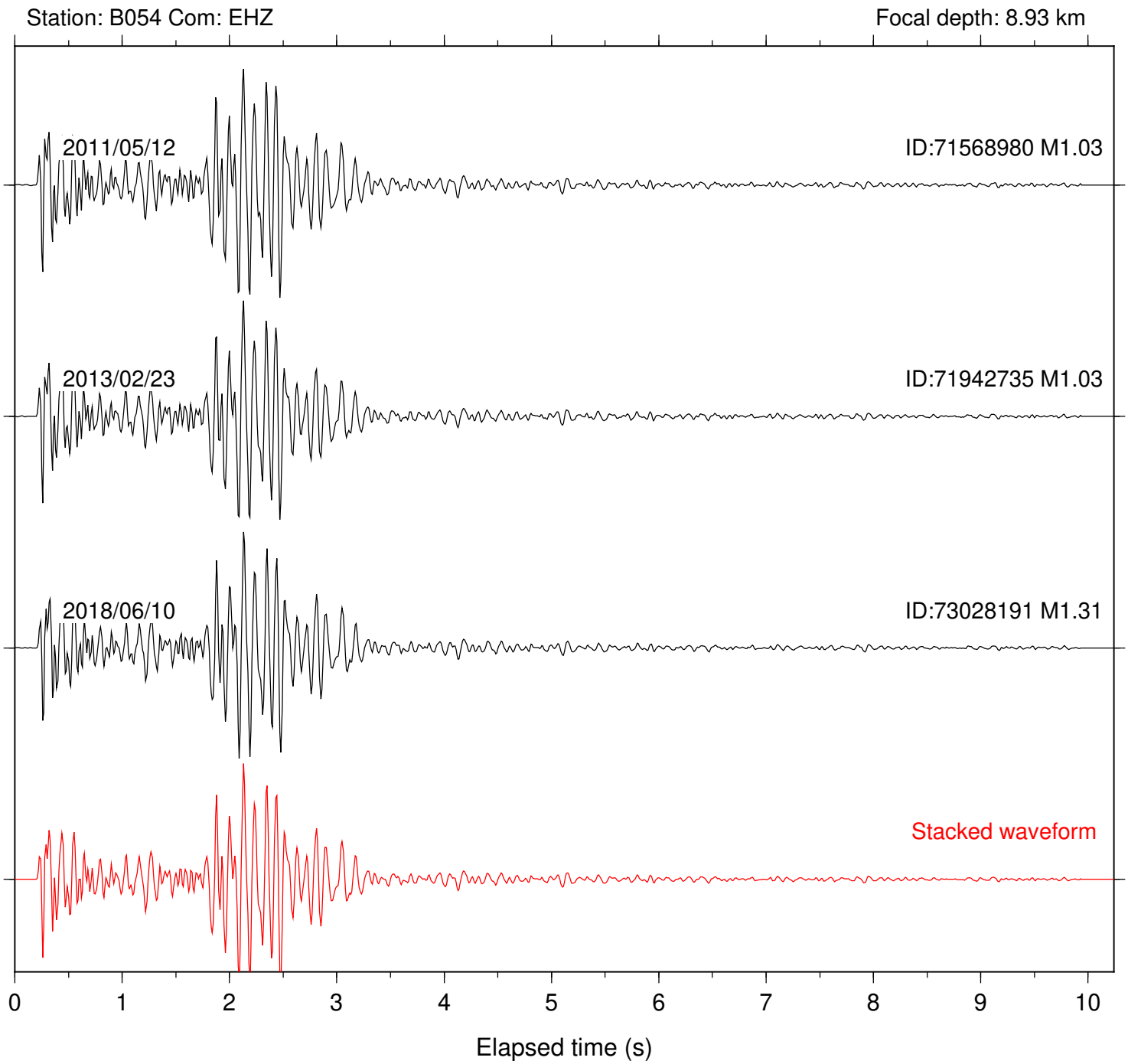
Station: B054 Com: EHZ
Focal depth: 8.93 km
2011/05/12
ID:71568980 M1.03
2013/02/23
ID:71942735 M1.03
2018/06/10
ID:73028191 M1.31
Stacked waveform
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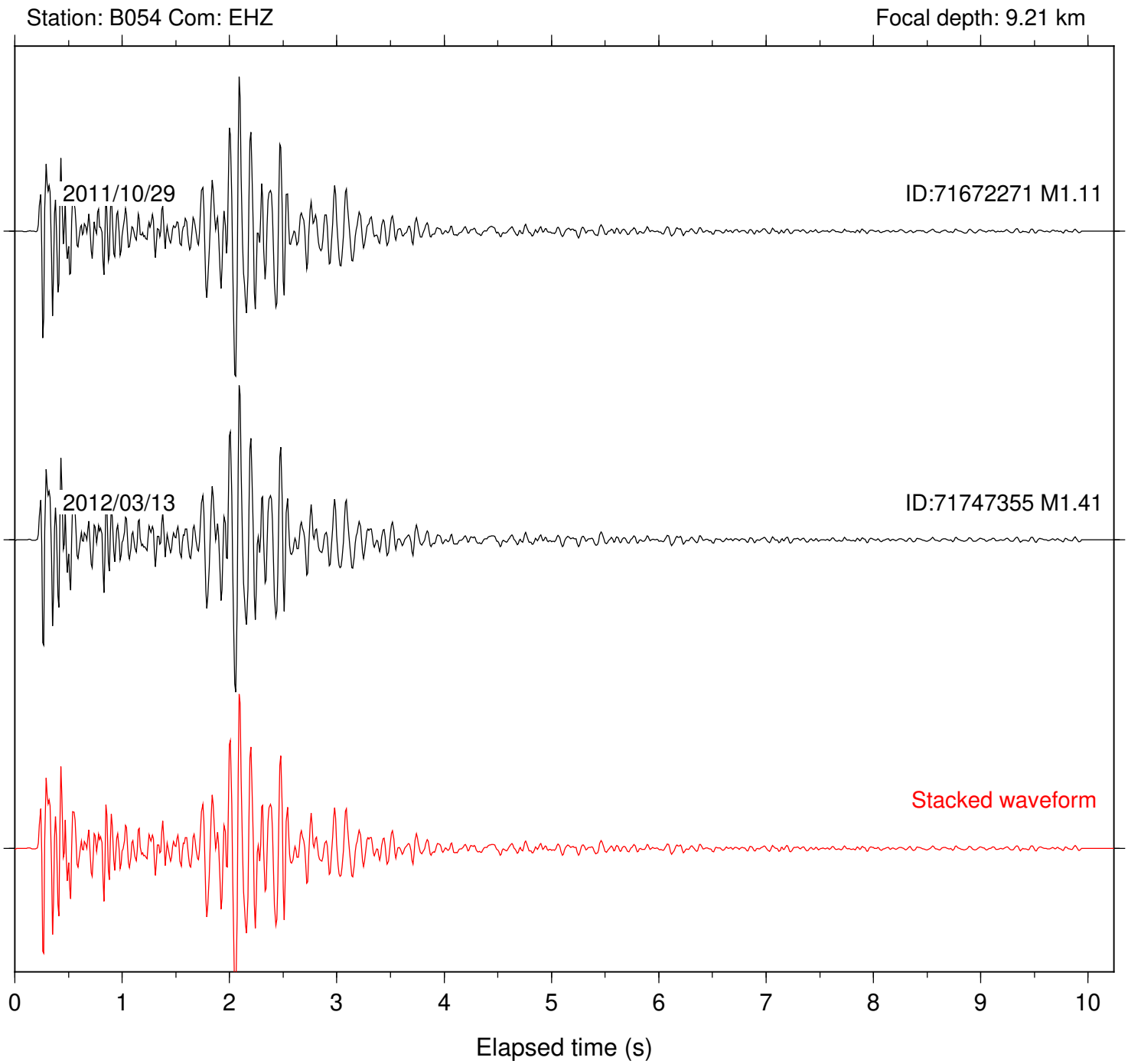
Elapsed time (s)


Station: B054 Com: EHZ
Focal depth: 9.21 km
2011/10/29
ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
Stacked waveform
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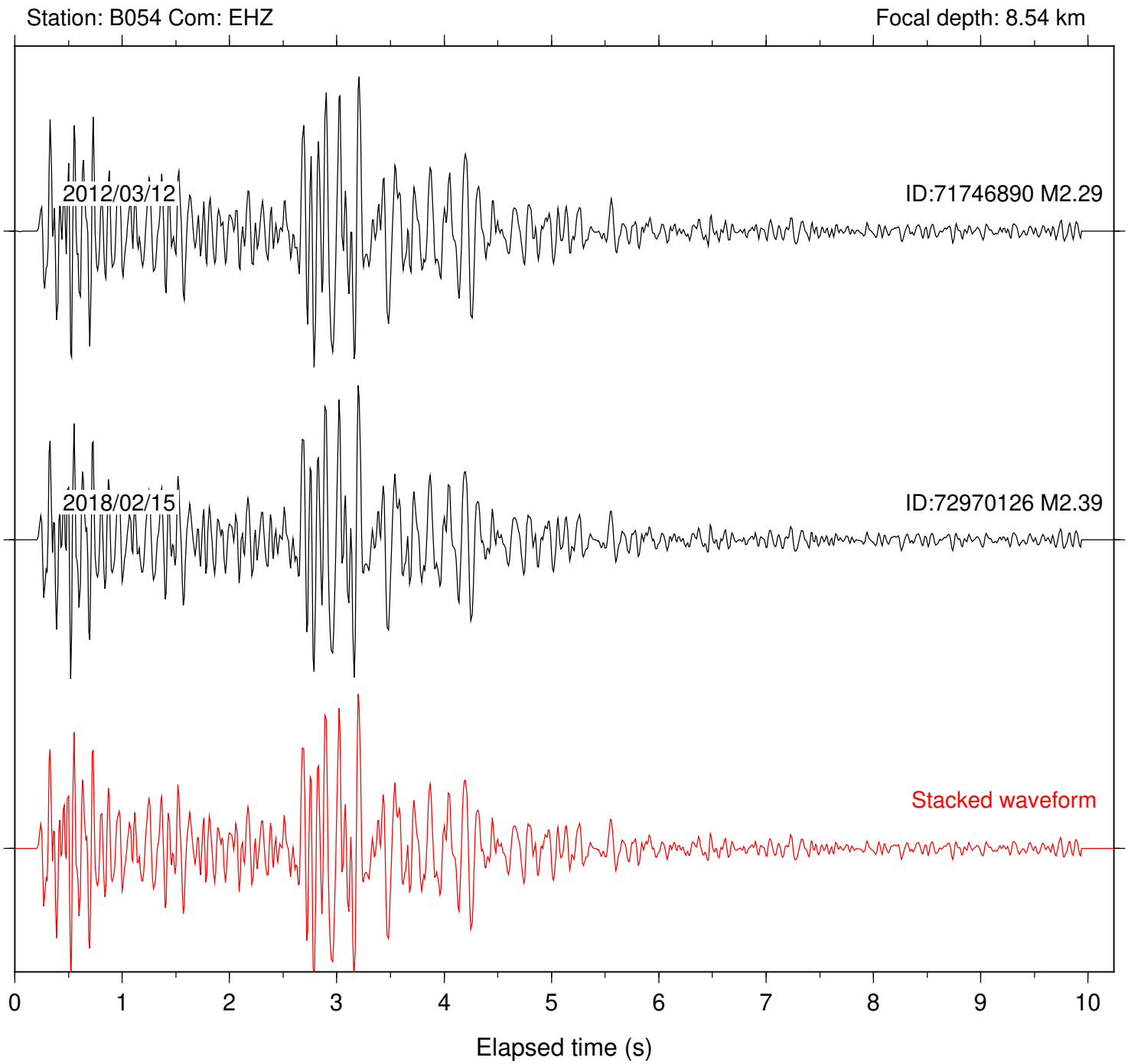
Elapsed time (s)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2018/02/15
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Stacked waveform
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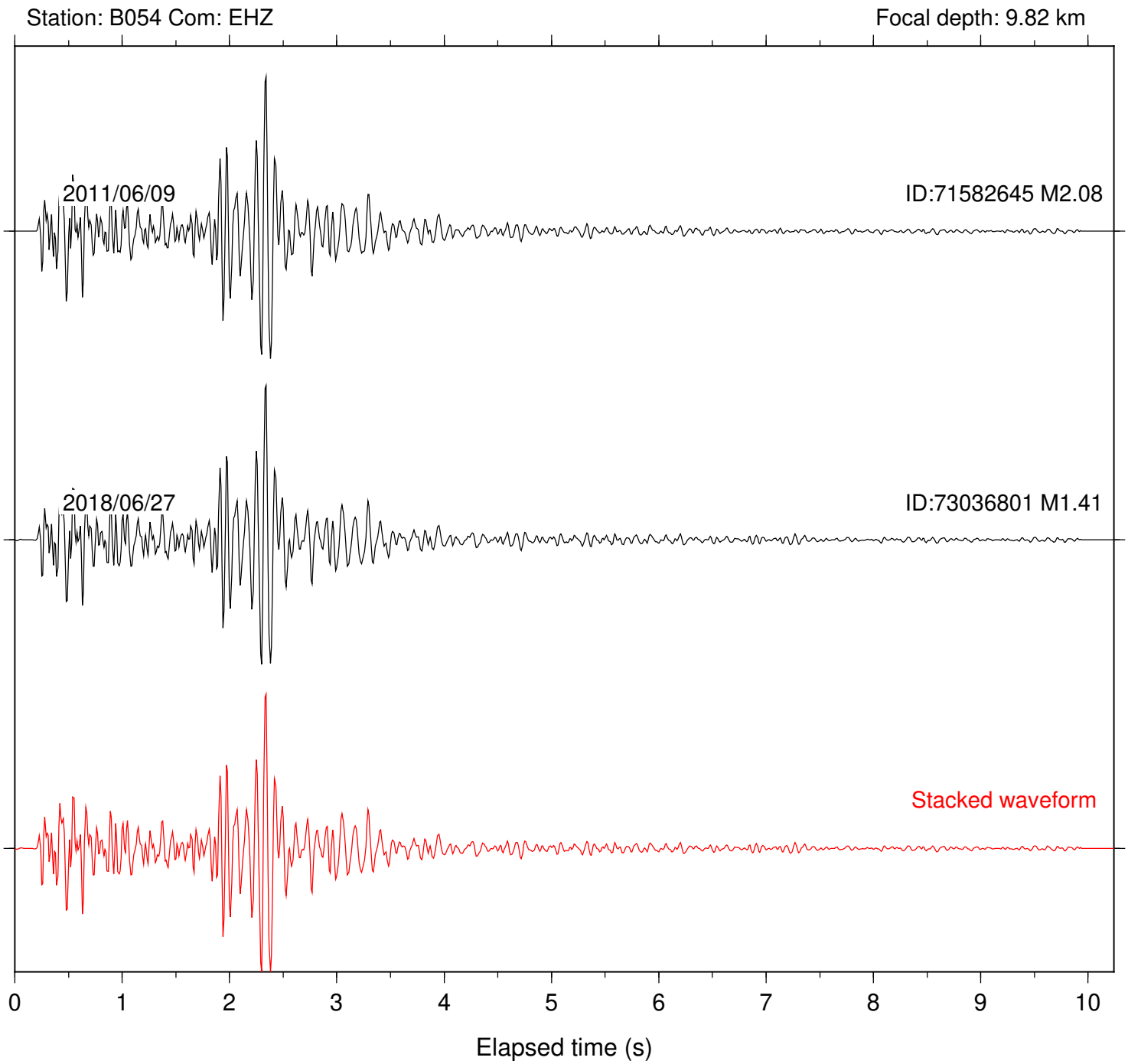
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Focal depth: 9.82 km
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ID:71582645 M2.08
2018/06/27
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Stacked waveform
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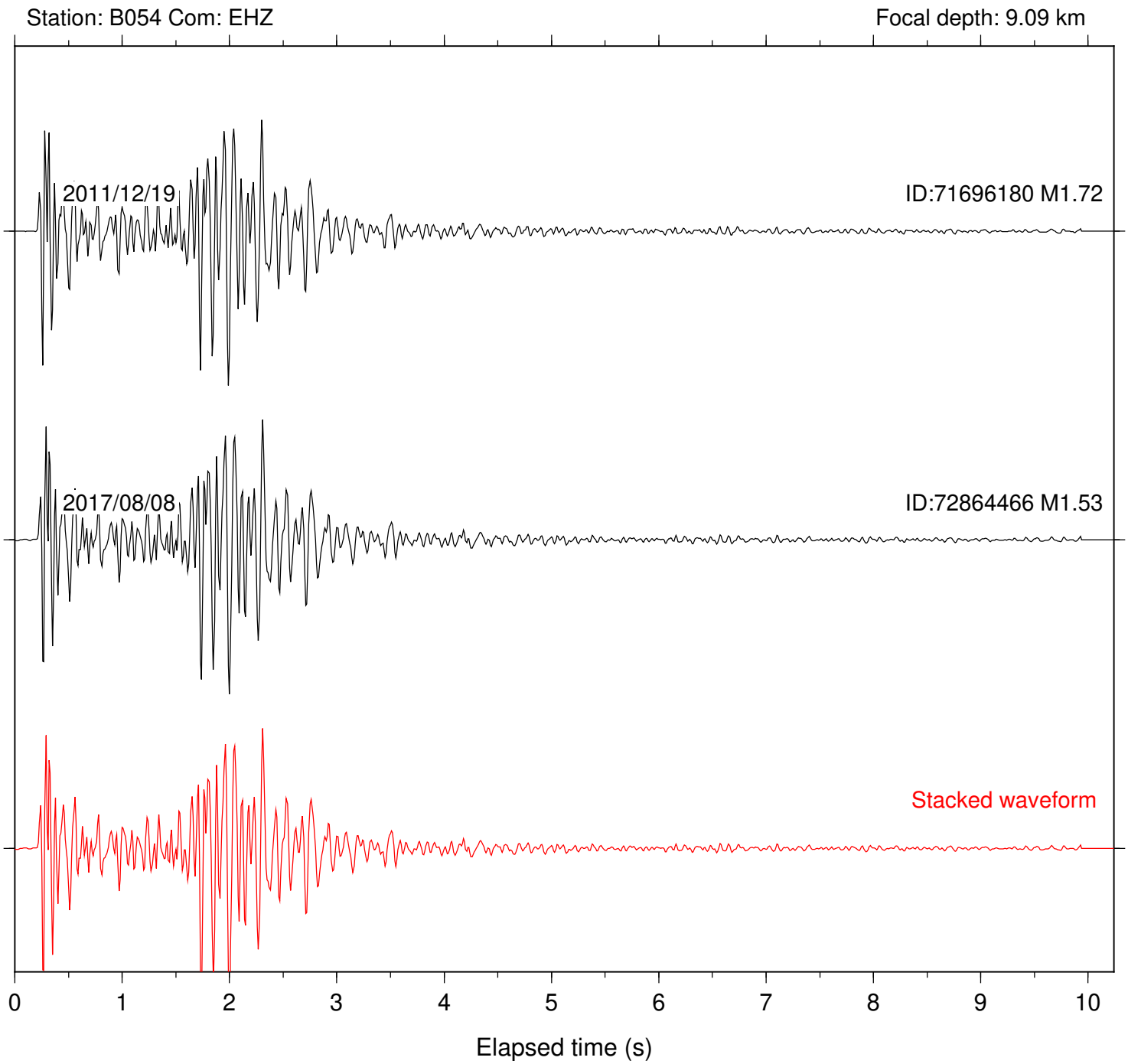
Elapsed time (s)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2011/12/19
ID:71696180 M1.72
2017/08/08
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Stacked waveform
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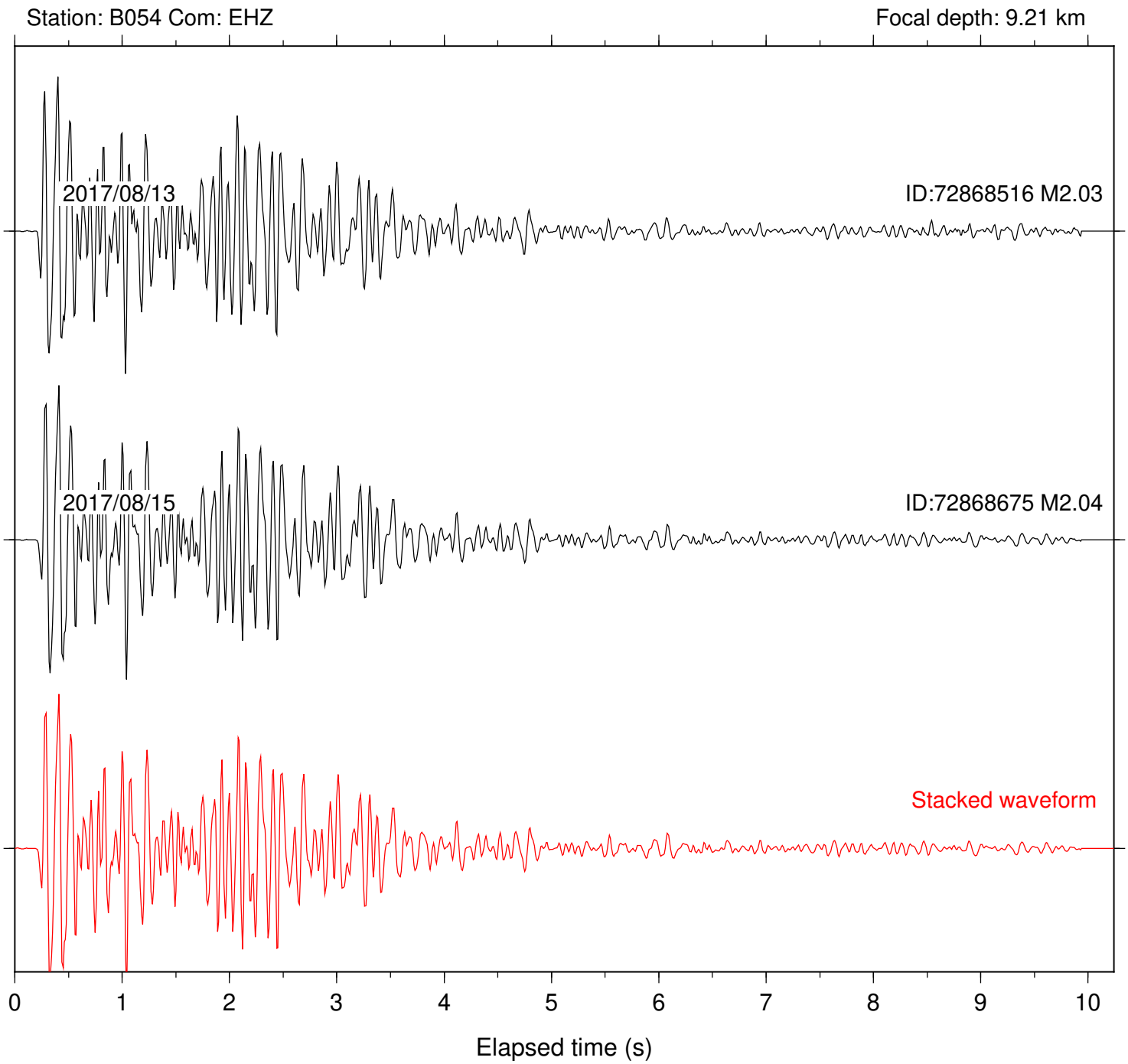
Elapsed time (s)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2017/08/15
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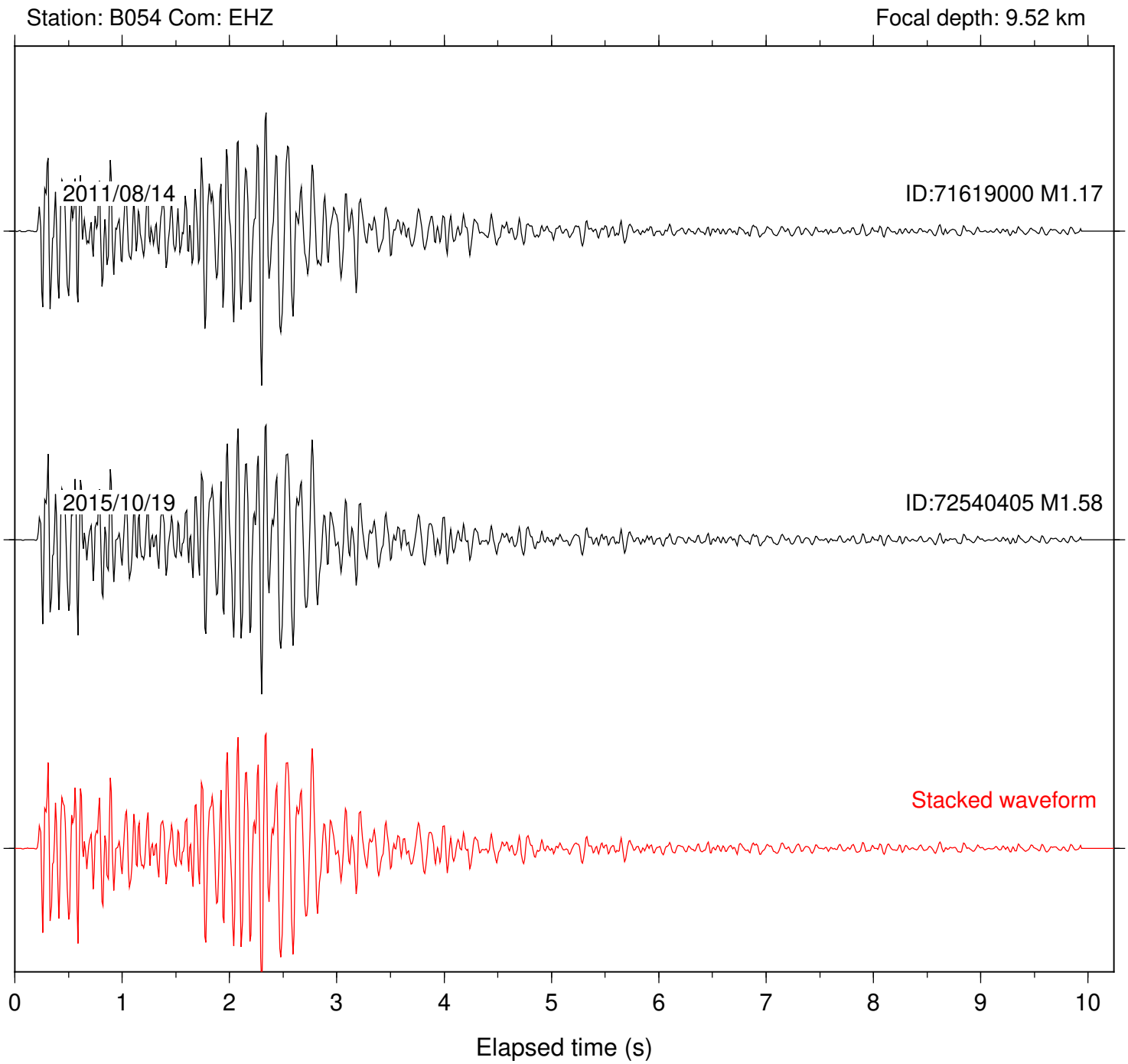
Station: B054 Com: EHZ
Focal depth: 9.52 km
2011/08/14
ID:71619000 M1.17
2015/10/19
ID:72540405 M1.58
Stacked waveform
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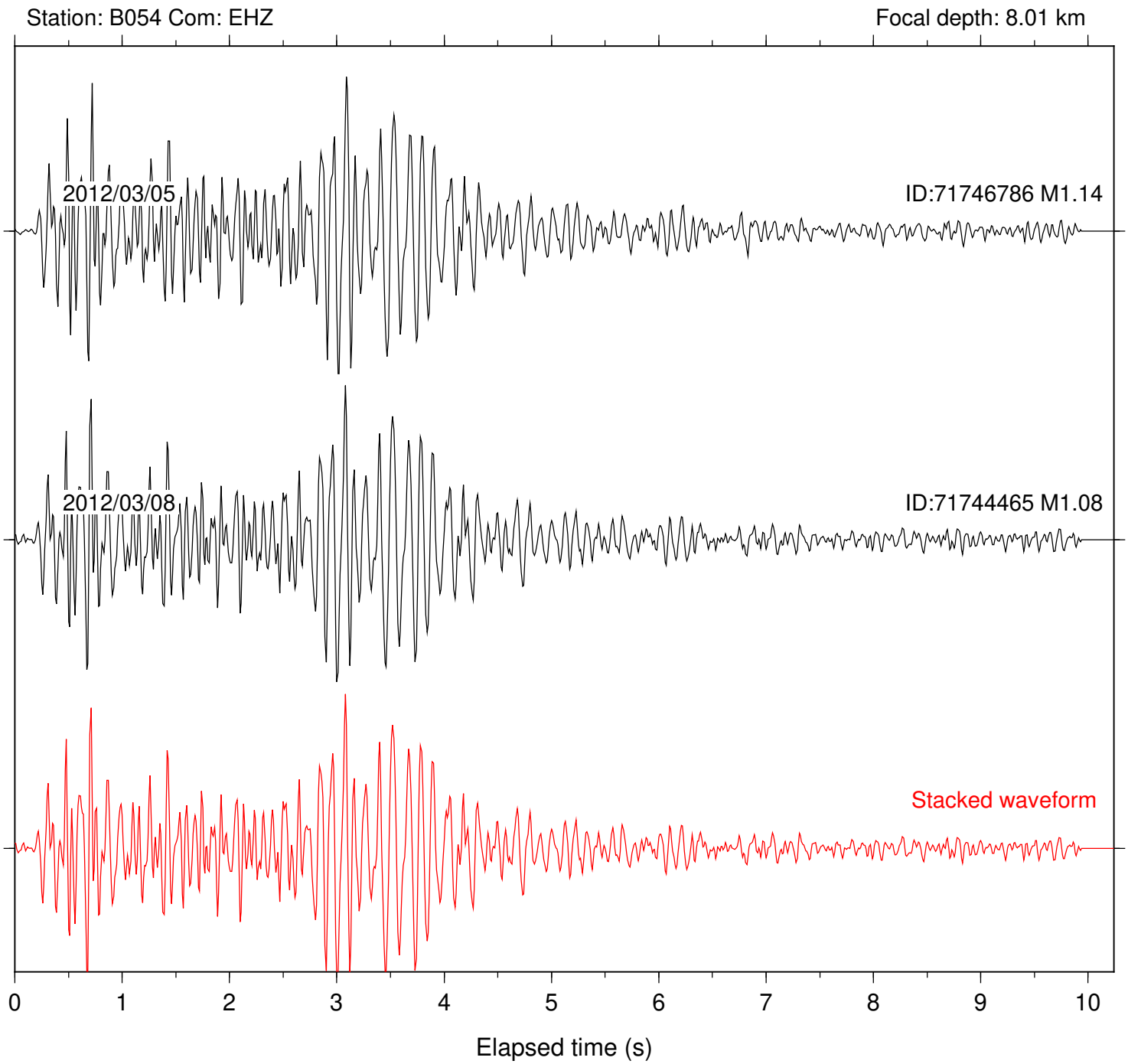
Elapsed time (s)


Station: B054 Com: EHZ
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2012/03/05
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2012/03/08
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Stacked waveform
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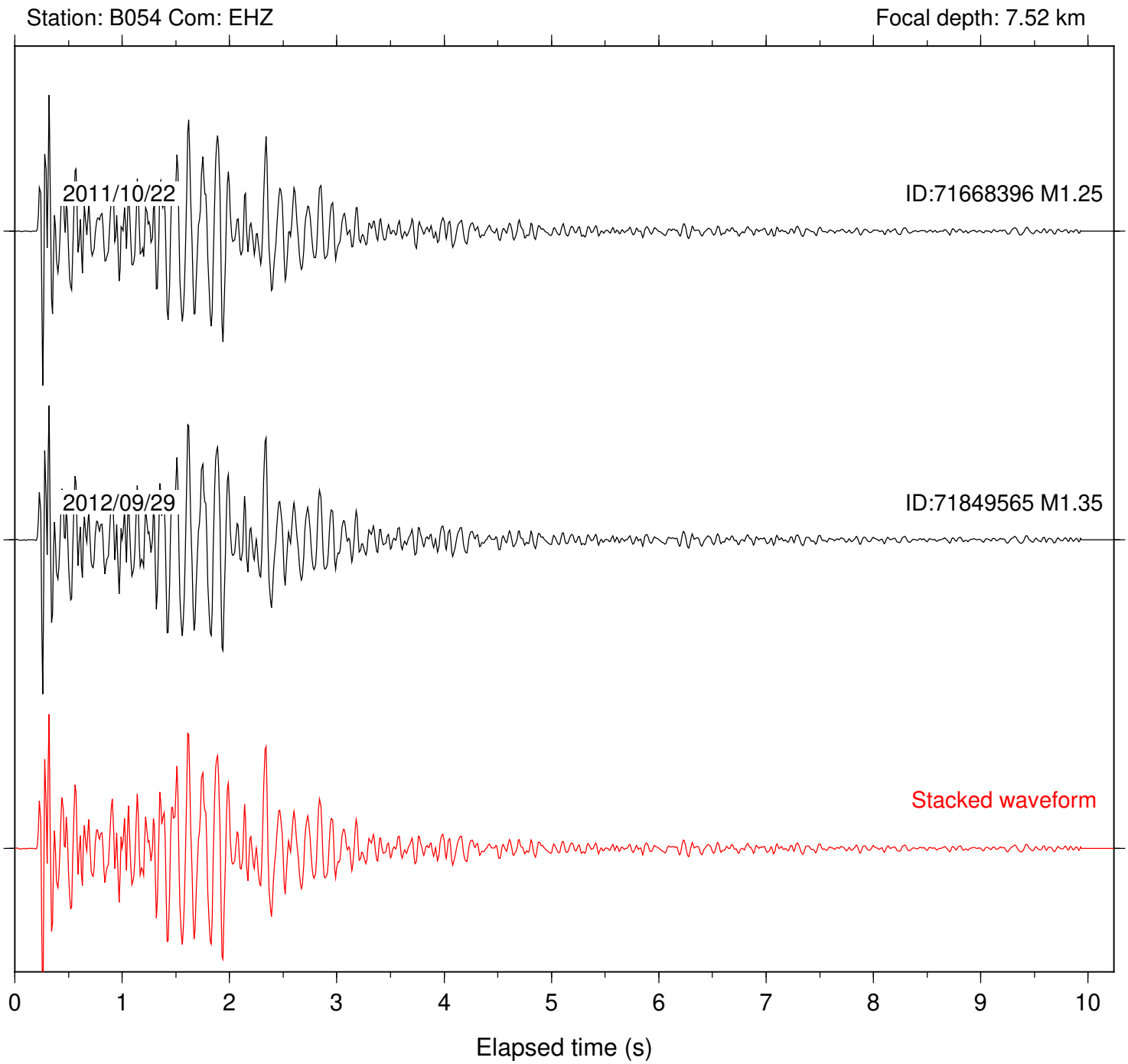
Elapsed time (s)


Station: B054 Com: EHZ
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
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Stacked waveform
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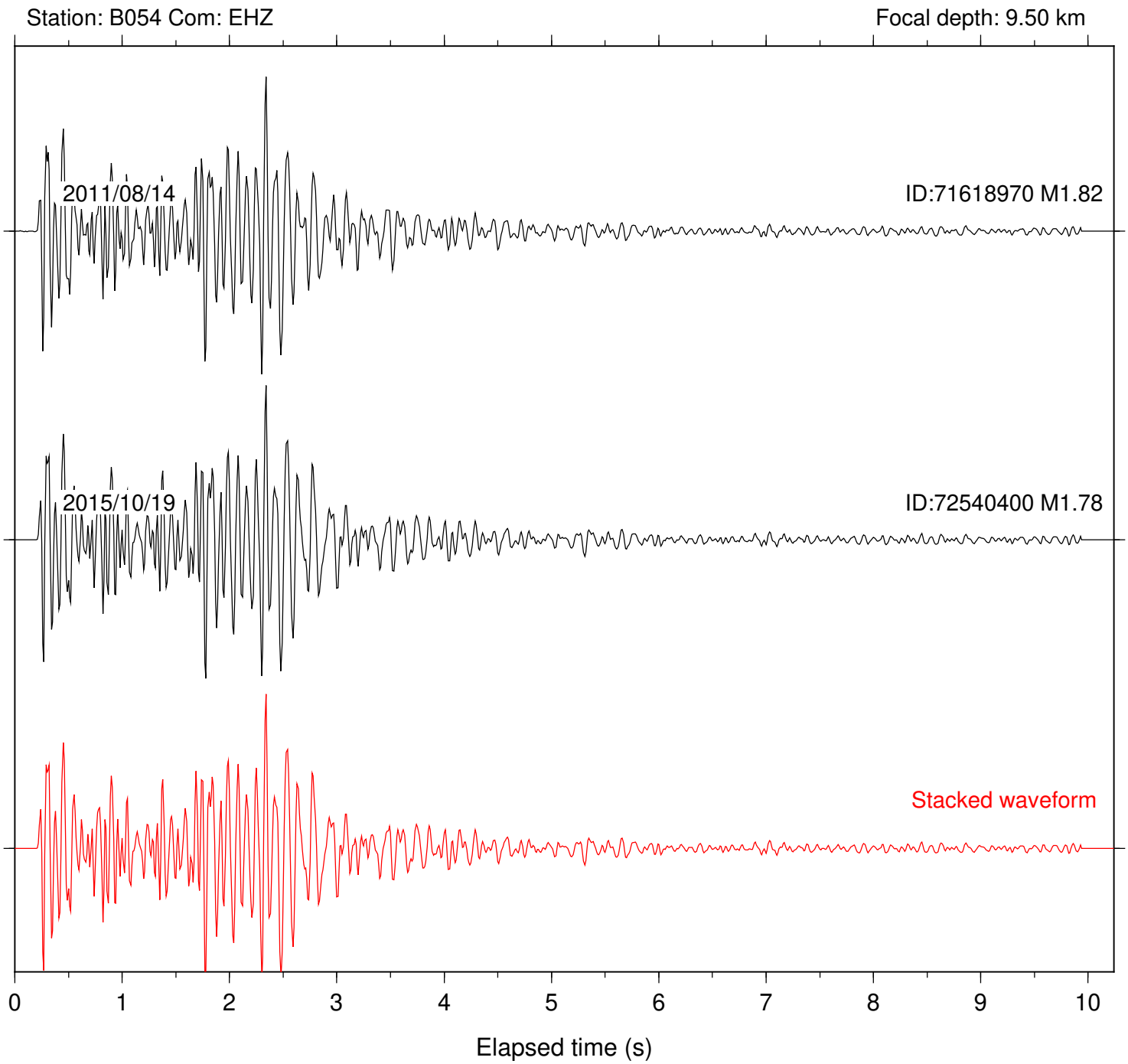
Elapsed time (s)


Station: B054 Com: EHZ
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
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Stacked waveform
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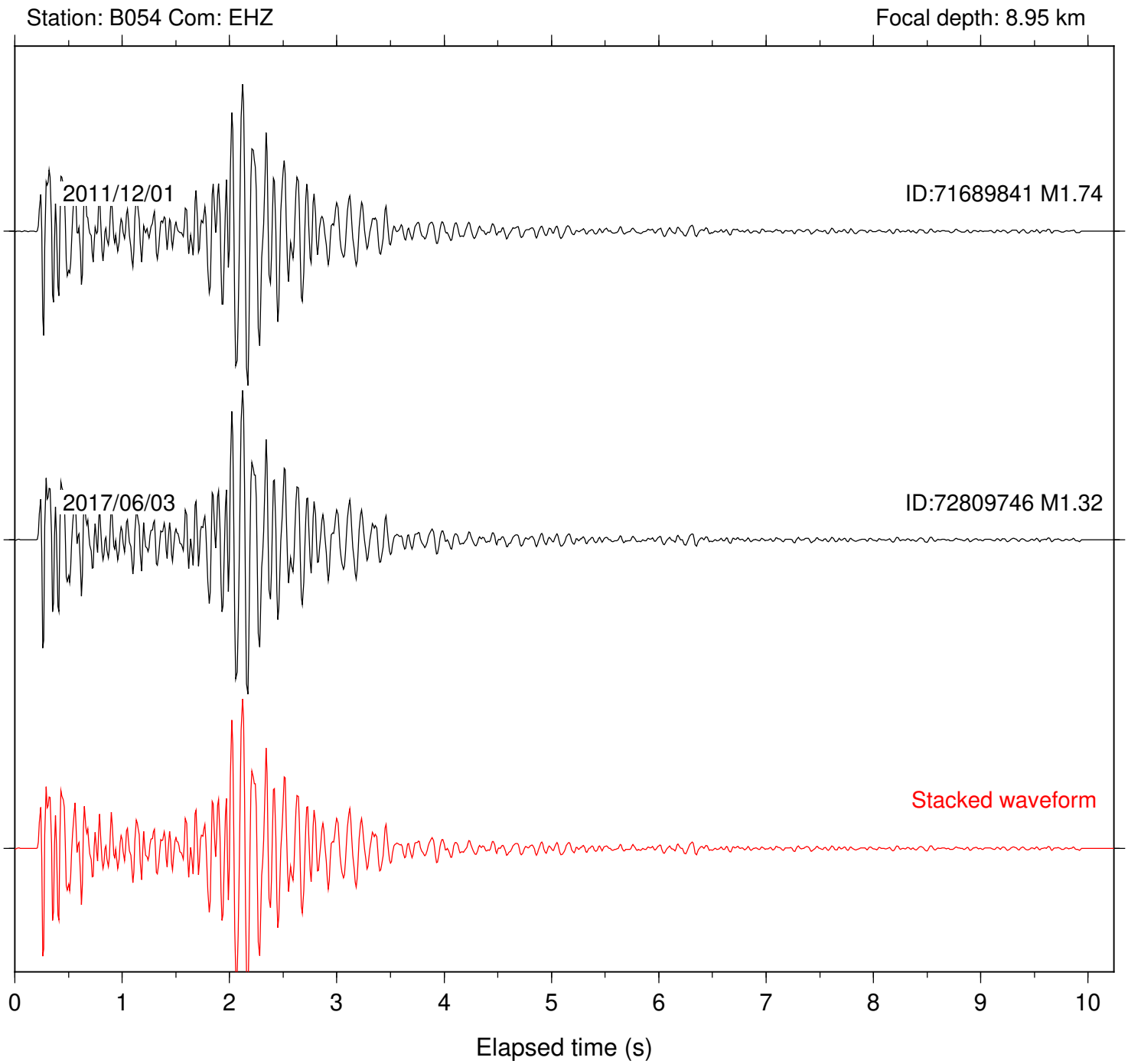
Elapsed time (s)


Station: B054 Com: EHZ
Focal depth: 8.95 km
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
Stacked waveform
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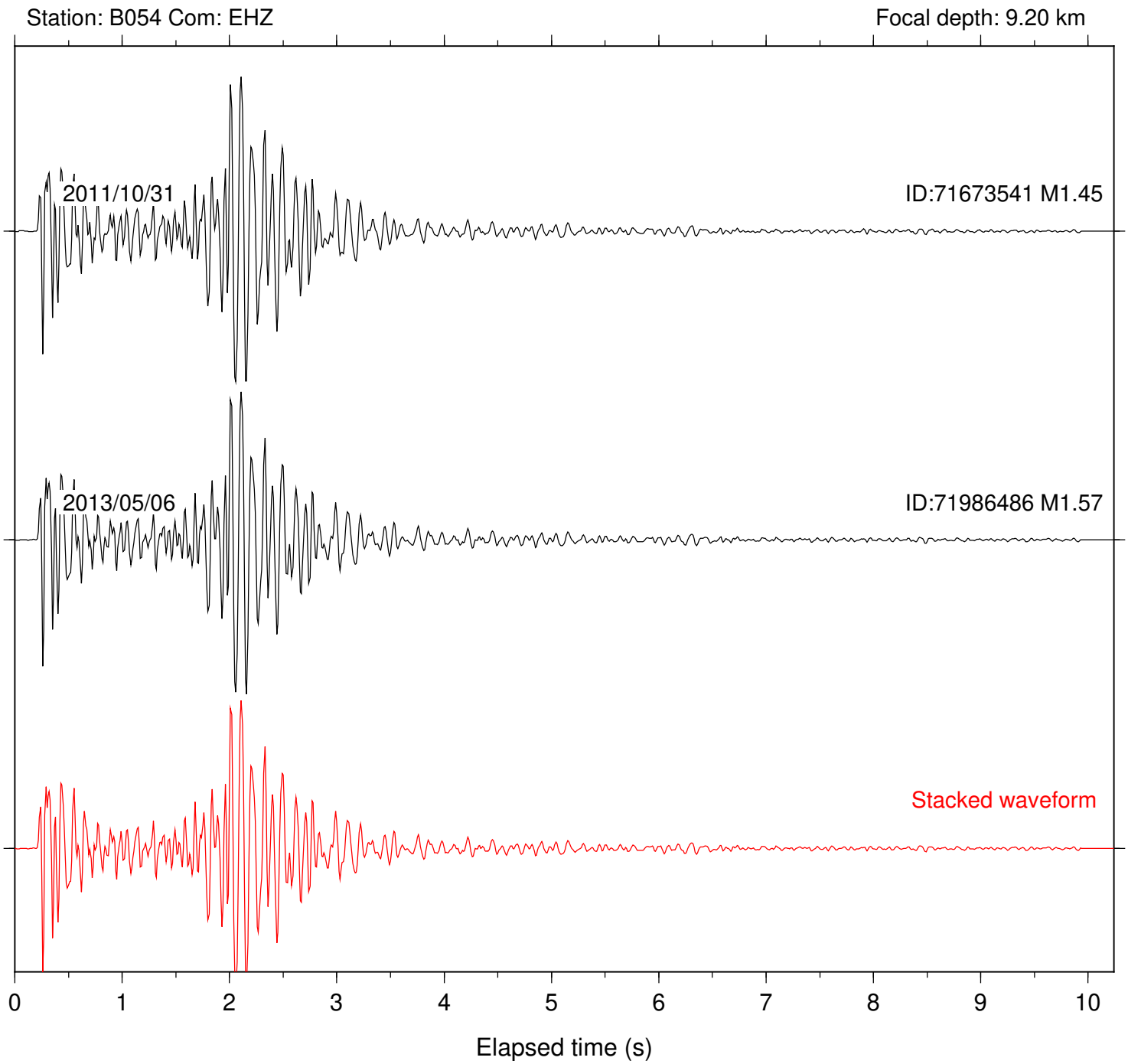
Elapsed time (s)


Station: B054 Com: EHZ
Focal depth: 9.20 km
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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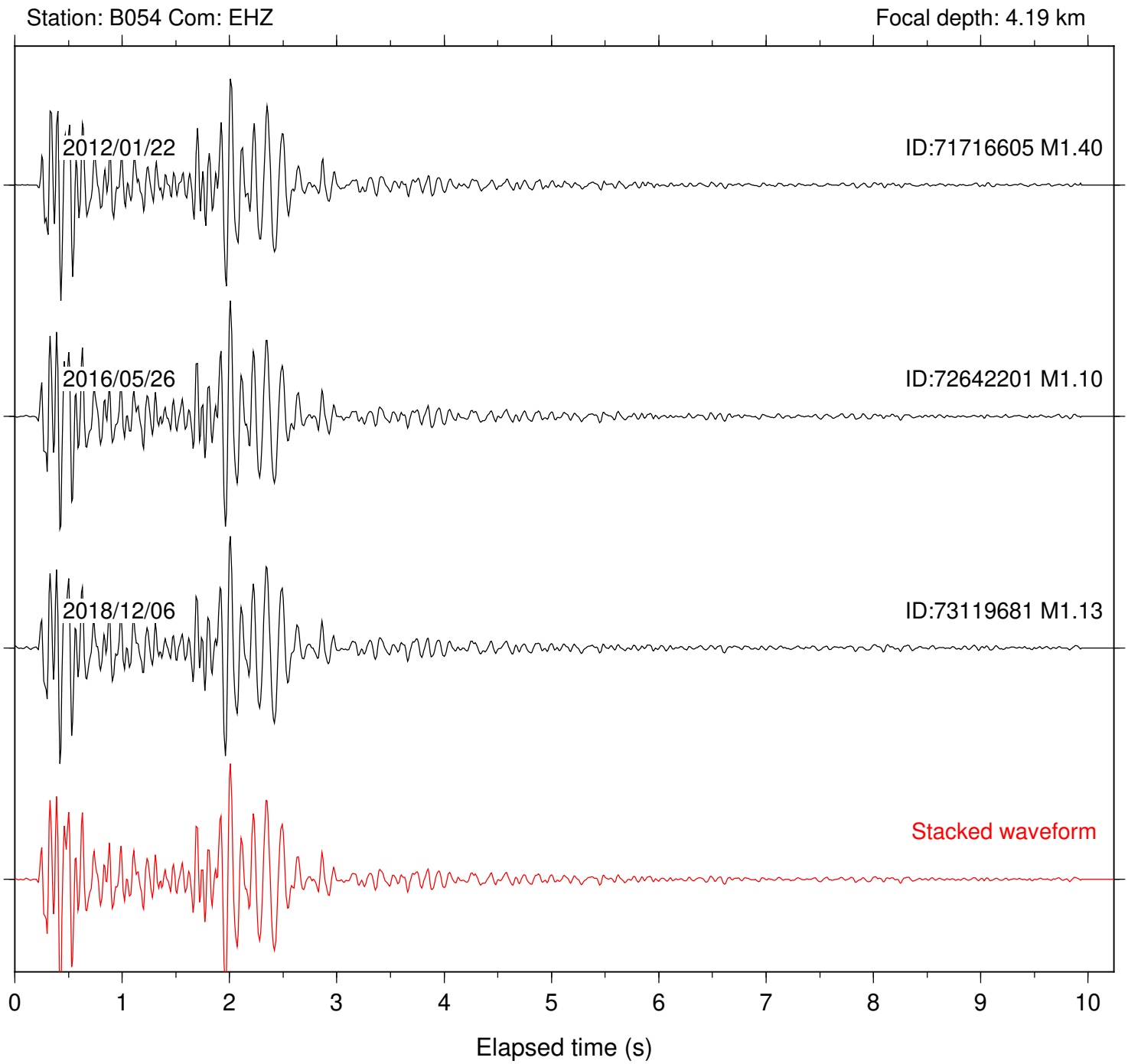
Elapsed time (s)


Station: B054 Com: EHZ
Focal depth: 4.19 km
2012/01/22
ID:71716605 M1.40
2016/05/26
ID:72642201 M1.10
2018/12/06
ID:73119681 M1.13
Stacked waveform
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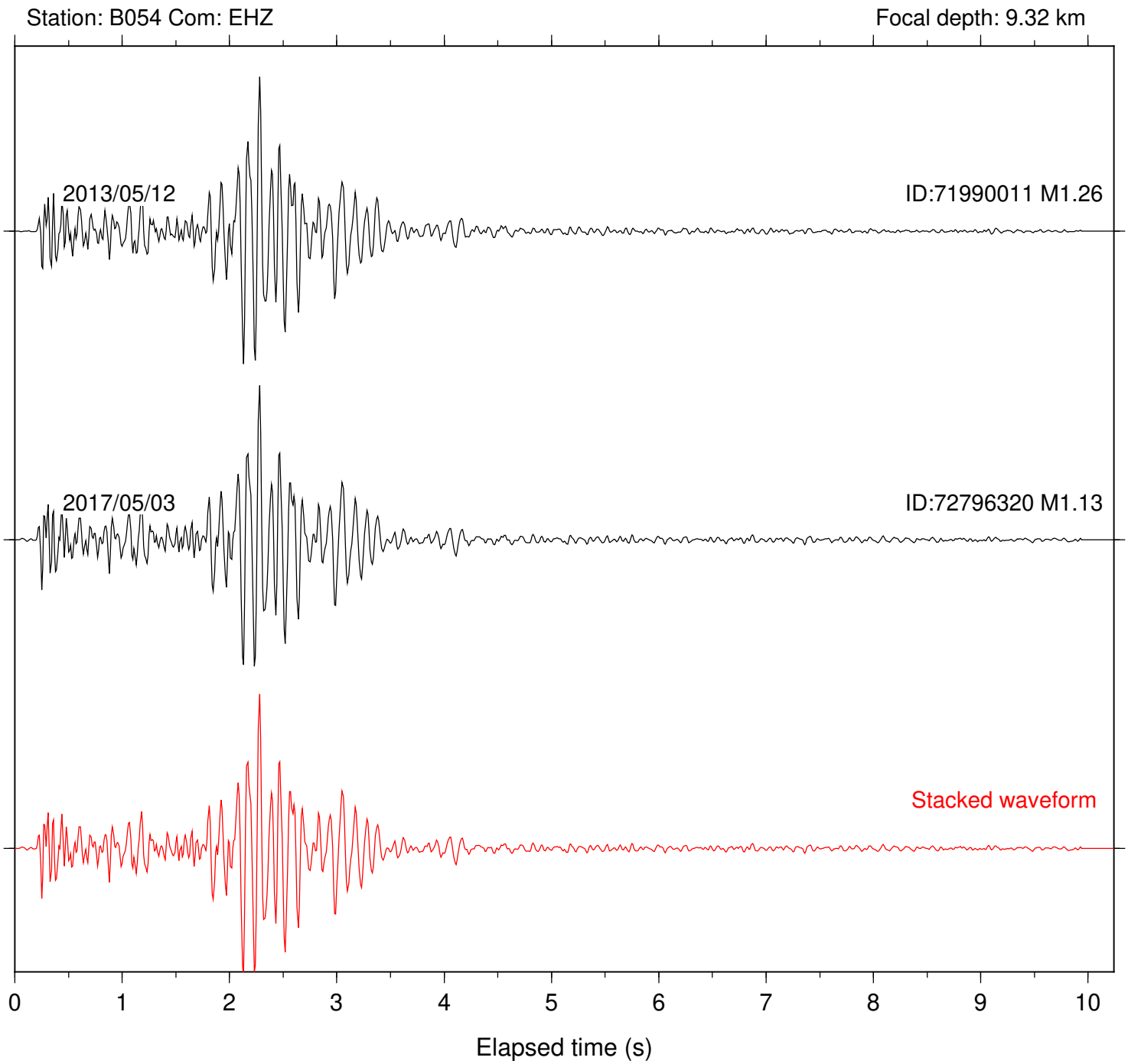
Elapsed time (s)


Station: B054 Com: EHZ
Focal depth: 9.32 km
2013/05/12
ID:71990011 M1.26
2017/05/03
ID:72796320 M1.13
Stacked waveform
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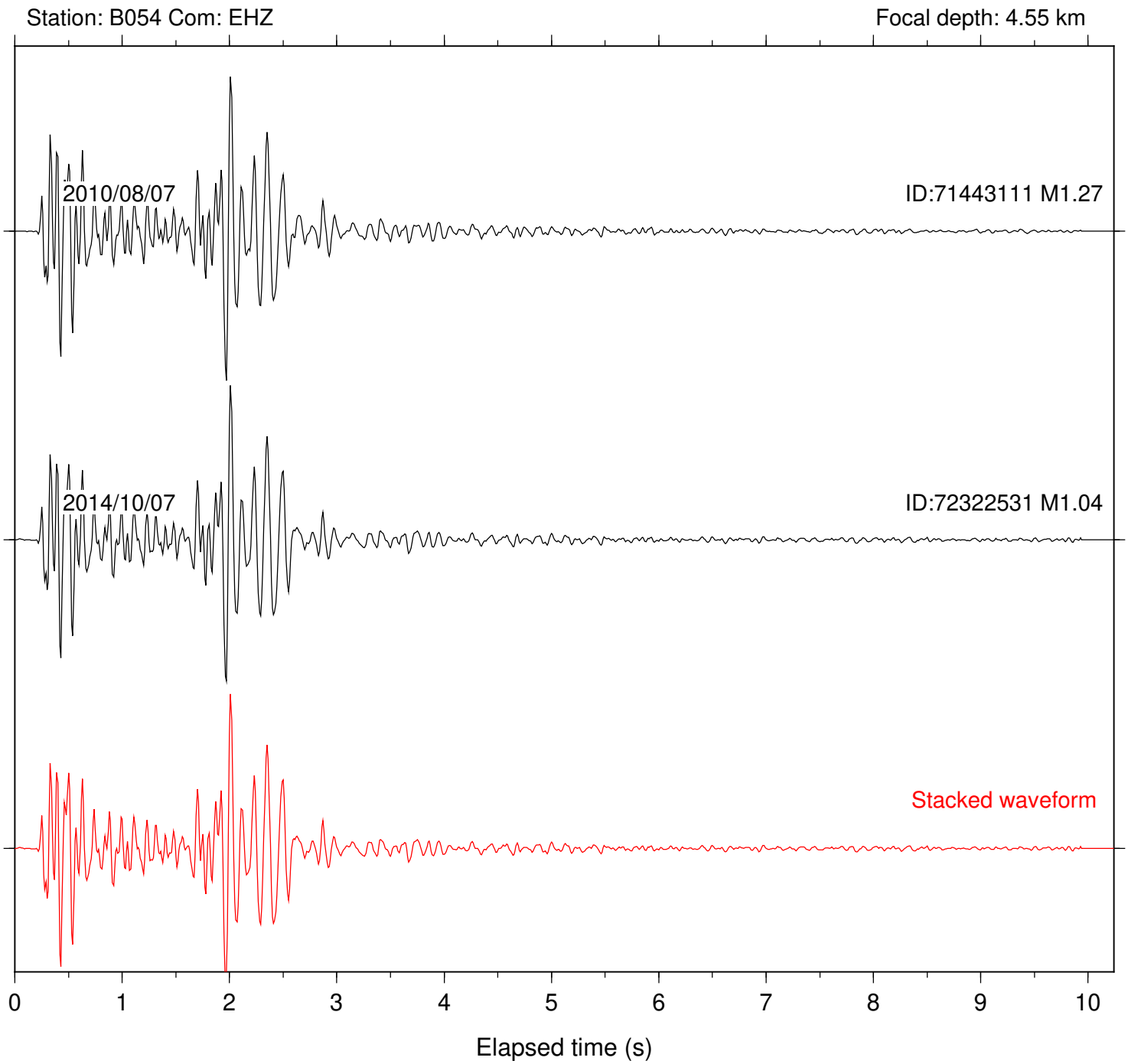
Elapsed time (s)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Focal depth: 4.55 km
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2014/10/07
ID:72322531 M1.04
Stacked waveform
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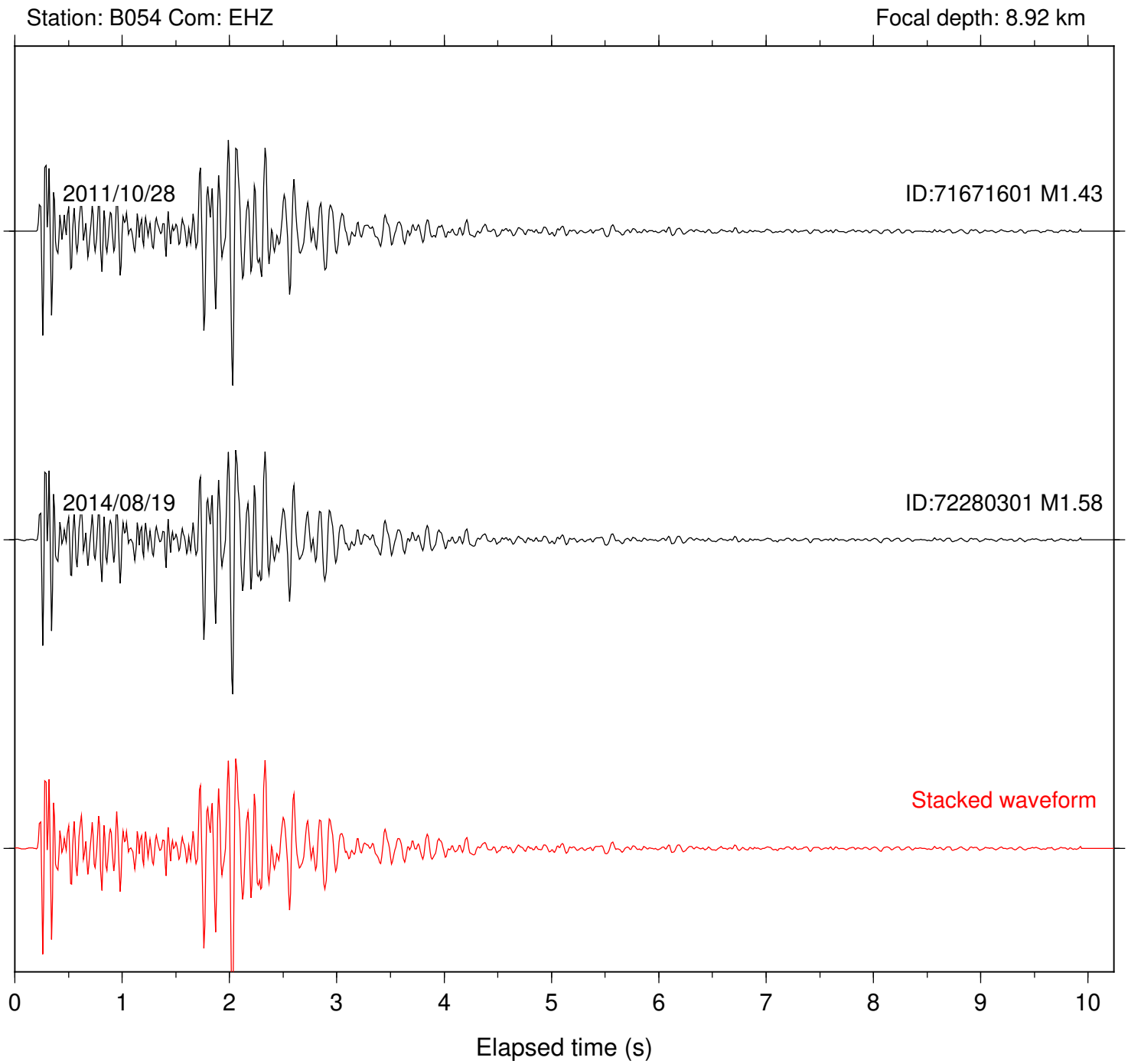
Elapsed time (s)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Focal depth: 8.92 km
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2014/08/19
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Stacked waveform
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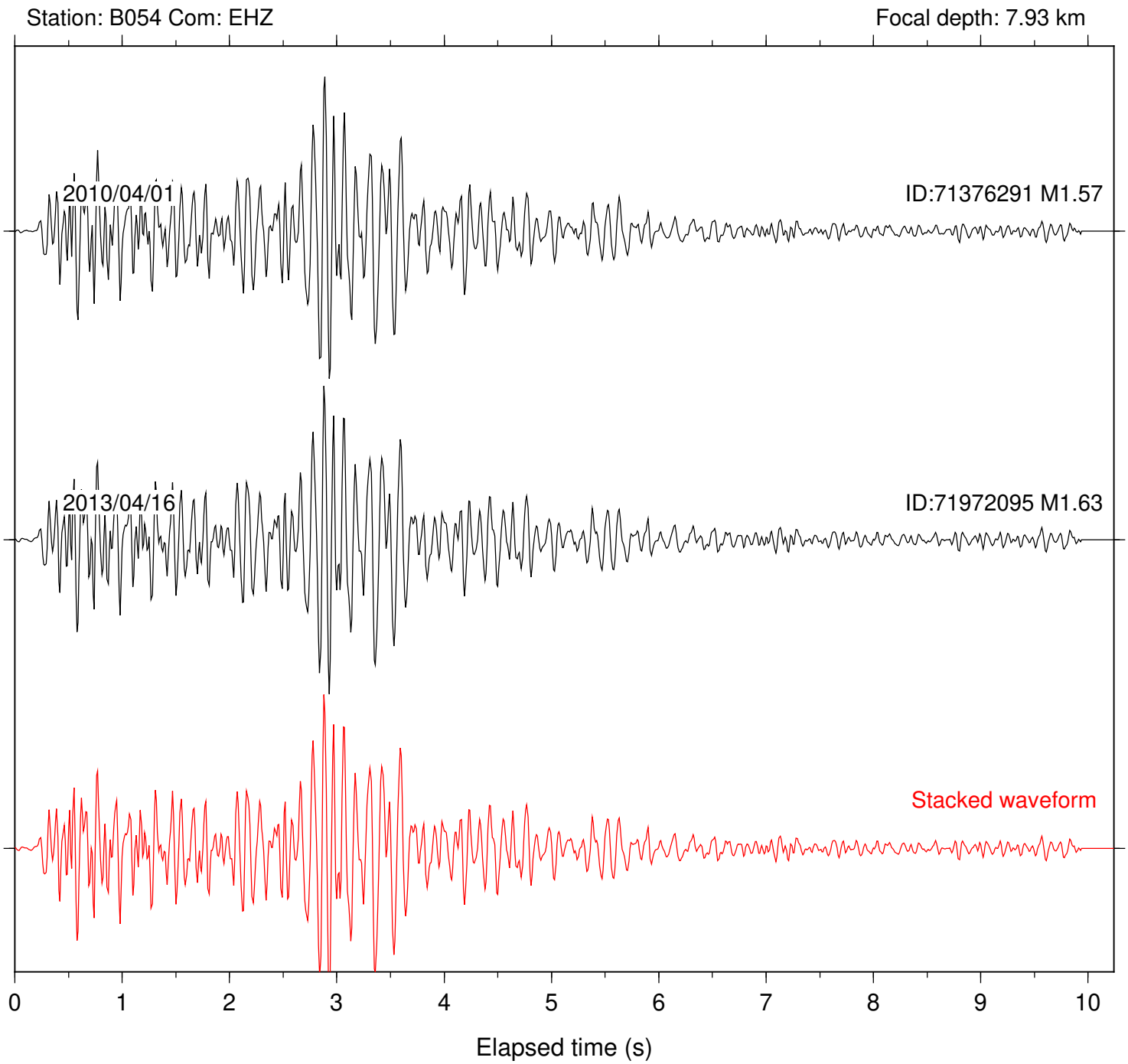
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Focal depth: 7.93 km
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2013/04/16
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Stacked waveform
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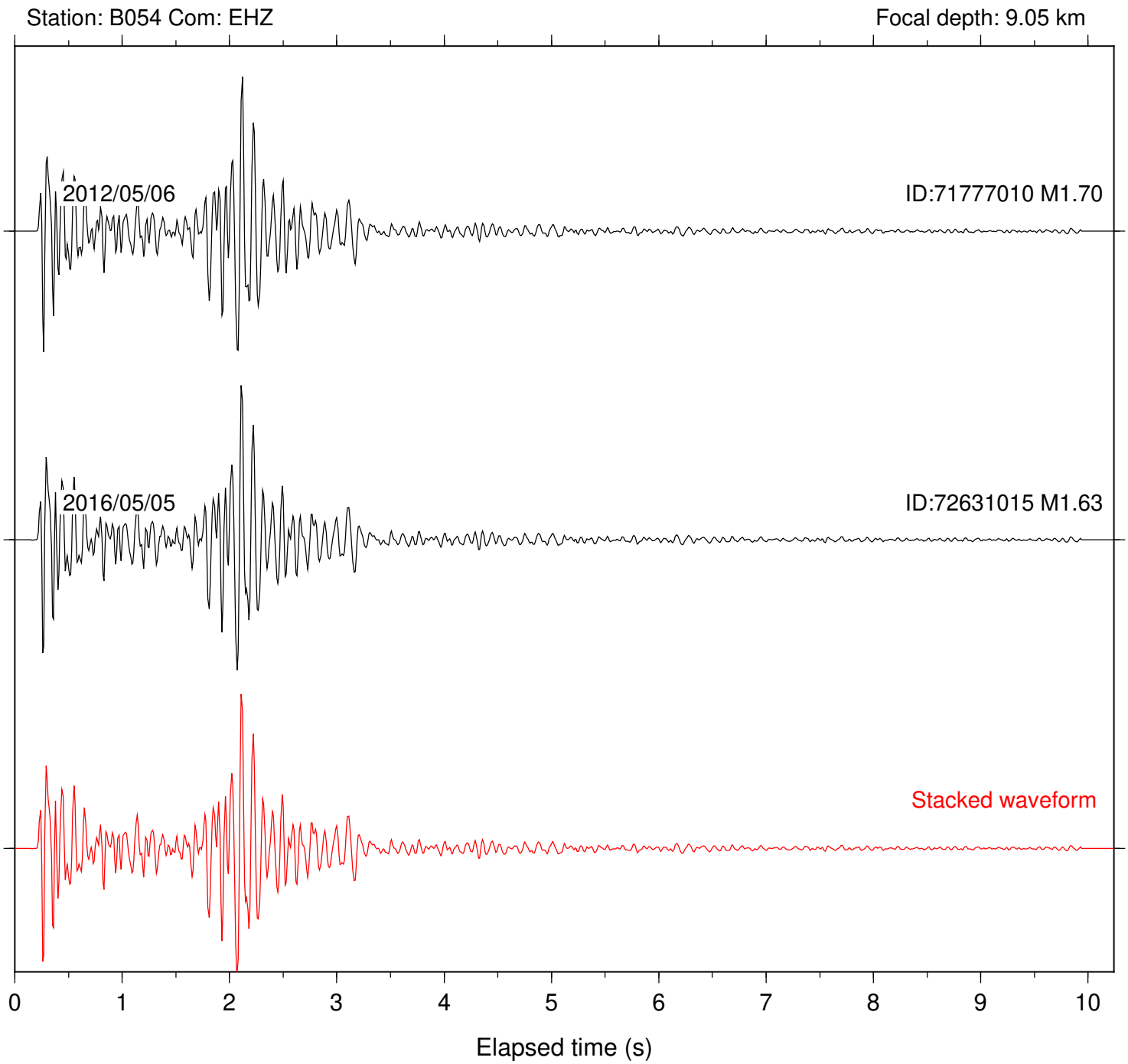
Elapsed time (s)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Focal depth: 9.05 km
2012/05/06
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2016/05/05
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Stacked waveform
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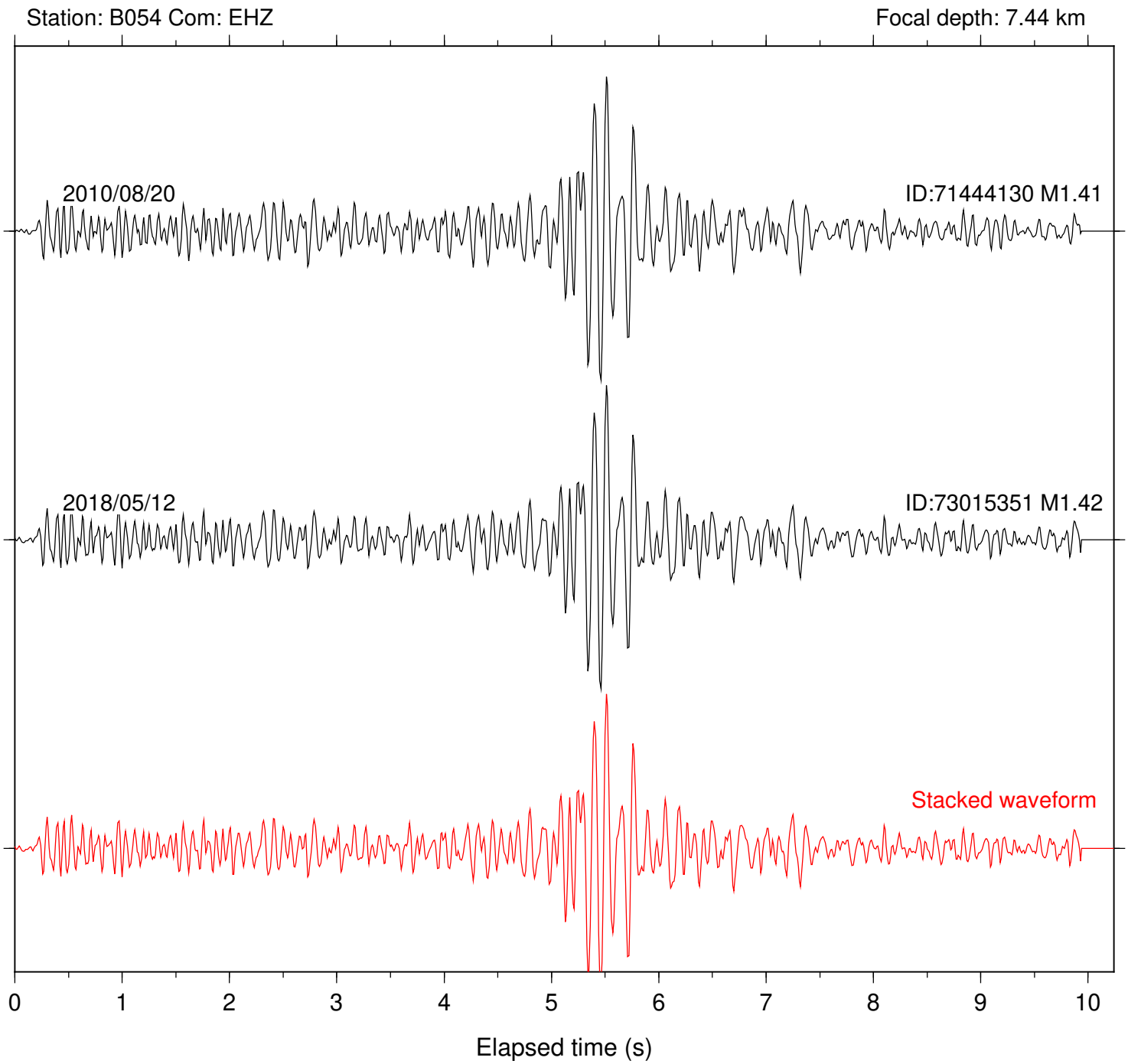
Elapsed time (s)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Focal depth: 7.44 km
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2018/05/12
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Stacked waveform
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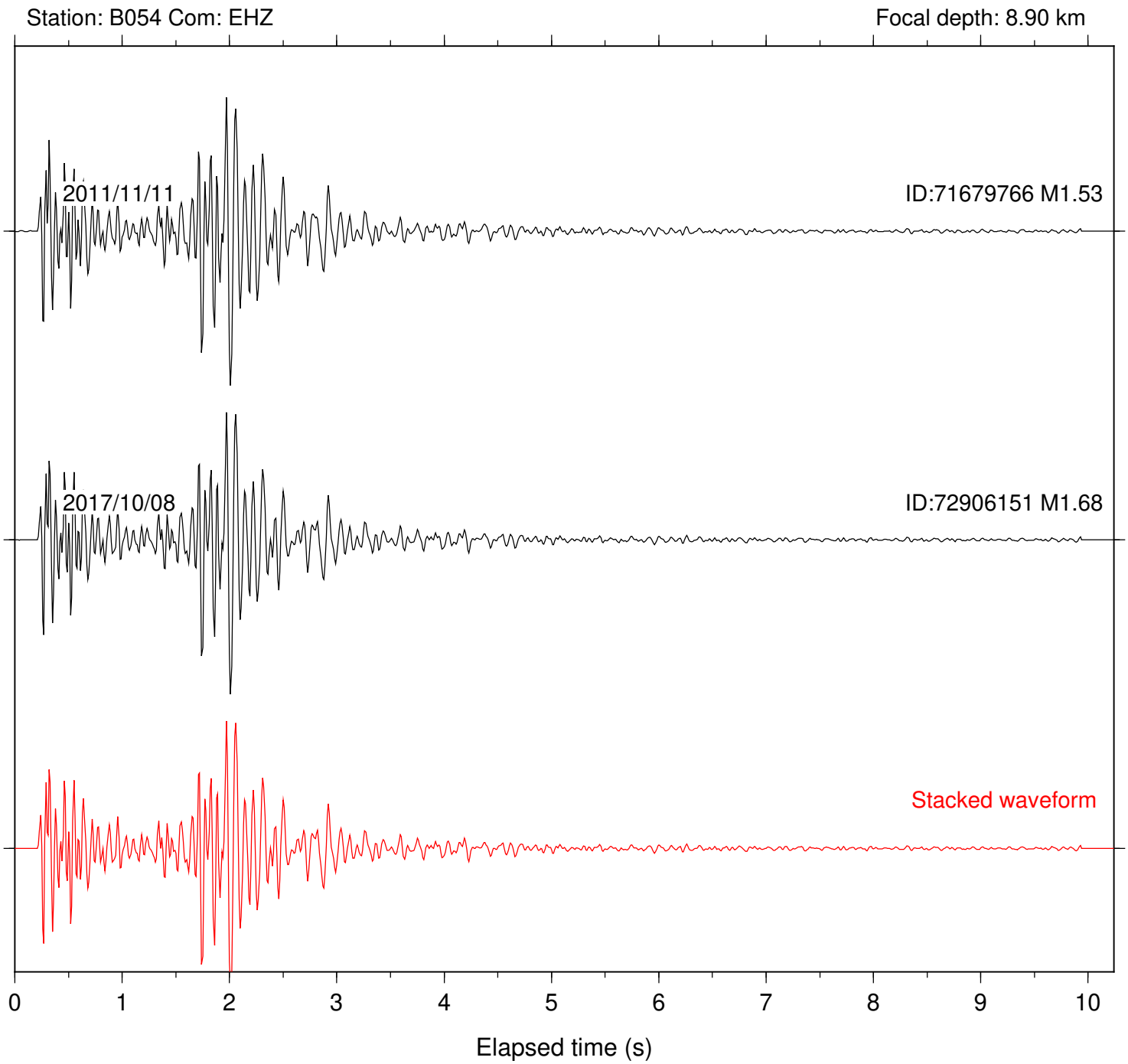
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Focal depth: 8.90 km
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2017/10/08
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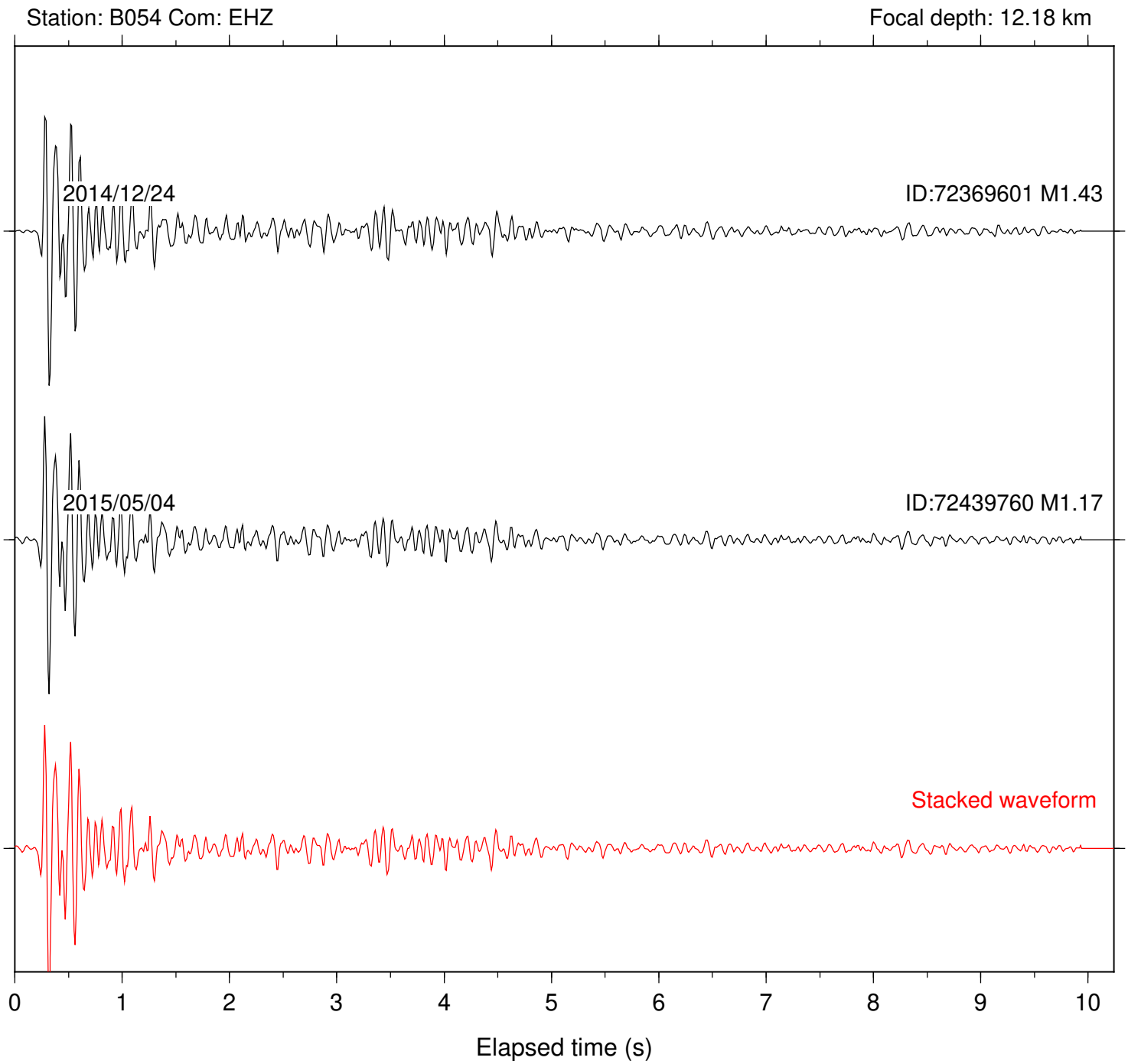
Elapsed time (s)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Focal depth: 12.18 km
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2015/05/04
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Stacked waveform
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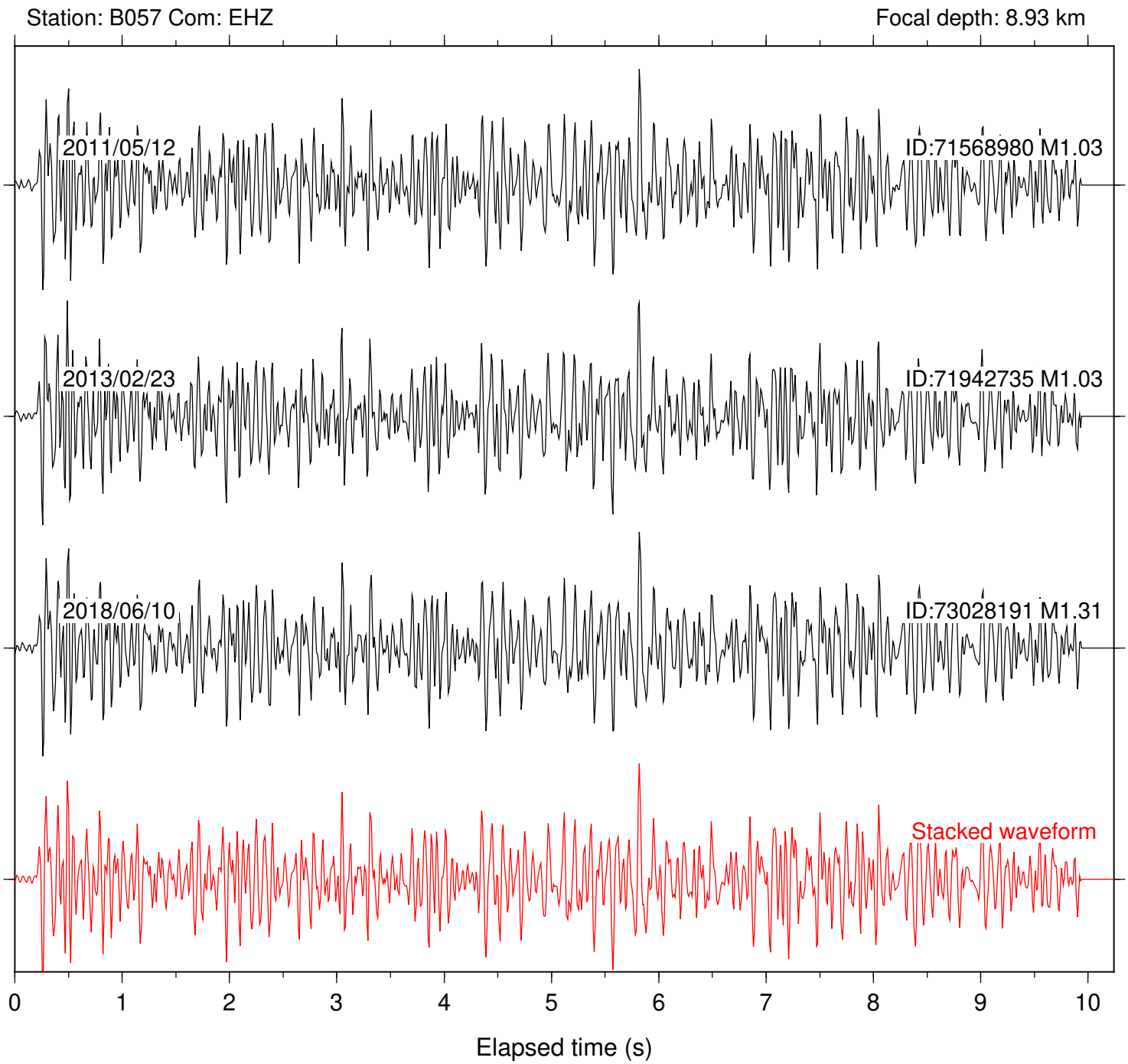
Elapsed time (s)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2011/05/12
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2013/02/23
ID:71942735 M1.03
2018/06/10
ID:73028191 M1.31
Stacked waveform
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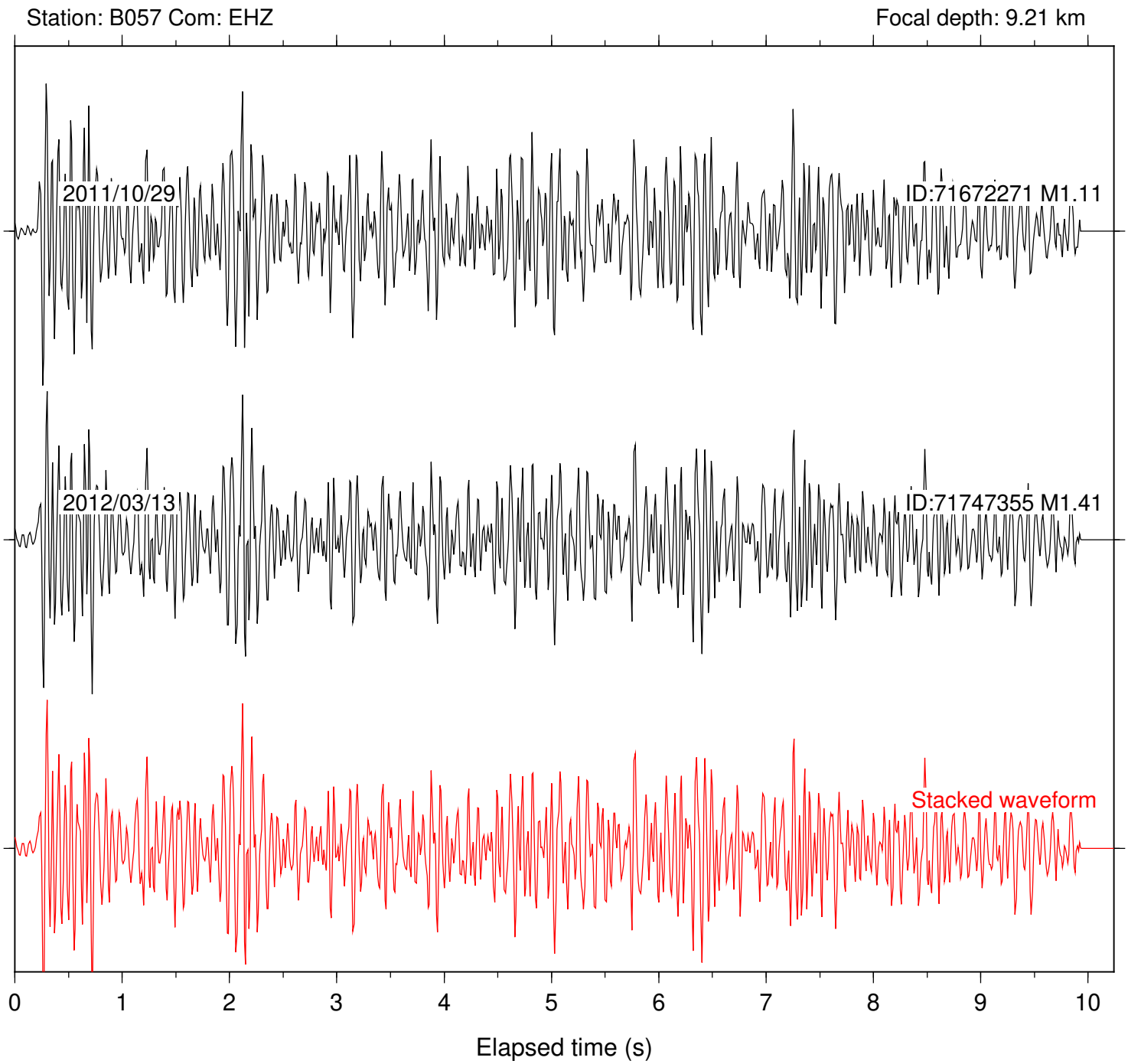
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ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
Stacked waveform
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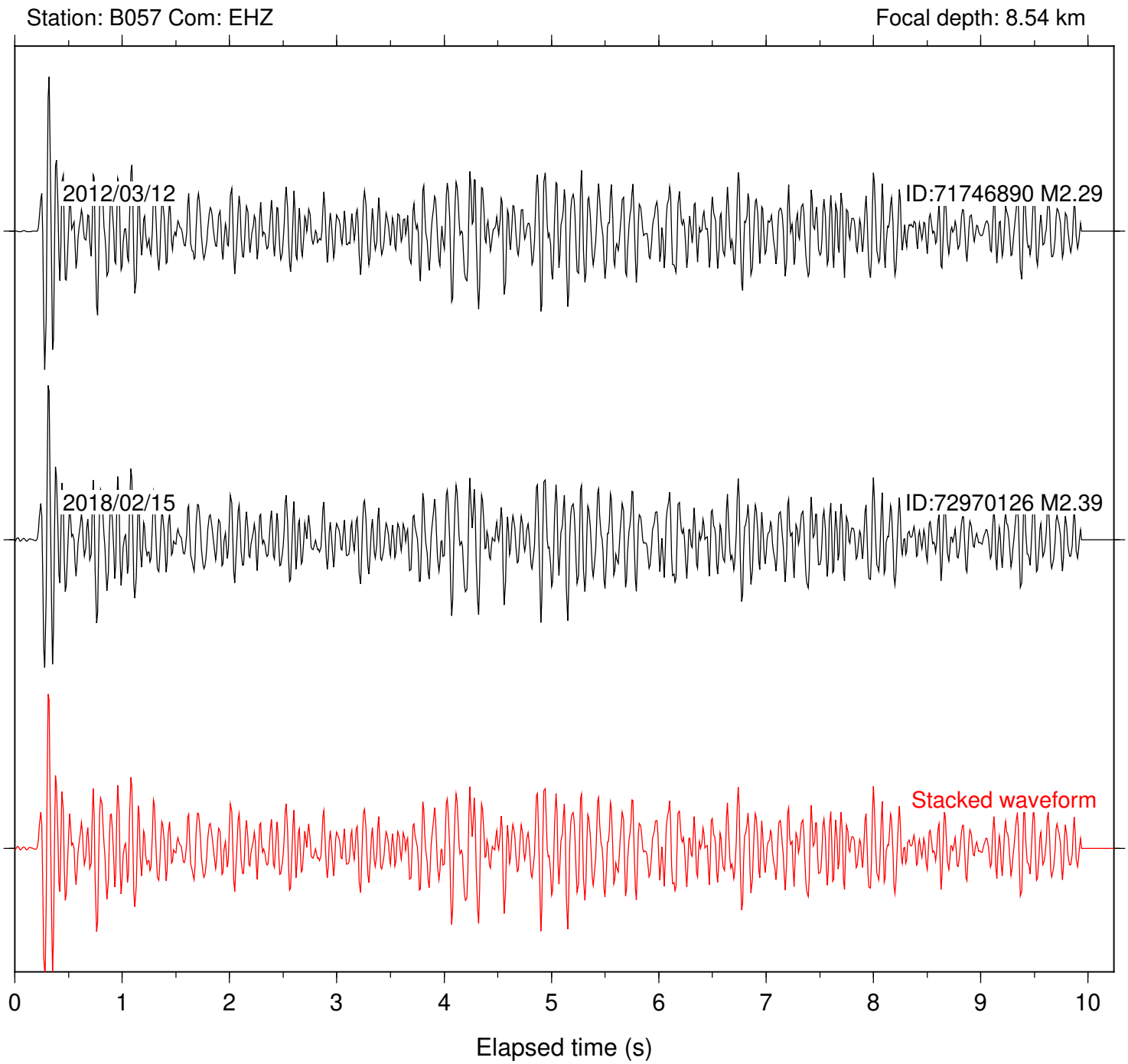
Station: B057 Com: EHZ
Focal depth: 8.54 km
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ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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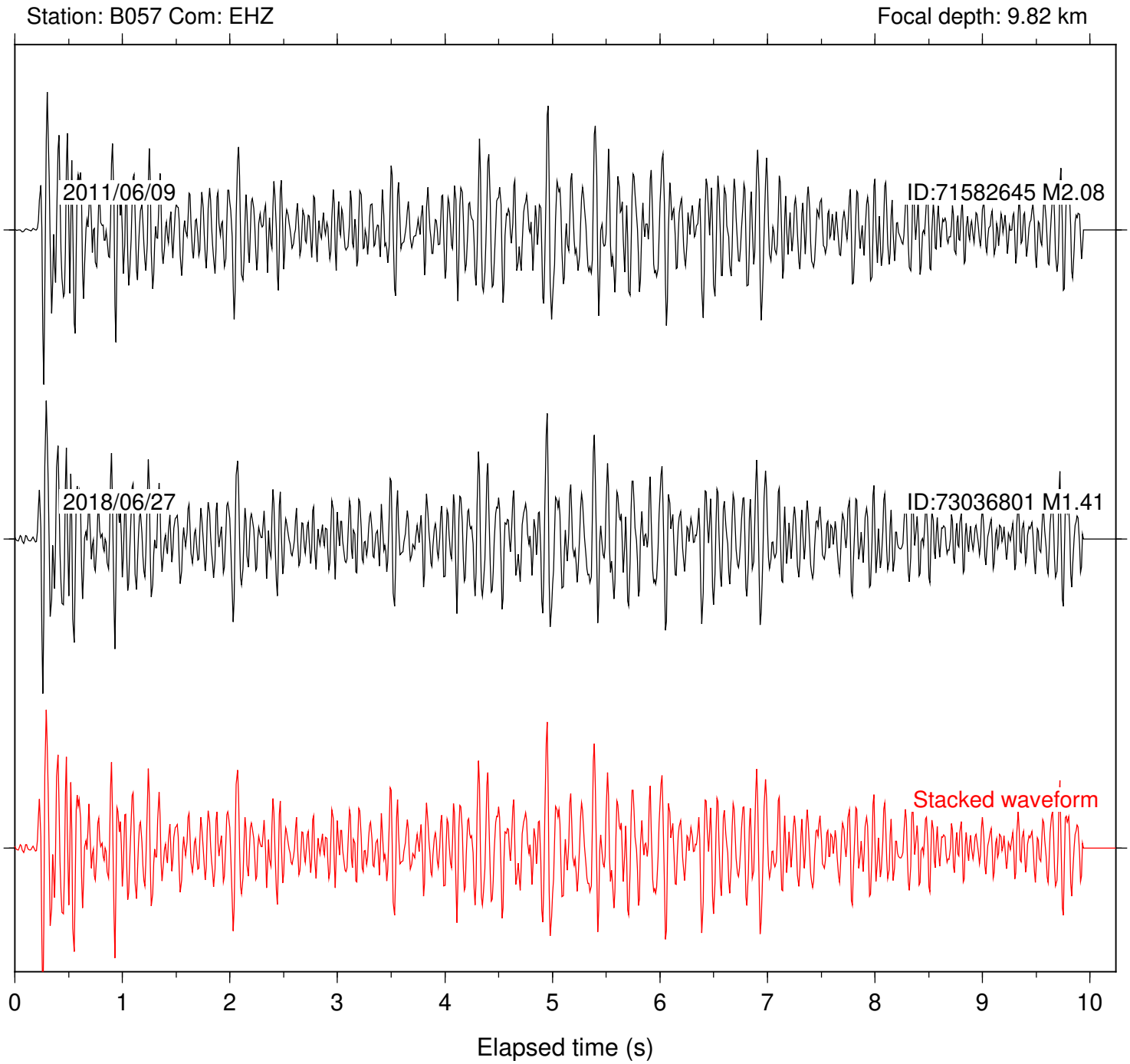
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 9.82 km
2011/06/09
ID:71582645 M2.08
2018/06/27
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Stacked waveform
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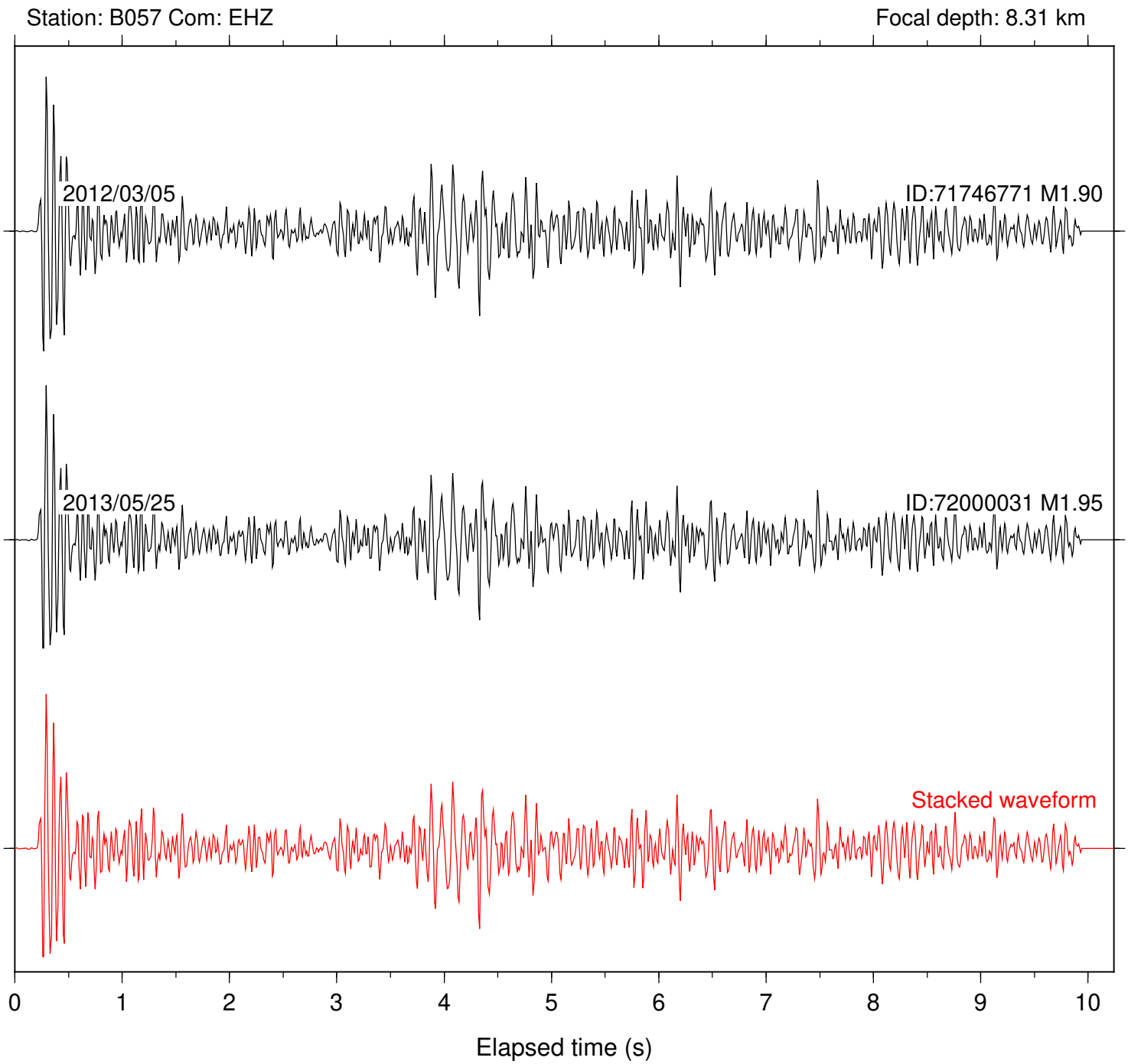
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Focal depth: 8.31 km
2012/03/05
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2013/05/25
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Stacked waveform
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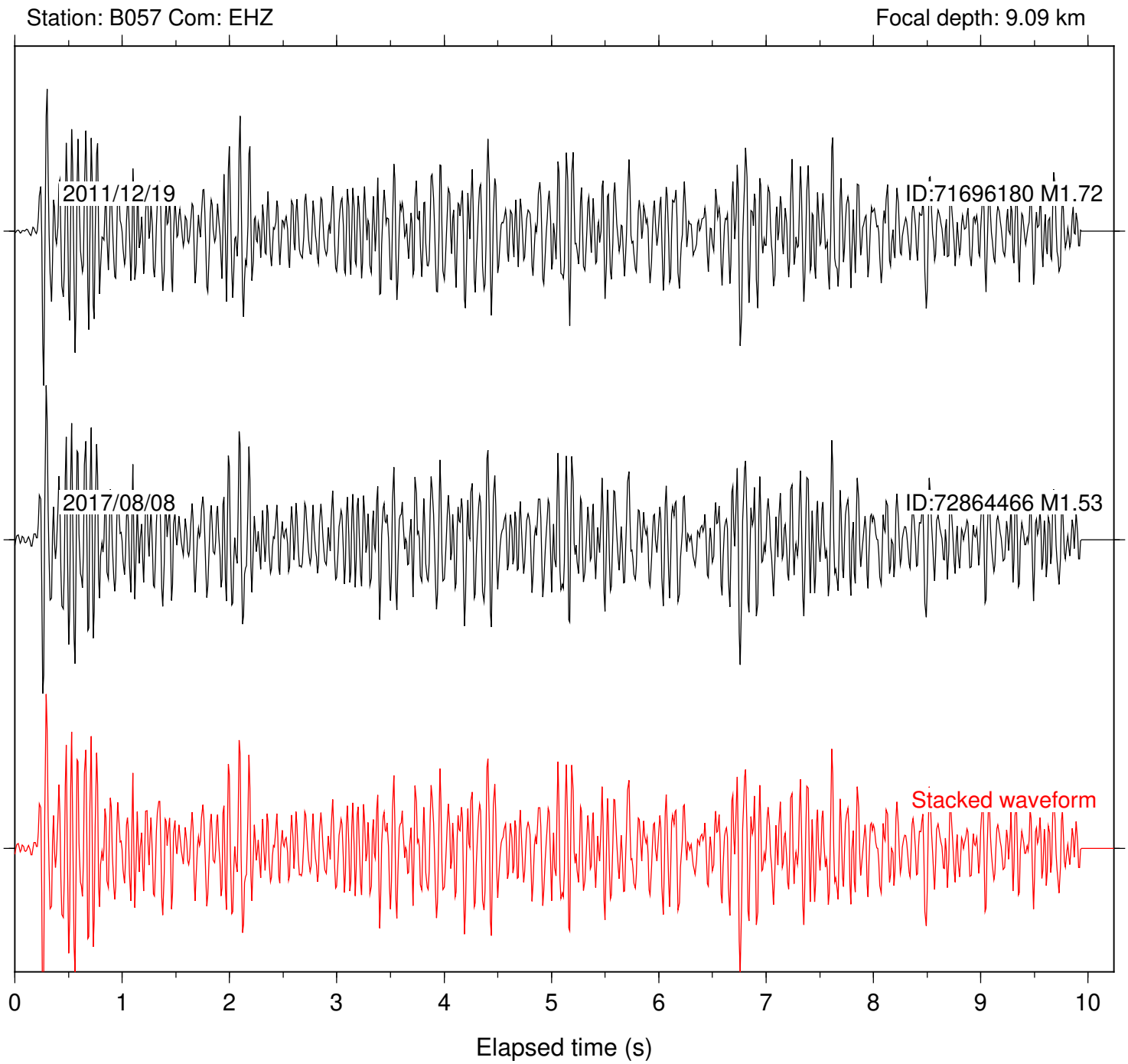
Elapsed time (s)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Focal depth: 9.09 km
2011/12/19
ID:71696180 M1.72
2017/08/08
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Stacked waveform
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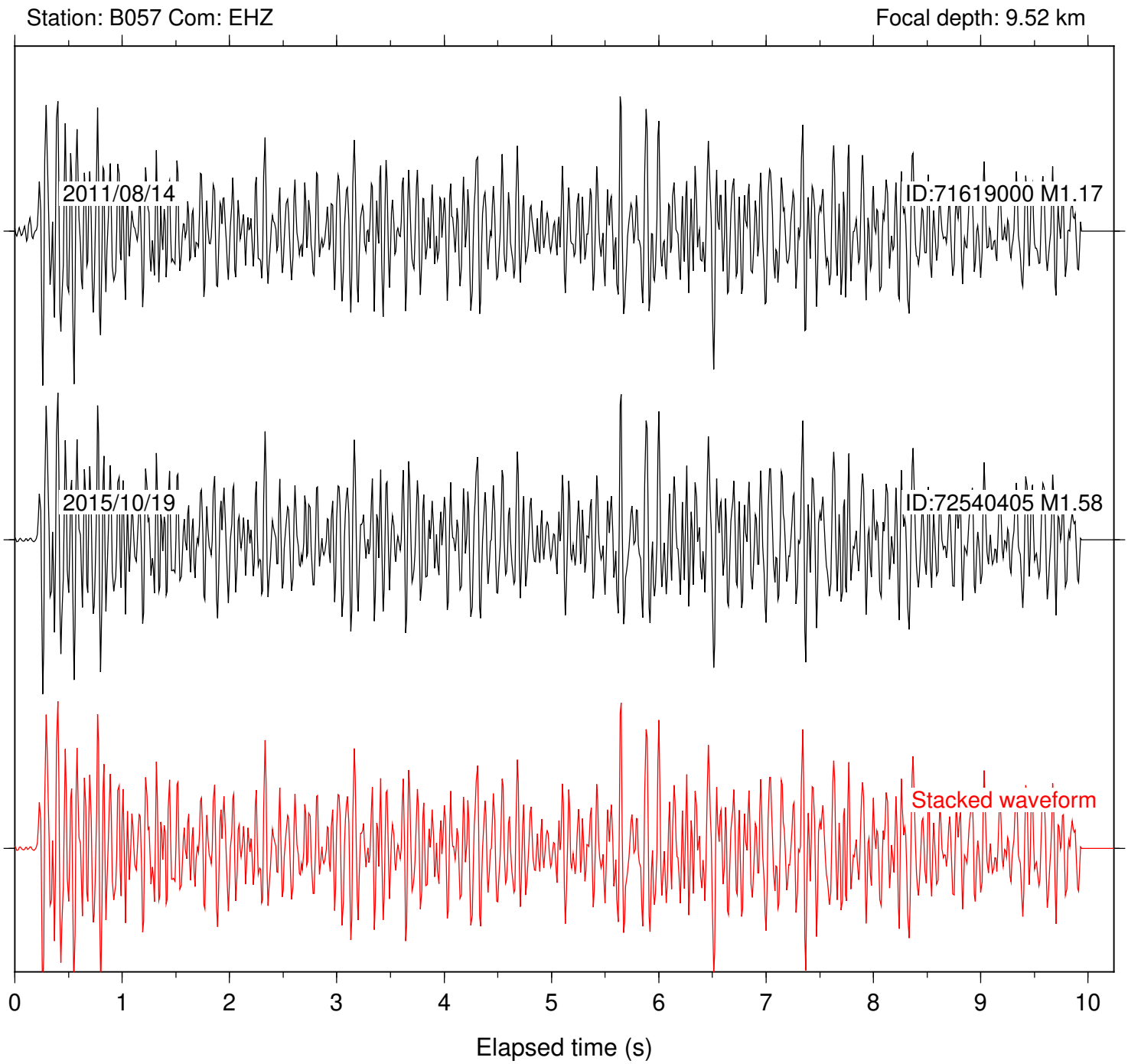
Elapsed time (s)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2011/08/14
ID:71619000 M1.17
2015/10/19
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Stacked waveform
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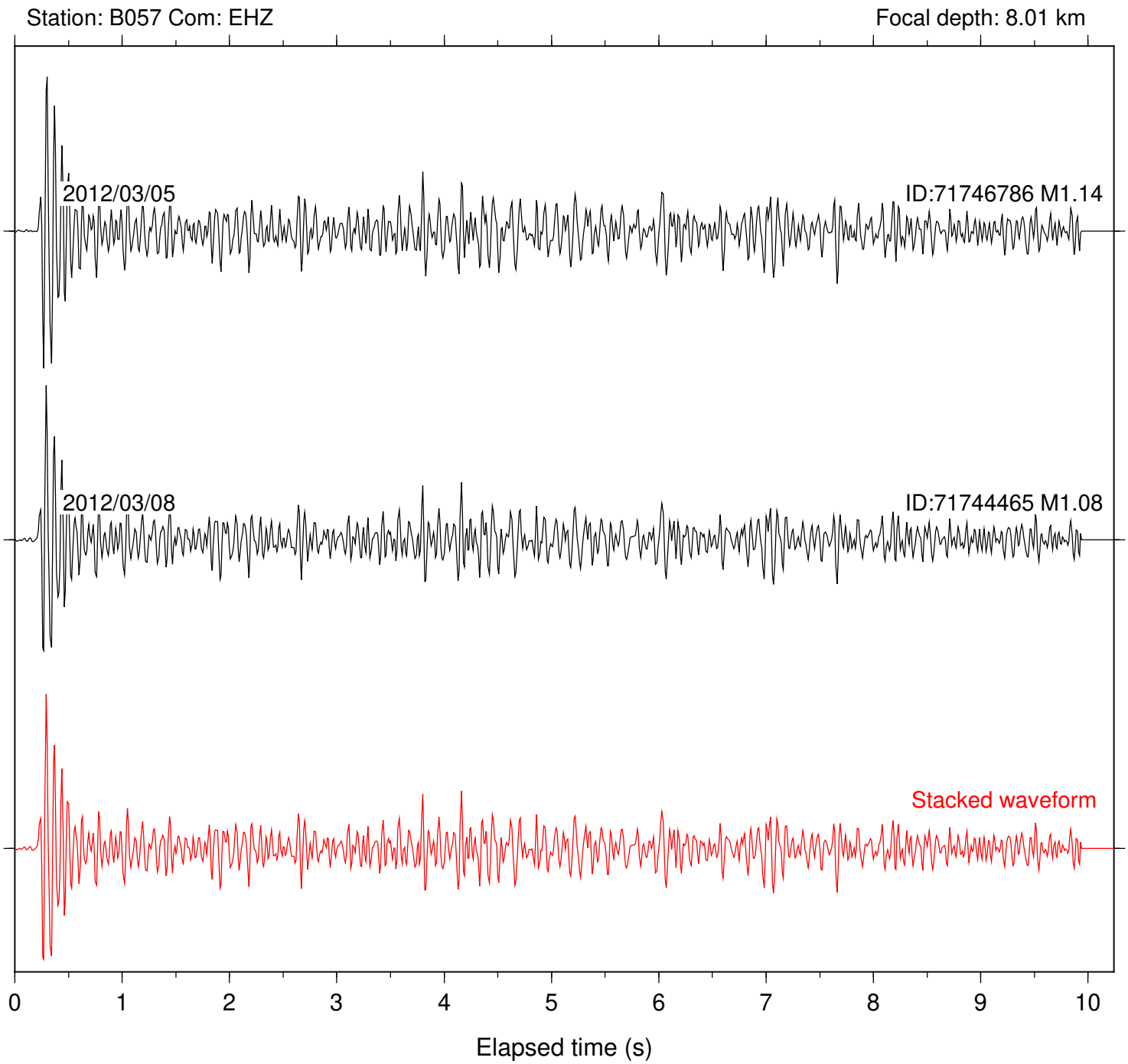
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 8.01 km
2012/03/05
ID:71746786 M1.14
2012/03/08
ID:71744465 M1.08
Stacked waveform
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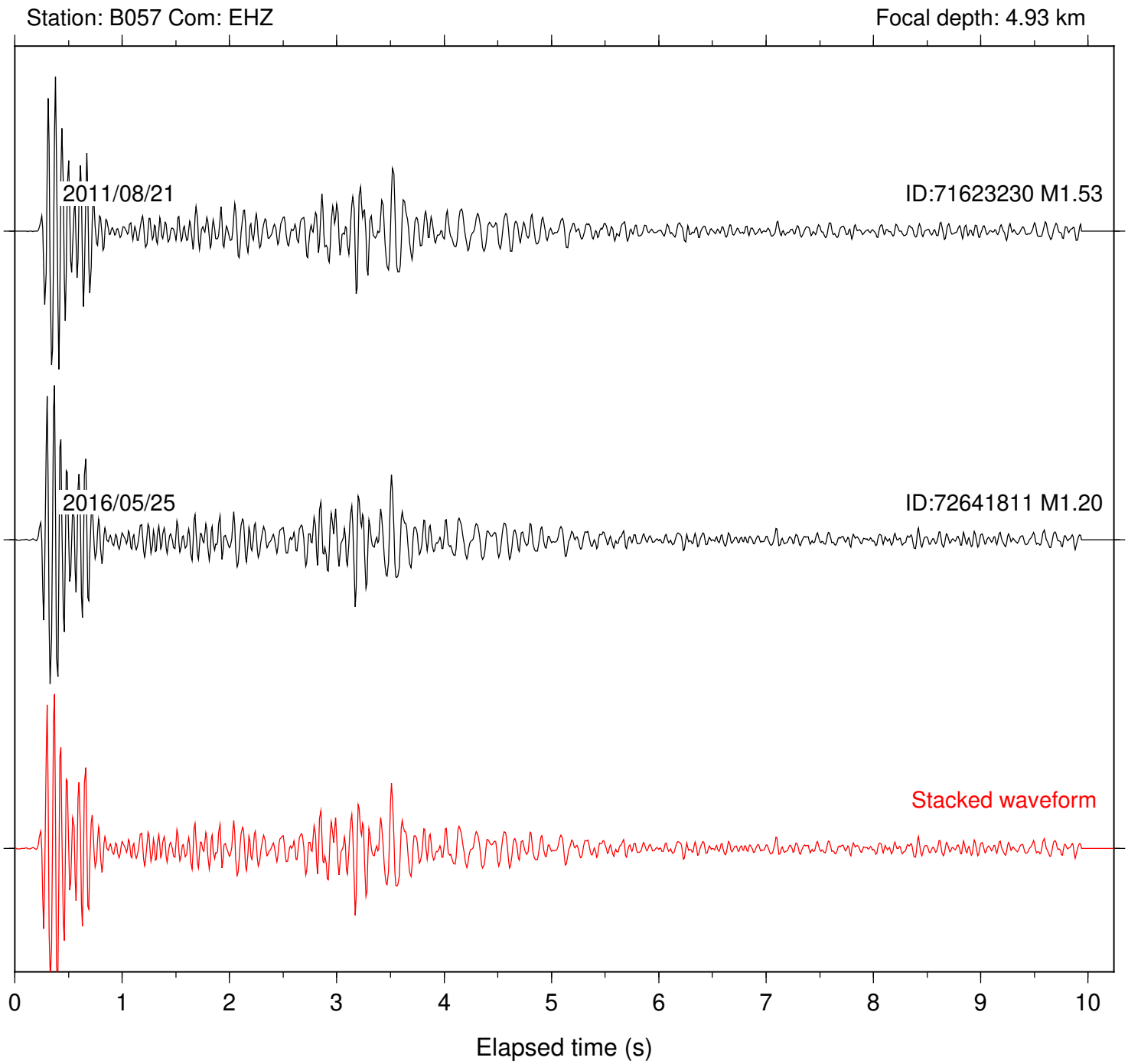
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 4.93 km
2011/08/21
ID:71623230 M1.53
2016/05/25
ID:72641811 M1.20
Stacked waveform
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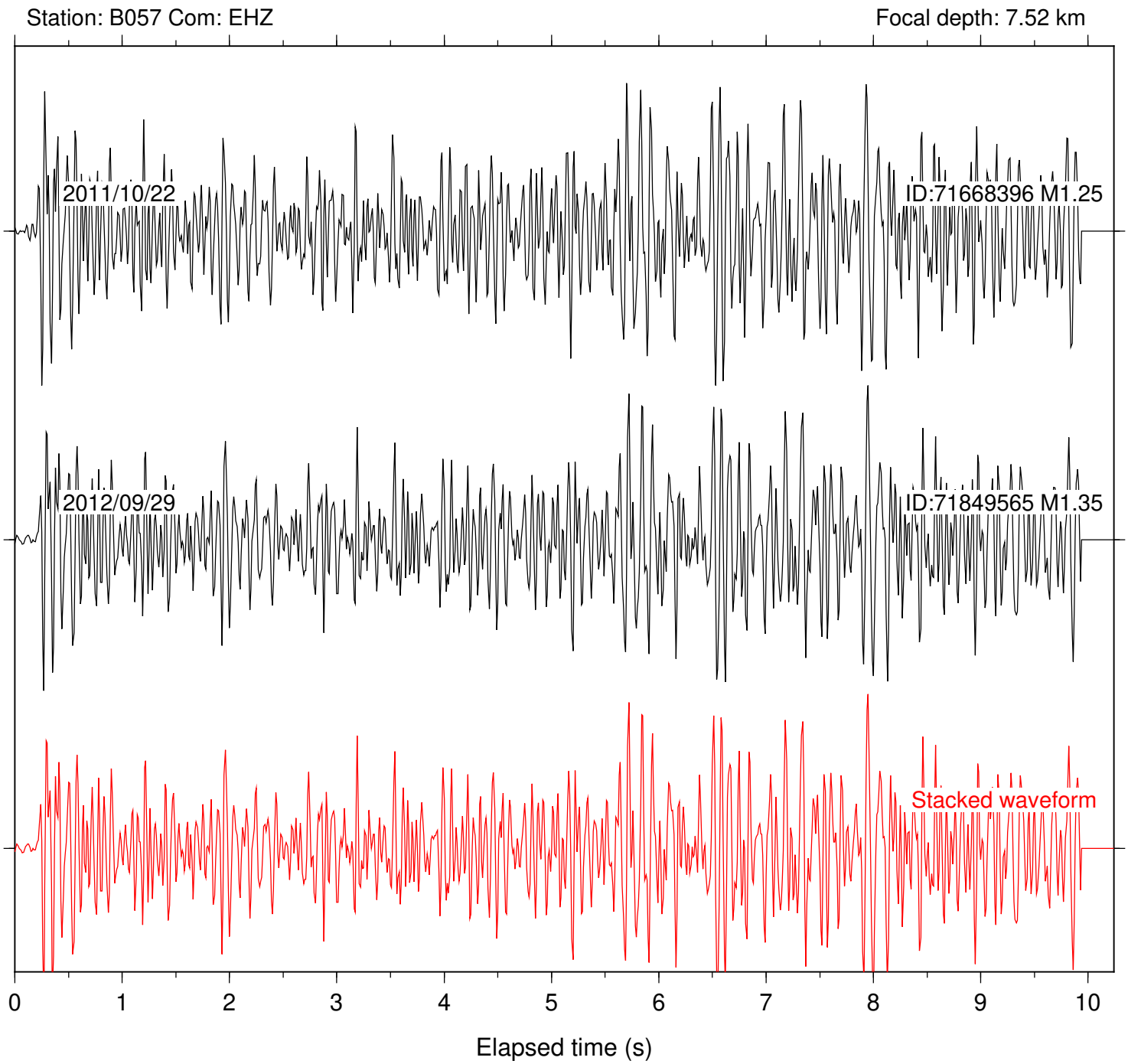
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
ID:71849565 M1.35
Stacked waveform
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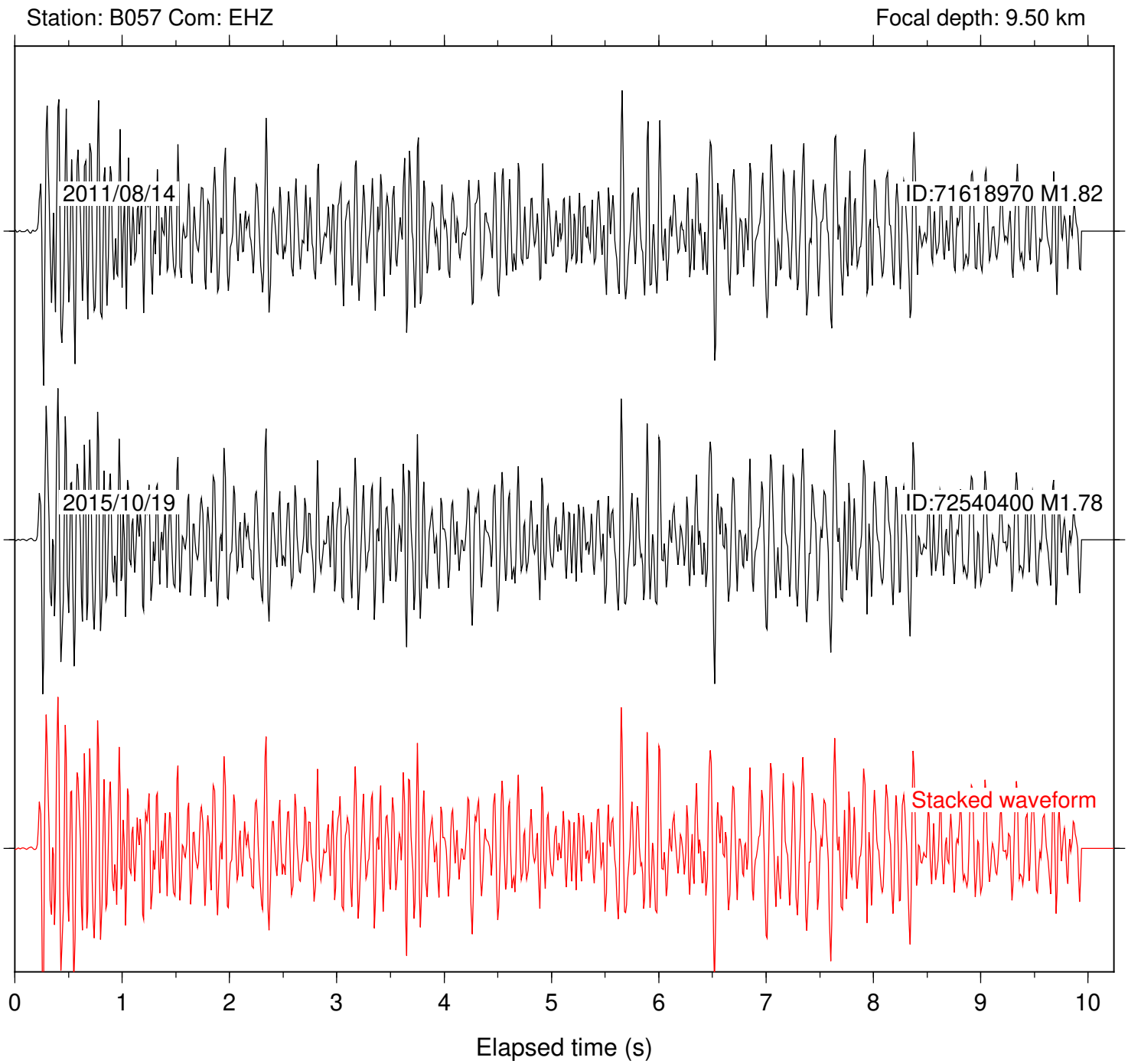
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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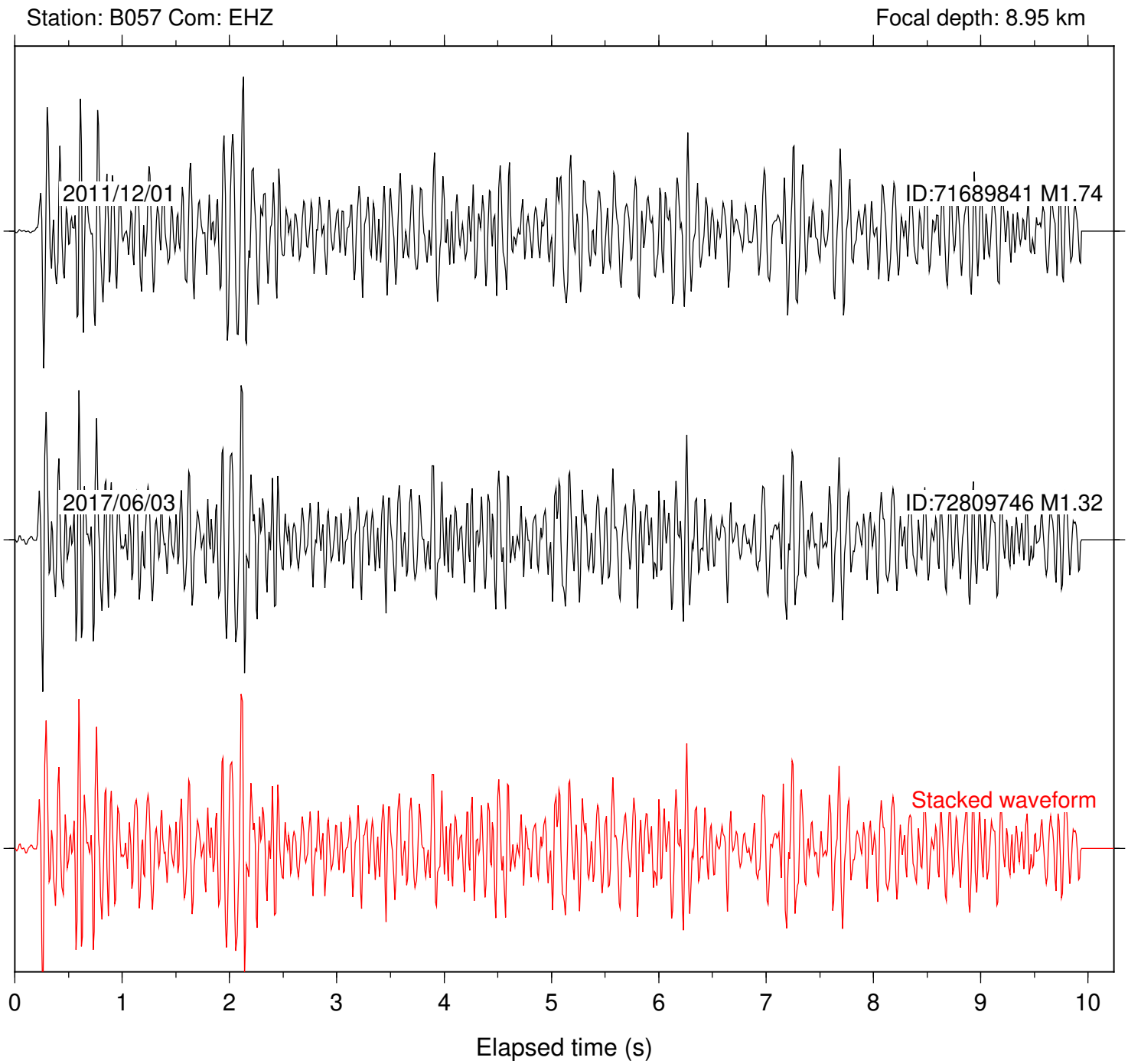
Elapsed time (s)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Focal depth: 8.95 km
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ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
Stacked waveform
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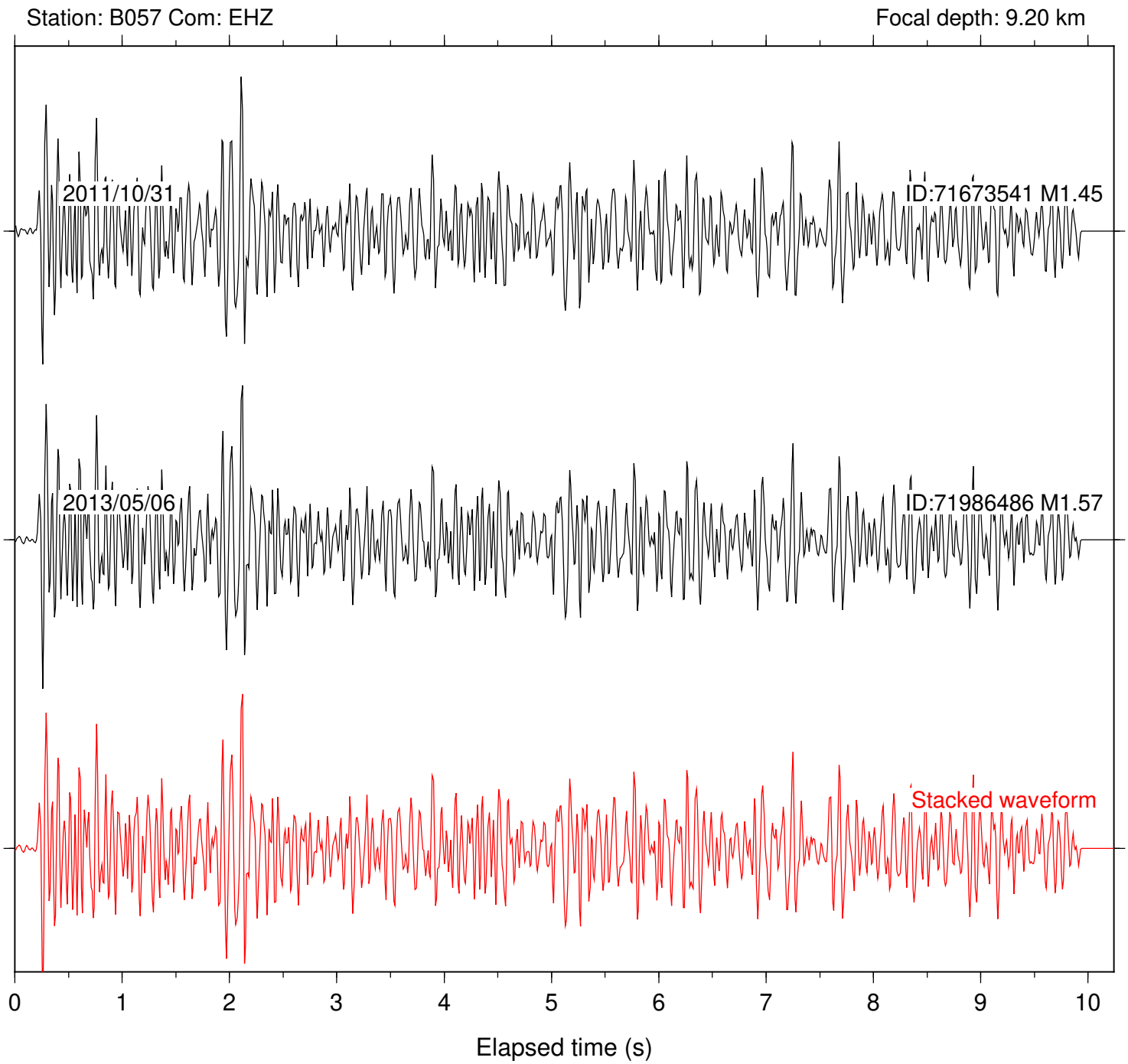
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 9.20 km
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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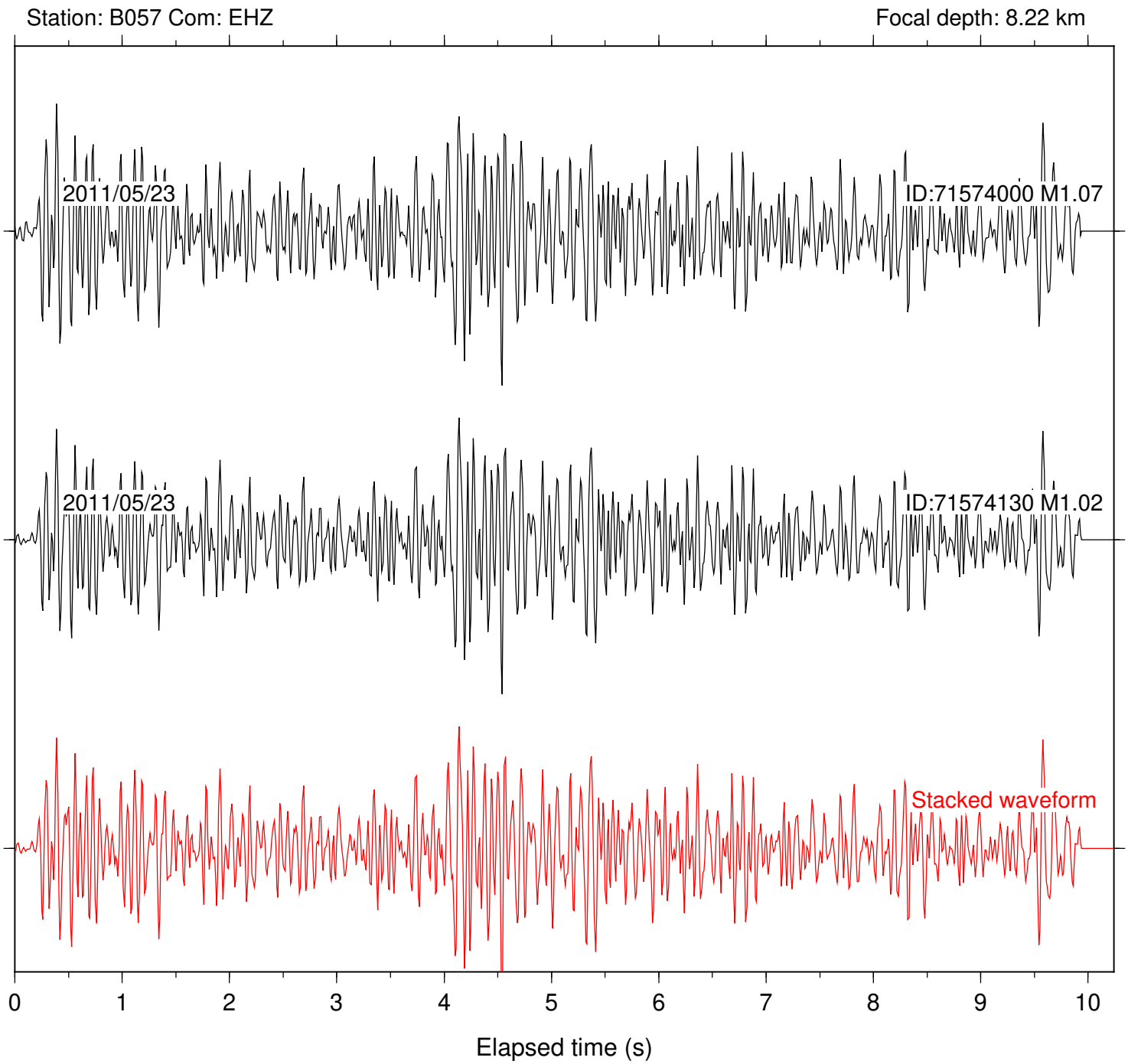
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 8.22 km
2011/05/23
ID:71574000 M1.07
2011/05/23
ID:71574130 M1.02
Stacked waveform
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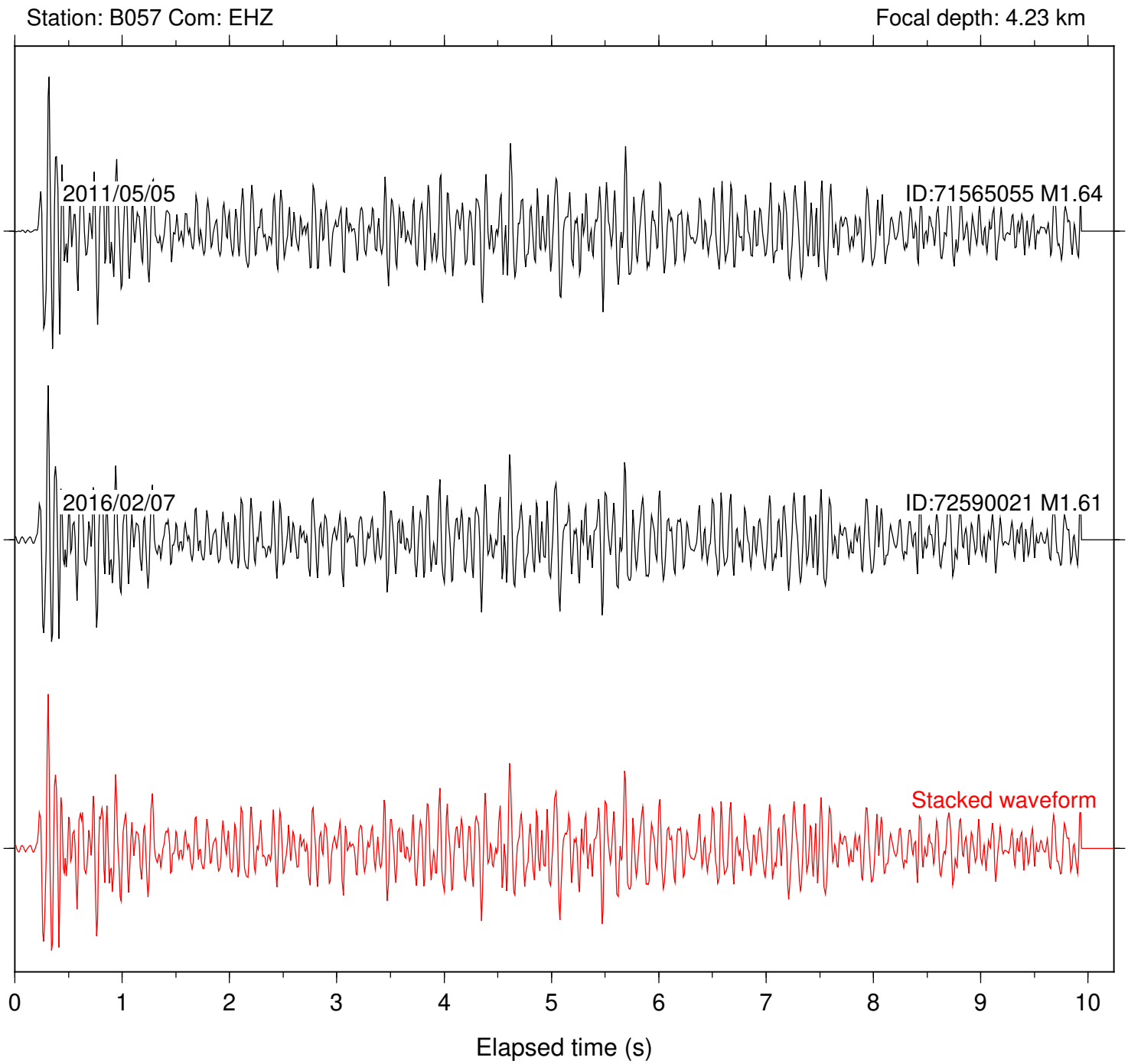
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 4.23 km
2011/05/05
ID:71565055 M1.64
2016/02/07
ID:72590021 M1.61
Stacked waveform
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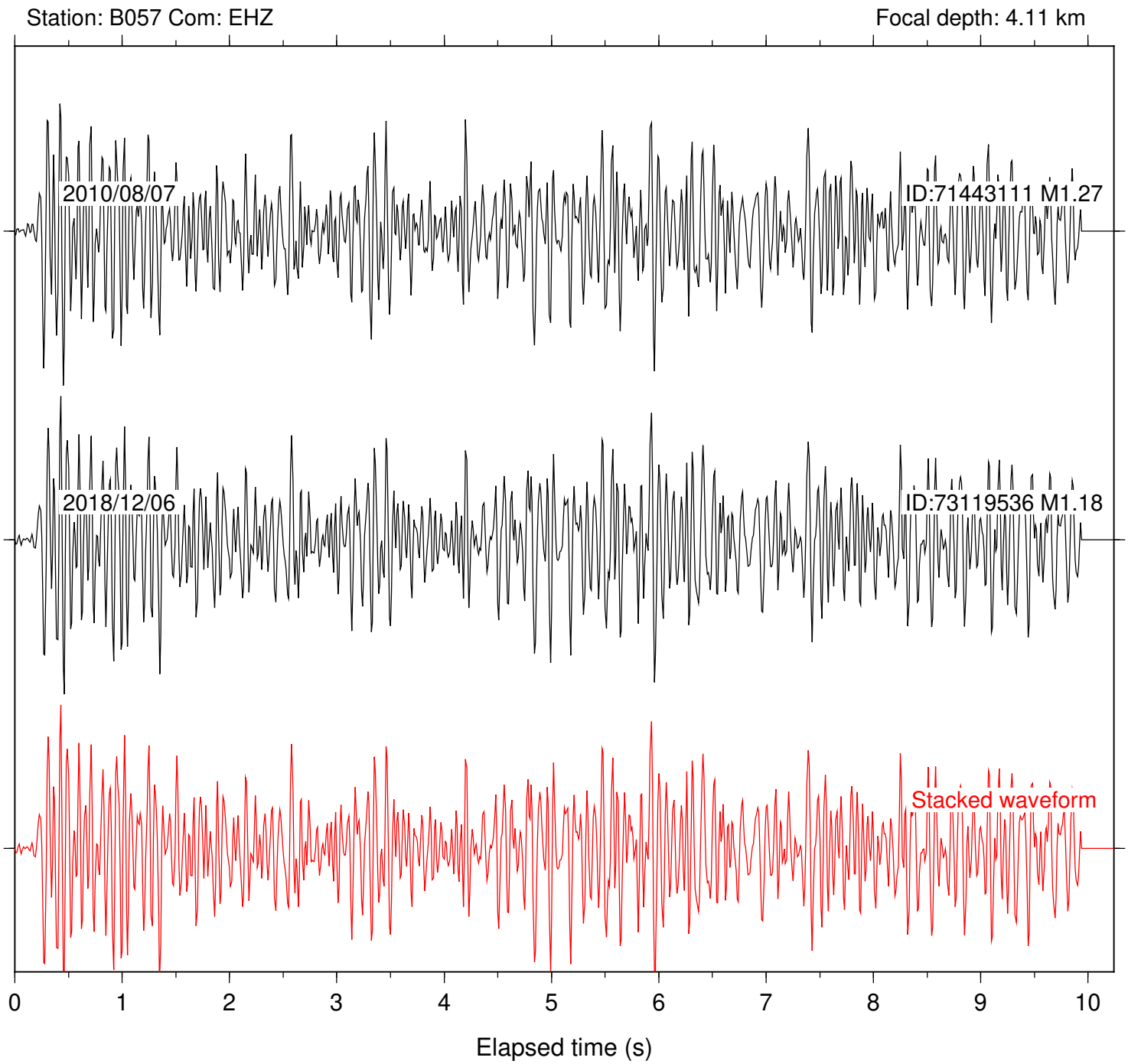
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 4.11 km
2010/08/07
ID:71443111 M1.27
2018/12/06
ID:73119536 M1.18
Stacked waveform
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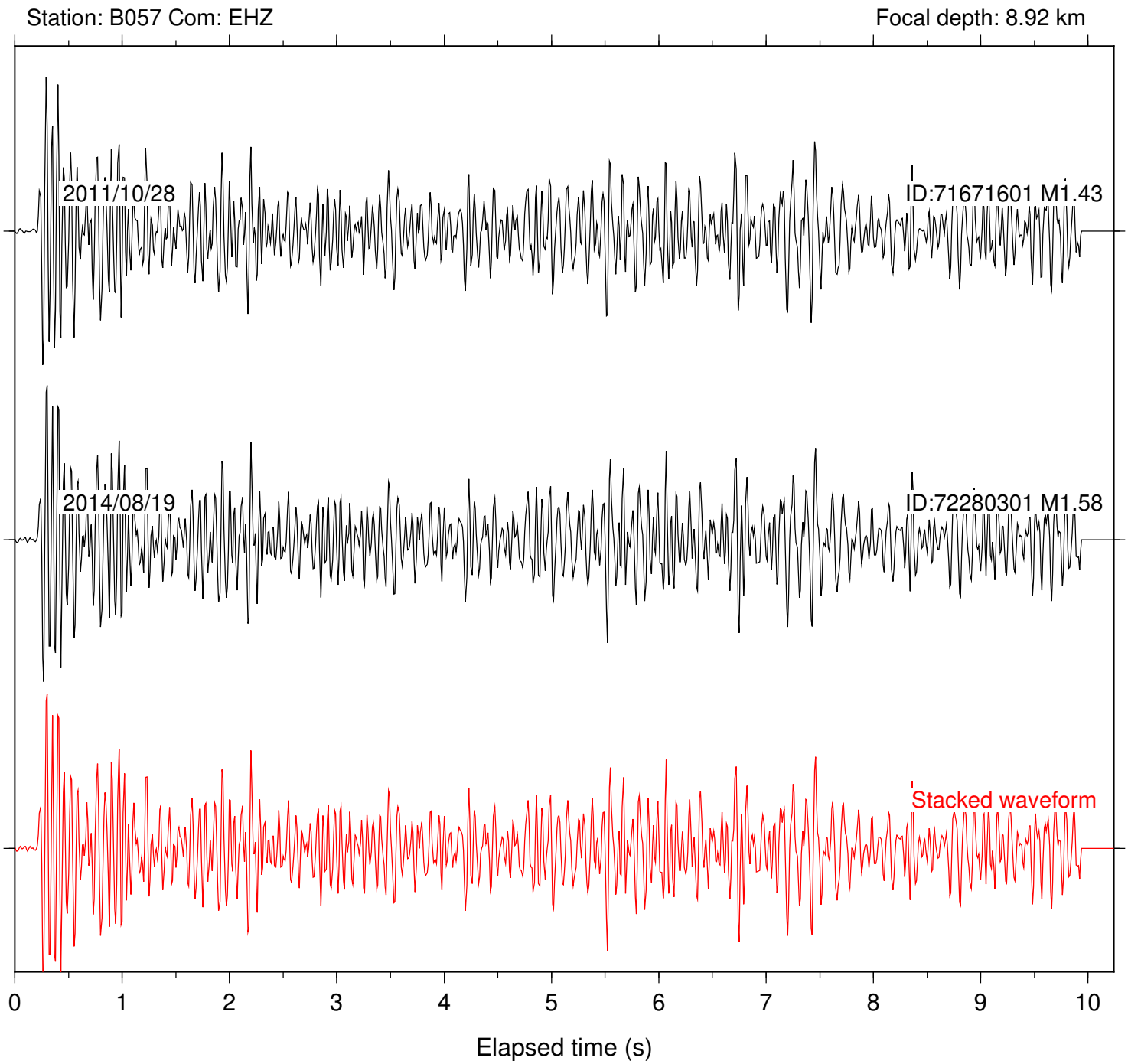
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 8.92 km
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
Stacked waveform
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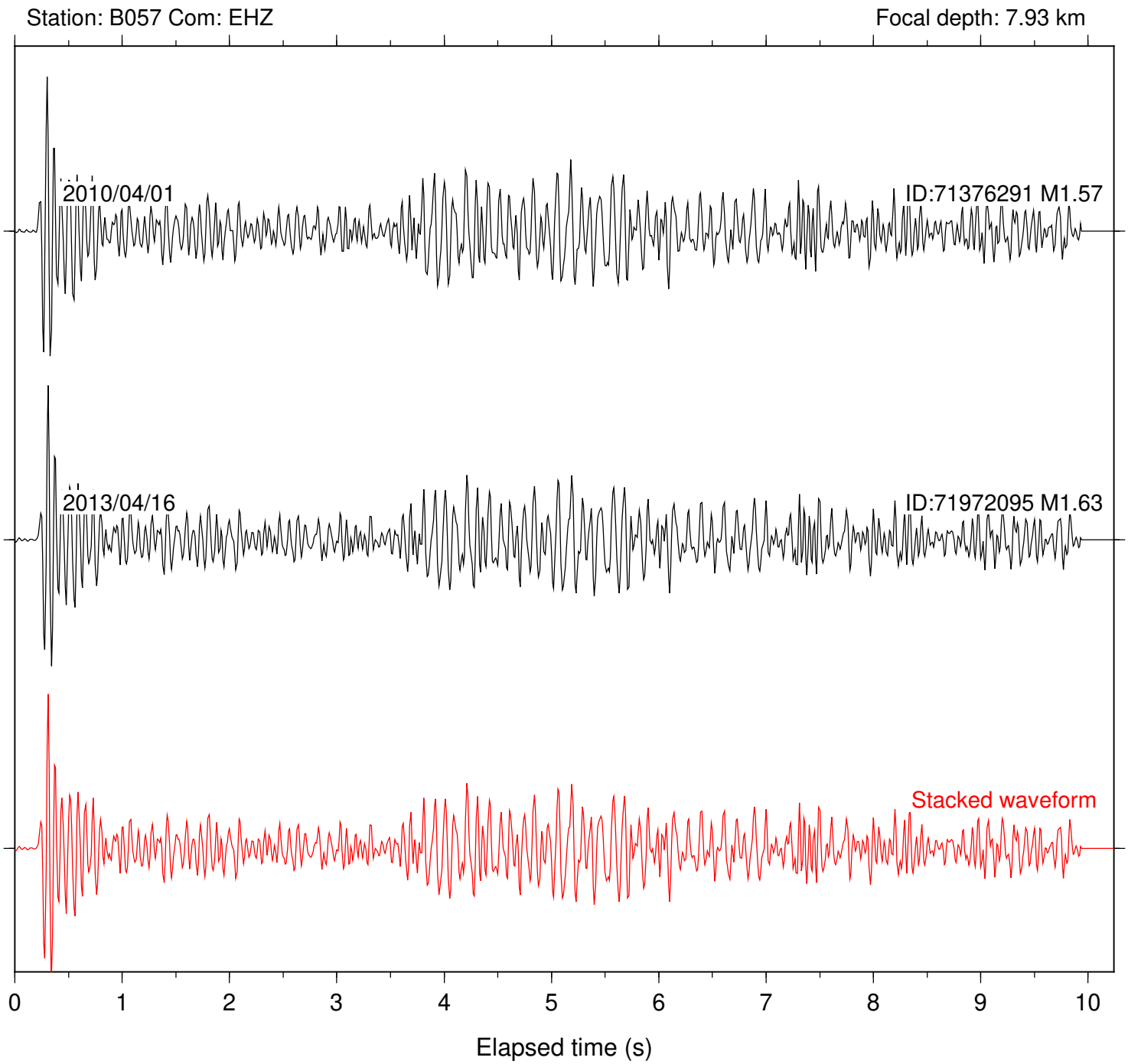
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 7.93 km
2010/04/01
ID:71376291 M1.57
2013/04/16
ID:71972095 M1.63
Stacked waveform
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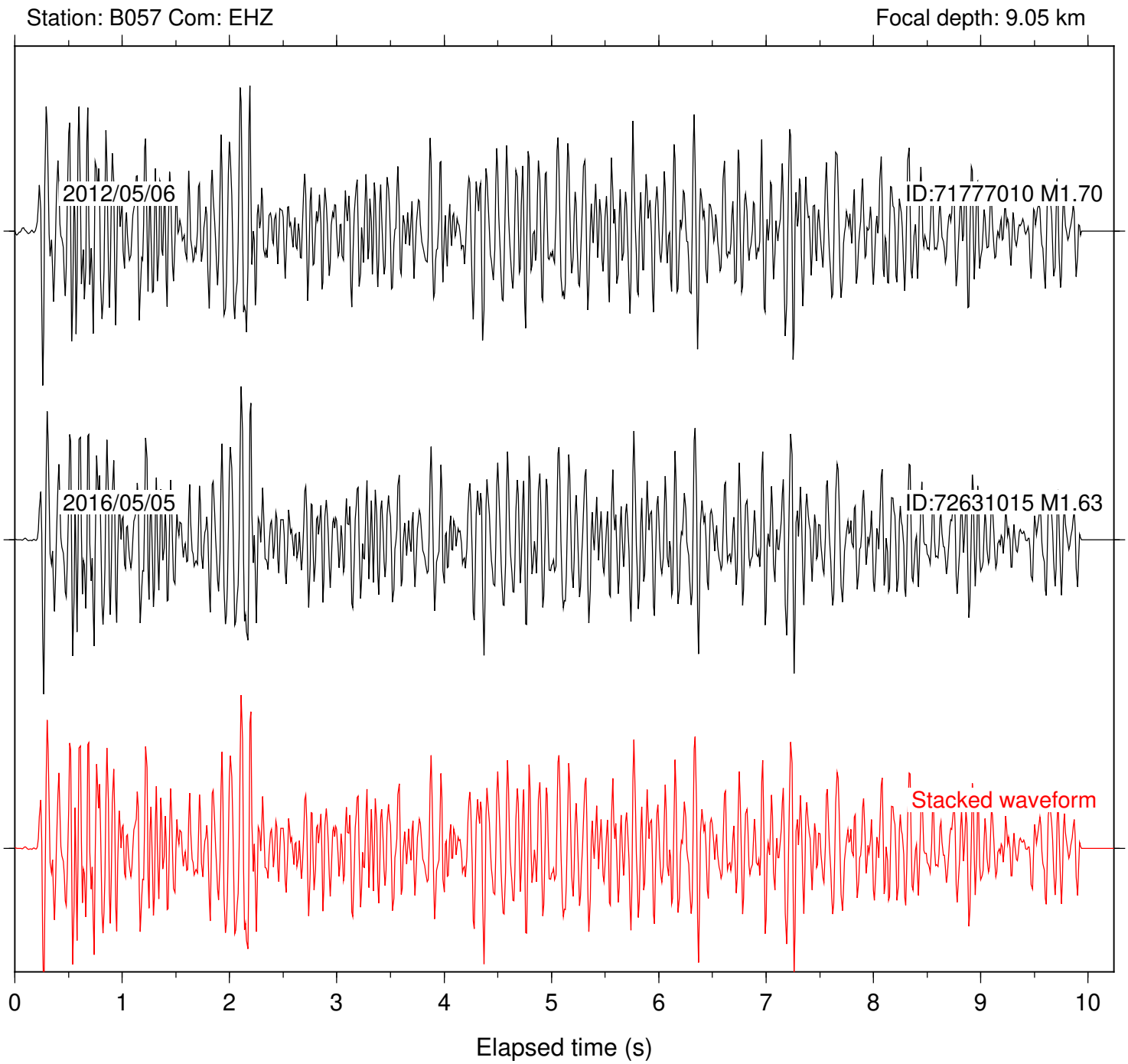
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 9.05 km
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
Stacked waveform
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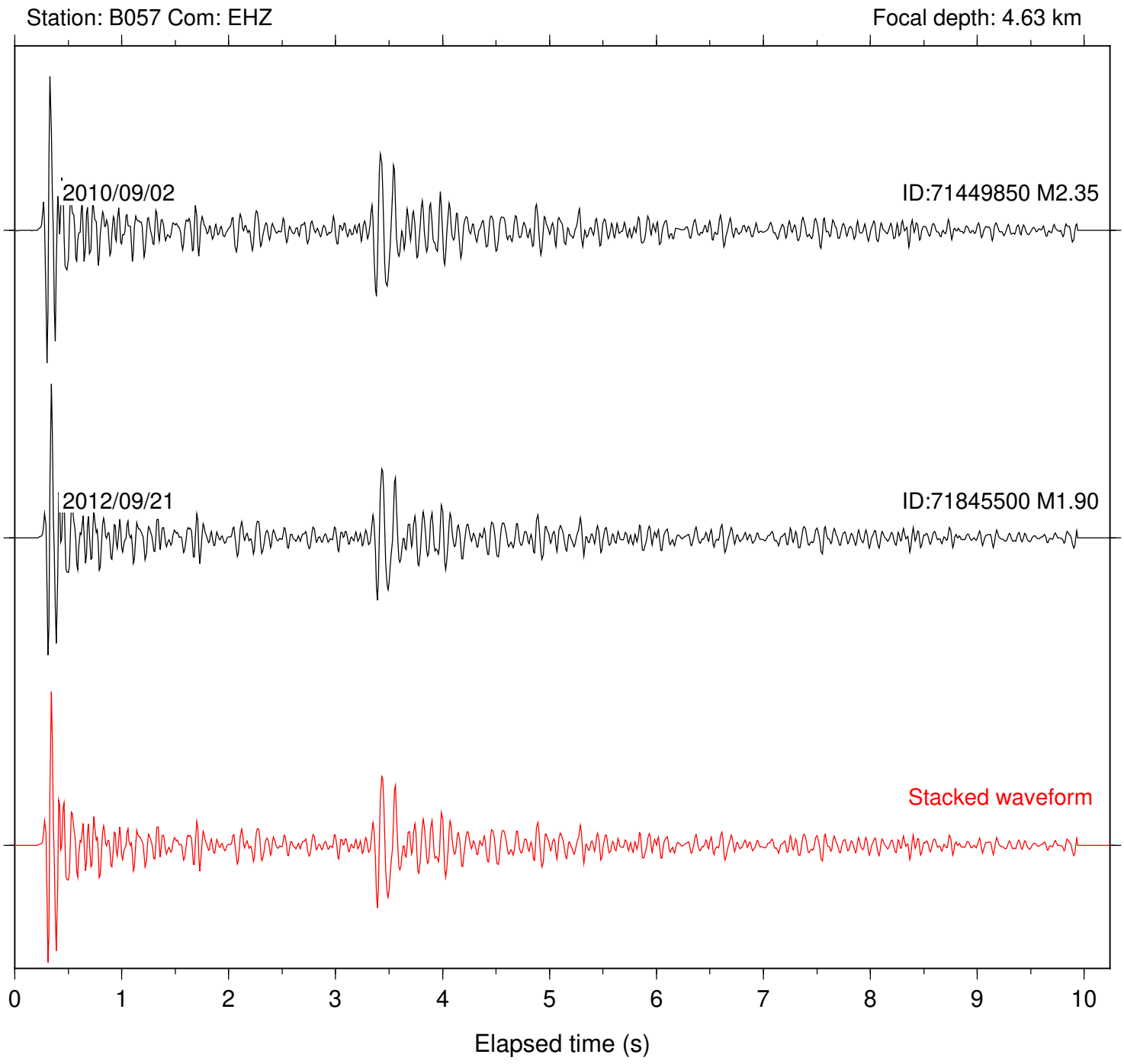
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 4.63 km
2010/09/02
ID:71449850 M2.35
2012/09/21
ID:71845500 M1.90
Stacked waveform
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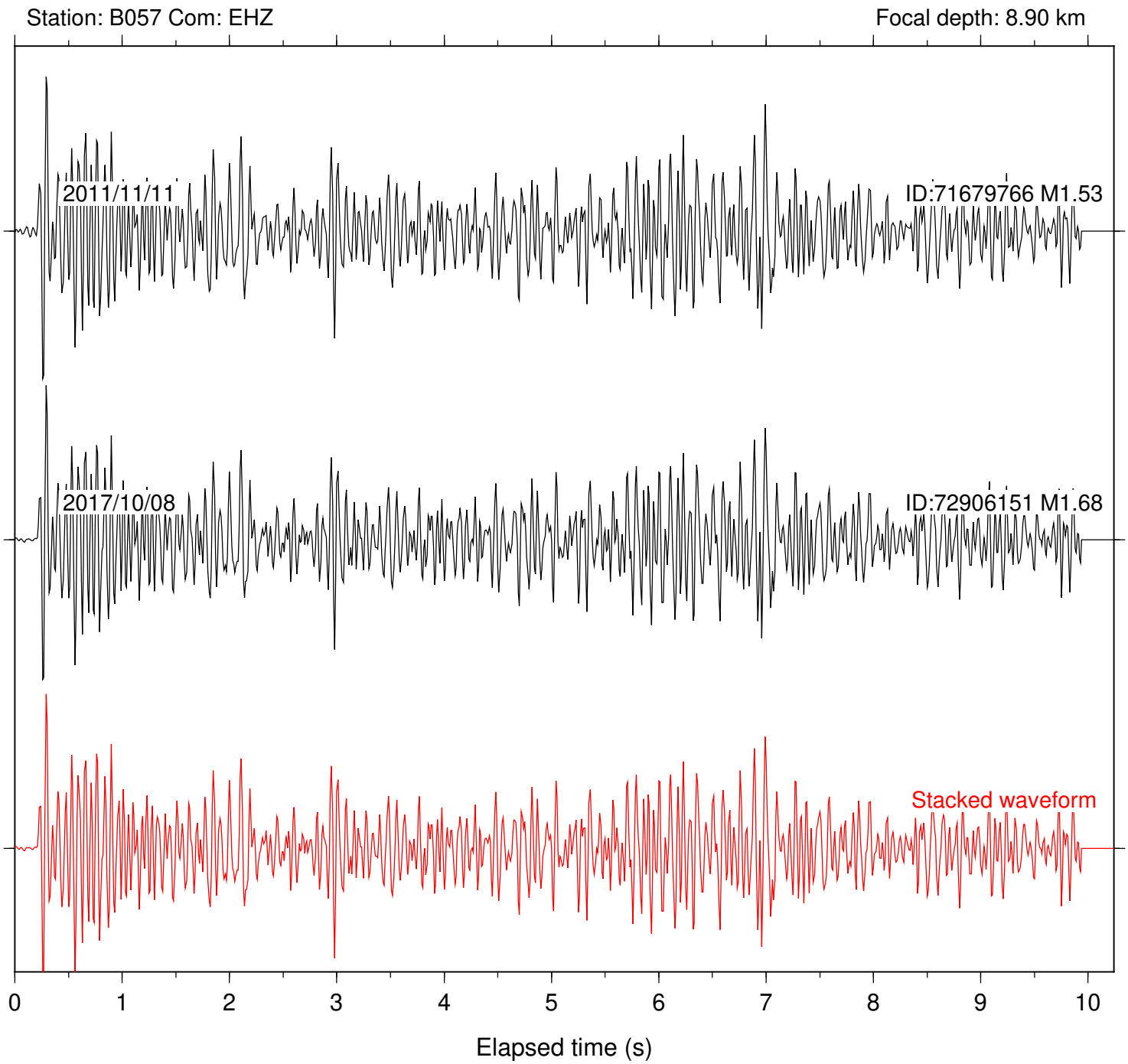
Elapsed time (s)


Station: B057 Com: EHZ
Focal depth: 8.90 km
2011/11/11
ID:71679766 M1.53
2017/10/08
ID:72906151 M1.68
Stacked waveform
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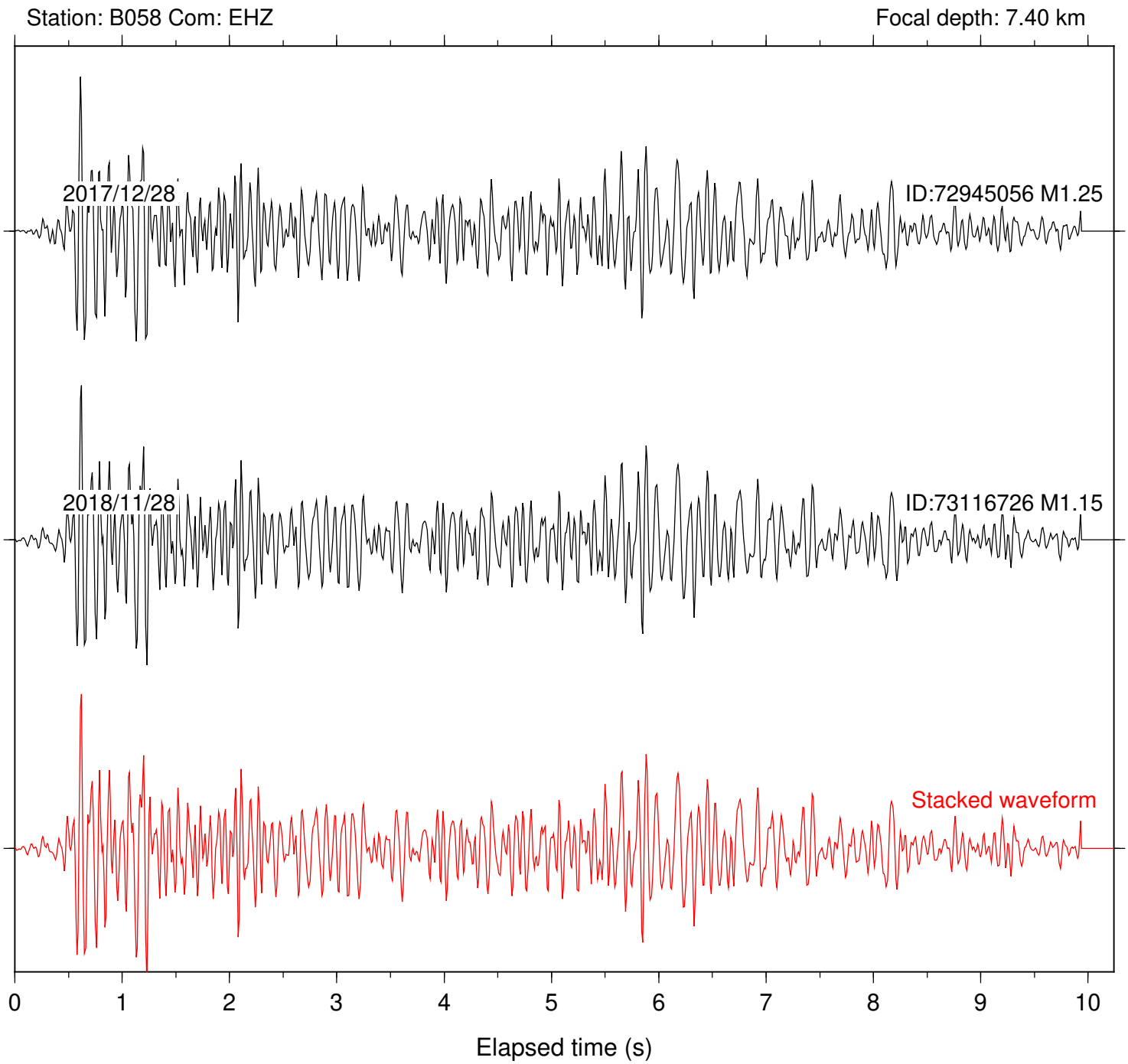
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.40 km
2017/12/28
ID:72945056 M1.25
2018/11/28
ID:73116726 M1.15
Stacked waveform
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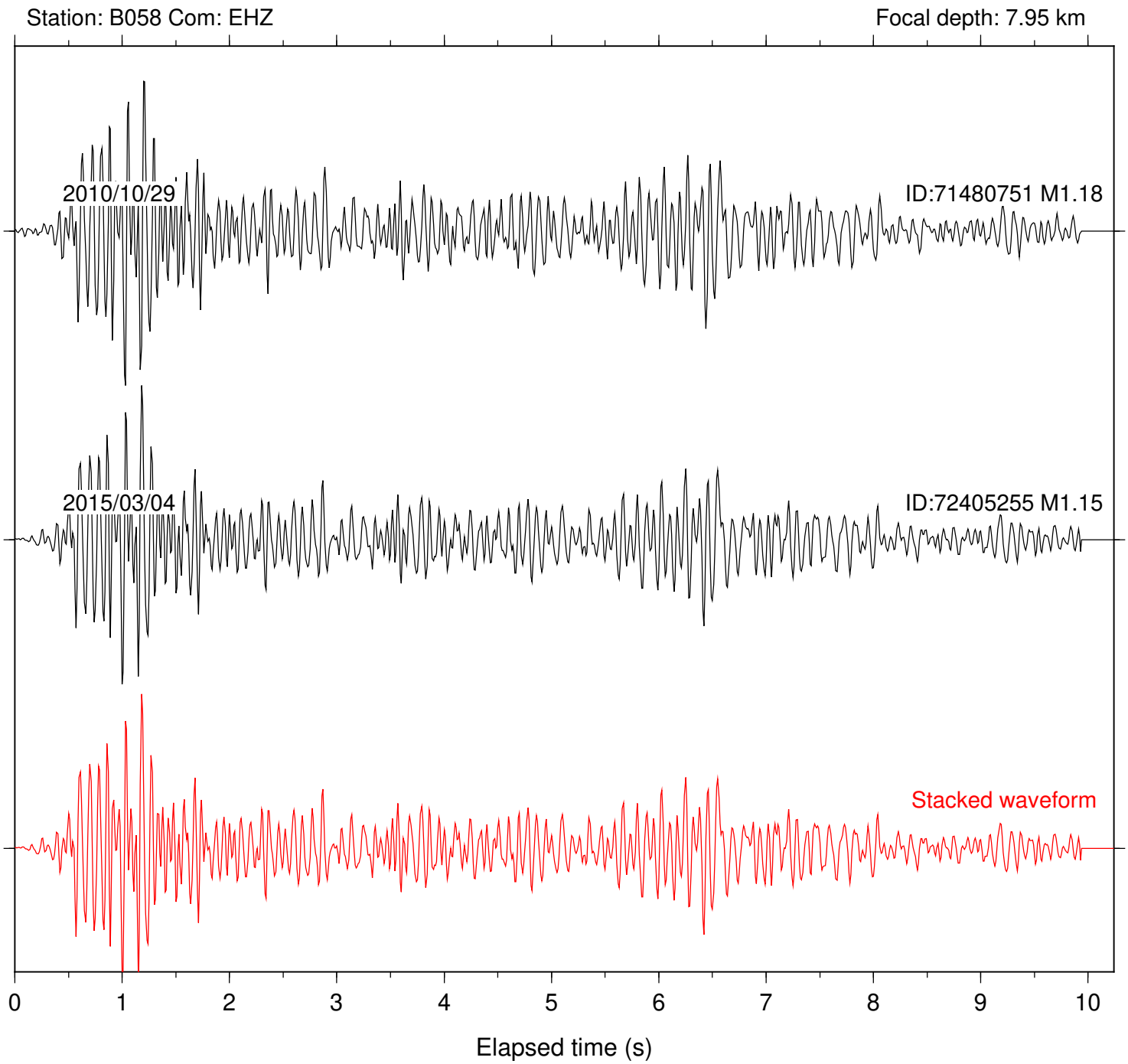
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.95 km
2010/10/29
ID:71480751 M1.18
2015/03/04
ID:72405255 M1.15
Stacked waveform
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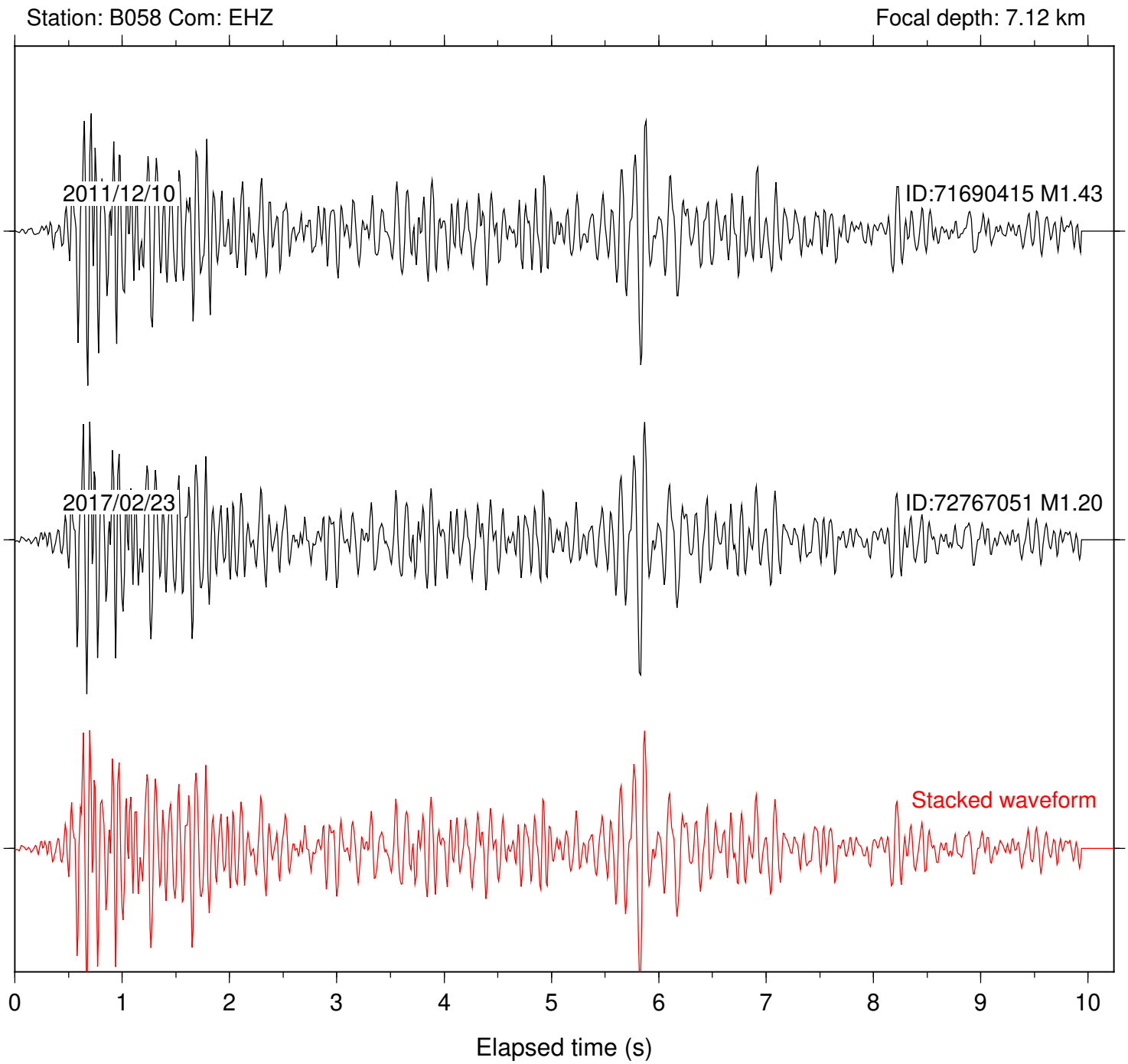
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.12 km
2011/12/10
ID:71690415 M1.43
2017/02/23
ID:72767051 M1.20
Stacked waveform
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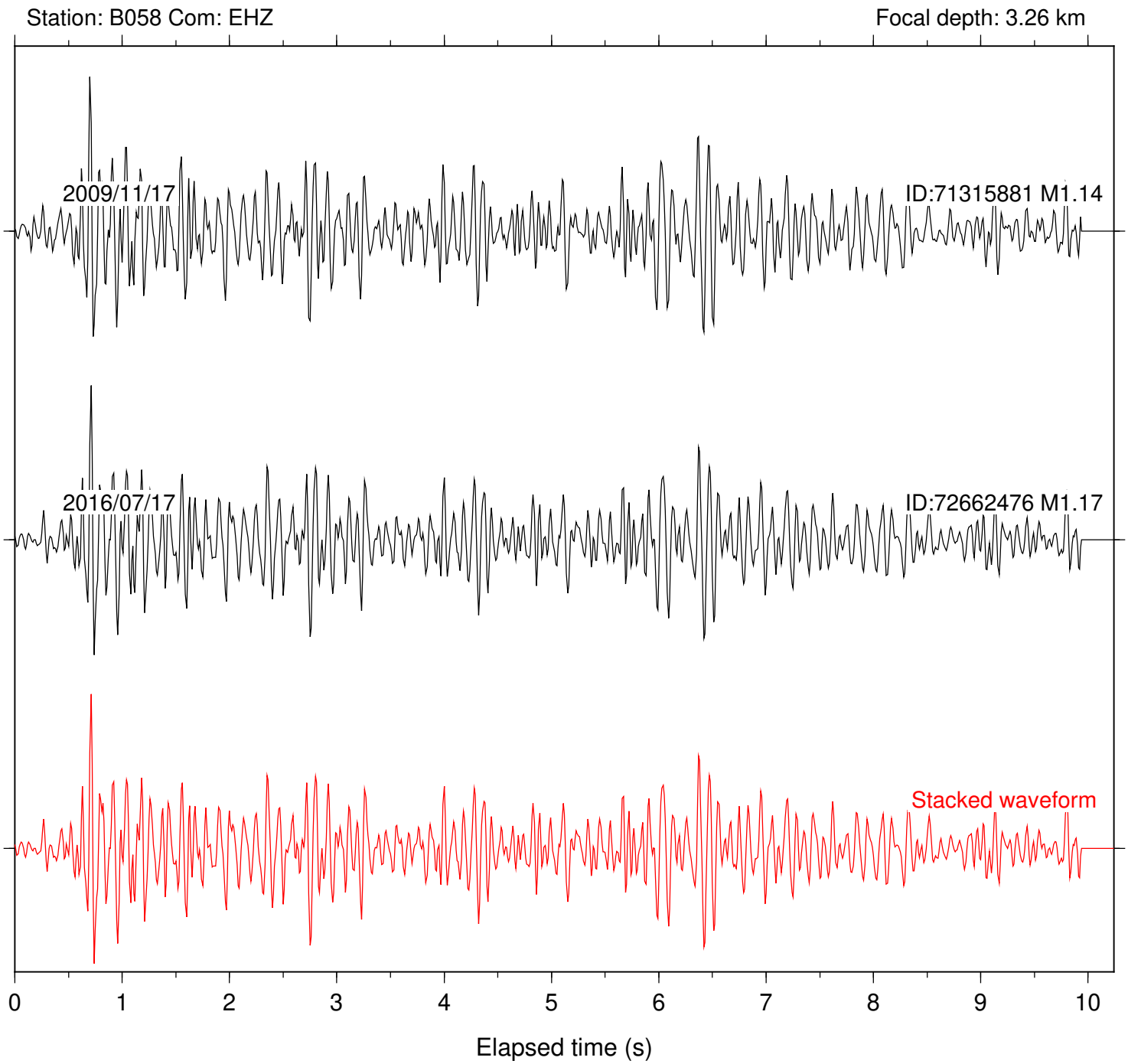
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 3.26 km
2009/11/17
ID:71315881 M1.14
2016/07/17
ID:72662476 M1.17
Stacked waveform
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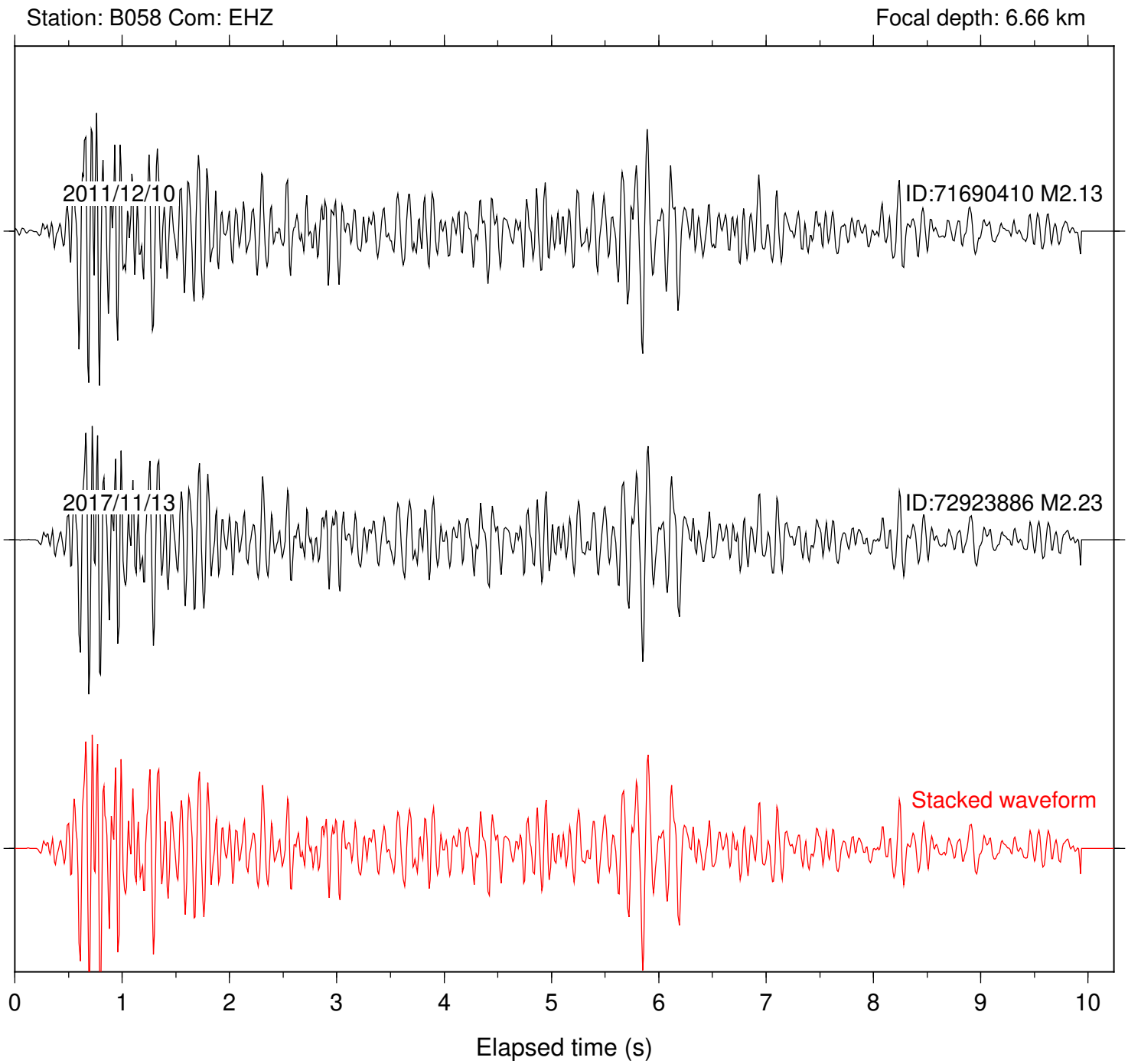
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 6.66 km
2011/12/10
ID:71690410 M2.13
2017/11/13
ID:72923886 M2.23
Stacked waveform
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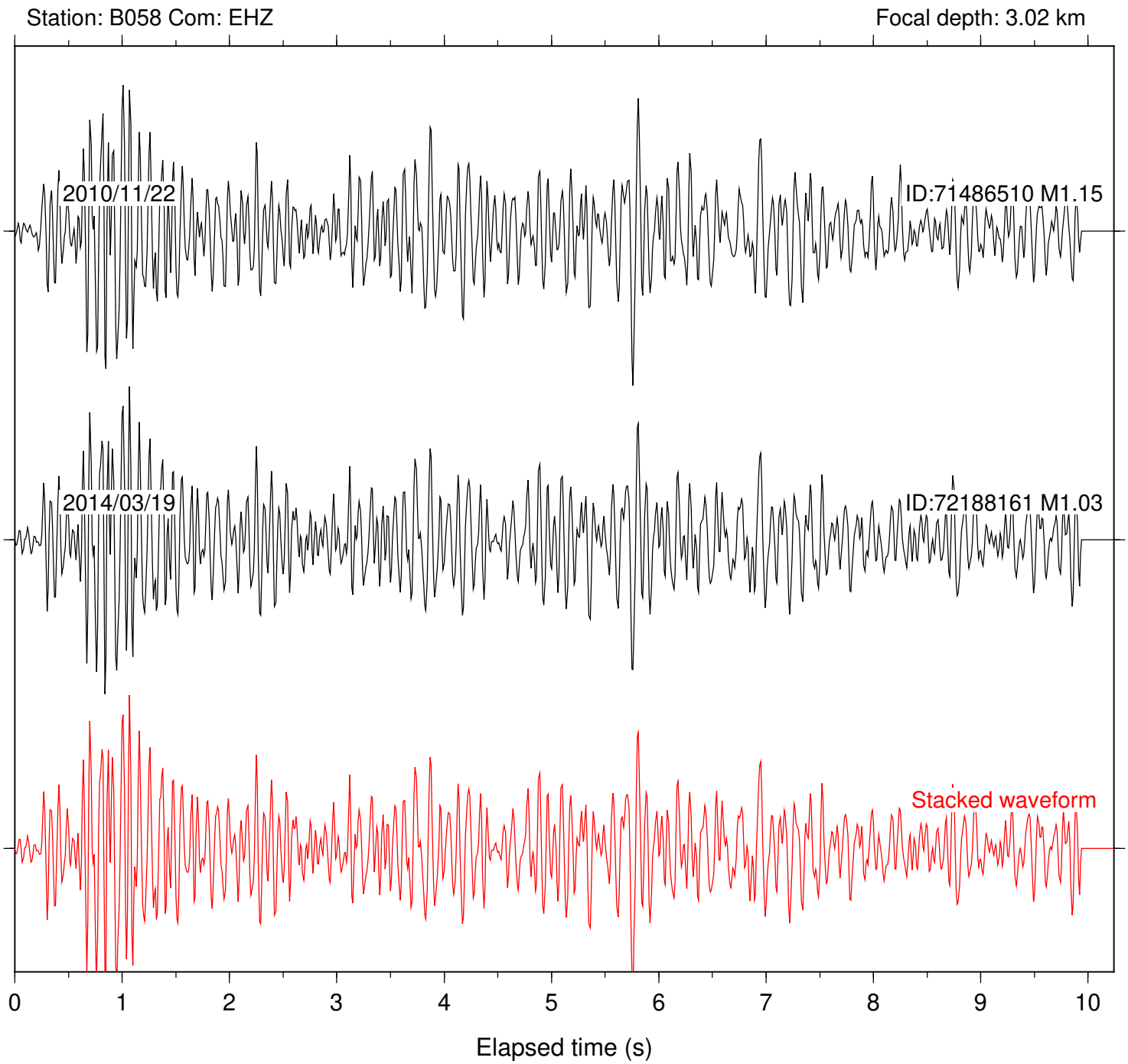
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 3.02 km
2010/11/22
ID:71486510 M1.15
2014/03/19
ID:72188161 M1.03
Stacked waveform
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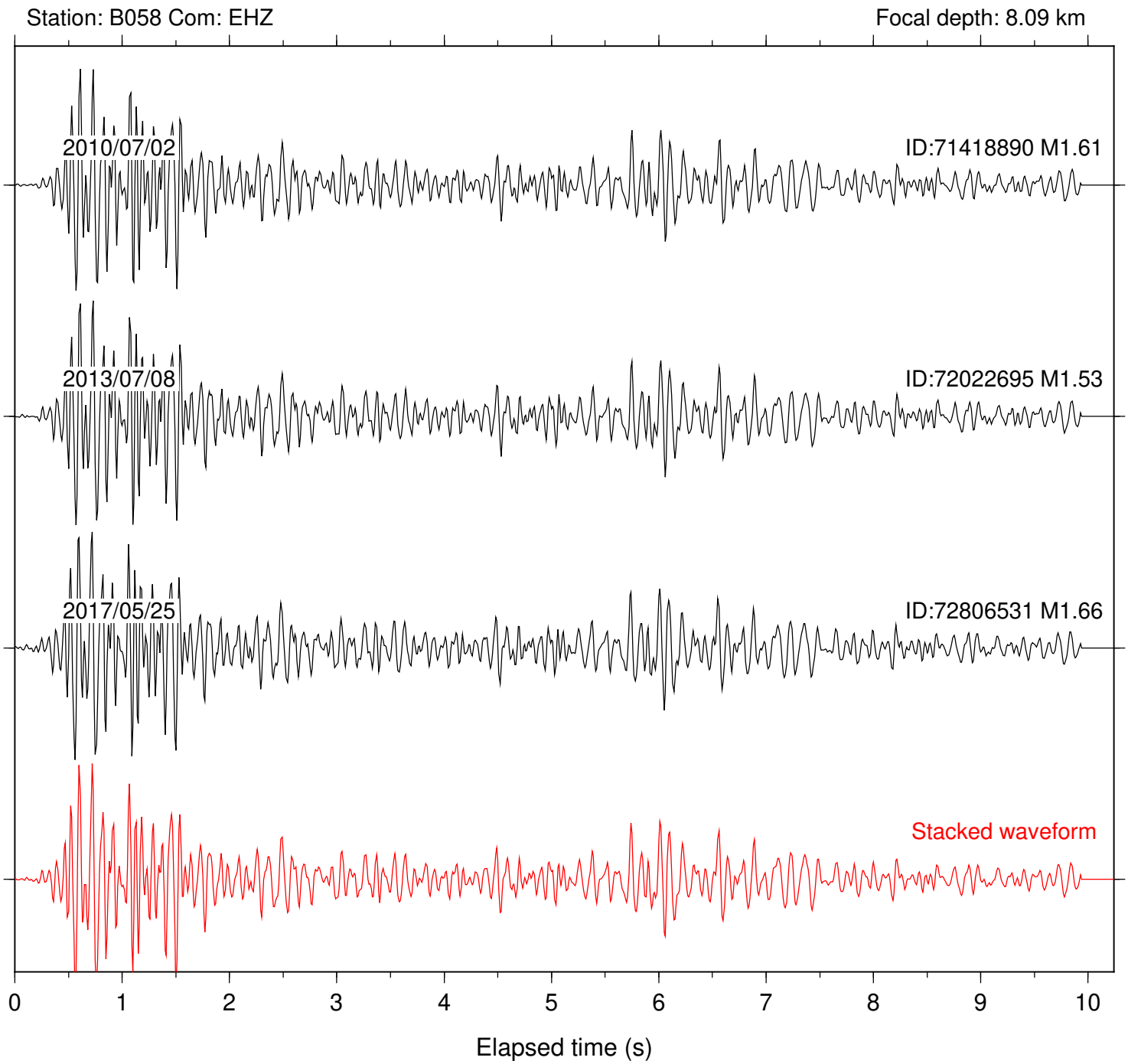
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 8.09 km
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
2017/05/25
ID:72806531 M1.66
Stacked waveform
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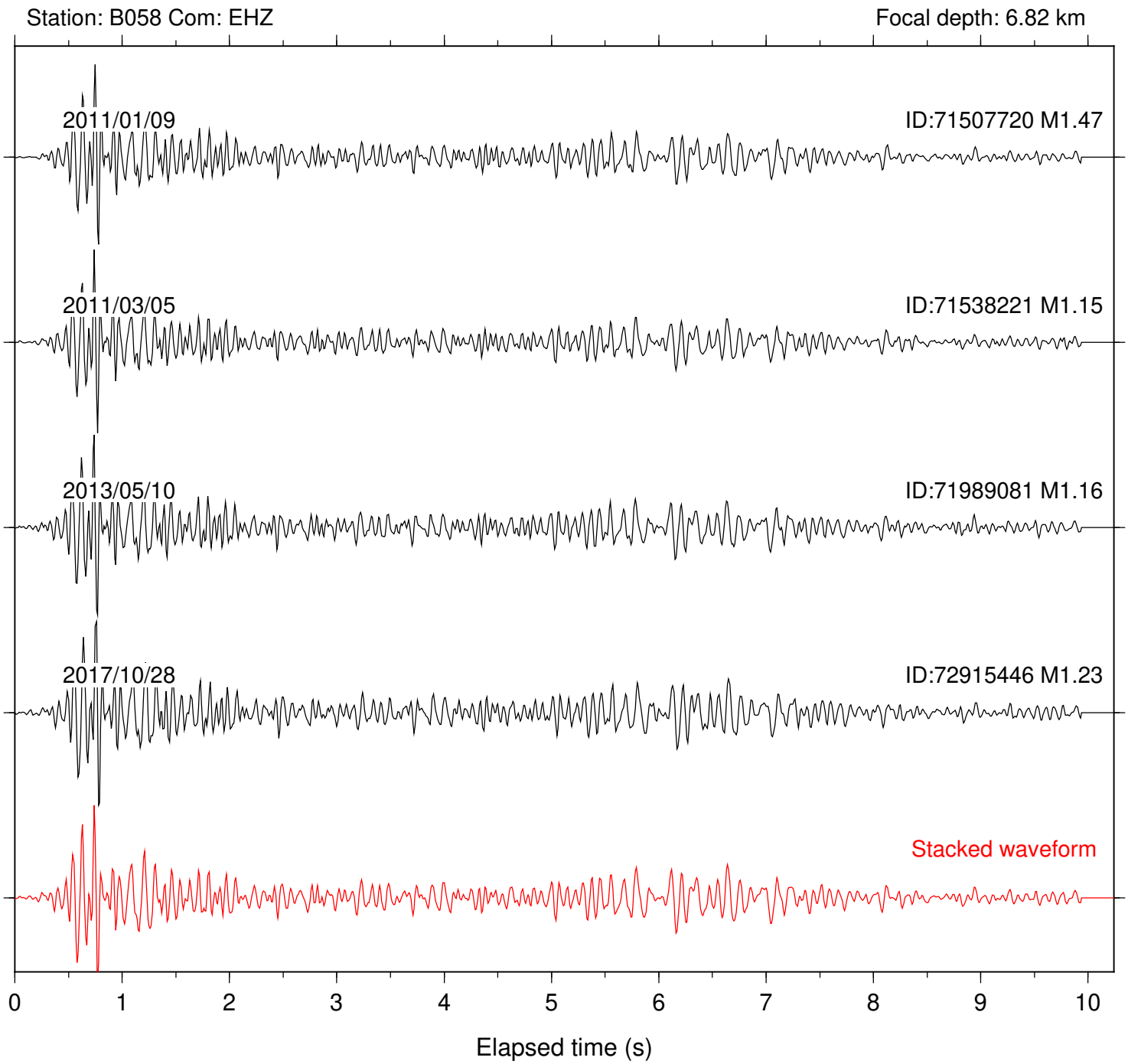
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 6.82 km
2011/01/09
ID:71507720 M1.47
2011/03/05
ID:71538221 M1.15
2013/05/10
ID:71989081 M1.16
2017/10/28
ID:72915446 M1.23
Stacked waveform
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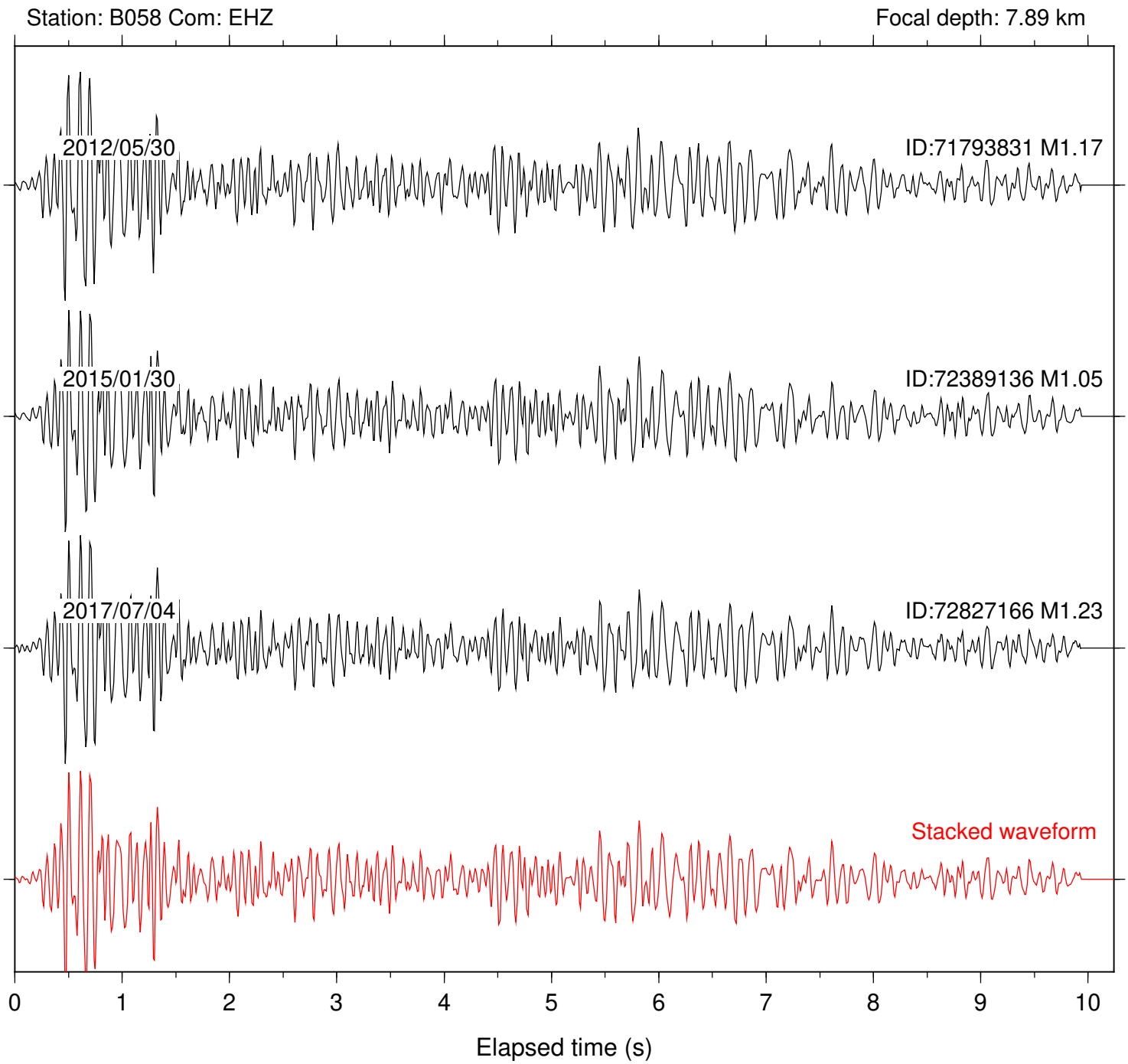
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.89 km
2012/05/30
ID:71793831 M1.17
2015/01/30
ID:72389136 M1.05
2017/07/04
ID:72827166 M1.23
Stacked waveform
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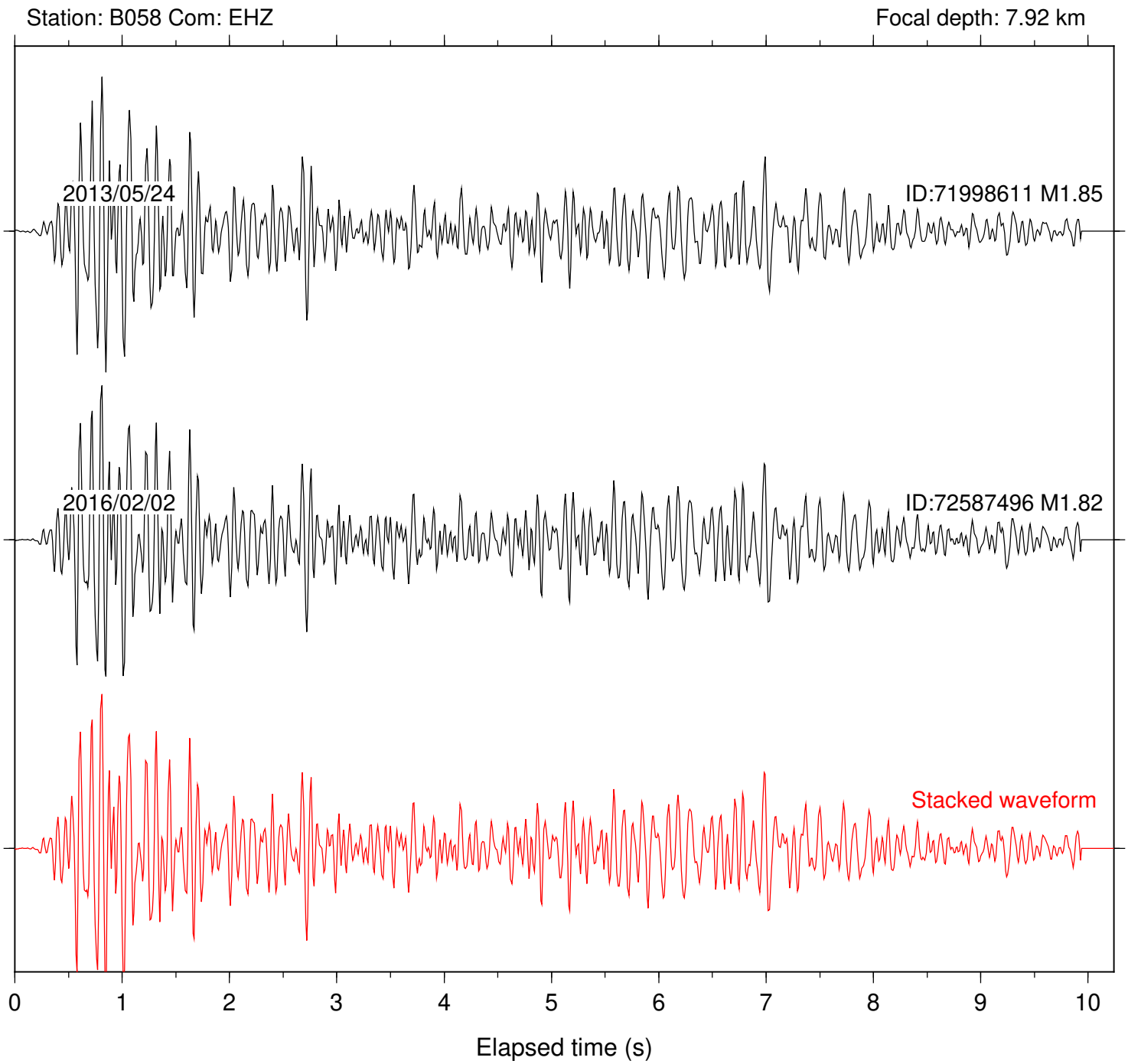
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.92 km
2013/05/24
ID:71998611 M1.85
2016/02/02
ID:72587496 M1.82
Stacked waveform
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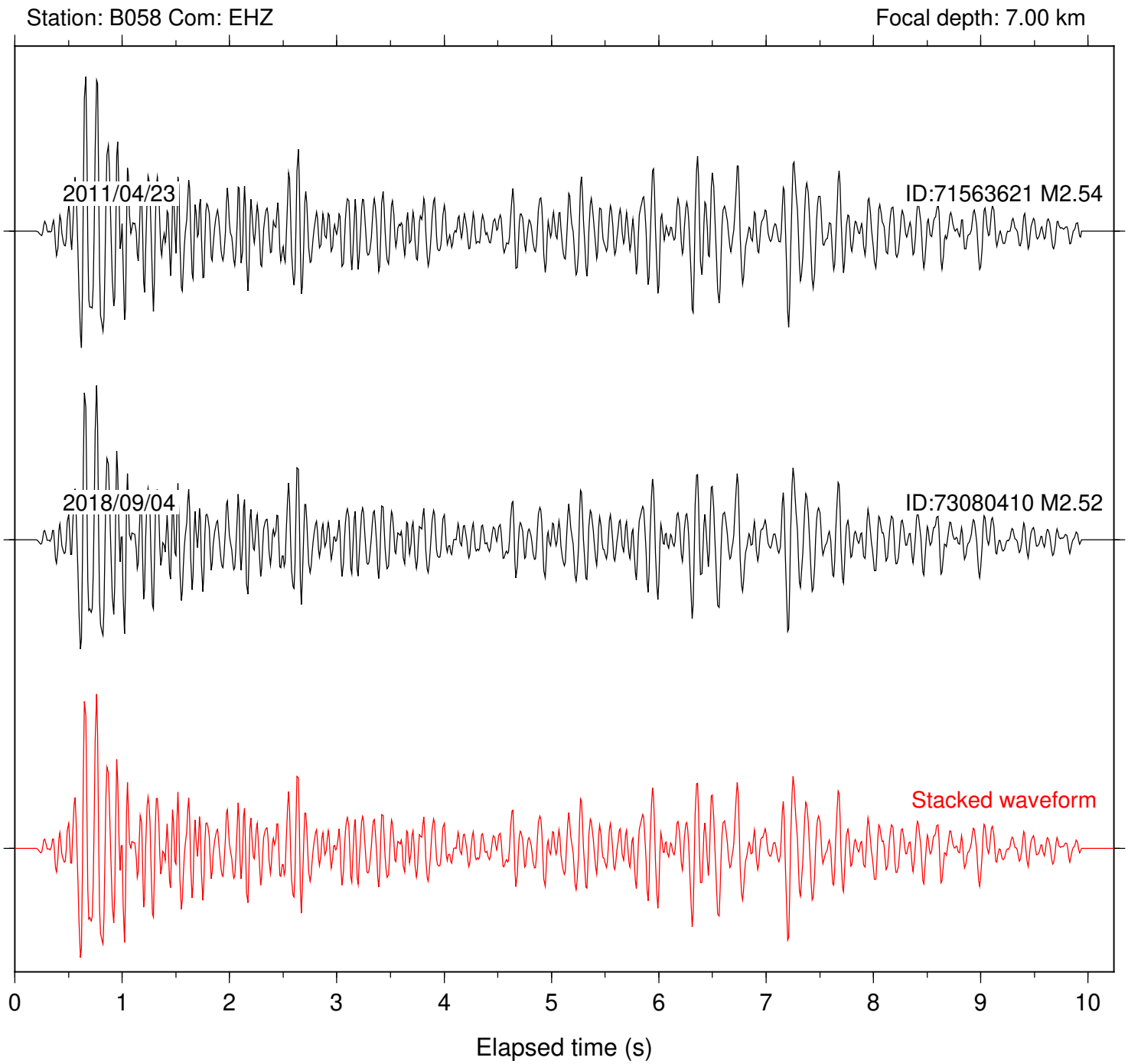
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.00 km
2011/04/23
ID:71563621 M2.54
2018/09/04
ID:73080410 M2.52
Stacked waveform
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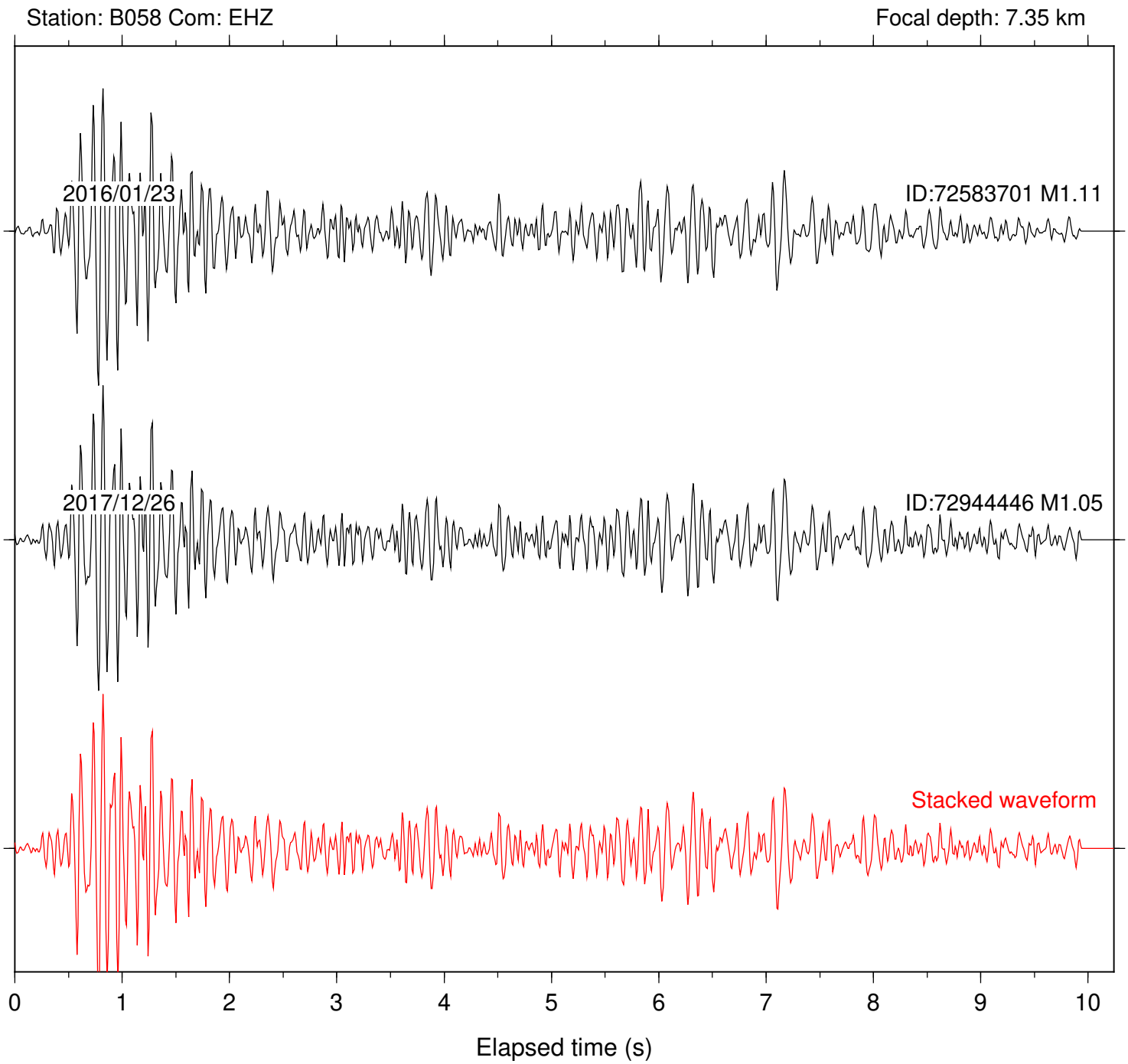
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.35 km
2016/01/23
ID:72583701 M1.11
2017/12/26
ID:72944446 M1.05
Stacked waveform
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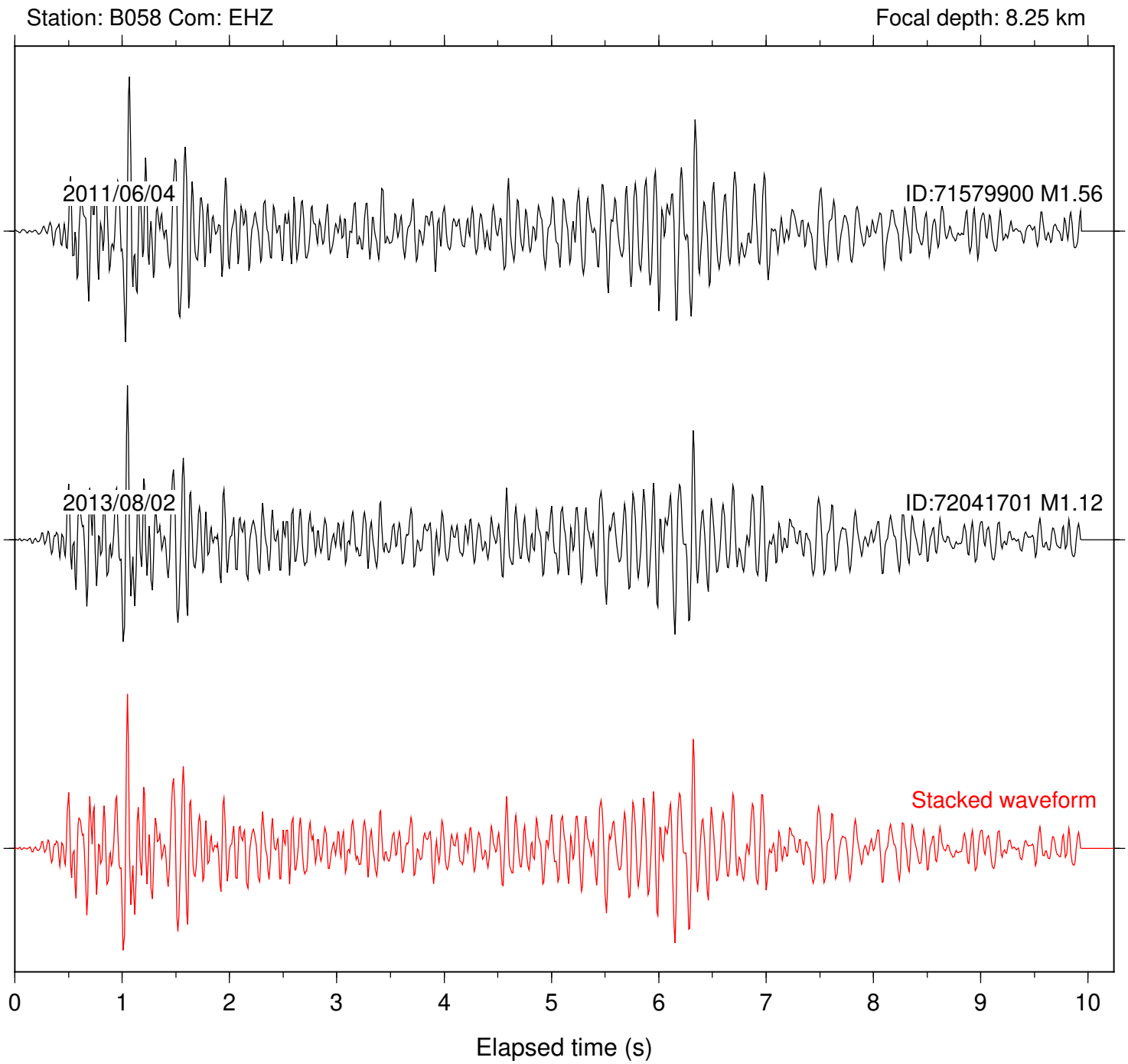
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 8.25 km
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
Stacked waveform
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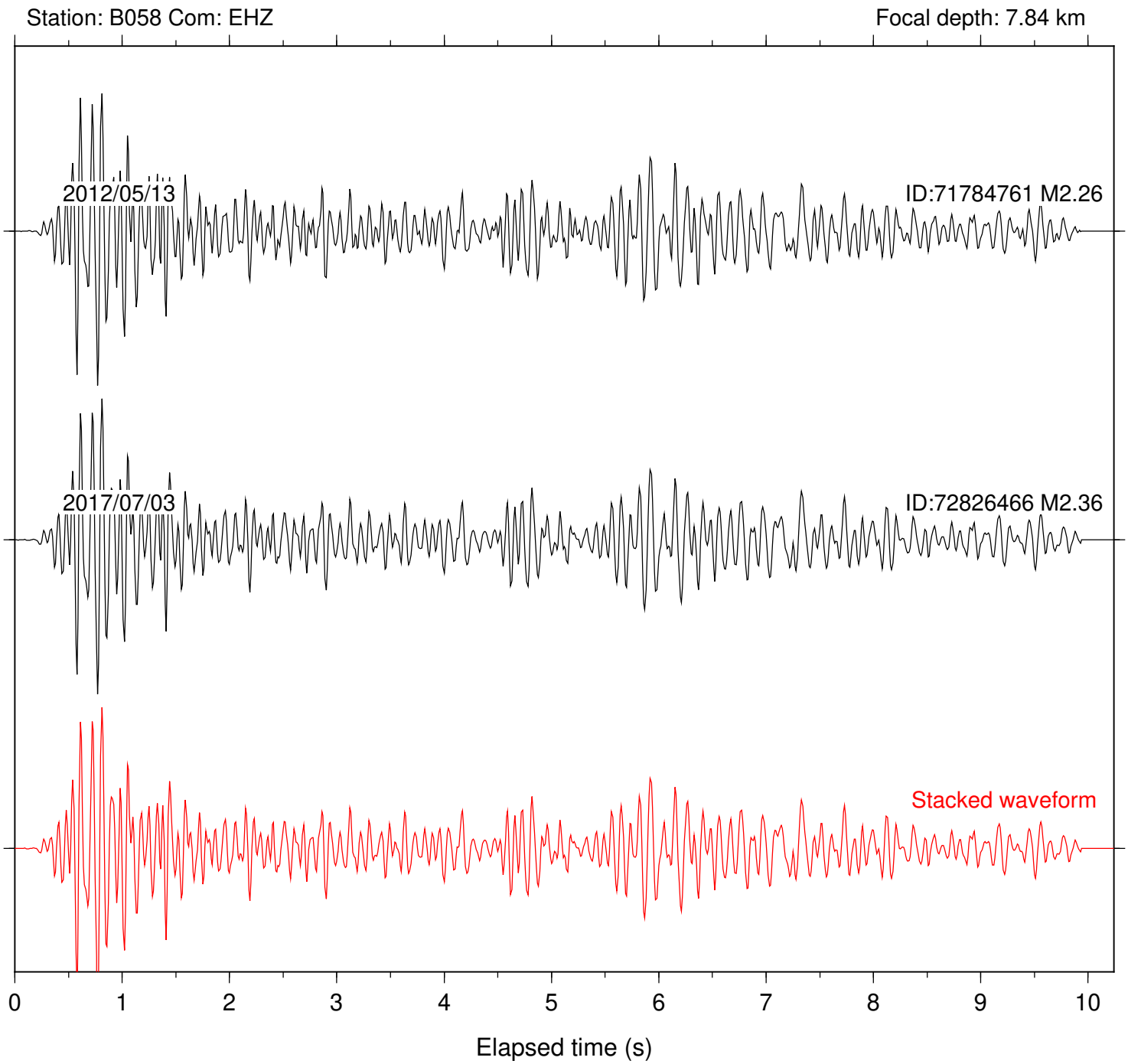
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.84 km
2012/05/13
ID:71784761 M2.26
2017/07/03
ID:72826466 M2.36
Stacked waveform
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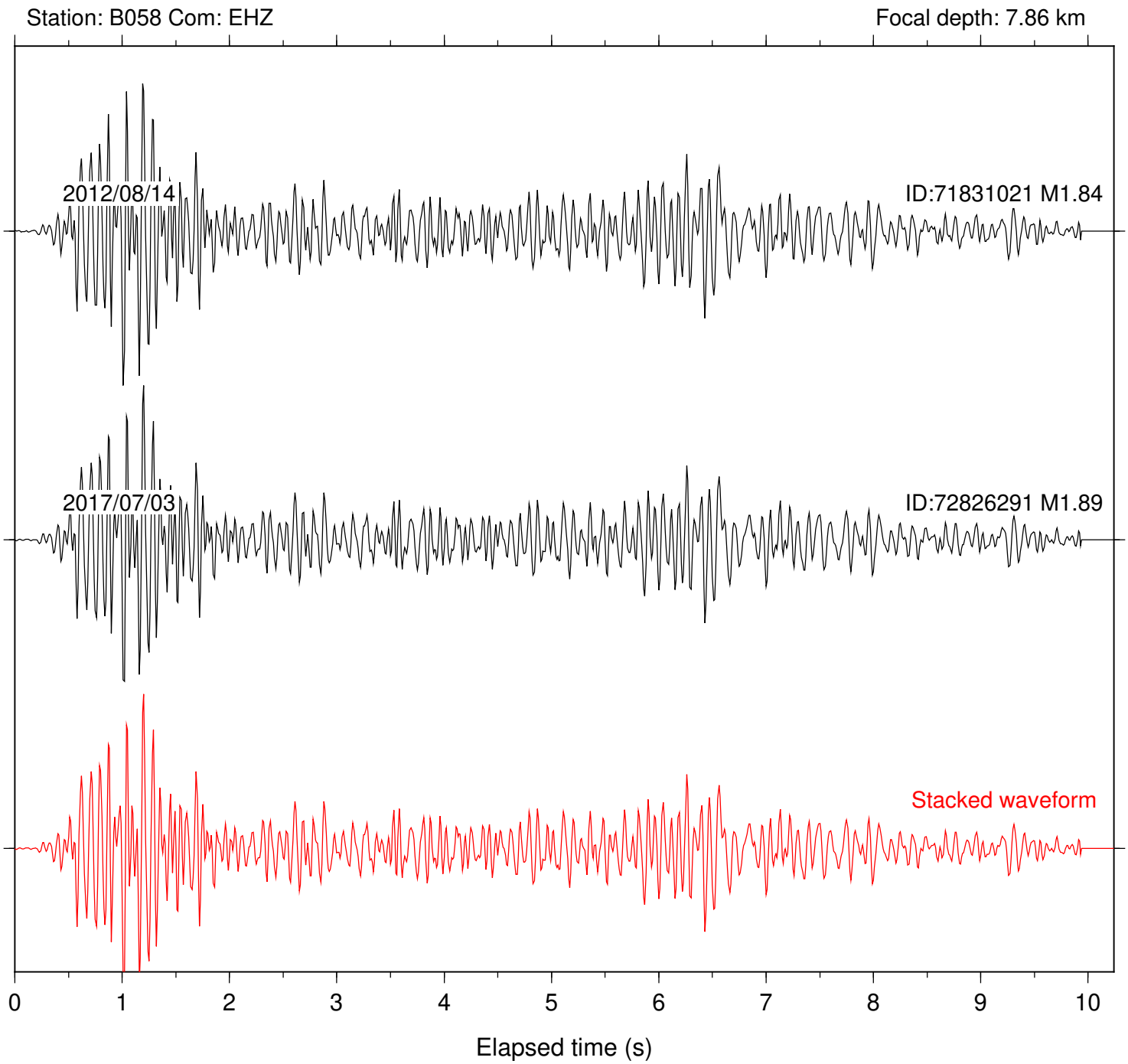
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.86 km
2012/08/14
ID:71831021 M1.84
2017/07/03
ID:72826291 M1.89
Stacked waveform
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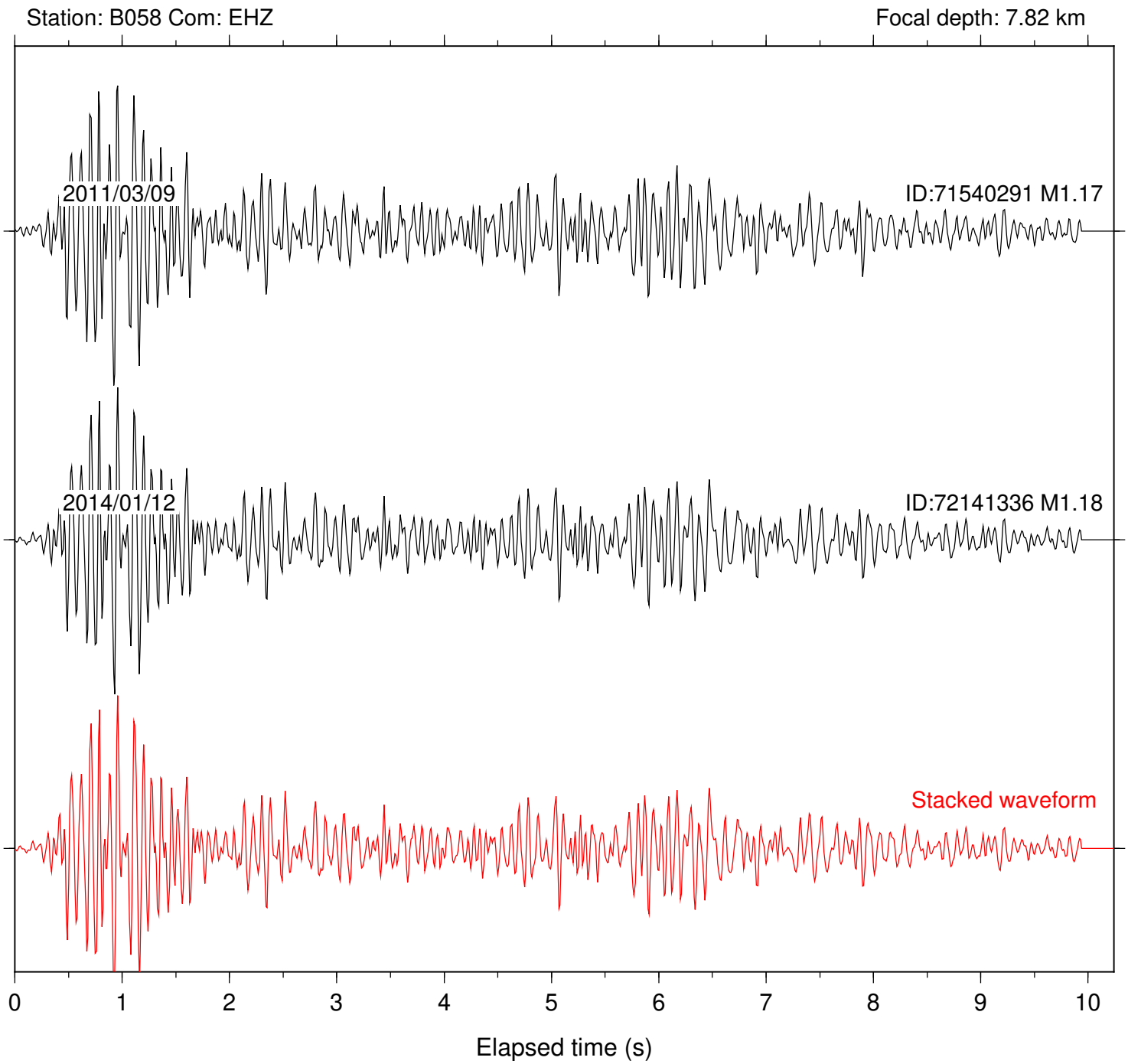
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.82 km
2011/03/09
ID:71540291 M1.17
2014/01/12
ID:72141336 M1.18
Stacked waveform
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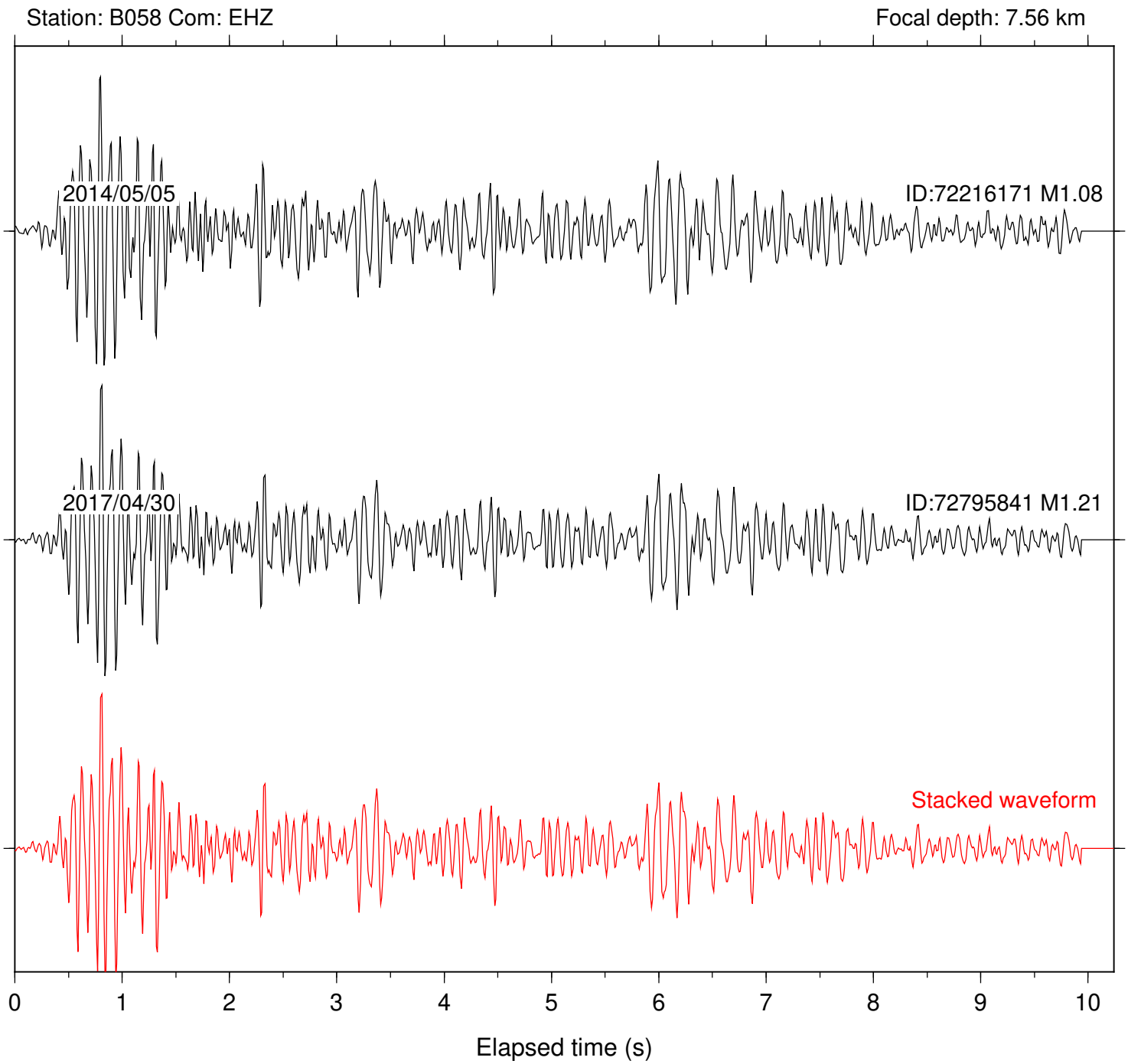
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.56 km
2014/05/05
ID:72216171 M1.08
2017/04/30
ID:72795841 M1.21
Stacked waveform
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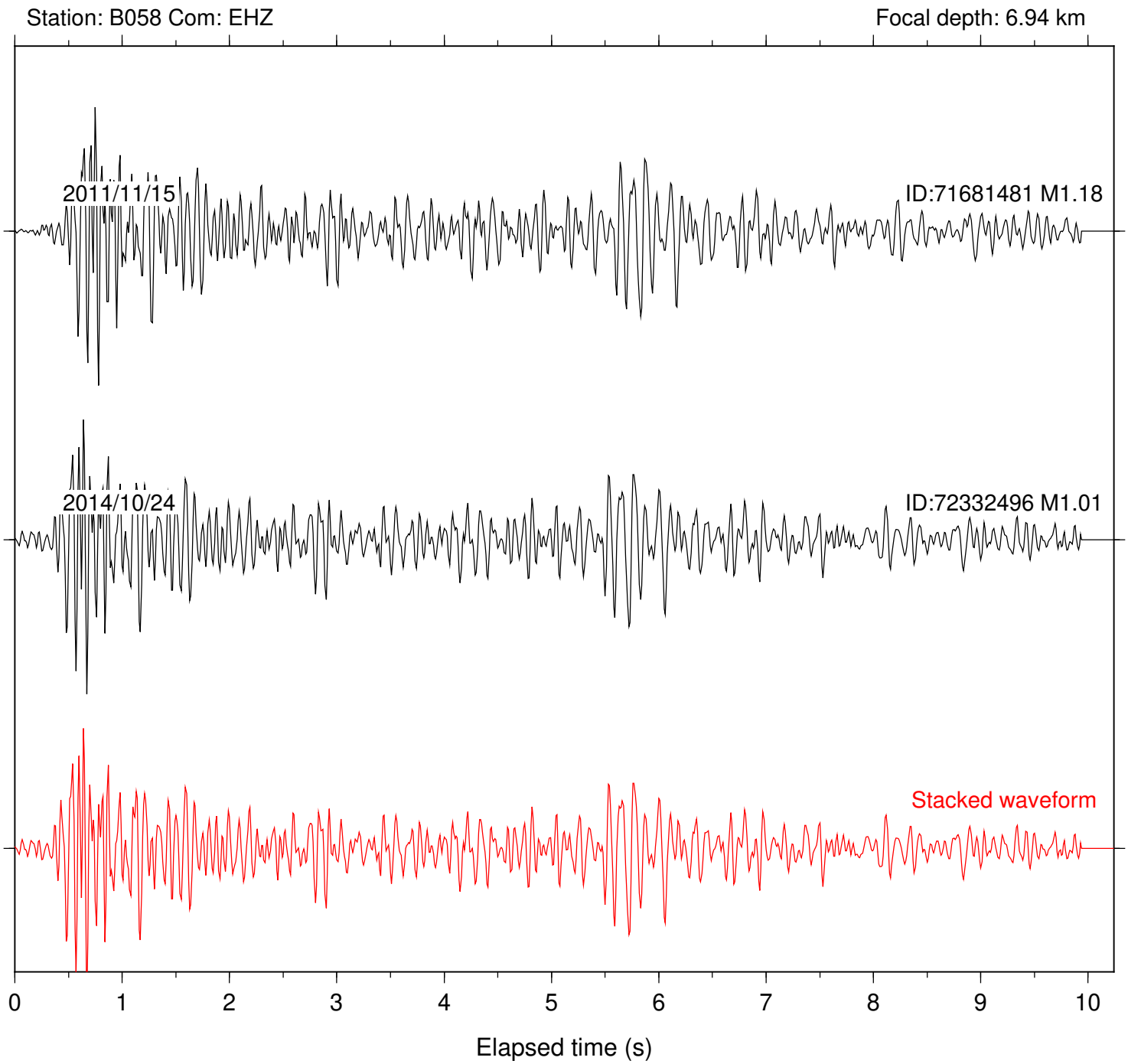
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 6.94 km
2011/11/15
ID:71681481 M1.18
2014/10/24
ID:72332496 M1.01
Stacked waveform
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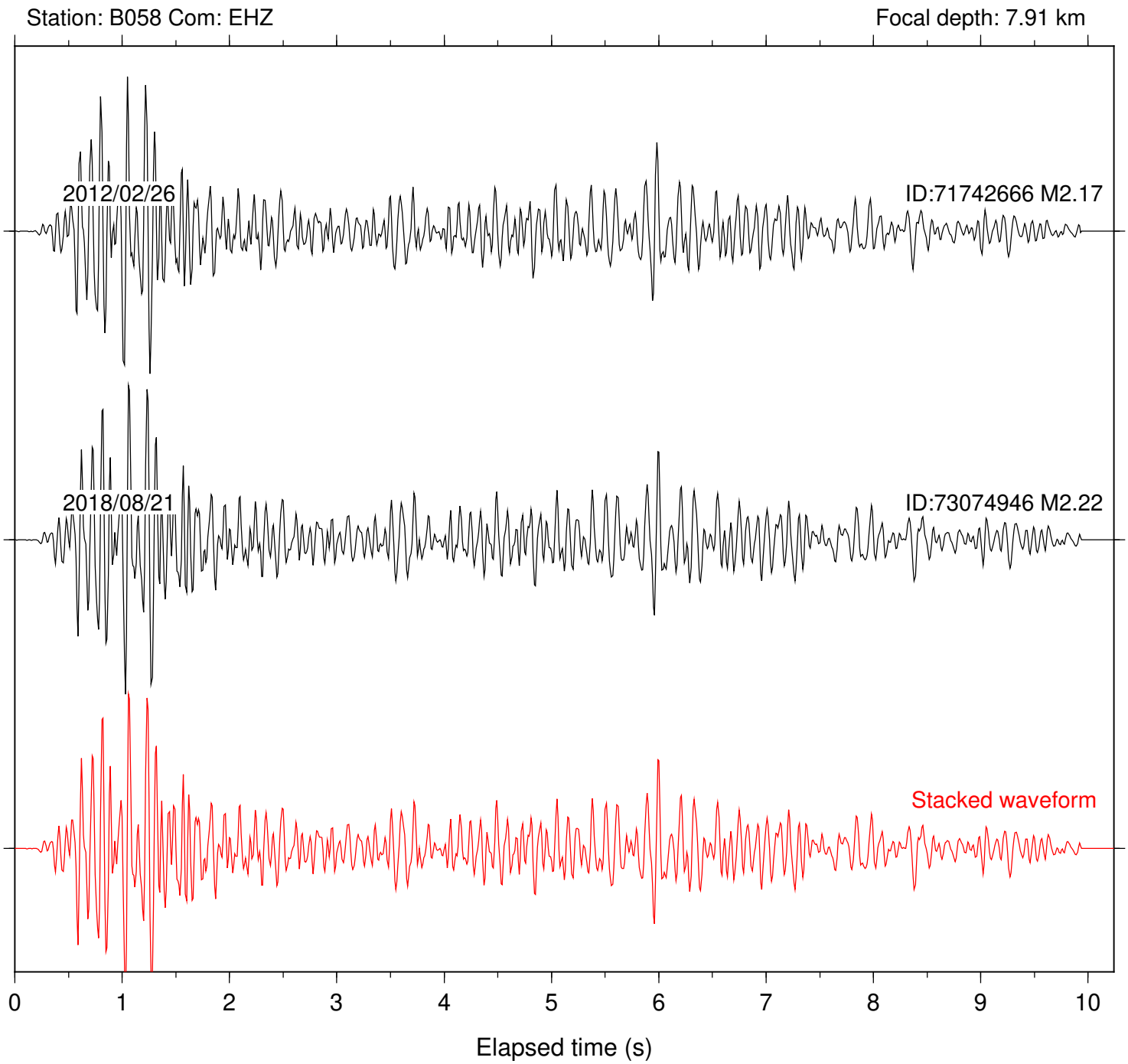
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.91 km
2012/02/26
ID:71742666 M2.17
2018/08/21
ID:73074946 M2.22
Stacked waveform
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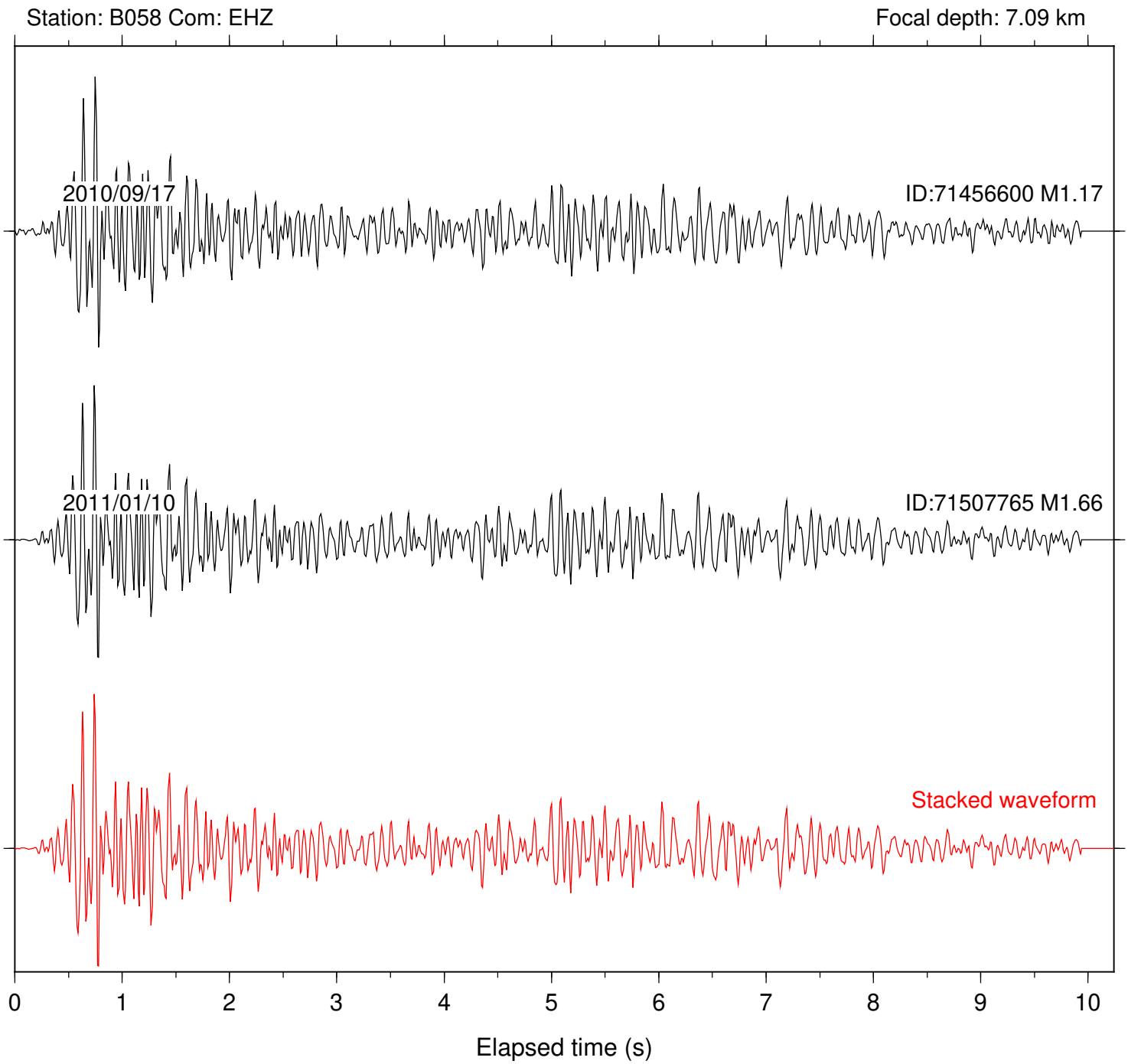
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.09 km
2010/09/17
ID:71456600 M1.17
2011/01/10
ID:71507765 M1.66
Stacked waveform
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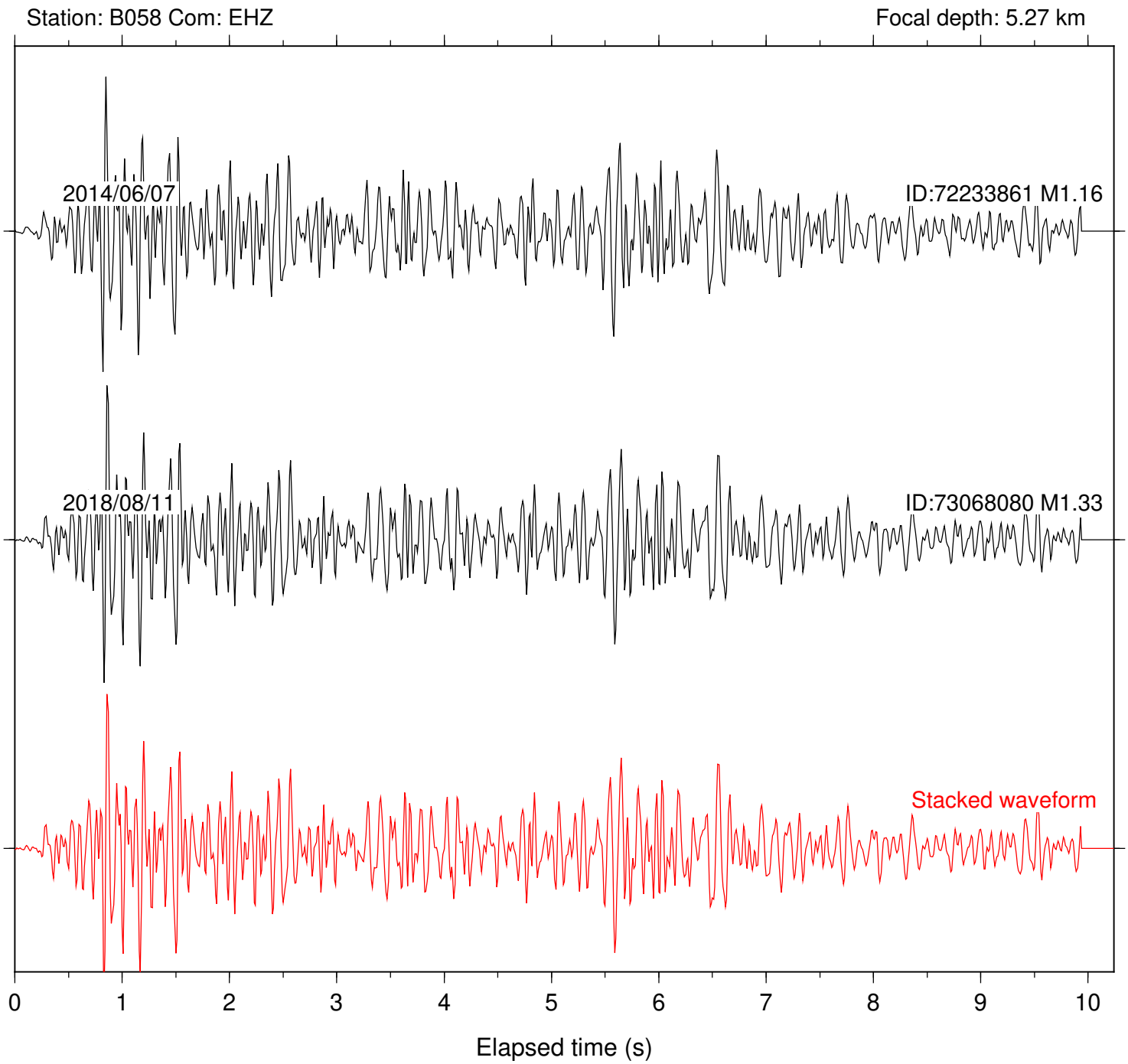
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 5.27 km
2014/06/07
ID:72233861 M1.16
2018/08/11
ID:73068080 M1.33
Stacked waveform
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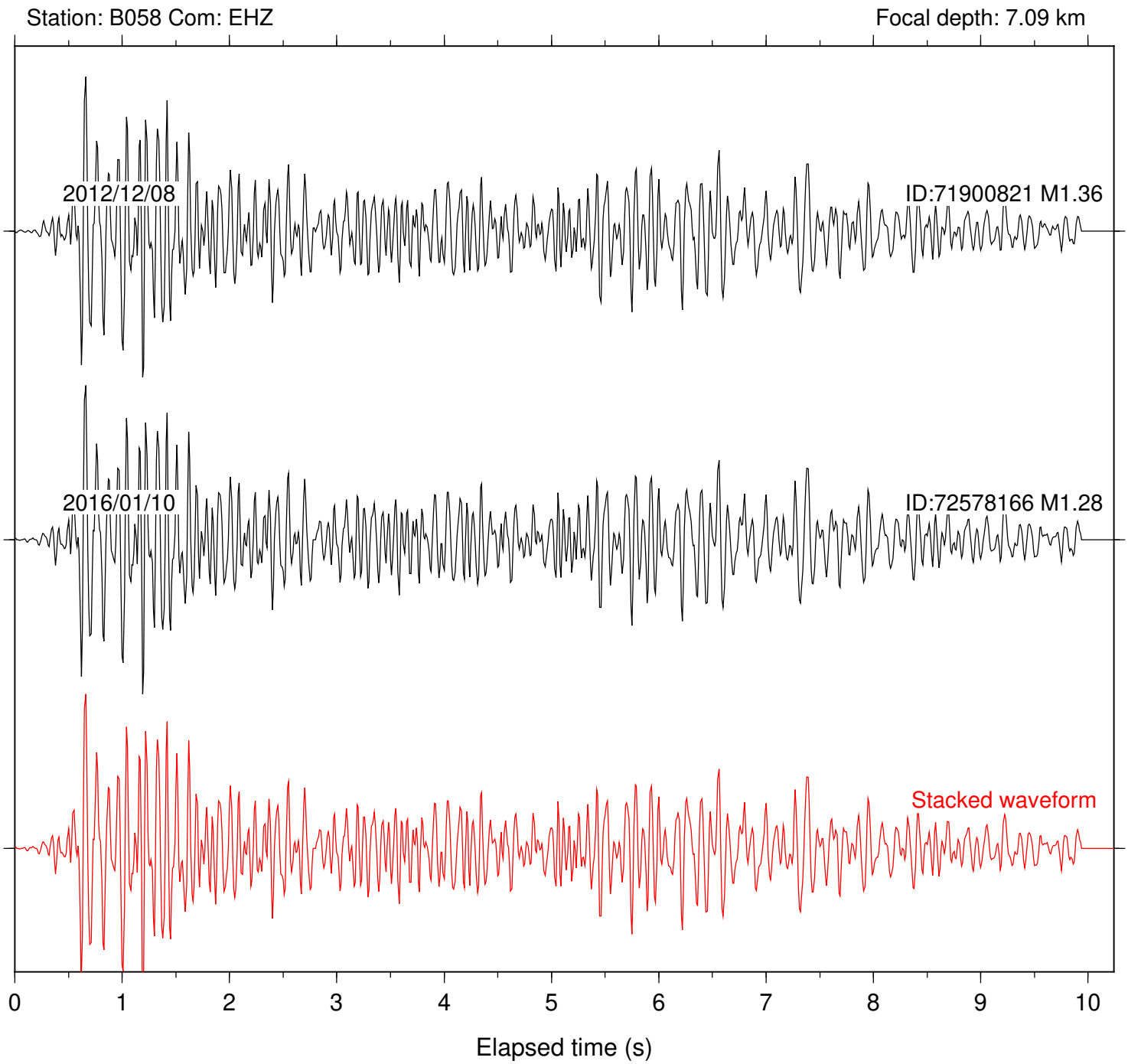
Elapsed time (s)


Station: B058 Com: EHZ
Focal depth: 7.09 km
2012/12/08
ID:71900821 M1.36
2016/01/10
ID:72578166 M1.28
Stacked waveform
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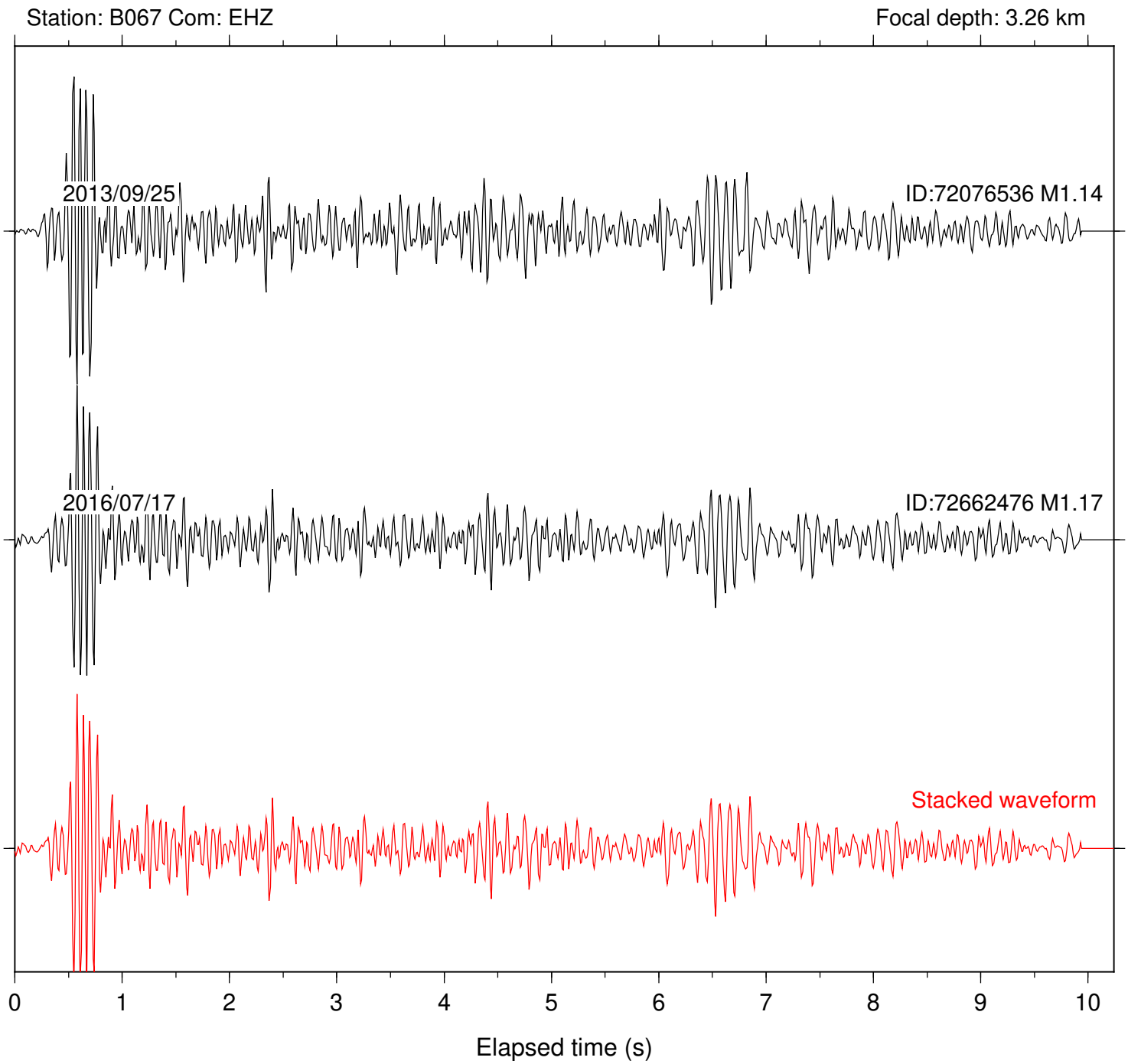
Elapsed time (s)


Station: B067 Com: EHZ
Focal depth: 3.26 km
2013/09/25
ID:72076536 M1.14
2016/07/17
ID:72662476 M1.17
Stacked waveform
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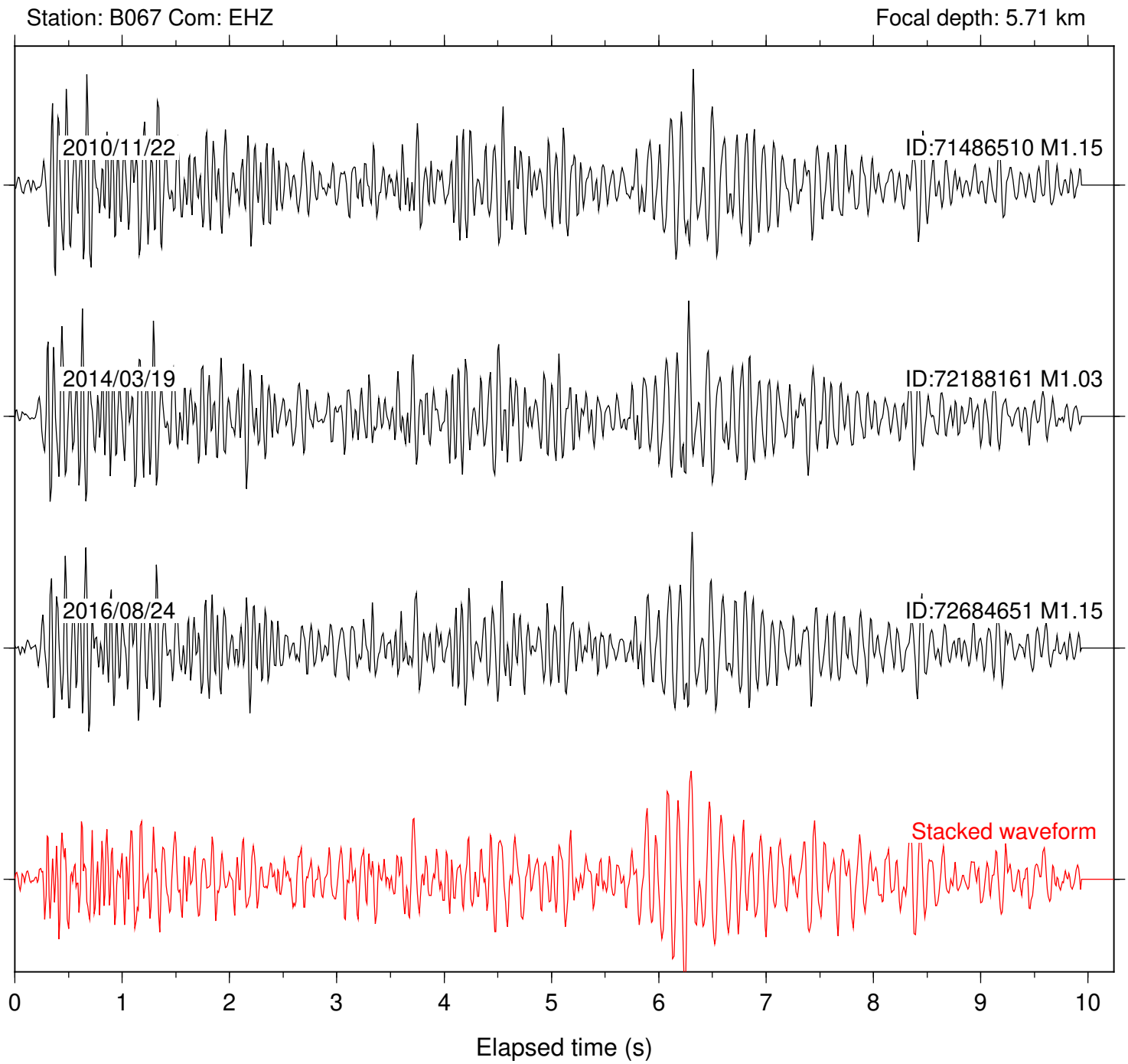
Elapsed time (s)


Station: B067 Com: EHZ
Focal depth: 5.71 km
2010/11/22
ID:71486510 M1.15
2014/03/19
ID:72188161 M1.03
2016/08/24
ID:72684651 M1.15
Stacked waveform
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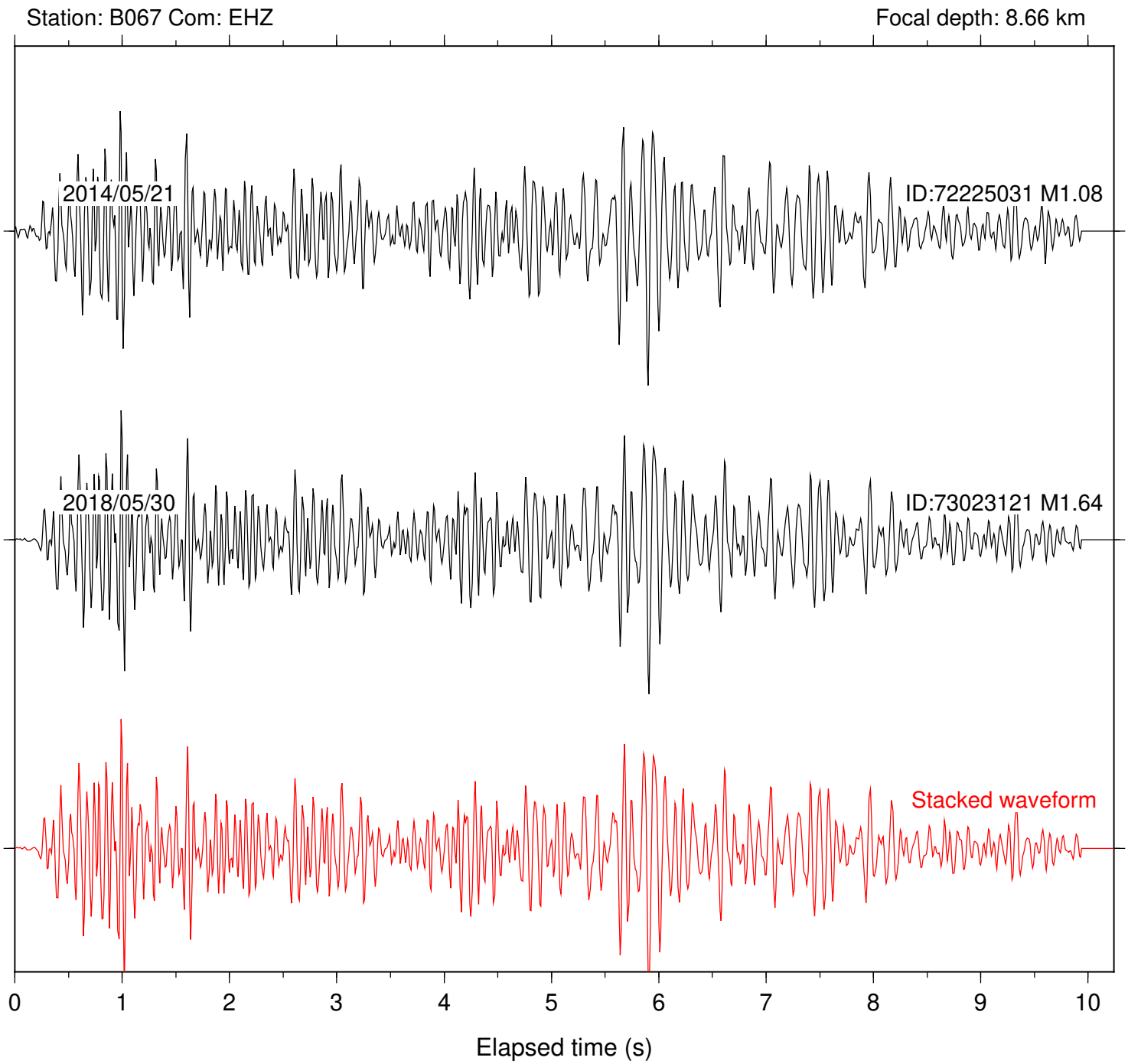
Elapsed time (s)


Station: B067 Com: EHZ
Focal depth: 8.66 km
2014/05/21
ID:72225031 M1.08
2018/05/30
ID:73023121 M1.64
Stacked waveform
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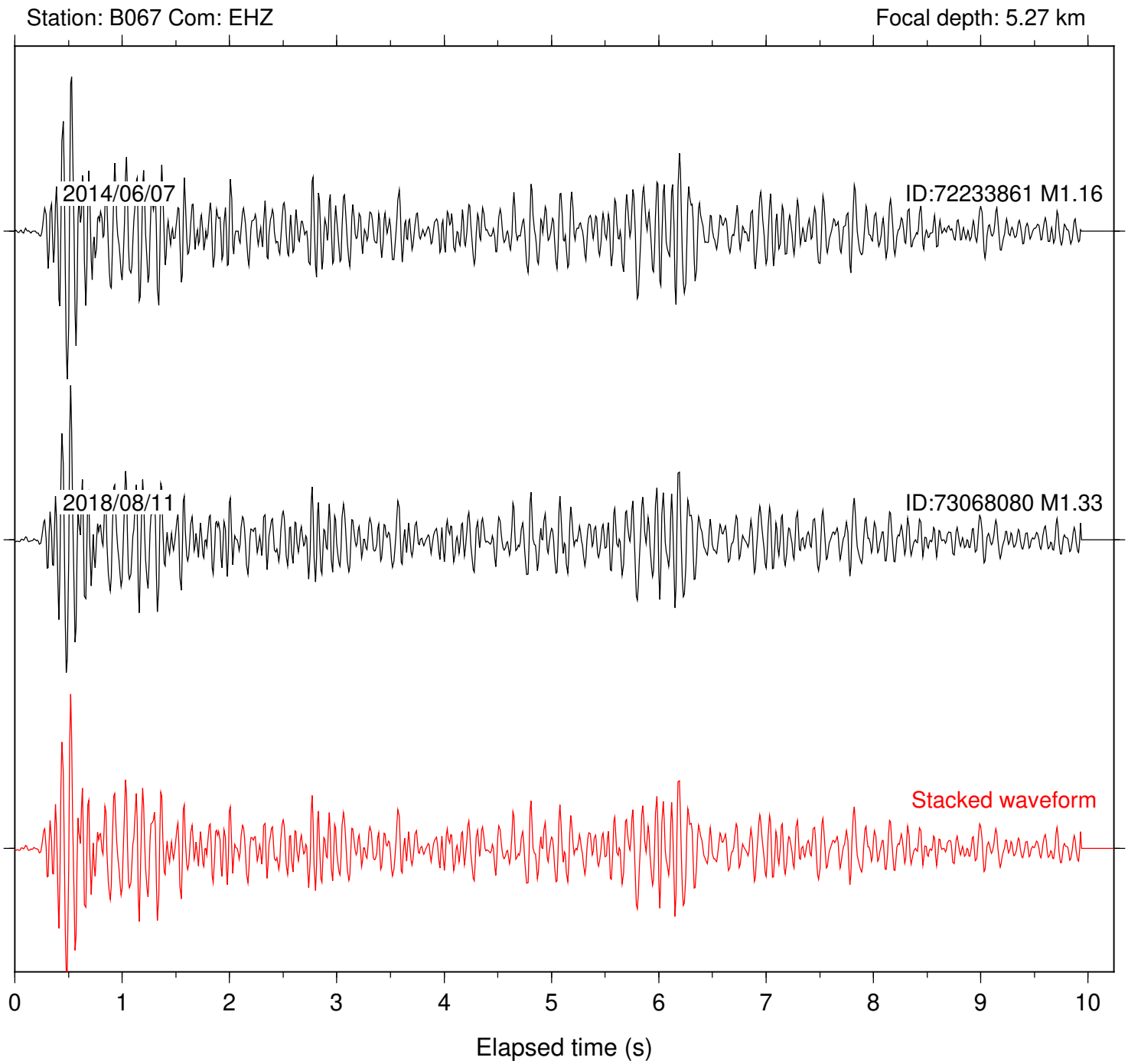
Elapsed time (s)


Station: B067 Com: EHZ
Focal depth: 5.27 km
2014/06/07
ID:72233861 M1.16
2018/08/11
ID:73068080 M1.33
Stacked waveform
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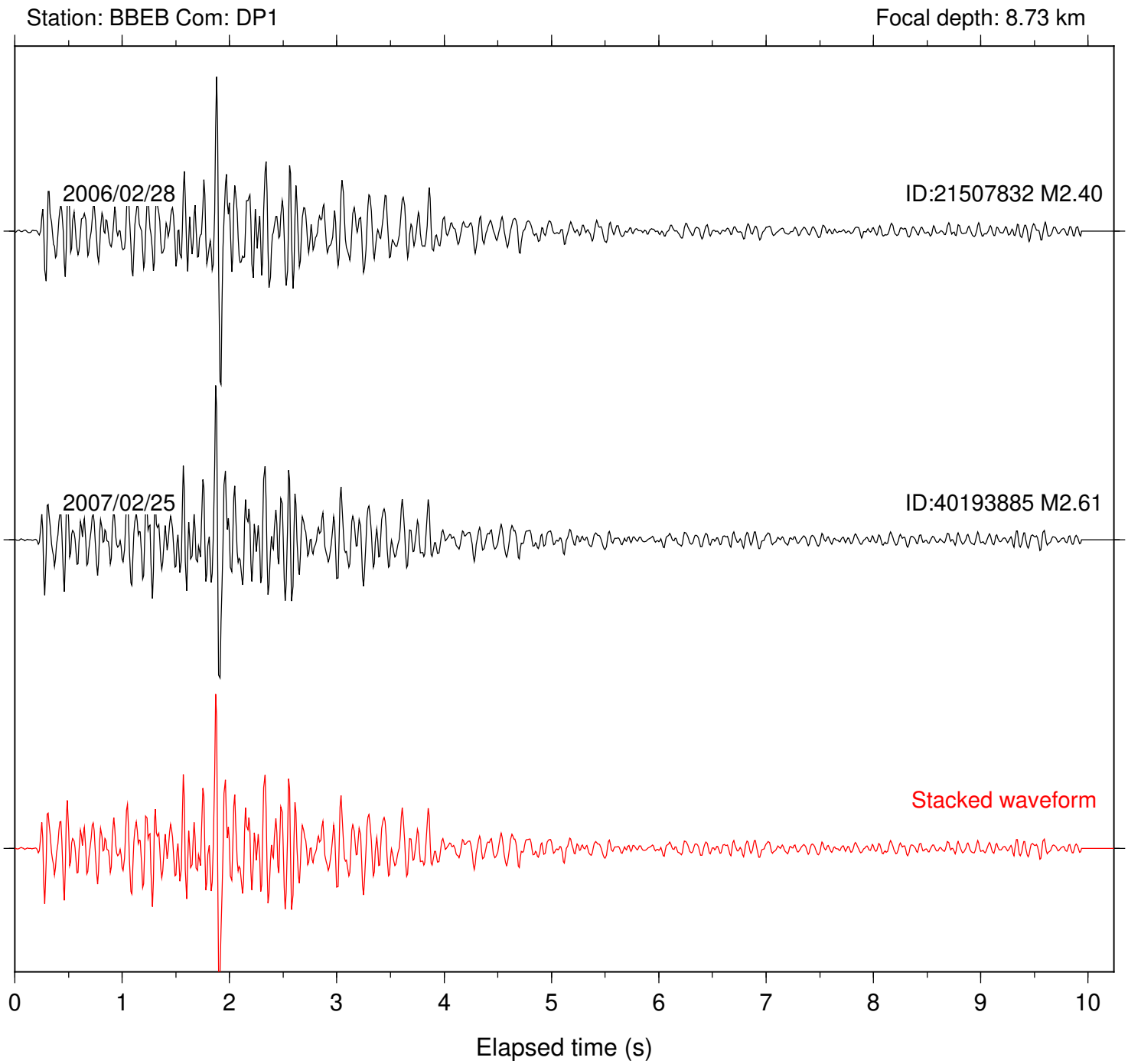
Elapsed time (s)


Station: BBEB Com: DP1
Focal depth: 8.73 km
2006/02/28
ID:21507832 M2.40
2007/02/25
ID:40193885 M2.61
Stacked waveform
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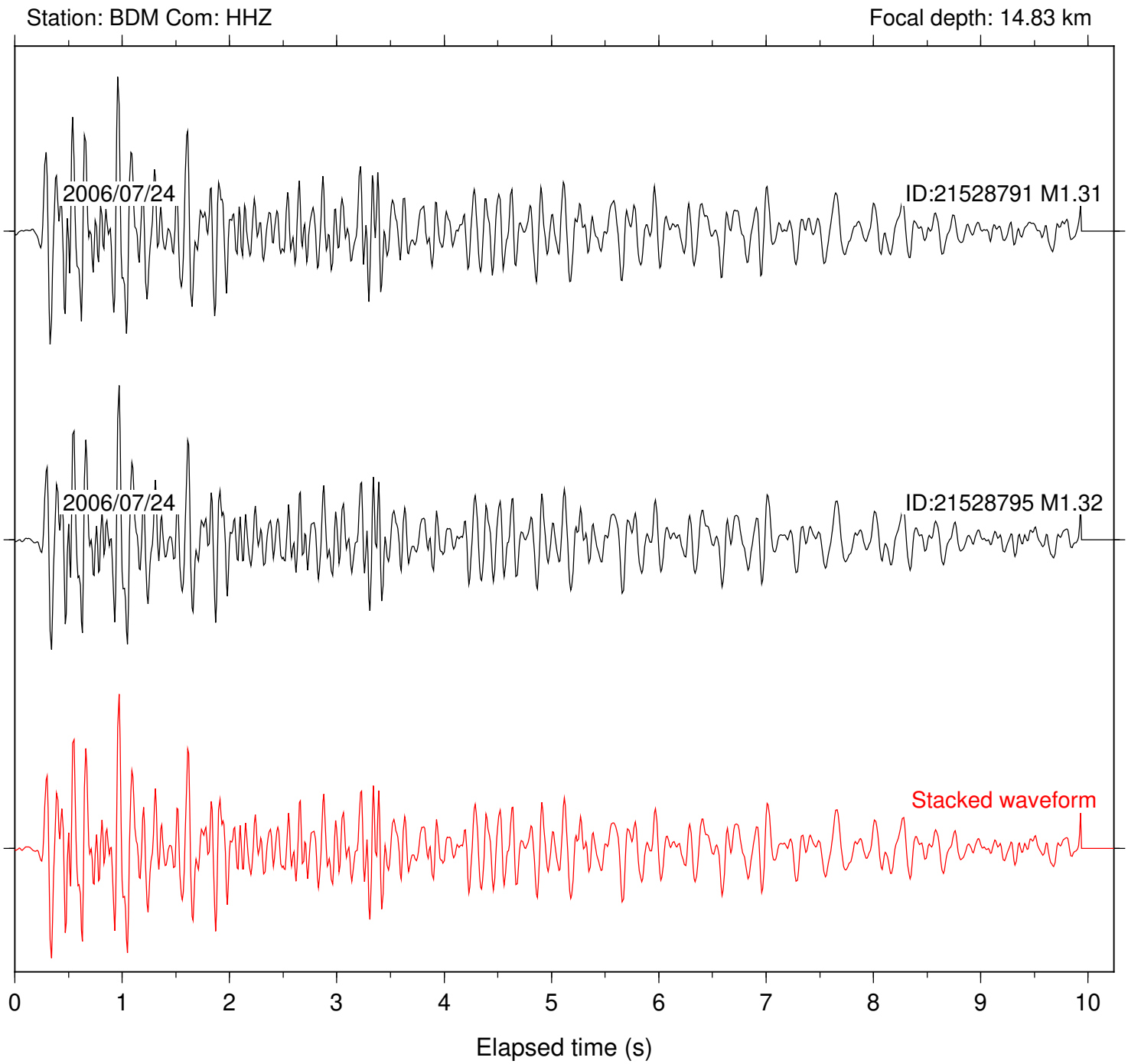
Elapsed time (s)


Station: BDM Com: HHZ
Focal depth: 14.83 km
2006/07/24
ID:21528791 M1.31
2006/07/24
ID:21528795 M1.32
Stacked waveform
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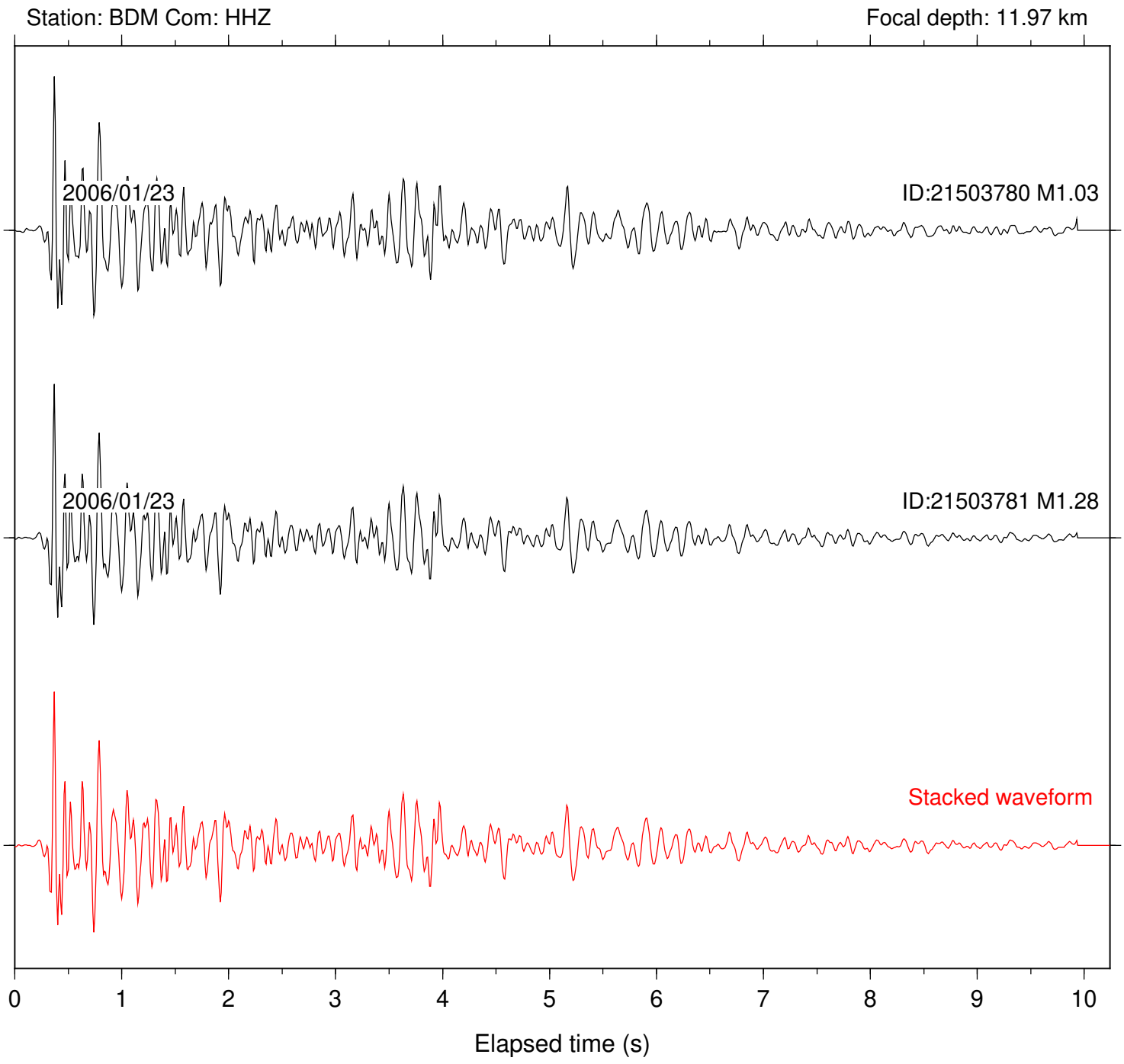
Elapsed time (s)


Station: BDM Com: HHZ
Focal depth: 11.97 km
2006/01/23
ID:21503780 M1.03
2006/01/23
ID:21503781 M1.28
Stacked waveform
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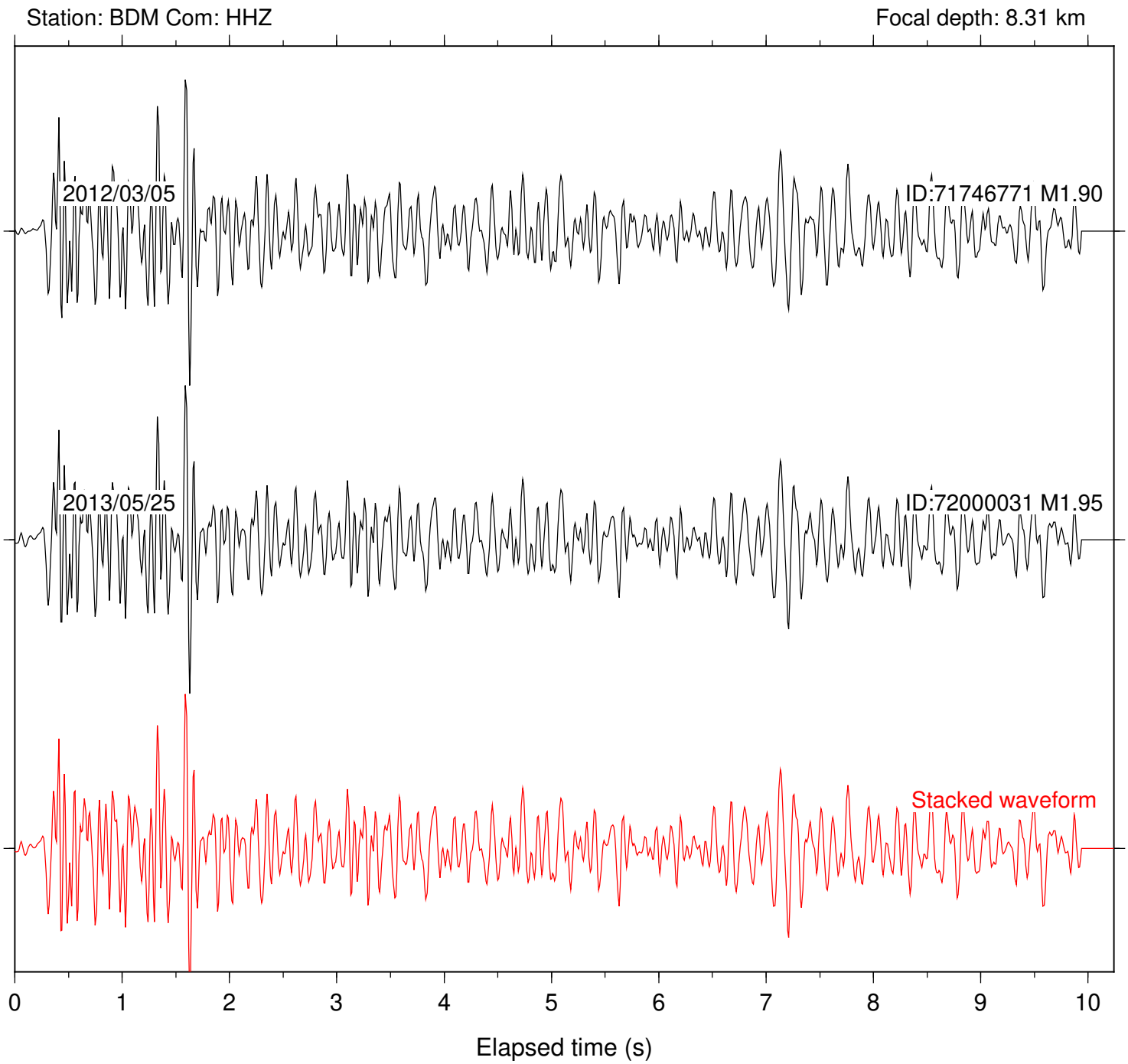
Elapsed time (s)


Station: BDM Com: HHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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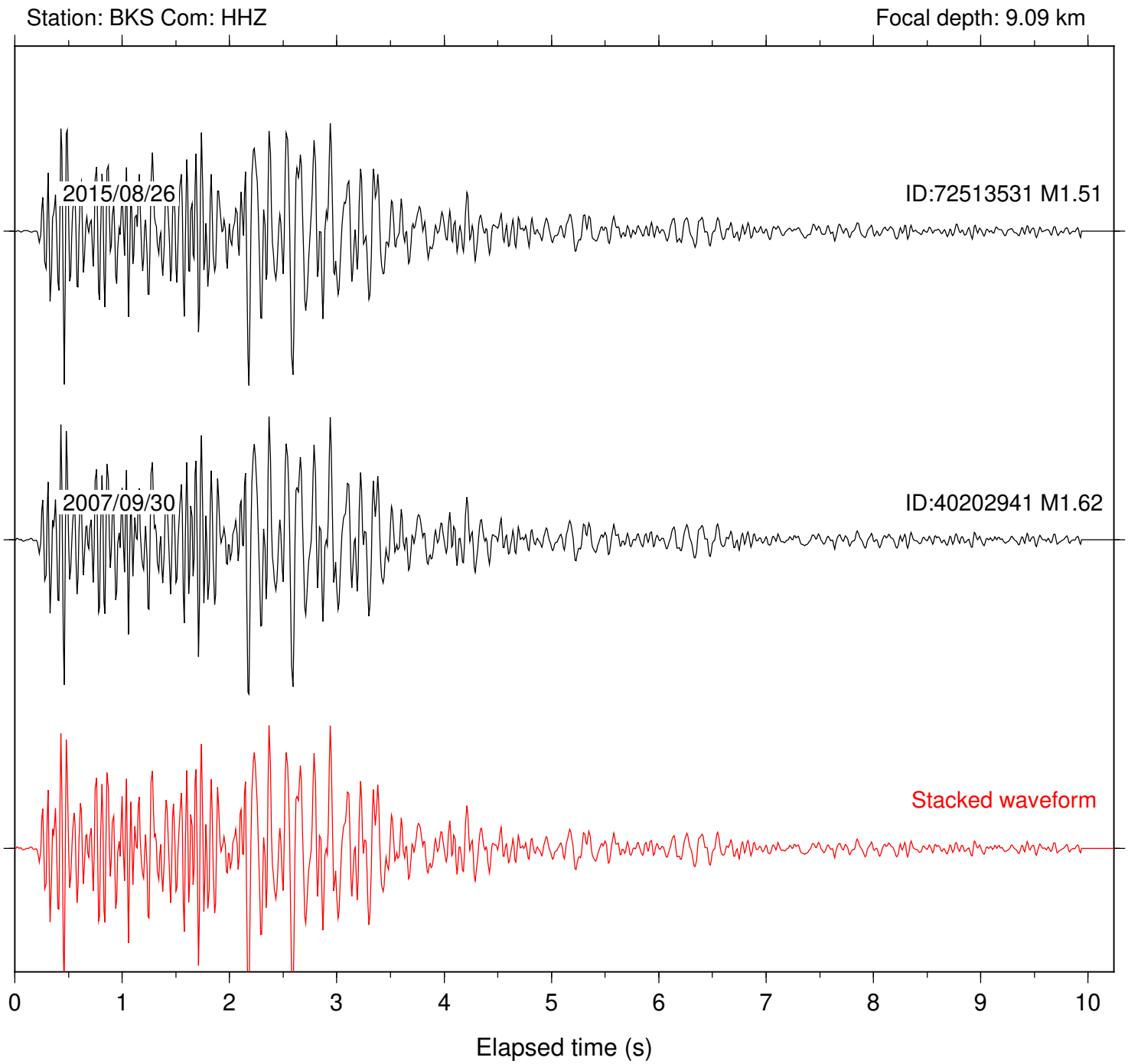
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 9.09 km
2015/08/26
ID:72513531 M1.51
2007/09/30
ID:40202941 M1.62
Stacked waveform
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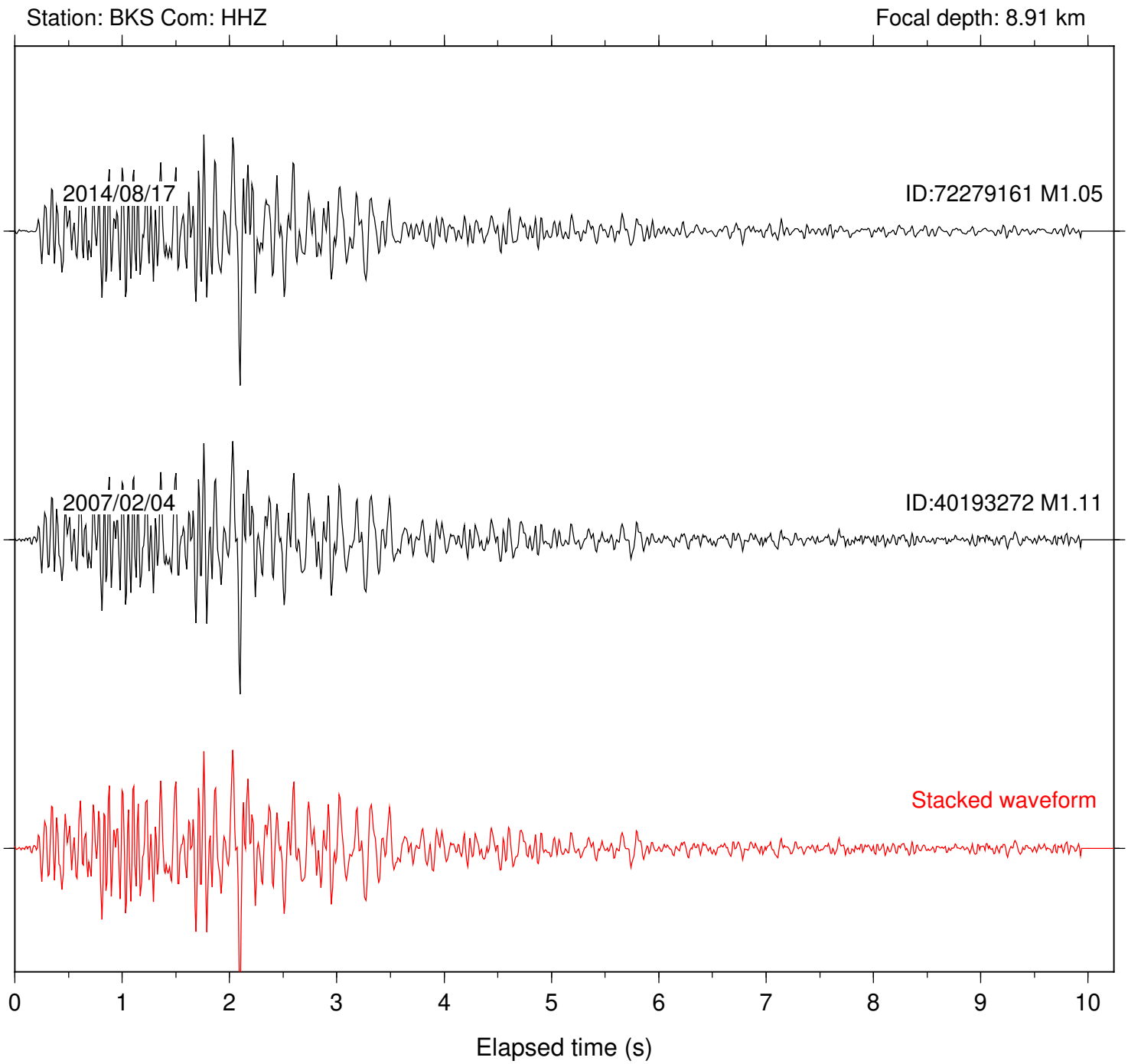
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.91 km
2014/08/17
ID:72279161 M1.05
2007/02/04
ID:40193272 M1.11
Stacked waveform
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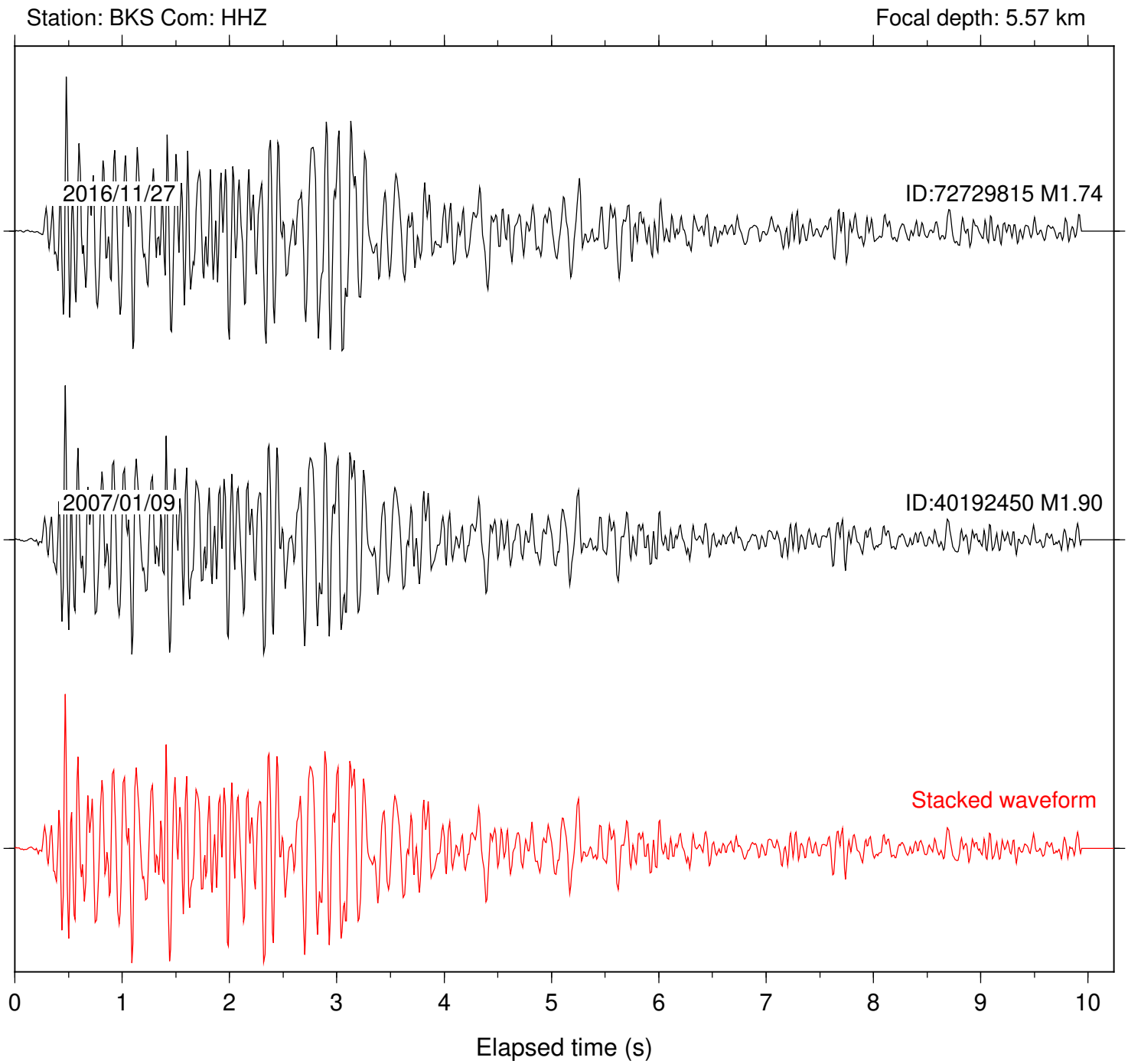
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 5.57 km
2016/11/27
ID:72729815 M1.74
2007/01/09
ID:40192450 M1.90
Stacked waveform
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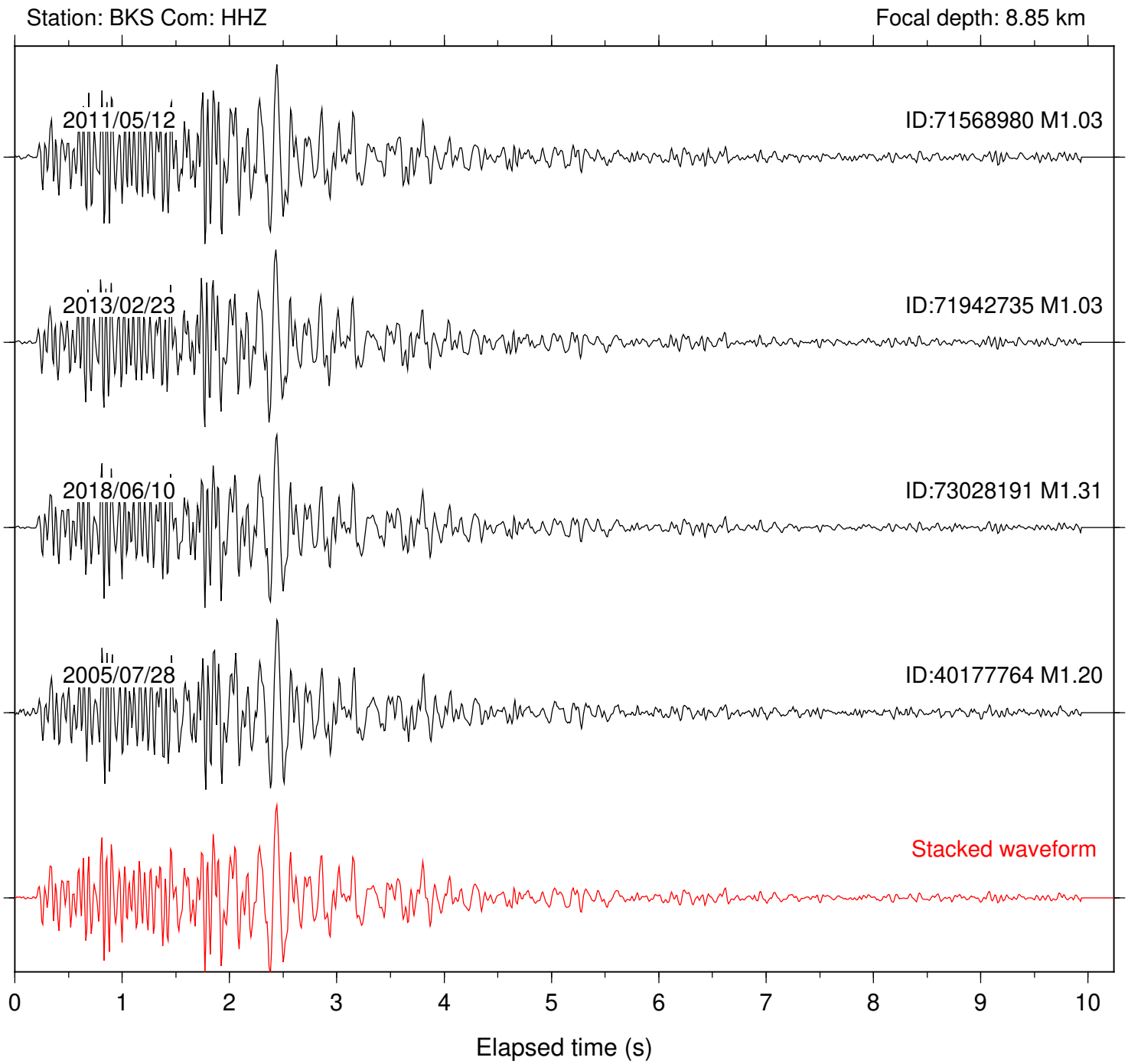
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.85 km
2011/05/12
ID:71568980 M1.03
2013/02/23
ID:71942735 M1.03
2018/06/10
ID:73028191 M1.31
2005/07/28
ID:40177764 M1.20
Stacked waveform
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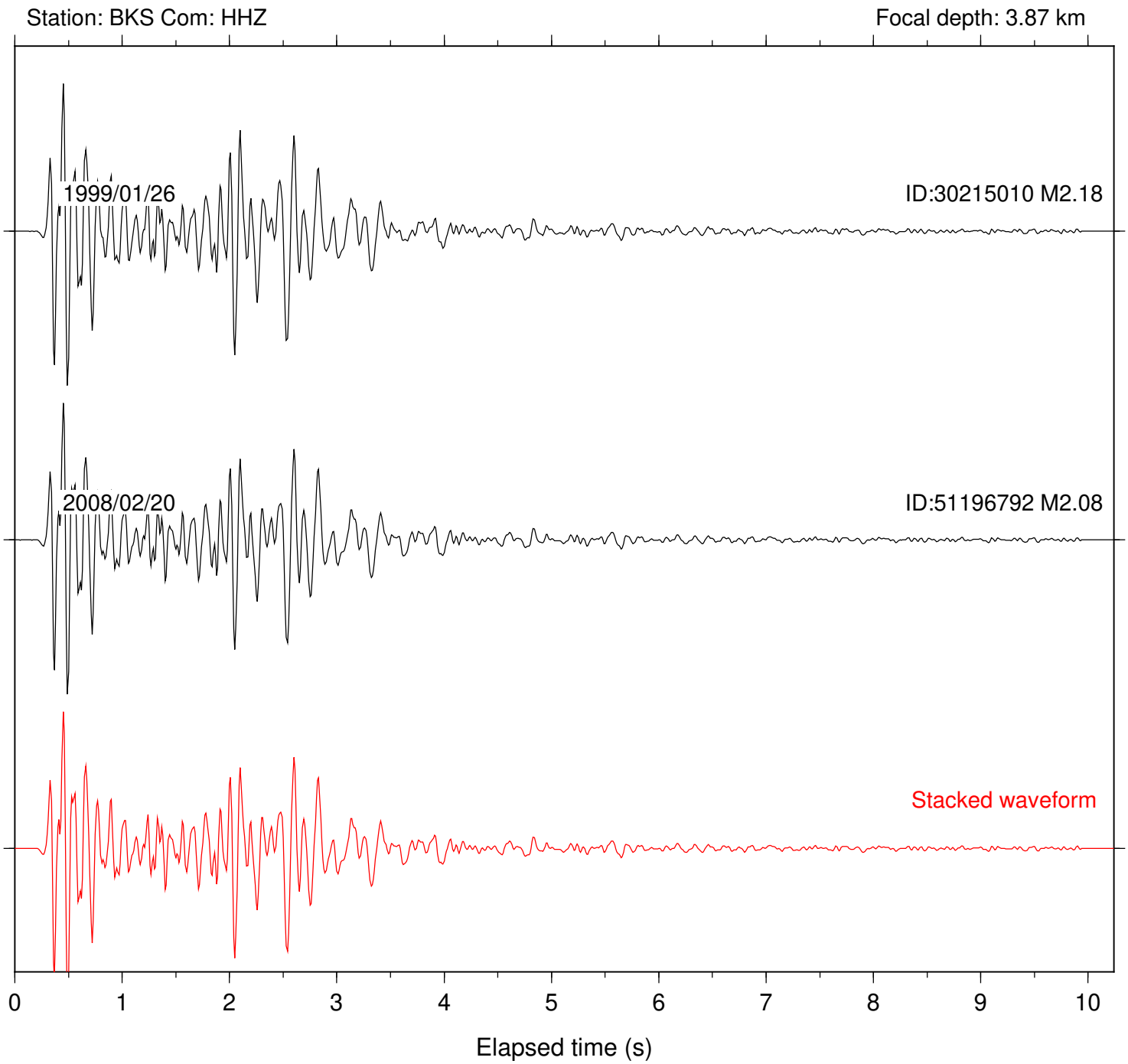
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 3.87 km
1999/01/26
ID:30215010 M2.18
2008/02/20
ID:51196792 M2.08
Stacked waveform
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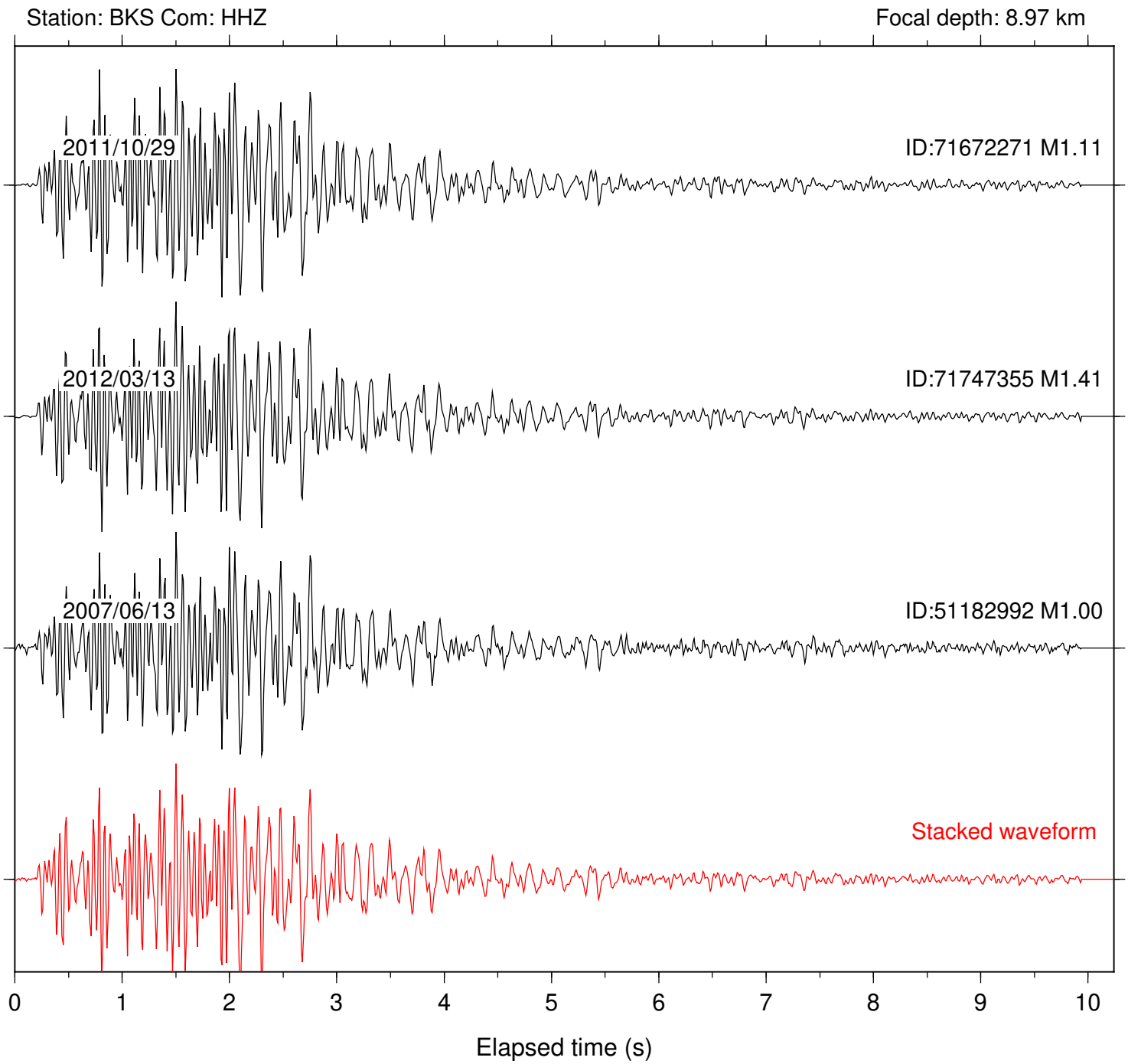
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.97 km
2011/10/29
ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
2007/06/13
ID:51182992 M1.00
Stacked waveform
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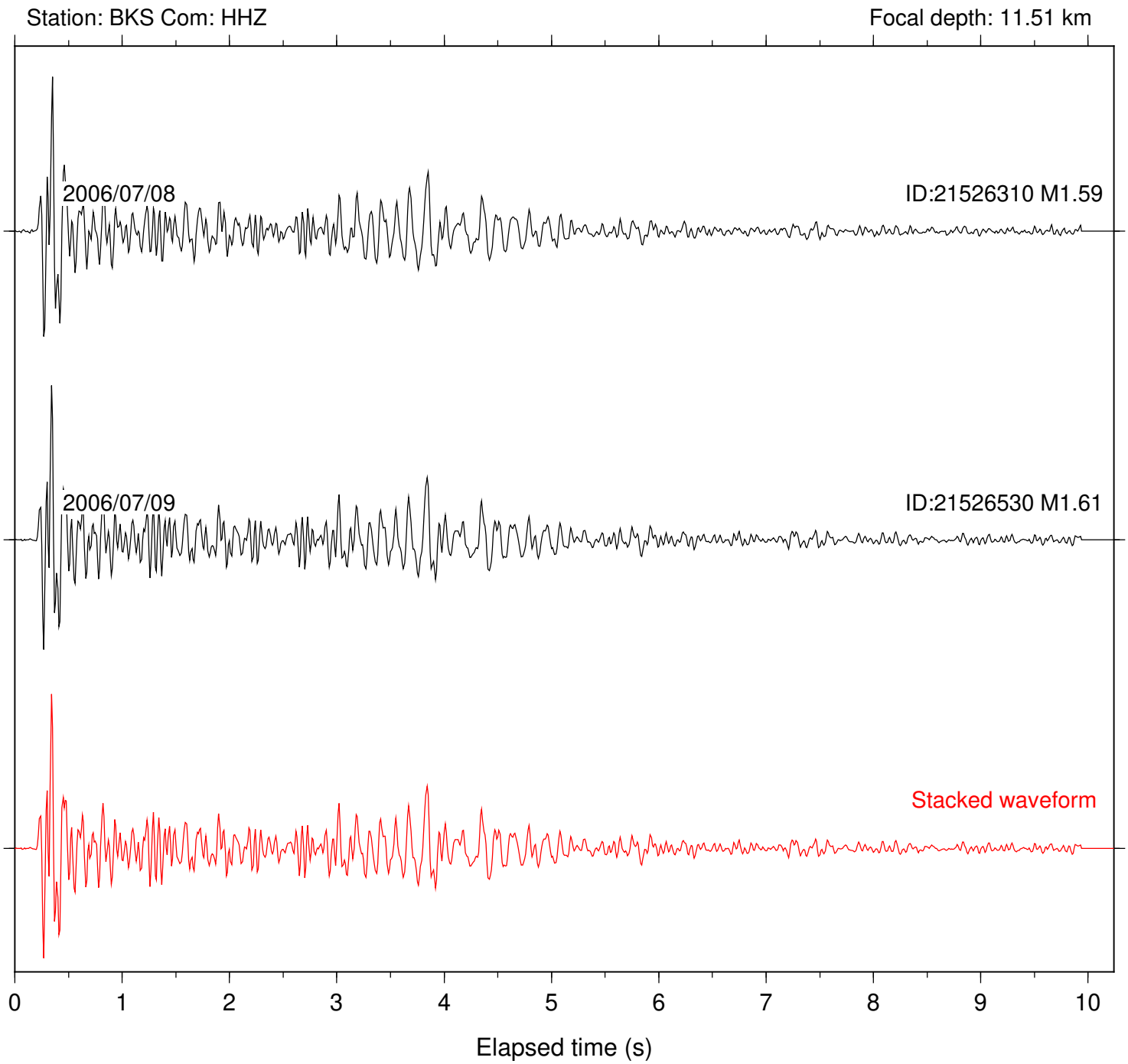
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 11.51 km
2006/07/08
ID:21526310 M1.59
2006/07/09
ID:21526530 M1.61
Stacked waveform
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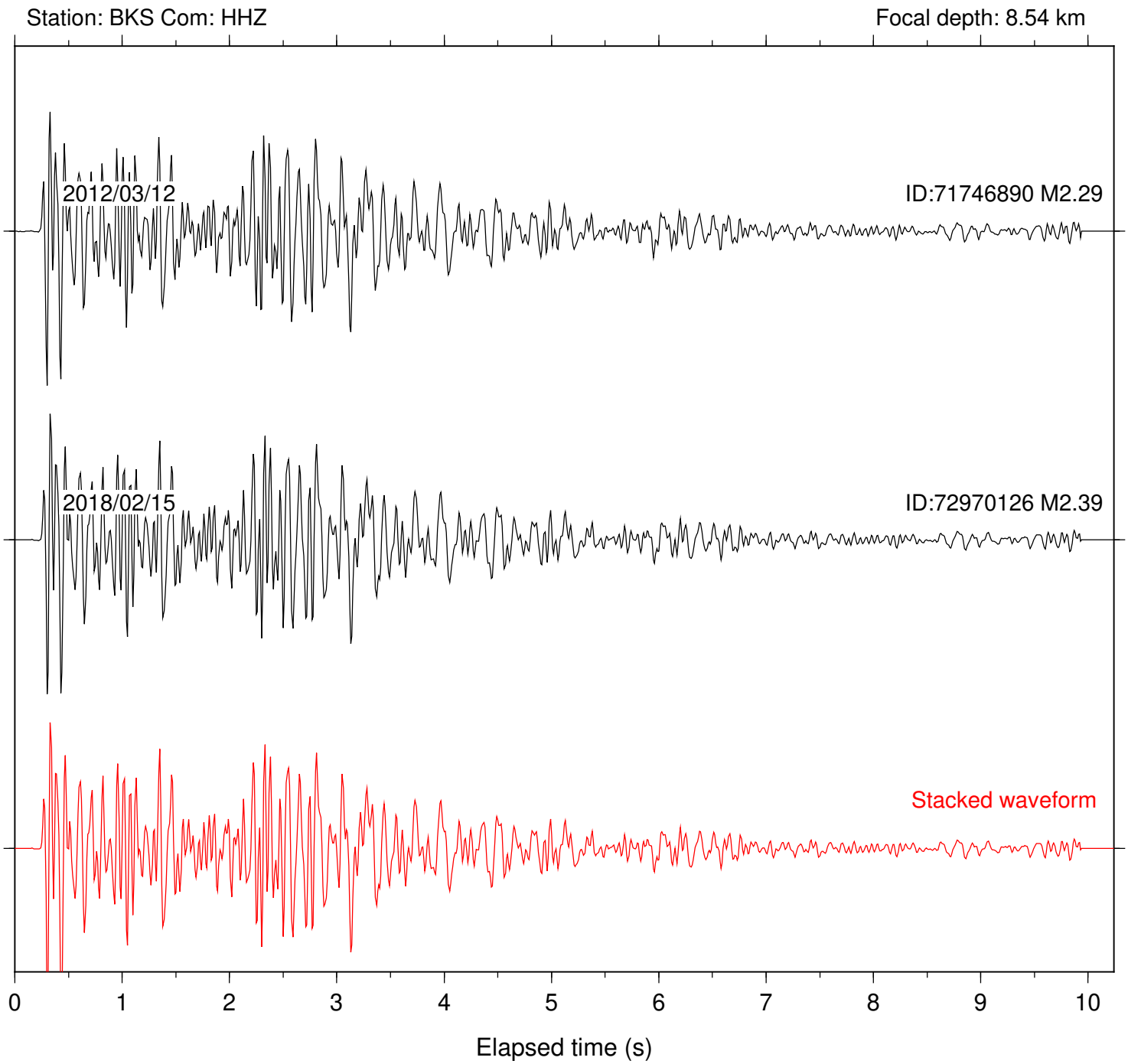
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.54 km
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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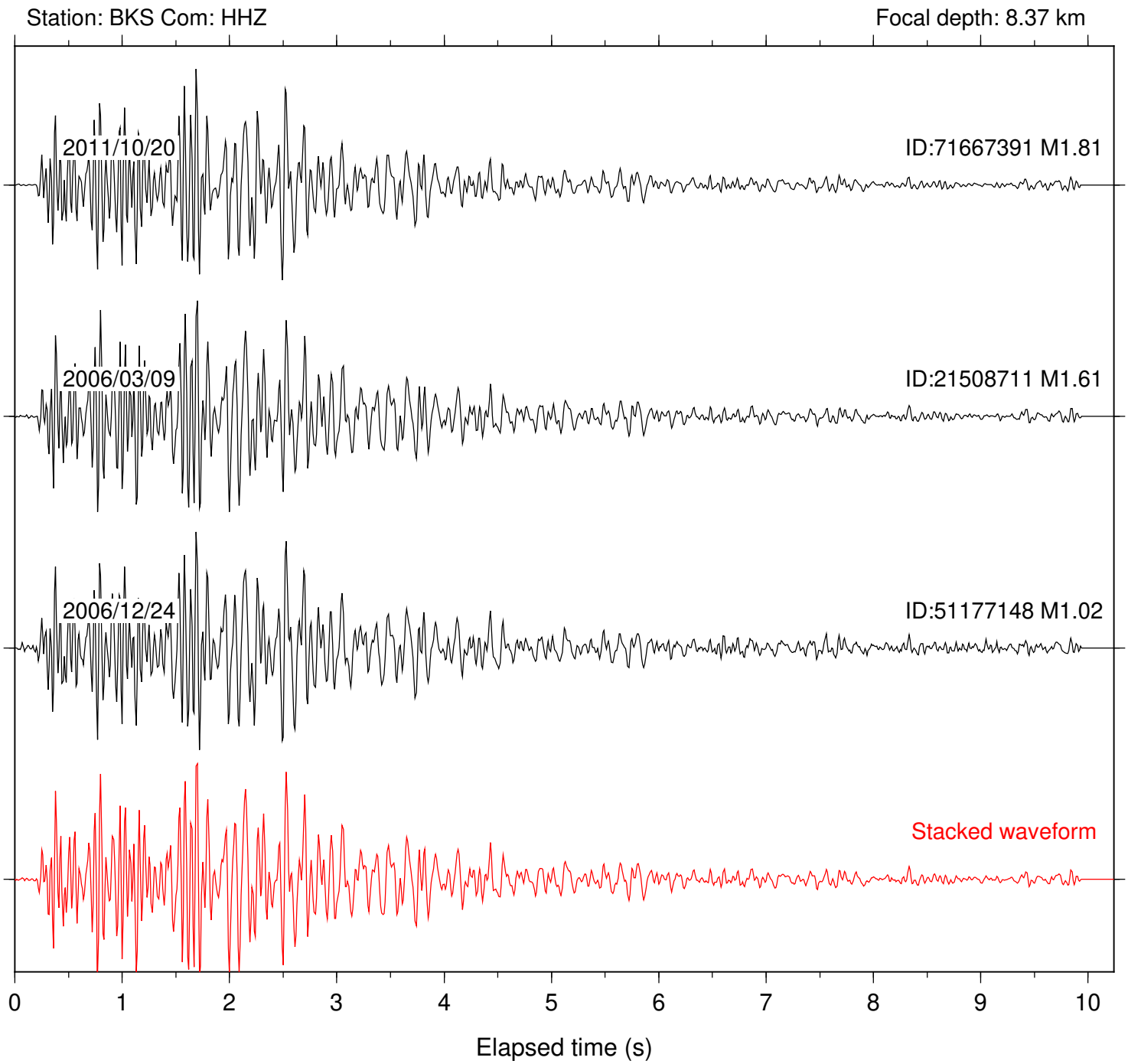
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.37 km
2011/10/20
ID:71667391 M1.81
2006/03/09
ID:21508711 M1.61
2006/12/24
ID:51177148 M1.02
Stacked waveform
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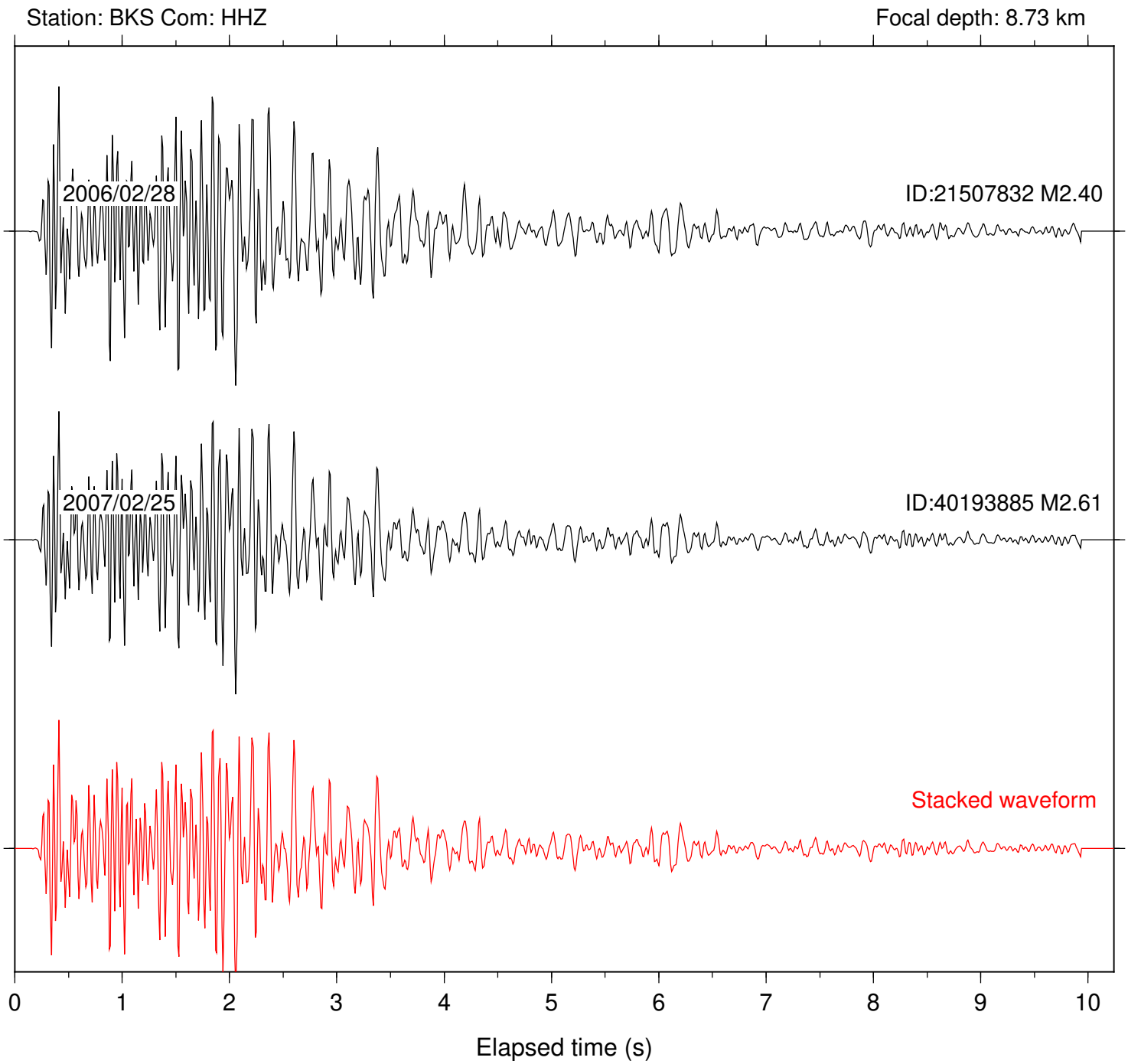
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.73 km
2006/02/28
ID:21507832 M2.40
2007/02/25
ID:40193885 M2.61
Stacked waveform
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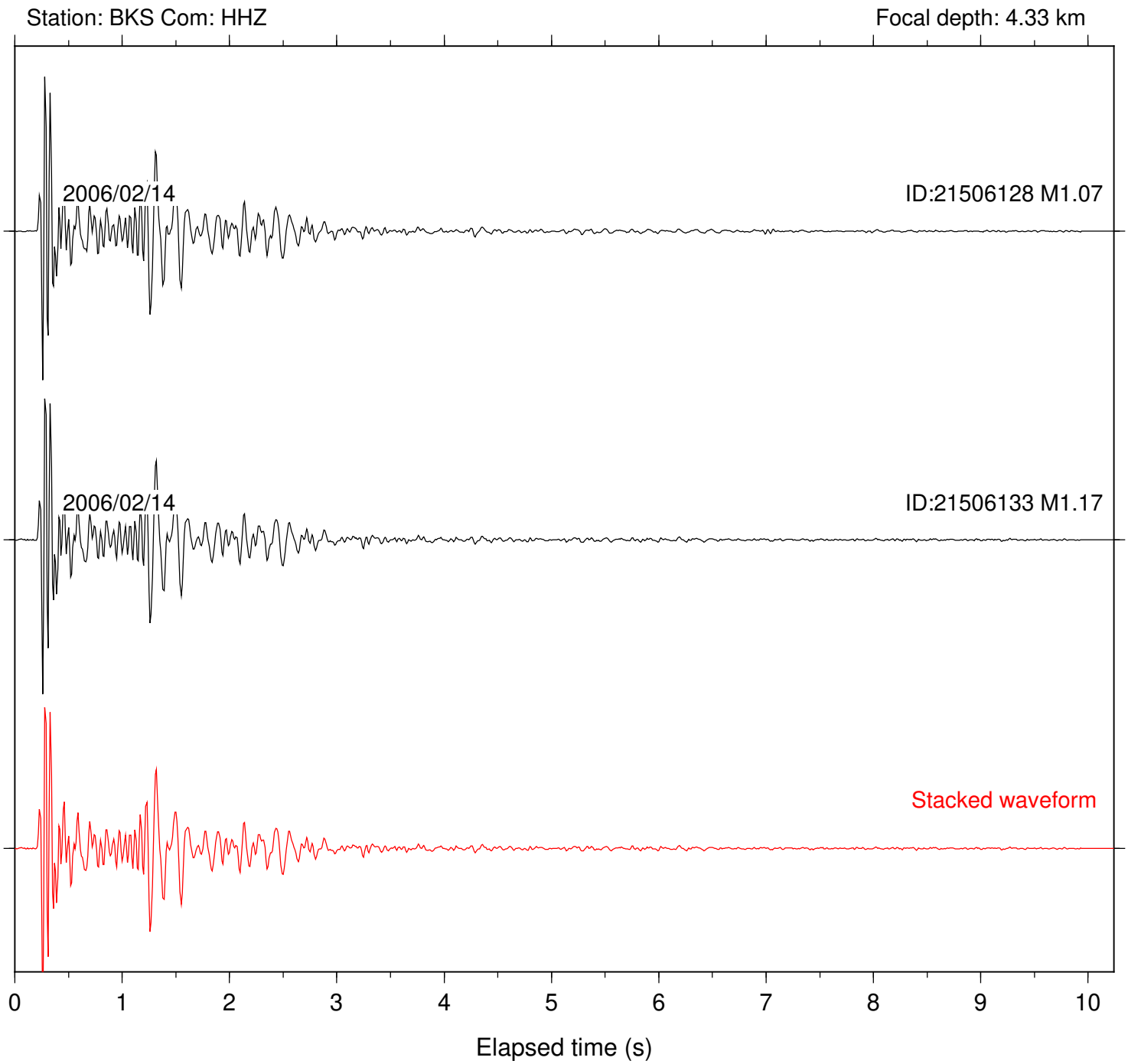
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 4.33 km
2006/02/14
ID:21506128 M1.07
2006/02/14
ID:21506133 M1.17
Stacked waveform
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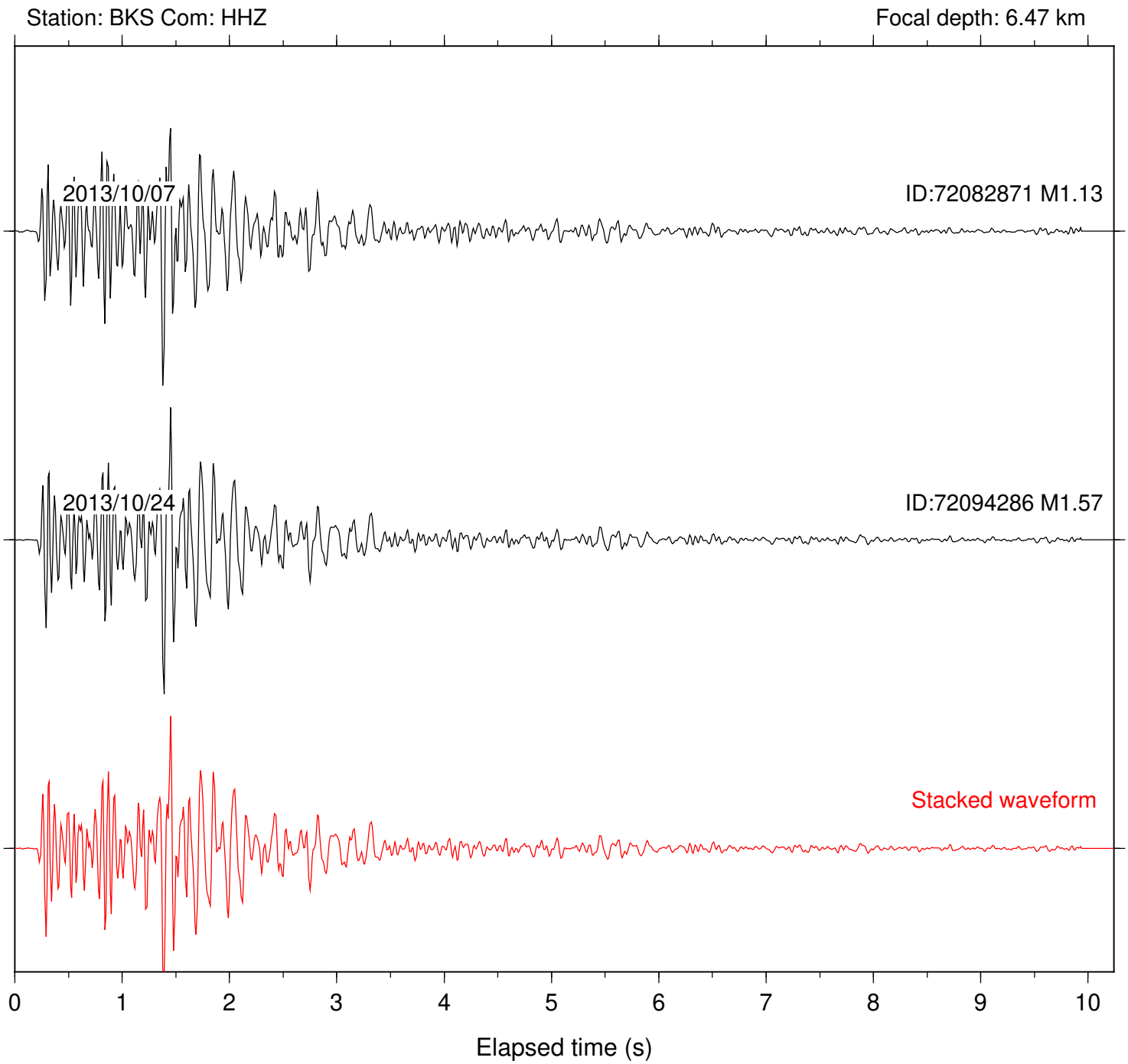
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 6.47 km
2013/10/07
ID:72082871 M1.13
2013/10/24
ID:72094286 M1.57
Stacked waveform
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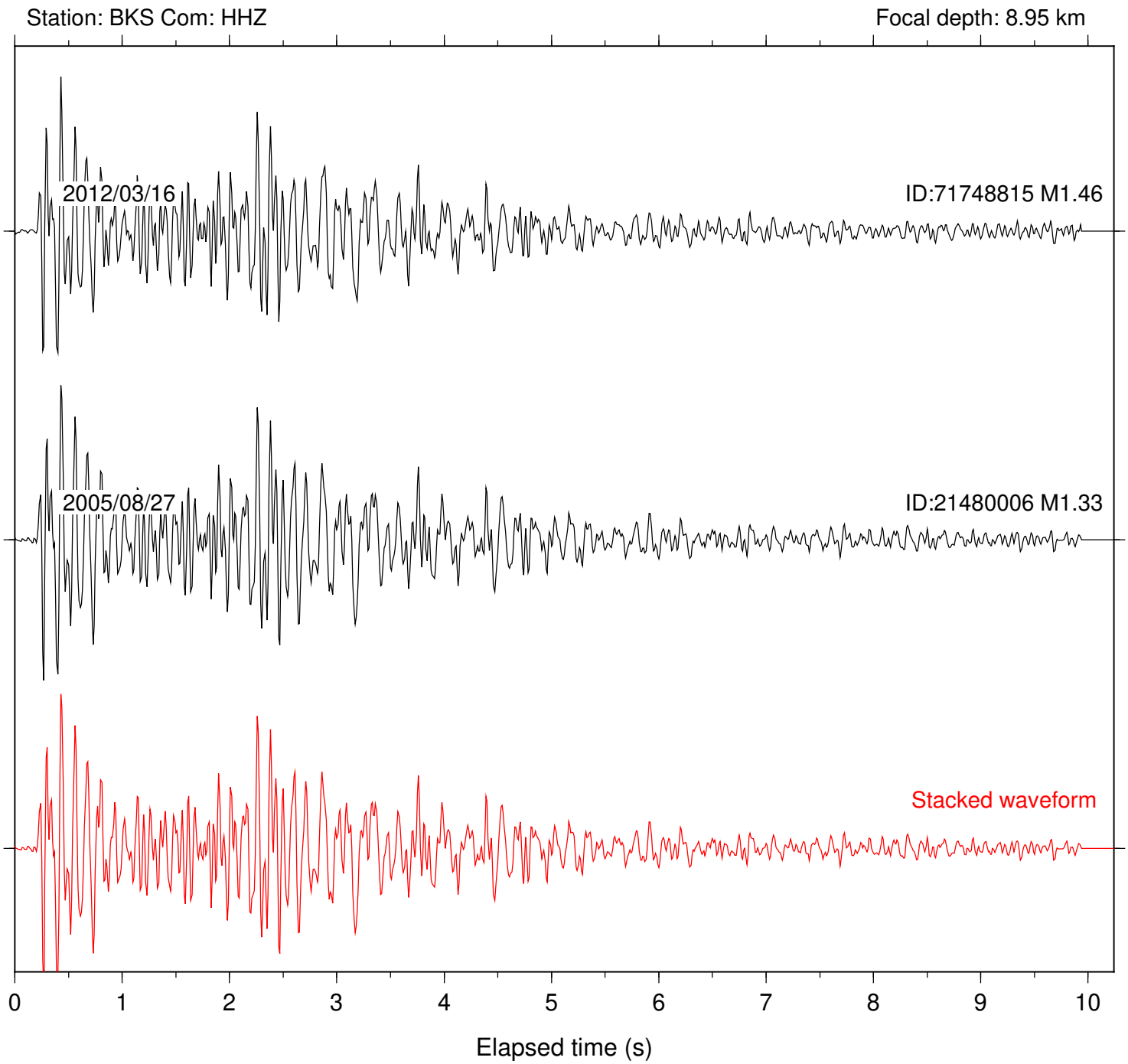
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.95 km
2012/03/16
ID:71748815 M1.46
2005/08/27
ID:21480006 M1.33
Stacked waveform
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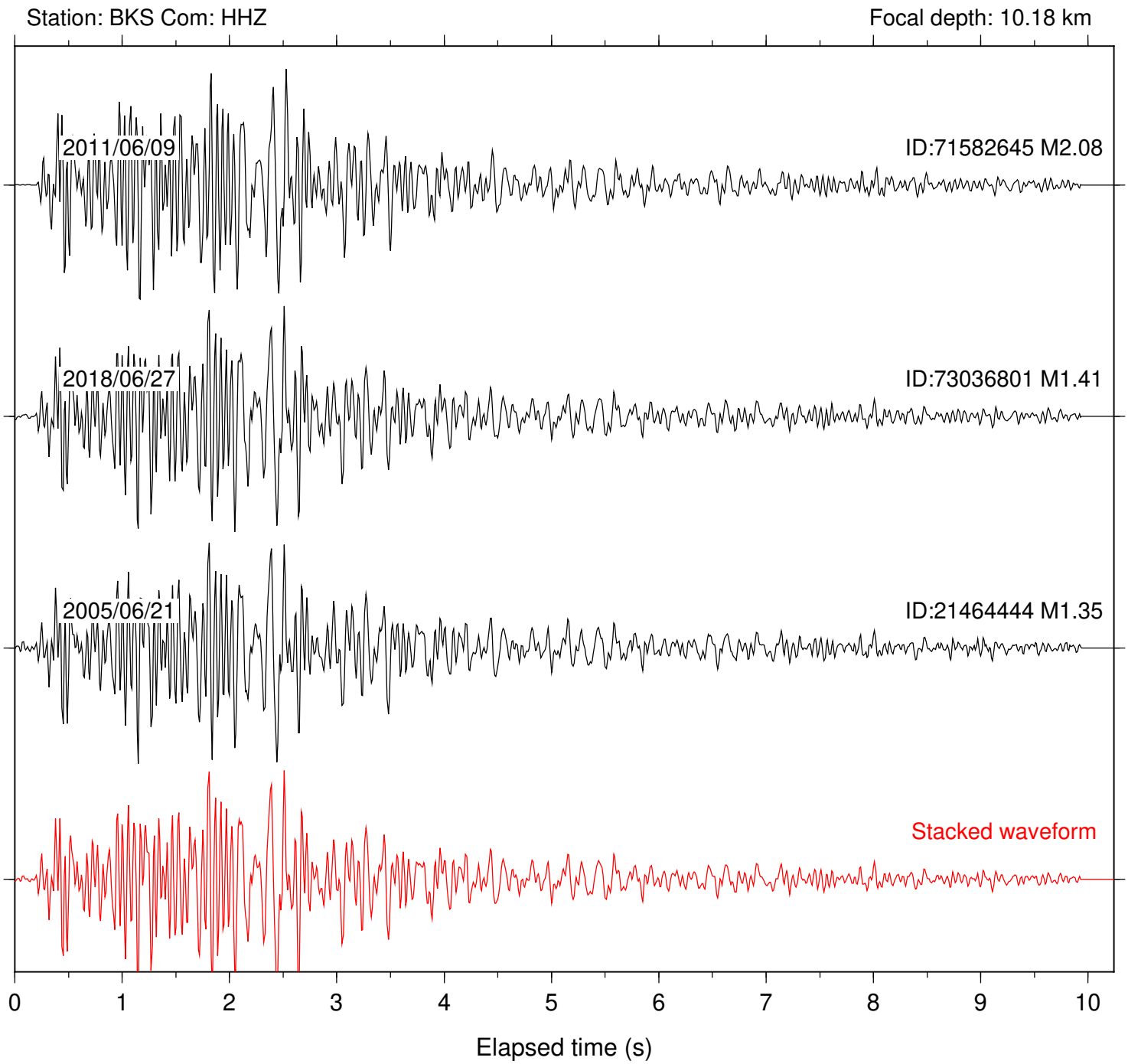
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 10.18 km
2011/06/09
ID:71582645 M2.08
2018/06/27
ID:73036801 M1.41
2005/06/21
ID:21464444 M1.35
Stacked waveform
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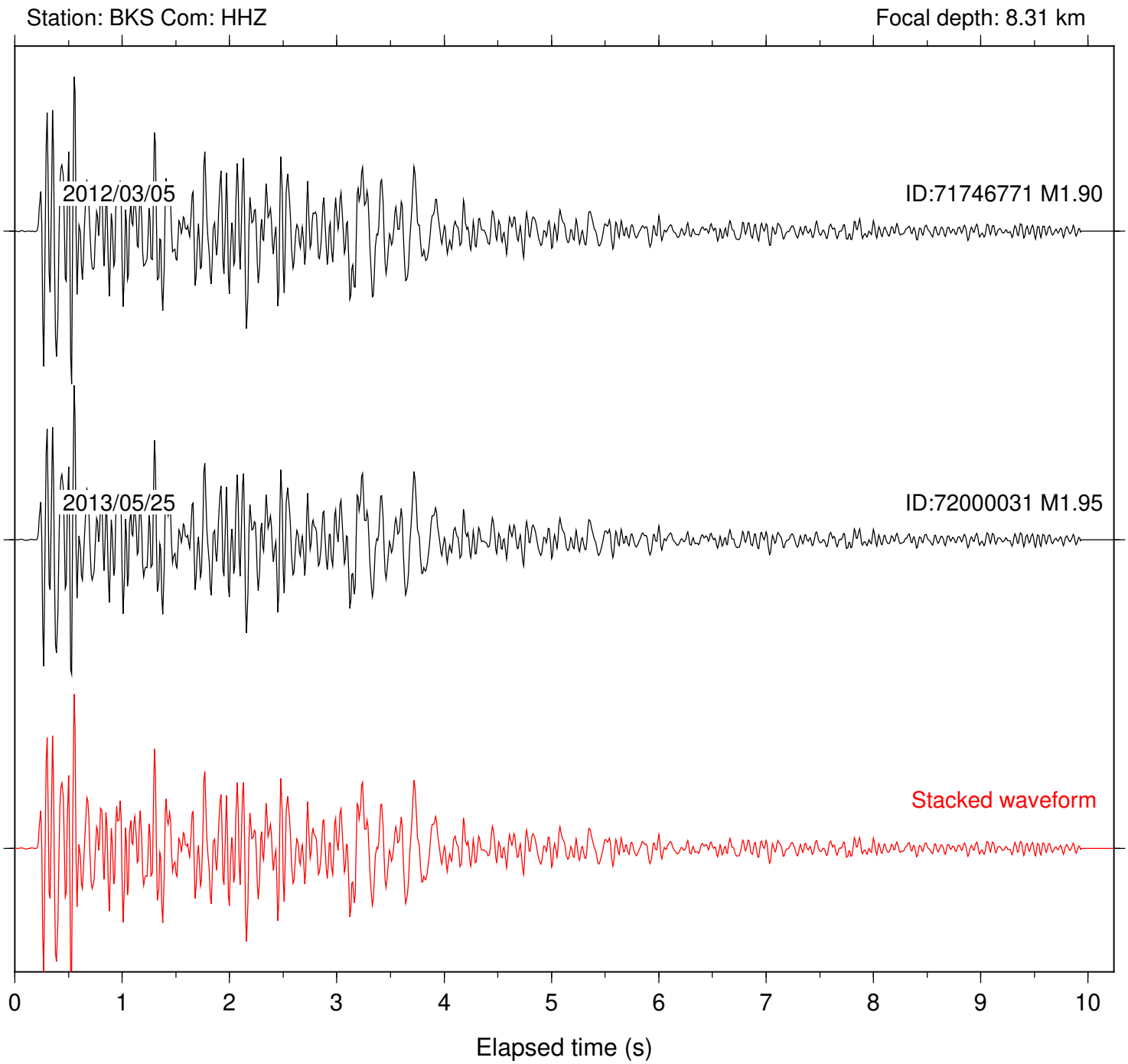
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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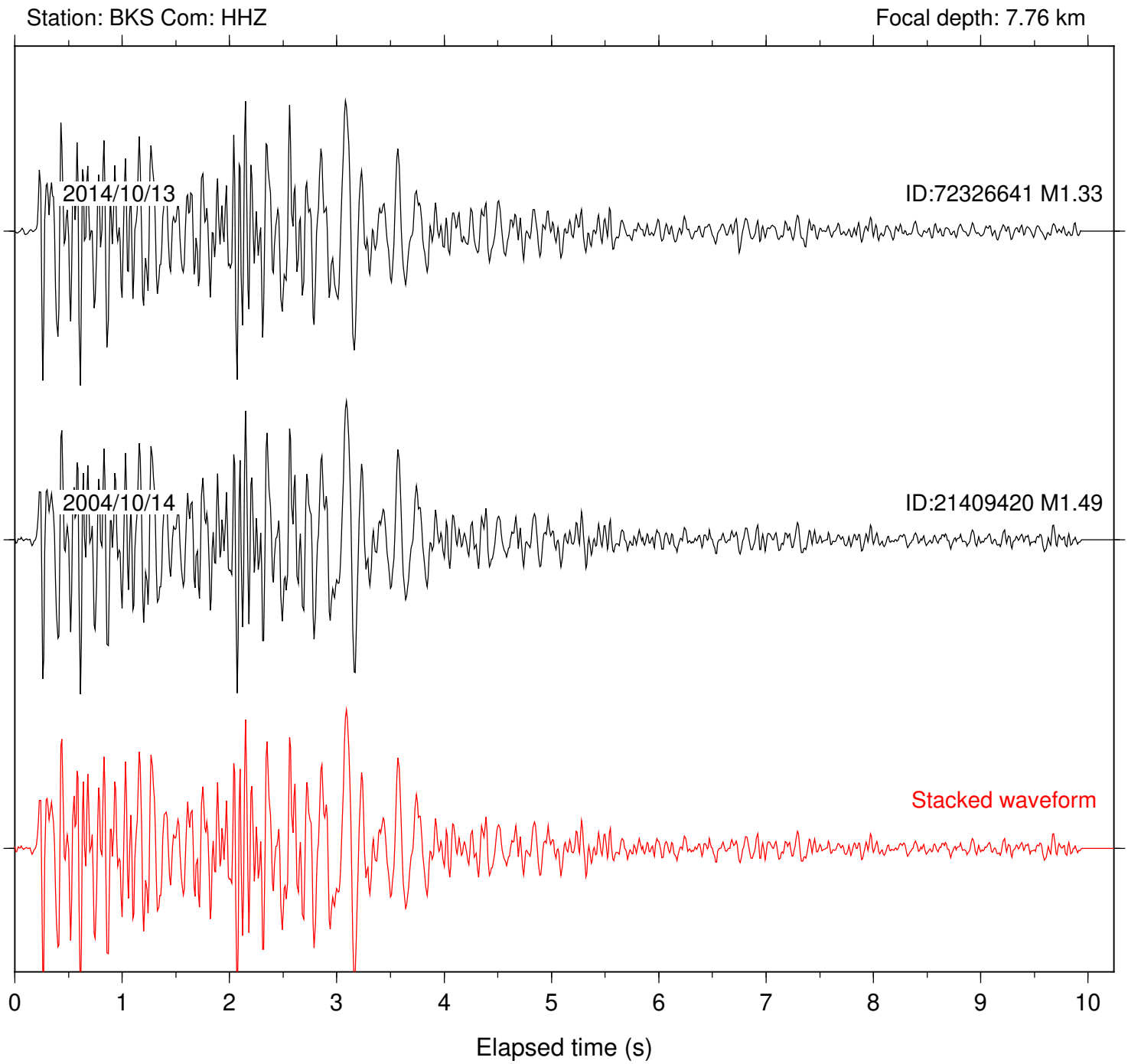
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 7.76 km
2014/10/13
ID:72326641 M1.33
2004/10/14
ID:21409420 M1.49
Stacked waveform
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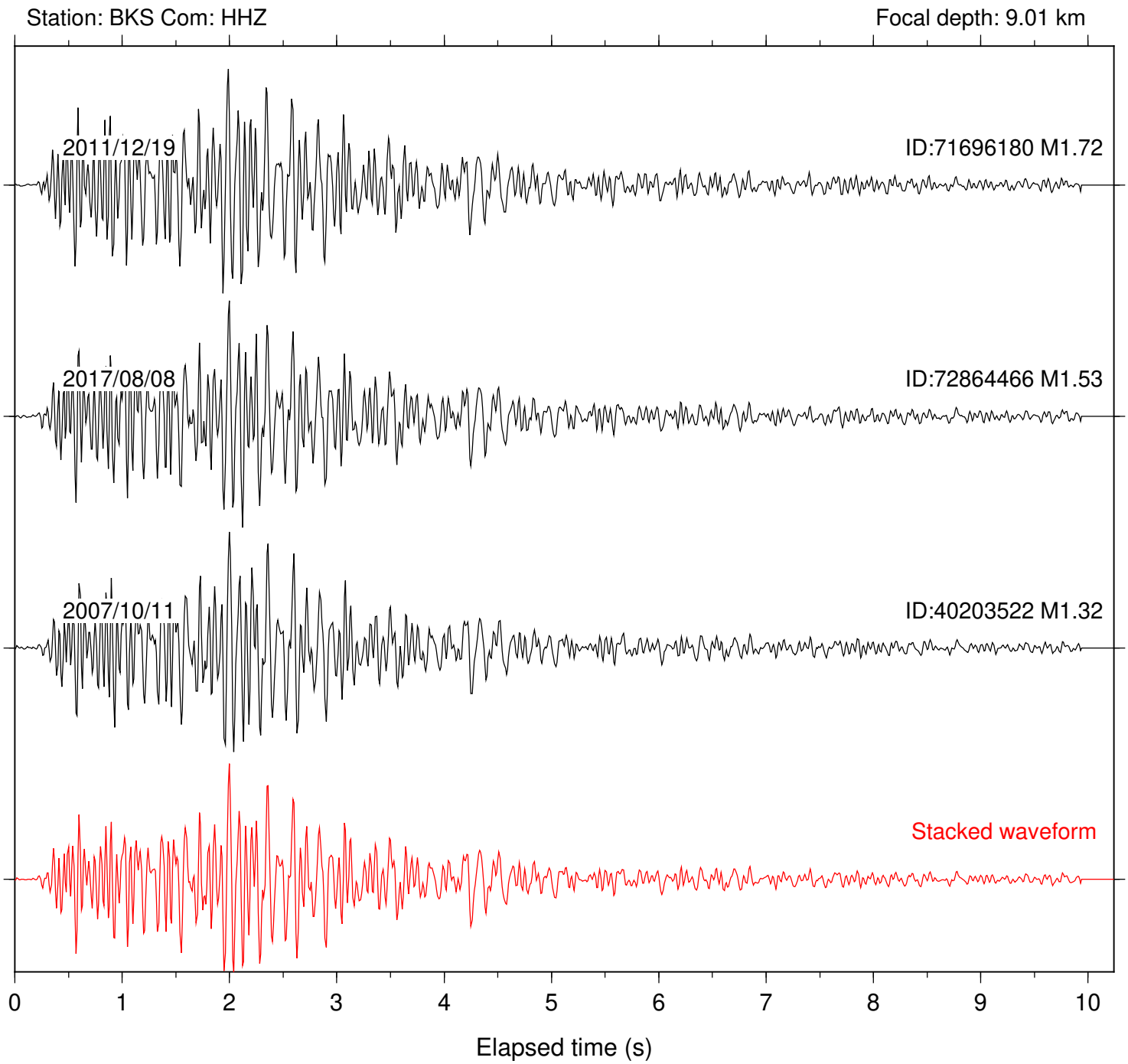
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 9.01 km
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
2007/10/11
ID:40203522 M1.32
Stacked waveform
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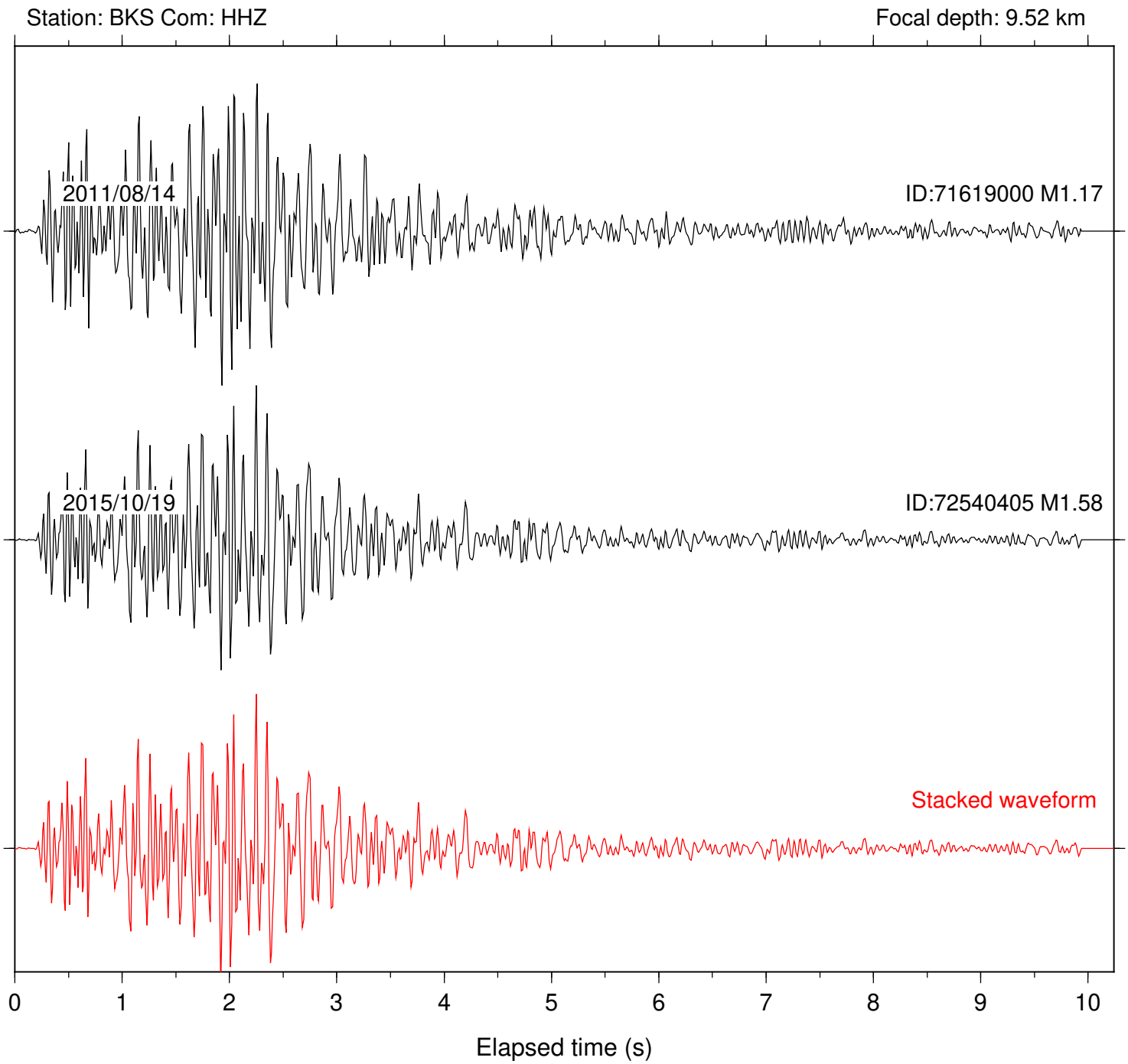
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 9.52 km
2011/08/14
ID:71619000 M1.17
2015/10/19
ID:72540405 M1.58
Stacked waveform
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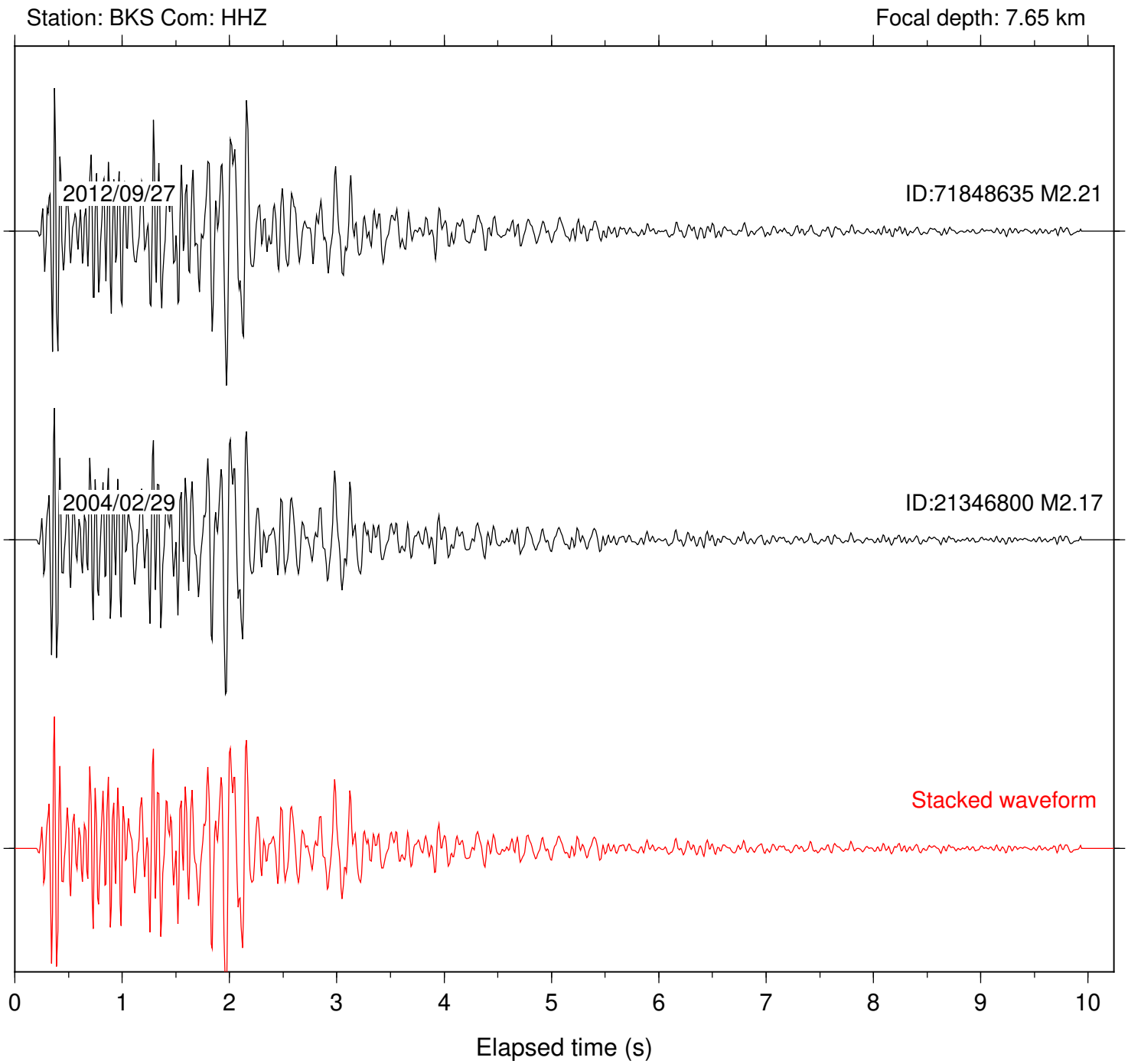
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 7.65 km
2012/09/27
ID:71848635 M2.21
2004/02/29
ID:21346800 M2.17
Stacked waveform
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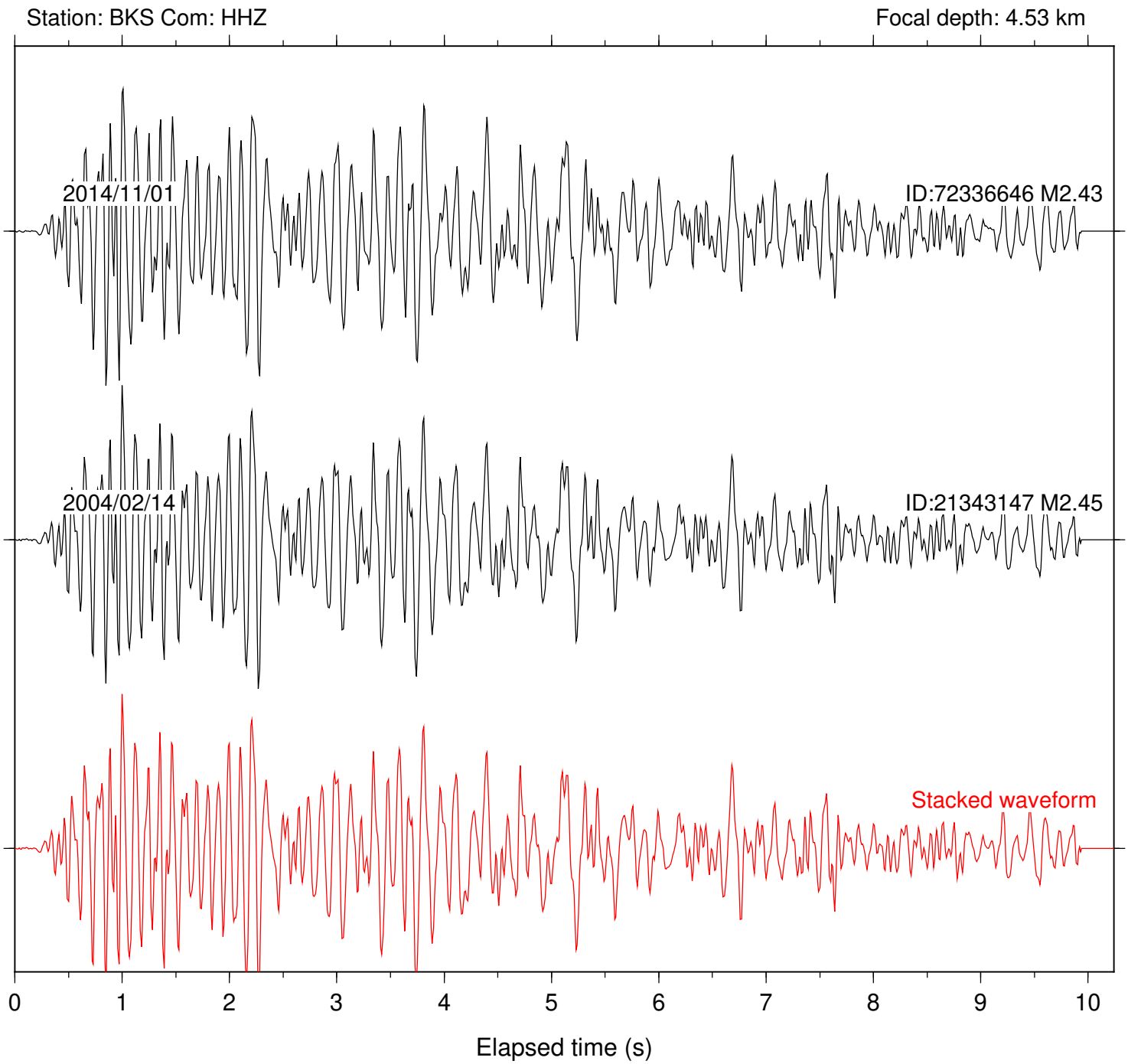
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 4.53 km
2014/11/01
ID:72336646 M2.43
2004/02/14
ID:21343147 M2.45
Stacked waveform
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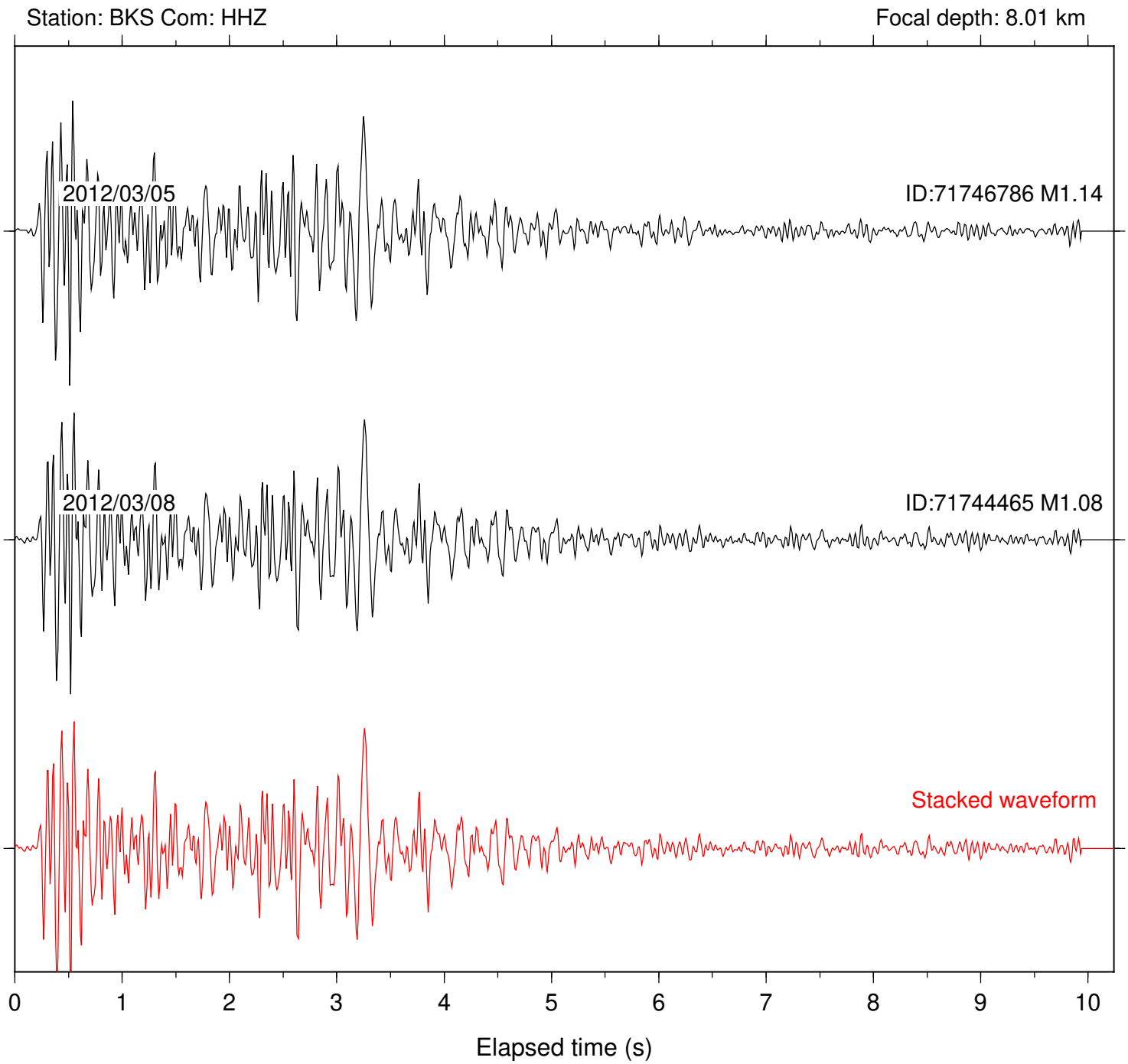
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.01 km
2012/03/05
ID:71746786 M1.14
2012/03/08
ID:71744465 M1.08
Stacked waveform
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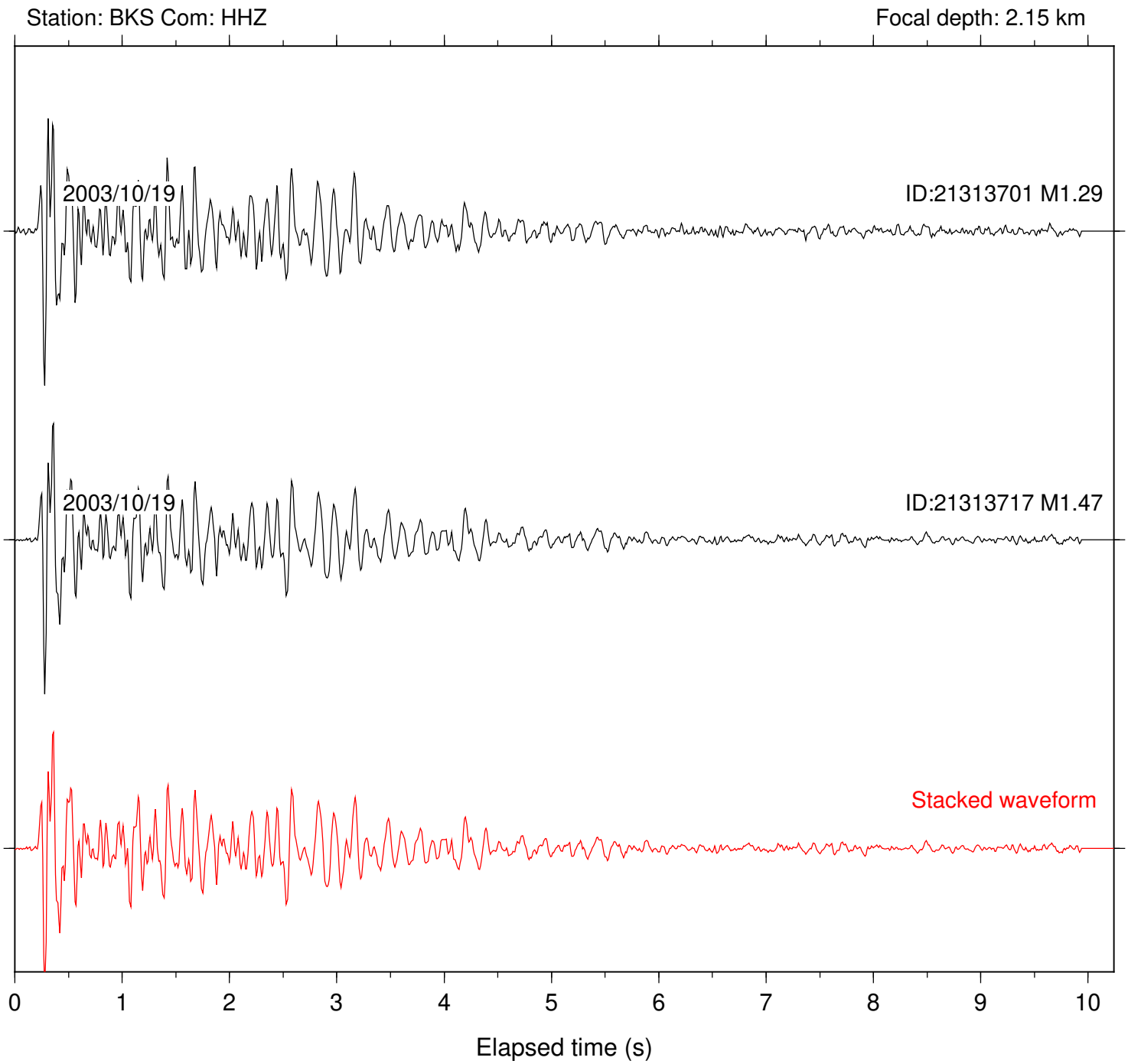
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 2.15 km
2003/10/19
ID:21313701 M1.29
2003/10/19
ID:21313717 M1.47
Stacked waveform
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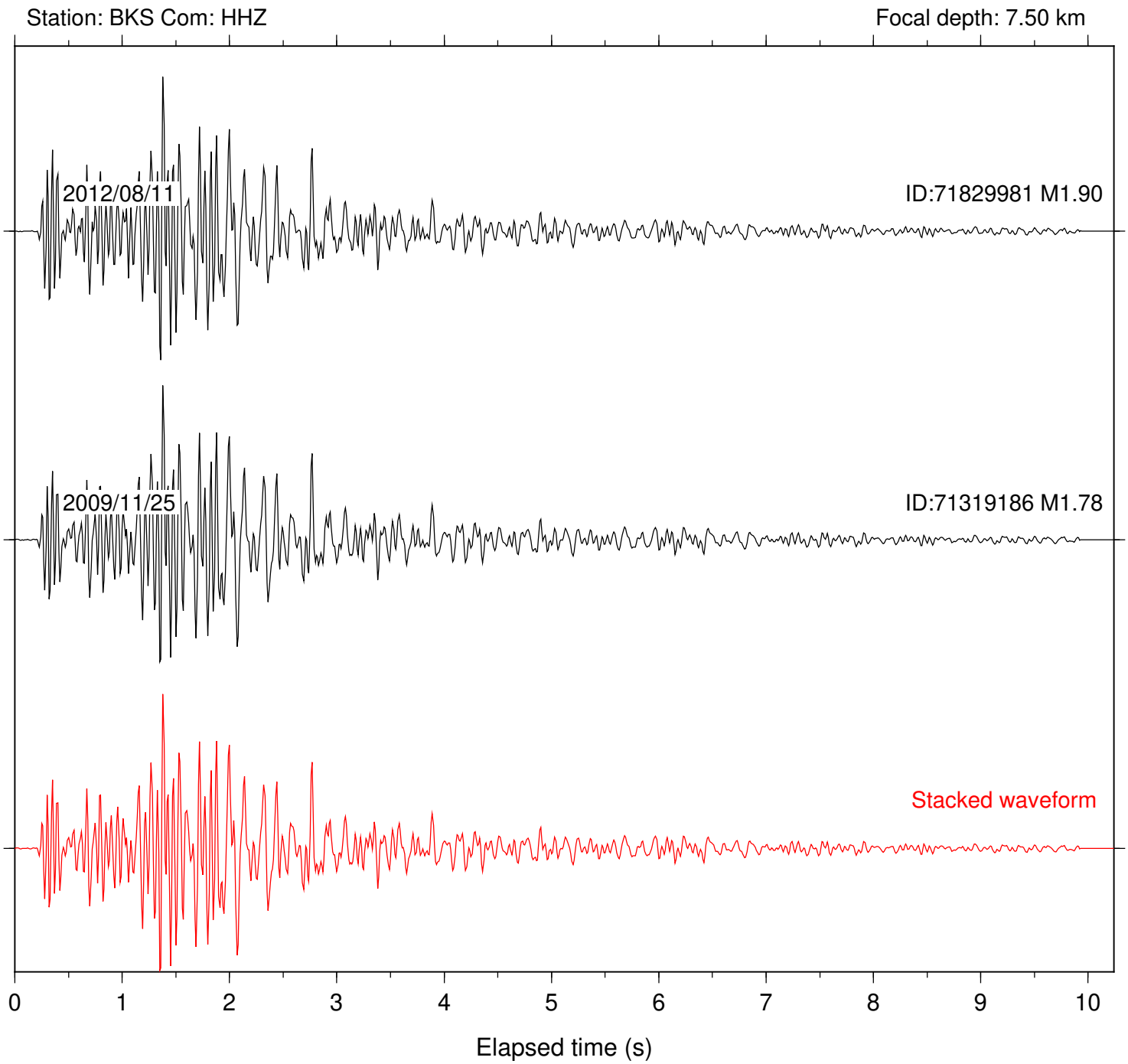
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 7.50 km
2012/08/11
ID:71829981 M1.90
2009/11/25
ID:71319186 M1.78
Stacked waveform
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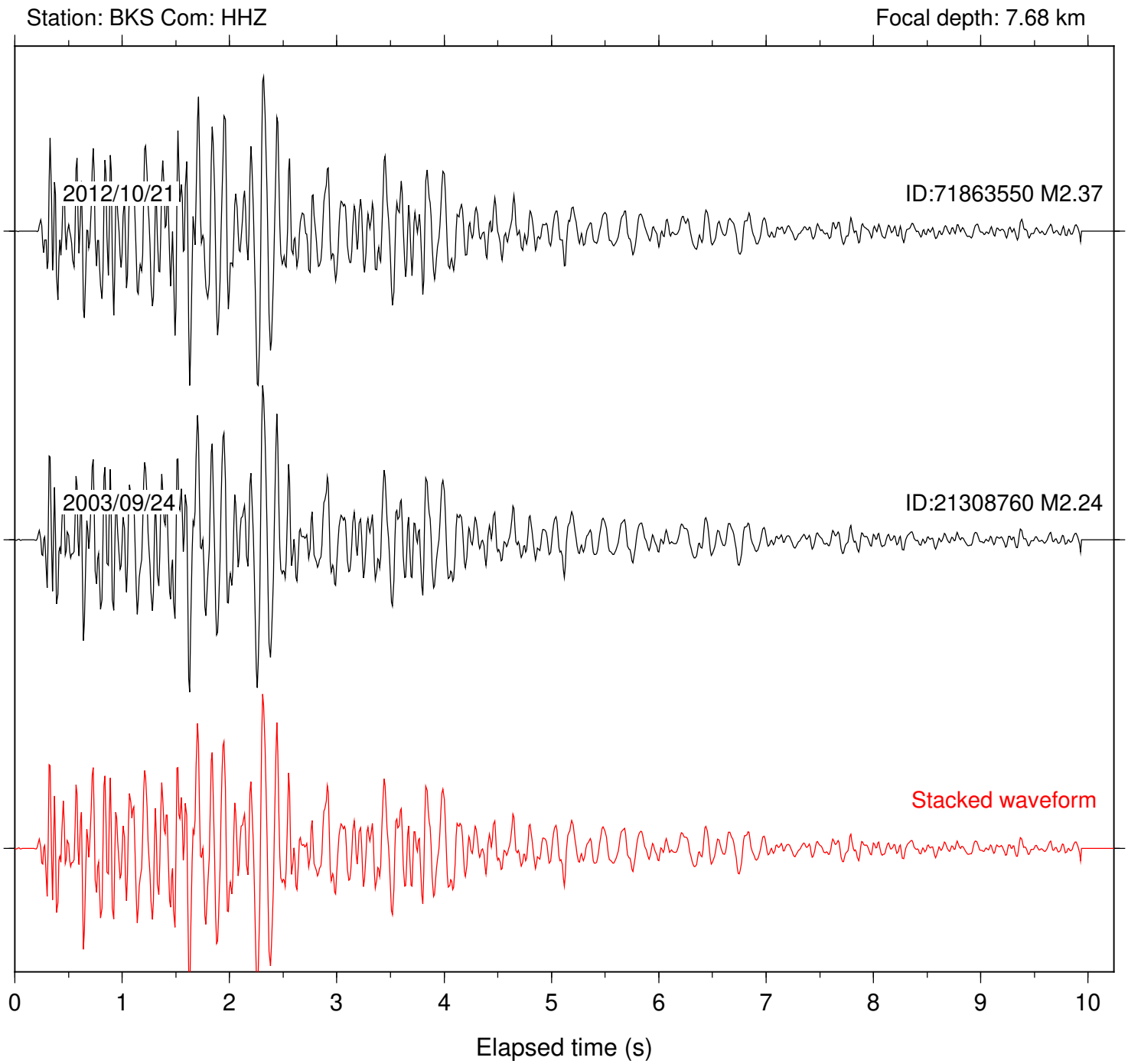
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 7.68 km
2012/10/21
ID:71863550 M2.37
2003/09/24
ID:21308760 M2.24
Stacked waveform
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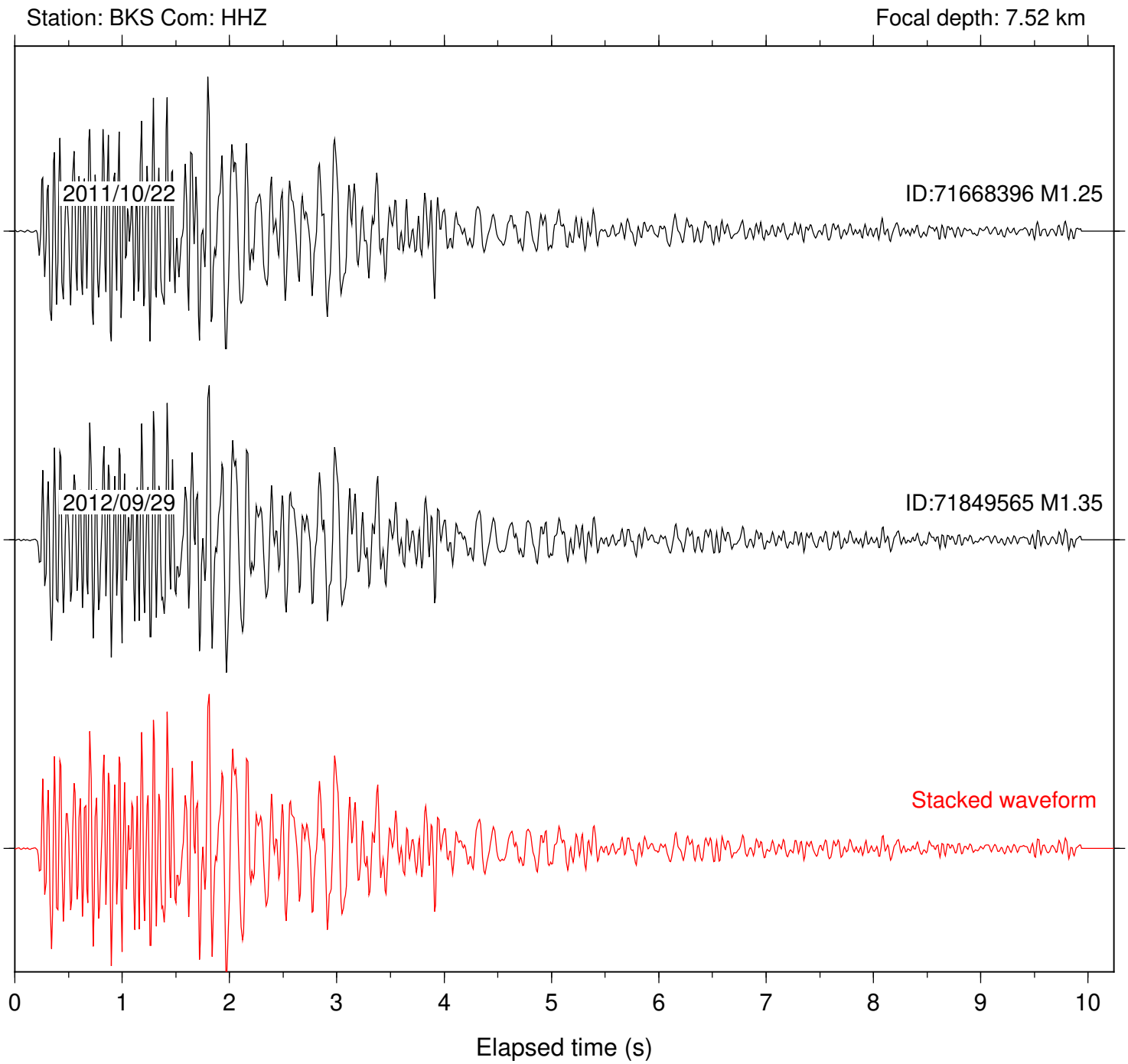
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
ID:71849565 M1.35
Stacked waveform
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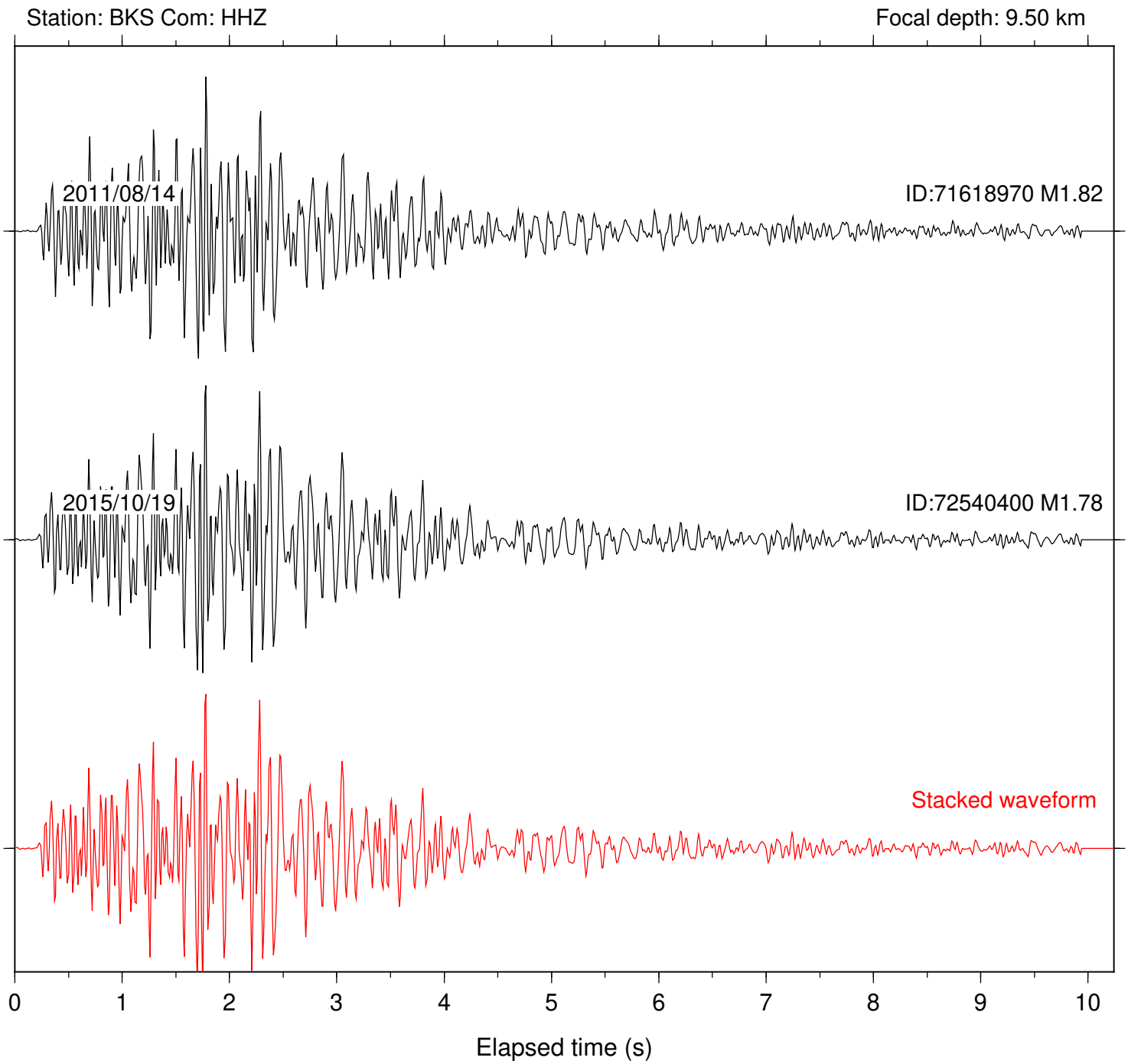
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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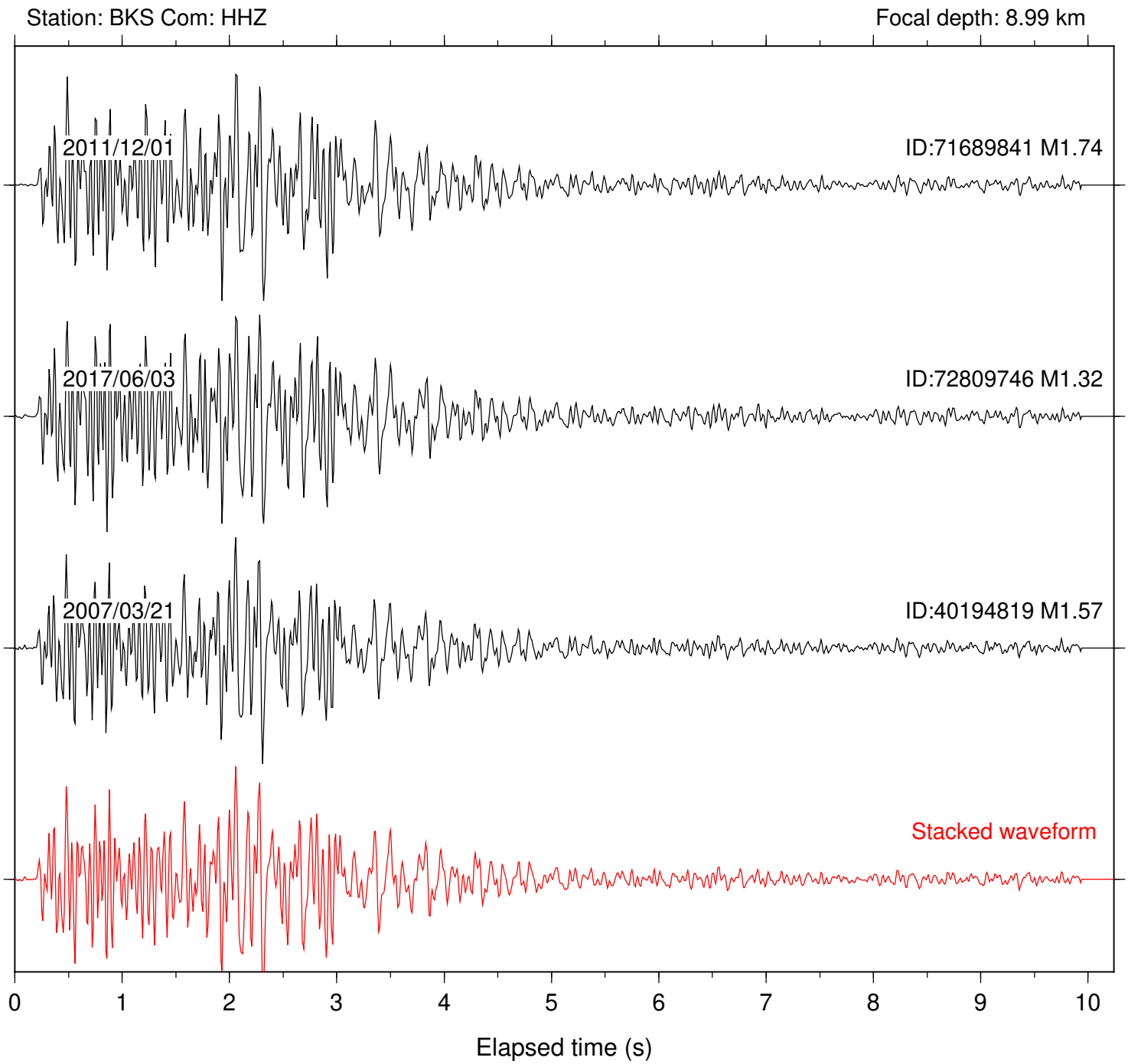
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.99 km
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
2007/03/21
ID:40194819 M1.57
Stacked waveform
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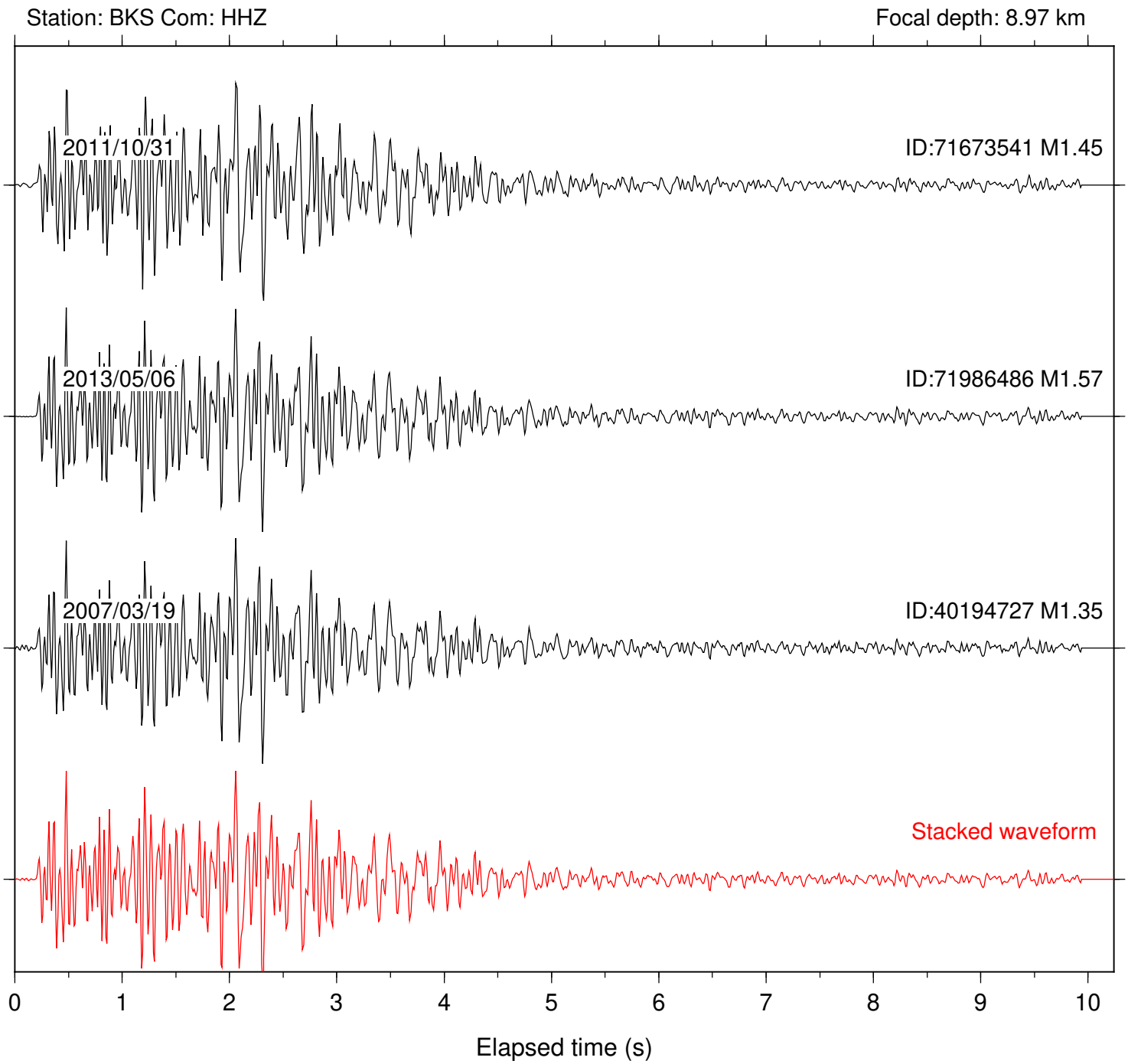
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.97 km
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
2007/03/19
ID:40194727 M1.35
Stacked waveform
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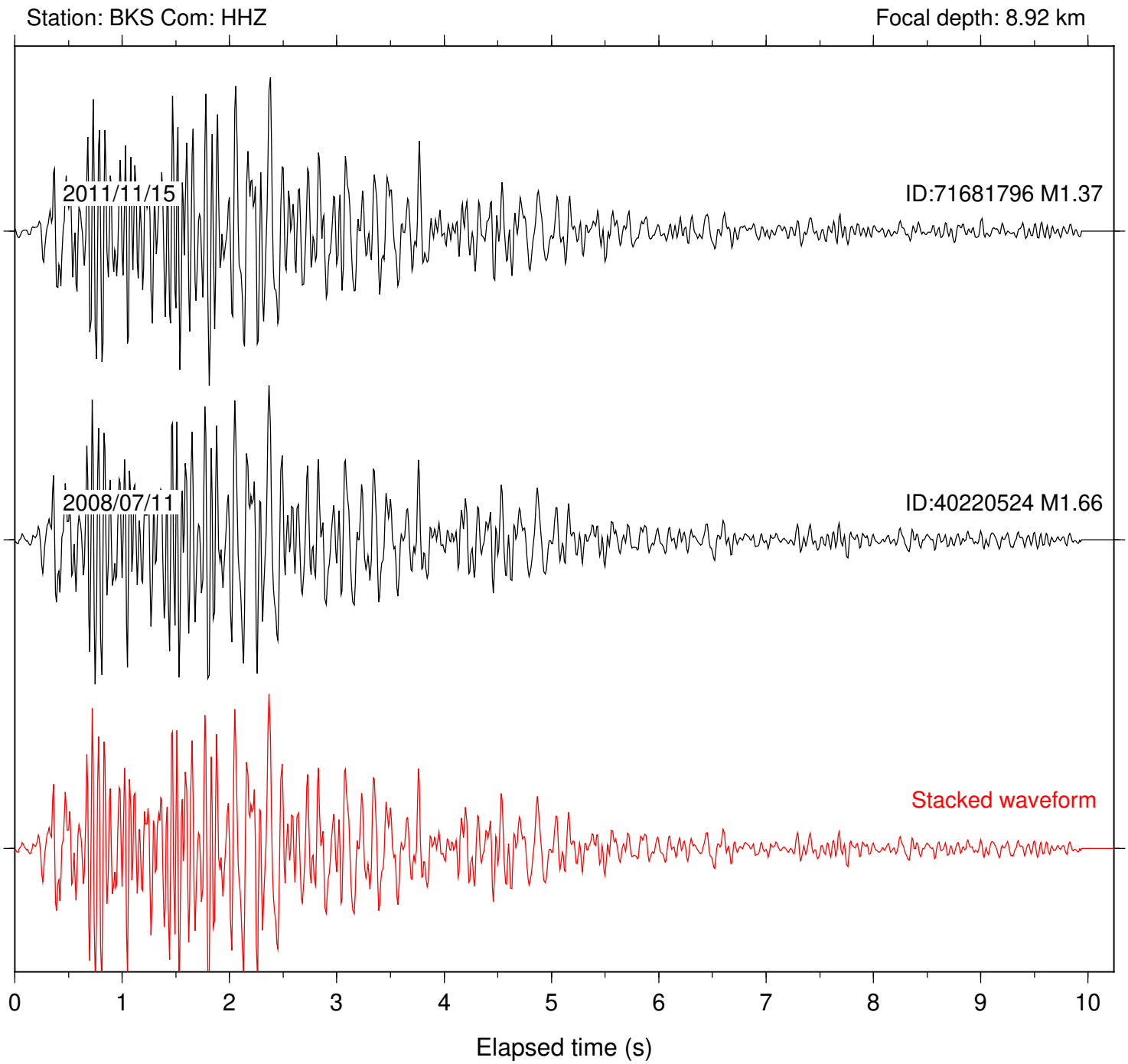
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.92 km
2011/11/15
ID:71681796 M1.37
2008/07/11
ID:40220524 M1.66
Stacked waveform
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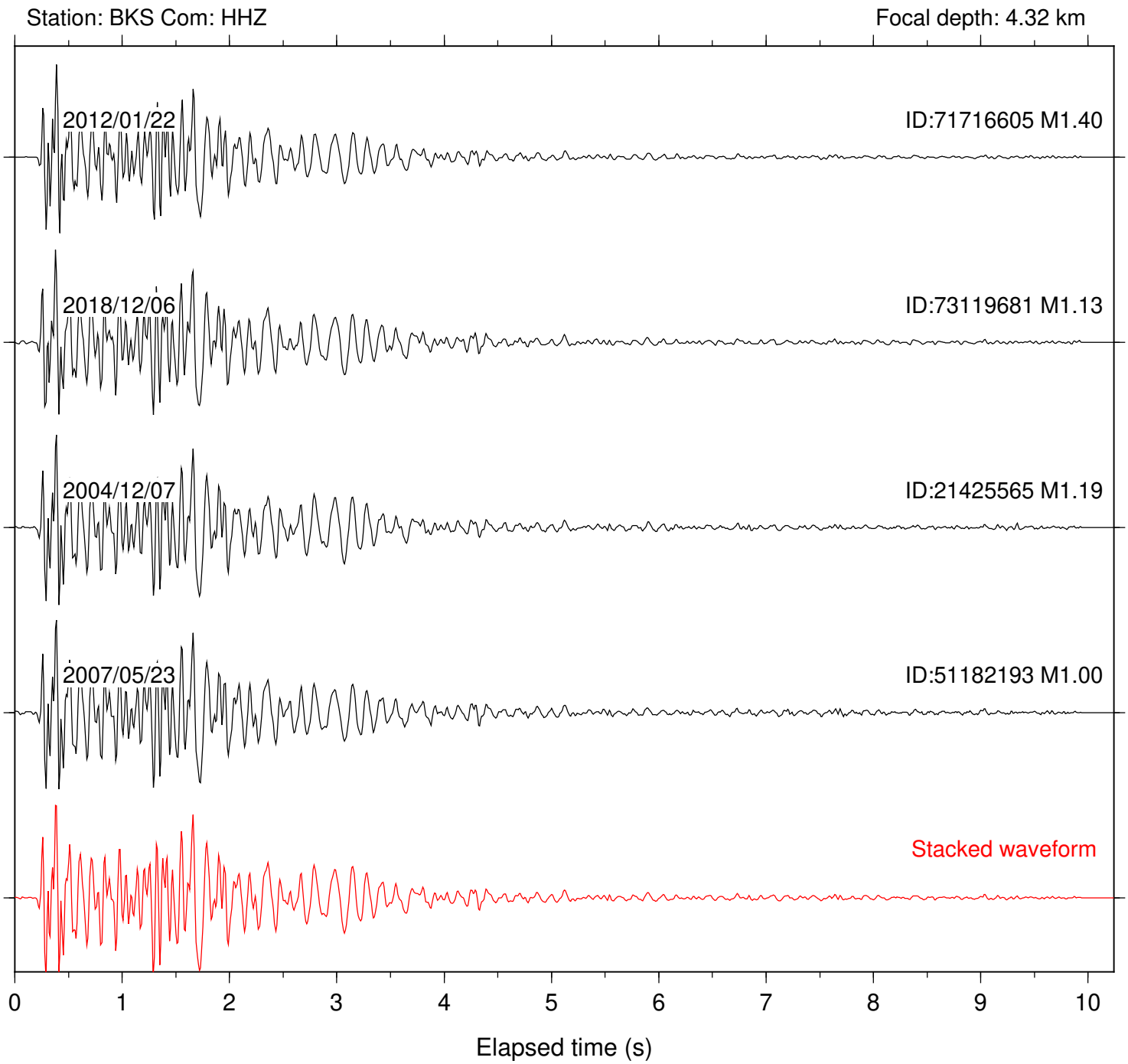
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 4.32 km
2012/01/22
ID:71716605 M1.40
2018/12/06
ID:73119681 M1.13
2004/12/07
ID:21425565 M1.19
2007/05/23
ID:51182193 M1.00
Stacked waveform
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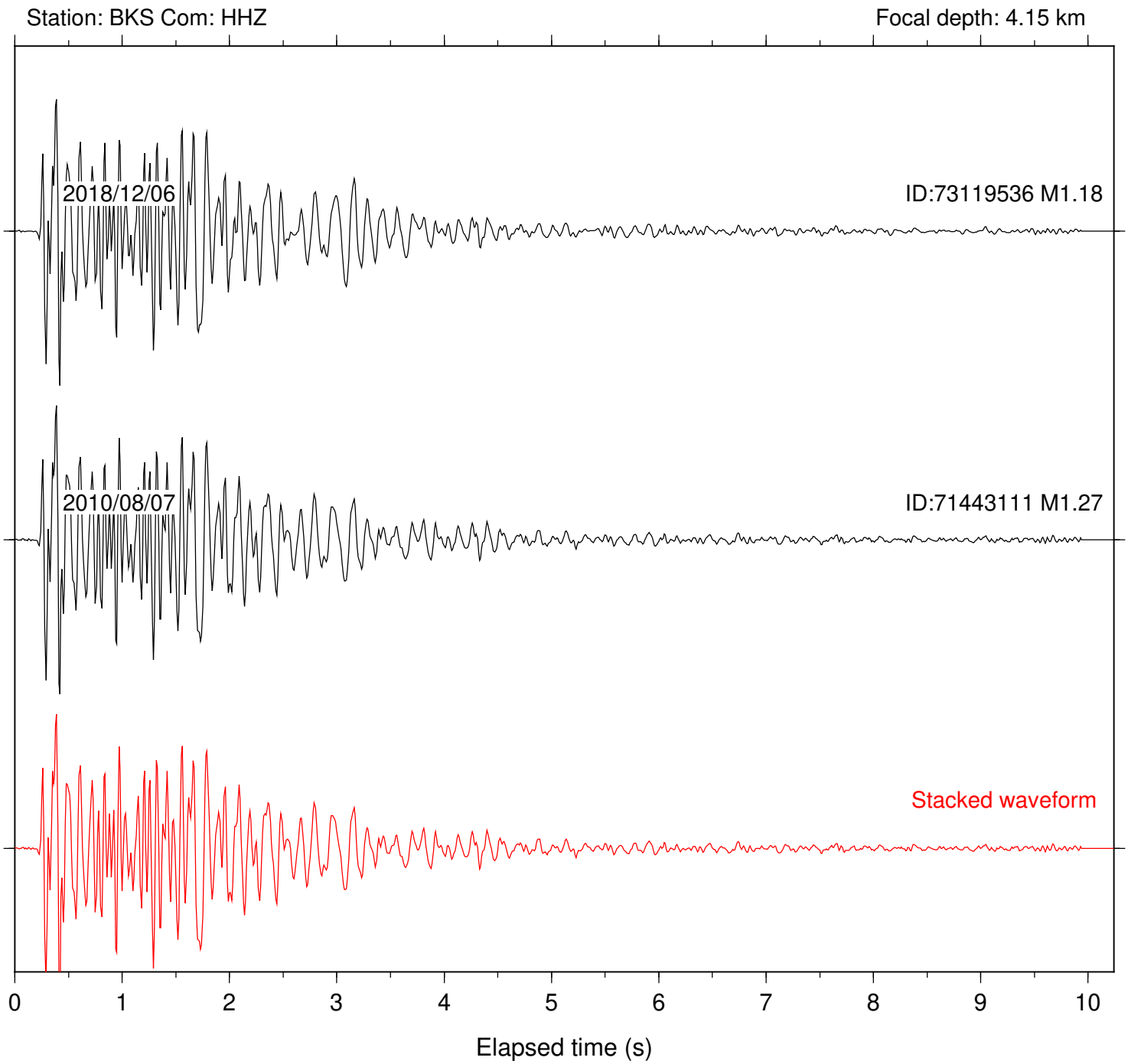
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 4.15 km
2018/12/06
ID:73119536 M1.18
2010/08/07
ID:71443111 M1.27
Stacked waveform
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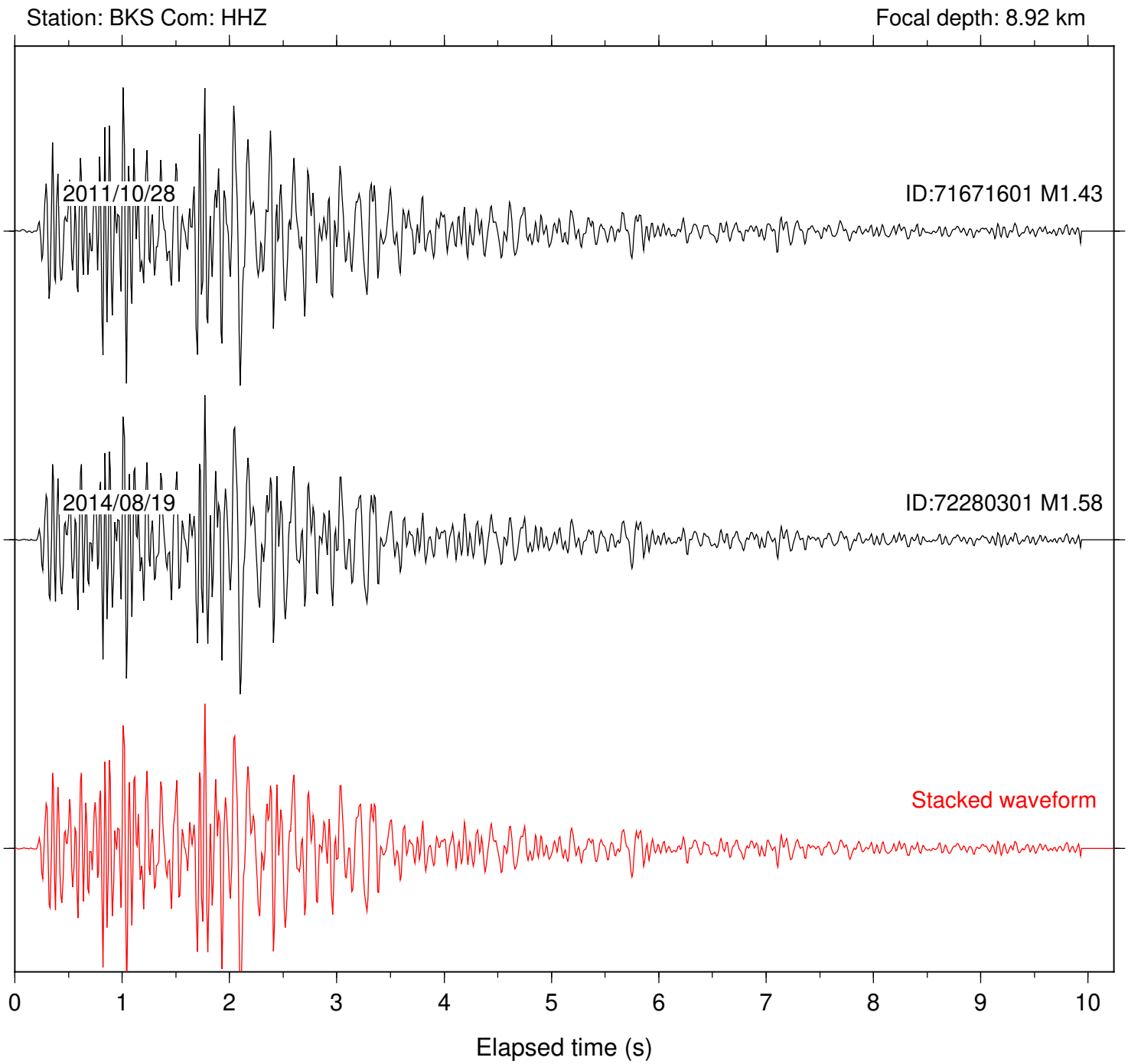
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.92 km
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
Stacked waveform
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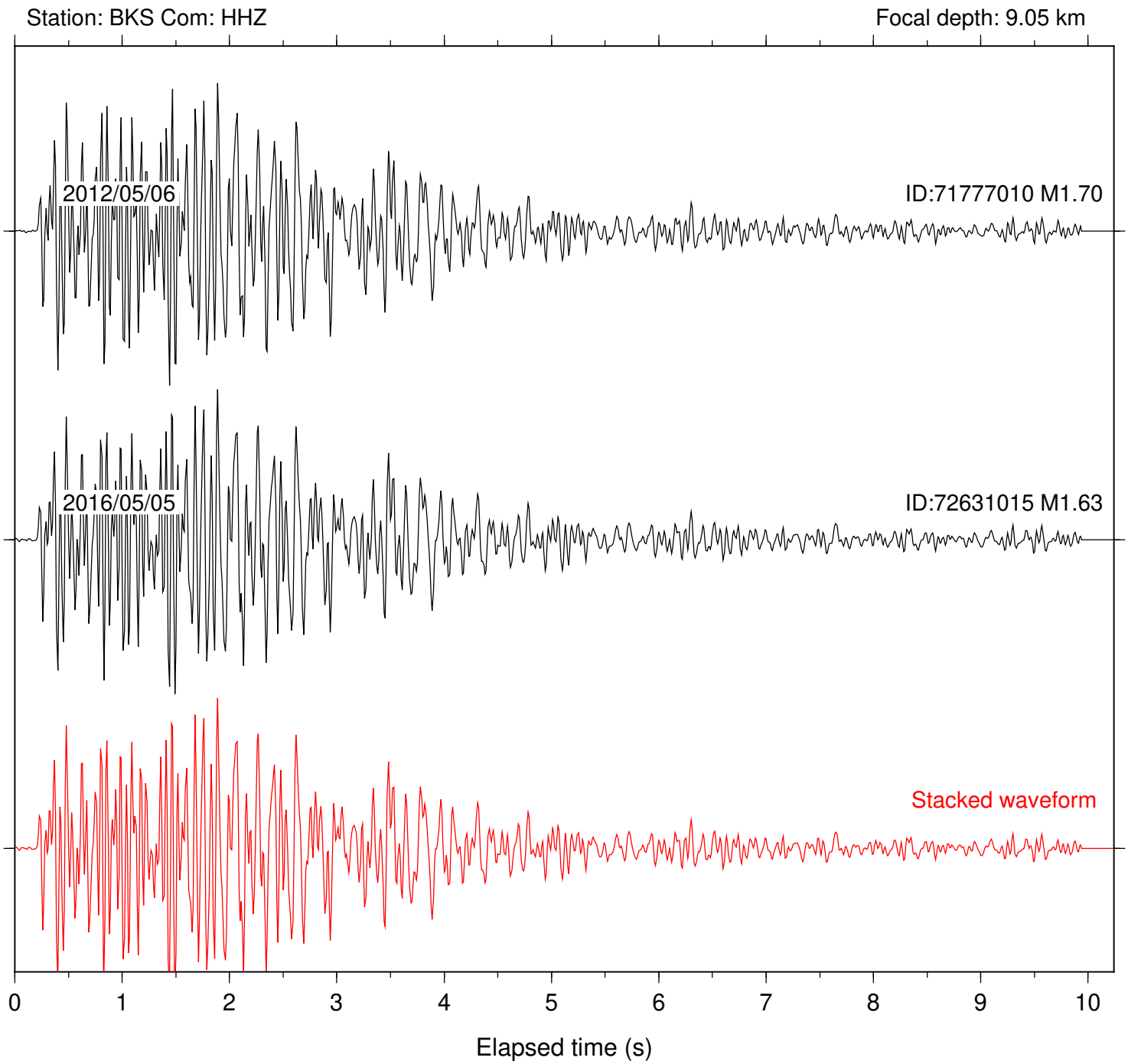
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 9.05 km
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
Stacked waveform
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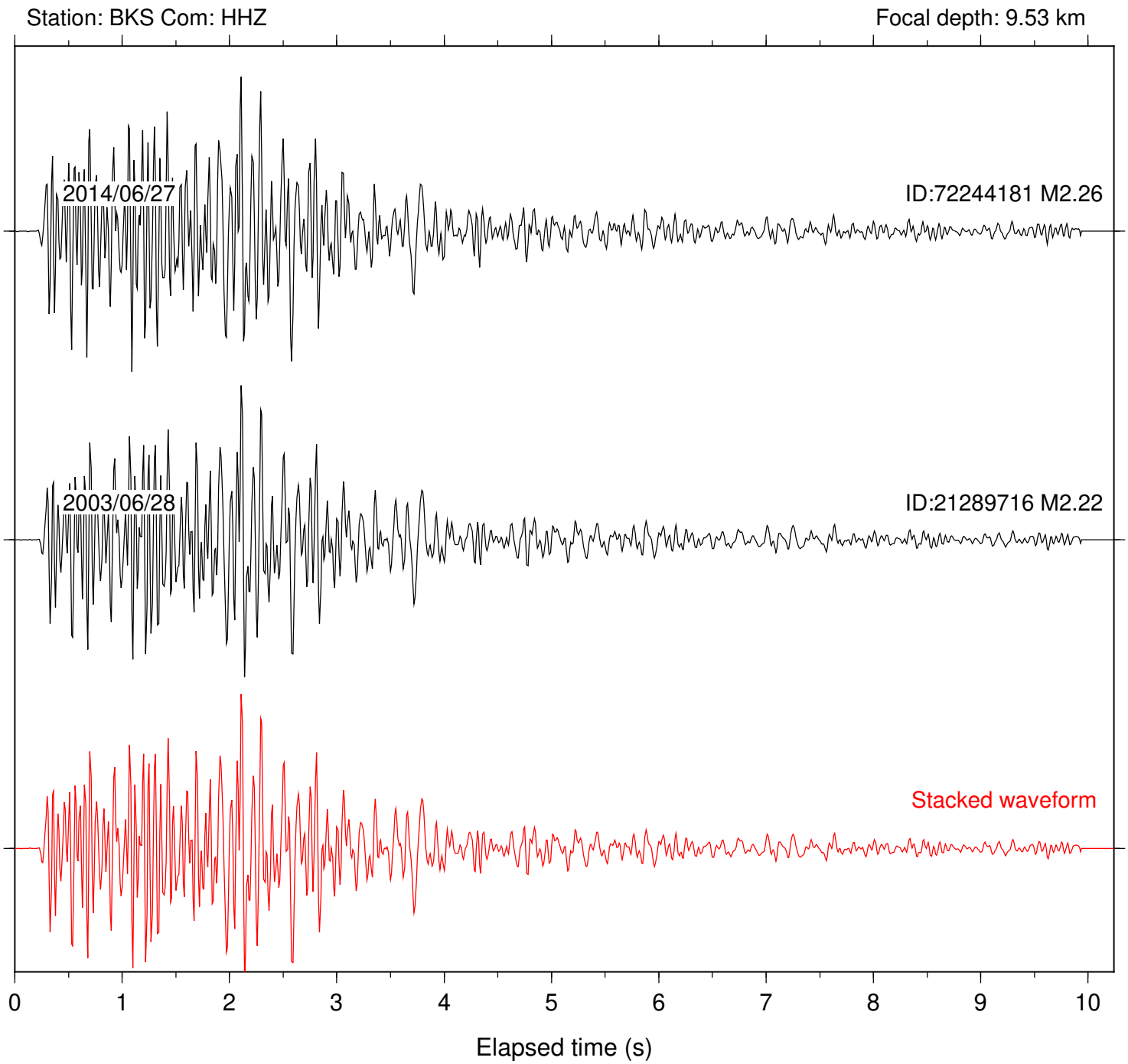
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 9.53 km
2014/06/27
ID:72244181 M2.26
2003/06/28
ID:21289716 M2.22
Stacked waveform
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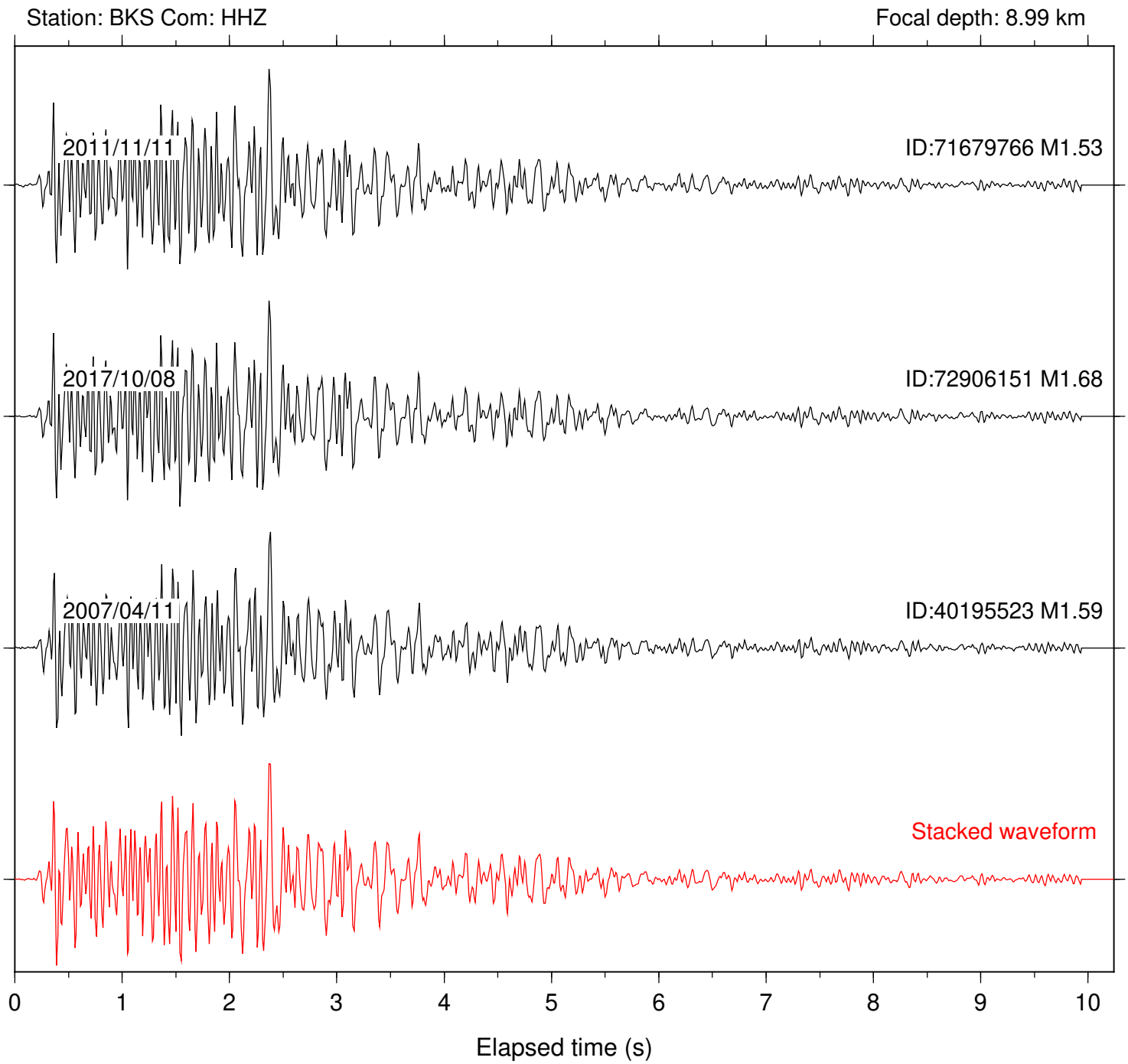
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.99 km
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ID:71679766 M1.53
2017/10/08
ID:72906151 M1.68
2007/04/11
ID:40195523 M1.59
Stacked waveform
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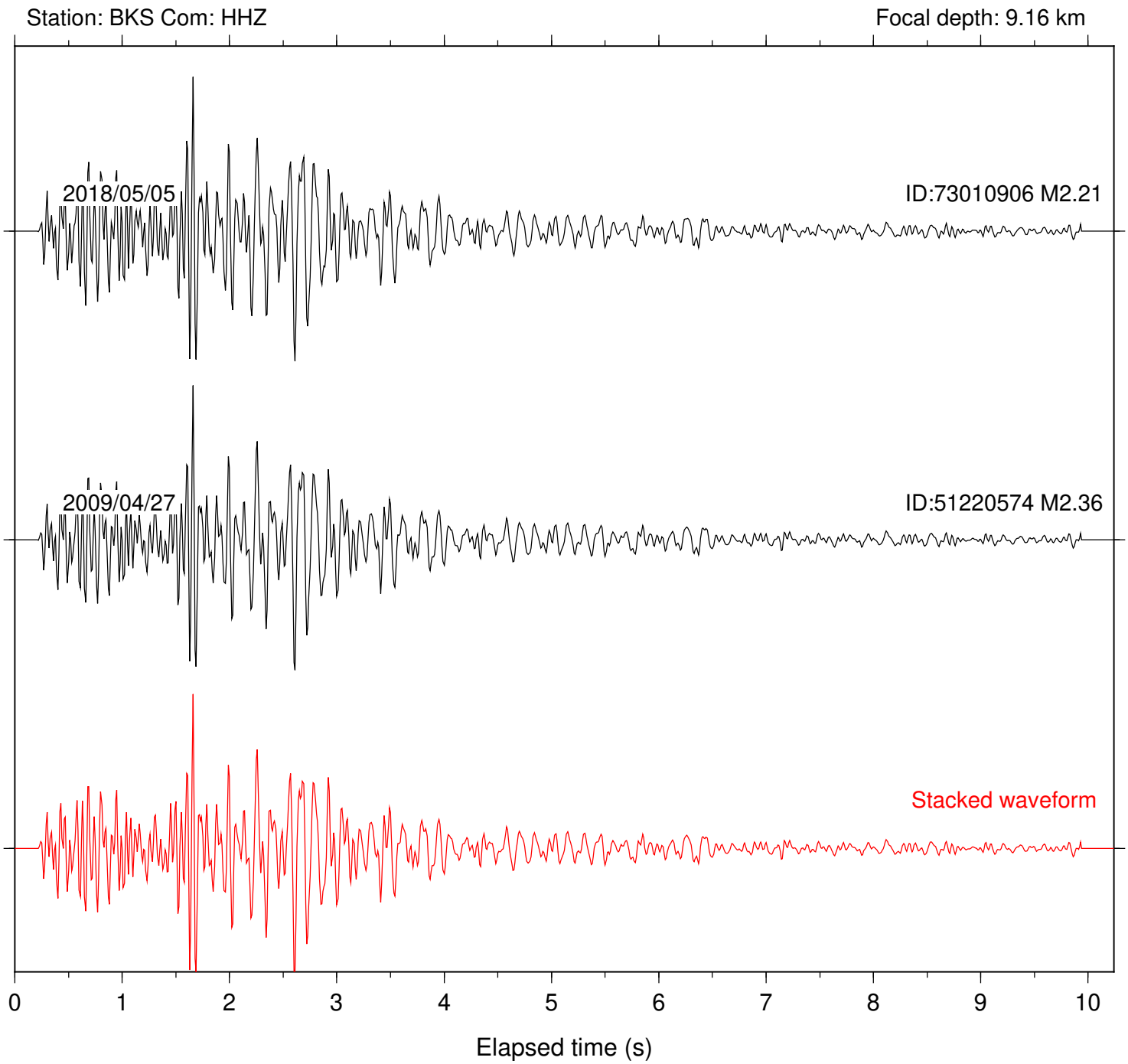
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 9.16 km
2018/05/05
ID:73010906 M2.21
2009/04/27
ID:51220574 M2.36
Stacked waveform
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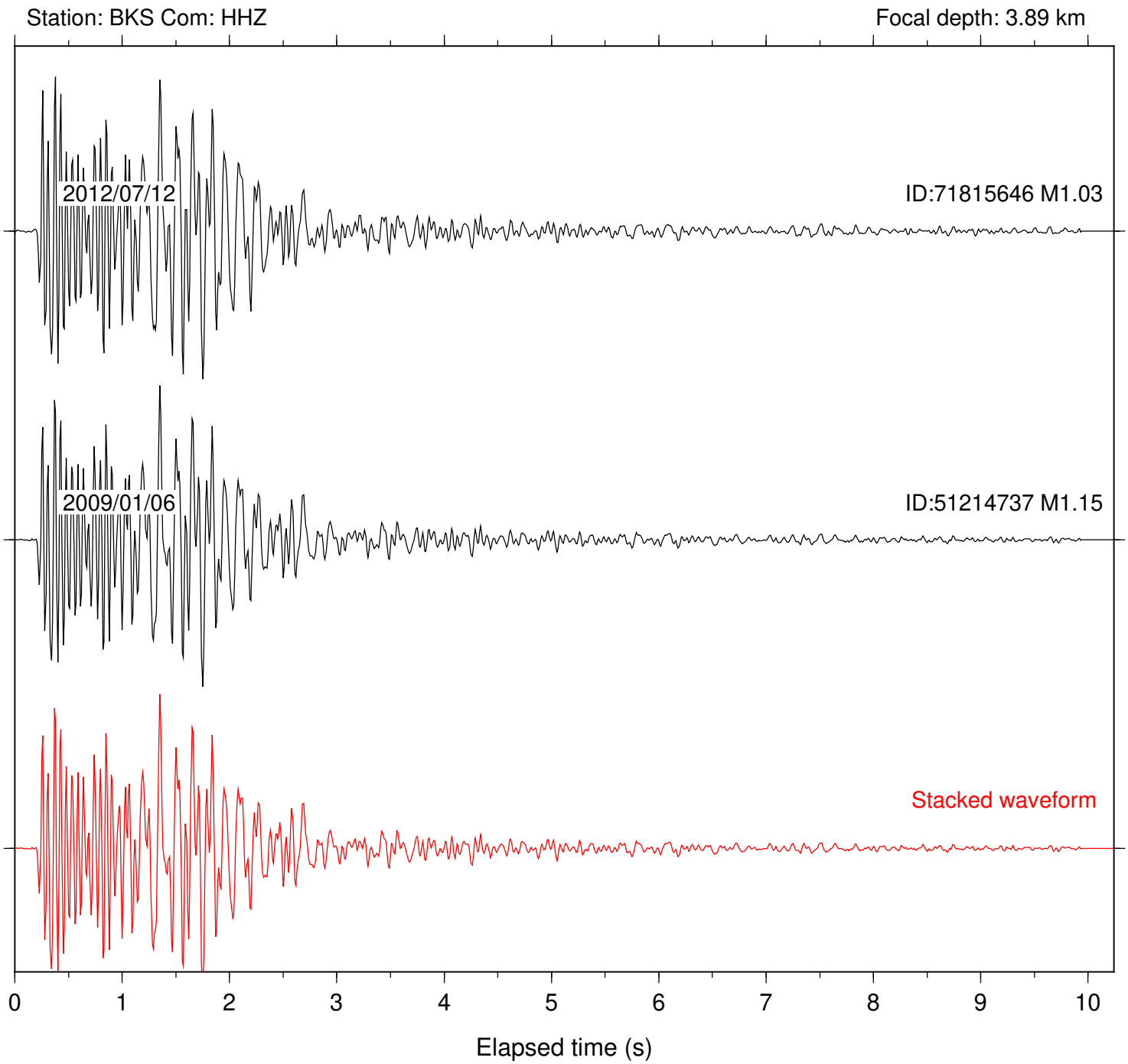
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 3.89 km
2012/07/12
ID:71815646 M1.03
2009/01/06
ID:51214737 M1.15
Stacked waveform
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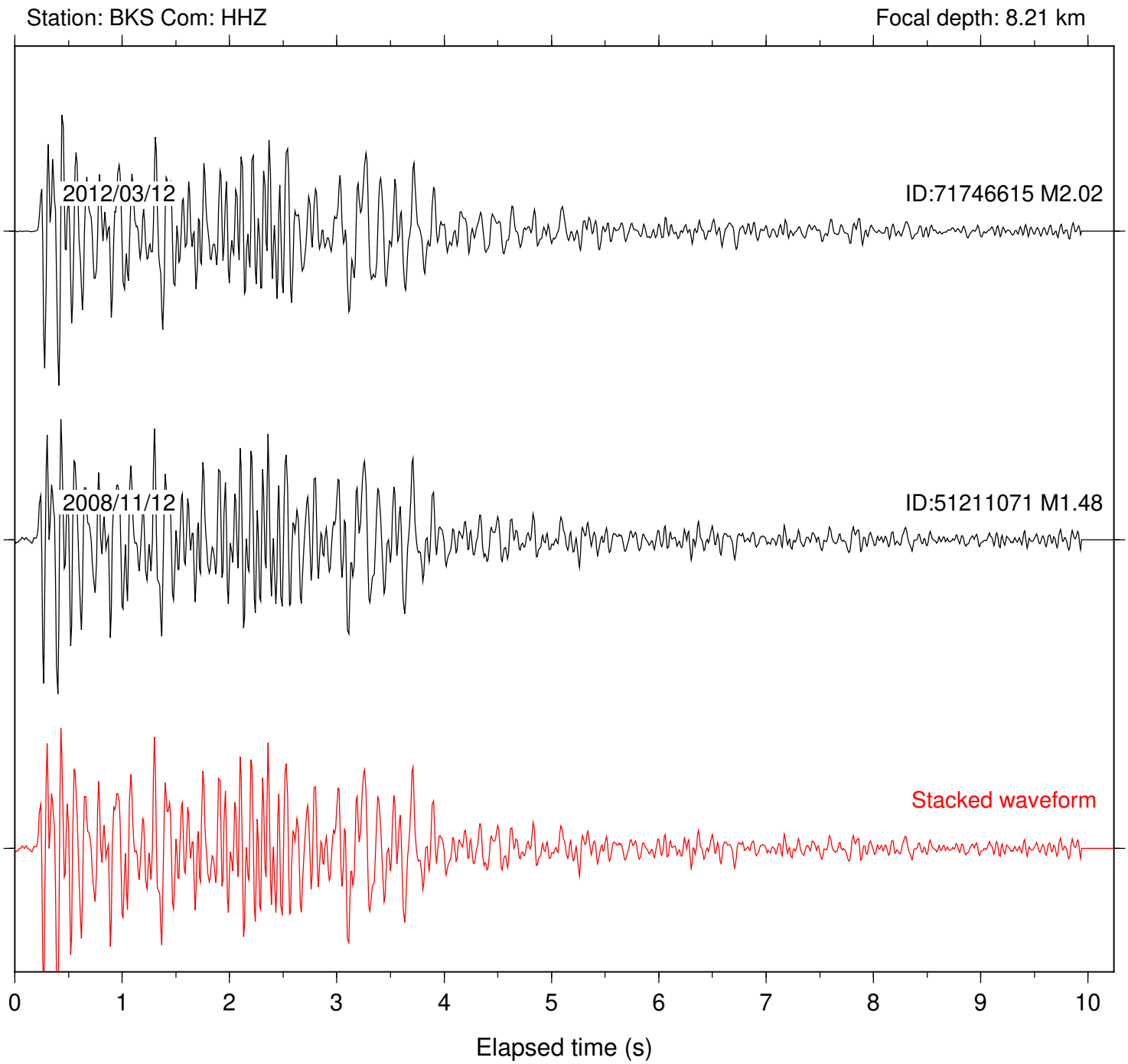
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 8.21 km
2012/03/12
ID:71746615 M2.02
2008/11/12
ID:51211071 M1.48
Stacked waveform
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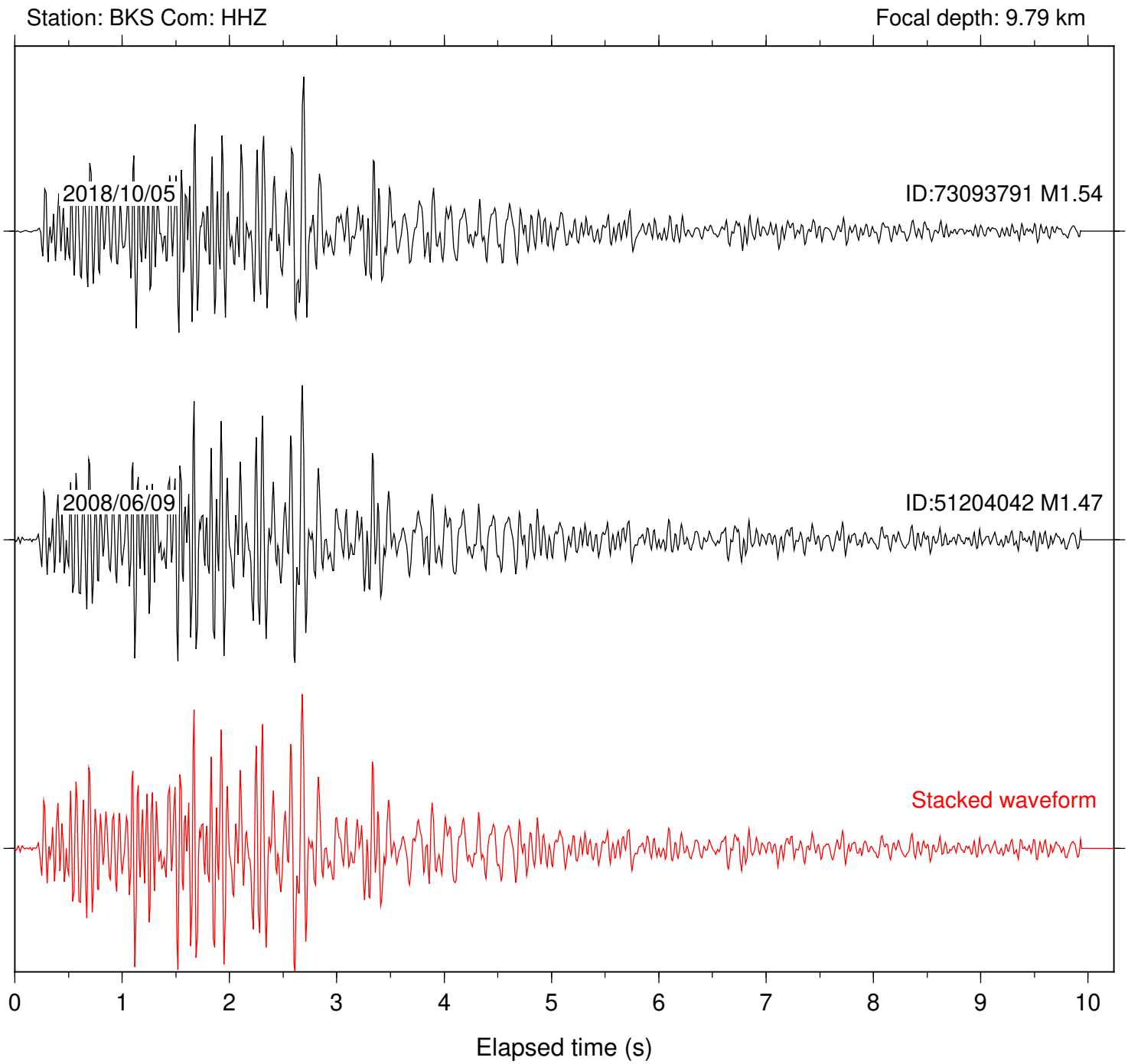
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 9.79 km
2018/10/05
ID:73093791 M1.54
2008/06/09
ID:51204042 M1.47
Stacked waveform
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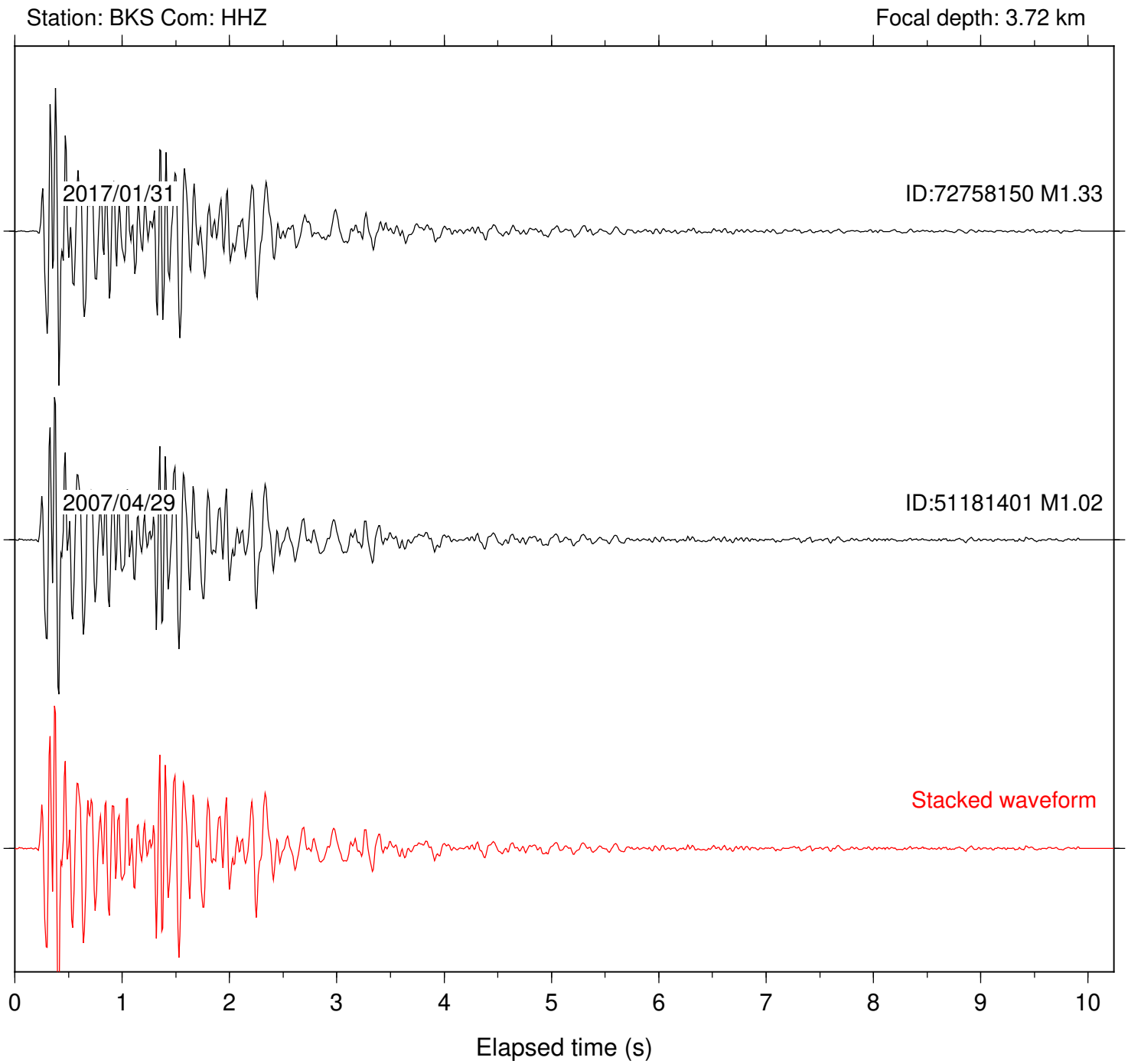
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 3.72 km
2017/01/31
ID:72758150 M1.33
2007/04/29
ID:51181401 M1.02
Stacked waveform
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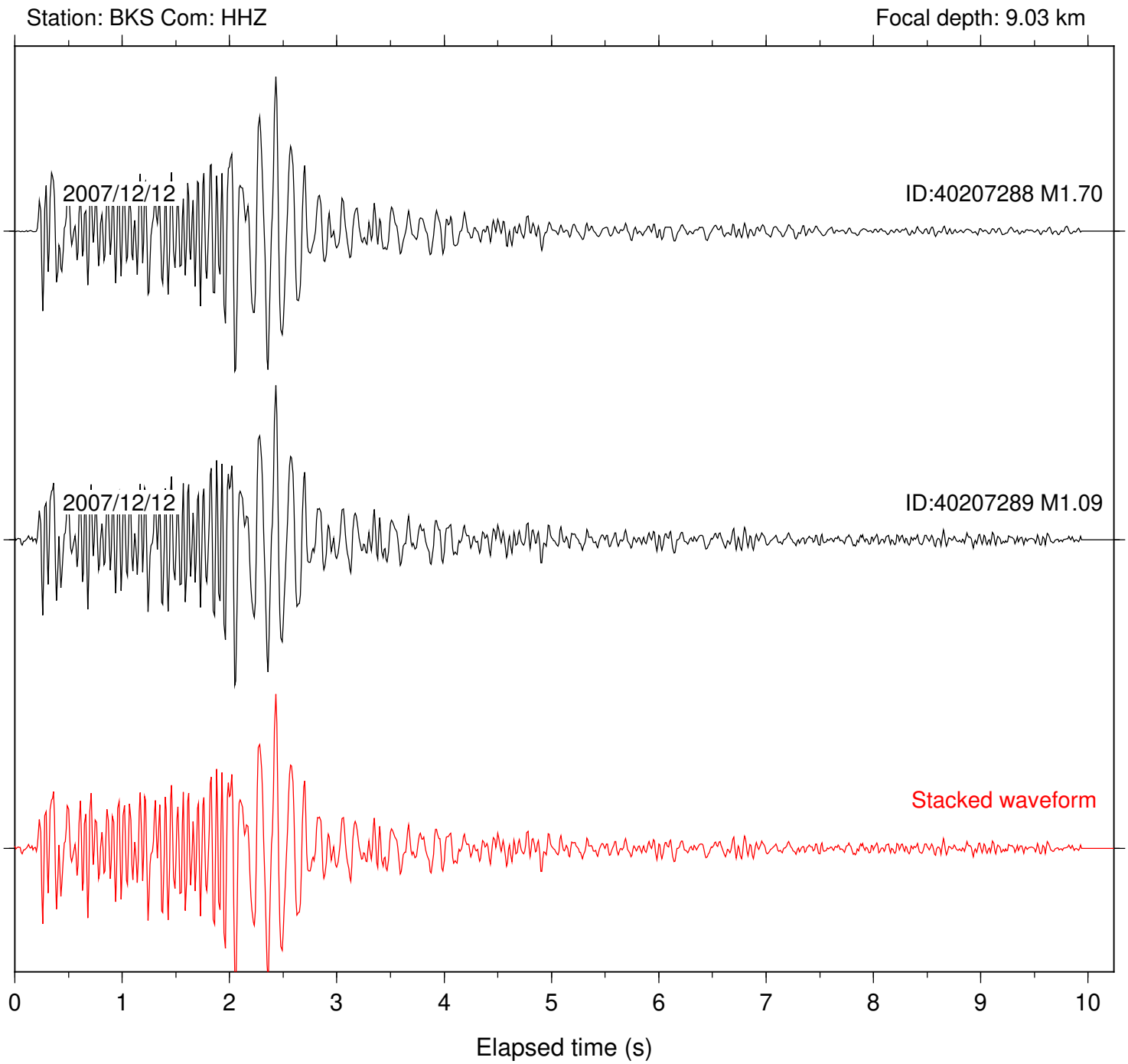
Elapsed time (s)


Station: BKS Com: HHZ
Focal depth: 9.03 km
2007/12/12
ID:40207288 M1.70
2007/12/12
ID:40207289 M1.09
Stacked waveform
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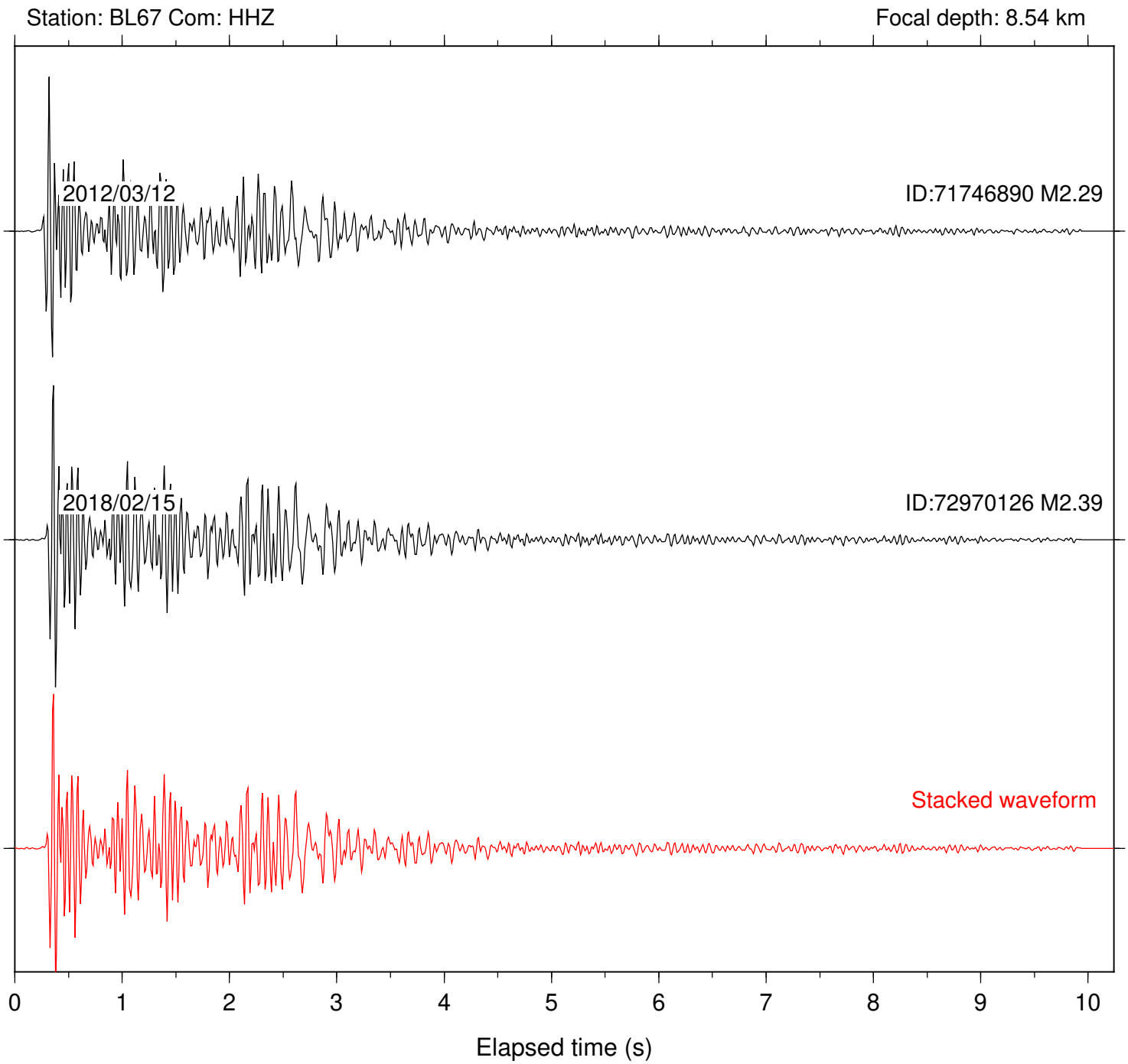
Elapsed time (s)


Station: BL67 Com: HHZ
Focal depth: 8.54 km
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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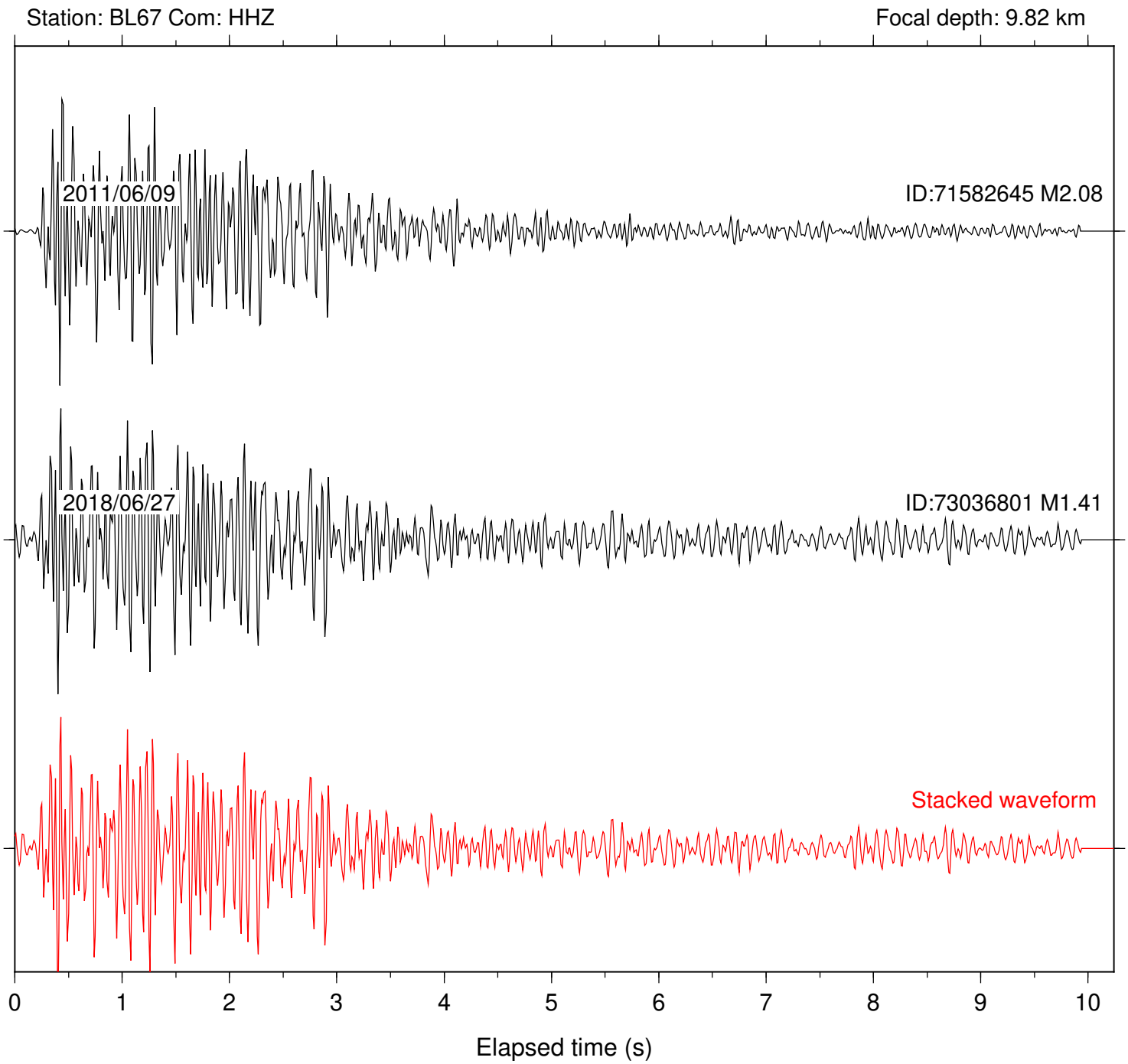
Elapsed time (s)


Station: BL67 Com: HHZ
Focal depth: 9.82 km
2011/06/09
ID:71582645 M2.08
2018/06/27
ID:73036801 M1.41
Stacked waveform
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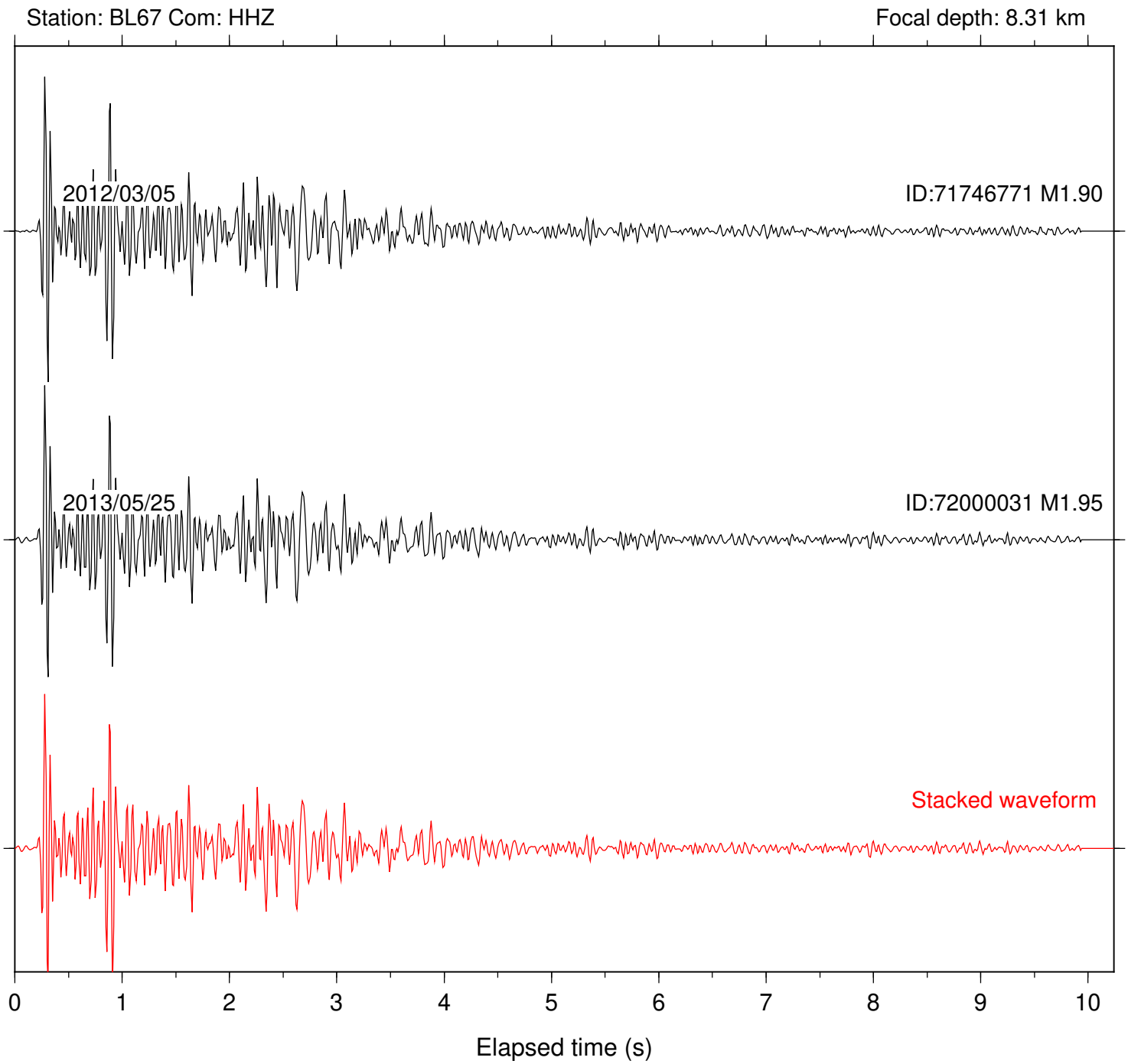
Elapsed time (s)


Station: BL67 Com: HHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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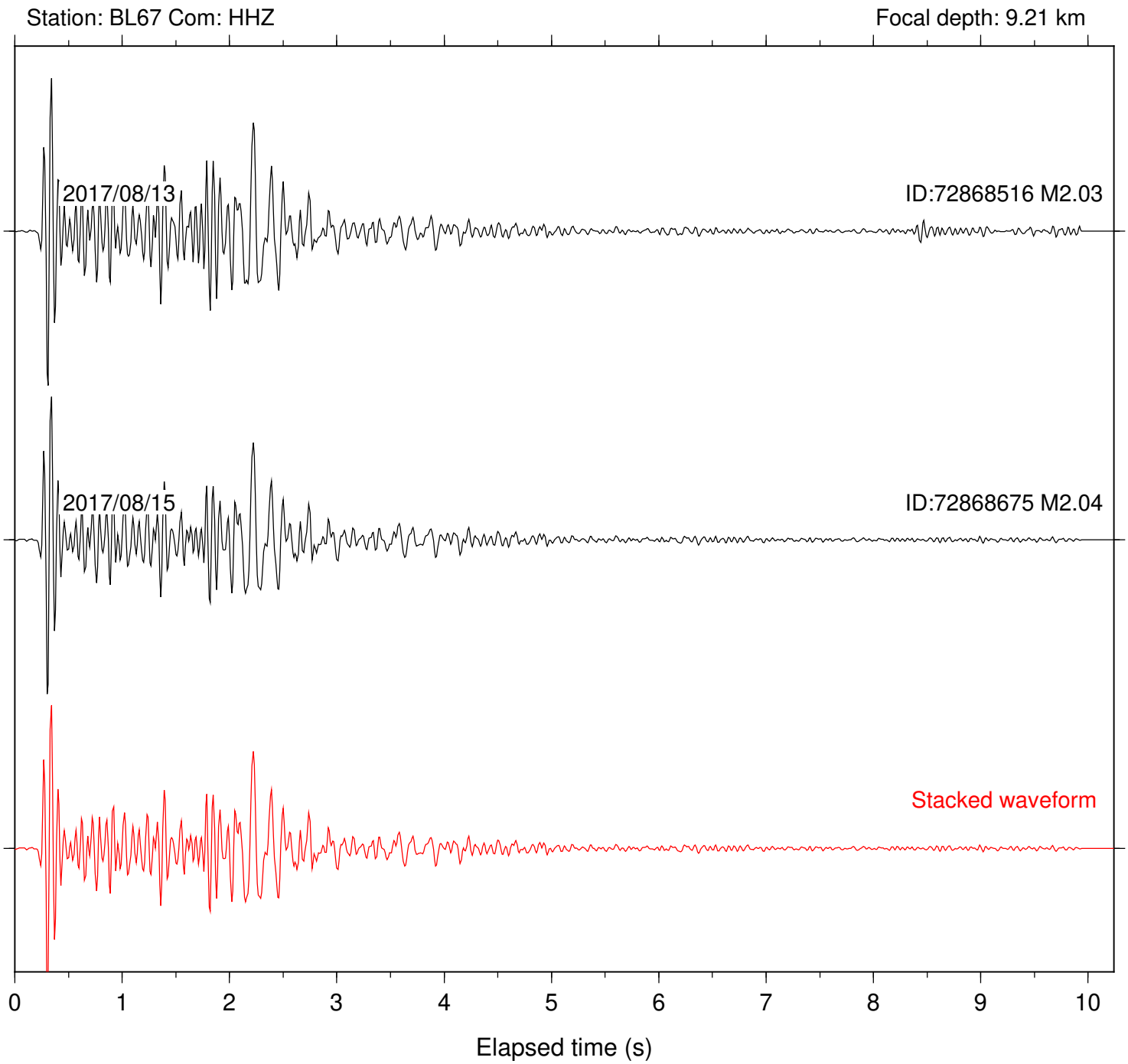
Elapsed time (s)


Station: BL67 Com: HHZ
Focal depth: 9.21 km
2017/08/13
ID:72868516 M2.03
2017/08/15
ID:72868675 M2.04
Stacked waveform
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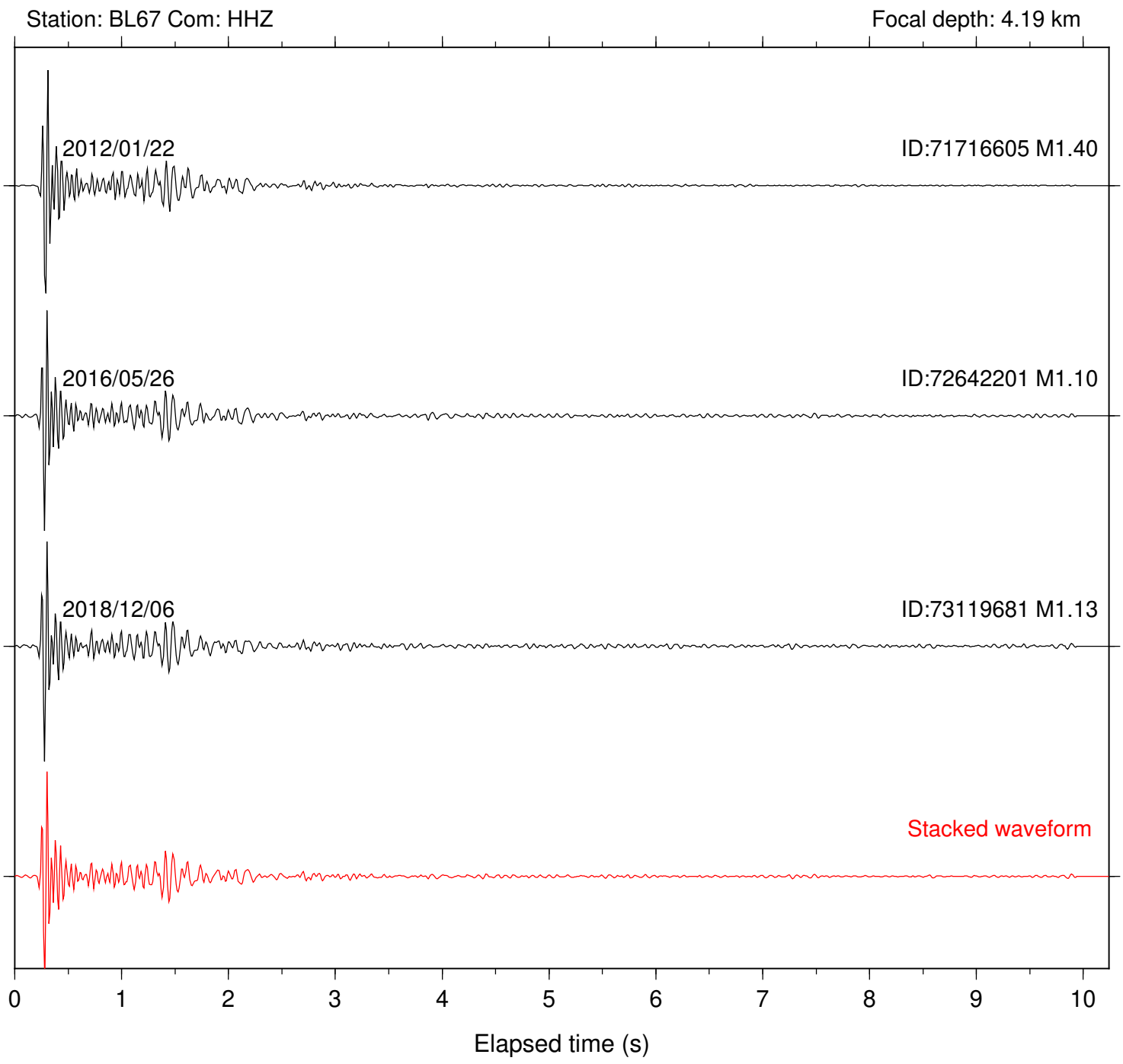
Elapsed time (s)


Station: BL67 Com: HHZ
Focal depth: 4.19 km
2012/01/22
ID:71716605 M1.40
2016/05/26
ID:72642201 M1.10
2018/12/06
ID:73119681 M1.13
Stacked waveform
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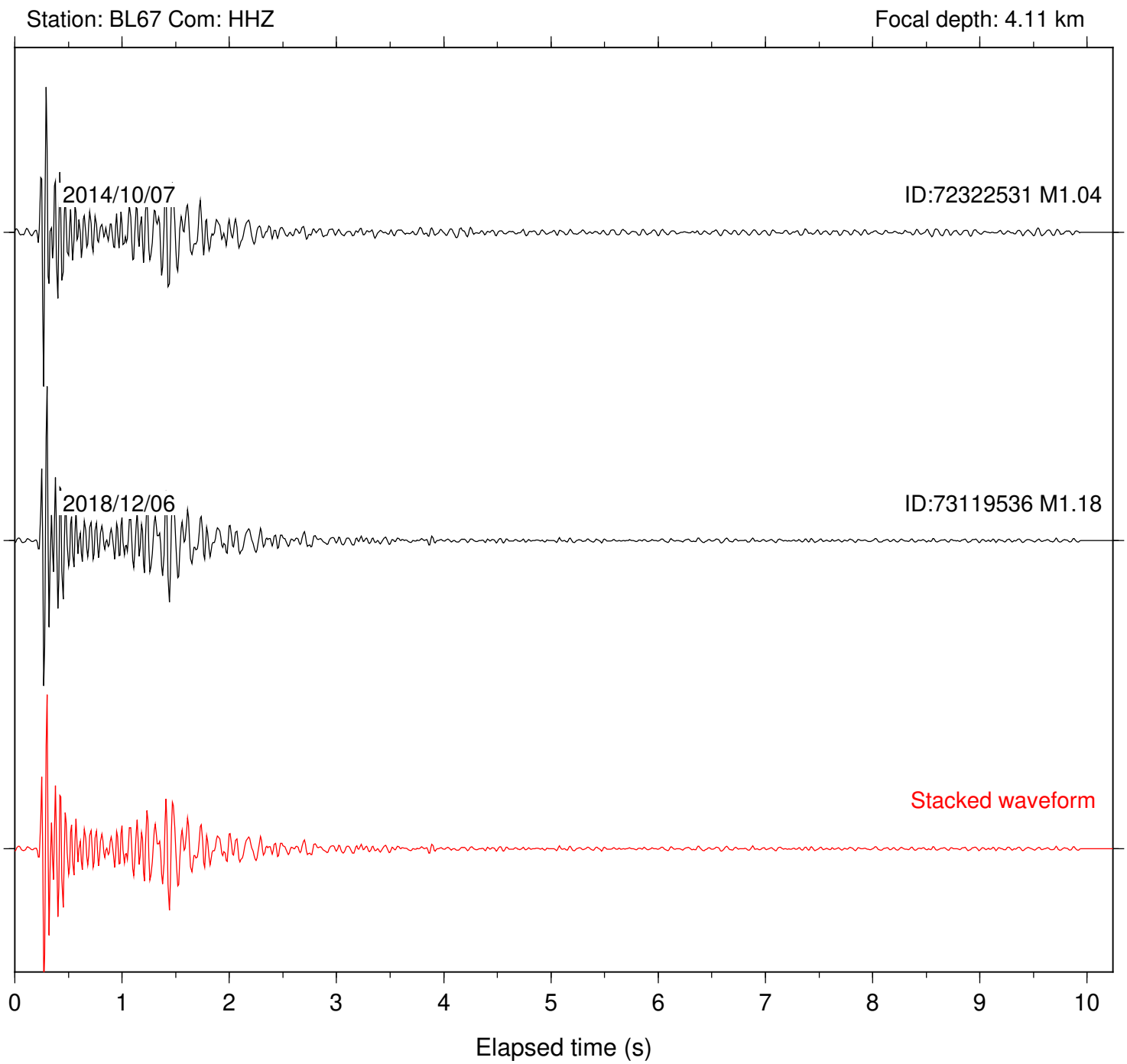
Elapsed time (s)


Station: BL67 Com: HHZ
Focal depth: 4.11 km
2014/10/07
ID:72322531 M1.04
2018/12/06
ID:73119536 M1.18
Stacked waveform
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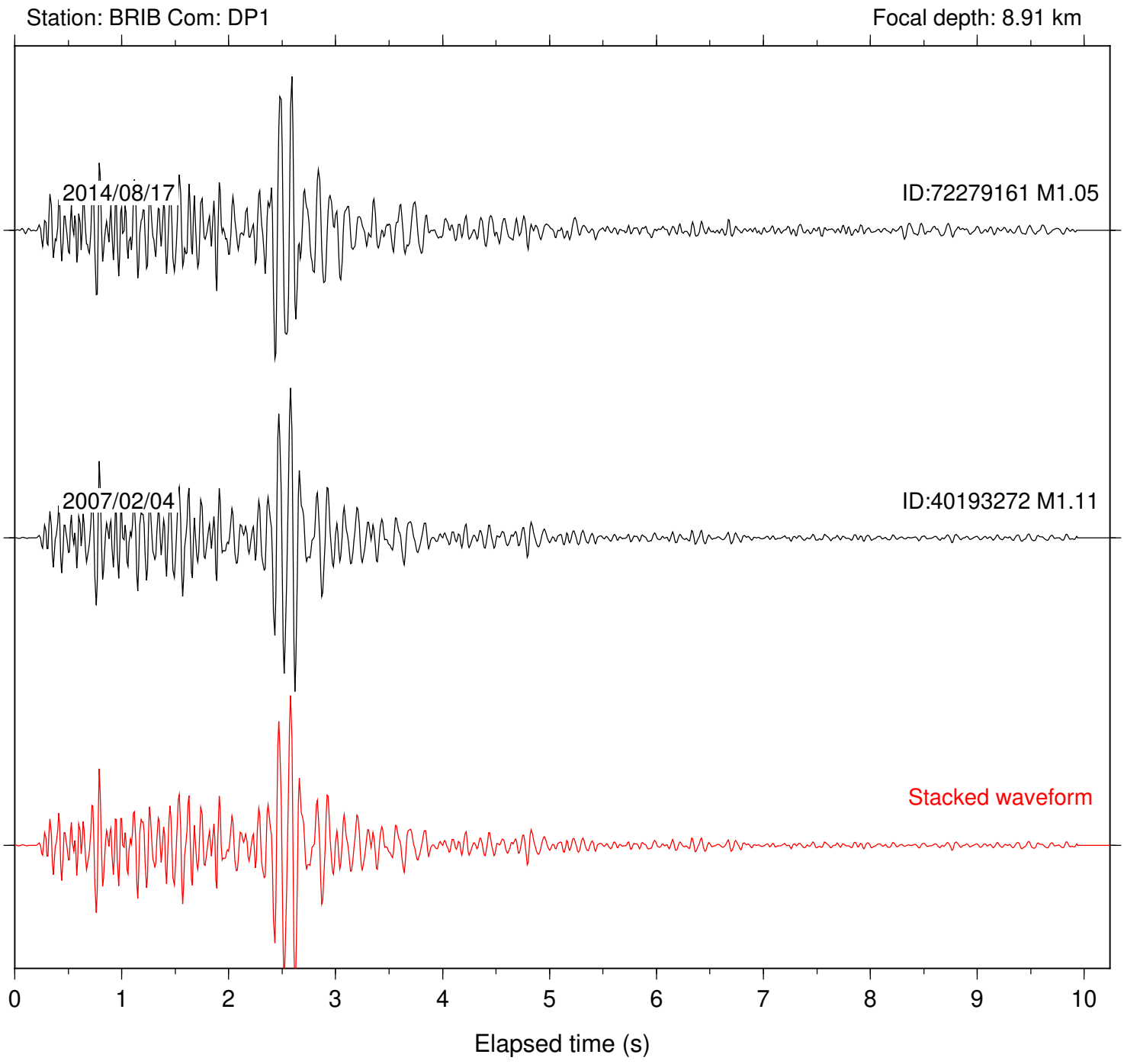
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.91 km
2014/08/17
ID:72279161 M1.05
2007/02/04
ID:40193272 M1.11
Stacked waveform
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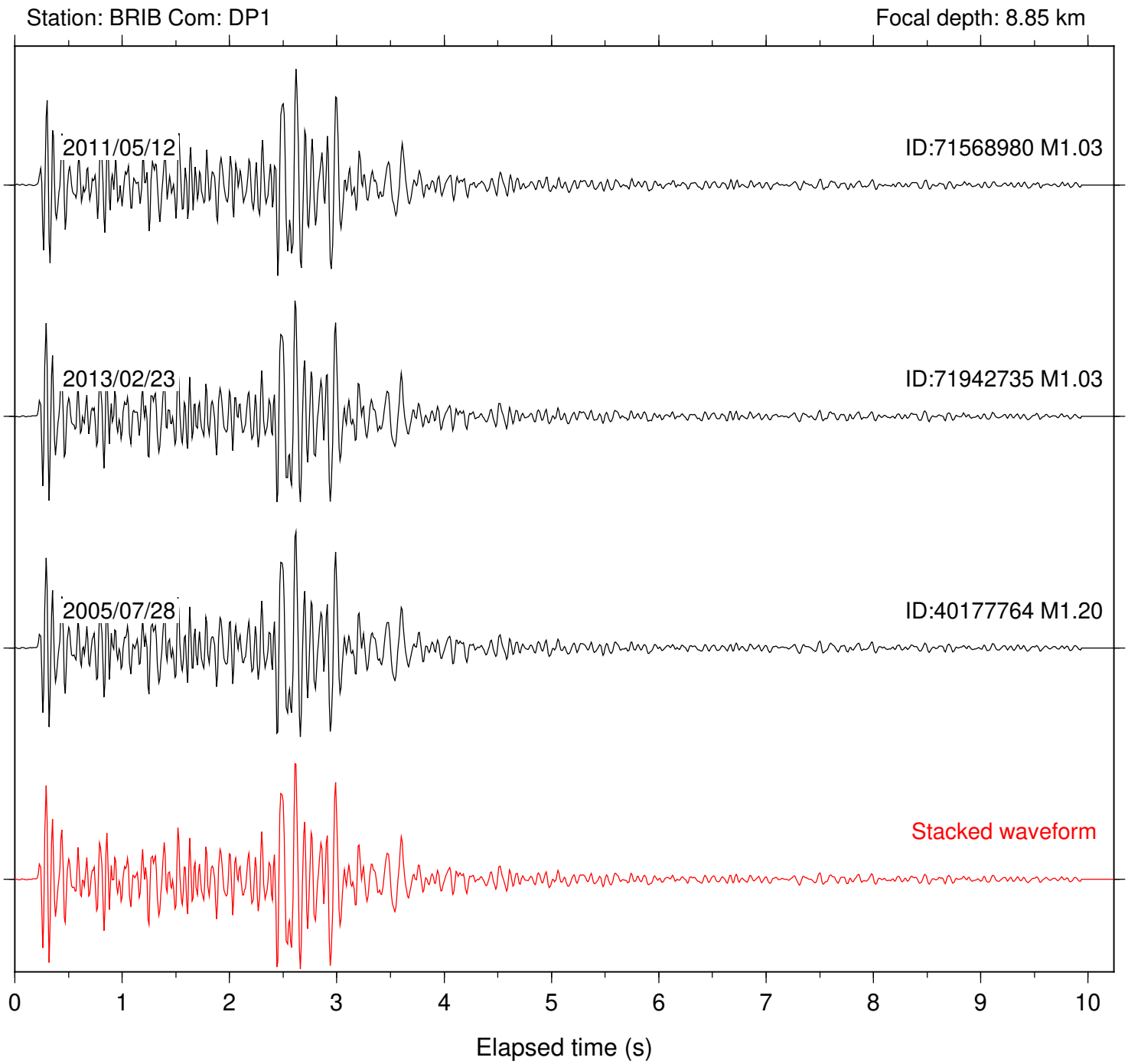
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.85 km
2011/05/12
ID:71568980 M1.03
2013/02/23
ID:71942735 M1.03
2005/07/28
ID:40177764 M1.20
Stacked waveform
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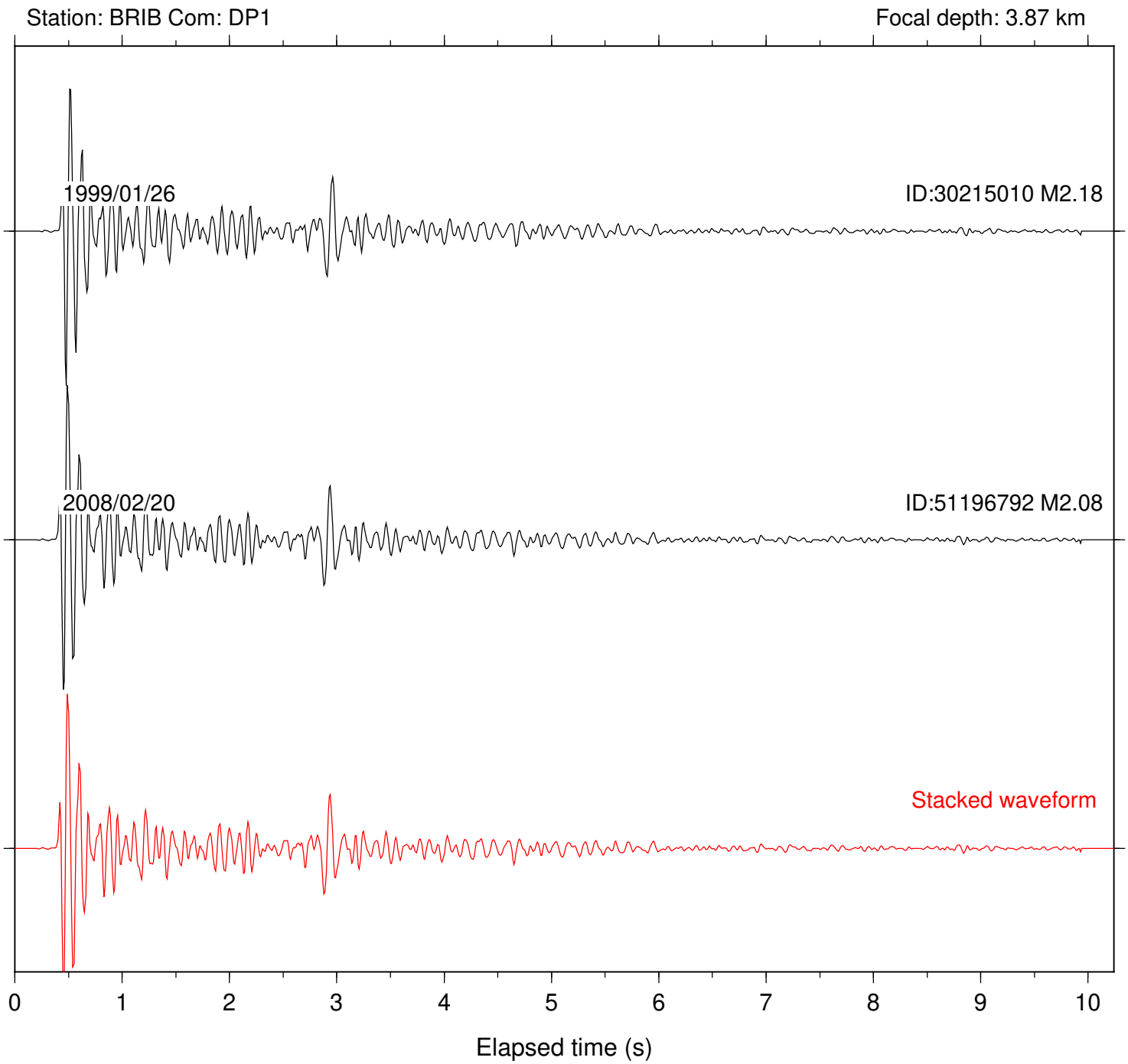
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 3.87 km
1999/01/26
ID:30215010 M2.18
2008/02/20
ID:51196792 M2.08
Stacked waveform
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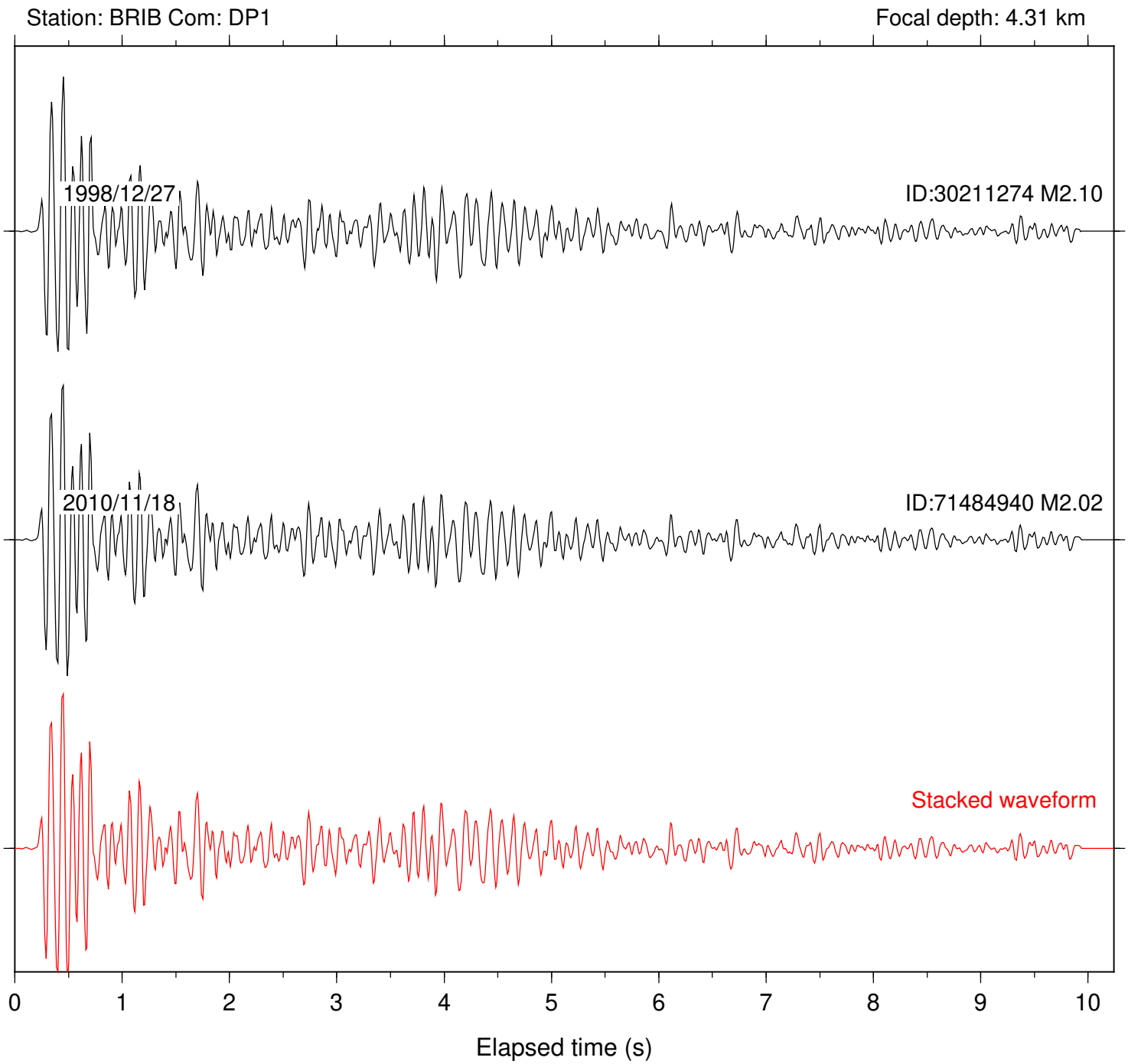
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 4.31 km
1998/12/27
ID:30211274 M2.10
2010/11/18
ID:71484940 M2.02
Stacked waveform
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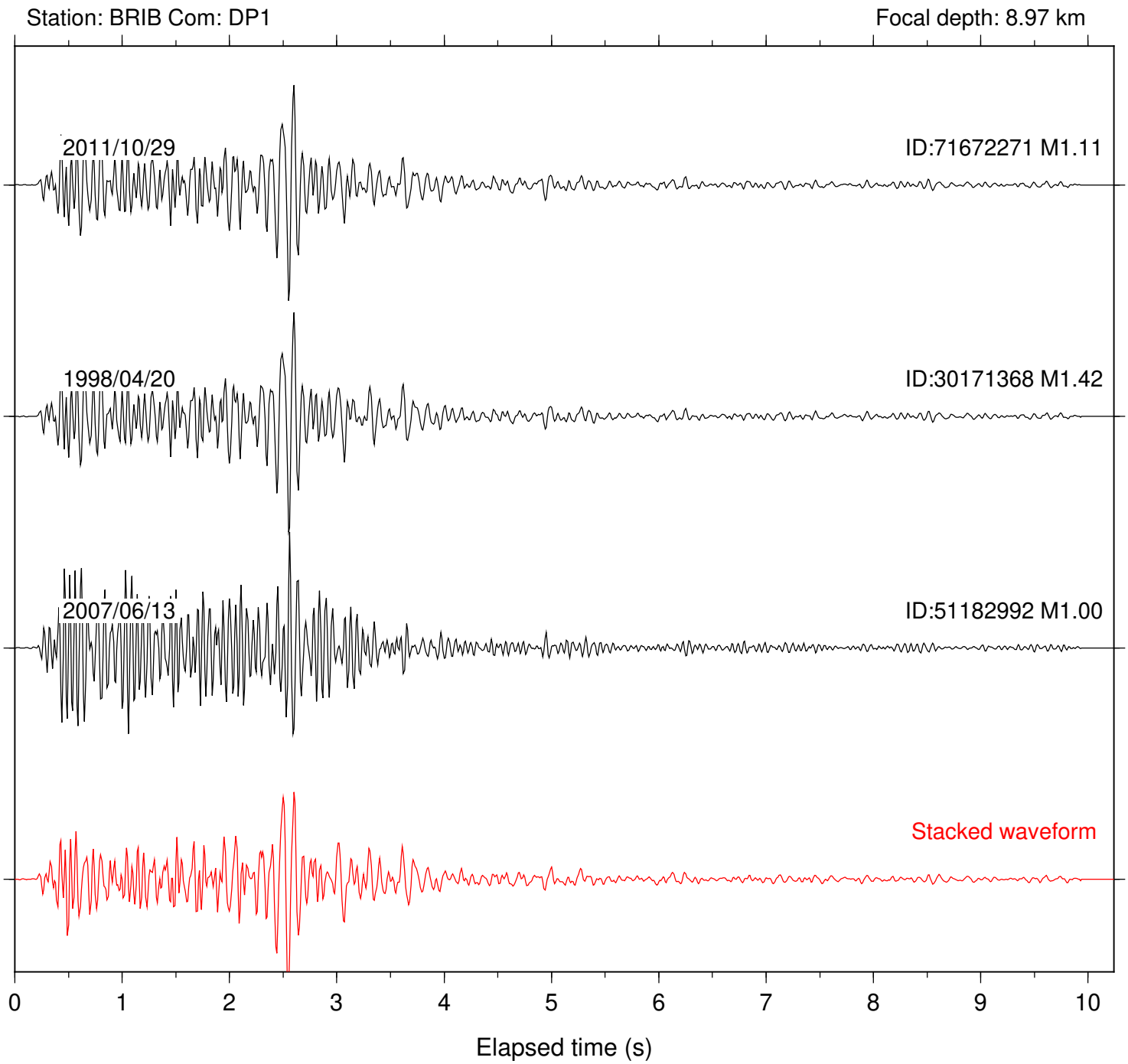
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.97 km
2011/10/29
ID:71672271 M1.11
1998/04/20
ID:30171368 M1.42
2007/06/13
ID:51182992 M1.00
Stacked waveform
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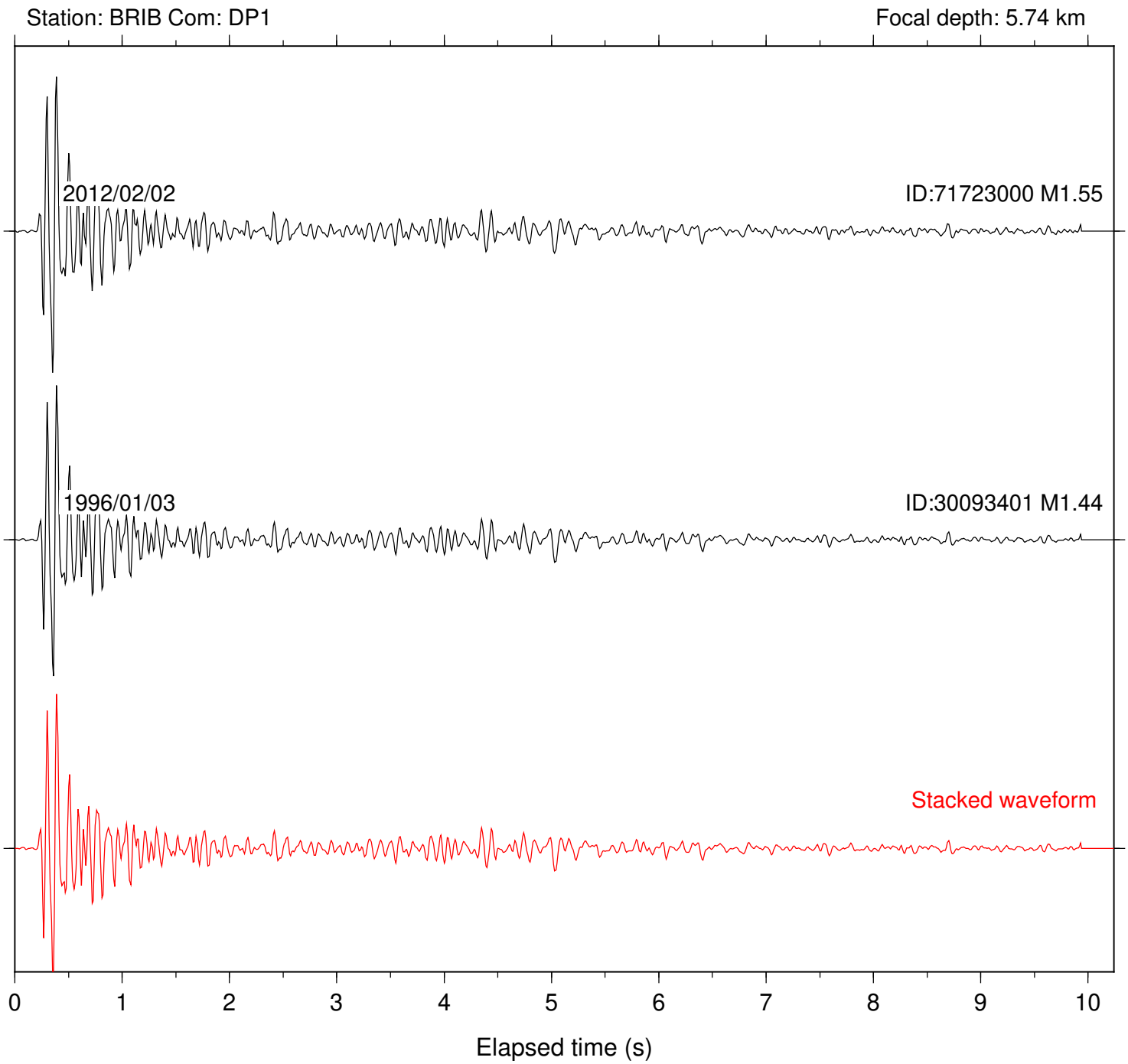
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 5.74 km
2012/02/02
ID:71723000 M1.55
1996/01/03
ID:30093401 M1.44
Stacked waveform
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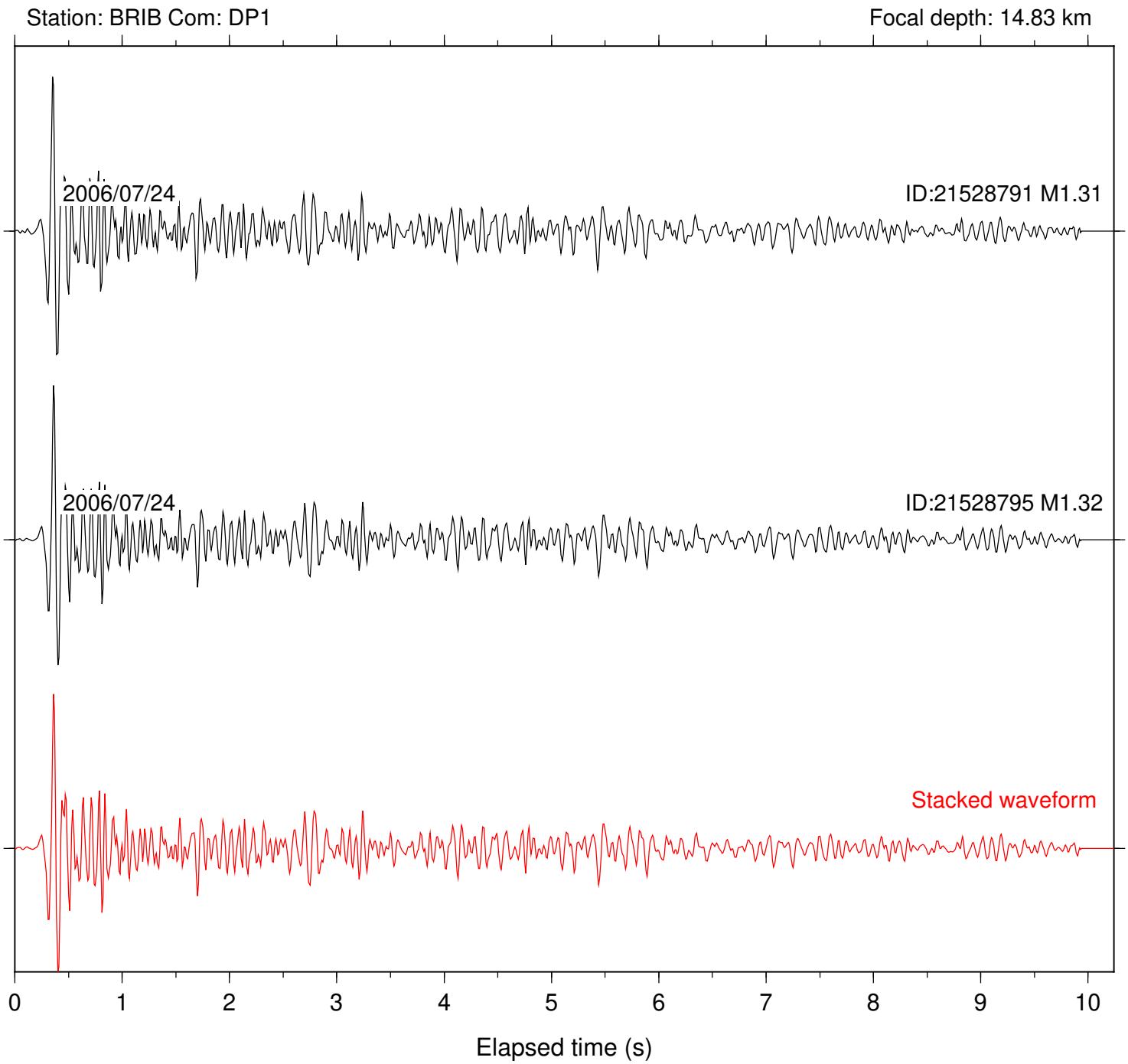
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 14.83 km
2006/07/24
ID:21528791 M1.31
2006/07/24
ID:21528795 M1.32
Stacked waveform
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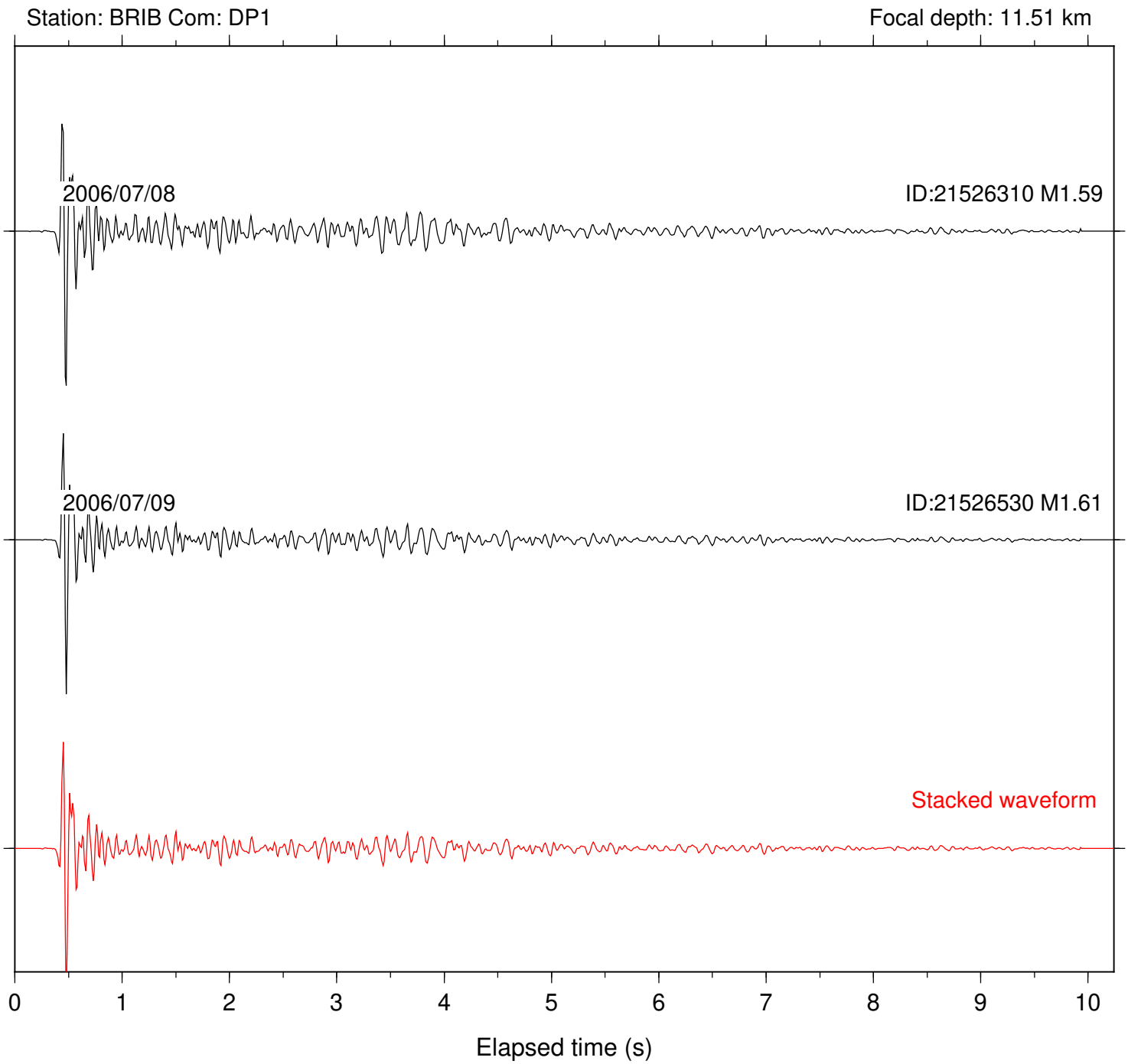
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 11.51 km
2006/07/08
ID:21526310 M1.59
2006/07/09
ID:21526530 M1.61
Stacked waveform
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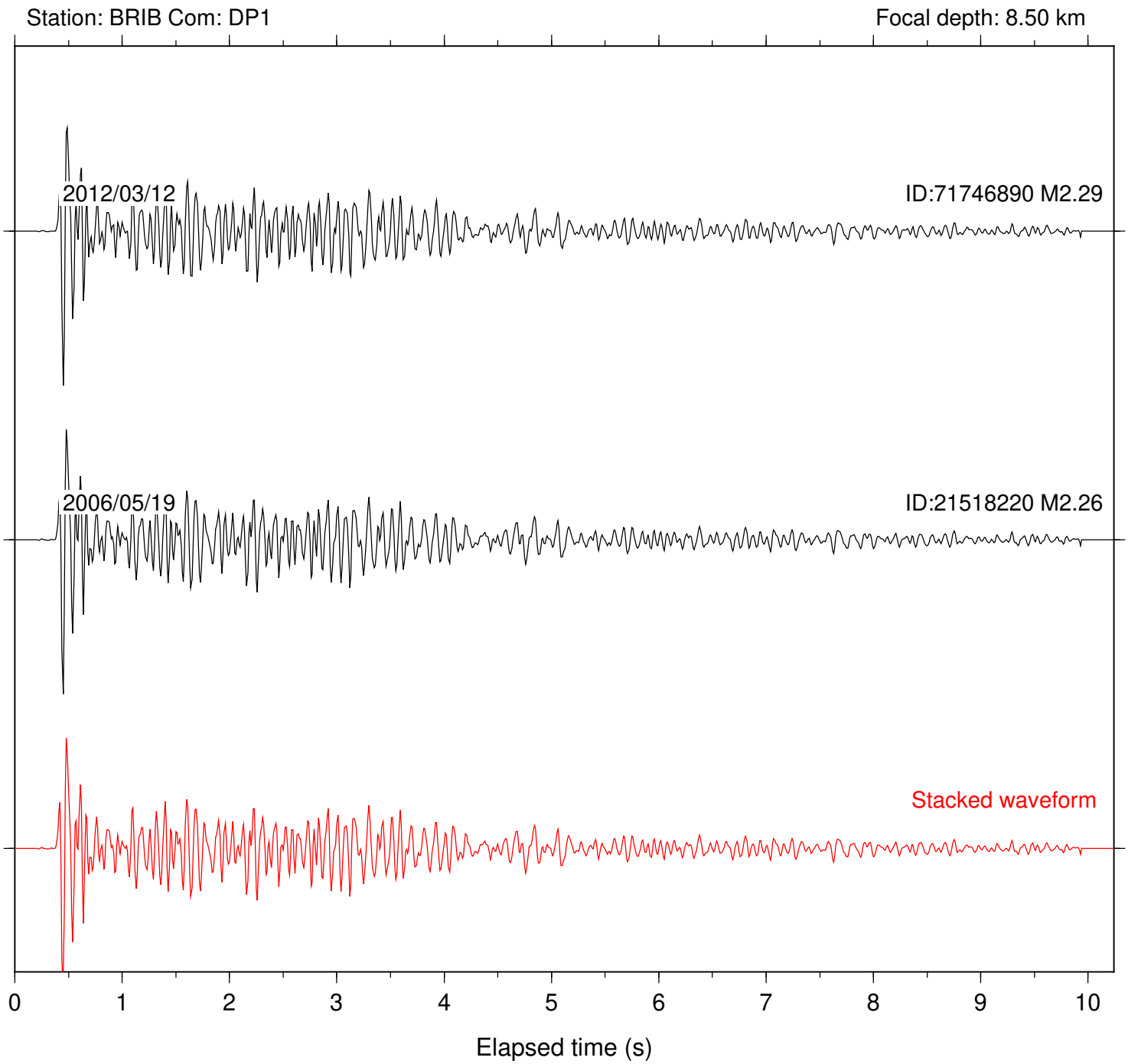
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.50 km
2012/03/12
ID:71746890 M2.29
2006/05/19
ID:21518220 M2.26
Stacked waveform
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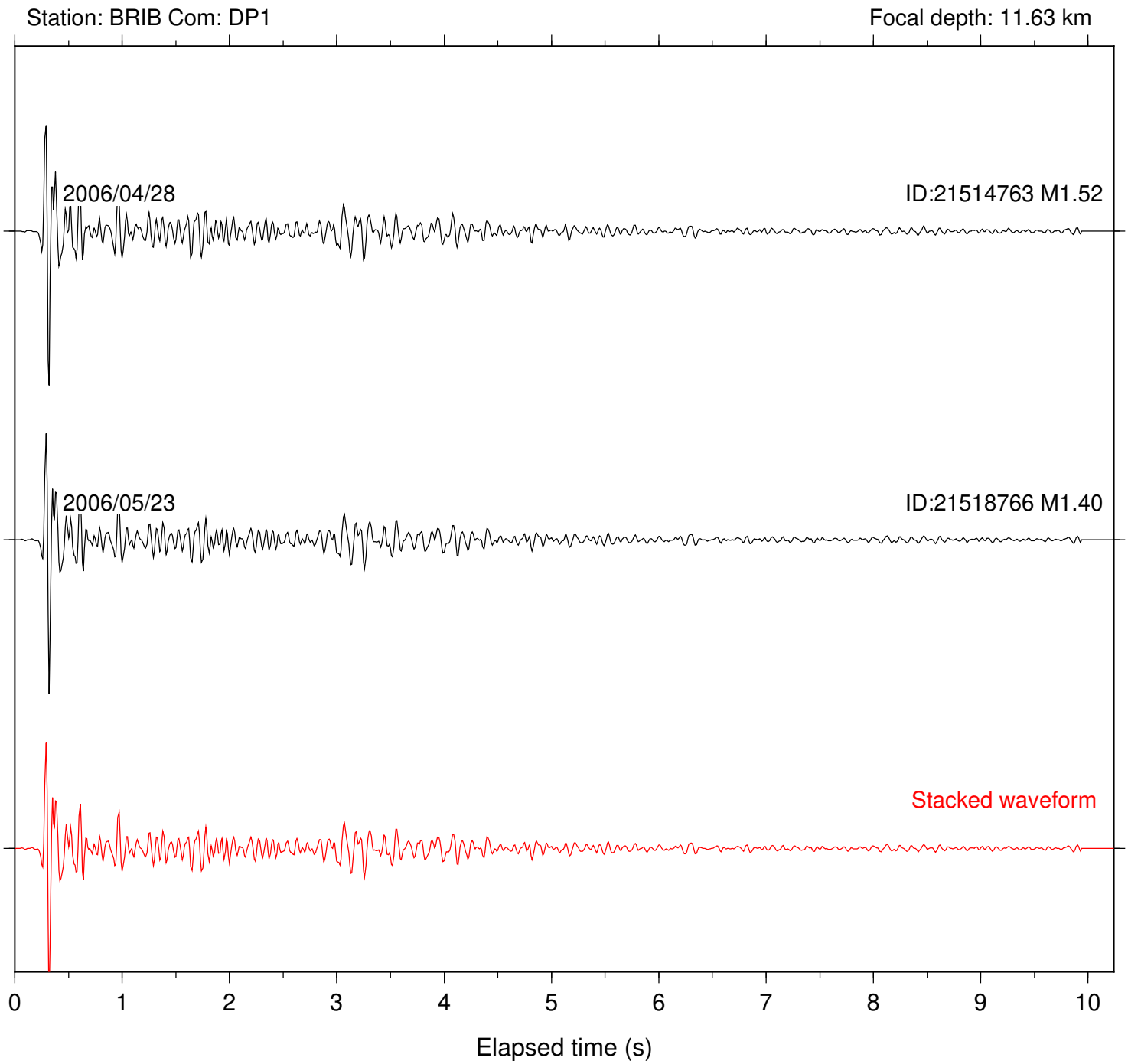
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 11.63 km
2006/04/28
ID:21514763 M1.52
2006/05/23
ID:21518766 M1.40
Stacked waveform
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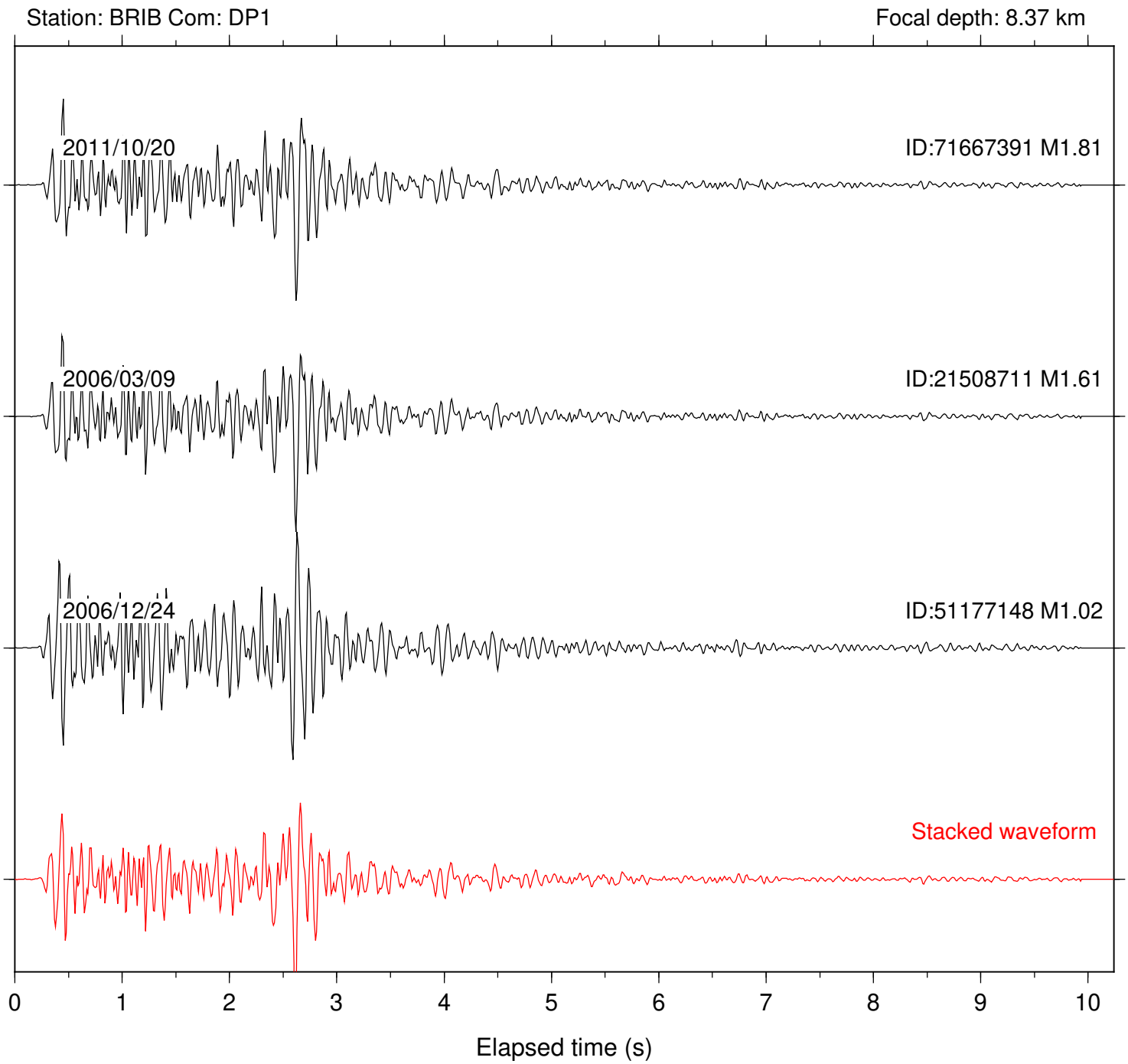
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.37 km
2011/10/20
ID:71667391 M1.81
2006/03/09
ID:21508711 M1.61
2006/12/24
ID:51177148 M1.02
Stacked waveform
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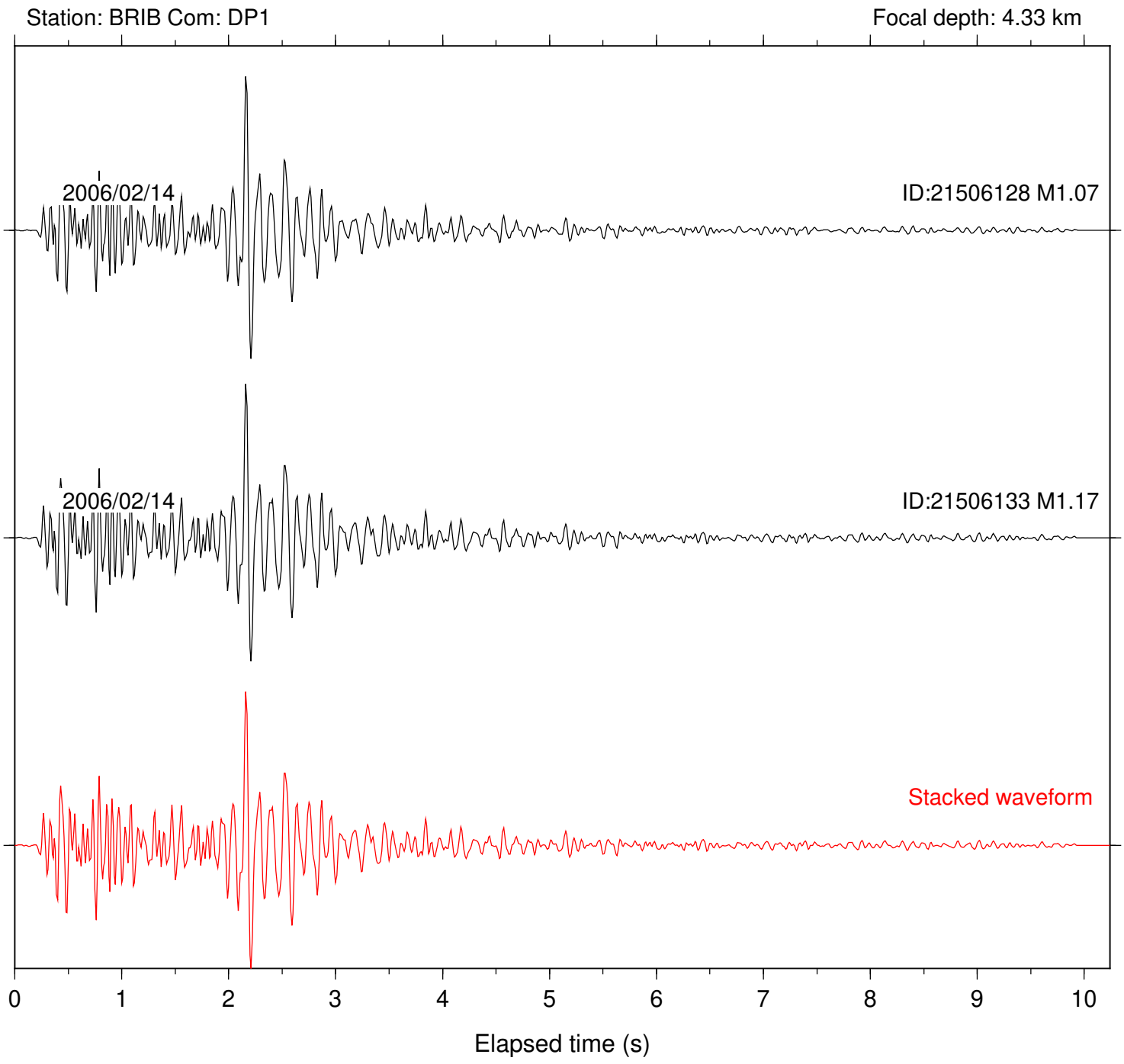
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 4.33 km
2006/02/14
ID:21506128 M1.07
2006/02/14
ID:21506133 M1.17
Stacked waveform
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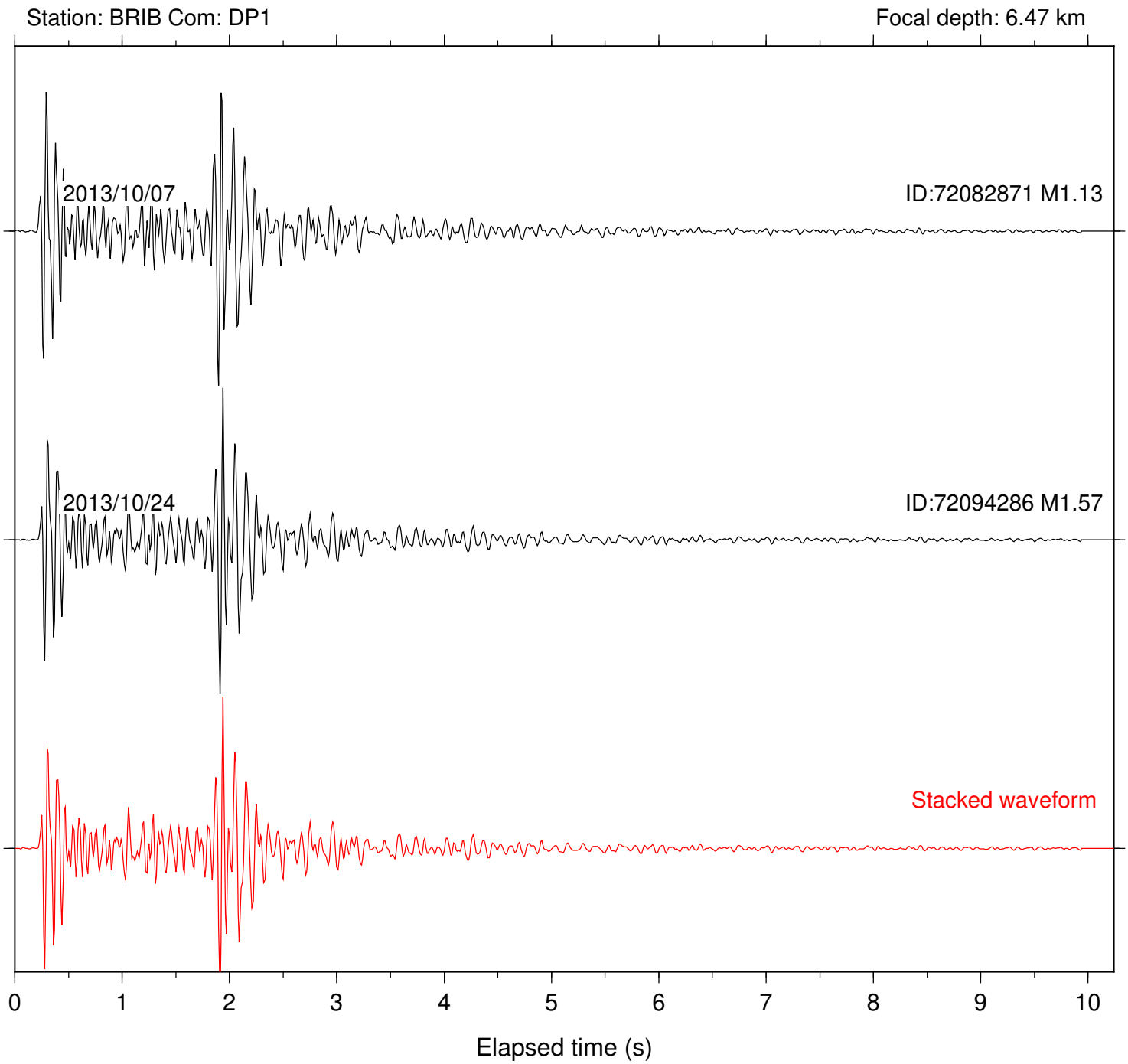
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 6.47 km
2013/10/07
ID:72082871 M1.13
2013/10/24
ID:72094286 M1.57
Stacked waveform
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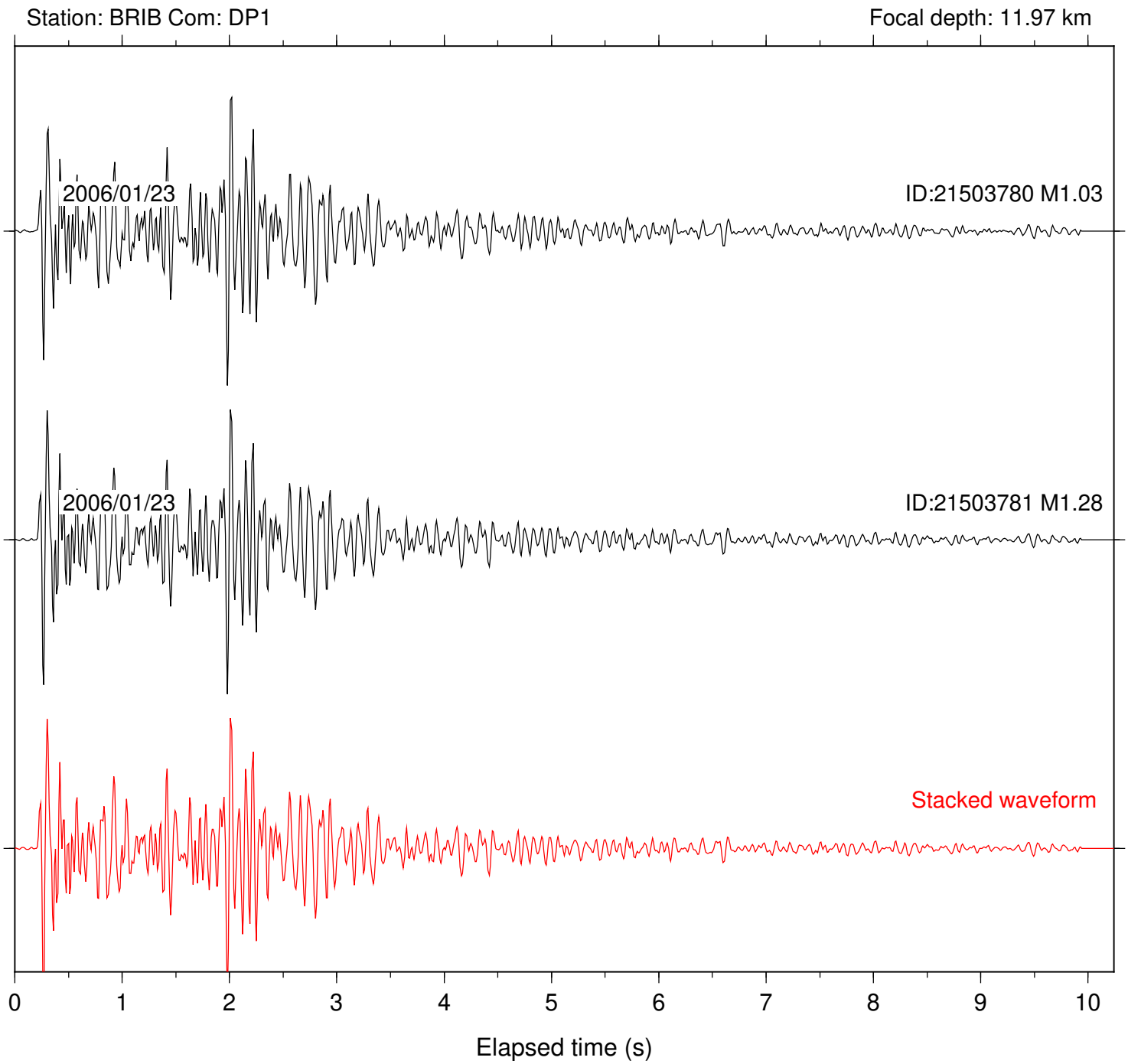
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 11.97 km
2006/01/23
ID:21503780 M1.03
2006/01/23
ID:21503781 M1.28
Stacked waveform
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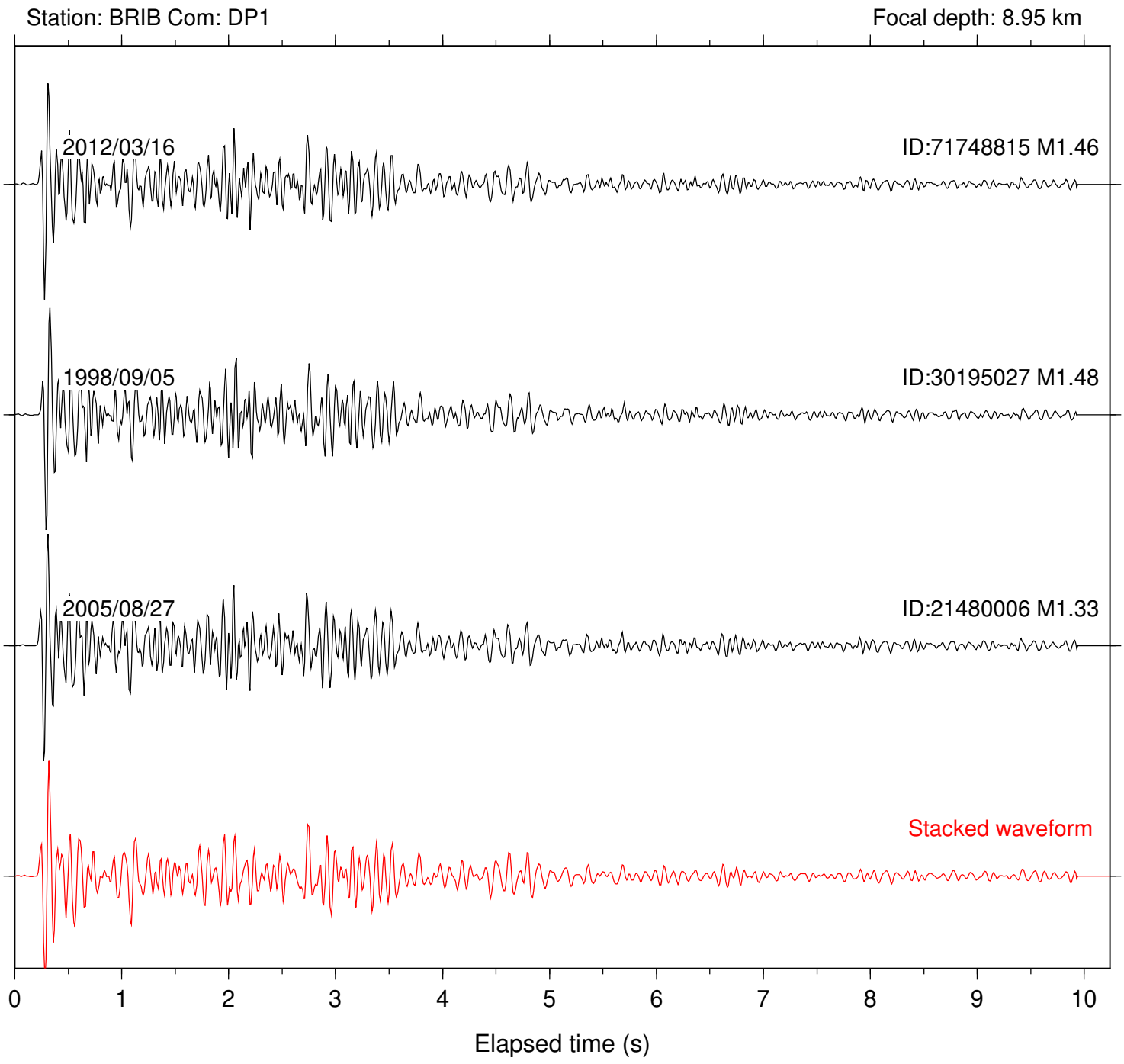
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.95 km
2012/03/16
ID:71748815 M1.46
1998/09/05
ID:30195027 M1.48
2005/08/27
ID:21480006 M1.33
Stacked waveform
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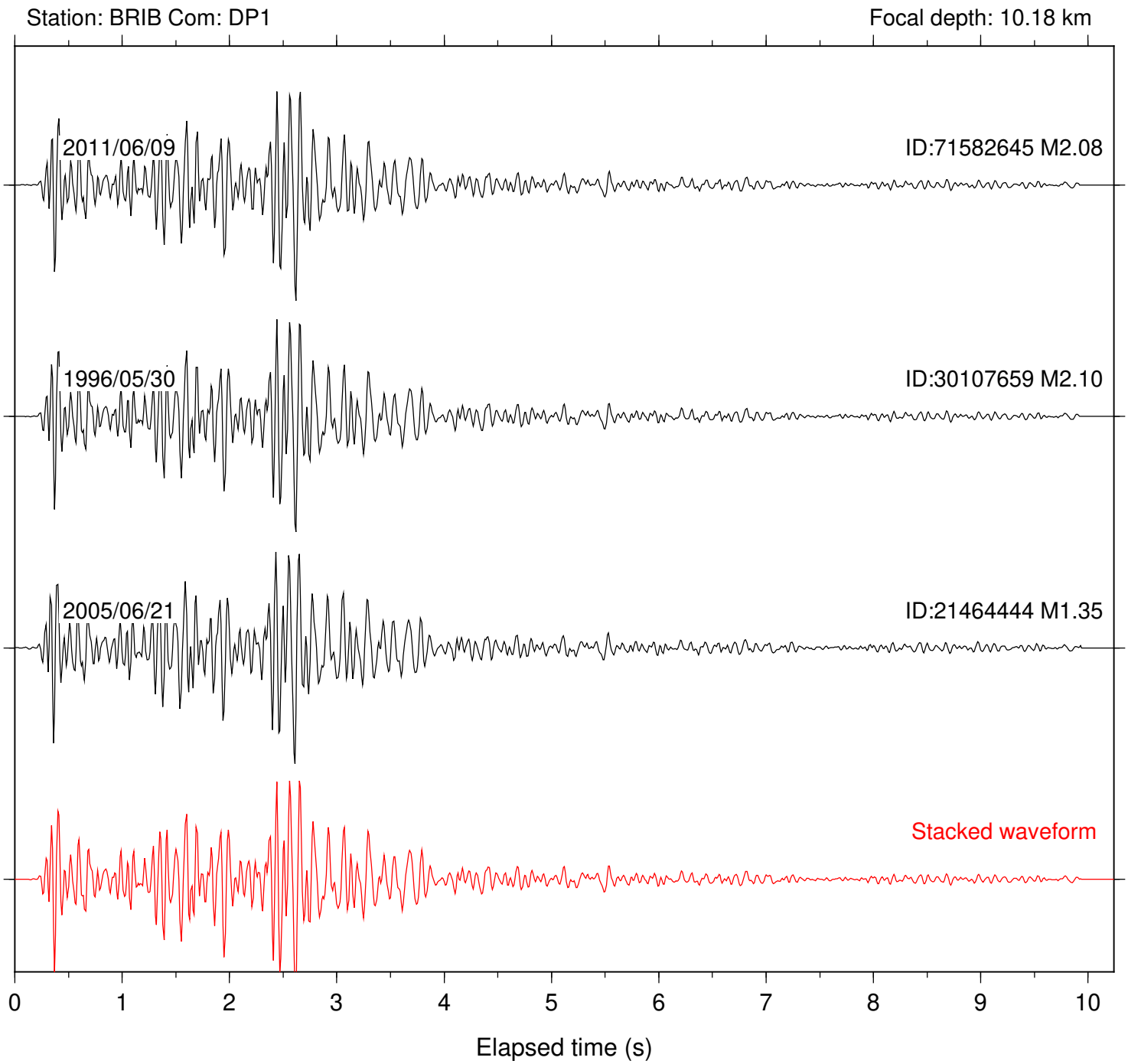
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 10.18 km
2011/06/09
ID:71582645 M2.08
1996/05/30
ID:30107659 M2.10
2005/06/21
ID:21464444 M1.35
Stacked waveform
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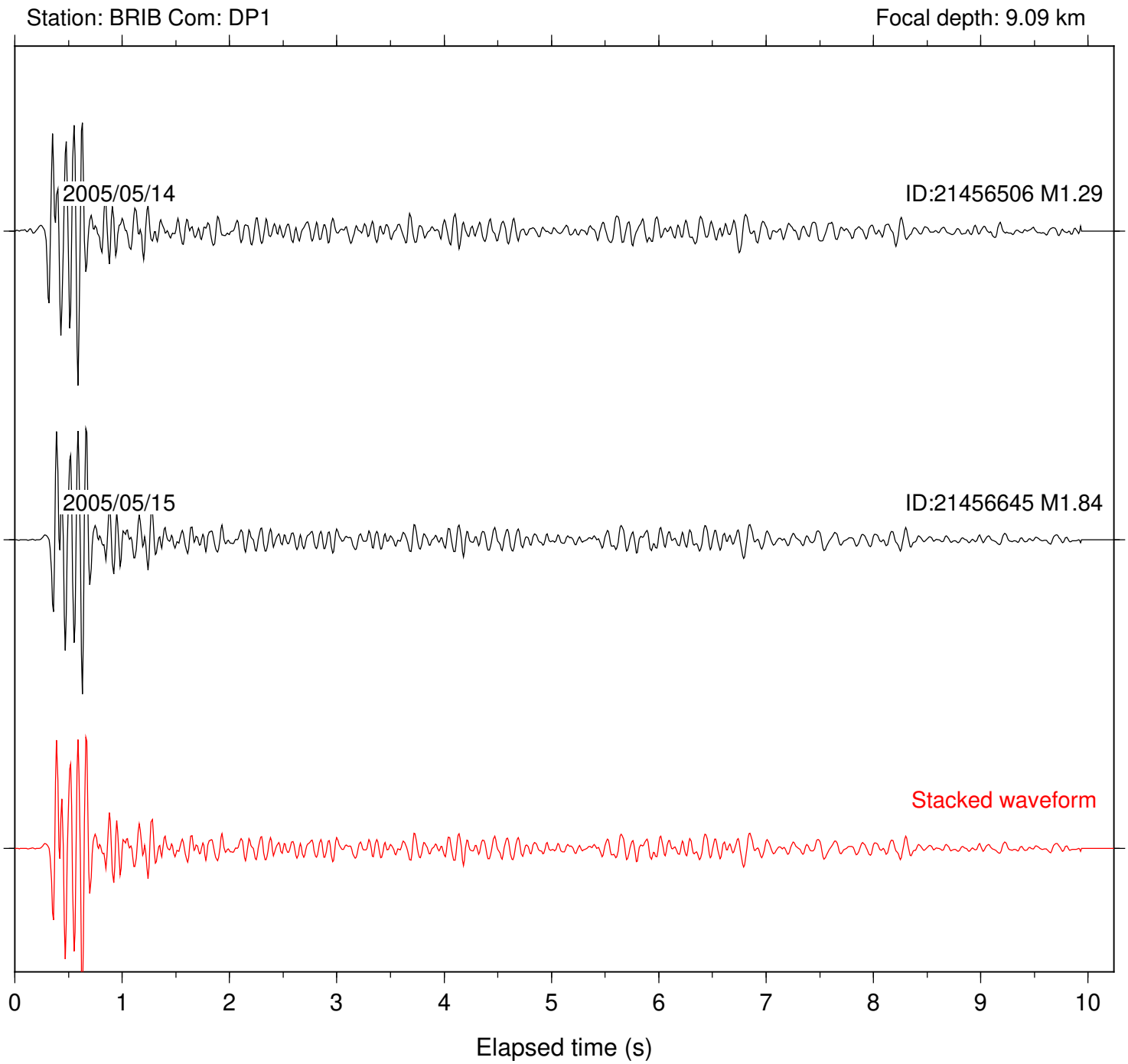
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.09 km
2005/05/14
ID:21456506 M1.29
2005/05/15
ID:21456645 M1.84
Stacked waveform
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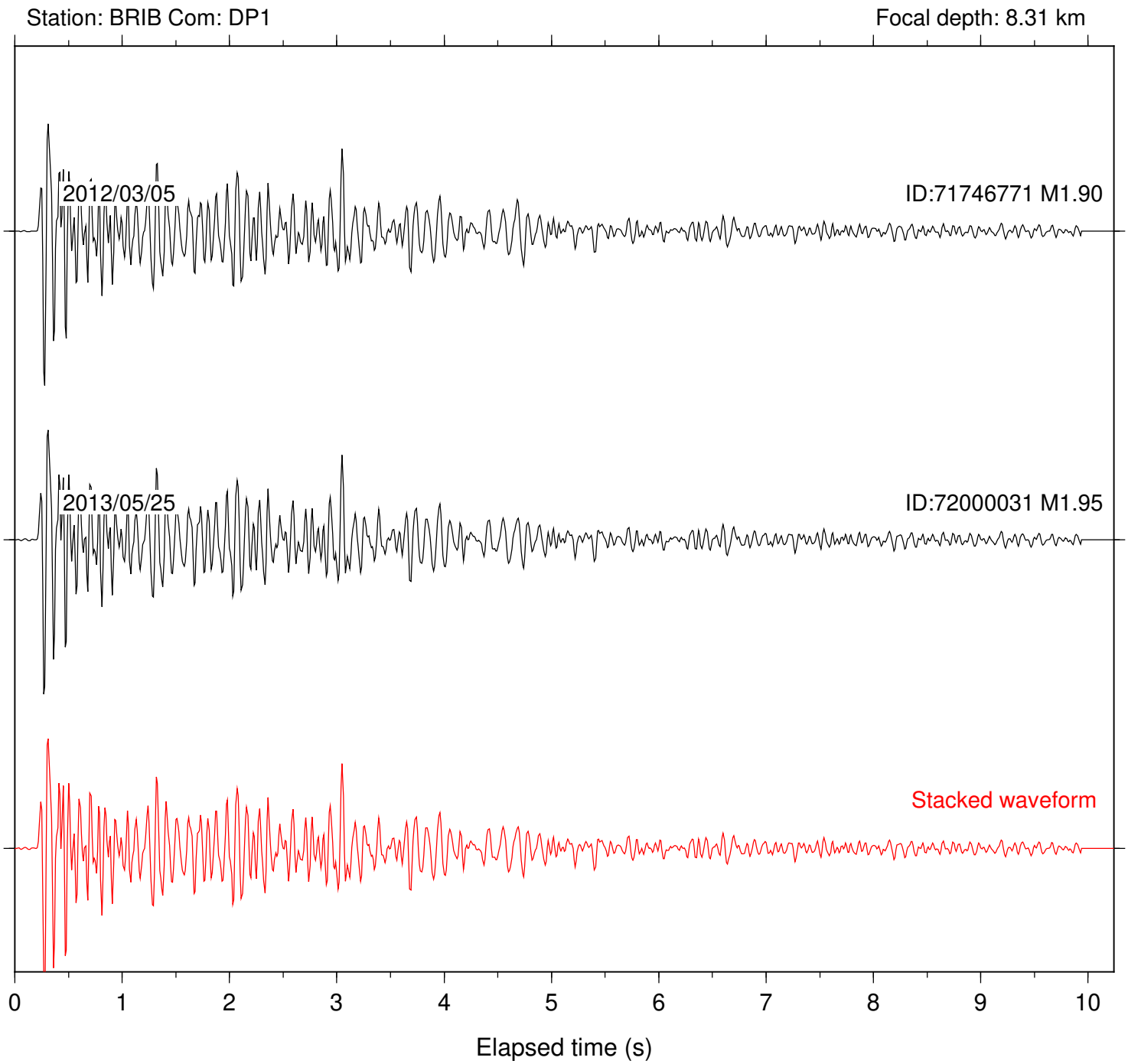
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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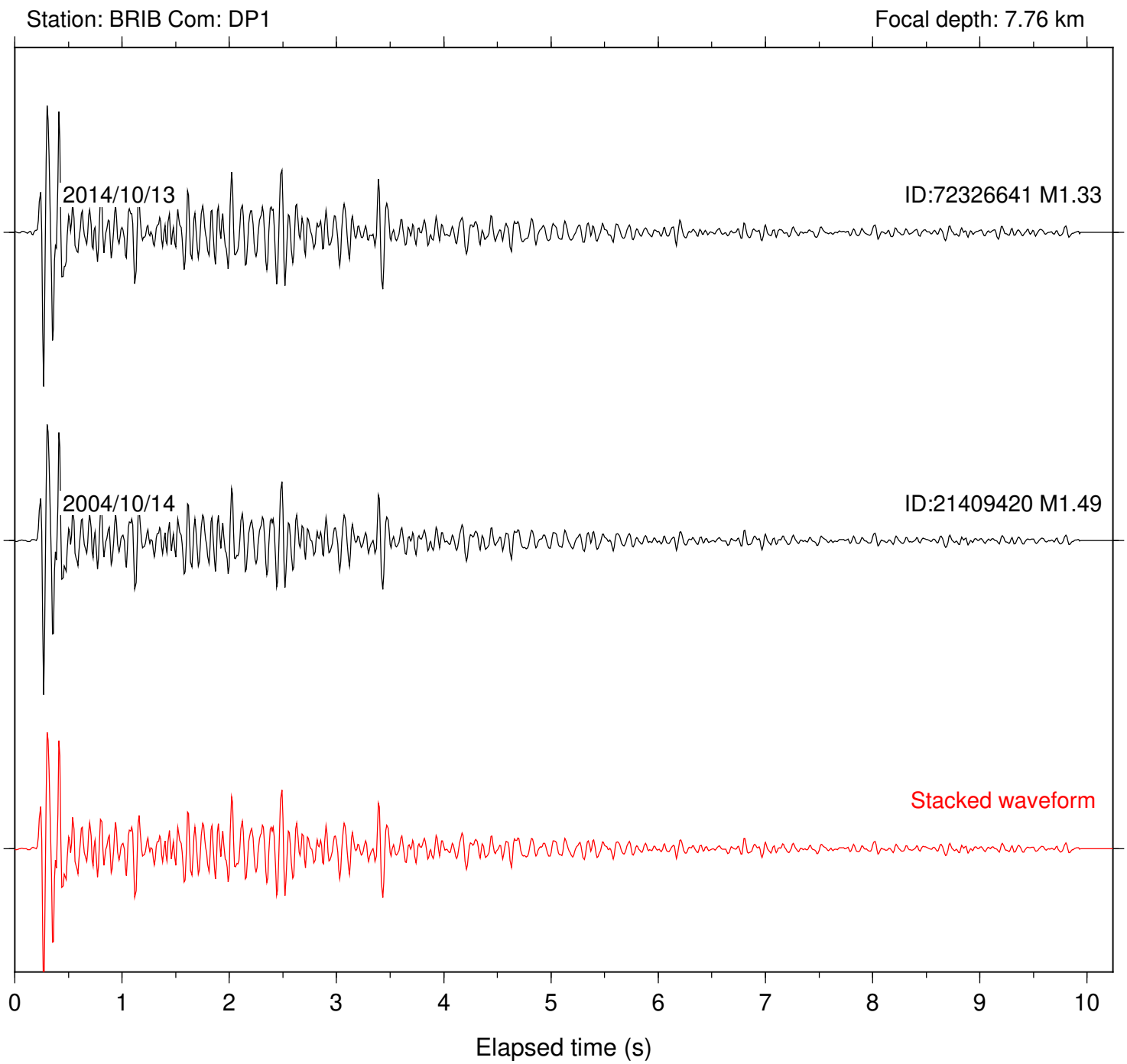
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 7.76 km
2014/10/13
ID:72326641 M1.33
2004/10/14
ID:21409420 M1.49
Stacked waveform
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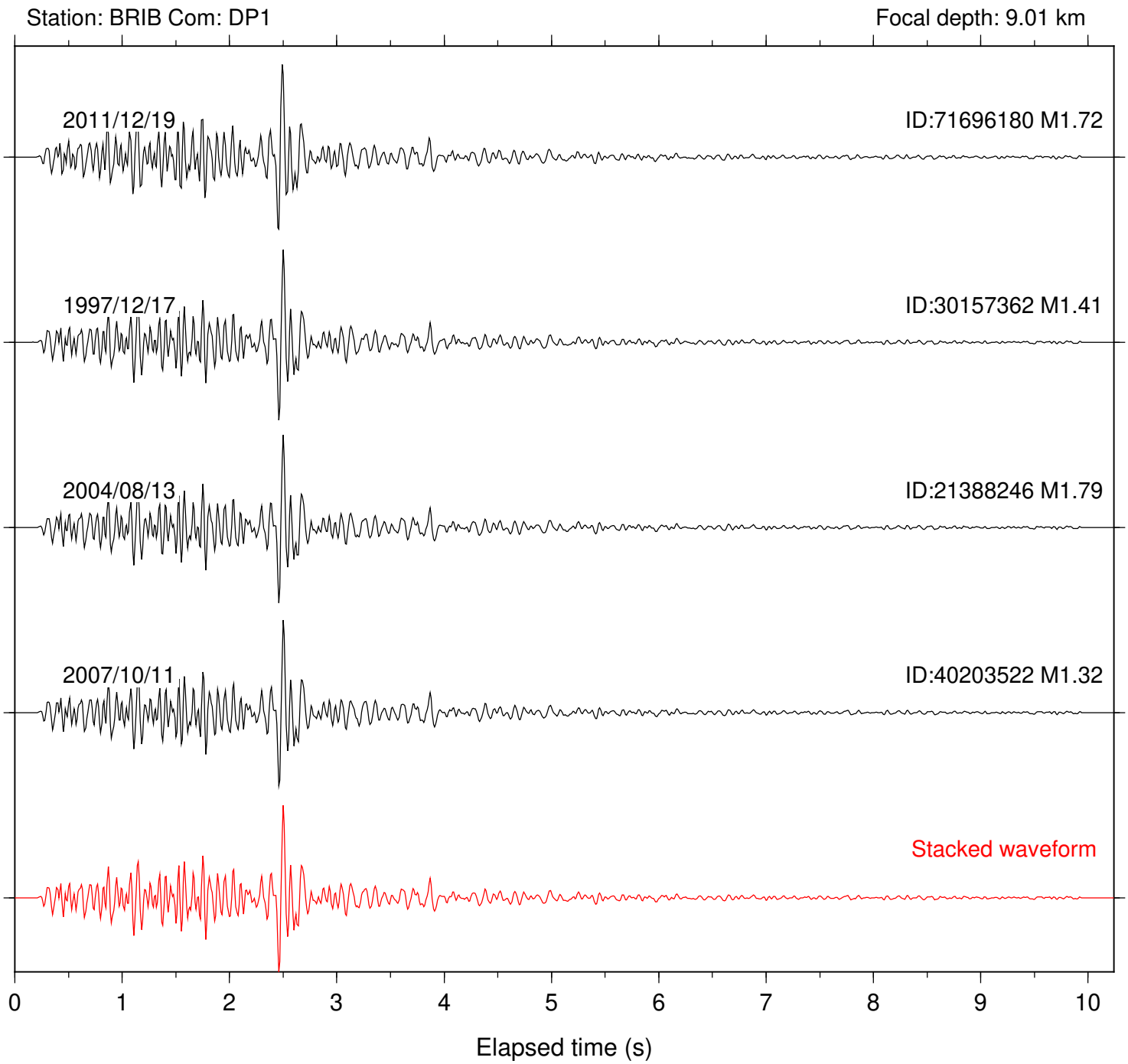
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.01 km
2011/12/19
ID:71696180 M1.72
1997/12/17
ID:30157362 M1.41
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
Stacked waveform
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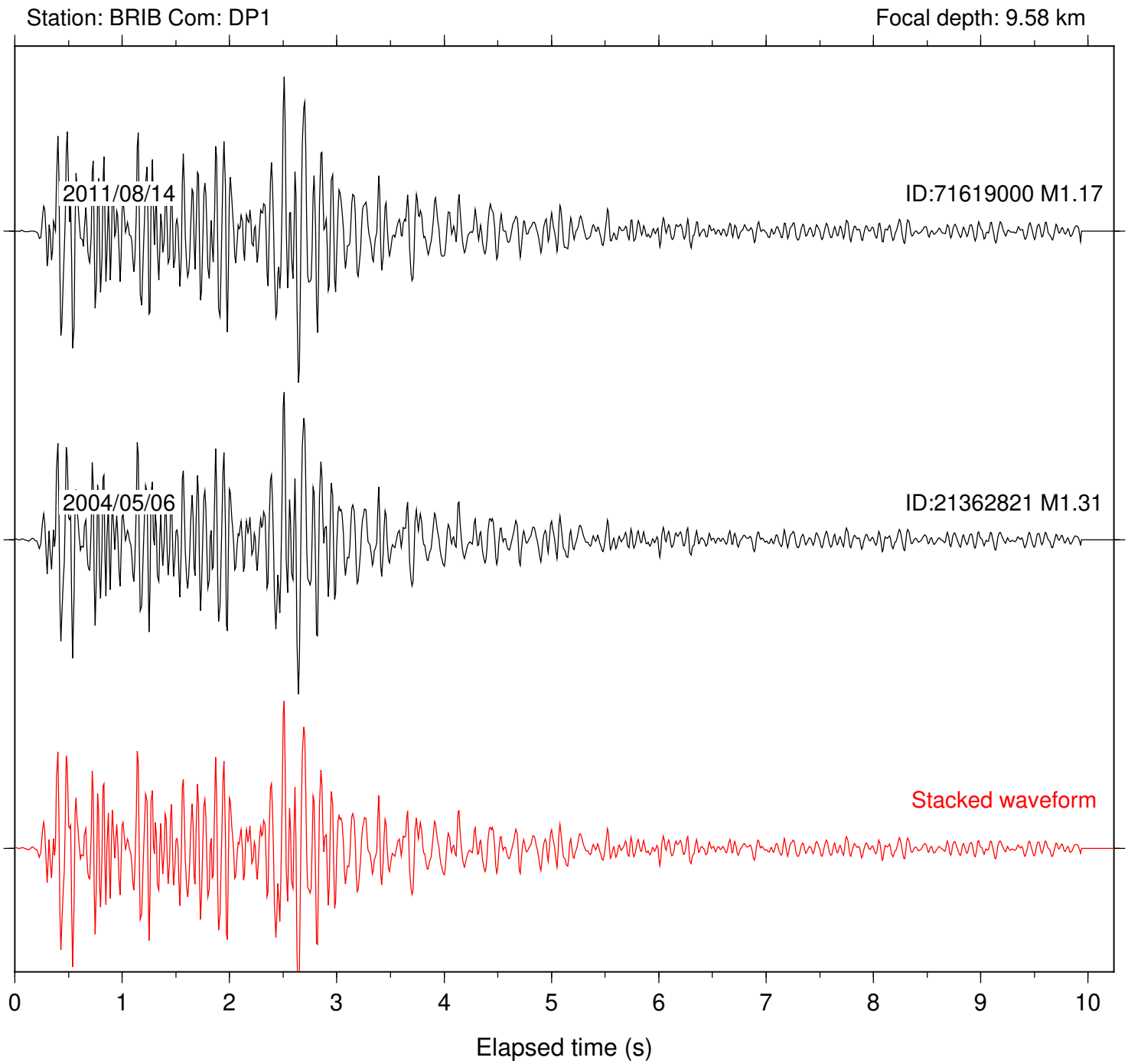
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.58 km
2011/08/14
ID:71619000 M1.17
2004/05/06
ID:21362821 M1.31
Stacked waveform
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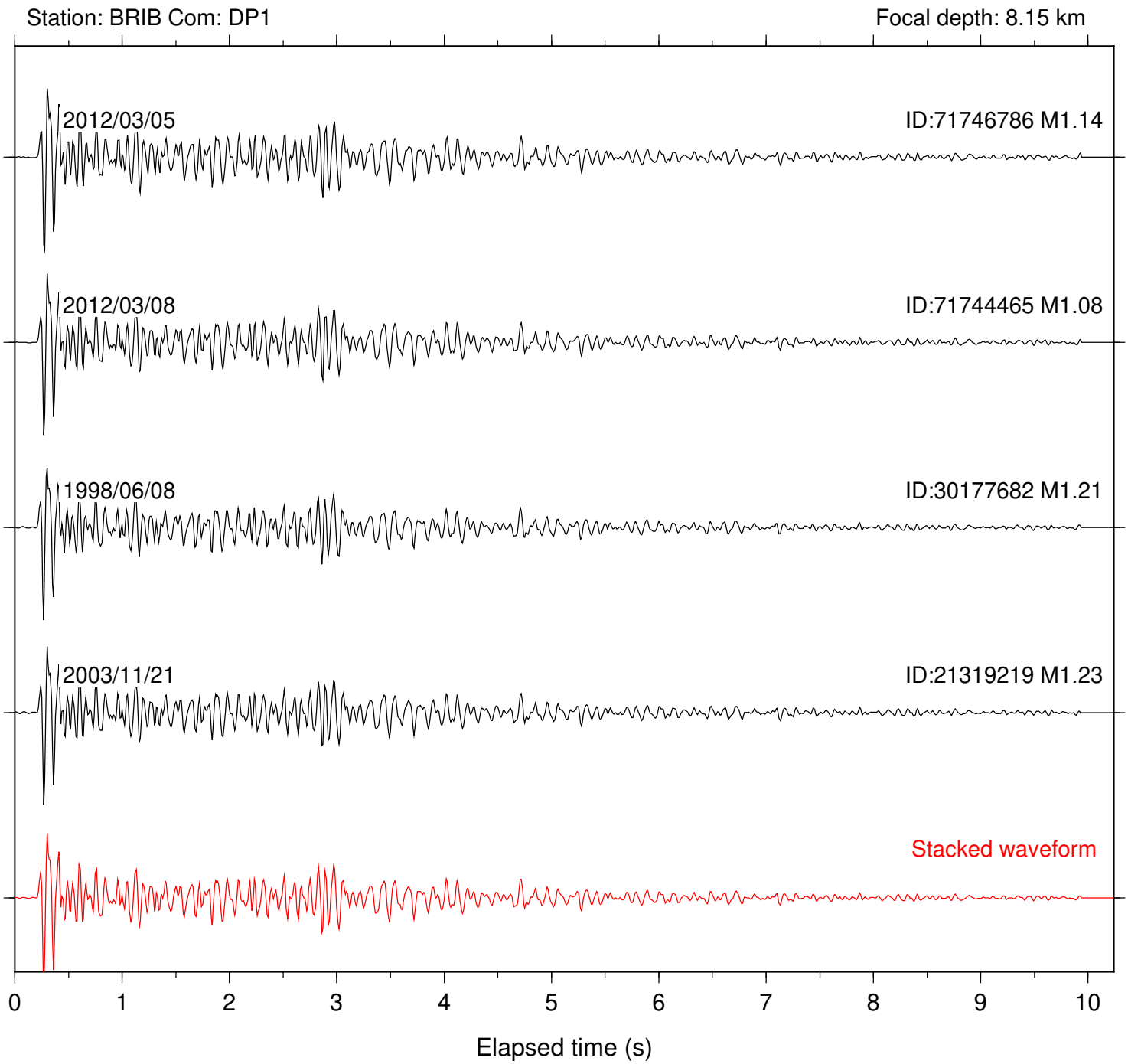
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.15 km
2012/03/05
ID:71746786 M1.14
2012/03/08
ID:71744465 M1.08
1998/06/08
ID:30177682 M1.21
2003/11/21
ID:21319219 M1.23
Stacked waveform
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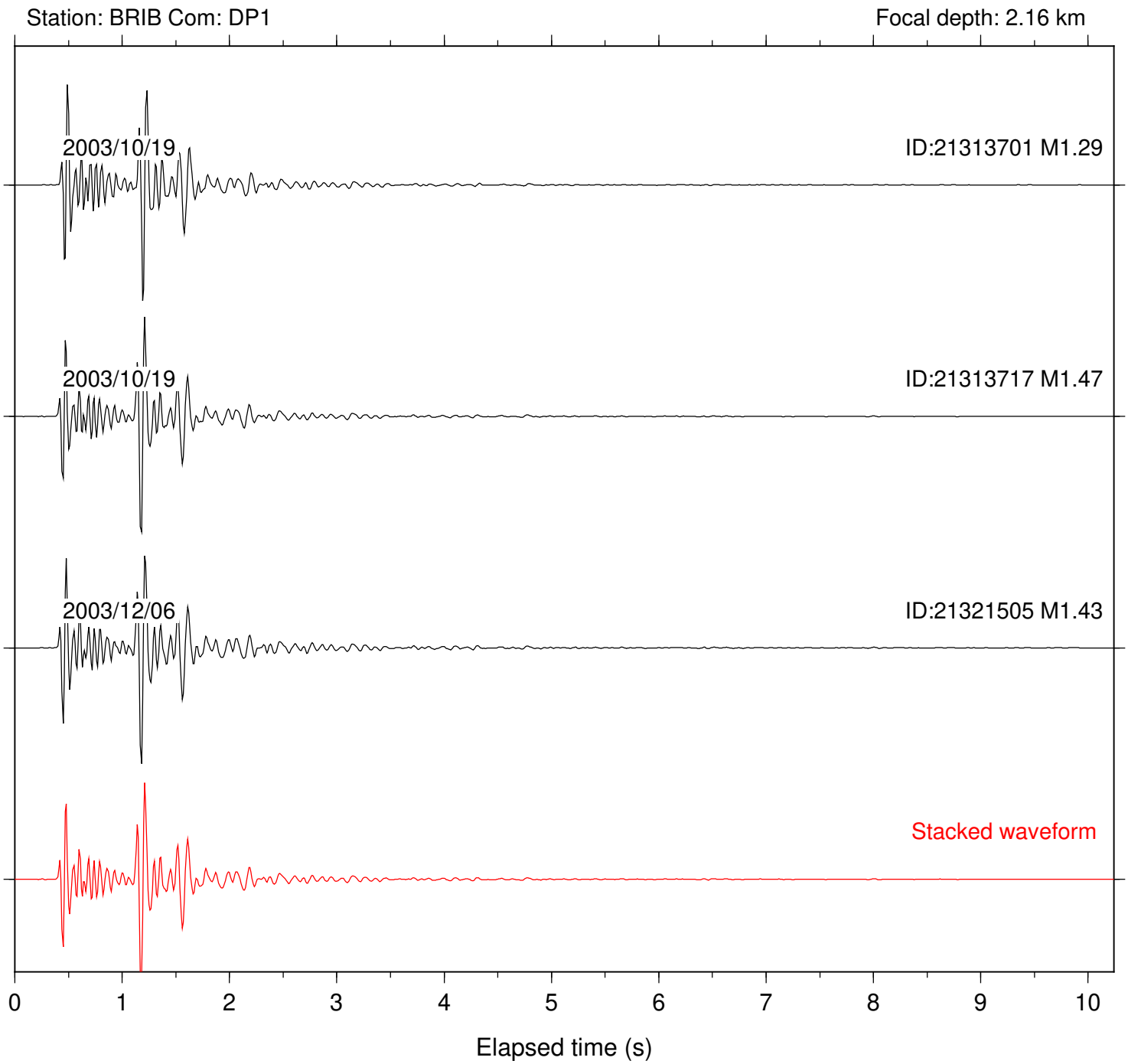
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 2.16 km
2003/10/19
ID:21313701 M1.29
2003/10/19
ID:21313717 M1.47
2003/12/06
ID:21321505 M1.43
Stacked waveform
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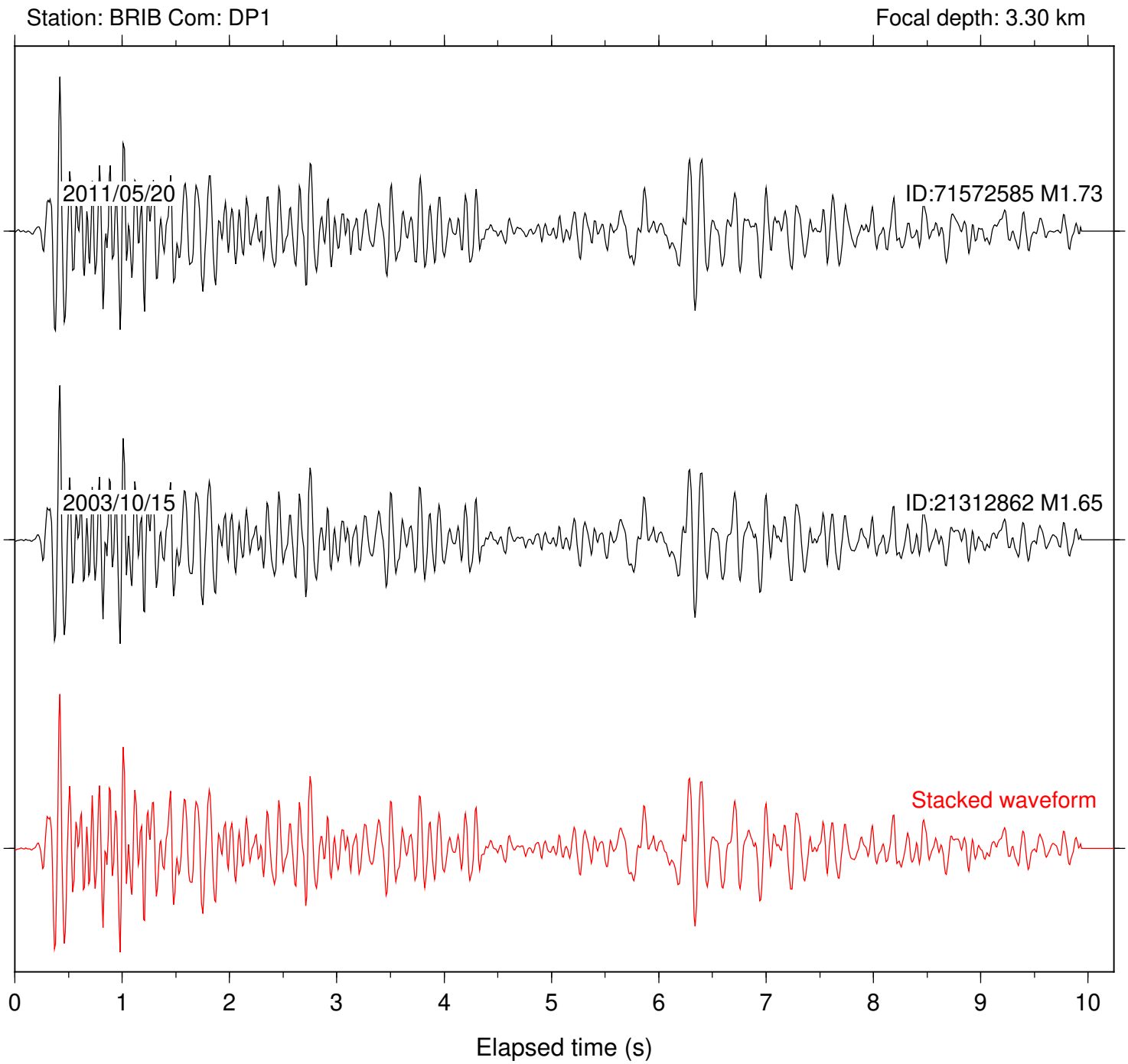
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 3.30 km
2011/05/20
ID:71572585 M1.73
2003/10/15
ID:21312862 M1.65
Stacked waveform
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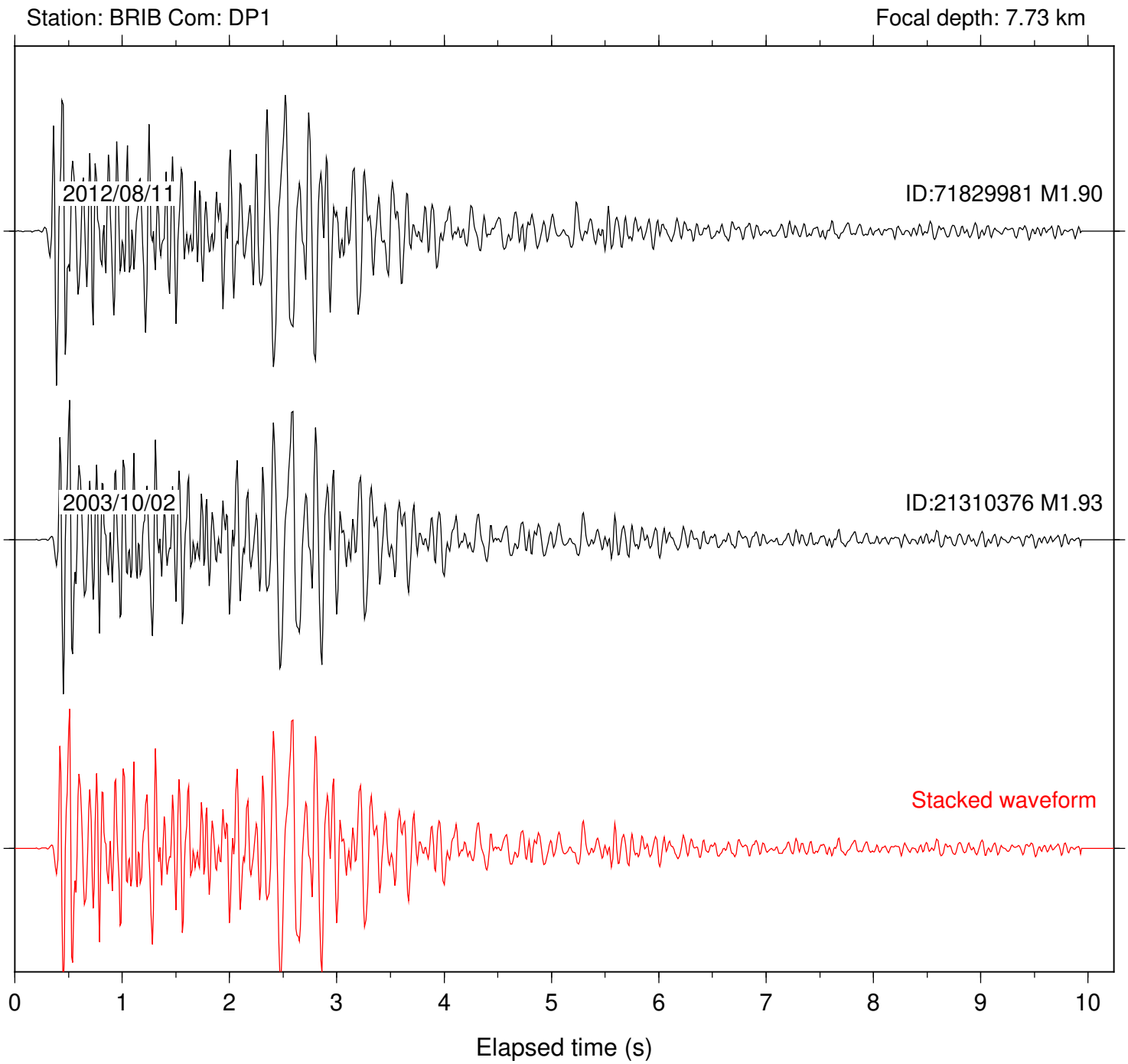
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 7.73 km
2012/08/11
ID:71829981 M1.90
2003/10/02
ID:21310376 M1.93
Stacked waveform
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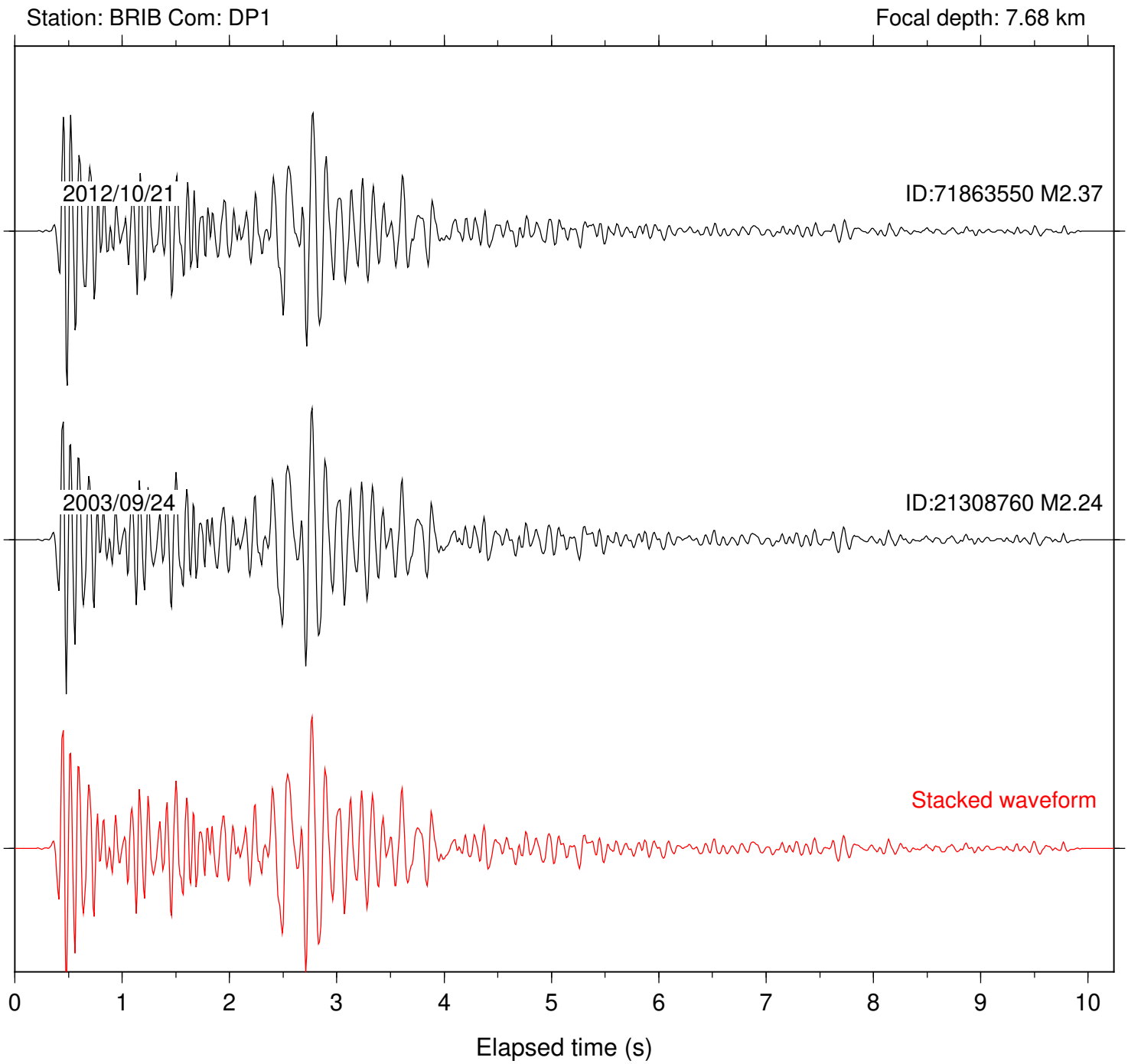
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 7.68 km
2012/10/21
ID:71863550 M2.37
2003/09/24
ID:21308760 M2.24
Stacked waveform
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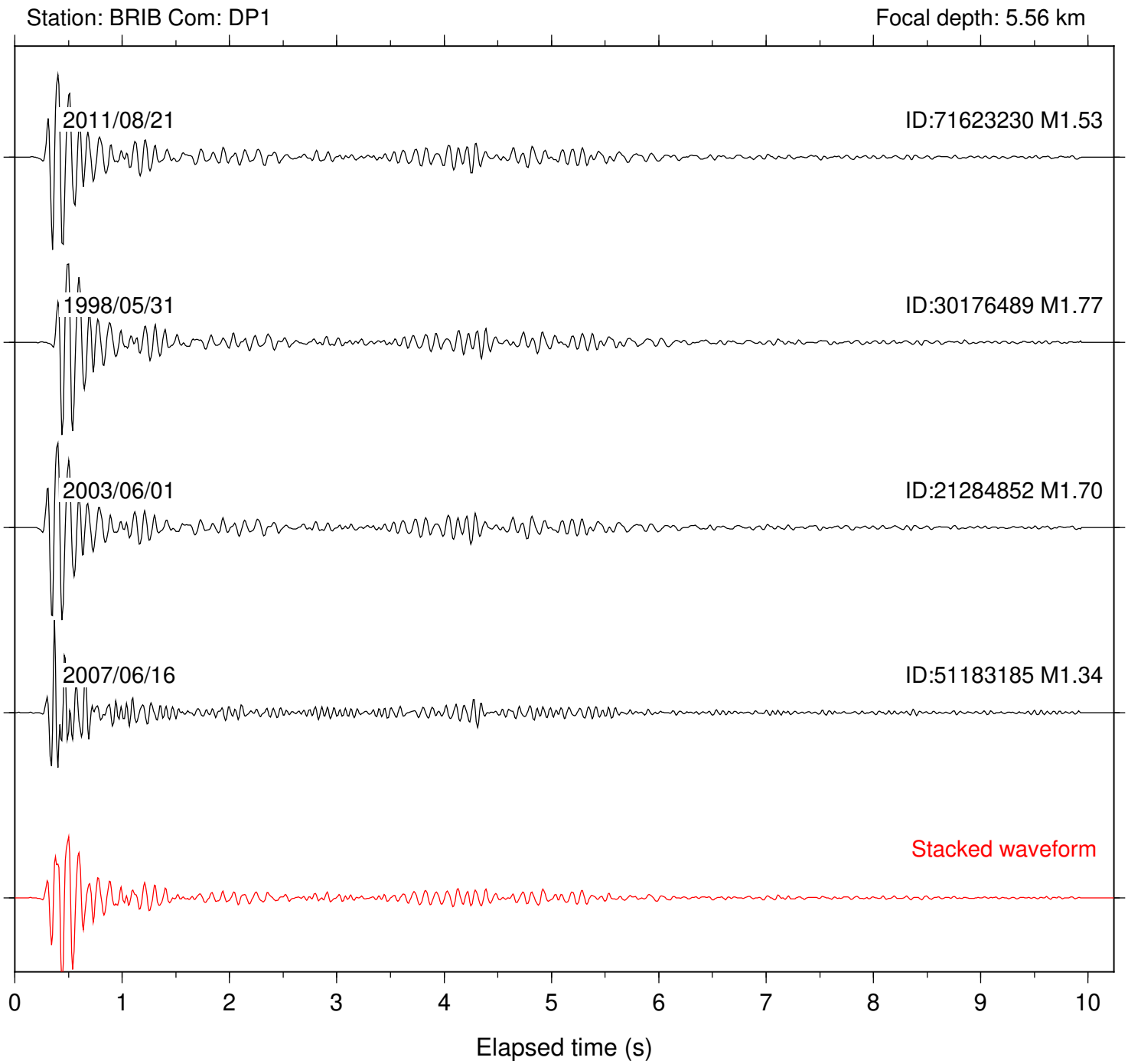
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 5.56 km
2011/08/21
ID:71623230 M1.53
1998/05/31
ID:30176489 M1.77
2003/06/01
ID:21284852 M1.70
2007/06/16
ID:51183185 M1.34
Stacked waveform
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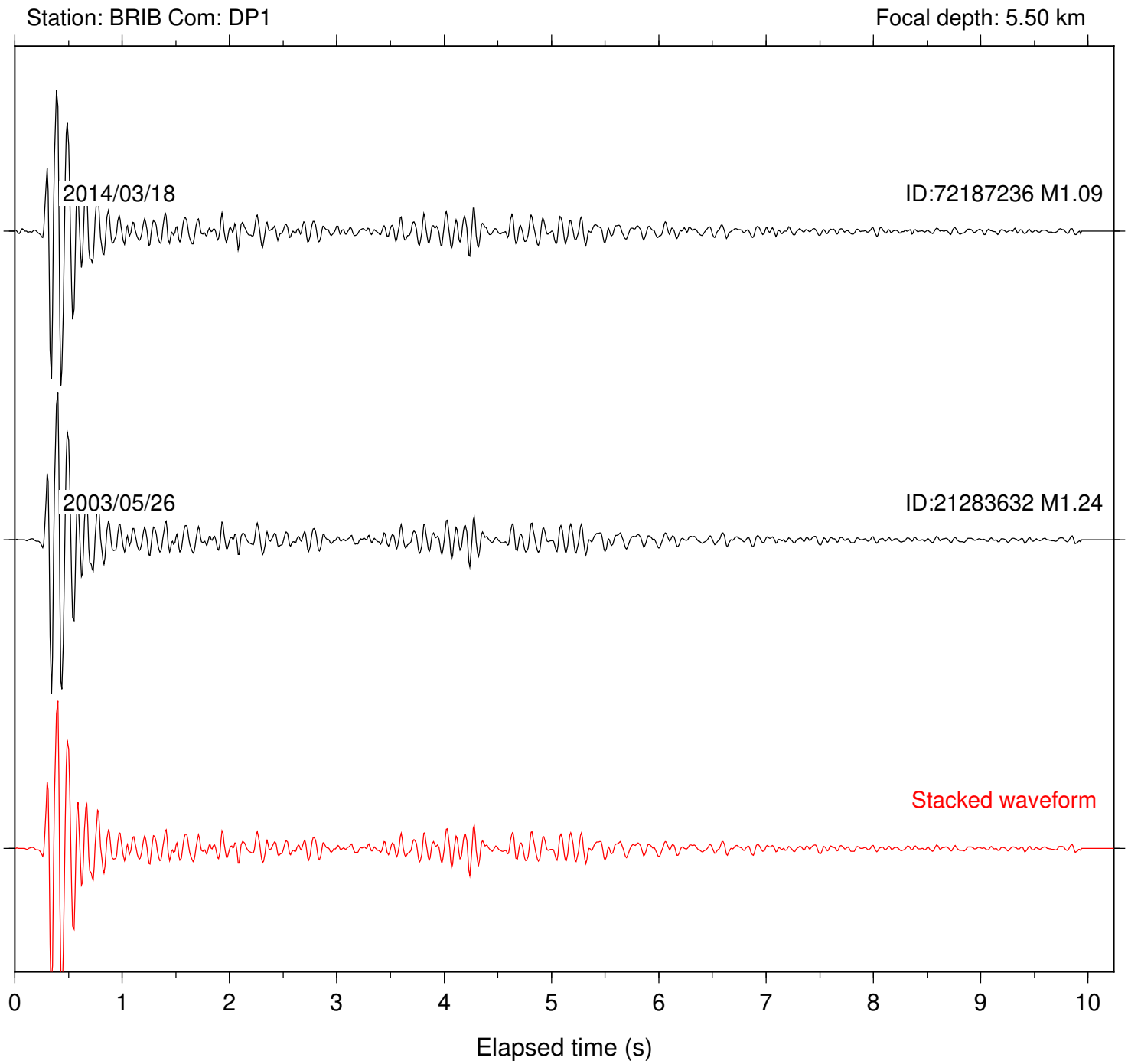
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 5.50 km
2014/03/18
ID:72187236 M1.09
2003/05/26
ID:21283632 M1.24
Stacked waveform
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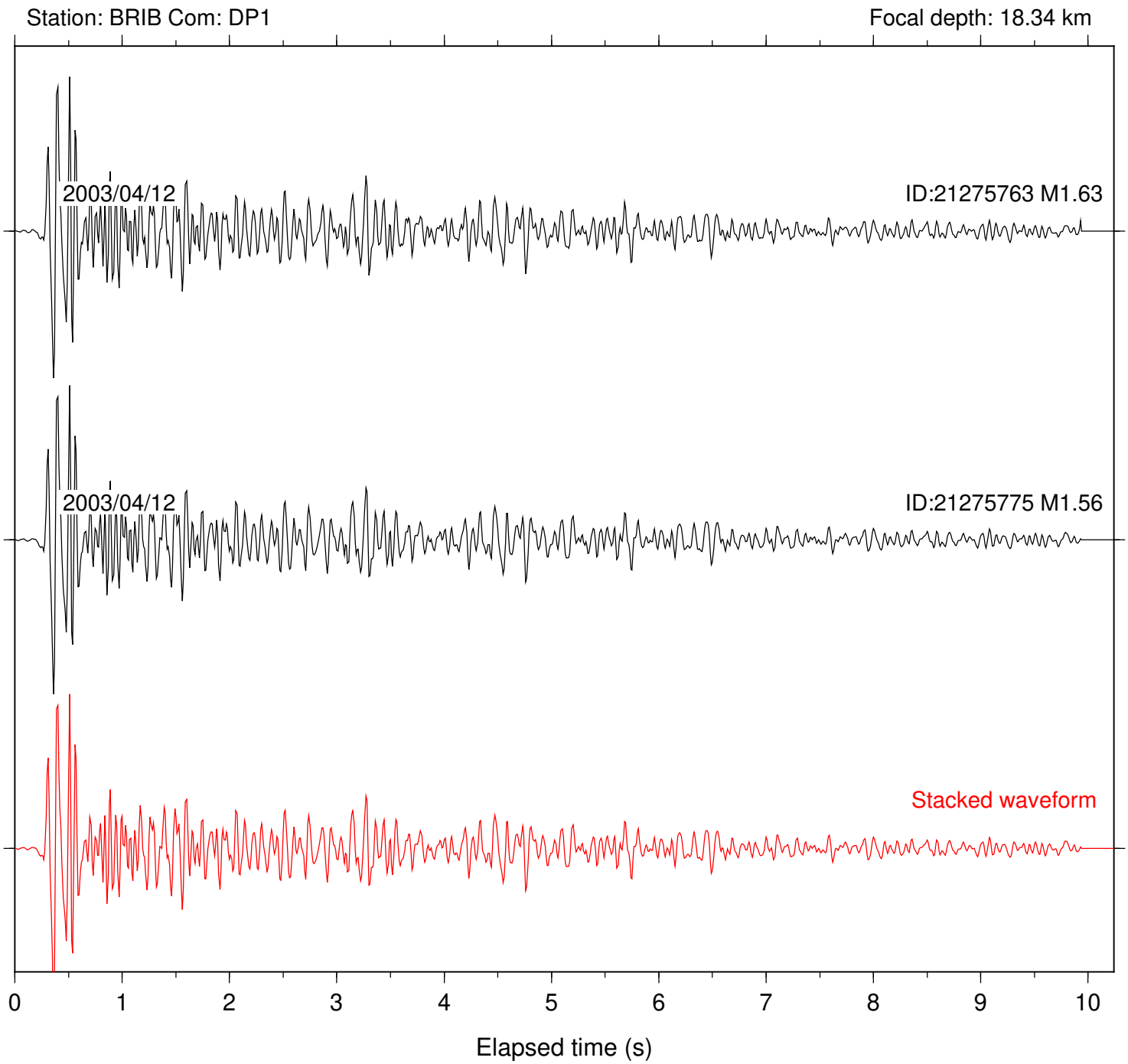
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 18.34 km
2003/04/12
ID:21275763 M1.63
2003/04/12
ID:21275775 M1.56
Stacked waveform
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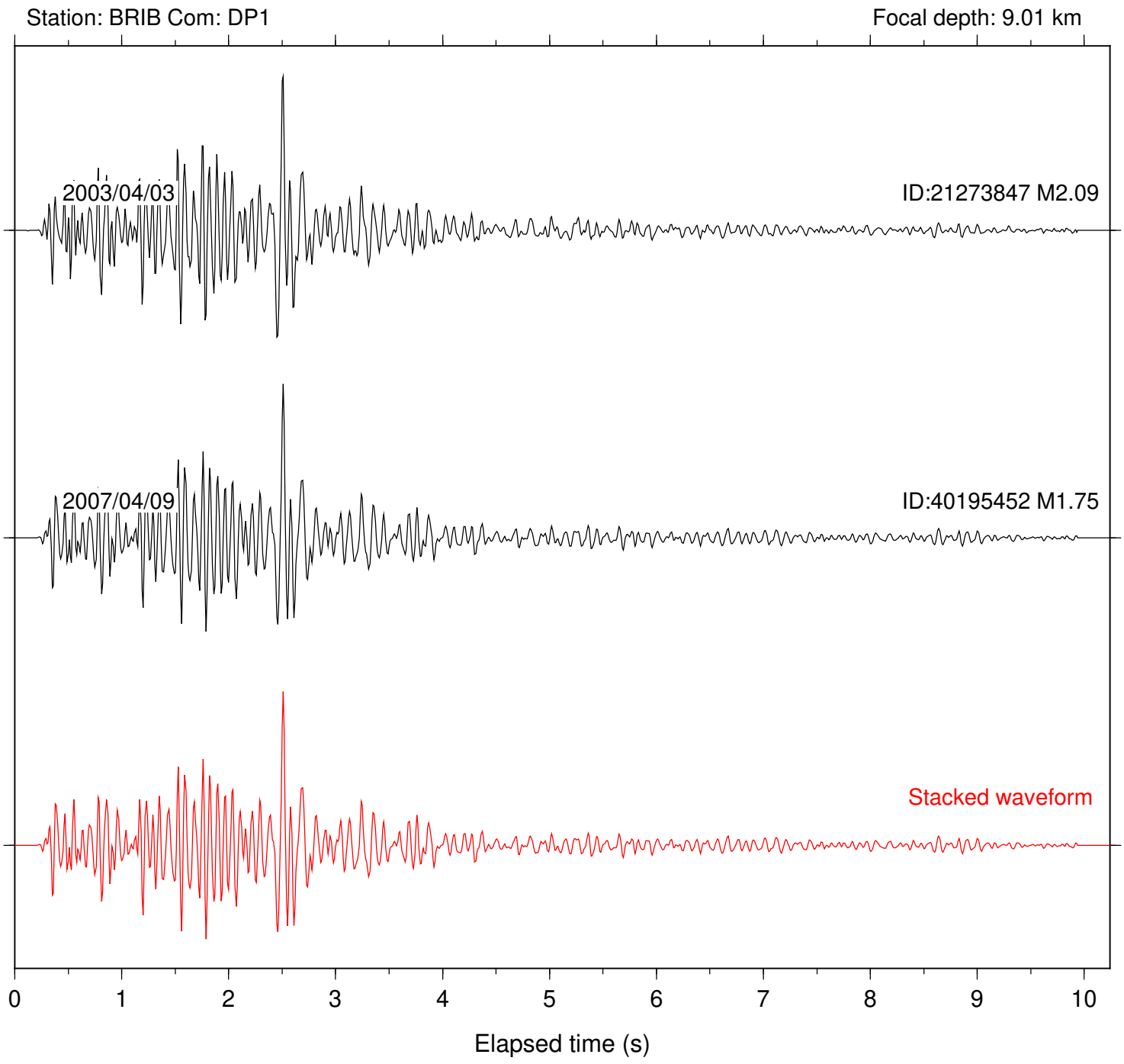
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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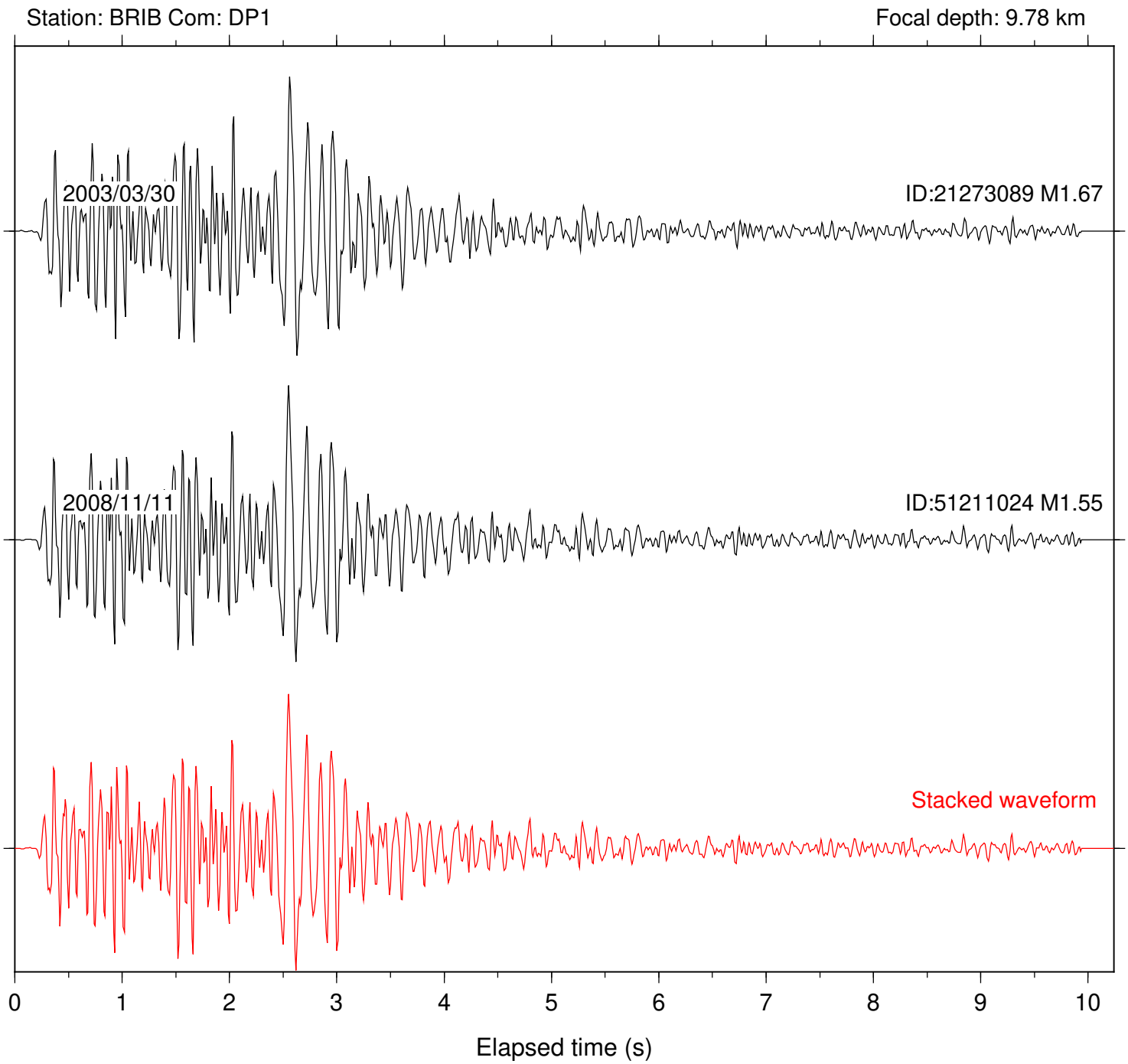
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.78 km
2003/03/30
ID:21273089 M1.67
2008/11/11
ID:51211024 M1.55
Stacked waveform
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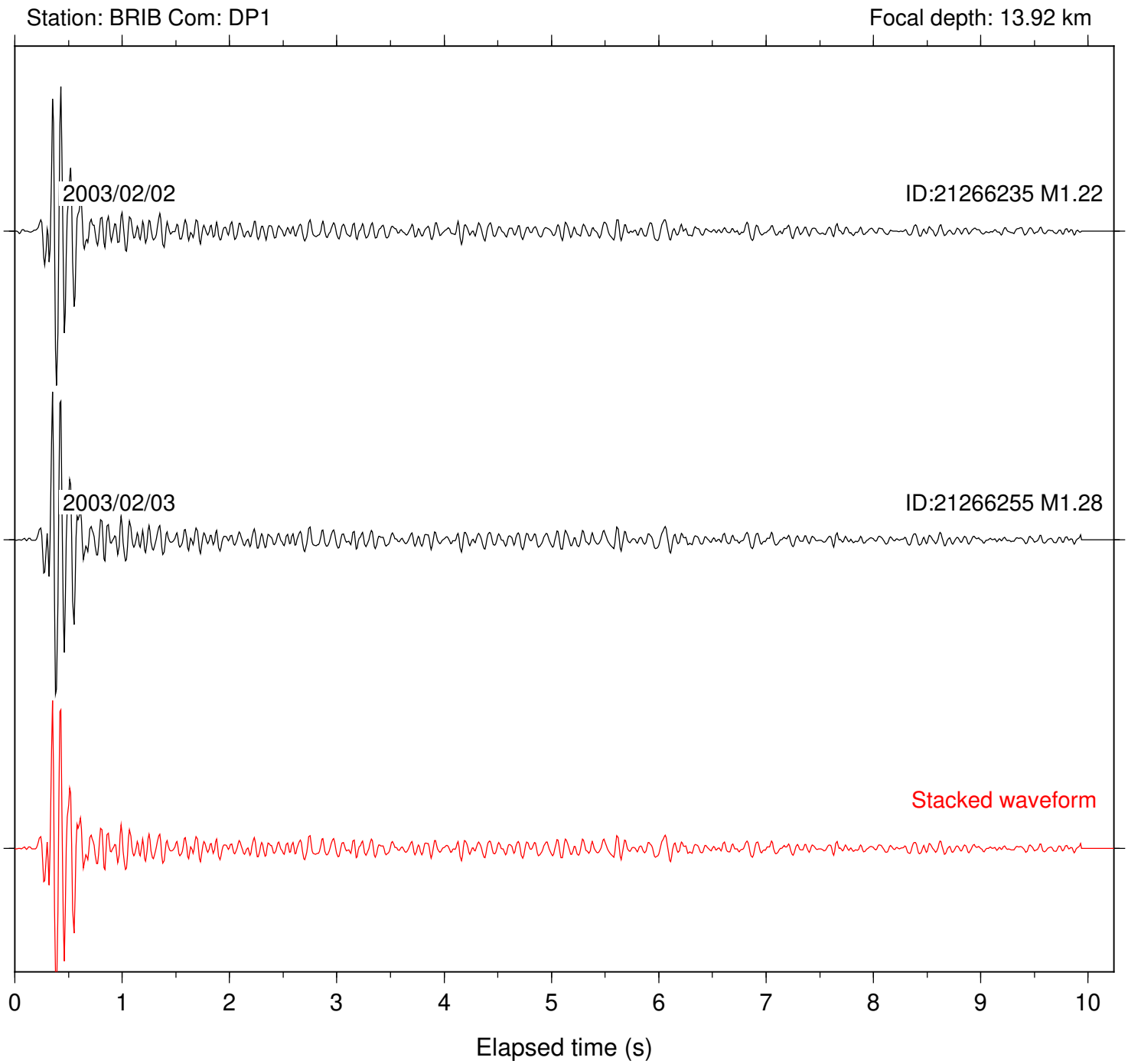
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 13.92 km
2003/02/02
ID:21266235 M1.22
2003/02/03
ID:21266255 M1.28
Stacked waveform
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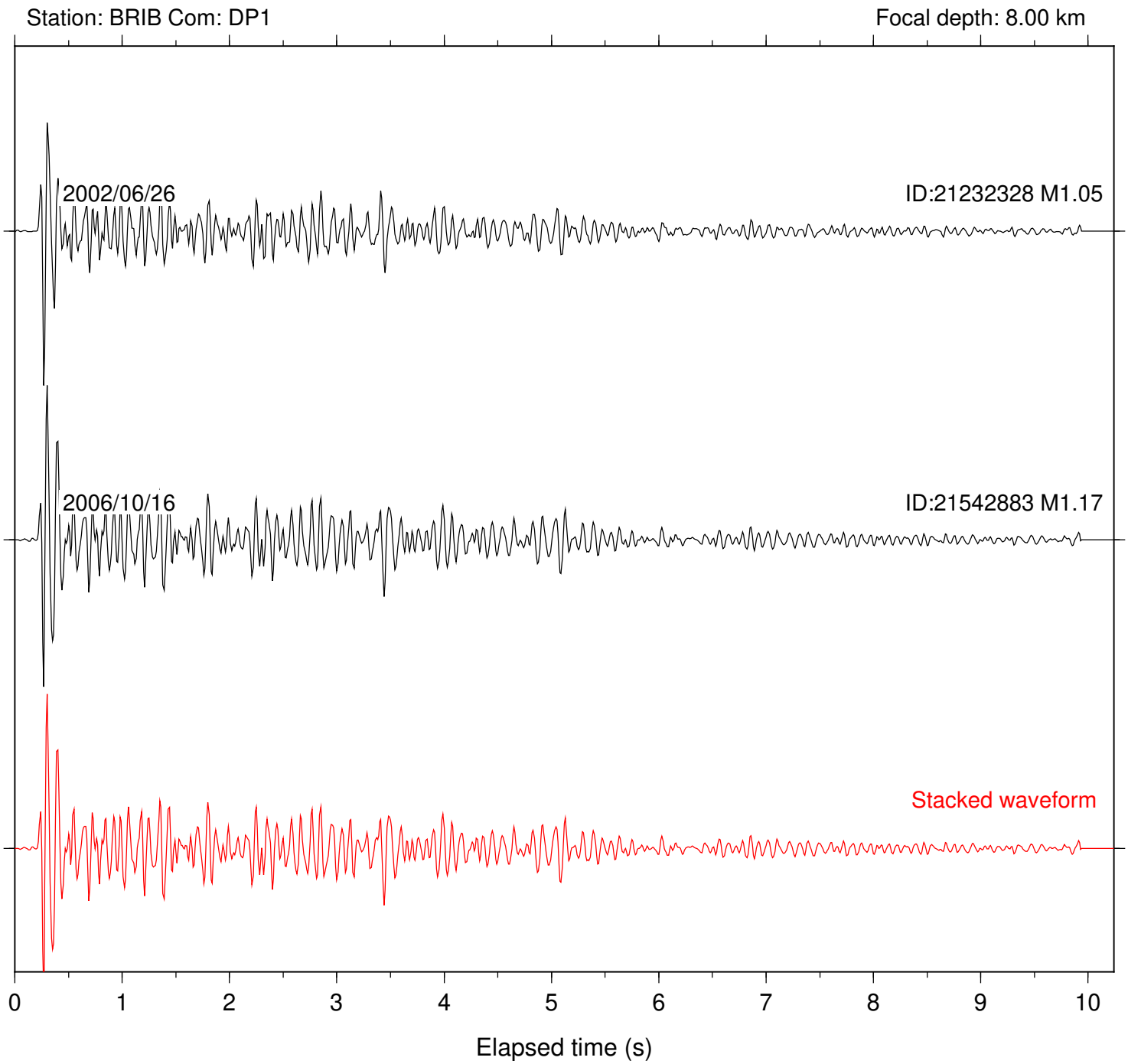
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.00 km
2002/06/26
ID:21232328 M1.05
2006/10/16
ID:21542883 M1.17
Stacked waveform
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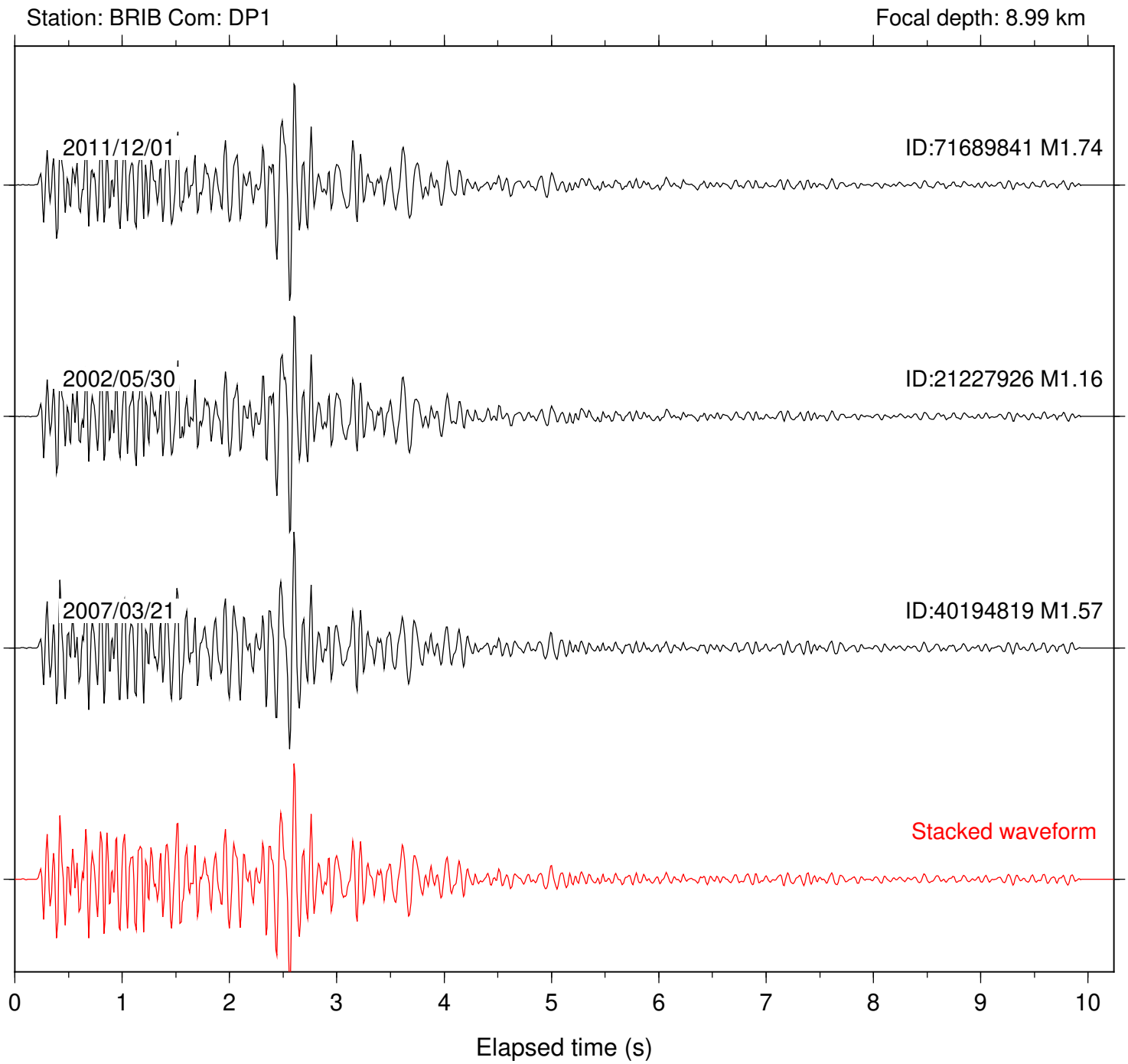
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.99 km
2011/12/01
ID:71689841 M1.74
2002/05/30
ID:21227926 M1.16
2007/03/21
ID:40194819 M1.57
Stacked waveform
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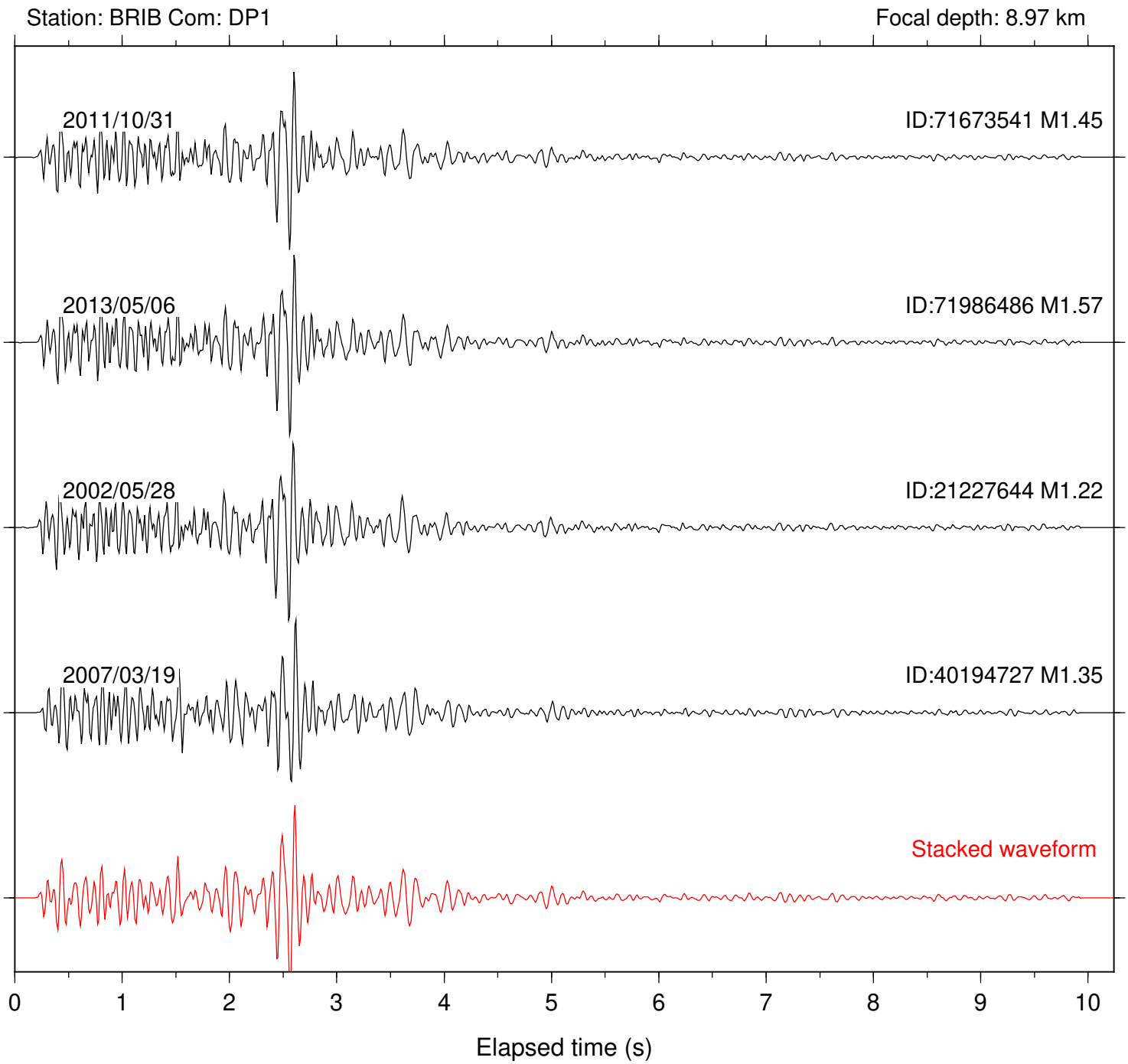
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.97 km
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
2002/05/28
ID:21227644 M1.22
2007/03/19
ID:40194727 M1.35
Stacked waveform
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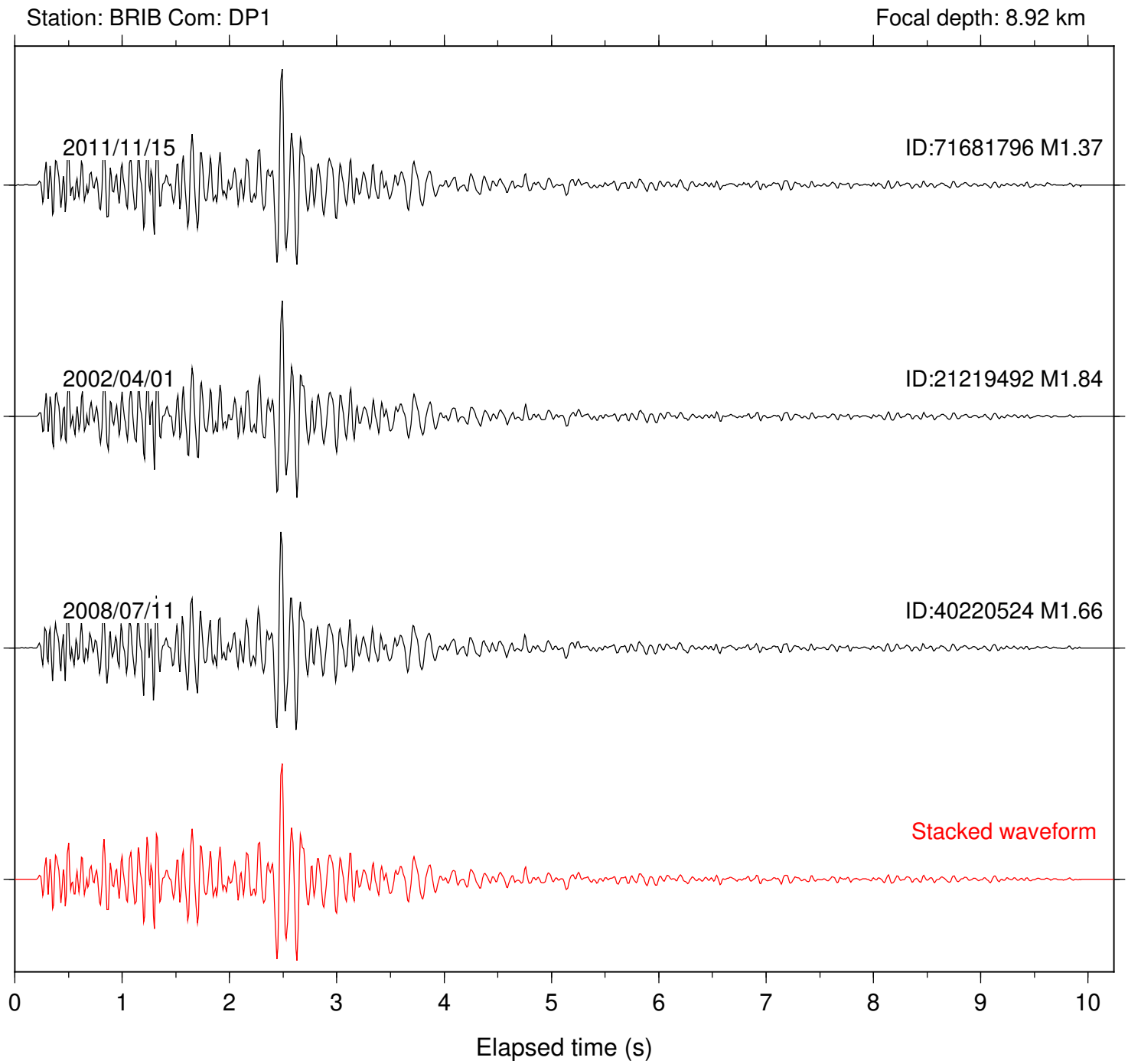
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.92 km
2011/11/15
ID:71681796 M1.37
2002/04/01
ID:21219492 M1.84
2008/07/11
ID:40220524 M1.66
Stacked waveform
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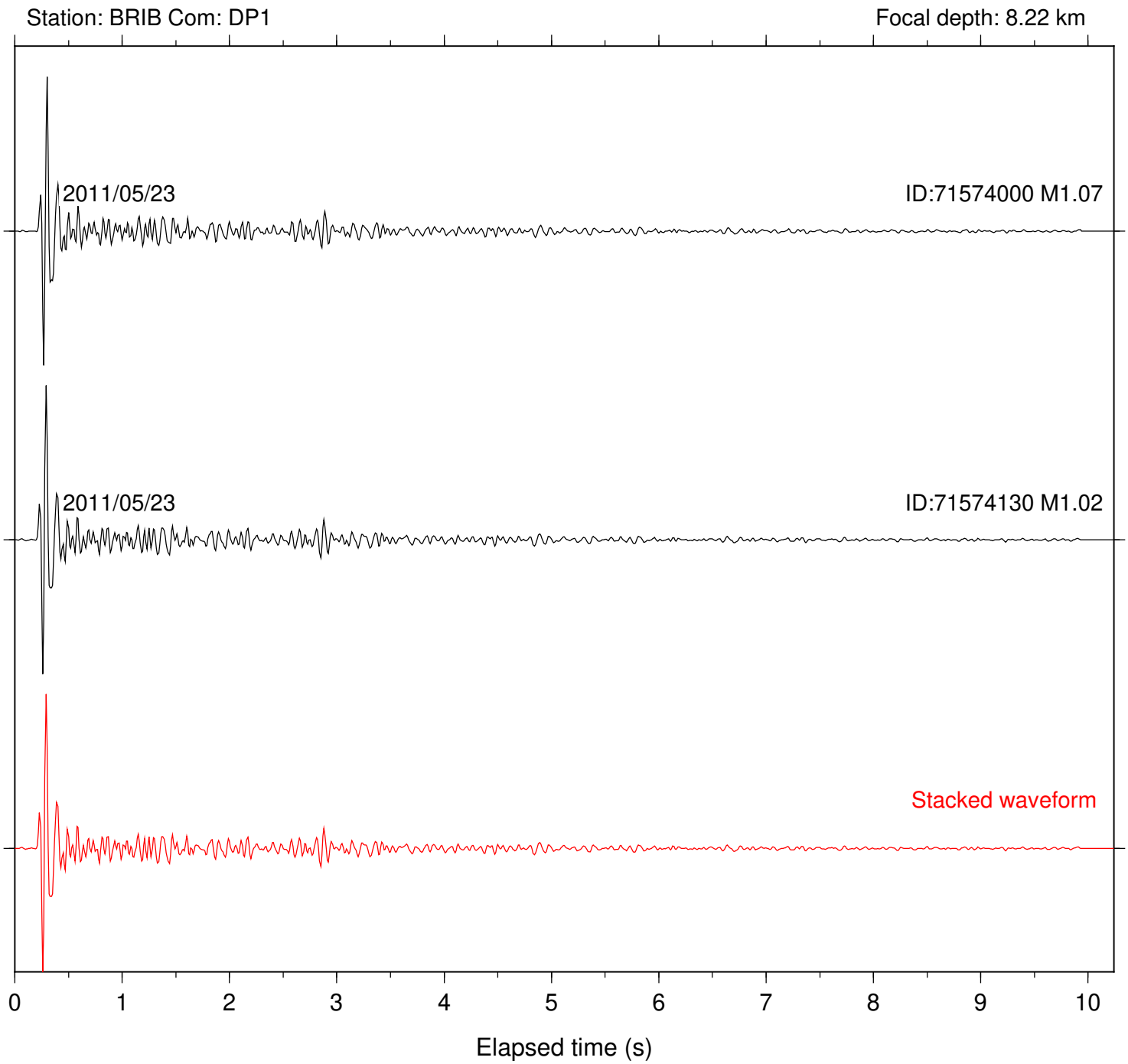
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.22 km
2011/05/23
ID:71574000 M1.07
2011/05/23
ID:71574130 M1.02
Stacked waveform
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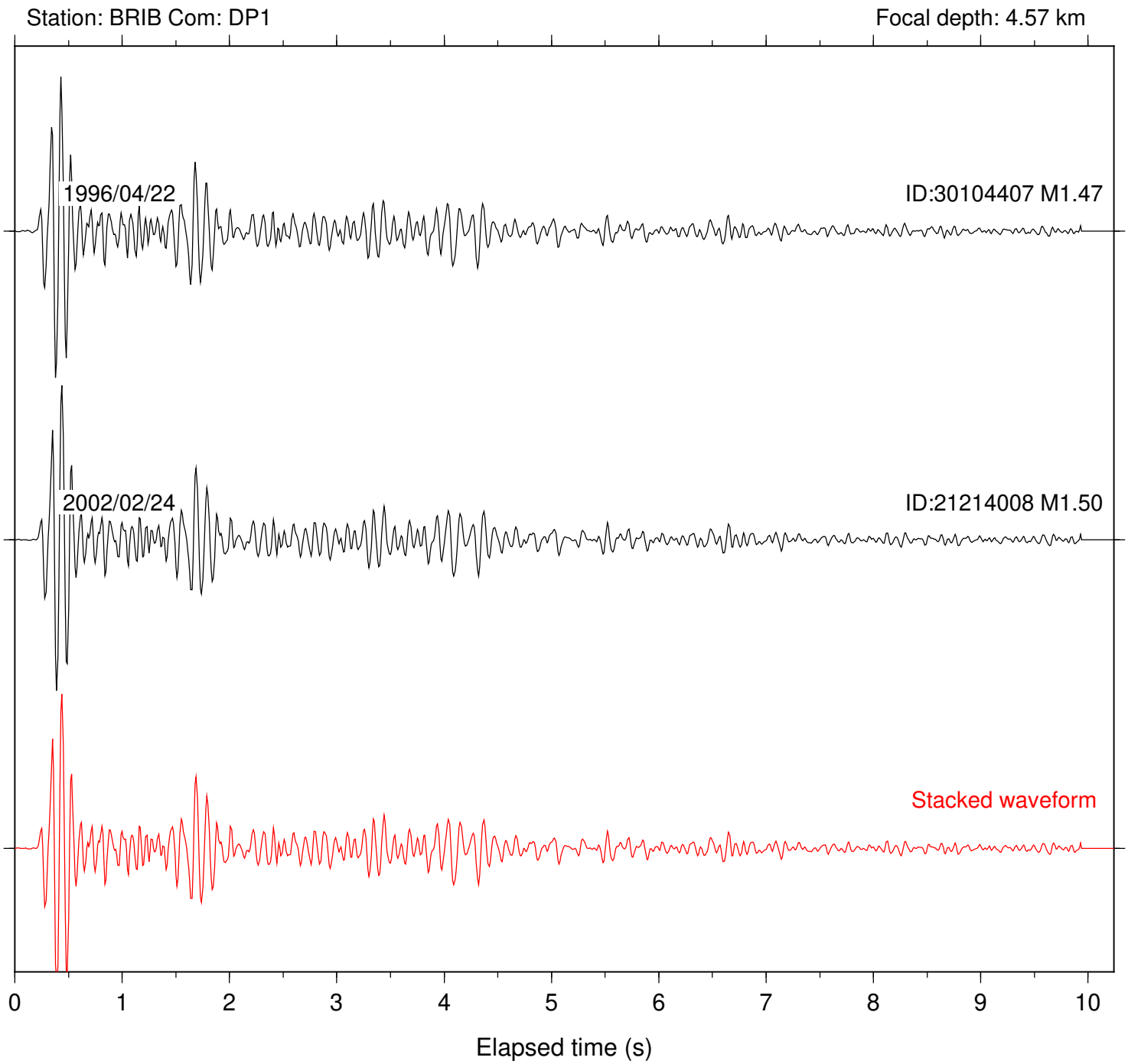
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 4.57 km
1996/04/22
ID:30104407 M1.47
2002/02/24
ID:21214008 M1.50
Stacked waveform
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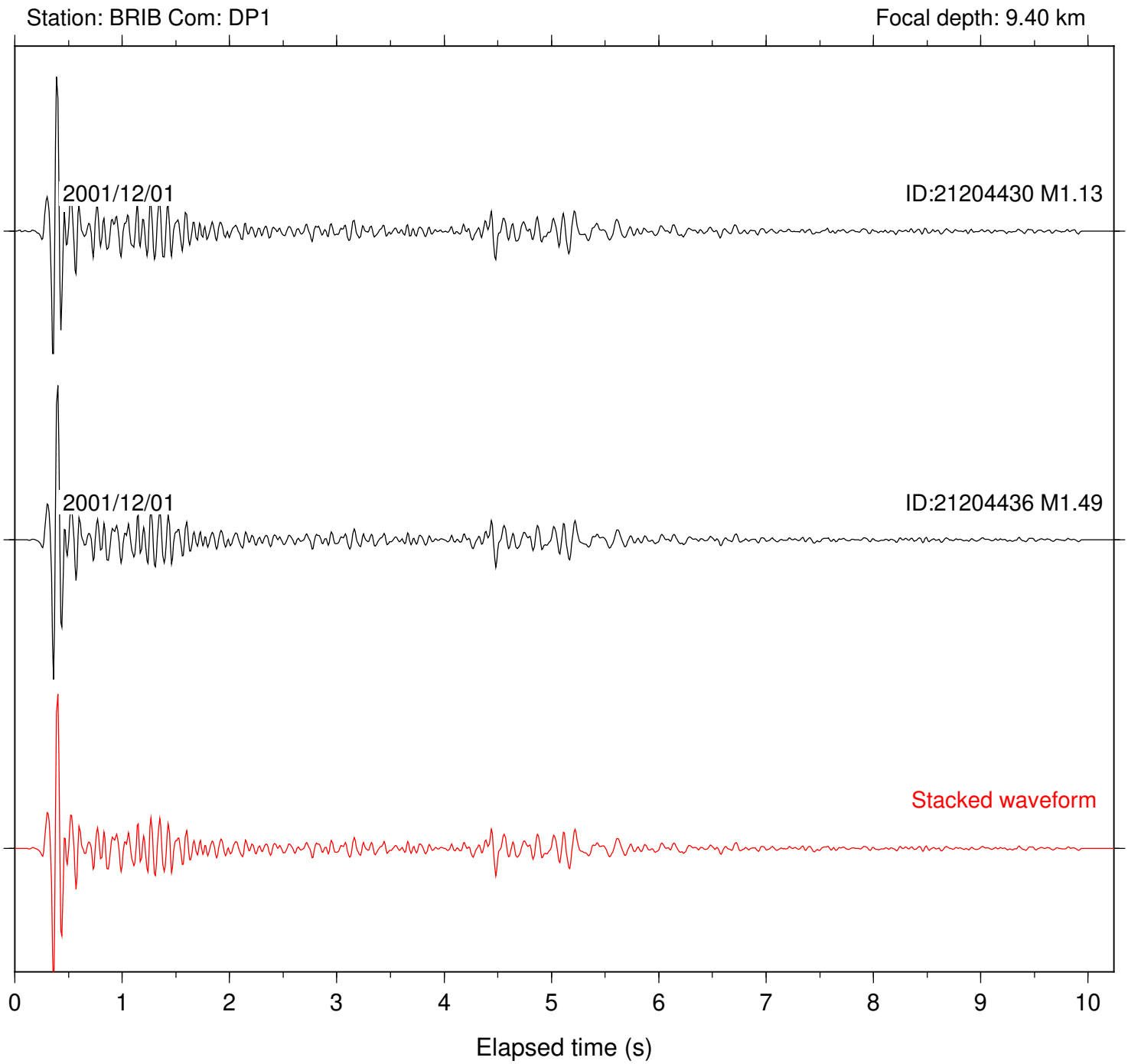
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.40 km
2001/12/01
ID:21204430 M1.13
2001/12/01
ID:21204436 M1.49
Stacked waveform
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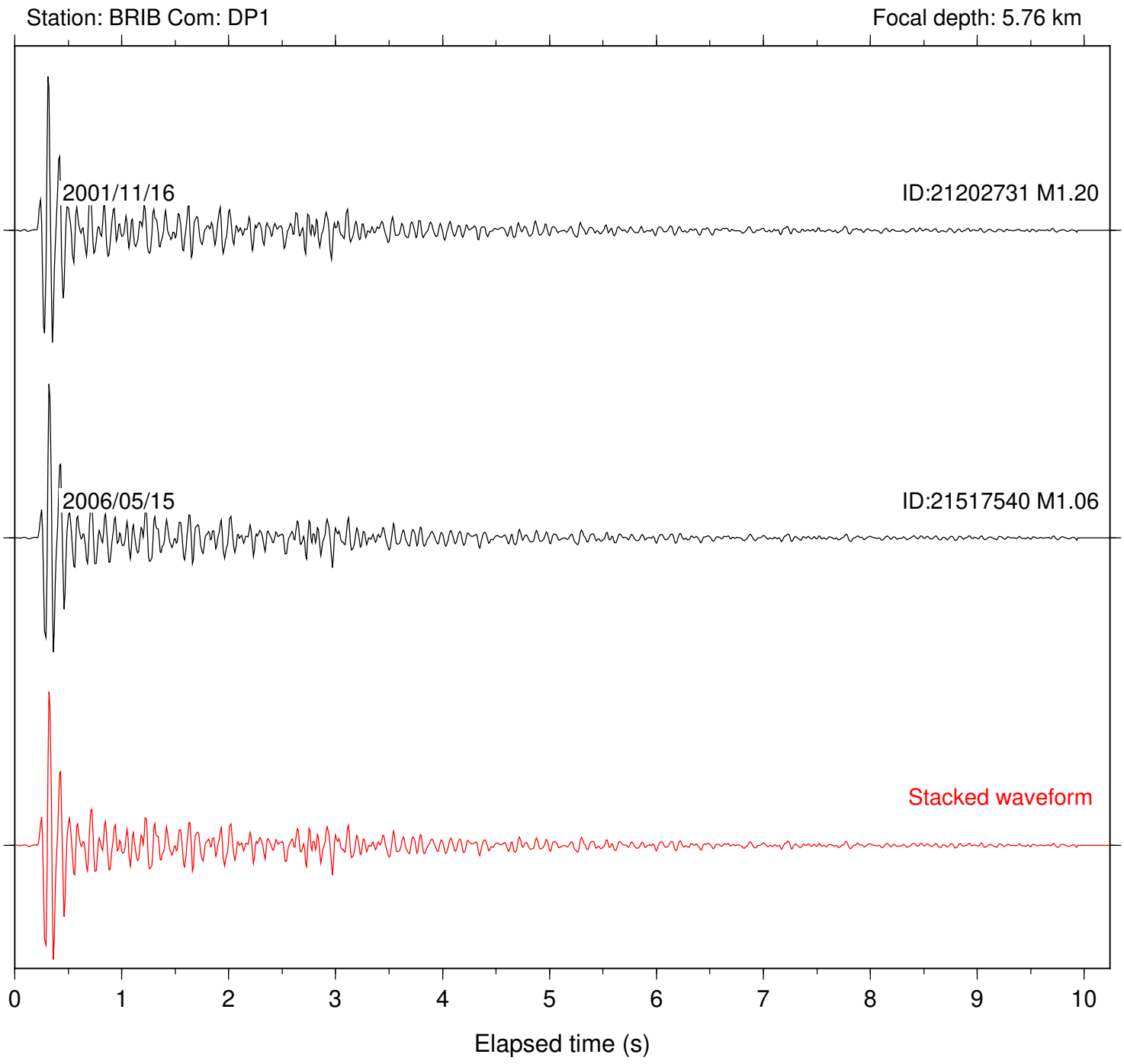
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 5.76 km
2001/11/16
ID:21202731 M1.20
2006/05/15
ID:21517540 M1.06
Stacked waveform
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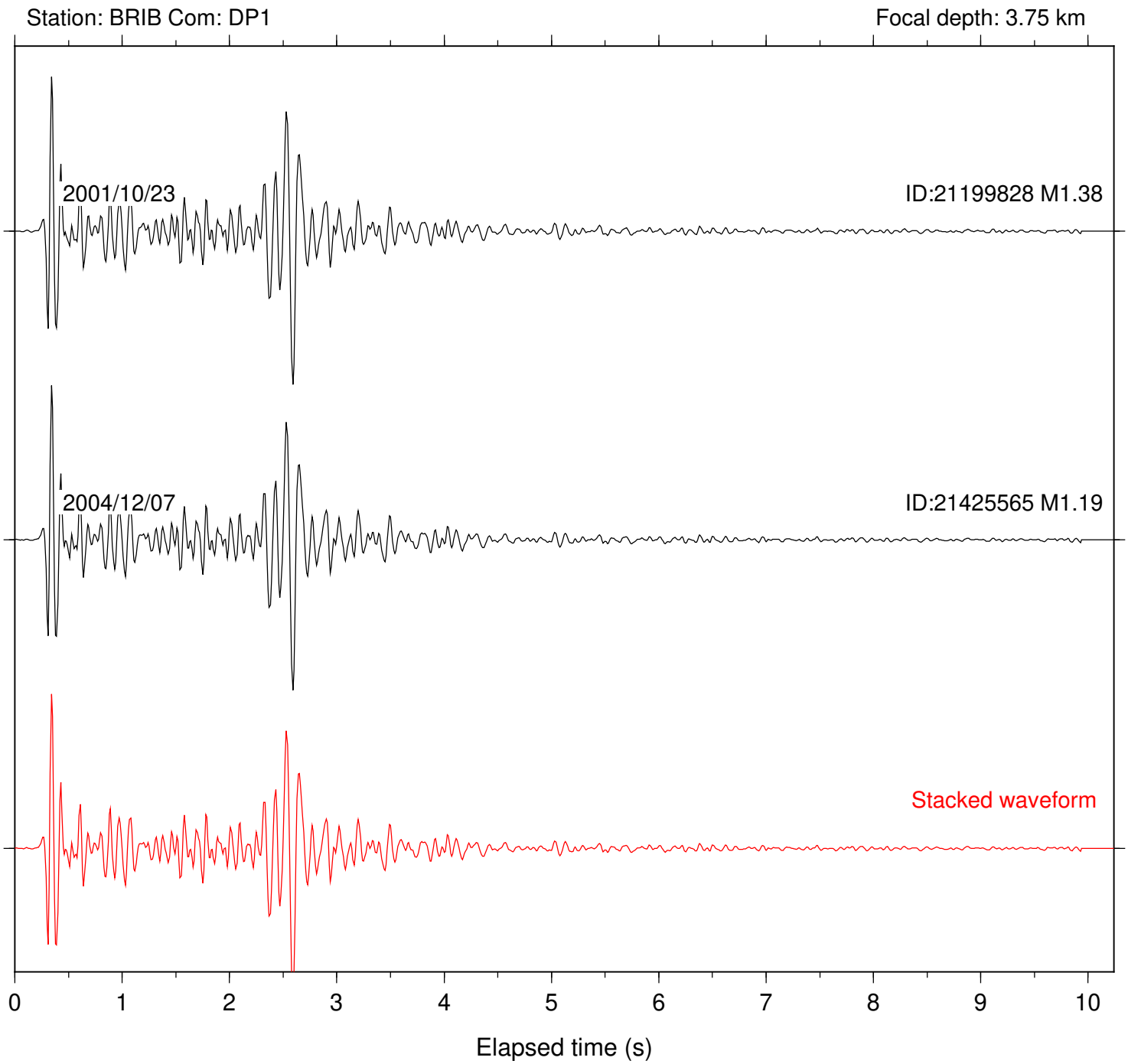
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 3.75 km
2001/10/23
ID:21199828 M1.38
2004/12/07
ID:21425565 M1.19
Stacked waveform
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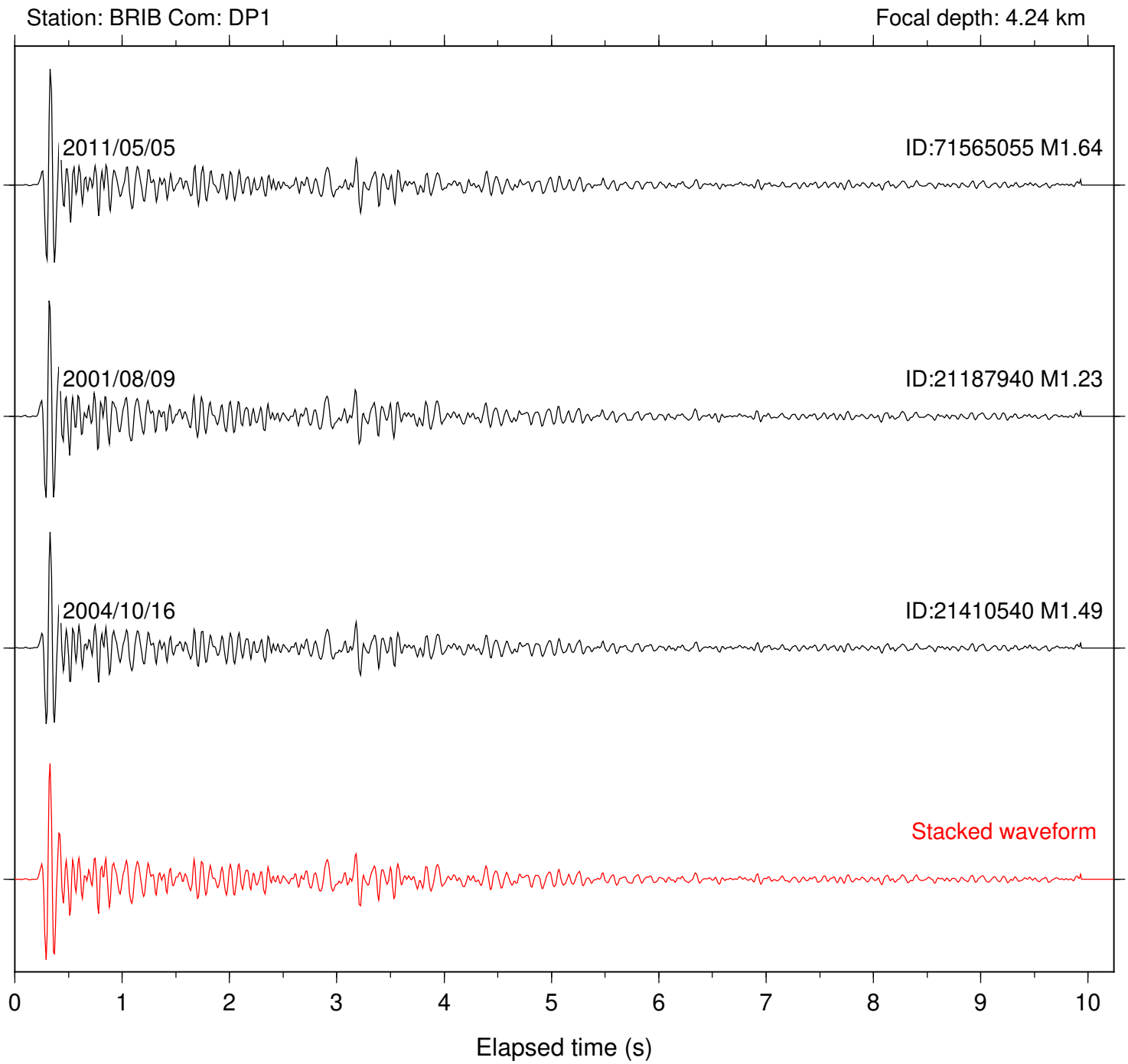
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 4.24 km
2011/05/05
ID:71565055 M1.64
2001/08/09
ID:21187940 M1.23
2004/10/16
ID:21410540 M1.49
Stacked waveform
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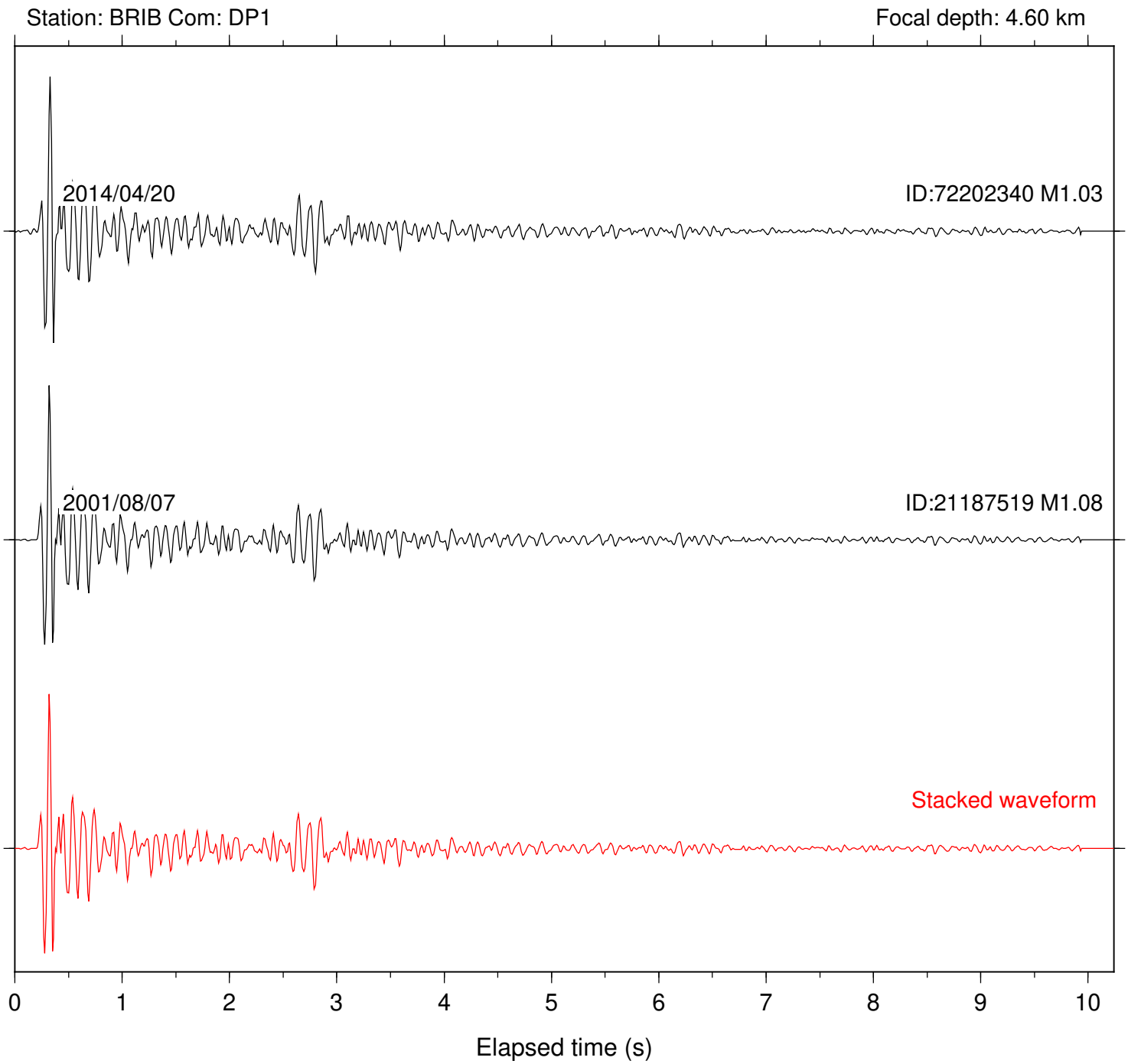
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 4.60 km
2014/04/20
ID:72202340 M1.03
2001/08/07
ID:21187519 M1.08
Stacked waveform
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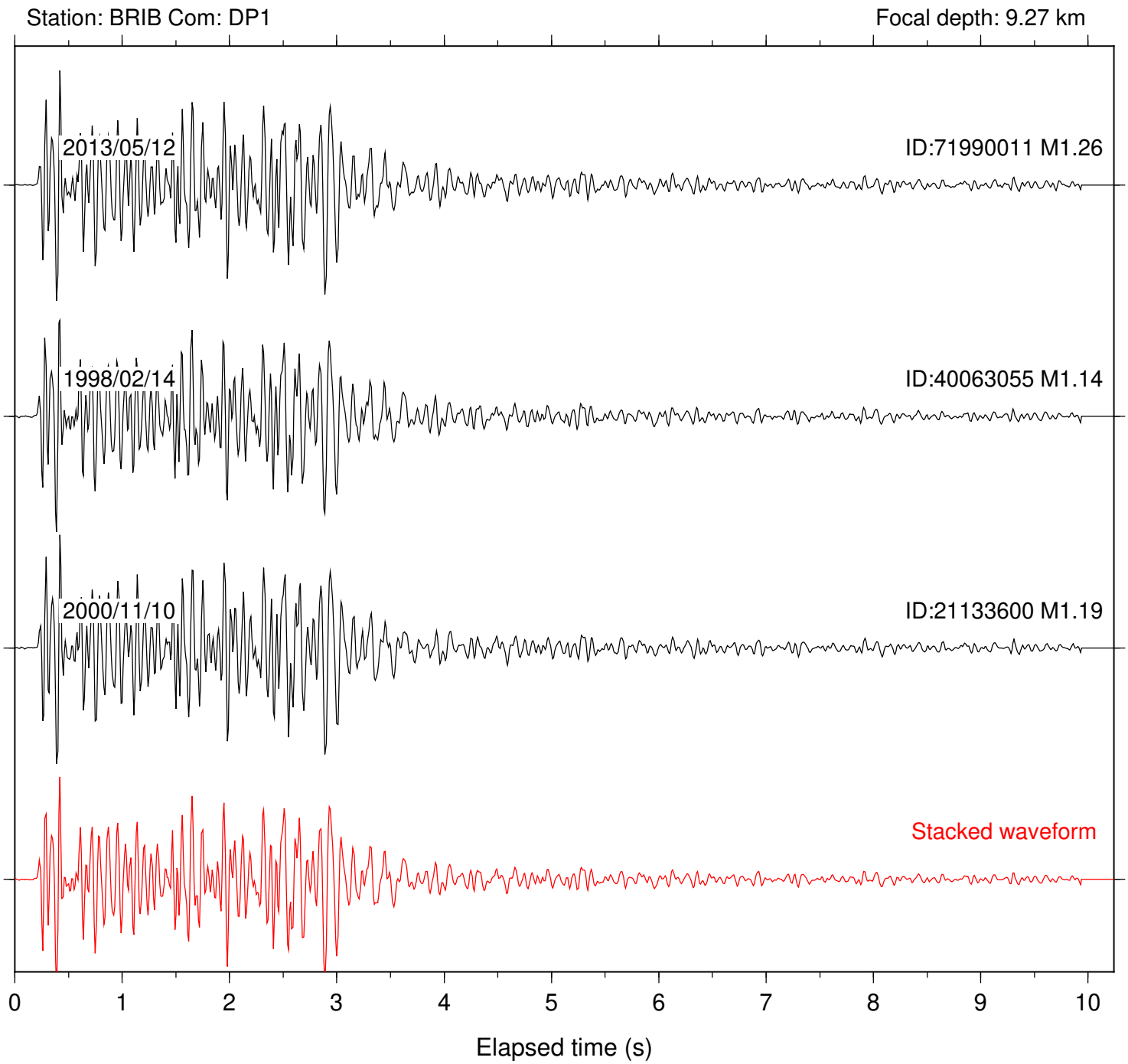
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.27 km
2013/05/12
ID:71990011 M1.26
1998/02/14
ID:40063055 M1.14
2000/11/10
ID:21133600 M1.19
Stacked waveform
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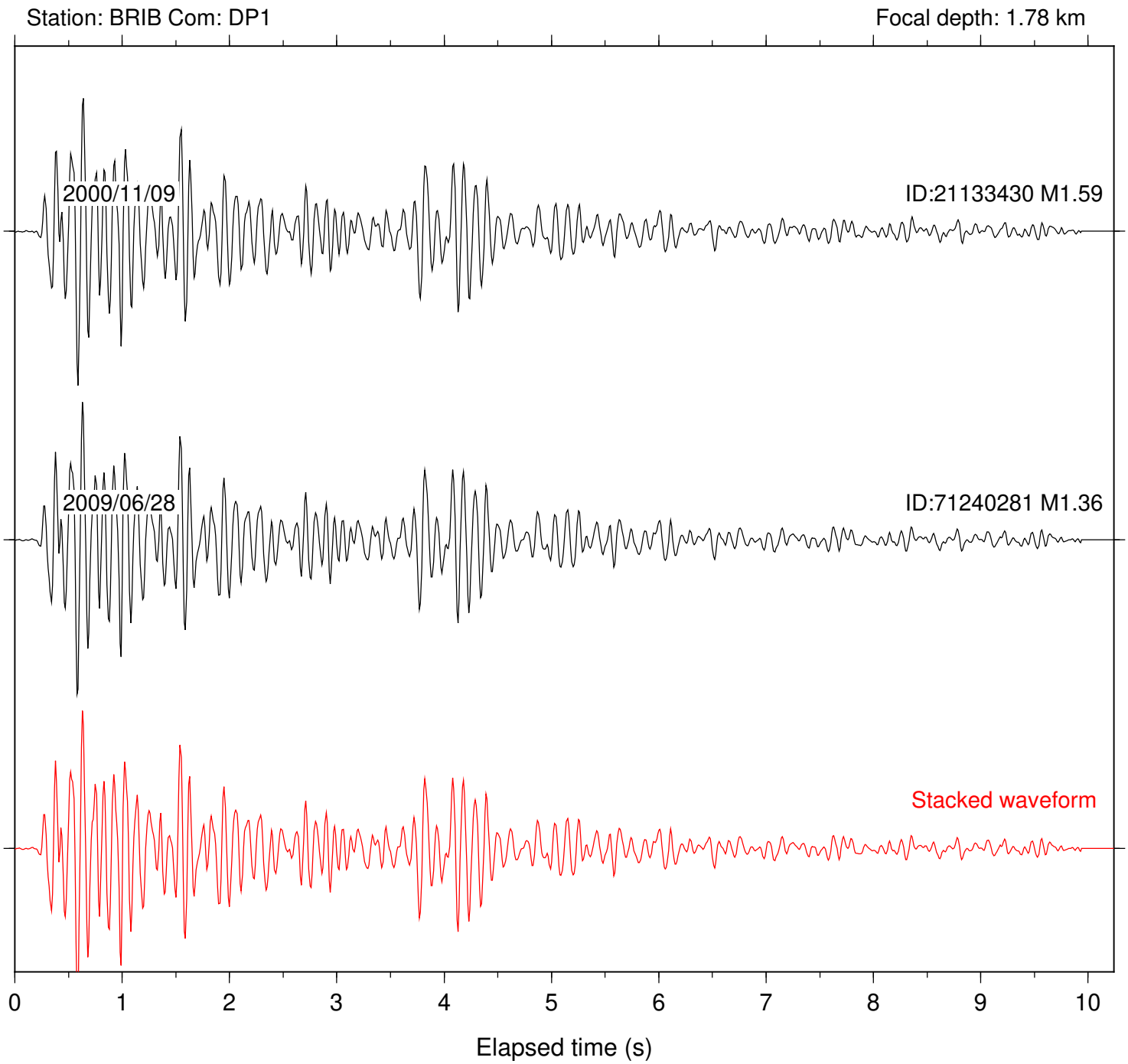
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 1.78 km
2000/11/09
ID:21133430 M1.59
2009/06/28
ID:71240281 M1.36
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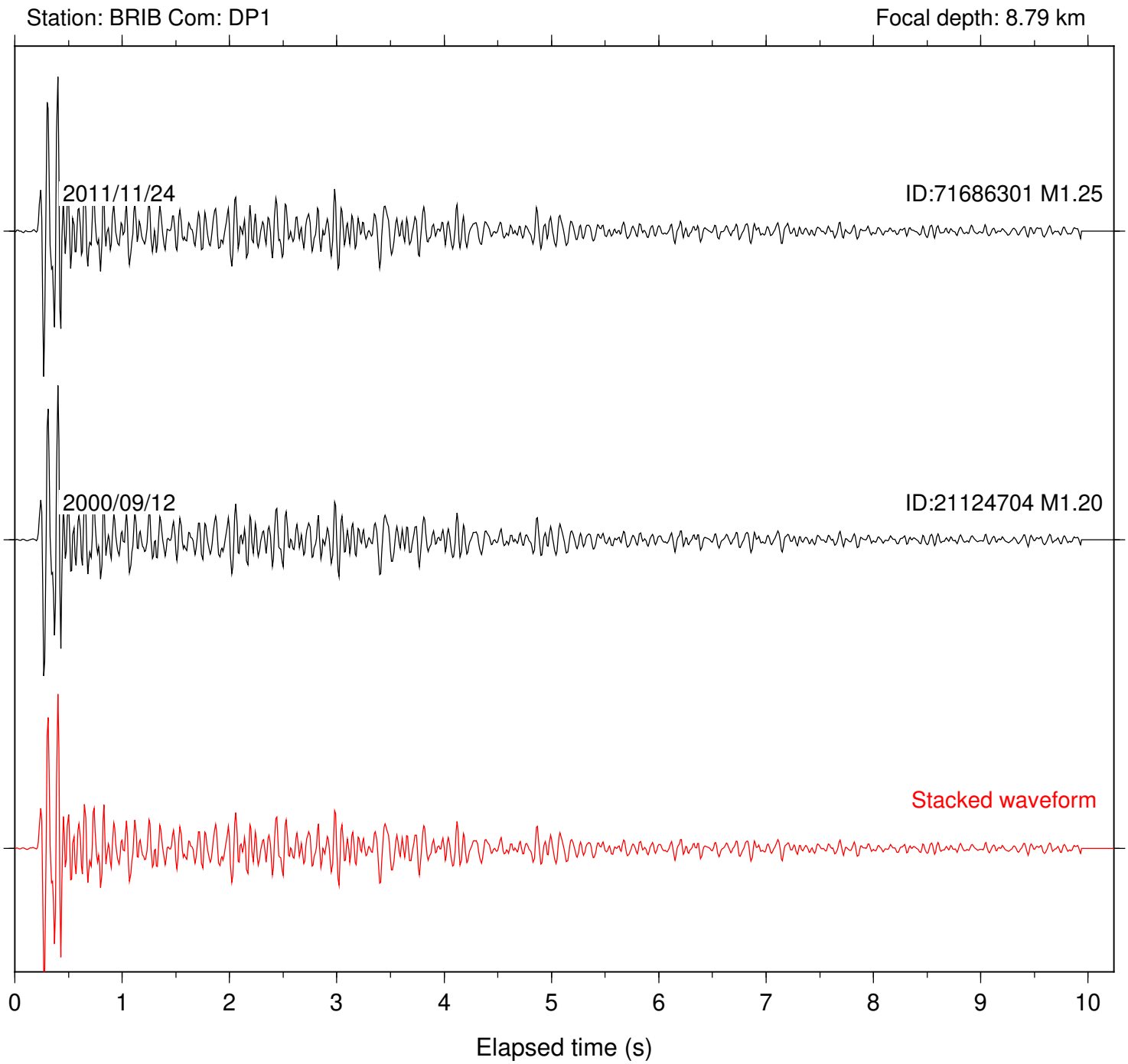
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.79 km
2011/11/24
ID:71686301 M1.25
2000/09/12
ID:21124704 M1.20
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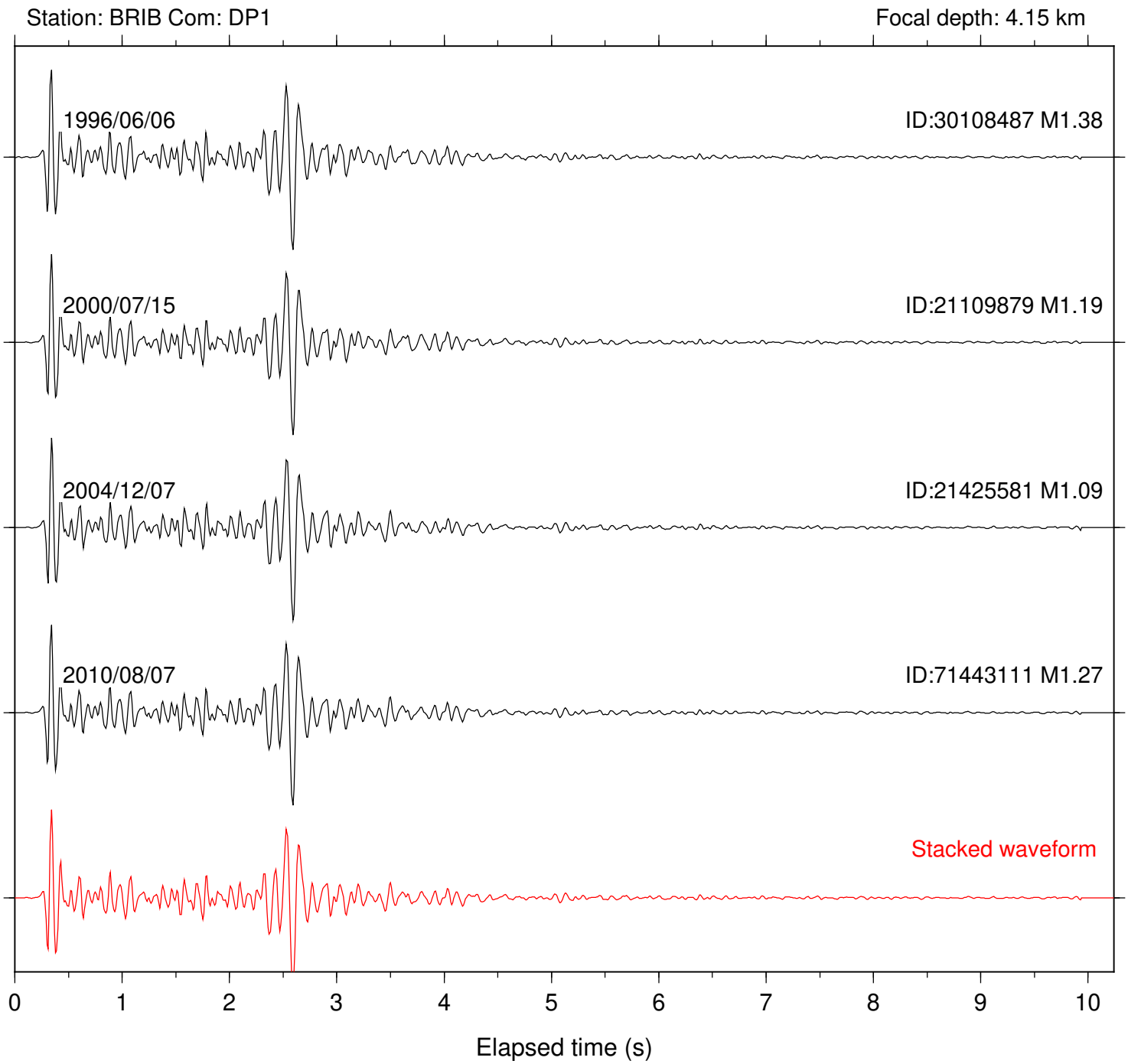
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 4.15 km
1996/06/06
ID:30108487 M1.38
2000/07/15
ID:21109879 M1.19
2004/12/07
ID:21425581 M1.09
2010/08/07
ID:71443111 M1.27
Stacked waveform
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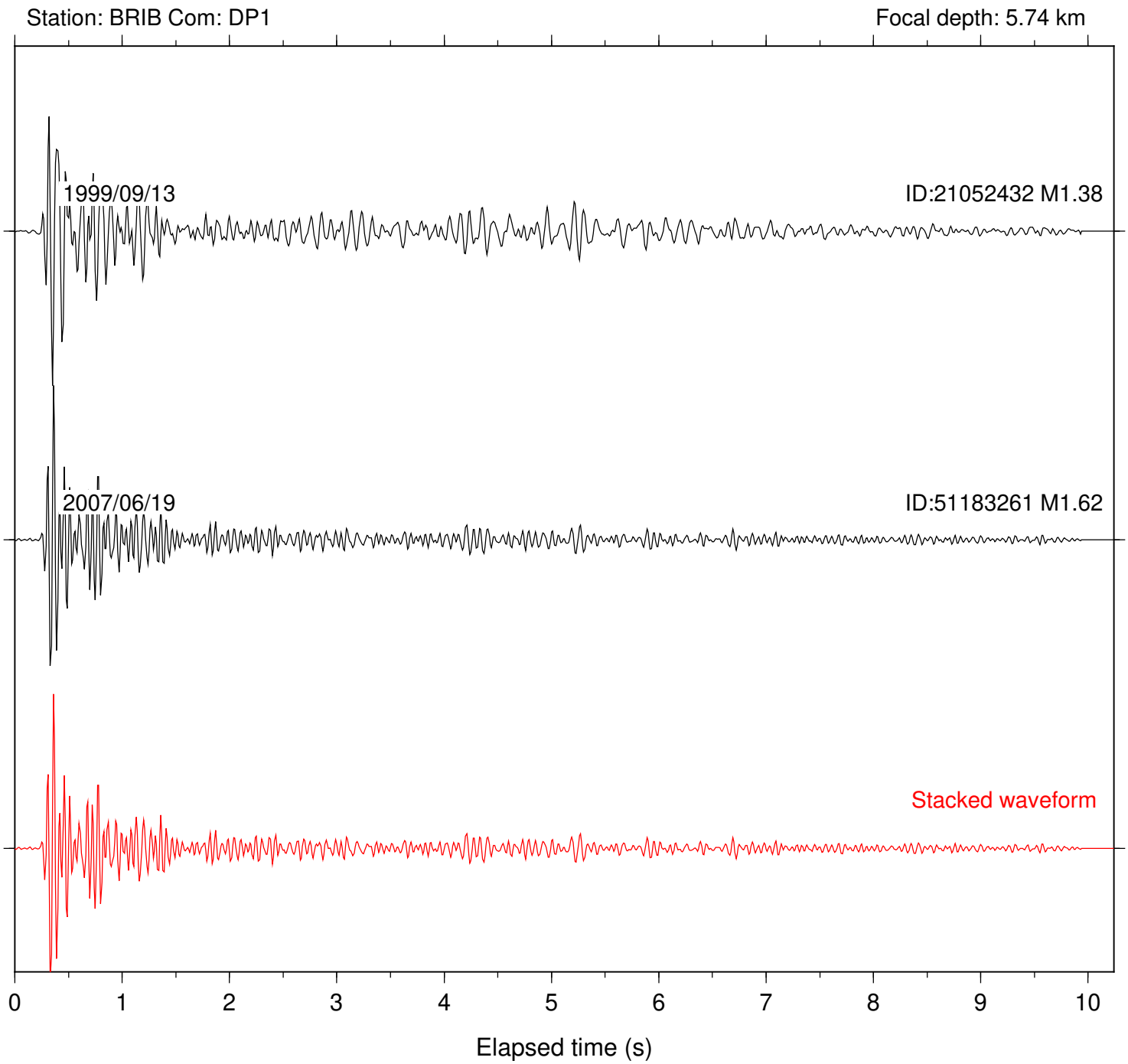
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 5.74 km
1999/09/13
ID:21052432 M1.38
2007/06/19
ID:51183261 M1.62
Stacked waveform
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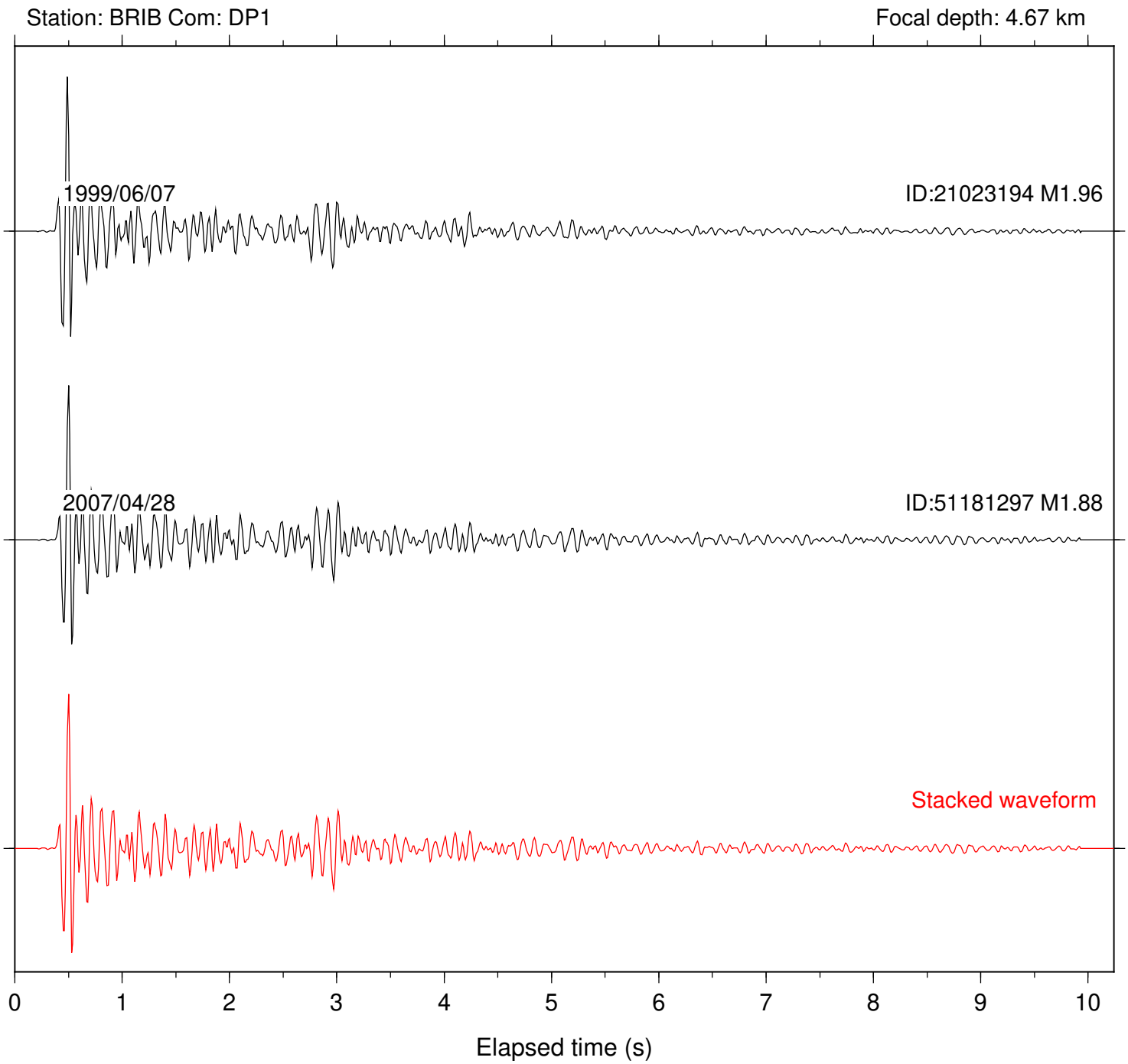
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 4.67 km
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ID:21023194 M1.96
2007/04/28
ID:51181297 M1.88
Stacked waveform
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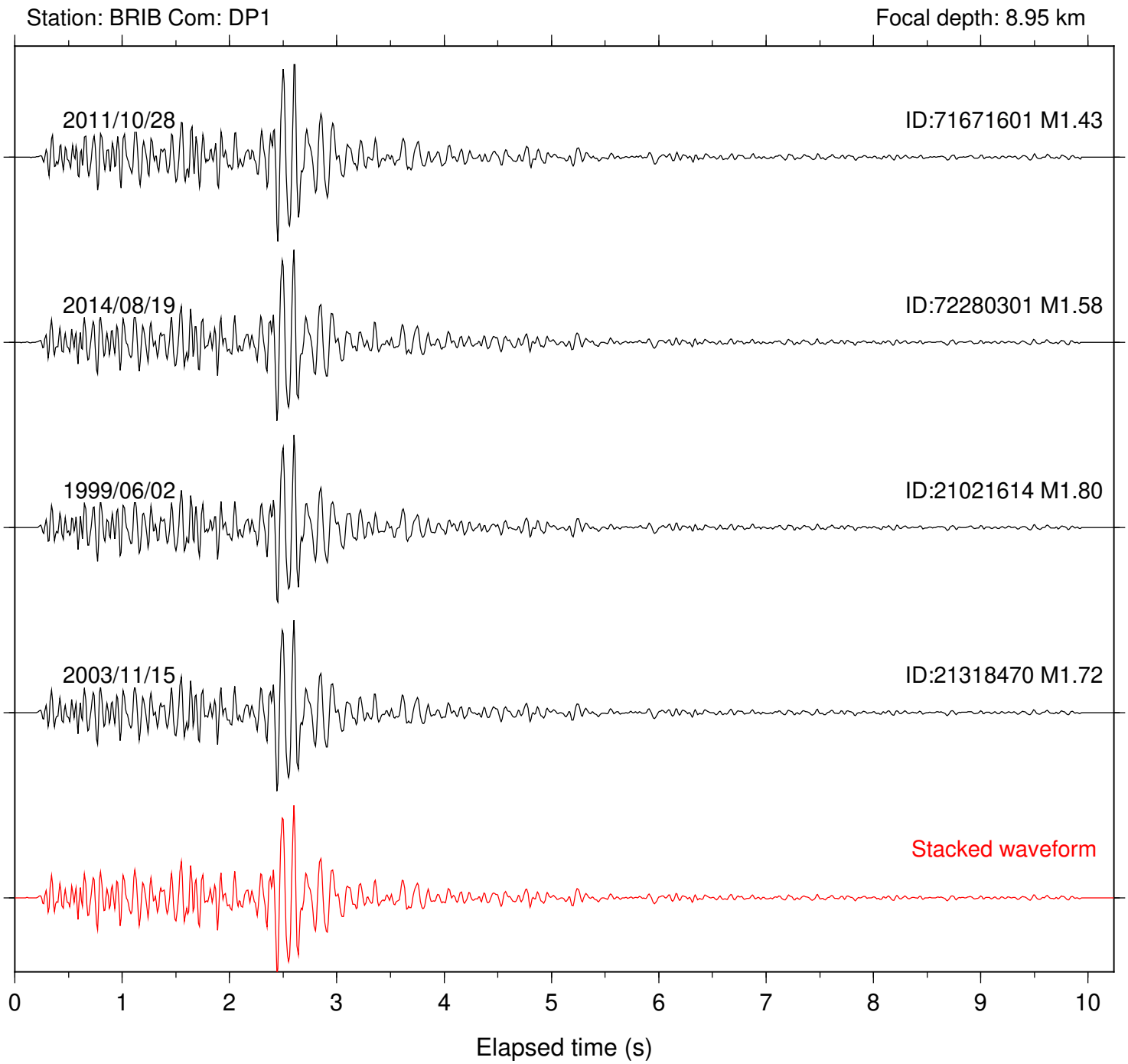
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.95 km
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ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
1999/06/02
ID:21021614 M1.80
2003/11/15
ID:21318470 M1.72
Stacked waveform
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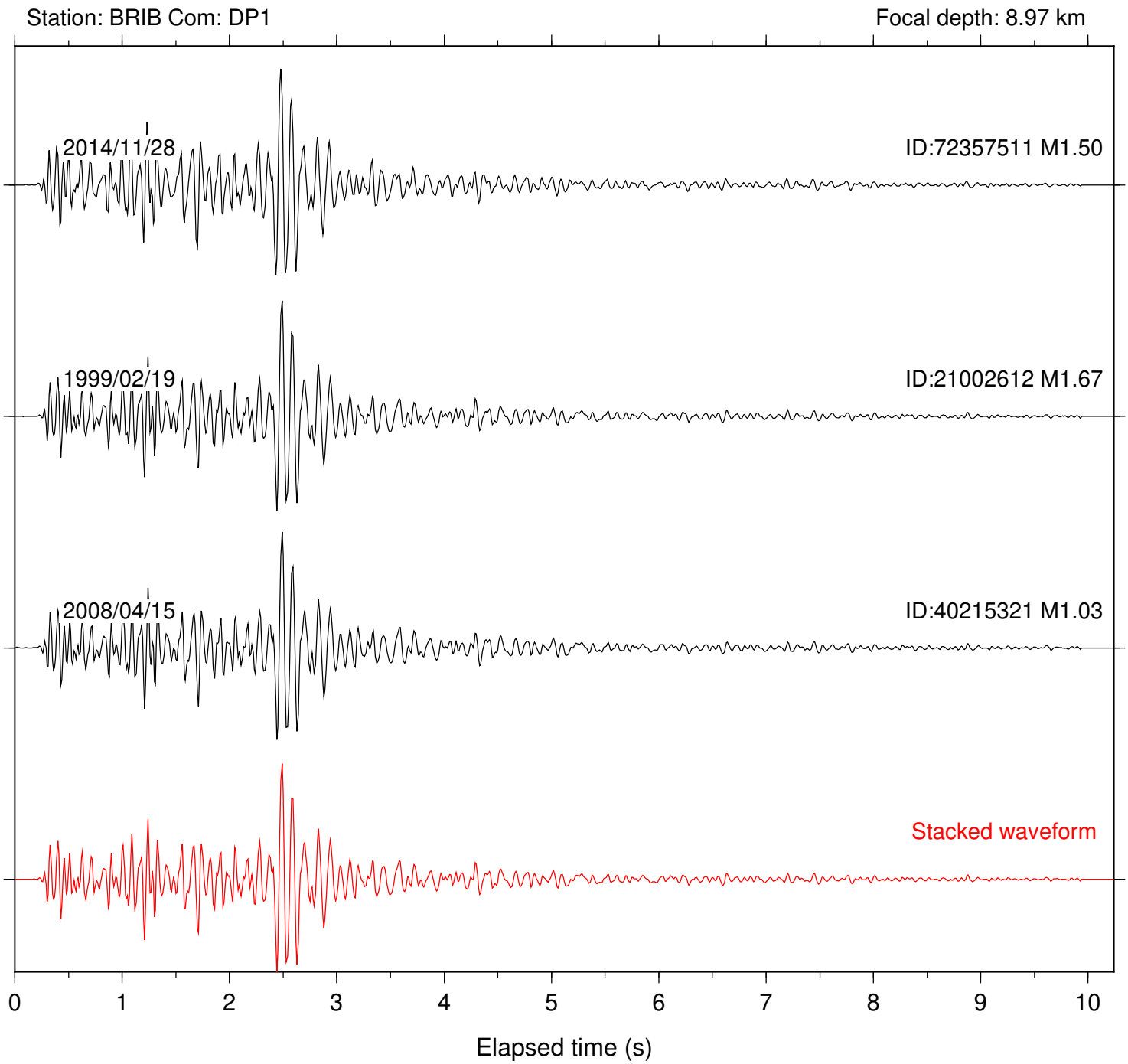
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.97 km
2014/11/28
ID:72357511 M1.50
1999/02/19
ID:21002612 M1.67
2008/04/15
ID:40215321 M1.03
Stacked waveform
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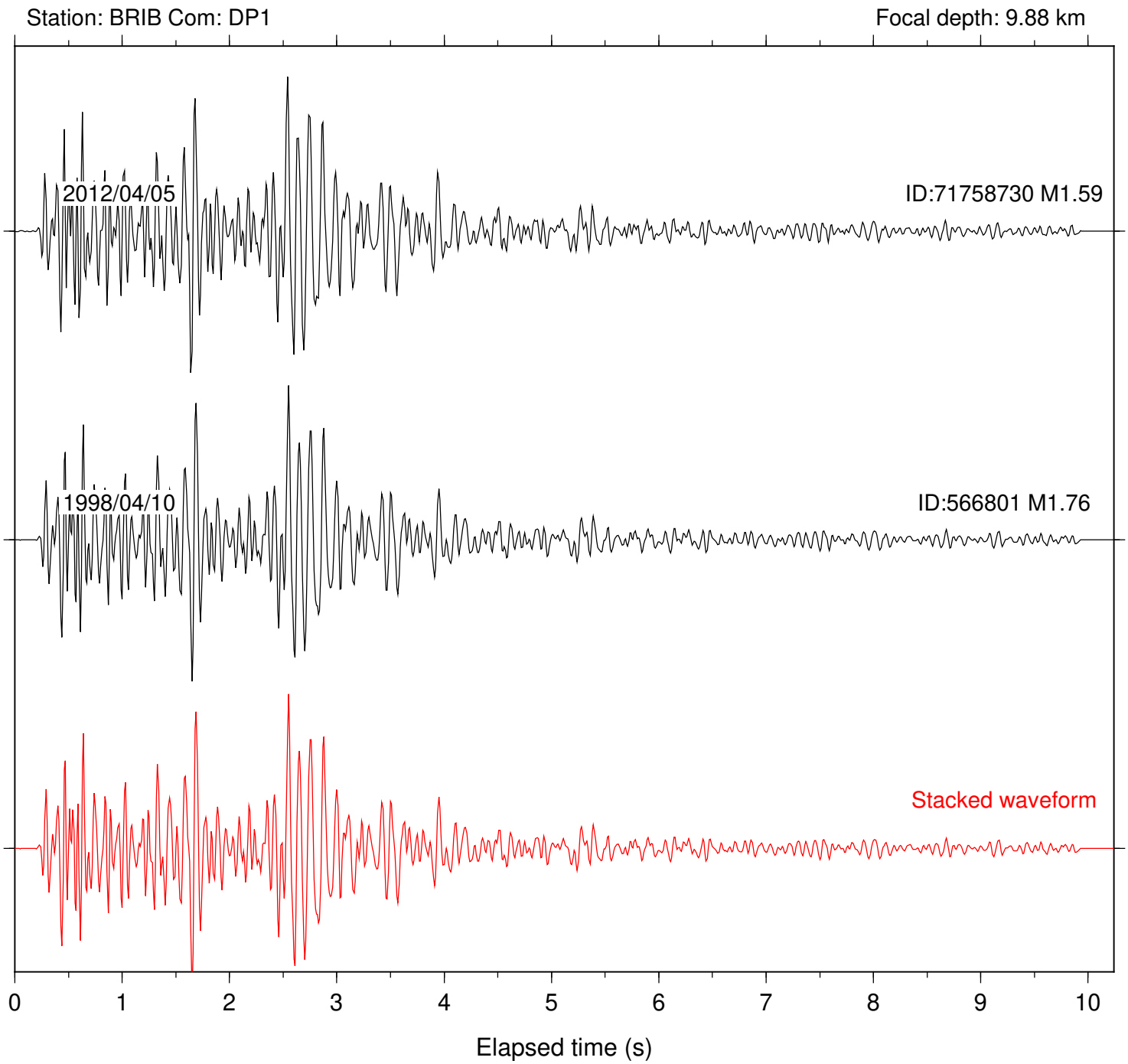
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.88 km
2012/04/05
ID:71758730 M1.59
1998/04/10
ID:566801 M1.76
Stacked waveform
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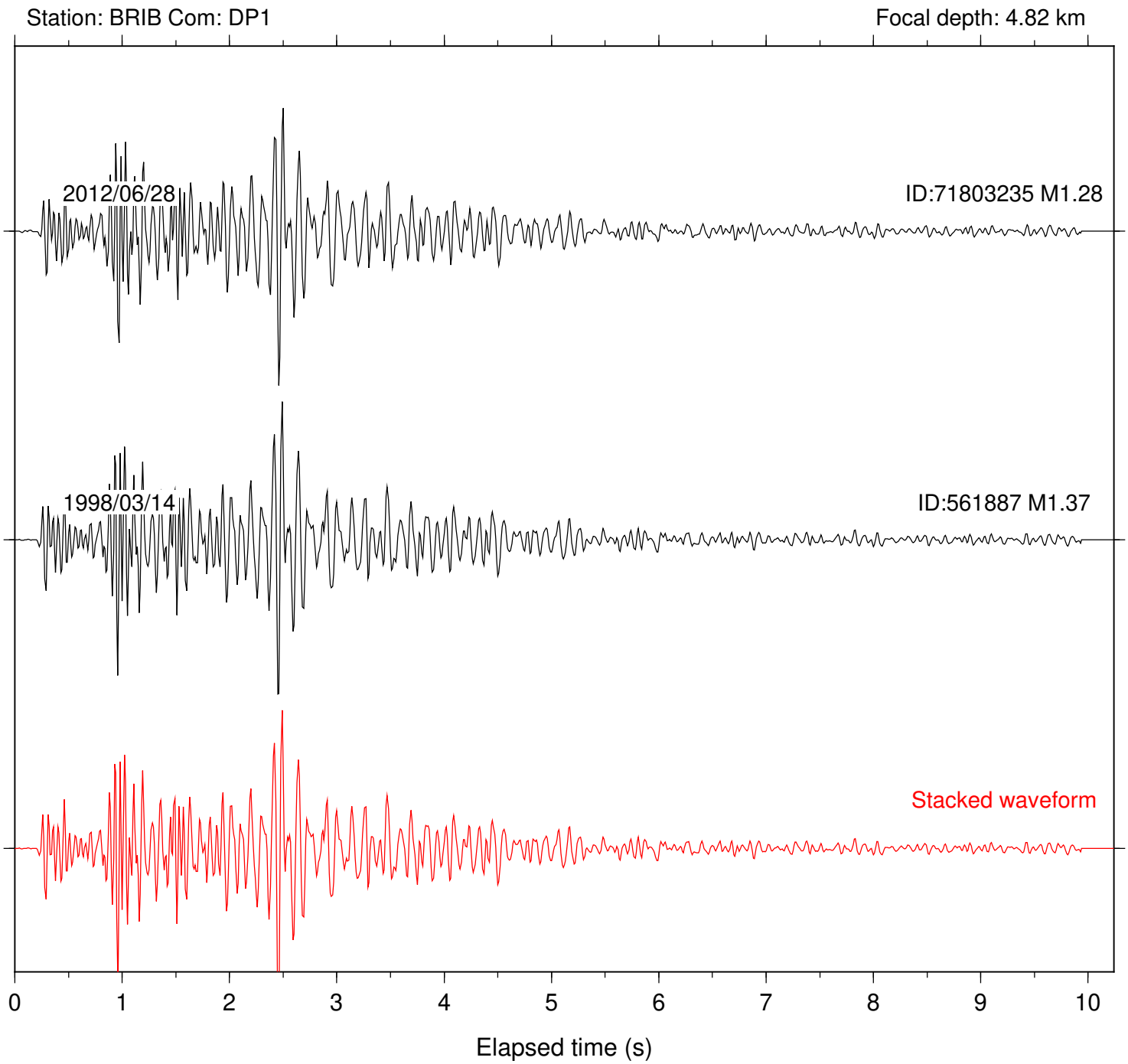
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 4.82 km
2012/06/28
ID:71803235 M1.28
1998/03/14
ID:561887 M1.37
Stacked waveform
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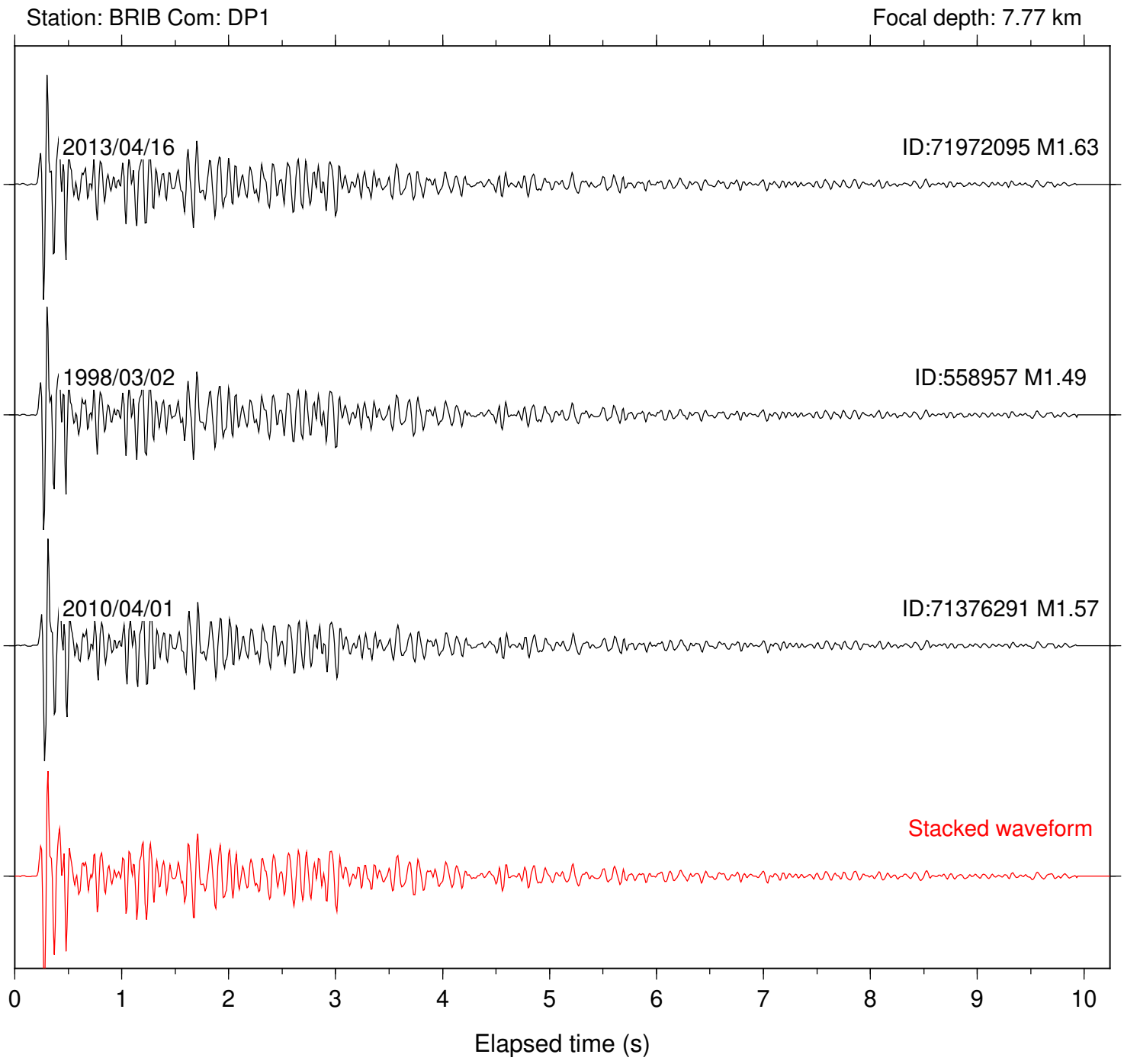
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 7.77 km
2013/04/16
ID:71972095 M1.63
1998/03/02
ID:558957 M1.49
2010/04/01
ID:71376291 M1.57
Stacked waveform
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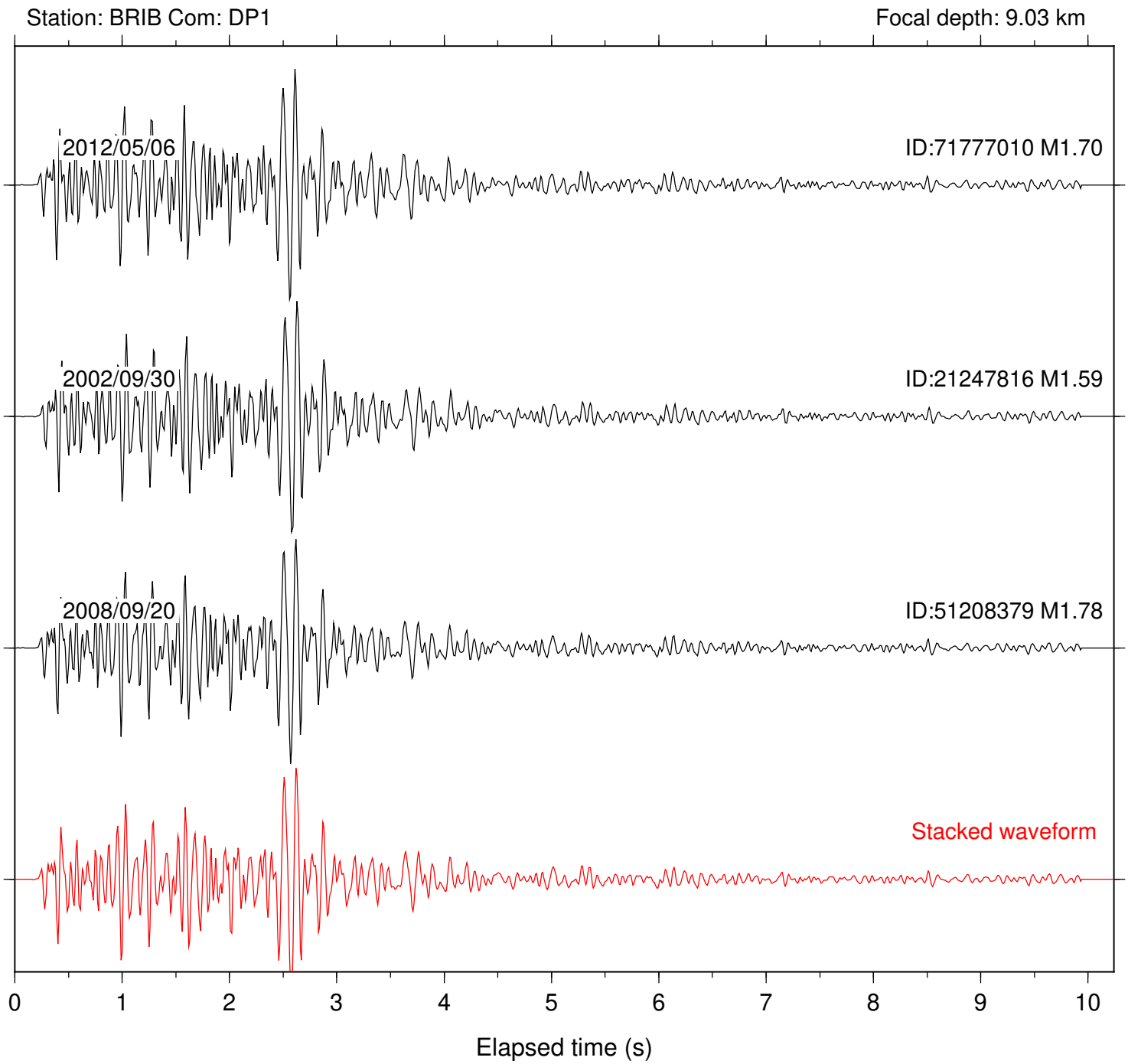
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.03 km
2012/05/06
ID:71777010 M1.70
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
Stacked waveform
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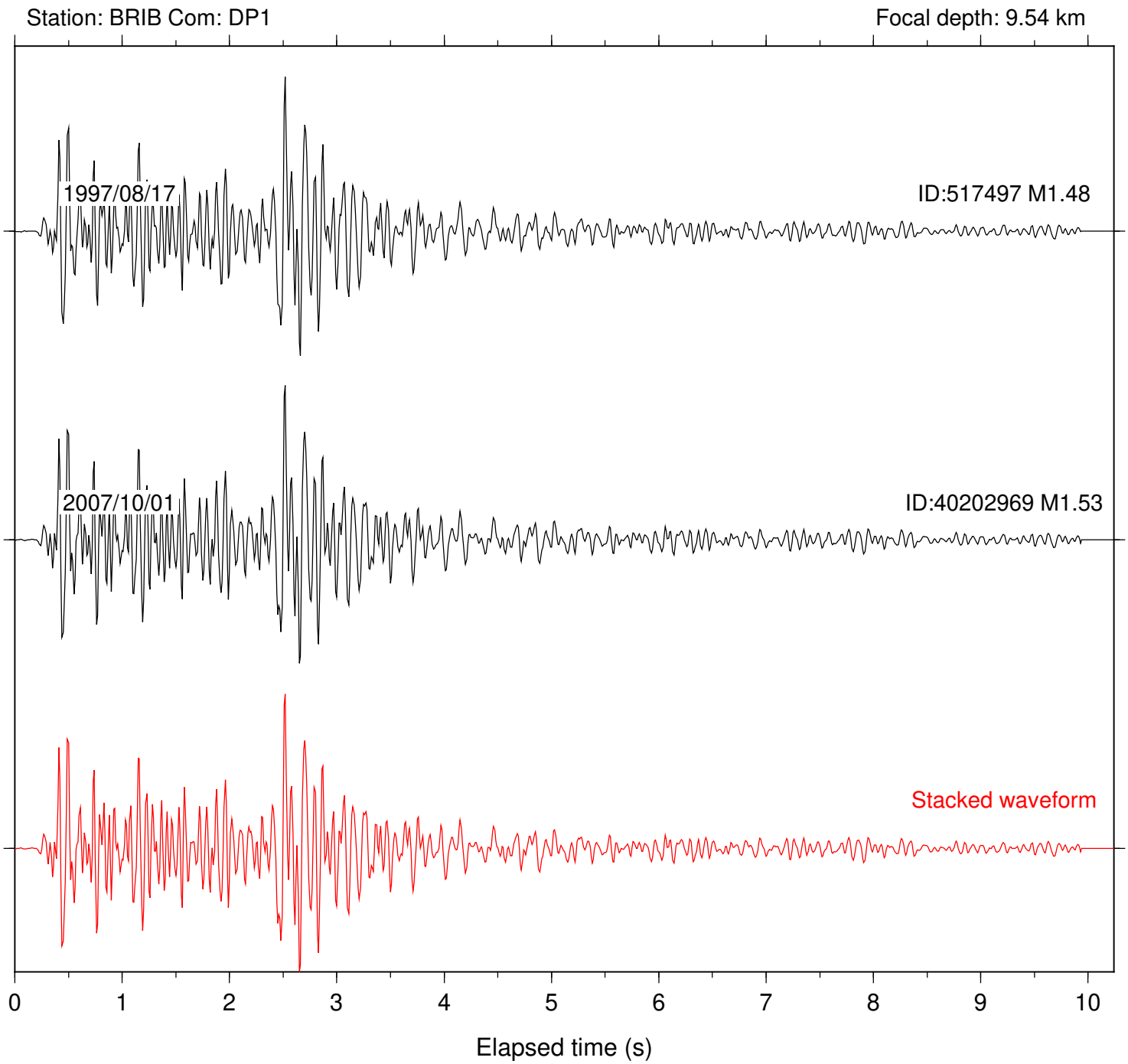
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.54 km
1997/08/17
ID:517497 M1.48
2007/10/01
ID:40202969 M1.53
Stacked waveform
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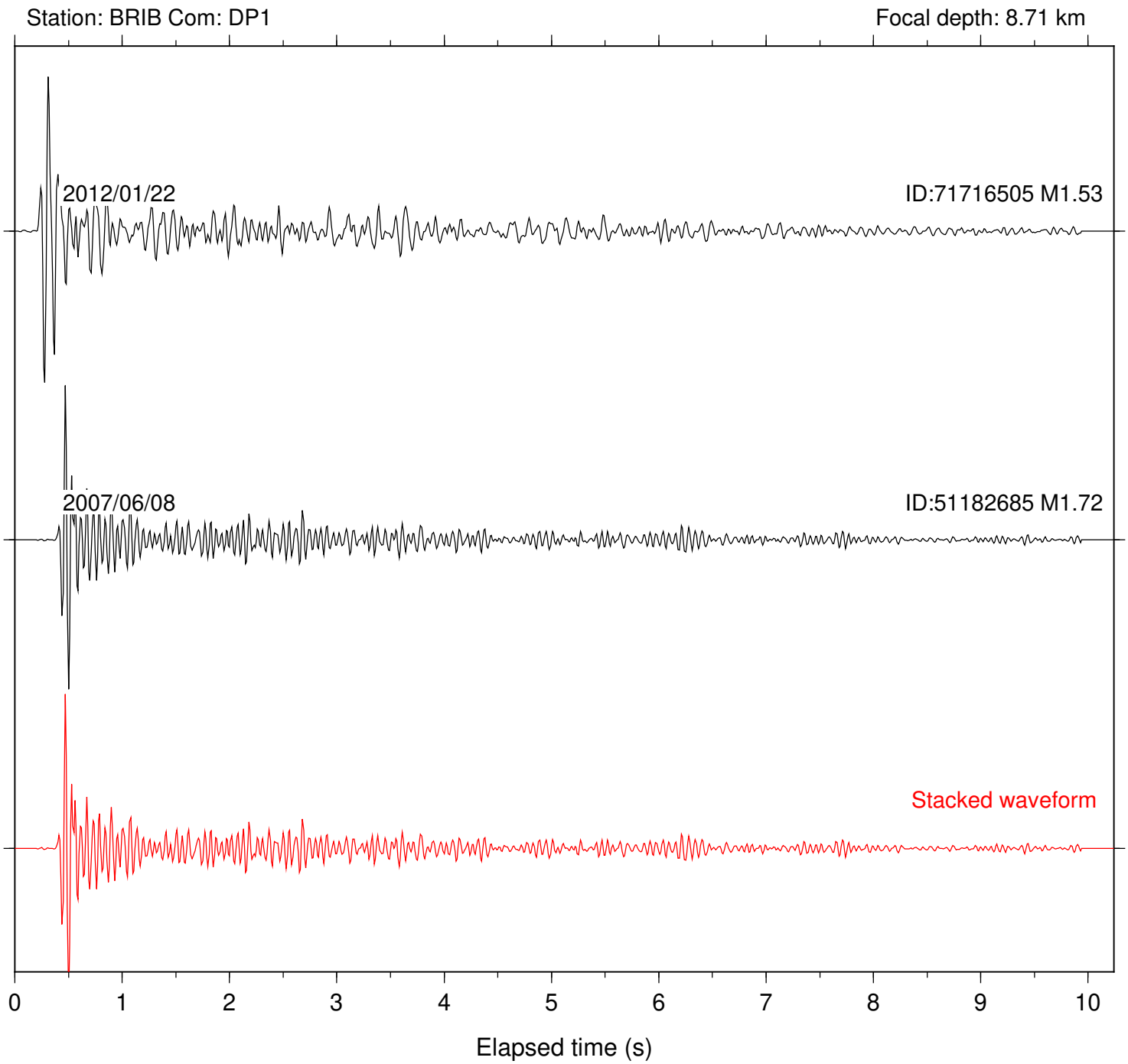
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.71 km
2012/01/22
ID:71716505 M1.53
2007/06/08
ID:51182685 M1.72
Stacked waveform
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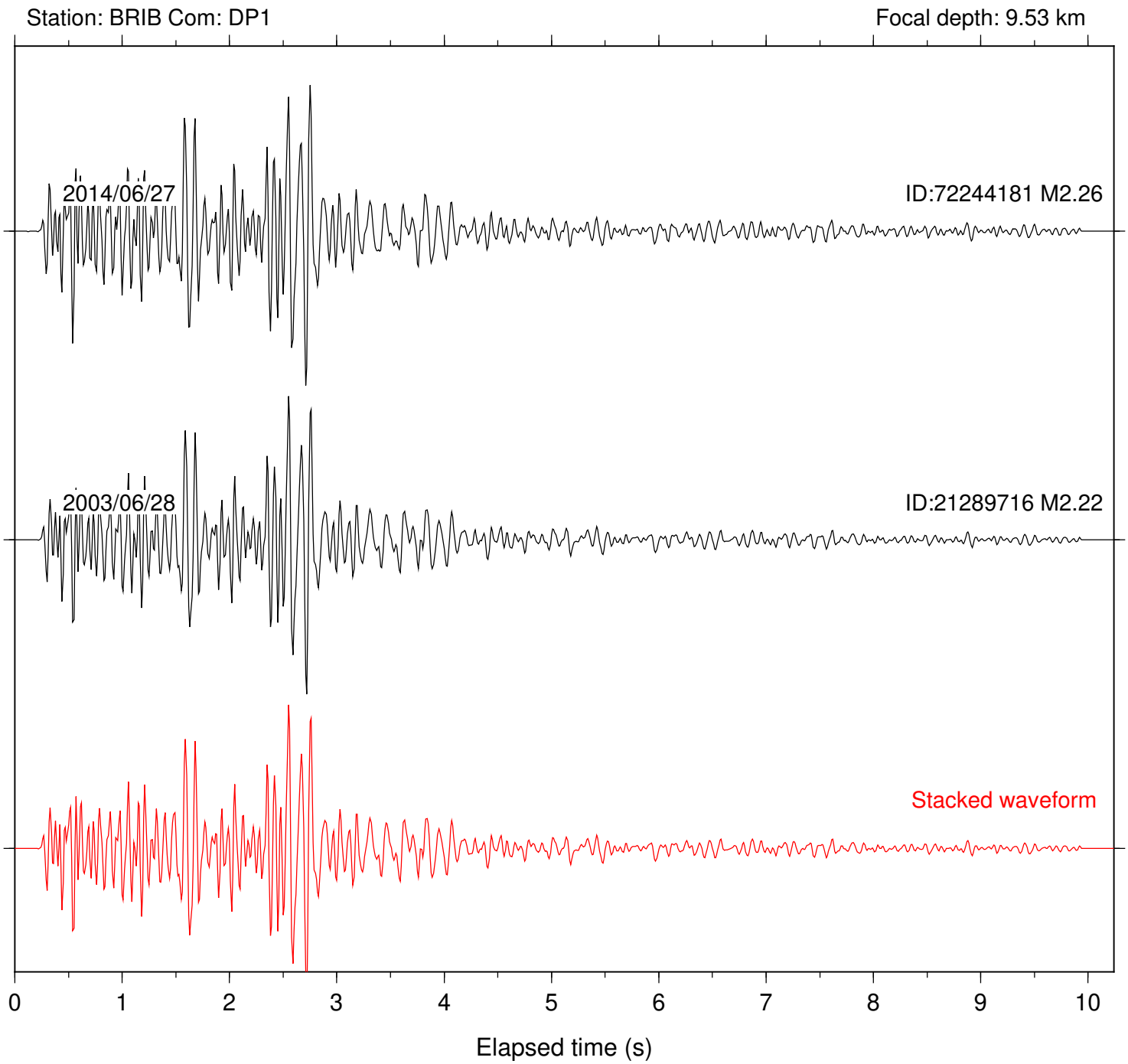
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.53 km
2014/06/27
ID:72244181 M2.26
2003/06/28
ID:21289716 M2.22
Stacked waveform
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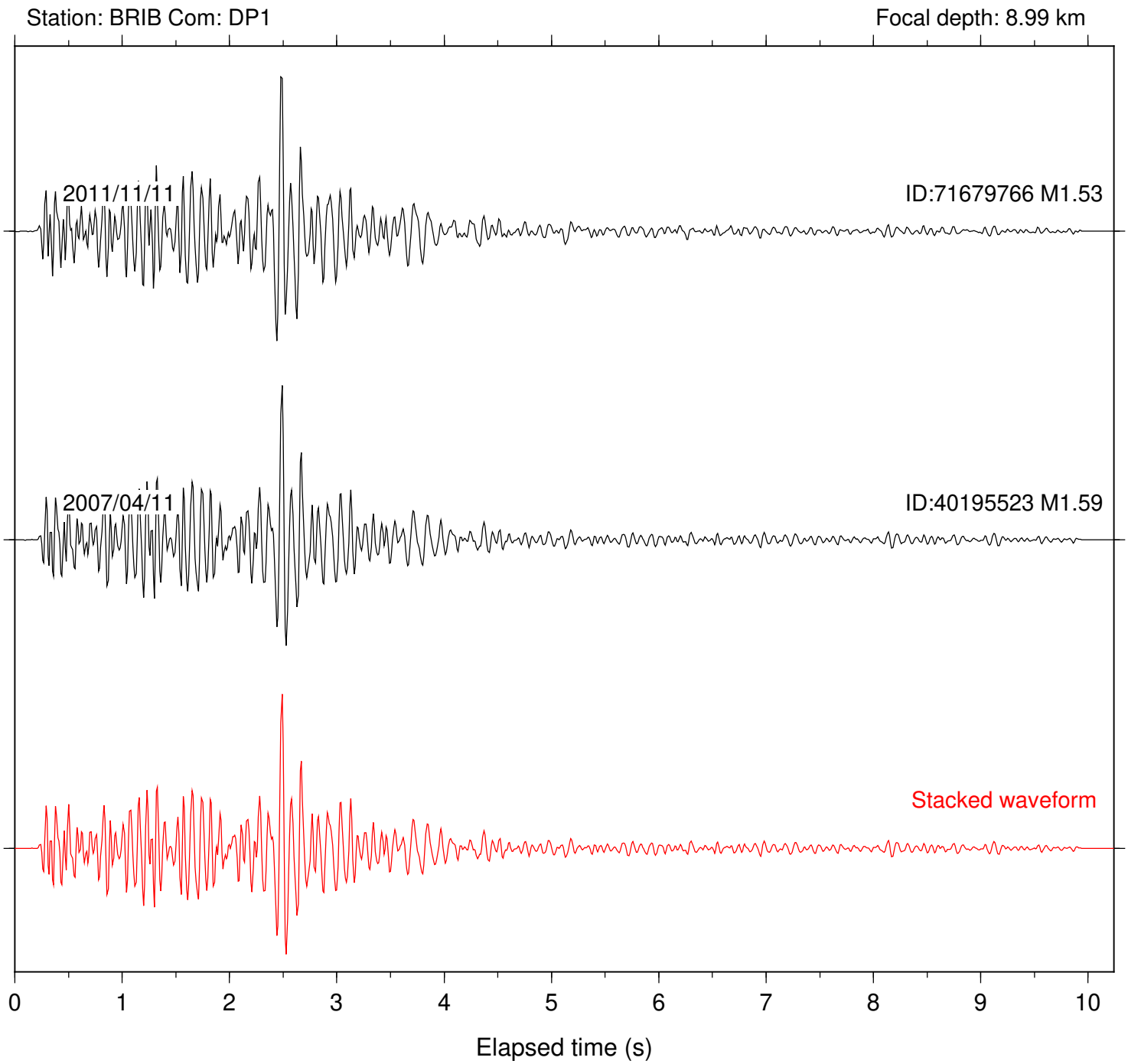
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.99 km
2011/11/11
ID:71679766 M1.53
2007/04/11
ID:40195523 M1.59
Stacked waveform
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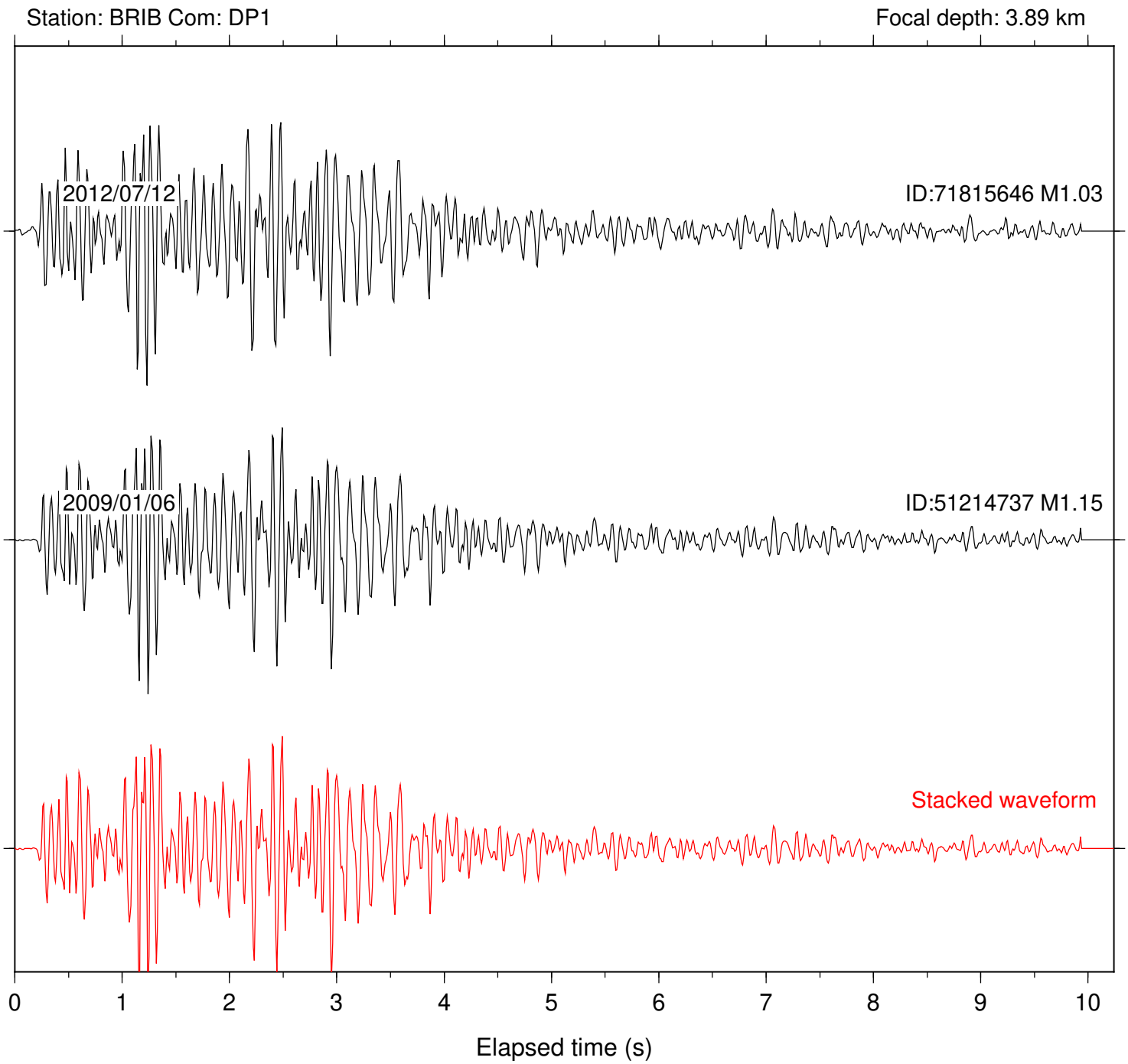
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 3.89 km
2012/07/12
ID:71815646 M1.03
2009/01/06
ID:51214737 M1.15
Stacked waveform
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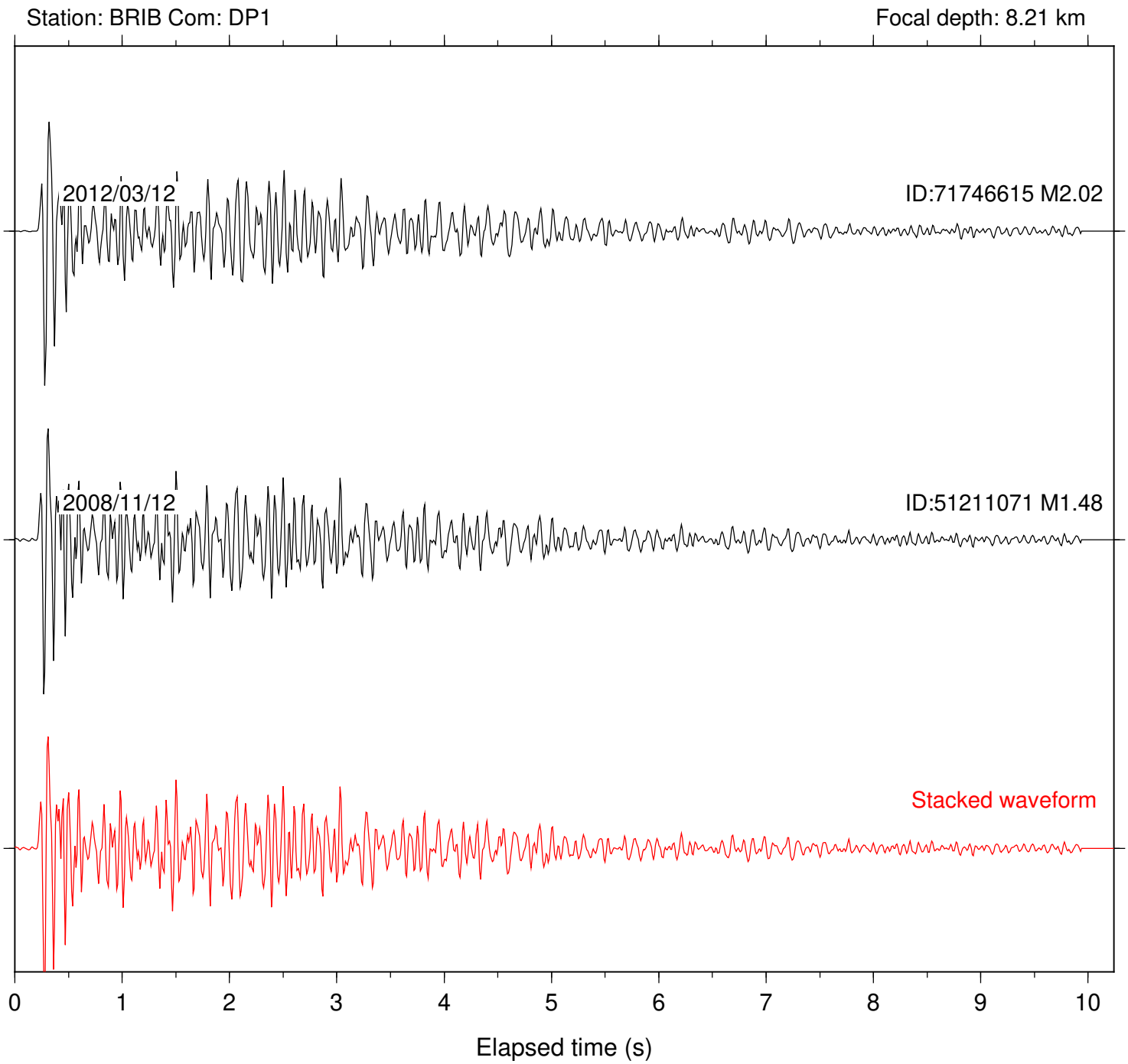
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 8.21 km
2012/03/12
ID:71746615 M2.02
2008/11/12
ID:51211071 M1.48
Stacked waveform
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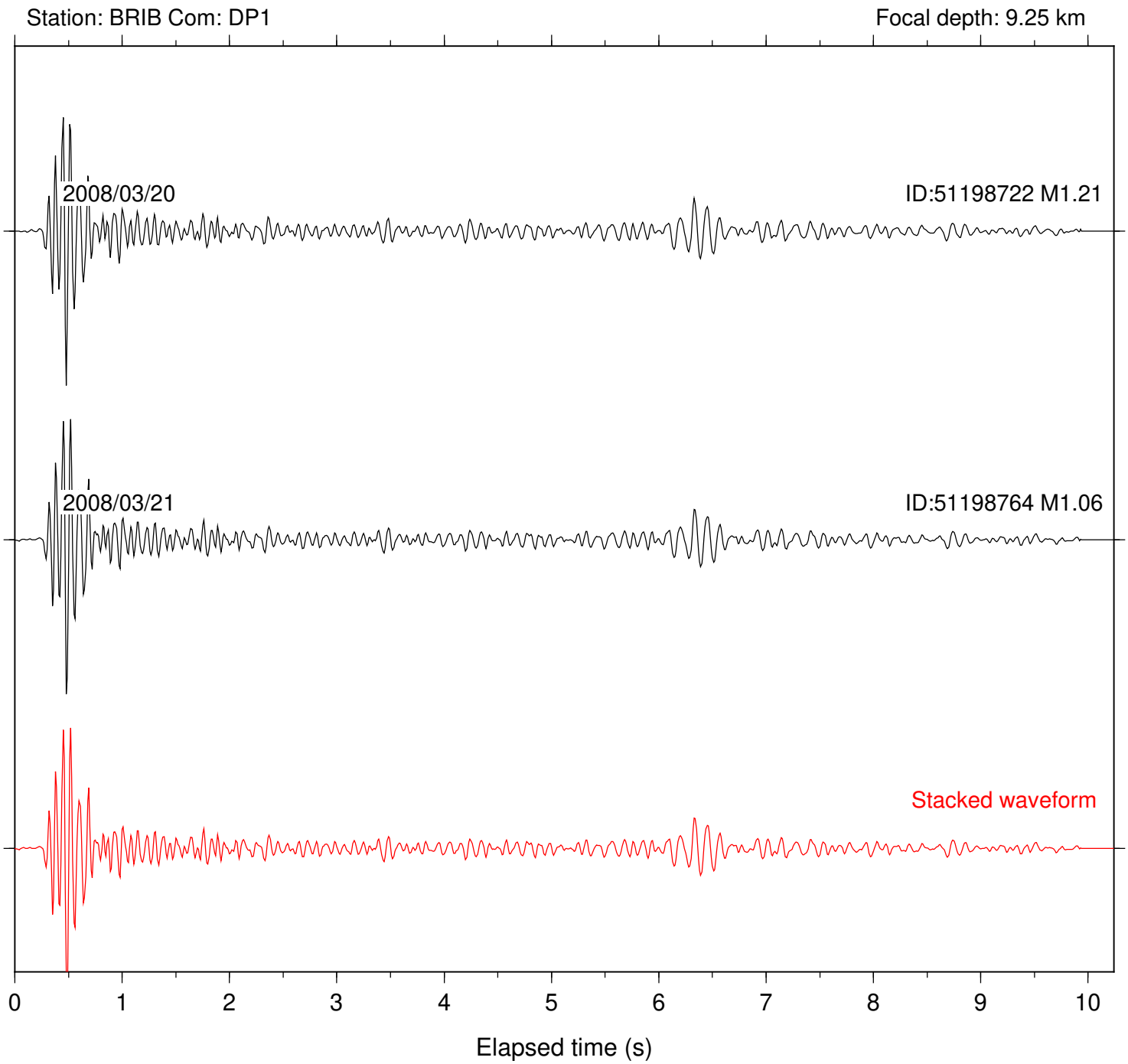
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.25 km
2008/03/20
ID:51198722 M1.21
2008/03/21
ID:51198764 M1.06
Stacked waveform
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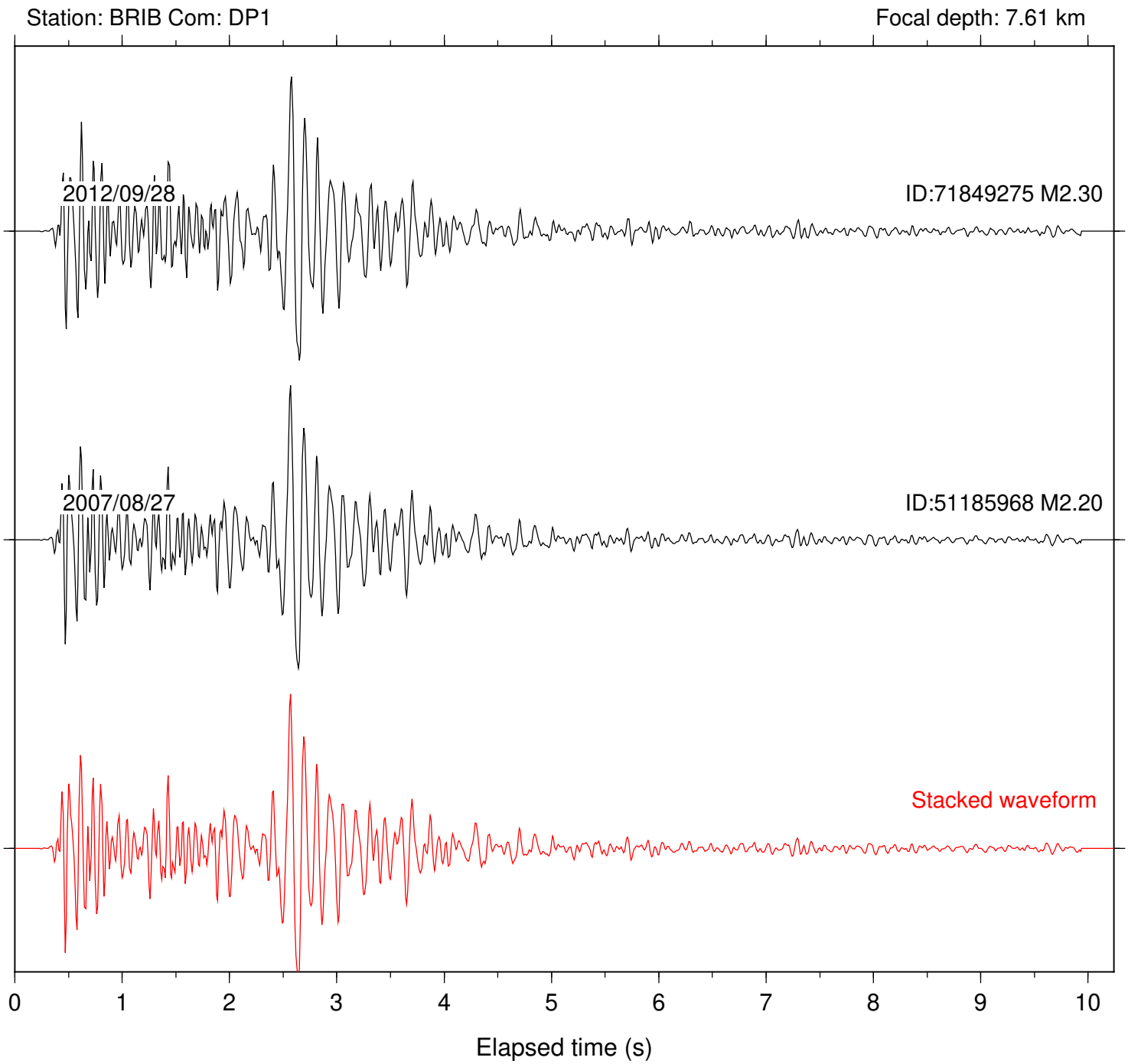
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 7.61 km
2012/09/28
ID:71849275 M2.30
2007/08/27
ID:51185968 M2.20
Stacked waveform
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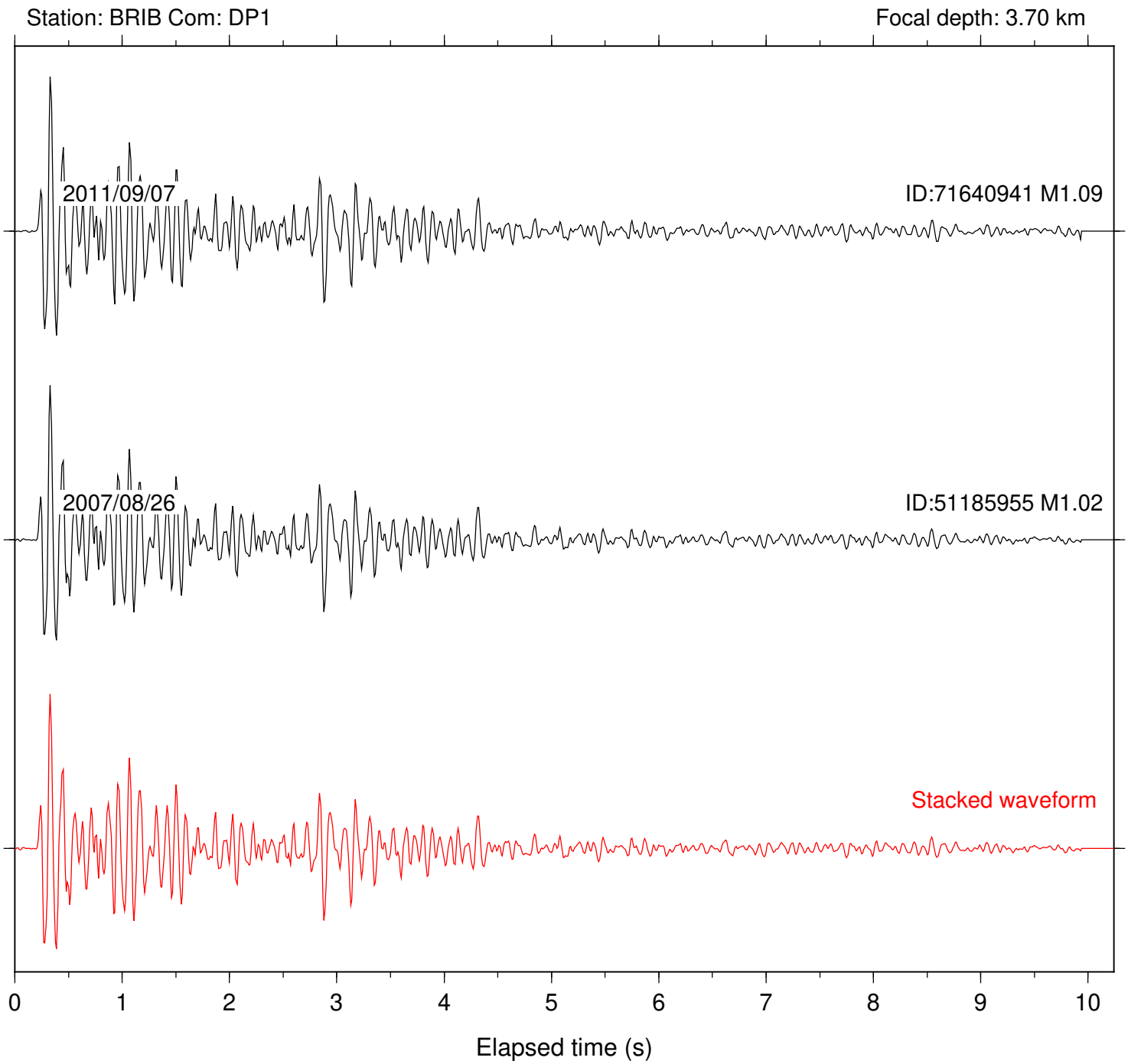
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 3.70 km
2011/09/07
ID:71640941 M1.09
2007/08/26
ID:51185955 M1.02
Stacked waveform
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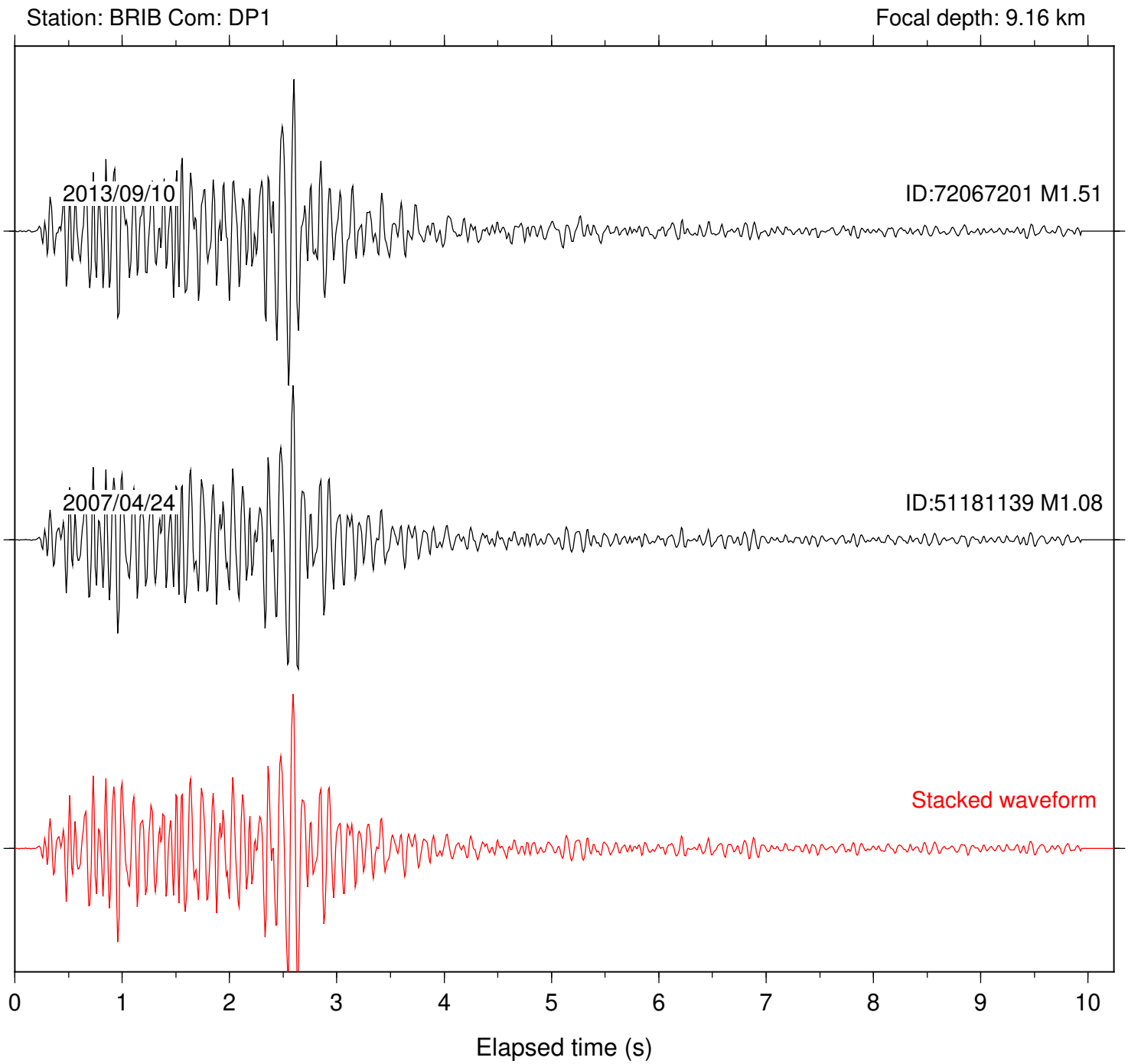
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.16 km
2013/09/10
ID:72067201 M1.51
2007/04/24
ID:51181139 M1.08
Stacked waveform
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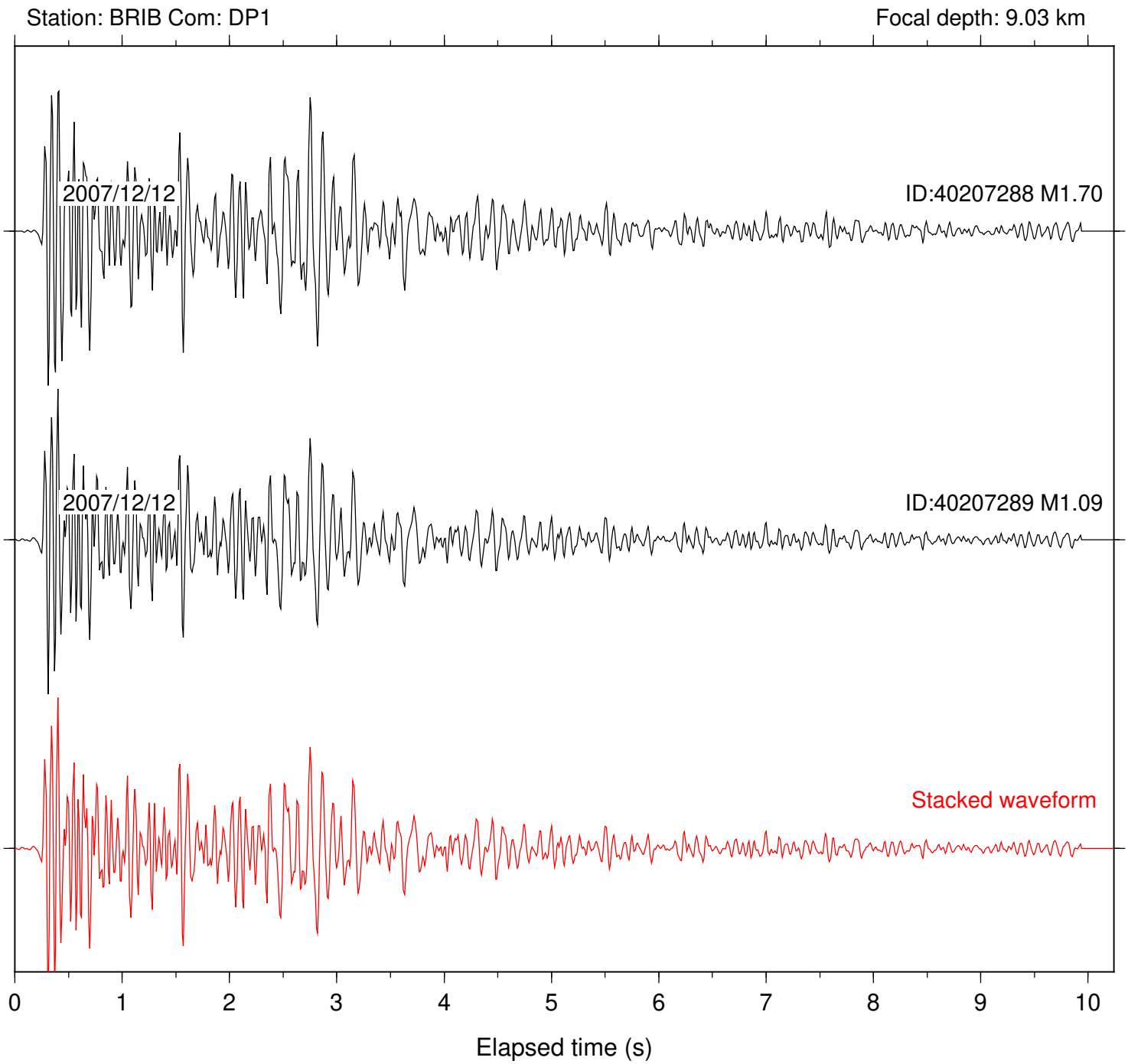
Elapsed time (s)


Station: BRIB Com: DP1
Focal depth: 9.03 km
2007/12/12
ID:40207288 M1.70
2007/12/12
ID:40207289 M1.09
Stacked waveform
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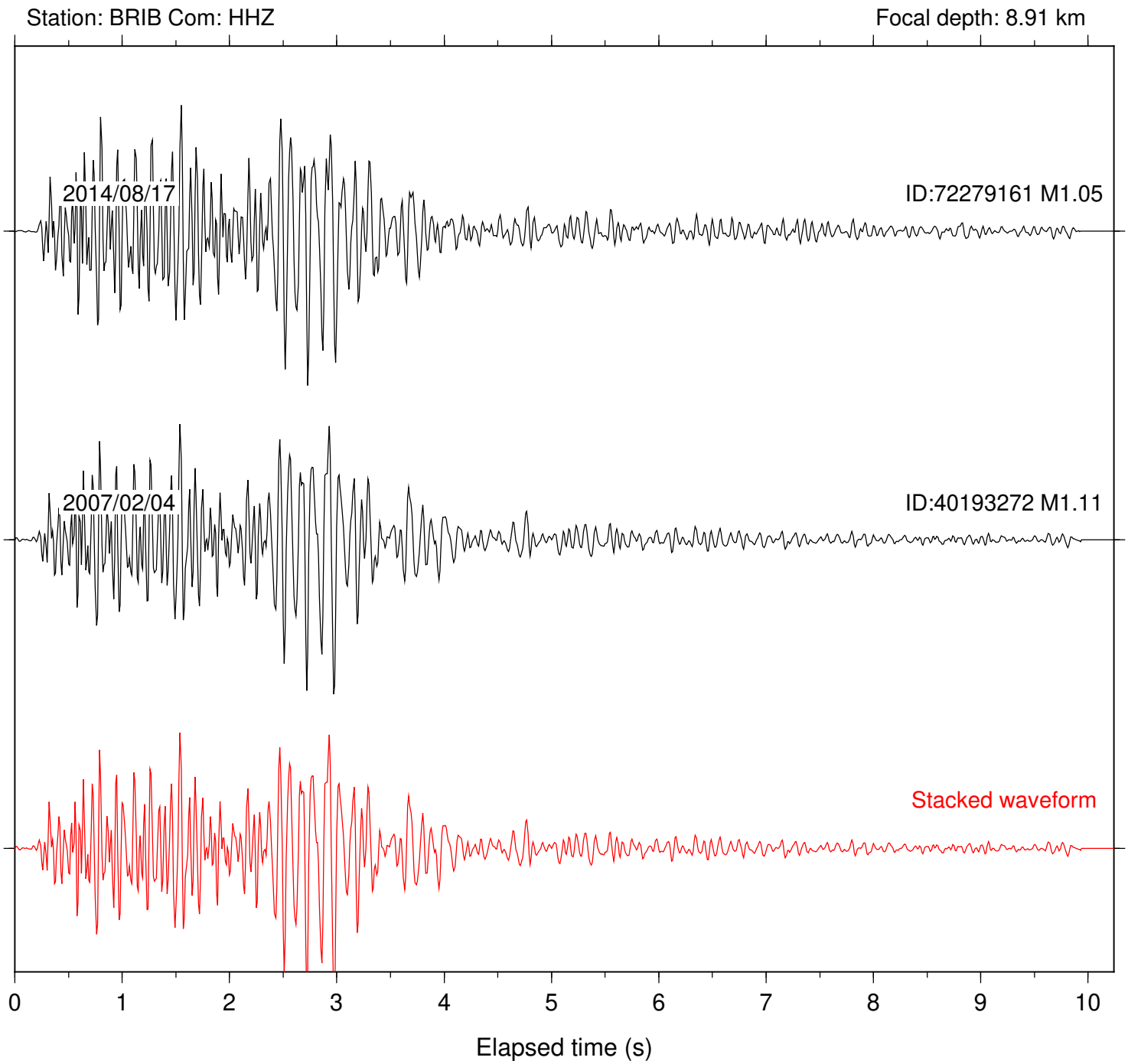
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.91 km
2014/08/17
ID:72279161 M1.05
2007/02/04
ID:40193272 M1.11
Stacked waveform
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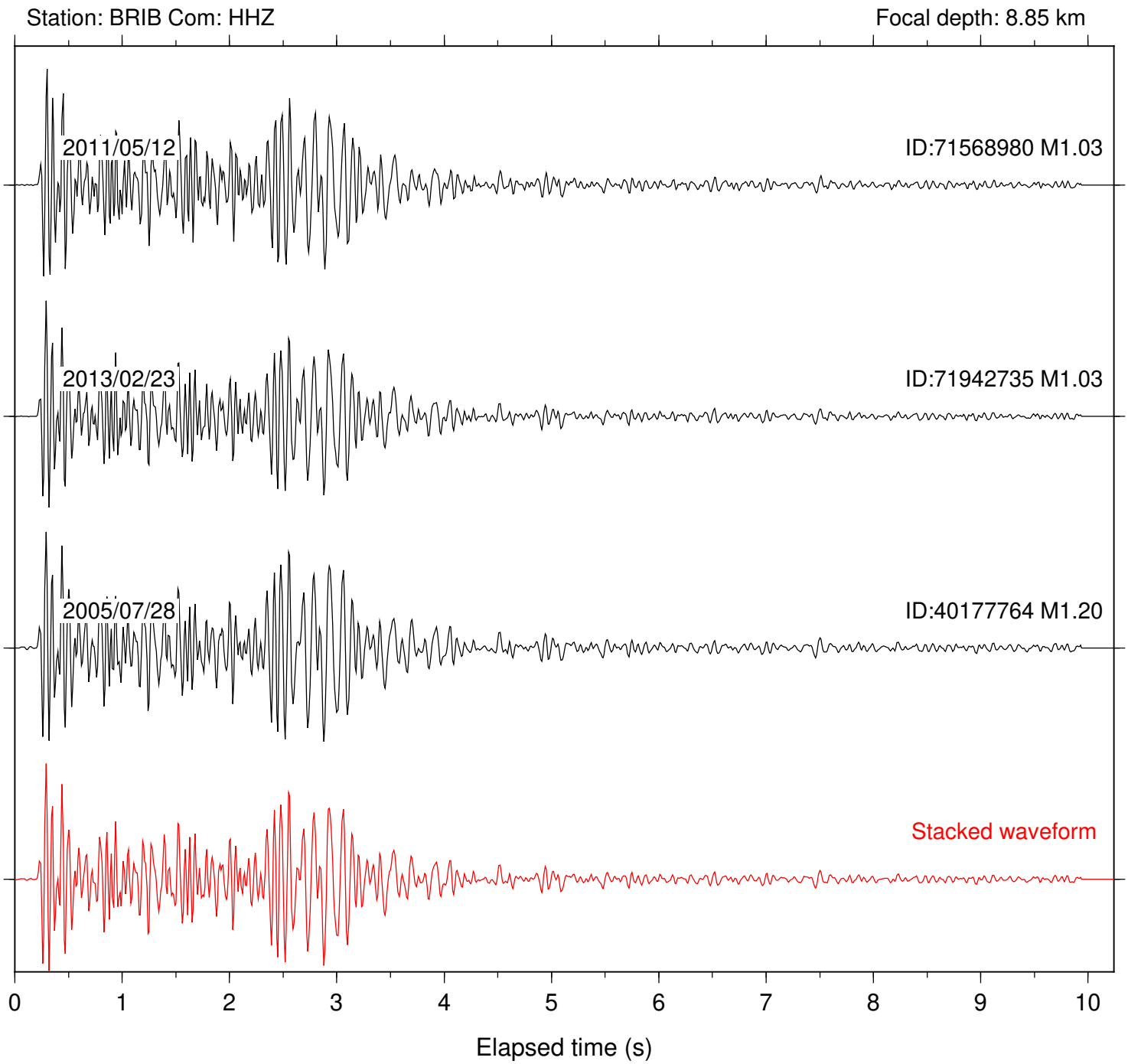
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.85 km
2011/05/12
ID:71568980 M1.03
2013/02/23
ID:71942735 M1.03
2005/07/28
ID:40177764 M1.20
Stacked waveform
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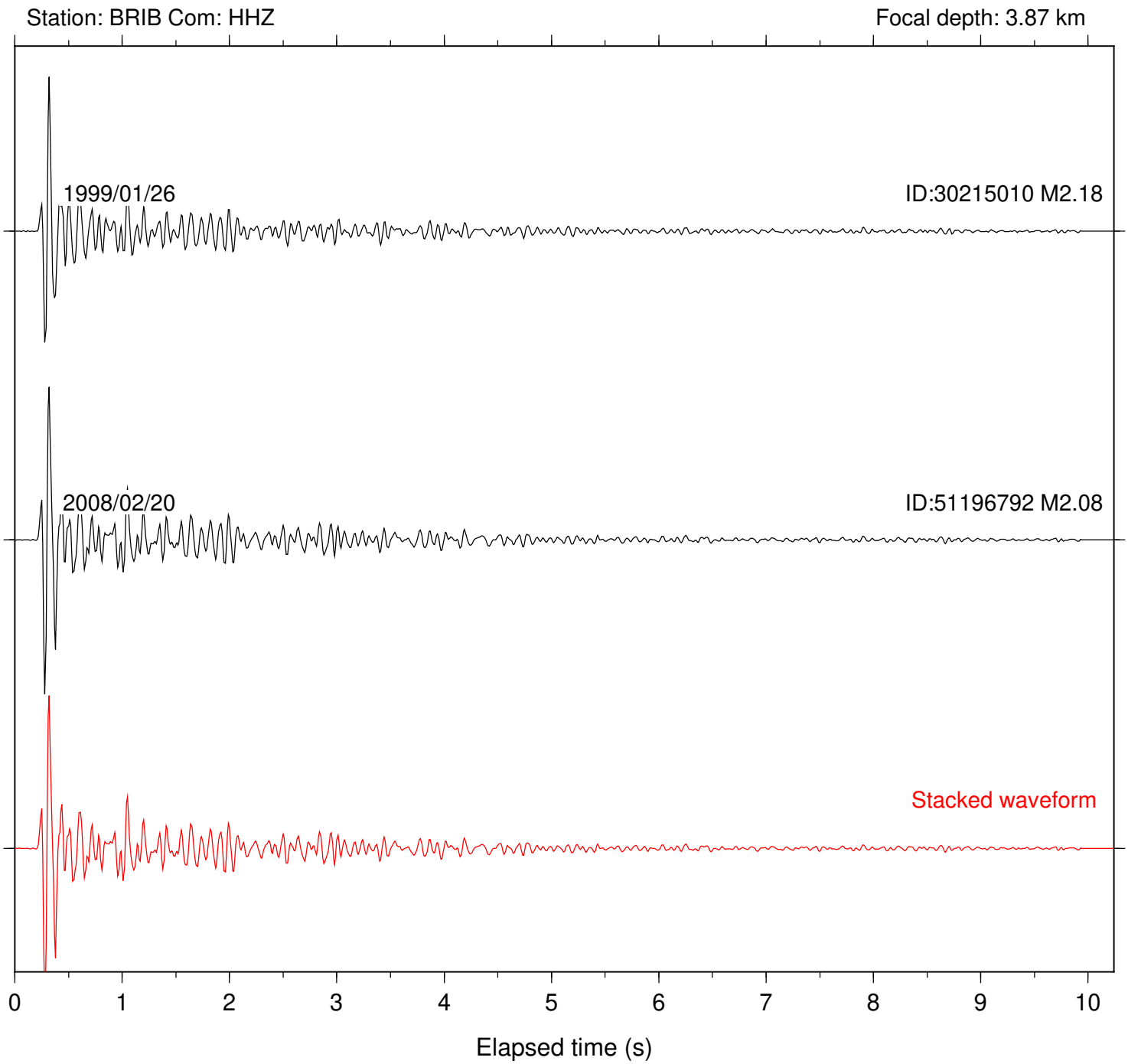
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 3.87 km
1999/01/26
ID:30215010 M2.18
2008/02/20
ID:51196792 M2.08
Stacked waveform
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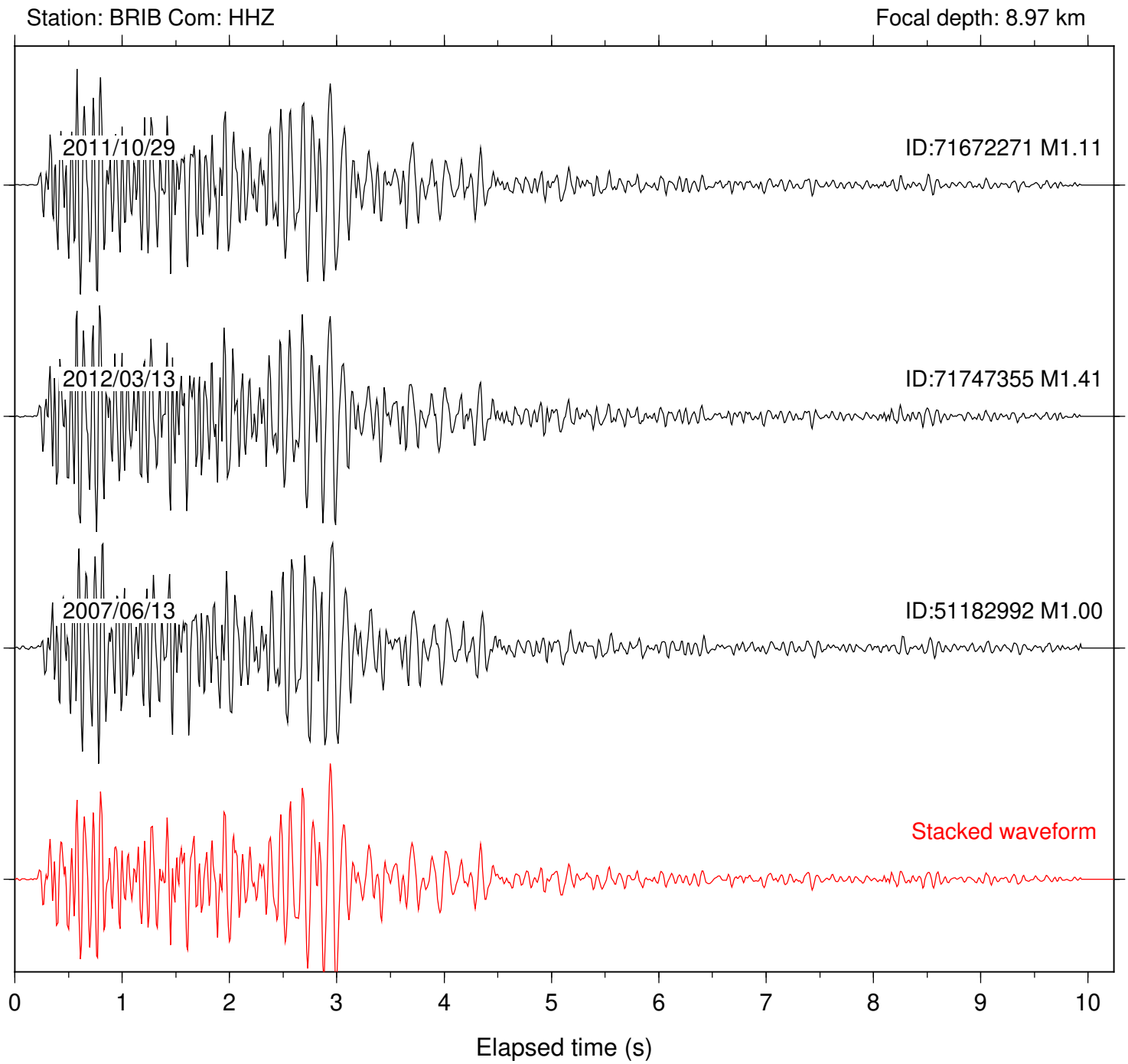
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.97 km
2011/10/29
ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
2007/06/13
ID:51182992 M1.00
Stacked waveform
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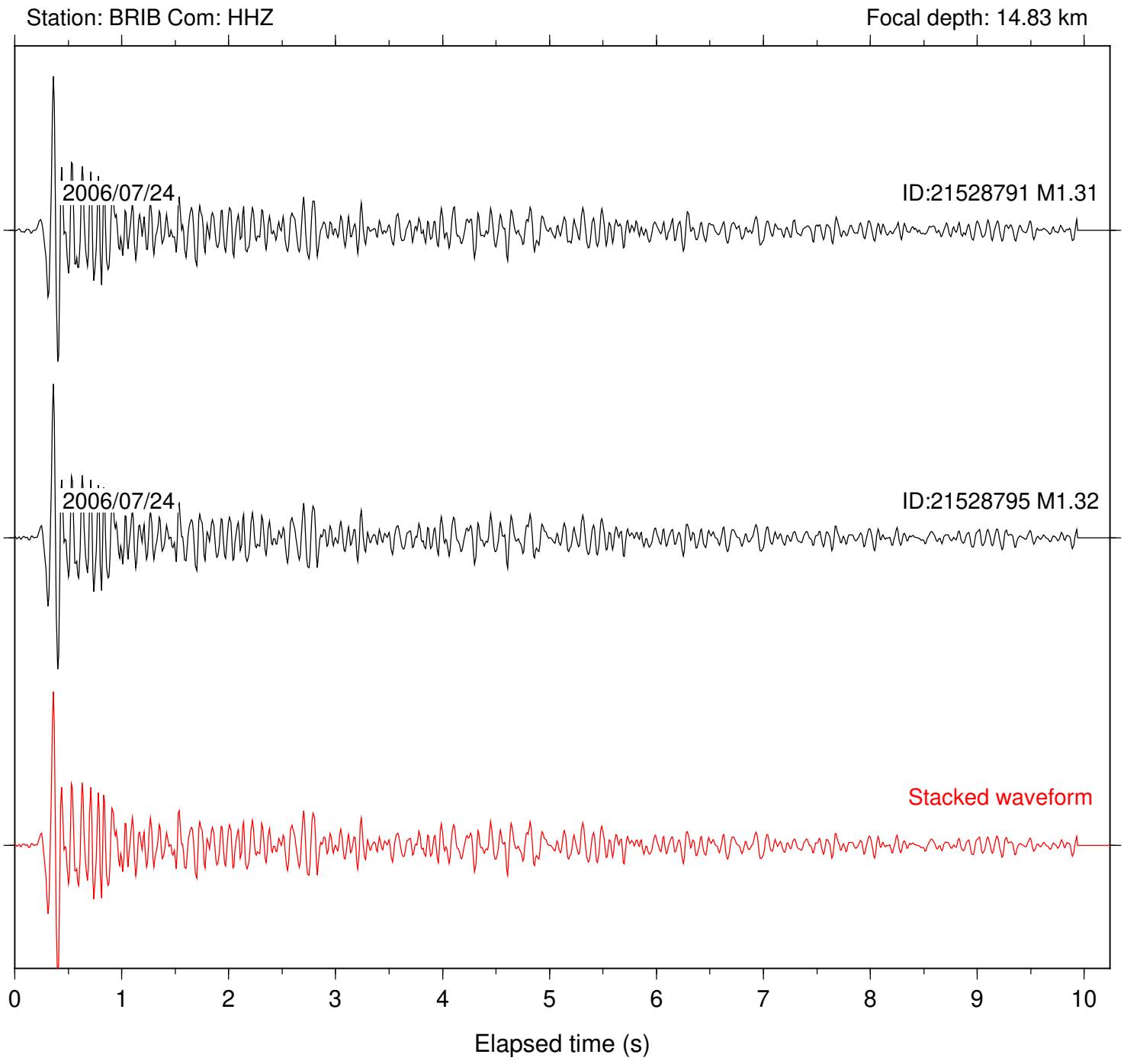
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 14.83 km
2006/07/24
ID:21528791 M1.31
2006/07/24
ID:21528795 M1.32
Stacked waveform
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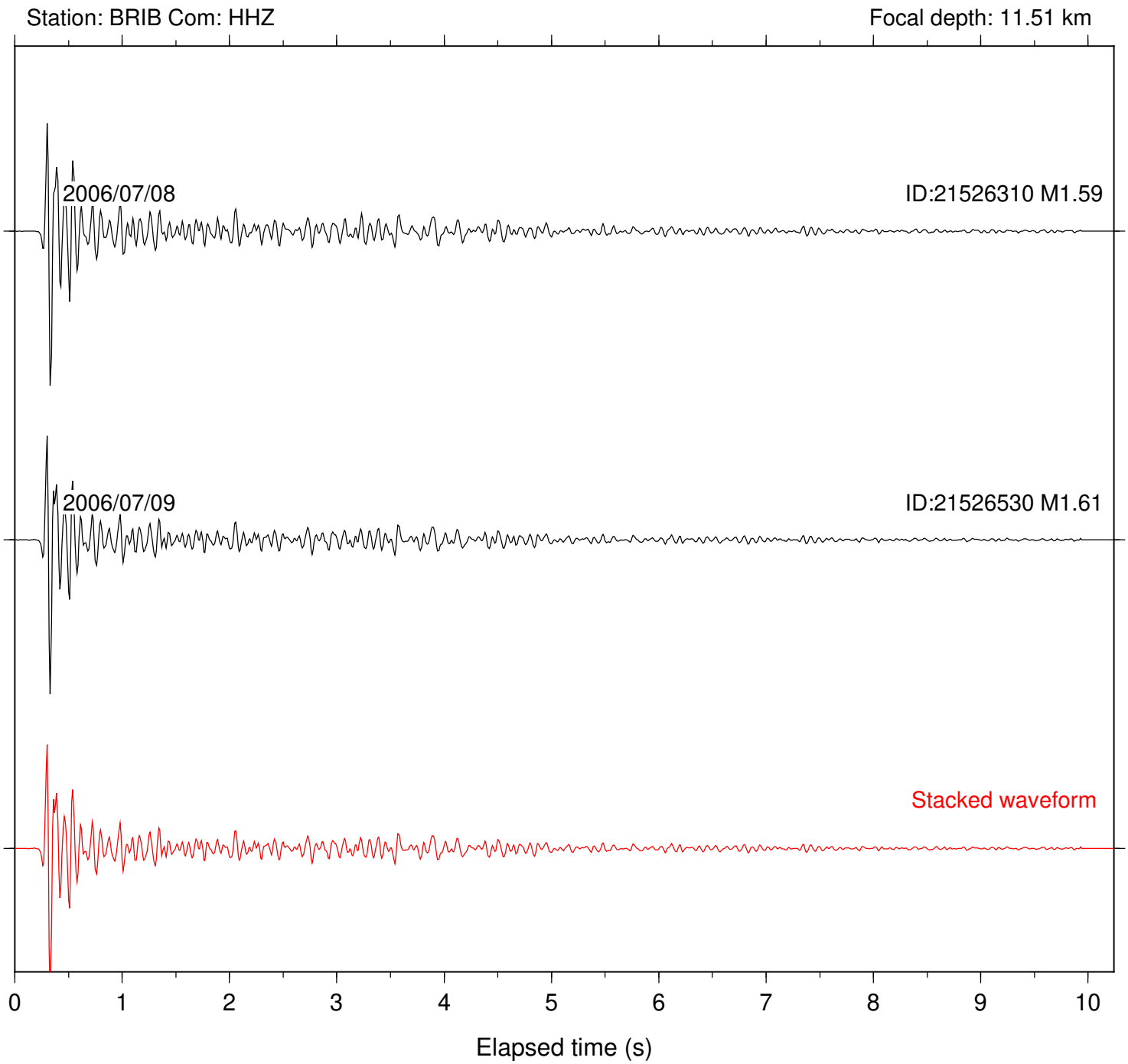
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 11.51 km
2006/07/08
ID:21526310 M1.59
2006/07/09
ID:21526530 M1.61
Stacked waveform
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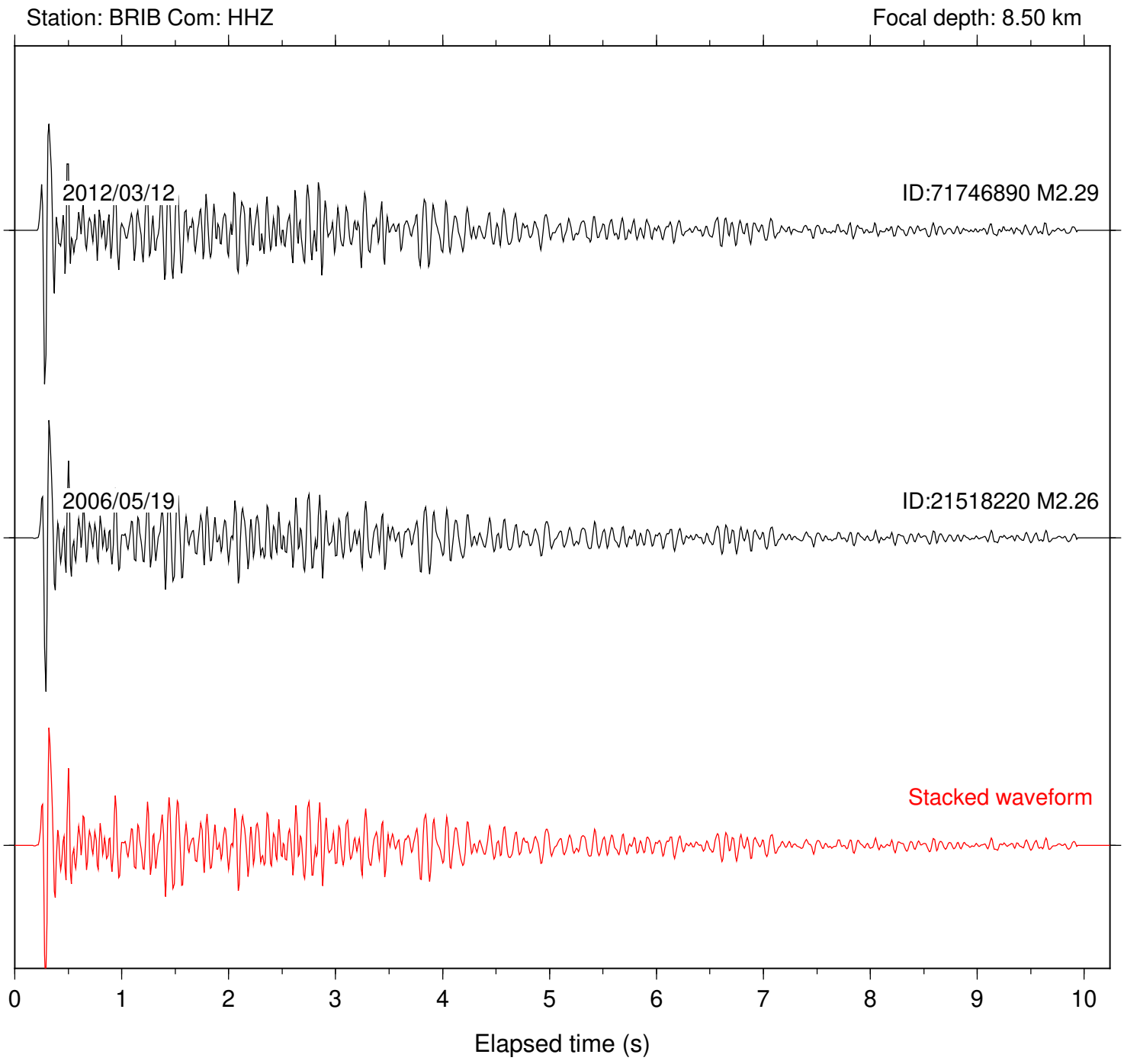
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.50 km
2012/03/12
ID:71746890 M2.29
2006/05/19
ID:21518220 M2.26
Stacked waveform
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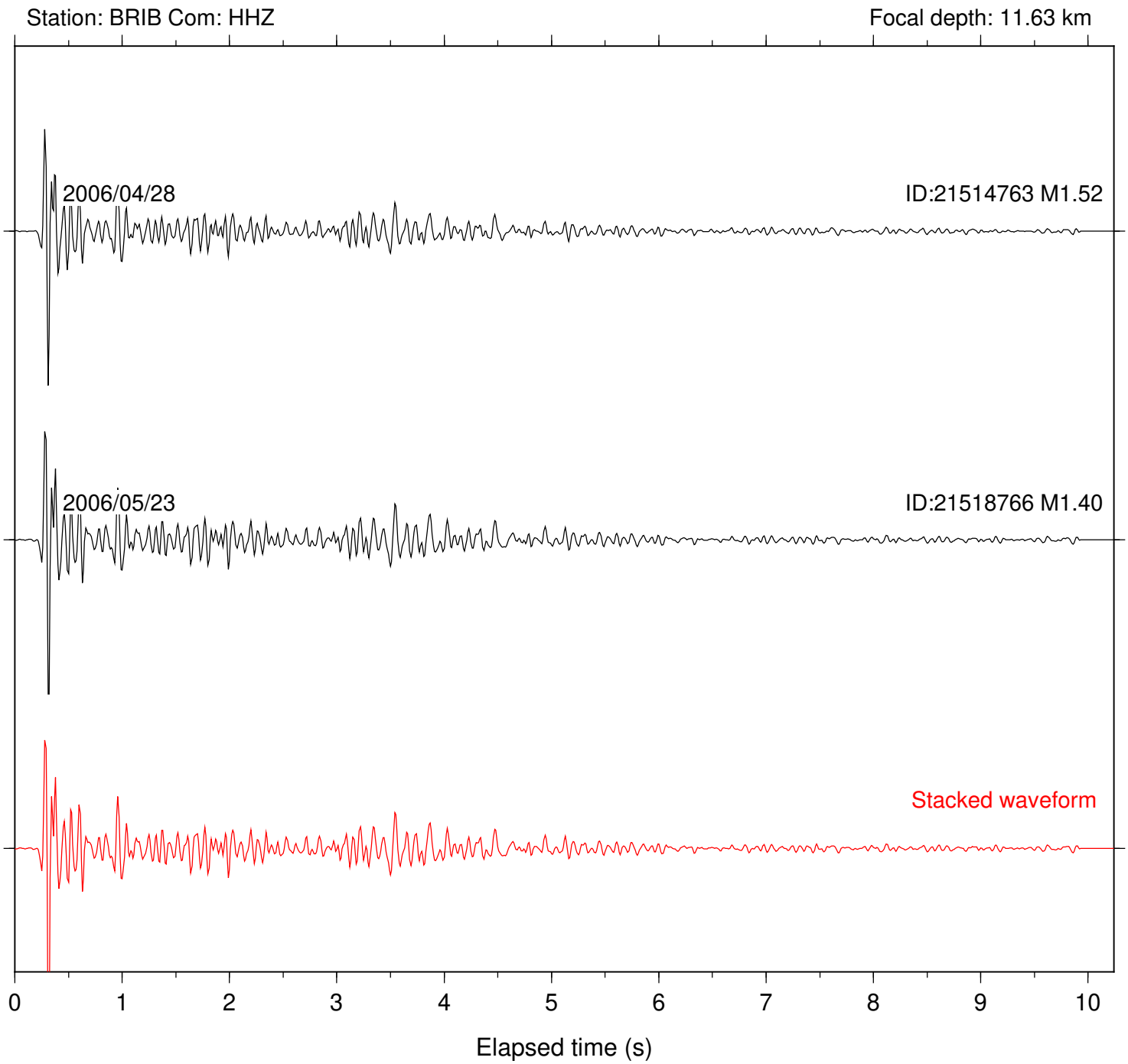
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 11.63 km
2006/04/28
ID:21514763 M1.52
2006/05/23
ID:21518766 M1.40
Stacked waveform
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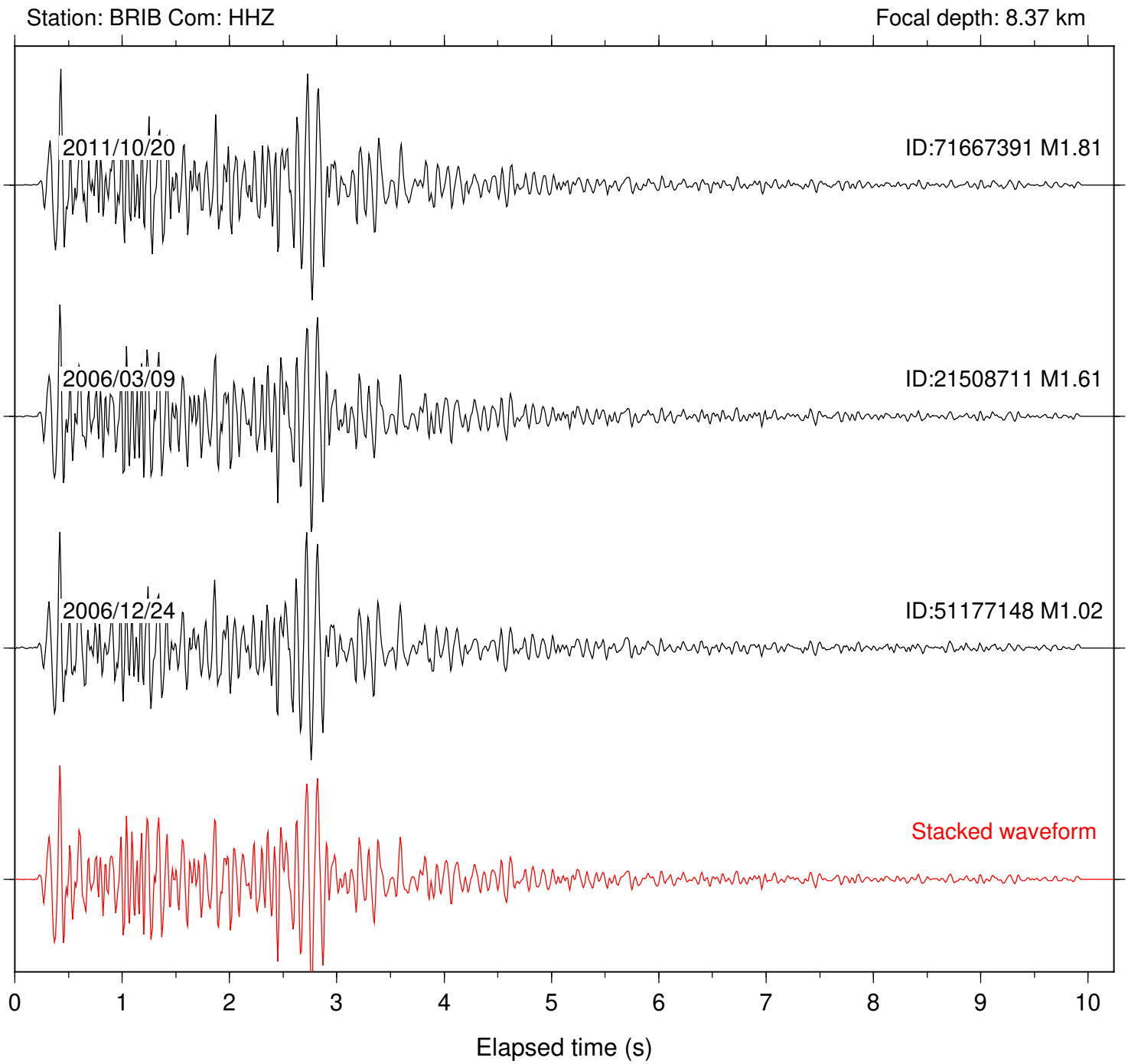
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.37 km
2011/10/20
ID:71667391 M1.81
2006/03/09
ID:21508711 M1.61
2006/12/24
ID:51177148 M1.02
Stacked waveform
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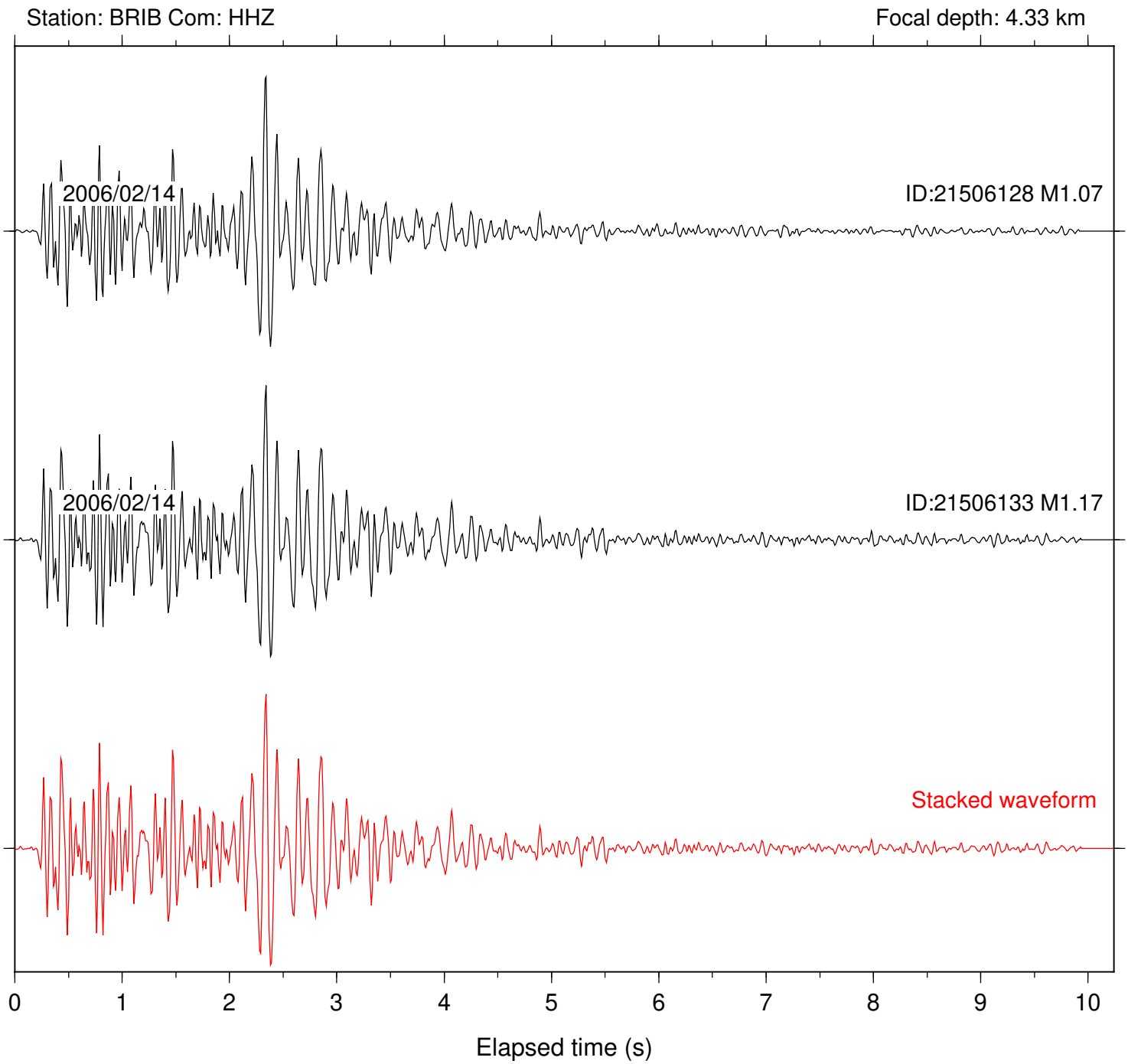
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 4.33 km
2006/02/14
ID:21506128 M1.07
2006/02/14
ID:21506133 M1.17
Stacked waveform
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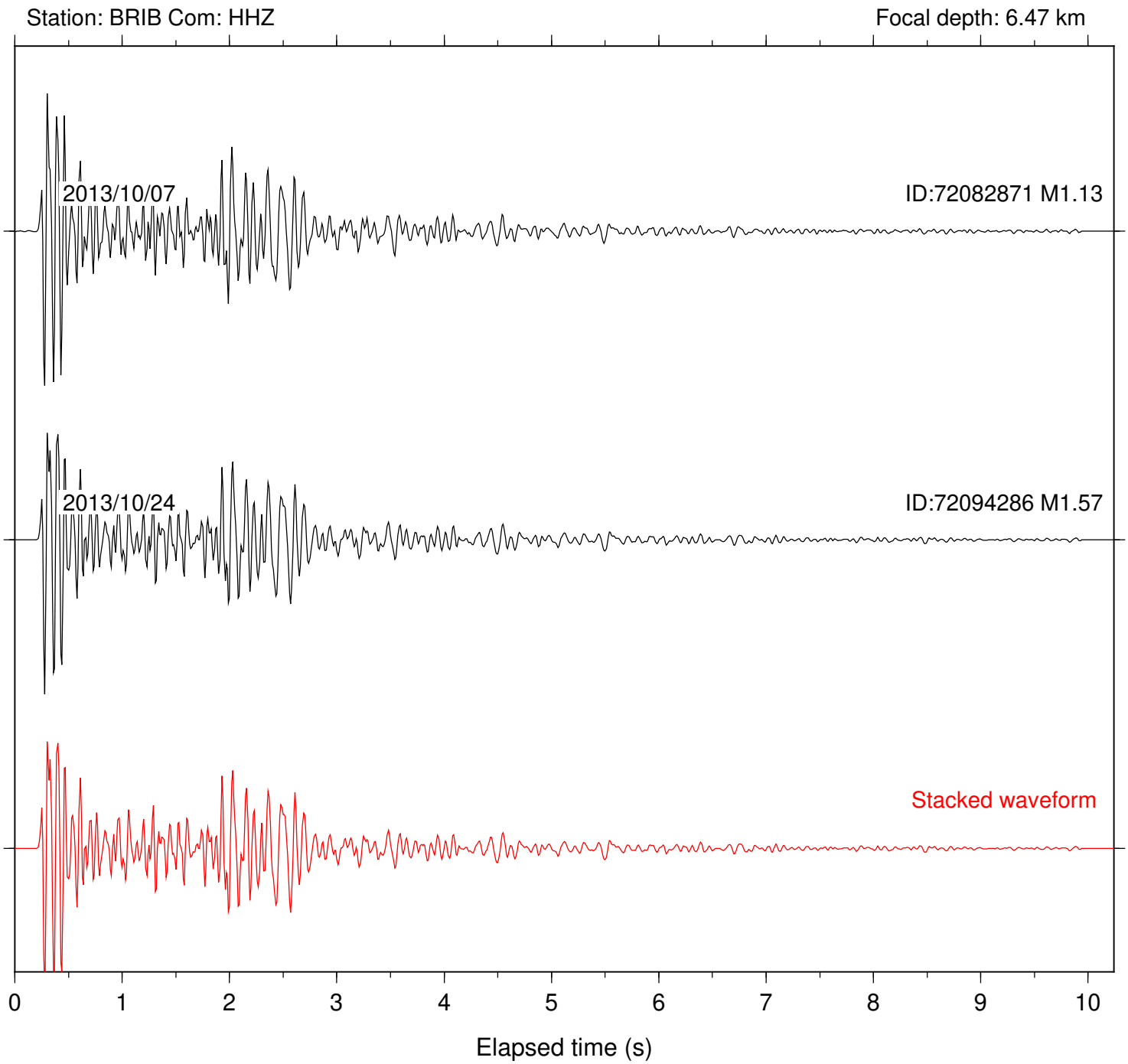
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 6.47 km
2013/10/07
ID:72082871 M1.13
2013/10/24
ID:72094286 M1.57
Stacked waveform
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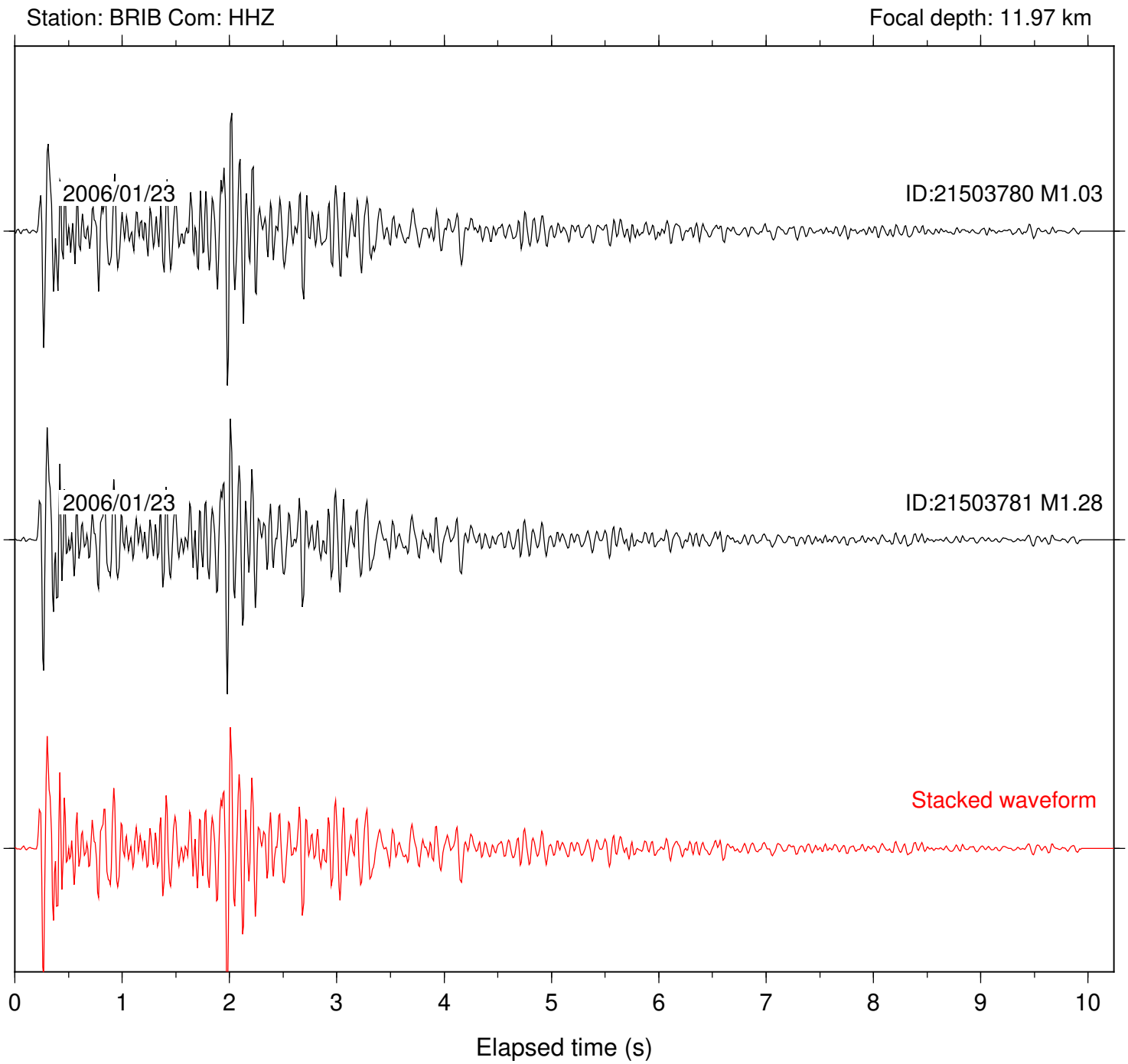
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 11.97 km
2006/01/23
ID:21503780 M1.03
2006/01/23
ID:21503781 M1.28
Stacked waveform
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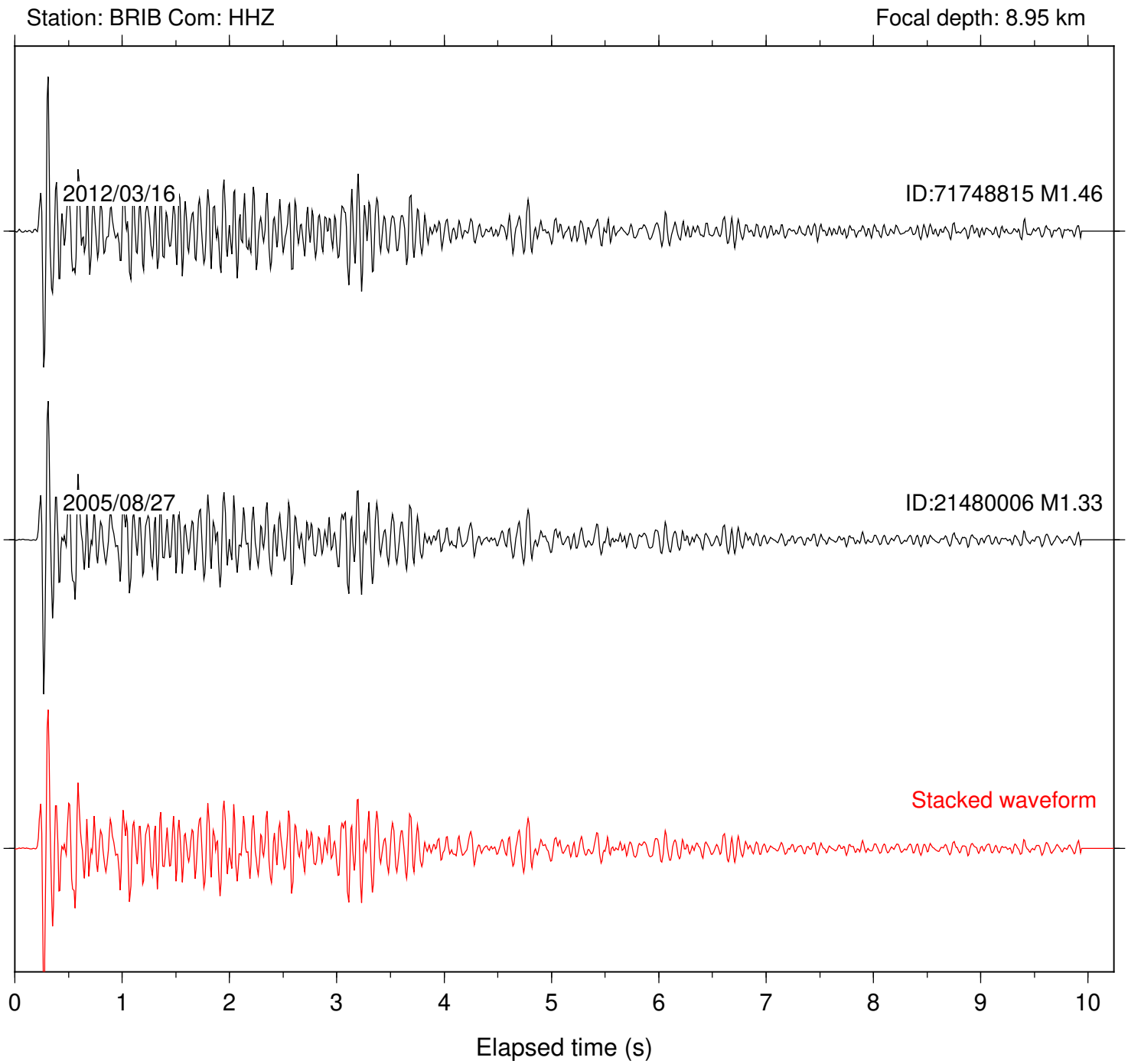
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.95 km
2012/03/16
ID:71748815 M1.46
2005/08/27
ID:21480006 M1.33
Stacked waveform
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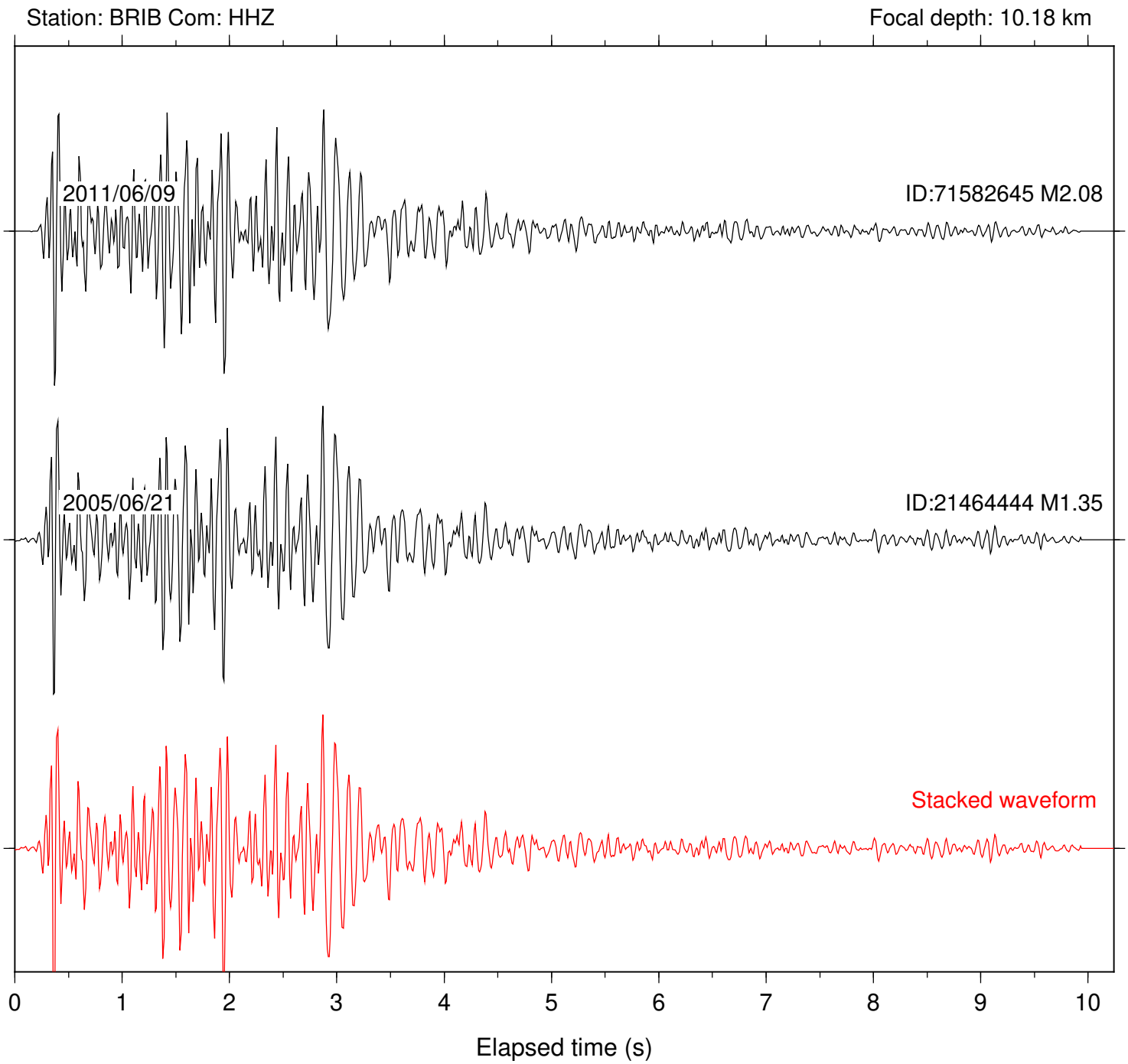
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 10.18 km
2011/06/09
ID:71582645 M2.08
2005/06/21
ID:21464444 M1.35
Stacked waveform
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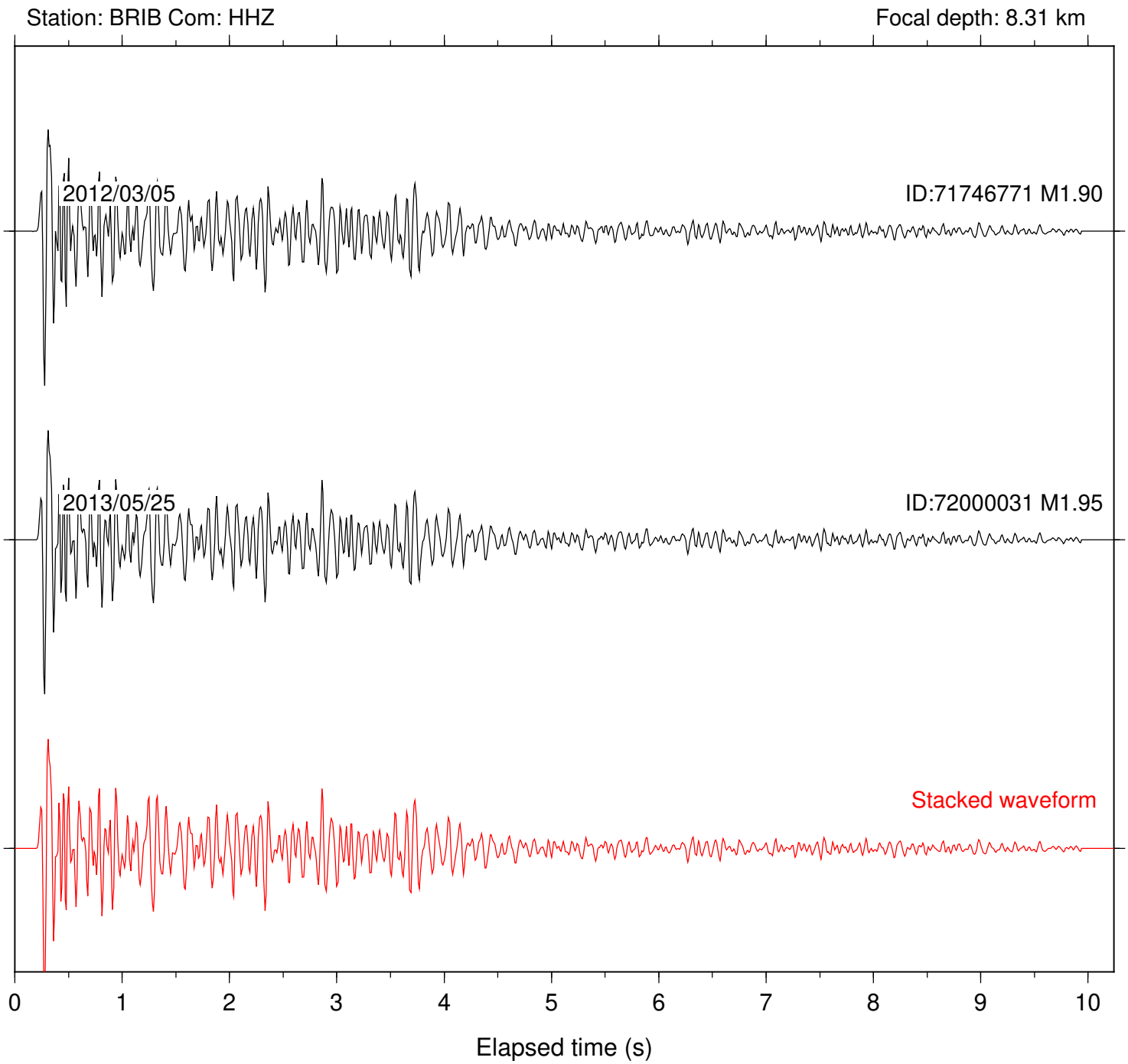
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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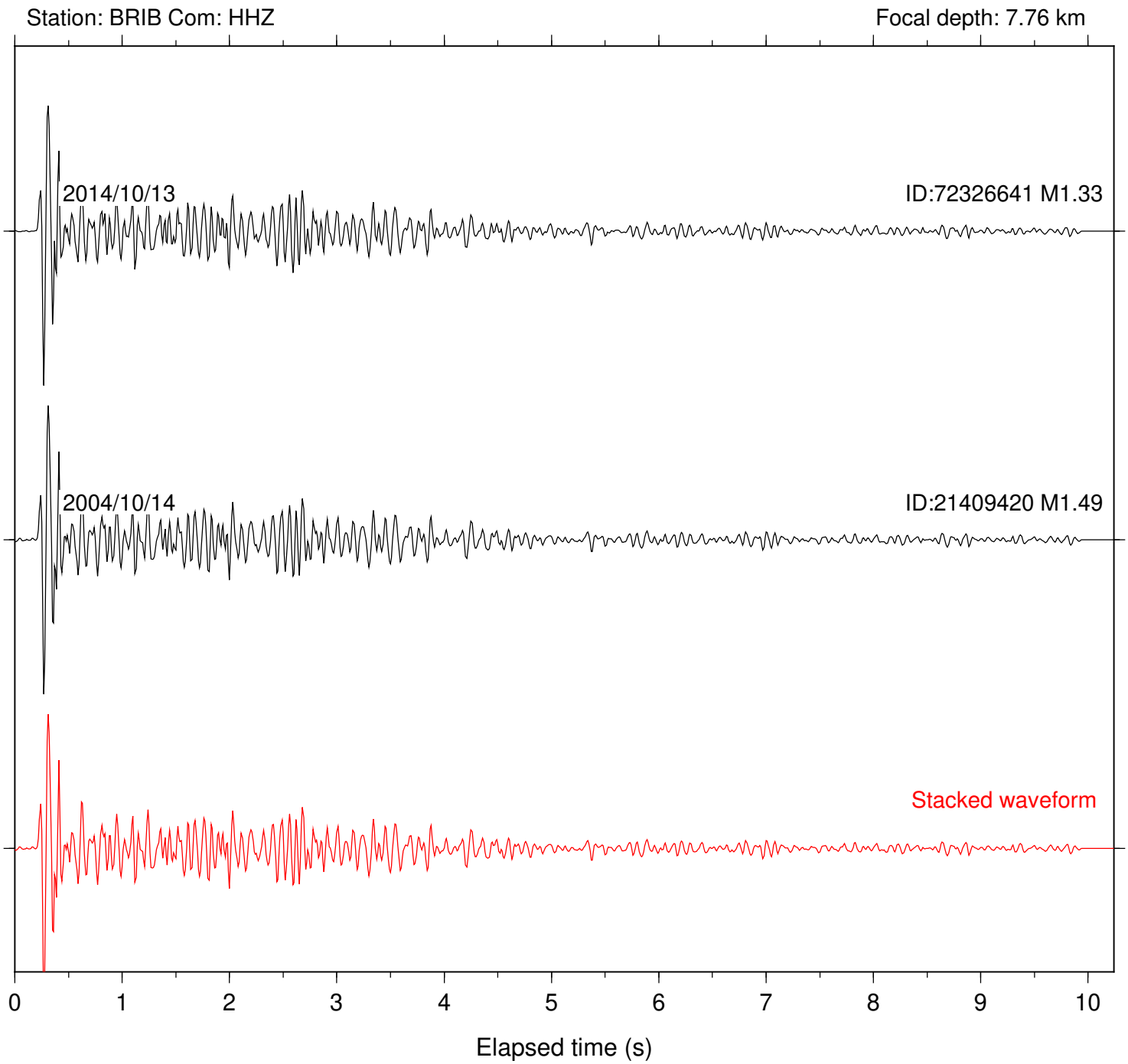
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 7.76 km
2014/10/13
ID:72326641 M1.33
2004/10/14
ID:21409420 M1.49
Stacked waveform
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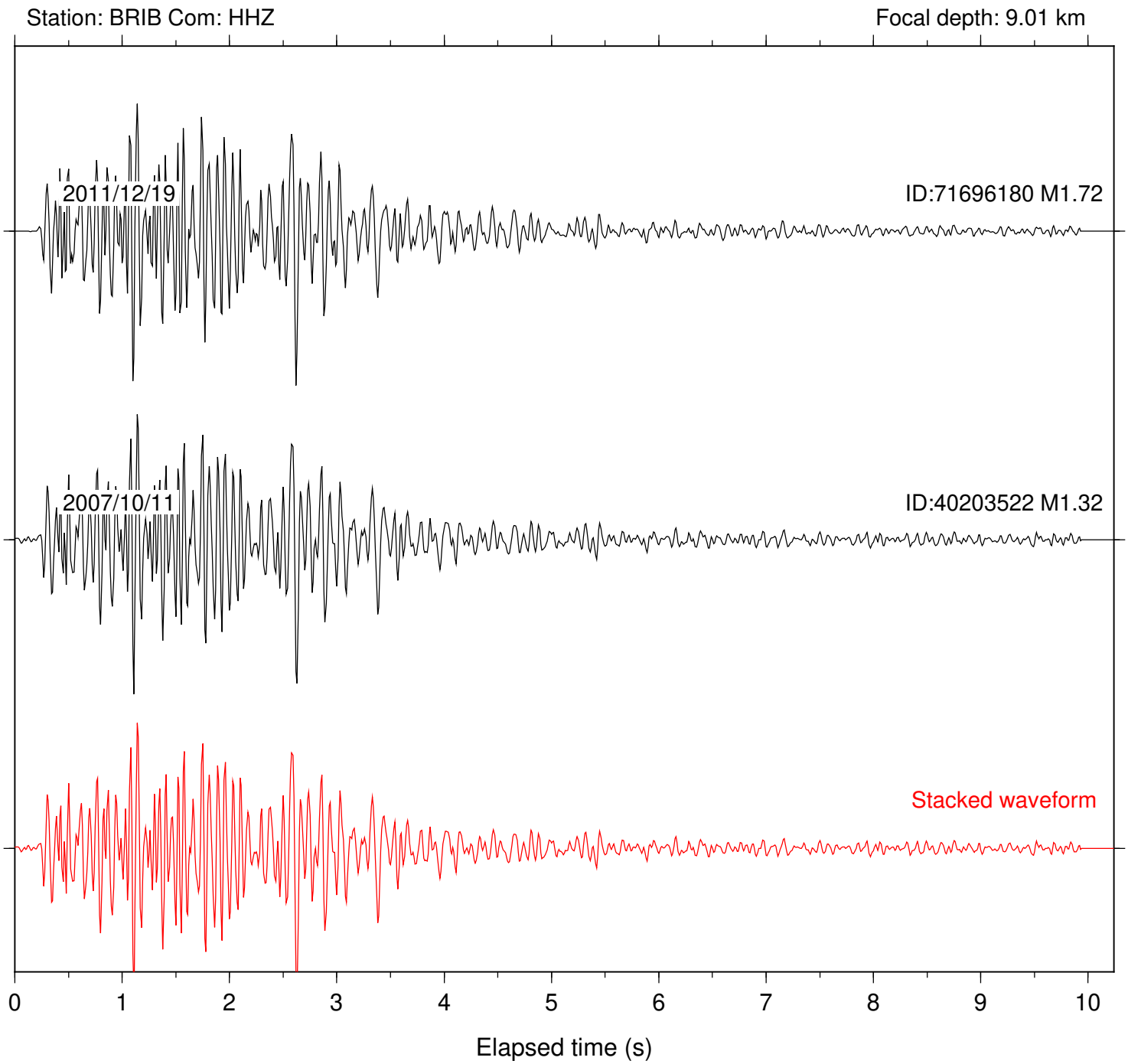
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 9.01 km
2011/12/19
ID:71696180 M1.72
2007/10/11
ID:40203522 M1.32
Stacked waveform
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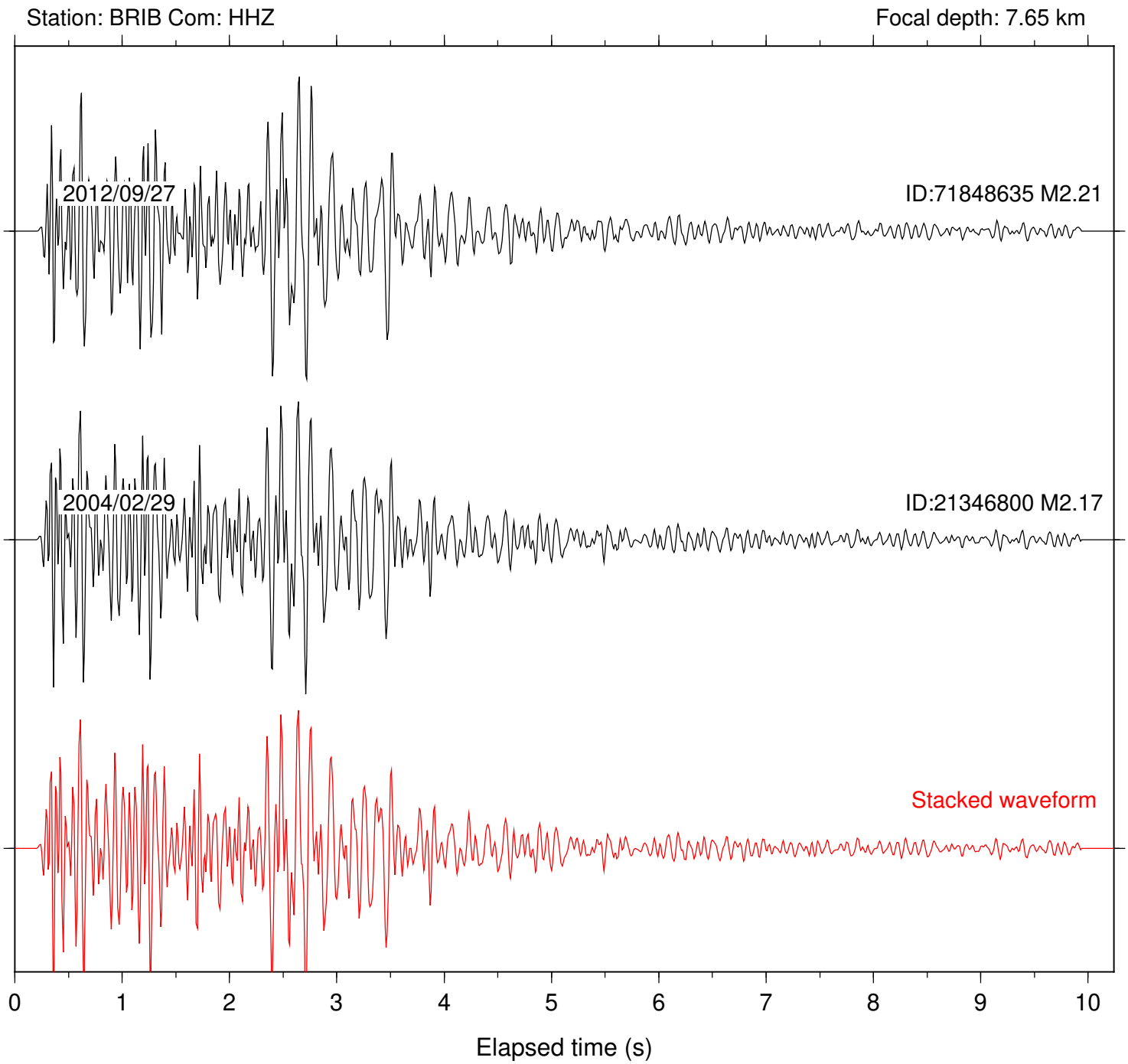
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 7.65 km
2012/09/27
ID:71848635 M2.21
2004/02/29
ID:21346800 M2.17
Stacked waveform
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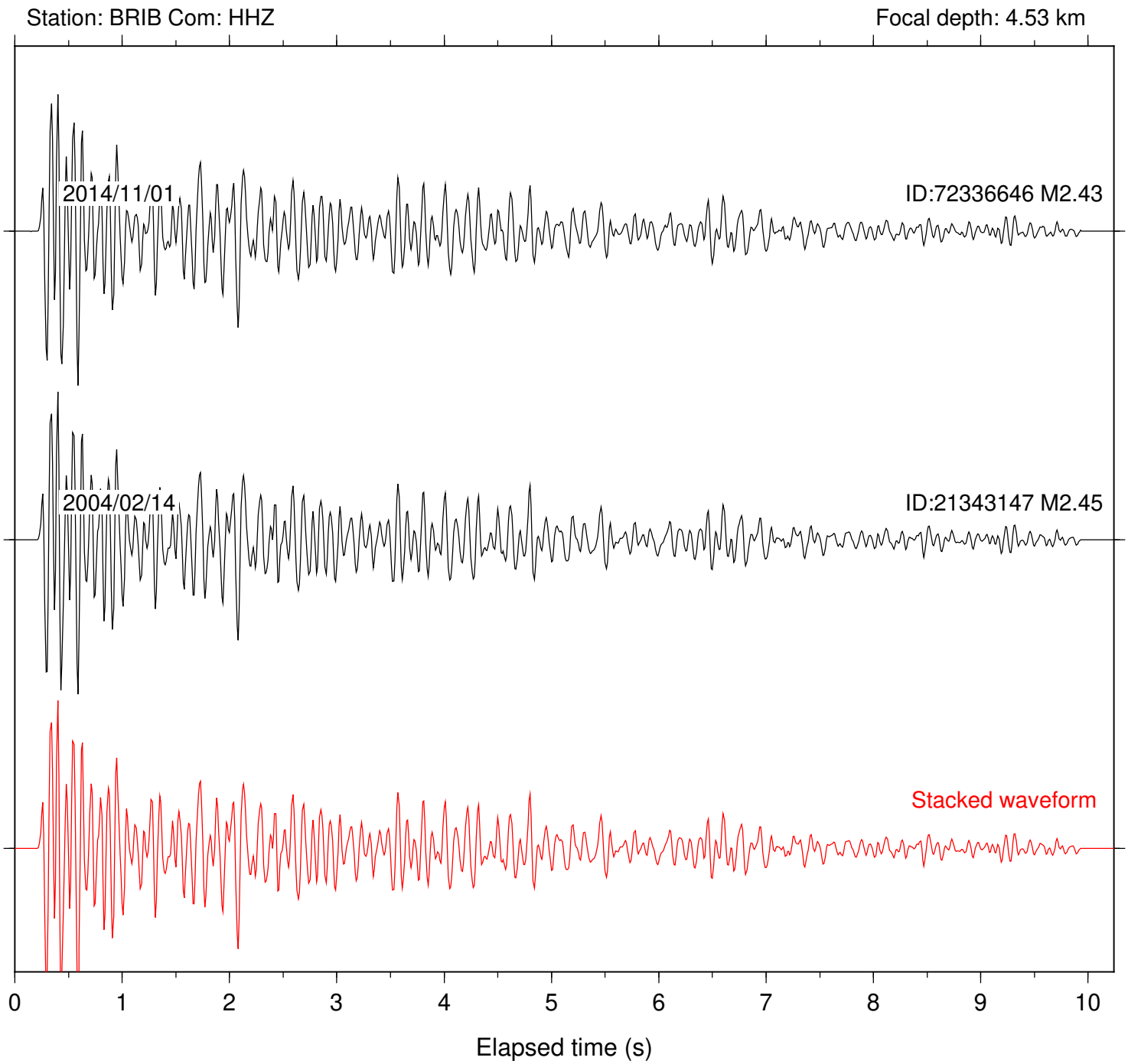
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 4.53 km
2014/11/01
ID:72336646 M2.43
2004/02/14
ID:21343147 M2.45
Stacked waveform
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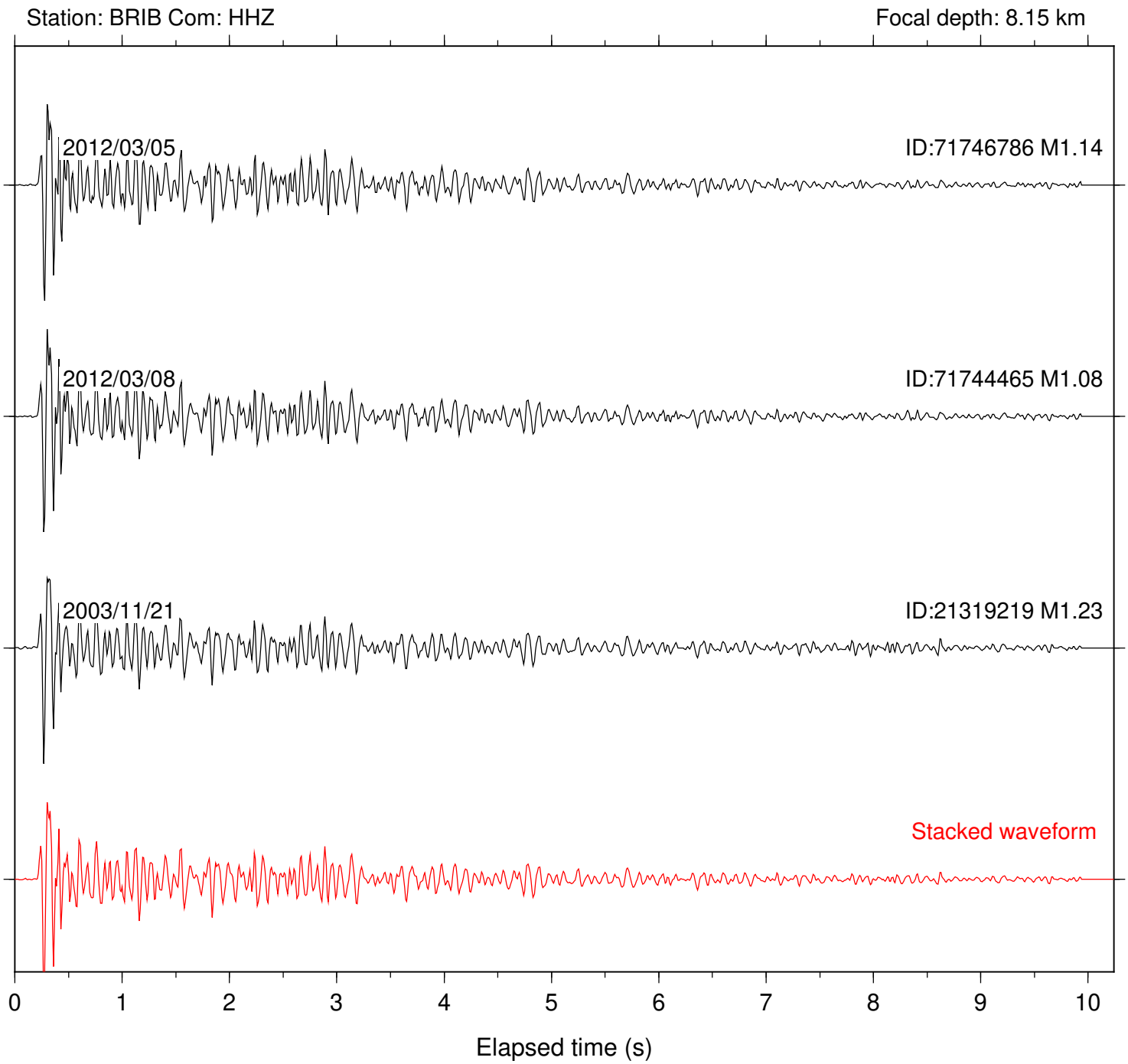
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.15 km
2012/03/05
ID:71746786 M1.14
2012/03/08
ID:71744465 M1.08
2003/11/21
ID:21319219 M1.23
Stacked waveform
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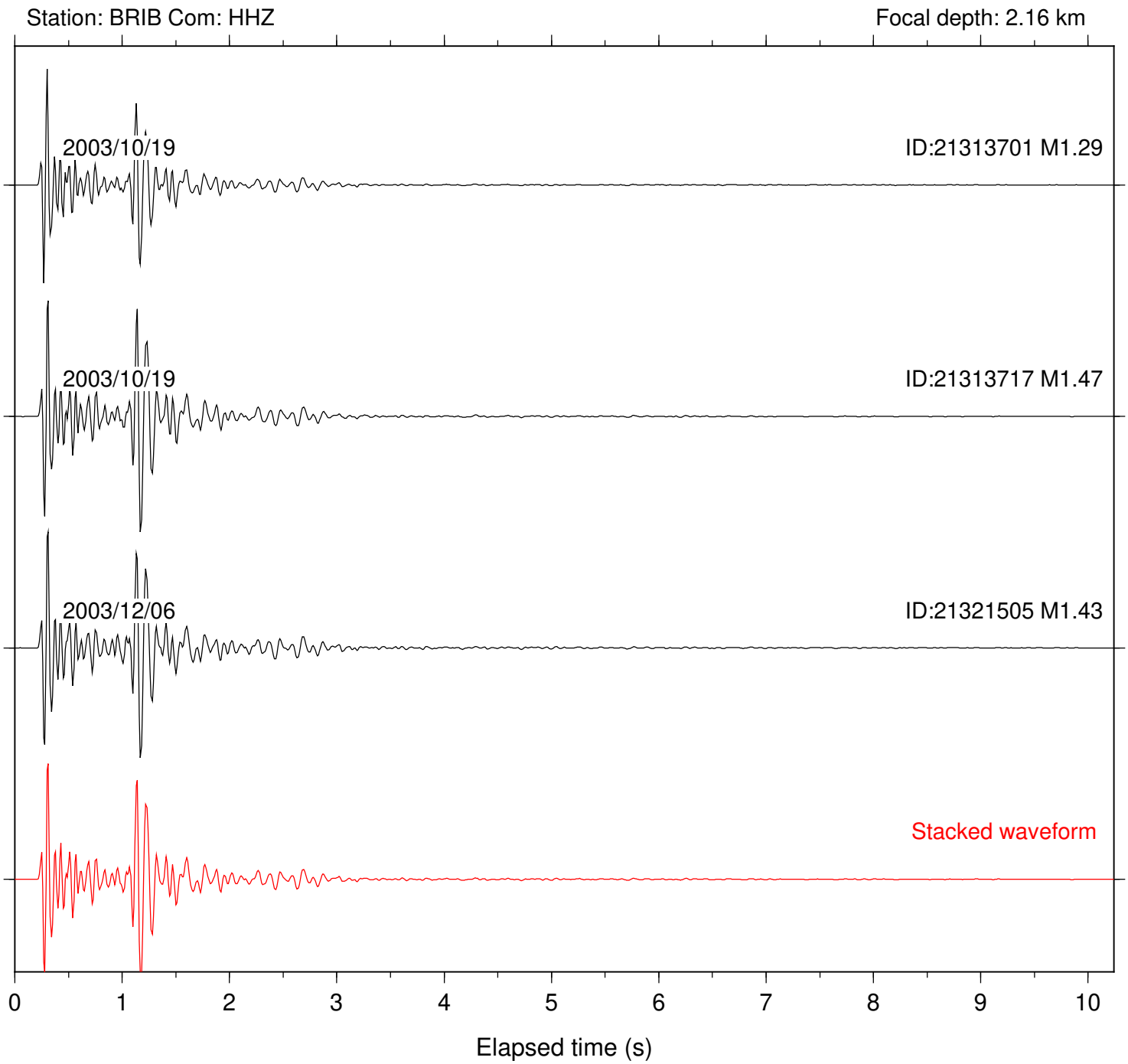
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 2.16 km
2003/10/19
ID:21313701 M1.29
2003/10/19
ID:21313717 M1.47
2003/12/06
ID:21321505 M1.43
Stacked waveform
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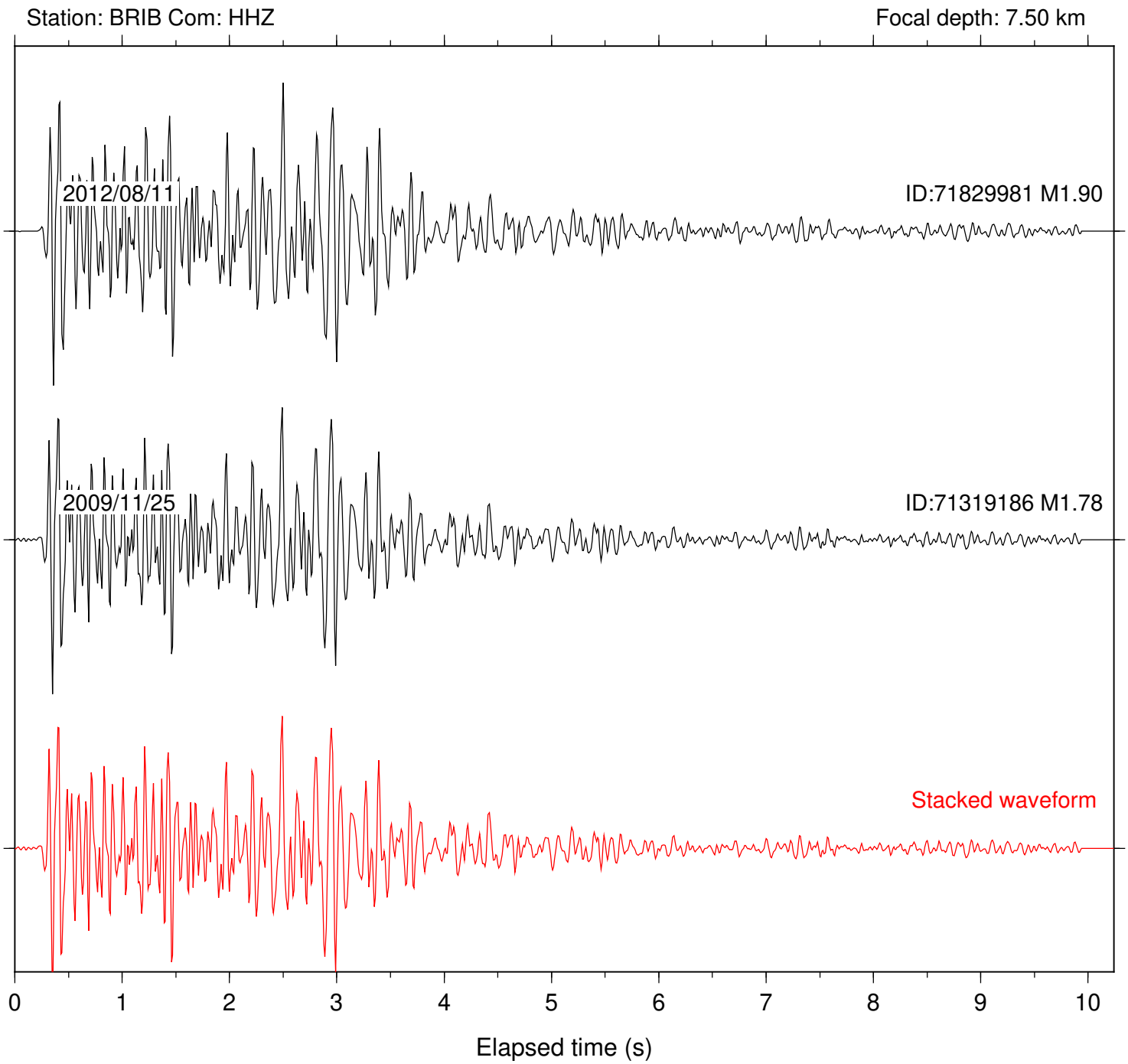
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 7.50 km
2012/08/11
ID:71829981 M1.90
2009/11/25
ID:71319186 M1.78
Stacked waveform
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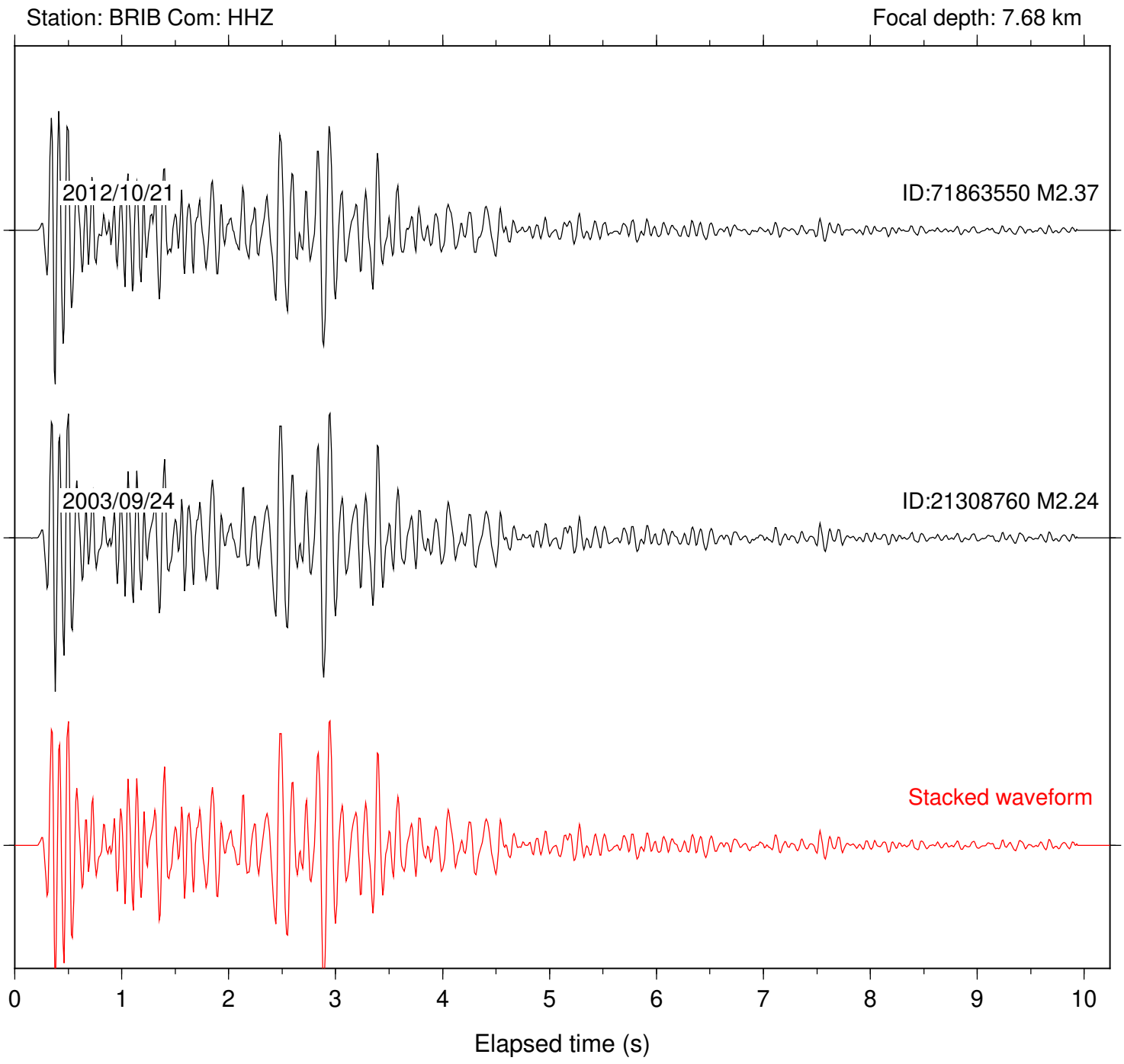
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 7.68 km
2012/10/21
ID:71863550 M2.37
2003/09/24
ID:21308760 M2.24
Stacked waveform
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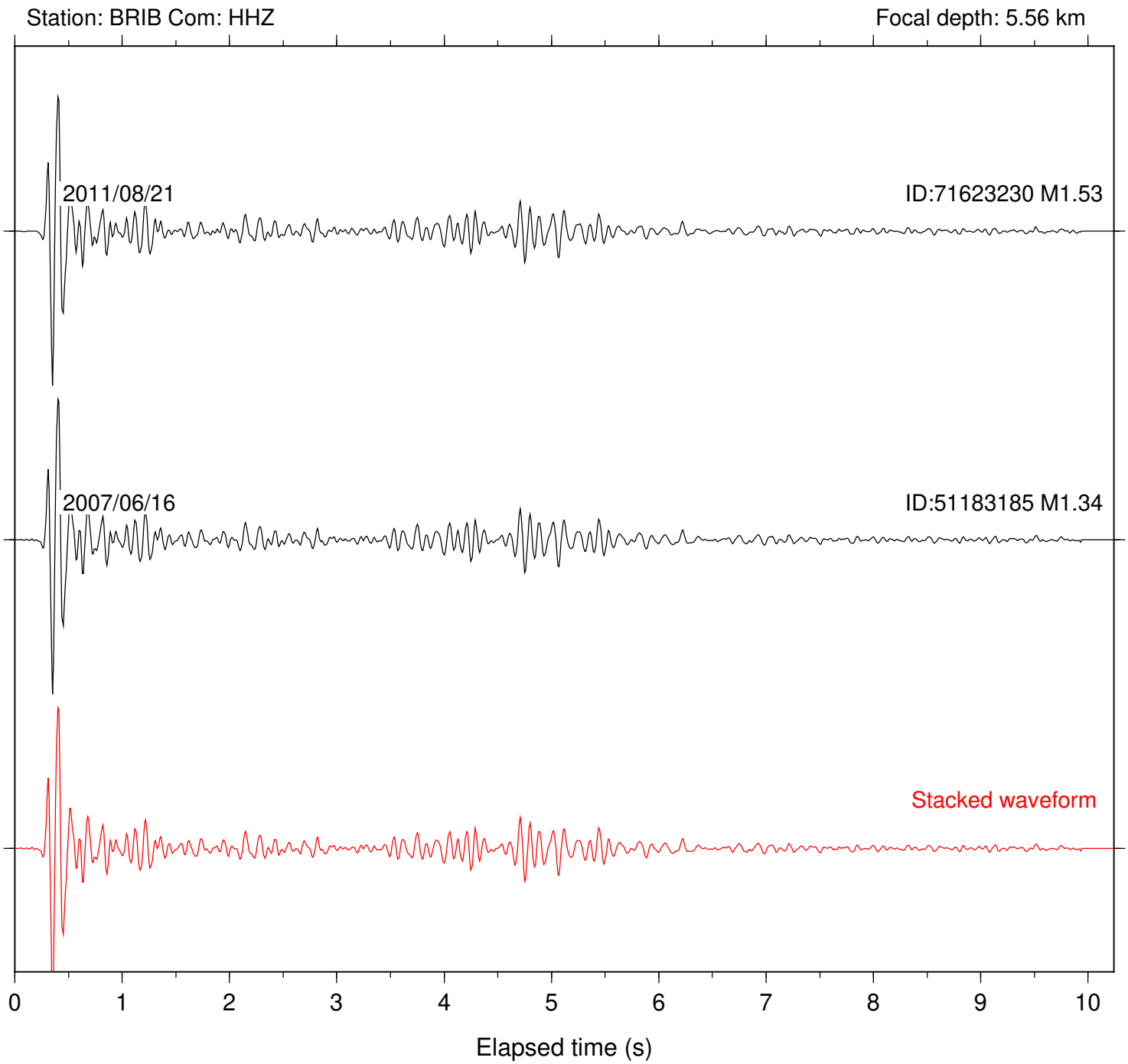
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 5.56 km
2011/08/21
ID:71623230 M1.53
2007/06/16
ID:51183185 M1.34
Stacked waveform
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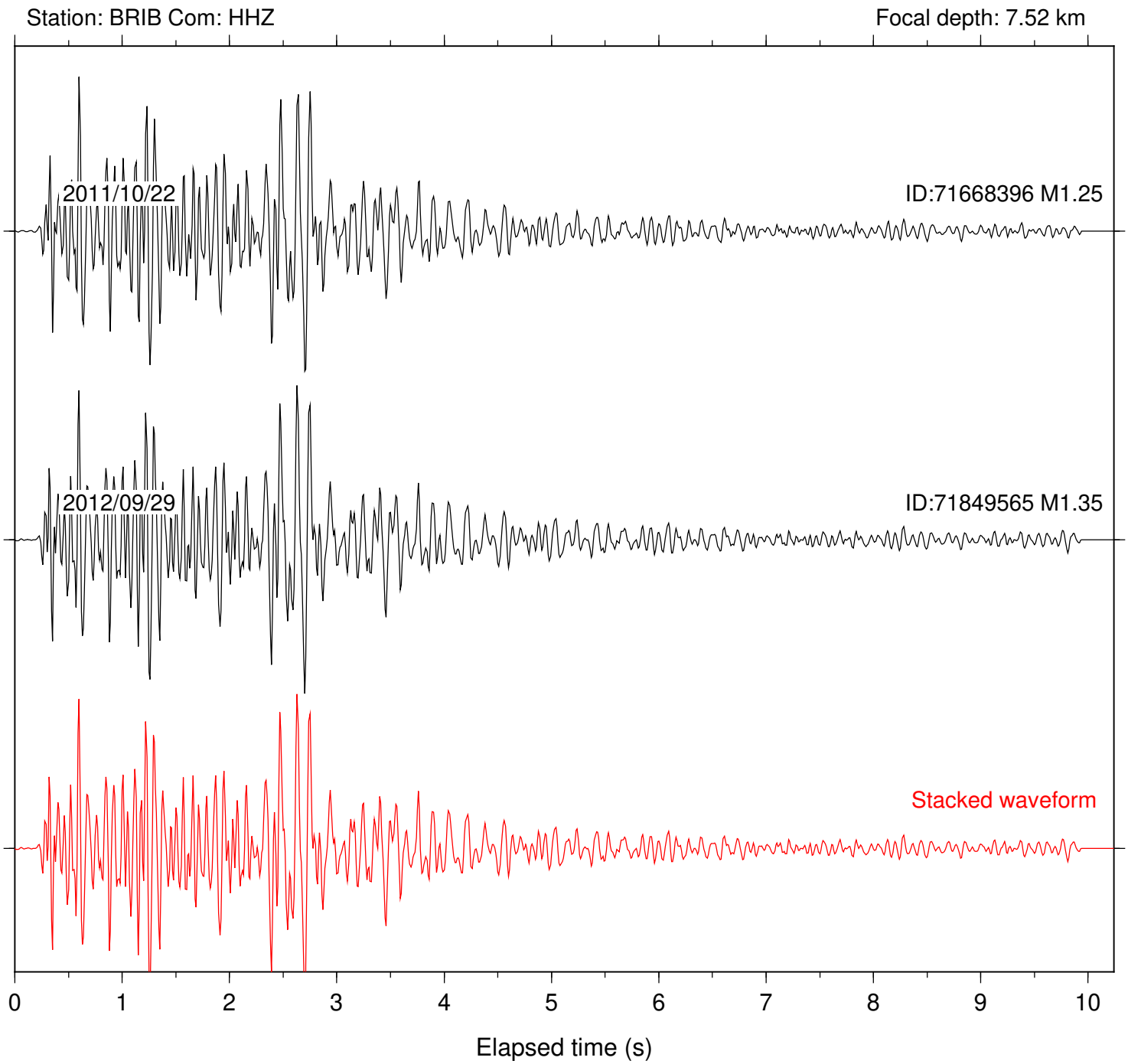
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
ID:71849565 M1.35
Stacked waveform
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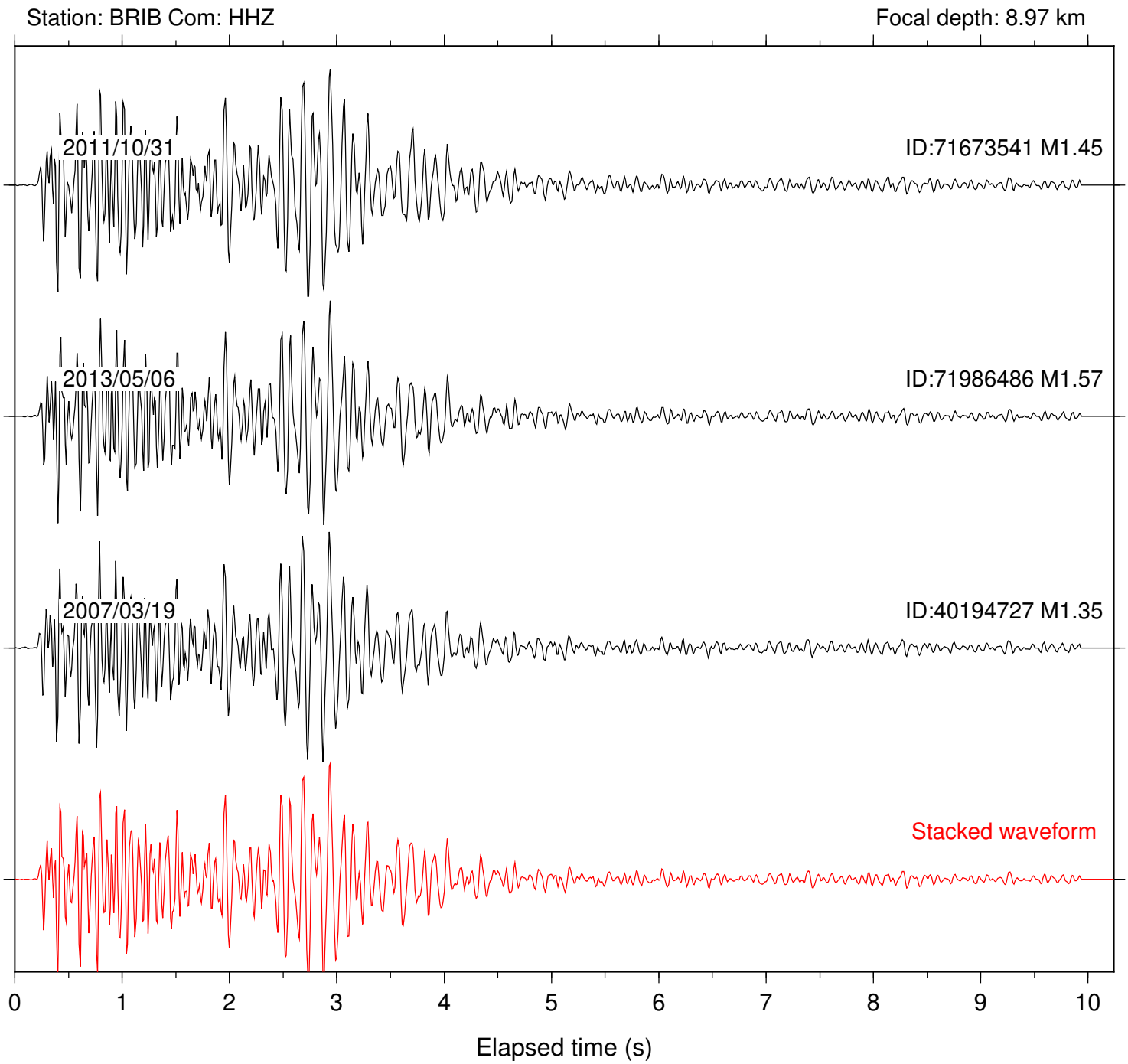
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.97 km
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
2007/03/19
ID:40194727 M1.35
Stacked waveform
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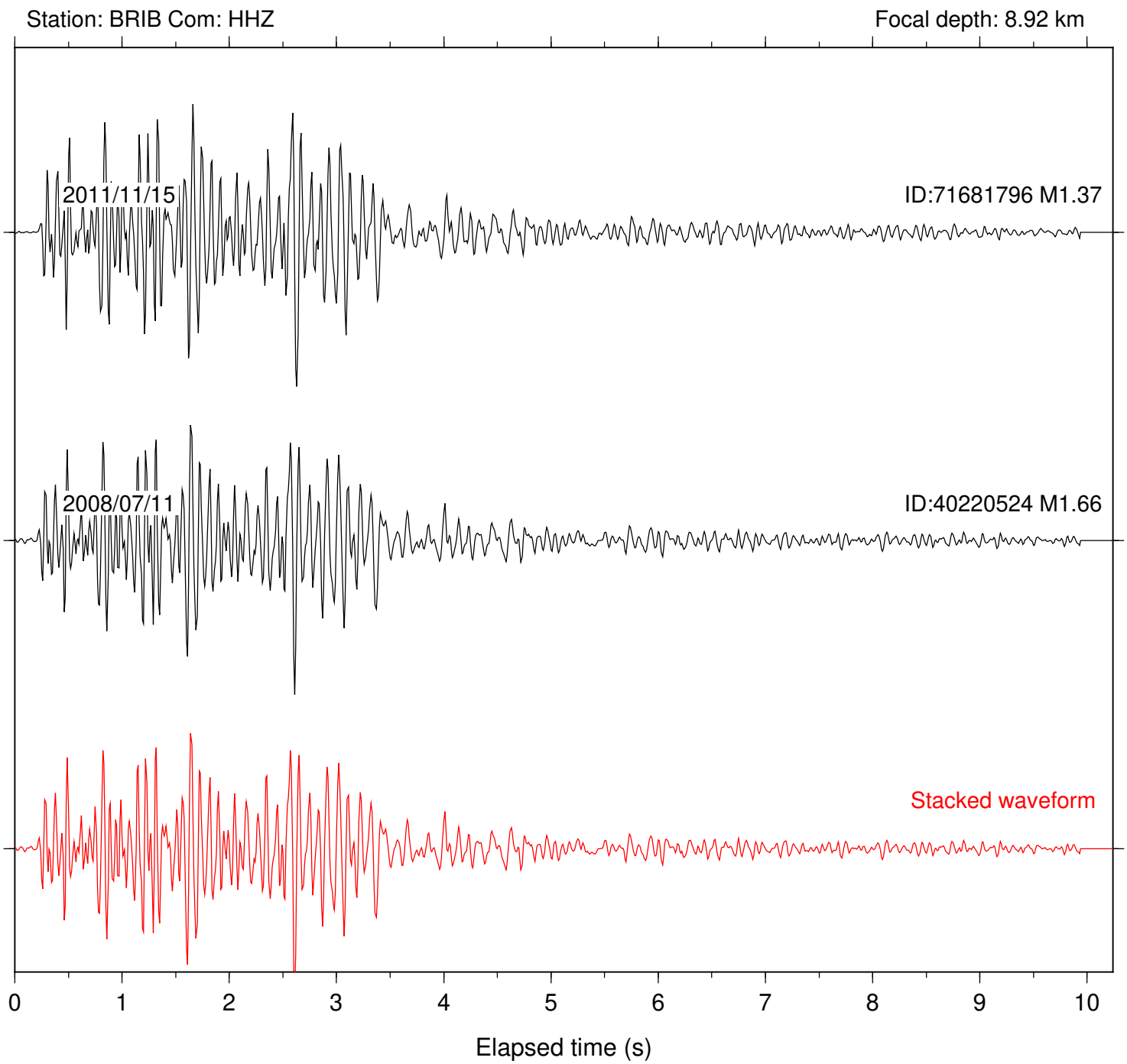
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.92 km
2011/11/15
ID:71681796 M1.37
2008/07/11
ID:40220524 M1.66
Stacked waveform
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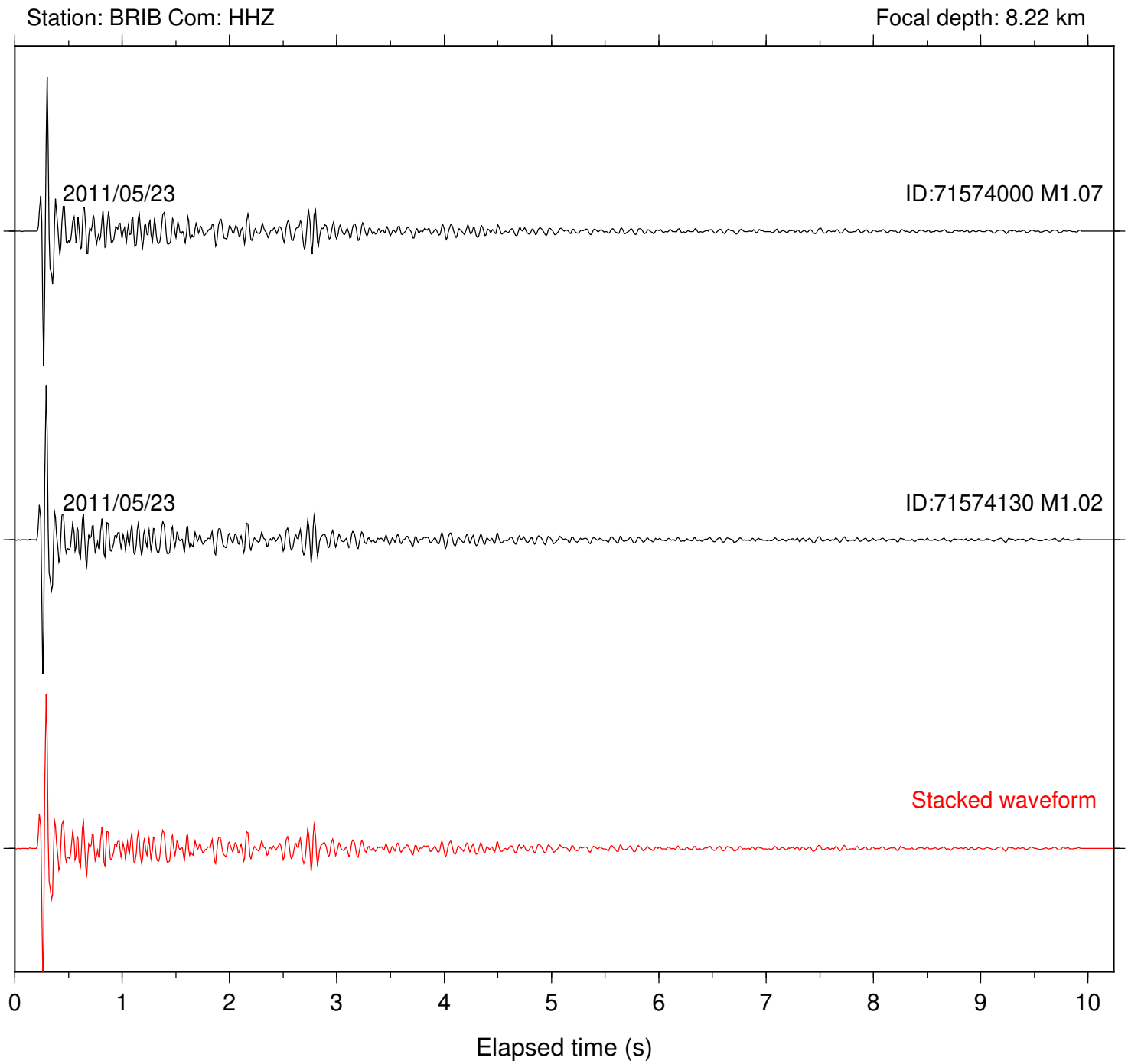
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.22 km
2011/05/23
ID:71574000 M1.07
2011/05/23
ID:71574130 M1.02
Stacked waveform
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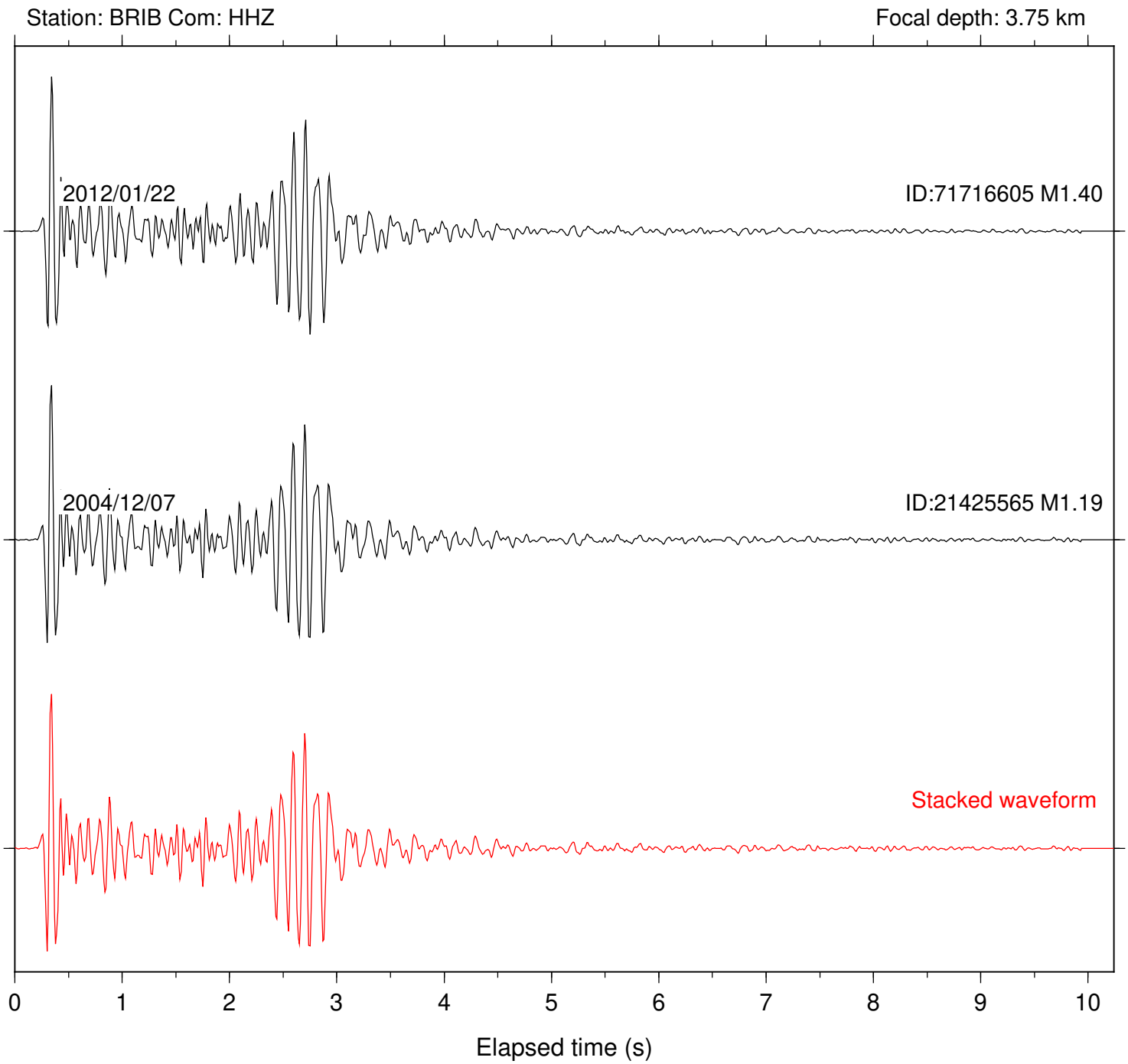
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 3.75 km
2012/01/22
ID:71716605 M1.40
2004/12/07
ID:21425565 M1.19
Stacked waveform
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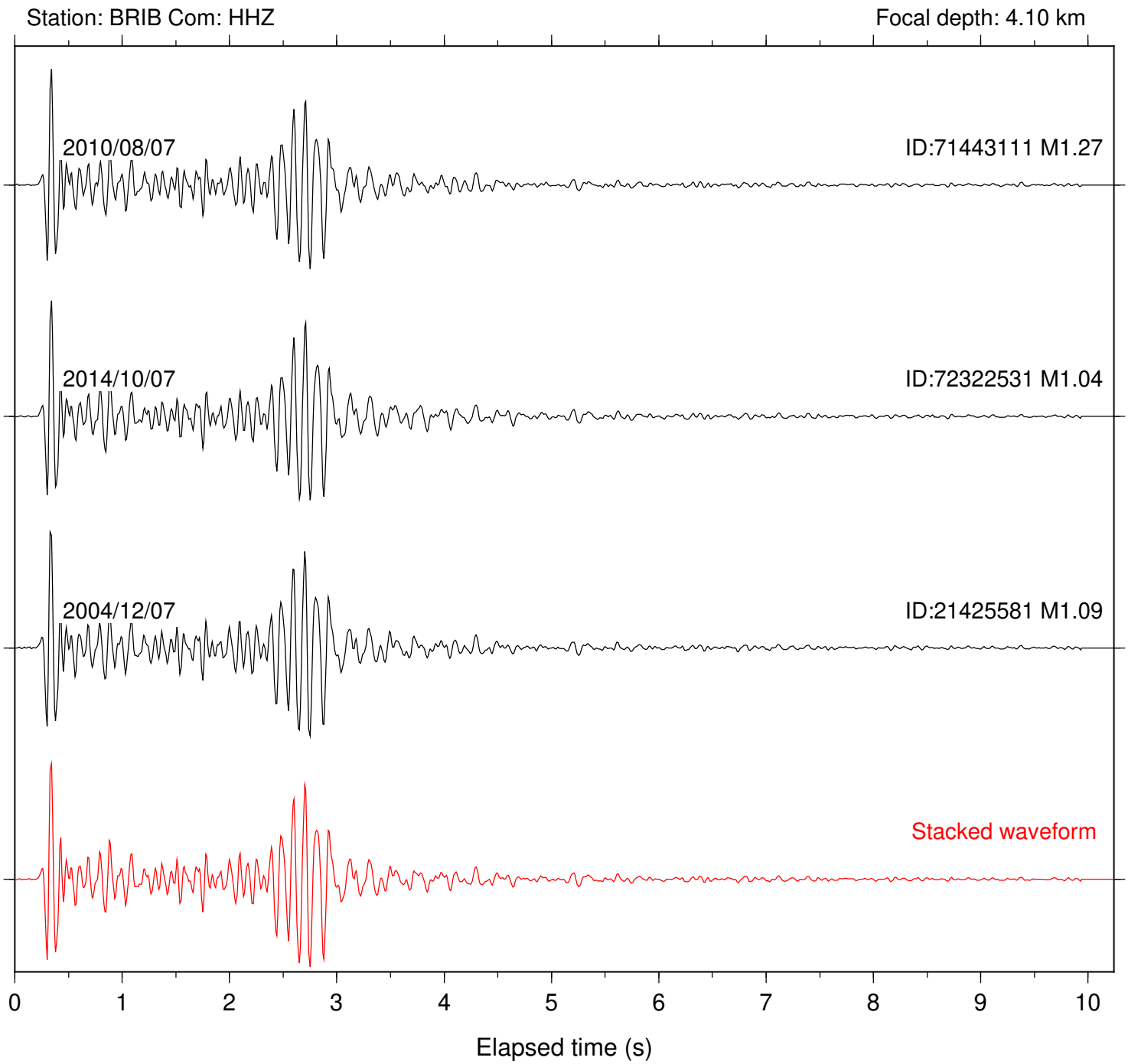
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 4.10 km
2010/08/07
ID:71443111 M1.27
2014/10/07
ID:72322531 M1.04
2004/12/07
ID:21425581 M1.09
Stacked waveform
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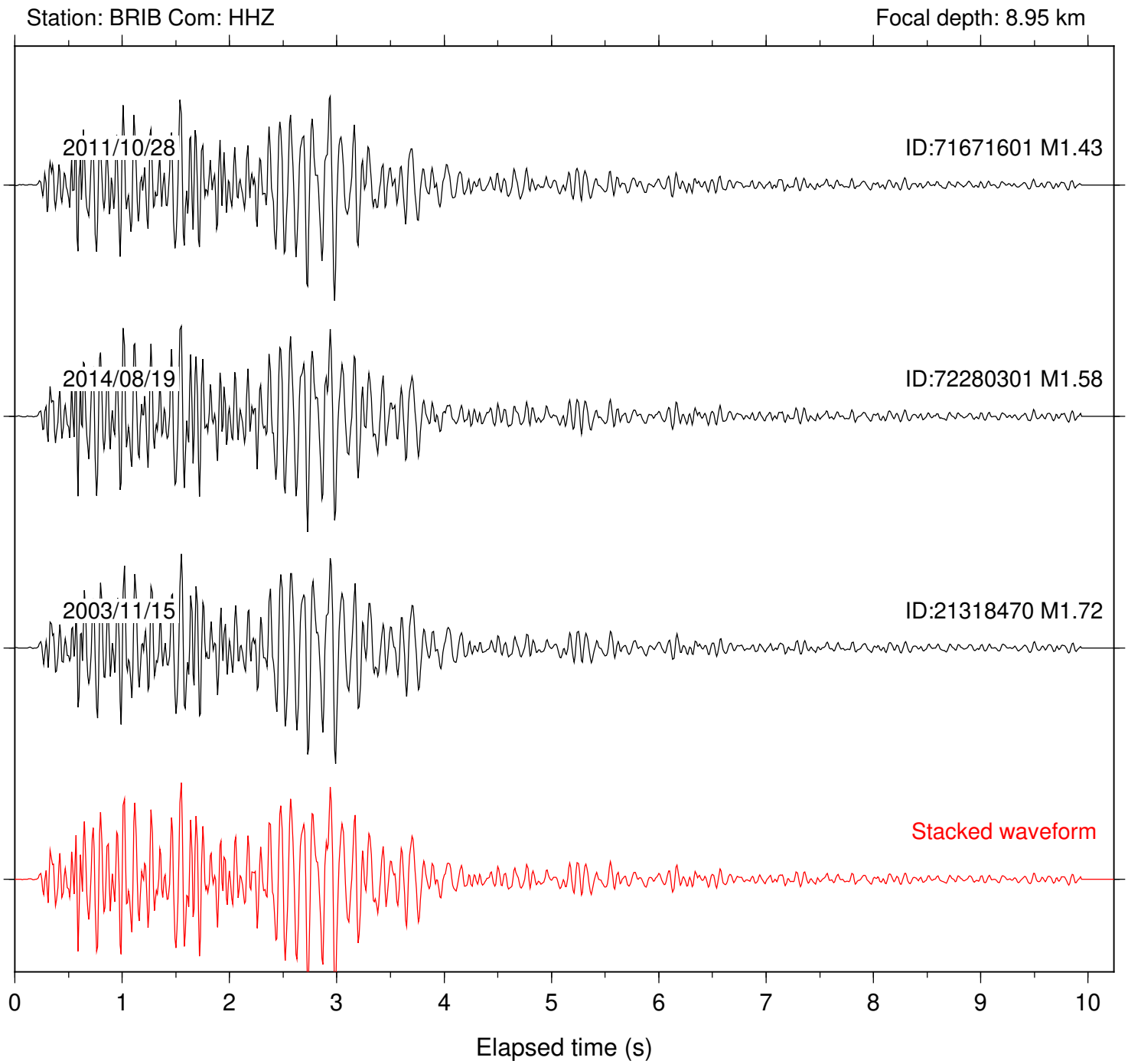
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.95 km
2011/10/28
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2014/08/19
ID:72280301 M1.58
2003/11/15
ID:21318470 M1.72
Stacked waveform
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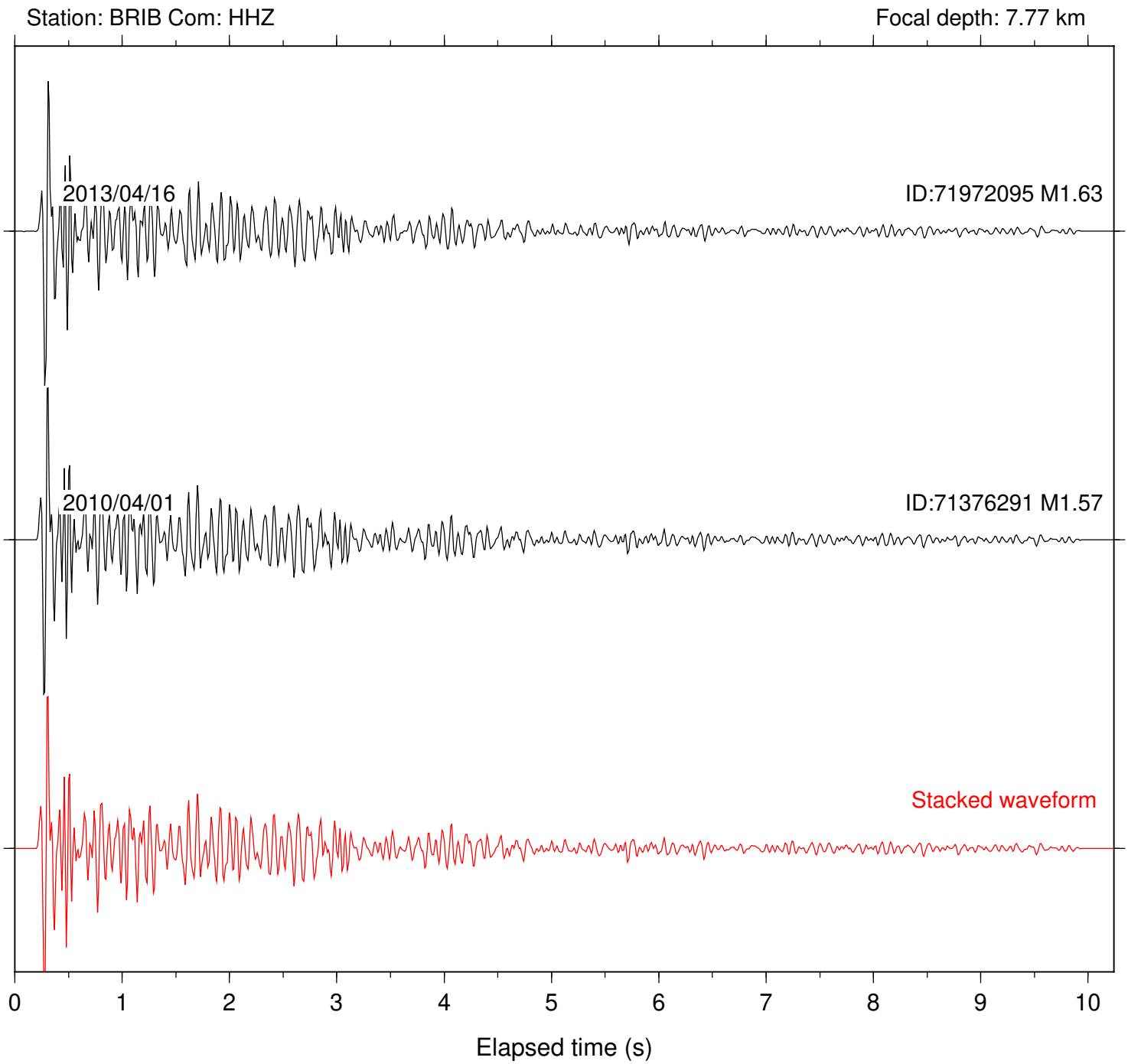
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 7.77 km
2013/04/16
ID:71972095 M1.63
2010/04/01
ID:71376291 M1.57
Stacked waveform
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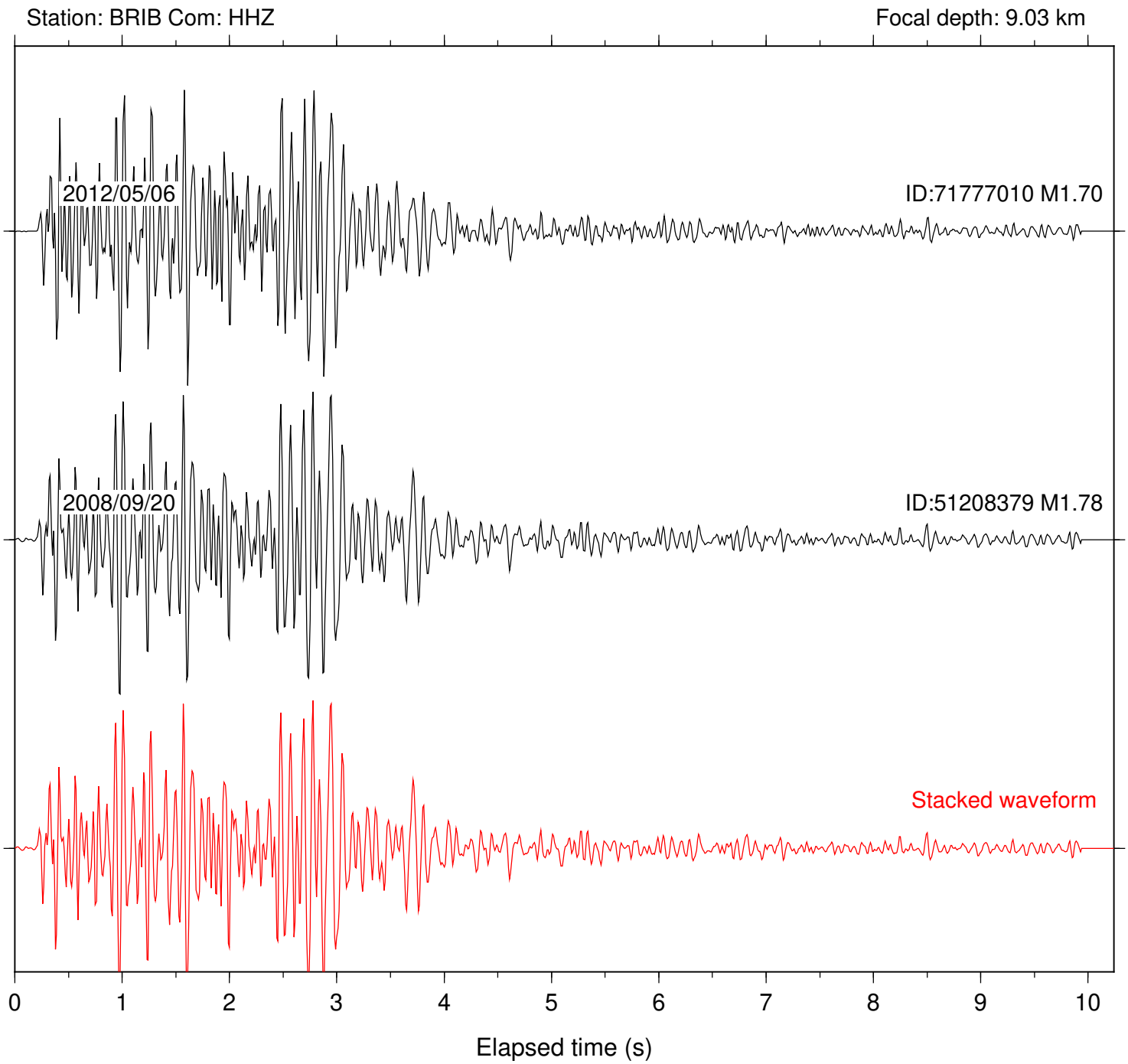
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 9.03 km
2012/05/06
ID:71777010 M1.70
2008/09/20
ID:51208379 M1.78
Stacked waveform
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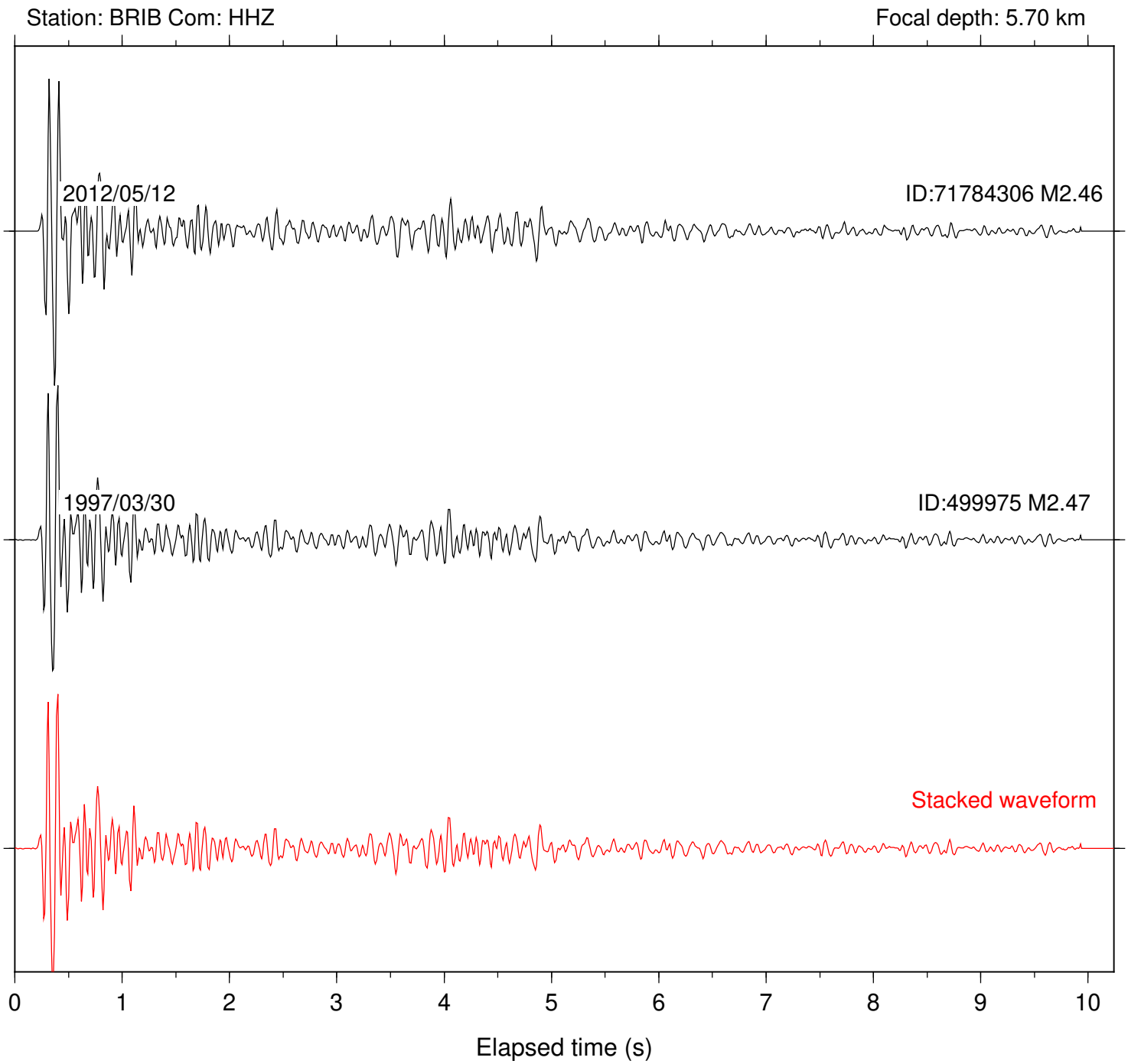
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 5.70 km
2012/05/12
ID:71784306 M2.46
1997/03/30
ID:499975 M2.47
Stacked waveform
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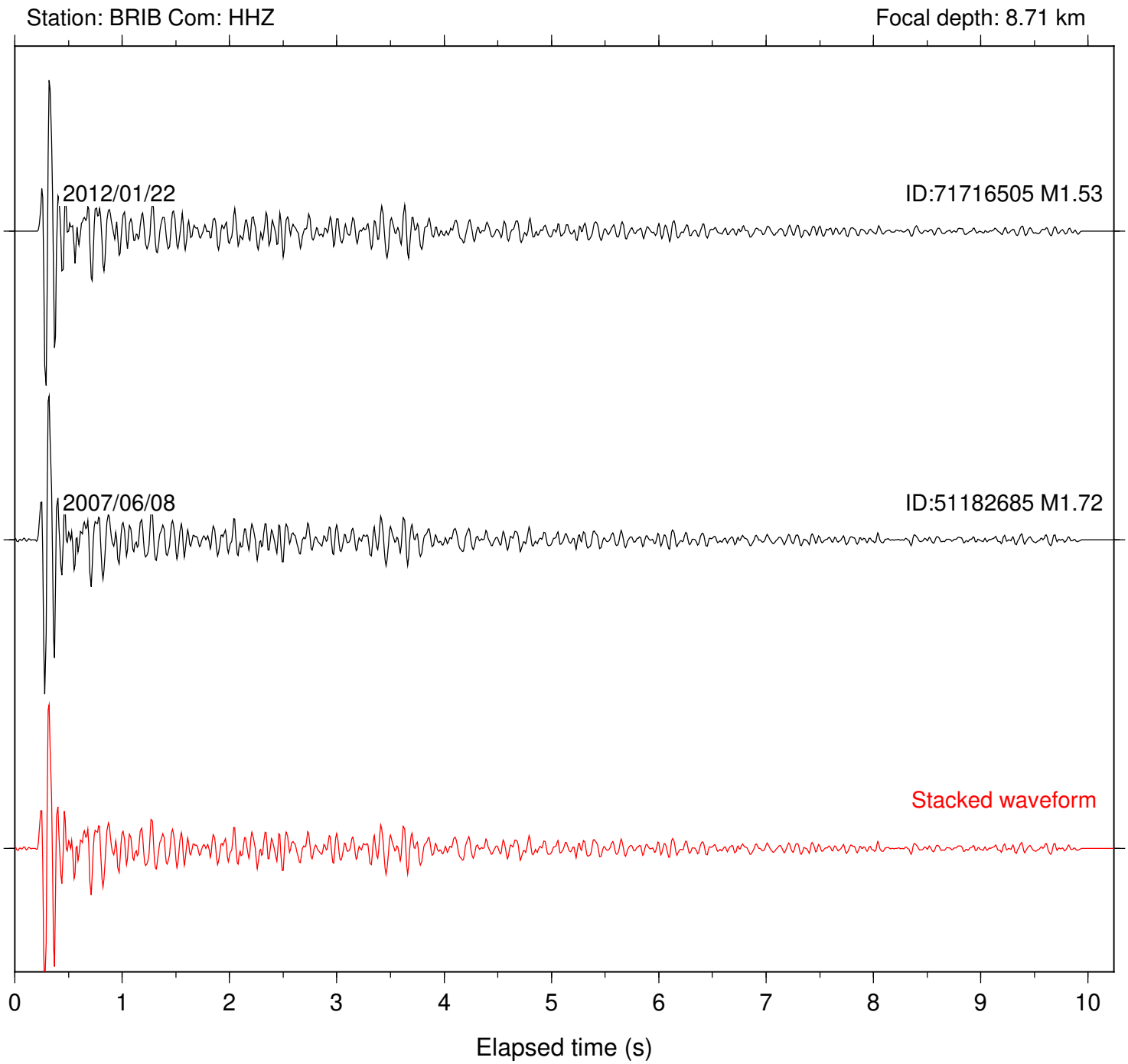
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.71 km
2012/01/22
ID:71716505 M1.53
2007/06/08
ID:51182685 M1.72
Stacked waveform
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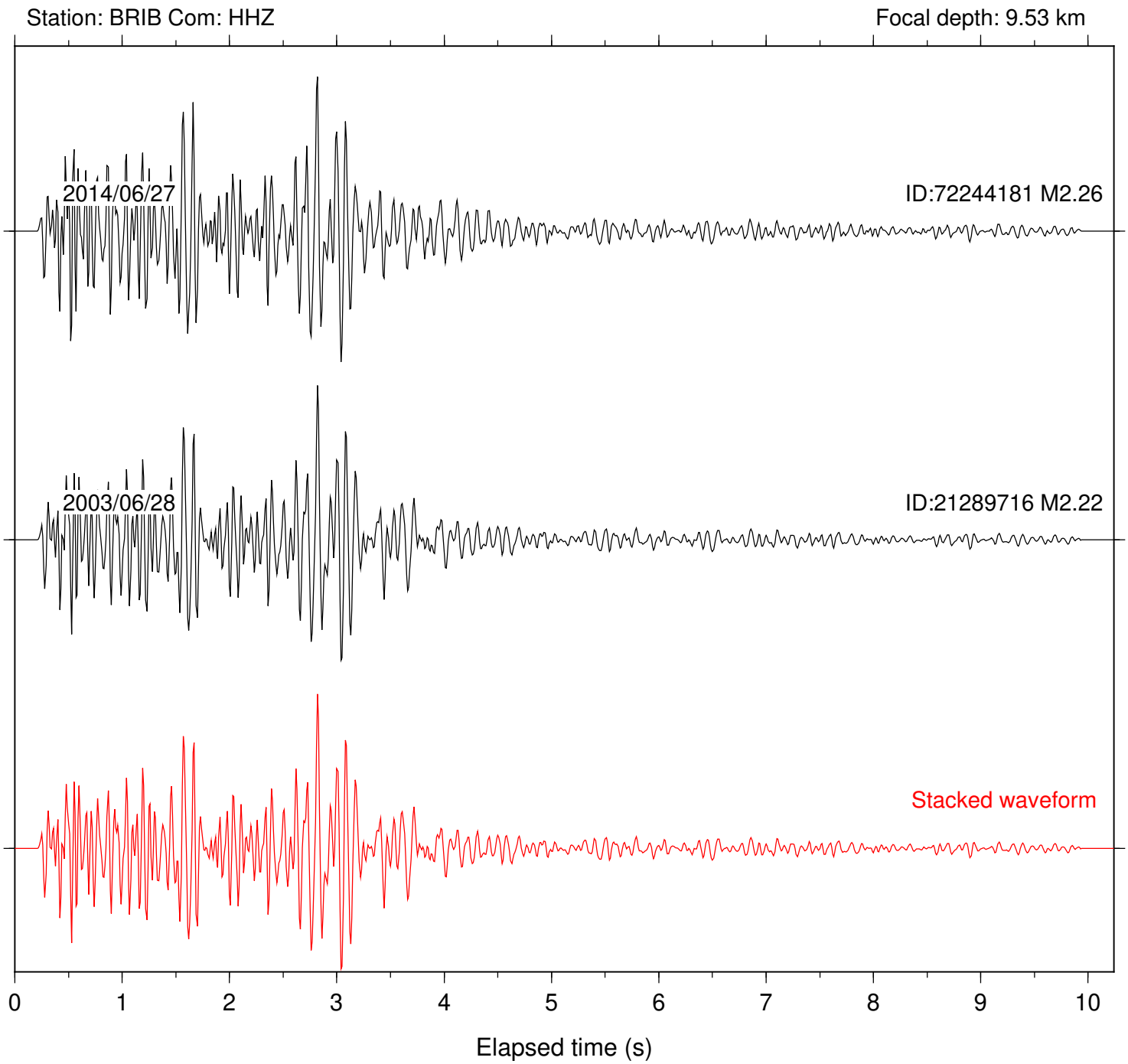
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 9.53 km
2014/06/27
ID:72244181 M2.26
2003/06/28
ID:21289716 M2.22
Stacked waveform
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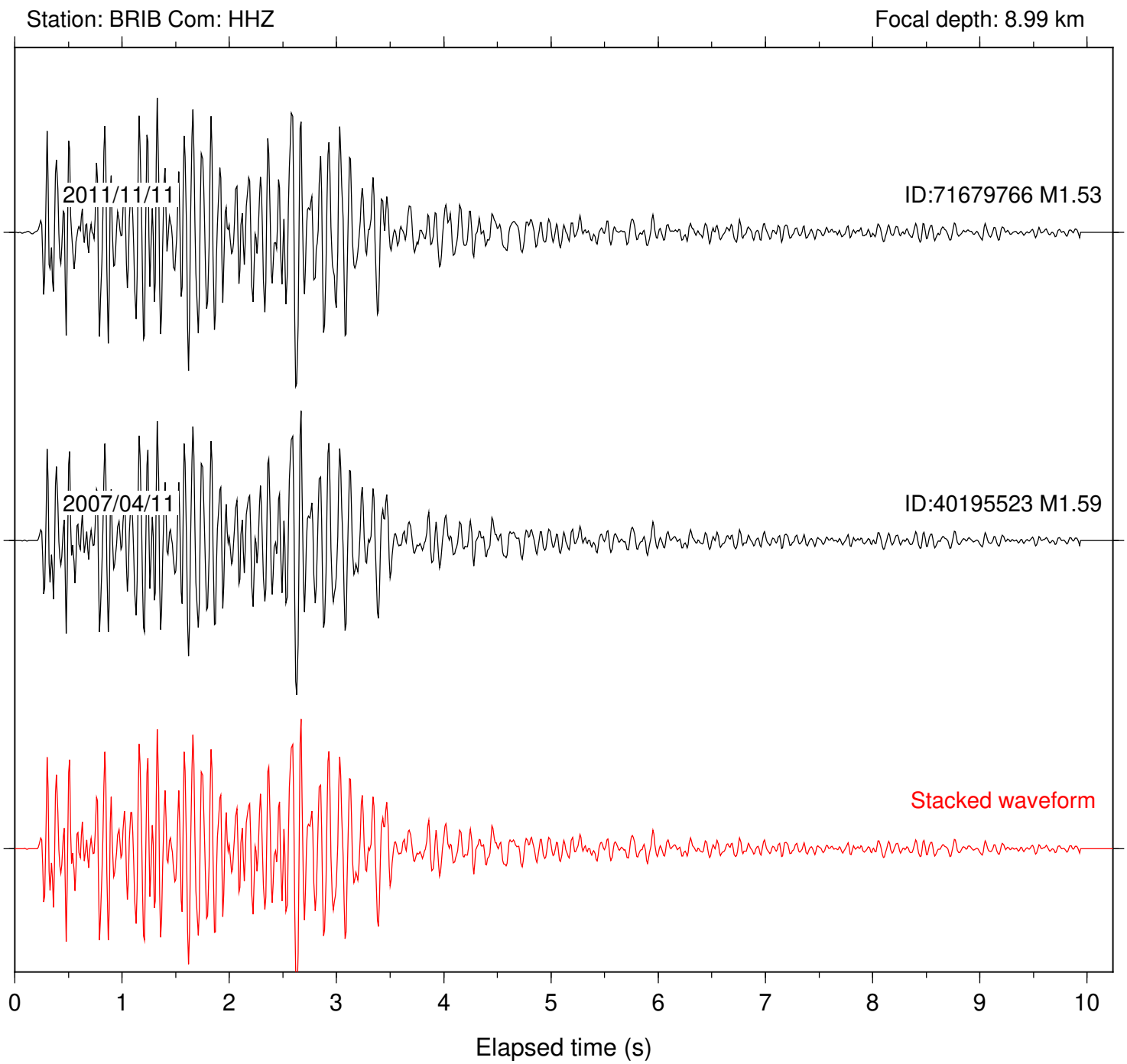
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 8.99 km
2011/11/11
ID:71679766 M1.53
2007/04/11
ID:40195523 M1.59
Stacked waveform
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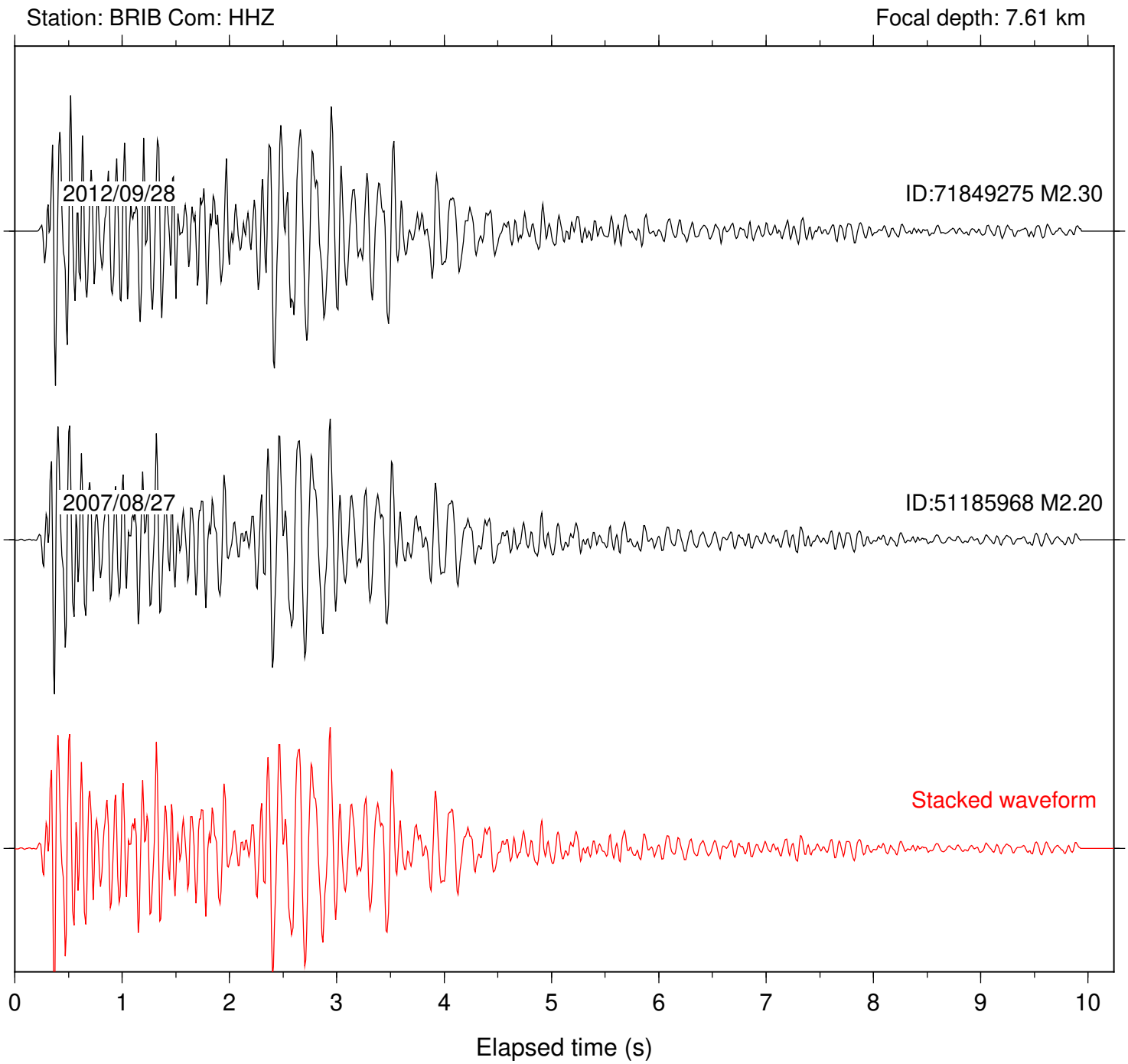
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 7.61 km
2012/09/28
ID:71849275 M2.30
2007/08/27
ID:51185968 M2.20
Stacked waveform
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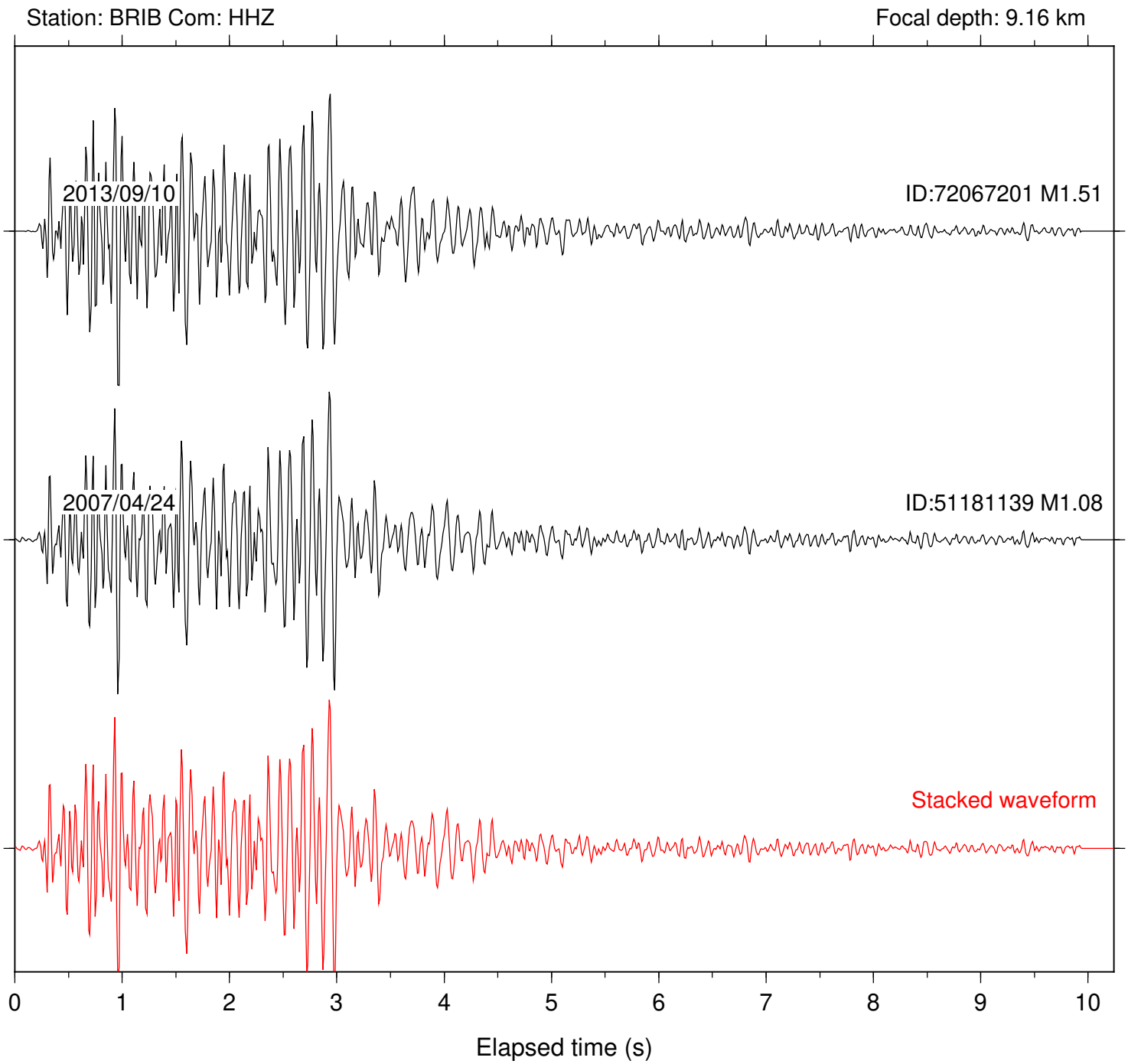
Elapsed time (s)


Station: BRIB Com: HHZ
Focal depth: 9.16 km
2013/09/10
ID:72067201 M1.51
2007/04/24
ID:51181139 M1.08
Stacked waveform
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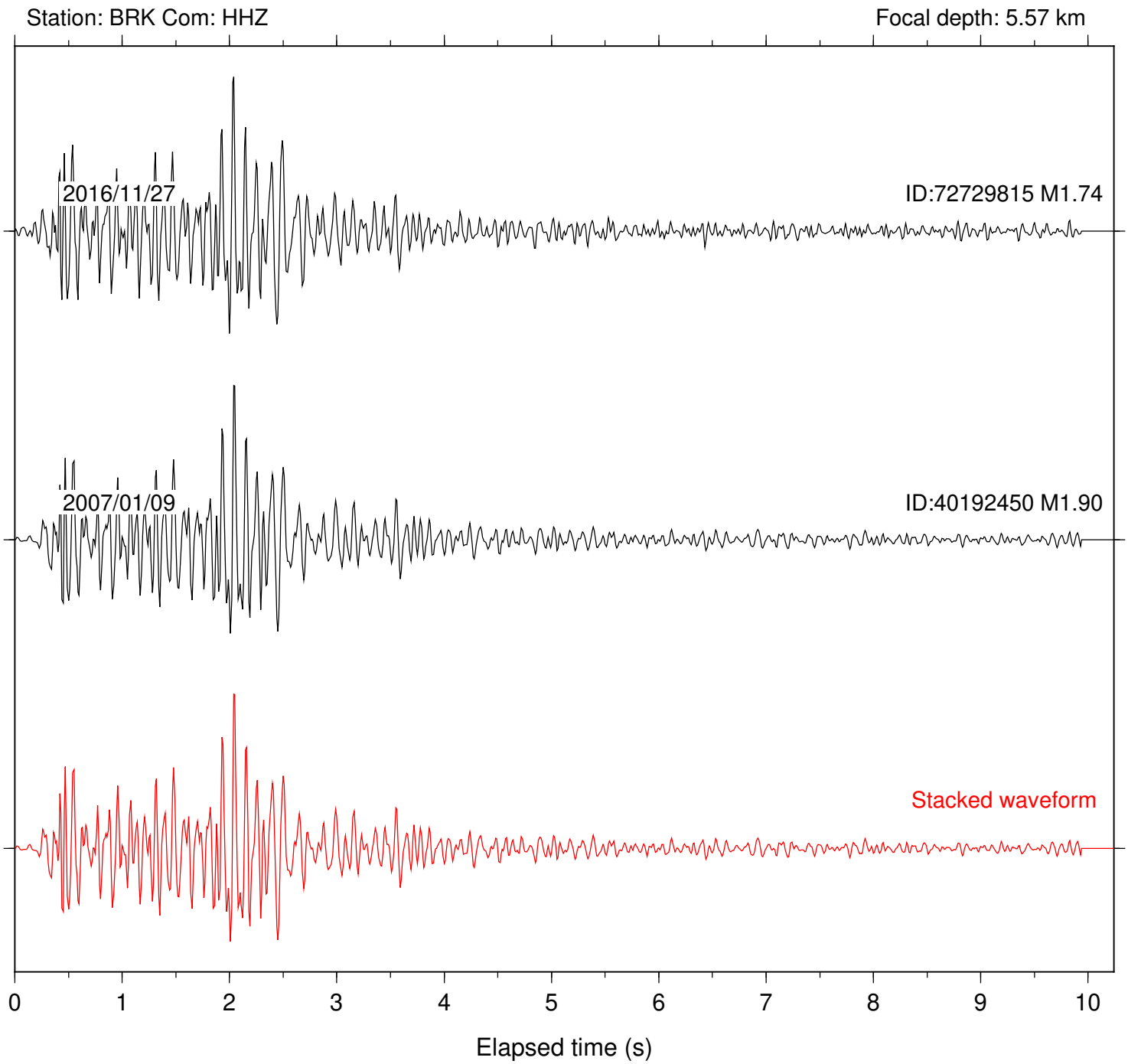
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 5.57 km
2016/11/27
ID:72729815 M1.74
2007/01/09
ID:40192450 M1.90
Stacked waveform
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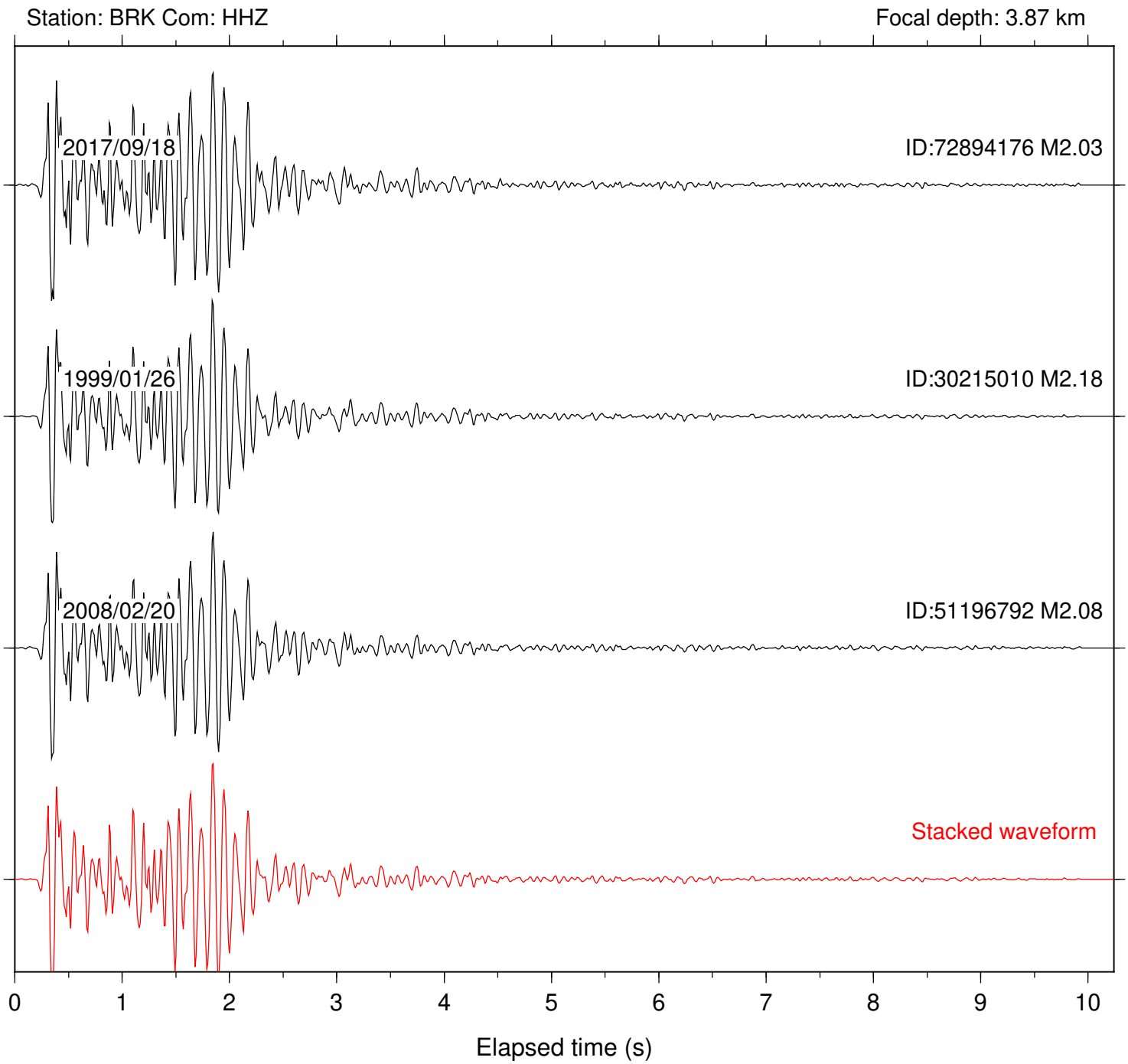
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 3.87 km
2017/09/18
ID:72894176 M2.03
1999/01/26
ID:30215010 M2.18
2008/02/20
ID:51196792 M2.08
Stacked waveform
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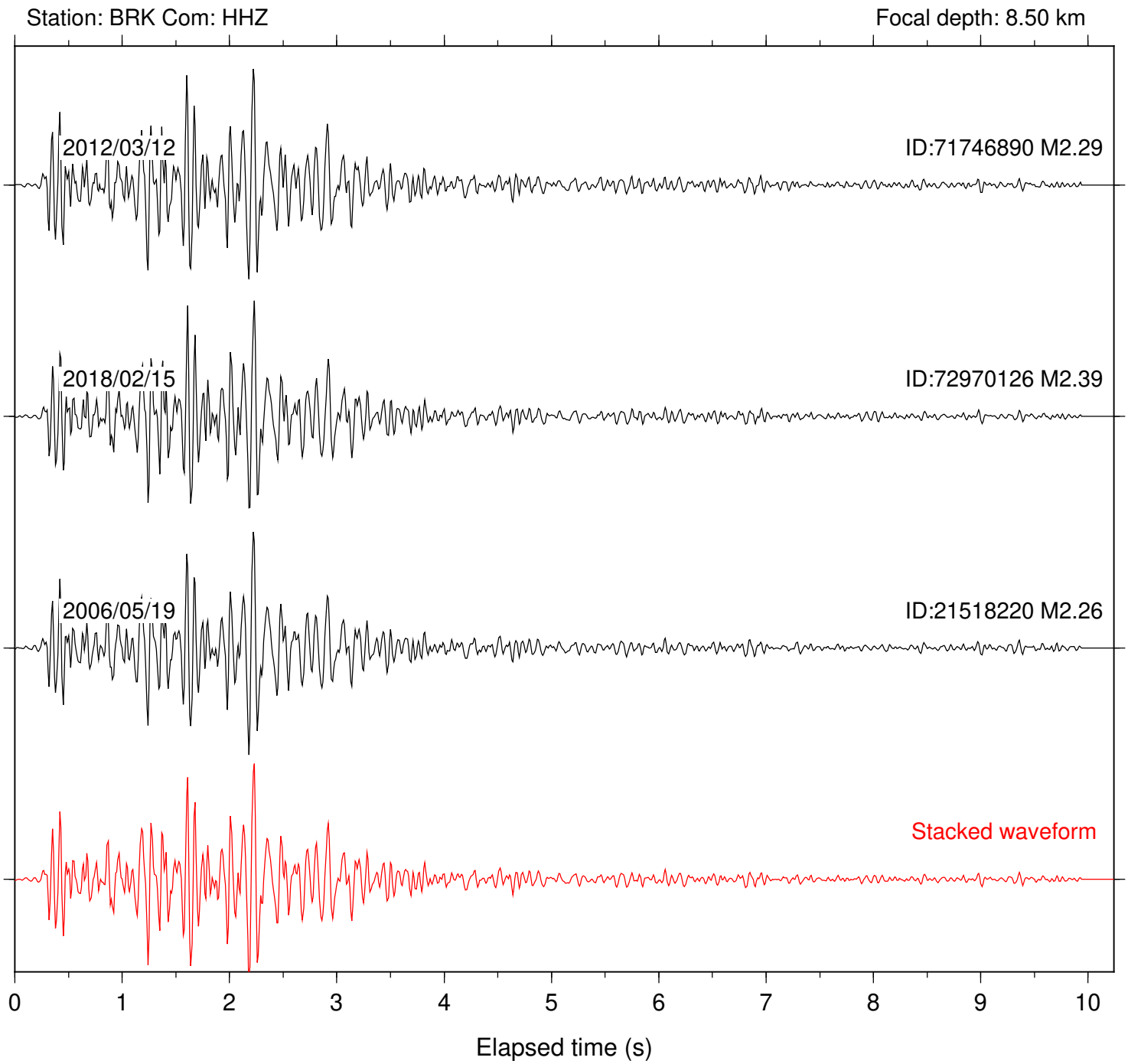
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 8.50 km
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
2006/05/19
ID:21518220 M2.26
Stacked waveform
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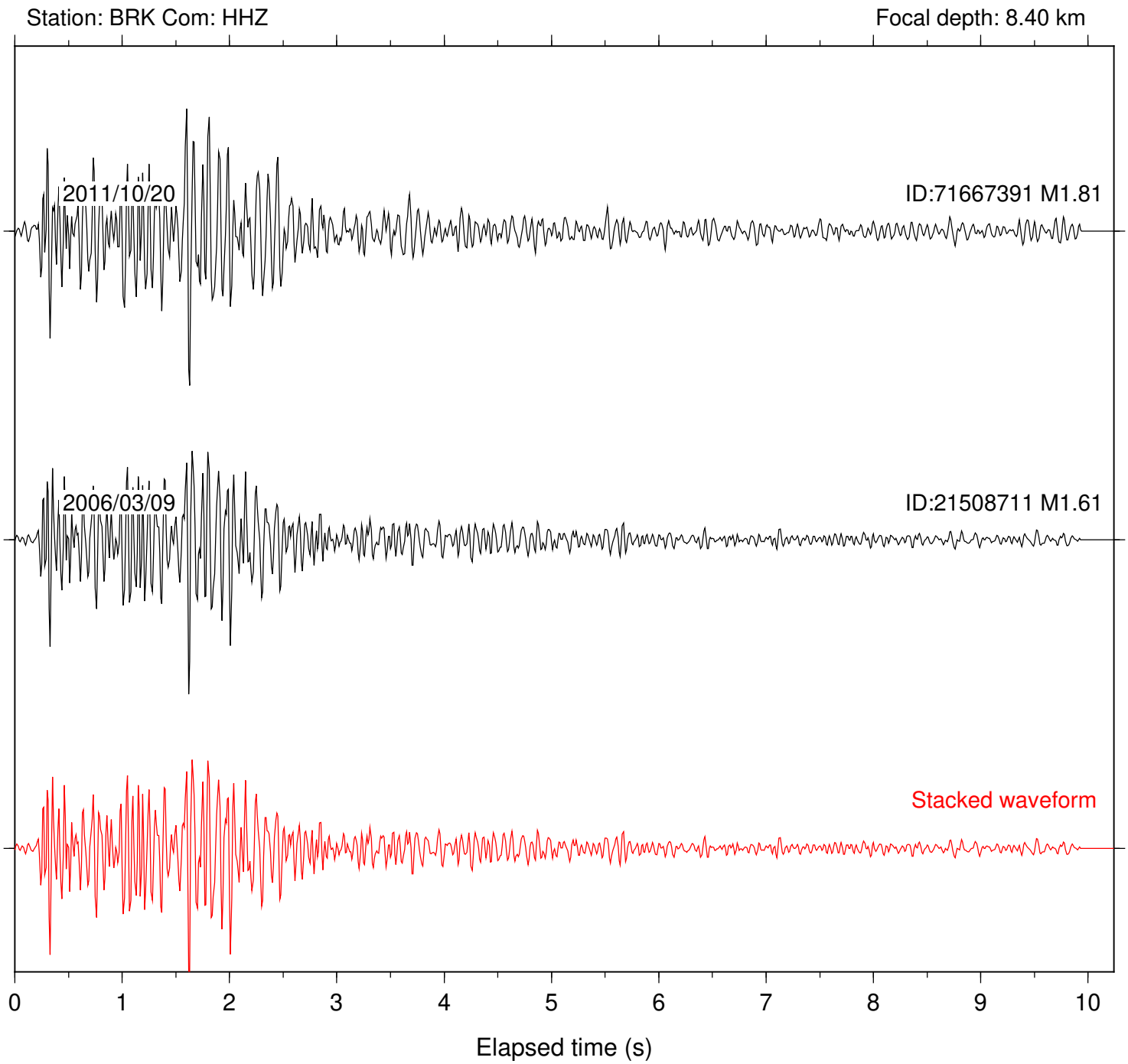
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 8.40 km
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2006/03/09
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Stacked waveform
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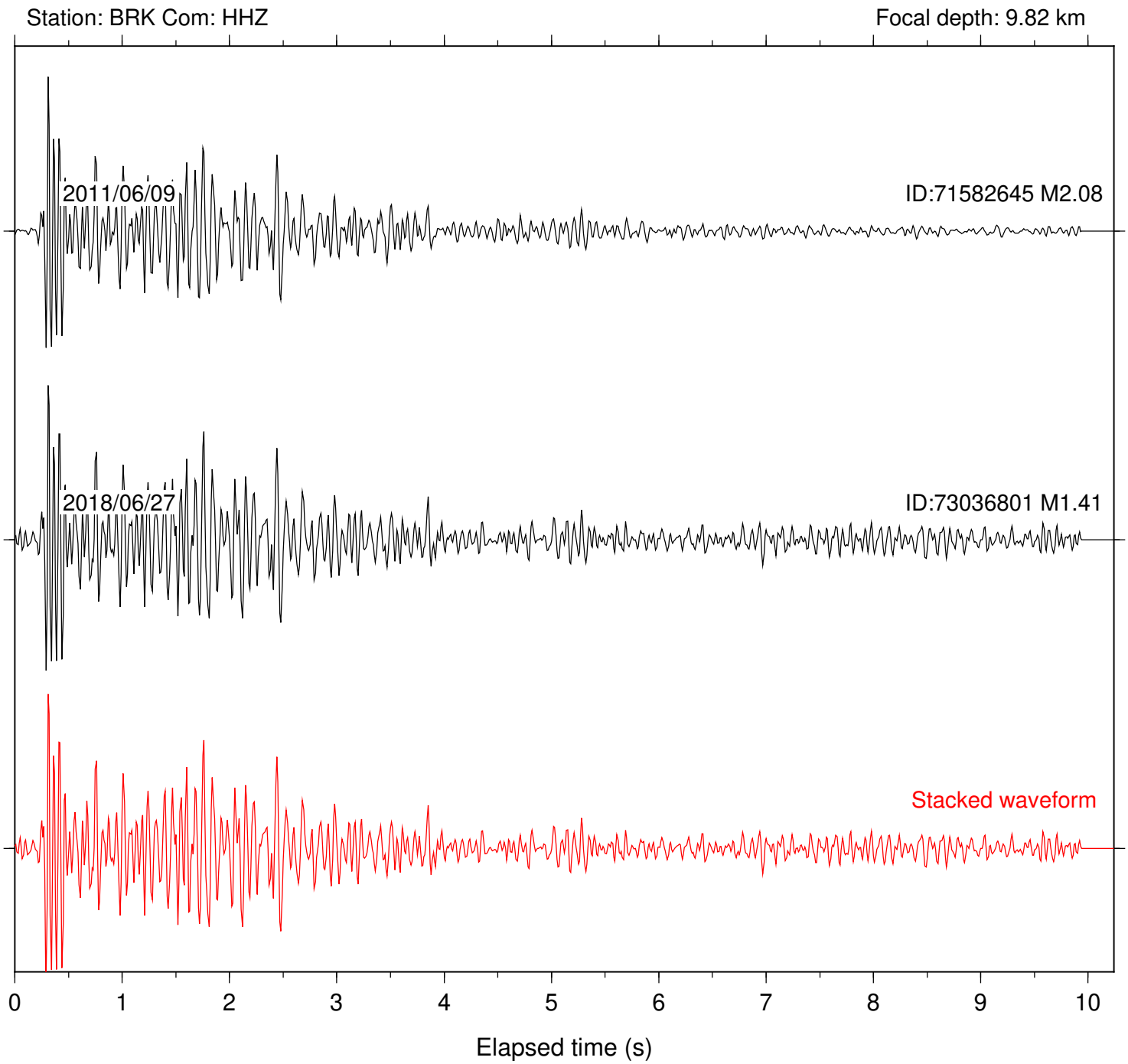
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 9.82 km
2011/06/09
ID:71582645 M2.08
2018/06/27
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Stacked waveform
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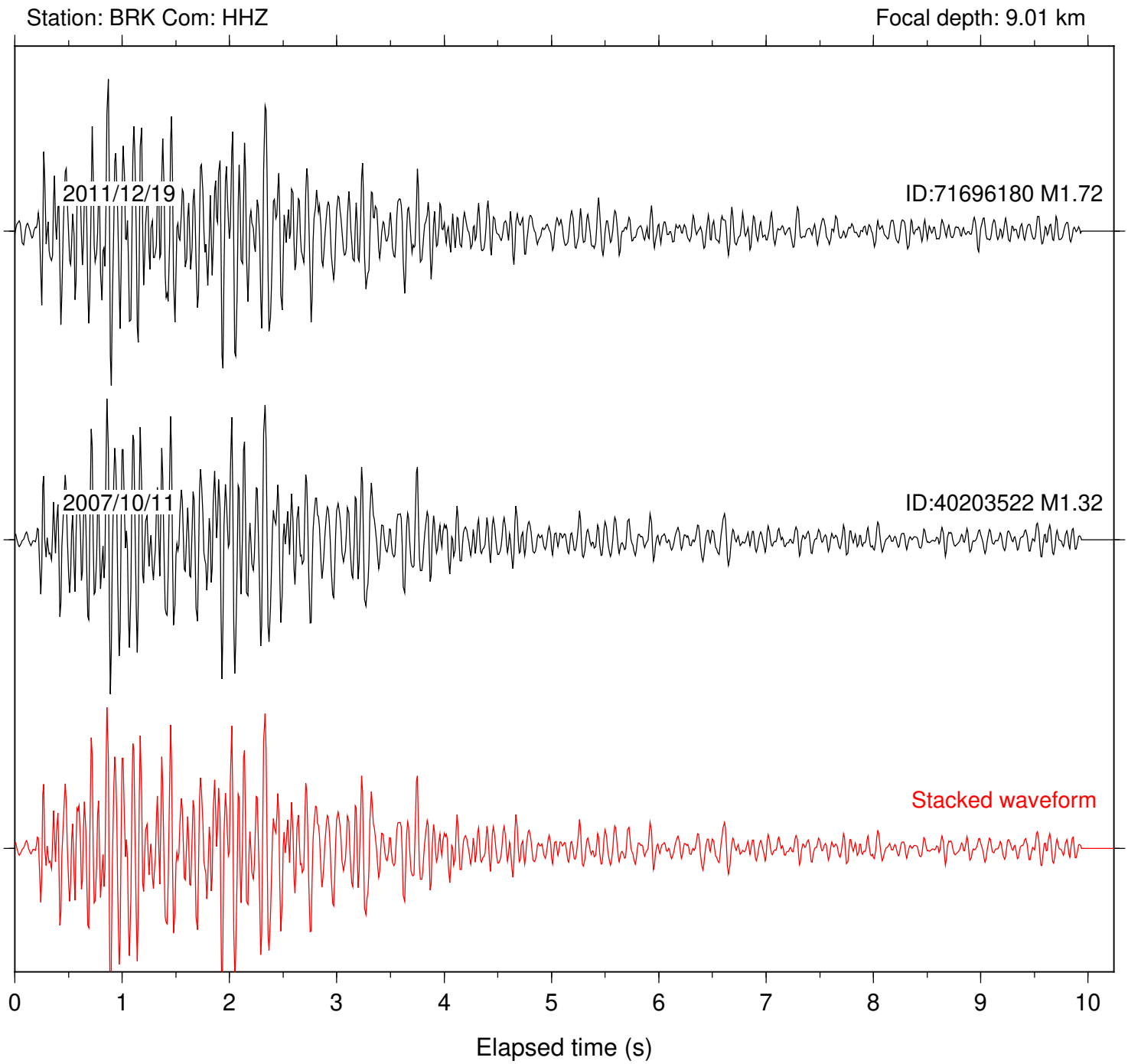
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 9.01 km
2011/12/19
ID:71696180 M1.72
2007/10/11
ID:40203522 M1.32
Stacked waveform
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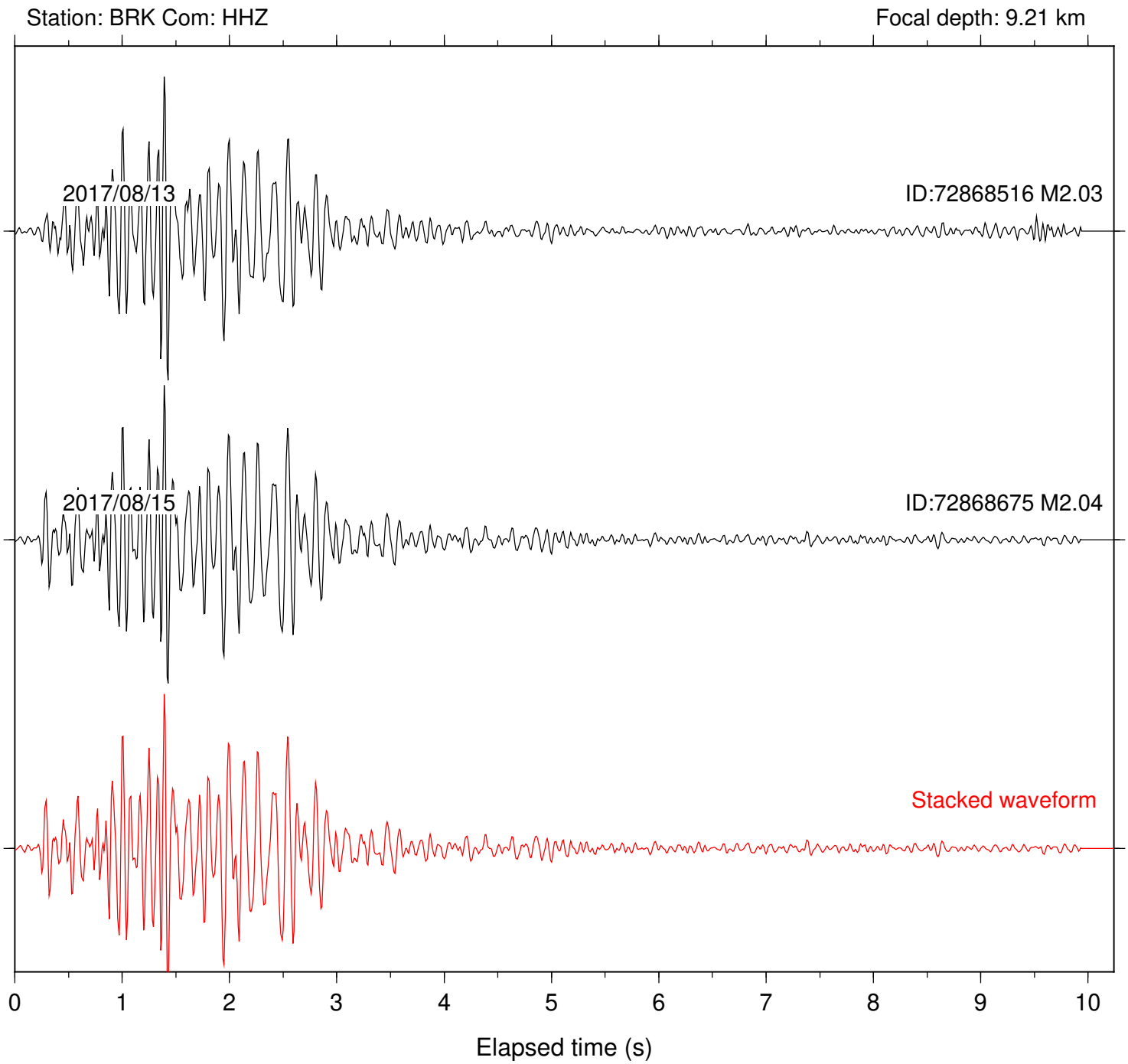
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 9.21 km
2017/08/13
ID:72868516 M2.03
2017/08/15
ID:72868675 M2.04
Stacked waveform
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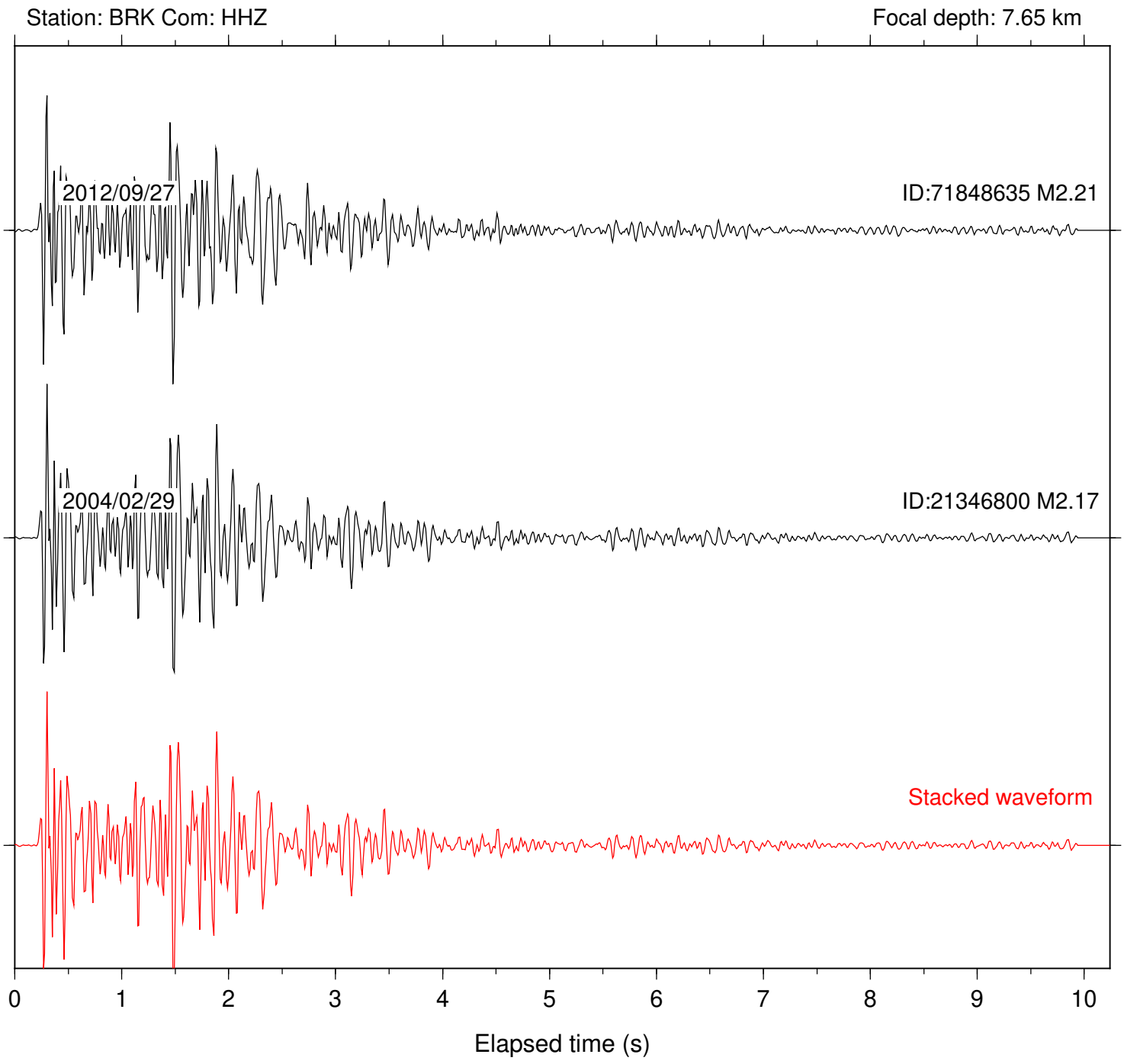
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 7.65 km
2012/09/27
ID:71848635 M2.21
2004/02/29
ID:21346800 M2.17
Stacked waveform
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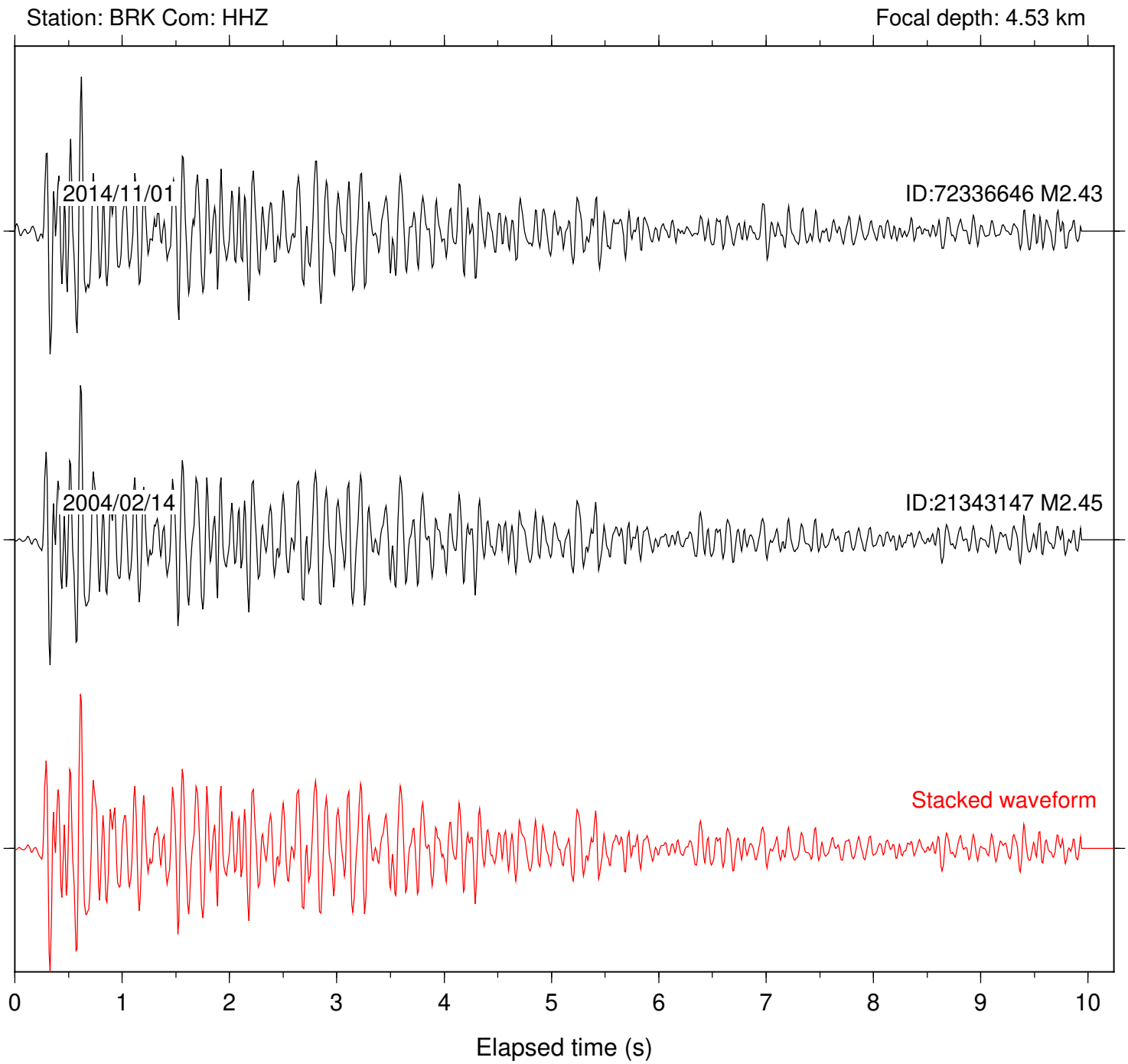
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 4.53 km
2014/11/01
ID:72336646 M2.43
2004/02/14
ID:21343147 M2.45
Stacked waveform
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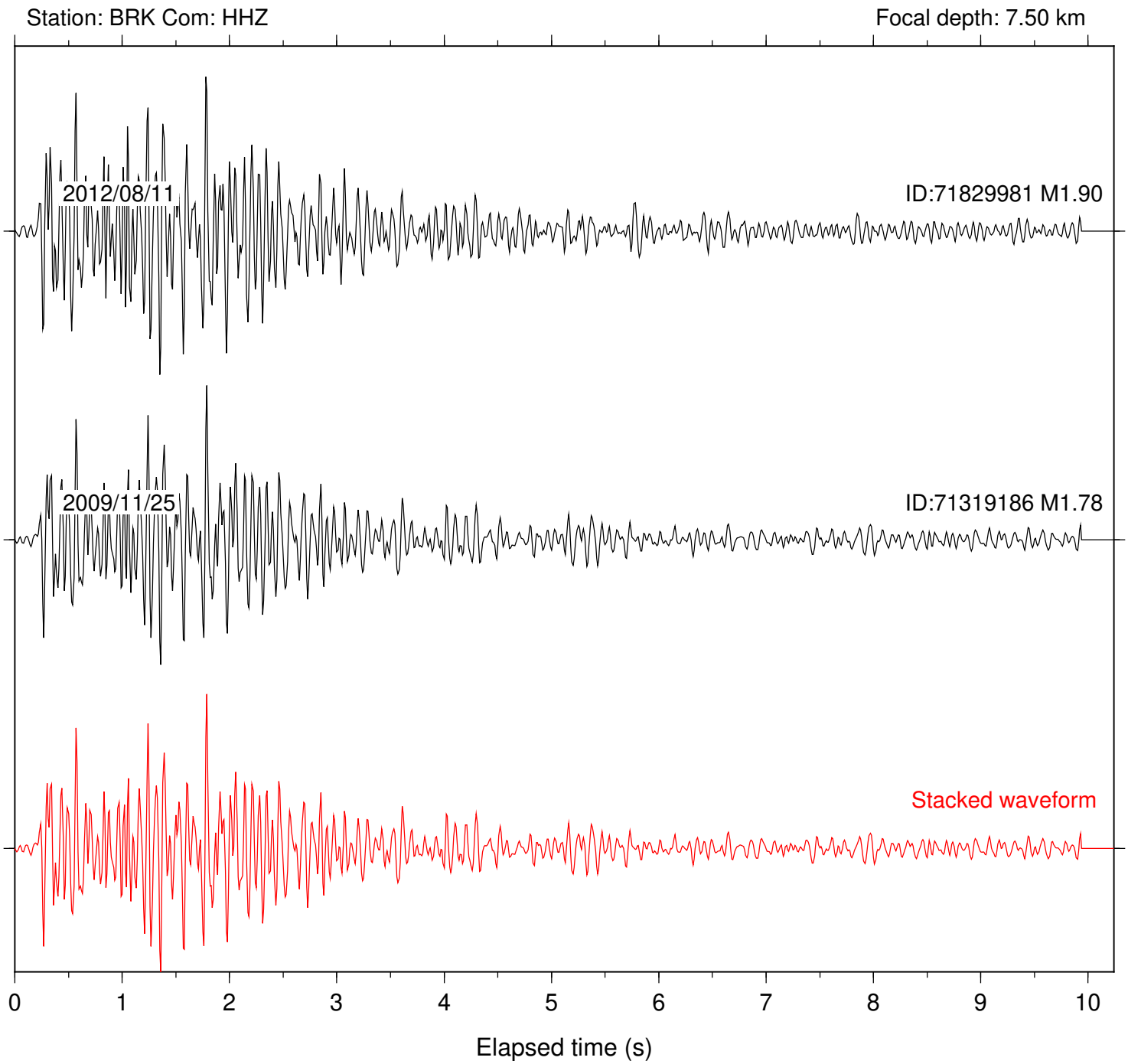
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 7.50 km
2012/08/11
ID:71829981 M1.90
2009/11/25
ID:71319186 M1.78
Stacked waveform
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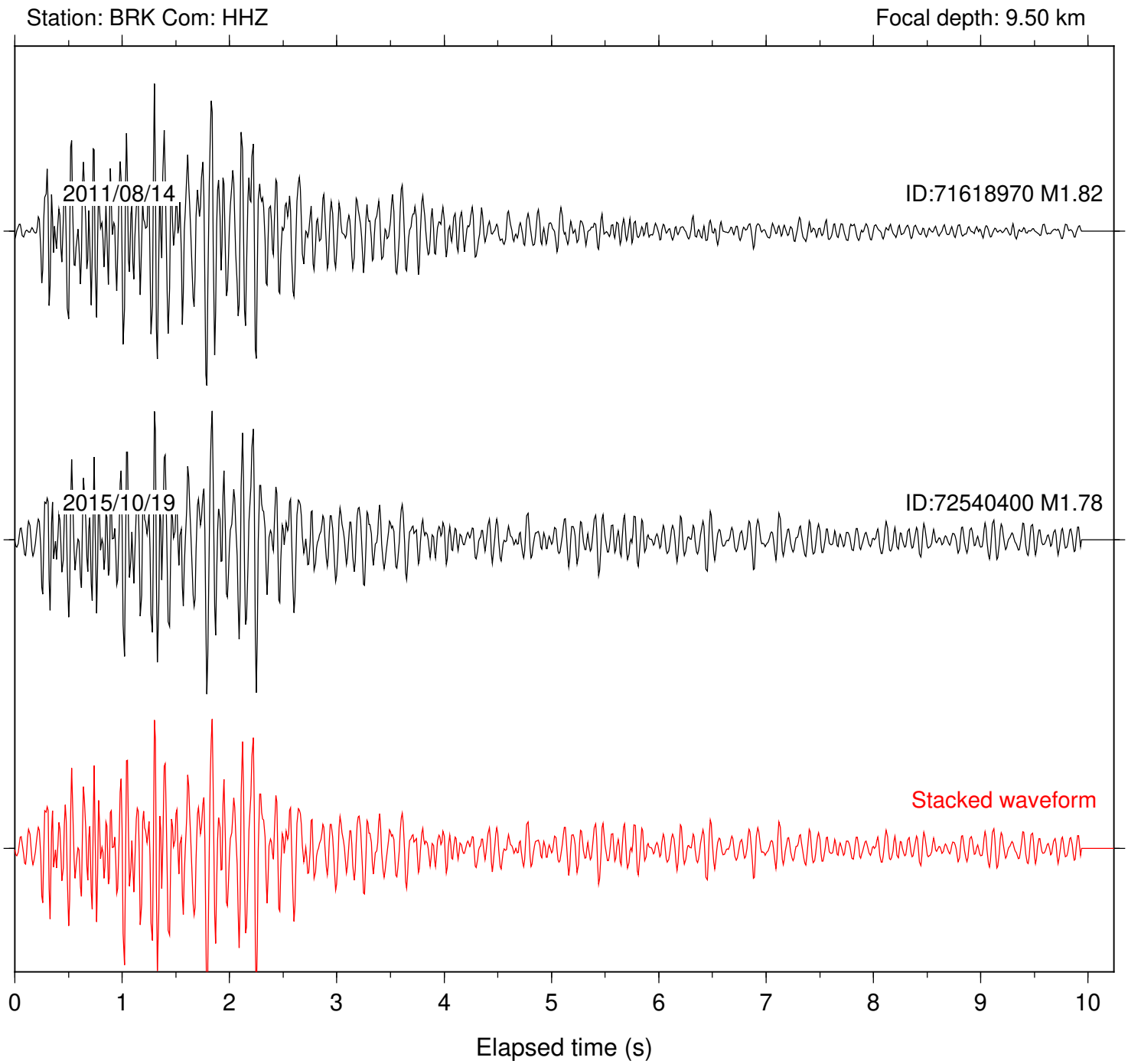
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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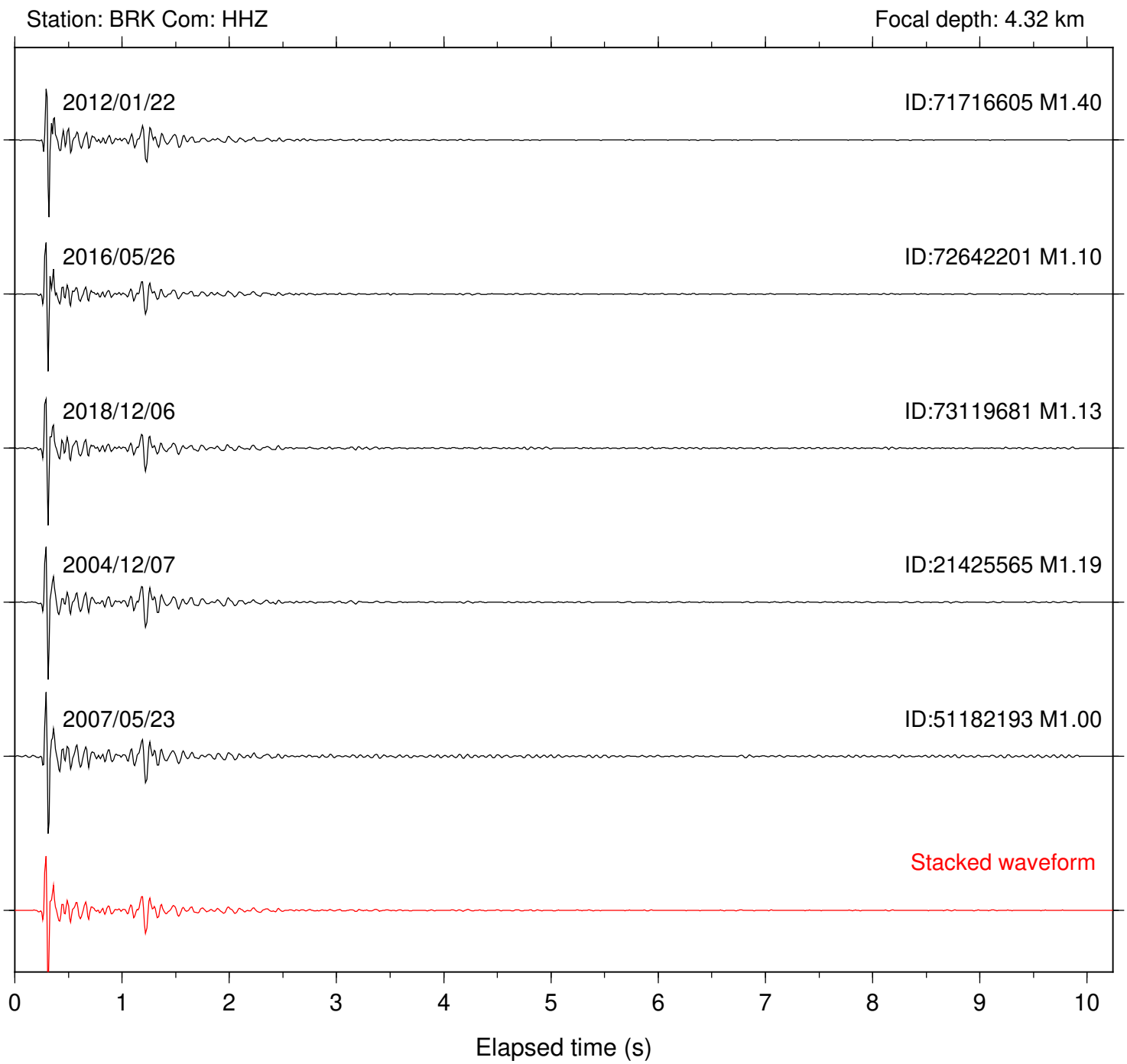
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 4.32 km
2012/01/22
ID:71716605 M1.40
2016/05/26
ID:72642201 M1.10
2018/12/06
ID:73119681 M1.13
2004/12/07
ID:21425565 M1.19
2007/05/23
ID:51182193 M1.00
Stacked waveform
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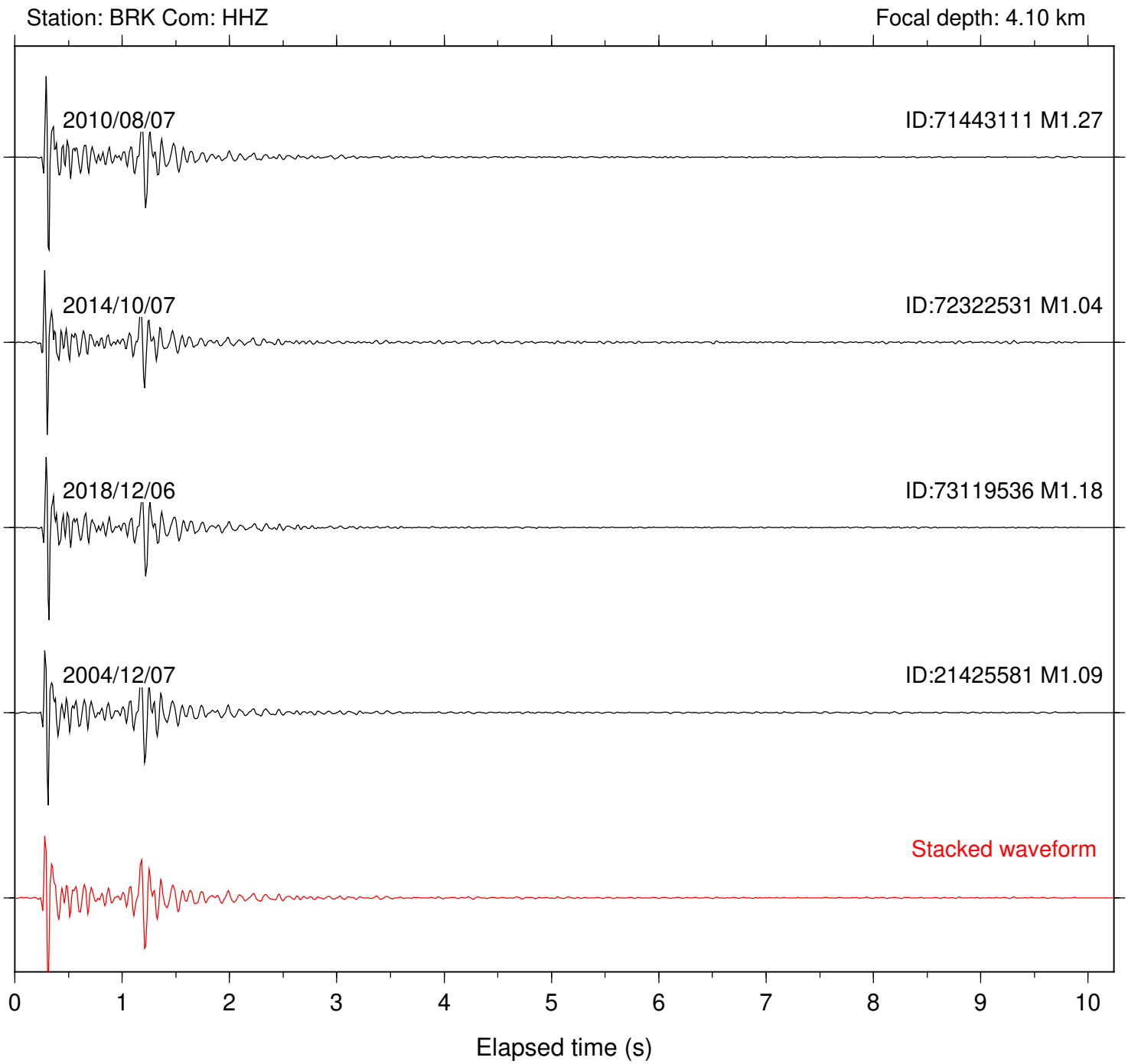
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 4.10 km
2010/08/07
ID:71443111 M1.27
2014/10/07
ID:72322531 M1.04
2018/12/06
ID:73119536 M1.18
2004/12/07
ID:21425581 M1.09
Stacked waveform
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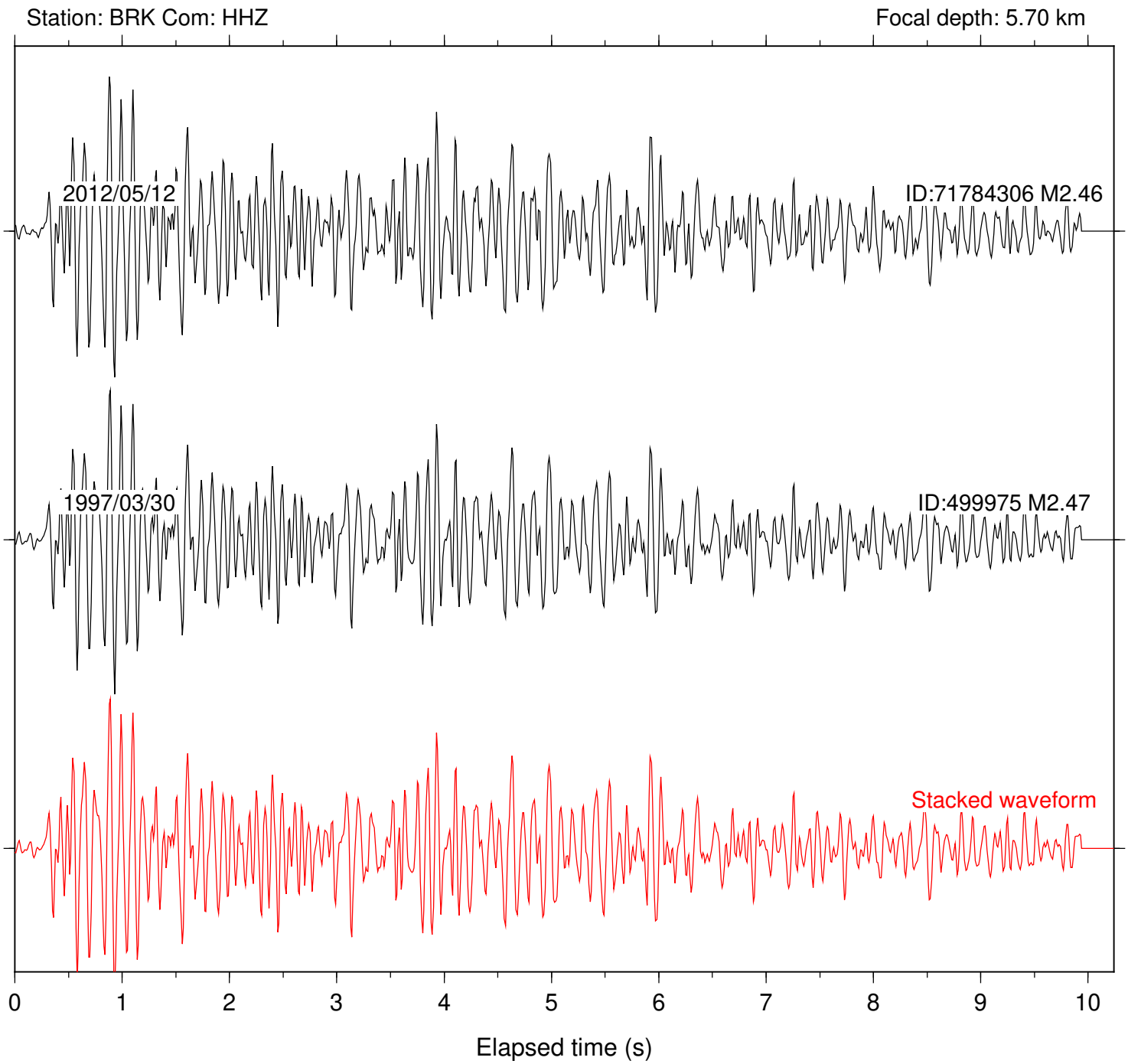
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 5.70 km
2012/05/12
ID:71784306 M2.46
1997/03/30
ID:499975 M2.47
Stacked waveform
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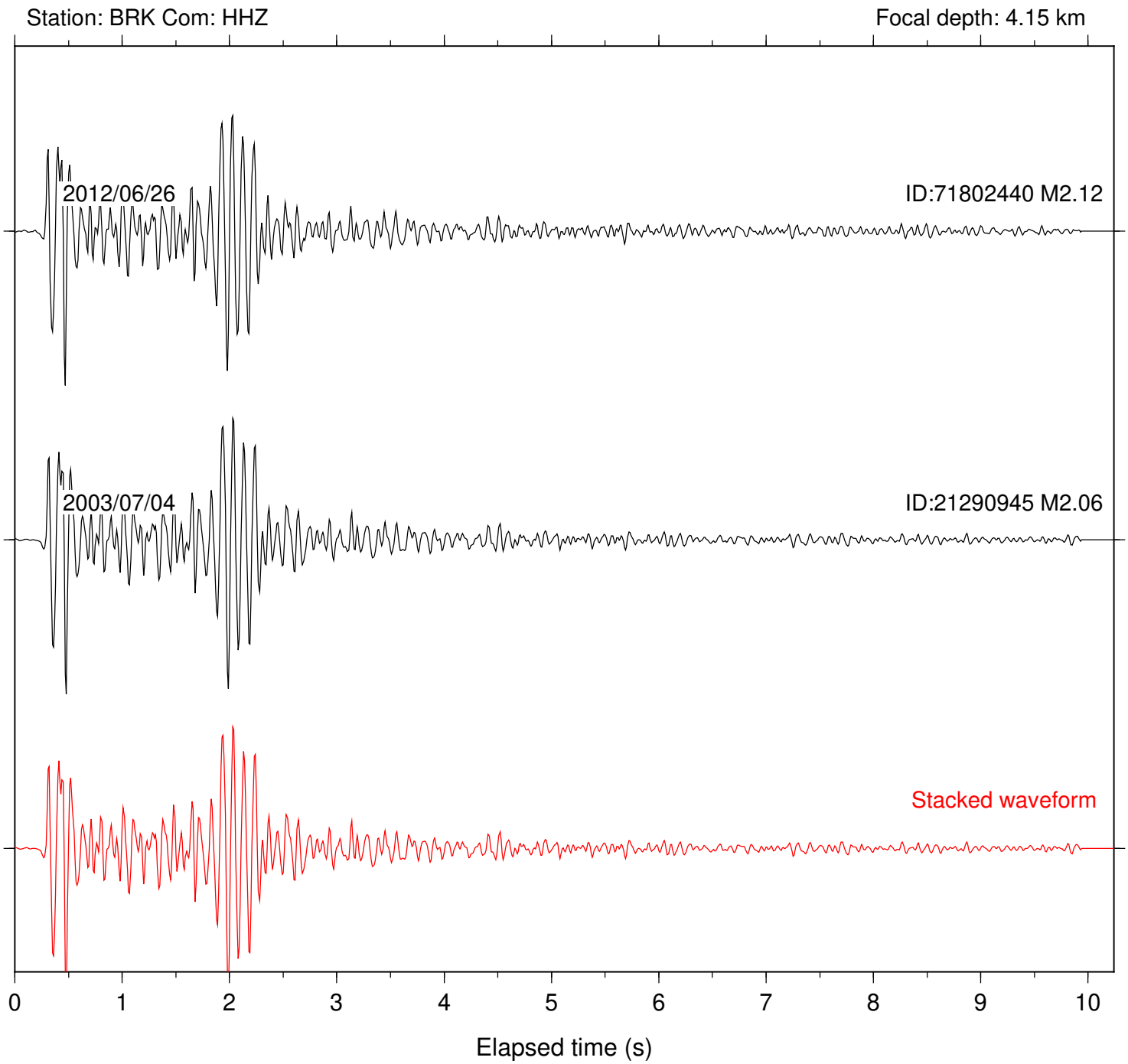
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 4.15 km
2012/06/26
ID:71802440 M2.12
2003/07/04
ID:21290945 M2.06
Stacked waveform
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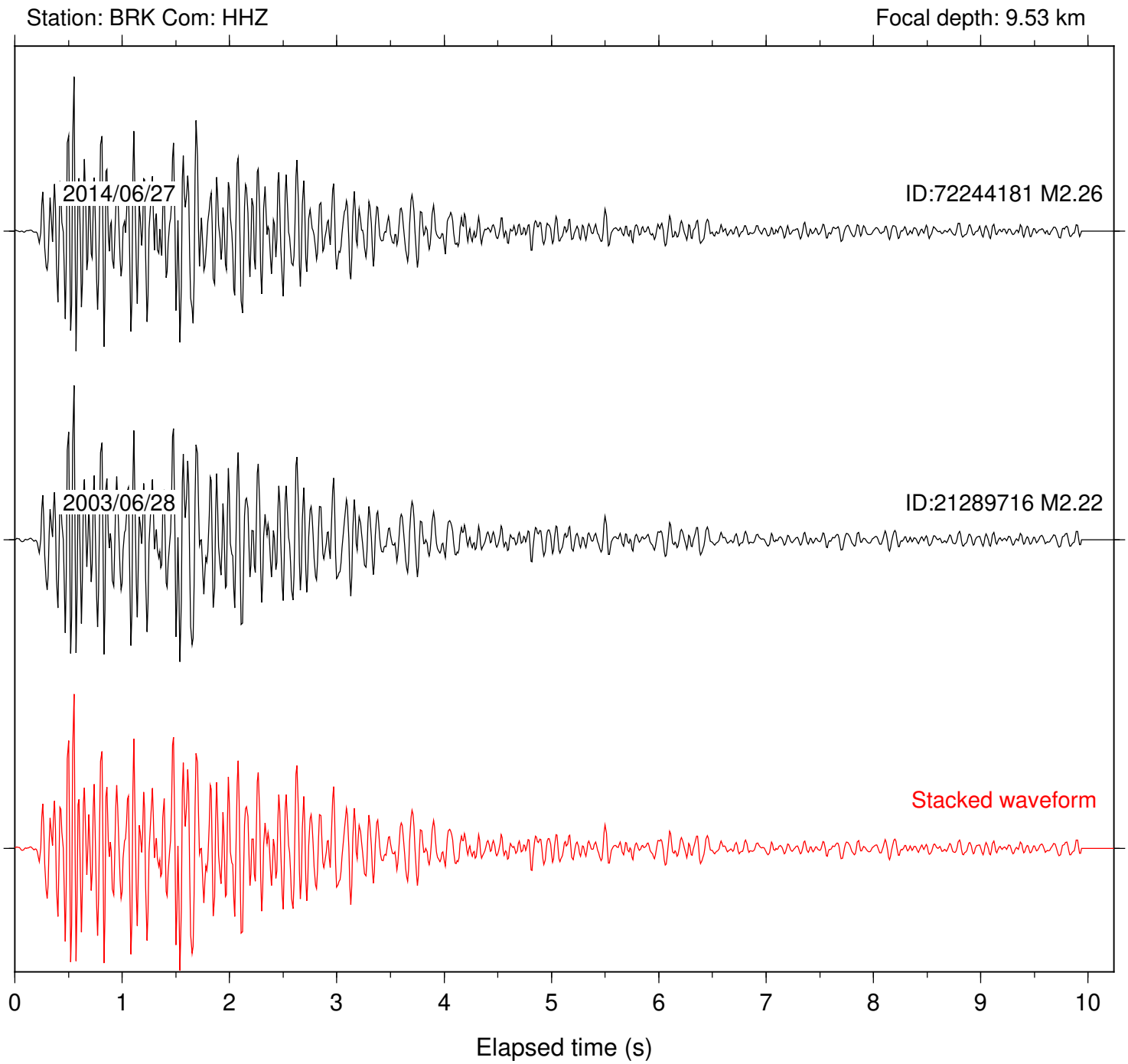
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 9.53 km
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2003/06/28
ID:21289716 M2.22
Stacked waveform
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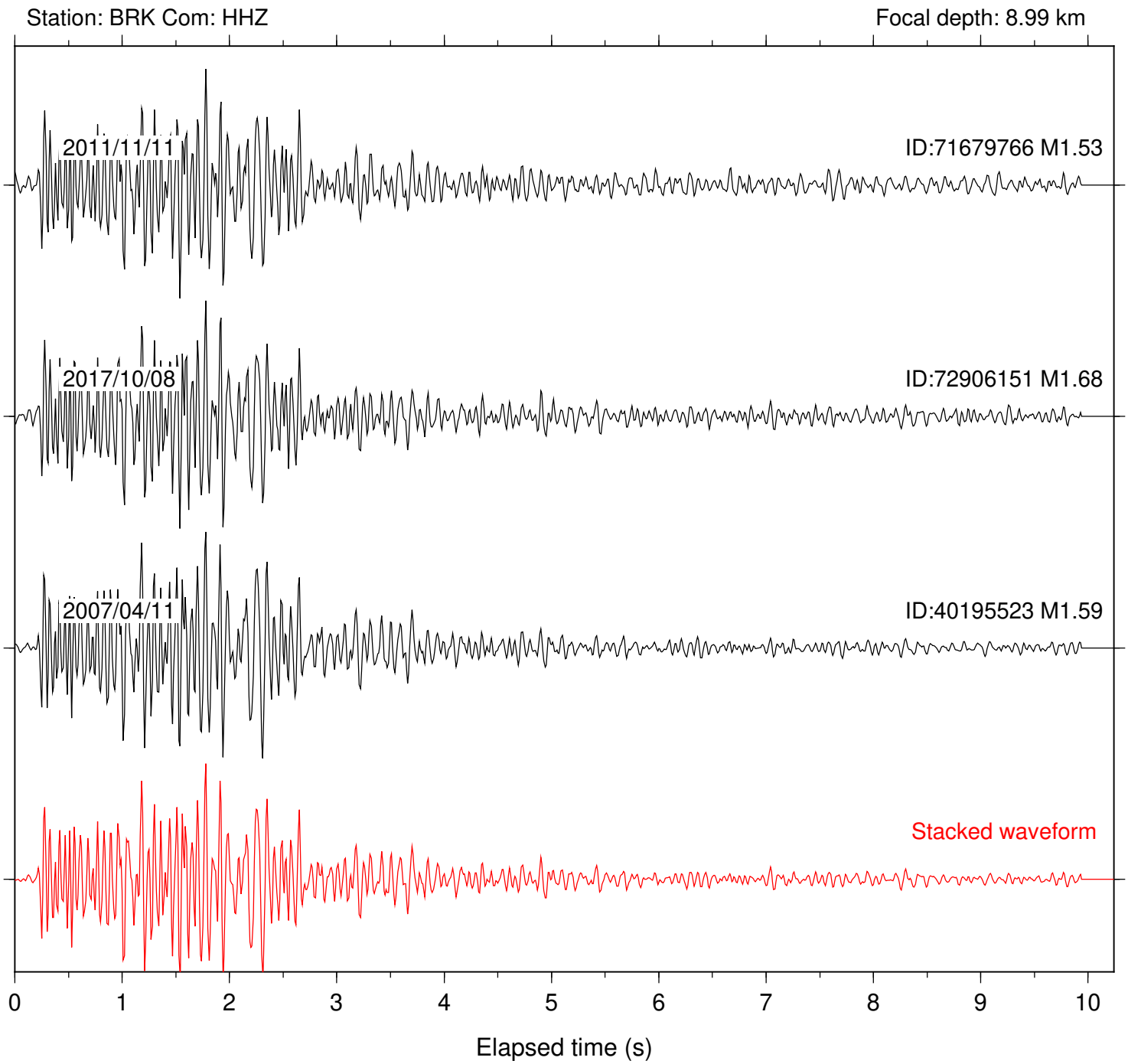
Elapsed time (s)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Focal depth: 8.99 km
2011/11/11
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2017/10/08
ID:72906151 M1.68
2007/04/11
ID:40195523 M1.59
Stacked waveform
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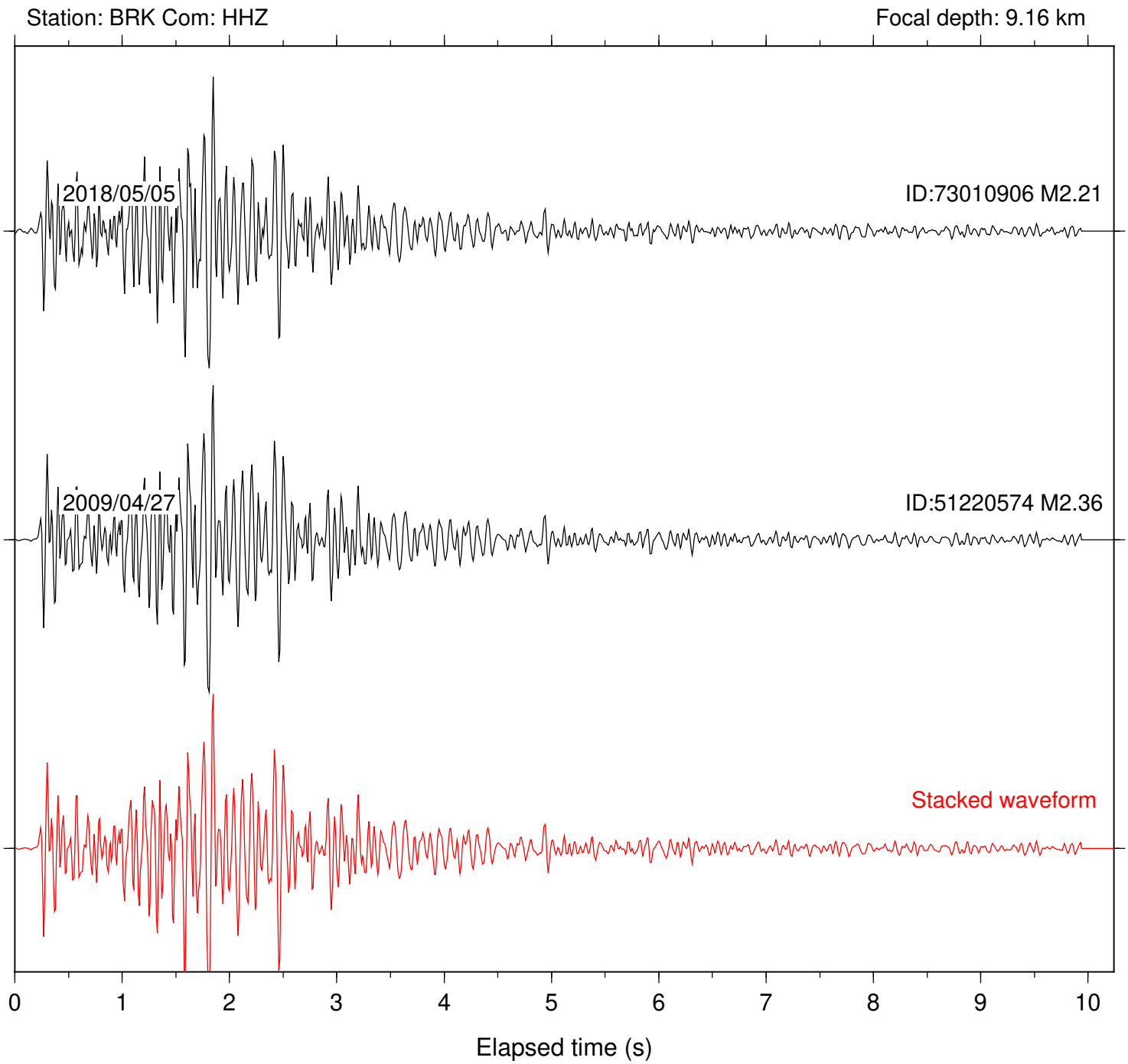
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 9.16 km
2018/05/05
ID:73010906 M2.21
2009/04/27
ID:51220574 M2.36
Stacked waveform
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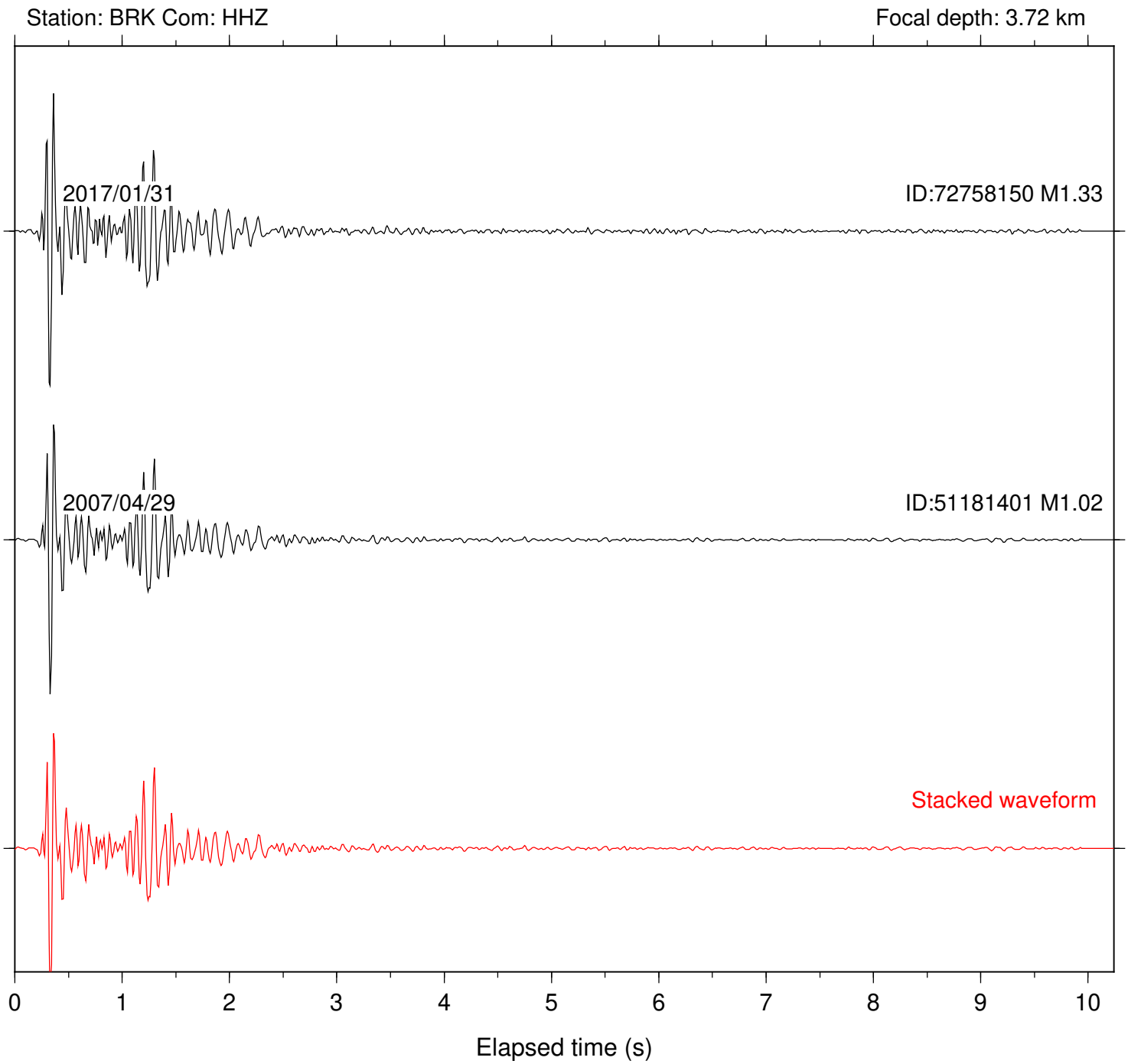
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 3.72 km
2017/01/31
ID:72758150 M1.33
2007/04/29
ID:51181401 M1.02
Stacked waveform
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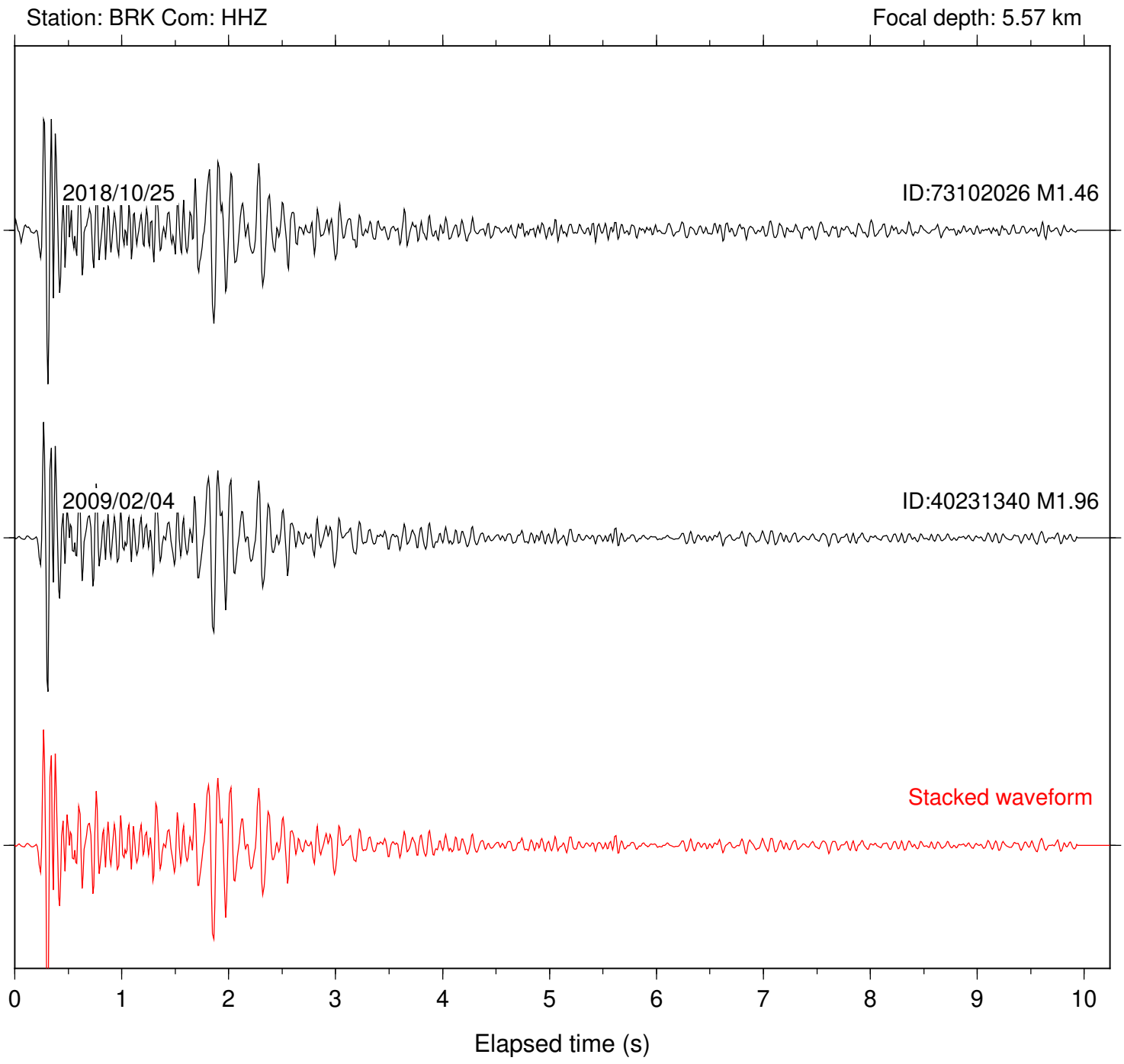
Elapsed time (s)


Station: BRK Com: HHZ
Focal depth: 5.57 km
2018/10/25
ID:73102026 M1.46
2009/02/04
ID:40231340 M1.96
Stacked waveform
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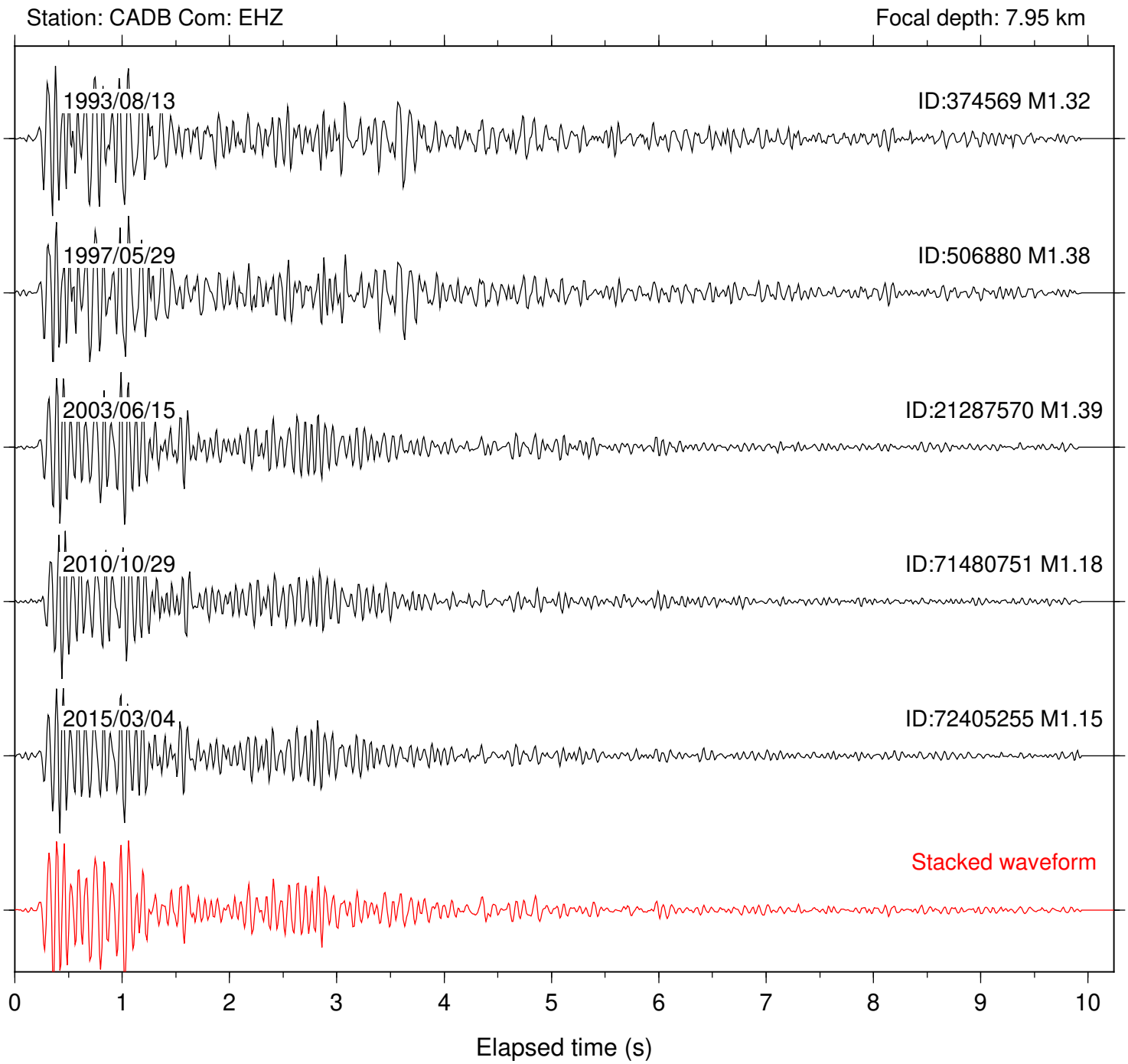
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.95 km
1993/08/13
ID:374569 M1.32
1997/05/29
ID:506880 M1.38
2003/06/15
ID:21287570 M1.39
2010/10/29
ID:71480751 M1.18
2015/03/04
ID:72405255 M1.15
Stacked waveform
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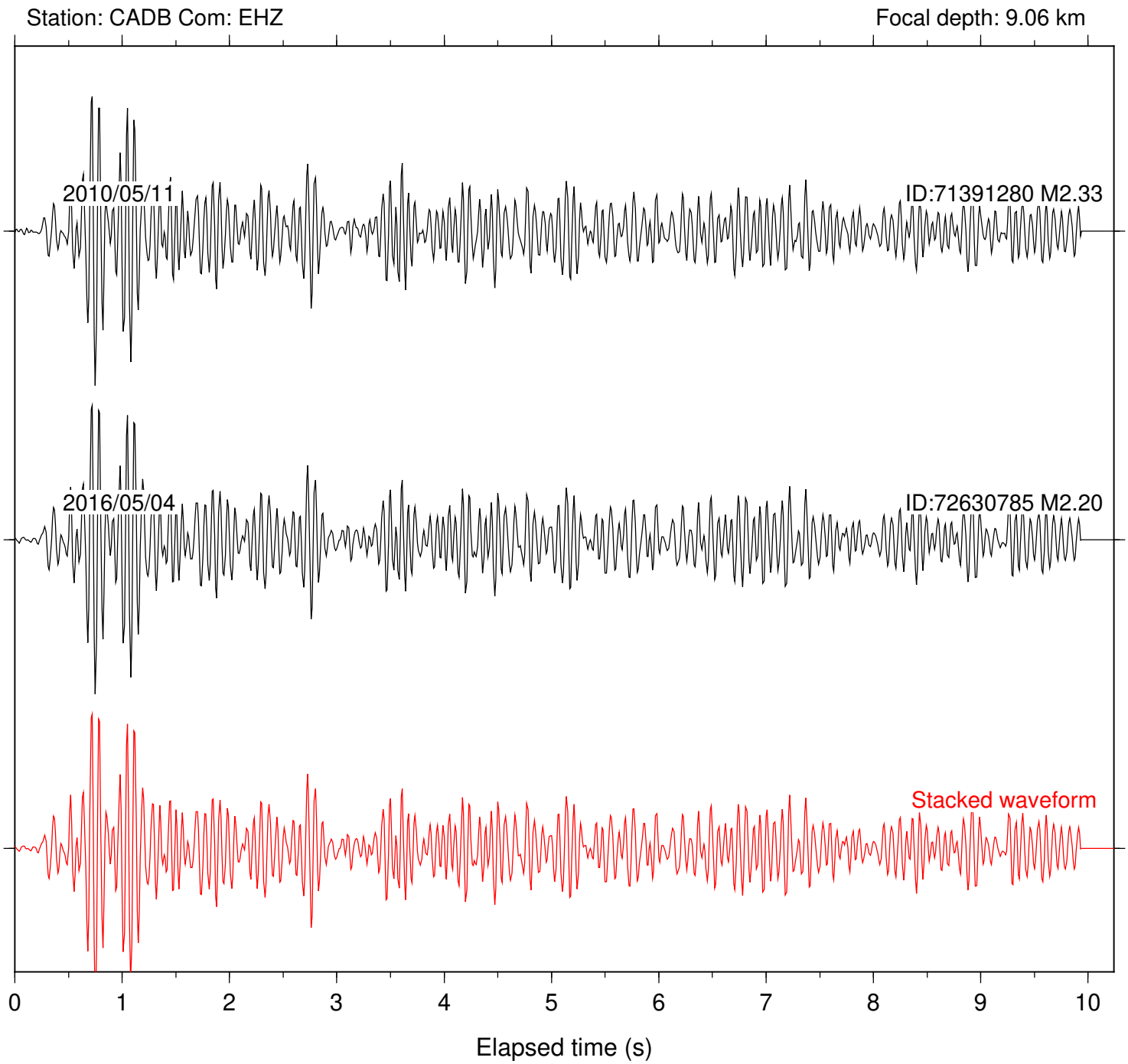
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 9.06 km
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ID:71391280 M2.33
2016/05/04
ID:72630785 M2.20
Stacked waveform
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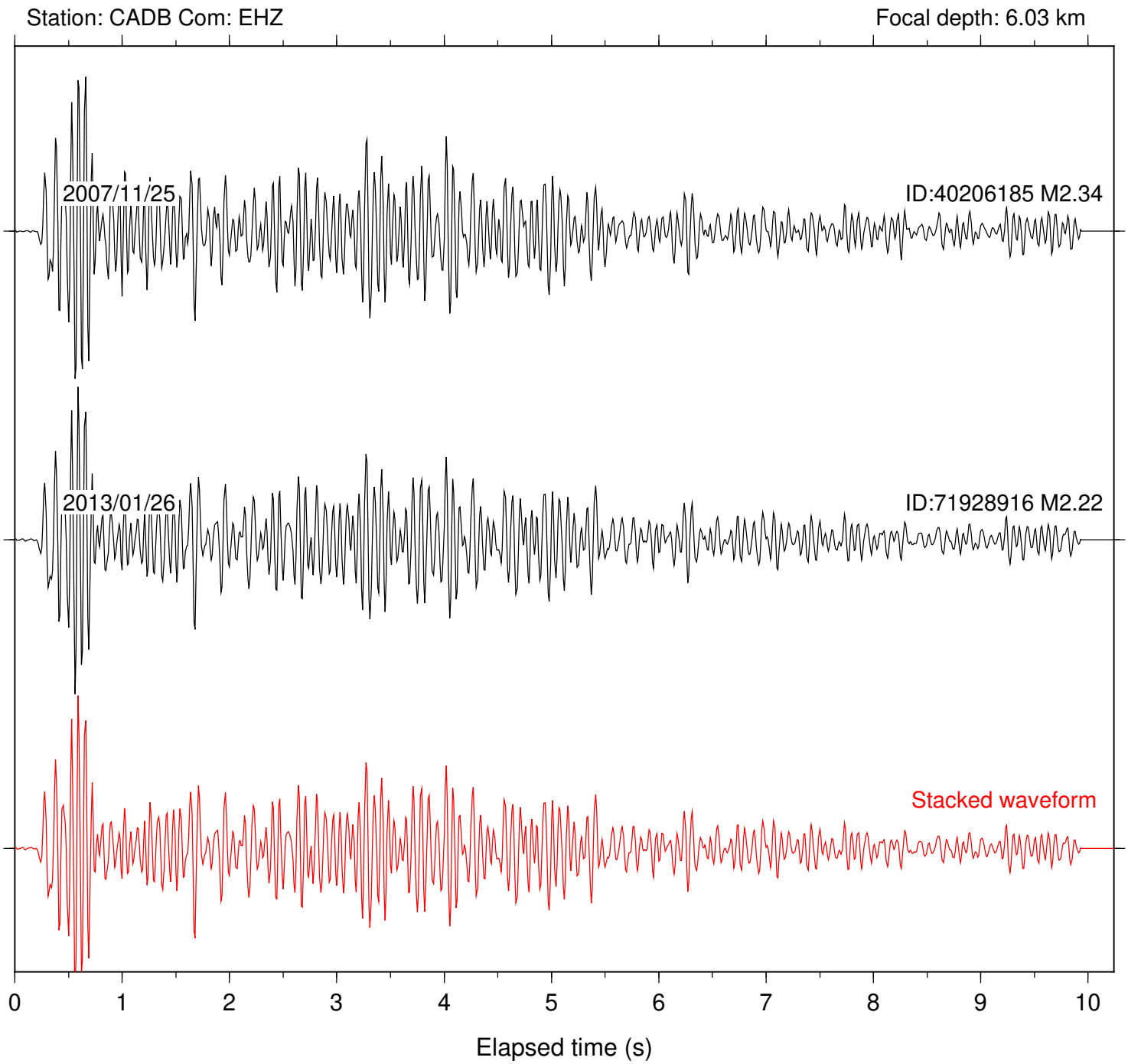
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.03 km
2007/11/25
ID:40206185 M2.34
2013/01/26
ID:71928916 M2.22
Stacked waveform
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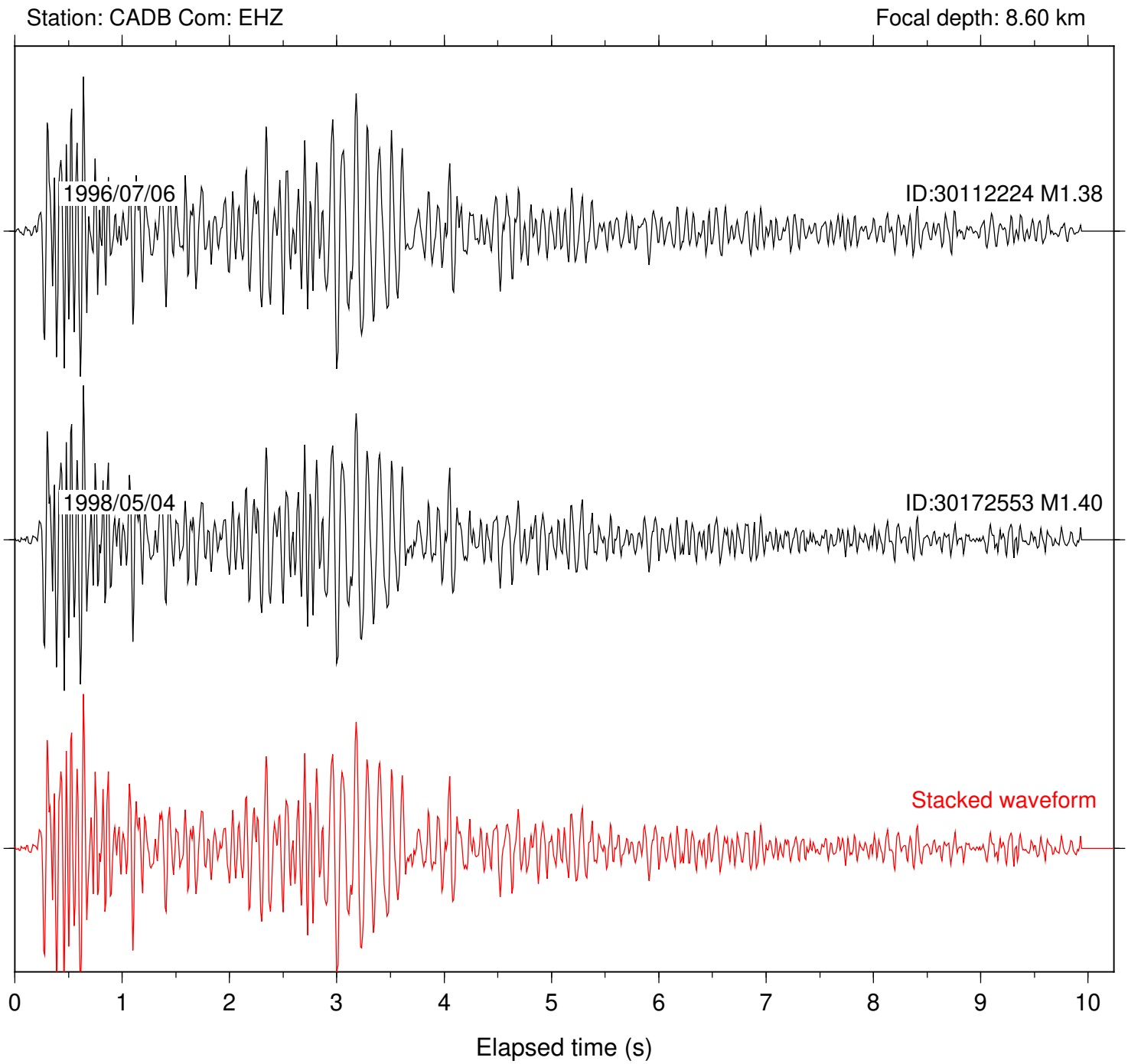
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.60 km
1996/07/06
ID:30112224 M1.38
1998/05/04
ID:30172553 M1.40
Stacked waveform
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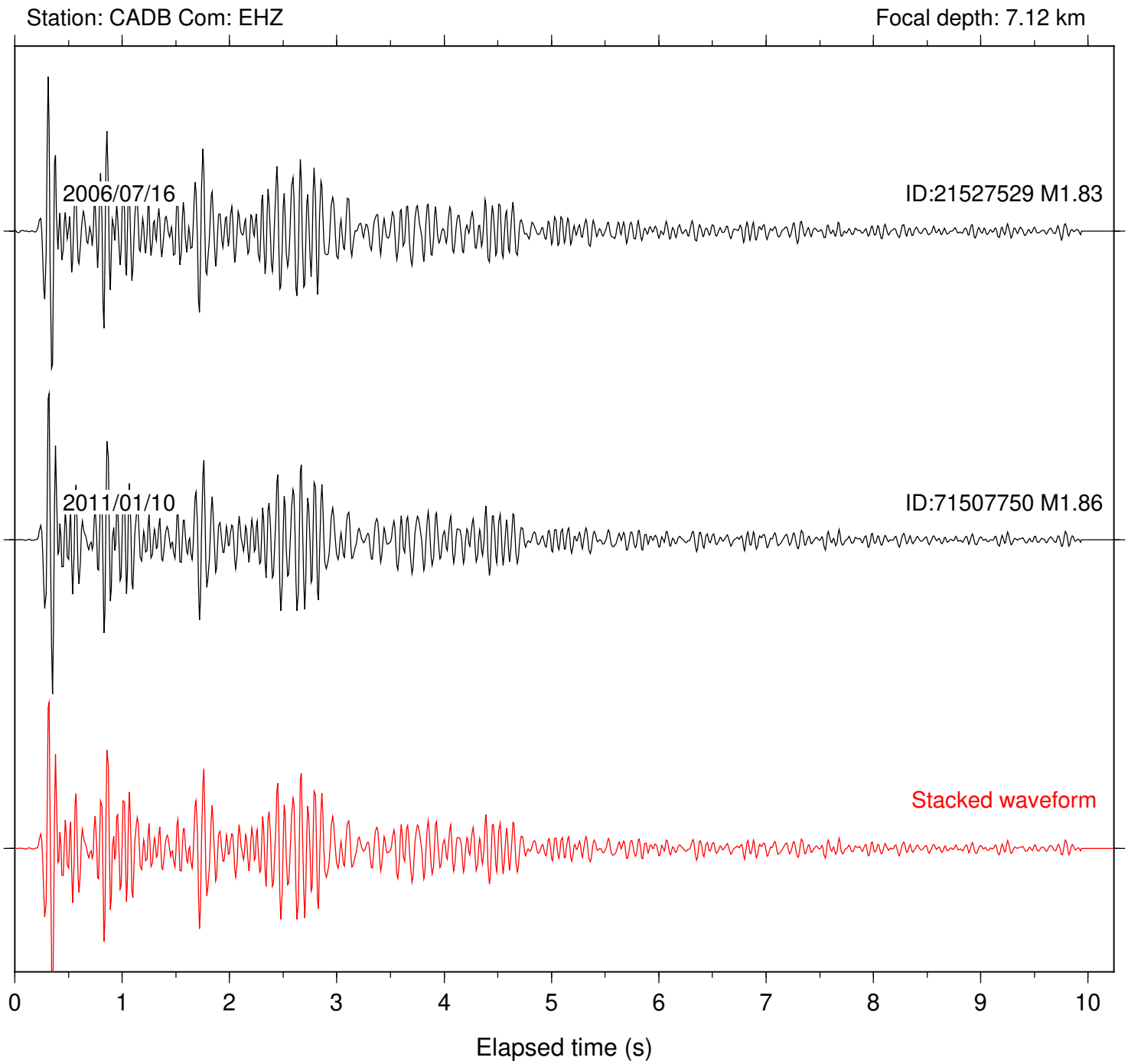
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.12 km
2006/07/16
ID:21527529 M1.83
2011/01/10
ID:71507750 M1.86
Stacked waveform
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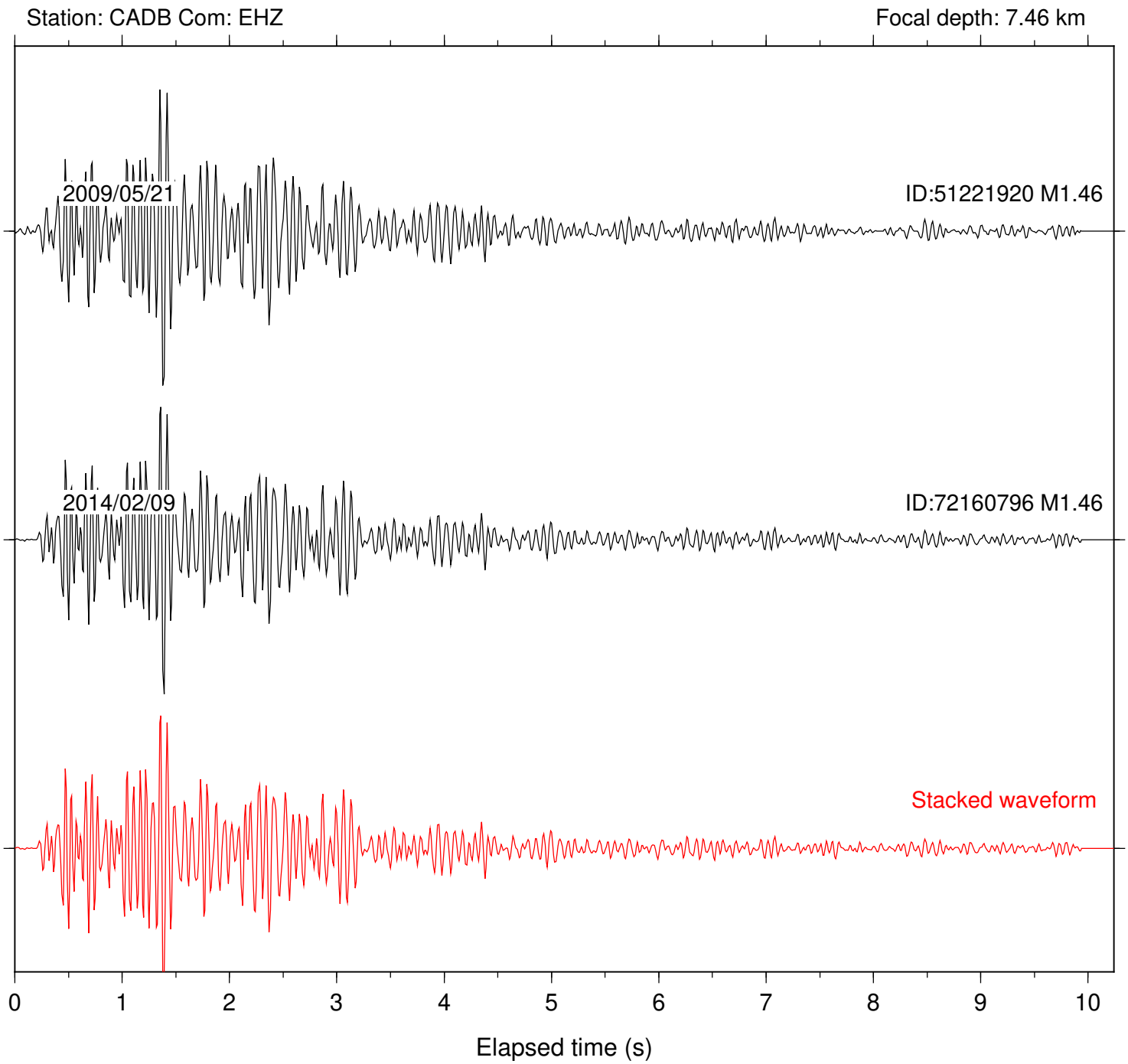
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.46 km
2009/05/21
ID:51221920 M1.46
2014/02/09
ID:72160796 M1.46
Stacked waveform
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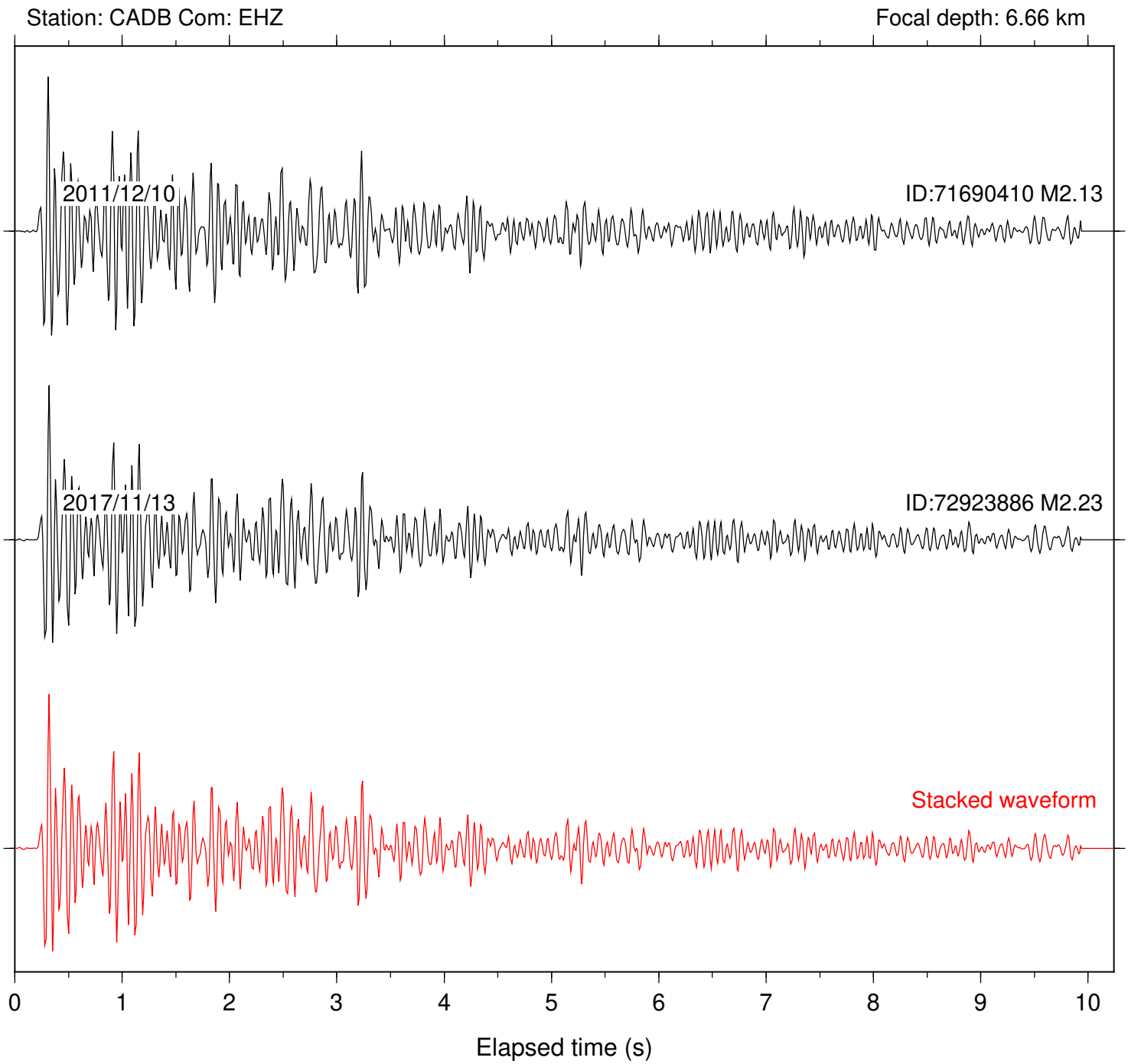
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.66 km
2011/12/10
ID:71690410 M2.13
2017/11/13
ID:72923886 M2.23
Stacked waveform
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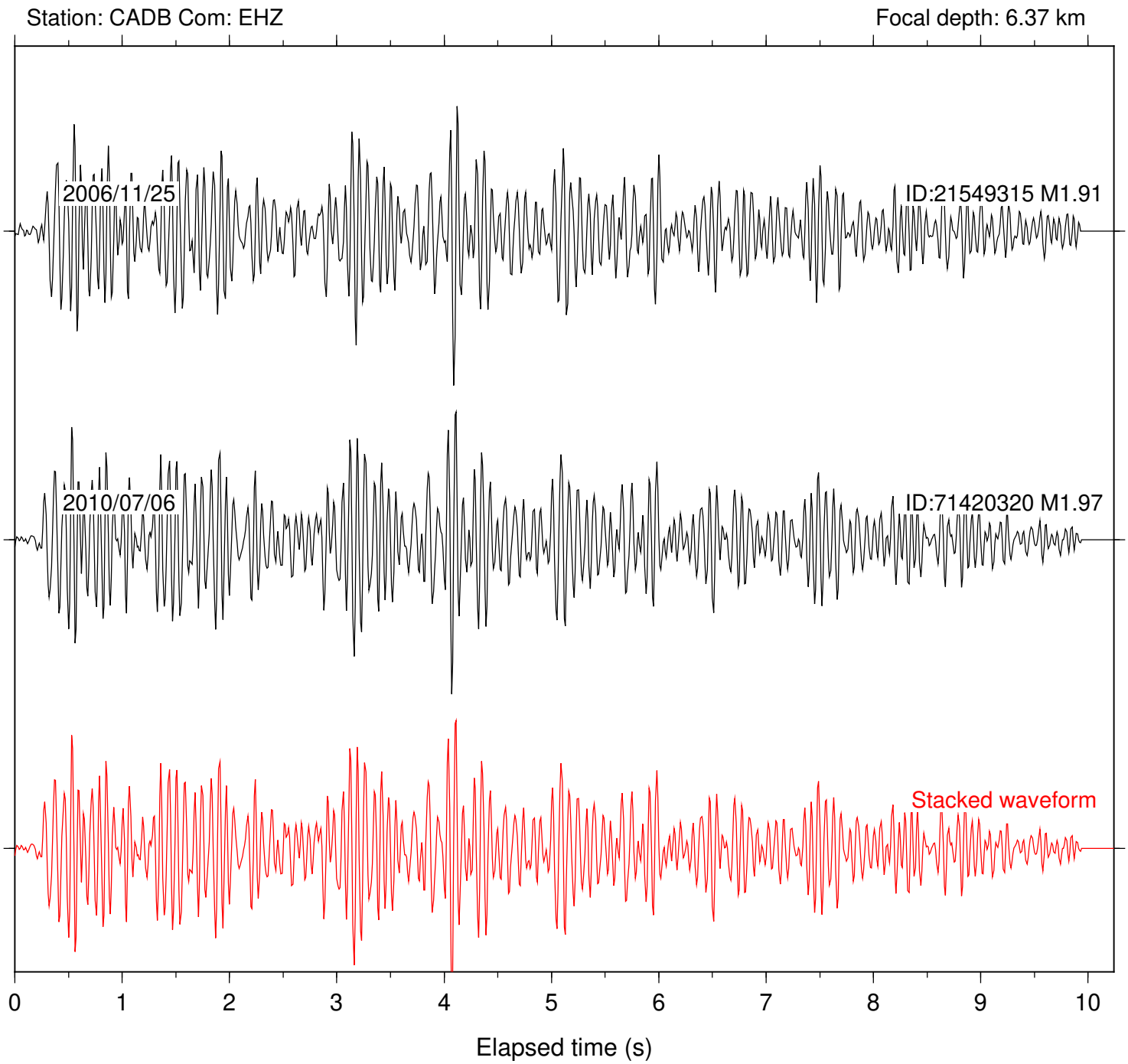
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.37 km
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
Stacked waveform
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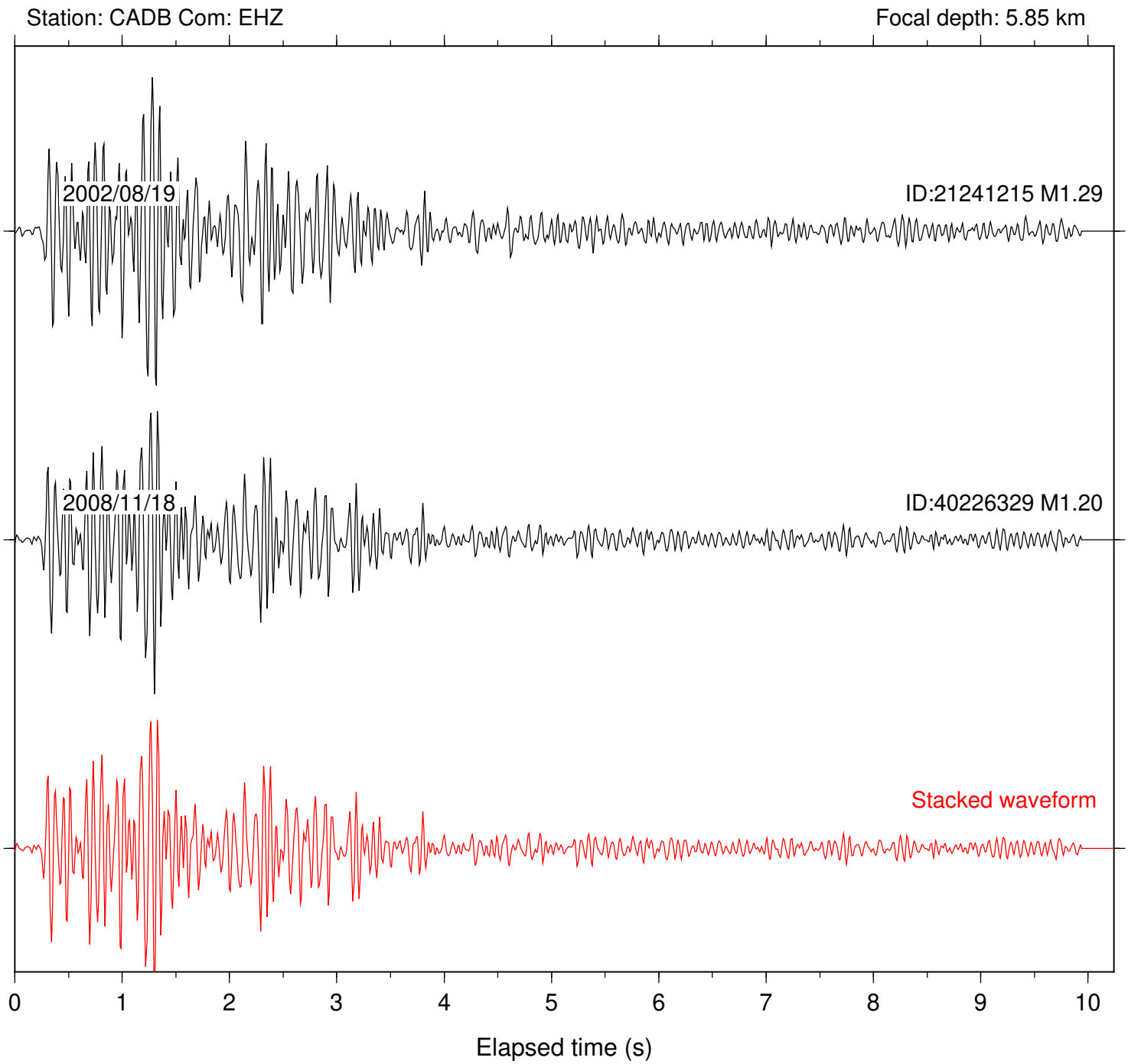
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.85 km
2002/08/19
ID:21241215 M1.29
2008/11/18
ID:40226329 M1.20
Stacked waveform
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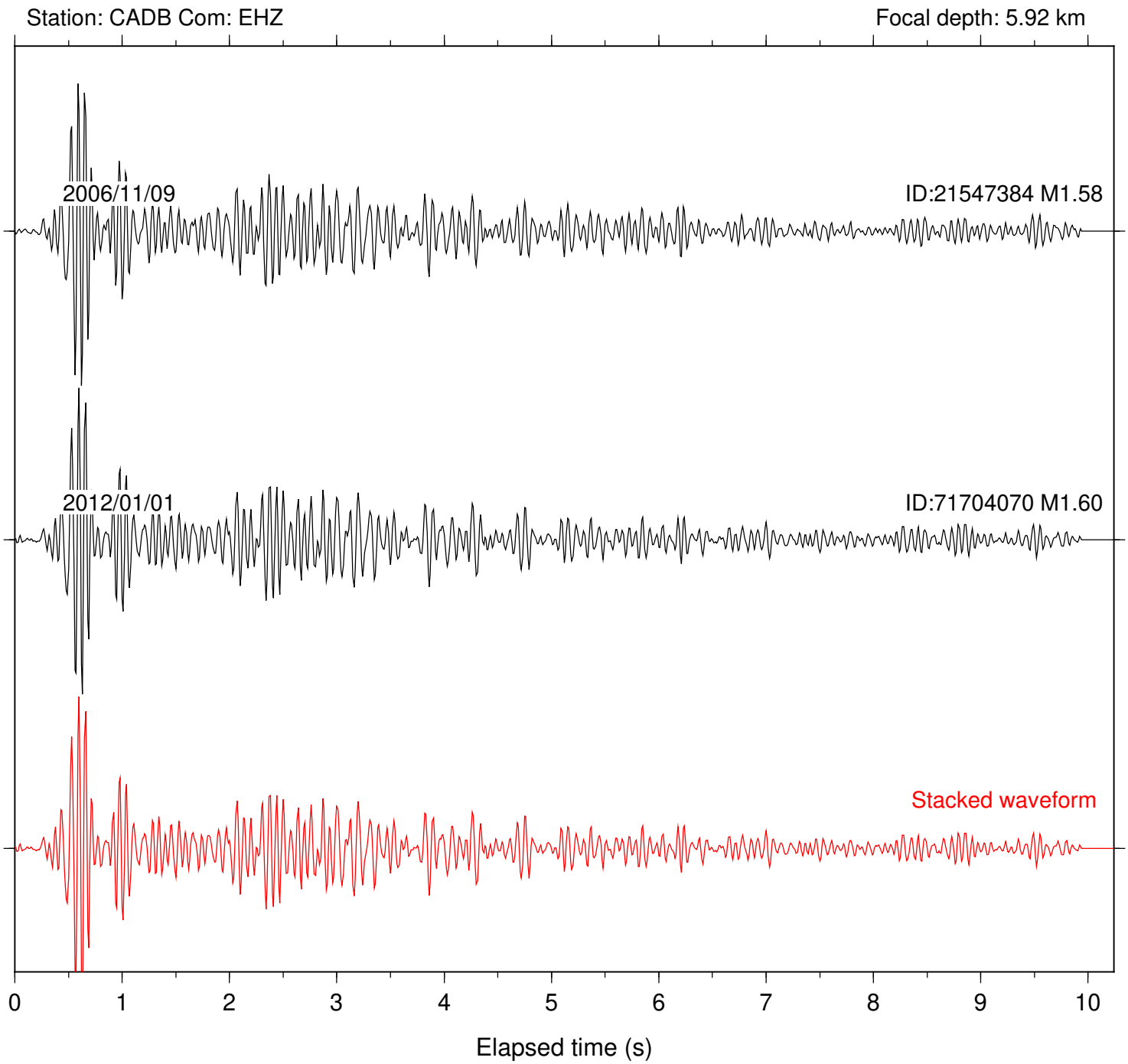
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.92 km
2006/11/09
ID:21547384 M1.58
2012/01/01
ID:71704070 M1.60
Stacked waveform
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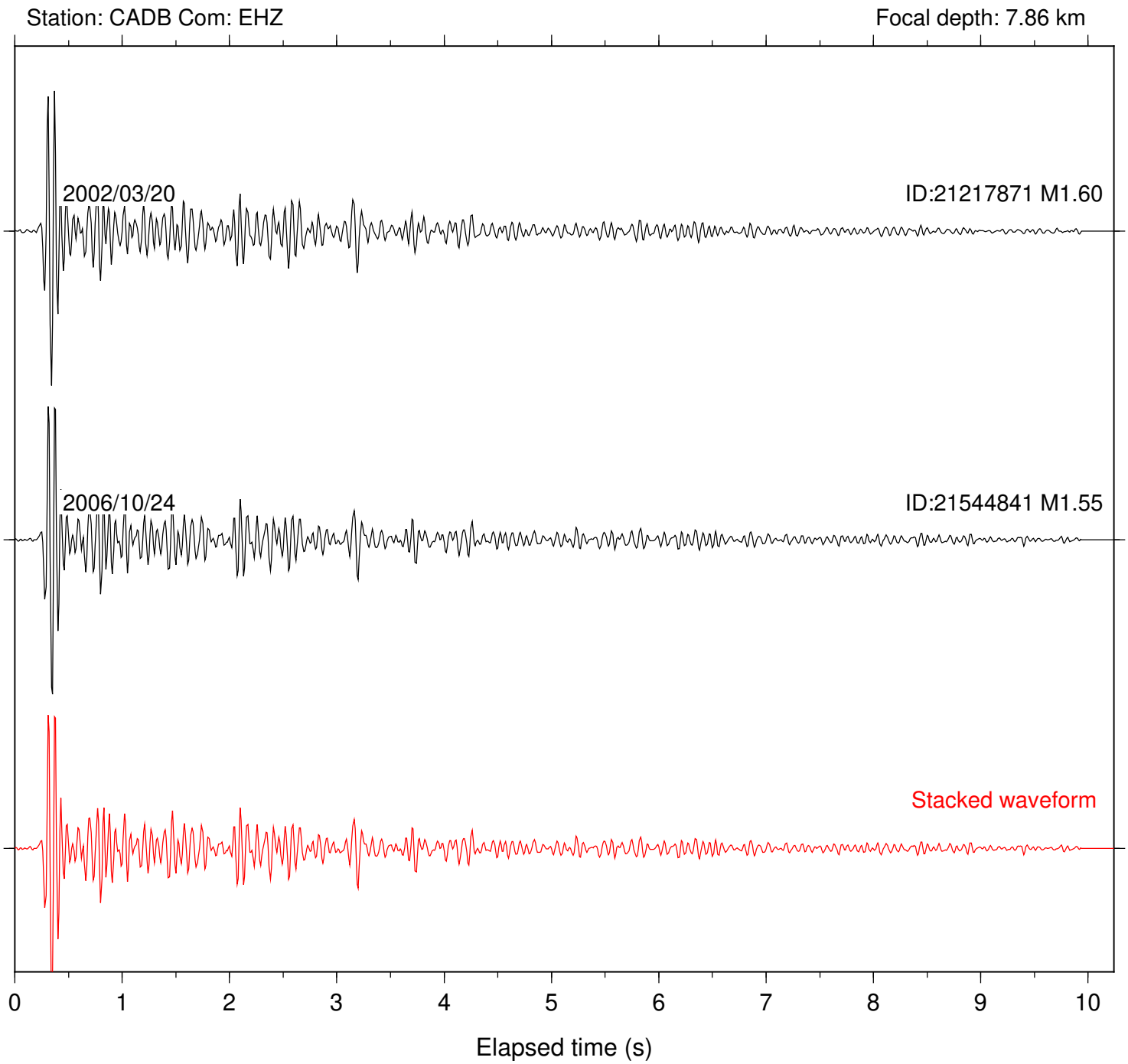
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.86 km
2002/03/20
ID:21217871 M1.60
2006/10/24
ID:21544841 M1.55
Stacked waveform
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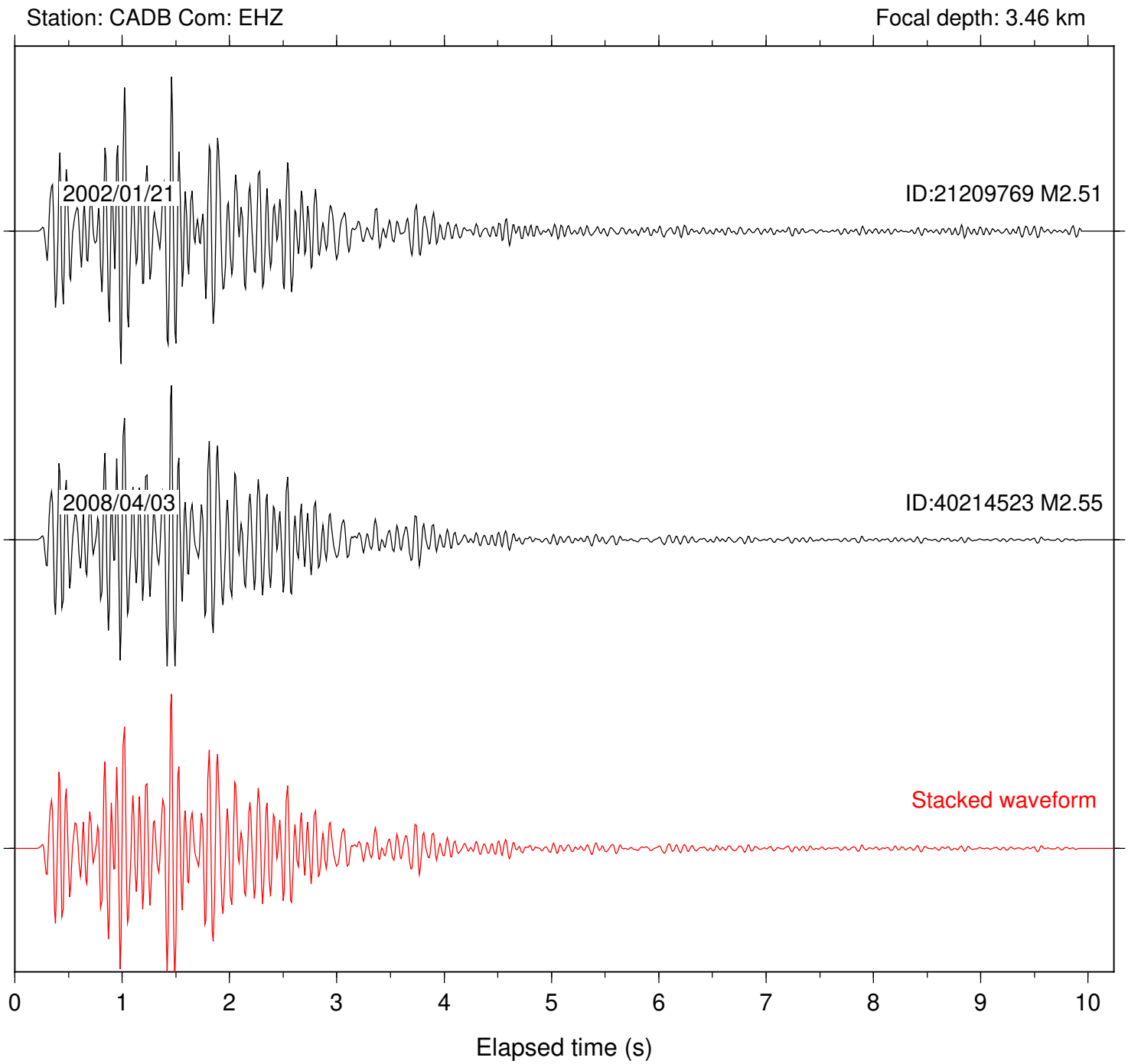
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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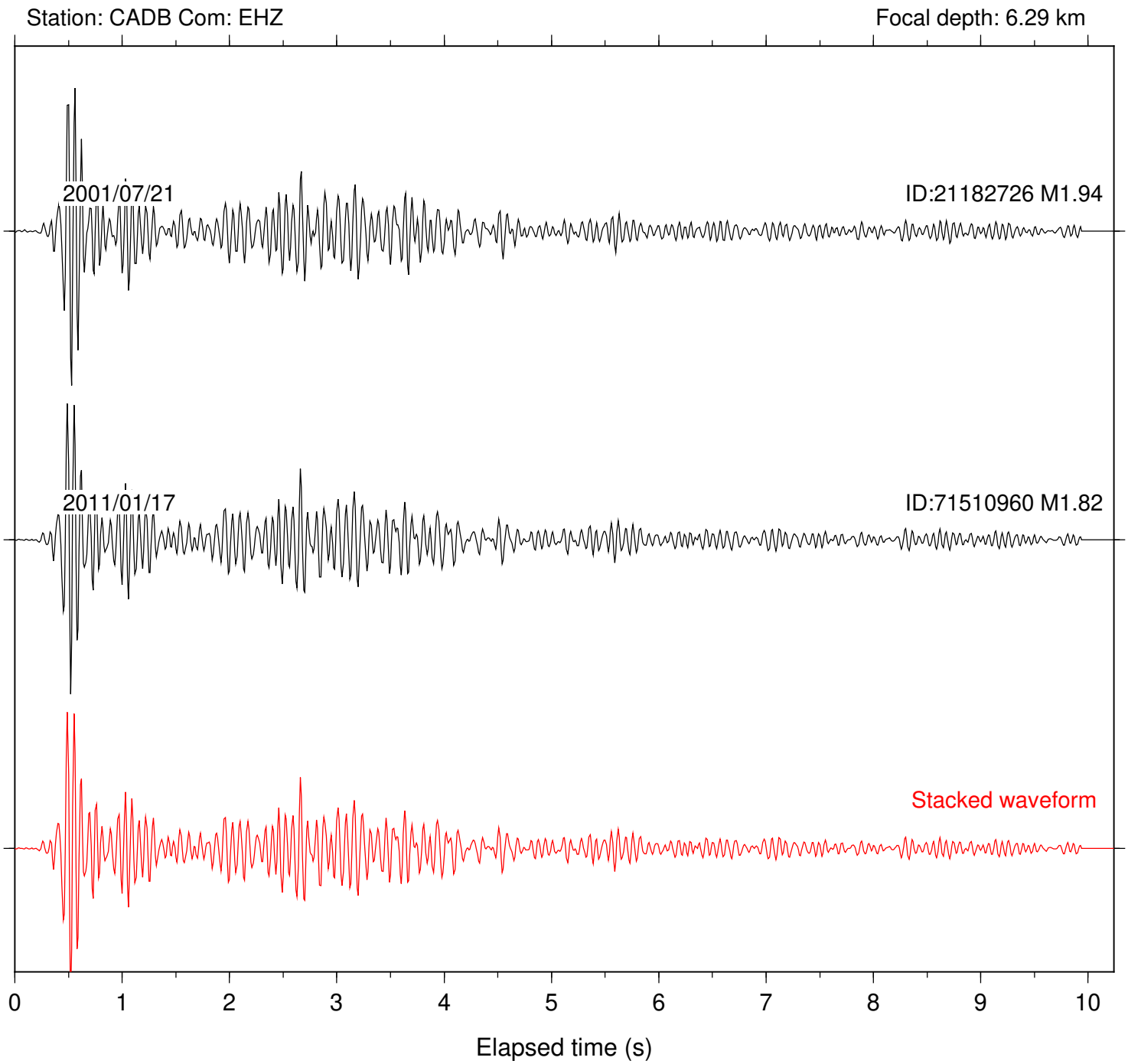
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.29 km
2001/07/21
ID:21182726 M1.94
2011/01/17
ID:71510960 M1.82
Stacked waveform
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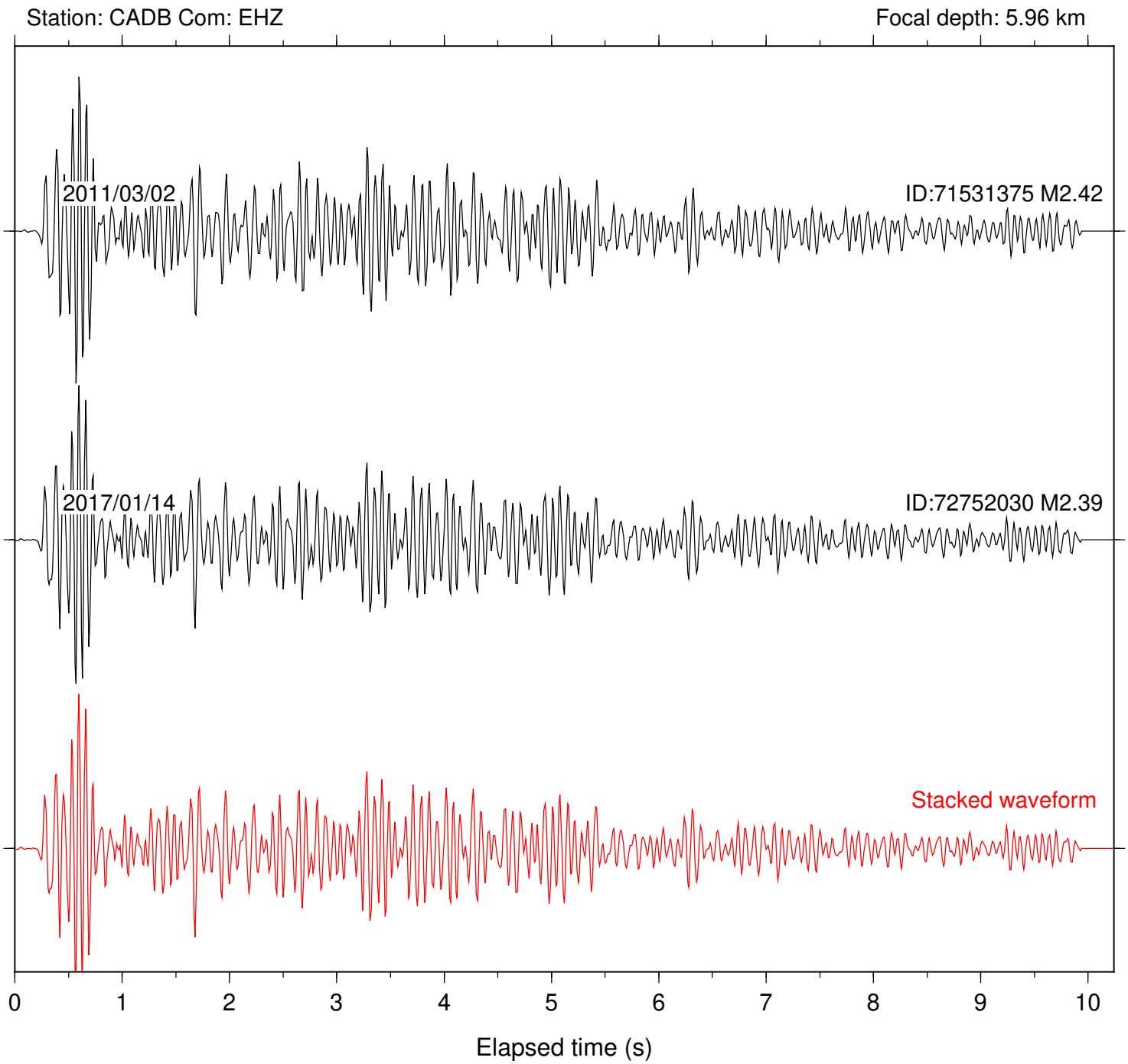
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.96 km
2011/03/02
ID:71531375 M2.42
2017/01/14
ID:72752030 M2.39
Stacked waveform
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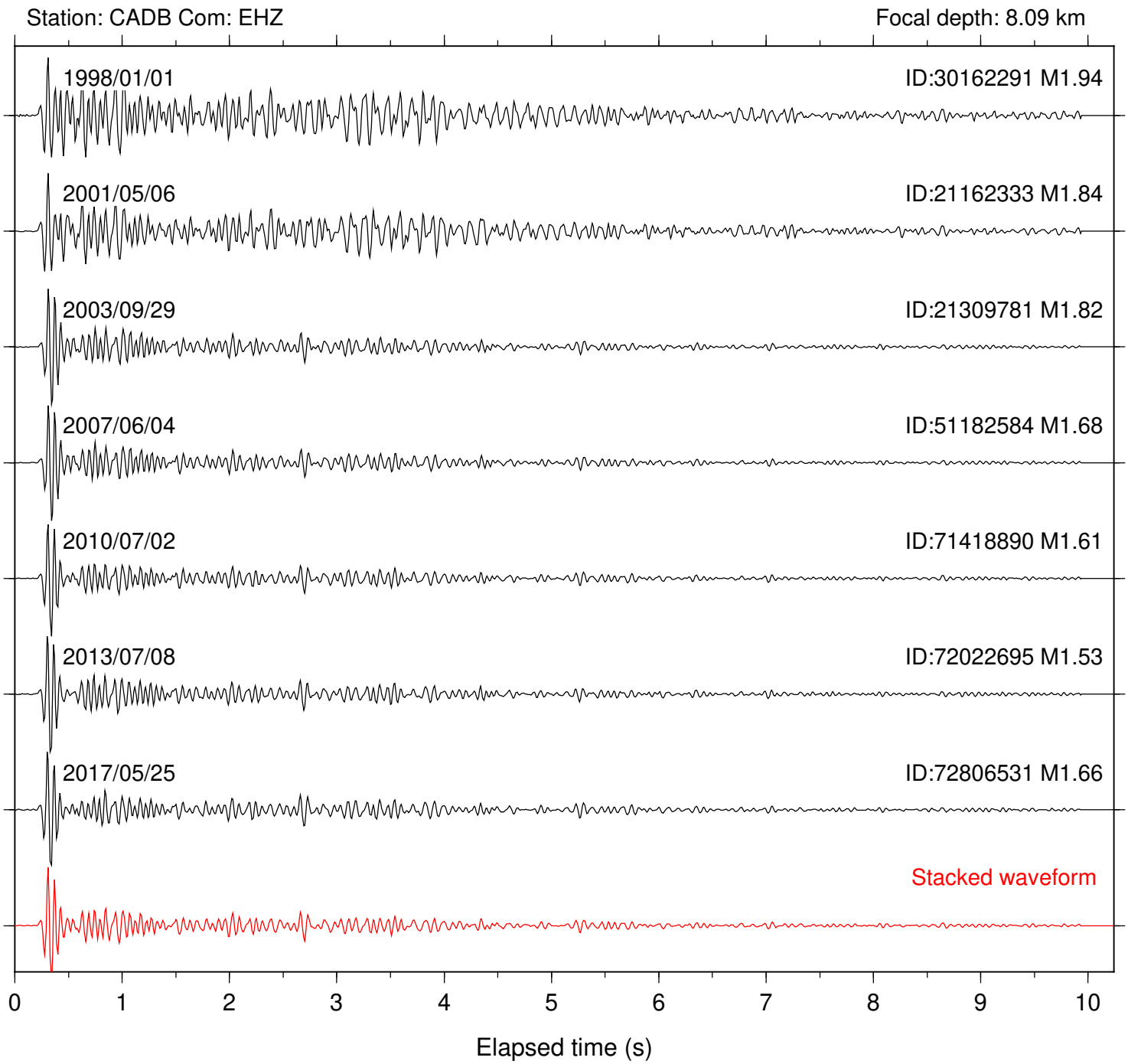
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.09 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
2017/05/25
ID:72806531 M1.66
Stacked waveform
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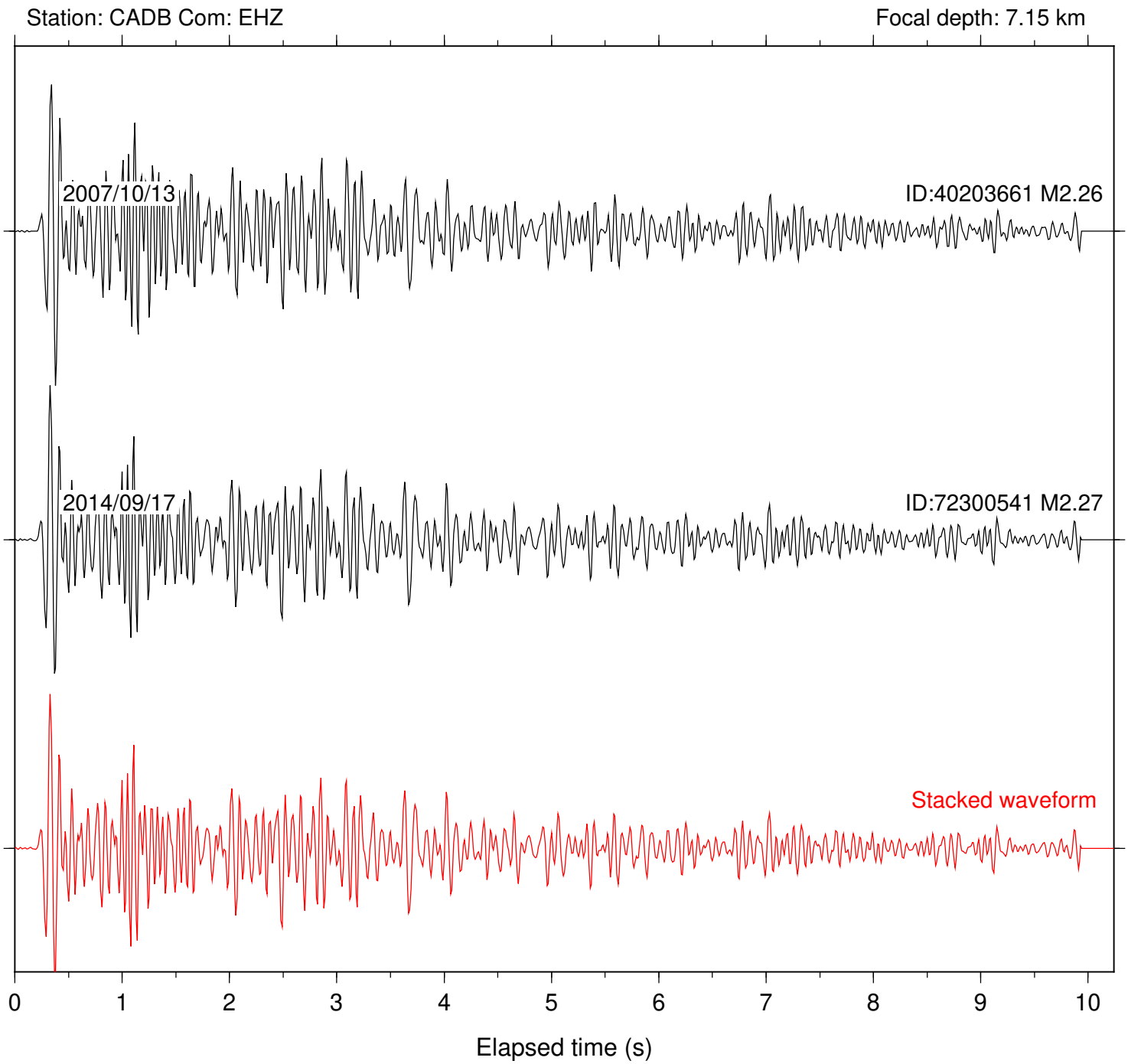
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.15 km
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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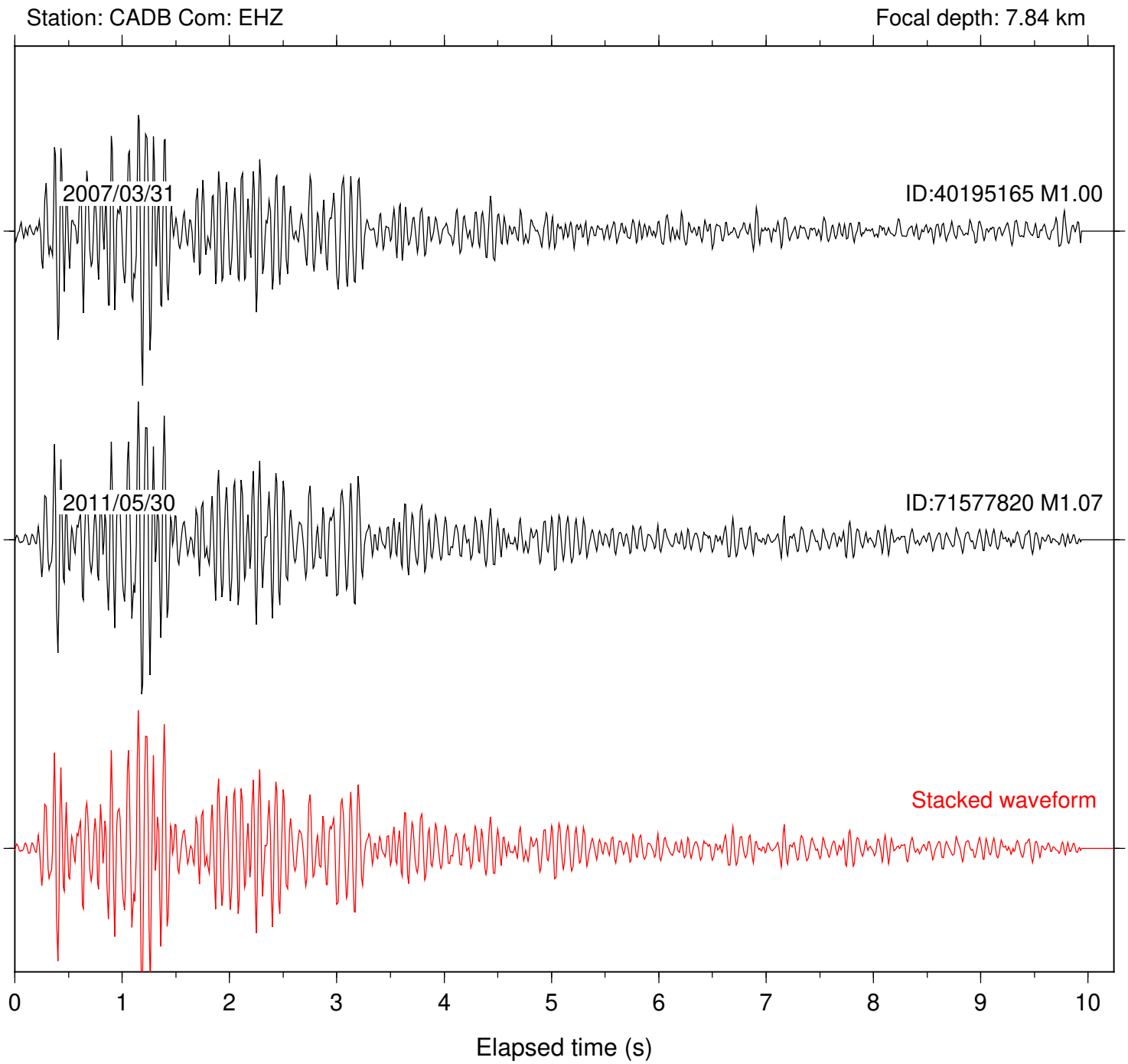
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.84 km
2007/03/31
ID:40195165 M1.00
2011/05/30
ID:71577820 M1.07
Stacked waveform
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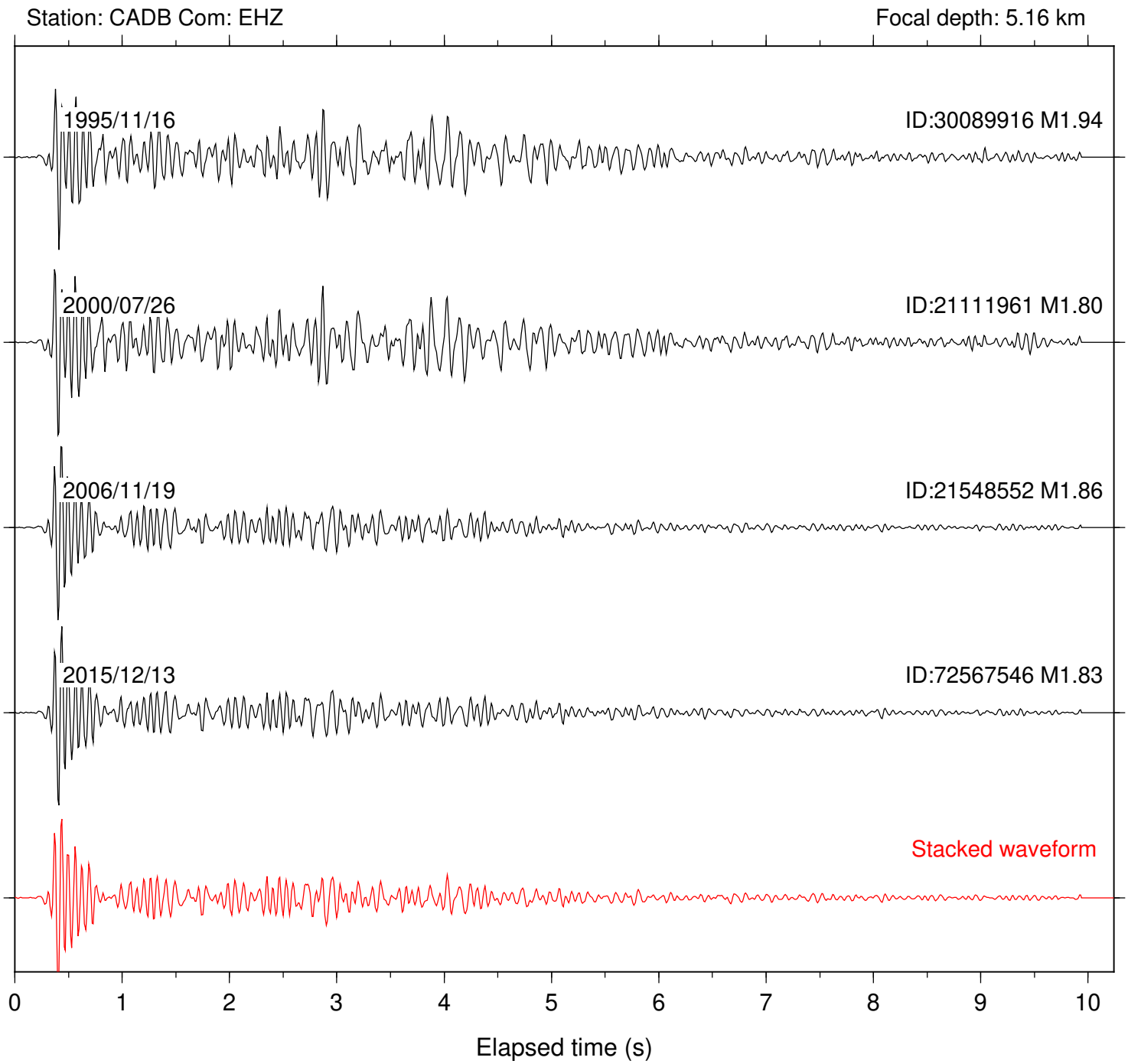
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.16 km
1995/11/16
ID:30089916 M1.94
2000/07/26
ID:21111961 M1.80
2006/11/19
ID:21548552 M1.86
2015/12/13
ID:72567546 M1.83
Stacked waveform
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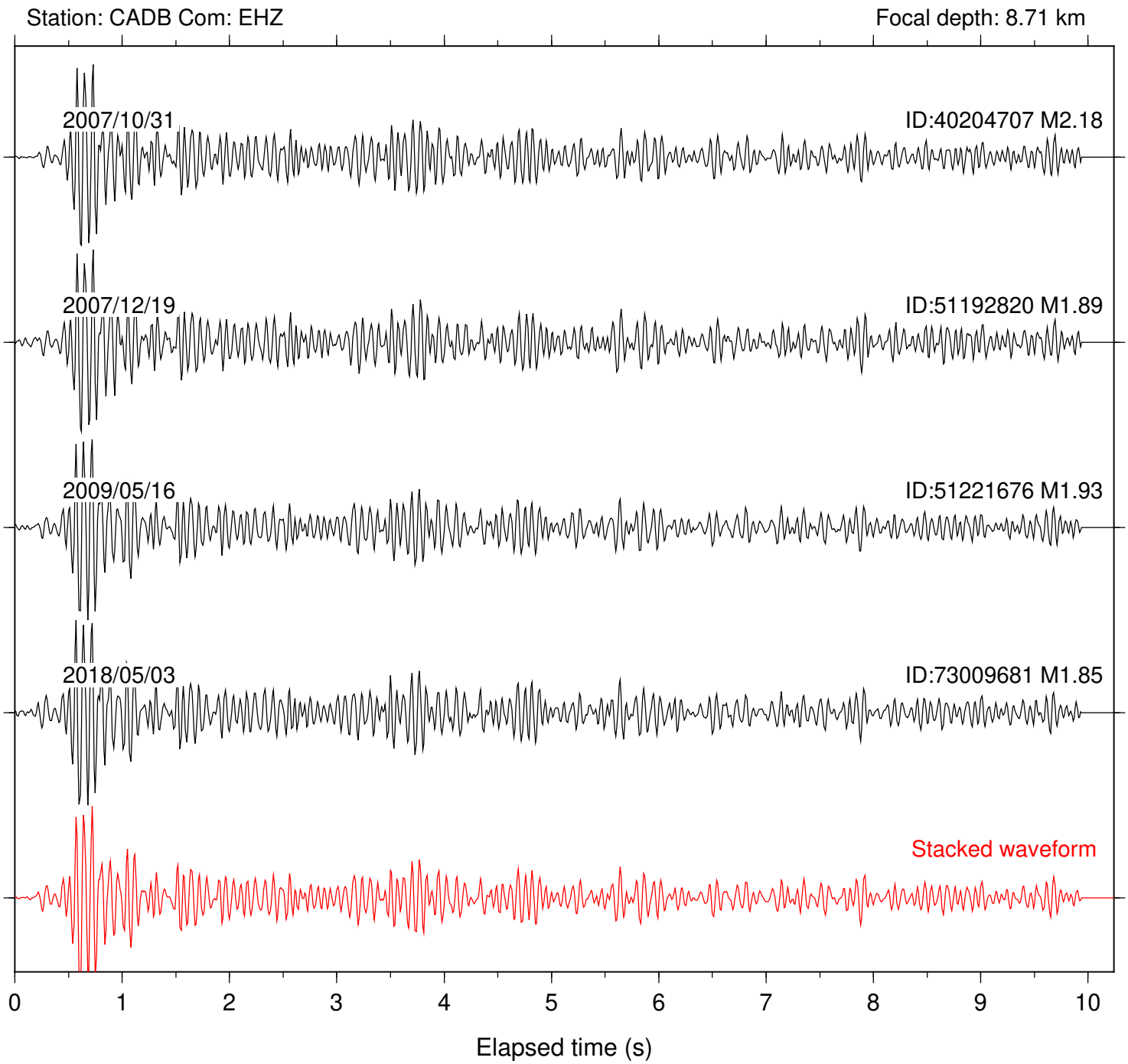
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.71 km
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2009/05/16
ID:51221676 M1.93
2018/05/03
ID:73009681 M1.85
Stacked waveform
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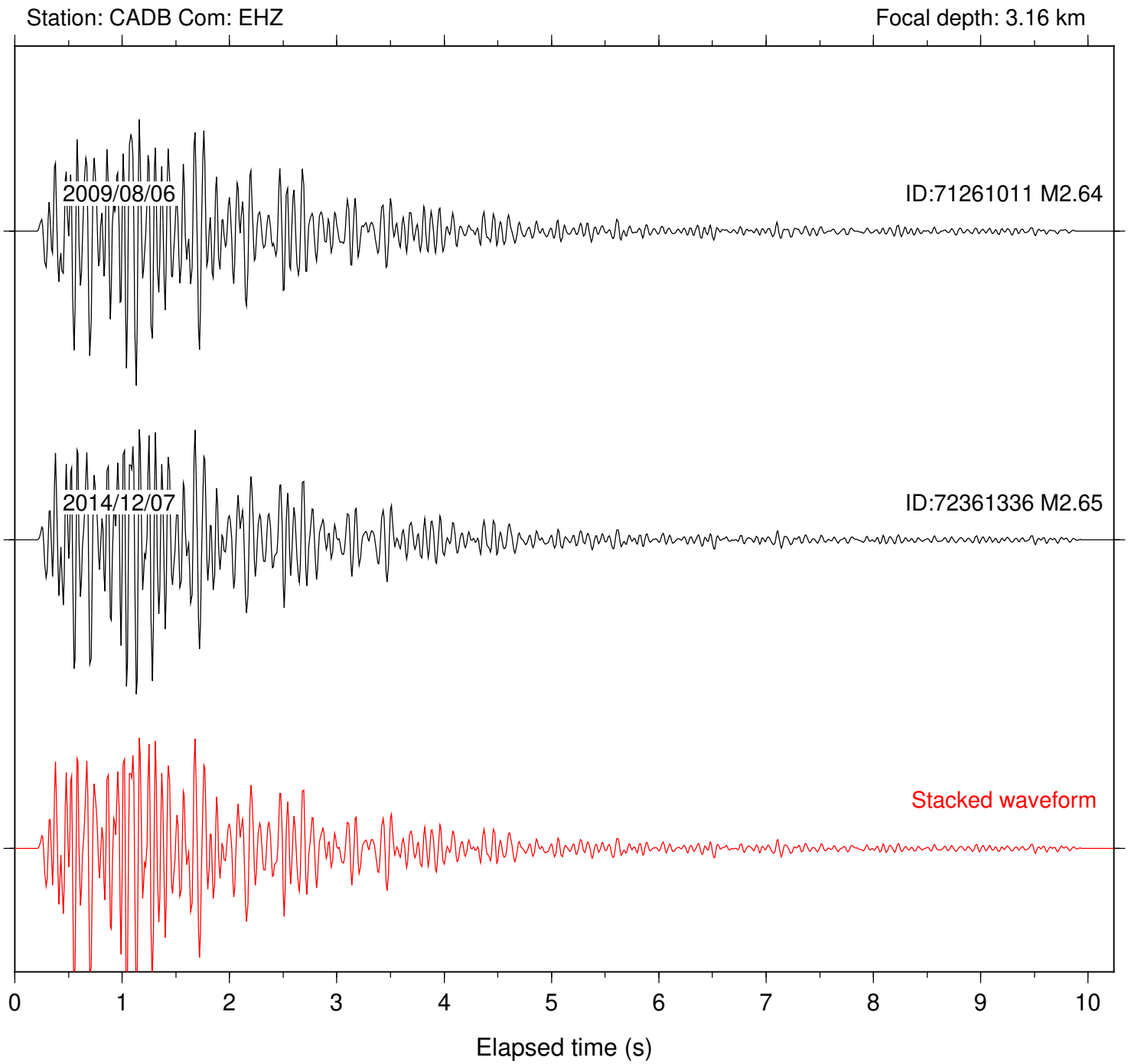
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.16 km
2009/08/06
ID:71261011 M2.64
2014/12/07
ID:72361336 M2.65
Stacked waveform
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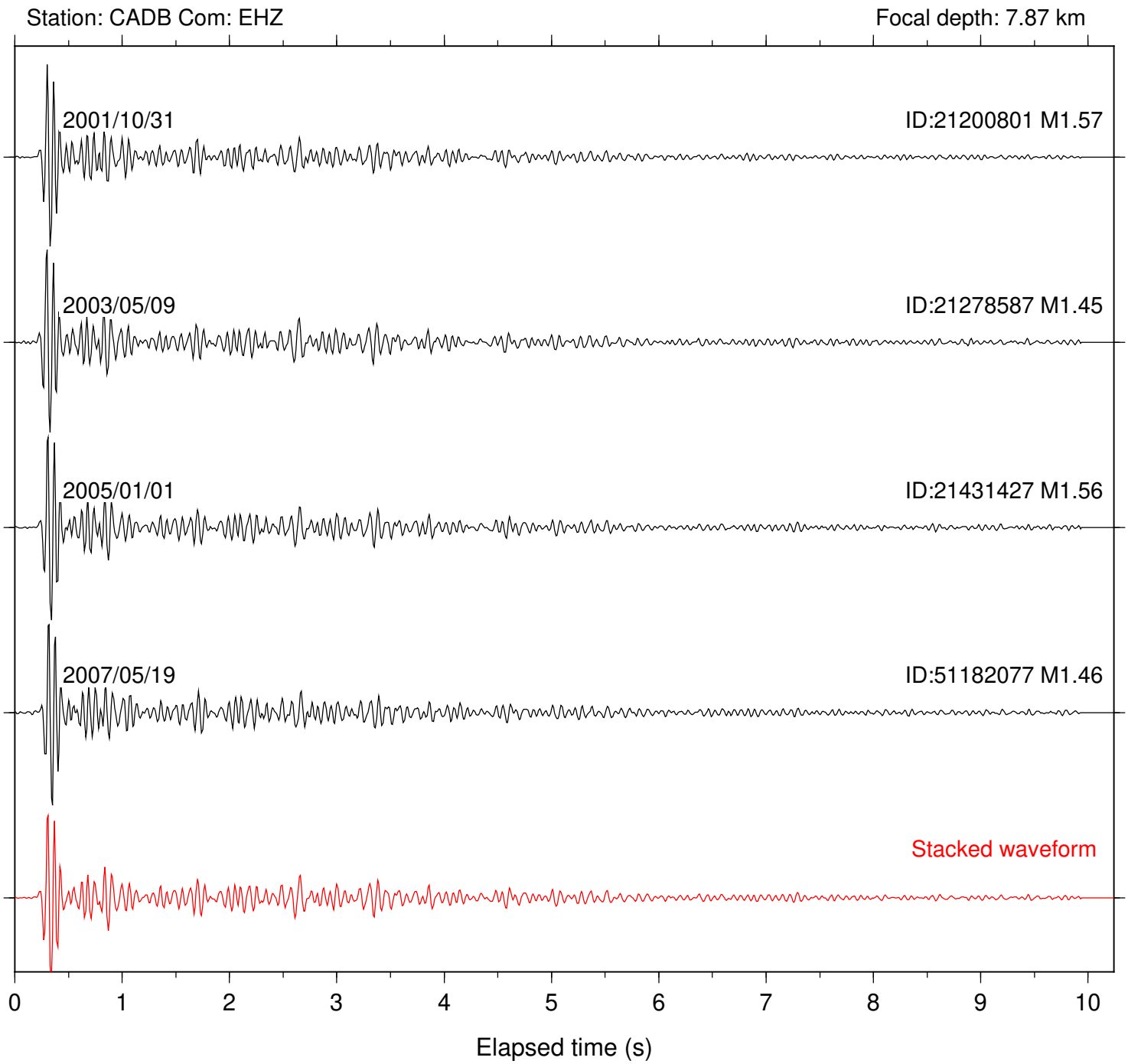
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.87 km
2001/10/31
ID:21200801 M1.57
2003/05/09
ID:21278587 M1.45
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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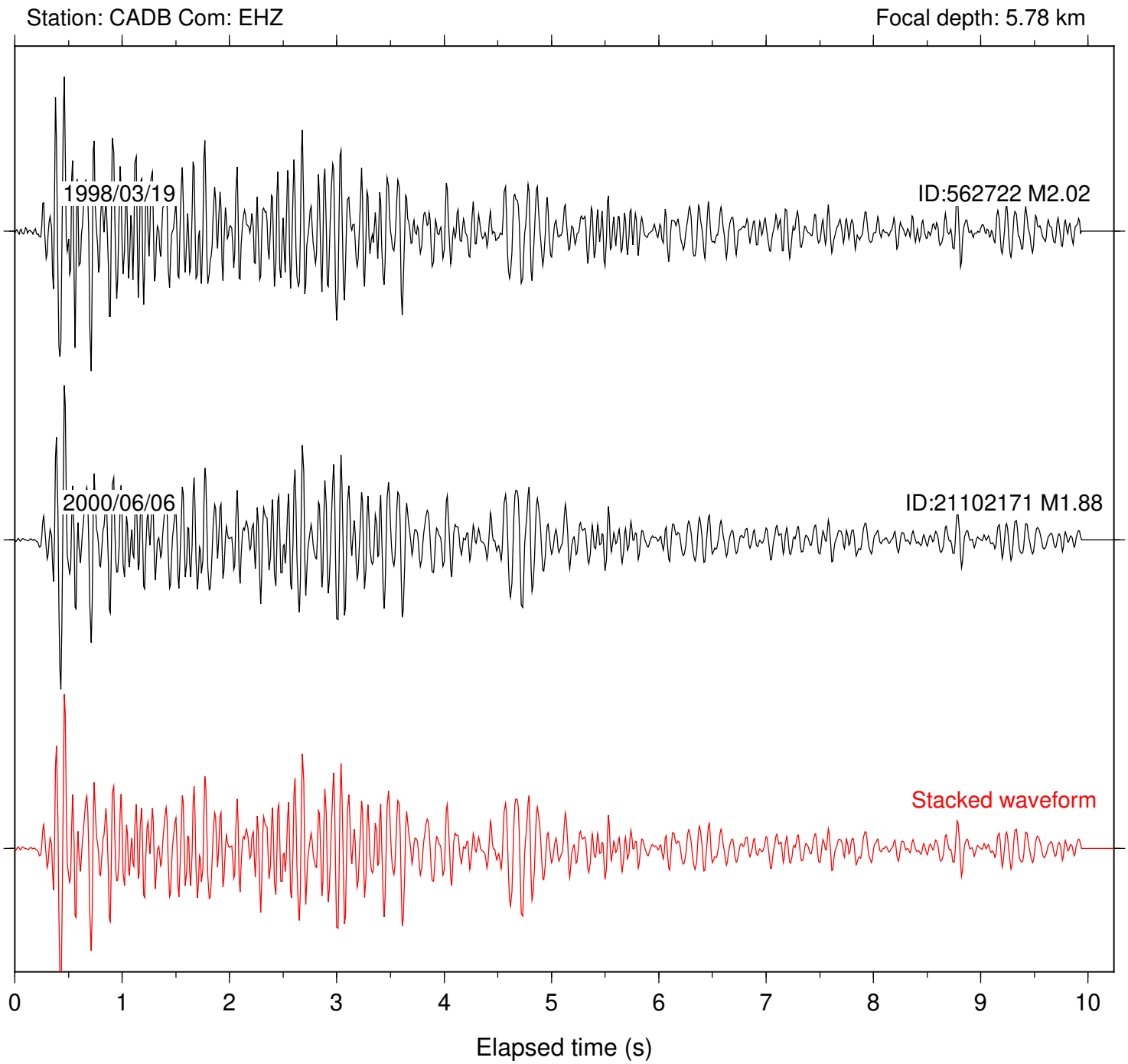
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.78 km
1998/03/19
ID:562722 M2.02
2000/06/06
ID:21102171 M1.88
Stacked waveform
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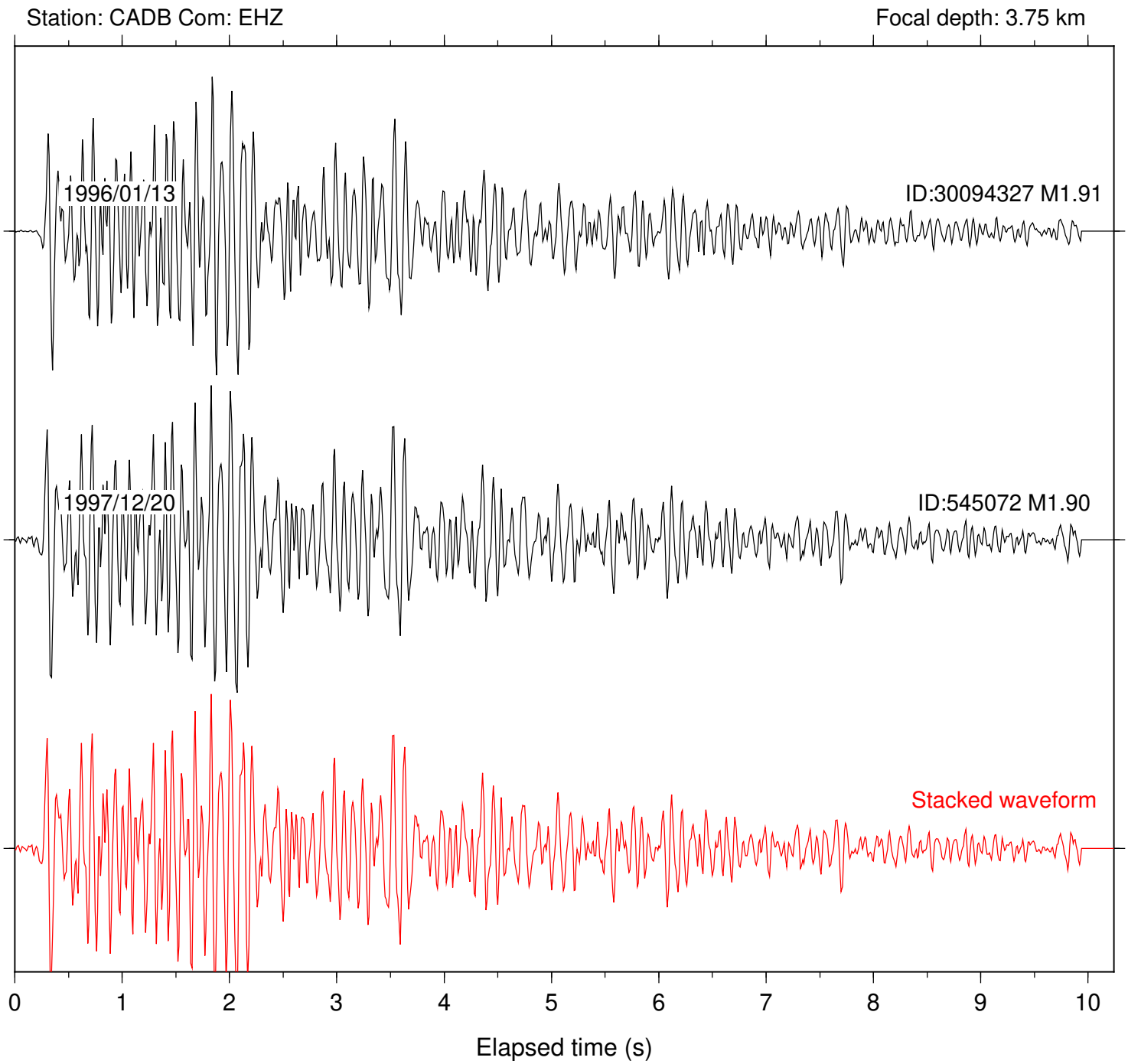
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.75 km
1996/01/13
ID:30094327 M1.91
1997/12/20
ID:545072 M1.90
Stacked waveform
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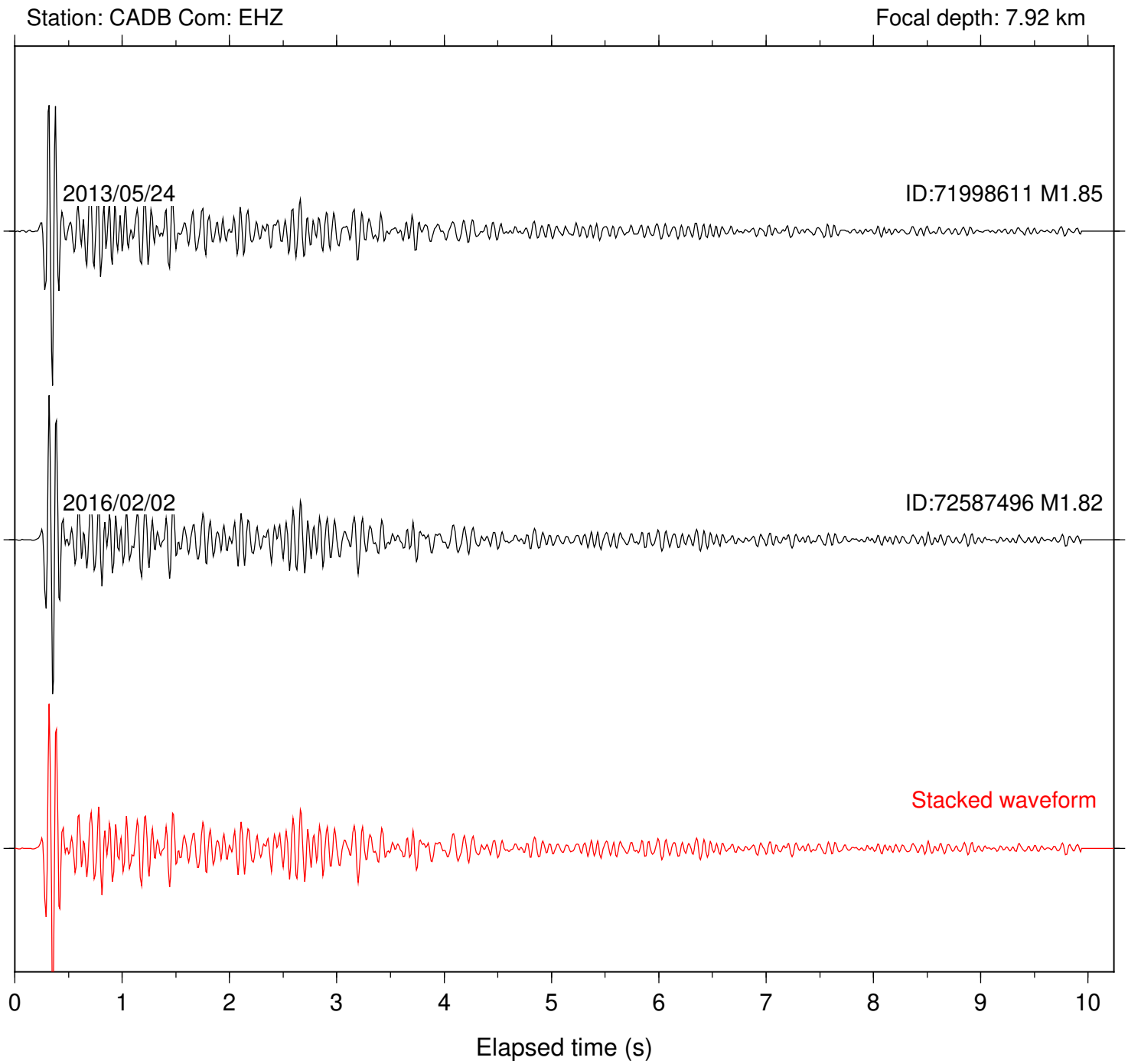
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.92 km
2013/05/24
ID:71998611 M1.85
2016/02/02
ID:72587496 M1.82
Stacked waveform
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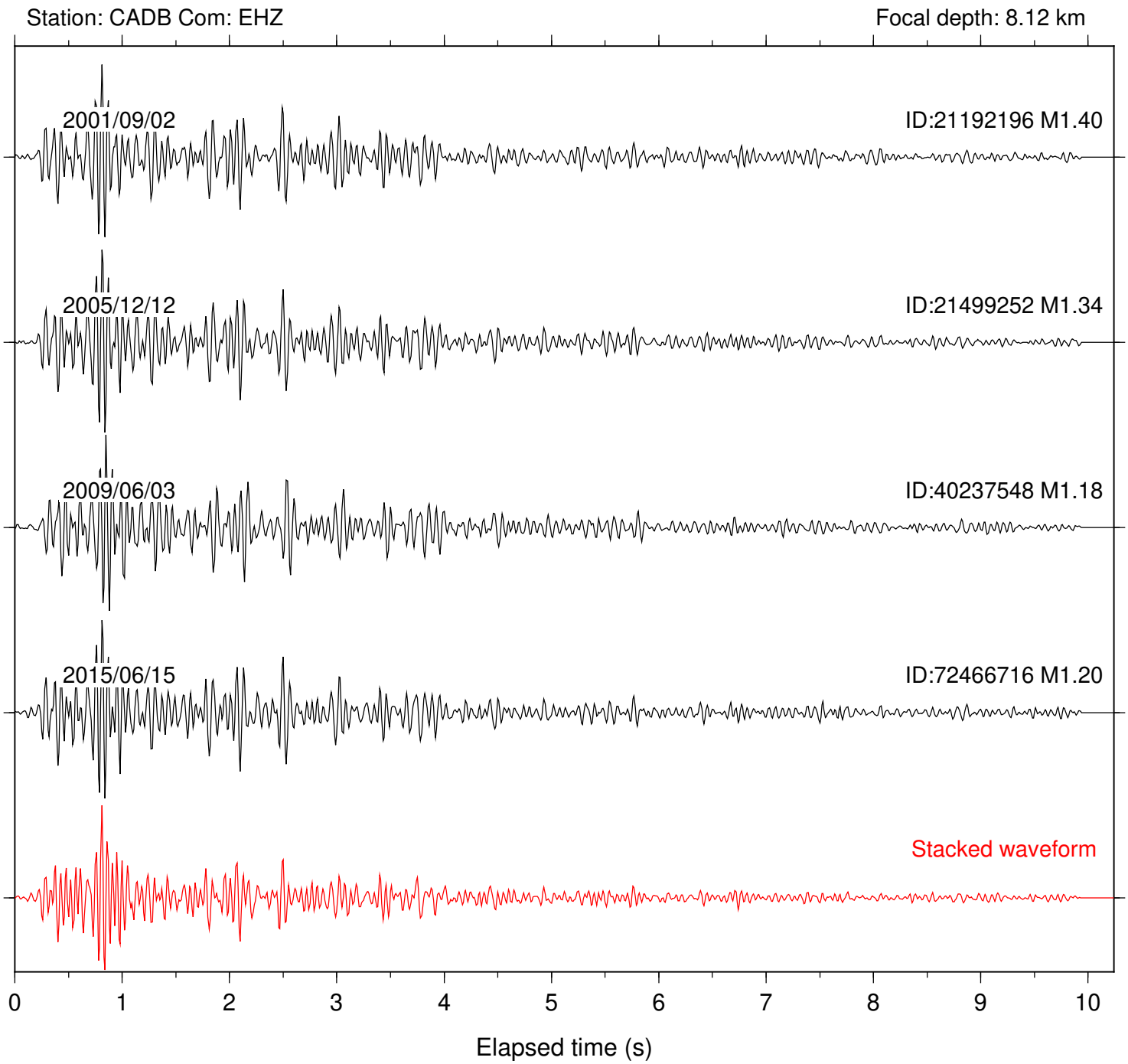
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.12 km
2001/09/02
ID:21192196 M1.40
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
2015/06/15
ID:72466716 M1.20
Stacked waveform
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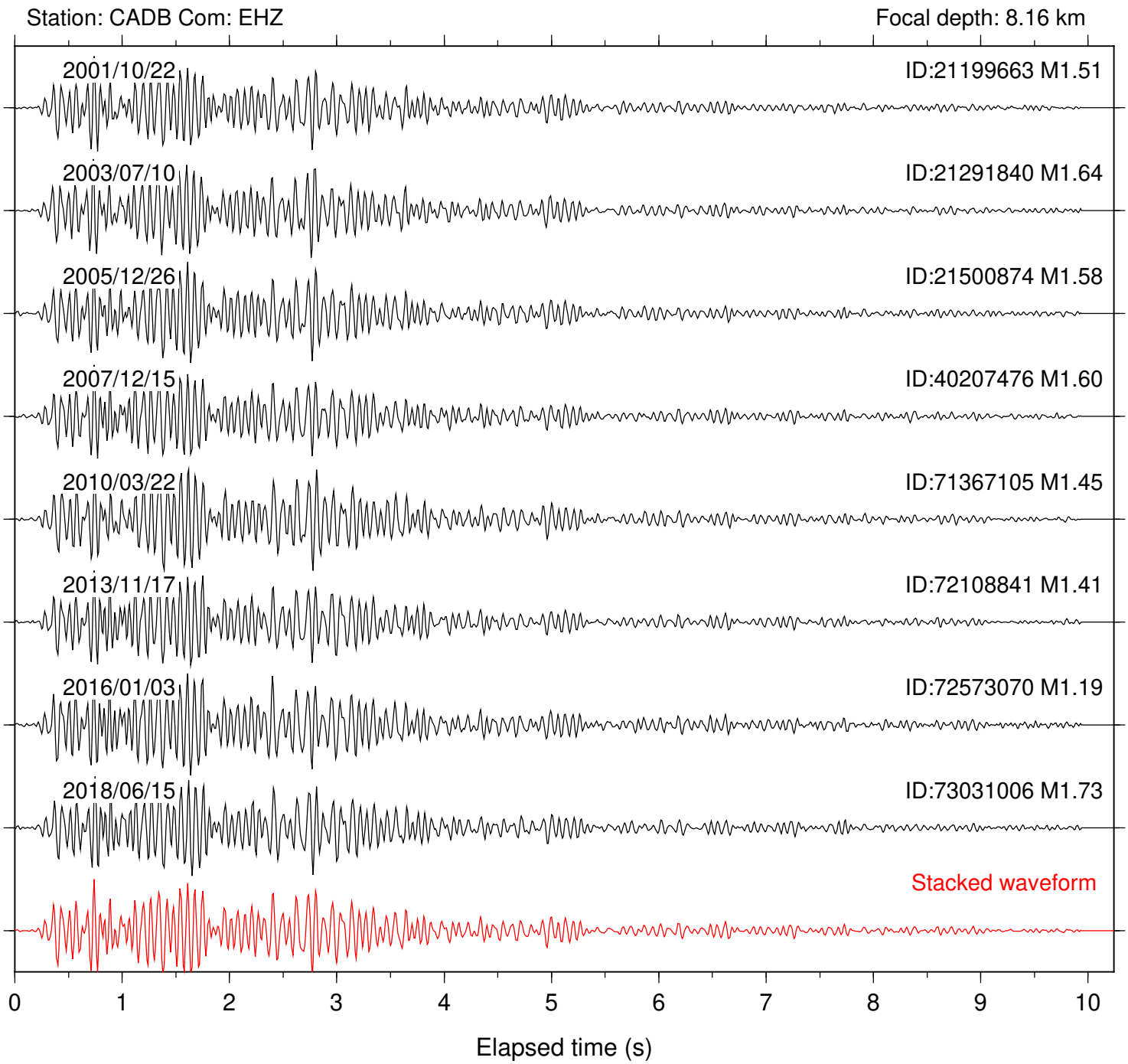
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.16 km
2001/10/22
ID:21199663 M1.51
2003/07/10
ID:21291840 M1.64
2005/12/26
ID:21500874 M1.58
2007/12/15
ID:40207476 M1.60
2010/03/22
ID:71367105 M1.45
2013/11/17
ID:72108841 M1.41
2016/01/03
ID:72573070 M1.19
2018/06/15
ID:73031006 M1.73
Stacked waveform
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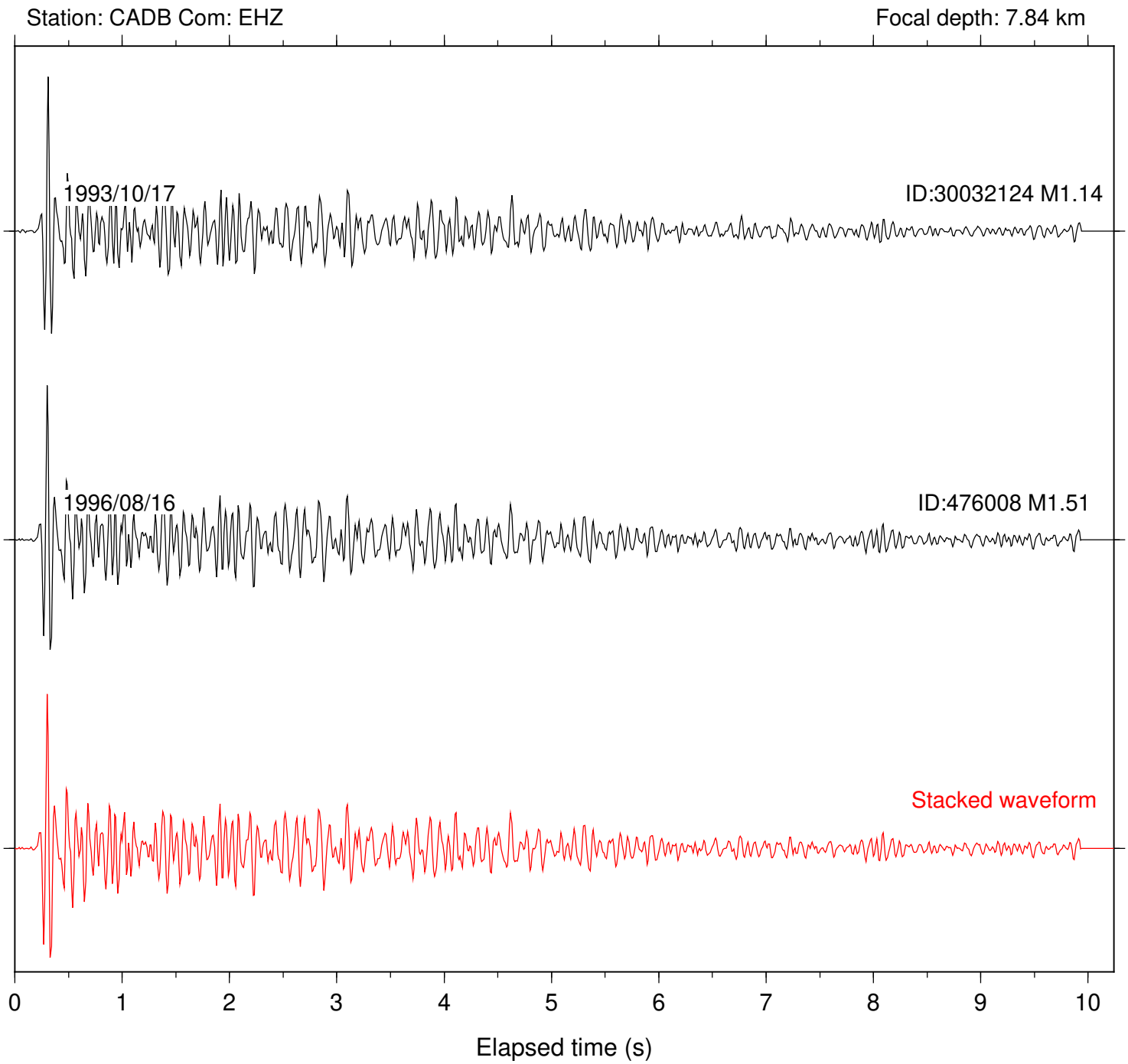
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.84 km
1993/10/17
ID:30032124 M1.14
1996/08/16
ID:476008 M1.51
Stacked waveform
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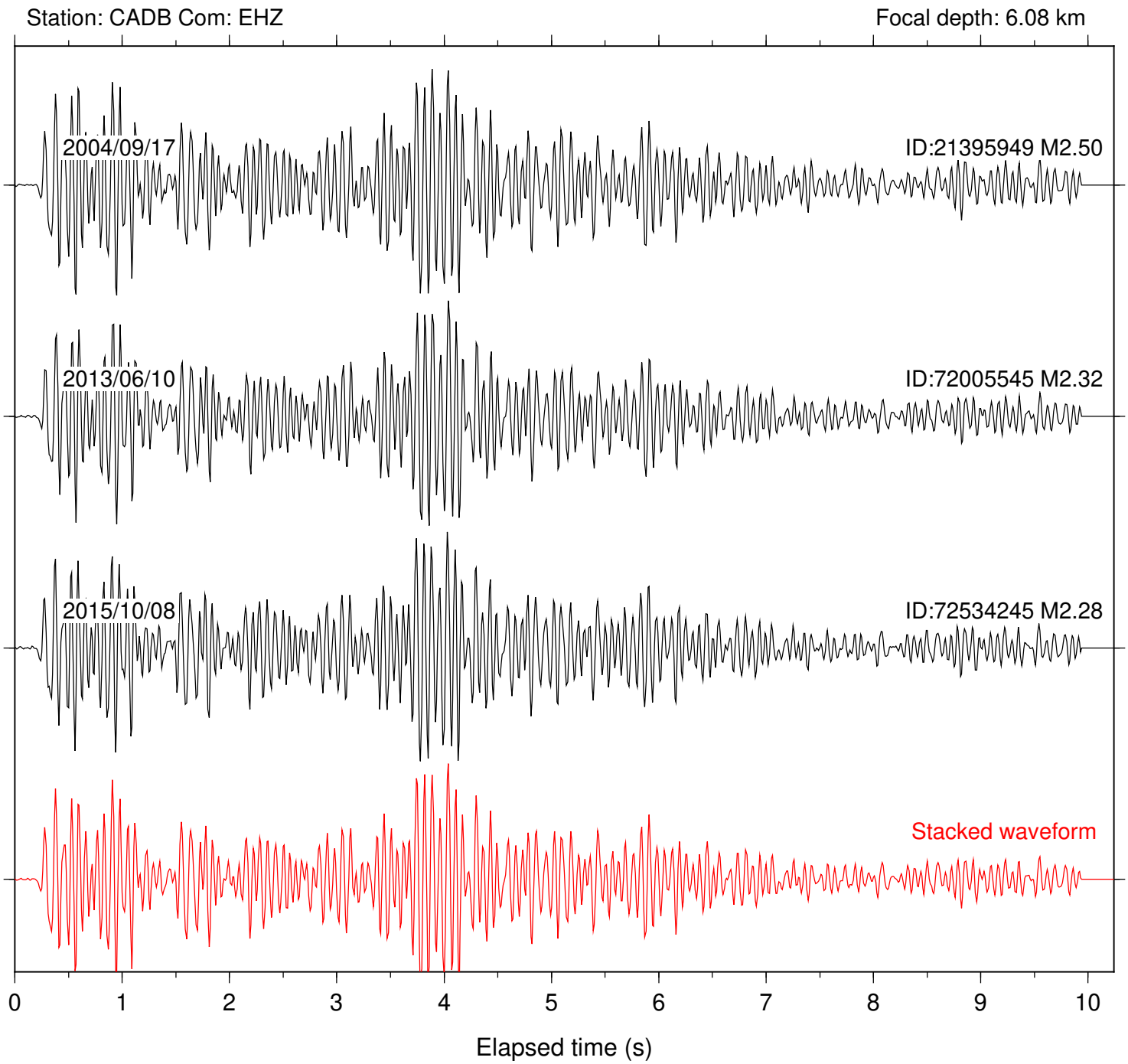
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.08 km
2004/09/17
ID:21395949 M2.50
2013/06/10
ID:72005545 M2.32
2015/10/08
ID:72534245 M2.28
Stacked waveform
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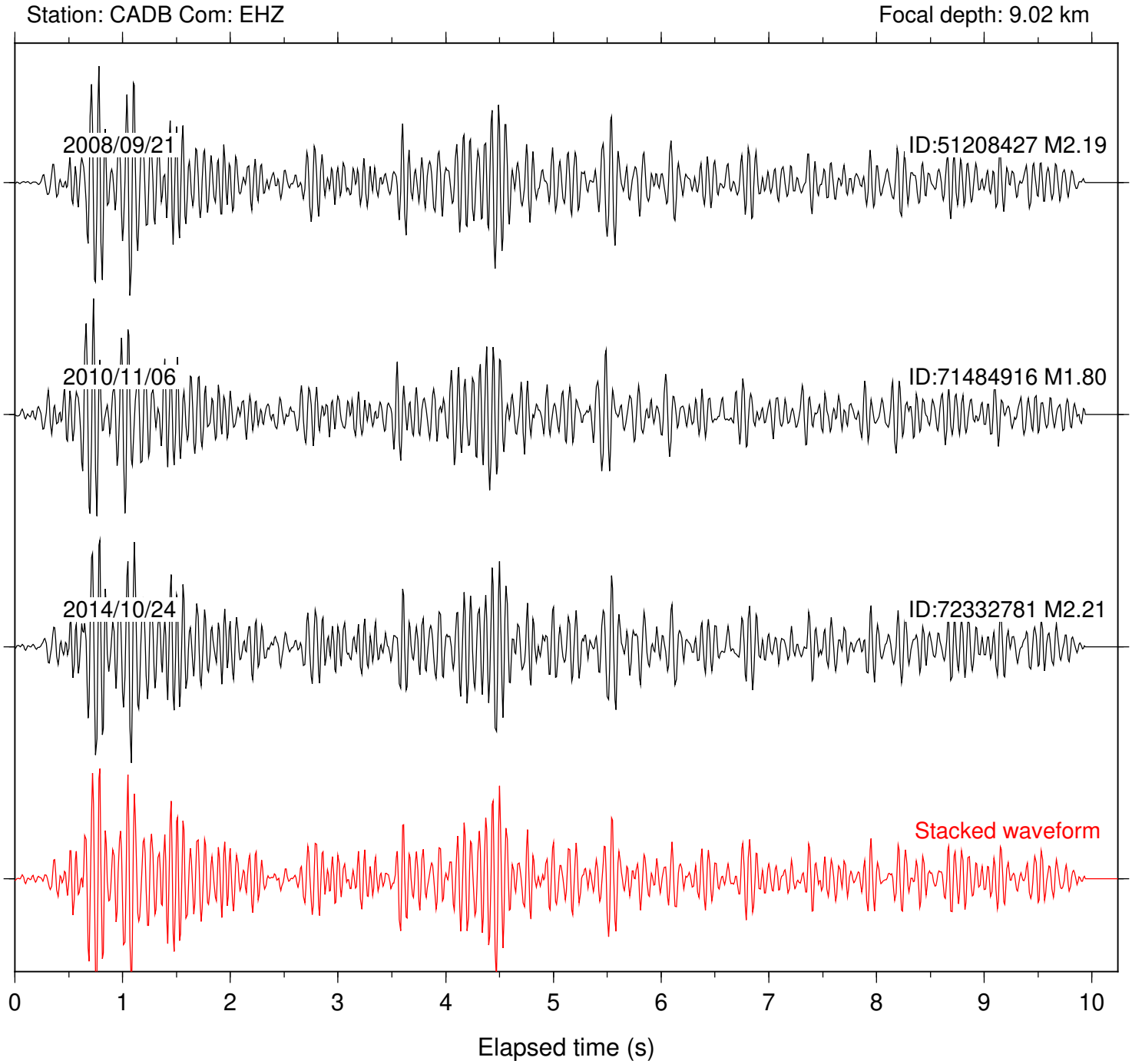
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 9.02 km
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
2014/10/24
ID:72332781 M2.21
Stacked waveform
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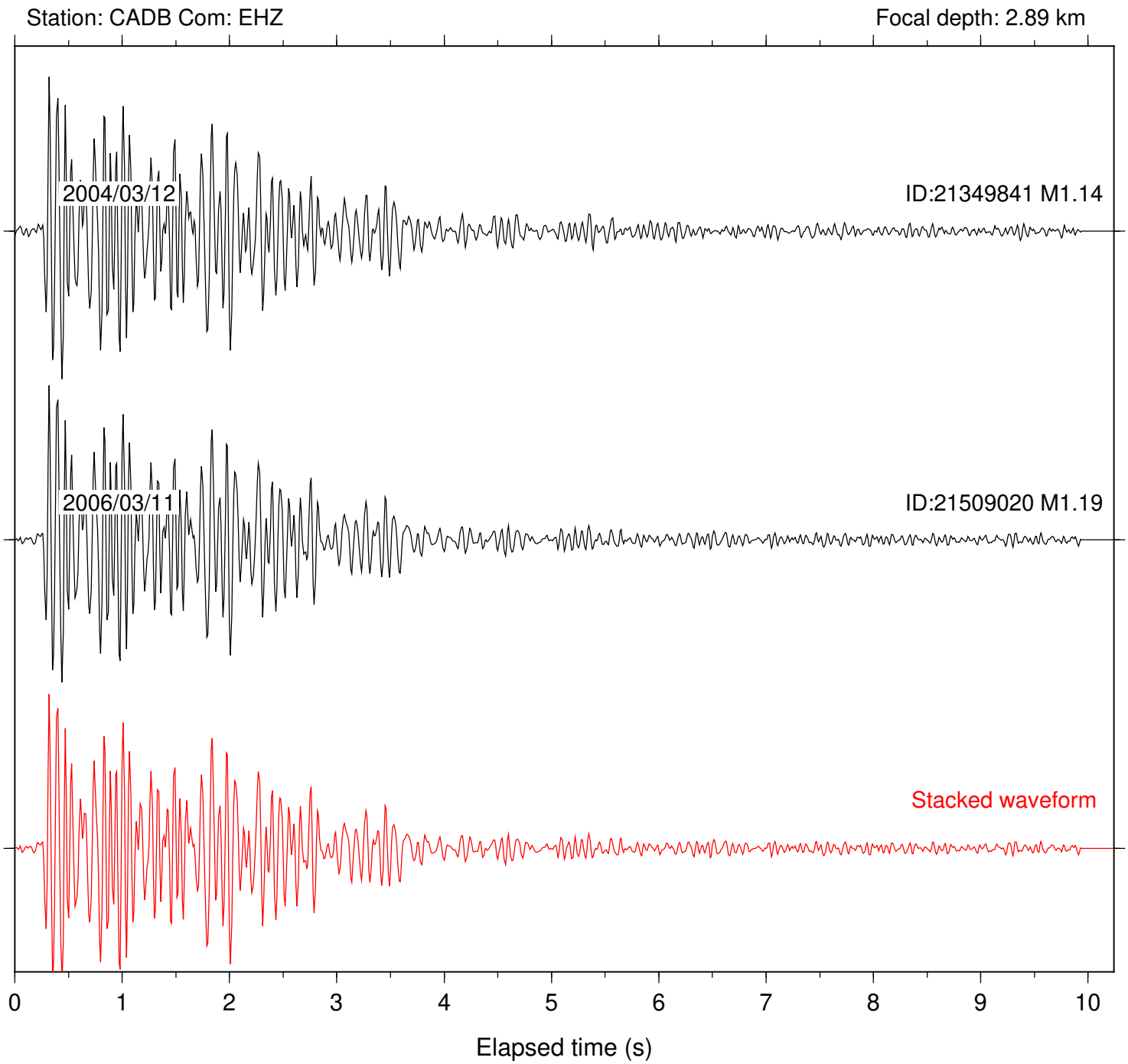
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.89 km
2004/03/12
ID:21349841 M1.14
2006/03/11
ID:21509020 M1.19
Stacked waveform
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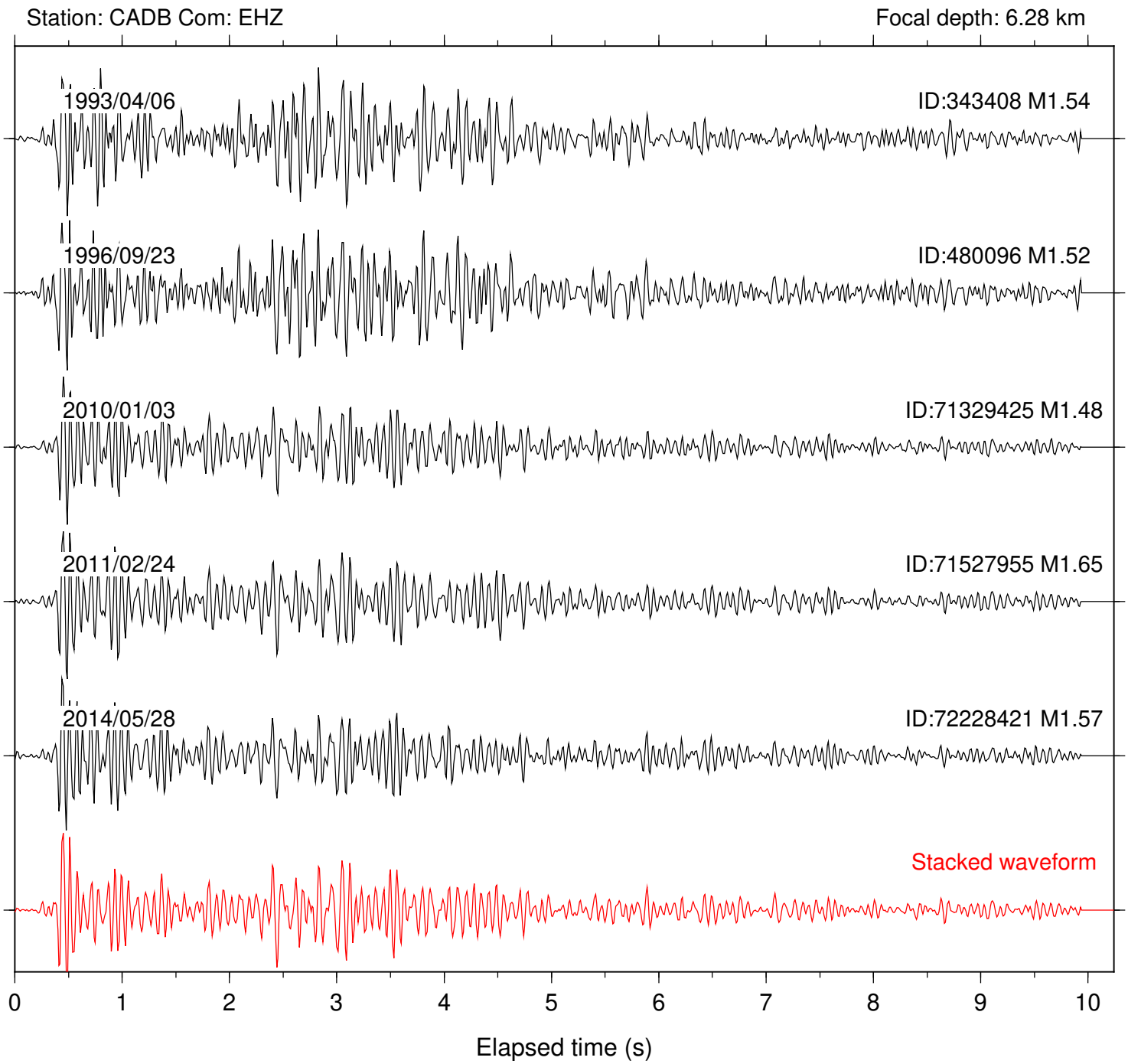
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.28 km
1993/04/06
ID:343408 M1.54
1996/09/23
ID:480096 M1.52
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
2014/05/28
ID:72228421 M1.57
Stacked waveform
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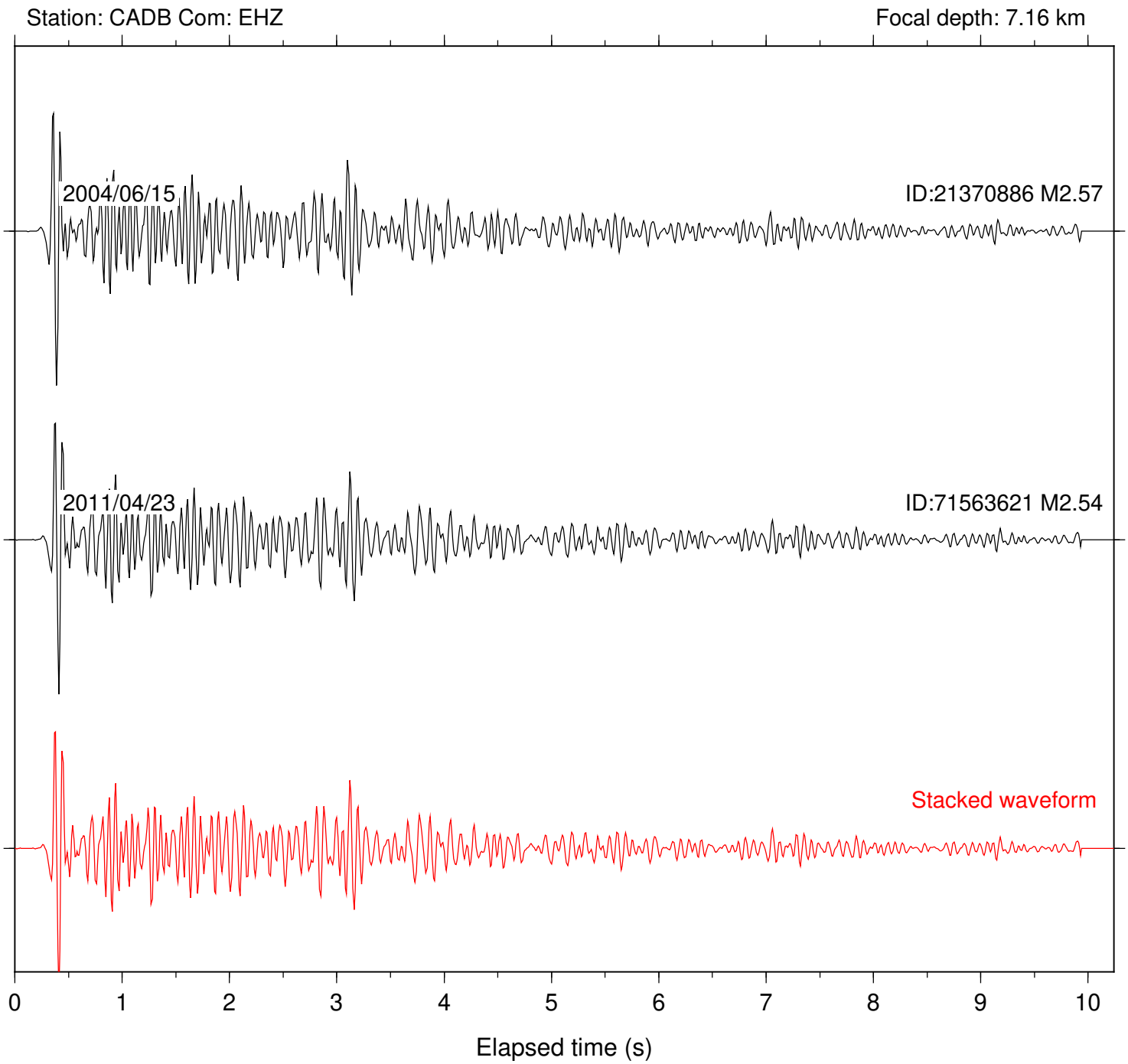
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.16 km
2004/06/15
ID:21370886 M2.57
2011/04/23
ID:71563621 M2.54
Stacked waveform
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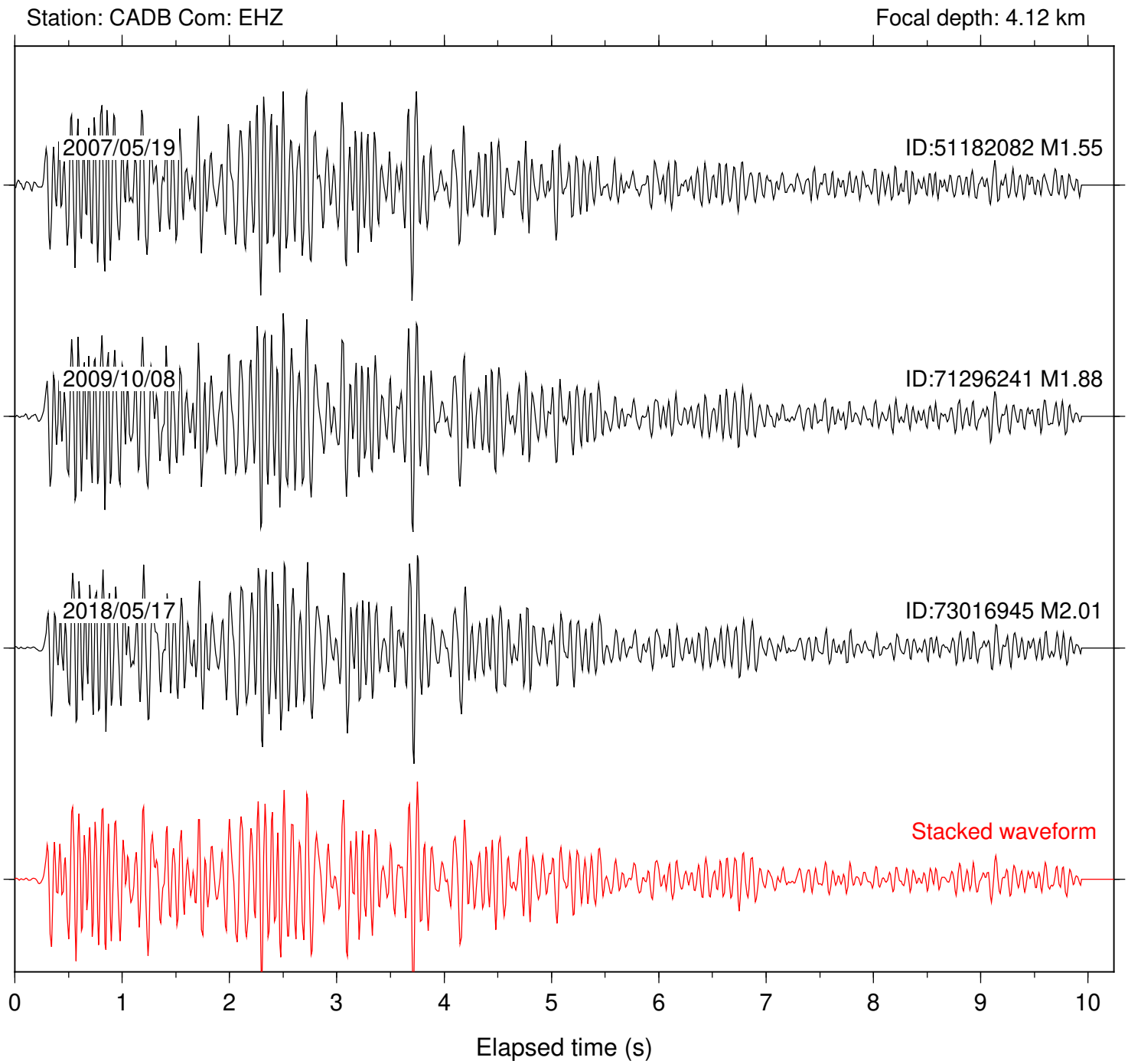
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.12 km
2007/05/19
ID:51182082 M1.55
2009/10/08
ID:71296241 M1.88
2018/05/17
ID:73016945 M2.01
Stacked waveform
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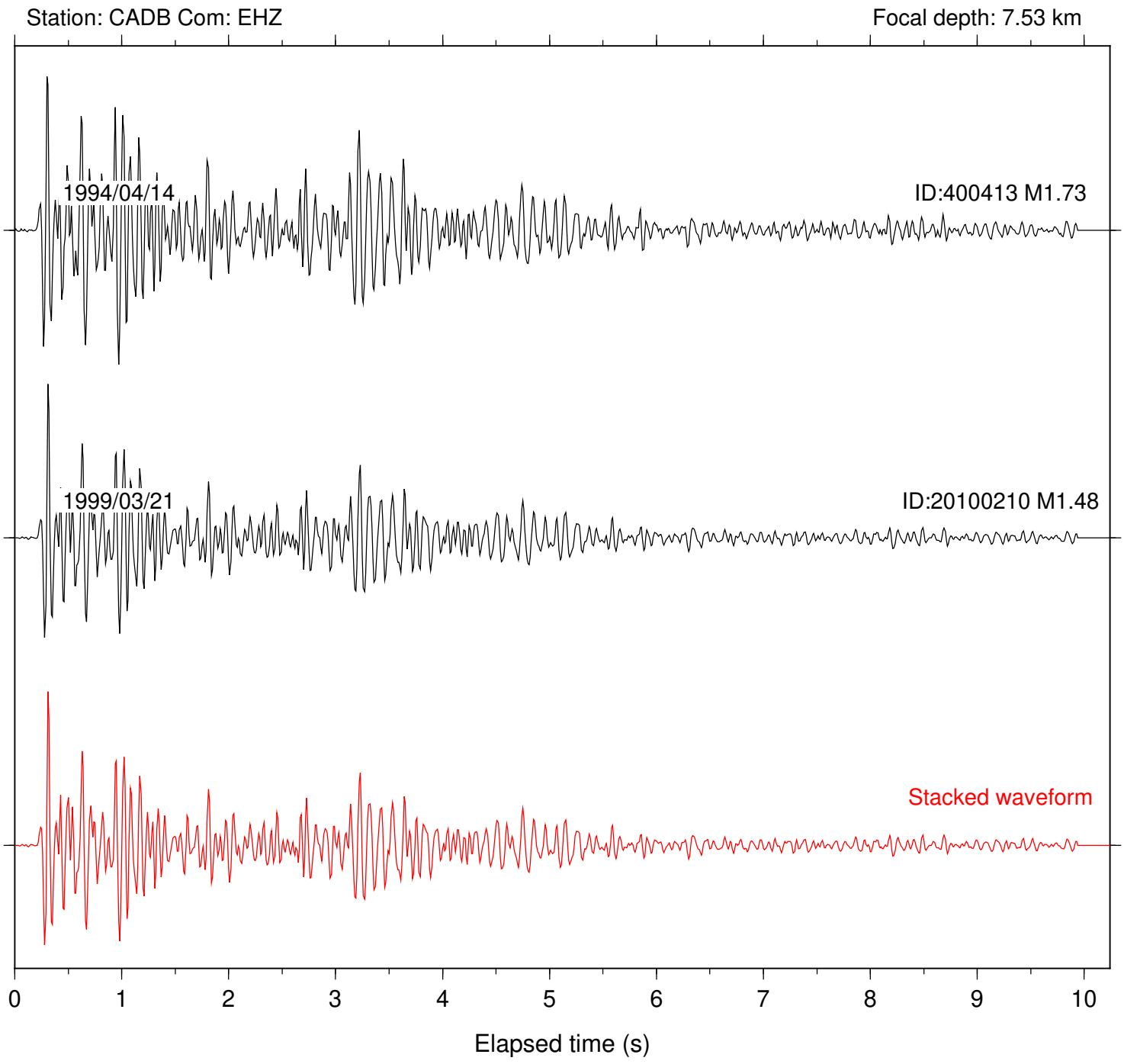
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.53 km
1994/04/14
ID:400413 M1.73
1999/03/21
ID:20100210 M1.48
Stacked waveform
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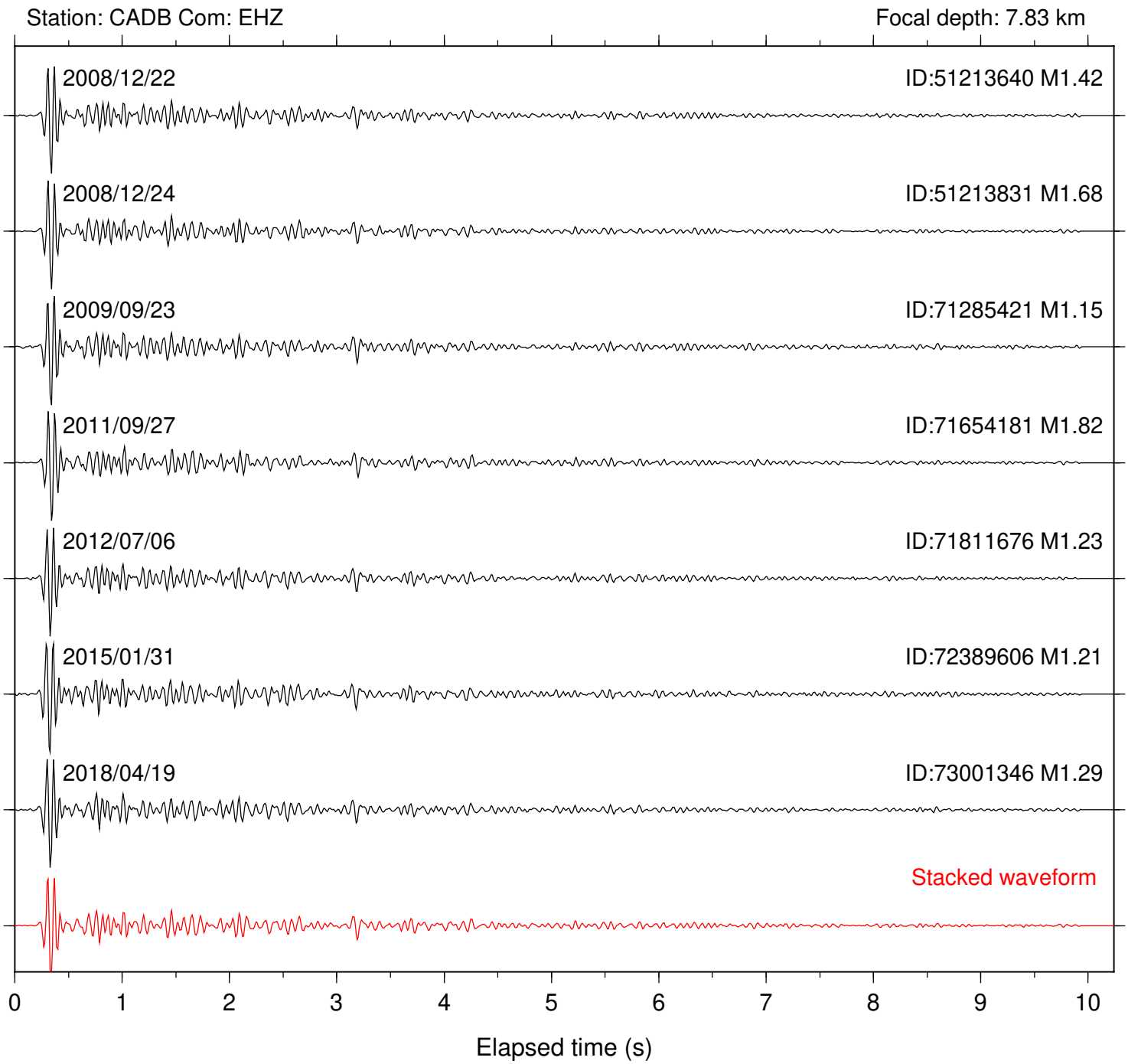
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.83 km
2008/12/22
ID:51213640 M1.42
2008/12/24
ID:51213831 M1.68
2009/09/23
ID:71285421 M1.15
2011/09/27
ID:71654181 M1.82
2012/07/06
ID:71811676 M1.23
2015/01/31
ID:72389606 M1.21
2018/04/19
ID:73001346 M1.29
Stacked waveform
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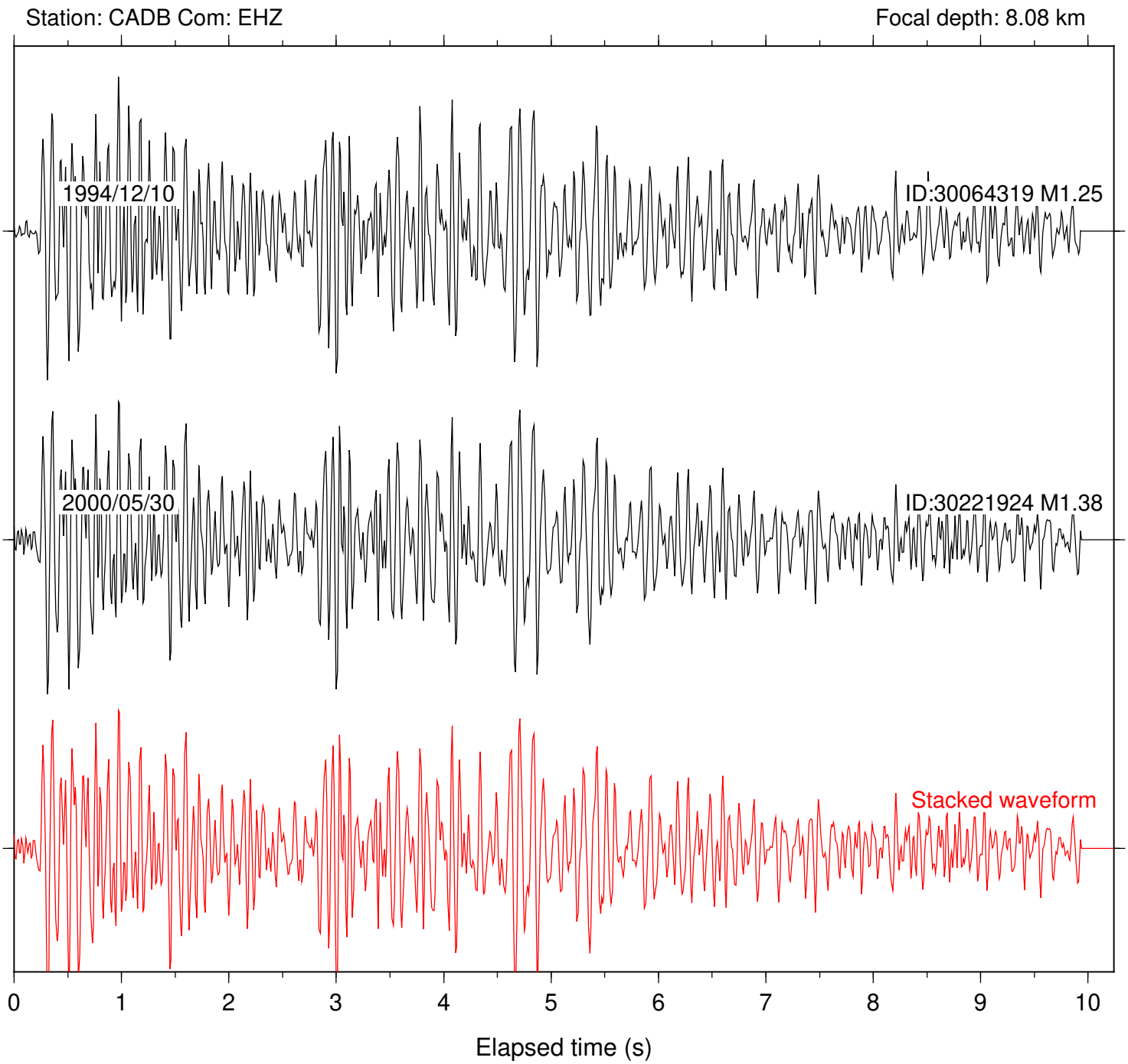
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.08 km
1994/12/10
ID:30064319 M1.25
2000/05/30
ID:30221924 M1.38
Stacked waveform
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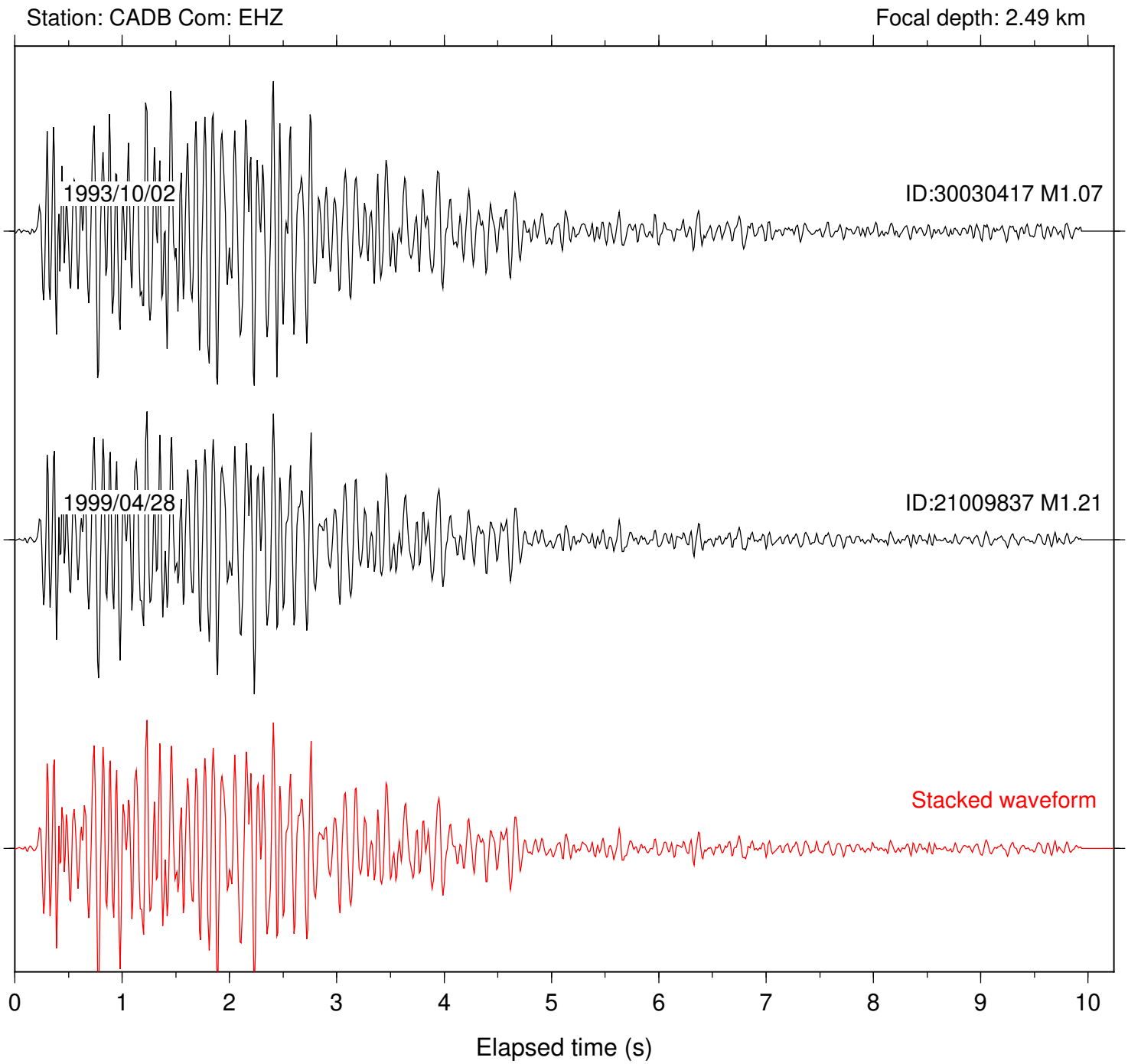
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.49 km
1993/10/02
ID:30030417 M1.07
1999/04/28
ID:21009837 M1.21
Stacked waveform
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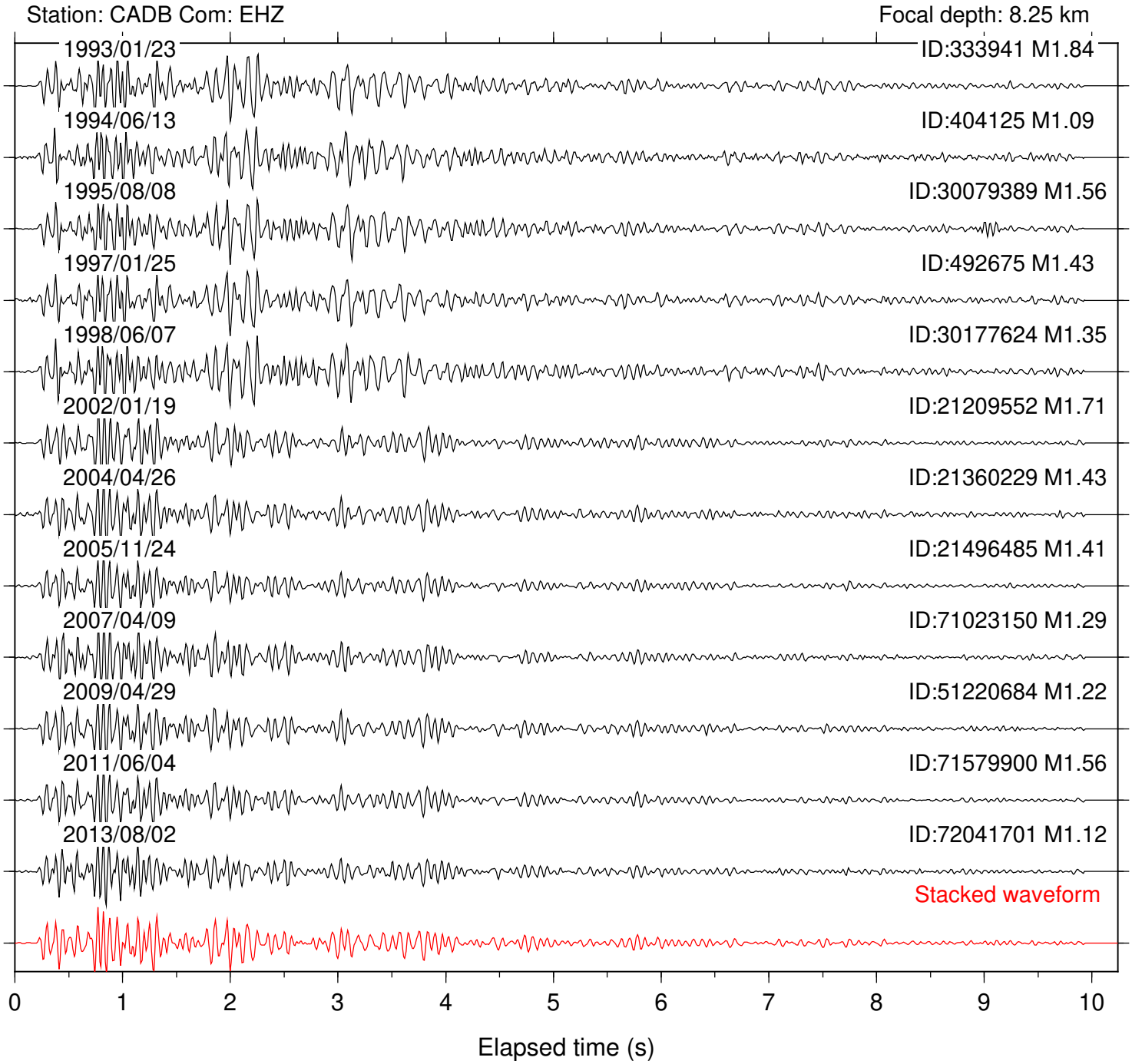
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.25 km
1993/01/23
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1994/06/13
ID:404125 M1.09
1995/08/08
ID:30079389 M1.56
1997/01/25
ID:492675 M1.43
1998/06/07
ID:30177624 M1.35
2002/01/19
ID:21209552 M1.71
2004/04/26
ID:21360229 M1.43
2005/11/24
ID:21496485 M1.41
2007/04/09
ID:71023150 M1.29
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
Stacked waveform
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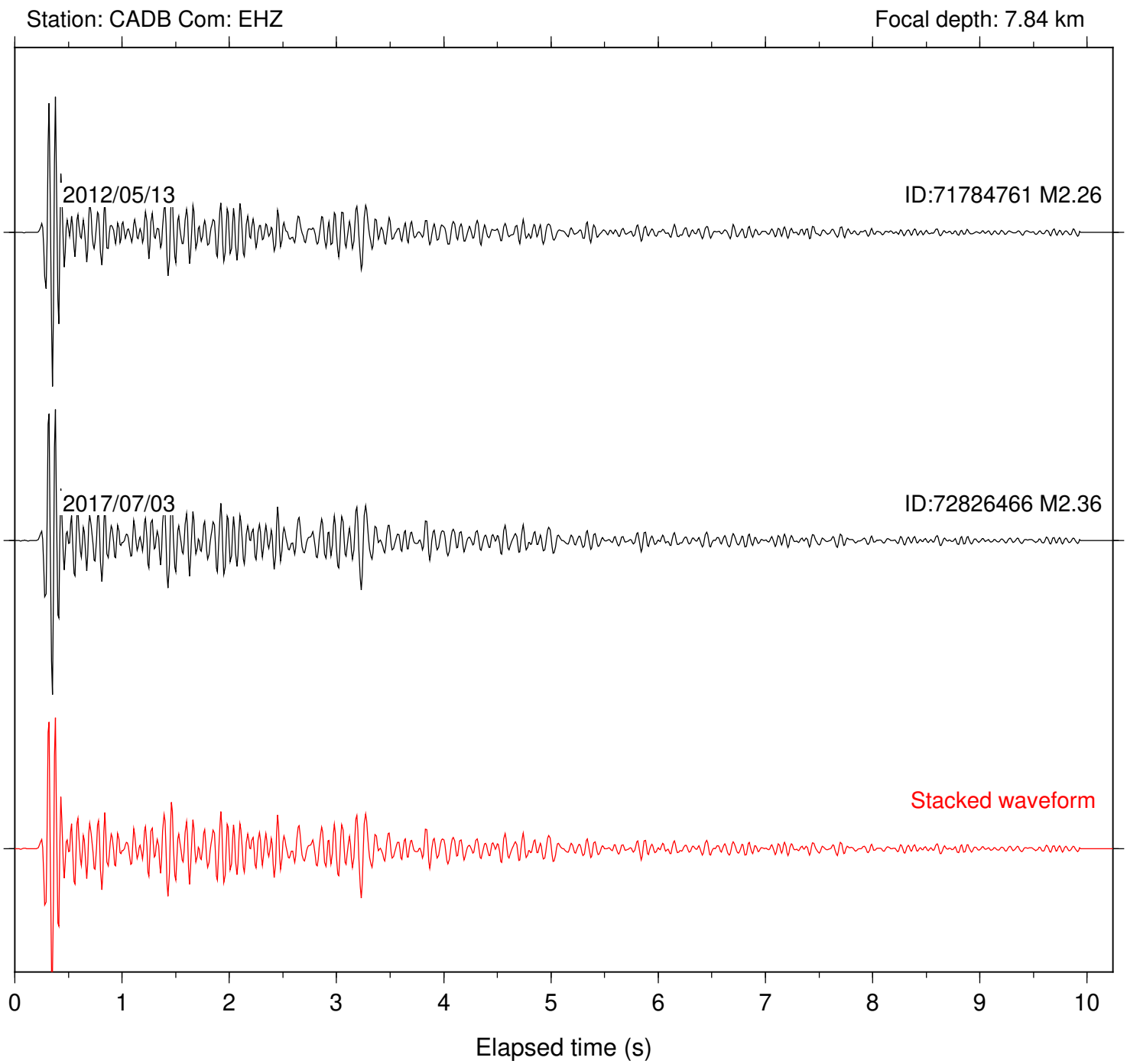
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.84 km
2012/05/13
ID:71784761 M2.26
2017/07/03
ID:72826466 M2.36
Stacked waveform
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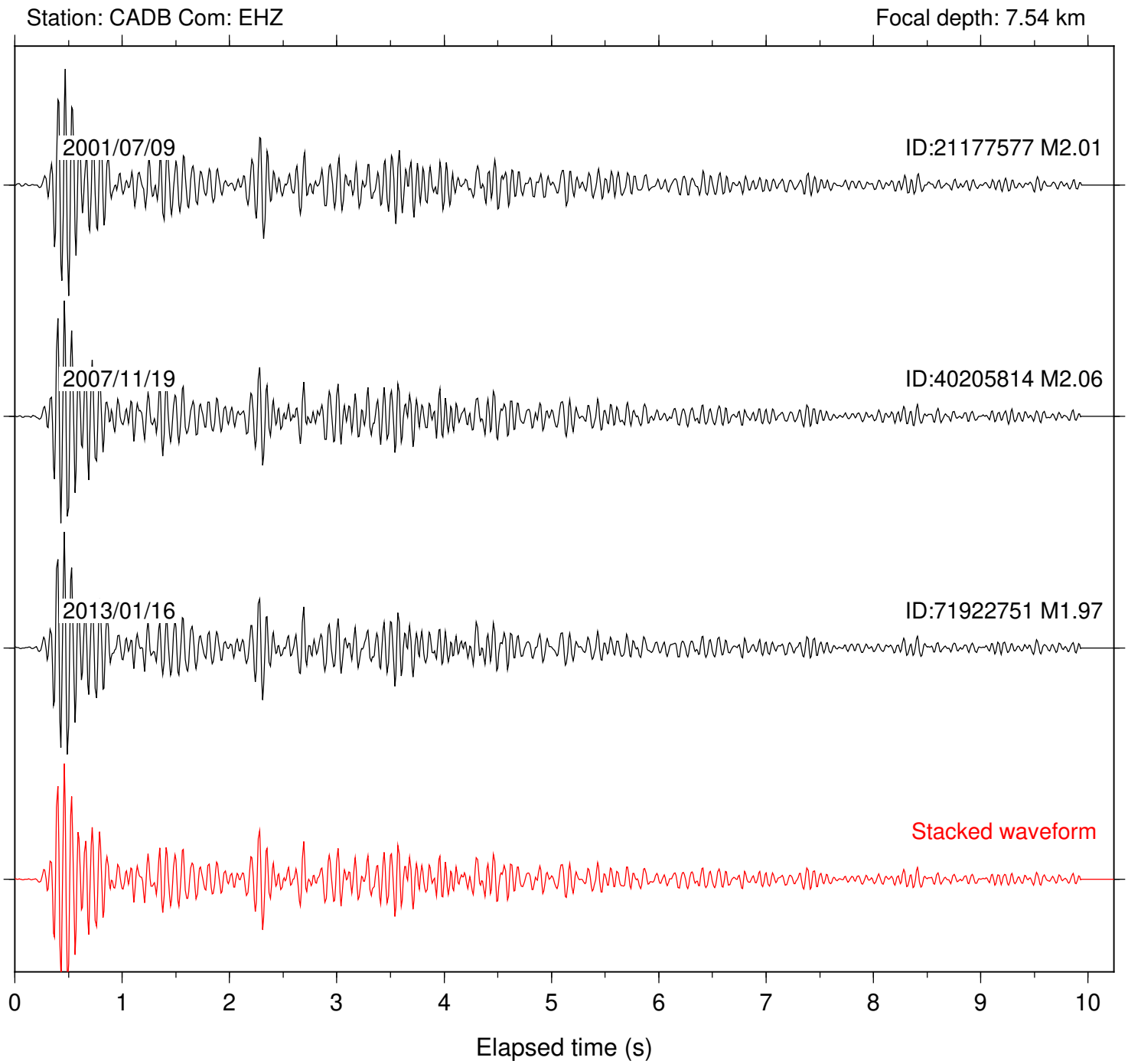
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.54 km
2001/07/09
ID:21177577 M2.01
2007/11/19
ID:40205814 M2.06
2013/01/16
ID:71922751 M1.97
Stacked waveform
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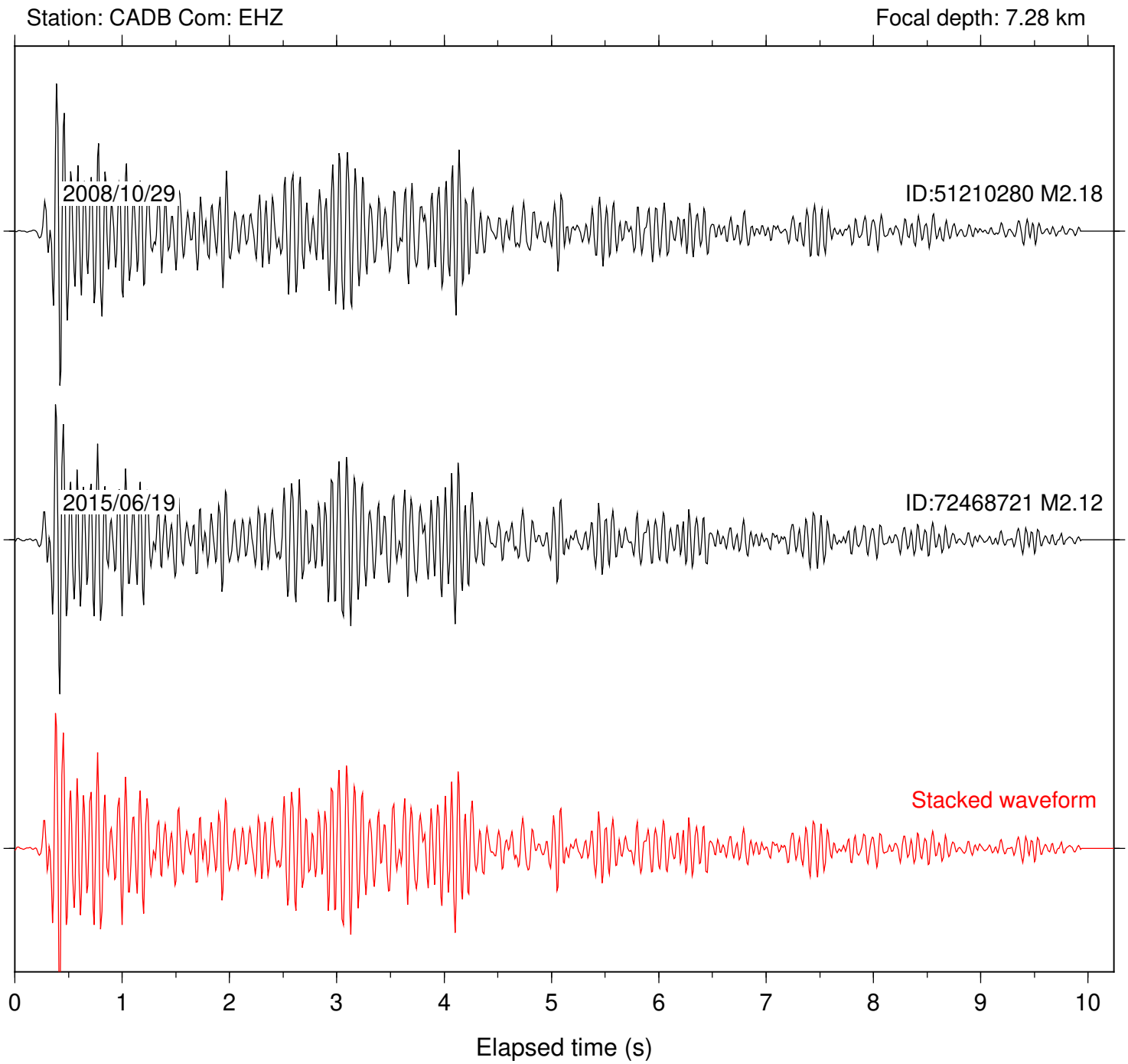
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.28 km
2008/10/29
ID:51210280 M2.18
2015/06/19
ID:72468721 M2.12
Stacked waveform
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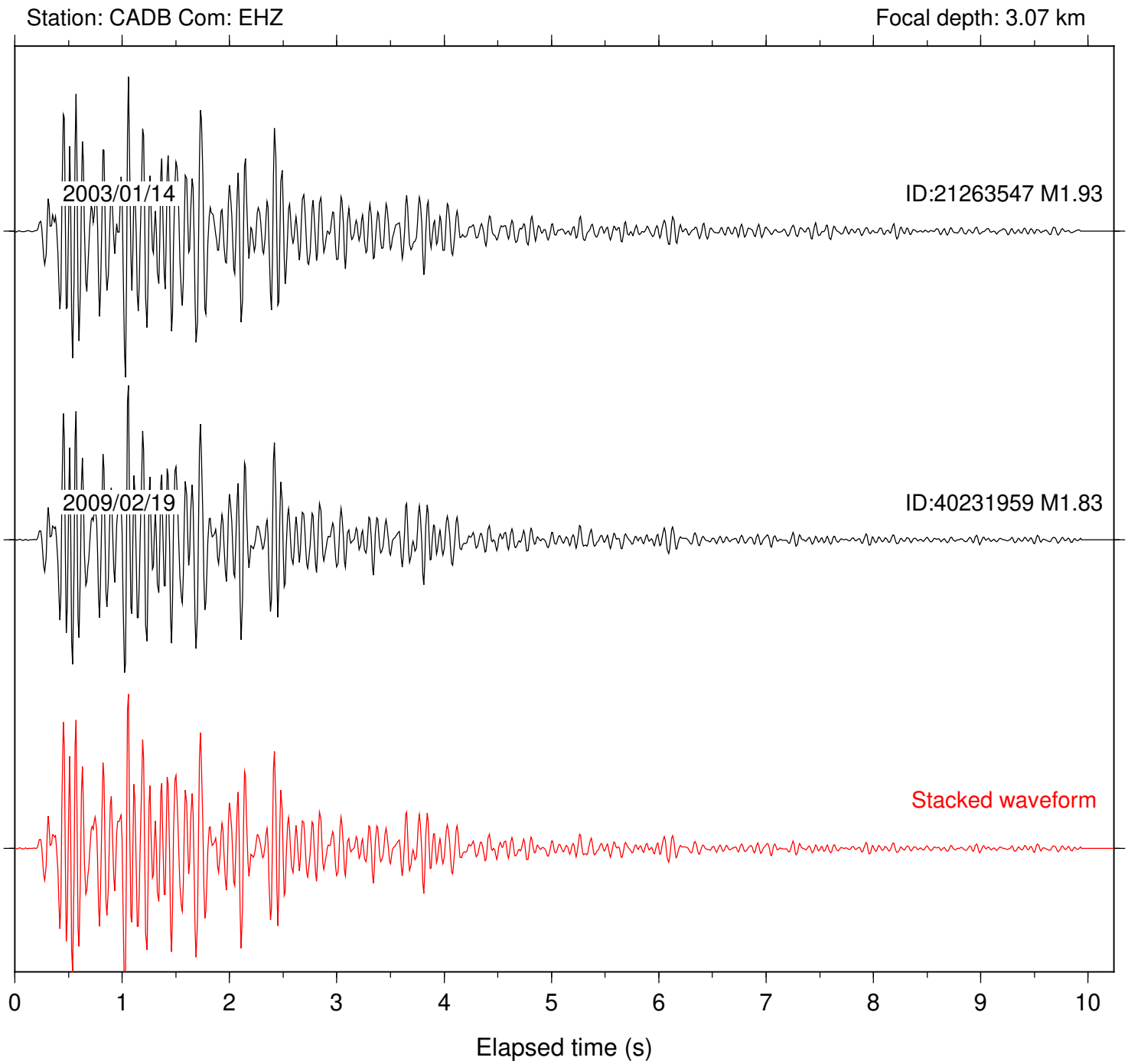
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.07 km
2003/01/14
ID:21263547 M1.93
2009/02/19
ID:40231959 M1.83
Stacked waveform
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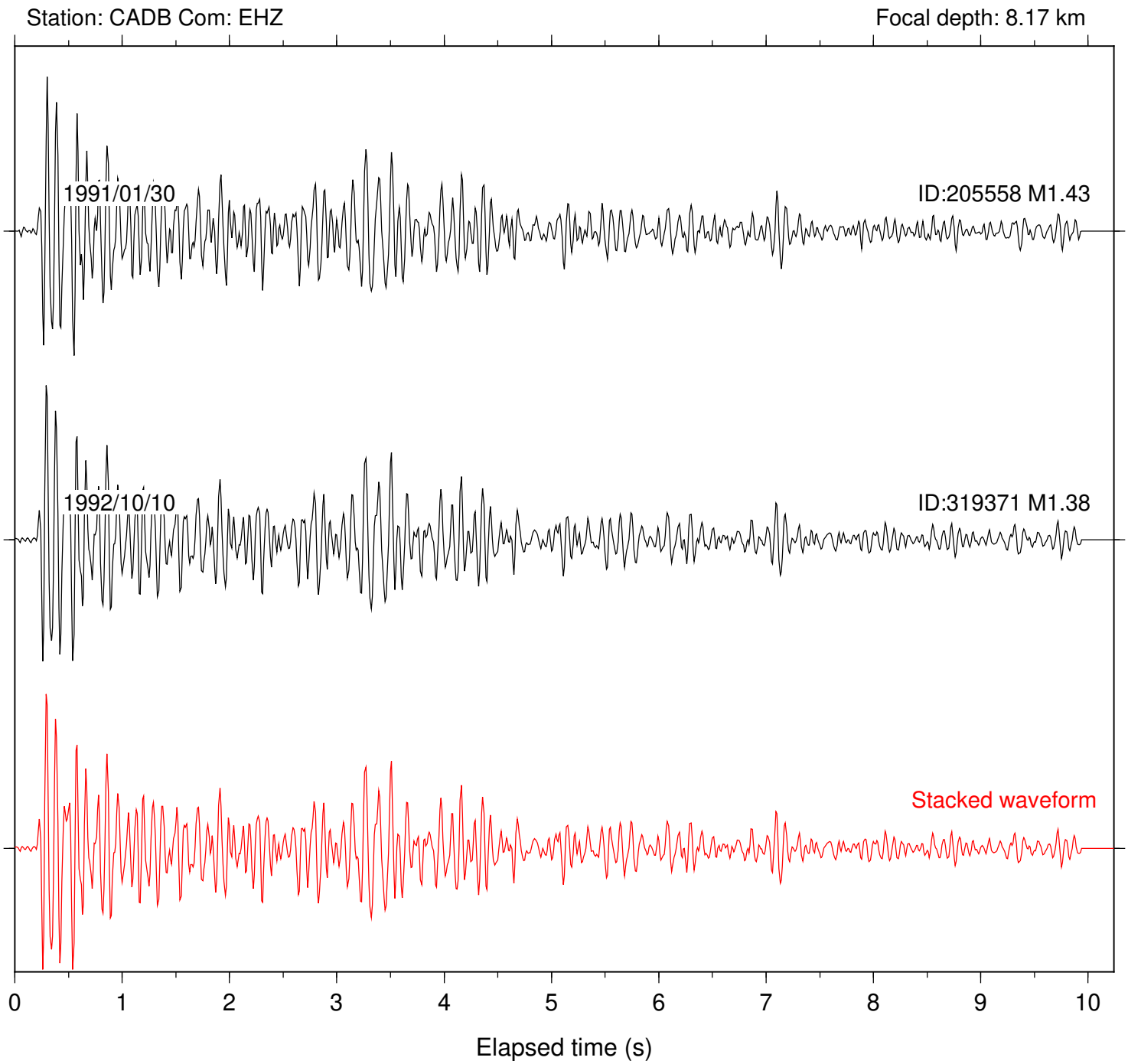
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.17 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
Stacked waveform
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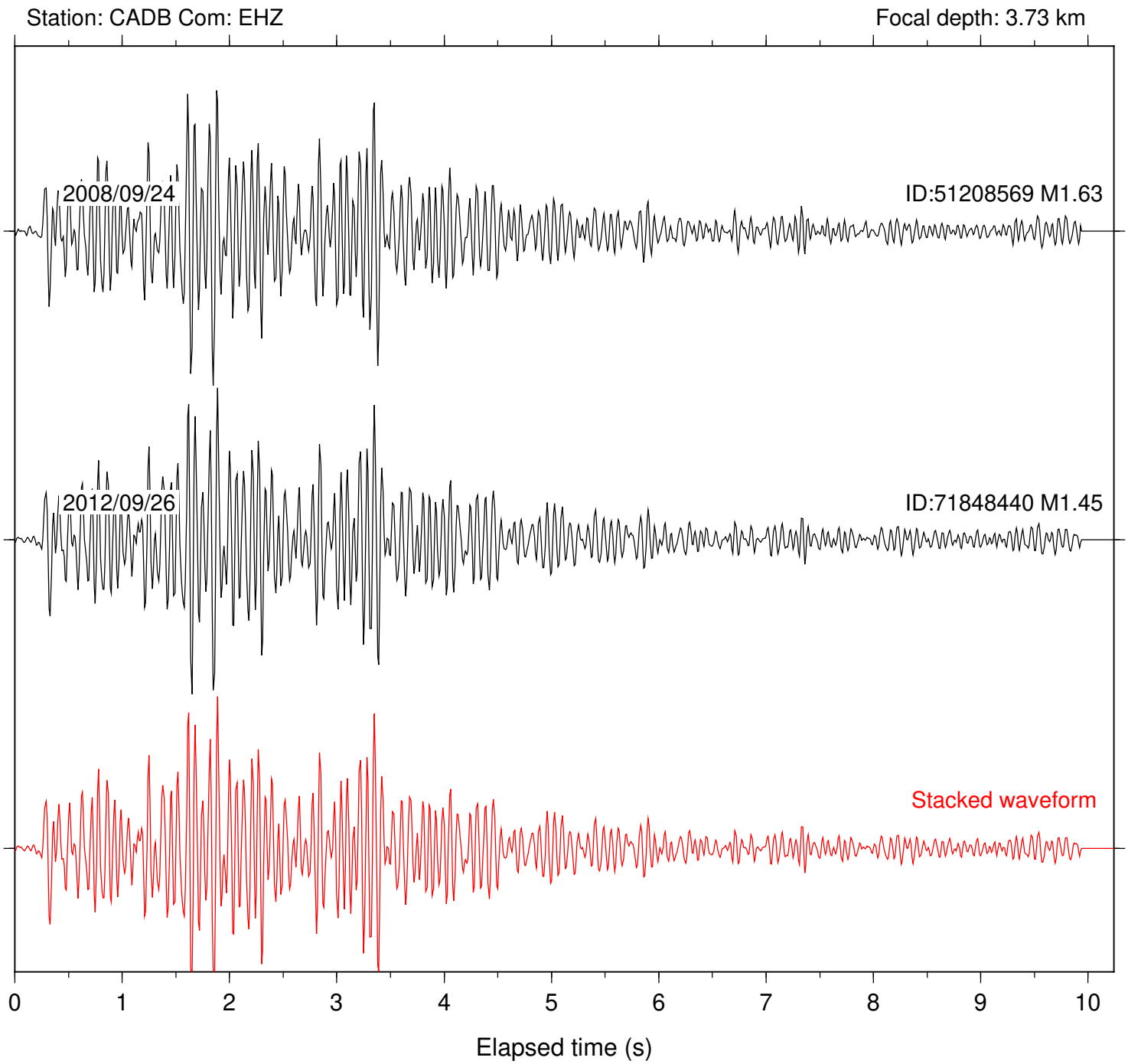
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.73 km
2008/09/24
ID:51208569 M1.63
2012/09/26
ID:71848440 M1.45
Stacked waveform
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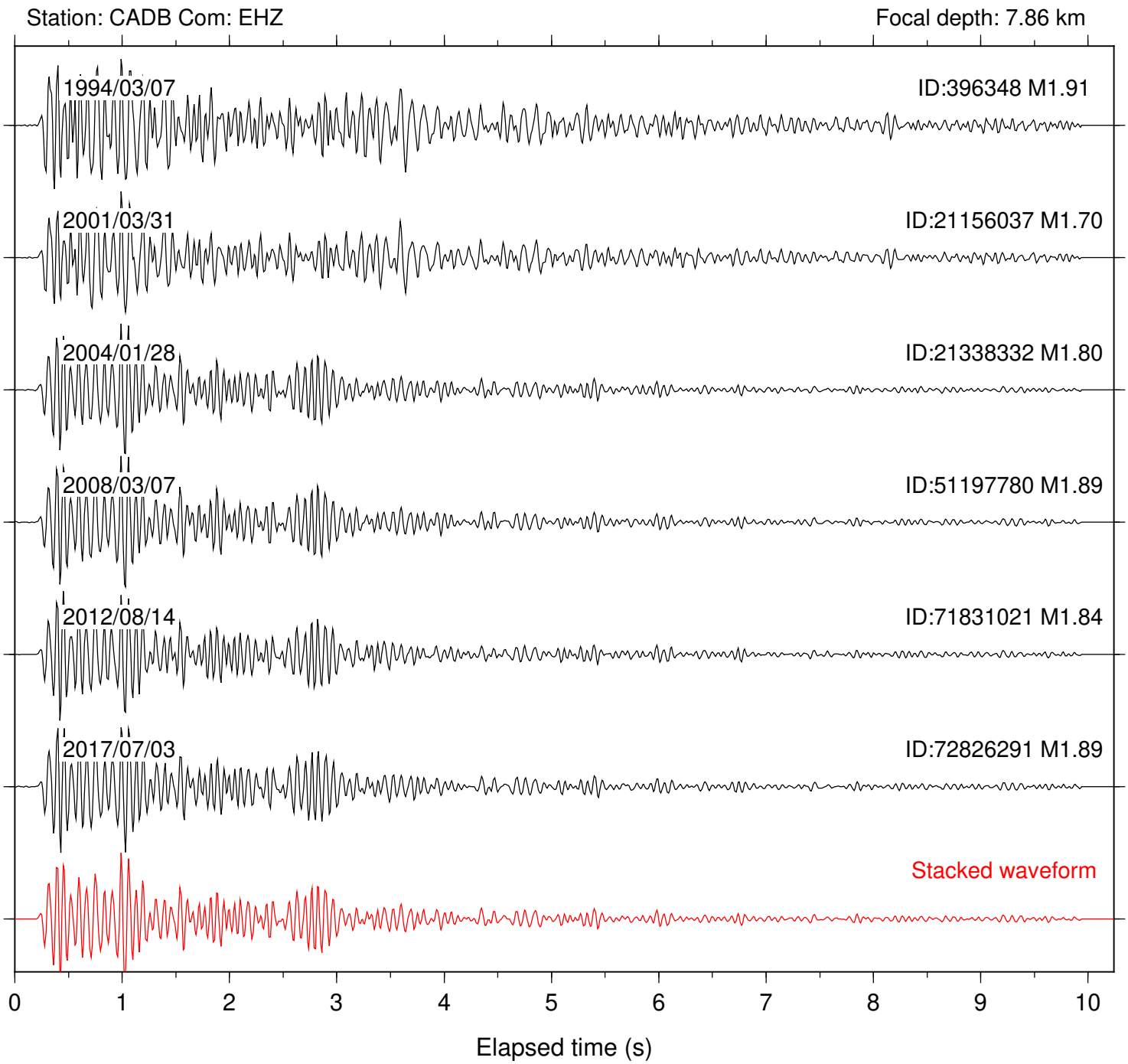
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.86 km
1994/03/07
ID:396348 M1.91
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
2012/08/14
ID:71831021 M1.84
2017/07/03
ID:72826291 M1.89
Stacked waveform
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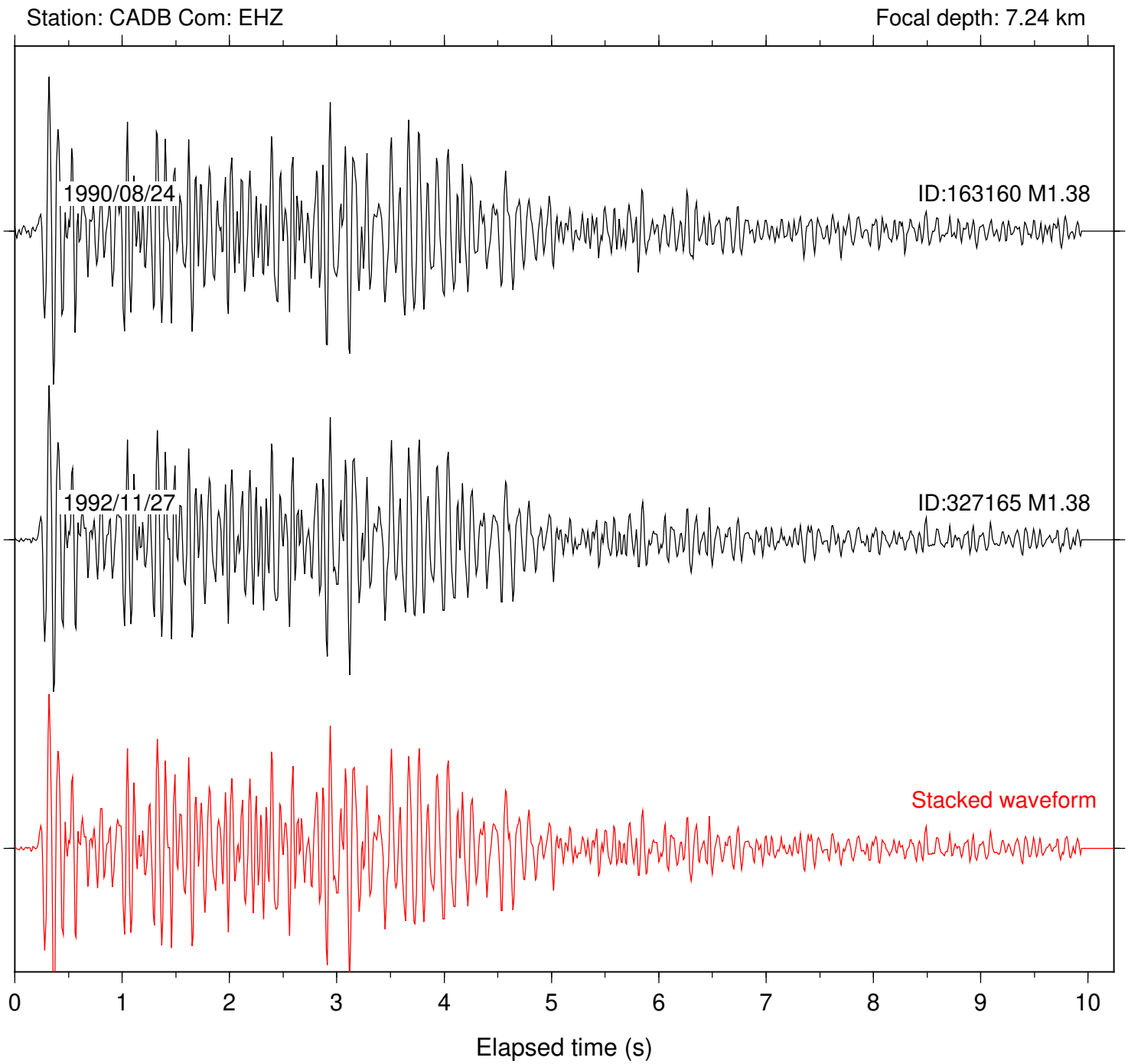
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.24 km
1990/08/24
ID:163160 M1.38
1992/11/27
ID:327165 M1.38
Stacked waveform
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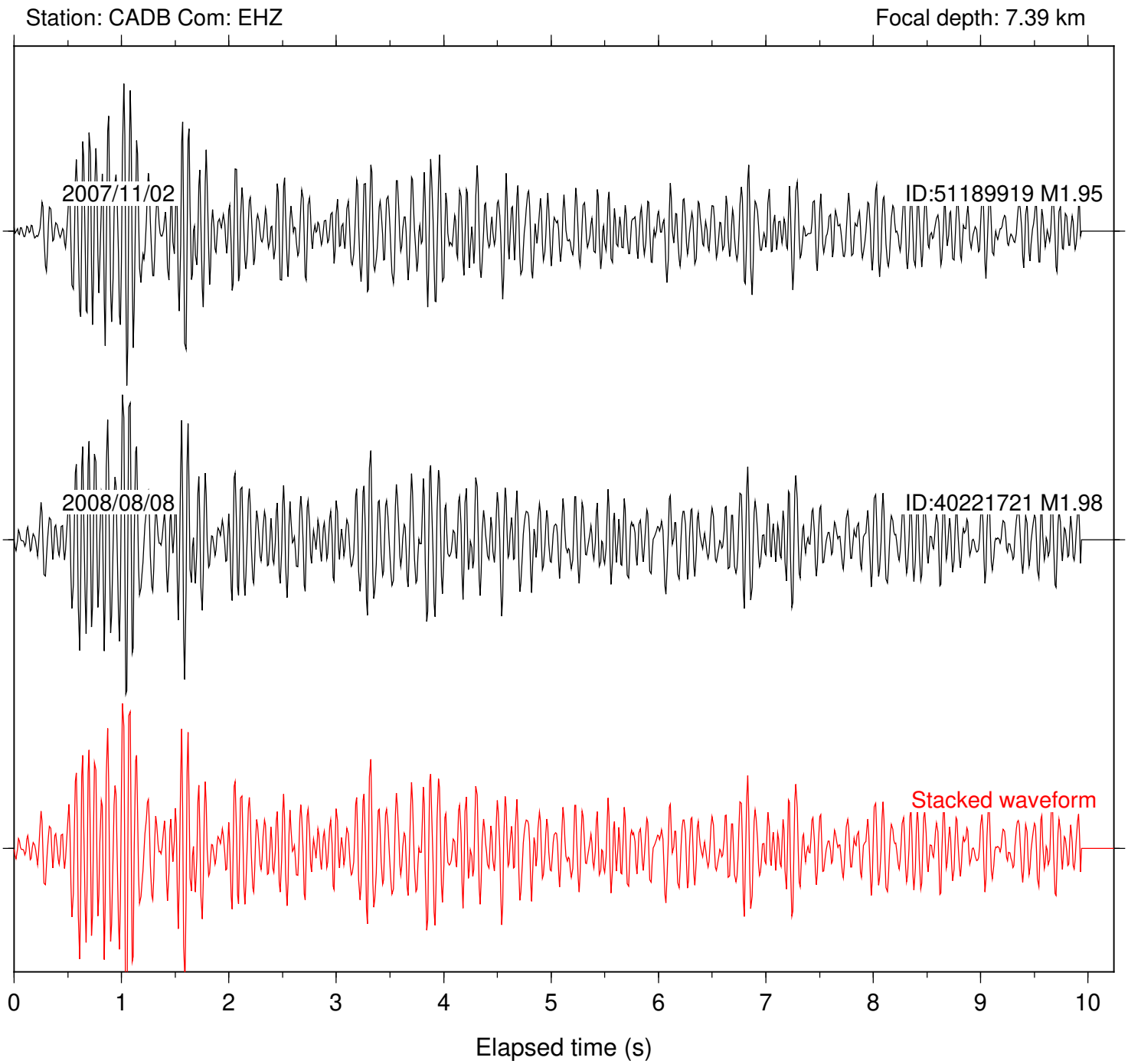
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.39 km
2007/11/02
ID:51189919 M1.95
2008/08/08
ID:40221721 M1.98
Stacked waveform
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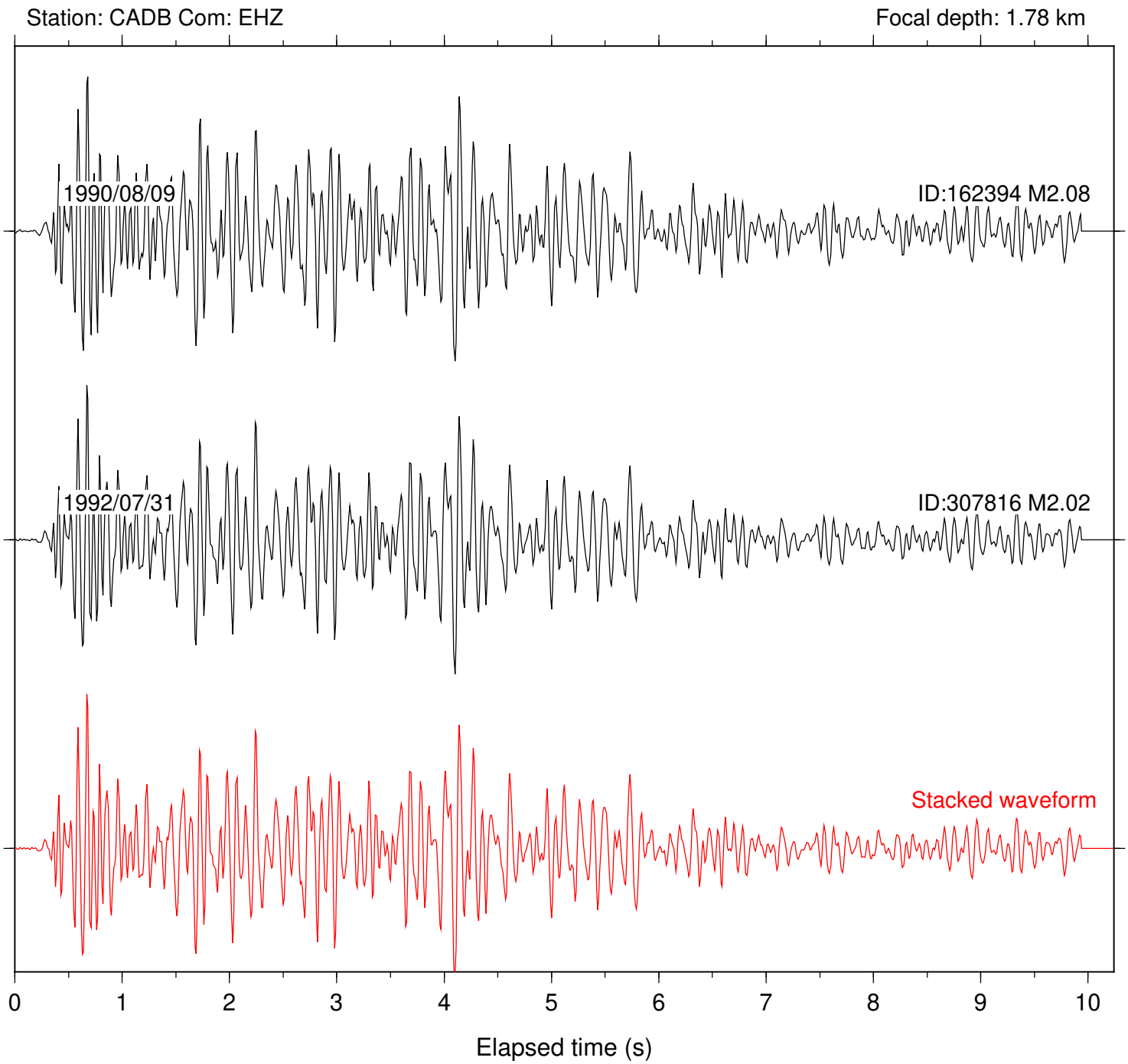
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 1.78 km
1990/08/09
ID:162394 M2.08
1992/07/31
ID:307816 M2.02
Stacked waveform
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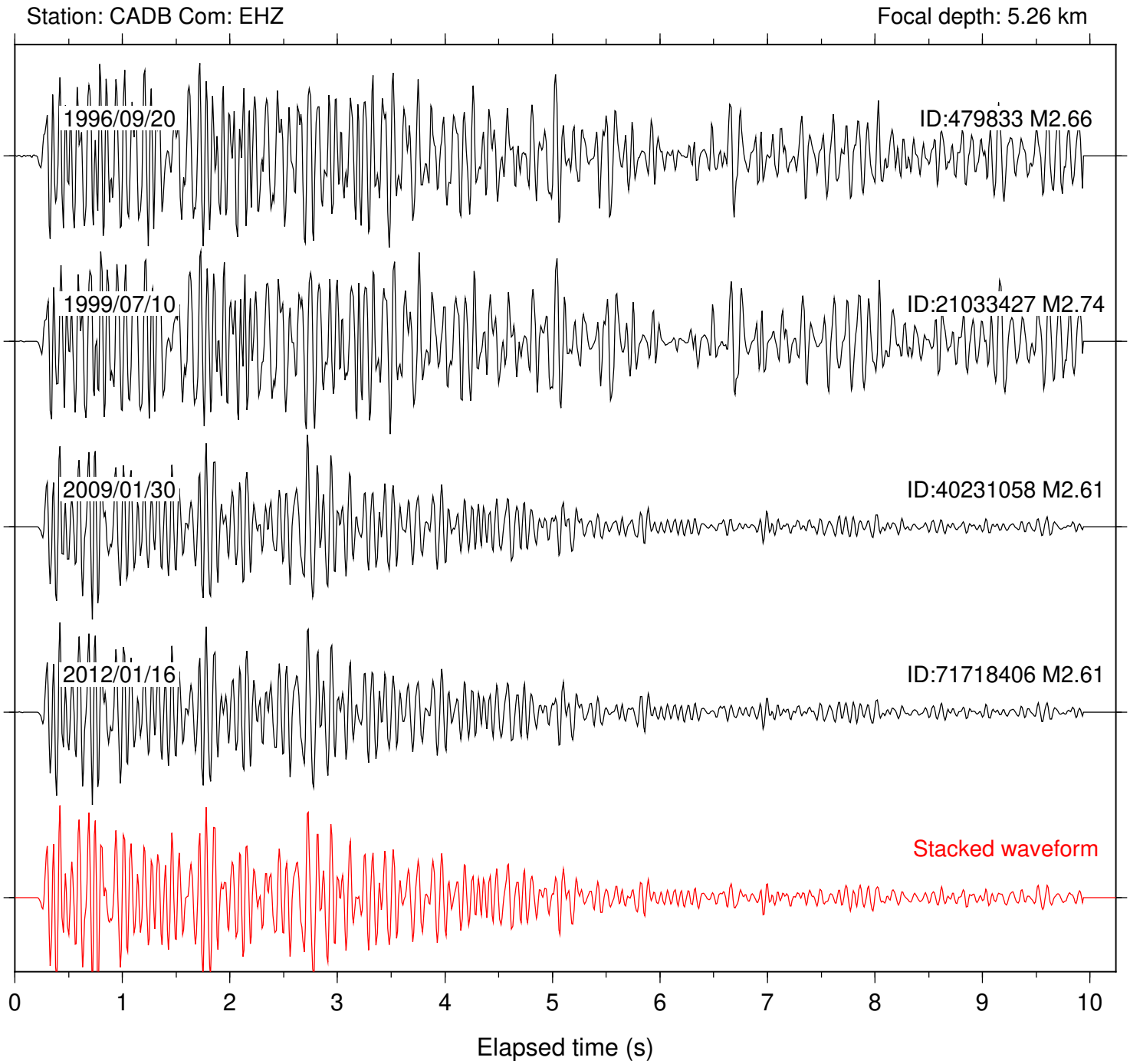
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.26 km
1996/09/20
ID:479833 M2.66
1999/07/10
ID:21033427 M2.74
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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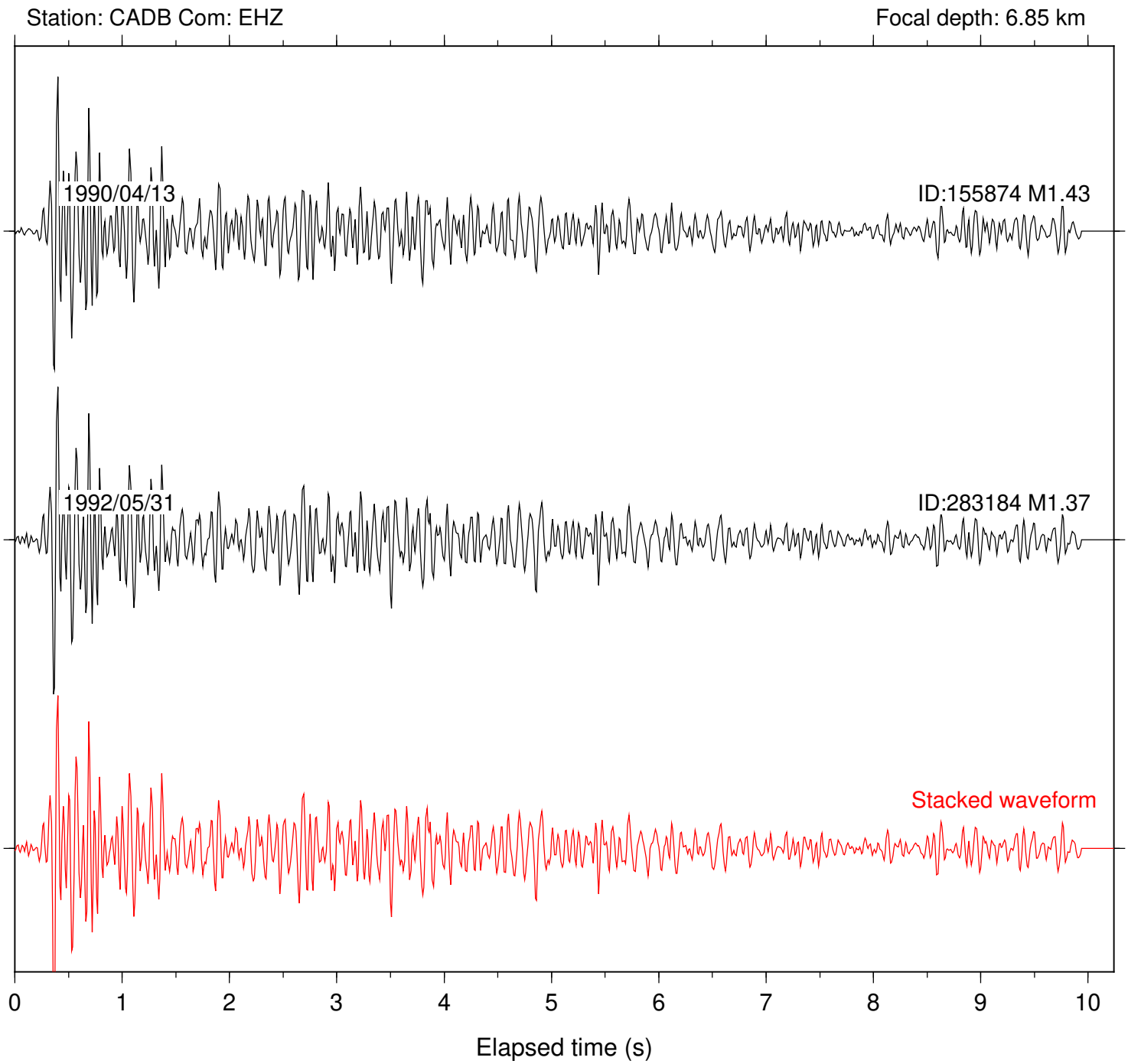
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.85 km
1990/04/13
ID:155874 M1.43
1992/05/31
ID:283184 M1.37
Stacked waveform
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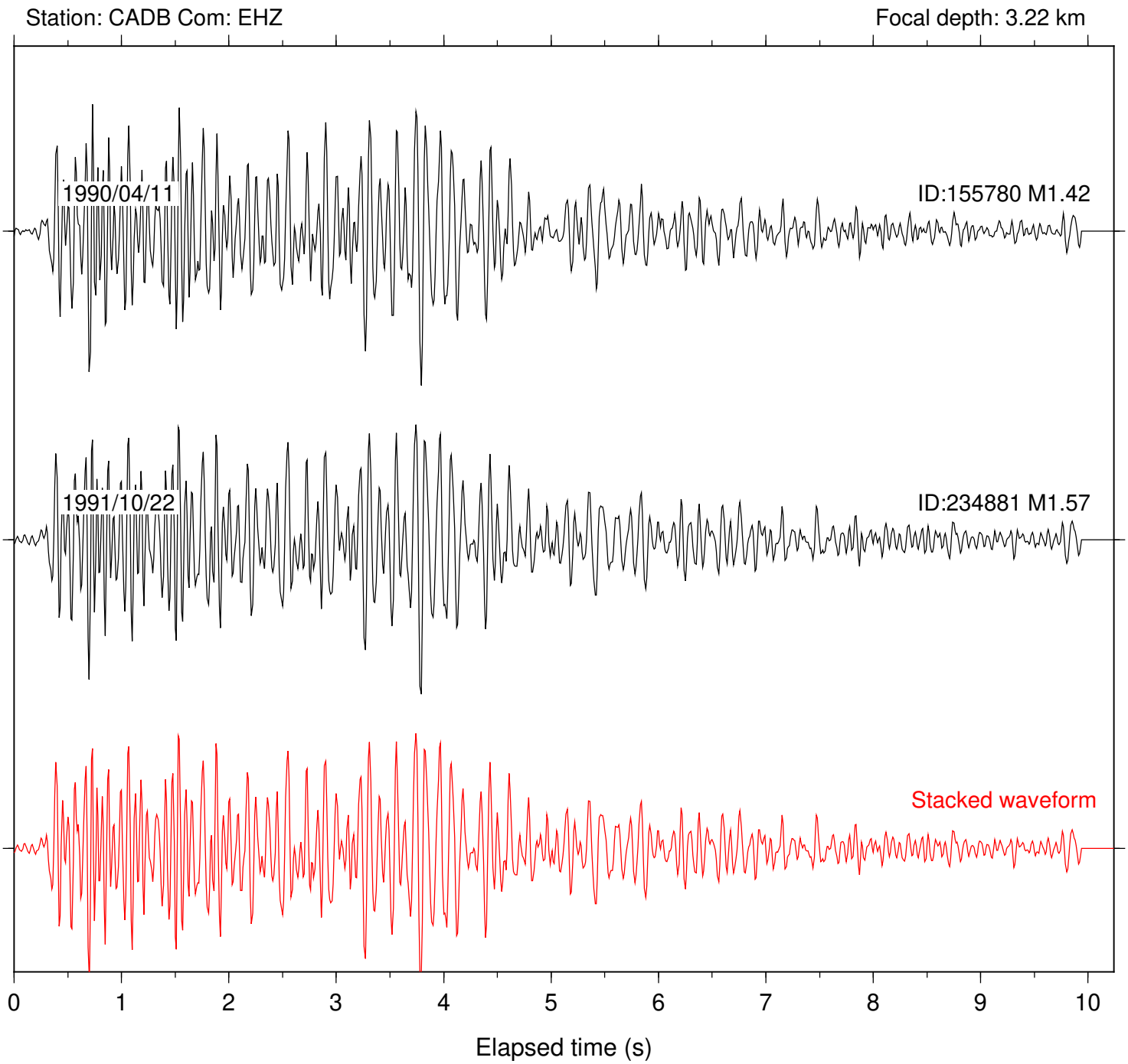
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.22 km
1990/04/11
ID:155780 M1.42
1991/10/22
ID:234881 M1.57
Stacked waveform
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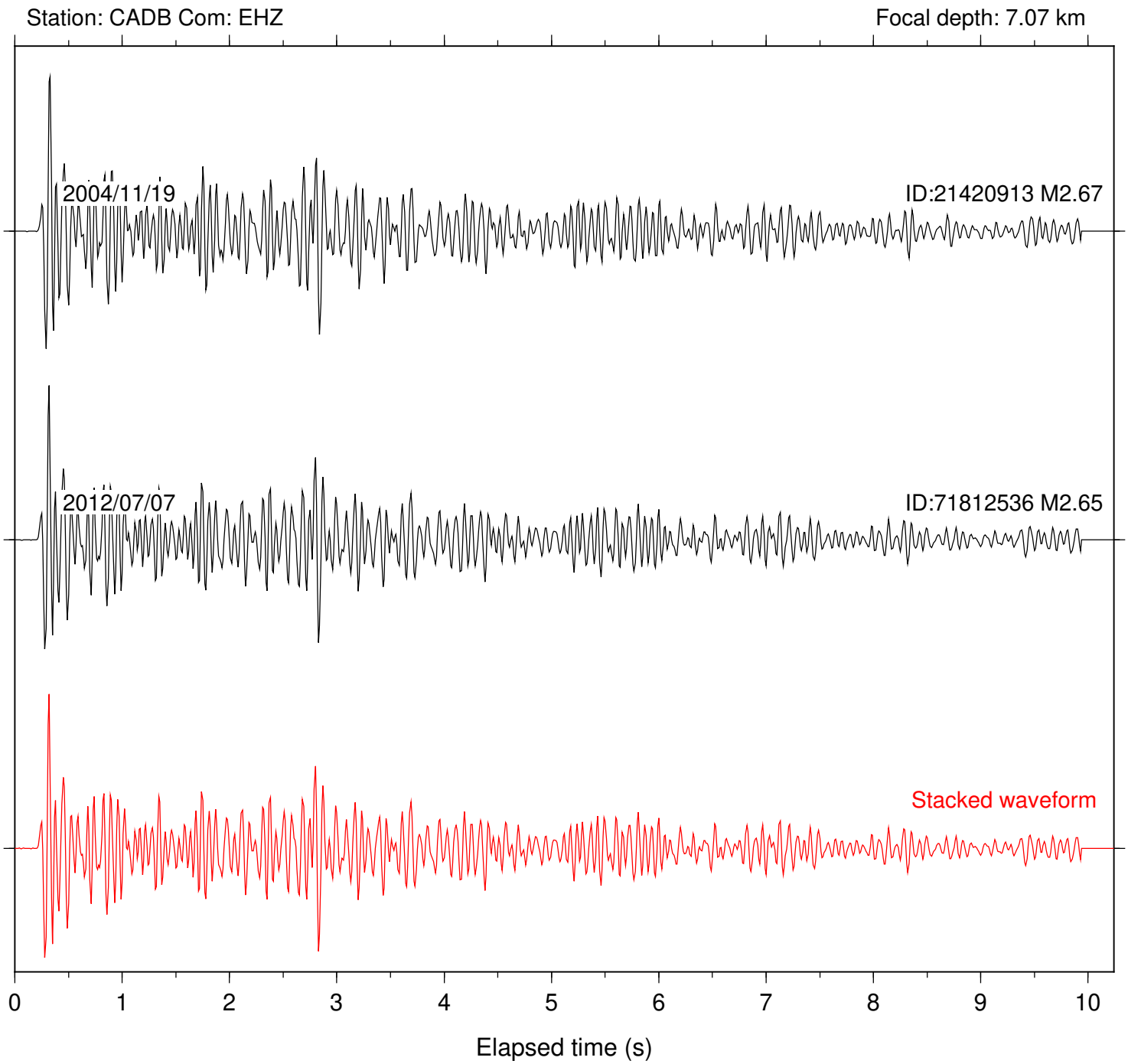
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.07 km
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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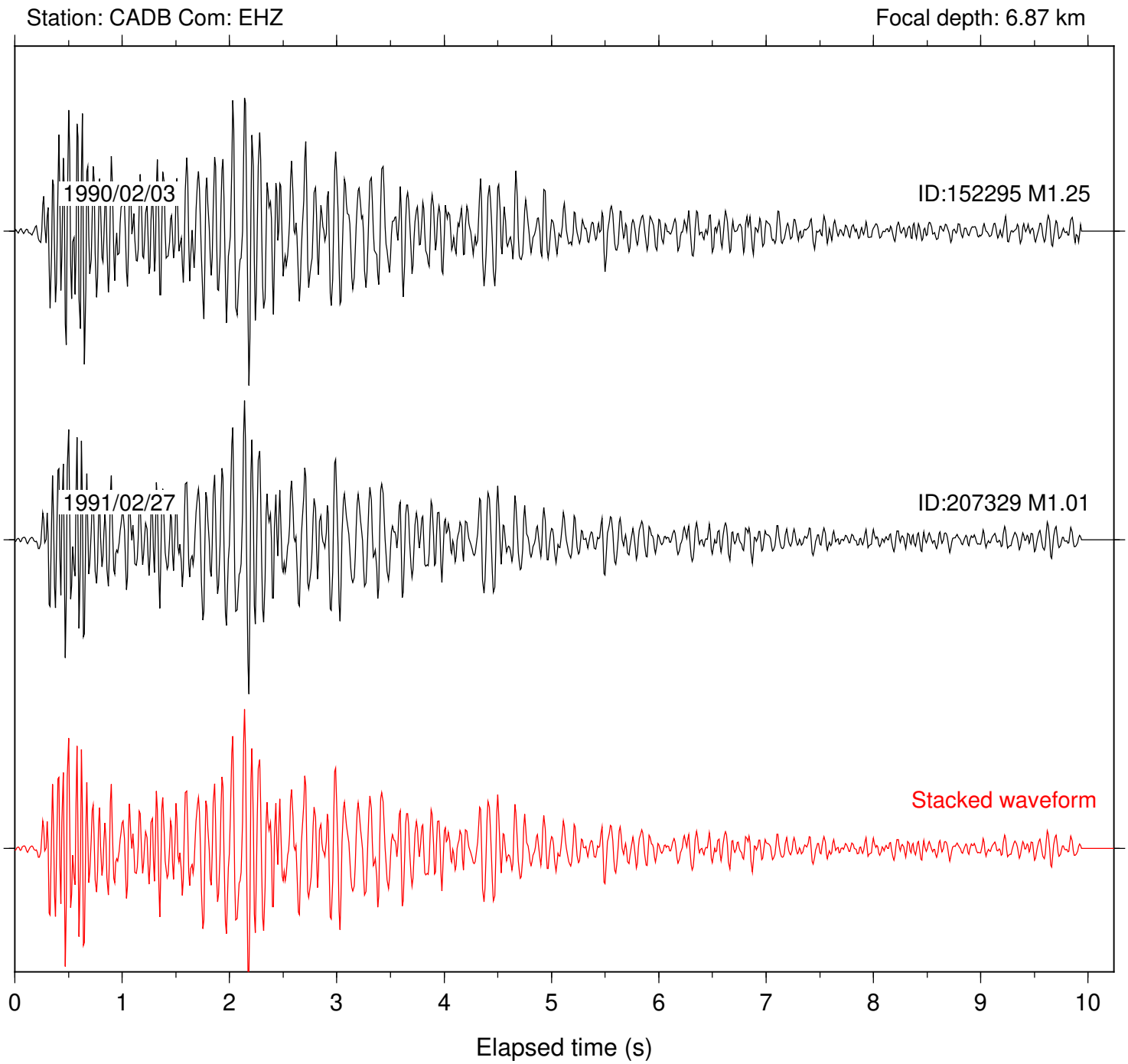
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.87 km
1990/02/03
ID:152295 M1.25
1991/02/27
ID:207329 M1.01
Stacked waveform
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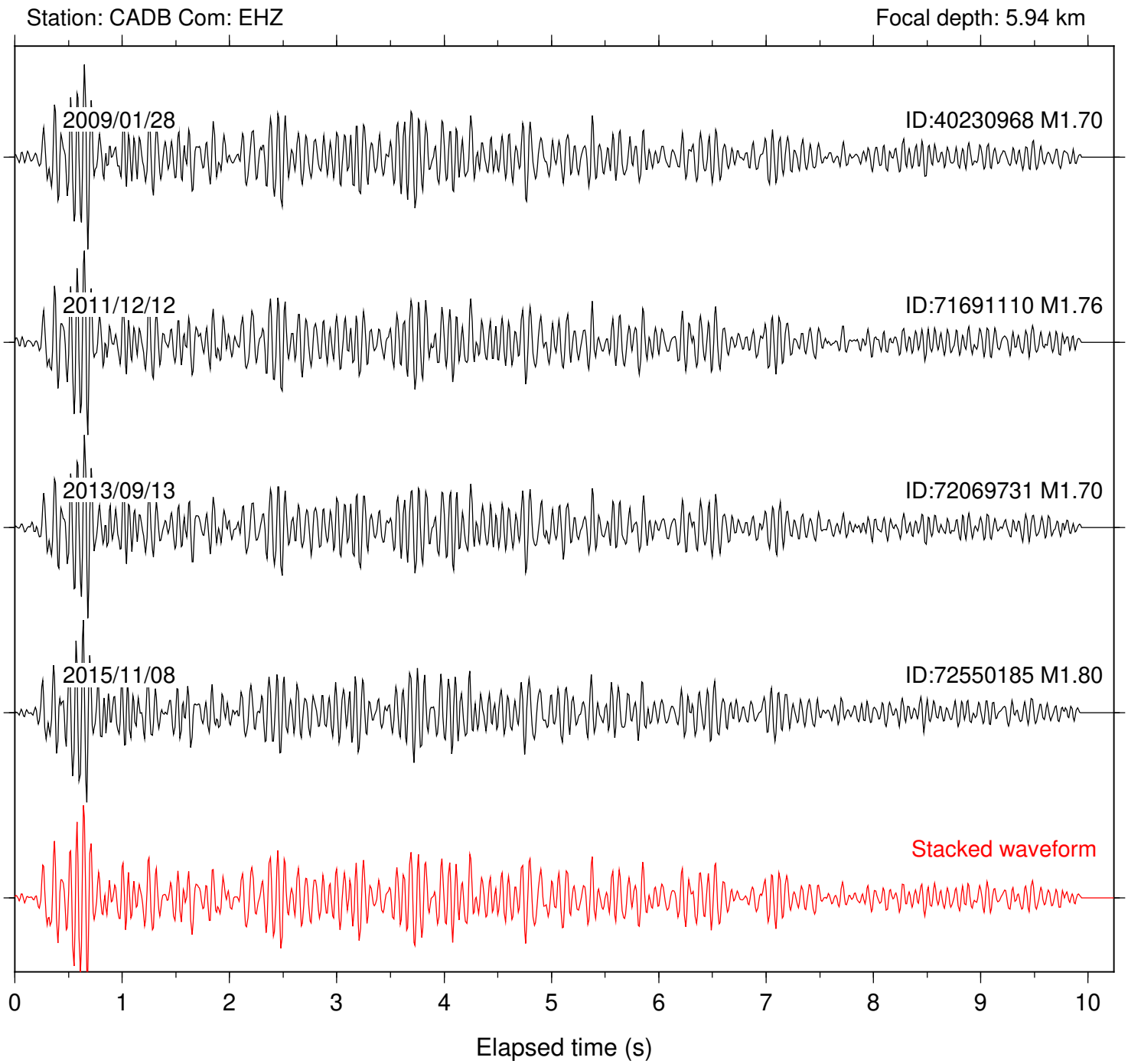
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.94 km
2009/01/28
ID:40230968 M1.70
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
2015/11/08
ID:72550185 M1.80
Stacked waveform
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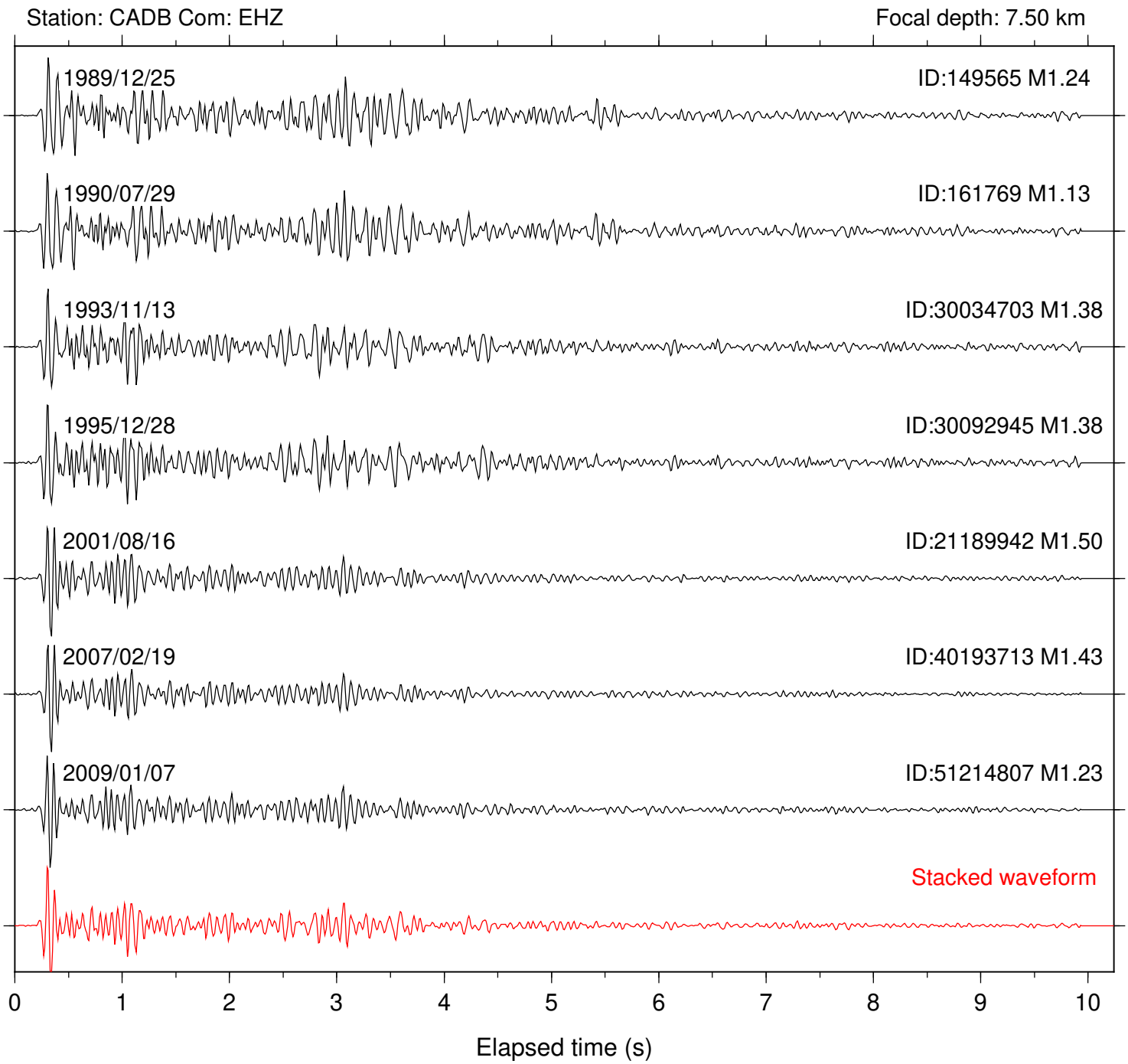
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.50 km
1989/12/25
ID:149565 M1.24
1990/07/29
ID:161769 M1.13
1993/11/13
ID:30034703 M1.38
1995/12/28
ID:30092945 M1.38
2001/08/16
ID:21189942 M1.50
2007/02/19
ID:40193713 M1.43
2009/01/07
ID:51214807 M1.23
Stacked waveform
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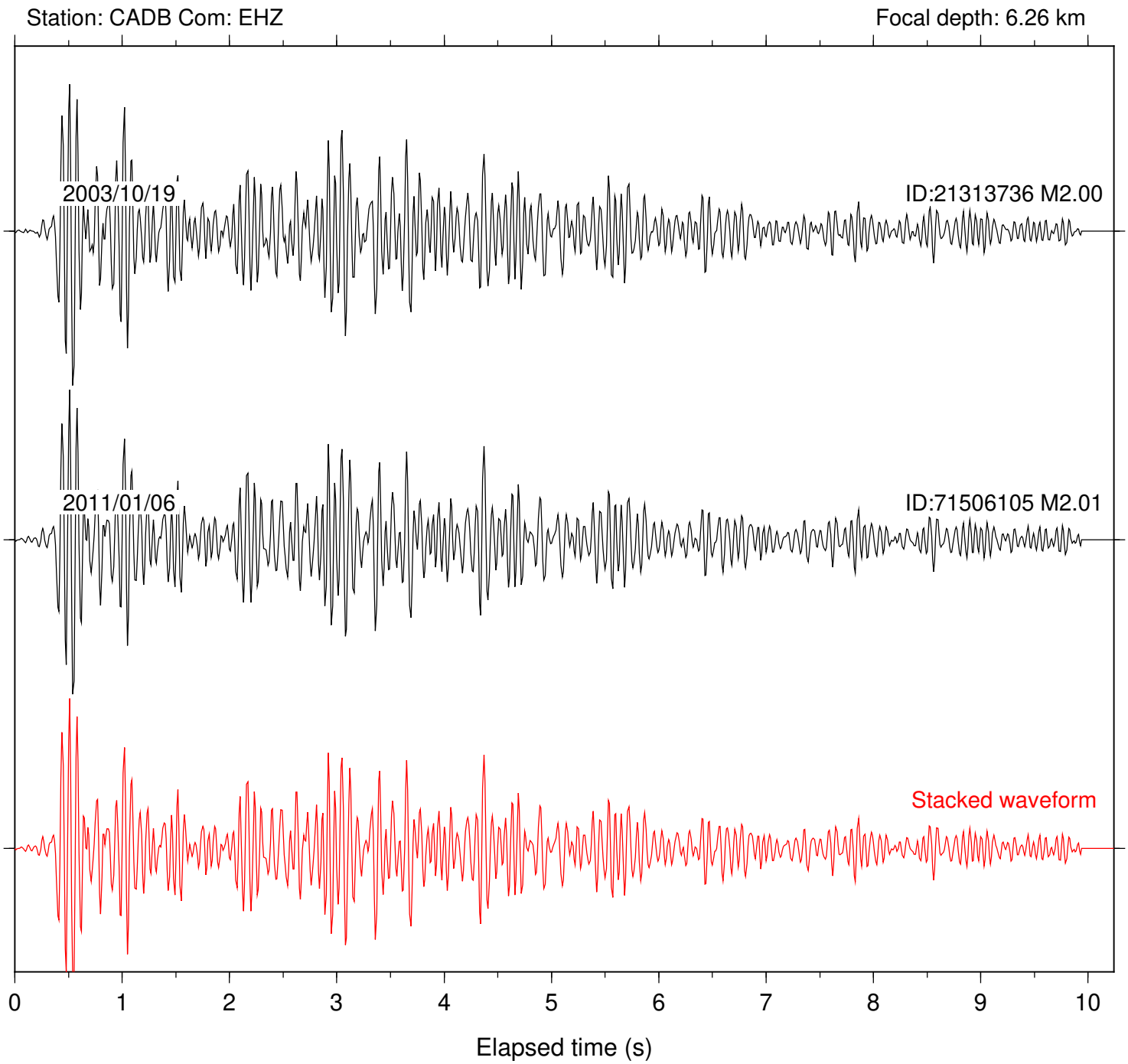
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.26 km
2003/10/19
ID:21313736 M2.00
2011/01/06
ID:71506105 M2.01
Stacked waveform
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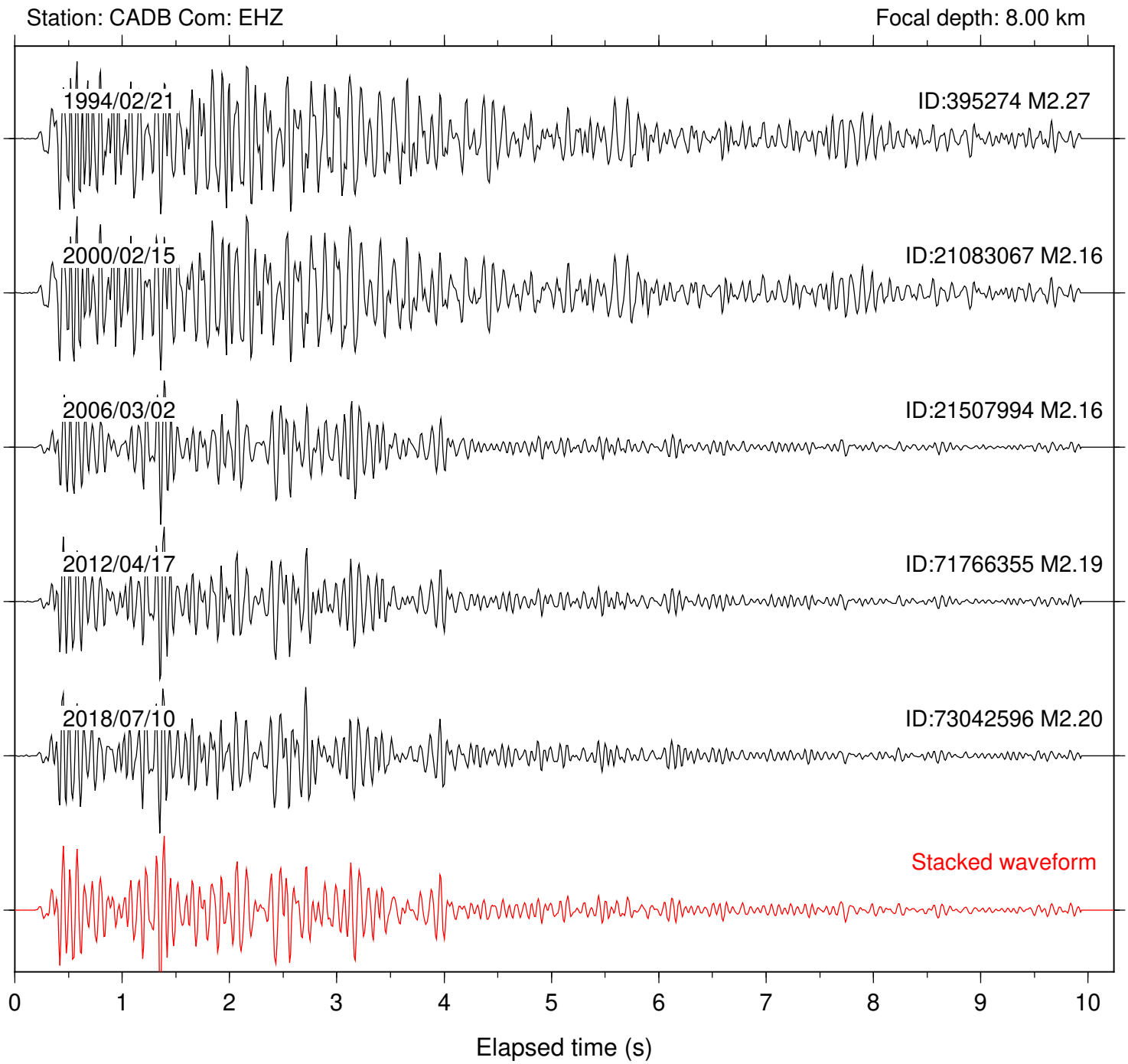
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.00 km
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
2018/07/10
ID:73042596 M2.20
Stacked waveform
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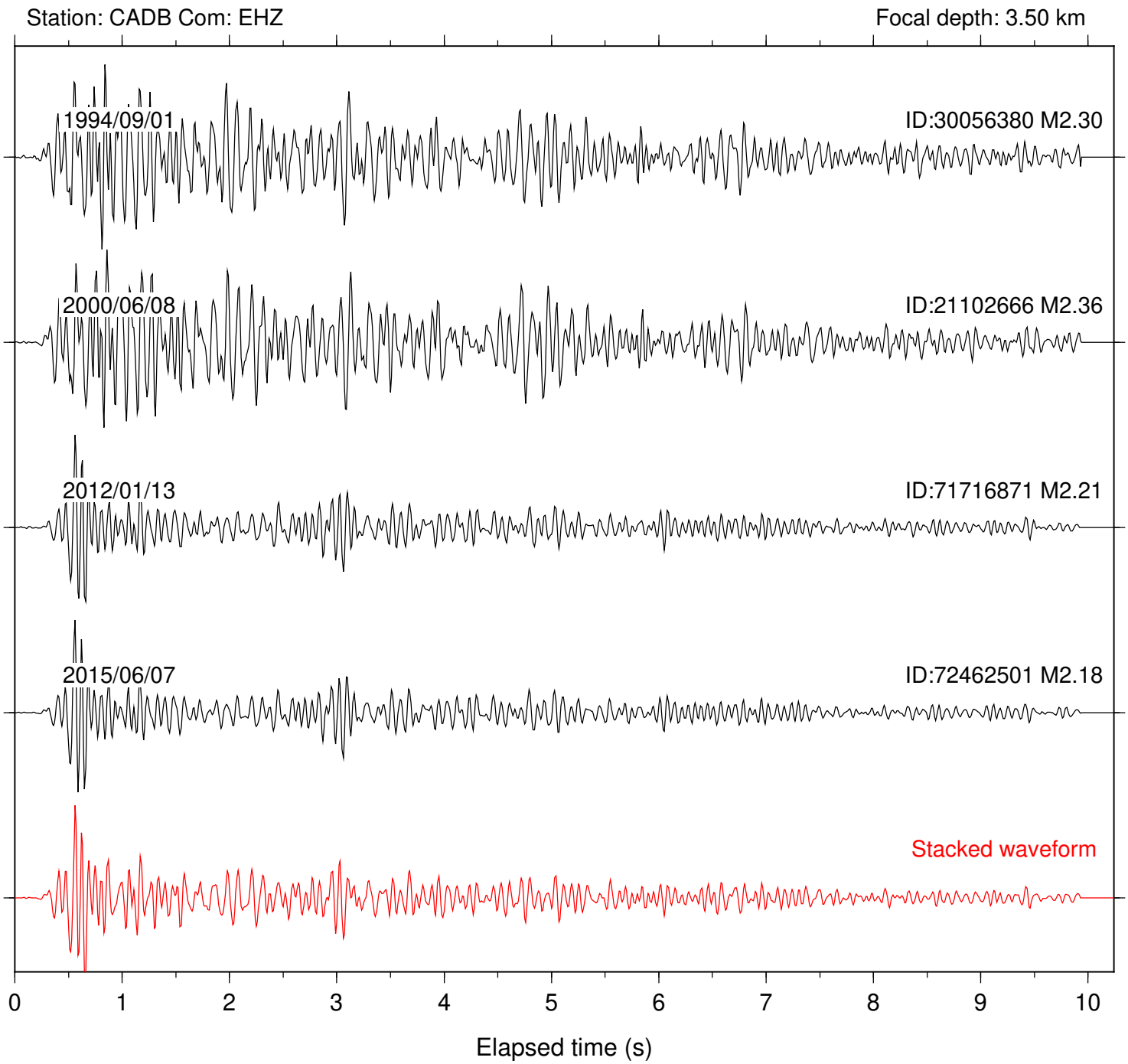
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.50 km
1994/09/01
ID:30056380 M2.30
2000/06/08
ID:21102666 M2.36
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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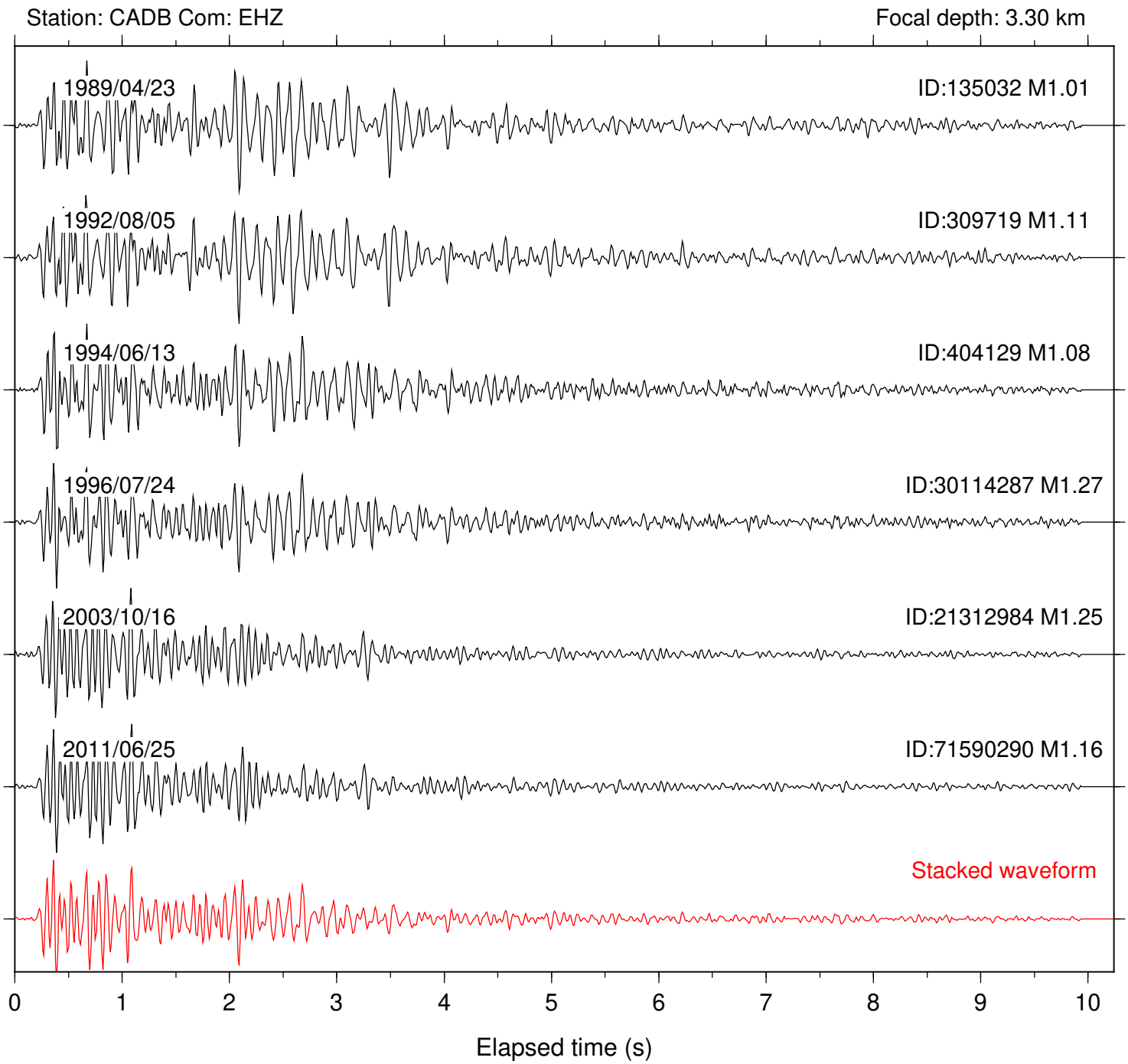
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.30 km
1989/04/23
ID:135032 M1.01
1992/08/05
ID:309719 M1.11
1994/06/13
ID:404129 M1.08
1996/07/24
ID:30114287 M1.27
2003/10/16
ID:21312984 M1.25
2011/06/25
ID:71590290 M1.16
Stacked waveform
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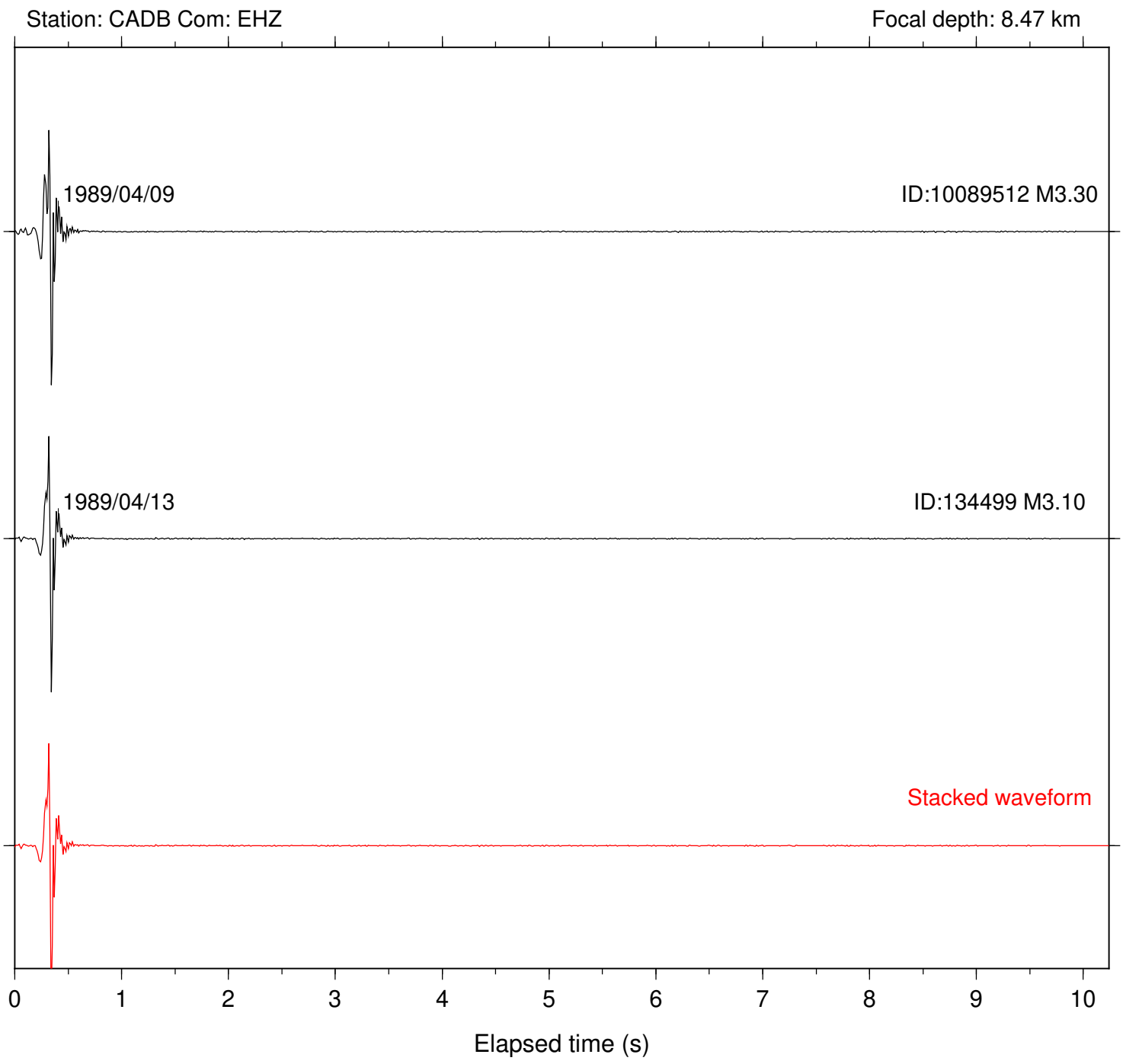
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.47 km
1989/04/09
ID:10089512 M3.30
1989/04/13
ID:134499 M3.10
Stacked waveform
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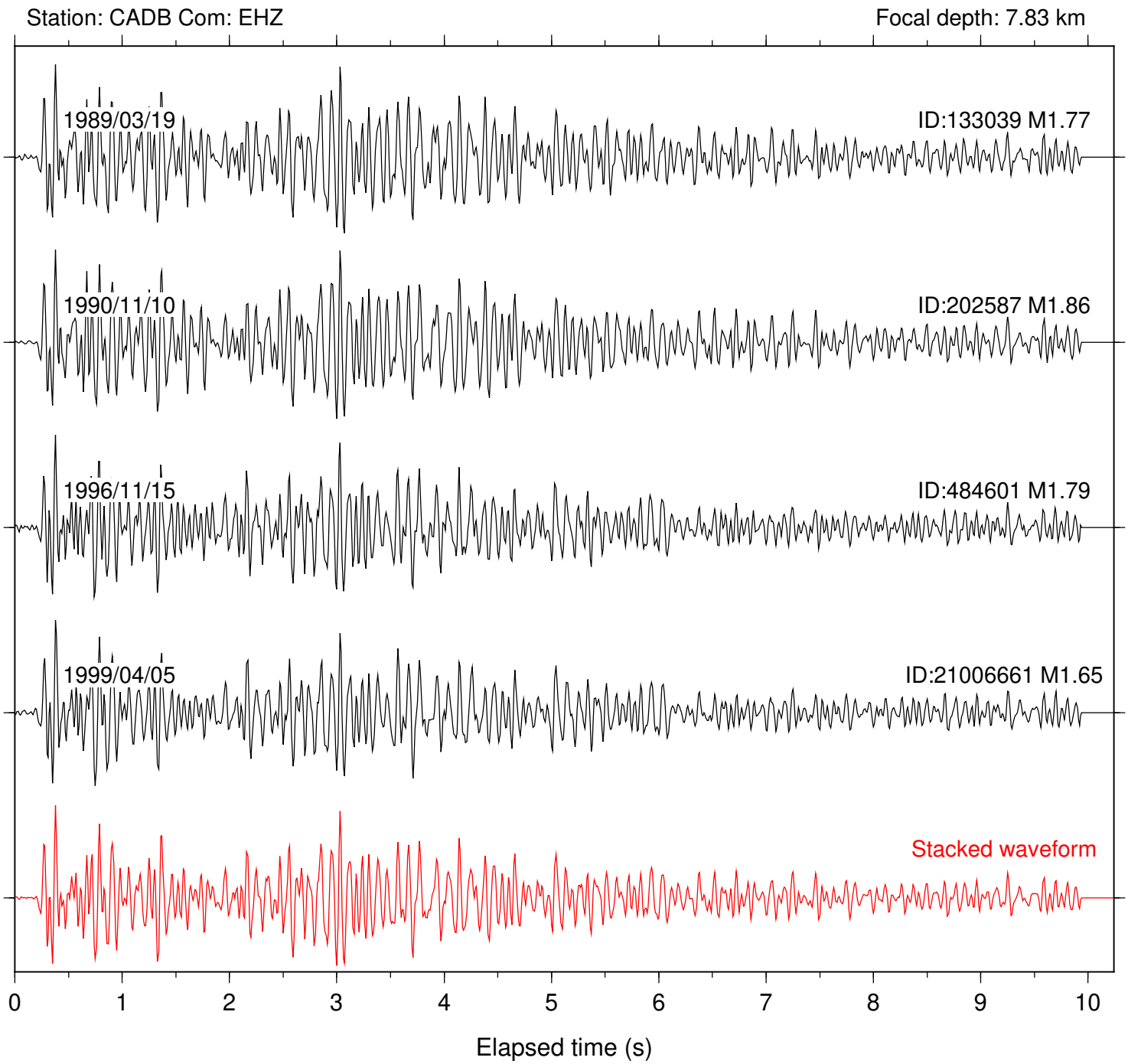
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.83 km
1989/03/19
ID:133039 M1.77
1990/11/10
ID:202587 M1.86
1996/11/15
ID:484601 M1.79
1999/04/05
ID:21006661 M1.65
Stacked waveform
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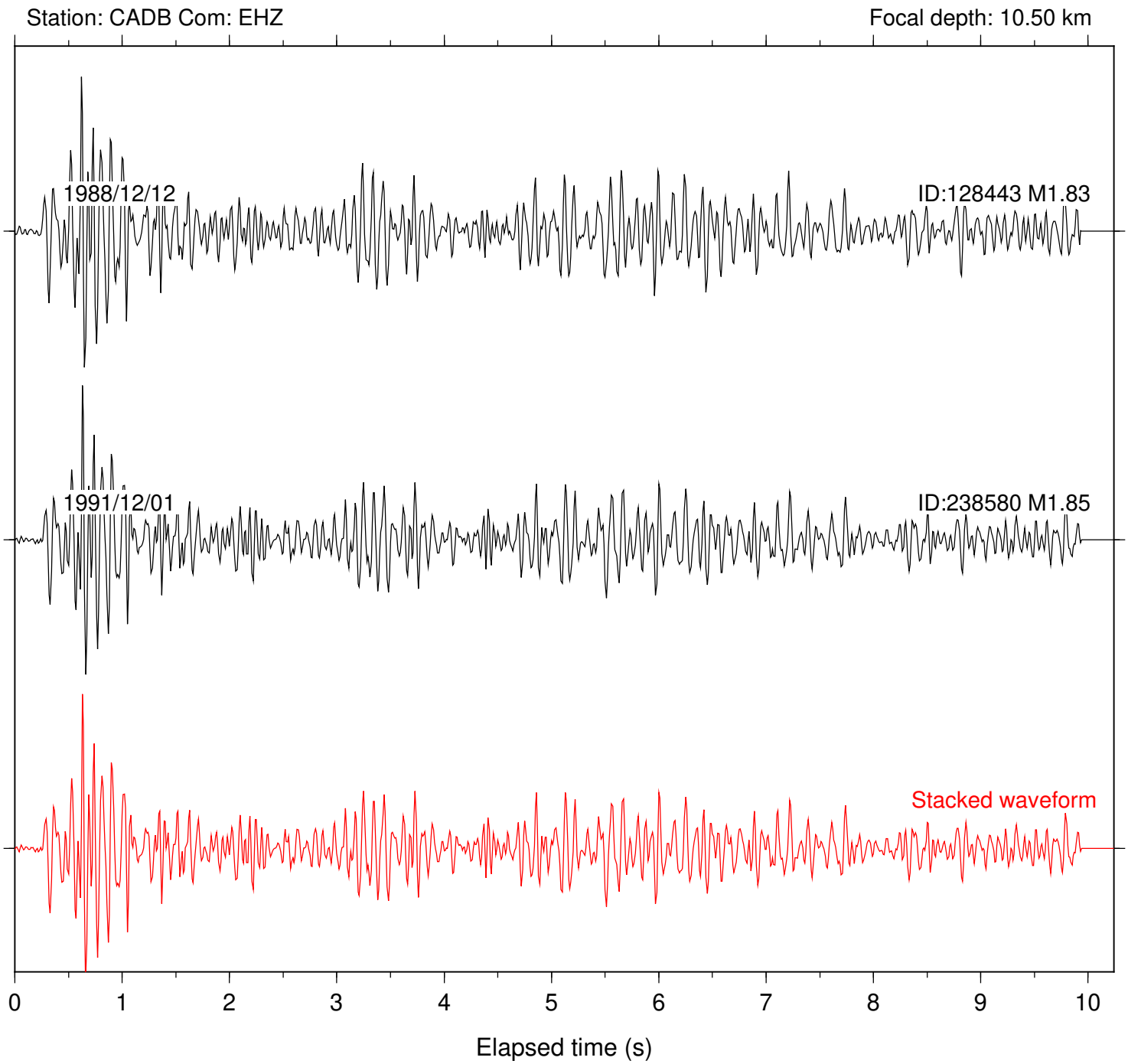
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 10.50 km
1988/12/12
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1991/12/01
ID:238580 M1.85
Stacked waveform
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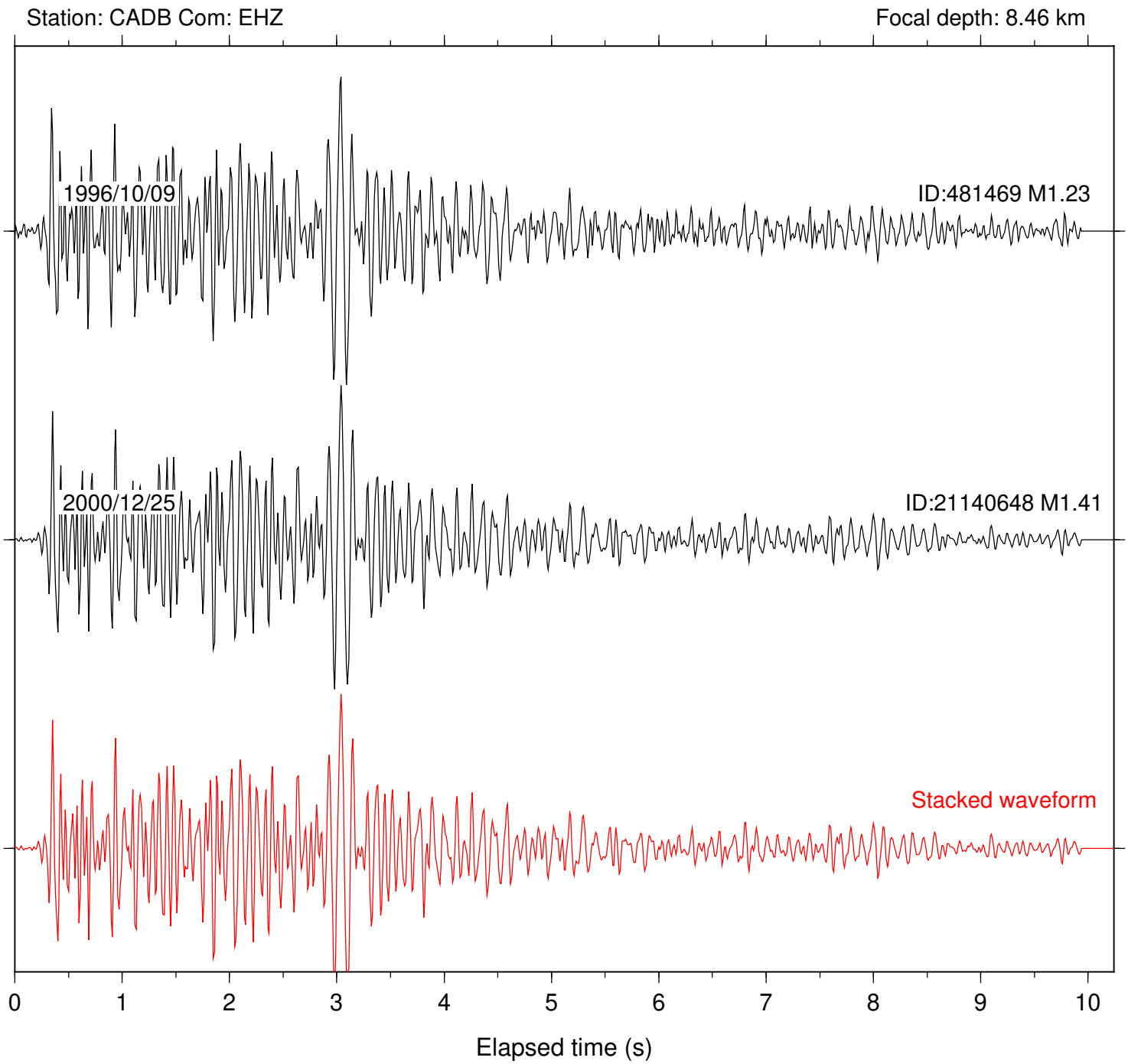
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.46 km
1996/10/09
ID:481469 M1.23
2000/12/25
ID:21140648 M1.41
Stacked waveform
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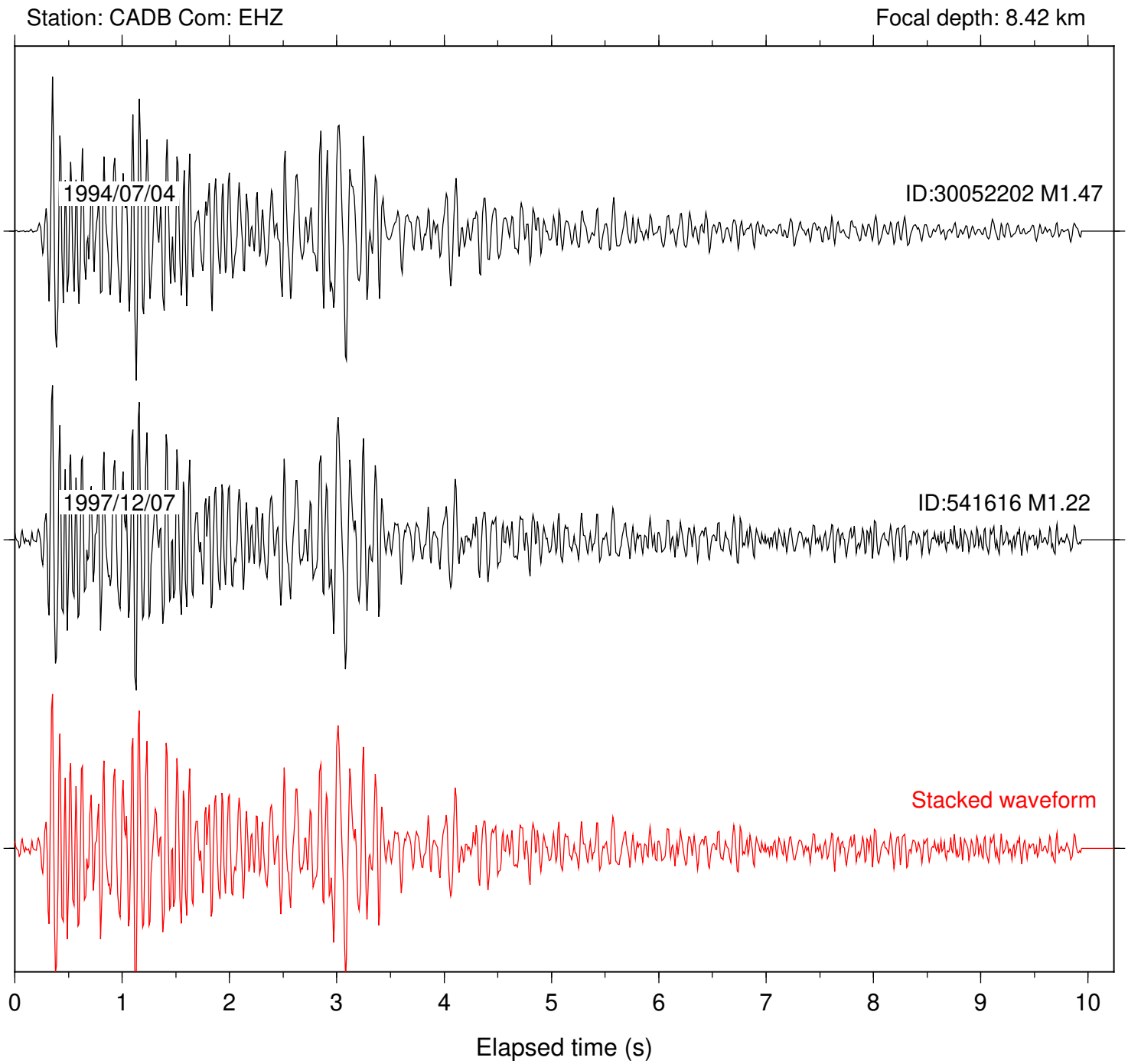
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.42 km
1994/07/04
ID:30052202 M1.47
1997/12/07
ID:541616 M1.22
Stacked waveform
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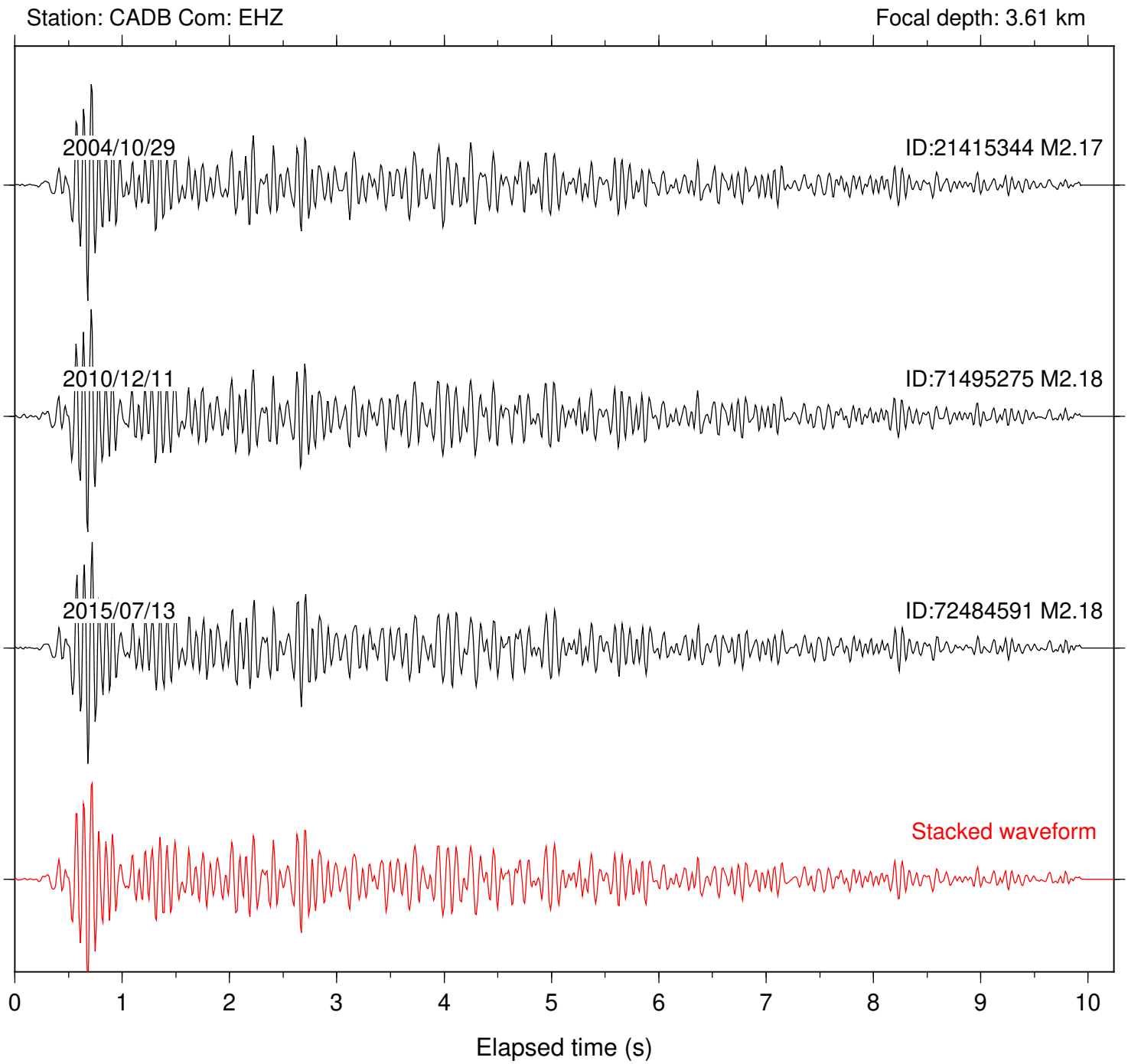
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.61 km
2004/10/29
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2010/12/11
ID:71495275 M2.18
2015/07/13
ID:72484591 M2.18
Stacked waveform
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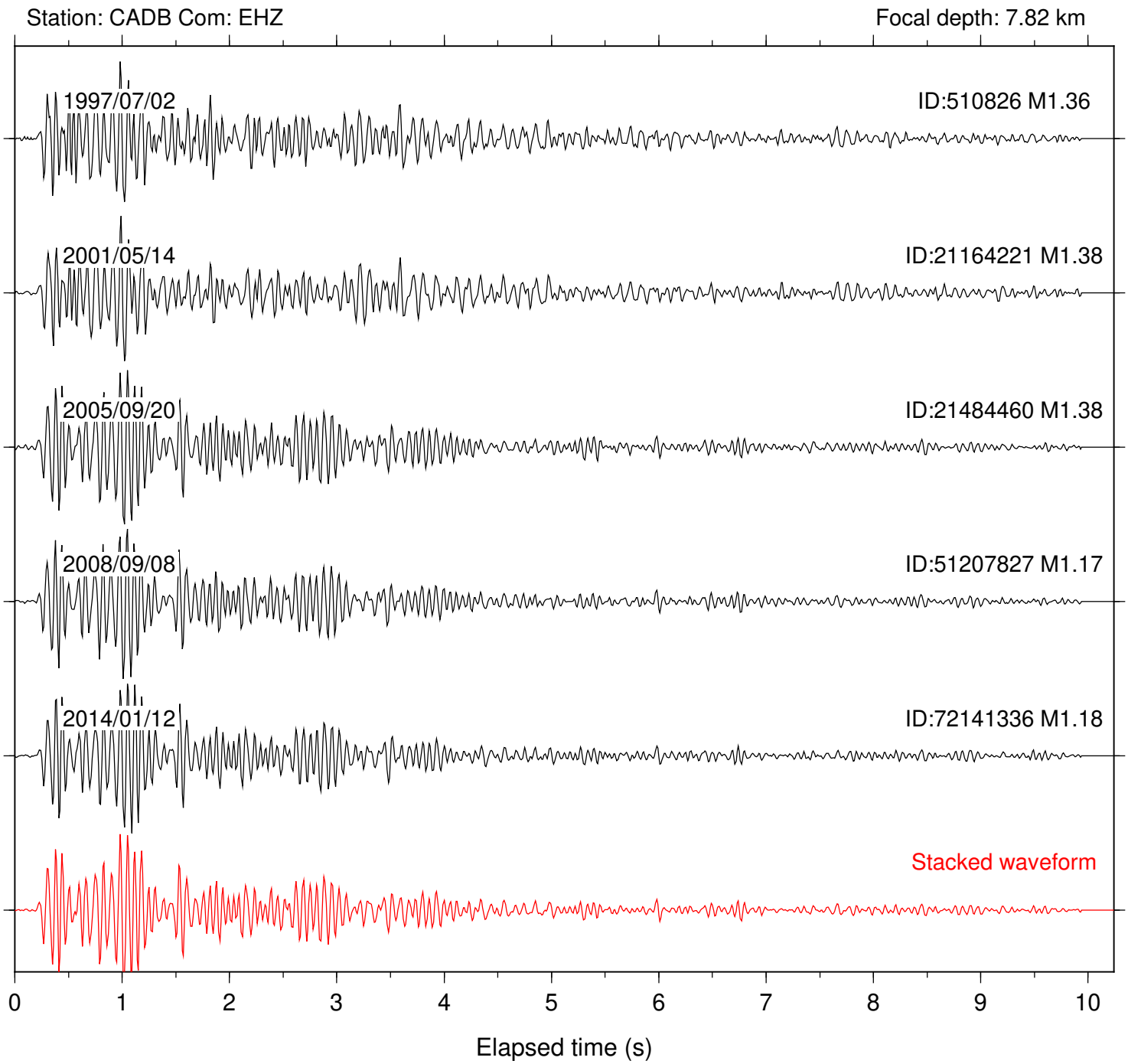
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.82 km
1997/07/02
ID:510826 M1.36
2001/05/14
ID:21164221 M1.38
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
2014/01/12
ID:72141336 M1.18
Stacked waveform
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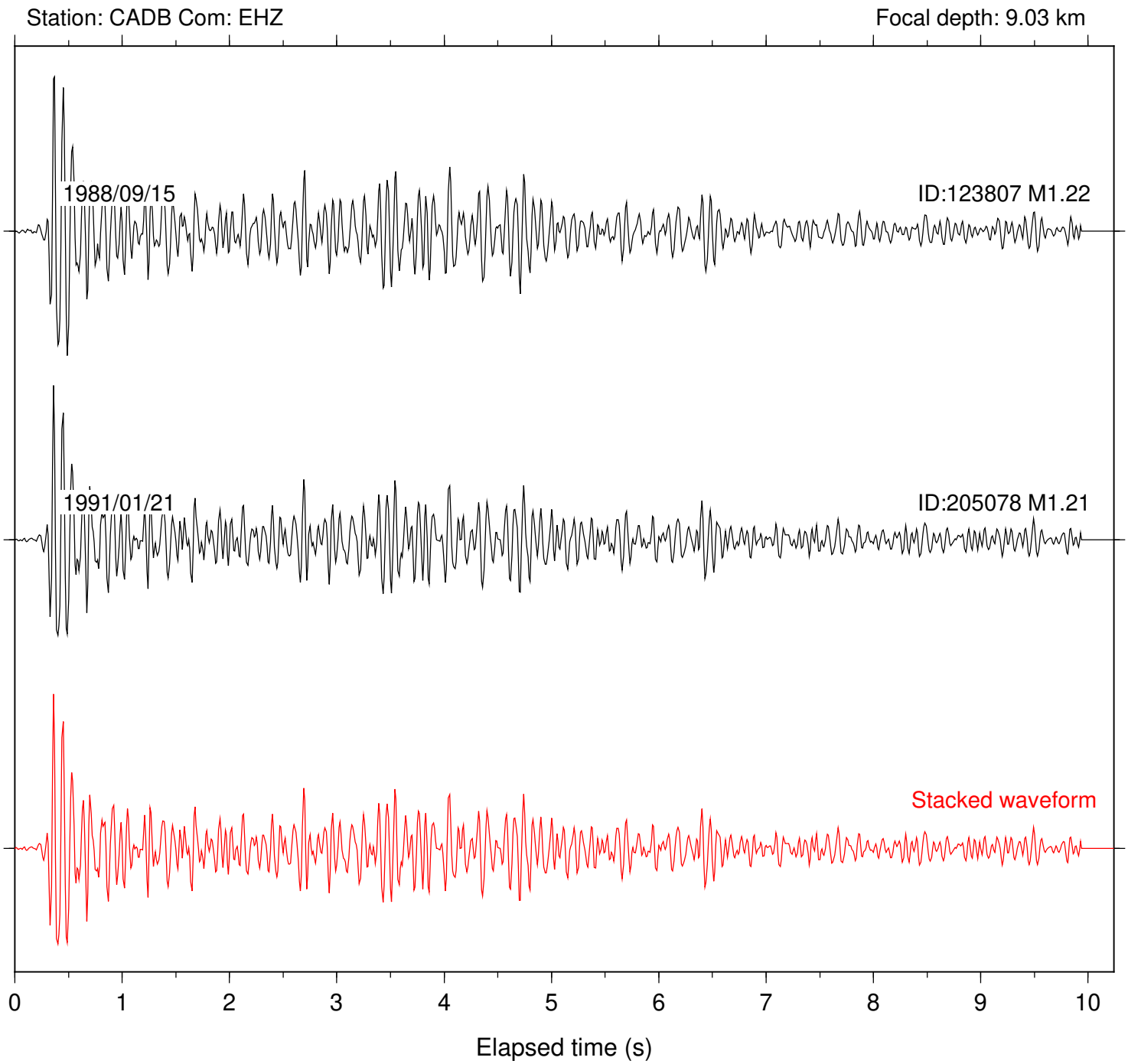
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 9.03 km
1988/09/15
ID:123807 M1.22
1991/01/21
ID:205078 M1.21
Stacked waveform
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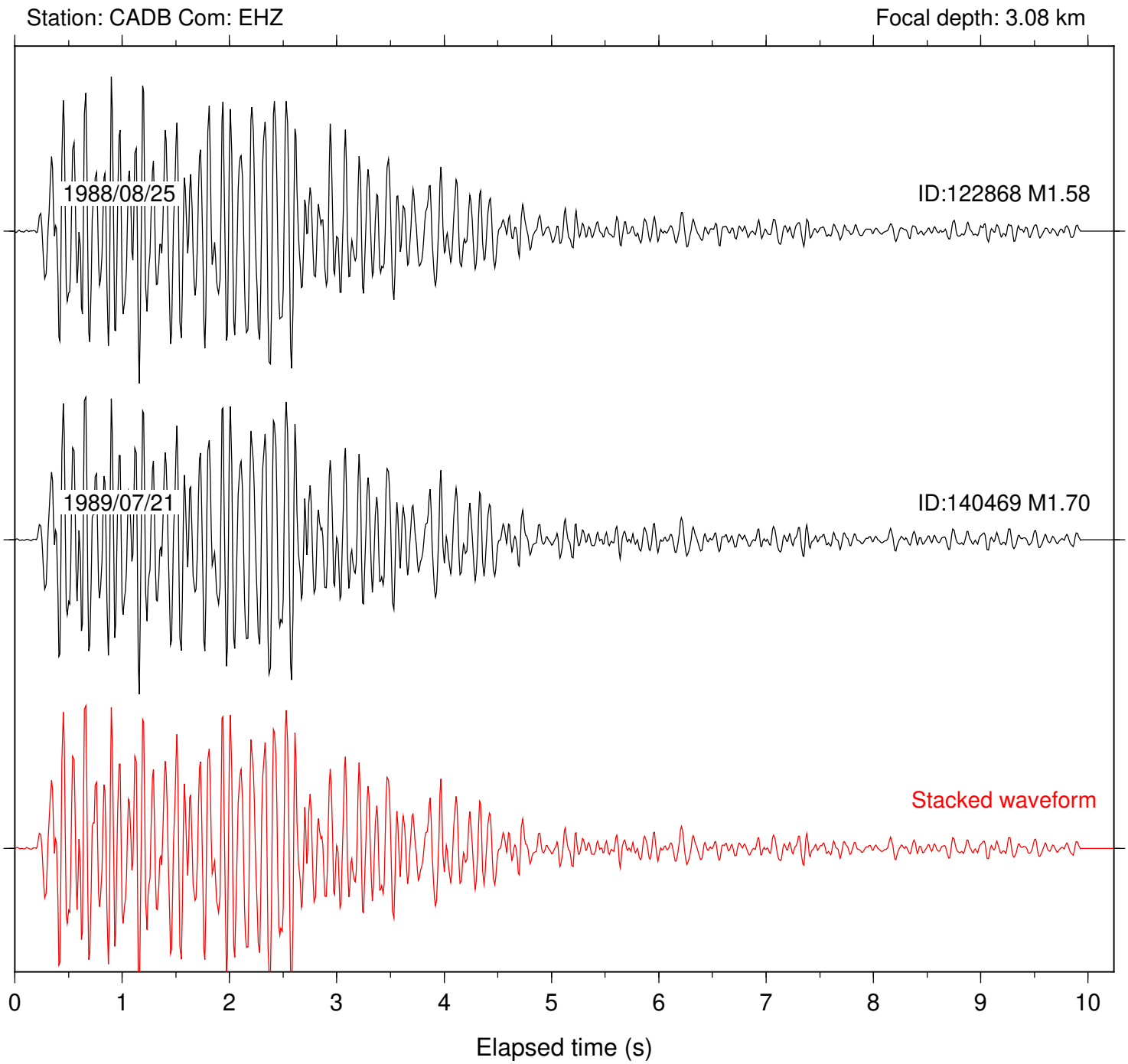
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.08 km
1988/08/25
ID:122868 M1.58
1989/07/21
ID:140469 M1.70
Stacked waveform
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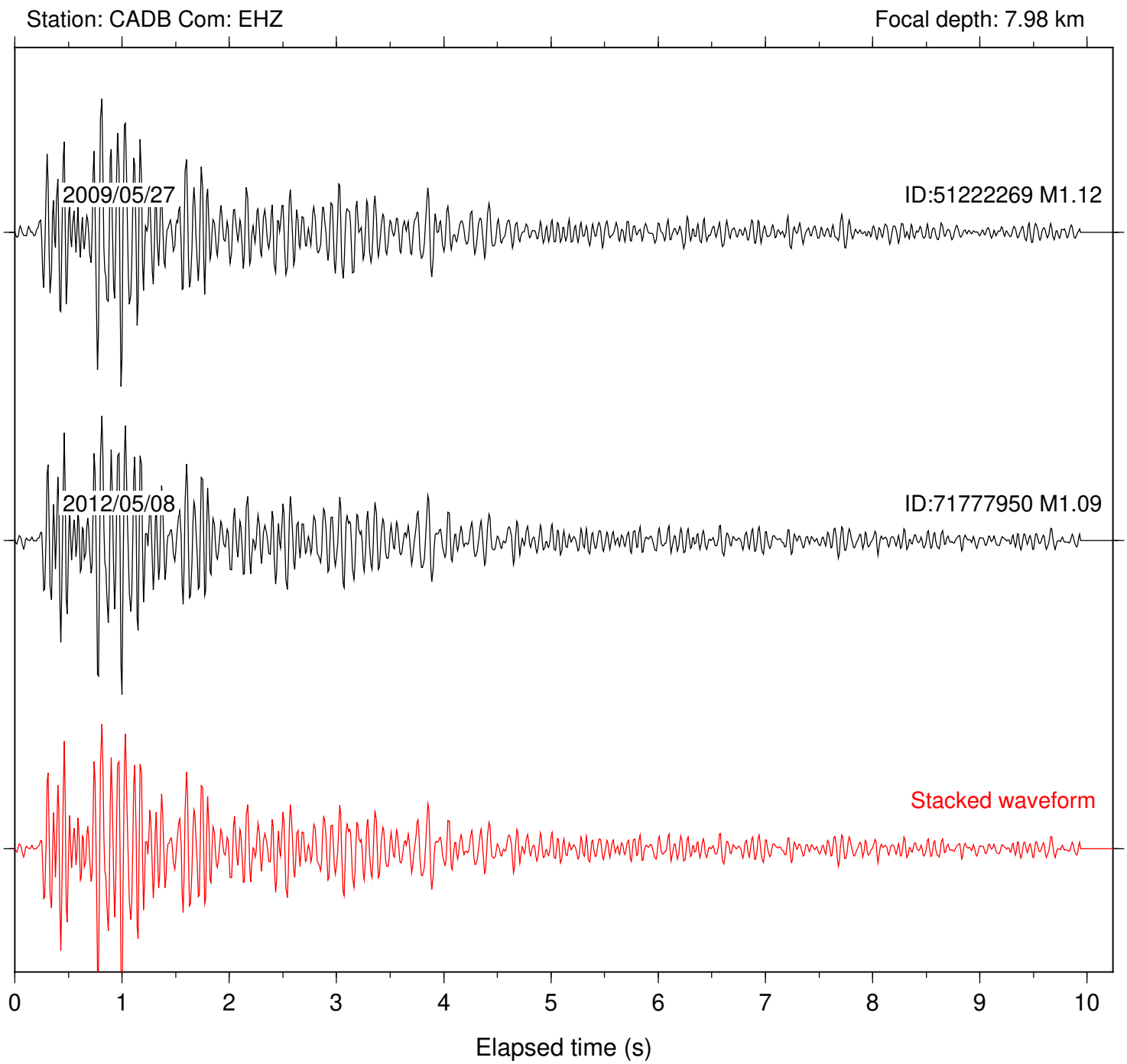
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.98 km
2009/05/27
ID:51222269 M1.12
2012/05/08
ID:71777950 M1.09
Stacked waveform
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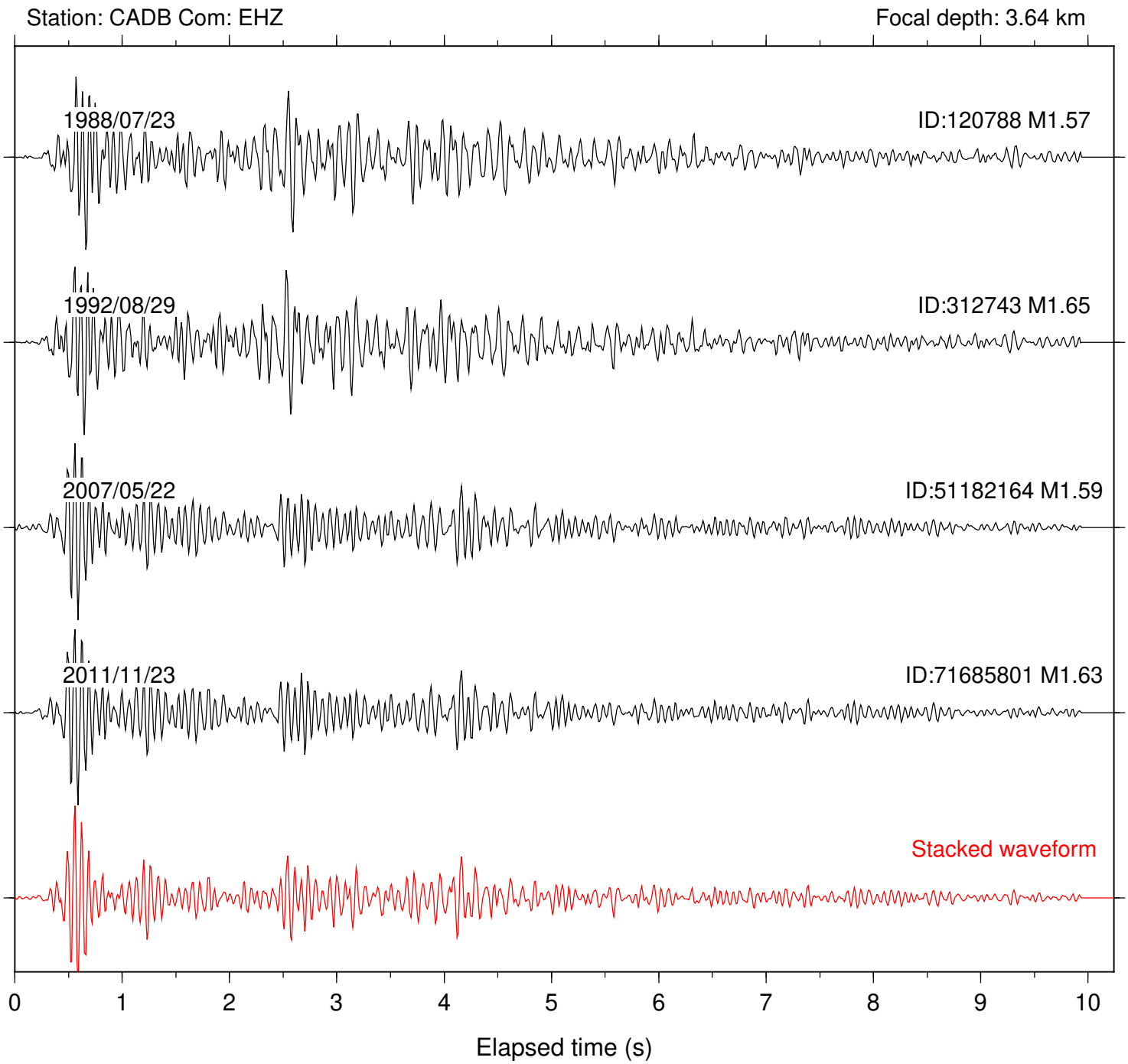
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.64 km
1988/07/23
ID:120788 M1.57
1992/08/29
ID:312743 M1.65
2007/05/22
ID:51182164 M1.59
2011/11/23
ID:71685801 M1.63
Stacked waveform
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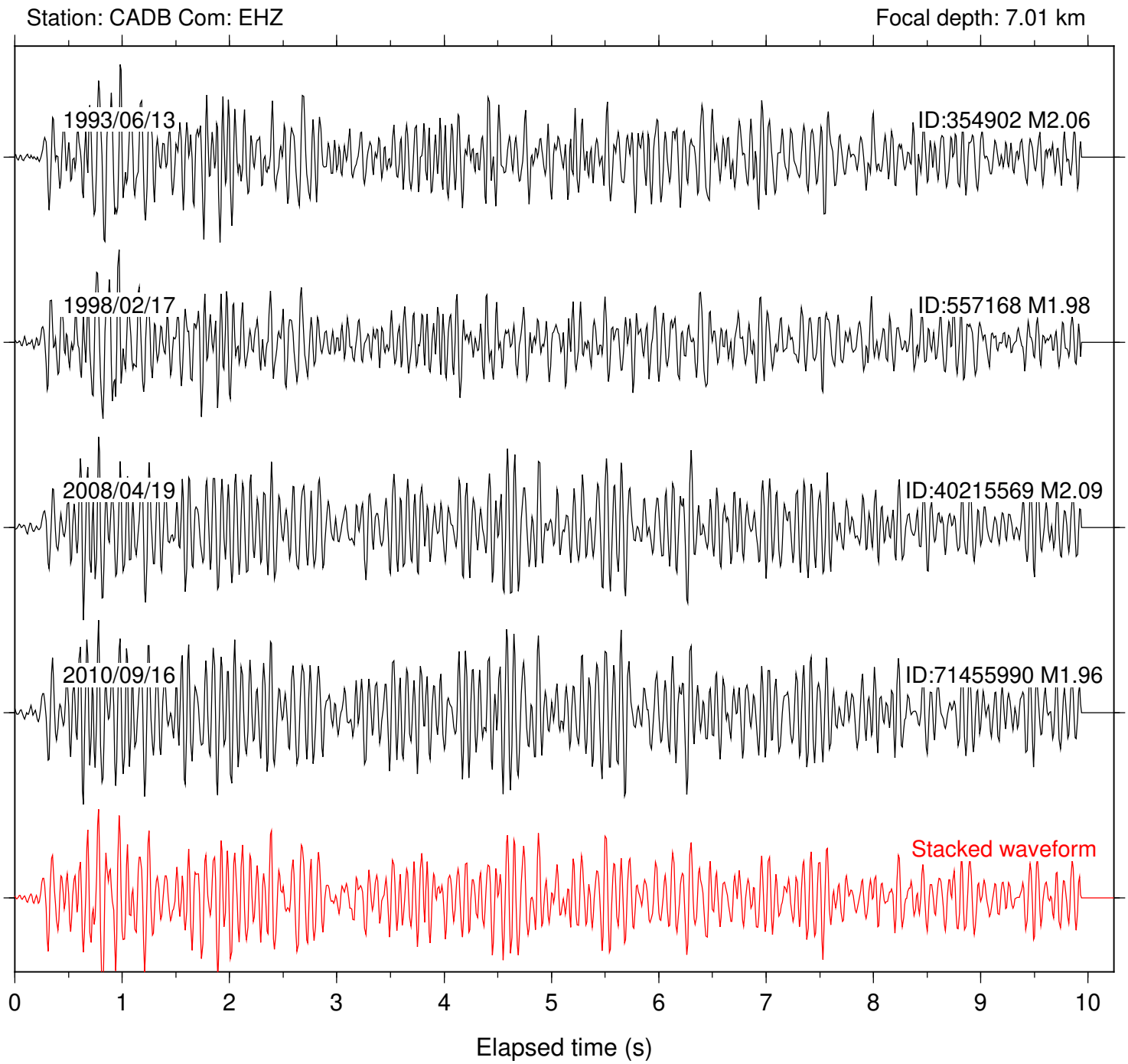
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.01 km
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
2008/04/19
ID:40215569 M2.09
2010/09/16
ID:71455990 M1.96
Stacked waveform
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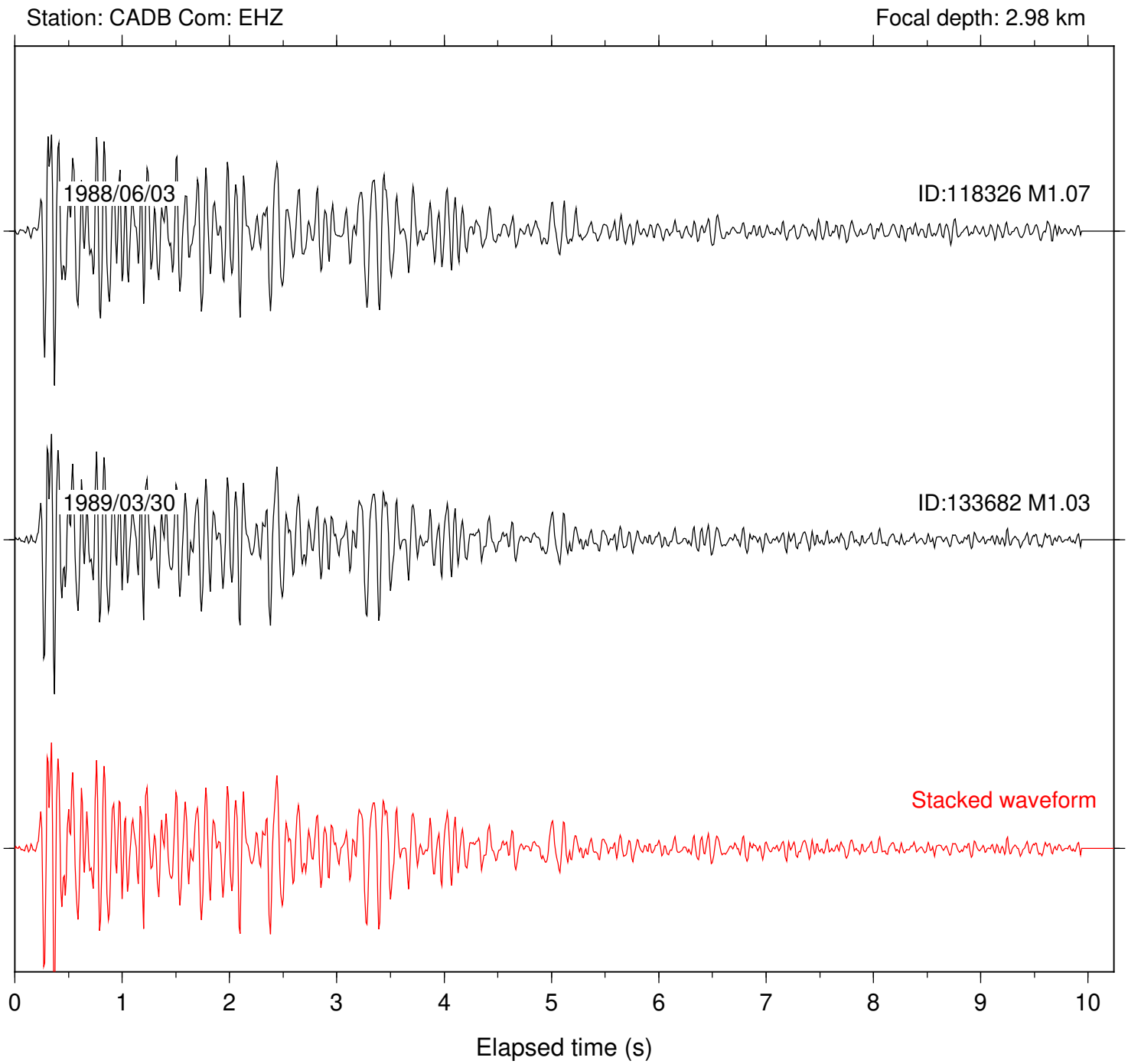
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.98 km
1988/06/03
ID:118326 M1.07
1989/03/30
ID:133682 M1.03
Stacked waveform
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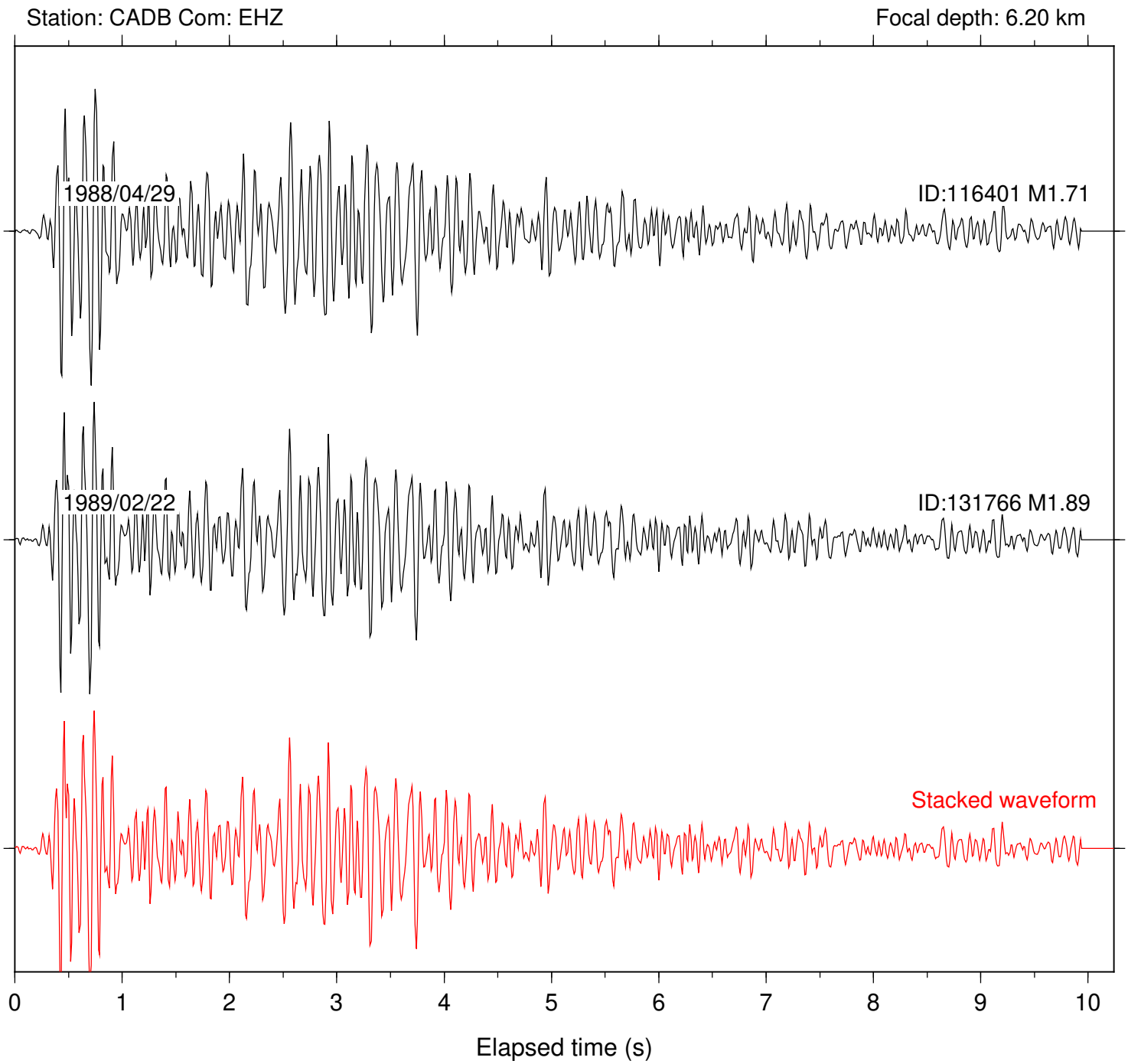
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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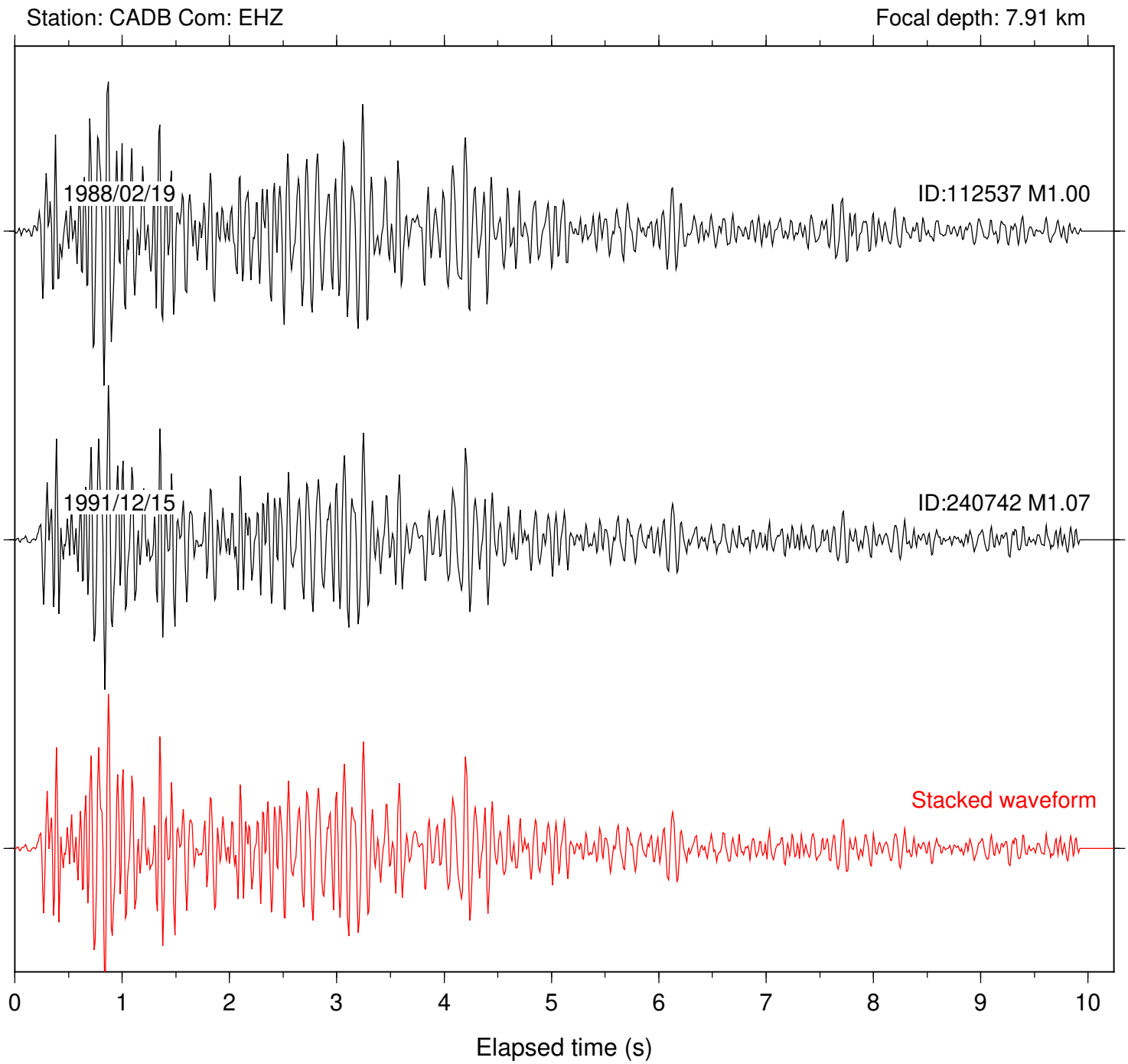
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.91 km
1988/02/19
ID:112537 M1.00
1991/12/15
ID:240742 M1.07
Stacked waveform
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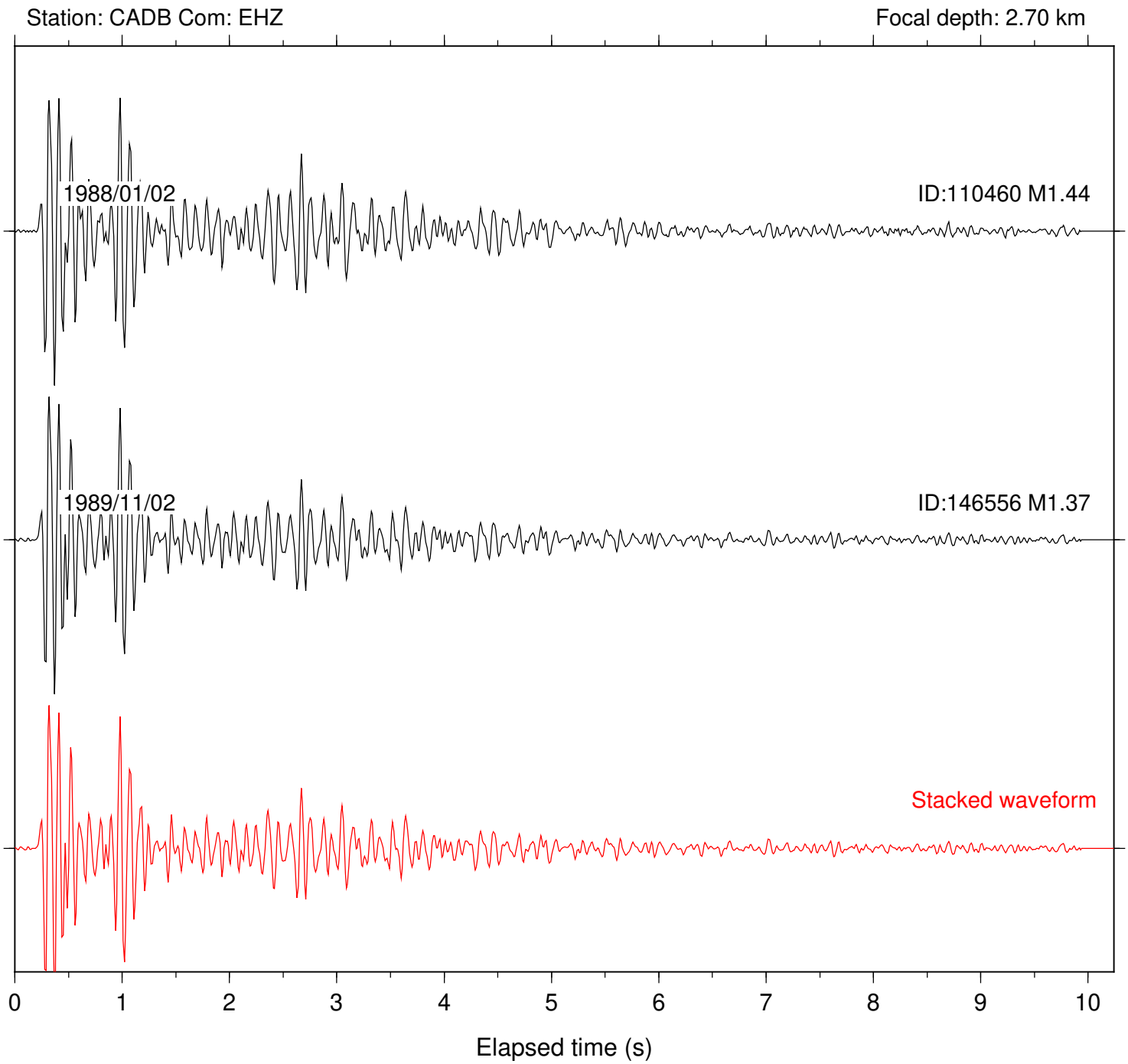
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.70 km
1988/01/02
ID:110460 M1.44
1989/11/02
ID:146556 M1.37
Stacked waveform
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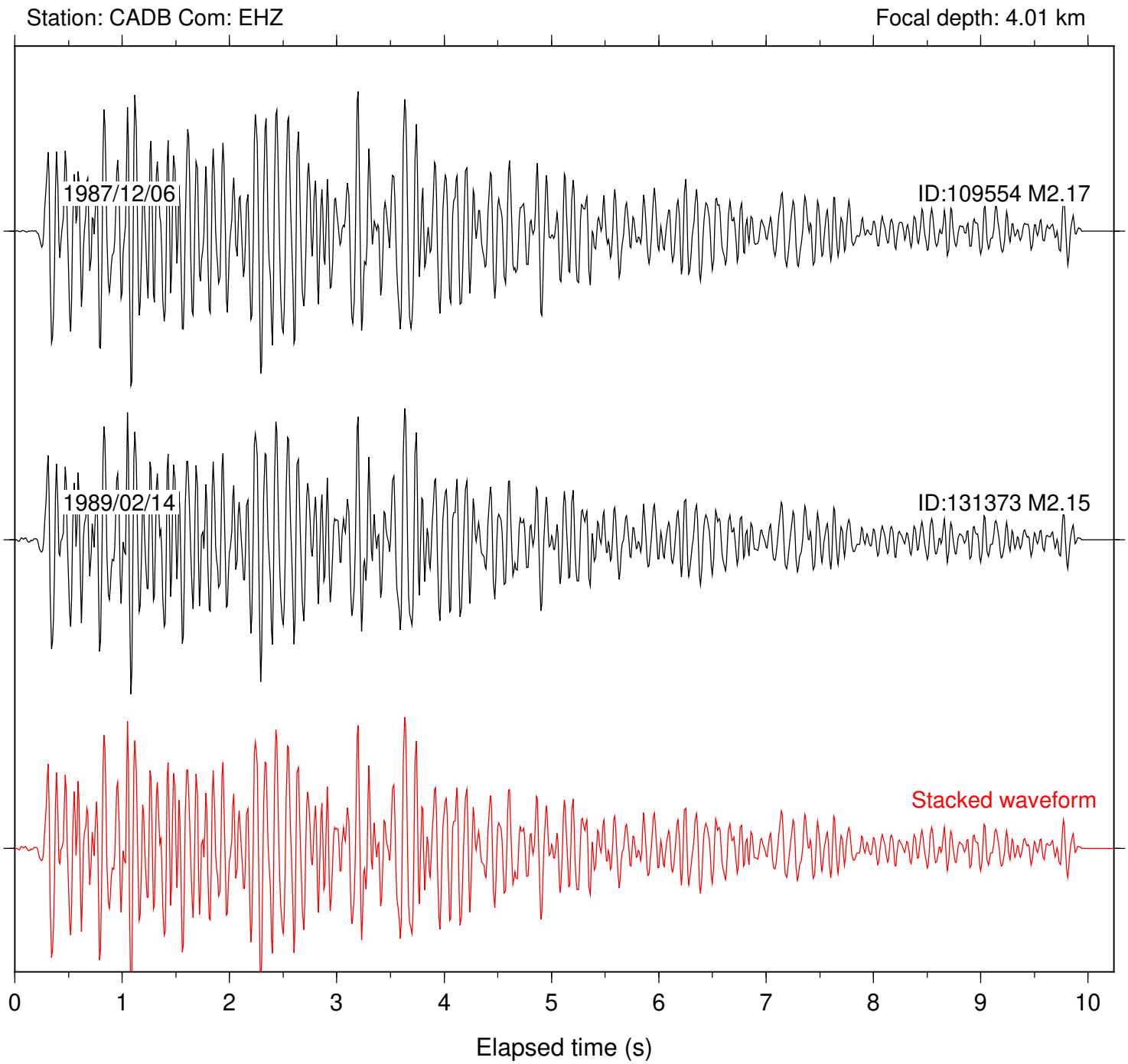
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.01 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
Stacked waveform
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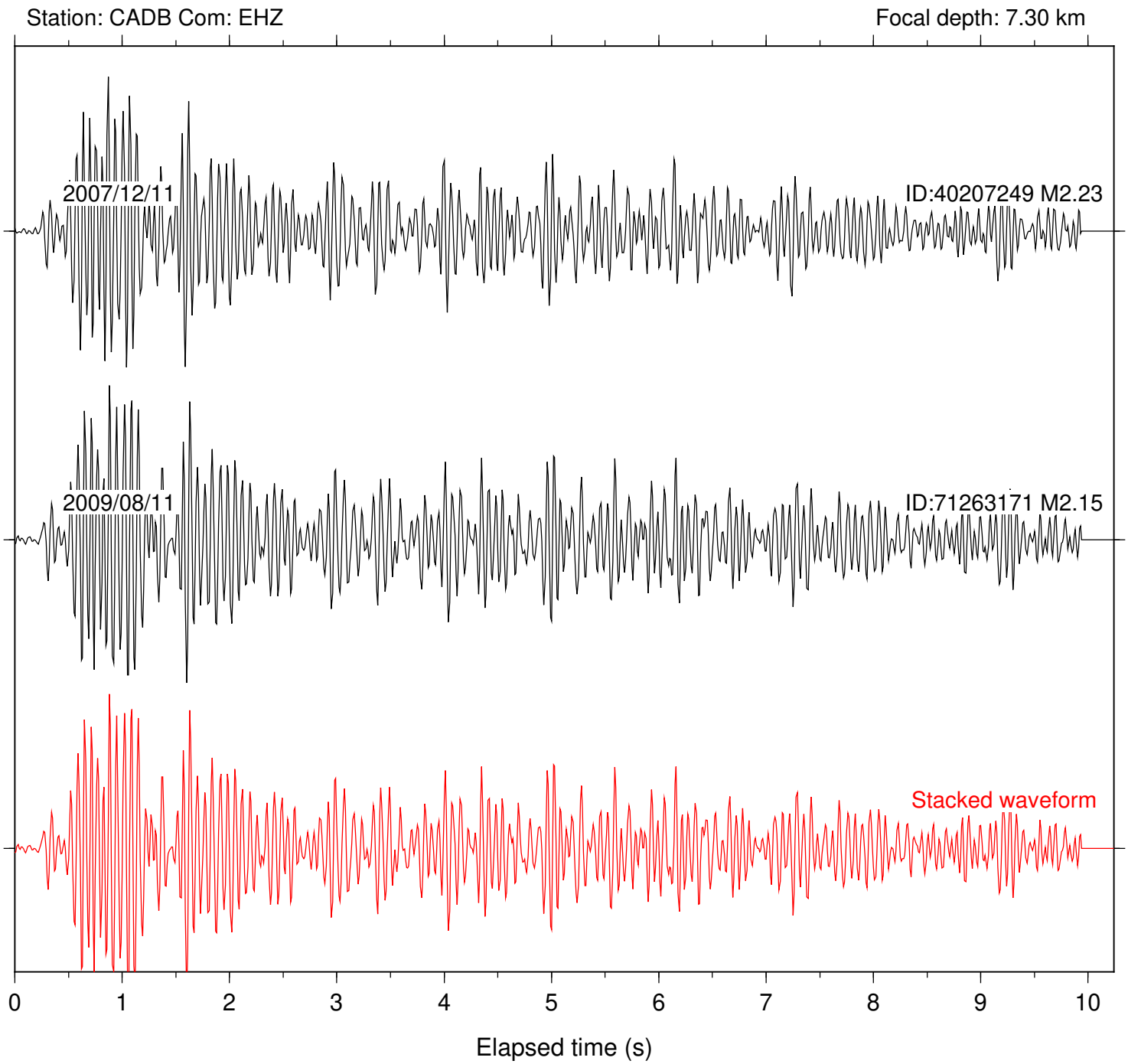
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.30 km
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
Stacked waveform
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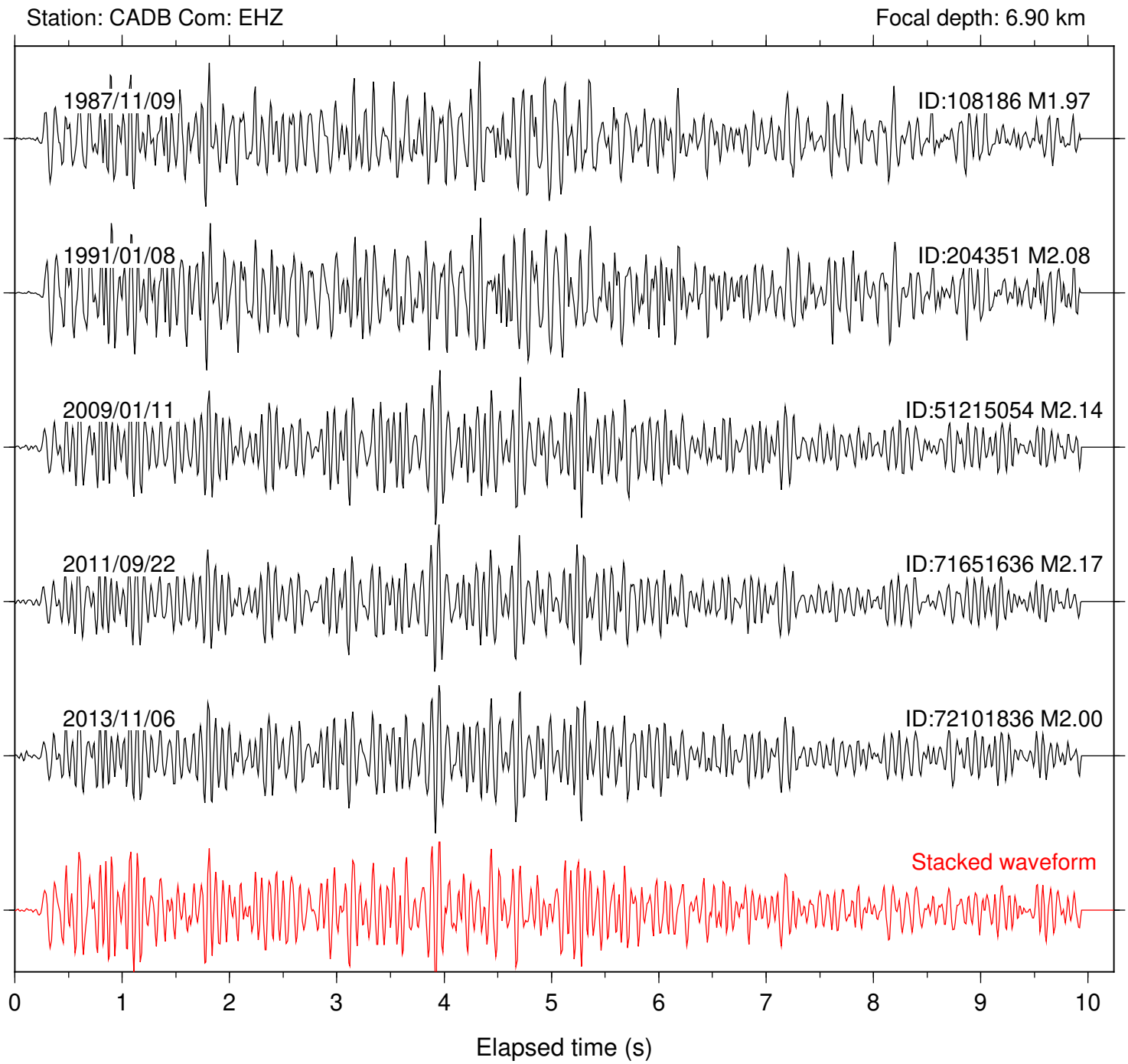
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.90 km
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ID:108186 M1.97
1991/01/08
ID:204351 M2.08
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
Stacked waveform
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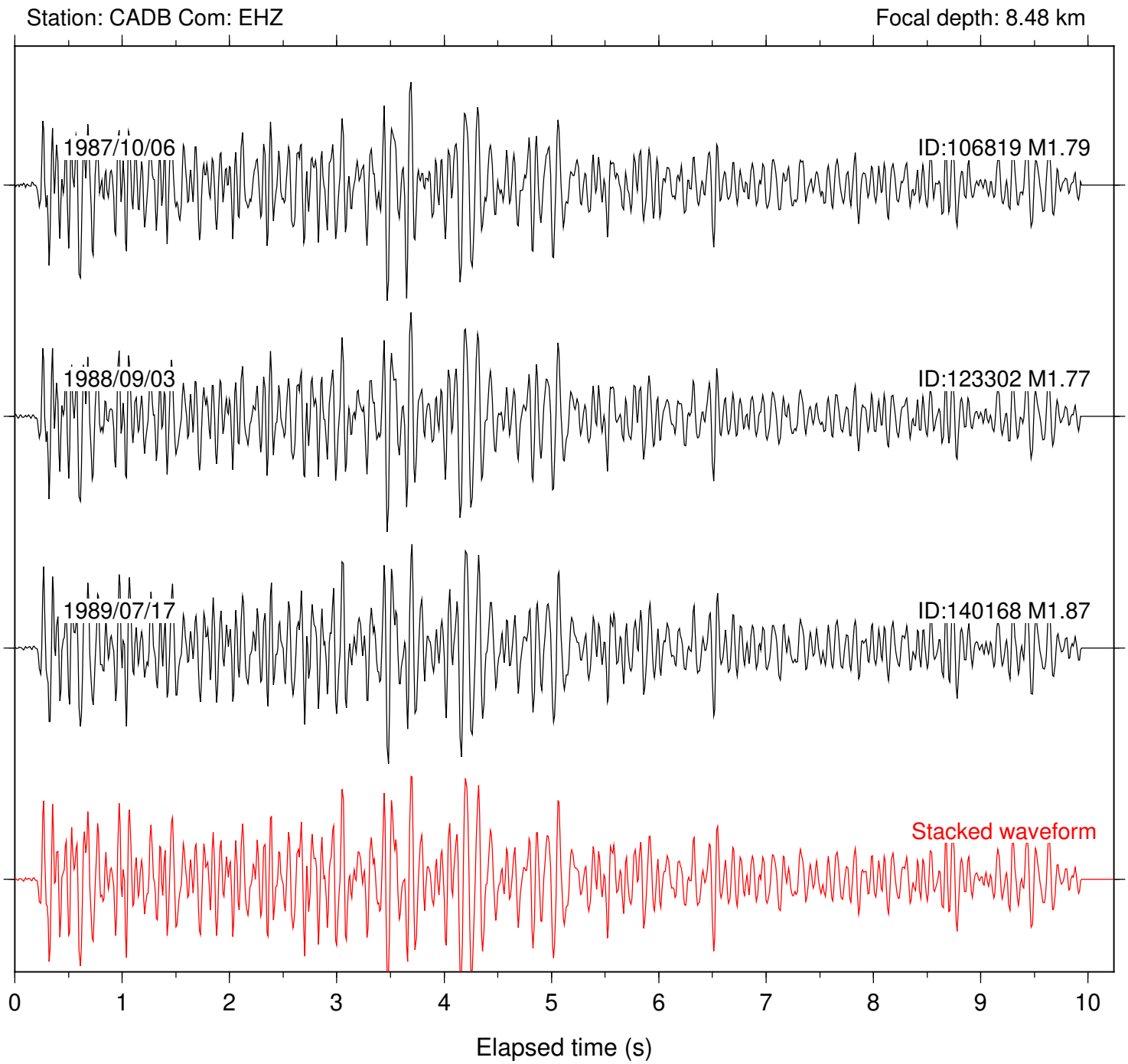
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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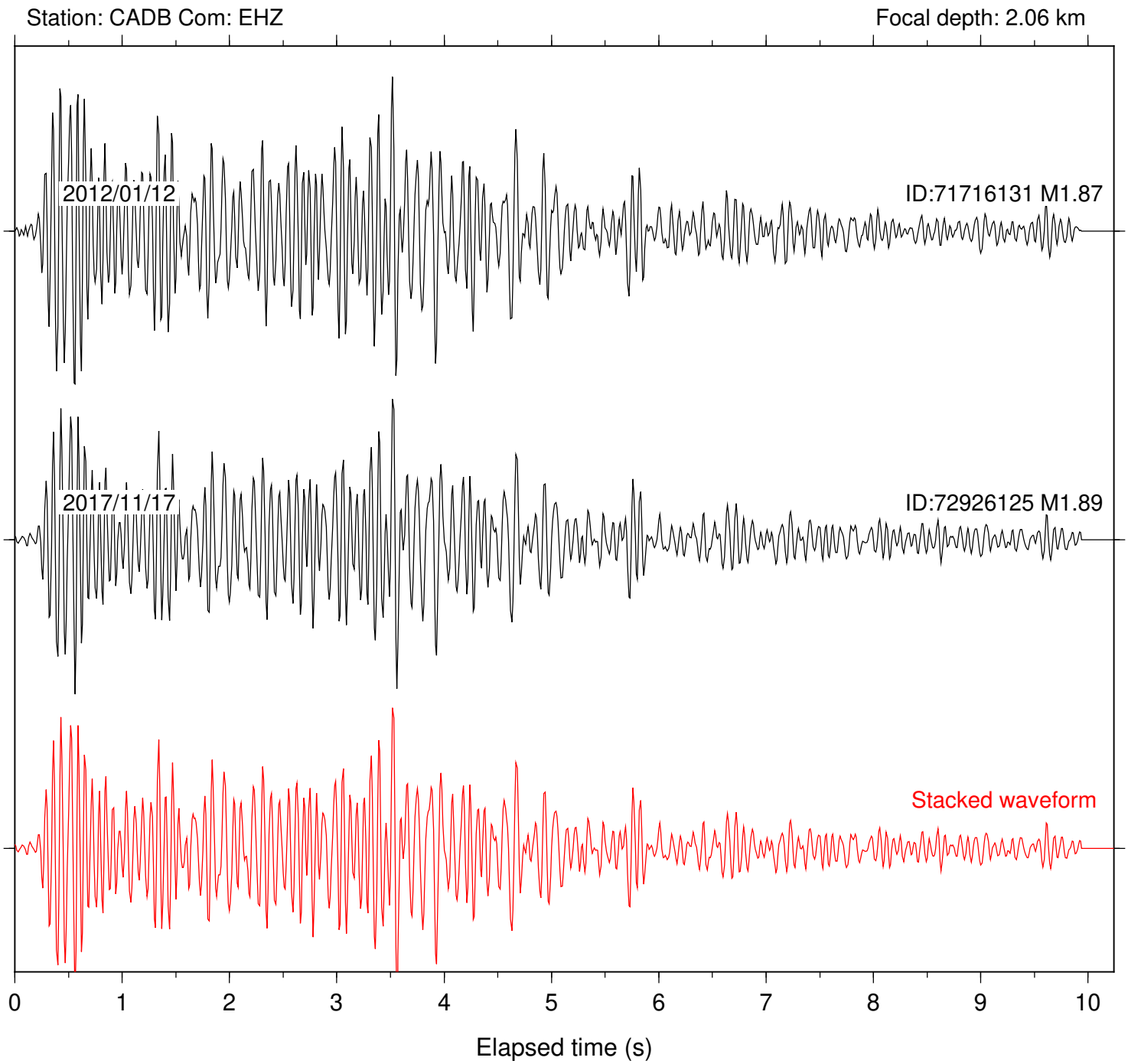
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.06 km
2012/01/12
ID:71716131 M1.87
2017/11/17
ID:72926125 M1.89
Stacked waveform
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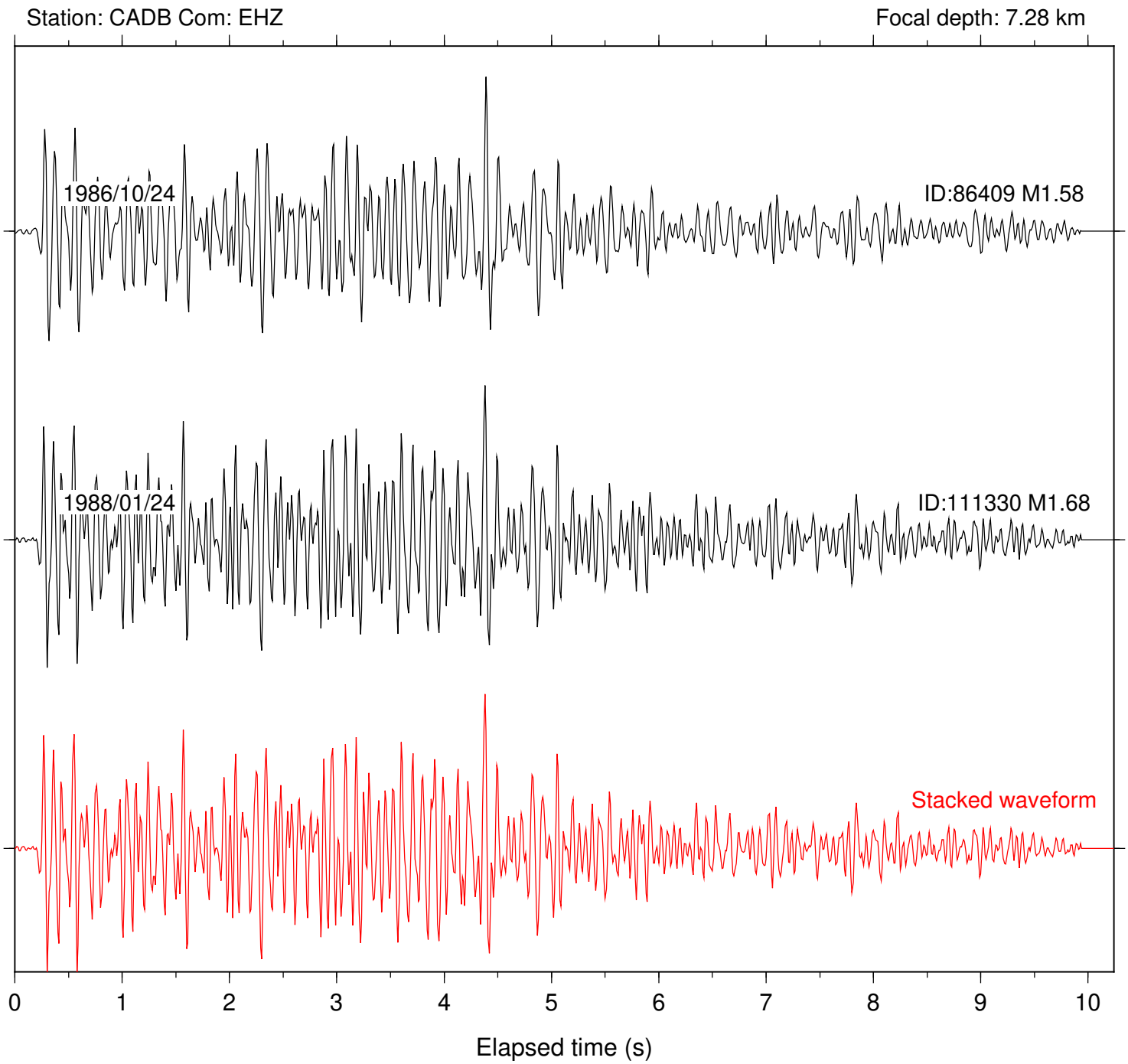
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.28 km
1986/10/24
ID:86409 M1.58
1988/01/24
ID:111330 M1.68
Stacked waveform
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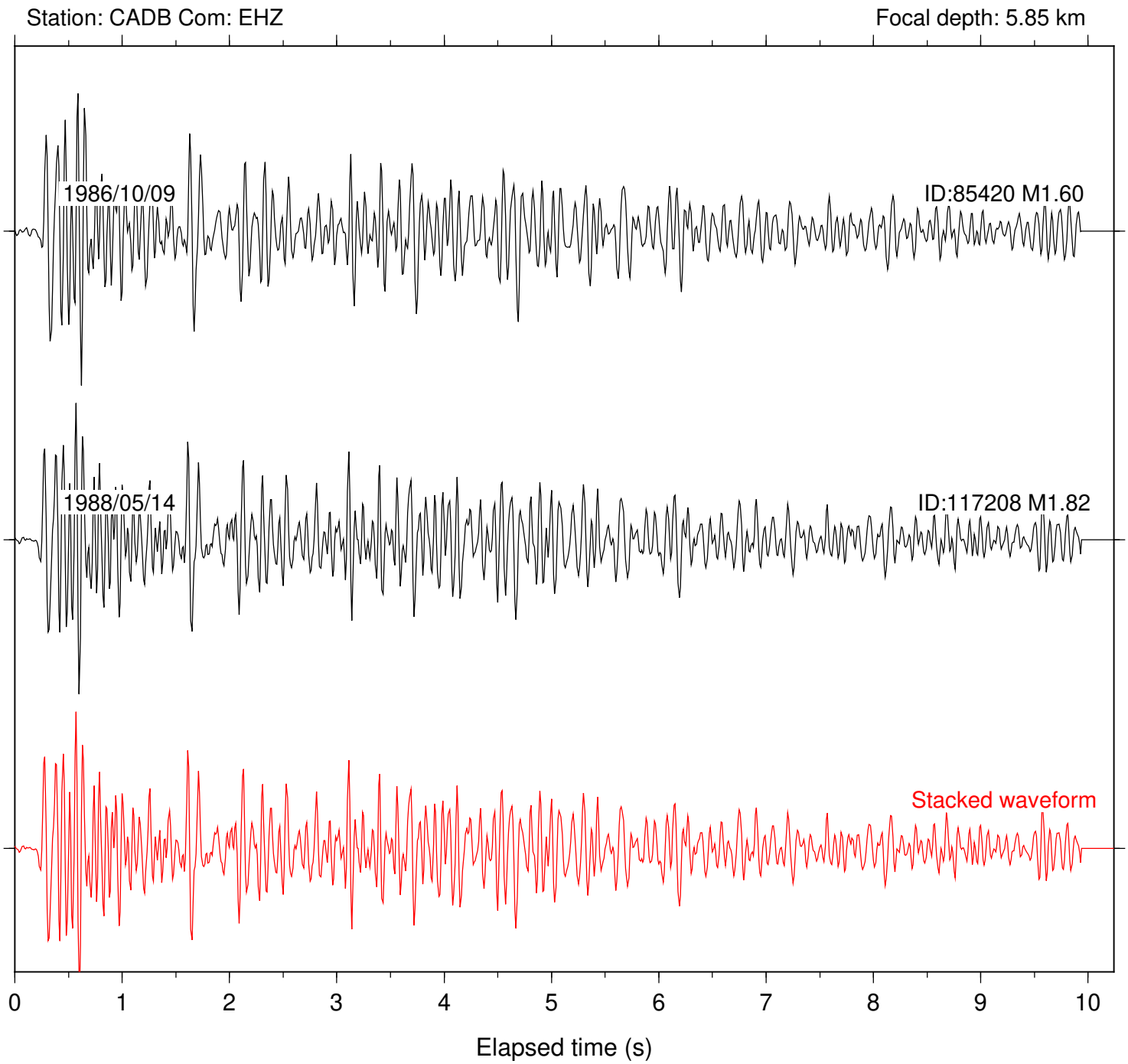
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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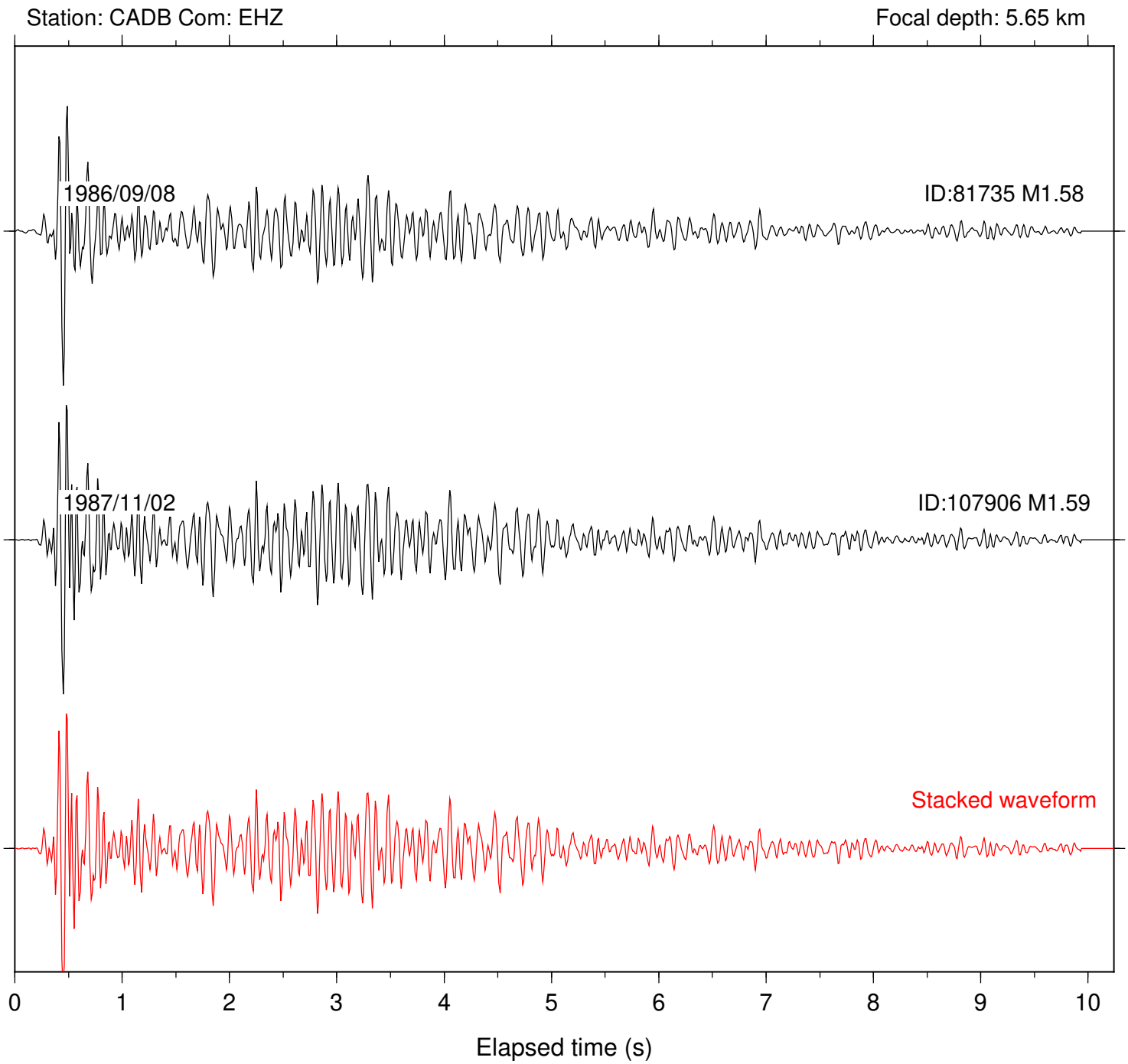
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.65 km
1986/09/08
ID:81735 M1.58
1987/11/02
ID:107906 M1.59
Stacked waveform
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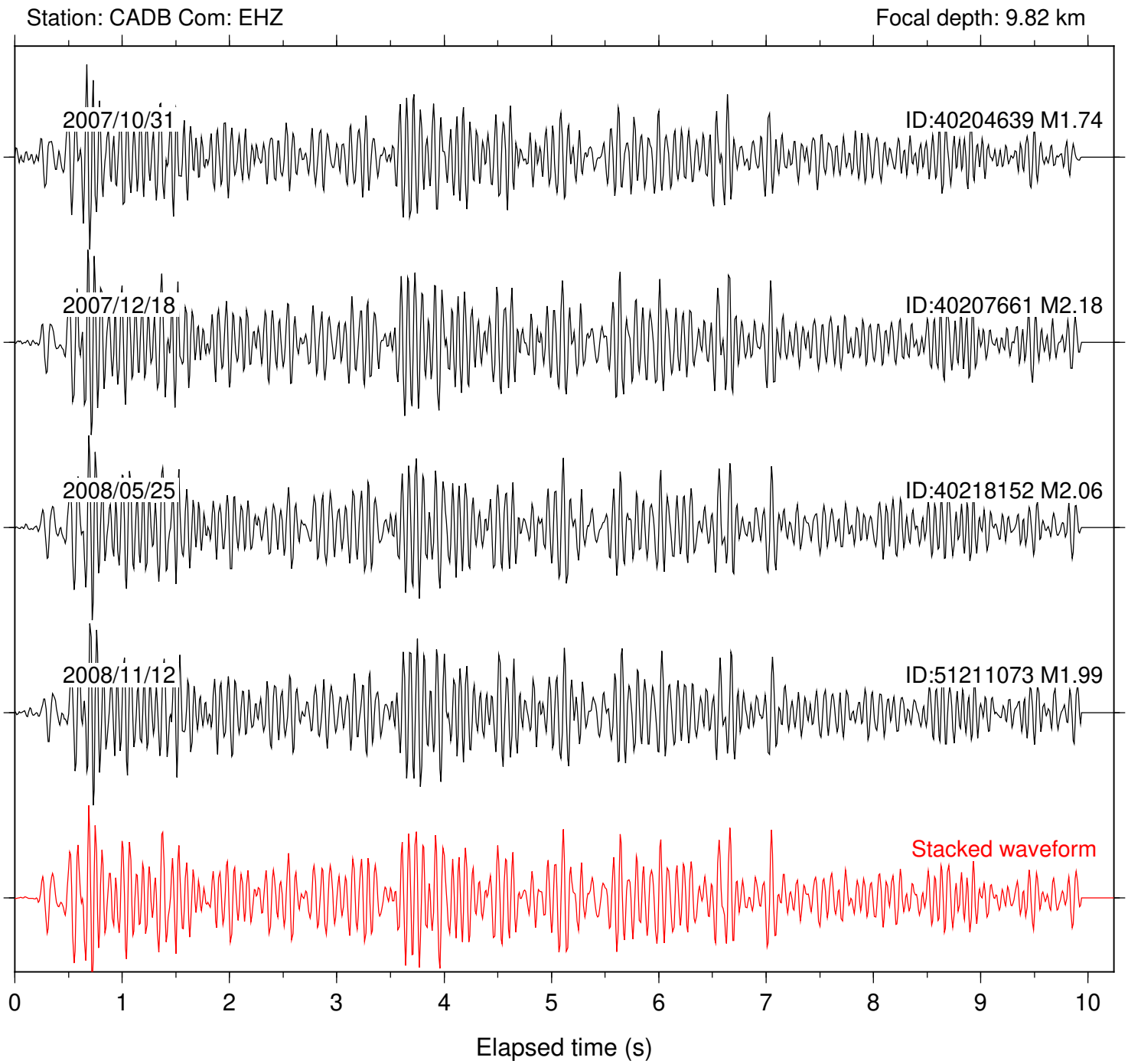
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 9.82 km
2007/10/31
ID:40204639 M1.74
2007/12/18
ID:40207661 M2.18
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
Stacked waveform
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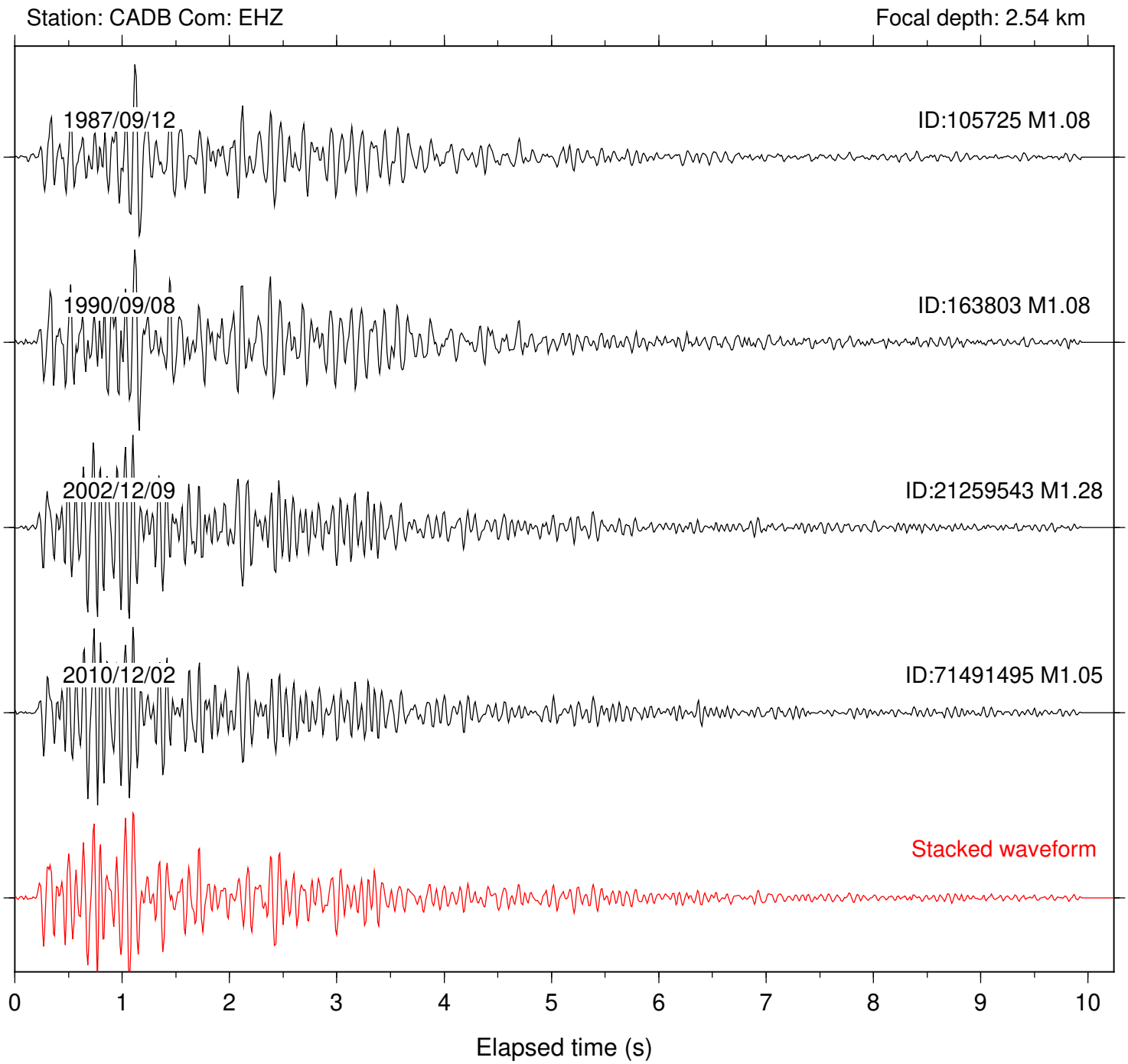
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.54 km
1987/09/12
ID:105725 M1.08
1990/09/08
ID:163803 M1.08
2002/12/09
ID:21259543 M1.28
2010/12/02
ID:71491495 M1.05
Stacked waveform
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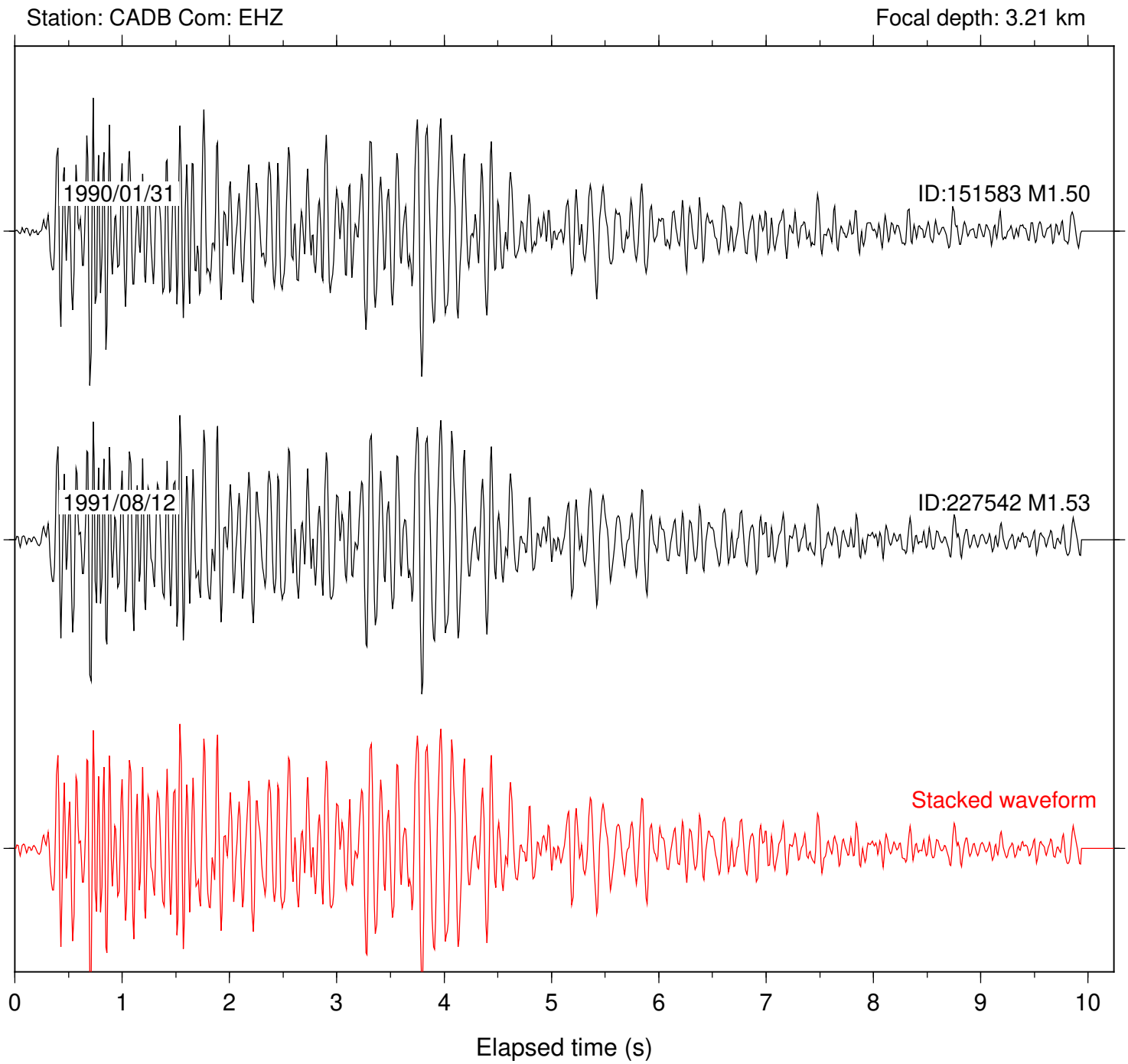
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.21 km
1990/01/31
ID:151583 M1.50
1991/08/12
ID:227542 M1.53
Stacked waveform
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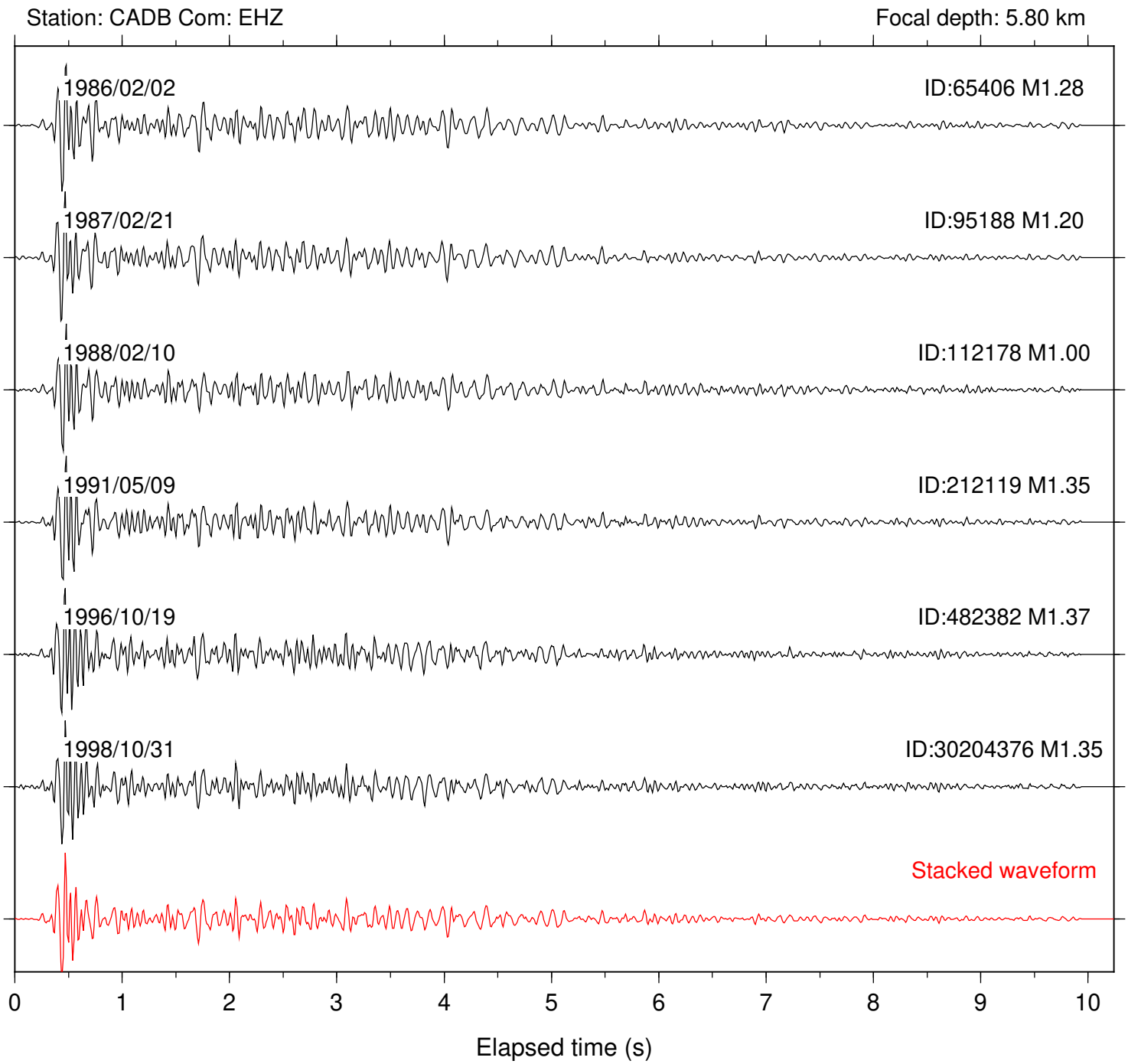
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.80 km
1986/02/02
ID:65406 M1.28
1987/02/21
ID:95188 M1.20
1988/02/10
ID:112178 M1.00
1991/05/09
ID:212119 M1.35
1996/10/19
ID:482382 M1.37
1998/10/31
ID:30204376 M1.35
Stacked waveform
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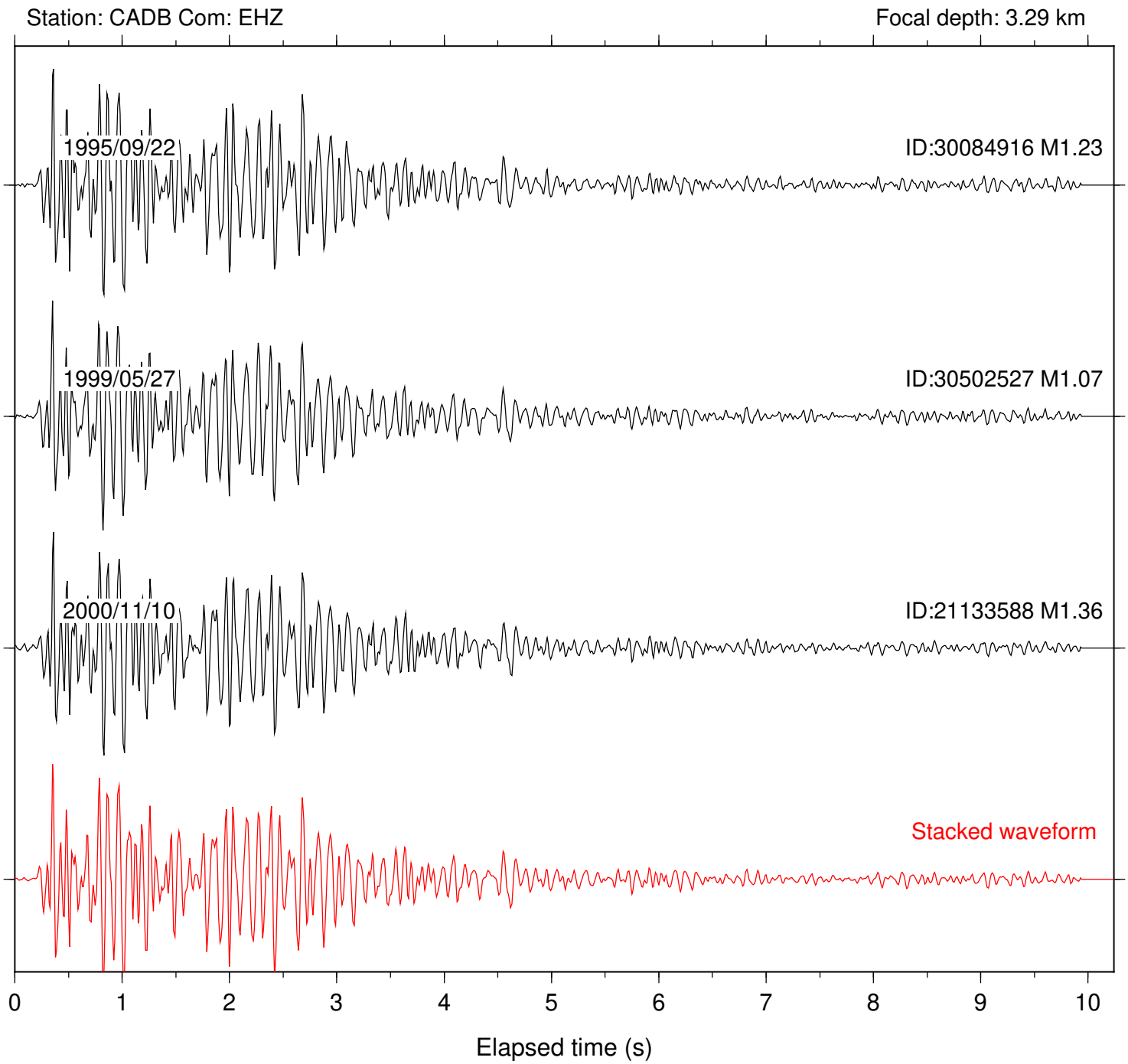
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.29 km
1995/09/22
ID:30084916 M1.23
1999/05/27
ID:30502527 M1.07
2000/11/10
ID:21133588 M1.36
Stacked waveform
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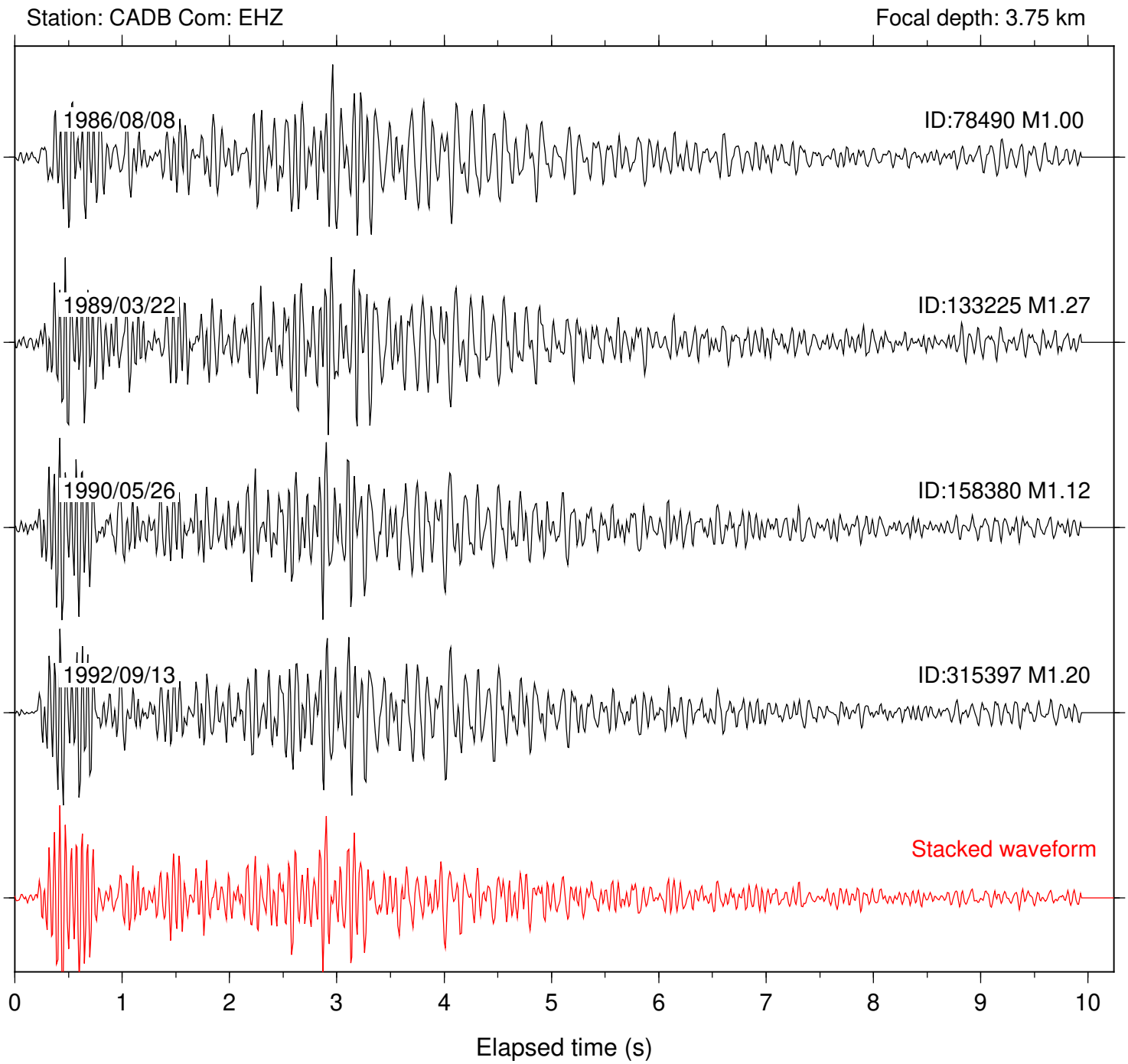
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.75 km
1986/08/08
ID:78490 M1.00
1989/03/22
ID:133225 M1.27
1990/05/26
ID:158380 M1.12
1992/09/13
ID:315397 M1.20
Stacked waveform
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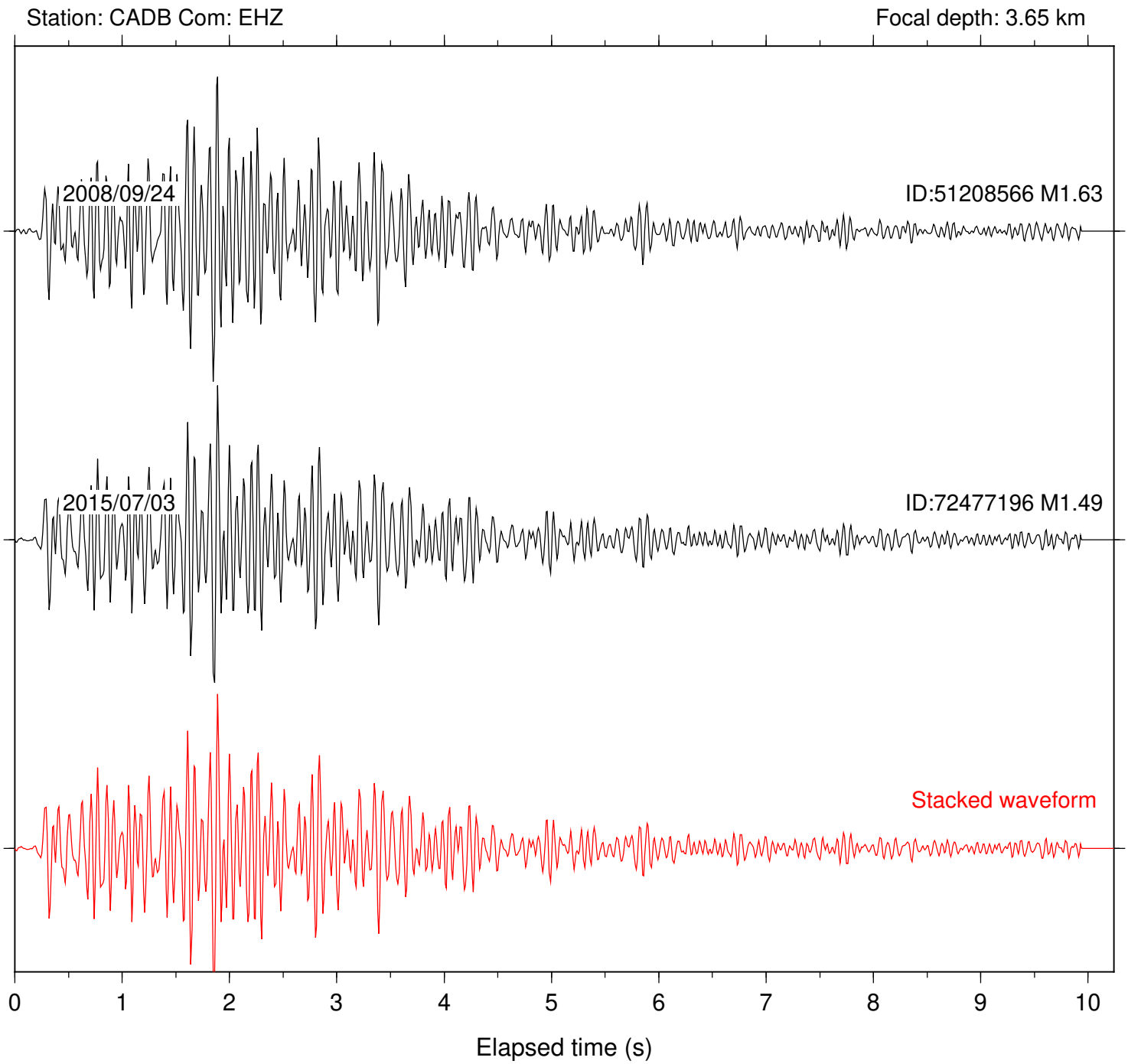
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.65 km
2008/09/24
ID:51208566 M1.63
2015/07/03
ID:72477196 M1.49
Stacked waveform
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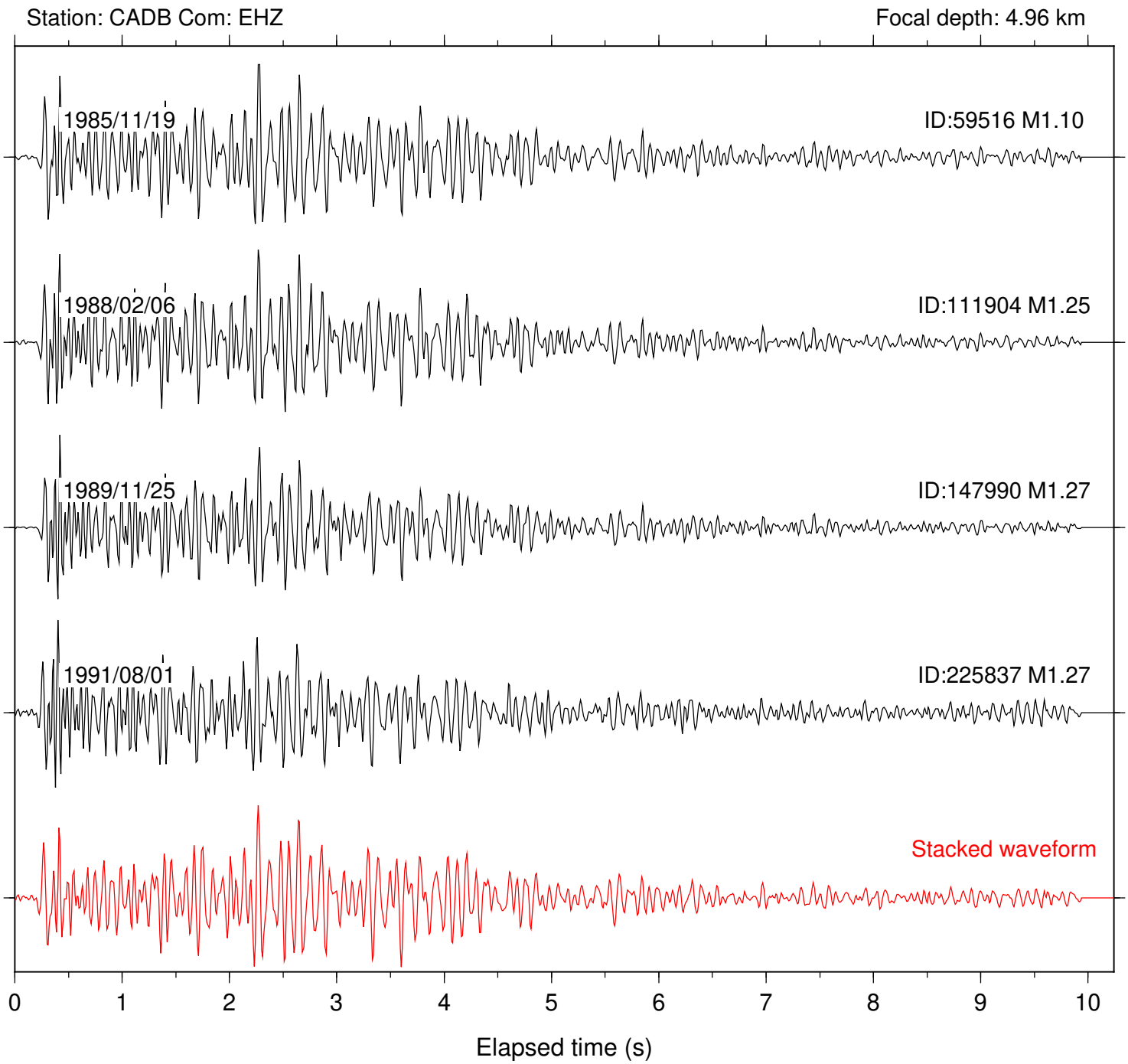
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.96 km
1985/11/19
ID:59516 M1.10
1988/02/06
ID:111904 M1.25
1989/11/25
ID:147990 M1.27
1991/08/01
ID:225837 M1.27
Stacked waveform
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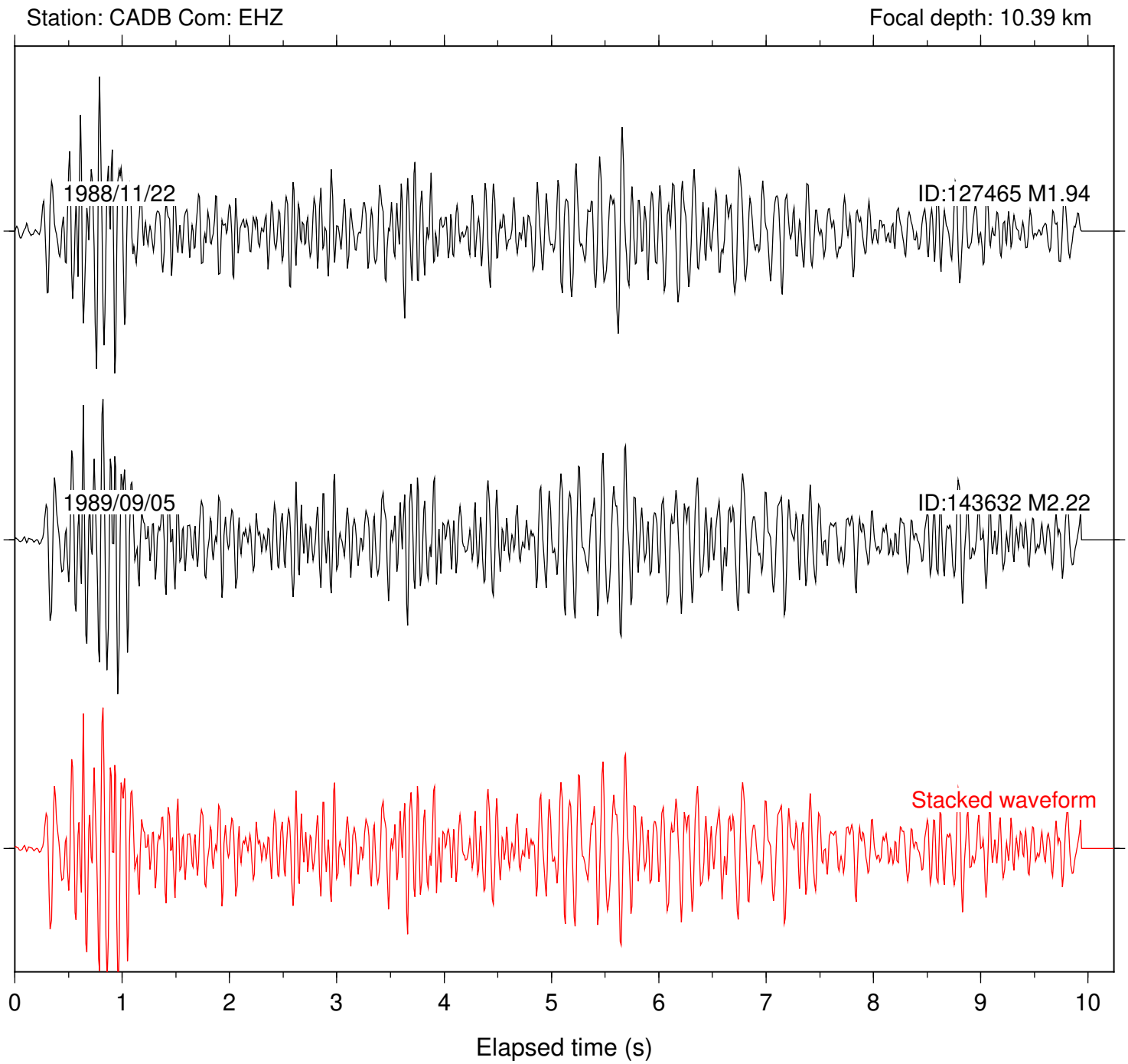
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 10.39 km
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
Stacked waveform
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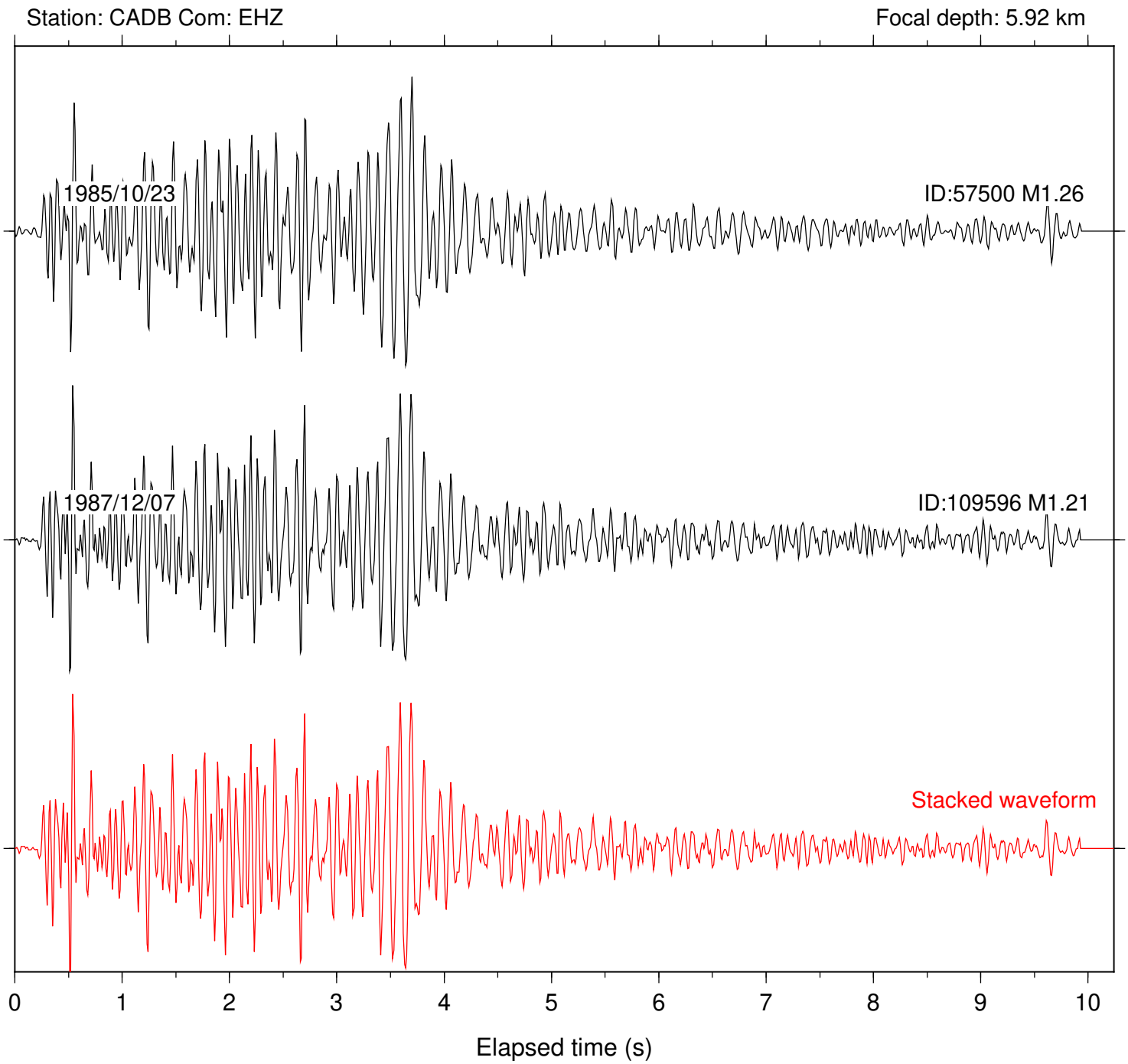
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.92 km
1985/10/23
ID:57500 M1.26
1987/12/07
ID:109596 M1.21
Stacked waveform
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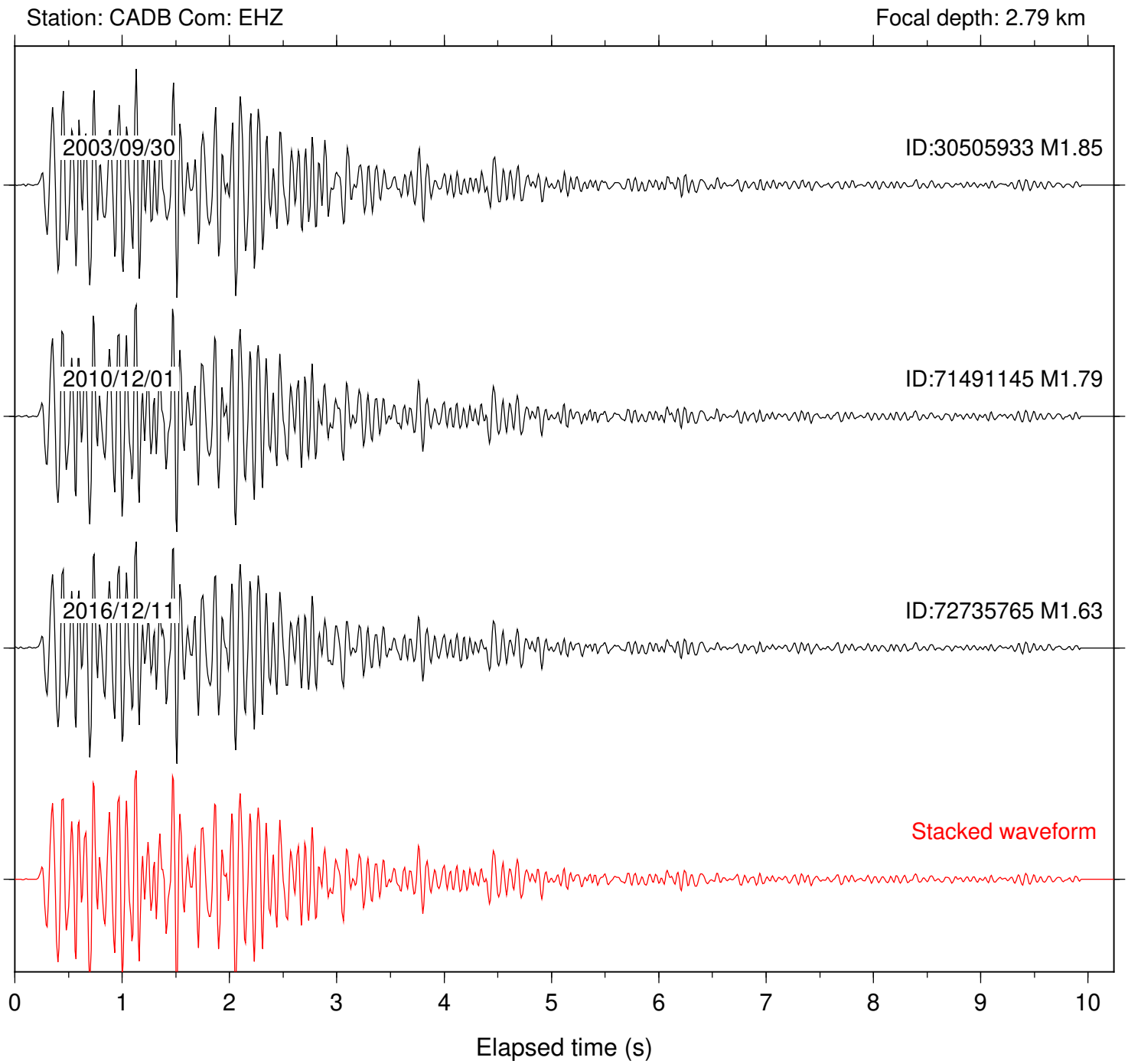
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.79 km
2003/09/30
ID:30505933 M1.85
2010/12/01
ID:71491145 M1.79
2016/12/11
ID:72735765 M1.63
Stacked waveform
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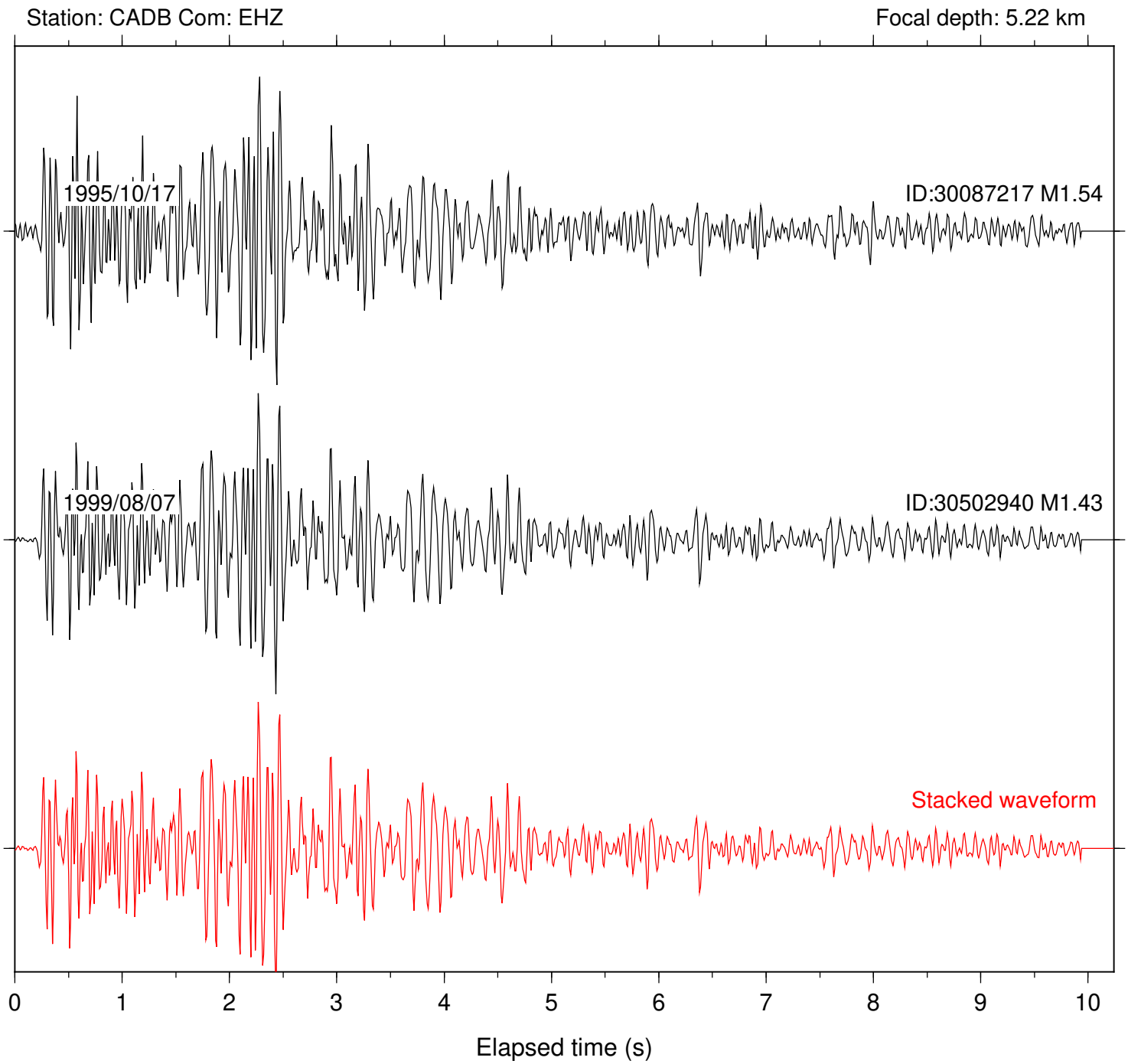
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.22 km
1995/10/17
ID:30087217 M1.54
1999/08/07
ID:30502940 M1.43
Stacked waveform
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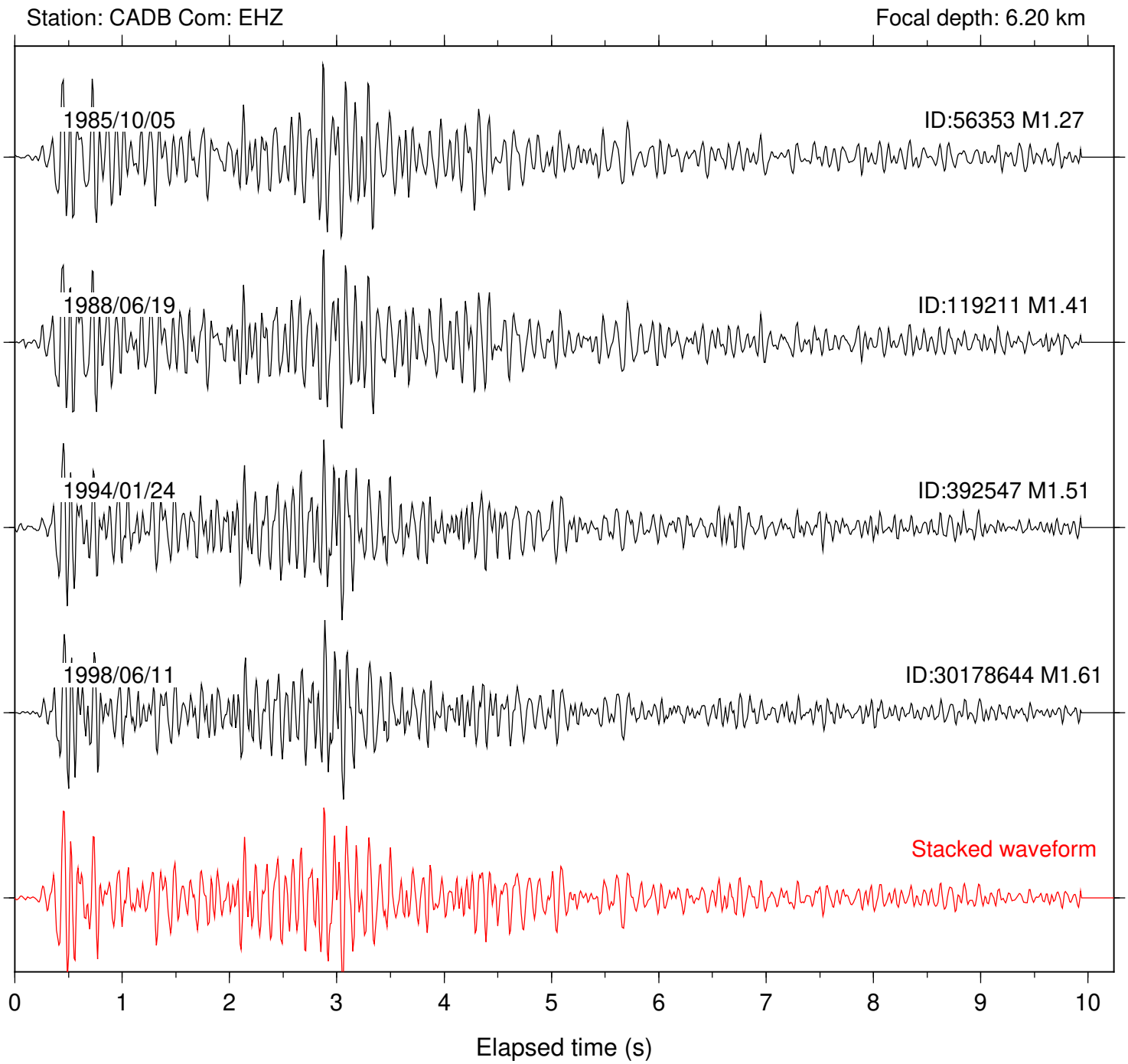
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.20 km
1985/10/05
ID:56353 M1.27
1988/06/19
ID:119211 M1.41
1994/01/24
ID:392547 M1.51
1998/06/11
ID:30178644 M1.61
Stacked waveform
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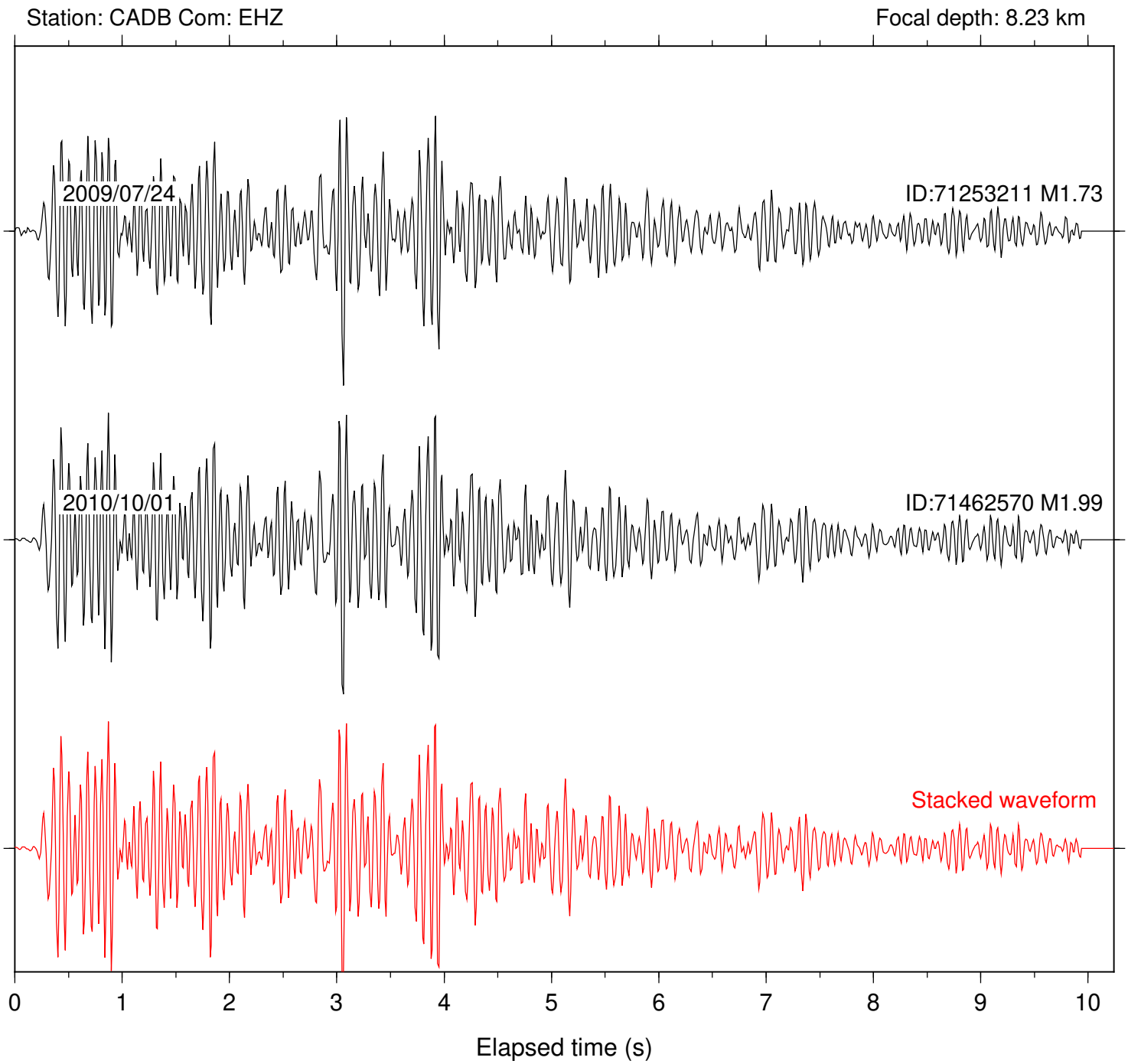
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.23 km
2009/07/24
ID:71253211 M1.73
2010/10/01
ID:71462570 M1.99
Stacked waveform
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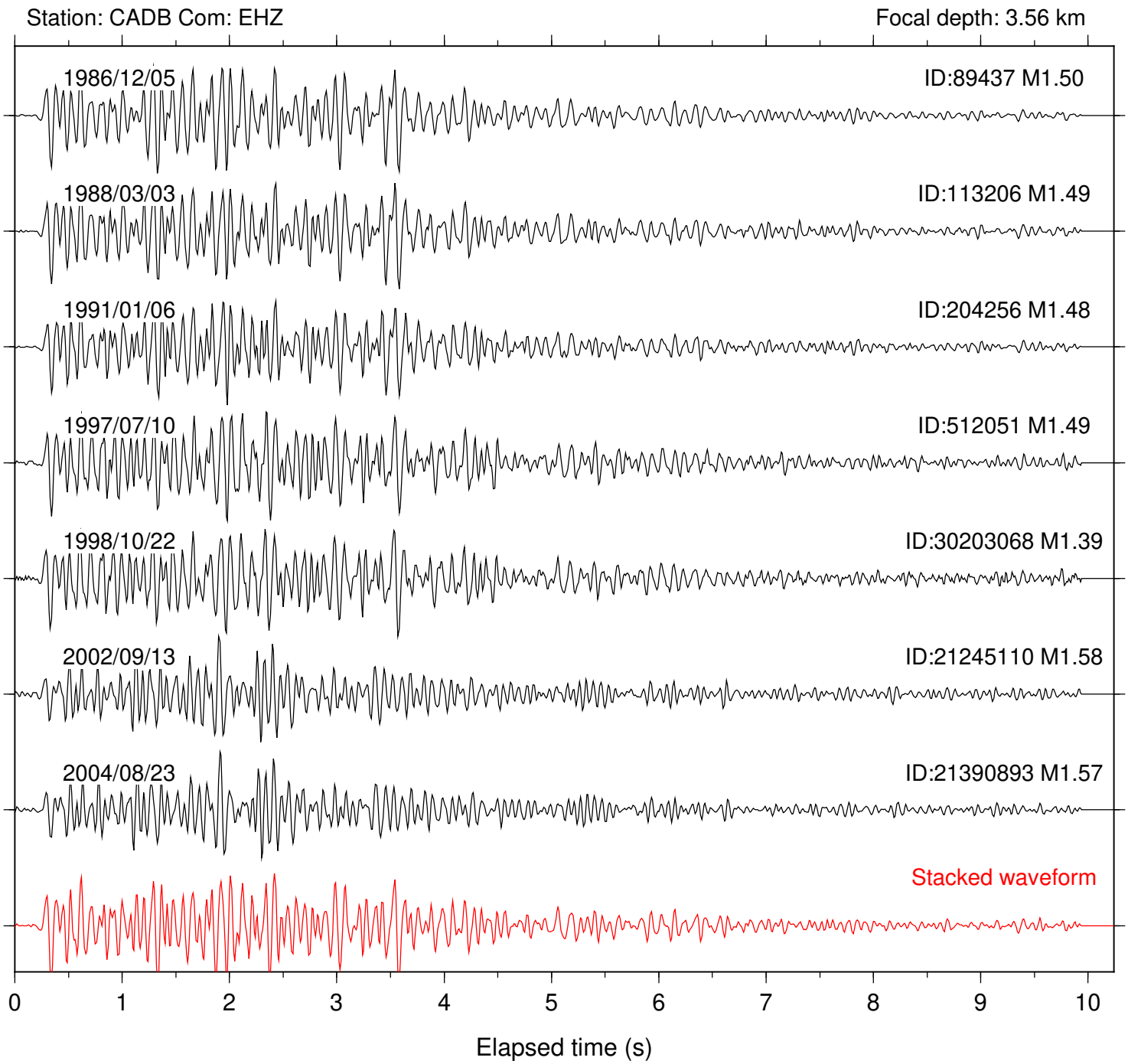
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.56 km
1986/12/05
ID:89437 M1.50
1988/03/03
ID:113206 M1.49
1991/01/06
ID:204256 M1.48
1997/07/10
ID:512051 M1.49
1998/10/22
ID:30203068 M1.39
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
Stacked waveform
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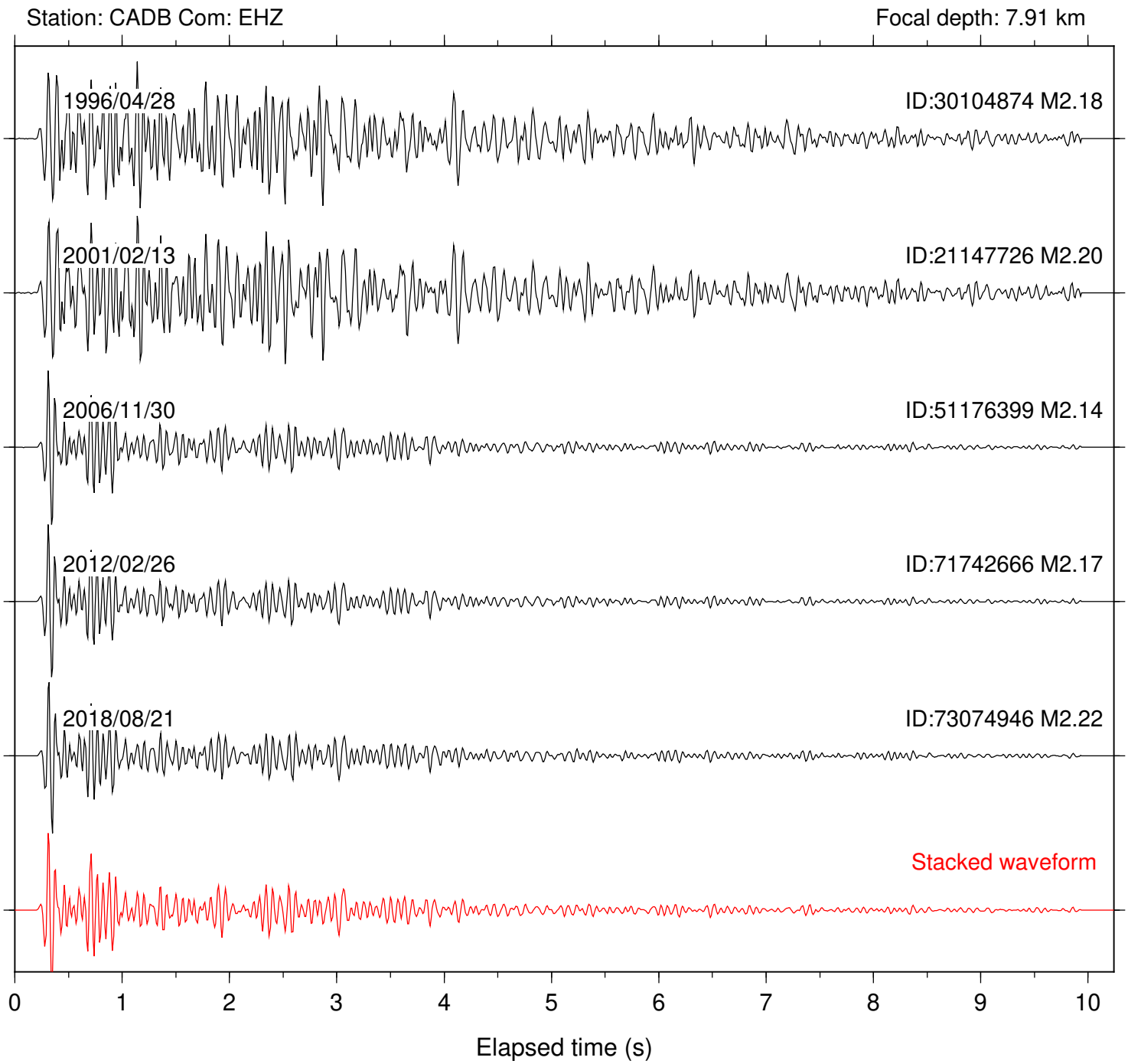
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.91 km
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
2018/08/21
ID:73074946 M2.22
Stacked waveform
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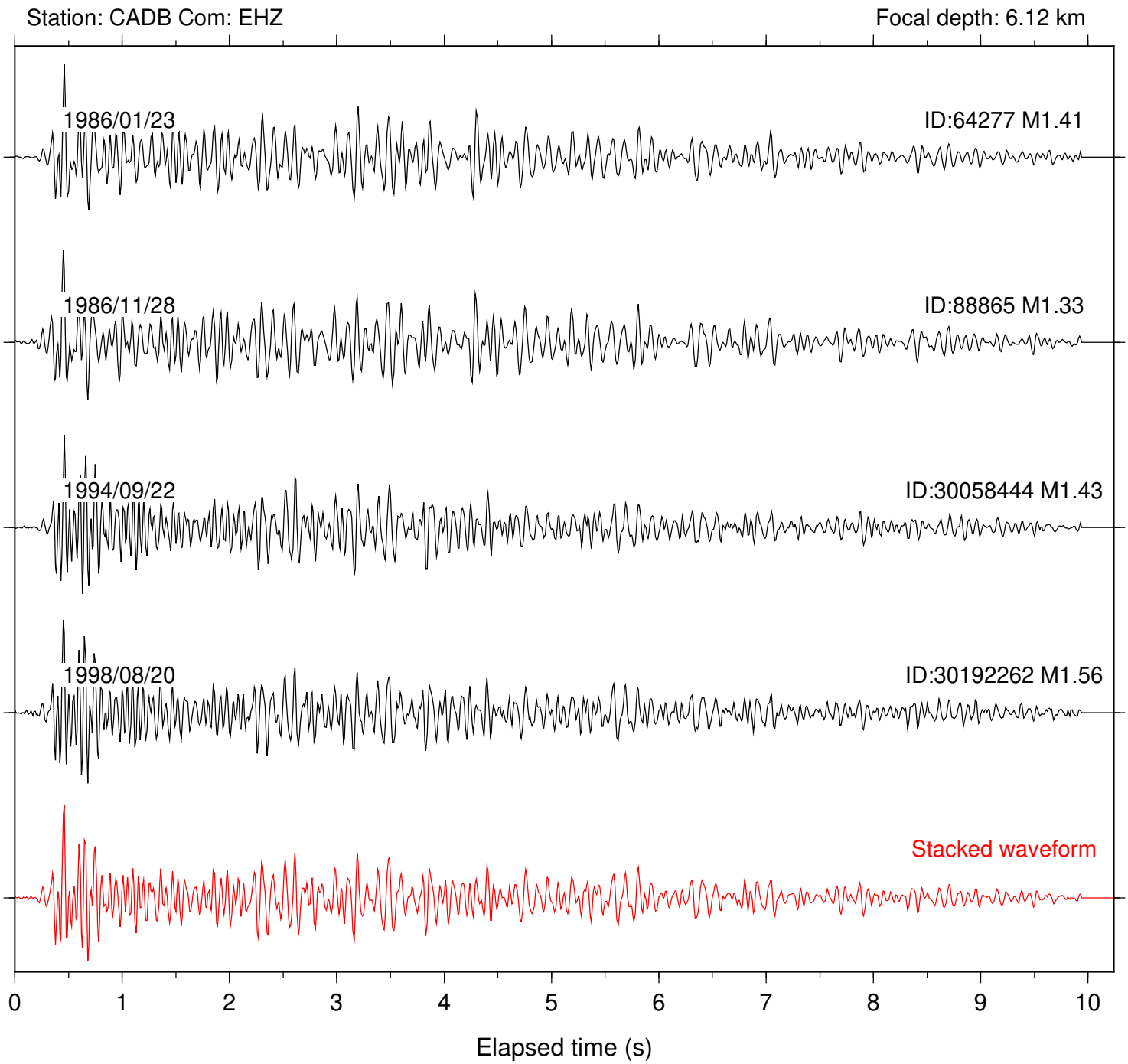
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.12 km
1986/01/23
ID:64277 M1.41
1986/11/28
ID:88865 M1.33
1994/09/22
ID:30058444 M1.43
1998/08/20
ID:30192262 M1.56
Stacked waveform
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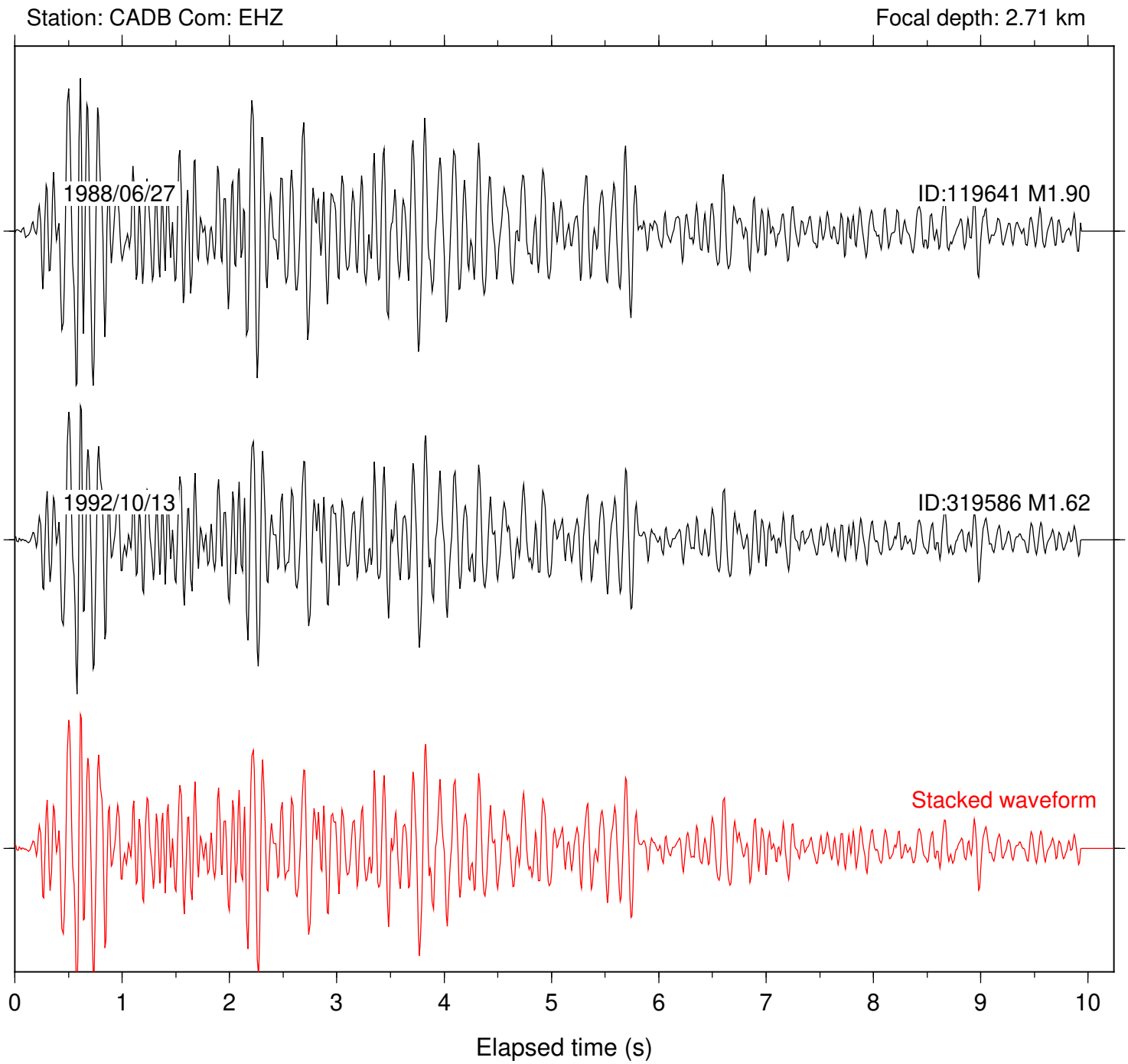
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.71 km
1988/06/27
ID:119641 M1.90
1992/10/13
ID:319586 M1.62
Stacked waveform
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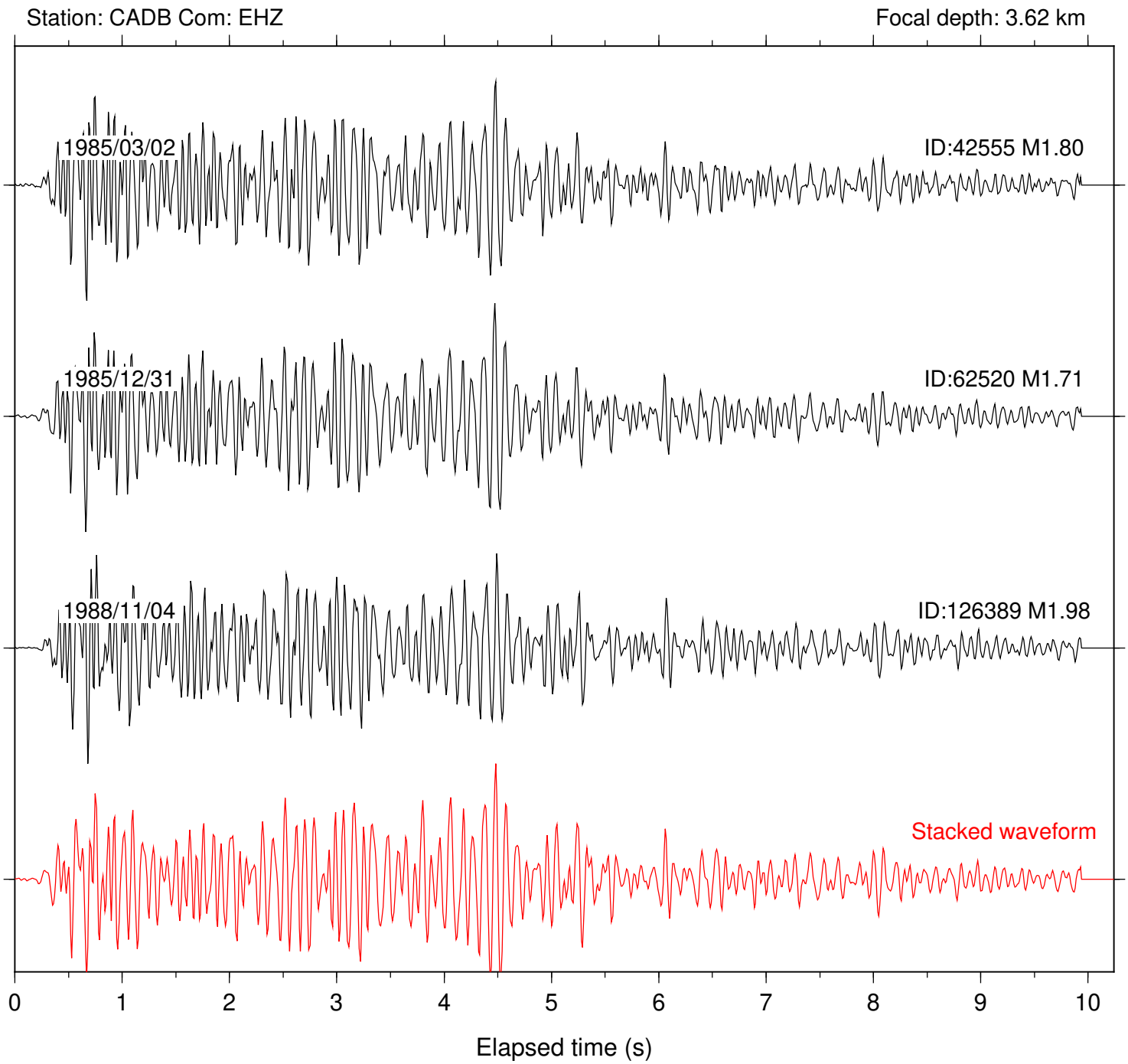
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.62 km
1985/03/02
ID:42555 M1.80
1985/12/31
ID:62520 M1.71
1988/11/04
ID:126389 M1.98
Stacked waveform
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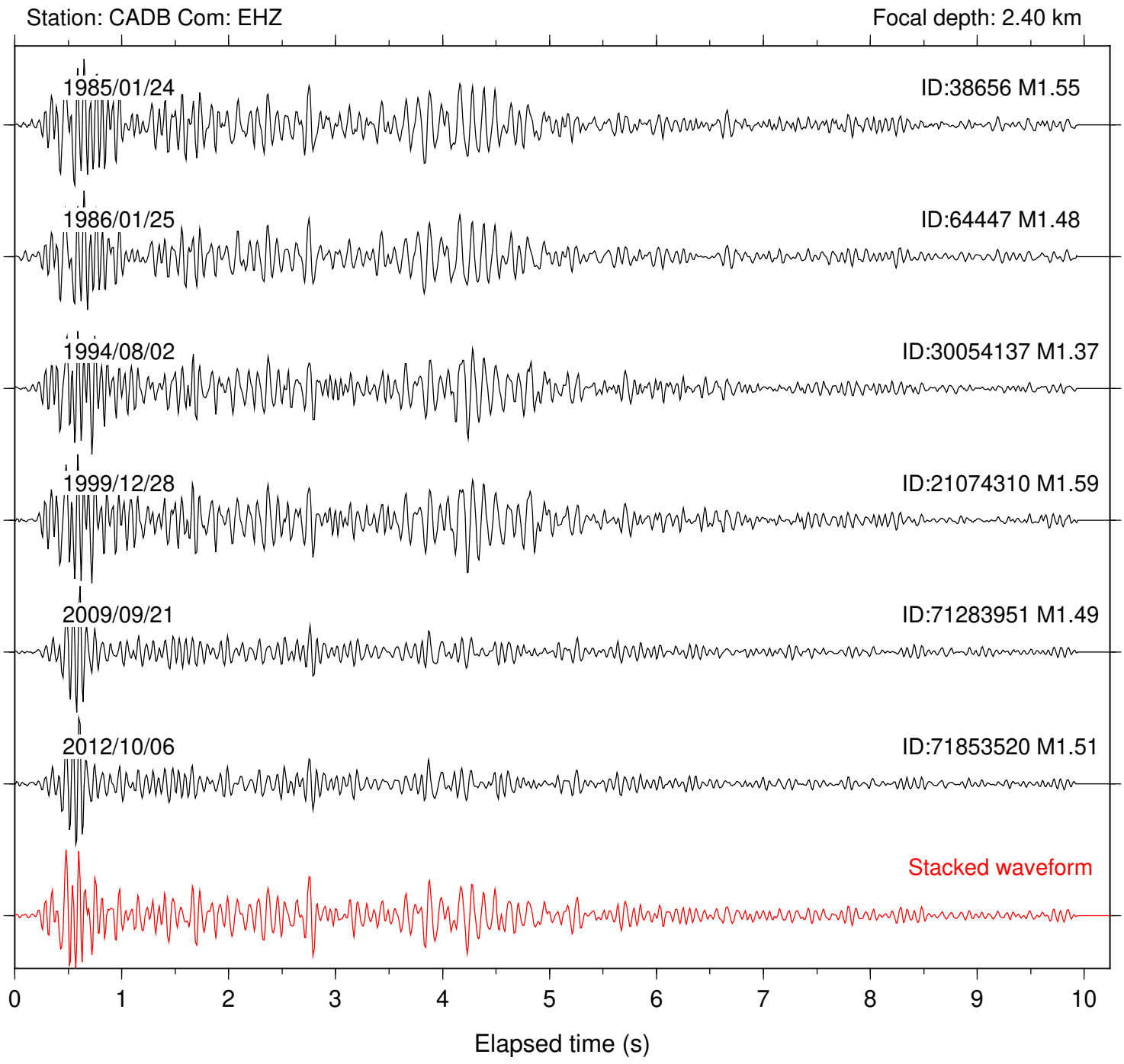
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.40 km
1985/01/24
ID:38656 M1.55
1986/01/25
ID:64447 M1.48
1994/08/02
ID:30054137 M1.37
1999/12/28
ID:21074310 M1.59
2009/09/21
ID:71283951 M1.49
2012/10/06
ID:71853520 M1.51
Stacked waveform
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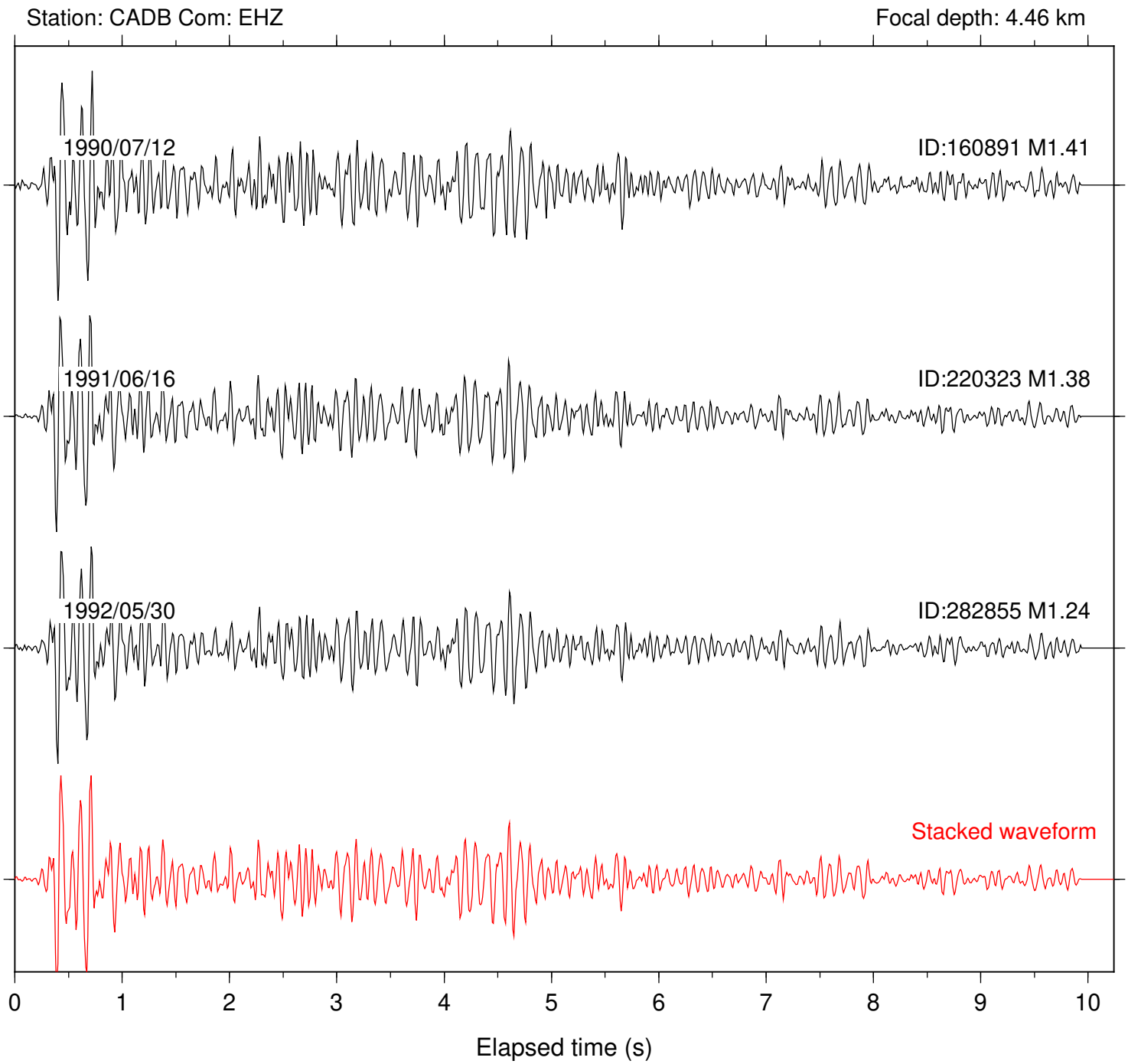
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.46 km
1990/07/12
ID:160891 M1.41
1991/06/16
ID:220323 M1.38
1992/05/30
ID:282855 M1.24
Stacked waveform
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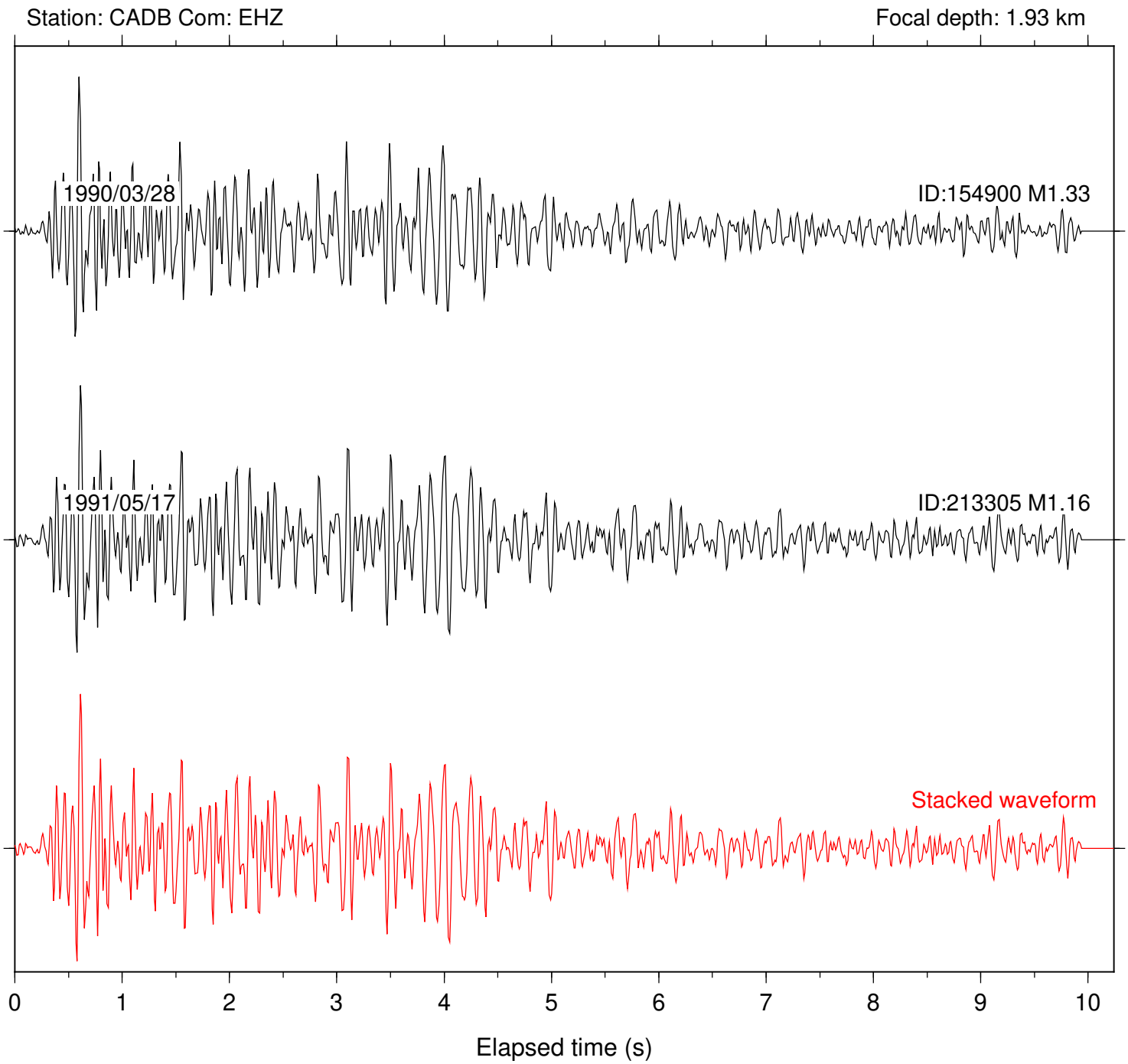
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 1.93 km
1990/03/28
ID:154900 M1.33
1991/05/17
ID:213305 M1.16
Stacked waveform
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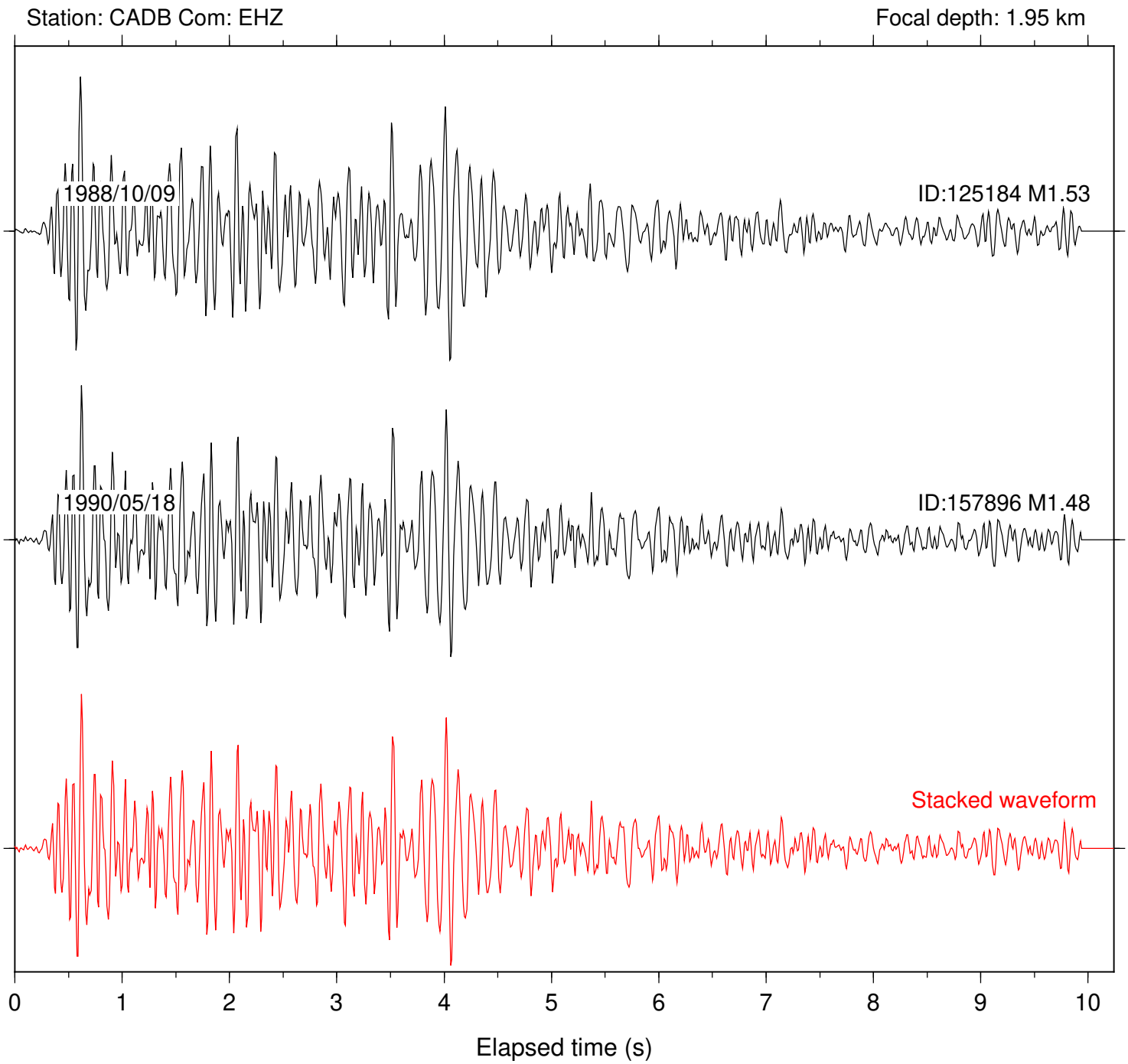
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 1.95 km
1988/10/09
ID:125184 M1.53
1990/05/18
ID:157896 M1.48
Stacked waveform
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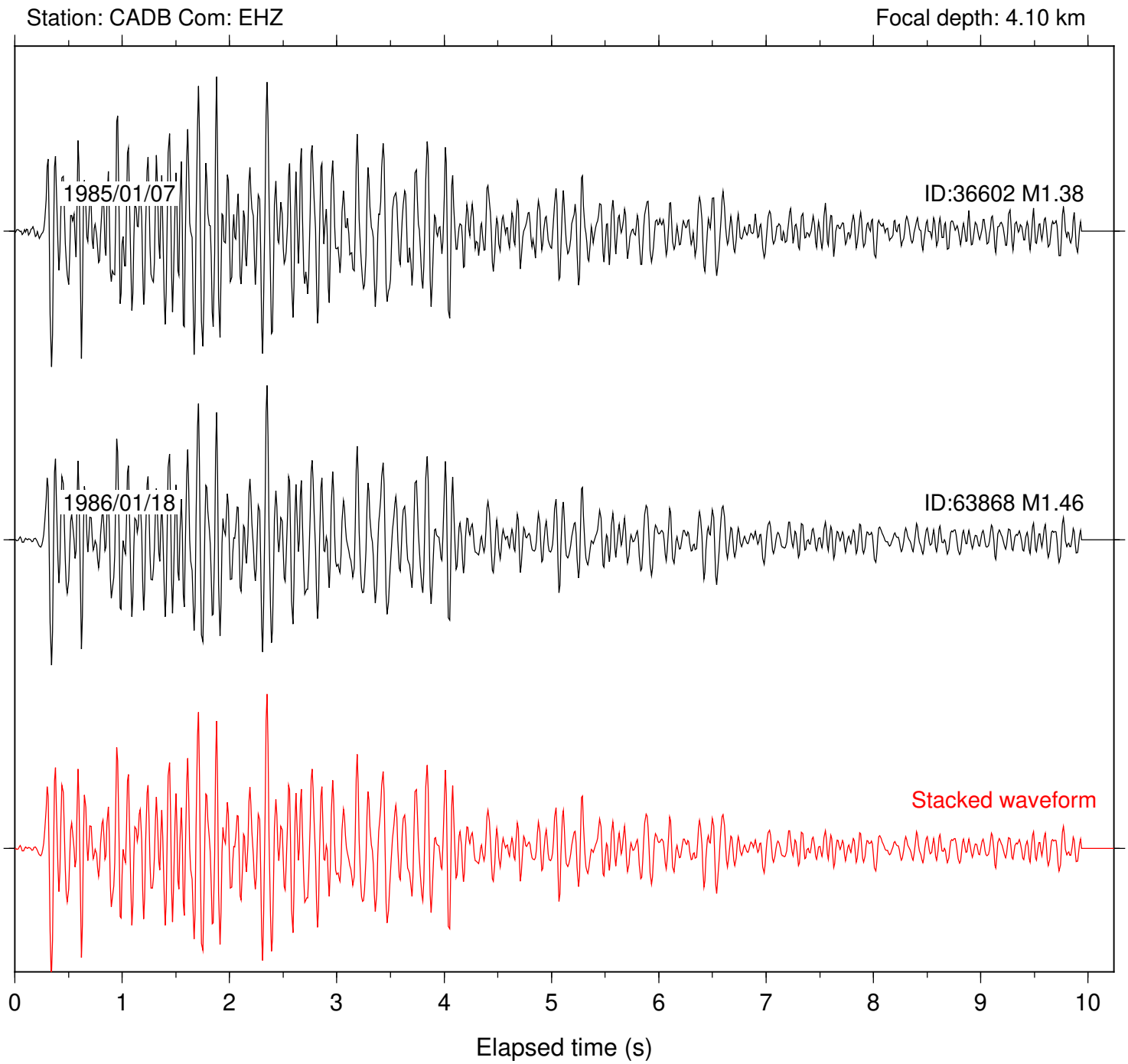
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.10 km
1985/01/07
ID:36602 M1.38
1986/01/18
ID:63868 M1.46
Stacked waveform
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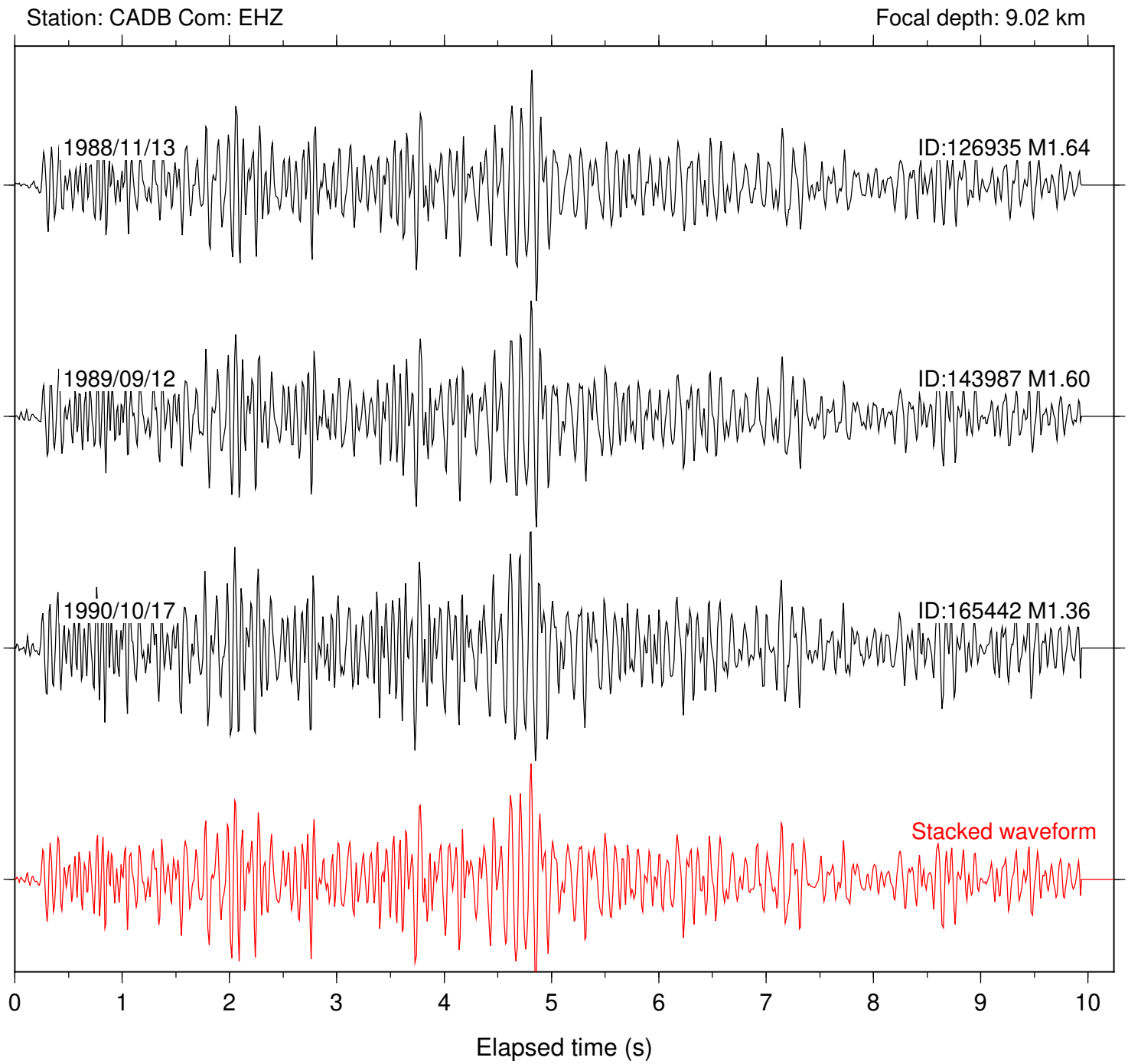
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 9.02 km
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
Stacked waveform
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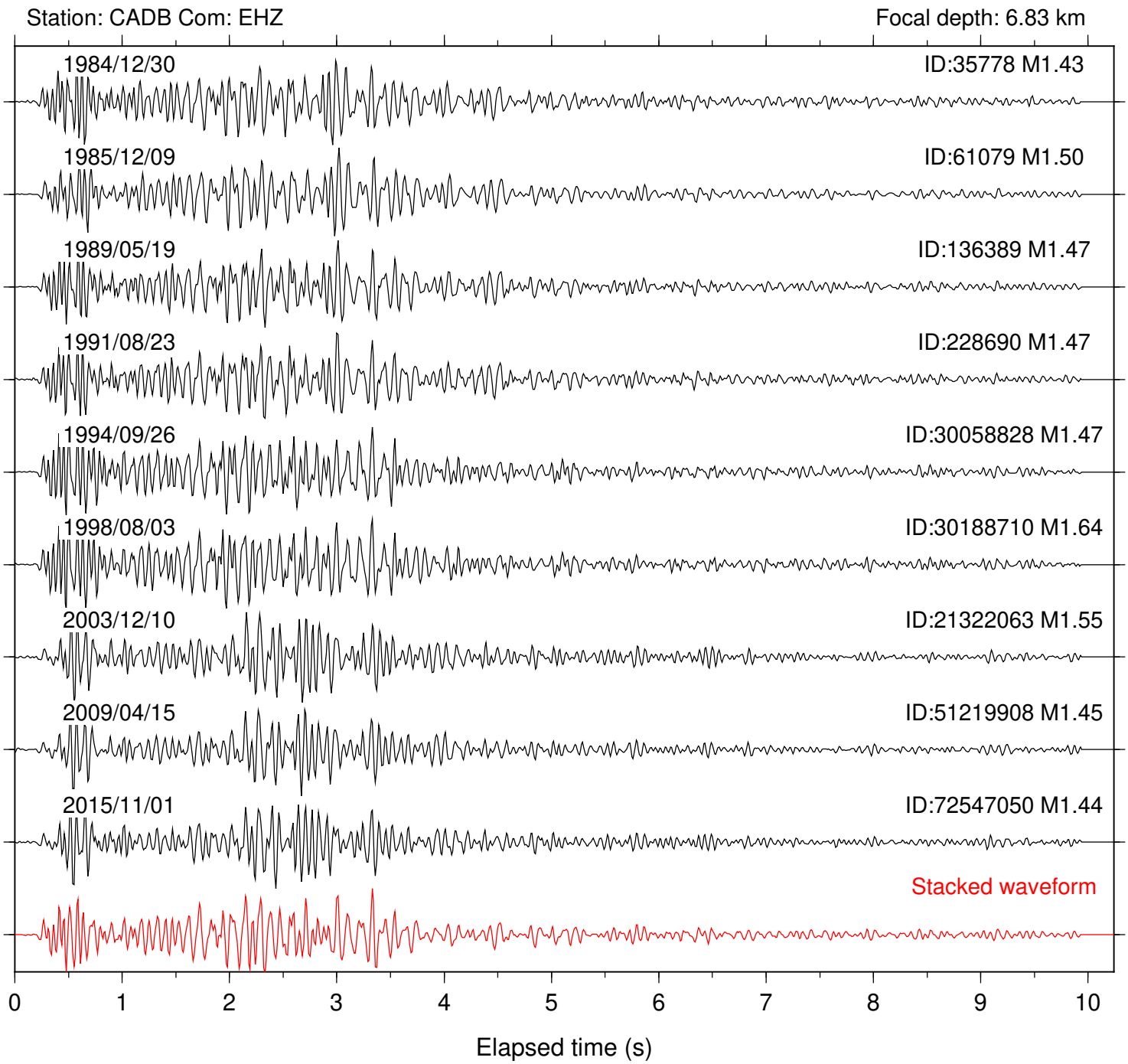
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.83 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1991/08/23
ID:228690 M1.47
1994/09/26
ID:30058828 M1.47
1998/08/03
ID:30188710 M1.64
2003/12/10
ID:21322063 M1.55
2009/04/15
ID:51219908 M1.45
2015/11/01
ID:72547050 M1.44
Stacked waveform
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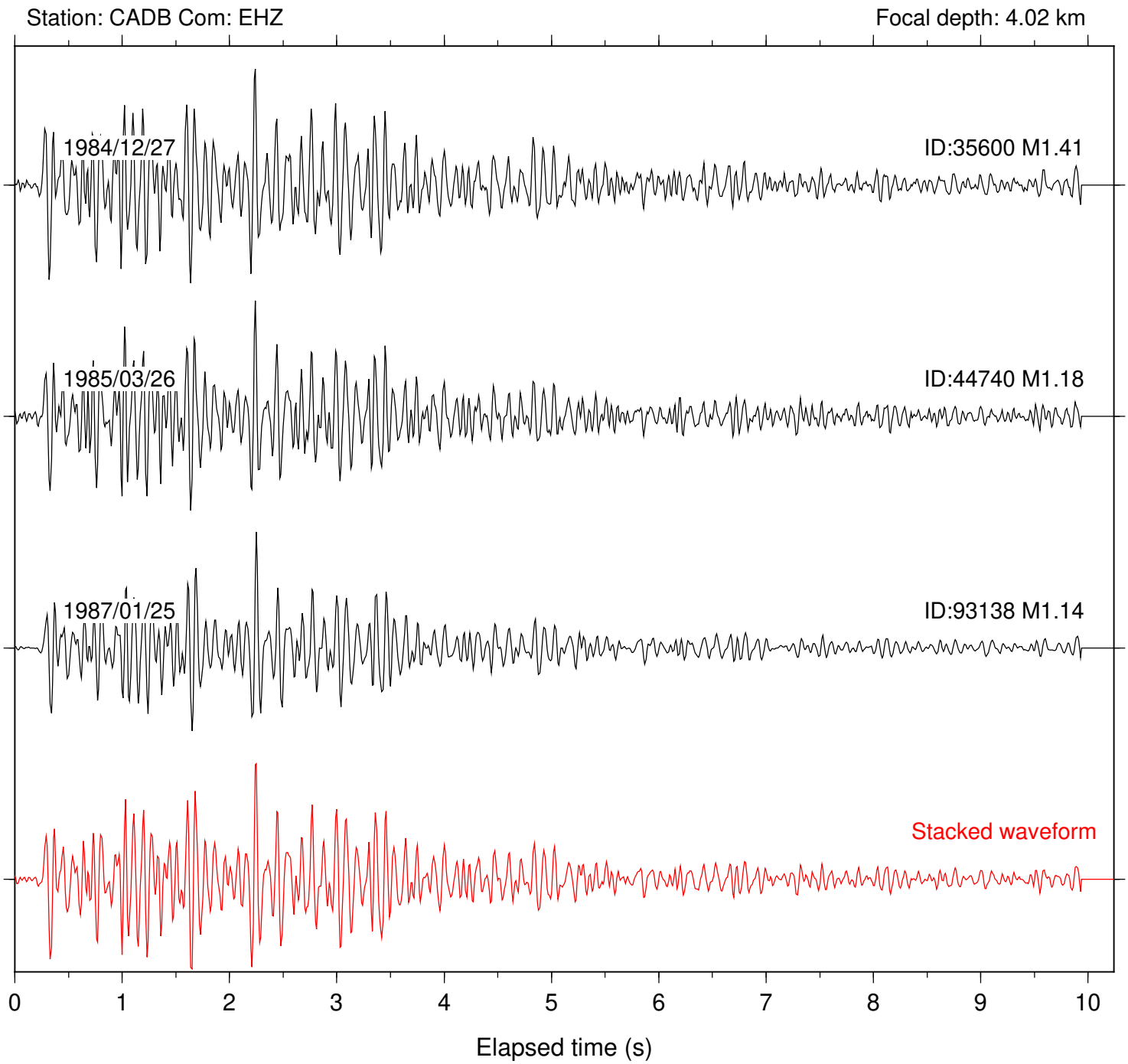
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.02 km
1984/12/27
ID:35600 M1.41
1985/03/26
ID:44740 M1.18
1987/01/25
ID:93138 M1.14
Stacked waveform
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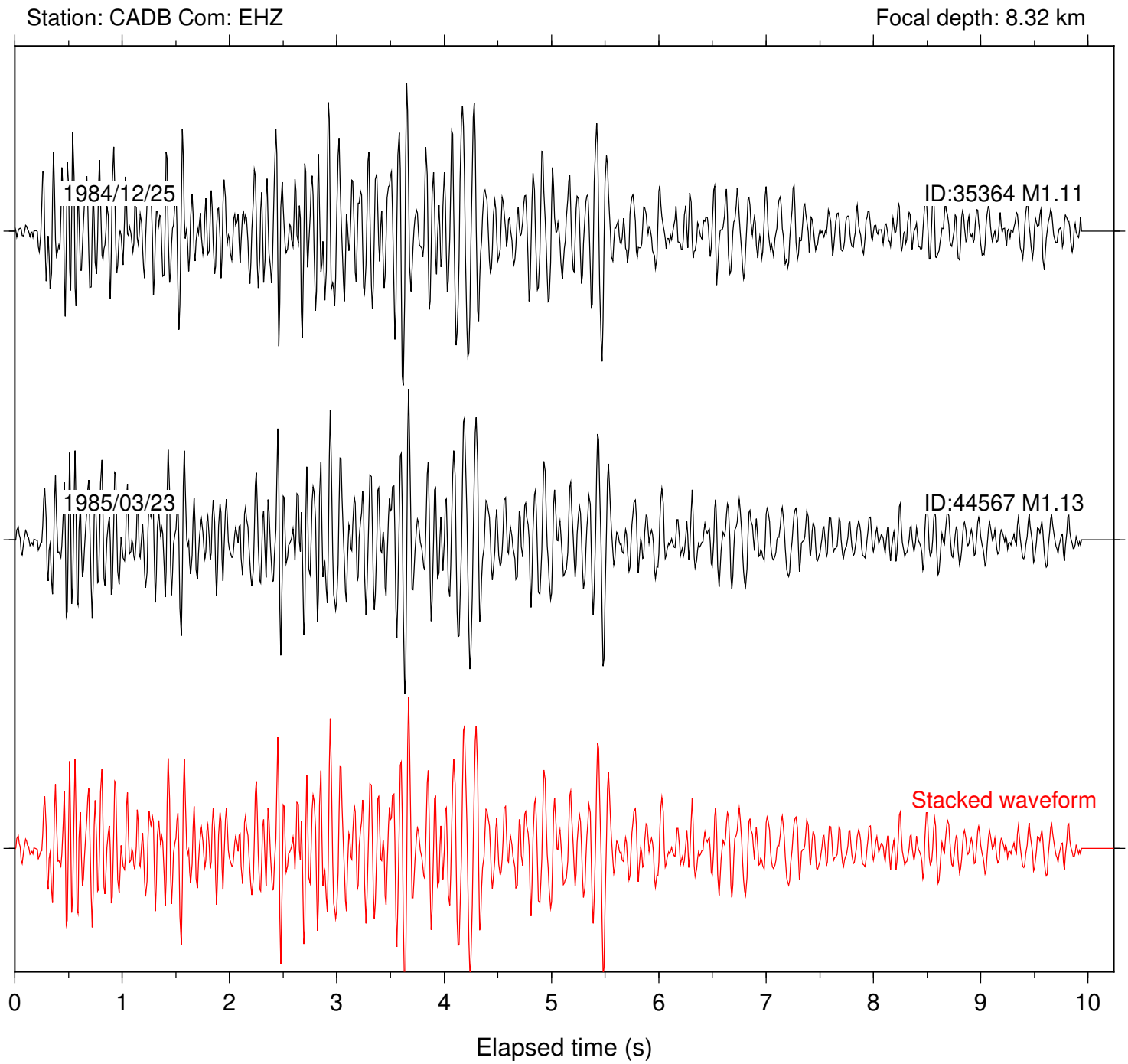
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.32 km
1984/12/25
ID:35364 M1.11
1985/03/23
ID:44567 M1.13
Stacked waveform
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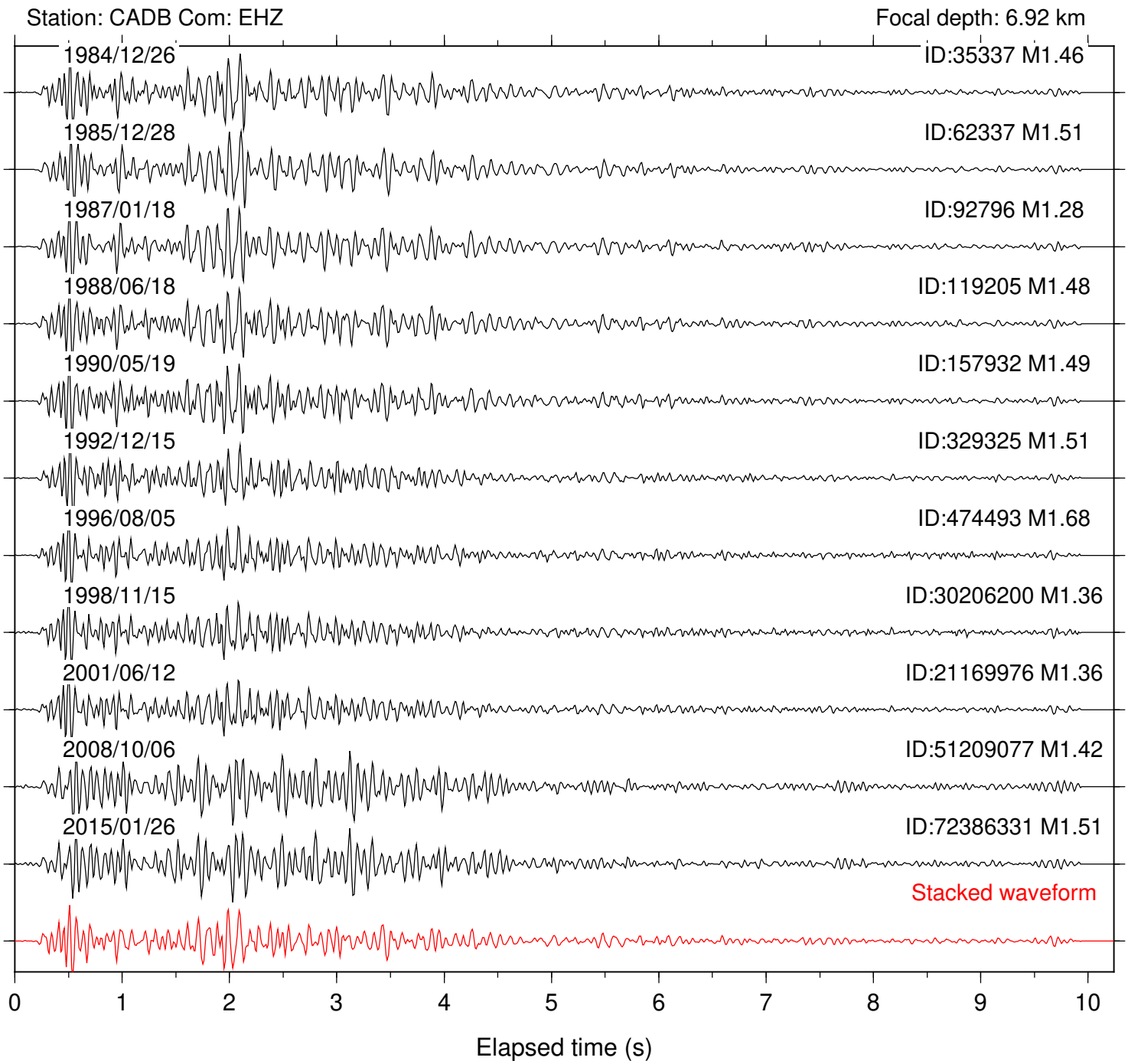
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.92 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
1996/08/05
ID:474493 M1.68
1998/11/15
ID:30206200 M1.36
2001/06/12
ID:21169976 M1.36
2008/10/06
ID:51209077 M1.42
2015/01/26
ID:72386331 M1.51
Stacked waveform
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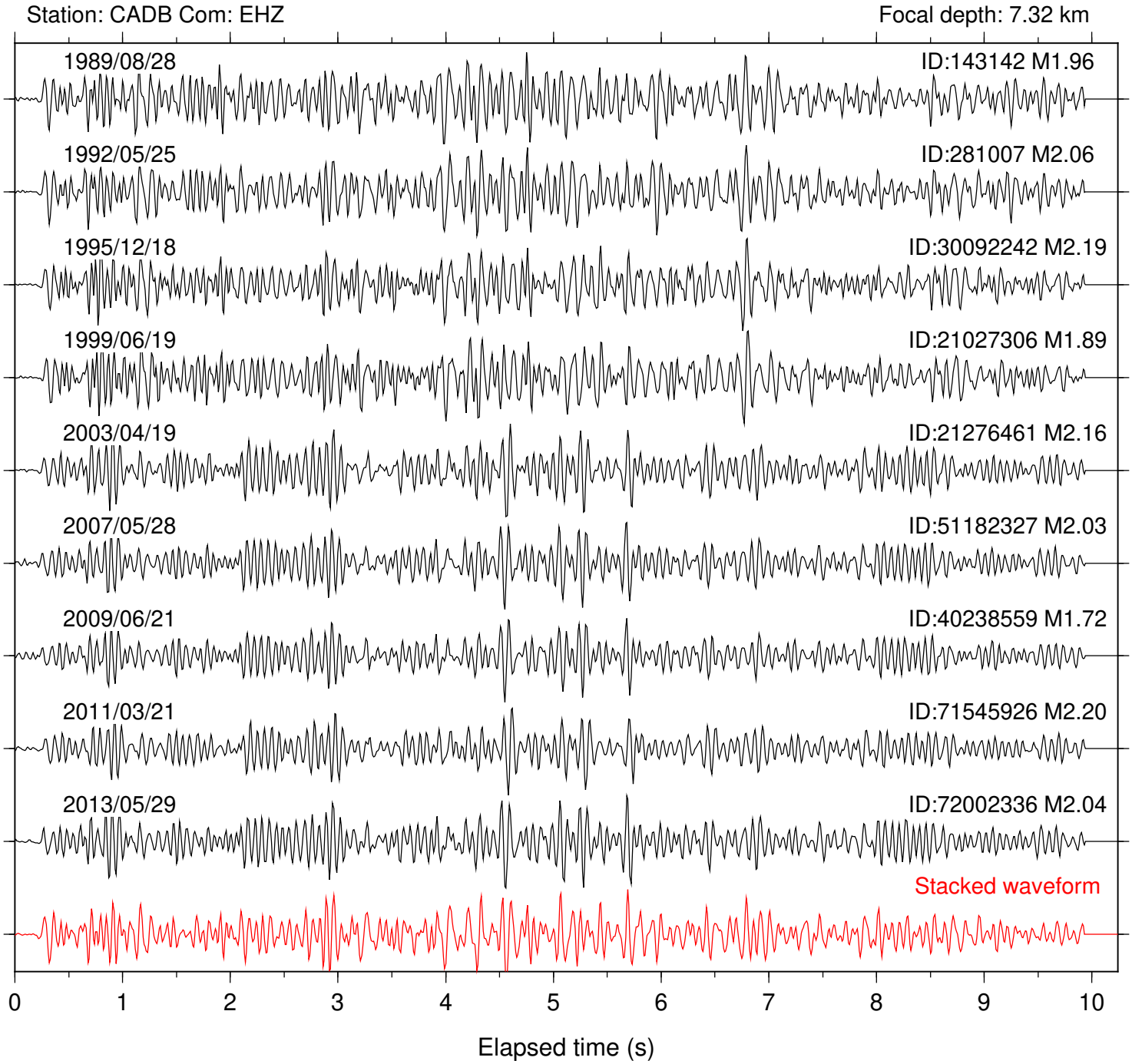
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.32 km
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
Stacked waveform
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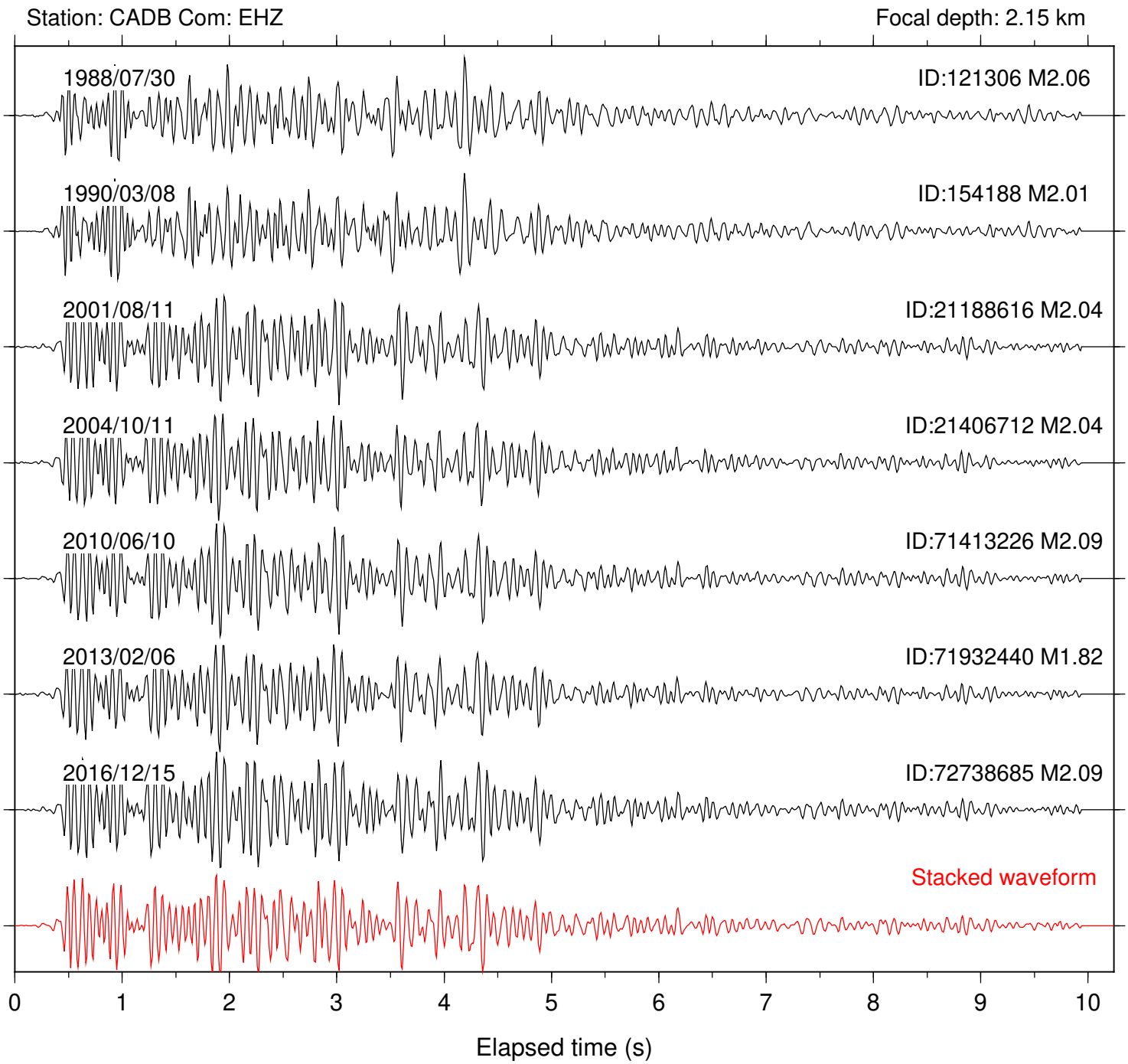
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.15 km
1988/07/30
ID:121306 M2.06
1990/03/08
ID:154188 M2.01
2001/08/11
ID:21188616 M2.04
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
2013/02/06
ID:71932440 M1.82
2016/12/15
ID:72738685 M2.09
Stacked waveform
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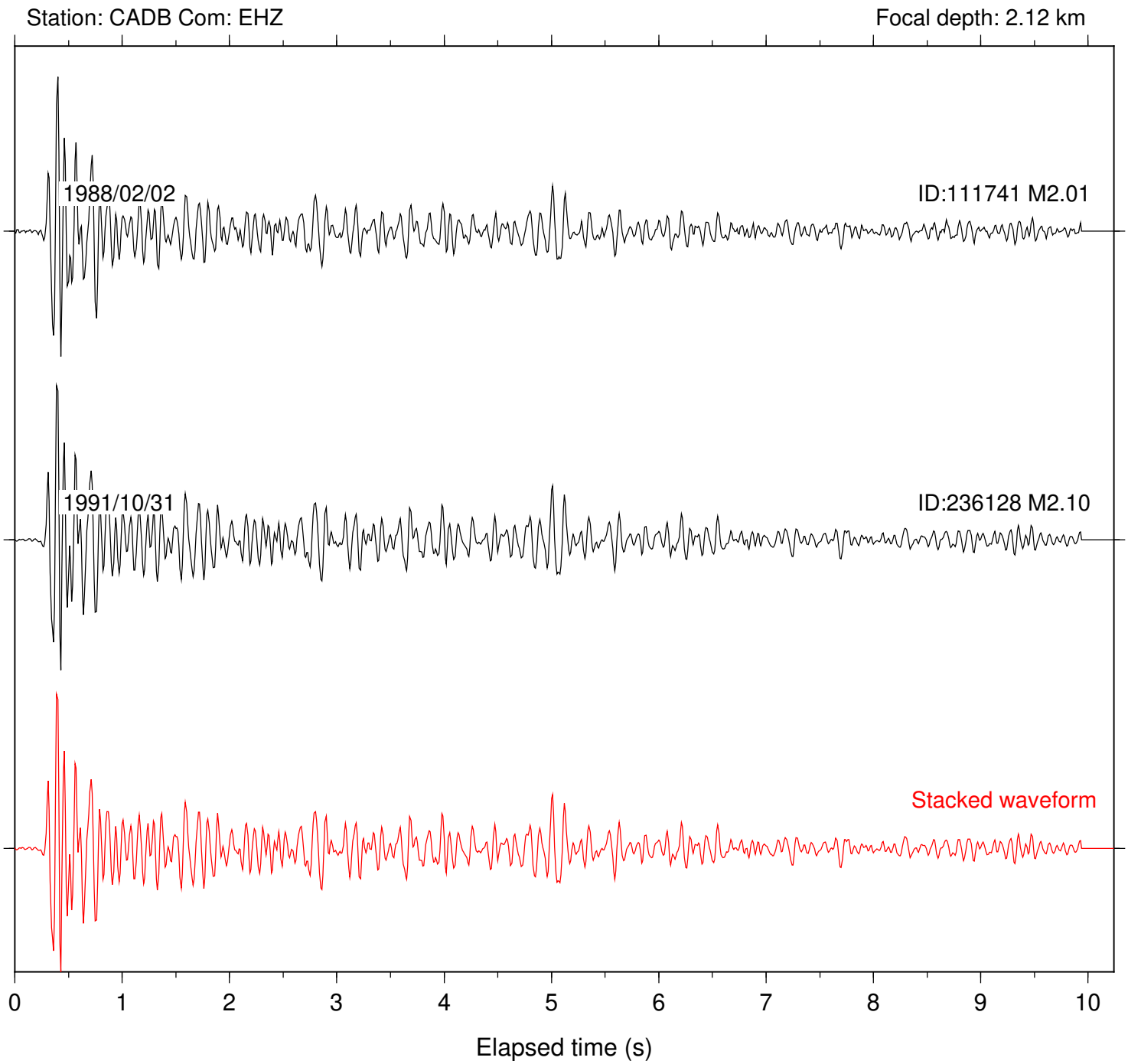
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.12 km
1988/02/02
ID:111741 M2.01
1991/10/31
ID:236128 M2.10
Stacked waveform
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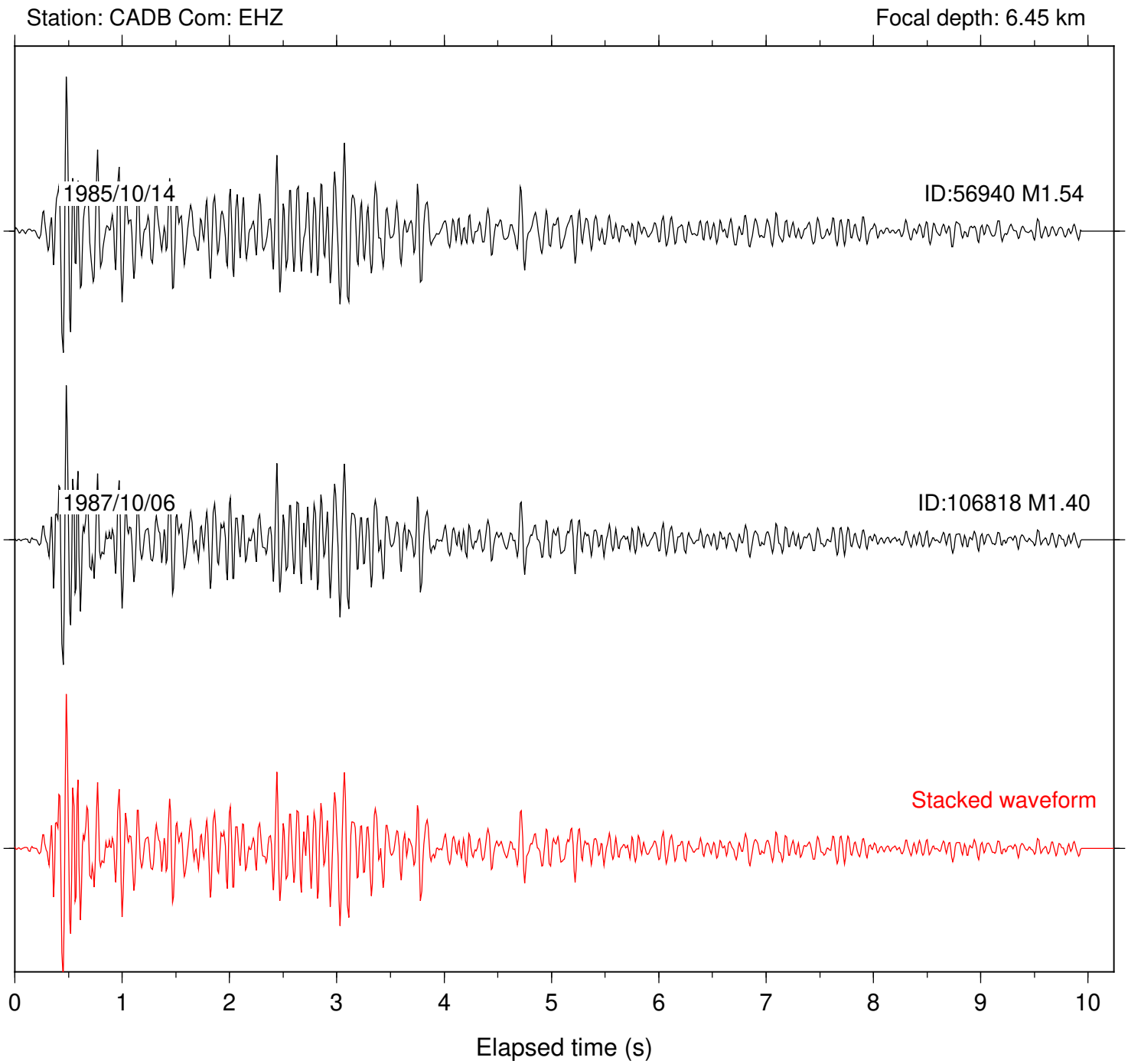
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.45 km
1985/10/14
ID:56940 M1.54
1987/10/06
ID:106818 M1.40
Stacked waveform
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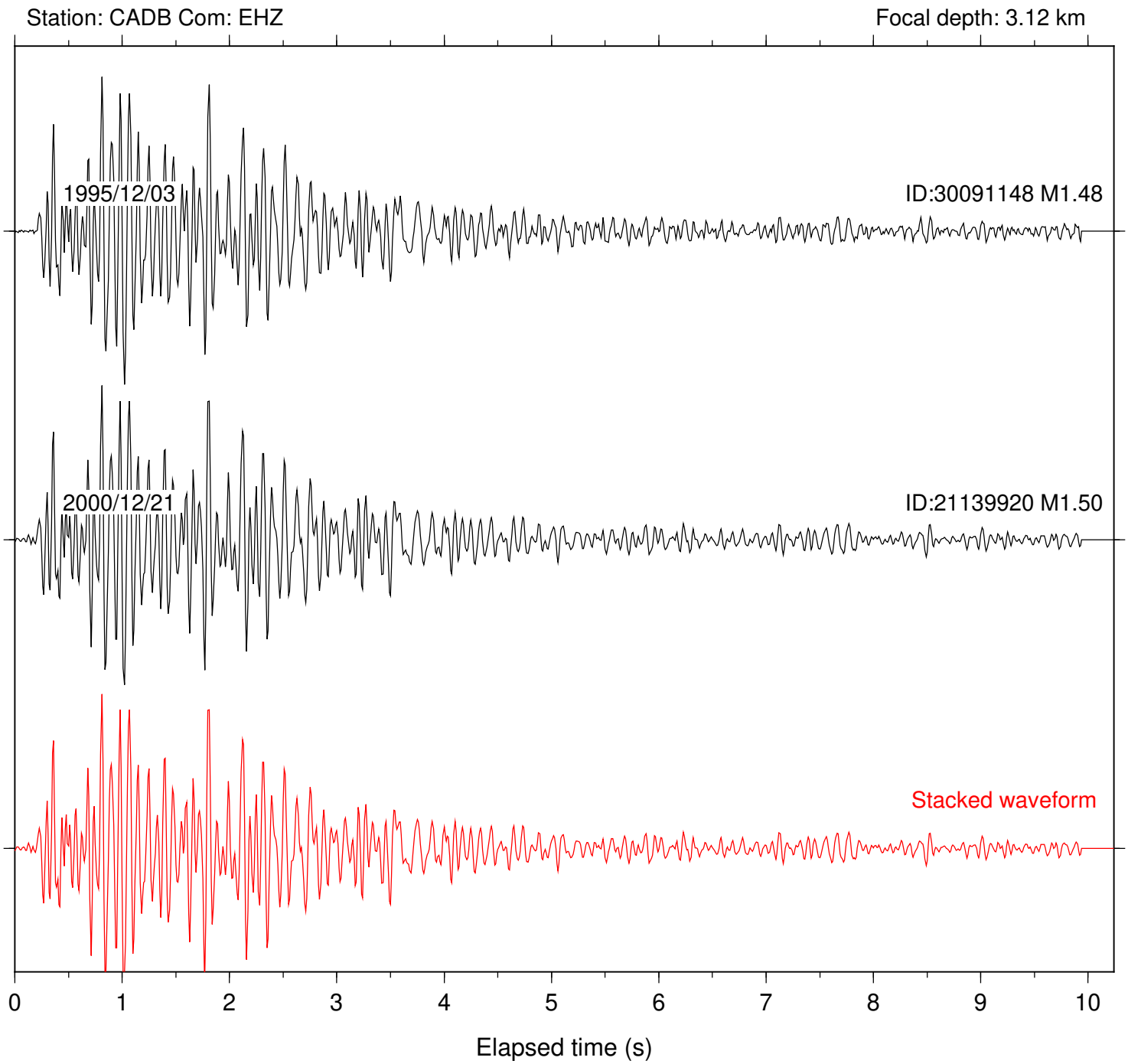
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.12 km
1995/12/03
ID:30091148 M1.48
2000/12/21
ID:21139920 M1.50
Stacked waveform
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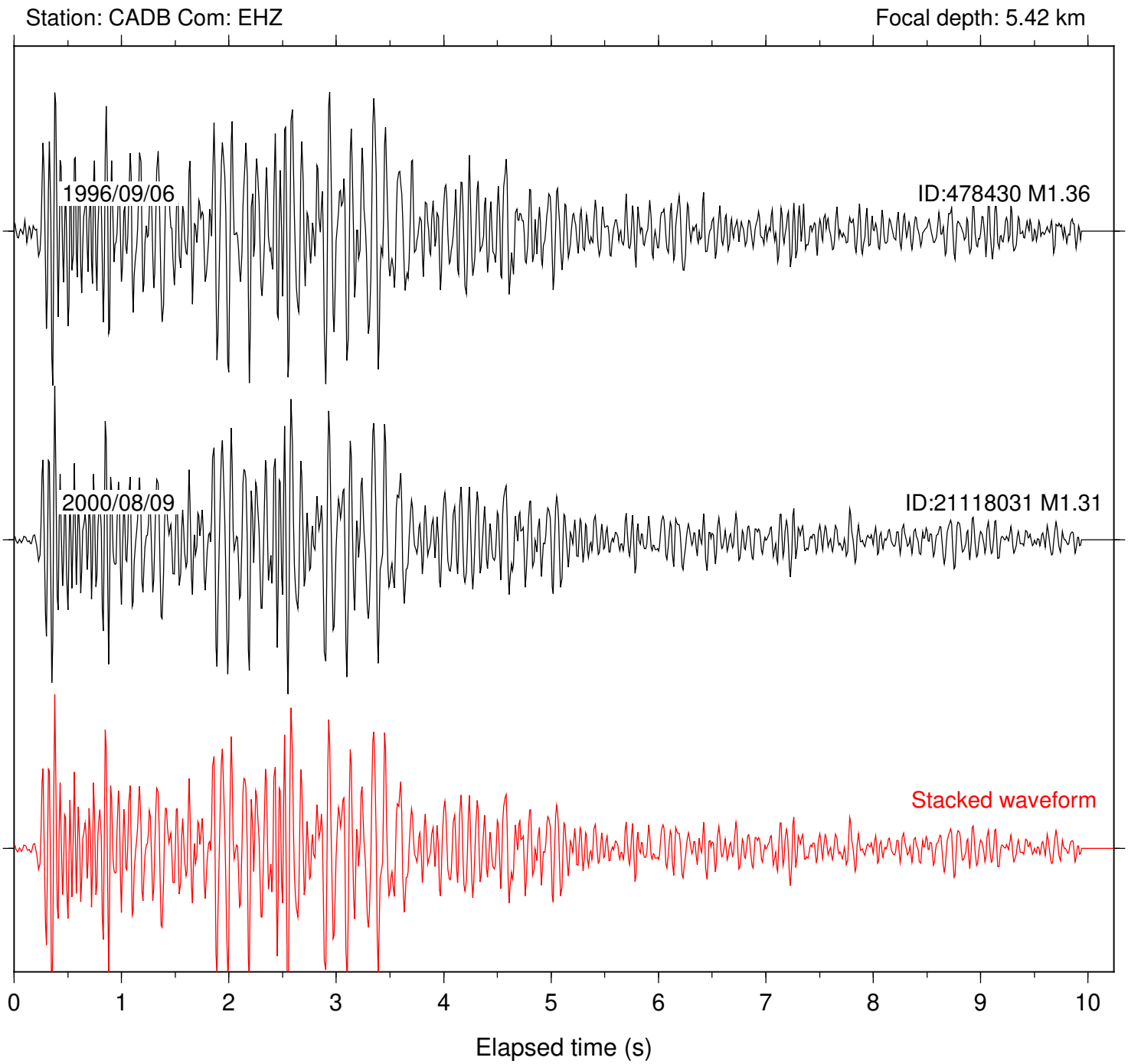
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.42 km
1996/09/06
ID:478430 M1.36
2000/08/09
ID:21118031 M1.31
Stacked waveform
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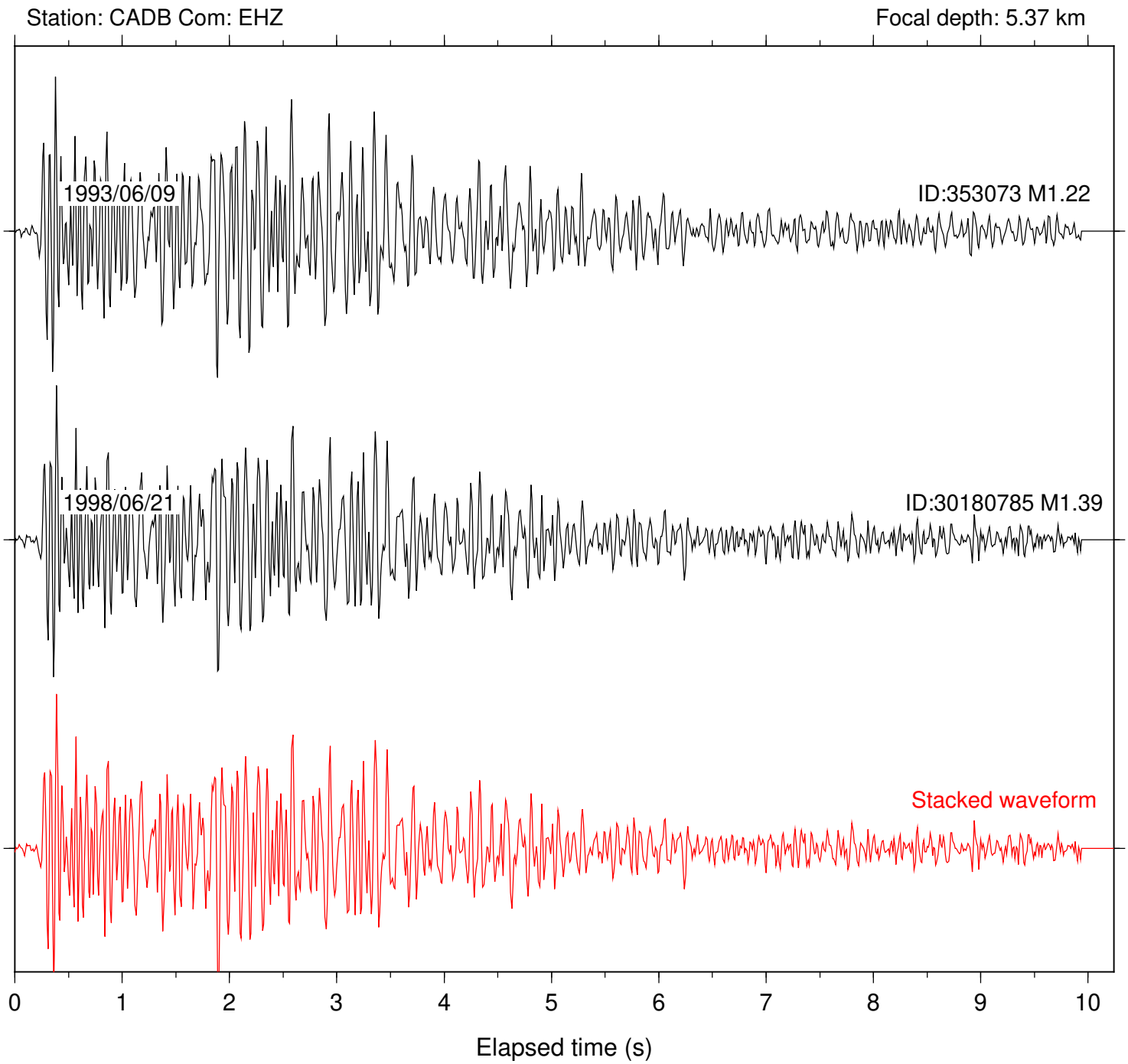
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.37 km
1993/06/09
ID:353073 M1.22
1998/06/21
ID:30180785 M1.39
Stacked waveform
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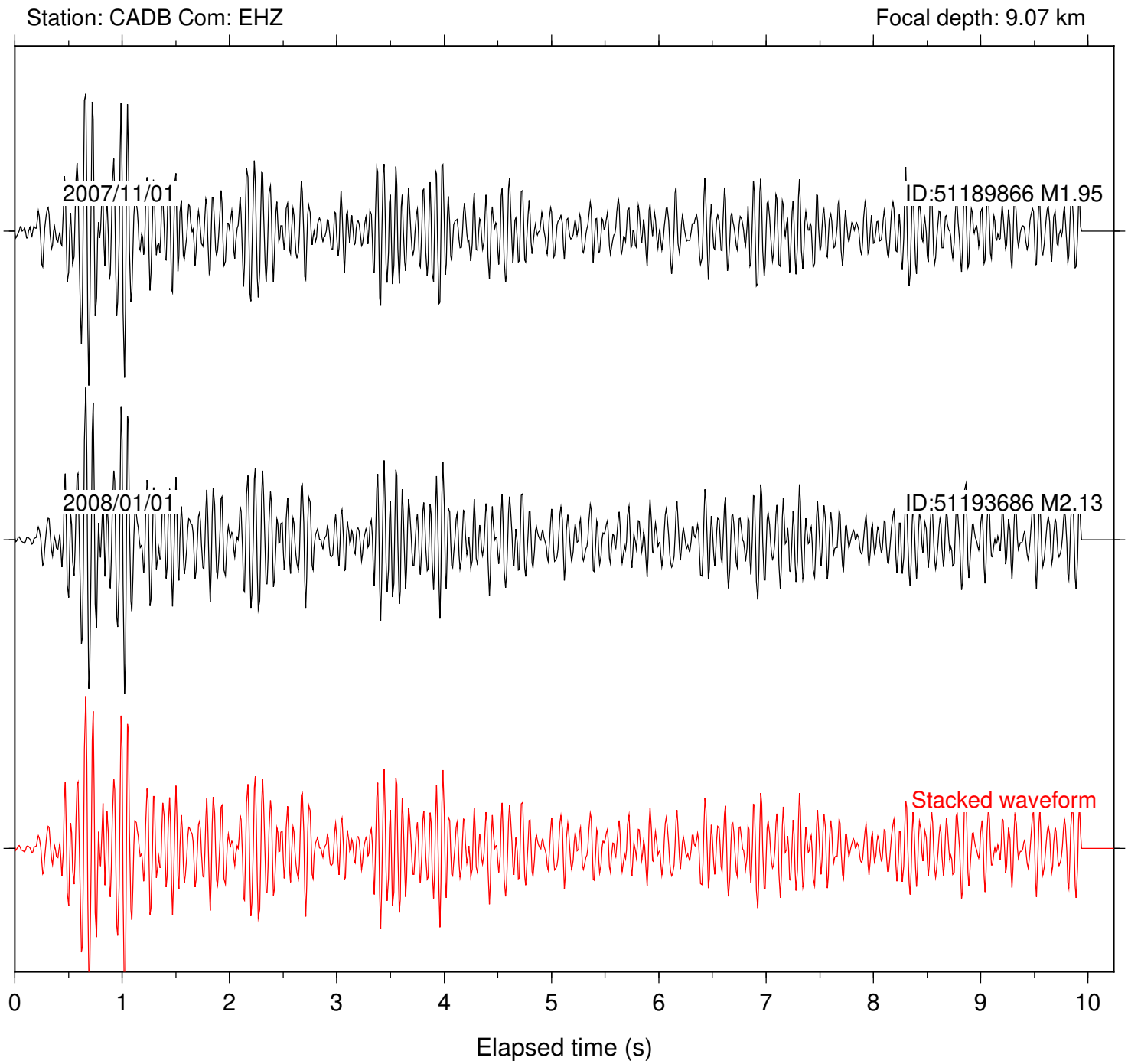
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
Stacked waveform
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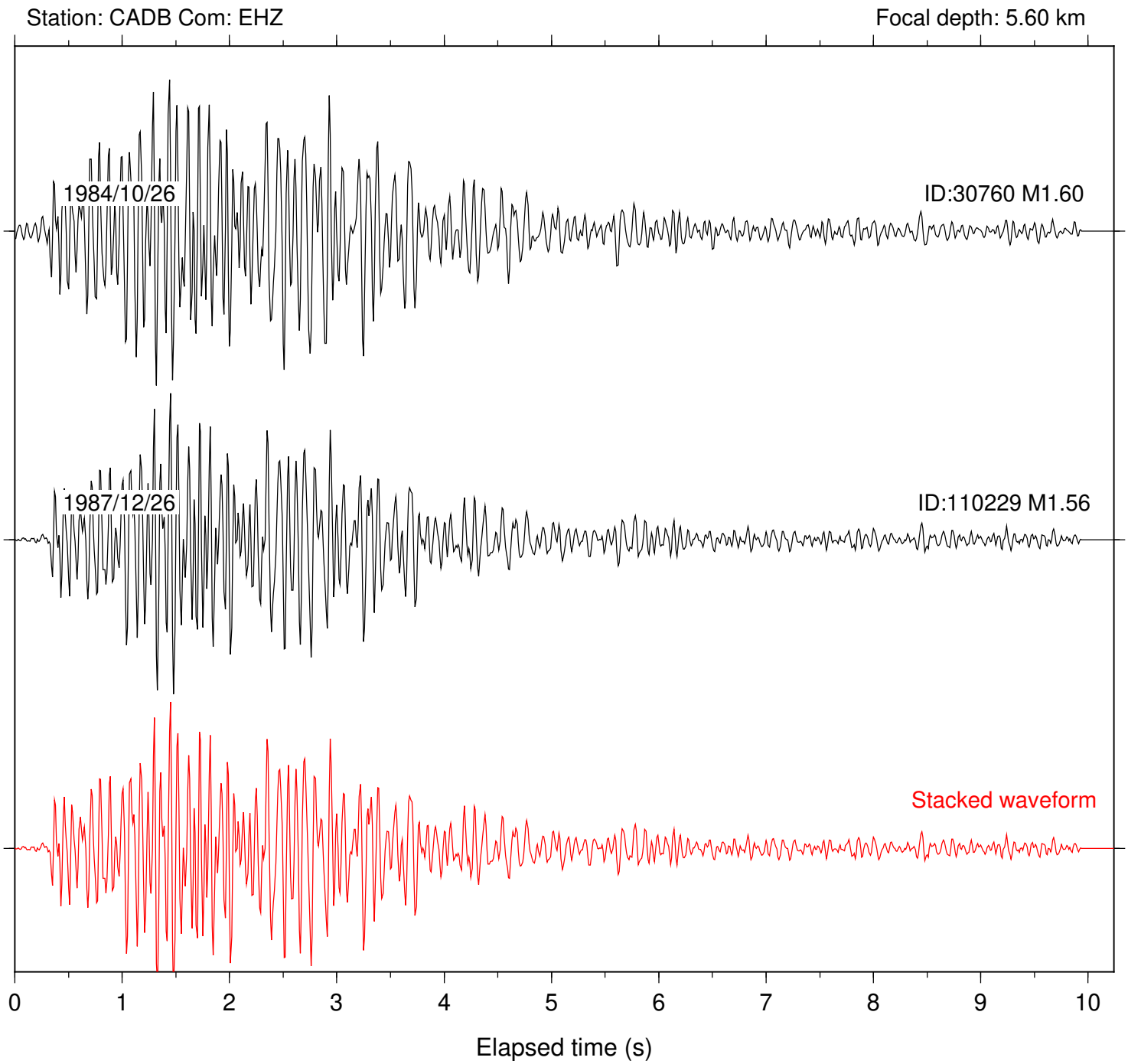
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.60 km
1984/10/26
ID:30760 M1.60
1987/12/26
ID:110229 M1.56
Stacked waveform
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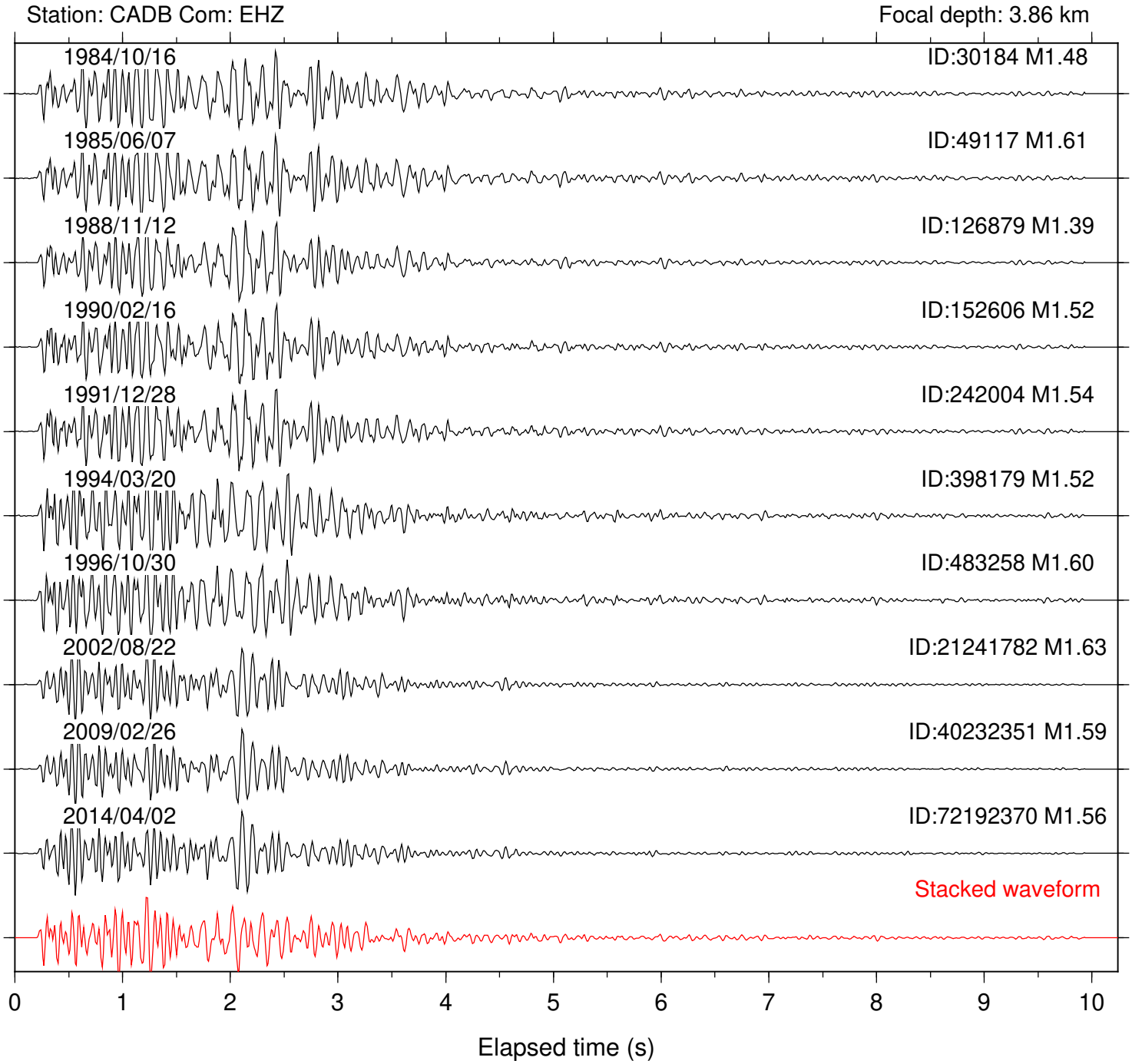
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.86 km
1984/10/16
ID:30184 M1.48
1985/06/07
ID:49117 M1.61
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
1996/10/30
ID:483258 M1.60
2002/08/22
ID:21241782 M1.63
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
Stacked waveform
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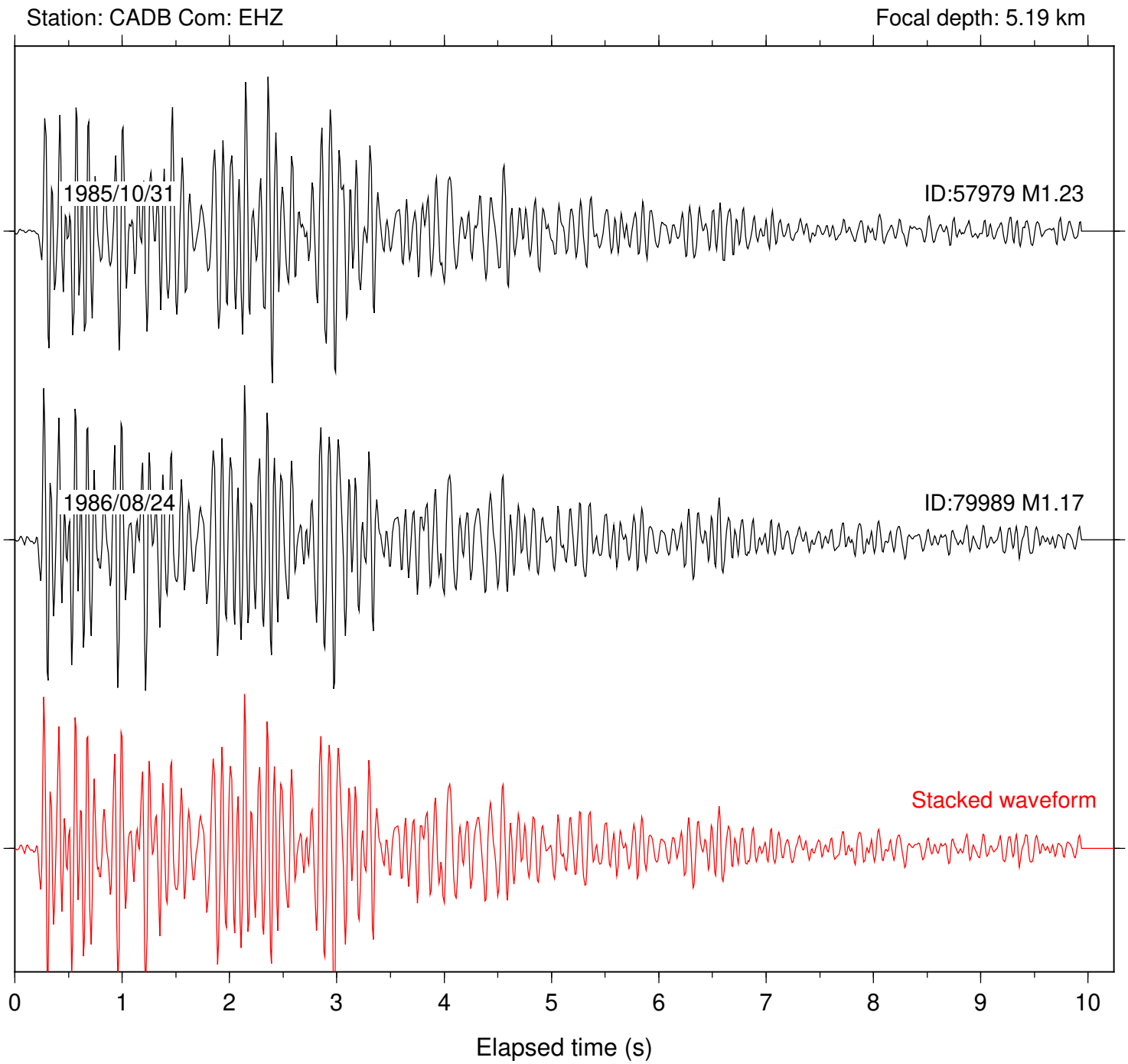
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.19 km
1985/10/31
ID:57979 M1.23
1986/08/24
ID:79989 M1.17
Stacked waveform
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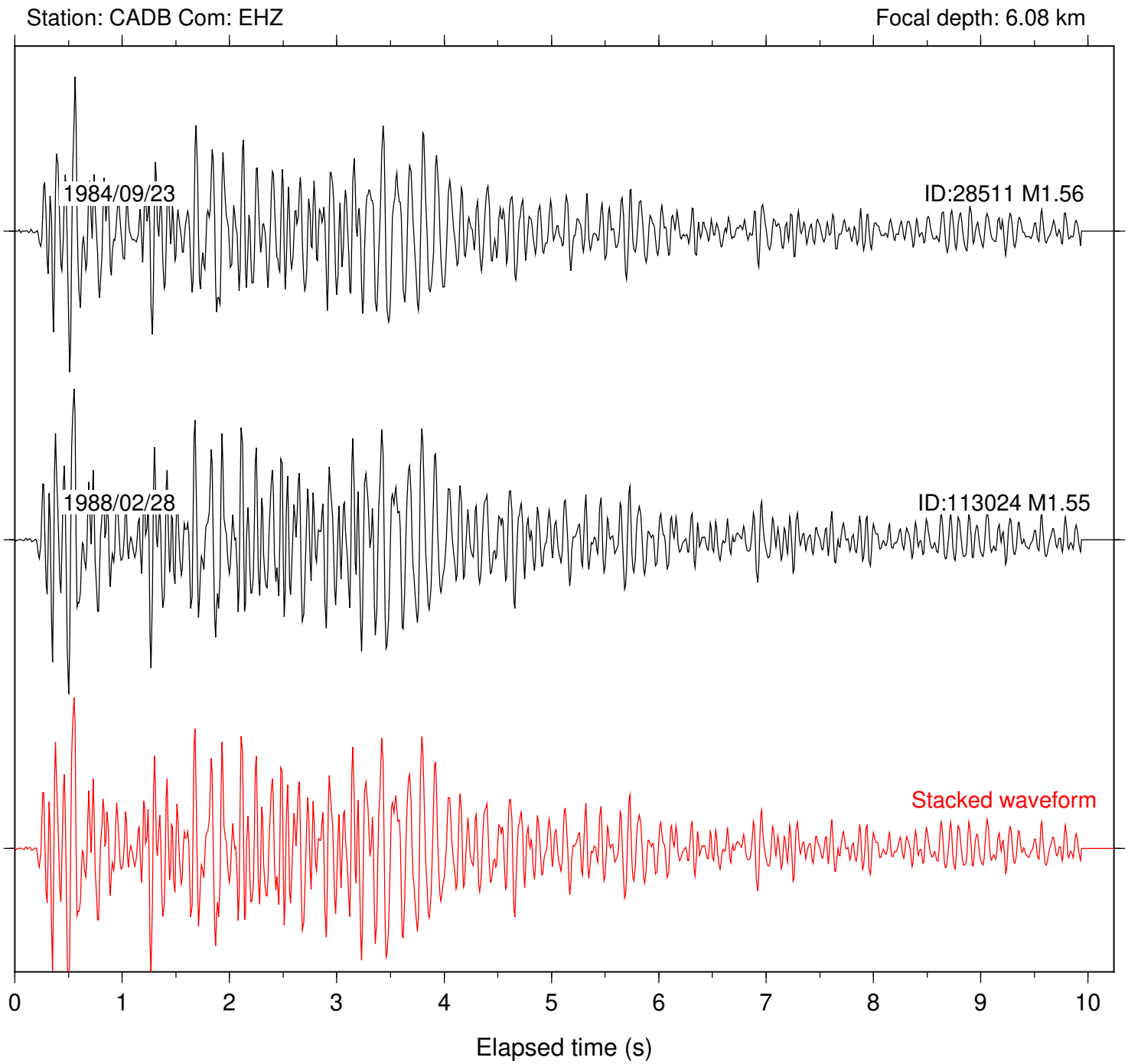
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.08 km
1984/09/23
ID:28511 M1.56
1988/02/28
ID:113024 M1.55
Stacked waveform
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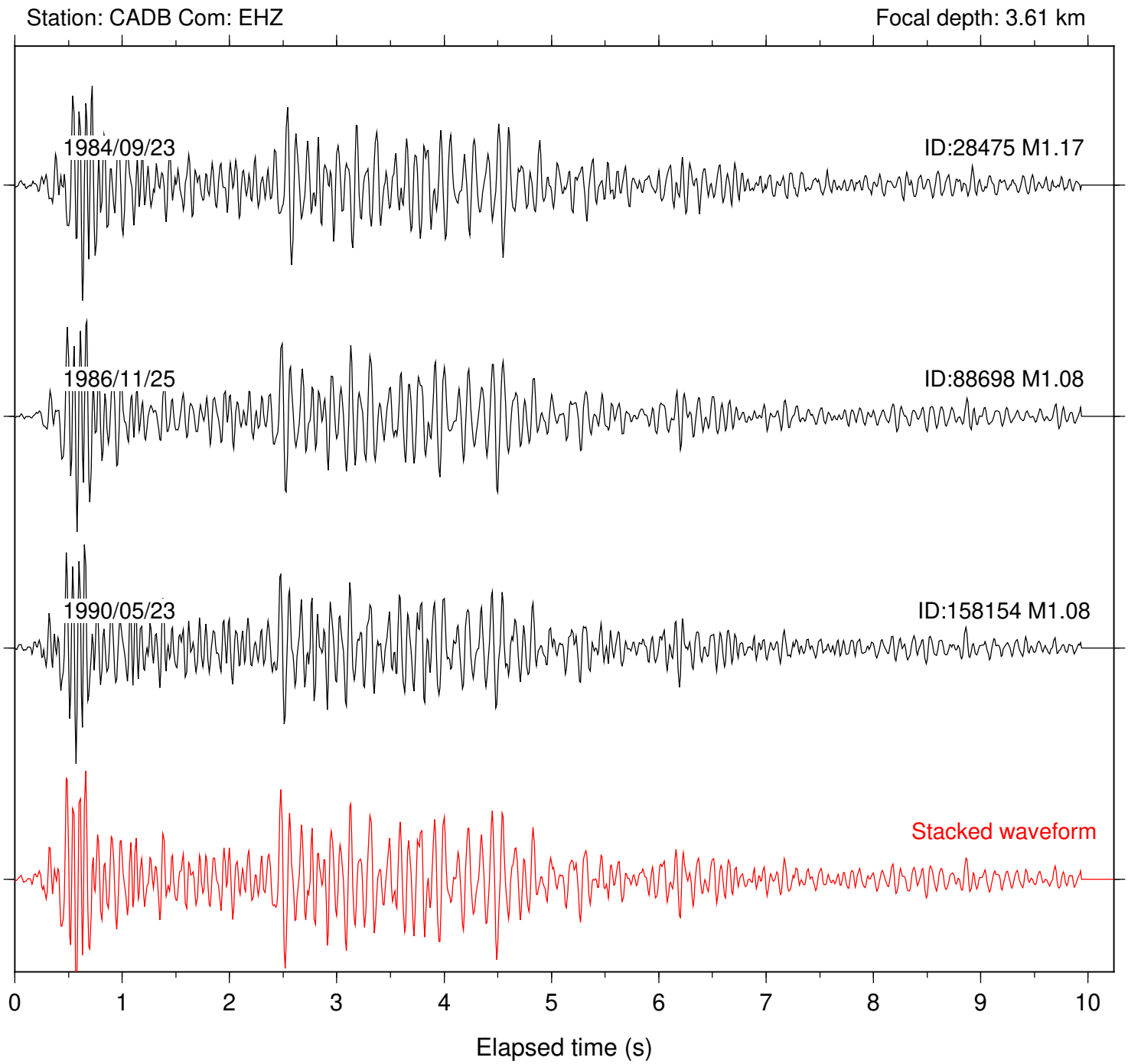
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.61 km
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1986/11/25
ID:88698 M1.08
1990/05/23
ID:158154 M1.08
Stacked waveform
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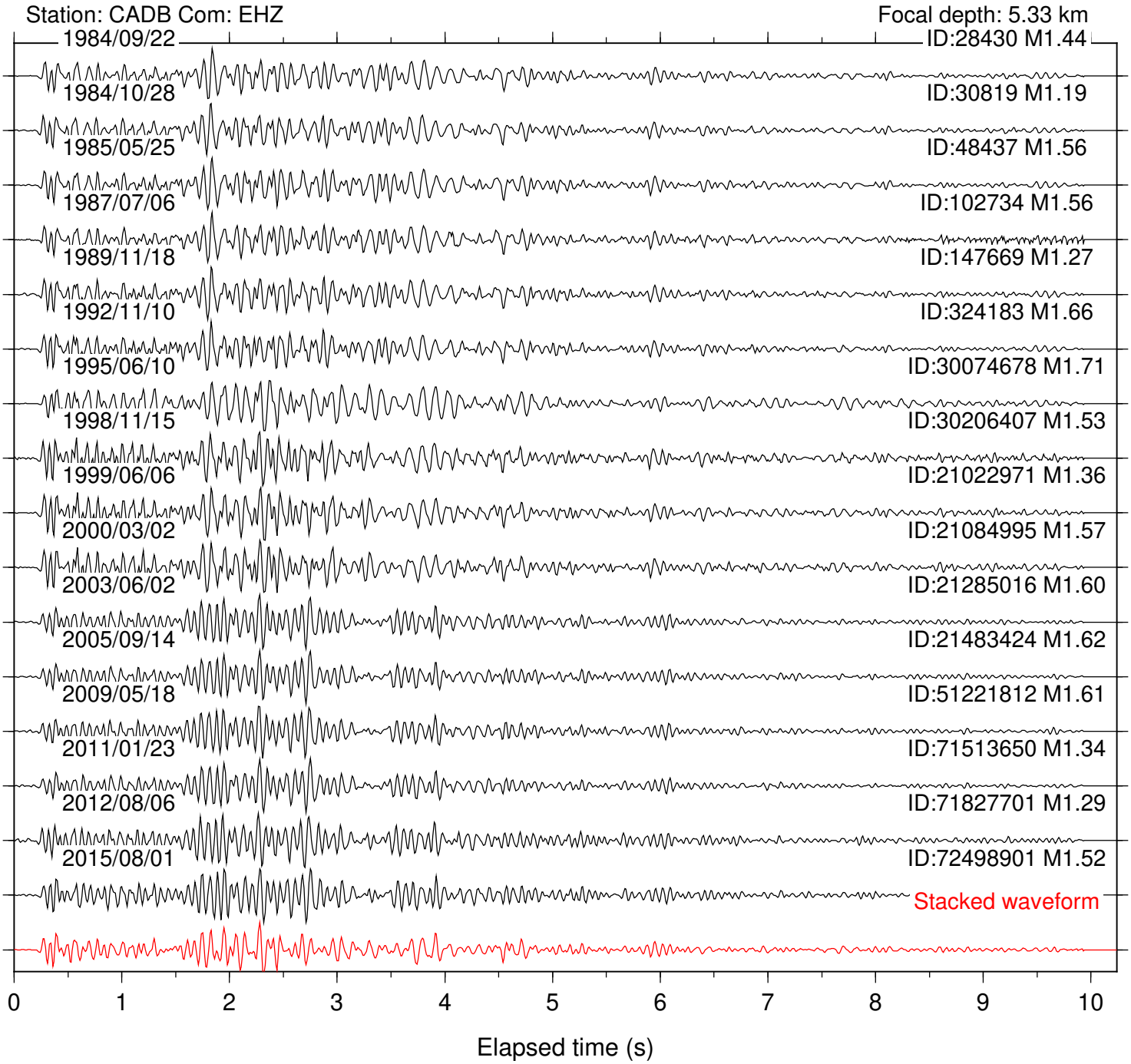
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.33 km
1984/09/22
ID:28430 M1.44
1984/10/28
ID:30819 M1.19
1985/05/25
ID:48437 M1.56
1987/07/06
ID:102734 M1.56
1989/11/18
ID:147669 M1.27
1992/11/10
ID:324183 M1.66
1995/06/10
ID:30074678 M1.71
1998/11/15
ID:30206407 M1.53
1999/06/06
ID:21022971 M1.36
2000/03/02
ID:21084995 M1.57
2003/06/02
ID:21285016 M1.60
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
2011/01/23
ID:71513650 M1.34
2012/08/06
ID:71827701 M1.29
2015/08/01
ID:72498901 M1.52
Stacked waveform
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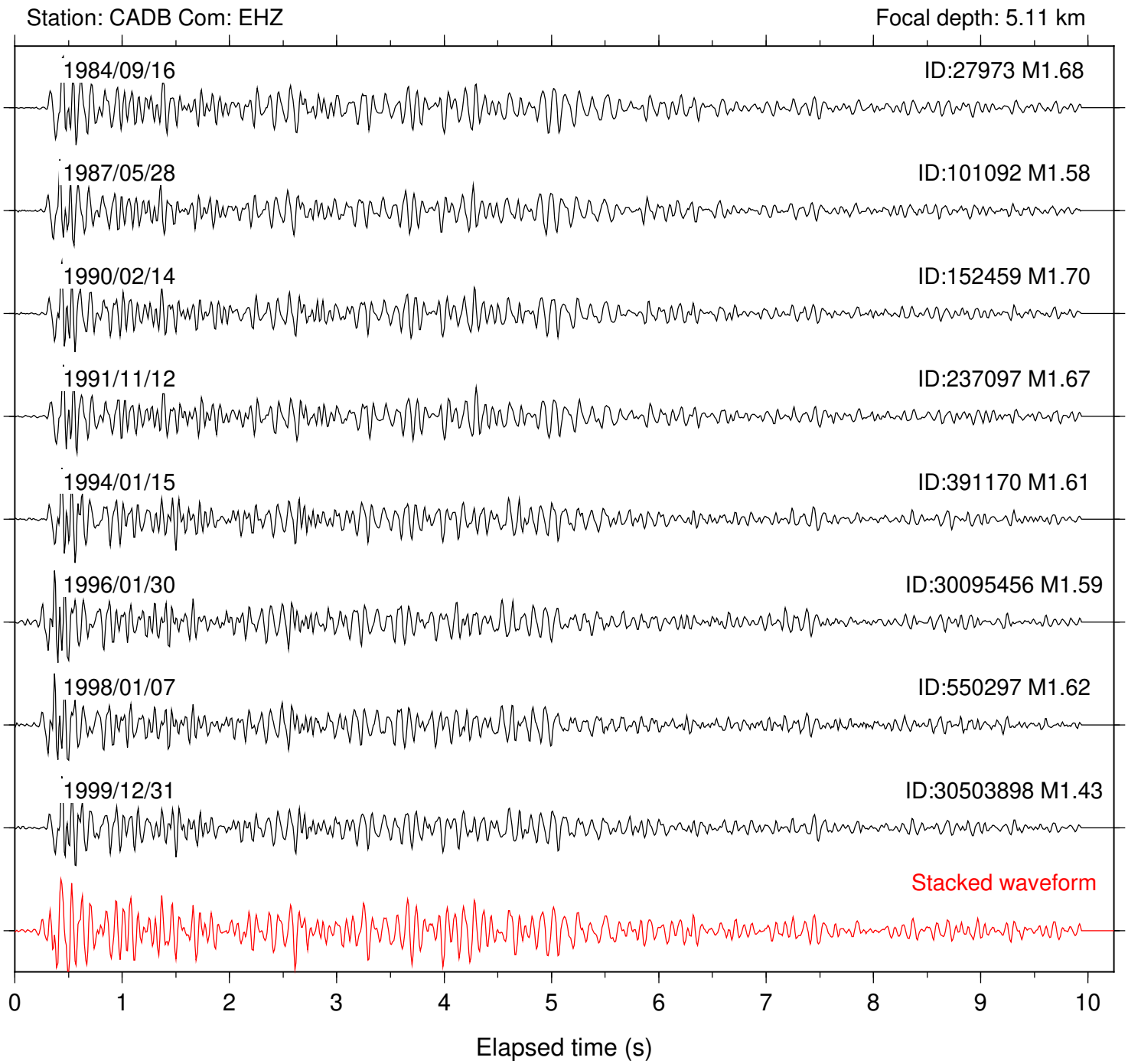
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.11 km
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ID:27973 M1.68
1987/05/28
ID:101092 M1.58
1990/02/14
ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
1998/01/07
ID:550297 M1.62
1999/12/31
ID:30503898 M1.43
Stacked waveform
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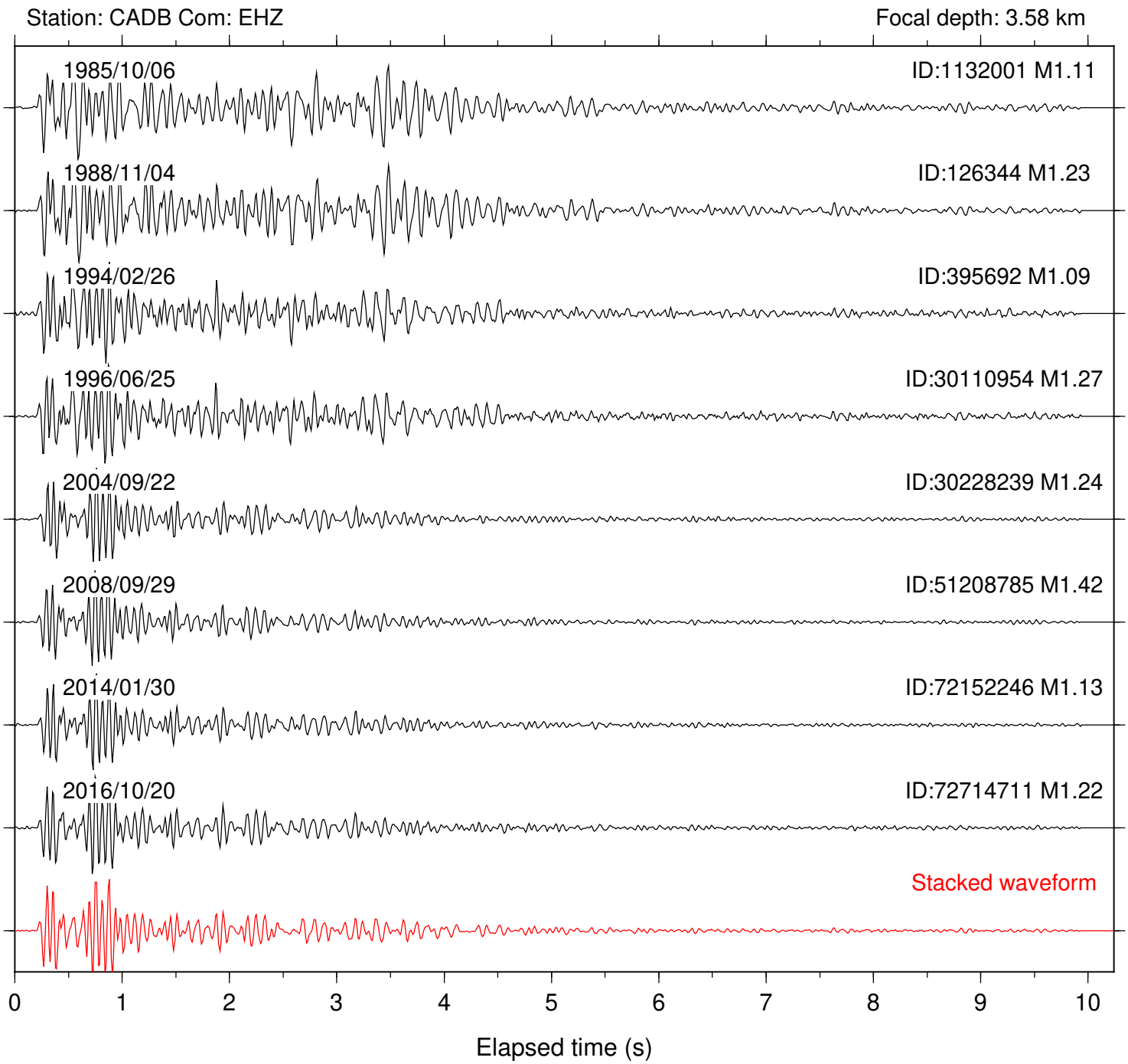
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.58 km
1985/10/06
ID:1132001 M1.11
1988/11/04
ID:126344 M1.23
1994/02/26
ID:395692 M1.09
1996/06/25
ID:30110954 M1.27
2004/09/22
ID:30228239 M1.24
2008/09/29
ID:51208785 M1.42
2014/01/30
ID:72152246 M1.13
2016/10/20
ID:72714711 M1.22
Stacked waveform
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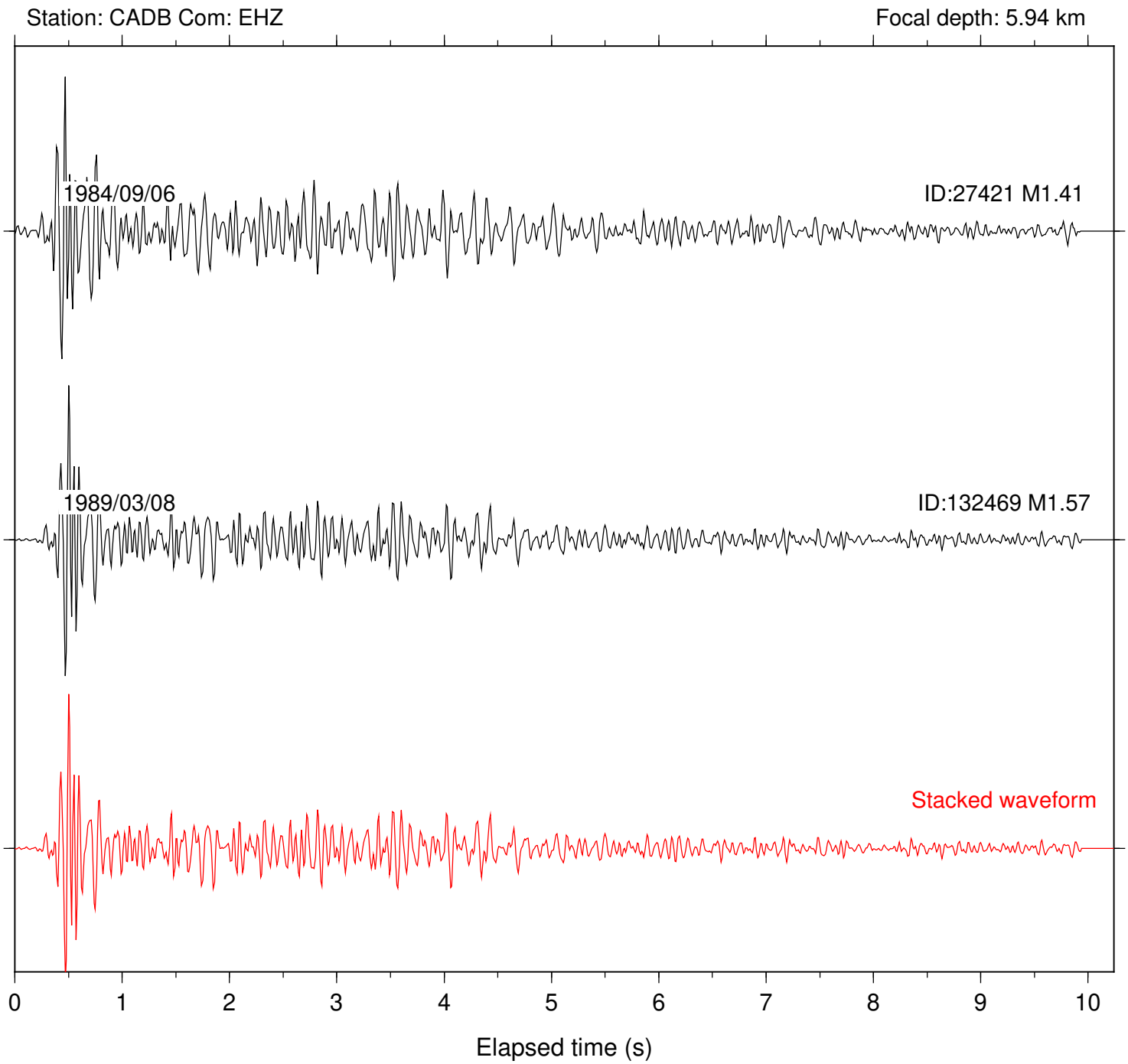
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.94 km
1984/09/06
ID:27421 M1.41
1989/03/08
ID:132469 M1.57
Stacked waveform
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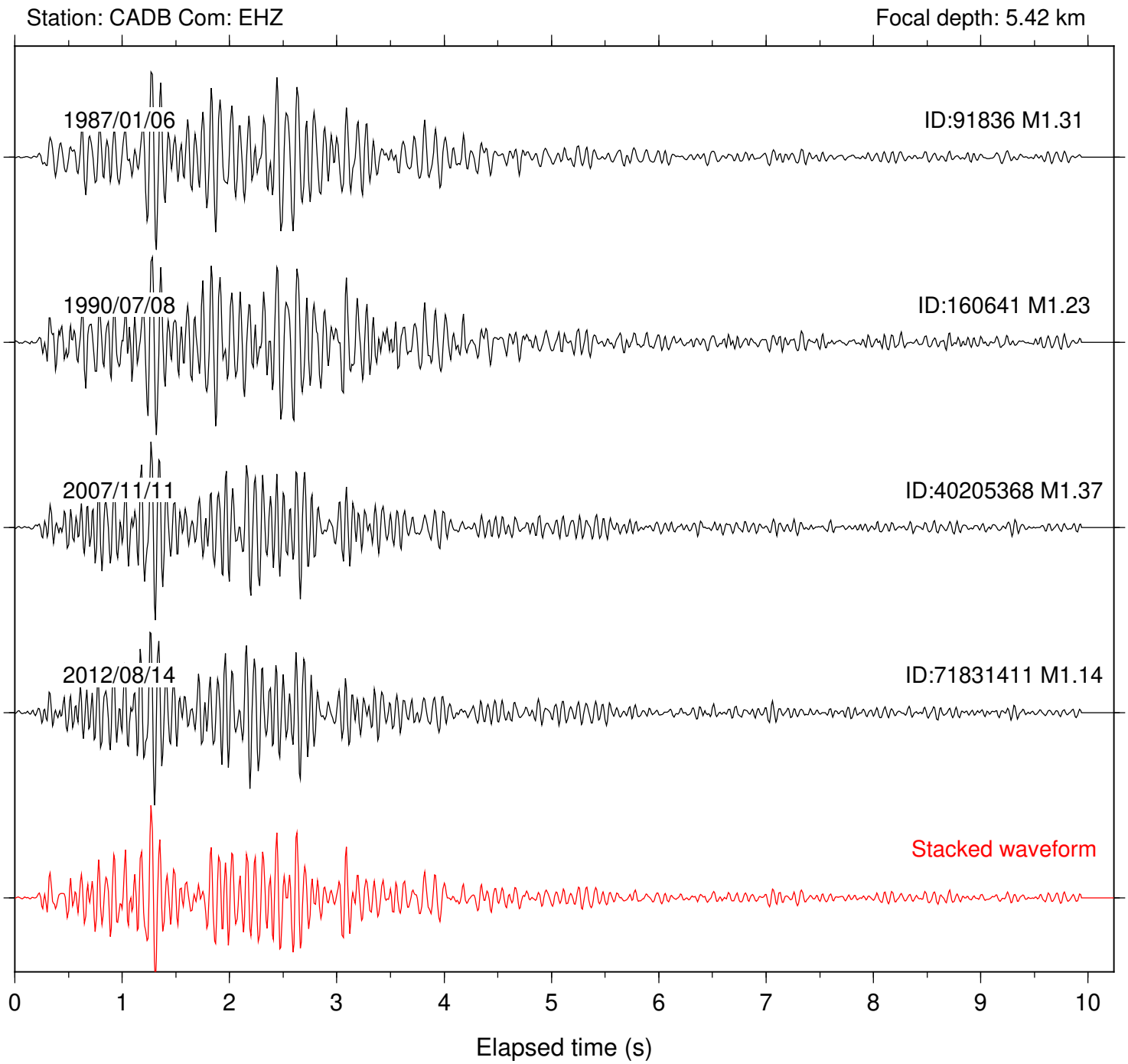
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.42 km
1987/01/06
ID:91836 M1.31
1990/07/08
ID:160641 M1.23
2007/11/11
ID:40205368 M1.37
2012/08/14
ID:71831411 M1.14
Stacked waveform
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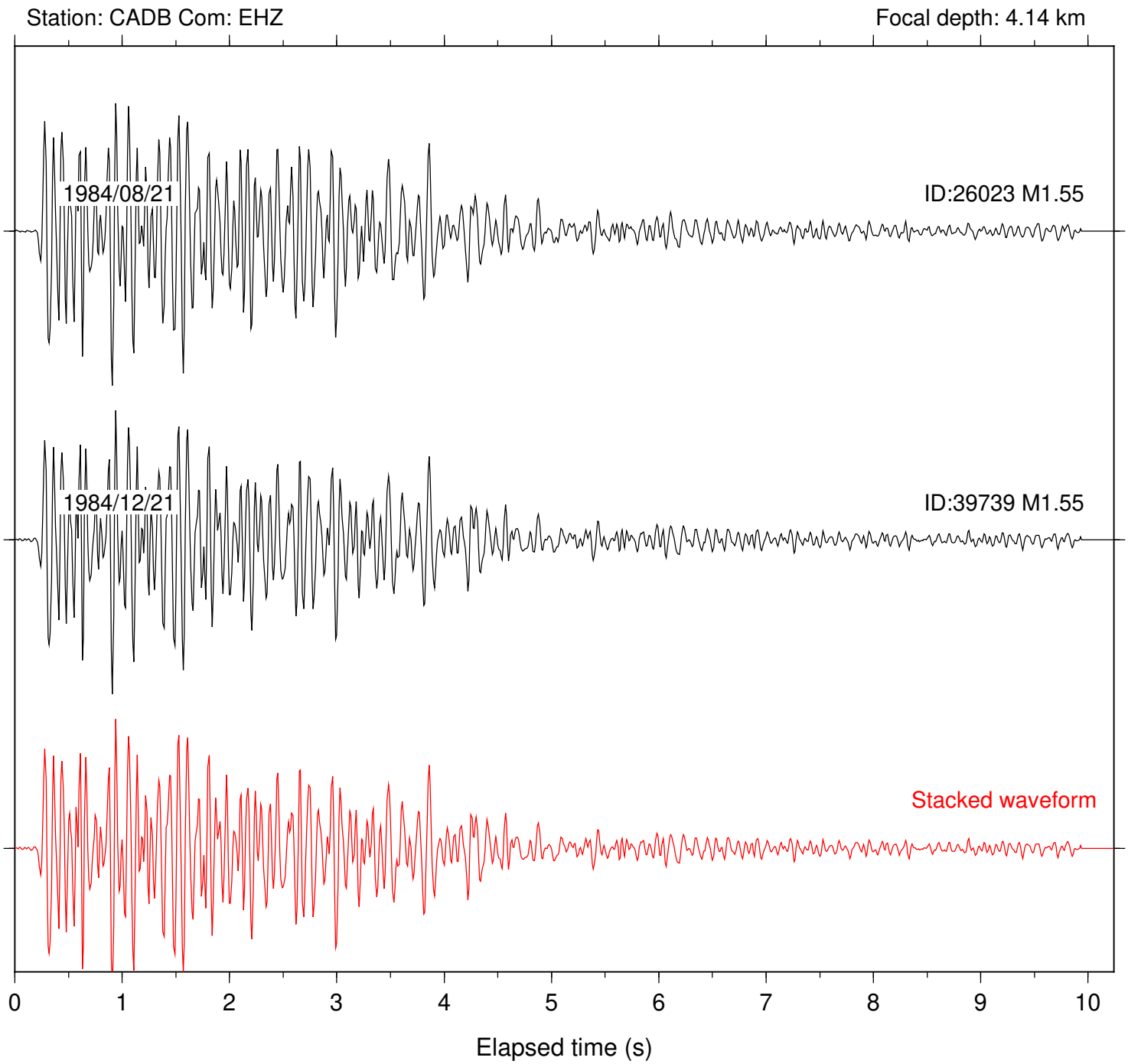
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.14 km
1984/08/21
ID:26023 M1.55
1984/12/21
ID:39739 M1.55
Stacked waveform
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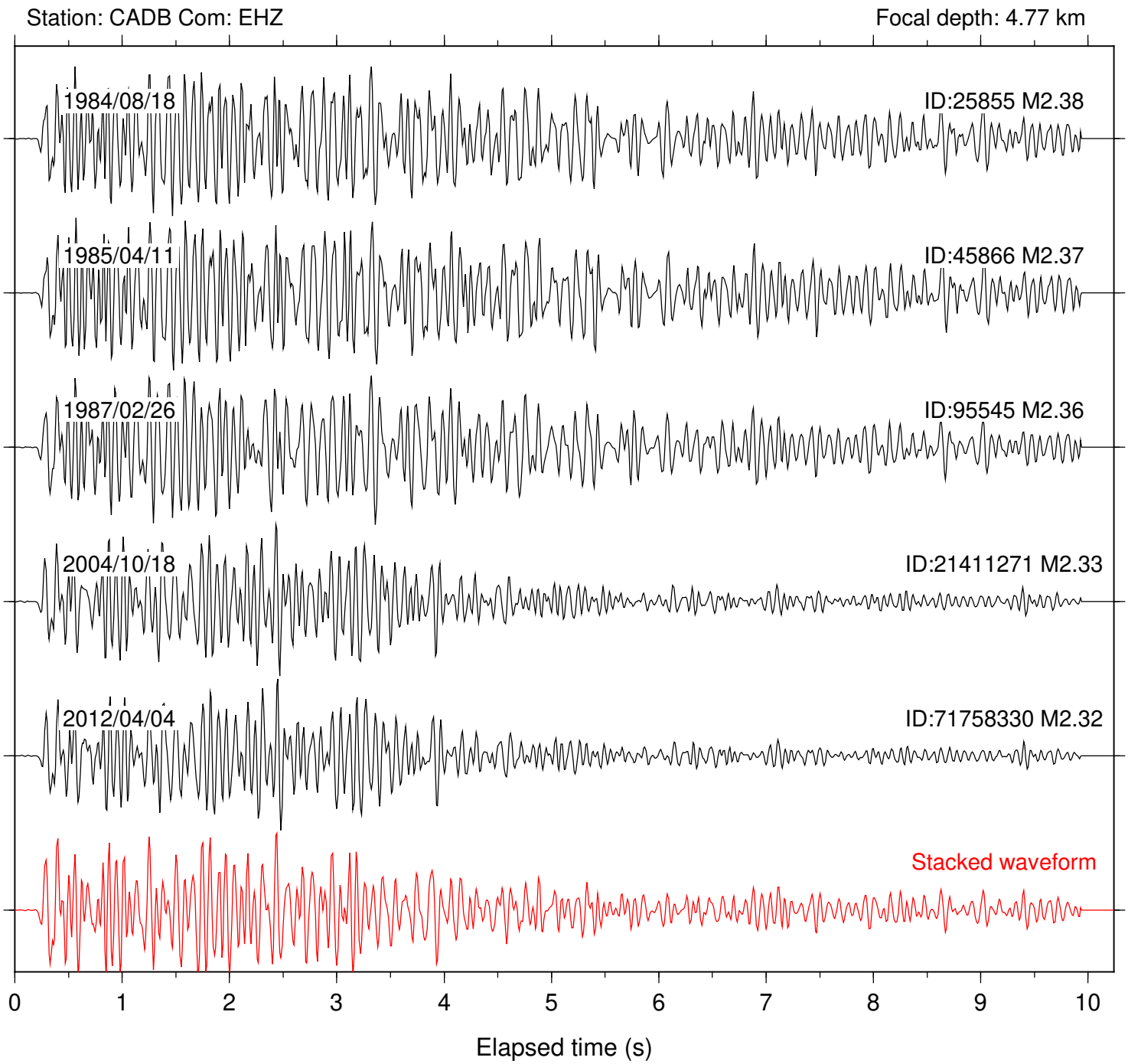
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.77 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
2004/10/18
ID:21411271 M2.33
2012/04/04
ID:71758330 M2.32
Stacked waveform
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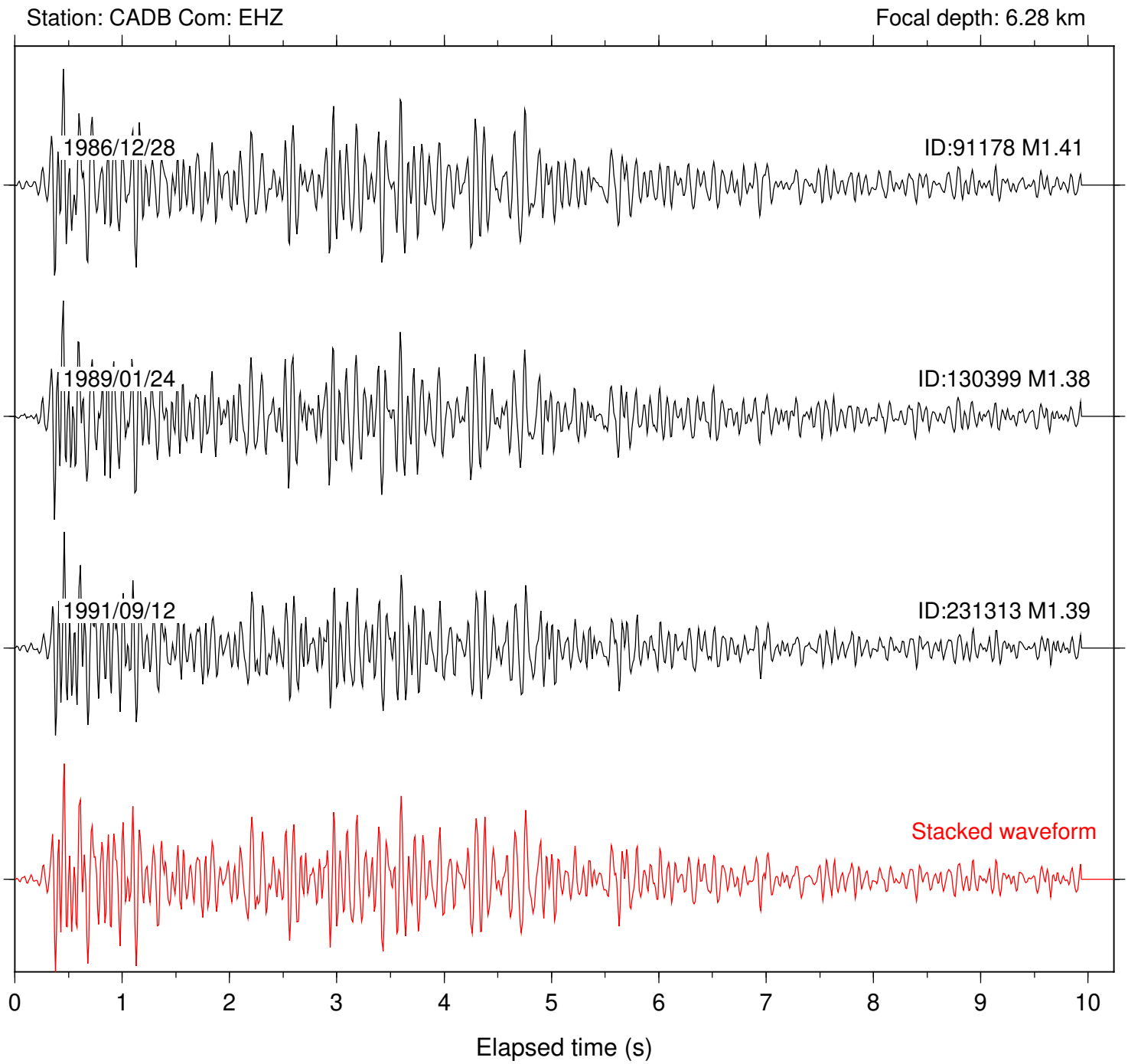
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.28 km
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1991/09/12
ID:231313 M1.39
Stacked waveform
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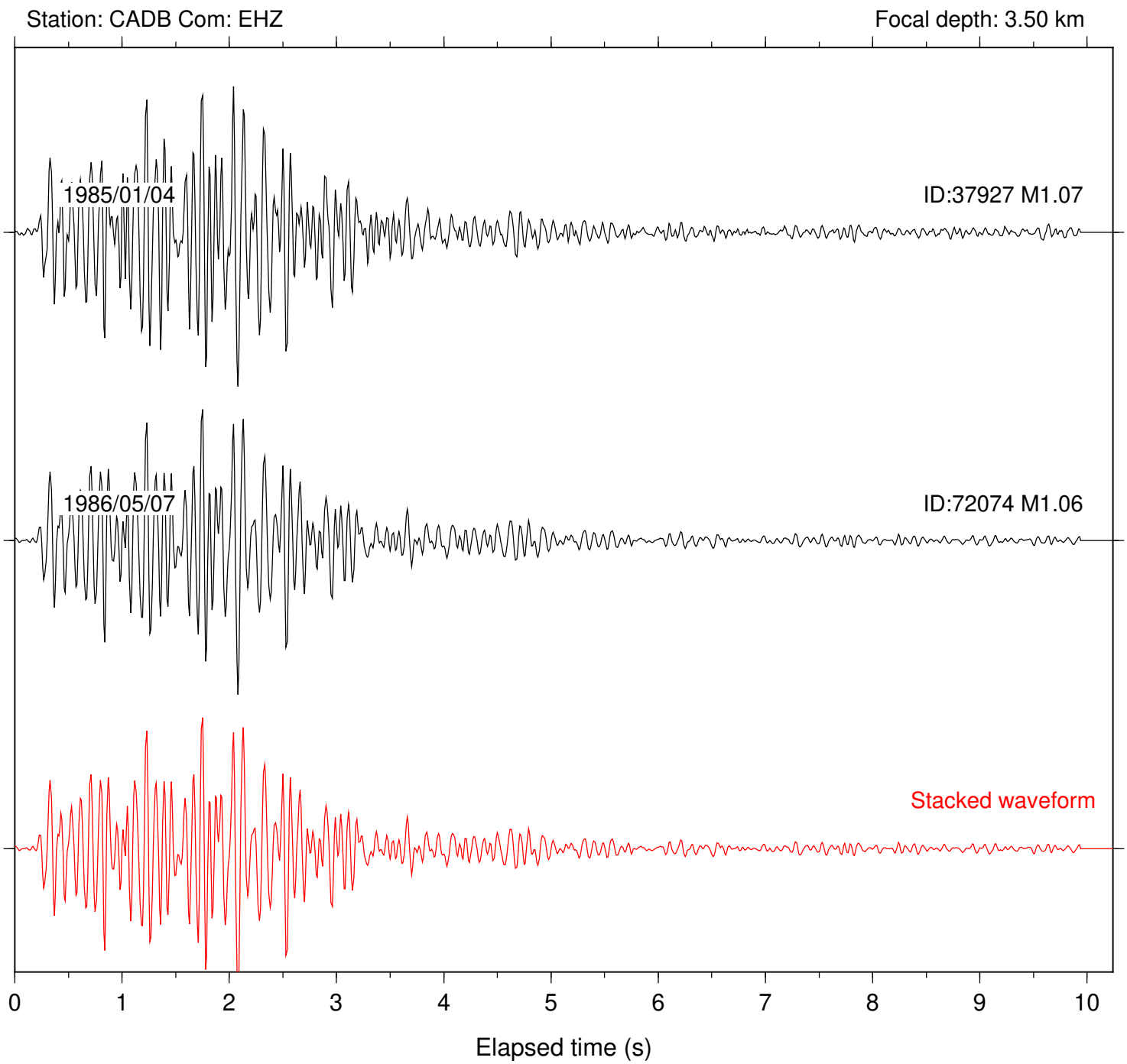
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.50 km
1985/01/04
ID:37927 M1.07
1986/05/07
ID:72074 M1.06
Stacked waveform
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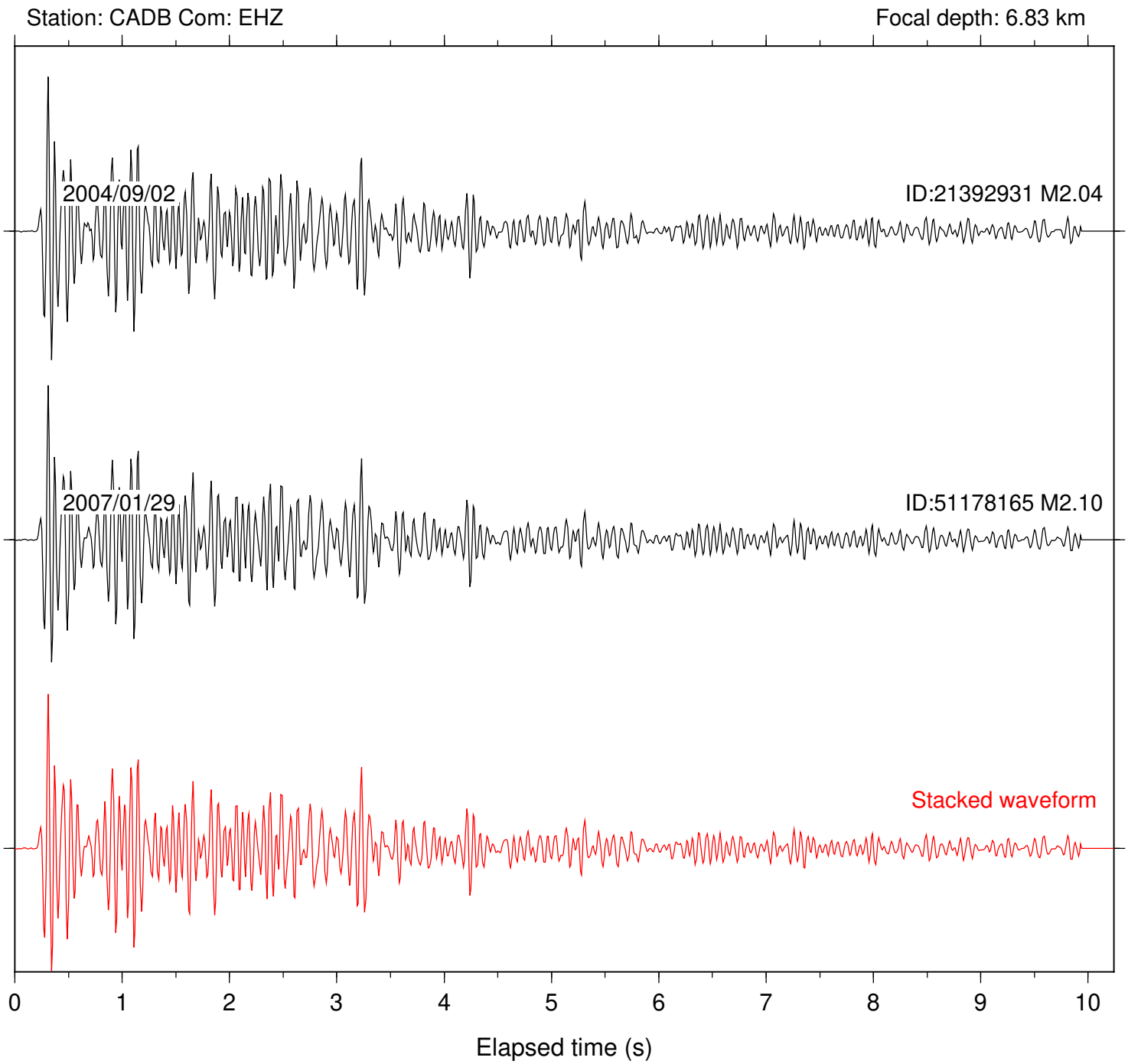
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.83 km
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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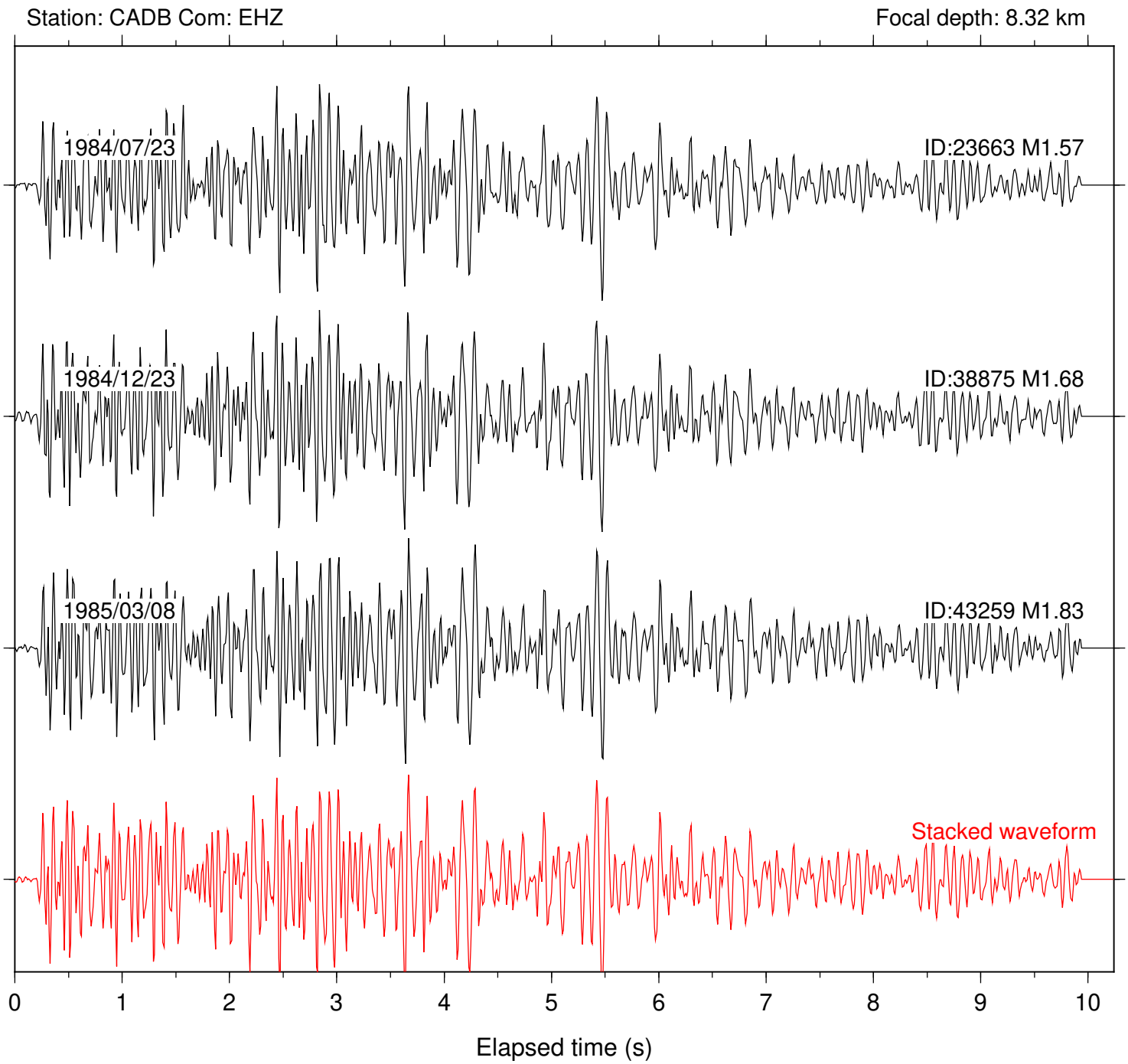
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.32 km
1984/07/23
ID:23663 M1.57
1984/12/23
ID:38875 M1.68
1985/03/08
ID:43259 M1.83
Stacked waveform
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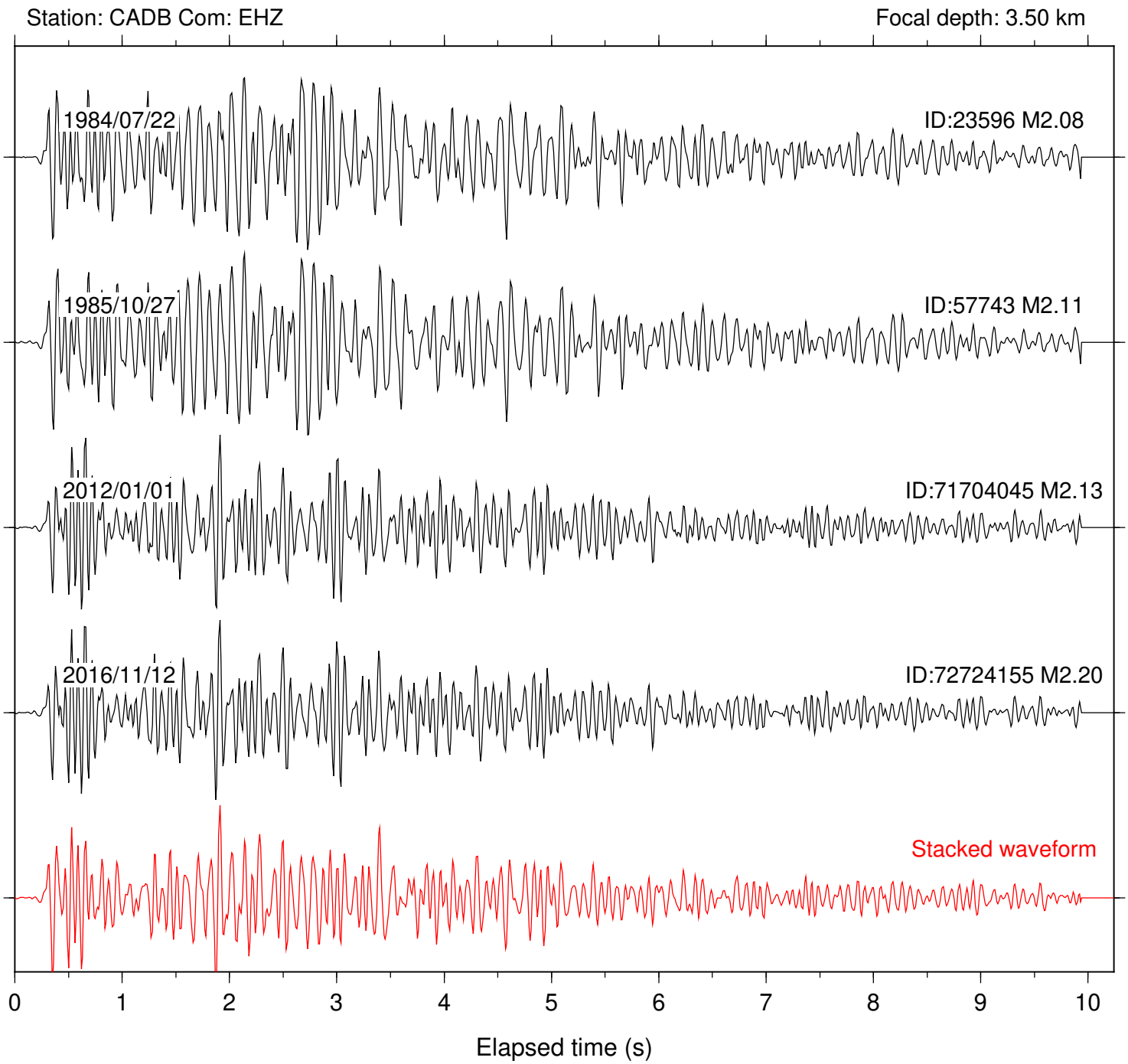
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.50 km
1984/07/22
ID:23596 M2.08
1985/10/27
ID:57743 M2.11
2012/01/01
ID:71704045 M2.13
2016/11/12
ID:72724155 M2.20
Stacked waveform
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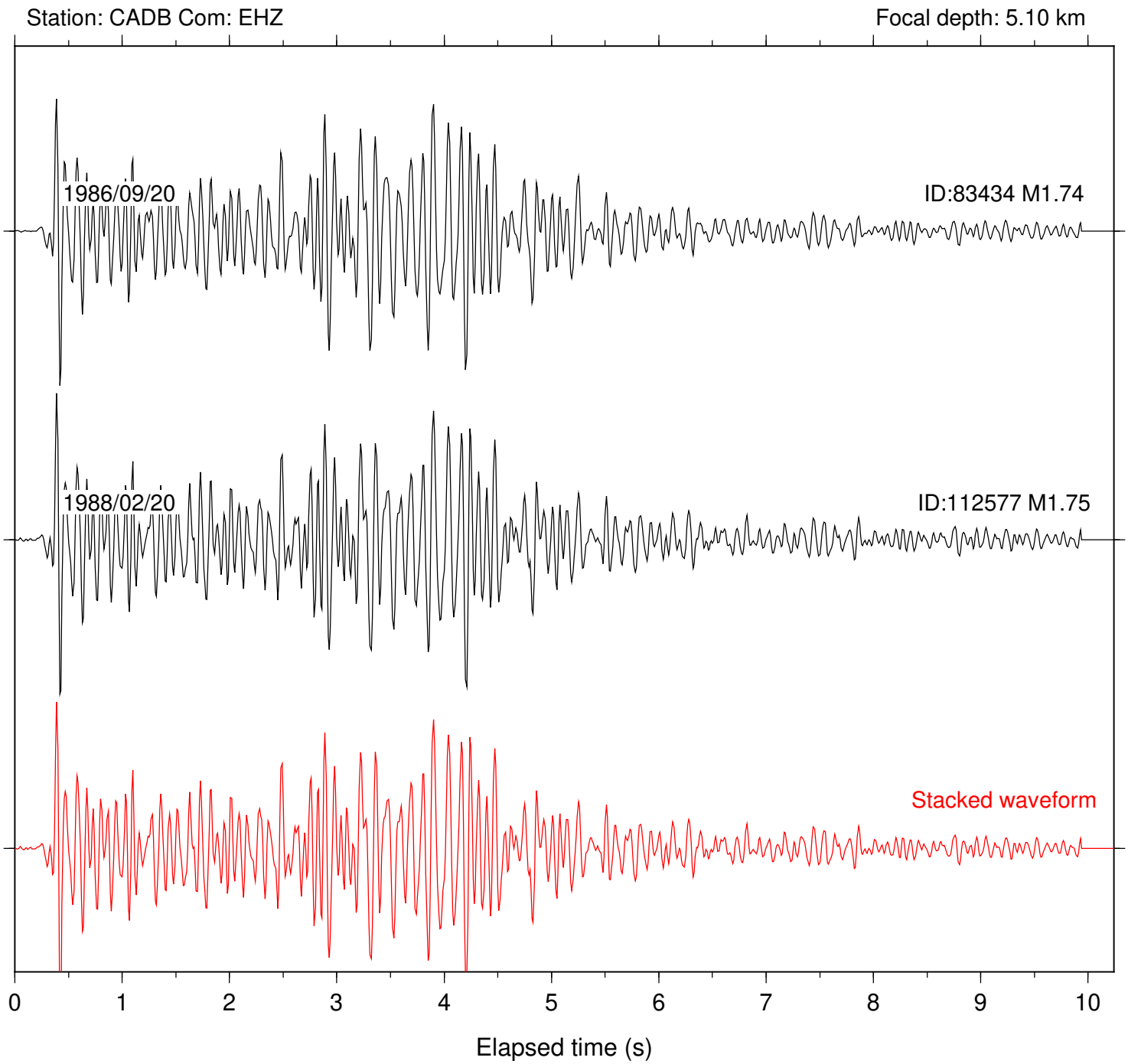
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.10 km
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
Stacked waveform
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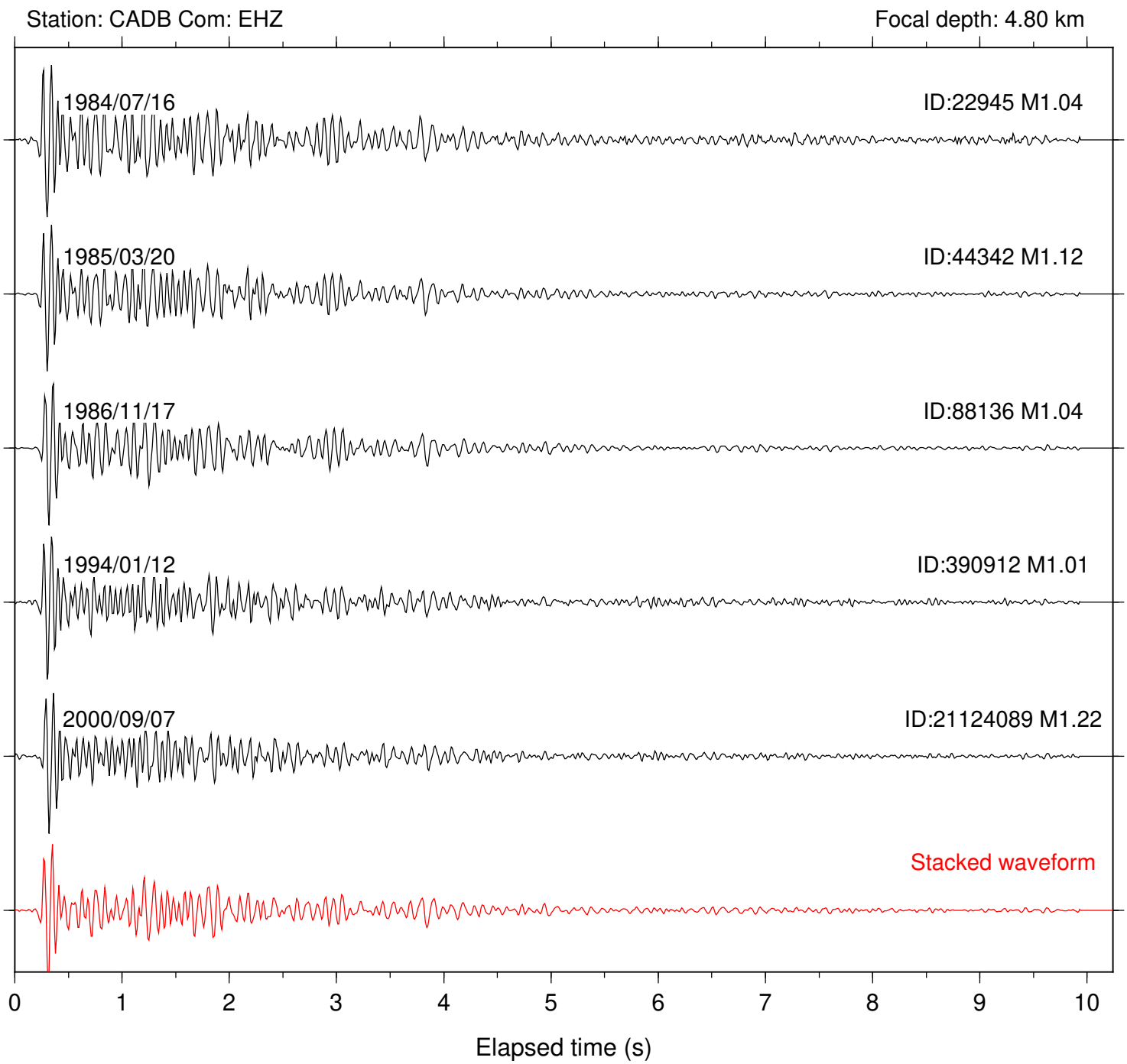
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.80 km
1984/07/16
ID:22945 M1.04
1985/03/20
ID:44342 M1.12
1986/11/17
ID:88136 M1.04
1994/01/12
ID:390912 M1.01
2000/09/07
ID:21124089 M1.22
Stacked waveform
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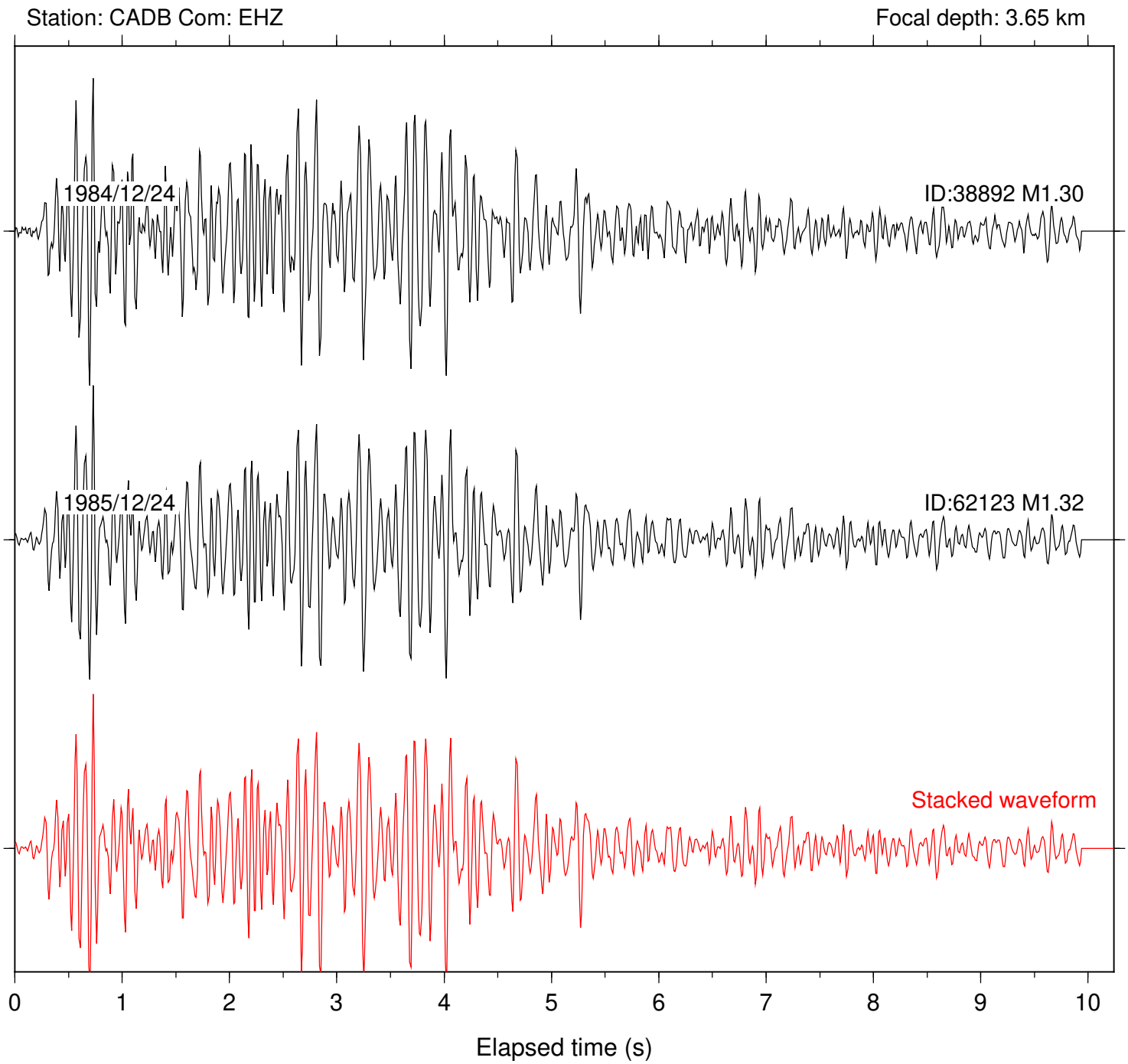
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.65 km
1984/12/24
ID:38892 M1.30
1985/12/24
ID:62123 M1.32
Stacked waveform
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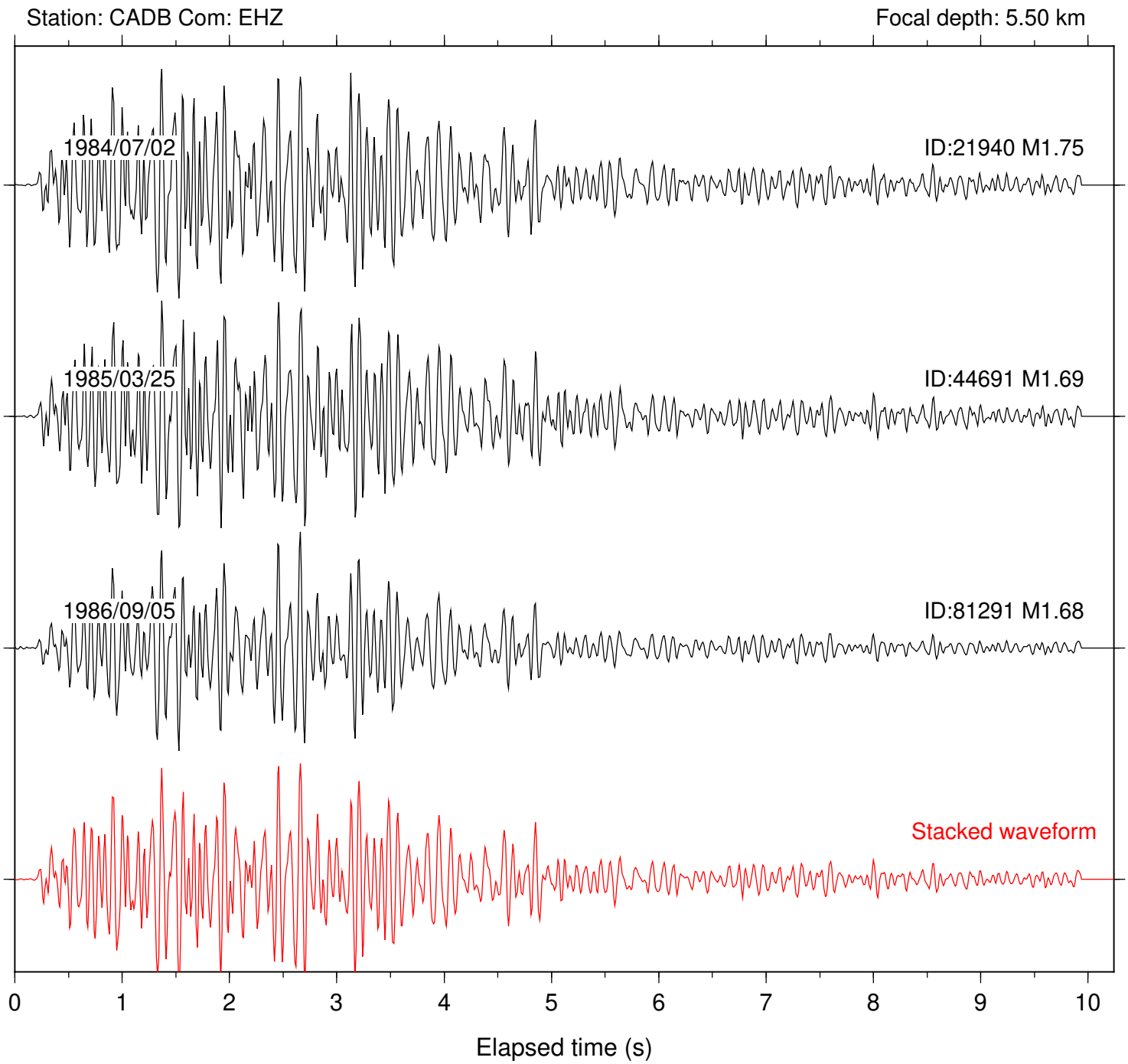
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1985/03/25
ID:44691 M1.69
1986/09/05
ID:81291 M1.68
Stacked waveform
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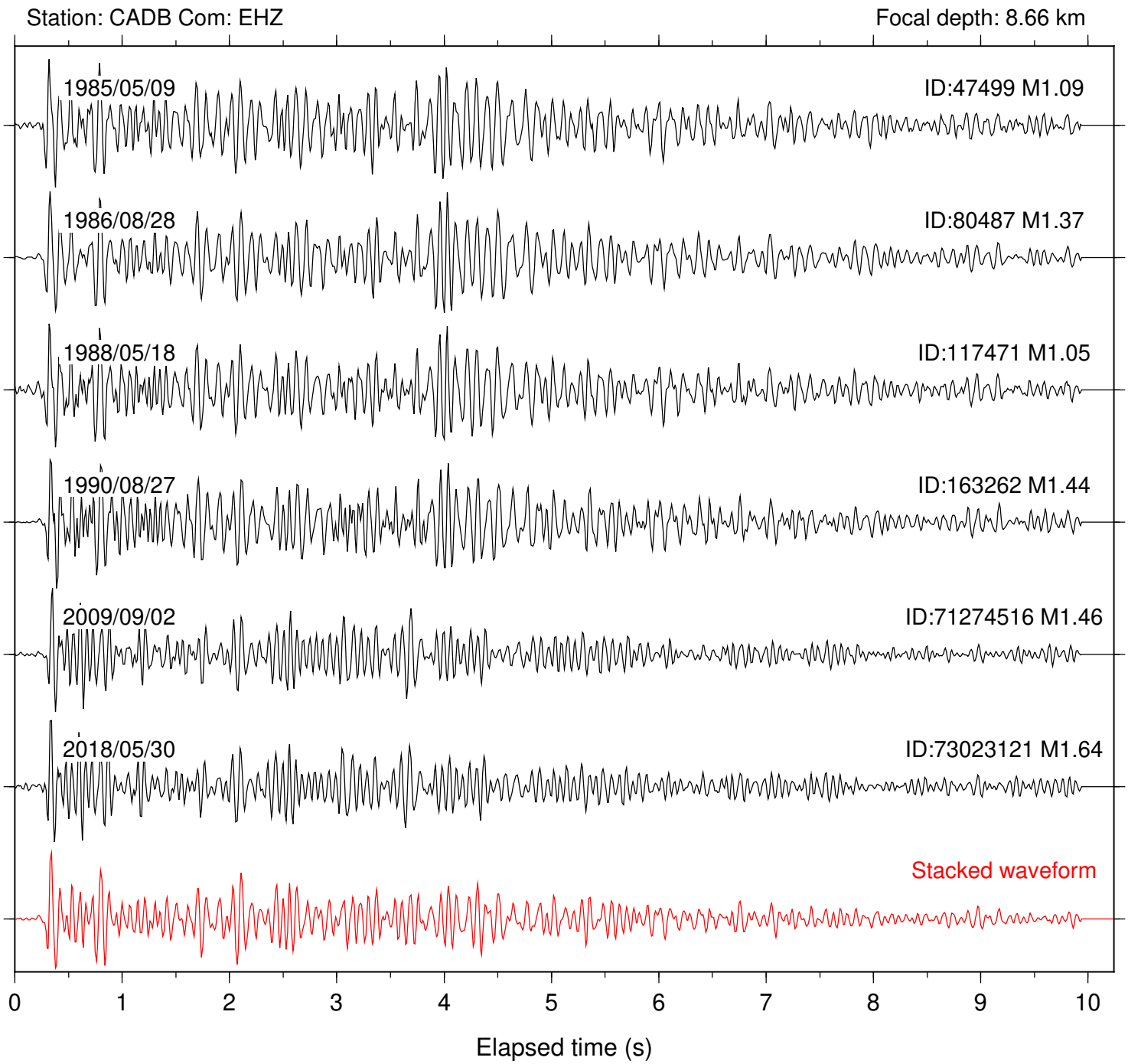
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.66 km
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1988/05/18
ID:117471 M1.05
1990/08/27
ID:163262 M1.44
2009/09/02
ID:71274516 M1.46
2018/05/30
ID:73023121 M1.64
Stacked waveform
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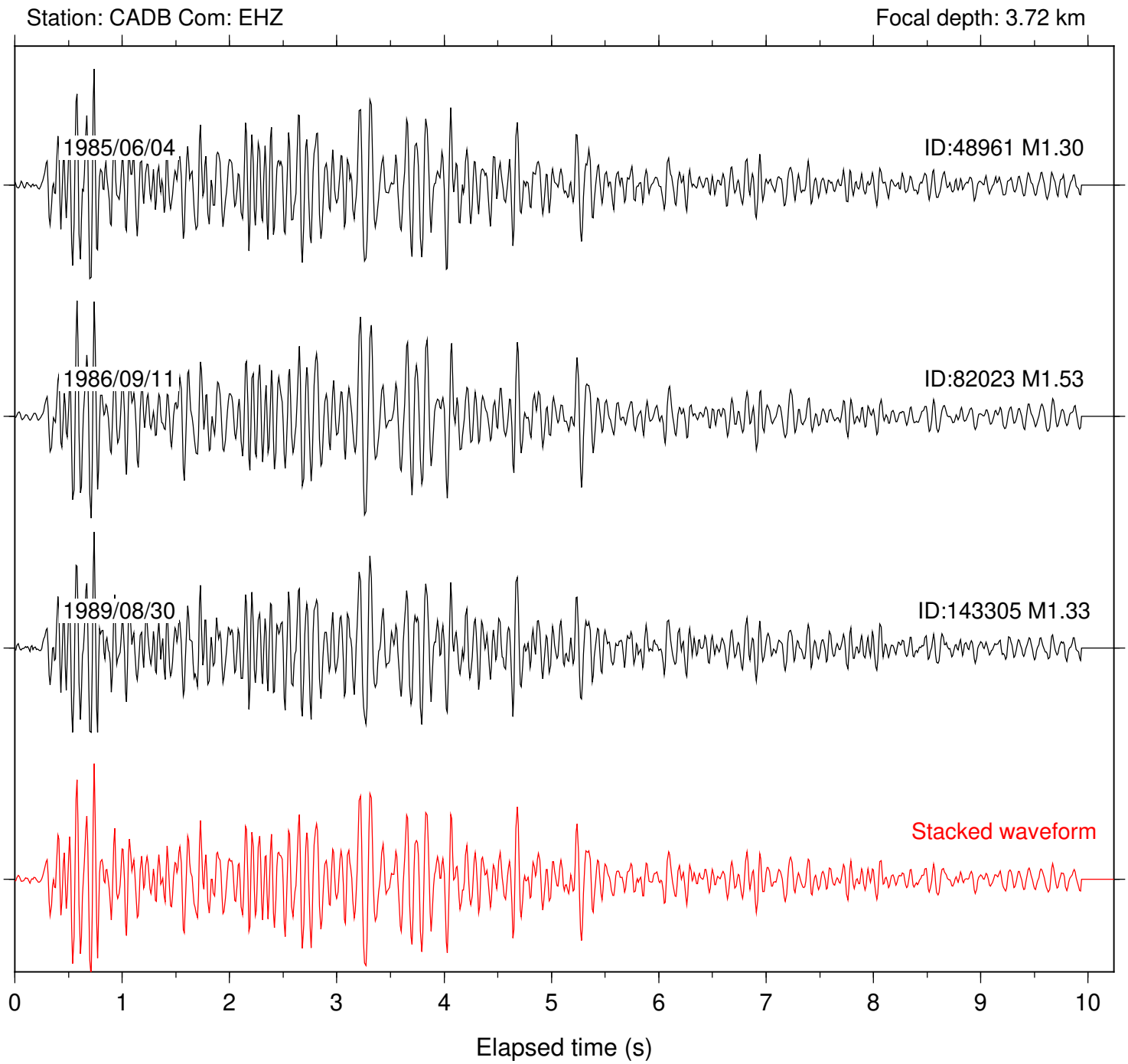
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.72 km
1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1989/08/30
ID:143305 M1.33
Stacked waveform
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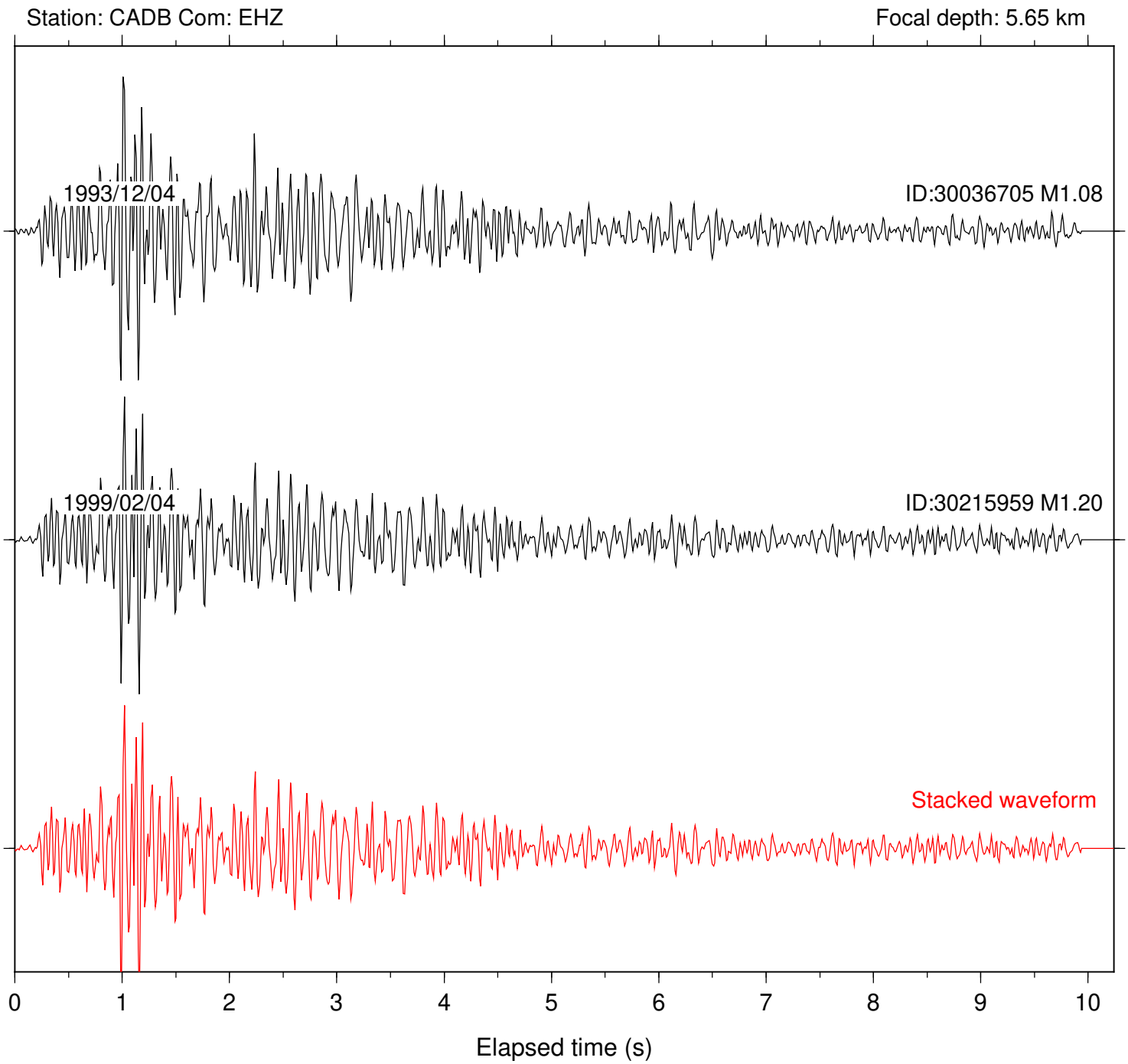
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.65 km
1993/12/04
ID:30036705 M1.08
1999/02/04
ID:30215959 M1.20
Stacked waveform
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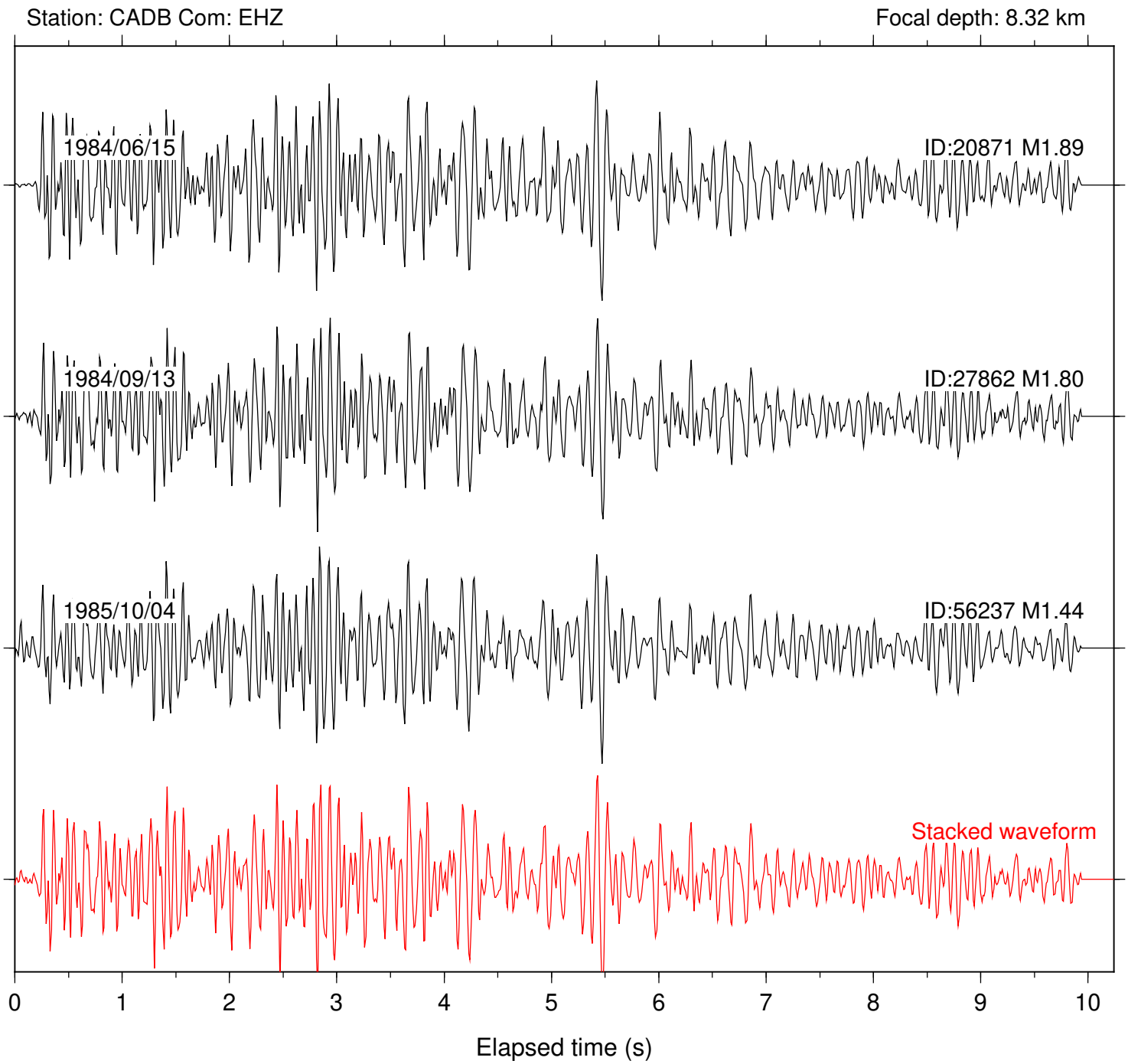
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.32 km
1984/06/15
ID:20871 M1.89
1984/09/13
ID:27862 M1.80
1985/10/04
ID:56237 M1.44
Stacked waveform
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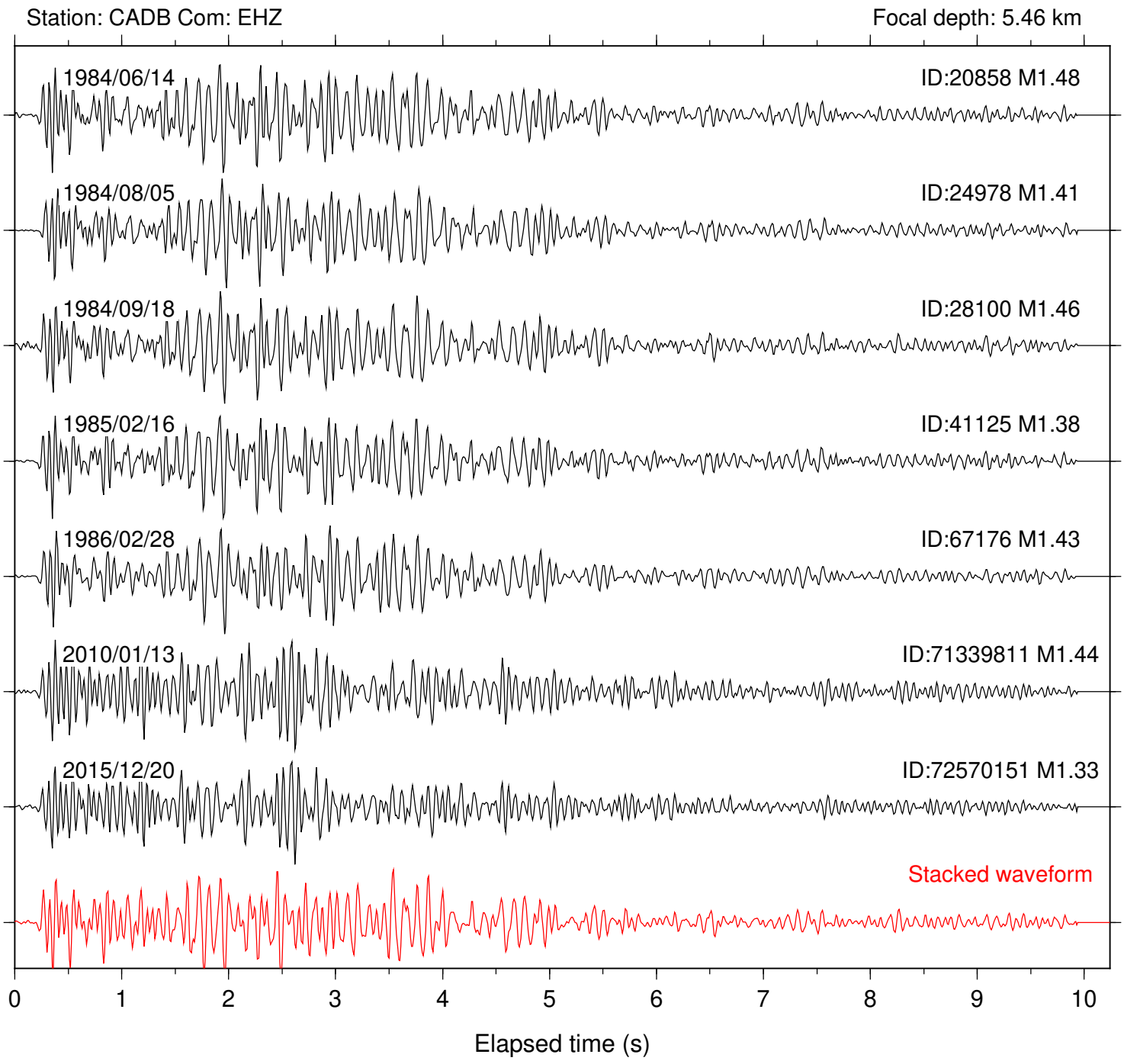
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.46 km
1984/06/14
ID:20858 M1.48
1984/08/05
ID:24978 M1.41
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1986/02/28
ID:67176 M1.43
2010/01/13
ID:71339811 M1.44
2015/12/20
ID:72570151 M1.33
Stacked waveform
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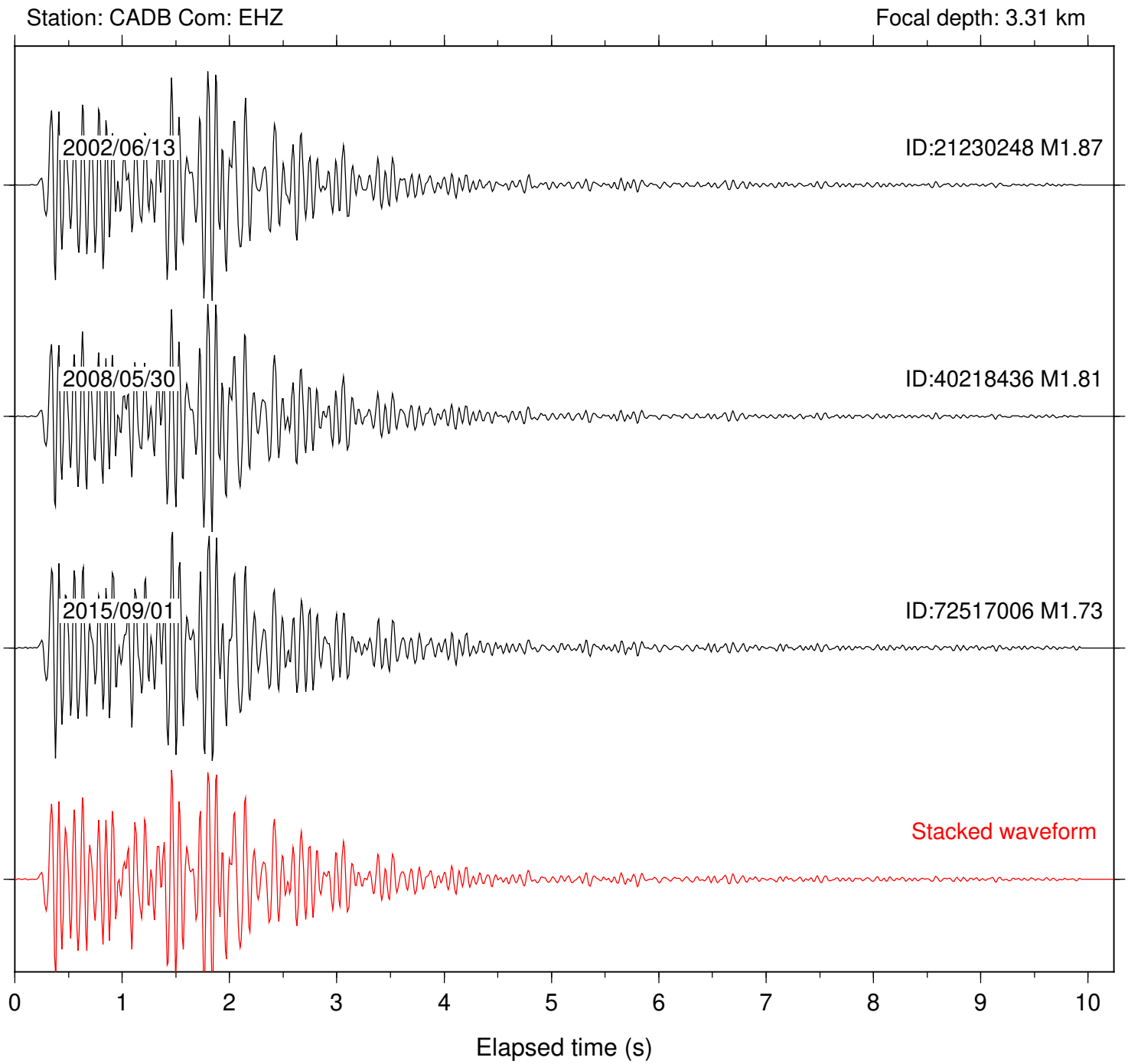
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.31 km
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
2015/09/01
ID:72517006 M1.73
Stacked waveform
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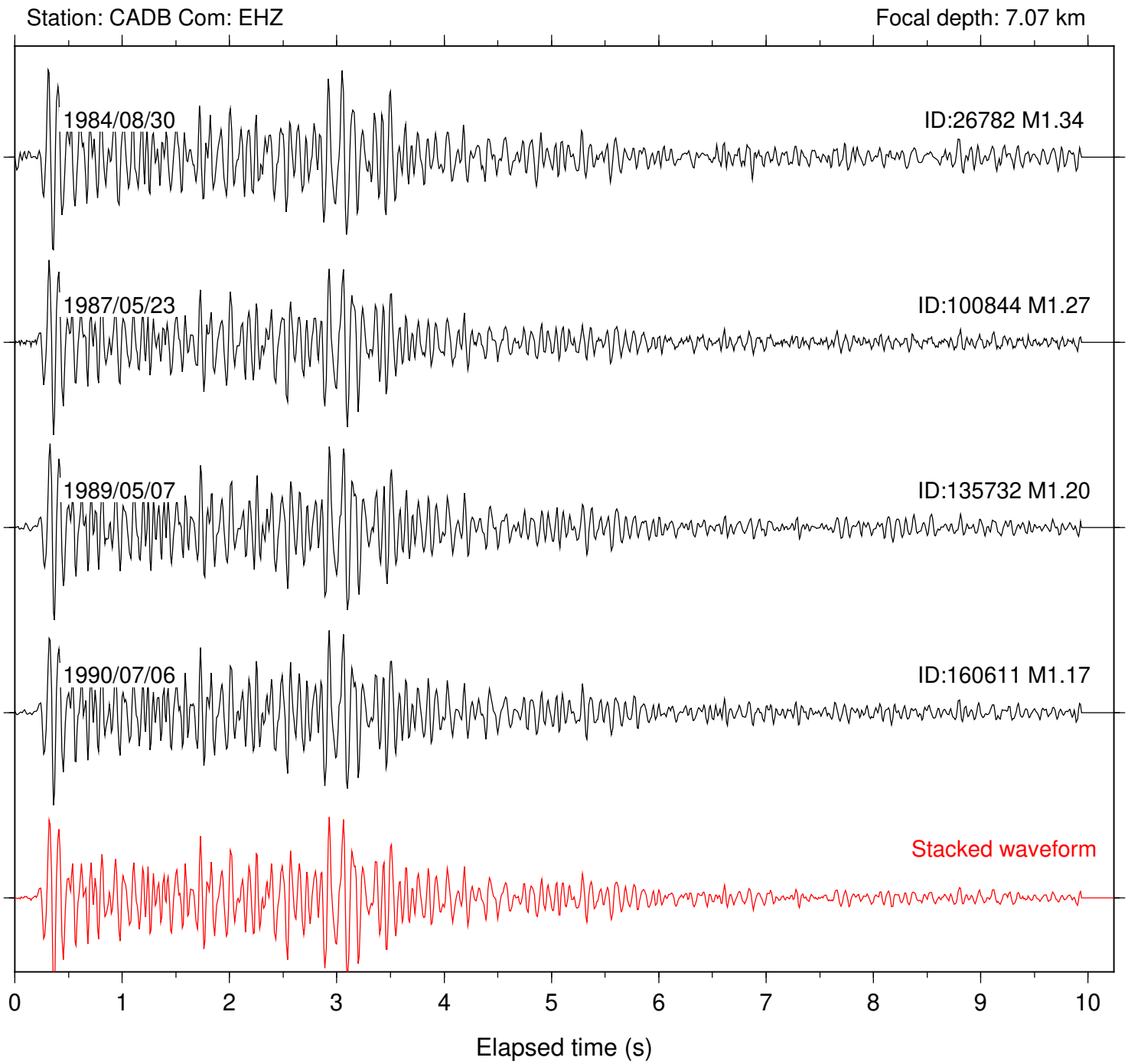
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.07 km
1984/08/30
ID:26782 M1.34
1987/05/23
ID:100844 M1.27
1989/05/07
ID:135732 M1.20
1990/07/06
ID:160611 M1.17
Stacked waveform
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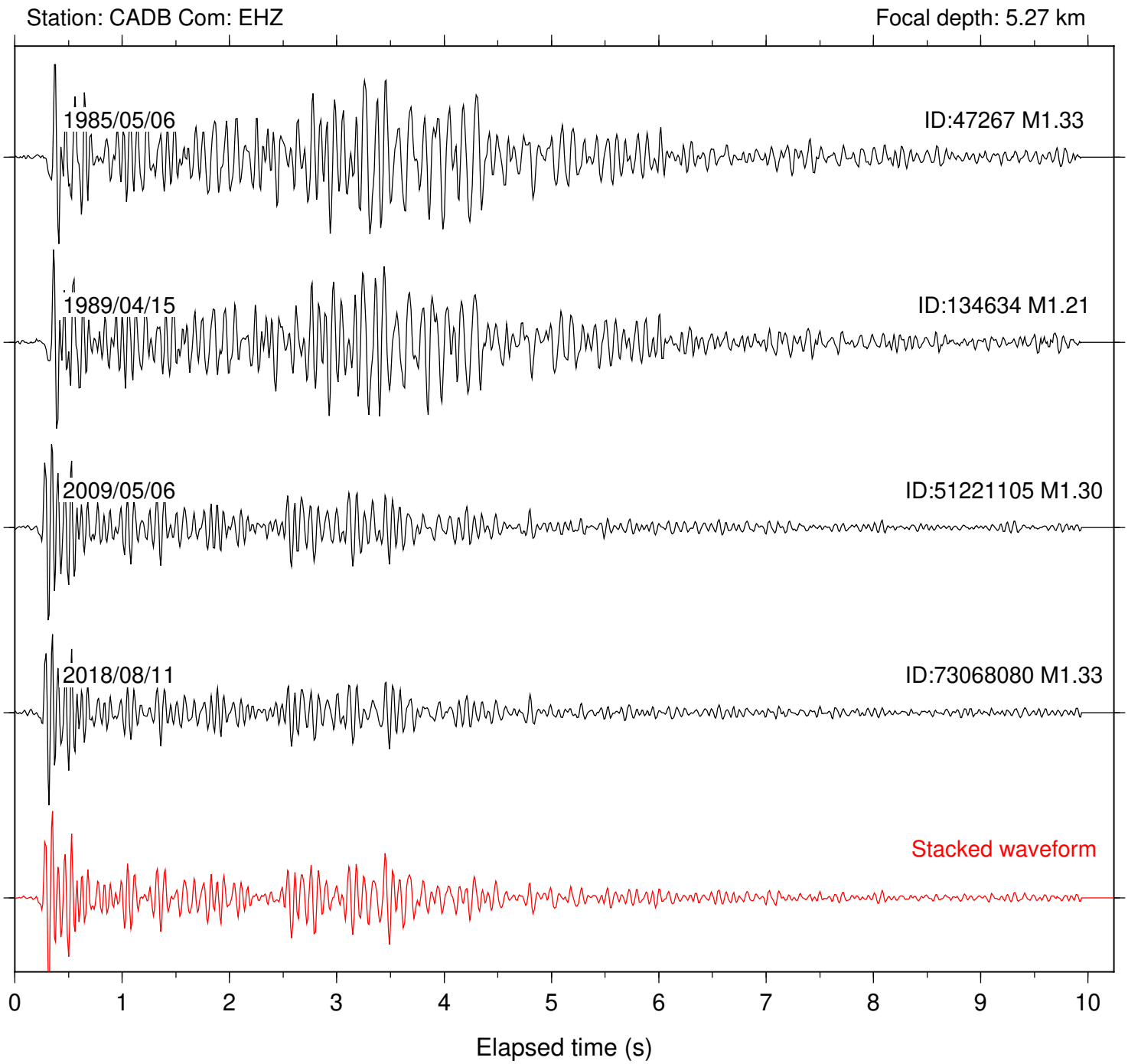
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.27 km
1985/05/06
ID:47267 M1.33
1989/04/15
ID:134634 M1.21
2009/05/06
ID:51221105 M1.30
2018/08/11
ID:73068080 M1.33
Stacked waveform
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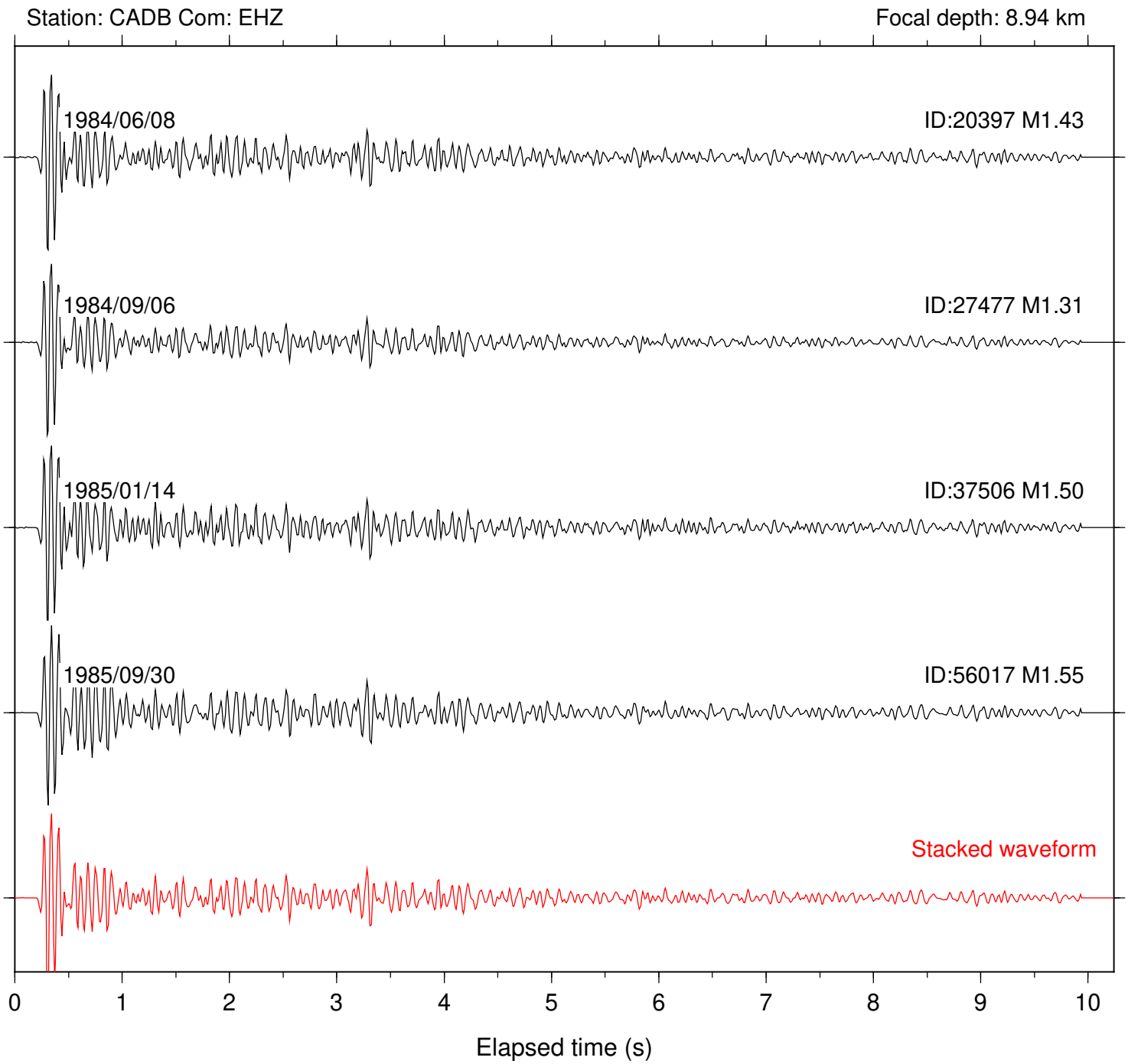
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1984/09/06
ID:27477 M1.31
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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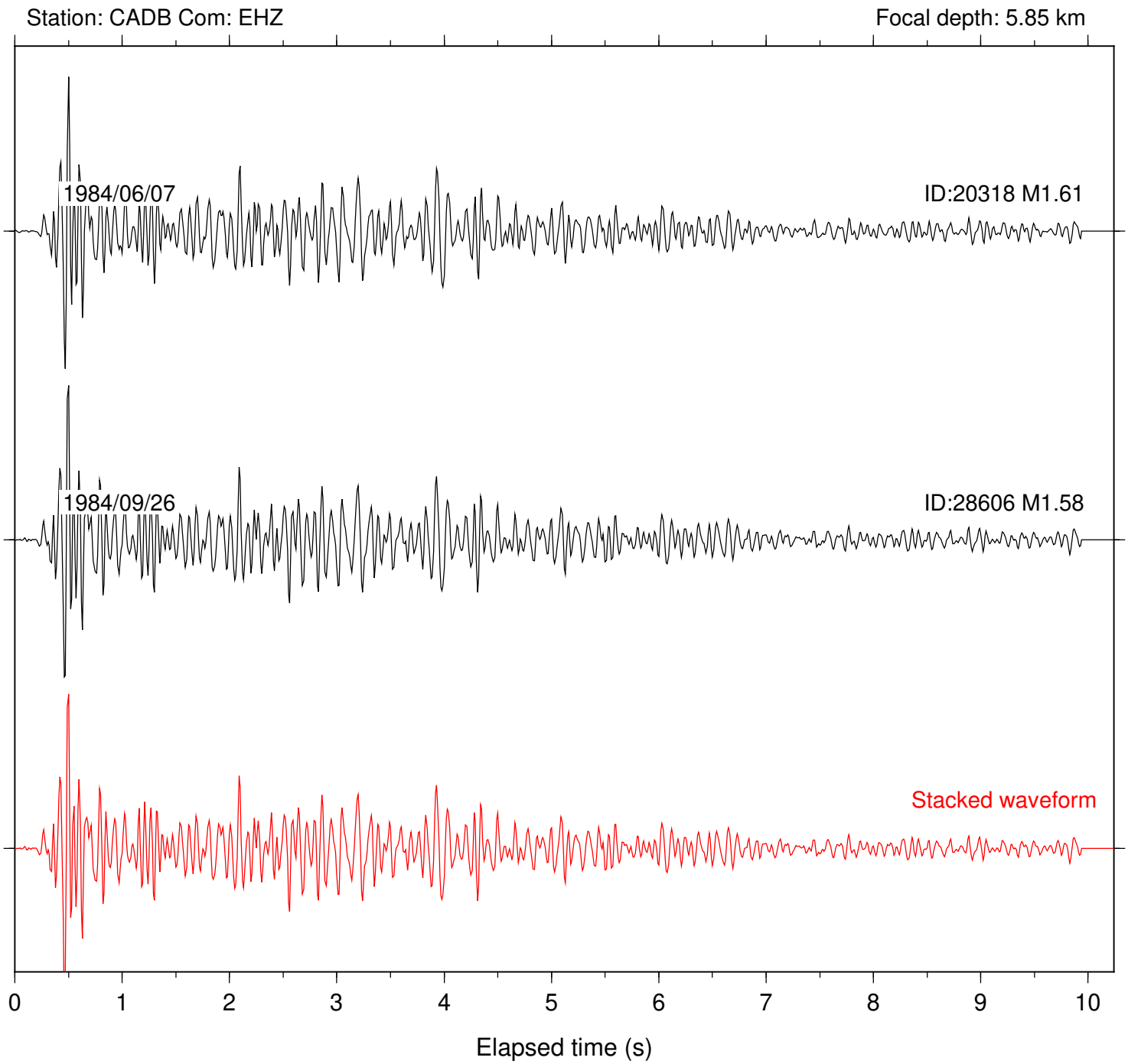
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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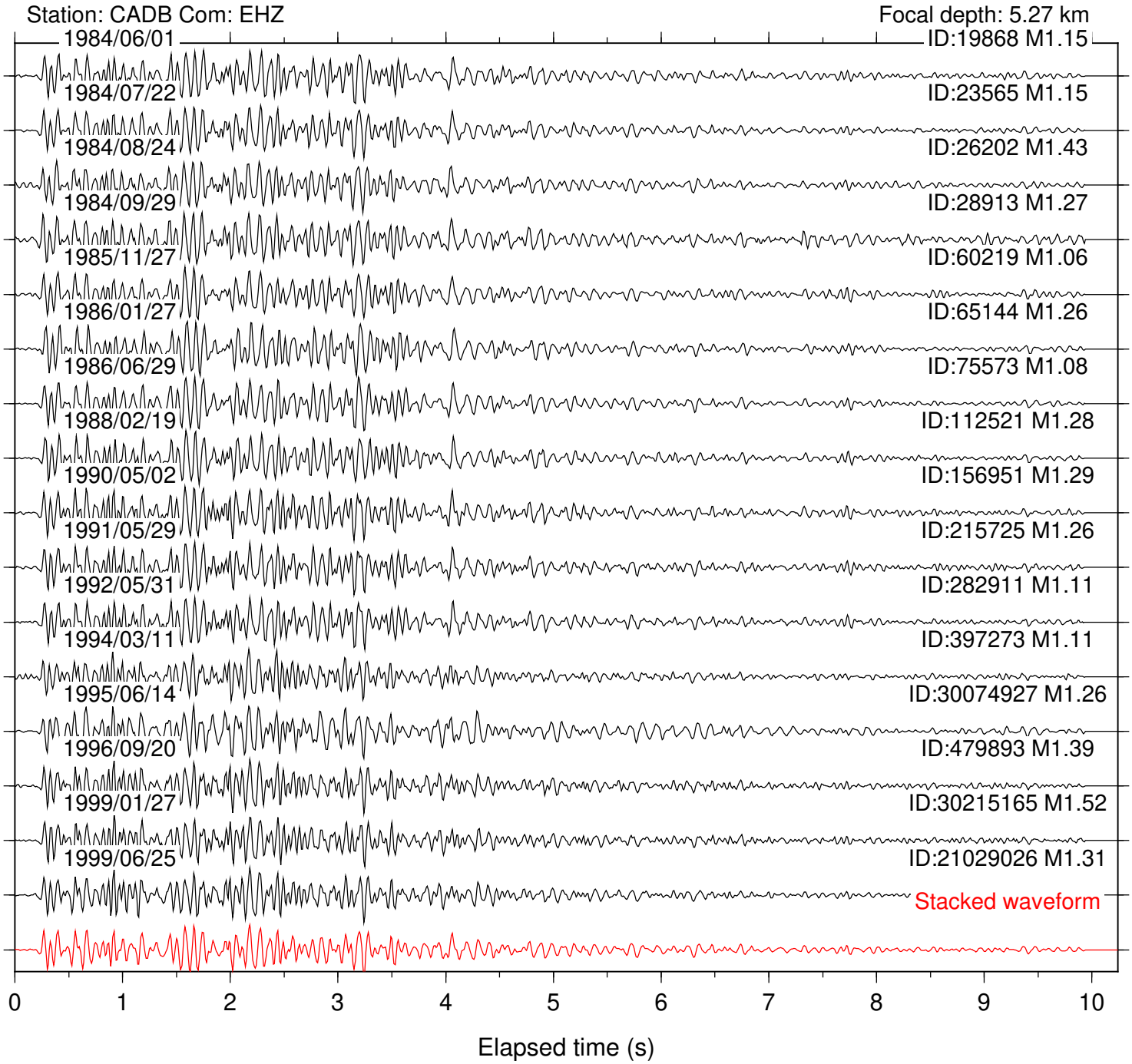
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.27 km
1984/06/01
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1984/07/22
ID:23565 M1.15
1984/08/24
ID:26202 M1.43
1984/09/29
ID:28913 M1.27
1985/11/27
ID:60219 M1.06
1986/01/27
ID:65144 M1.26
1986/06/29
ID:75573 M1.08
1988/02/19
ID:112521 M1.28
1990/05/02
ID:156951 M1.29
1991/05/29
ID:215725 M1.26
1992/05/31
ID:282911 M1.11
1994/03/11
ID:397273 M1.11
1995/06/14
ID:30074927 M1.26
1996/09/20
ID:479893 M1.39
1999/01/27
ID:30215165 M1.52
1999/06/25
ID:21029026 M1.31
Stacked waveform
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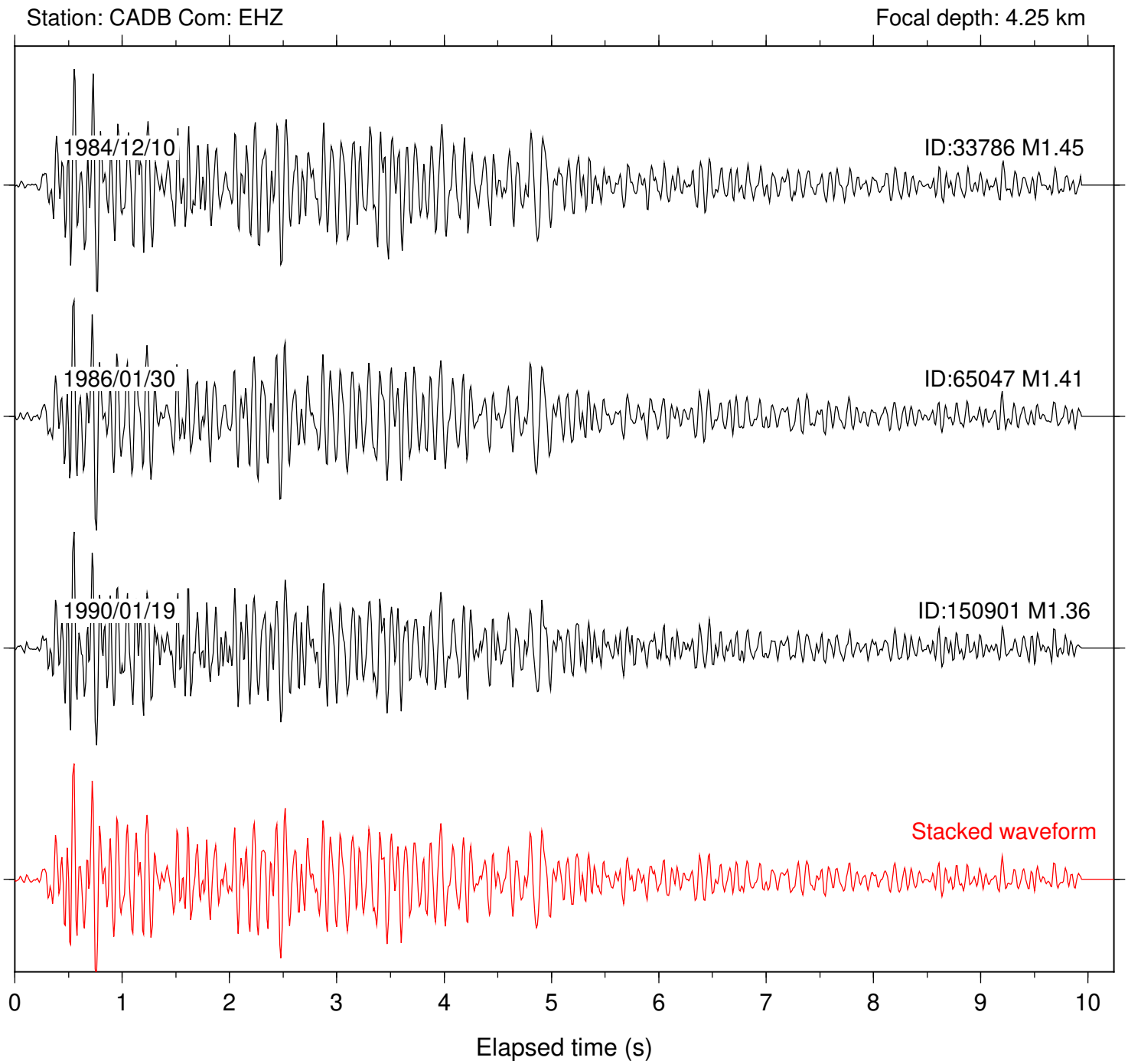
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.25 km
1984/12/10
ID:33786 M1.45
1986/01/30
ID:65047 M1.41
1990/01/19
ID:150901 M1.36
Stacked waveform
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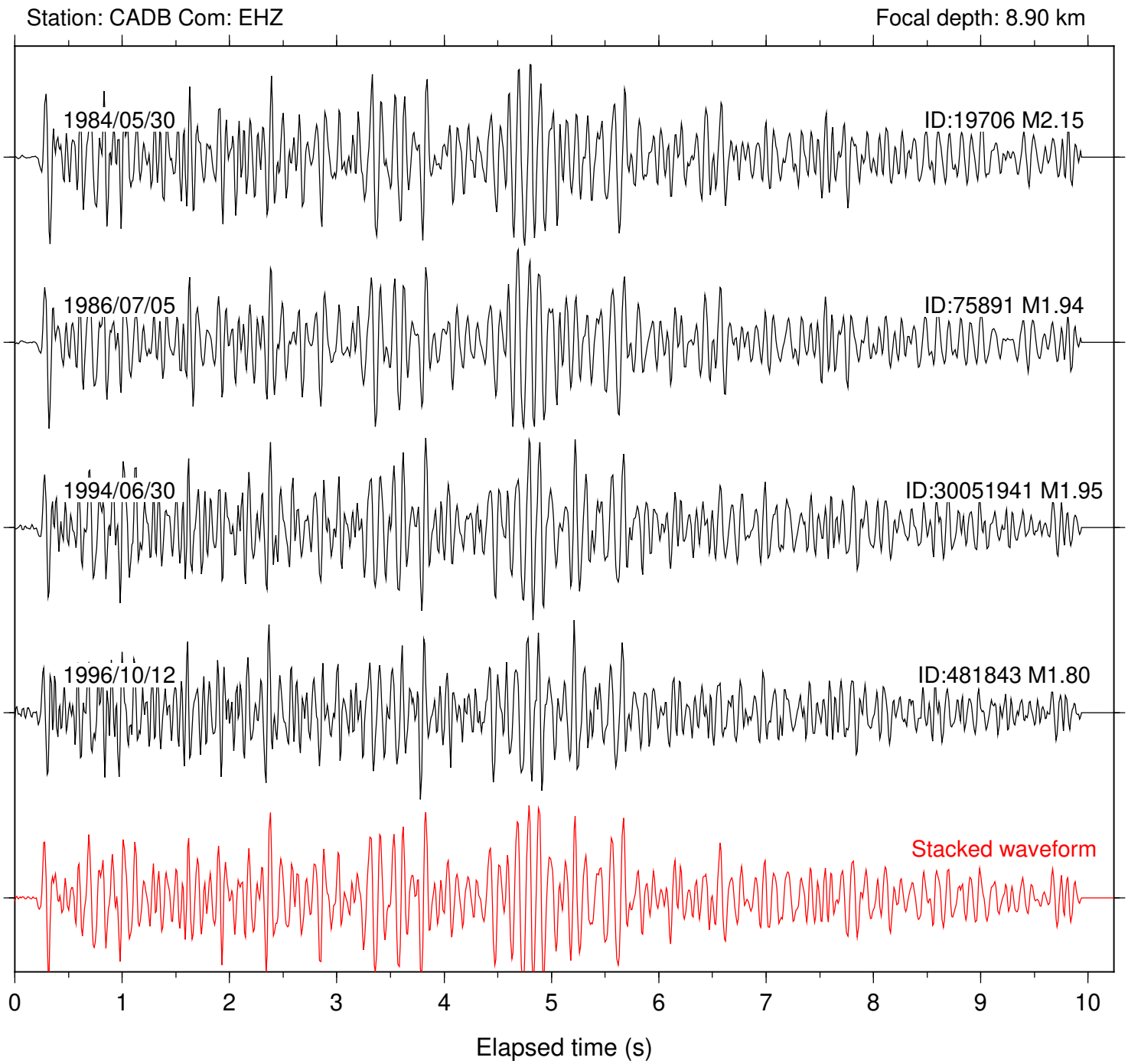
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 8.90 km
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ID:19706 M2.15
1986/07/05
ID:75891 M1.94
1994/06/30
ID:30051941 M1.95
1996/10/12
ID:481843 M1.80
Stacked waveform
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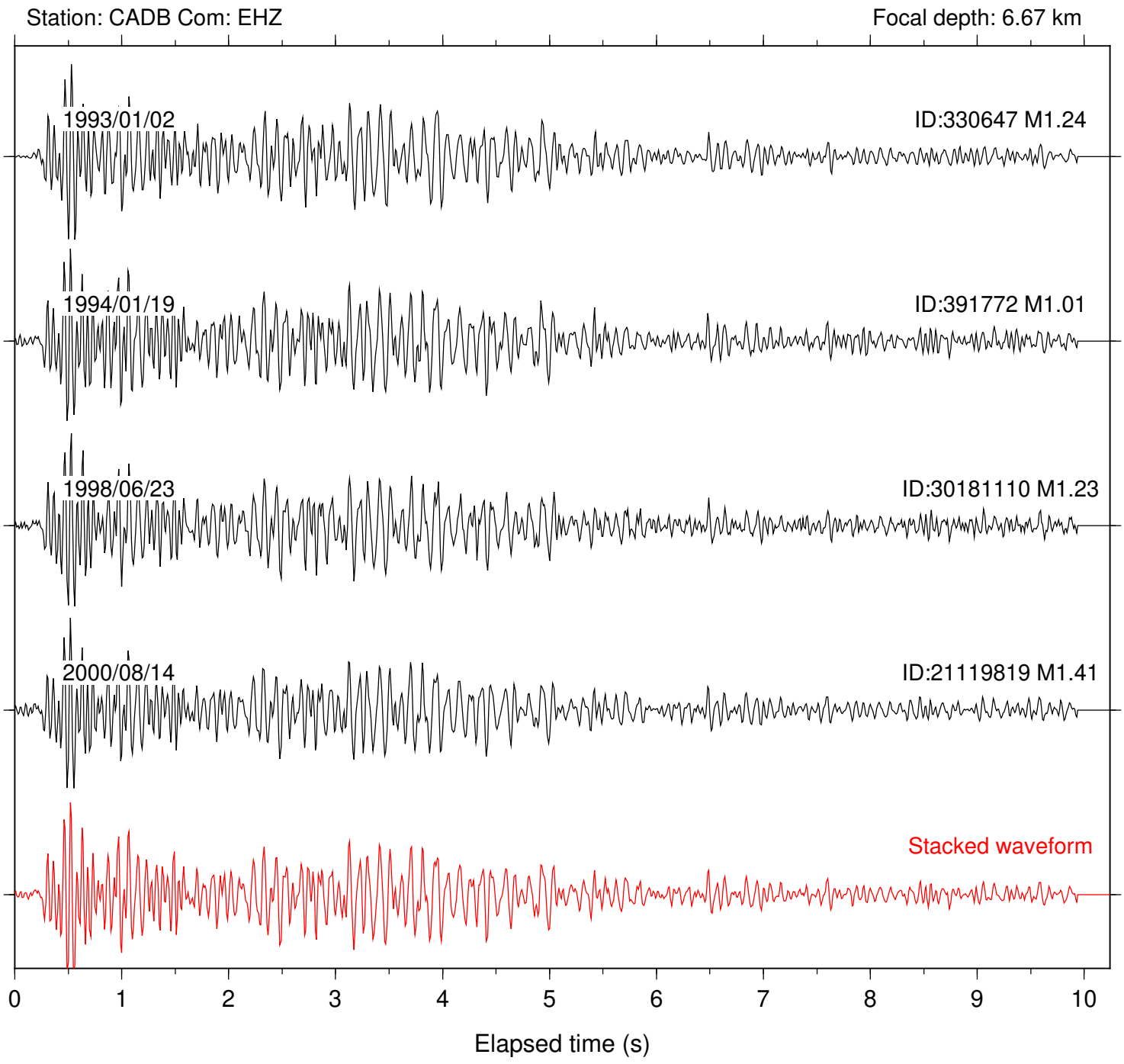
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.67 km
1993/01/02
ID:330647 M1.24
1994/01/19
ID:391772 M1.01
1998/06/23
ID:30181110 M1.23
2000/08/14
ID:21119819 M1.41
Stacked waveform
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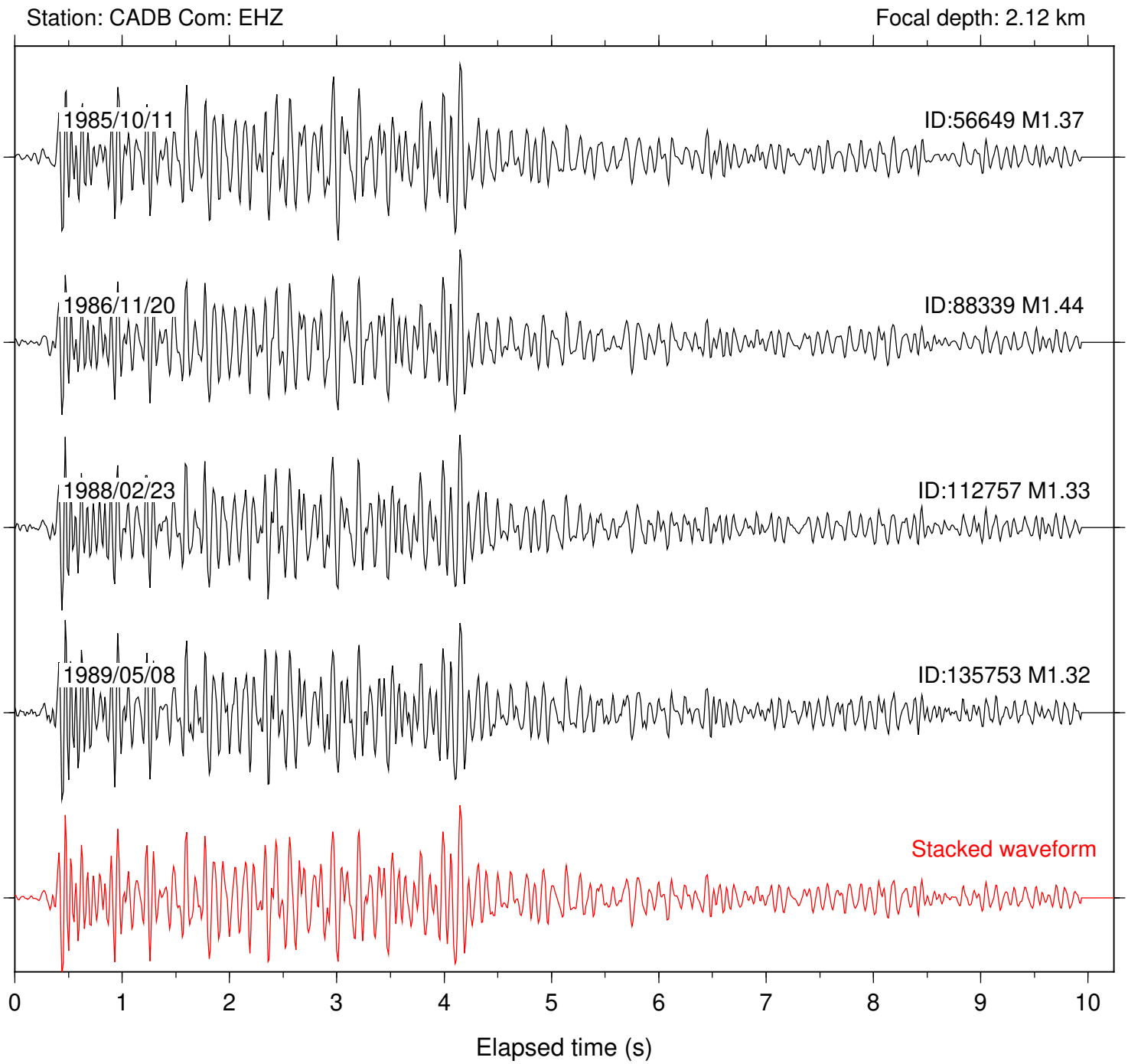
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.12 km
1985/10/11
ID:56649 M1.37
1986/11/20
ID:88339 M1.44
1988/02/23
ID:112757 M1.33
1989/05/08
ID:135753 M1.32
Stacked waveform
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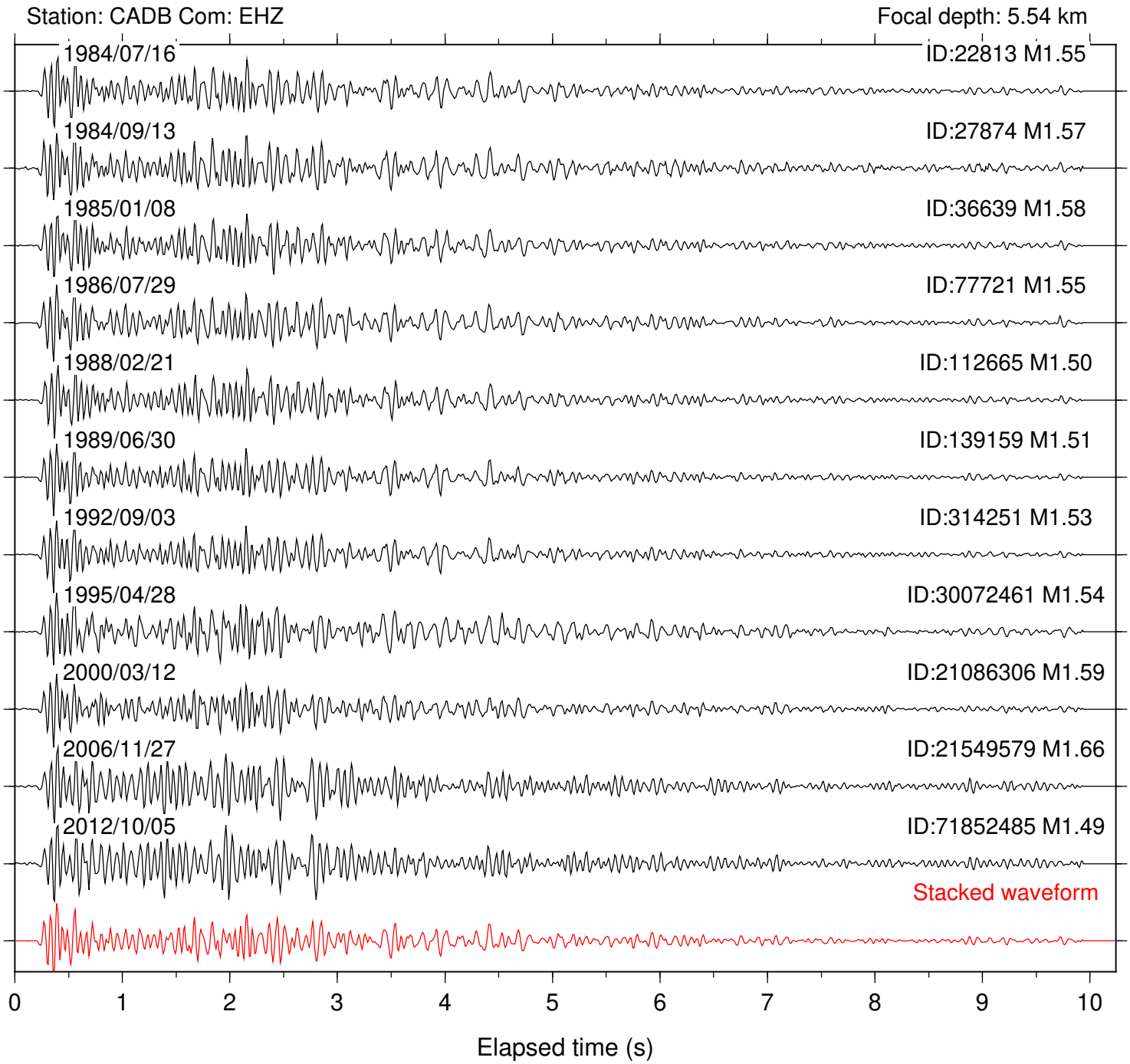
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.54 km
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
2000/03/12
ID:21086306 M1.59
2006/11/27
ID:21549579 M1.66
2012/10/05
ID:71852485 M1.49
Stacked waveform
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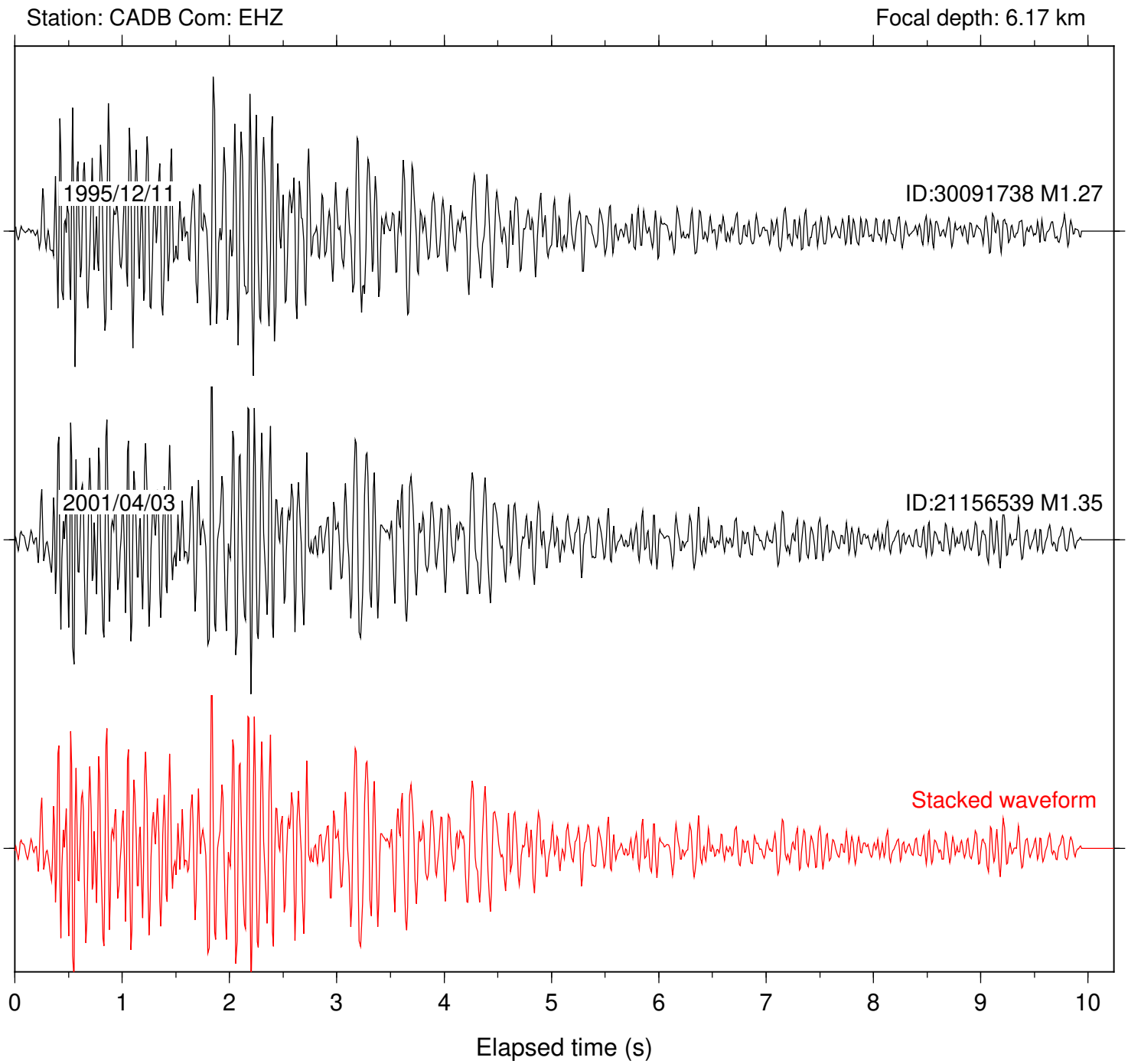
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.17 km
1995/12/11
ID:30091738 M1.27
2001/04/03
ID:21156539 M1.35
Stacked waveform
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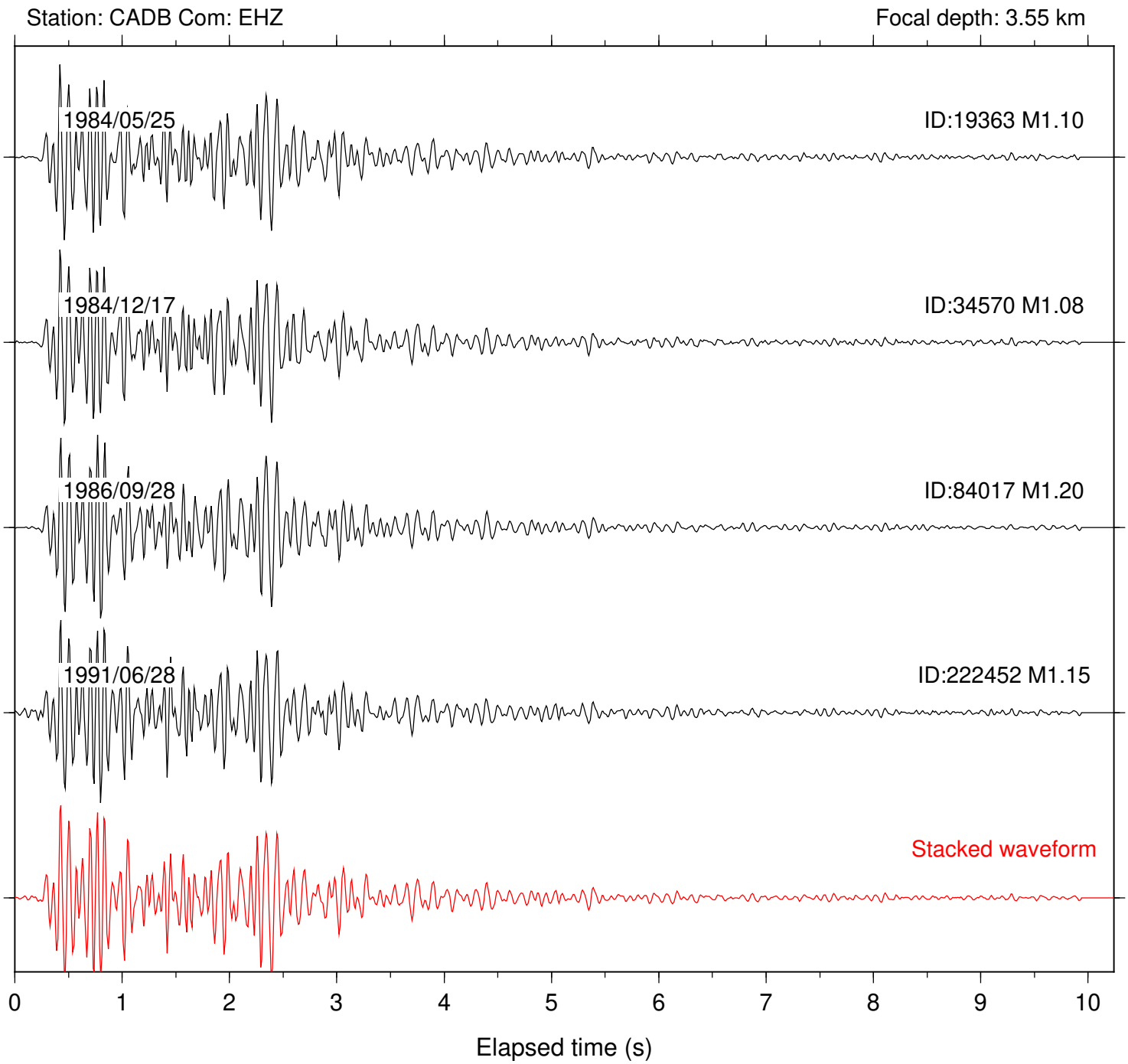
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.55 km
1984/05/25
ID:19363 M1.10
1984/12/17
ID:34570 M1.08
1986/09/28
ID:84017 M1.20
1991/06/28
ID:222452 M1.15
Stacked waveform
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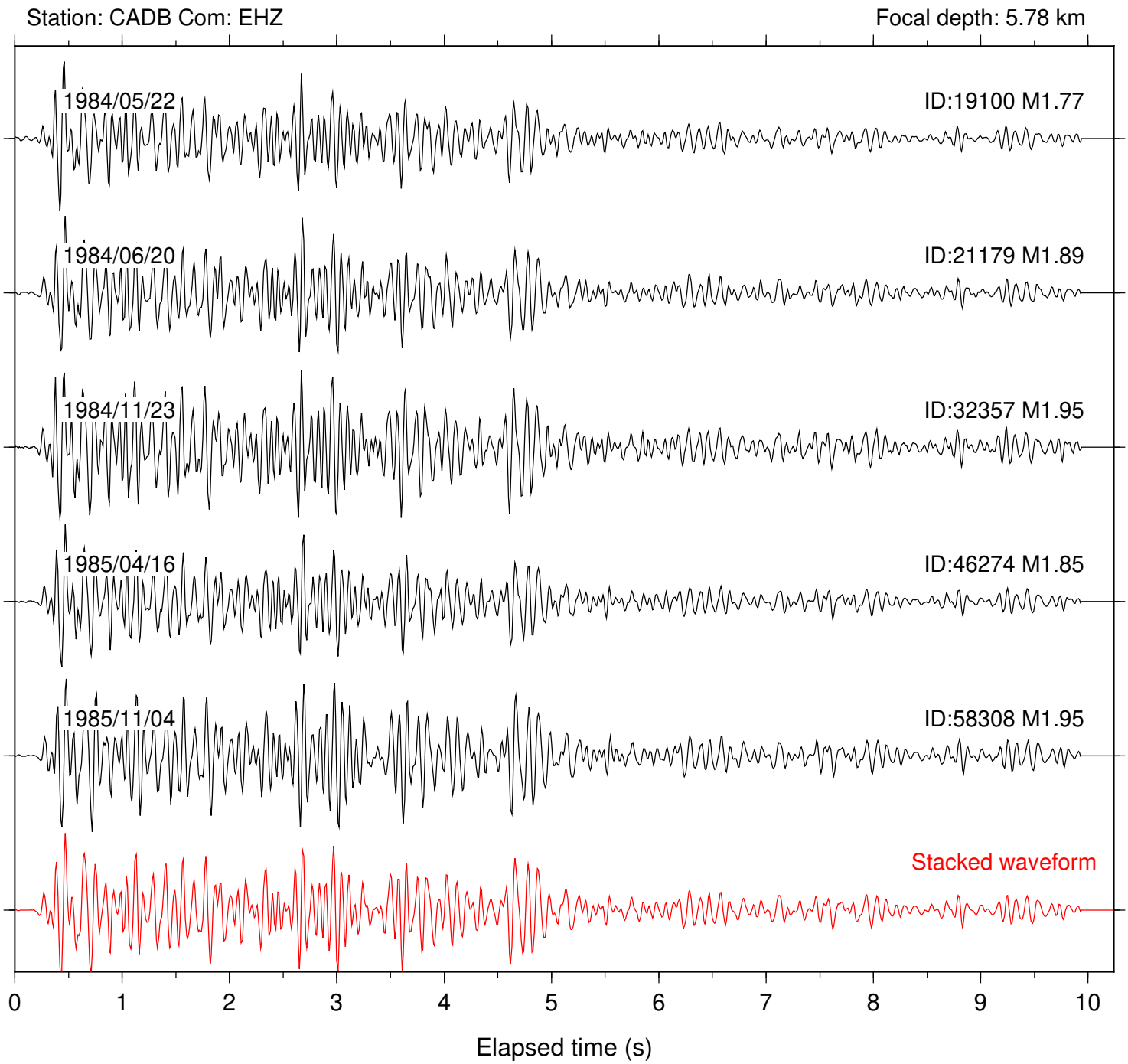
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.78 km
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ID:19100 M1.77
1984/06/20
ID:21179 M1.89
1984/11/23
ID:32357 M1.95
1985/04/16
ID:46274 M1.85
1985/11/04
ID:58308 M1.95
Stacked waveform
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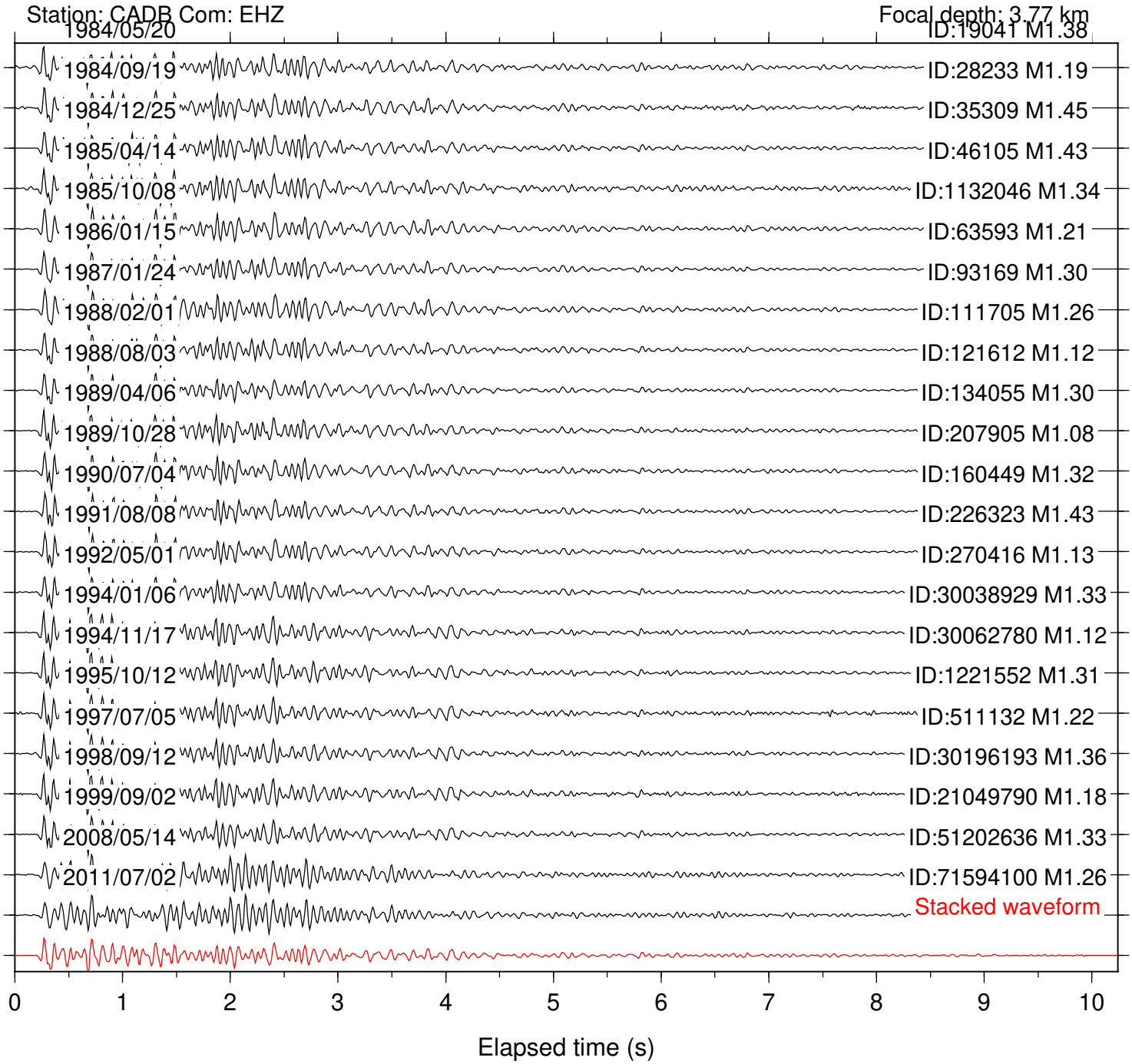
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.77 km
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1984/09/19
ID:28233 M1.19
1984/12/25
ID:35309 M1.45
1985/04/14
ID:46105 M1.43
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2011/07/02
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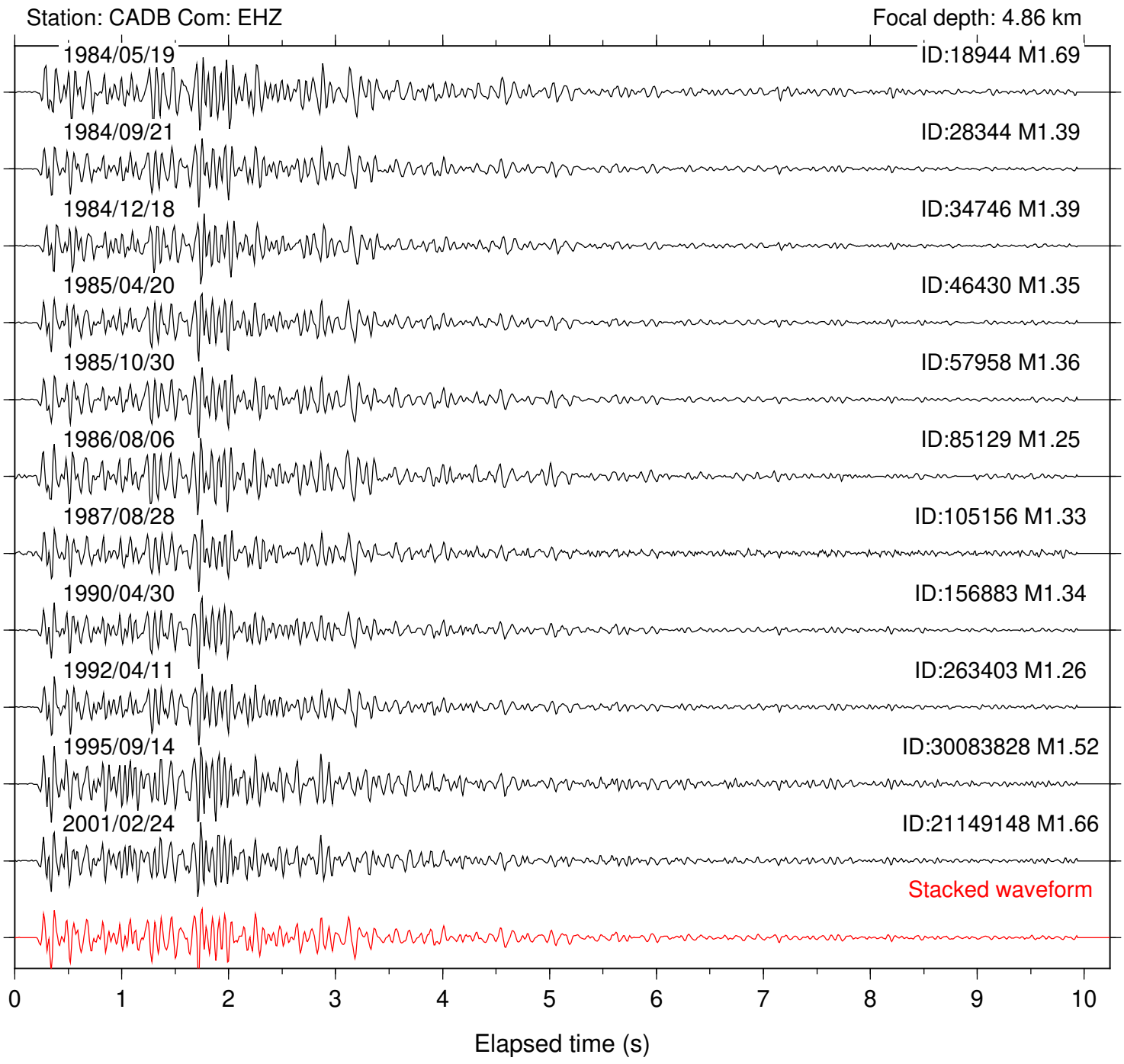
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ID:57958 M1.36
1986/08/06
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2001/02/24
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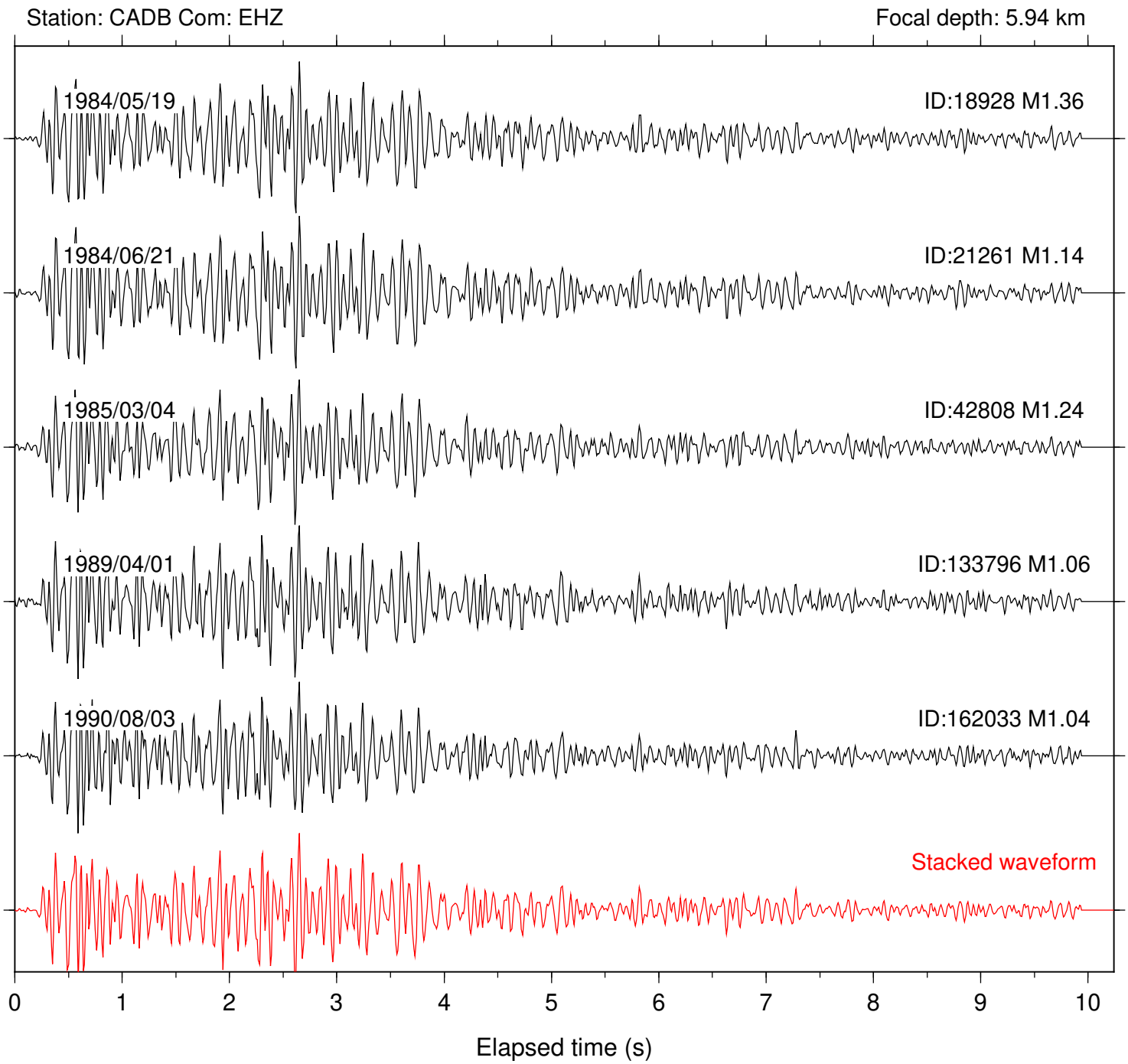
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1990/08/03
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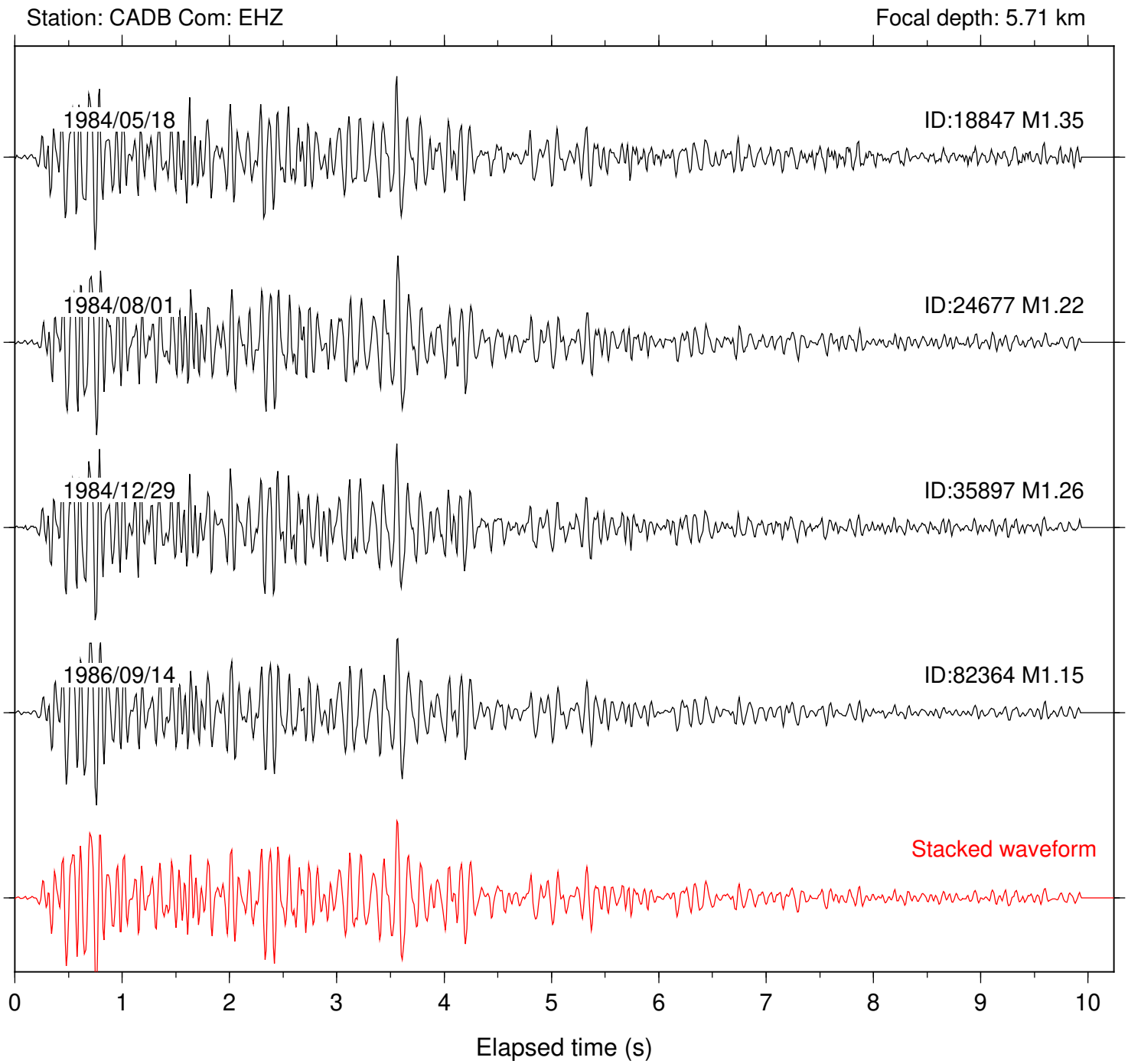
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1986/09/14
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Stacked waveform
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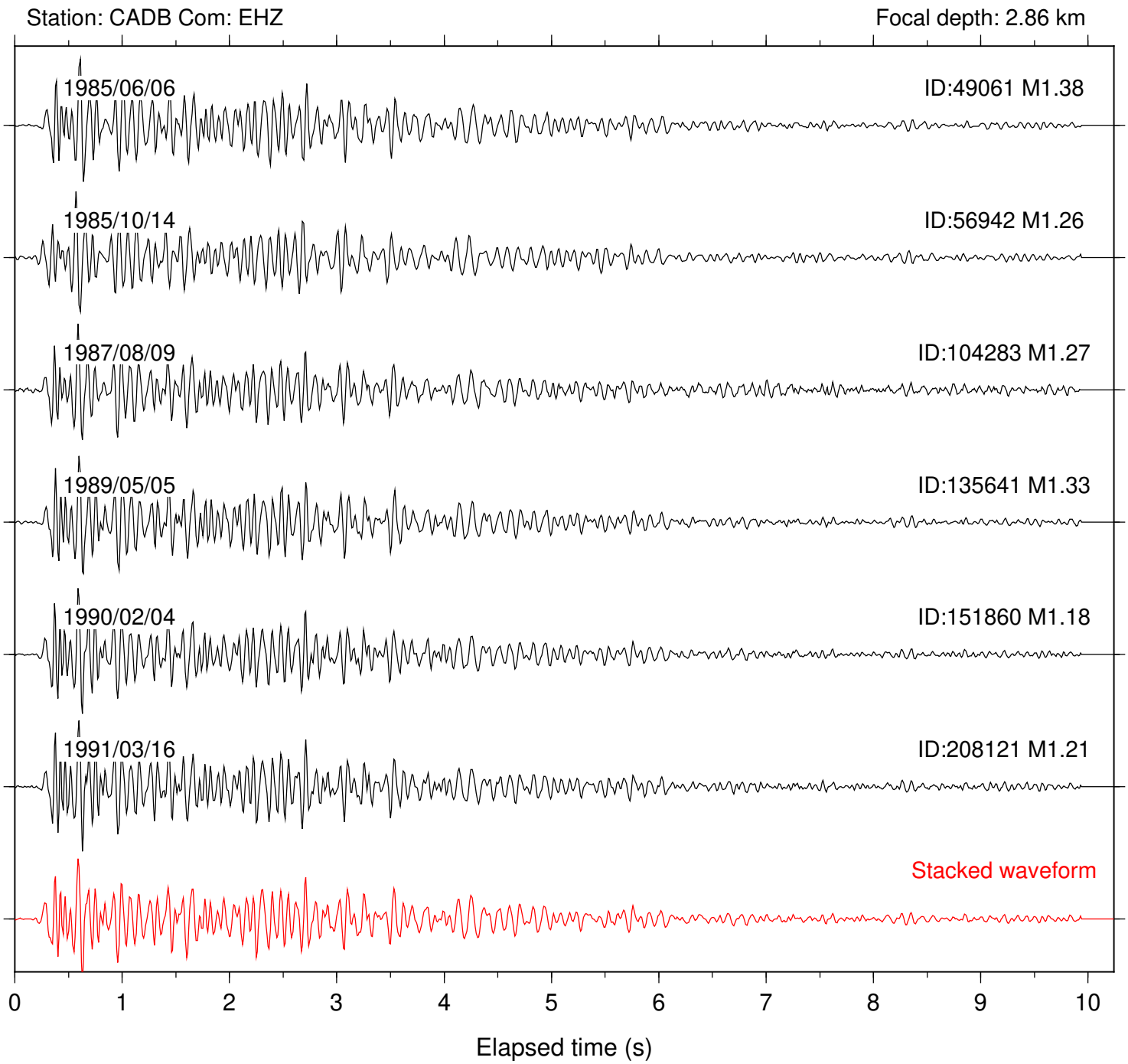
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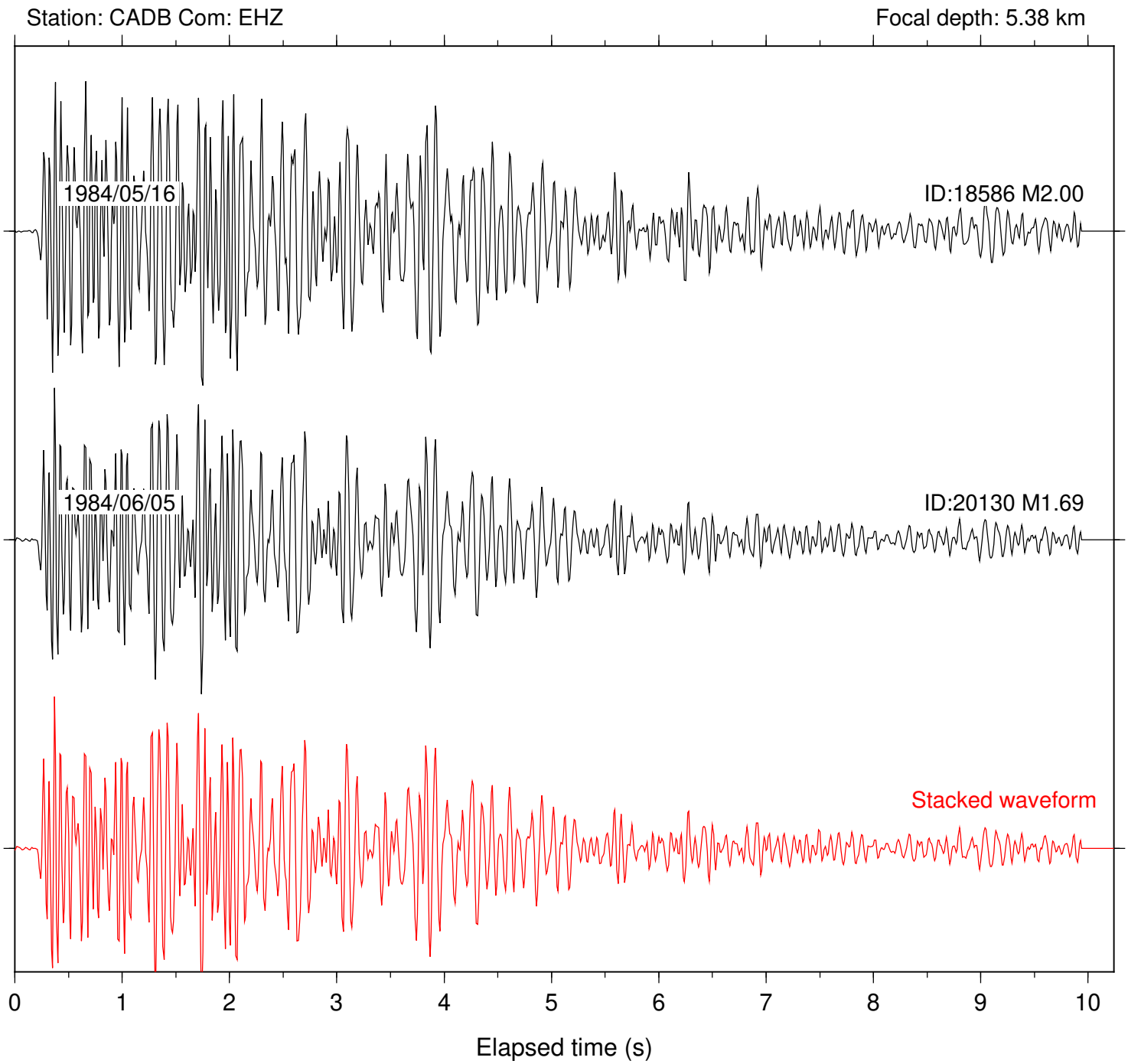
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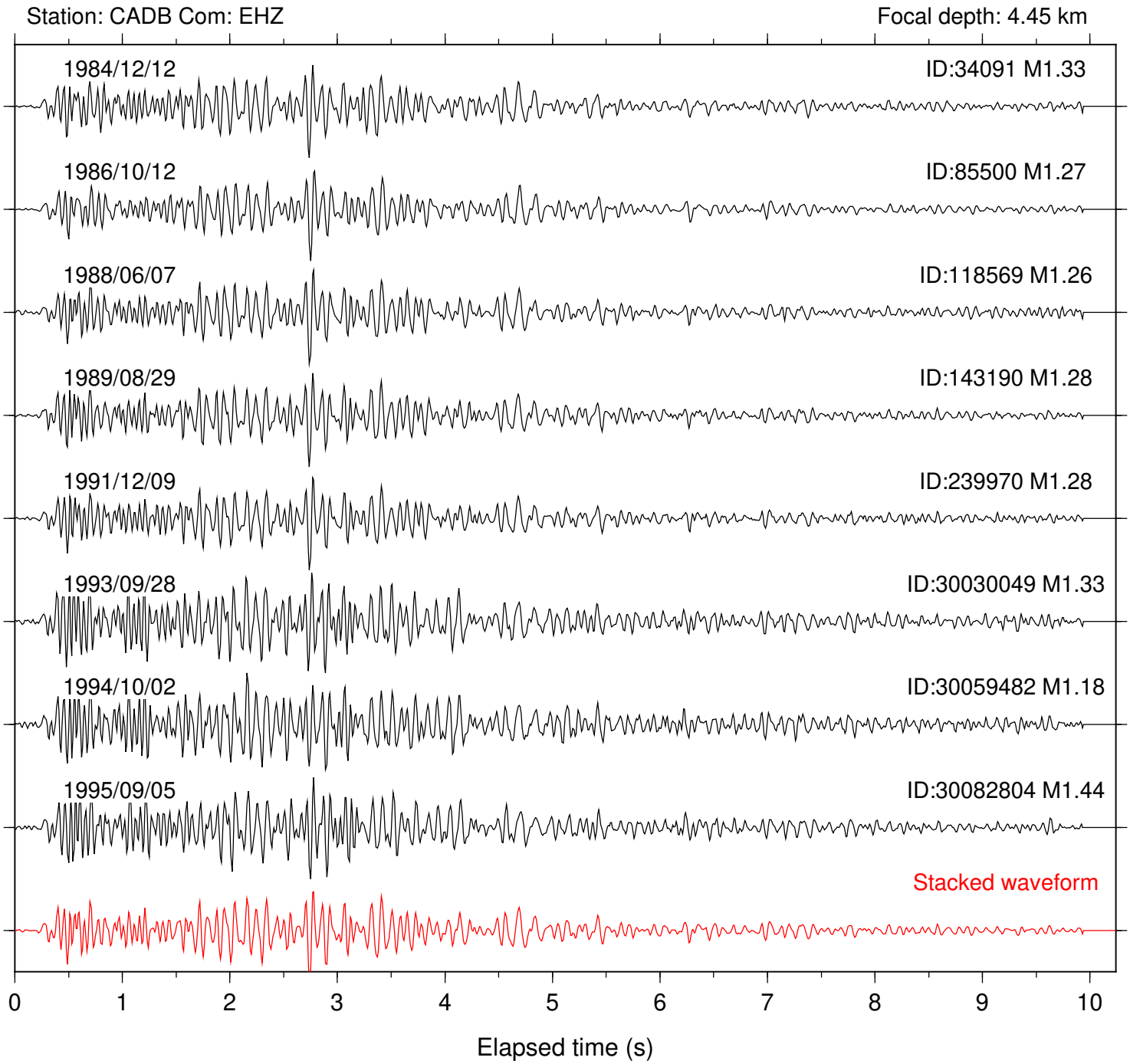
Elapsed time (s)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1989/08/29
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ID:239970 M1.28
1993/09/28
ID:30030049 M1.33
1994/10/02
ID:30059482 M1.18
1995/09/05
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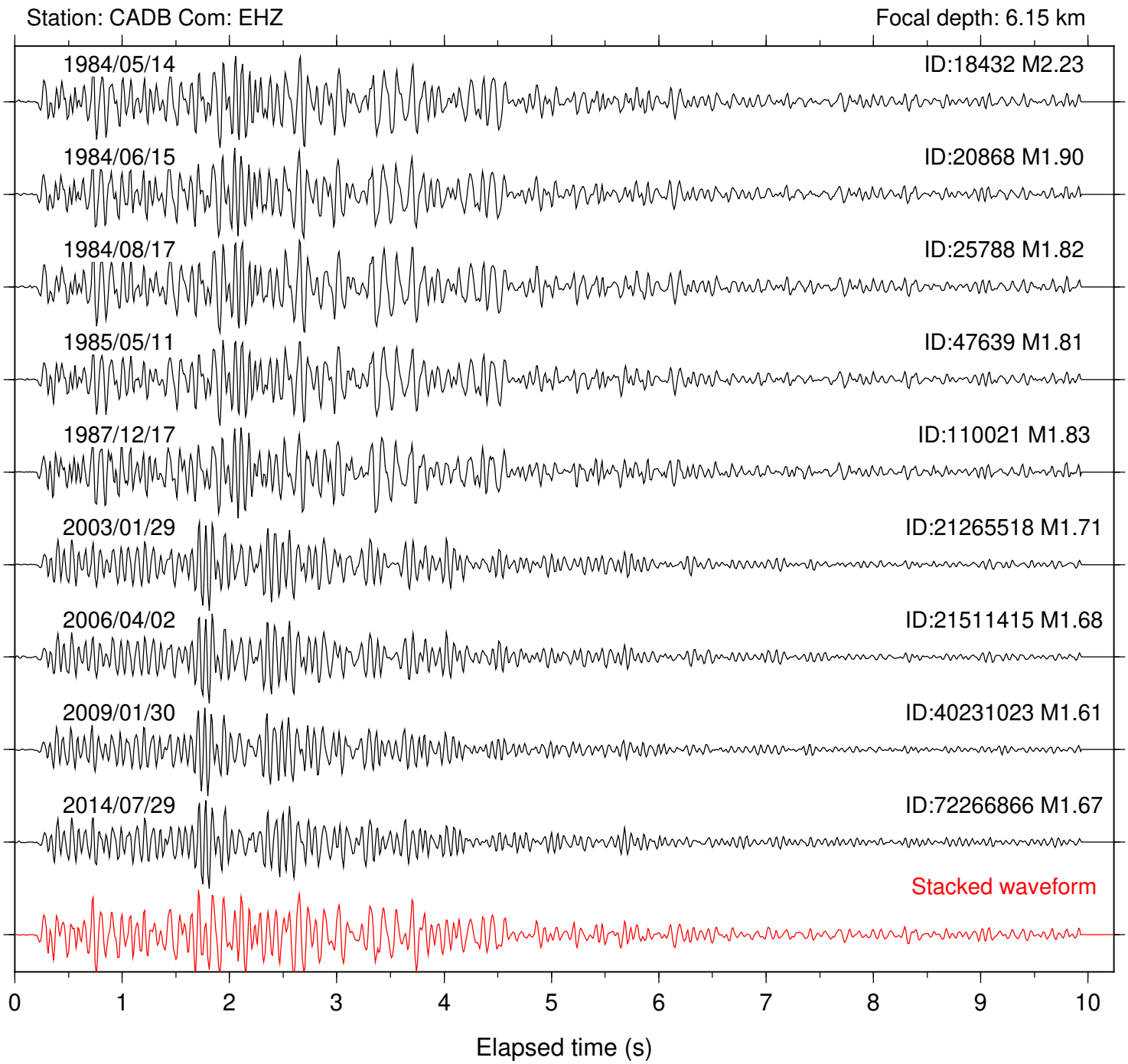
Elapsed time (s)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1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1985/05/11
ID:47639 M1.81
1987/12/17
ID:110021 M1.83
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
2014/07/29
ID:72266866 M1.67
Stacked waveform
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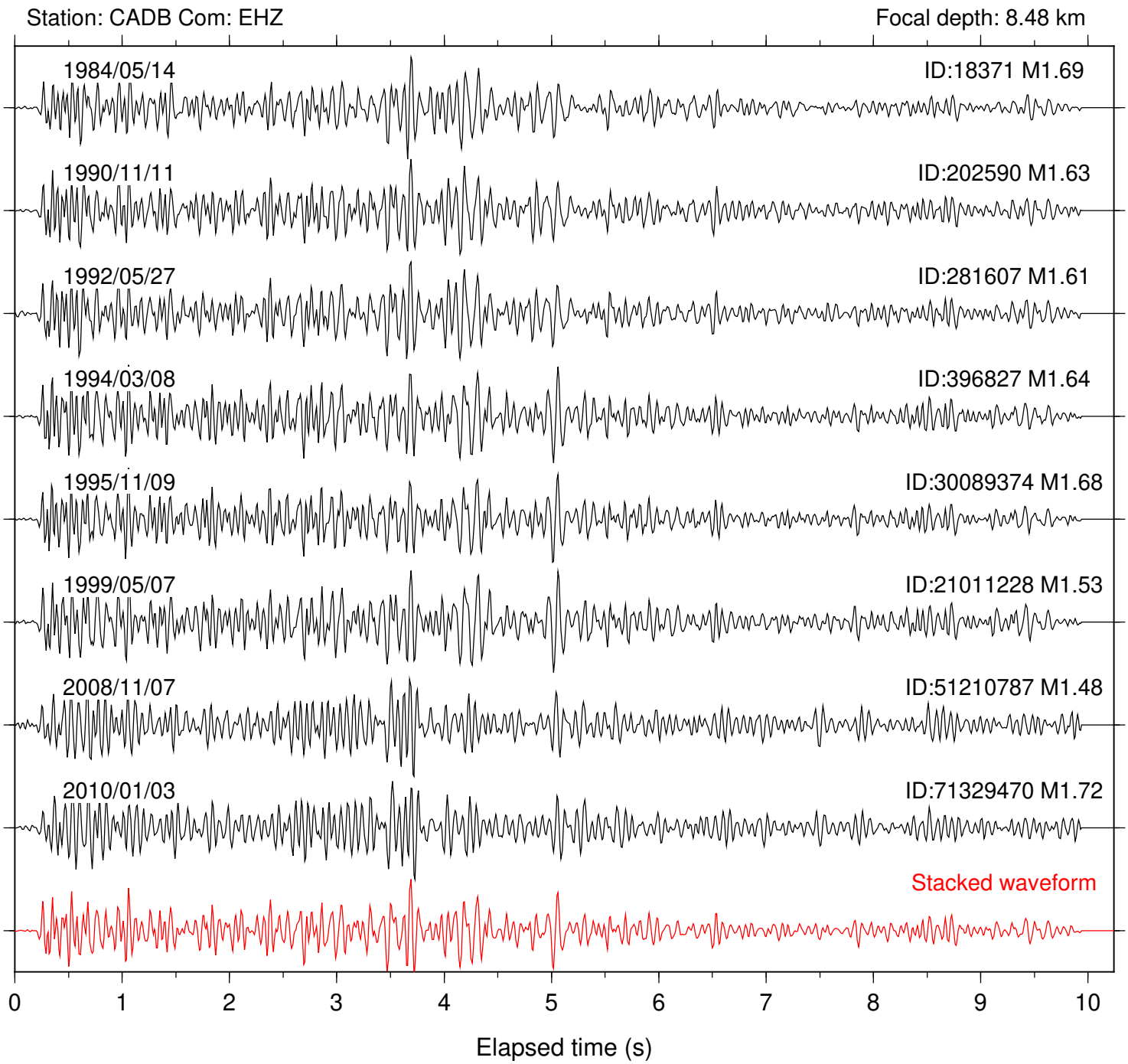
Elapsed time (s)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1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1999/05/07
ID:21011228 M1.53
2008/11/07
ID:51210787 M1.48
2010/01/03
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Stacked waveform
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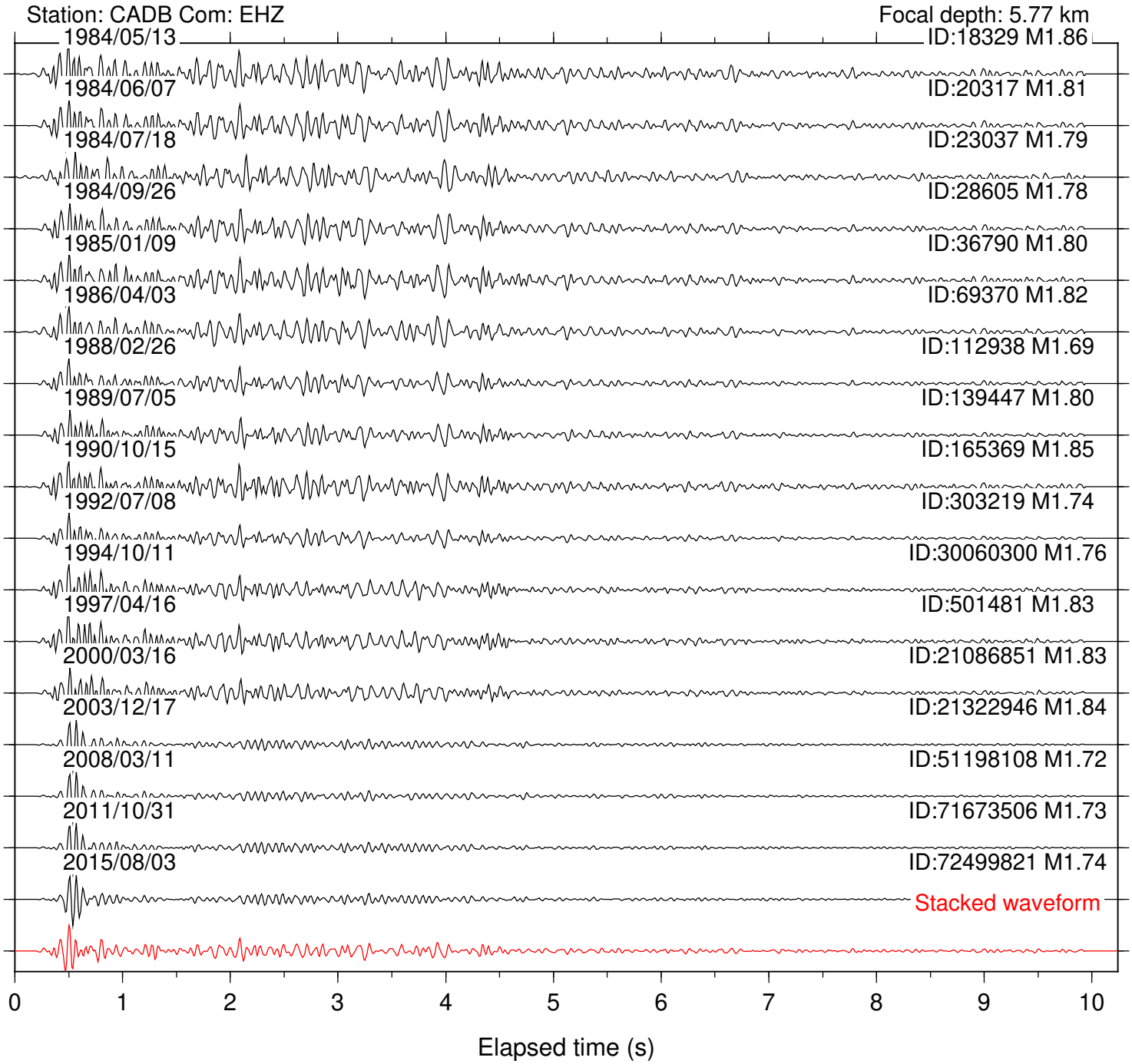
Elapsed time (s)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ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1984/09/26
ID:28605 M1.78
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
1992/07/08
ID:303219 M1.74
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ID:30060300 M1.76
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
2003/12/17
ID:21322946 M1.84
2008/03/11
ID:51198108 M1.72
2011/10/31
ID:71673506 M1.73
2015/08/03
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Stacked waveform
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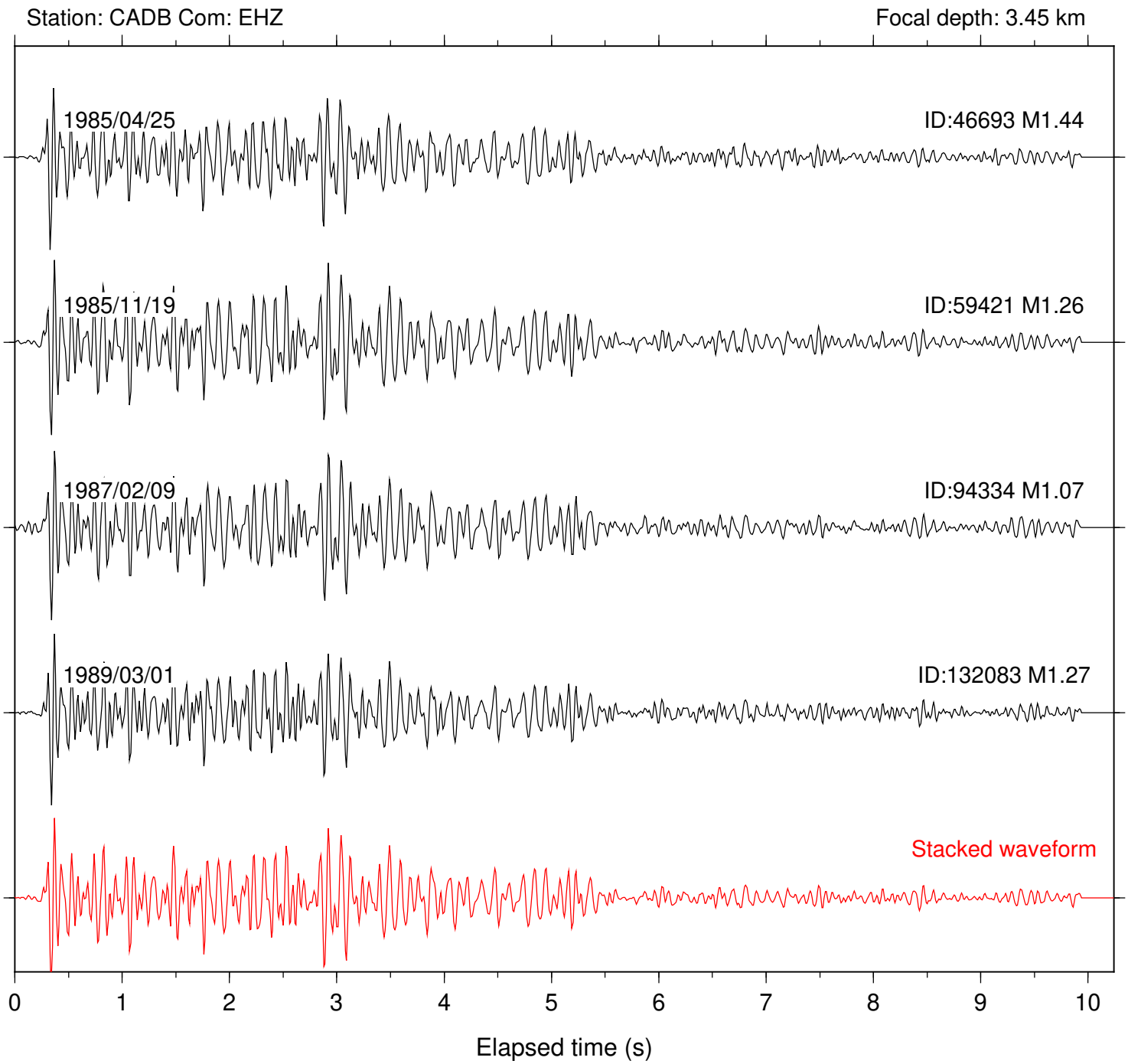
Elapsed time (s)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ID:59421 M1.26
1987/02/09
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1989/03/01
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Stacked waveform
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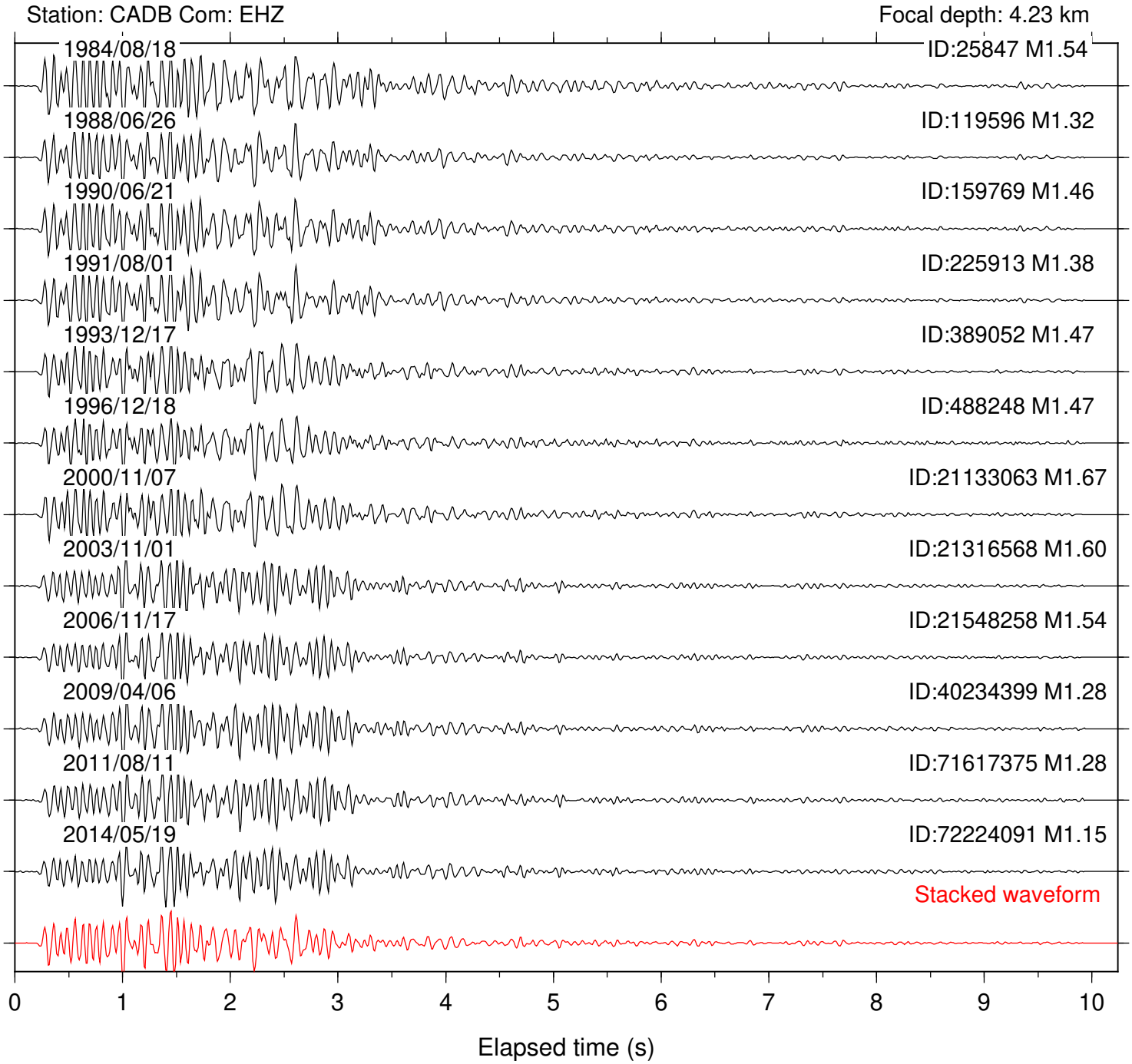
Elapsed time (s)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ID:119596 M1.32
1990/06/21
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1991/08/01
ID:225913 M1.38
1993/12/17
ID:389052 M1.47
1996/12/18
ID:488248 M1.47
2000/11/07
ID:21133063 M1.67
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
2009/04/06
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2014/05/19
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Stacked waveform
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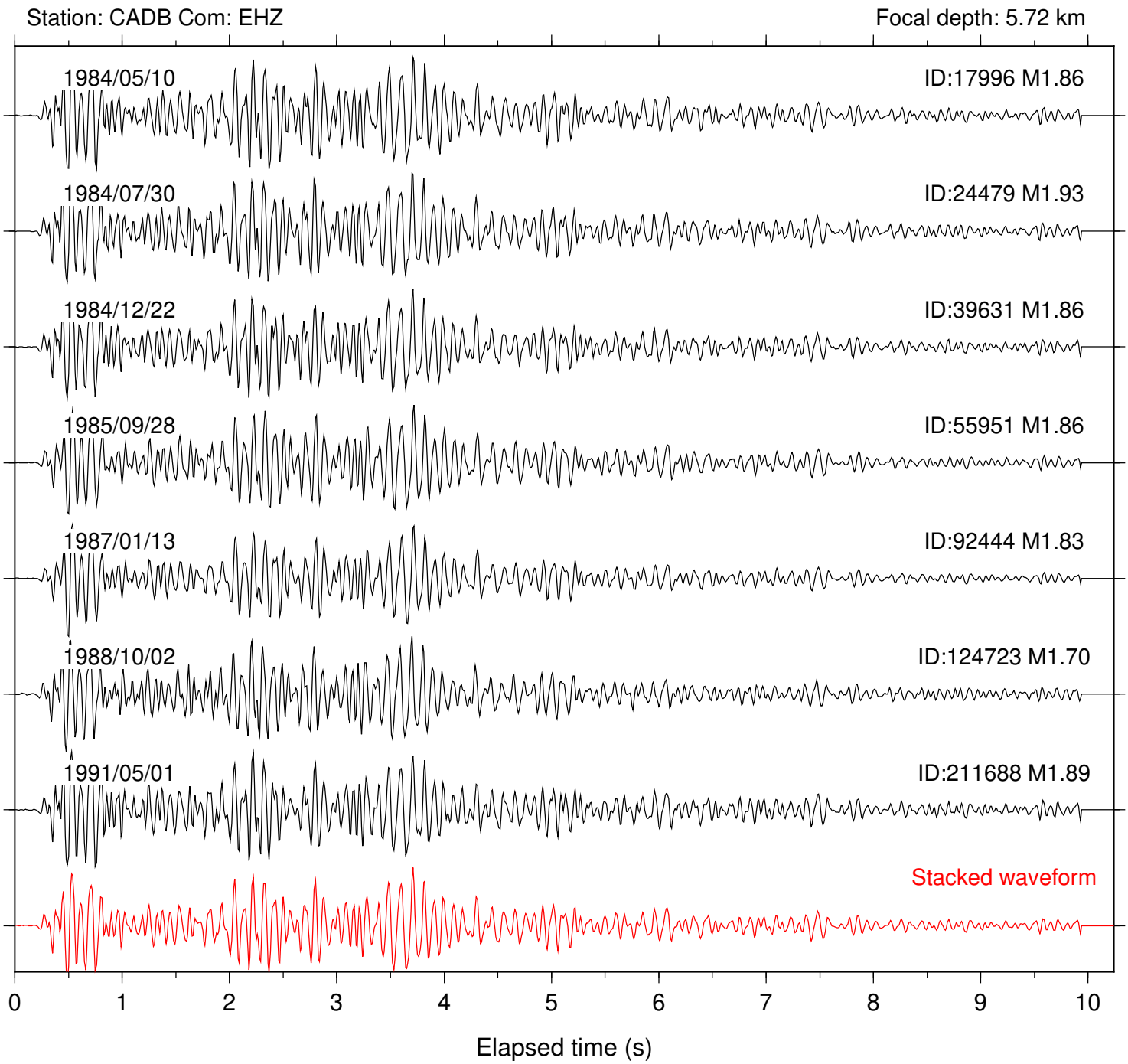
Elapsed time (s)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1984/07/30
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ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
1991/05/01
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Stacked waveform
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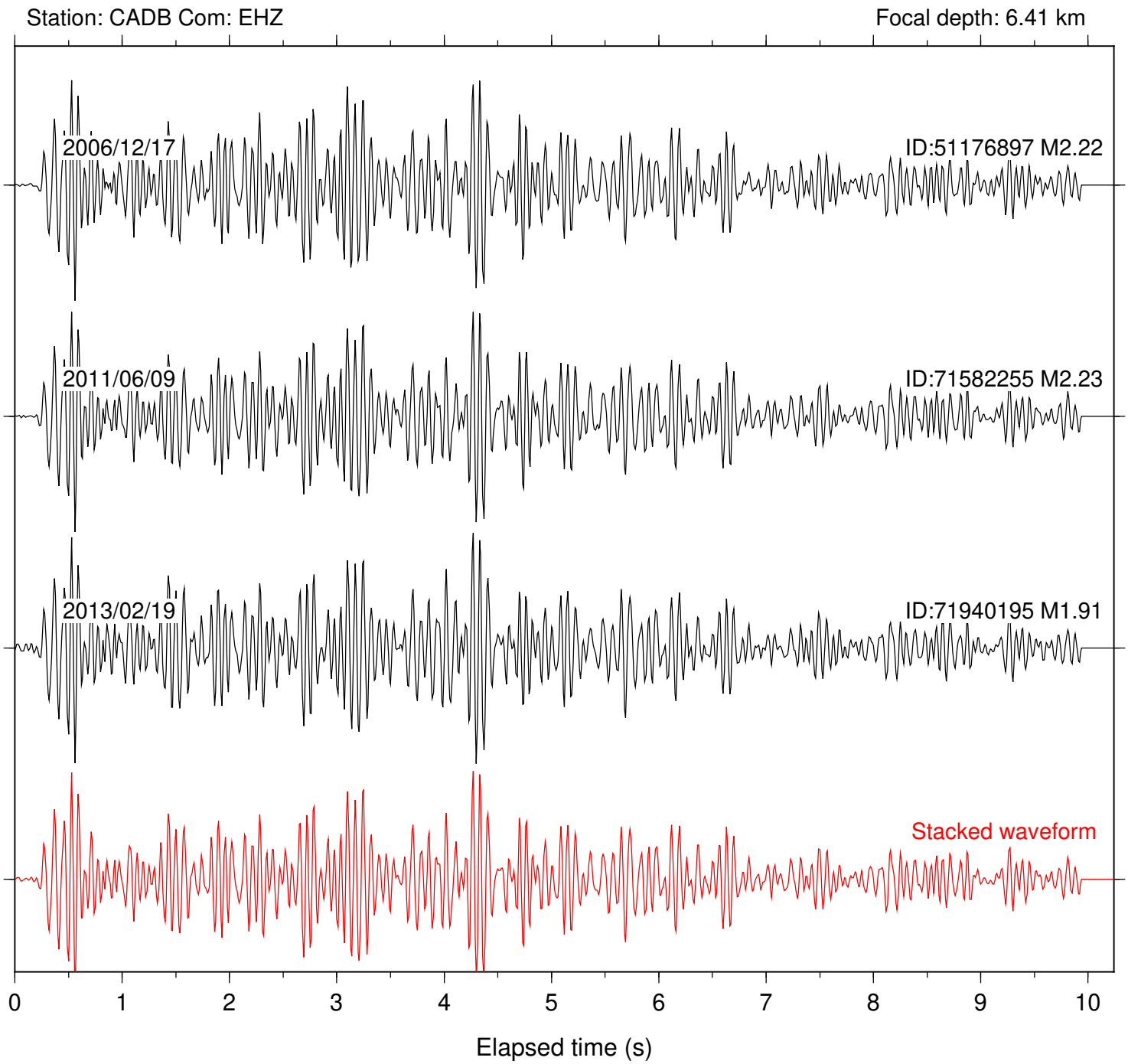
Elapsed time (s)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2011/06/09
ID:71582255 M2.23
2013/02/19
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Stacked waveform
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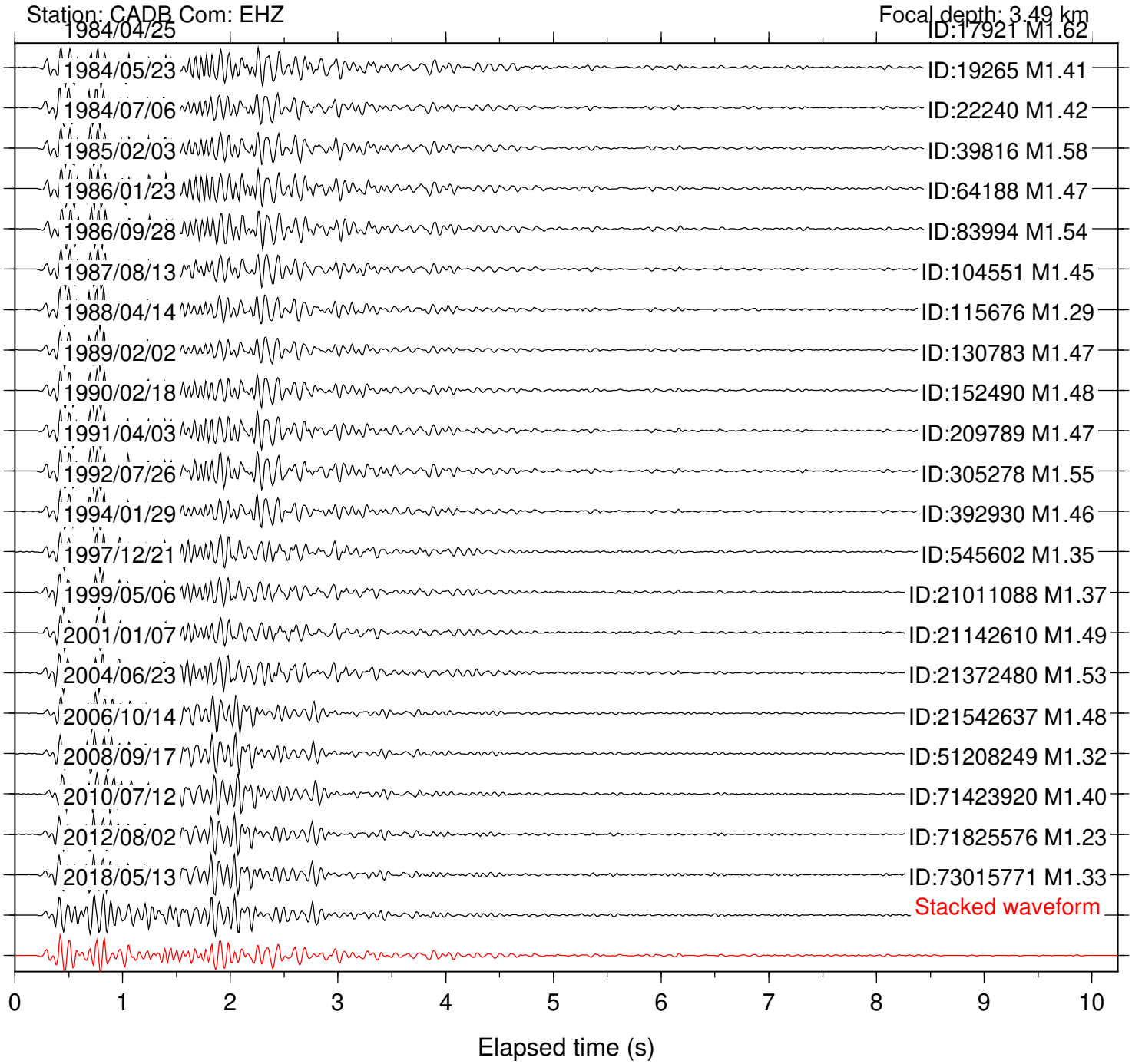
Elapsed time (s)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1985/02/03
ID:39816 M1.58
1986/01/23
ID:64188 M1.47
1986/09/28
ID:83994 M1.54
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ID:104551 M1.45
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ID:115676 M1.29
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ID:130783 M1.47
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ID:152490 M1.48
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ID:305278 M1.55
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2010/07/12
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2012/08/02
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2018/05/13
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Stacked waveform
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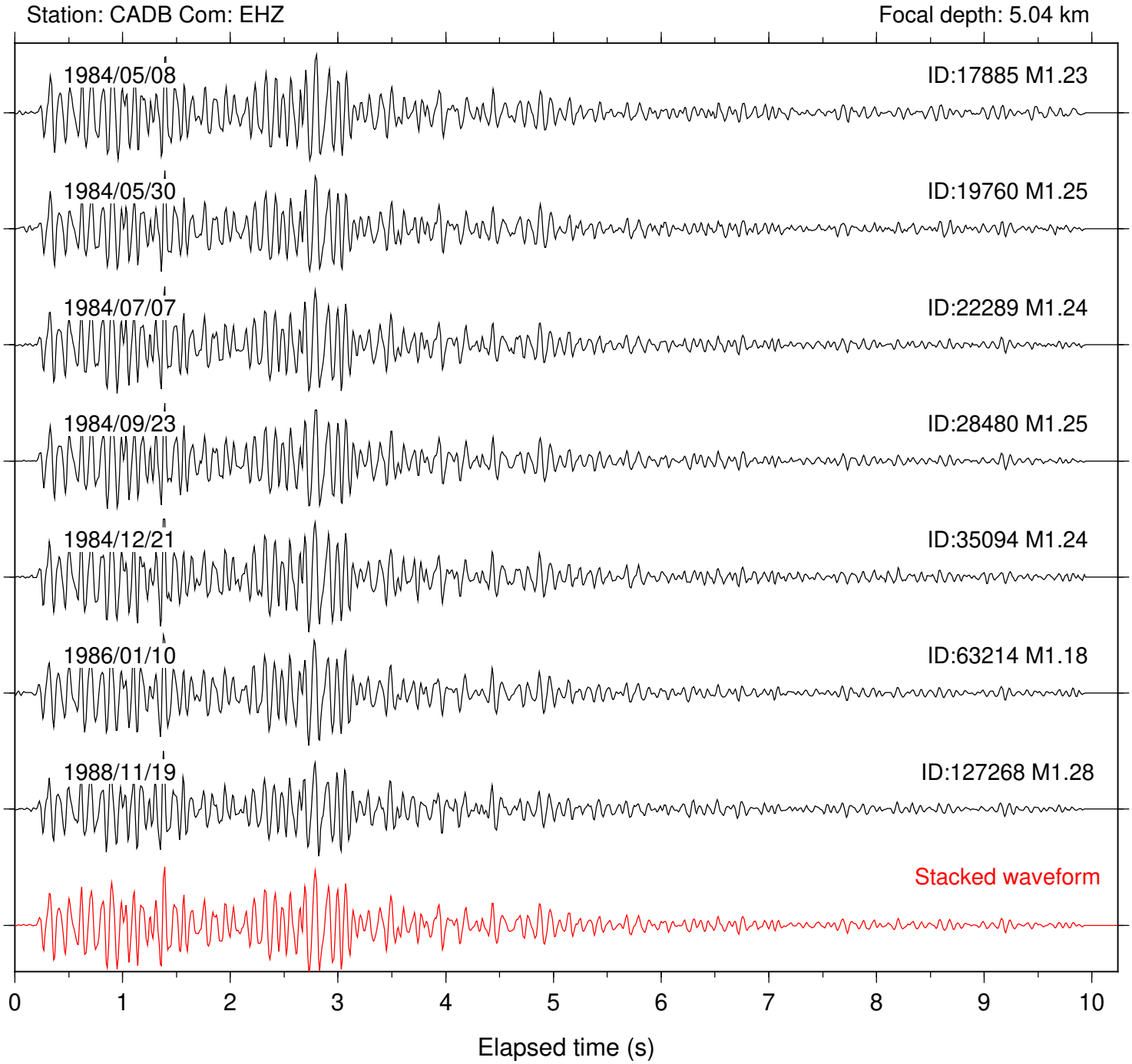
Elapsed time (s)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ID:22289 M1.24
1984/09/23
ID:28480 M1.25
1984/12/21
ID:35094 M1.24
1986/01/10
ID:63214 M1.18
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Stacked waveform
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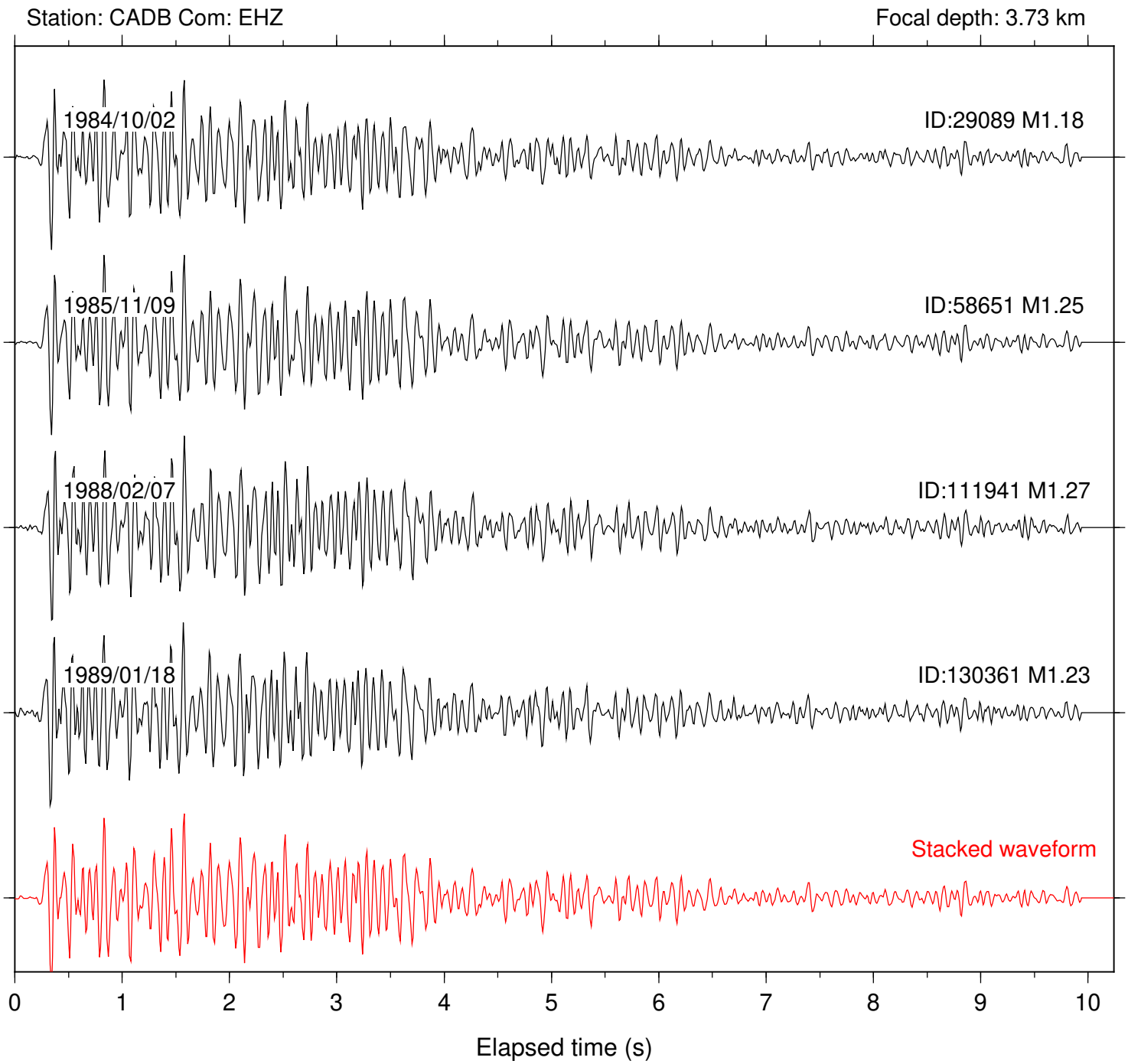
Elapsed time (s)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ID:111941 M1.27
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Stacked waveform
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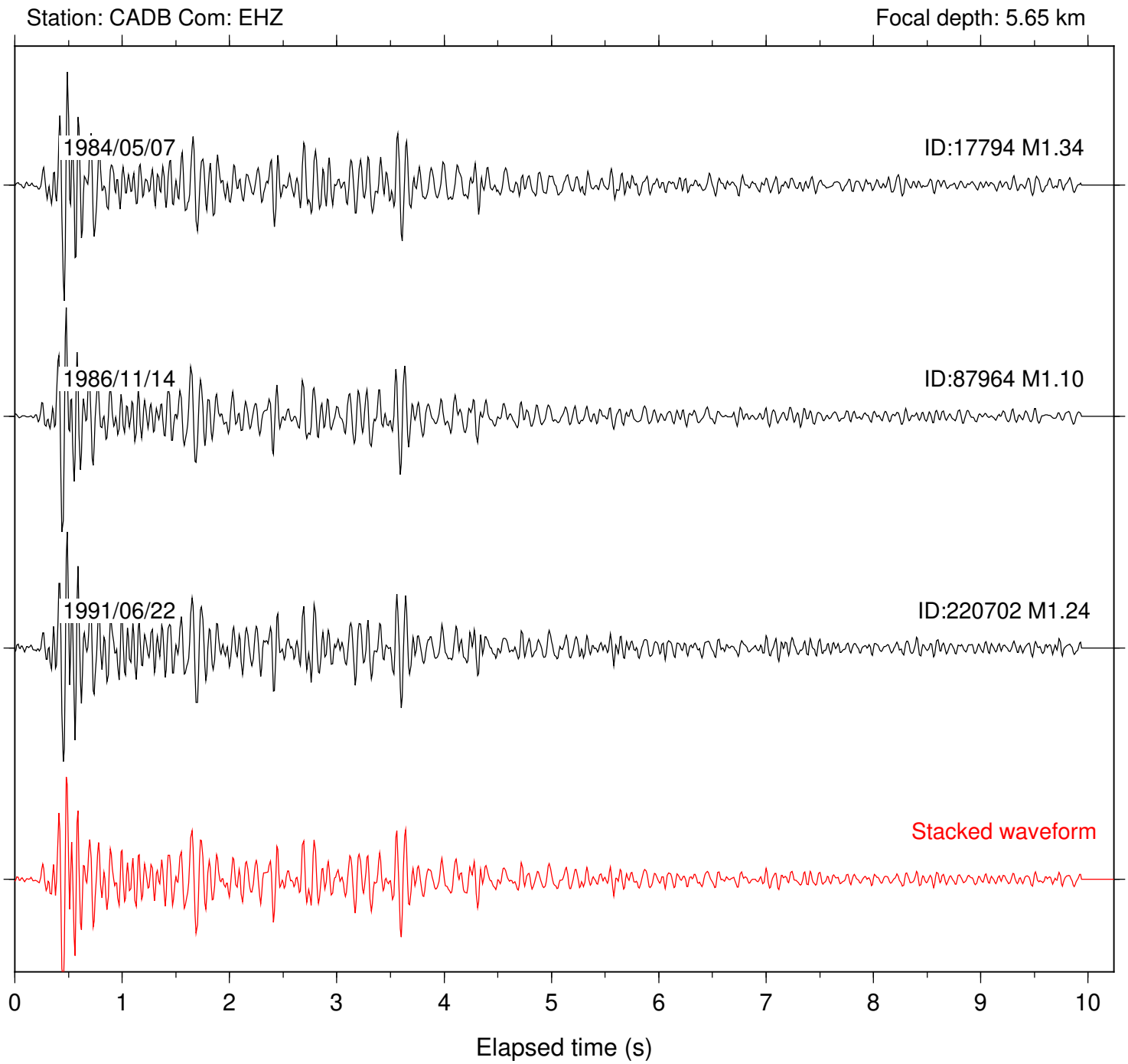
Elapsed time (s)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Stacked waveform
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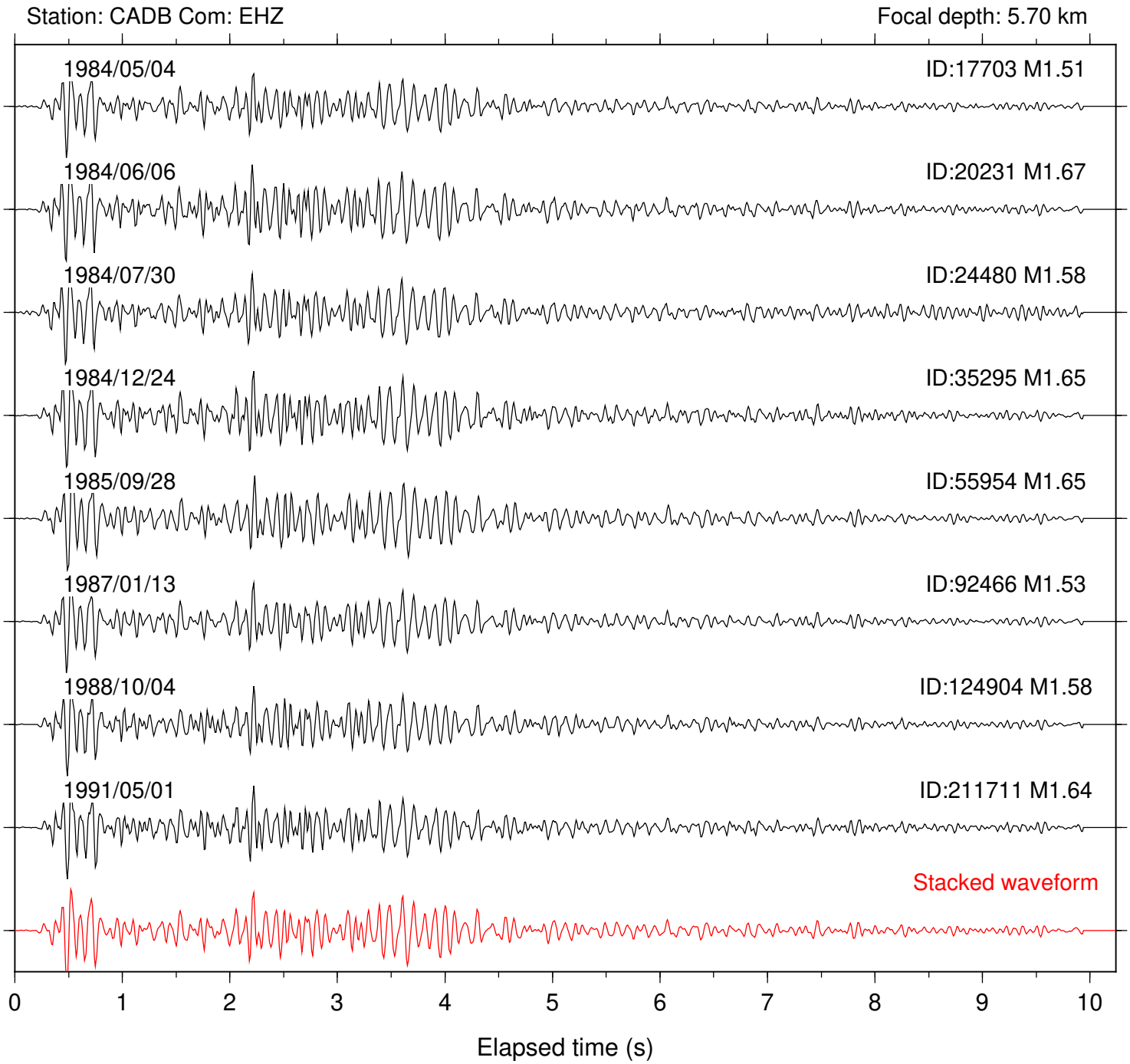
Elapsed time (s)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ID:24480 M1.58
1984/12/24
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1985/09/28
ID:55954 M1.65
1987/01/13
ID:92466 M1.53
1988/10/04
ID:124904 M1.58
1991/05/01
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Stacked waveform
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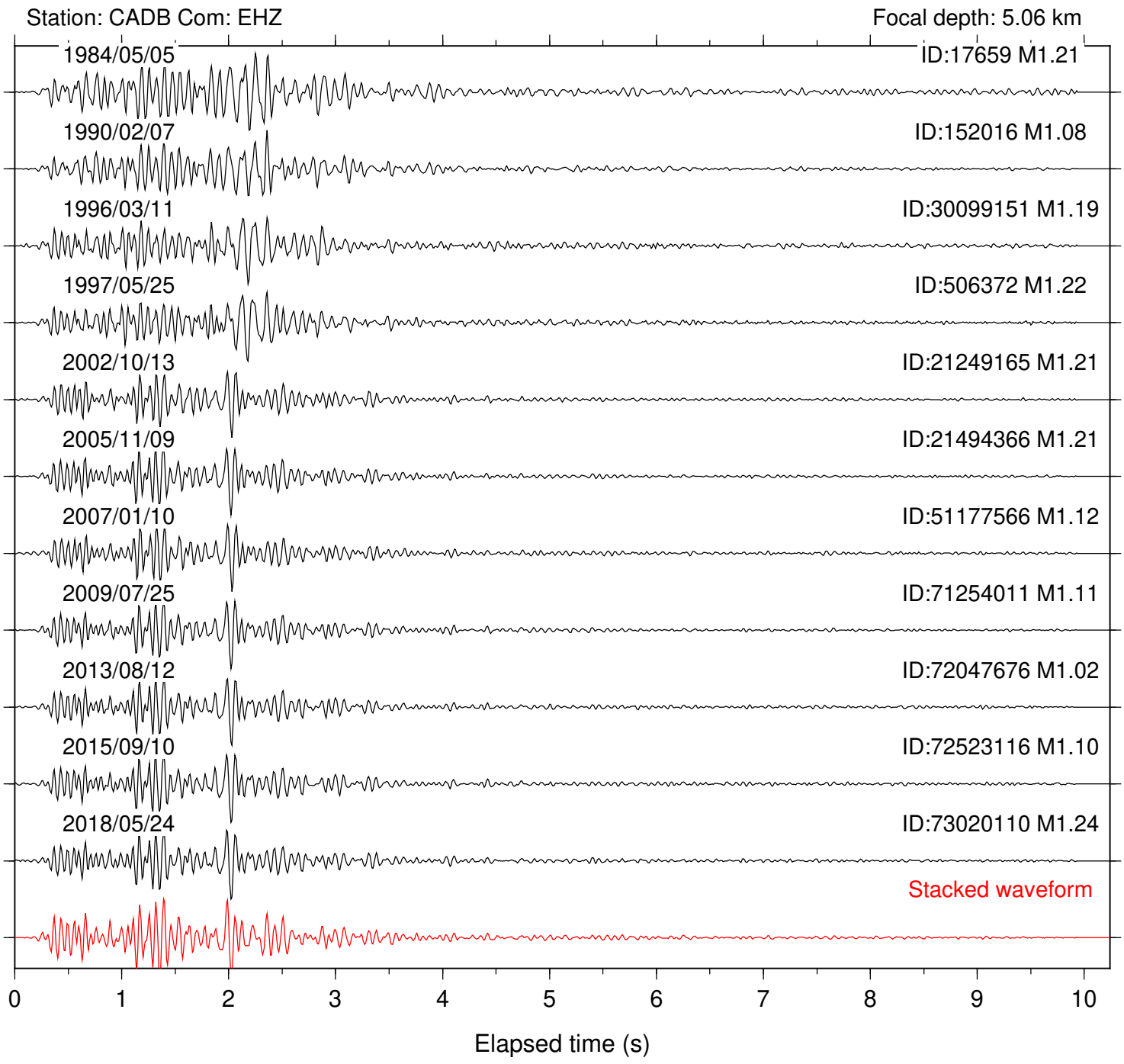
Elapsed time (s)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ID:506372 M1.22
2002/10/13
ID:21249165 M1.21
2005/11/09
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2007/01/10
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2009/07/25
ID:71254011 M1.11
2013/08/12
ID:72047676 M1.02
2015/09/10
ID:72523116 M1.10
2018/05/24
ID:73020110 M1.24
Stacked waveform
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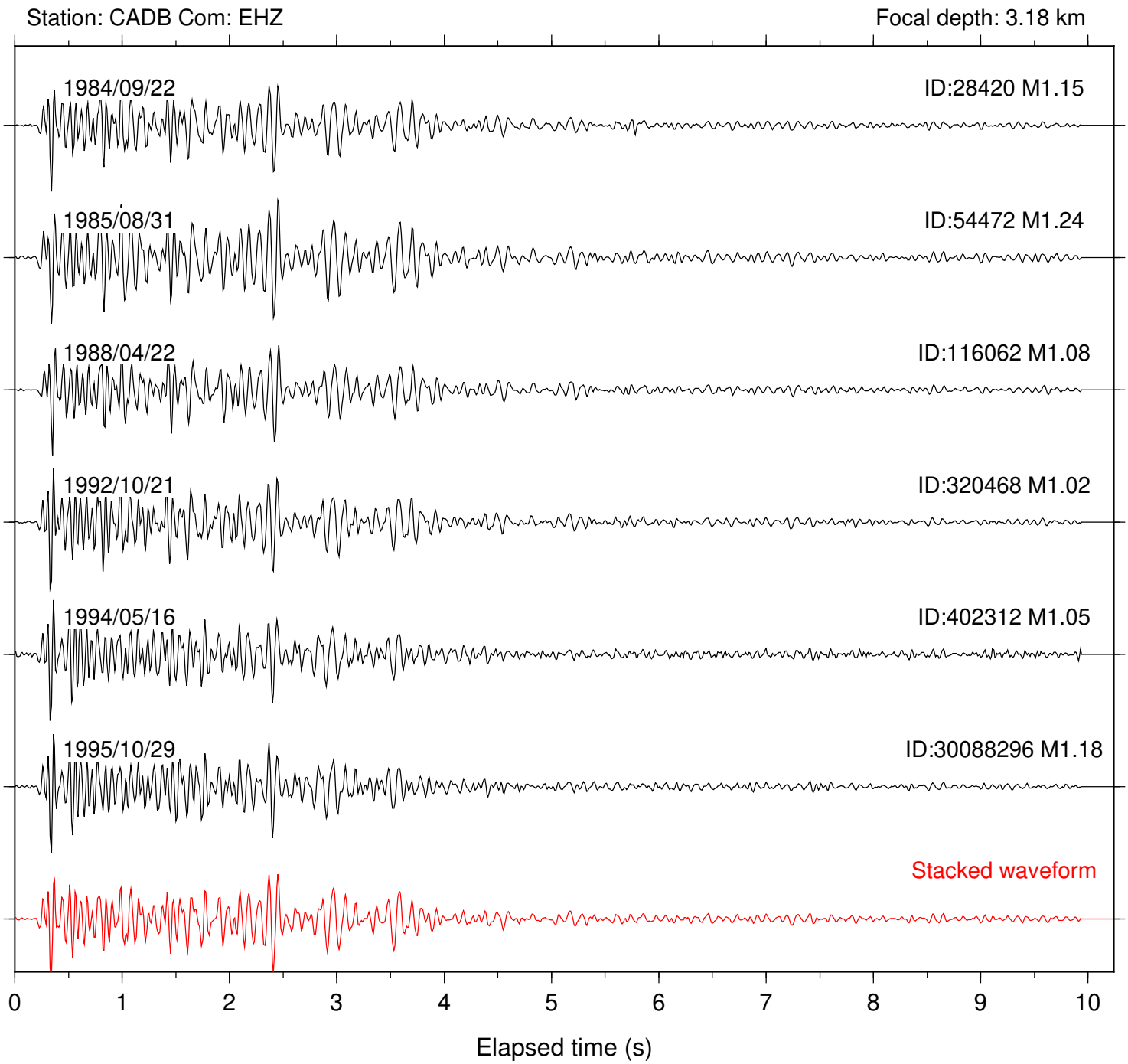
Elapsed time (s)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ID:54472 M1.24
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ID:116062 M1.08
1992/10/21
ID:320468 M1.02
1994/05/16
ID:402312 M1.05
1995/10/29
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Stacked waveform
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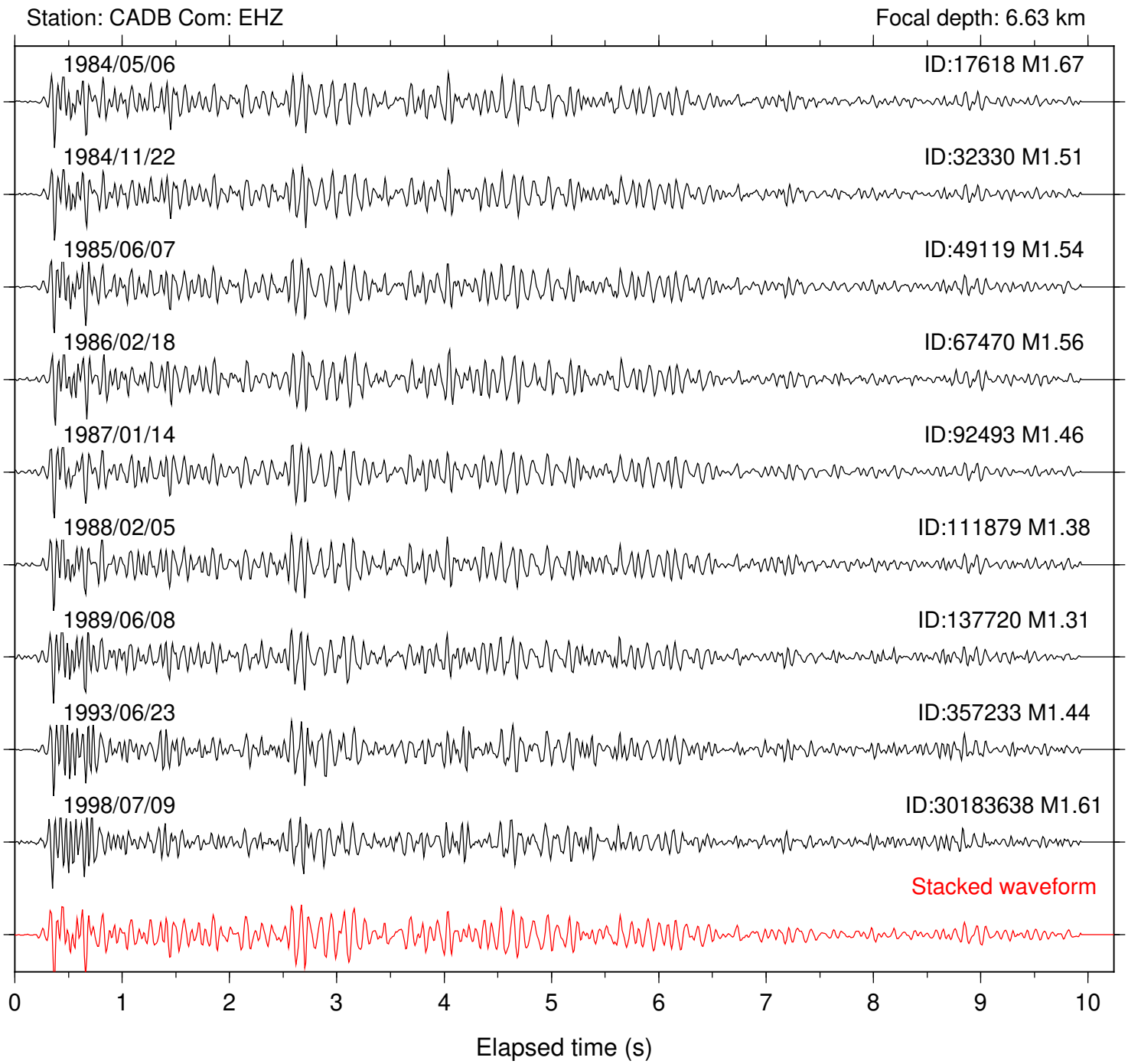
Elapsed time (s)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1984/11/22
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1985/06/07
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1986/02/18
ID:67470 M1.56
1987/01/14
ID:92493 M1.46
1988/02/05
ID:111879 M1.38
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1998/07/09
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Stacked waveform
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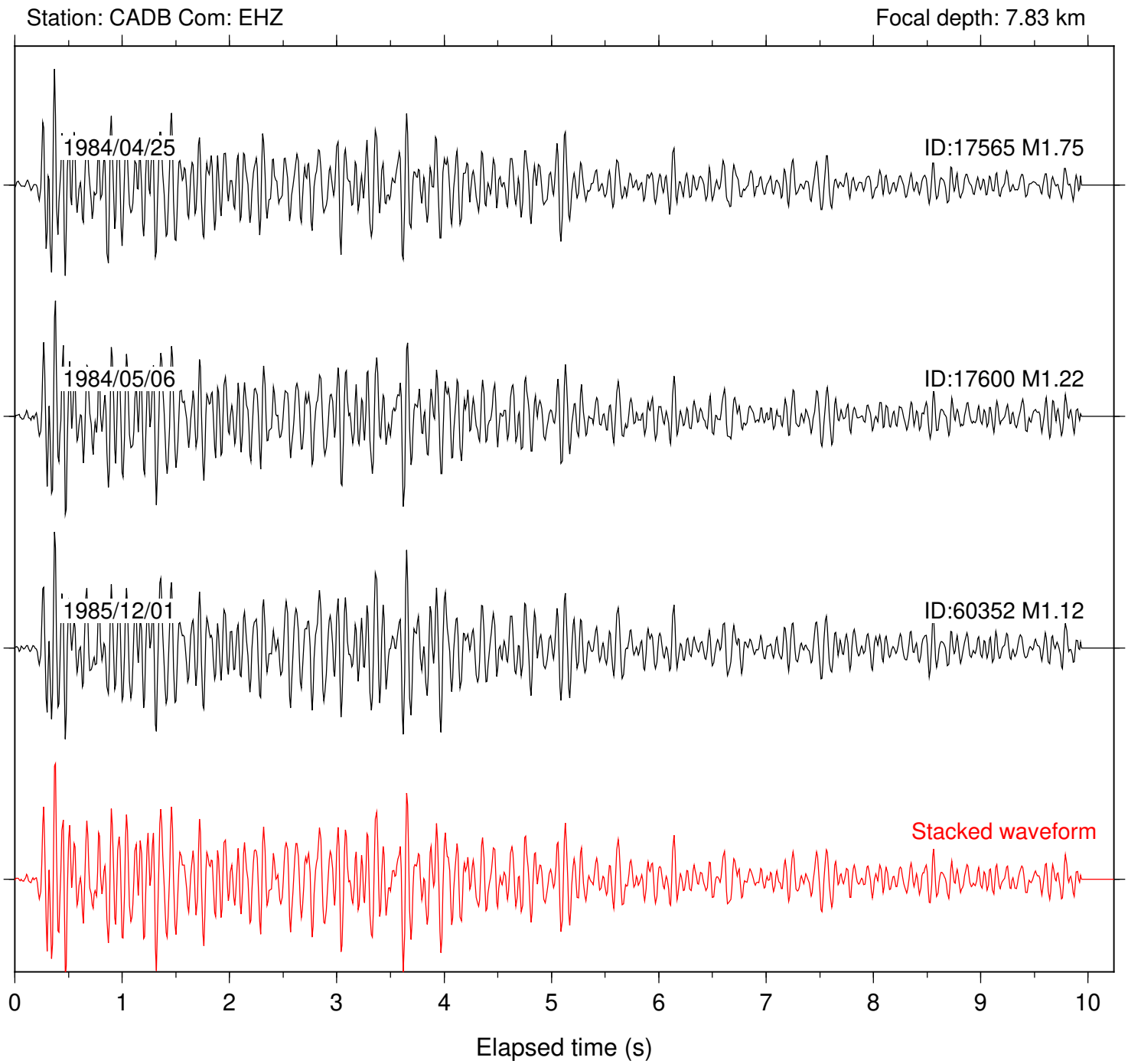
Elapsed time (s)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Focal depth: 7.83 km
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1984/05/06
ID:17600 M1.22
1985/12/01
ID:60352 M1.12
Stacked waveform
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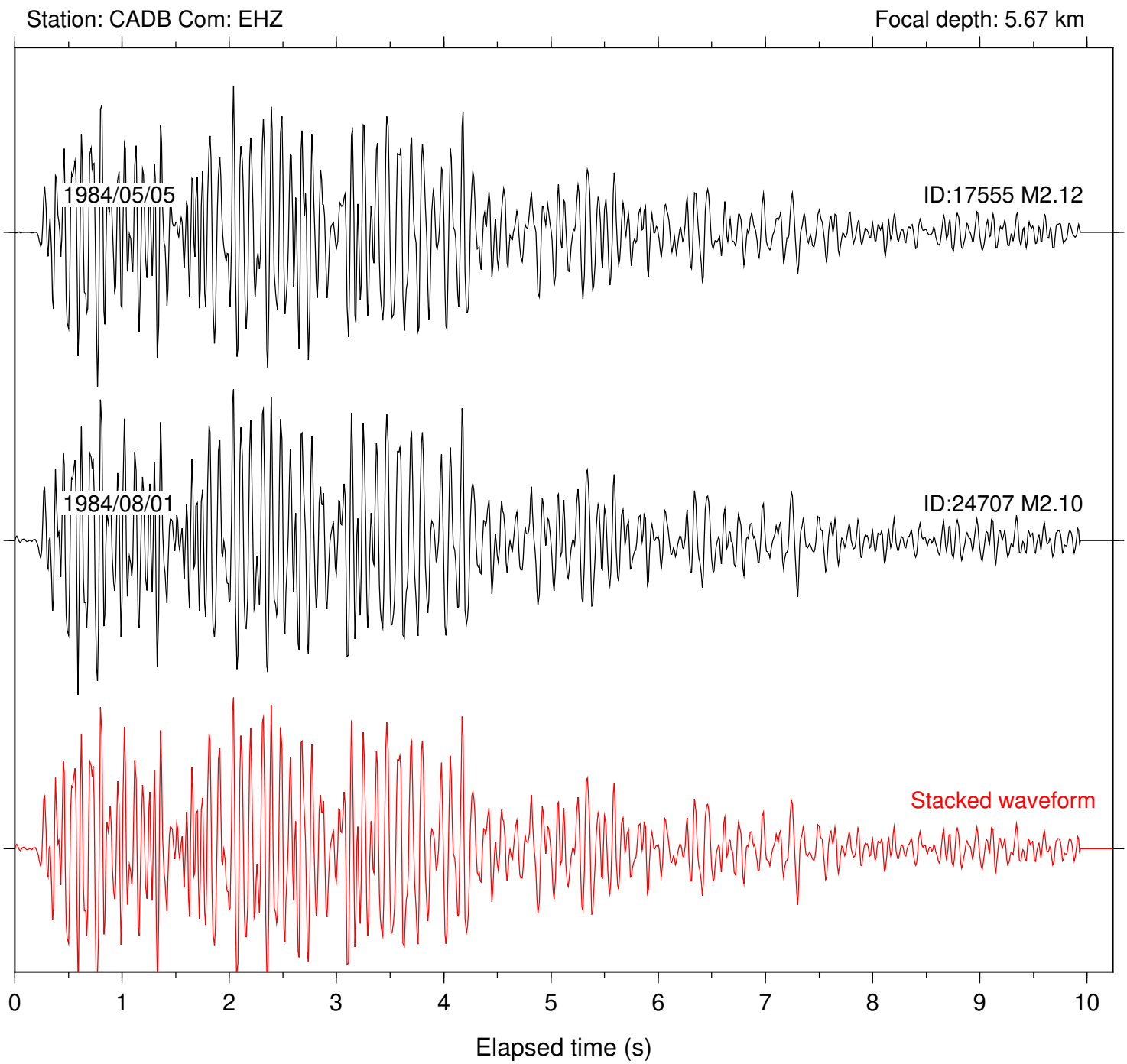
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.67 km
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1984/08/01
ID:24707 M2.10
Stacked waveform
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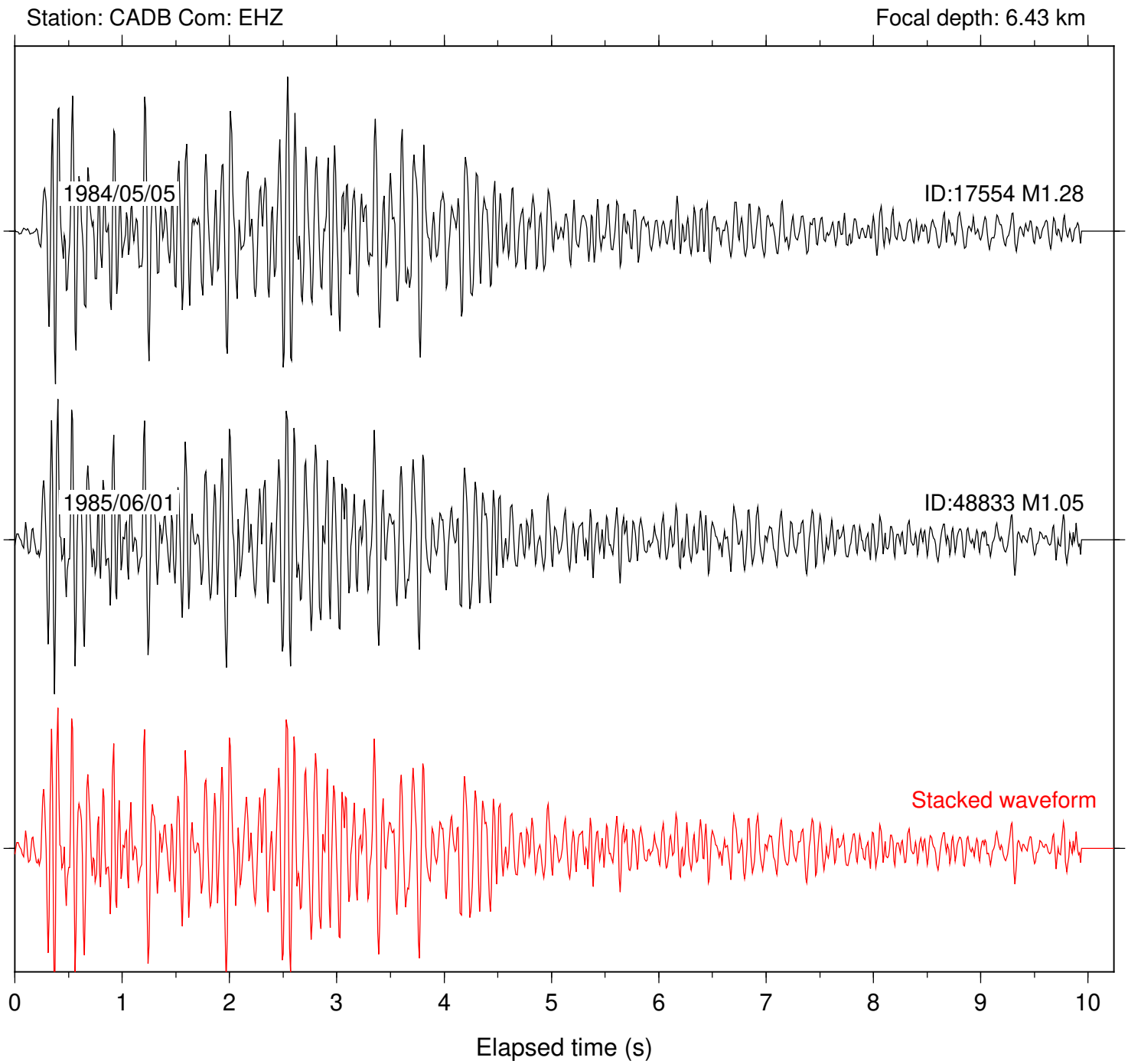
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.43 km
1984/05/05
ID:17554 M1.28
1985/06/01
ID:48833 M1.05
Stacked waveform
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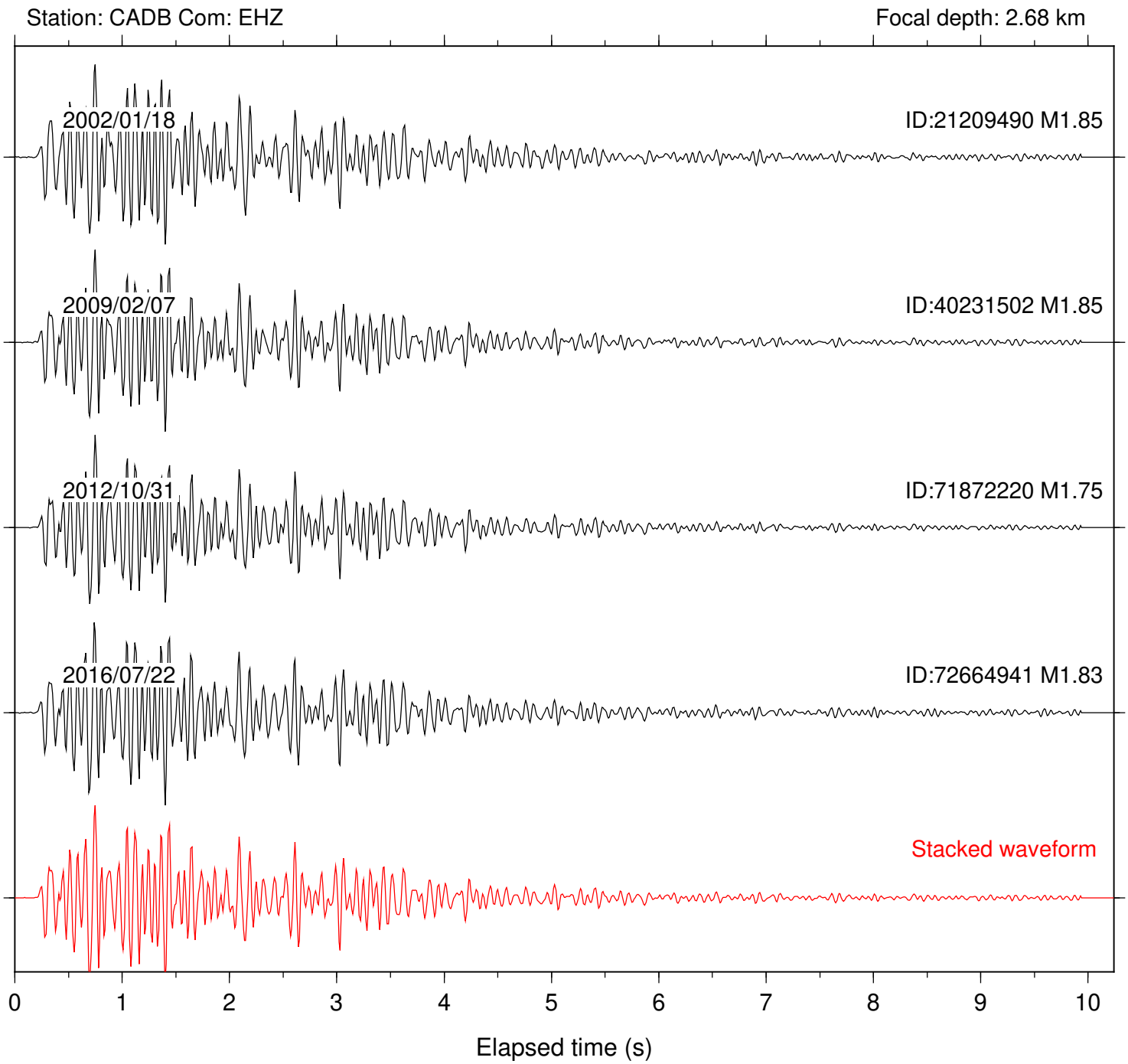
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.68 km
2002/01/18
ID:21209490 M1.85
2009/02/07
ID:40231502 M1.85
2012/10/31
ID:71872220 M1.75
2016/07/22
ID:72664941 M1.83
Stacked waveform
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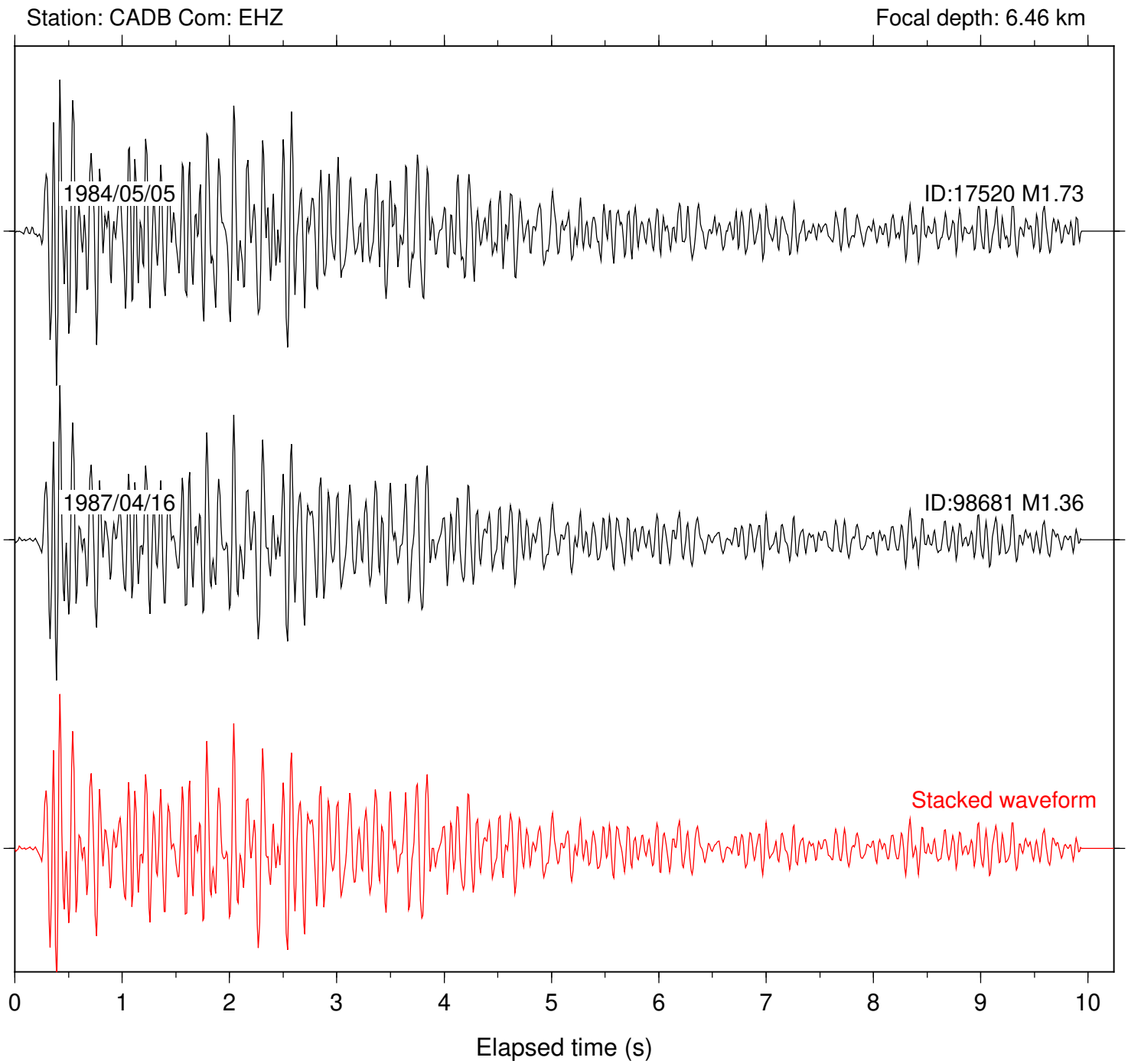
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.46 km
1984/05/05
ID:17520 M1.73
1987/04/16
ID:98681 M1.36
Stacked waveform
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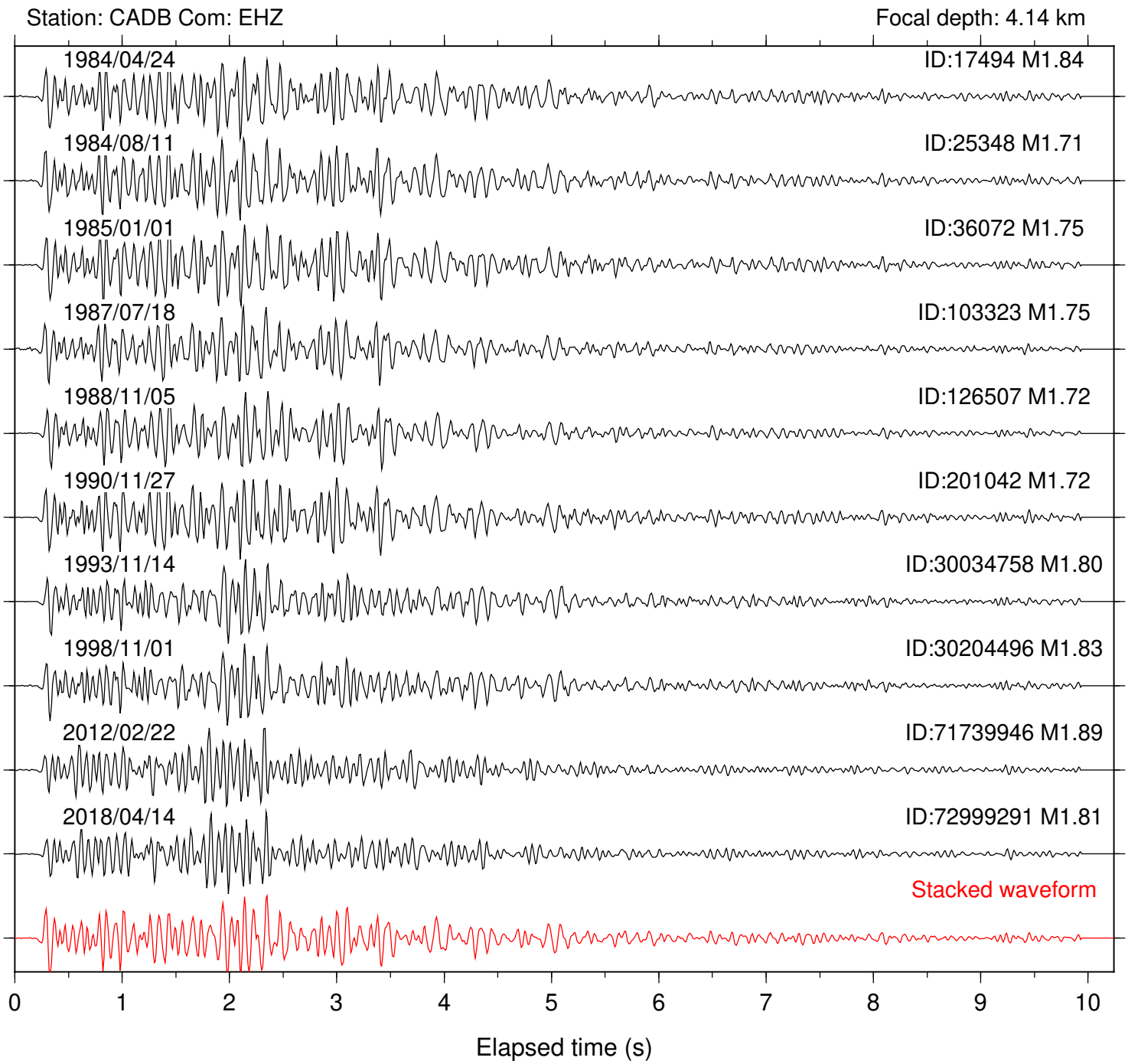
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.14 km
1984/04/24
ID:17494 M1.84
1984/08/11
ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
1993/11/14
ID:30034758 M1.80
1998/11/01
ID:30204496 M1.83
2012/02/22
ID:71739946 M1.89
2018/04/14
ID:72999291 M1.81
Stacked waveform
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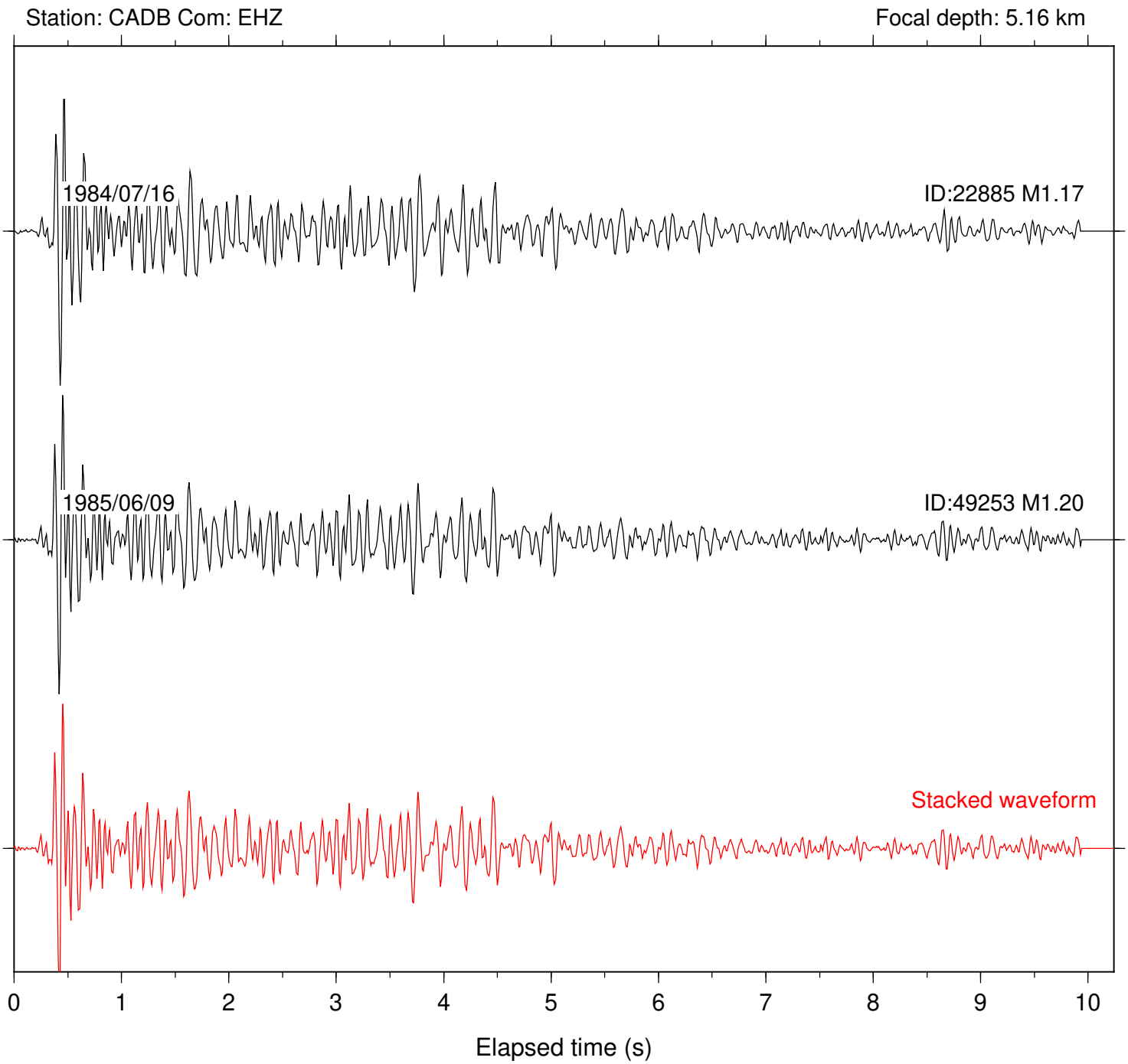
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.16 km
1984/07/16
ID:22885 M1.17
1985/06/09
ID:49253 M1.20
Stacked waveform
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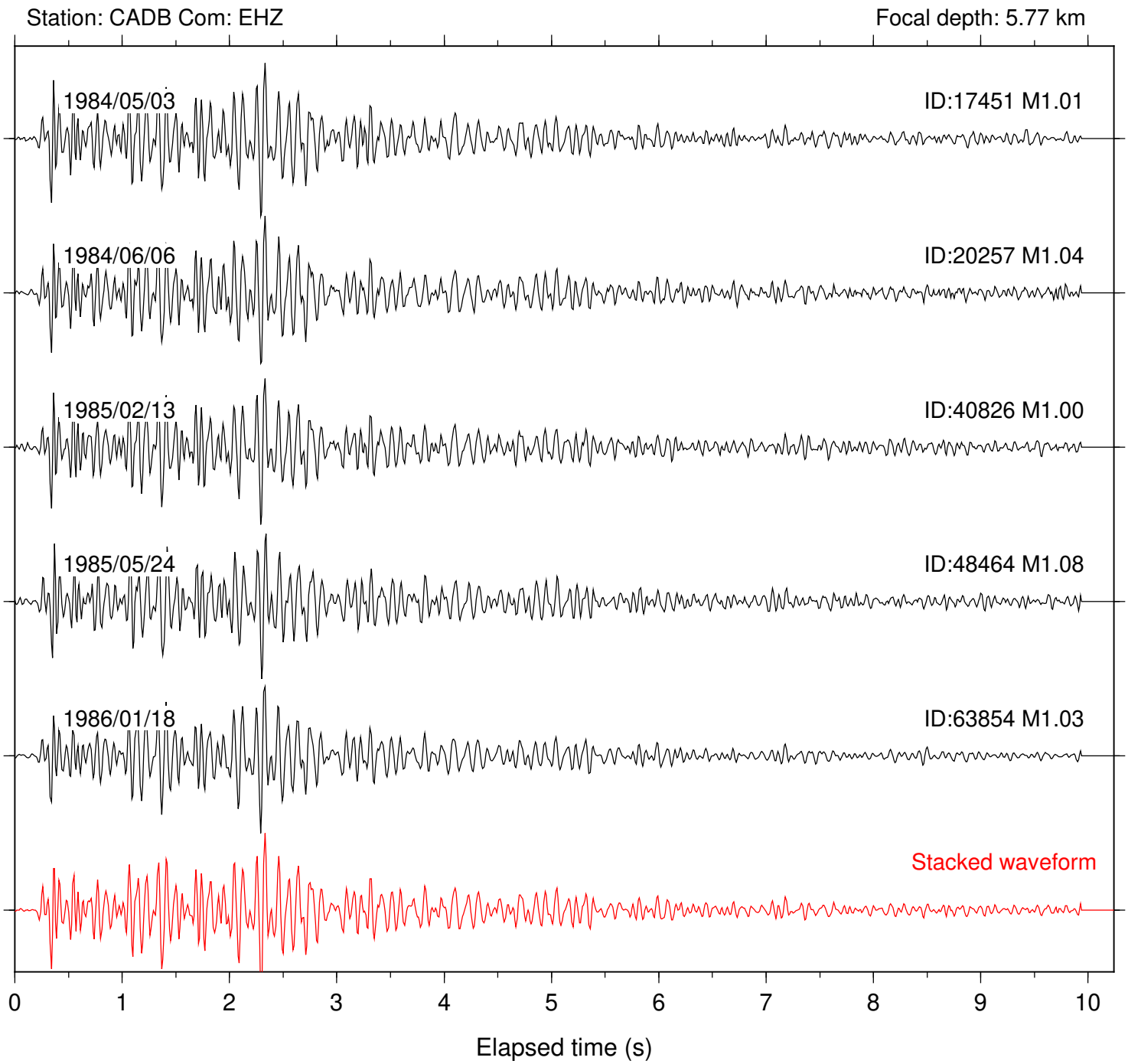
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.77 km
1984/05/03
ID:17451 M1.01
1984/06/06
ID:20257 M1.04
1985/02/13
ID:40826 M1.00
1985/05/24
ID:48464 M1.08
1986/01/18
ID:63854 M1.03
Stacked waveform
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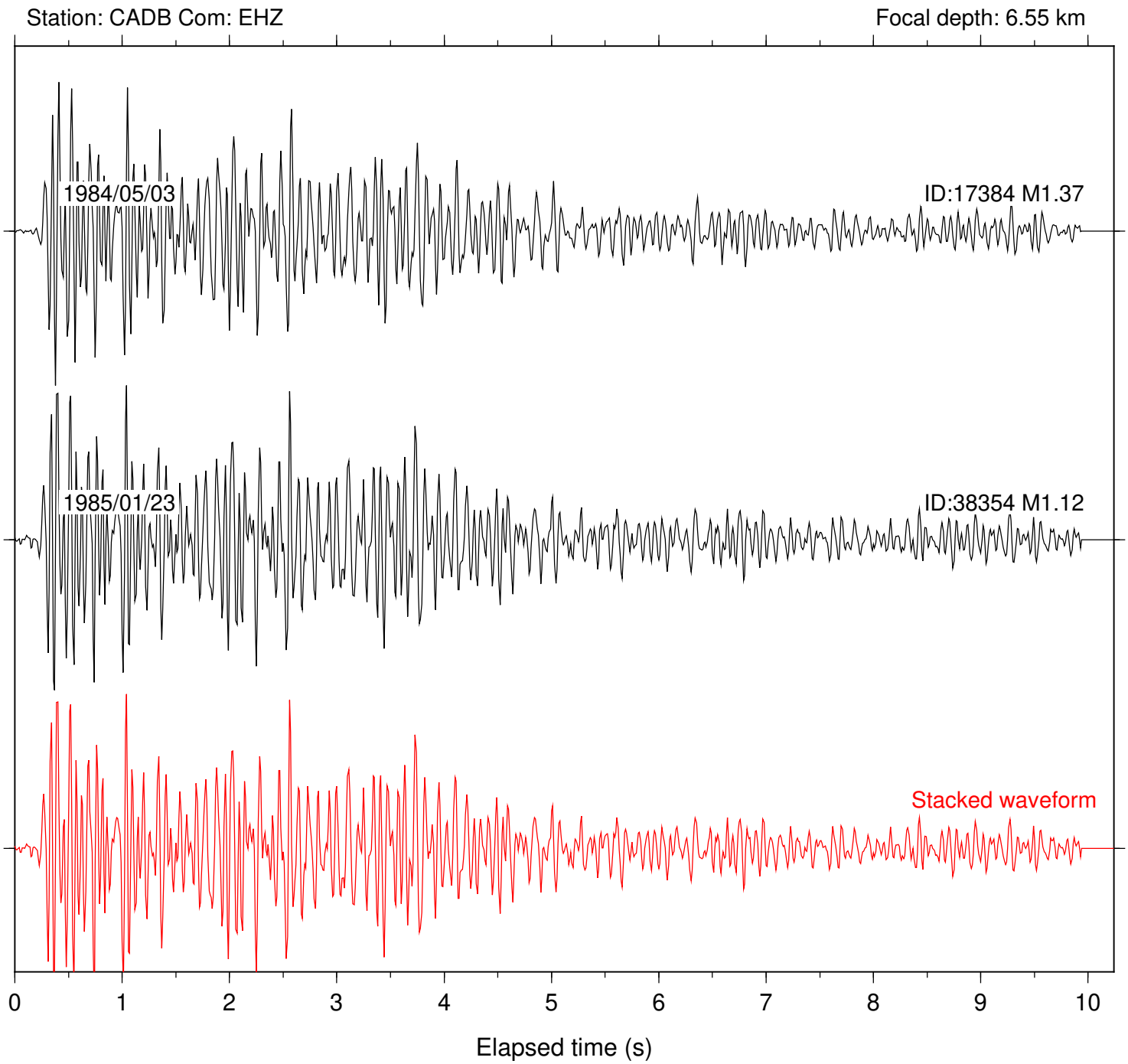
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.55 km
1984/05/03
ID:17384 M1.37
1985/01/23
ID:38354 M1.12
Stacked waveform
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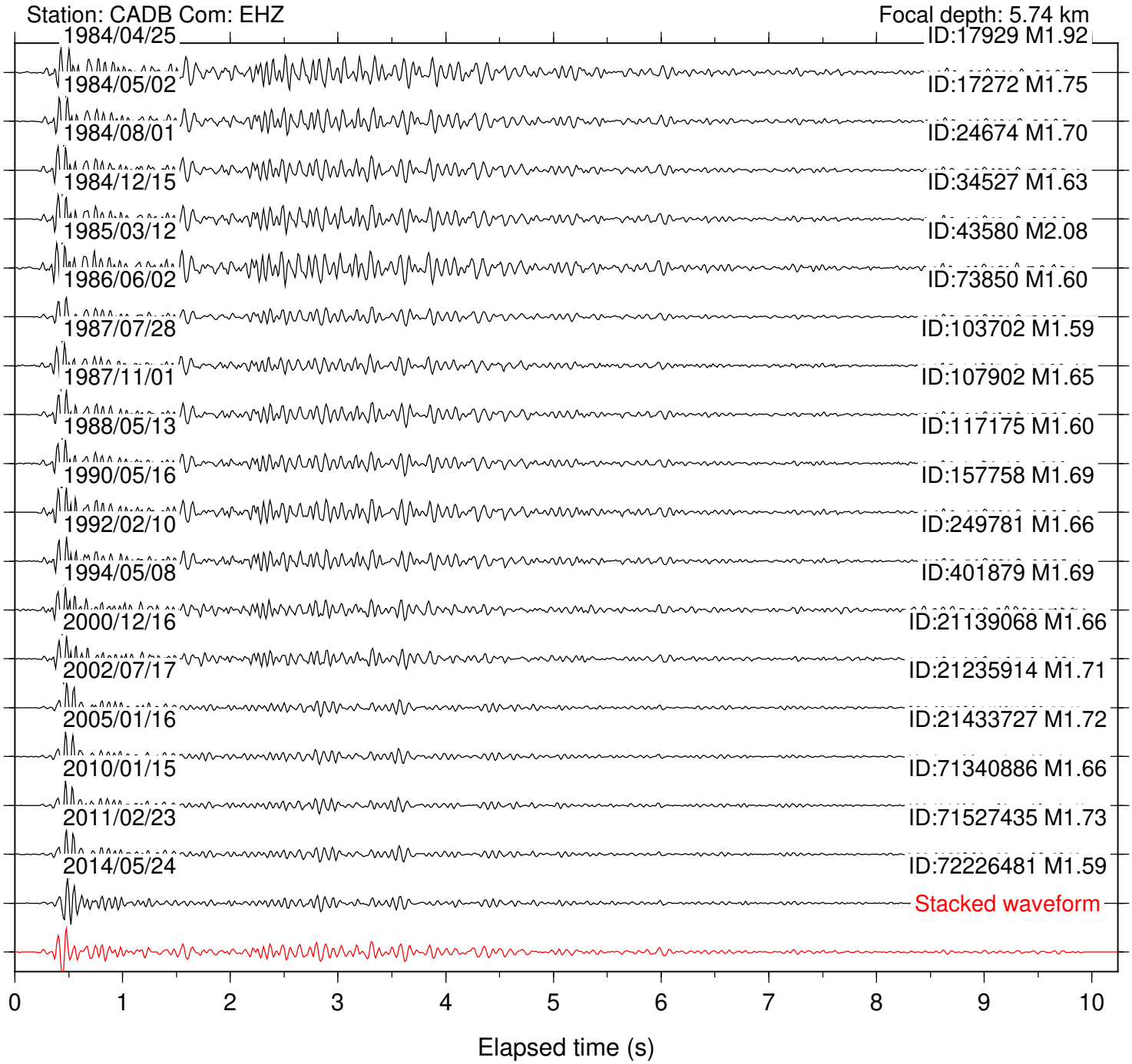
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.74 km
1984/04/25
ID:17929 M1.92
1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
2000/12/16
ID:21139068 M1.66
2002/07/17
ID:21235914 M1.71
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
2011/02/23
ID:71527435 M1.73
2014/05/24
ID:72226481 M1.59
Stacked waveform
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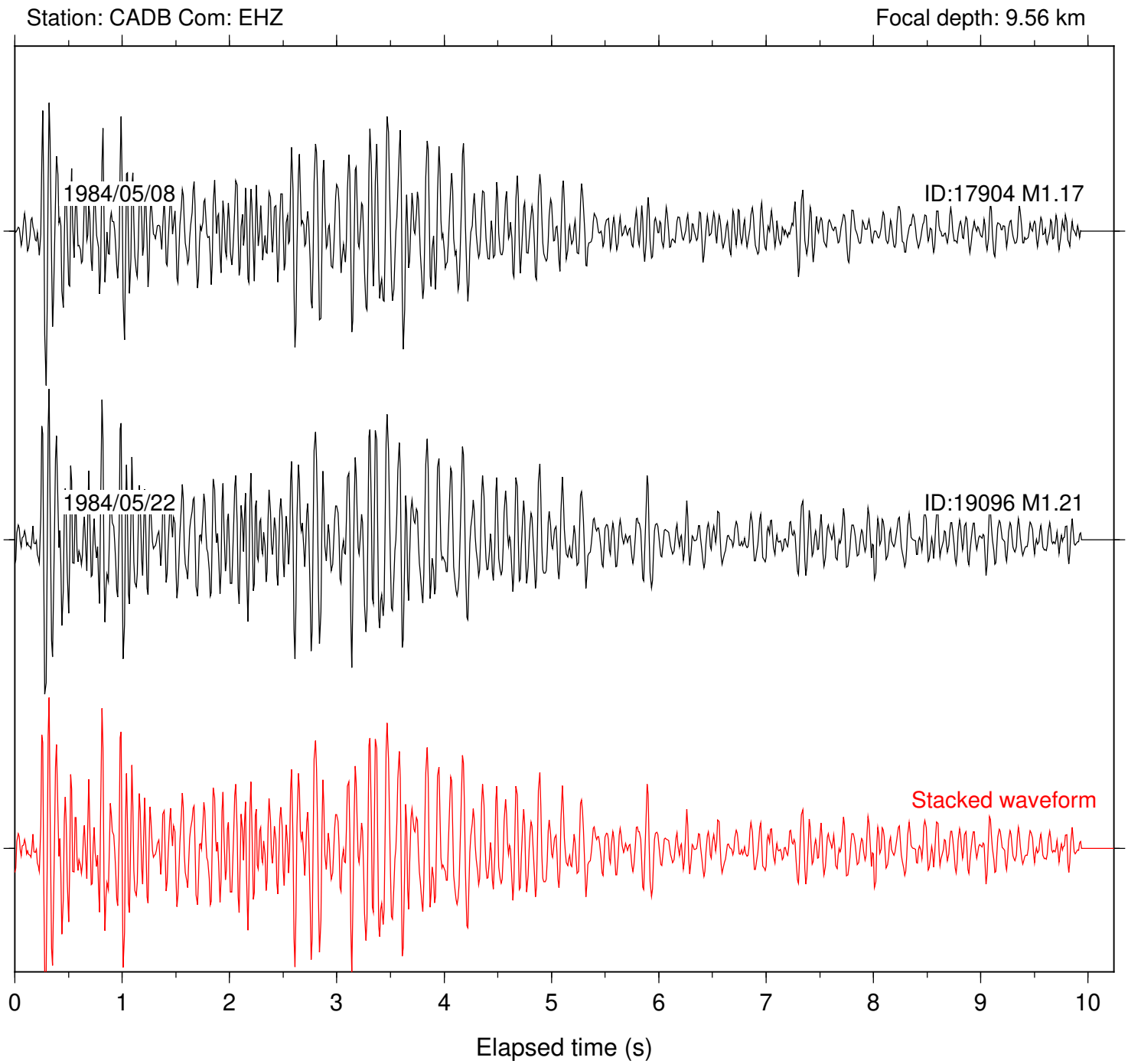
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 9.56 km
1984/05/08
ID:17904 M1.17
1984/05/22
ID:19096 M1.21
Stacked waveform
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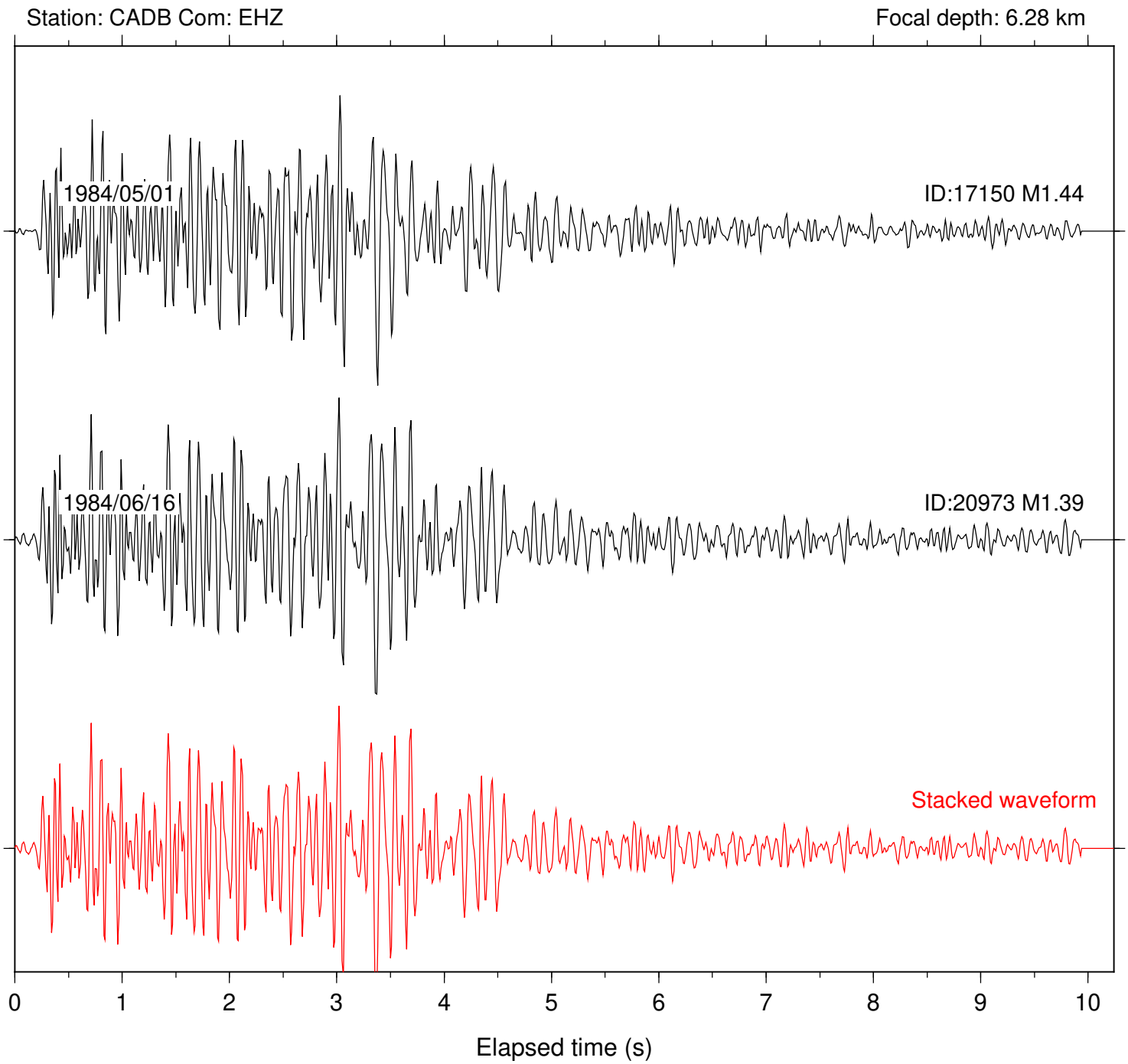
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.28 km
1984/05/01
ID:17150 M1.44
1984/06/16
ID:20973 M1.39
Stacked waveform
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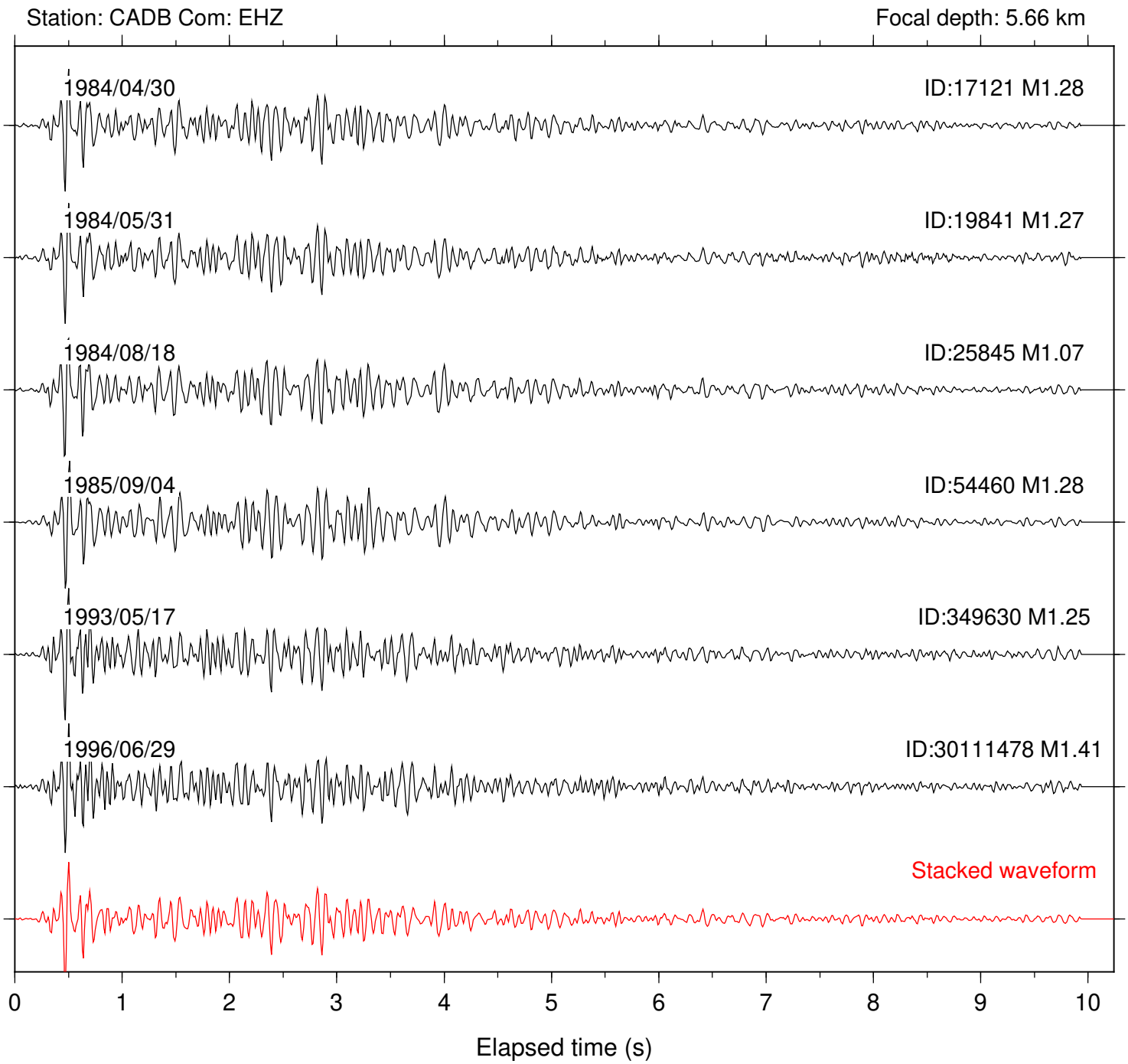
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.66 km
1984/04/30
ID:17121 M1.28
1984/05/31
ID:19841 M1.27
1984/08/18
ID:25845 M1.07
1985/09/04
ID:54460 M1.28
1993/05/17
ID:349630 M1.25
1996/06/29
ID:30111478 M1.41
Stacked waveform
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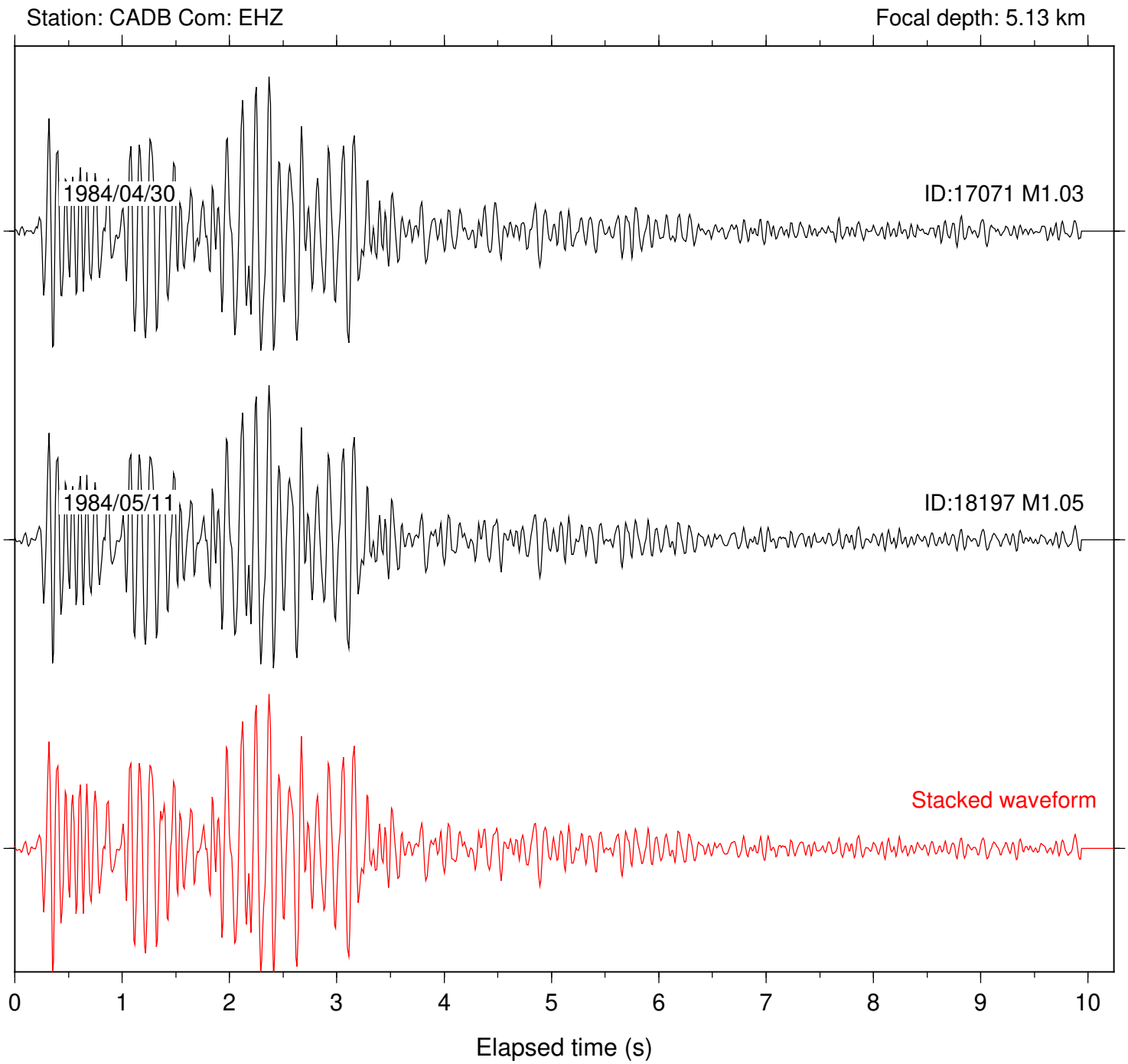
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.13 km
1984/04/30
ID:17071 M1.03
1984/05/11
ID:18197 M1.05
Stacked waveform
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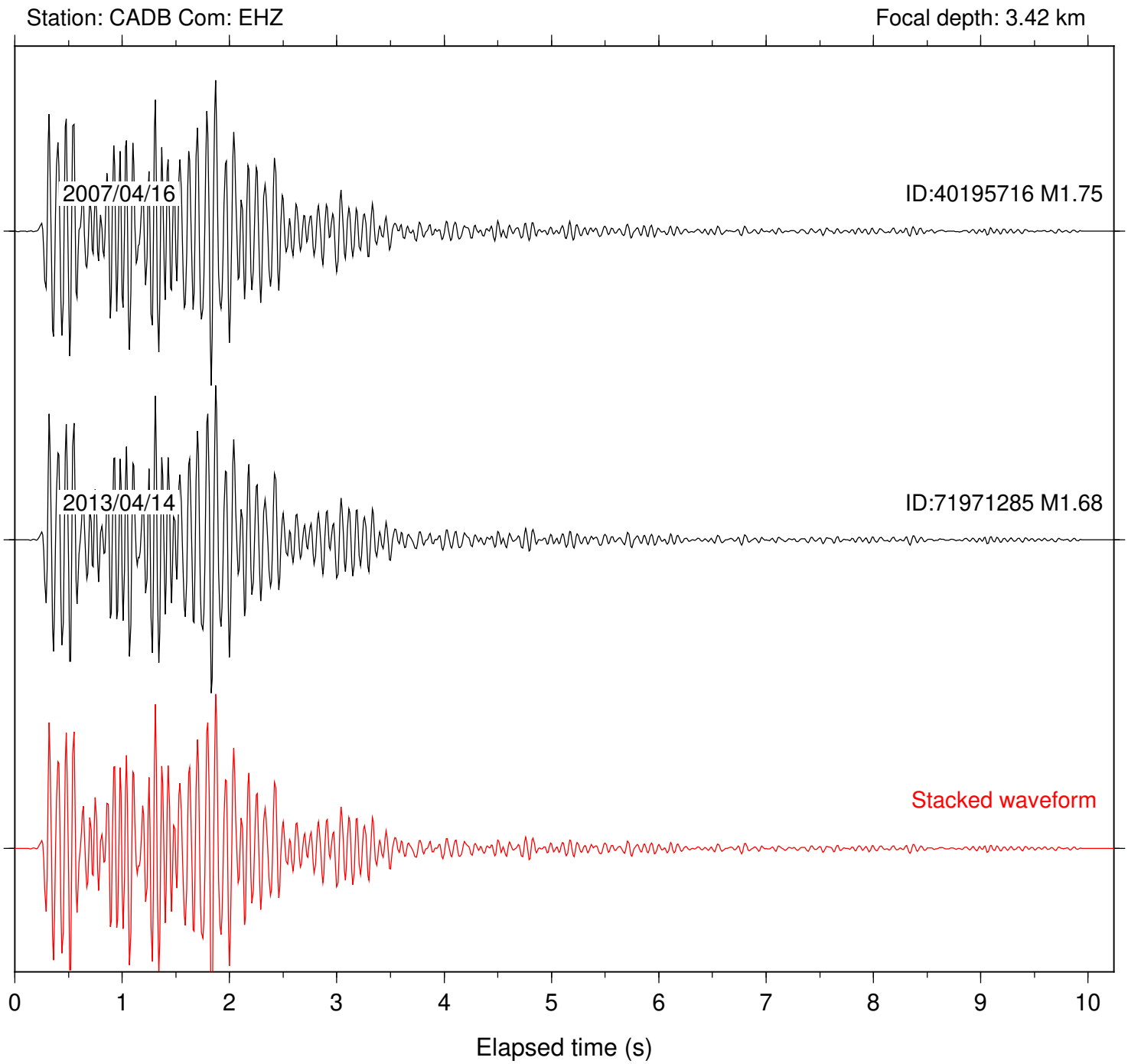
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.42 km
2007/04/16
ID:40195716 M1.75
2013/04/14
ID:71971285 M1.68
Stacked waveform
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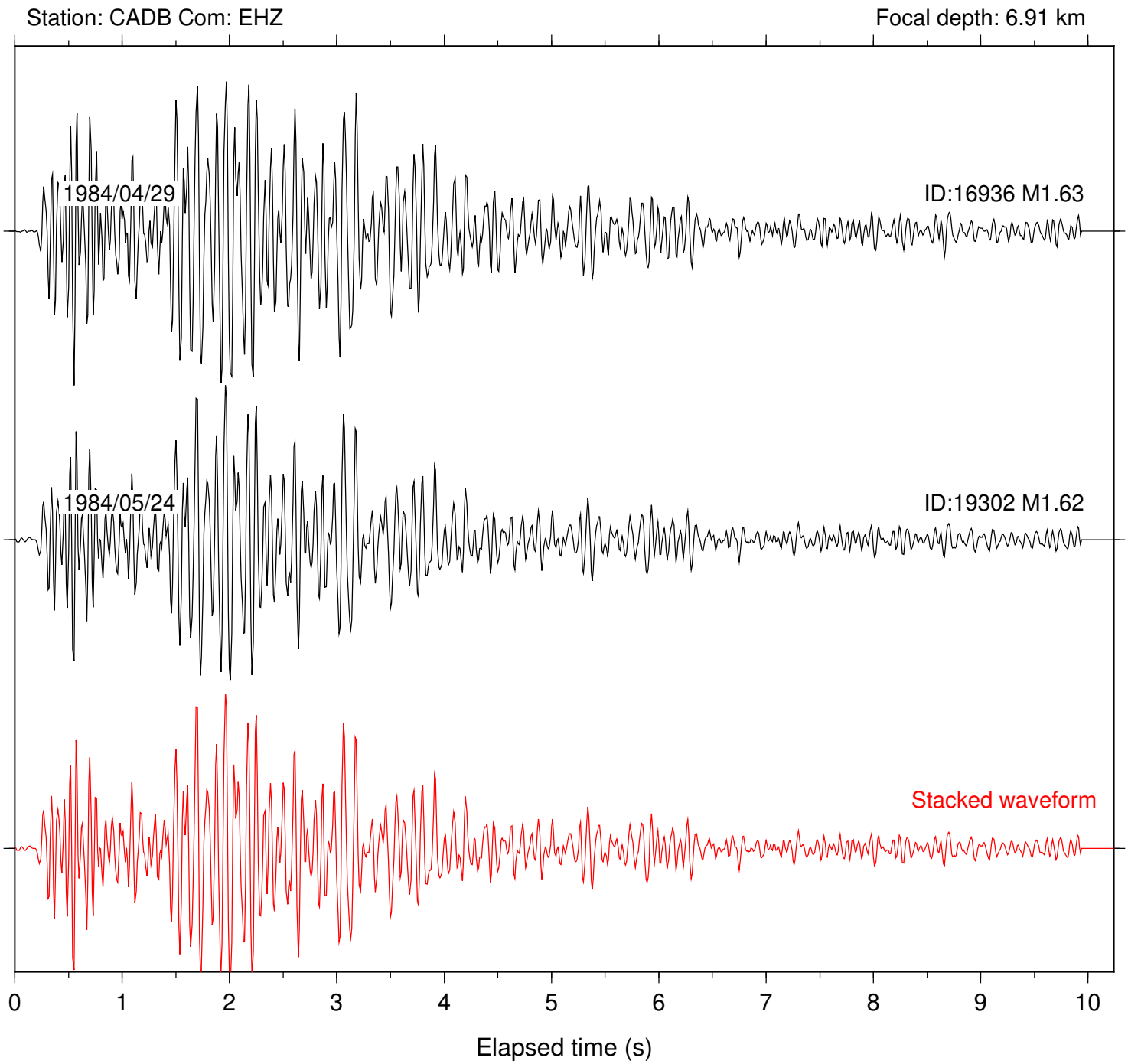
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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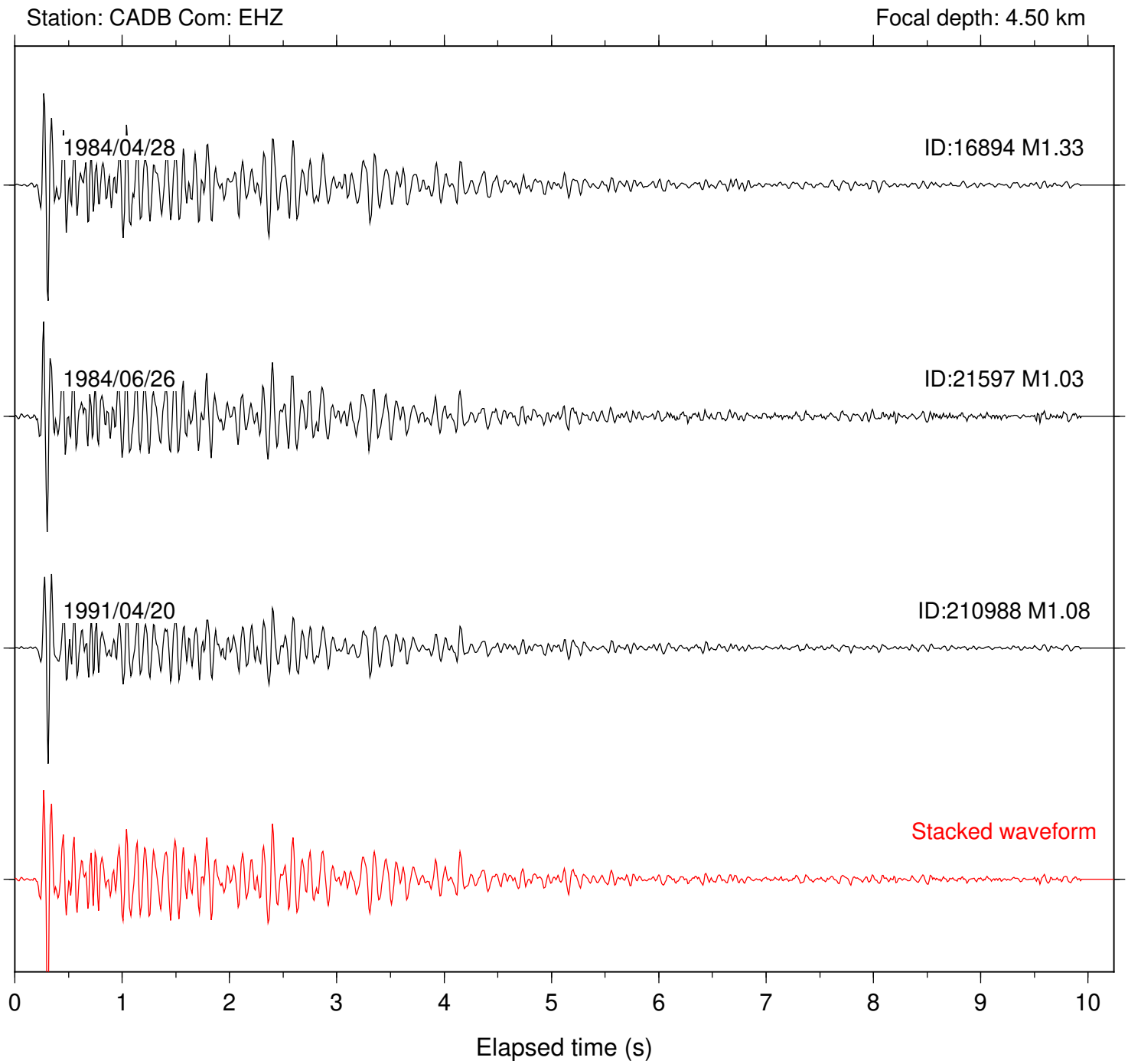
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.50 km
1984/04/28
ID:16894 M1.33
1984/06/26
ID:21597 M1.03
1991/04/20
ID:210988 M1.08
Stacked waveform
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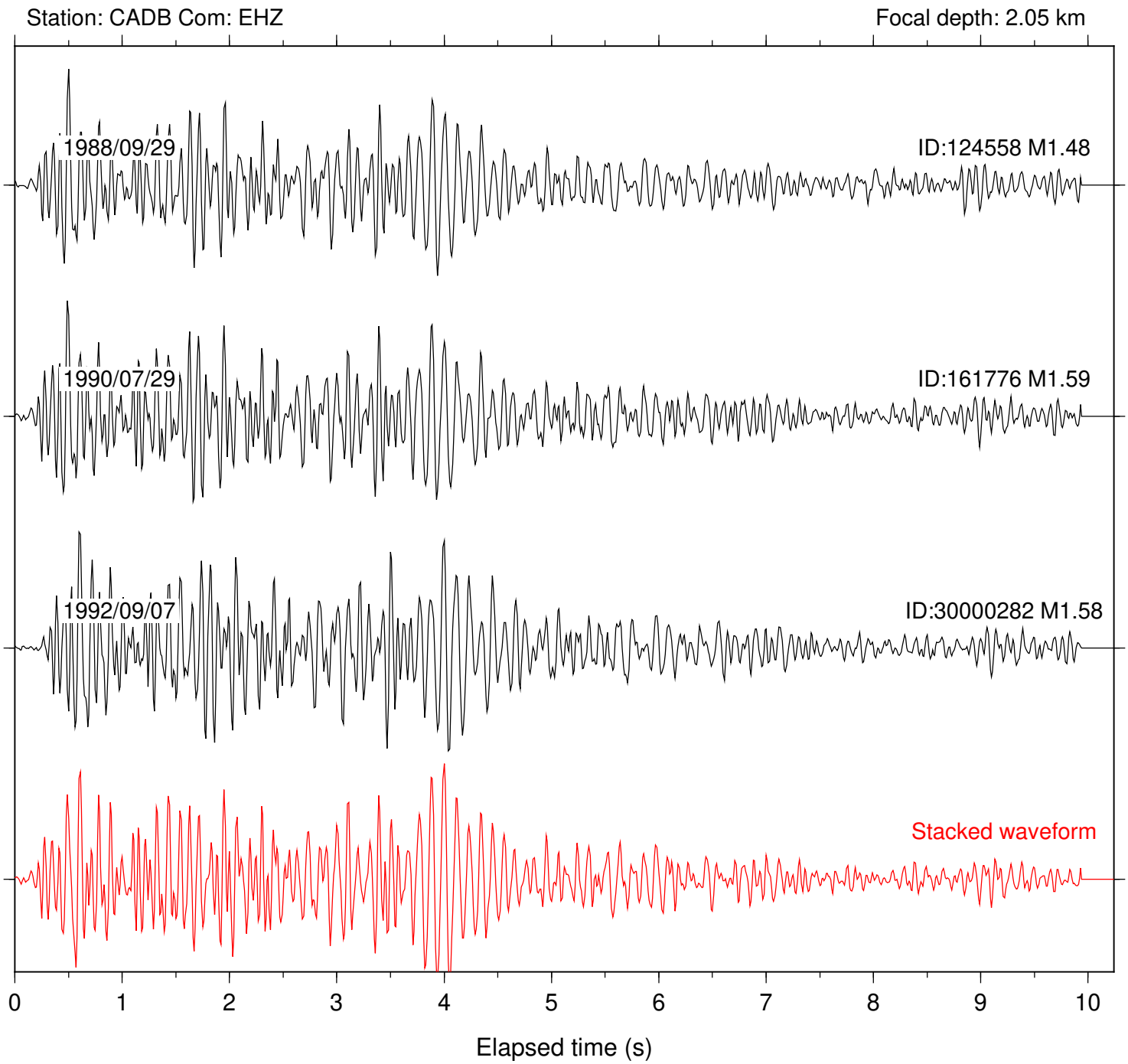
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 2.05 km
1988/09/29
ID:124558 M1.48
1990/07/29
ID:161776 M1.59
1992/09/07
ID:30000282 M1.58
Stacked waveform
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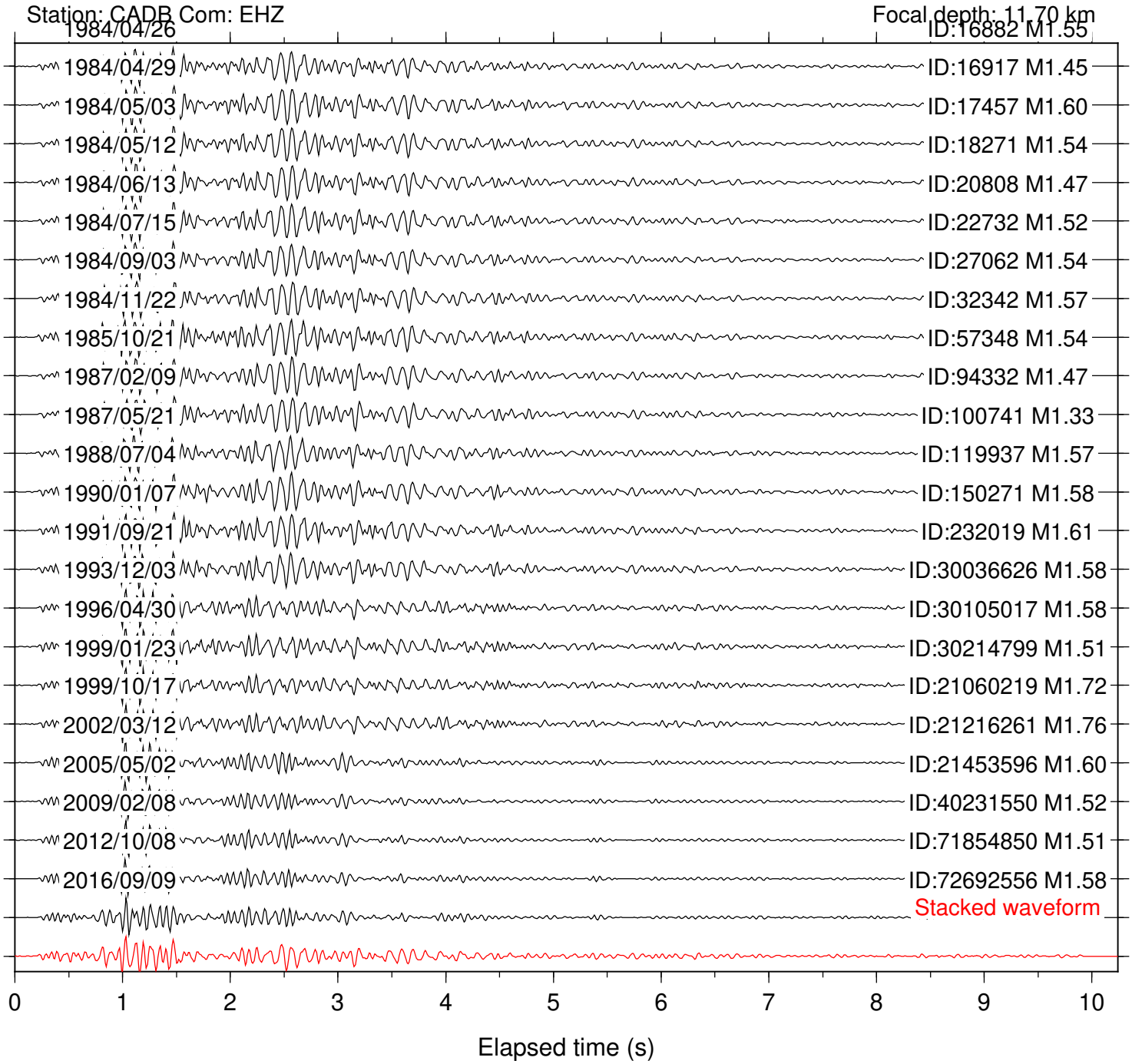
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 11.70 km
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1984/04/29
ID:16917 M1.45
1984/05/03
ID:17457 M1.60
1984/05/12
ID:18271 M1.54
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1985/10/21
ID:57348 M1.54
1987/02/09
ID:94332 M1.47
1987/05/21
ID:100741 M1.33
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1991/09/21
ID:232019 M1.61
1993/12/03
ID:30036626 M1.58
1996/04/30
ID:30105017 M1.58
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
2012/10/08
ID:71854850 M1.51
2016/09/09
ID:72692556 M1.58
Stacked waveform
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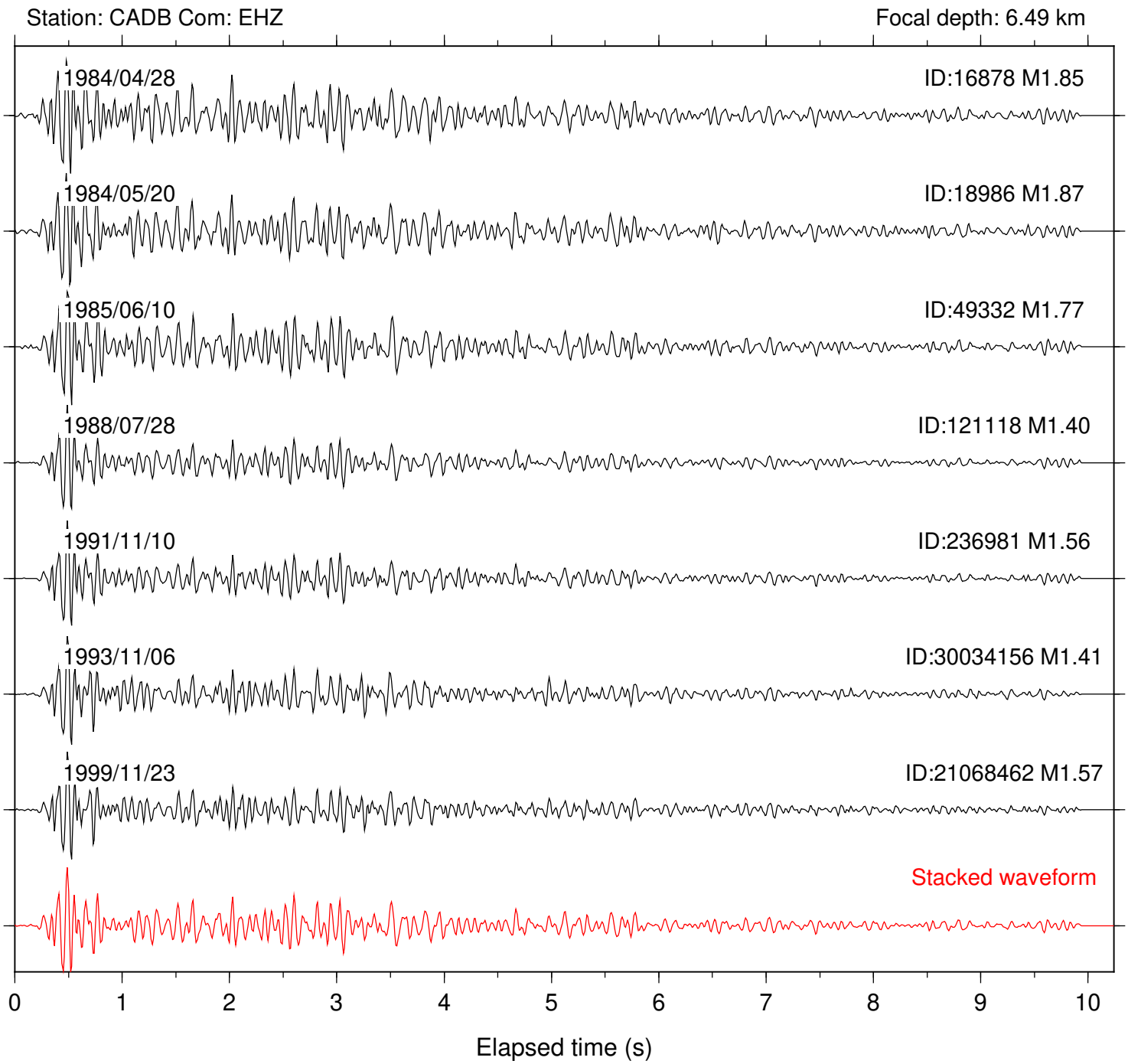
Elapsed time (s)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Focal depth: 6.49 km
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ID:18986 M1.87
1985/06/10
ID:49332 M1.77
1988/07/28
ID:121118 M1.40
1991/11/10
ID:236981 M1.56
1993/11/06
ID:30034156 M1.41
1999/11/23
ID:21068462 M1.57
Stacked waveform
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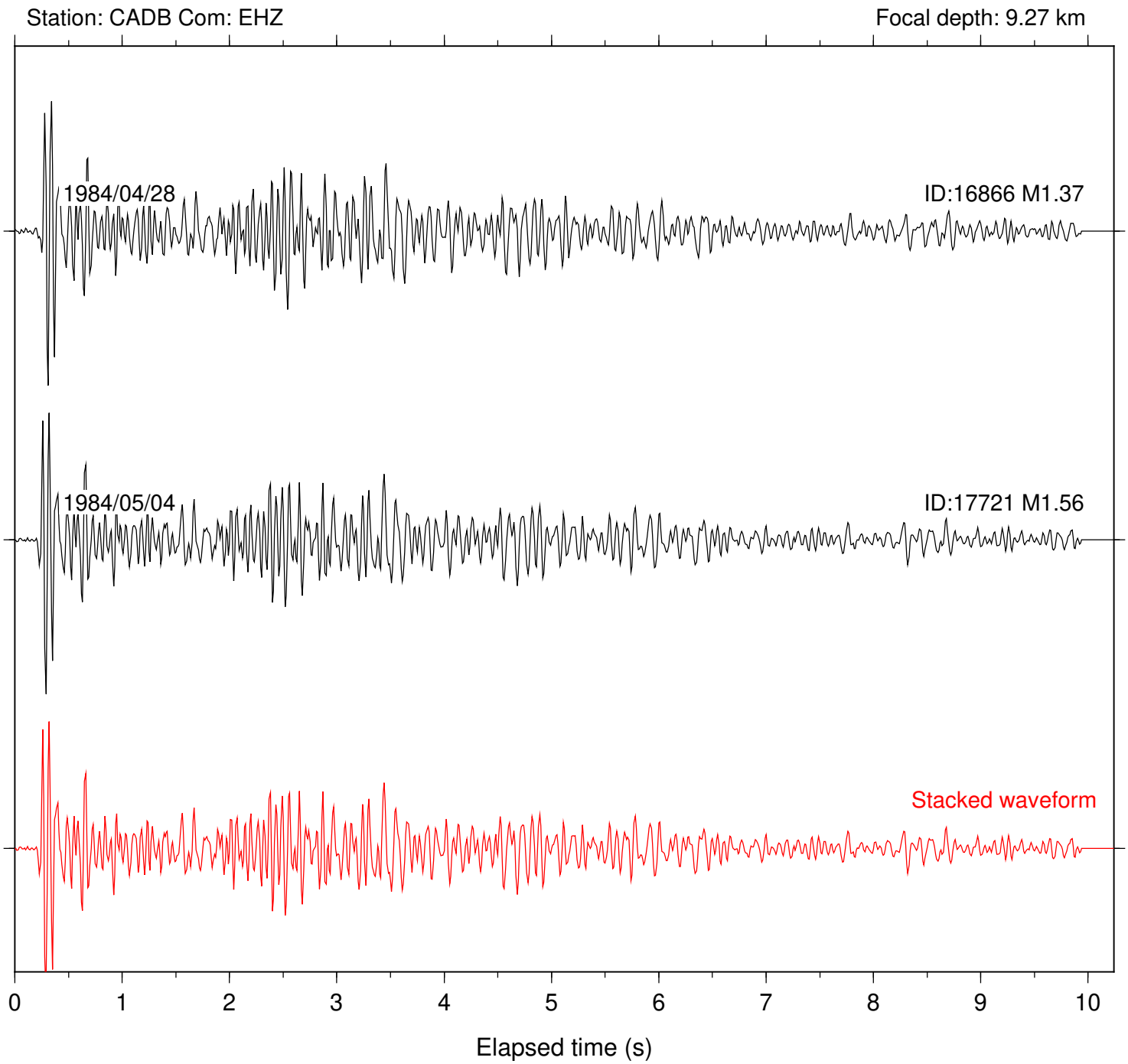
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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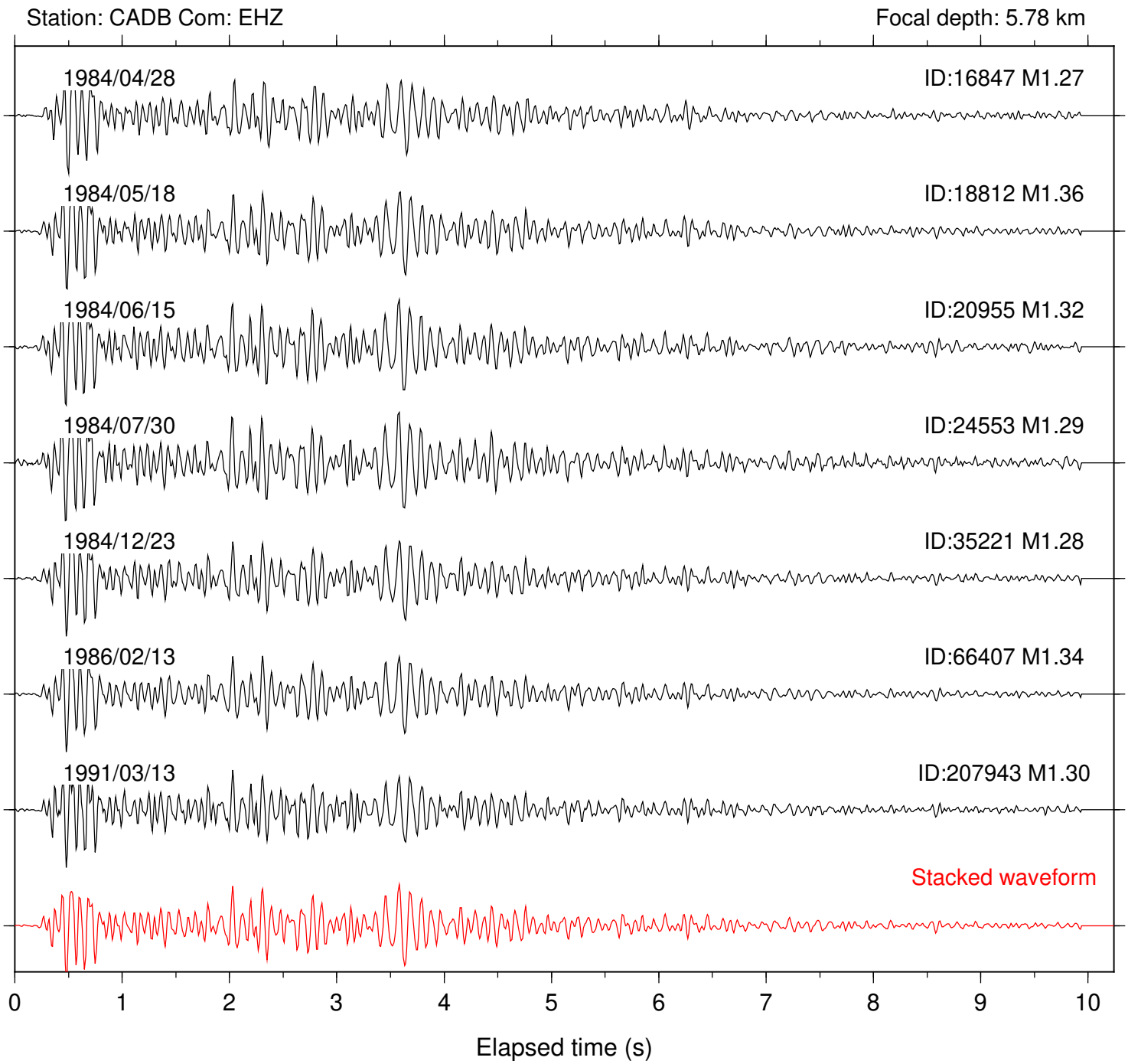
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.78 km
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1984/05/18
ID:18812 M1.36
1984/06/15
ID:20955 M1.32
1984/07/30
ID:24553 M1.29
1984/12/23
ID:35221 M1.28
1986/02/13
ID:66407 M1.34
1991/03/13
ID:207943 M1.30
Stacked waveform
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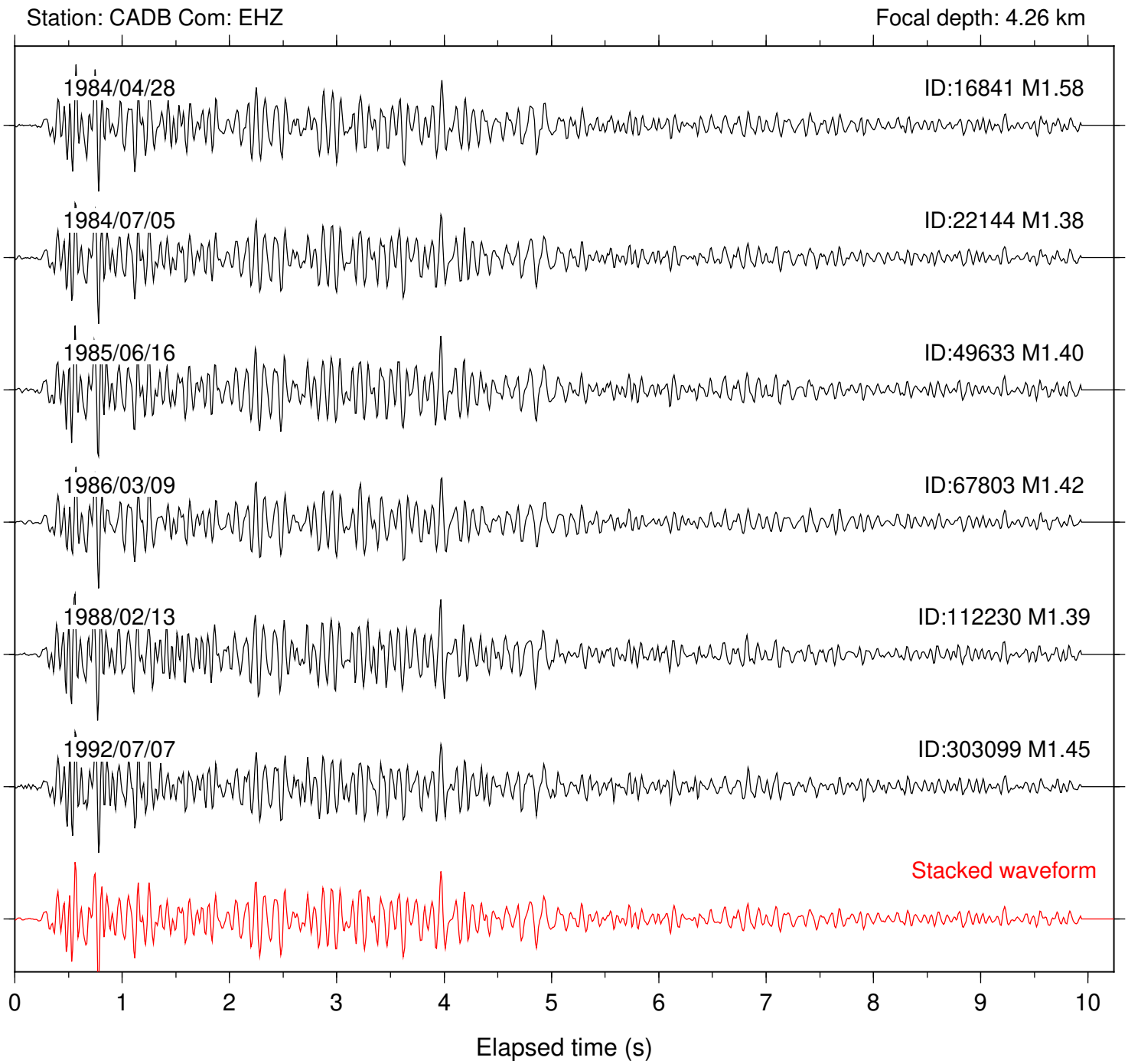
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.26 km
1984/04/28
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1984/07/05
ID:22144 M1.38
1985/06/16
ID:49633 M1.40
1986/03/09
ID:67803 M1.42
1988/02/13
ID:112230 M1.39
1992/07/07
ID:303099 M1.45
Stacked waveform
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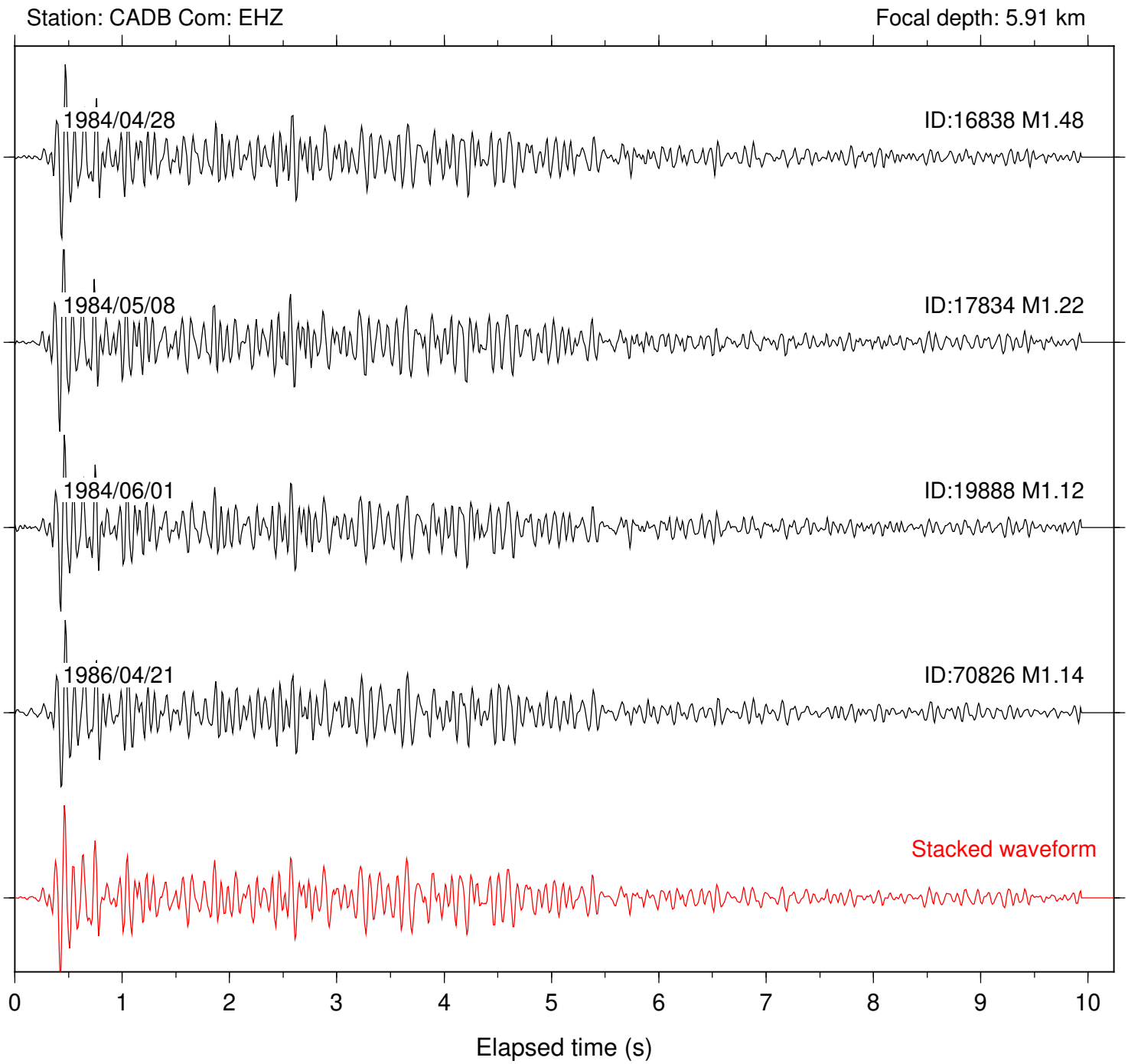
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.91 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1984/06/01
ID:19888 M1.12
1986/04/21
ID:70826 M1.14
Stacked waveform
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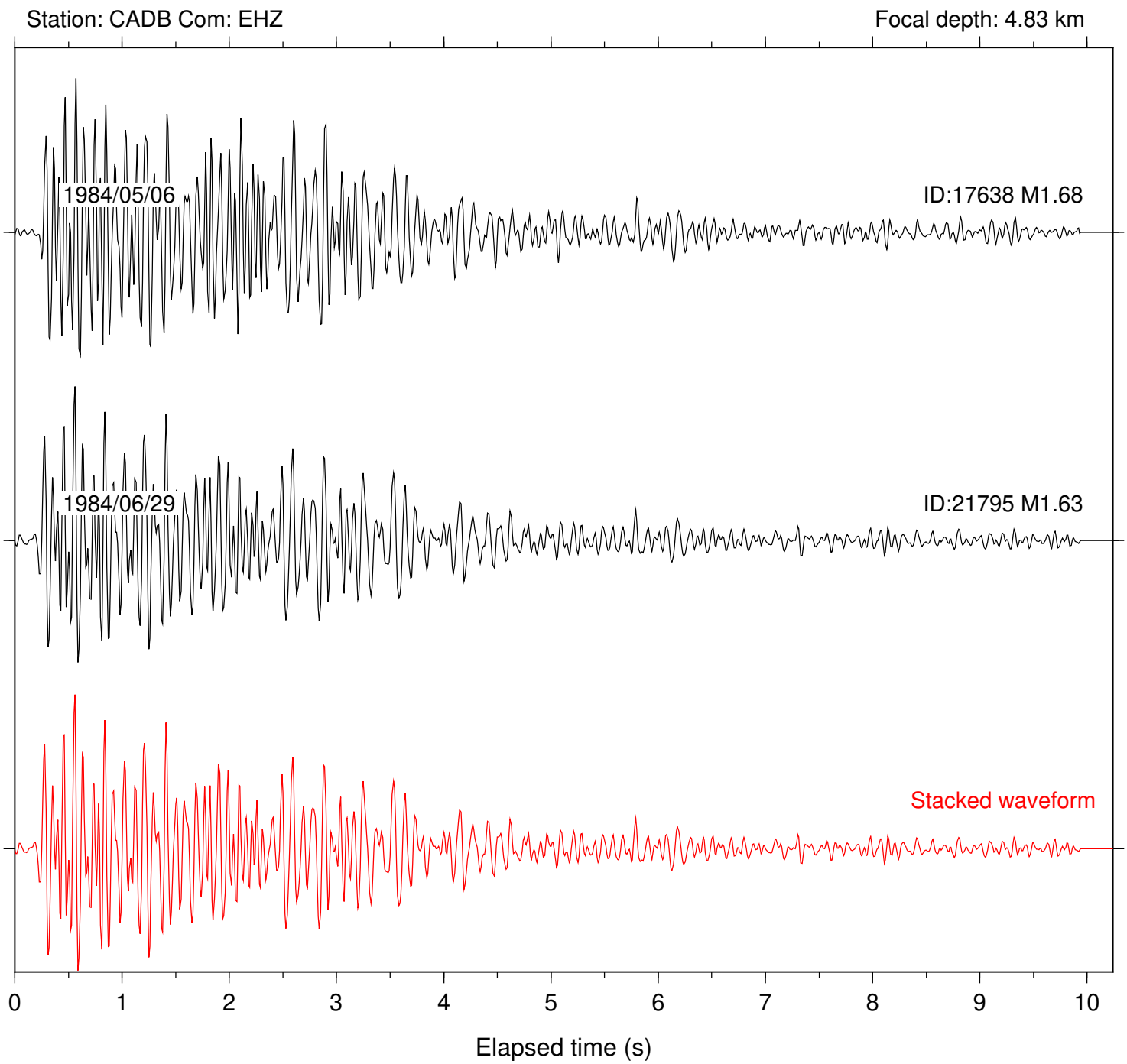
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.83 km
1984/05/06
ID:17638 M1.68
1984/06/29
ID:21795 M1.63
Stacked waveform
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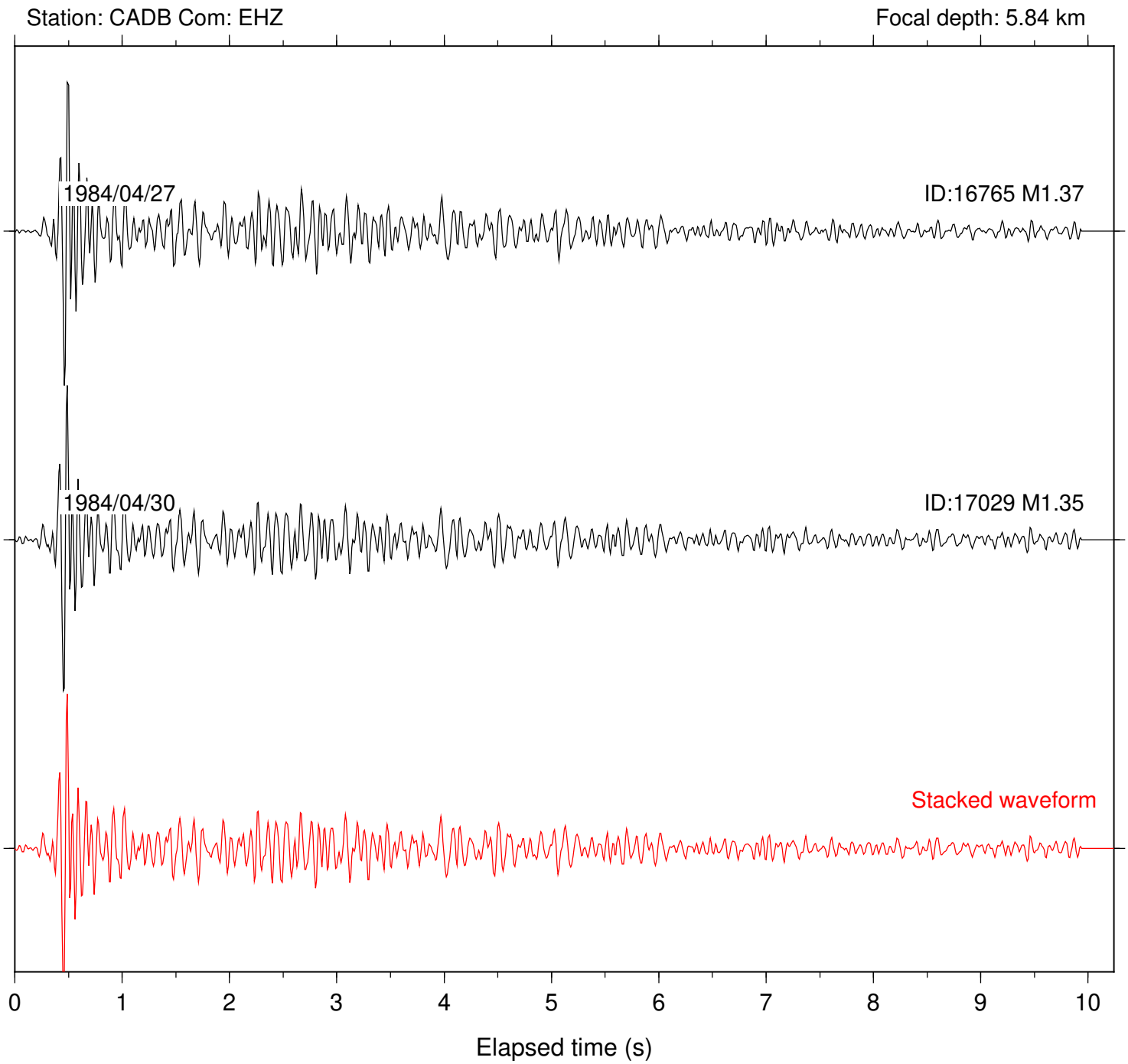
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.84 km
1984/04/27
ID:16765 M1.37
1984/04/30
ID:17029 M1.35
Stacked waveform
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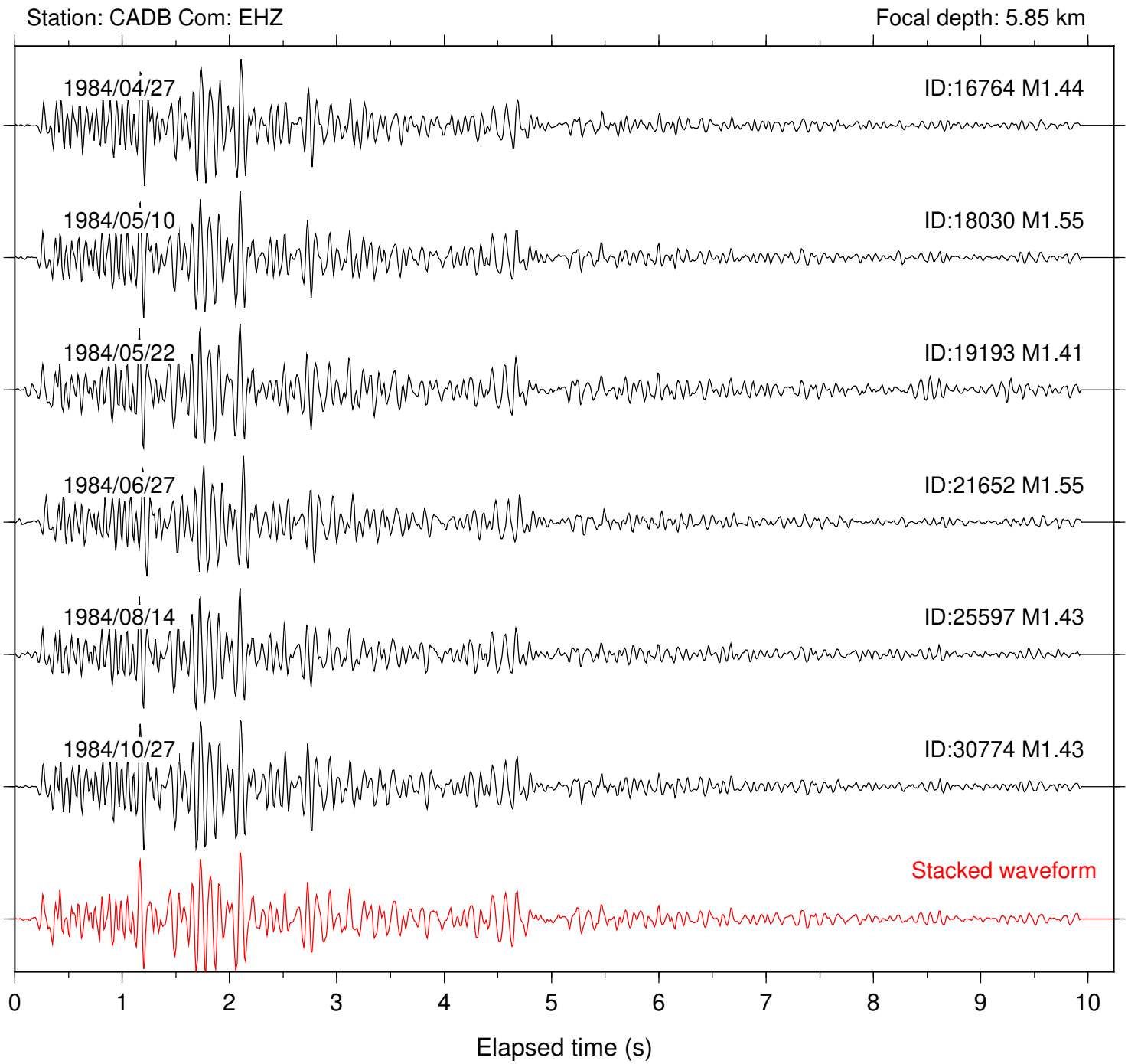
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.85 km
1984/04/27
ID:16764 M1.44
1984/05/10
ID:18030 M1.55
1984/05/22
ID:19193 M1.41
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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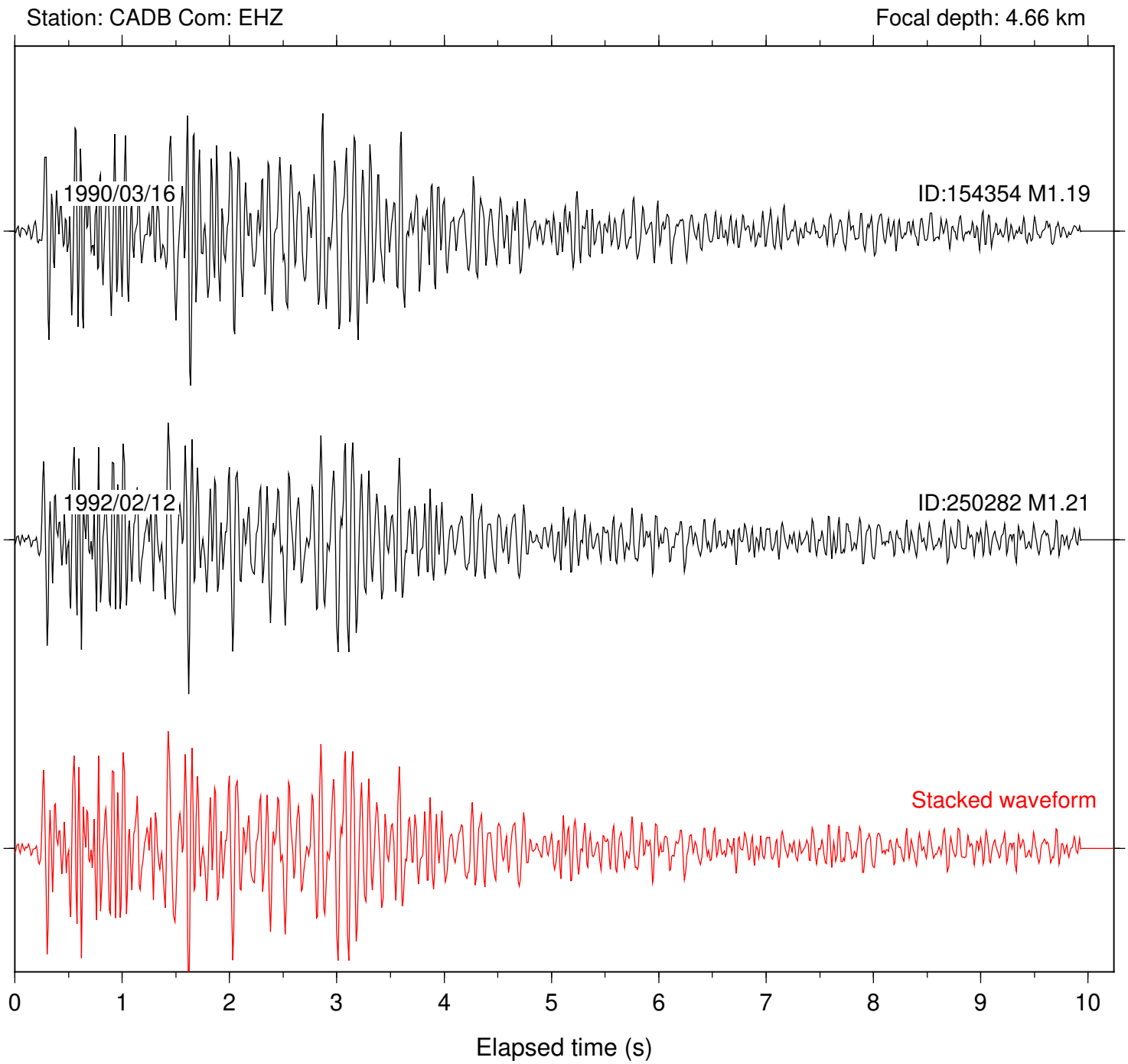
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.66 km
1990/03/16
ID:154354 M1.19
1992/02/12
ID:250282 M1.21
Stacked waveform
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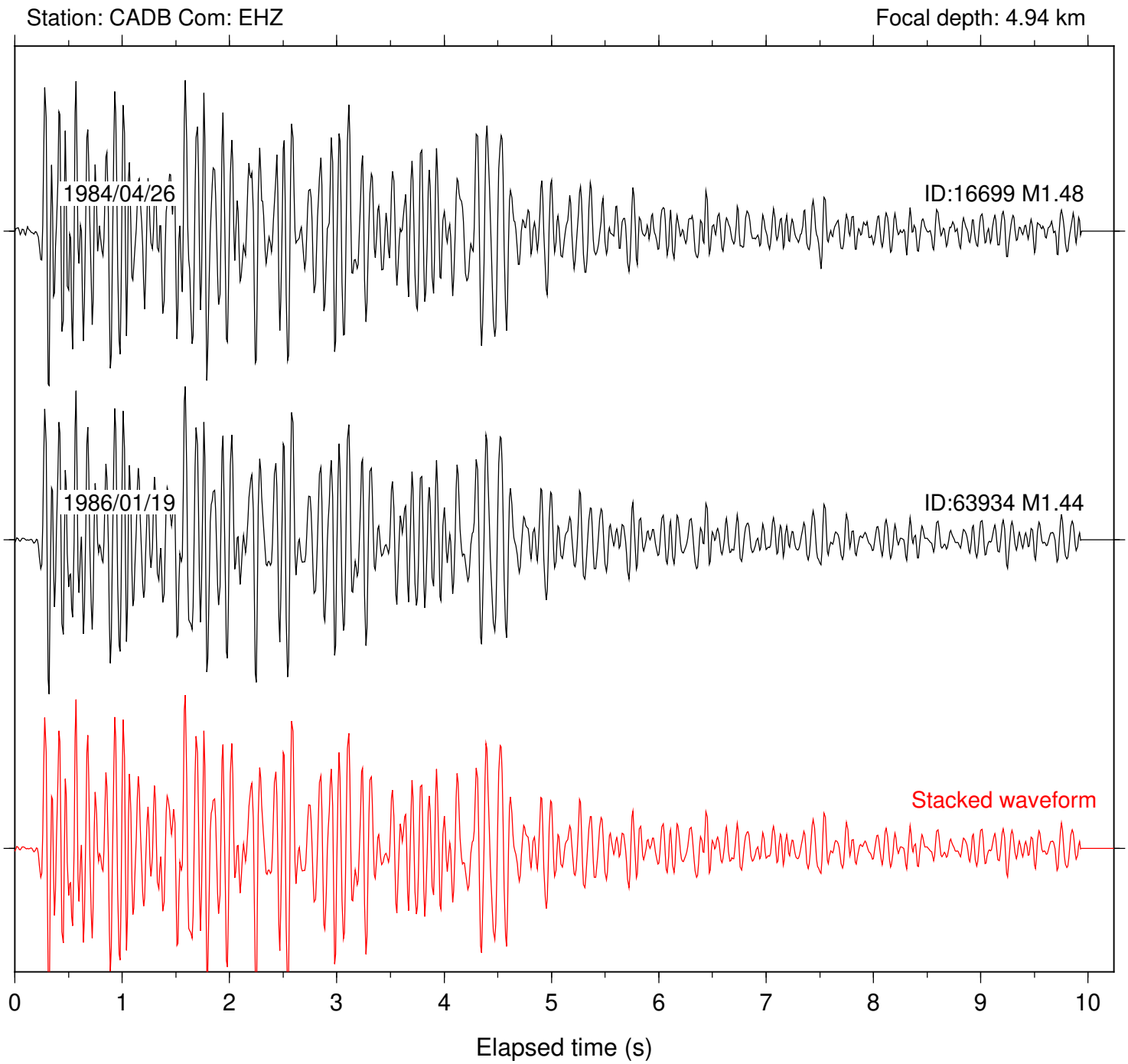
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.94 km
1984/04/26
ID:16699 M1.48
1986/01/19
ID:63934 M1.44
Stacked waveform
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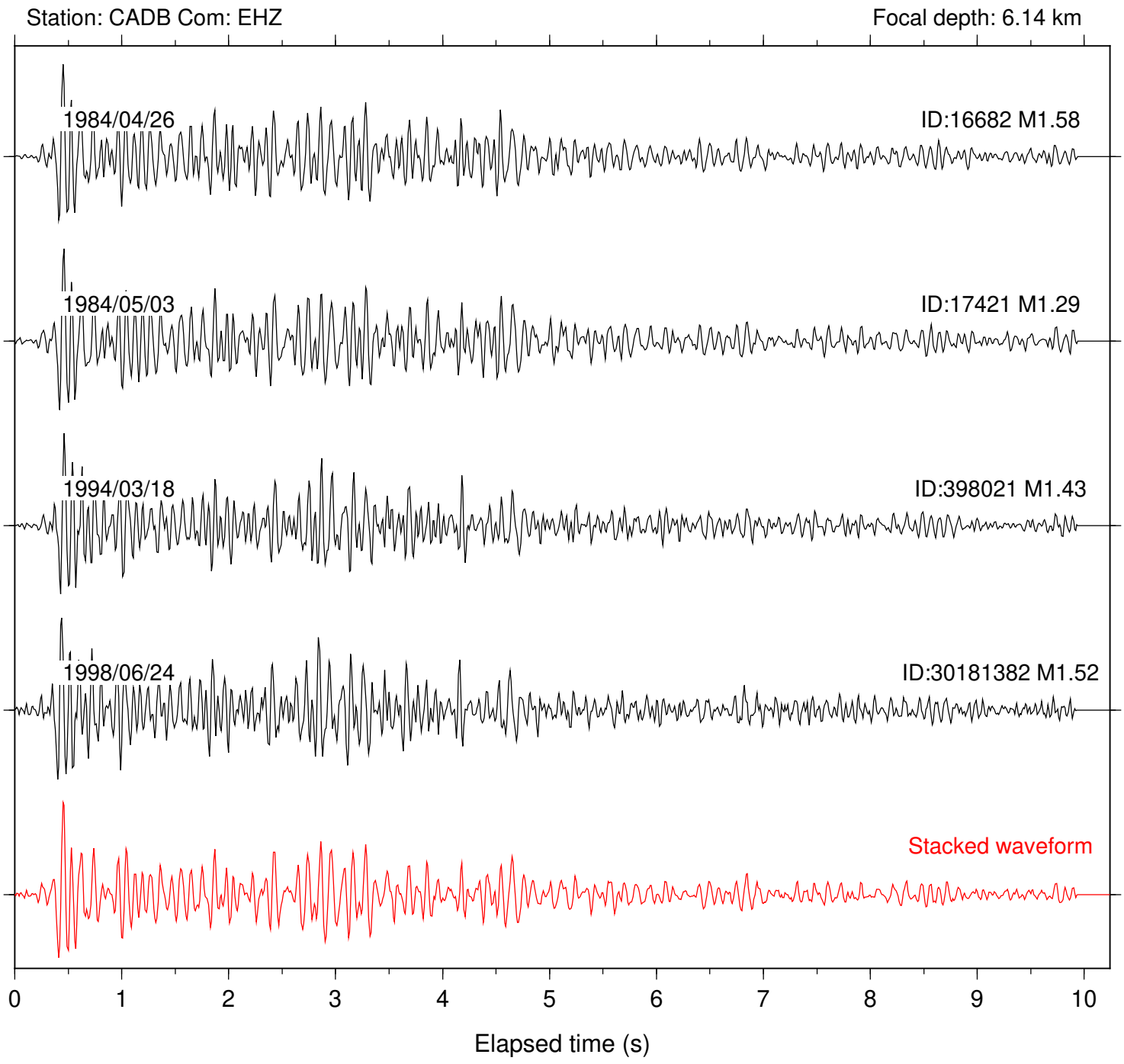
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.14 km
1984/04/26
ID:16682 M1.58
1984/05/03
ID:17421 M1.29
1994/03/18
ID:398021 M1.43
1998/06/24
ID:30181382 M1.52
Stacked waveform
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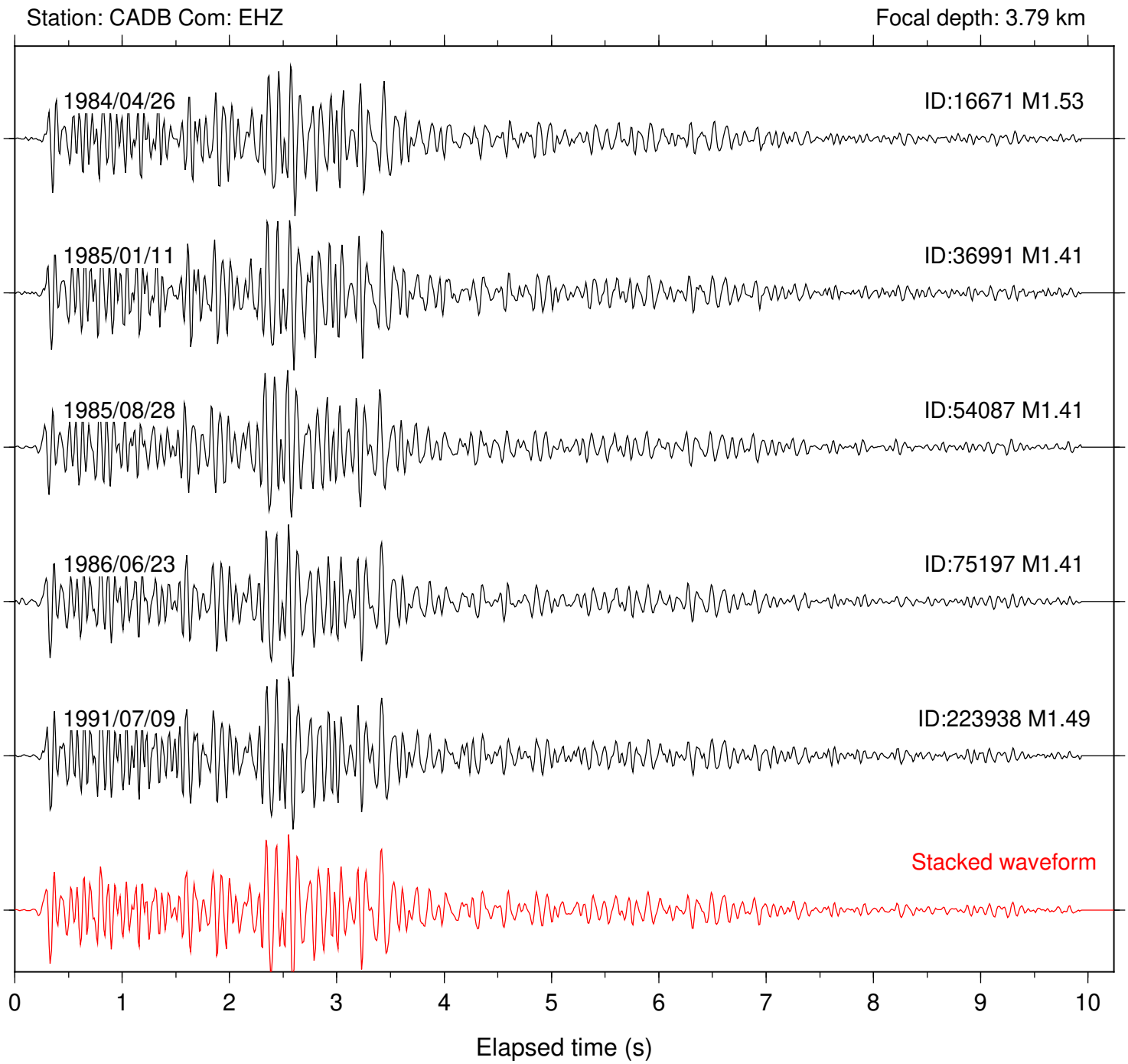
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.79 km
1984/04/26
ID:16671 M1.53
1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
1991/07/09
ID:223938 M1.49
Stacked waveform
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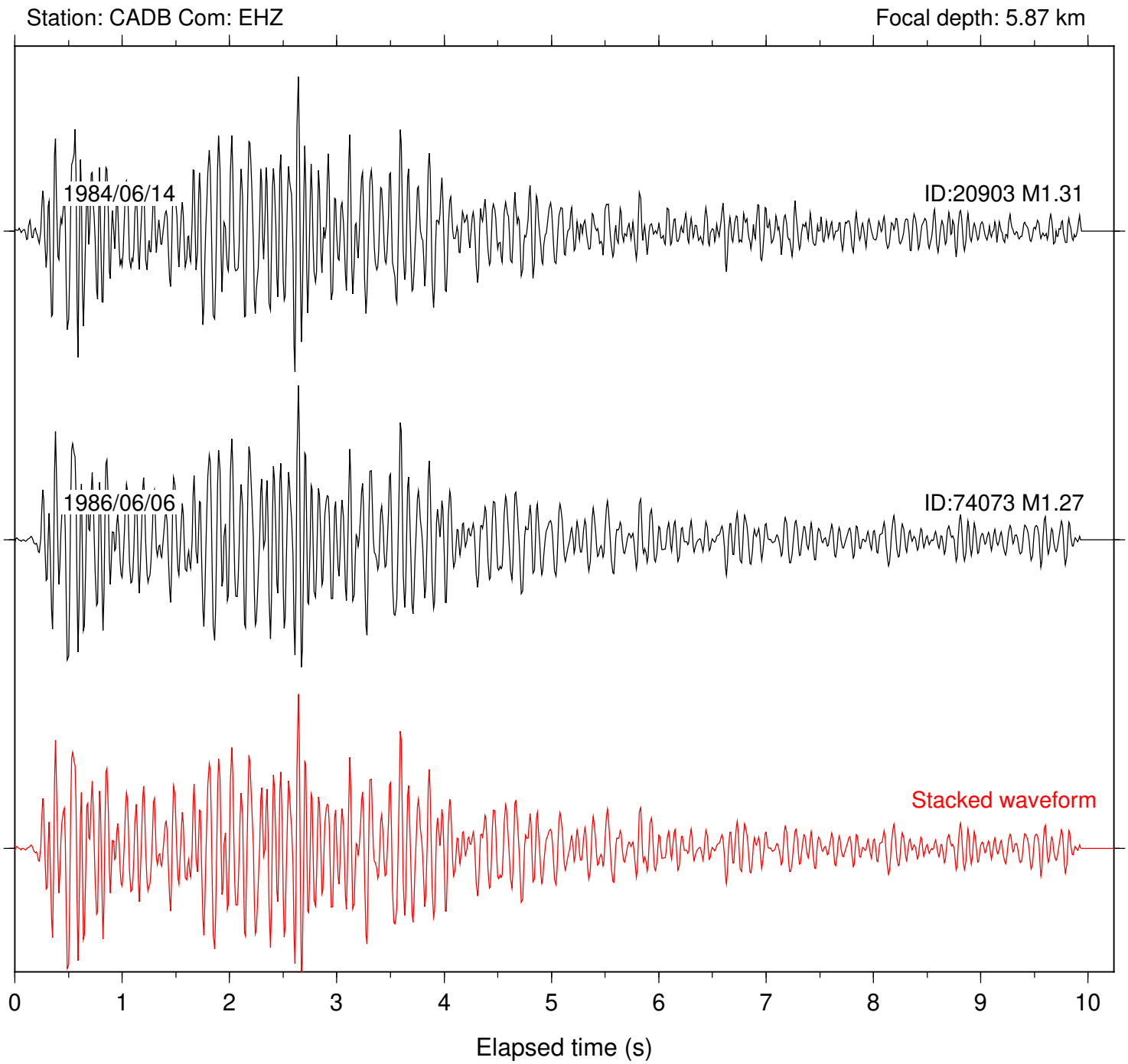
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.87 km
1984/06/14
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1986/06/06
ID:74073 M1.27
Stacked waveform
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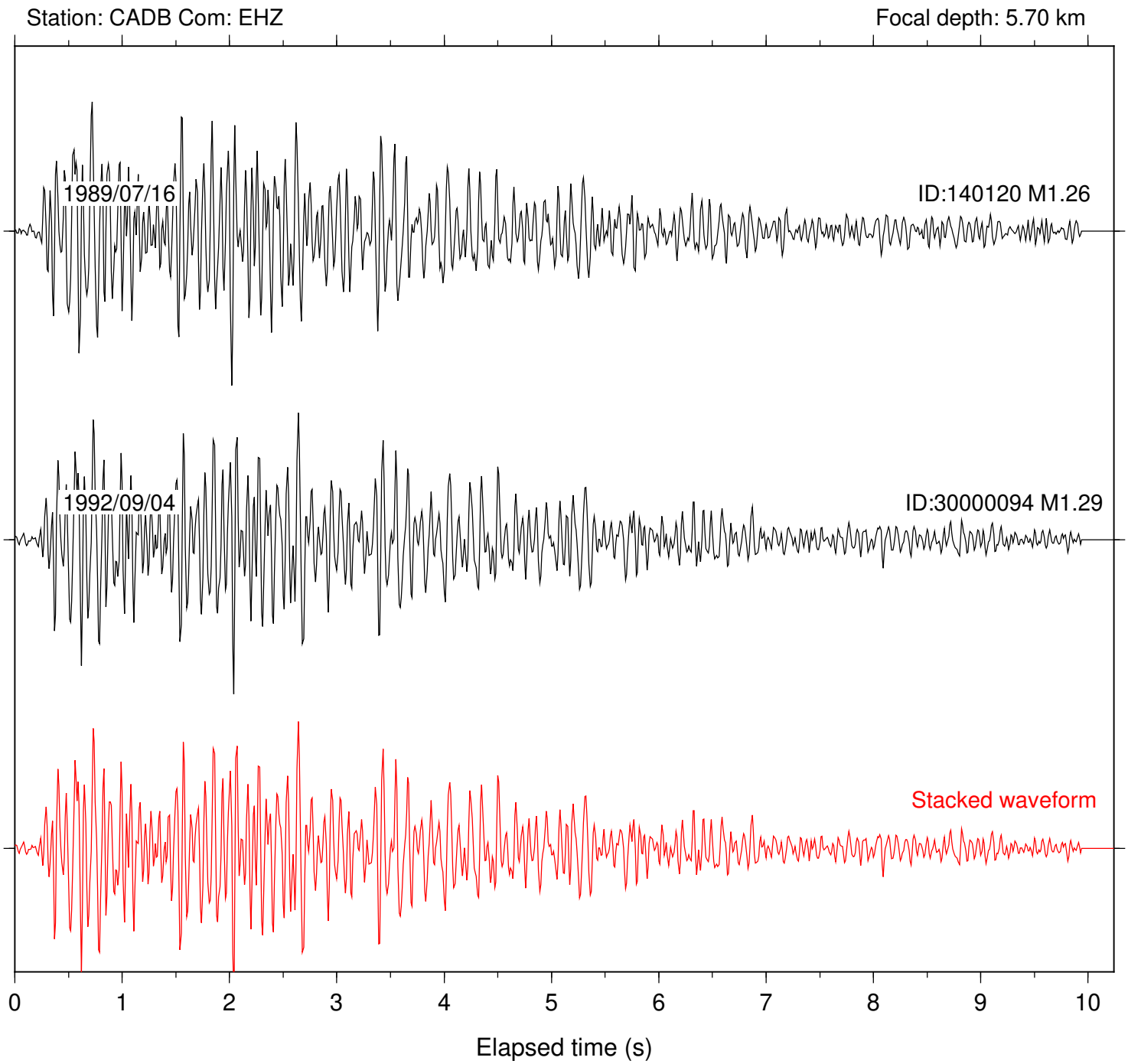
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.70 km
1989/07/16
ID:140120 M1.26
1992/09/04
ID:30000094 M1.29
Stacked waveform
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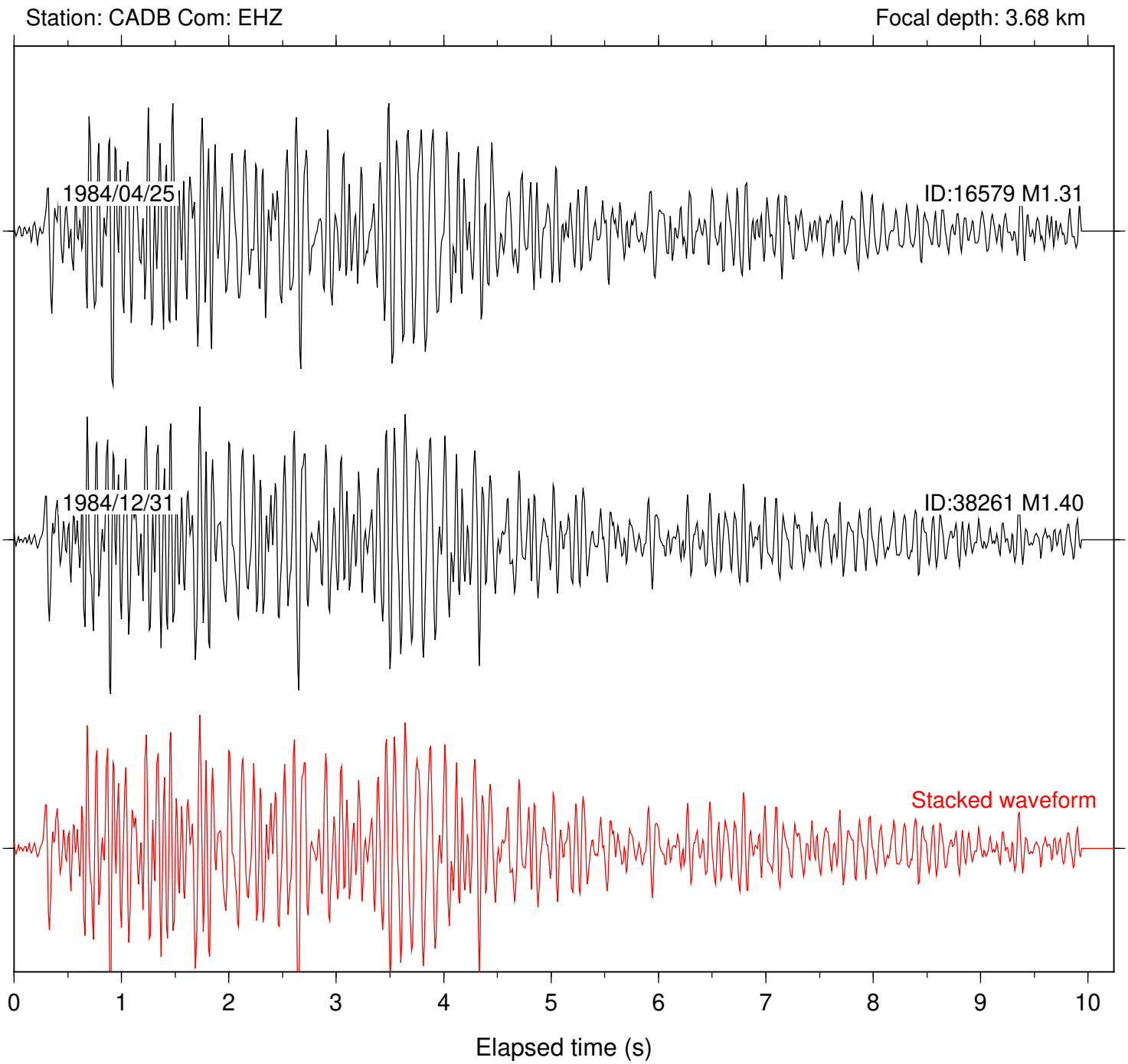
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.68 km
1984/04/25
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1984/12/31
ID:38261 M1.40
Stacked waveform
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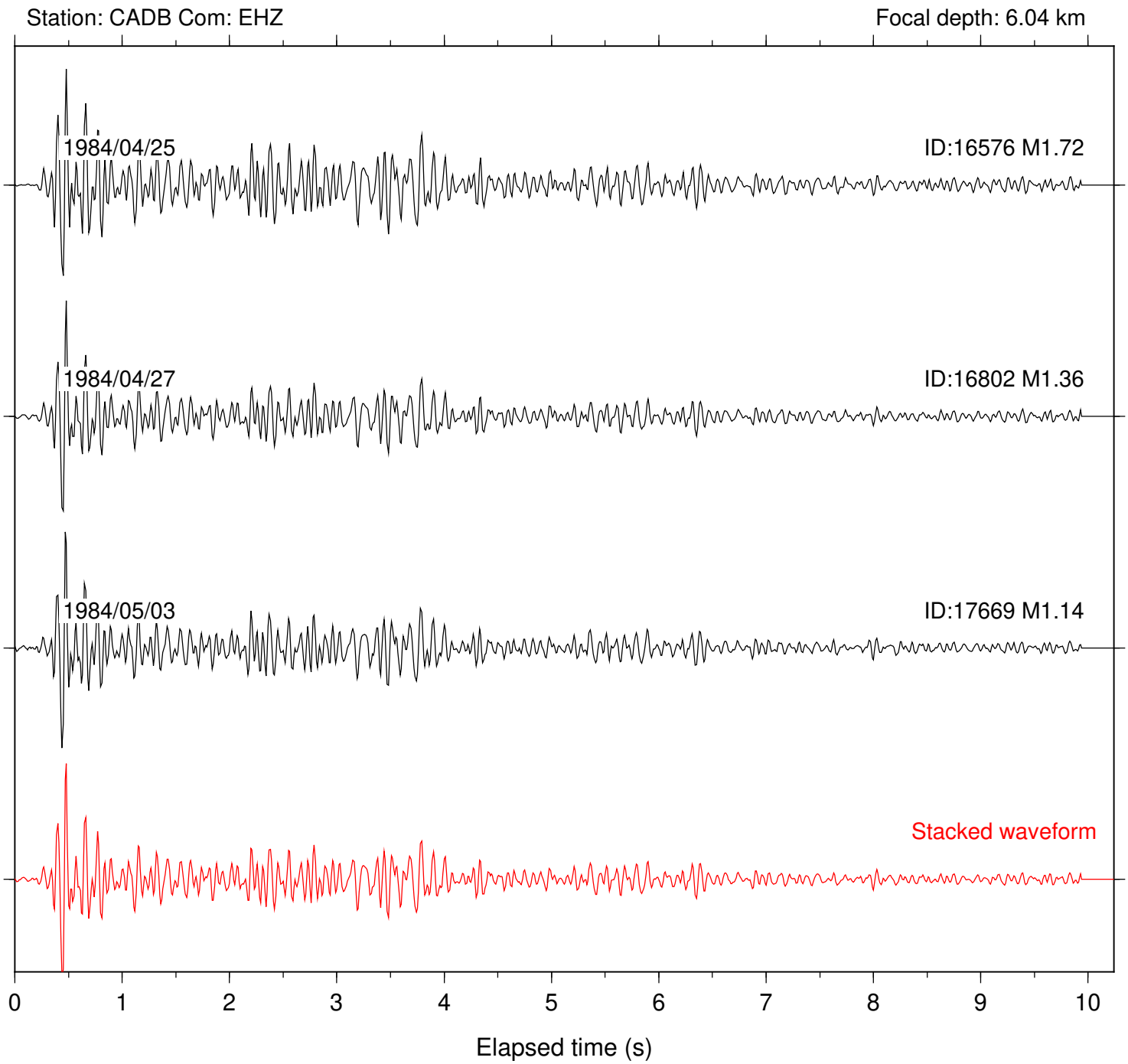
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.04 km
1984/04/25
ID:16576 M1.72
1984/04/27
ID:16802 M1.36
1984/05/03
ID:17669 M1.14
Stacked waveform
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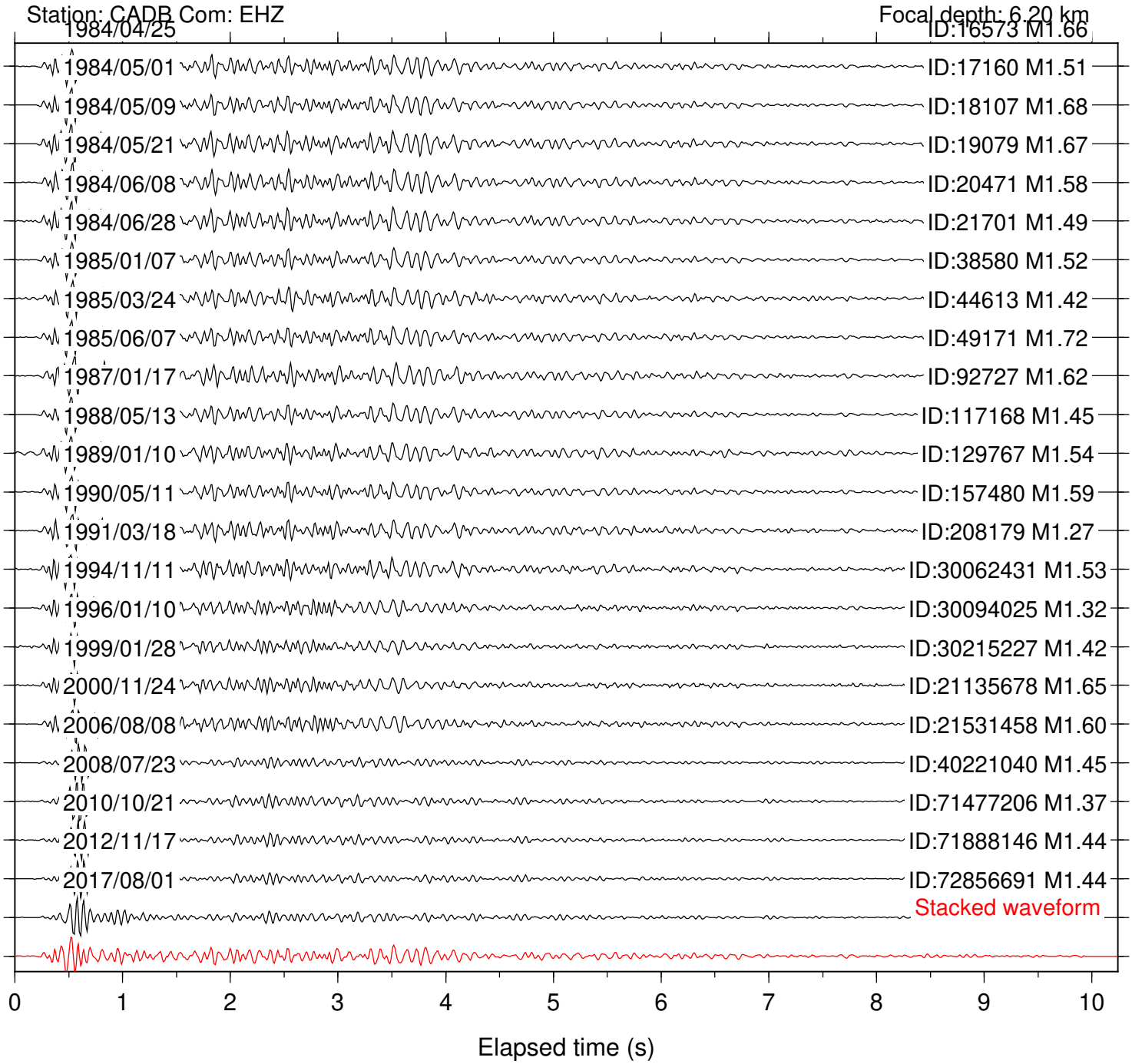
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.20 km
1984/04/25 ID:16573 M1.66
1984/05/01 ID:17160 M1.51
1984/05/09 ID:18107 M1.68
1984/05/21 ID:19079 M1.67
1984/06/08 ID:20471 M1.58
1984/06/28 ID:21701 M1.49
1985/01/07 ID:38580 M1.52
1985/03/24 ID:44613 M1.42
1985/06/07 ID:49171 M1.72
1987/01/17 ID:92727 M1.62
1988/05/13 ID:117168 M1.45
1989/01/10 ID:129767 M1.54
1990/05/11 ID:157480 M1.59
1991/03/18 ID:208179 M1.27
1994/11/11 ID:30062431 M1.53
1996/01/10 ID:30094025 M1.32
1999/01/28 ID:30215227 M1.42
2000/11/24 ID:21135678 M1.65
2006/08/08 ID:21531458 M1.60
2008/07/23 ID:40221040 M1.45
2010/10/21 ID:71477206 M1.37
2012/11/17 ID:71888146 M1.44
2017/08/01 ID:72856691 M1.44
Stacked waveform
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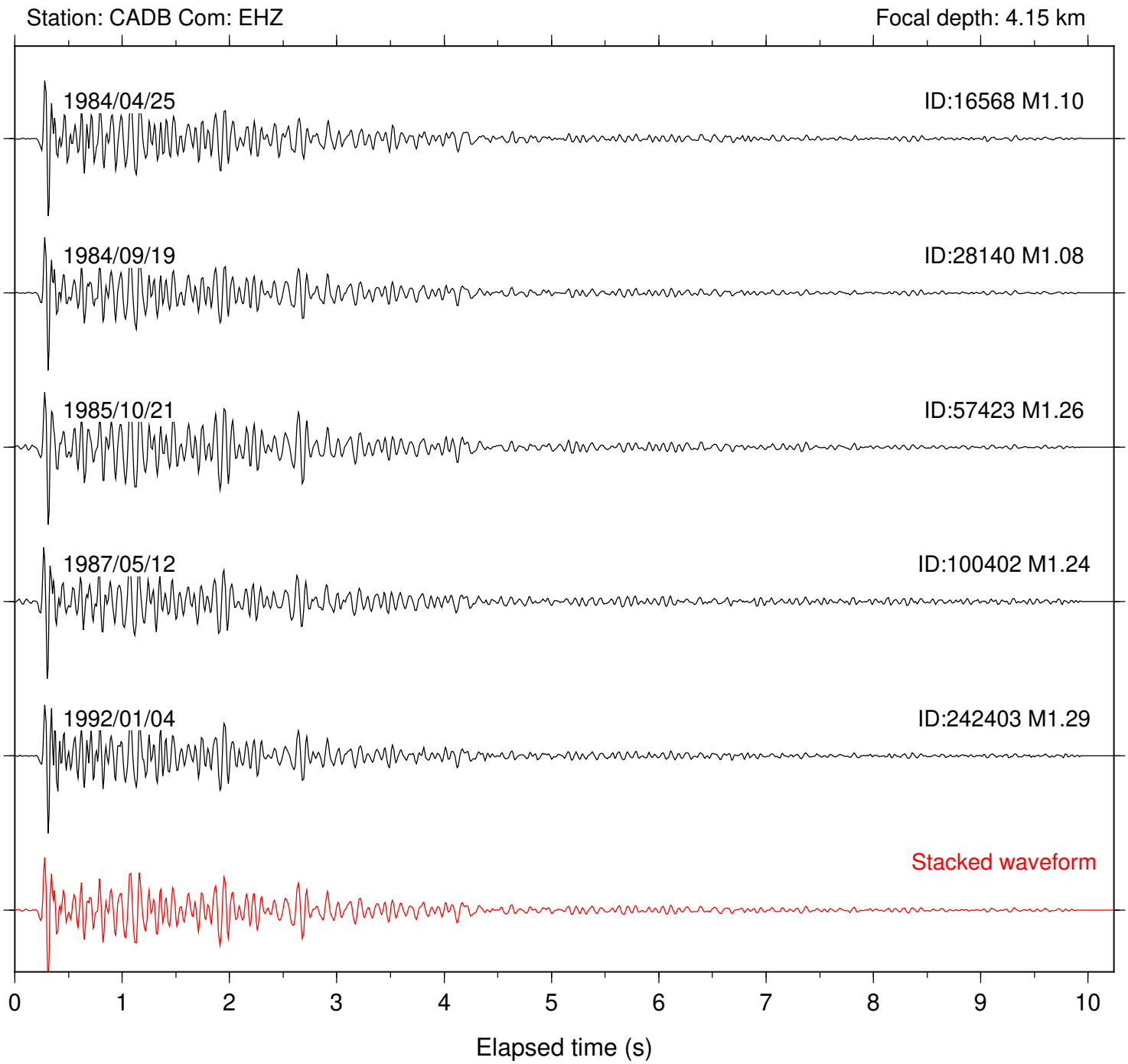
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 4.15 km
1984/04/25
ID:16568 M1.10
1984/09/19
ID:28140 M1.08
1985/10/21
ID:57423 M1.26
1987/05/12
ID:100402 M1.24
1992/01/04
ID:242403 M1.29
Stacked waveform
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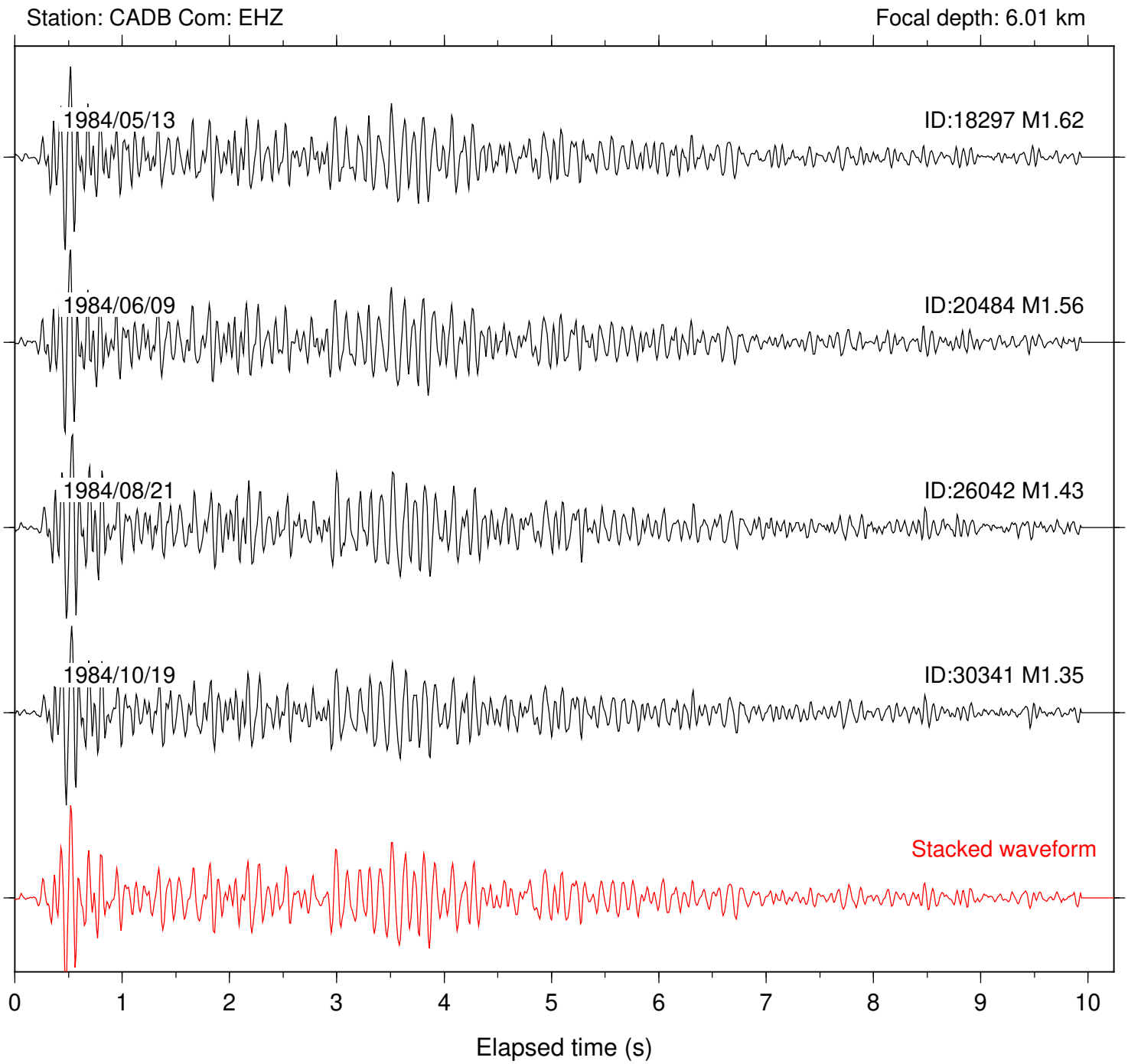
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.01 km
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
1984/08/21
ID:26042 M1.43
1984/10/19
ID:30341 M1.35
Stacked waveform
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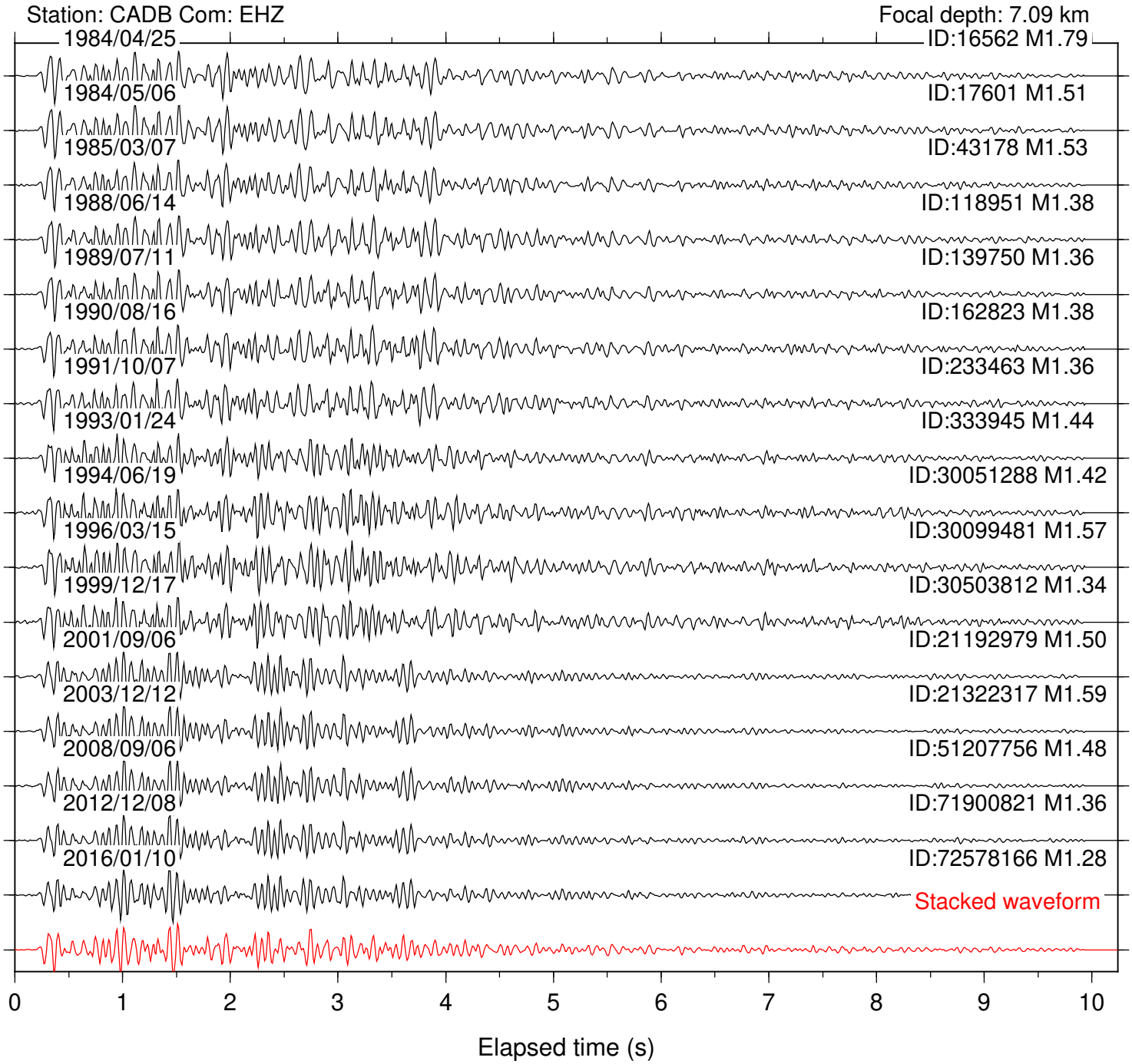
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 7.09 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1985/03/07
ID:43178 M1.53
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1994/06/19
ID:30051288 M1.42
1996/03/15
ID:30099481 M1.57
1999/12/17
ID:30503812 M1.34
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2008/09/06
ID:51207756 M1.48
2012/12/08
ID:71900821 M1.36
2016/01/10
ID:72578166 M1.28
Stacked waveform
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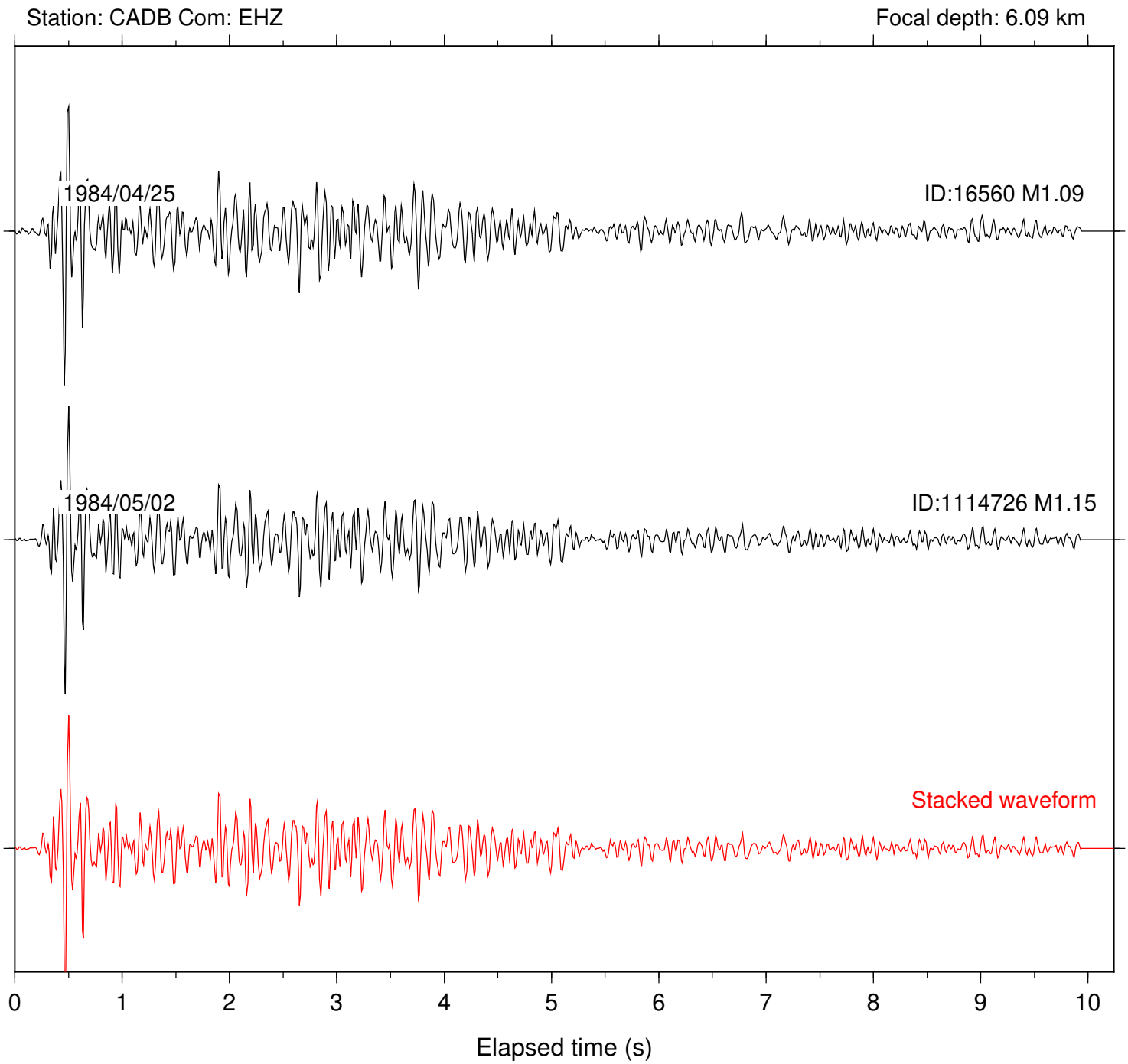
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 6.09 km
1984/04/25
ID:16560 M1.09
1984/05/02
ID:1114726 M1.15
Stacked waveform
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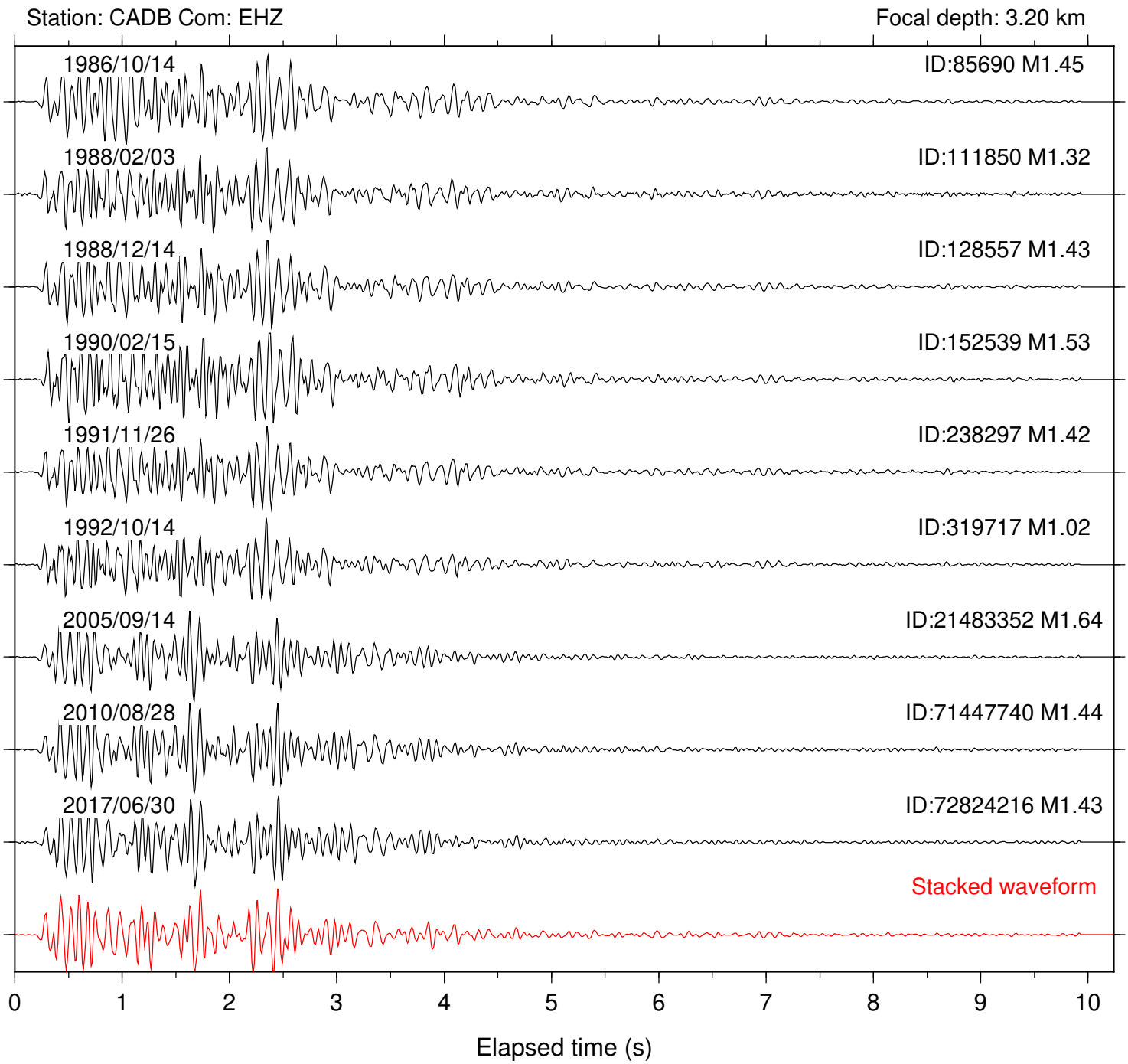
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 3.20 km
1986/10/14
ID:85690 M1.45
1988/02/03
ID:111850 M1.32
1988/12/14
ID:128557 M1.43
1990/02/15
ID:152539 M1.53
1991/11/26
ID:238297 M1.42
1992/10/14
ID:319717 M1.02
2005/09/14
ID:21483352 M1.64
2010/08/28
ID:71447740 M1.44
2017/06/30
ID:72824216 M1.43
Stacked waveform
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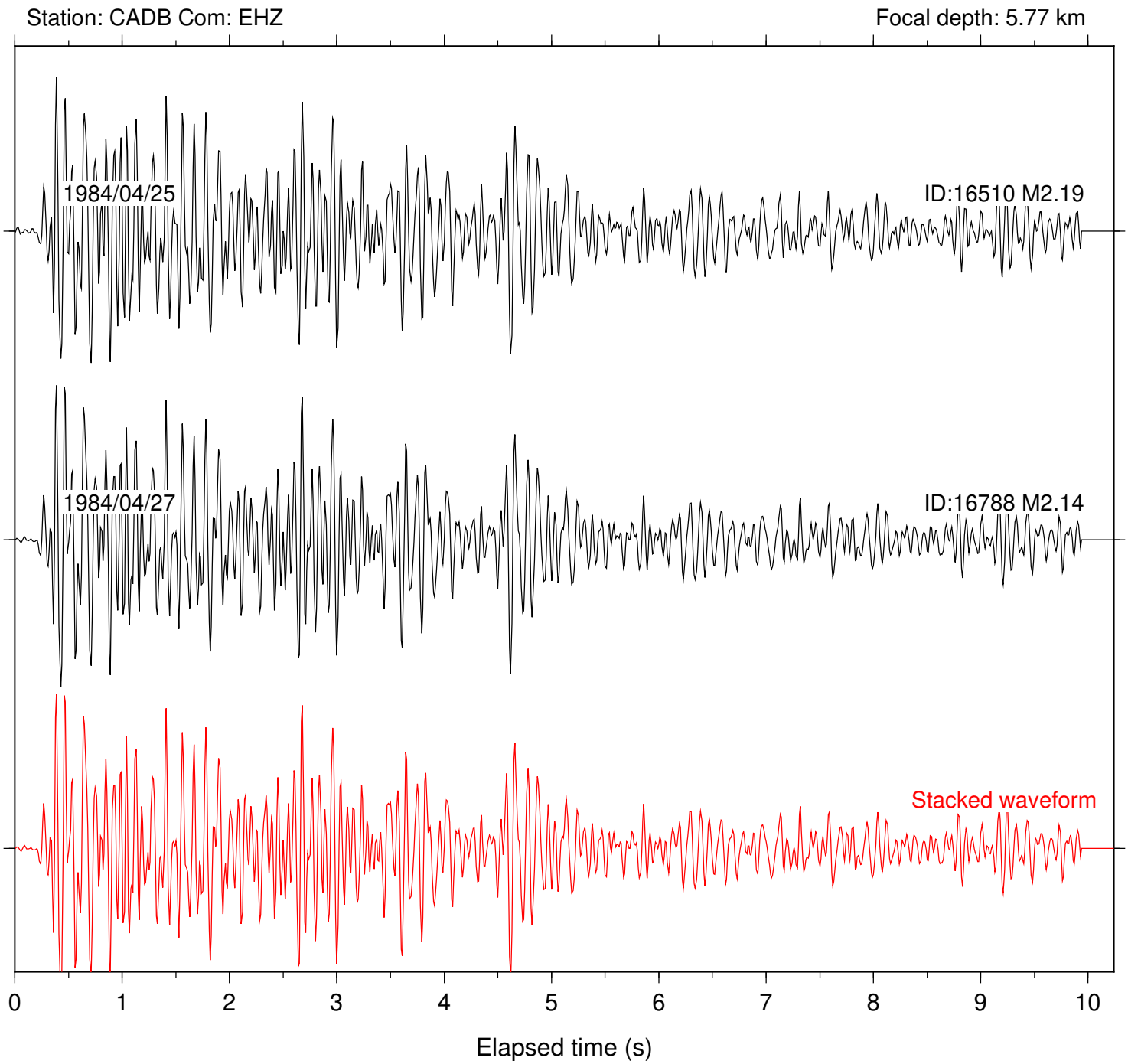
Elapsed time (s)


Station: CADB Com: EHZ
Focal depth: 5.77 km
1984/04/25
ID:16510 M2.19
1984/04/27
ID:16788 M2.14
Stacked waveform
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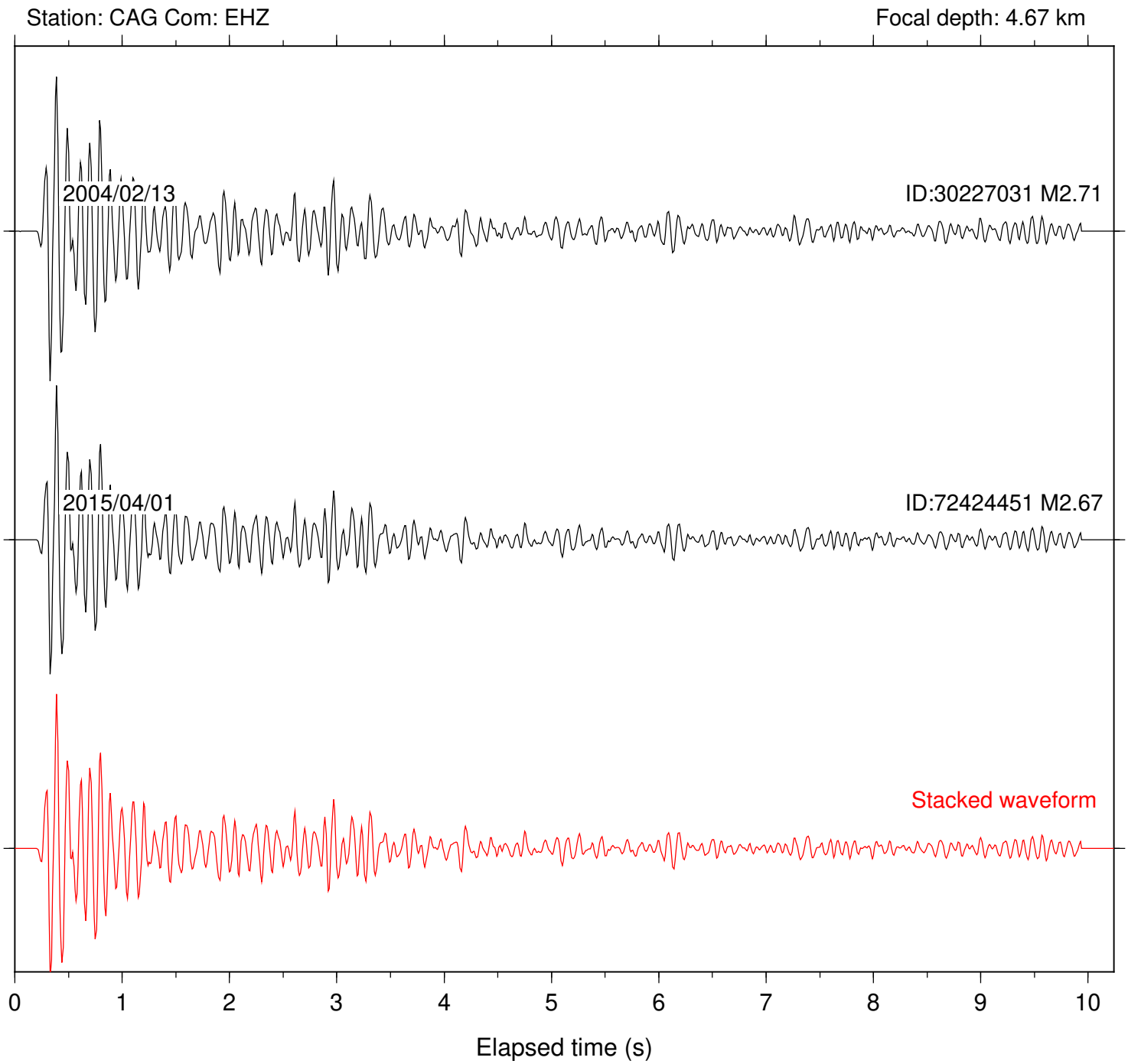
Elapsed time (s)


Station: CAG Com: EHZ
Focal depth: 4.67 km
2004/02/13
ID:30227031 M2.71
2015/04/01
ID:72424451 M2.67
Stacked waveform
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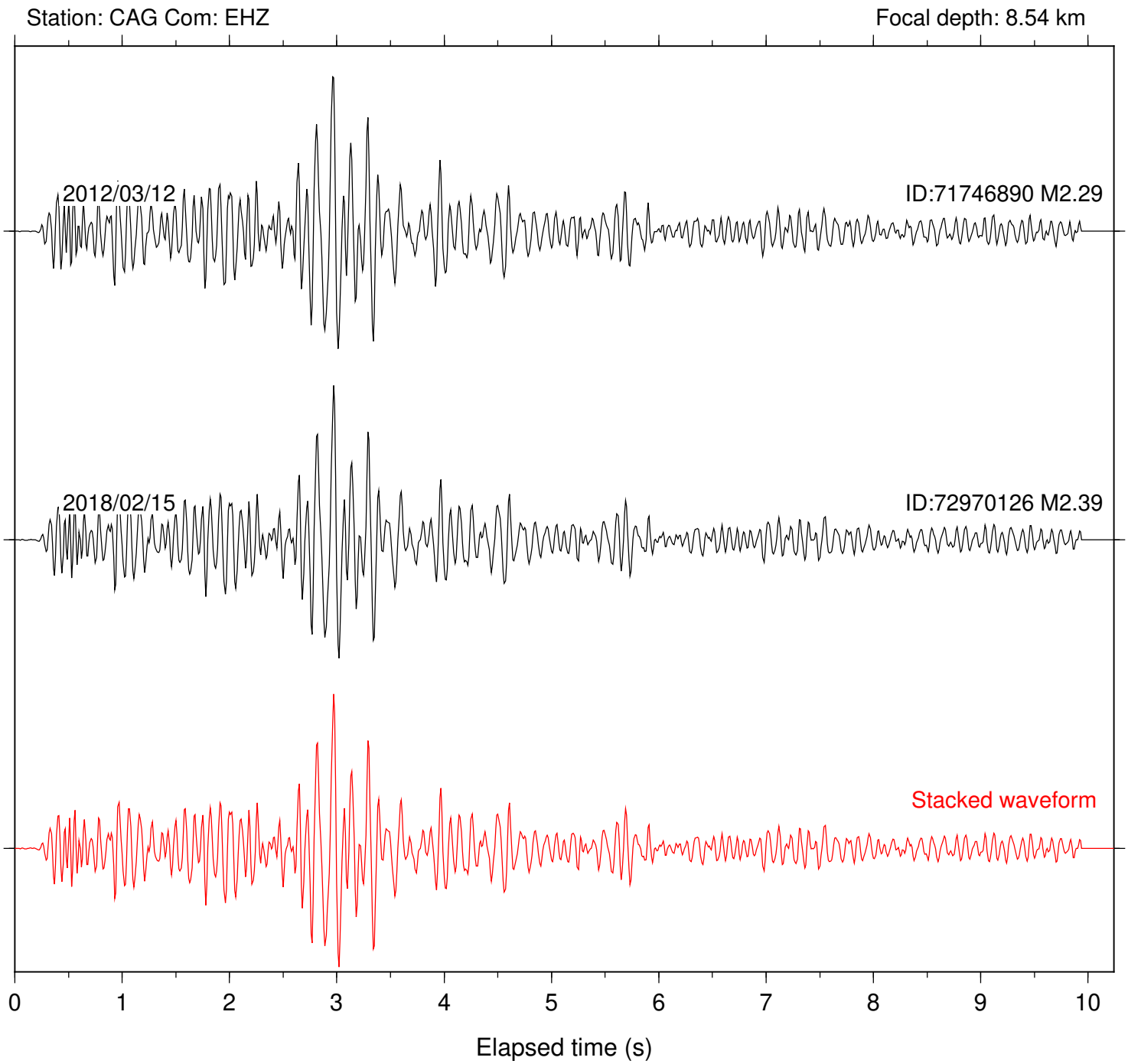
Elapsed time (s)


Station: CAG Com: EHZ
Focal depth: 8.54 km
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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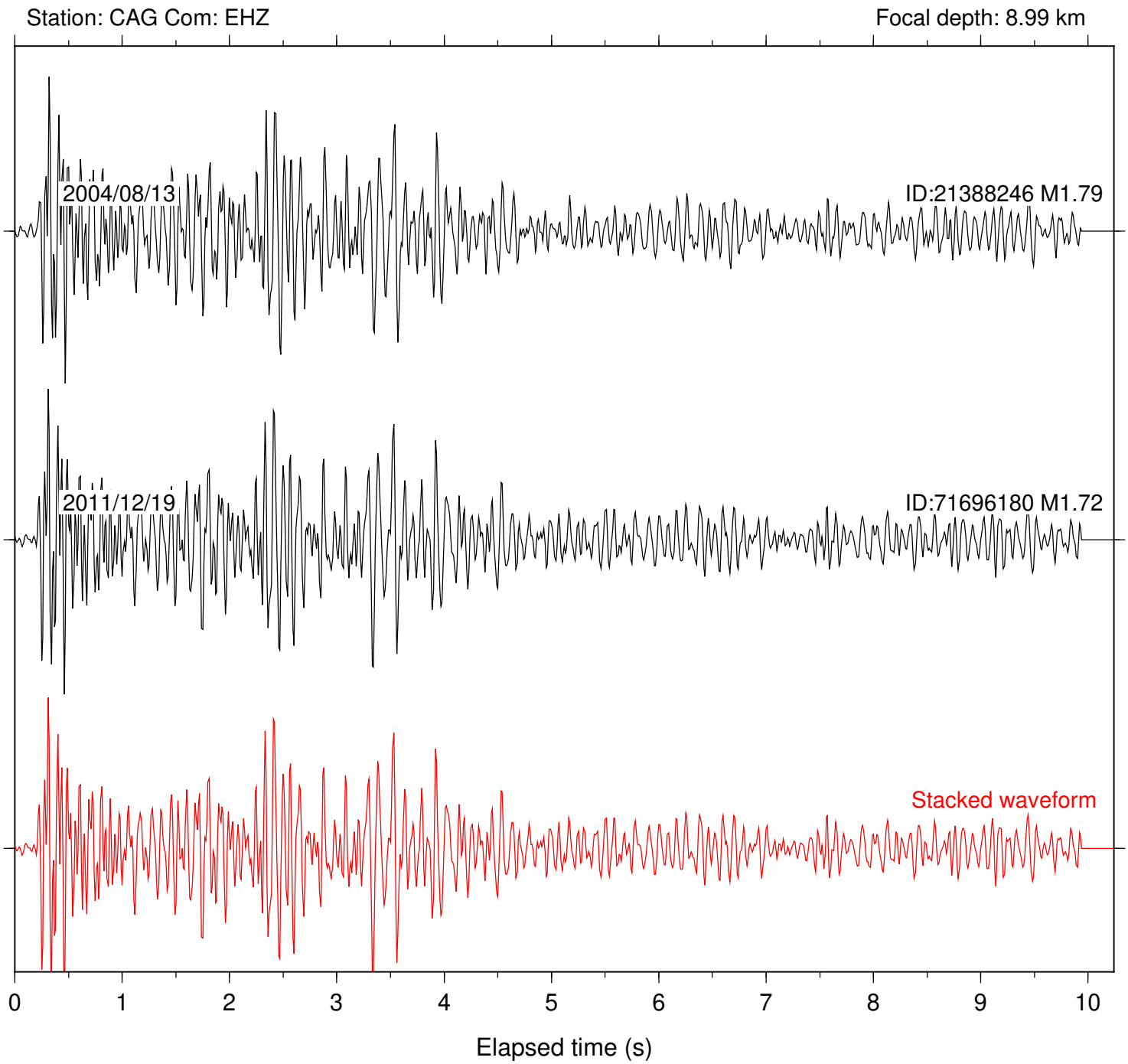
Elapsed time (s)


Station: CAG Com: EHZ
Focal depth: 8.99 km
2004/08/13
ID:21388246 M1.79
2011/12/19
ID:71696180 M1.72
Stacked waveform
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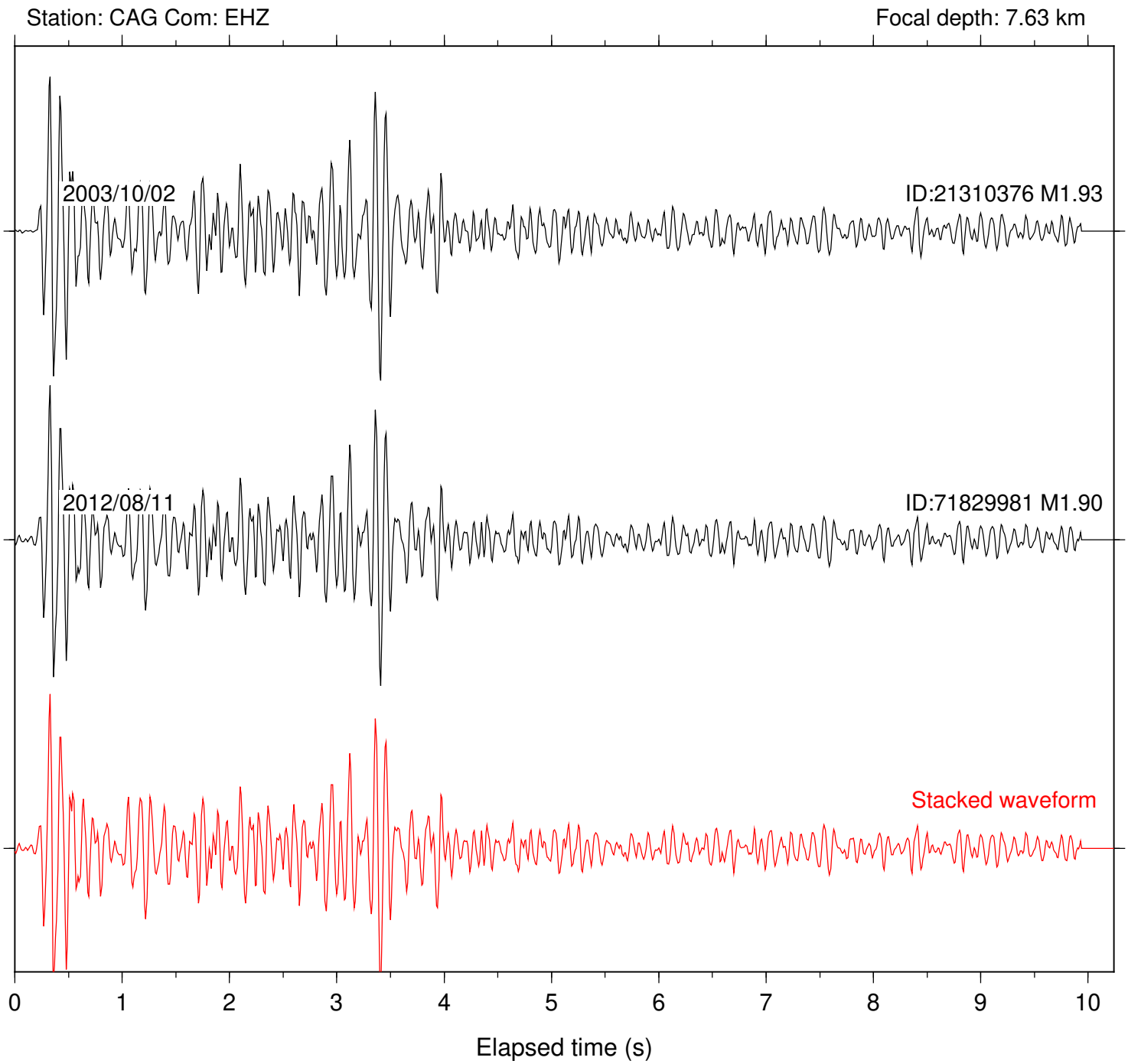
Elapsed time (s)


Station: CAG Com: EHZ
Focal depth: 7.63 km
2003/10/02
ID:21310376 M1.93
2012/08/11
ID:71829981 M1.90
Stacked waveform
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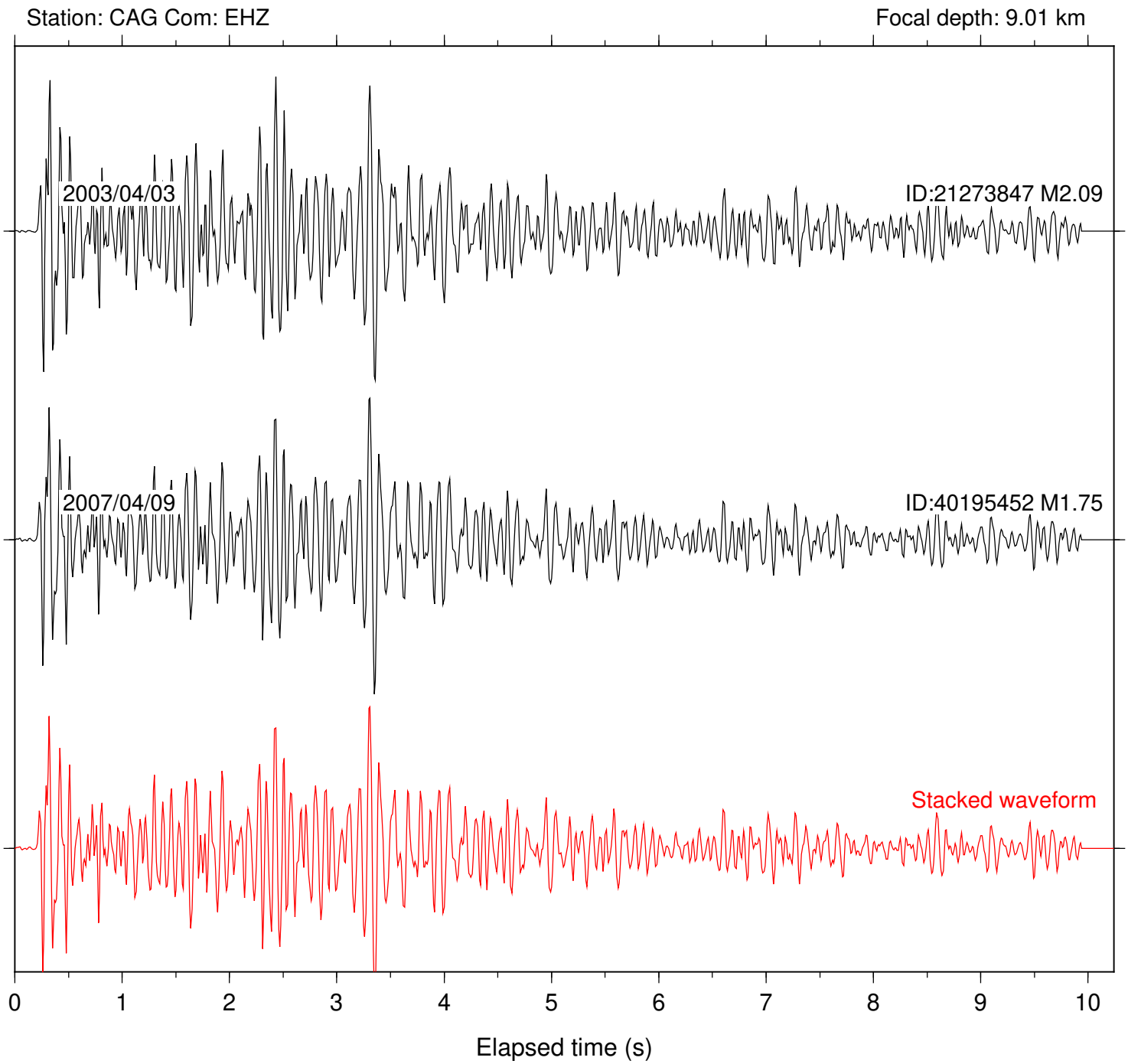
Elapsed time (s)


Station: CAG Com: EHZ
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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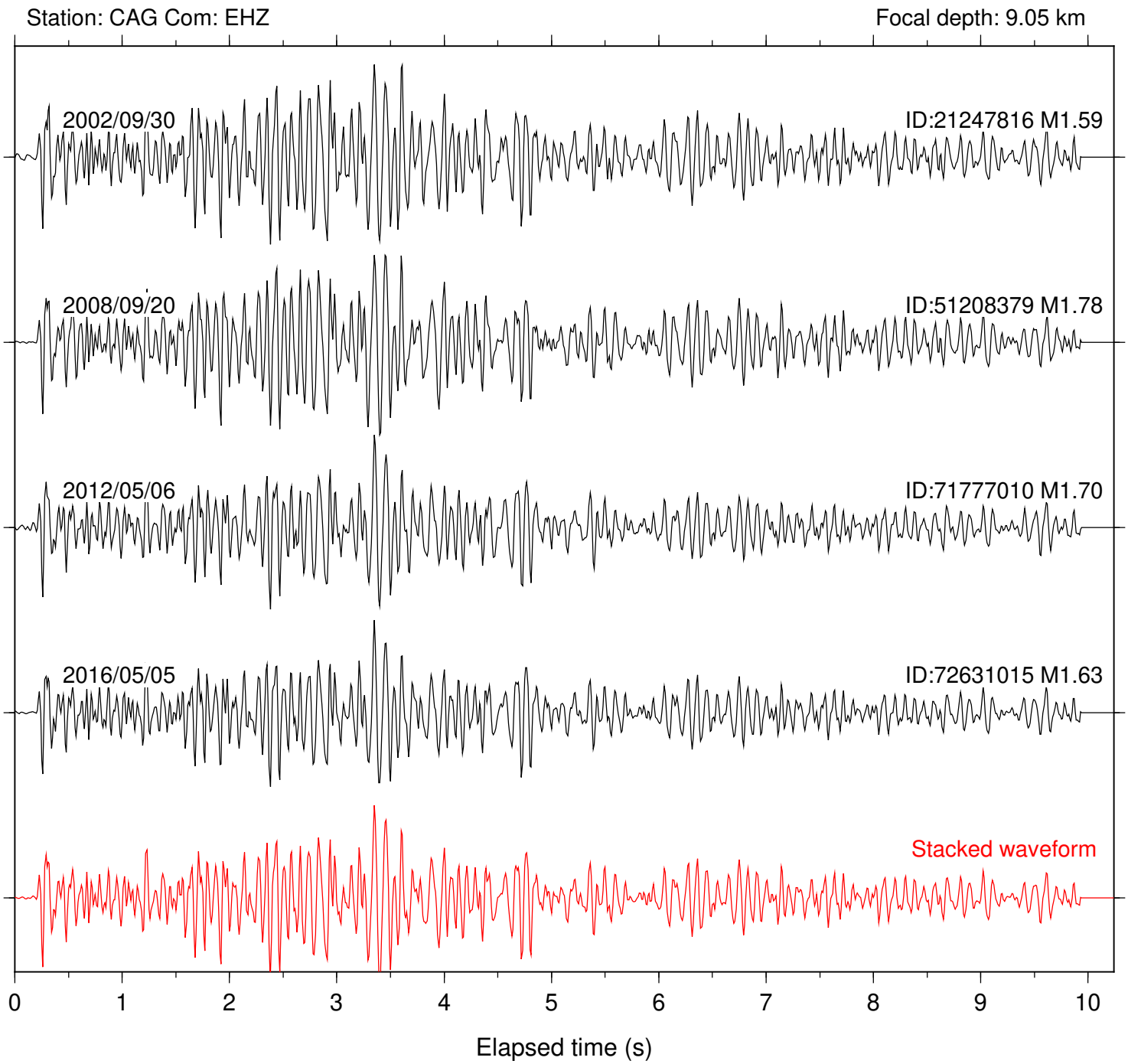
Elapsed time (s)


Station: CAG Com: EHZ
Focal depth: 9.05 km
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
Stacked waveform
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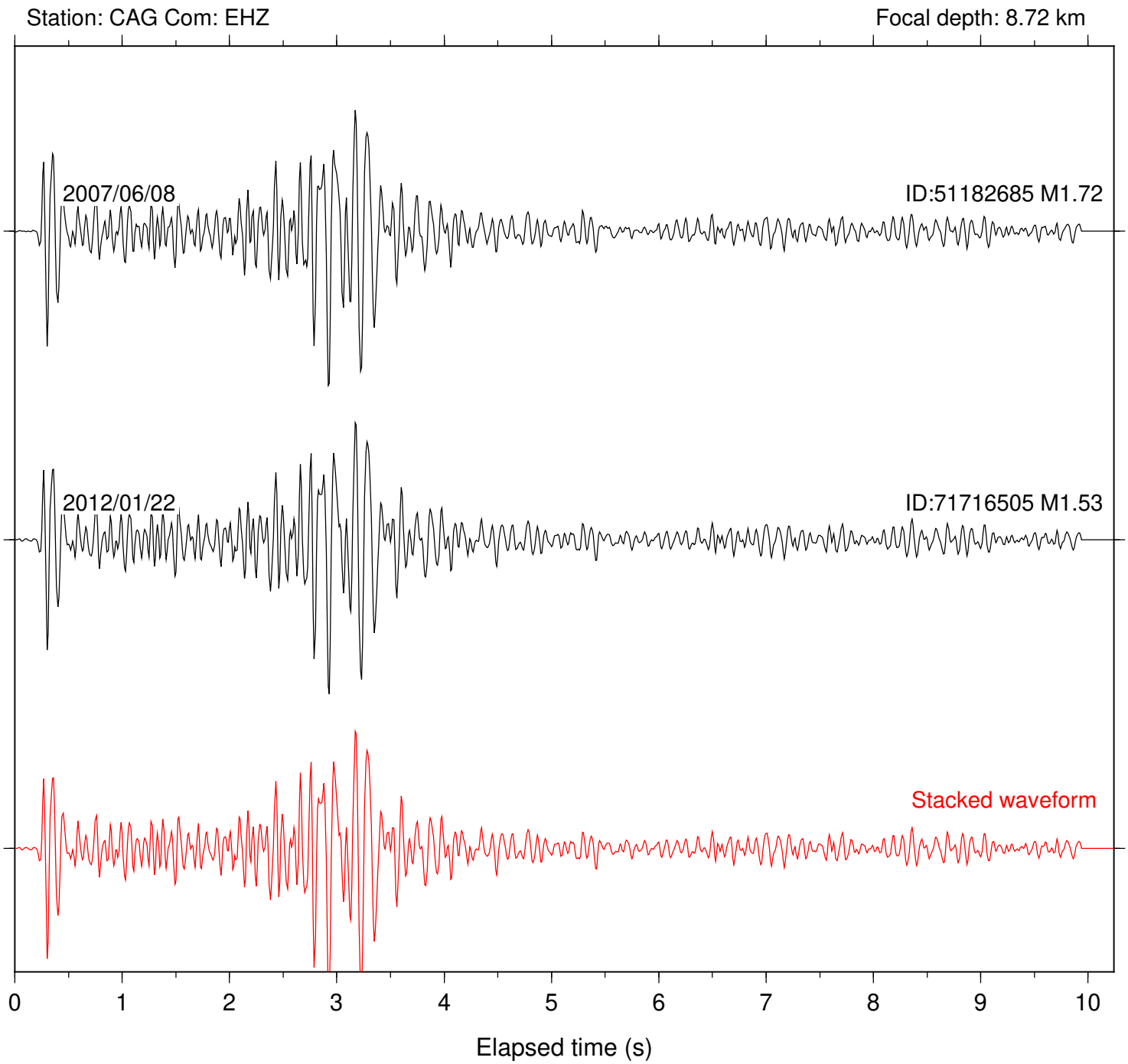
Elapsed time (s)


Station: CAG Com: EHZ
Focal depth: 8.72 km
2007/06/08
ID:51182685 M1.72
2012/01/22
ID:71716505 M1.53
Stacked waveform
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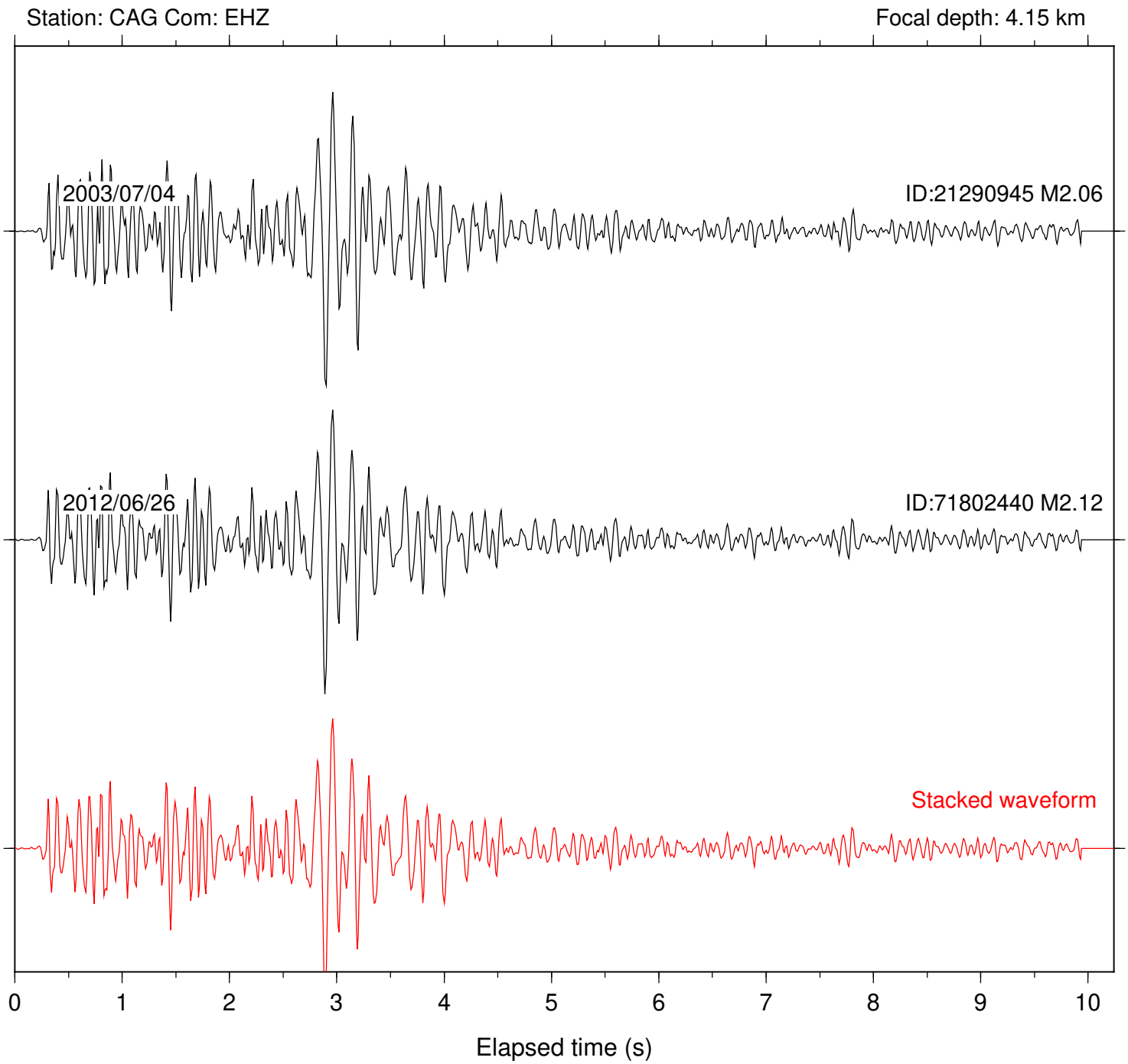
Elapsed time (s)


Station: CAG Com: EHZ
Focal depth: 4.15 km
2003/07/04
ID:21290945 M2.06
2012/06/26
ID:71802440 M2.12
Stacked waveform
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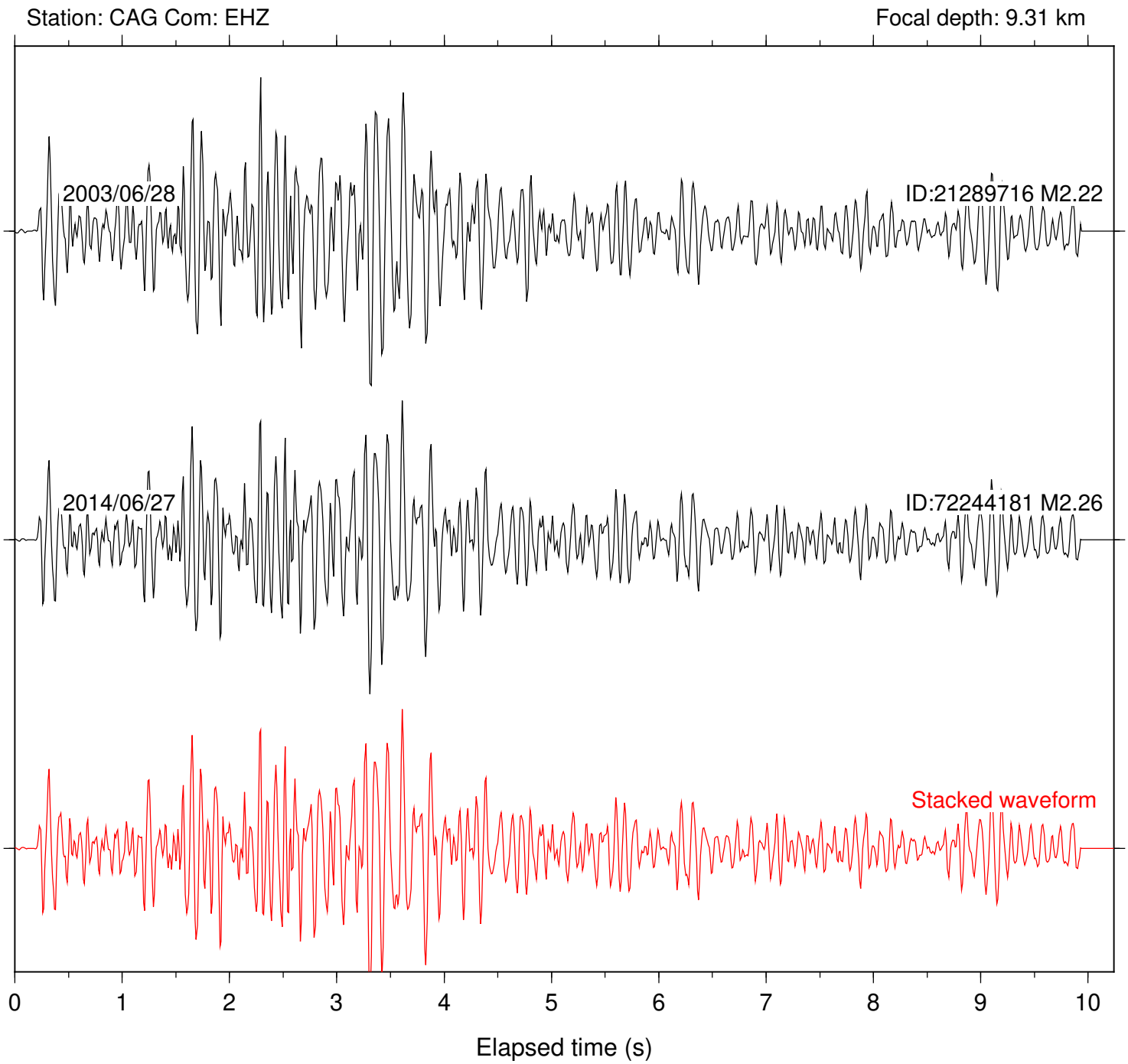
Elapsed time (s)


Station: CAG Com: EHZ
Focal depth: 9.31 km
2003/06/28
ID:21289716 M2.22
2014/06/27
ID:72244181 M2.26
Stacked waveform
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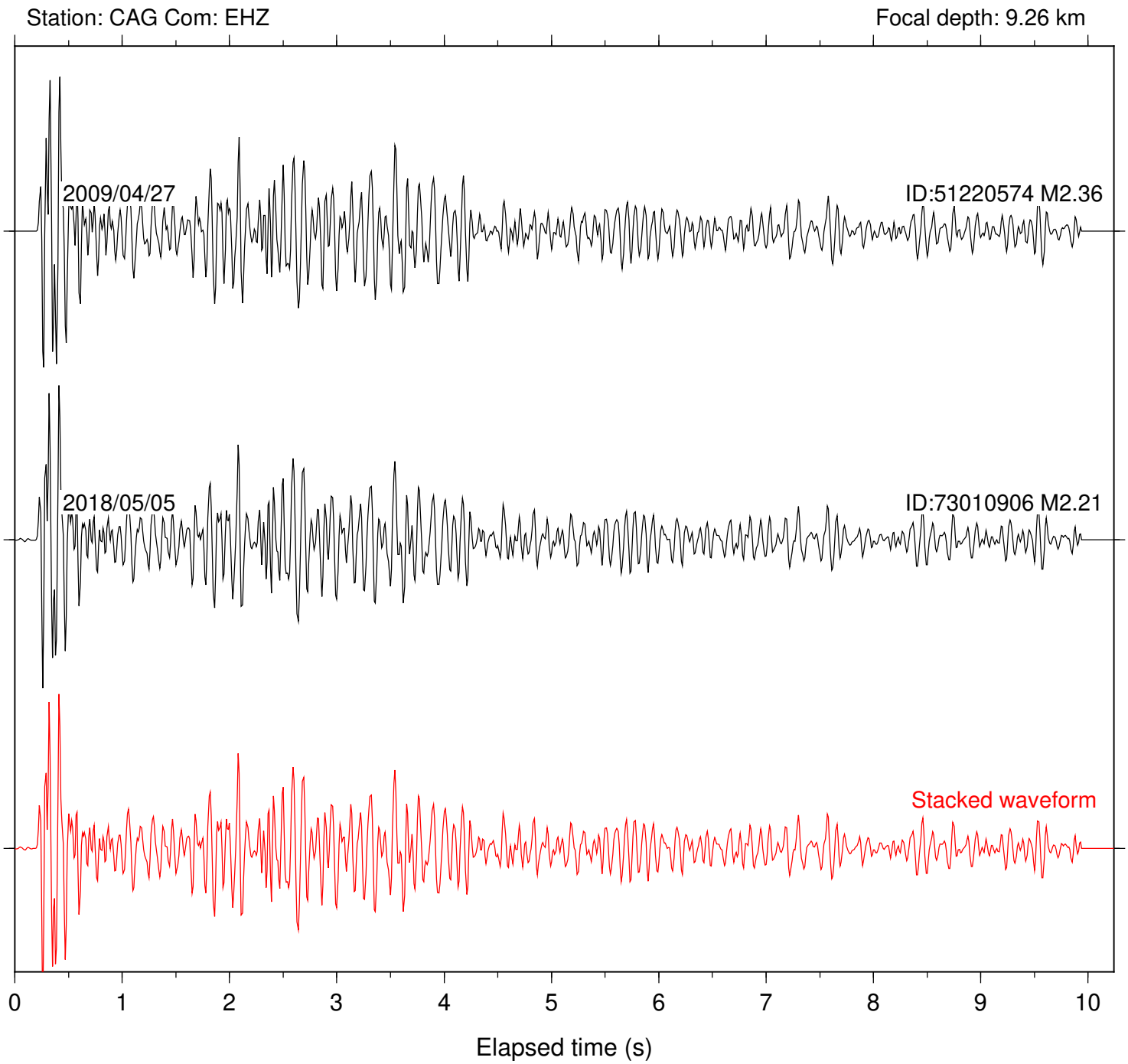
Elapsed time (s)


Station: CAG Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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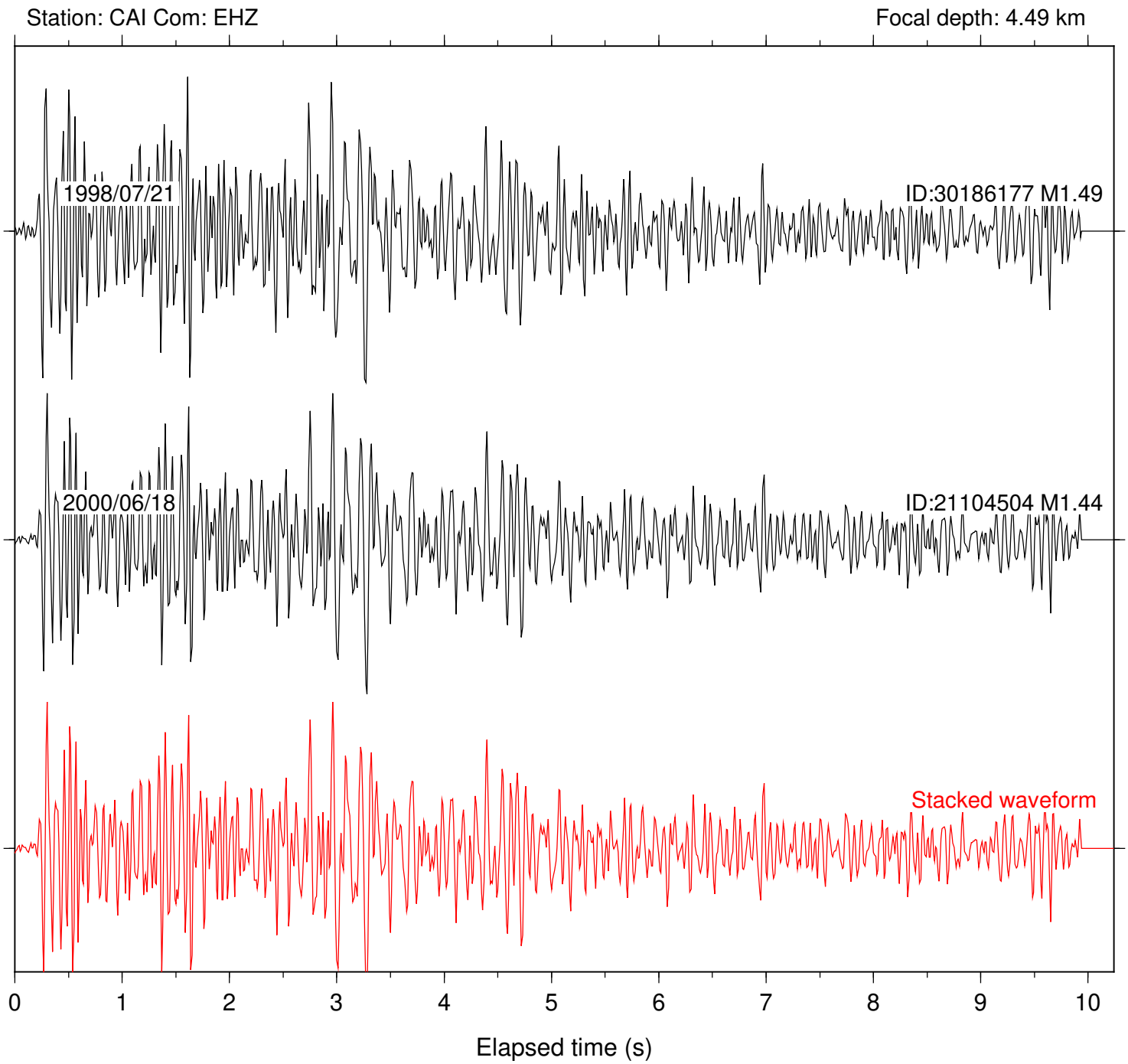
Elapsed time (s)


Station: CAI Com: EHZ
Focal depth: 4.49 km
1998/07/21
ID:30186177 M1.49
2000/06/18
ID:21104504 M1.44
Stacked waveform
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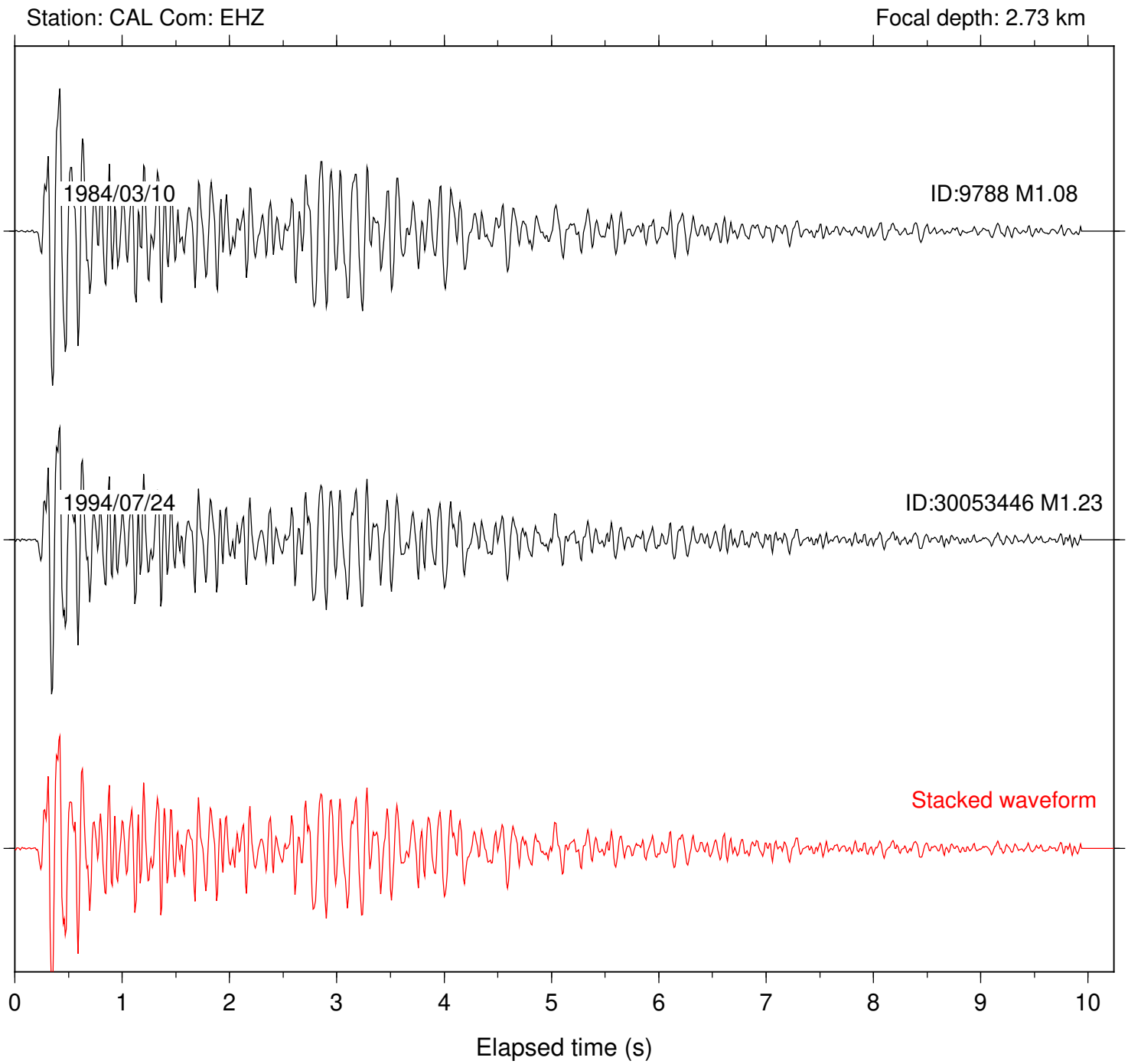
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.73 km
1984/03/10
ID:9788 M1.08
1994/07/24
ID:30053446 M1.23
Stacked waveform
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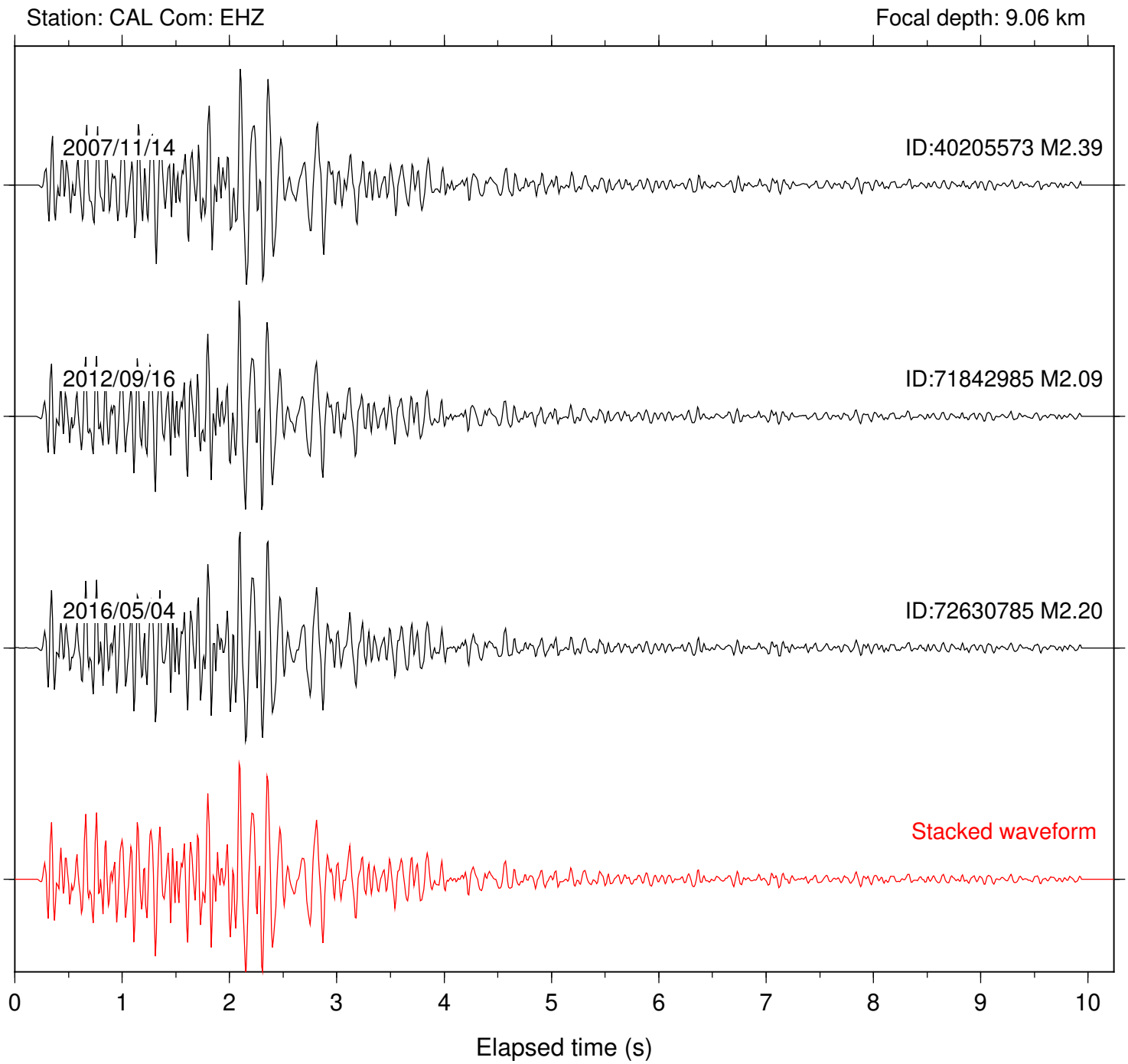
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.06 km
2007/11/14
ID:40205573 M2.39
2012/09/16
ID:71842985 M2.09
2016/05/04
ID:72630785 M2.20
Stacked waveform
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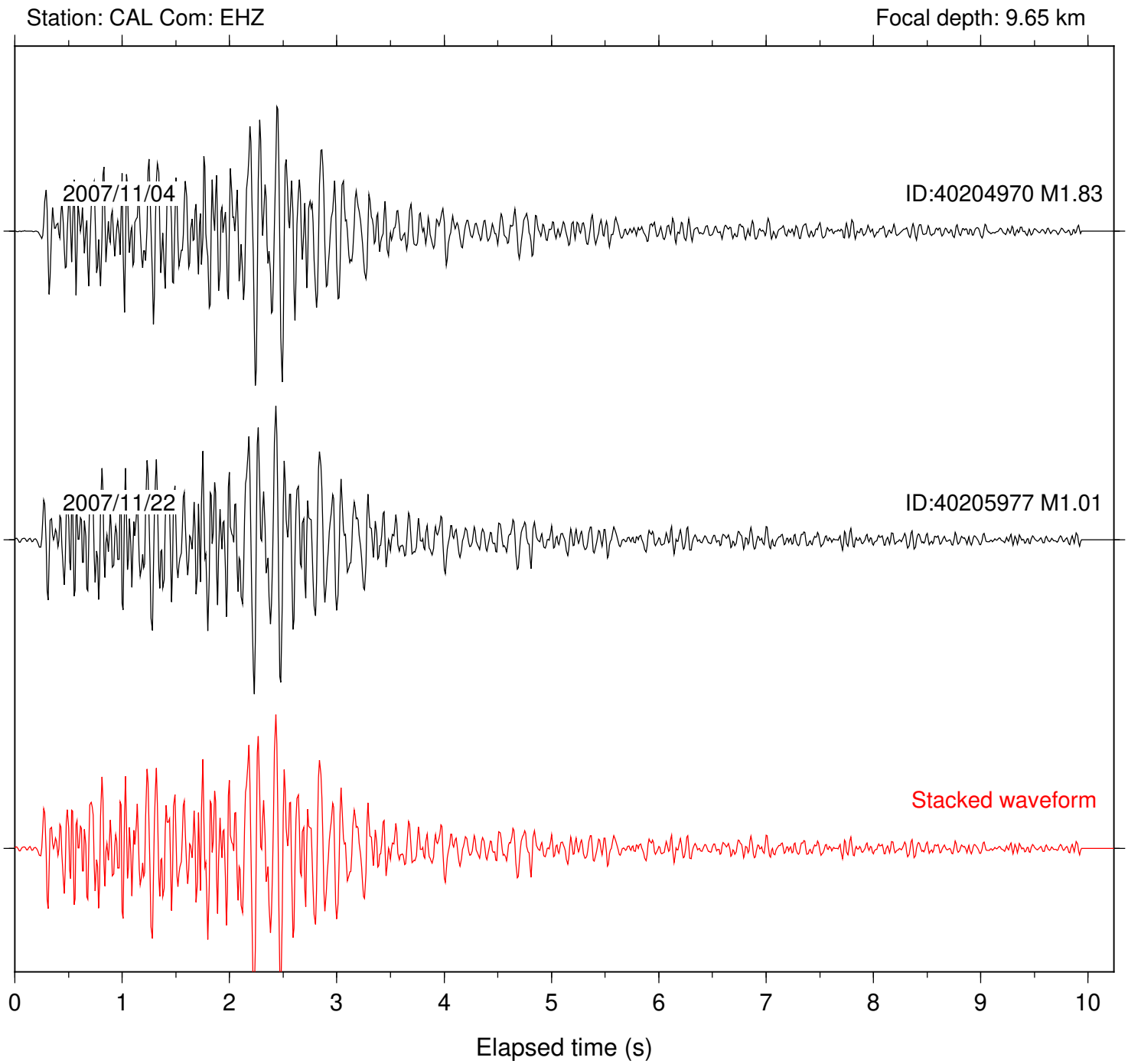
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.65 km
2007/11/04
ID:40204970 M1.83
2007/11/22
ID:40205977 M1.01
Stacked waveform
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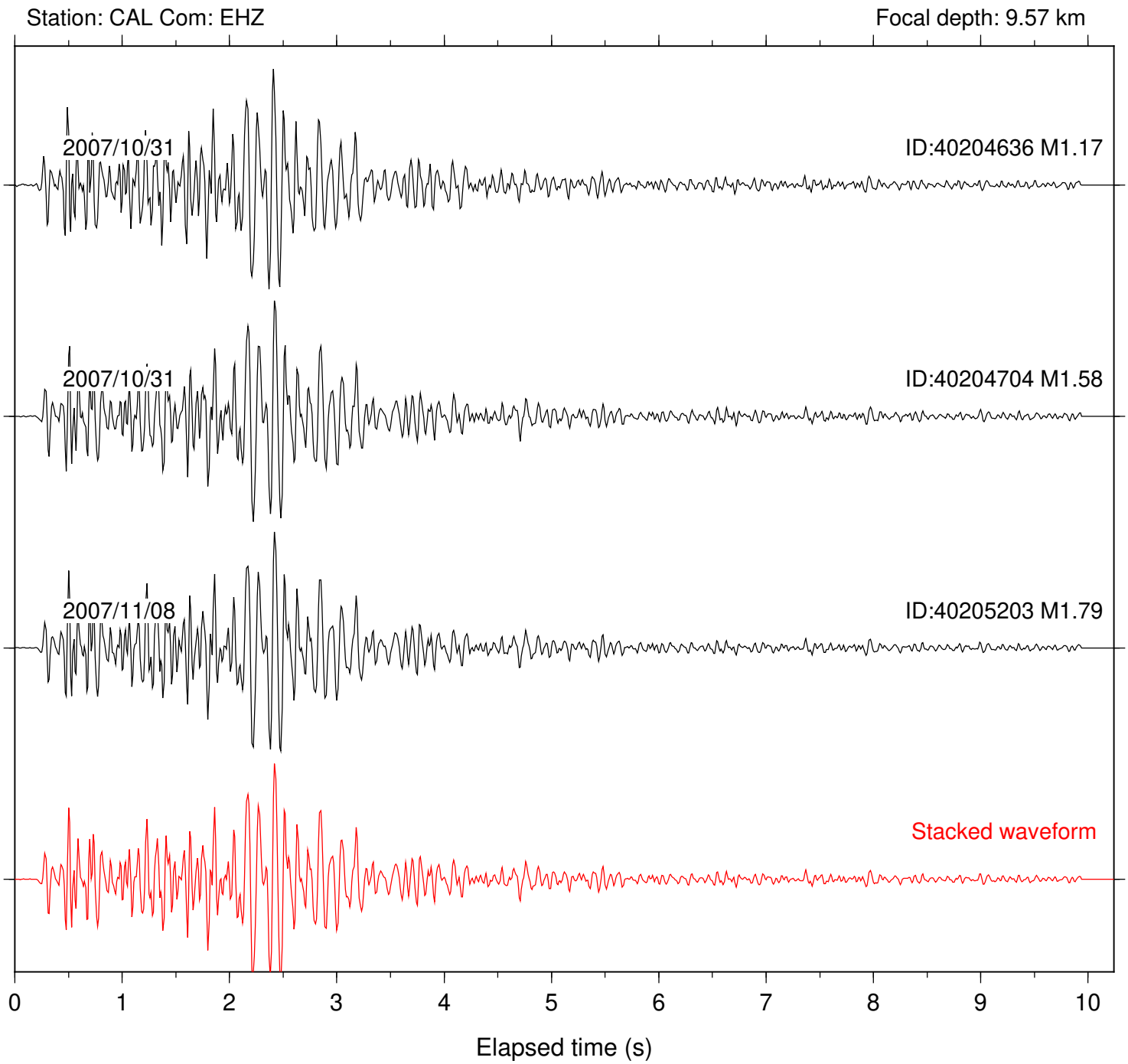
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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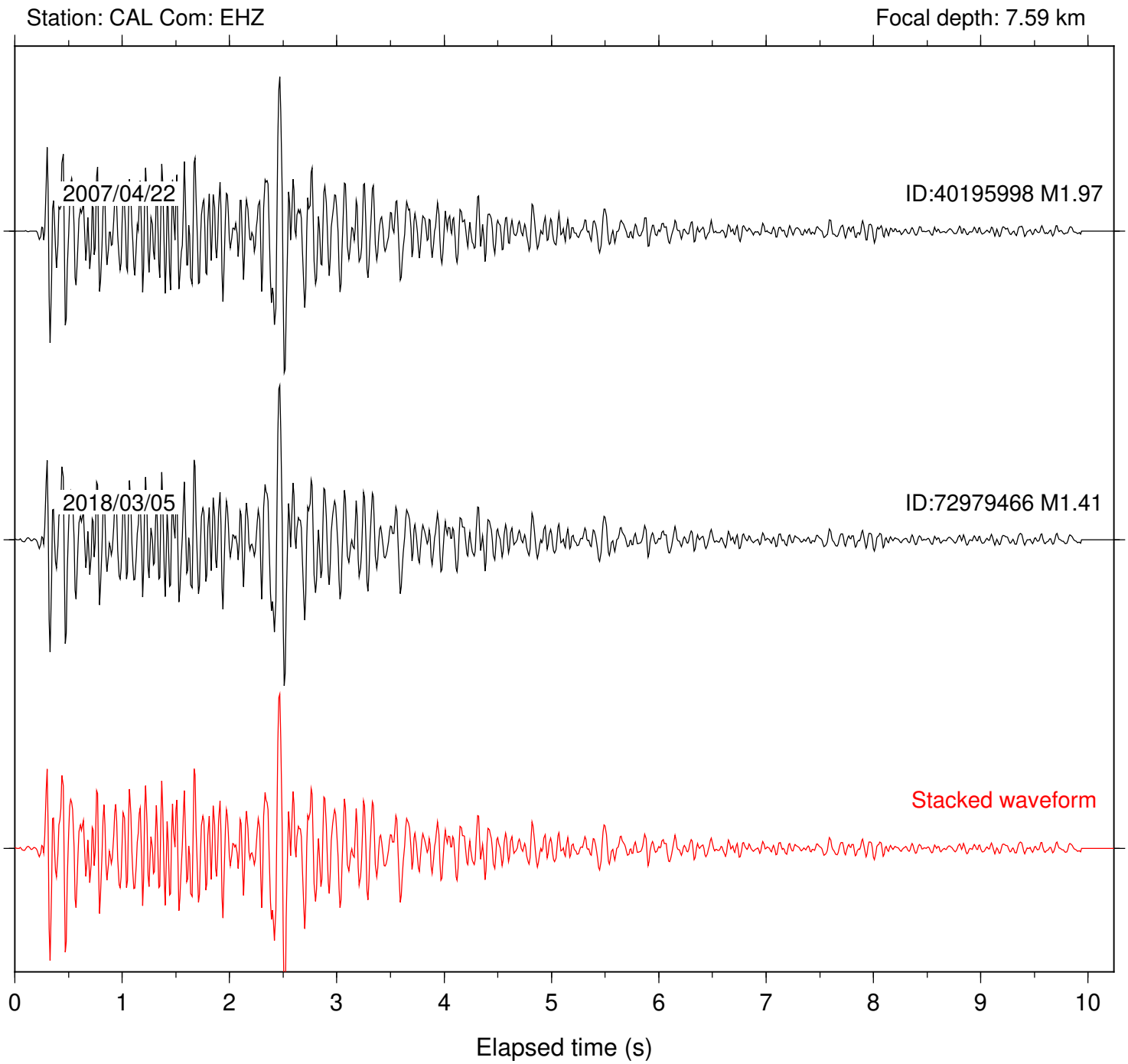
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.59 km
2007/04/22
ID:40195998 M1.97
2018/03/05
ID:72979466 M1.41
Stacked waveform
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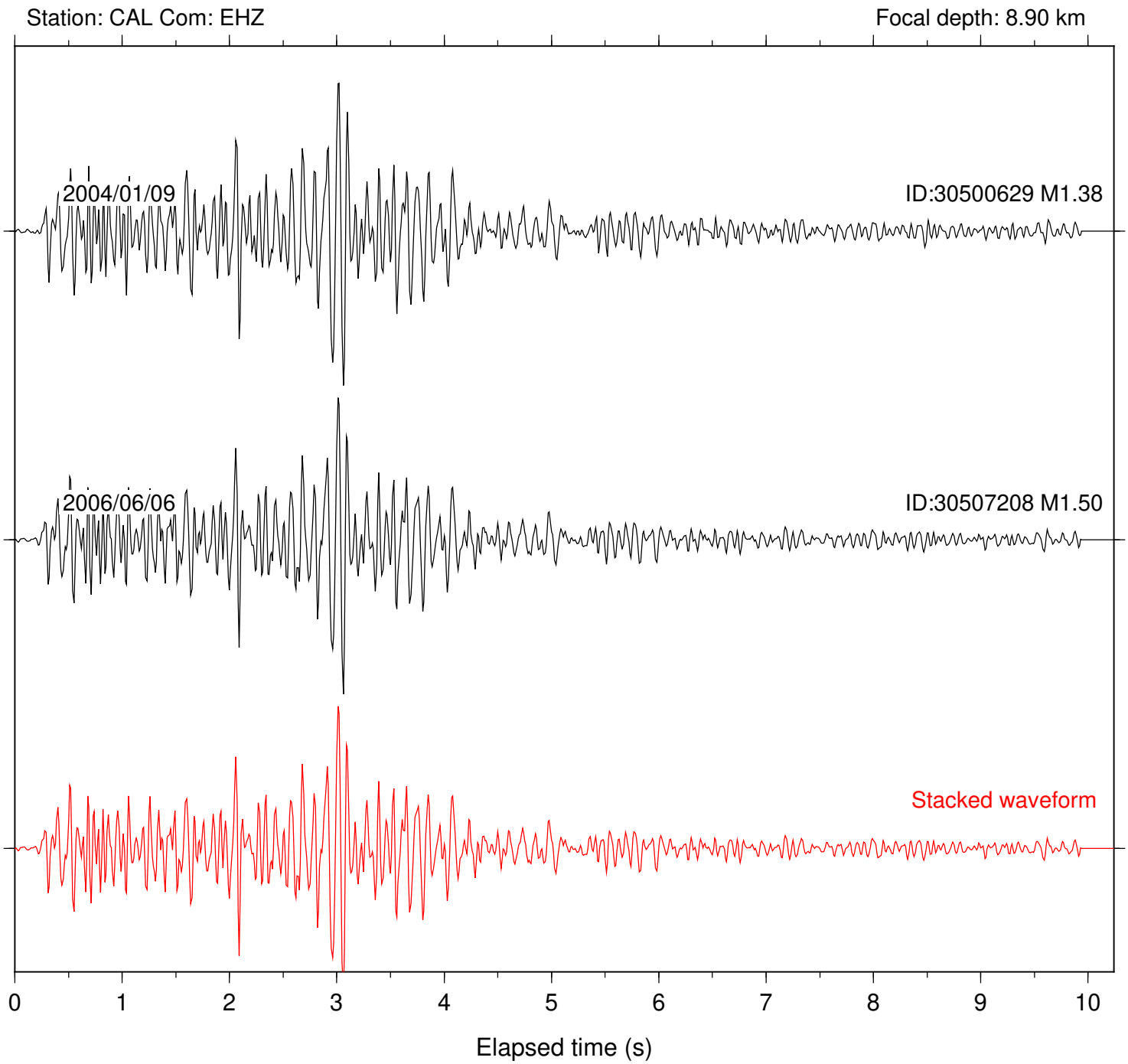
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.90 km
2004/01/09
ID:30500629 M1.38
2006/06/06
ID:30507208 M1.50
Stacked waveform
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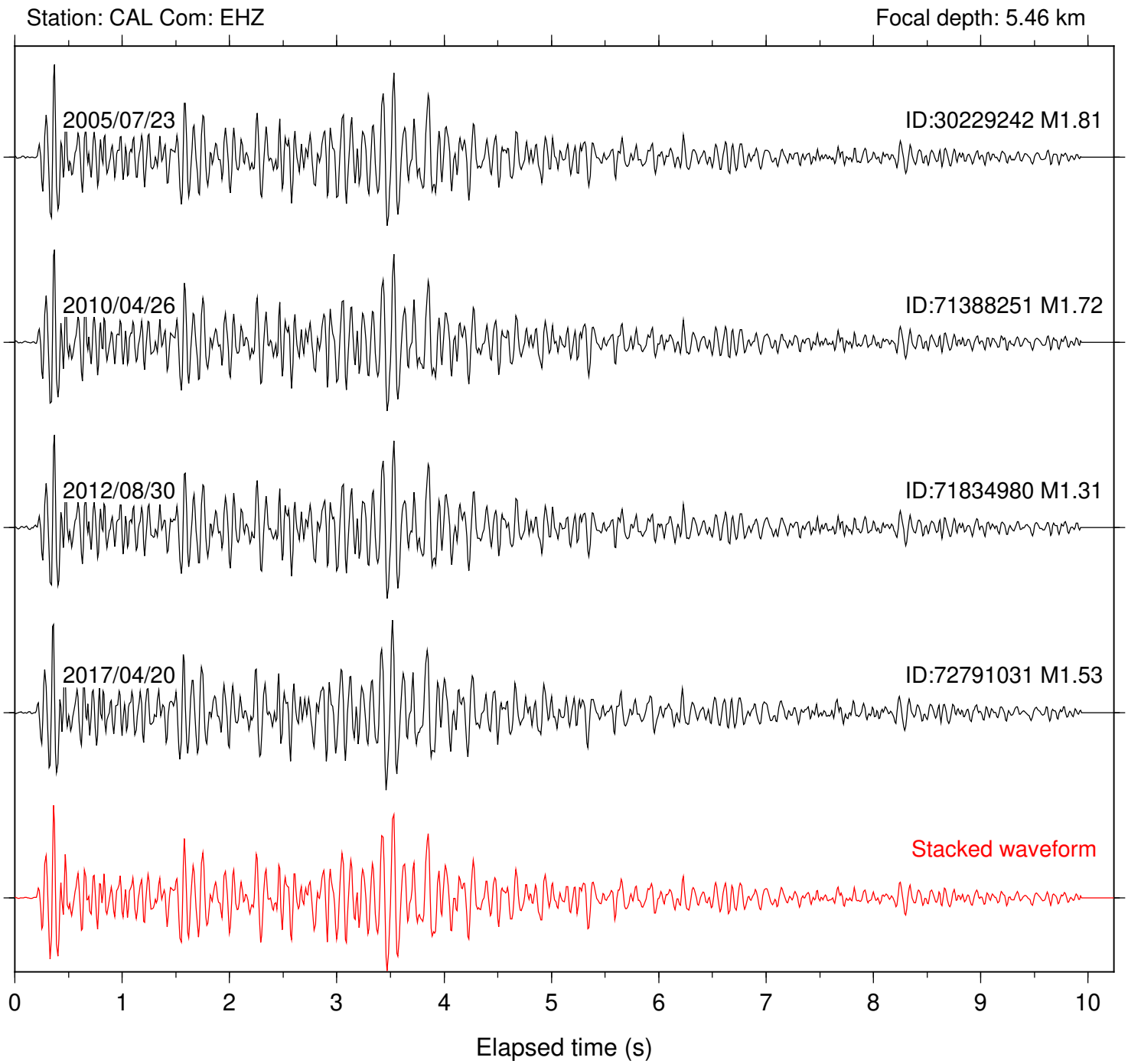
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.46 km
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ID:30229242 M1.81
2010/04/26
ID:71388251 M1.72
2012/08/30
ID:71834980 M1.31
2017/04/20
ID:72791031 M1.53
Stacked waveform
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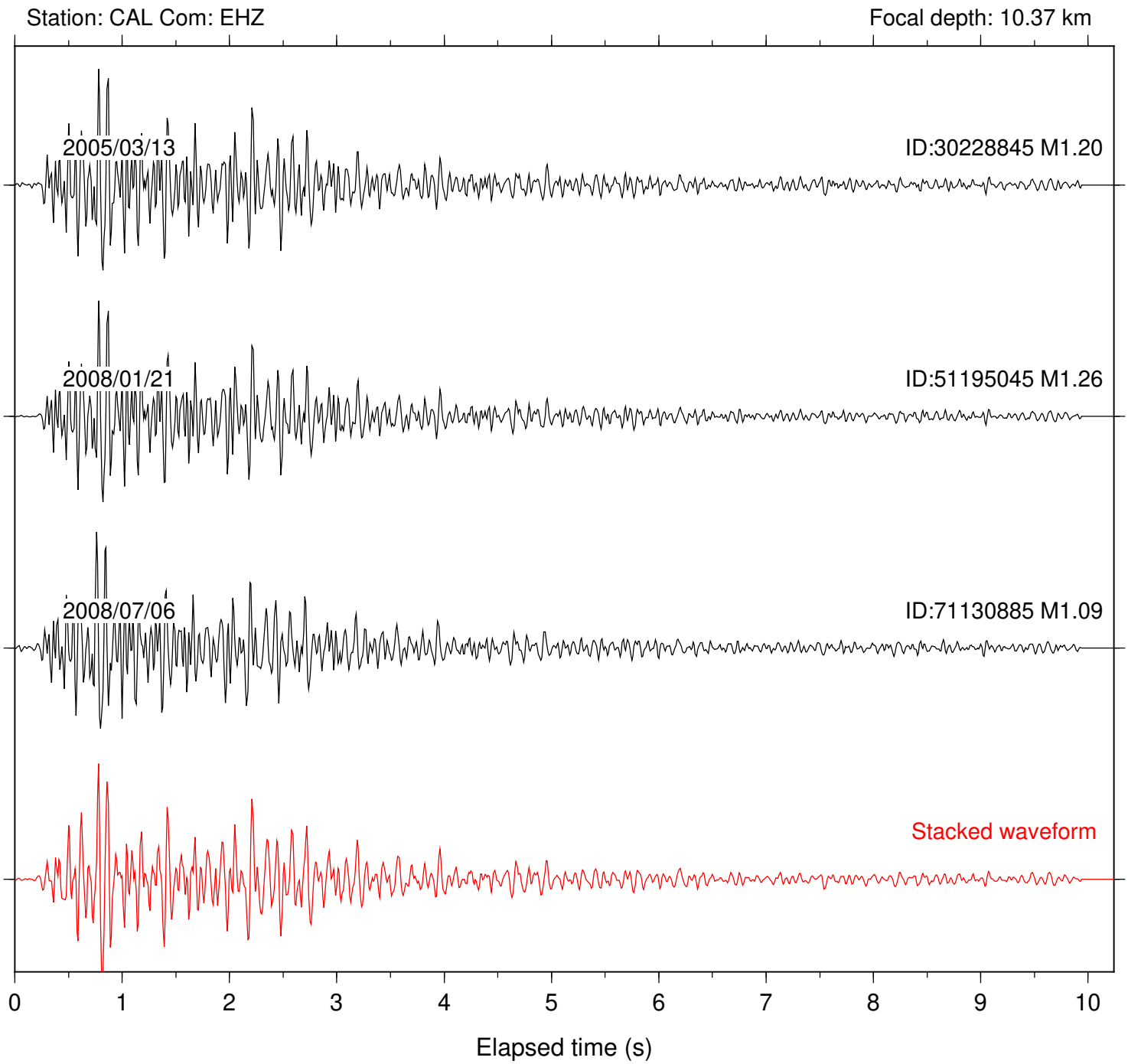
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 10.37 km
2005/03/13
ID:30228845 M1.20
2008/01/21
ID:51195045 M1.26
2008/07/06
ID:71130885 M1.09
Stacked waveform
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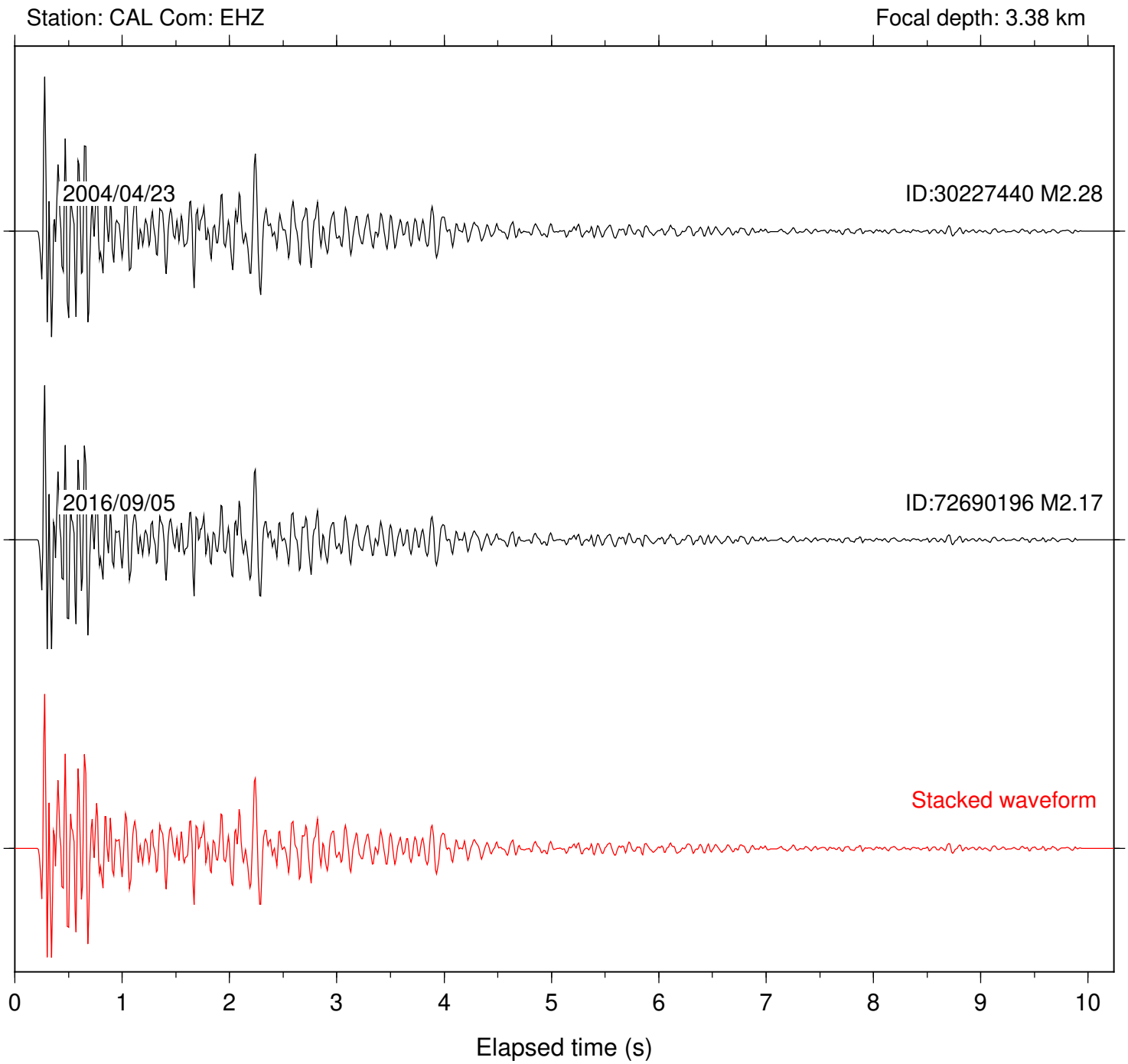
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.38 km
2004/04/23
ID:30227440 M2.28
2016/09/05
ID:72690196 M2.17
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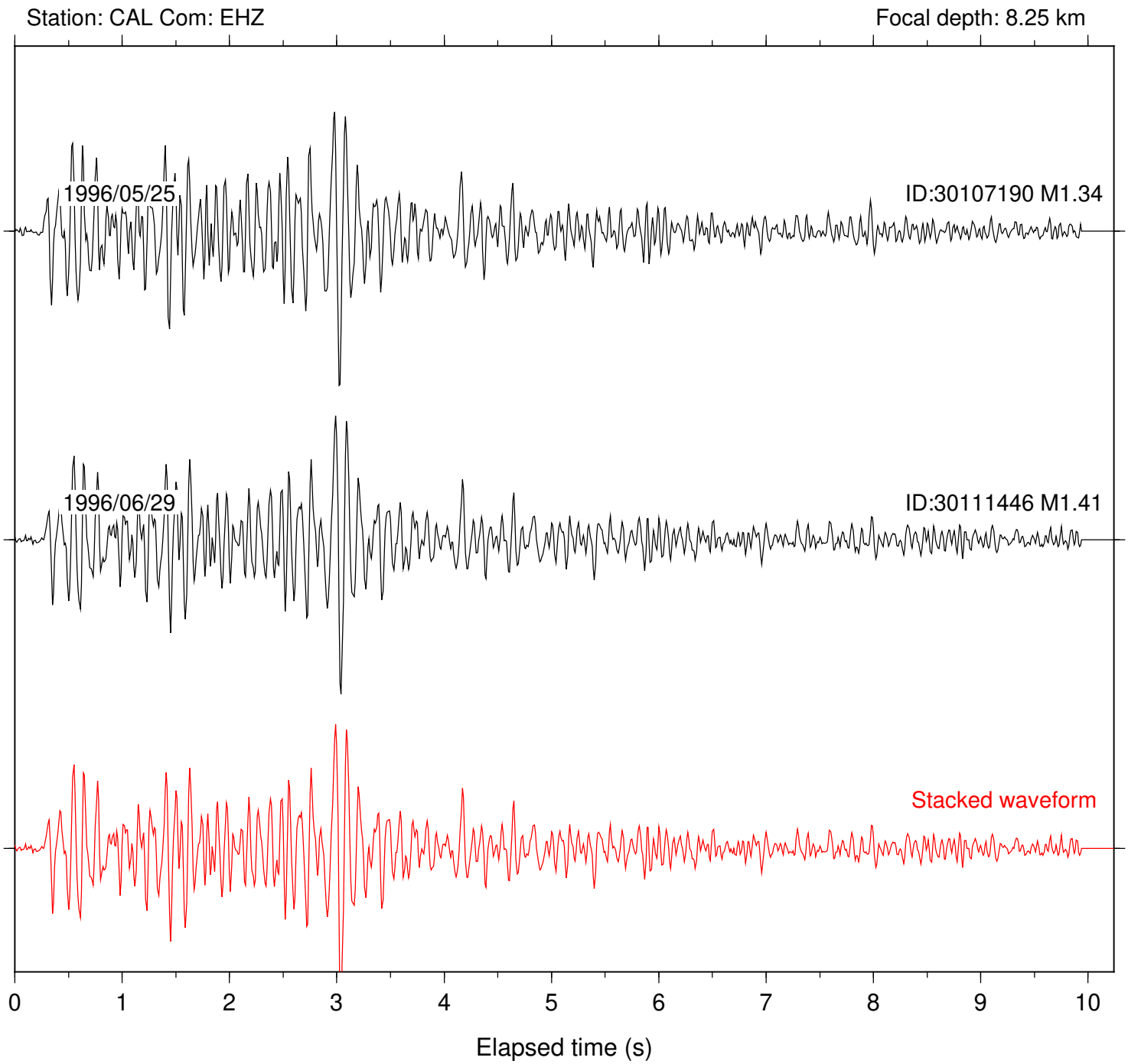
Elapsed time (s)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Focal depth: 8.25 km
1996/05/25
ID:30107190 M1.34
1996/06/29
ID:30111446 M1.41
Stacked waveform
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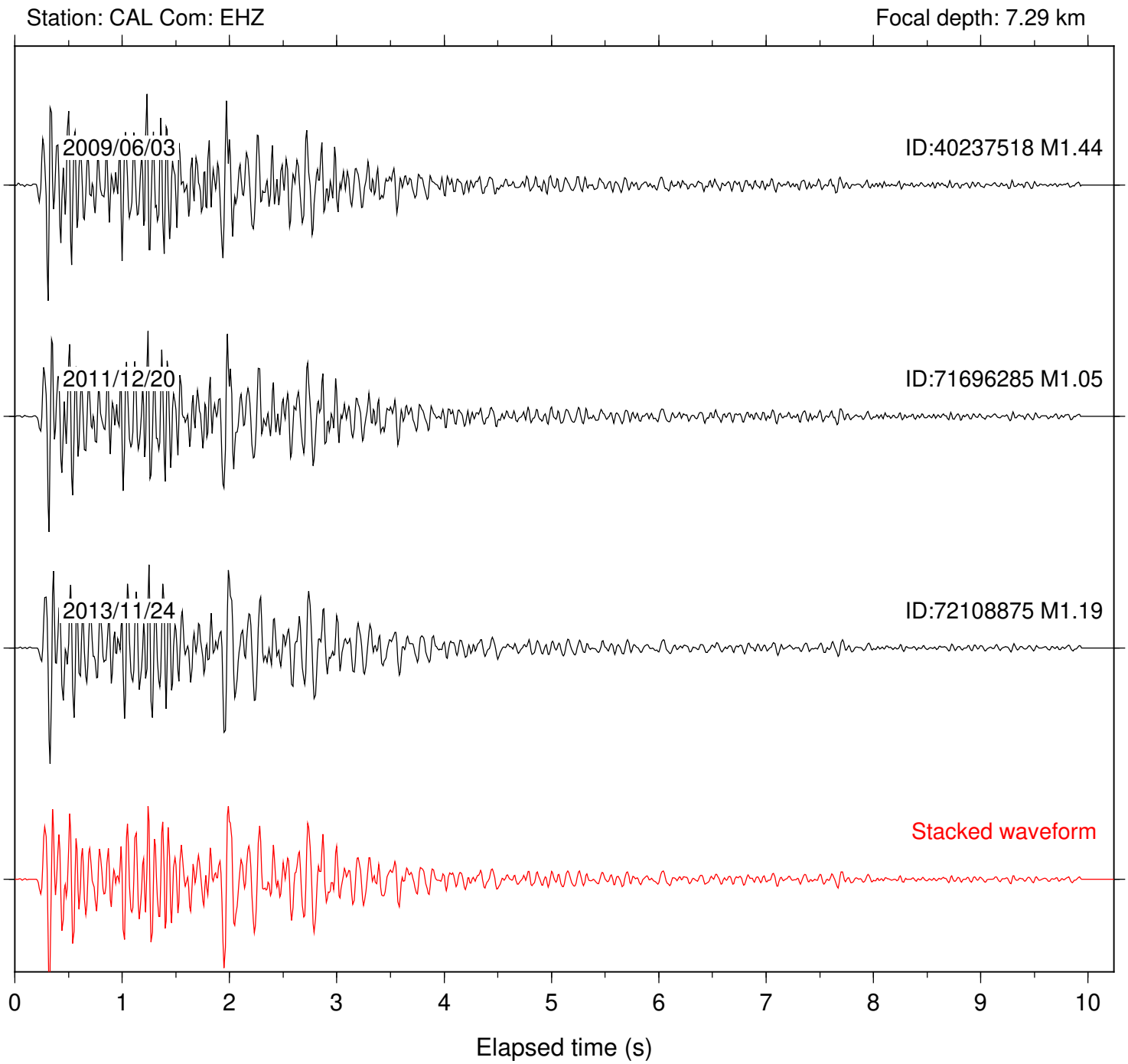
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.29 km
2009/06/03
ID:40237518 M1.44
2011/12/20
ID:71696285 M1.05
2013/11/24
ID:72108875 M1.19
Stacked waveform
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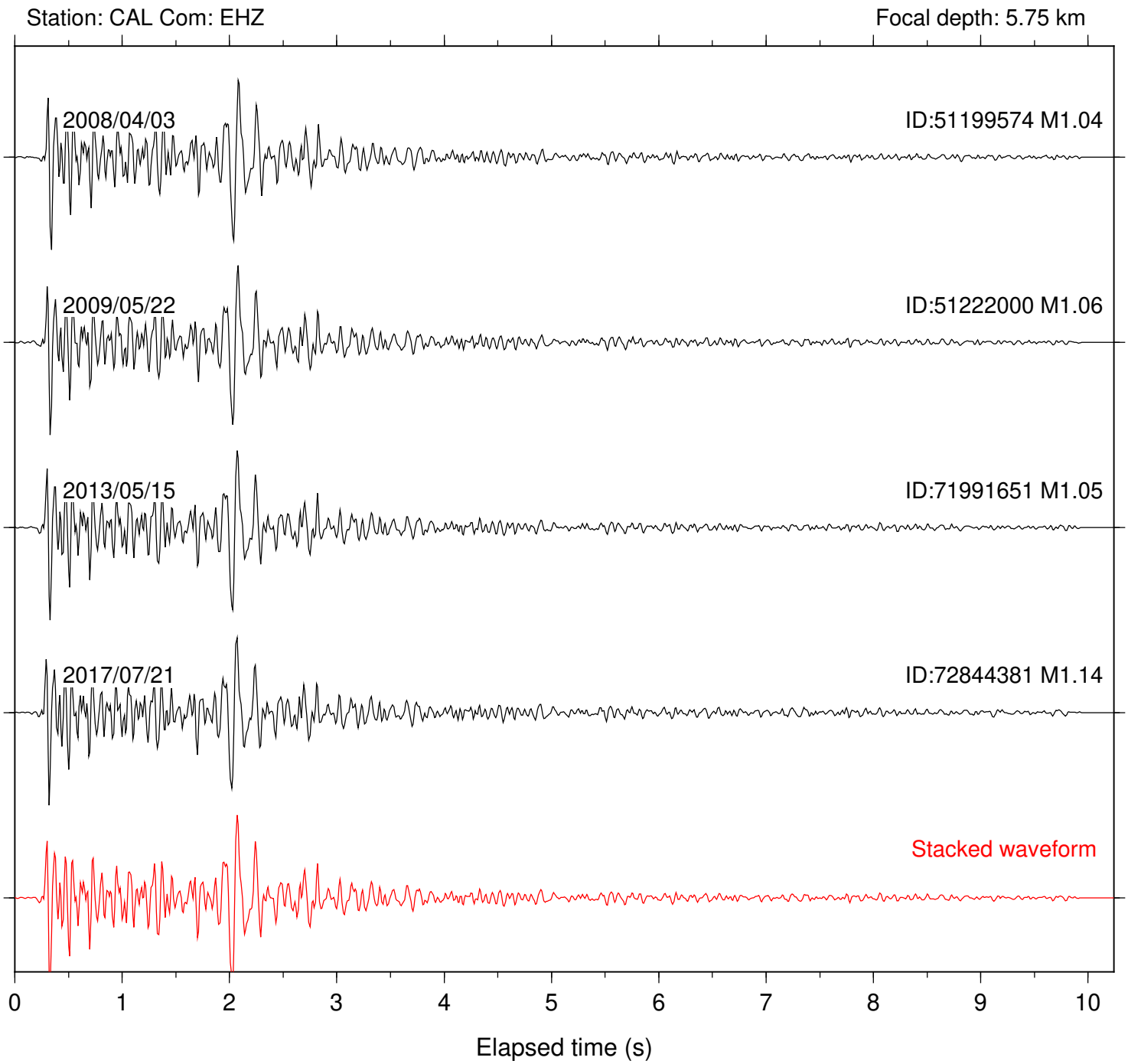
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.75 km
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ID:51199574 M1.04
2009/05/22
ID:51222000 M1.06
2013/05/15
ID:71991651 M1.05
2017/07/21
ID:72844381 M1.14
Stacked waveform
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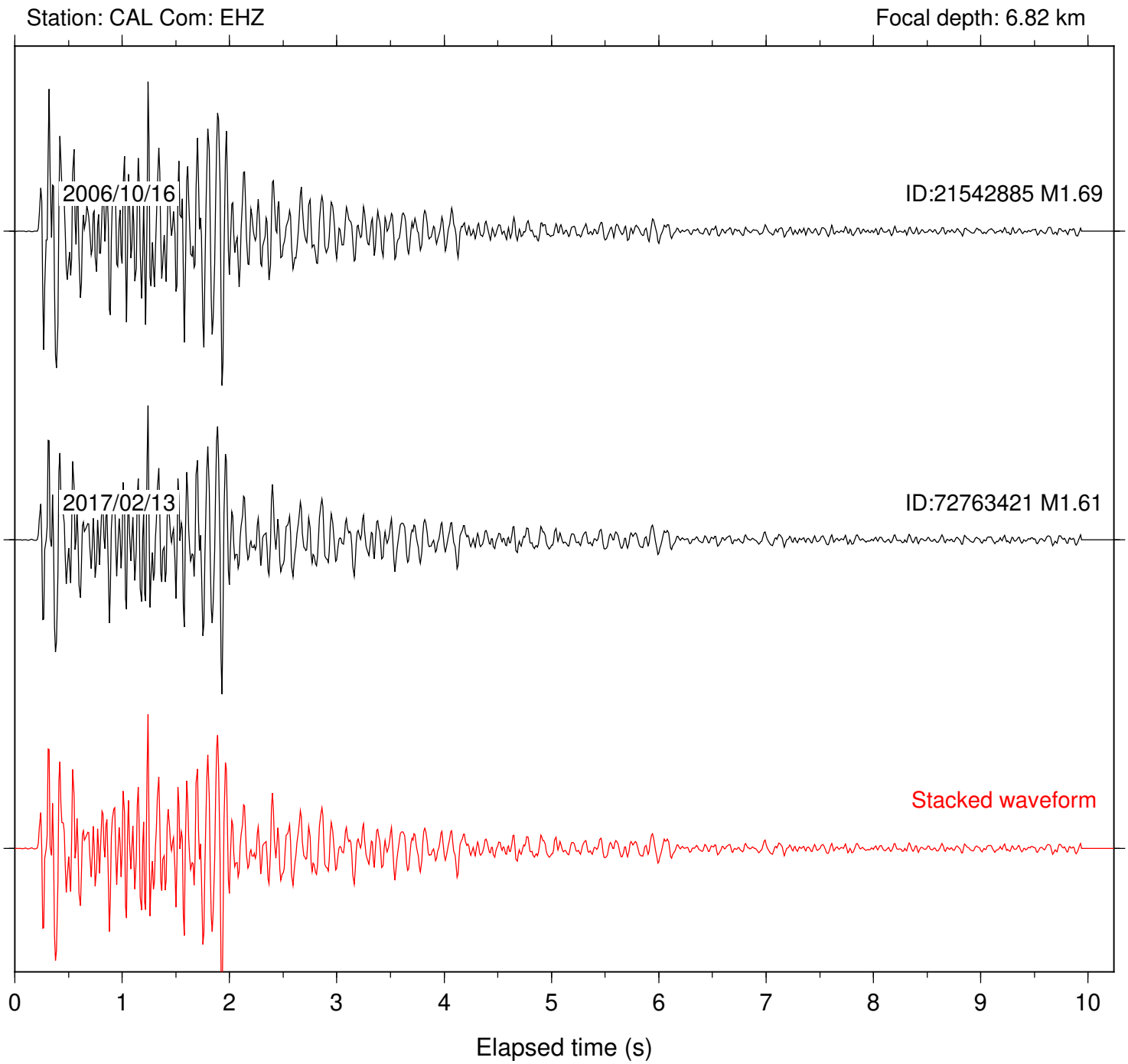
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.82 km
2006/10/16
ID:21542885 M1.69
2017/02/13
ID:72763421 M1.61
Stacked waveform
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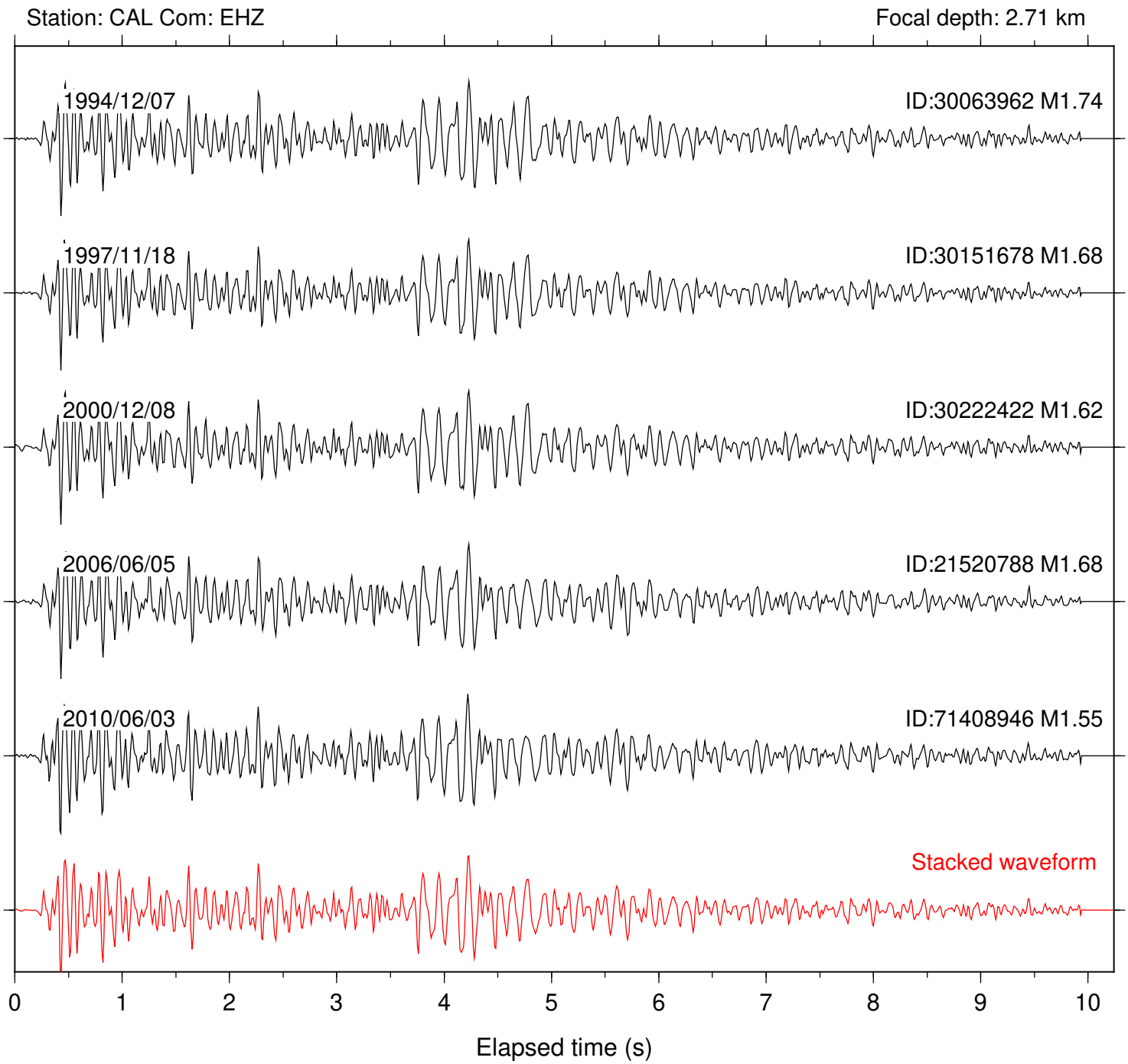
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.71 km
1994/12/07
ID:30063962 M1.74
1997/11/18
ID:30151678 M1.68
2000/12/08
ID:30222422 M1.62
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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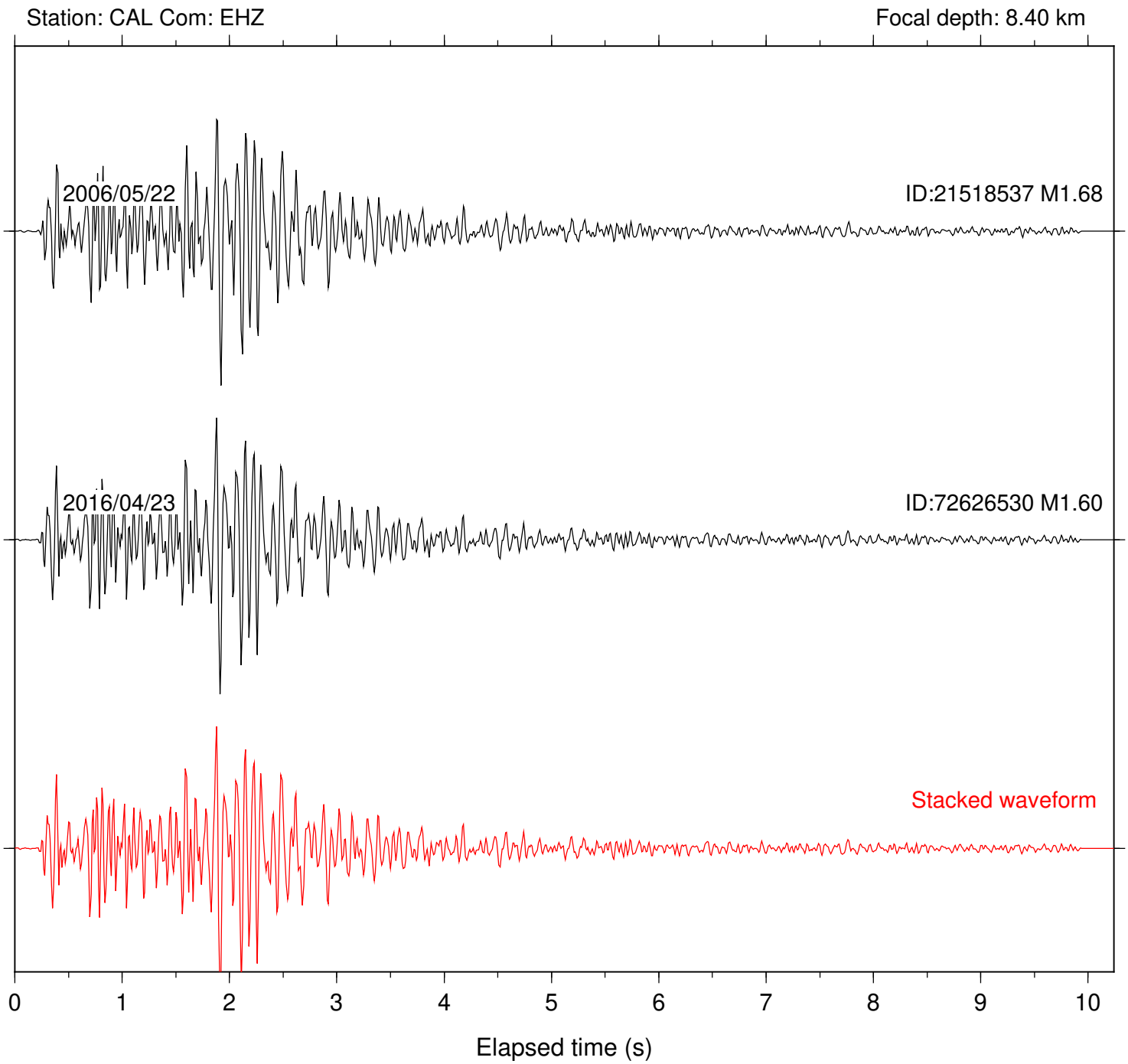
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.40 km
2006/05/22
ID:21518537 M1.68
2016/04/23
ID:72626530 M1.60
Stacked waveform
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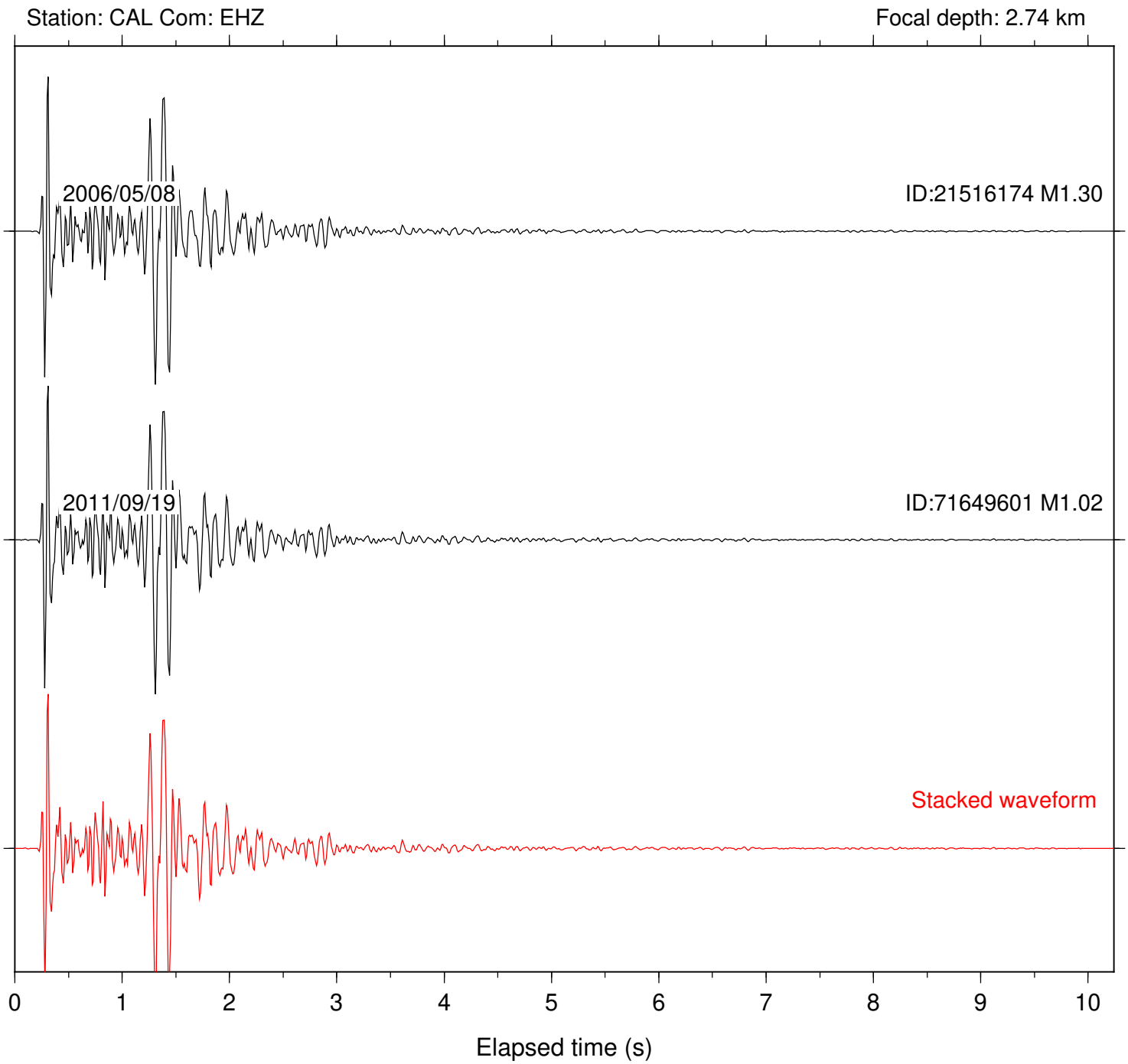
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.74 km
2006/05/08
ID:21516174 M1.30
2011/09/19
ID:71649601 M1.02
Stacked waveform
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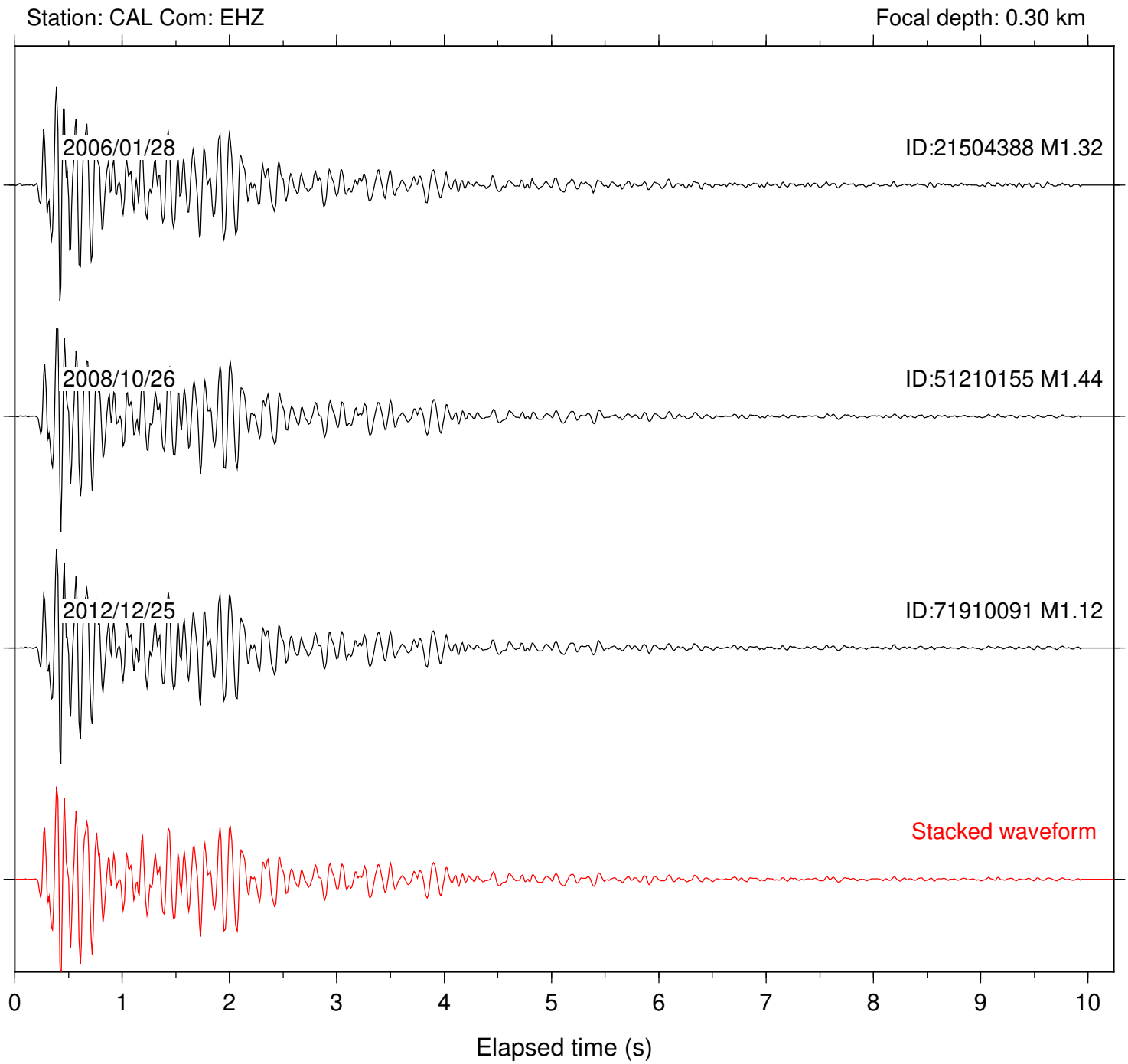
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 0.30 km
2006/01/28
ID:21504388 M1.32
2008/10/26
ID:51210155 M1.44
2012/12/25
ID:71910091 M1.12
Stacked waveform
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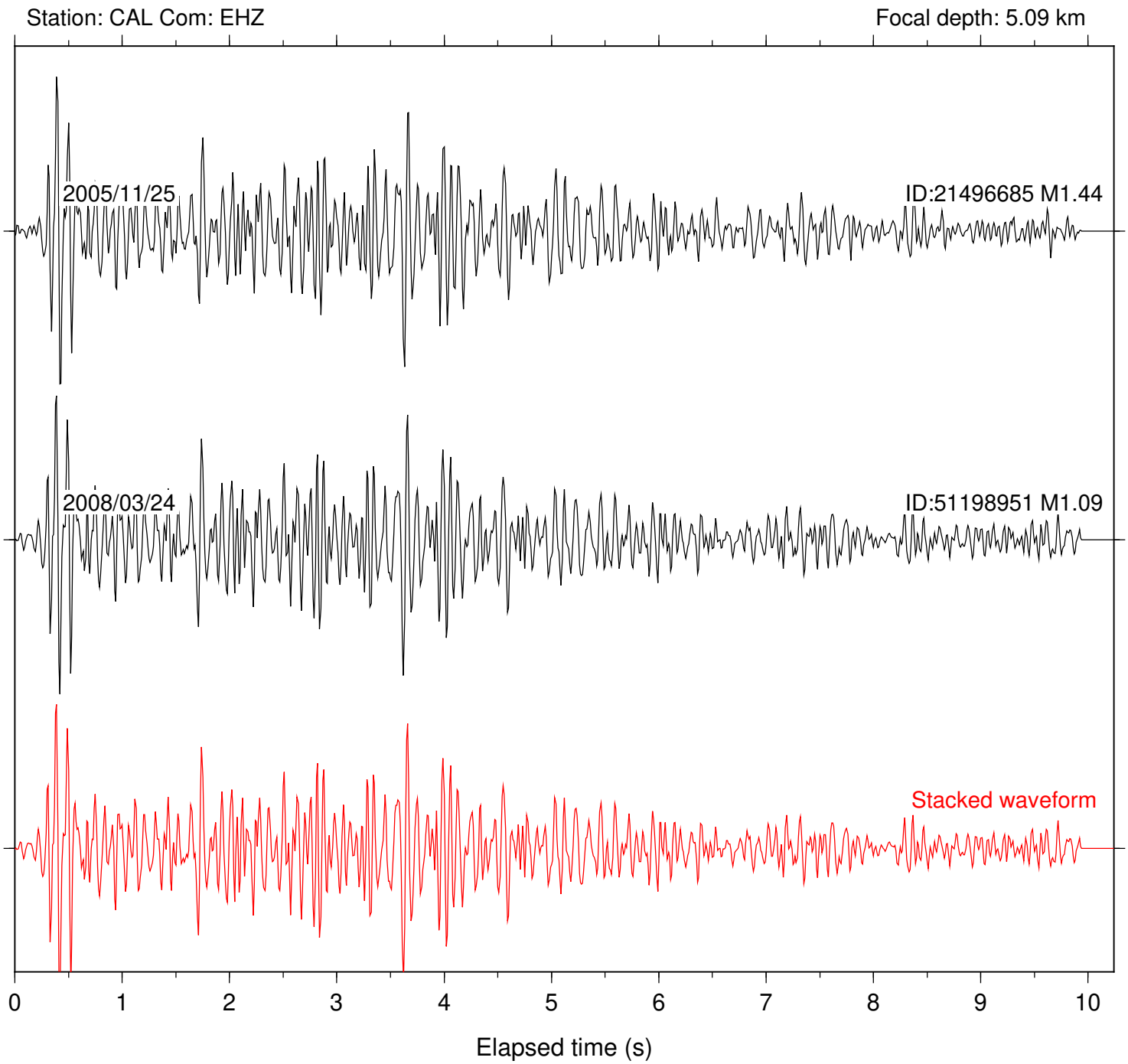
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.09 km
2005/11/25
ID:21496685 M1.44
2008/03/24
ID:51198951 M1.09
Stacked waveform
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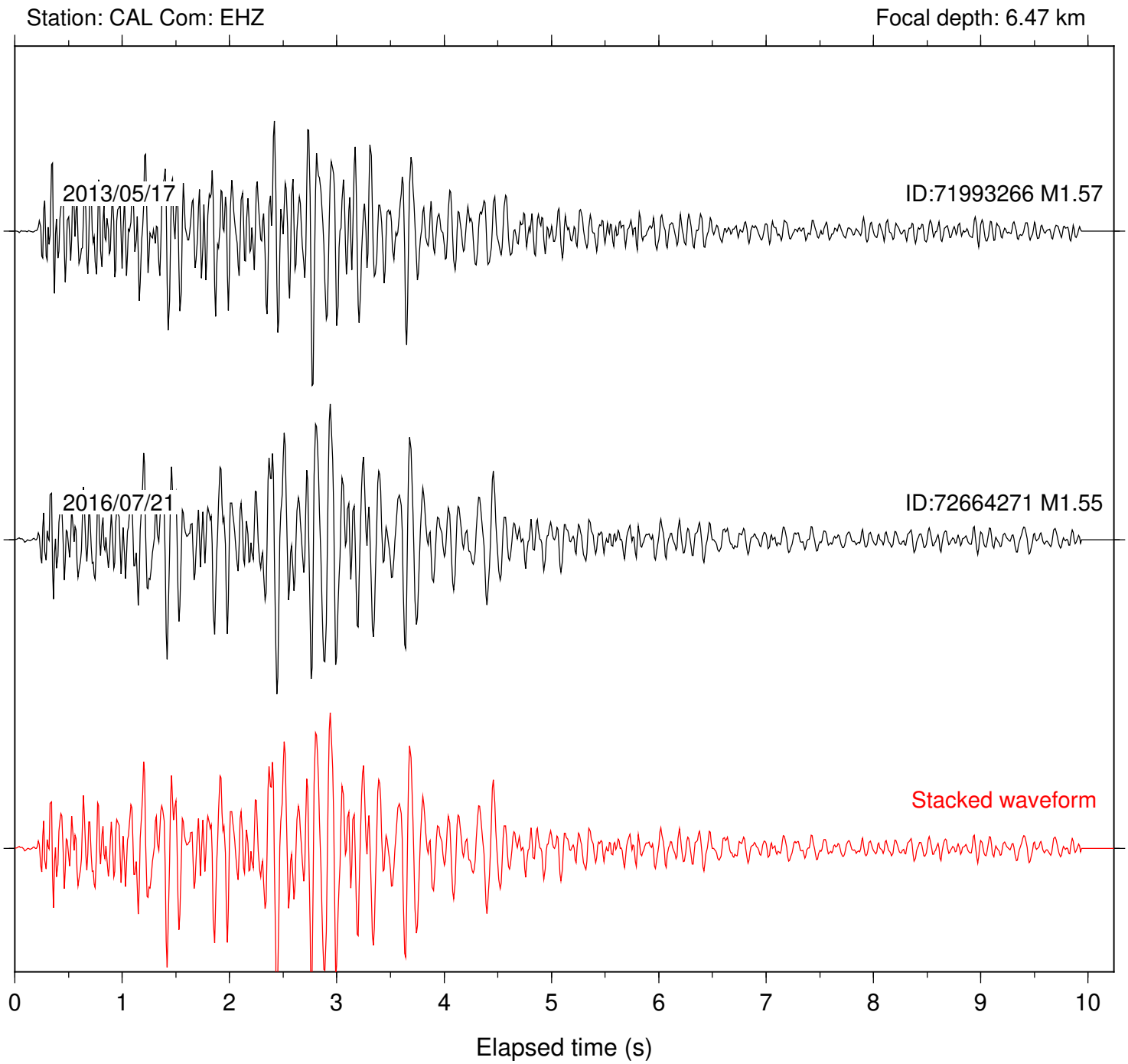
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.47 km
2013/05/17
ID:71993266 M1.57
2016/07/21
ID:72664271 M1.55
Stacked waveform
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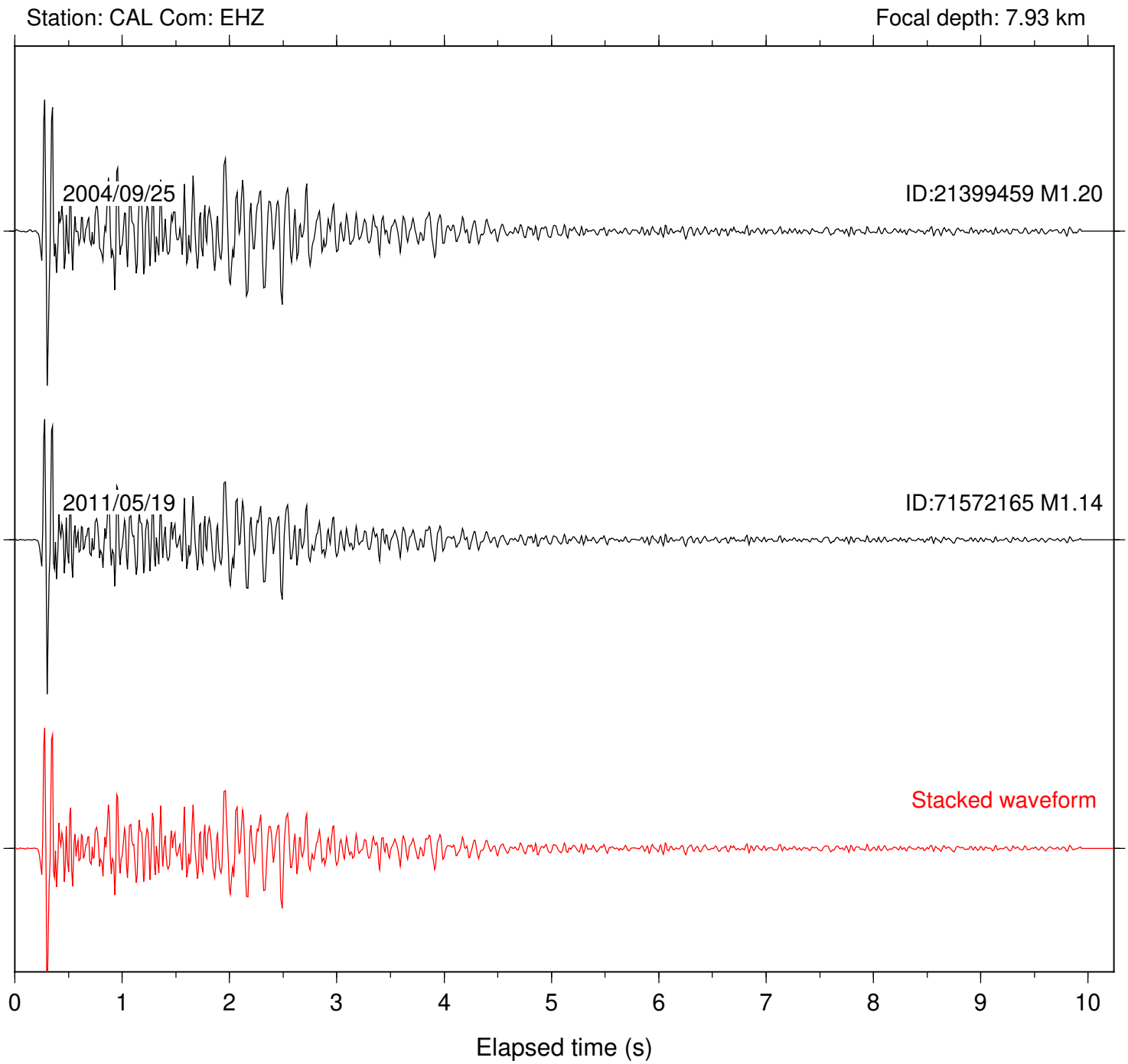
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.93 km
2004/09/25
ID:21399459 M1.20
2011/05/19
ID:71572165 M1.14
Stacked waveform
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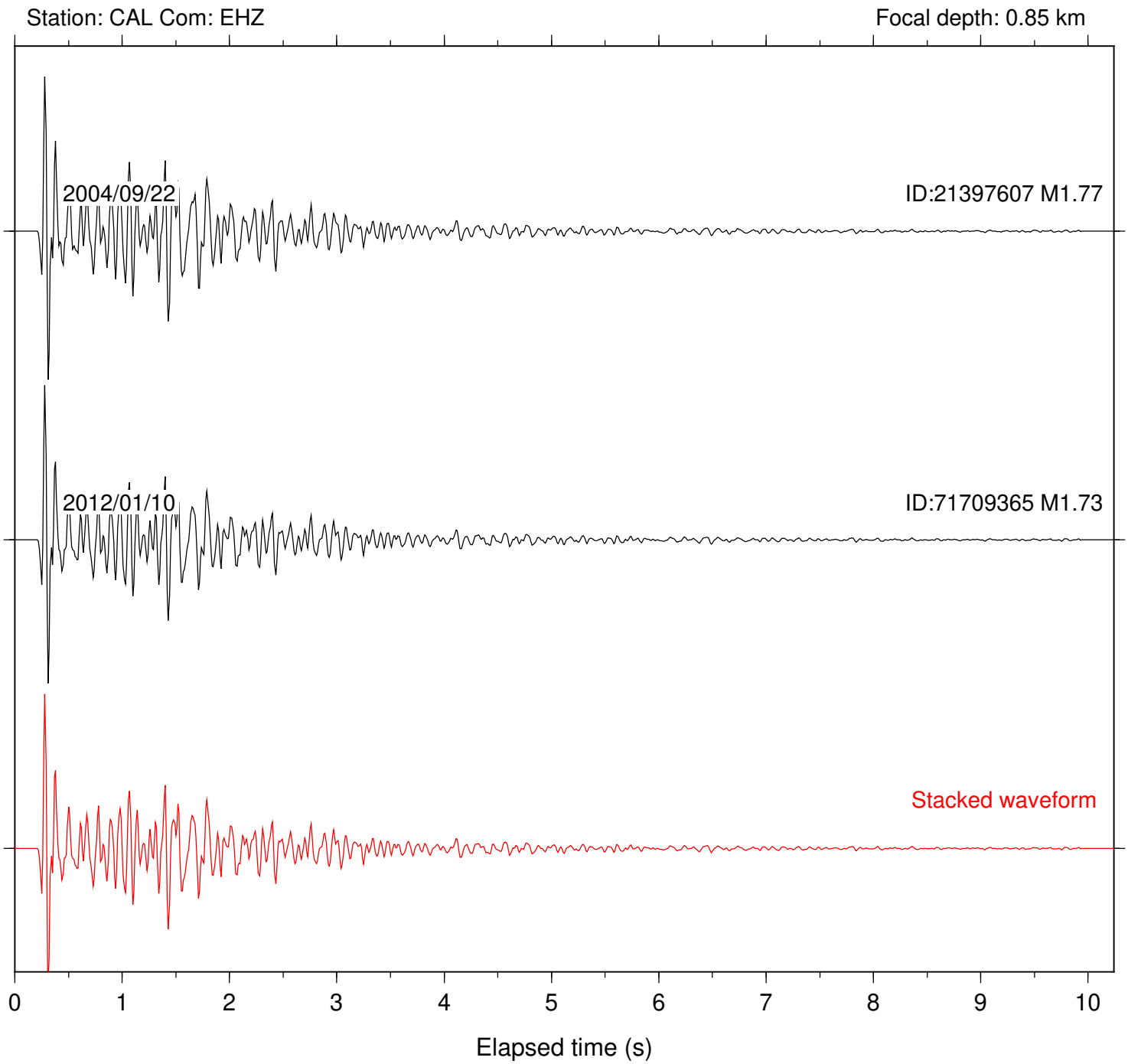
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 0.85 km
2004/09/22
ID:21397607 M1.77
2012/01/10
ID:71709365 M1.73
Stacked waveform
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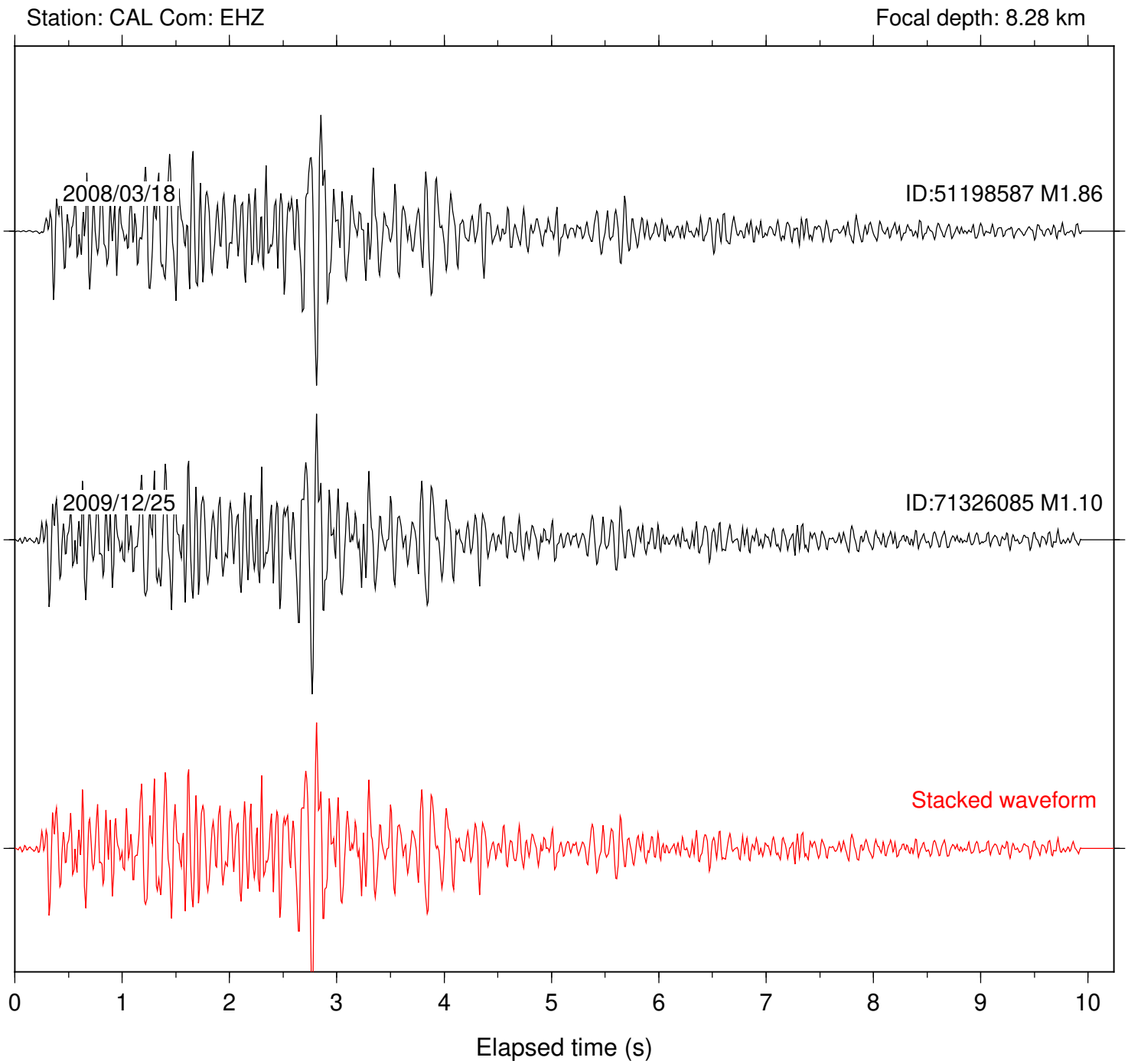
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.28 km
2008/03/18
ID:51198587 M1.86
2009/12/25
ID:71326085 M1.10
Stacked waveform
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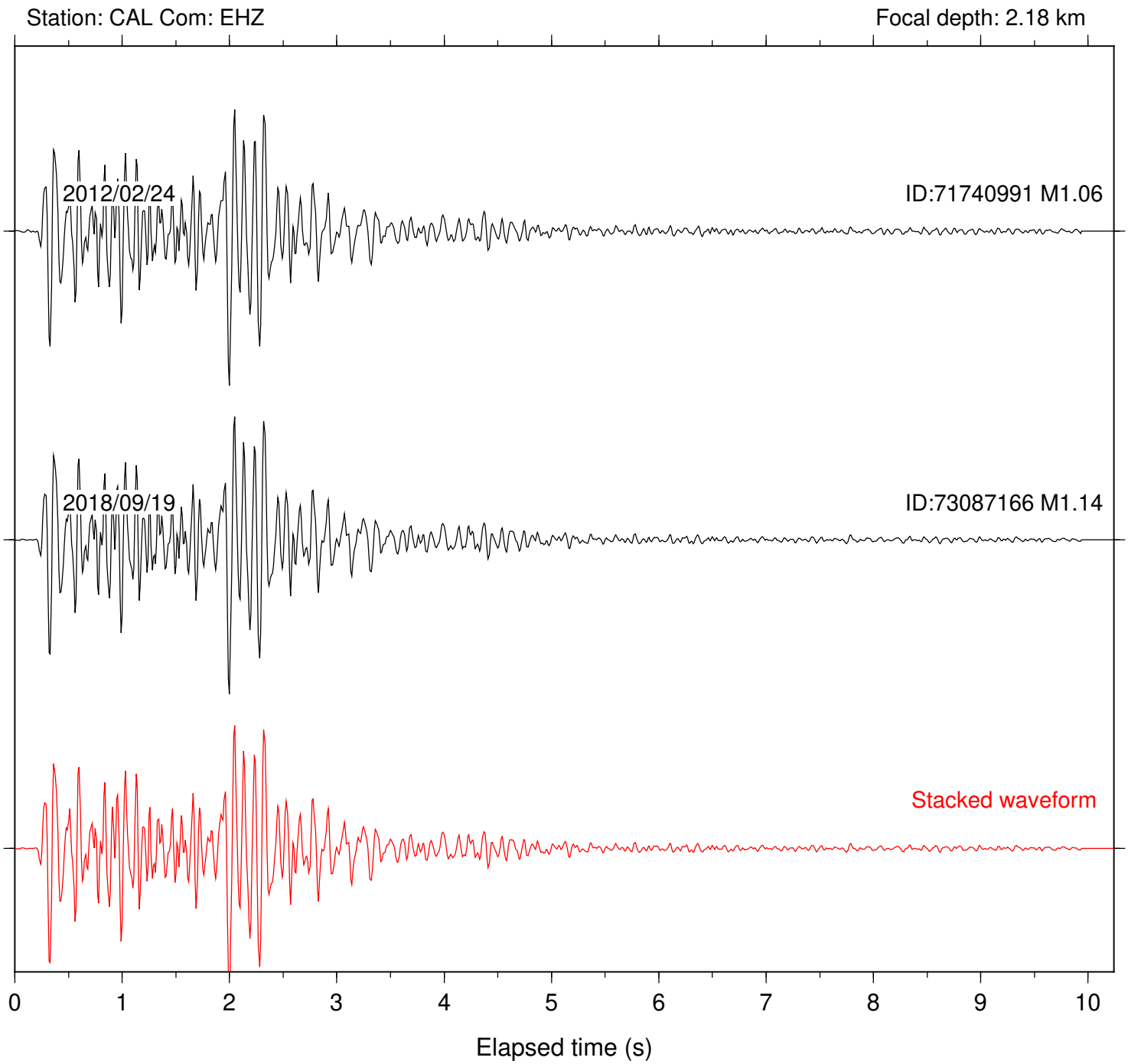
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.18 km
2012/02/24
ID:71740991 M1.06
2018/09/19
ID:73087166 M1.14
Stacked waveform
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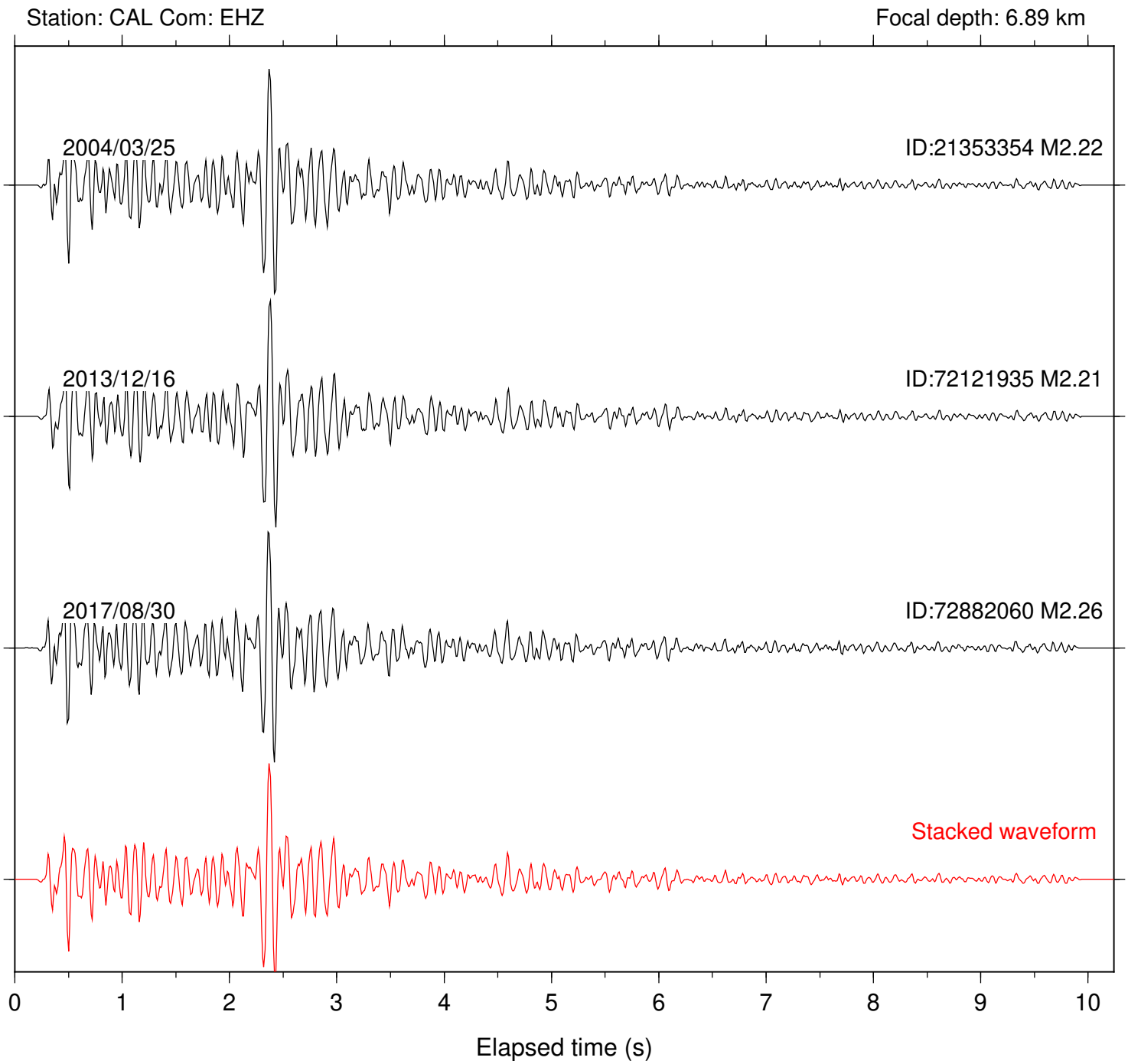
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.89 km
2004/03/25
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2013/12/16
ID:72121935 M2.21
2017/08/30
ID:72882060 M2.26
Stacked waveform
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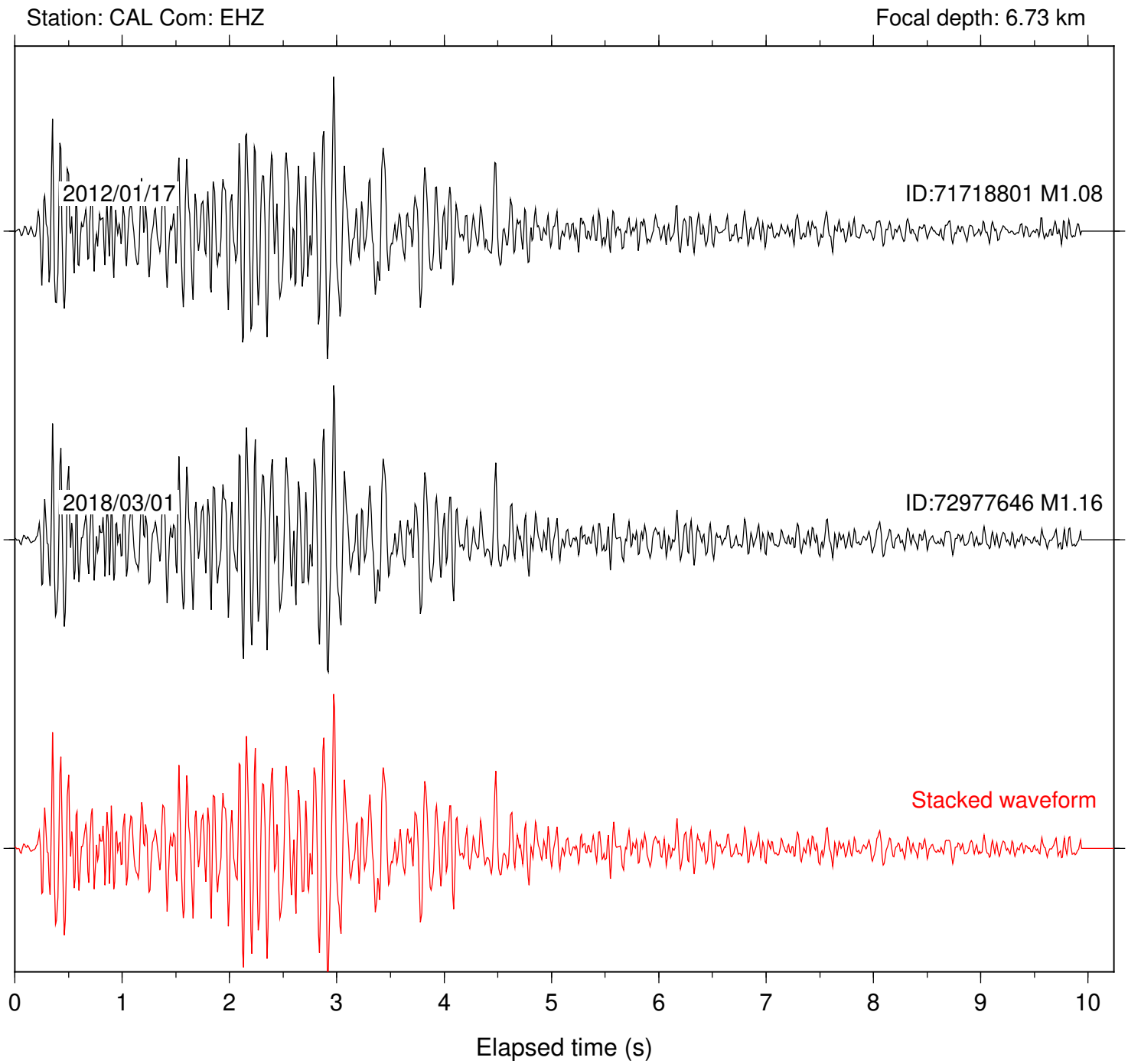
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.73 km
2012/01/17
ID:71718801 M1.08
2018/03/01
ID:72977646 M1.16
Stacked waveform
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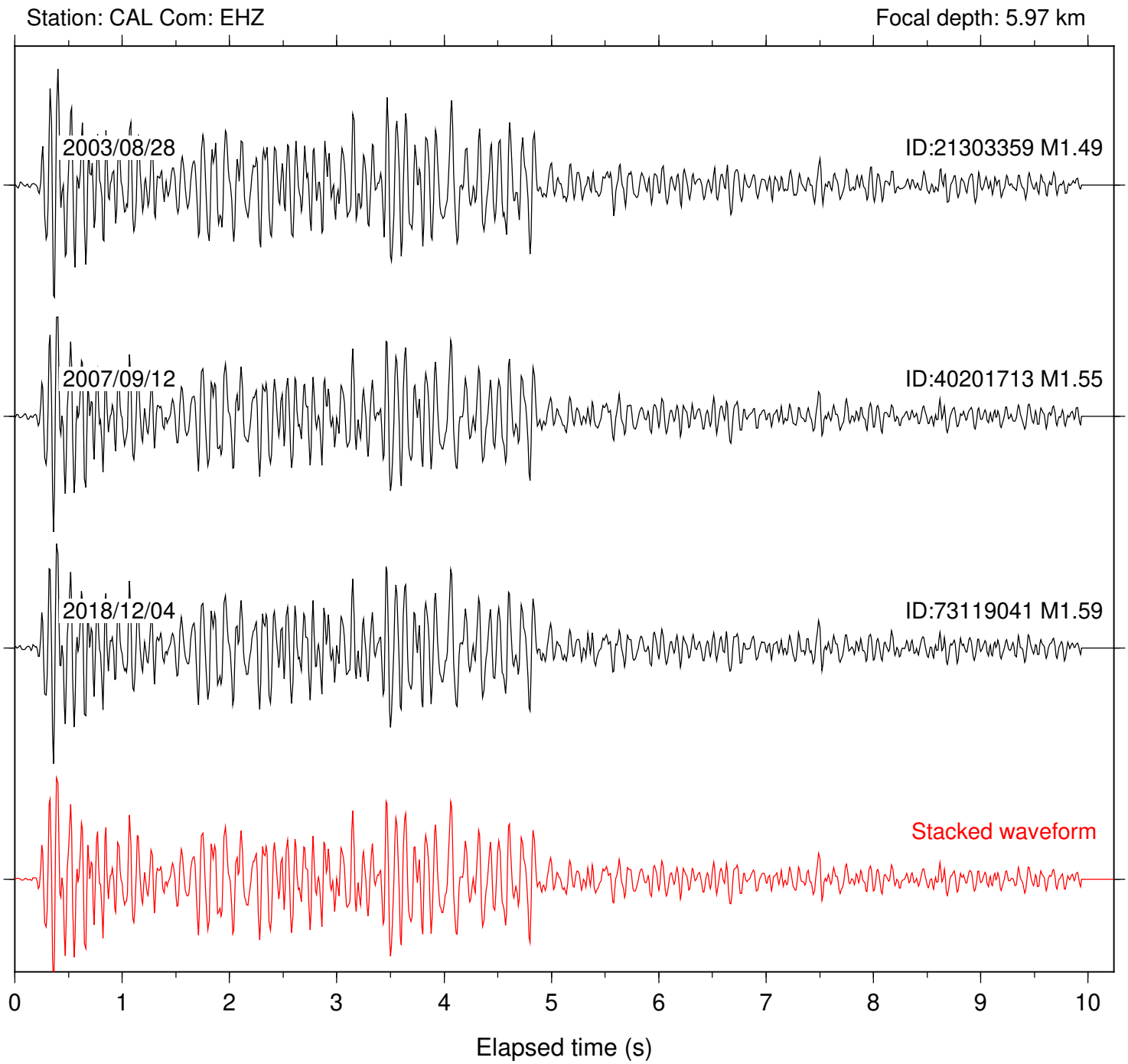
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.97 km
2003/08/28
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2007/09/12
ID:40201713 M1.55
2018/12/04
ID:73119041 M1.59
Stacked waveform
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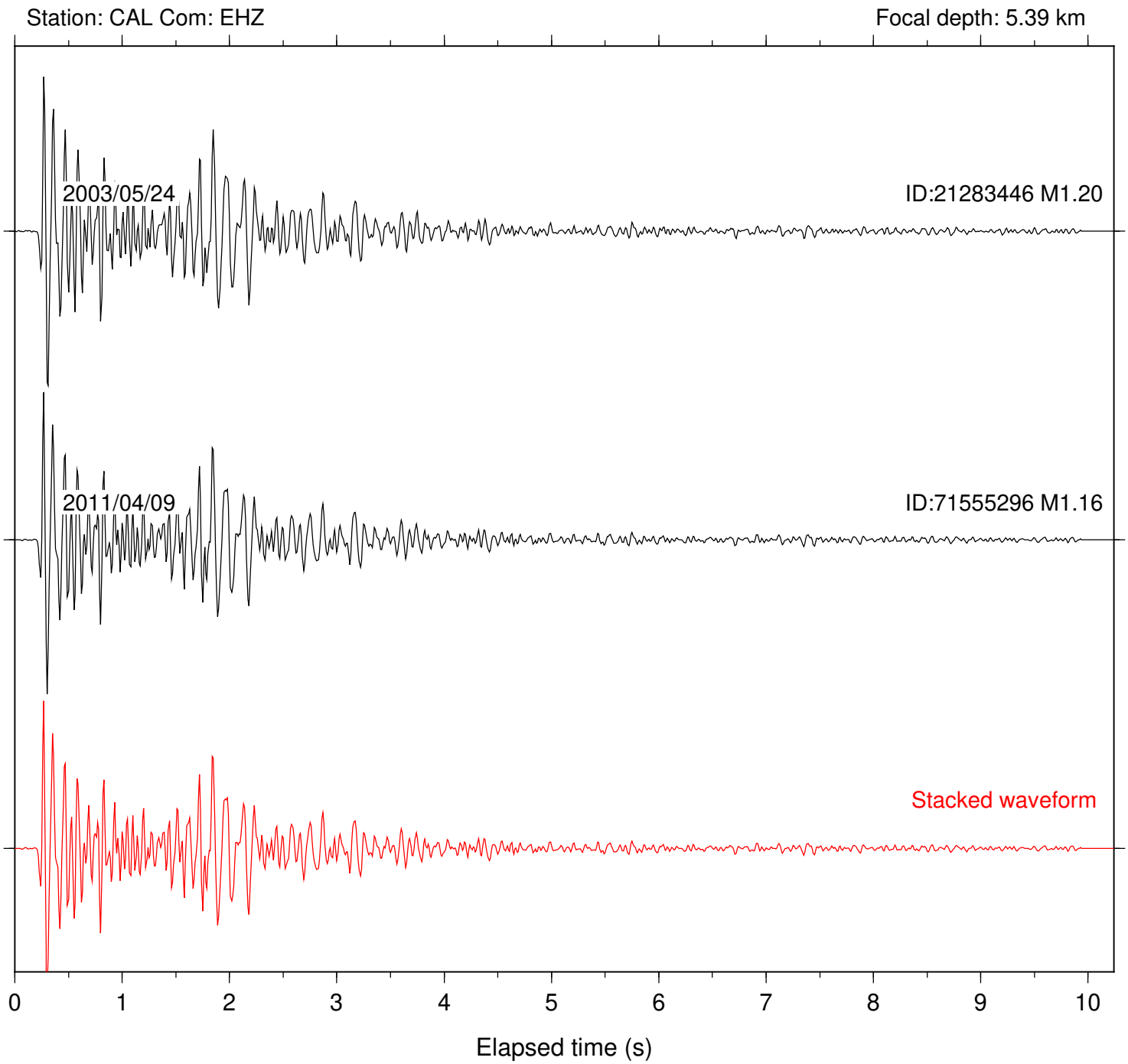
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.39 km
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2011/04/09
ID:71555296 M1.16
Stacked waveform
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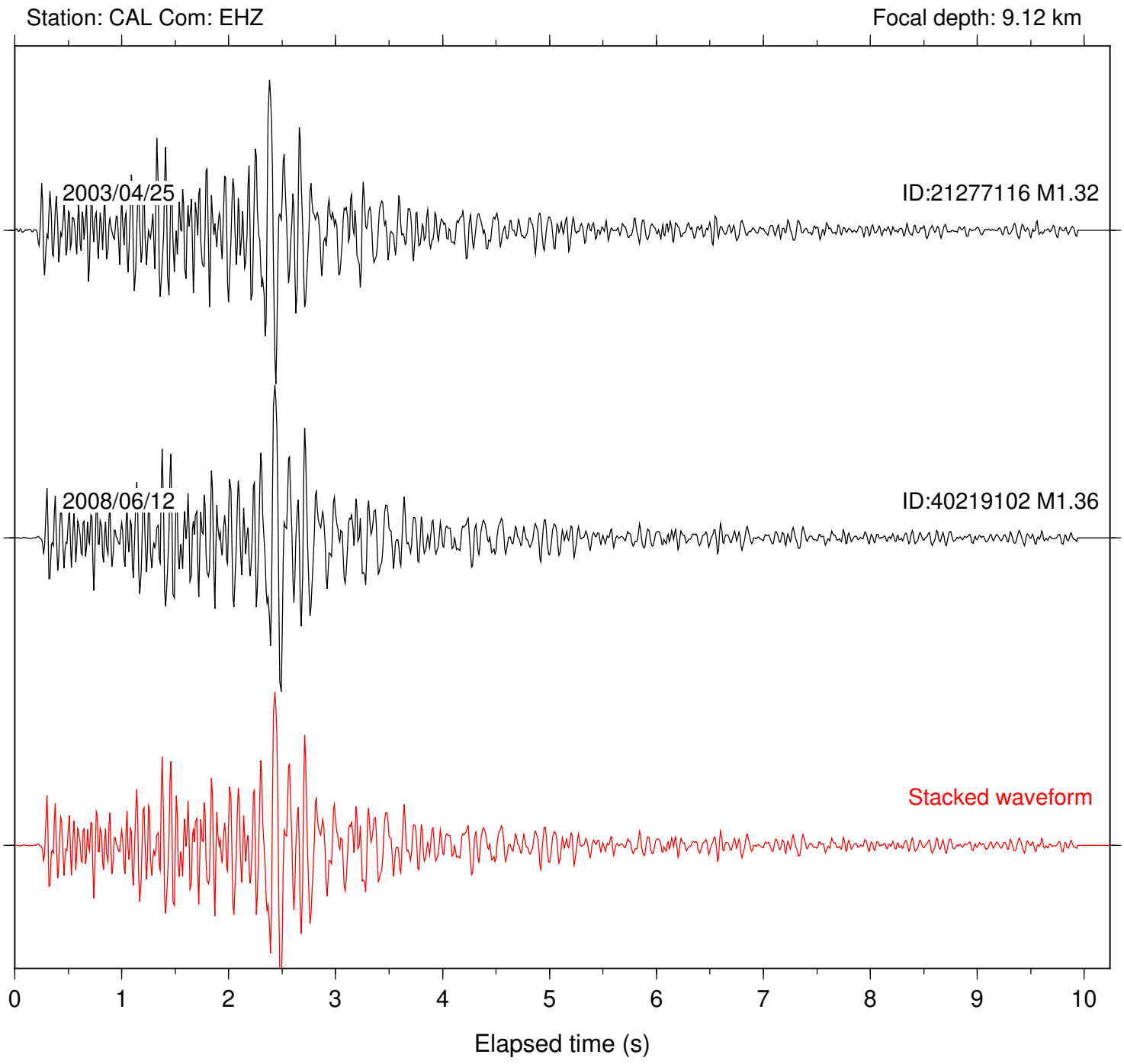
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.12 km
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2008/06/12
ID:40219102 M1.36
Stacked waveform
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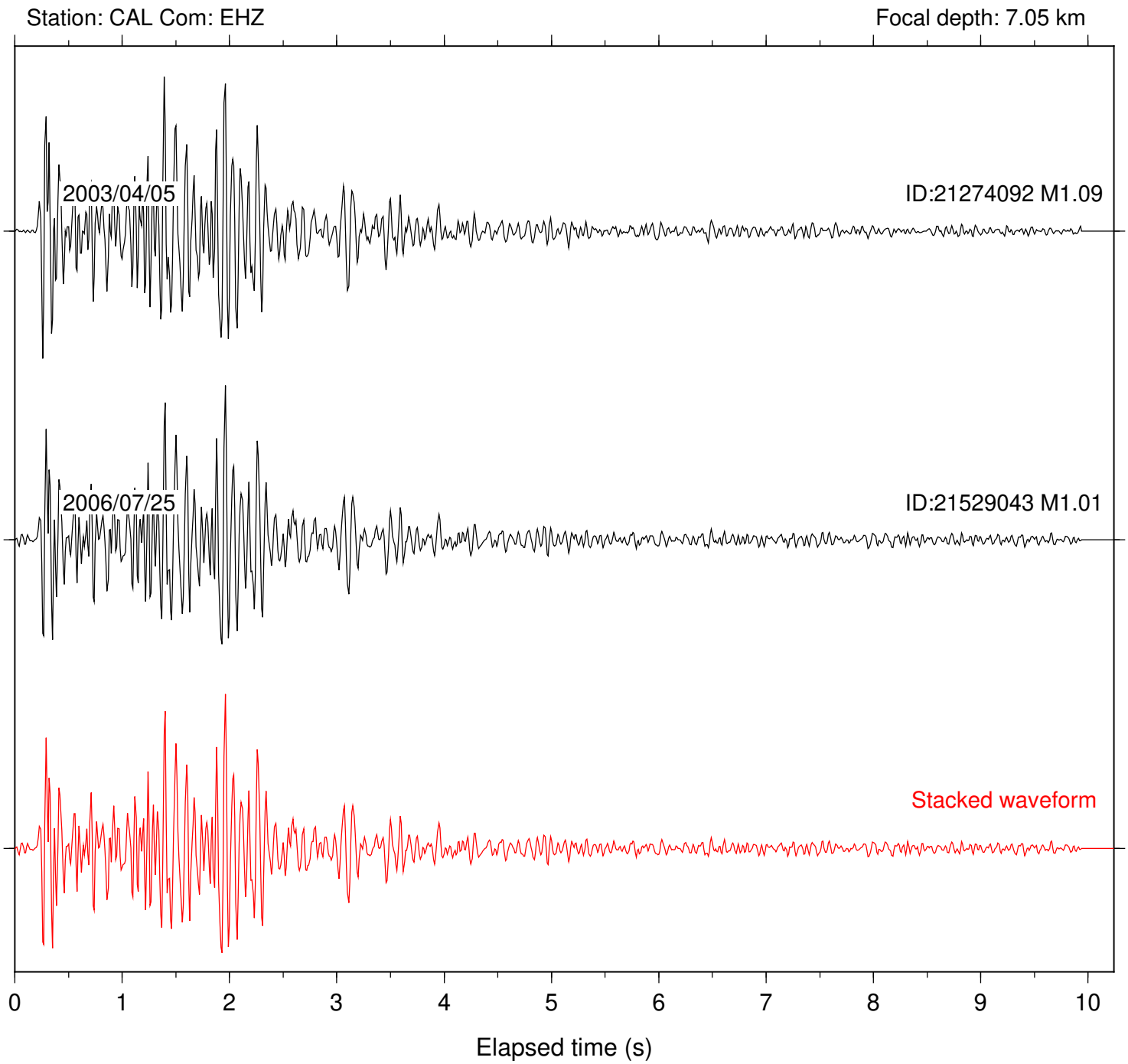
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.05 km
2003/04/05
ID:21274092 M1.09
2006/07/25
ID:21529043 M1.01
Stacked waveform
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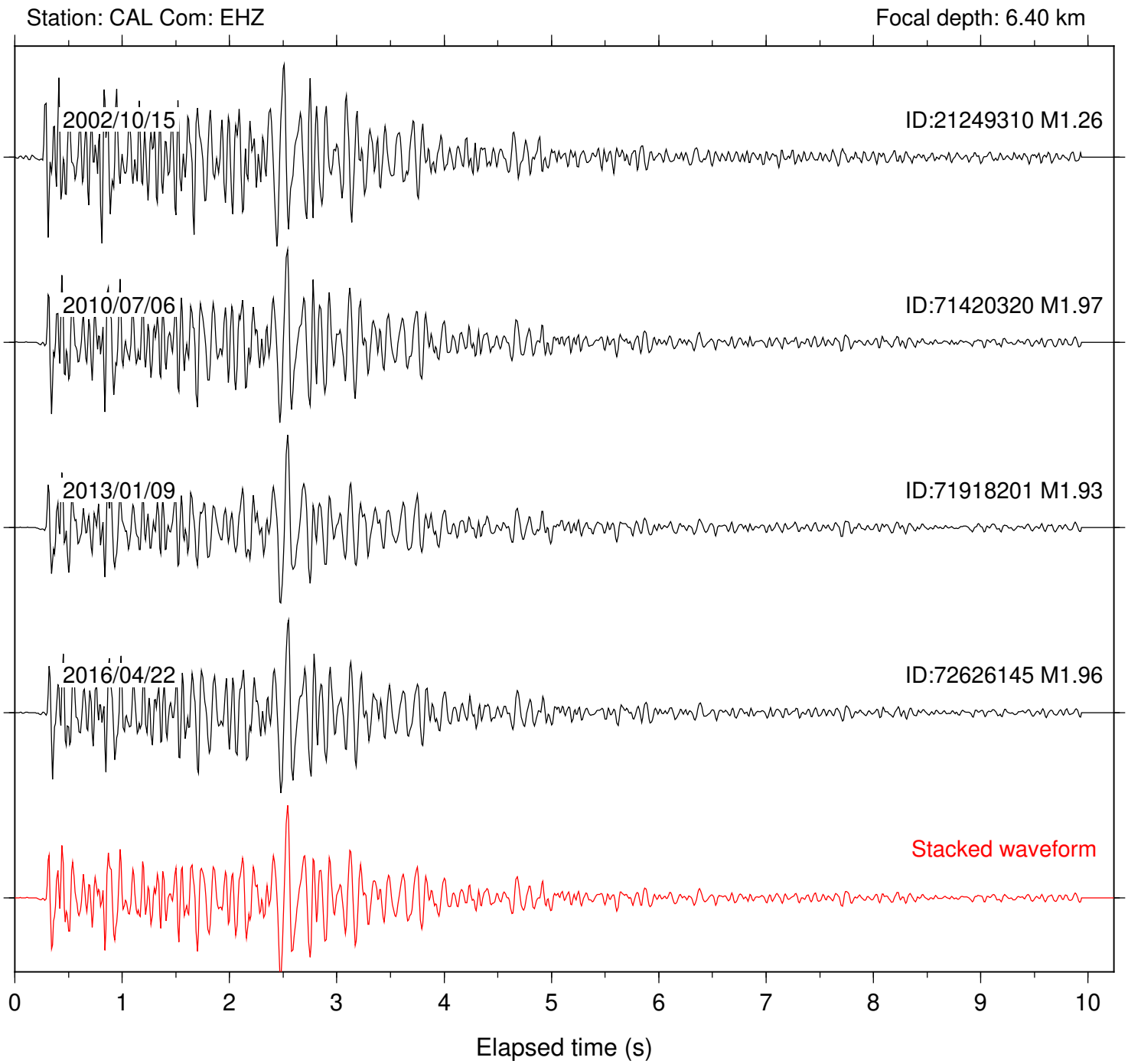
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.40 km
2002/10/15
ID:21249310 M1.26
2010/07/06
ID:71420320 M1.97
2013/01/09
ID:71918201 M1.93
2016/04/22
ID:72626145 M1.96
Stacked waveform
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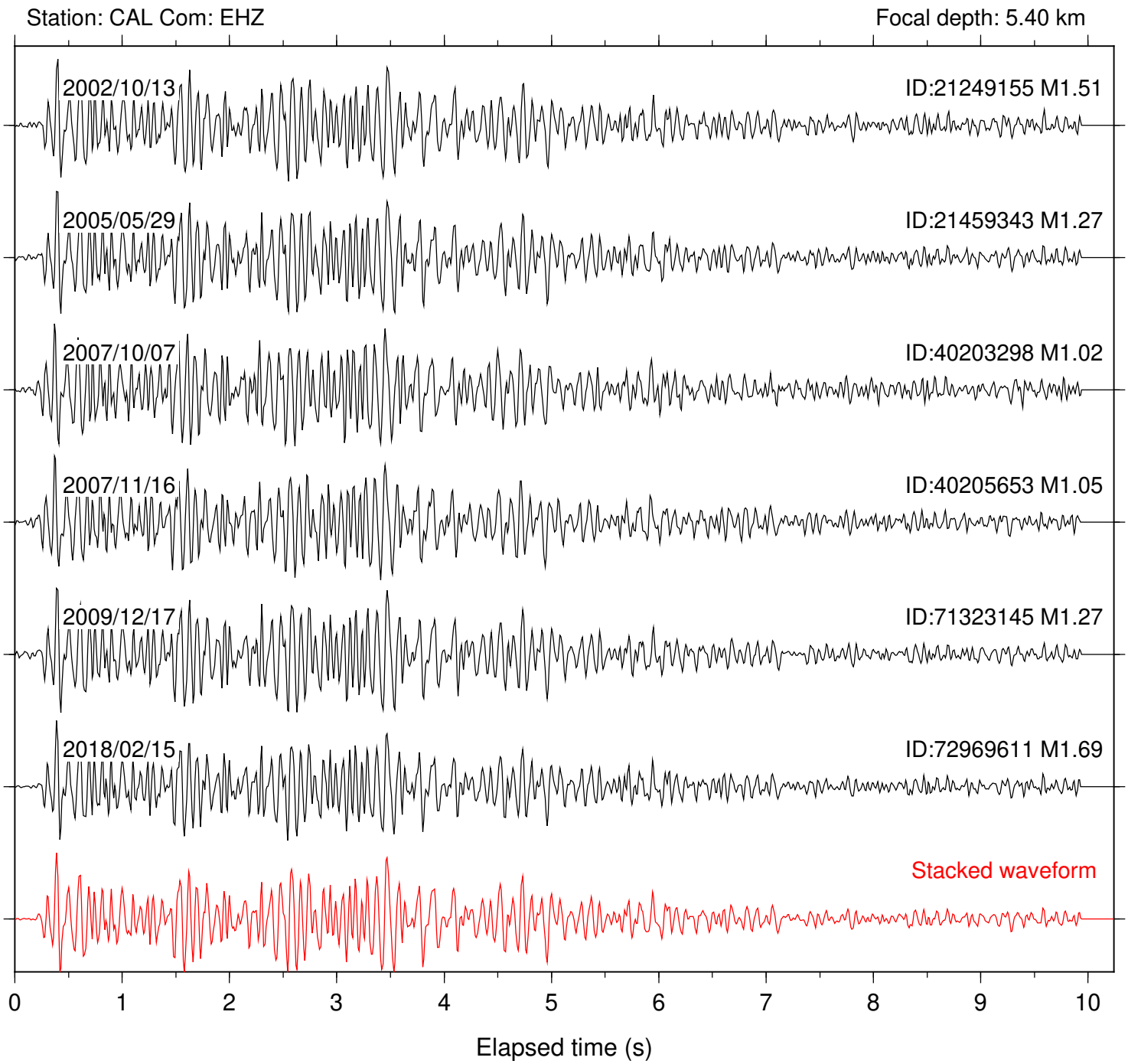
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.40 km
2002/10/13
ID:21249155 M1.51
2005/05/29
ID:21459343 M1.27
2007/10/07
ID:40203298 M1.02
2007/11/16
ID:40205653 M1.05
2009/12/17
ID:71323145 M1.27
2018/02/15
ID:72969611 M1.69
Stacked waveform
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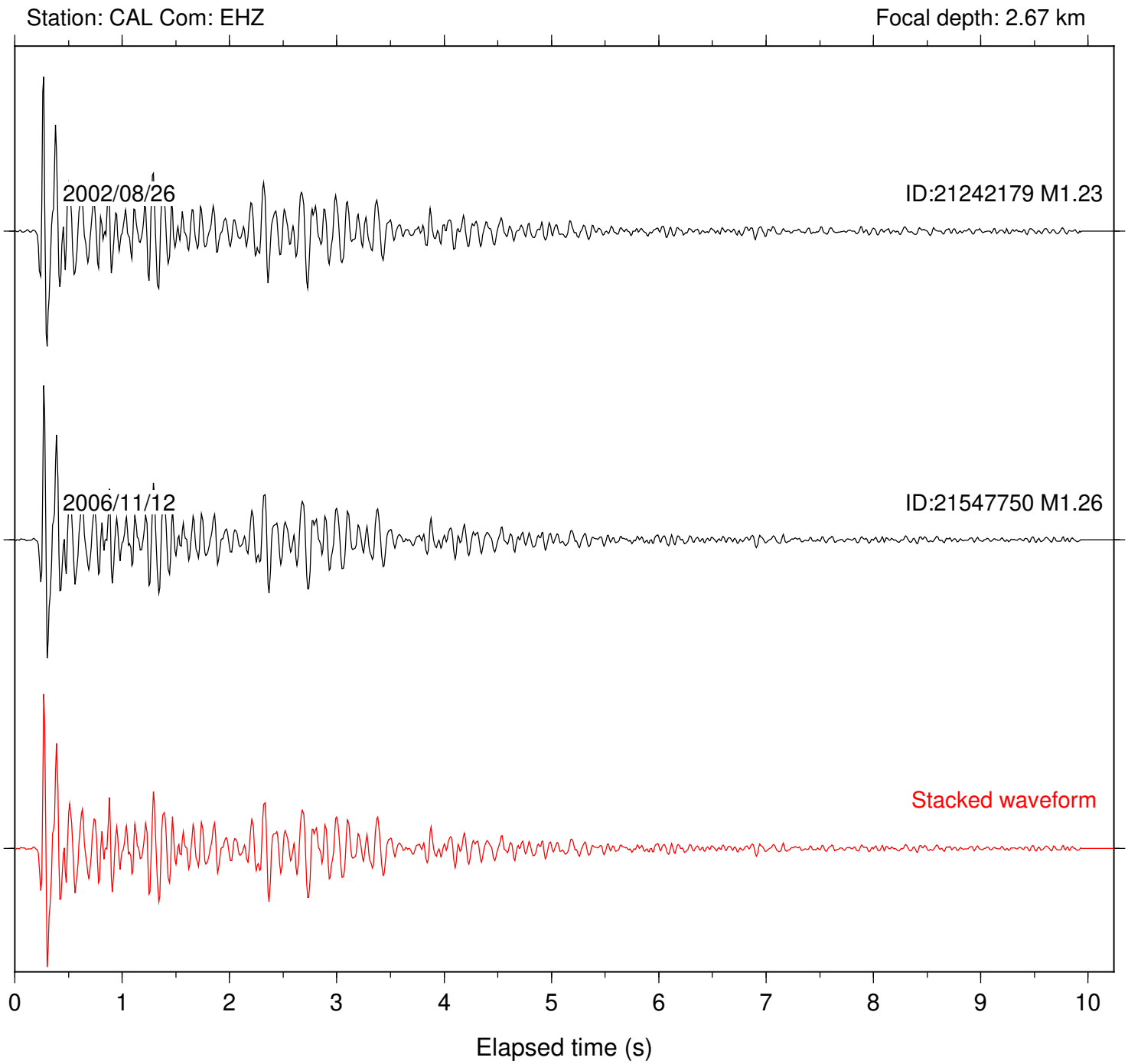
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.67 km
2002/08/26
ID:21242179 M1.23
2006/11/12
ID:21547750 M1.26
Stacked waveform
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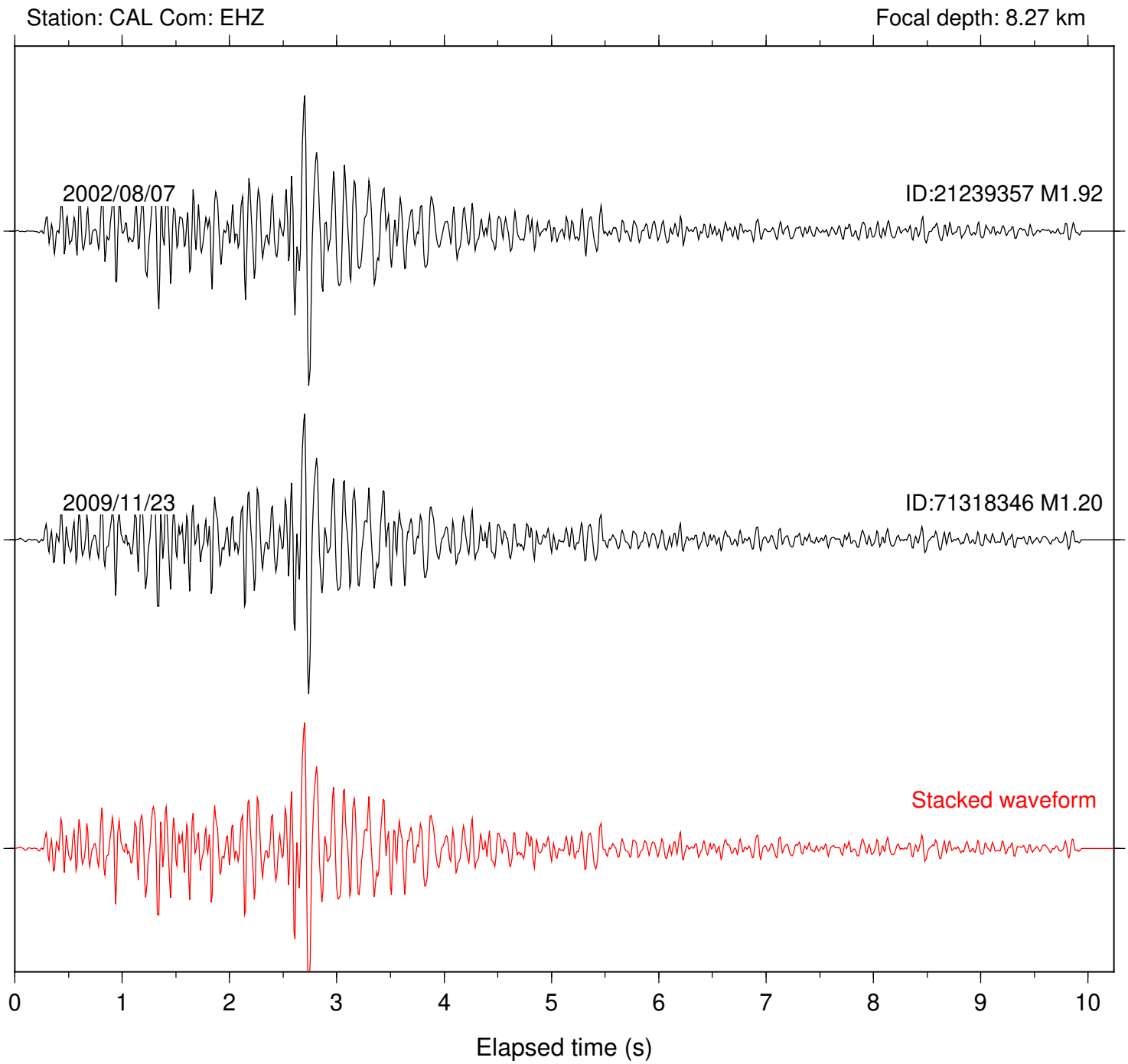
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.27 km
2002/08/07
ID:21239357 M1.92
2009/11/23
ID:71318346 M1.20
Stacked waveform
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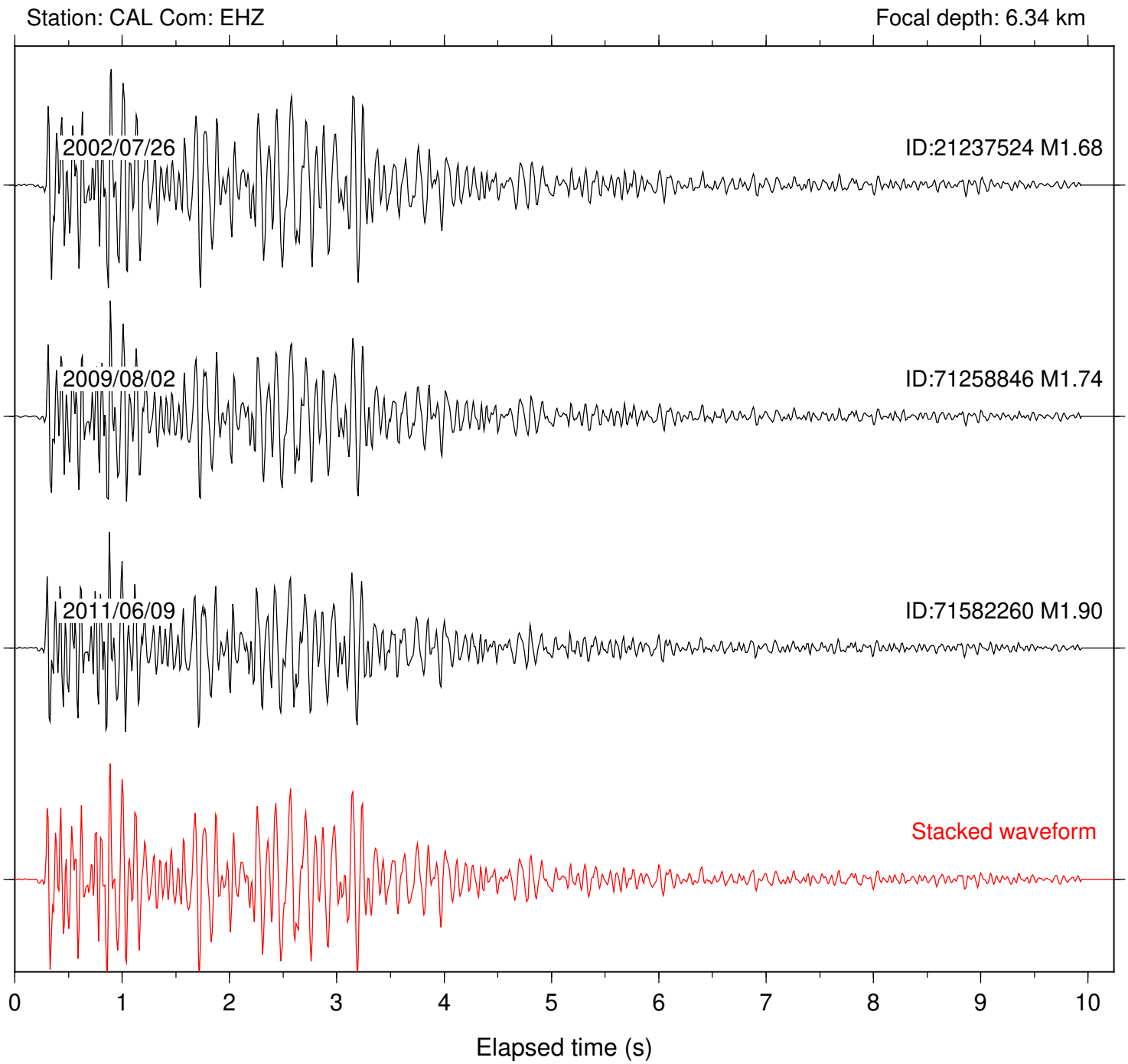
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.34 km
2002/07/26
ID:21237524 M1.68
2009/08/02
ID:71258846 M1.74
2011/06/09
ID:71582260 M1.90
Stacked waveform
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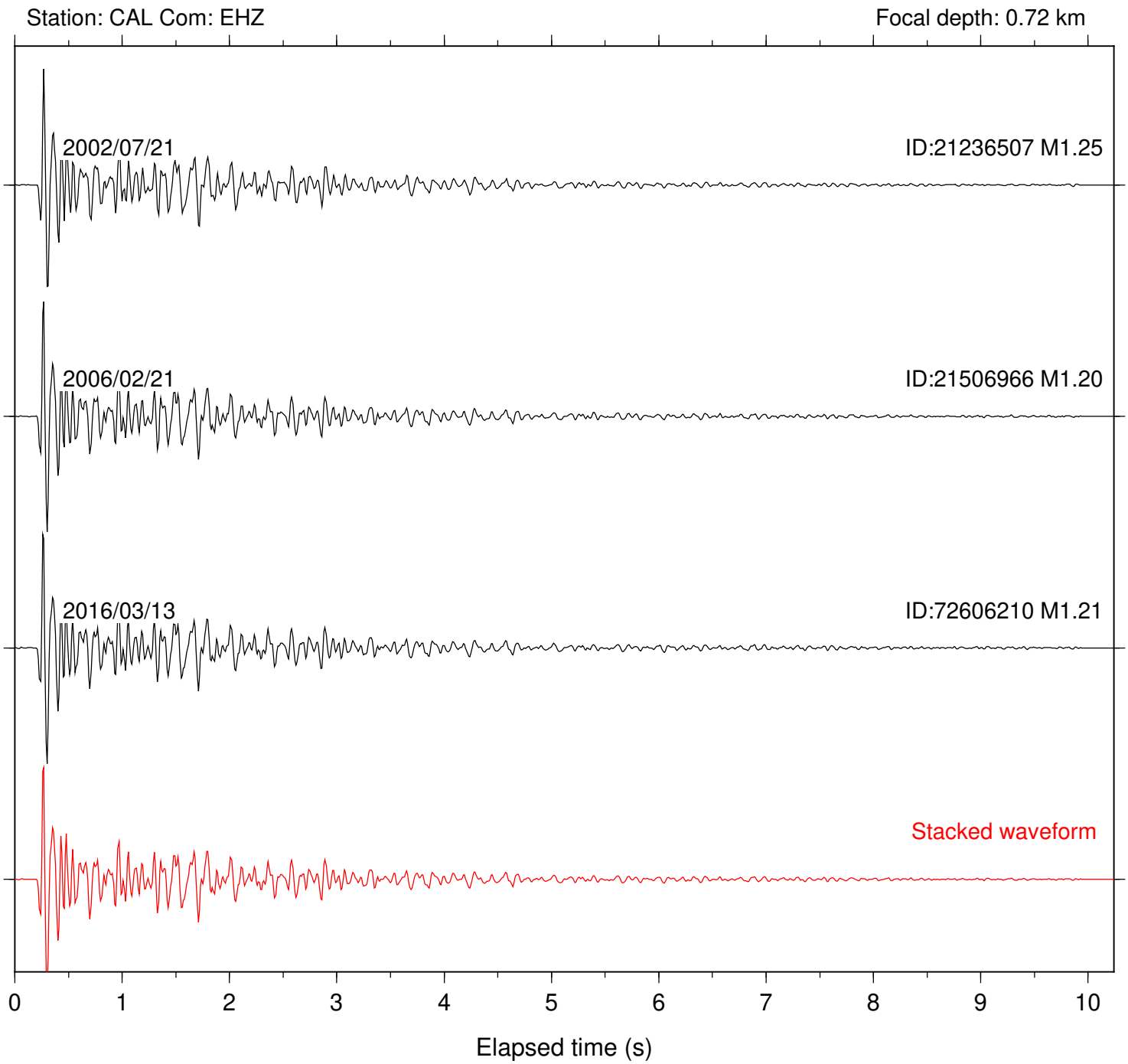
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 0.72 km
2002/07/21
ID:21236507 M1.25
2006/02/21
ID:21506966 M1.20
2016/03/13
ID:72606210 M1.21
Stacked waveform
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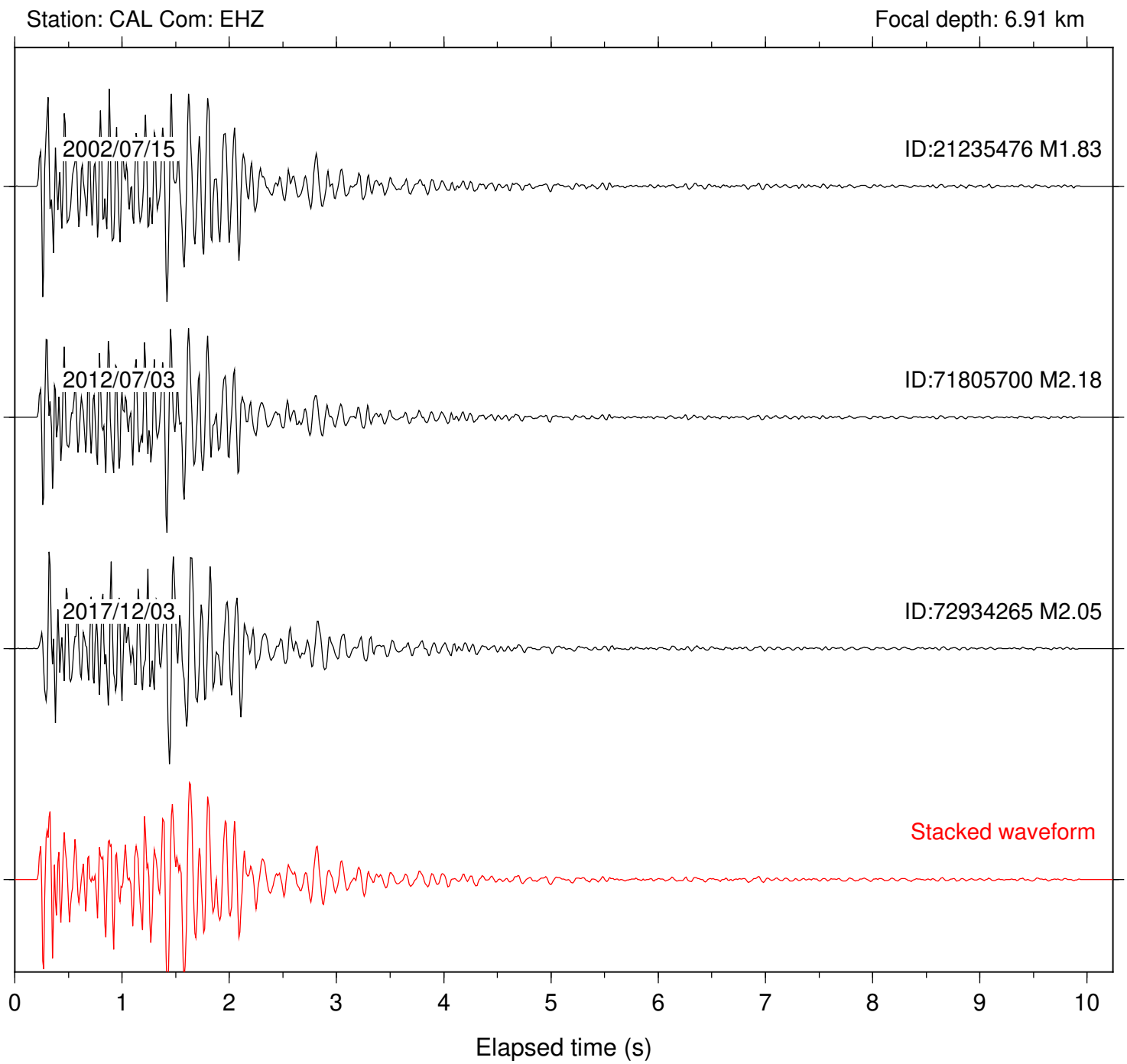
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.91 km
2002/07/15
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2012/07/03
ID:71805700 M2.18
2017/12/03
ID:72934265 M2.05
Stacked waveform
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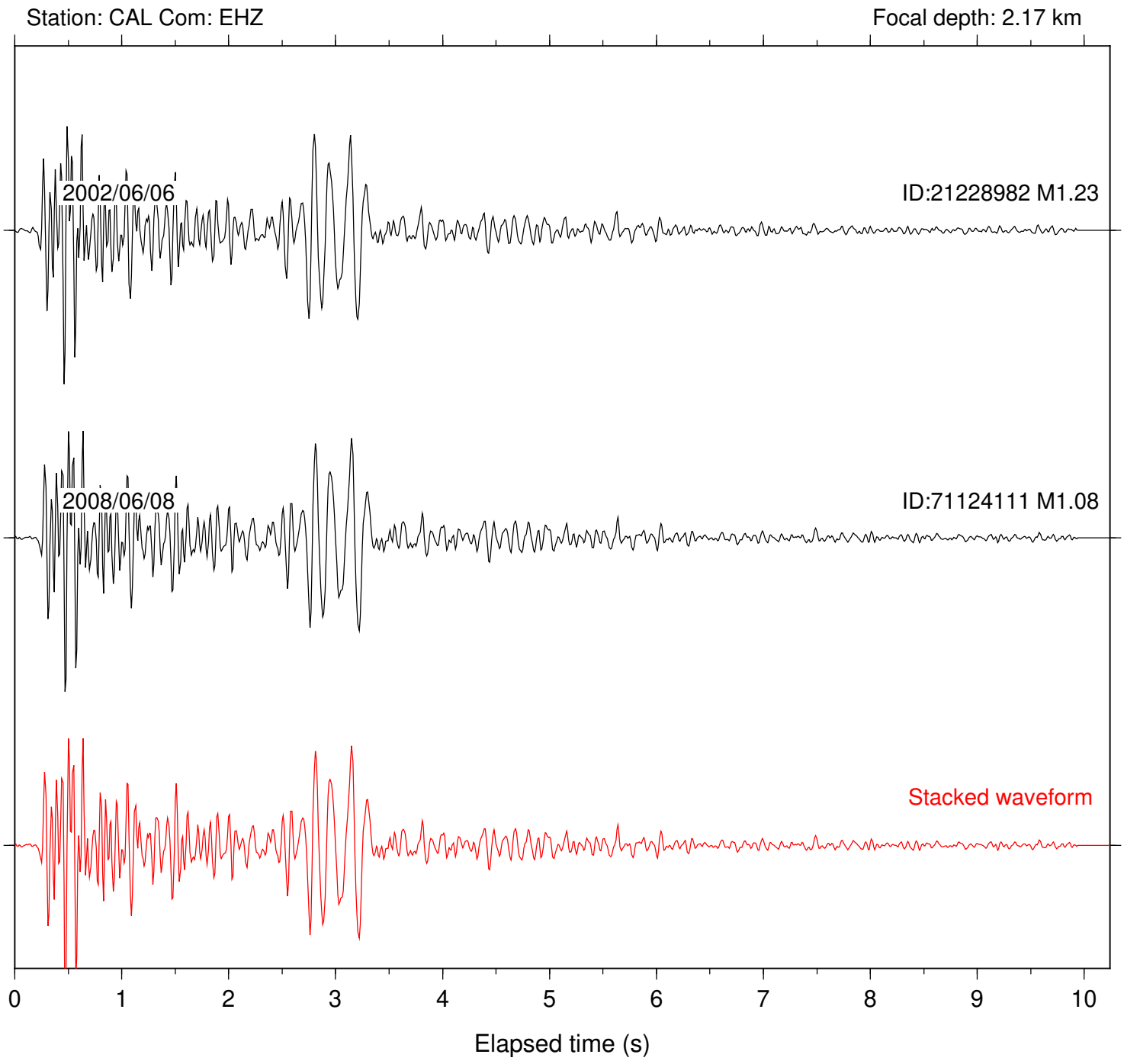
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.17 km
2002/06/06
ID:21228982 M1.23
2008/06/08
ID:71124111 M1.08
Stacked waveform
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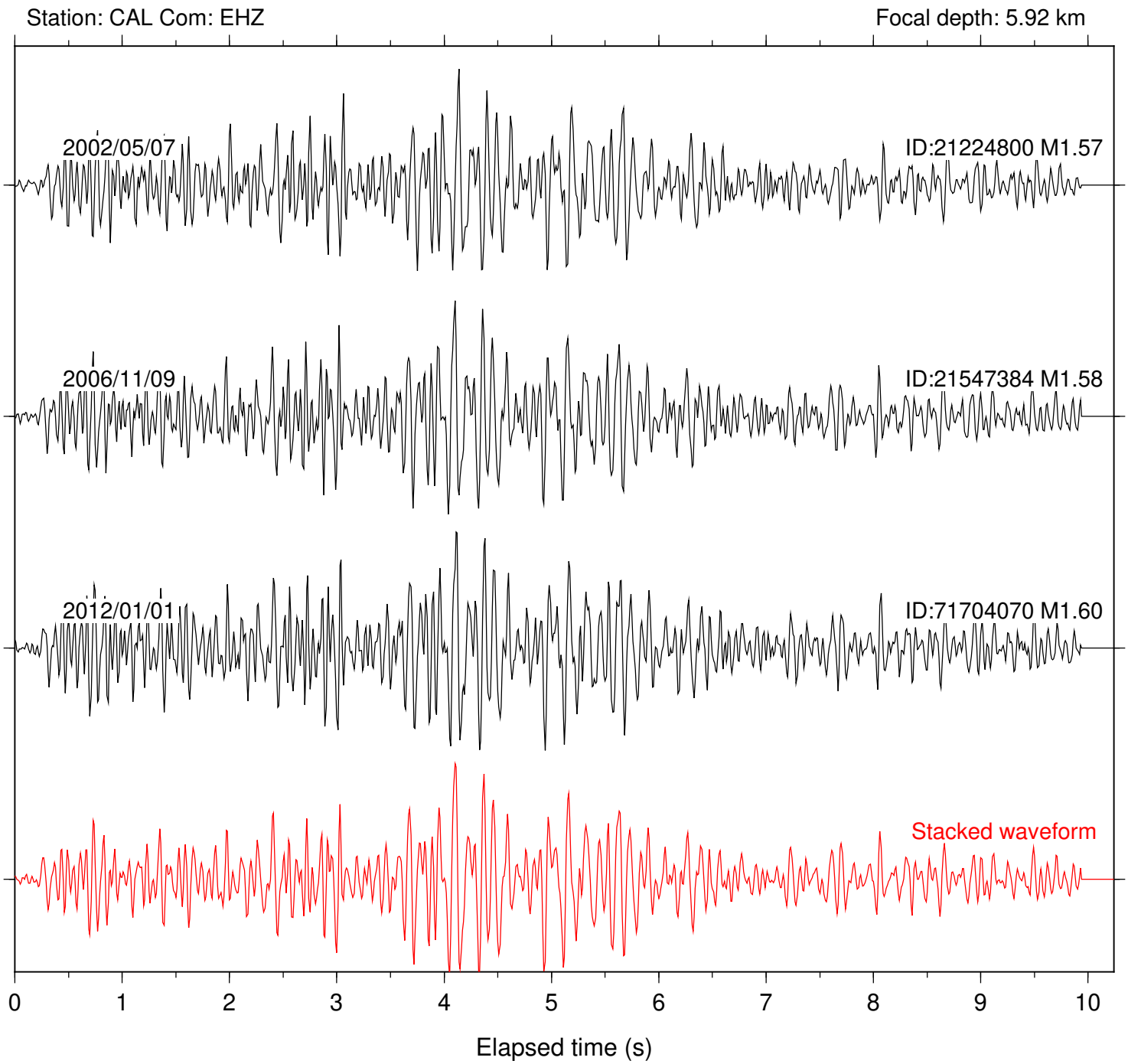
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.92 km
2002/05/07
ID:21224800 M1.57
2006/11/09
ID:21547384 M1.58
2012/01/01
ID:71704070 M1.60
Stacked waveform
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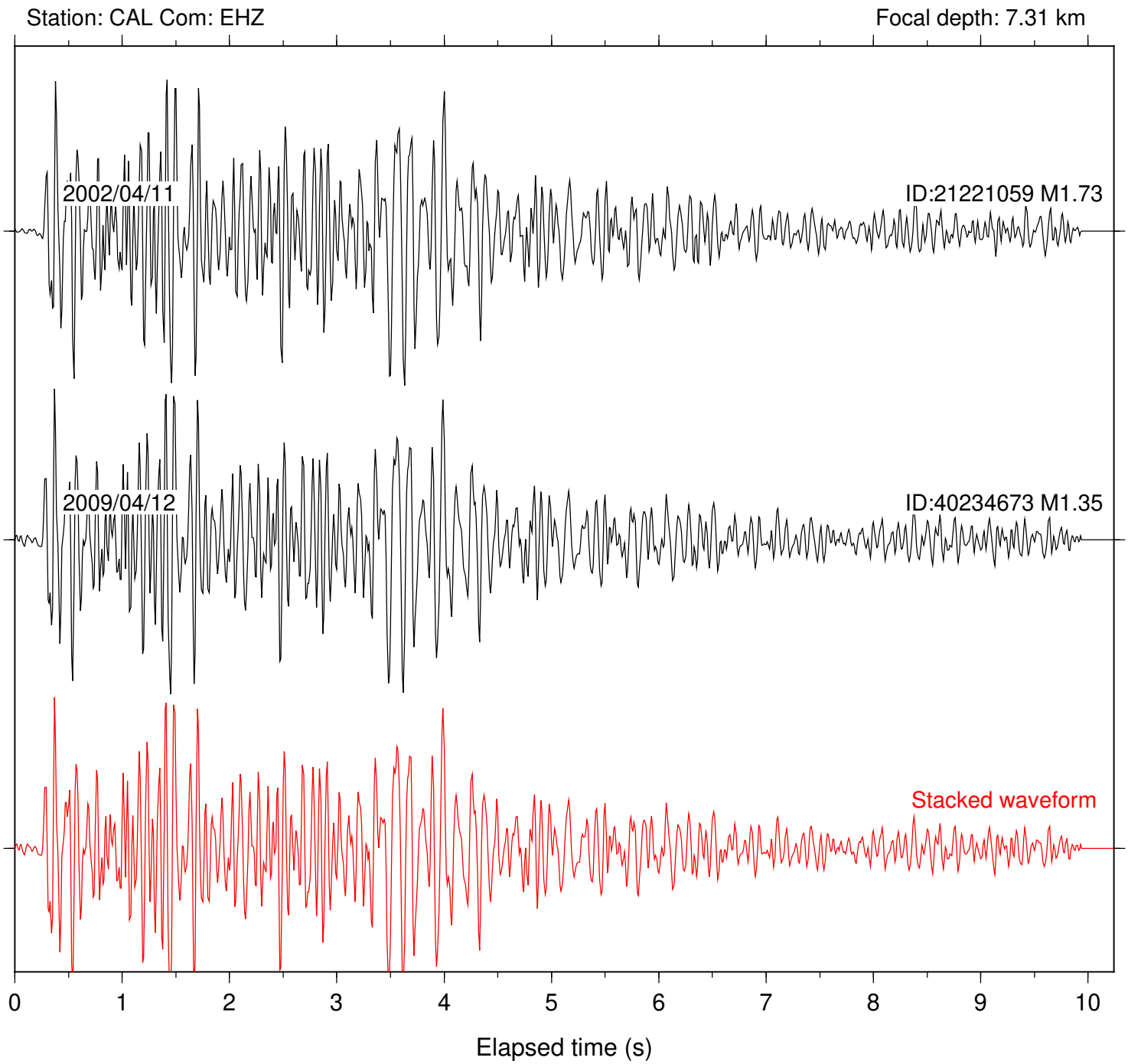
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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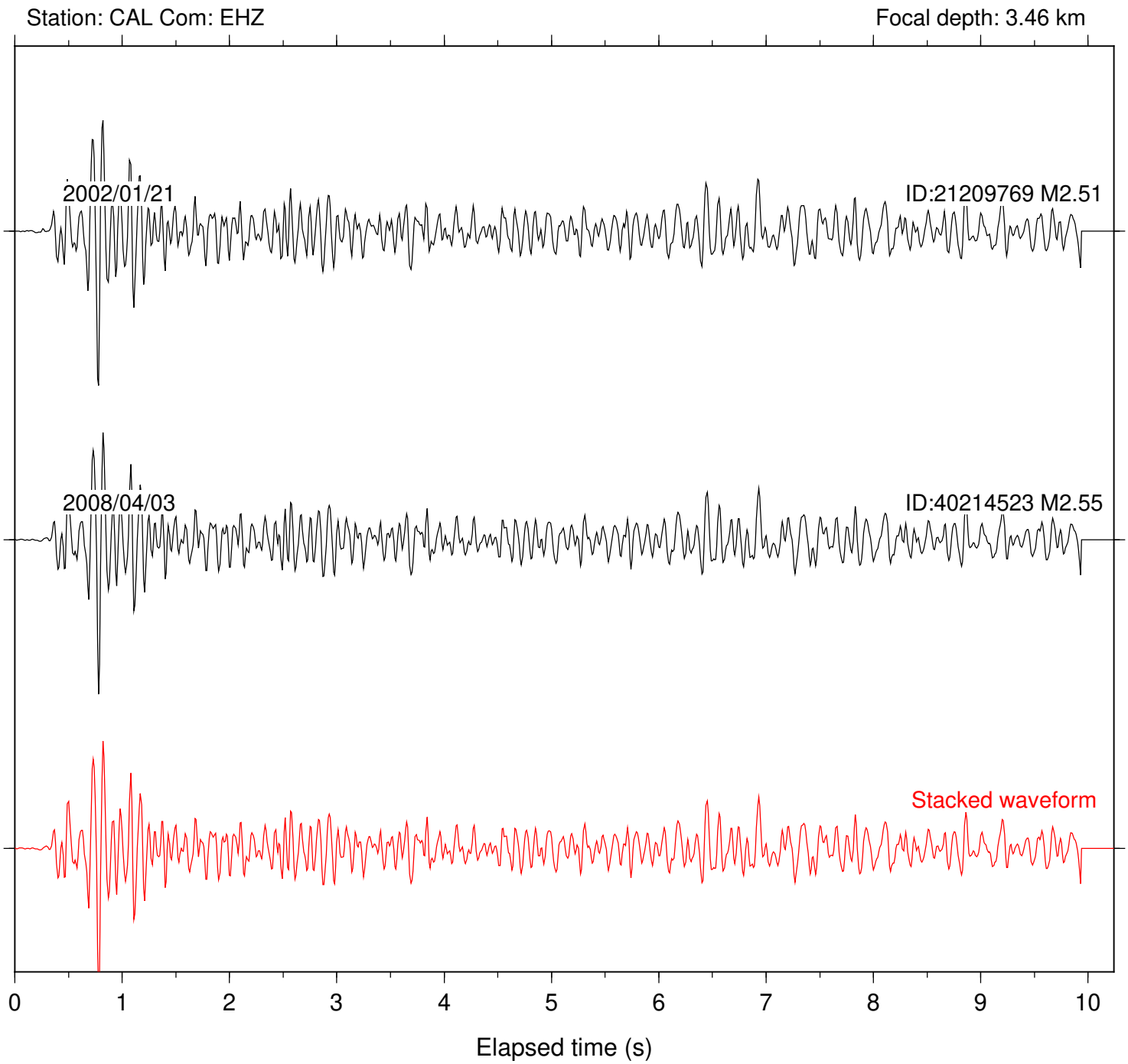
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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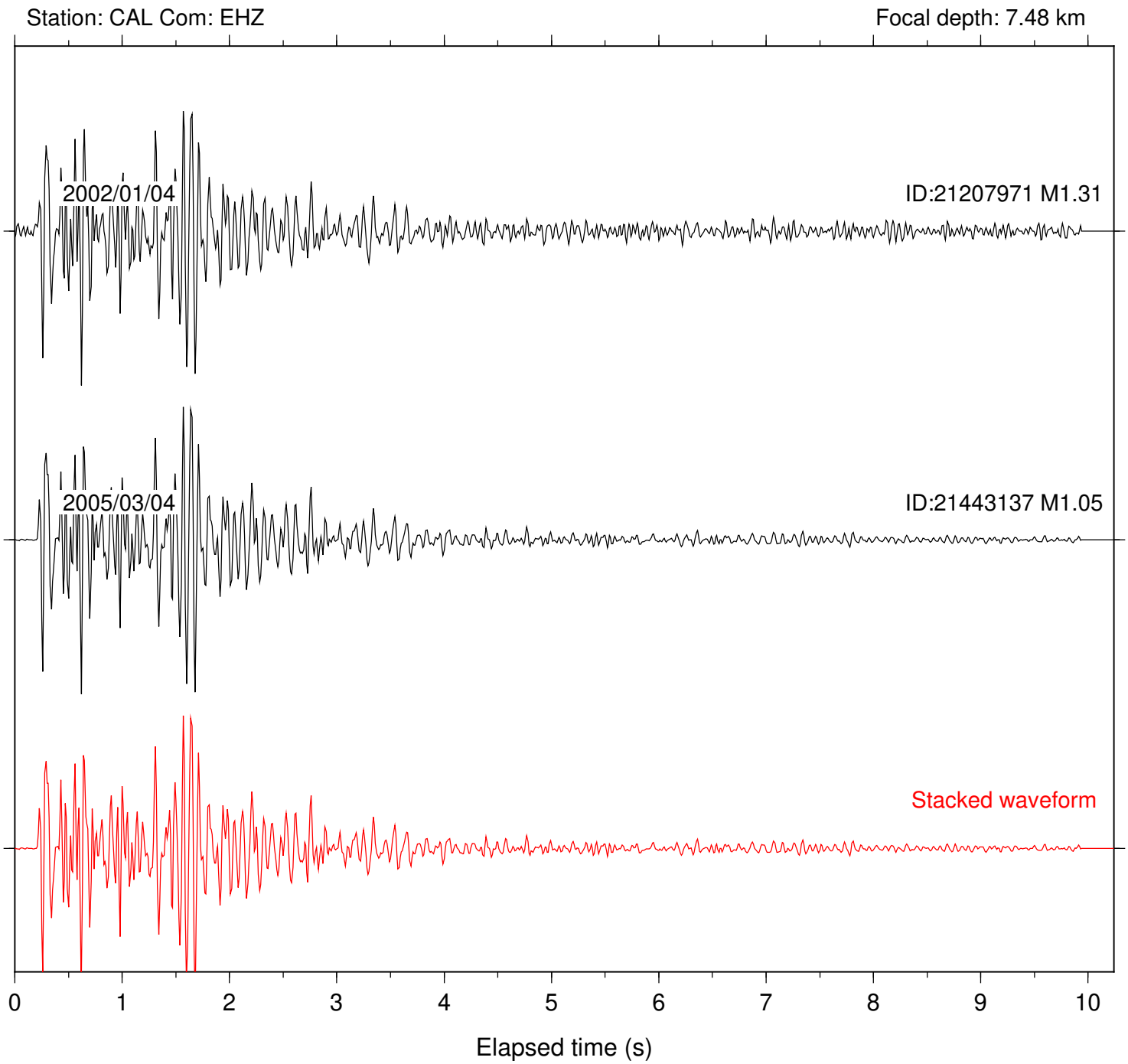
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.48 km
2002/01/04
ID:21207971 M1.31
2005/03/04
ID:21443137 M1.05
Stacked waveform
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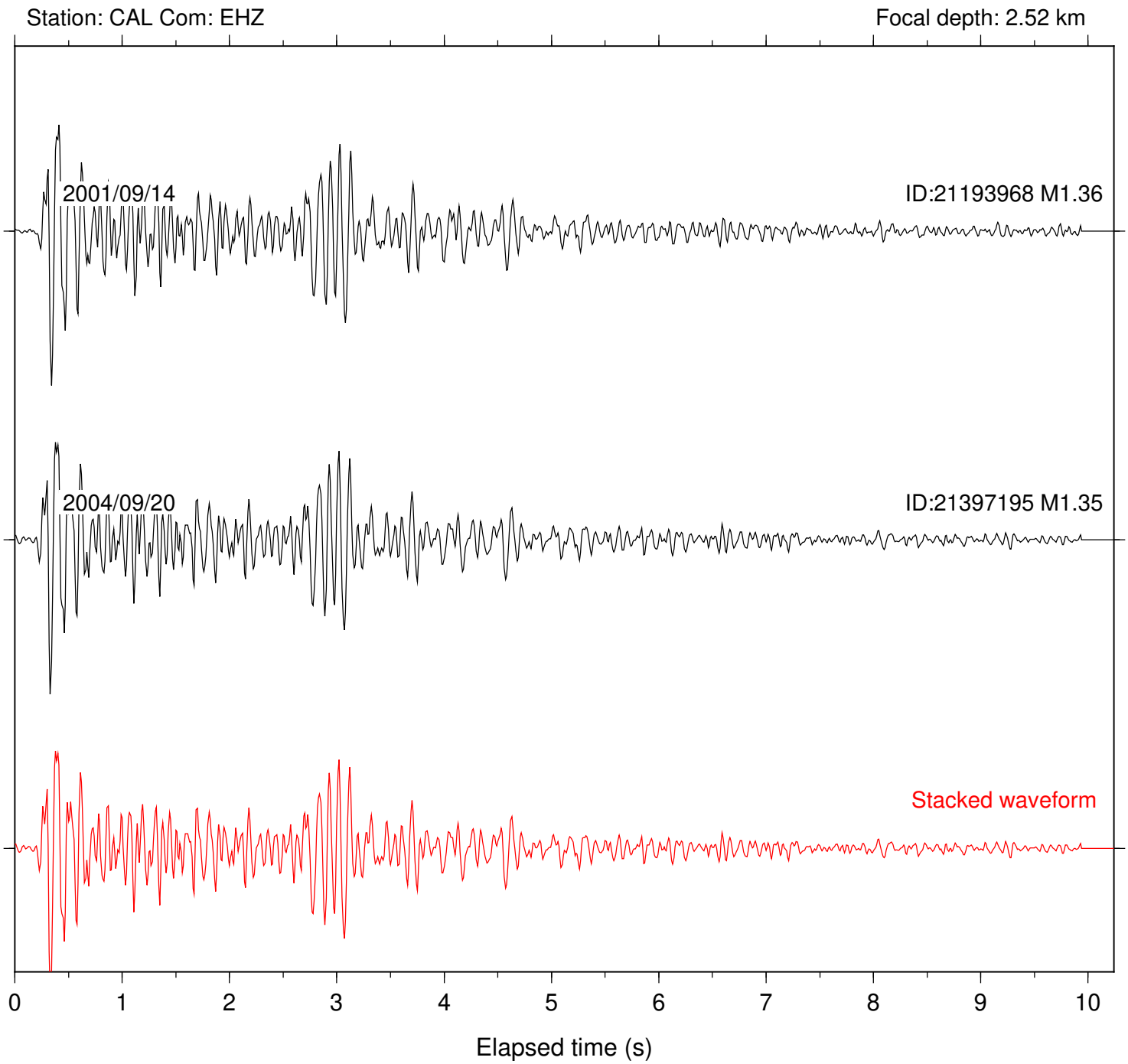
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.52 km
2001/09/14
ID:21193968 M1.36
2004/09/20
ID:21397195 M1.35
Stacked waveform
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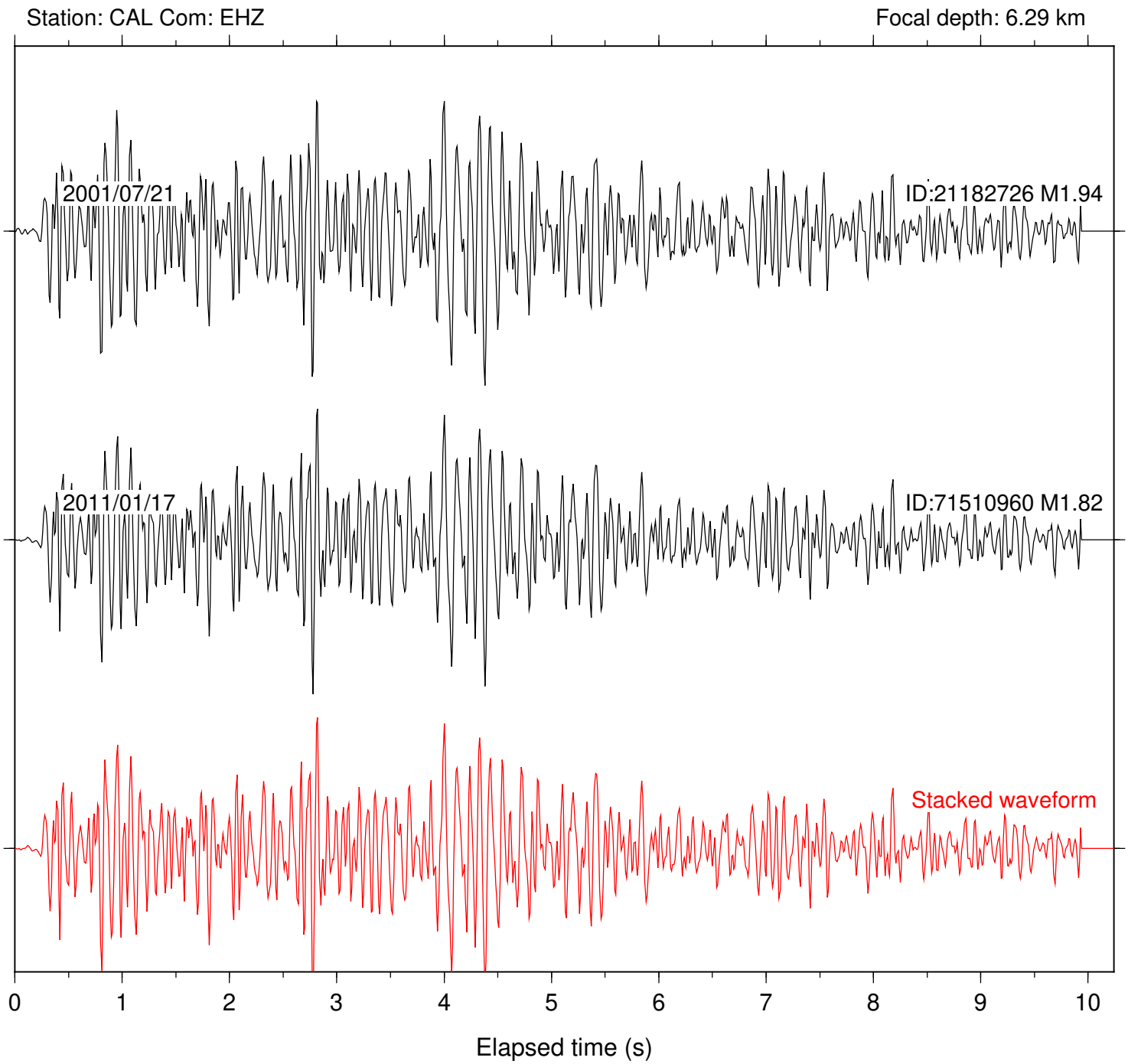
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.29 km
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ID:21182726 M1.94
2011/01/17
ID:71510960 M1.82
Stacked waveform
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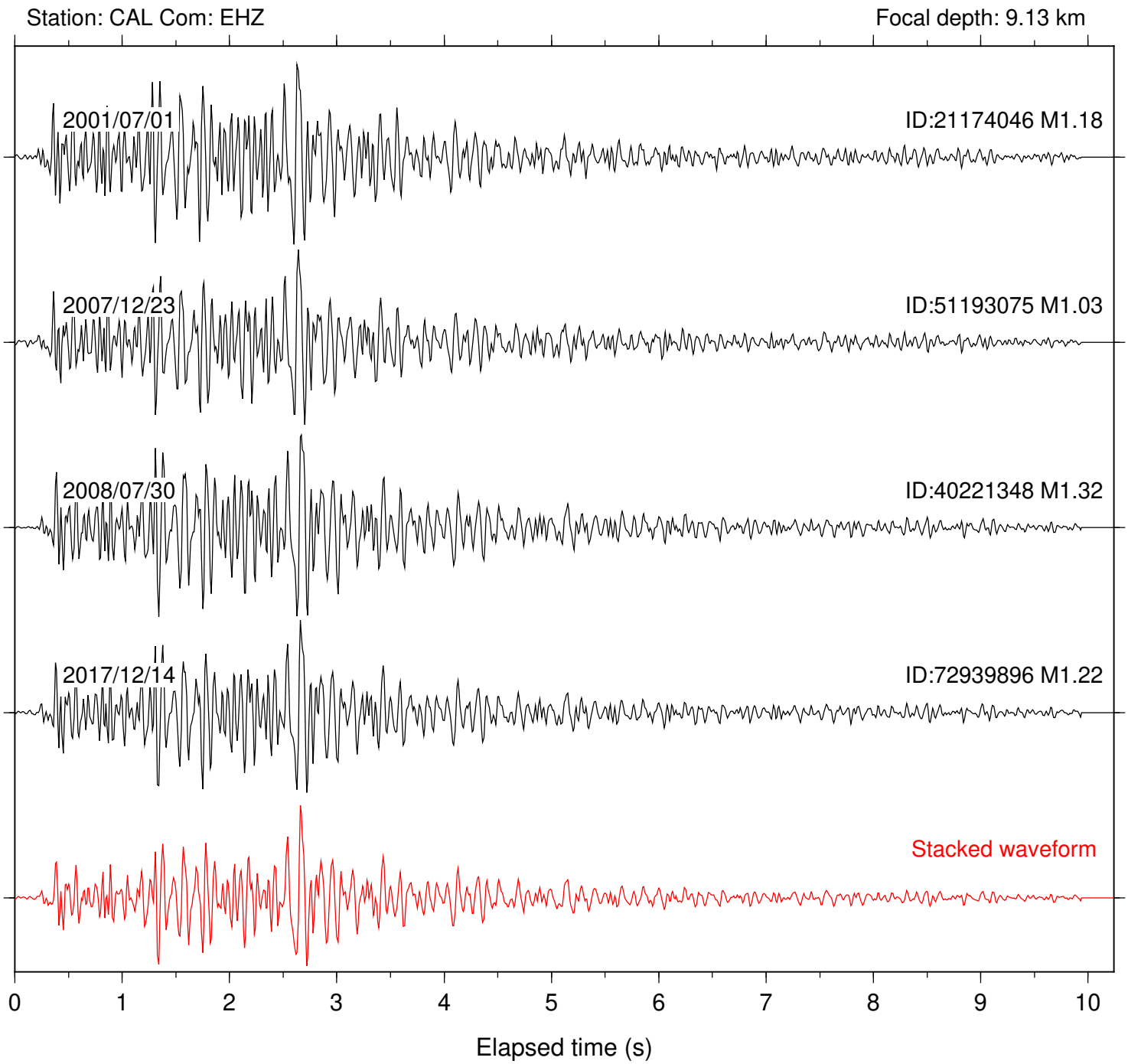
Elapsed time (s)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Focal depth: 9.13 km
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2007/12/23
ID:51193075 M1.03
2008/07/30
ID:40221348 M1.32
2017/12/14
ID:72939896 M1.22
Stacked waveform
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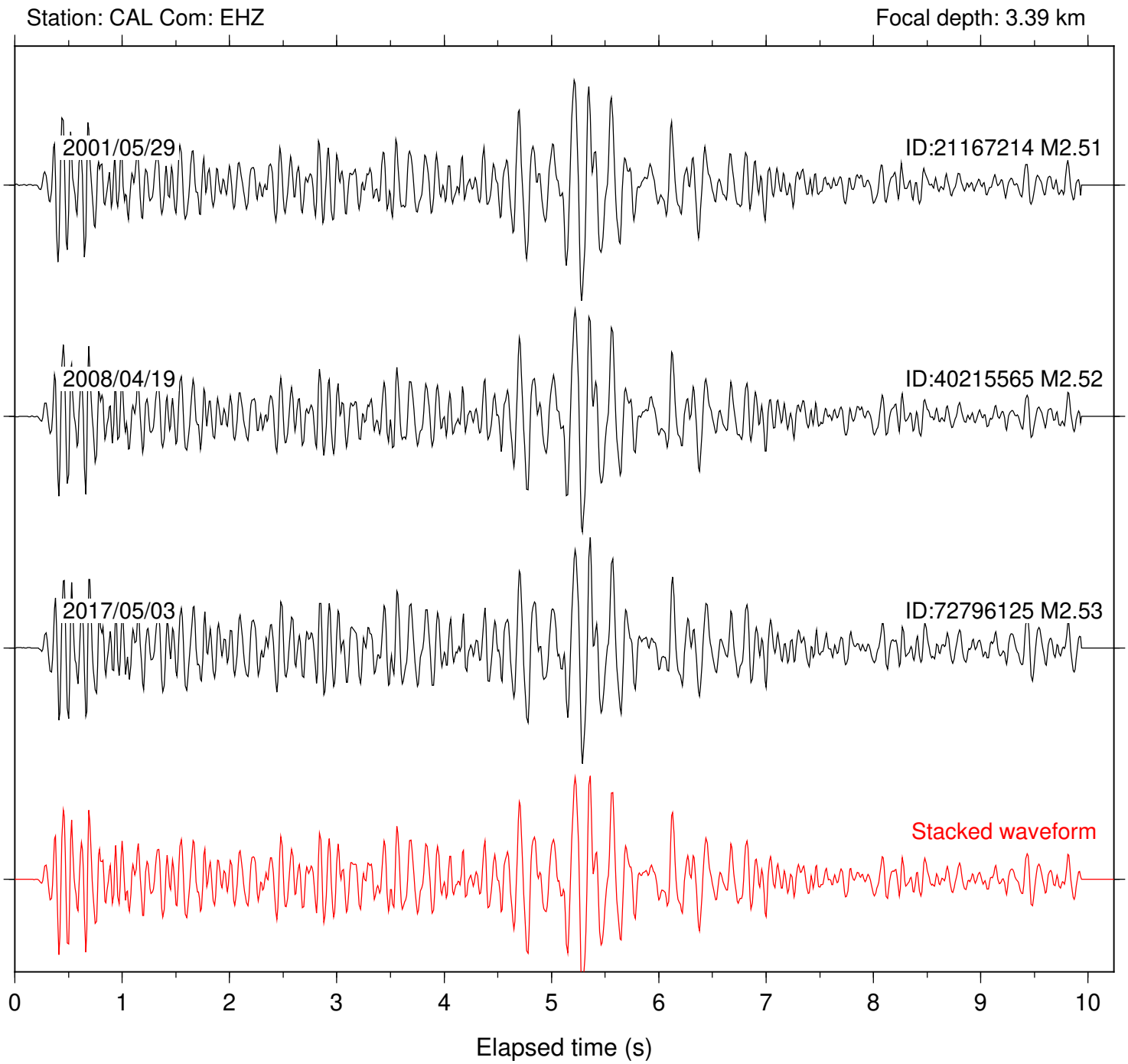
Elapsed time (s)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Focal depth: 3.39 km
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ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
2017/05/03
ID:72796125 M2.53
Stacked waveform
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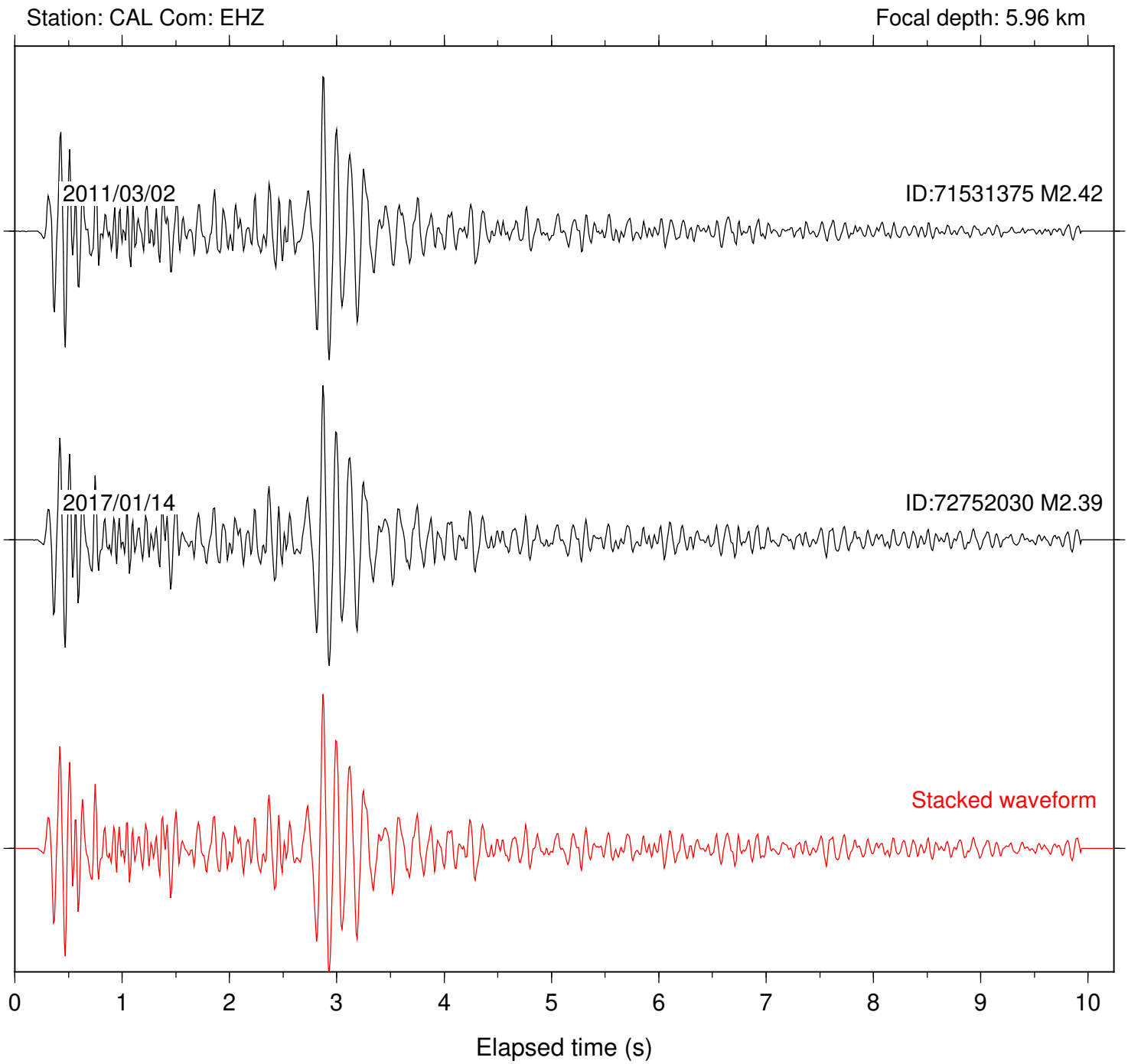
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.96 km
2011/03/02
ID:71531375 M2.42
2017/01/14
ID:72752030 M2.39
Stacked waveform
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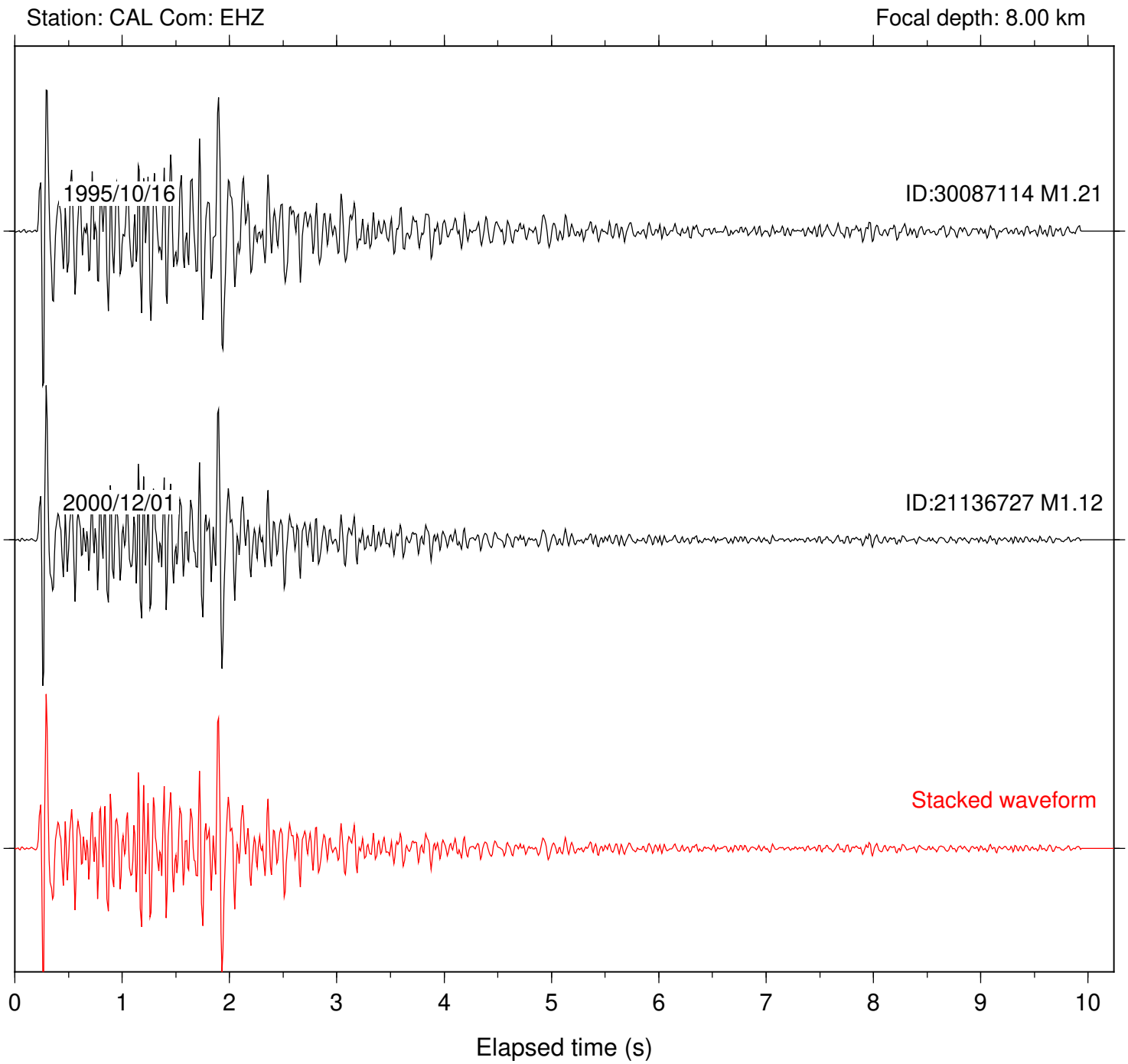
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.00 km
1995/10/16
ID:30087114 M1.21
2000/12/01
ID:21136727 M1.12
Stacked waveform
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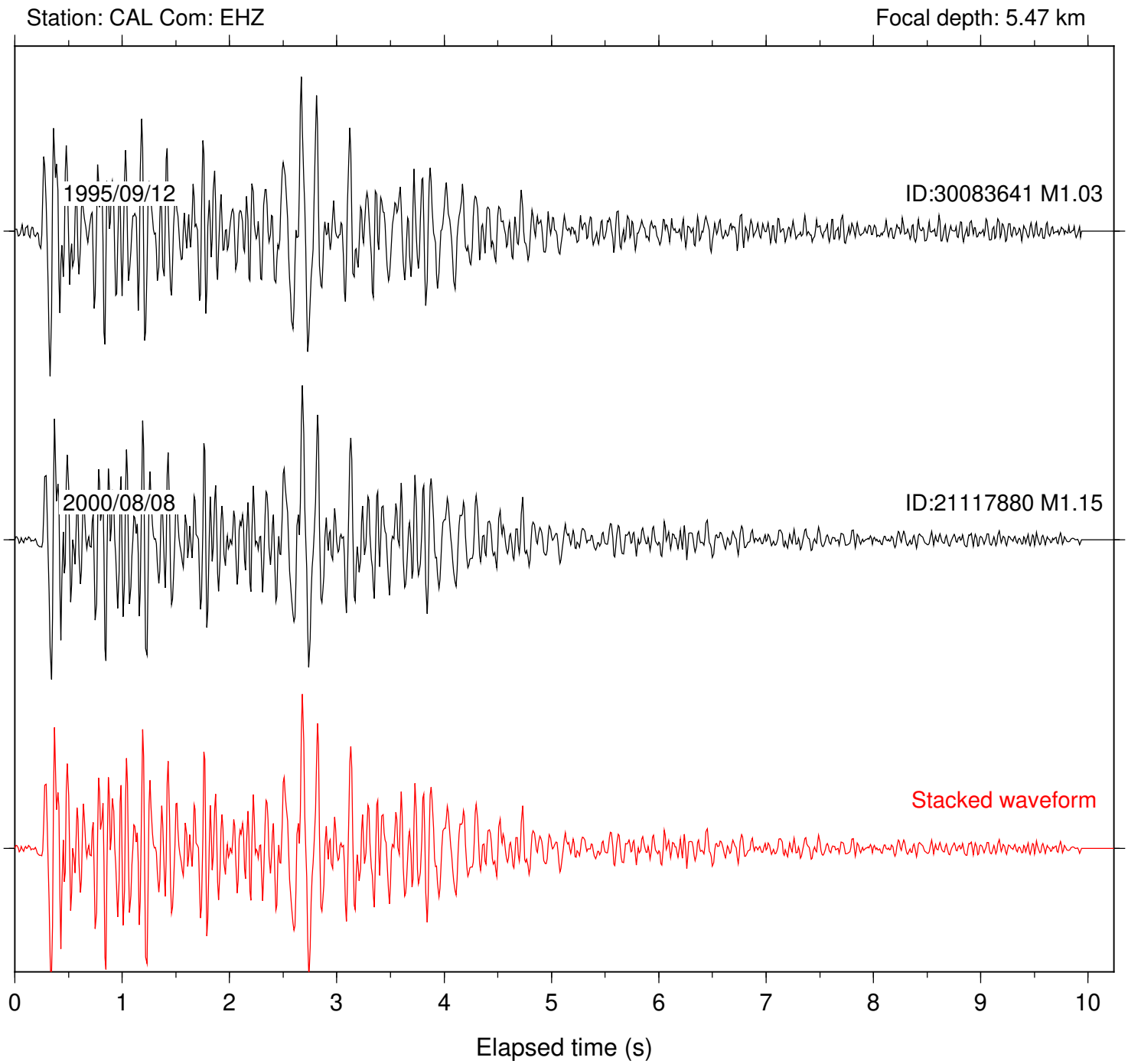
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.47 km
1995/09/12
ID:30083641 M1.03
2000/08/08
ID:21117880 M1.15
Stacked waveform
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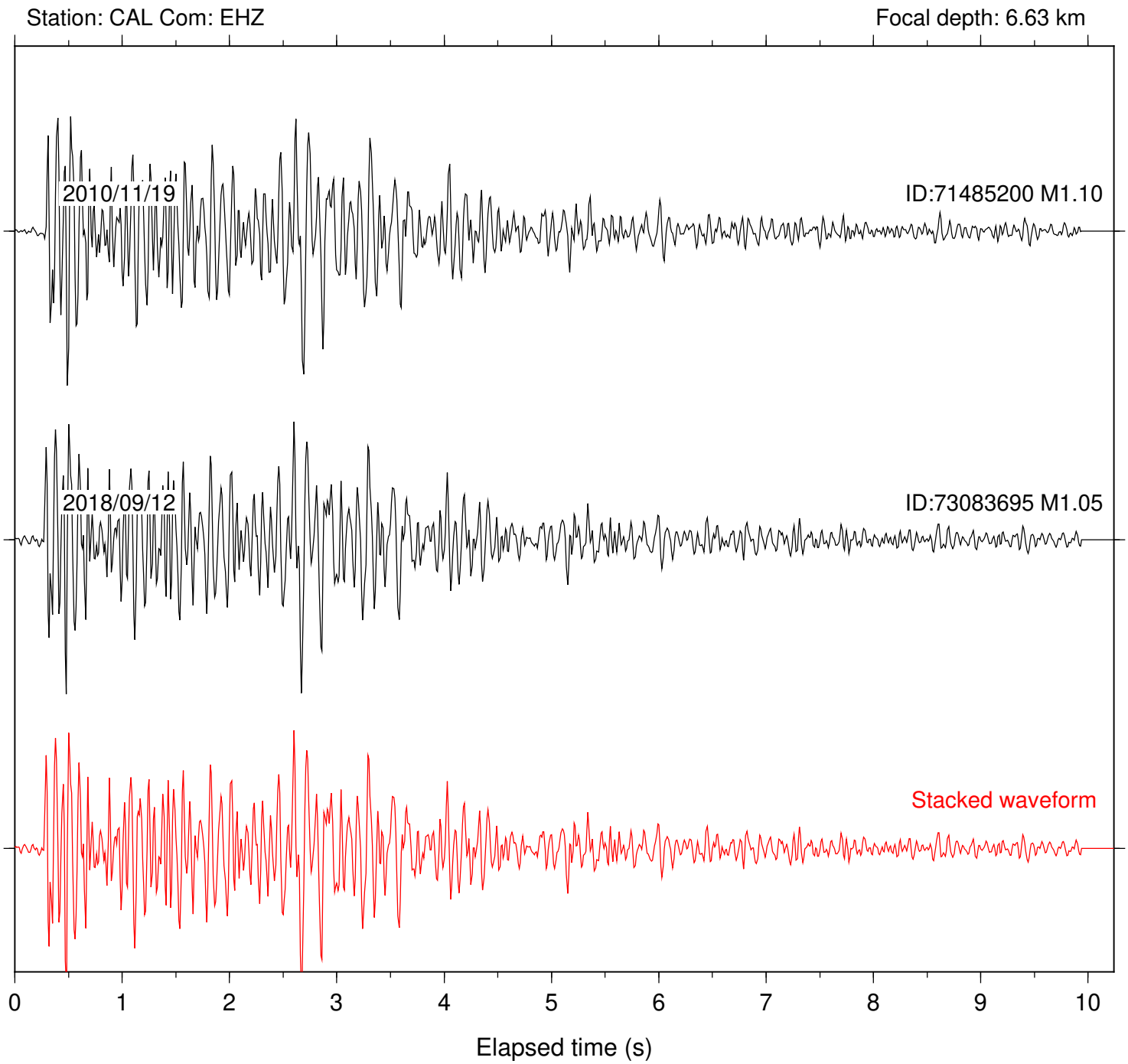
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.63 km
2010/11/19
ID:71485200 M1.10
2018/09/12
ID:73083695 M1.05
Stacked waveform
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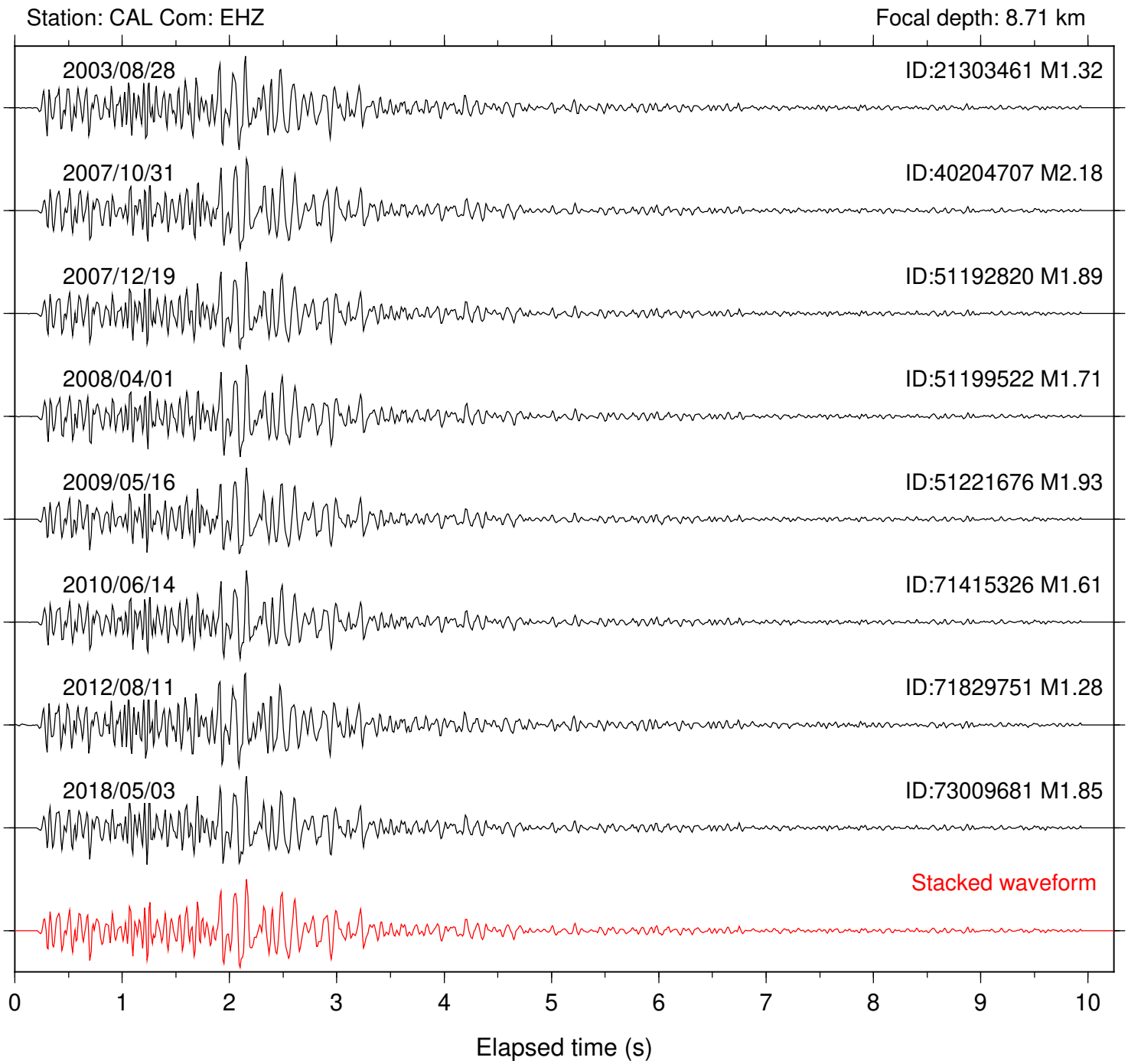
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.71 km
2003/08/28
ID:21303461 M1.32
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
2012/08/11
ID:71829751 M1.28
2018/05/03
ID:73009681 M1.85
Stacked waveform
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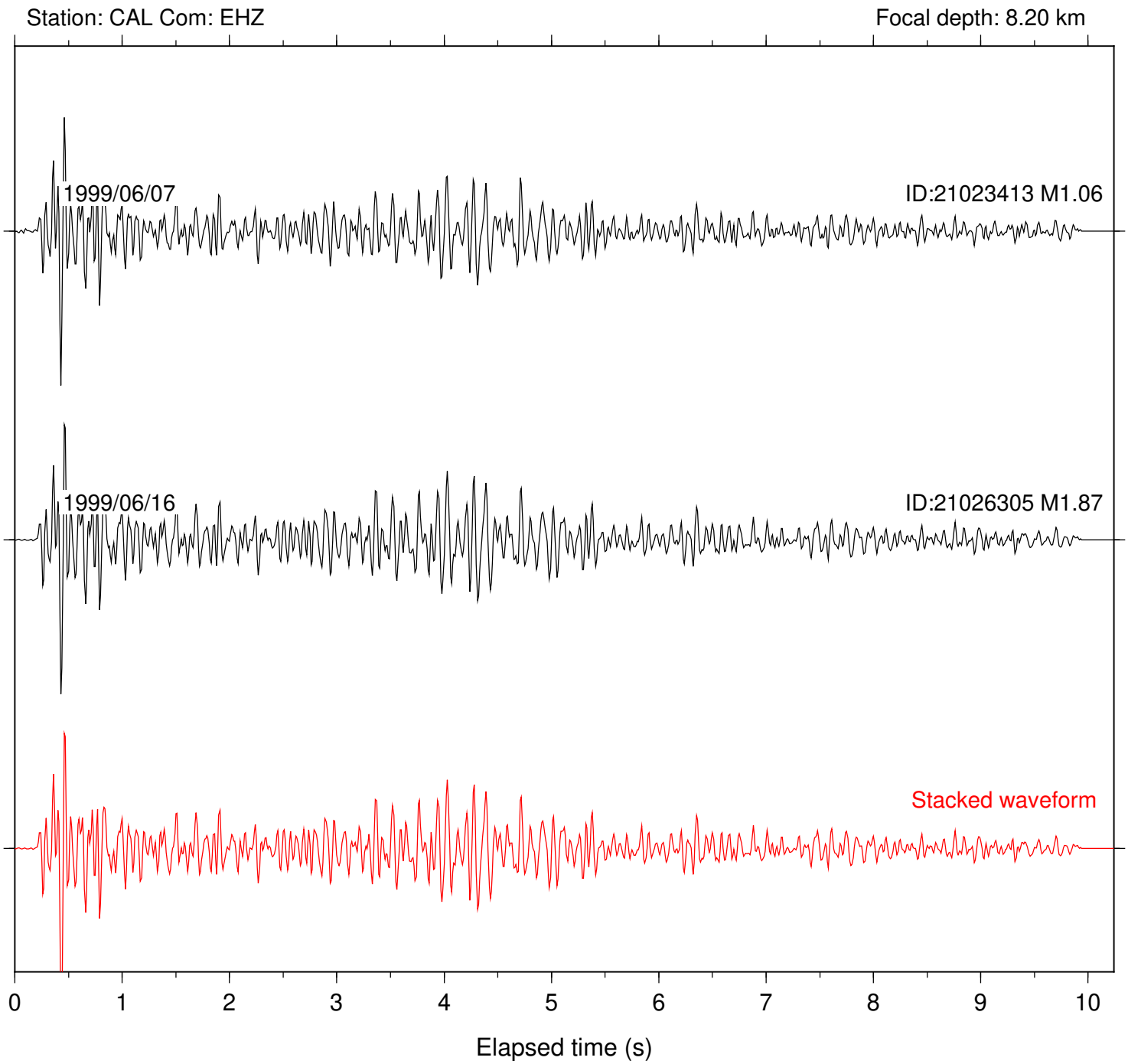
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.20 km
1999/06/07
ID:21023413 M1.06
1999/06/16
ID:21026305 M1.87
Stacked waveform
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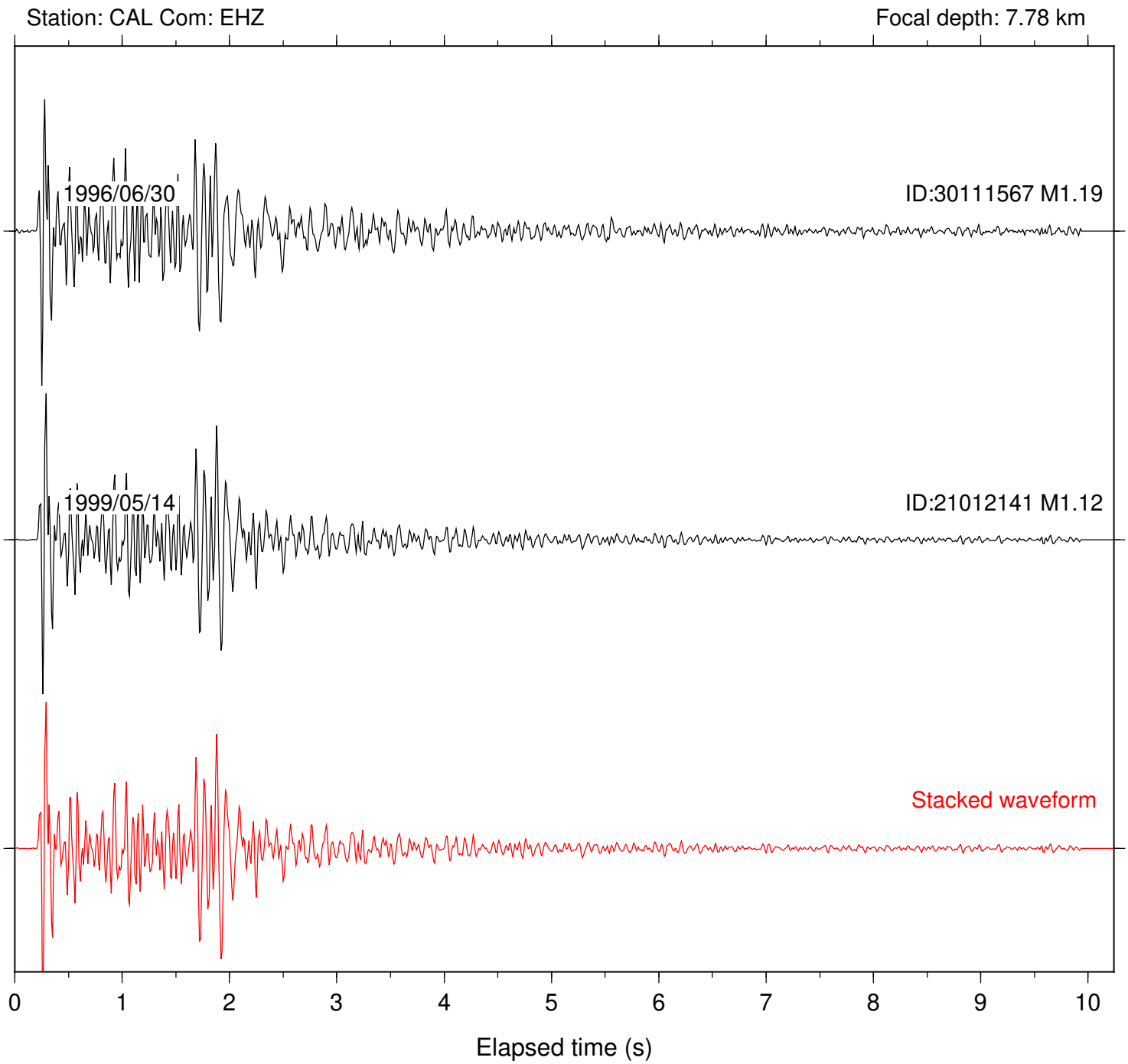
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.78 km
1996/06/30
ID:30111567 M1.19
1999/05/14
ID:21012141 M1.12
Stacked waveform
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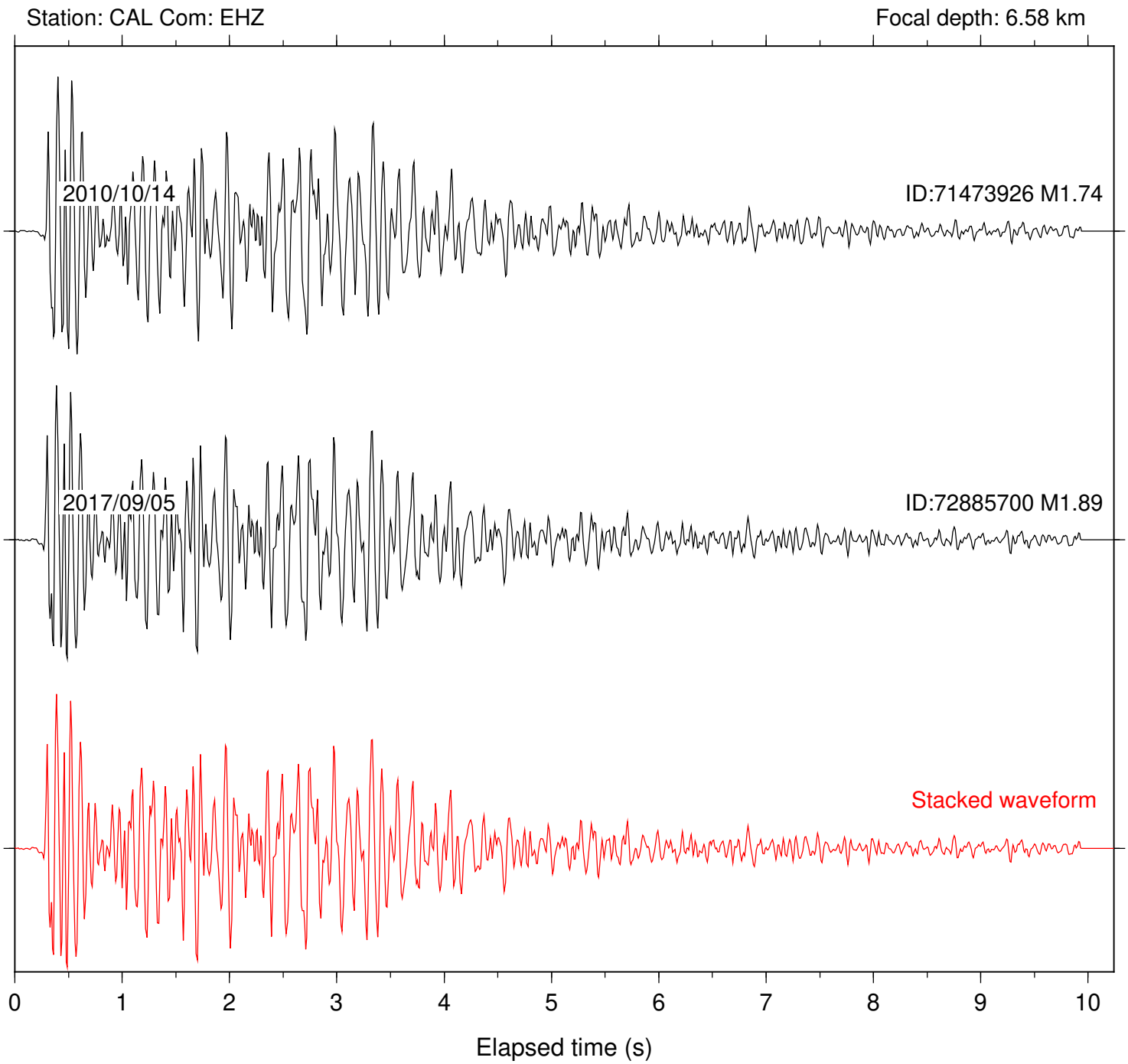
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.58 km
2010/10/14
ID:71473926 M1.74
2017/09/05
ID:72885700 M1.89
Stacked waveform
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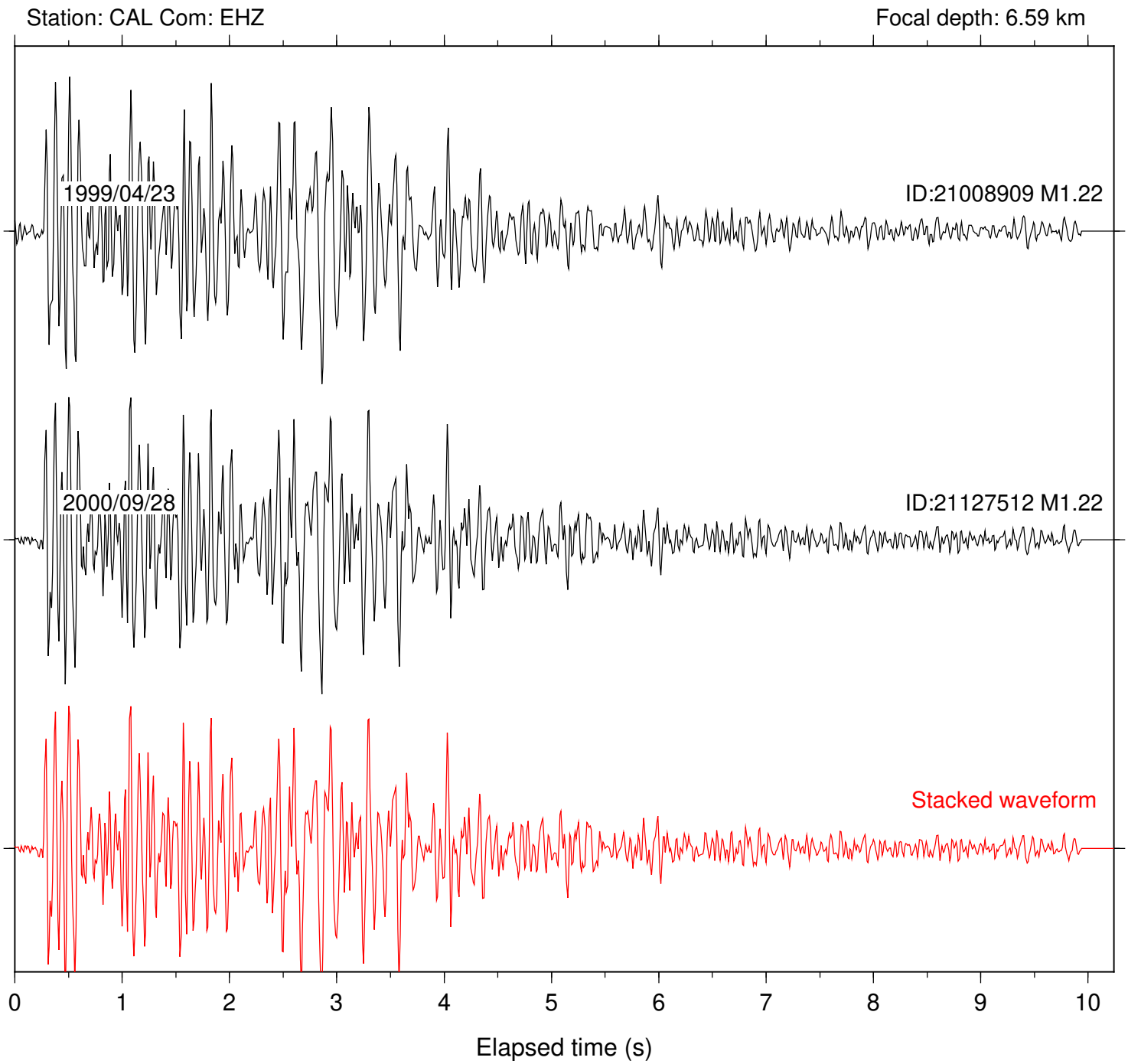
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.59 km
1999/04/23
ID:21008909 M1.22
2000/09/28
ID:21127512 M1.22
Stacked waveform
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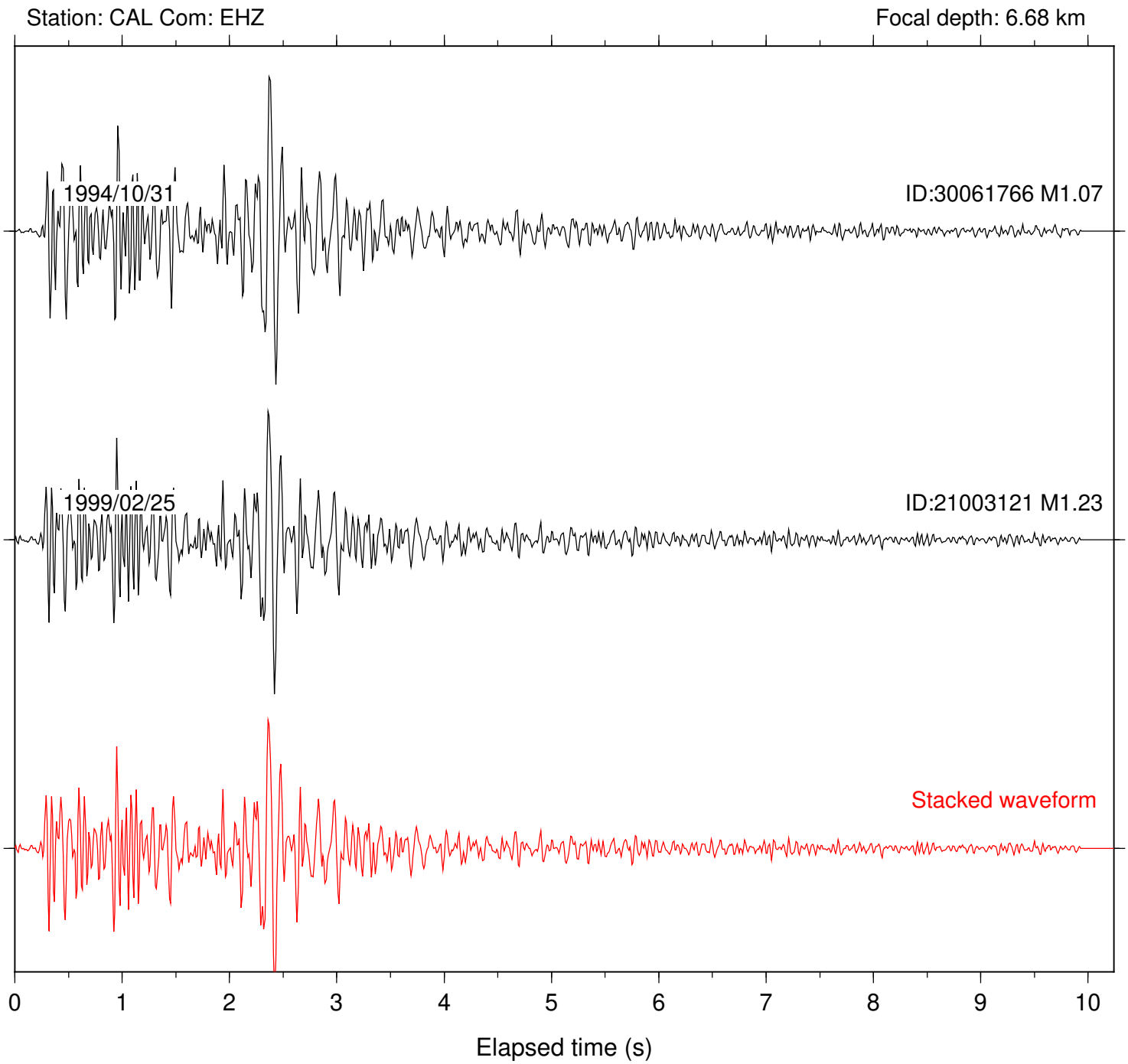
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.68 km
1994/10/31
ID:30061766 M1.07
1999/02/25
ID:21003121 M1.23
Stacked waveform
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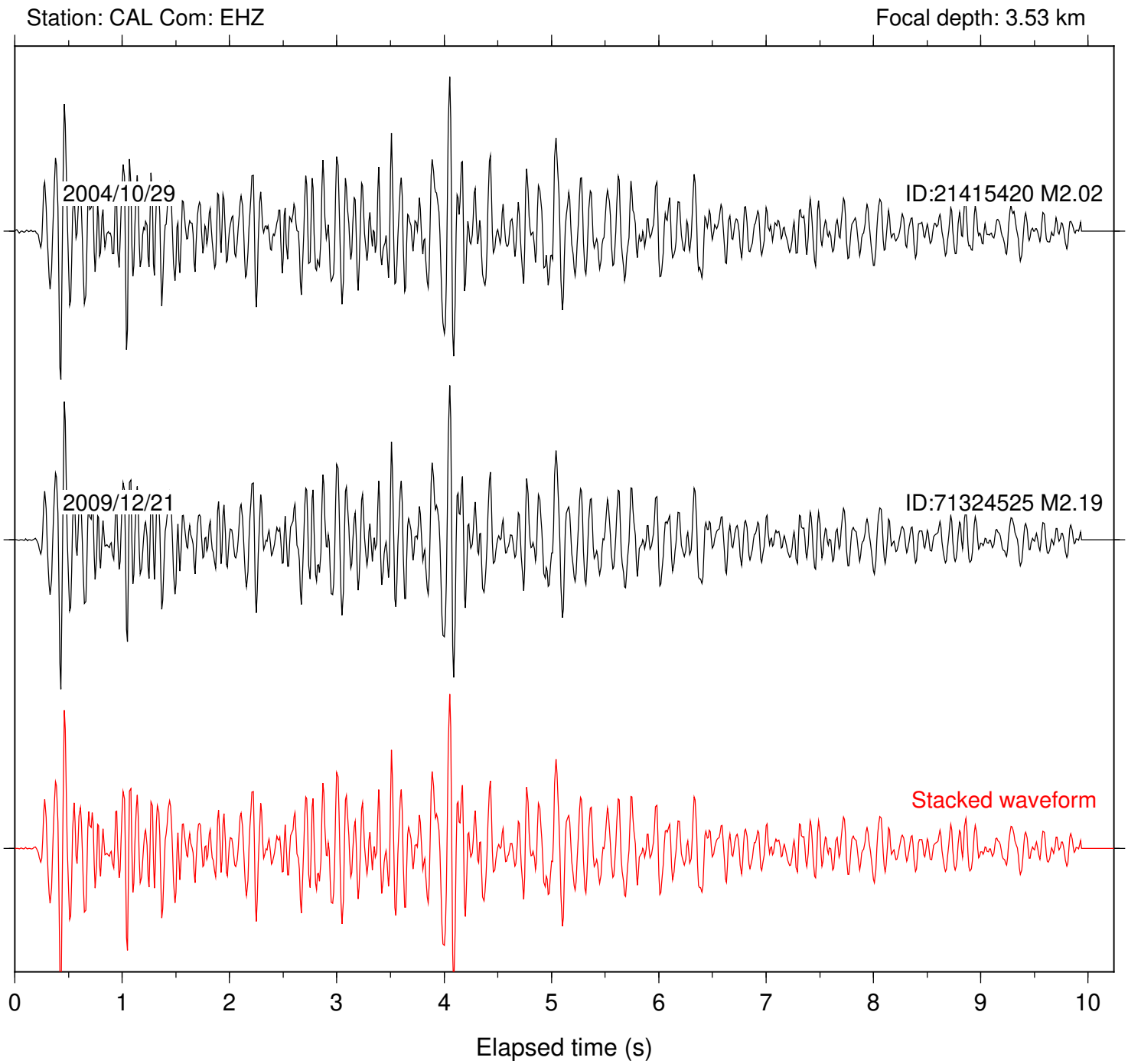
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.53 km
2004/10/29
ID:21415420 M2.02
2009/12/21
ID:71324525 M2.19
Stacked waveform
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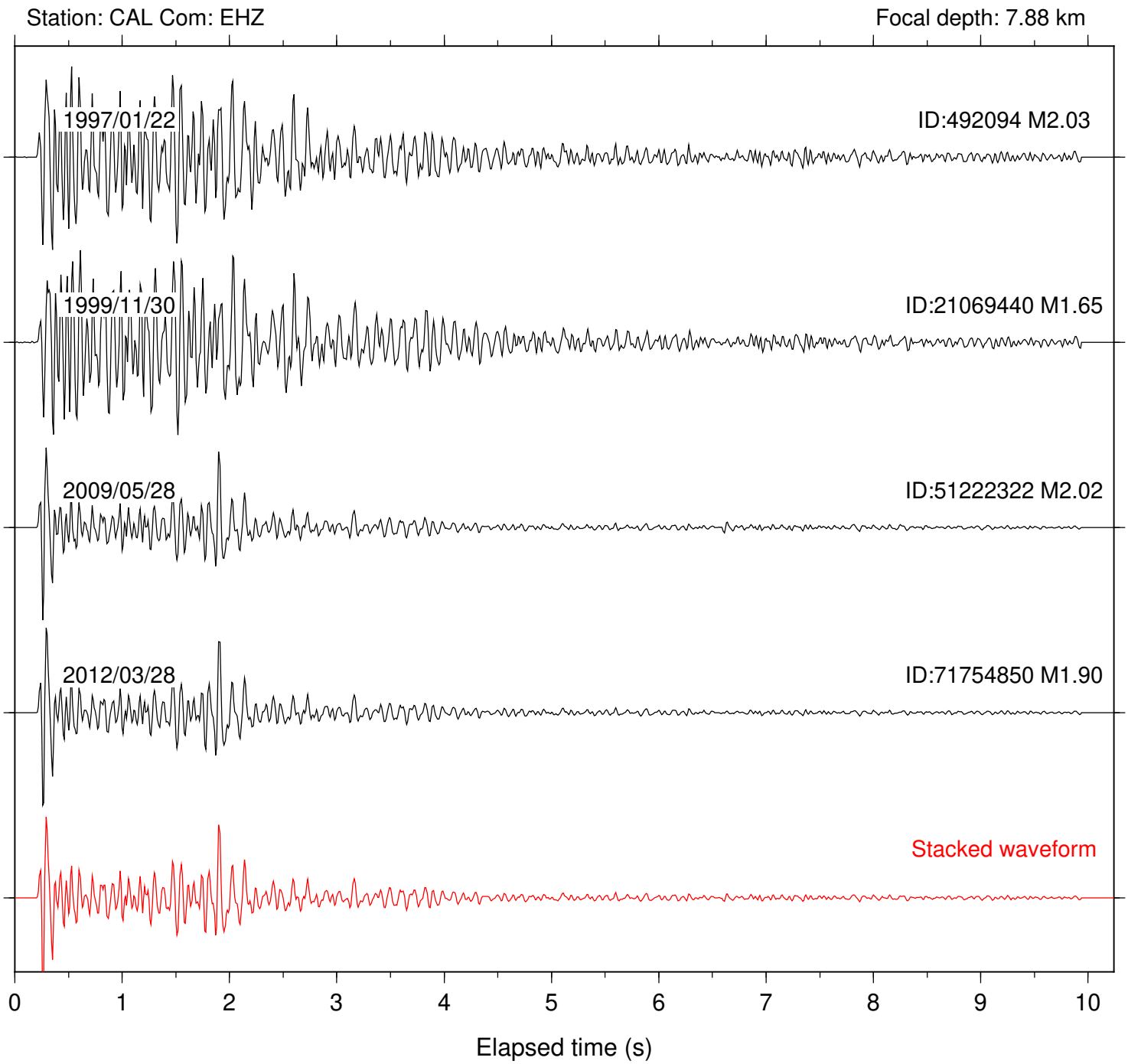
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.88 km
1997/01/22
ID:492094 M2.03
1999/11/30
ID:21069440 M1.65
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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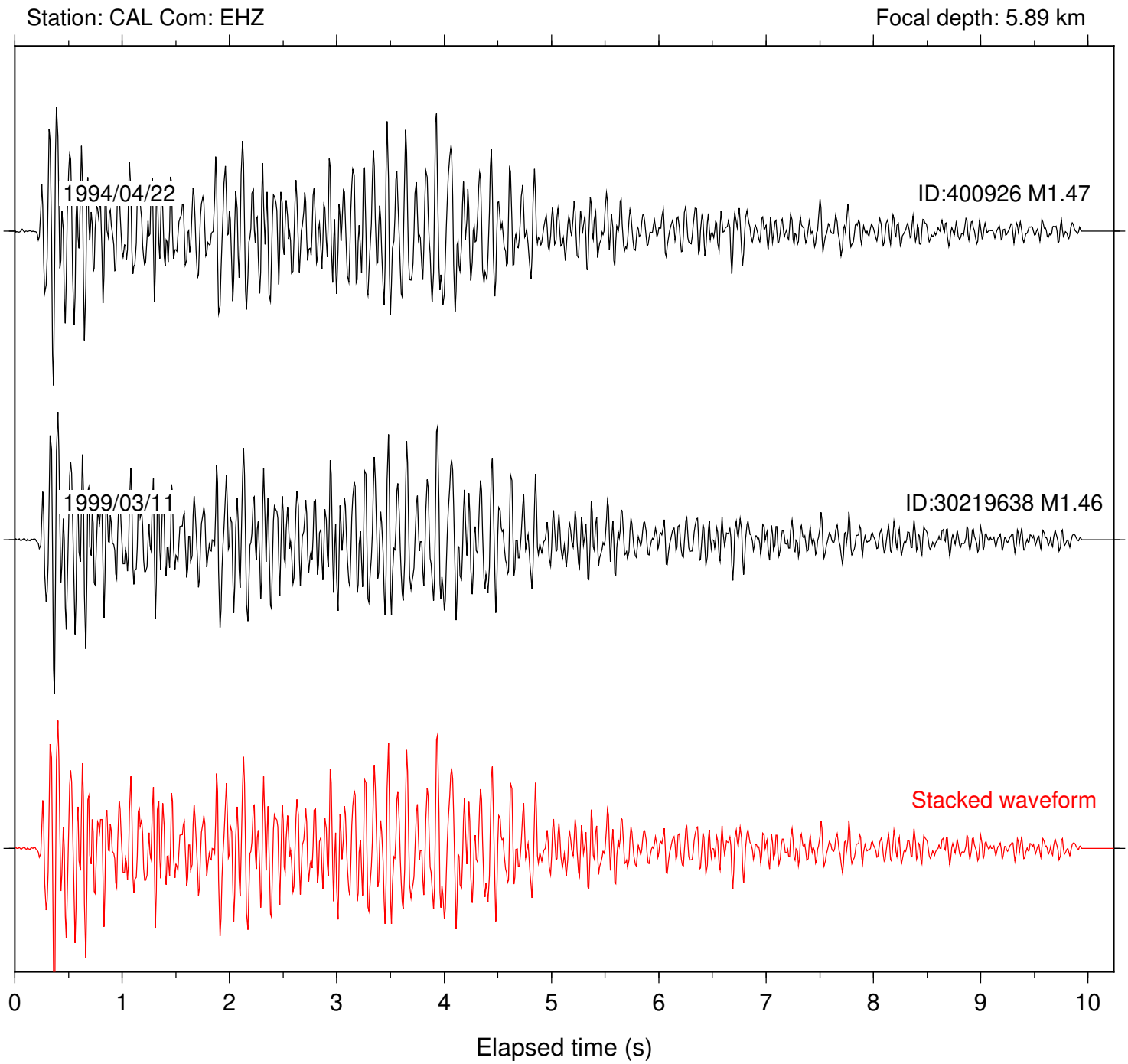
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.89 km
1994/04/22
ID:400926 M1.47
1999/03/11
ID:30219638 M1.46
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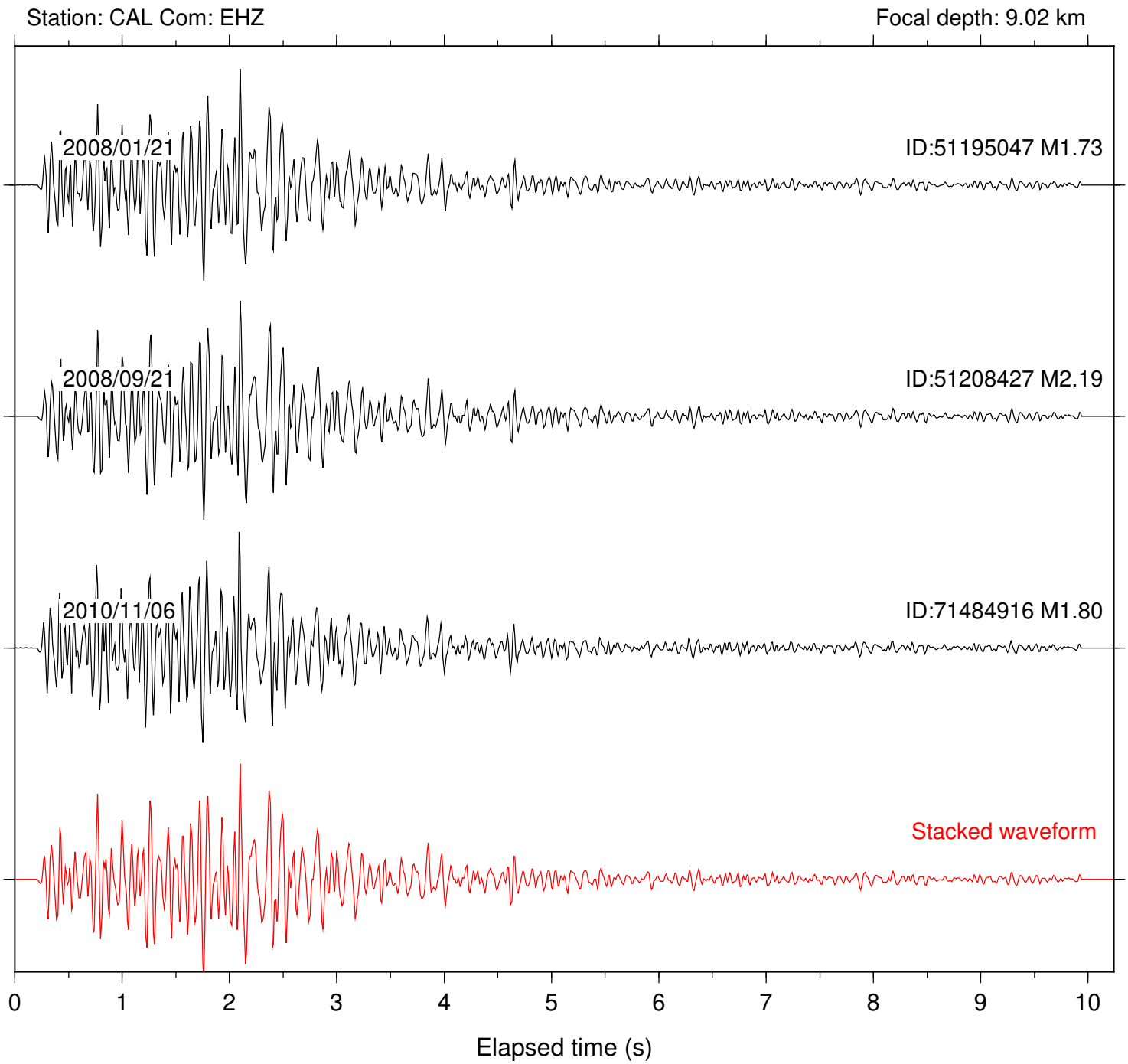
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.02 km
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
Stacked waveform
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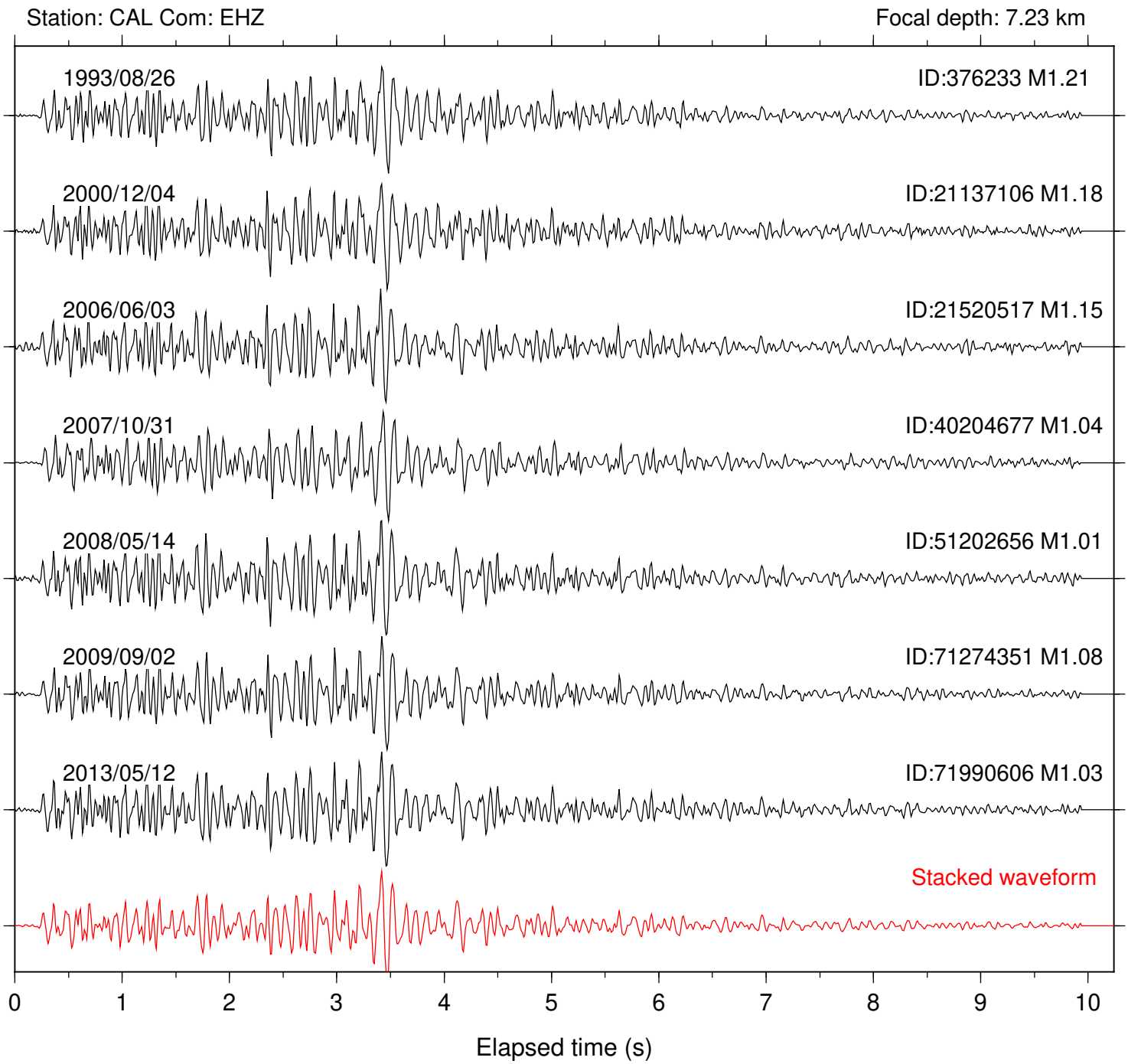
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.23 km
1993/08/26
ID:376233 M1.21
2000/12/04
ID:21137106 M1.18
2006/06/03
ID:21520517 M1.15
2007/10/31
ID:40204677 M1.04
2008/05/14
ID:51202656 M1.01
2009/09/02
ID:71274351 M1.08
2013/05/12
ID:71990606 M1.03
Stacked waveform
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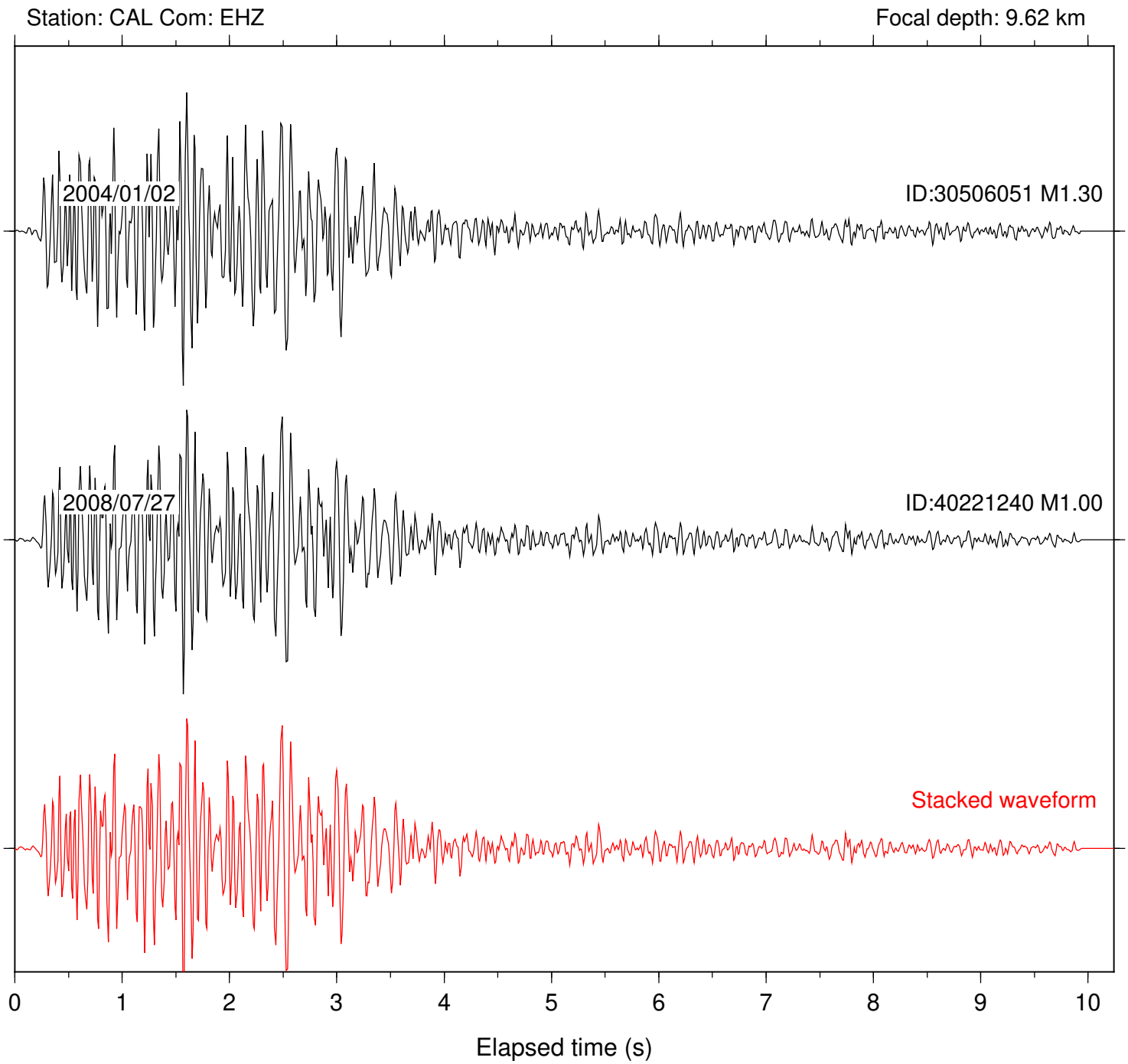
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.62 km
2004/01/02
ID:30506051 M1.30
2008/07/27
ID:40221240 M1.00
Stacked waveform
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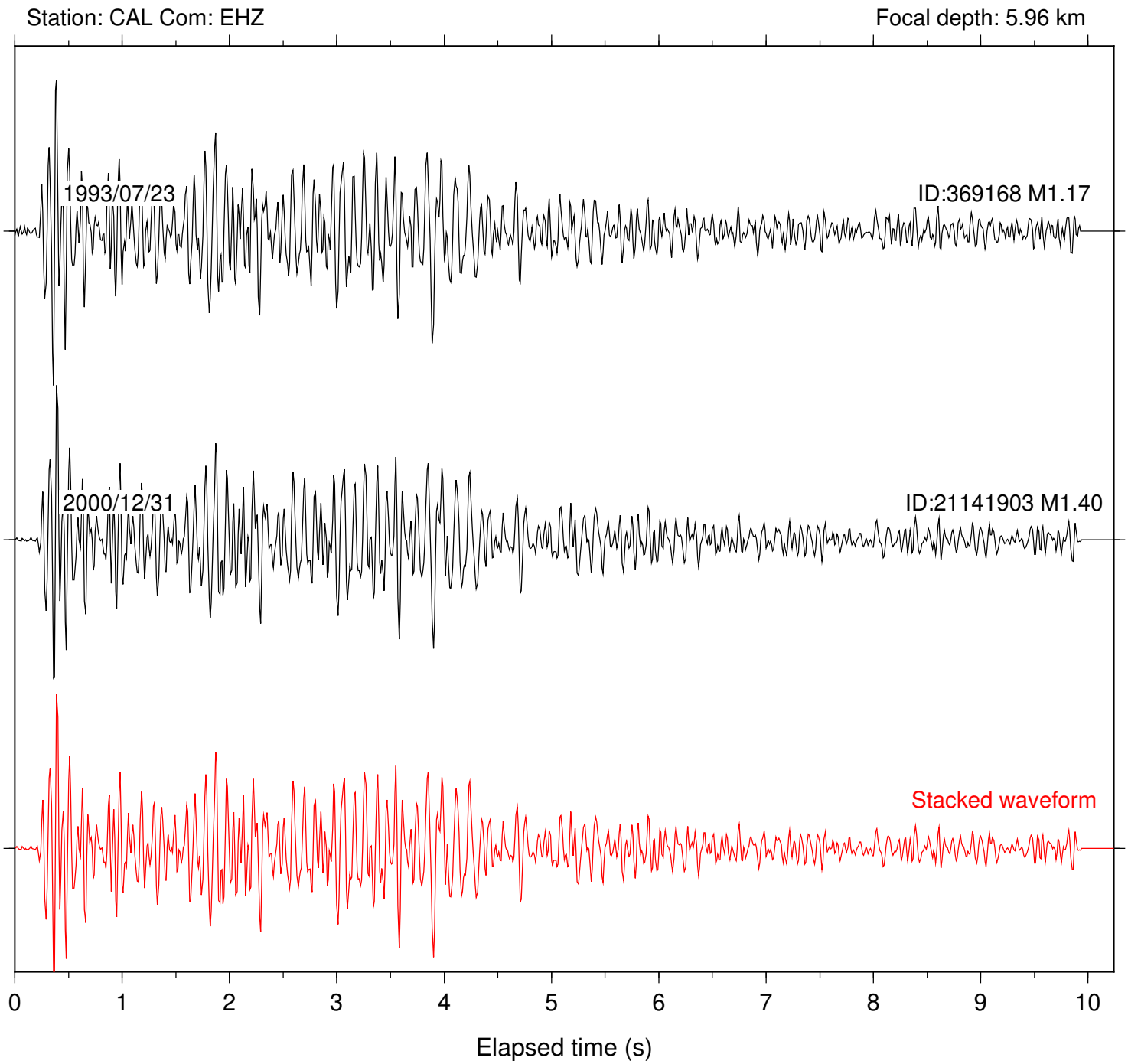
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.96 km
1993/07/23
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2000/12/31
ID:21141903 M1.40
Stacked waveform
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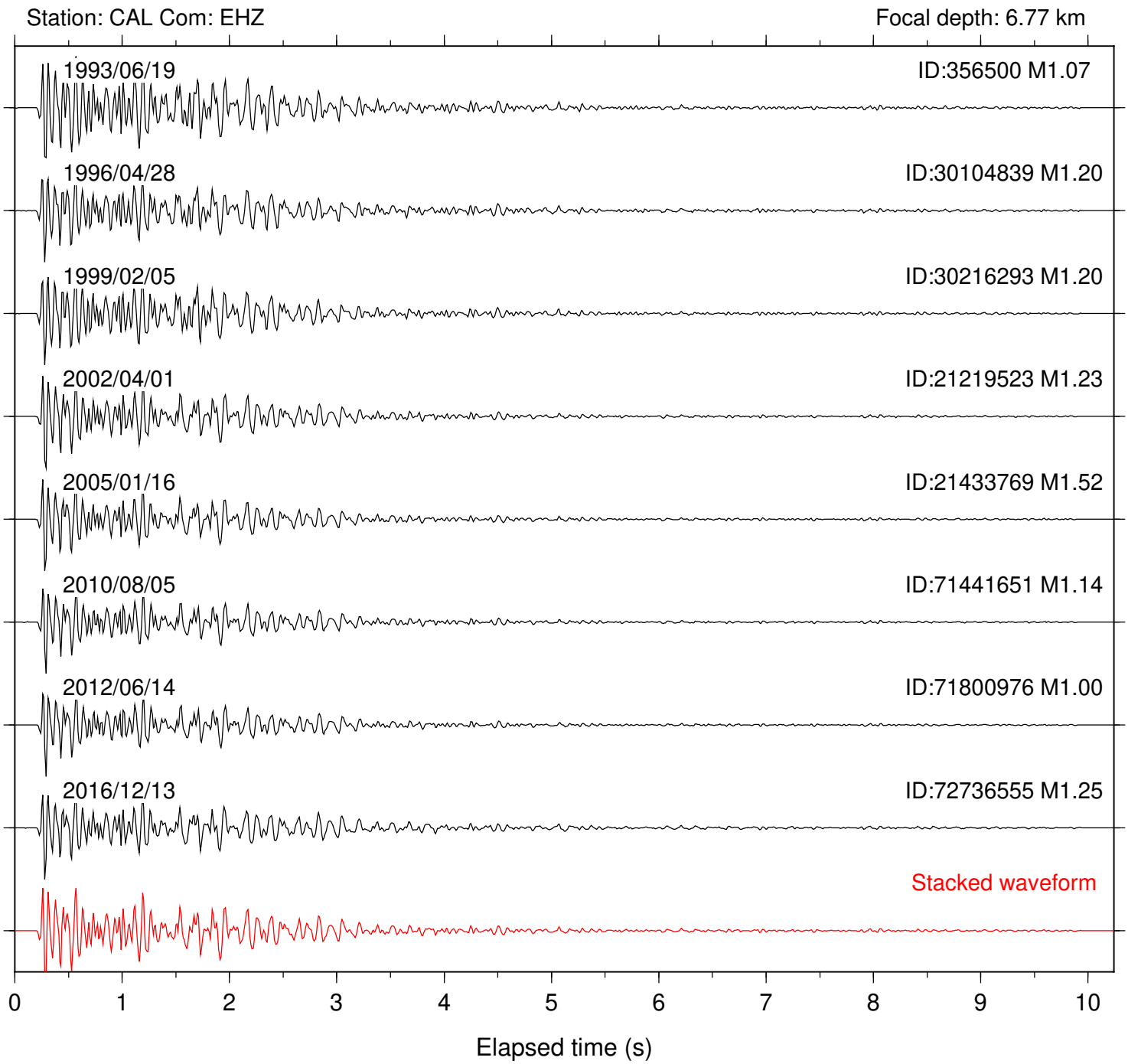
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.77 km
1993/06/19
ID:356500 M1.07
1996/04/28
ID:30104839 M1.20
1999/02/05
ID:30216293 M1.20
2002/04/01
ID:21219523 M1.23
2005/01/16
ID:21433769 M1.52
2010/08/05
ID:71441651 M1.14
2012/06/14
ID:71800976 M1.00
2016/12/13
ID:72736555 M1.25
Stacked waveform
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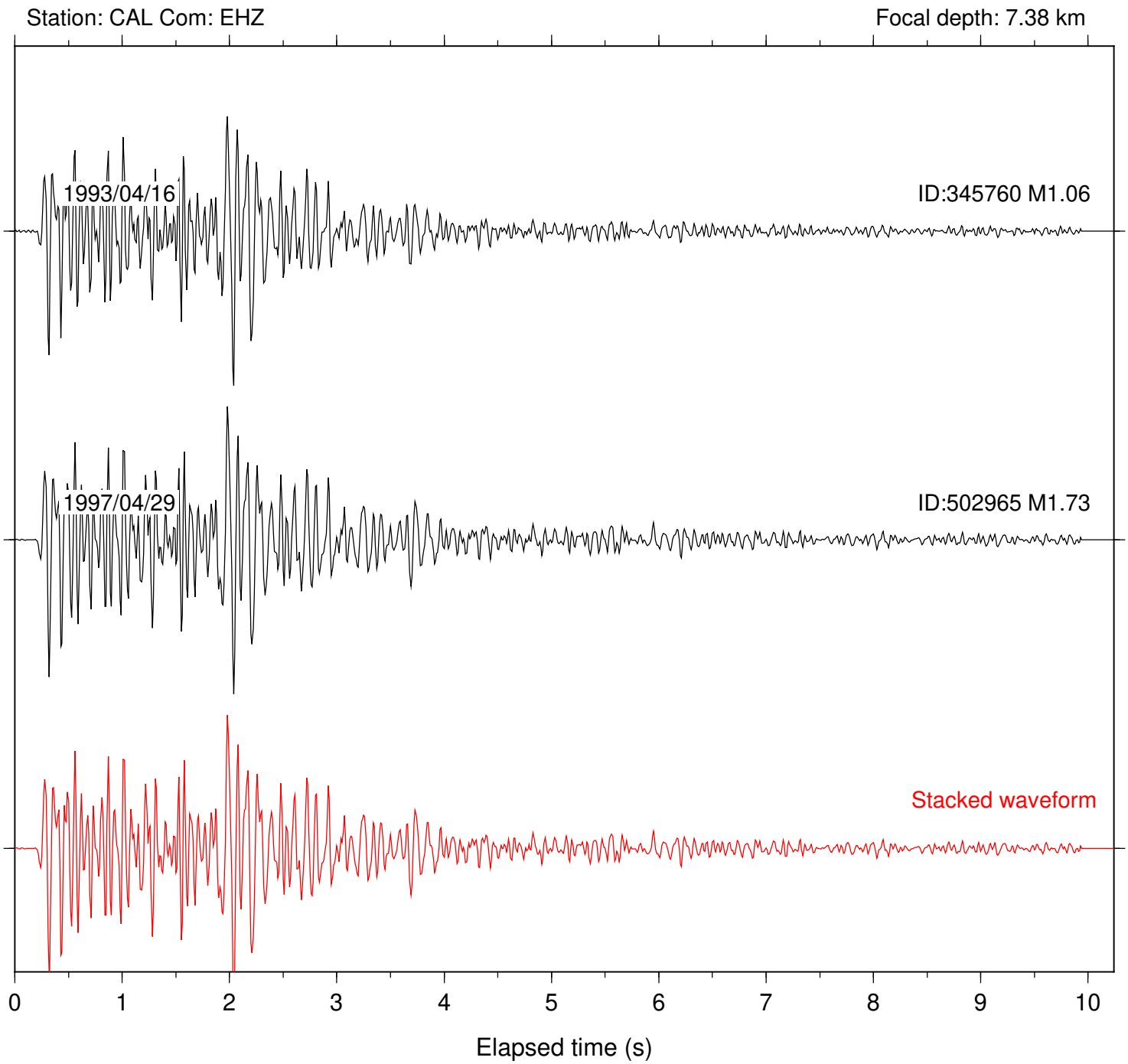
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.38 km
1993/04/16
ID:345760 M1.06
1997/04/29
ID:502965 M1.73
Stacked waveform
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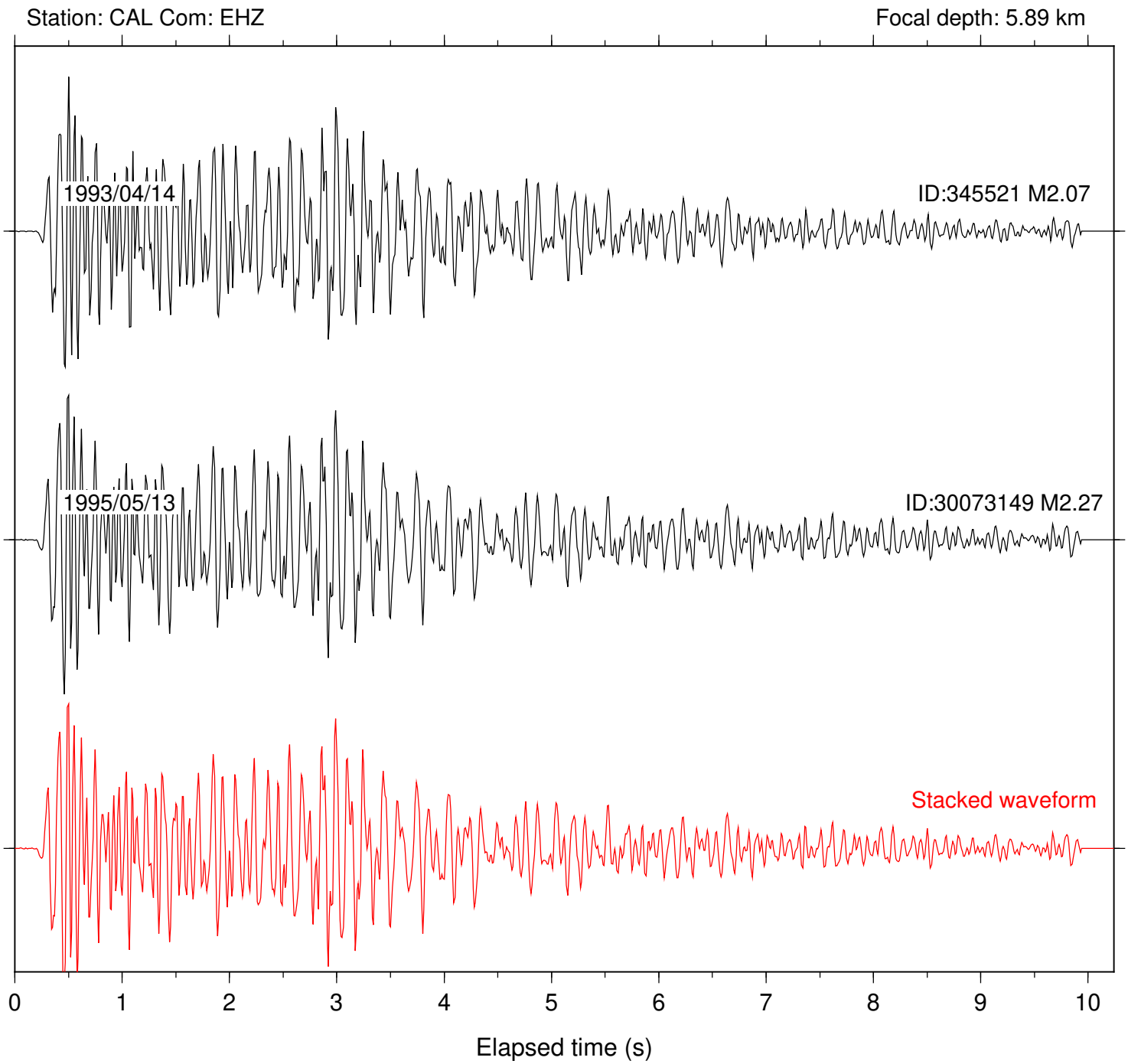
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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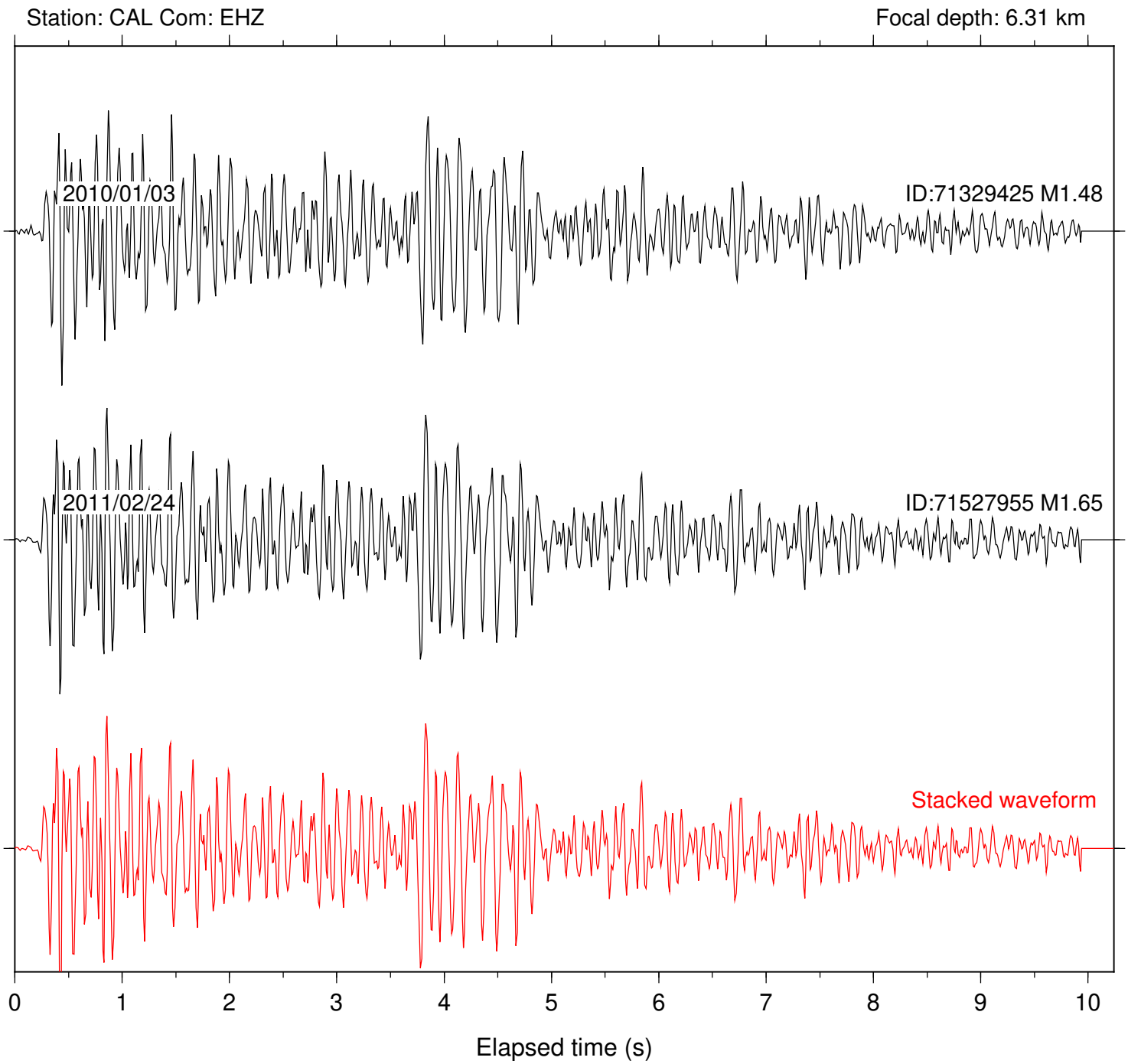
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.31 km
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
Stacked waveform
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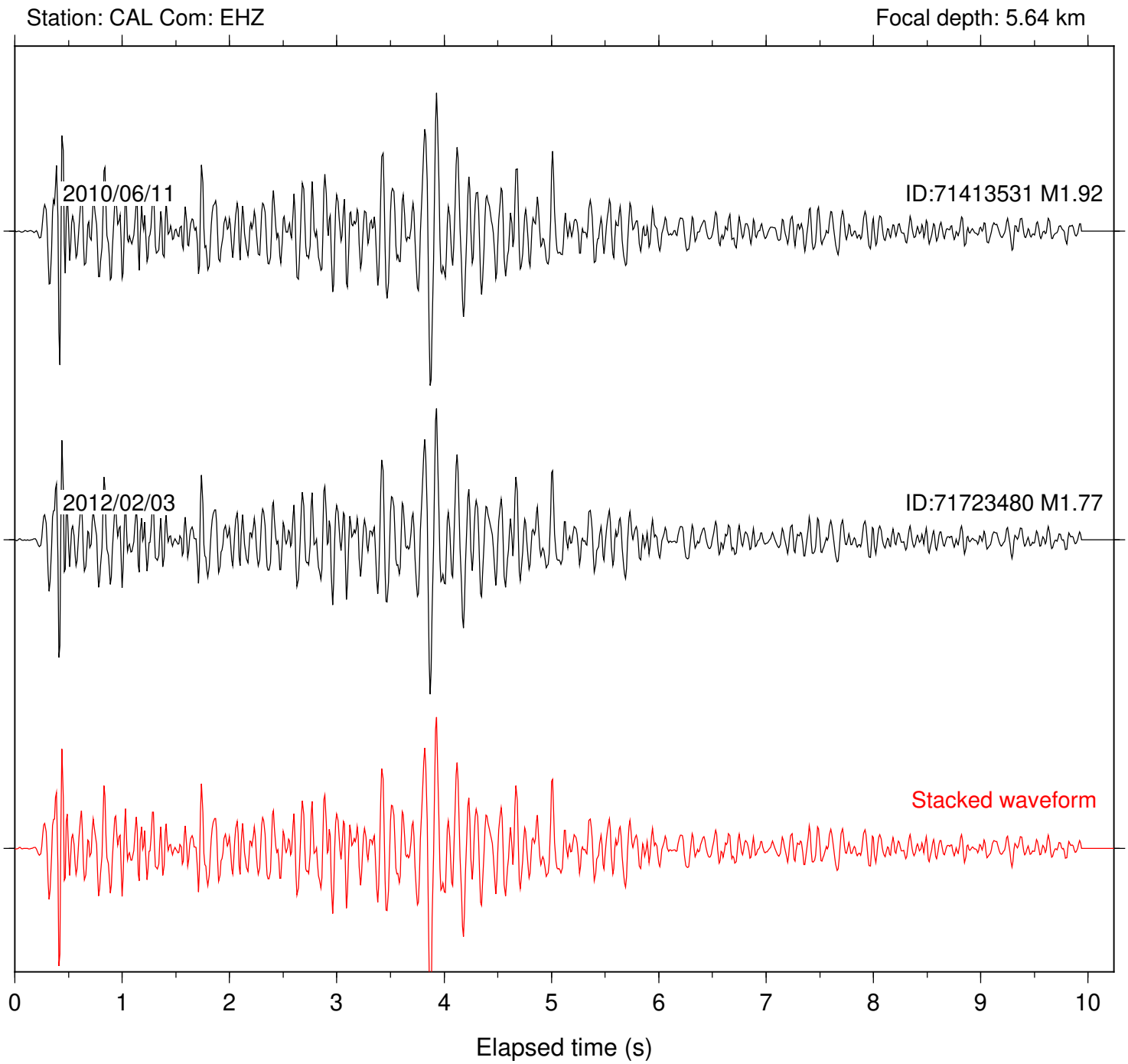
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.64 km
2010/06/11
ID:71413531 M1.92
2012/02/03
ID:71723480 M1.77
Stacked waveform
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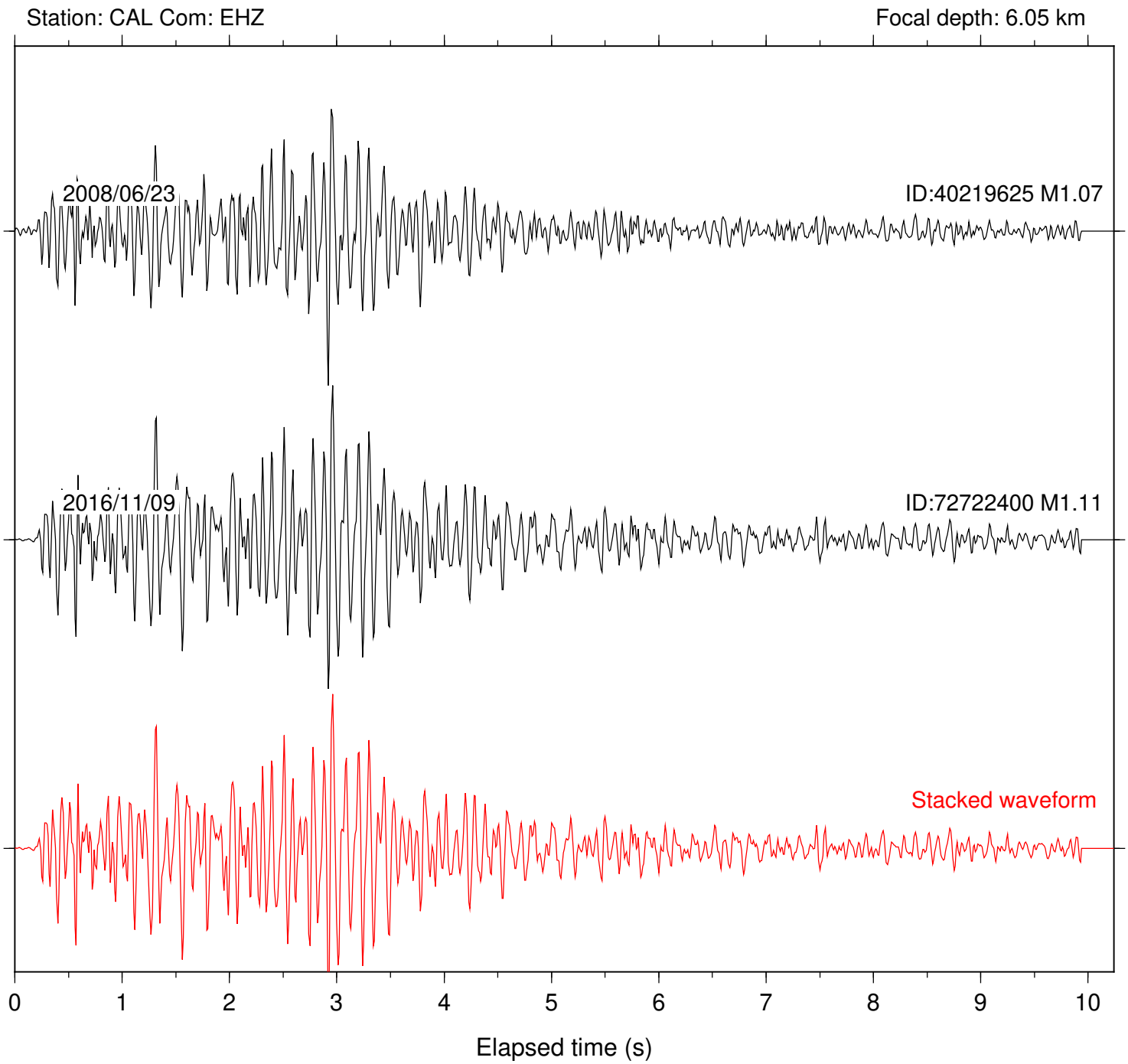
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.05 km
2008/06/23
ID:40219625 M1.07
2016/11/09
ID:72722400 M1.11
Stacked waveform
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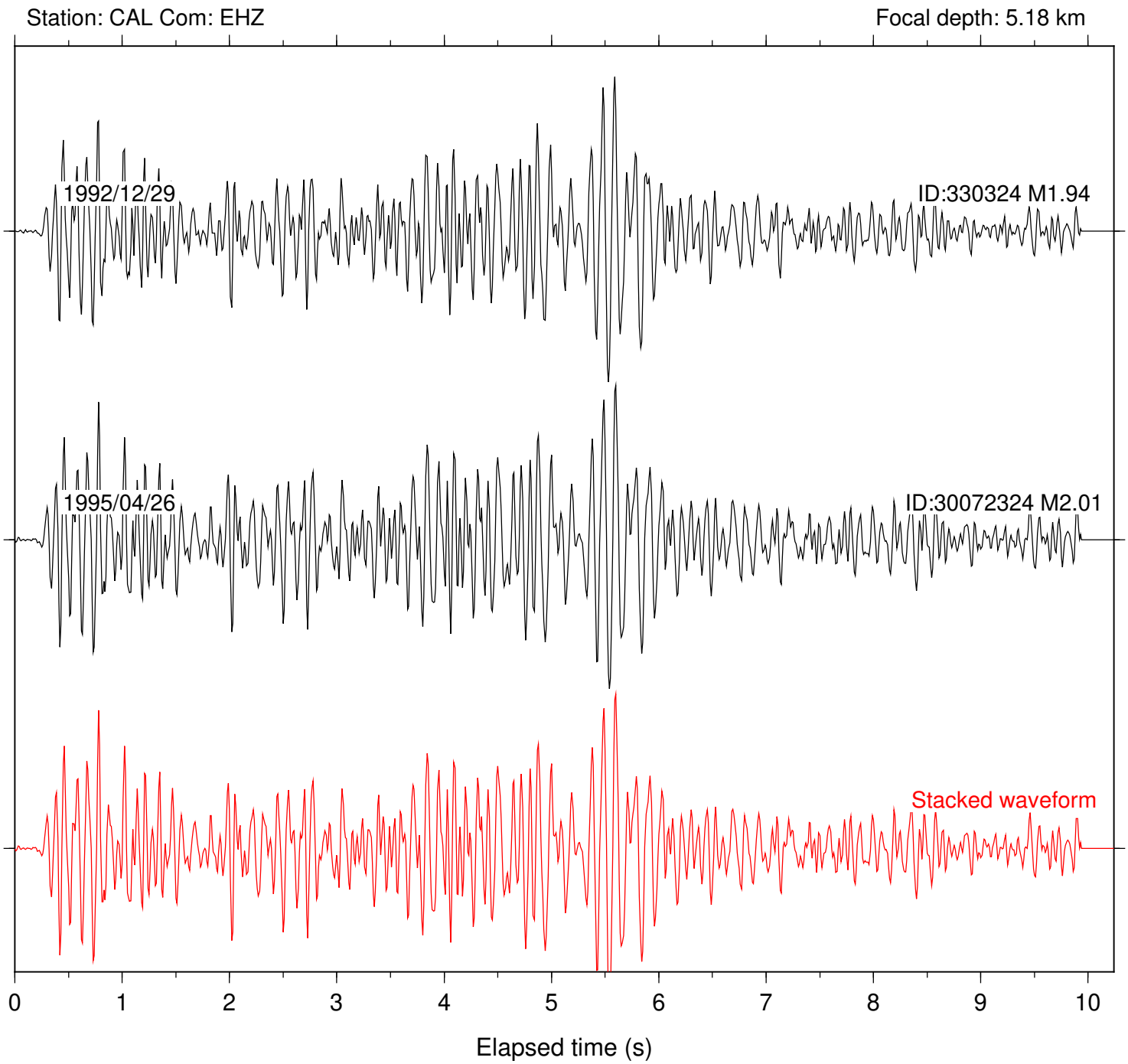
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.18 km
1992/12/29
ID:330324 M1.94
1995/04/26
ID:30072324 M2.01
Stacked waveform
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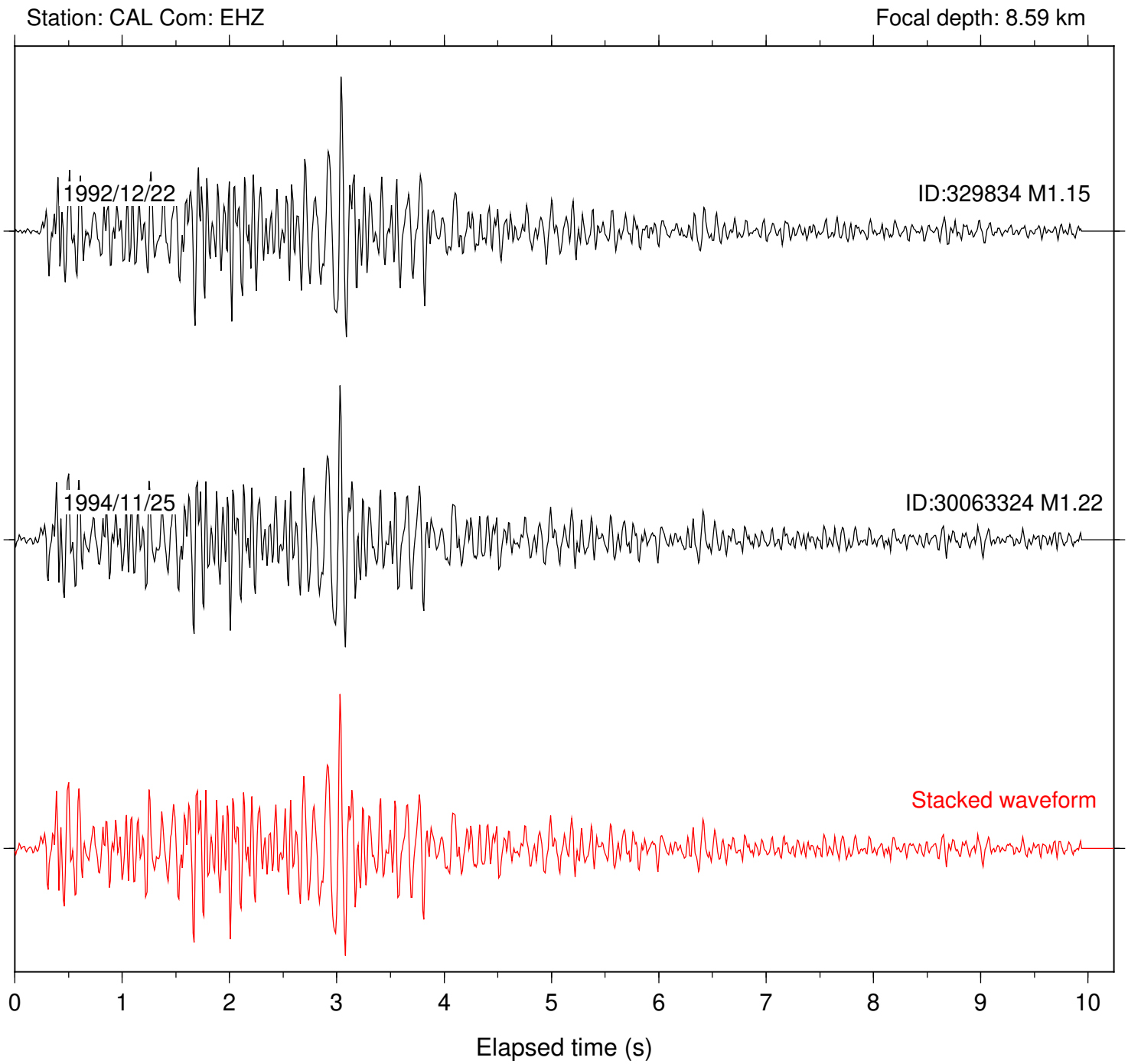
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.59 km
1992/12/22
ID:329834 M1.15
1994/11/25
ID:30063324 M1.22
Stacked waveform
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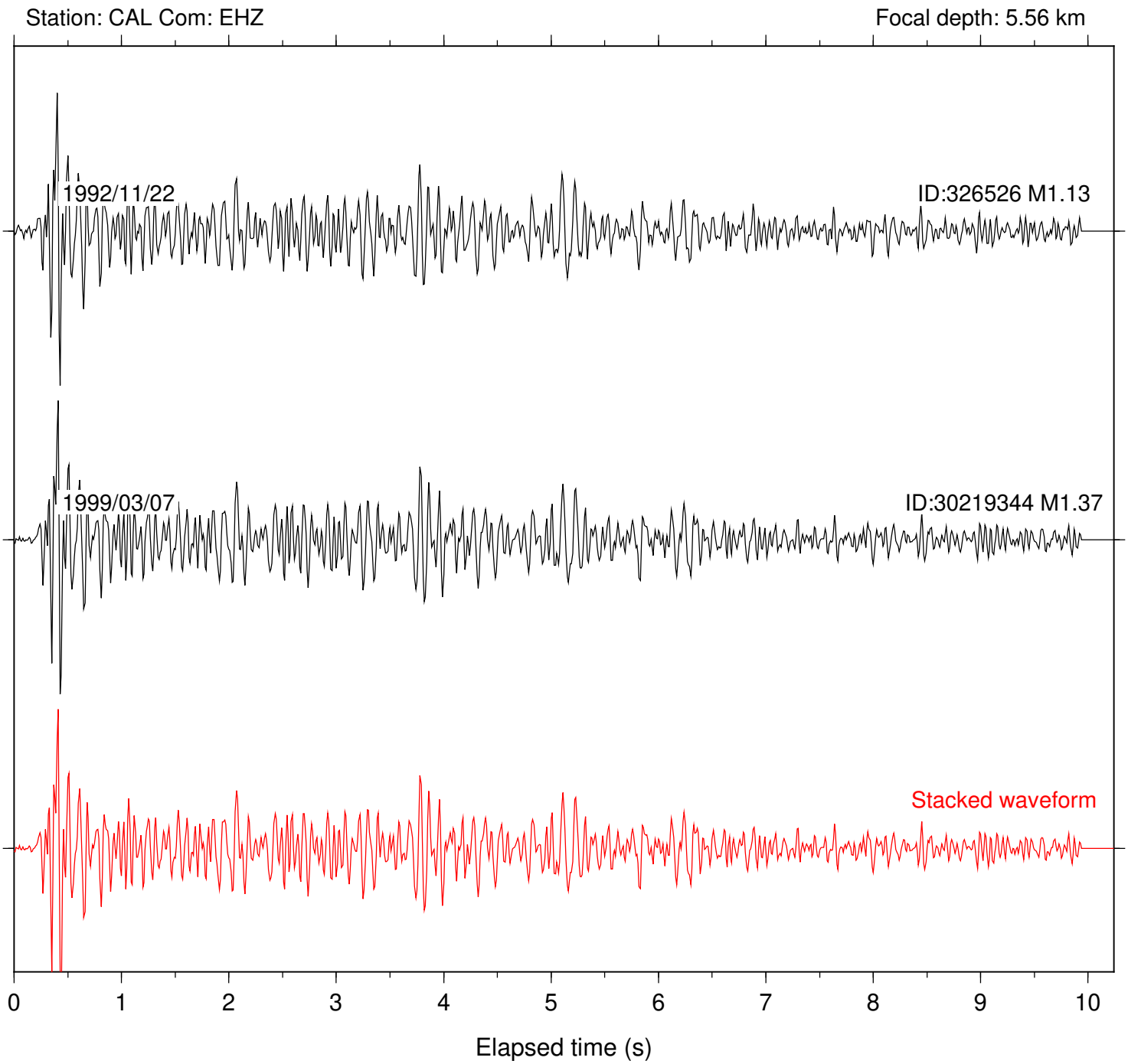
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.56 km
1992/11/22
ID:326526 M1.13
1999/03/07
ID:30219344 M1.37
Stacked waveform
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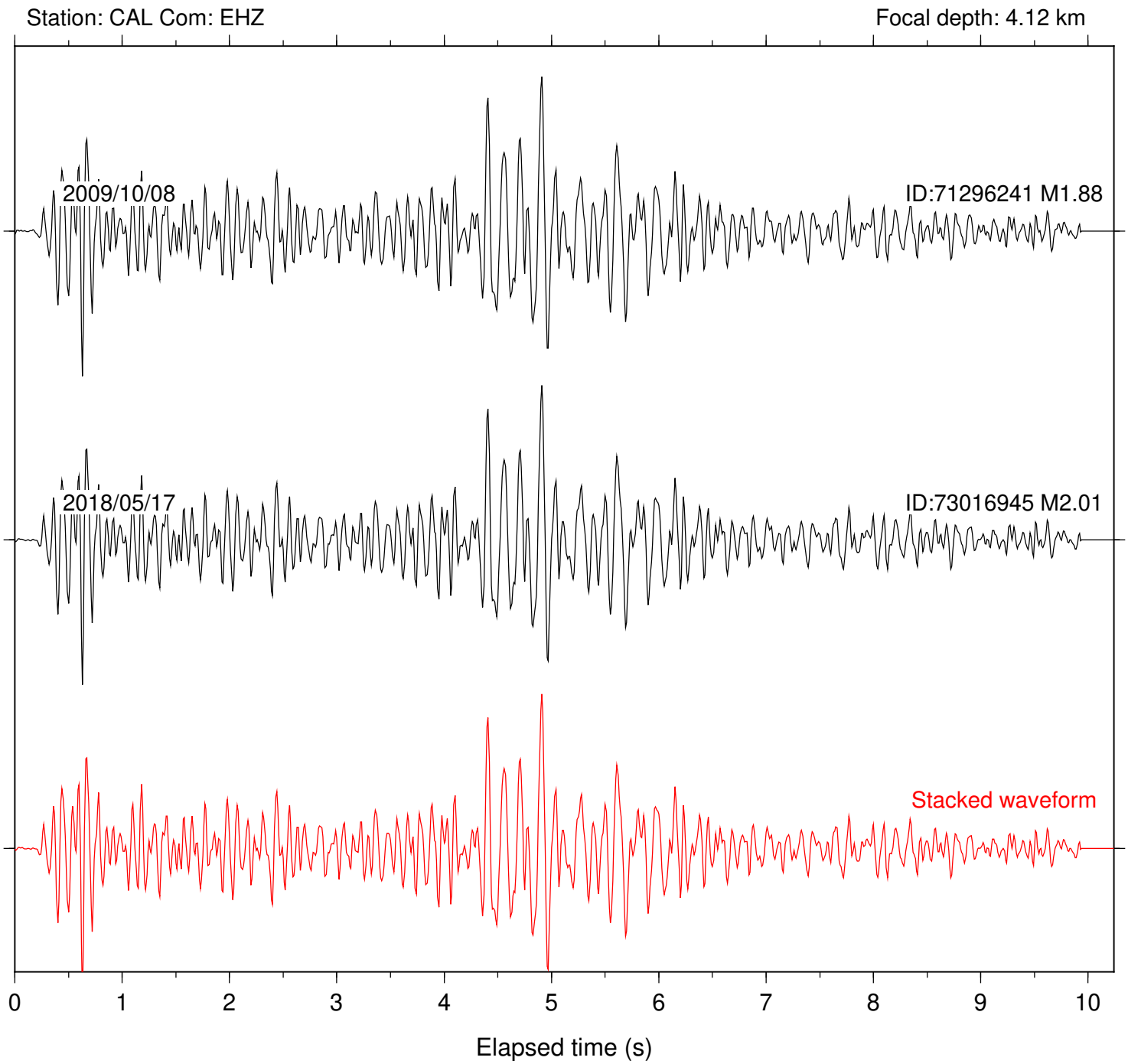
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.12 km
2009/10/08
ID:71296241 M1.88
2018/05/17
ID:73016945 M2.01
Stacked waveform
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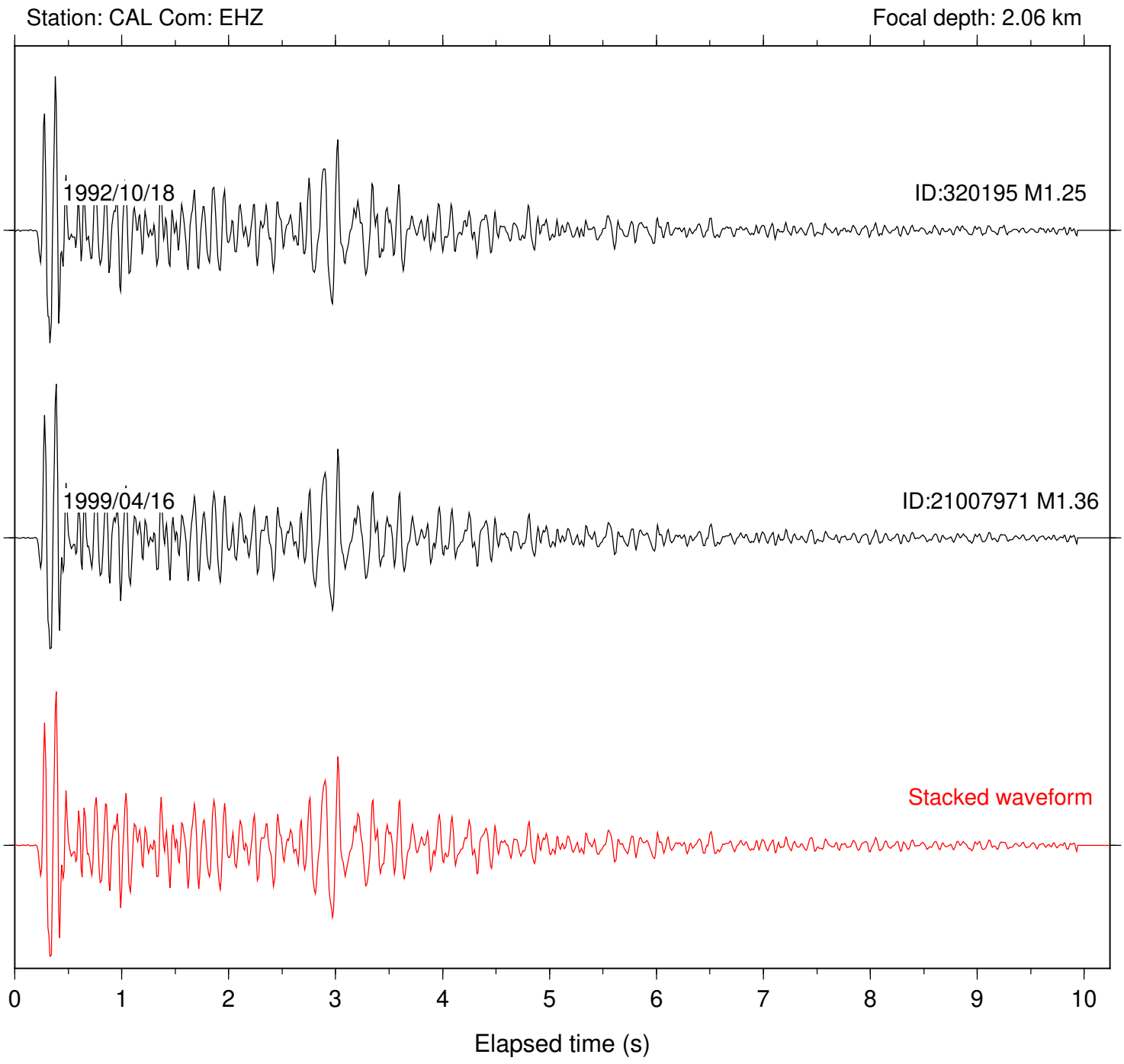
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.06 km
1992/10/18
ID:320195 M1.25
1999/04/16
ID:21007971 M1.36
Stacked waveform
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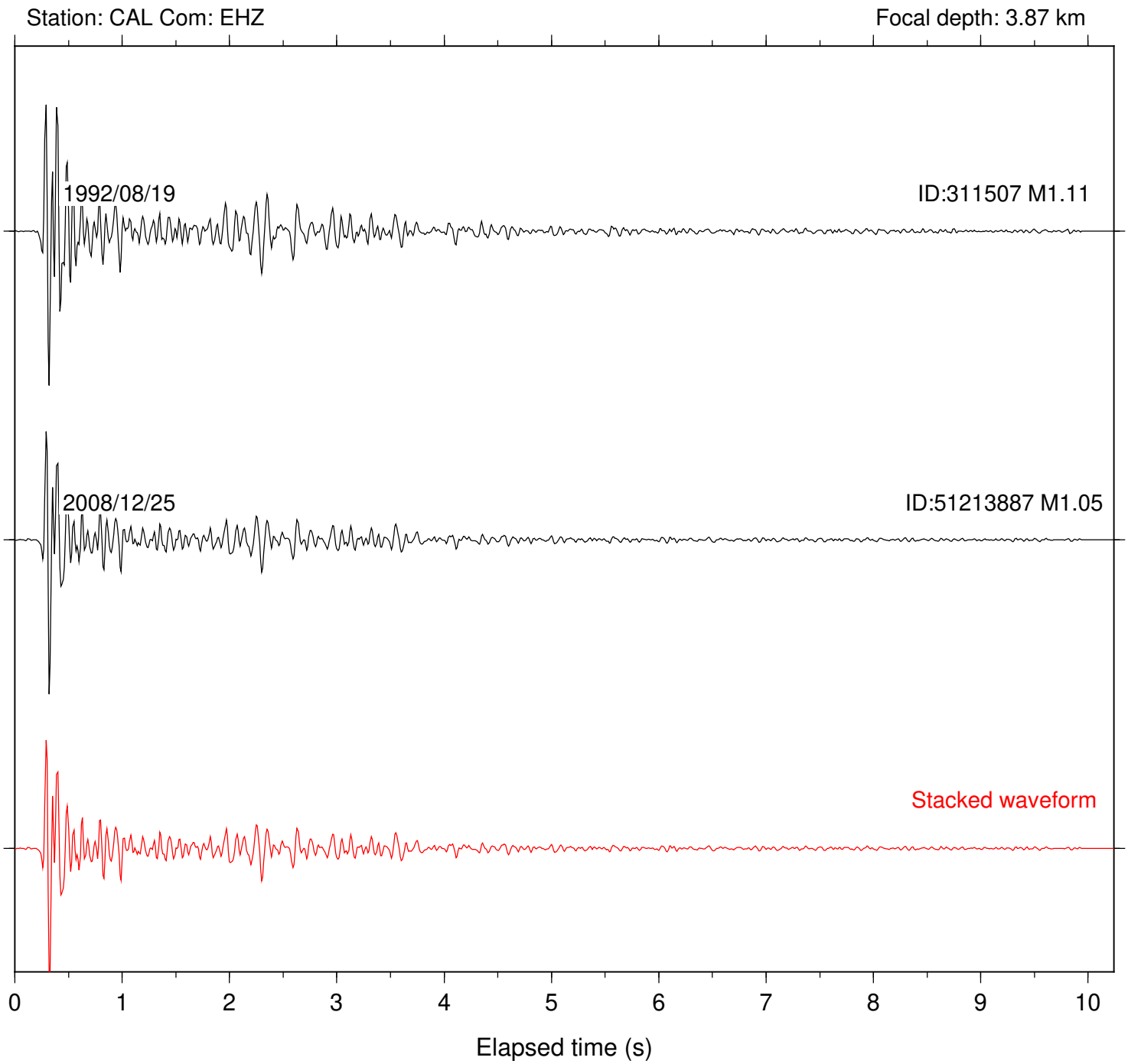
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.87 km
1992/08/19
ID:311507 M1.11
2008/12/25
ID:51213887 M1.05
Stacked waveform
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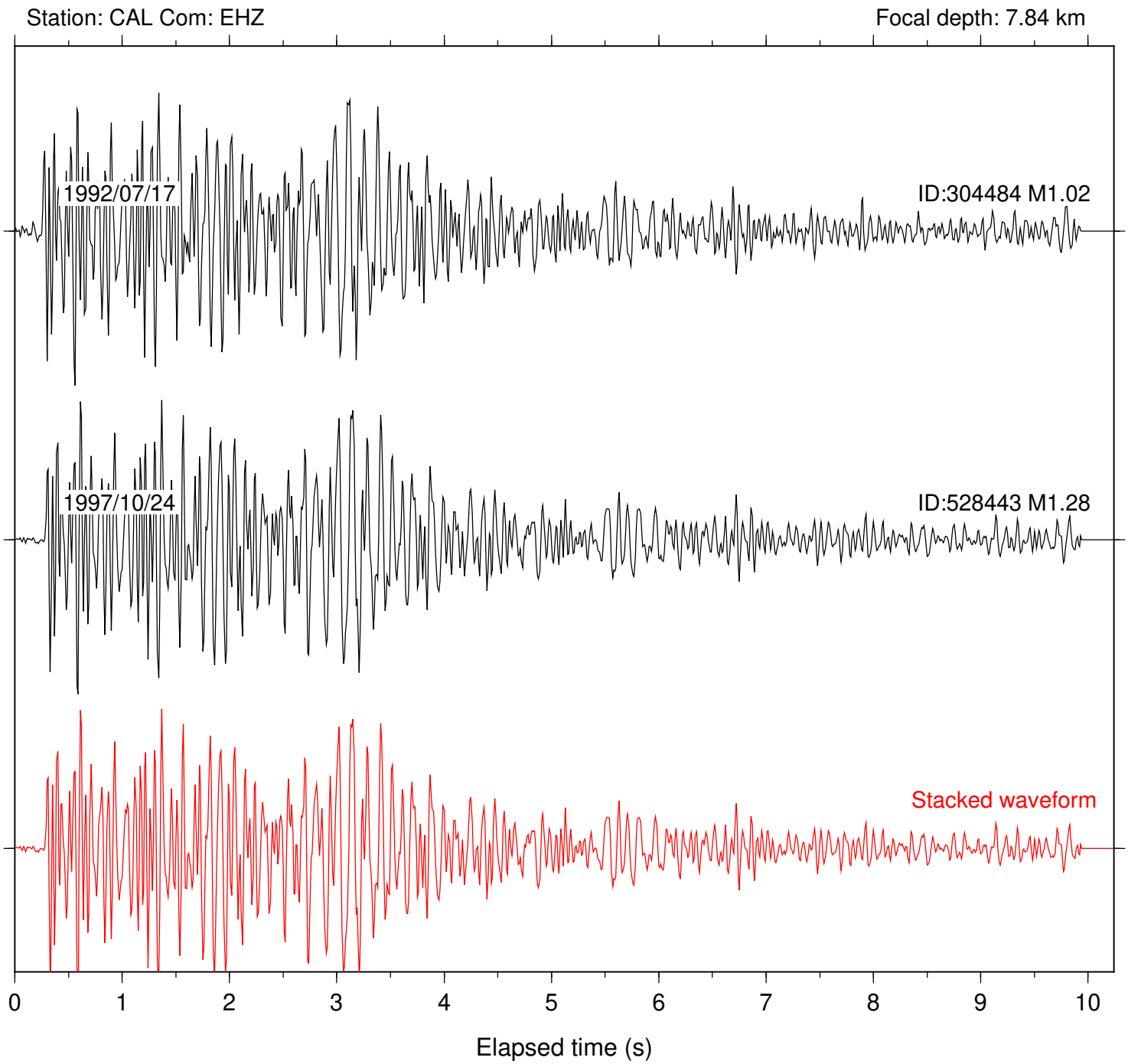
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.84 km
1992/07/17
ID:304484 M1.02
1997/10/24
ID:528443 M1.28
Stacked waveform
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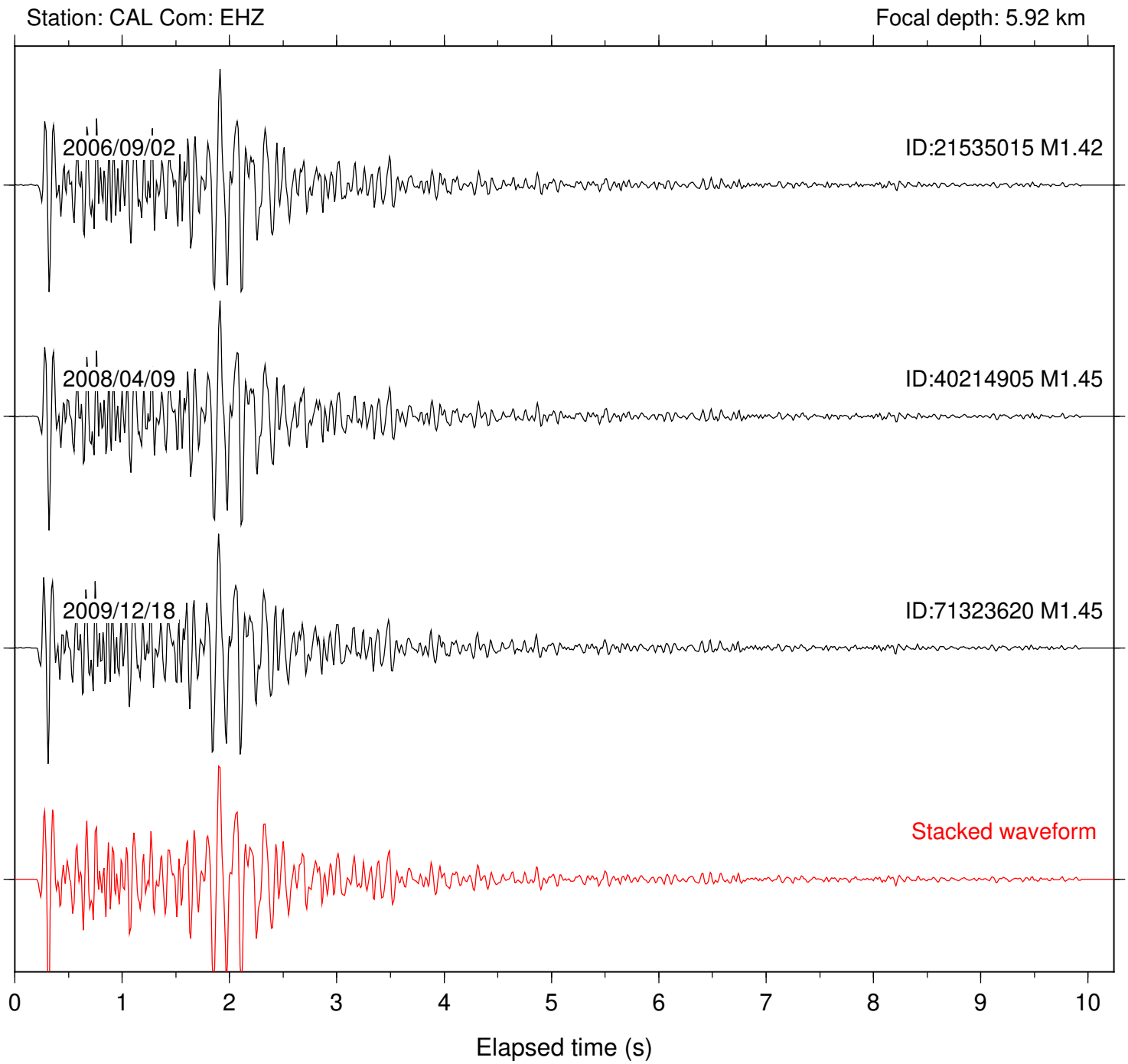
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.92 km
2006/09/02
ID:21535015 M1.42
2008/04/09
ID:40214905 M1.45
2009/12/18
ID:71323620 M1.45
Stacked waveform
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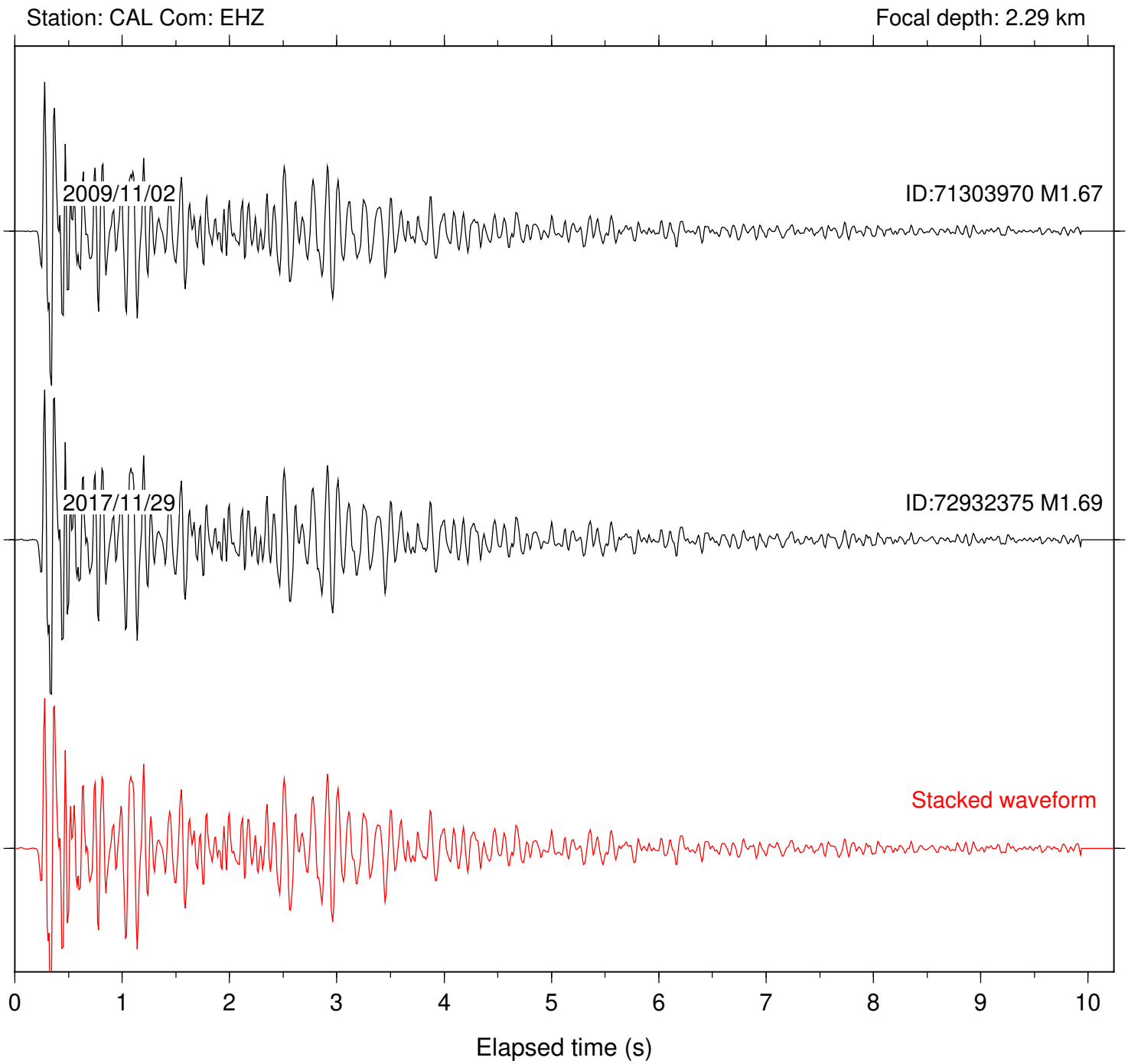
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.29 km
2009/11/02
ID:71303970 M1.67
2017/11/29
ID:72932375 M1.69
Stacked waveform
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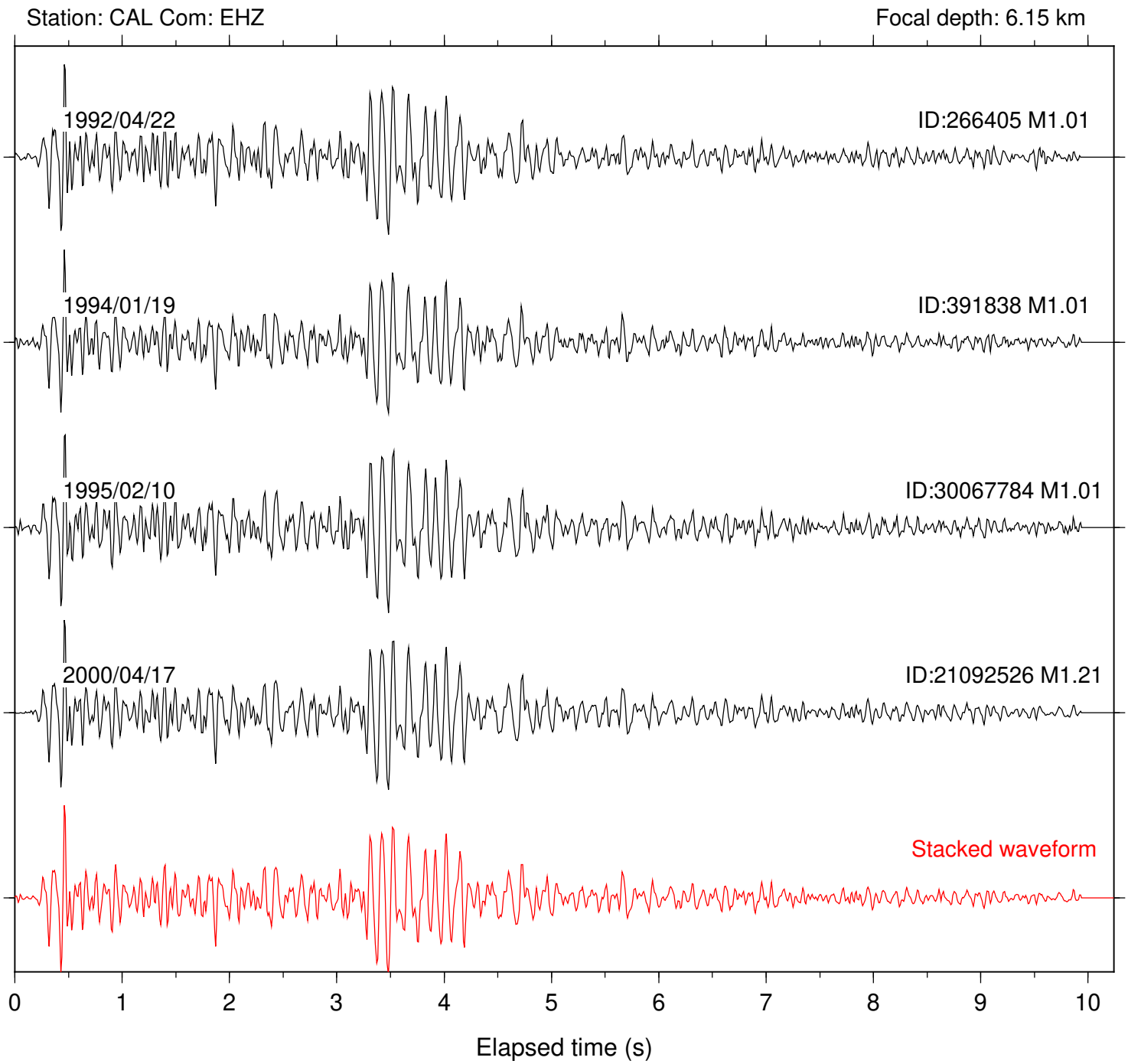
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.15 km
1992/04/22
ID:266405 M1.01
1994/01/19
ID:391838 M1.01
1995/02/10
ID:30067784 M1.01
2000/04/17
ID:21092526 M1.21
Stacked waveform
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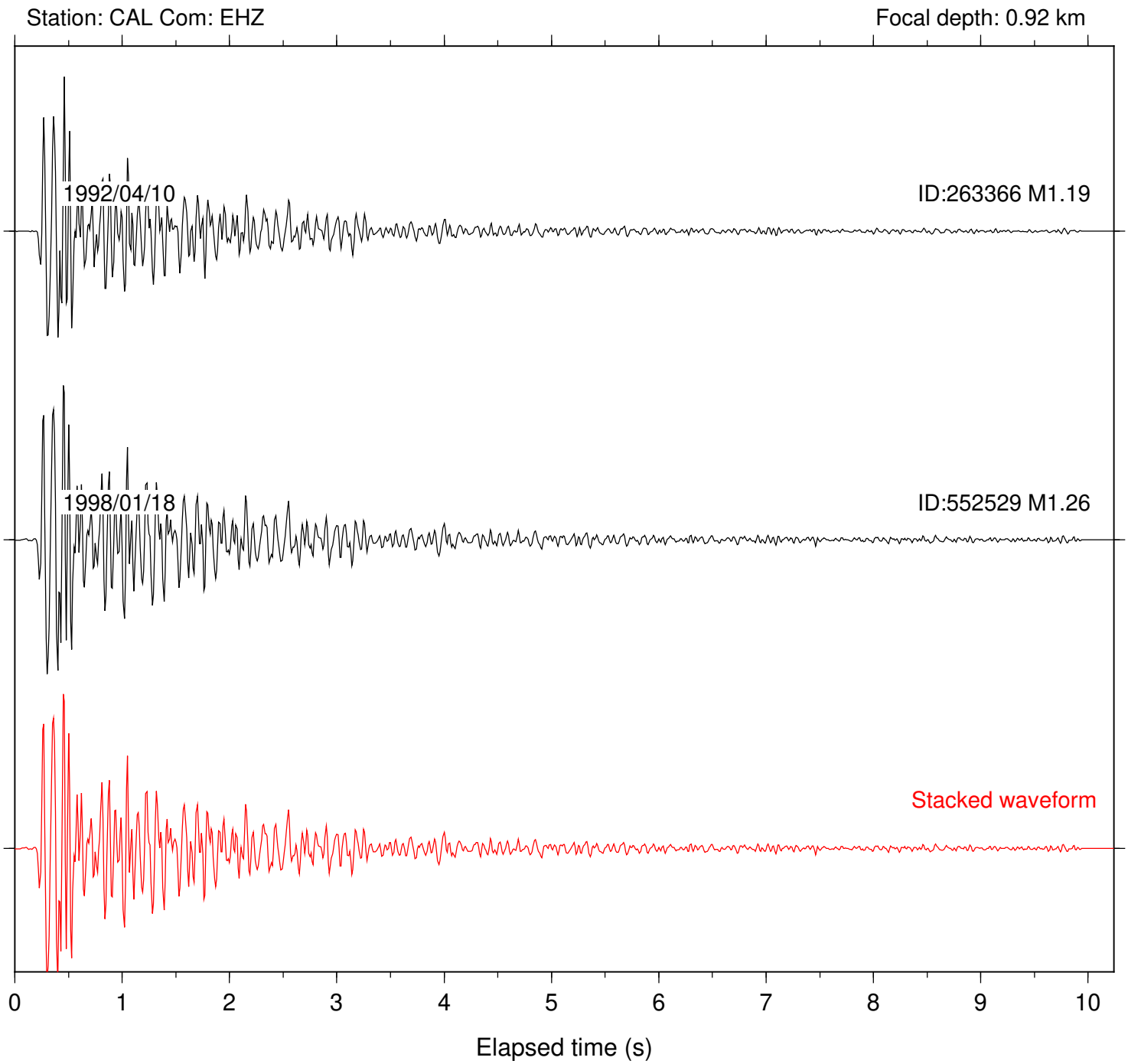
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 0.92 km
1992/04/10
ID:263366 M1.19
1998/01/18
ID:552529 M1.26
Stacked waveform
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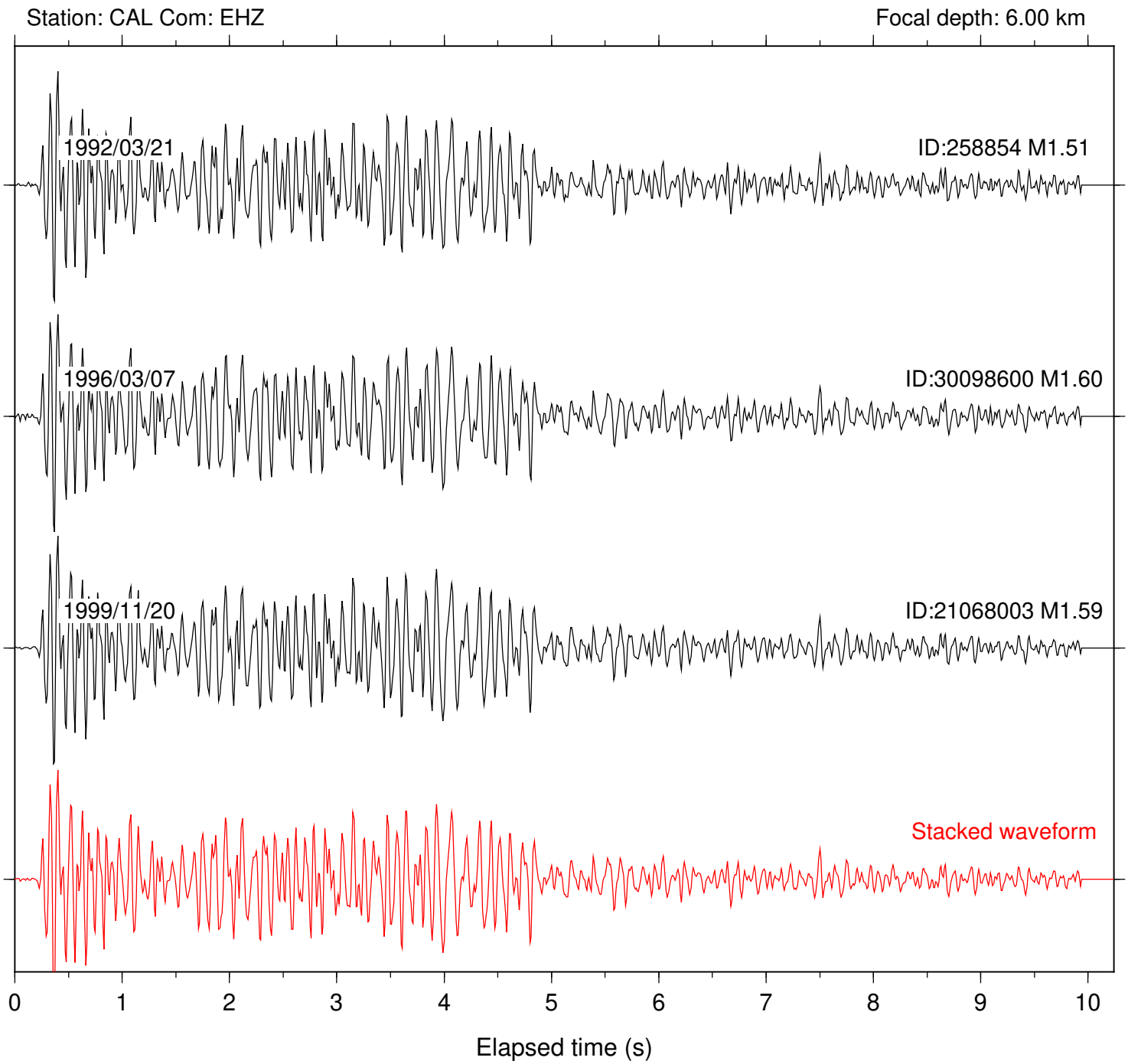
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.00 km
1992/03/21
ID:258854 M1.51
1996/03/07
ID:30098600 M1.60
1999/11/20
ID:21068003 M1.59
Stacked waveform
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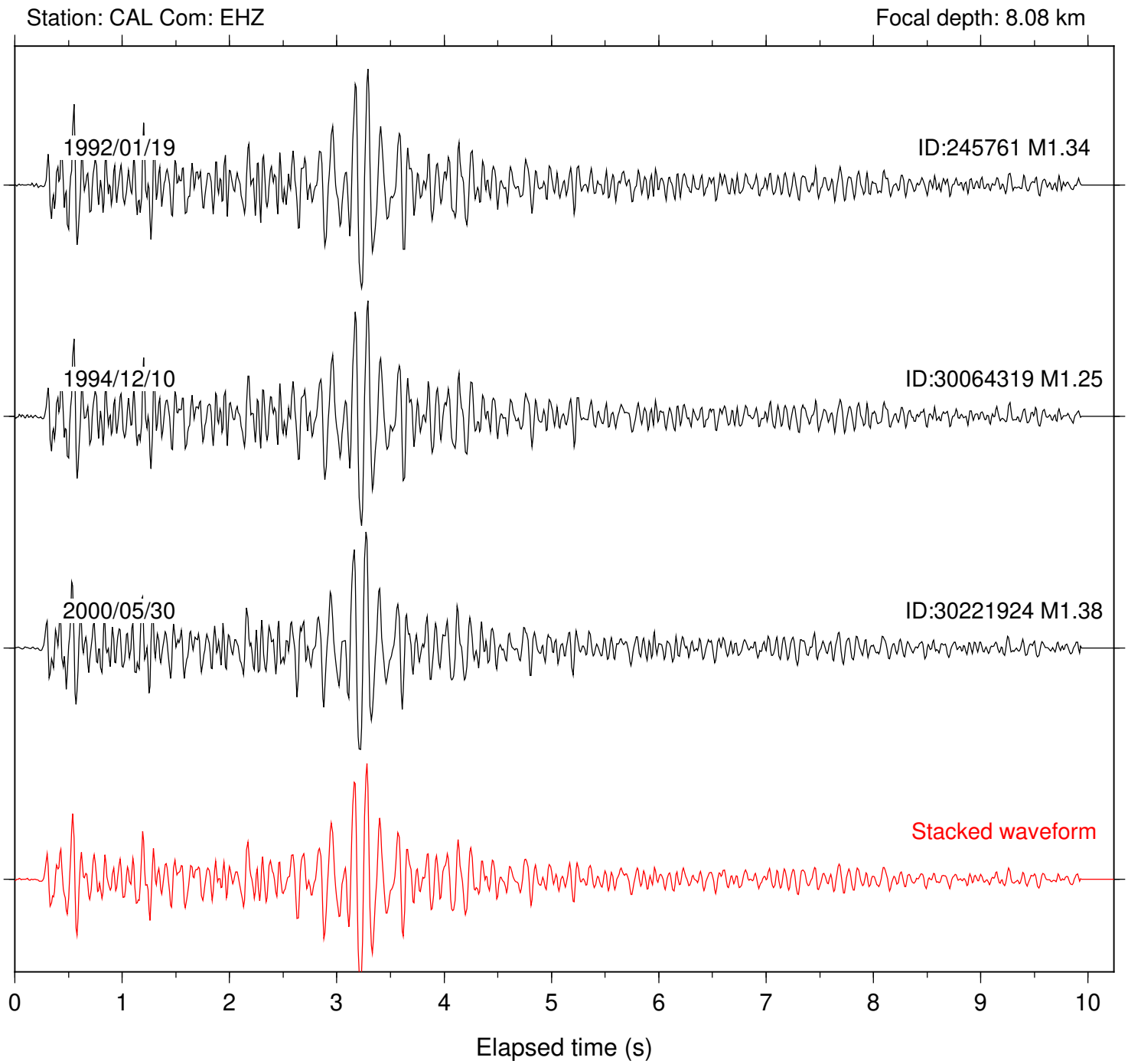
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.08 km
1992/01/19
ID:245761 M1.34
1994/12/10
ID:30064319 M1.25
2000/05/30
ID:30221924 M1.38
Stacked waveform
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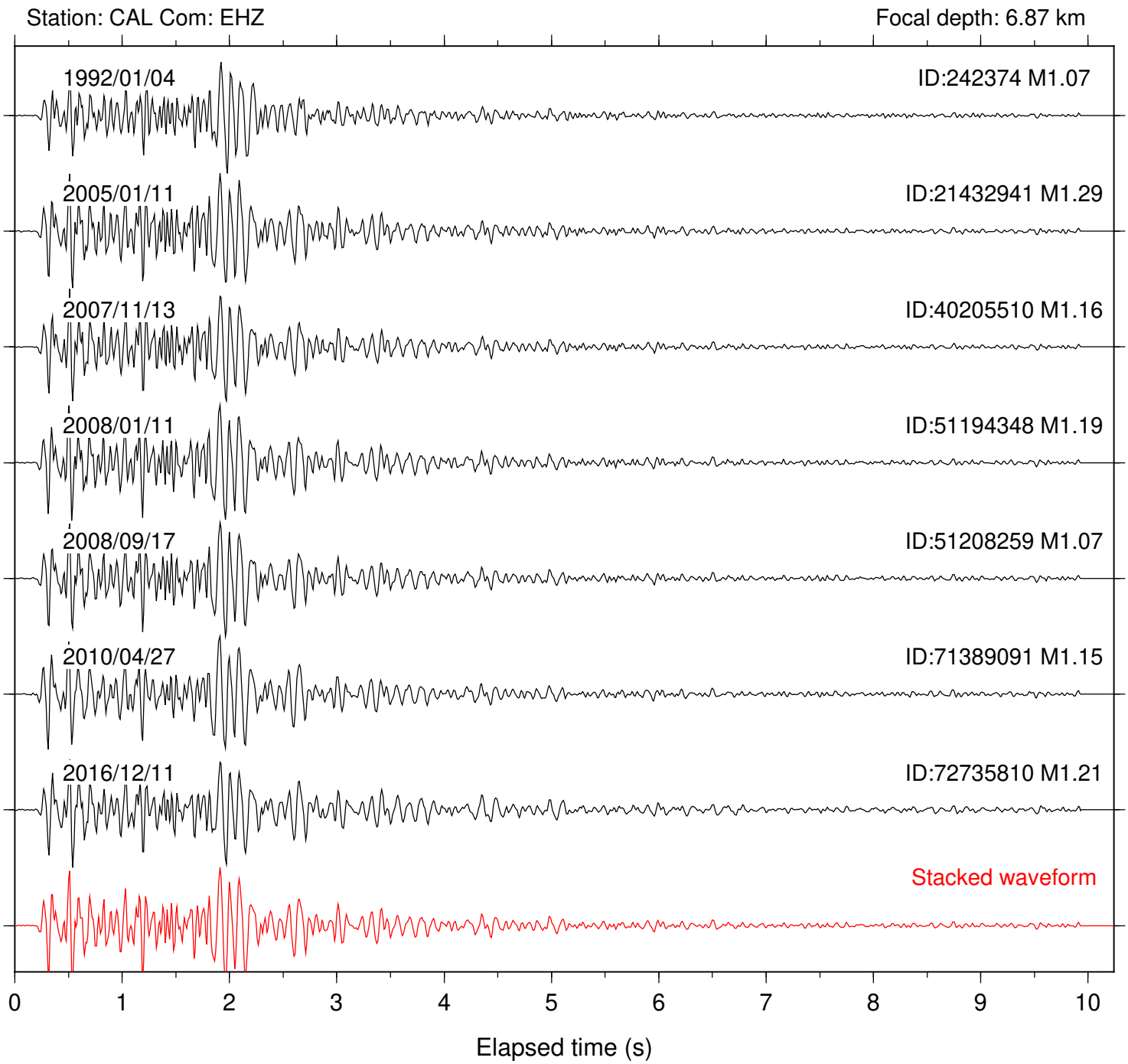
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.87 km
1992/01/04
ID:242374 M1.07
2005/01/11
ID:21432941 M1.29
2007/11/13
ID:40205510 M1.16
2008/01/11
ID:51194348 M1.19
2008/09/17
ID:51208259 M1.07
2010/04/27
ID:71389091 M1.15
2016/12/11
ID:72735810 M1.21
Stacked waveform
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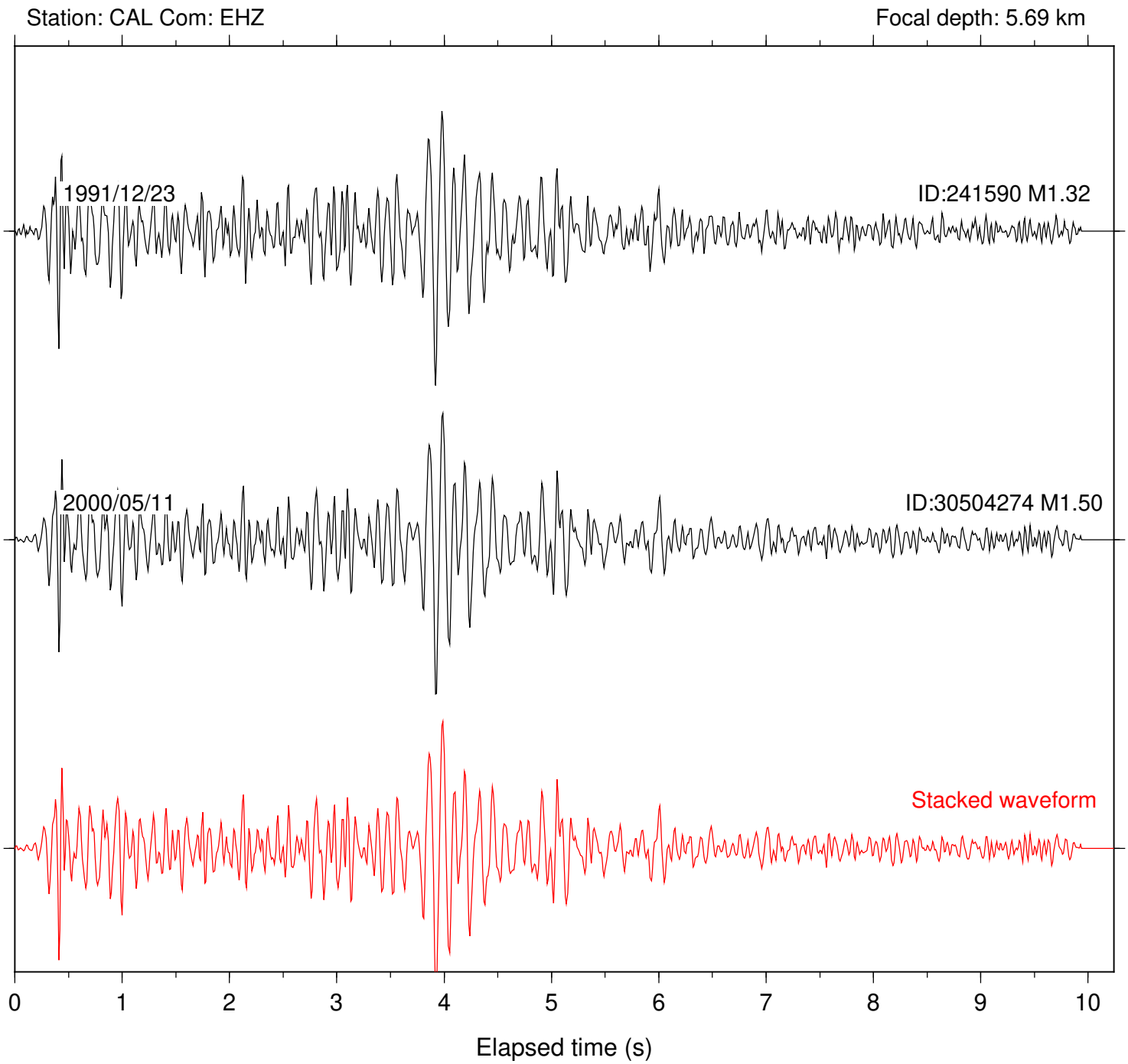
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.69 km
1991/12/23
ID:241590 M1.32
2000/05/11
ID:30504274 M1.50
Stacked waveform
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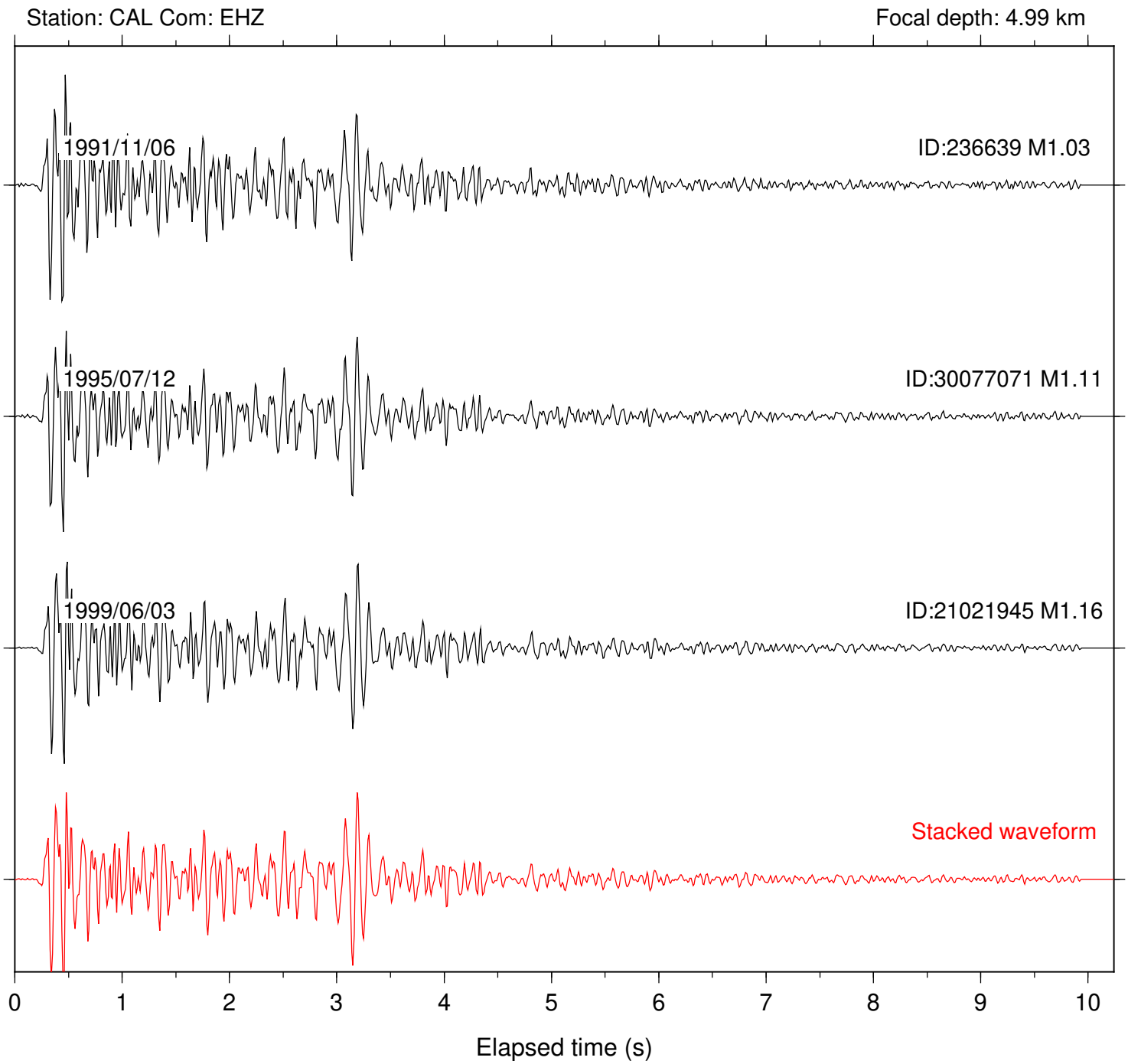
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.99 km
1991/11/06
ID:236639 M1.03
1995/07/12
ID:30077071 M1.11
1999/06/03
ID:21021945 M1.16
Stacked waveform
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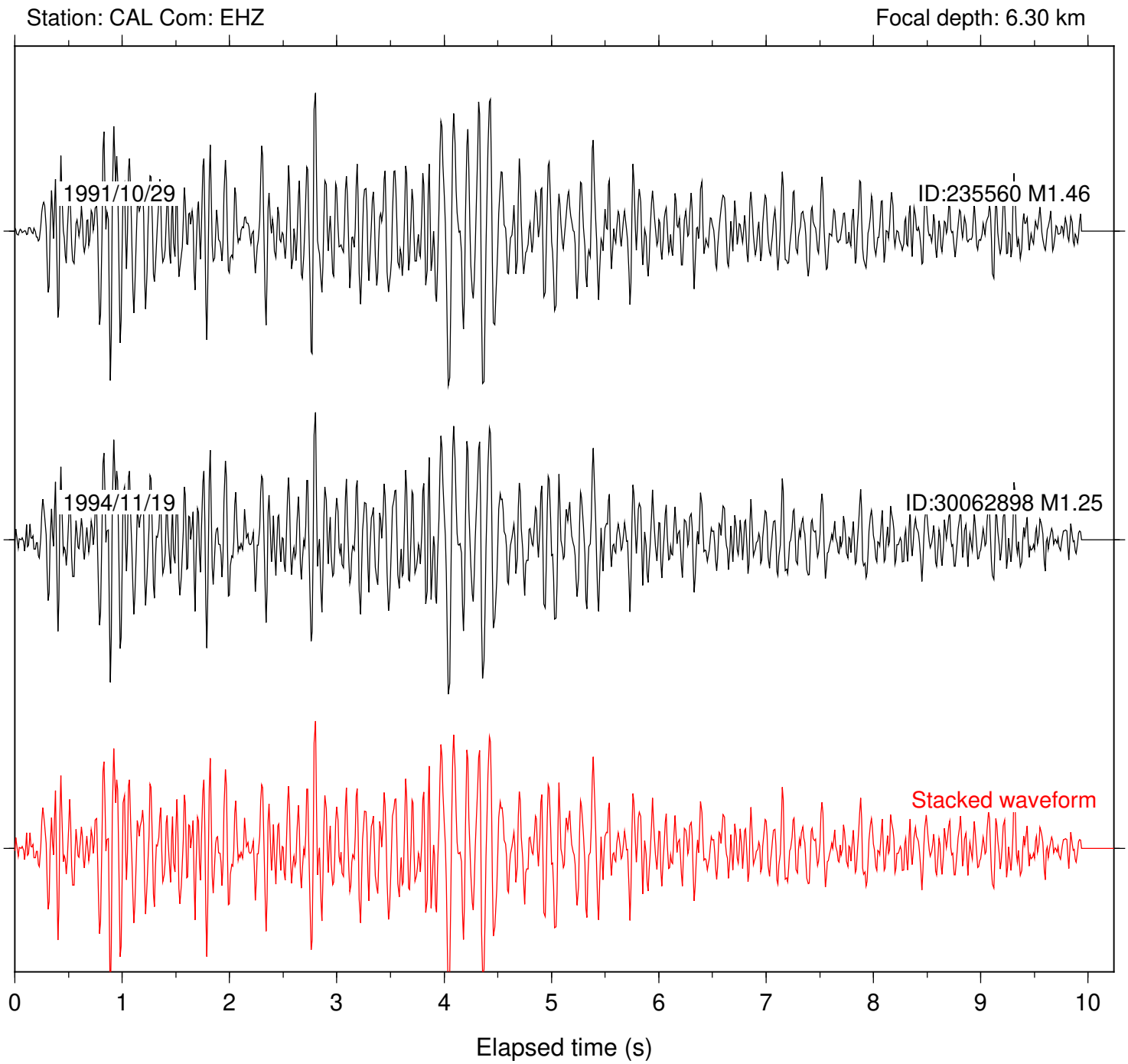
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.30 km
1991/10/29
ID:235560 M1.46
1994/11/19
ID:30062898 M1.25
Stacked waveform
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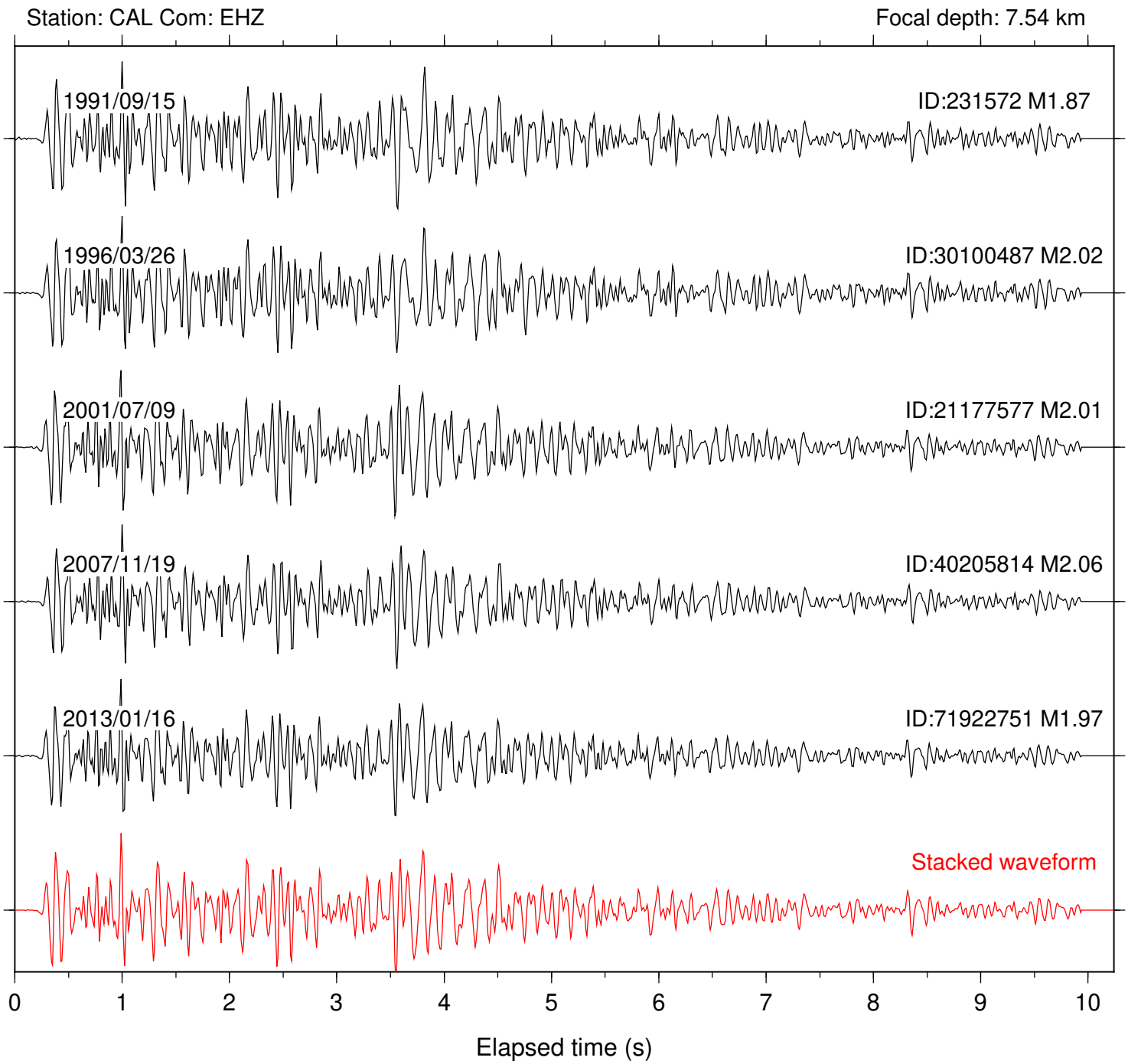
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.54 km
1991/09/15
ID:231572 M1.87
1996/03/26
ID:30100487 M2.02
2001/07/09
ID:21177577 M2.01
2007/11/19
ID:40205814 M2.06
2013/01/16
ID:71922751 M1.97
Stacked waveform
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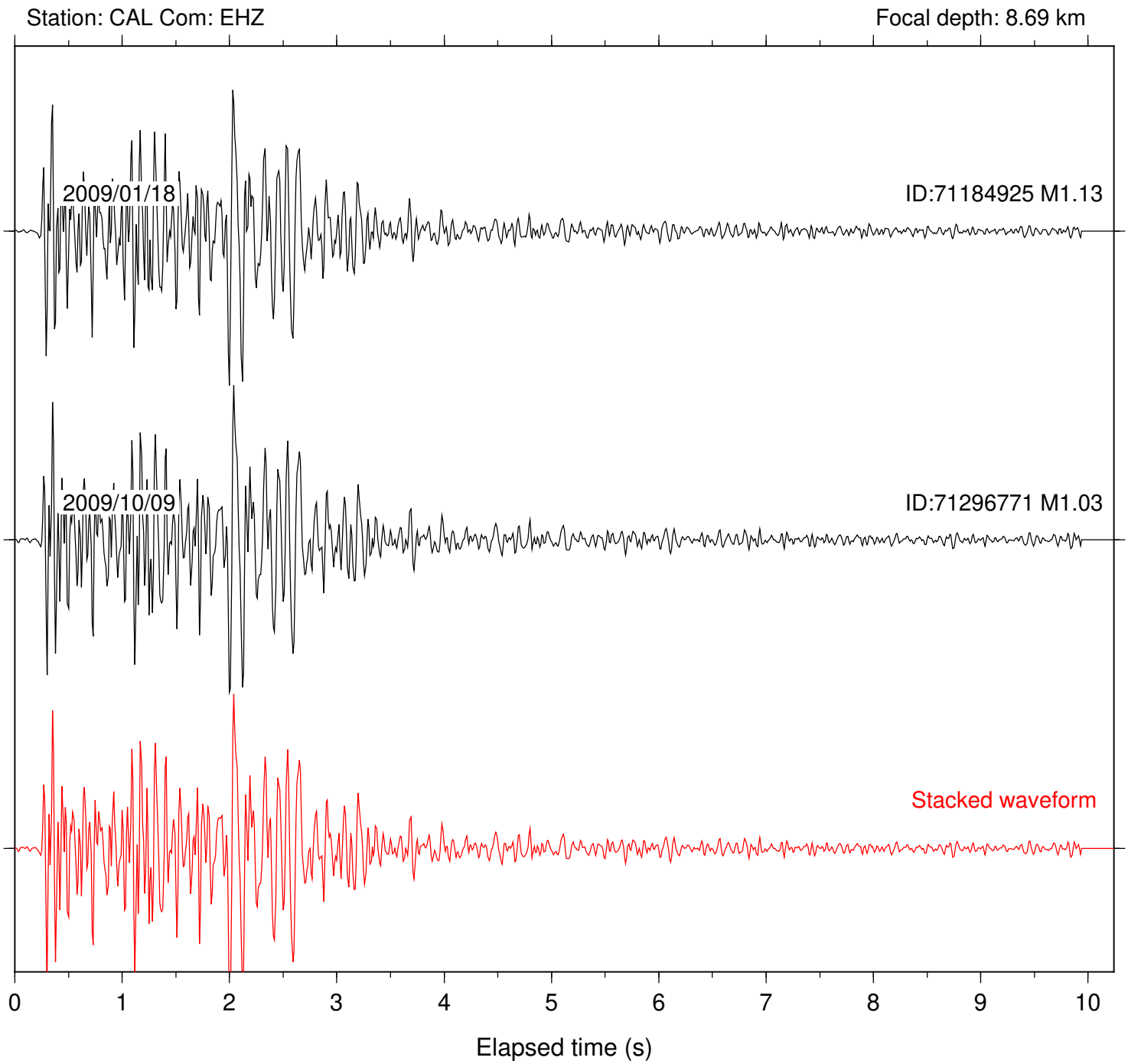
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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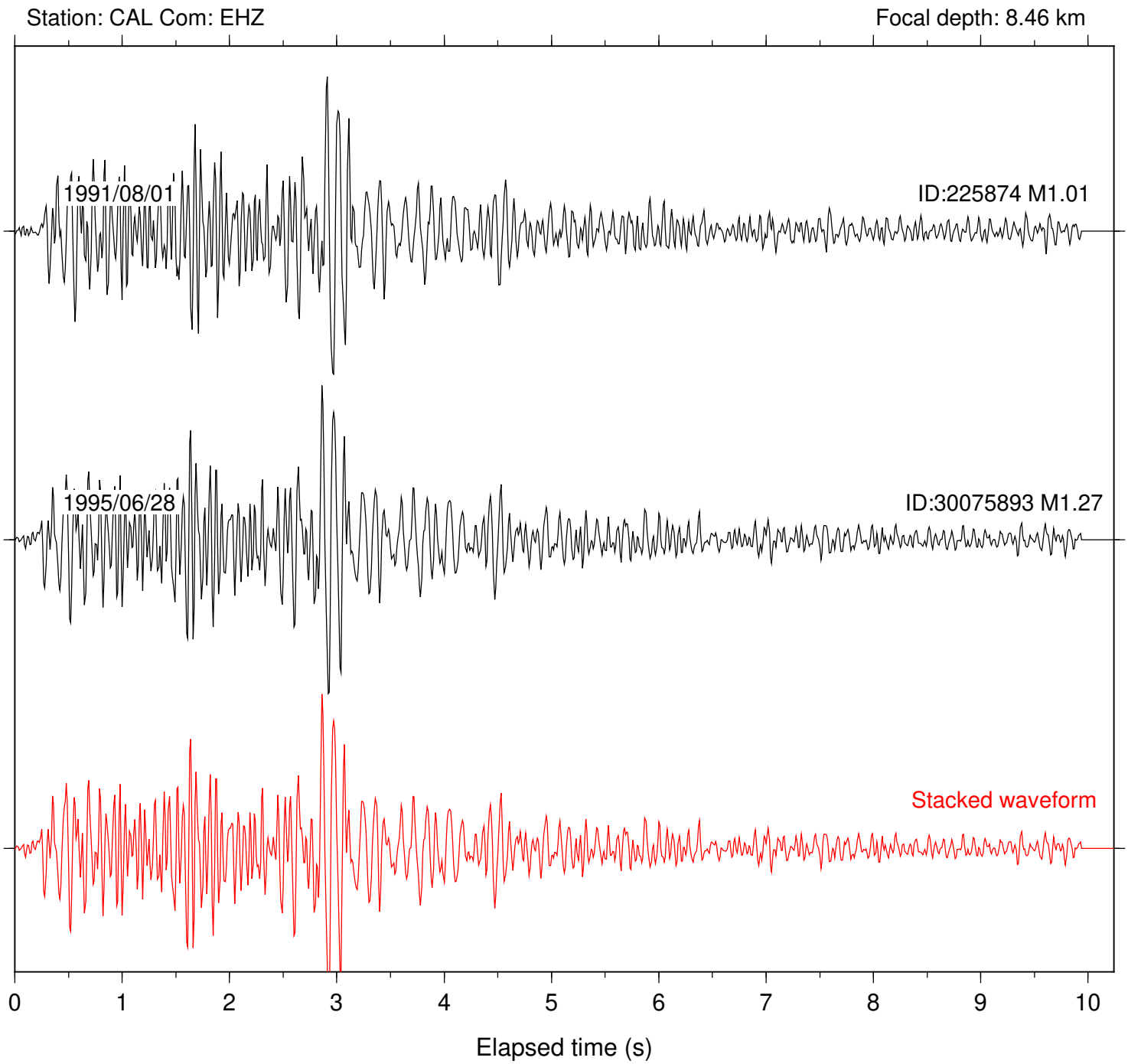
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.46 km
1991/08/01
ID:225874 M1.01
1995/06/28
ID:30075893 M1.27
Stacked waveform
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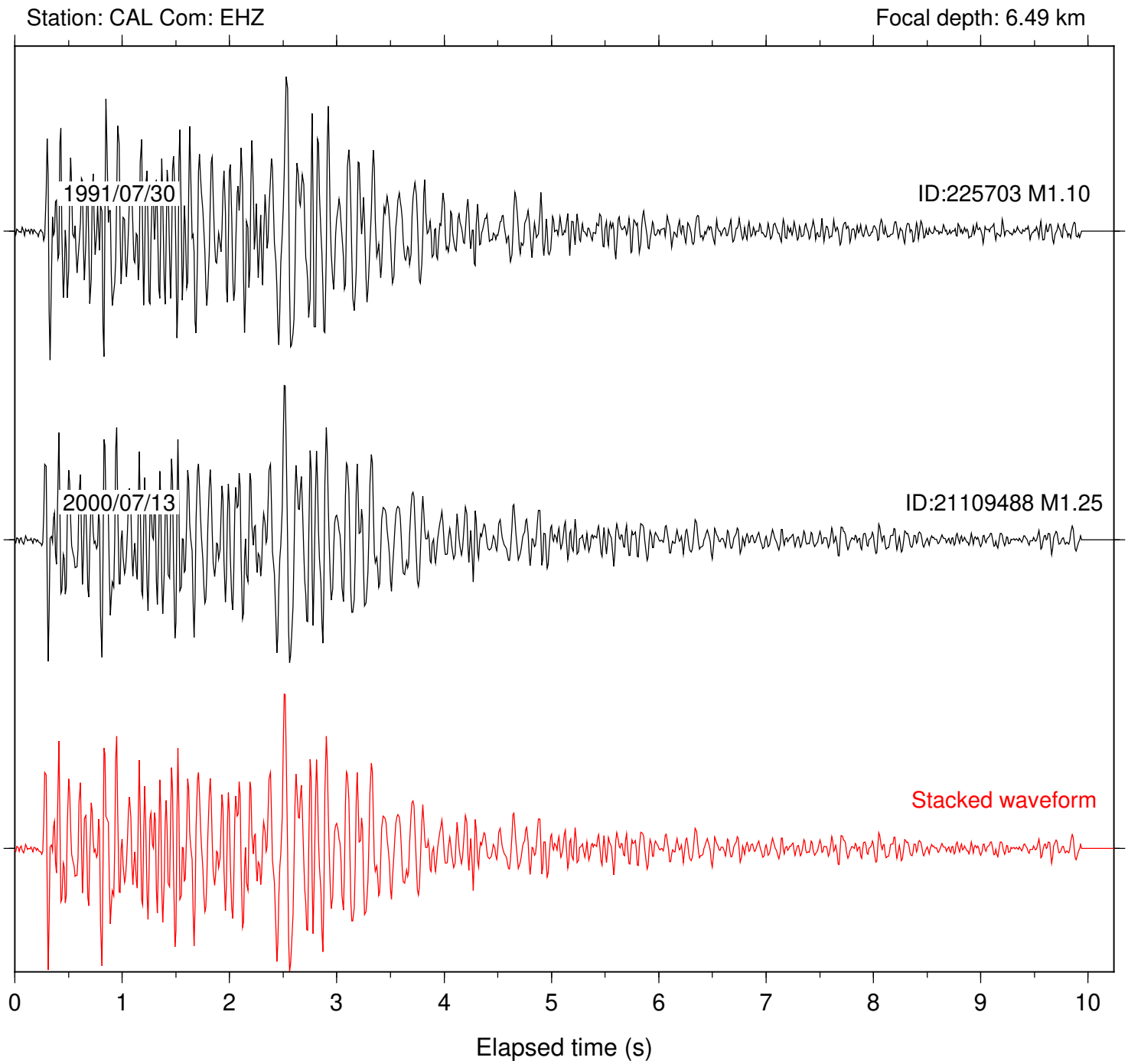
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.49 km
1991/07/30
ID:225703 M1.10
2000/07/13
ID:21109488 M1.25
Stacked waveform
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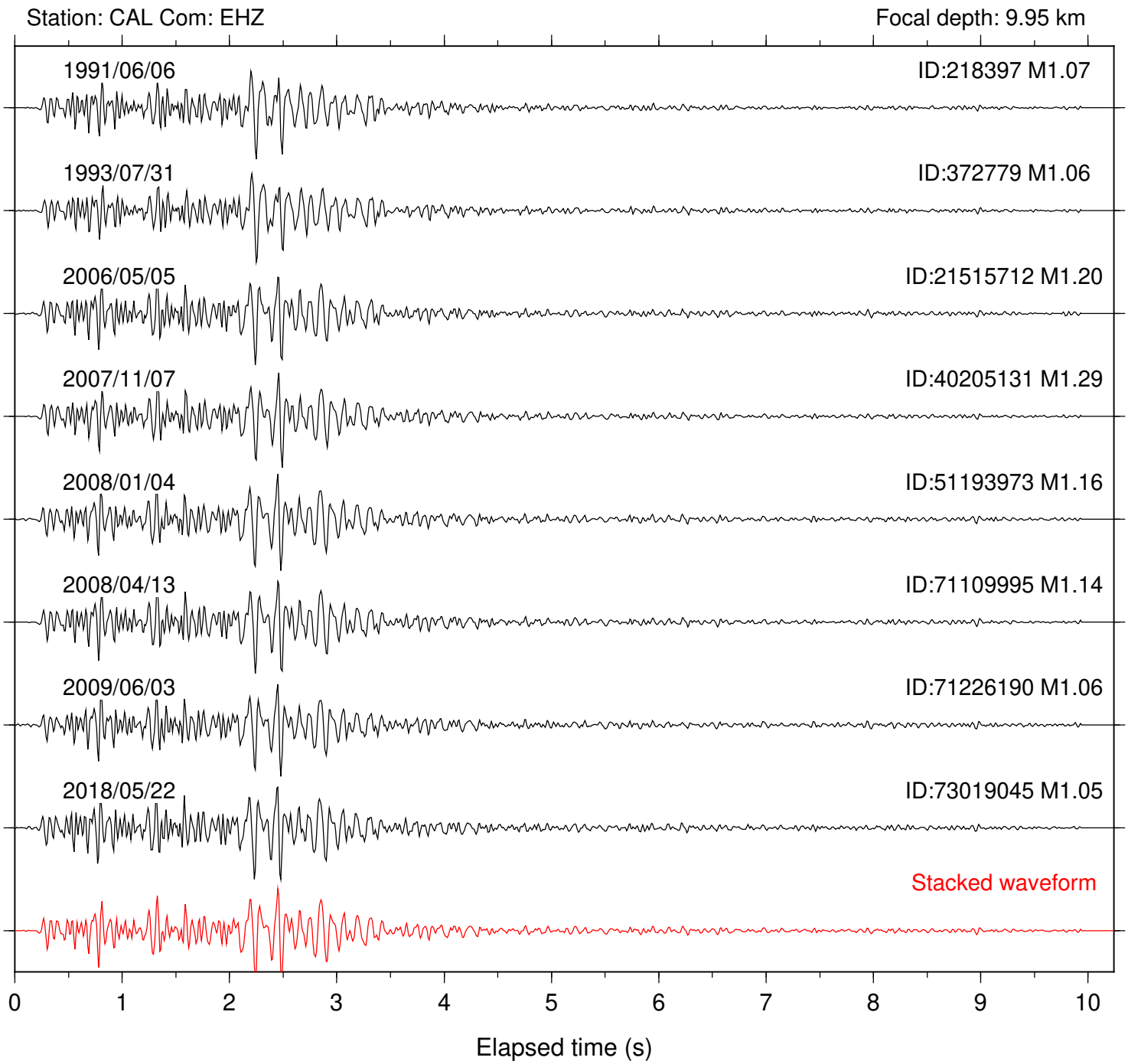
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.95 km
1991/06/06
ID:218397 M1.07
1993/07/31
ID:372779 M1.06
2006/05/05
ID:21515712 M1.20
2007/11/07
ID:40205131 M1.29
2008/01/04
ID:51193973 M1.16
2008/04/13
ID:71109995 M1.14
2009/06/03
ID:71226190 M1.06
2018/05/22
ID:73019045 M1.05
Stacked waveform
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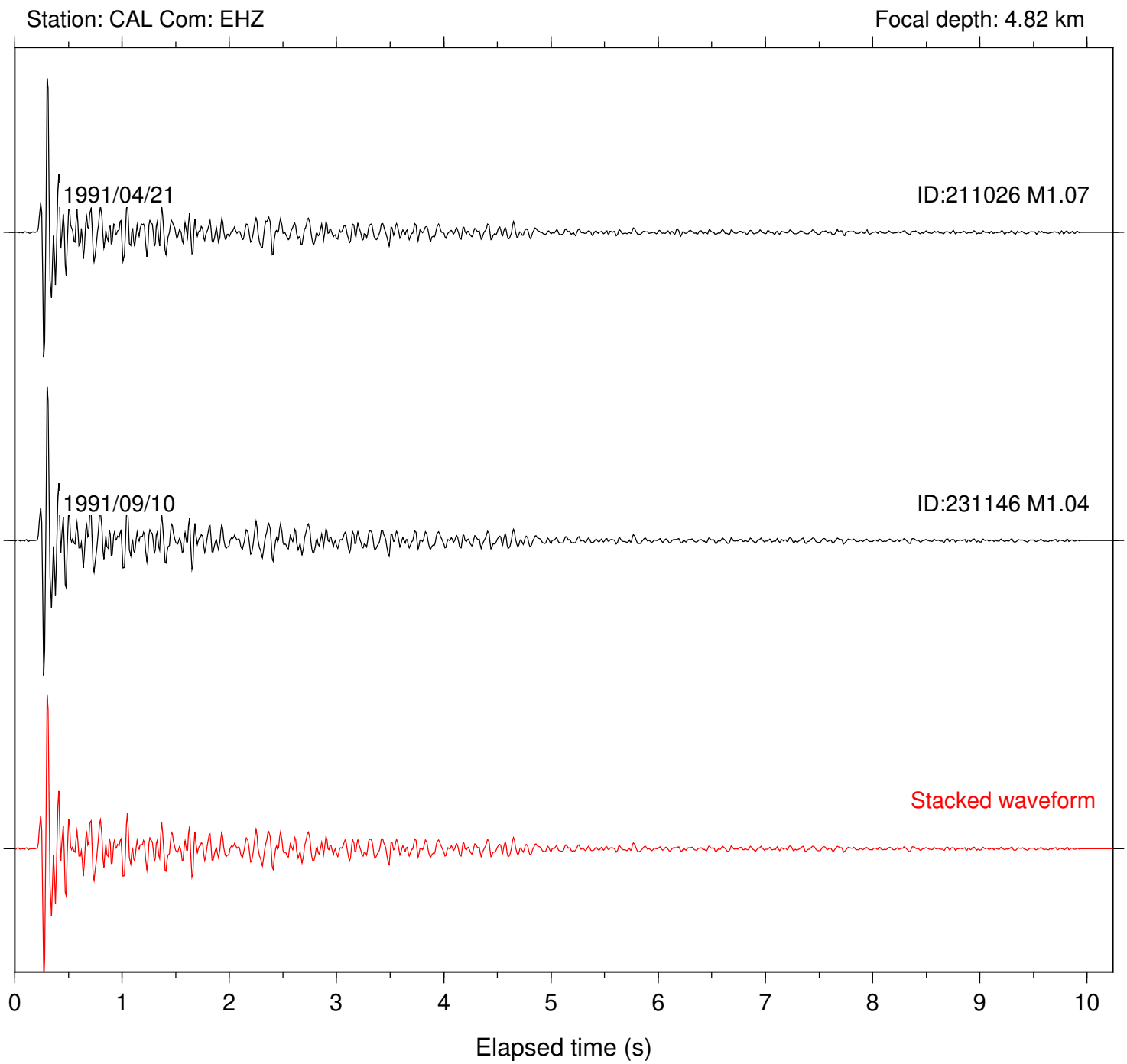
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.82 km
1991/04/21
ID:211026 M1.07
1991/09/10
ID:231146 M1.04
Stacked waveform
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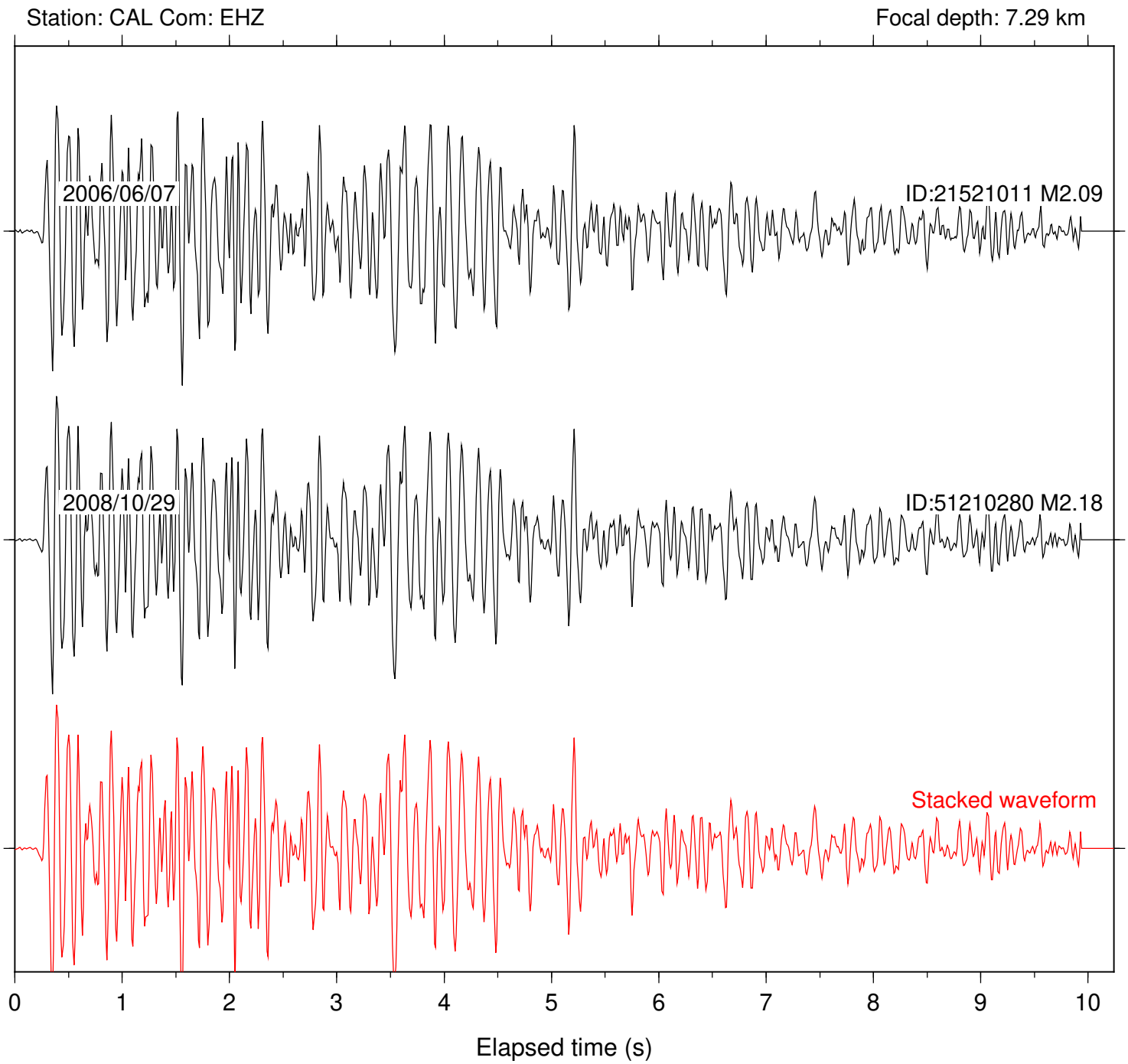
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.29 km
2006/06/07
ID:21521011 M2.09
2008/10/29
ID:51210280 M2.18
Stacked waveform
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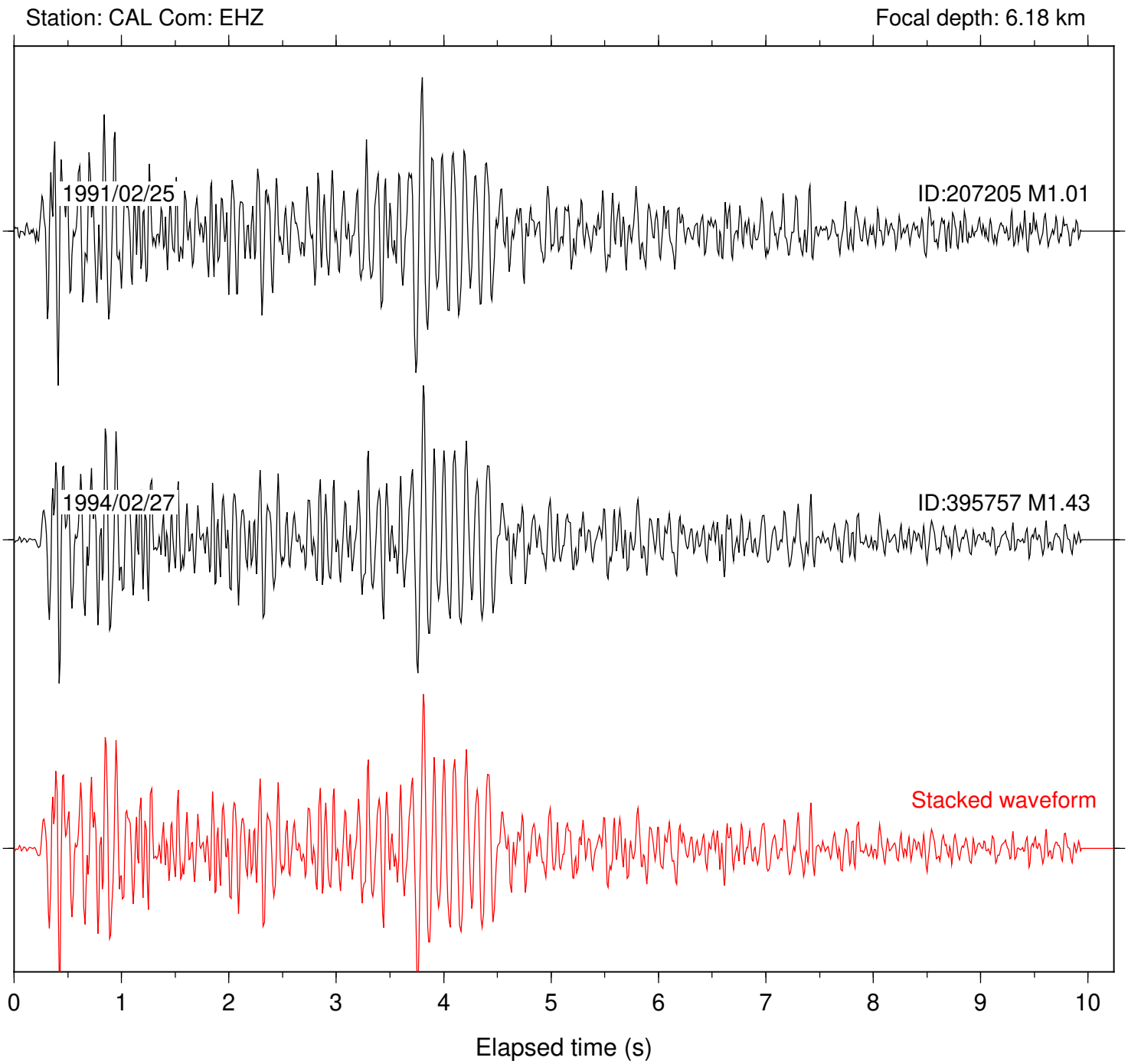
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.18 km
1991/02/25
ID:207205 M1.01
1994/02/27
ID:395757 M1.43
Stacked waveform
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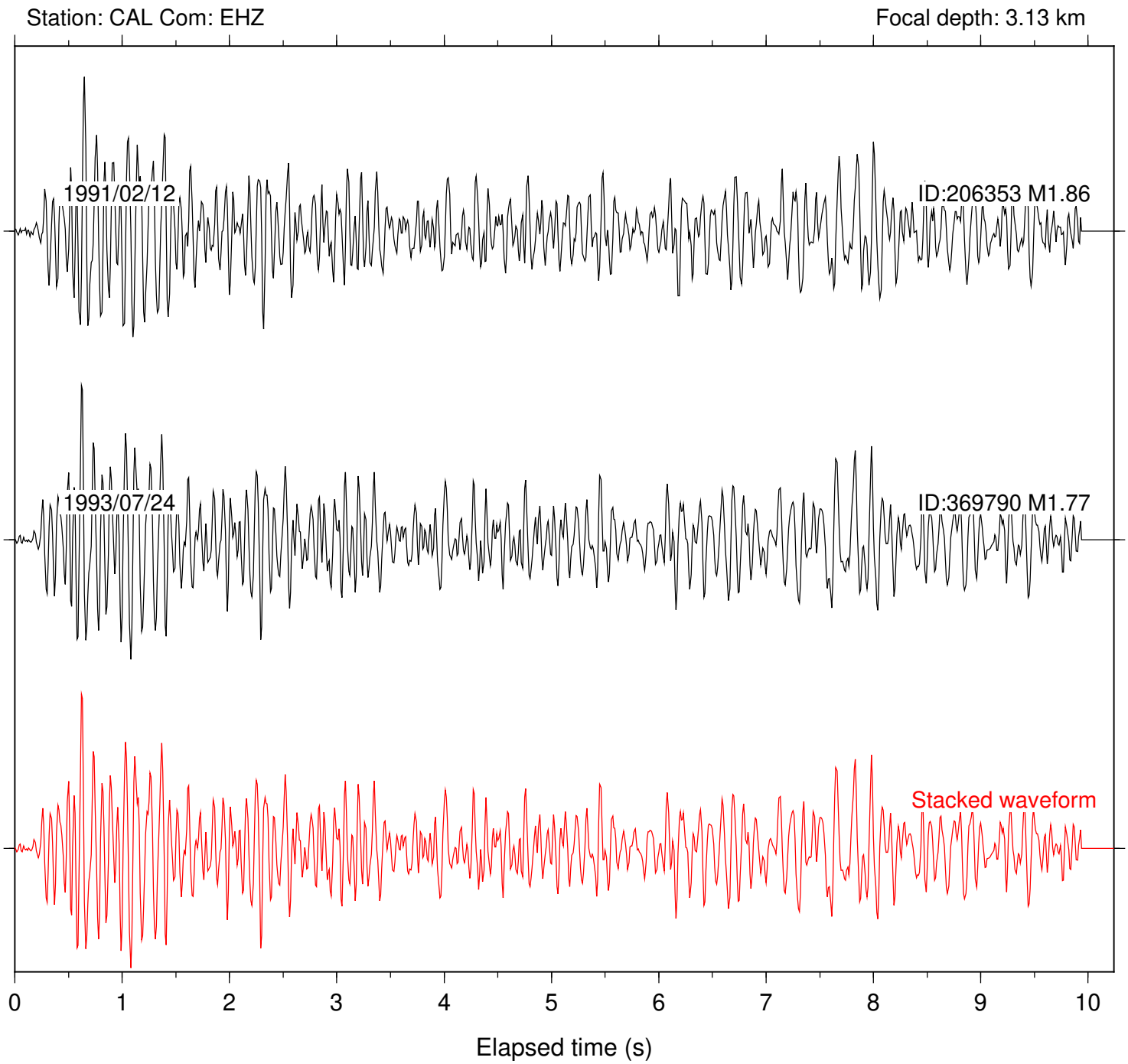
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.13 km
1991/02/12
ID:206353 M1.86
1993/07/24
ID:369790 M1.77
Stacked waveform
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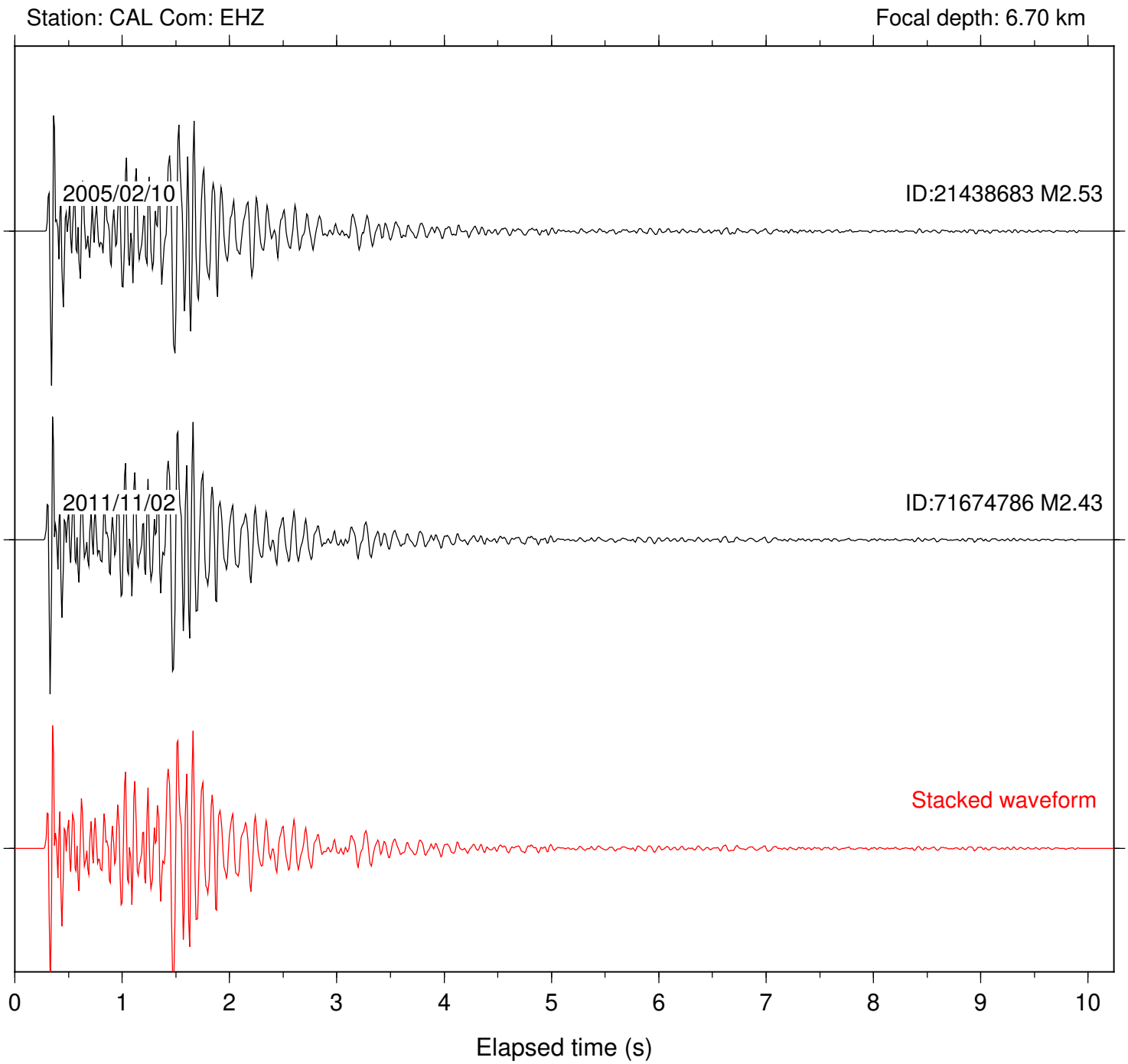
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.70 km
2005/02/10
ID:21438683 M2.53
2011/11/02
ID:71674786 M2.43
Stacked waveform
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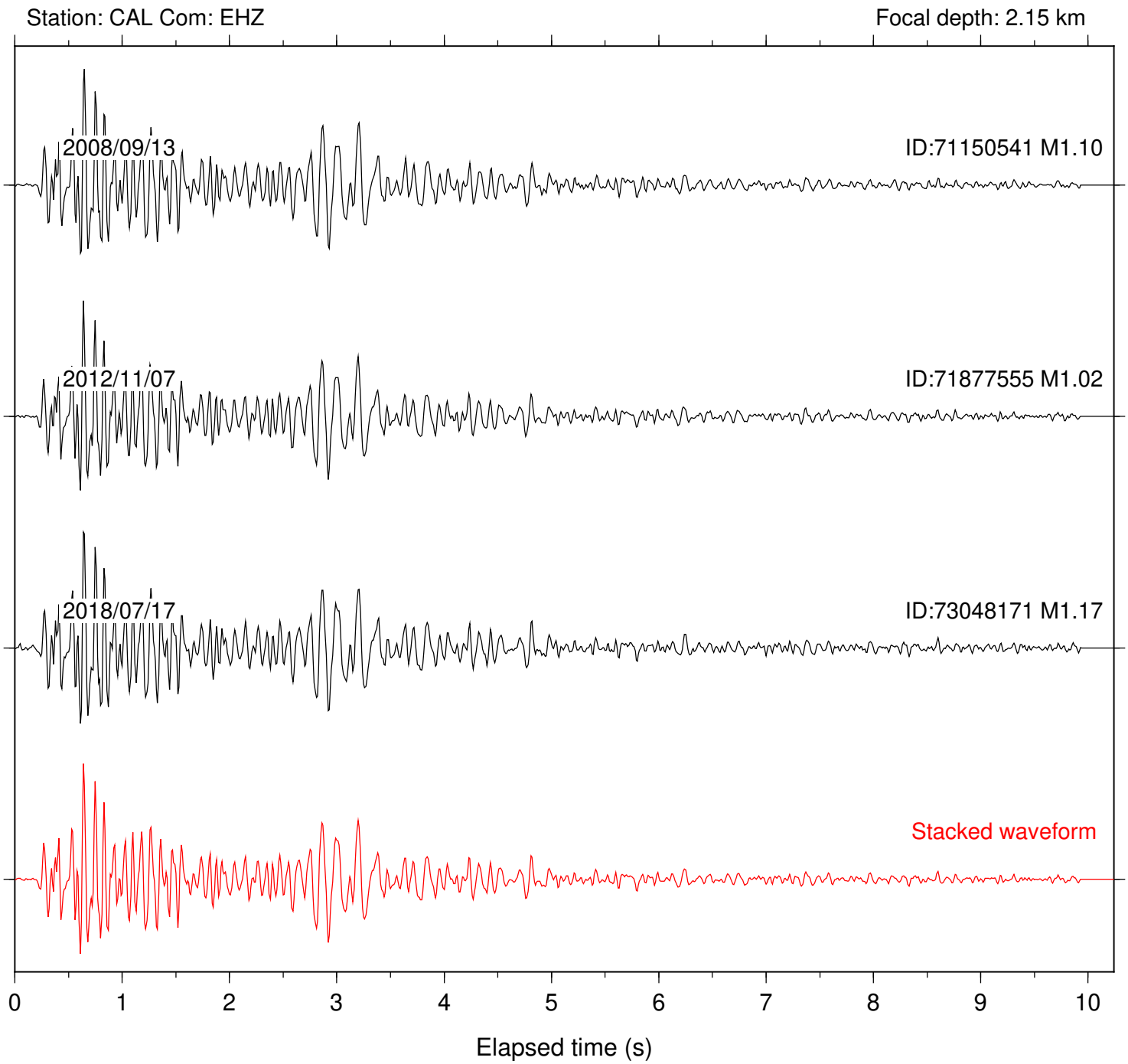
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.15 km
2008/09/13
ID:71150541 M1.10
2012/11/07
ID:71877555 M1.02
2018/07/17
ID:73048171 M1.17
Stacked waveform
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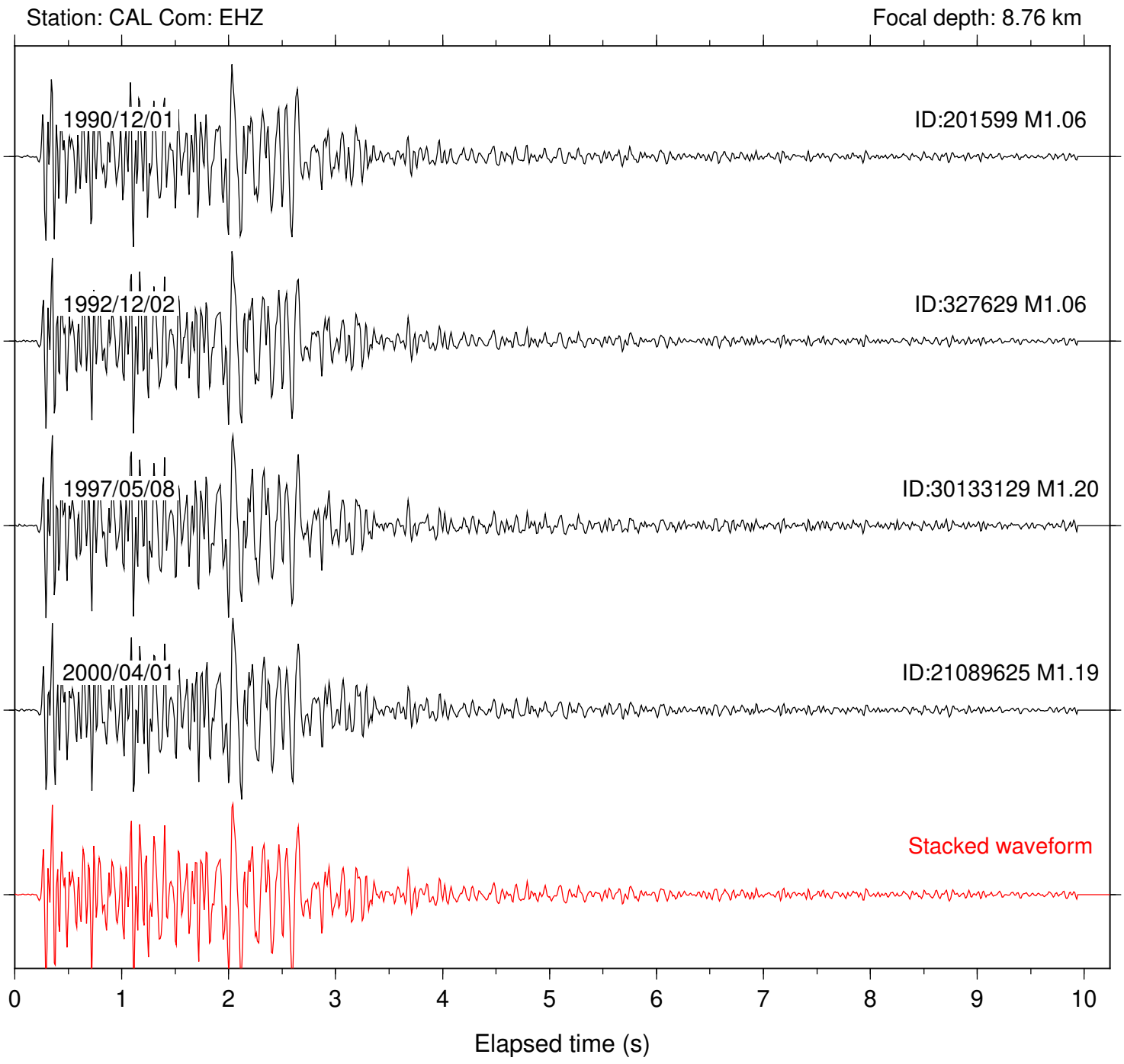
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.76 km
1990/12/01
ID:201599 M1.06
1992/12/02
ID:327629 M1.06
1997/05/08
ID:30133129 M1.20
2000/04/01
ID:21089625 M1.19
Stacked waveform
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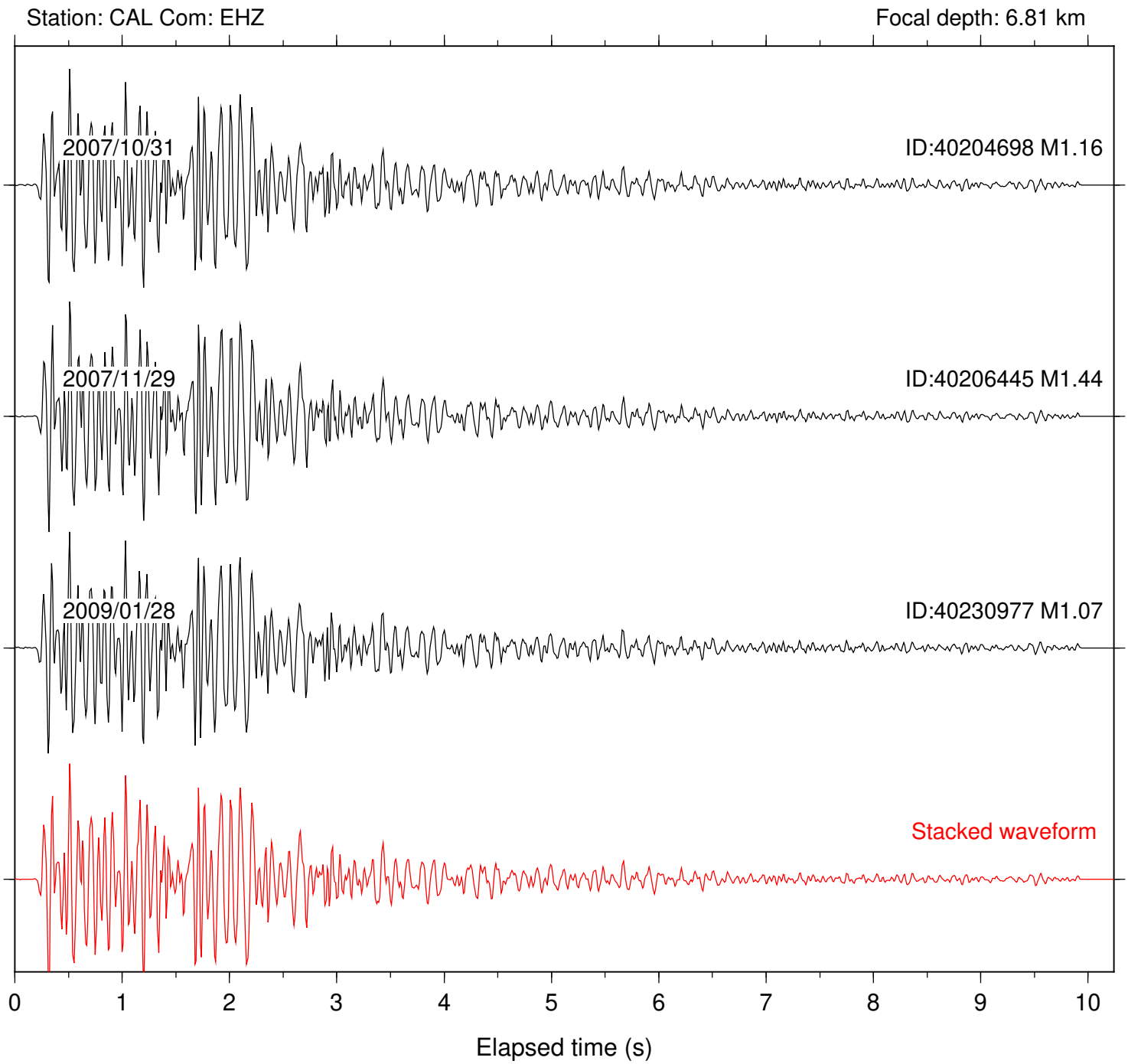
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.81 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
2009/01/28
ID:40230977 M1.07
Stacked waveform
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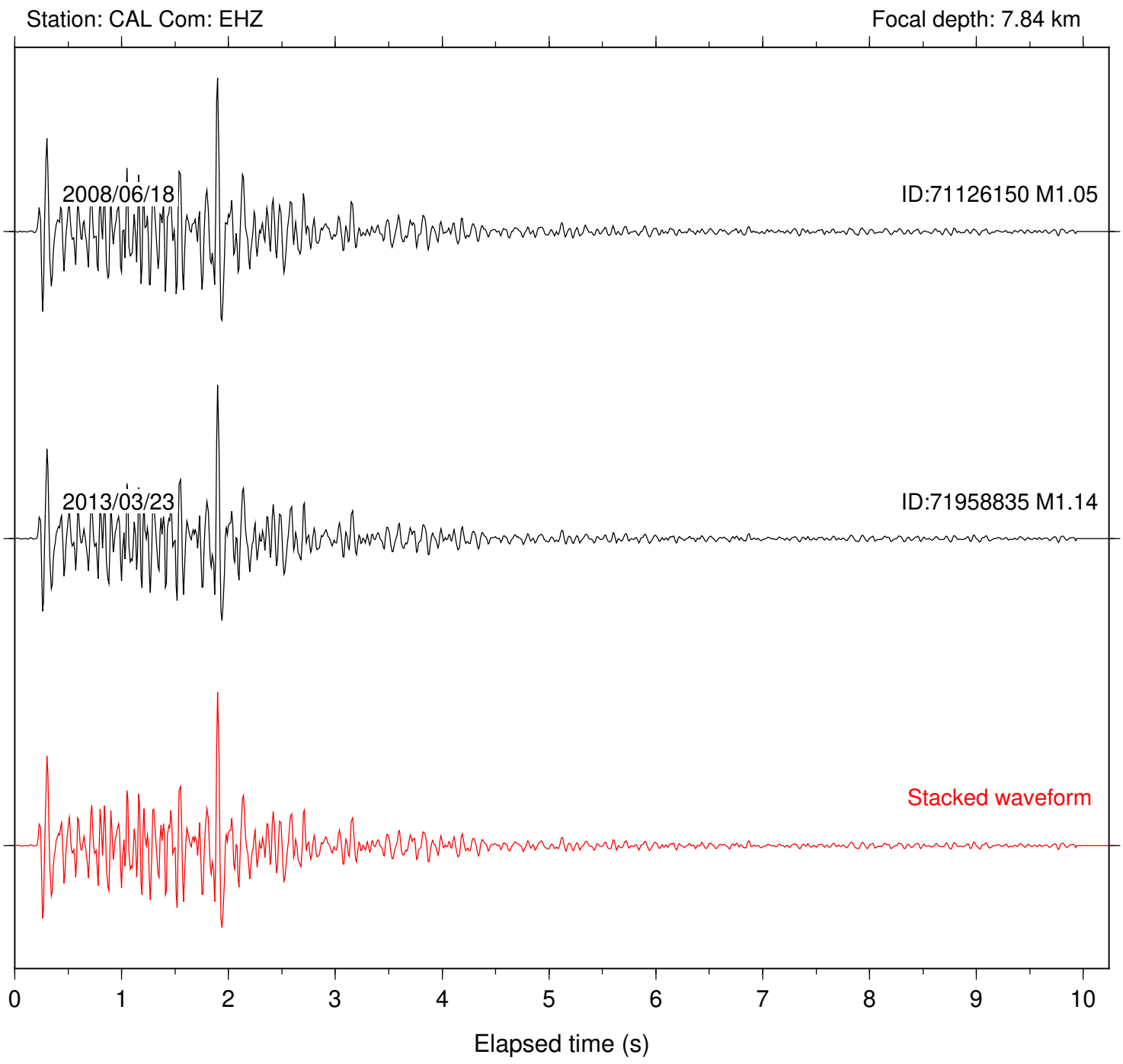
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.84 km
2008/06/18
ID:71126150 M1.05
2013/03/23
ID:71958835 M1.14
Stacked waveform
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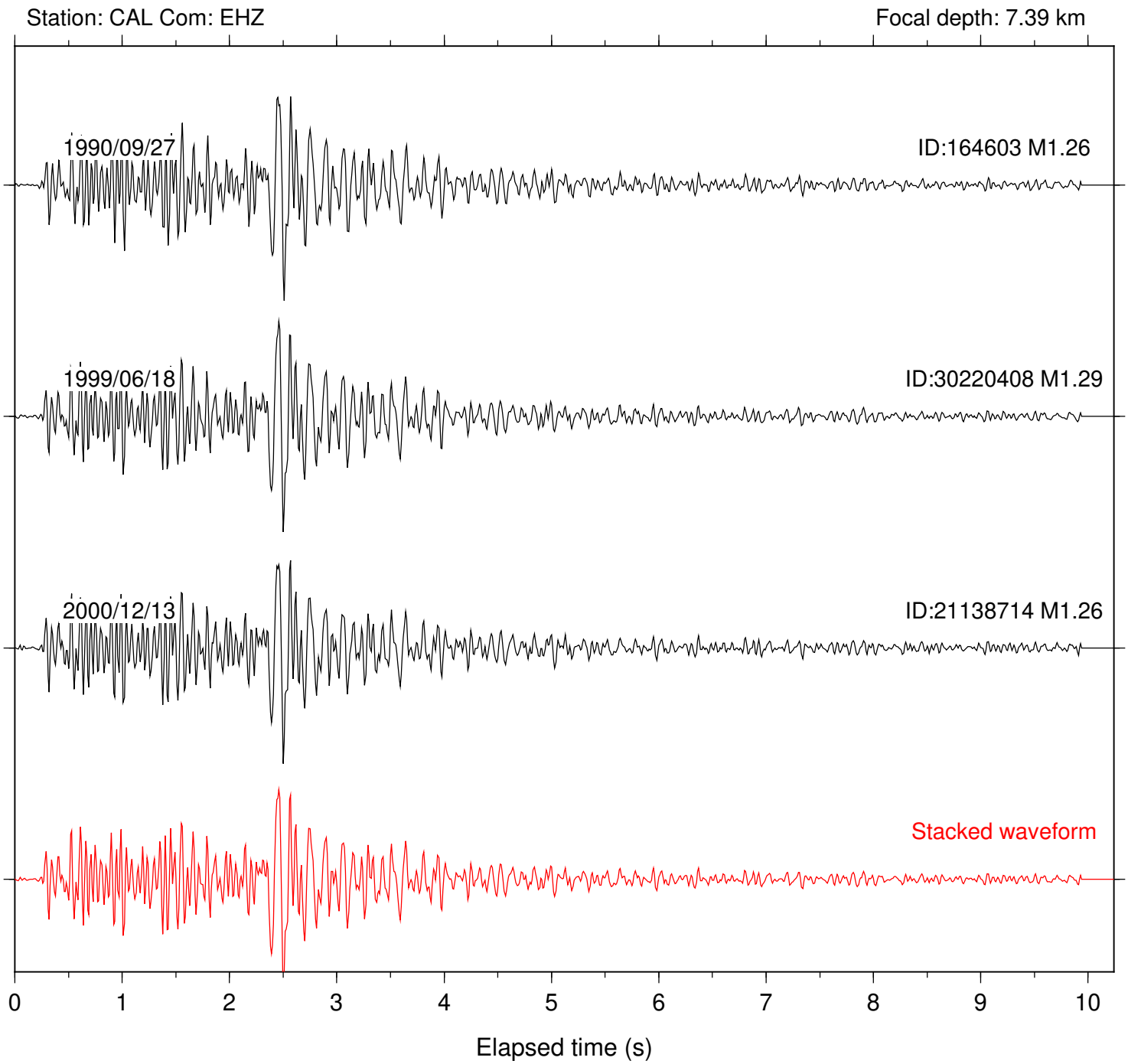
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.39 km
1990/09/27
ID:164603 M1.26
1999/06/18
ID:30220408 M1.29
2000/12/13
ID:21138714 M1.26
Stacked waveform
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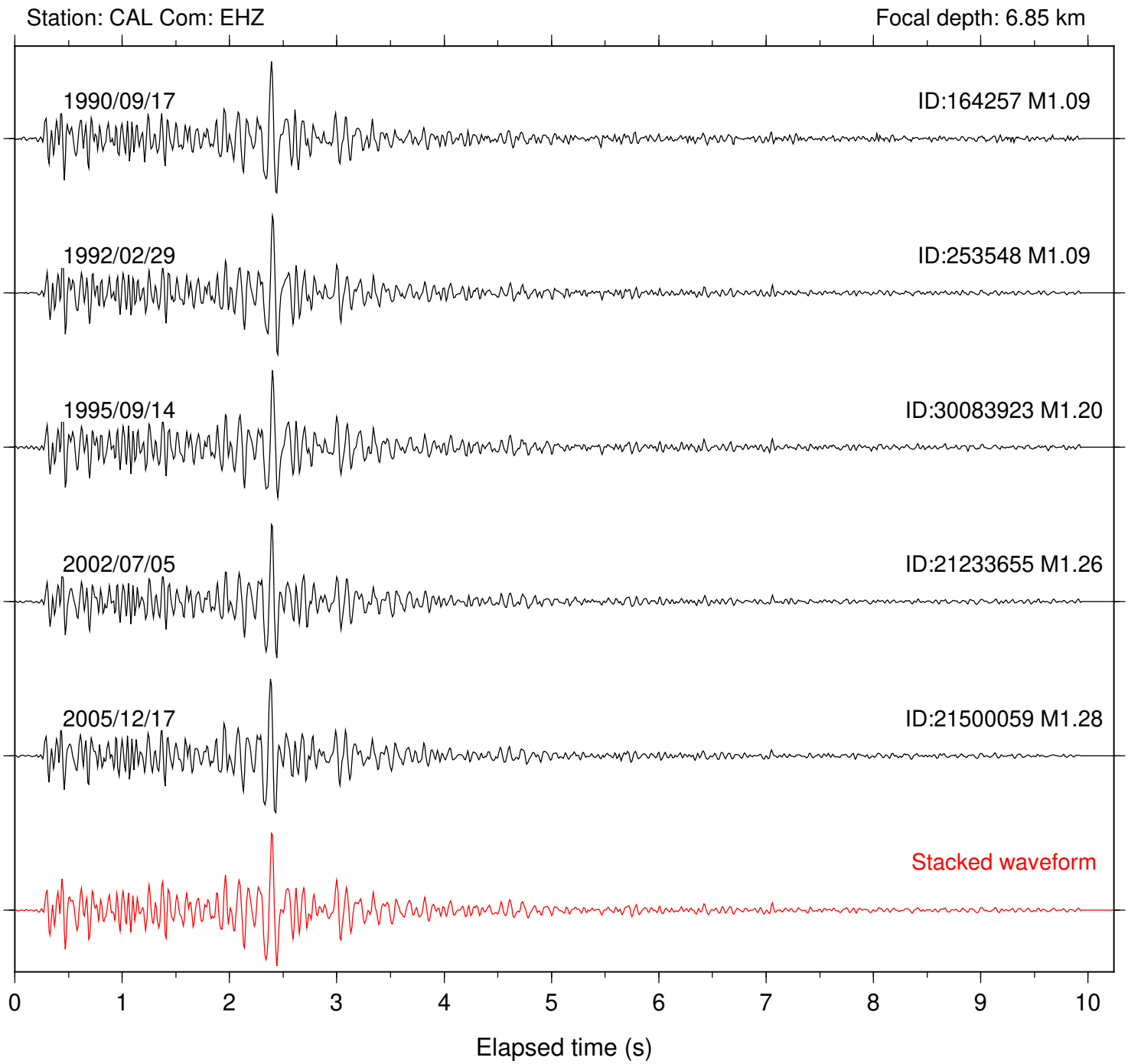
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.85 km
1990/09/17
ID:164257 M1.09
1992/02/29
ID:253548 M1.09
1995/09/14
ID:30083923 M1.20
2002/07/05
ID:21233655 M1.26
2005/12/17
ID:21500059 M1.28
Stacked waveform
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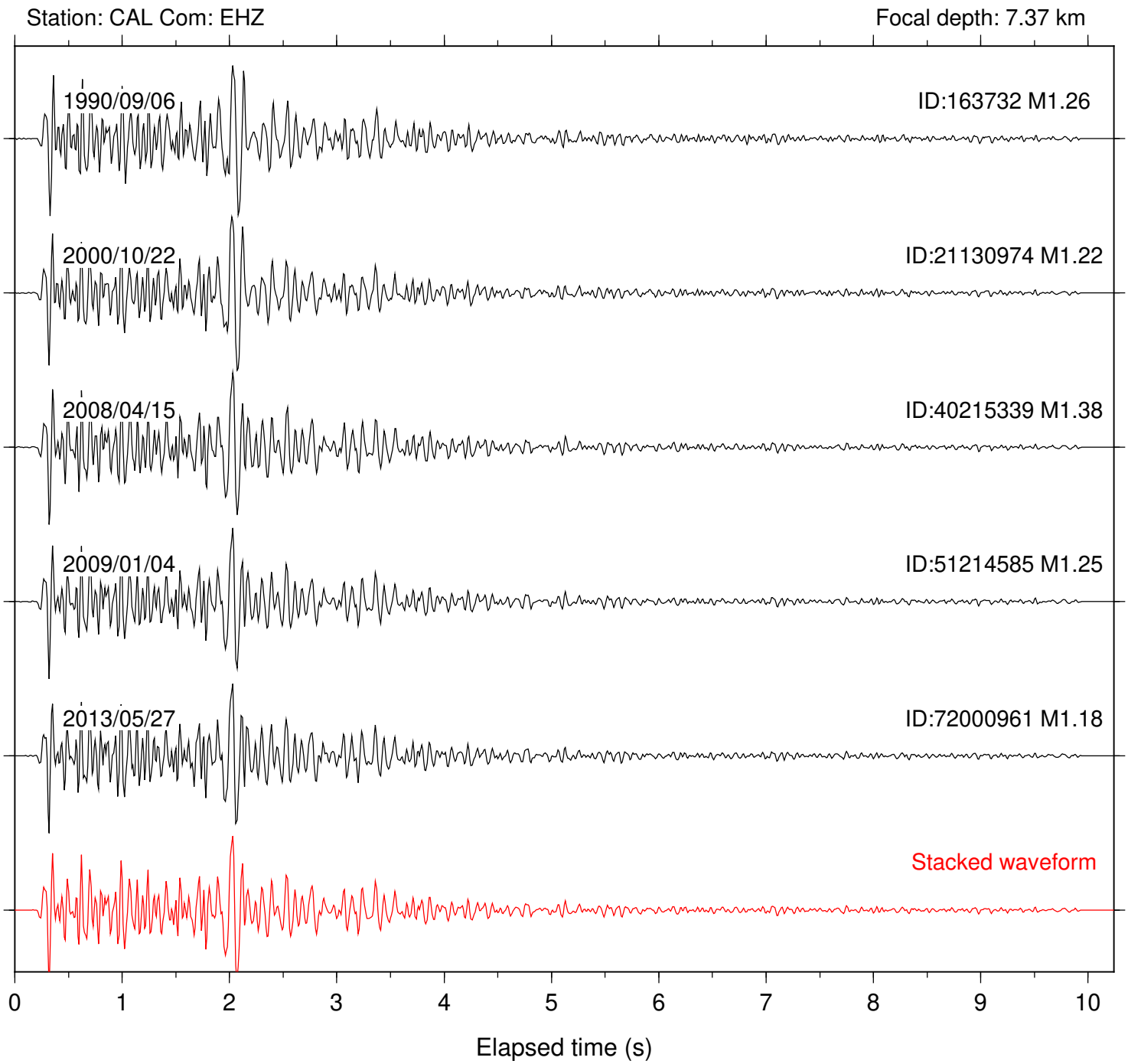
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.37 km
1990/09/06
ID:163732 M1.26
2000/10/22
ID:21130974 M1.22
2008/04/15
ID:40215339 M1.38
2009/01/04
ID:51214585 M1.25
2013/05/27
ID:72000961 M1.18
Stacked waveform
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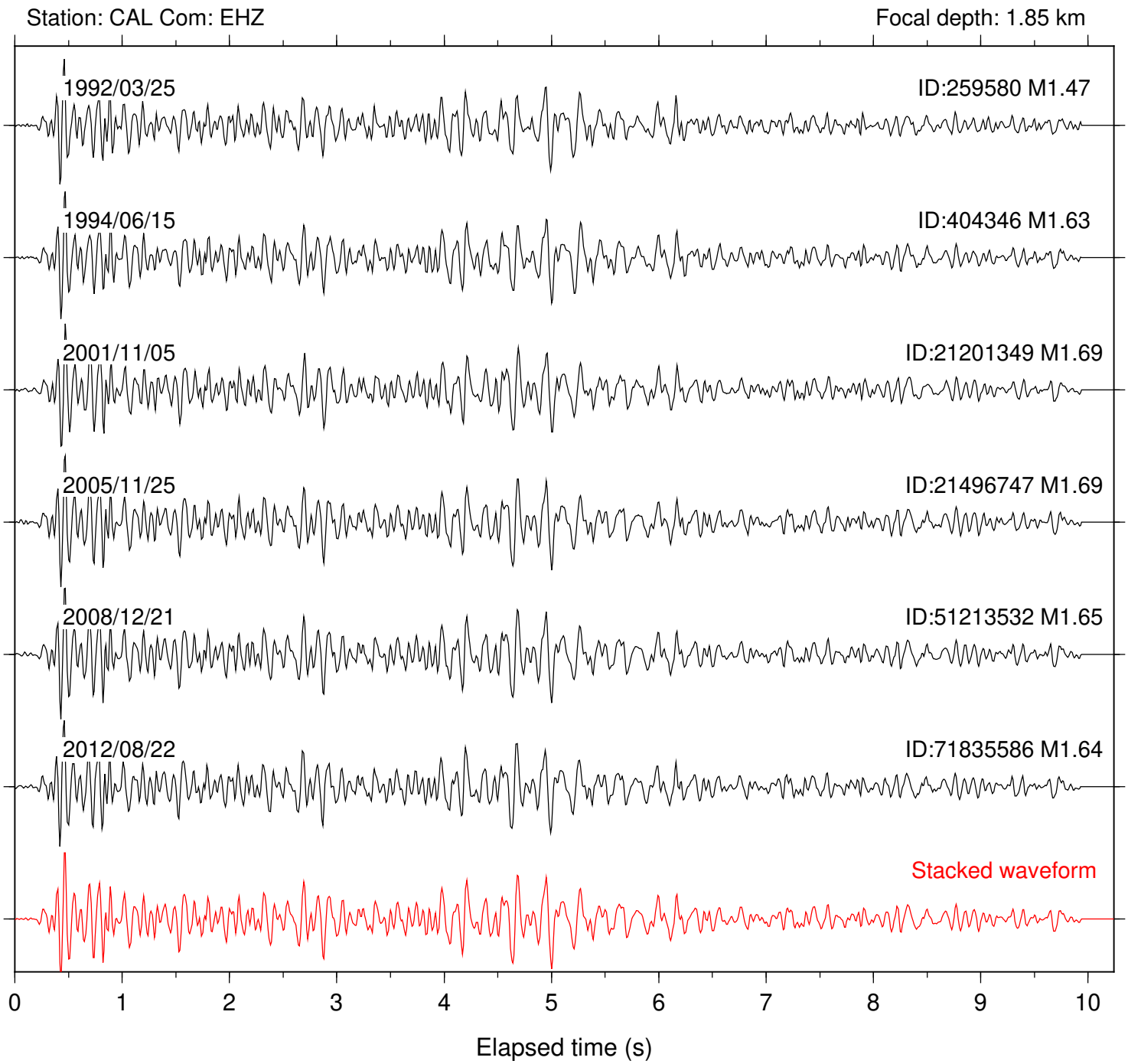
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 1.85 km
1992/03/25
ID:259580 M1.47
1994/06/15
ID:404346 M1.63
2001/11/05
ID:21201349 M1.69
2005/11/25
ID:21496747 M1.69
2008/12/21
ID:51213532 M1.65
2012/08/22
ID:71835586 M1.64
Stacked waveform
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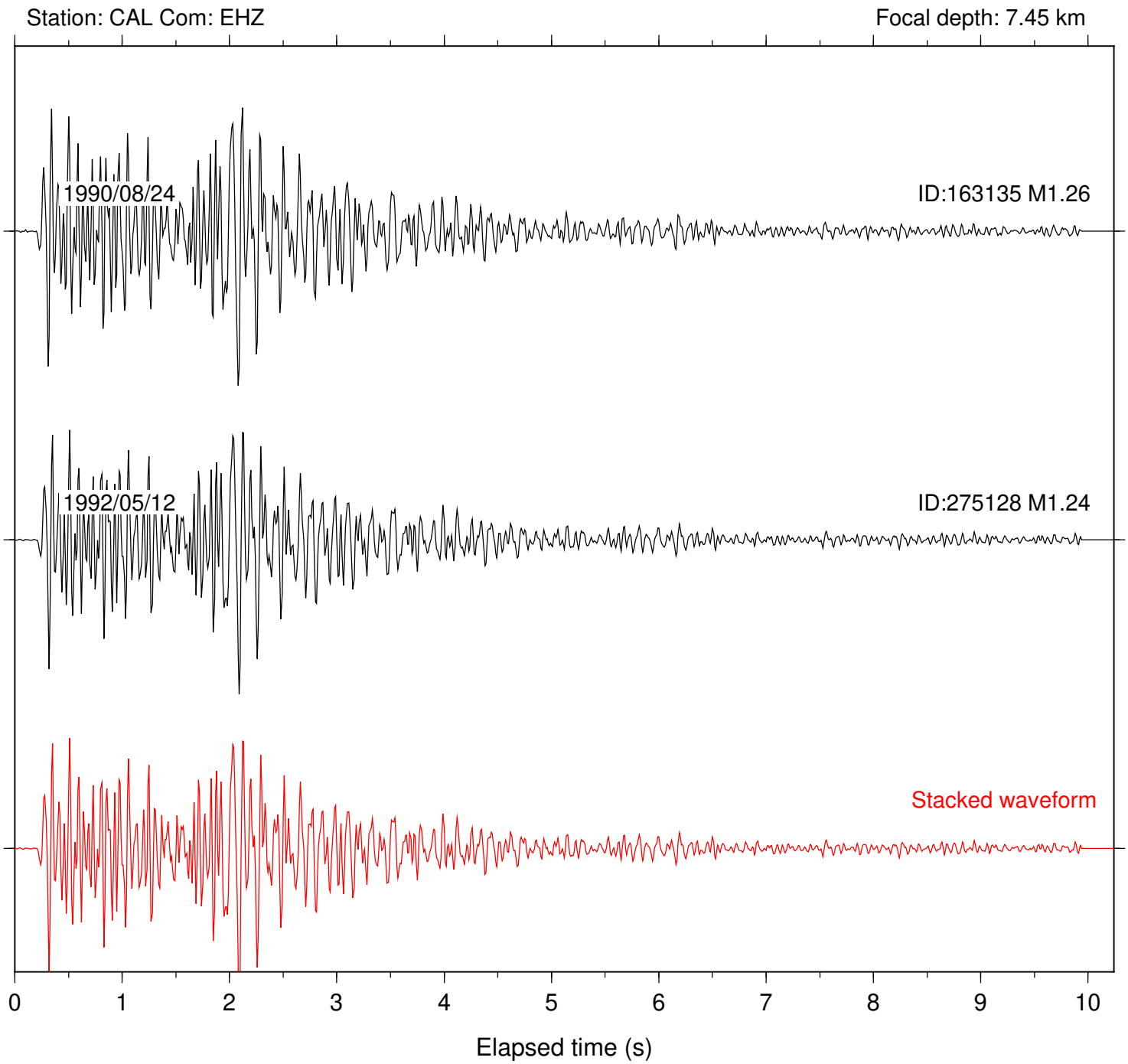
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.45 km
1990/08/24
ID:163135 M1.26
1992/05/12
ID:275128 M1.24
Stacked waveform
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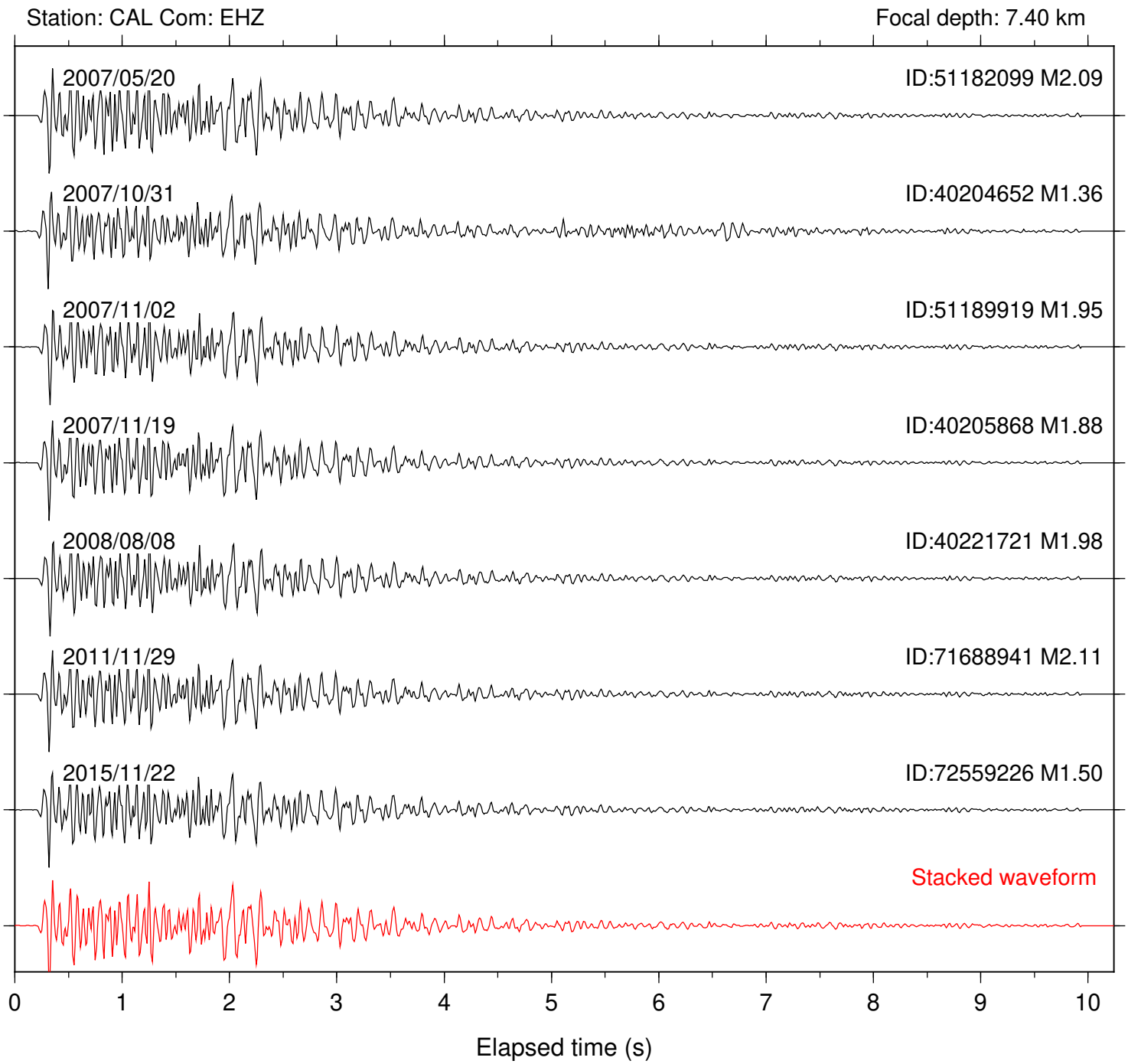
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.40 km
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
2015/11/22
ID:72559226 M1.50
Stacked waveform
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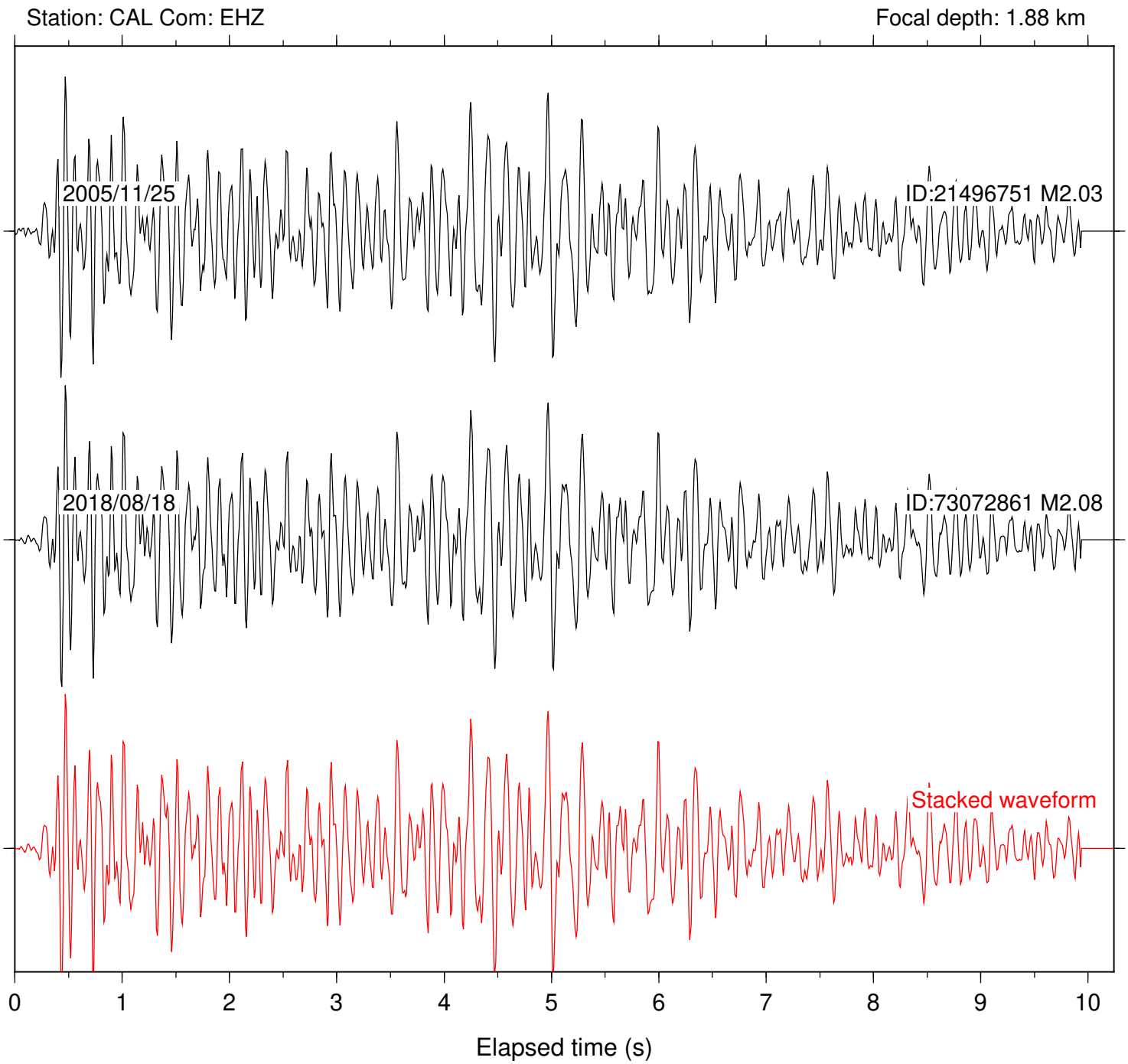
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 1.88 km
2005/11/25
ID:21496751 M2.03
2018/08/18
ID:73072861 M2.08
Stacked waveform
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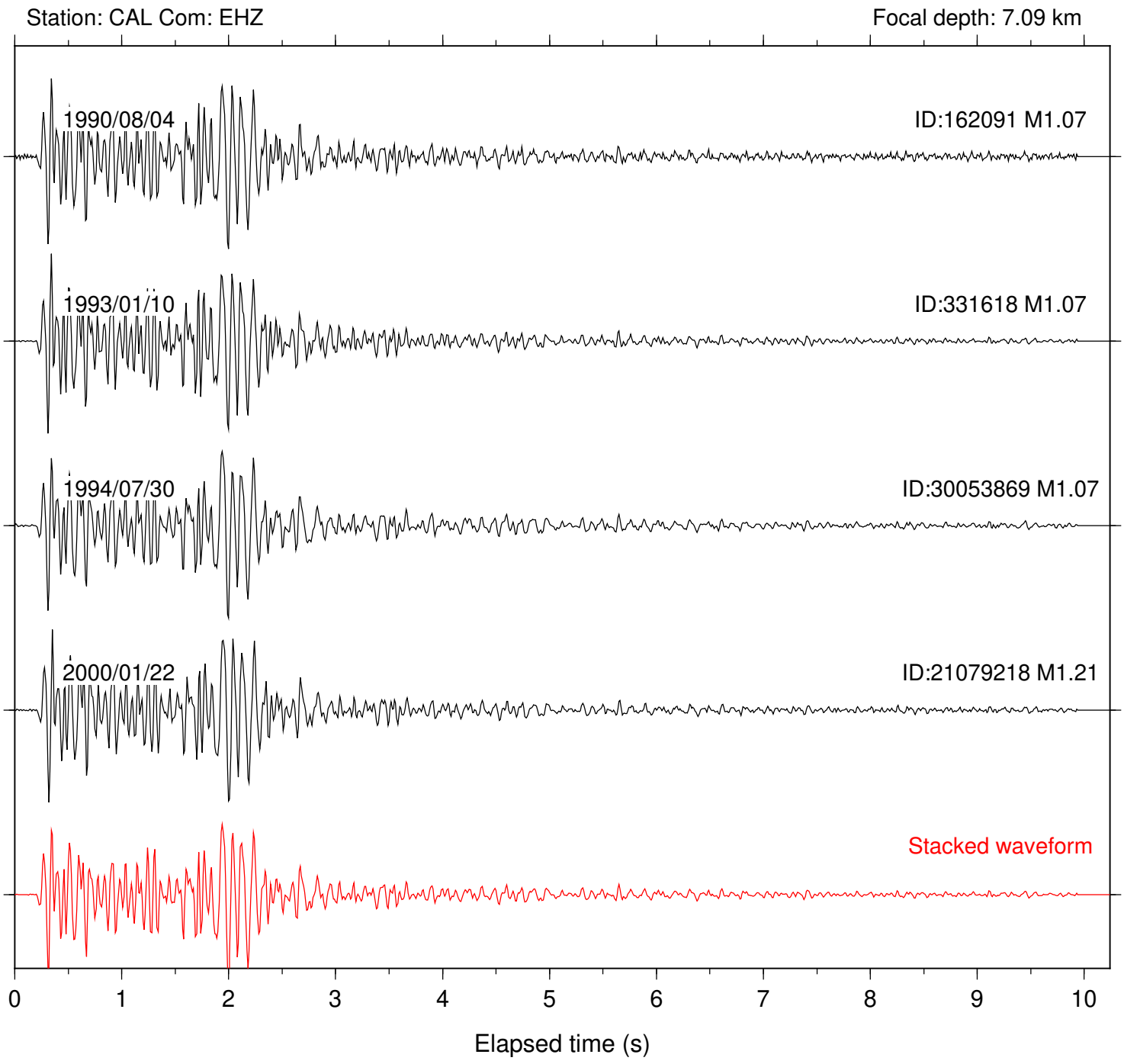
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.09 km
1990/08/04
ID:162091 M1.07
1993/01/10
ID:331618 M1.07
1994/07/30
ID:30053869 M1.07
2000/01/22
ID:21079218 M1.21
Stacked waveform
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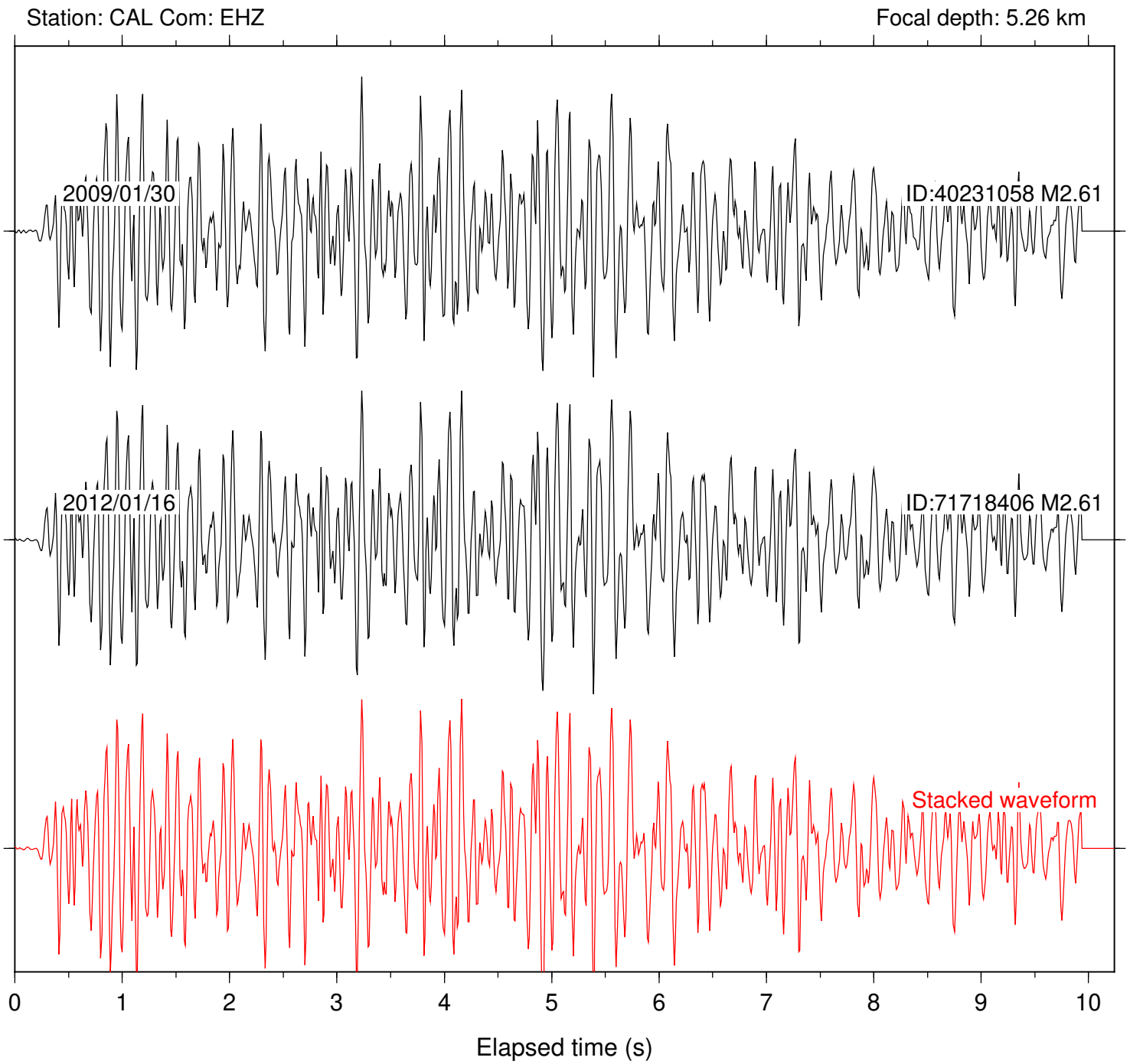
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.26 km
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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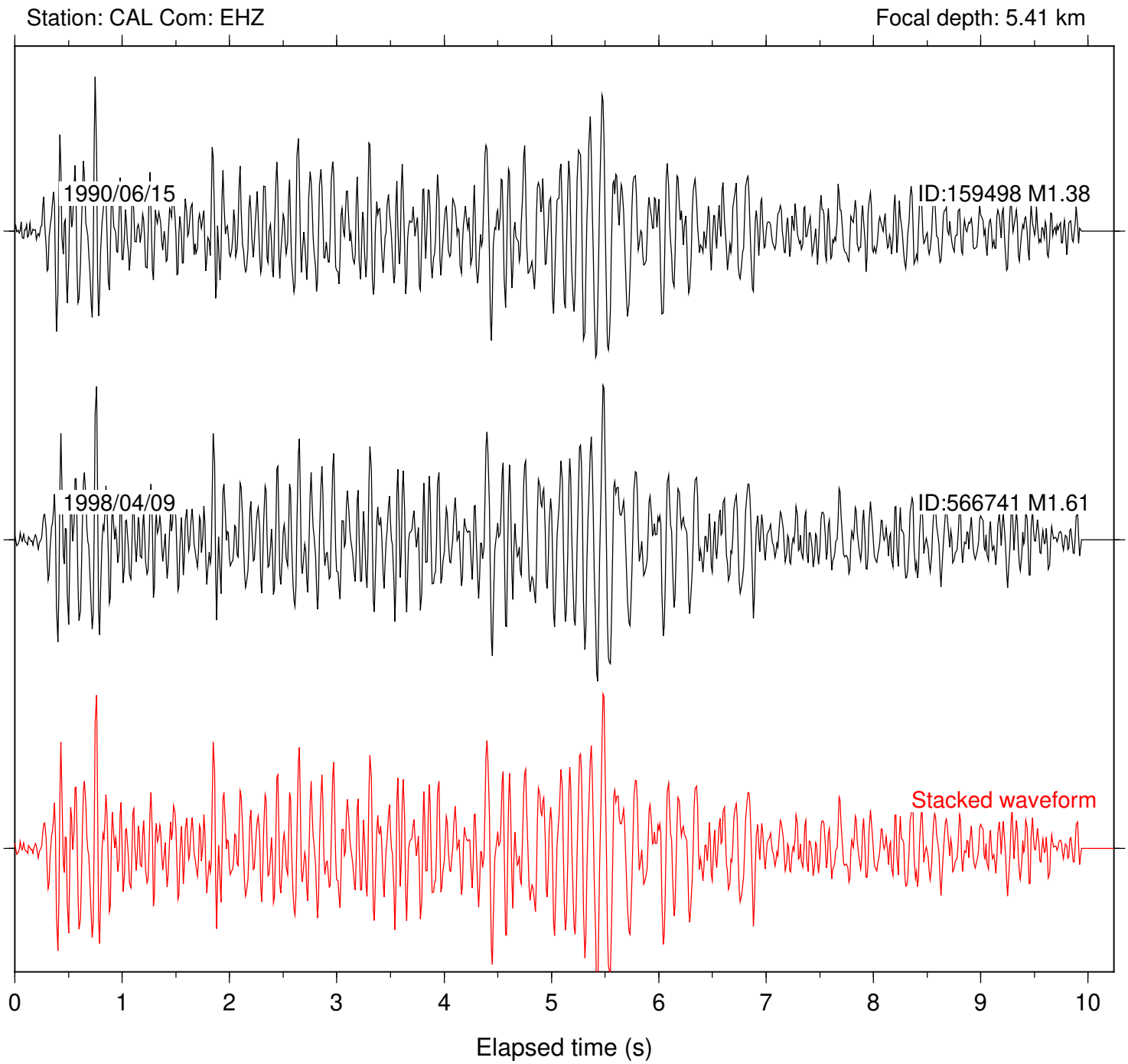
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.41 km
1990/06/15
ID:159498 M1.38
1998/04/09
ID:566741 M1.61
Stacked waveform
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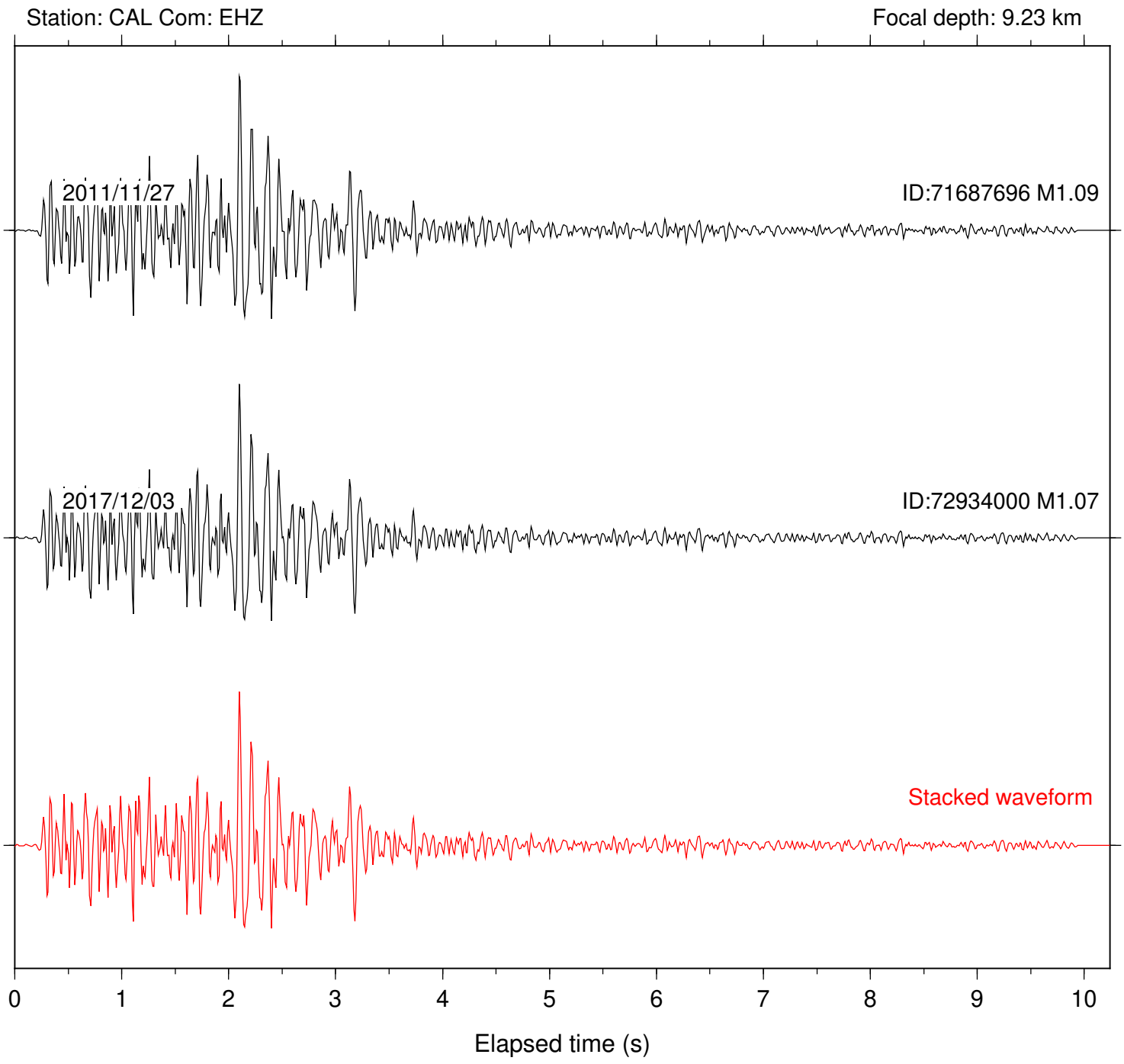
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.23 km
2011/11/27
ID:71687696 M1.09
2017/12/03
ID:72934000 M1.07
Stacked waveform
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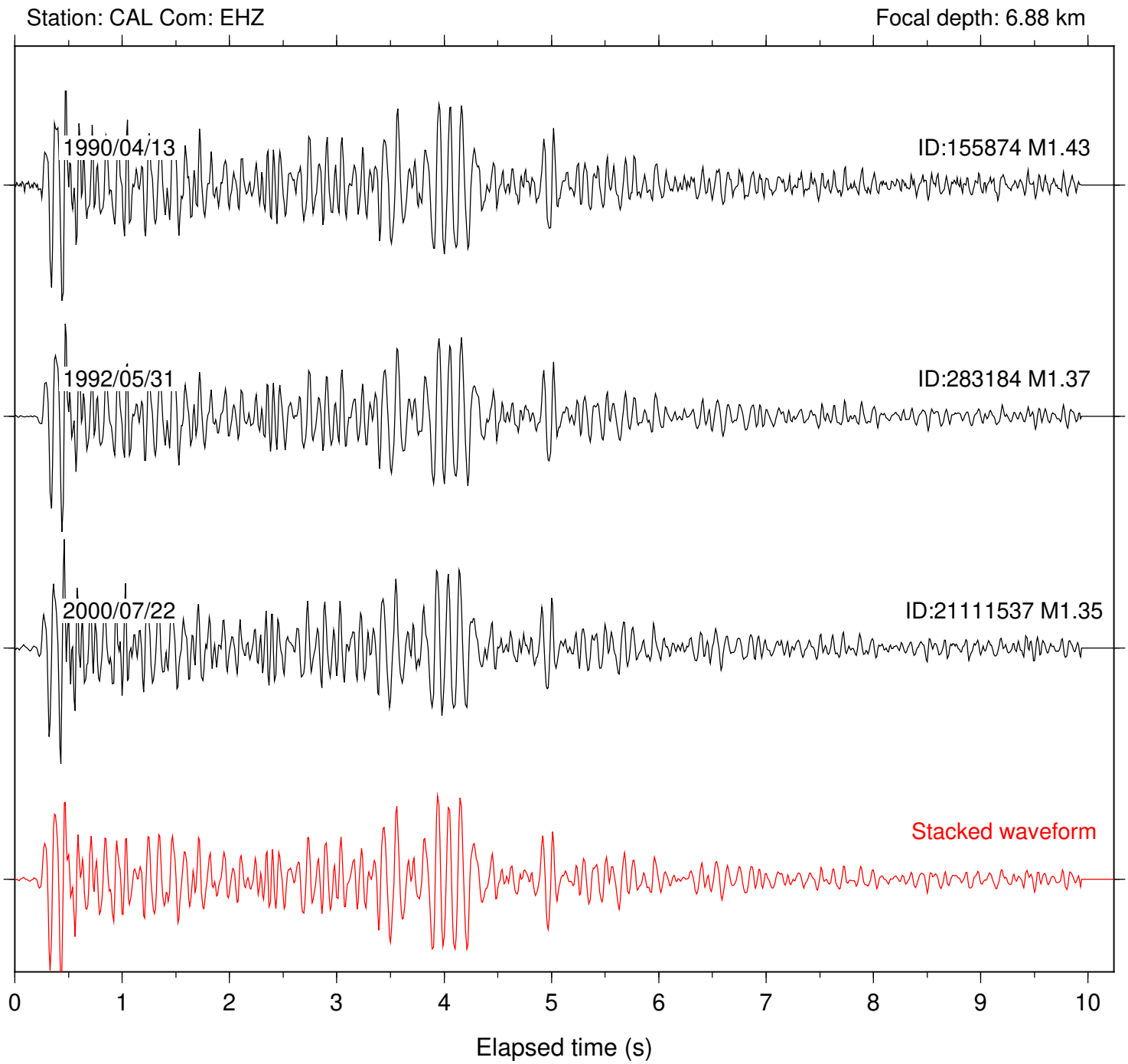
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.88 km
1990/04/13
ID:155874 M1.43
1992/05/31
ID:283184 M1.37
2000/07/22
ID:21111537 M1.35
Stacked waveform
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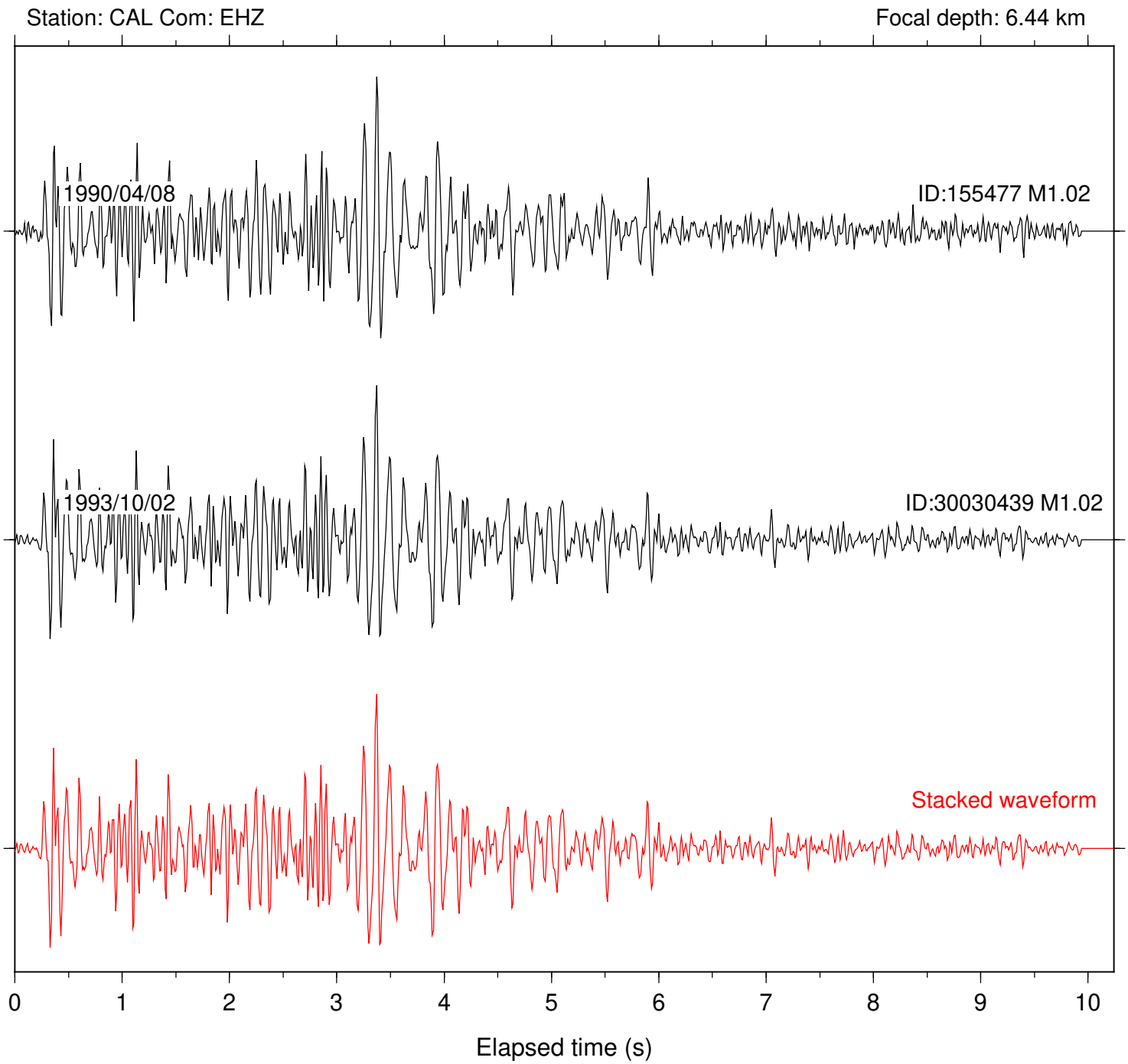
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.44 km
1990/04/08
ID:155477 M1.02
1993/10/02
ID:30030439 M1.02
Stacked waveform
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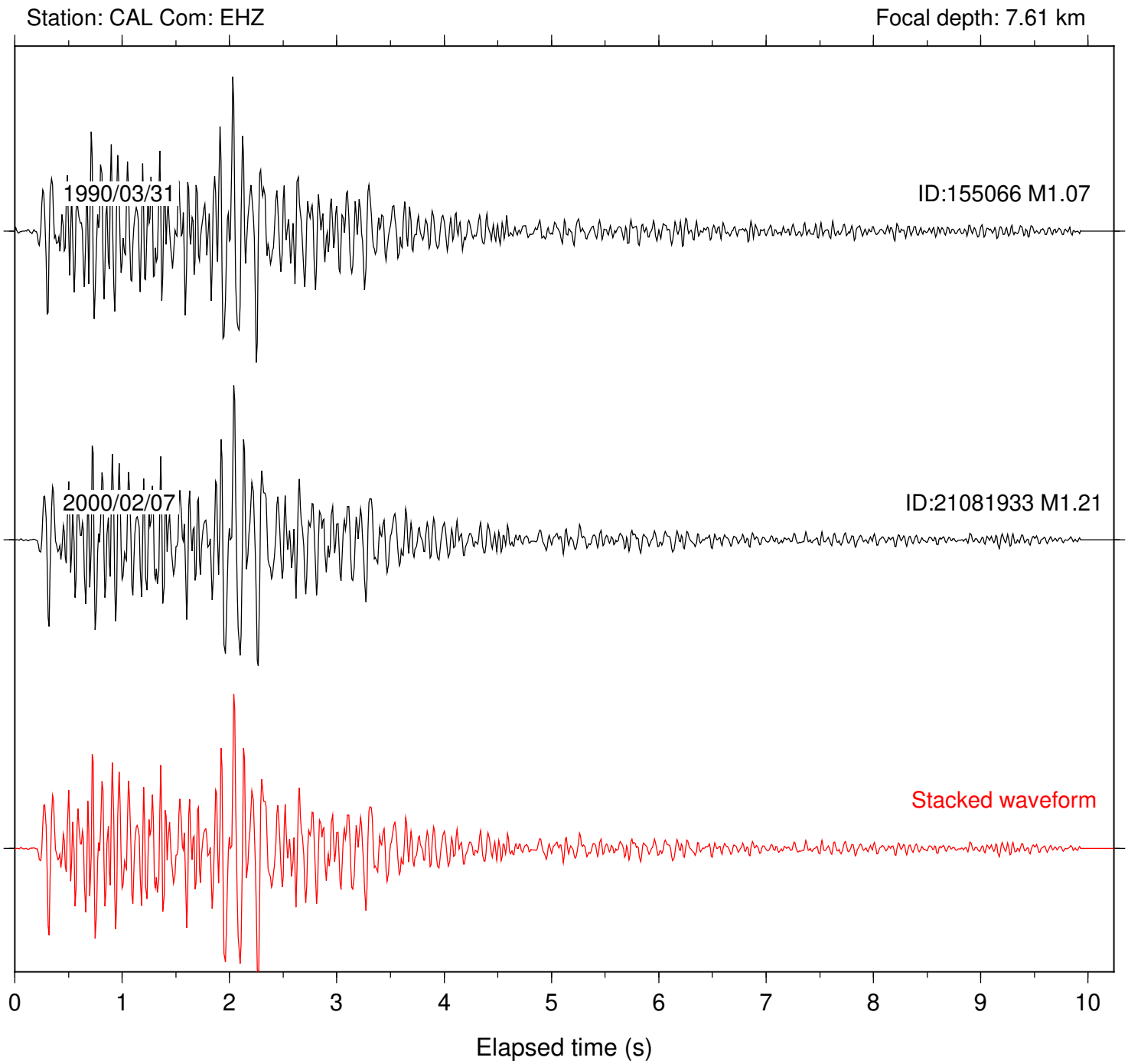
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.61 km
1990/03/31
ID:155066 M1.07
2000/02/07
ID:21081933 M1.21
Stacked waveform
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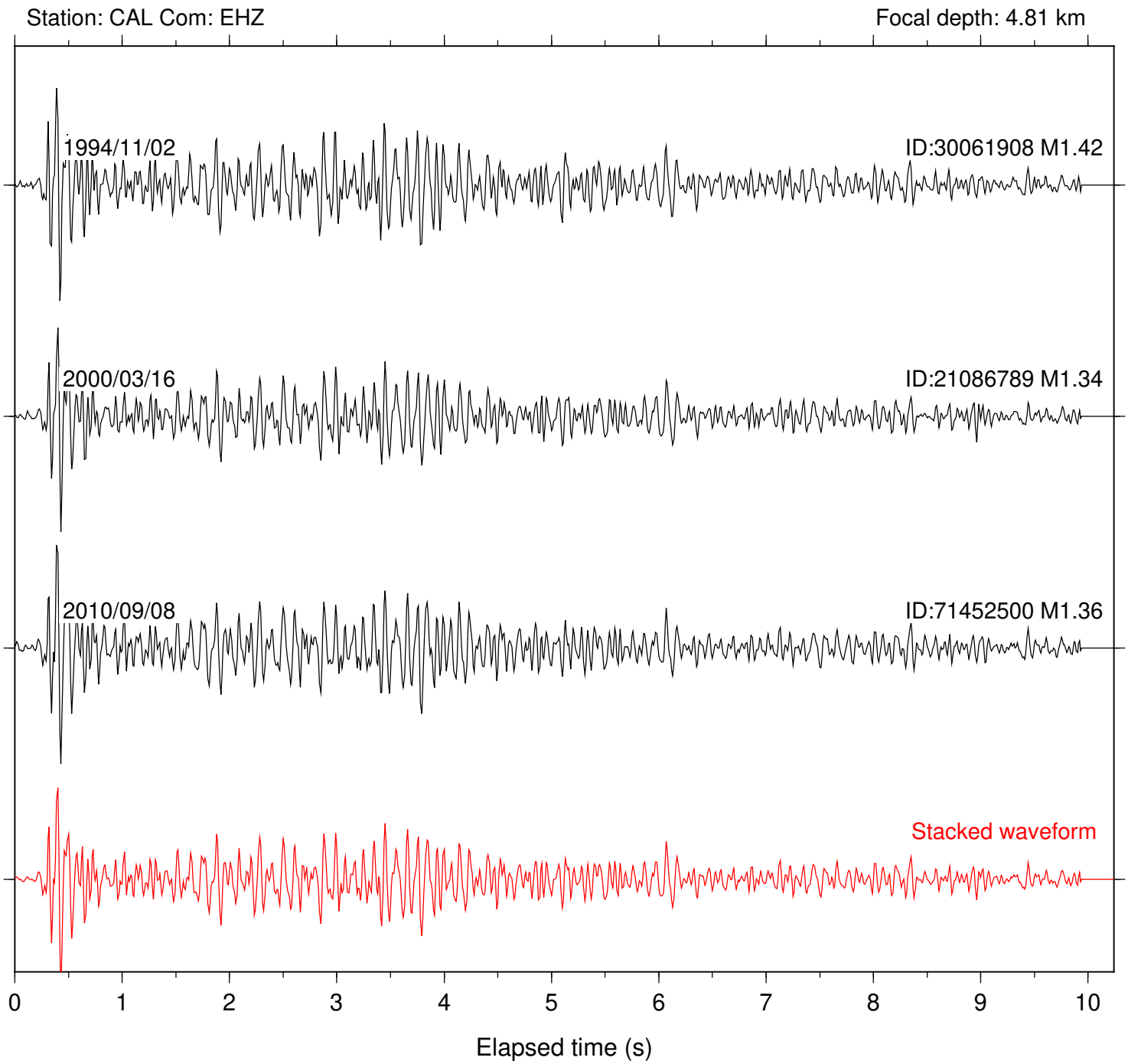
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.81 km
1994/11/02
ID:30061908 M1.42
2000/03/16
ID:21086789 M1.34
2010/09/08
ID:71452500 M1.36
Stacked waveform
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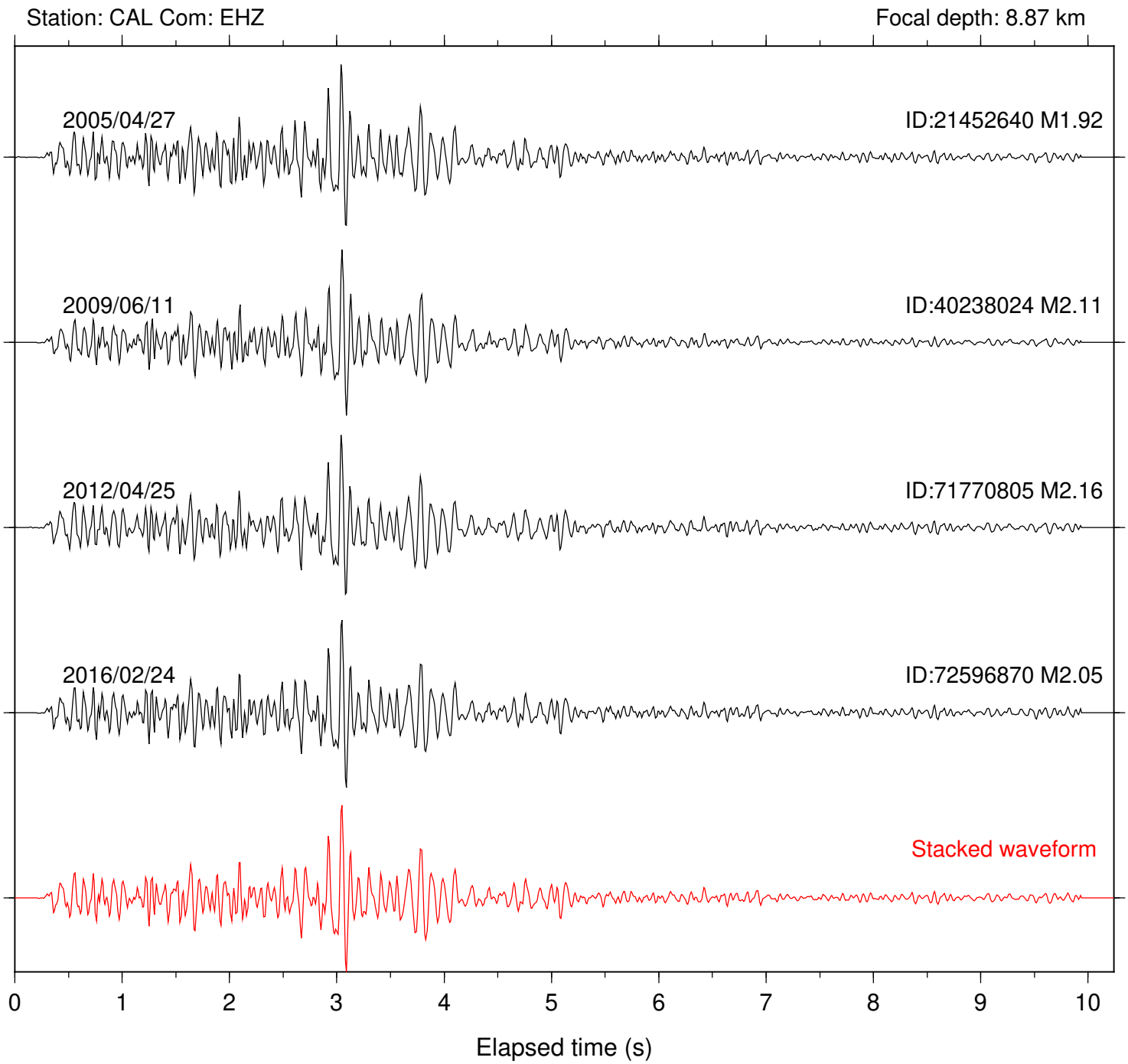
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.87 km
2005/04/27
ID:21452640 M1.92
2009/06/11
ID:40238024 M2.11
2012/04/25
ID:71770805 M2.16
2016/02/24
ID:72596870 M2.05
Stacked waveform
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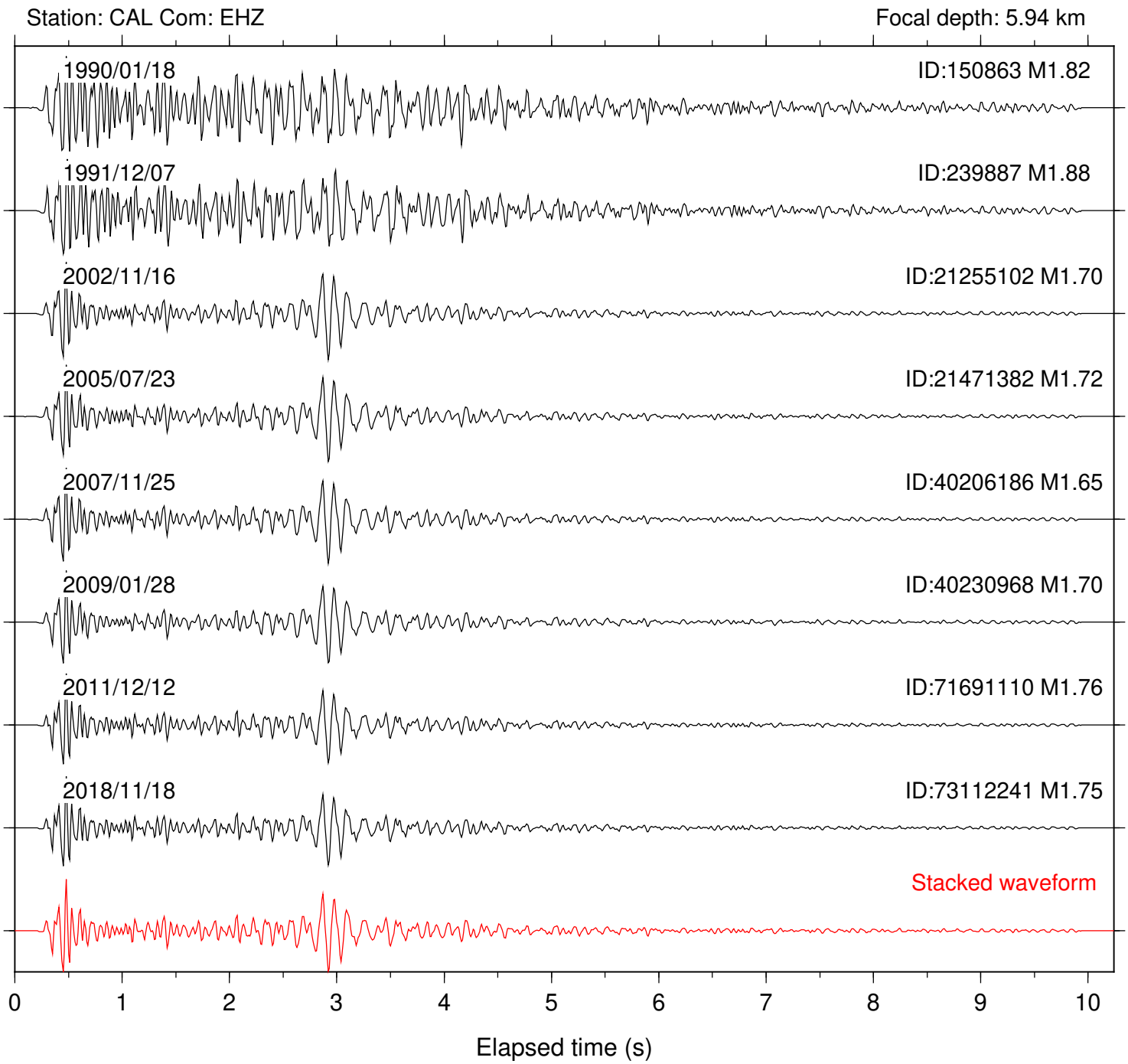
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.94 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2011/12/12
ID:71691110 M1.76
2018/11/18
ID:73112241 M1.75
Stacked waveform
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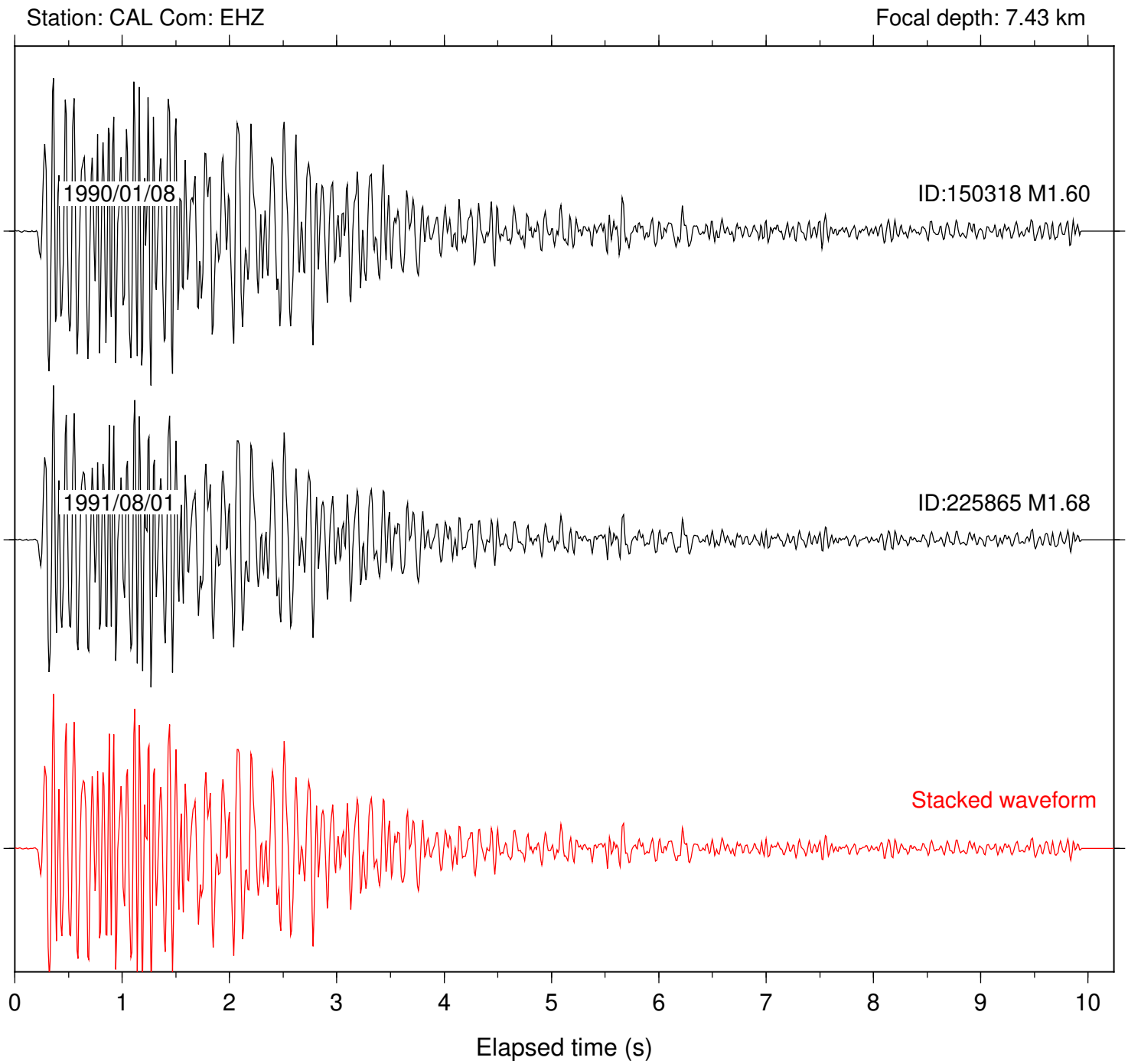
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
1991/08/01
ID:225865 M1.68
Stacked waveform
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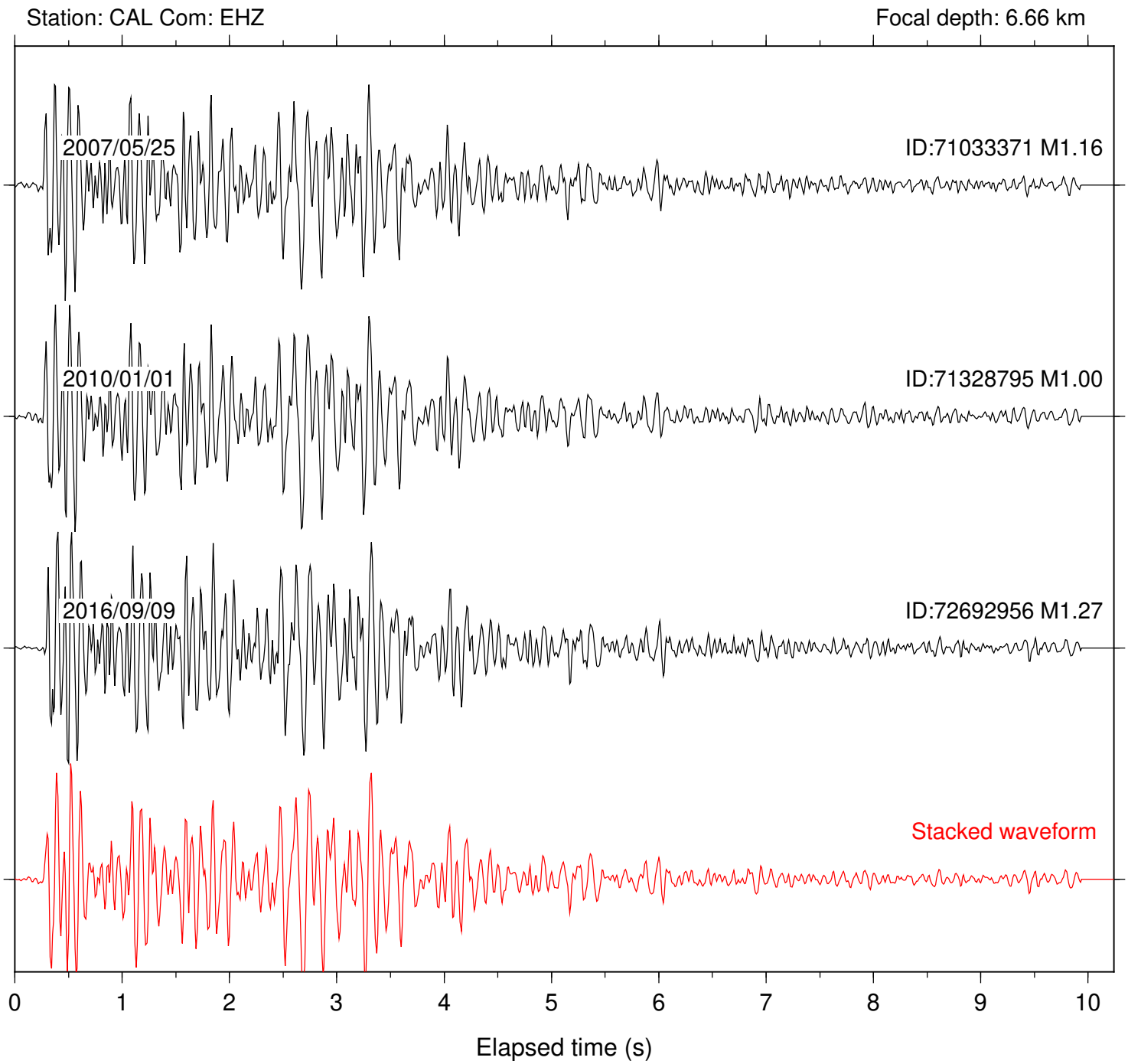
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.66 km
2007/05/25
ID:71033371 M1.16
2010/01/01
ID:71328795 M1.00
2016/09/09
ID:72692956 M1.27
Stacked waveform
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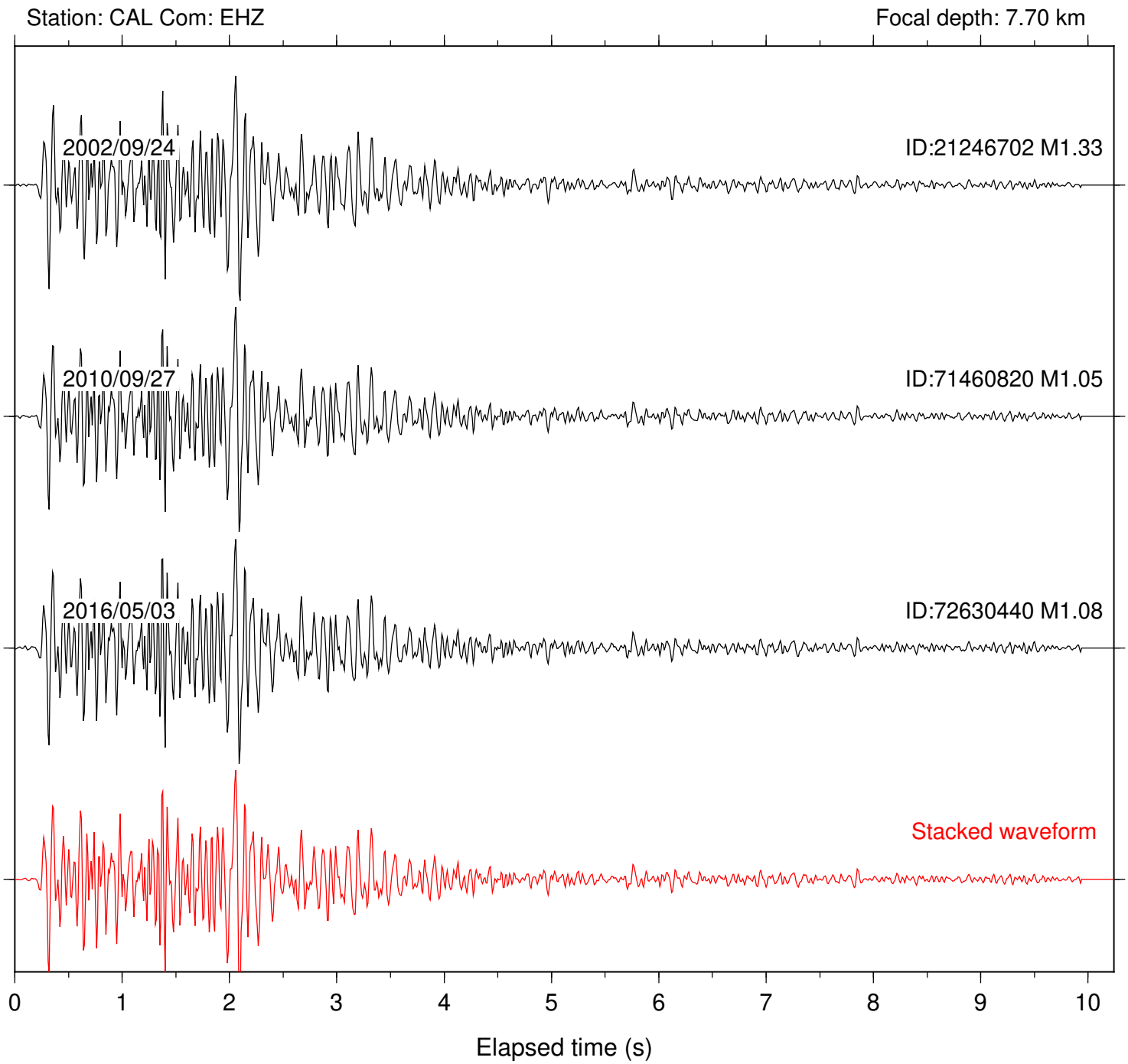
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.70 km
2002/09/24
ID:21246702 M1.33
2010/09/27
ID:71460820 M1.05
2016/05/03
ID:72630440 M1.08
Stacked waveform
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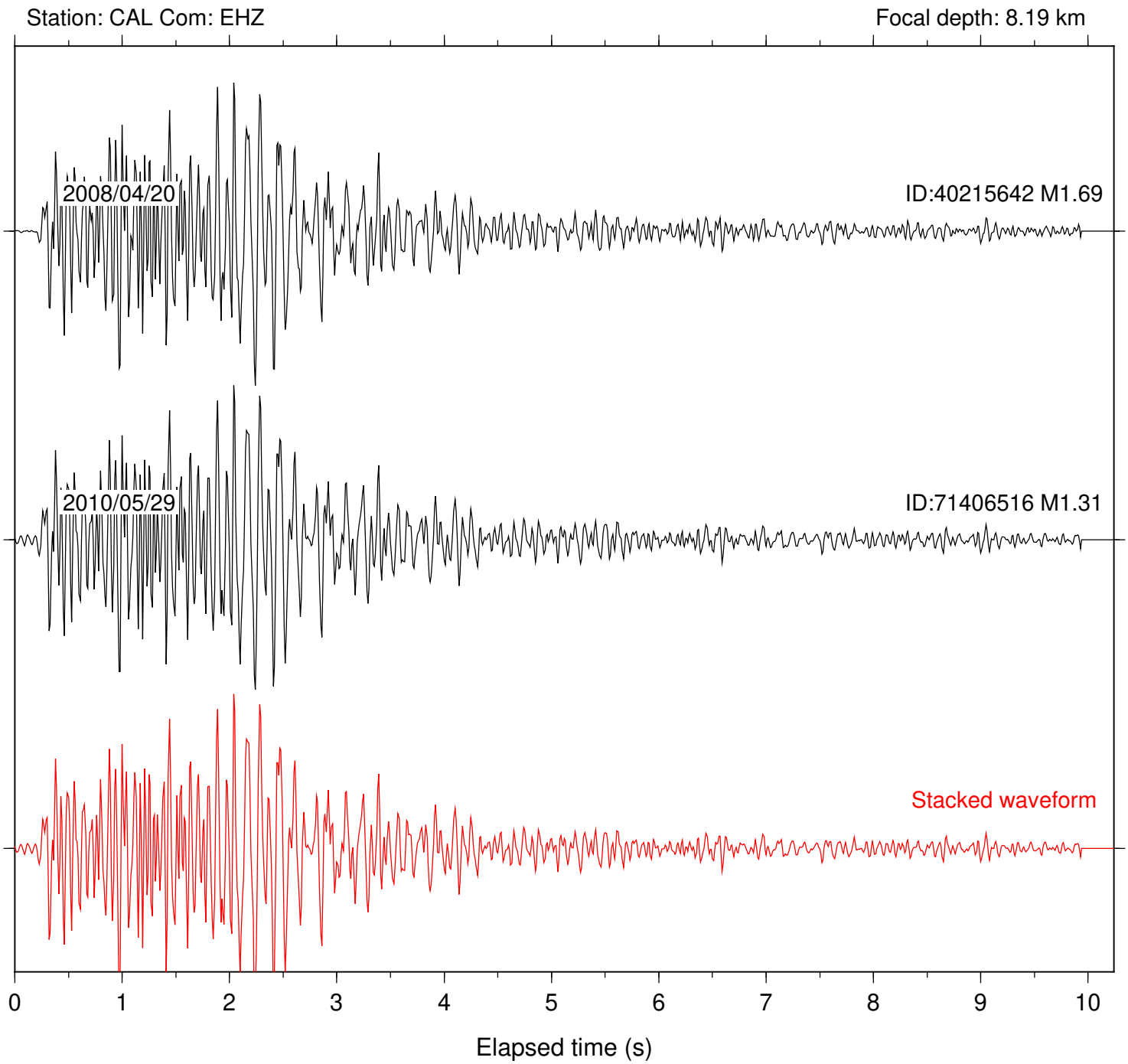
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.19 km
2008/04/20
ID:40215642 M1.69
2010/05/29
ID:71406516 M1.31
Stacked waveform
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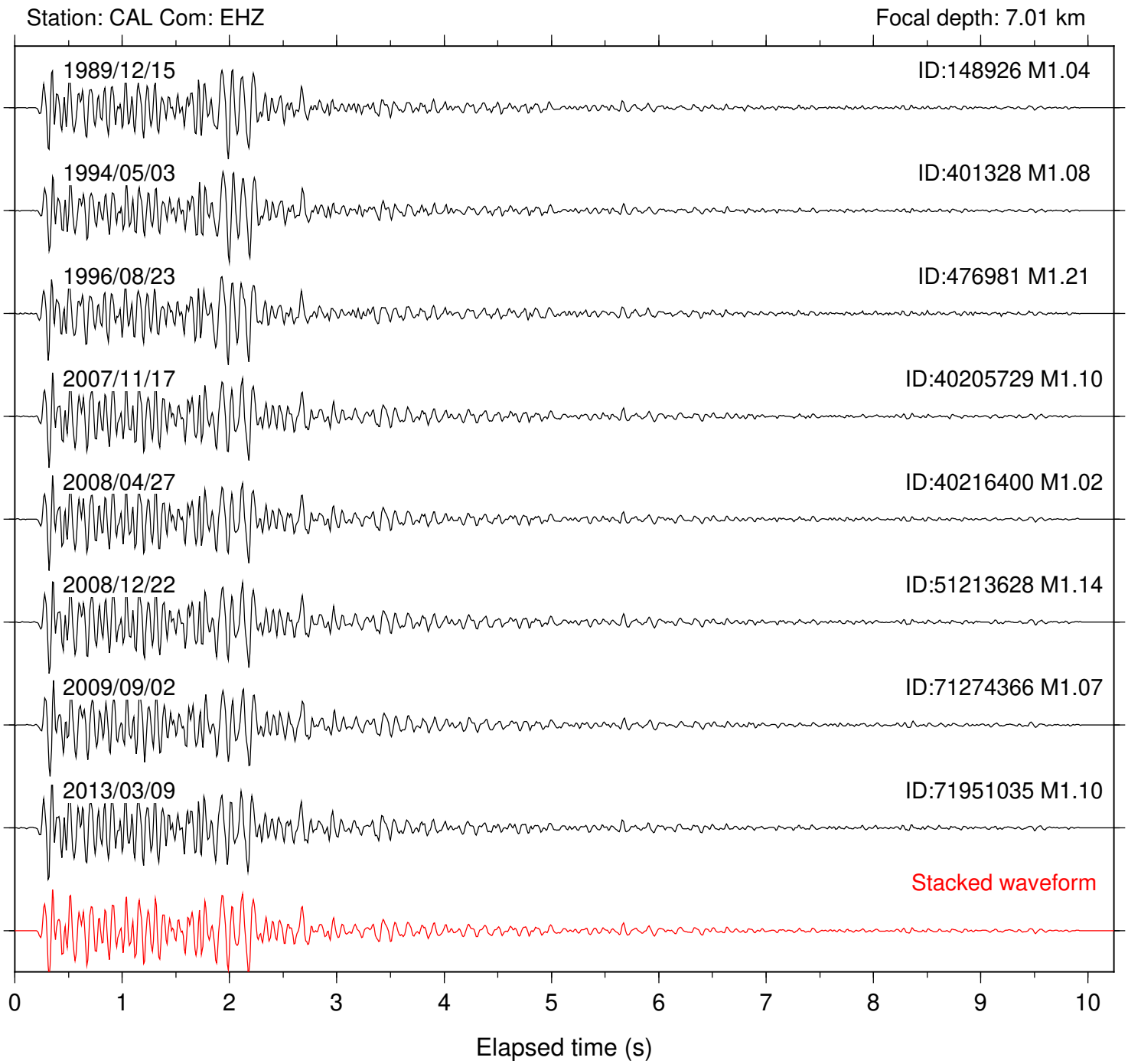
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.01 km
1989/12/15
ID:148926 M1.04
1994/05/03
ID:401328 M1.08
1996/08/23
ID:476981 M1.21
2007/11/17
ID:40205729 M1.10
2008/04/27
ID:40216400 M1.02
2008/12/22
ID:51213628 M1.14
2009/09/02
ID:71274366 M1.07
2013/03/09
ID:71951035 M1.10
Stacked waveform
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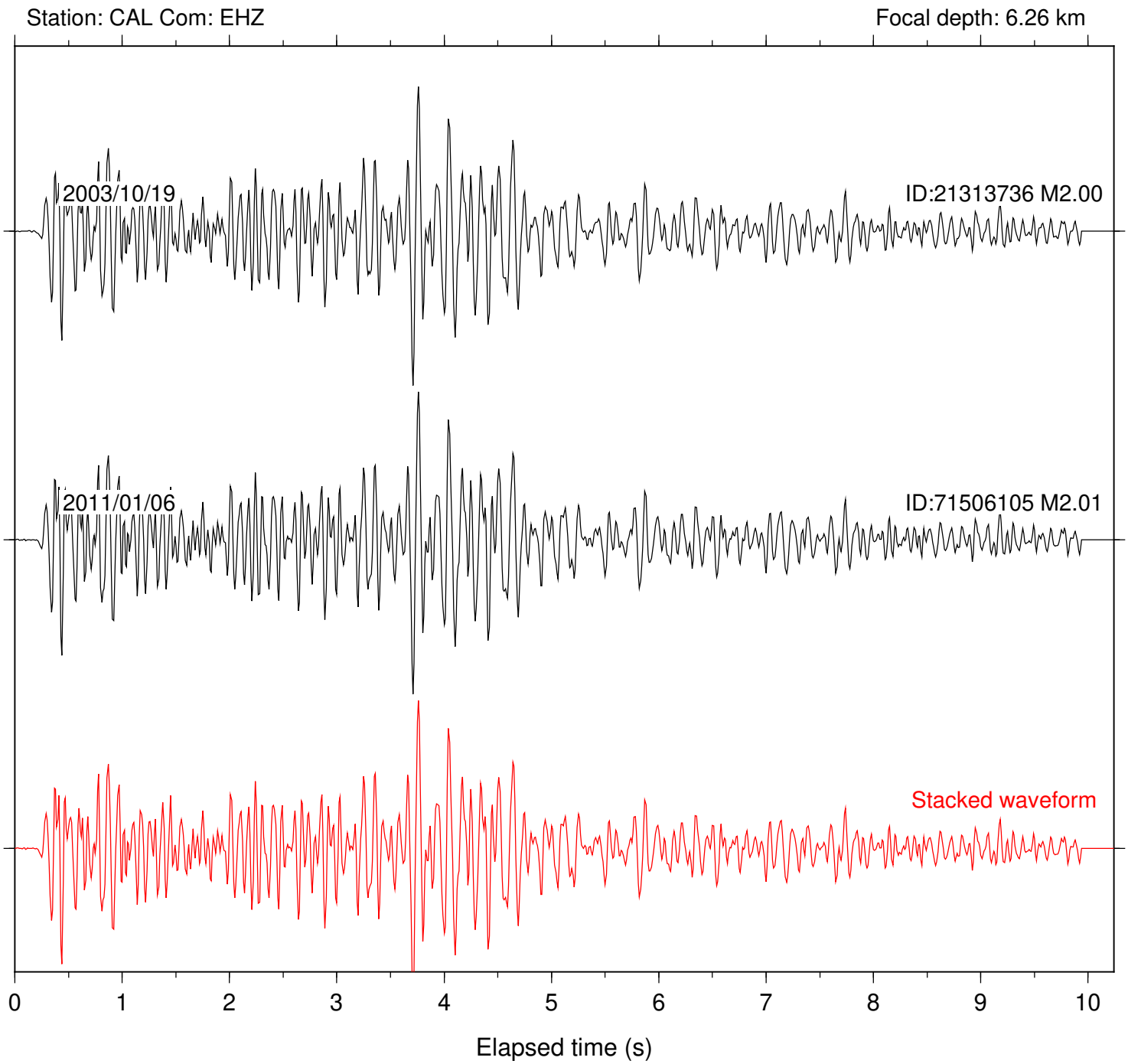
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.26 km
2003/10/19
ID:21313736 M2.00
2011/01/06
ID:71506105 M2.01
Stacked waveform
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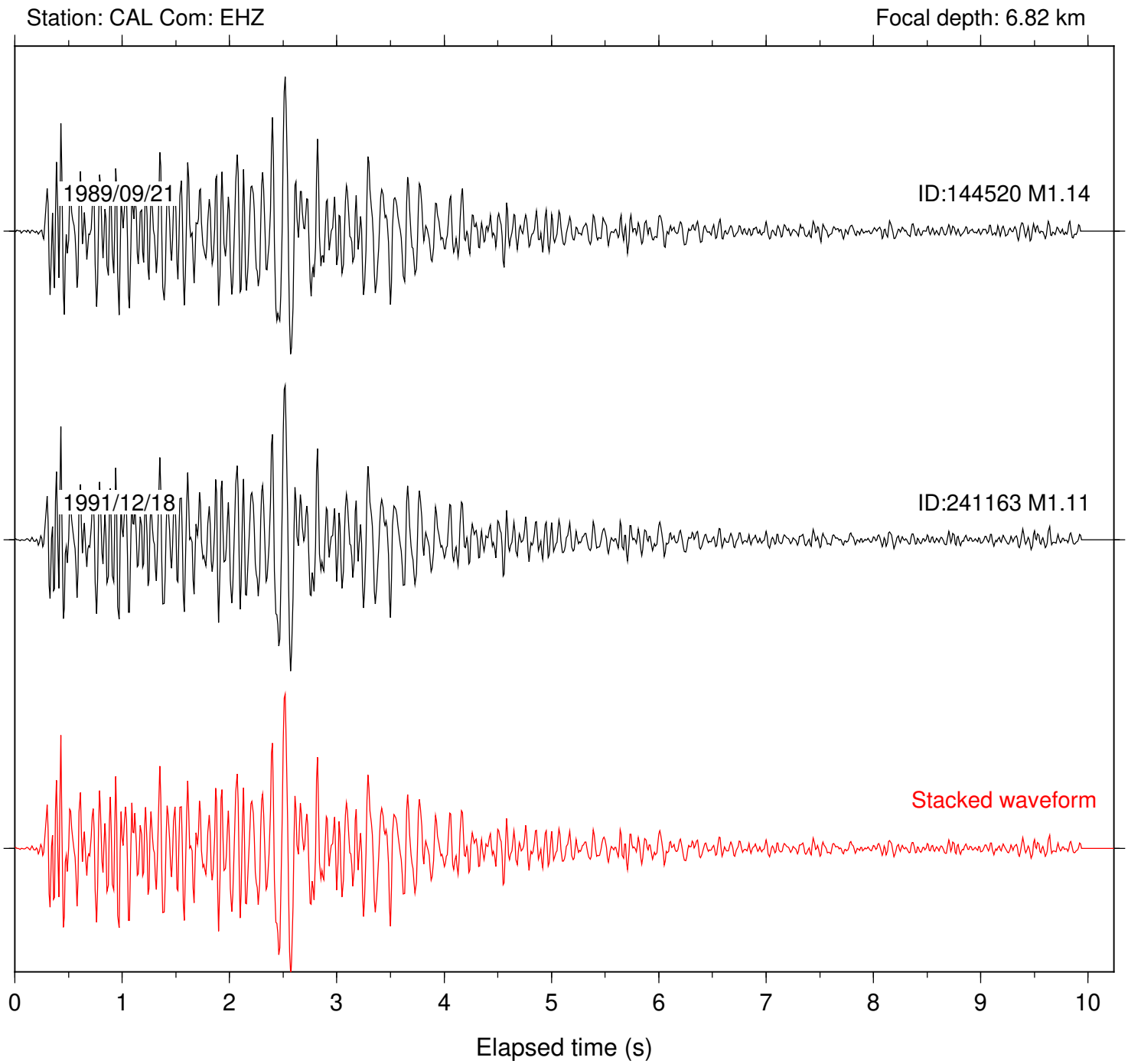
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.82 km
1989/09/21
ID:144520 M1.14
1991/12/18
ID:241163 M1.11
Stacked waveform
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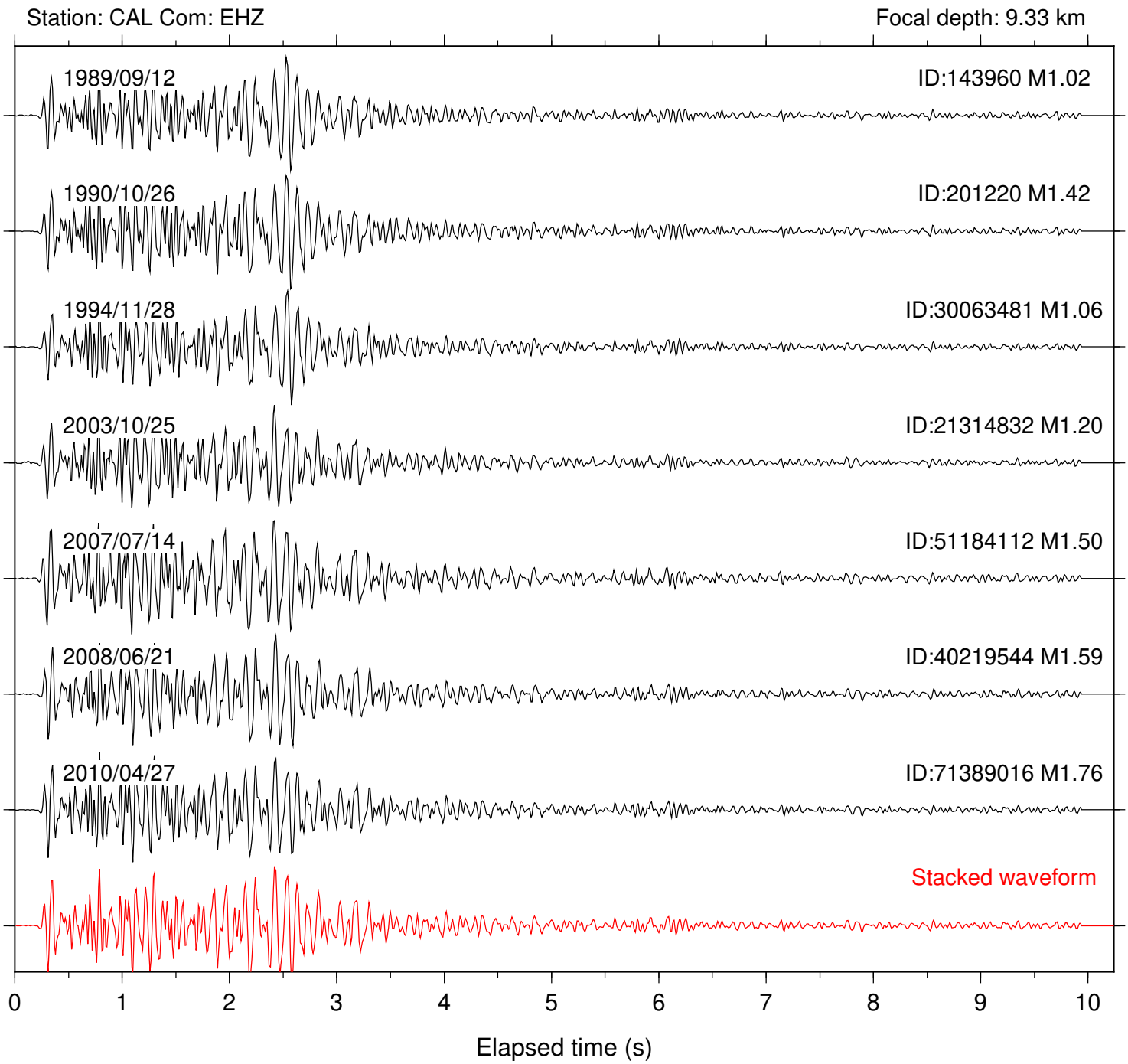
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.33 km
1989/09/12
ID:143960 M1.02
1990/10/26
ID:201220 M1.42
1994/11/28
ID:30063481 M1.06
2003/10/25
ID:21314832 M1.20
2007/07/14
ID:51184112 M1.50
2008/06/21
ID:40219544 M1.59
2010/04/27
ID:71389016 M1.76
Stacked waveform
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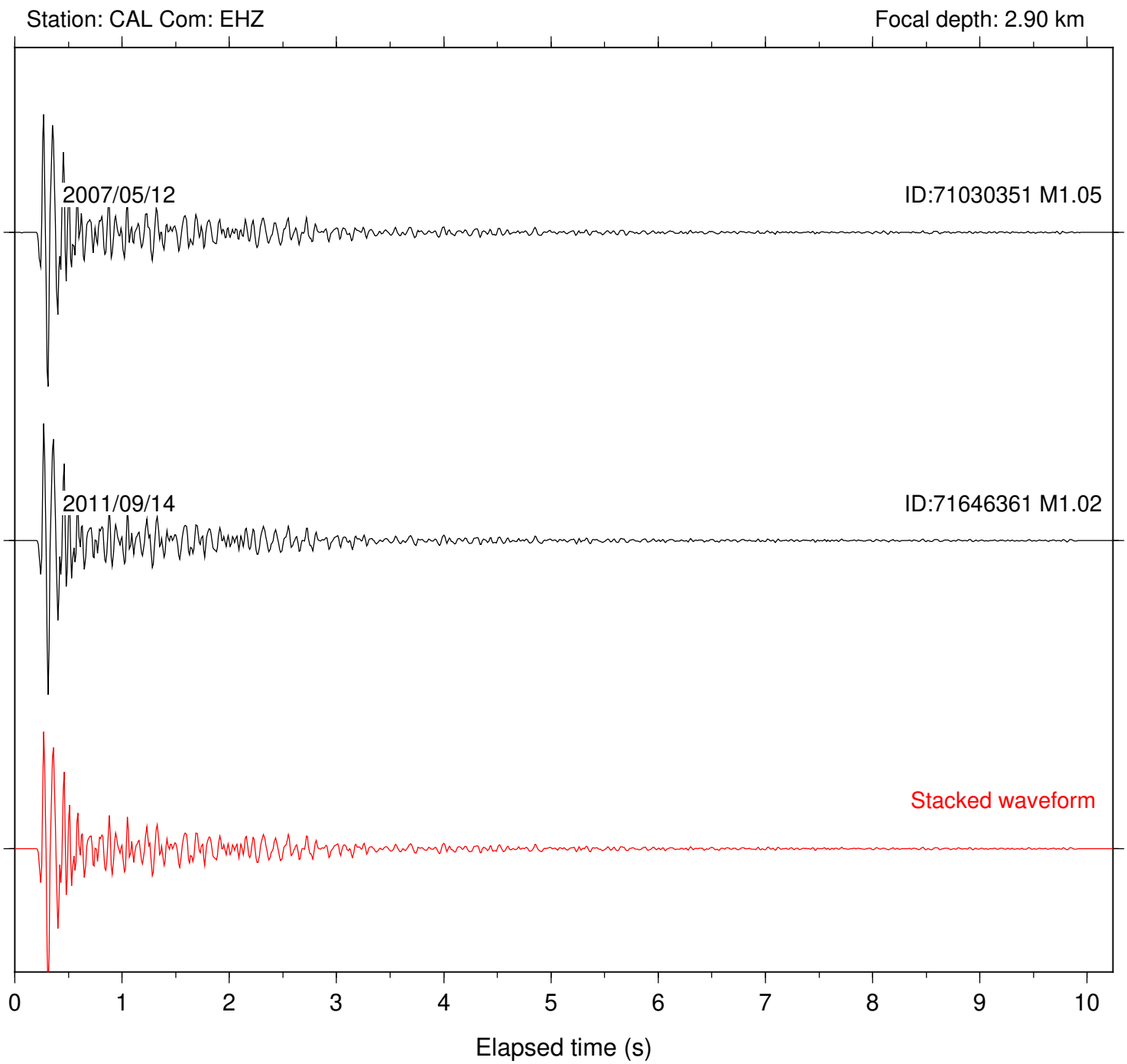
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.90 km
2007/05/12
ID:71030351 M1.05
2011/09/14
ID:71646361 M1.02
Stacked waveform
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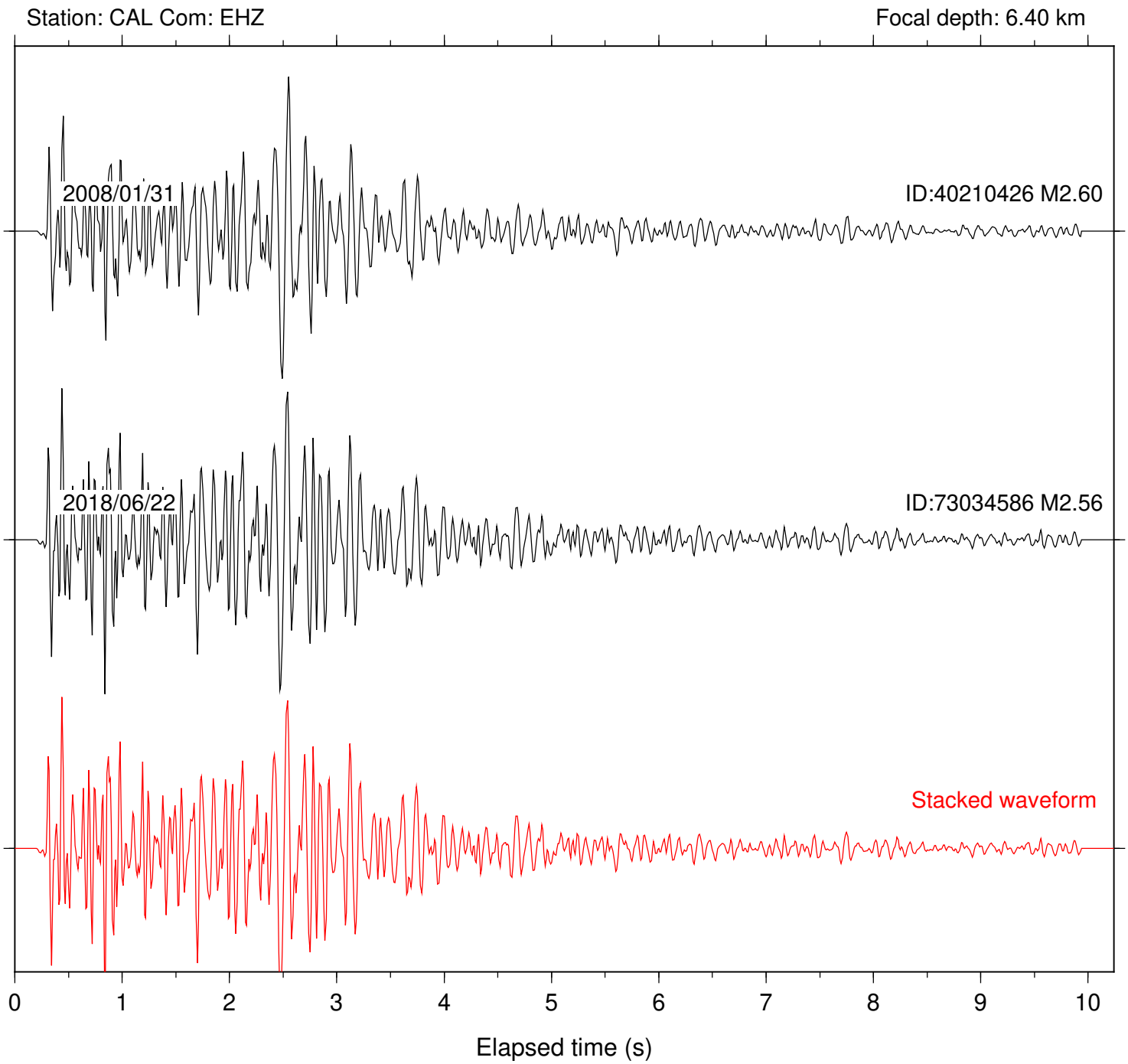
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.40 km
2008/01/31
ID:40210426 M2.60
2018/06/22
ID:73034586 M2.56
Stacked waveform
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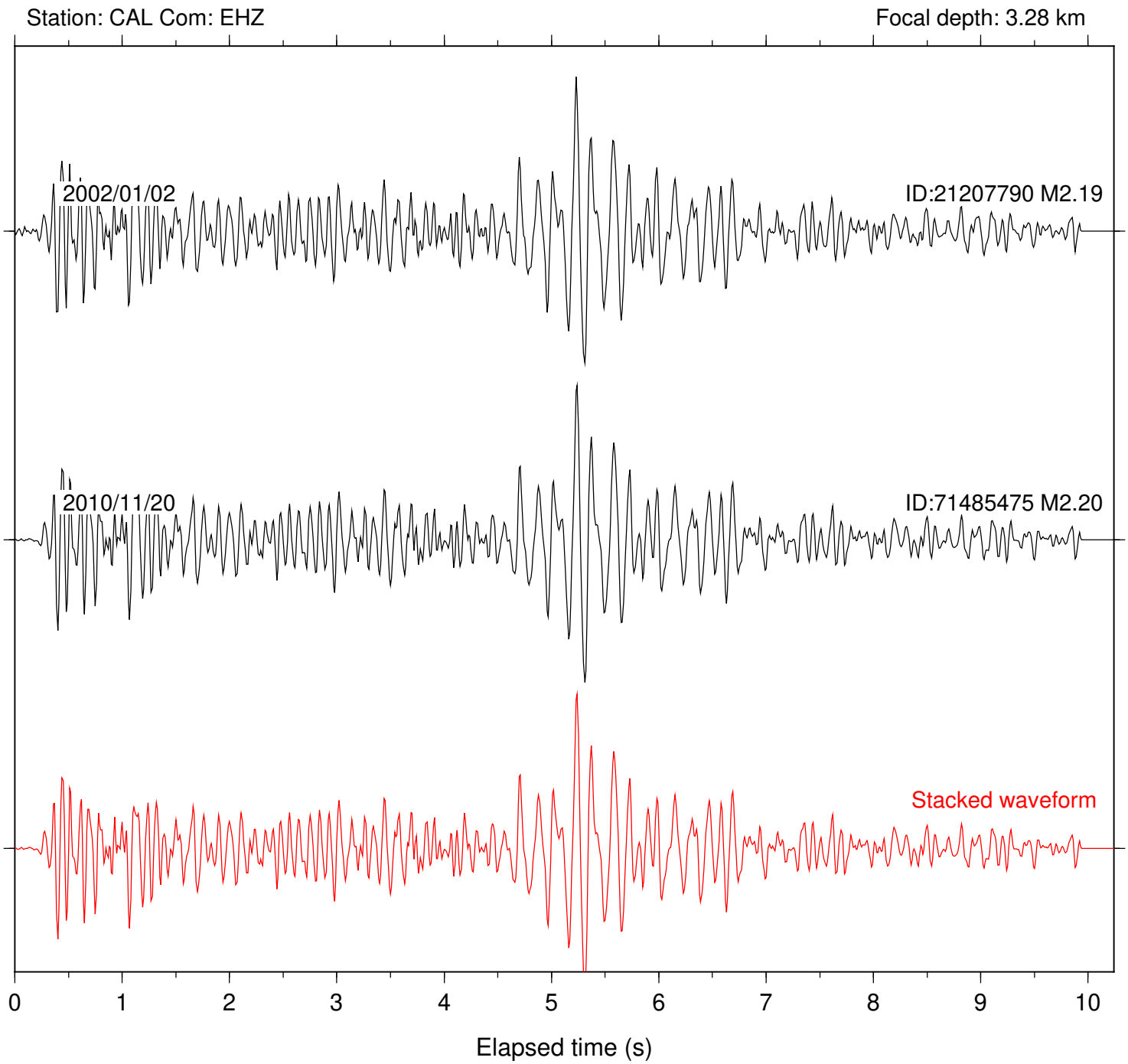
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.28 km
2002/01/02
ID:21207790 M2.19
2010/11/20
ID:71485475 M2.20
Stacked waveform
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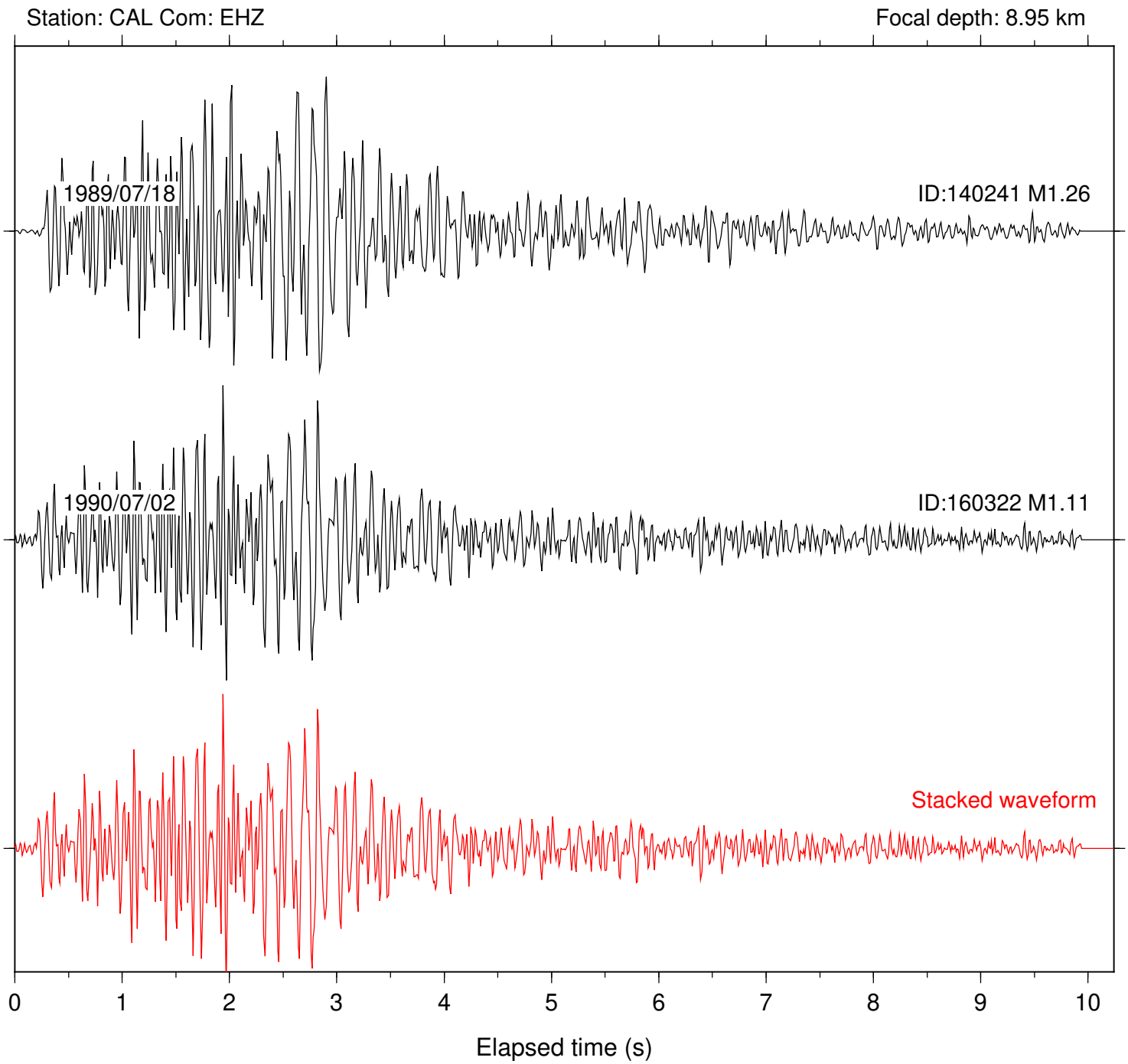
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.95 km
1989/07/18
ID:140241 M1.26
1990/07/02
ID:160322 M1.11
Stacked waveform
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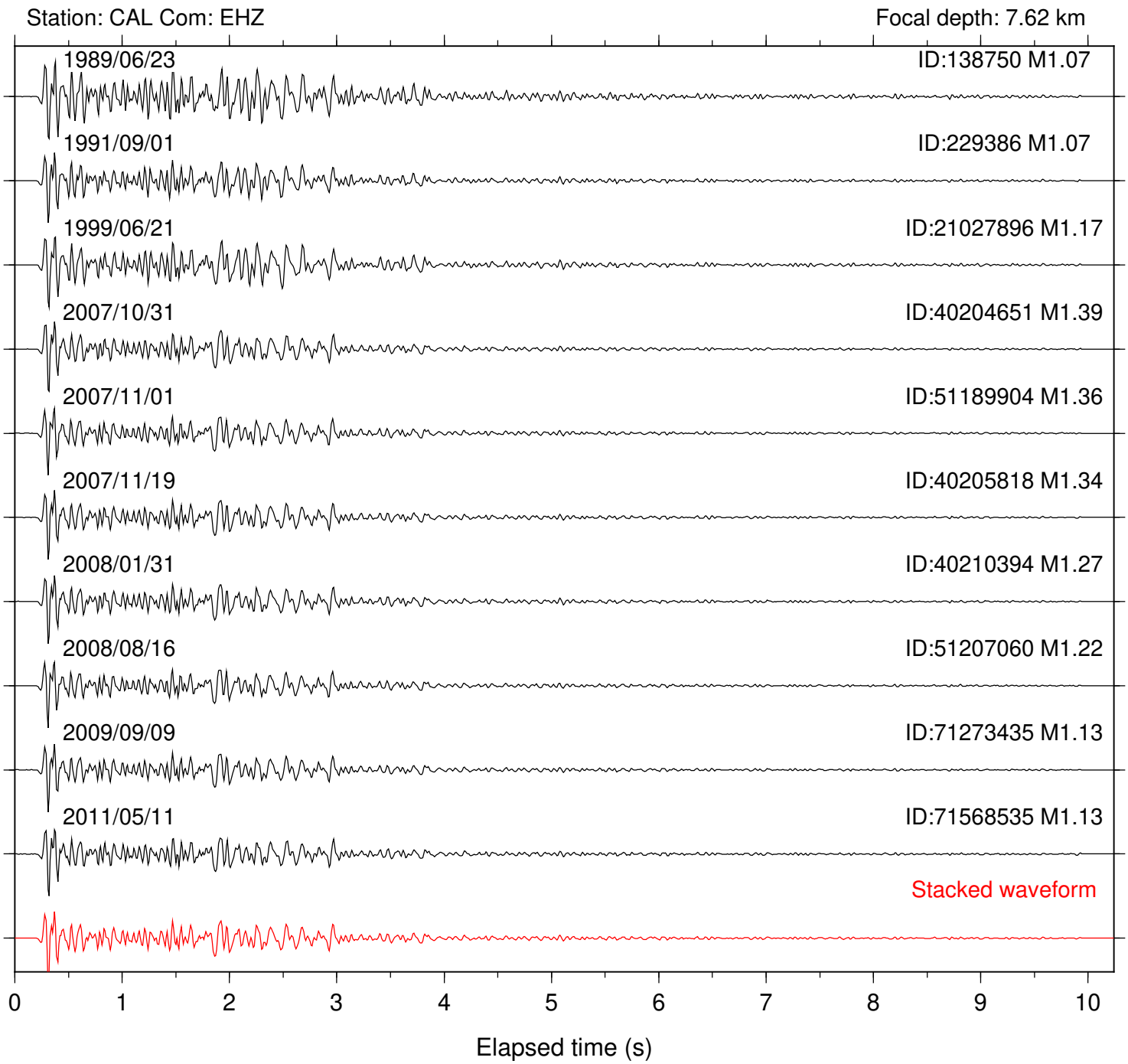
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.62 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
1999/06/21
ID:21027896 M1.17
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/01/31
ID:40210394 M1.27
2008/08/16
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2009/09/09
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2011/05/11
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Stacked waveform
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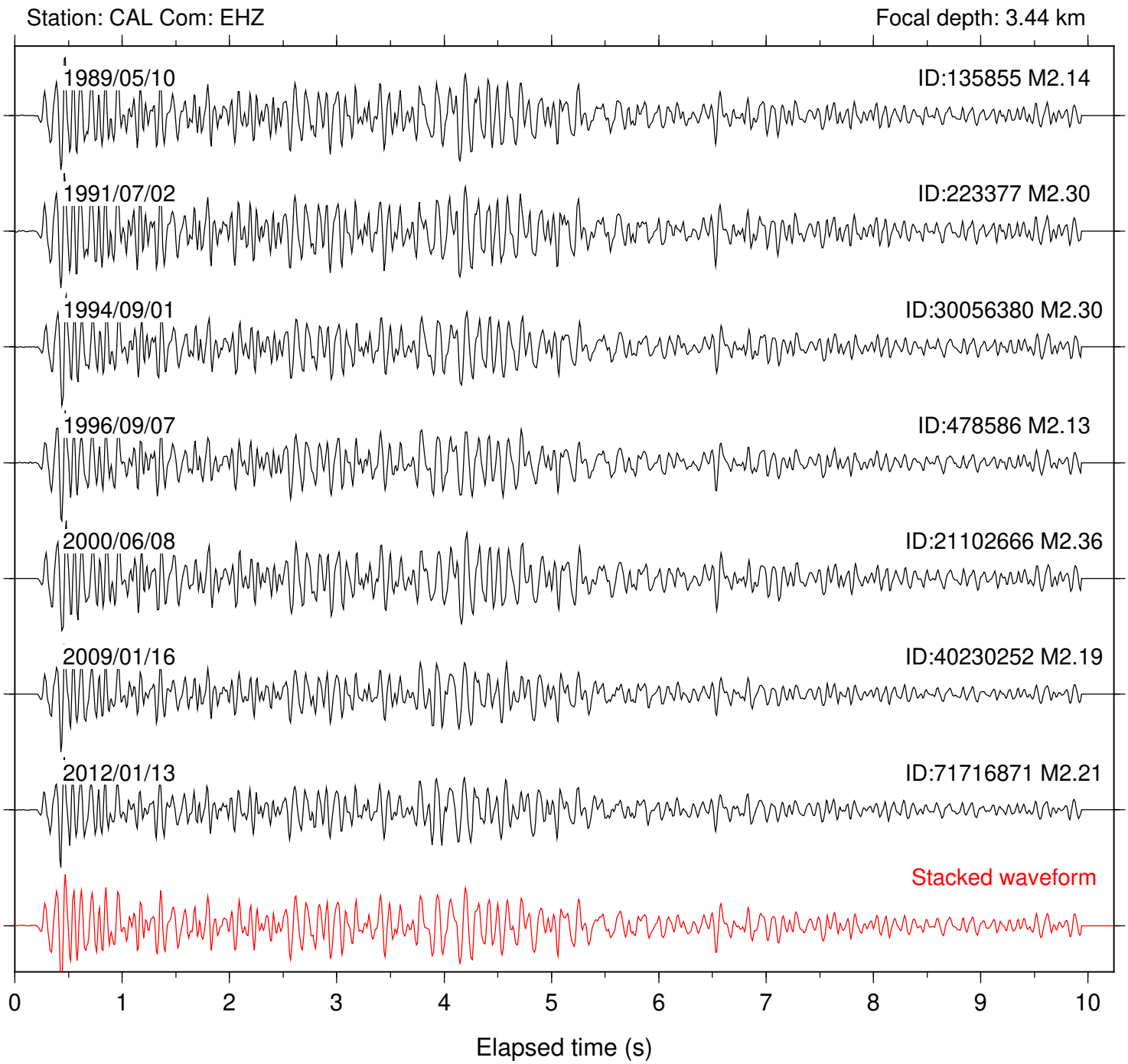
Elapsed time (s)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1996/09/07
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2009/01/16
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2012/01/13
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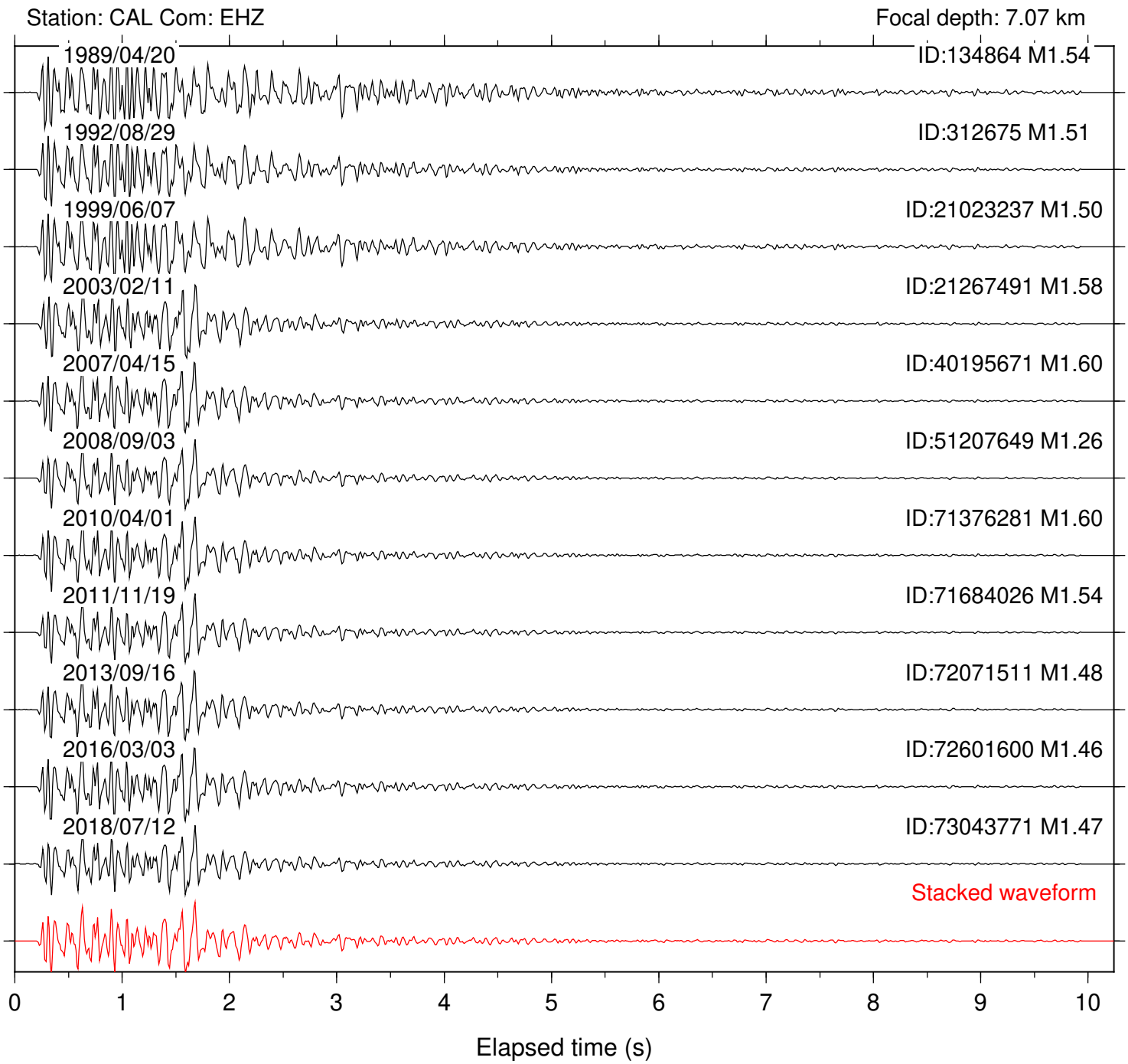
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ID:21267491 M1.58
2007/04/15
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2008/09/03
ID:51207649 M1.26
2010/04/01
ID:71376281 M1.60
2011/11/19
ID:71684026 M1.54
2013/09/16
ID:72071511 M1.48
2016/03/03
ID:72601600 M1.46
2018/07/12
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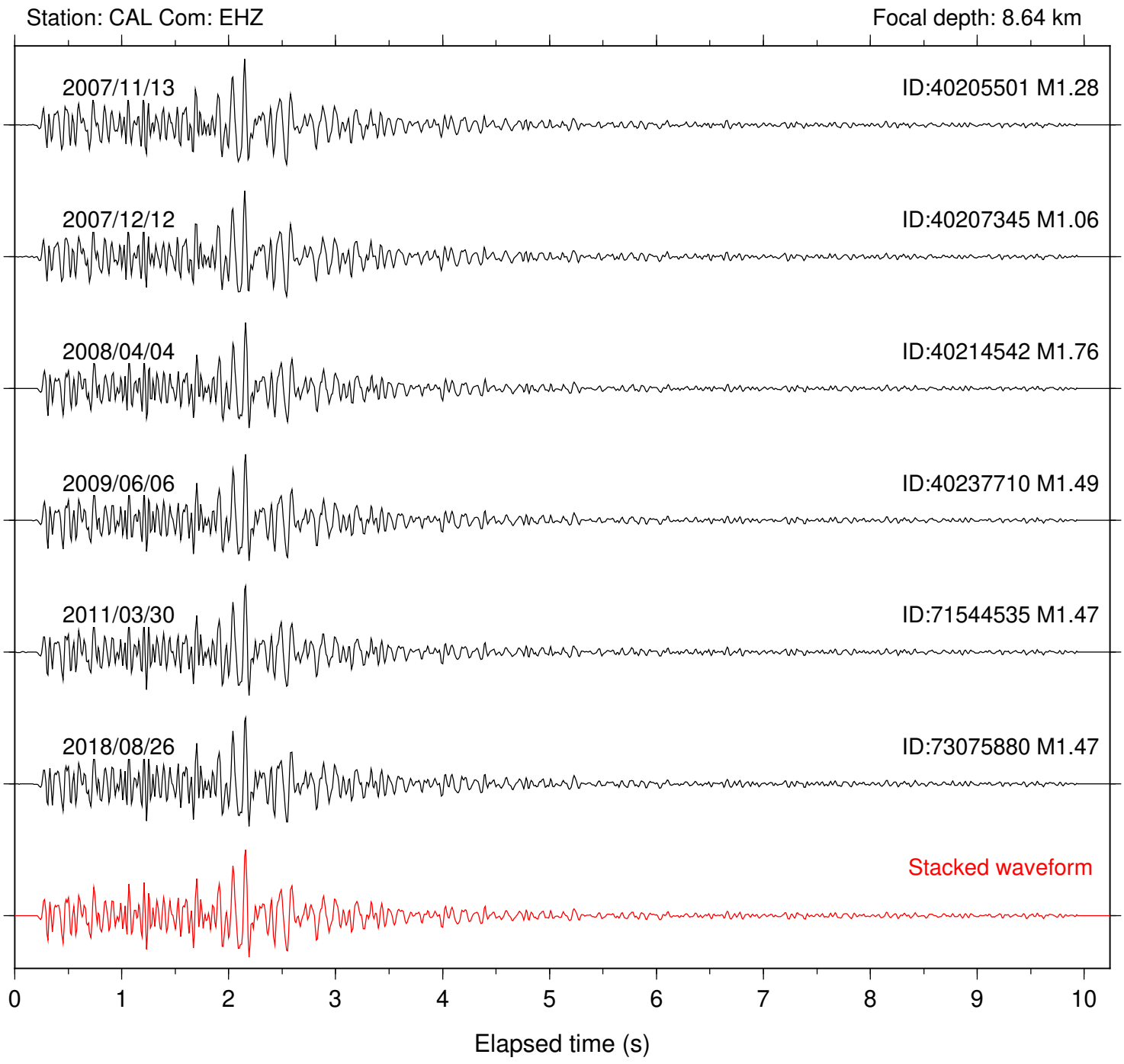
Elapsed time (s)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ID:40207345 M1.06
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ID:40214542 M1.76
2009/06/06
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2011/03/30
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2018/08/26
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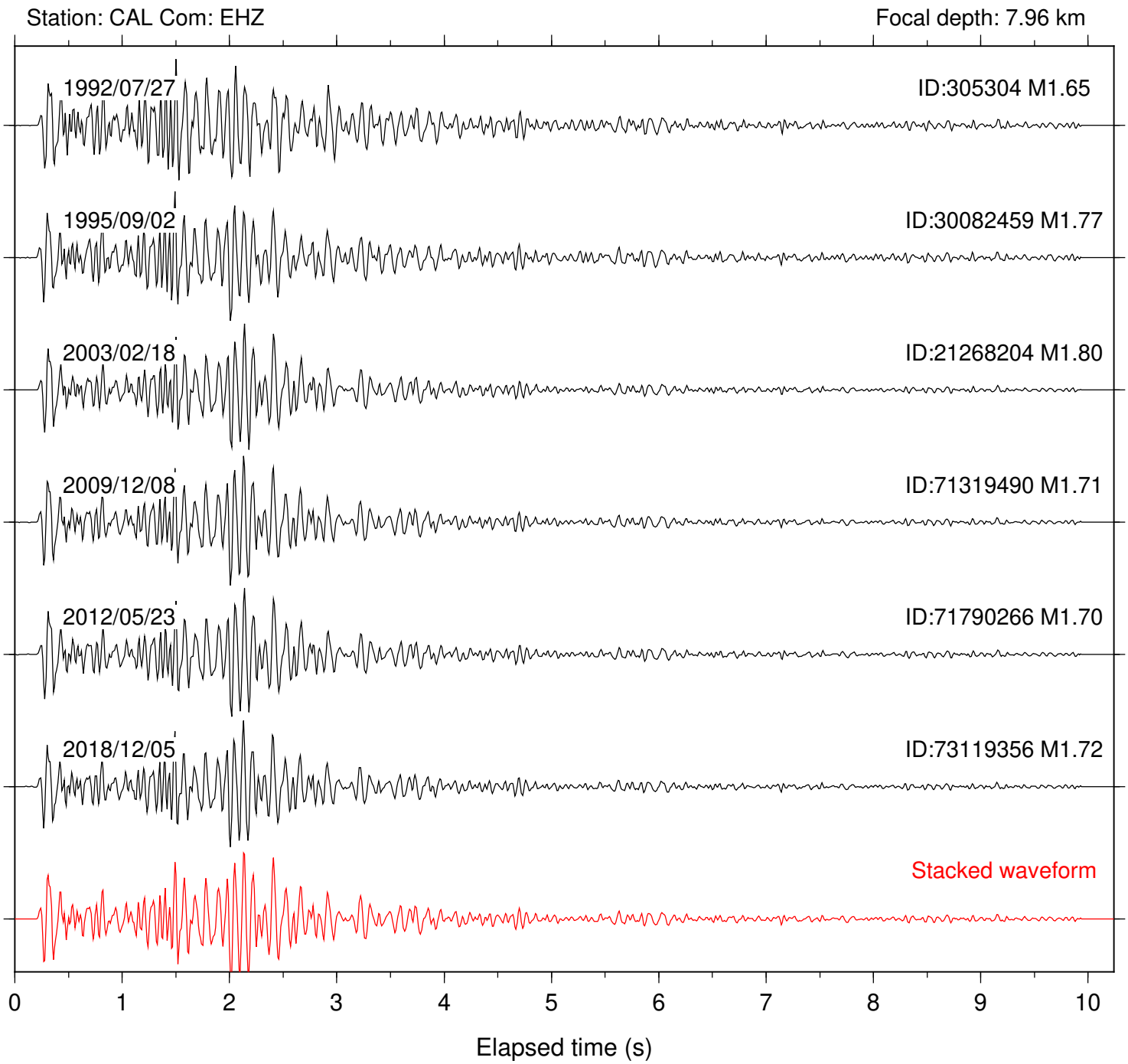
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2009/12/08
ID:71319490 M1.71
2012/05/23
ID:71790266 M1.70
2018/12/05
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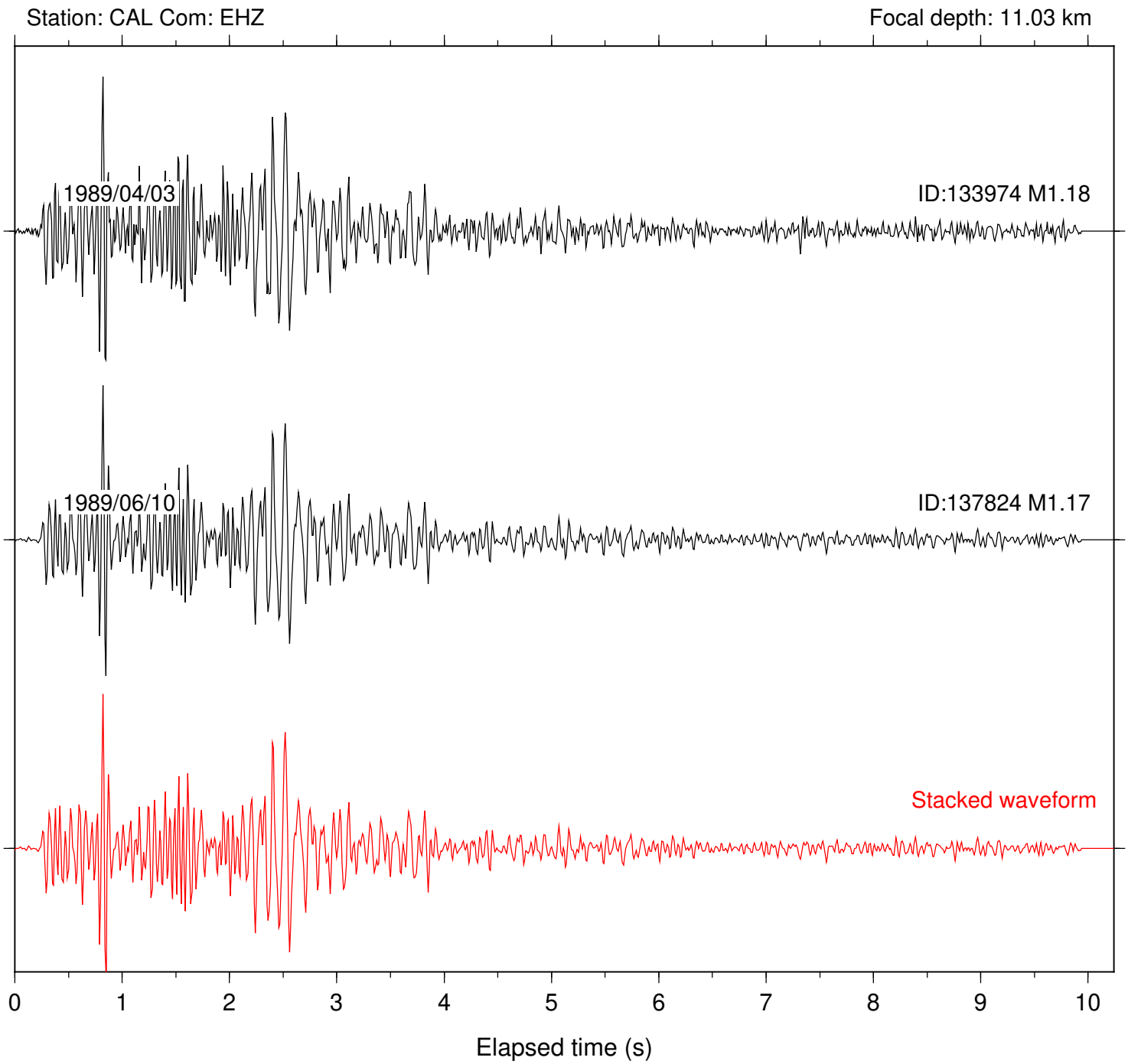
Elapsed time (s)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1989/06/10
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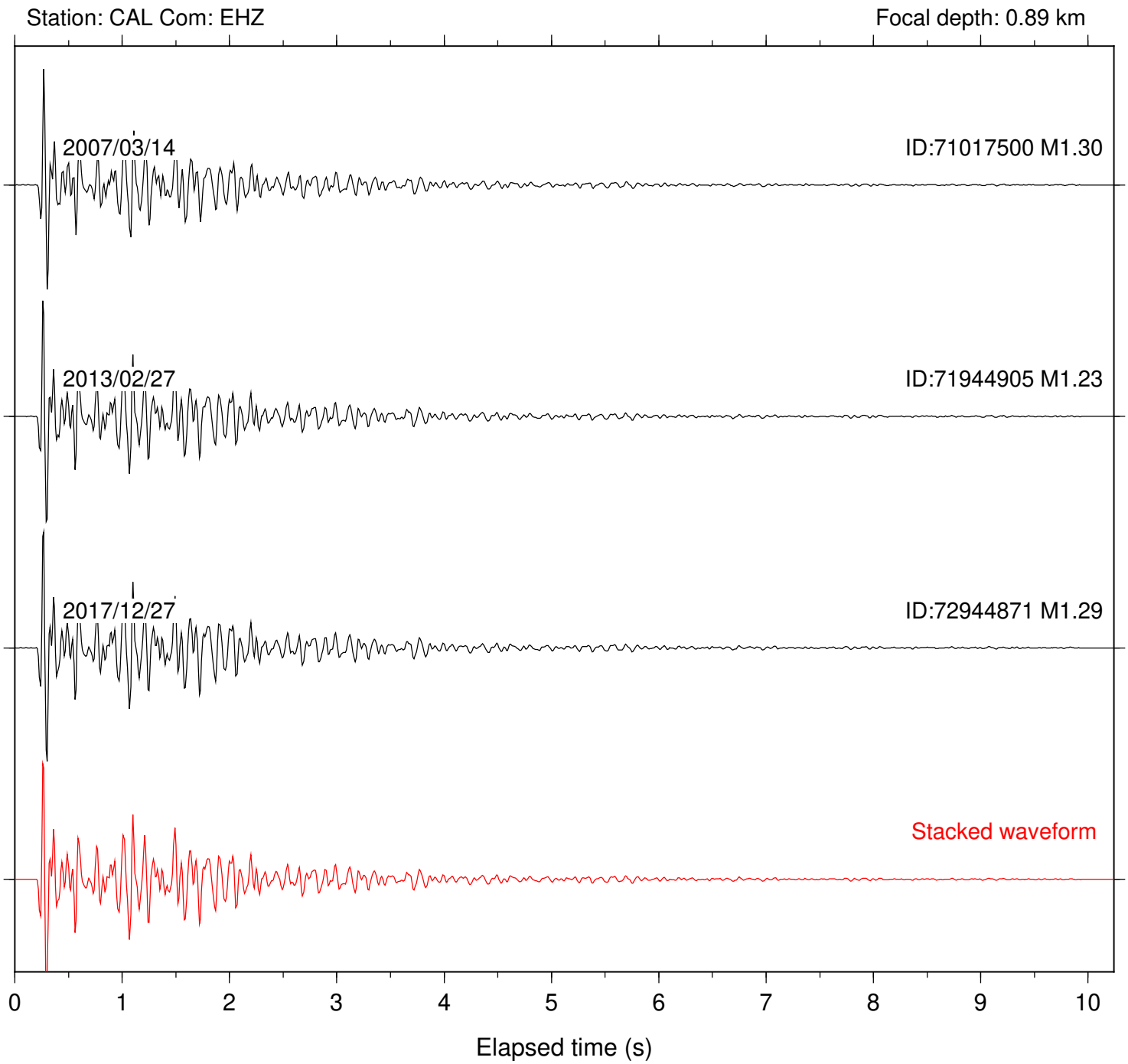
Elapsed time (s)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2013/02/27
ID:71944905 M1.23
2017/12/27
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Stacked waveform
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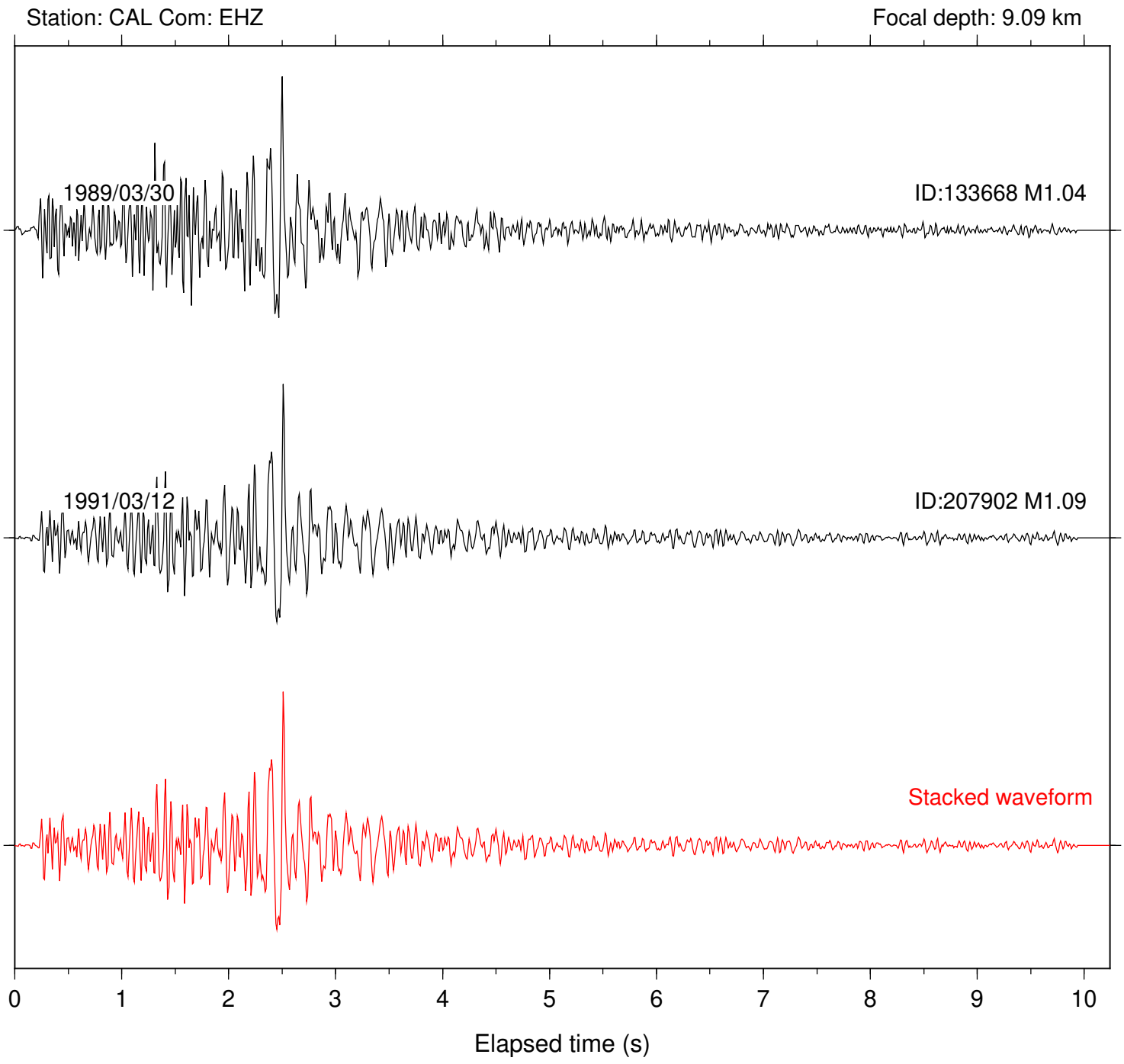
Elapsed time (s)


Station: CAL Com: EHZ
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1991/03/12
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Stacked waveform
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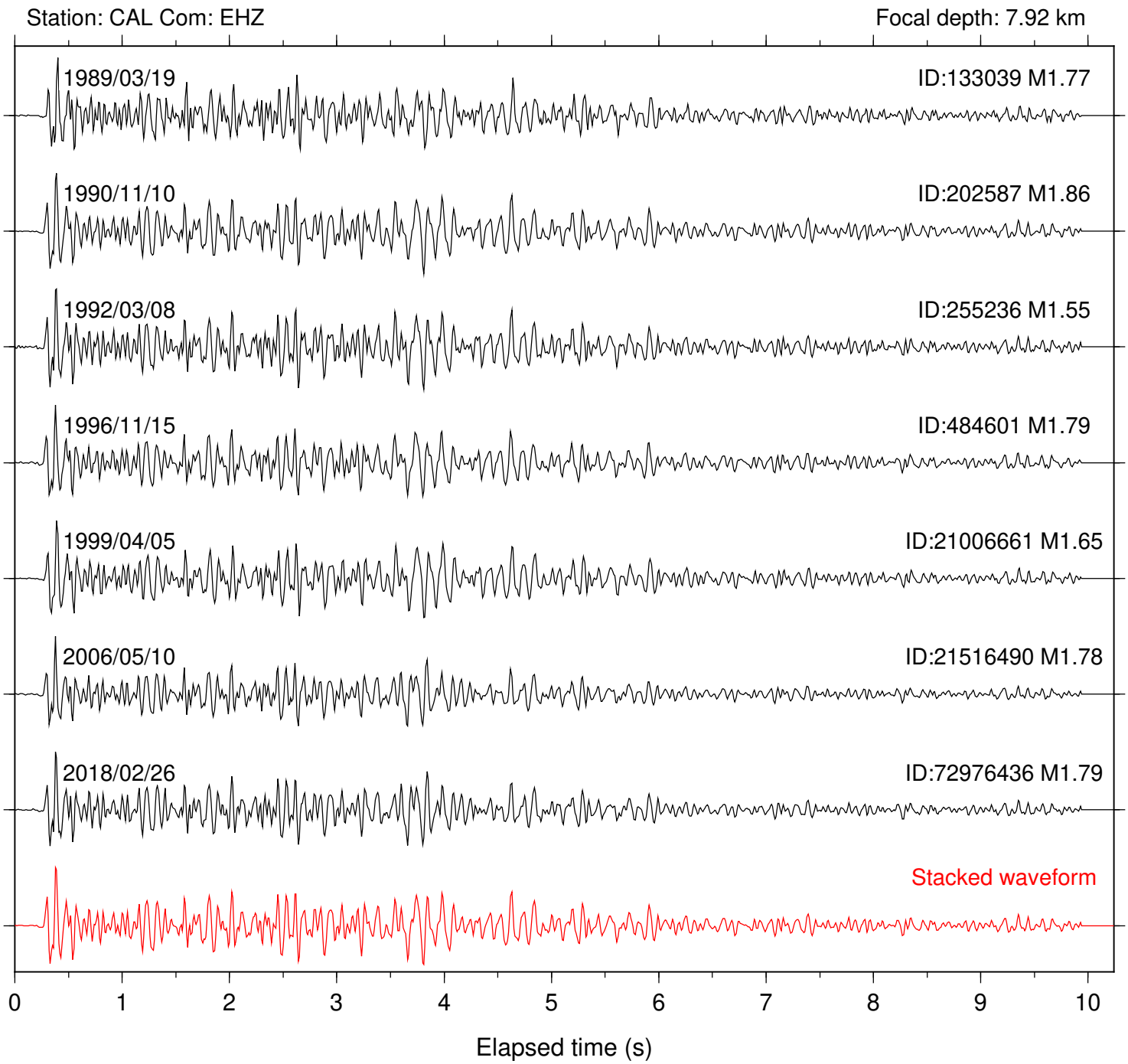
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.92 km
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1990/11/10
ID:202587 M1.86
1992/03/08
ID:255236 M1.55
1996/11/15
ID:484601 M1.79
1999/04/05
ID:21006661 M1.65
2006/05/10
ID:21516490 M1.78
2018/02/26
ID:72976436 M1.79
Stacked waveform
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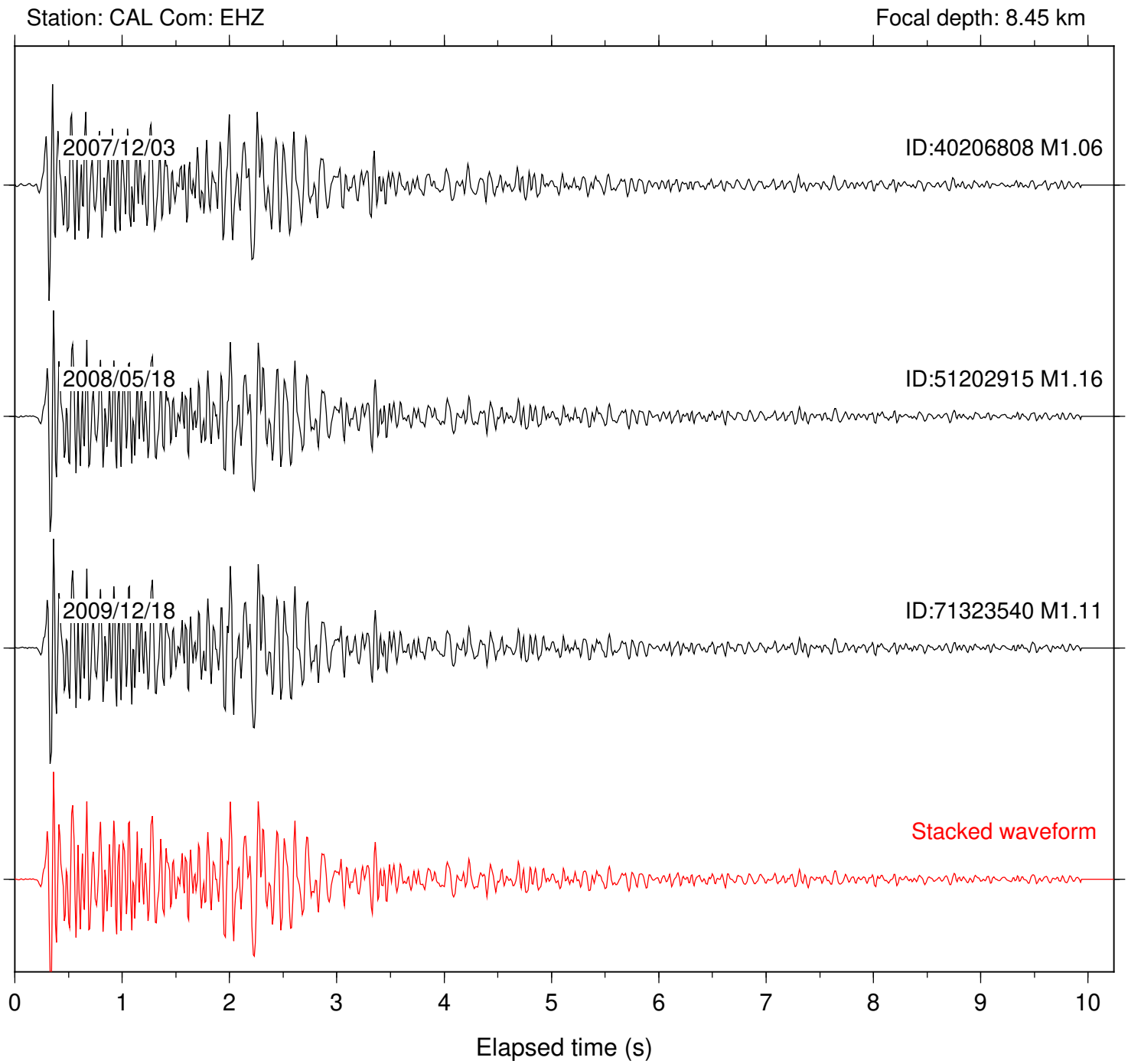
Elapsed time (s)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Focal depth: 8.45 km
2007/12/03
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2008/05/18
ID:51202915 M1.16
2009/12/18
ID:71323540 M1.11
Stacked waveform
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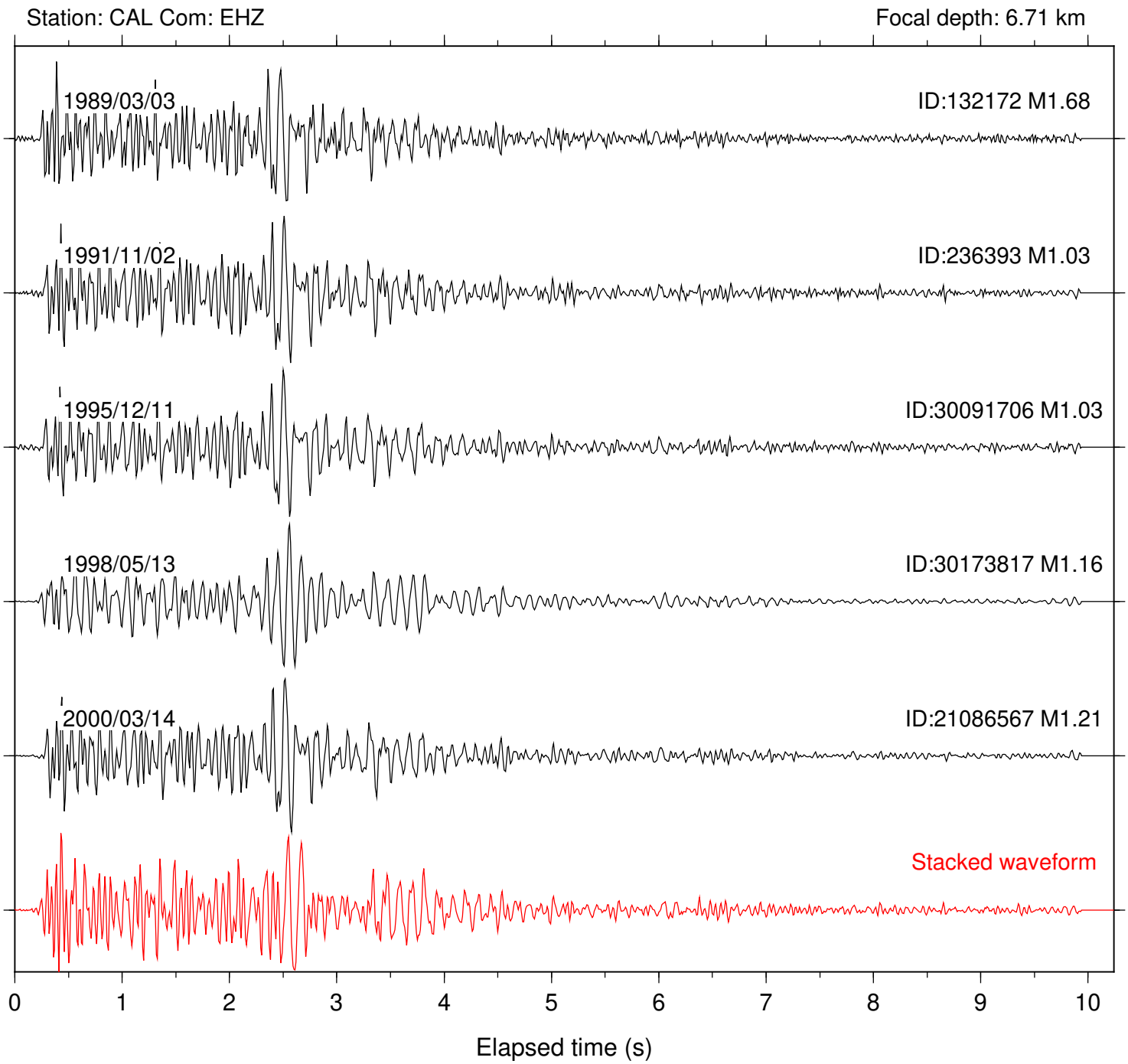
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.71 km
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1991/11/02
ID:236393 M1.03
1995/12/11
ID:30091706 M1.03
1998/05/13
ID:30173817 M1.16
2000/03/14
ID:21086567 M1.21
Stacked waveform
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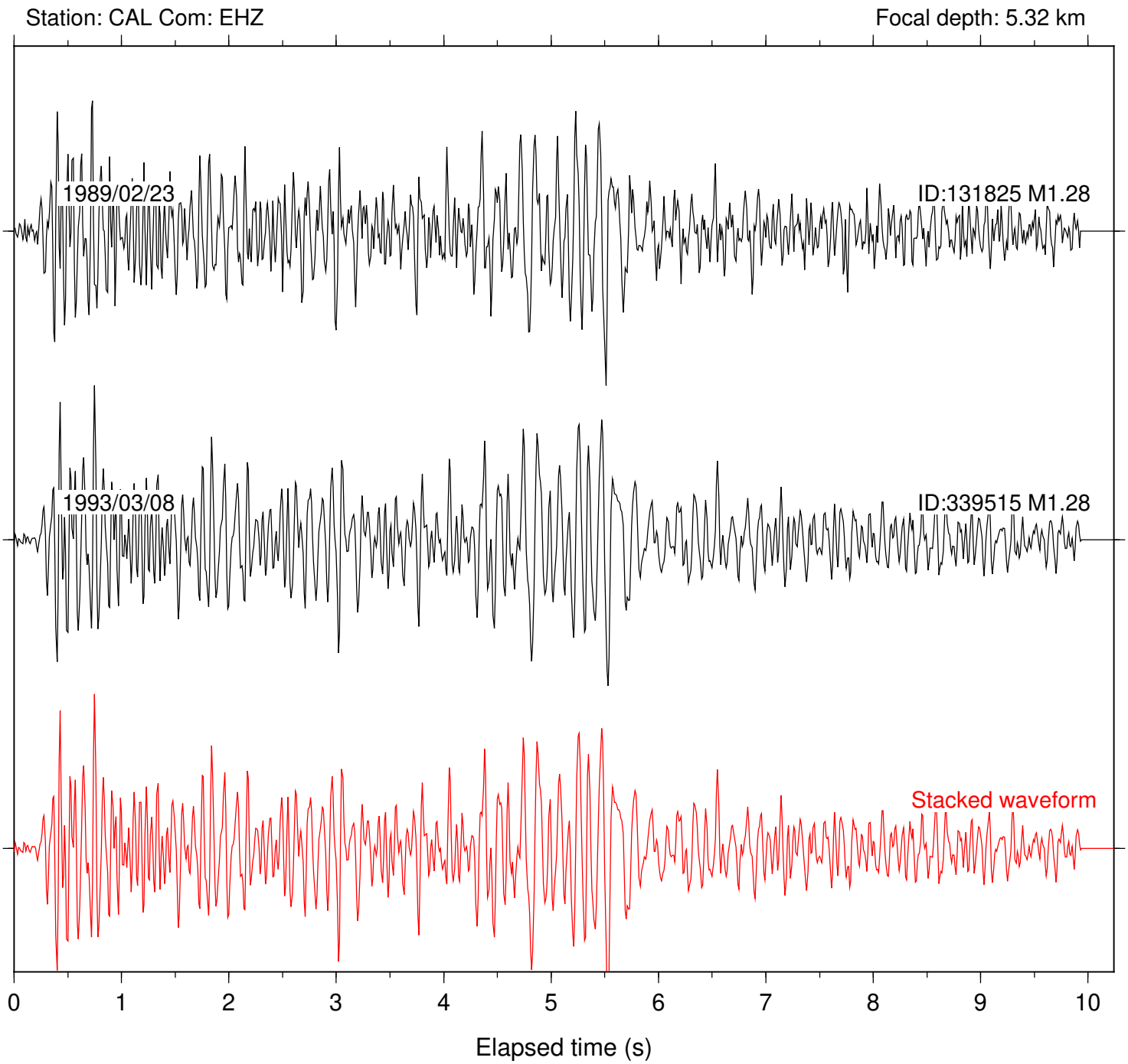
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.32 km
1989/02/23
ID:131825 M1.28
1993/03/08
ID:339515 M1.28
Stacked waveform
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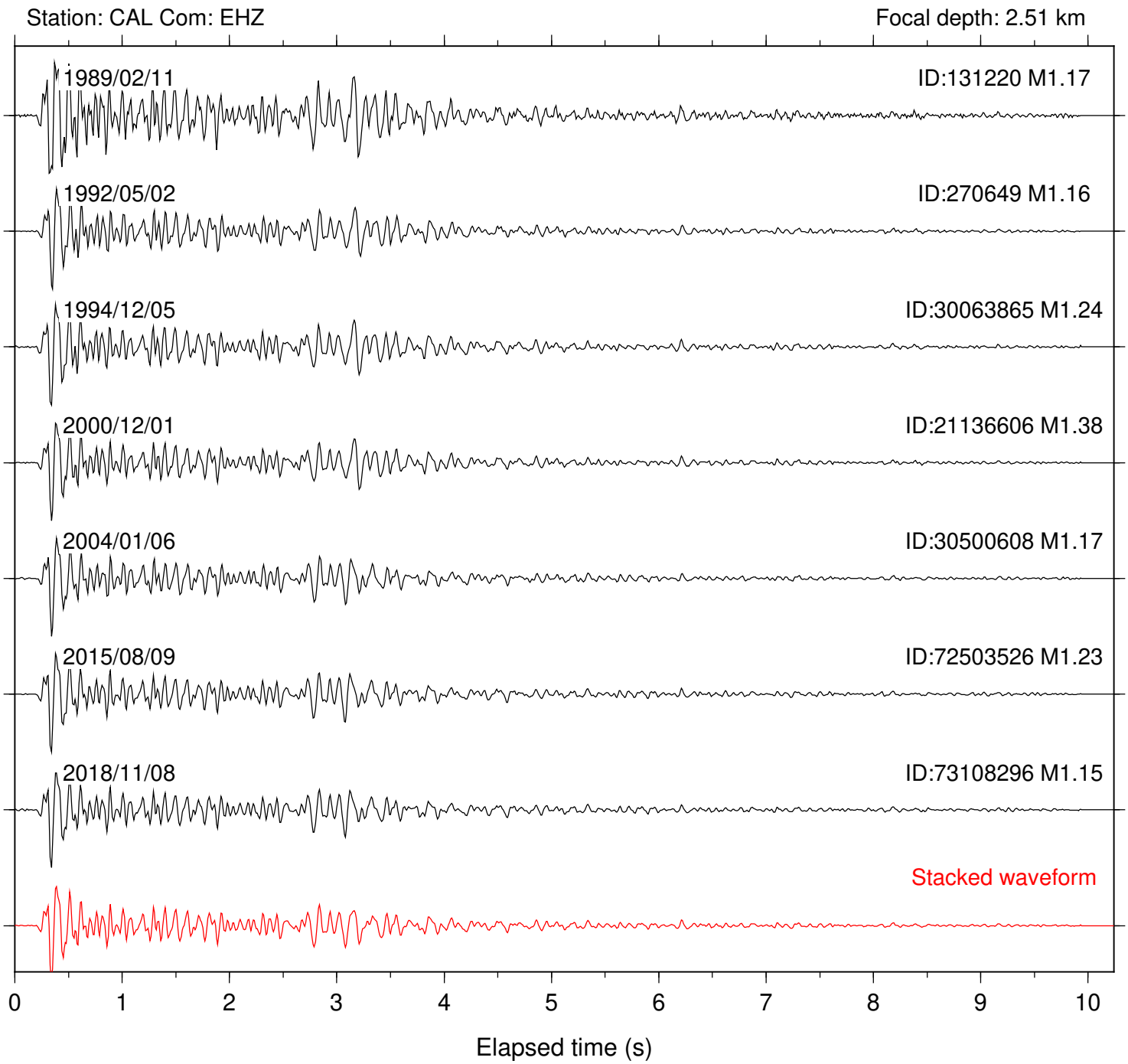
Elapsed time (s)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Focal depth: 2.51 km
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1992/05/02
ID:270649 M1.16
1994/12/05
ID:30063865 M1.24
2000/12/01
ID:21136606 M1.38
2004/01/06
ID:30500608 M1.17
2015/08/09
ID:72503526 M1.23
2018/11/08
ID:73108296 M1.15
Stacked waveform
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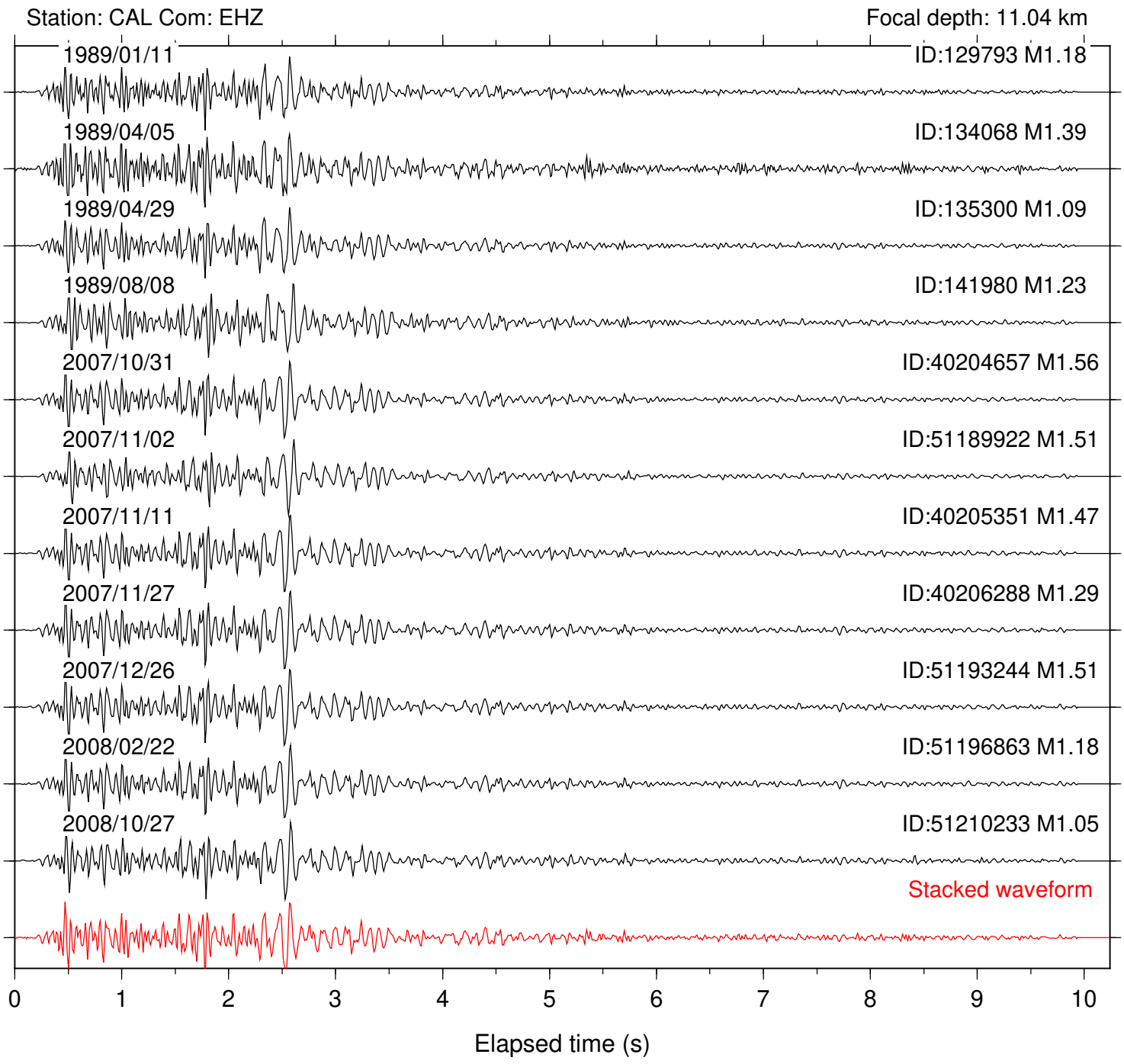
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 11.04 km
1989/01/11
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1989/04/05
ID:134068 M1.39
1989/04/29
ID:135300 M1.09
1989/08/08
ID:141980 M1.23
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2007/12/26
ID:51193244 M1.51
2008/02/22
ID:51196863 M1.18
2008/10/27
ID:51210233 M1.05
Stacked waveform
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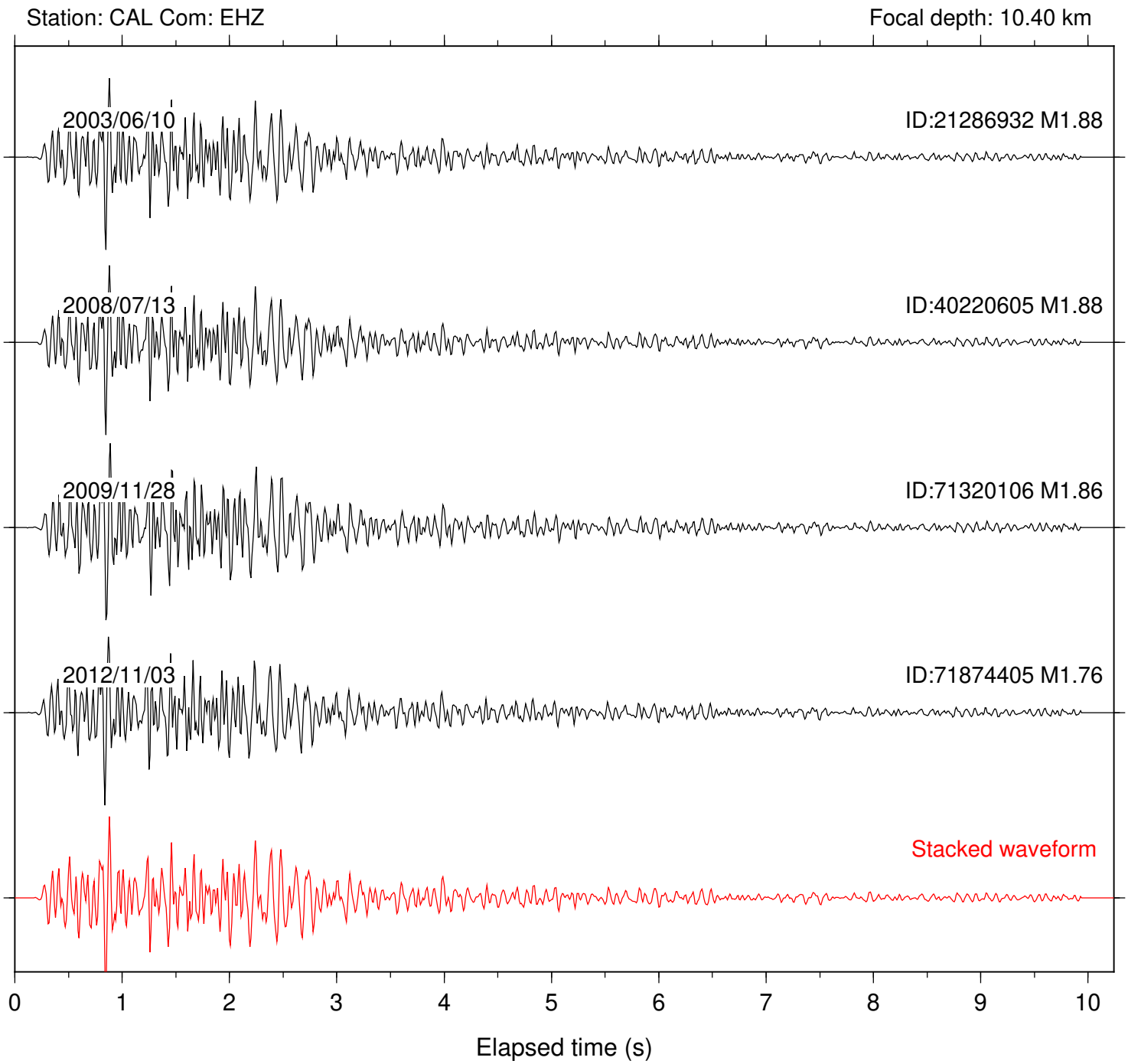
Elapsed time (s)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2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
Stacked waveform
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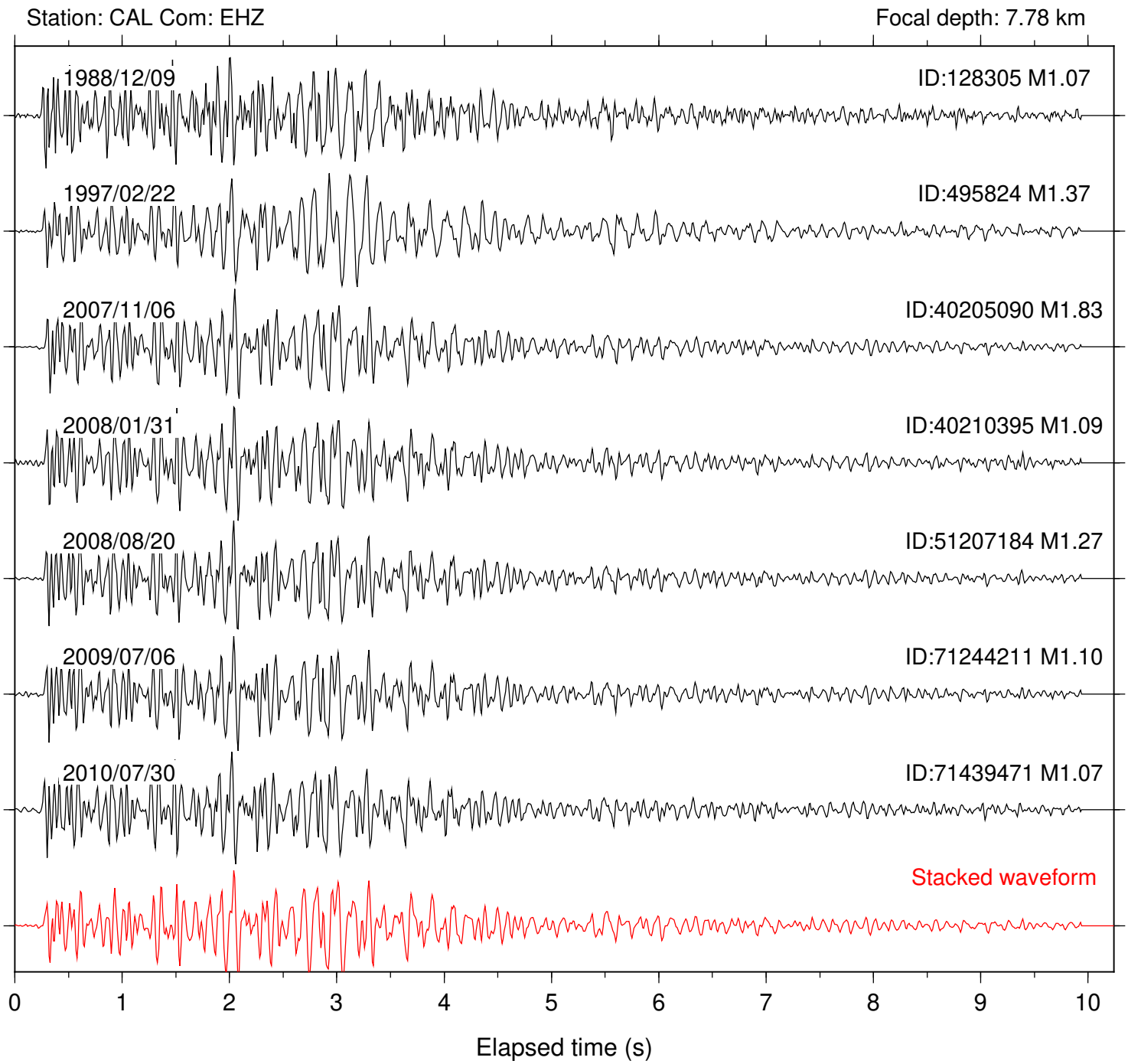
Elapsed time (s)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1997/02/22
ID:495824 M1.37
2007/11/06
ID:40205090 M1.83
2008/01/31
ID:40210395 M1.09
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
2010/07/30
ID:71439471 M1.07
Stacked waveform
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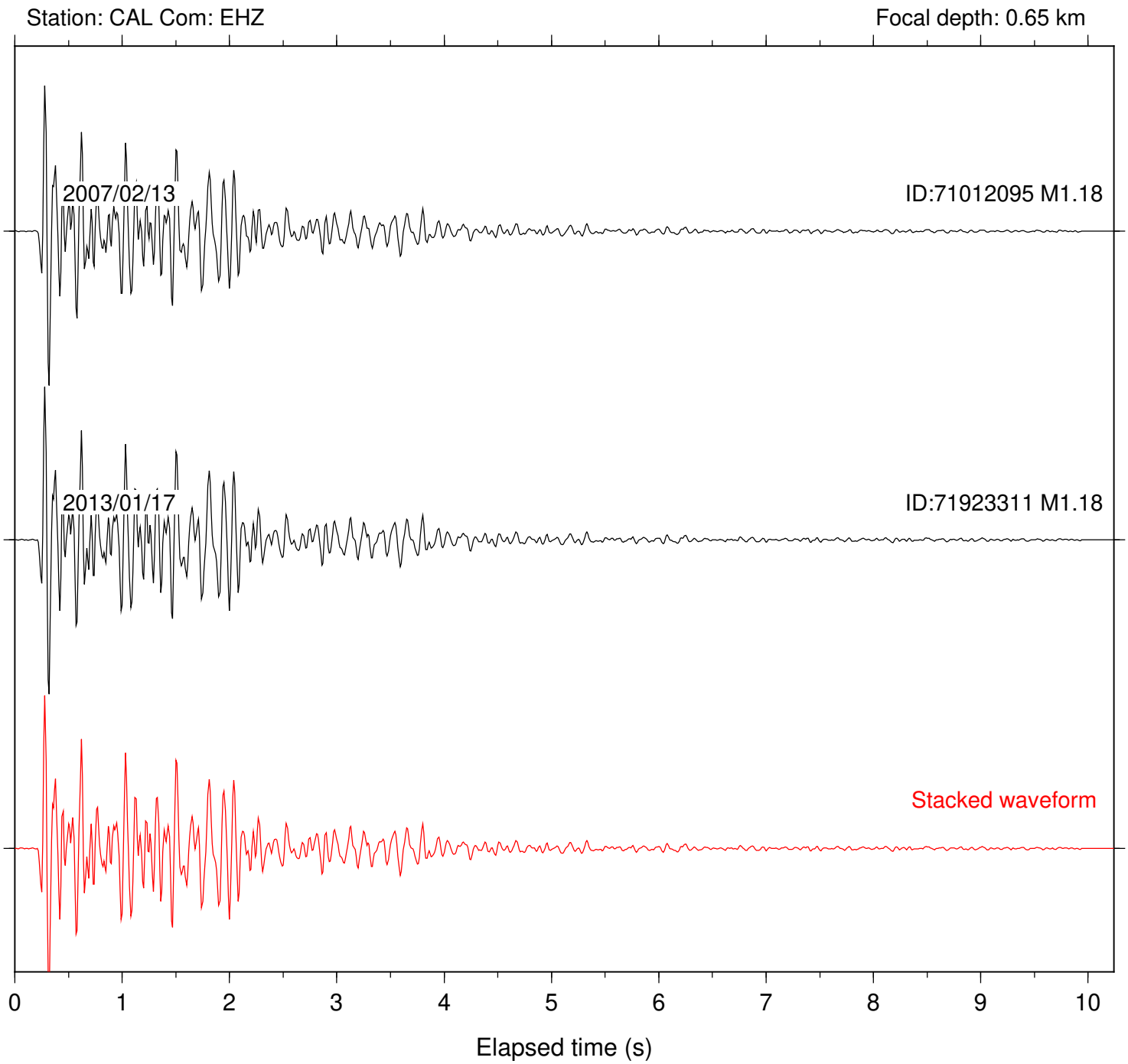
Elapsed time (s)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Focal depth: 0.65 km
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2013/01/17
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Stacked waveform
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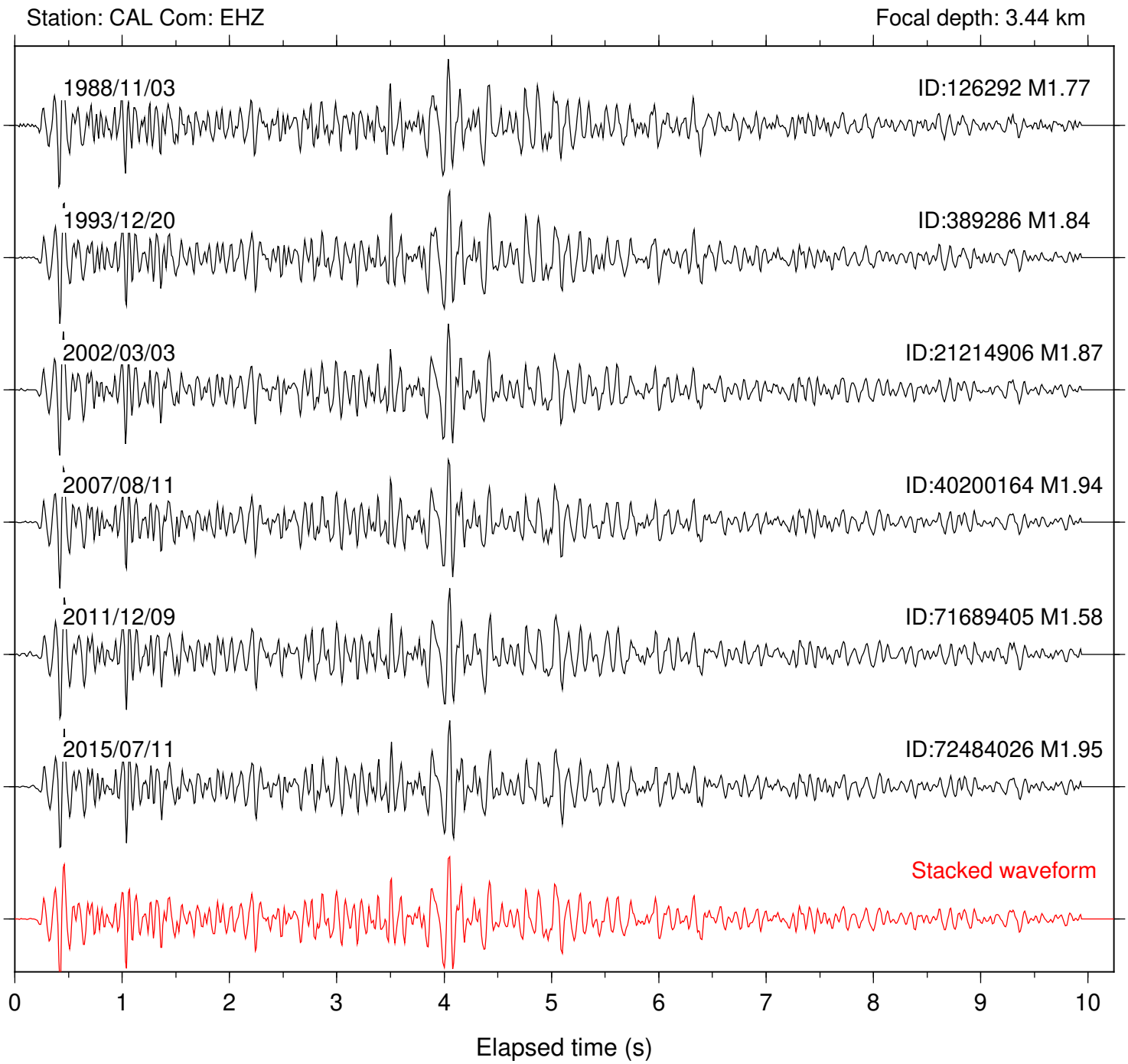
Elapsed time (s)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1993/12/20
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2002/03/03
ID:21214906 M1.87
2007/08/11
ID:40200164 M1.94
2011/12/09
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2015/07/11
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Stacked waveform
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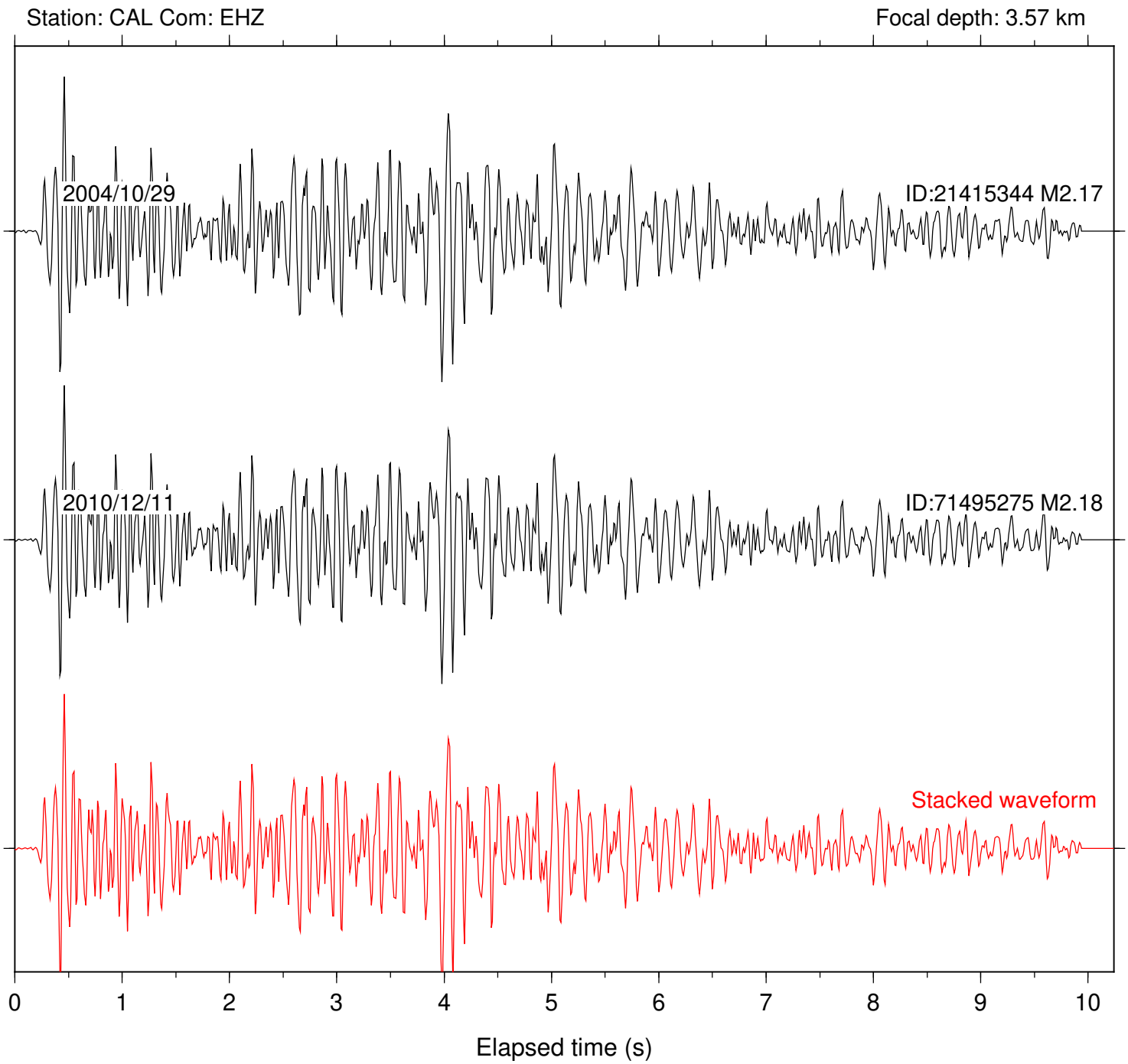
Elapsed time (s)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Focal depth: 3.57 km
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2010/12/11
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Stacked waveform
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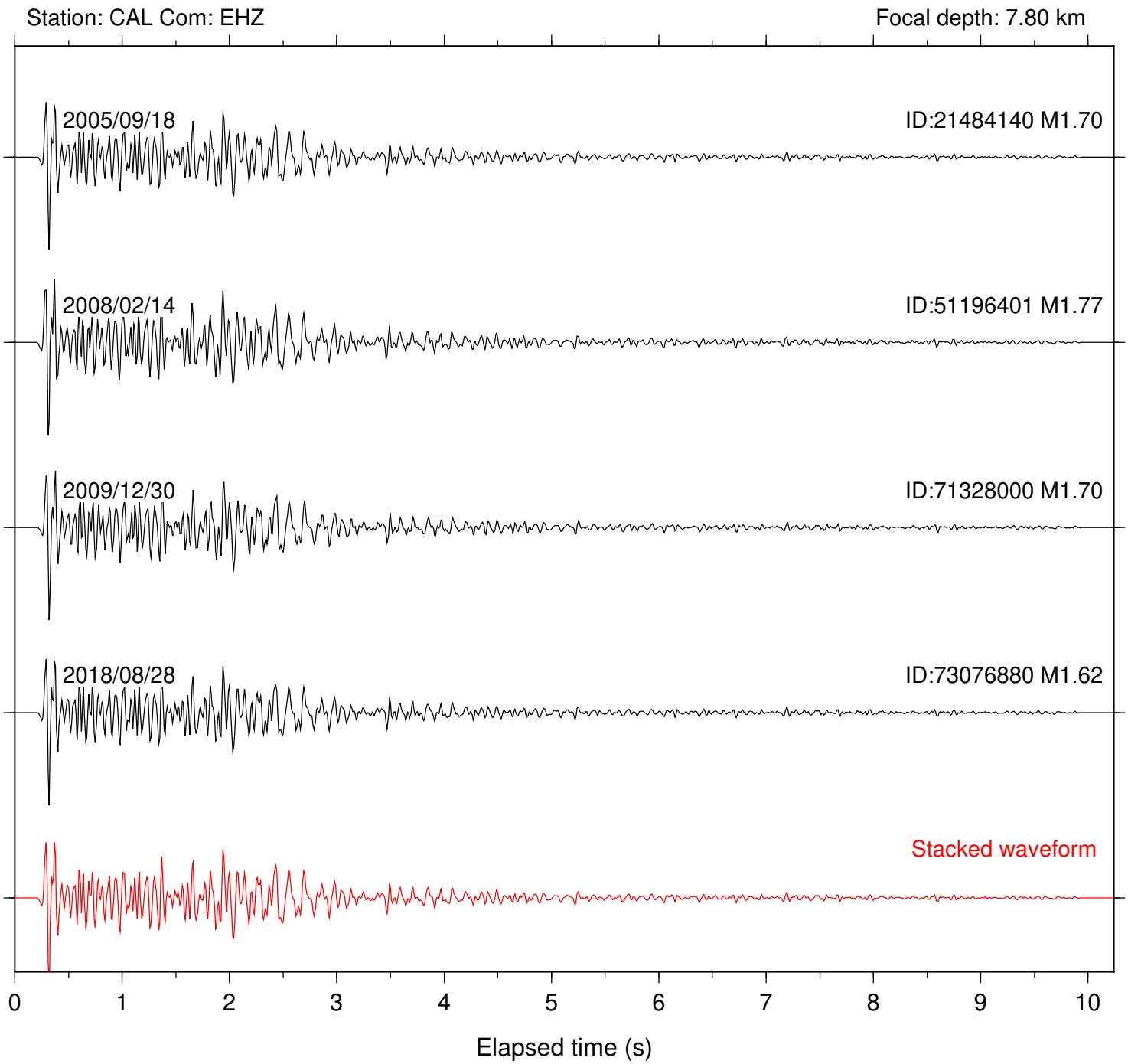
Elapsed time (s)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Focal depth: 7.80 km
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2008/02/14
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2009/12/30
ID:71328000 M1.70
2018/08/28
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Stacked waveform
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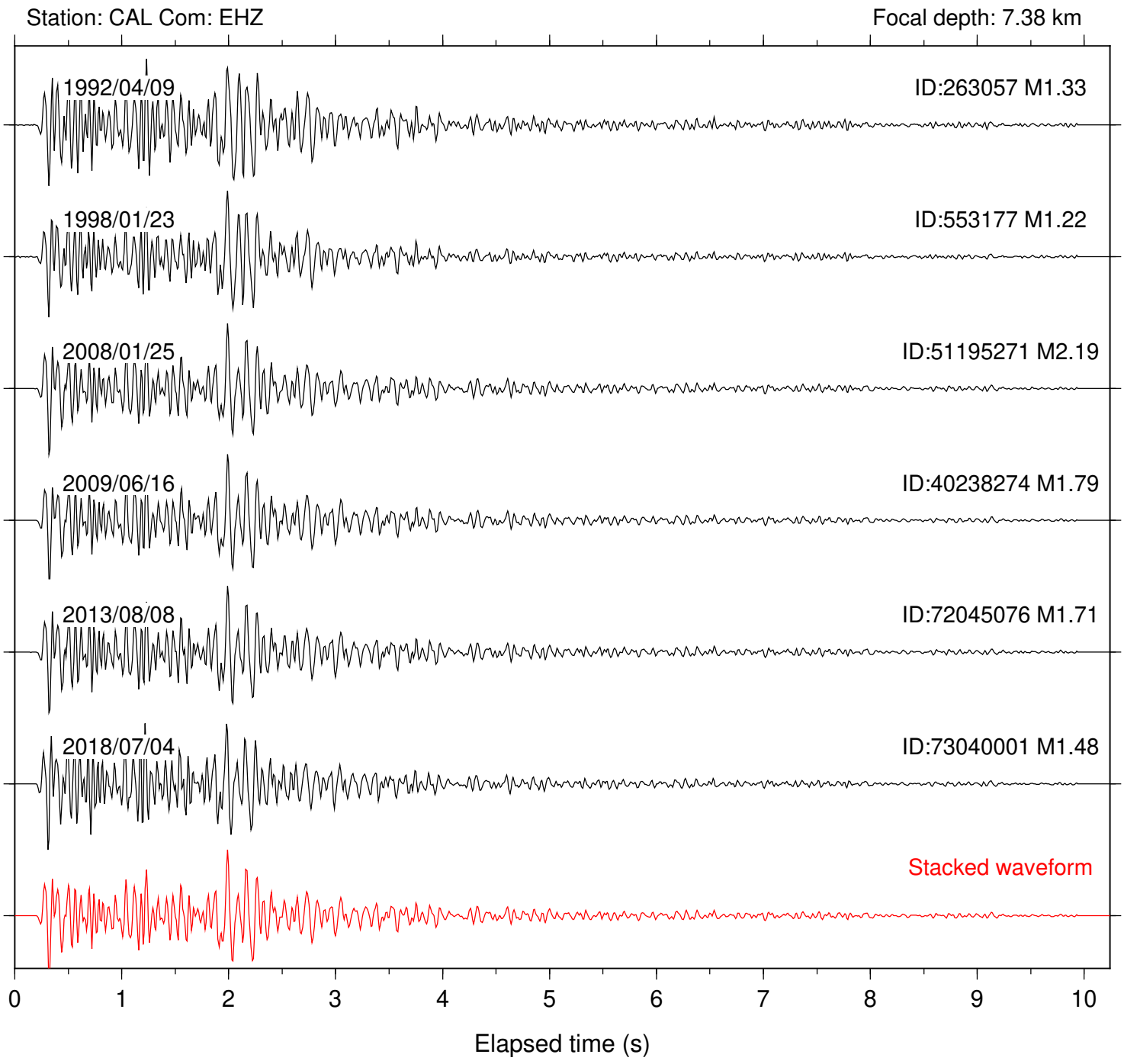
Elapsed time (s)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1998/01/23
ID:553177 M1.22
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
2018/07/04
ID:73040001 M1.48
Stacked waveform
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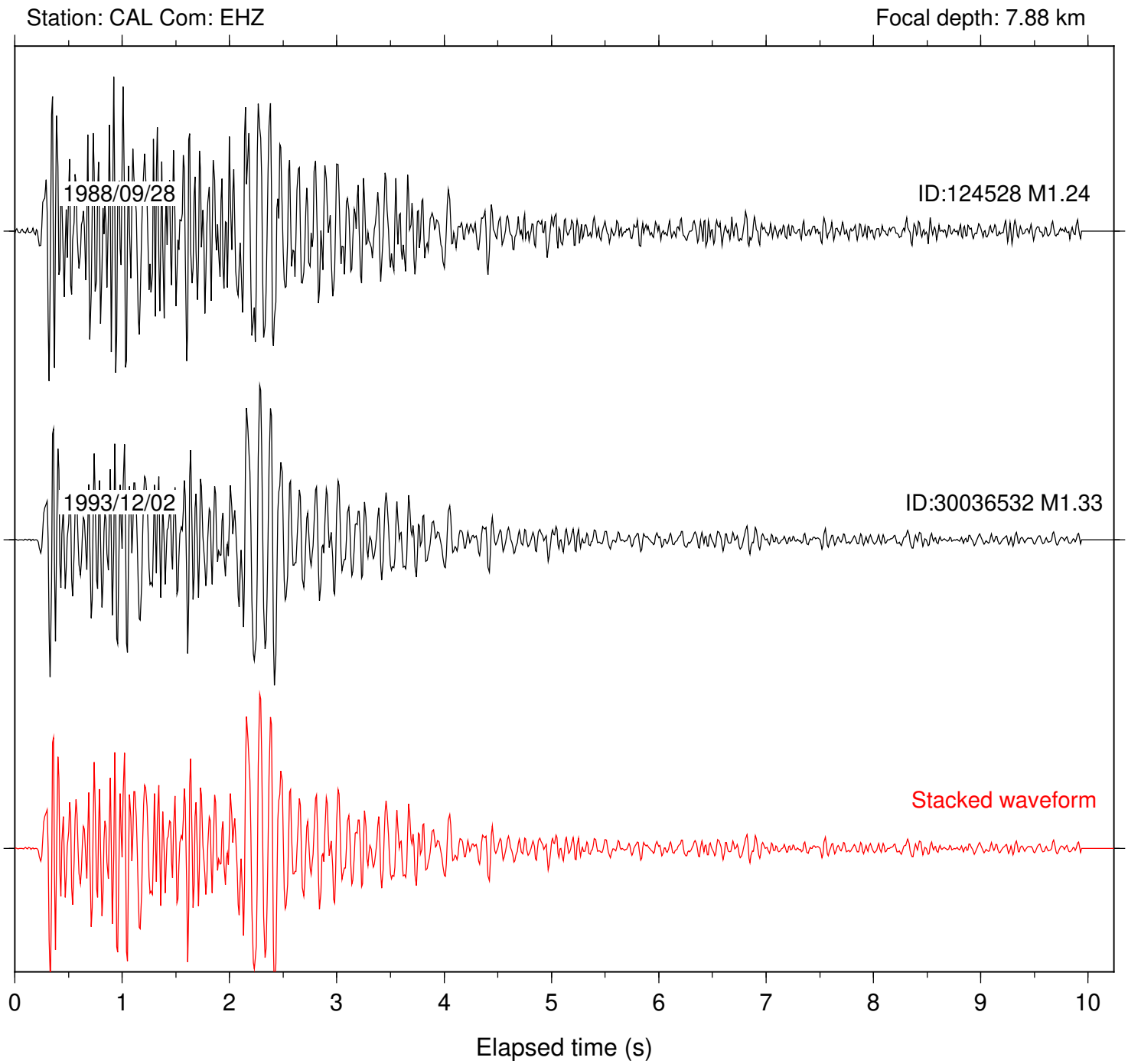
Elapsed time (s)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Focal depth: 7.88 km
1988/09/28
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1993/12/02
ID:30036532 M1.33
Stacked waveform
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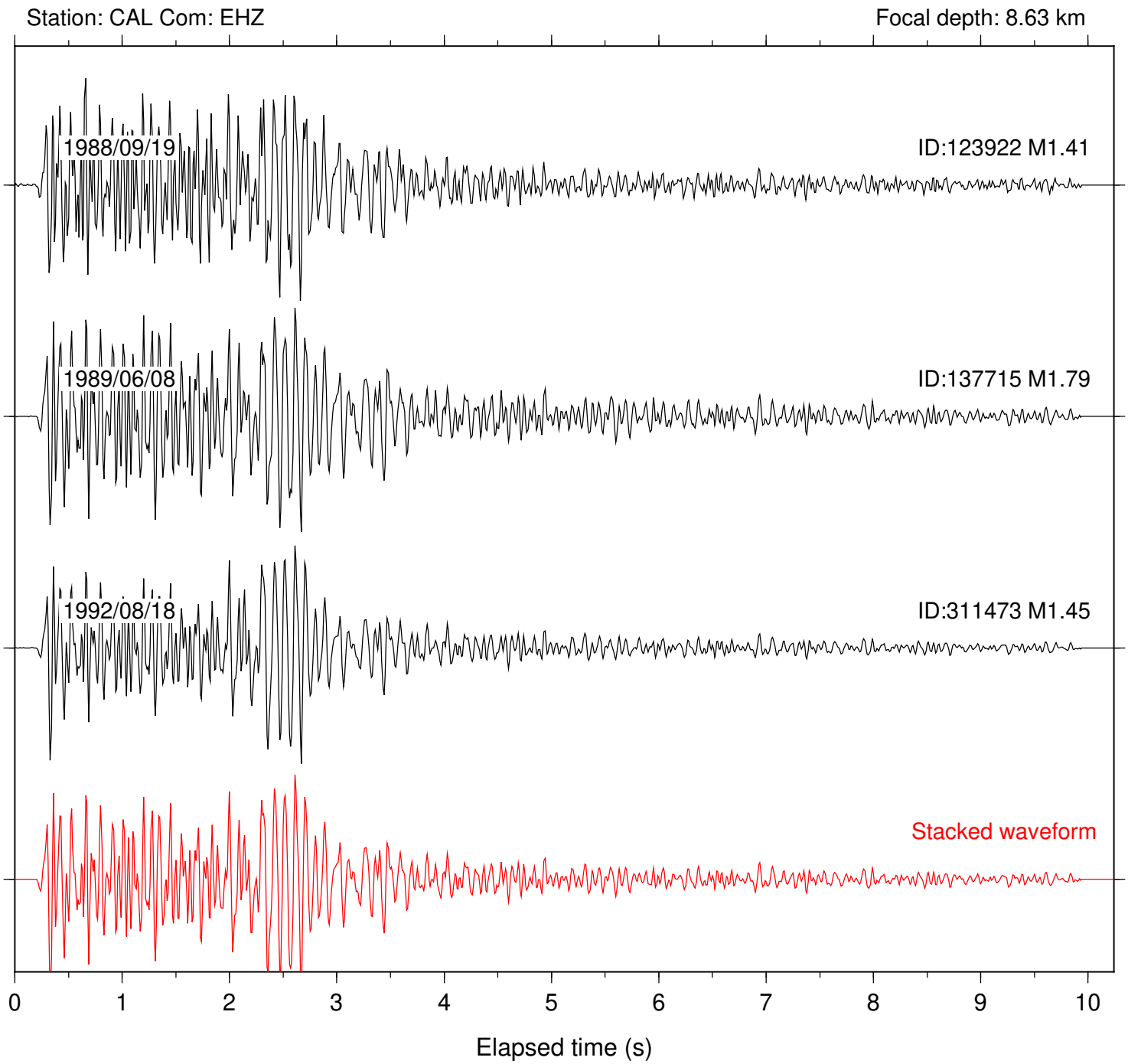
Elapsed time (s)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Focal depth: 8.63 km
1988/09/19
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1989/06/08
ID:137715 M1.79
1992/08/18
ID:311473 M1.45
Stacked waveform
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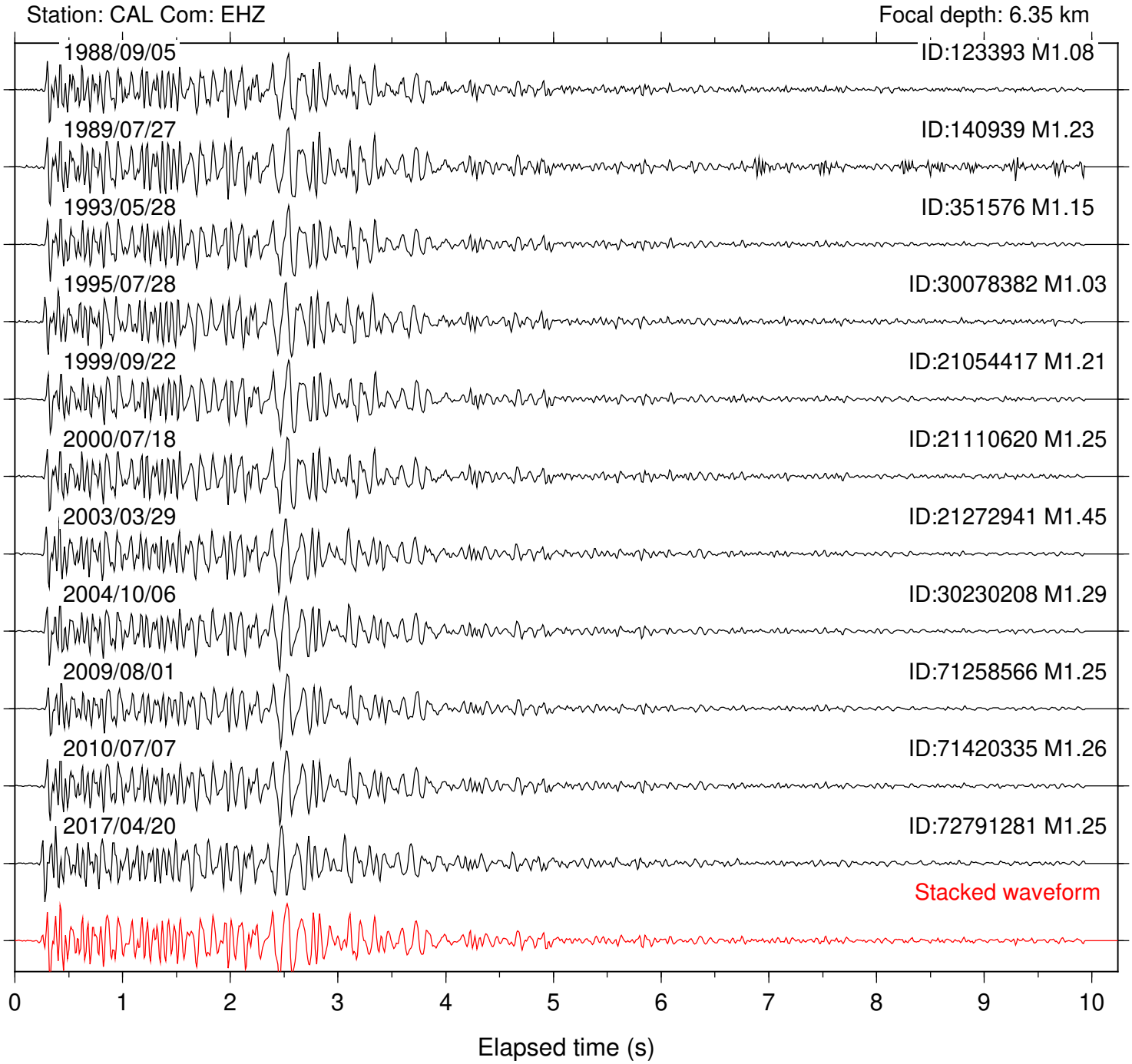
Elapsed time (s)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ID:140939 M1.23
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ID:351576 M1.15
1995/07/28
ID:30078382 M1.03
1999/09/22
ID:21054417 M1.21
2000/07/18
ID:21110620 M1.25
2003/03/29
ID:21272941 M1.45
2004/10/06
ID:30230208 M1.29
2009/08/01
ID:71258566 M1.25
2010/07/07
ID:71420335 M1.26
2017/04/20
ID:72791281 M1.25
Stacked waveform
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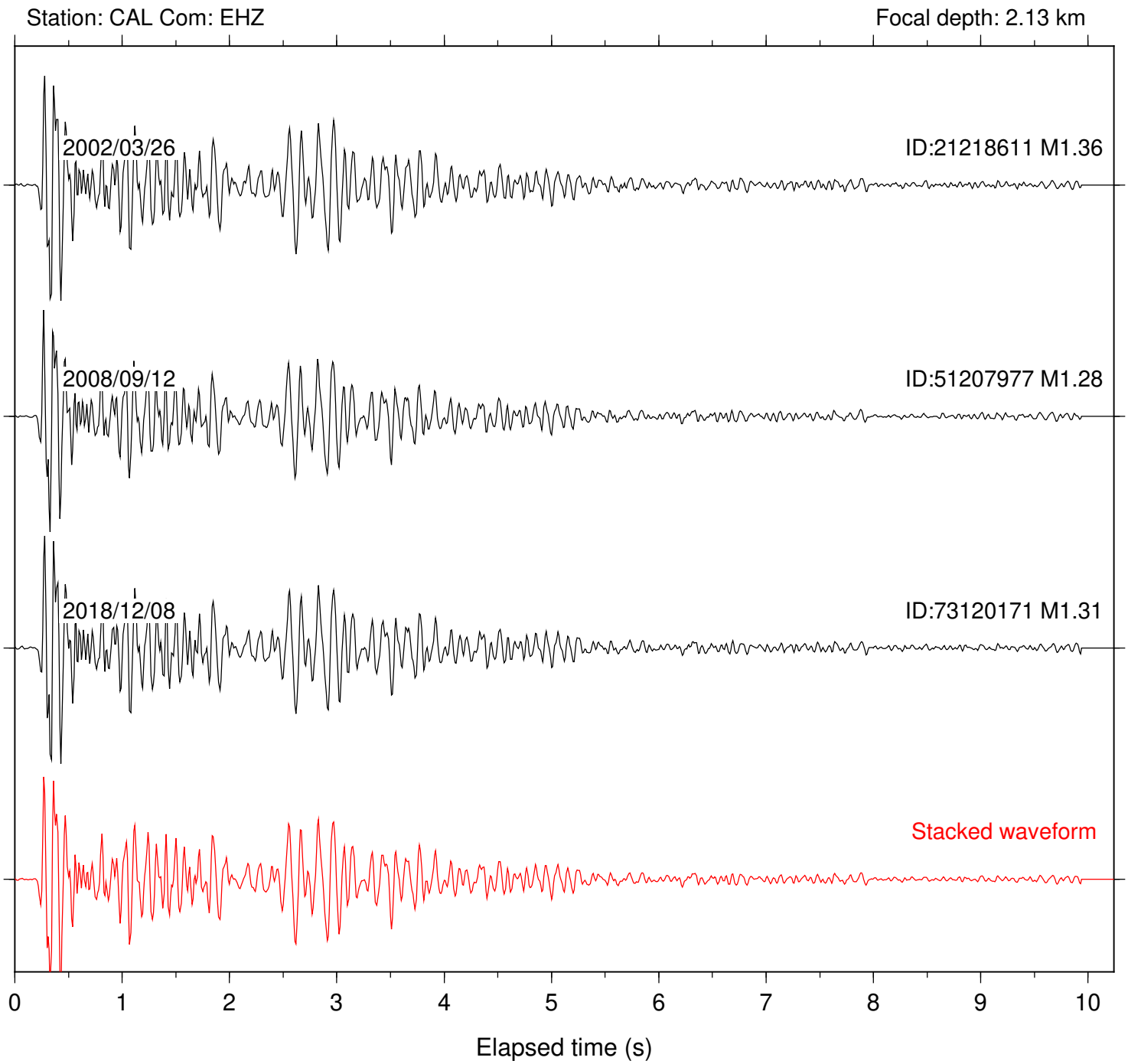
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.13 km
2002/03/26
ID:21218611 M1.36
2008/09/12
ID:51207977 M1.28
2018/12/08
ID:73120171 M1.31
Stacked waveform
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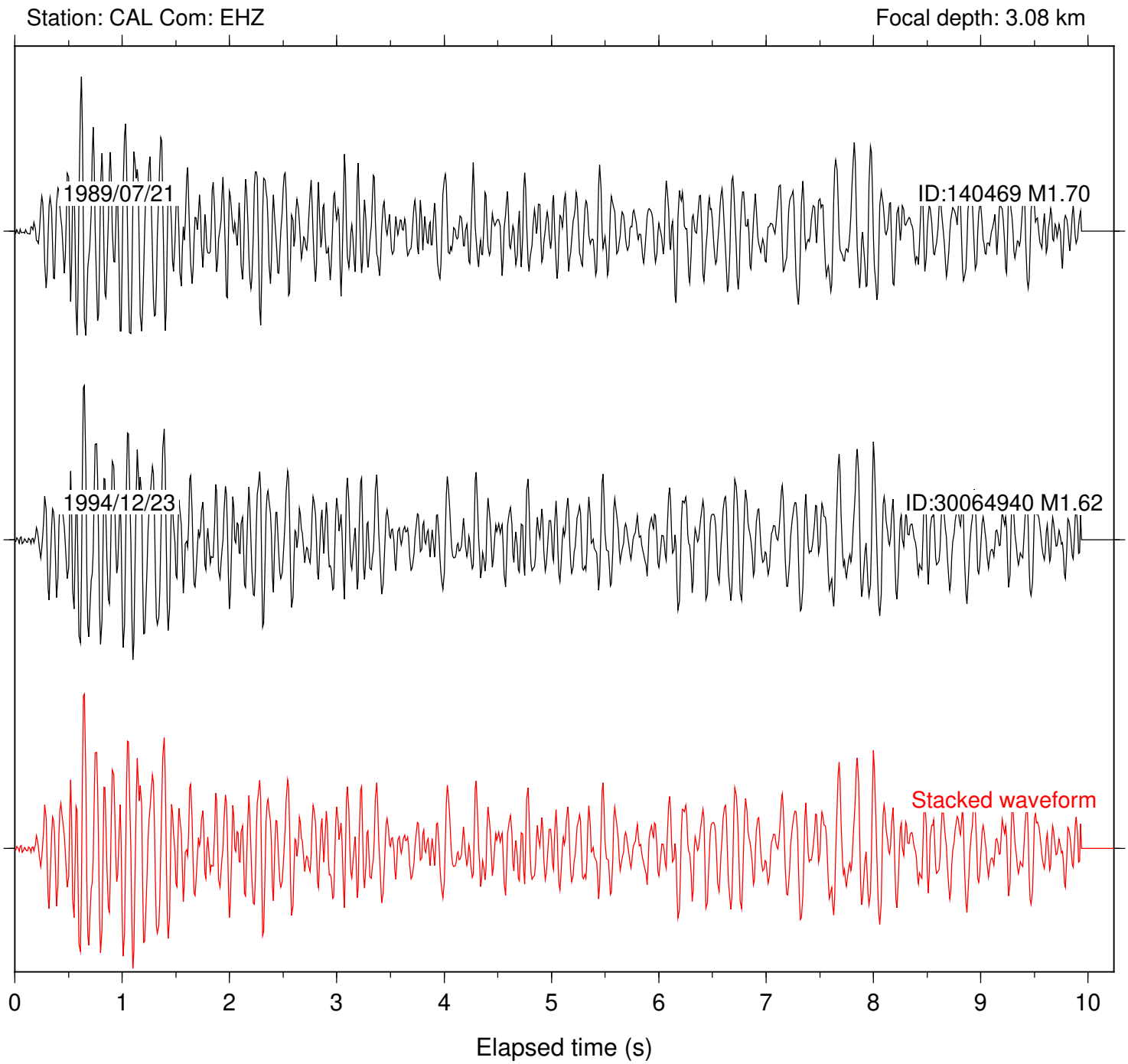
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.08 km
1989/07/21
ID:140469 M1.70
1994/12/23
ID:30064940 M1.62
Stacked waveform
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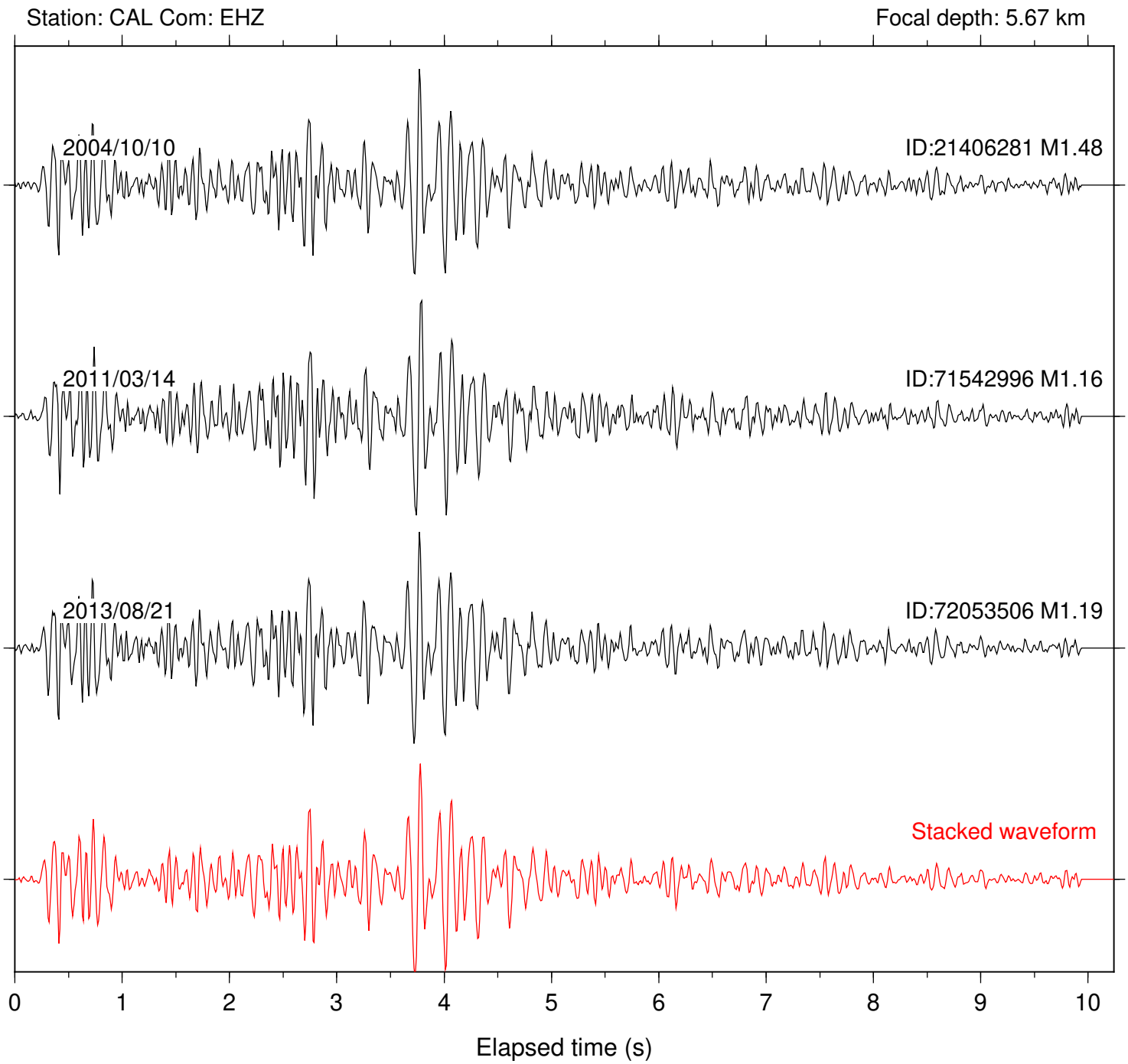
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.67 km
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ID:21406281 M1.48
2011/03/14
ID:71542996 M1.16
2013/08/21
ID:72053506 M1.19
Stacked waveform
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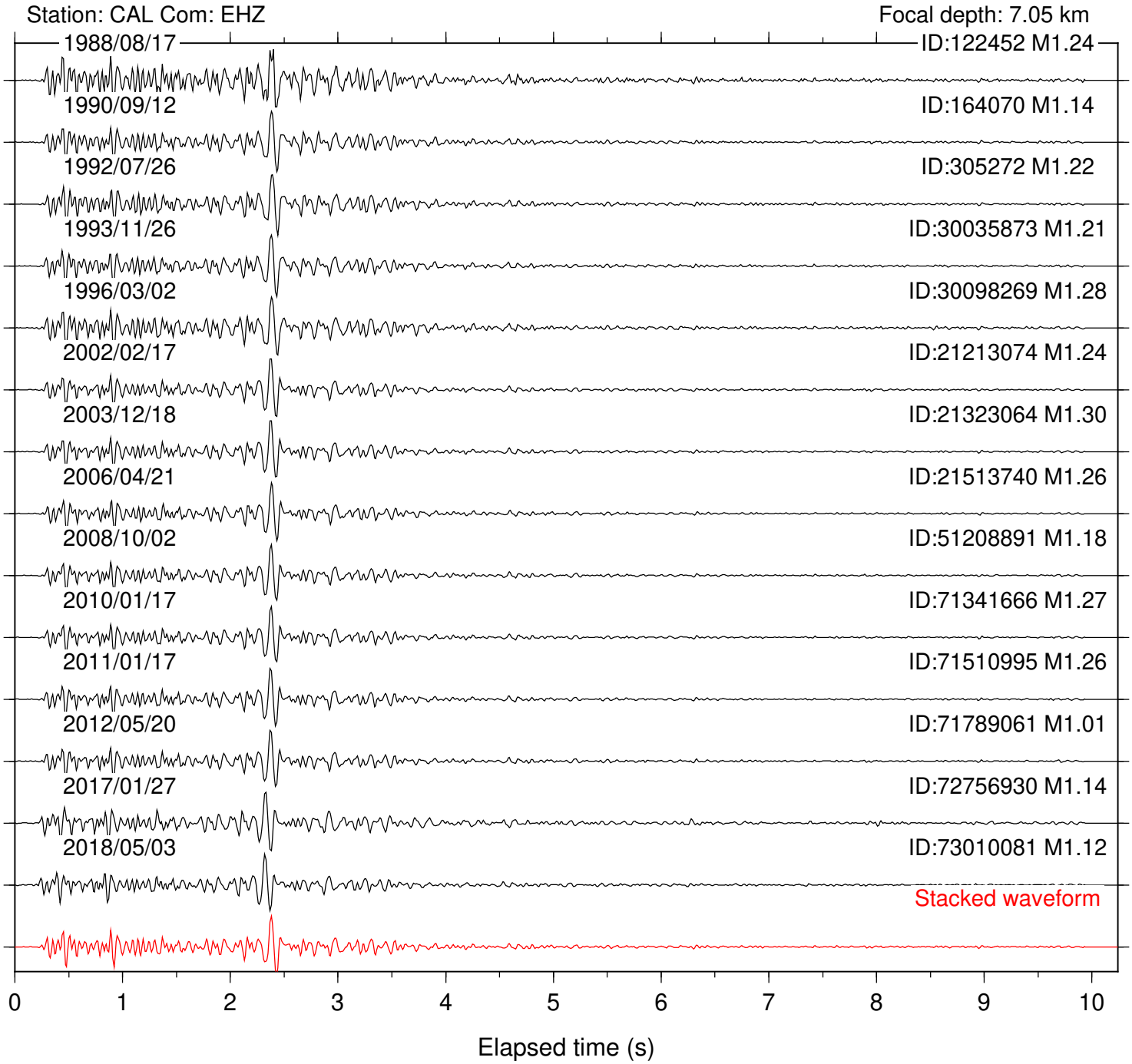
Elapsed time (s)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Focal depth: 7.05 km
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1996/03/02
ID:30098269 M1.28
2002/02/17
ID:21213074 M1.24
2003/12/18
ID:21323064 M1.30
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
2011/01/17
ID:71510995 M1.26
2012/05/20
ID:71789061 M1.01
2017/01/27
ID:72756930 M1.14
2018/05/03
ID:73010081 M1.12
Stacked waveform
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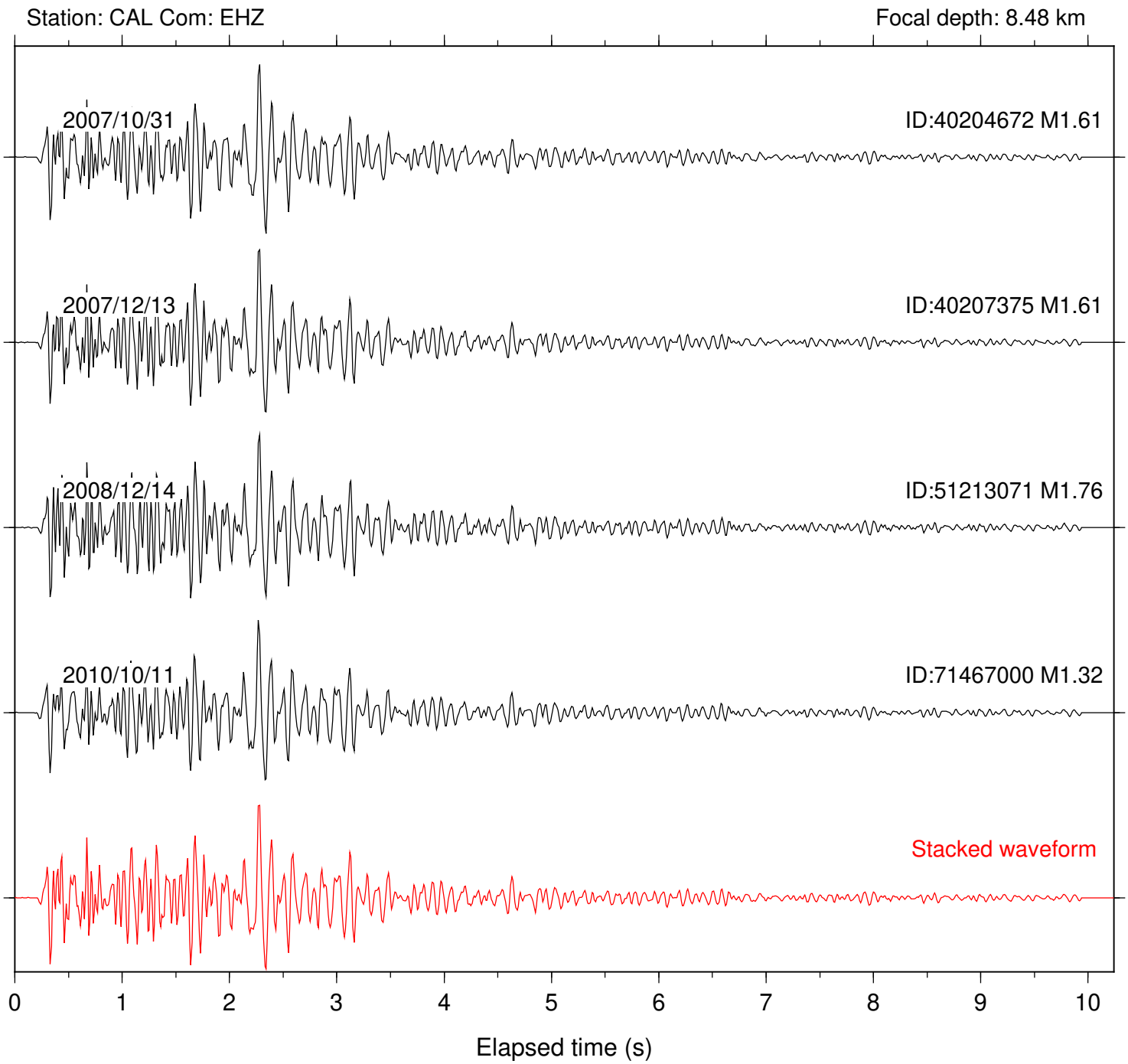
Elapsed time (s)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2008/12/14
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2010/10/11
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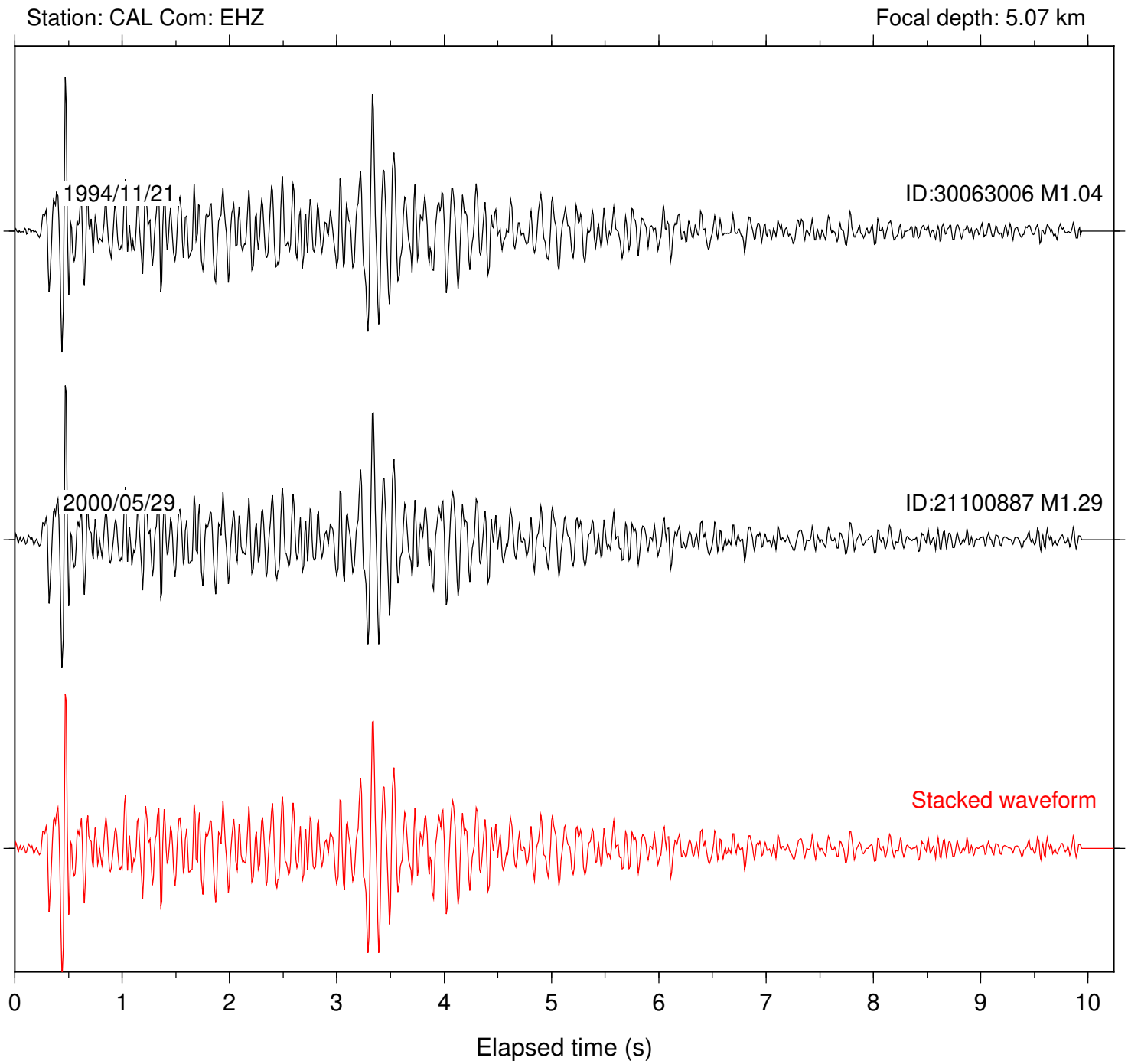
Elapsed time (s)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2000/05/29
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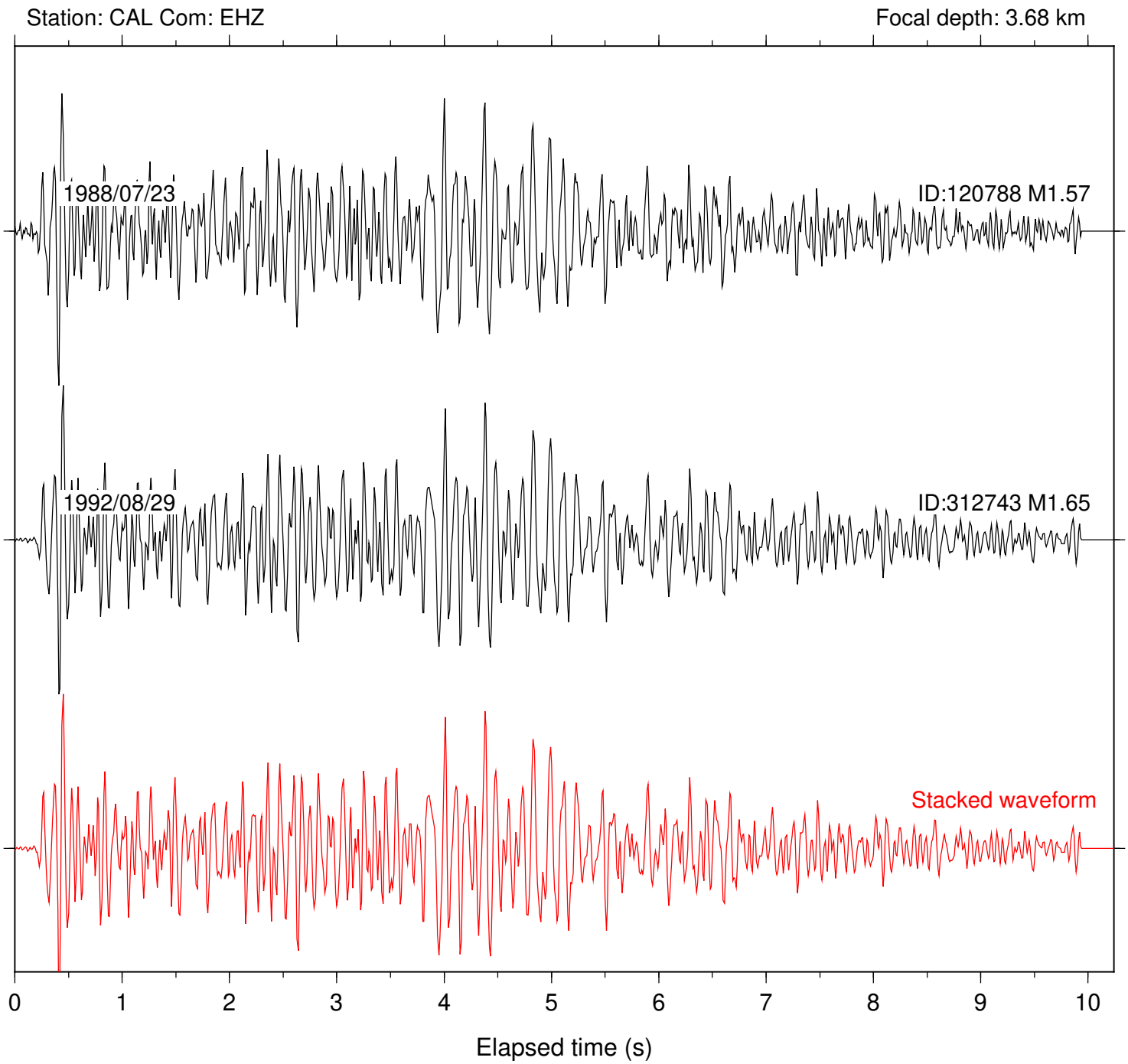
Elapsed time (s)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1988/07/23
ID:120788 M1.57
1992/08/29
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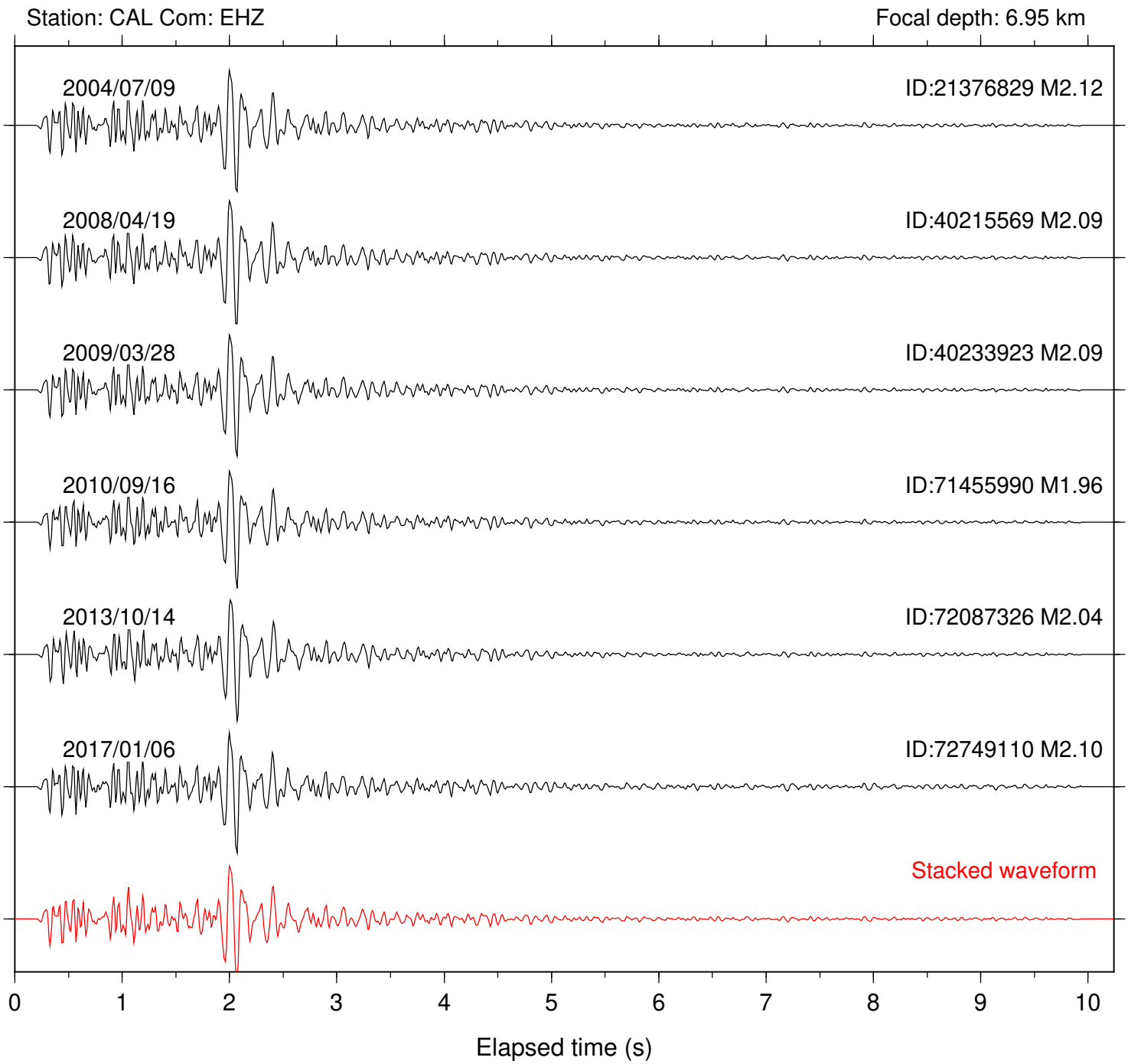
Elapsed time (s)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ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
2017/01/06
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Stacked waveform
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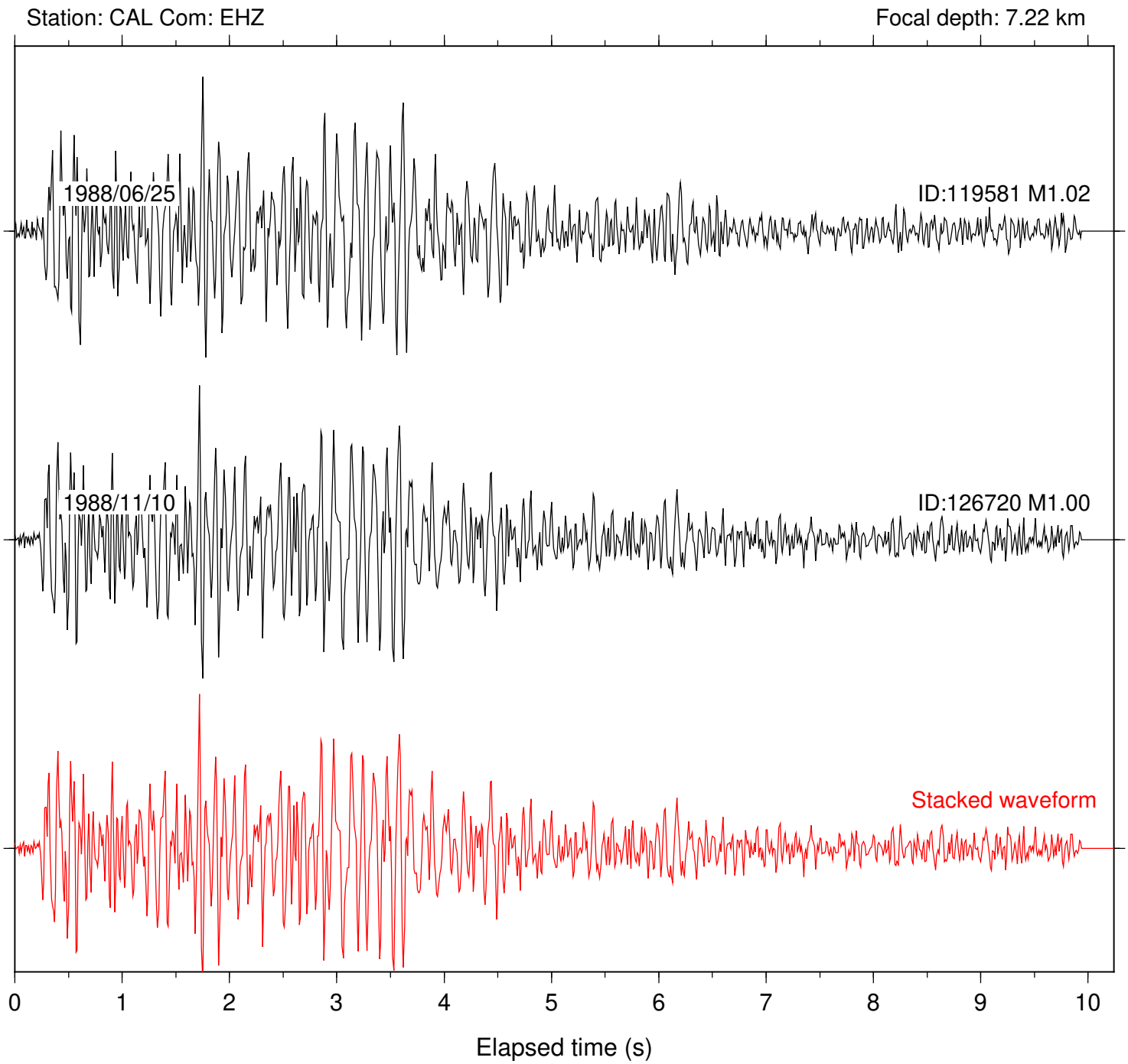
Elapsed time (s)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1988/06/25
ID:119581 M1.02
1988/11/10
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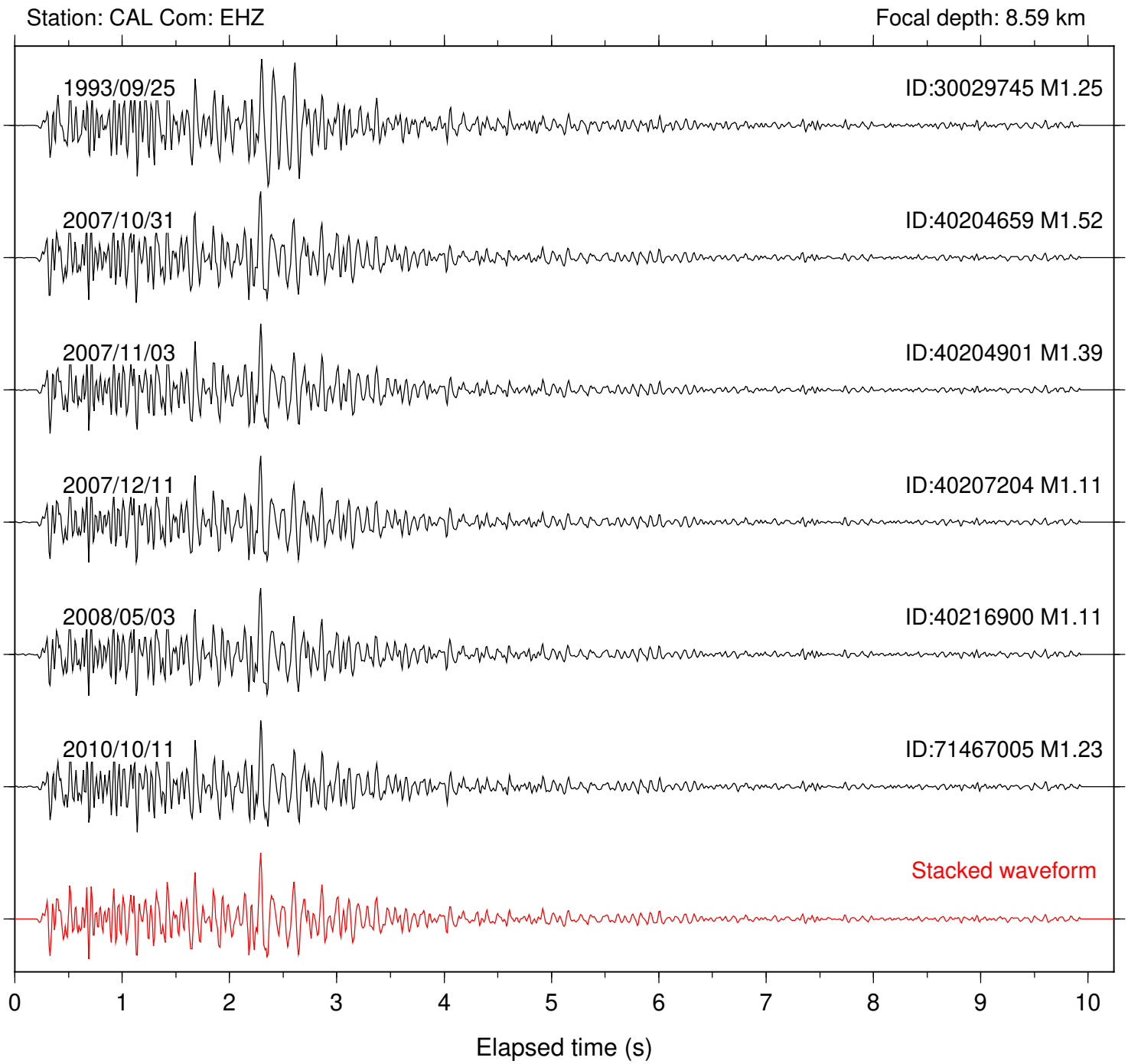
Elapsed time (s)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2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2007/12/11
ID:40207204 M1.11
2008/05/03
ID:40216900 M1.11
2010/10/11
ID:71467005 M1.23
Stacked waveform
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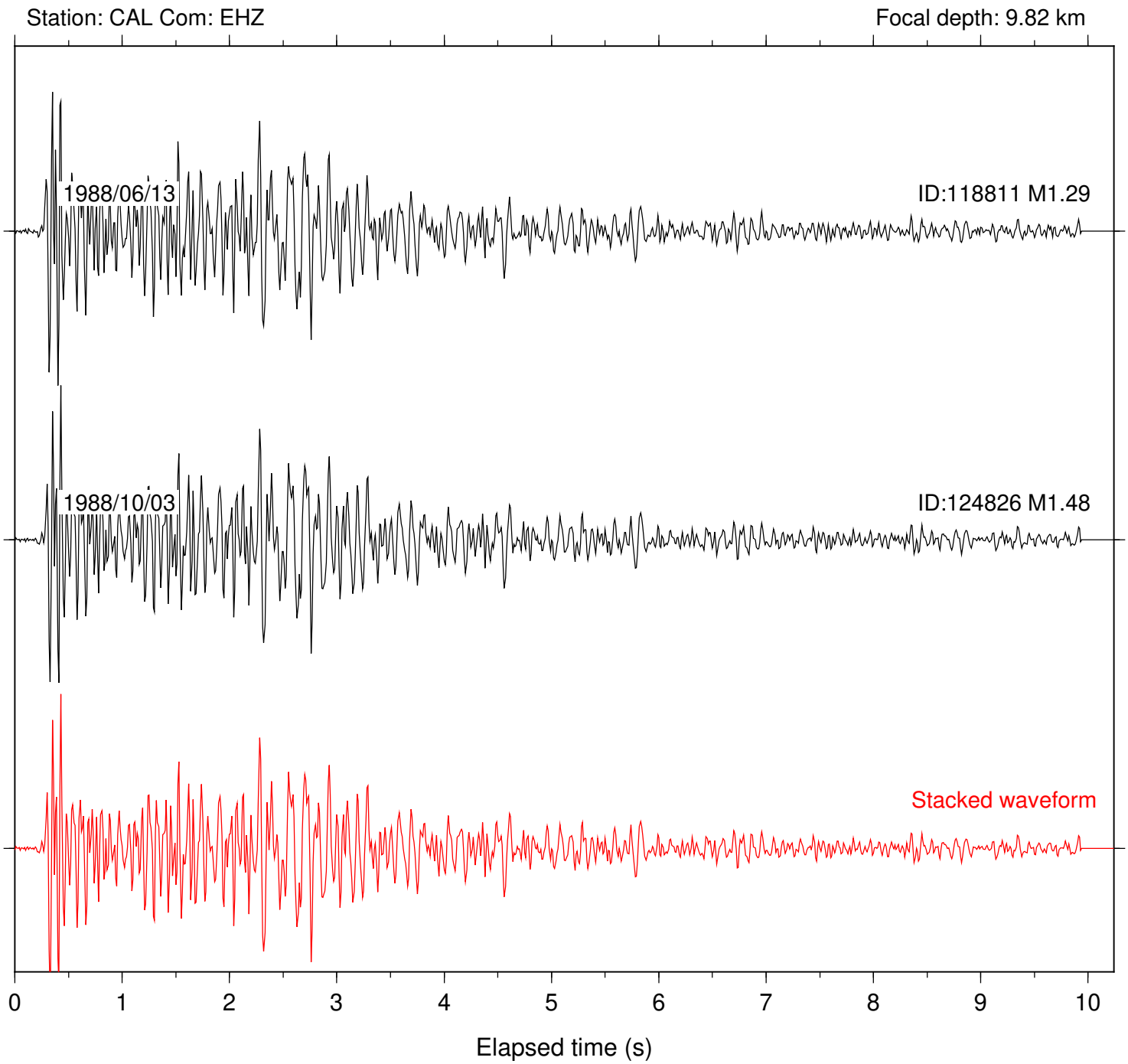
Elapsed time (s)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Focal depth: 9.82 km
1988/06/13
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1988/10/03
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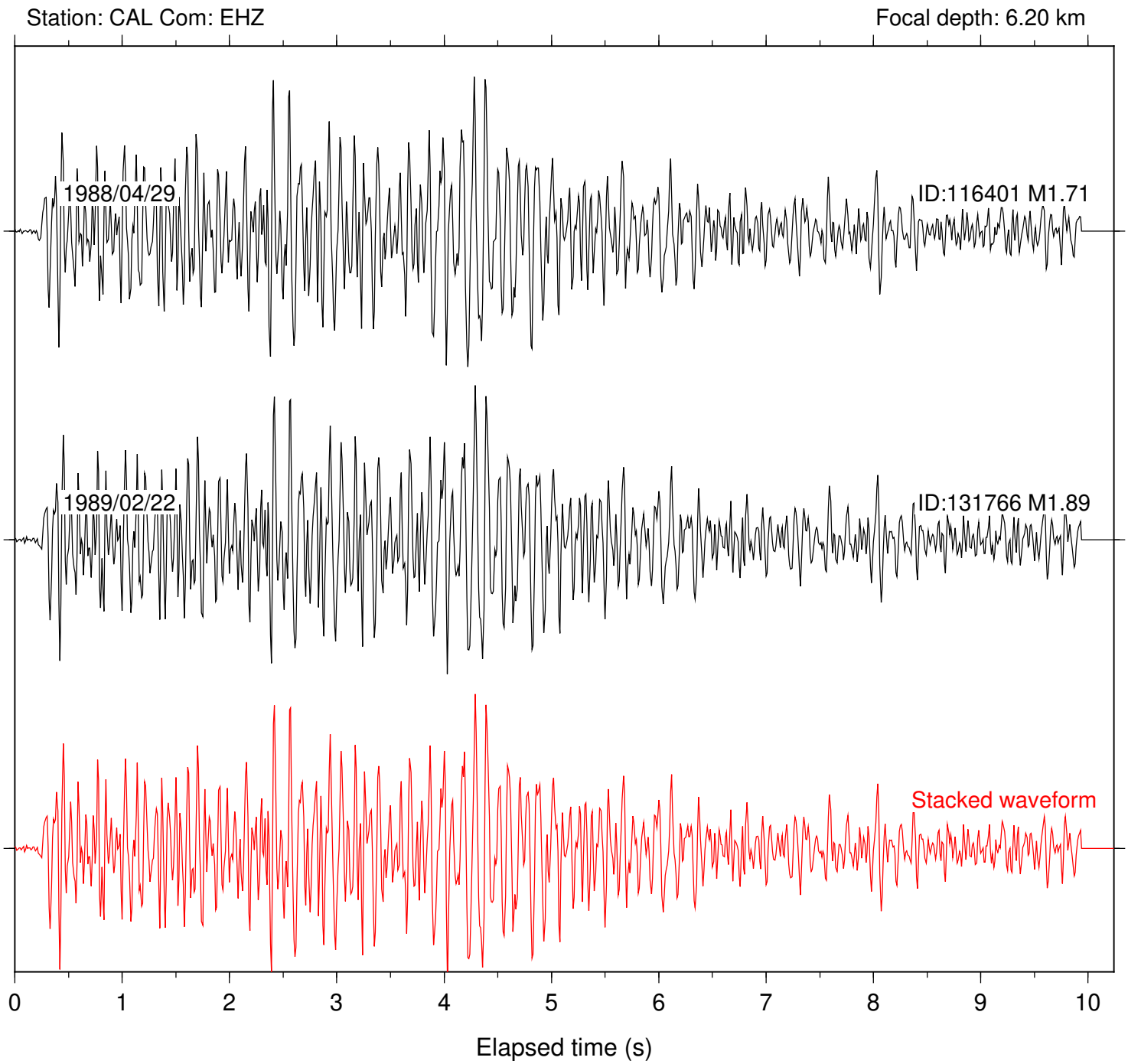
Elapsed time (s)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Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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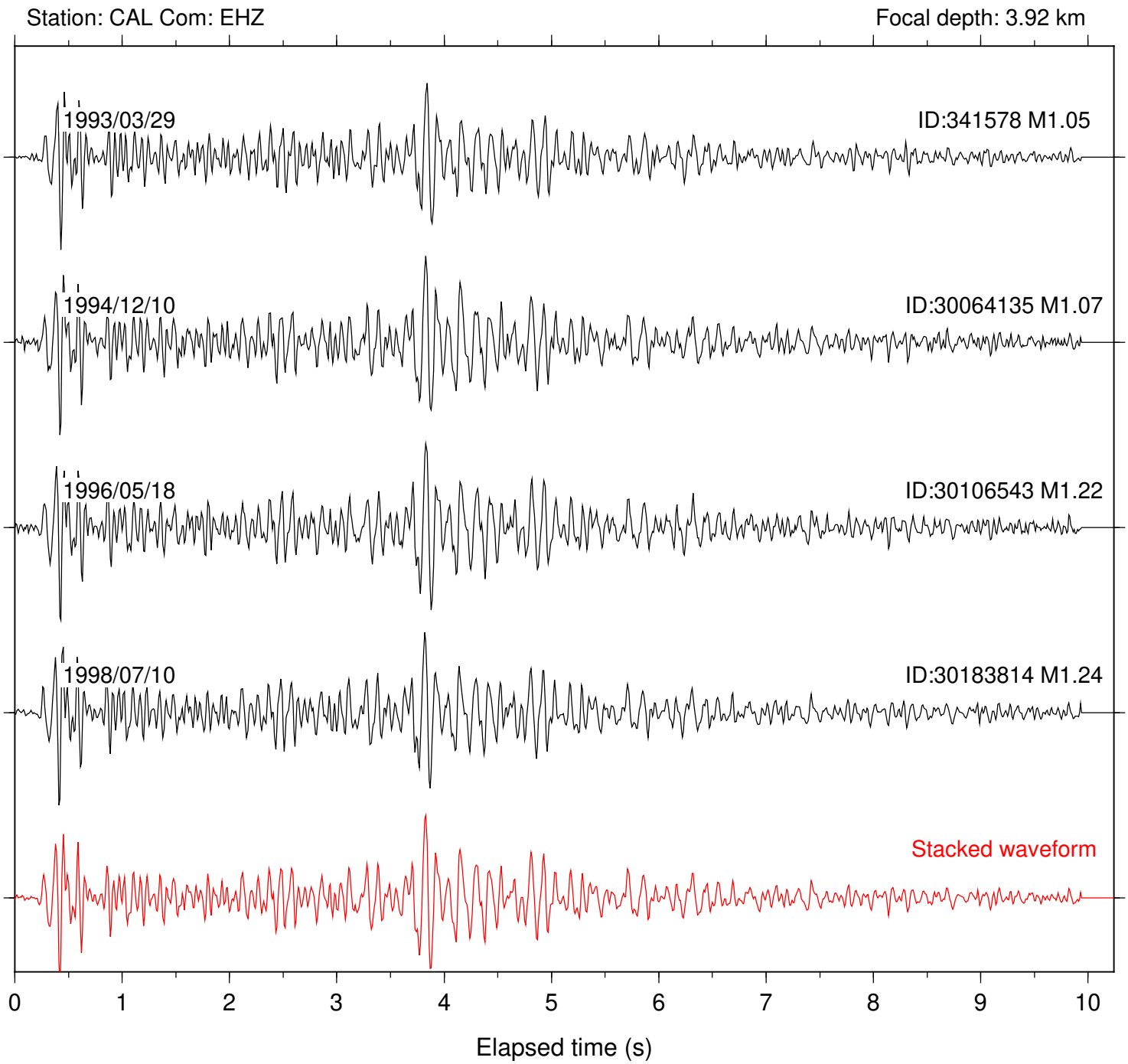
Elapsed time (s)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Focal depth: 3.92 km
1993/03/29
ID:341578 M1.05
1994/12/10
ID:30064135 M1.07
1996/05/18
ID:30106543 M1.22
1998/07/10
ID:30183814 M1.24
Stacked waveform
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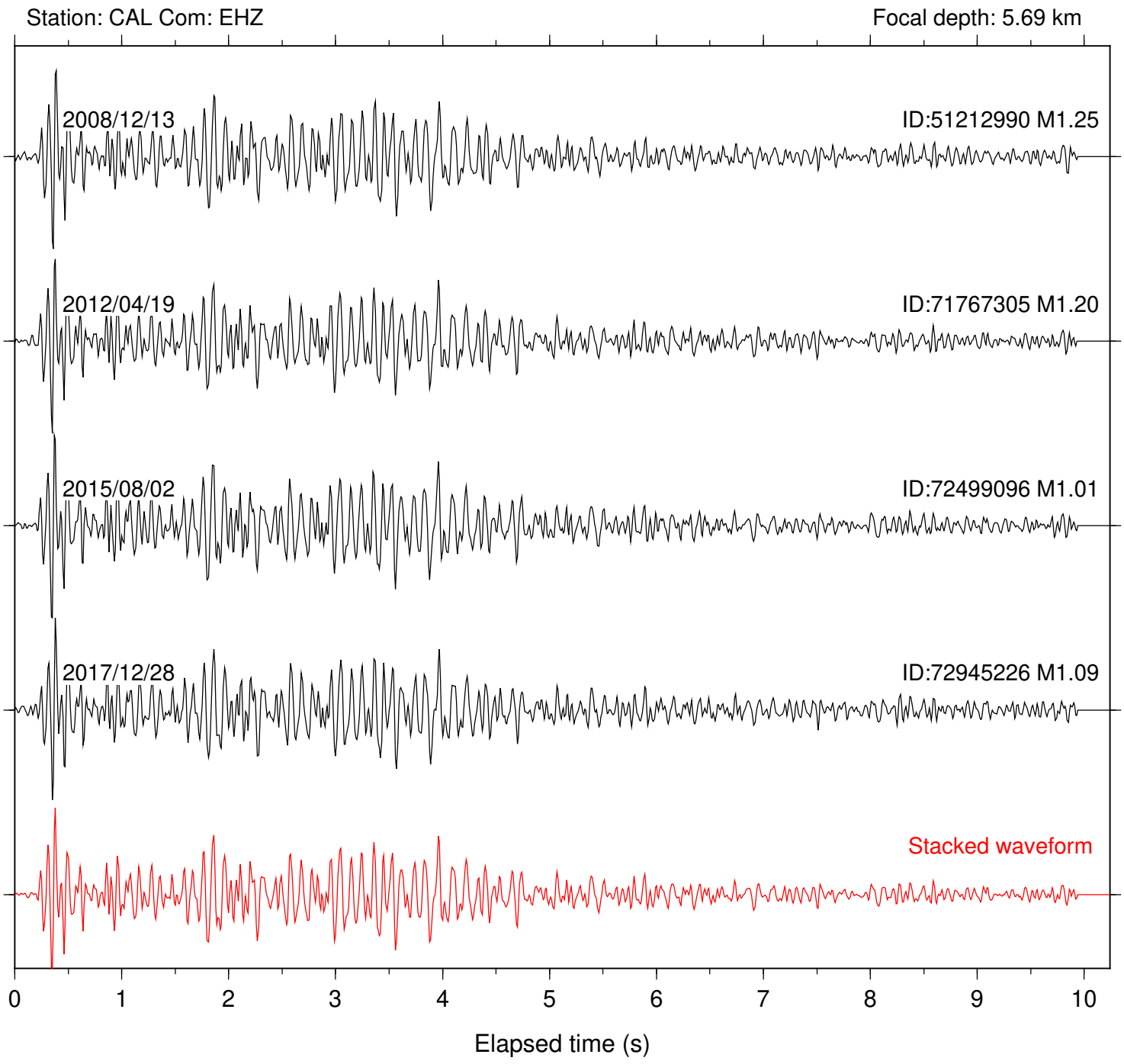
Elapsed time (s)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Focal depth: 5.69 km
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2012/04/19
ID:71767305 M1.20
2015/08/02
ID:72499096 M1.01
2017/12/28
ID:72945226 M1.09
Stacked waveform
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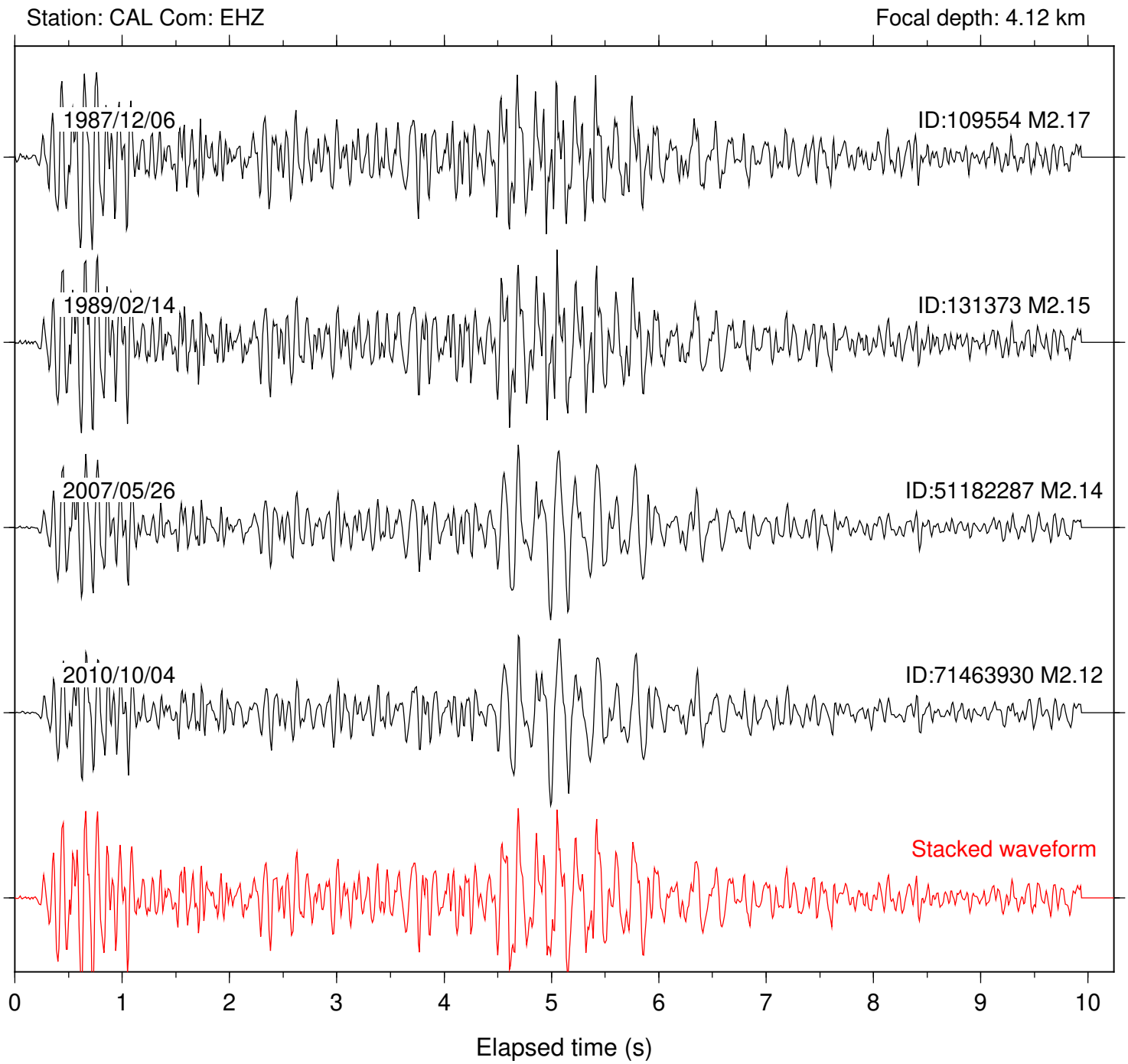
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.12 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
2007/05/26
ID:51182287 M2.14
2010/10/04
ID:71463930 M2.12
Stacked waveform
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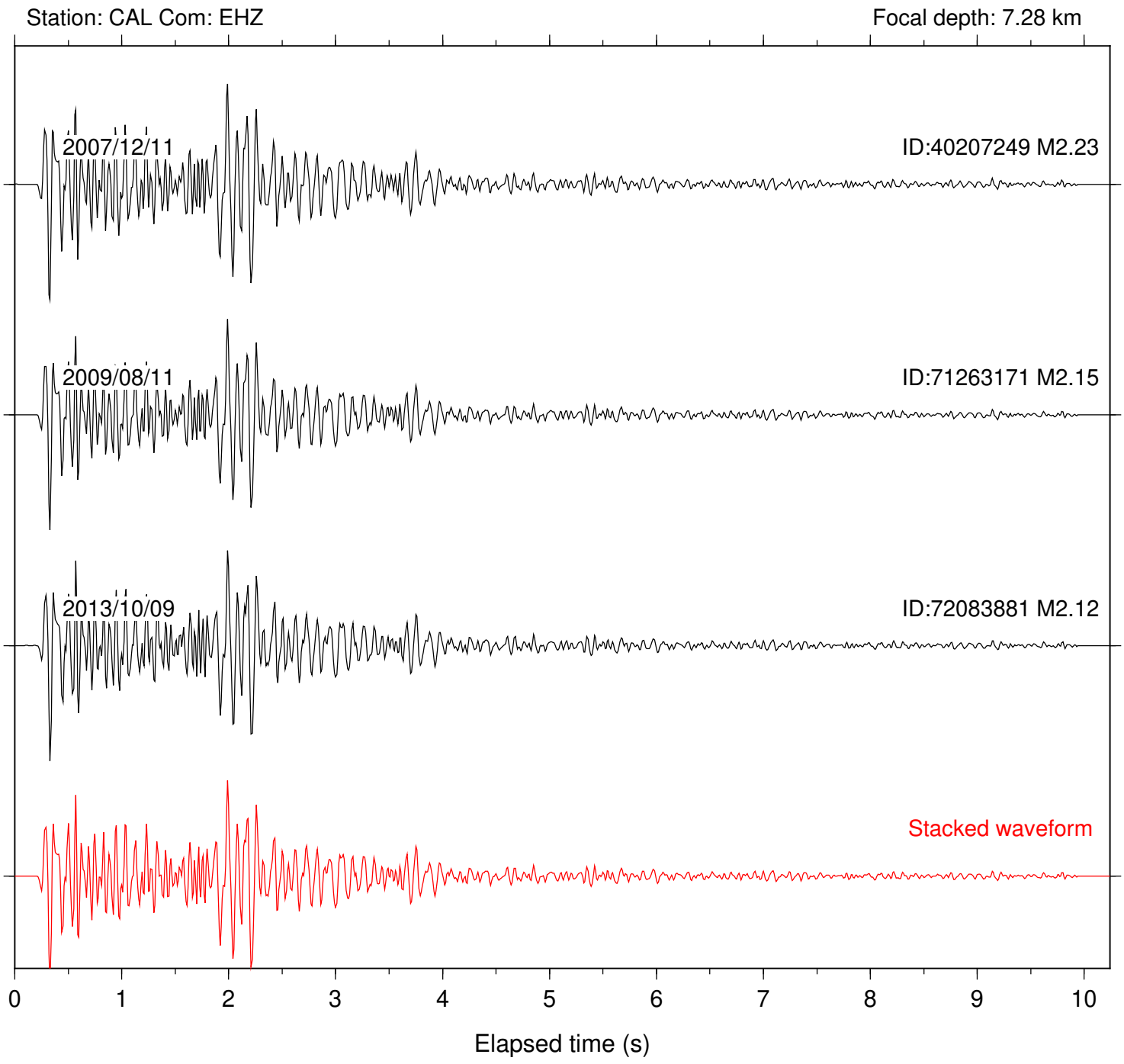
Elapsed time (s)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Focal depth: 7.28 km
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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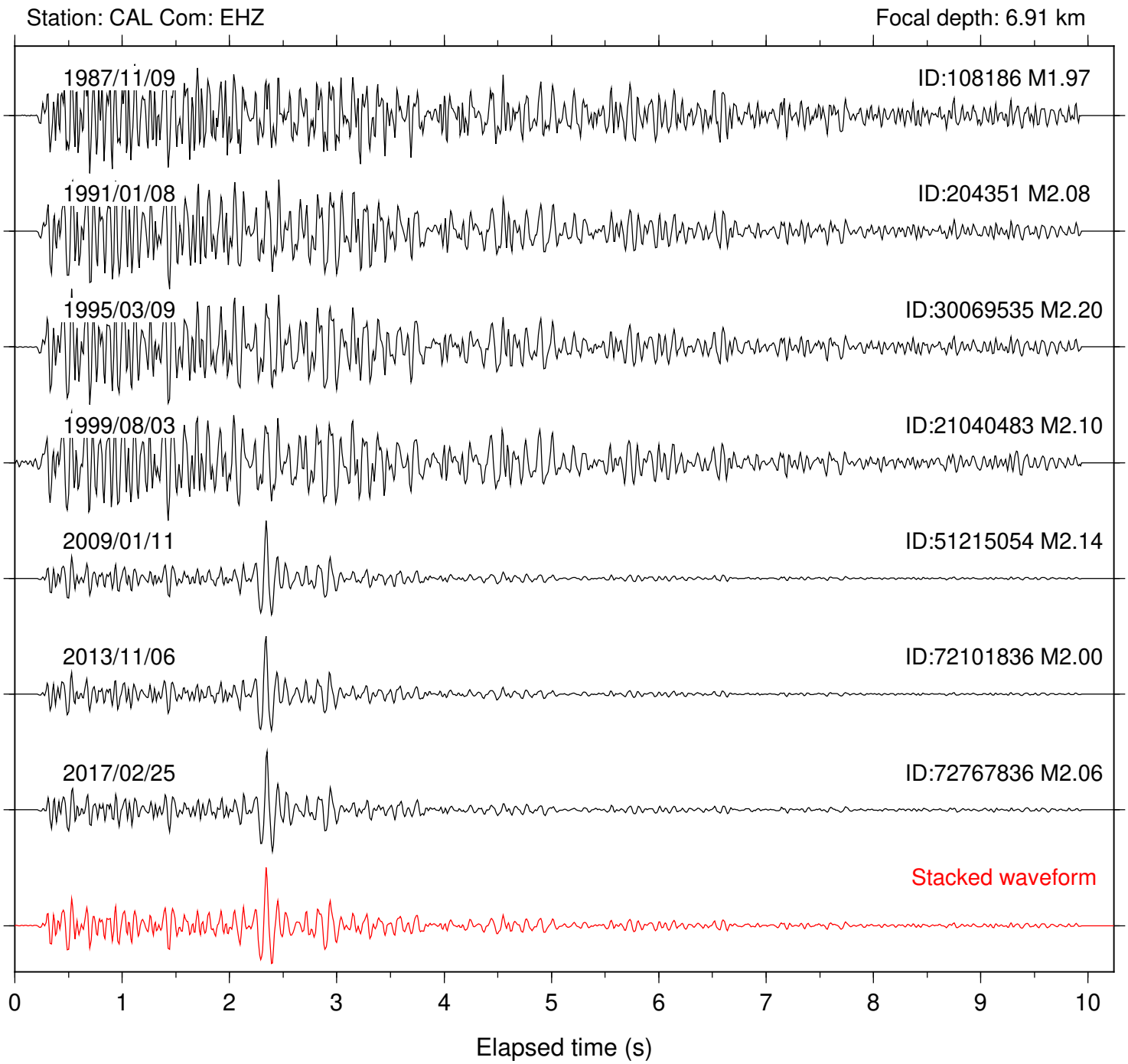
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.91 km
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1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
2013/11/06
ID:72101836 M2.00
2017/02/25
ID:72767836 M2.06
Stacked waveform
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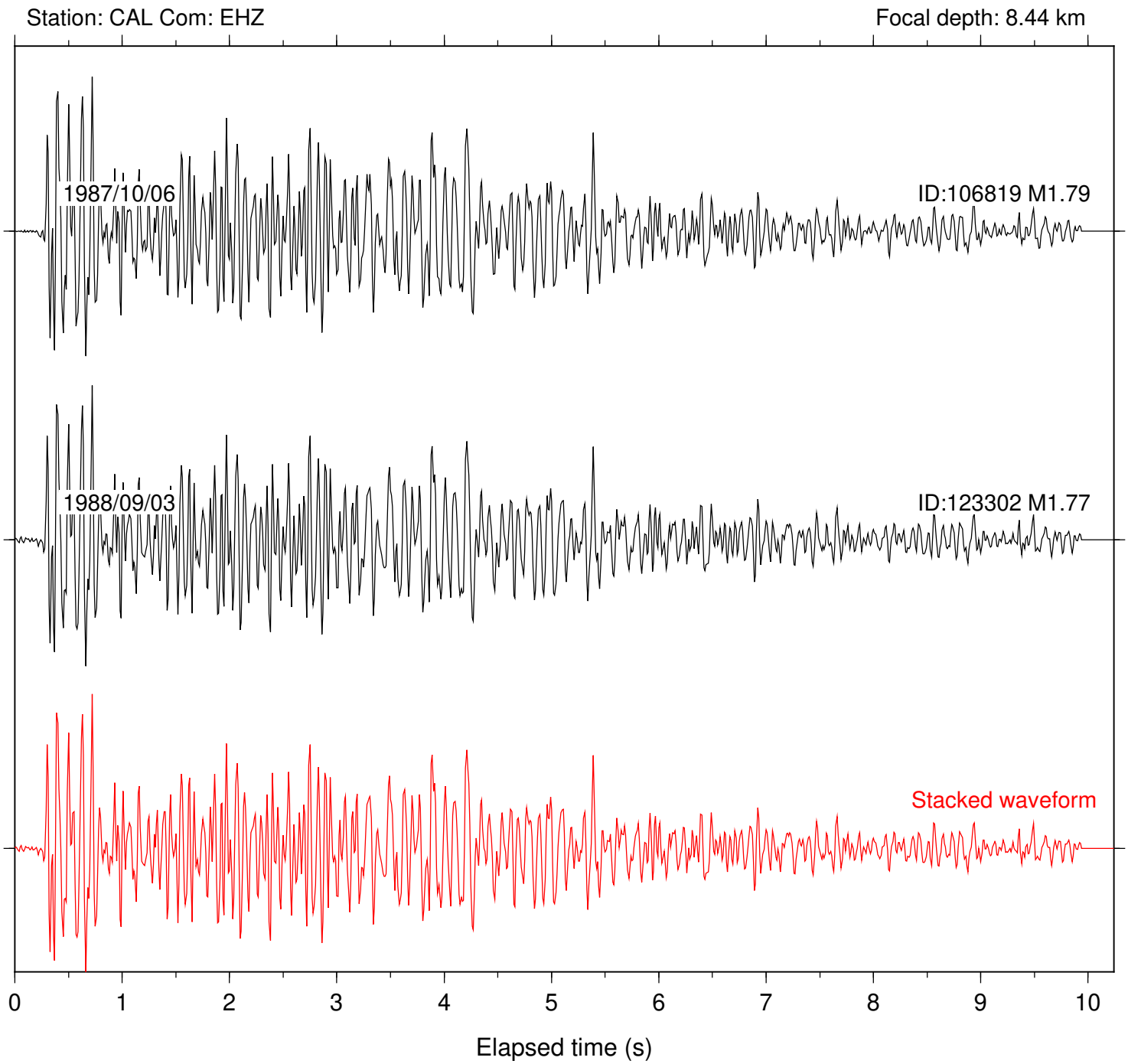
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.44 km
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1988/09/03
ID:123302 M1.77
Stacked waveform
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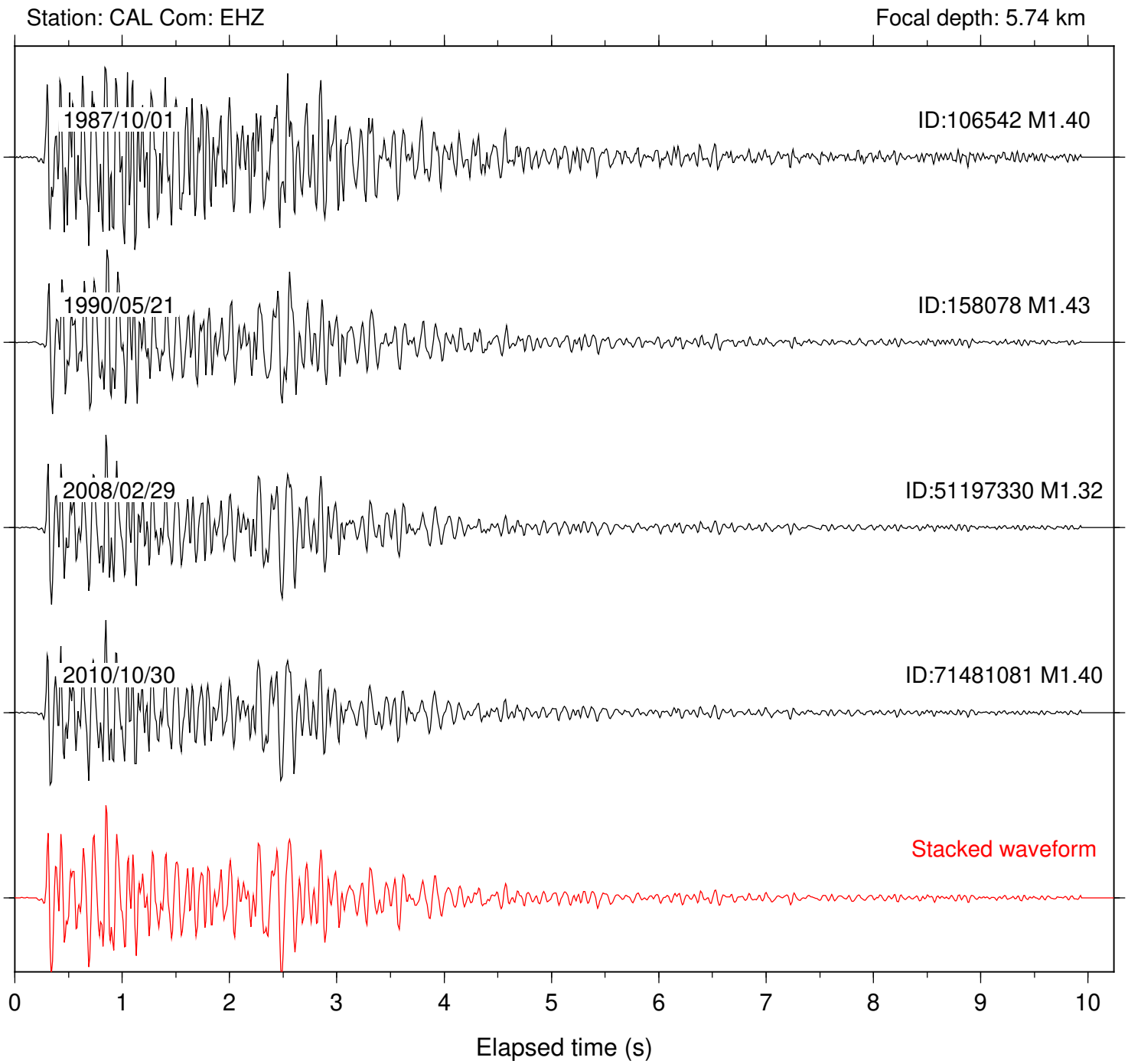
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.74 km
1987/10/01
ID:106542 M1.40
1990/05/21
ID:158078 M1.43
2008/02/29
ID:51197330 M1.32
2010/10/30
ID:71481081 M1.40
Stacked waveform
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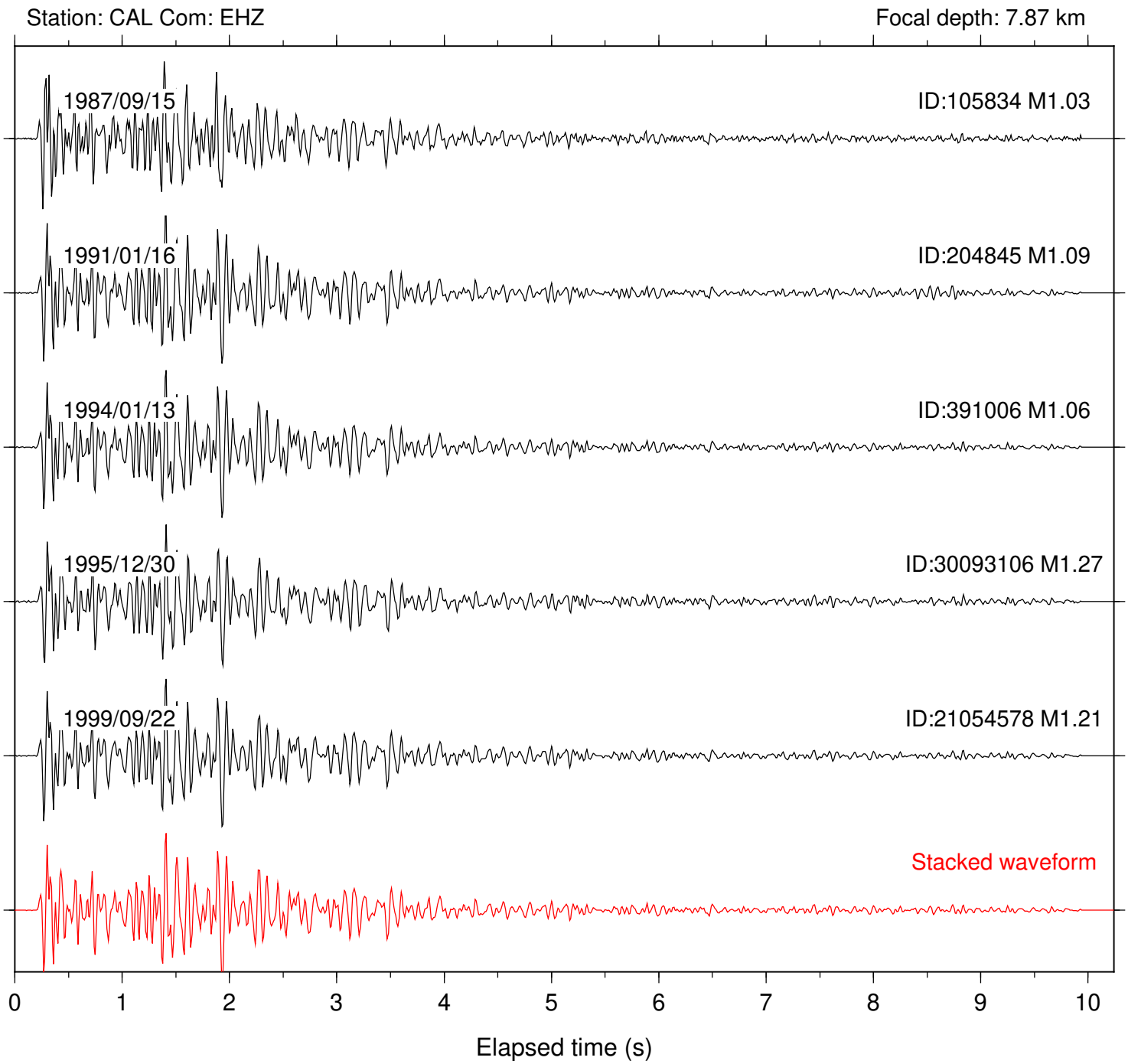
Elapsed time (s)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Focal depth: 7.87 km
1987/09/15
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1991/01/16
ID:204845 M1.09
1994/01/13
ID:391006 M1.06
1995/12/30
ID:30093106 M1.27
1999/09/22
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Stacked waveform
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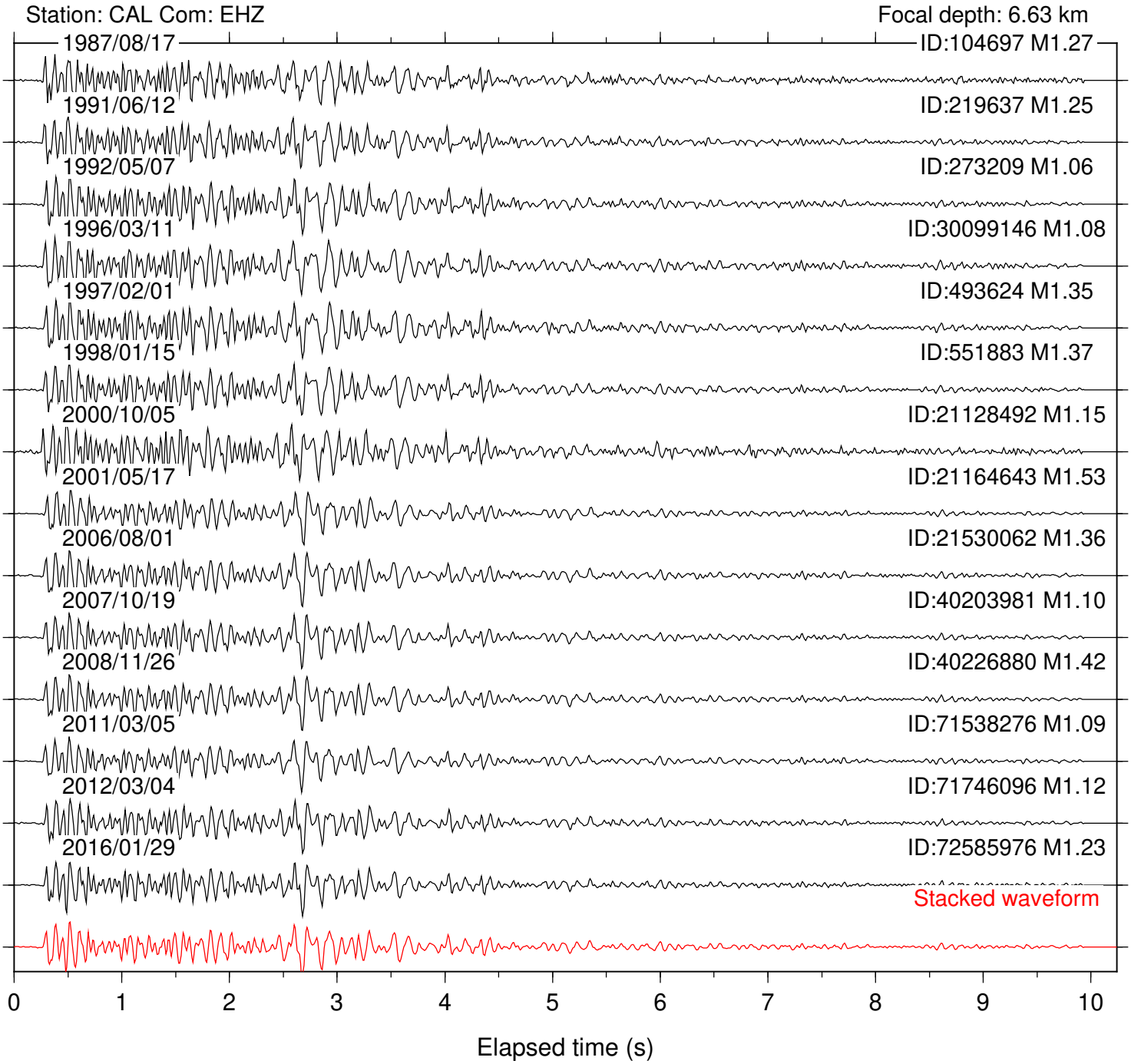
Elapsed time (s)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1991/06/12
ID:219637 M1.25
1992/05/07
ID:273209 M1.06
1996/03/11
ID:30099146 M1.08
1997/02/01
ID:493624 M1.35
1998/01/15
ID:551883 M1.37
2000/10/05
ID:21128492 M1.15
2001/05/17
ID:21164643 M1.53
2006/08/01
ID:21530062 M1.36
2007/10/19
ID:40203981 M1.10
2008/11/26
ID:40226880 M1.42
2011/03/05
ID:71538276 M1.09
2012/03/04
ID:71746096 M1.12
2016/01/29
ID:72585976 M1.23
Stacked waveform
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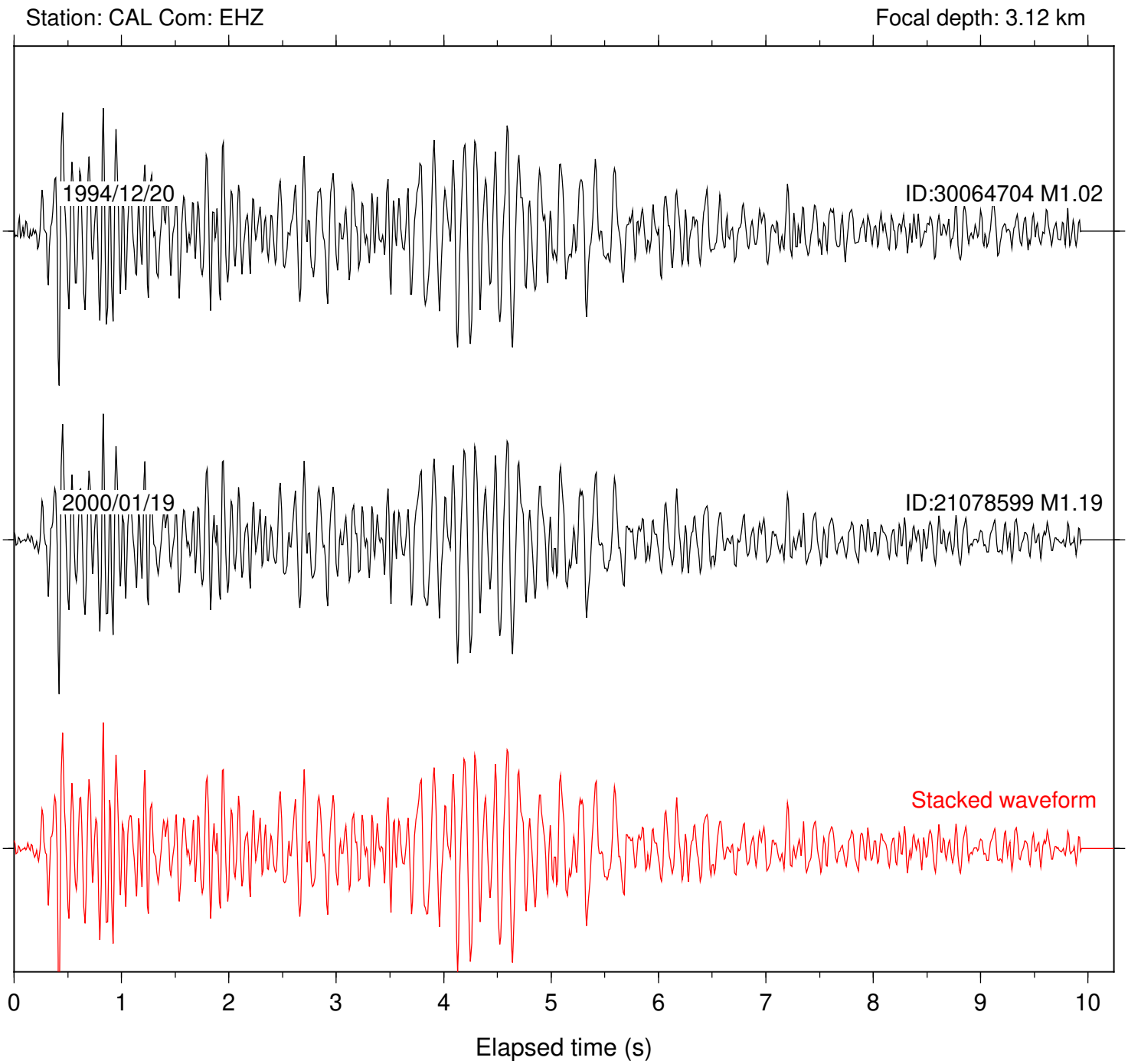
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.12 km
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2000/01/19
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Stacked waveform
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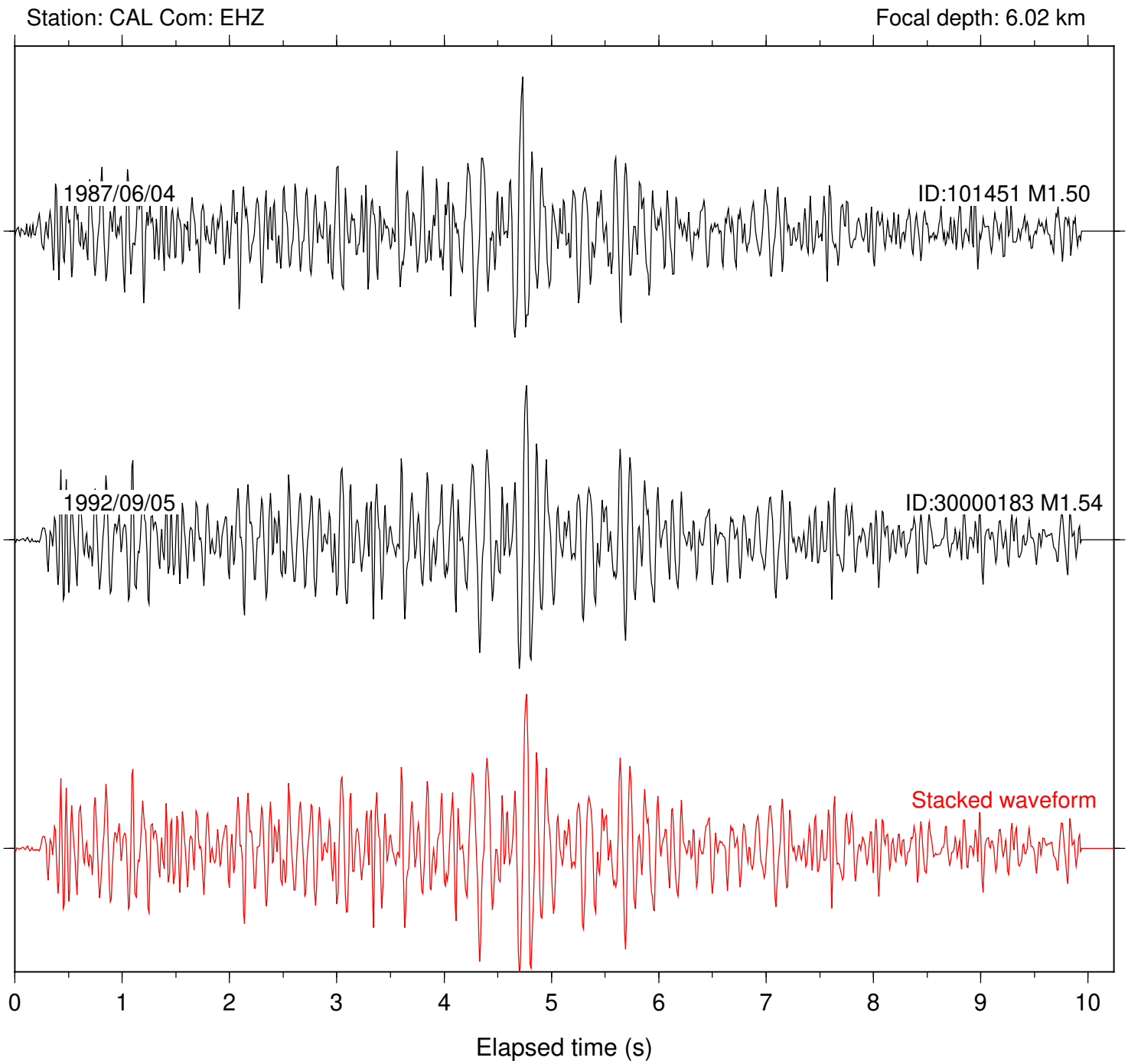
Elapsed time (s)


Station: CAL Com: EHZ
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1992/09/05
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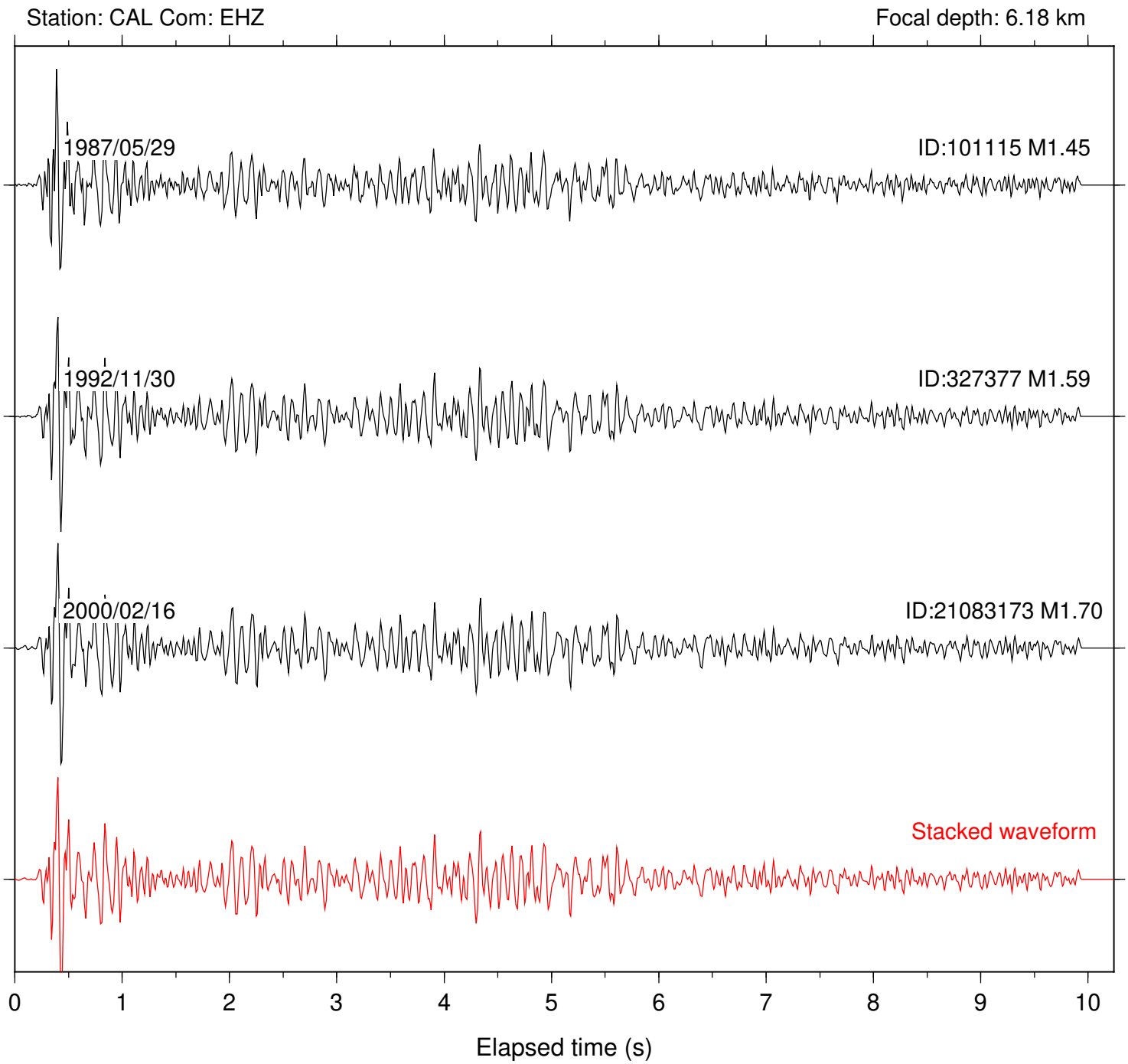
Elapsed time (s)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Focal depth: 6.18 km
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1992/11/30
ID:327377 M1.59
2000/02/16
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Stacked waveform
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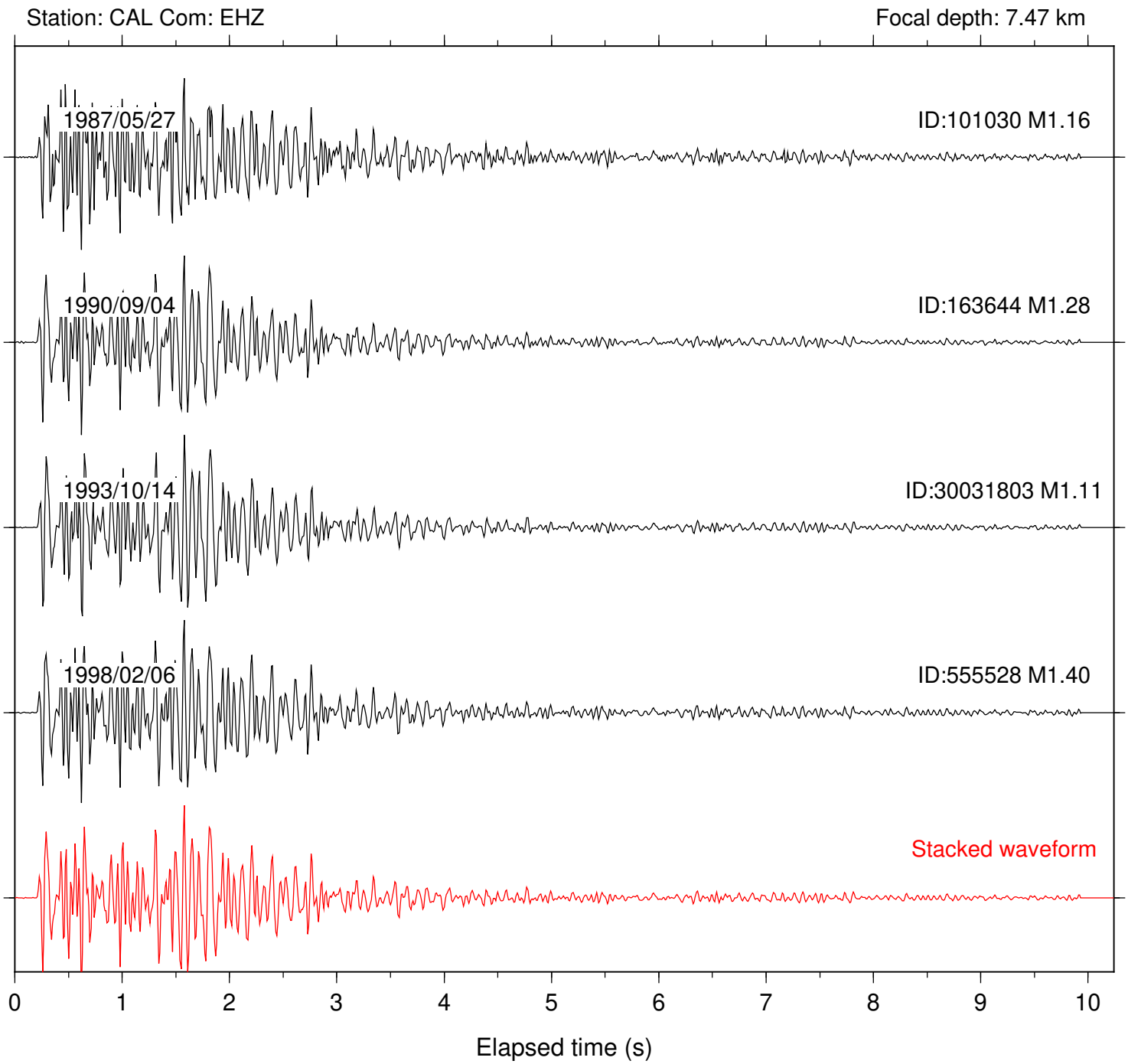
Elapsed time (s)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1990/09/04
ID:163644 M1.28
1993/10/14
ID:30031803 M1.11
1998/02/06
ID:555528 M1.40
Stacked waveform
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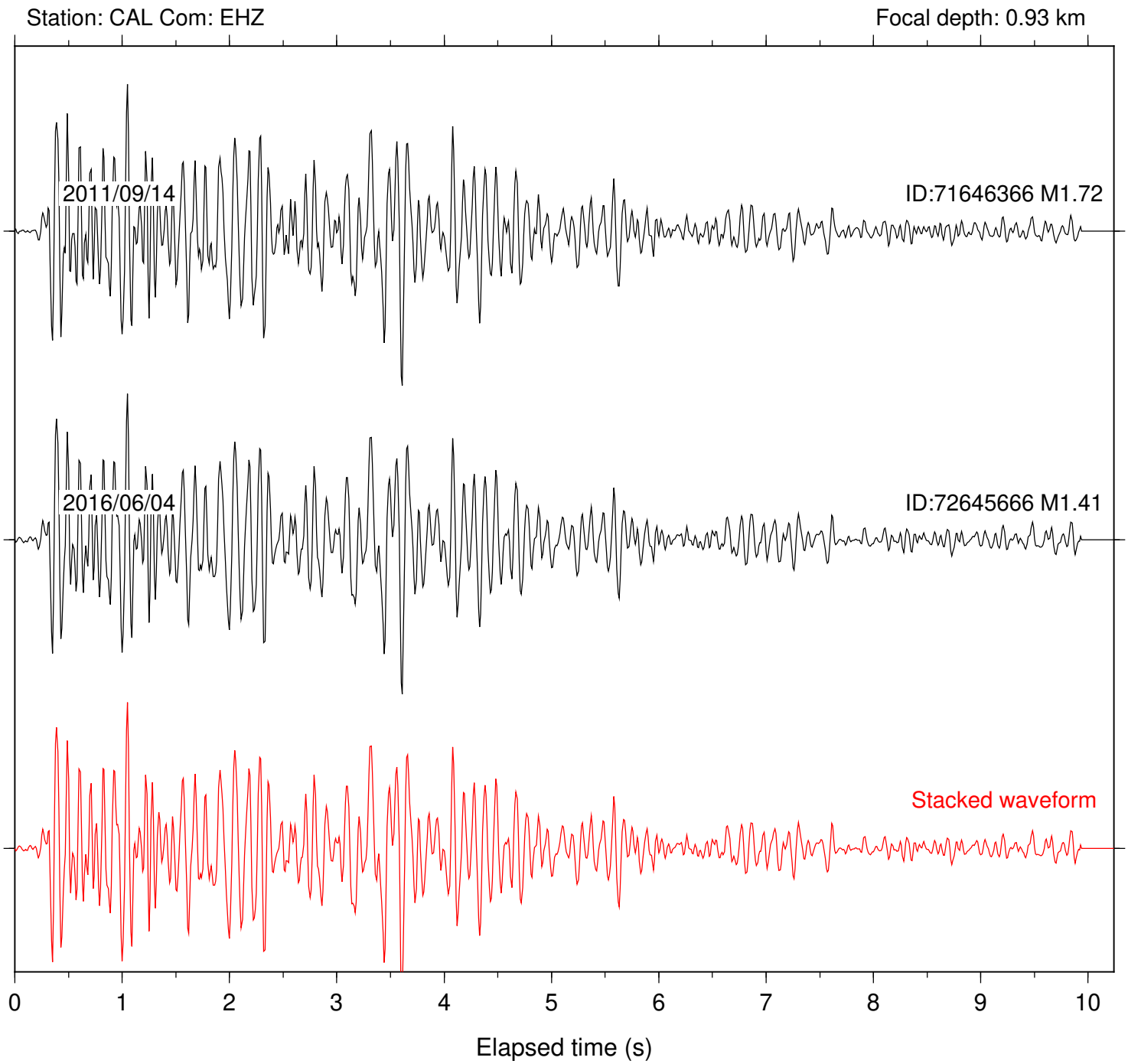
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 0.93 km
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ID:71646366 M1.72
2016/06/04
ID:72645666 M1.41
Stacked waveform
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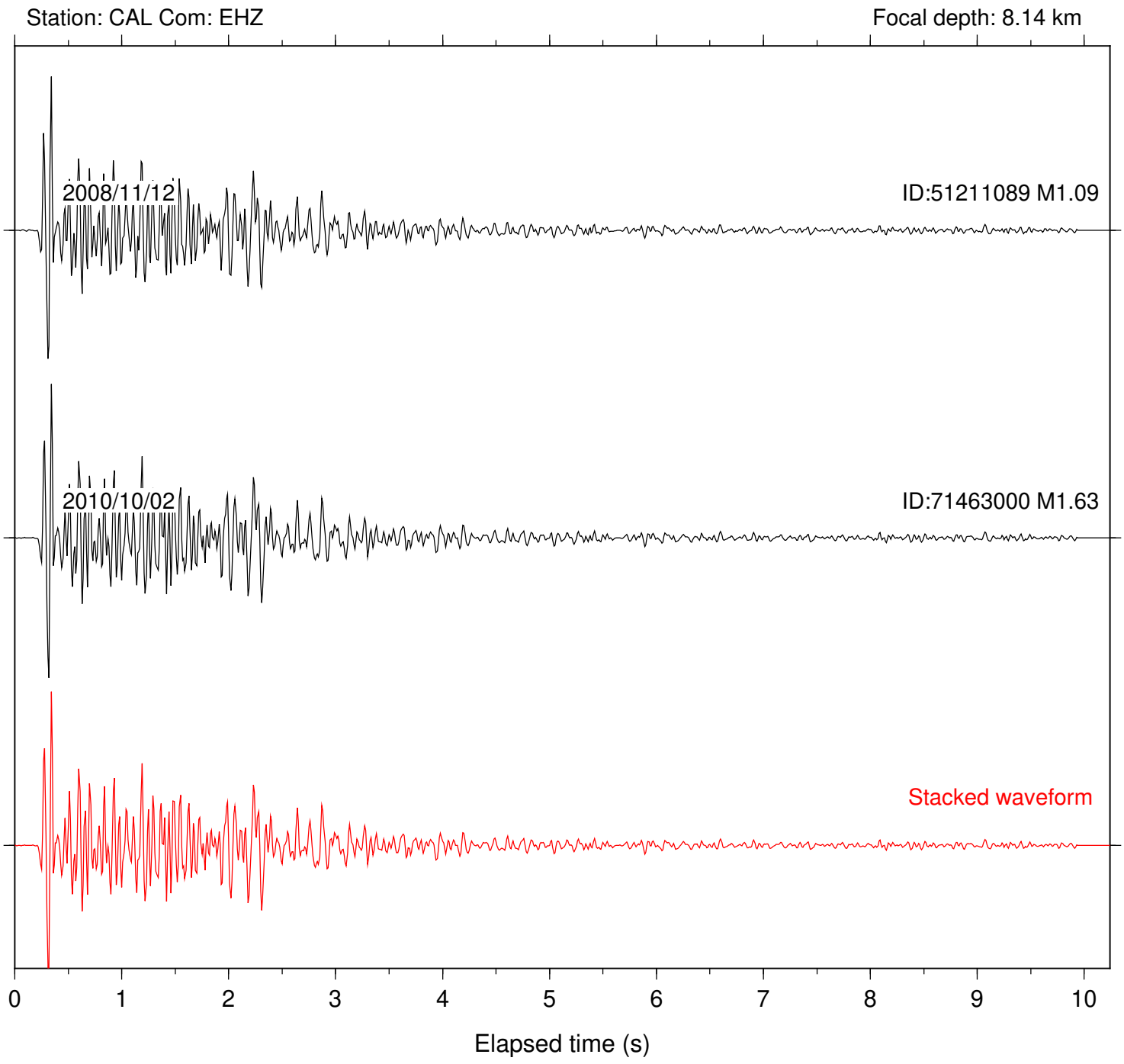
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.14 km
2008/11/12
ID:51211089 M1.09
2010/10/02
ID:71463000 M1.63
Stacked waveform
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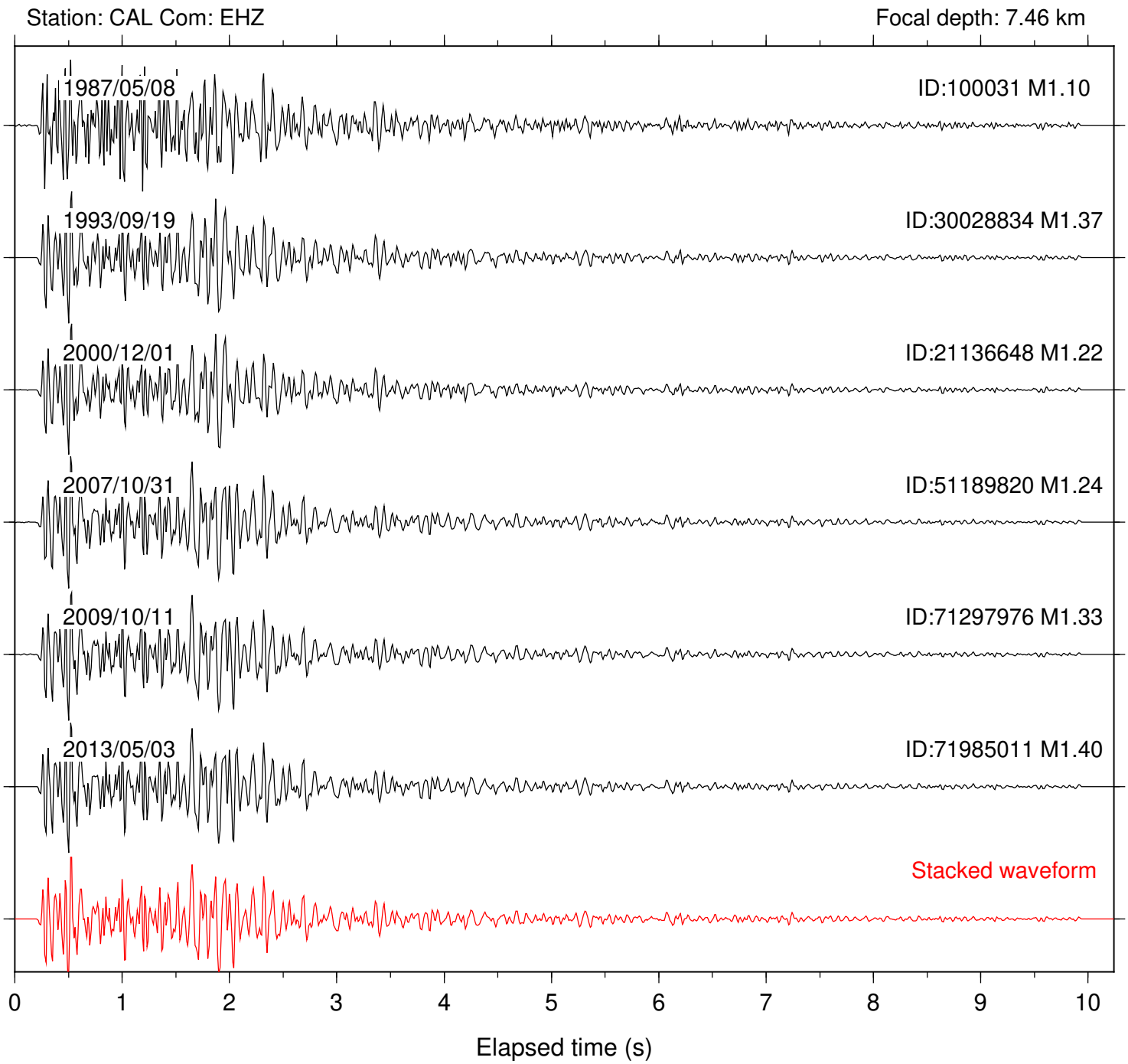
Elapsed time (s)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Focal depth: 7.46 km
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1993/09/19
ID:30028834 M1.37
2000/12/01
ID:21136648 M1.22
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
2013/05/03
ID:71985011 M1.40
Stacked waveform
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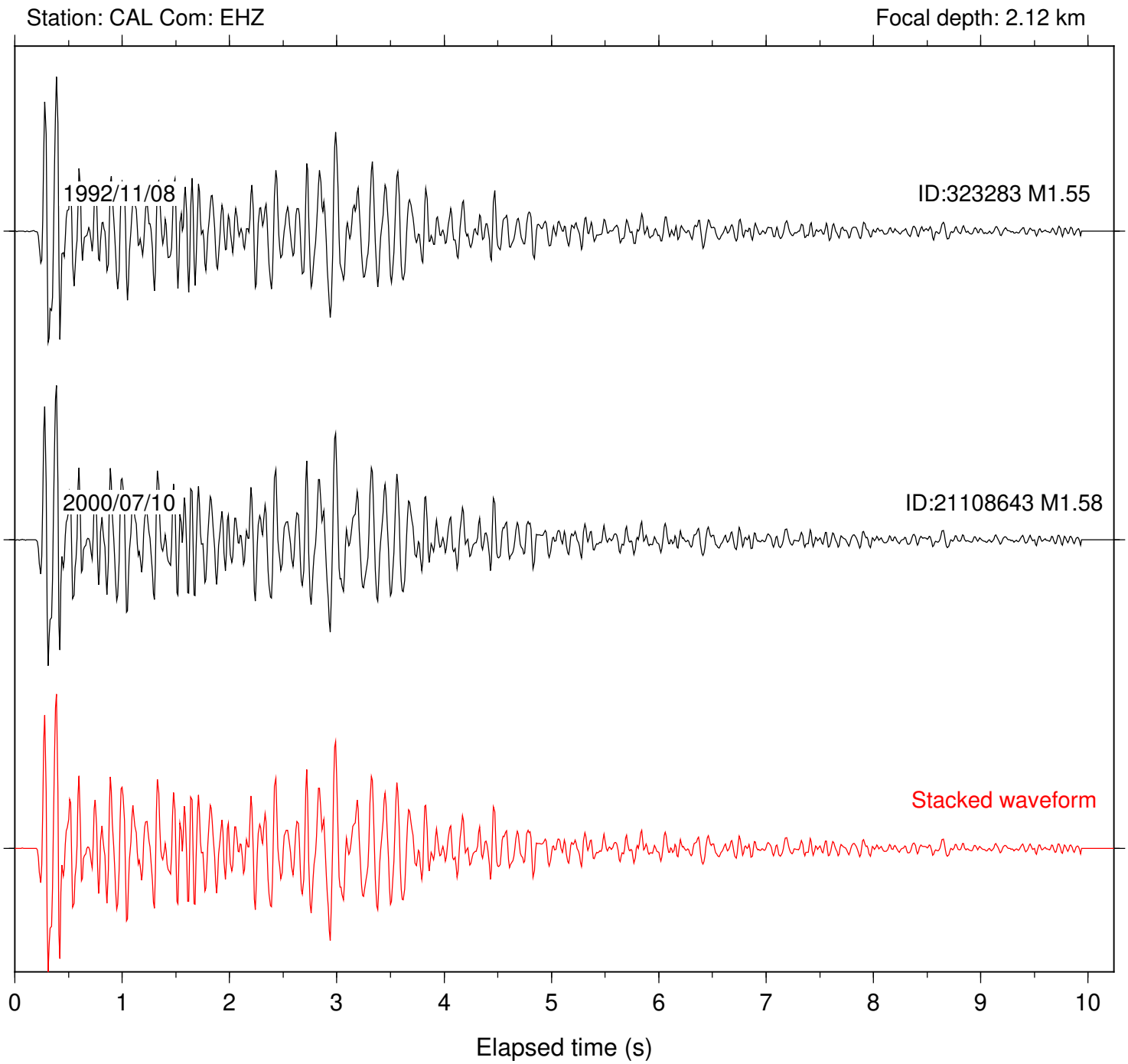
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.12 km
1992/11/08
ID:323283 M1.55
2000/07/10
ID:21108643 M1.58
Stacked waveform
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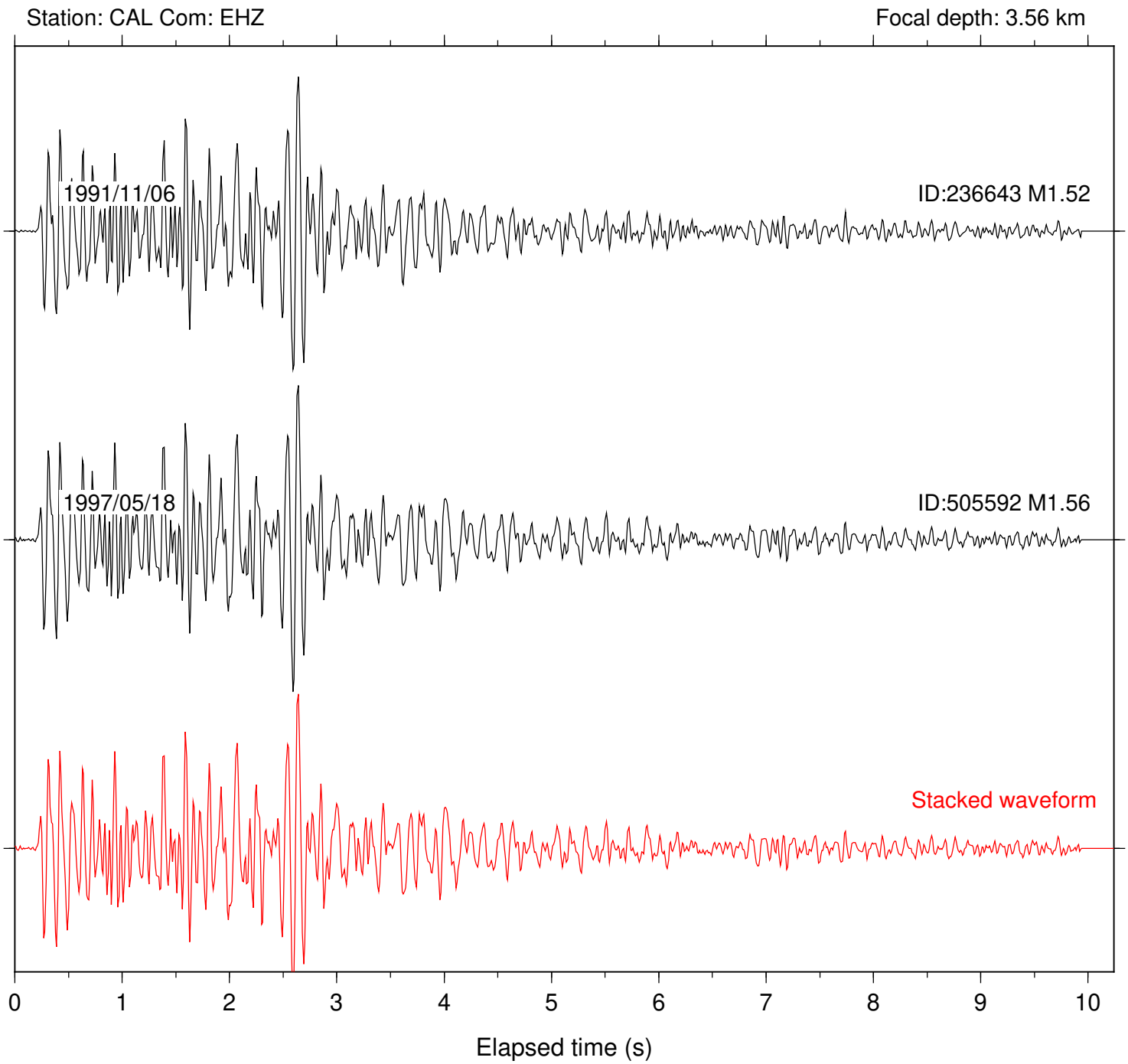
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.56 km
1991/11/06
ID:236643 M1.52
1997/05/18
ID:505592 M1.56
Stacked waveform
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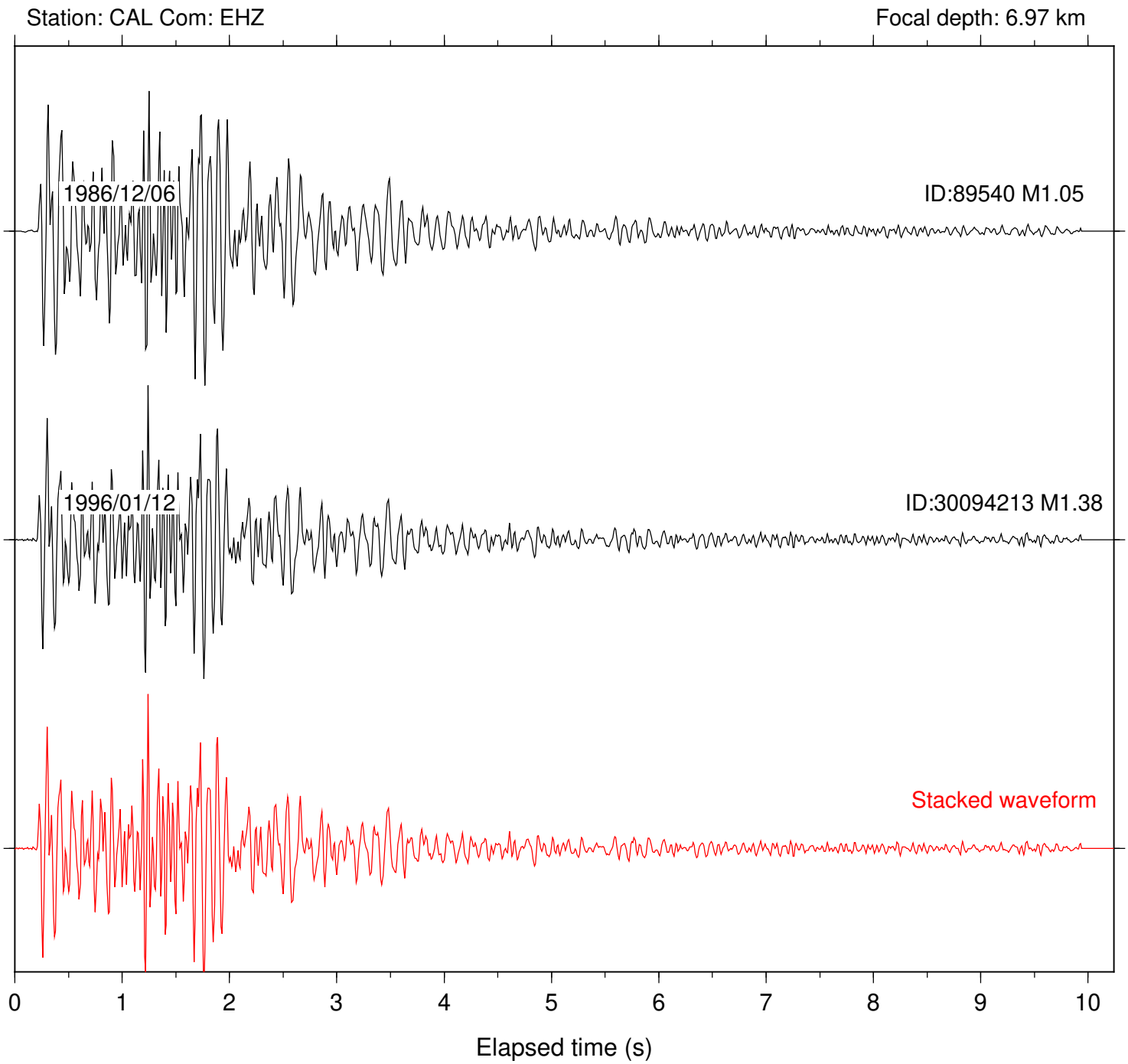
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.97 km
1986/12/06
ID:89540 M1.05
1996/01/12
ID:30094213 M1.38
Stacked waveform
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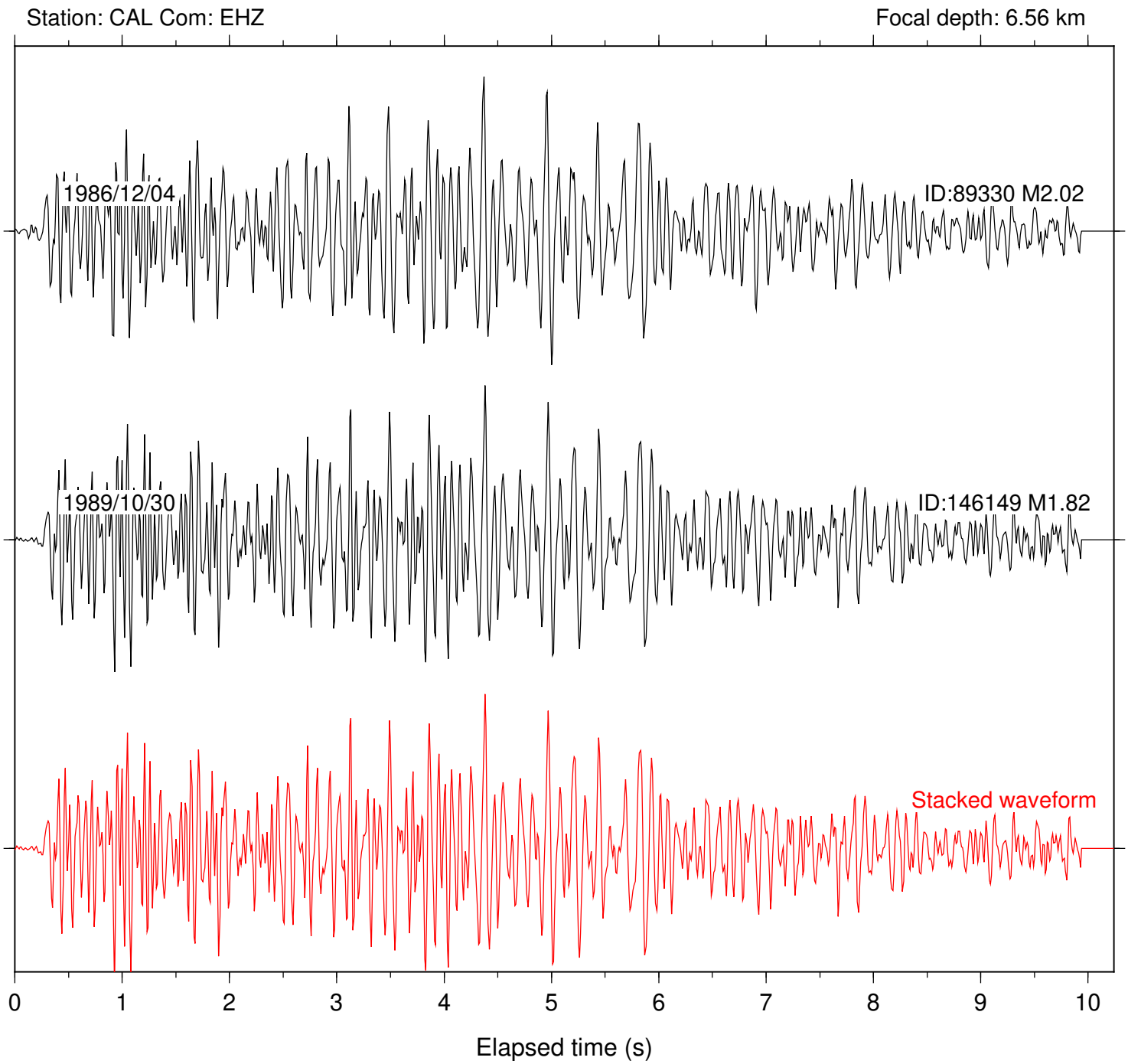
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.56 km
1986/12/04
ID:89330 M2.02
1989/10/30
ID:146149 M1.82
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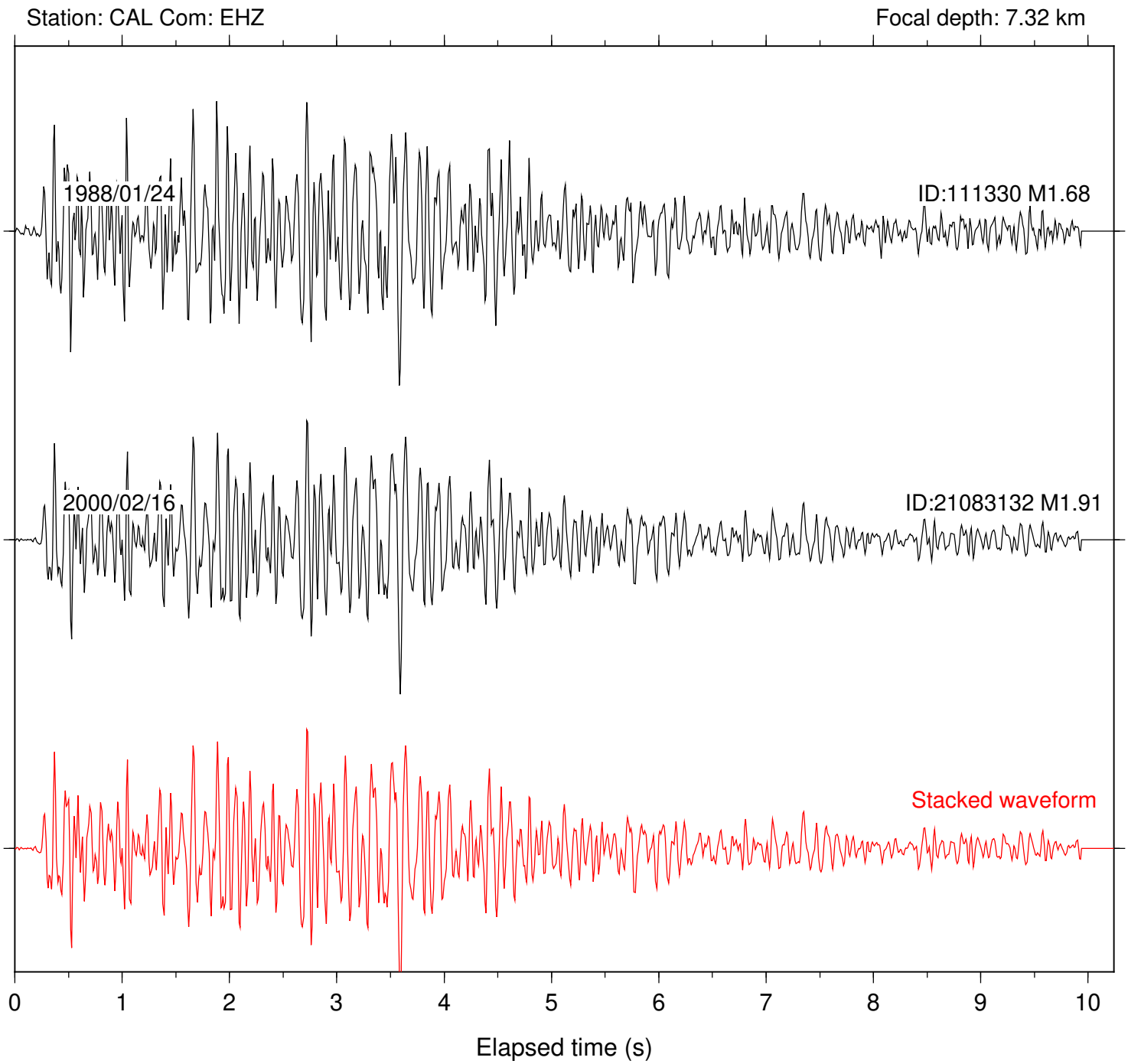
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.32 km
1988/01/24
ID:111330 M1.68
2000/02/16
ID:21083132 M1.91
Stacked waveform
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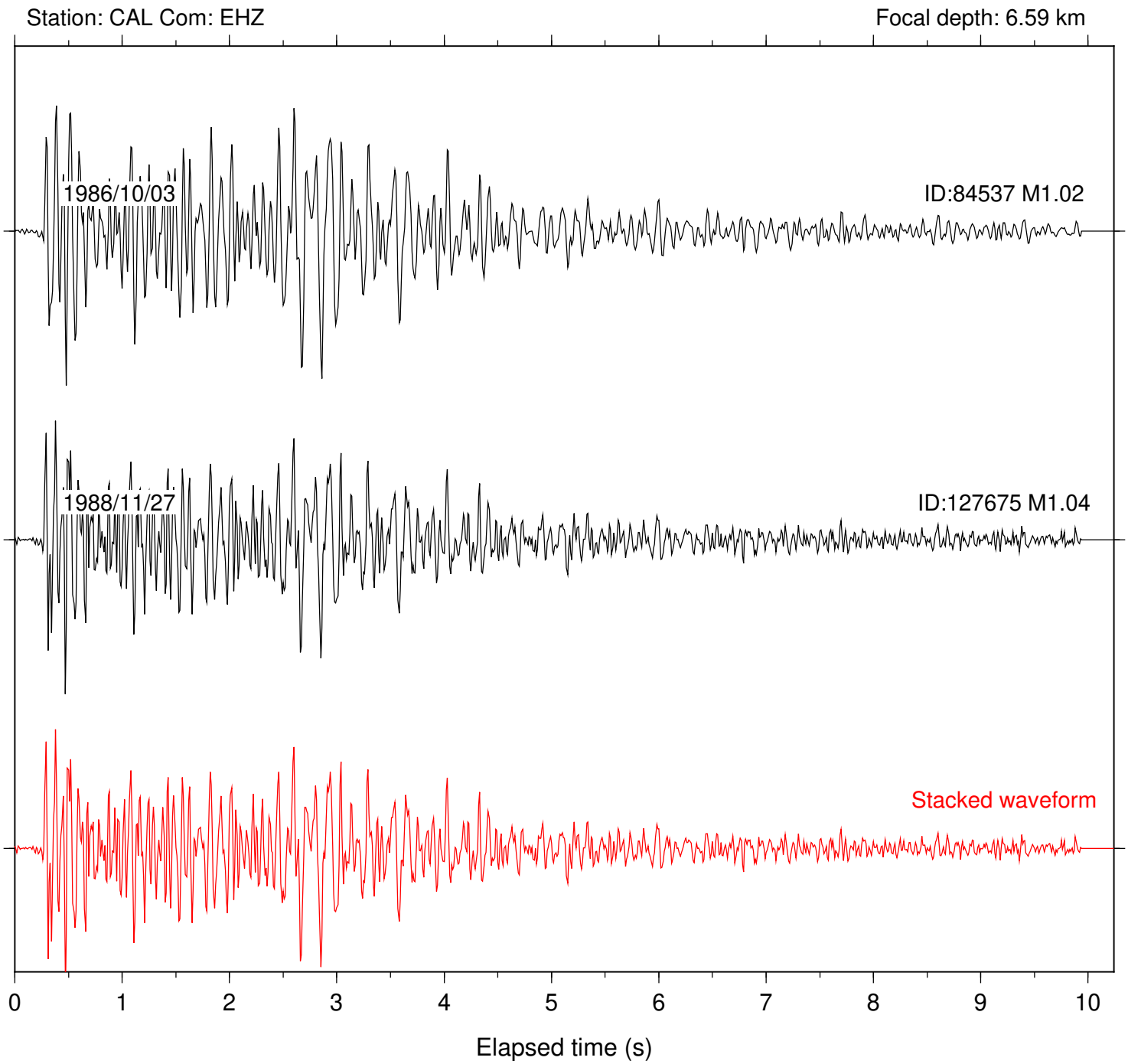
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.59 km
1986/10/03
ID:84537 M1.02
1988/11/27
ID:127675 M1.04
Stacked waveform
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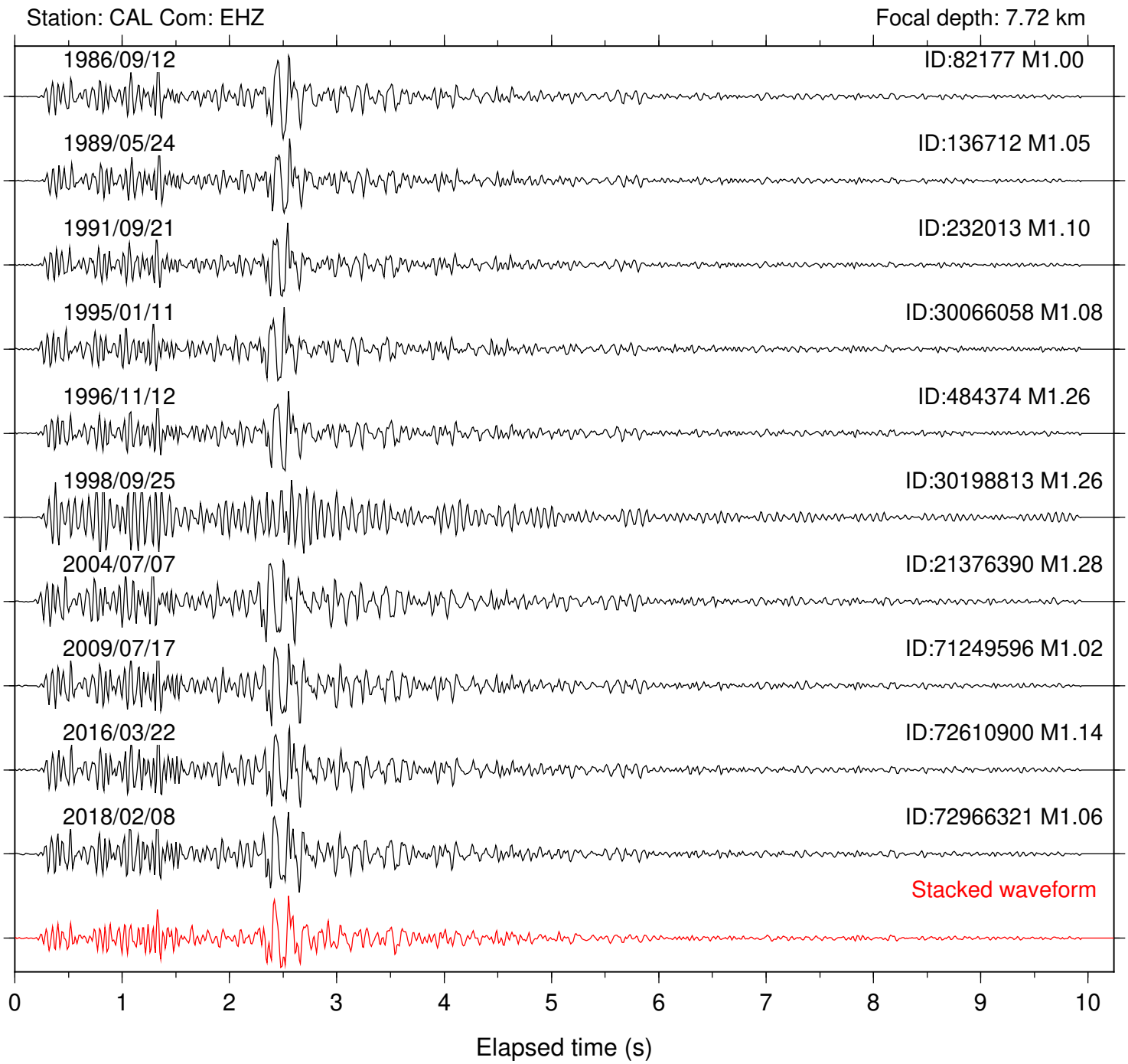
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.72 km
1986/09/12
ID:82177 M1.00
1989/05/24
ID:136712 M1.05
1991/09/21
ID:232013 M1.10
1995/01/11
ID:30066058 M1.08
1996/11/12
ID:484374 M1.26
1998/09/25
ID:30198813 M1.26
2004/07/07
ID:21376390 M1.28
2009/07/17
ID:71249596 M1.02
2016/03/22
ID:72610900 M1.14
2018/02/08
ID:72966321 M1.06
Stacked waveform
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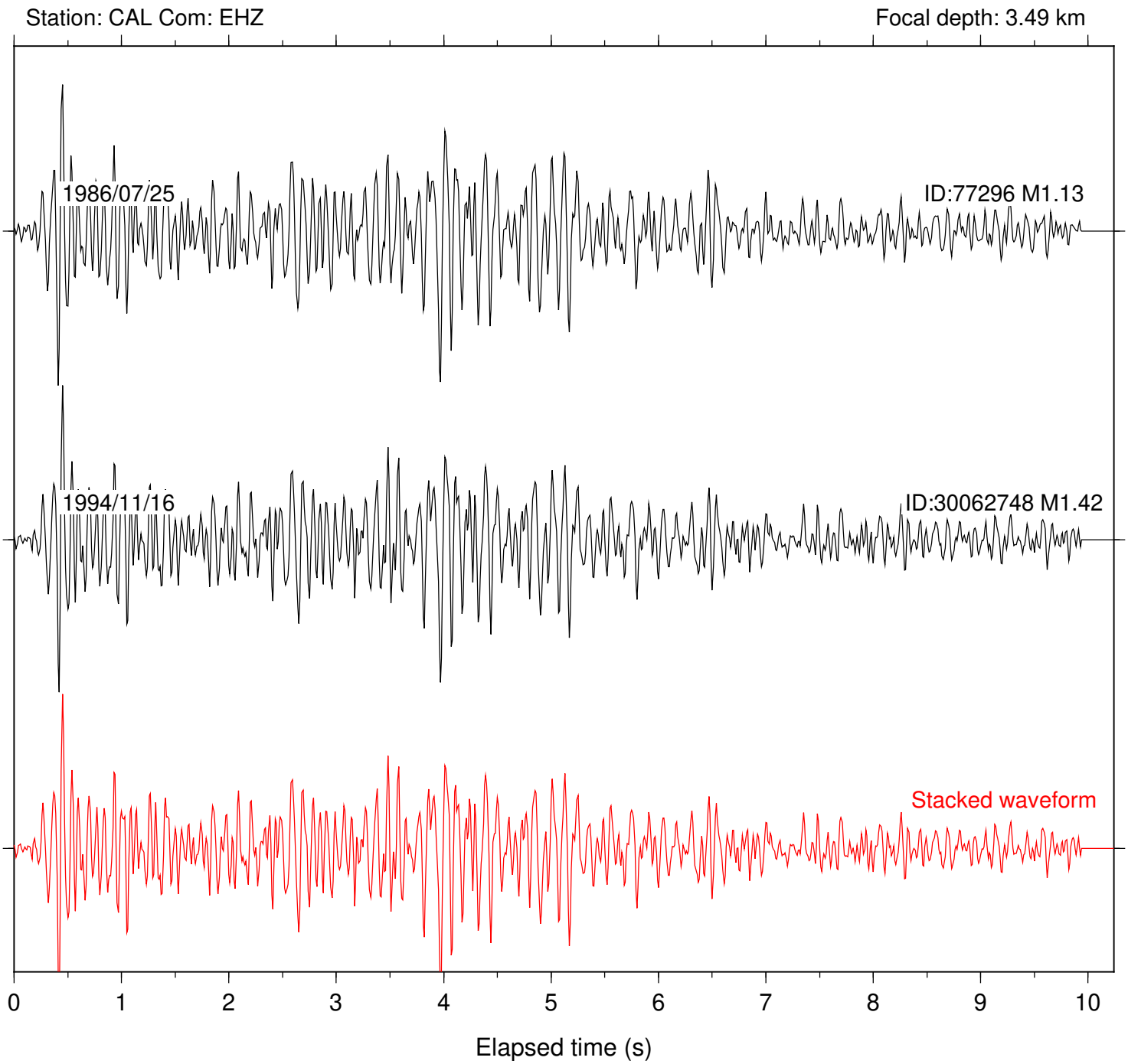
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.49 km
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1994/11/16
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Stacked waveform
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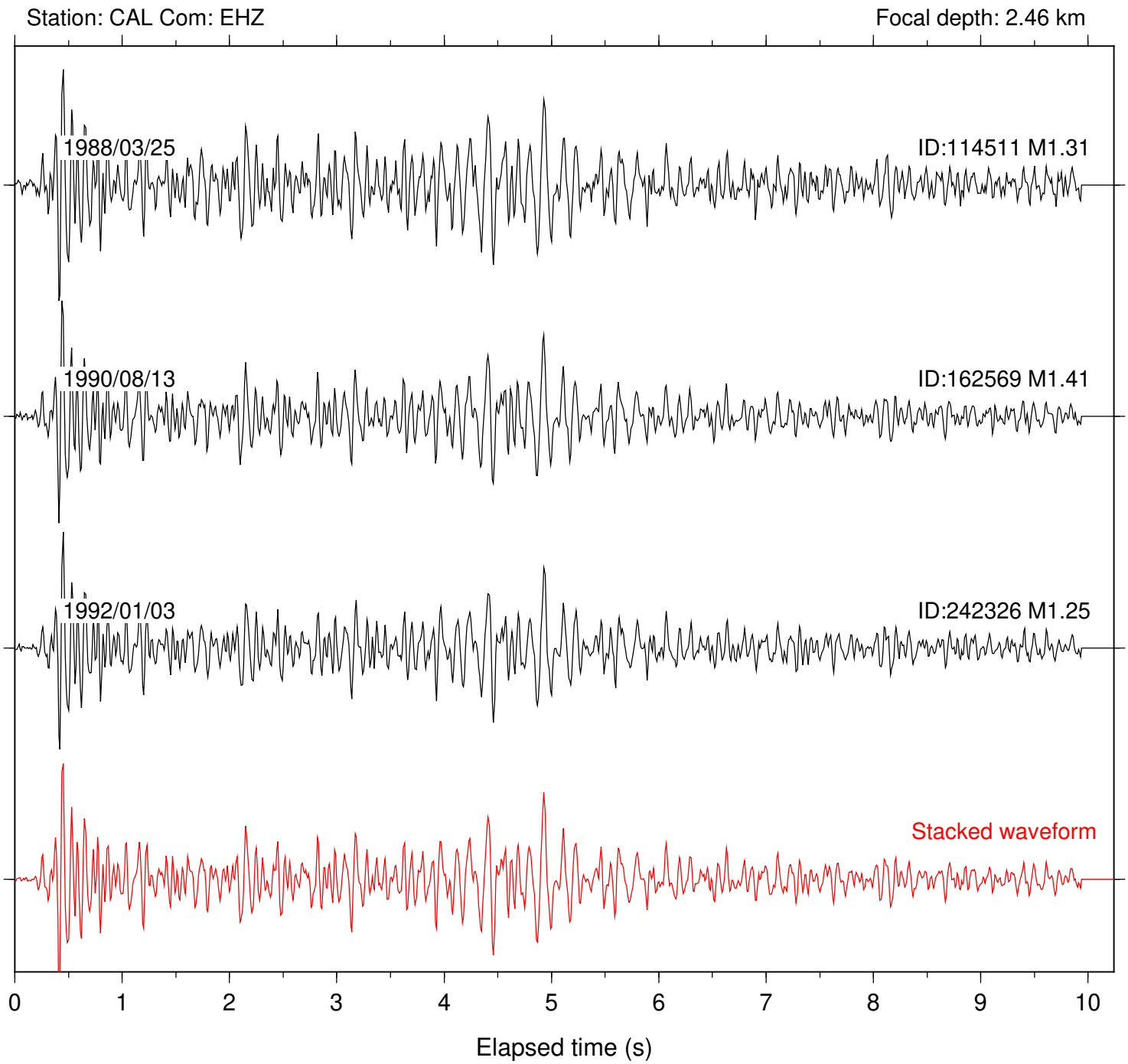
Elapsed time (s)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Focal depth: 2.46 km
1988/03/25
ID:114511 M1.31
1990/08/13
ID:162569 M1.41
1992/01/03
ID:242326 M1.25
Stacked waveform
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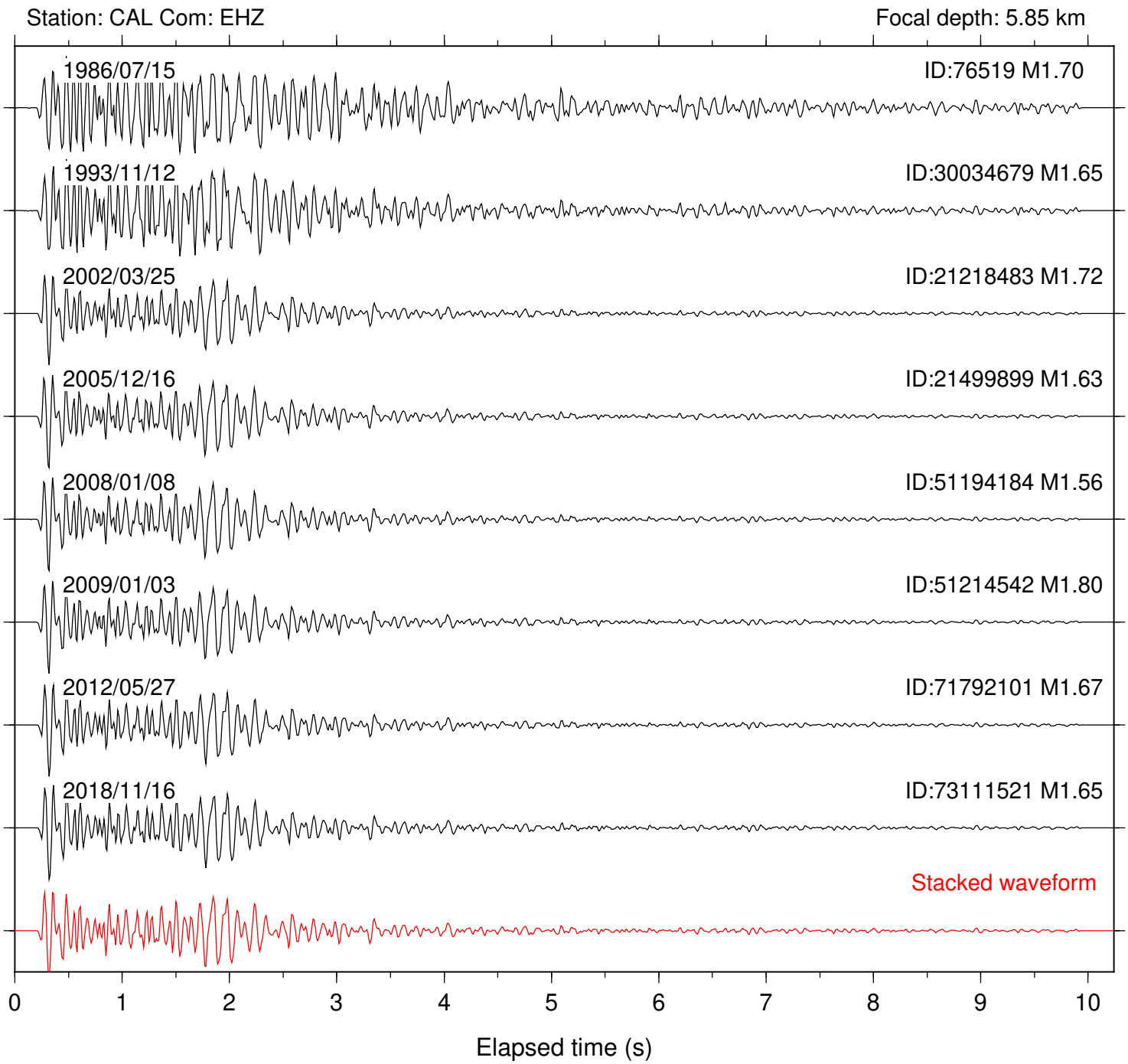
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.85 km
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ID:76519 M1.70
1993/11/12
ID:30034679 M1.65
2002/03/25
ID:21218483 M1.72
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2012/05/27
ID:71792101 M1.67
2018/11/16
ID:73111521 M1.65
Stacked waveform
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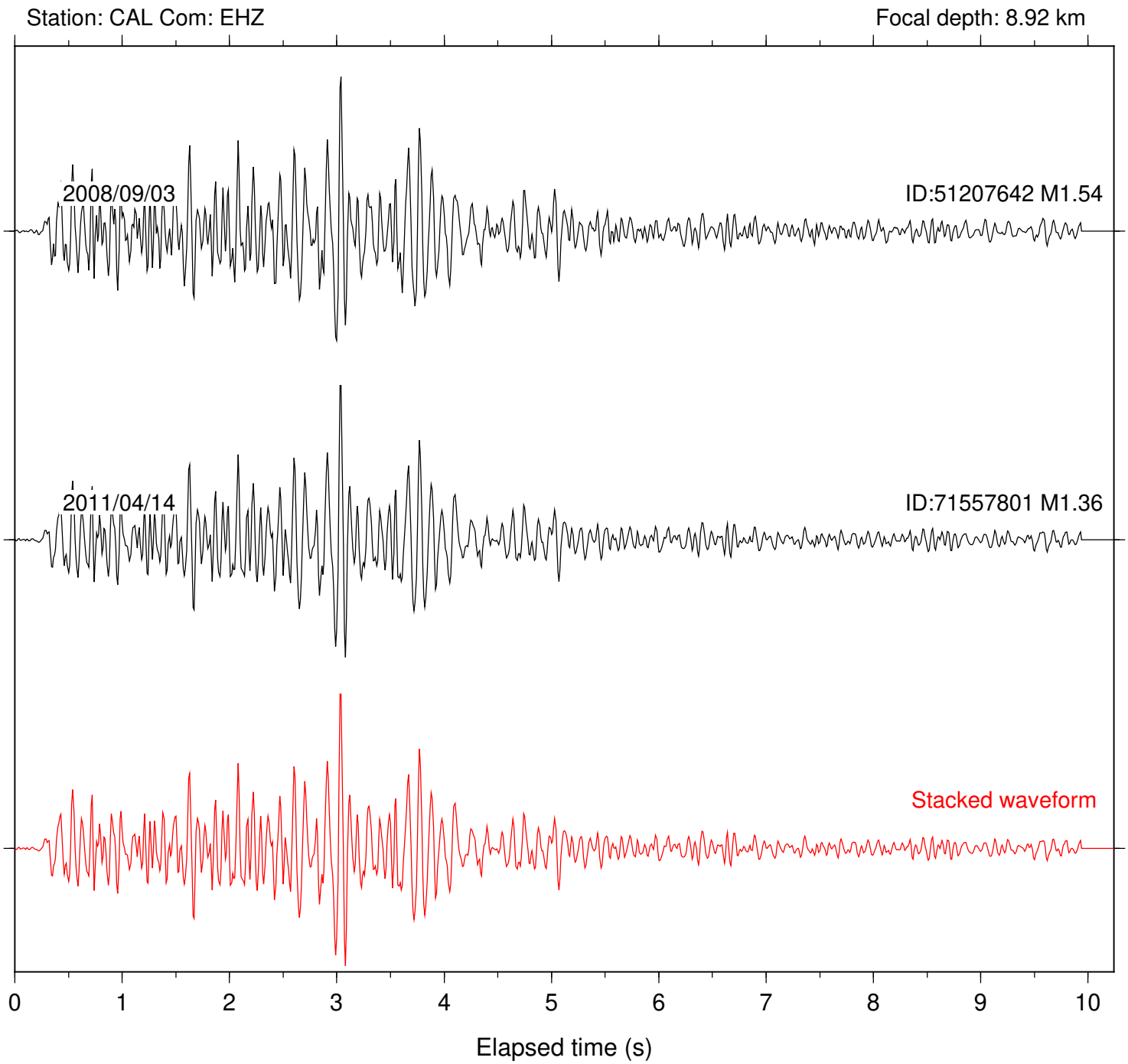
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.92 km
2008/09/03
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2011/04/14
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Stacked waveform
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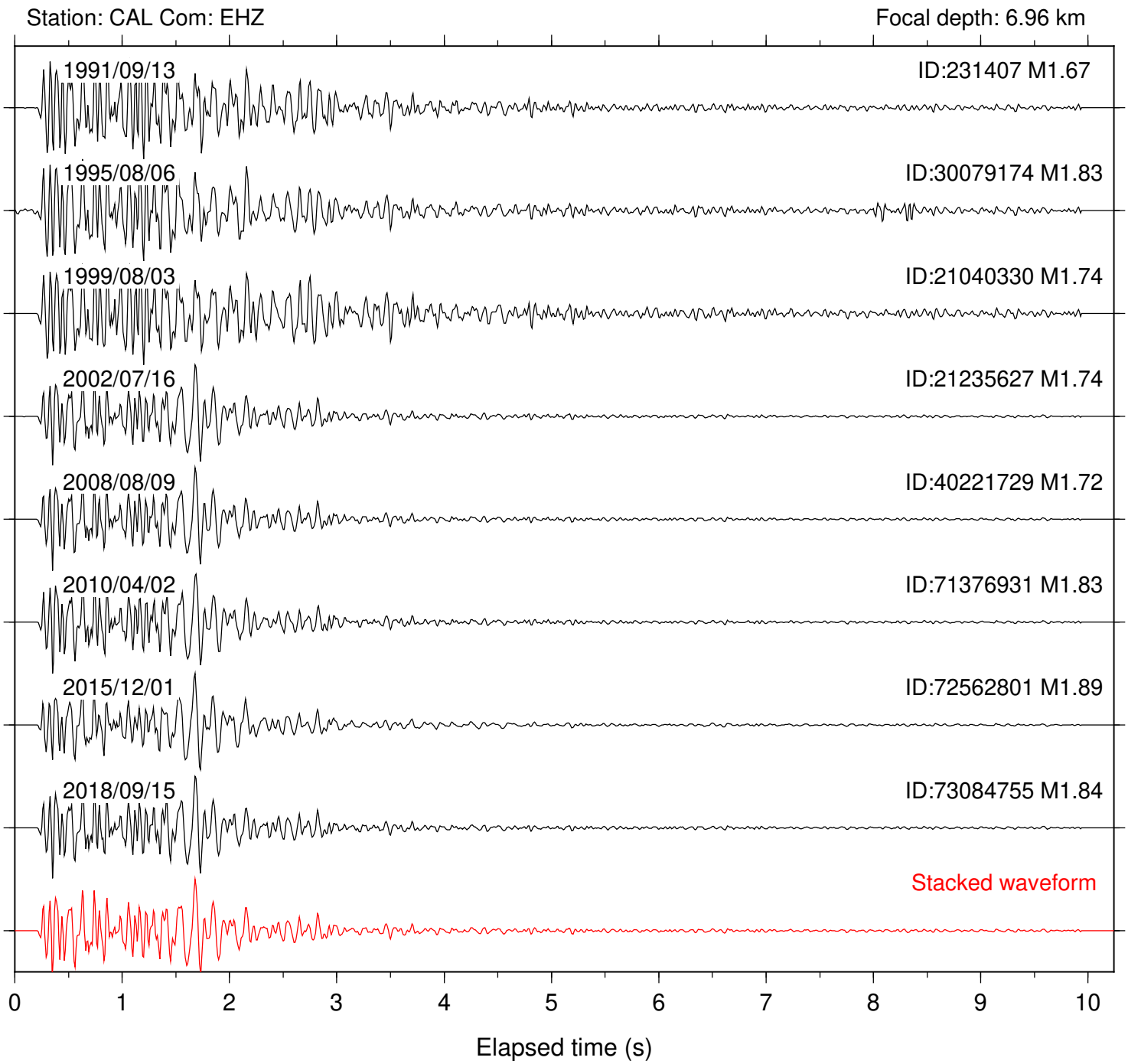
Elapsed time (s)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1995/08/06
ID:30079174 M1.83
1999/08/03
ID:21040330 M1.74
2002/07/16
ID:21235627 M1.74
2008/08/09
ID:40221729 M1.72
2010/04/02
ID:71376931 M1.83
2015/12/01
ID:72562801 M1.89
2018/09/15
ID:73084755 M1.84
Stacked waveform
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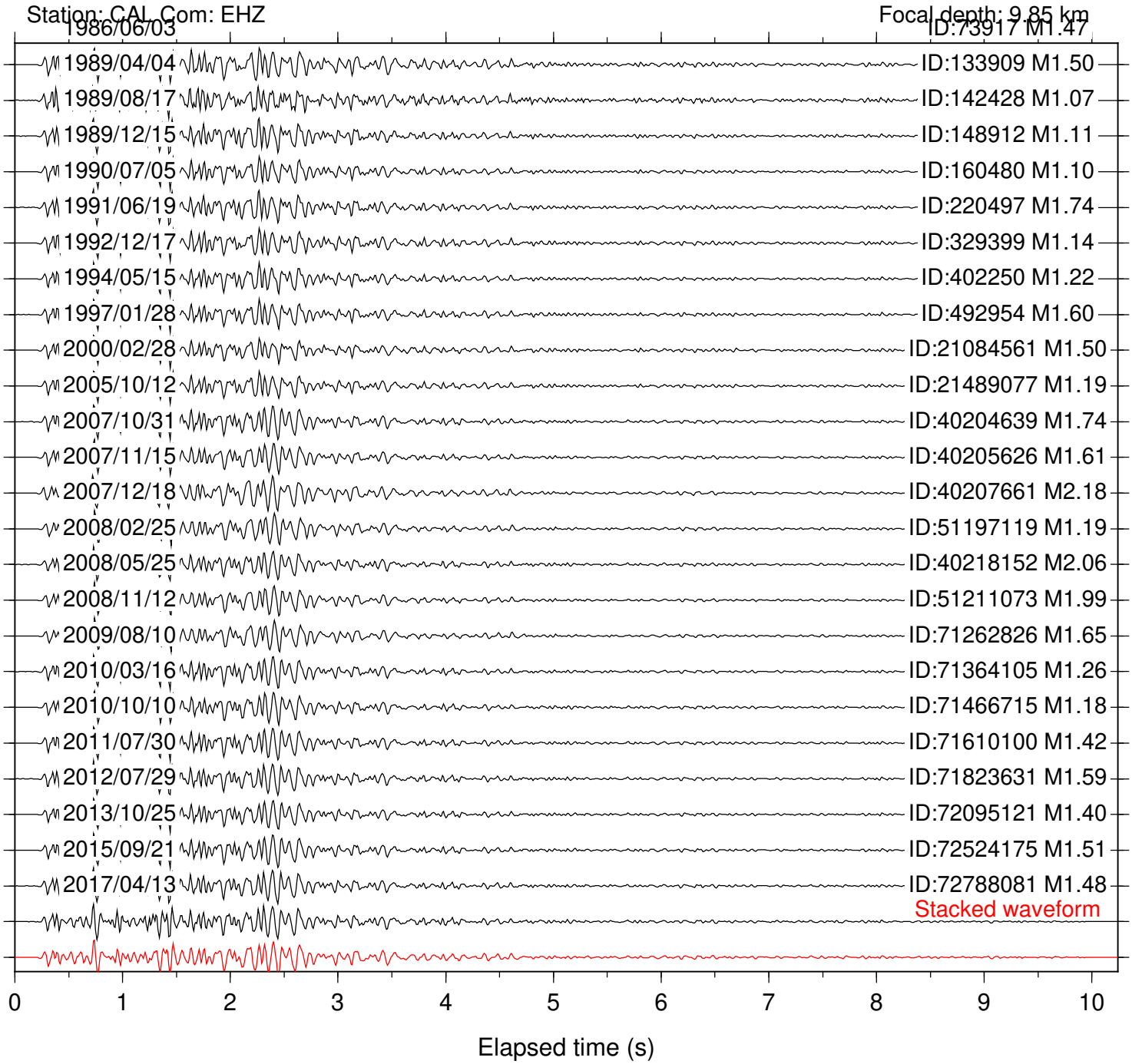
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.85 km
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ID:133909 M1.50
1989/08/17
ID:142428 M1.07
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
1991/06/19
ID:220497 M1.74
1992/12/17
ID:329399 M1.14
1994/05/15
ID:402250 M1.22
1997/01/28
ID:492954 M1.60
2000/02/28
ID:21084561 M1.50
2005/10/12
ID:21489077 M1.19
2007/10/31
ID:40204639 M1.74
2007/11/15
ID:40205626 M1.61
2007/12/18
ID:40207661 M2.18
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
2010/10/10
ID:71466715 M1.18
2011/07/30
ID:71610100 M1.42
2012/07/29
ID:71823631 M1.59
2013/10/25
ID:72095121 M1.40
2015/09/21
ID:72524175 M1.51
2017/04/13
ID:72788081 M1.48
Stacked waveform
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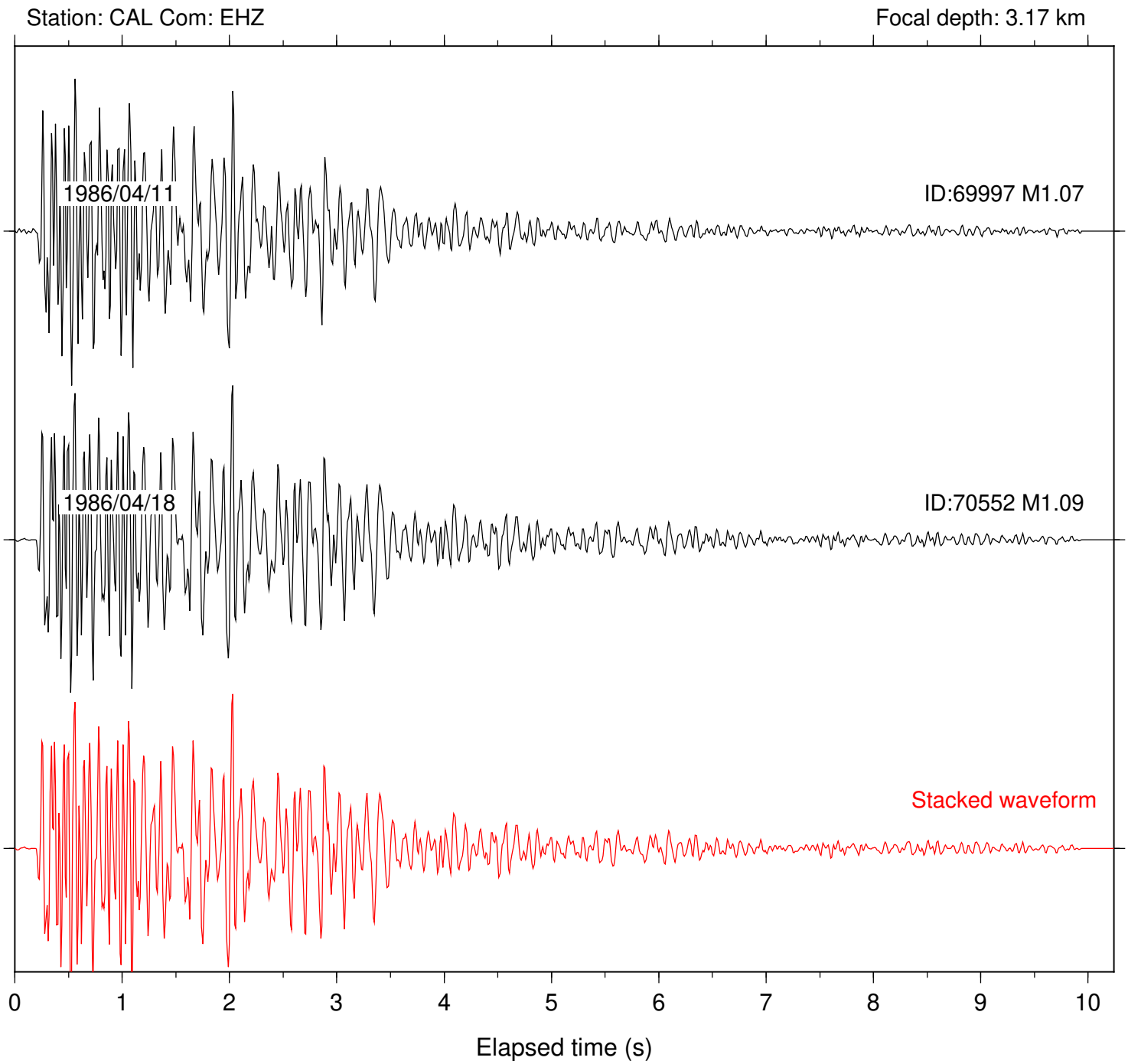
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.17 km
1986/04/11
ID:69997 M1.07
1986/04/18
ID:70552 M1.09
Stacked waveform
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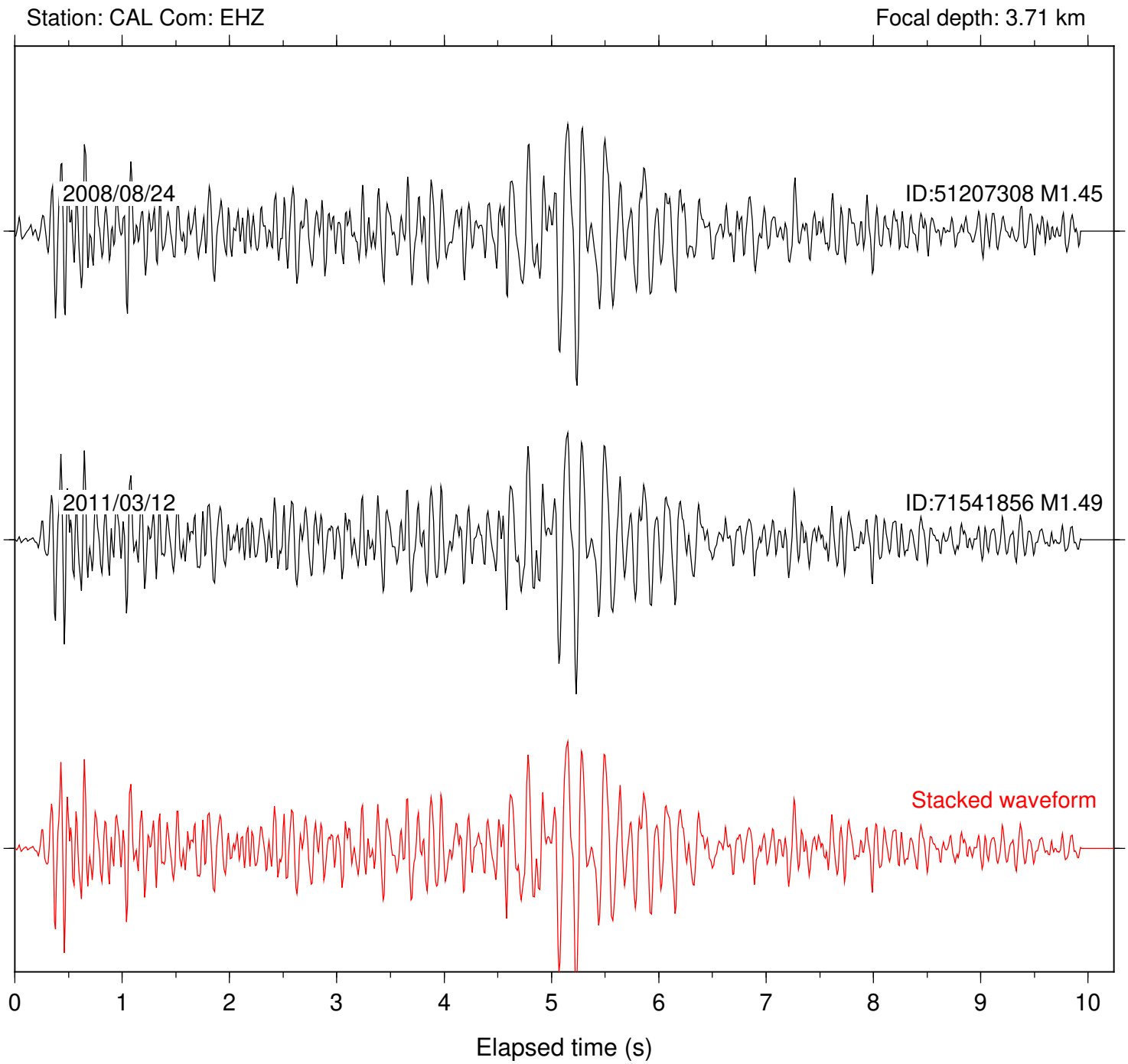
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.71 km
2008/08/24
ID:51207308 M1.45
2011/03/12
ID:71541856 M1.49
Stacked waveform
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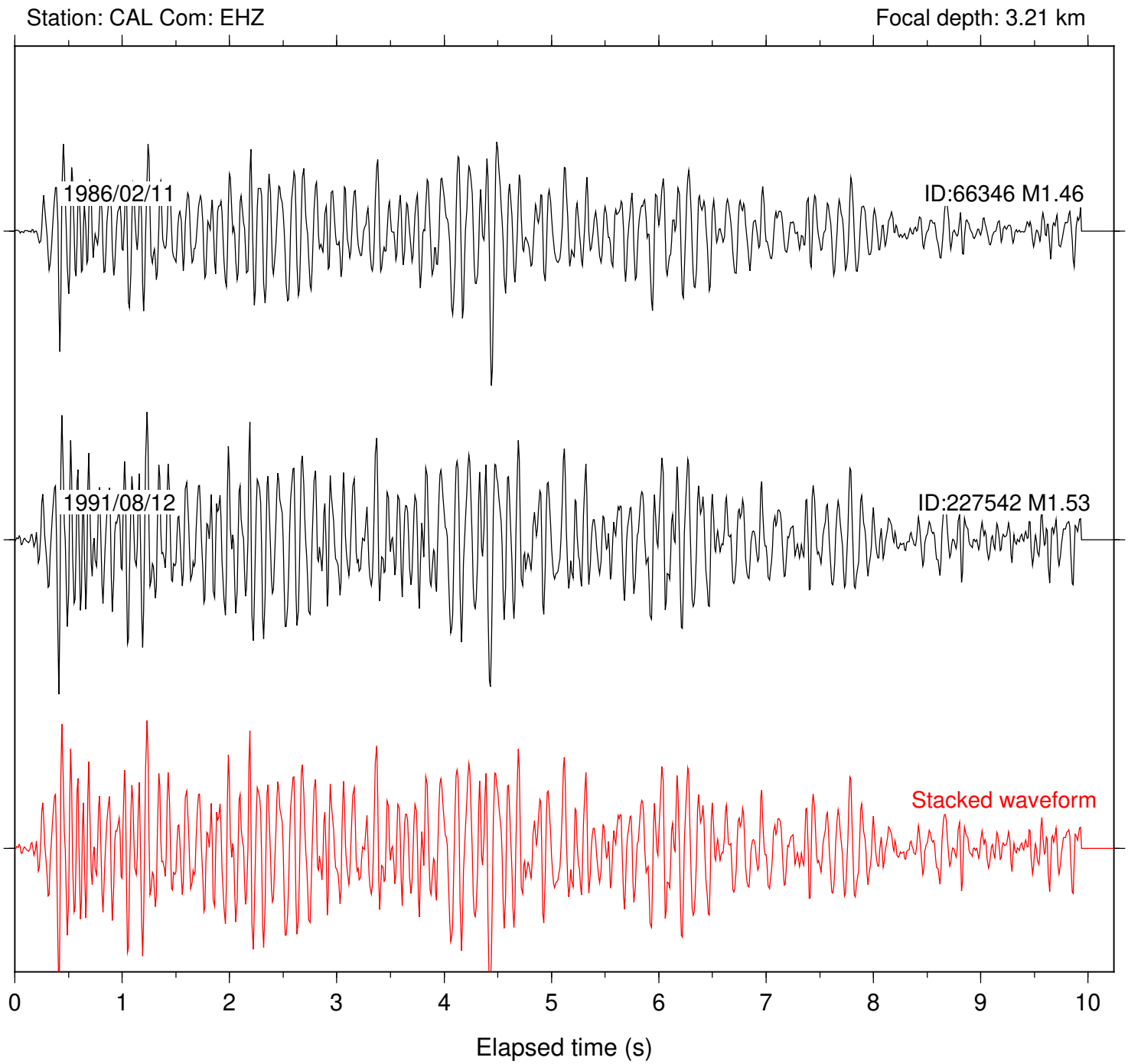
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.21 km
1986/02/11
ID:66346 M1.46
1991/08/12
ID:227542 M1.53
Stacked waveform
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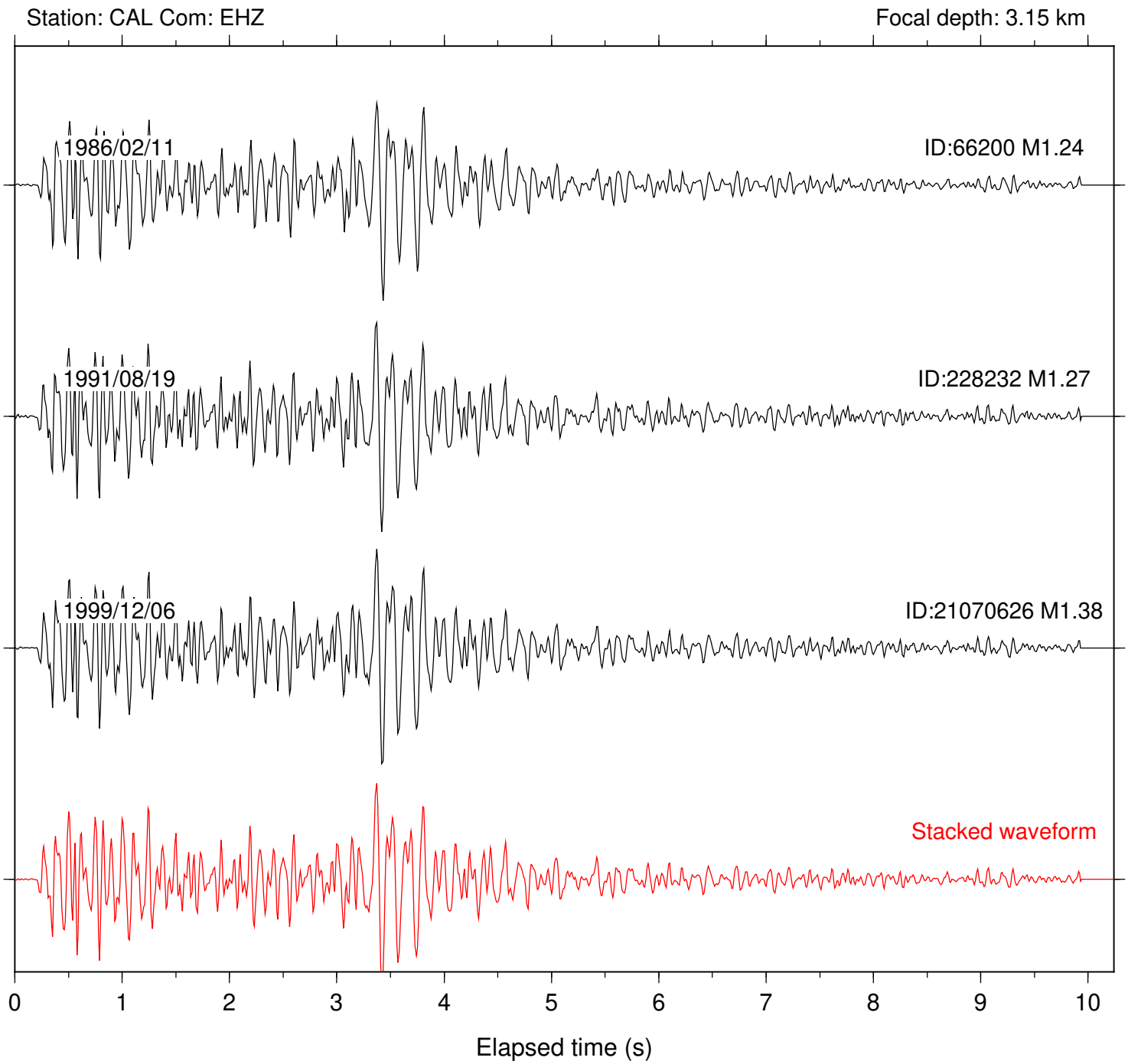
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.15 km
1986/02/11
ID:66200 M1.24
1991/08/19
ID:228232 M1.27
1999/12/06
ID:21070626 M1.38
Stacked waveform
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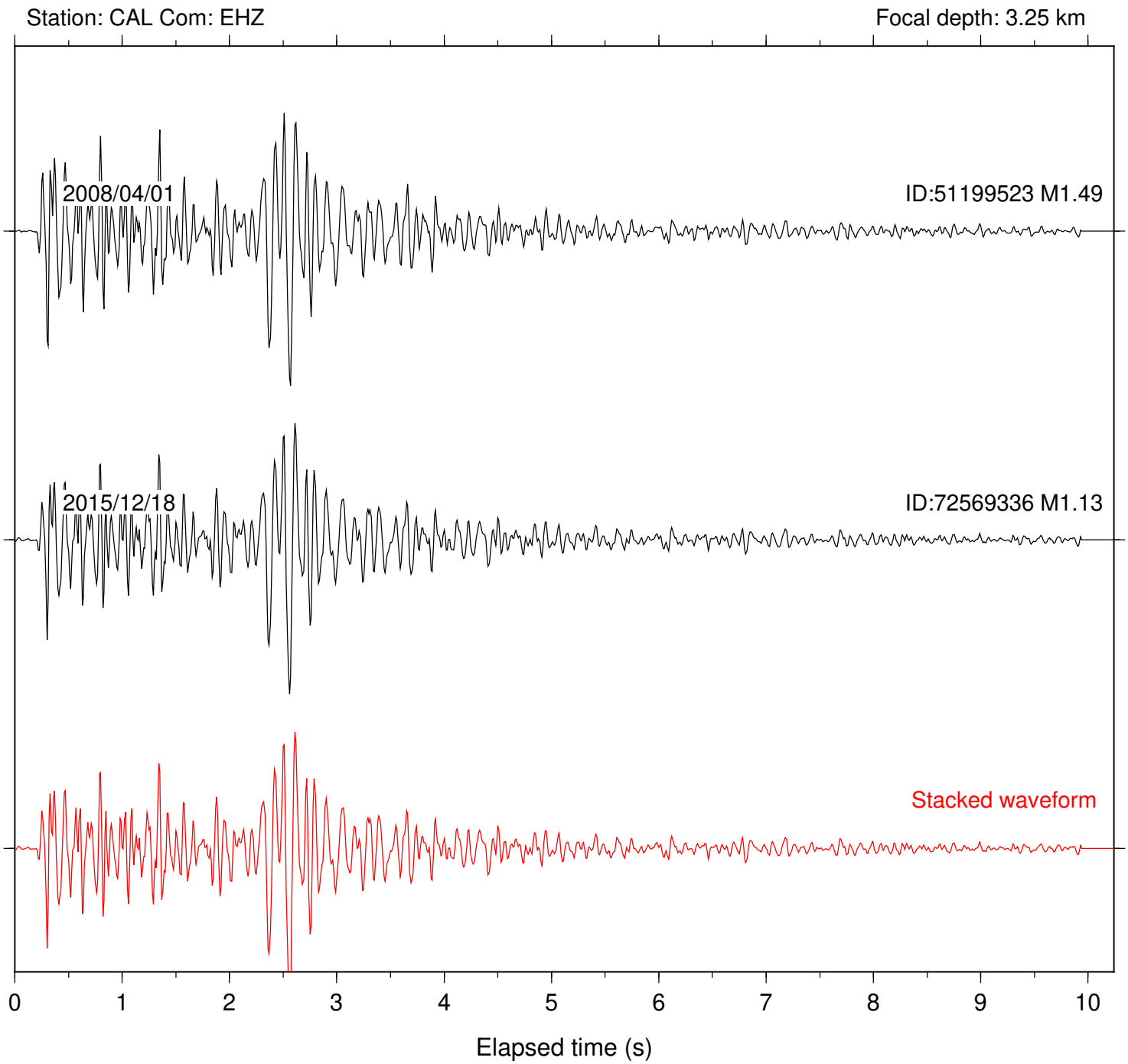
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.25 km
2008/04/01
ID:51199523 M1.49
2015/12/18
ID:72569336 M1.13
Stacked waveform
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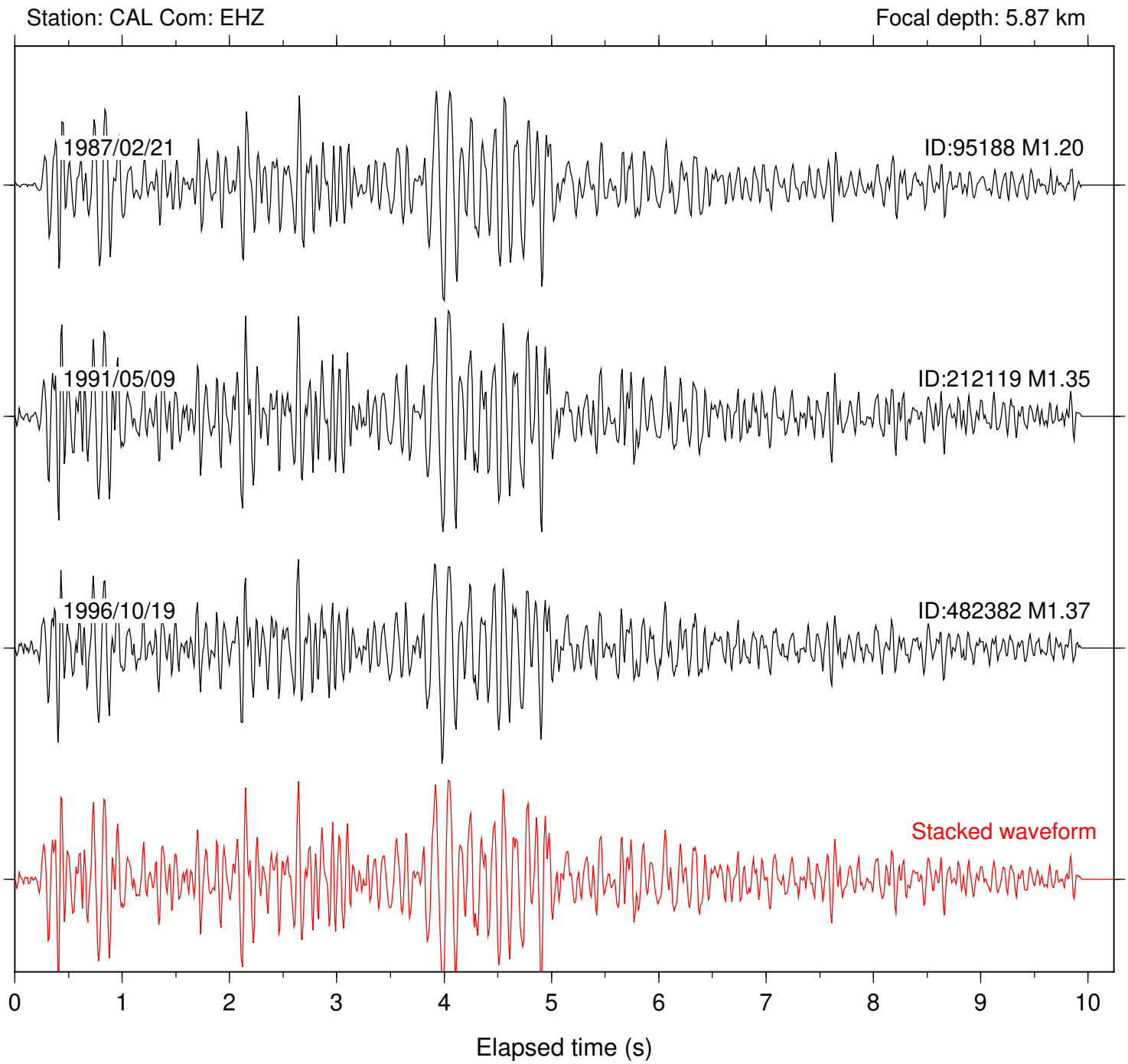
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.87 km
1987/02/21
ID:95188 M1.20
1991/05/09
ID:212119 M1.35
1996/10/19
ID:482382 M1.37
Stacked waveform
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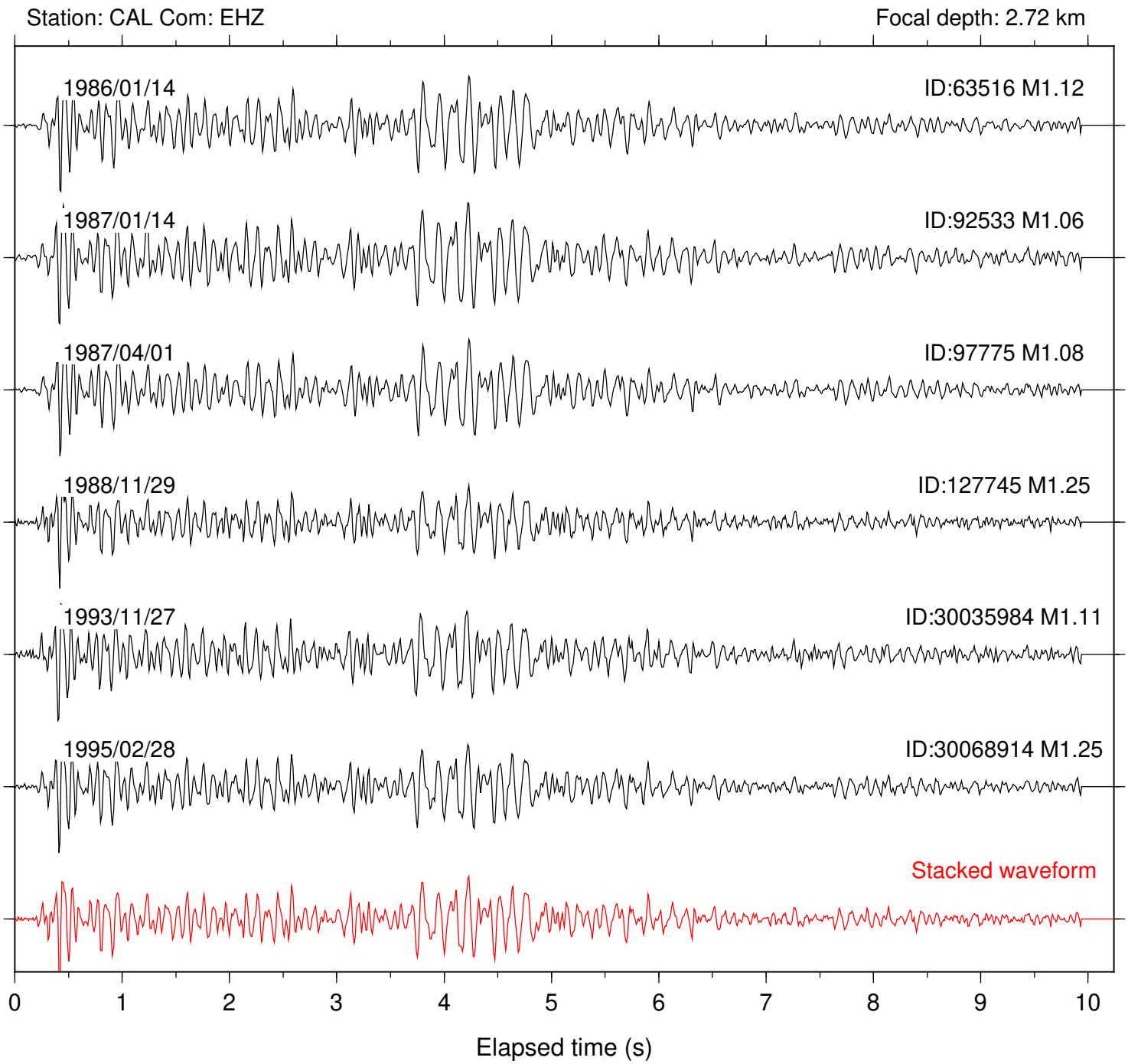
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.72 km
1986/01/14
ID:63516 M1.12
1987/01/14
ID:92533 M1.06
1987/04/01
ID:97775 M1.08
1988/11/29
ID:127745 M1.25
1993/11/27
ID:30035984 M1.11
1995/02/28
ID:30068914 M1.25
Stacked waveform
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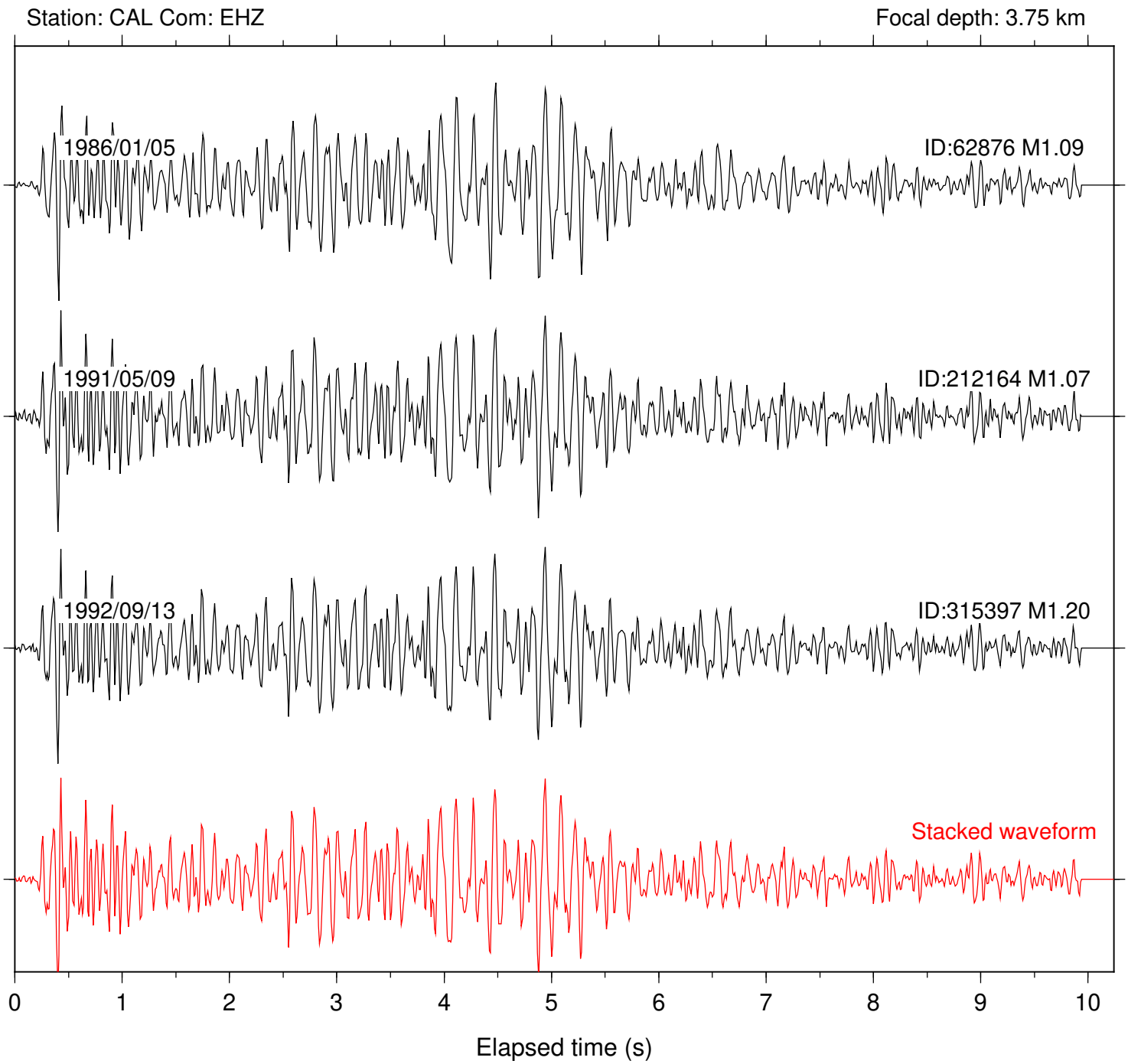
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.75 km
1986/01/05
ID:62876 M1.09
1991/05/09
ID:212164 M1.07
1992/09/13
ID:315397 M1.20
Stacked waveform
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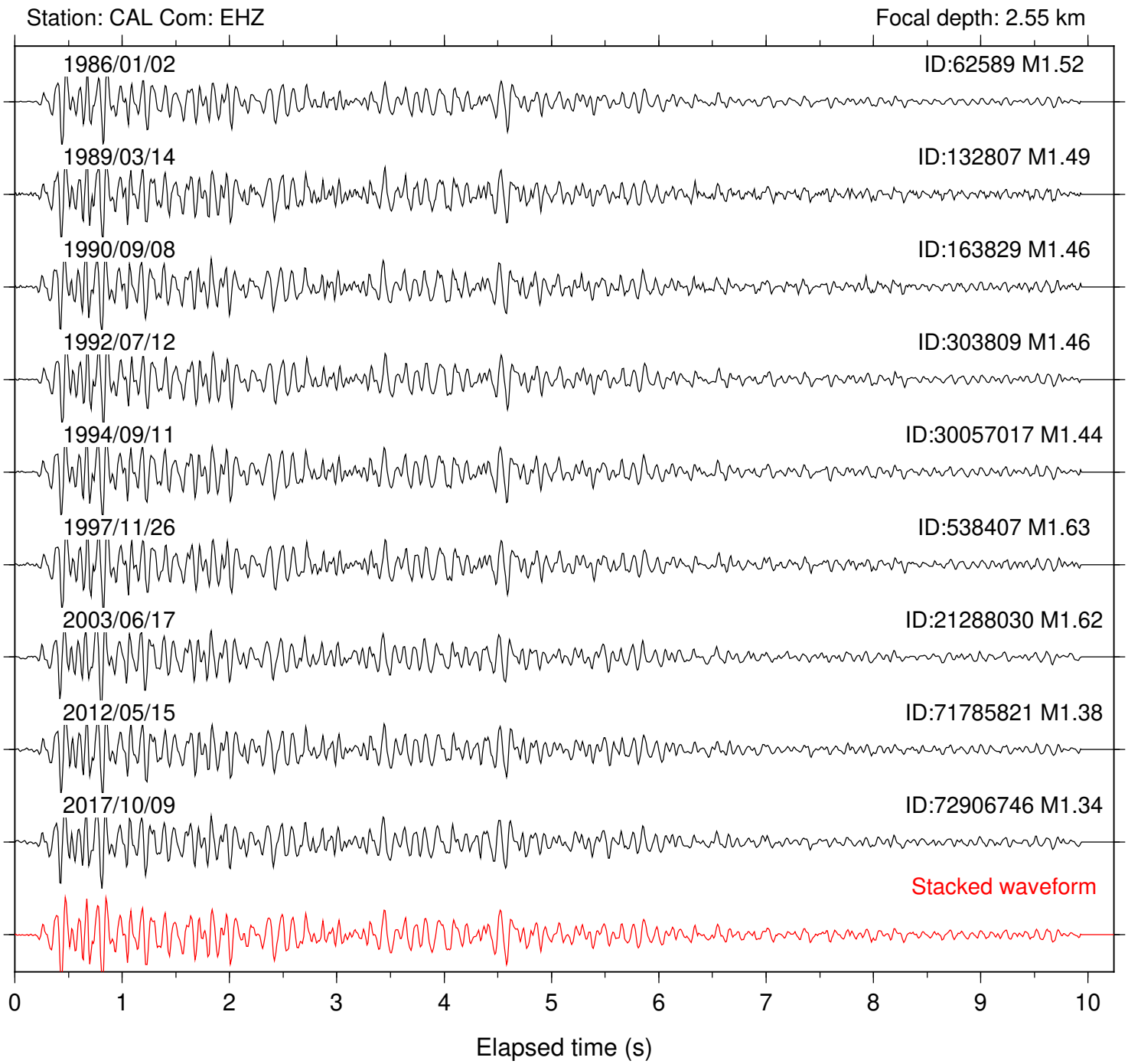
Elapsed time (s)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Focal depth: 2.55 km
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ID:62589 M1.52
1989/03/14
ID:132807 M1.49
1990/09/08
ID:163829 M1.46
1992/07/12
ID:303809 M1.46
1994/09/11
ID:30057017 M1.44
1997/11/26
ID:538407 M1.63
2003/06/17
ID:21288030 M1.62
2012/05/15
ID:71785821 M1.38
2017/10/09
ID:72906746 M1.34
Stacked waveform
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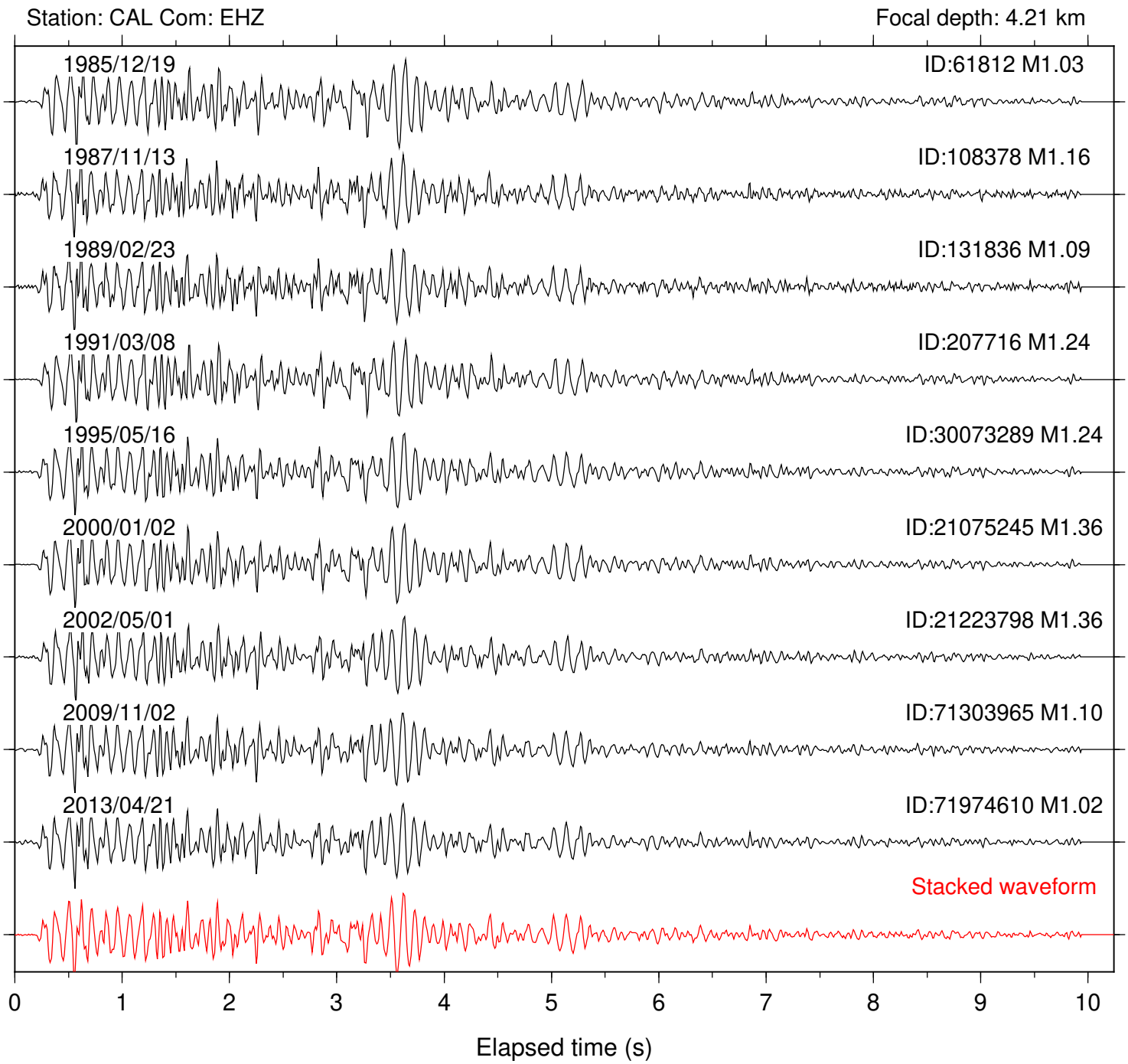
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.21 km
1985/12/19
ID:61812 M1.03
1987/11/13
ID:108378 M1.16
1989/02/23
ID:131836 M1.09
1991/03/08
ID:207716 M1.24
1995/05/16
ID:30073289 M1.24
2000/01/02
ID:21075245 M1.36
2002/05/01
ID:21223798 M1.36
2009/11/02
ID:71303965 M1.10
2013/04/21
ID:71974610 M1.02
Stacked waveform
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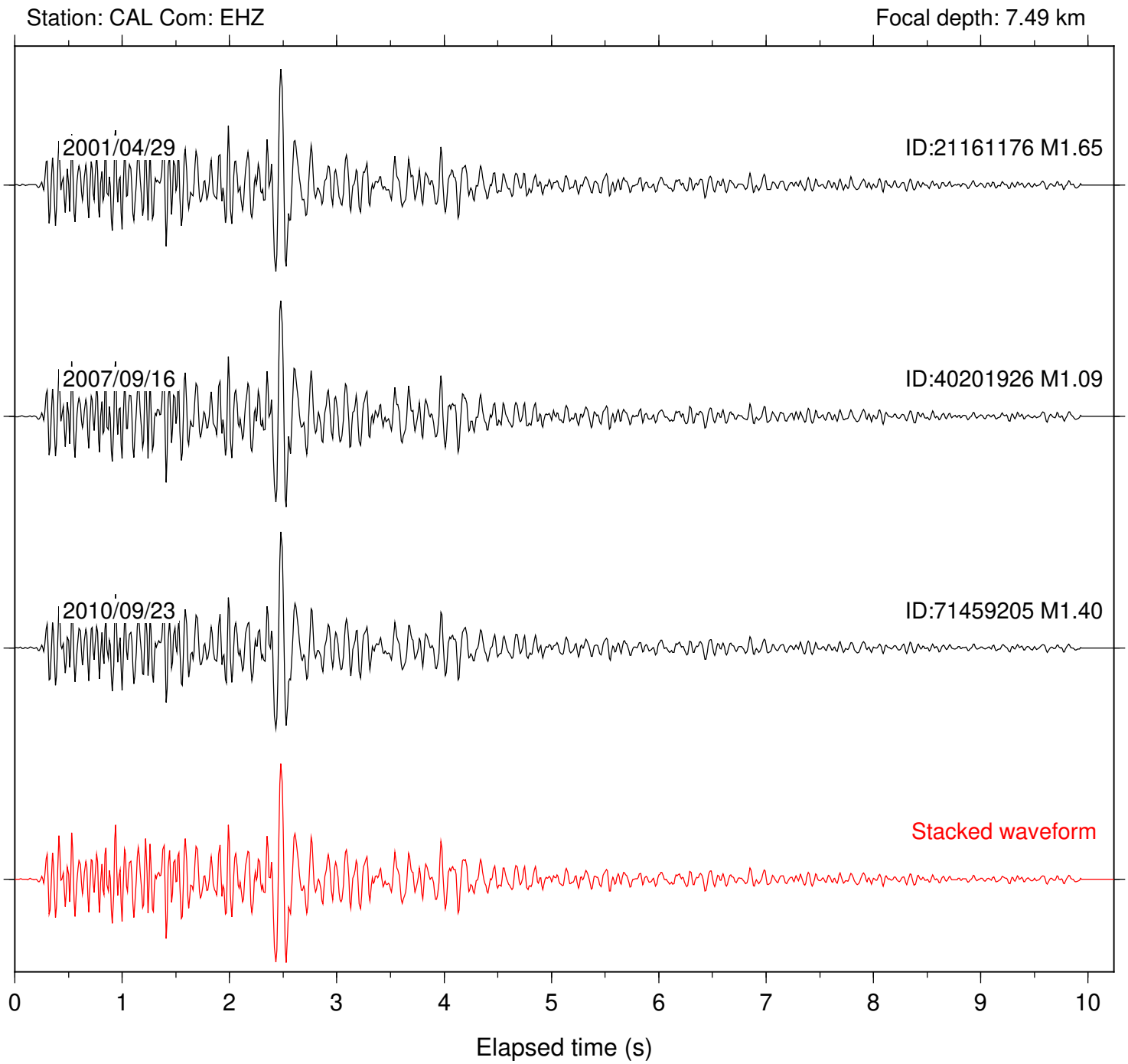
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.49 km
2001/04/29
ID:21161176 M1.65
2007/09/16
ID:40201926 M1.09
2010/09/23
ID:71459205 M1.40
Stacked waveform
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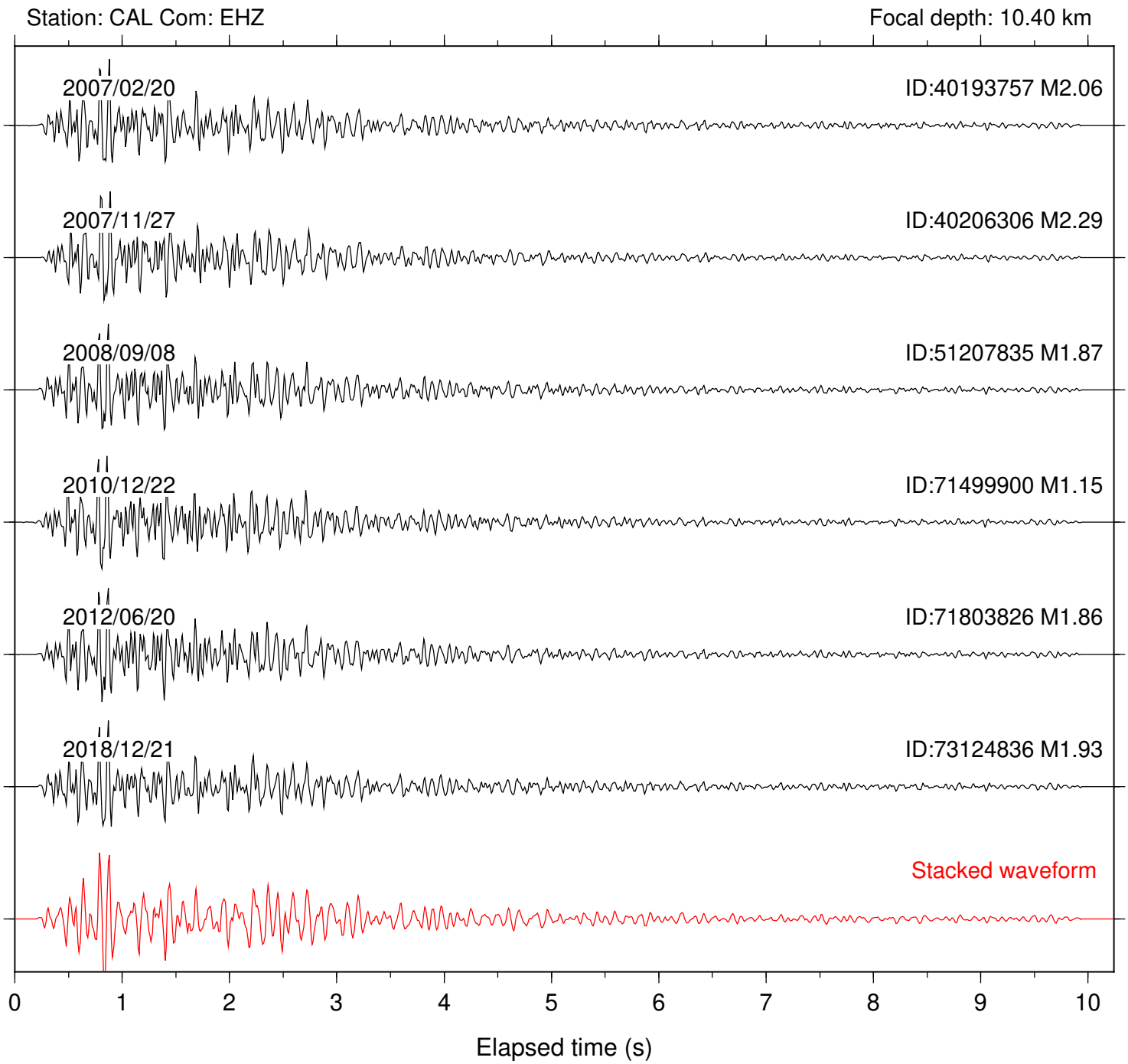
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 10.40 km
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2010/12/22
ID:71499900 M1.15
2012/06/20
ID:71803826 M1.86
2018/12/21
ID:73124836 M1.93
Stacked waveform
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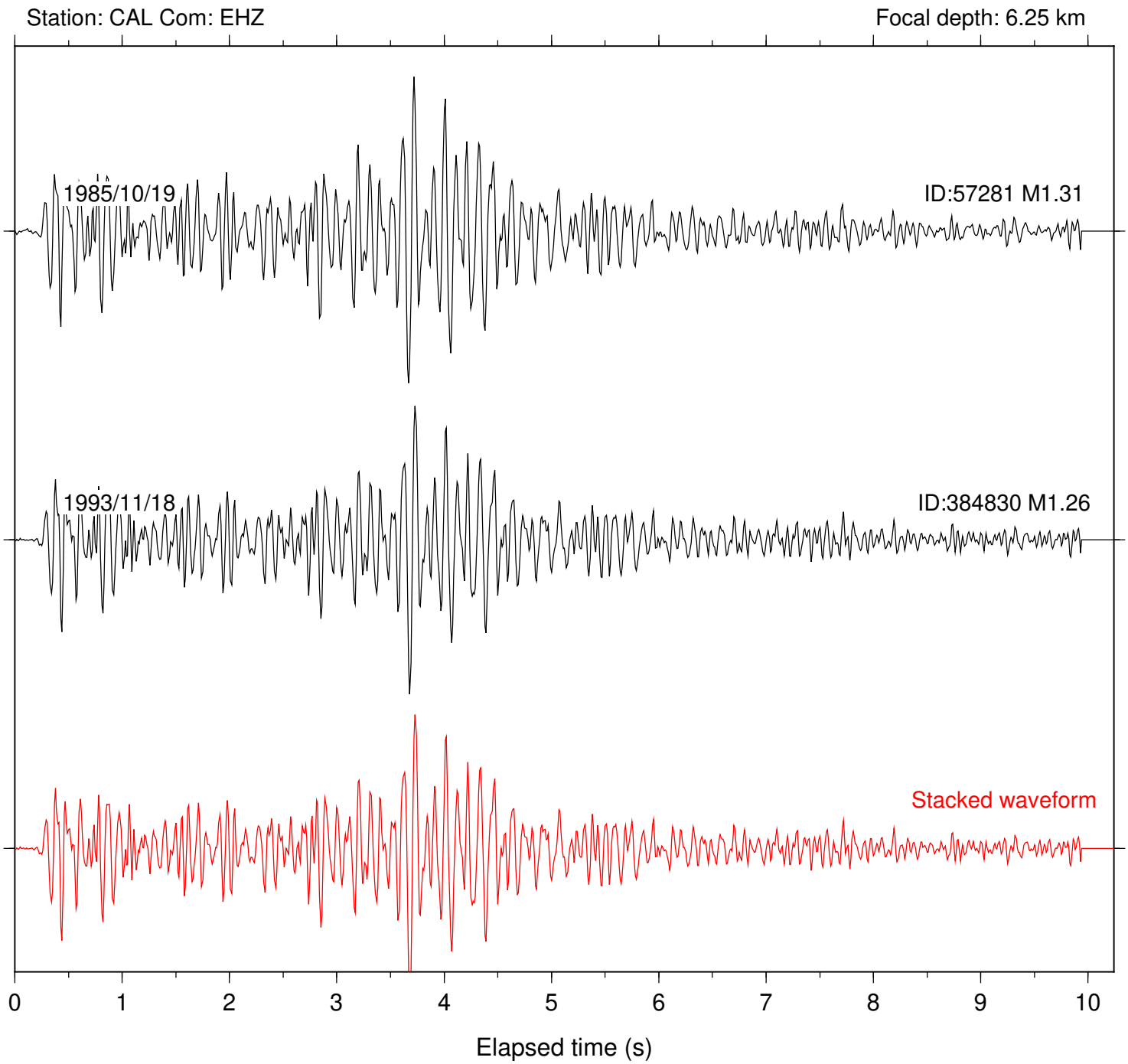
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.25 km
1985/10/19
ID:57281 M1.31
1993/11/18
ID:384830 M1.26
Stacked waveform
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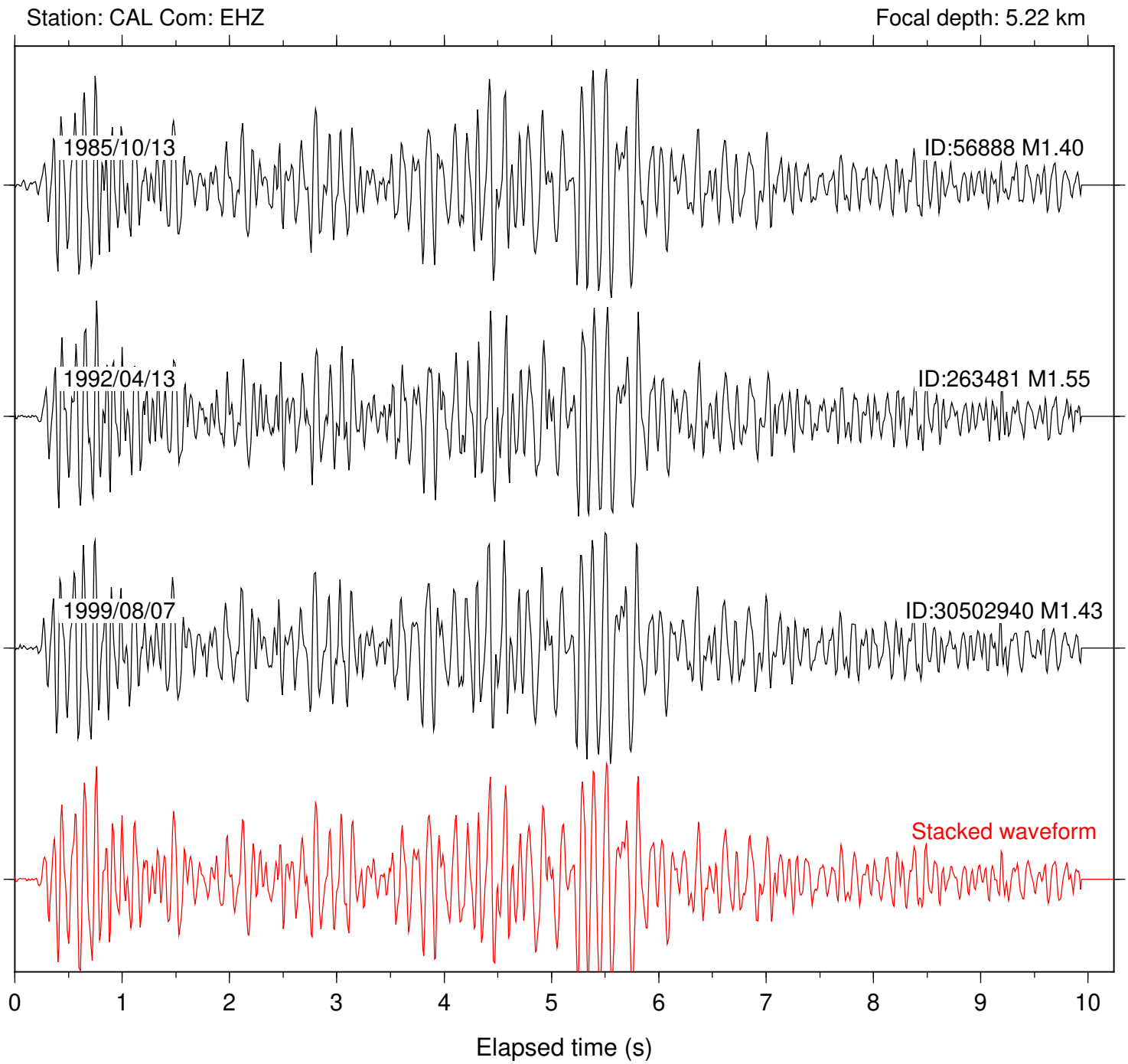
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.22 km
1985/10/13
ID:56888 M1.40
1992/04/13
ID:263481 M1.55
1999/08/07
ID:30502940 M1.43
Stacked waveform
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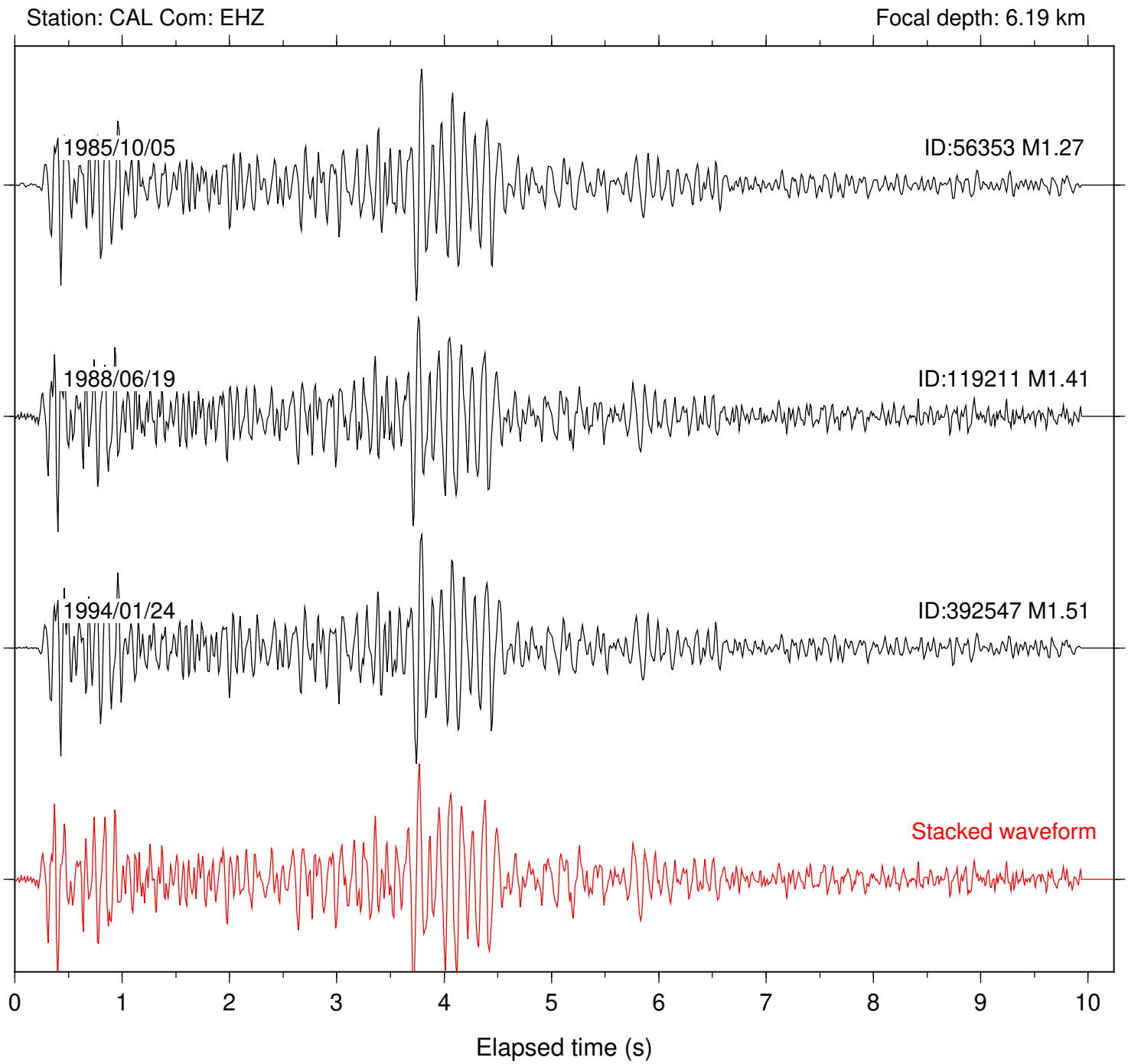
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.19 km
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ID:56353 M1.27
1988/06/19
ID:119211 M1.41
1994/01/24
ID:392547 M1.51
Stacked waveform
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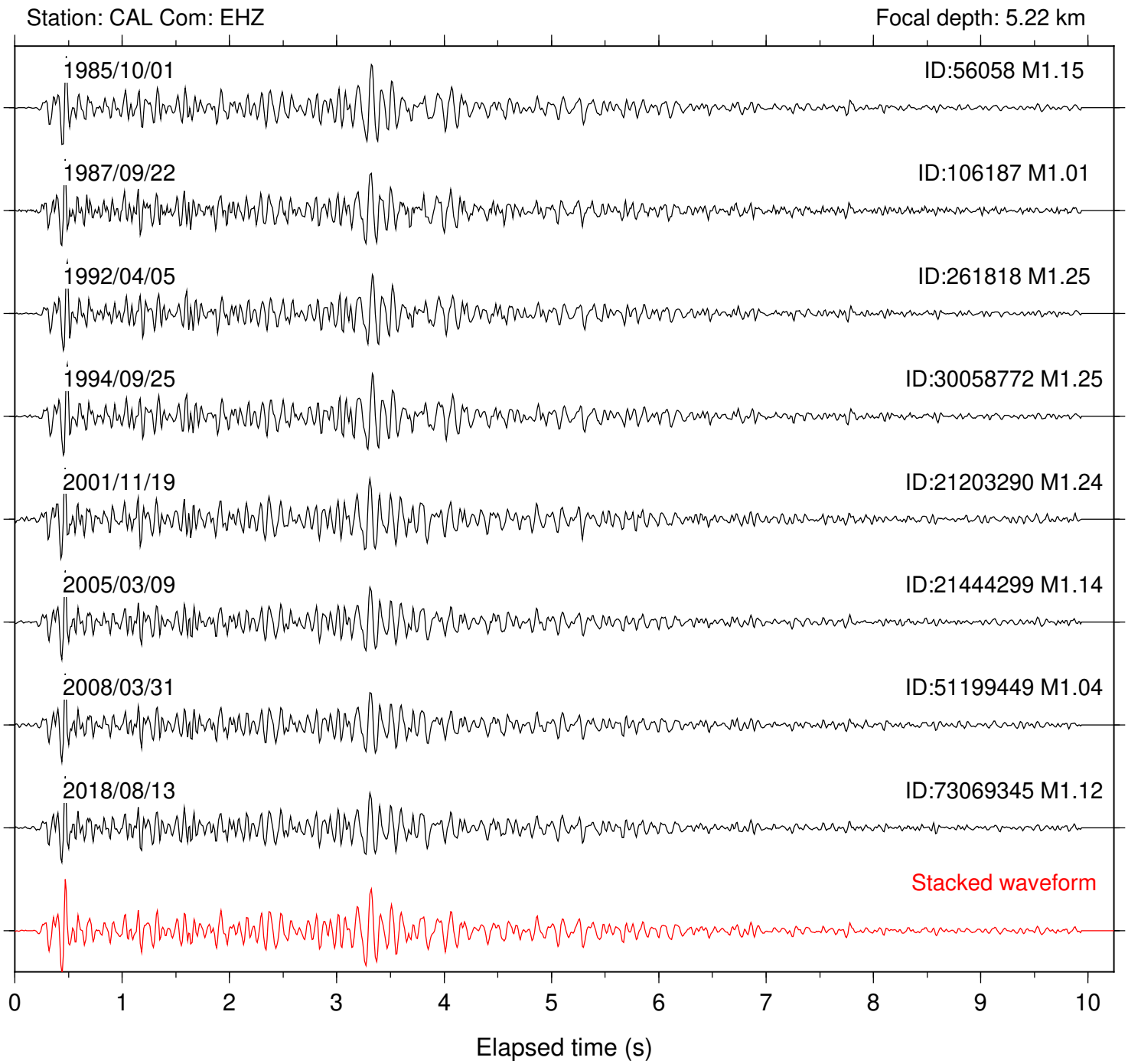
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.22 km
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1987/09/22
ID:106187 M1.01
1992/04/05
ID:261818 M1.25
1994/09/25
ID:30058772 M1.25
2001/11/19
ID:21203290 M1.24
2005/03/09
ID:21444299 M1.14
2008/03/31
ID:51199449 M1.04
2018/08/13
ID:73069345 M1.12
Stacked waveform
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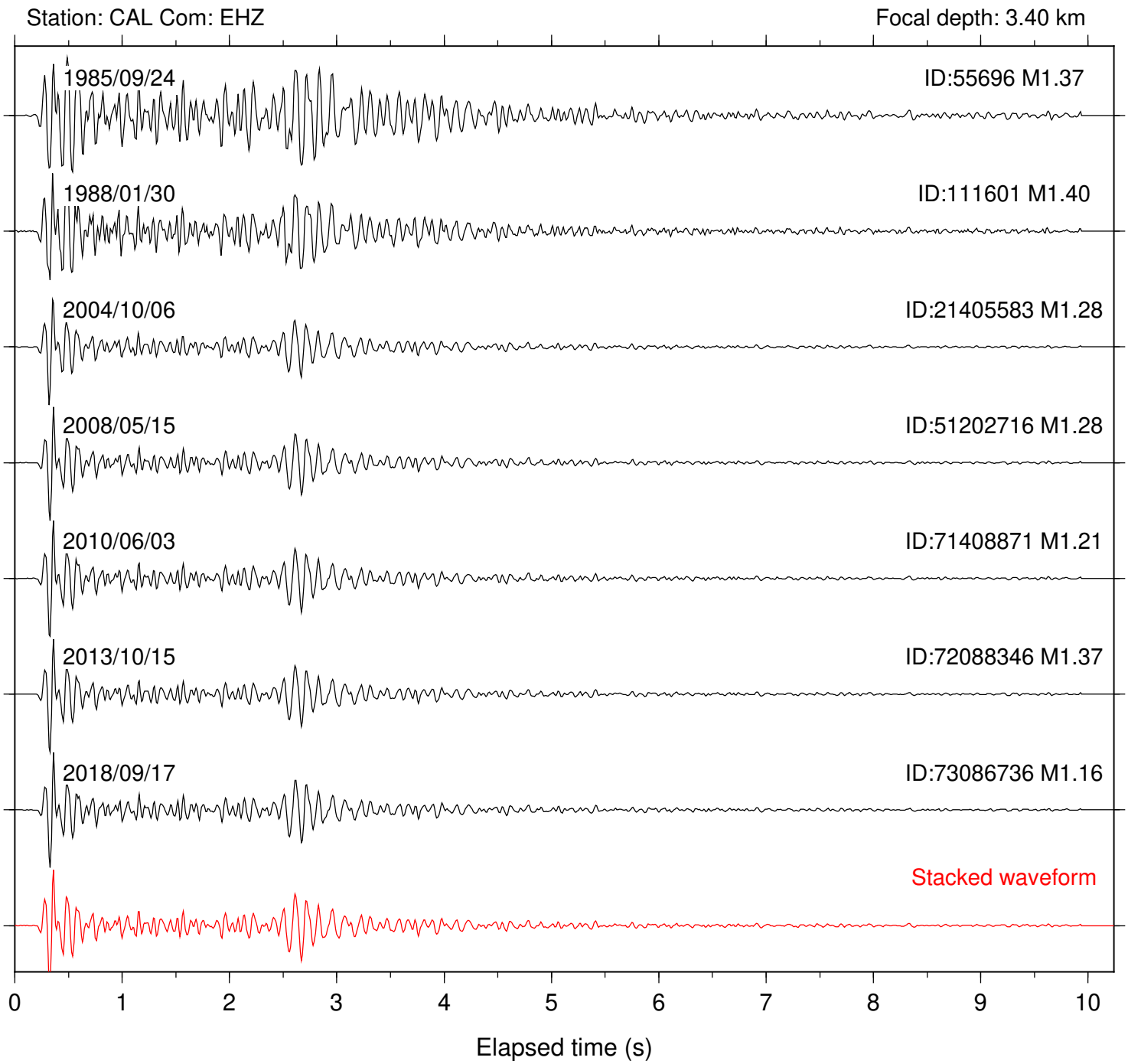
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.40 km
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ID:55696 M1.37
1988/01/30
ID:111601 M1.40
2004/10/06
ID:21405583 M1.28
2008/05/15
ID:51202716 M1.28
2010/06/03
ID:71408871 M1.21
2013/10/15
ID:72088346 M1.37
2018/09/17
ID:73086736 M1.16
Stacked waveform
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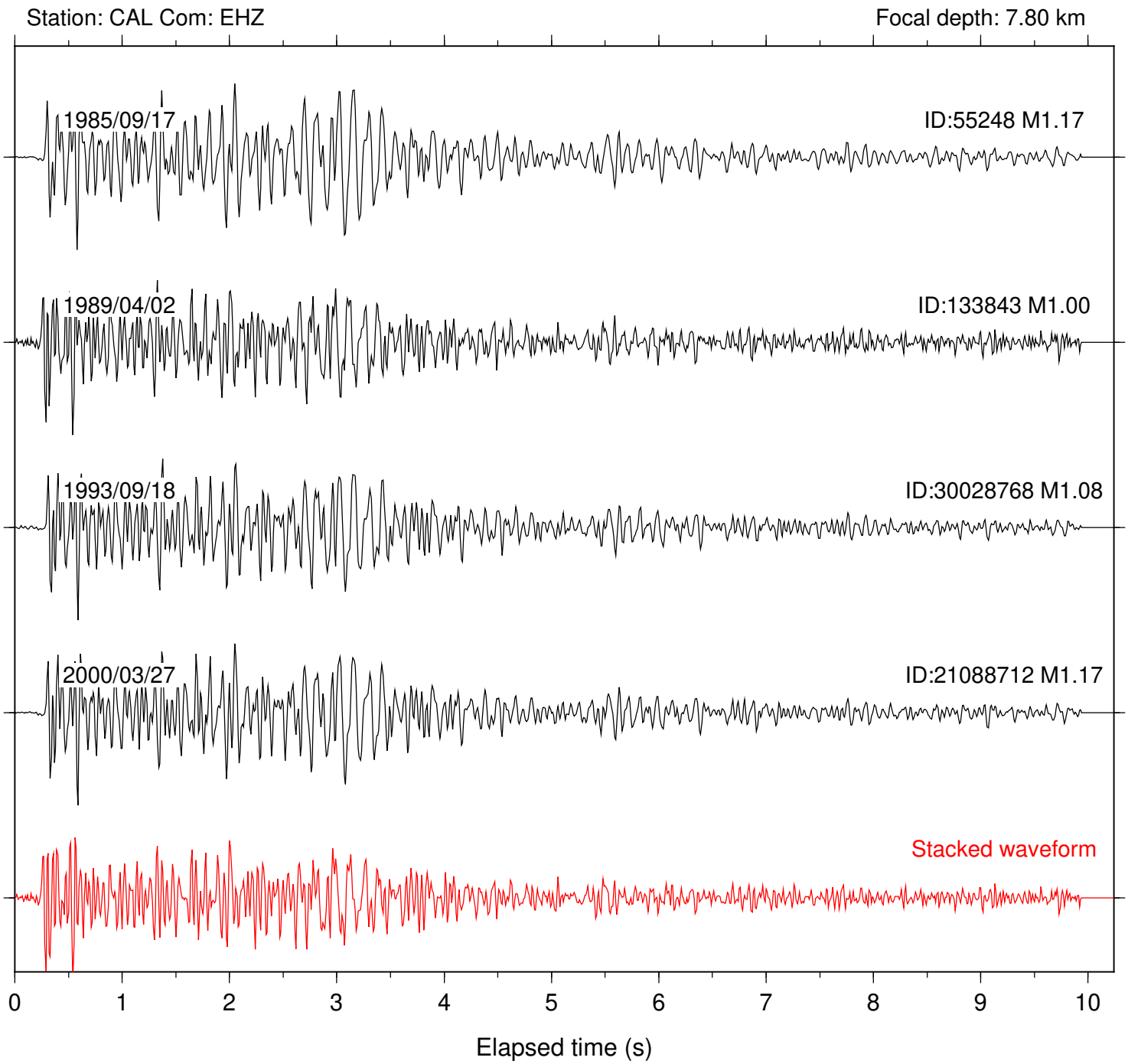
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.80 km
1985/09/17
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1989/04/02
ID:133843 M1.00
1993/09/18
ID:30028768 M1.08
2000/03/27
ID:21088712 M1.17
Stacked waveform
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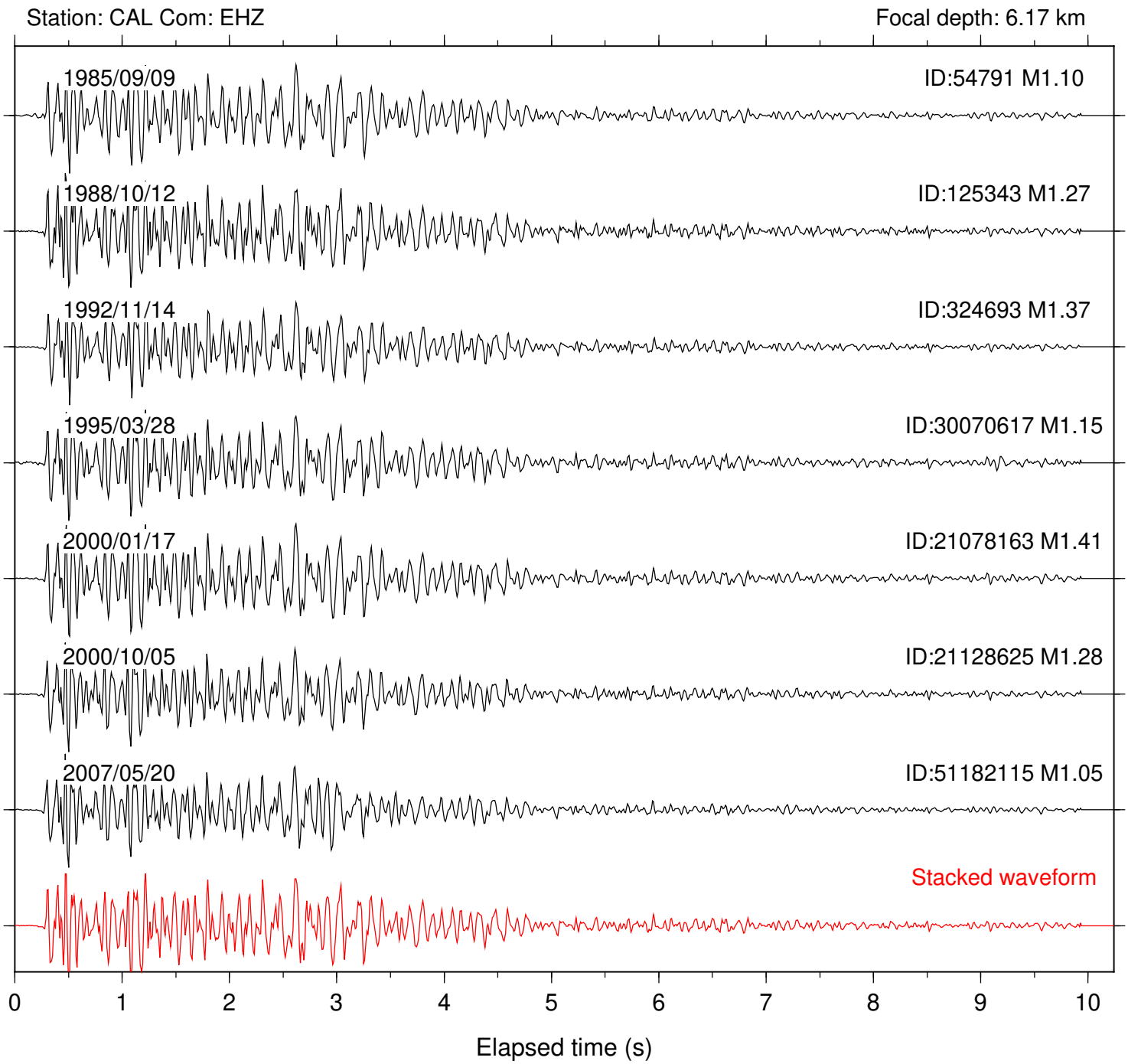
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.17 km
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ID:54791 M1.10
1988/10/12
ID:125343 M1.27
1992/11/14
ID:324693 M1.37
1995/03/28
ID:30070617 M1.15
2000/01/17
ID:21078163 M1.41
2000/10/05
ID:21128625 M1.28
2007/05/20
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Stacked waveform
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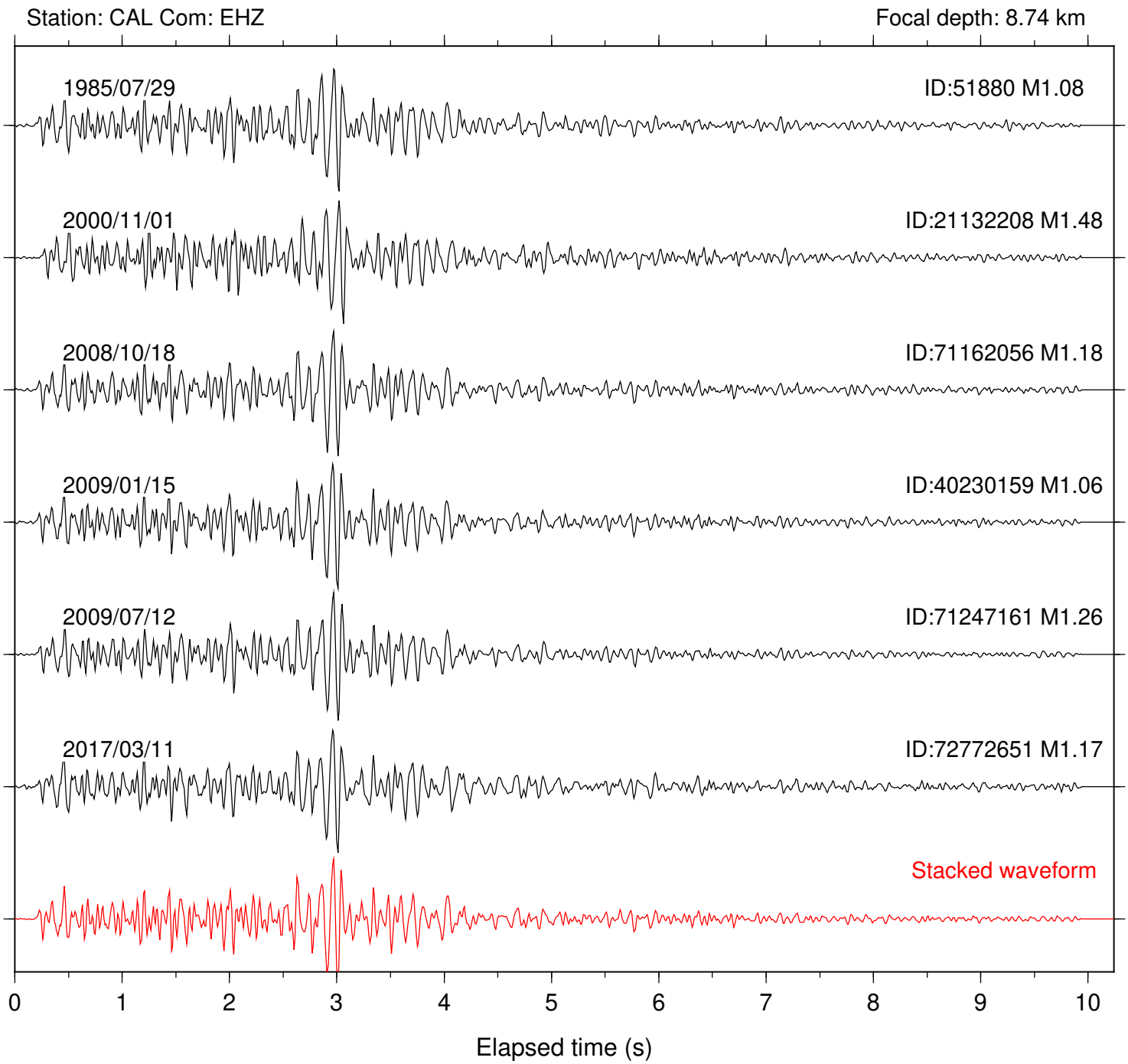
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ID:40230159 M1.06
2009/07/12
ID:71247161 M1.26
2017/03/11
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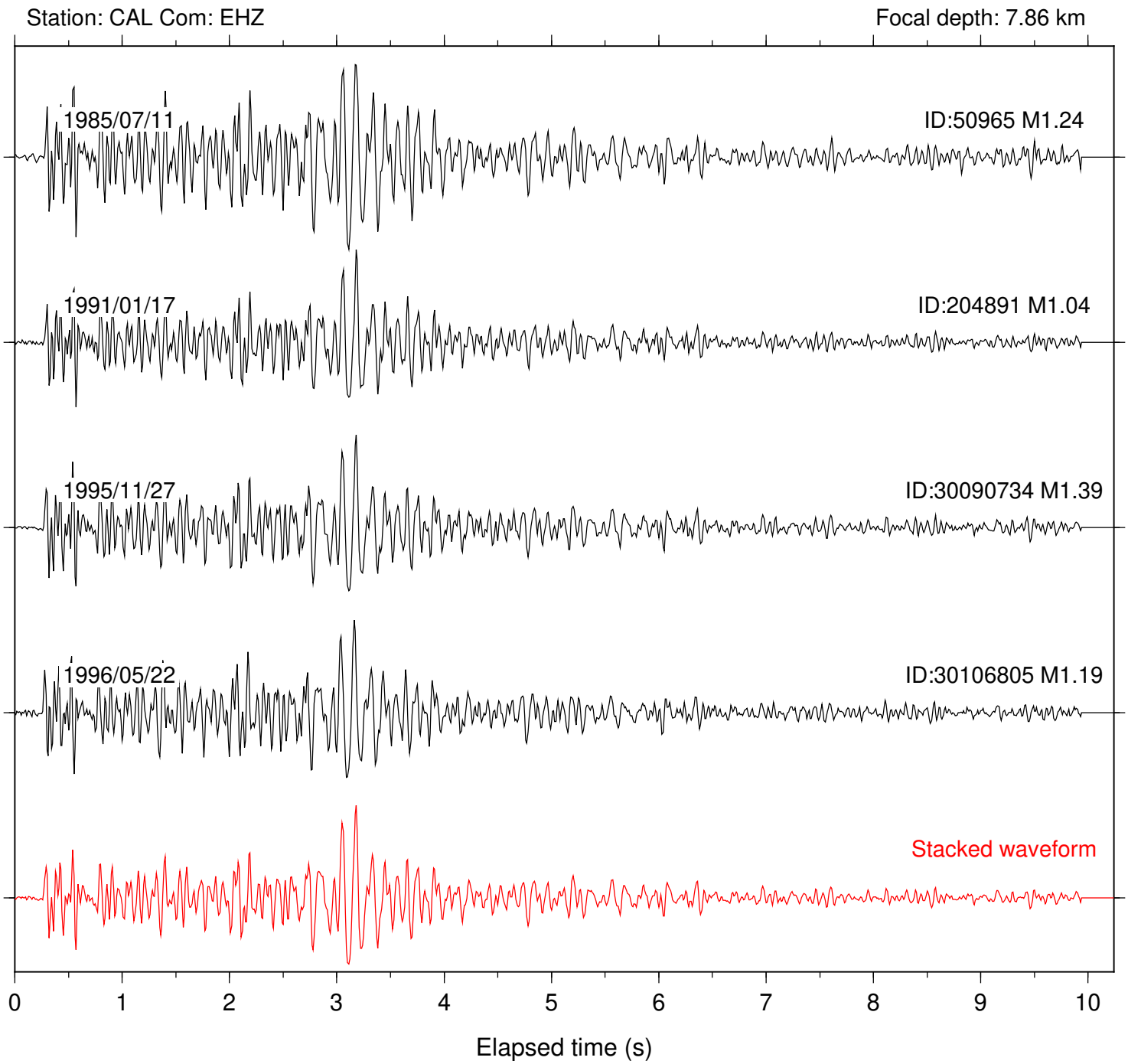
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1991/01/17
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1996/05/22
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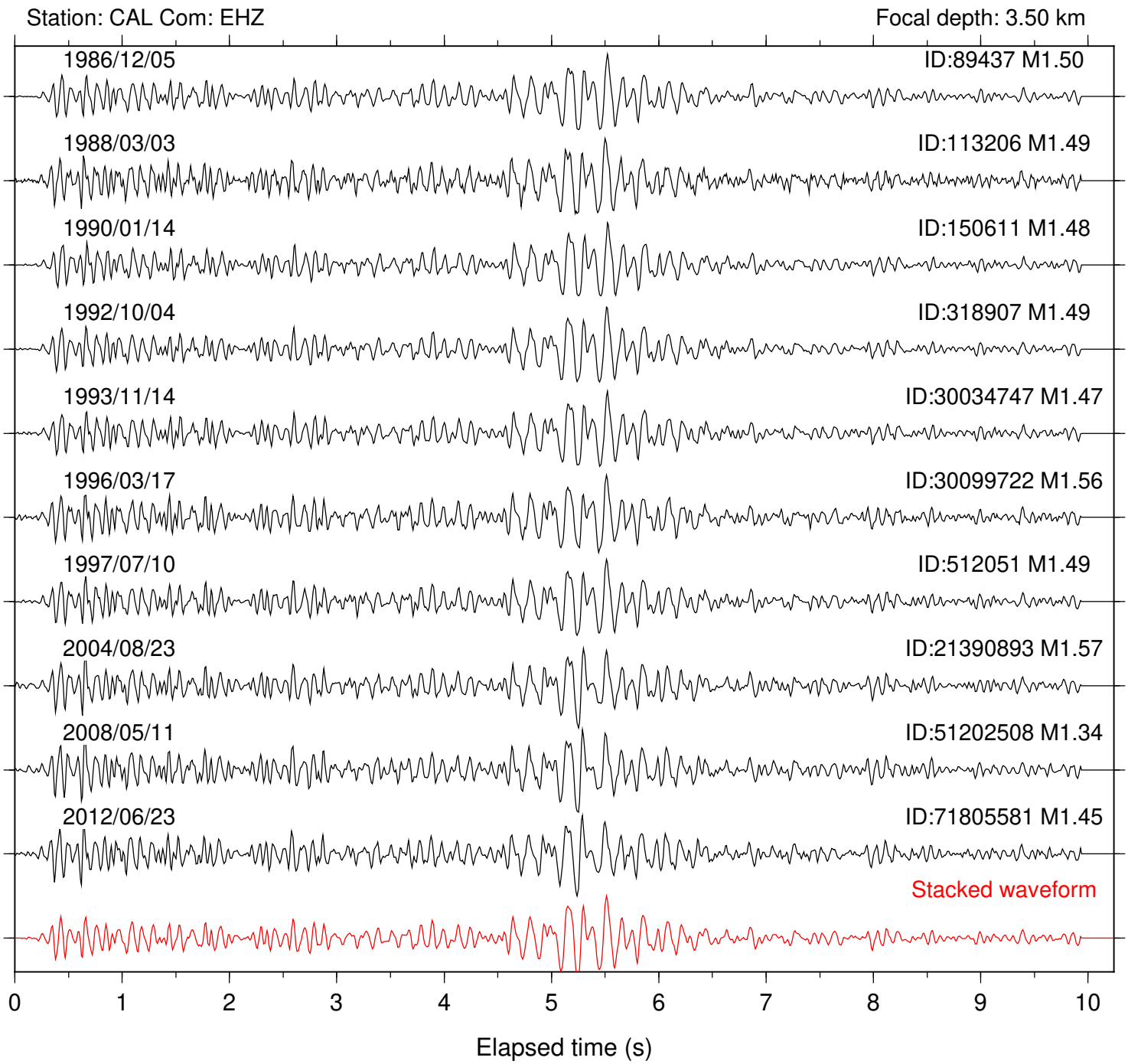
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1992/10/04
ID:318907 M1.49
1993/11/14
ID:30034747 M1.47
1996/03/17
ID:30099722 M1.56
1997/07/10
ID:512051 M1.49
2004/08/23
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2008/05/11
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2012/06/23
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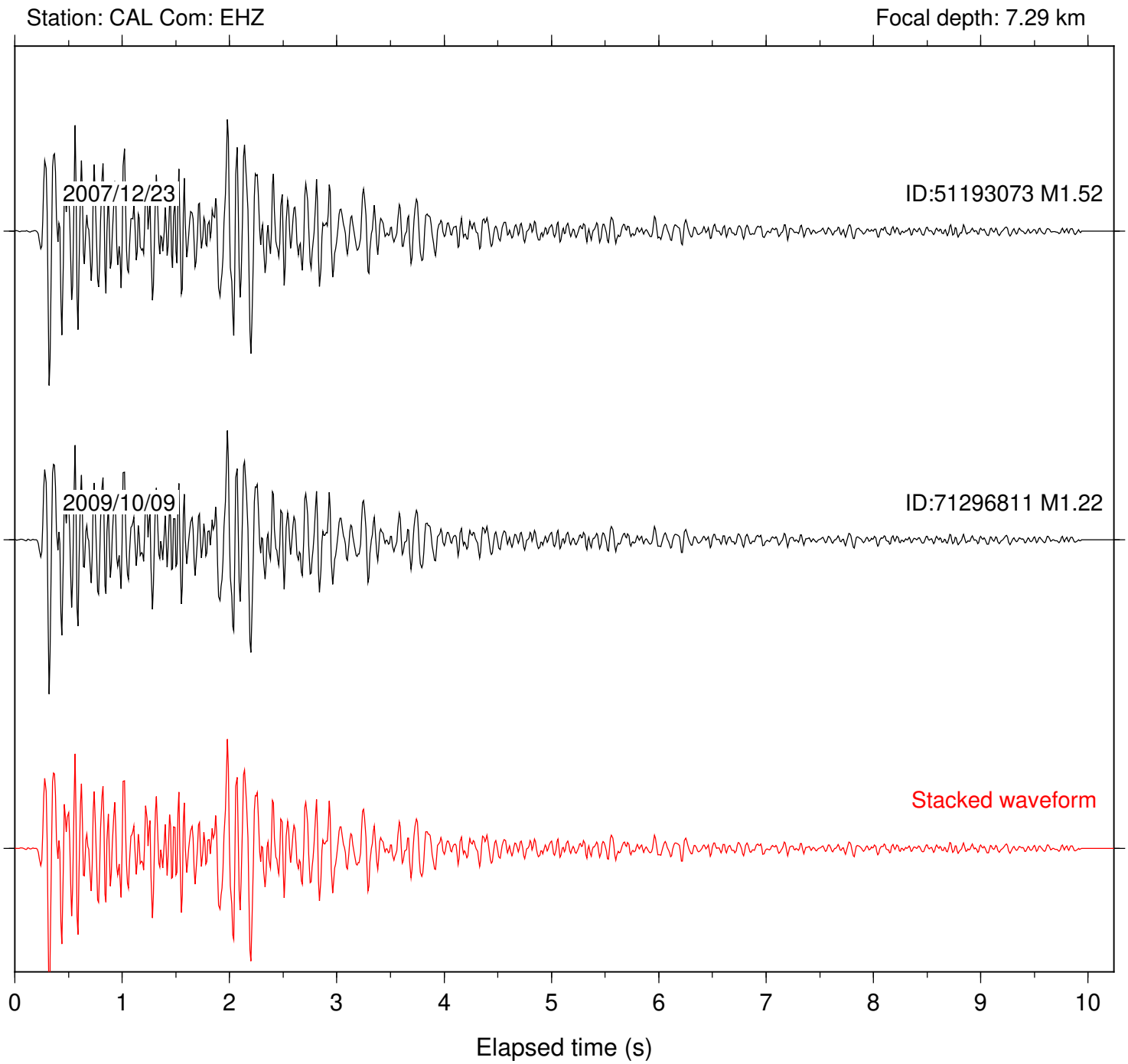
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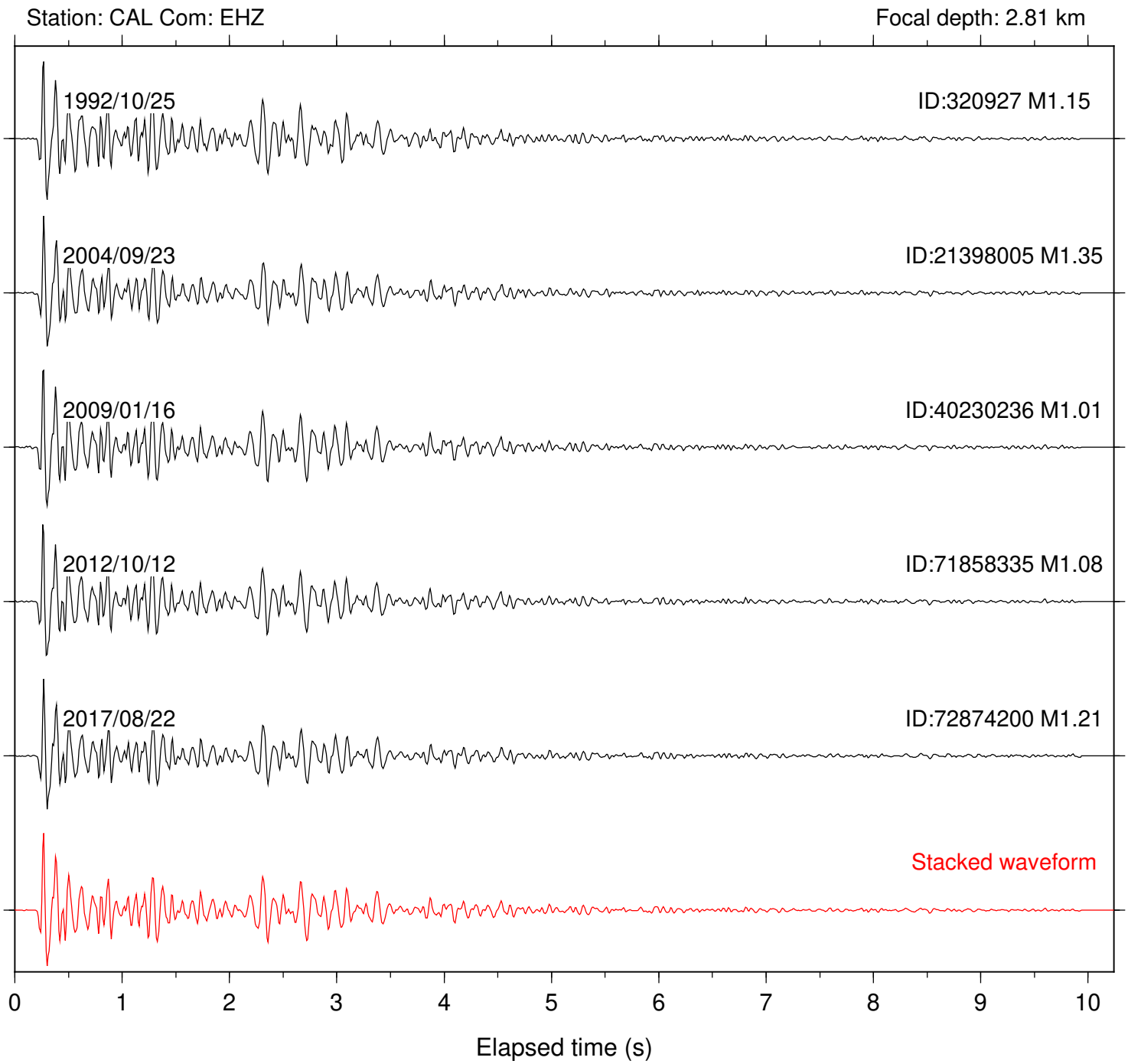
Elapsed time (s)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2004/09/23
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2012/10/12
ID:71858335 M1.08
2017/08/22
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Stacked waveform
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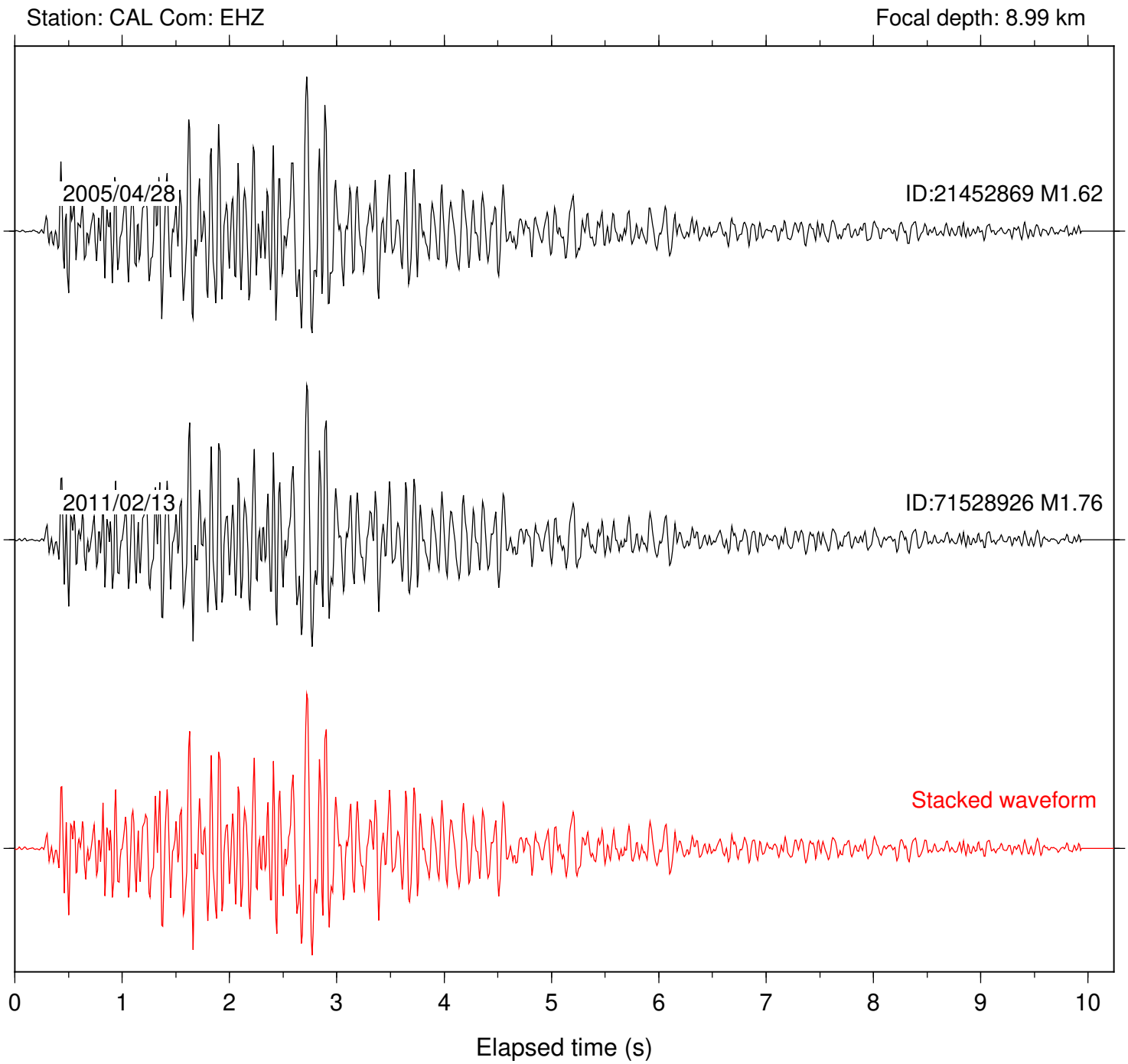
Elapsed time (s)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2011/02/13
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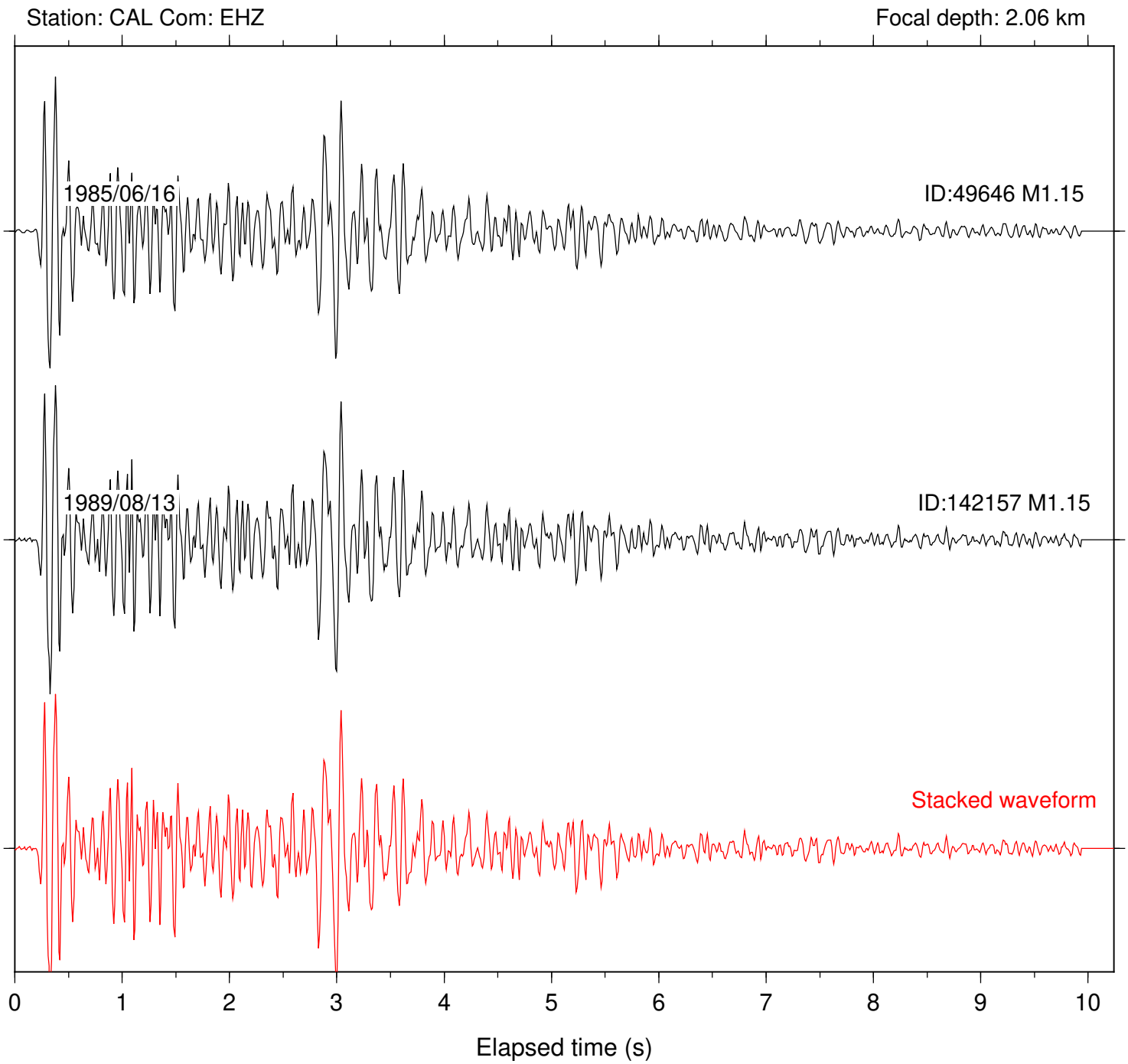
Elapsed time (s)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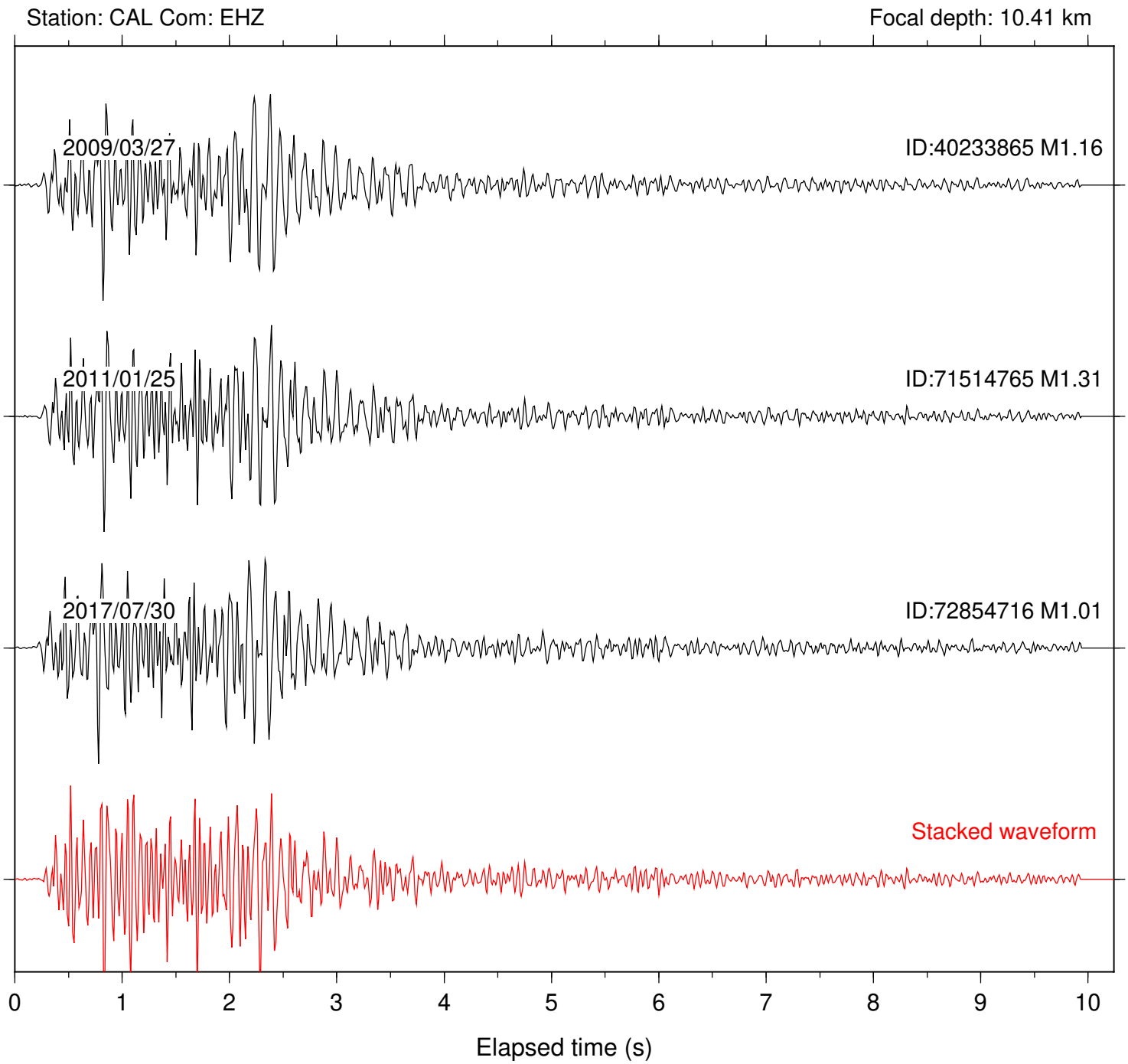
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 10.41 km
2009/03/27
ID:40233865 M1.16
2011/01/25
ID:71514765 M1.31
2017/07/30
ID:72854716 M1.01
Stacked waveform
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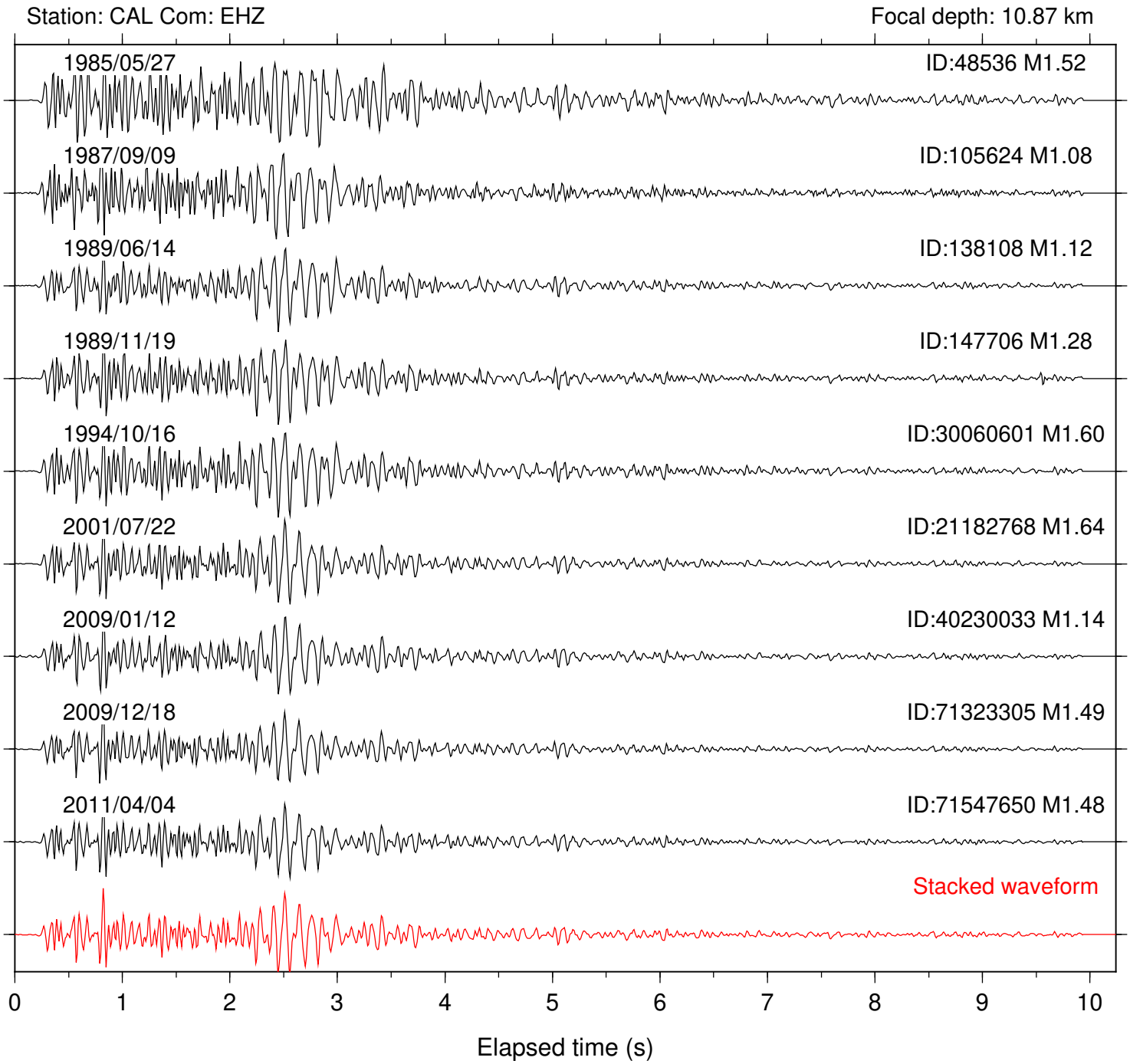
Elapsed time (s)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Focal depth: 10.87 km
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1987/09/09
ID:105624 M1.08
1989/06/14
ID:138108 M1.12
1989/11/19
ID:147706 M1.28
1994/10/16
ID:30060601 M1.60
2001/07/22
ID:21182768 M1.64
2009/01/12
ID:40230033 M1.14
2009/12/18
ID:71323305 M1.49
2011/04/04
ID:71547650 M1.48
Stacked waveform
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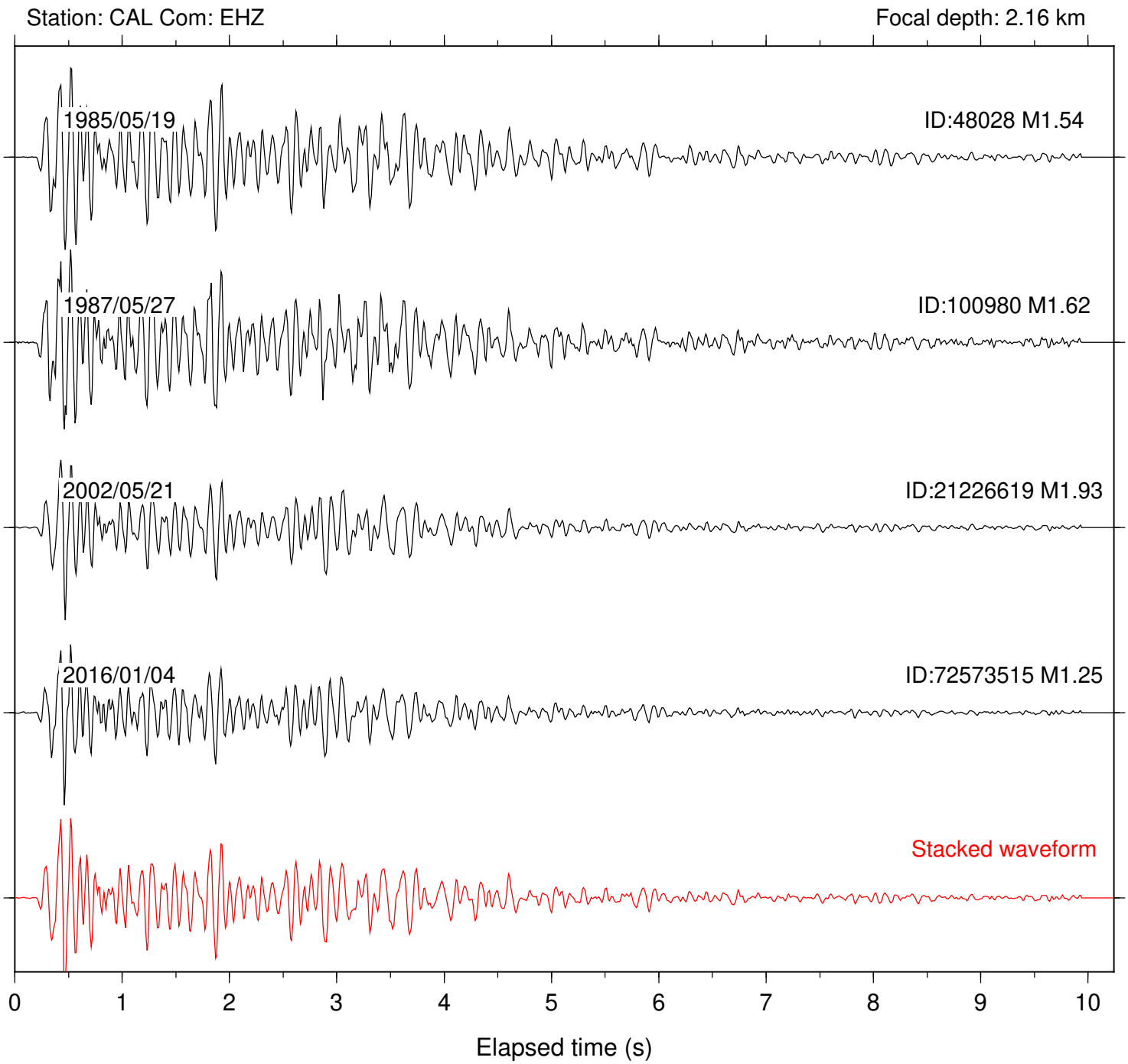
Elapsed time (s)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1987/05/27
ID:100980 M1.62
2002/05/21
ID:21226619 M1.93
2016/01/04
ID:72573515 M1.25
Stacked waveform
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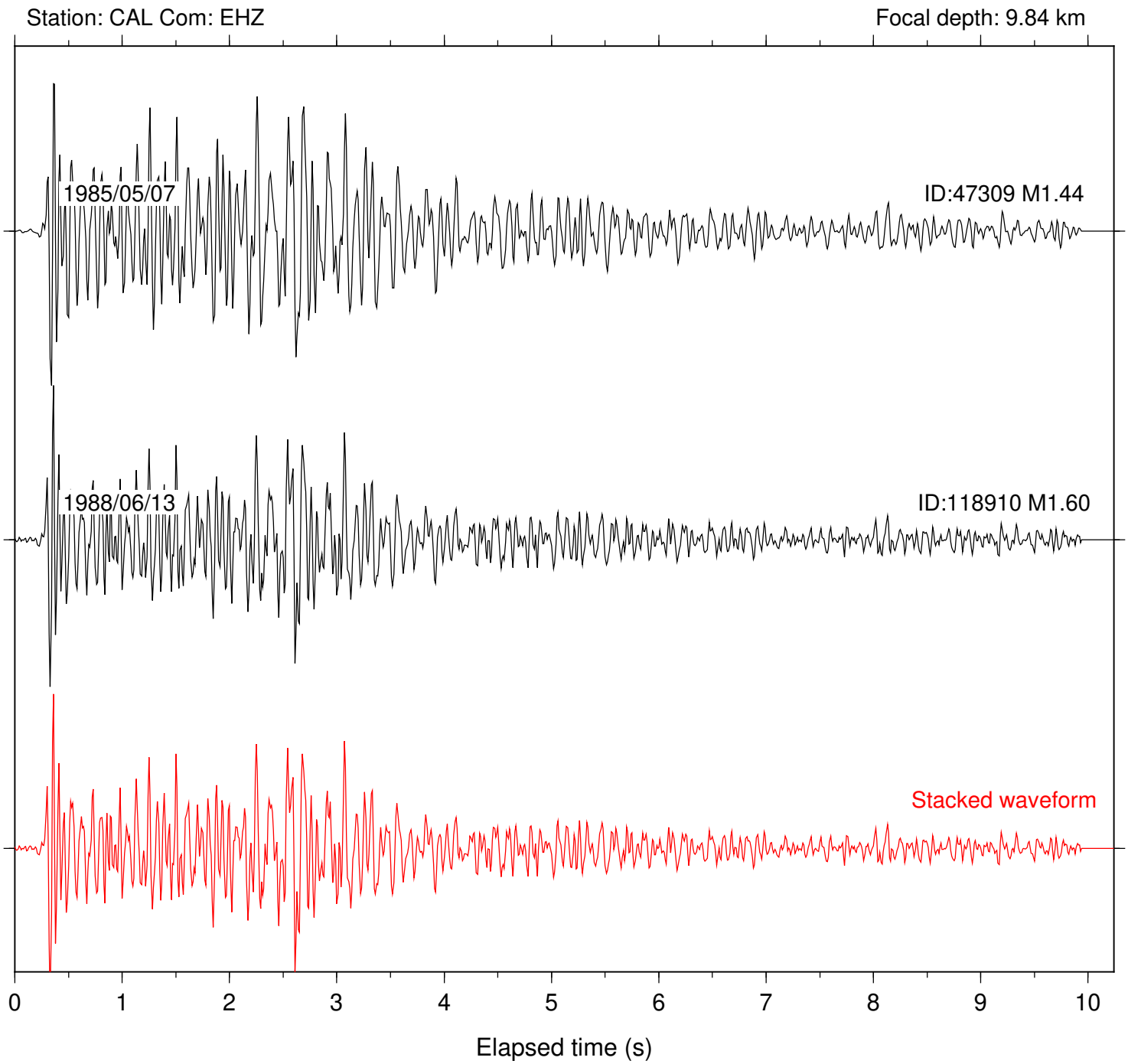
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.84 km
1985/05/07
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1988/06/13
ID:118910 M1.60
Stacked waveform
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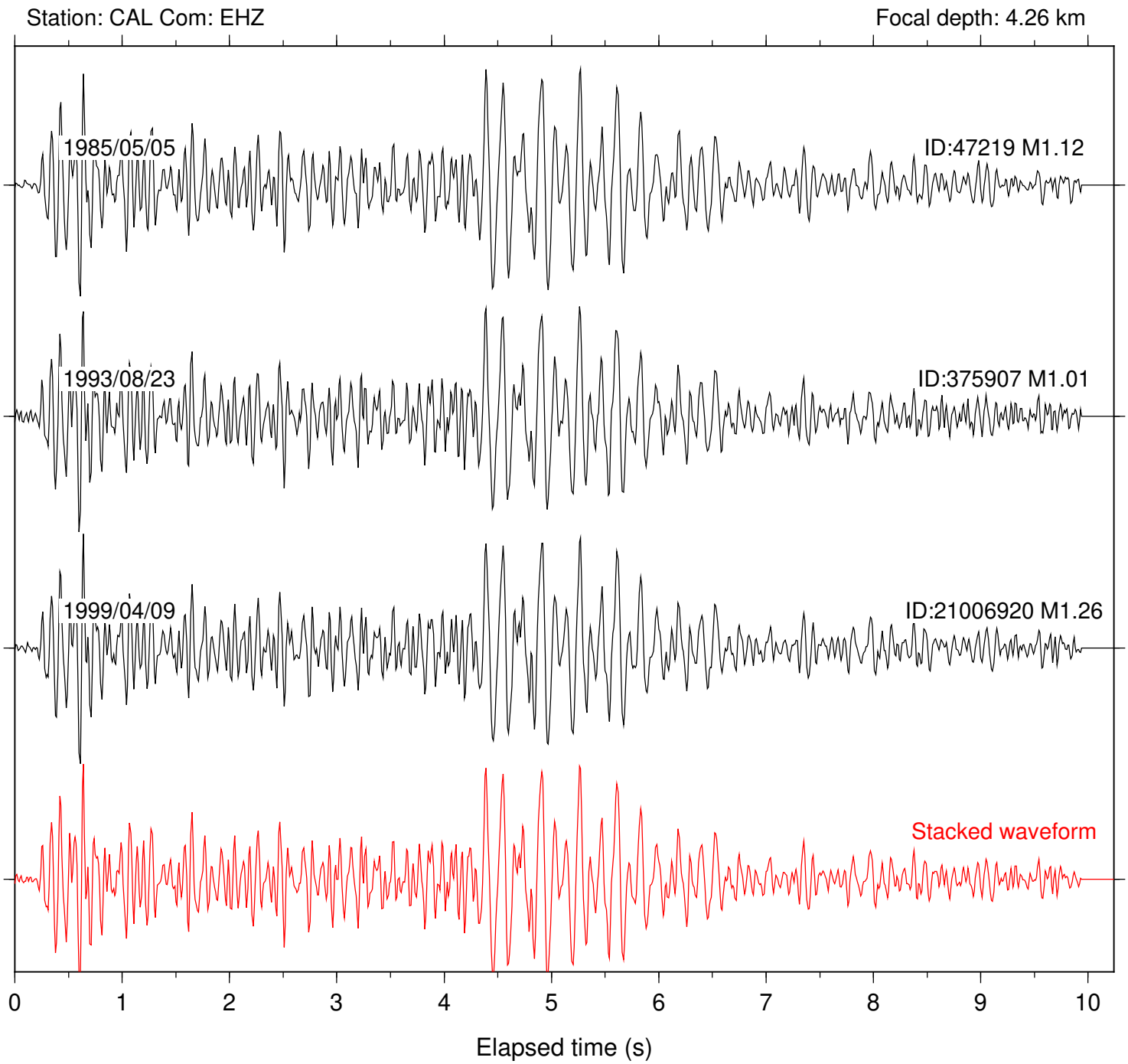
Elapsed time (s)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Focal depth: 4.26 km
1985/05/05
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1993/08/23
ID:375907 M1.01
1999/04/09
ID:21006920 M1.26
Stacked waveform
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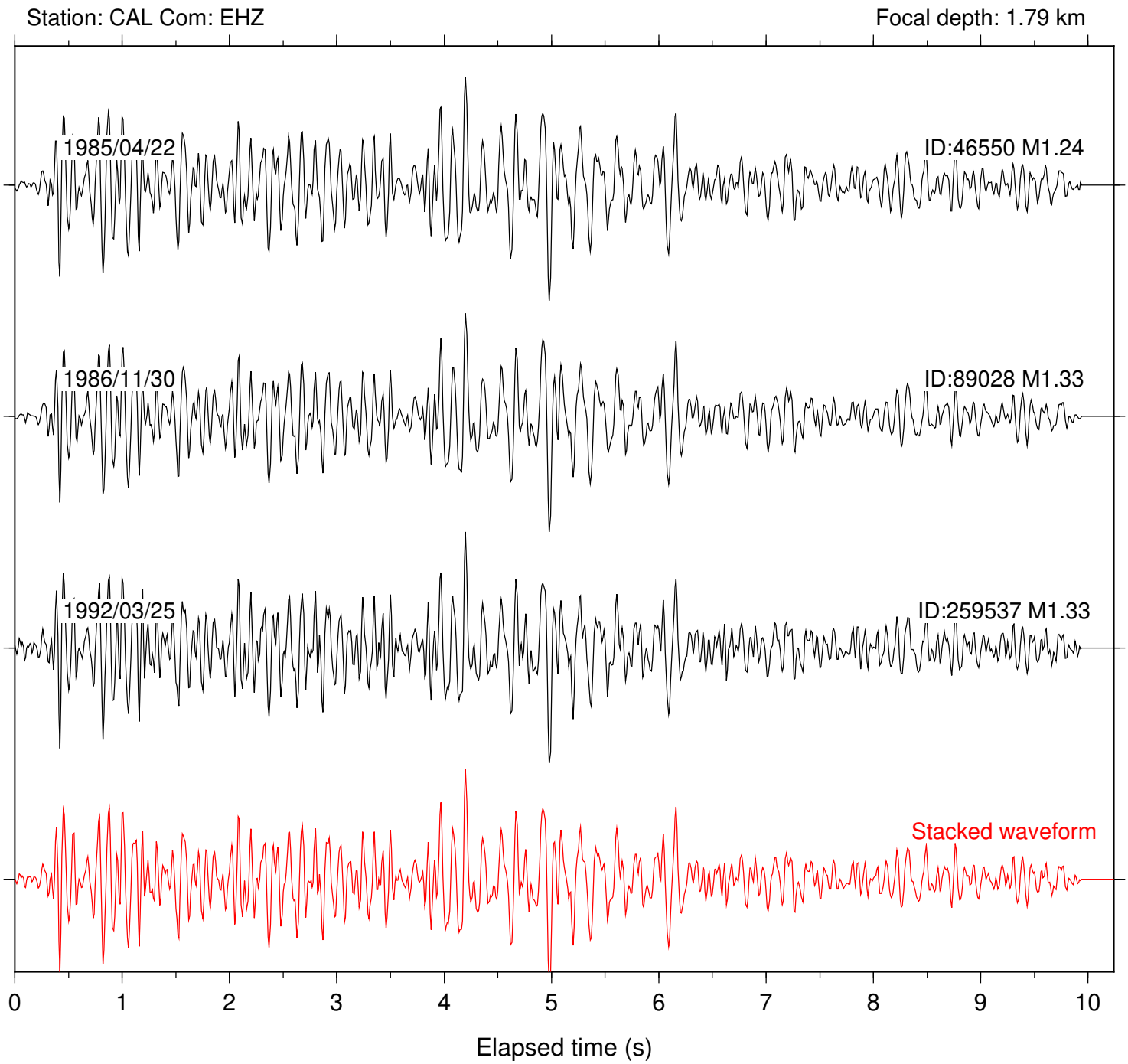
Elapsed time (s)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Focal depth: 1.79 km
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1986/11/30
ID:89028 M1.33
1992/03/25
ID:259537 M1.33
Stacked waveform
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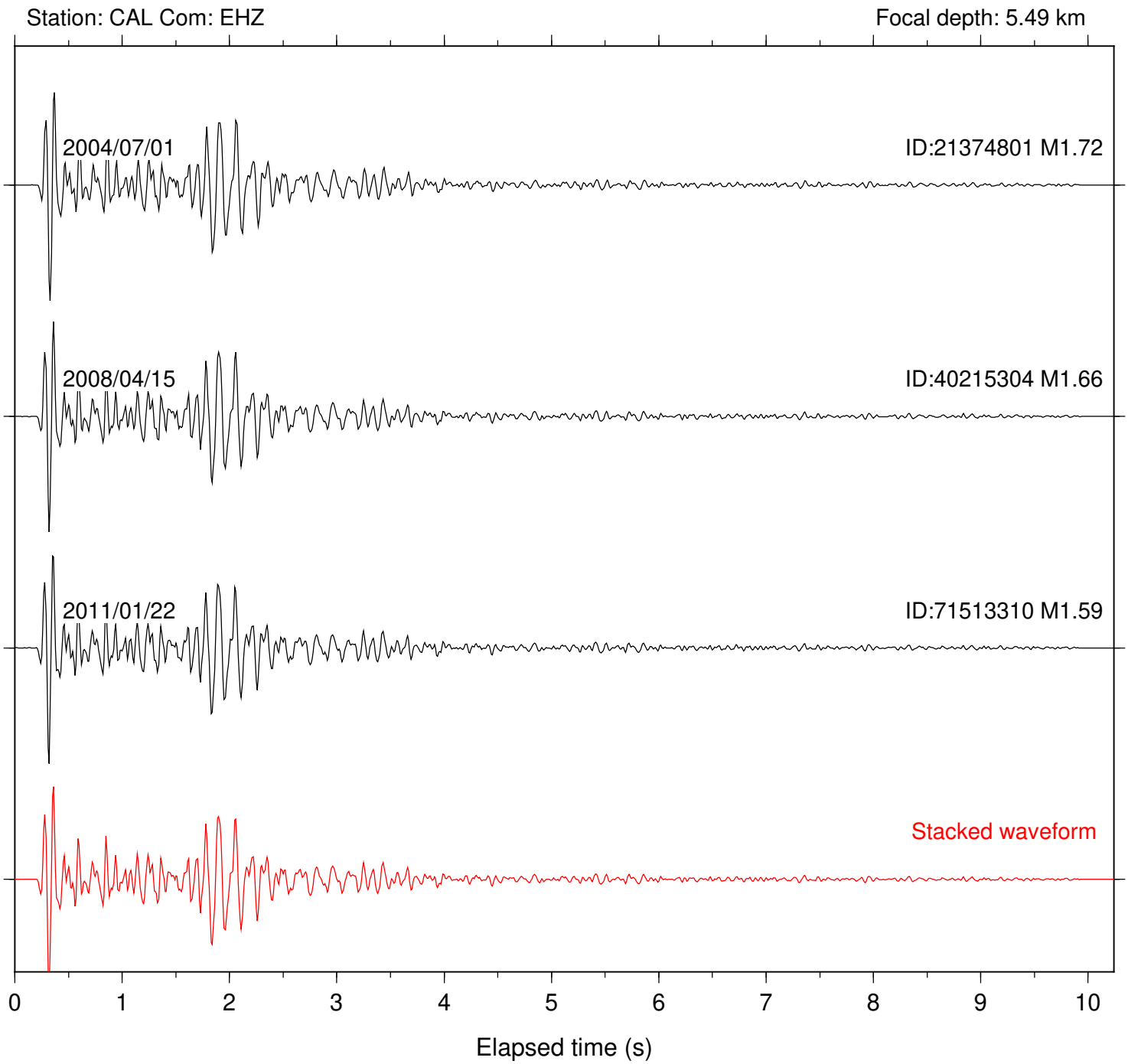
Elapsed time (s)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Focal depth: 5.49 km
2004/07/01
ID:21374801 M1.72
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
Stacked waveform
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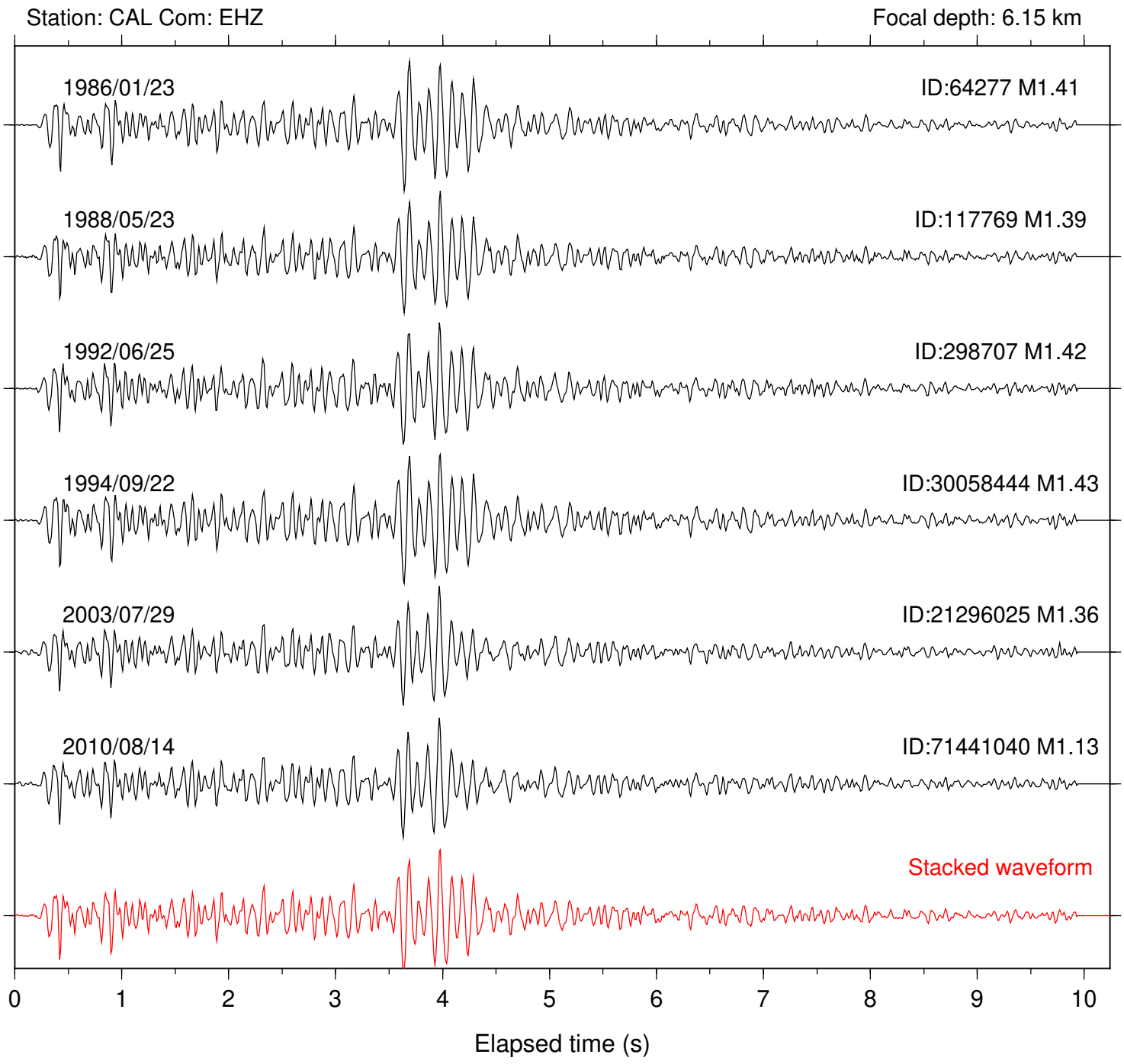
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.15 km
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1988/05/23
ID:117769 M1.39
1992/06/25
ID:298707 M1.42
1994/09/22
ID:30058444 M1.43
2003/07/29
ID:21296025 M1.36
2010/08/14
ID:71441040 M1.13
Stacked waveform
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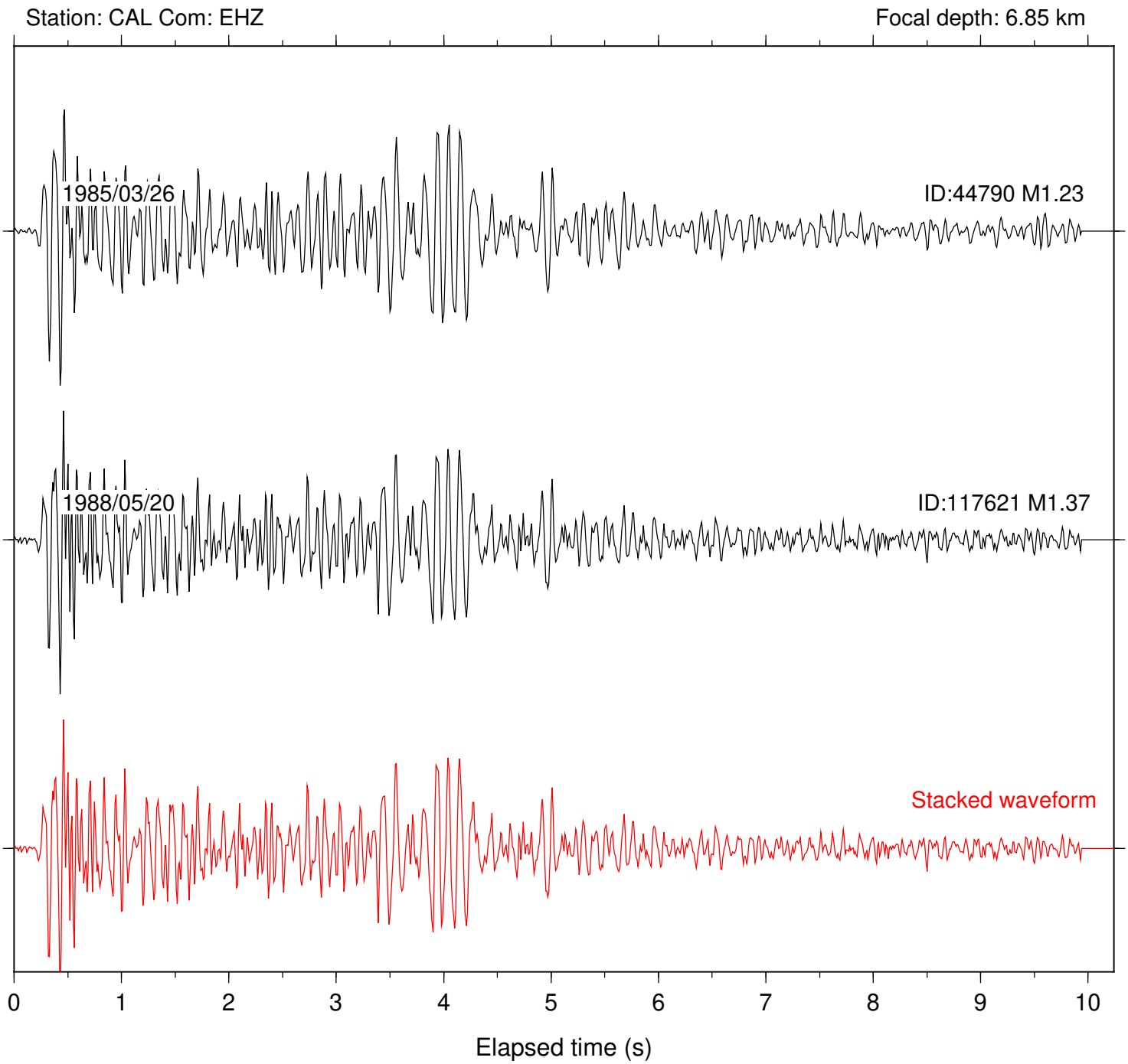
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.85 km
1985/03/26
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1988/05/20
ID:117621 M1.37
Stacked waveform
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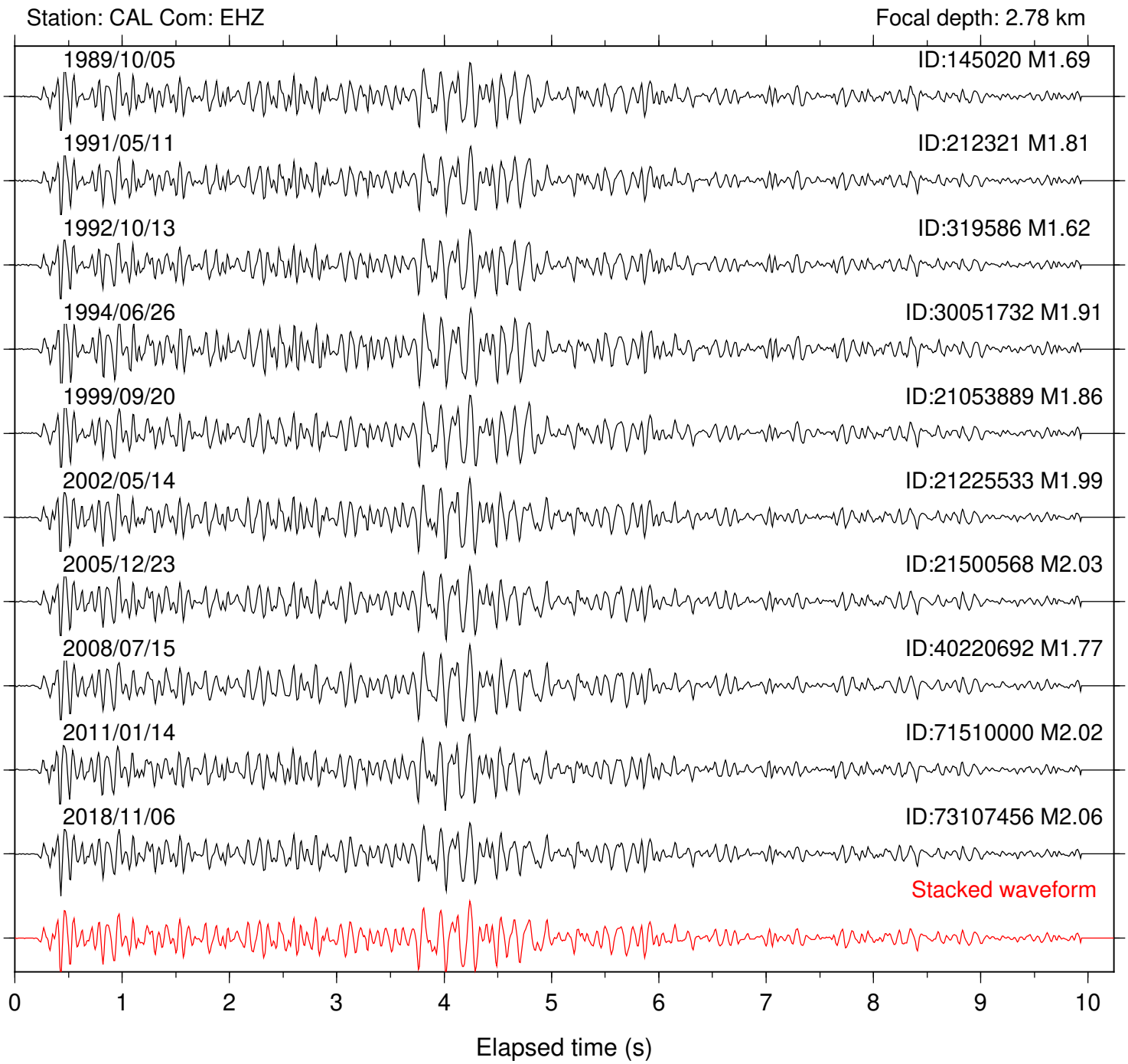
Elapsed time (s)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Focal depth: 2.78 km
1989/10/05
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1991/05/11
ID:212321 M1.81
1992/10/13
ID:319586 M1.62
1994/06/26
ID:30051732 M1.91
1999/09/20
ID:21053889 M1.86
2002/05/14
ID:21225533 M1.99
2005/12/23
ID:21500568 M2.03
2008/07/15
ID:40220692 M1.77
2011/01/14
ID:71510000 M2.02
2018/11/06
ID:73107456 M2.06
Stacked waveform
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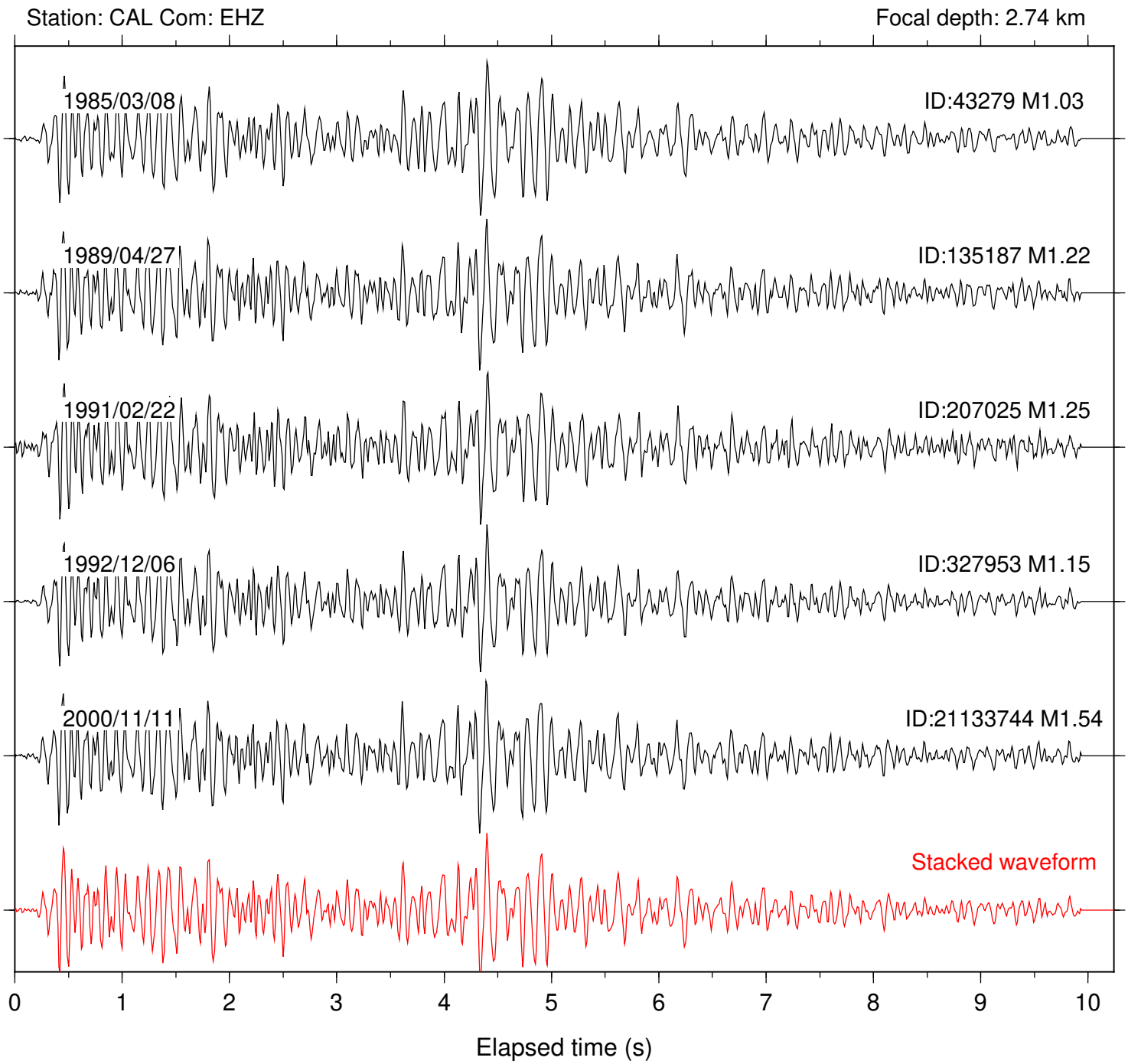
Elapsed time (s)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1989/04/27
ID:135187 M1.22
1991/02/22
ID:207025 M1.25
1992/12/06
ID:327953 M1.15
2000/11/11
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Stacked waveform
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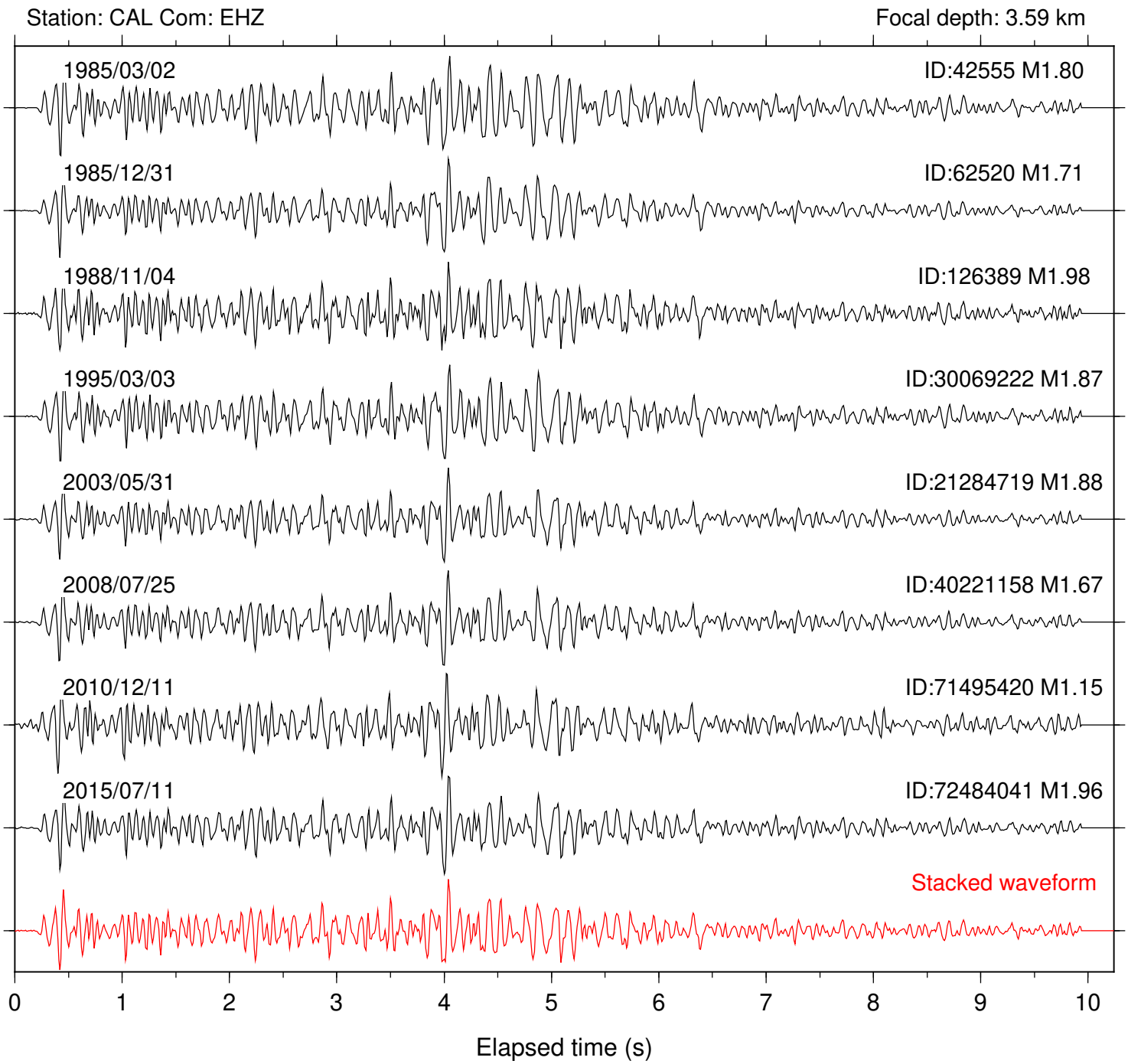
Elapsed time (s)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ID:62520 M1.71
1988/11/04
ID:126389 M1.98
1995/03/03
ID:30069222 M1.87
2003/05/31
ID:21284719 M1.88
2008/07/25
ID:40221158 M1.67
2010/12/11
ID:71495420 M1.15
2015/07/11
ID:72484041 M1.96
Stacked waveform
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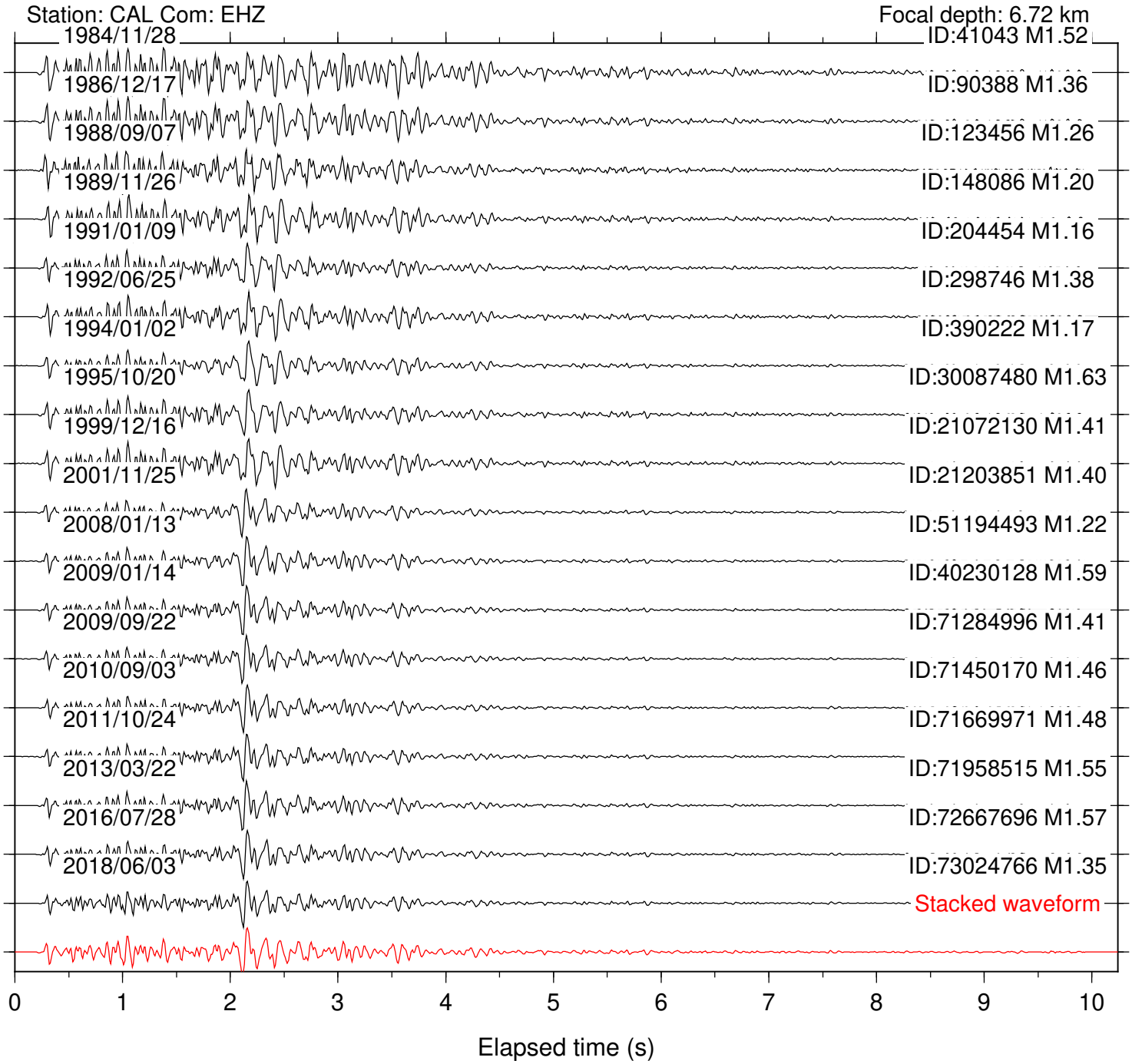
Elapsed time (s)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ID:123456 M1.26
1989/11/26
ID:148086 M1.20
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ID:204454 M1.16
1992/06/25
ID:298746 M1.38
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ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
1999/12/16
ID:21072130 M1.41
2001/11/25
ID:21203851 M1.40
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
2013/03/22
ID:71958515 M1.55
2016/07/28
ID:72667696 M1.57
2018/06/03
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Stacked waveform
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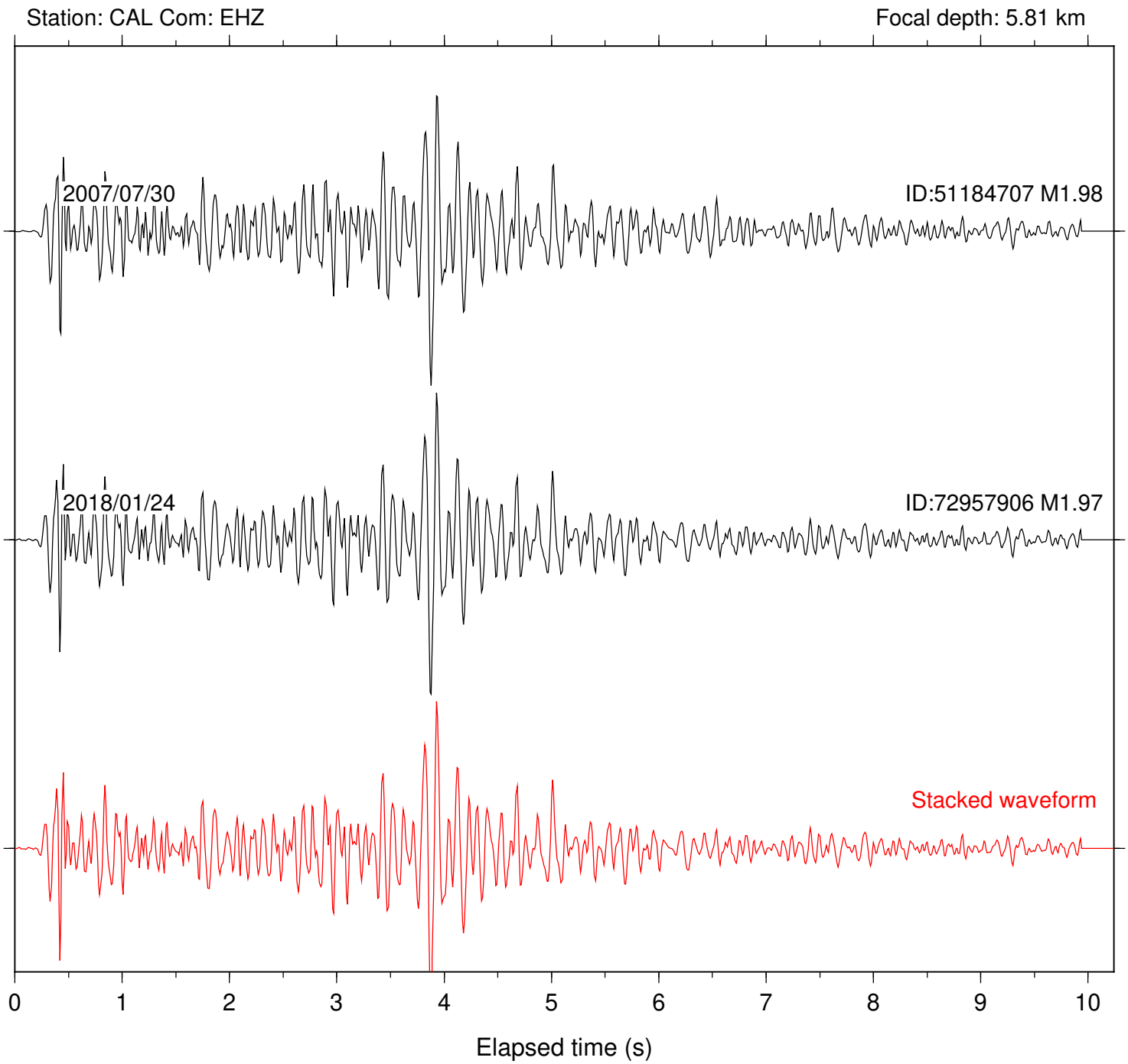
Elapsed time (s)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Focal depth: 5.81 km
2007/07/30
ID:51184707 M1.98
2018/01/24
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Stacked waveform
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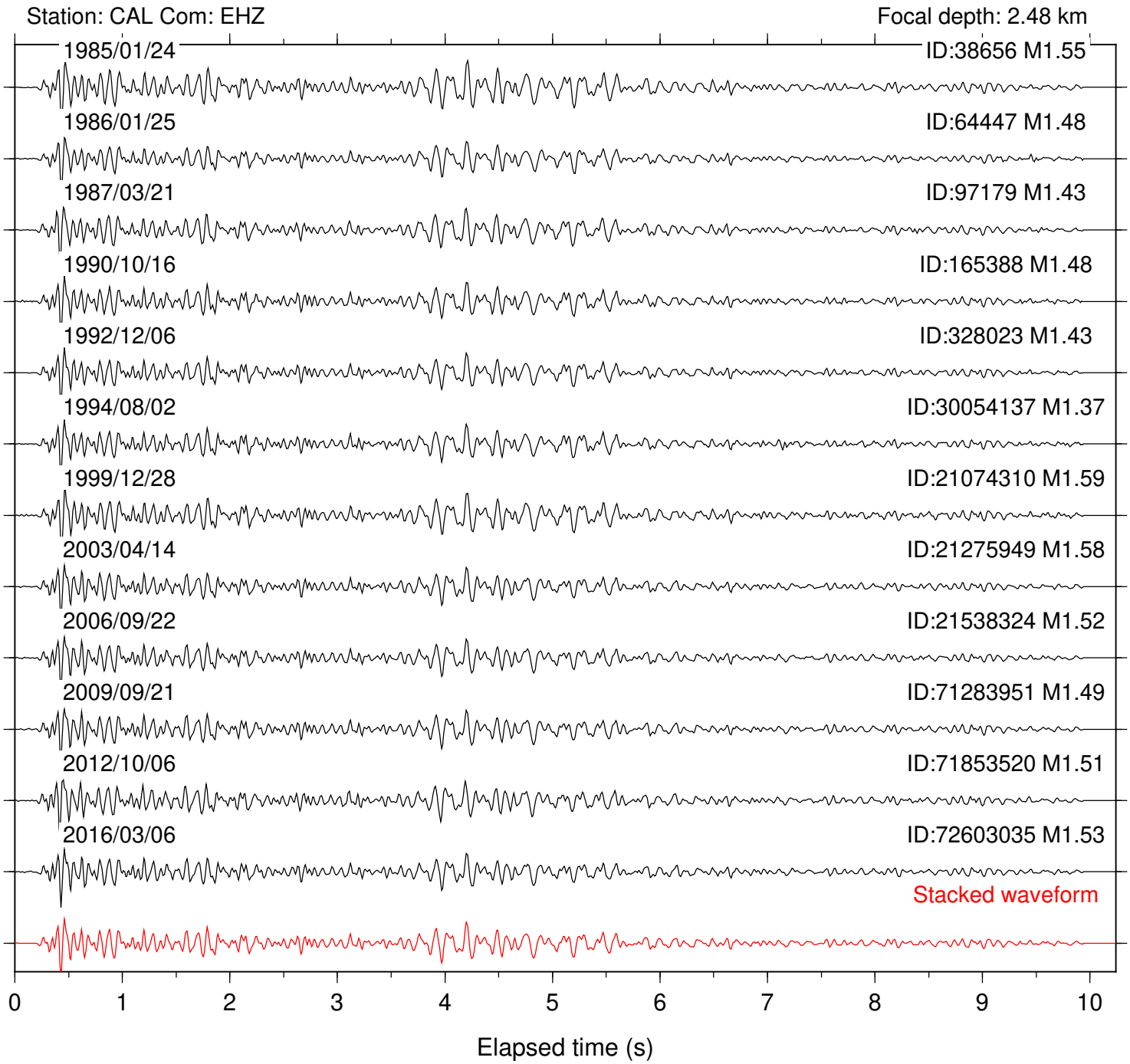
Elapsed time (s)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1986/01/25
ID:64447 M1.48
1987/03/21
ID:97179 M1.43
1990/10/16
ID:165388 M1.48
1992/12/06
ID:328023 M1.43
1994/08/02
ID:30054137 M1.37
1999/12/28
ID:21074310 M1.59
2003/04/14
ID:21275949 M1.58
2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
2012/10/06
ID:71853520 M1.51
2016/03/06
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Stacked waveform
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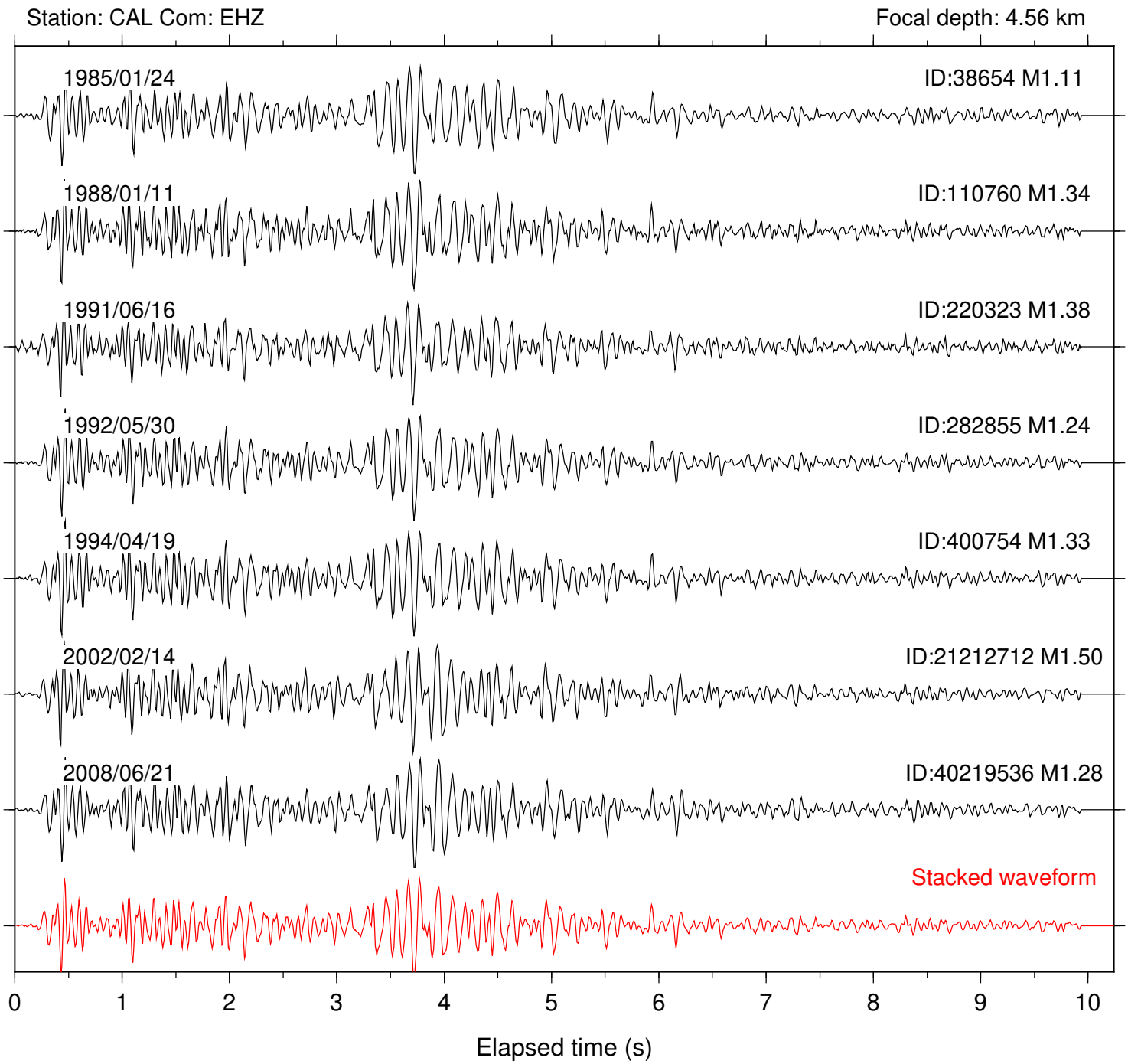
Elapsed time (s)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Focal depth: 4.56 km
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1988/01/11
ID:110760 M1.34
1991/06/16
ID:220323 M1.38
1992/05/30
ID:282855 M1.24
1994/04/19
ID:400754 M1.33
2002/02/14
ID:21212712 M1.50
2008/06/21
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Stacked waveform
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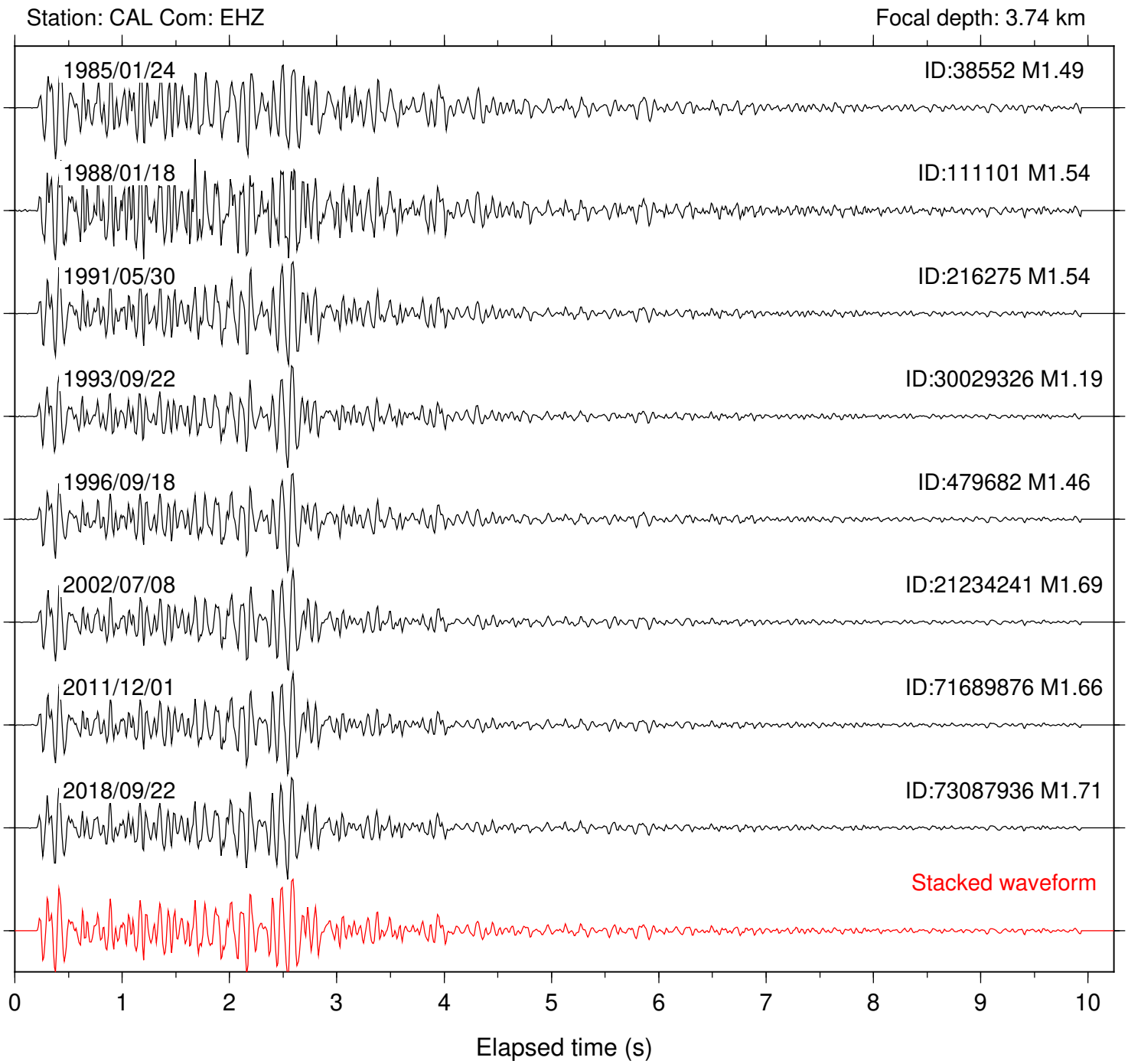
Elapsed time (s)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Focal depth: 3.74 km
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1988/01/18
ID:111101 M1.54
1991/05/30
ID:216275 M1.54
1993/09/22
ID:30029326 M1.19
1996/09/18
ID:479682 M1.46
2002/07/08
ID:21234241 M1.69
2011/12/01
ID:71689876 M1.66
2018/09/22
ID:73087936 M1.71
Stacked waveform
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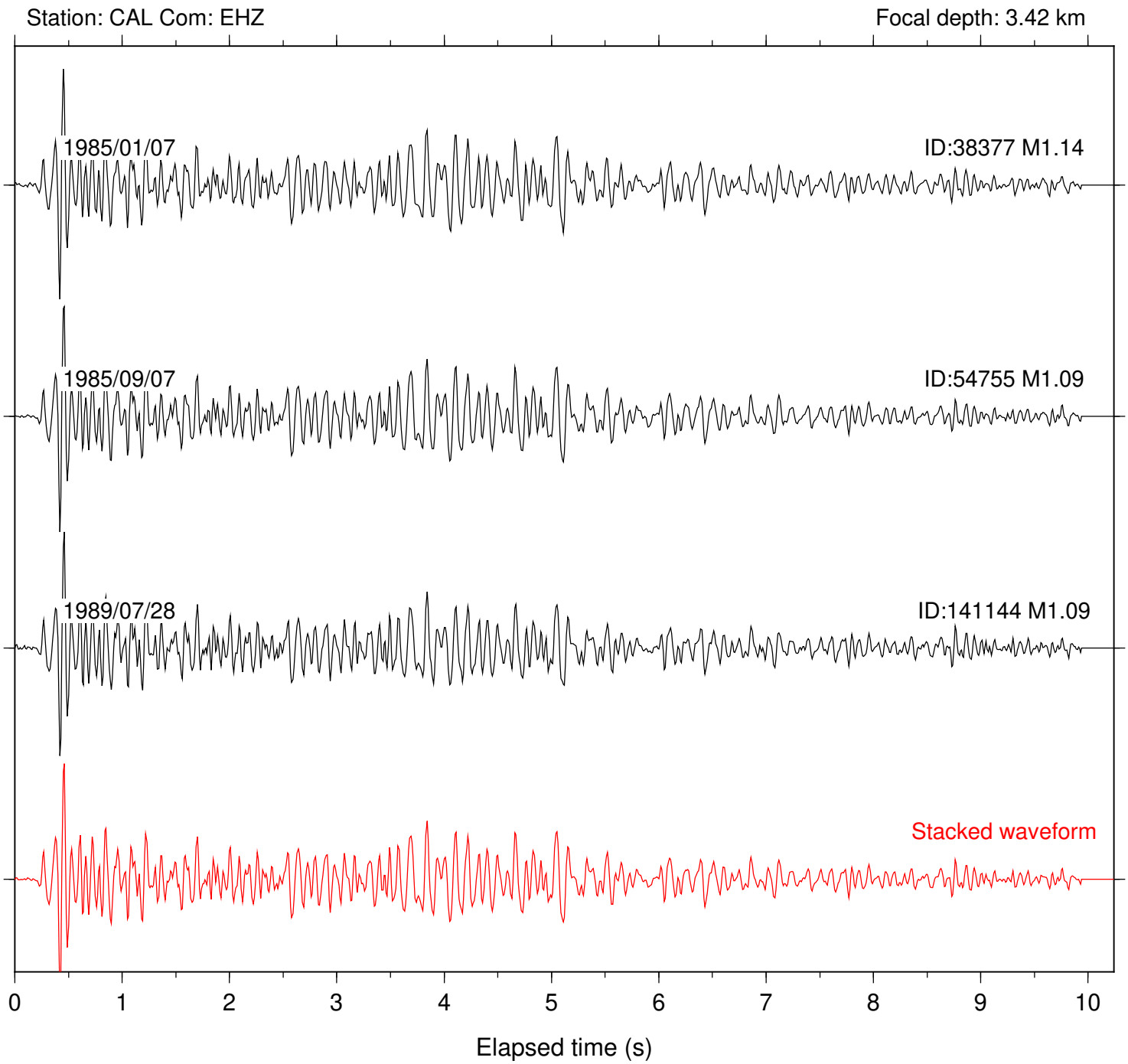
Elapsed time (s)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Focal depth: 3.42 km
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1985/09/07
ID:54755 M1.09
1989/07/28
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Stacked waveform
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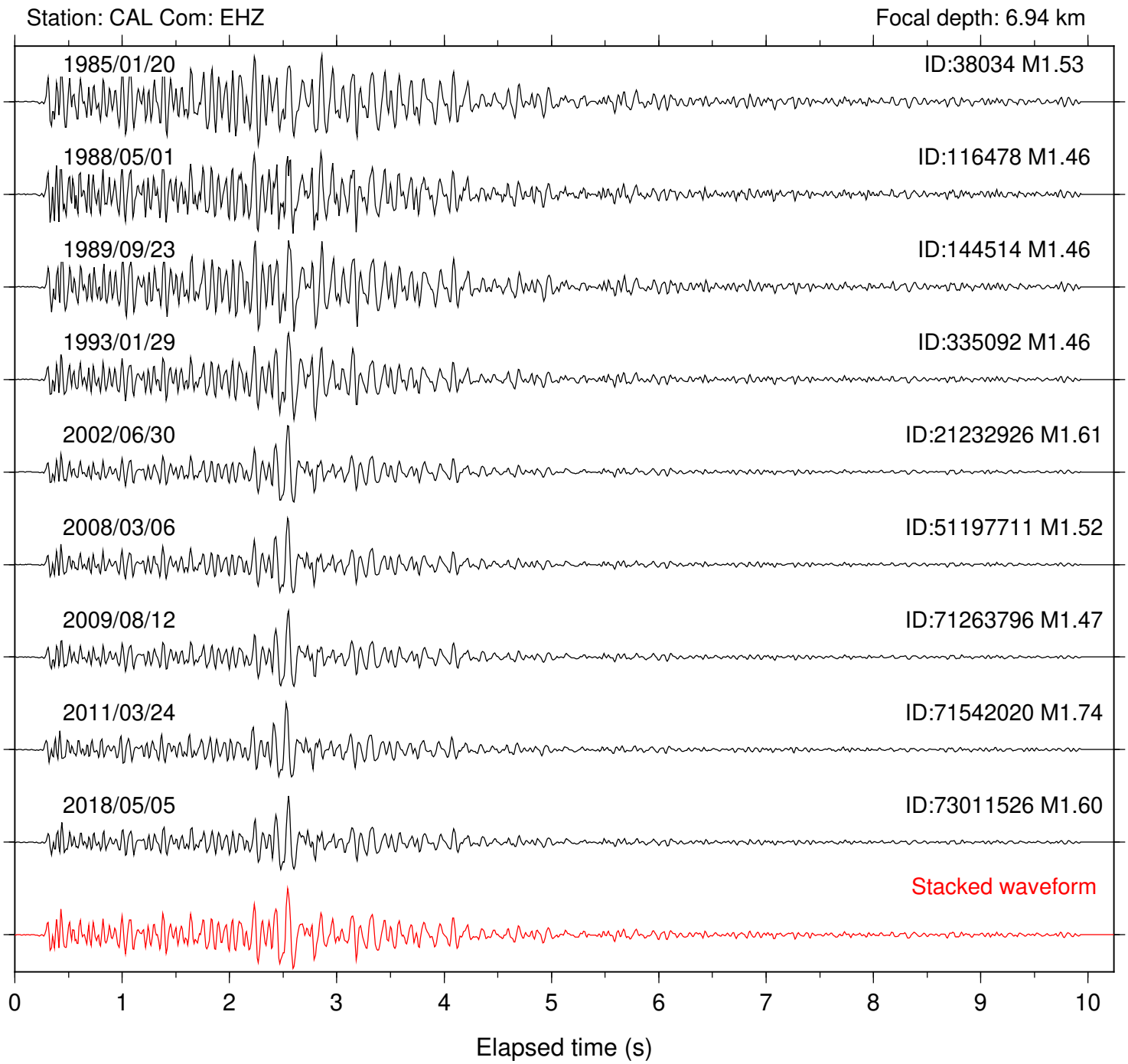
Elapsed time (s)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1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
2002/06/30
ID:21232926 M1.61
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
2011/03/24
ID:71542020 M1.74
2018/05/05
ID:73011526 M1.60
Stacked waveform
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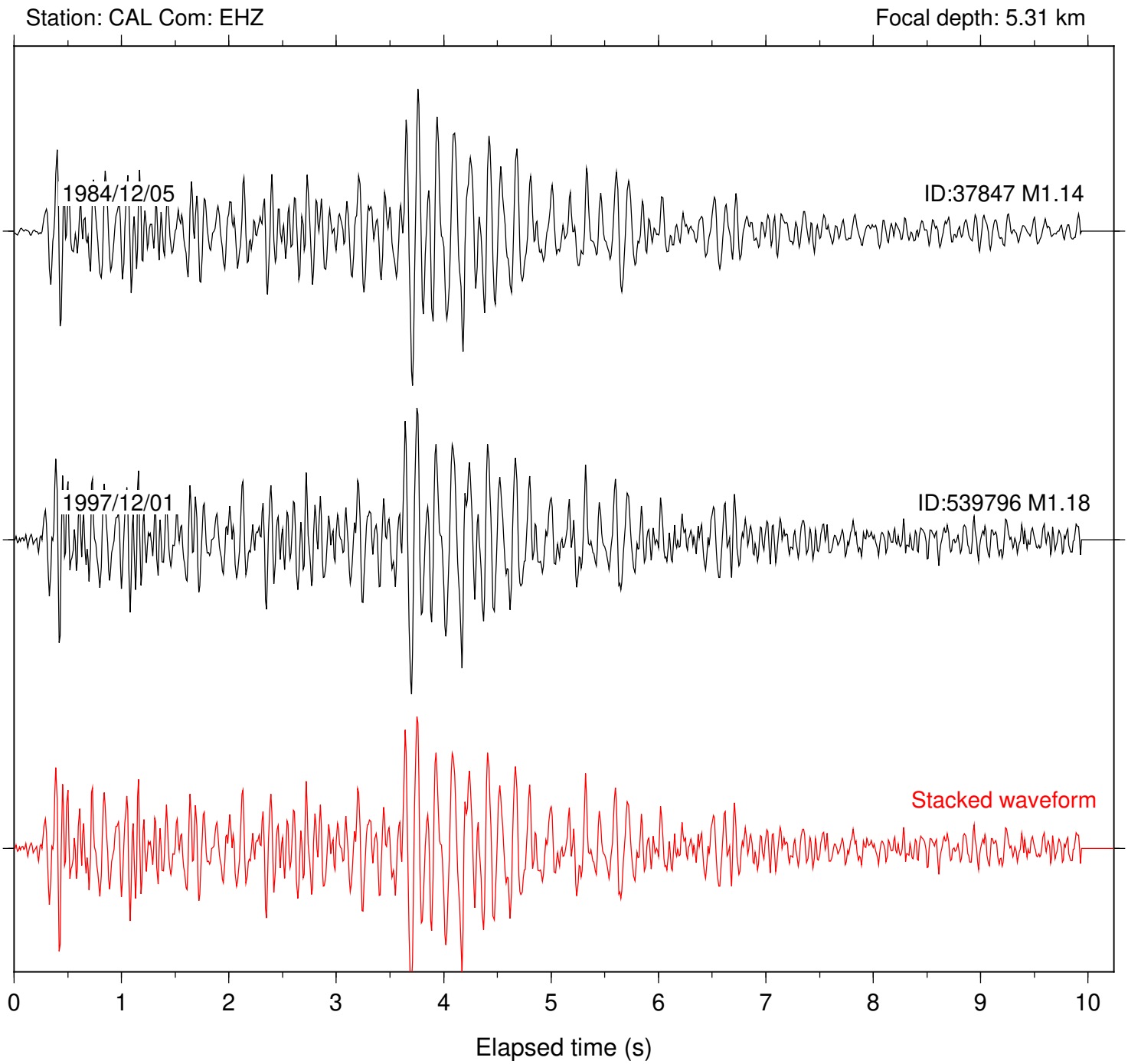
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.31 km
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1997/12/01
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Stacked waveform
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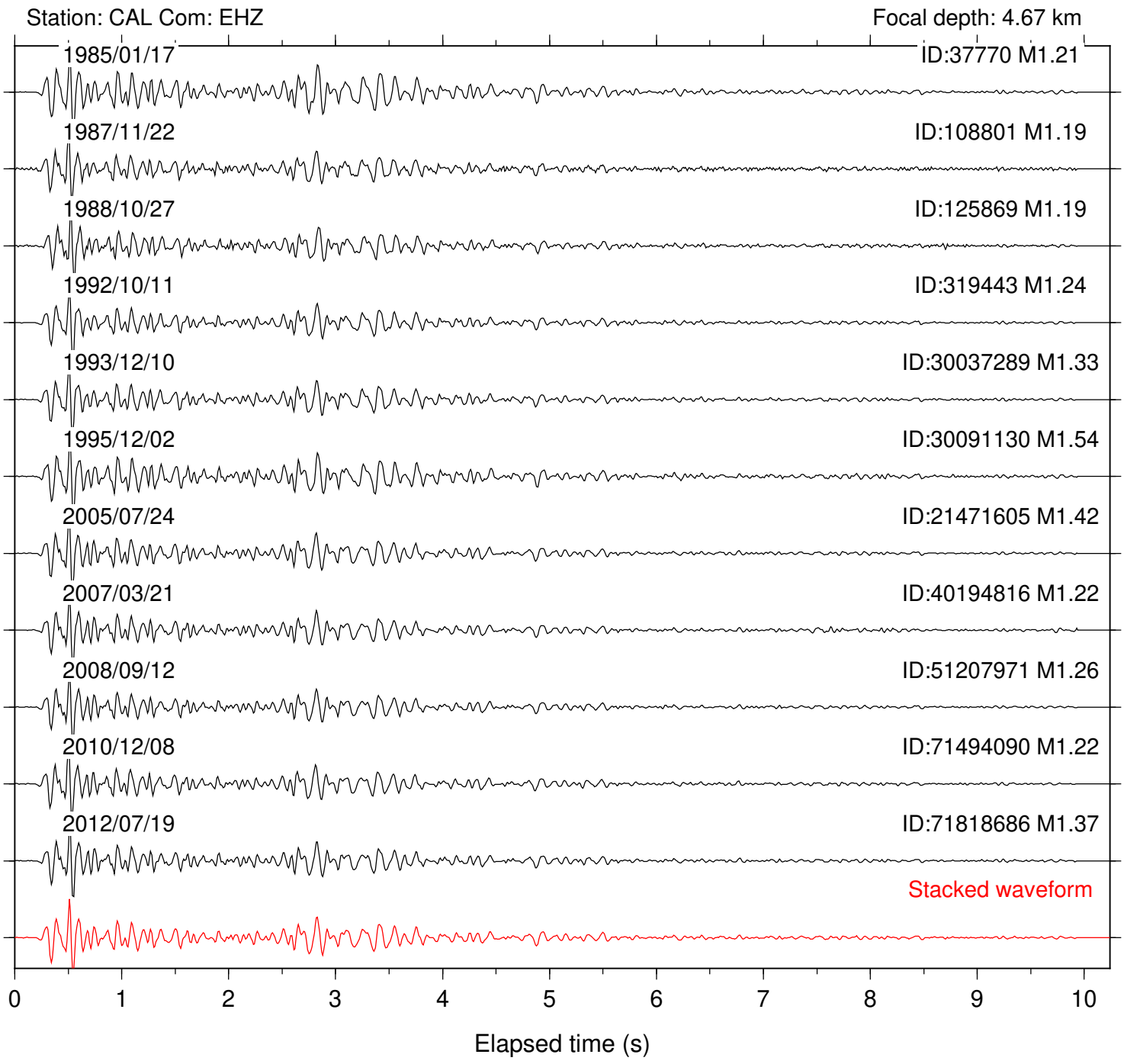
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.67 km
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1987/11/22
ID:108801 M1.19
1988/10/27
ID:125869 M1.19
1992/10/11
ID:319443 M1.24
1993/12/10
ID:30037289 M1.33
1995/12/02
ID:30091130 M1.54
2005/07/24
ID:21471605 M1.42
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
2010/12/08
ID:71494090 M1.22
2012/07/19
ID:71818686 M1.37
Stacked waveform
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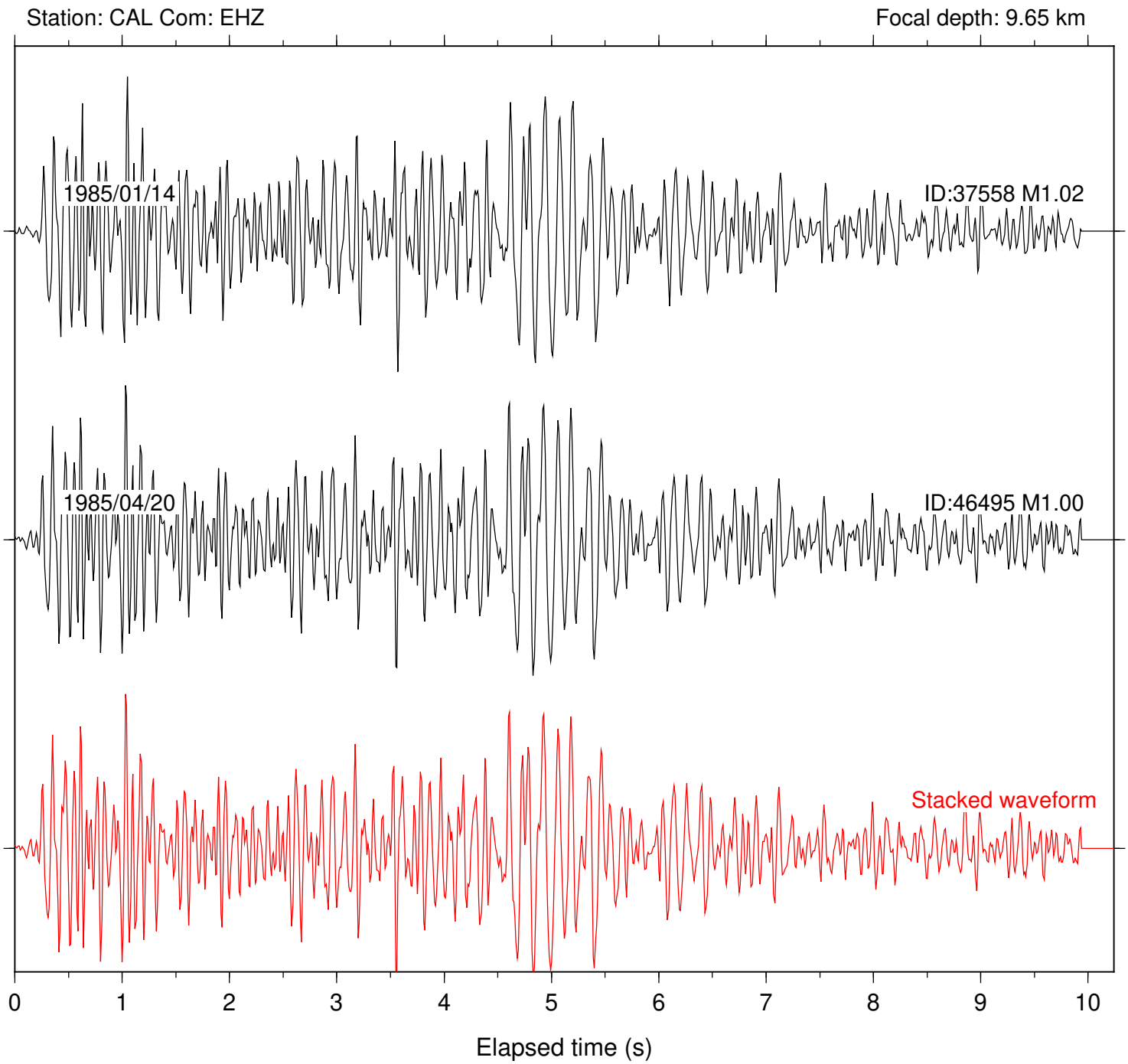
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.65 km
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1985/04/20
ID:46495 M1.00
Stacked waveform
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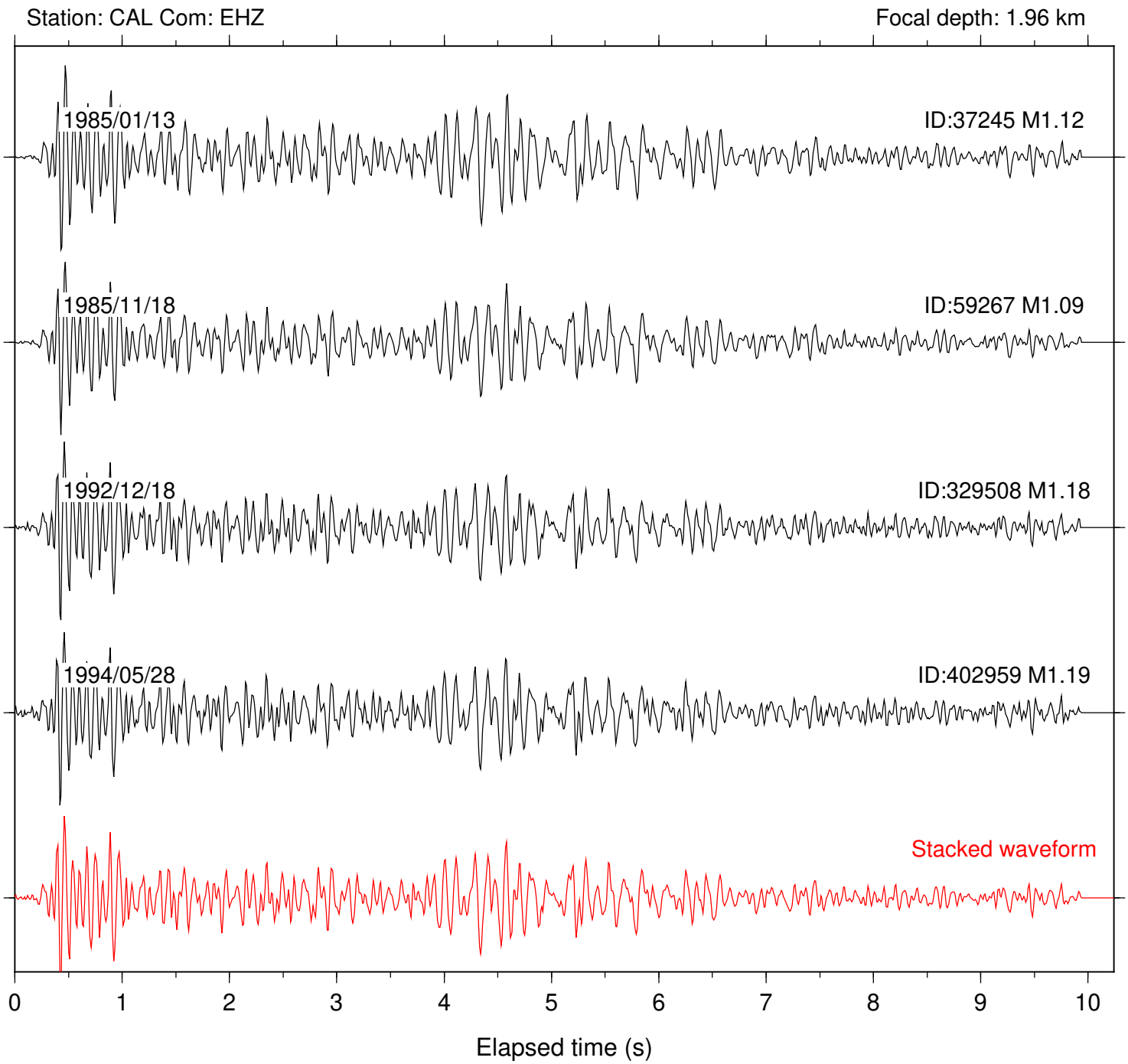
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 1.96 km
1985/01/13
ID:37245 M1.12
1985/11/18
ID:59267 M1.09
1992/12/18
ID:329508 M1.18
1994/05/28
ID:402959 M1.19
Stacked waveform
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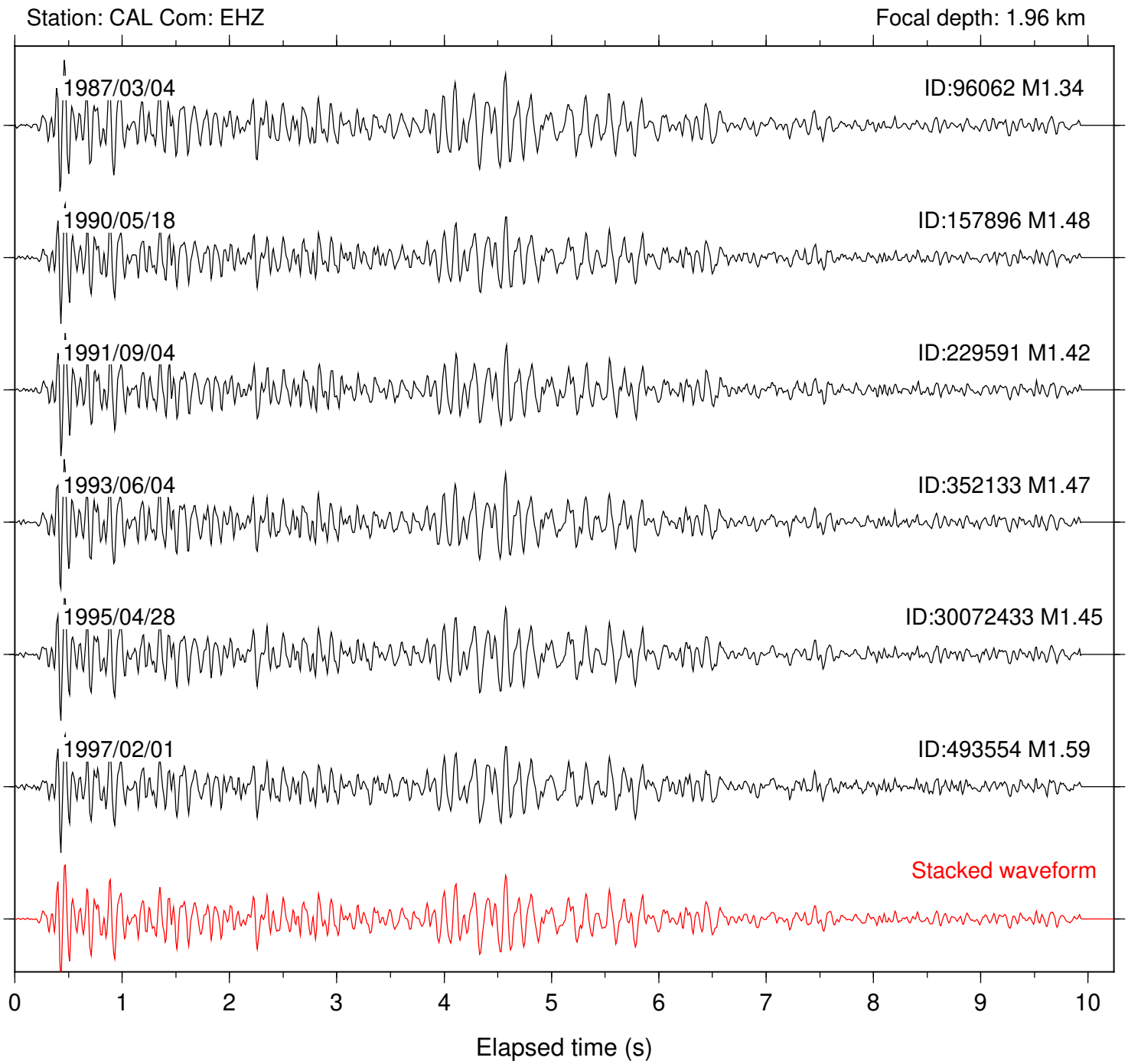
Elapsed time (s)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Focal depth: 1.96 km
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1990/05/18
ID:157896 M1.48
1991/09/04
ID:229591 M1.42
1993/06/04
ID:352133 M1.47
1995/04/28
ID:30072433 M1.45
1997/02/01
ID:493554 M1.59
Stacked waveform
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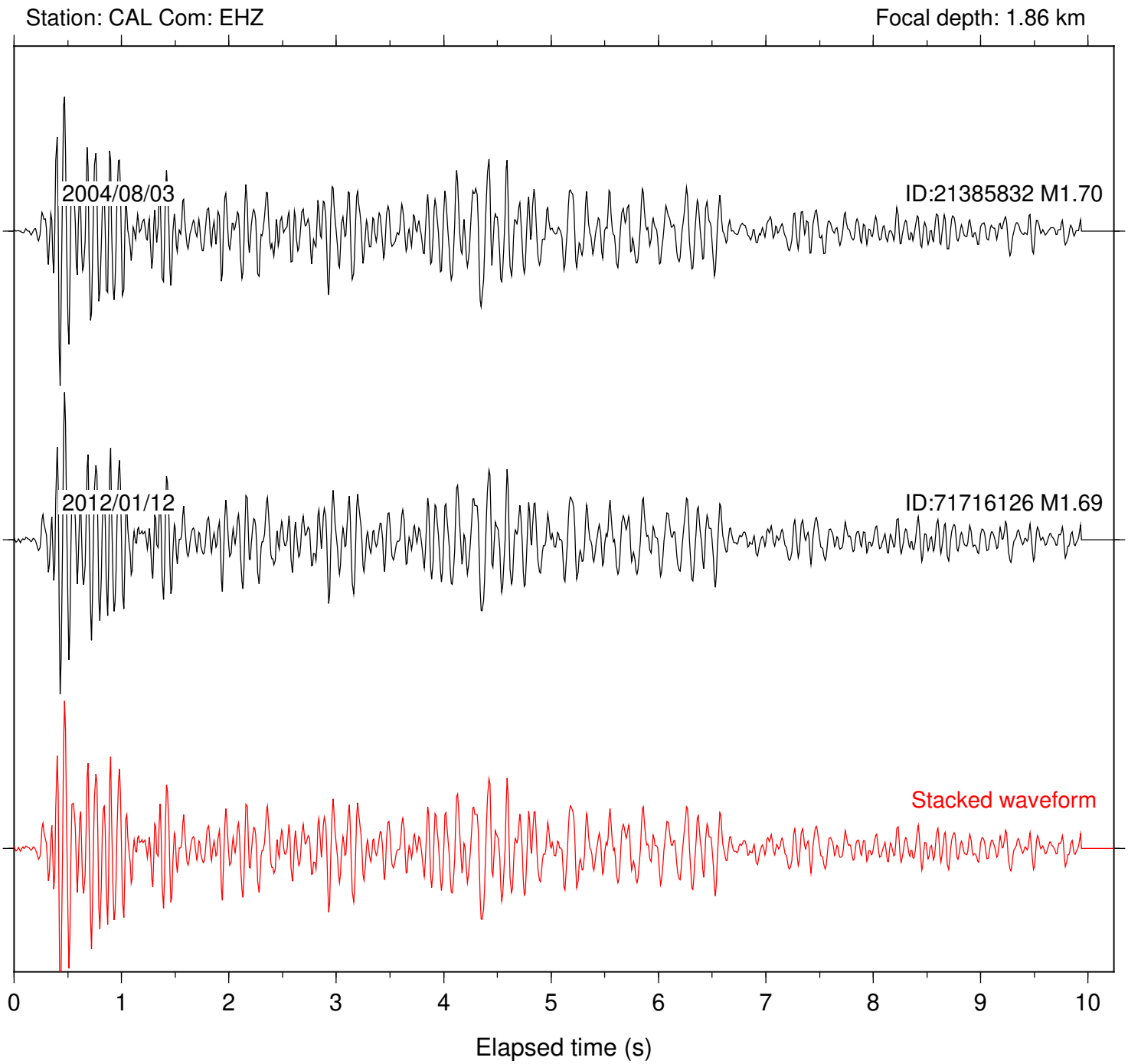
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 1.86 km
2004/08/03
ID:21385832 M1.70
2012/01/12
ID:71716126 M1.69
Stacked waveform
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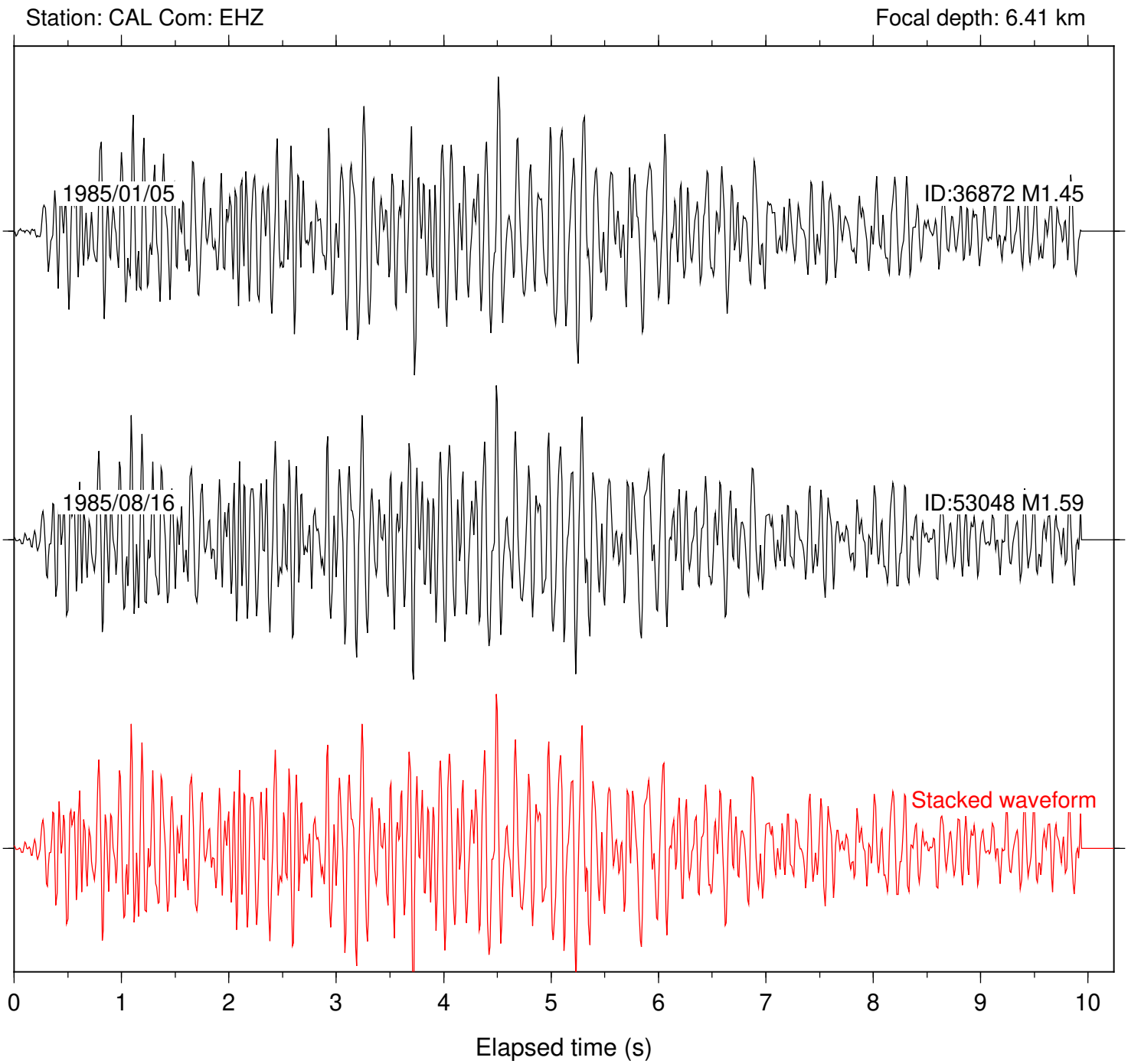
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.41 km
1985/01/05
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1985/08/16
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Stacked waveform
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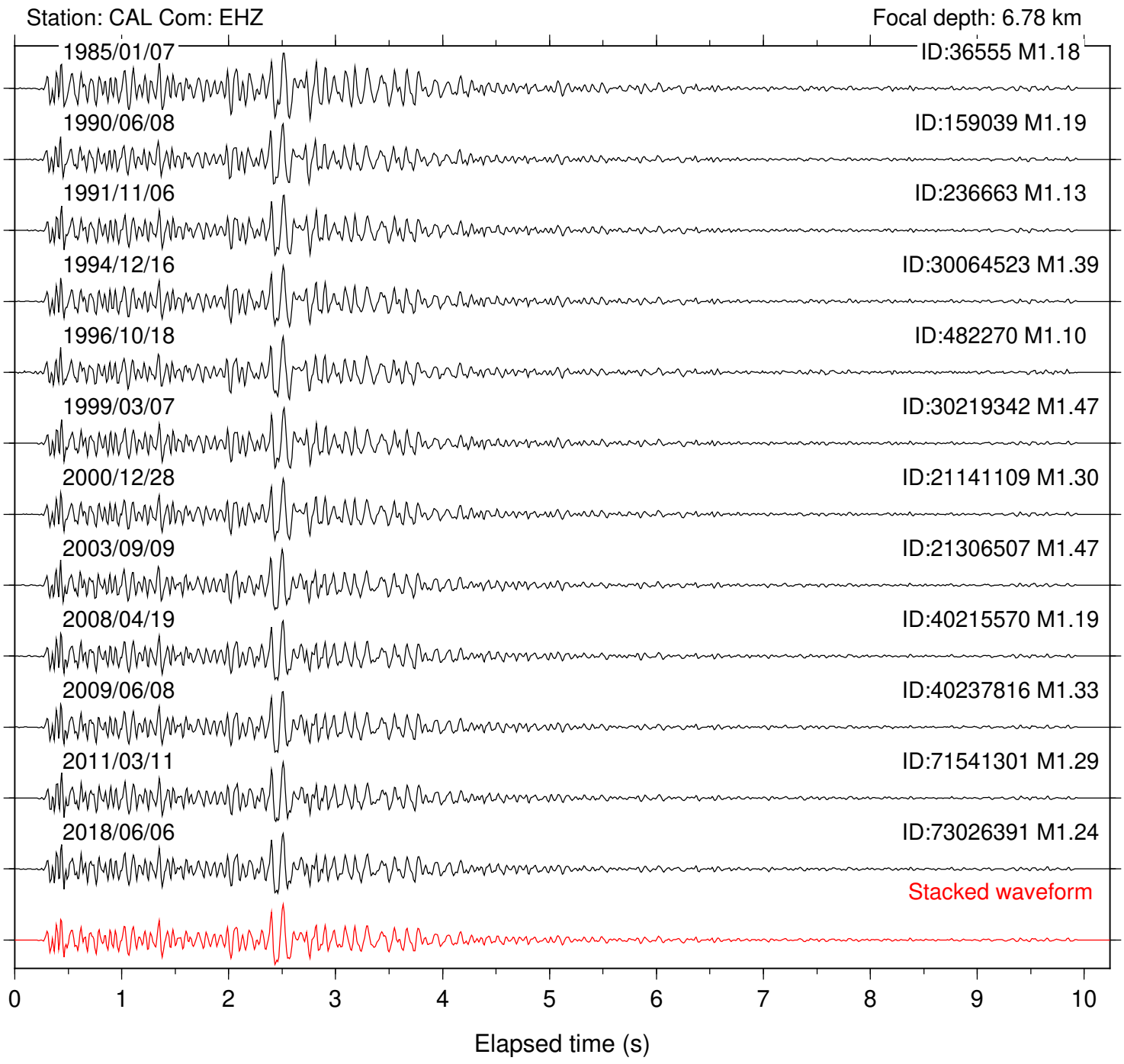
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.78 km
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ID:36555 M1.18
1990/06/08
ID:159039 M1.19
1991/11/06
ID:236663 M1.13
1994/12/16
ID:30064523 M1.39
1996/10/18
ID:482270 M1.10
1999/03/07
ID:30219342 M1.47
2000/12/28
ID:21141109 M1.30
2003/09/09
ID:21306507 M1.47
2008/04/19
ID:40215570 M1.19
2009/06/08
ID:40237816 M1.33
2011/03/11
ID:71541301 M1.29
2018/06/06
ID:73026391 M1.24
Stacked waveform
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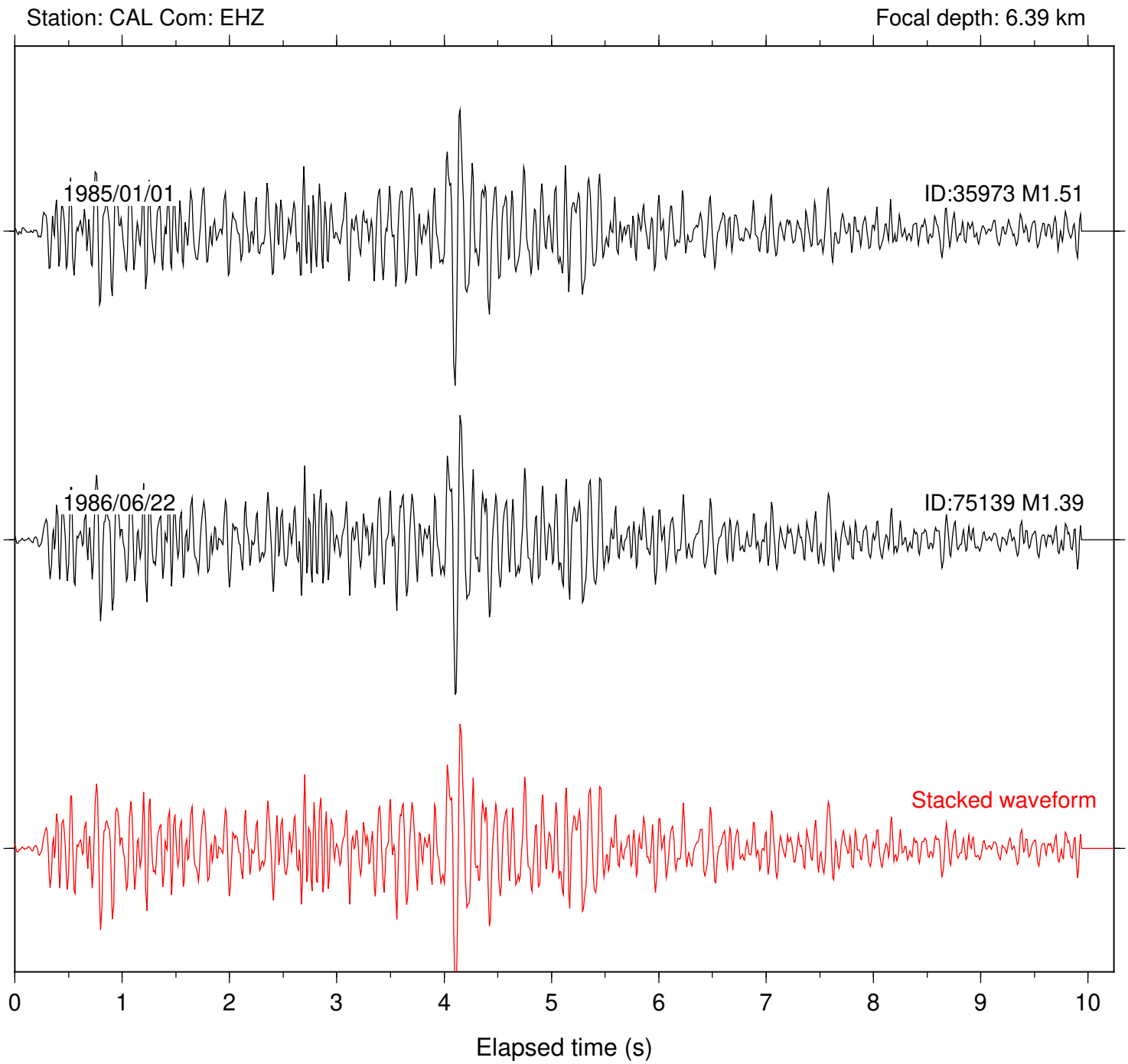
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.39 km
1985/01/01
ID:35973 M1.51
1986/06/22
ID:75139 M1.39
Stacked waveform
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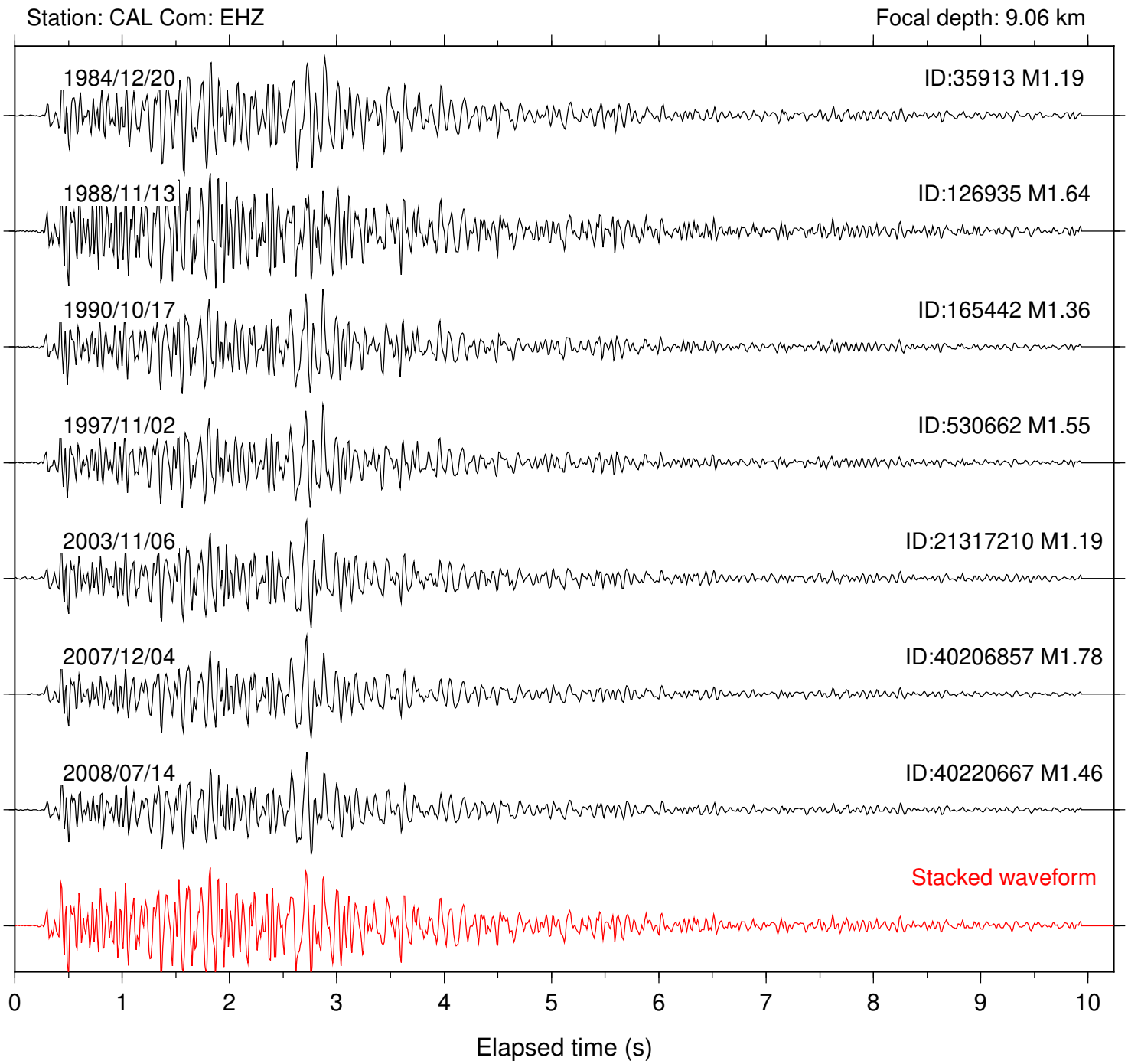
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.06 km
1984/12/20
ID:35913 M1.19
1988/11/13
ID:126935 M1.64
1990/10/17
ID:165442 M1.36
1997/11/02
ID:530662 M1.55
2003/11/06
ID:21317210 M1.19
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
Stacked waveform
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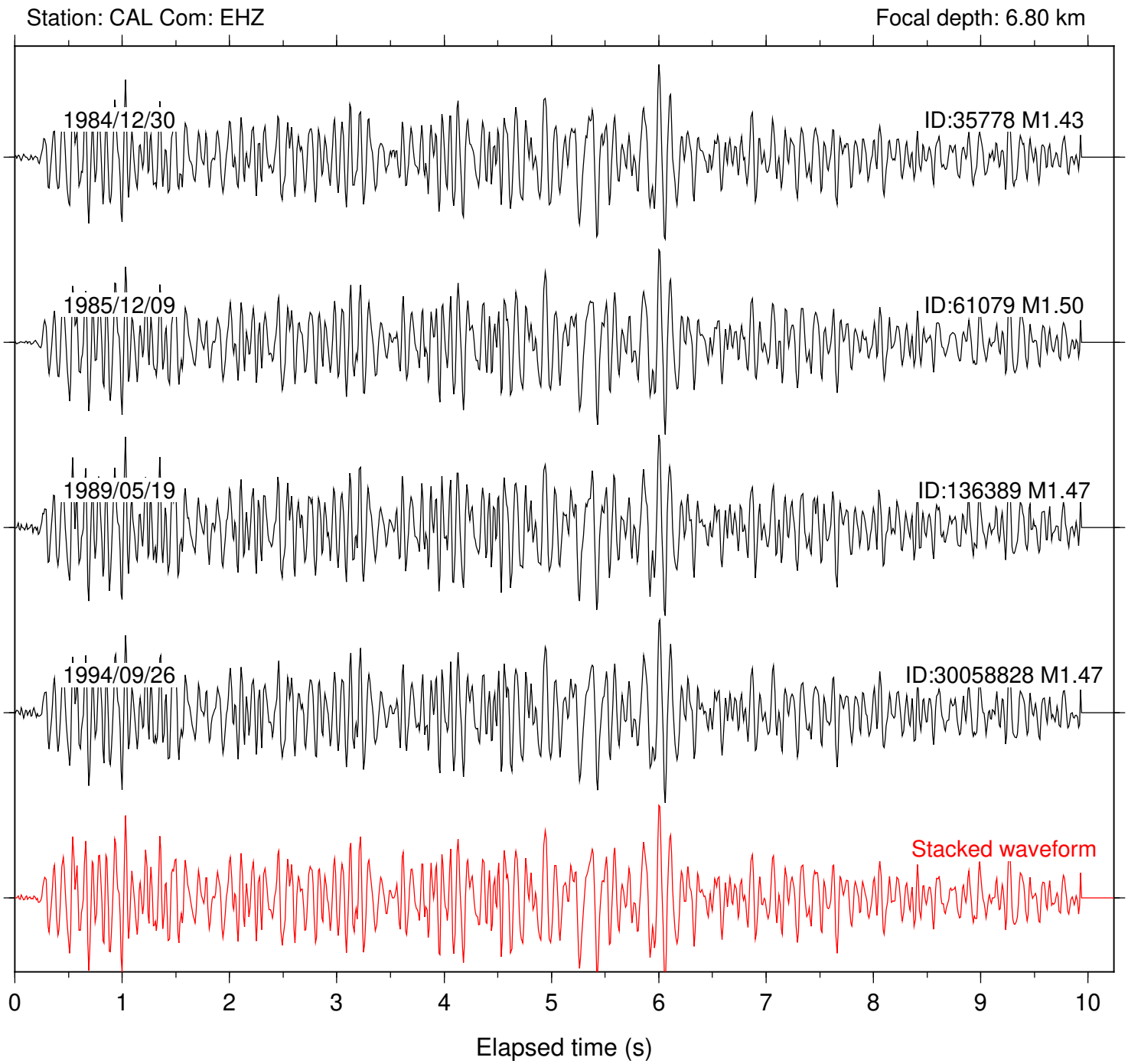
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.80 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1994/09/26
ID:30058828 M1.47
Stacked waveform
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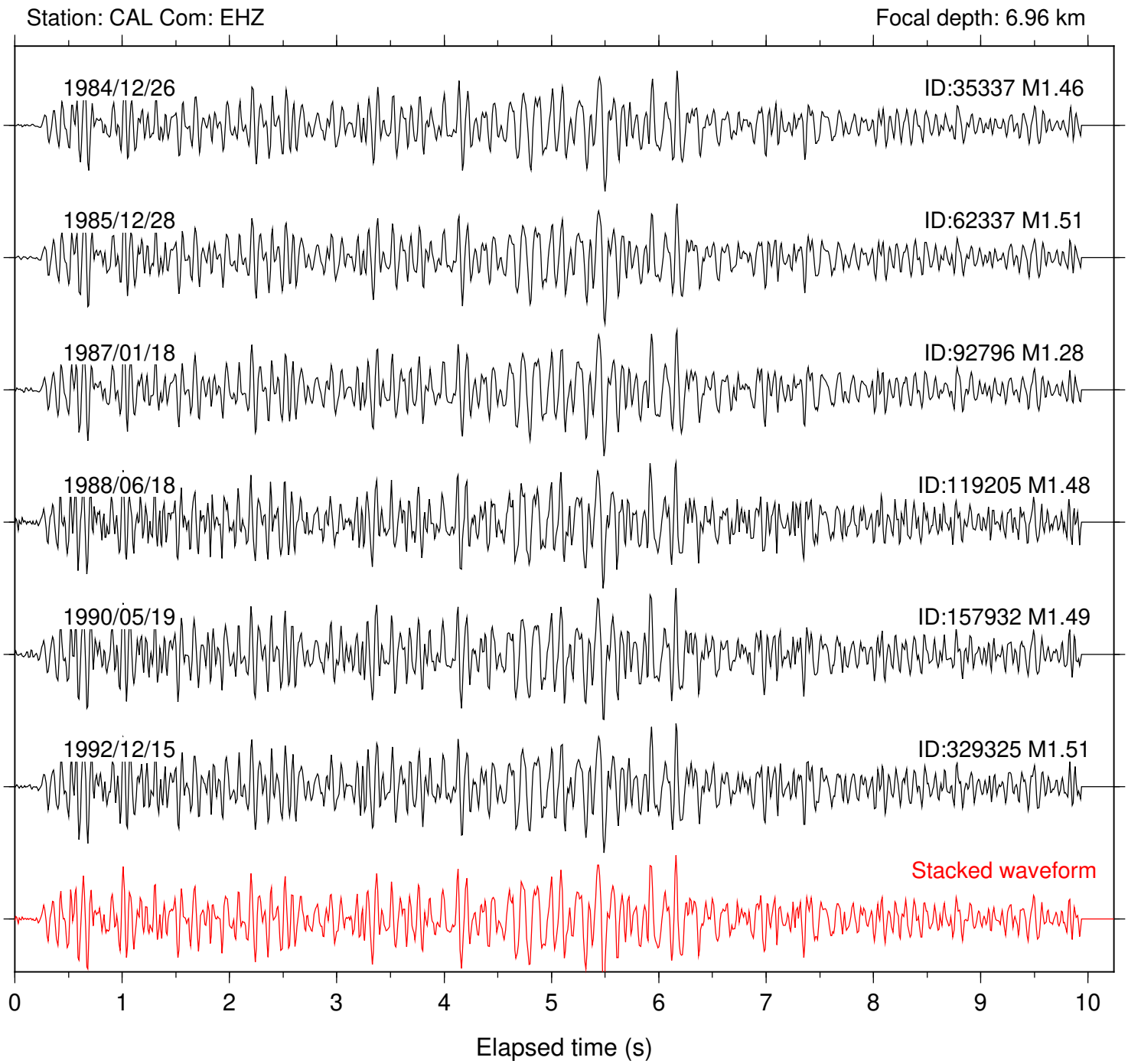
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.96 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
Stacked waveform
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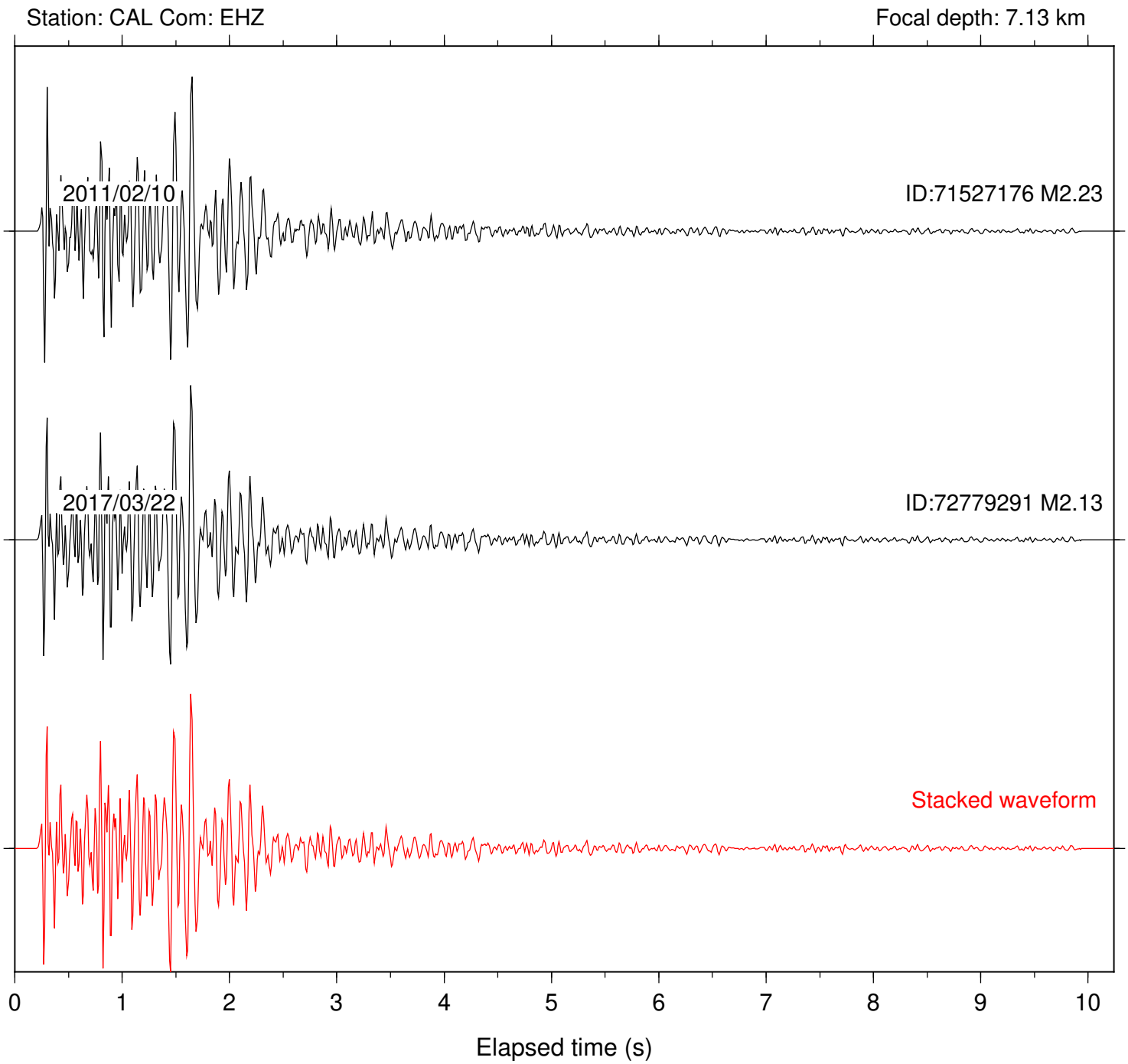
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.13 km
2011/02/10
ID:71527176 M2.23
2017/03/22
ID:72779291 M2.13
Stacked waveform
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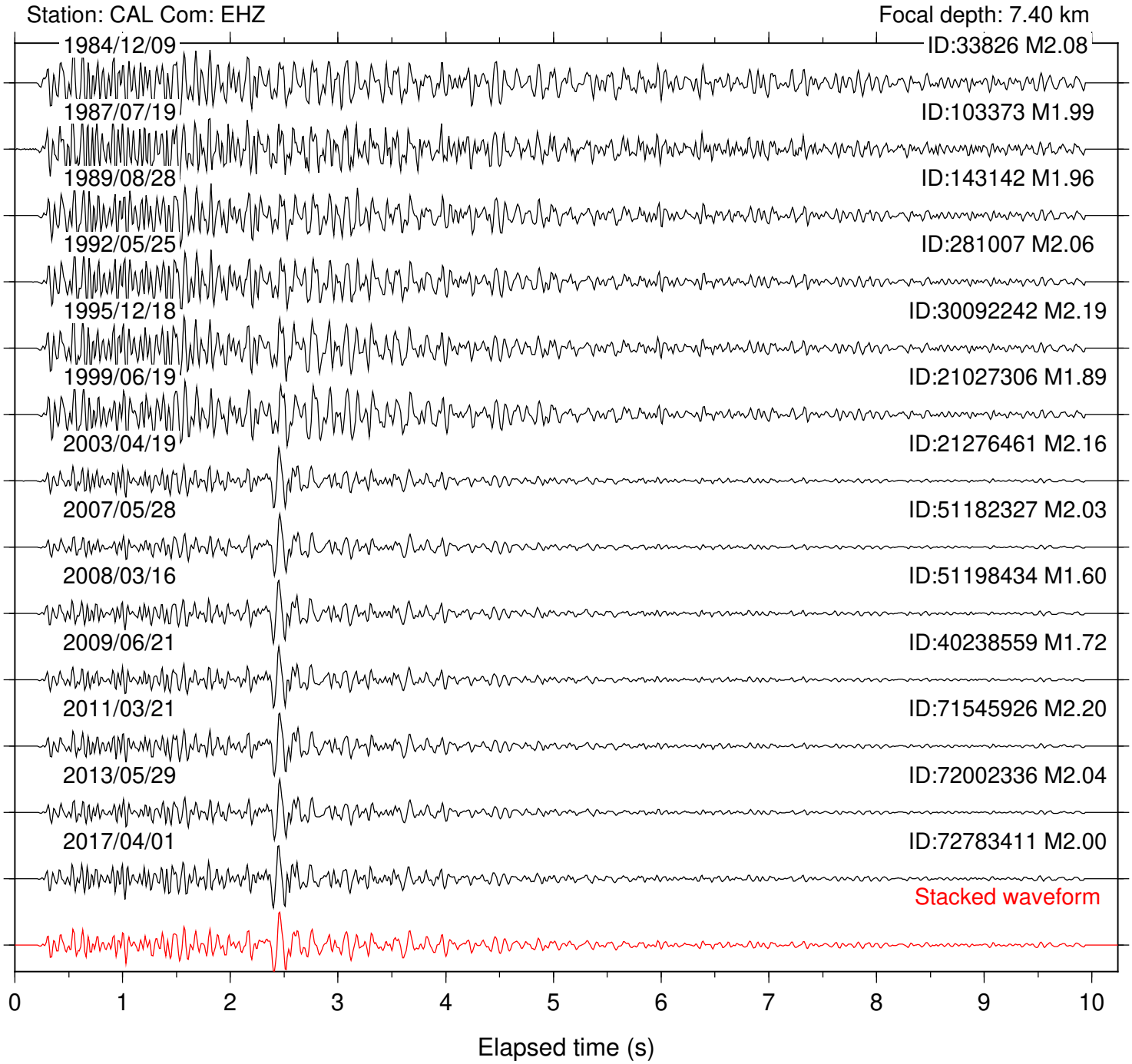
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.40 km
1984/12/09
ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
2017/04/01
ID:72783411 M2.00
Stacked waveform
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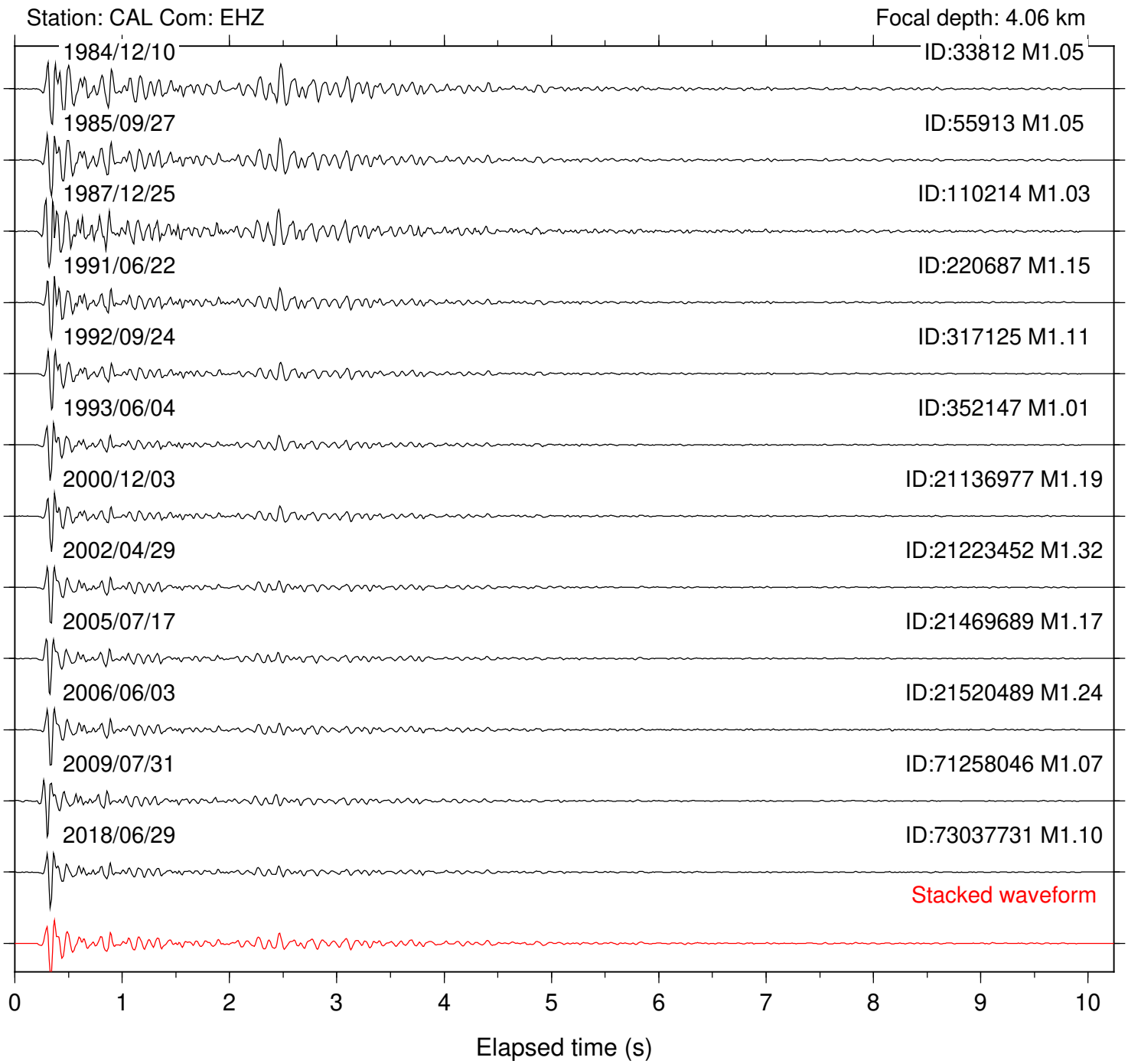
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.06 km
1984/12/10
ID:33812 M1.05
1985/09/27
ID:55913 M1.05
1987/12/25
ID:110214 M1.03
1991/06/22
ID:220687 M1.15
1992/09/24
ID:317125 M1.11
1993/06/04
ID:352147 M1.01
2000/12/03
ID:21136977 M1.19
2002/04/29
ID:21223452 M1.32
2005/07/17
ID:21469689 M1.17
2006/06/03
ID:21520489 M1.24
2009/07/31
ID:71258046 M1.07
2018/06/29
ID:73037731 M1.10
Stacked waveform
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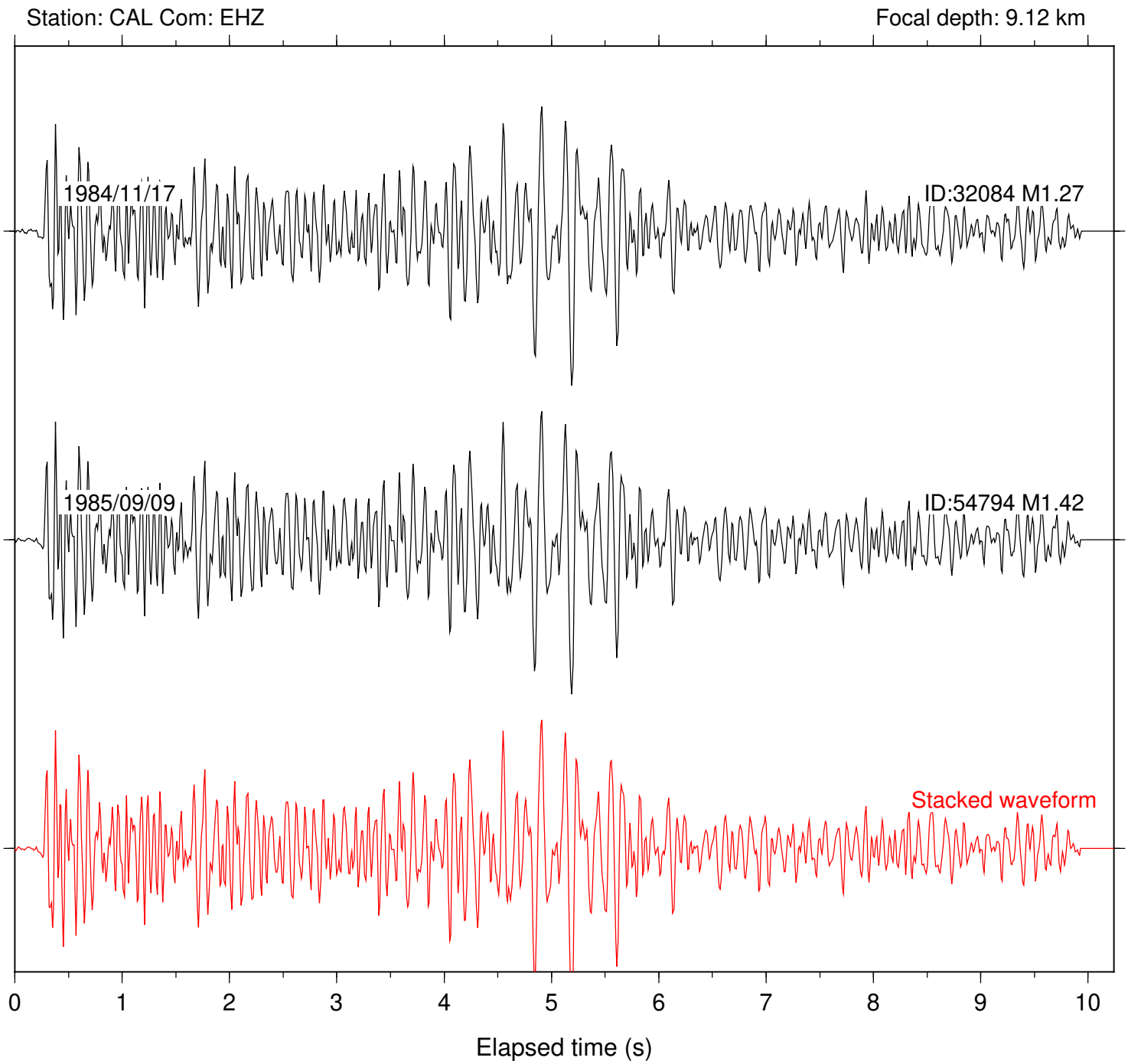
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.12 km
1984/11/17
ID:32084 M1.27
1985/09/09
ID:54794 M1.42
Stacked waveform
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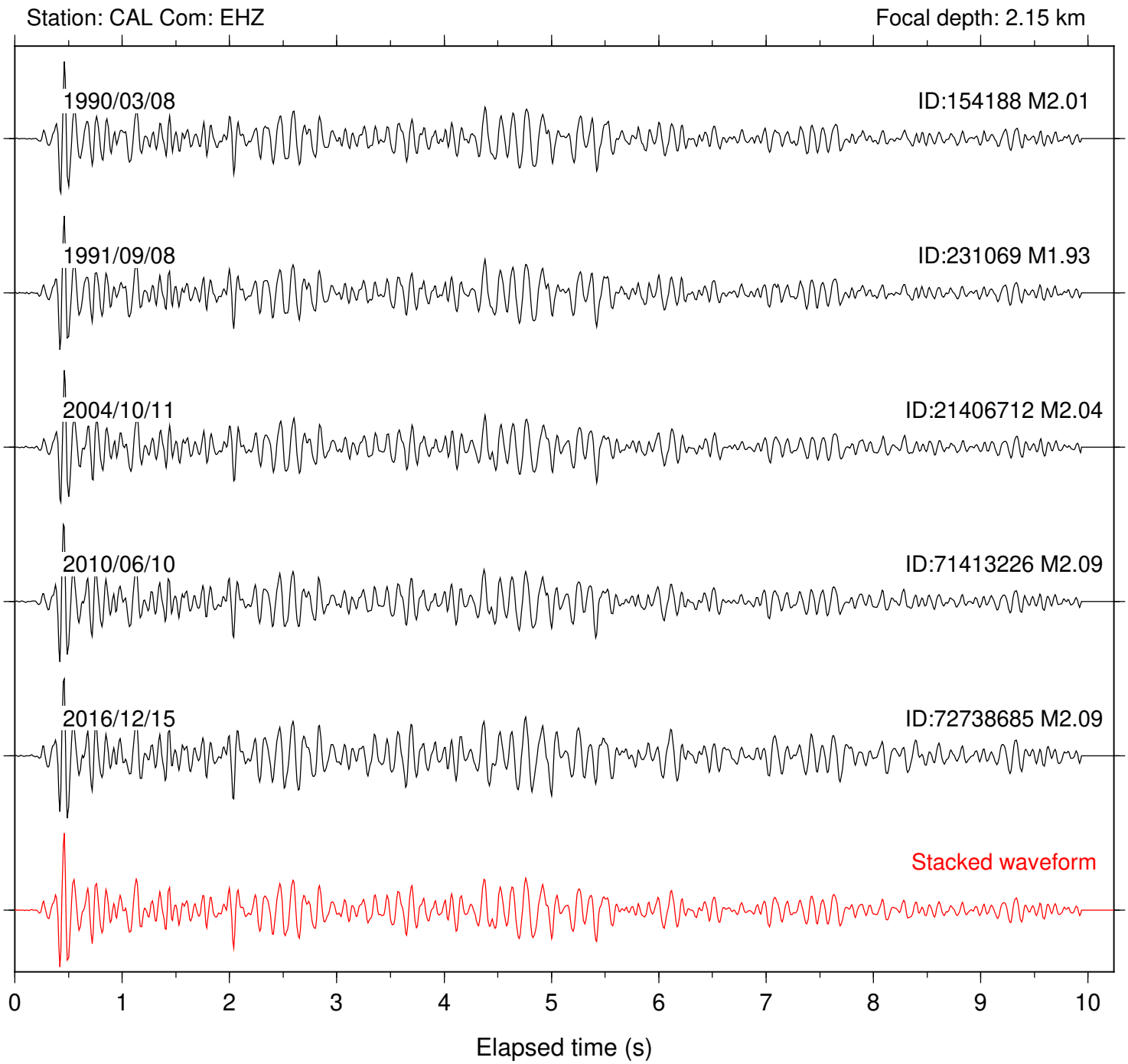
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.15 km
1990/03/08
ID:154188 M2.01
1991/09/08
ID:231069 M1.93
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
2016/12/15
ID:72738685 M2.09
Stacked waveform
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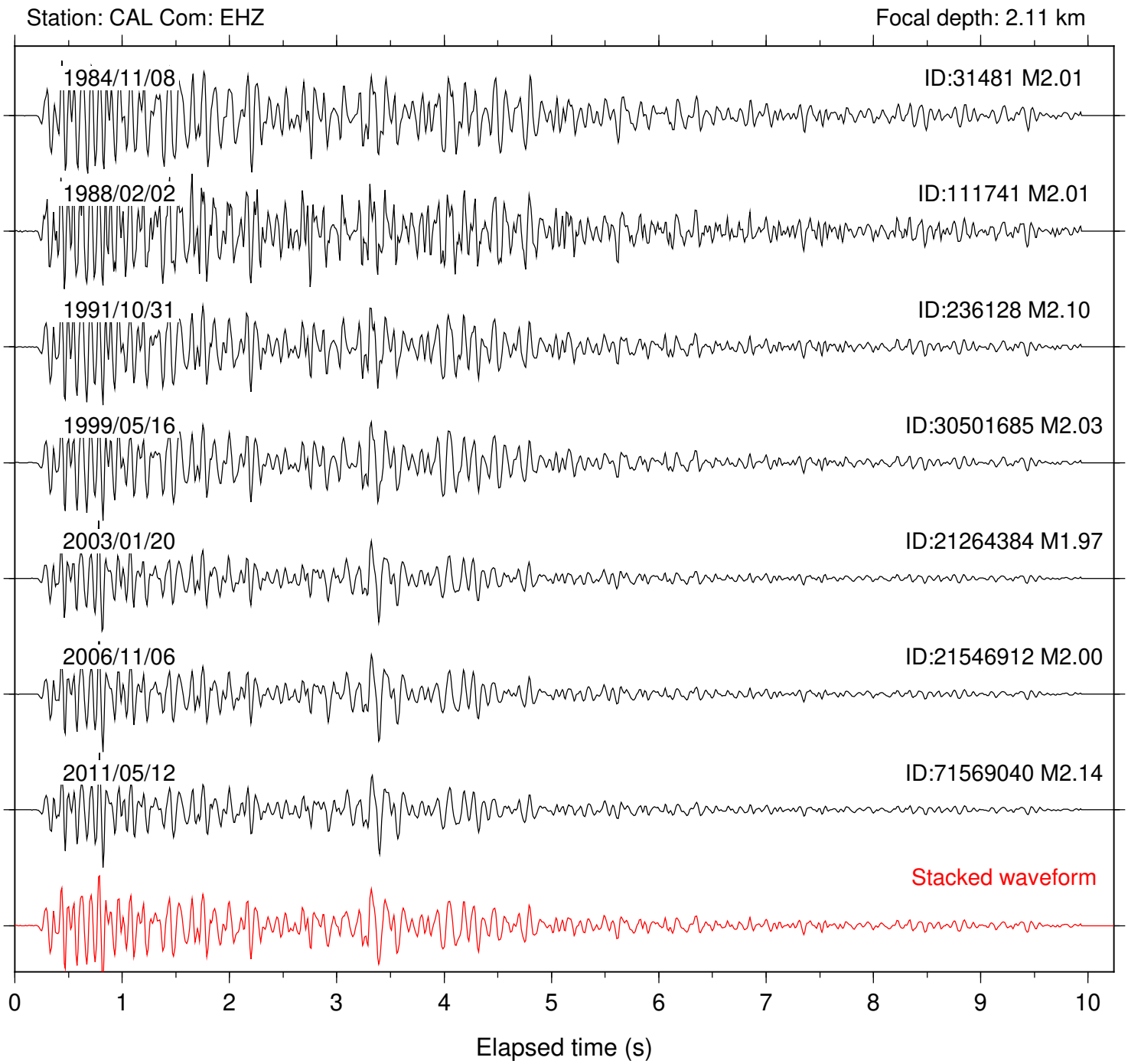
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.11 km
1984/11/08
ID:31481 M2.01
1988/02/02
ID:111741 M2.01
1991/10/31
ID:236128 M2.10
1999/05/16
ID:30501685 M2.03
2003/01/20
ID:21264384 M1.97
2006/11/06
ID:21546912 M2.00
2011/05/12
ID:71569040 M2.14
Stacked waveform
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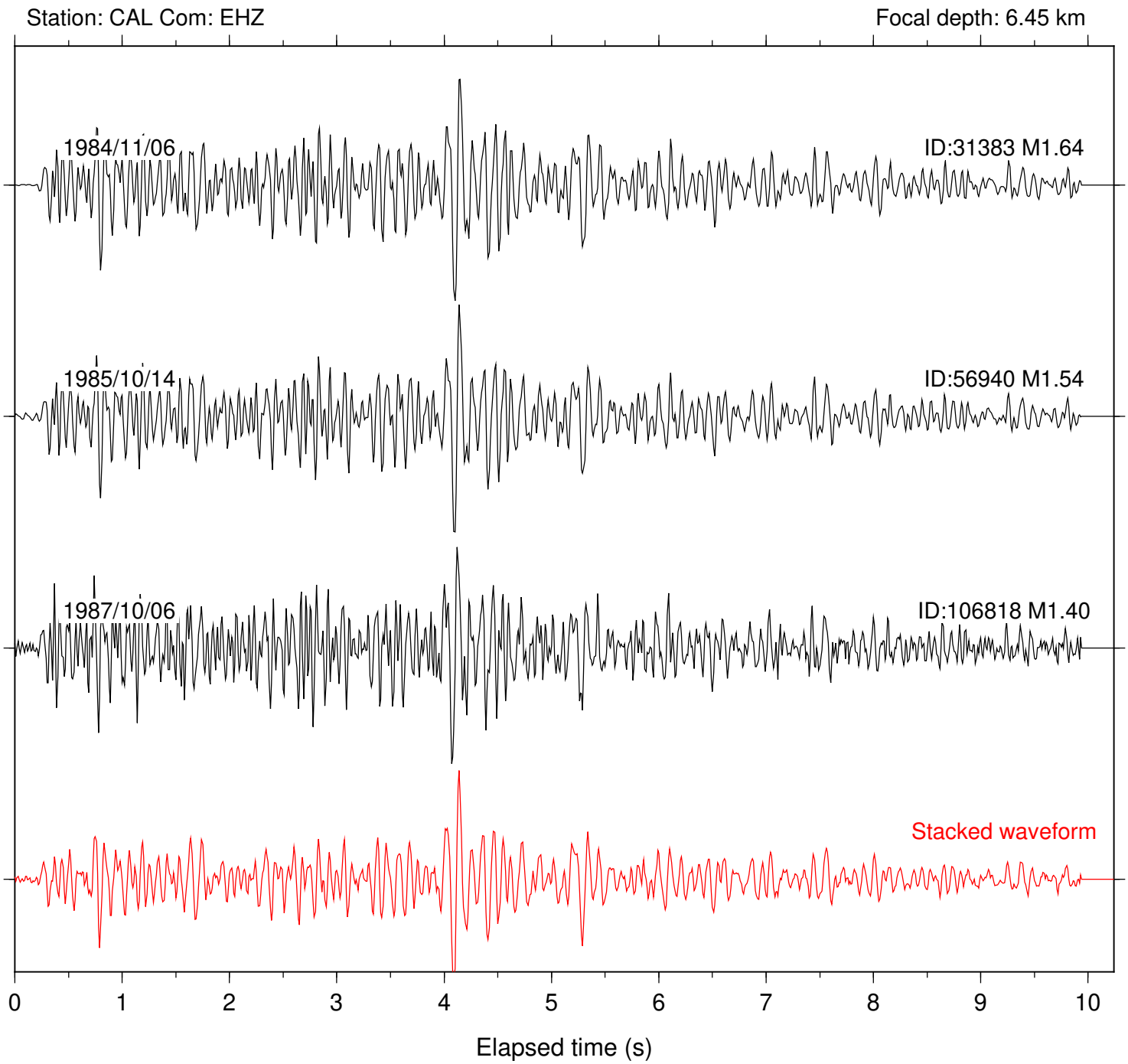
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.45 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
1987/10/06
ID:106818 M1.40
Stacked waveform
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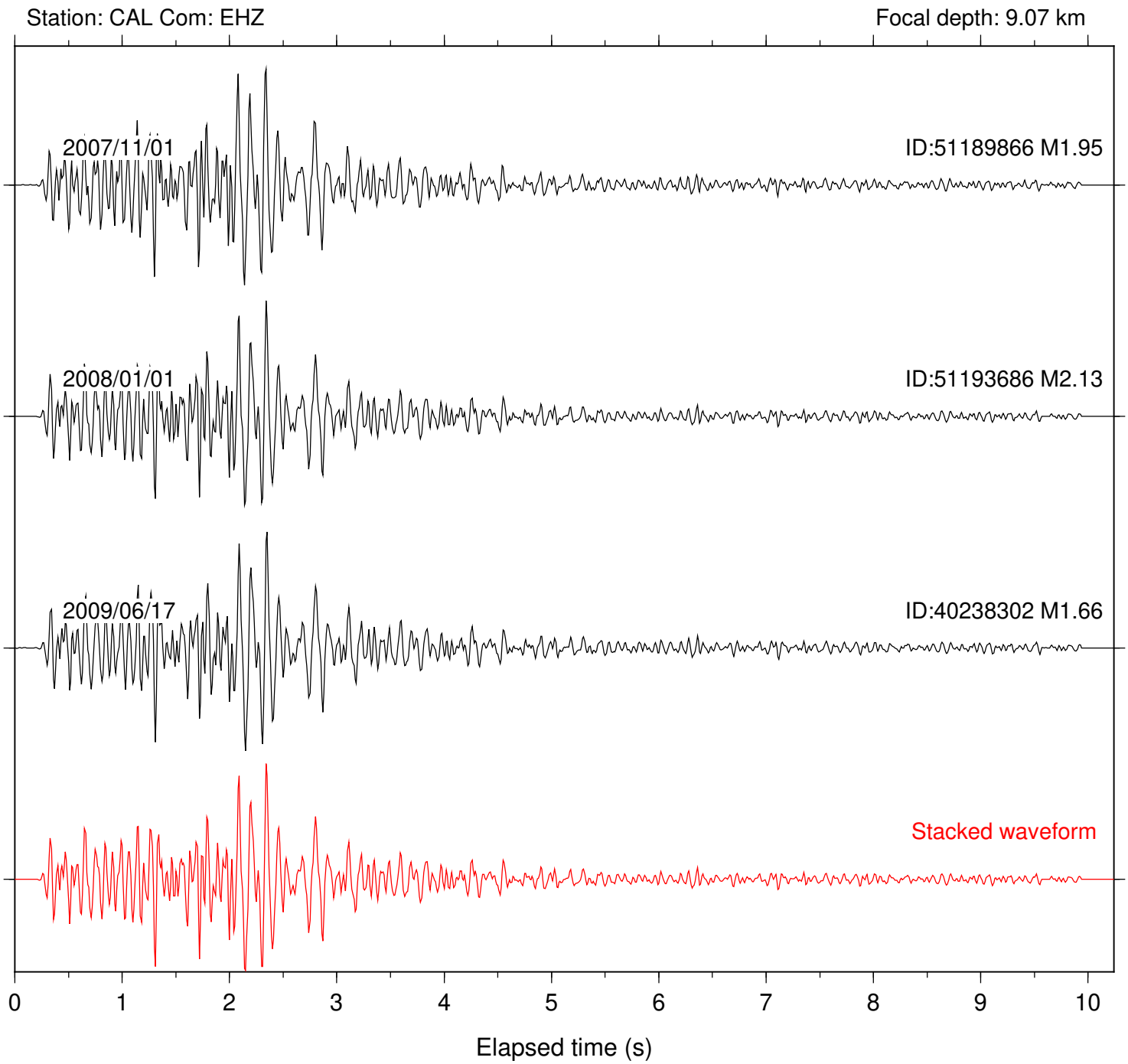
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2009/06/17
ID:40238302 M1.66
Stacked waveform
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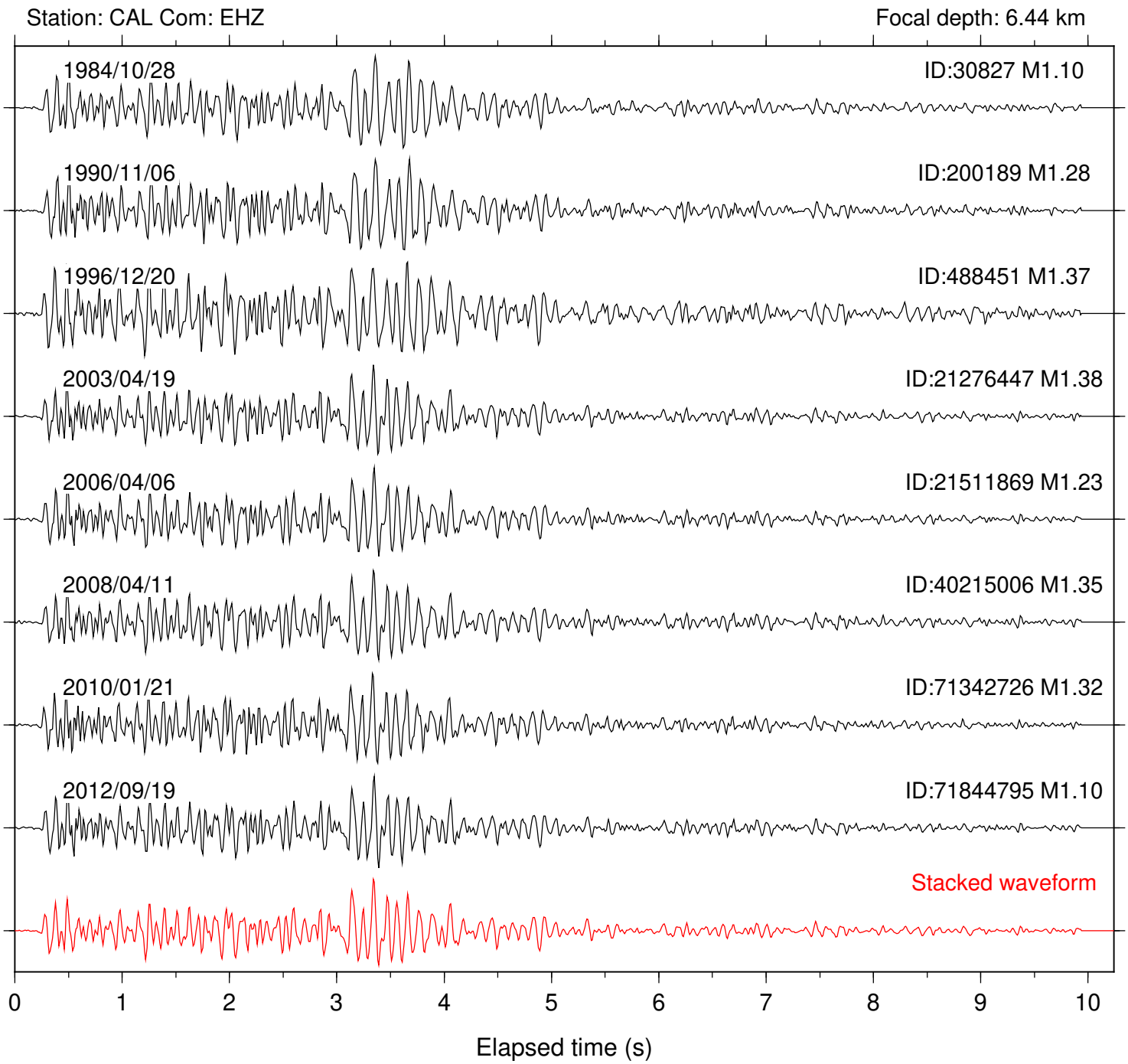
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.44 km
1984/10/28
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1990/11/06
ID:200189 M1.28
1996/12/20
ID:488451 M1.37
2003/04/19
ID:21276447 M1.38
2006/04/06
ID:21511869 M1.23
2008/04/11
ID:40215006 M1.35
2010/01/21
ID:71342726 M1.32
2012/09/19
ID:71844795 M1.10
Stacked waveform
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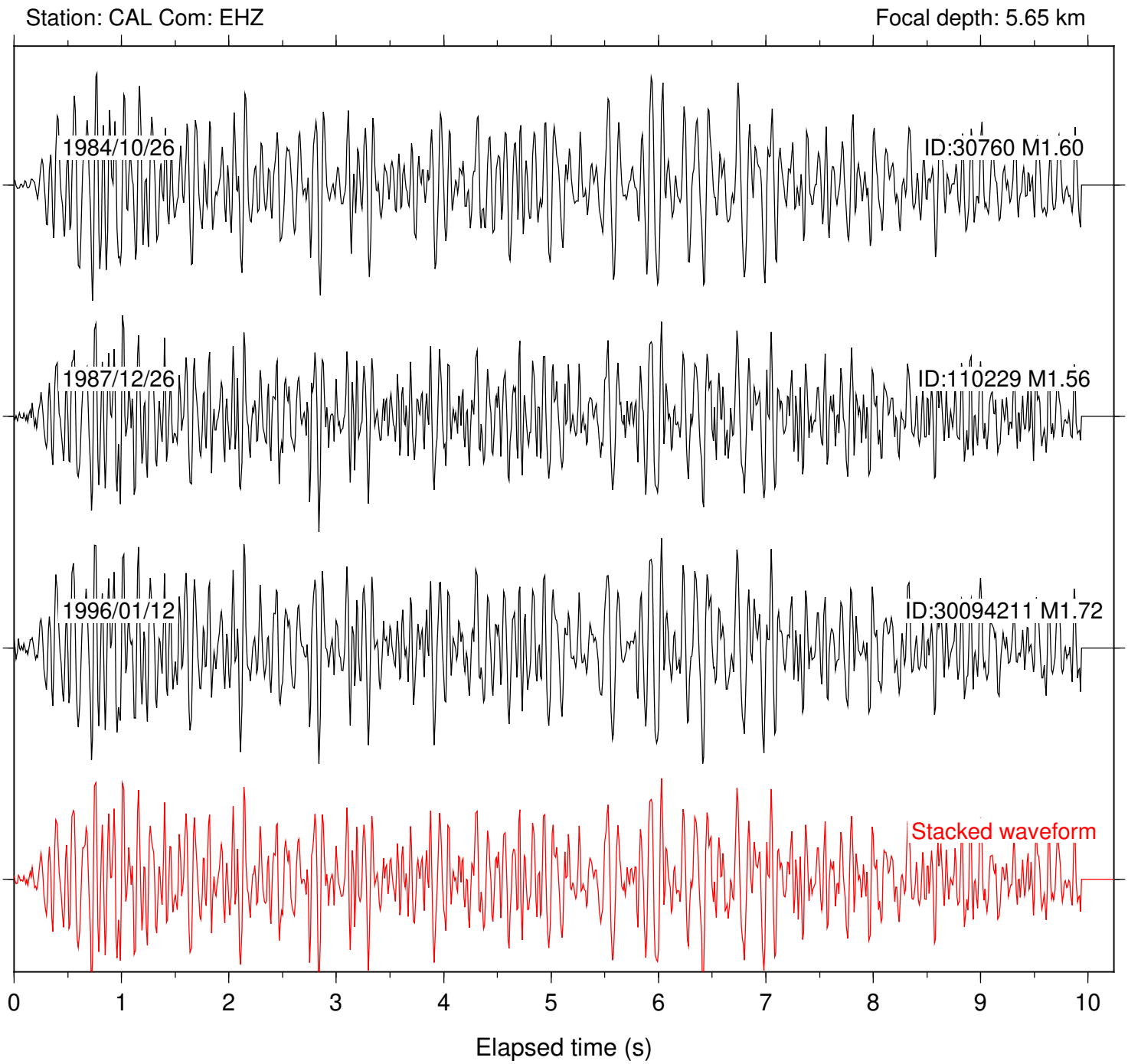
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.65 km
1984/10/26
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1987/12/26
ID:110229 M1.56
1996/01/12
ID:30094211 M1.72
Stacked waveform
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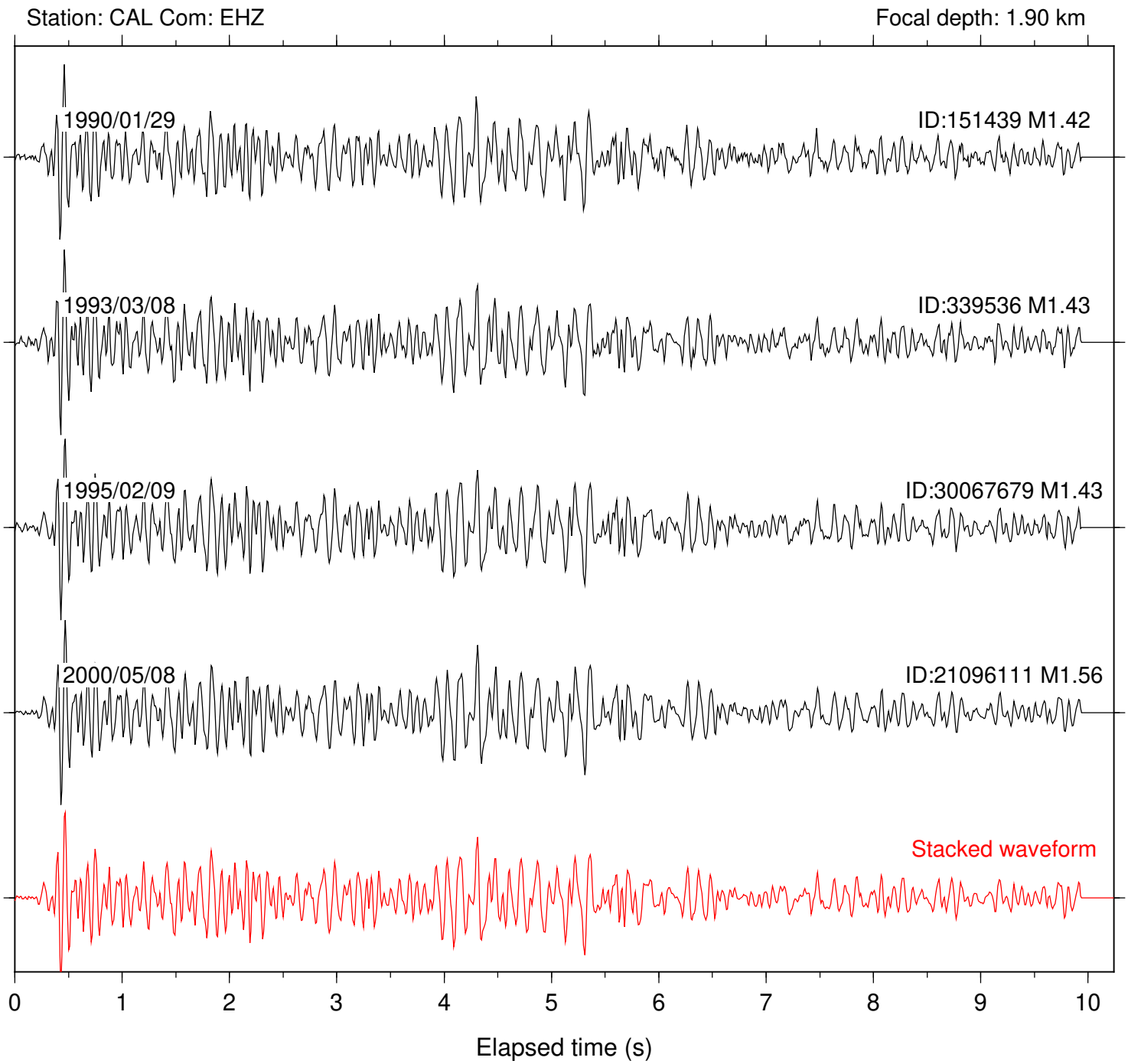
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 1.90 km
1990/01/29
ID:151439 M1.42
1993/03/08
ID:339536 M1.43
1995/02/09
ID:30067679 M1.43
2000/05/08
ID:21096111 M1.56
Stacked waveform
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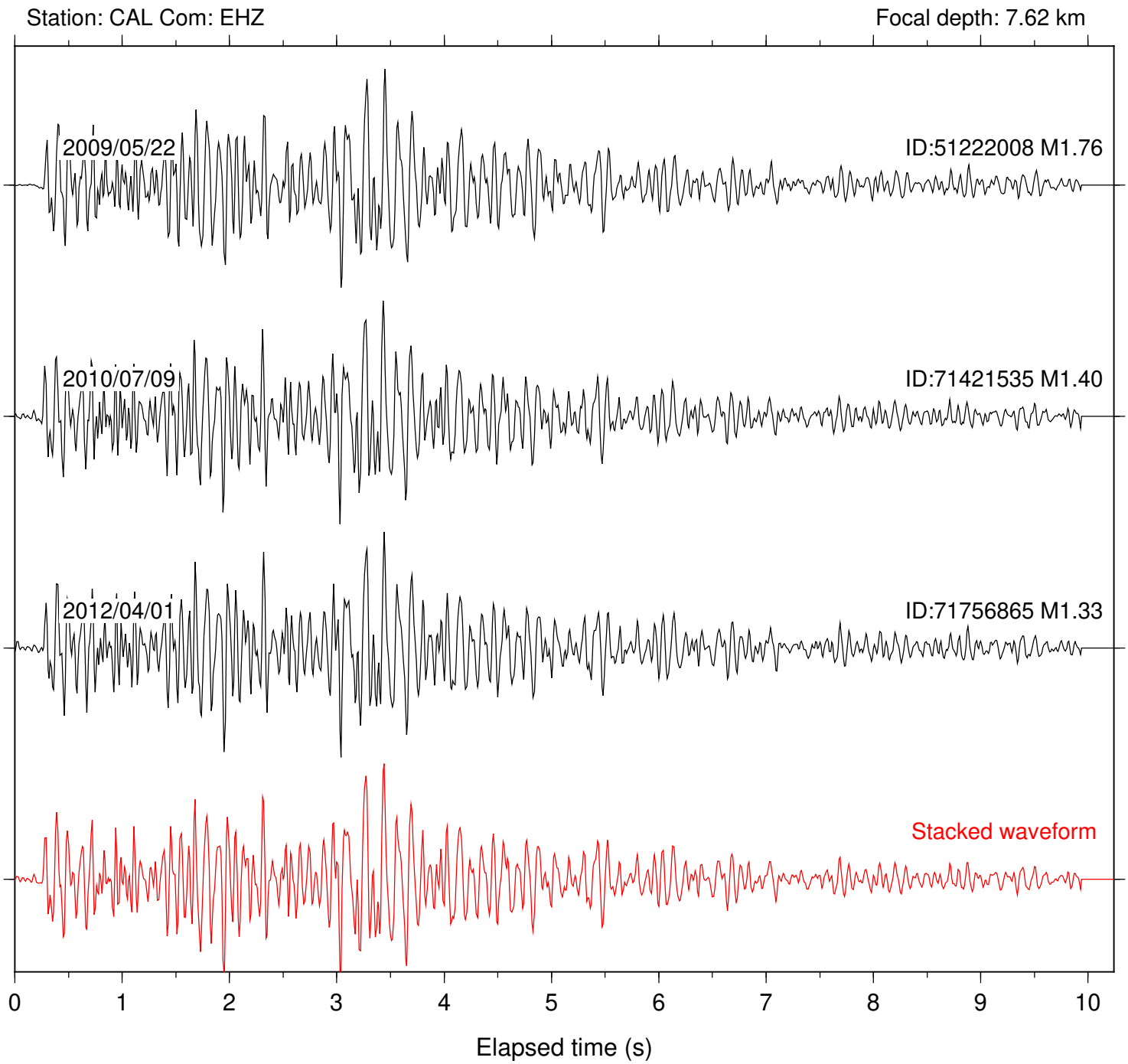
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.62 km
2009/05/22
ID:51222008 M1.76
2010/07/09
ID:71421535 M1.40
2012/04/01
ID:71756865 M1.33
Stacked waveform
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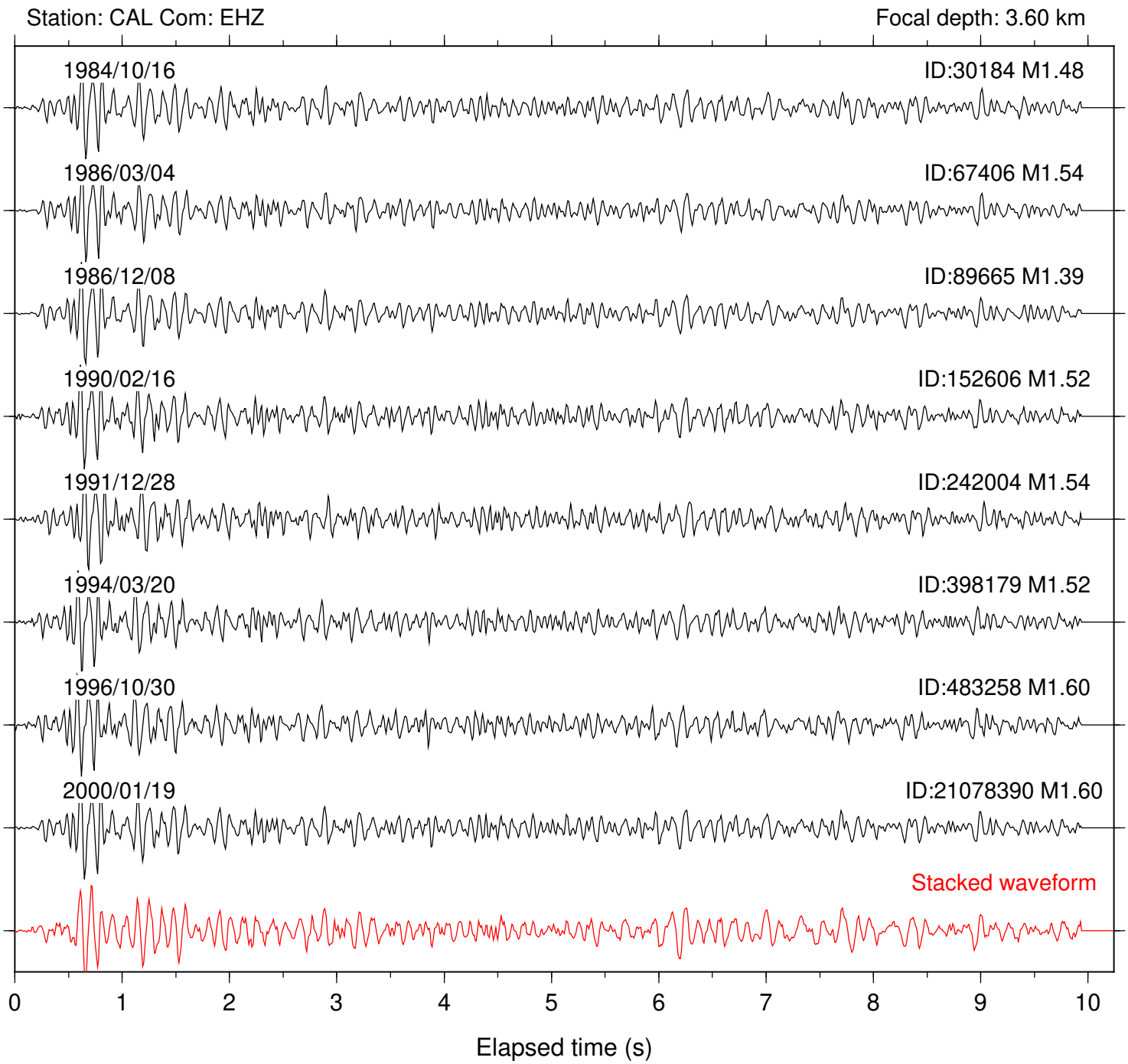
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.60 km
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1986/03/04
ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
1996/10/30
ID:483258 M1.60
2000/01/19
ID:21078390 M1.60
Stacked waveform
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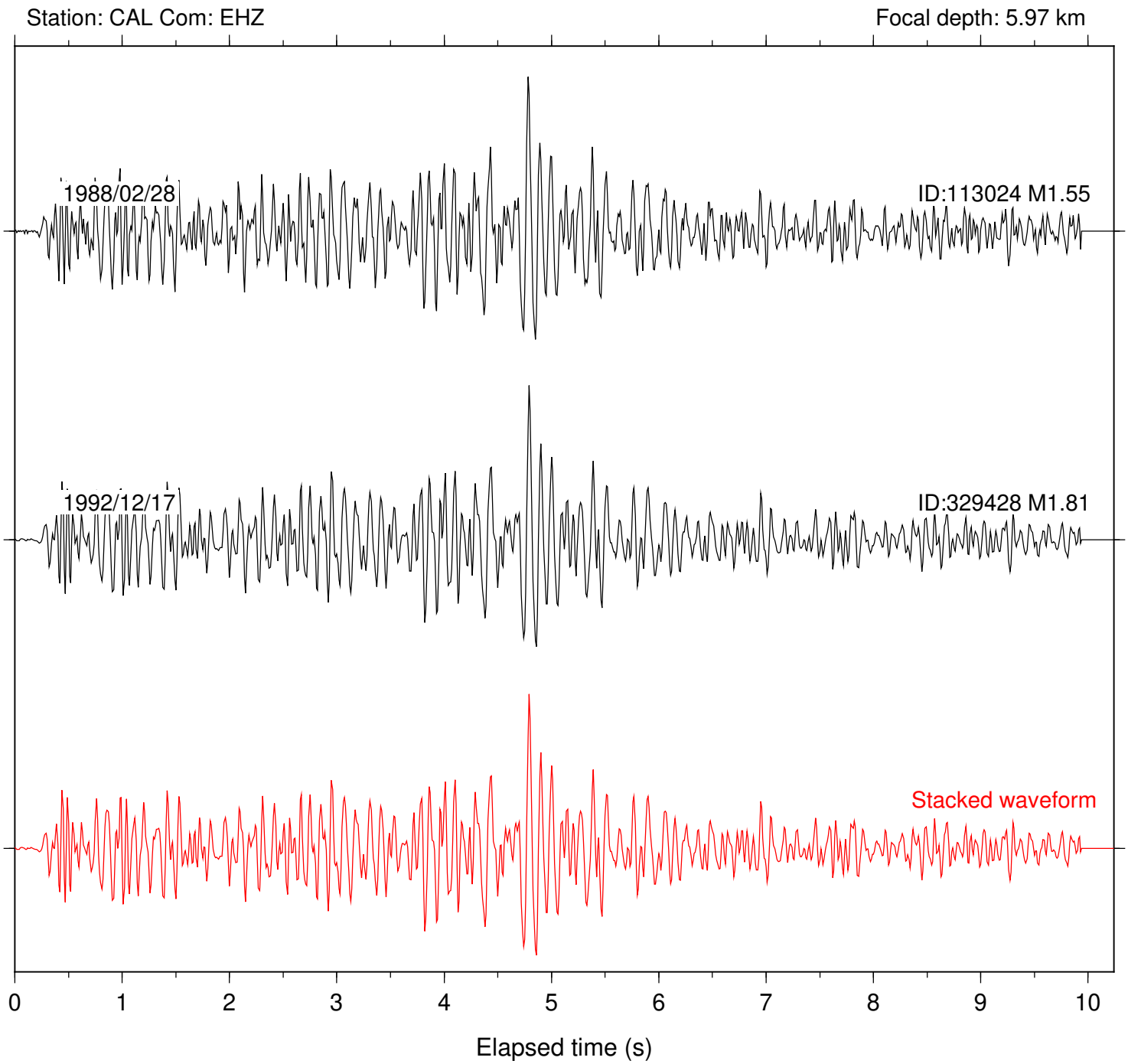
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.97 km
1988/02/28
ID:113024 M1.55
1992/12/17
ID:329428 M1.81
Stacked waveform
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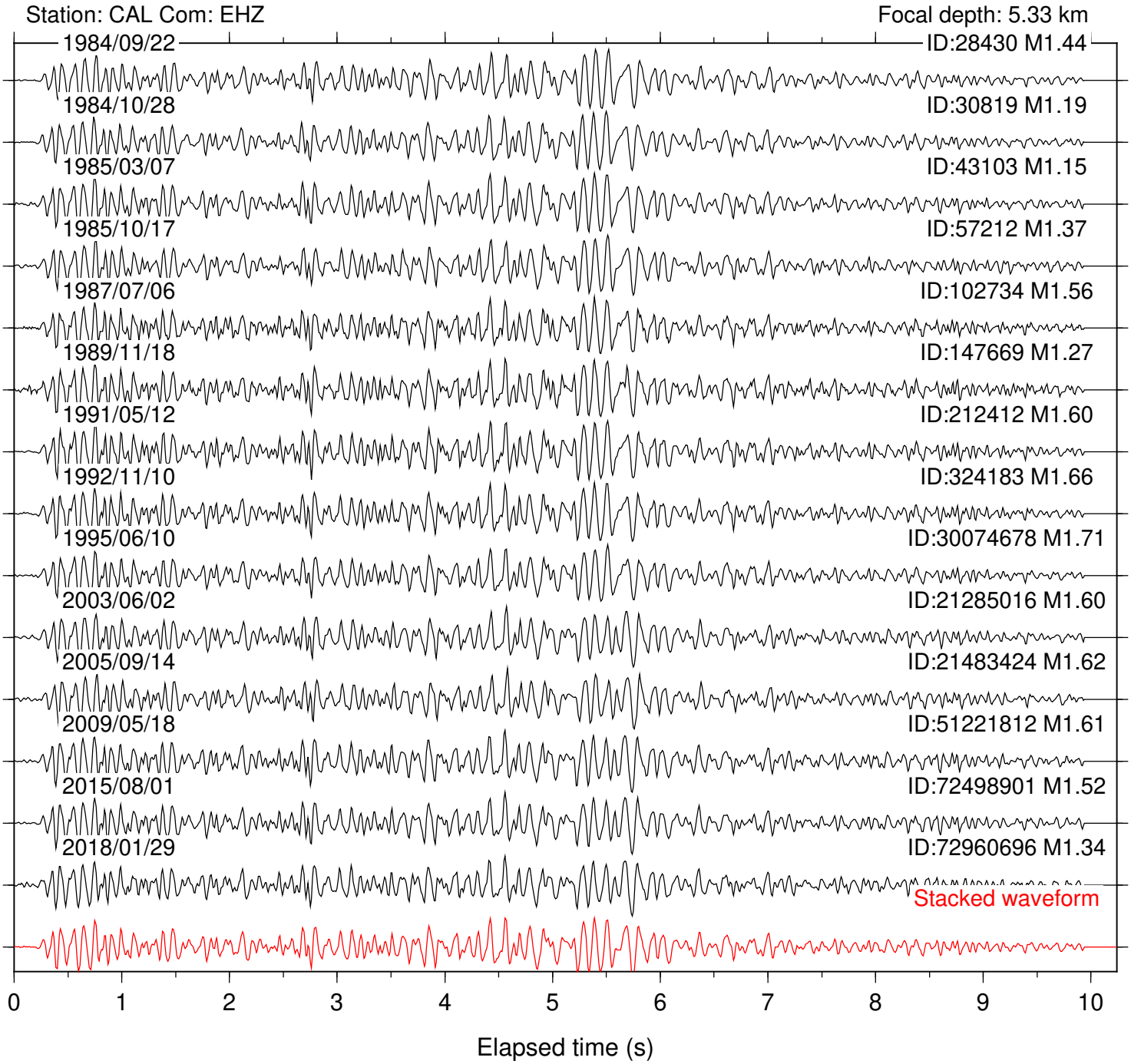
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.33 km
1984/09/22
ID:28430 M1.44
1984/10/28
ID:30819 M1.19
1985/03/07
ID:43103 M1.15
1985/10/17
ID:57212 M1.37
1987/07/06
ID:102734 M1.56
1989/11/18
ID:147669 M1.27
1991/05/12
ID:212412 M1.60
1992/11/10
ID:324183 M1.66
1995/06/10
ID:30074678 M1.71
2003/06/02
ID:21285016 M1.60
2005/09/14
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2009/05/18
ID:51221812 M1.61
2015/08/01
ID:72498901 M1.52
2018/01/29
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Stacked waveform
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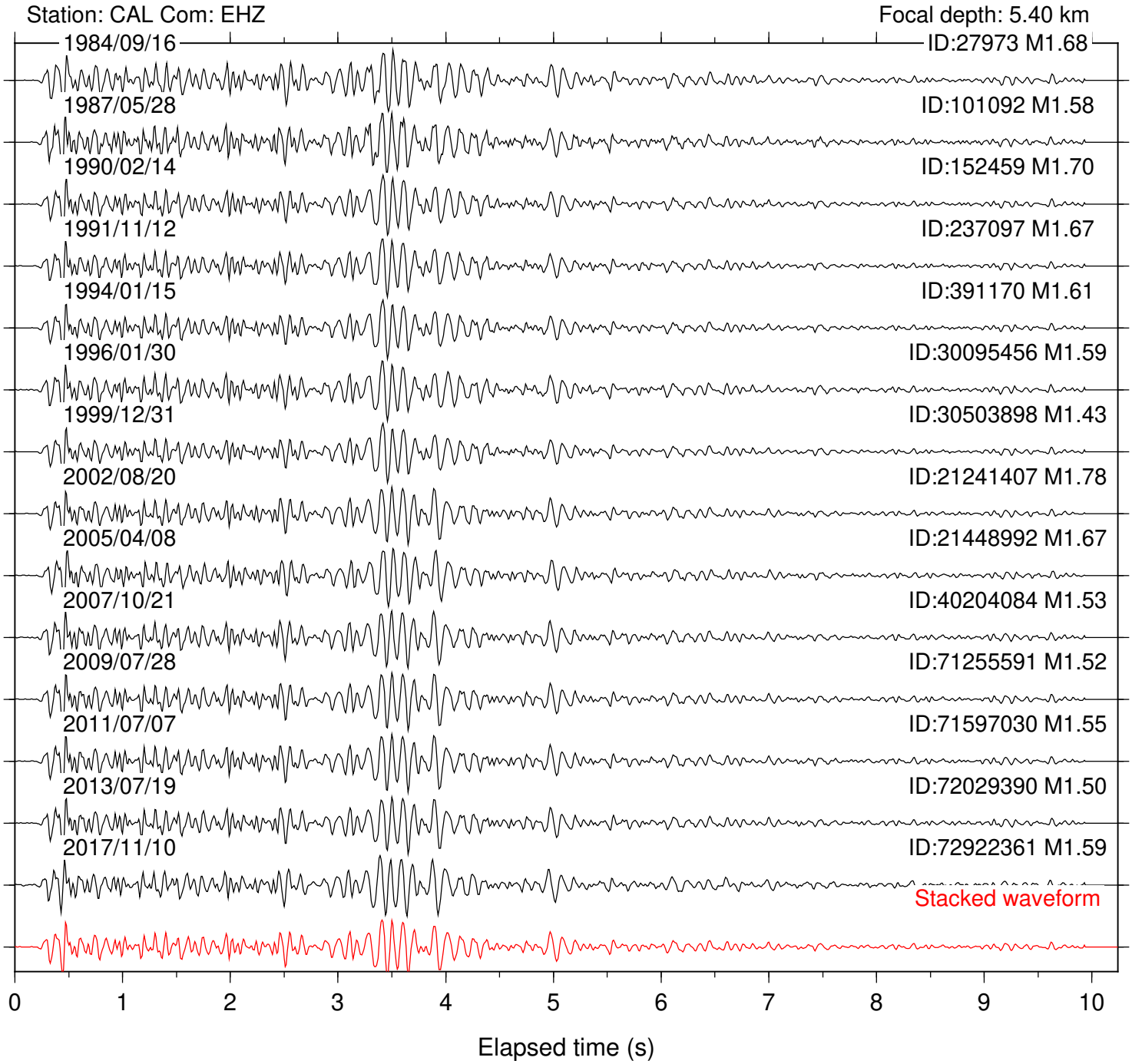
Elapsed time (s)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ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
1999/12/31
ID:30503898 M1.43
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2007/10/21
ID:40204084 M1.53
2009/07/28
ID:71255591 M1.52
2011/07/07
ID:71597030 M1.55
2013/07/19
ID:72029390 M1.50
2017/11/10
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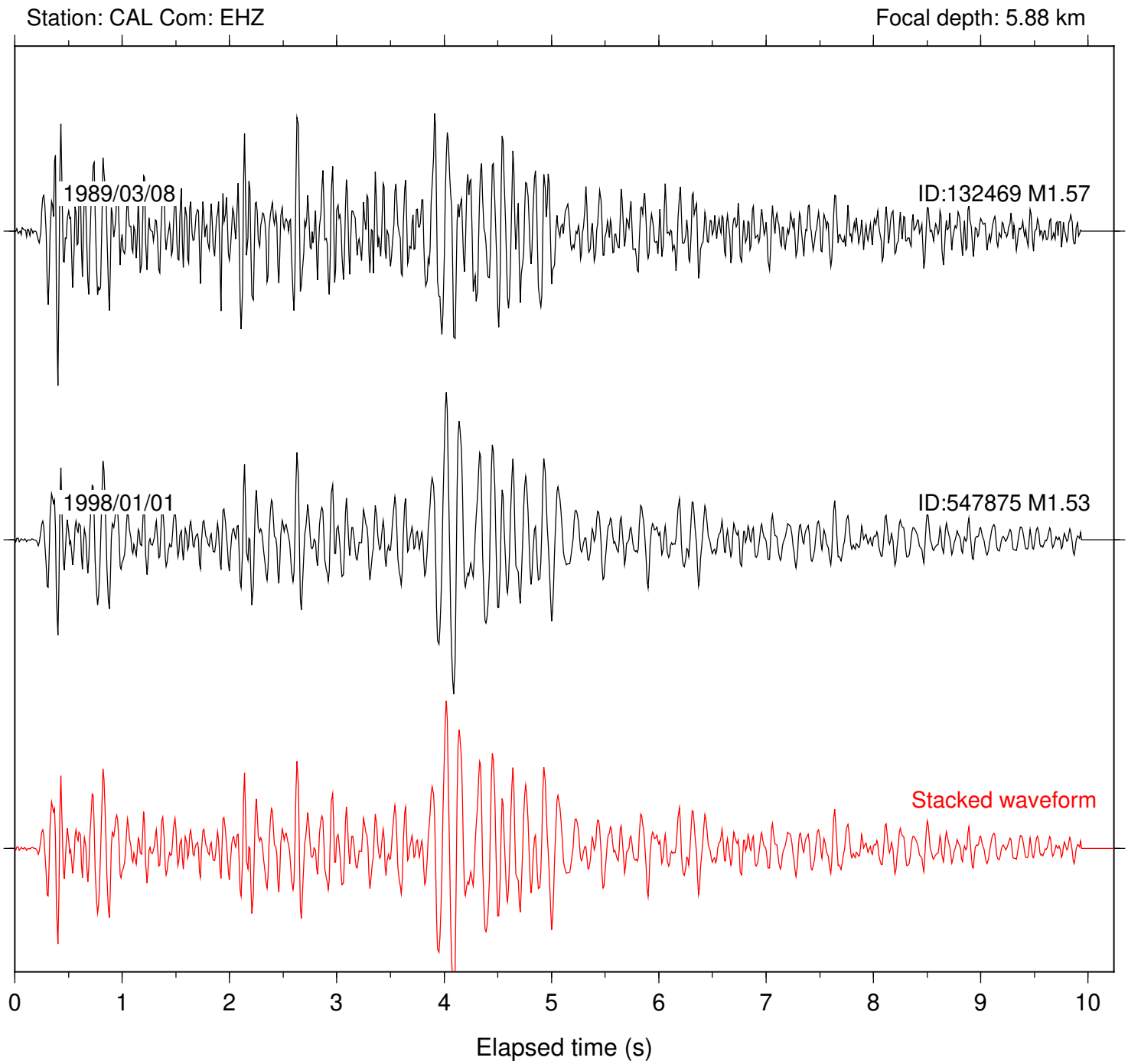
Elapsed time (s)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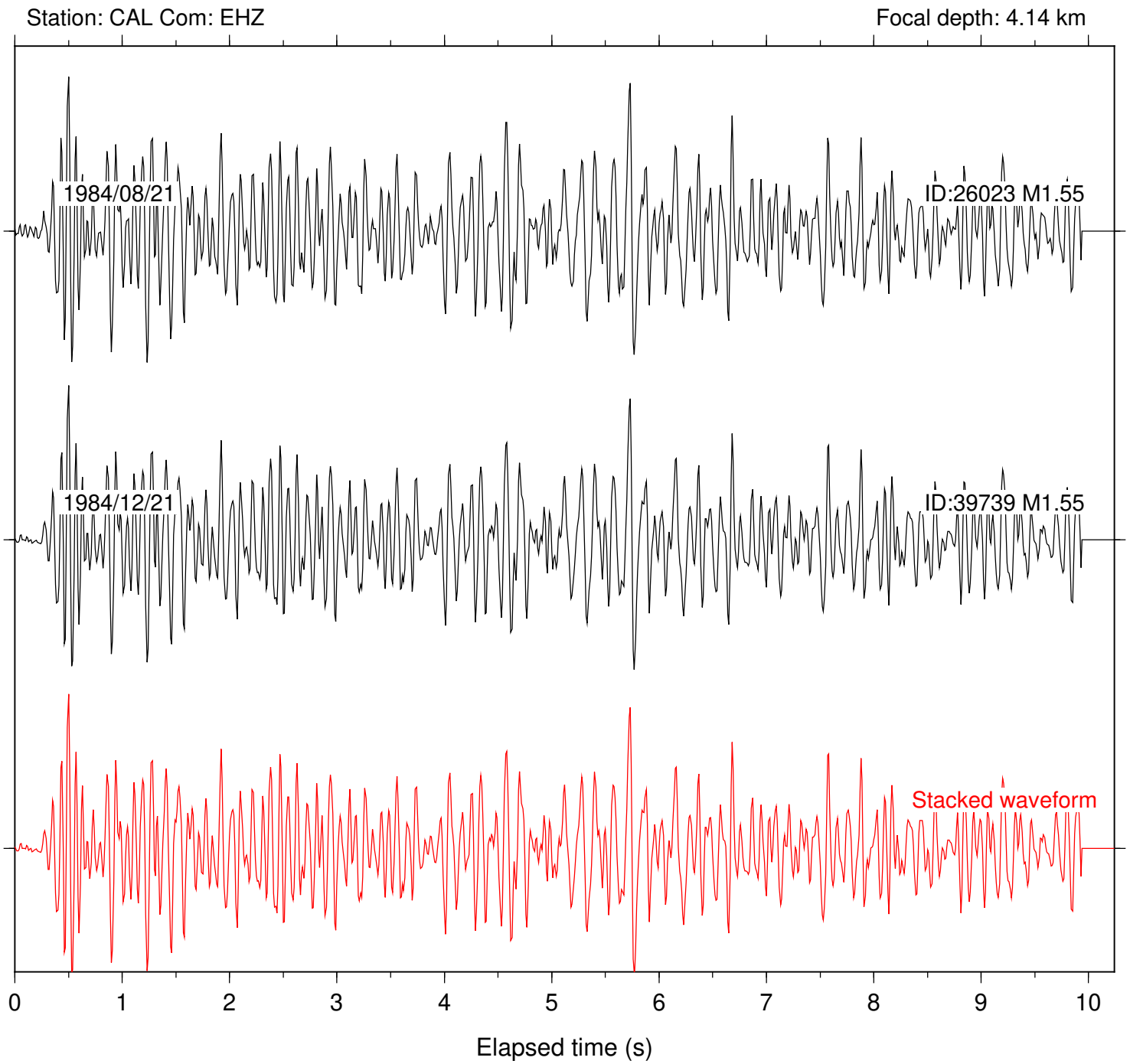
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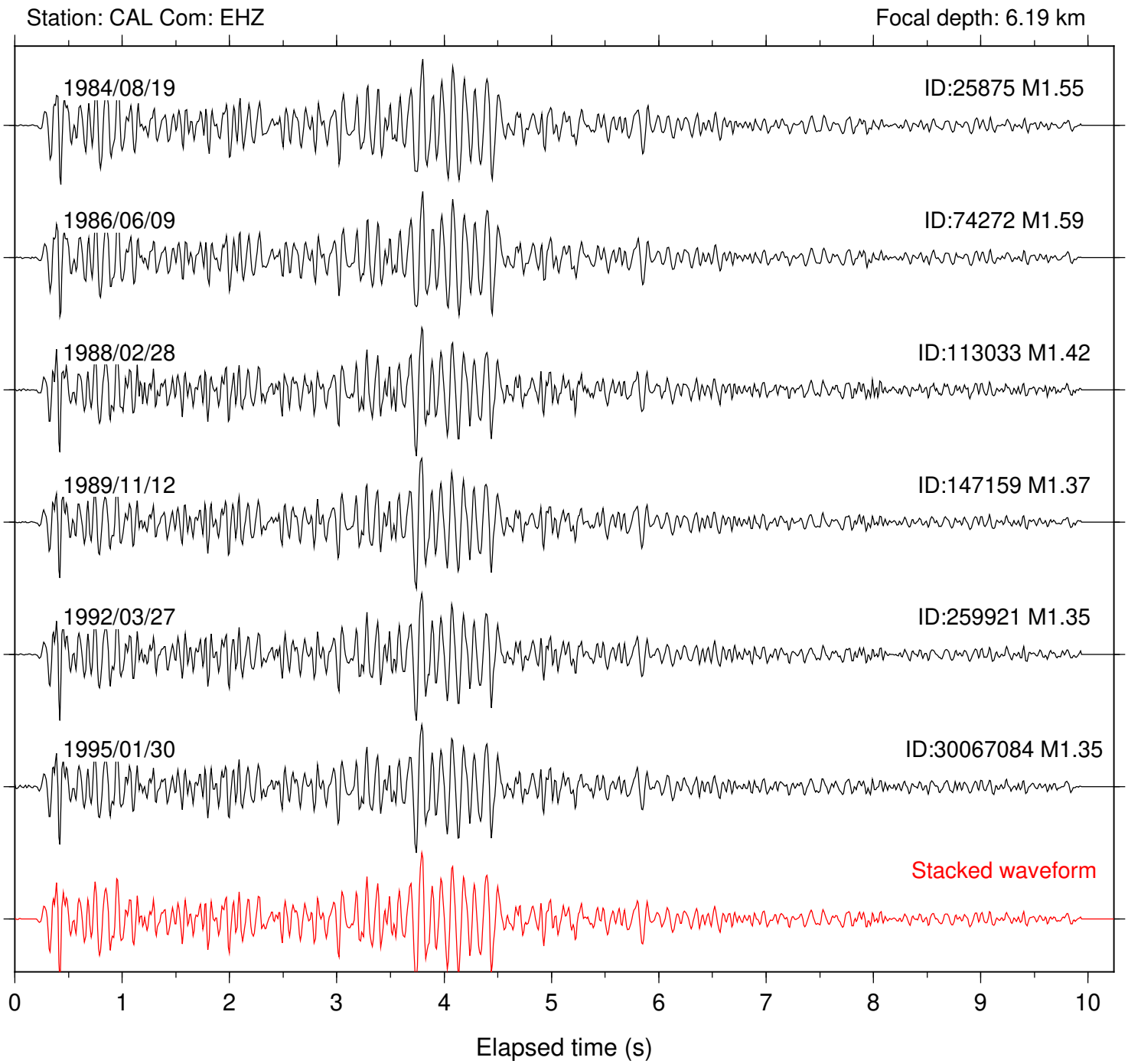
Elapsed time (s)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1986/06/09
ID:74272 M1.59
1988/02/28
ID:113033 M1.42
1989/11/12
ID:147159 M1.37
1992/03/27
ID:259921 M1.35
1995/01/30
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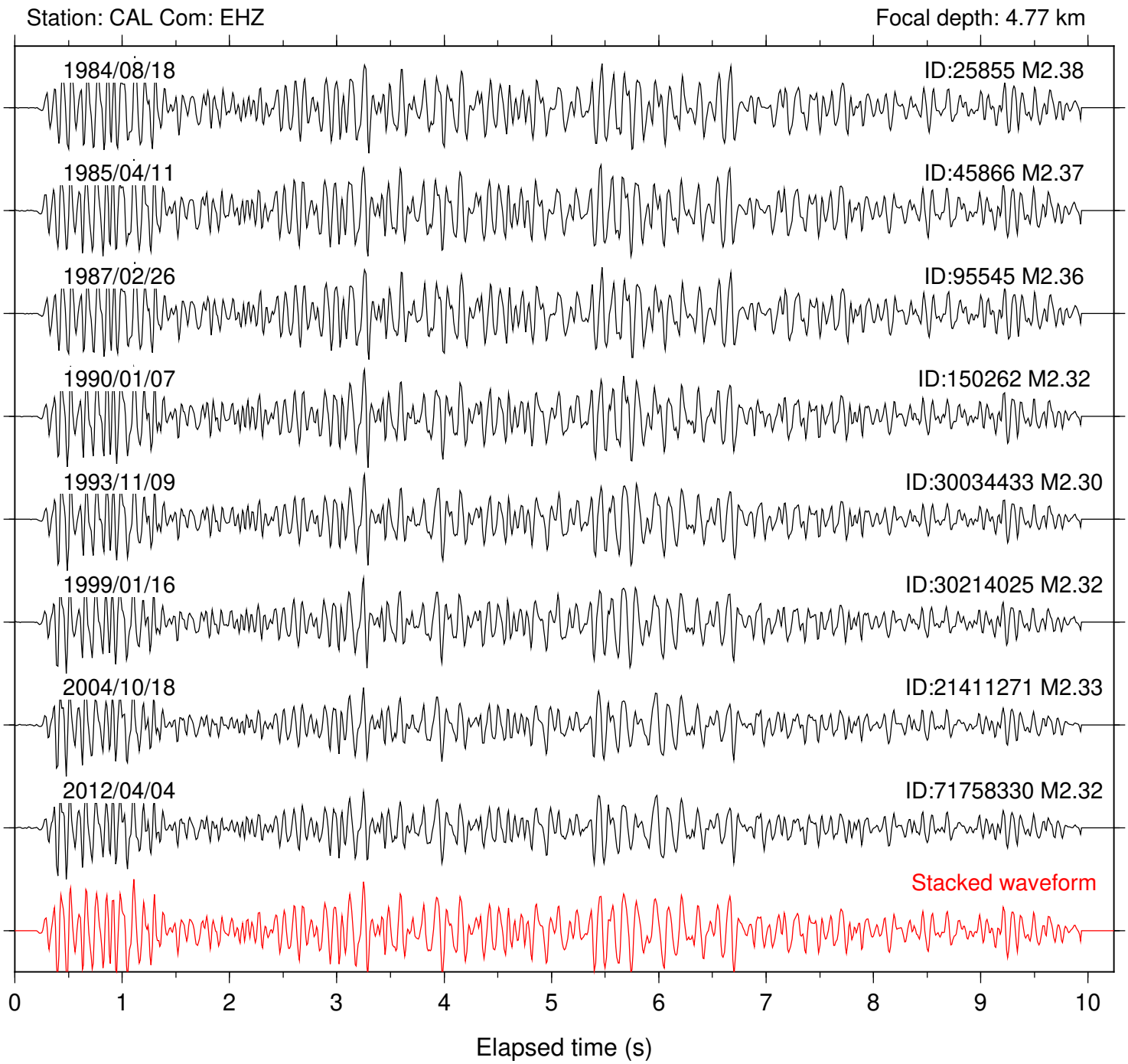
Elapsed time (s)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1987/02/26
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1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
2012/04/04
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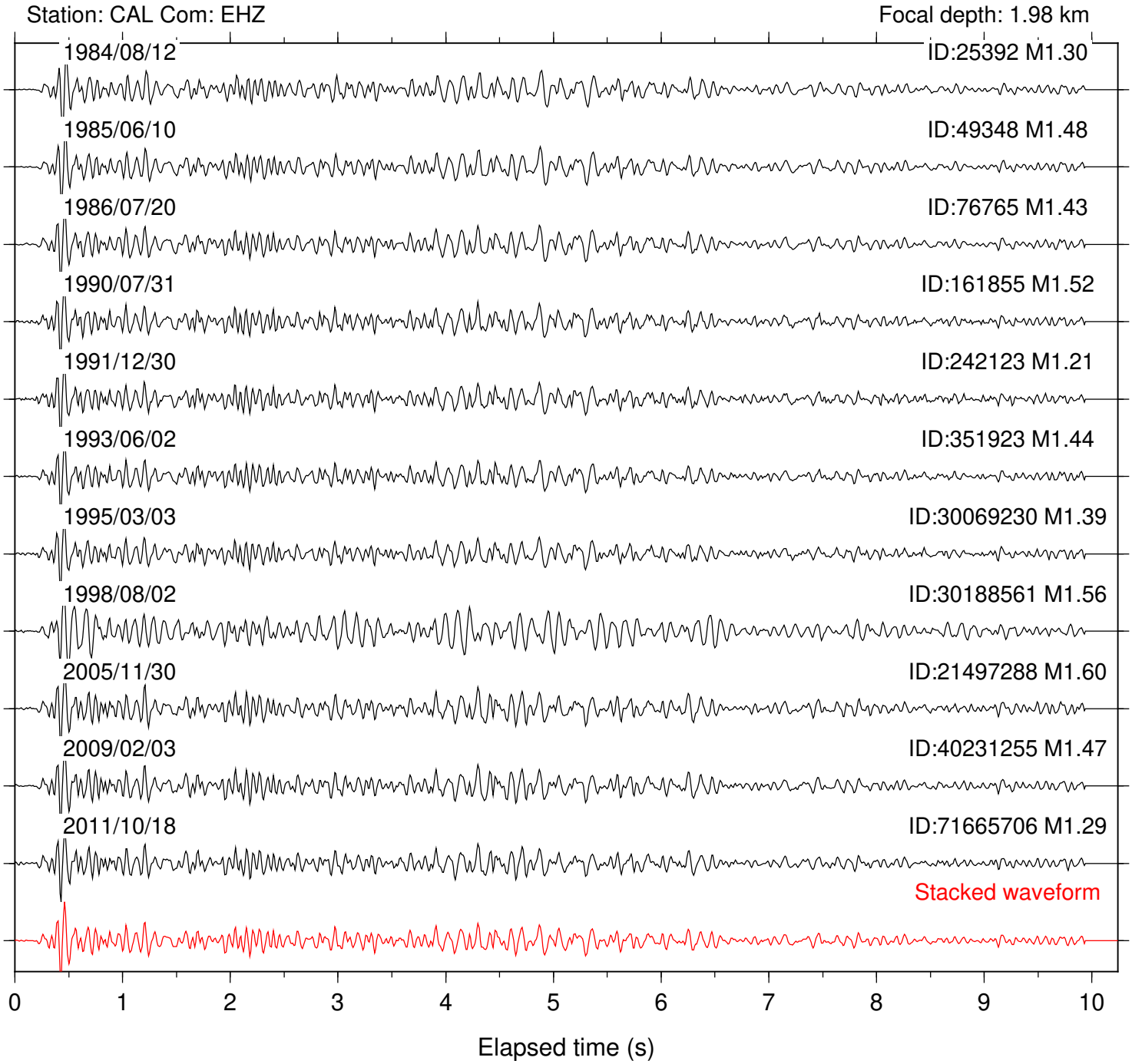
Elapsed time (s)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ID:49348 M1.48
1986/07/20
ID:76765 M1.43
1990/07/31
ID:161855 M1.52
1991/12/30
ID:242123 M1.21
1993/06/02
ID:351923 M1.44
1995/03/03
ID:30069230 M1.39
1998/08/02
ID:30188561 M1.56
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
2011/10/18
ID:71665706 M1.29
Stacked waveform
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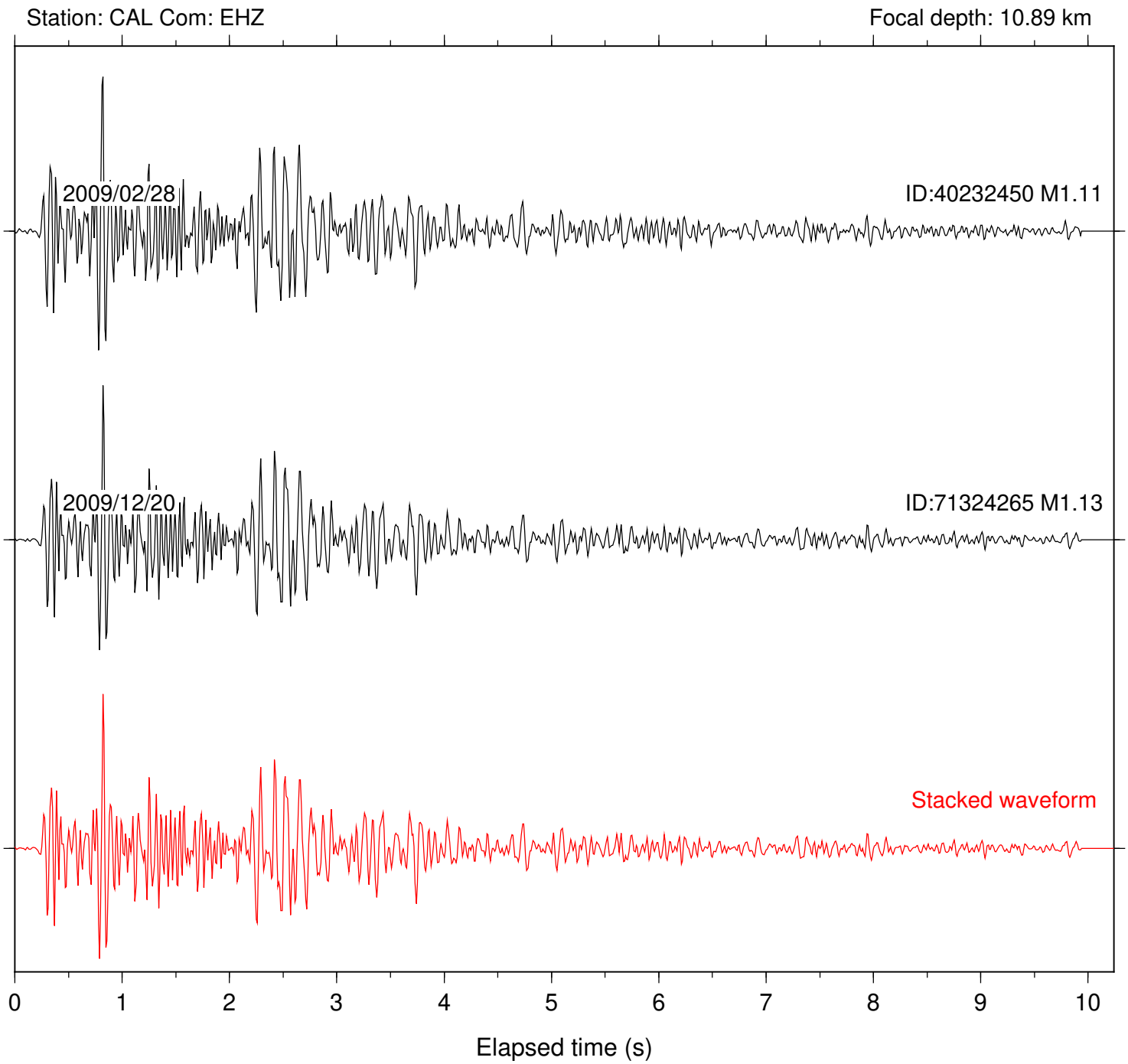
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 10.89 km
2009/02/28
ID:40232450 M1.11
2009/12/20
ID:71324265 M1.13
Stacked waveform
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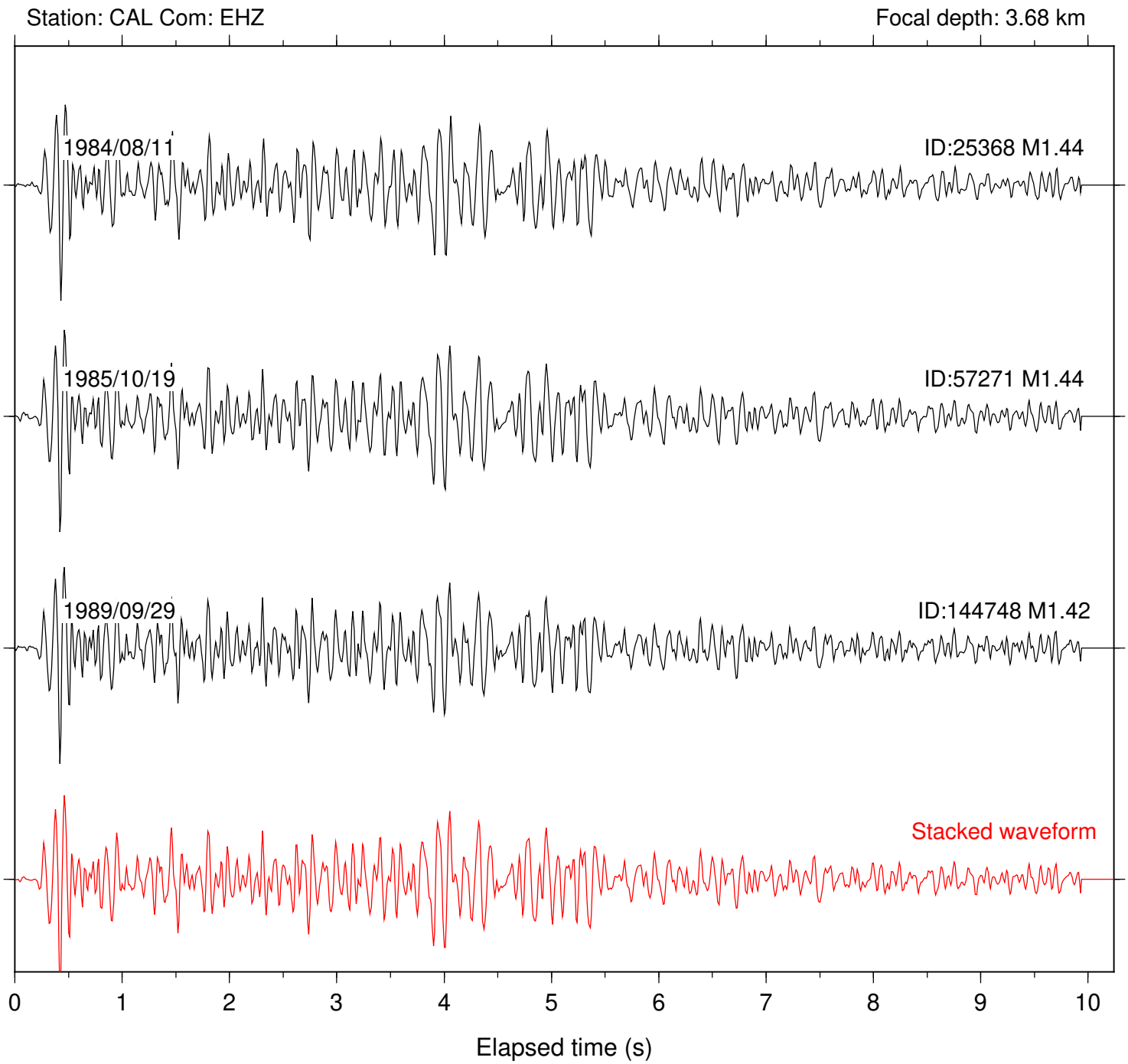
Elapsed time (s)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Focal depth: 3.68 km
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1985/10/19
ID:57271 M1.44
1989/09/29
ID:144748 M1.42
Stacked waveform
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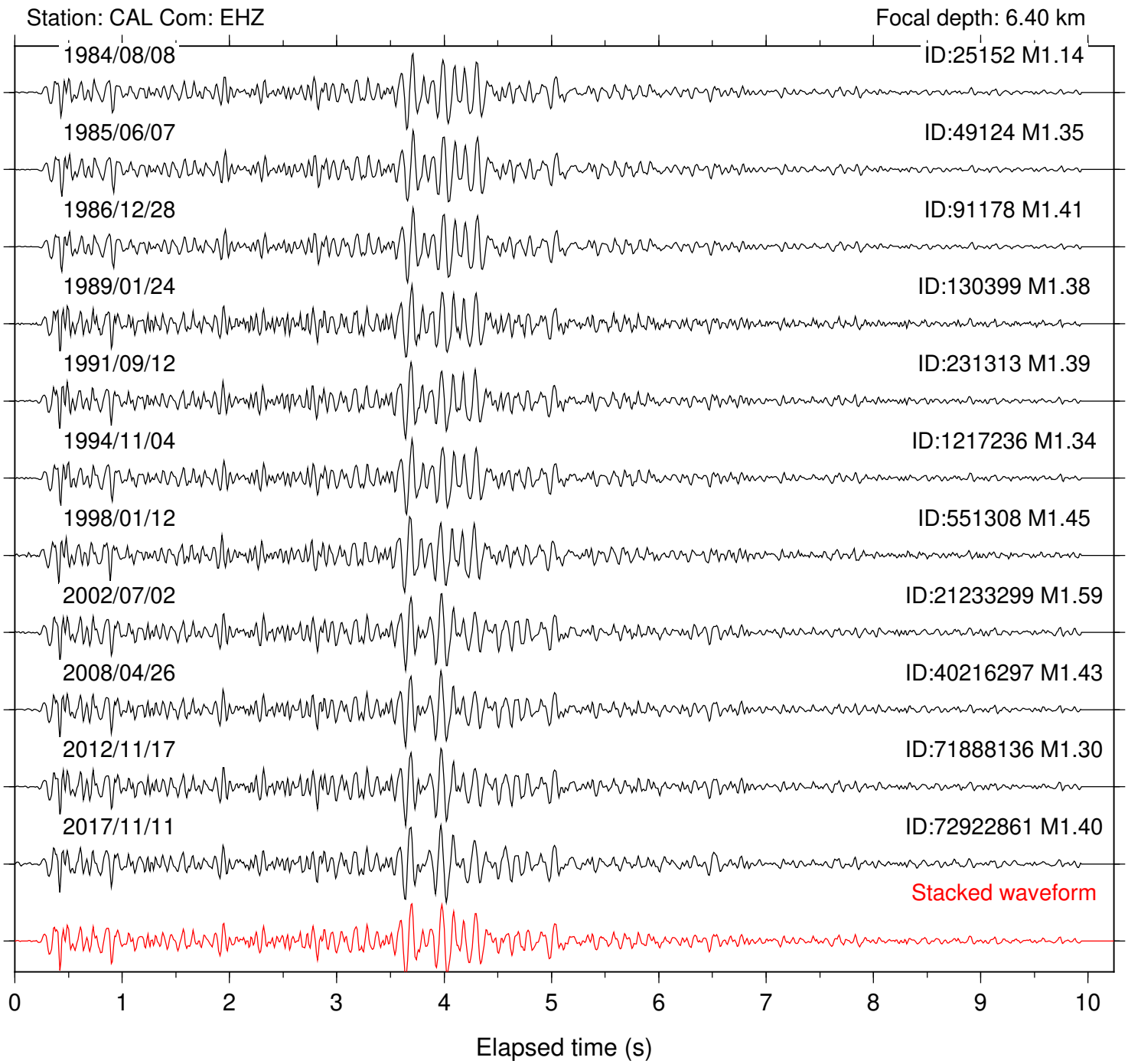
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.40 km
1984/08/08
ID:25152 M1.14
1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1991/09/12
ID:231313 M1.39
1994/11/04
ID:1217236 M1.34
1998/01/12
ID:551308 M1.45
2002/07/02
ID:21233299 M1.59
2008/04/26
ID:40216297 M1.43
2012/11/17
ID:71888136 M1.30
2017/11/11
ID:72922861 M1.40
Stacked waveform
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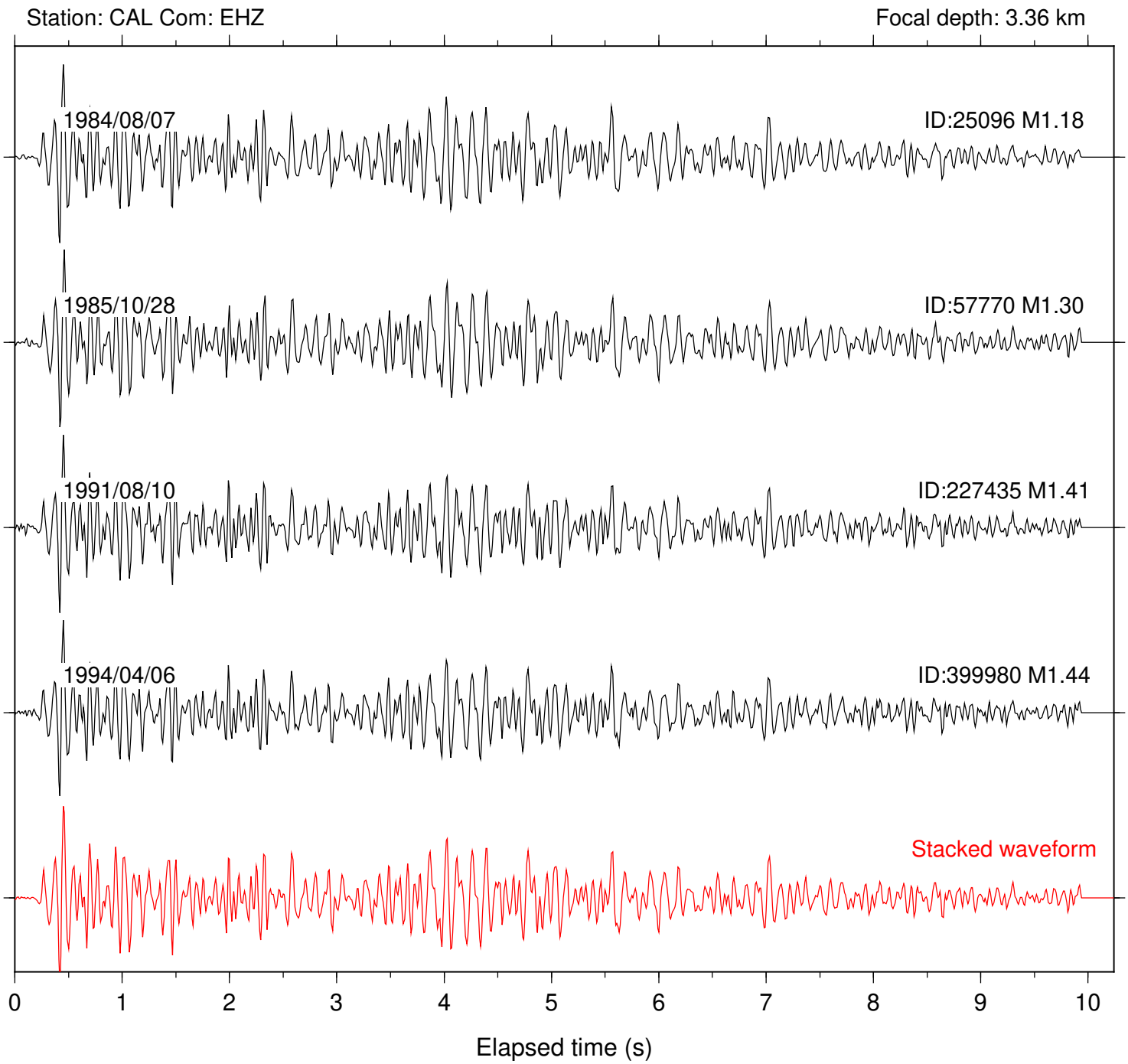
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.36 km
1984/08/07
ID:25096 M1.18
1985/10/28
ID:57770 M1.30
1991/08/10
ID:227435 M1.41
1994/04/06
ID:399980 M1.44
Stacked waveform
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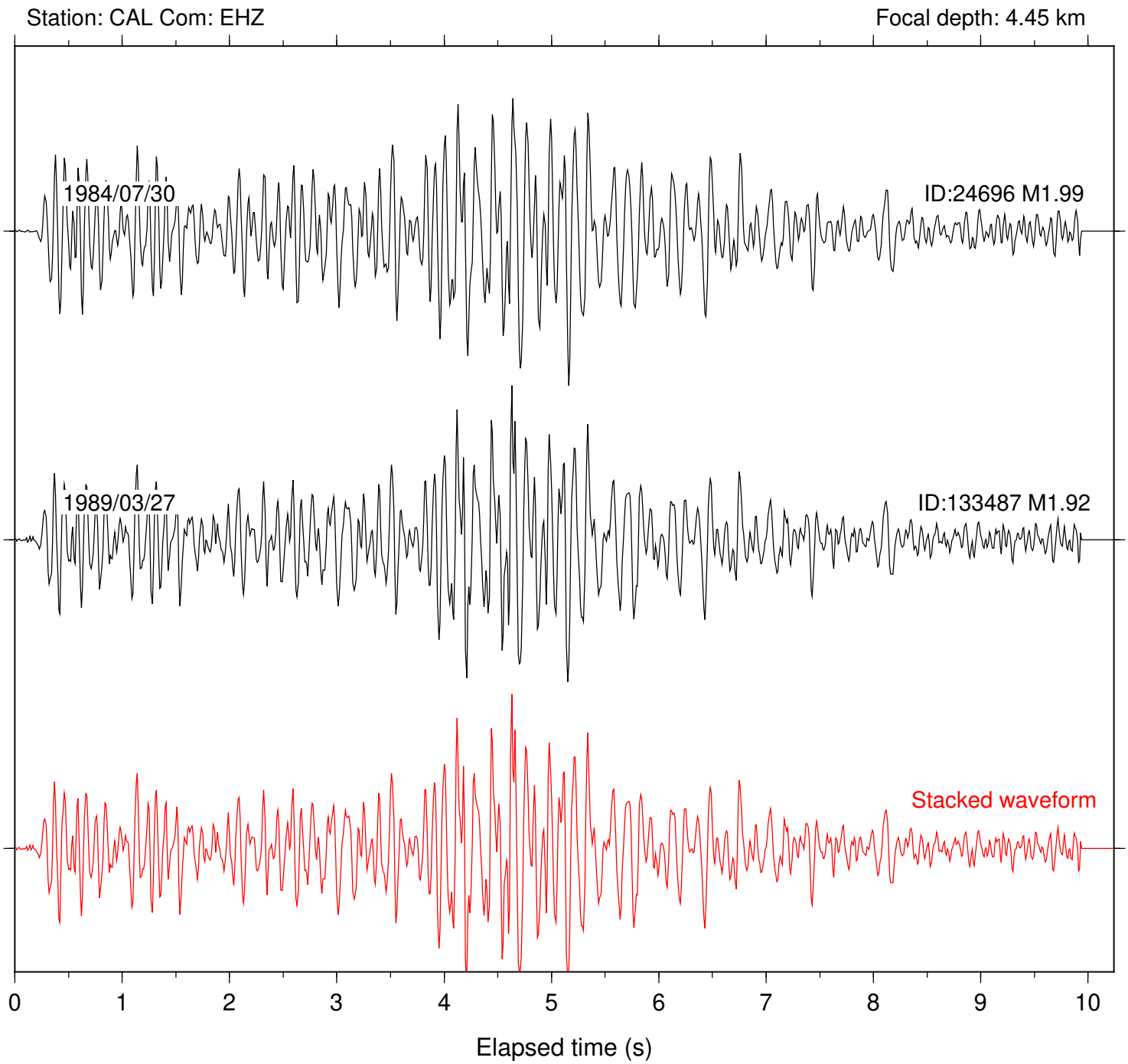
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.45 km
1984/07/30
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1989/03/27
ID:133487 M1.92
Stacked waveform
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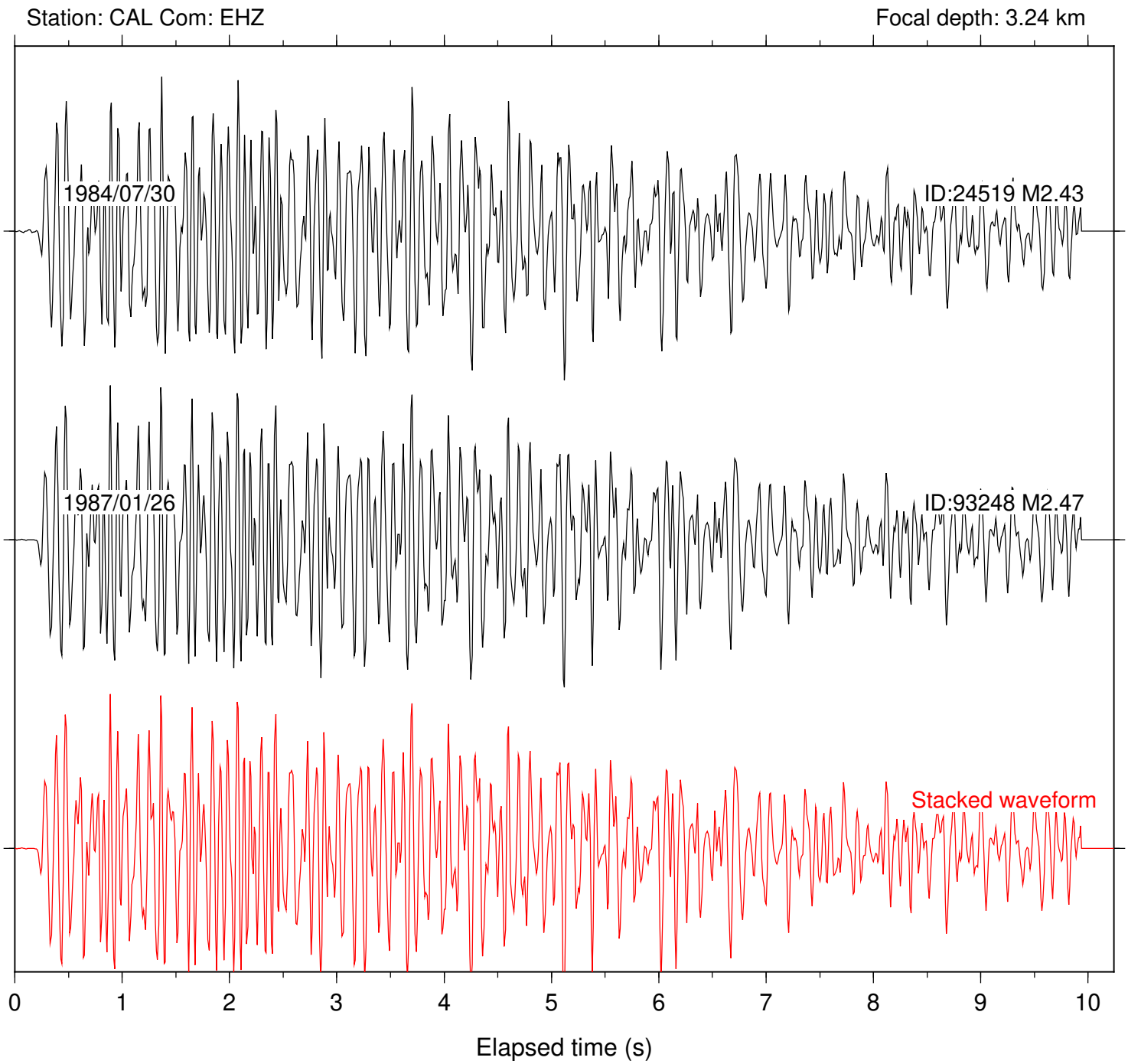
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.24 km
1984/07/30
ID:24519 M2.43
1987/01/26
ID:93248 M2.47
Stacked waveform
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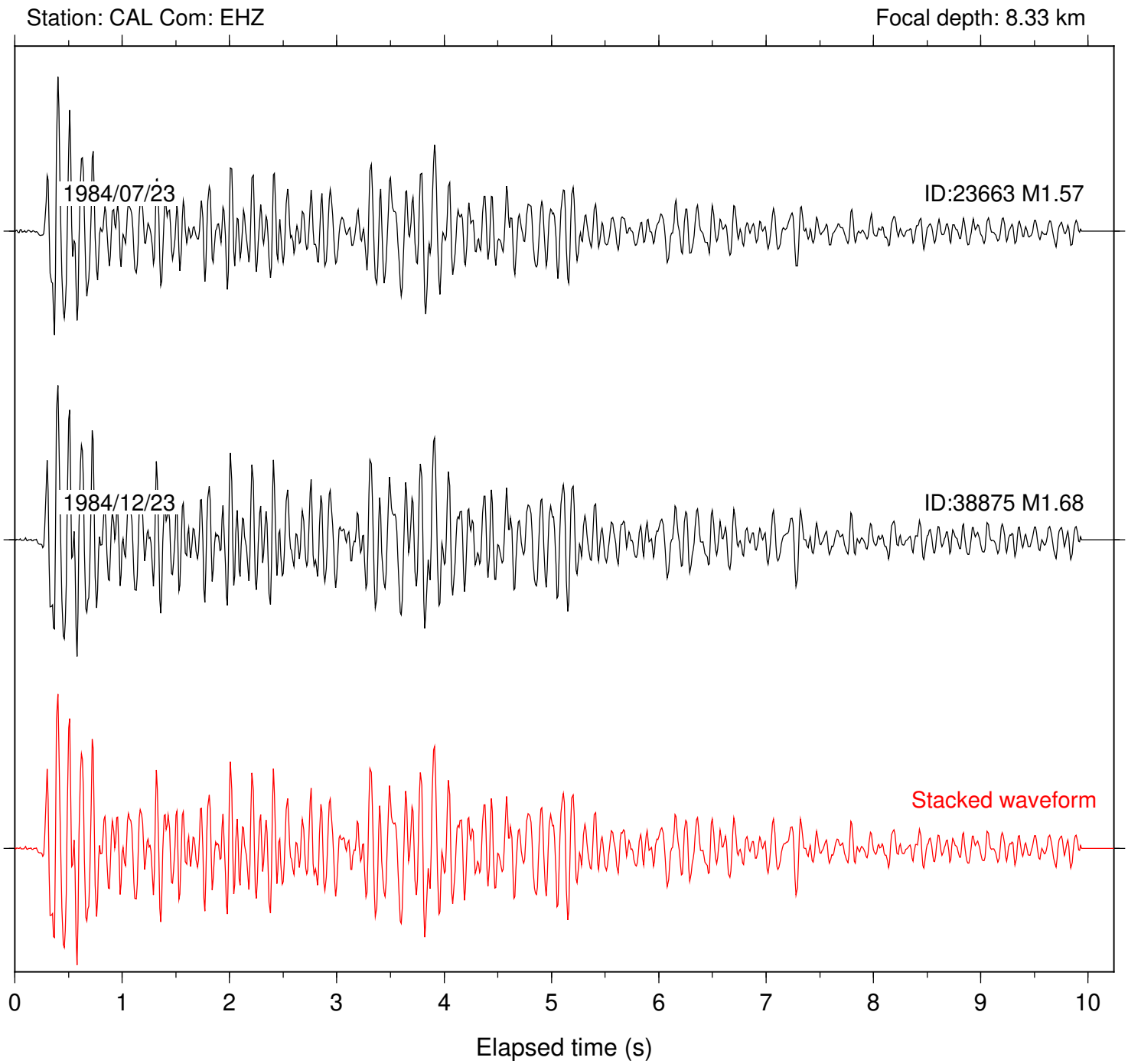
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.33 km
1984/07/23
ID:23663 M1.57
1984/12/23
ID:38875 M1.68
Stacked waveform
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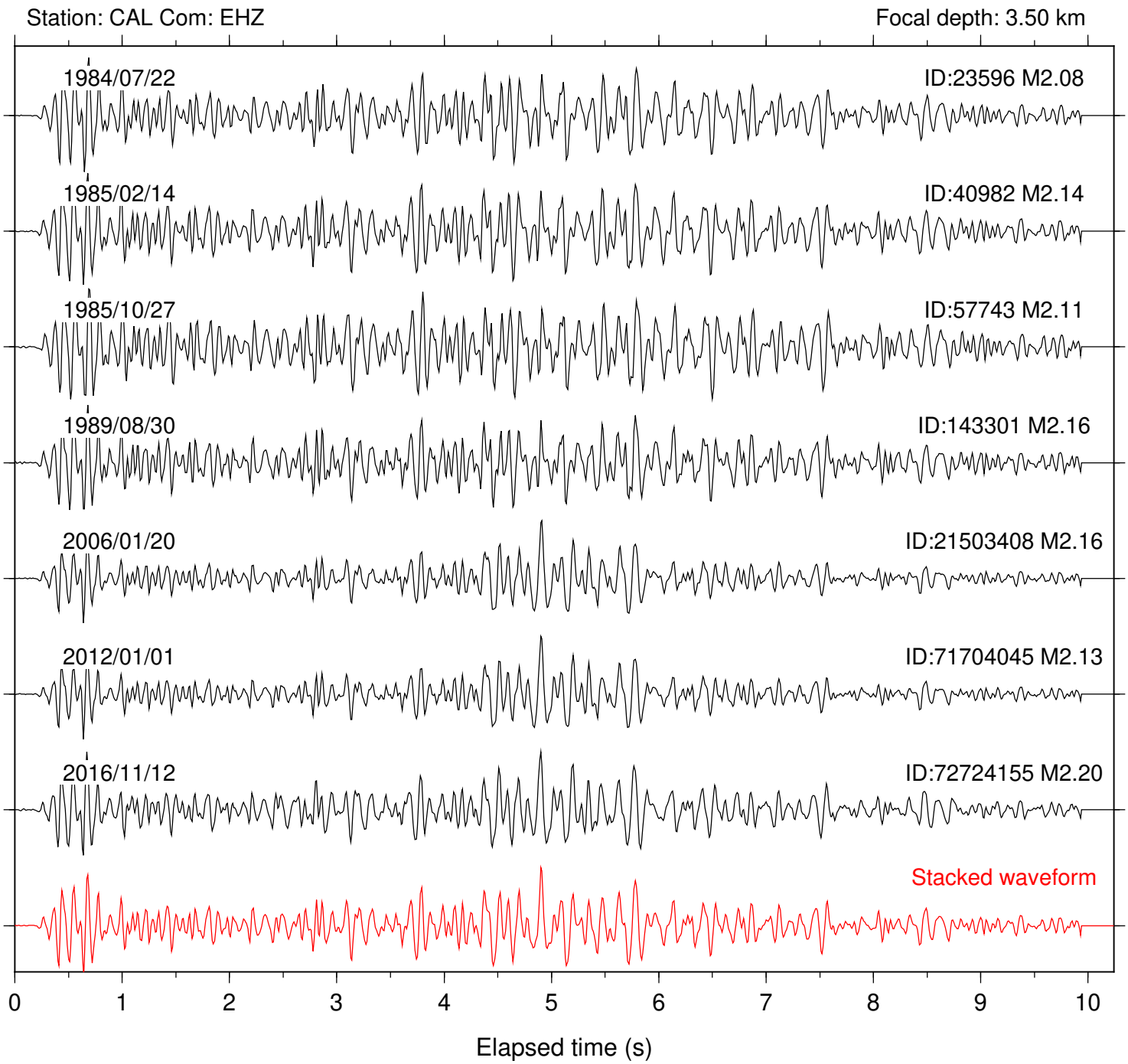
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.50 km
1984/07/22
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1985/02/14
ID:40982 M2.14
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
2006/01/20
ID:21503408 M2.16
2012/01/01
ID:71704045 M2.13
2016/11/12
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Stacked waveform
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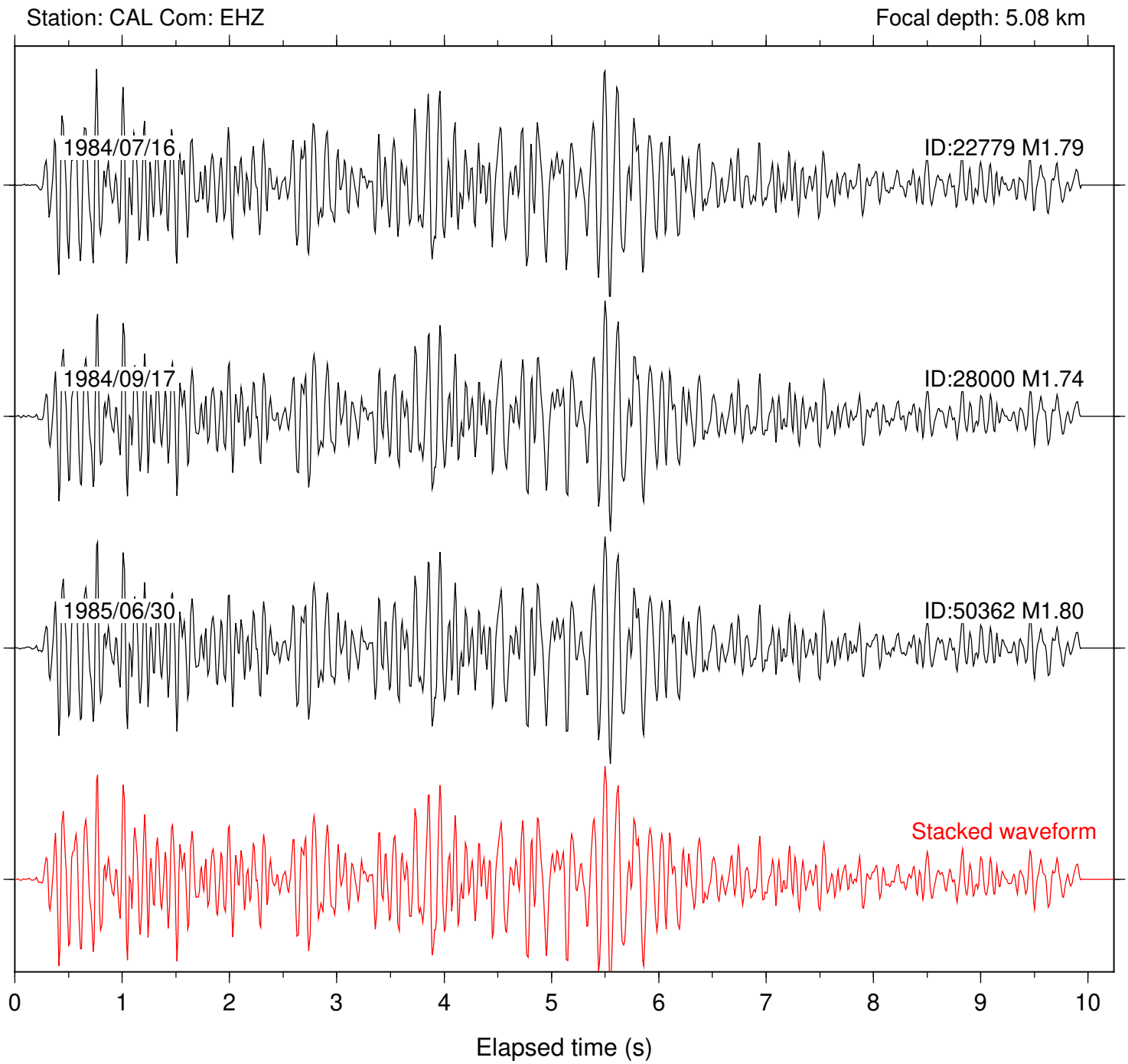
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.08 km
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1984/09/17
ID:28000 M1.74
1985/06/30
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Stacked waveform
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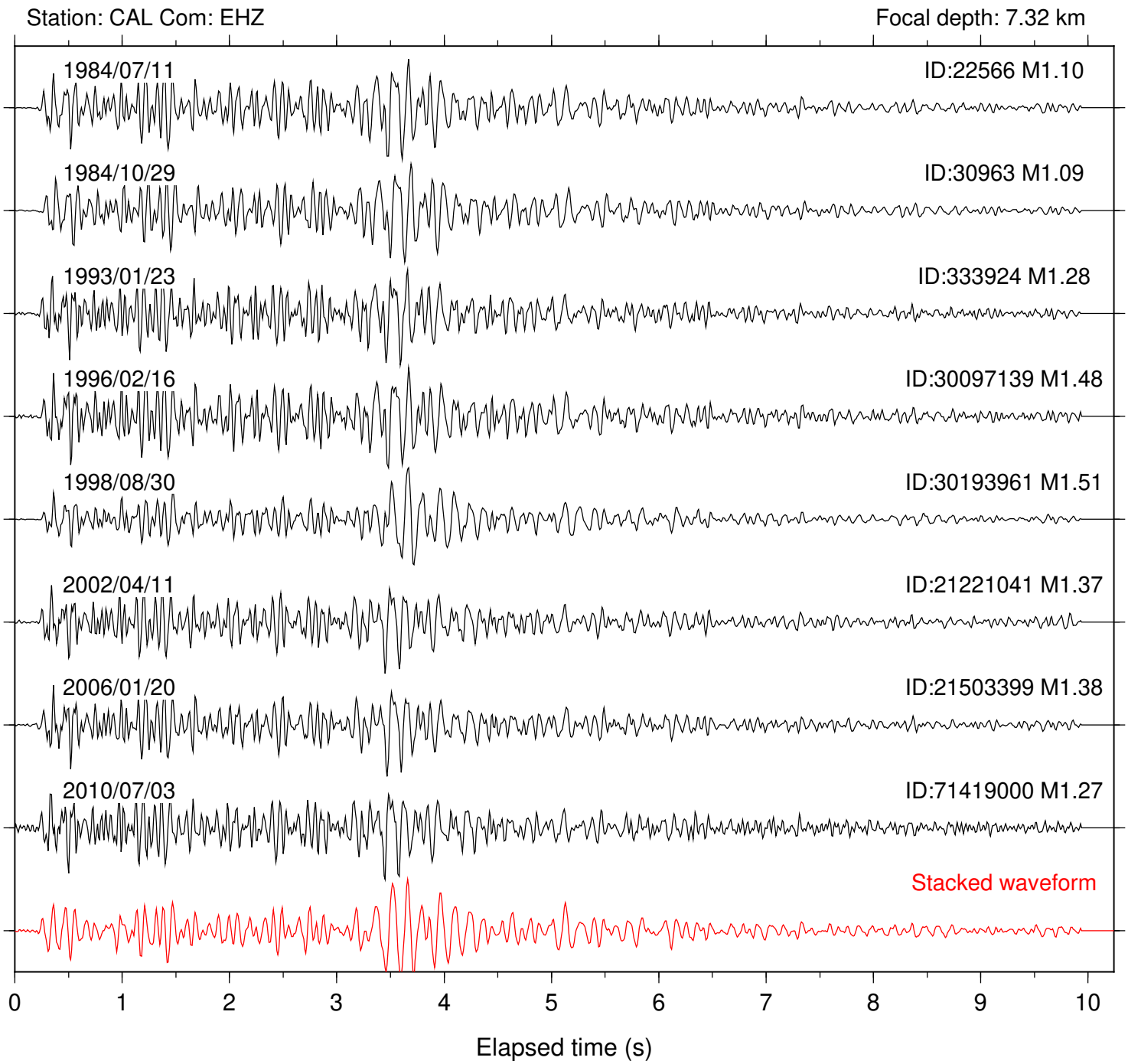
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.32 km
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ID:22566 M1.10
1984/10/29
ID:30963 M1.09
1993/01/23
ID:333924 M1.28
1996/02/16
ID:30097139 M1.48
1998/08/30
ID:30193961 M1.51
2002/04/11
ID:21221041 M1.37
2006/01/20
ID:21503399 M1.38
2010/07/03
ID:71419000 M1.27
Stacked waveform
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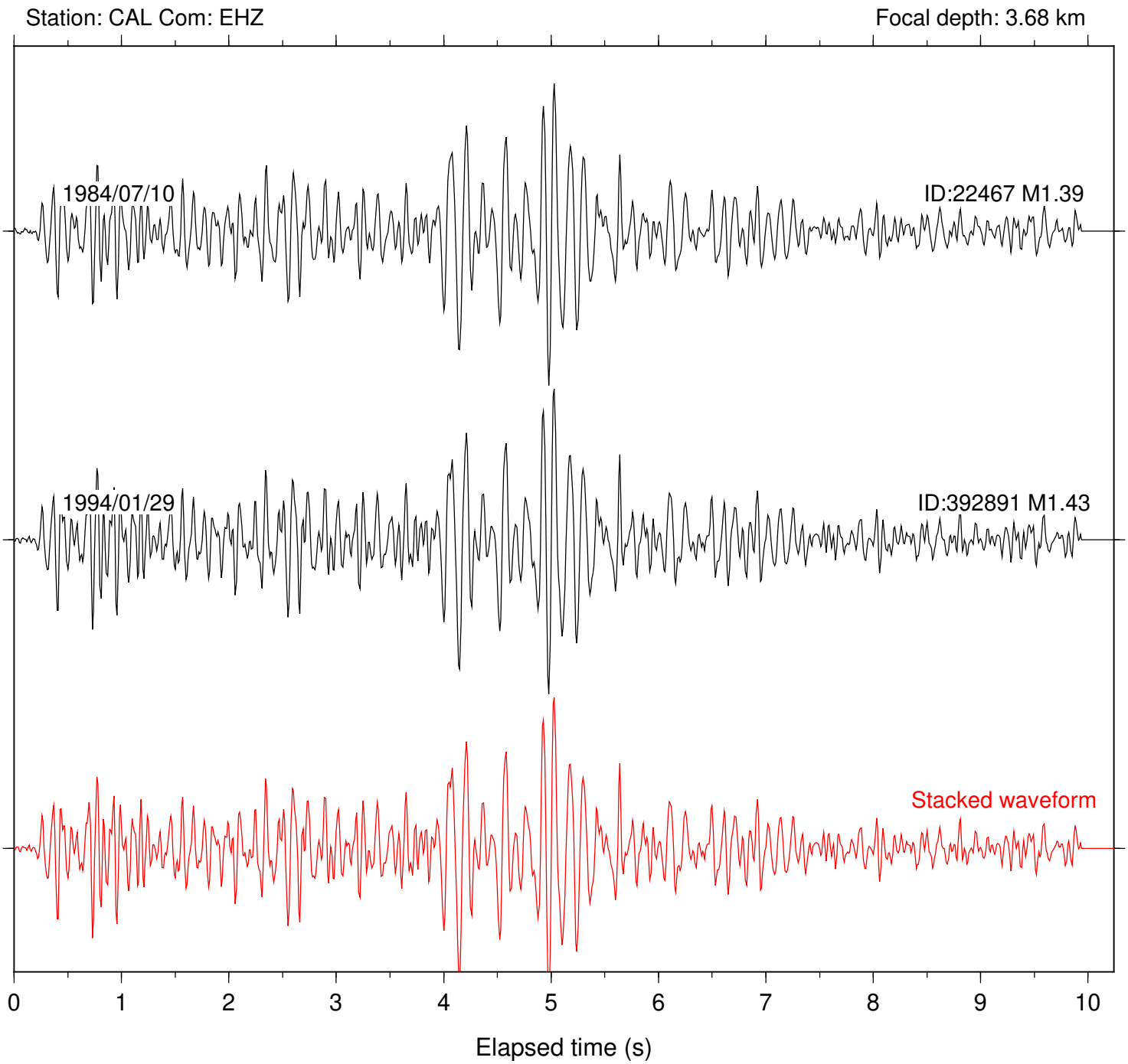
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.68 km
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1994/01/29
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Stacked waveform
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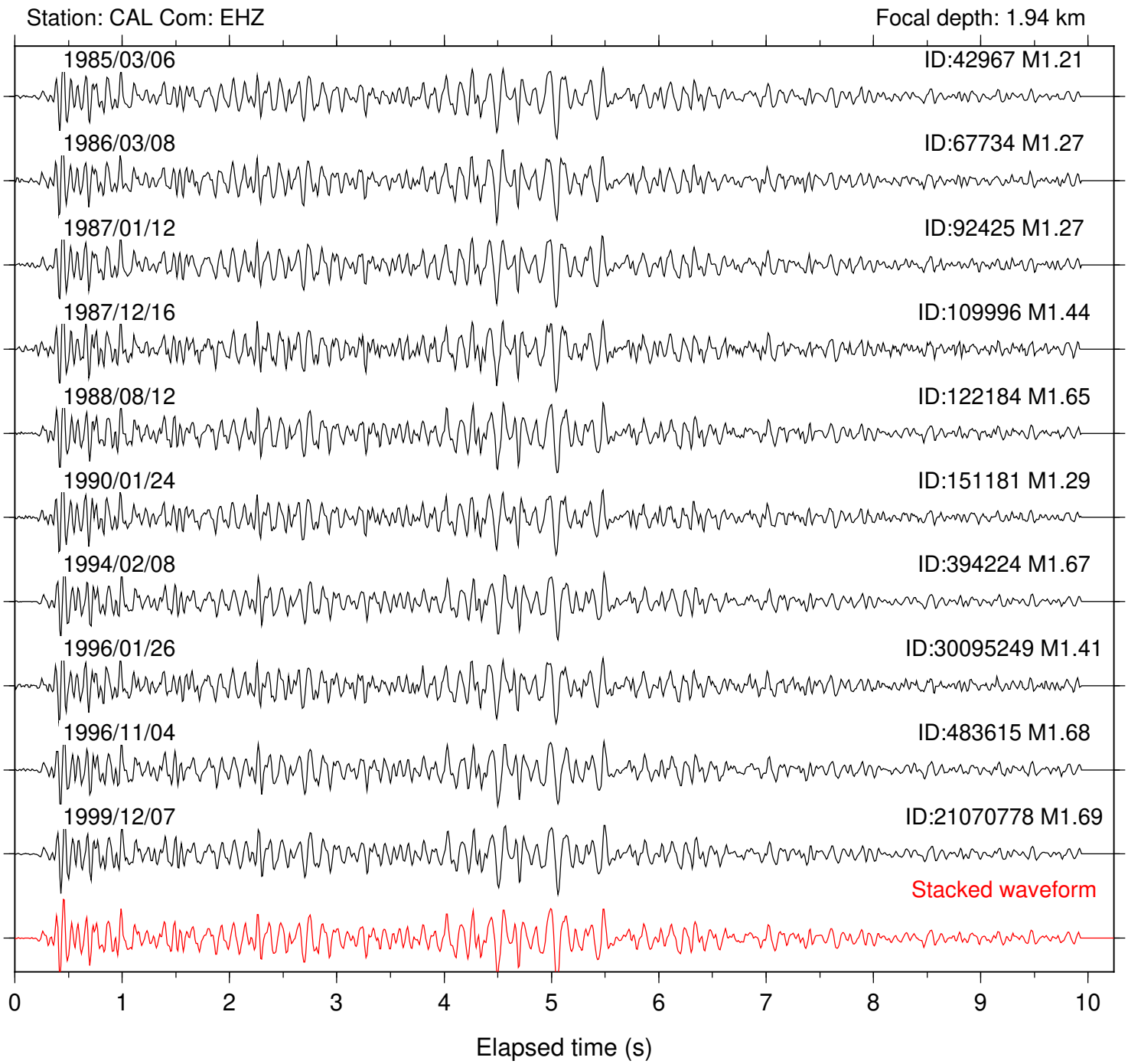
Elapsed time (s)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Focal depth: 1.94 km
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1986/03/08
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1987/01/12
ID:92425 M1.27
1987/12/16
ID:109996 M1.44
1988/08/12
ID:122184 M1.65
1990/01/24
ID:151181 M1.29
1994/02/08
ID:394224 M1.67
1996/01/26
ID:30095249 M1.41
1996/11/04
ID:483615 M1.68
1999/12/07
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Stacked waveform
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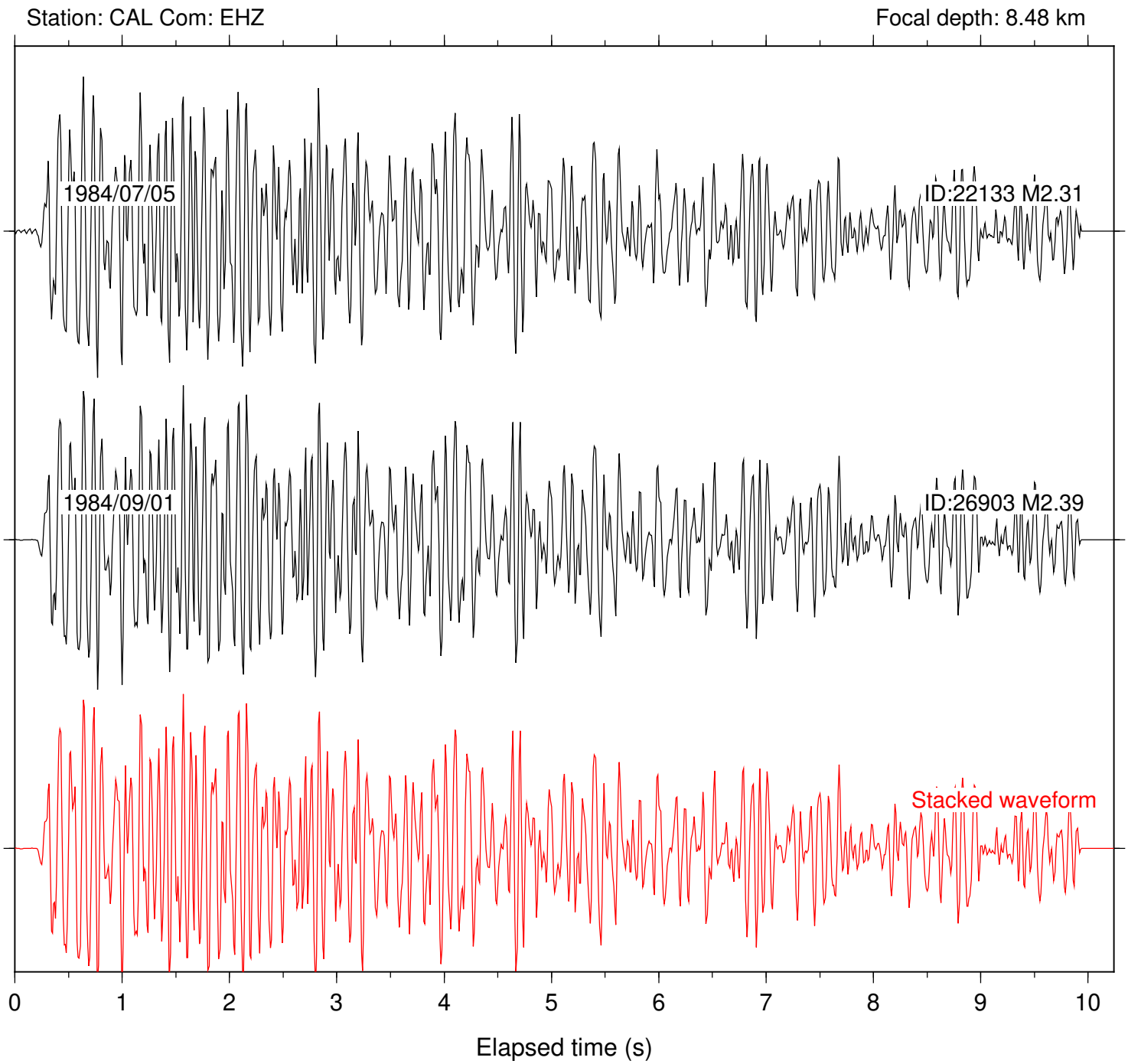
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.48 km
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1984/09/01
ID:26903 M2.39
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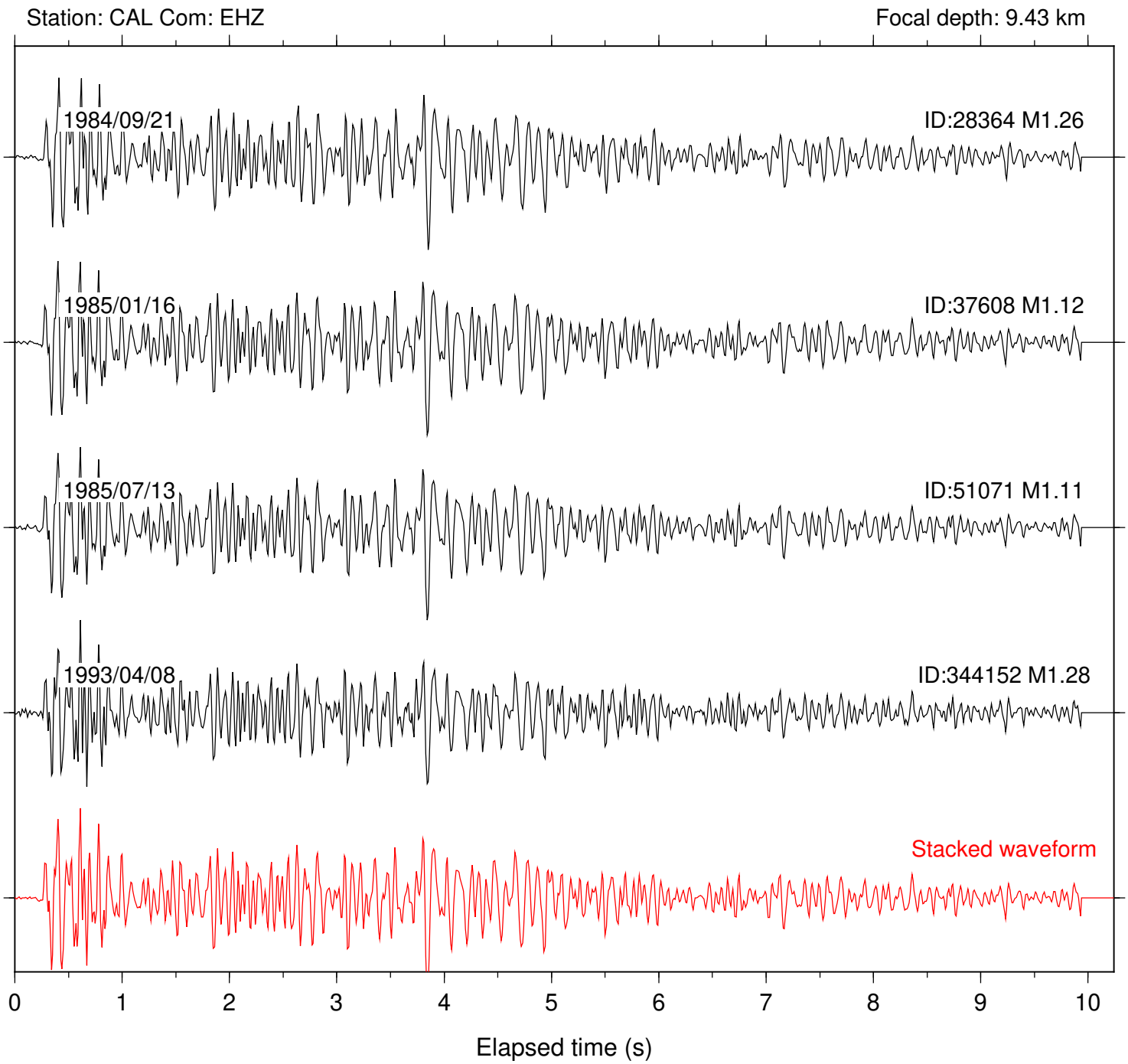
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 9.43 km
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ID:28364 M1.26
1985/01/16
ID:37608 M1.12
1985/07/13
ID:51071 M1.11
1993/04/08
ID:344152 M1.28
Stacked waveform
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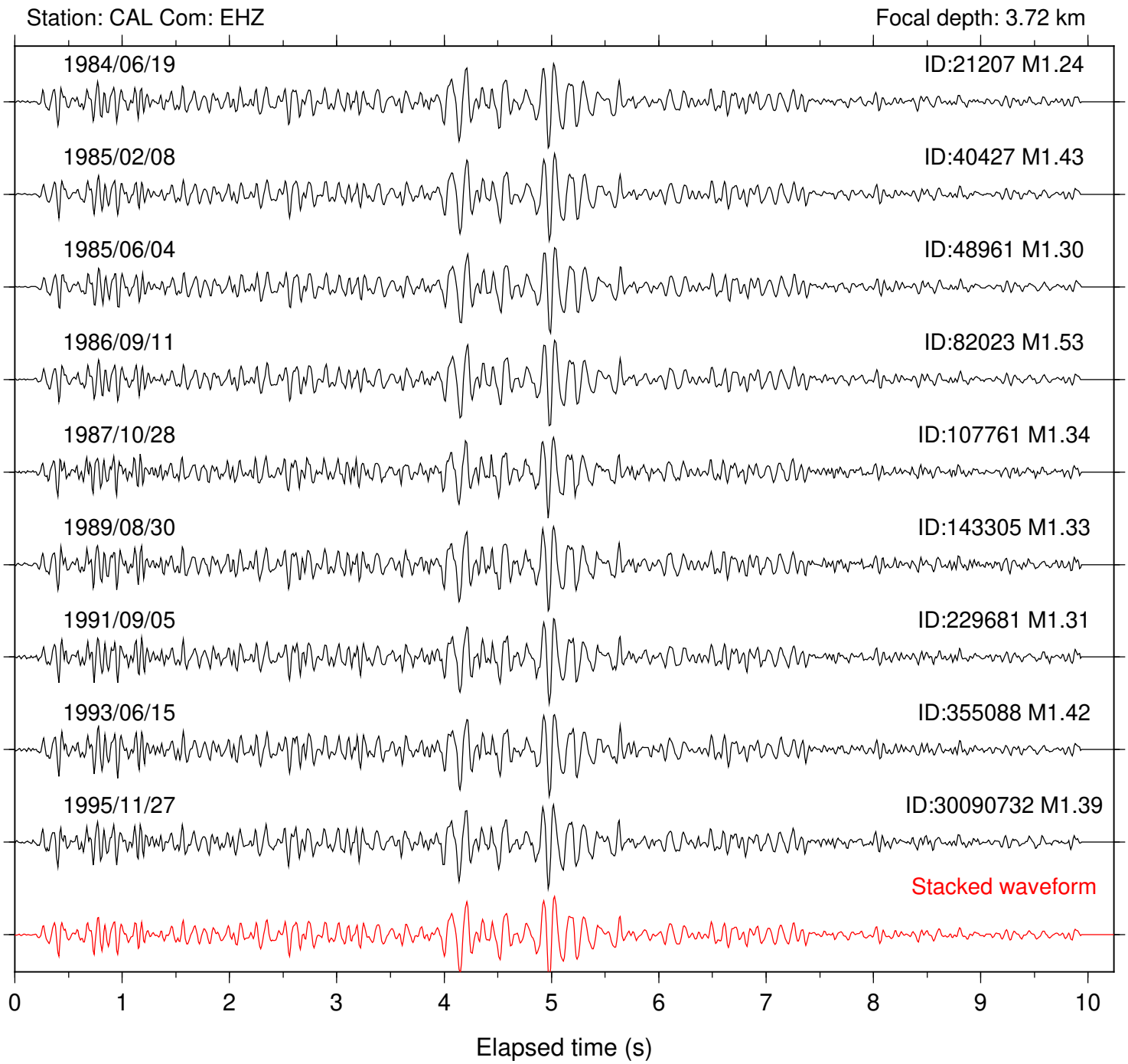
Elapsed time (s)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Focal depth: 3.72 km
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1985/02/08
ID:40427 M1.43
1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1987/10/28
ID:107761 M1.34
1989/08/30
ID:143305 M1.33
1991/09/05
ID:229681 M1.31
1993/06/15
ID:355088 M1.42
1995/11/27
ID:30090732 M1.39
Stacked waveform
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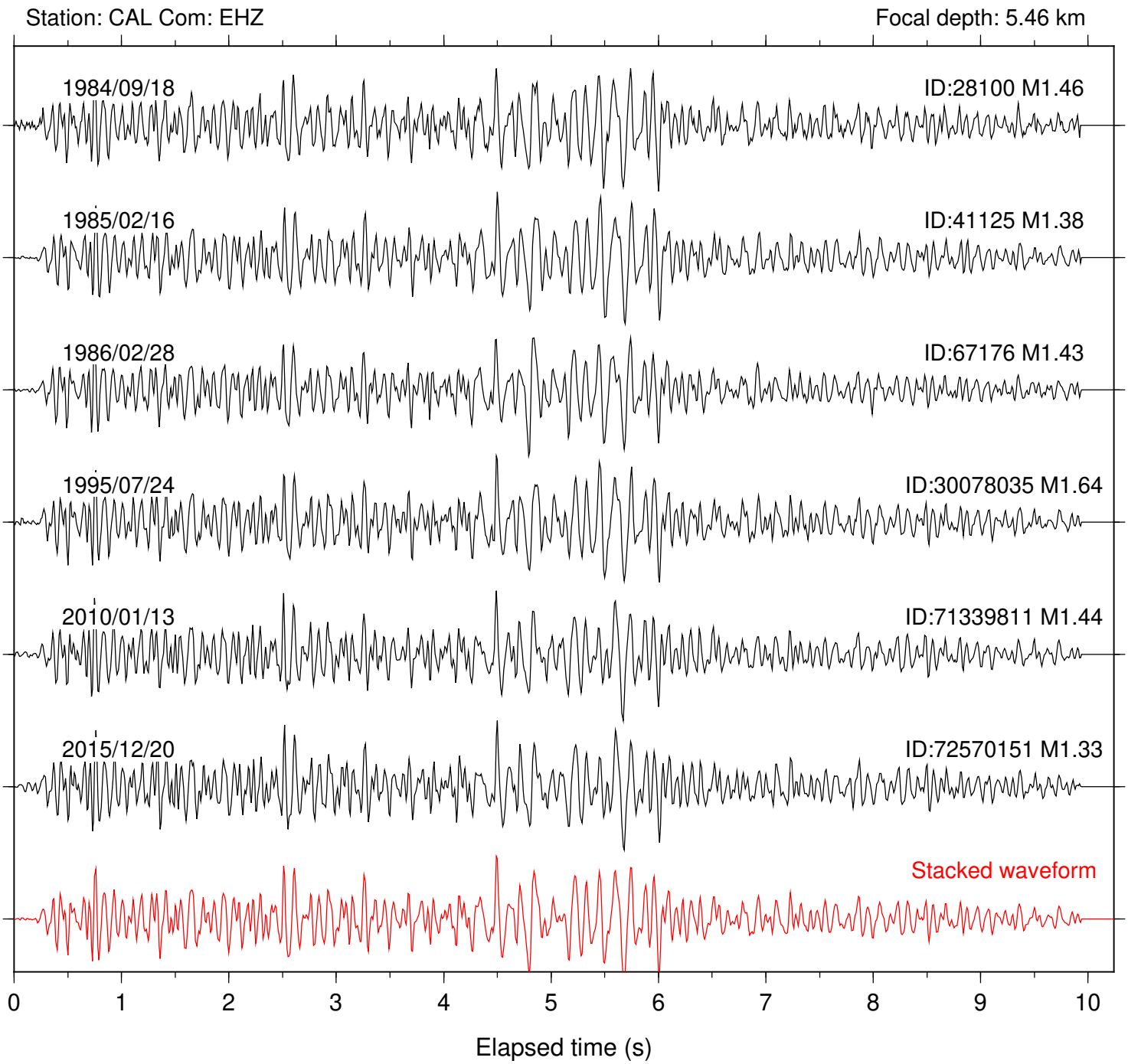
Elapsed time (s)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Focal depth: 5.46 km
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1986/02/28
ID:67176 M1.43
1995/07/24
ID:30078035 M1.64
2010/01/13
ID:71339811 M1.44
2015/12/20
ID:72570151 M1.33
Stacked waveform
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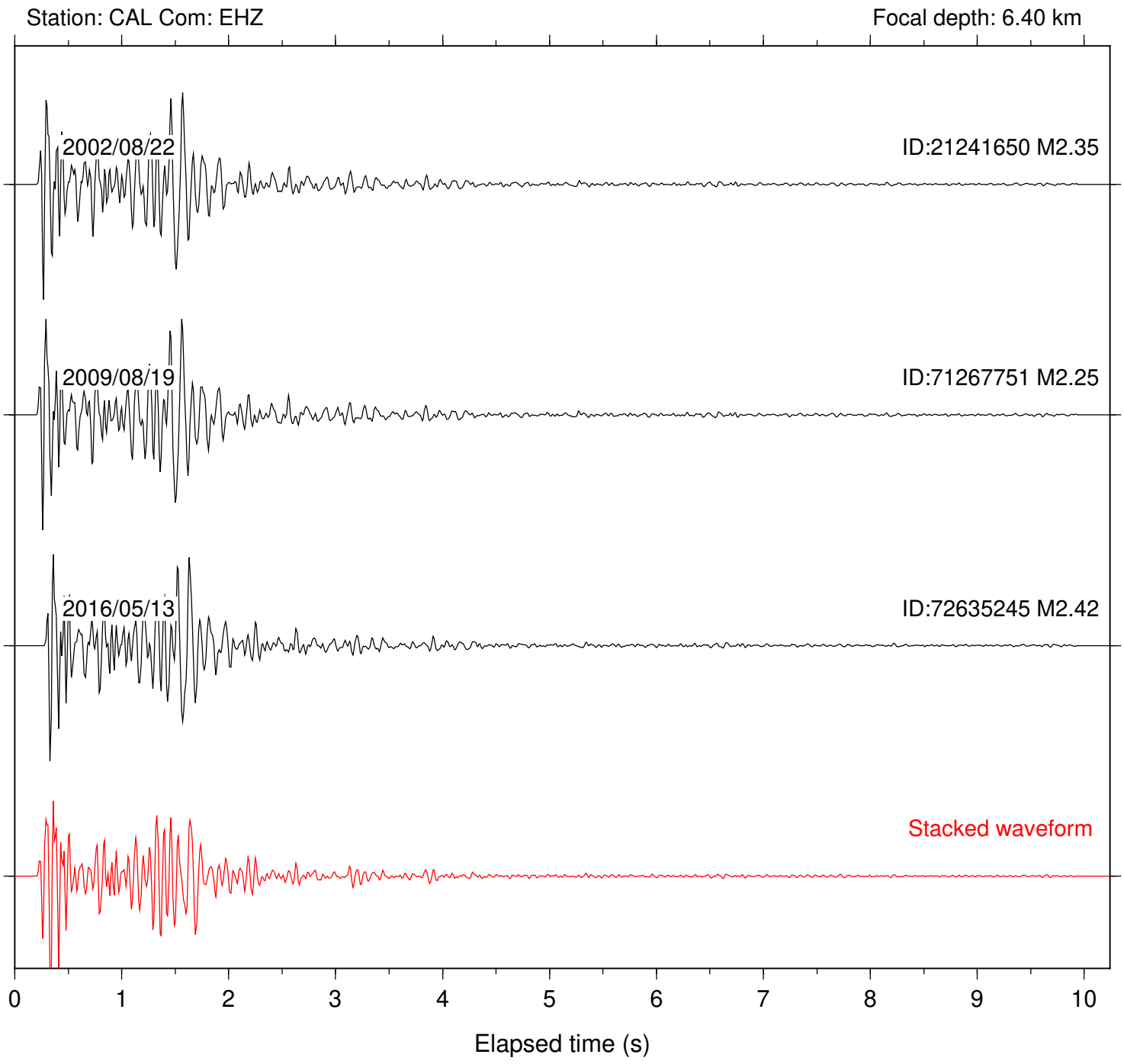
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.40 km
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
2016/05/13
ID:72635245 M2.42
Stacked waveform
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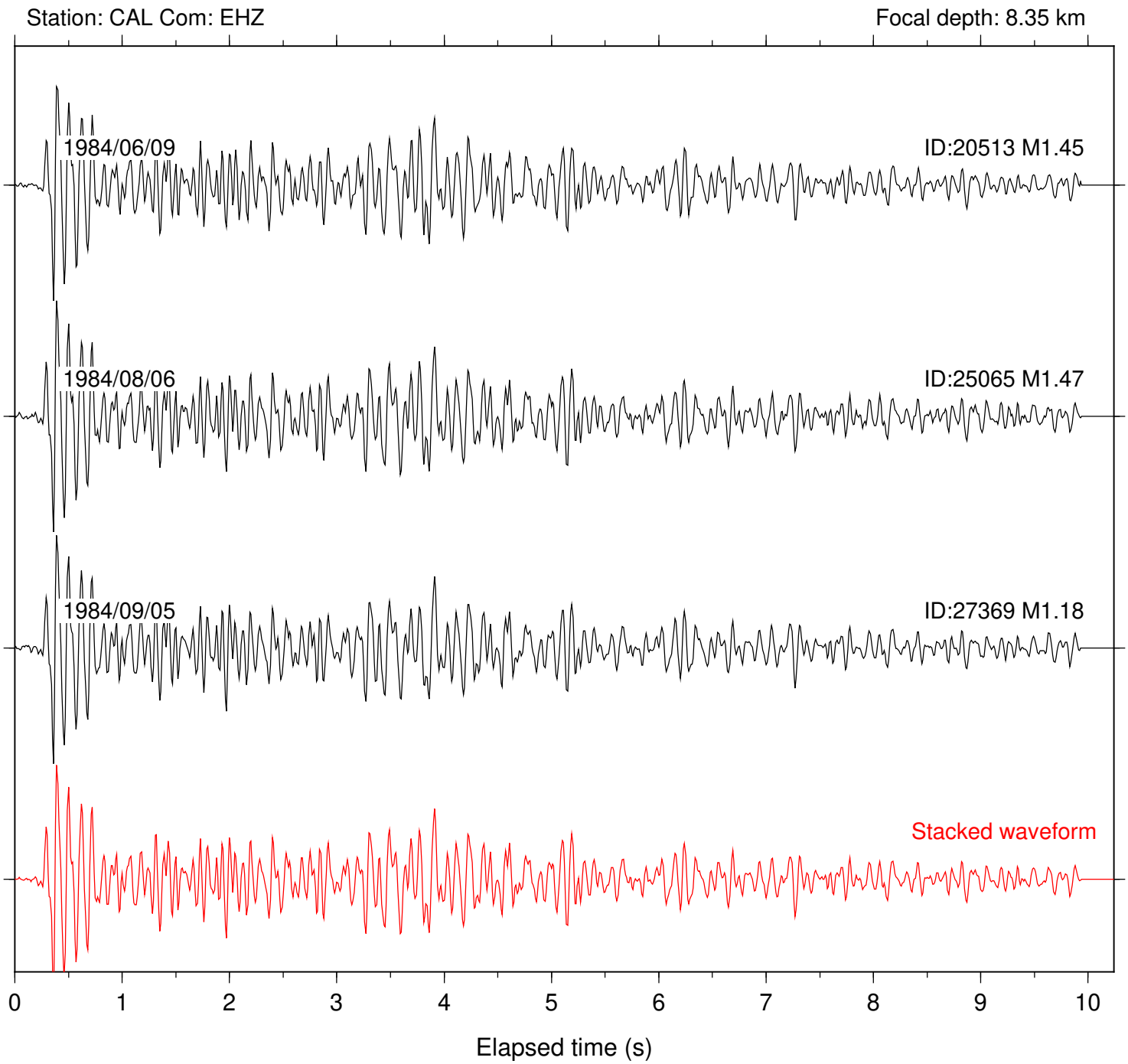
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.35 km
1984/06/09
ID:20513 M1.45
1984/08/06
ID:25065 M1.47
1984/09/05
ID:27369 M1.18
Stacked waveform
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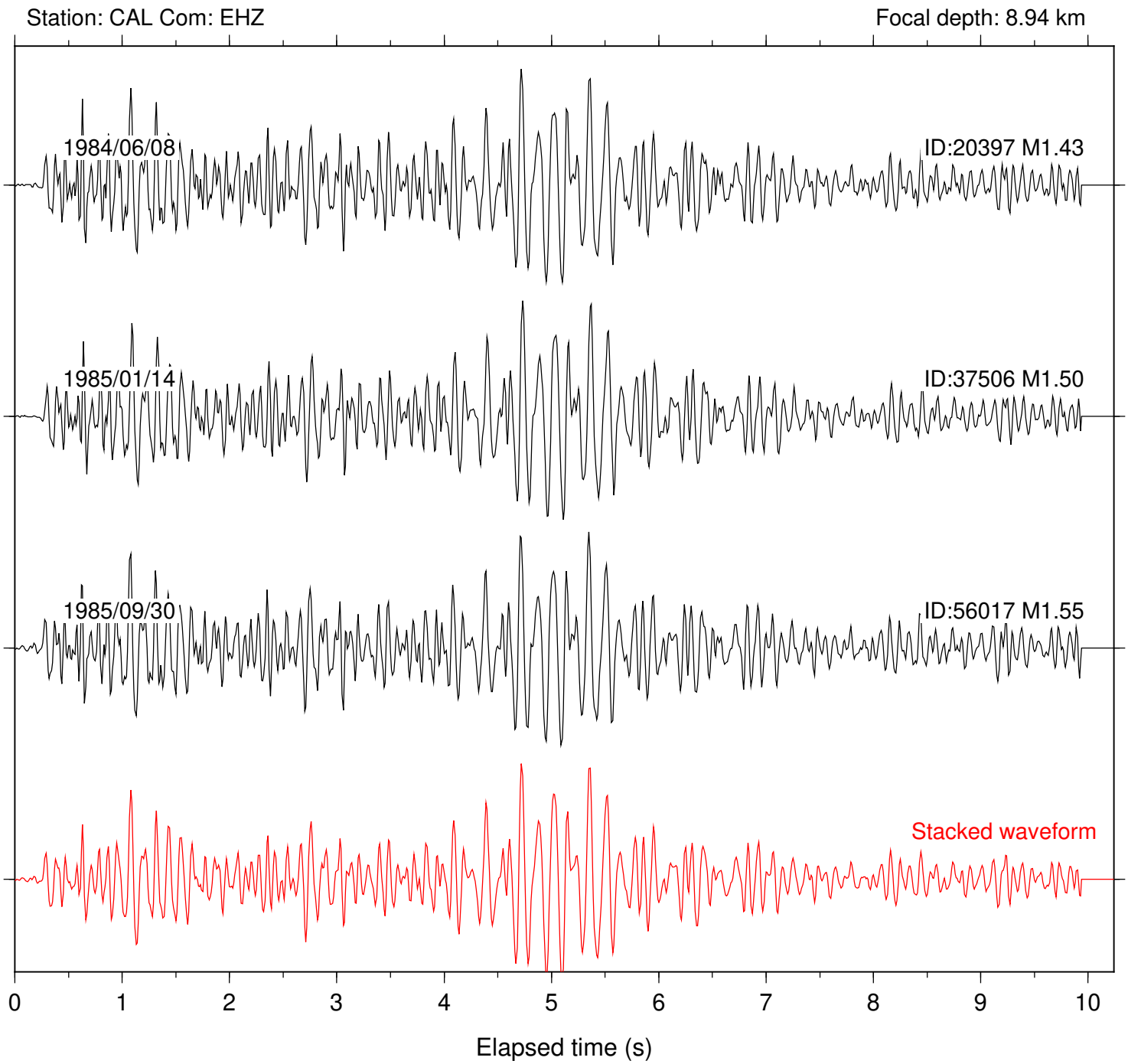
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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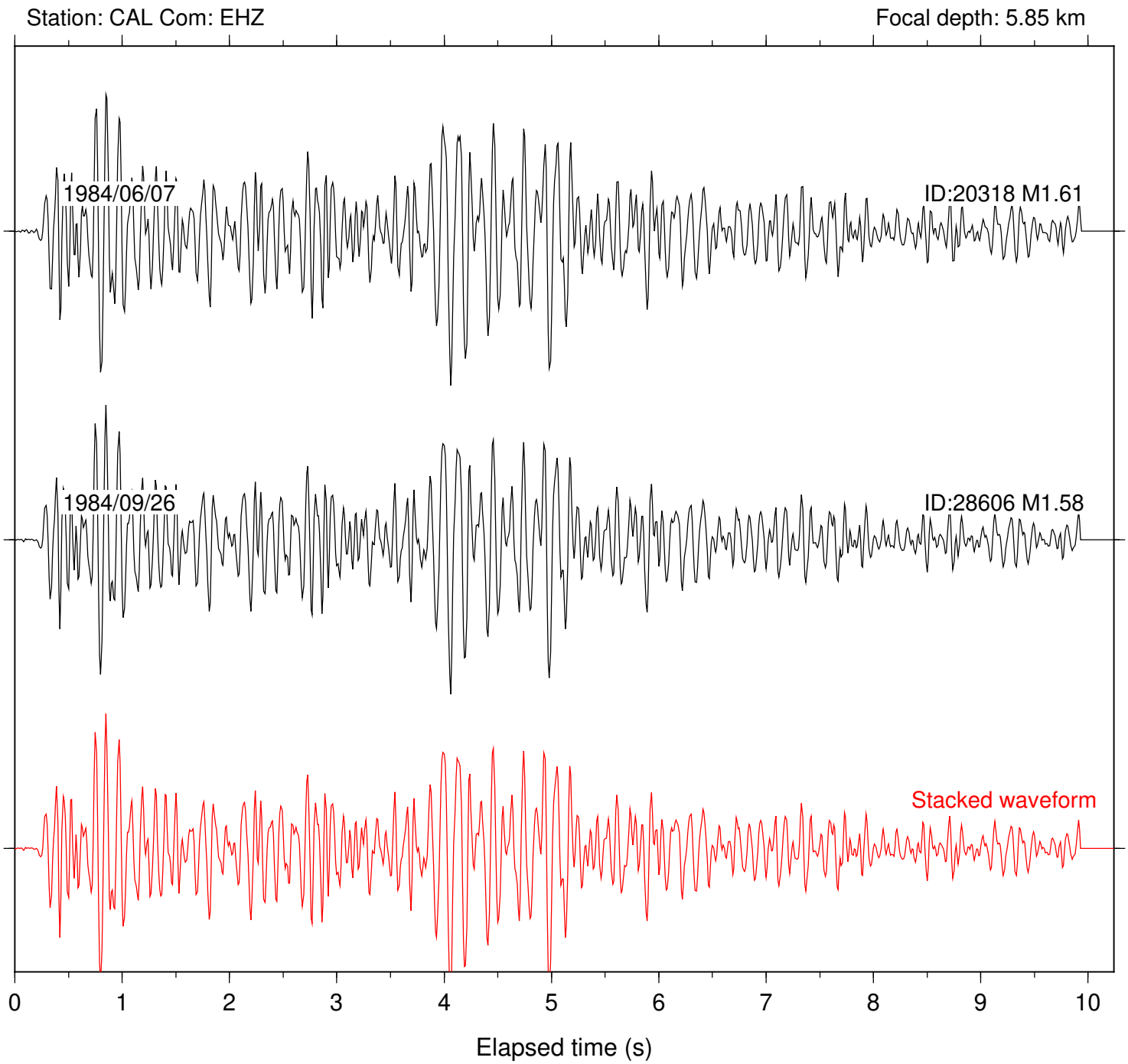
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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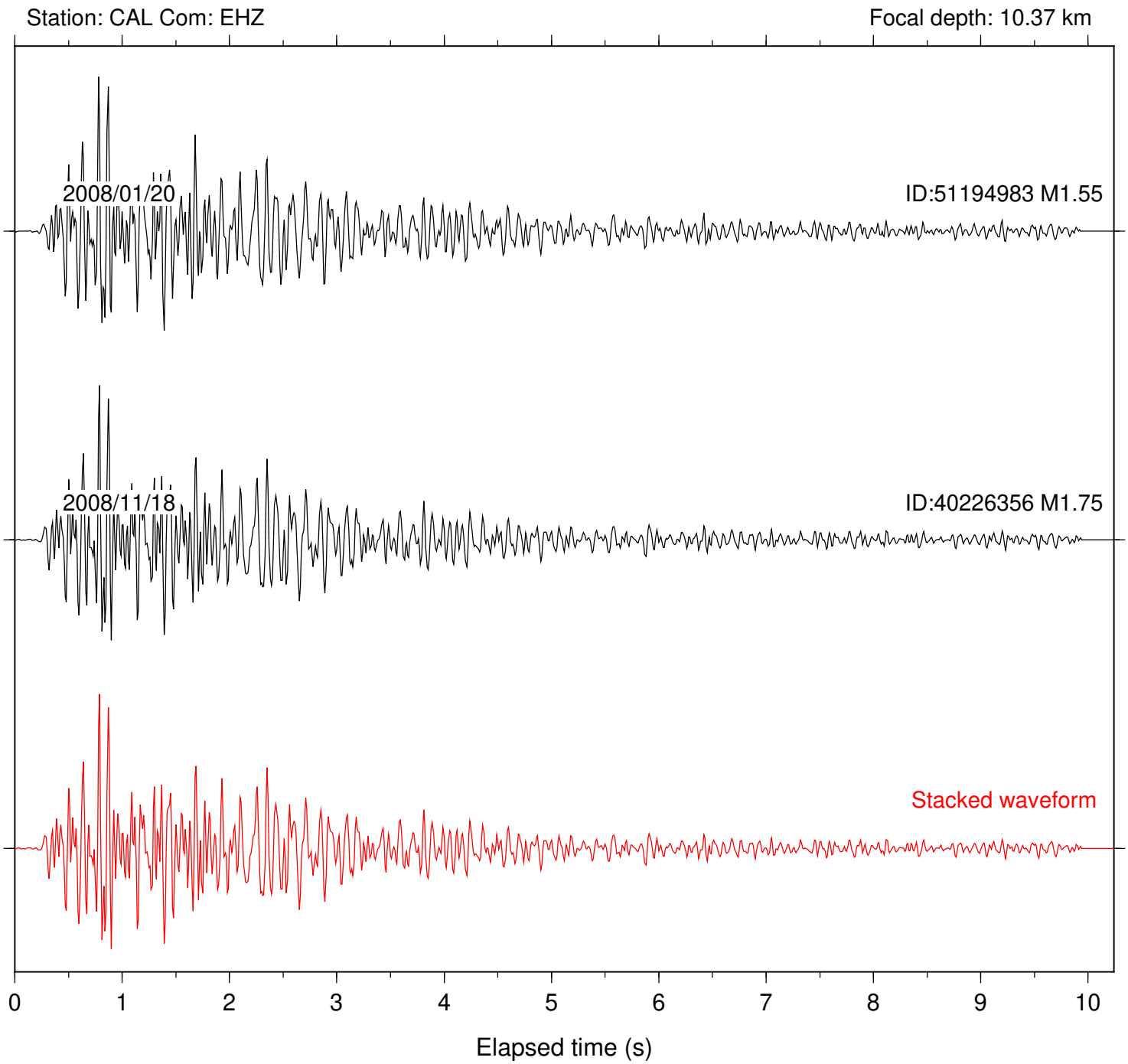
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 10.37 km
2008/01/20
ID:51194983 M1.55
2008/11/18
ID:40226356 M1.75
Stacked waveform
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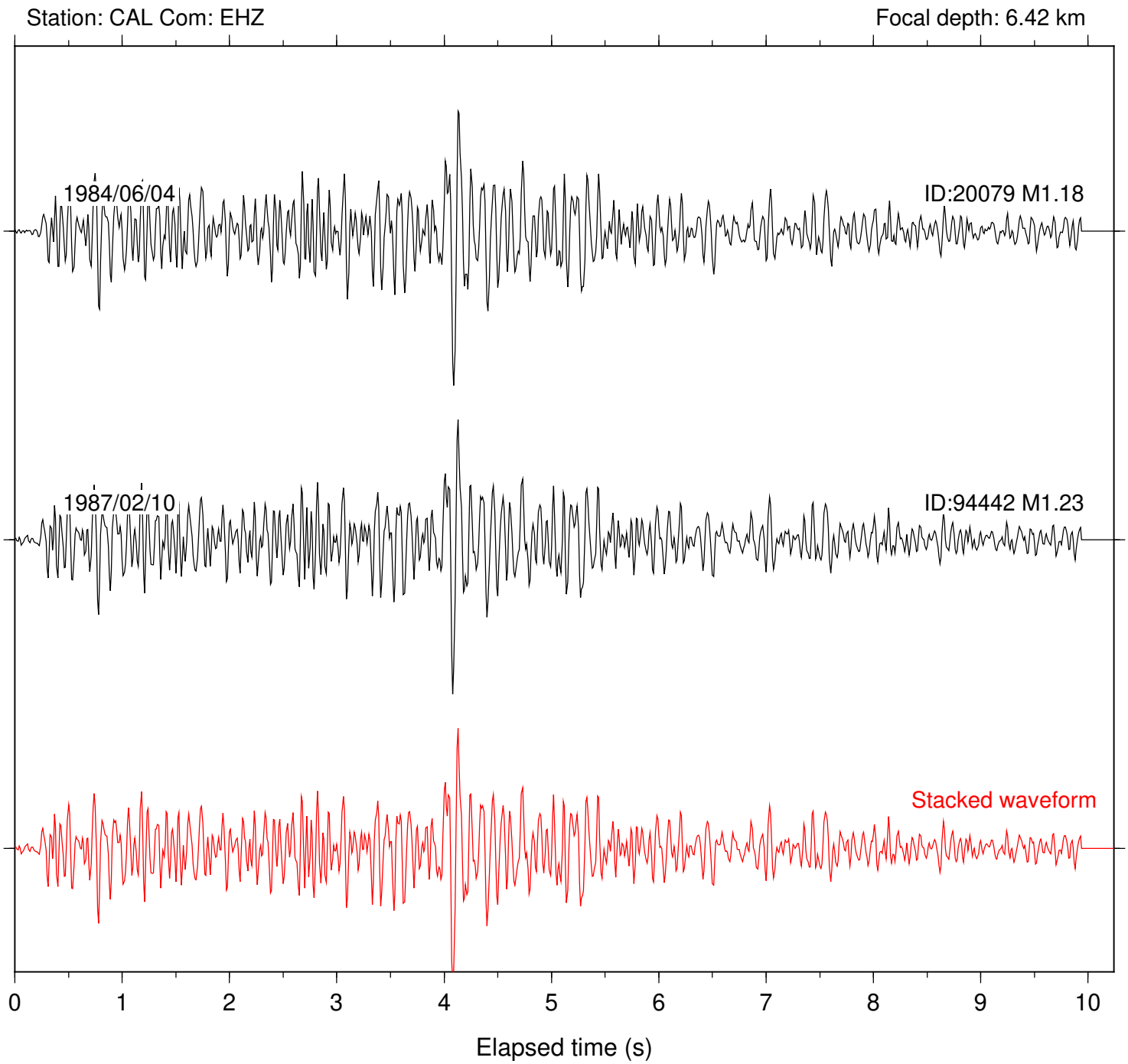
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.42 km
1984/06/04
ID:20079 M1.18
1987/02/10
ID:94442 M1.23
Stacked waveform
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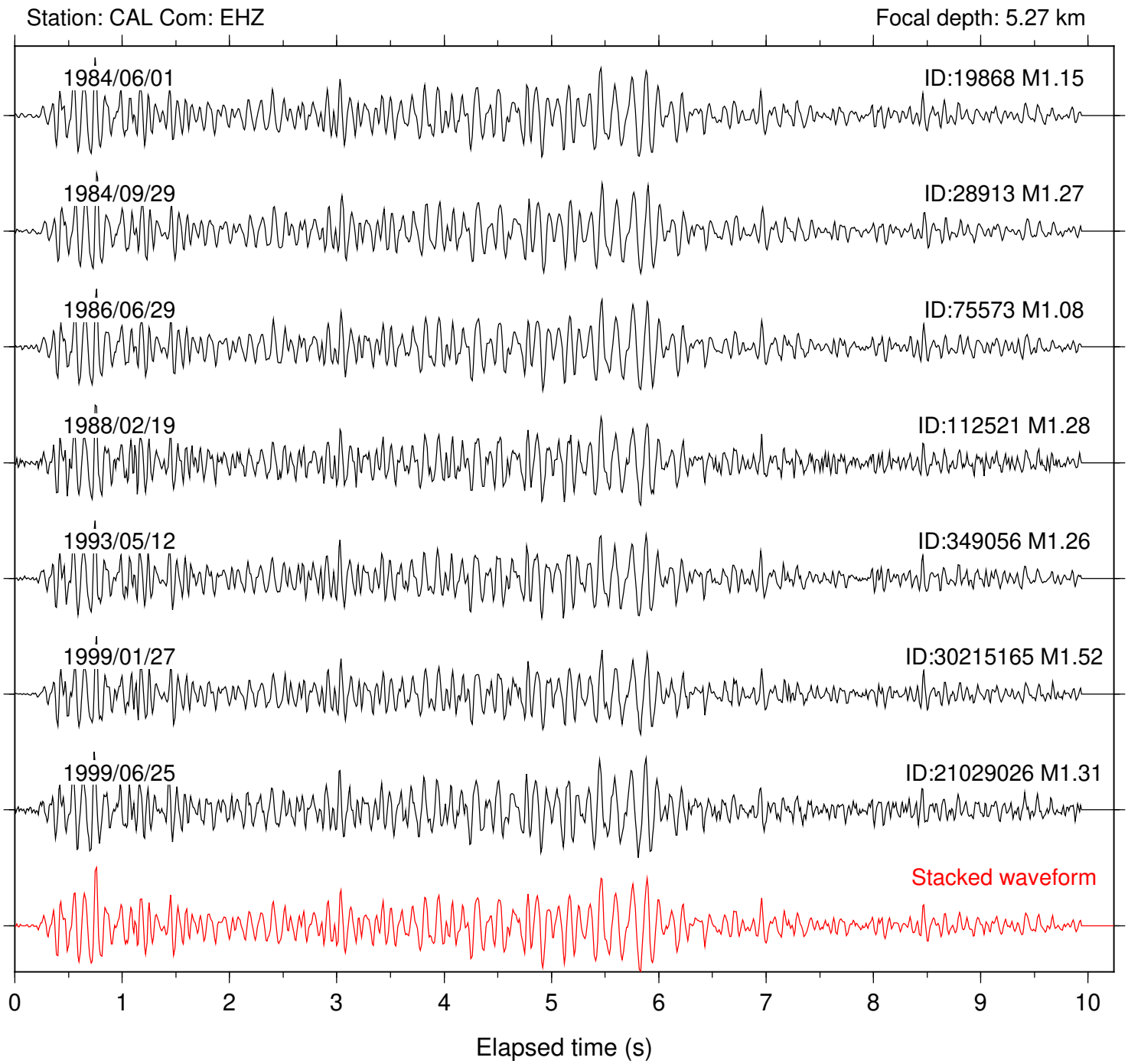
Elapsed time (s)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Focal depth: 5.27 km
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1984/09/29
ID:28913 M1.27
1986/06/29
ID:75573 M1.08
1988/02/19
ID:112521 M1.28
1993/05/12
ID:349056 M1.26
1999/01/27
ID:30215165 M1.52
1999/06/25
ID:21029026 M1.31
Stacked waveform
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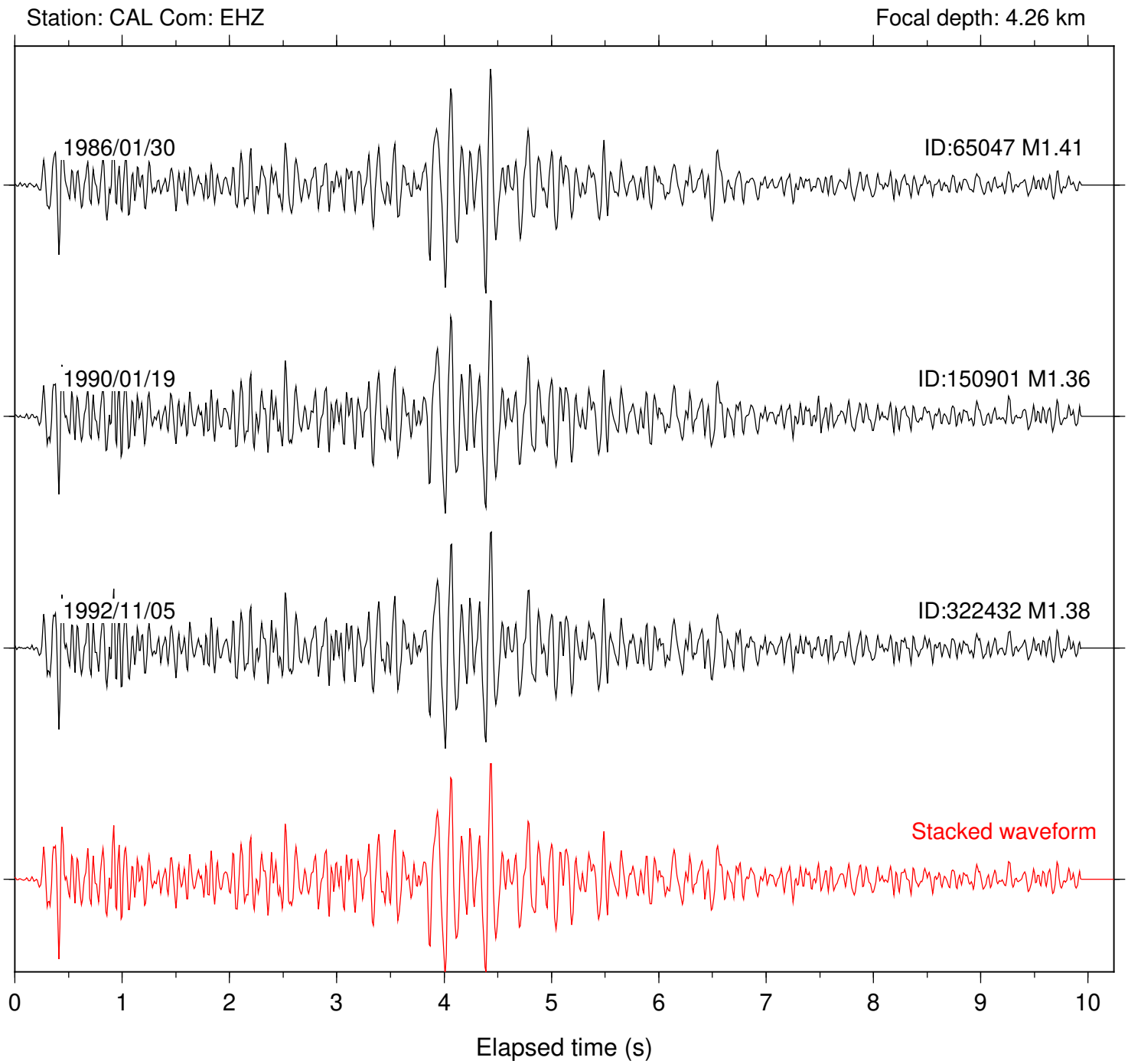
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.26 km
1986/01/30
ID:65047 M1.41
1990/01/19
ID:150901 M1.36
1992/11/05
ID:322432 M1.38
Stacked waveform
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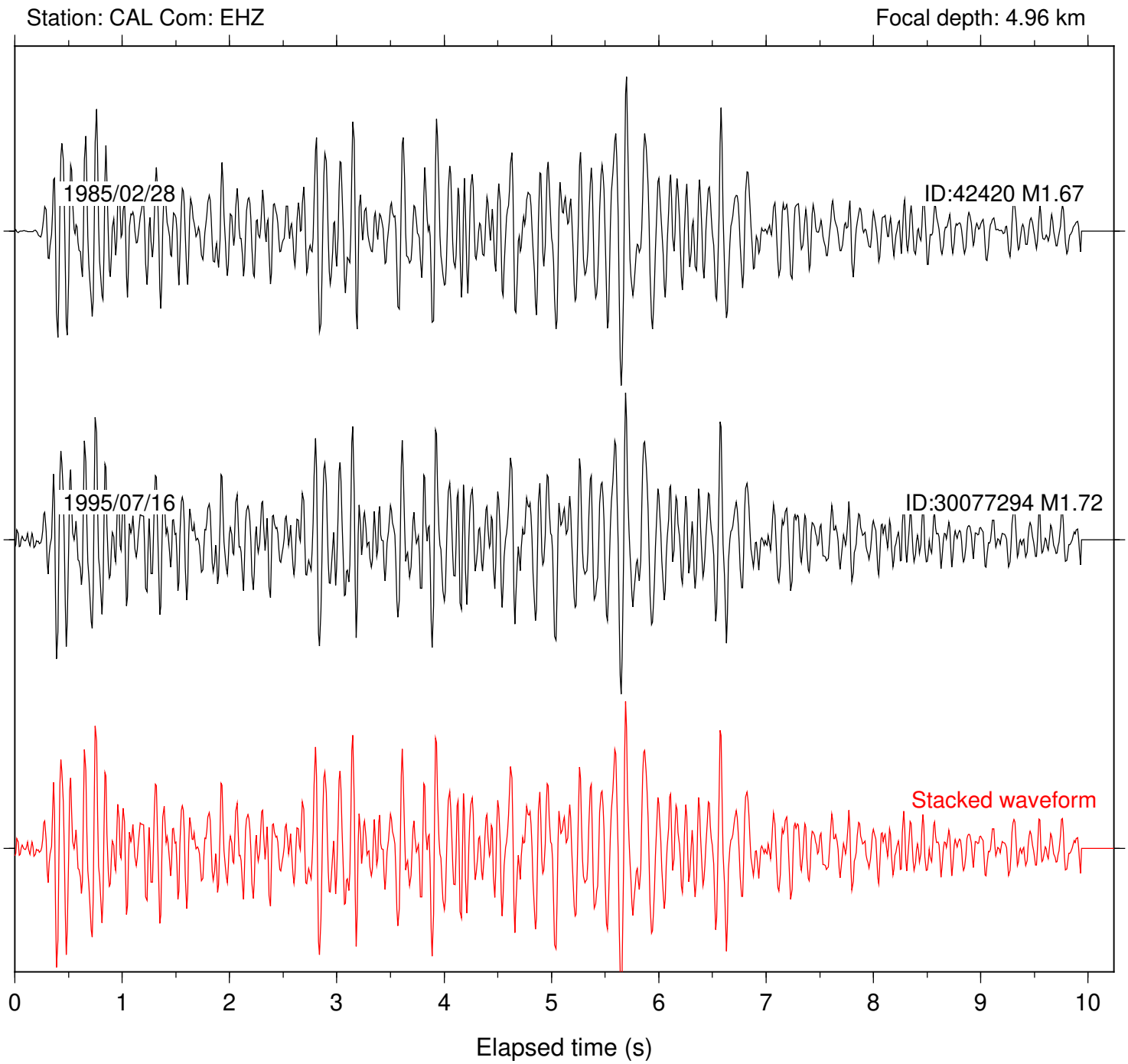
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.96 km
1985/02/28
ID:42420 M1.67
1995/07/16
ID:30077294 M1.72
Stacked waveform
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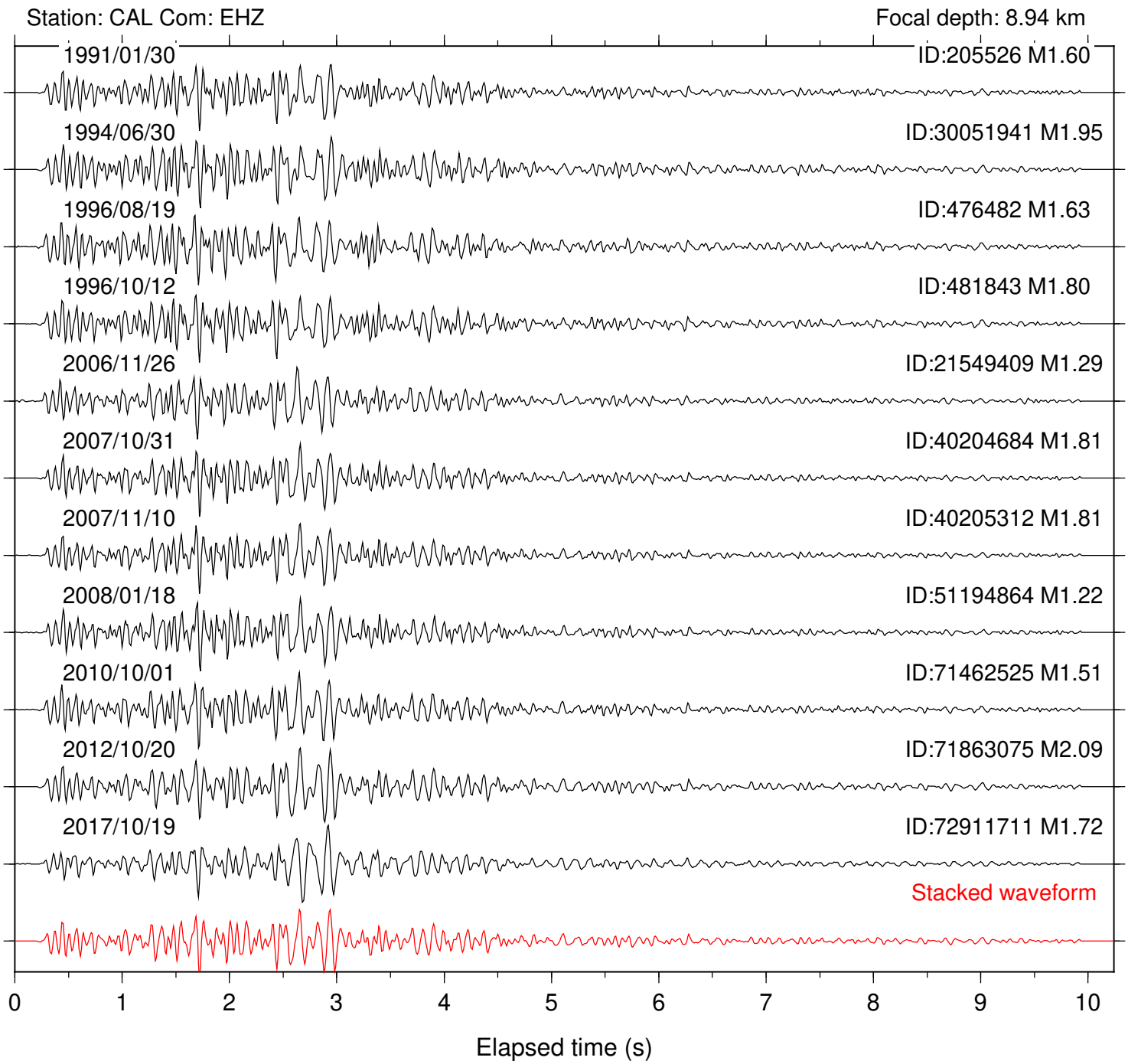
Elapsed time (s)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Focal depth: 8.94 km
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1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
2006/11/26
ID:21549409 M1.29
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2008/01/18
ID:51194864 M1.22
2010/10/01
ID:71462525 M1.51
2012/10/20
ID:71863075 M2.09
2017/10/19
ID:72911711 M1.72
Stacked waveform
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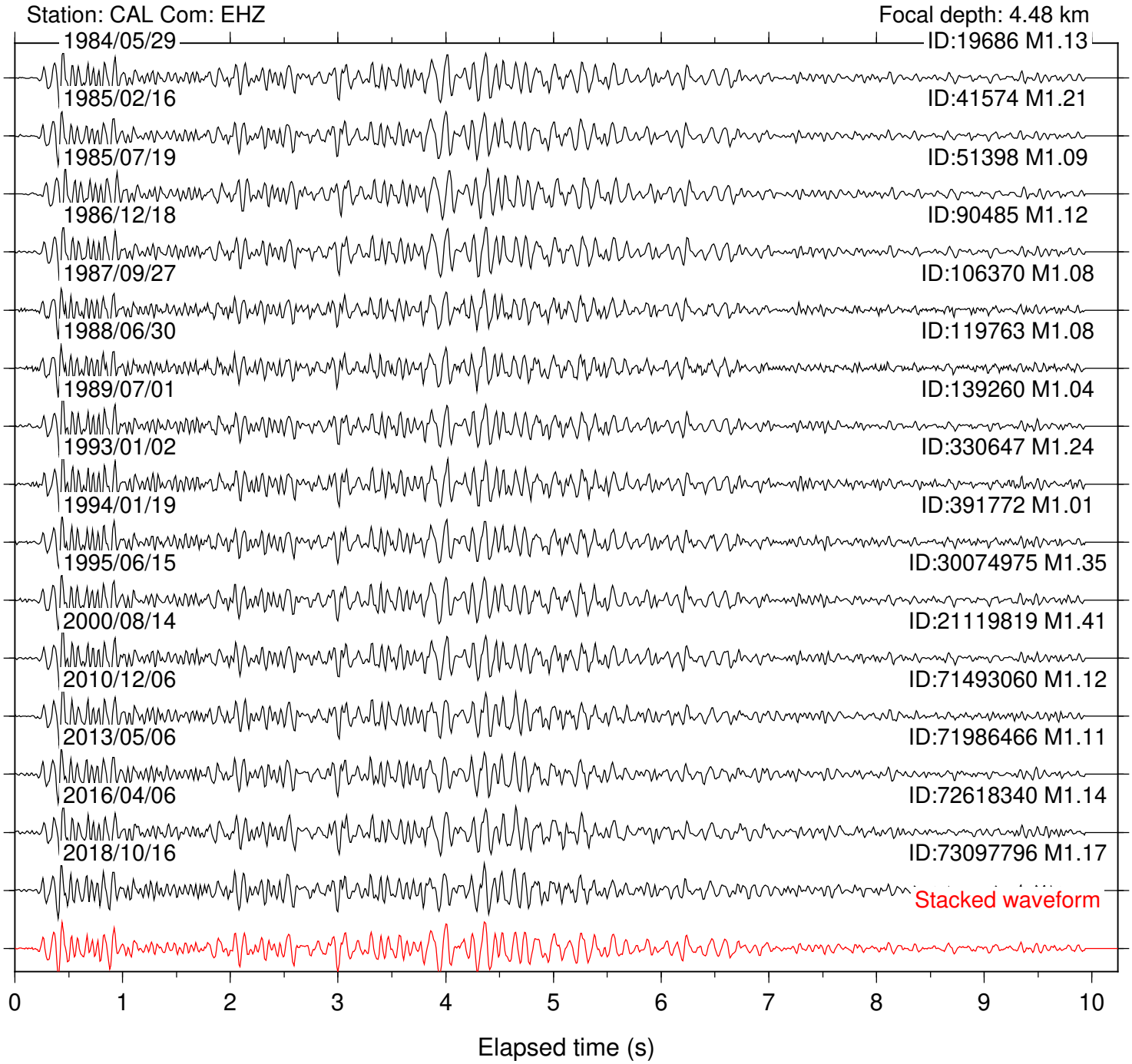
Elapsed time (s)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Focal depth: 4.48 km
1984/05/29
ID:19686 M1.13
1985/02/16
ID:41574 M1.21
1985/07/19
ID:51398 M1.09
1986/12/18
ID:90485 M1.12
1987/09/27
ID:106370 M1.08
1988/06/30
ID:119763 M1.08
1989/07/01
ID:139260 M1.04
1993/01/02
ID:330647 M1.24
1994/01/19
ID:391772 M1.01
1995/06/15
ID:30074975 M1.35
2000/08/14
ID:21119819 M1.41
2010/12/06
ID:71493060 M1.12
2013/05/06
ID:71986466 M1.11
2016/04/06
ID:72618340 M1.14
2018/10/16
ID:73097796 M1.17
Stacked waveform
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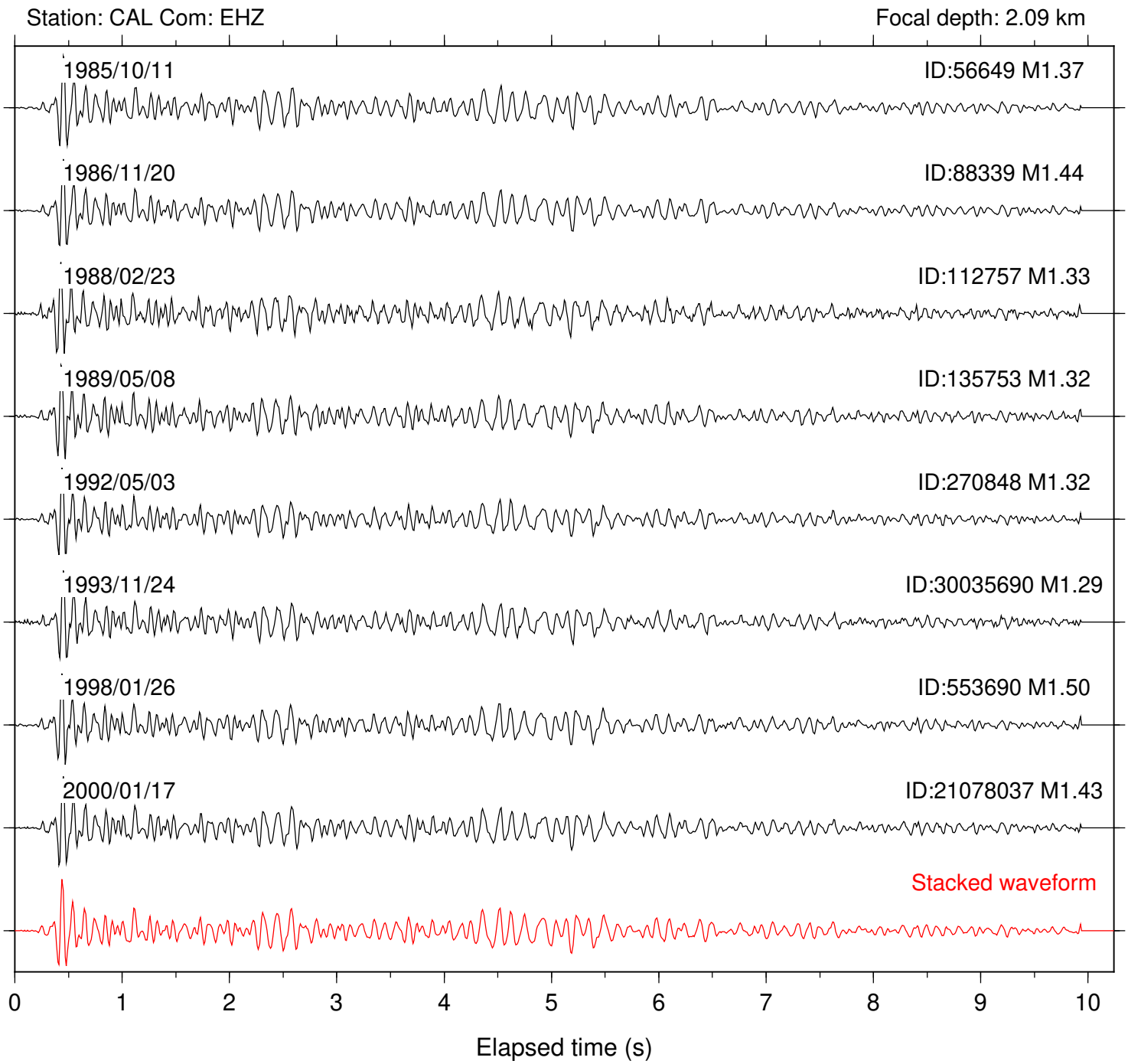
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.09 km
1985/10/11
ID:56649 M1.37
1986/11/20
ID:88339 M1.44
1988/02/23
ID:112757 M1.33
1989/05/08
ID:135753 M1.32
1992/05/03
ID:270848 M1.32
1993/11/24
ID:30035690 M1.29
1998/01/26
ID:553690 M1.50
2000/01/17
ID:21078037 M1.43
Stacked waveform
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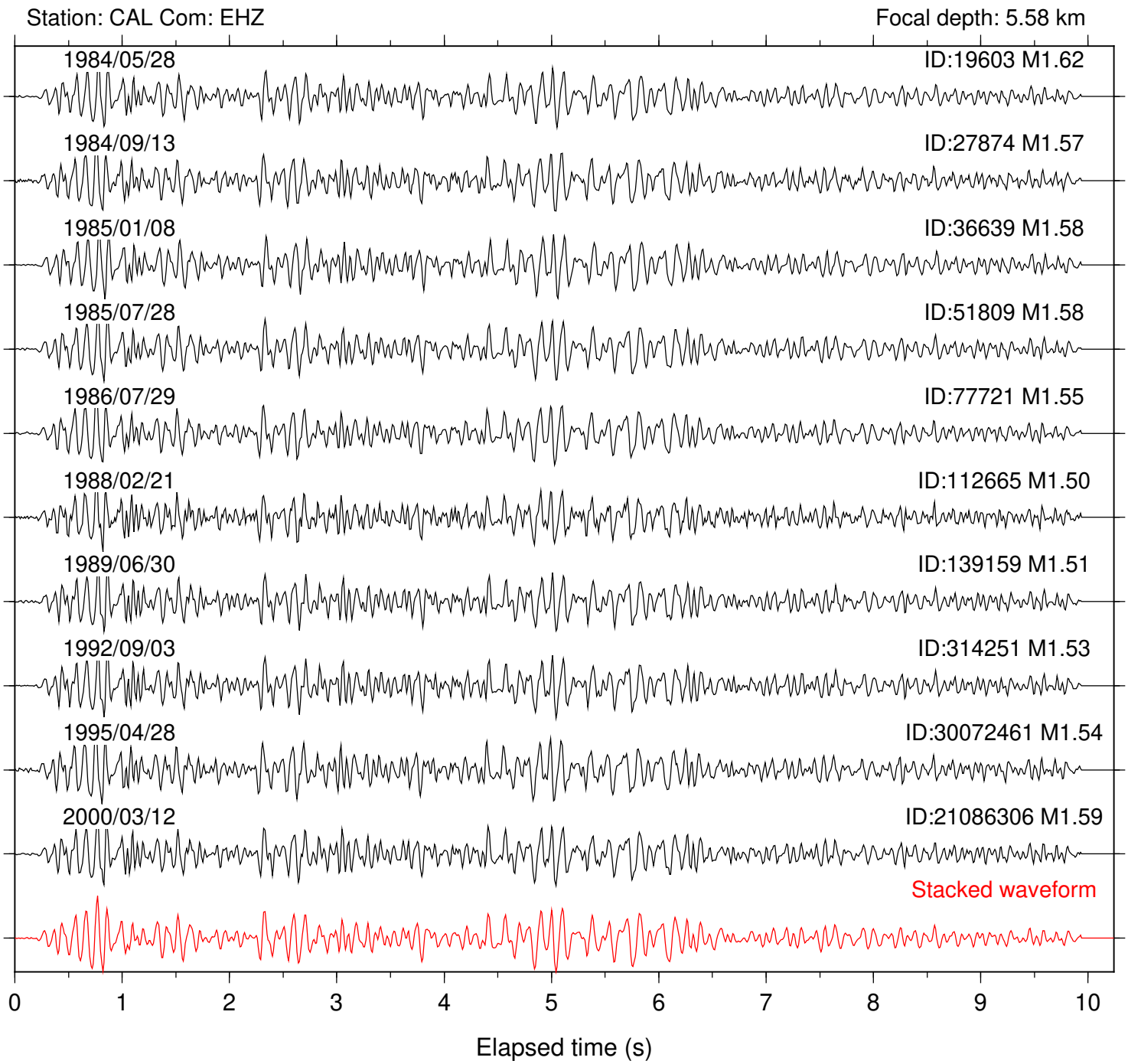
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.58 km
1984/05/28
ID:19603 M1.62
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
2000/03/12
ID:21086306 M1.59
Stacked waveform
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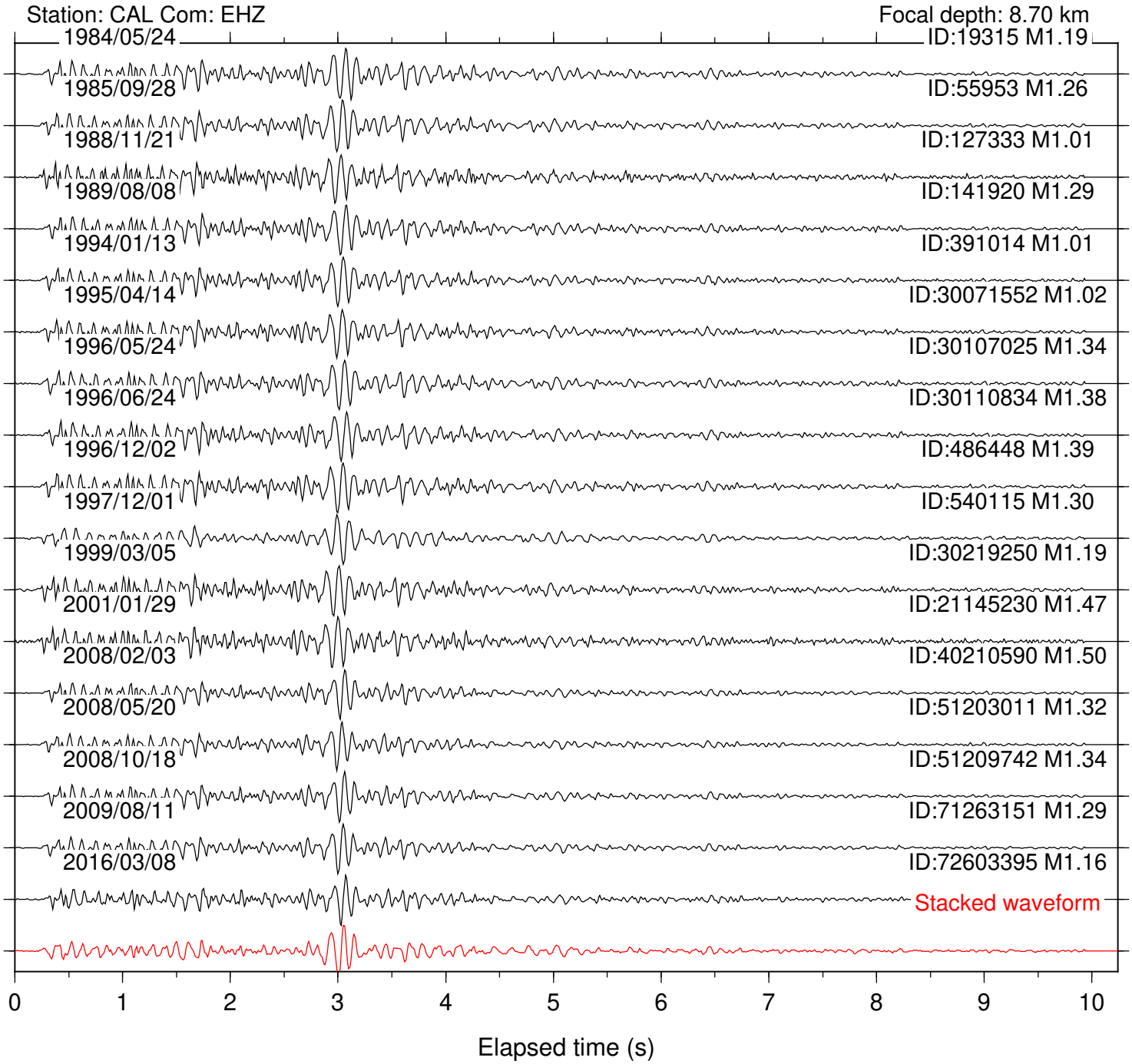
Elapsed time (s)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Focal depth: 8.70 km
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ID:19315 M1.19
1985/09/28
ID:55953 M1.26
1988/11/21
ID:127333 M1.01
1989/08/08
ID:141920 M1.29
1994/01/13
ID:391014 M1.01
1995/04/14
ID:30071552 M1.02
1996/05/24
ID:30107025 M1.34
1996/06/24
ID:30110834 M1.38
1996/12/02
ID:486448 M1.39
1997/12/01
ID:540115 M1.30
1999/03/05
ID:30219250 M1.19
2001/01/29
ID:21145230 M1.47
2008/02/03
ID:40210590 M1.50
2008/05/20
ID:51203011 M1.32
2008/10/18
ID:51209742 M1.34
2009/08/11
ID:71263151 M1.29
2016/03/08
ID:72603395 M1.16
Stacked waveform
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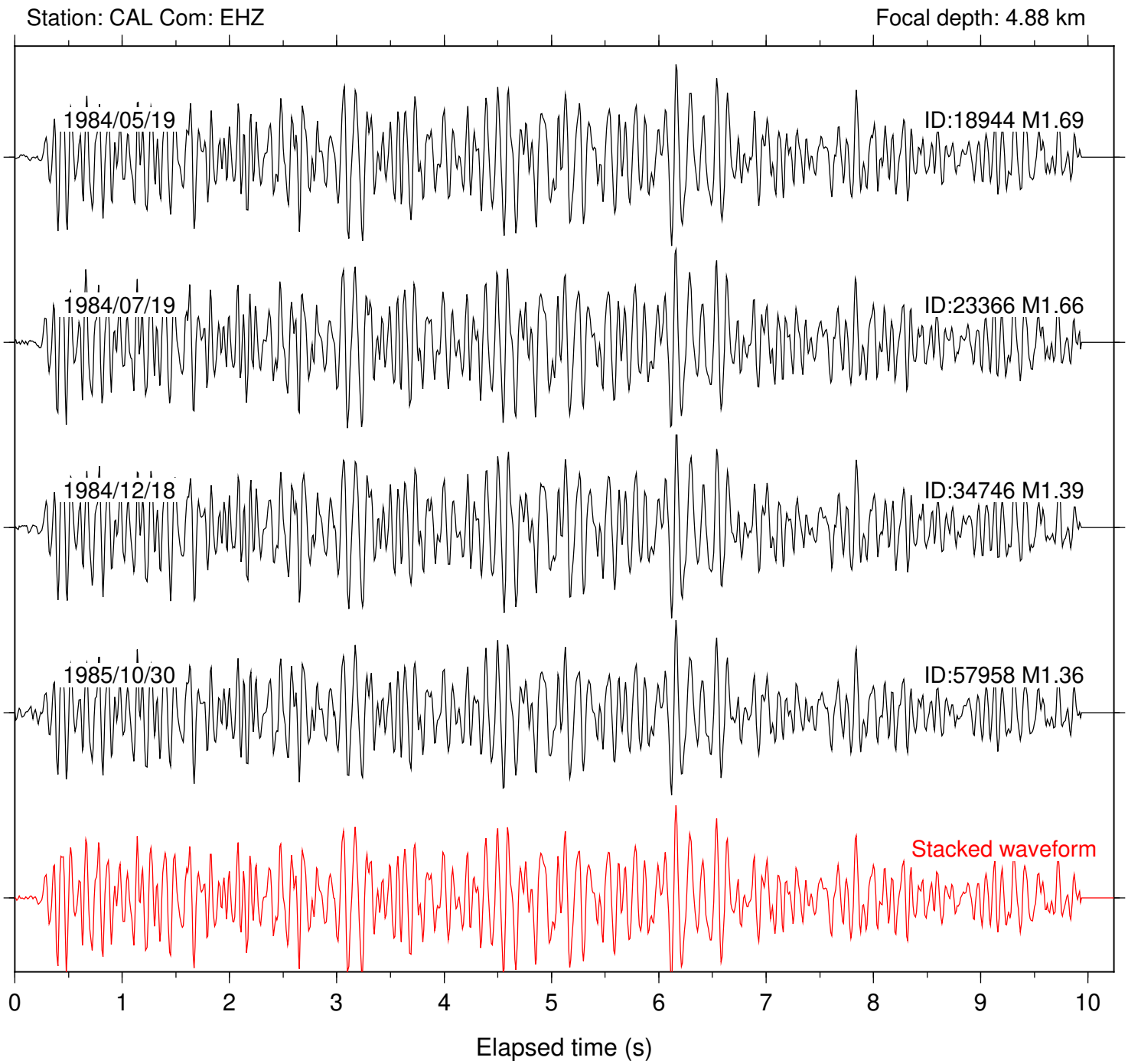
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.88 km
1984/05/19
ID:18944 M1.69
1984/07/19
ID:23366 M1.66
1984/12/18
ID:34746 M1.39
1985/10/30
ID:57958 M1.36
Stacked waveform
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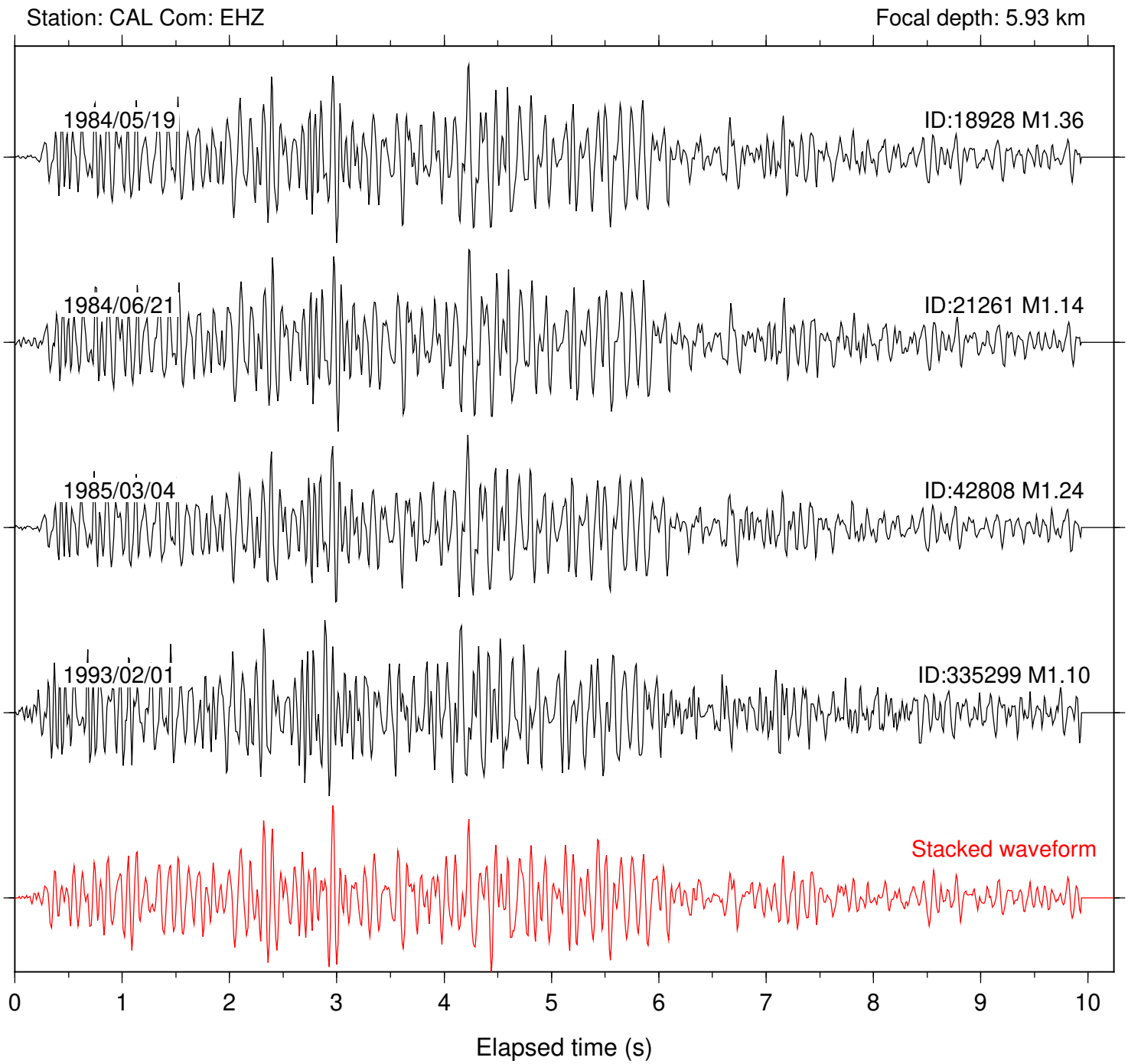
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.93 km
1984/05/19
ID:18928 M1.36
1984/06/21
ID:21261 M1.14
1985/03/04
ID:42808 M1.24
1993/02/01
ID:335299 M1.10
Stacked waveform
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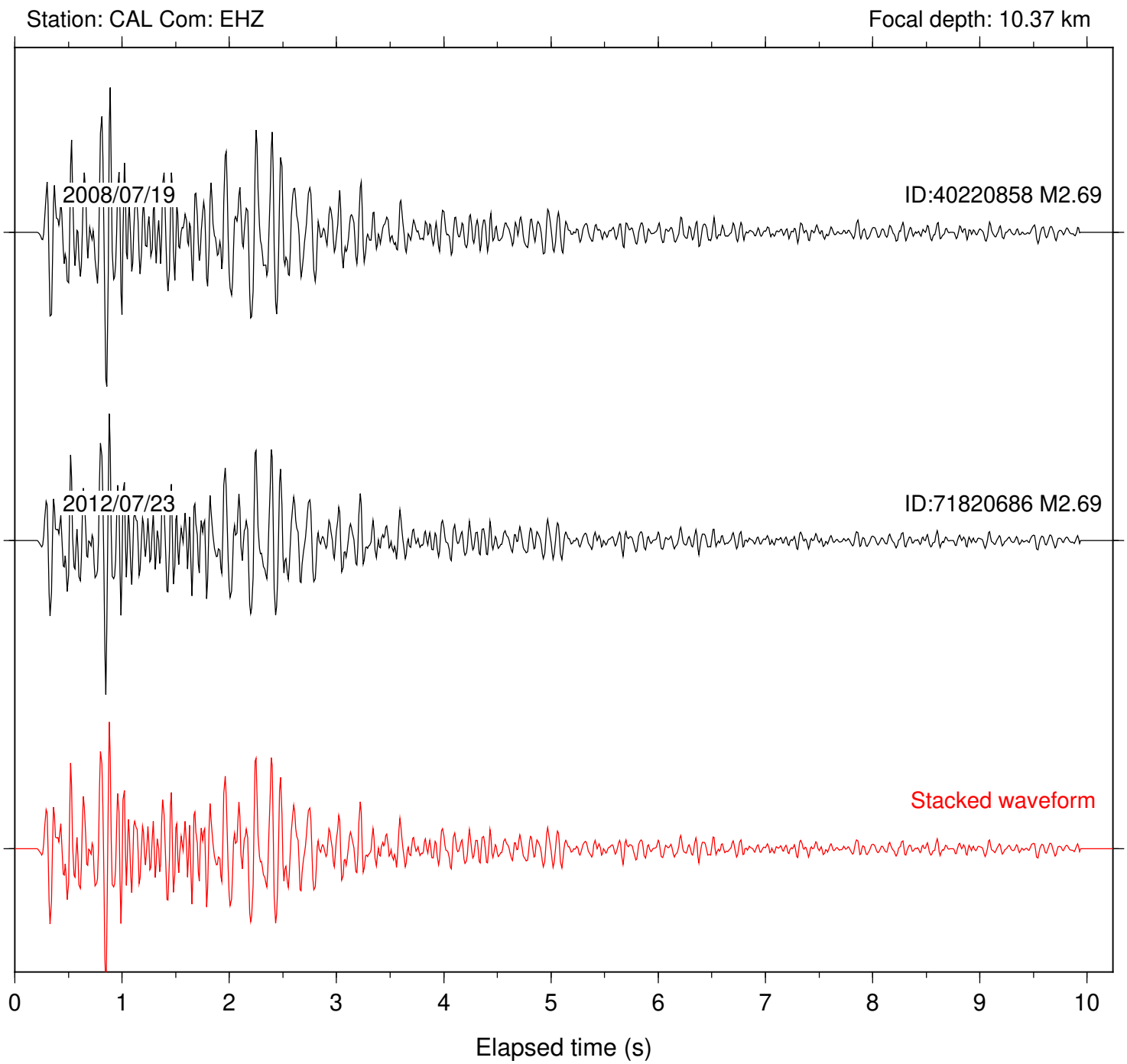
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 10.37 km
2008/07/19
ID:40220858 M2.69
2012/07/23
ID:71820686 M2.69
Stacked waveform
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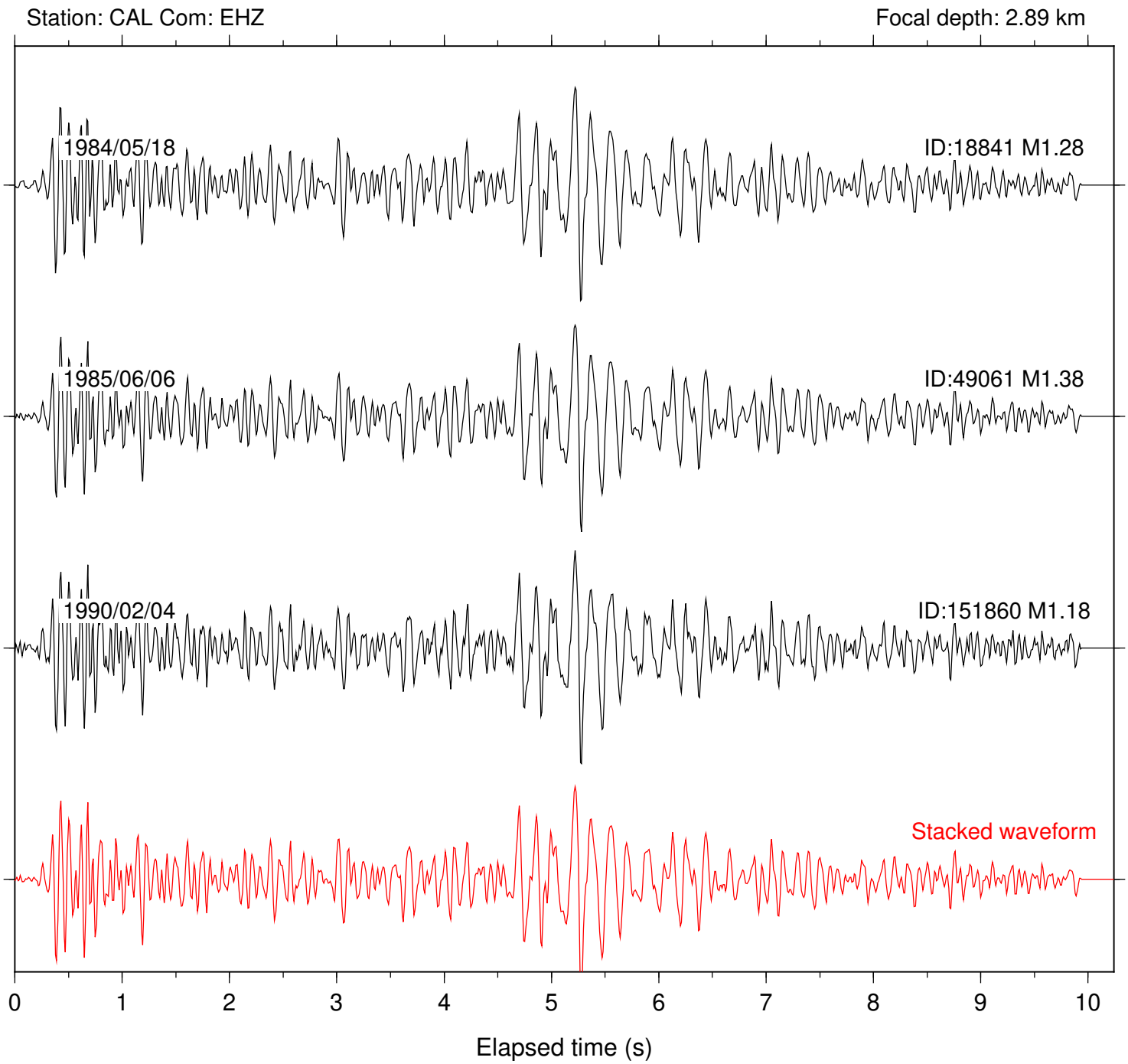
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 2.89 km
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1985/06/06
ID:49061 M1.38
1990/02/04
ID:151860 M1.18
Stacked waveform
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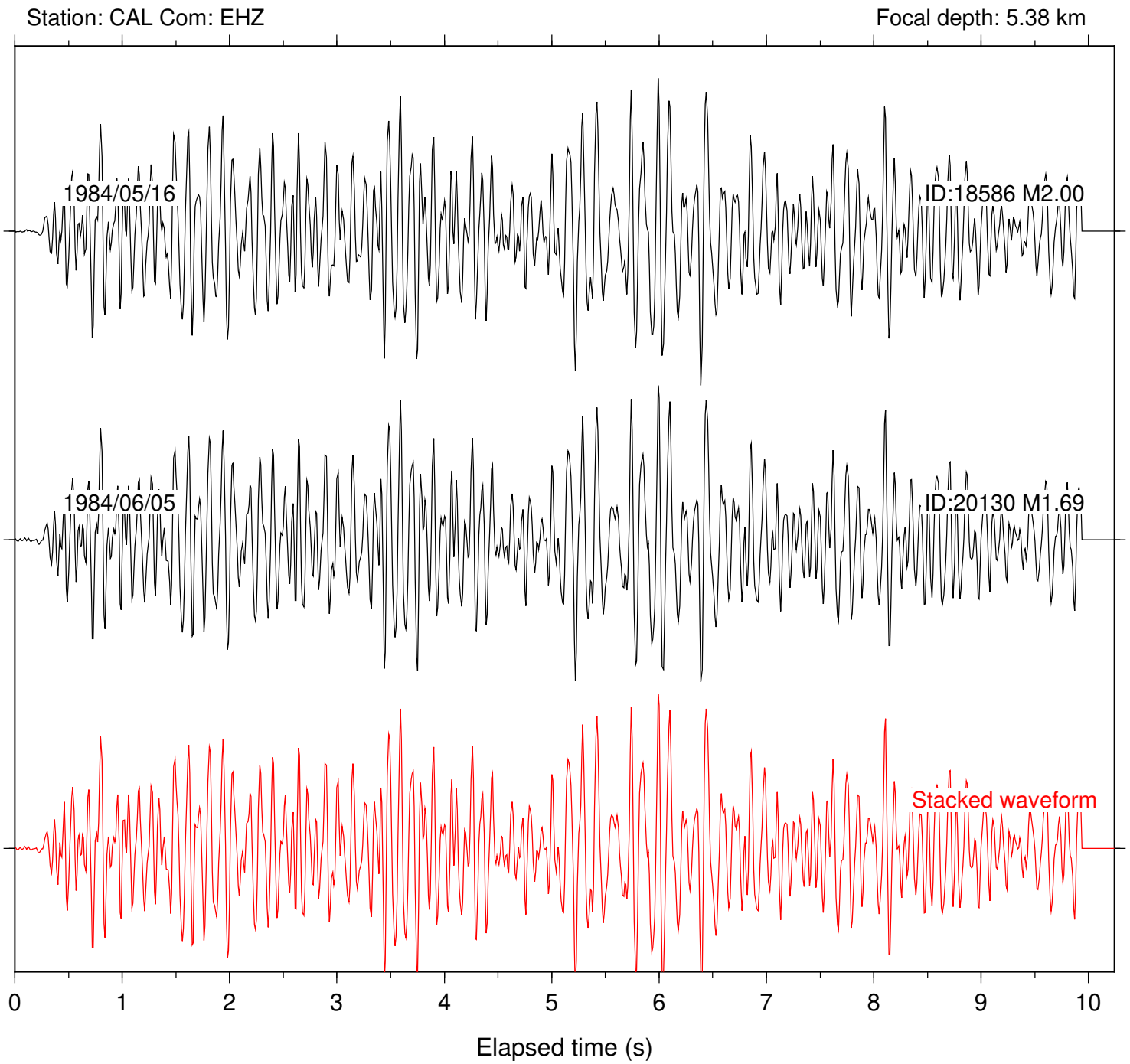
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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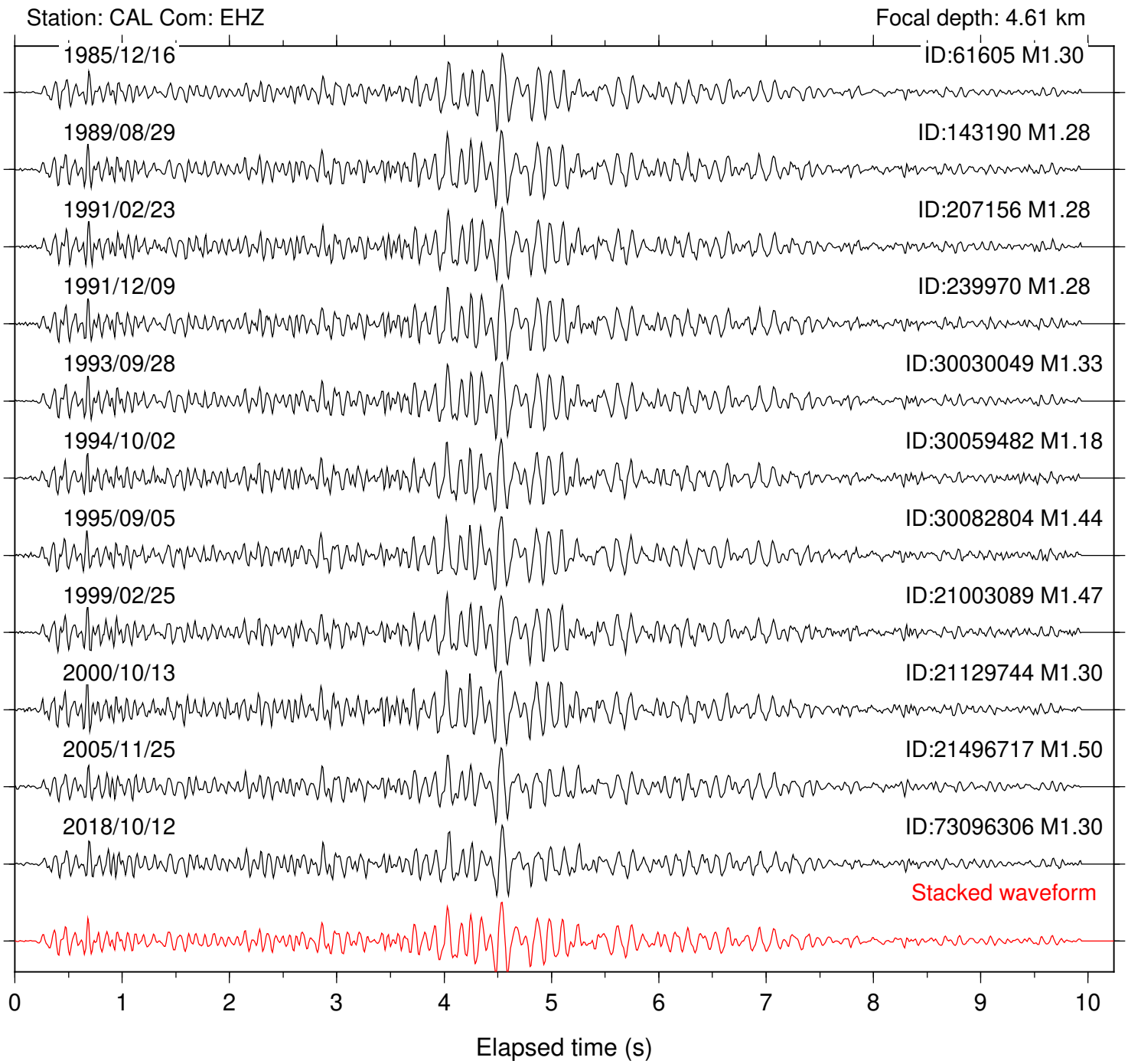
Elapsed time (s)


Station: CAL Com: EHZ
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1989/08/29
ID:143190 M1.28
1991/02/23
ID:207156 M1.28
1991/12/09
ID:239970 M1.28
1993/09/28
ID:30030049 M1.33
1994/10/02
ID:30059482 M1.18
1995/09/05
ID:30082804 M1.44
1999/02/25
ID:21003089 M1.47
2000/10/13
ID:21129744 M1.30
2005/11/25
ID:21496717 M1.50
2018/10/12
ID:73096306 M1.30
Stacked waveform
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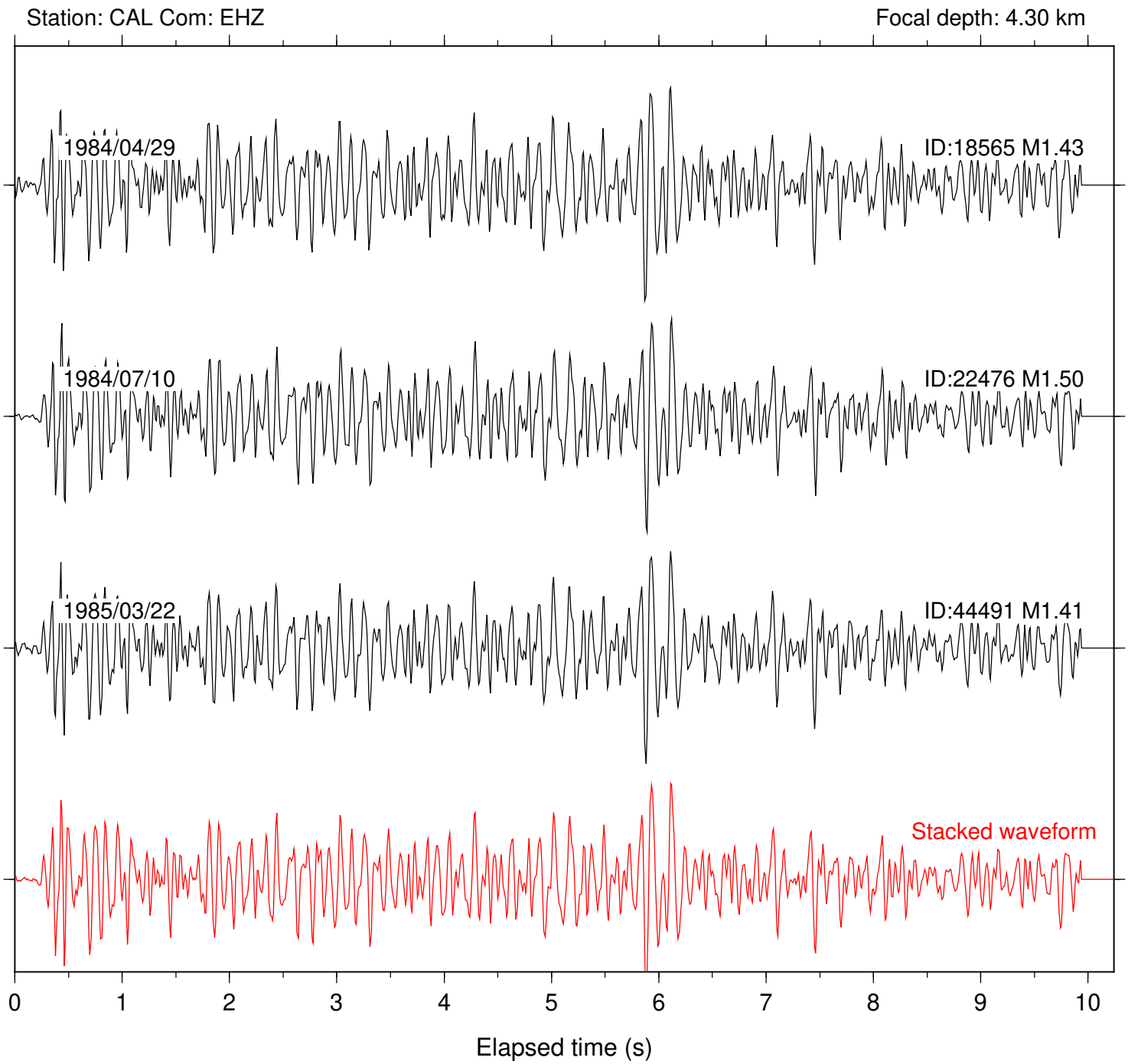
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.30 km
1984/04/29
ID:18565 M1.43
1984/07/10
ID:22476 M1.50
1985/03/22
ID:44491 M1.41
Stacked waveform
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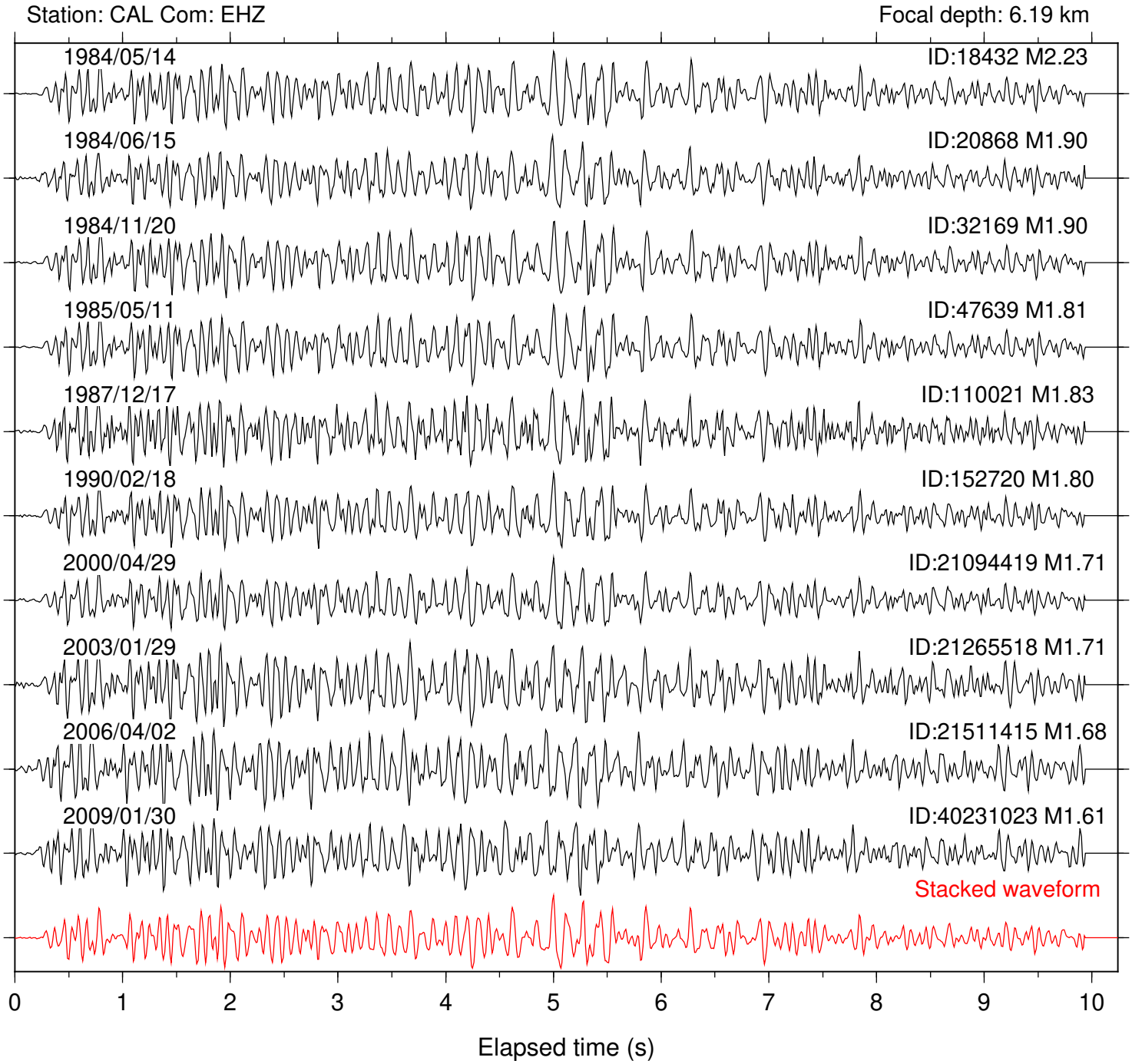
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.19 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1987/12/17
ID:110021 M1.83
1990/02/18
ID:152720 M1.80
2000/04/29
ID:21094419 M1.71
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
Stacked waveform
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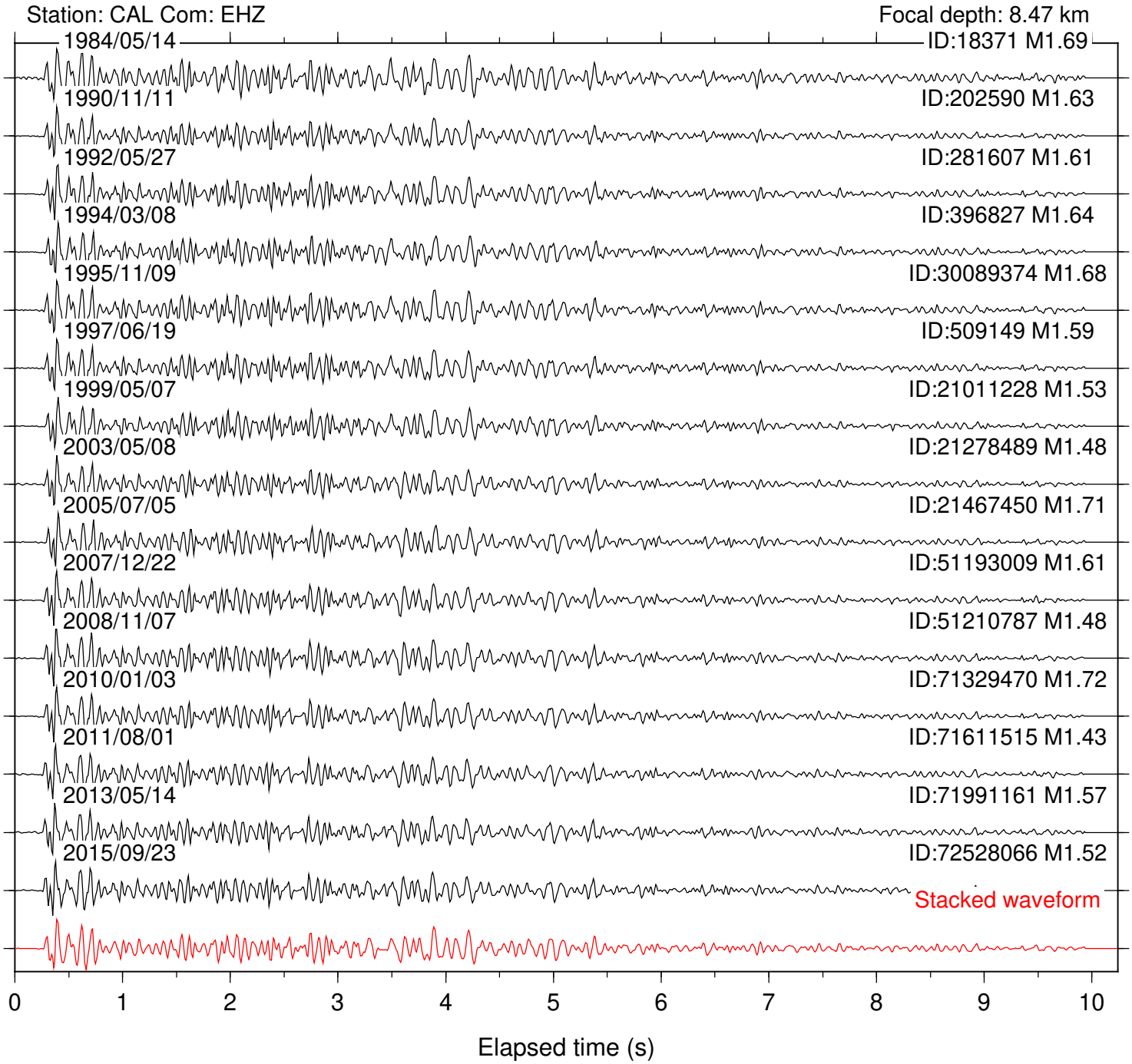
Elapsed time (s)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Focal depth: 8.47 km
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1990/11/11
ID:202590 M1.63
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
1999/05/07
ID:21011228 M1.53
2003/05/08
ID:21278489 M1.48
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
2015/09/23
ID:72528066 M1.52
Stacked waveform
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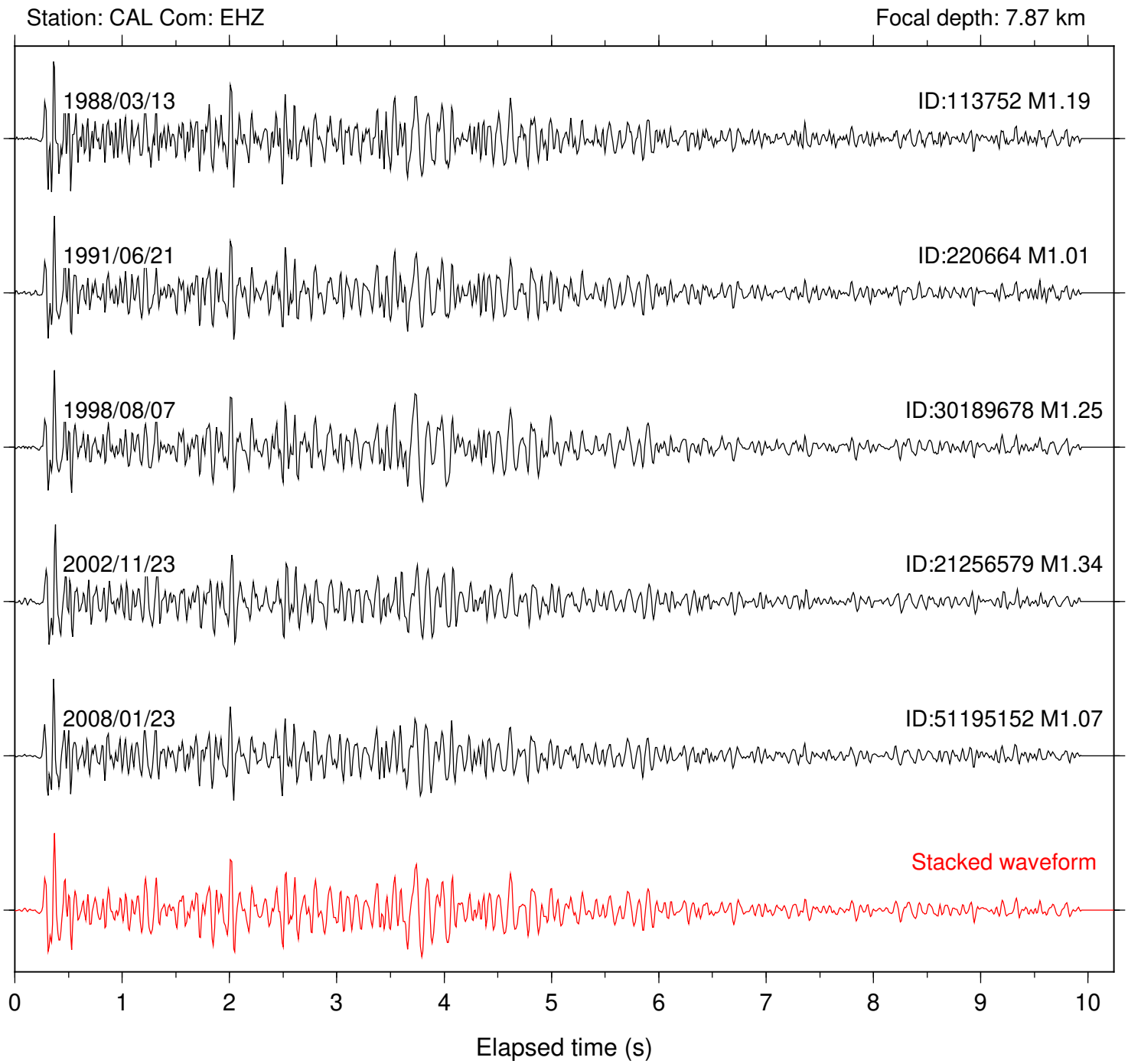
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.87 km
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1991/06/21
ID:220664 M1.01
1998/08/07
ID:30189678 M1.25
2002/11/23
ID:21256579 M1.34
2008/01/23
ID:51195152 M1.07
Stacked waveform
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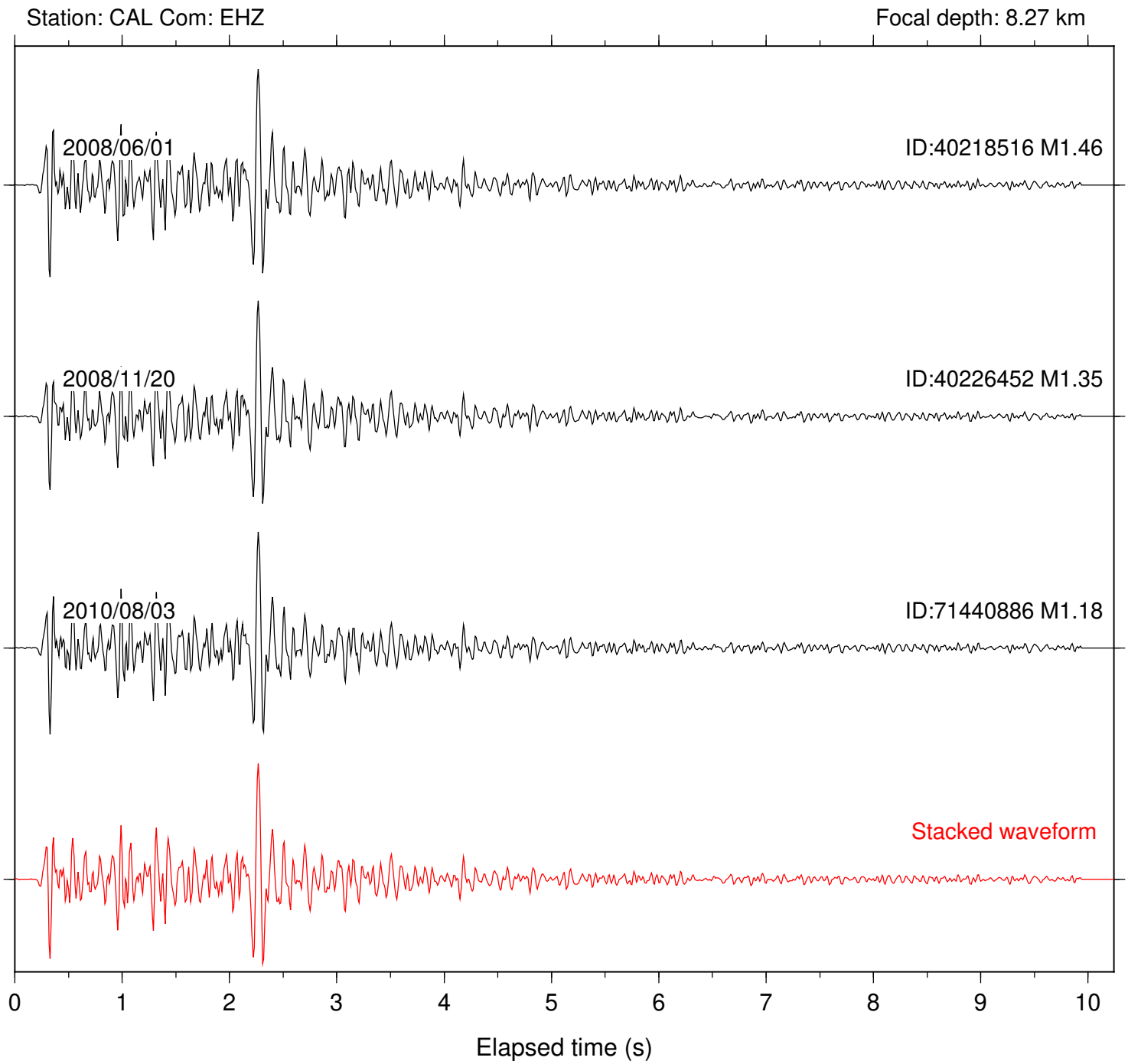
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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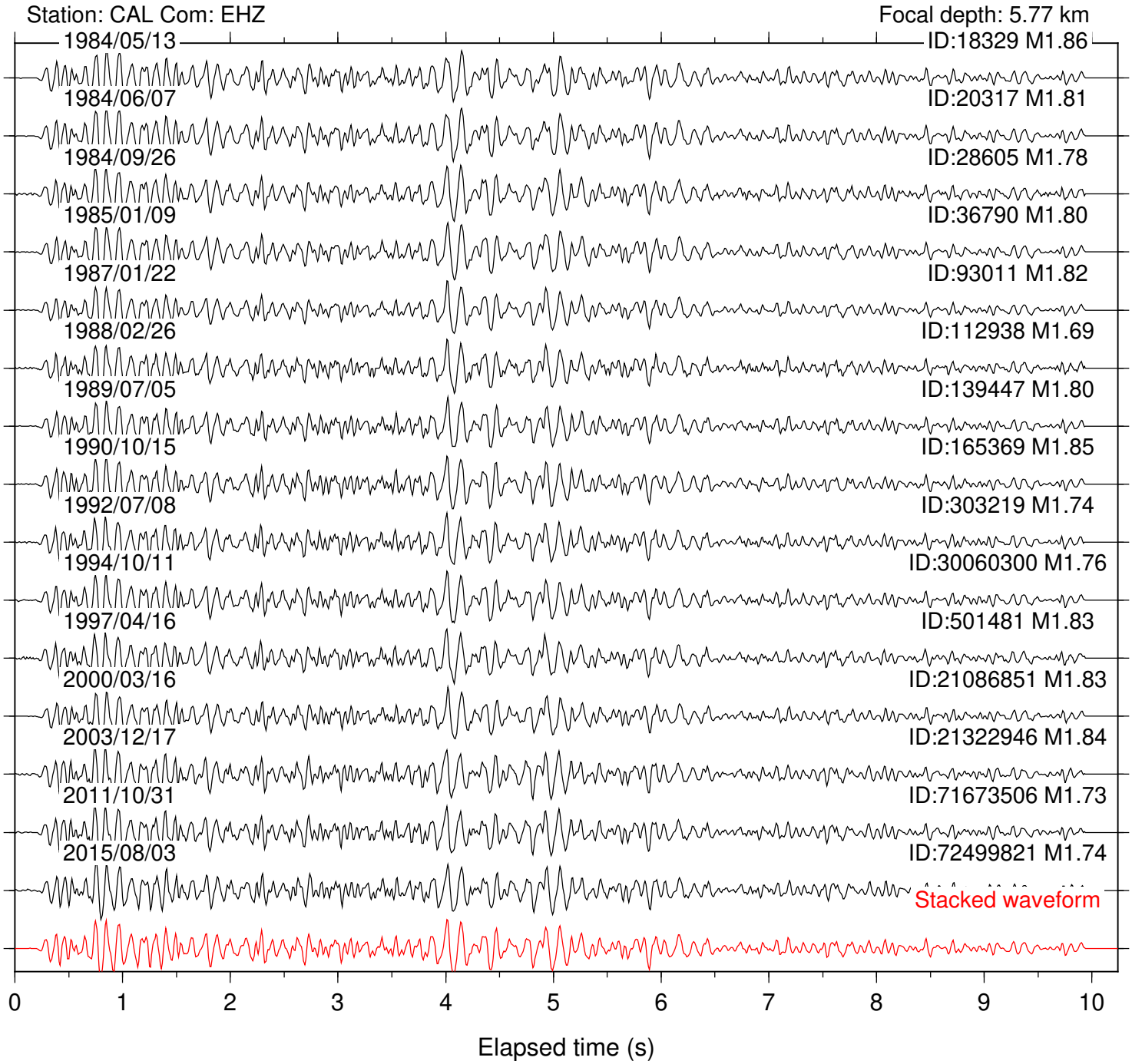
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.77 km
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1984/06/07
ID:20317 M1.81
1984/09/26
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1985/01/09
ID:36790 M1.80
1987/01/22
ID:93011 M1.82
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
1992/07/08
ID:303219 M1.74
1994/10/11
ID:30060300 M1.76
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
2003/12/17
ID:21322946 M1.84
2011/10/31
ID:71673506 M1.73
2015/08/03
ID:72499821 M1.74
Stacked waveform
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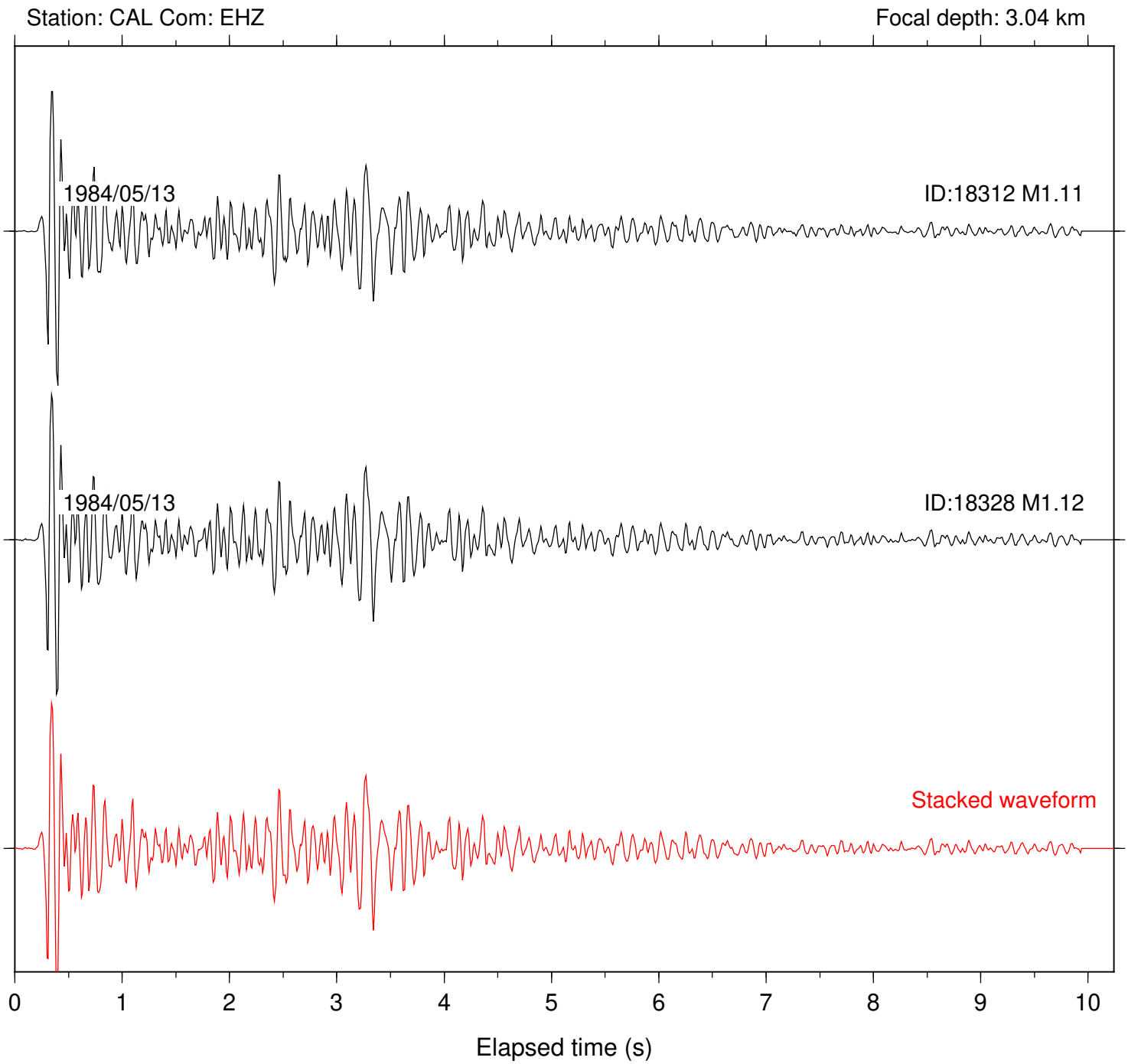
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.04 km
1984/05/13
ID:18312 M1.11
1984/05/13
ID:18328 M1.12
Stacked waveform
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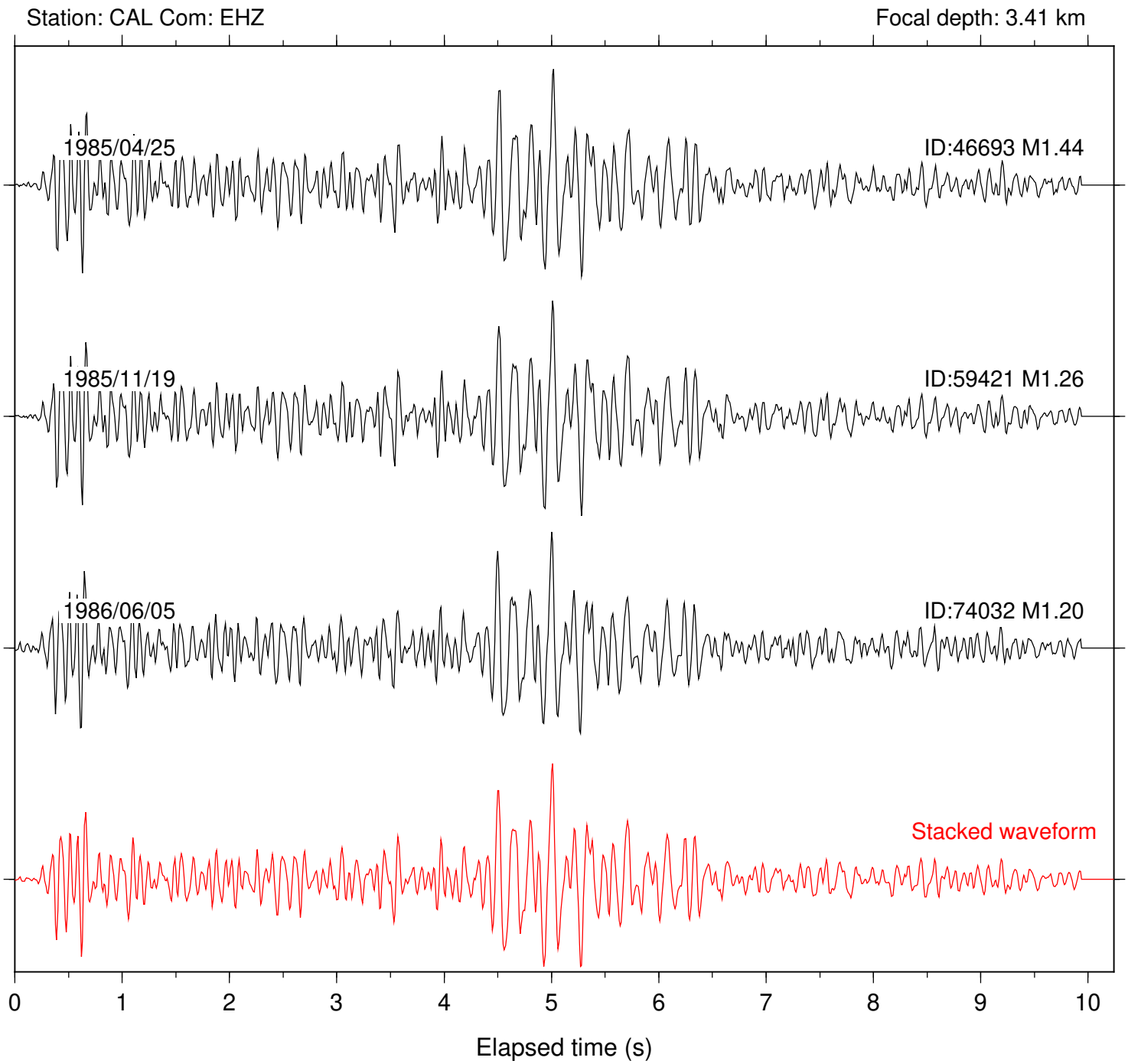
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.41 km
1985/04/25
ID:46693 M1.44
1985/11/19
ID:59421 M1.26
1986/06/05
ID:74032 M1.20
Stacked waveform
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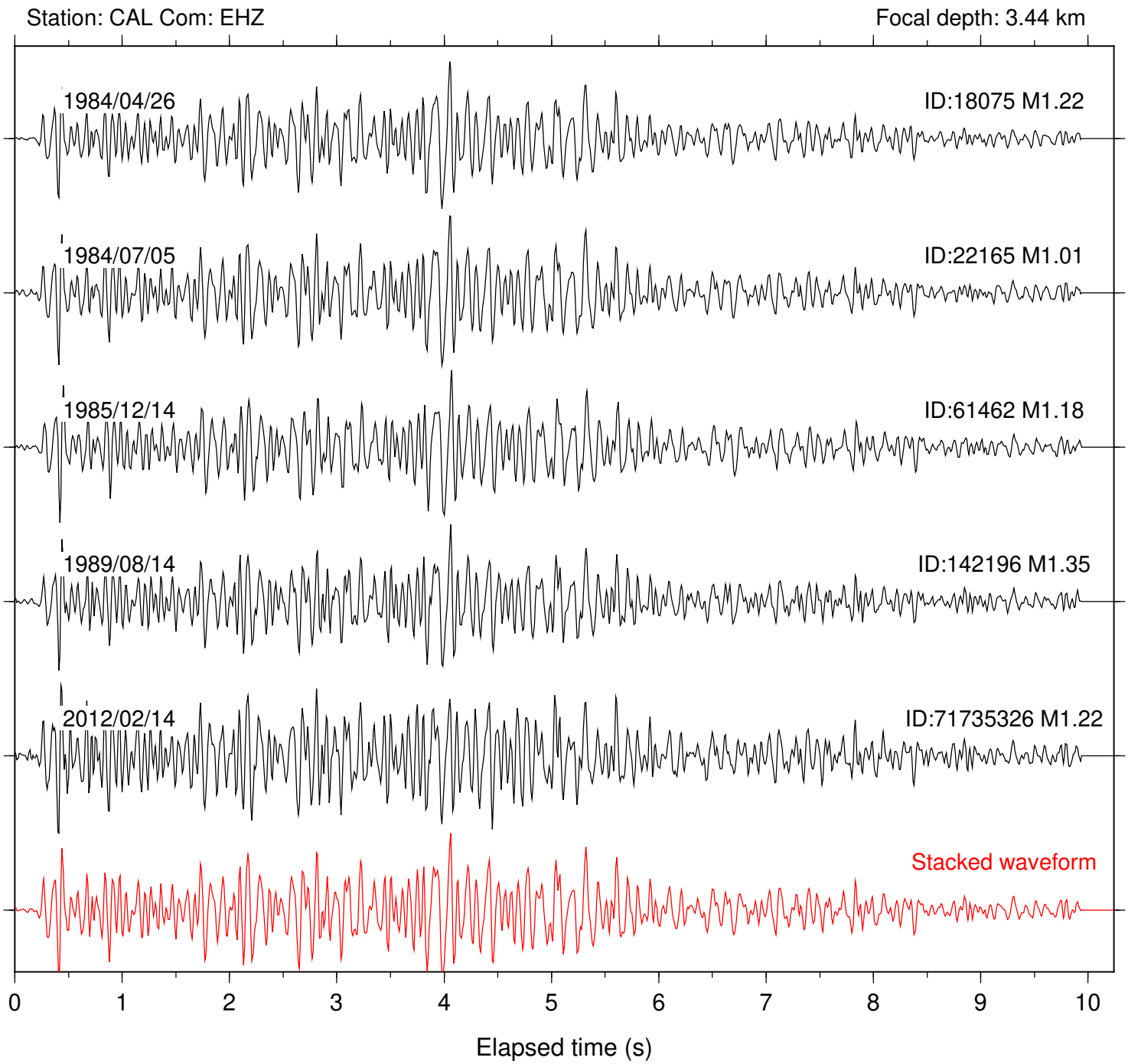
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.44 km
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ID:18075 M1.22
1984/07/05
ID:22165 M1.01
1985/12/14
ID:61462 M1.18
1989/08/14
ID:142196 M1.35
2012/02/14
ID:71735326 M1.22
Stacked waveform
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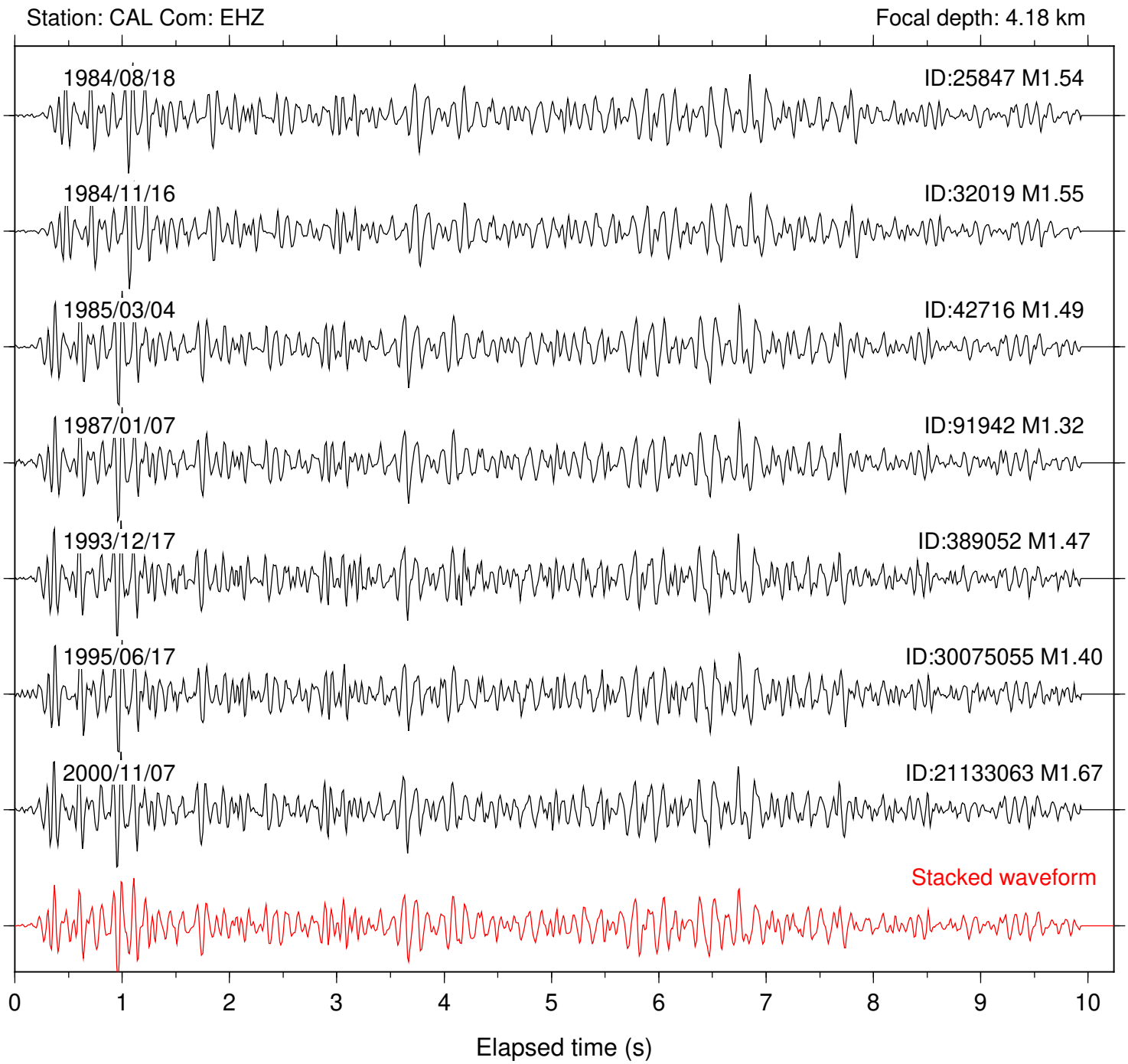
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.18 km
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ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1987/01/07
ID:91942 M1.32
1993/12/17
ID:389052 M1.47
1995/06/17
ID:30075055 M1.40
2000/11/07
ID:21133063 M1.67
Stacked waveform
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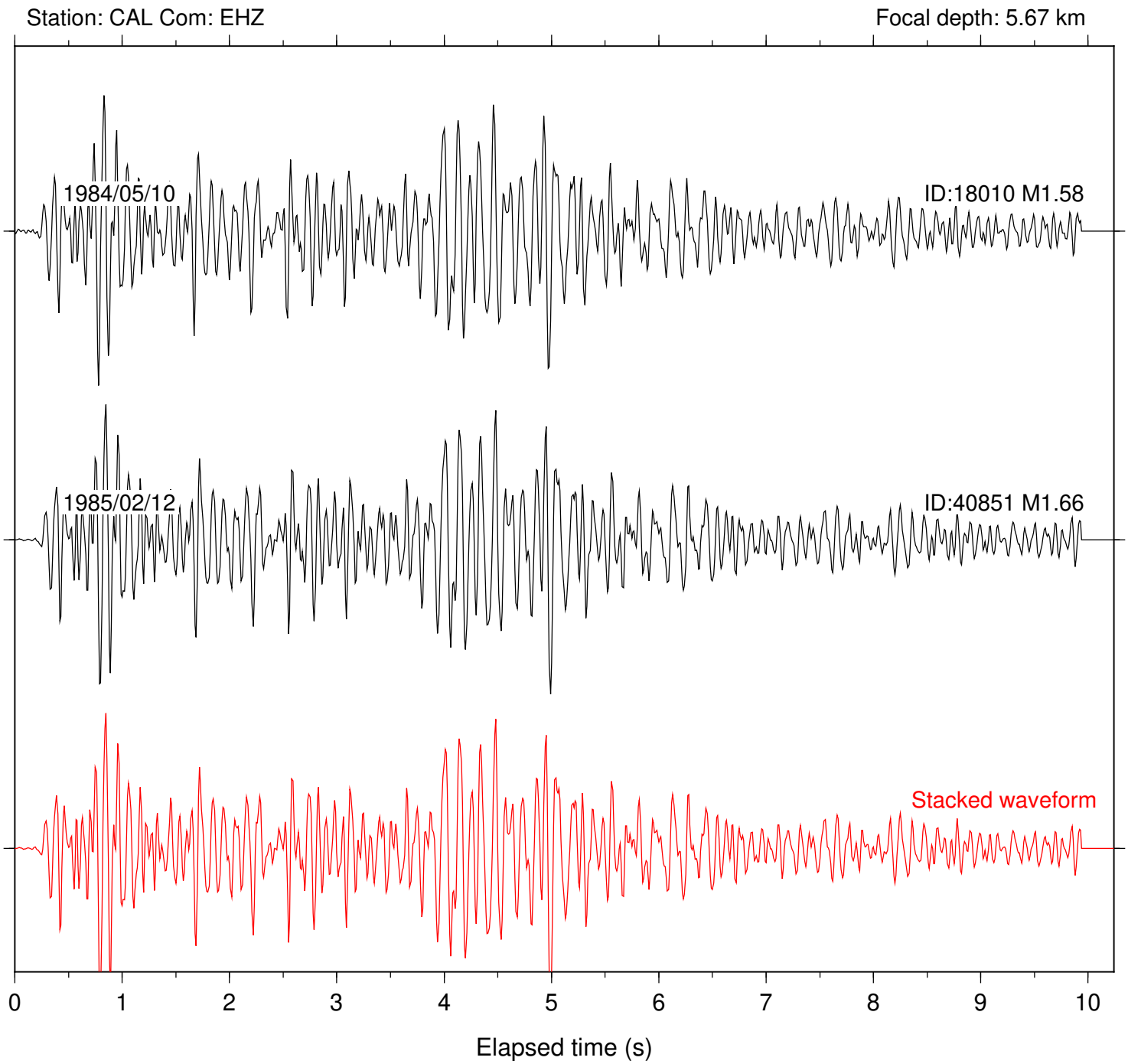
Elapsed time (s)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Focal depth: 5.67 km
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1985/02/12
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Stacked waveform
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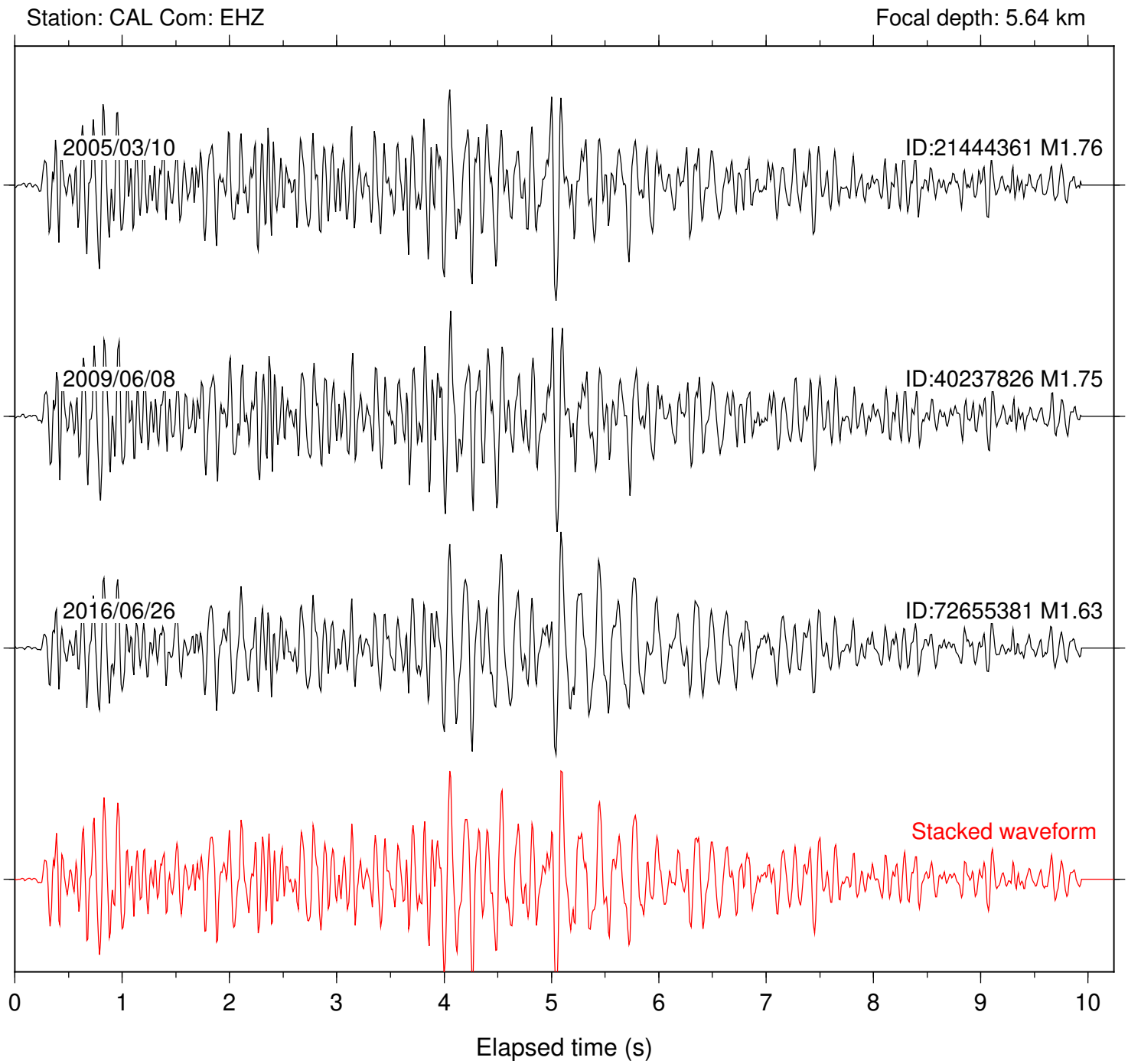
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.64 km
2005/03/10
ID:21444361 M1.76
2009/06/08
ID:40237826 M1.75
2016/06/26
ID:72655381 M1.63
Stacked waveform
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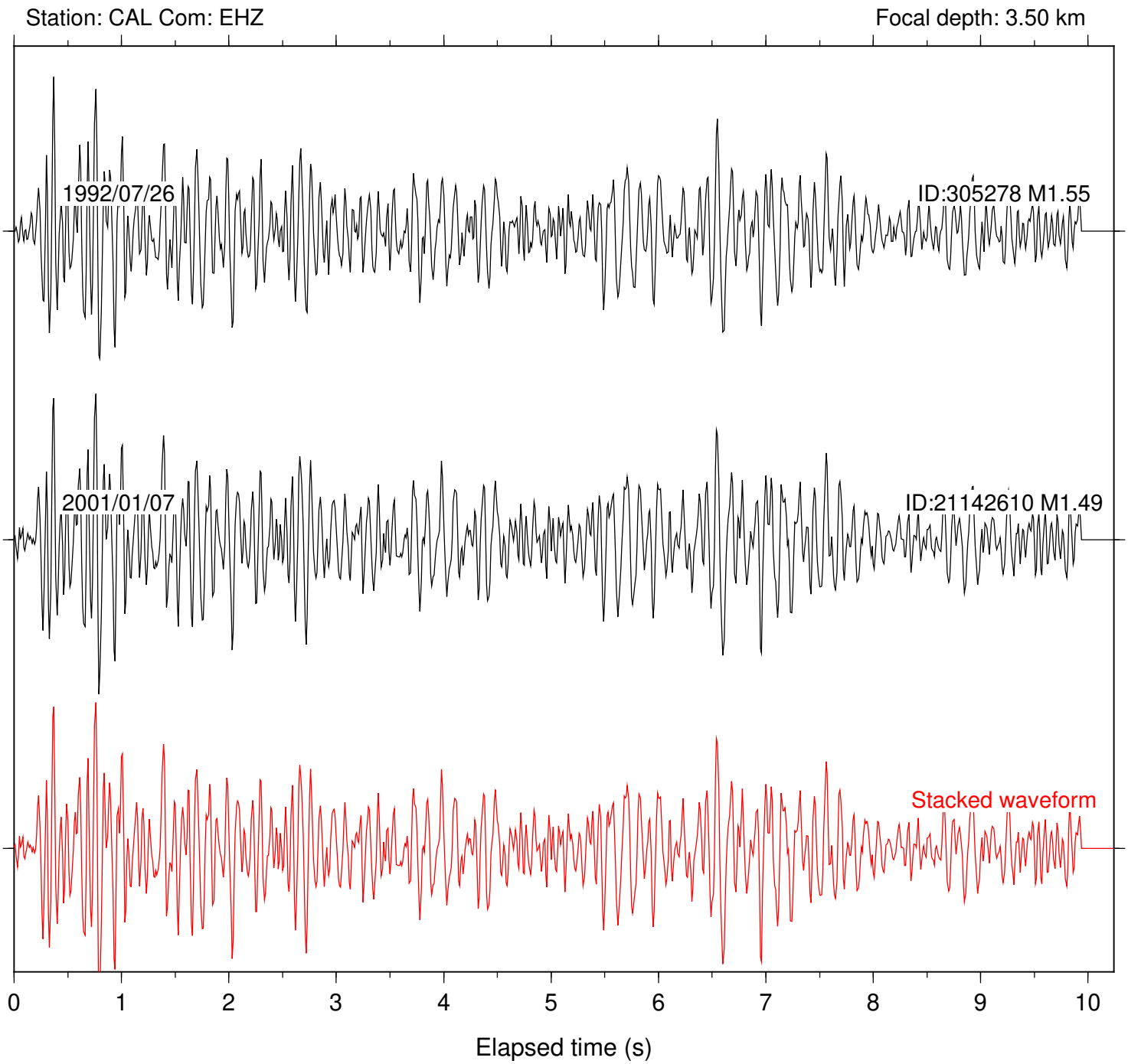
Elapsed time (s)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Focal depth: 3.50 km
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2001/01/07
ID:21142610 M1.49
Stacked waveform
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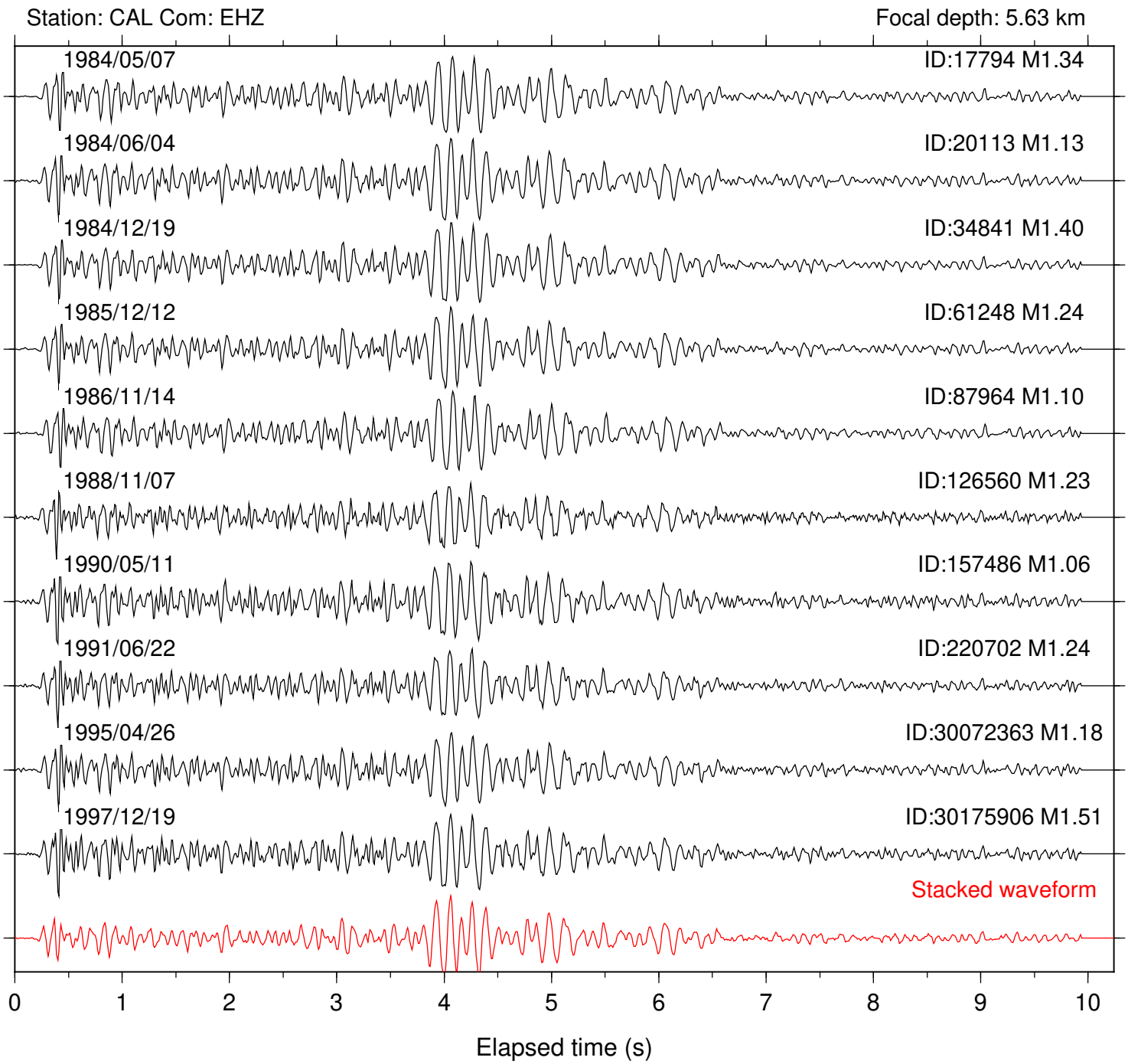
Elapsed time (s)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1984/06/04
ID:20113 M1.13
1984/12/19
ID:34841 M1.40
1985/12/12
ID:61248 M1.24
1986/11/14
ID:87964 M1.10
1988/11/07
ID:126560 M1.23
1990/05/11
ID:157486 M1.06
1991/06/22
ID:220702 M1.24
1995/04/26
ID:30072363 M1.18
1997/12/19
ID:30175906 M1.51
Stacked waveform
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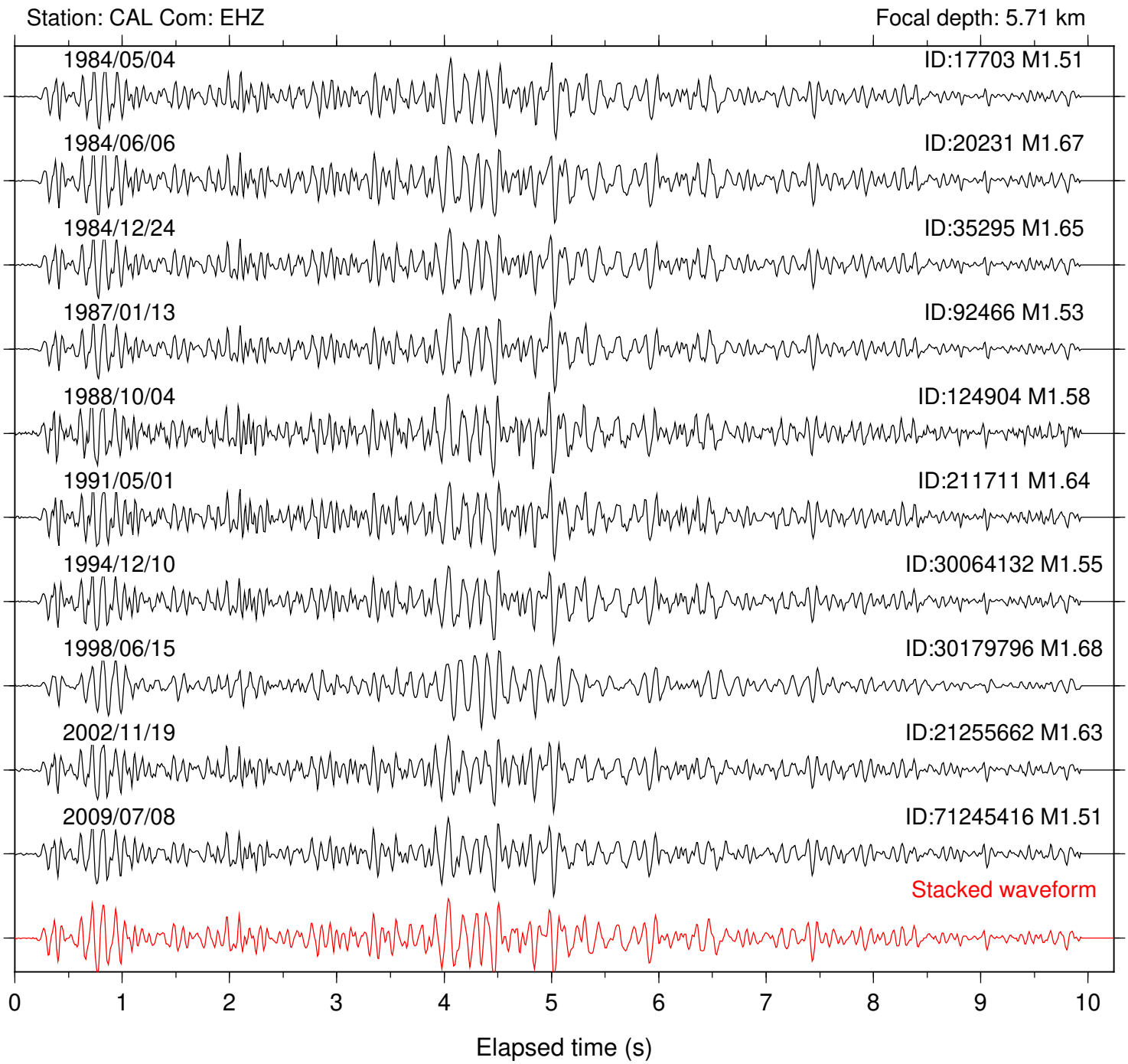
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.71 km
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1984/06/06
ID:20231 M1.67
1984/12/24
ID:35295 M1.65
1987/01/13
ID:92466 M1.53
1988/10/04
ID:124904 M1.58
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
1998/06/15
ID:30179796 M1.68
2002/11/19
ID:21255662 M1.63
2009/07/08
ID:71245416 M1.51
Stacked waveform
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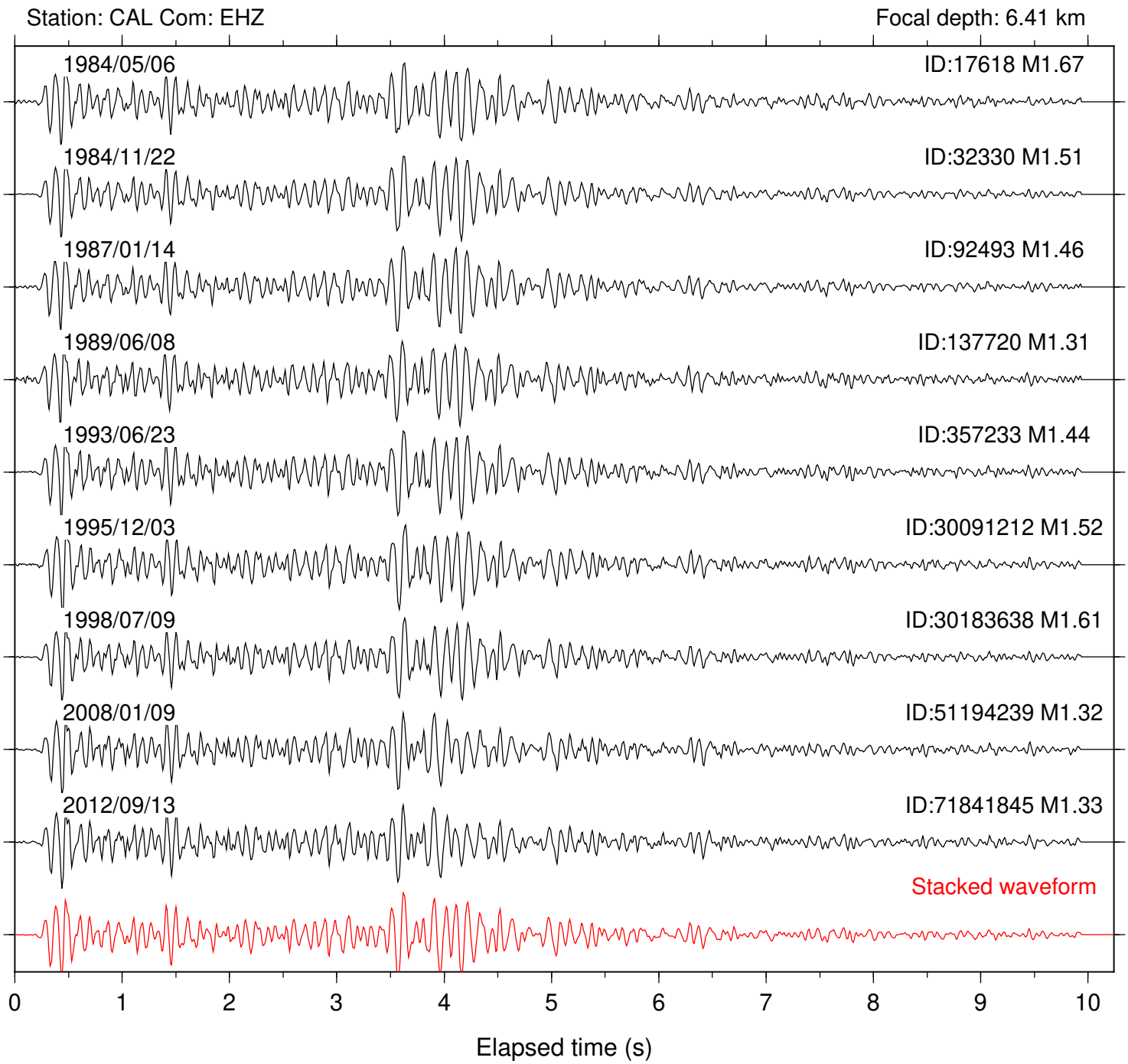
Elapsed time (s)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1984/11/22
ID:32330 M1.51
1987/01/14
ID:92493 M1.46
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1995/12/03
ID:30091212 M1.52
1998/07/09
ID:30183638 M1.61
2008/01/09
ID:51194239 M1.32
2012/09/13
ID:71841845 M1.33
Stacked waveform
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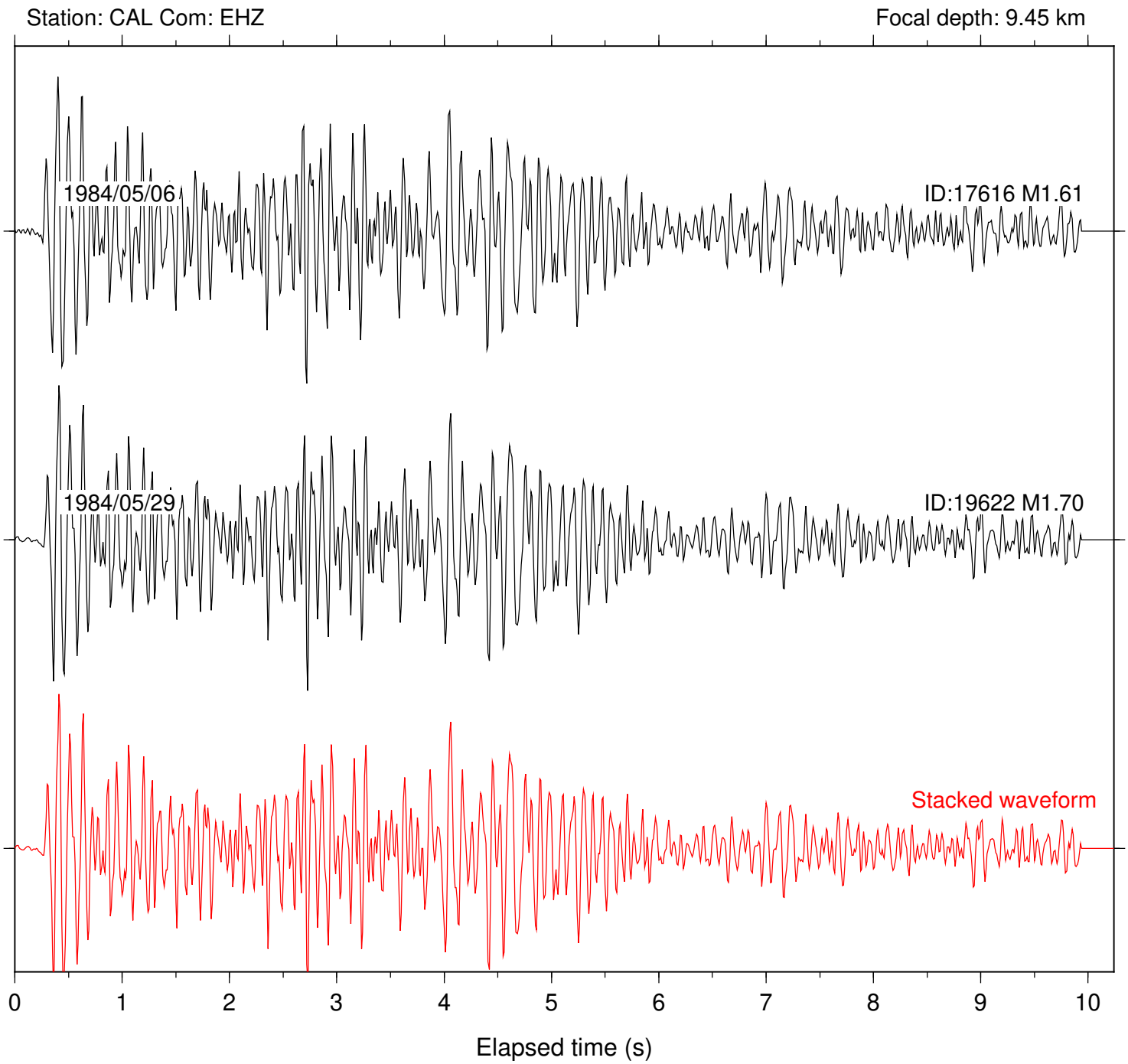
Elapsed time (s)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Focal depth: 9.45 km
1984/05/06
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1984/05/29
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Stacked waveform
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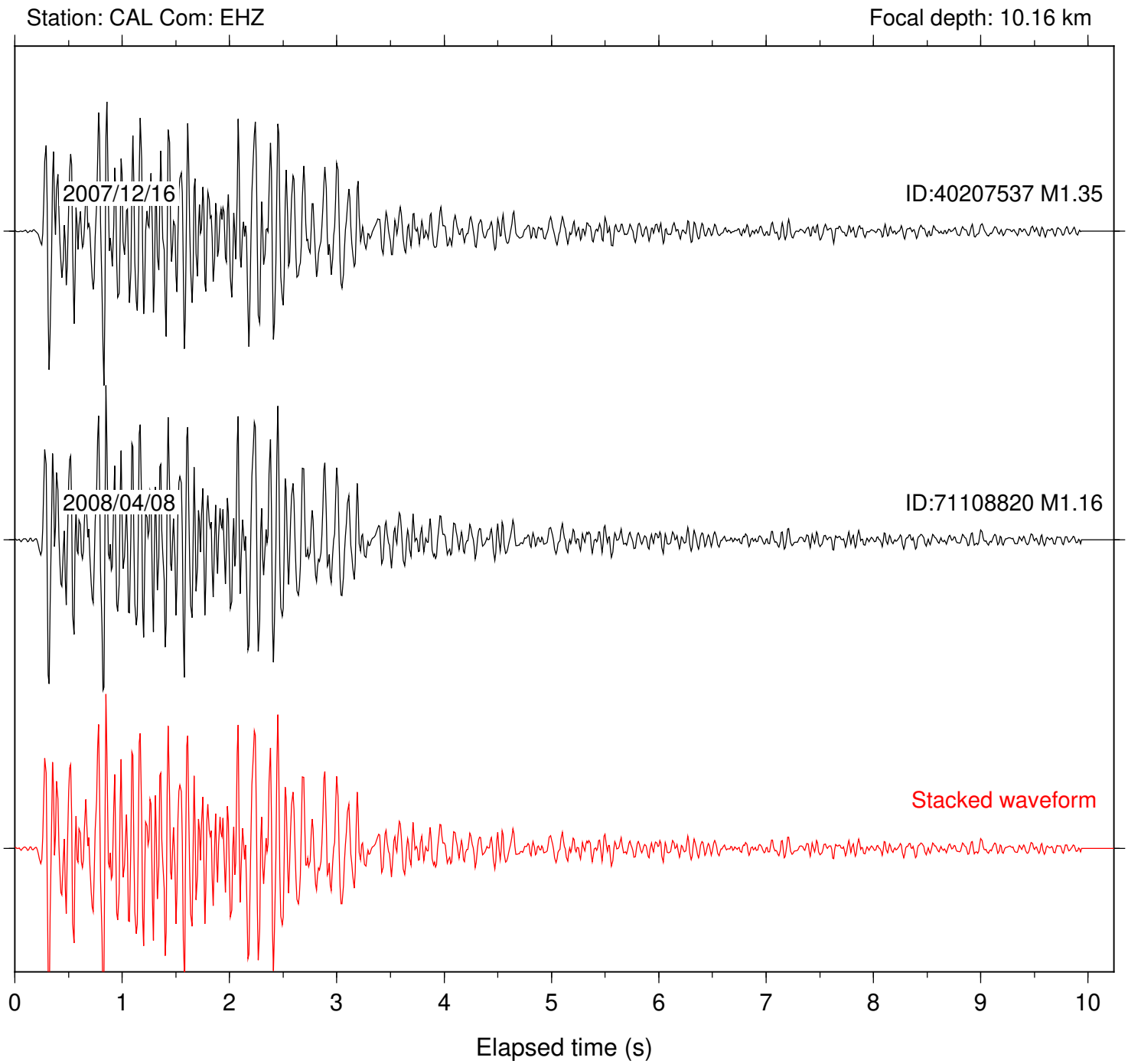
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 10.16 km
2007/12/16
ID:40207537 M1.35
2008/04/08
ID:71108820 M1.16
Stacked waveform
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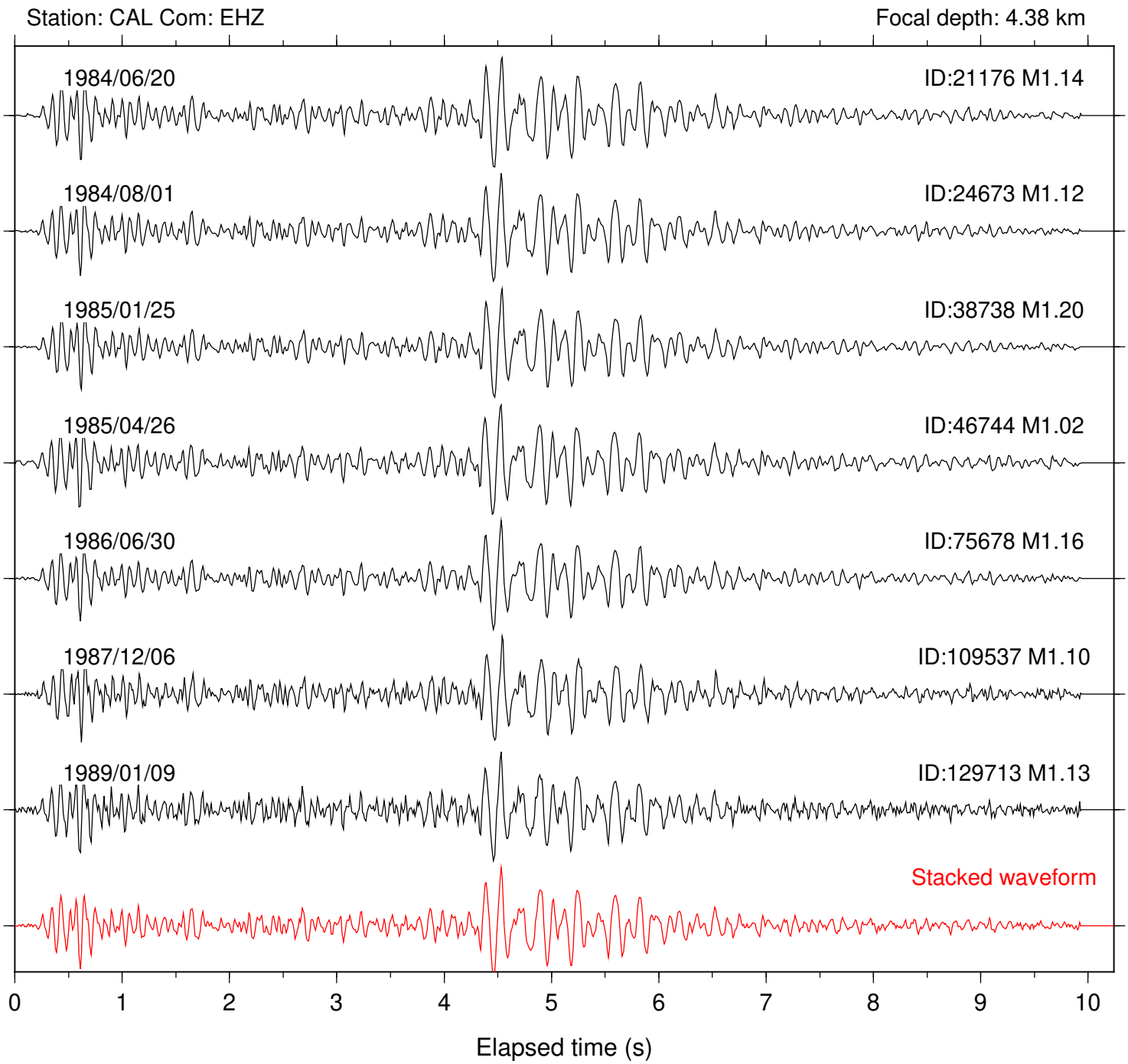
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.38 km
1984/06/20
ID:21176 M1.14
1984/08/01
ID:24673 M1.12
1985/01/25
ID:38738 M1.20
1985/04/26
ID:46744 M1.02
1986/06/30
ID:75678 M1.16
1987/12/06
ID:109537 M1.10
1989/01/09
ID:129713 M1.13
Stacked waveform
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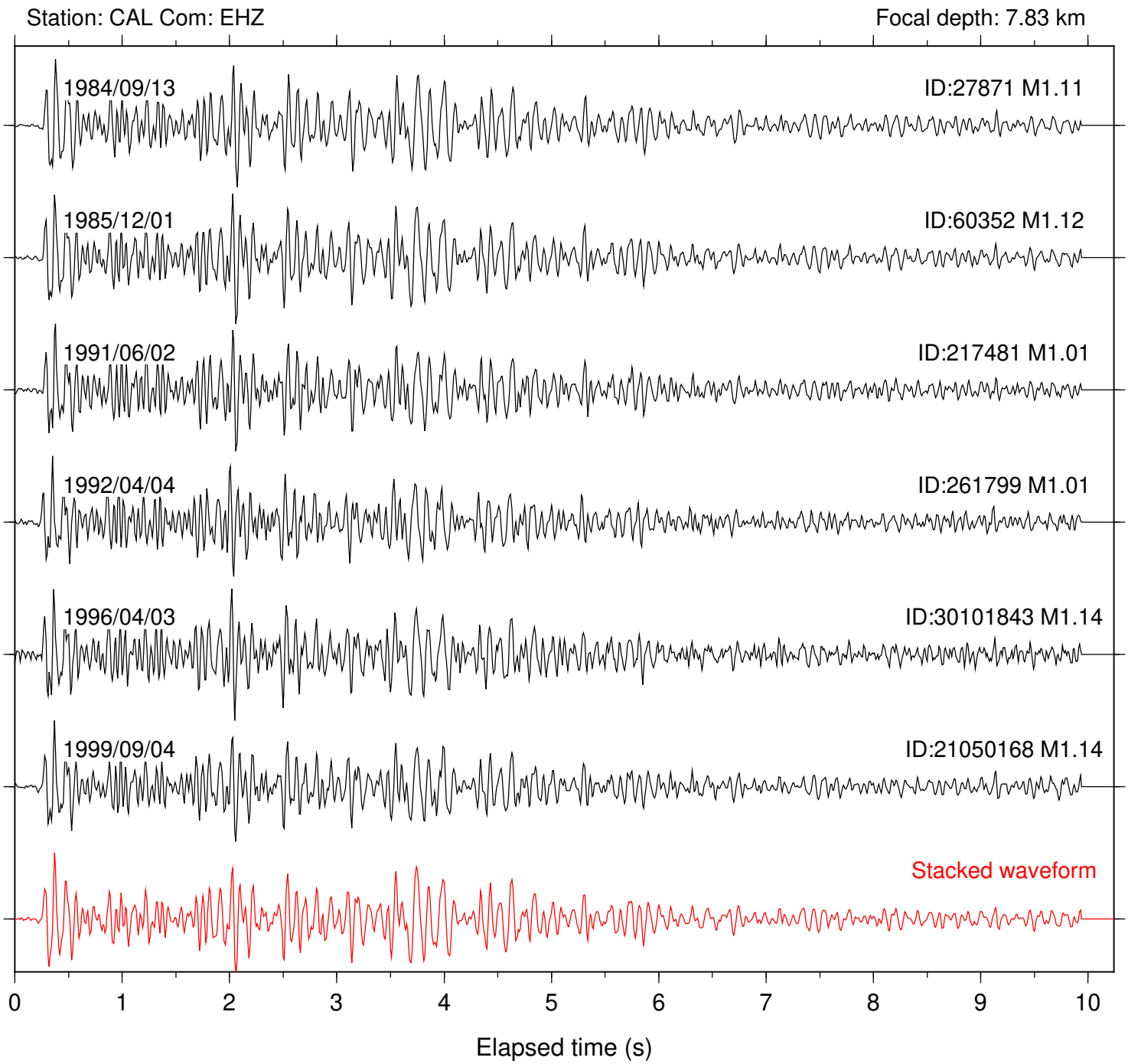
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.83 km
1984/09/13
ID:27871 M1.11
1985/12/01
ID:60352 M1.12
1991/06/02
ID:217481 M1.01
1992/04/04
ID:261799 M1.01
1996/04/03
ID:30101843 M1.14
1999/09/04
ID:21050168 M1.14
Stacked waveform
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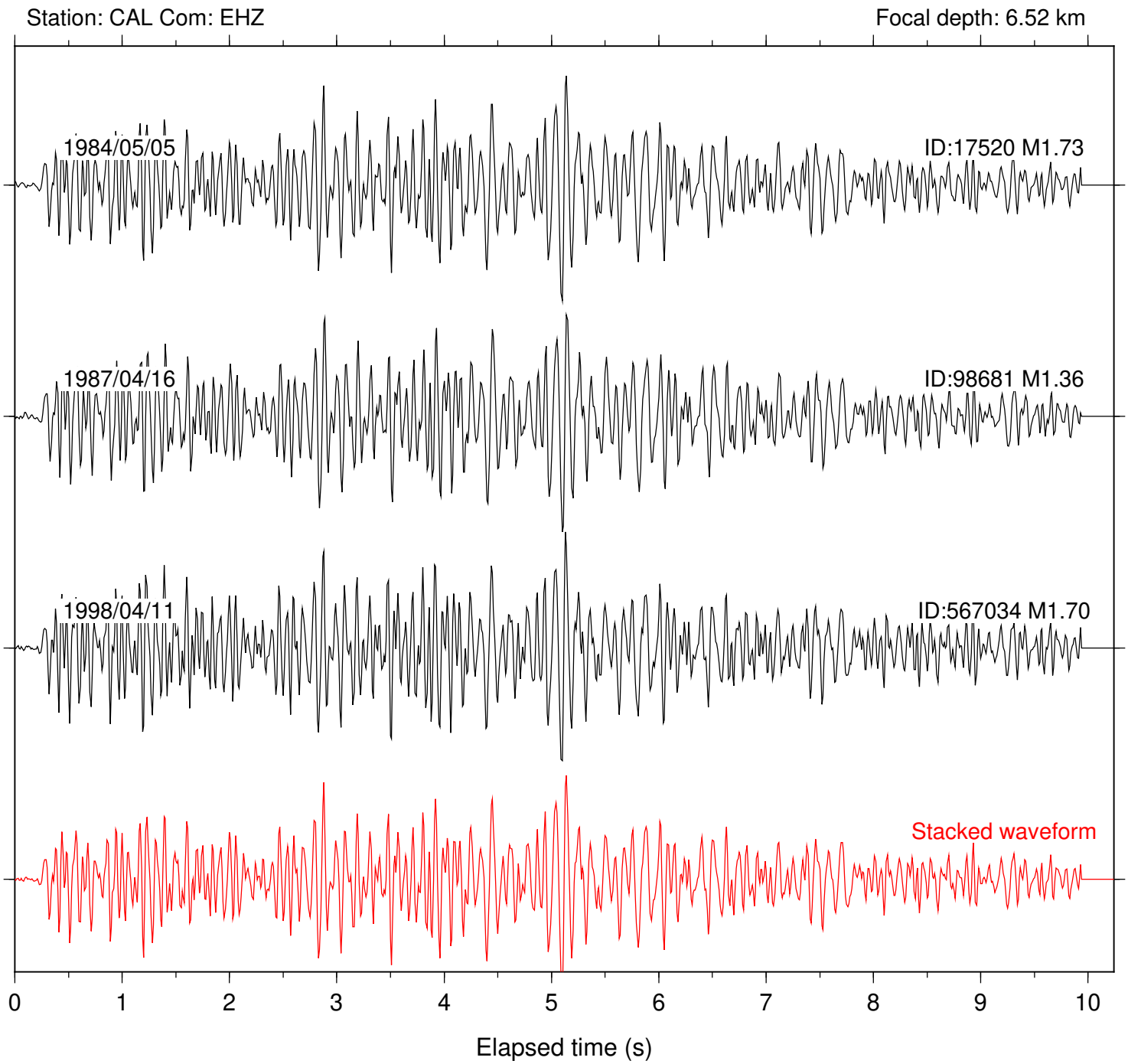
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.52 km
1984/05/05
ID:17520 M1.73
1987/04/16
ID:98681 M1.36
1998/04/11
ID:567034 M1.70
Stacked waveform
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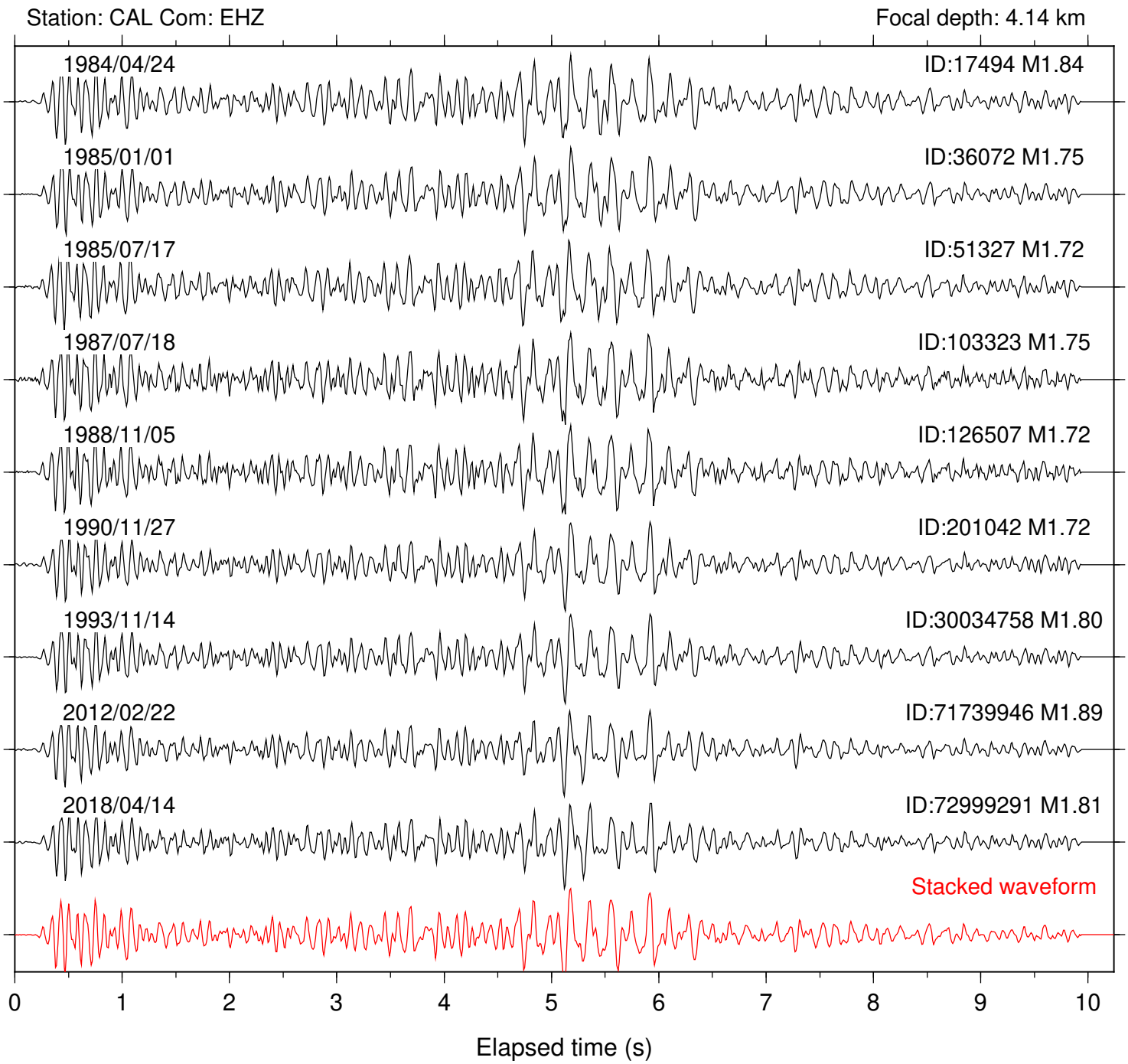
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.14 km
1984/04/24
ID:17494 M1.84
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
1993/11/14
ID:30034758 M1.80
2012/02/22
ID:71739946 M1.89
2018/04/14
ID:72999291 M1.81
Stacked waveform
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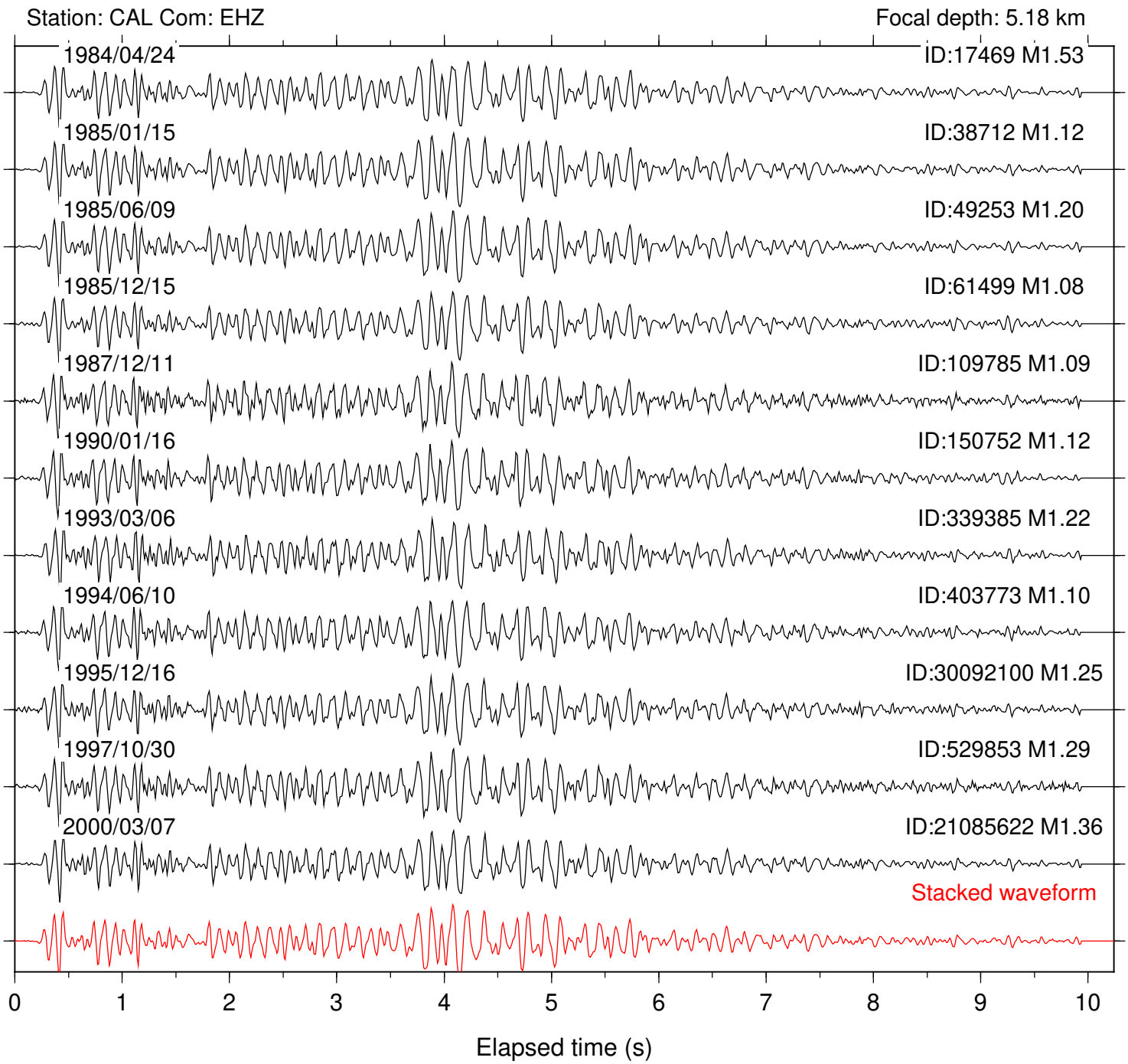
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.18 km
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ID:17469 M1.53
1985/01/15
ID:38712 M1.12
1985/06/09
ID:49253 M1.20
1985/12/15
ID:61499 M1.08
1987/12/11
ID:109785 M1.09
1990/01/16
ID:150752 M1.12
1993/03/06
ID:339385 M1.22
1994/06/10
ID:403773 M1.10
1995/12/16
ID:30092100 M1.25
1997/10/30
ID:529853 M1.29
2000/03/07
ID:21085622 M1.36
Stacked waveform
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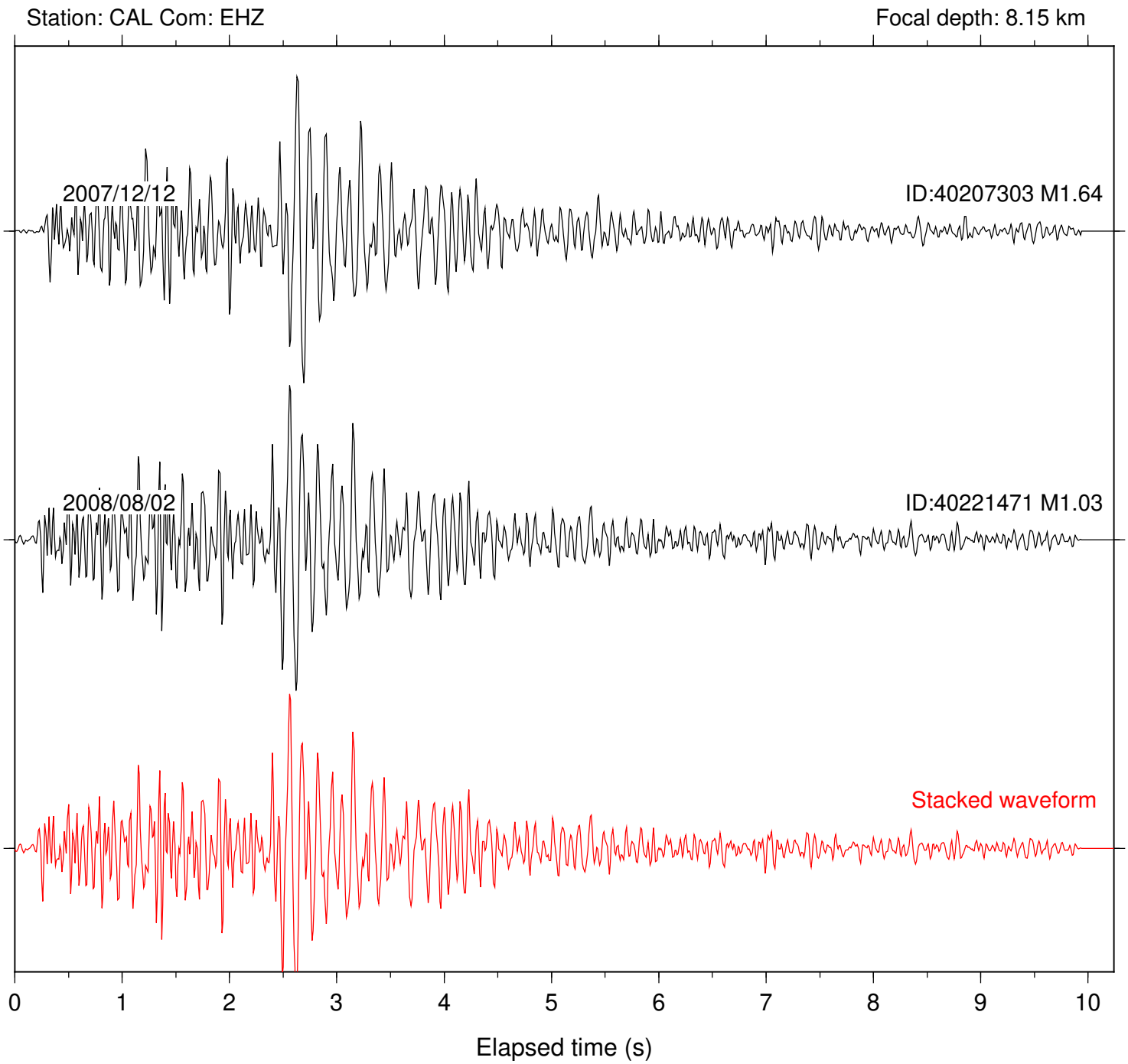
Elapsed time (s)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Focal depth: 8.15 km
2007/12/12
ID:40207303 M1.64
2008/08/02
ID:40221471 M1.03
Stacked waveform
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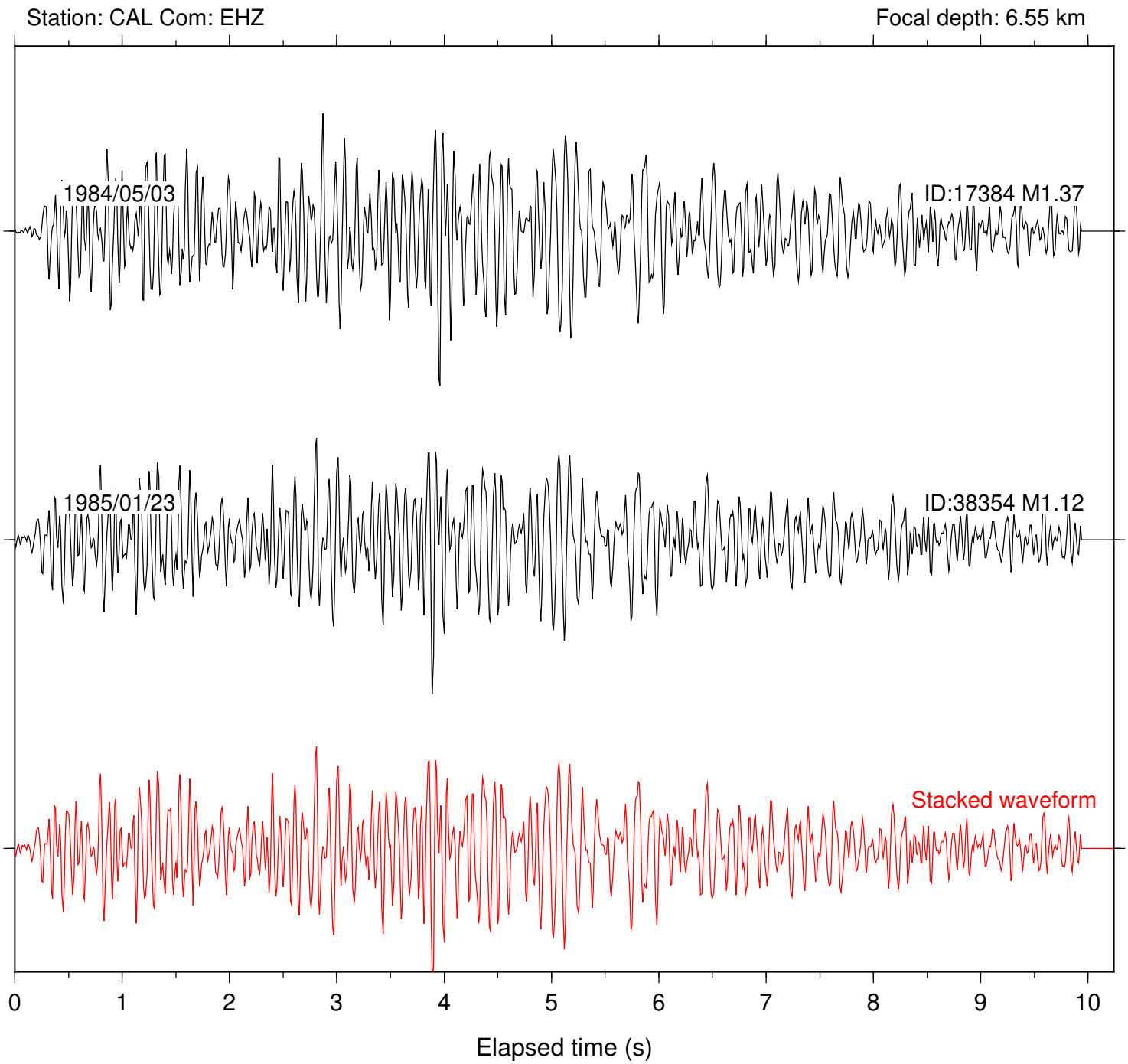
Elapsed time (s)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Focal depth: 6.55 km
1984/05/03
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1985/01/23
ID:38354 M1.12
Stacked waveform
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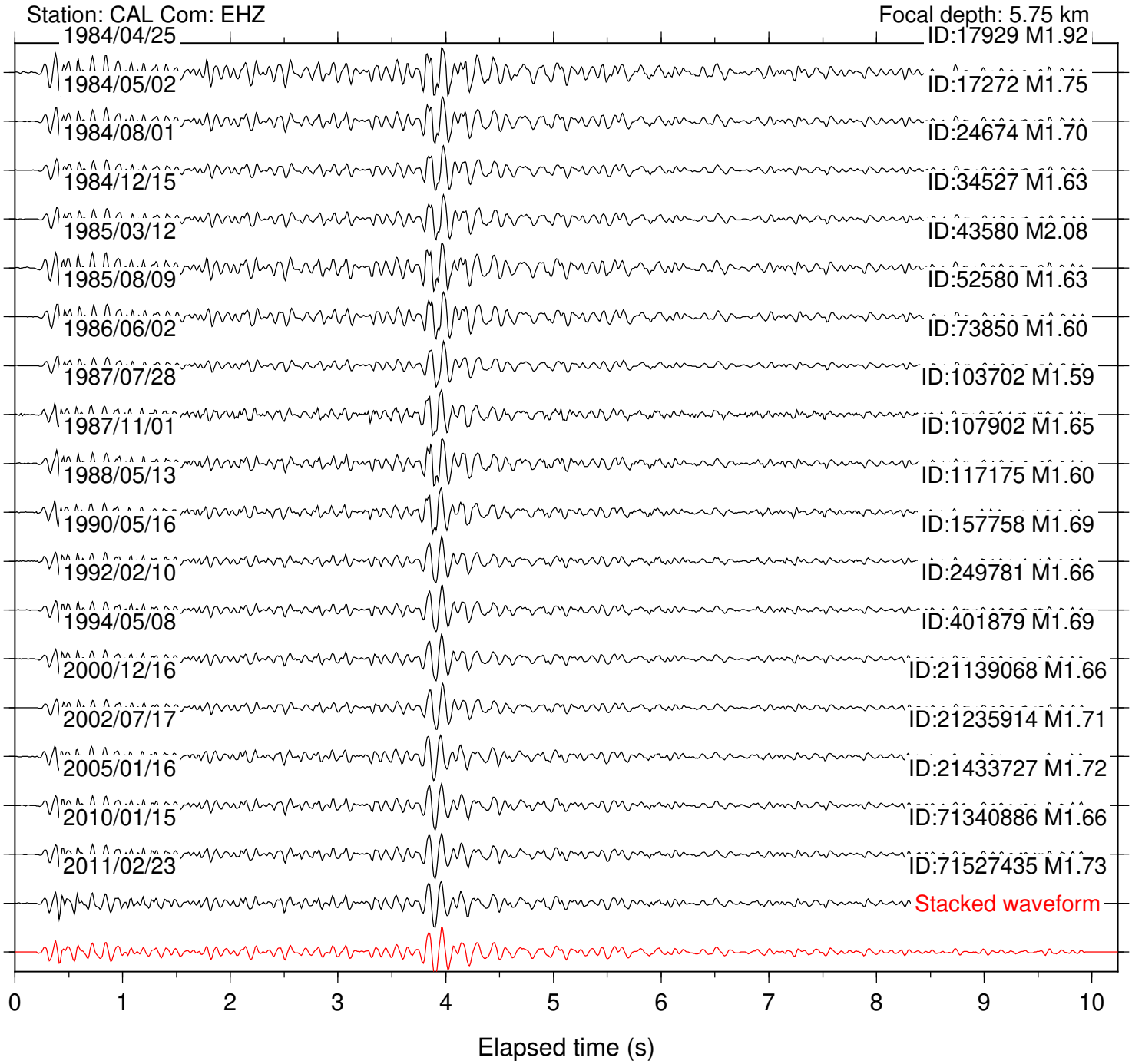
Elapsed time (s)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1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
2000/12/16
ID:21139068 M1.66
2002/07/17
ID:21235914 M1.71
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
2011/02/23
ID:71527435 M1.73
Stacked waveform
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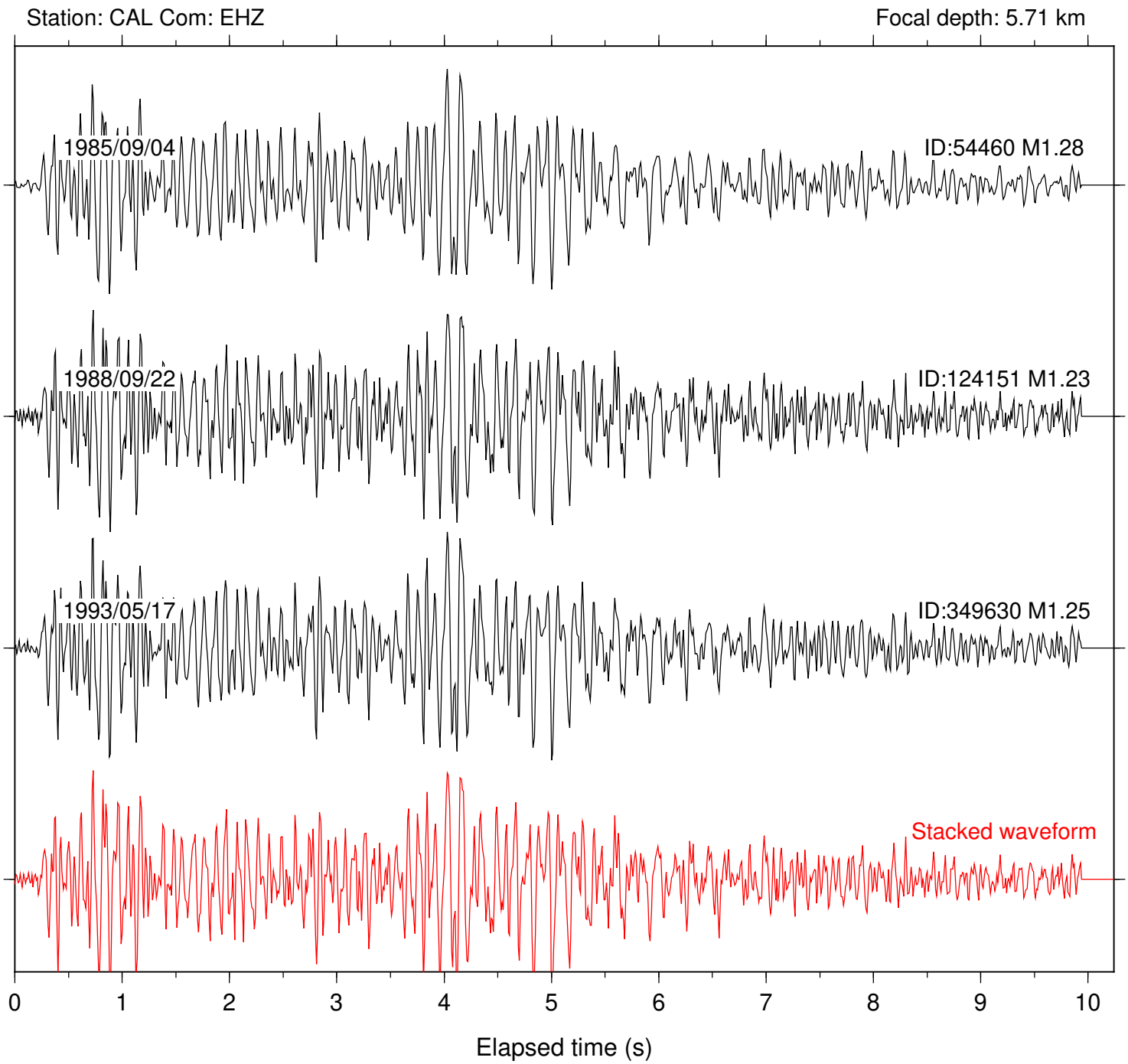
Elapsed time (s)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Focal depth: 5.71 km
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1988/09/22
ID:124151 M1.23
1993/05/17
ID:349630 M1.25
Stacked waveform
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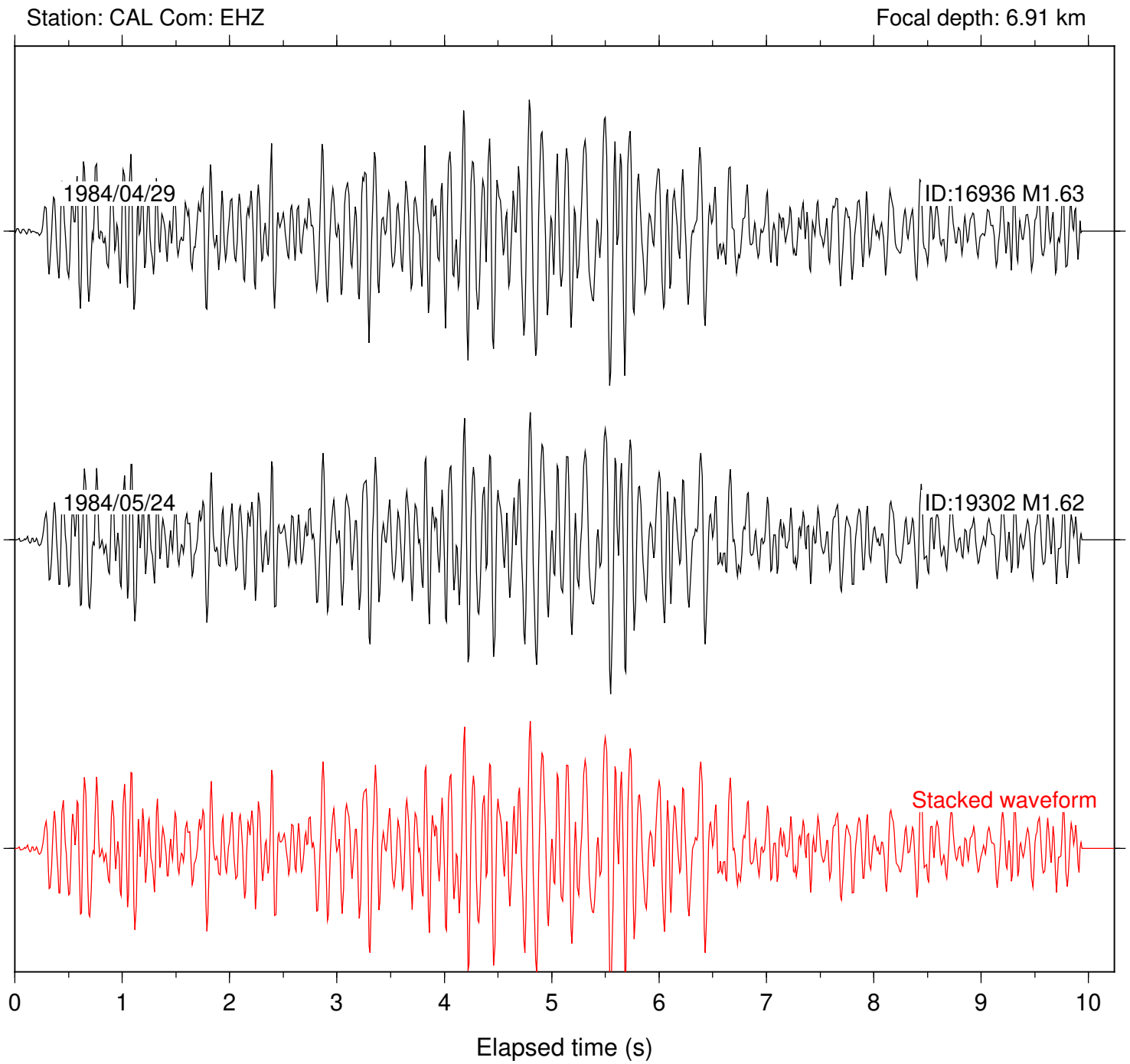
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.91 km
1984/04/29
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1984/05/24
ID:19302 M1.62
Stacked waveform
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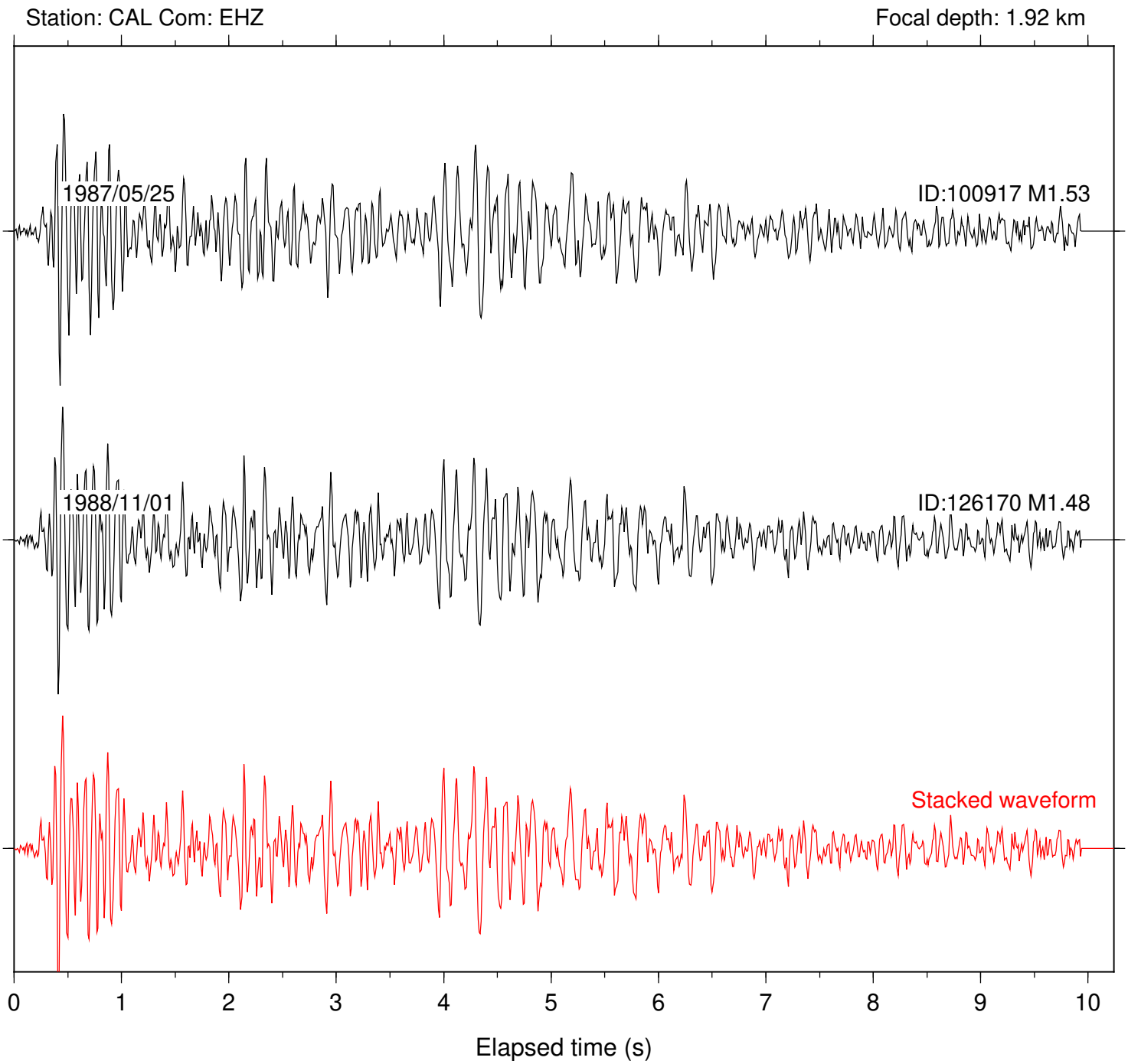
Elapsed time (s)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Focal depth: 1.92 km
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Stacked waveform
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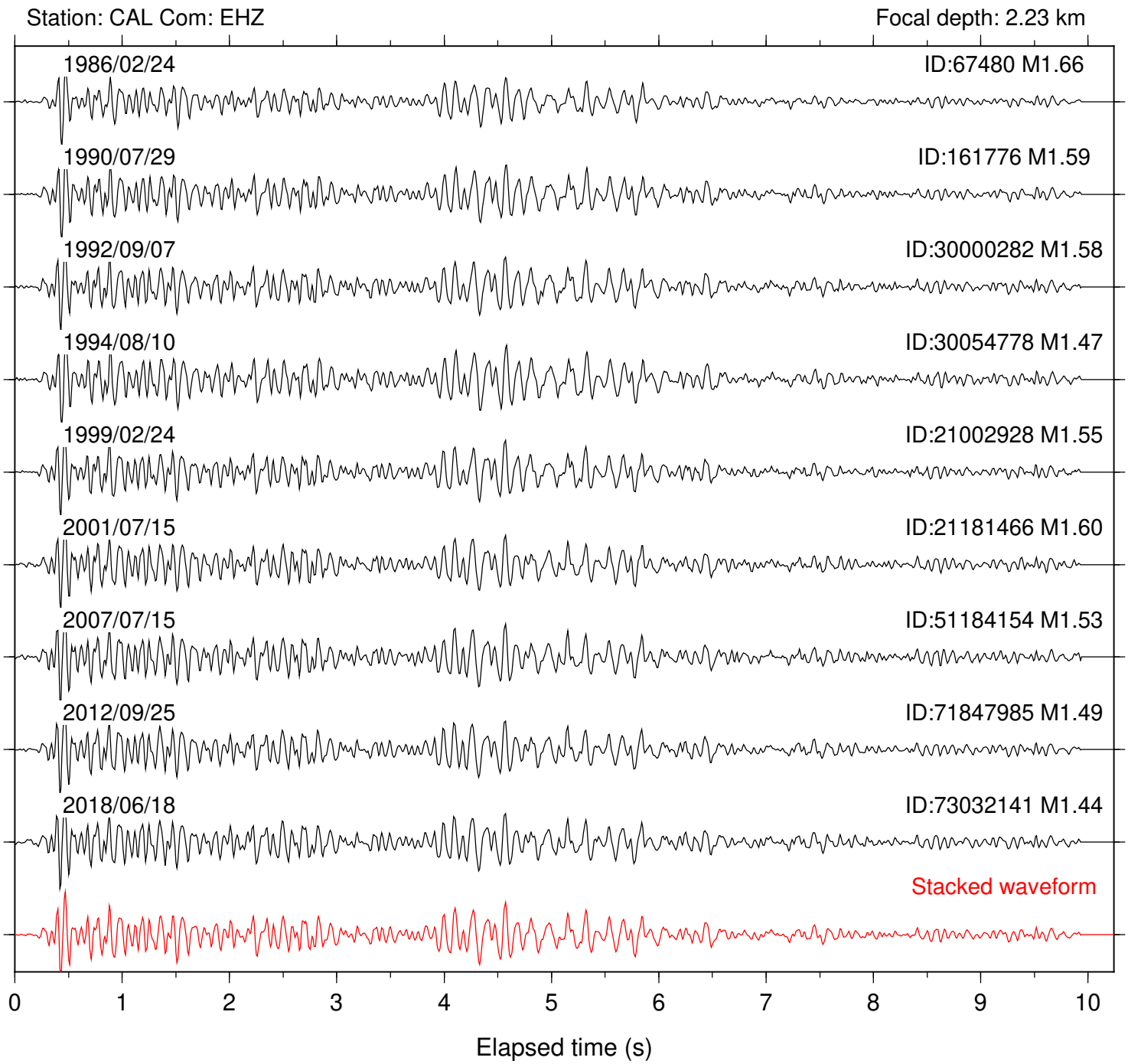
Elapsed time (s)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Focal depth: 2.23 km
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1990/07/29
ID:161776 M1.59
1992/09/07
ID:30000282 M1.58
1994/08/10
ID:30054778 M1.47
1999/02/24
ID:21002928 M1.55
2001/07/15
ID:21181466 M1.60
2007/07/15
ID:51184154 M1.53
2012/09/25
ID:71847985 M1.49
2018/06/18
ID:73032141 M1.44
Stacked waveform
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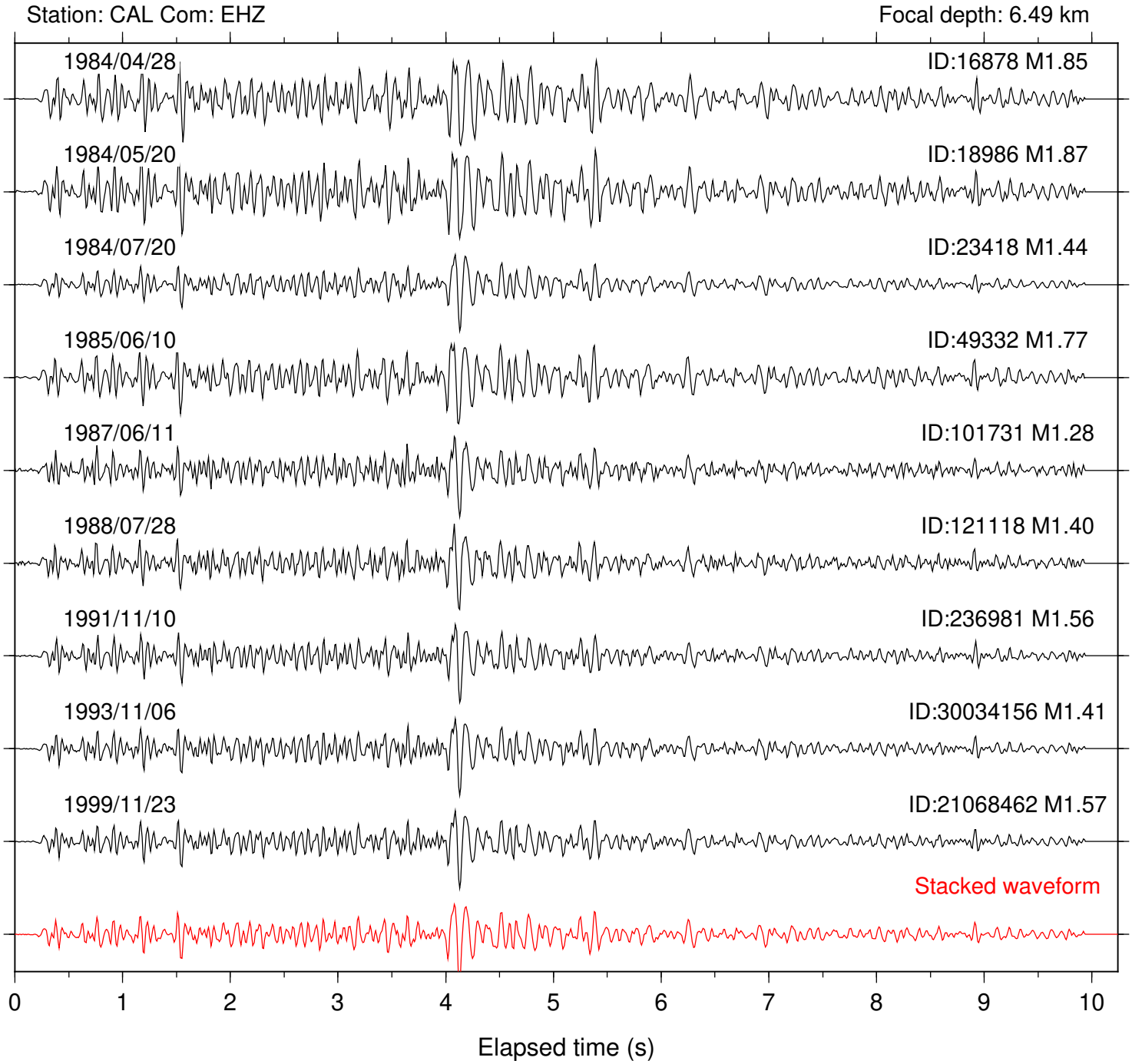
Elapsed time (s)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1984/05/20
ID:18986 M1.87
1984/07/20
ID:23418 M1.44
1985/06/10
ID:49332 M1.77
1987/06/11
ID:101731 M1.28
1988/07/28
ID:121118 M1.40
1991/11/10
ID:236981 M1.56
1993/11/06
ID:30034156 M1.41
1999/11/23
ID:21068462 M1.57
Stacked waveform
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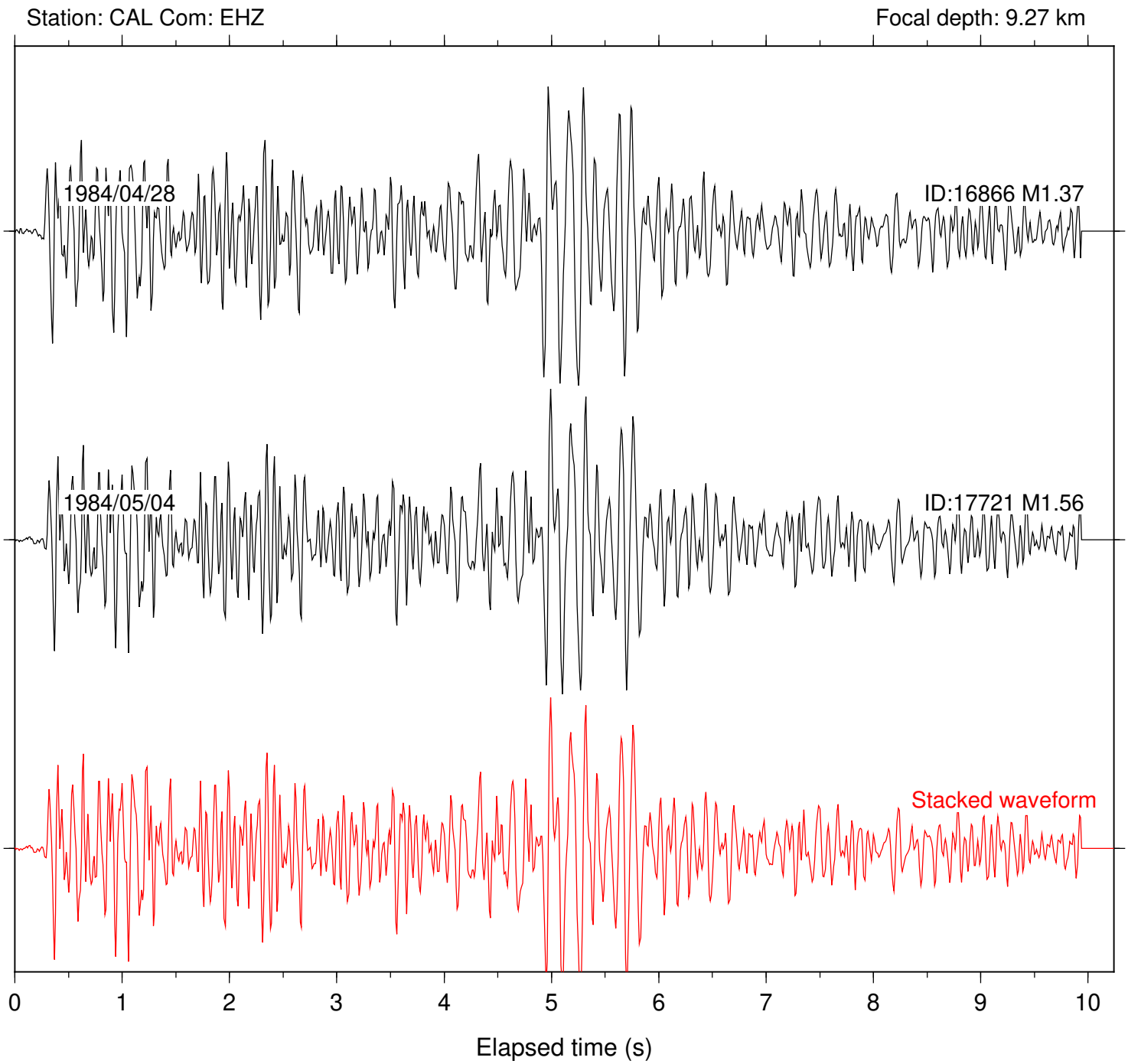
Elapsed time (s)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Focal depth: 9.27 km
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1984/05/04
ID:17721 M1.56
Stacked waveform
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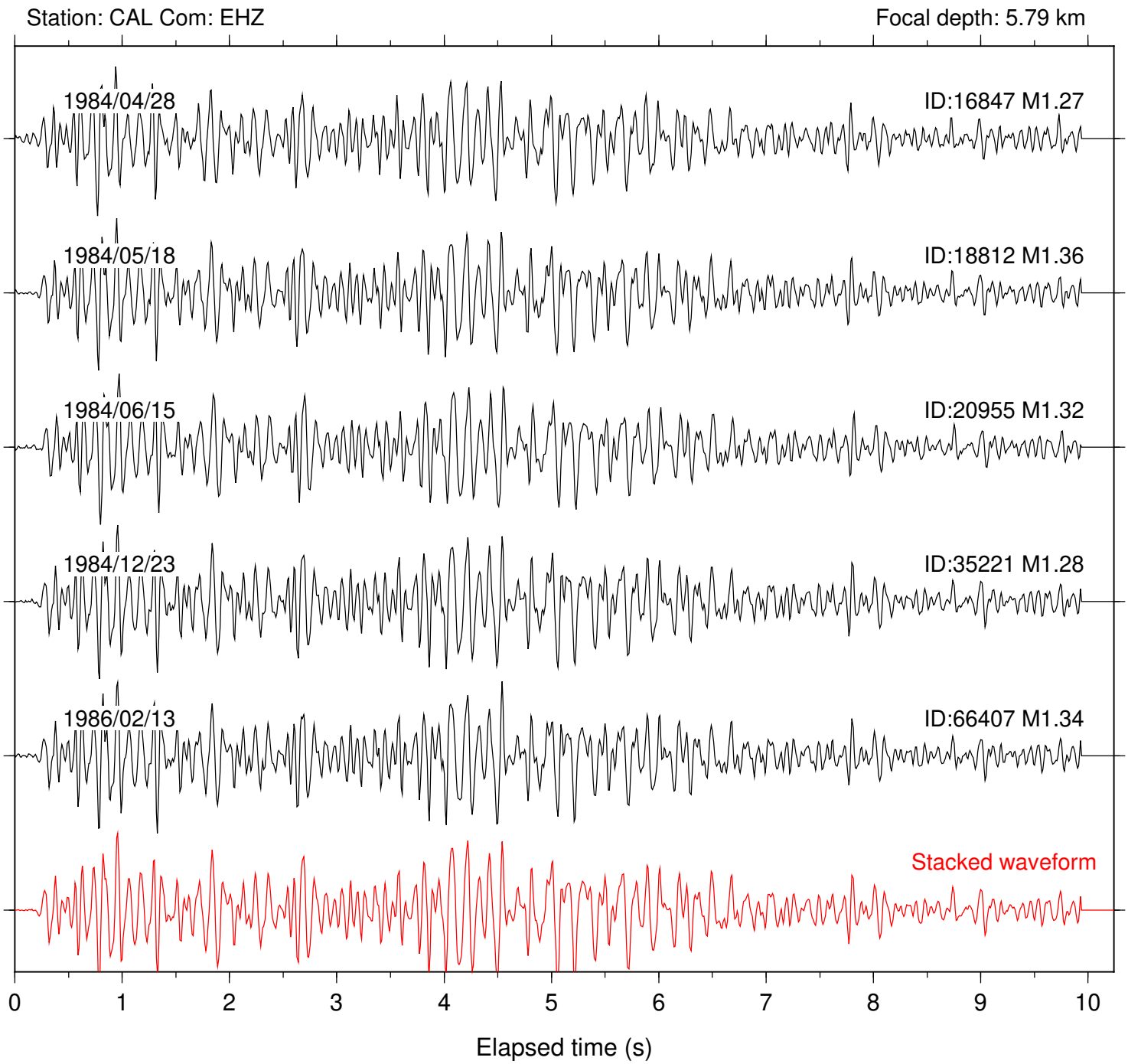
Elapsed time (s)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Focal depth: 5.79 km
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1984/05/18
ID:18812 M1.36
1984/06/15
ID:20955 M1.32
1984/12/23
ID:35221 M1.28
1986/02/13
ID:66407 M1.34
Stacked waveform
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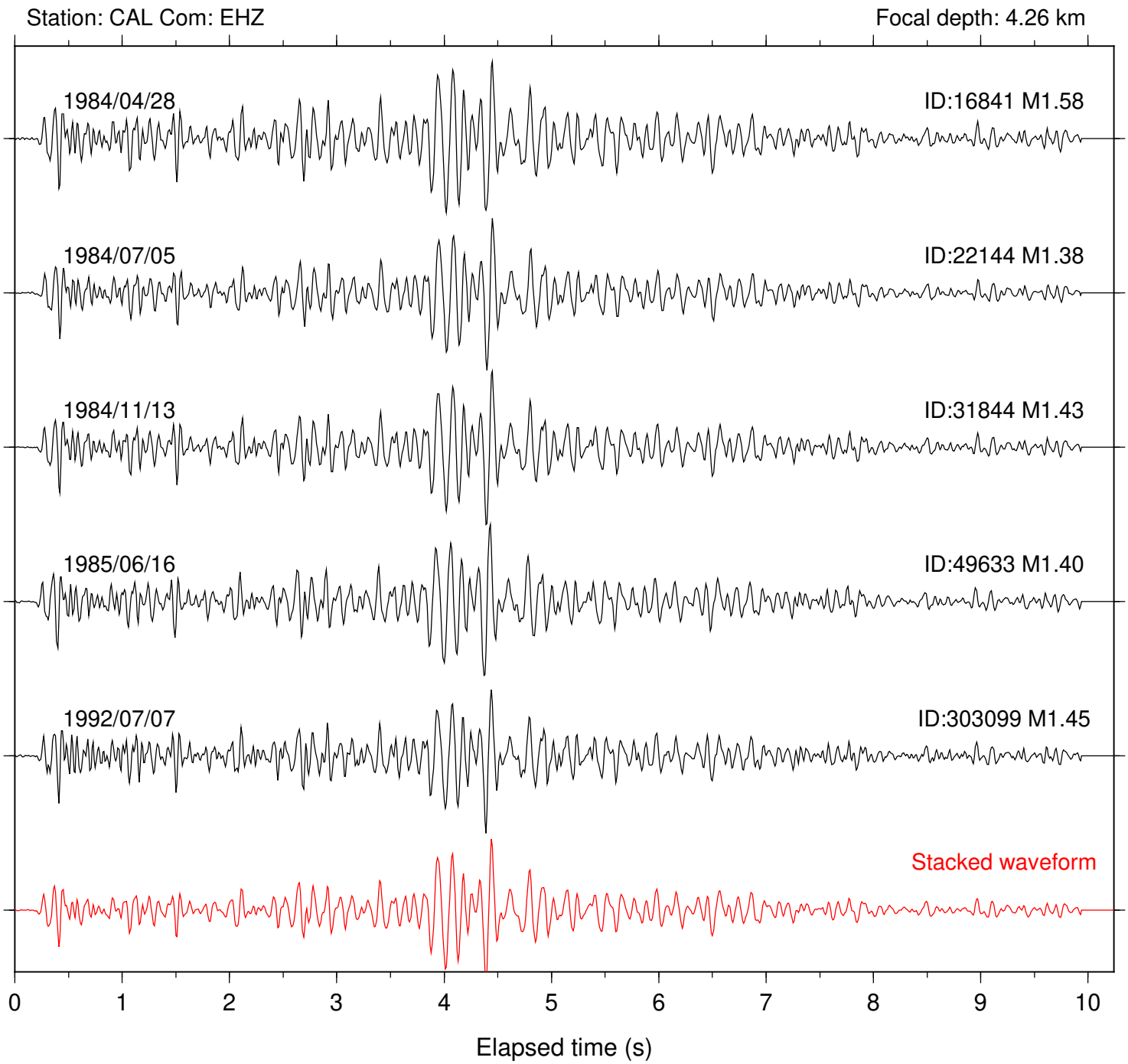
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.26 km
1984/04/28
ID:16841 M1.58
1984/07/05
ID:22144 M1.38
1984/11/13
ID:31844 M1.43
1985/06/16
ID:49633 M1.40
1992/07/07
ID:303099 M1.45
Stacked waveform
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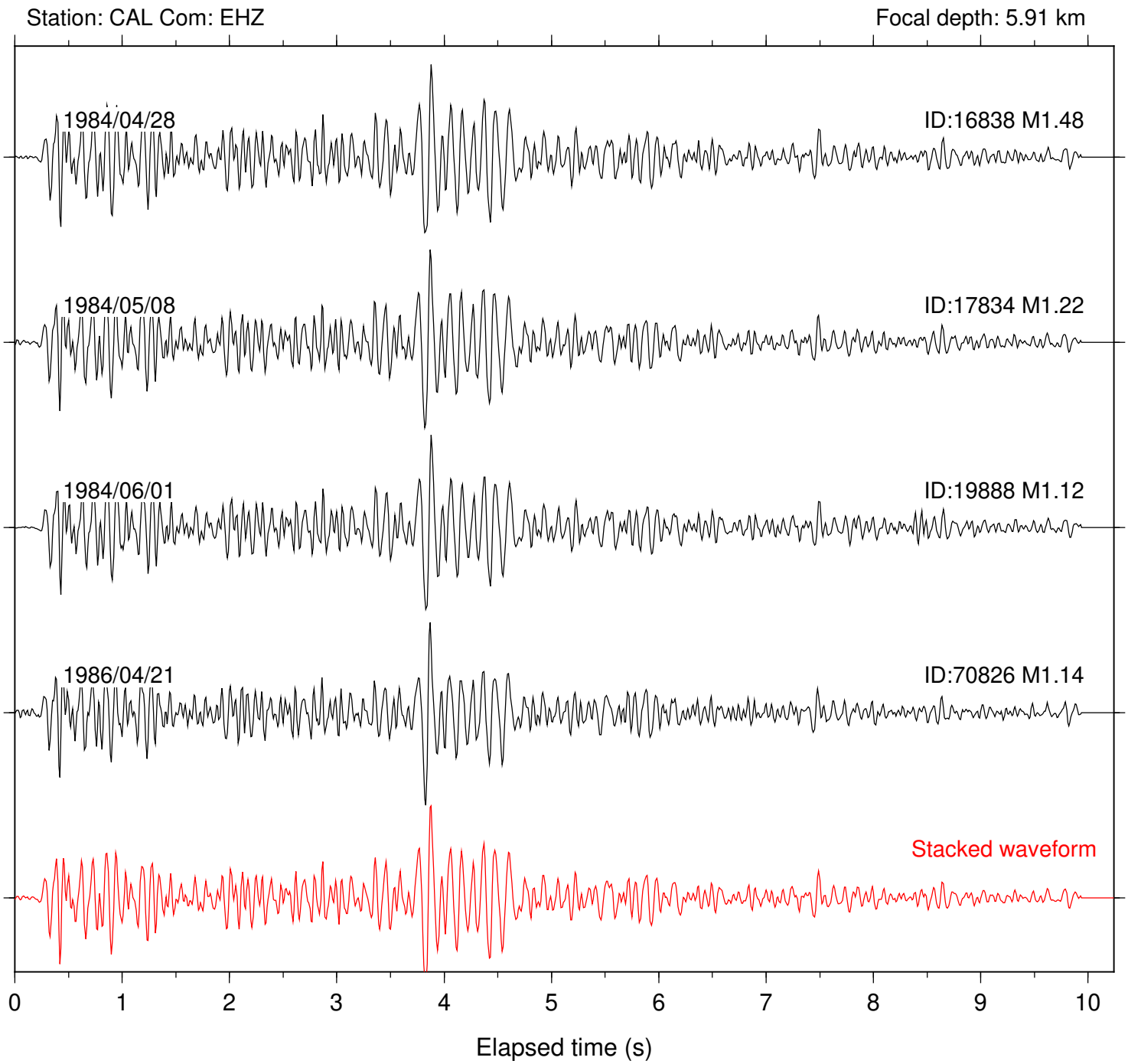
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.91 km
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ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1984/06/01
ID:19888 M1.12
1986/04/21
ID:70826 M1.14
Stacked waveform
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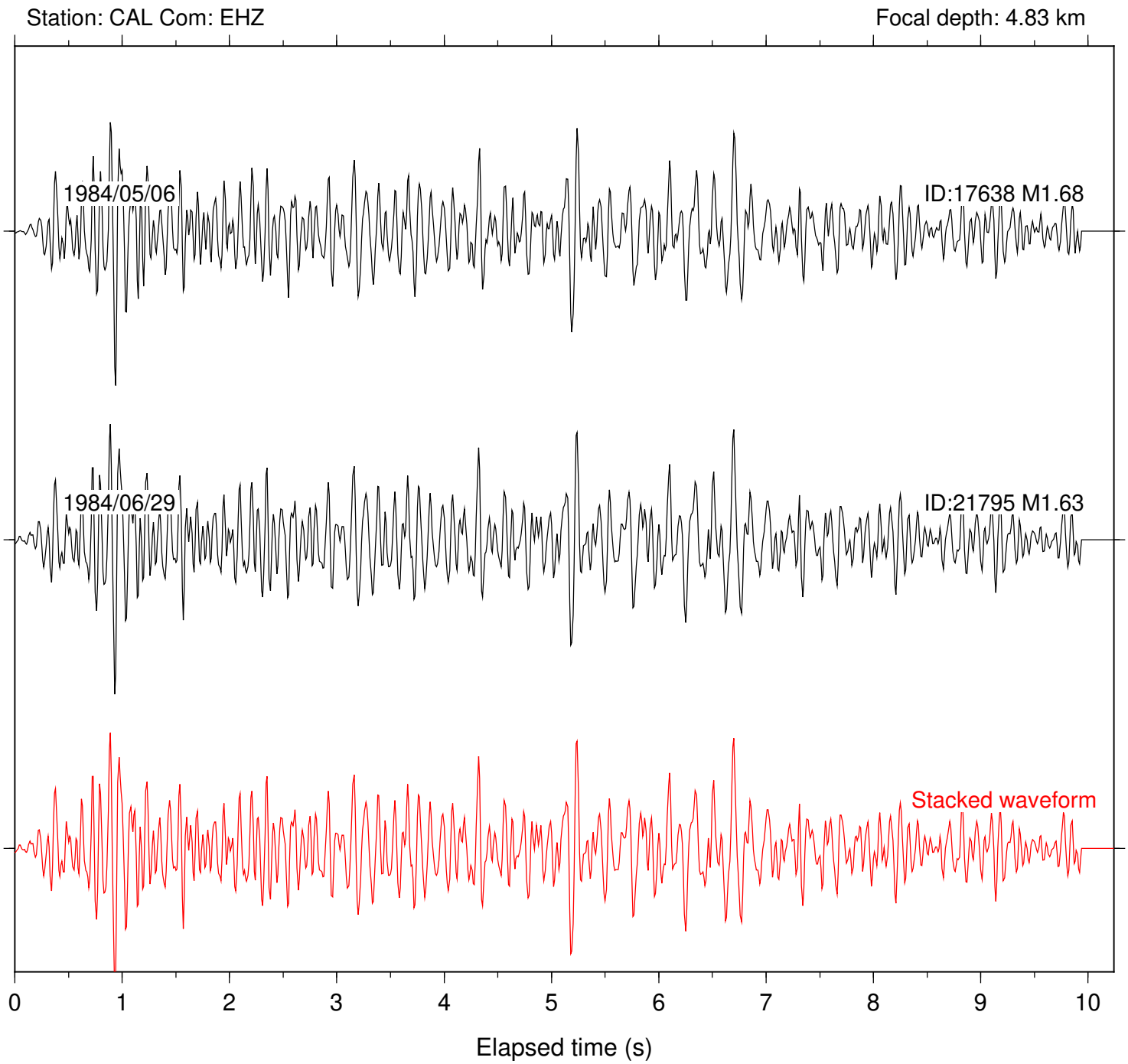
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.83 km
1984/05/06
ID:17638 M1.68
1984/06/29
ID:21795 M1.63
Stacked waveform
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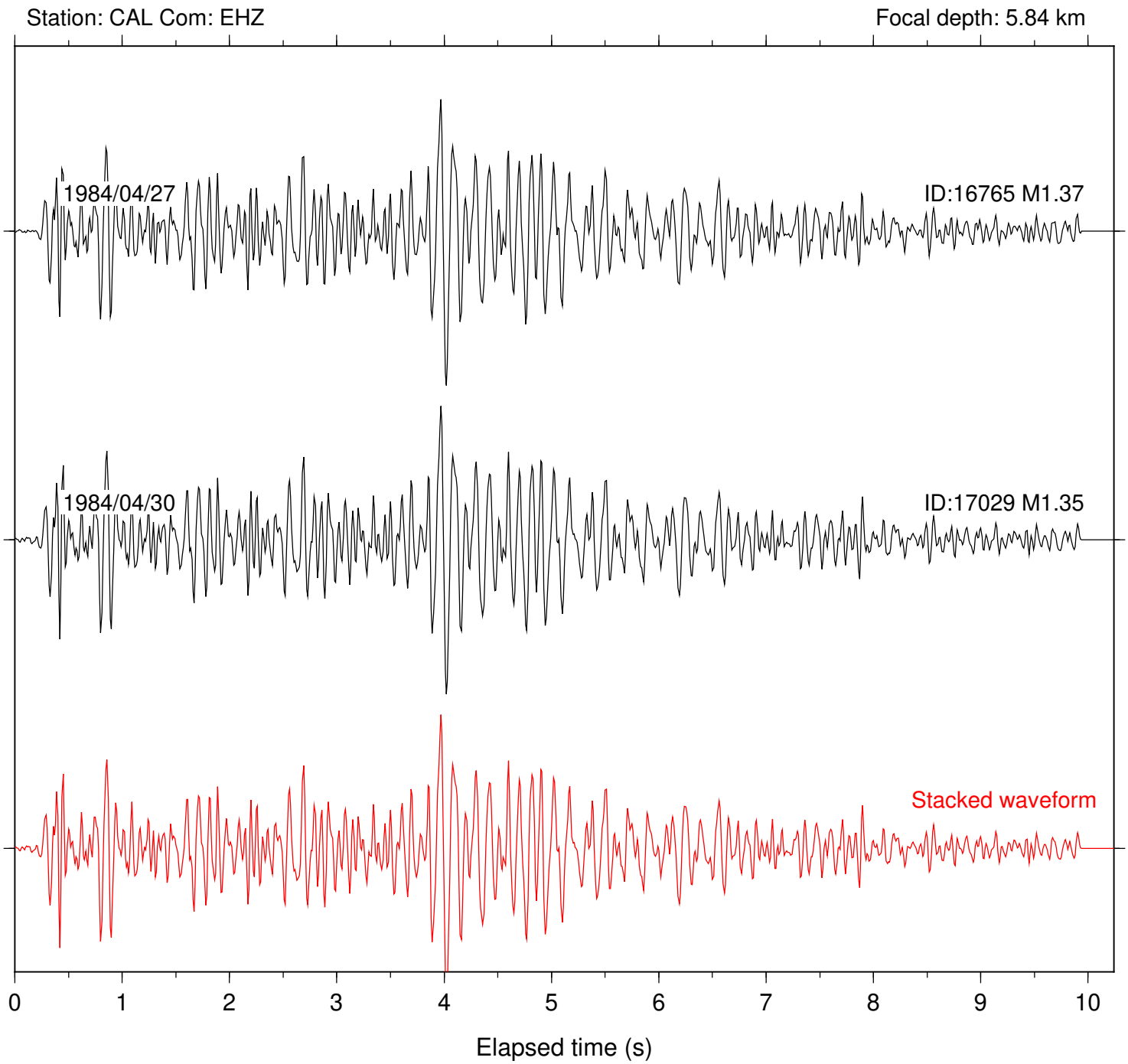
Elapsed time (s)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Focal depth: 5.84 km
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ID:16765 M1.37
1984/04/30
ID:17029 M1.35
Stacked waveform
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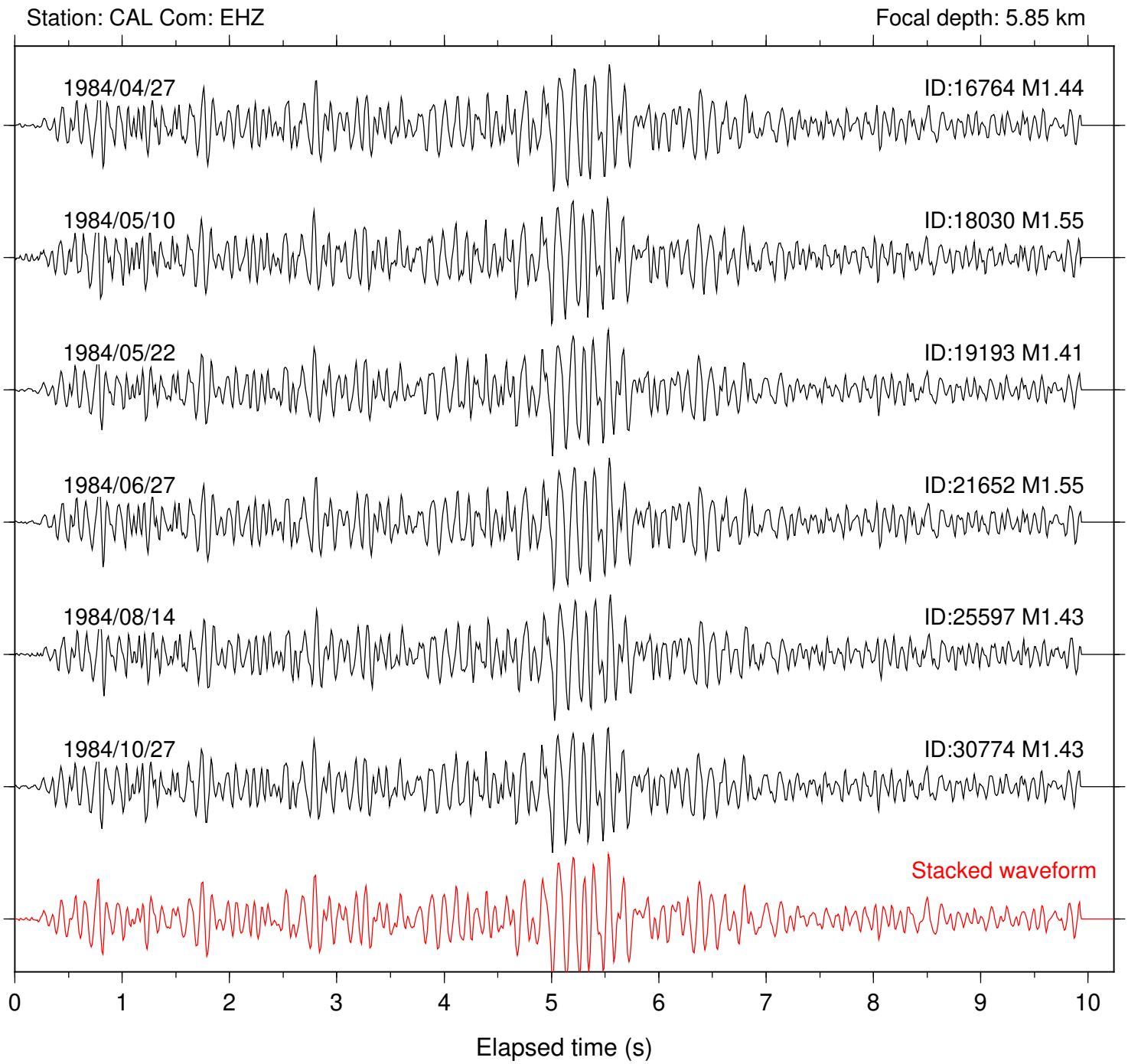
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.85 km
1984/04/27
ID:16764 M1.44
1984/05/10
ID:18030 M1.55
1984/05/22
ID:19193 M1.41
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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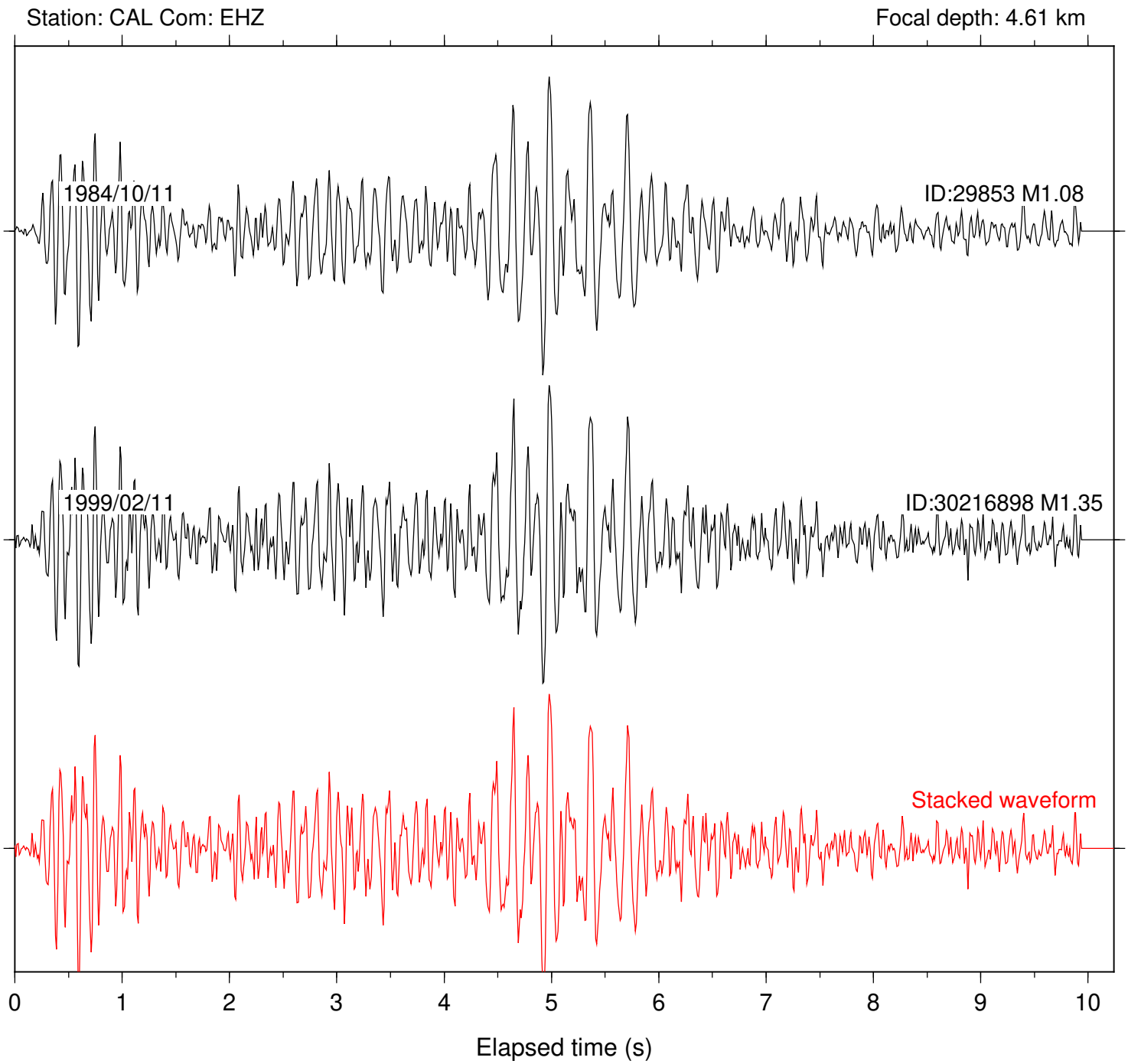
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 4.61 km
1984/10/11
ID:29853 M1.08
1999/02/11
ID:30216898 M1.35
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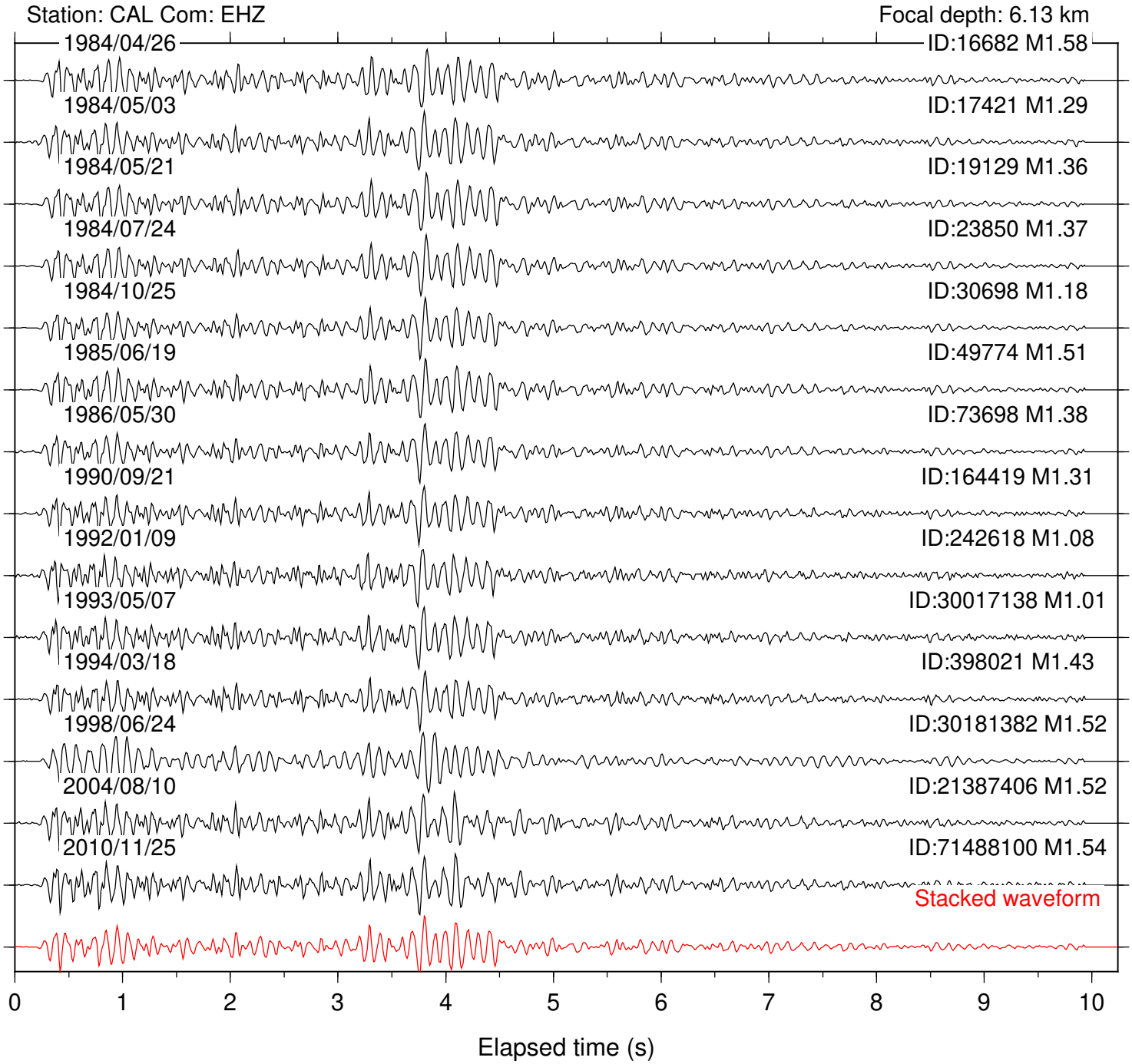
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.13 km
1984/04/26
ID:16682 M1.58
1984/05/03
ID:17421 M1.29
1984/05/21
ID:19129 M1.36
1984/07/24
ID:23850 M1.37
1984/10/25
ID:30698 M1.18
1985/06/19
ID:49774 M1.51
1986/05/30
ID:73698 M1.38
1990/09/21
ID:164419 M1.31
1992/01/09
ID:242618 M1.08
1993/05/07
ID:30017138 M1.01
1994/03/18
ID:398021 M1.43
1998/06/24
ID:30181382 M1.52
2004/08/10
ID:21387406 M1.52
2010/11/25
ID:71488100 M1.54
Stacked waveform
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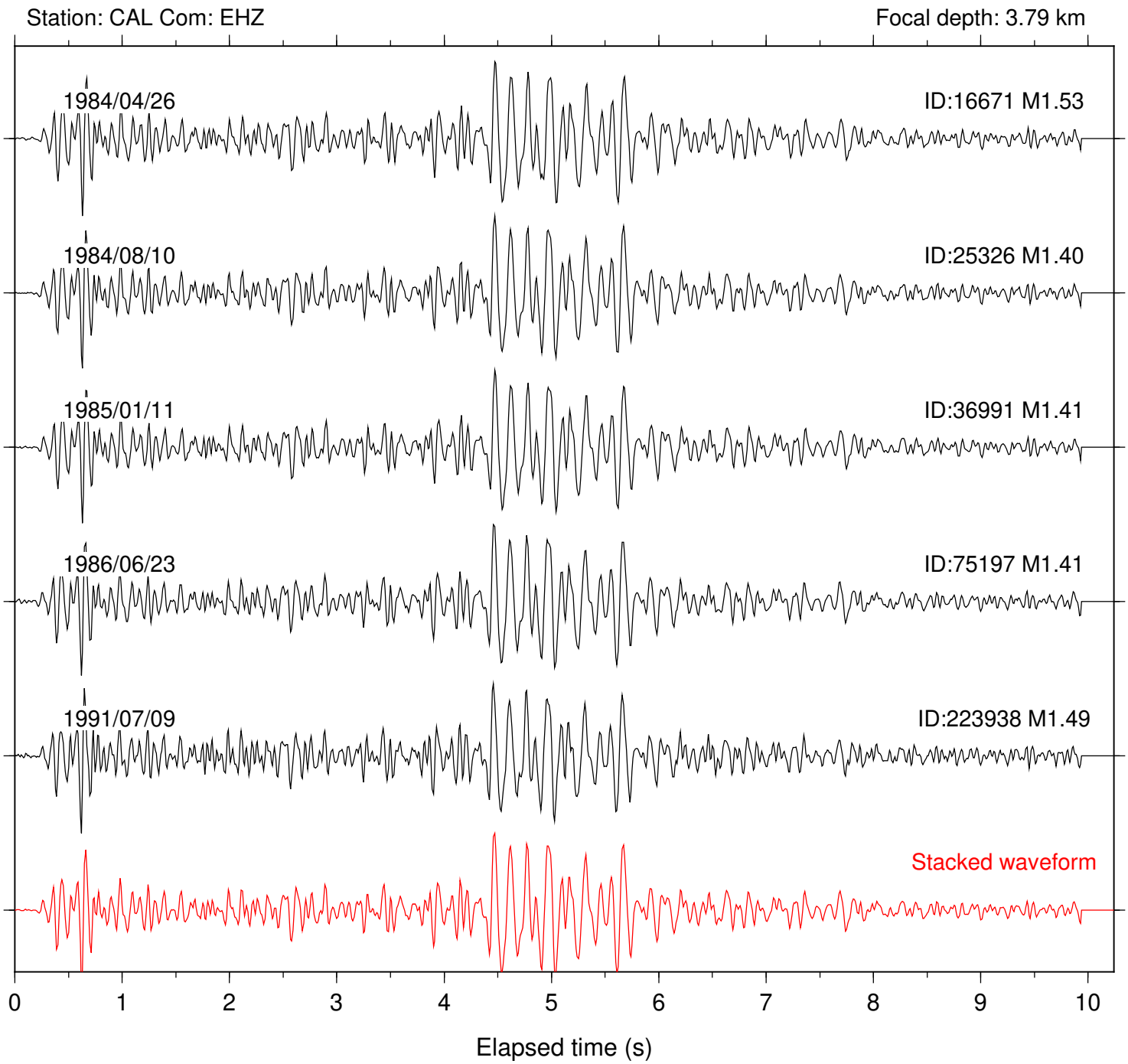
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.79 km
1984/04/26
ID:16671 M1.53
1984/08/10
ID:25326 M1.40
1985/01/11
ID:36991 M1.41
1986/06/23
ID:75197 M1.41
1991/07/09
ID:223938 M1.49
Stacked waveform
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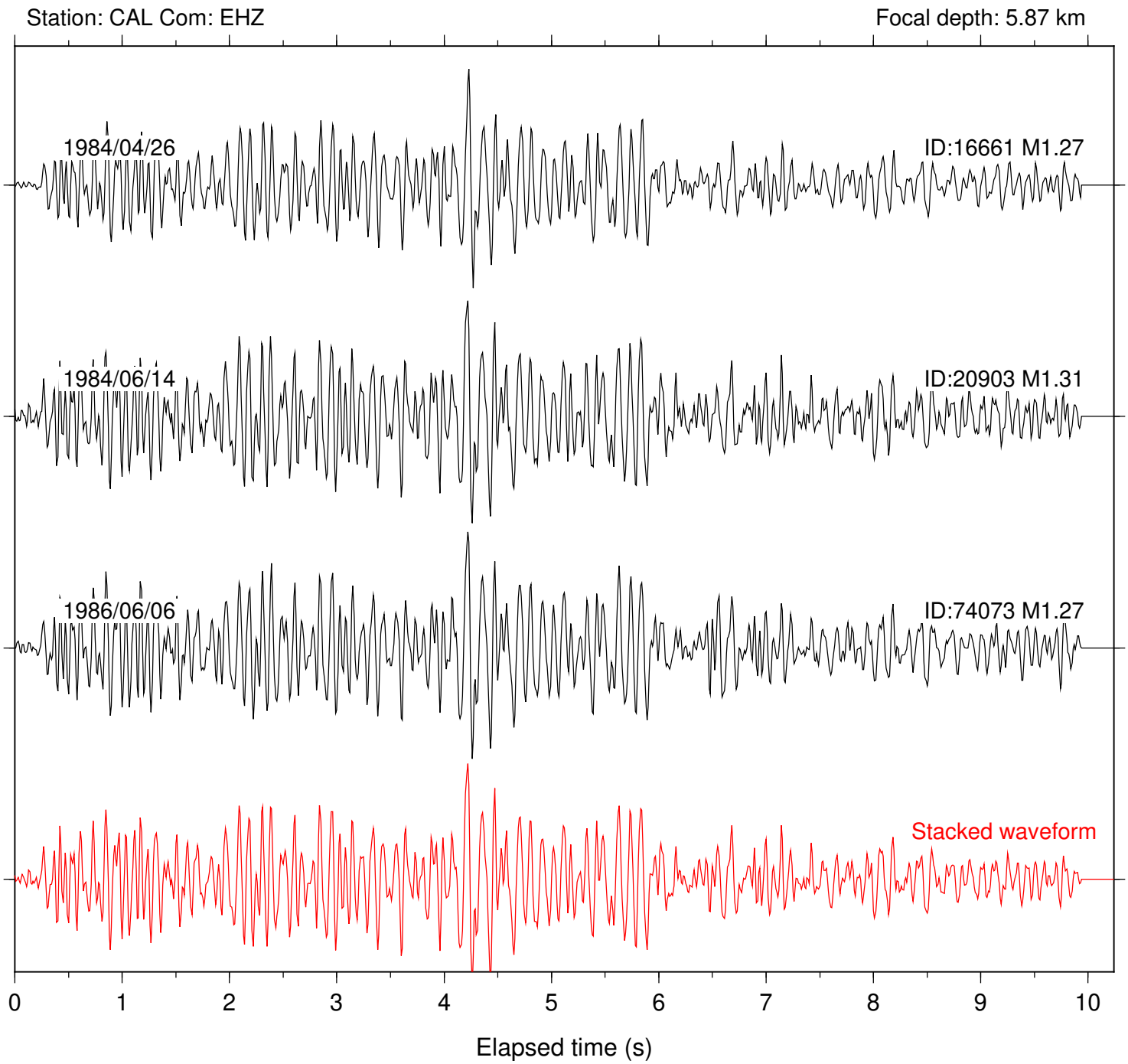
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.87 km
1984/04/26
ID:16661 M1.27
1984/06/14
ID:20903 M1.31
1986/06/06
ID:74073 M1.27
Stacked waveform
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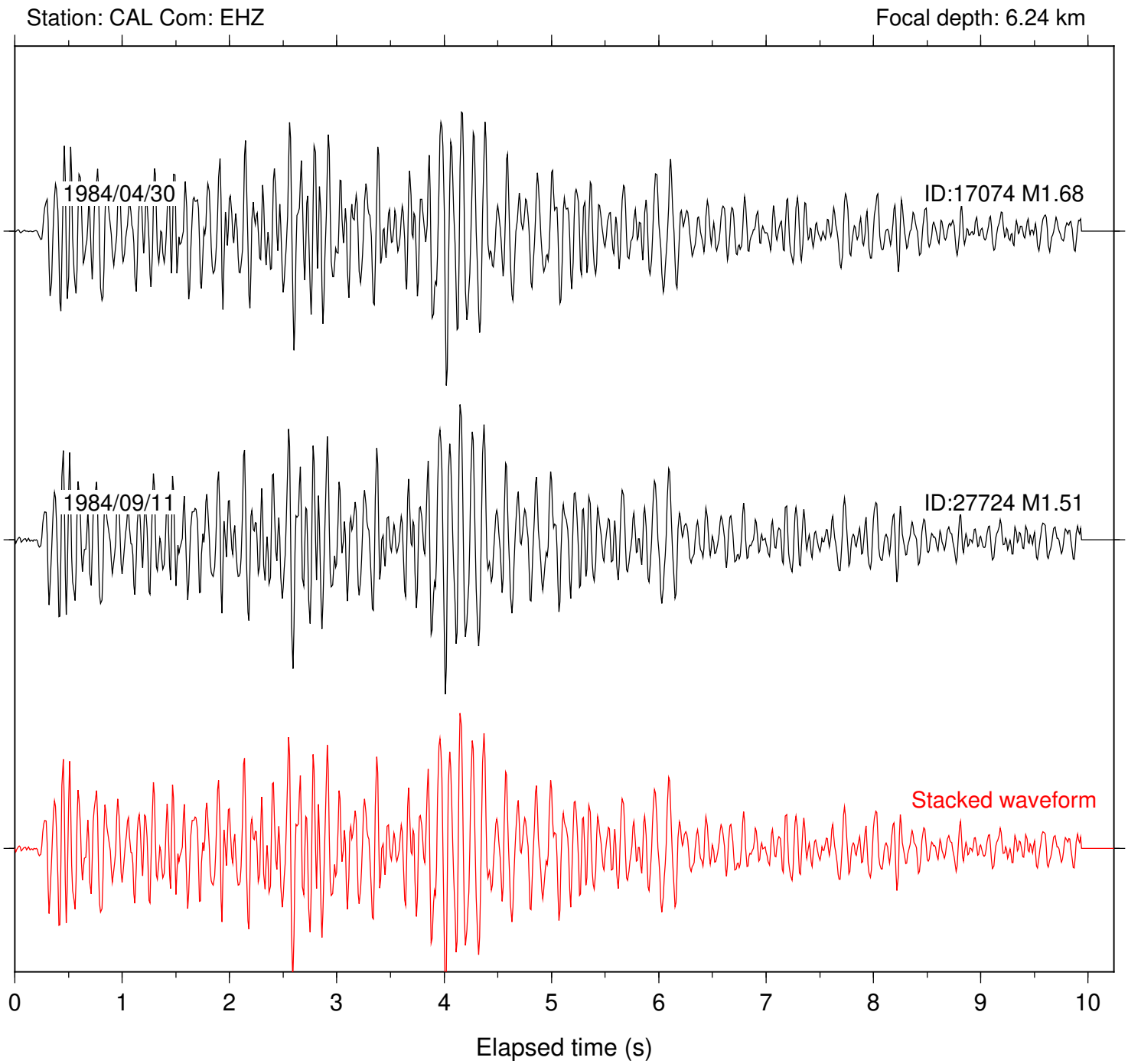
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.24 km
1984/04/30
ID:17074 M1.68
1984/09/11
ID:27724 M1.51
Stacked waveform
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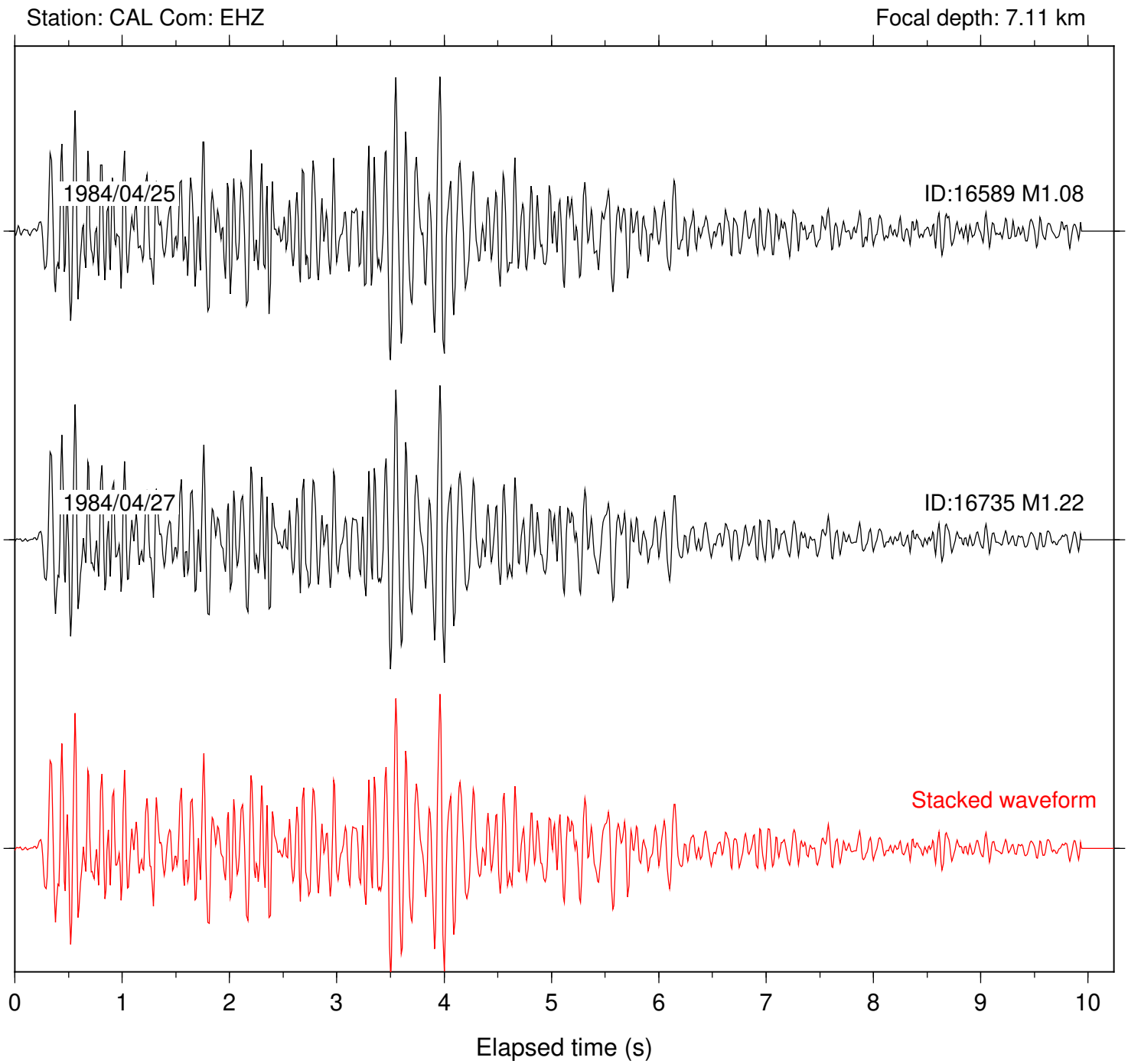
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.11 km
1984/04/25
ID:16589 M1.08
1984/04/27
ID:16735 M1.22
Stacked waveform
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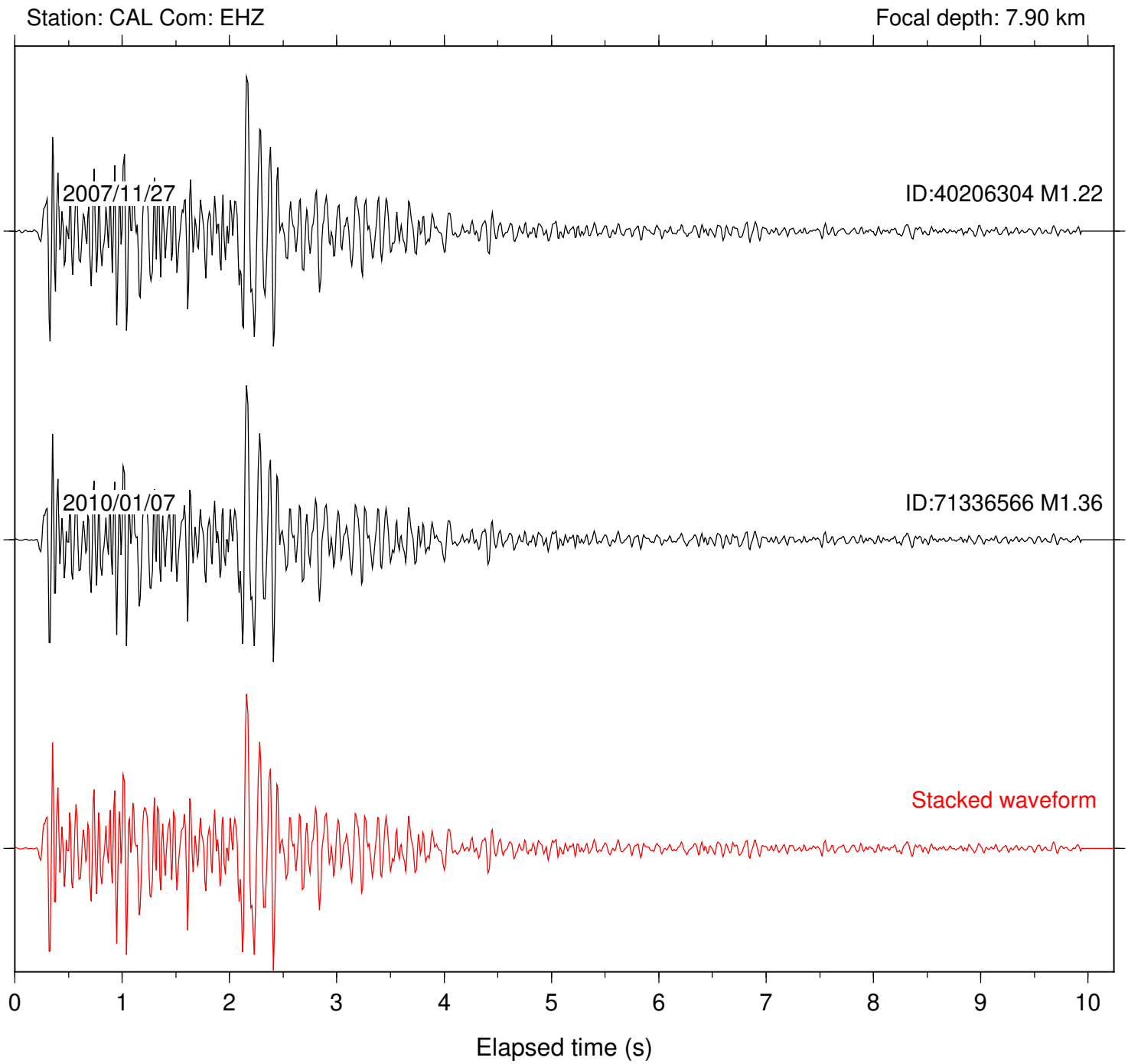
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.90 km
2007/11/27
ID:40206304 M1.22
2010/01/07
ID:71336566 M1.36
Stacked waveform
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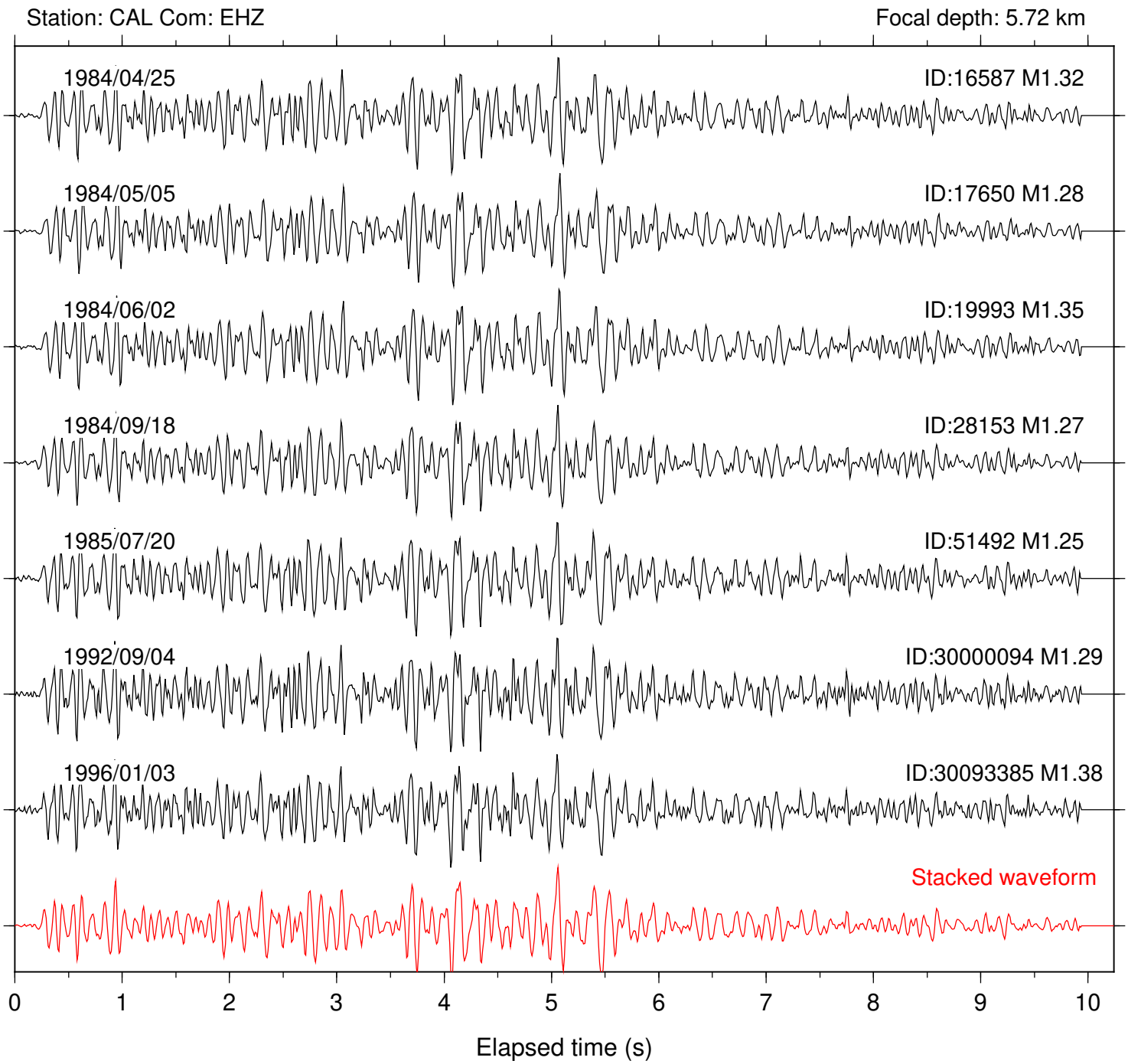
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 5.72 km
1984/04/25
ID:16587 M1.32
1984/05/05
ID:17650 M1.28
1984/06/02
ID:19993 M1.35
1984/09/18
ID:28153 M1.27
1985/07/20
ID:51492 M1.25
1992/09/04
ID:30000094 M1.29
1996/01/03
ID:30093385 M1.38
Stacked waveform
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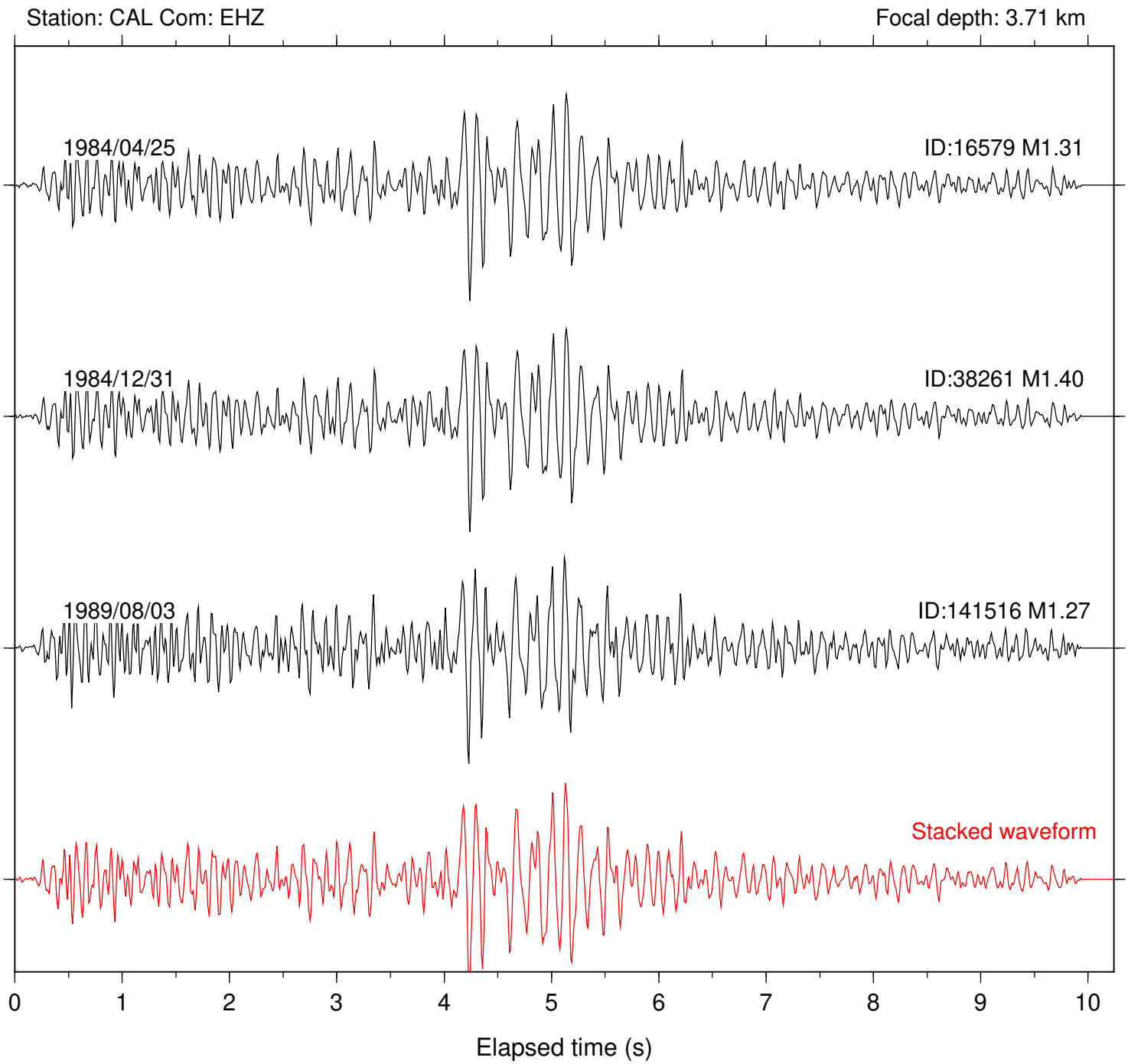
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 3.71 km
1984/04/25
ID:16579 M1.31
1984/12/31
ID:38261 M1.40
1989/08/03
ID:141516 M1.27
Stacked waveform
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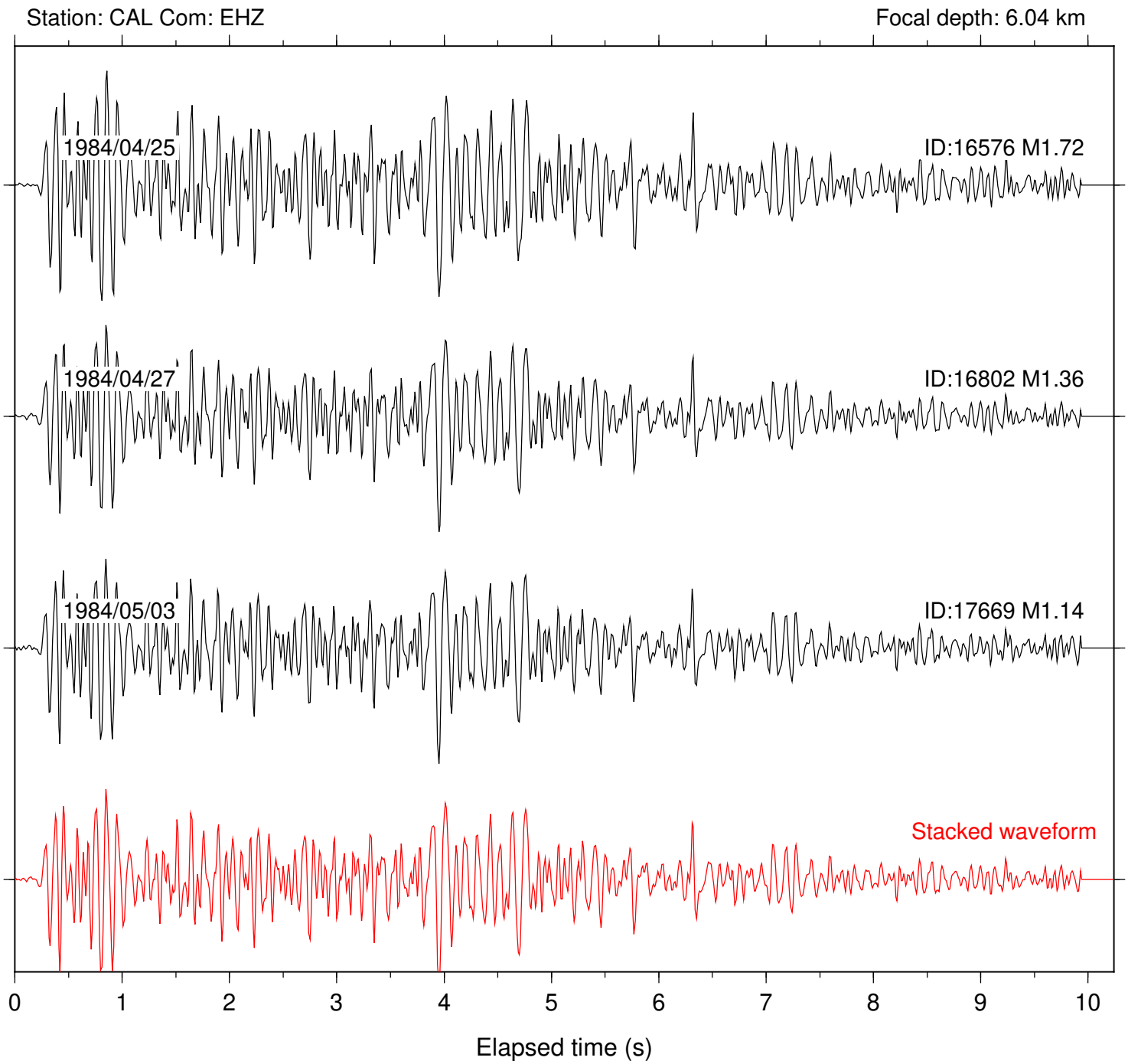
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.04 km
1984/04/25
ID:16576 M1.72
1984/04/27
ID:16802 M1.36
1984/05/03
ID:17669 M1.14
Stacked waveform
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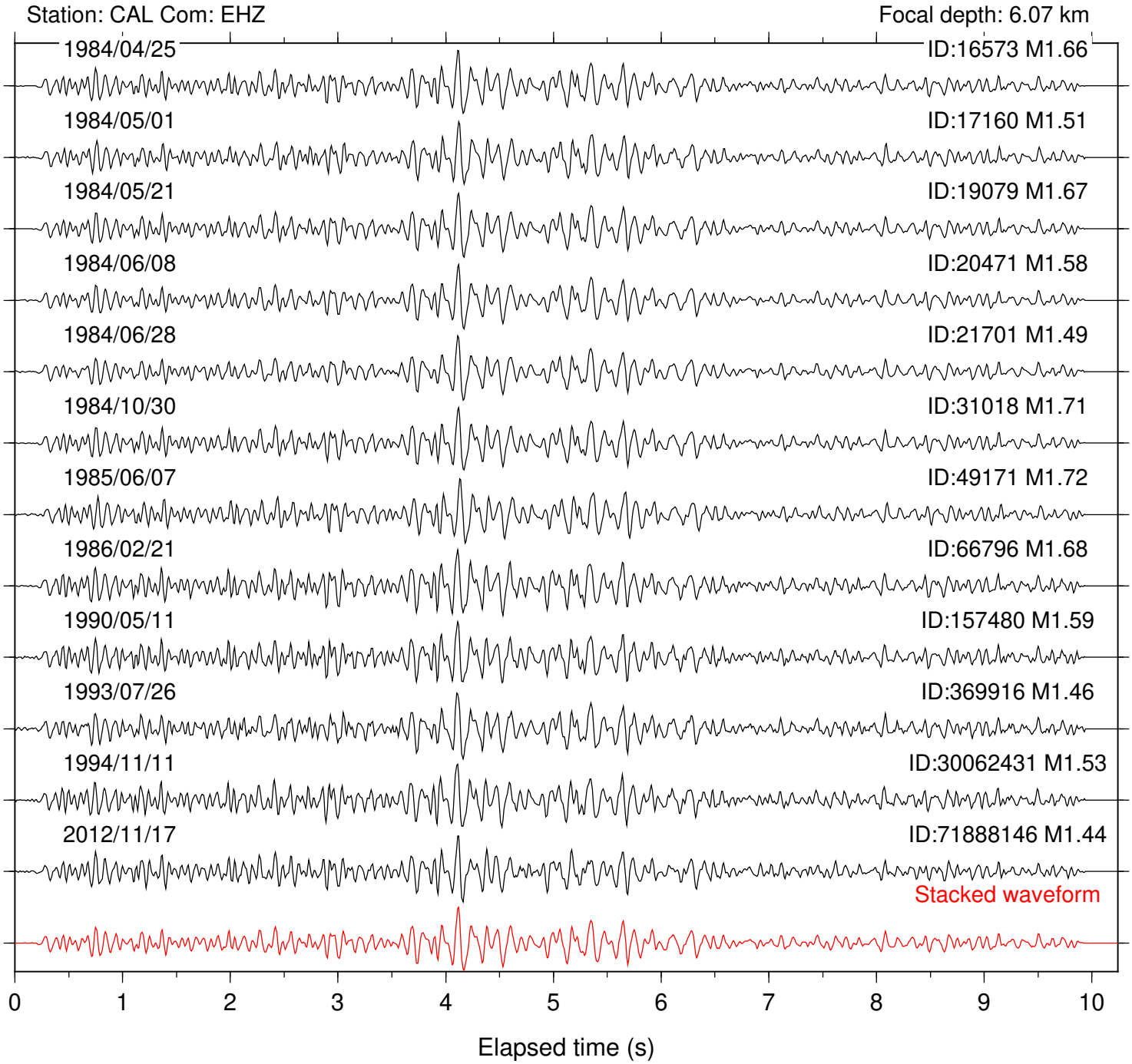
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.07 km
1984/04/25
ID:16573 M1.66
1984/05/01
ID:17160 M1.51
1984/05/21
ID:19079 M1.67
1984/06/08
ID:20471 M1.58
1984/06/28
ID:21701 M1.49
1984/10/30
ID:31018 M1.71
1985/06/07
ID:49171 M1.72
1986/02/21
ID:66796 M1.68
1990/05/11
ID:157480 M1.59
1993/07/26
ID:369916 M1.46
1994/11/11
ID:30062431 M1.53
2012/11/17
ID:71888146 M1.44
Stacked waveform
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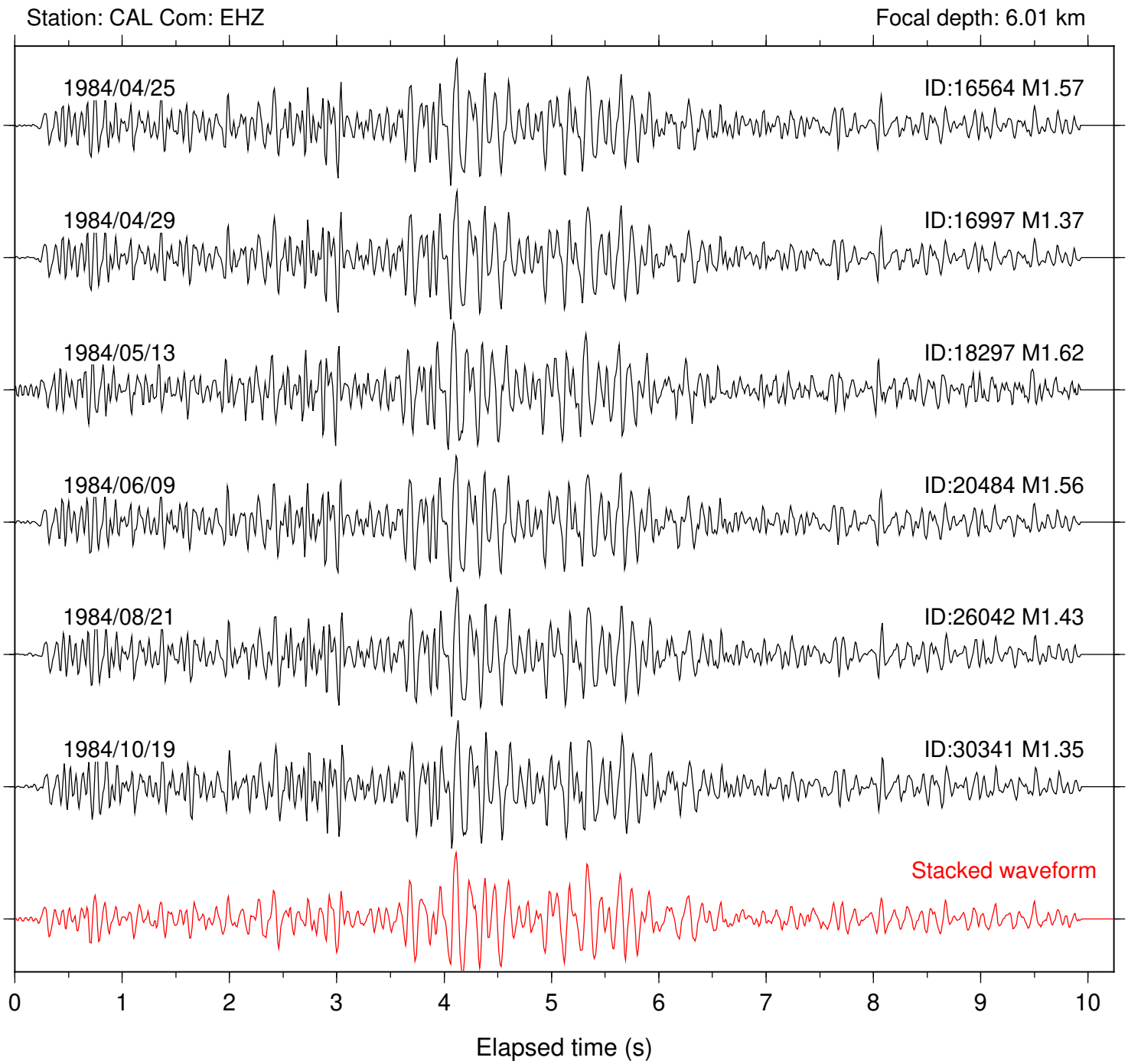
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.01 km
1984/04/25
ID:16564 M1.57
1984/04/29
ID:16997 M1.37
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
1984/08/21
ID:26042 M1.43
1984/10/19
ID:30341 M1.35
Stacked waveform
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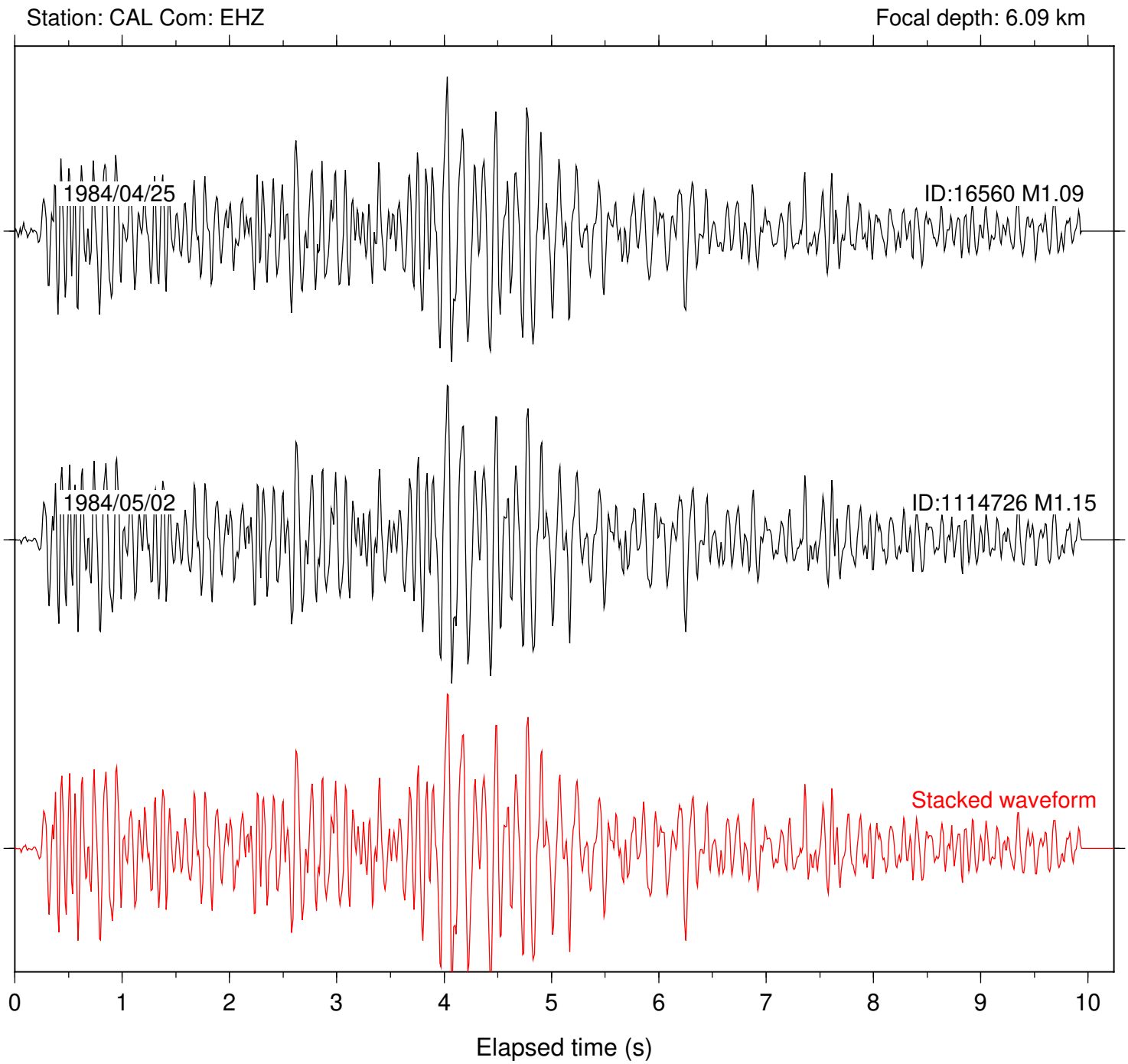
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 6.09 km
1984/04/25
ID:16560 M1.09
1984/05/02
ID:1114726 M1.15
Stacked waveform
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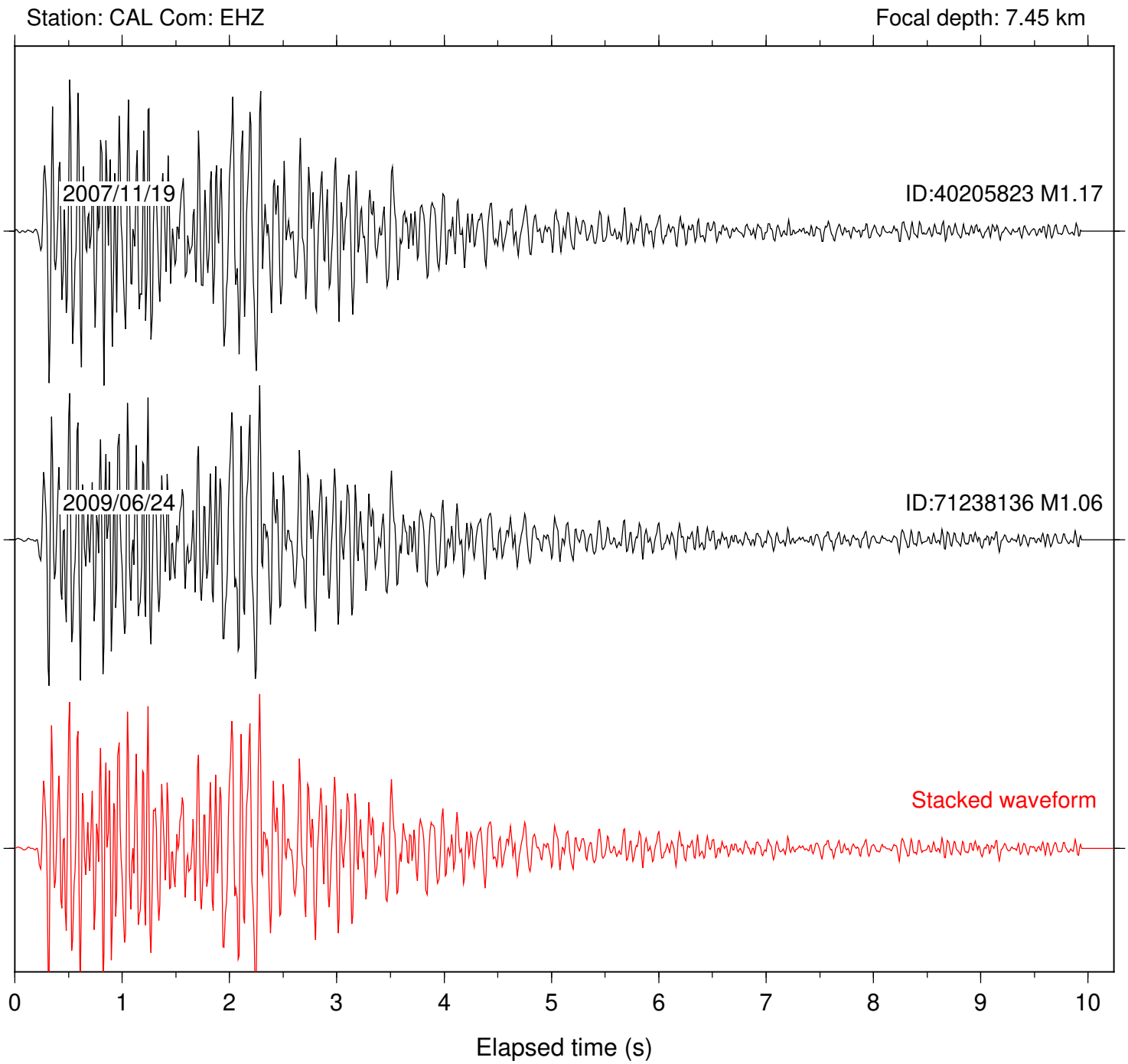
Elapsed time (s)


Station: CAL Com: EHZ
Focal depth: 7.45 km
2007/11/19
ID:40205823 M1.17
2009/06/24
ID:71238136 M1.06
Stacked waveform
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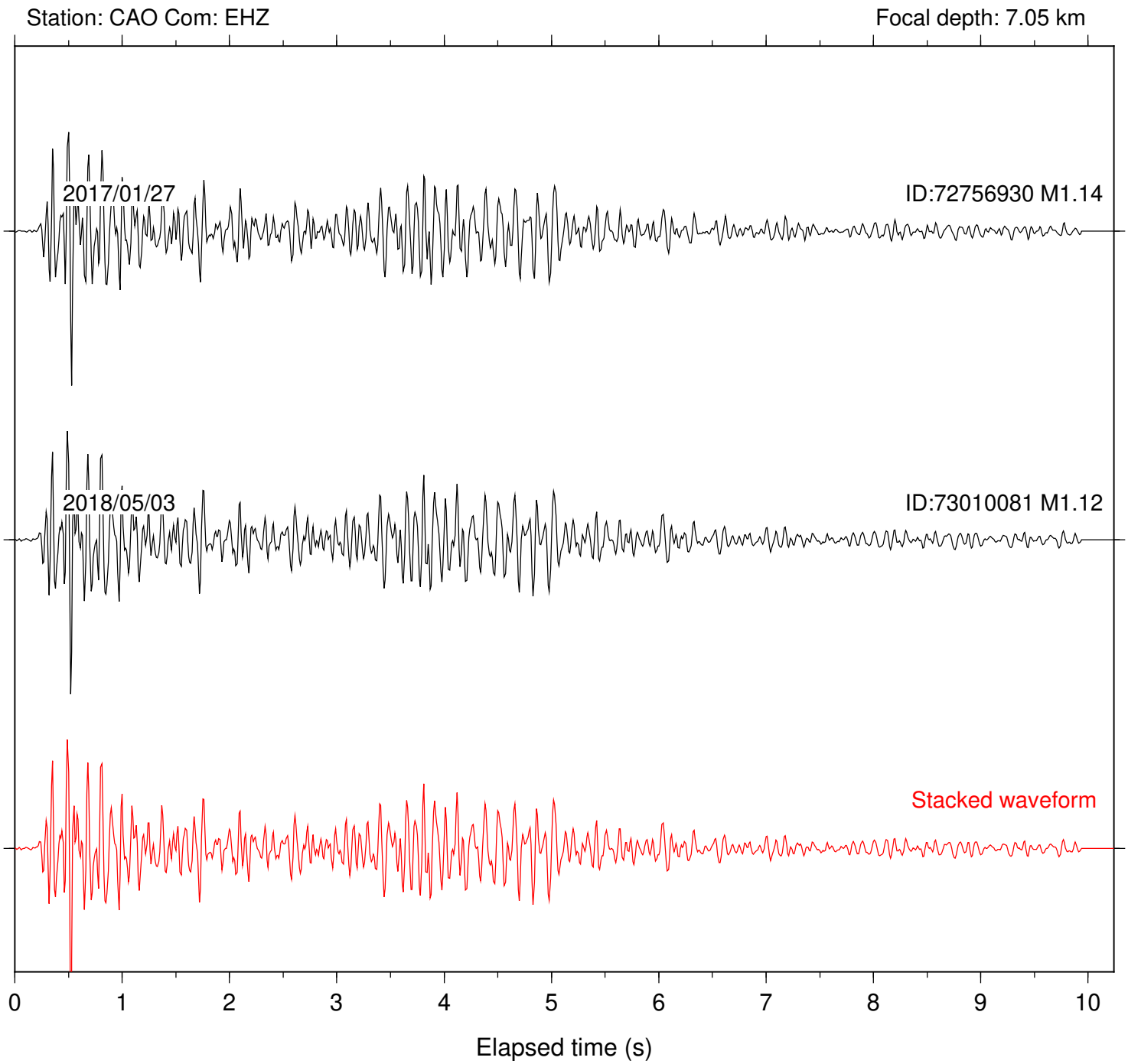
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.05 km
2017/01/27
ID:72756930 M1.14
2018/05/03
ID:73010081 M1.12
Stacked waveform
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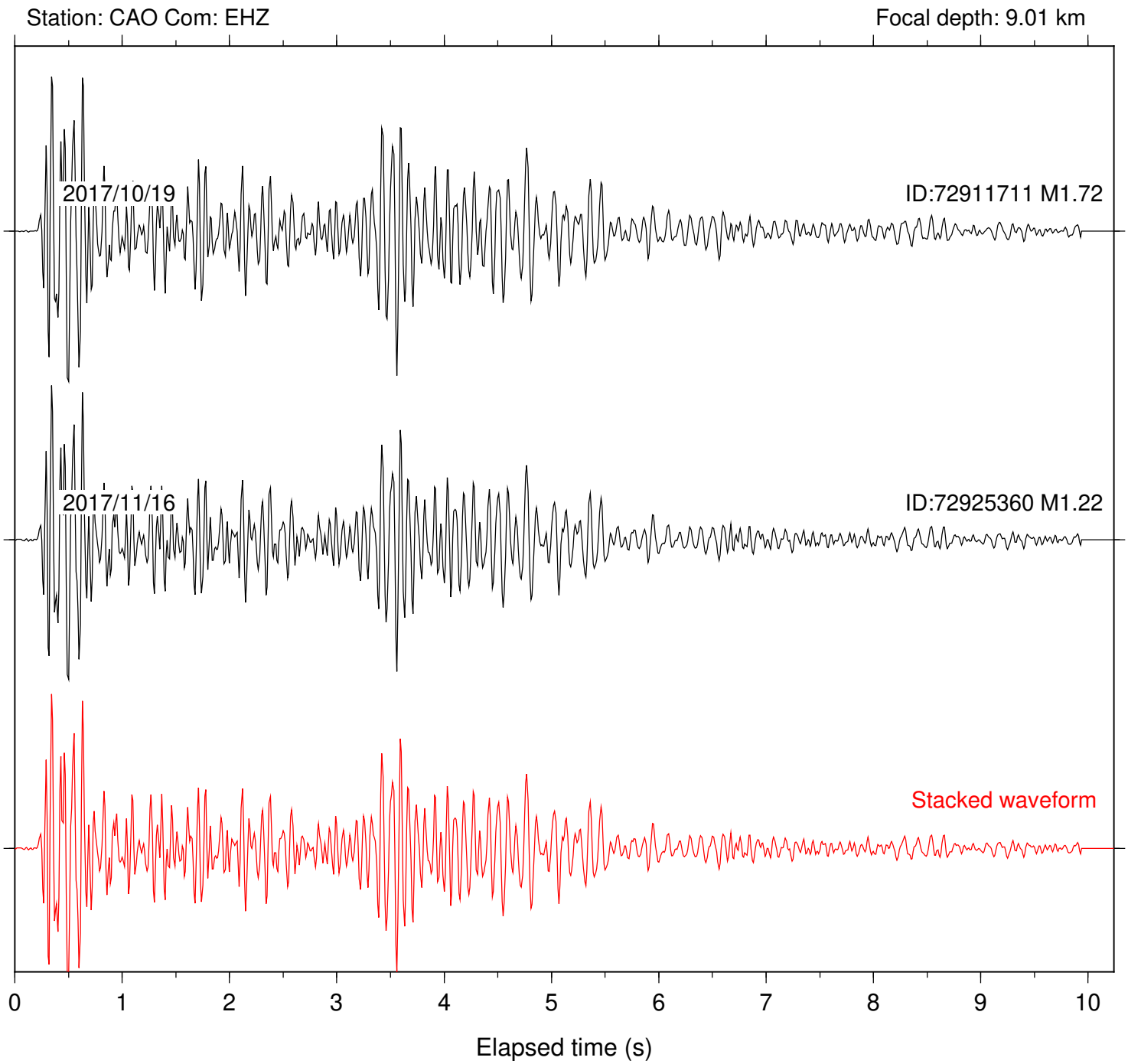
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.01 km
2017/10/19
ID:72911711 M1.72
2017/11/16
ID:72925360 M1.22
Stacked waveform
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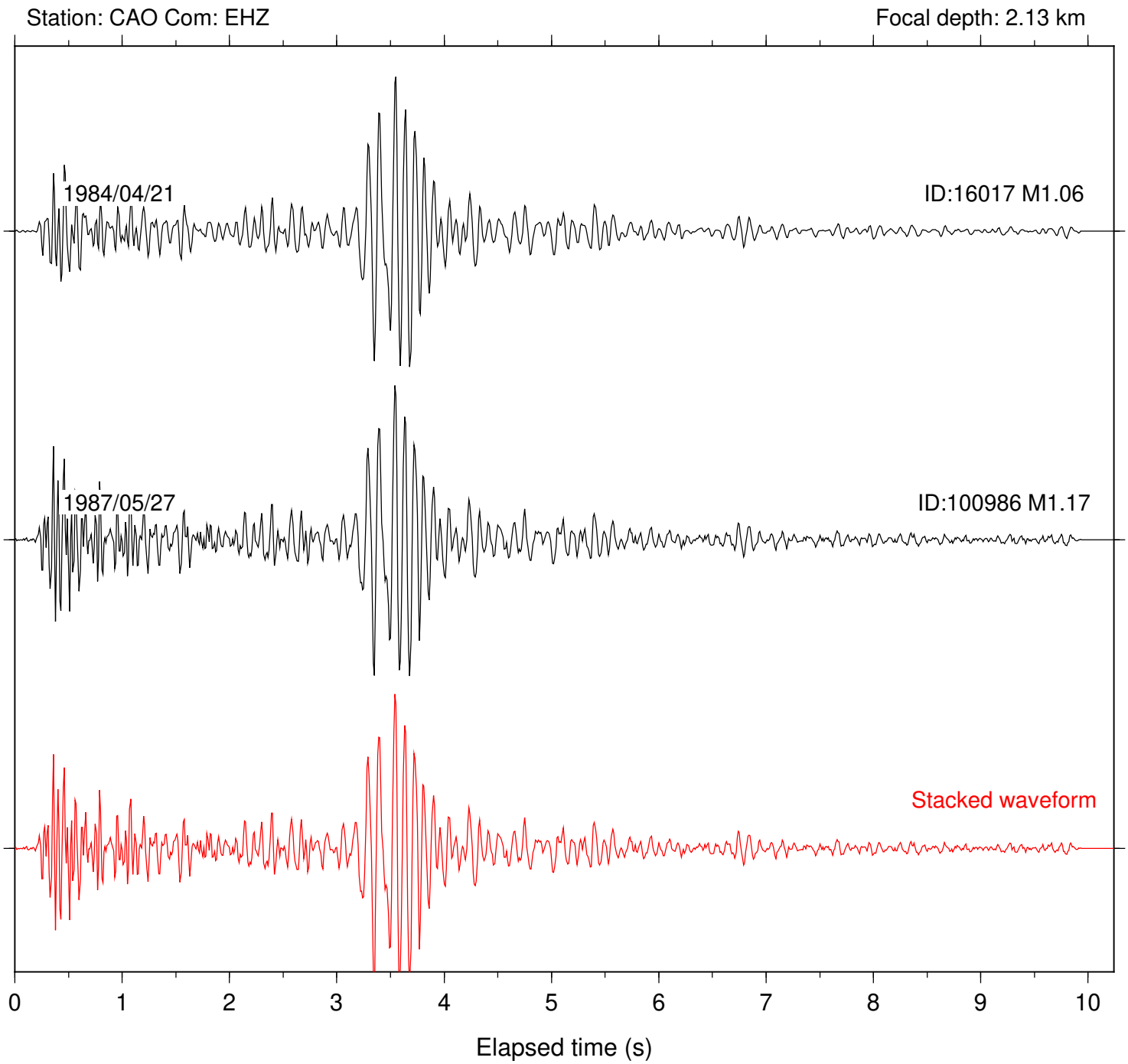
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.13 km
1984/04/21
ID:16017 M1.06
1987/05/27
ID:100986 M1.17
Stacked waveform
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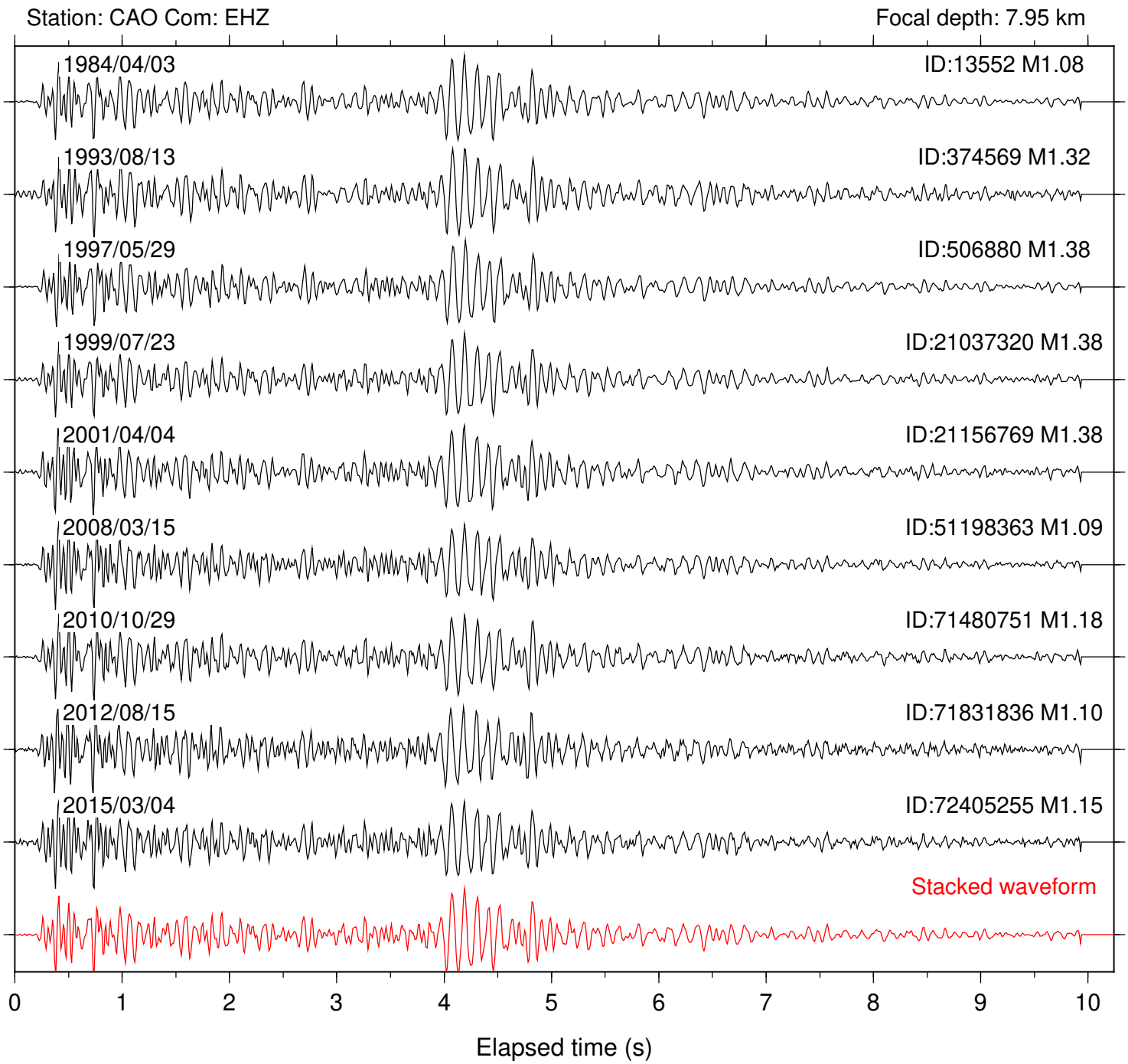
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.95 km
1984/04/03
ID:13552 M1.08
1993/08/13
ID:374569 M1.32
1997/05/29
ID:506880 M1.38
1999/07/23
ID:21037320 M1.38
2001/04/04
ID:21156769 M1.38
2008/03/15
ID:51198363 M1.09
2010/10/29
ID:71480751 M1.18
2012/08/15
ID:71831836 M1.10
2015/03/04
ID:72405255 M1.15
Stacked waveform
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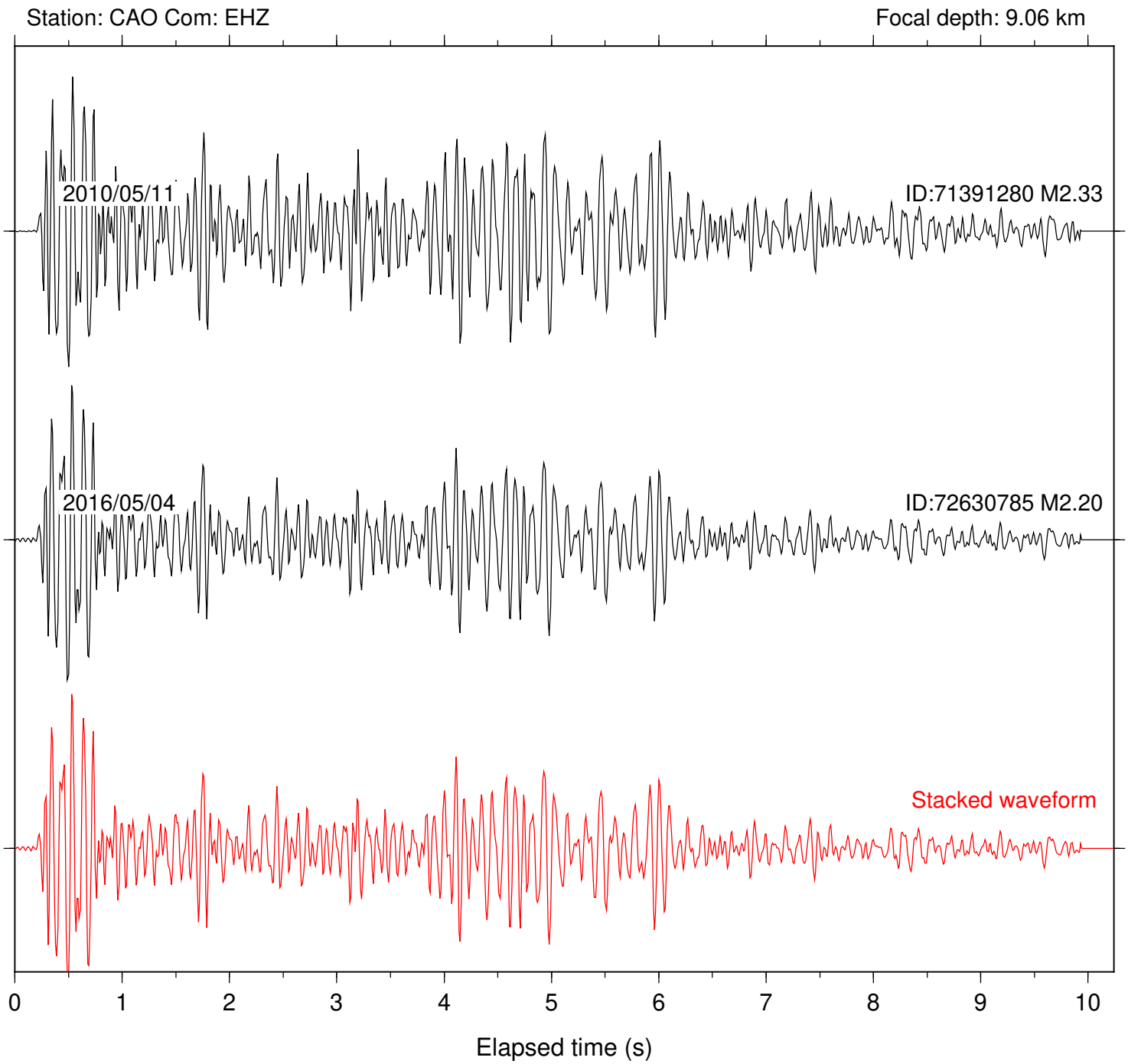
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.06 km
2010/05/11
ID:71391280 M2.33
2016/05/04
ID:72630785 M2.20
Stacked waveform
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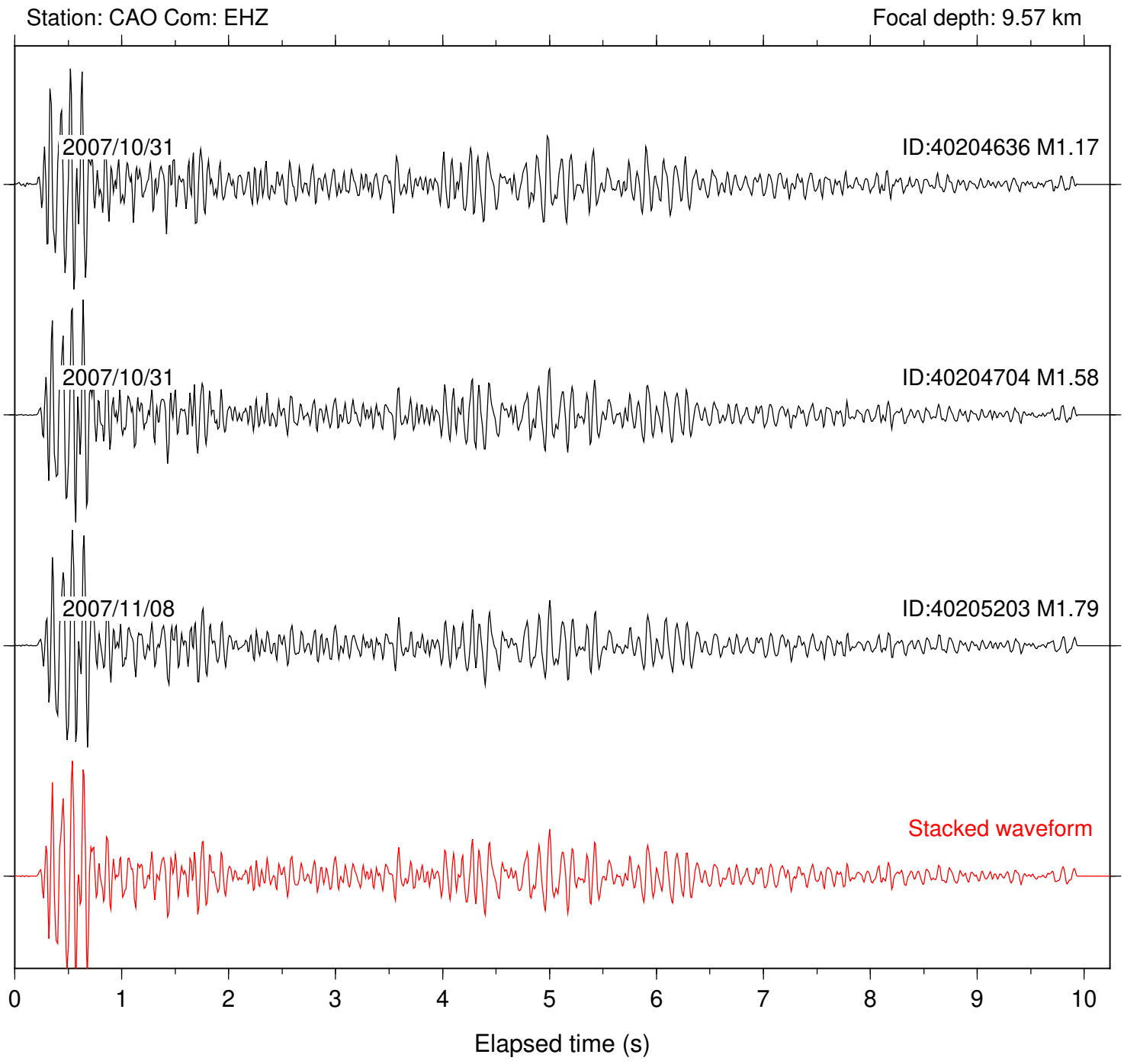
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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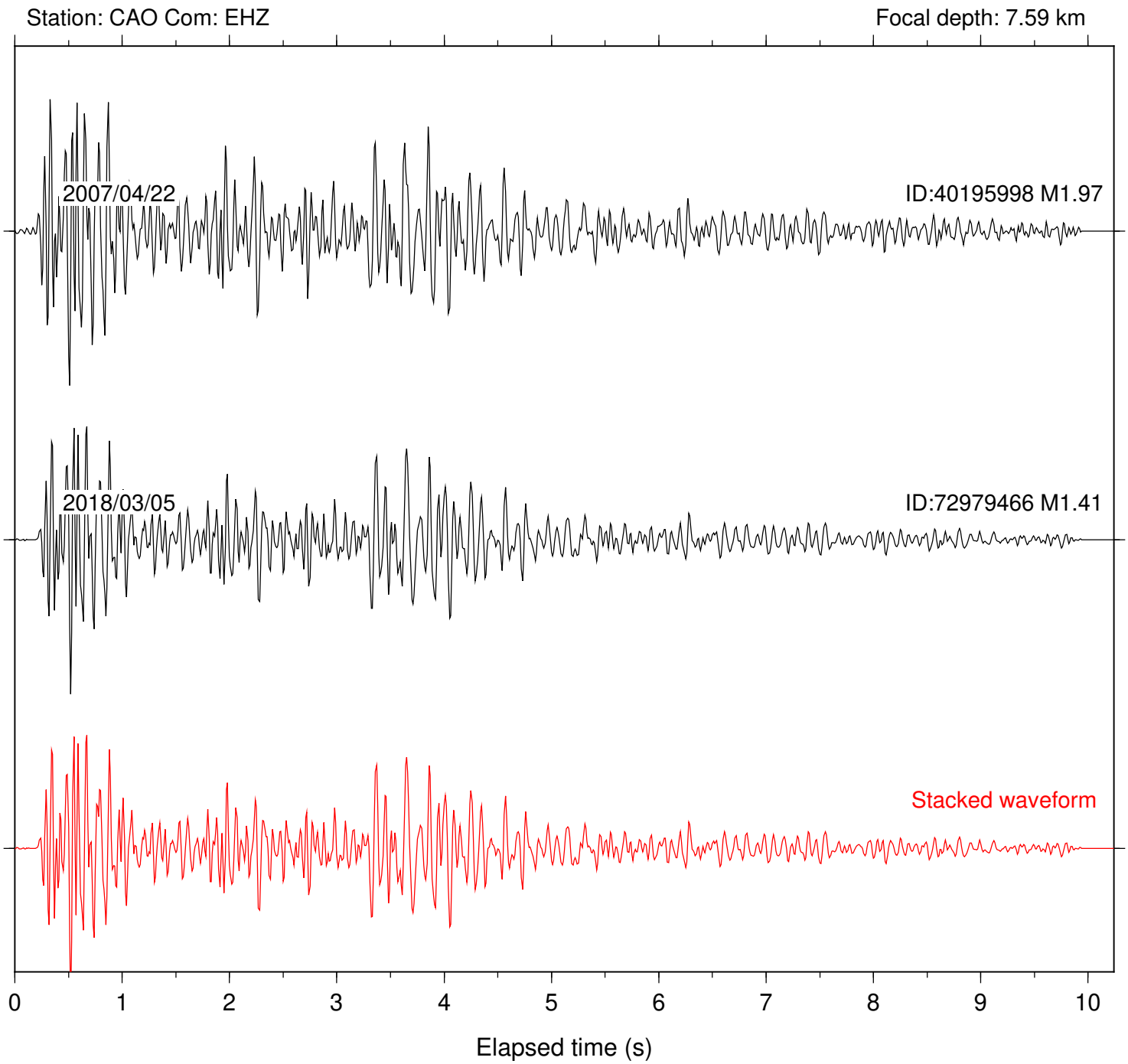
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.59 km
2007/04/22
ID:40195998 M1.97
2018/03/05
ID:72979466 M1.41
Stacked waveform
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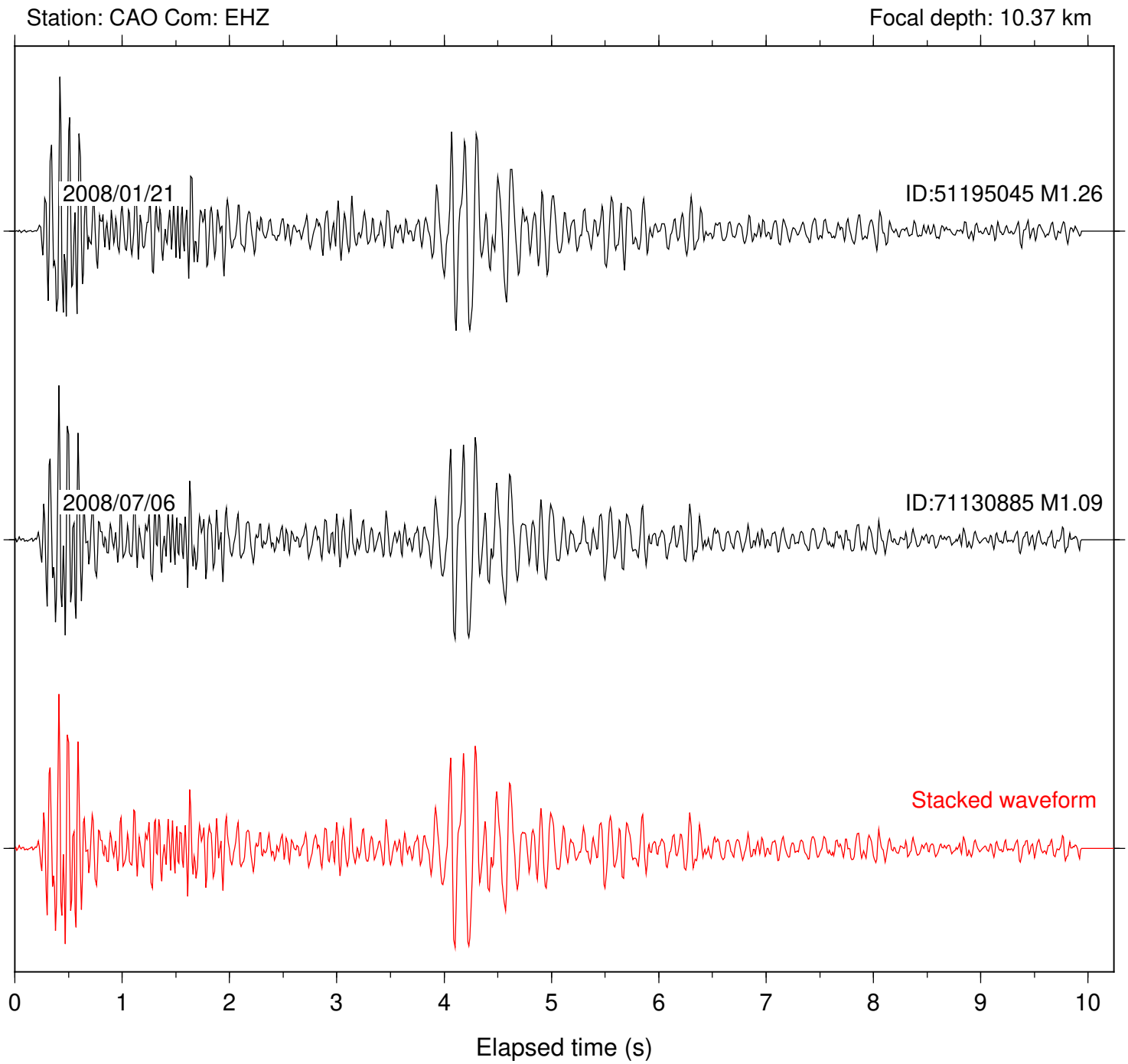
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 10.37 km
2008/01/21
ID:51195045 M1.26
2008/07/06
ID:71130885 M1.09
Stacked waveform
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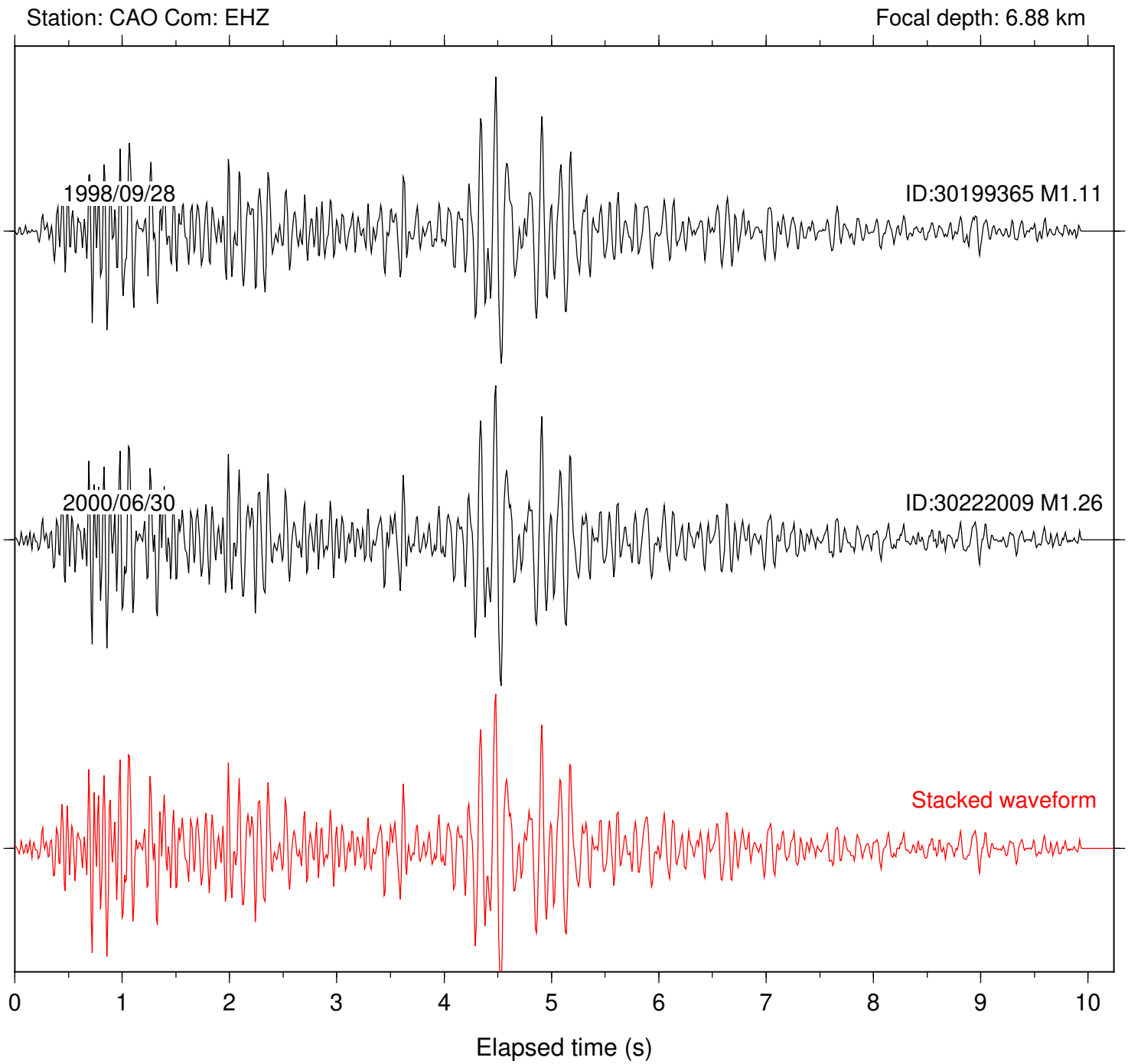
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.88 km
1998/09/28
ID:30199365 M1.11
2000/06/30
ID:30222009 M1.26
Stacked waveform
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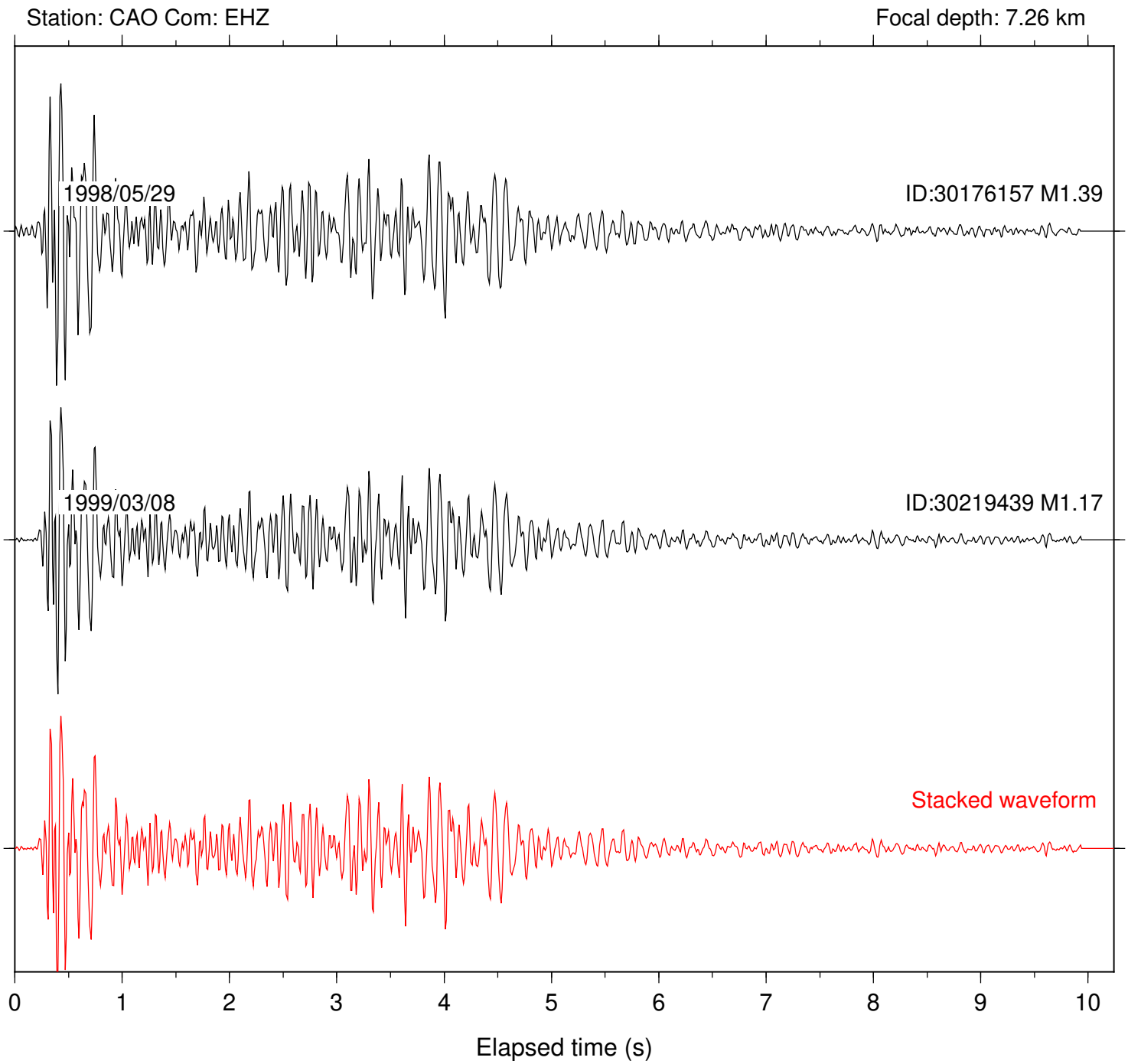
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.26 km
1998/05/29
ID:30176157 M1.39
1999/03/08
ID:30219439 M1.17
Stacked waveform
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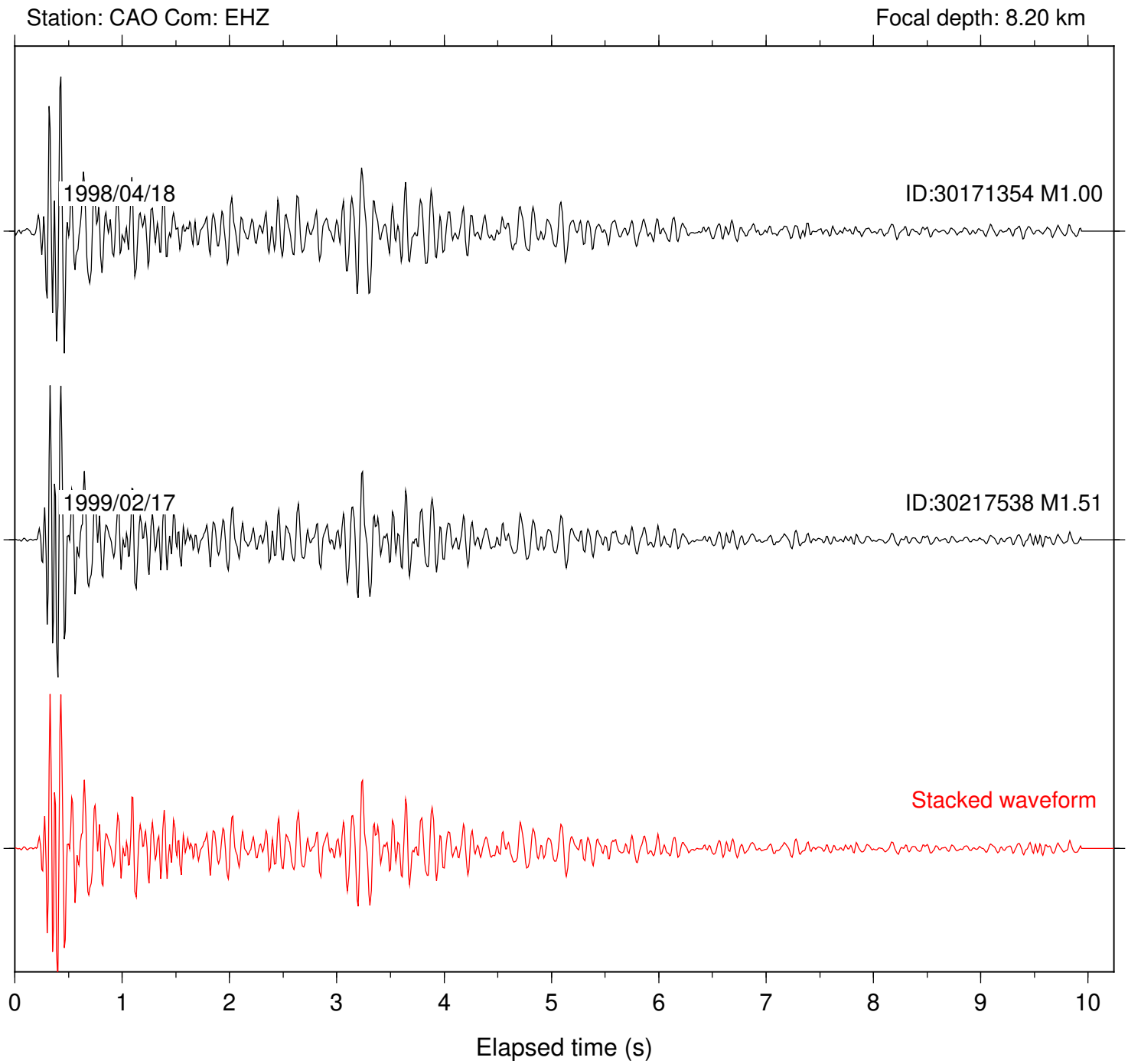
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.20 km
1998/04/18
ID:30171354 M1.00
1999/02/17
ID:30217538 M1.51
Stacked waveform
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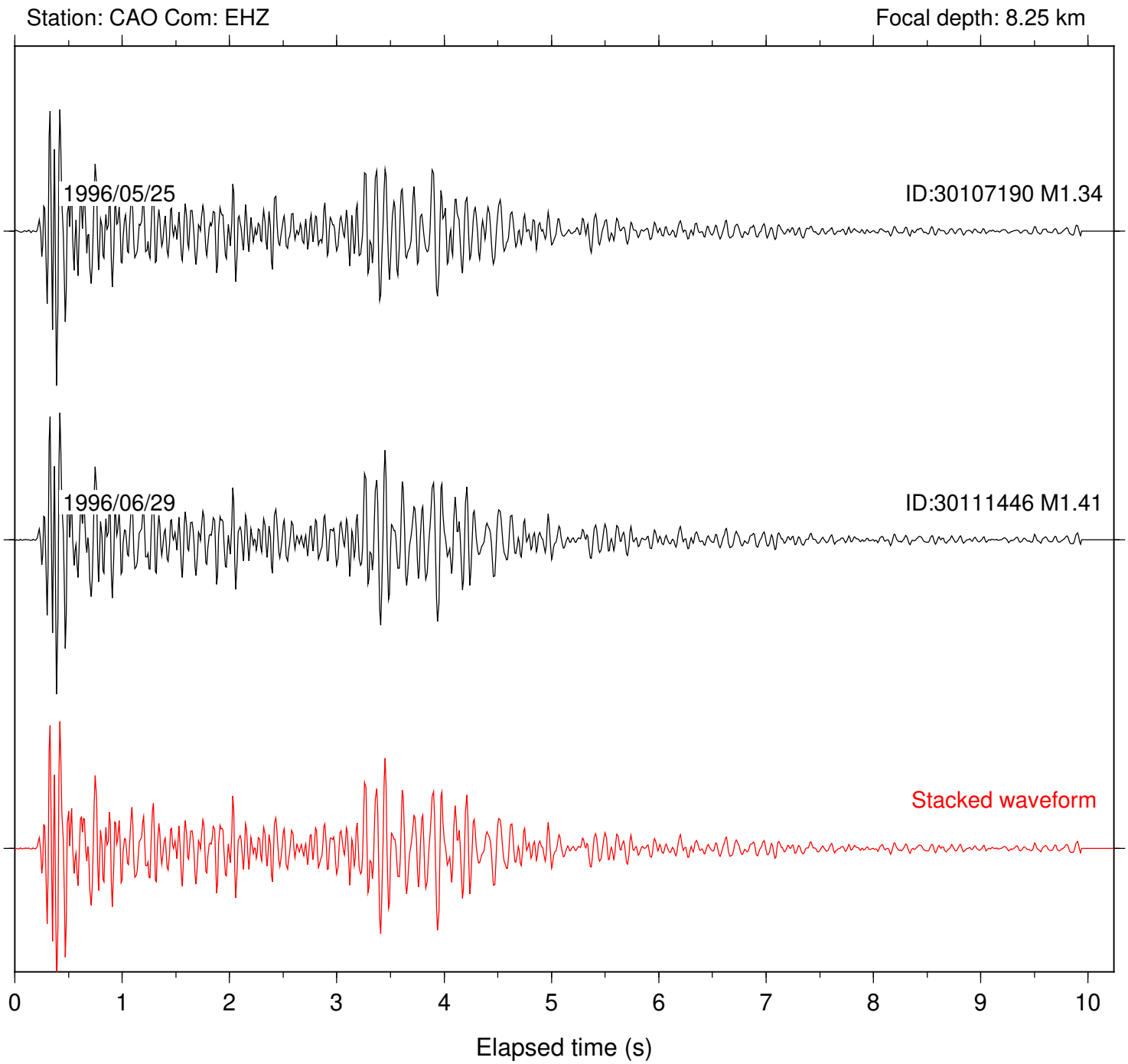
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.25 km
1996/05/25
ID:30107190 M1.34
1996/06/29
ID:30111446 M1.41
Stacked waveform
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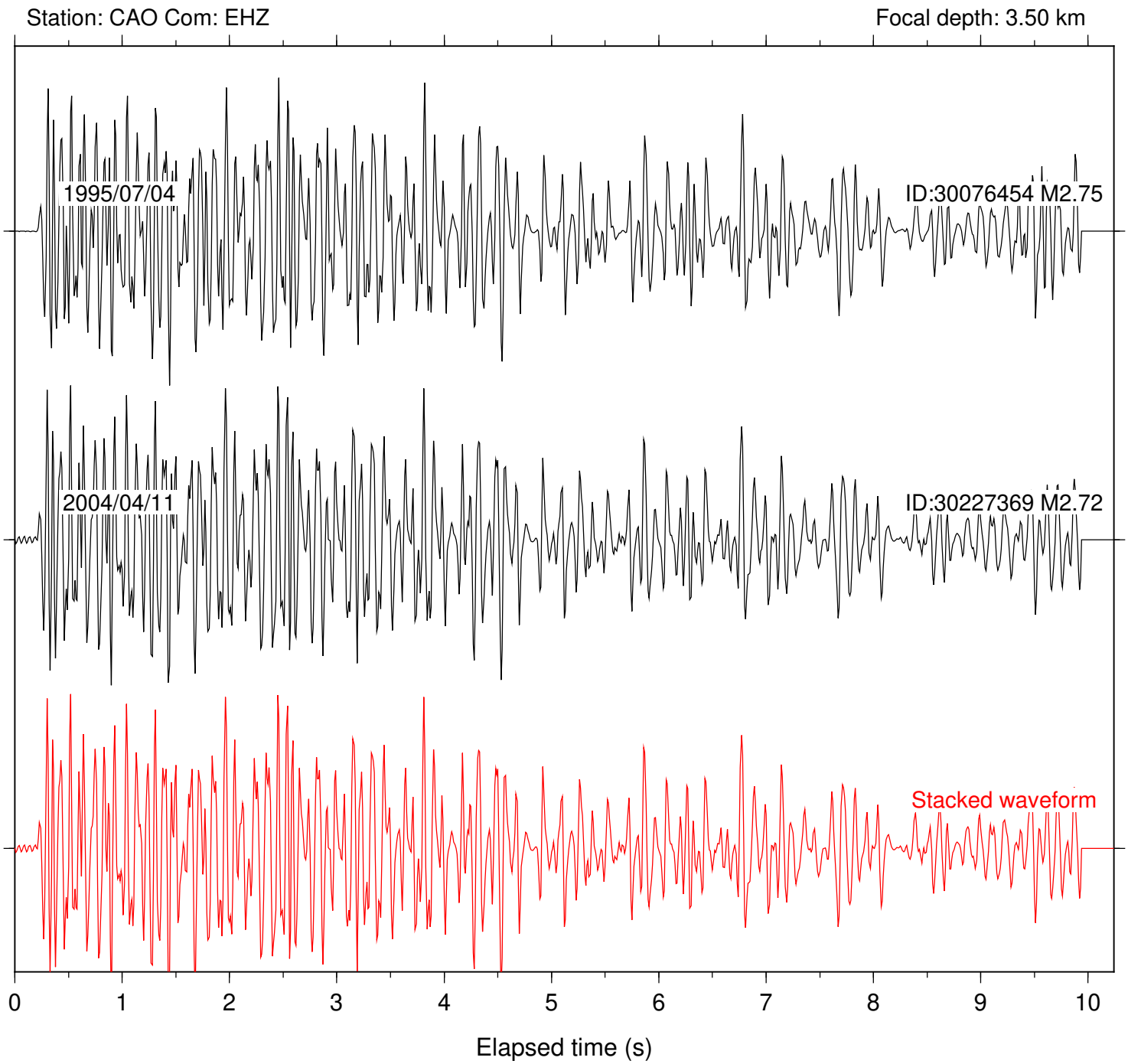
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.50 km
1995/07/04
ID:30076454 M2.75
2004/04/11
ID:30227369 M2.72
Stacked waveform
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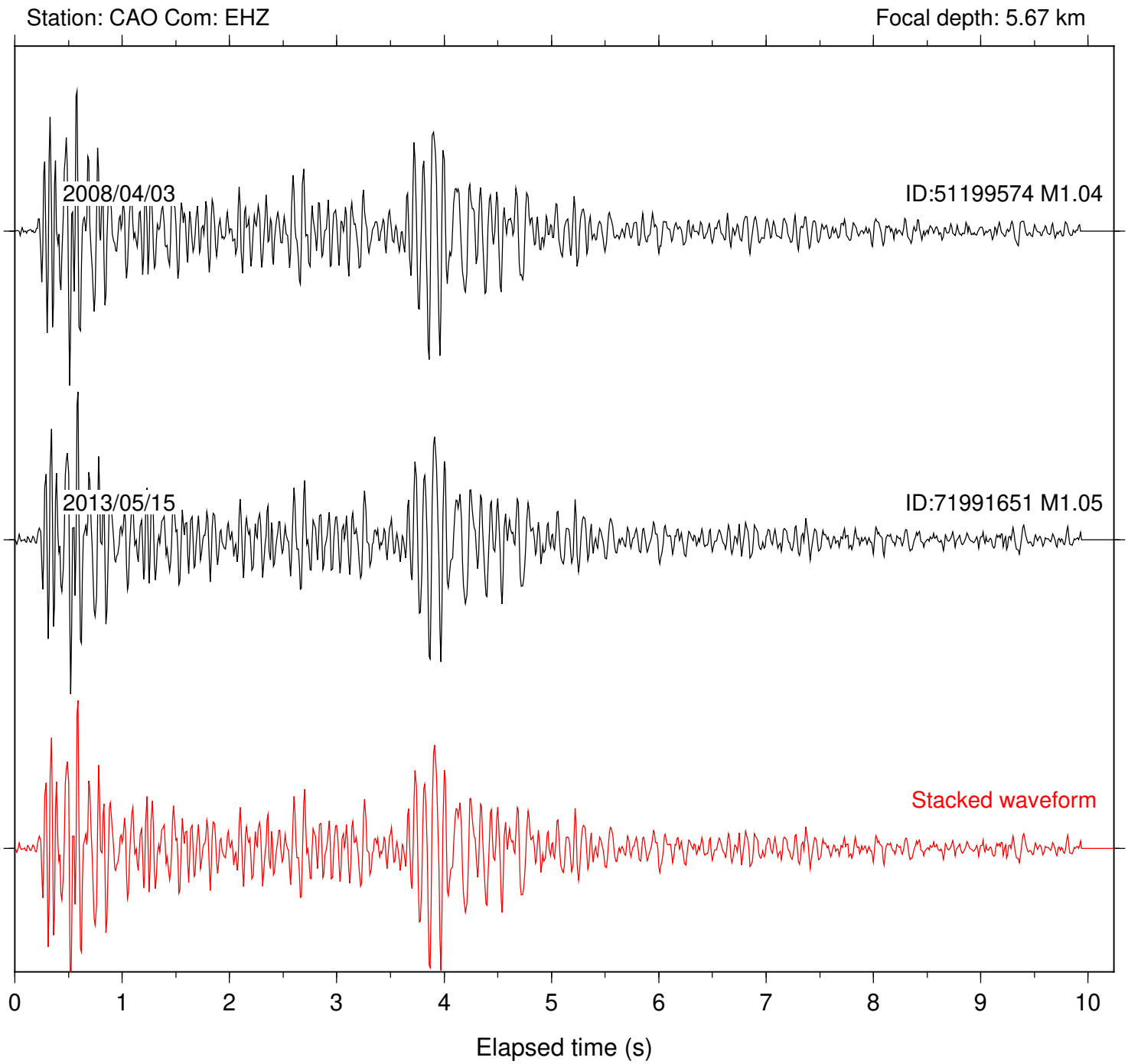
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.67 km
2008/04/03
ID:51199574 M1.04
2013/05/15
ID:71991651 M1.05
Stacked waveform
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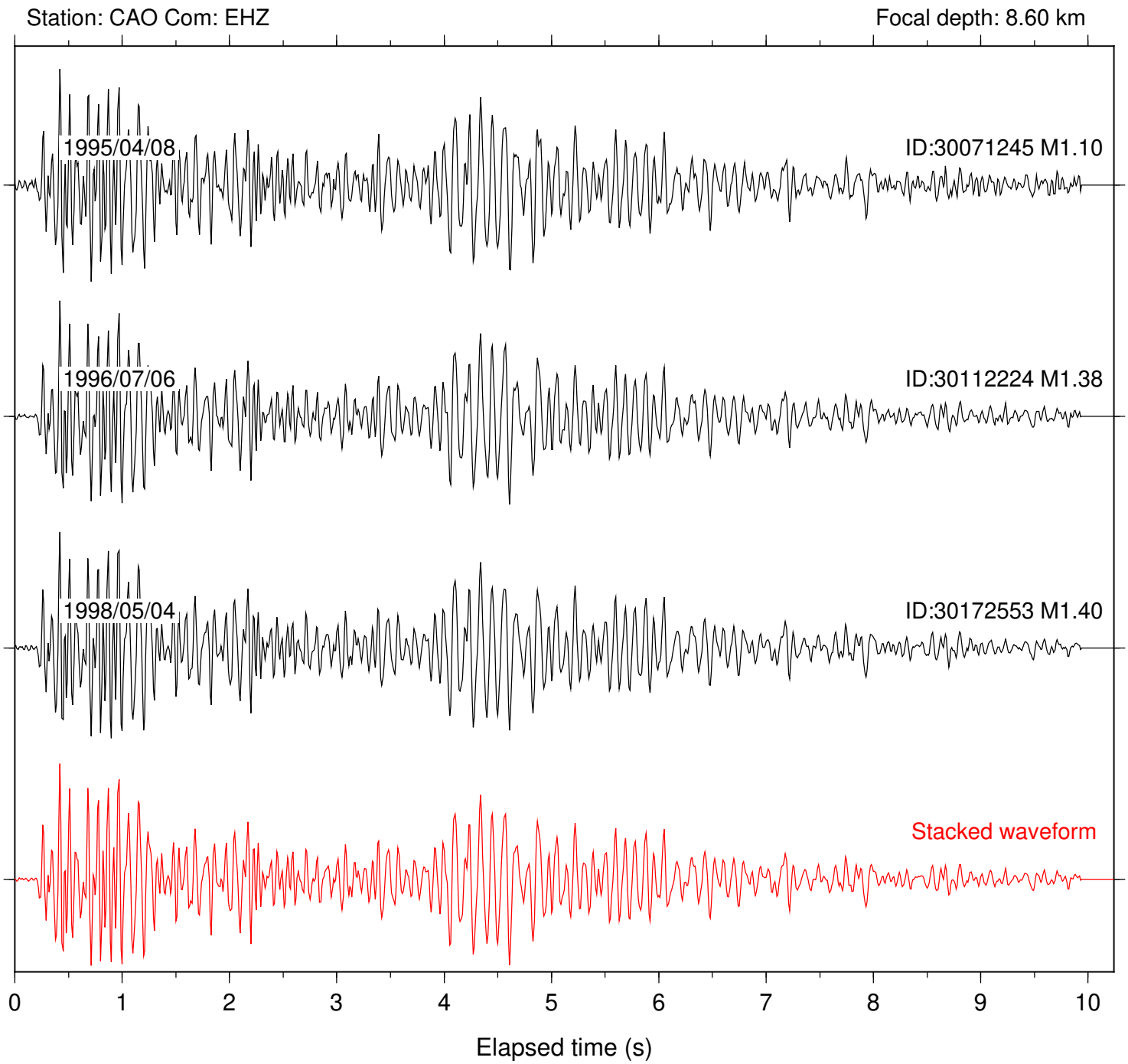
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.60 km
1995/04/08
ID:30071245 M1.10
1996/07/06
ID:30112224 M1.38
1998/05/04
ID:30172553 M1.40
Stacked waveform
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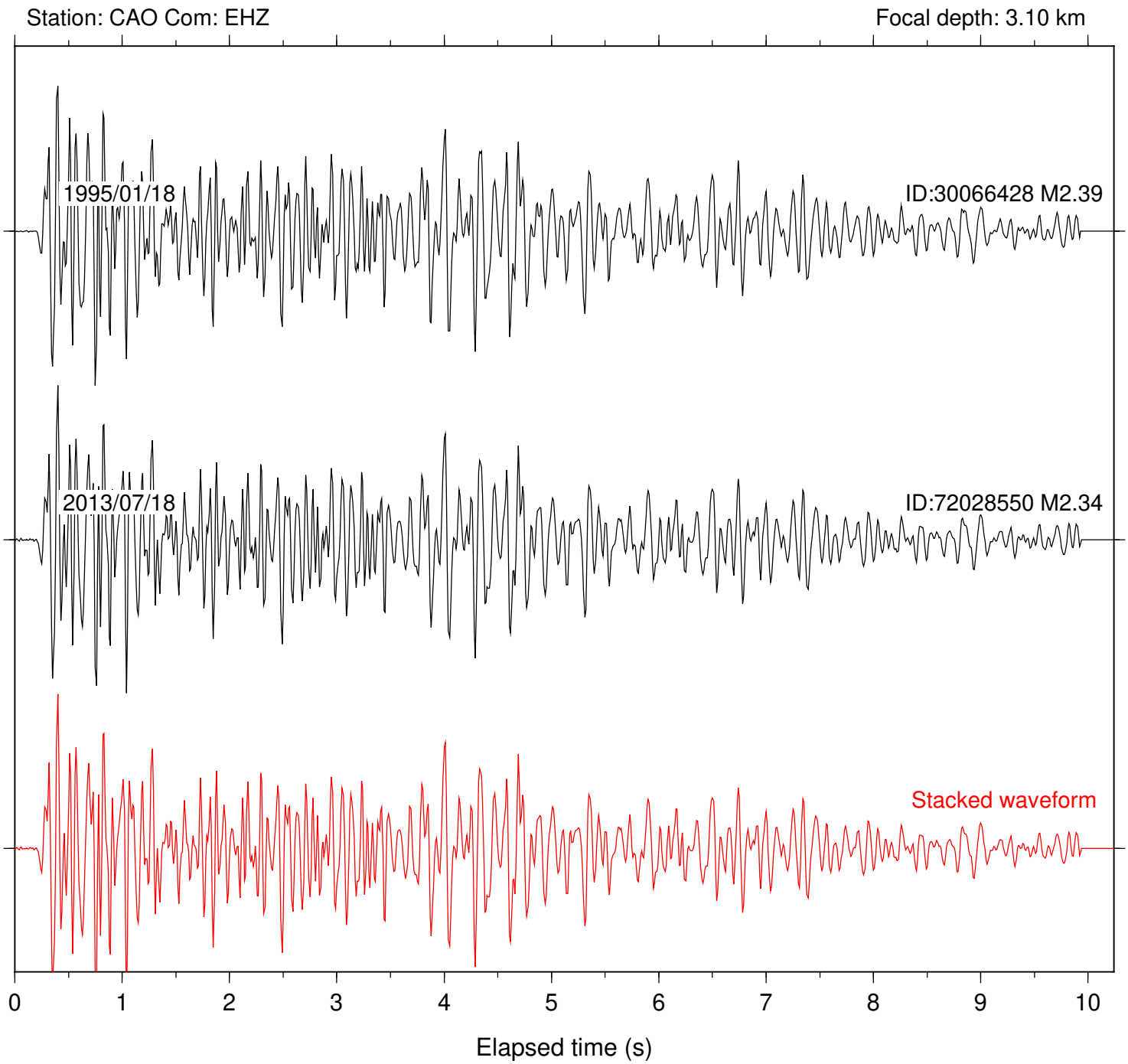
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.10 km
1995/01/18
ID:30066428 M2.39
2013/07/18
ID:72028550 M2.34
Stacked waveform
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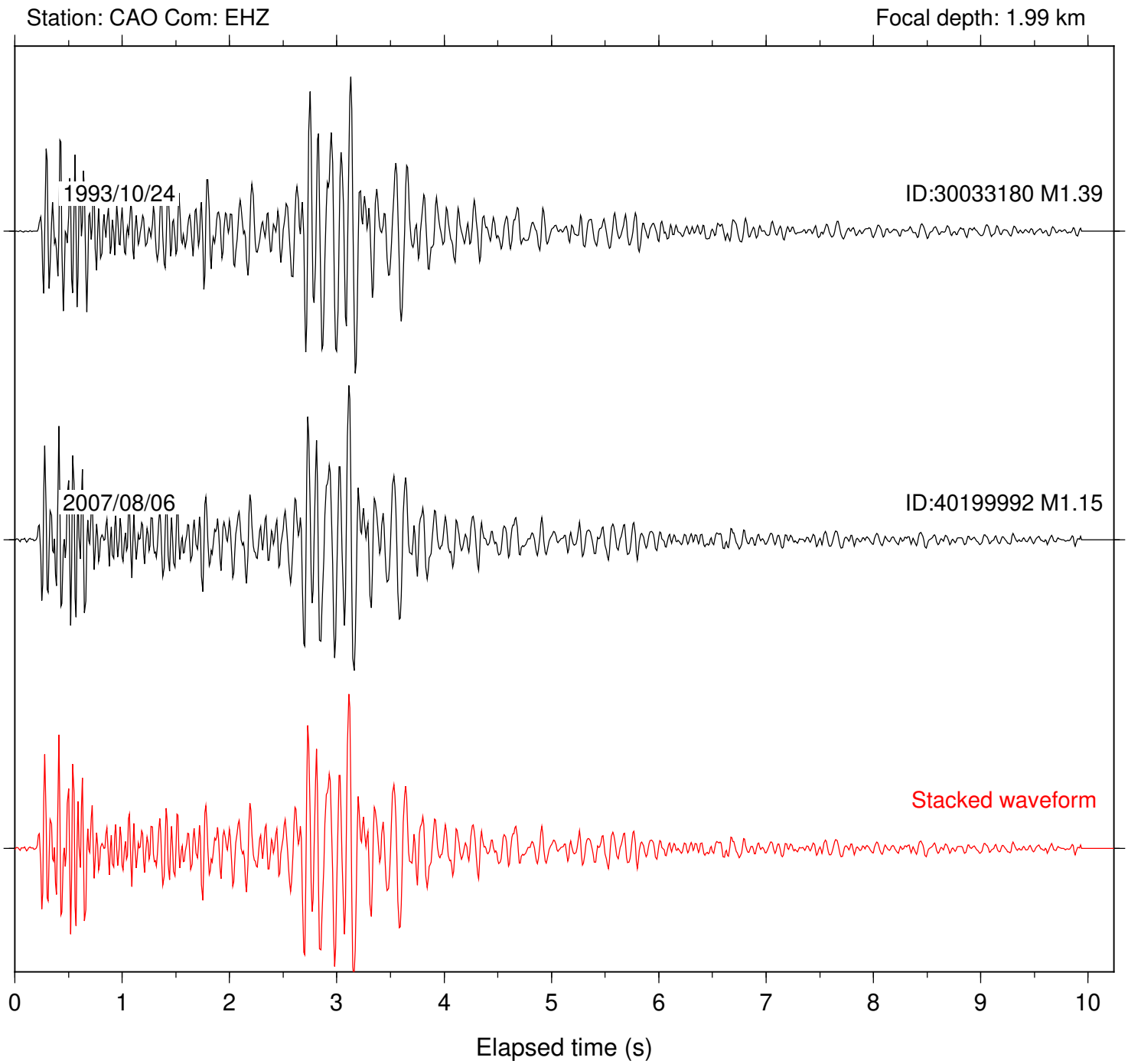
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.99 km
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ID:30033180 M1.39
2007/08/06
ID:40199992 M1.15
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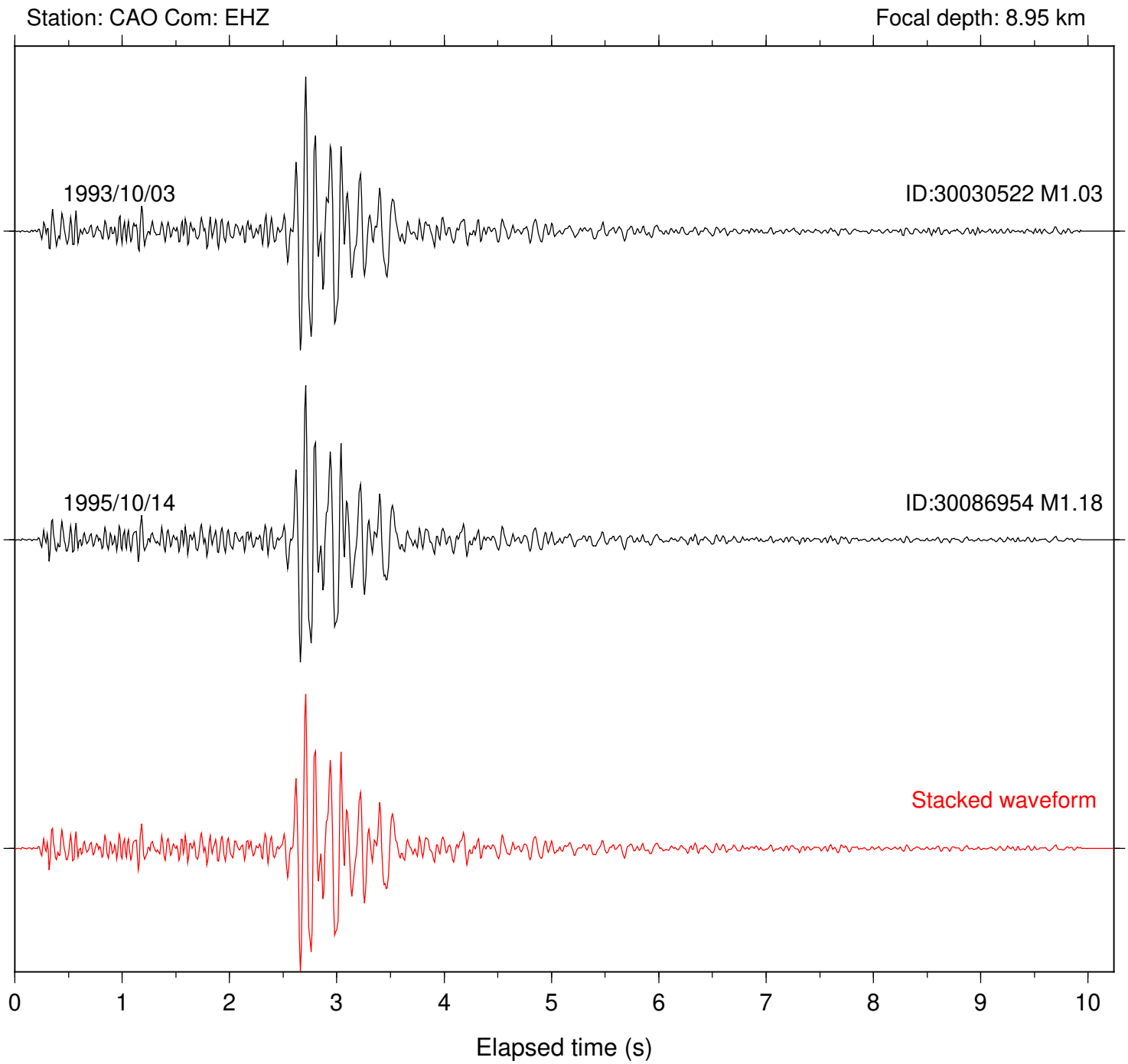
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.95 km
1993/10/03
ID:30030522 M1.03
1995/10/14
ID:30086954 M1.18
Stacked waveform
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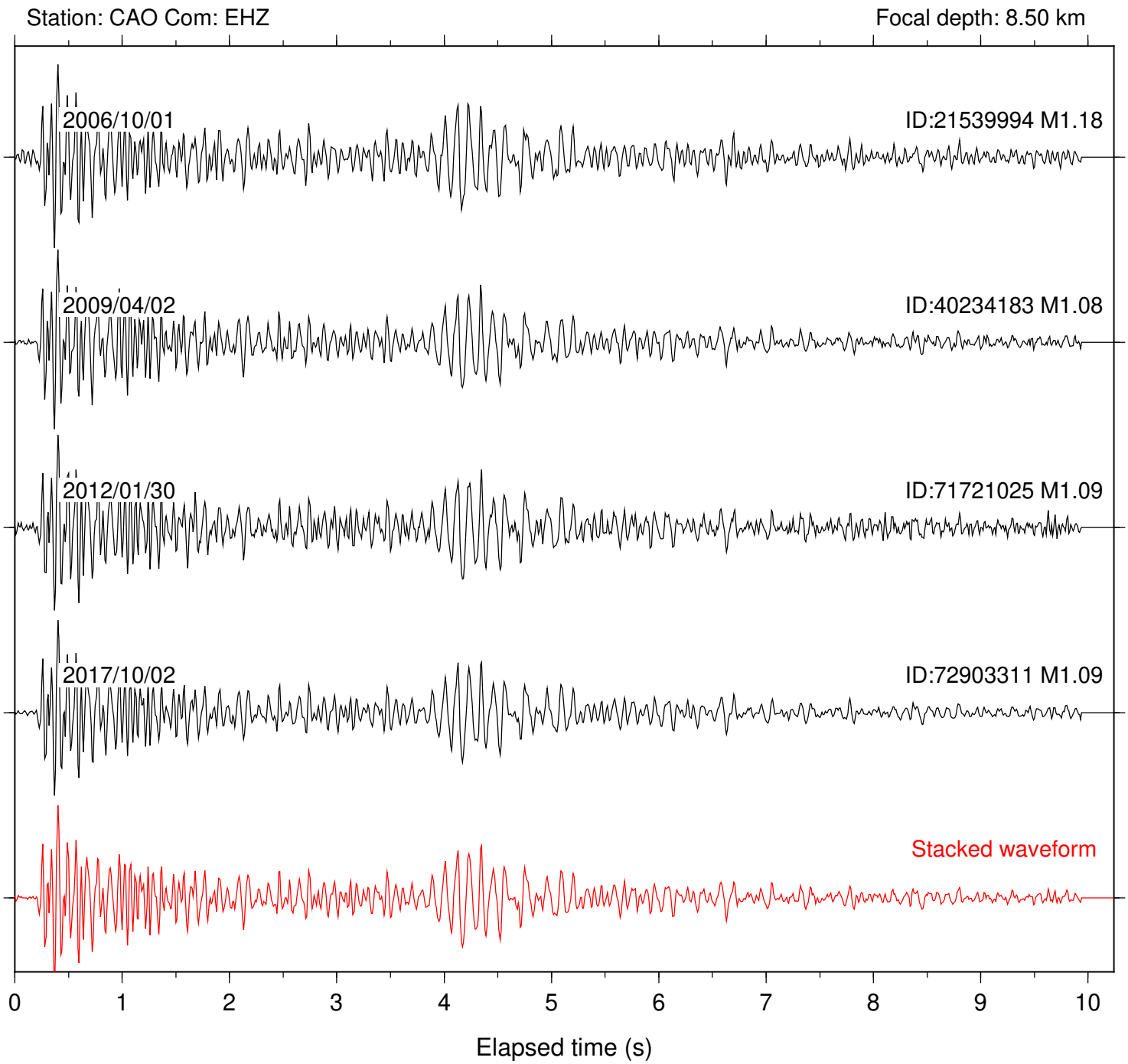
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.50 km
2006/10/01
ID:21539994 M1.18
2009/04/02
ID:40234183 M1.08
2012/01/30
ID:71721025 M1.09
2017/10/02
ID:72903311 M1.09
Stacked waveform
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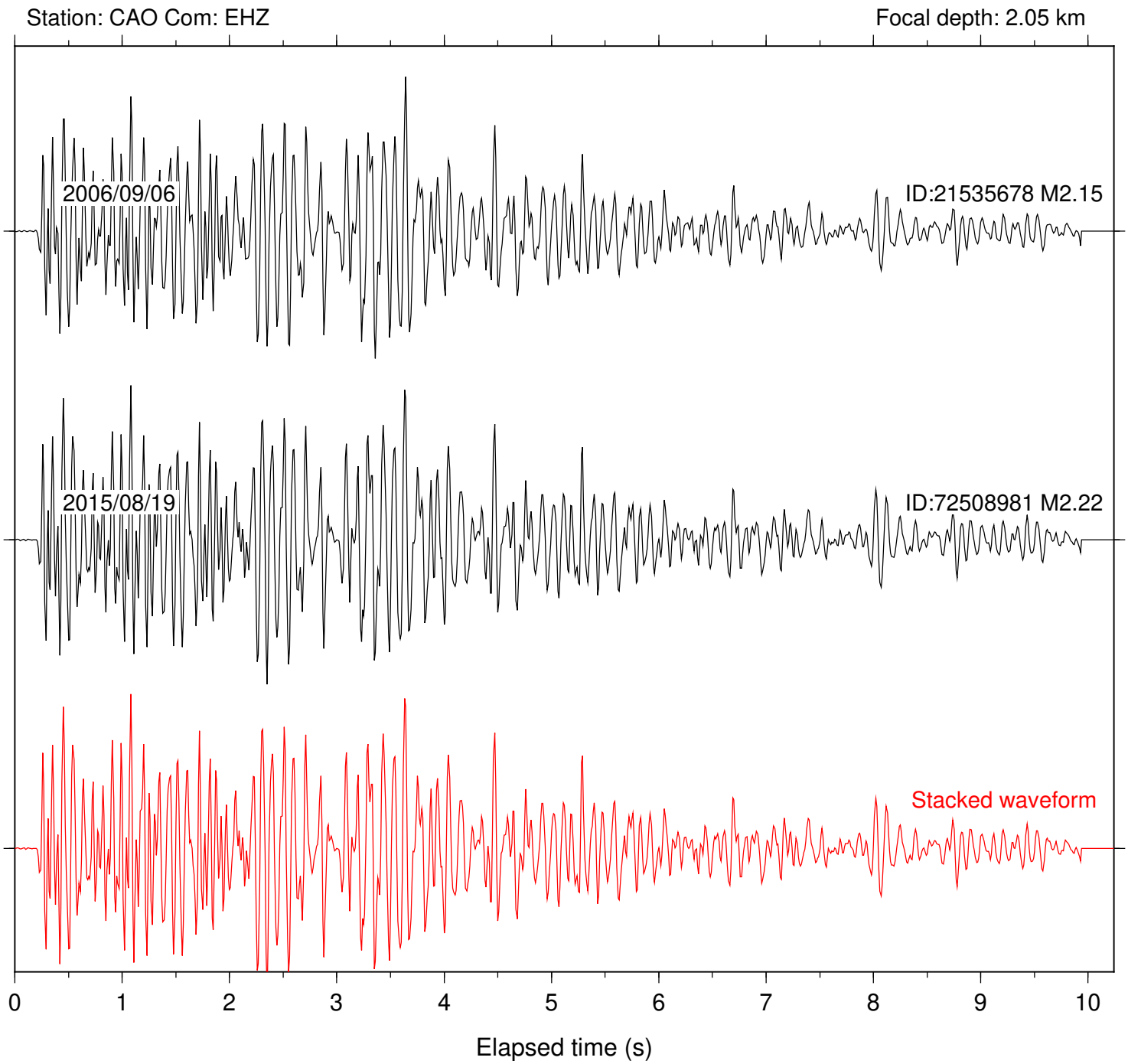
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.05 km
2006/09/06
ID:21535678 M2.15
2015/08/19
ID:72508981 M2.22
Stacked waveform
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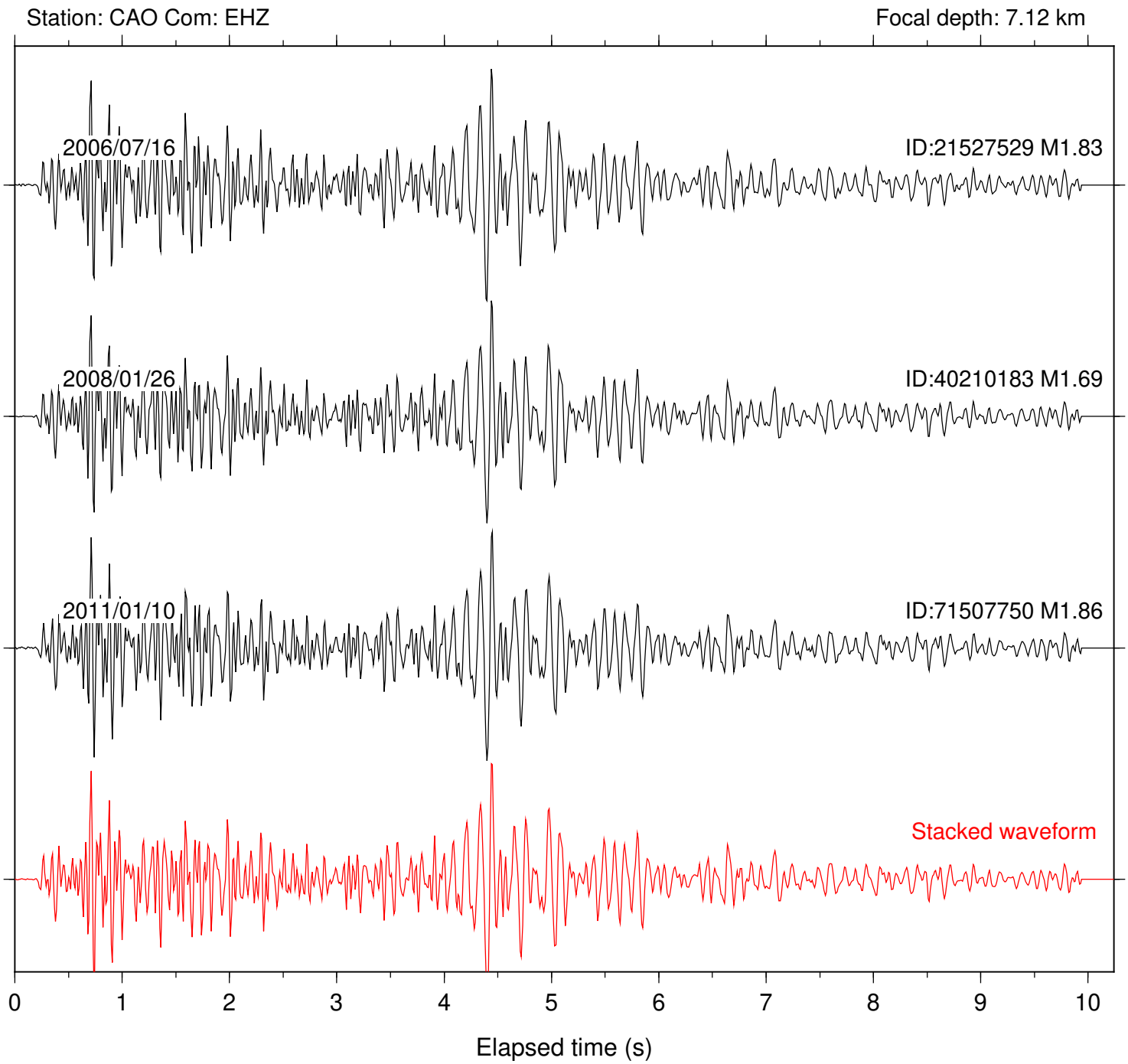
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.12 km
2006/07/16
ID:21527529 M1.83
2008/01/26
ID:40210183 M1.69
2011/01/10
ID:71507750 M1.86
Stacked waveform
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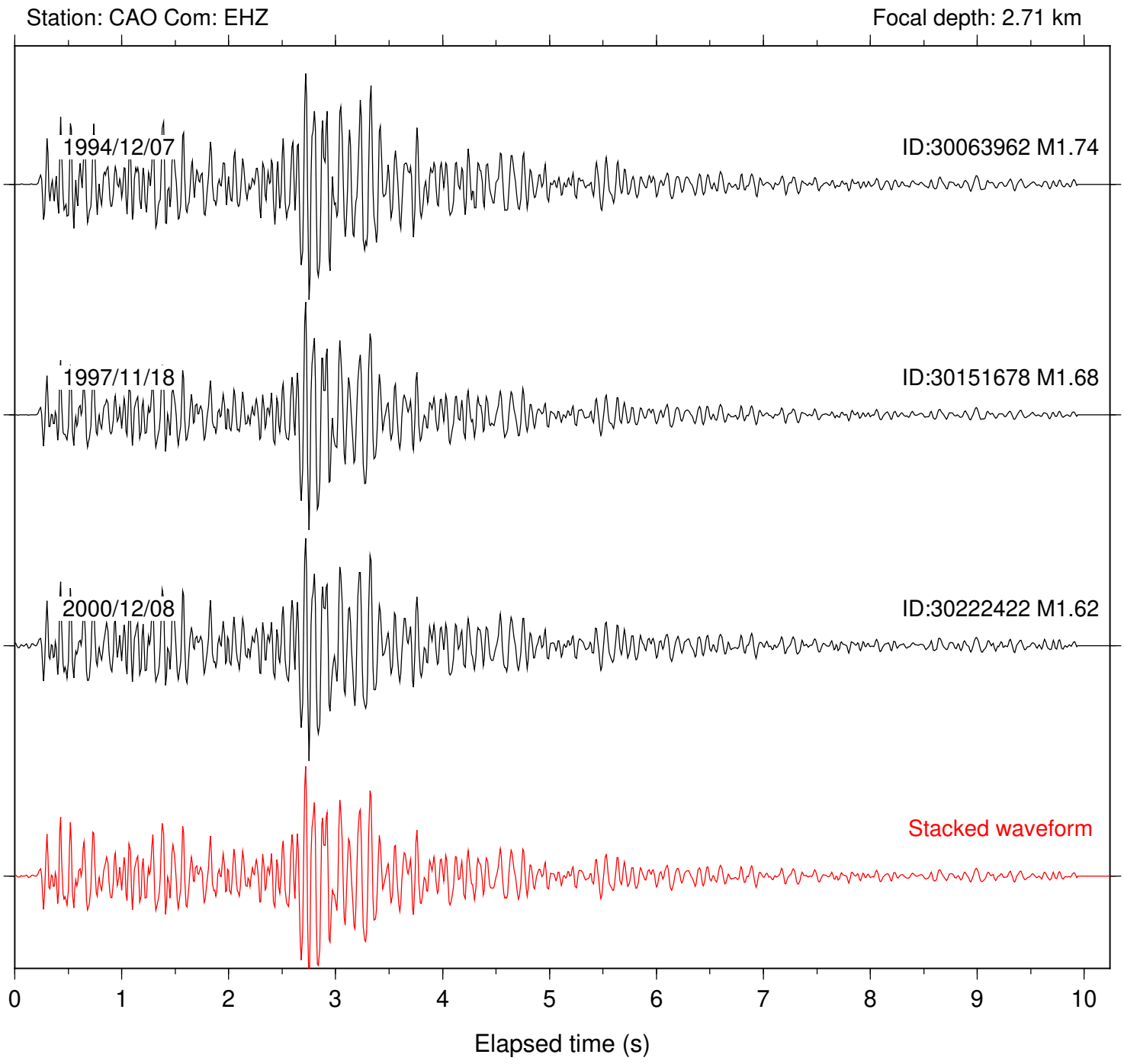
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.71 km
1994/12/07
ID:30063962 M1.74
1997/11/18
ID:30151678 M1.68
2000/12/08
ID:30222422 M1.62
Stacked waveform
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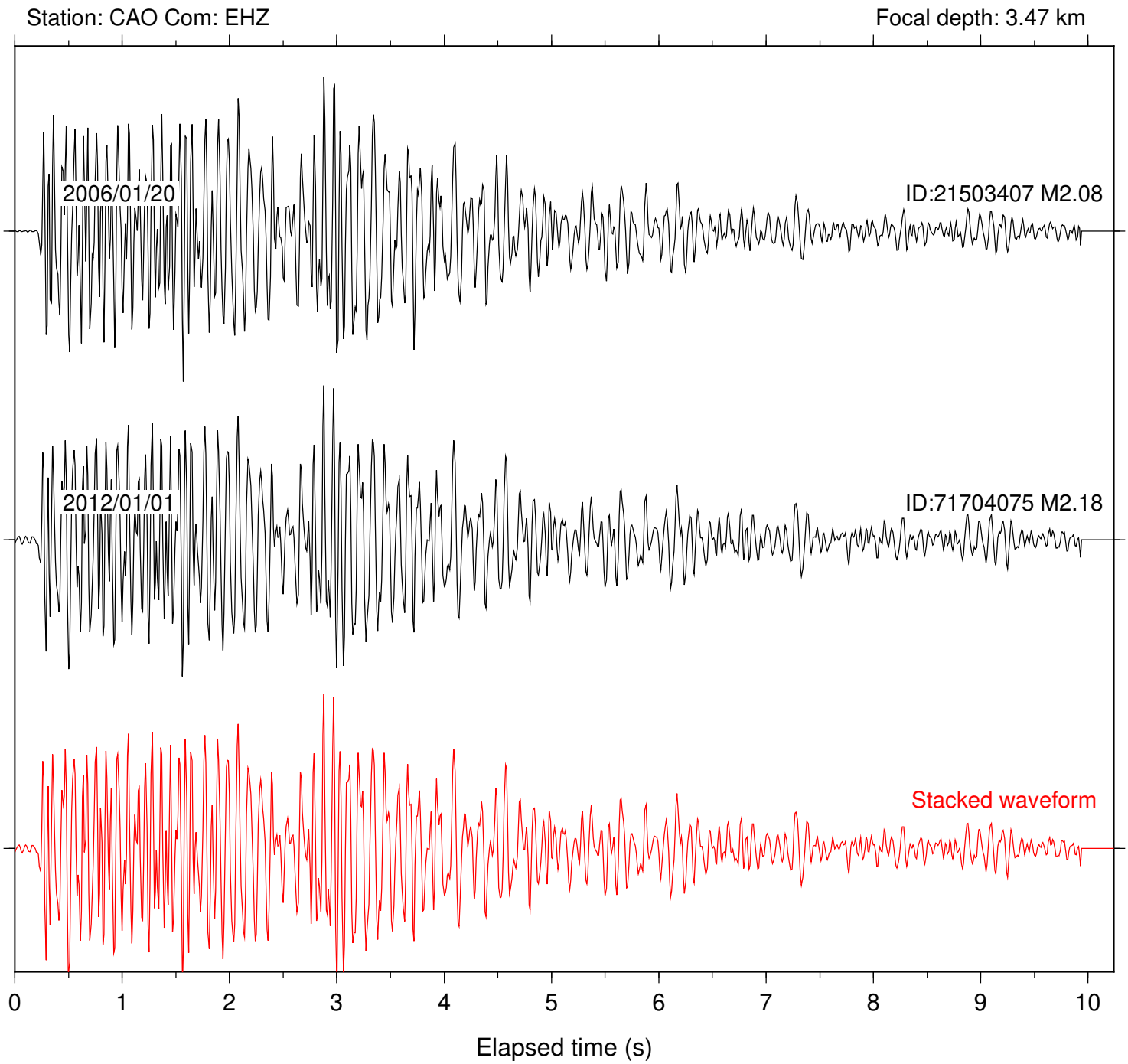
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.47 km
2006/01/20
ID:21503407 M2.08
2012/01/01
ID:71704075 M2.18
Stacked waveform
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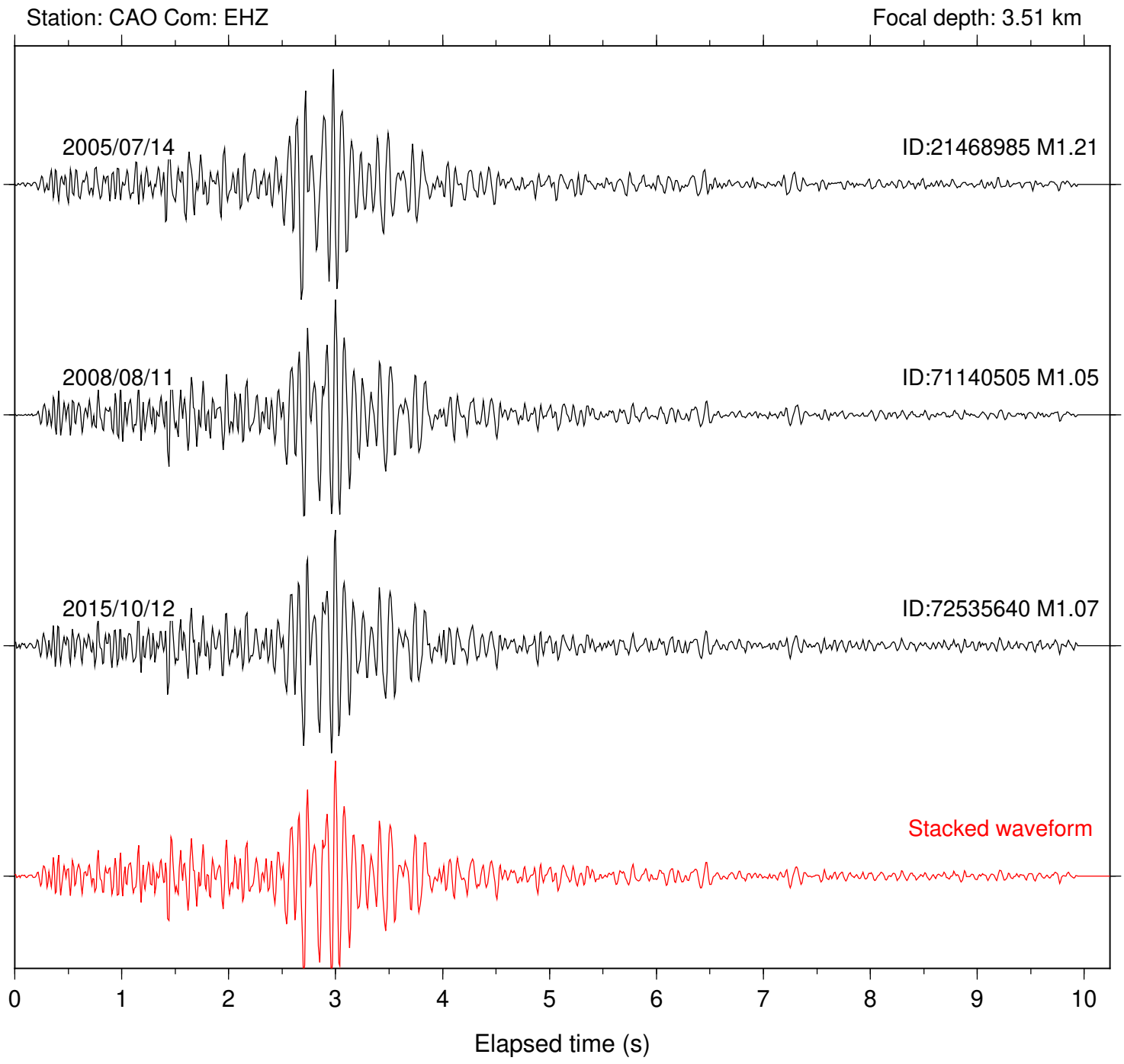
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.51 km
2005/07/14
ID:21468985 M1.21
2008/08/11
ID:71140505 M1.05
2015/10/12
ID:72535640 M1.07
Stacked waveform
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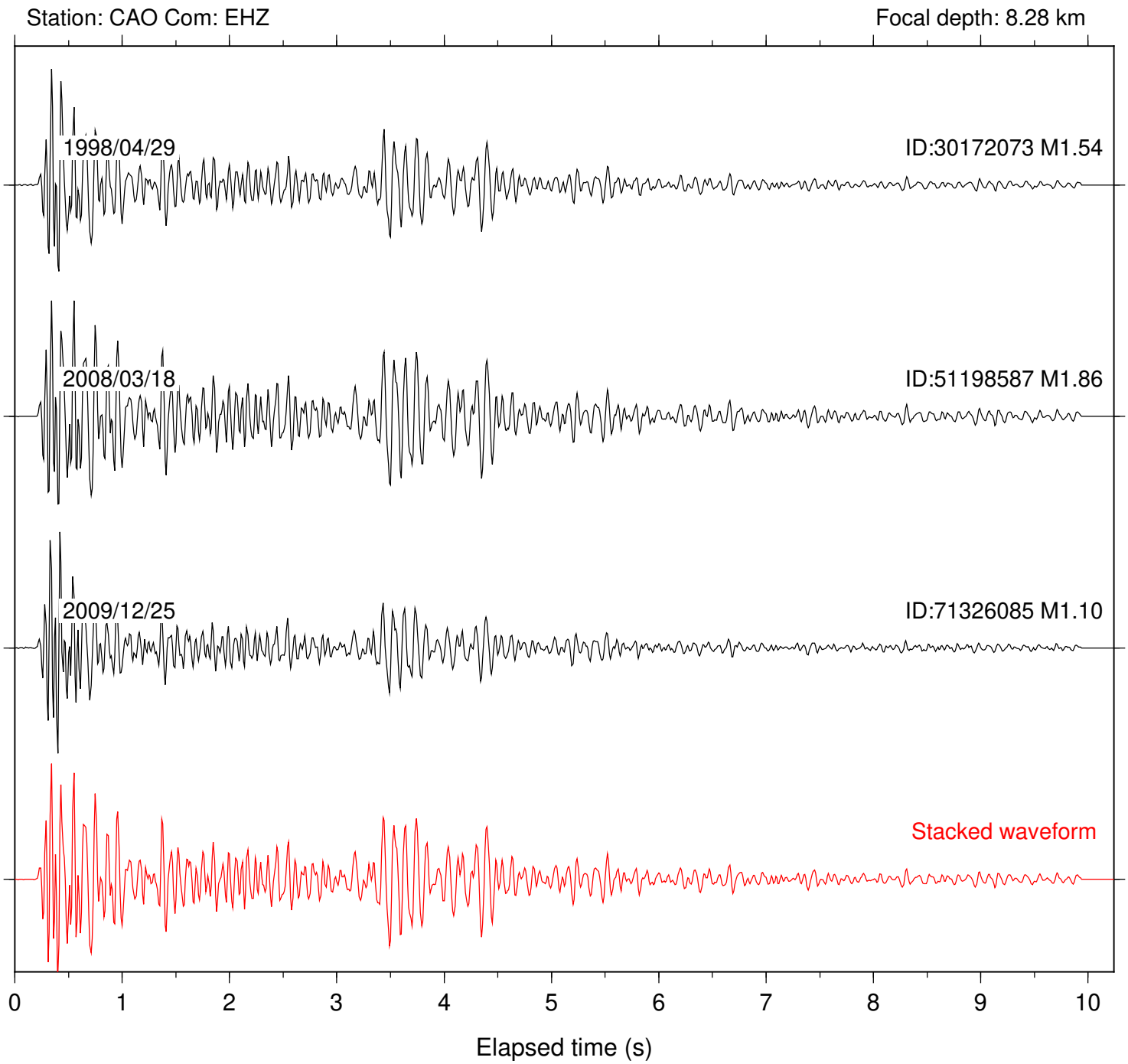
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.28 km
1998/04/29
ID:30172073 M1.54
2008/03/18
ID:51198587 M1.86
2009/12/25
ID:71326085 M1.10
Stacked waveform
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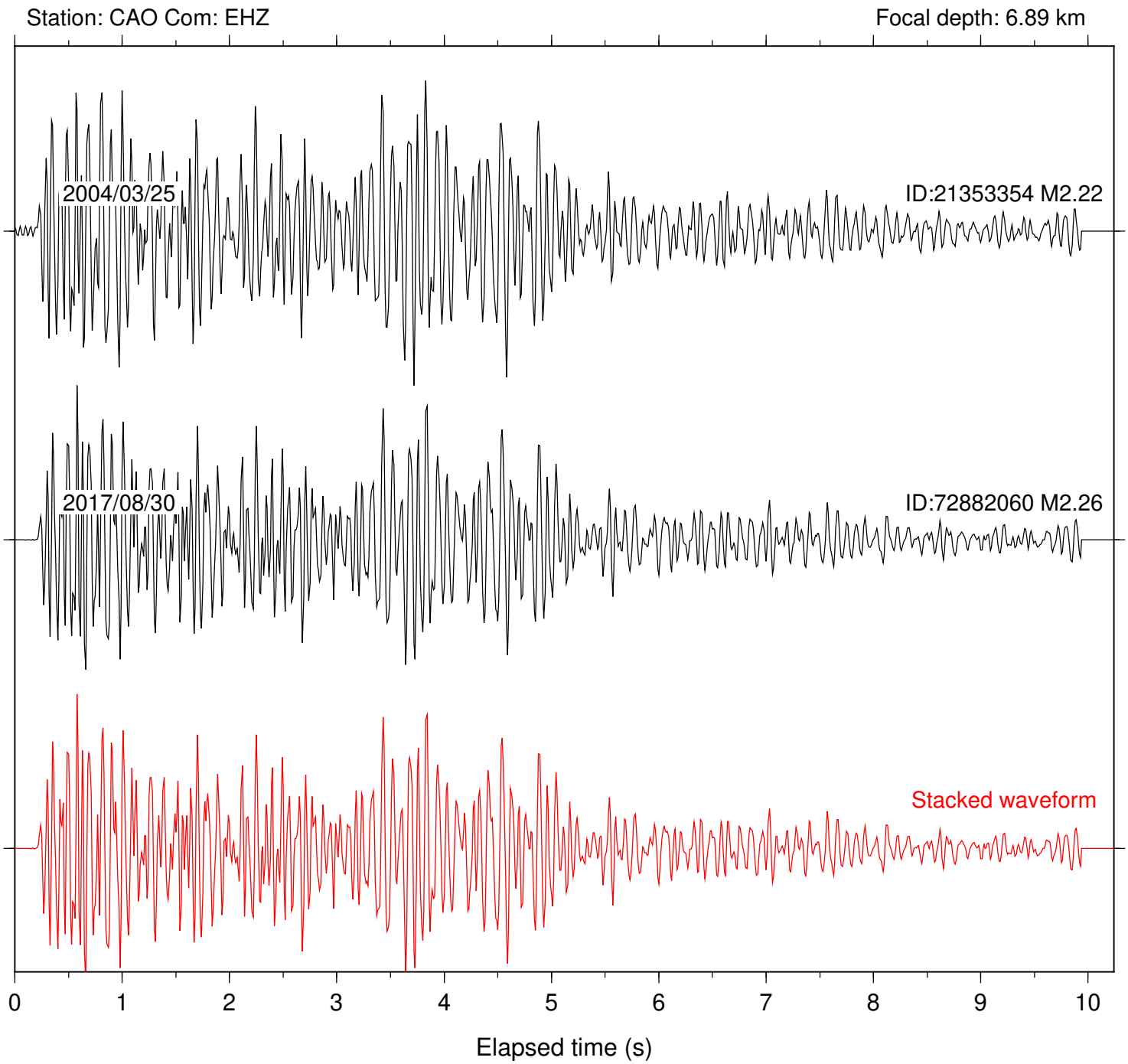
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.89 km
2004/03/25
ID:21353354 M2.22
2017/08/30
ID:72882060 M2.26
Stacked waveform
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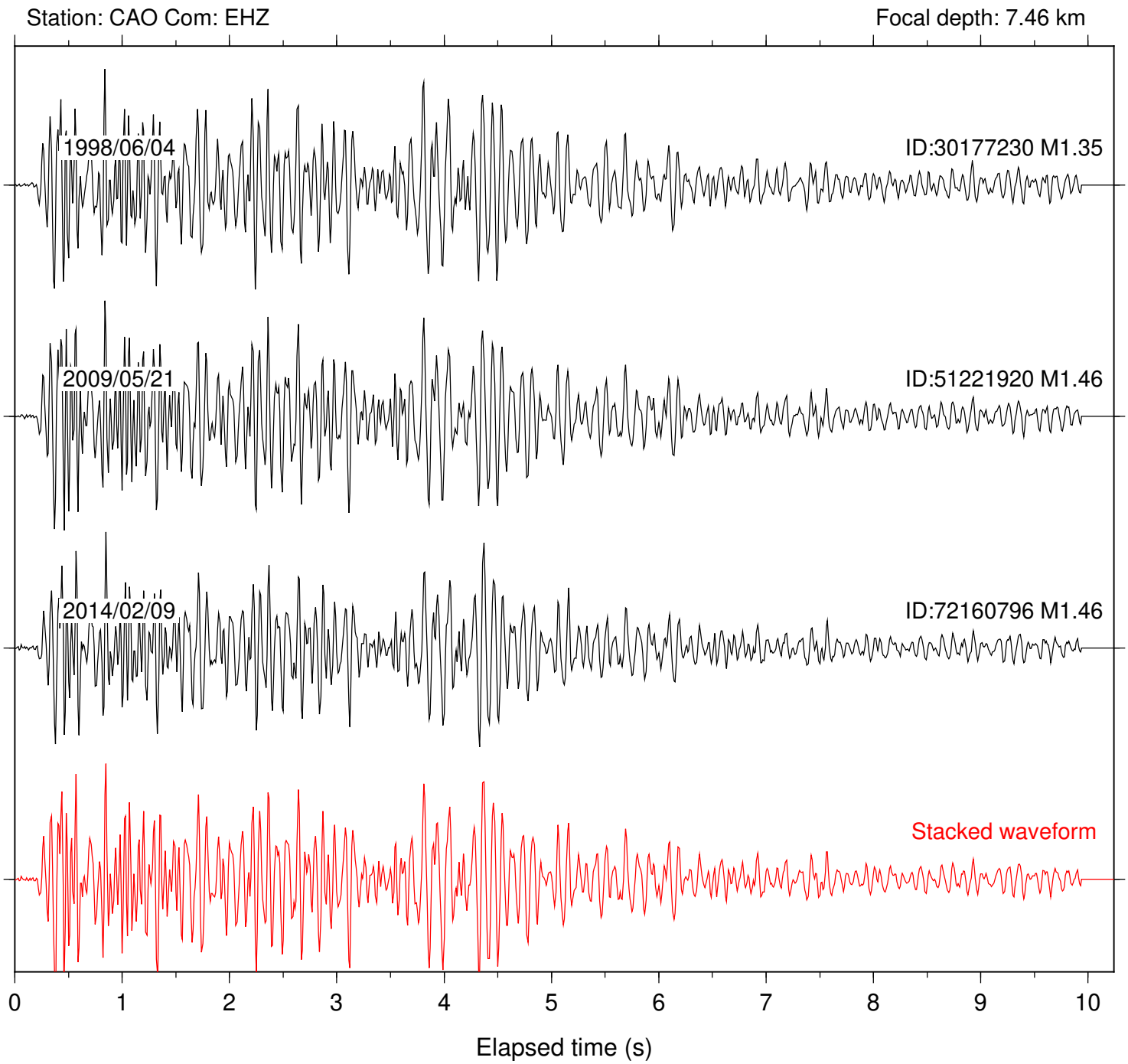
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.46 km
1998/06/04
ID:30177230 M1.35
2009/05/21
ID:51221920 M1.46
2014/02/09
ID:72160796 M1.46
Stacked waveform
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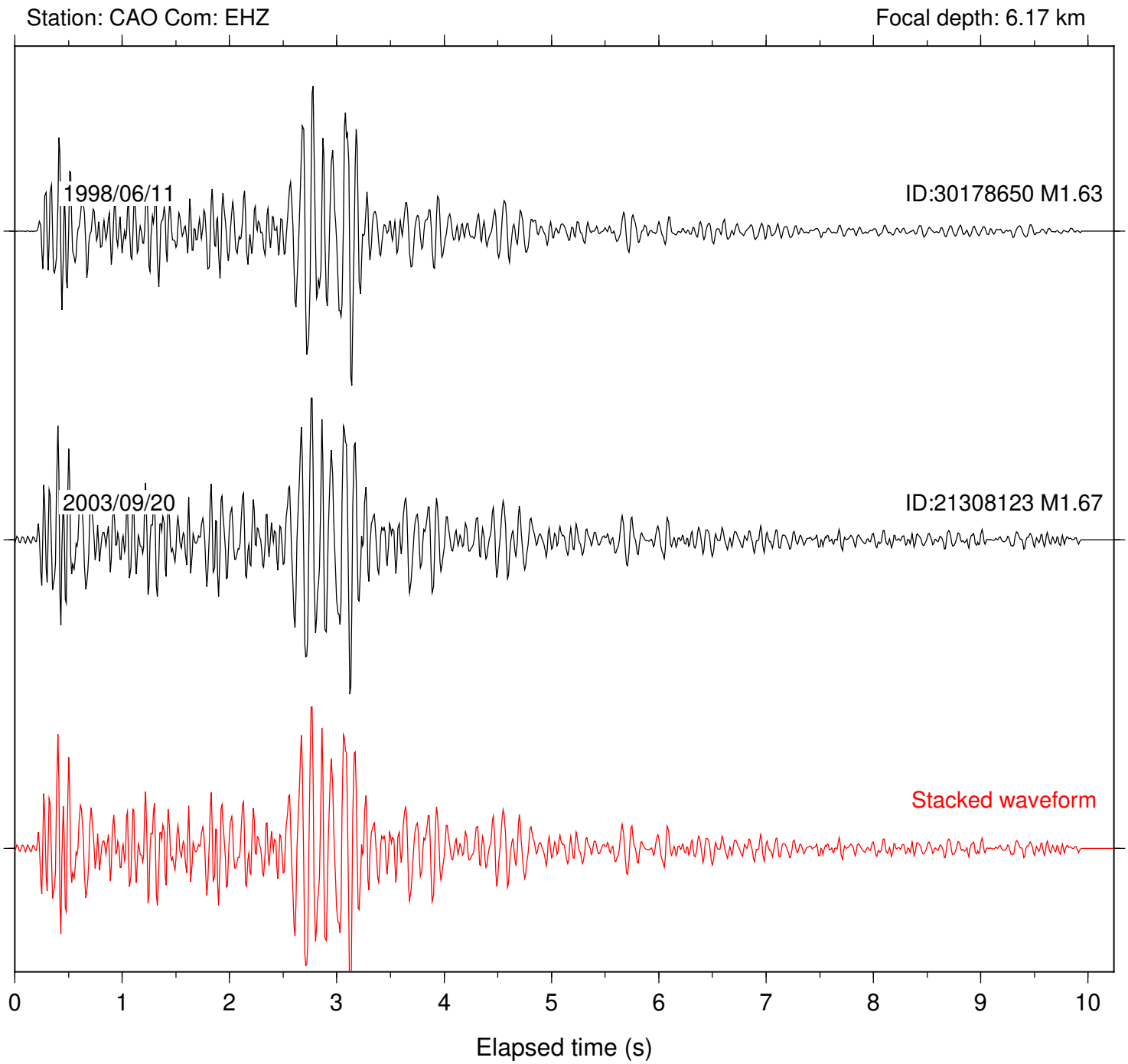
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.17 km
1998/06/11
ID:30178650 M1.63
2003/09/20
ID:21308123 M1.67
Stacked waveform
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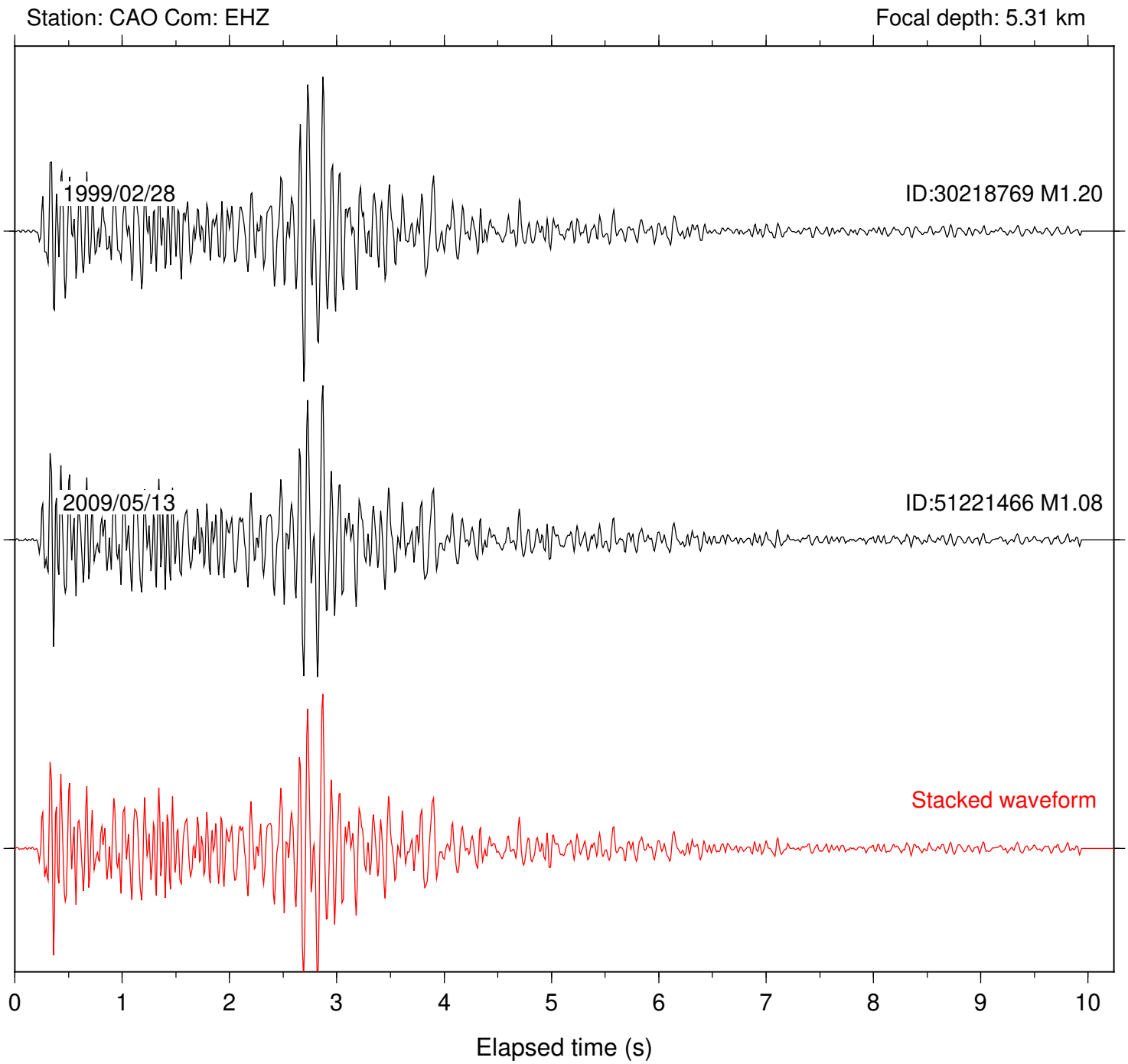
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.31 km
1999/02/28
ID:30218769 M1.20
2009/05/13
ID:51221466 M1.08
Stacked waveform
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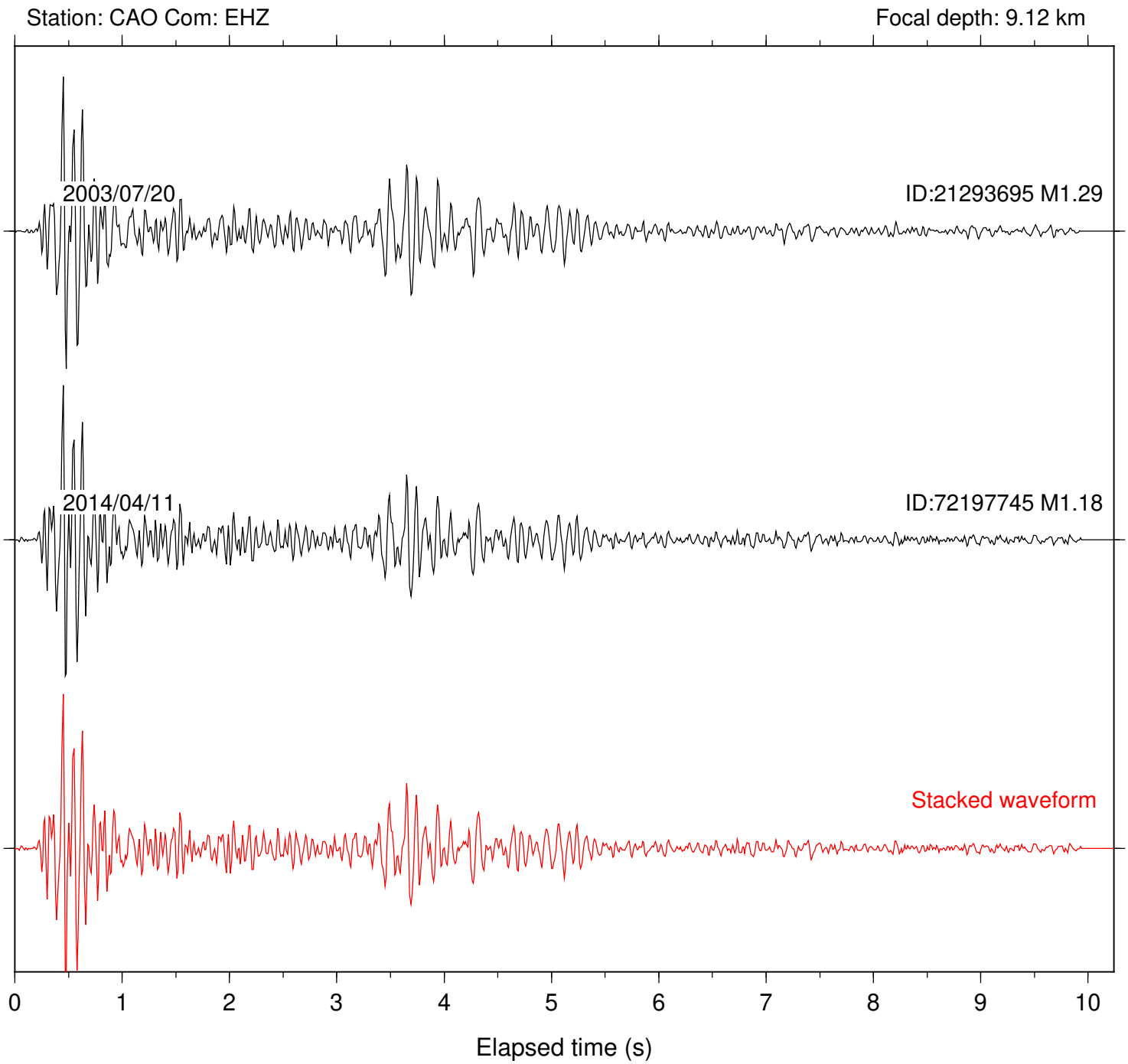
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.12 km
2003/07/20
ID:21293695 M1.29
2014/04/11
ID:72197745 M1.18
Stacked waveform
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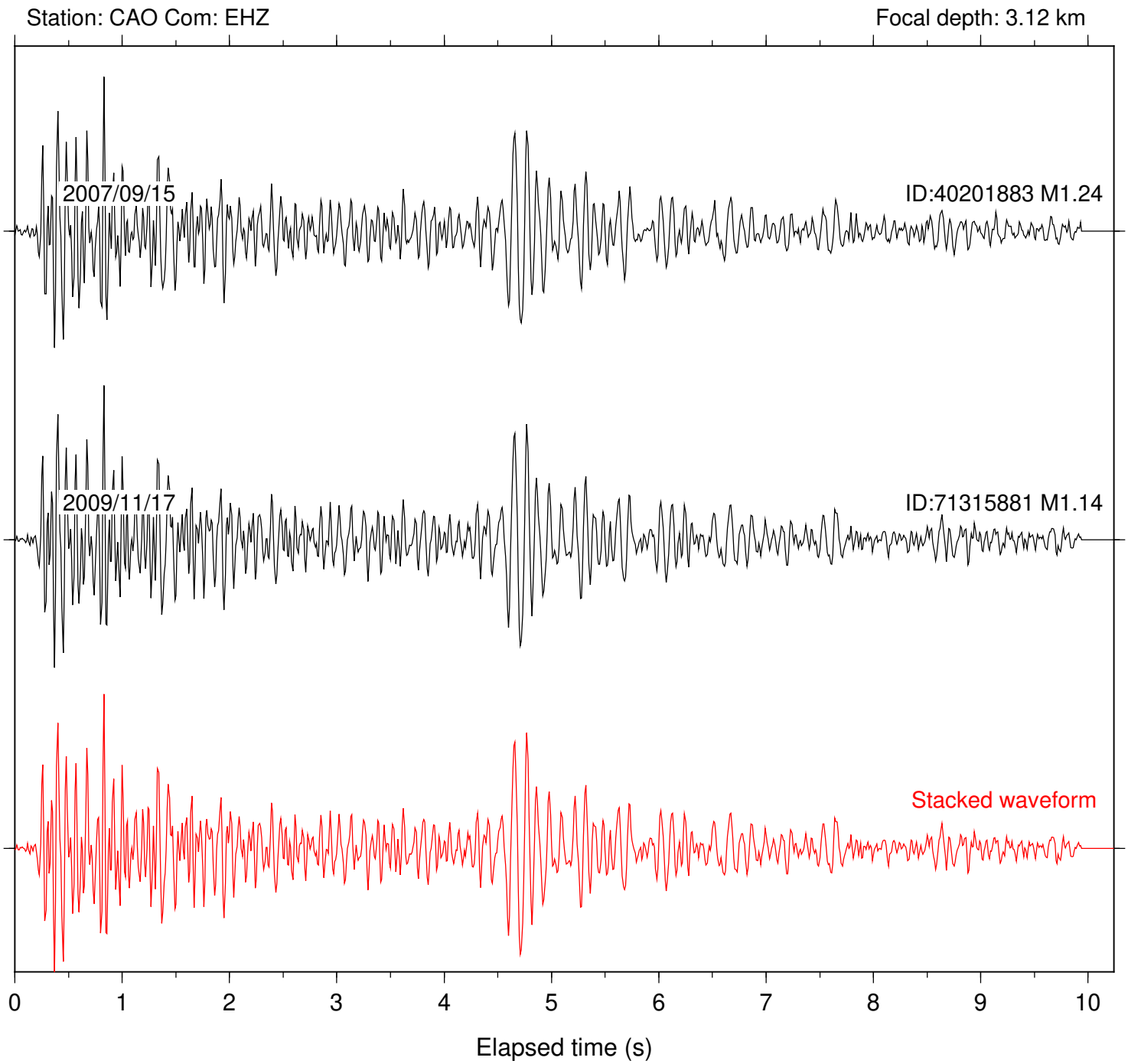
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.12 km
2007/09/15
ID:40201883 M1.24
2009/11/17
ID:71315881 M1.14
Stacked waveform
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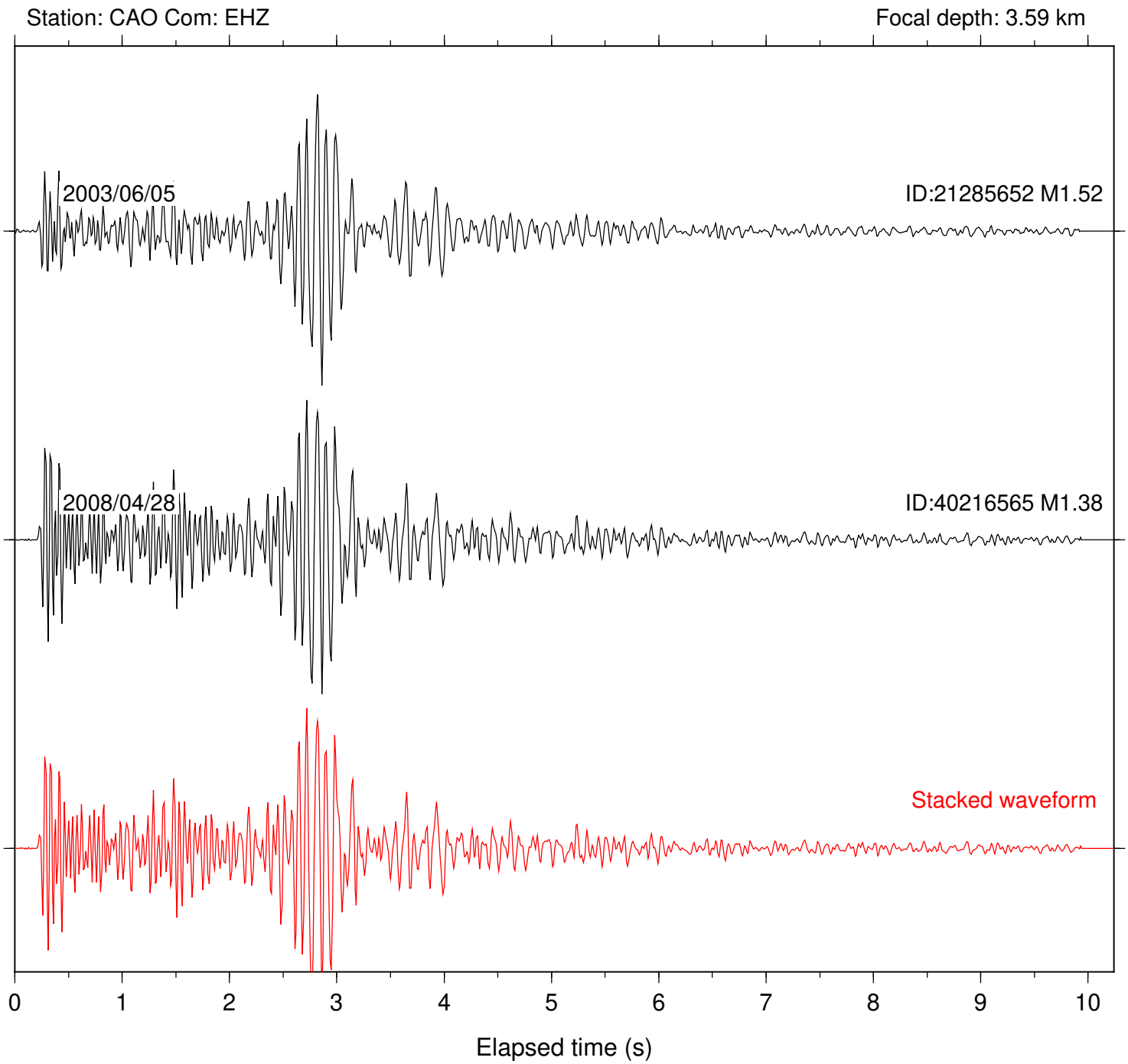
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.59 km
2003/06/05
ID:21285652 M1.52
2008/04/28
ID:40216565 M1.38
Stacked waveform
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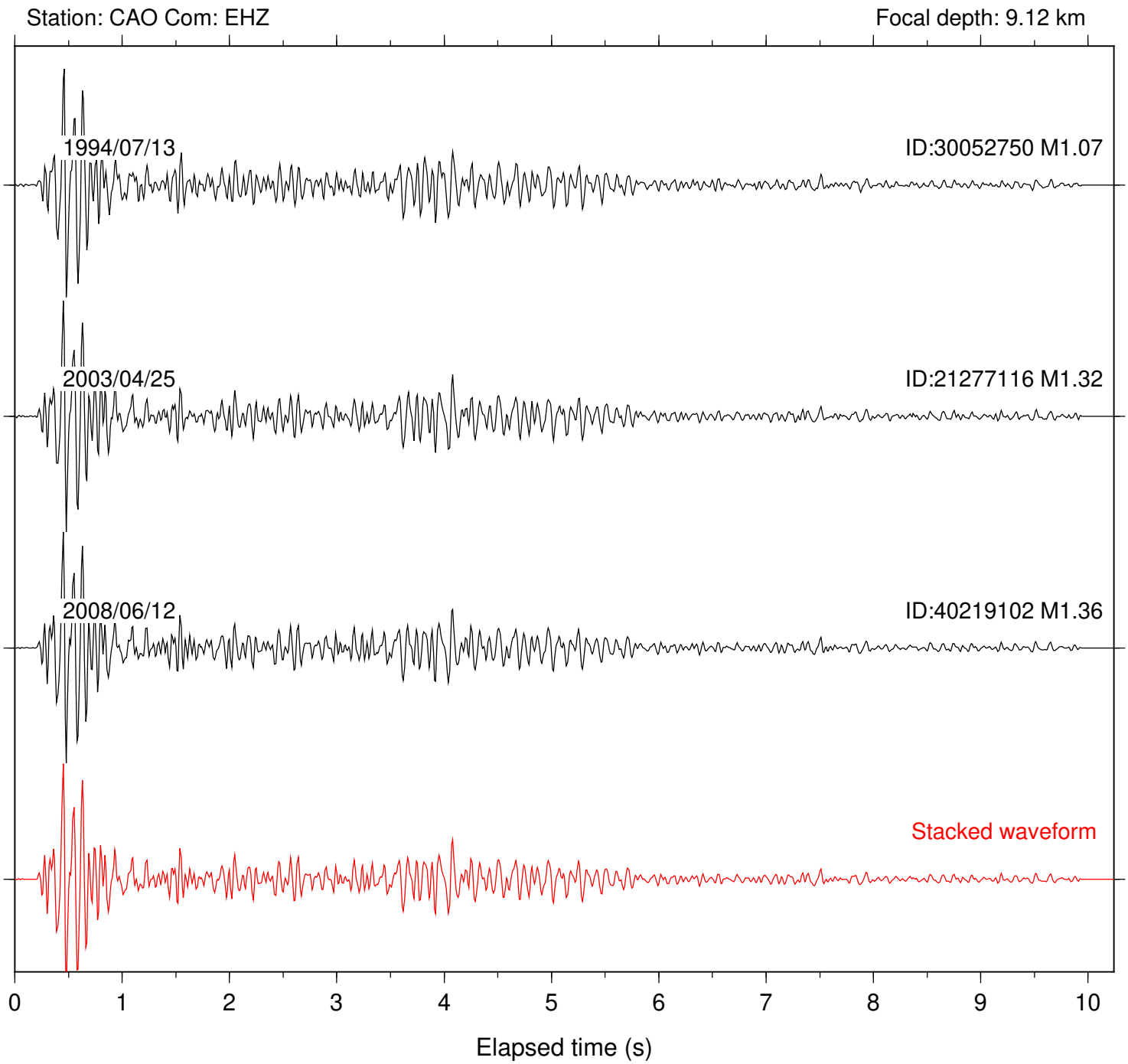
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.12 km
1994/07/13
ID:30052750 M1.07
2003/04/25
ID:21277116 M1.32
2008/06/12
ID:40219102 M1.36
Stacked waveform
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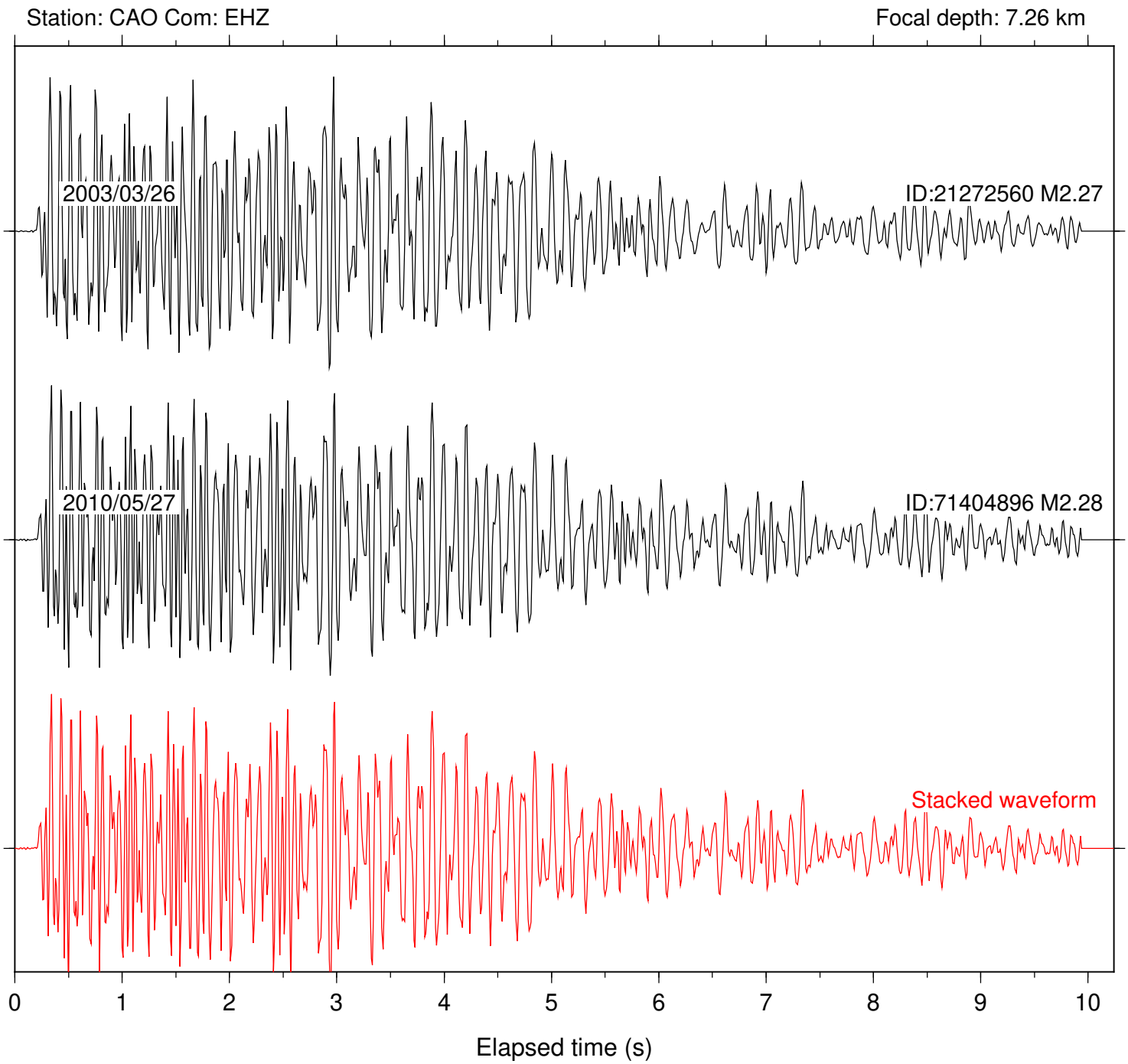
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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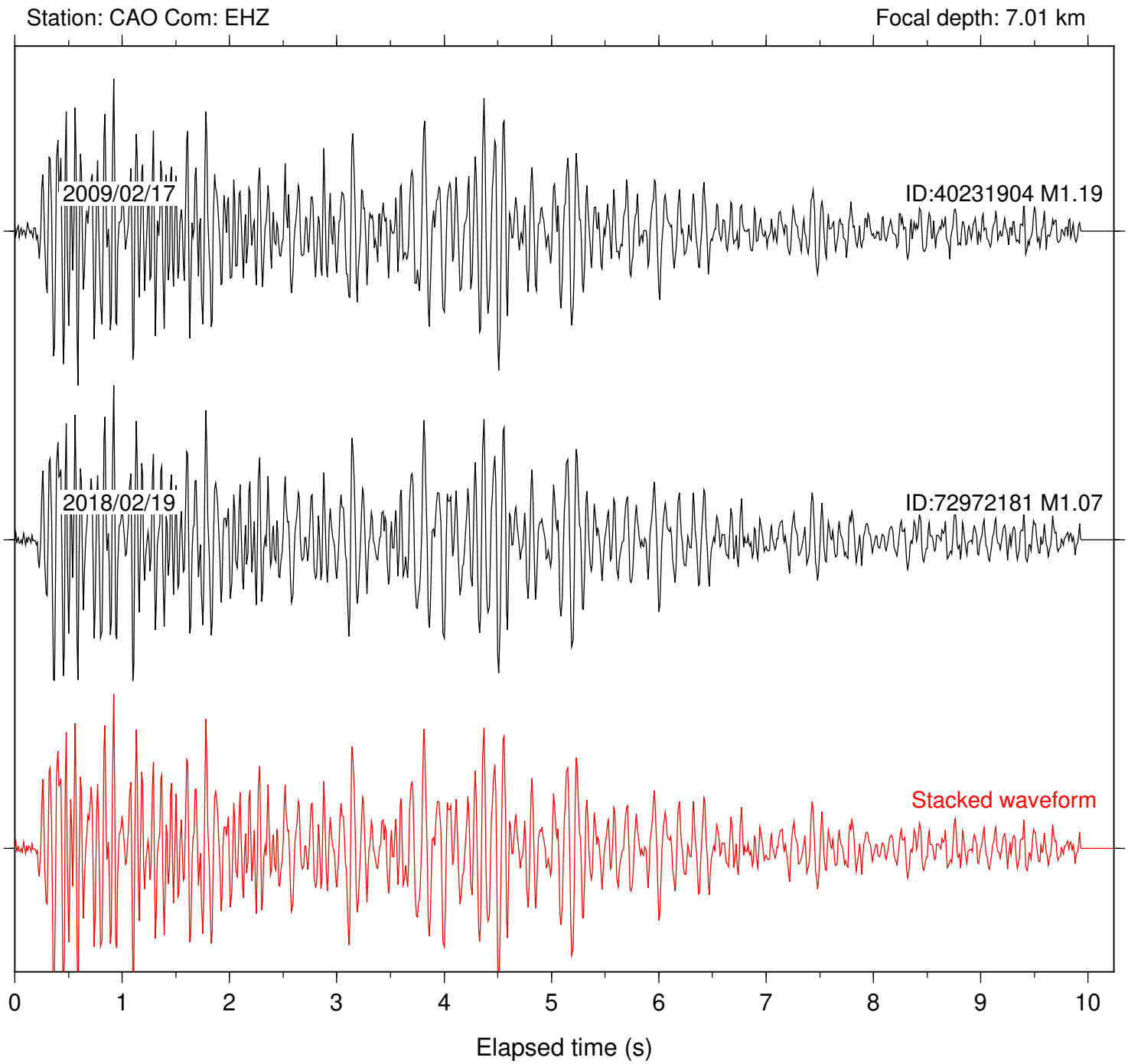
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.01 km
2009/02/17
ID:40231904 M1.19
2018/02/19
ID:72972181 M1.07
Stacked waveform
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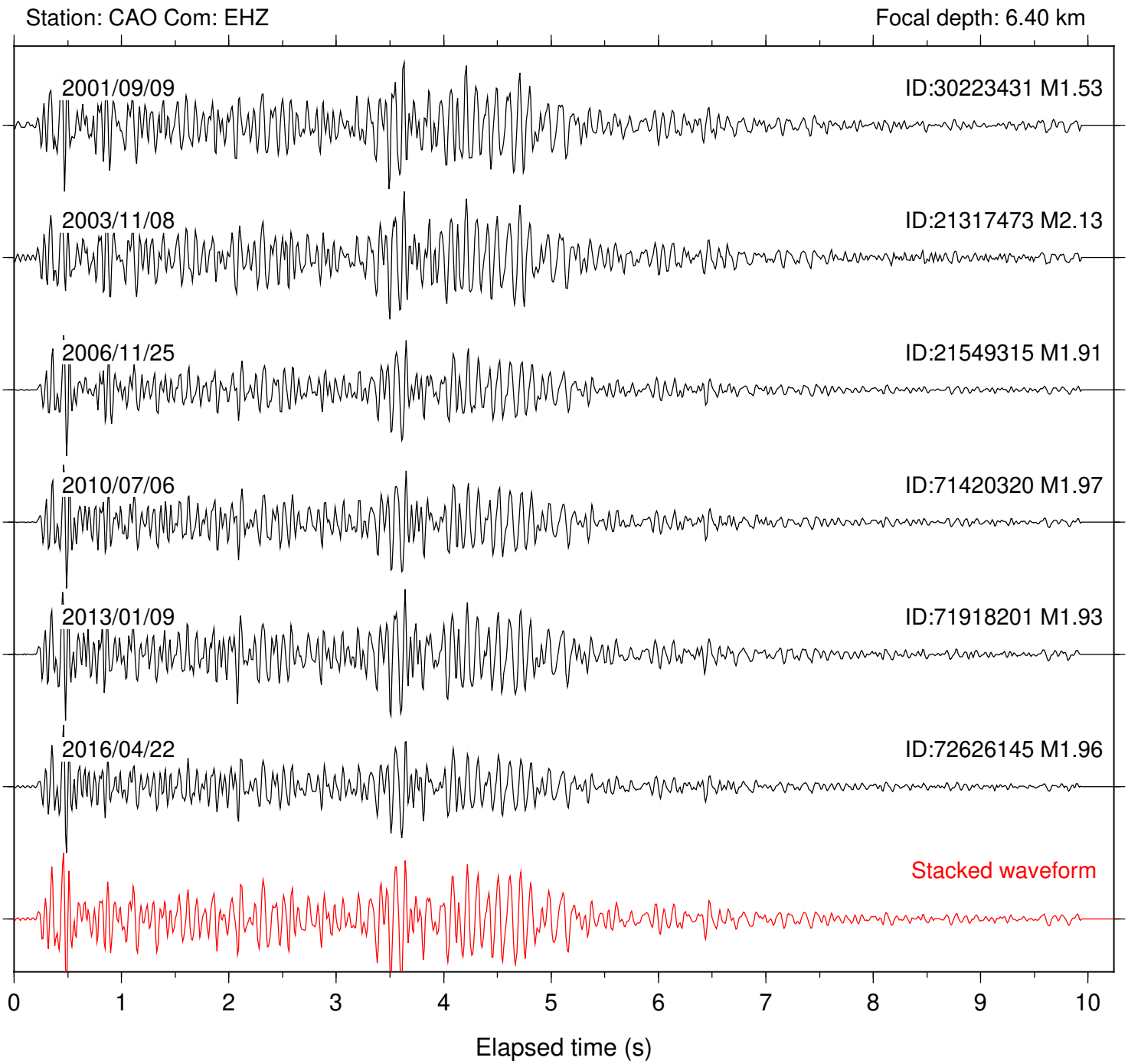
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.40 km
2001/09/09
ID:30223431 M1.53
2003/11/08
ID:21317473 M2.13
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
2013/01/09
ID:71918201 M1.93
2016/04/22
ID:72626145 M1.96
Stacked waveform
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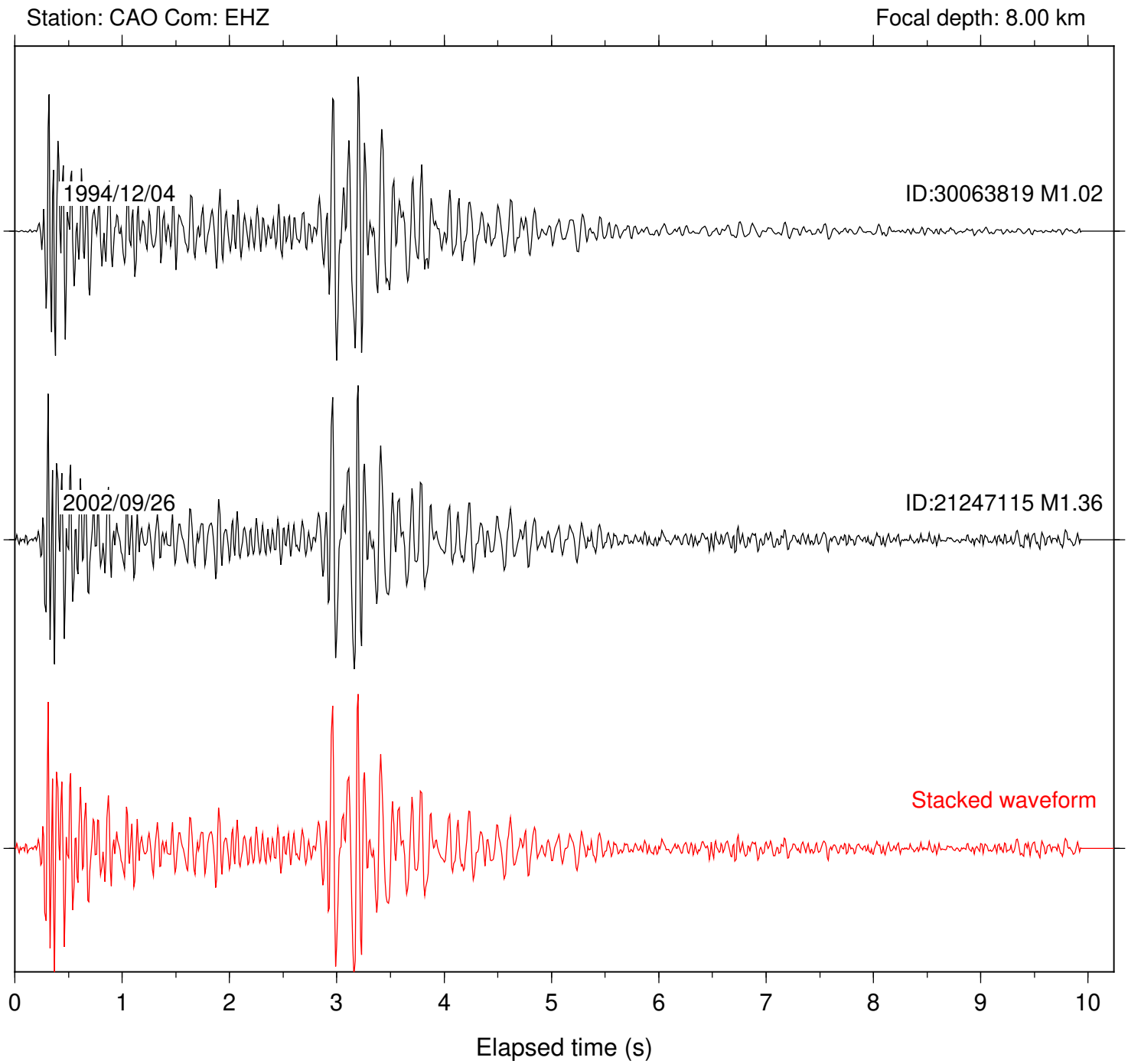
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.00 km
1994/12/04
ID:30063819 M1.02
2002/09/26
ID:21247115 M1.36
Stacked waveform
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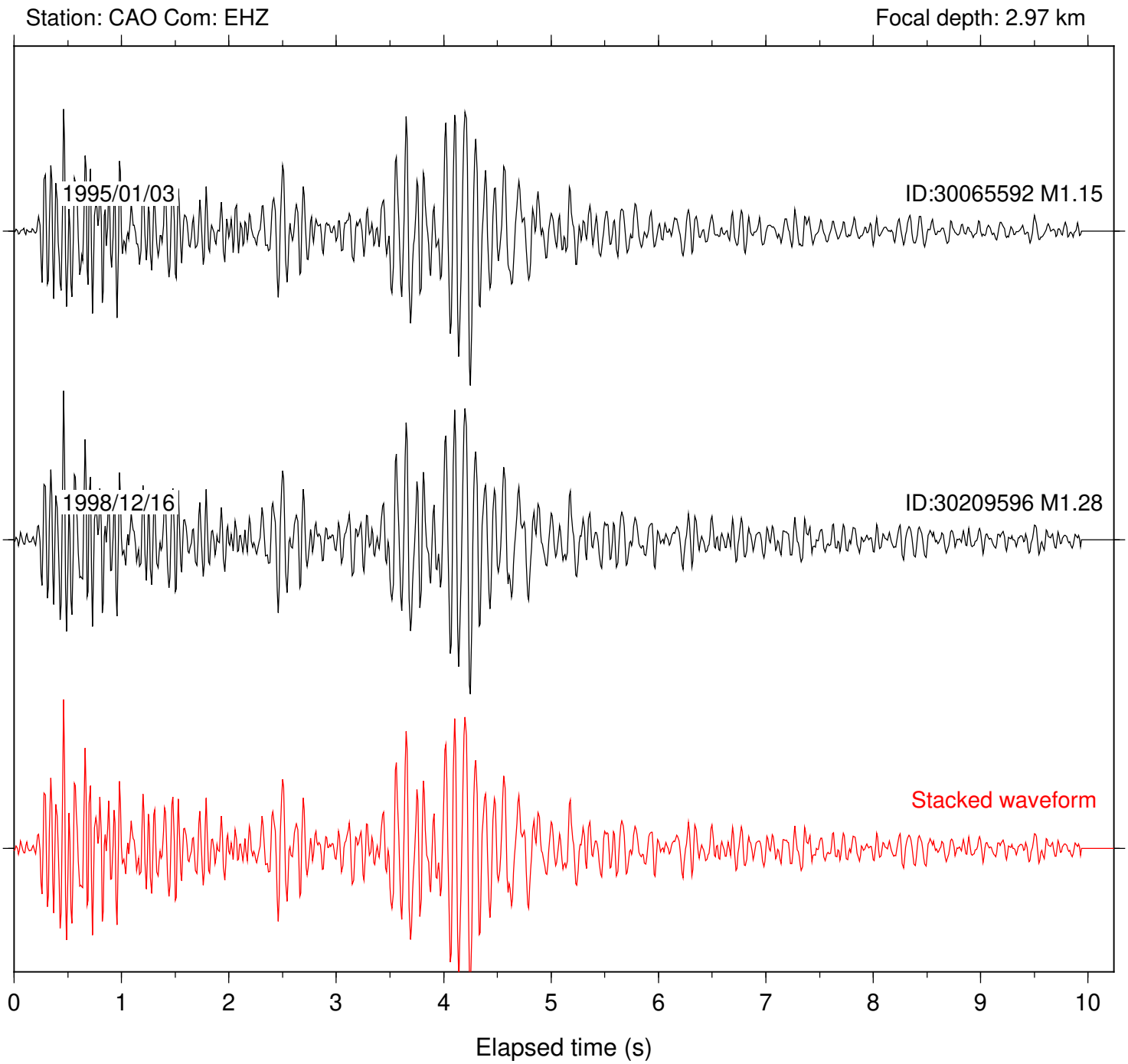
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.97 km
1995/01/03
ID:30065592 M1.15
1998/12/16
ID:30209596 M1.28
Stacked waveform
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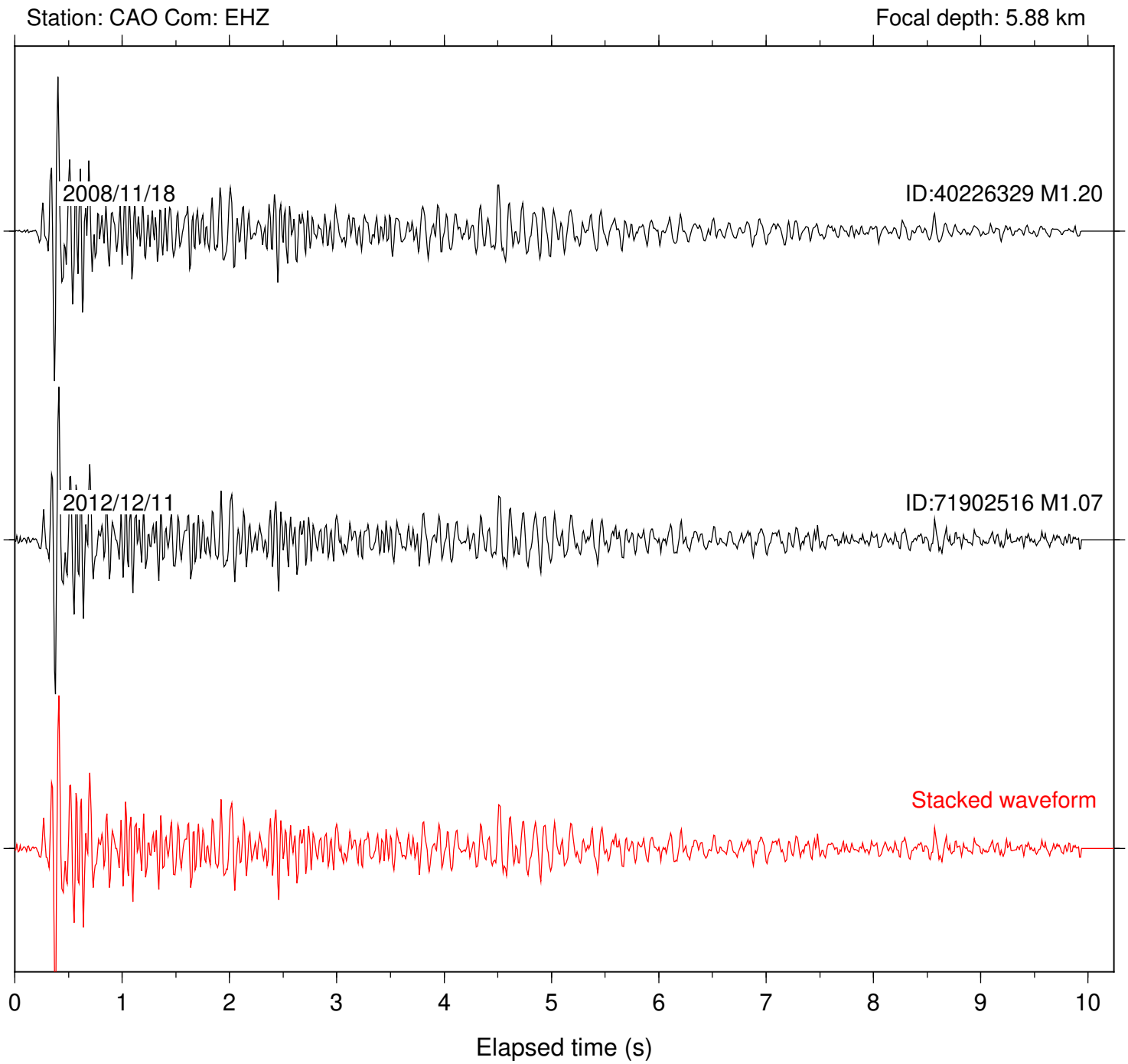
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.88 km
2008/11/18
ID:40226329 M1.20
2012/12/11
ID:71902516 M1.07
Stacked waveform
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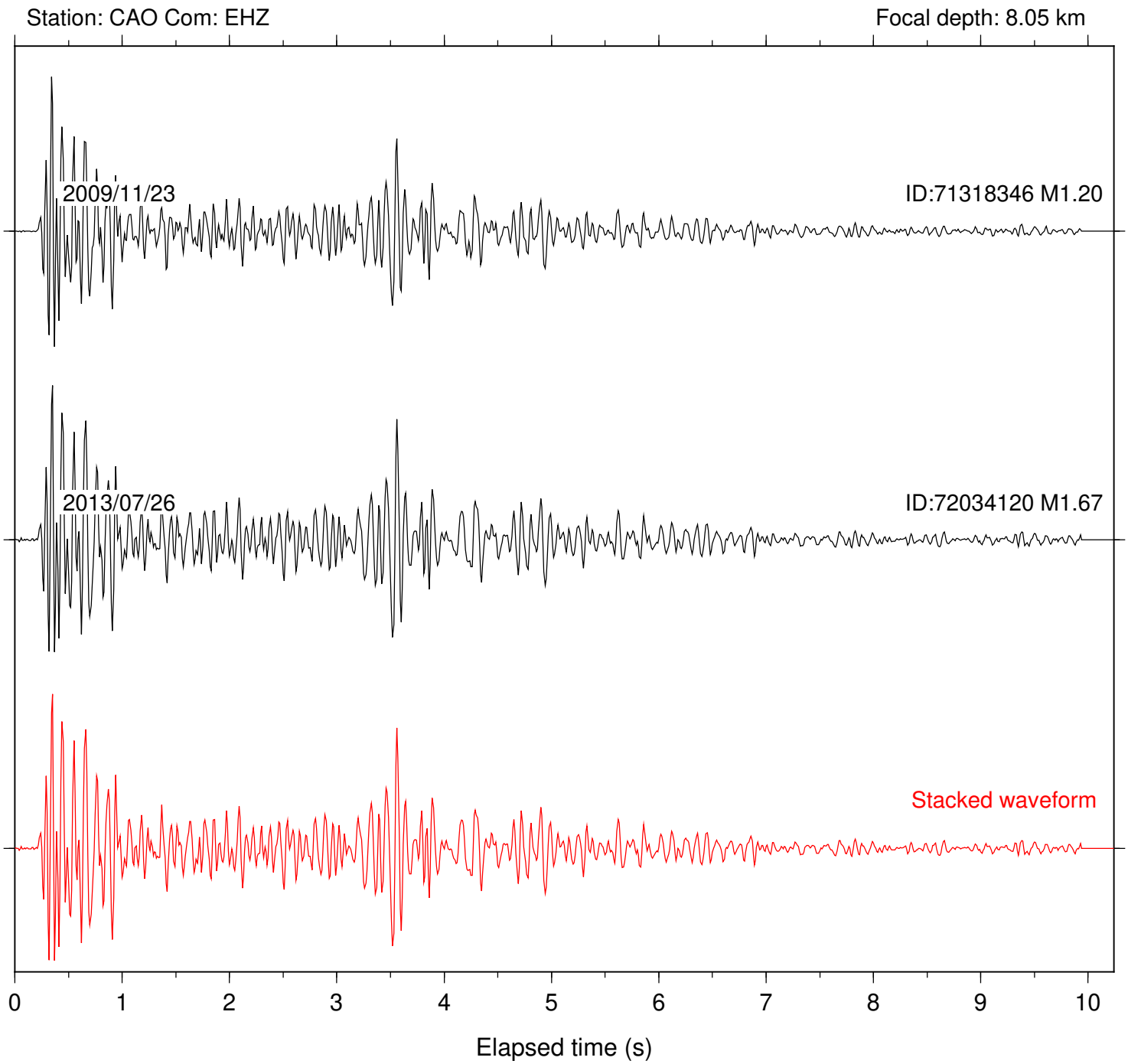
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.05 km
2009/11/23
ID:71318346 M1.20
2013/07/26
ID:72034120 M1.67
Stacked waveform
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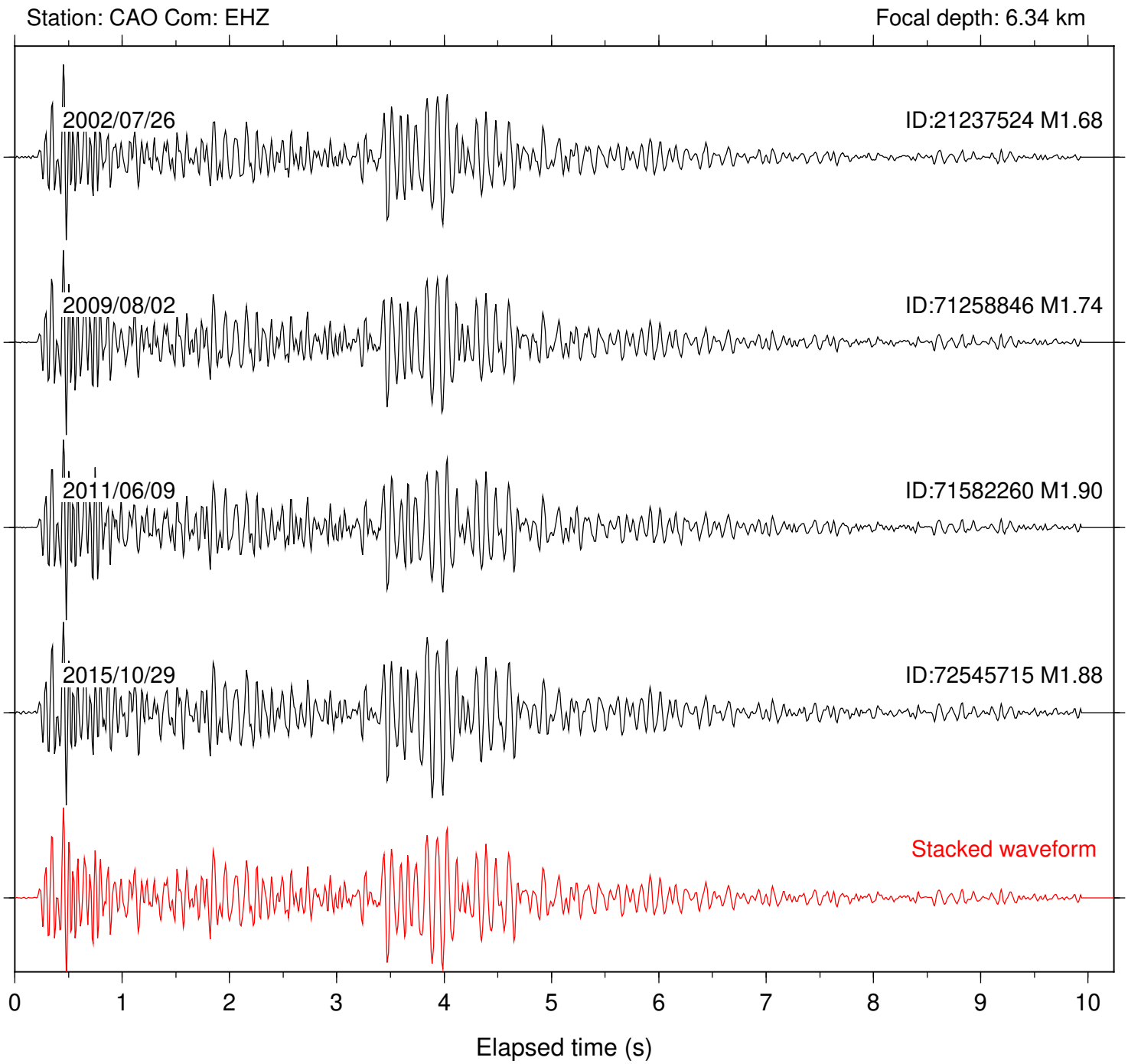
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.34 km
2002/07/26
ID:21237524 M1.68
2009/08/02
ID:71258846 M1.74
2011/06/09
ID:71582260 M1.90
2015/10/29
ID:72545715 M1.88
Stacked waveform
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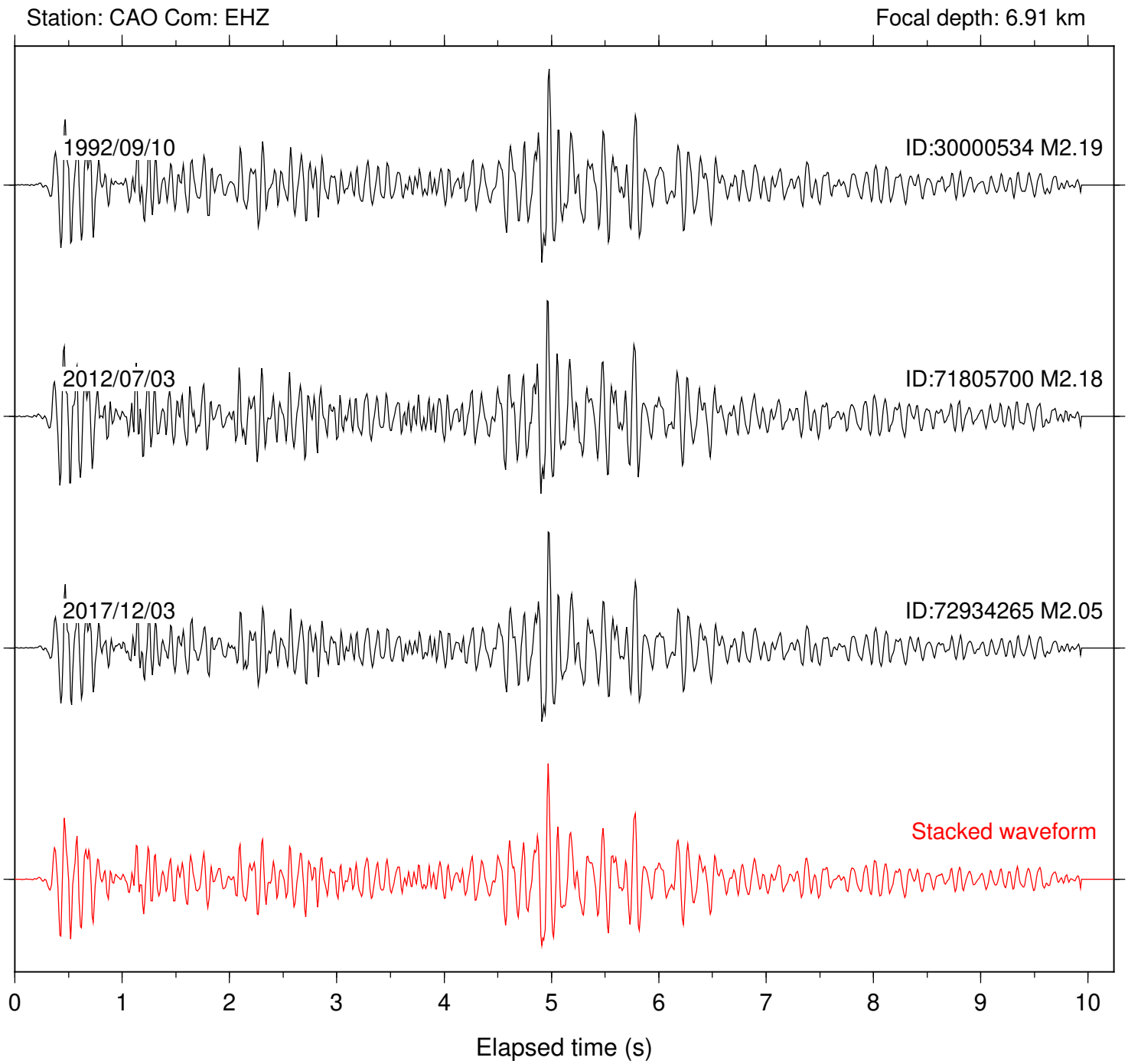
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.91 km
1992/09/10
ID:30000534 M2.19
2012/07/03
ID:71805700 M2.18
2017/12/03
ID:72934265 M2.05
Stacked waveform
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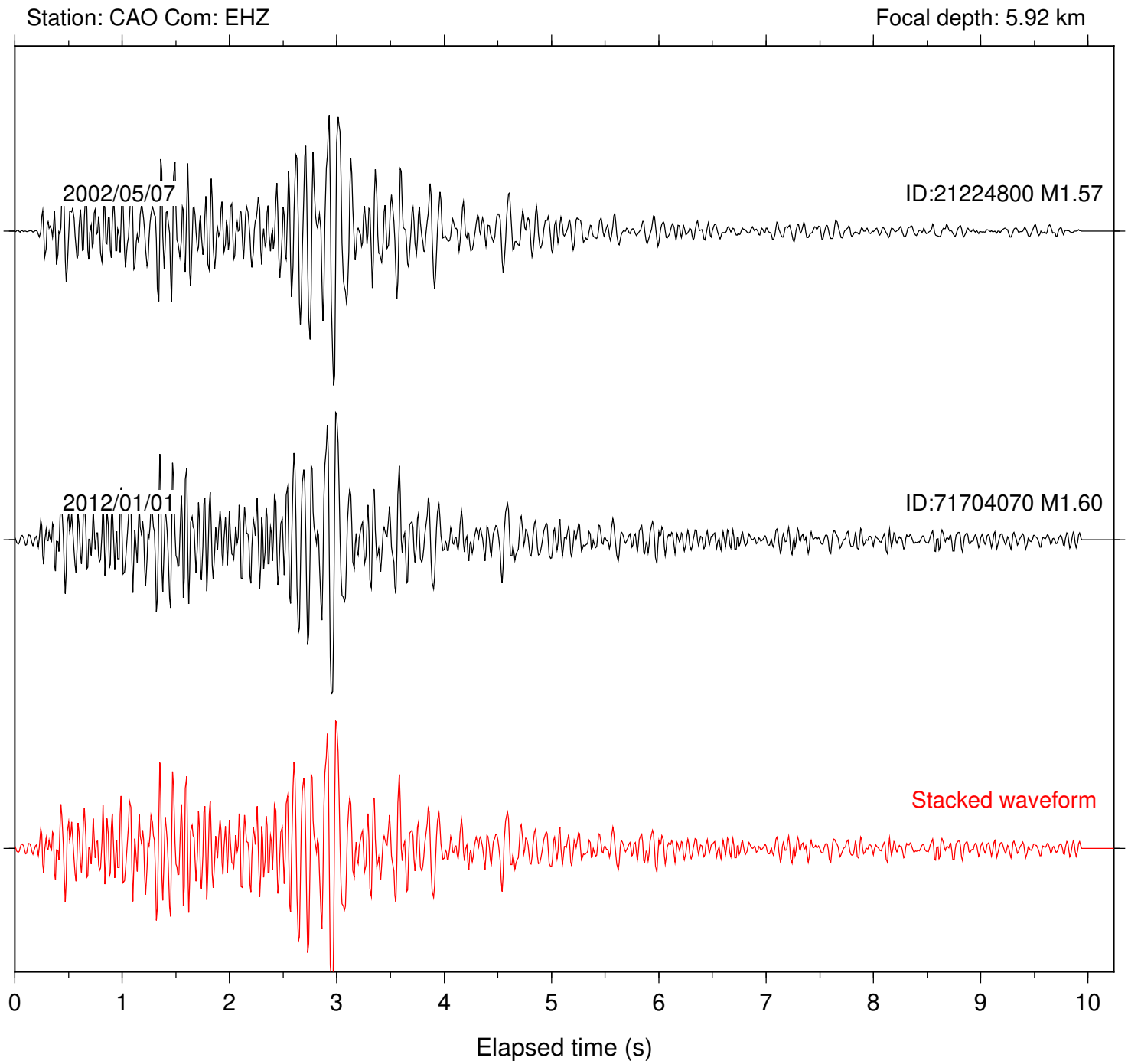
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.92 km
2002/05/07
ID:21224800 M1.57
2012/01/01
ID:71704070 M1.60
Stacked waveform
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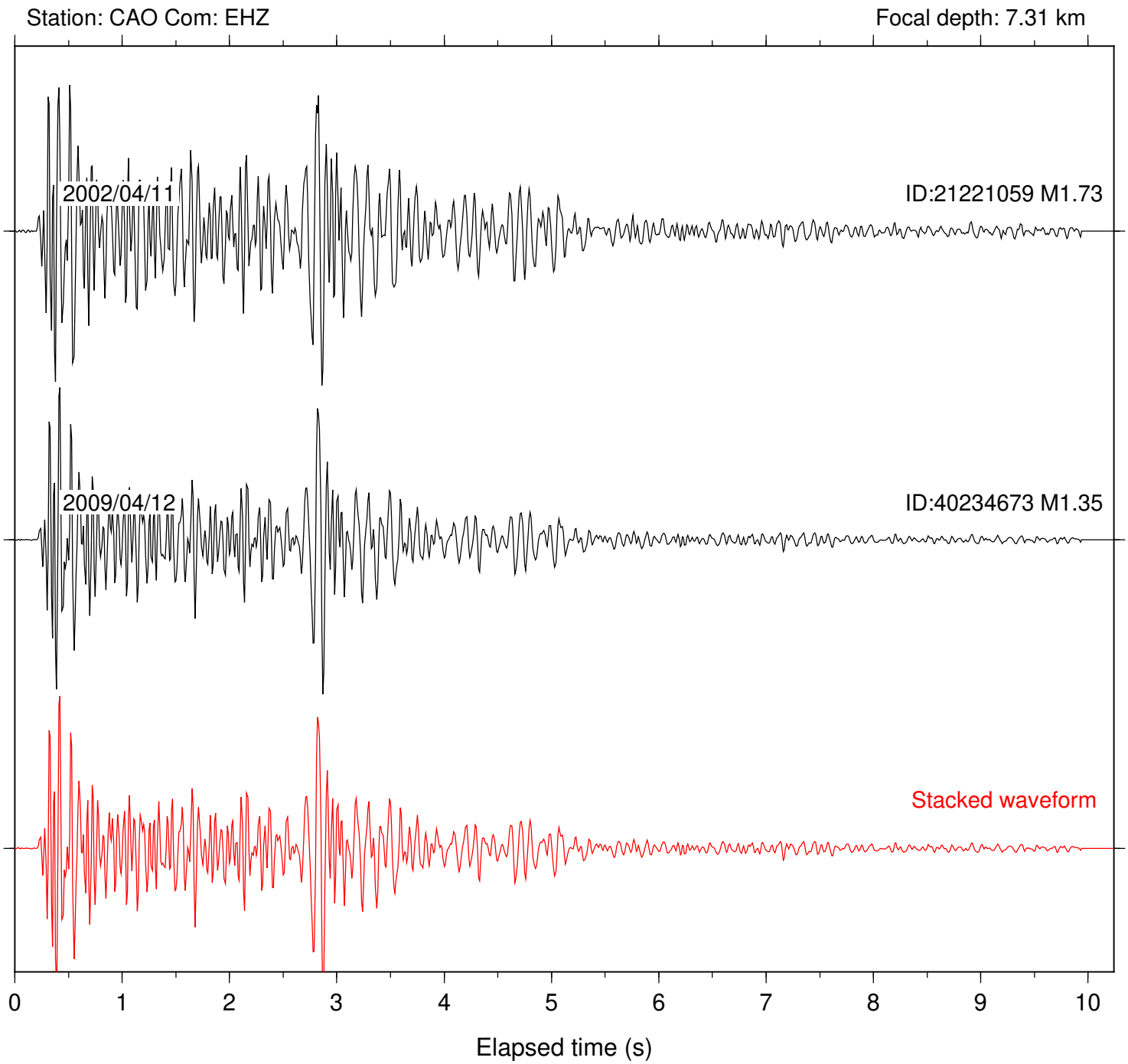
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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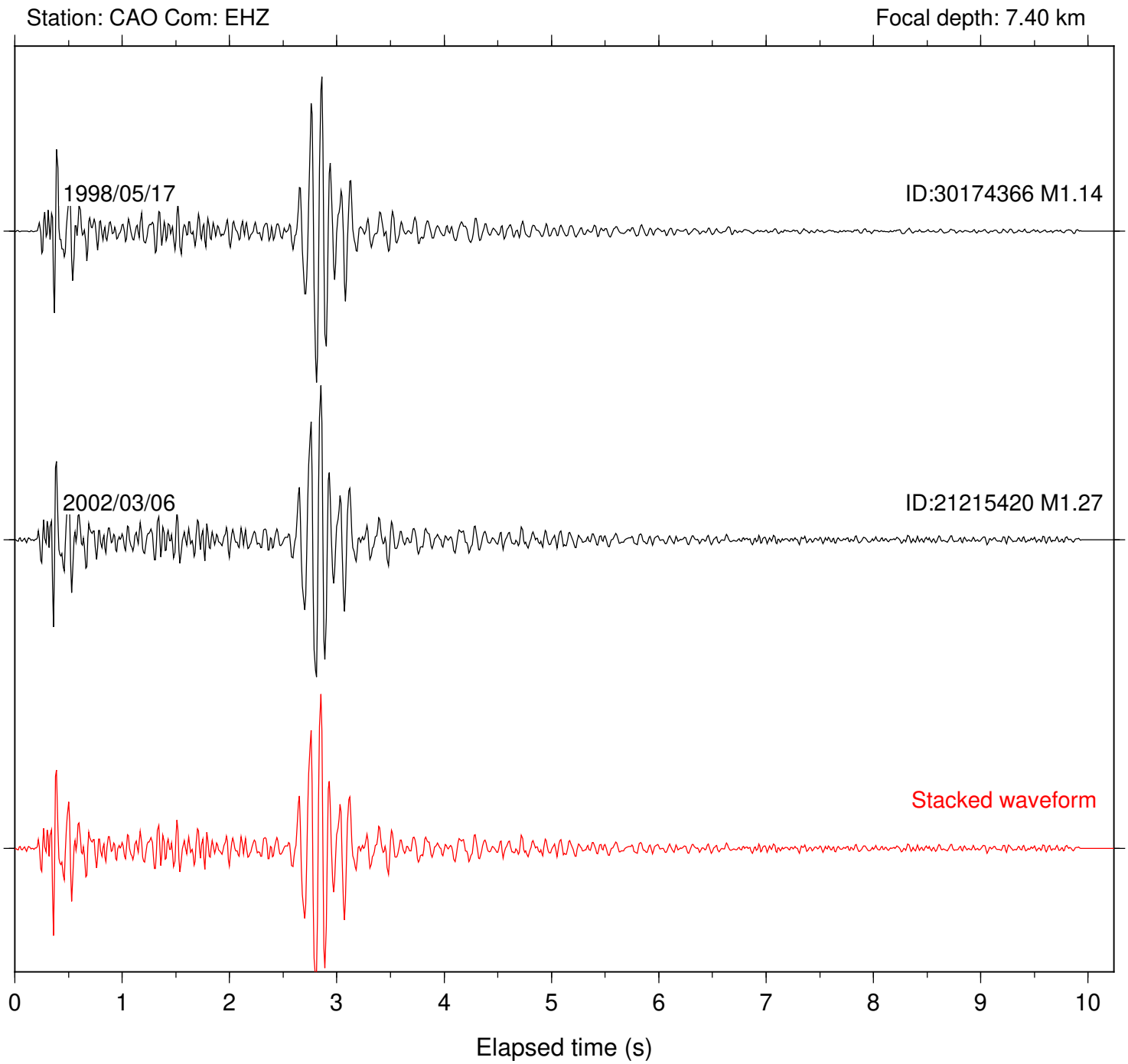
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.40 km
1998/05/17
ID:30174366 M1.14
2002/03/06
ID:21215420 M1.27
Stacked waveform
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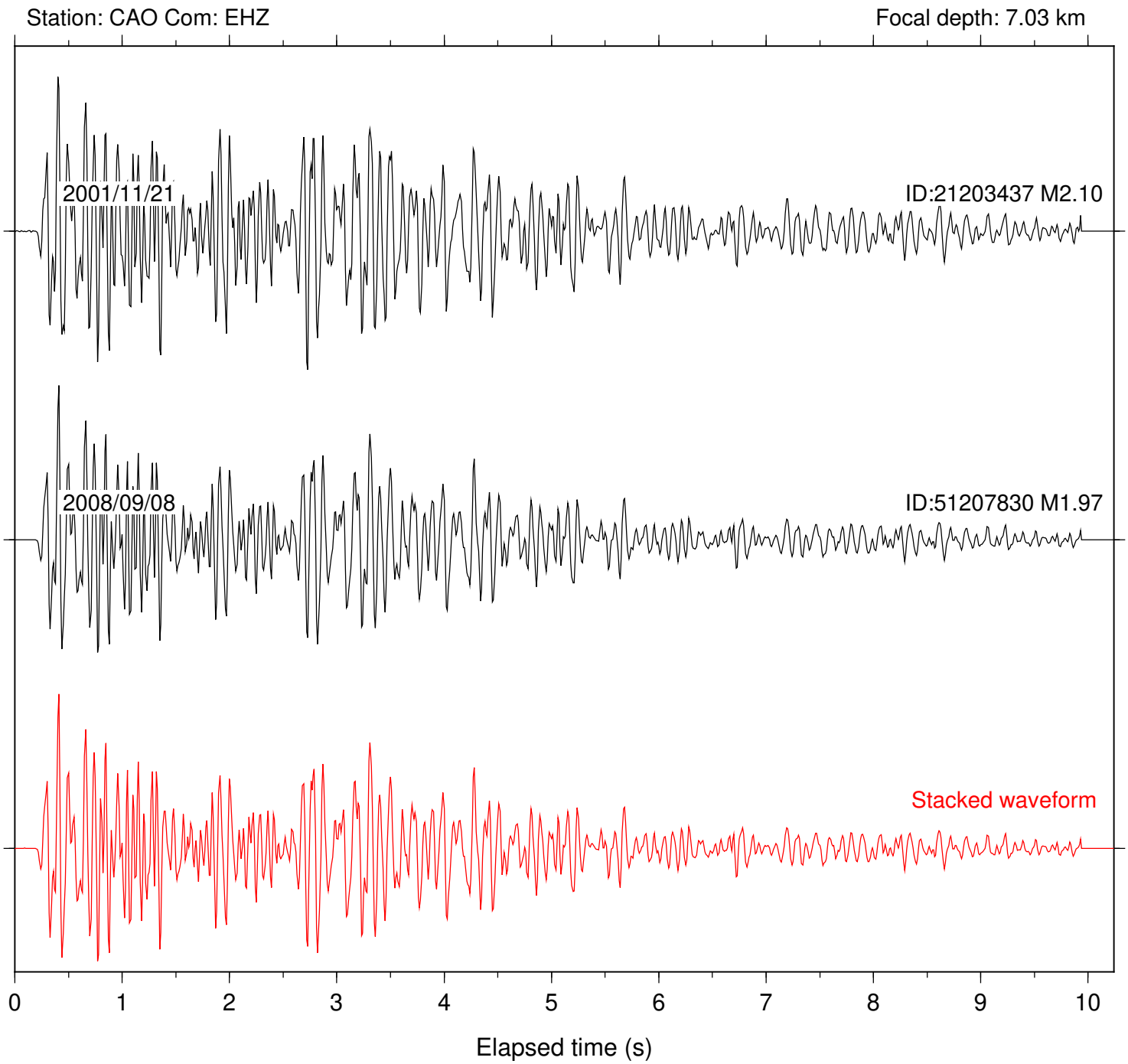
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.03 km
2001/11/21
ID:21203437 M2.10
2008/09/08
ID:51207830 M1.97
Stacked waveform
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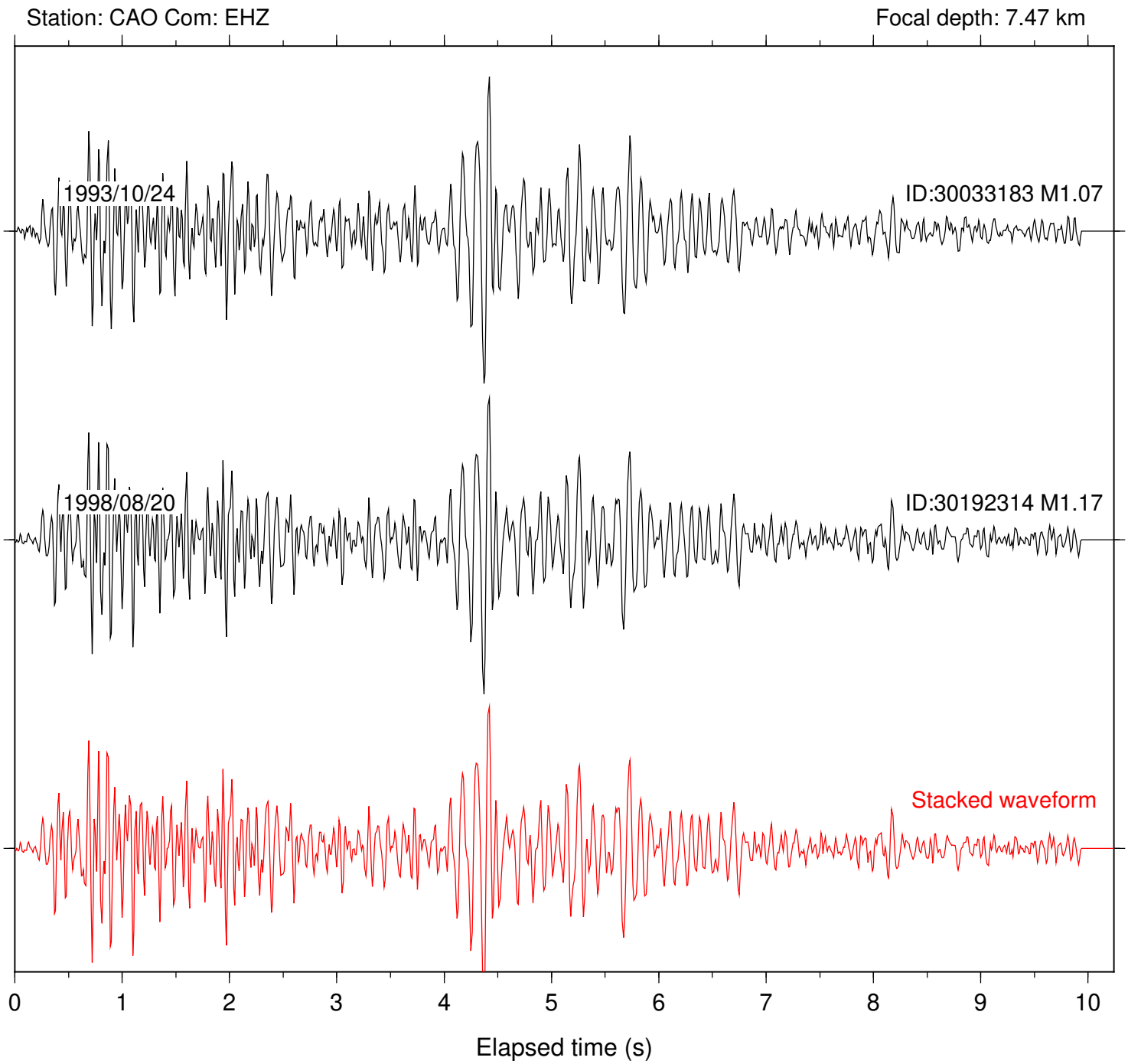
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.47 km
1993/10/24
ID:30033183 M1.07
1998/08/20
ID:30192314 M1.17
Stacked waveform
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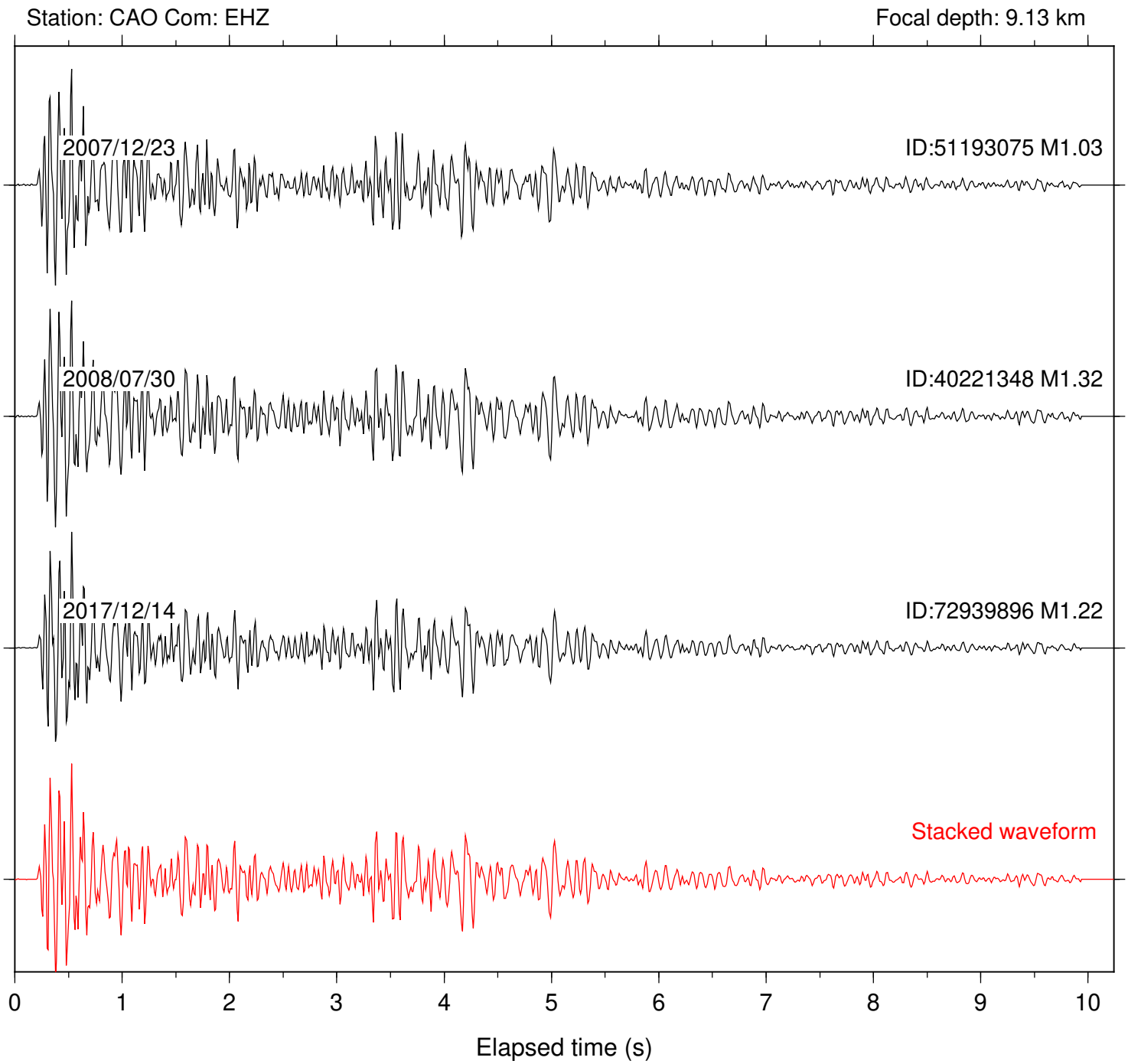
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.13 km
2007/12/23
ID:51193075 M1.03
2008/07/30
ID:40221348 M1.32
2017/12/14
ID:72939896 M1.22
Stacked waveform
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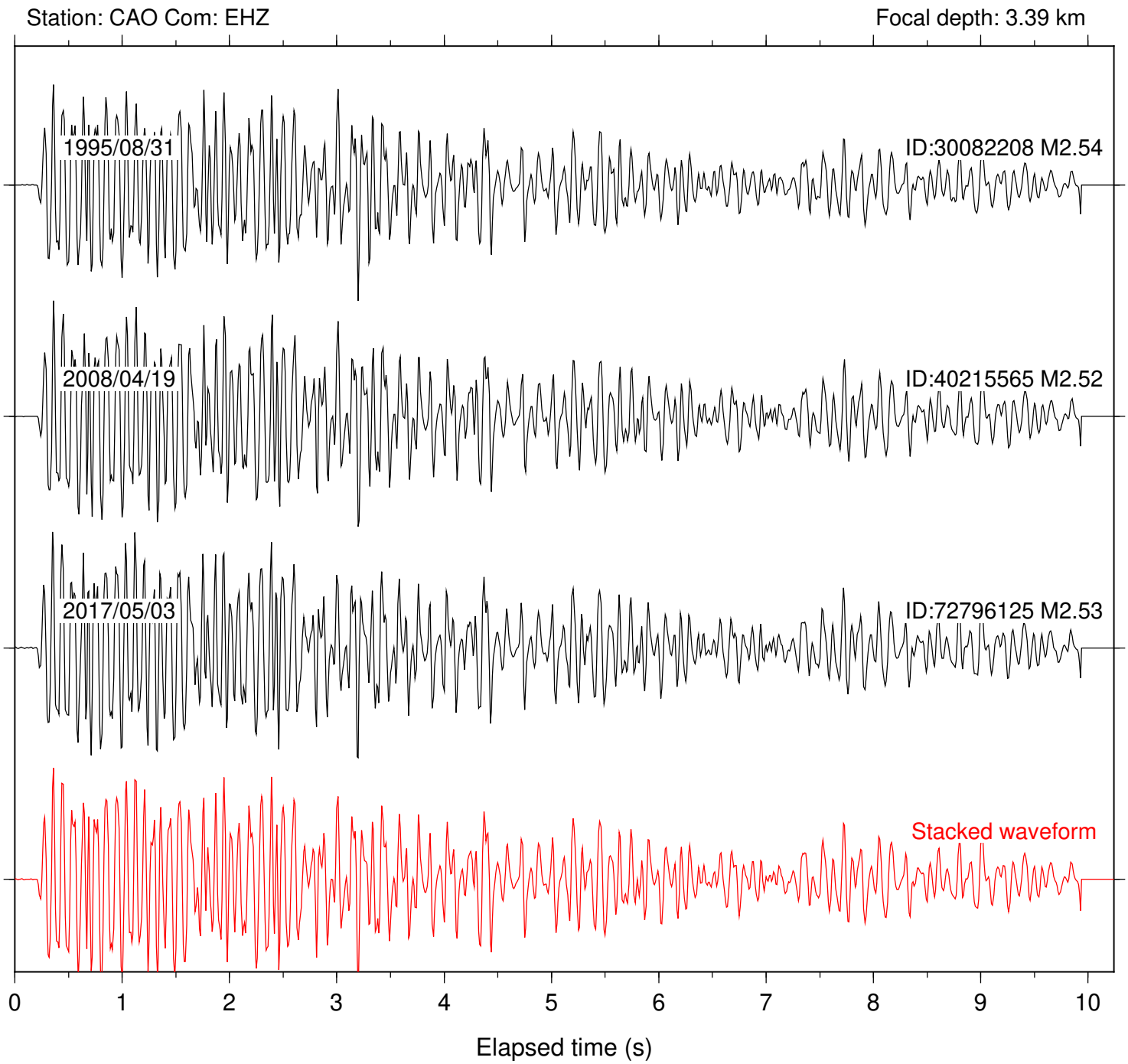
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.39 km
1995/08/31
ID:30082208 M2.54
2008/04/19
ID:40215565 M2.52
2017/05/03
ID:72796125 M2.53
Stacked waveform
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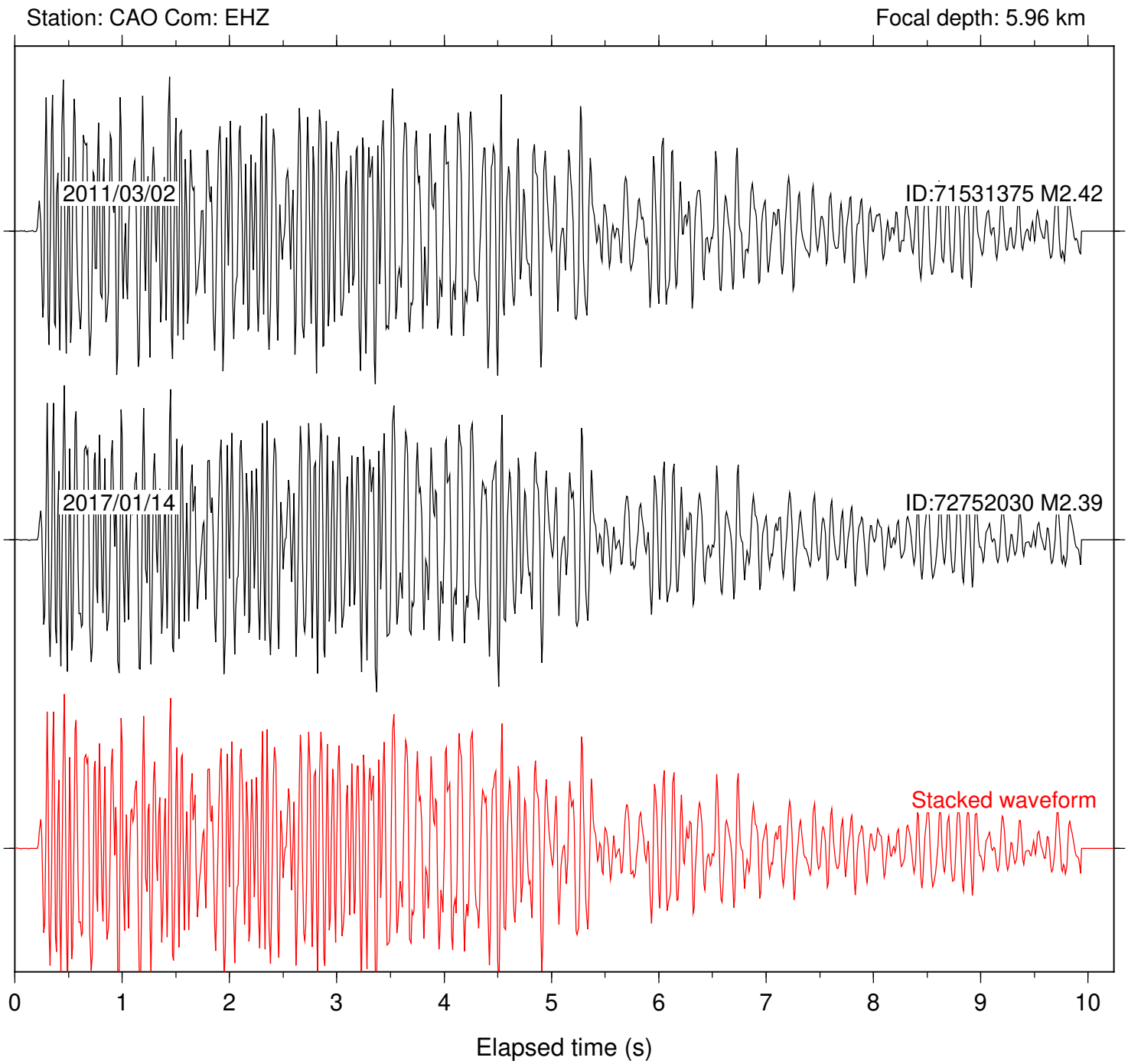
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.96 km
2011/03/02
ID:71531375 M2.42
2017/01/14
ID:72752030 M2.39
Stacked waveform
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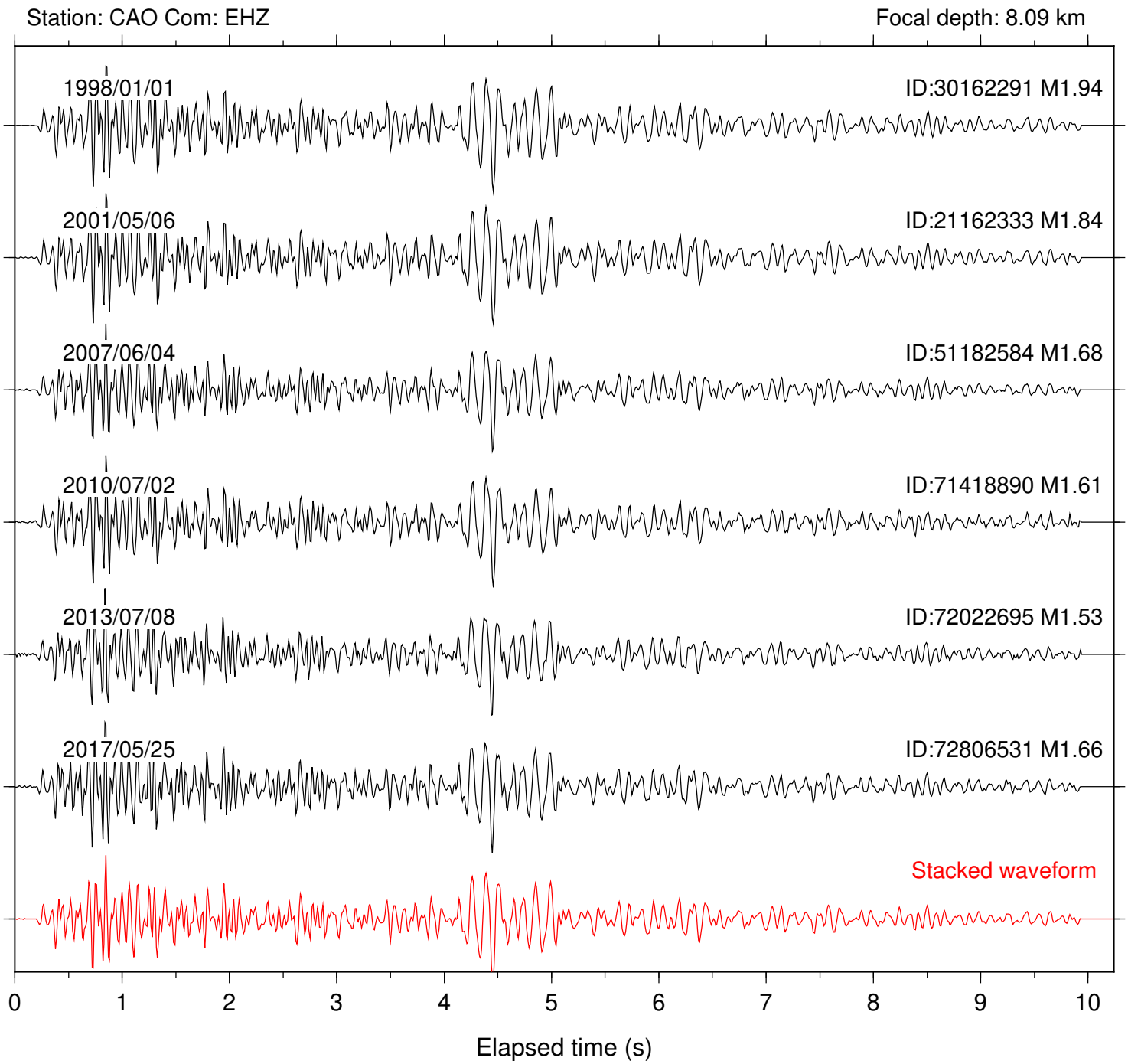
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.09 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
2017/05/25
ID:72806531 M1.66
Stacked waveform
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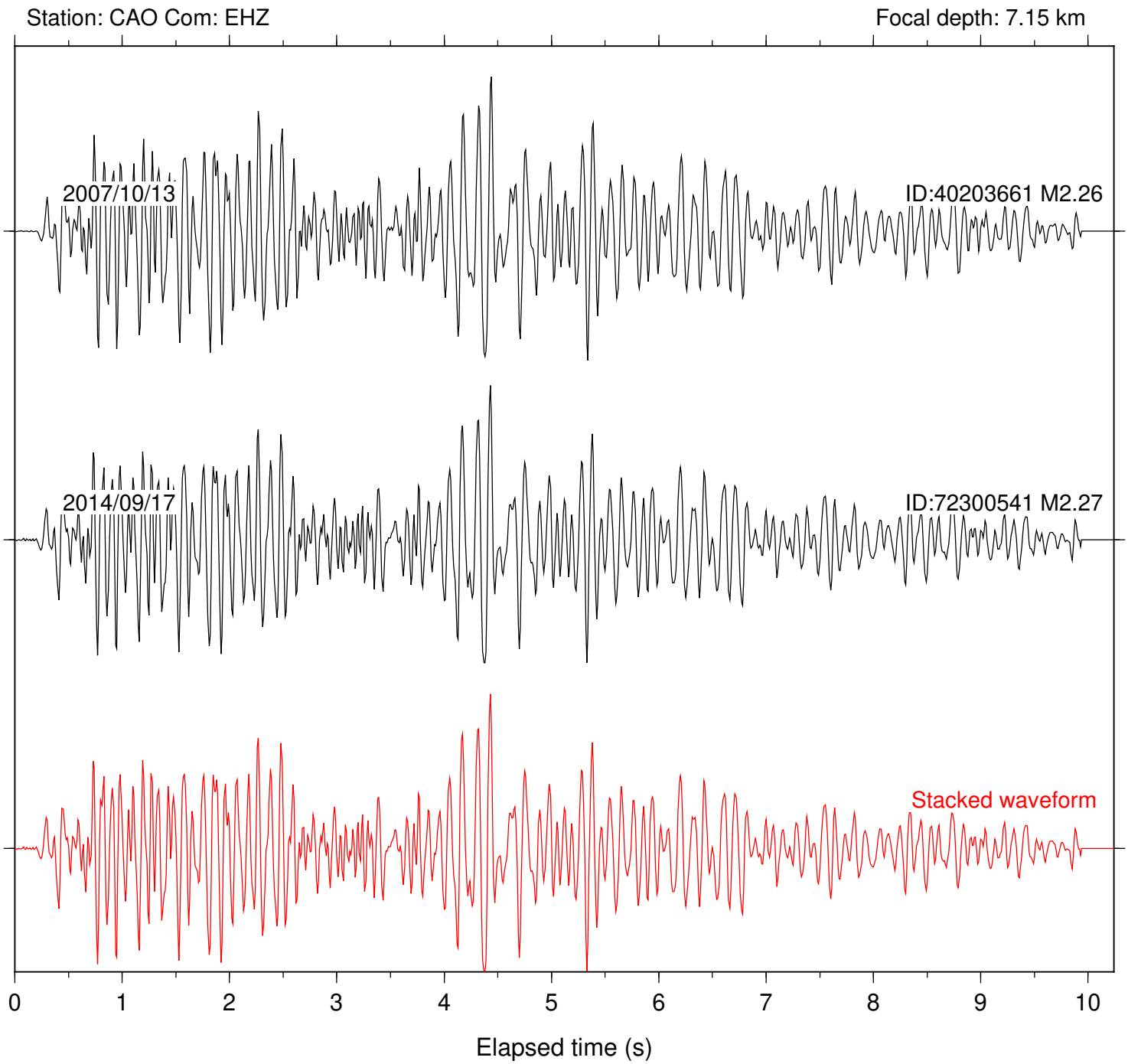
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.15 km
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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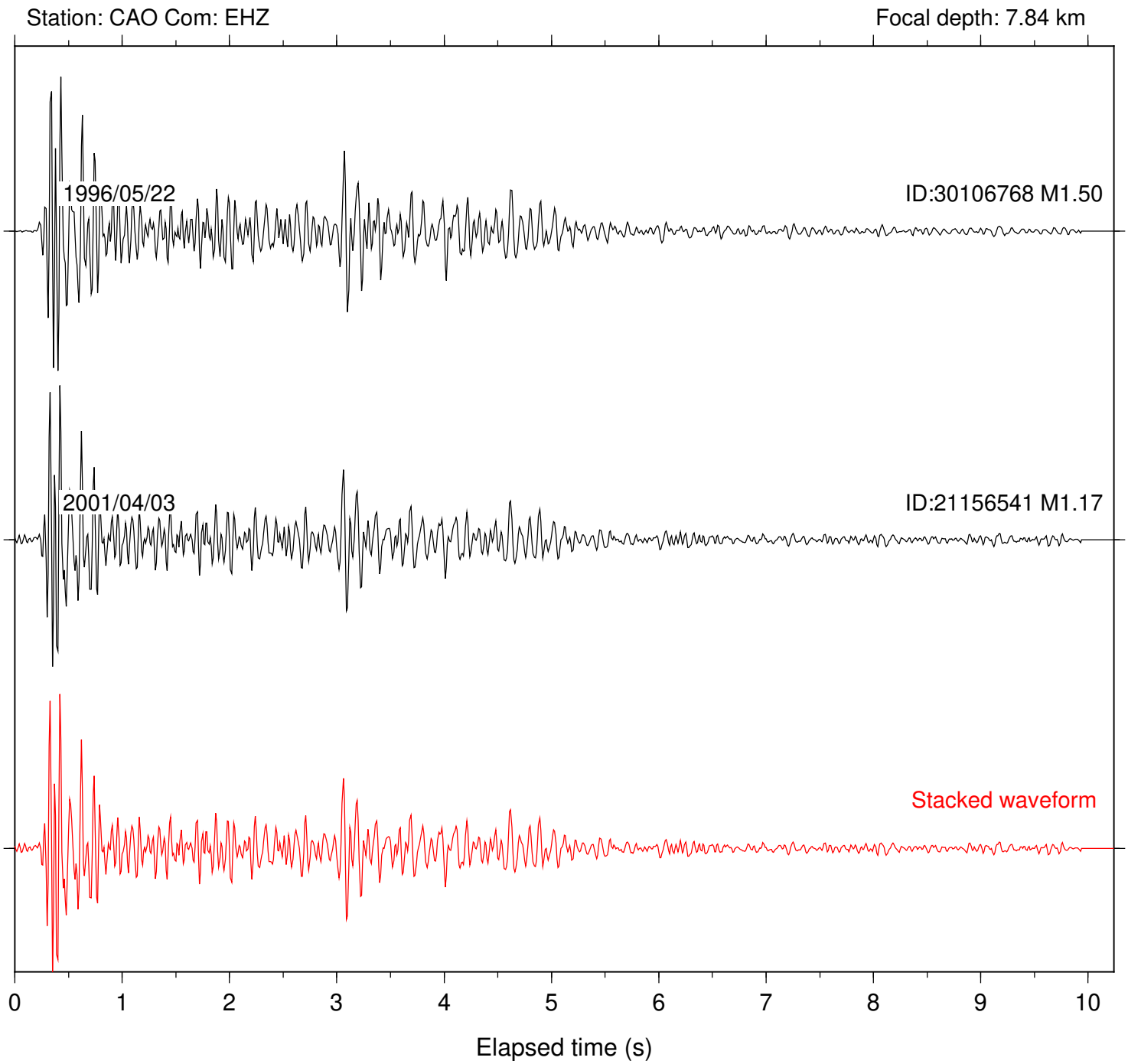
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.84 km
1996/05/22
ID:30106768 M1.50
2001/04/03
ID:21156541 M1.17
Stacked waveform
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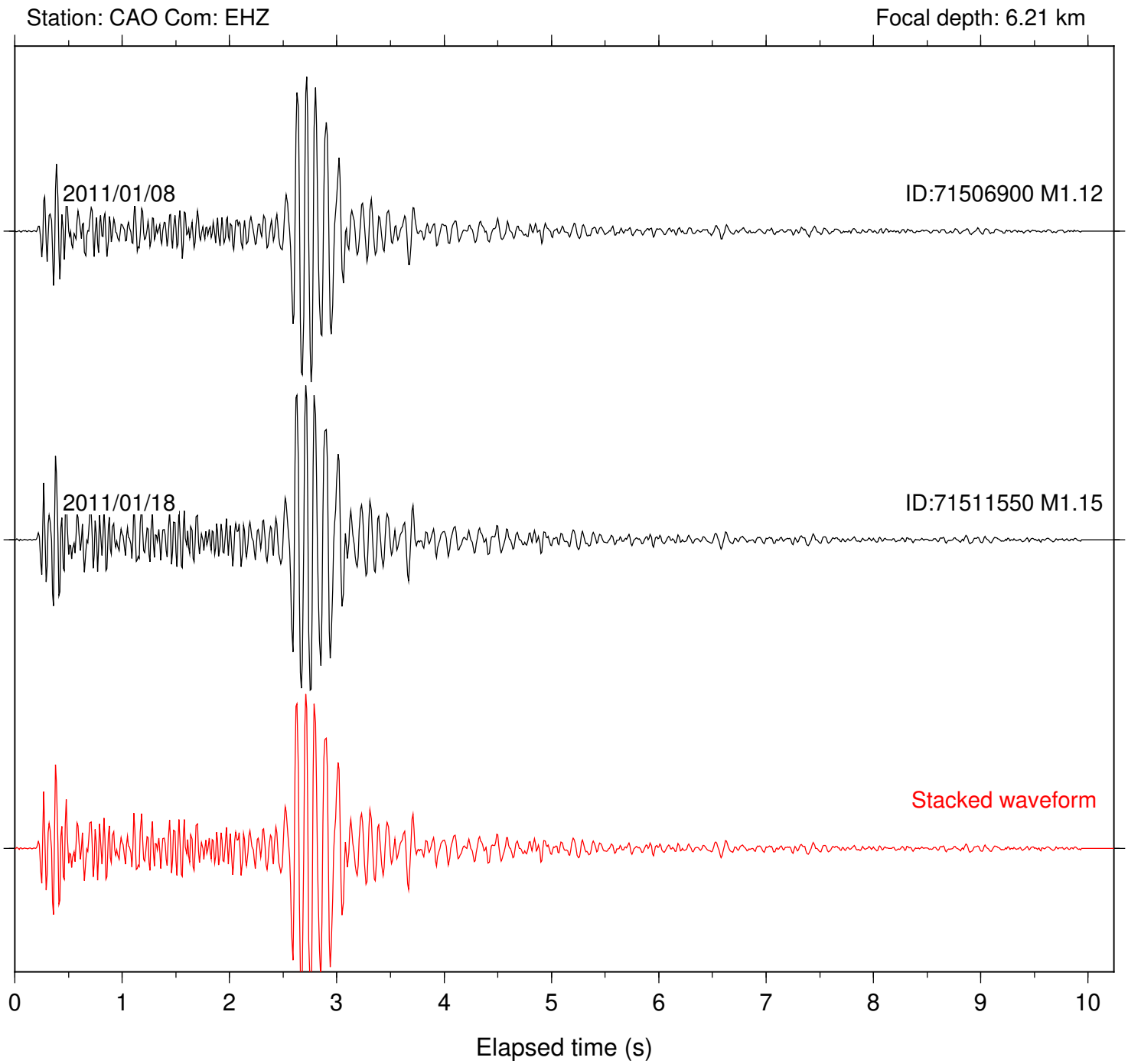
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.21 km
2011/01/08
ID:71506900 M1.12
2011/01/18
ID:71511550 M1.15
Stacked waveform
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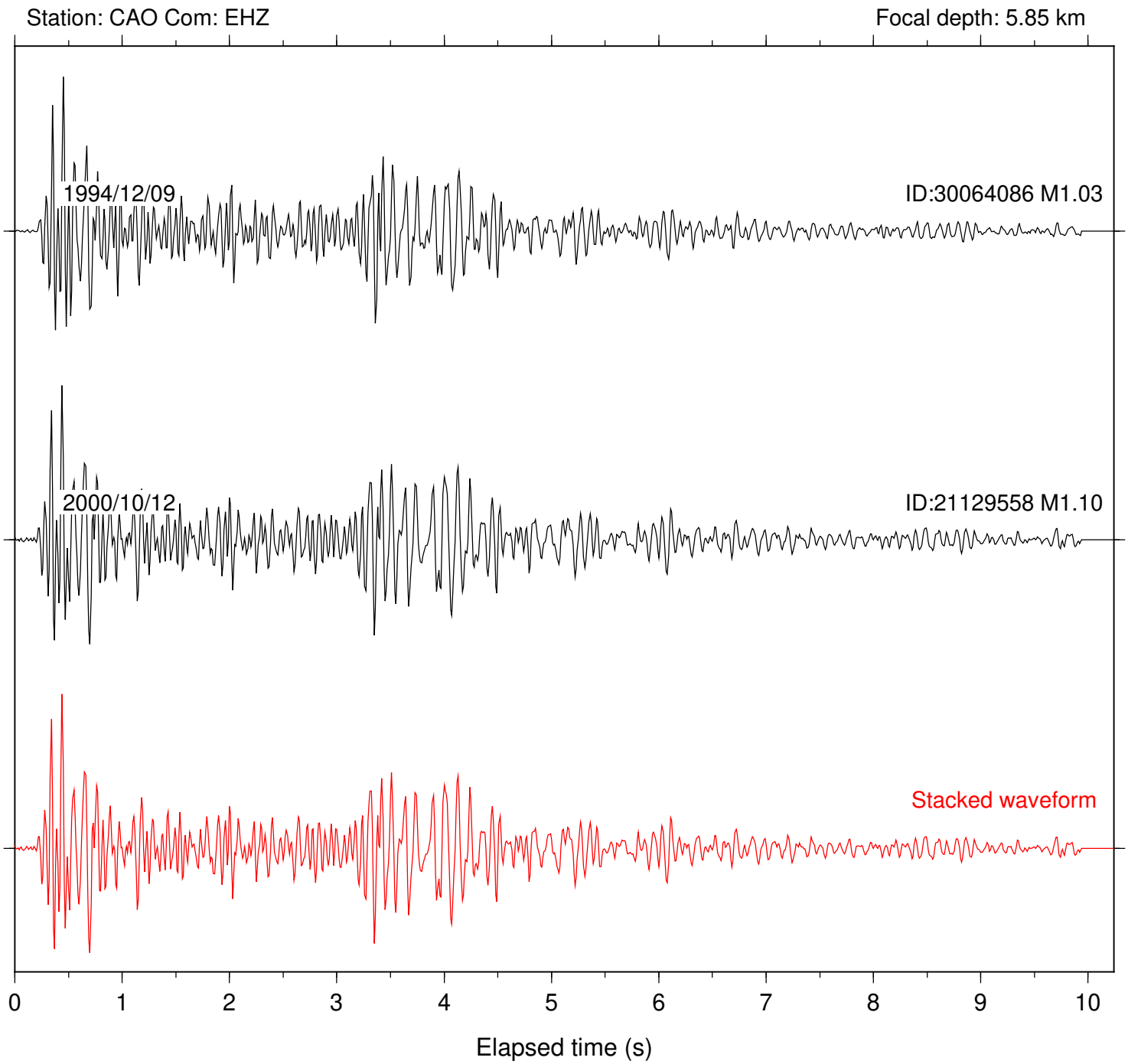
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.85 km
1994/12/09
ID:30064086 M1.03
2000/10/12
ID:21129558 M1.10
Stacked waveform
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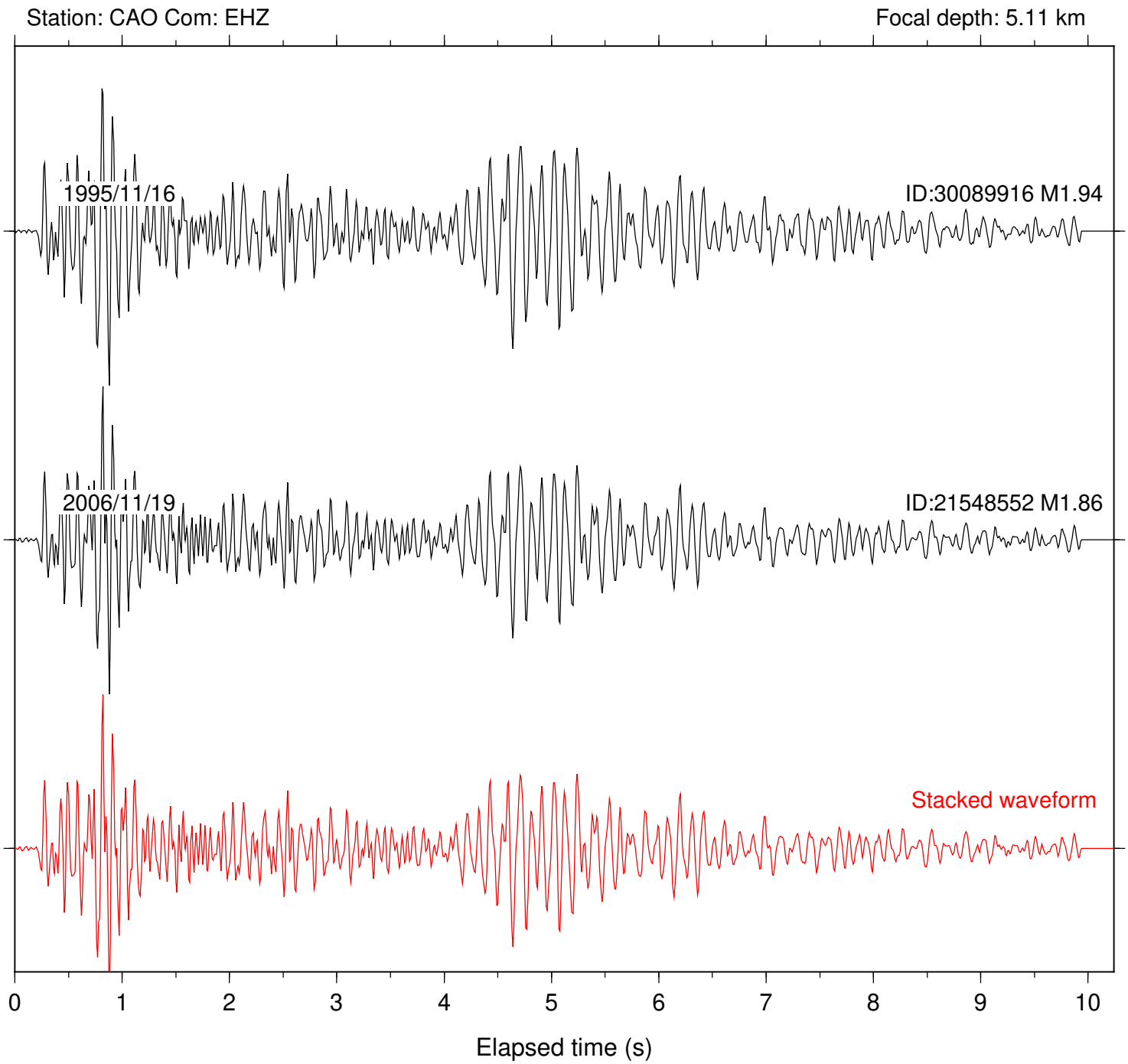
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.11 km
1995/11/16
ID:30089916 M1.94
2006/11/19
ID:21548552 M1.86
Stacked waveform
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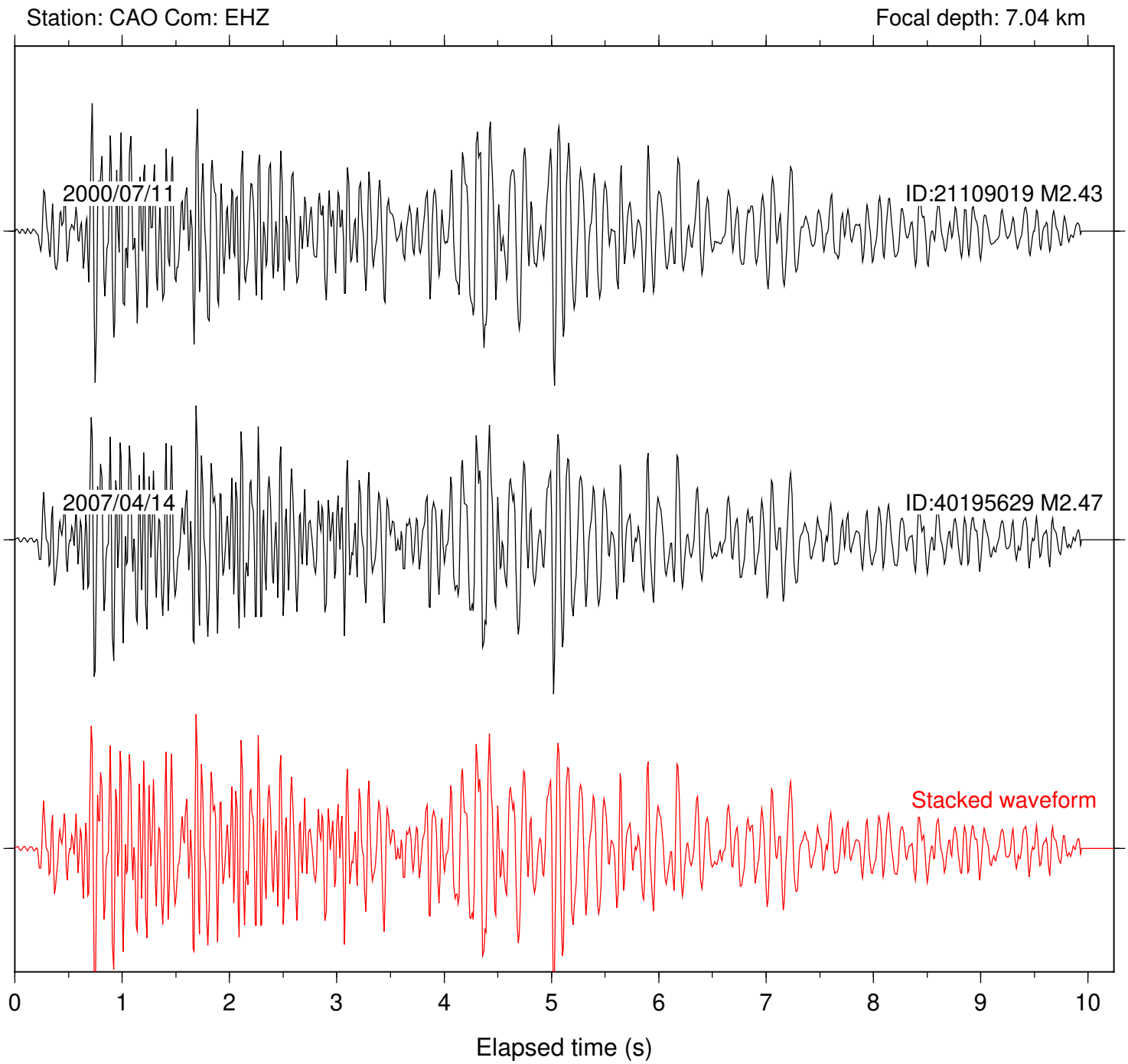
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.04 km
2000/07/11
ID:21109019 M2.43
2007/04/14
ID:40195629 M2.47
Stacked waveform
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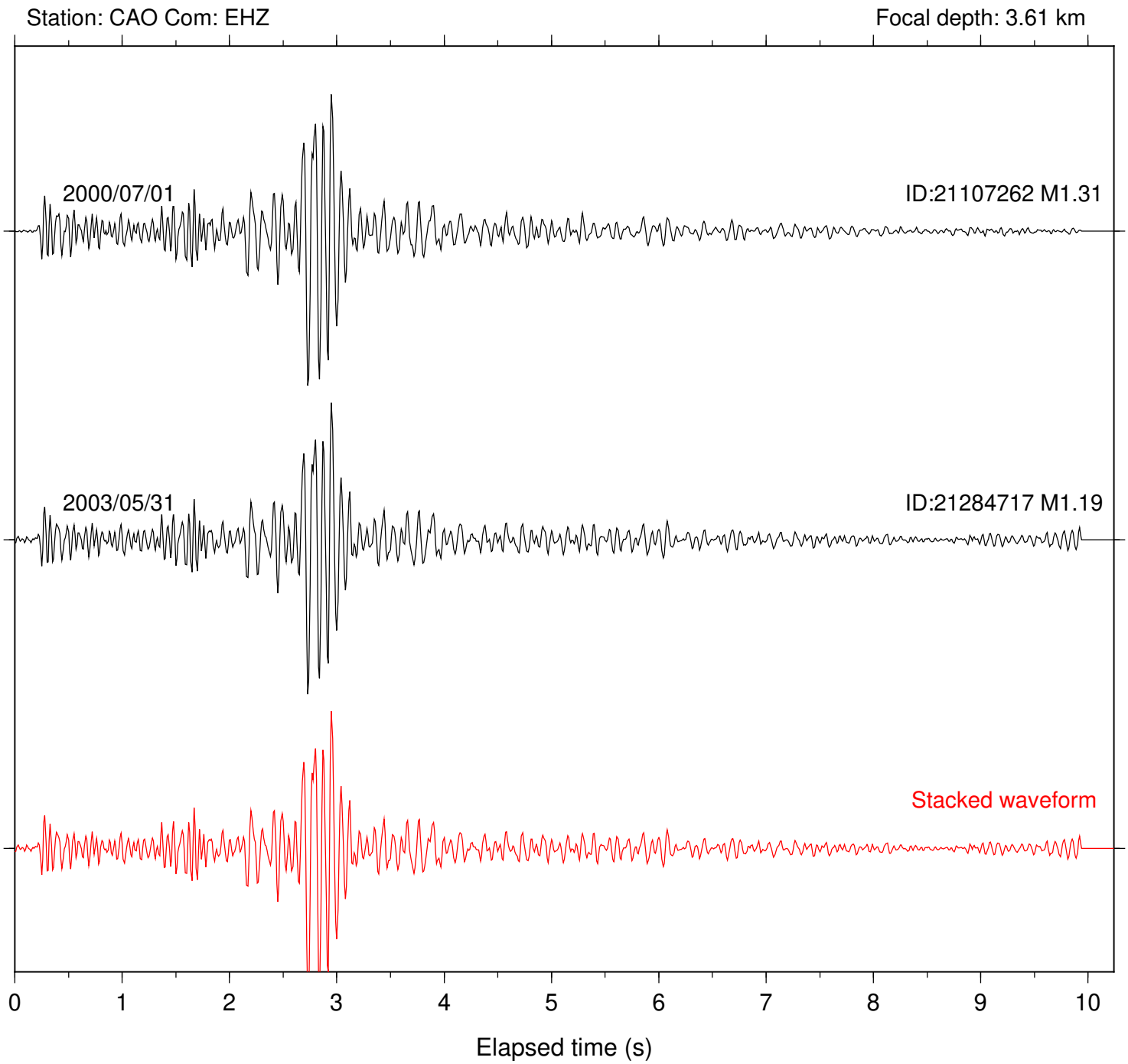
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.61 km
2000/07/01
ID:21107262 M1.31
2003/05/31
ID:21284717 M1.19
Stacked waveform
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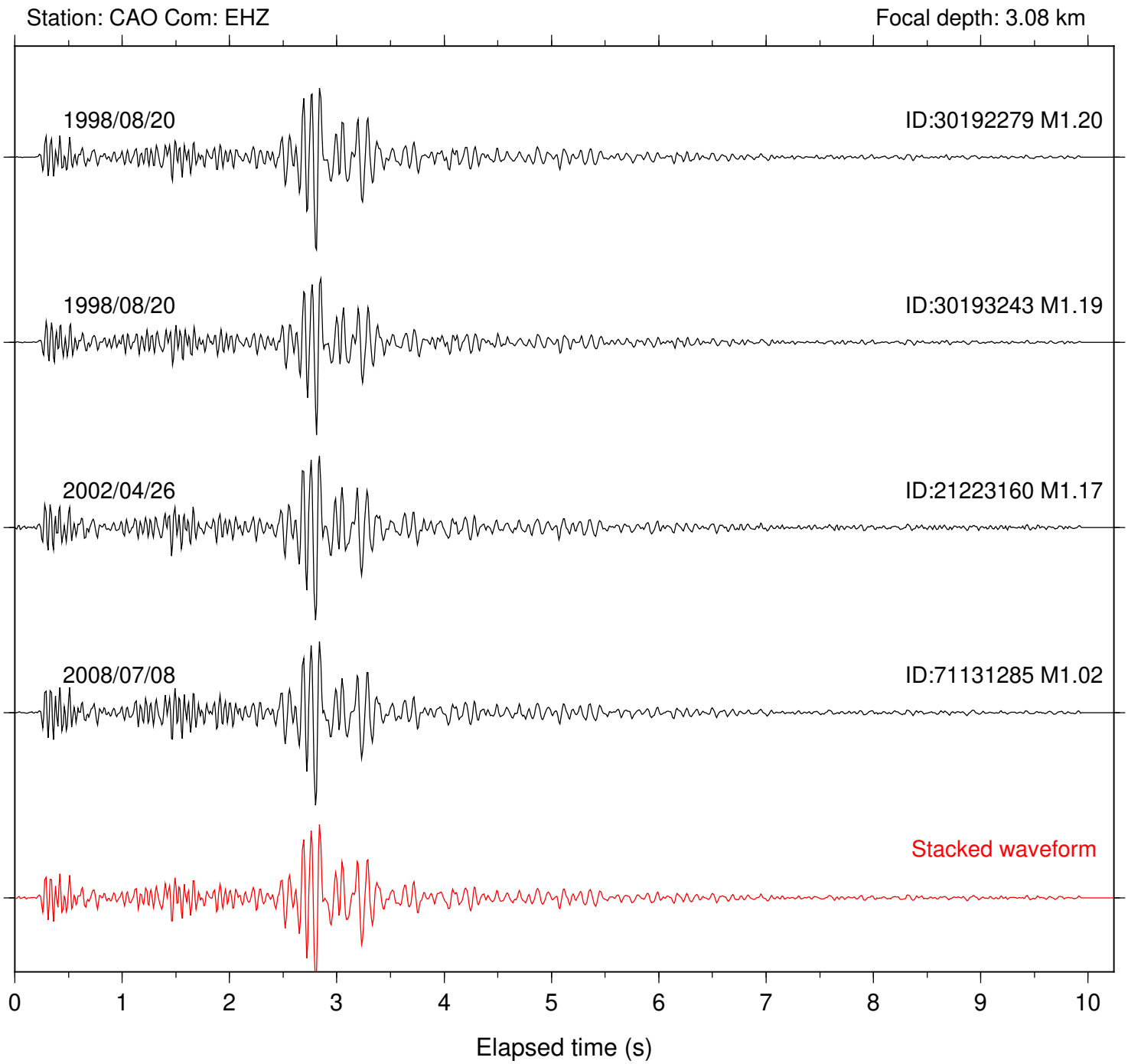
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.08 km
1998/08/20
ID:30192279 M1.20
1998/08/20
ID:30193243 M1.19
2002/04/26
ID:21223160 M1.17
2008/07/08
ID:71131285 M1.02
Stacked waveform
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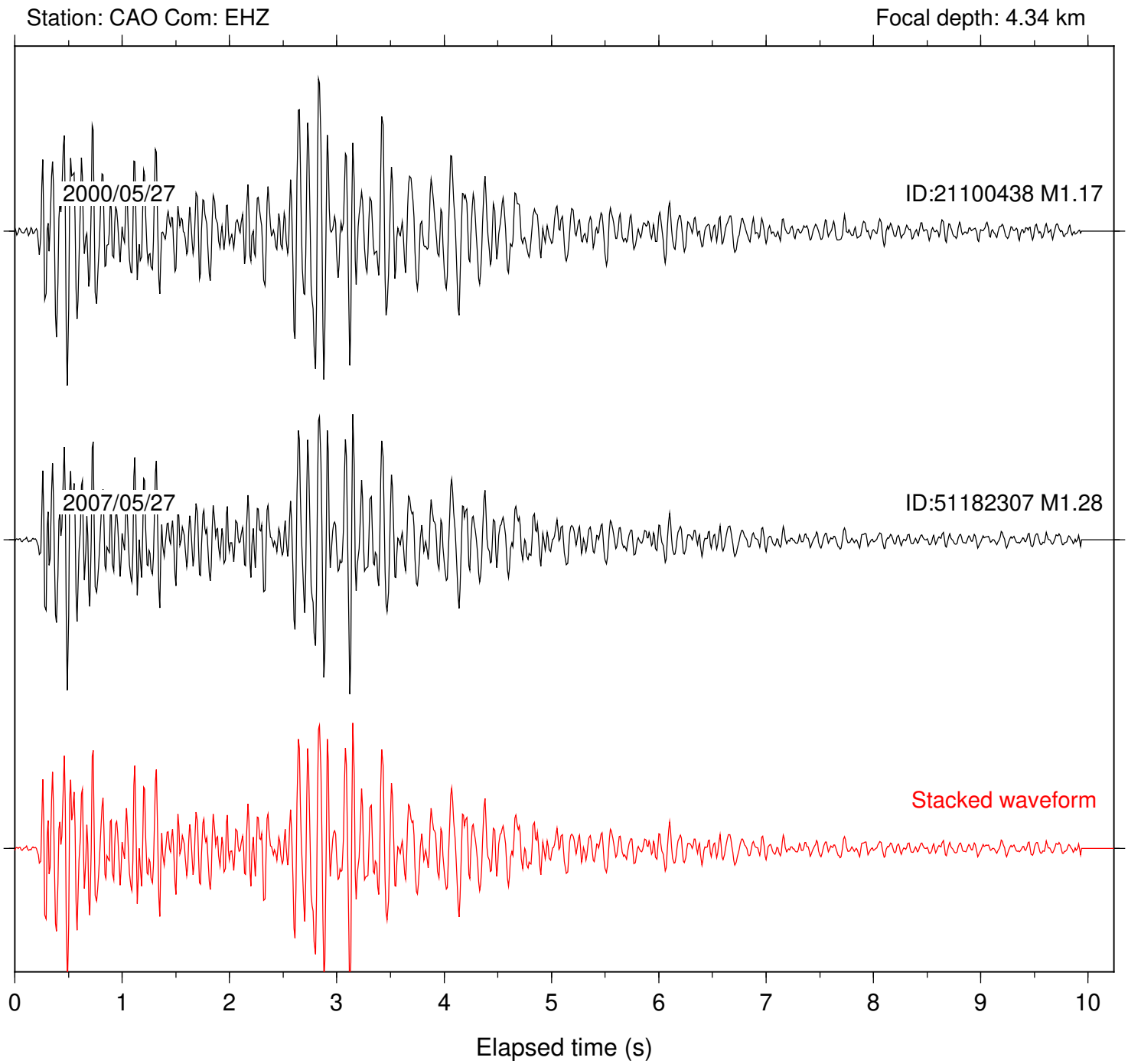
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.34 km
2000/05/27
ID:21100438 M1.17
2007/05/27
ID:51182307 M1.28
Stacked waveform
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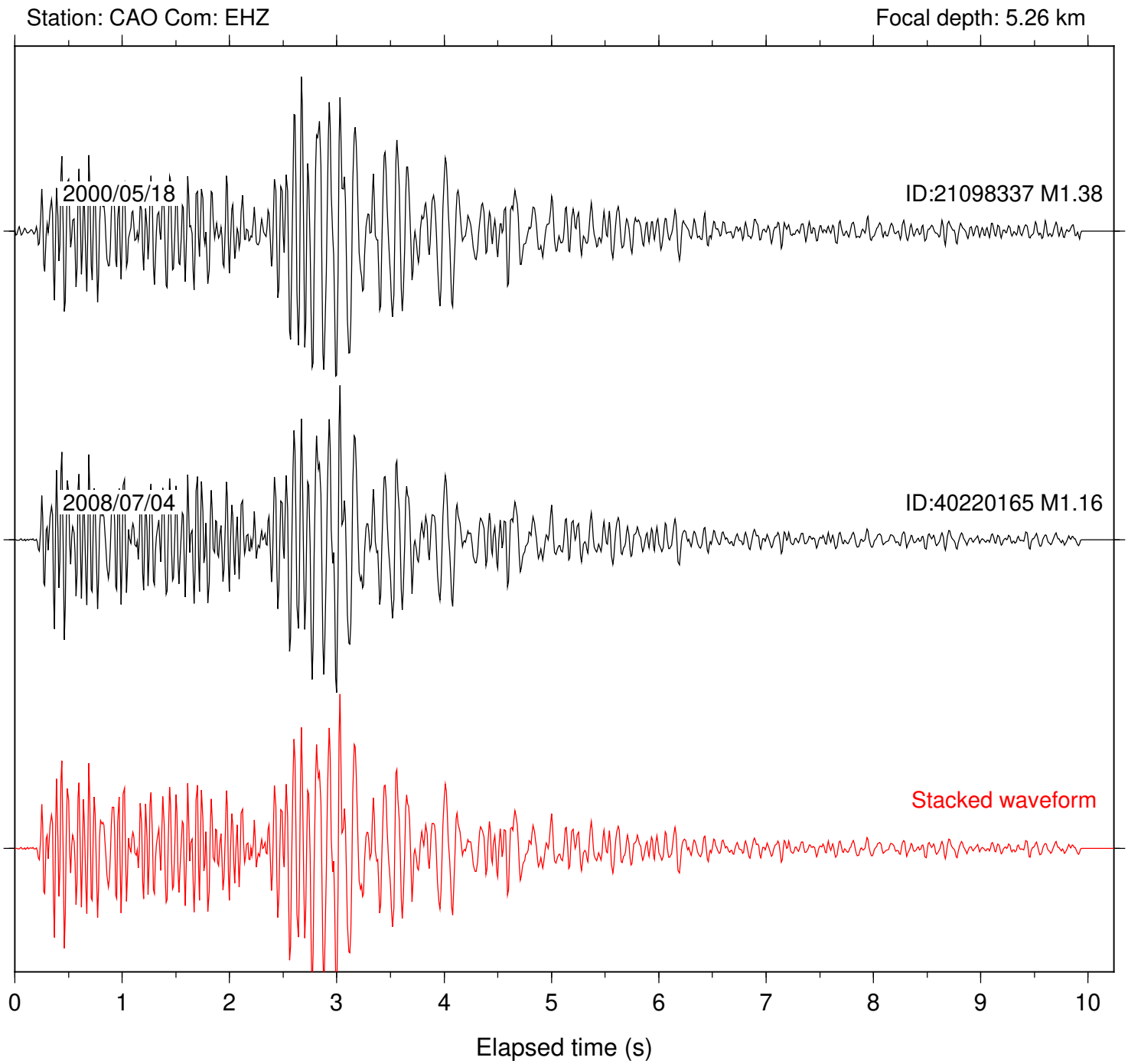
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.26 km
2000/05/18
ID:21098337 M1.38
2008/07/04
ID:40220165 M1.16
Stacked waveform
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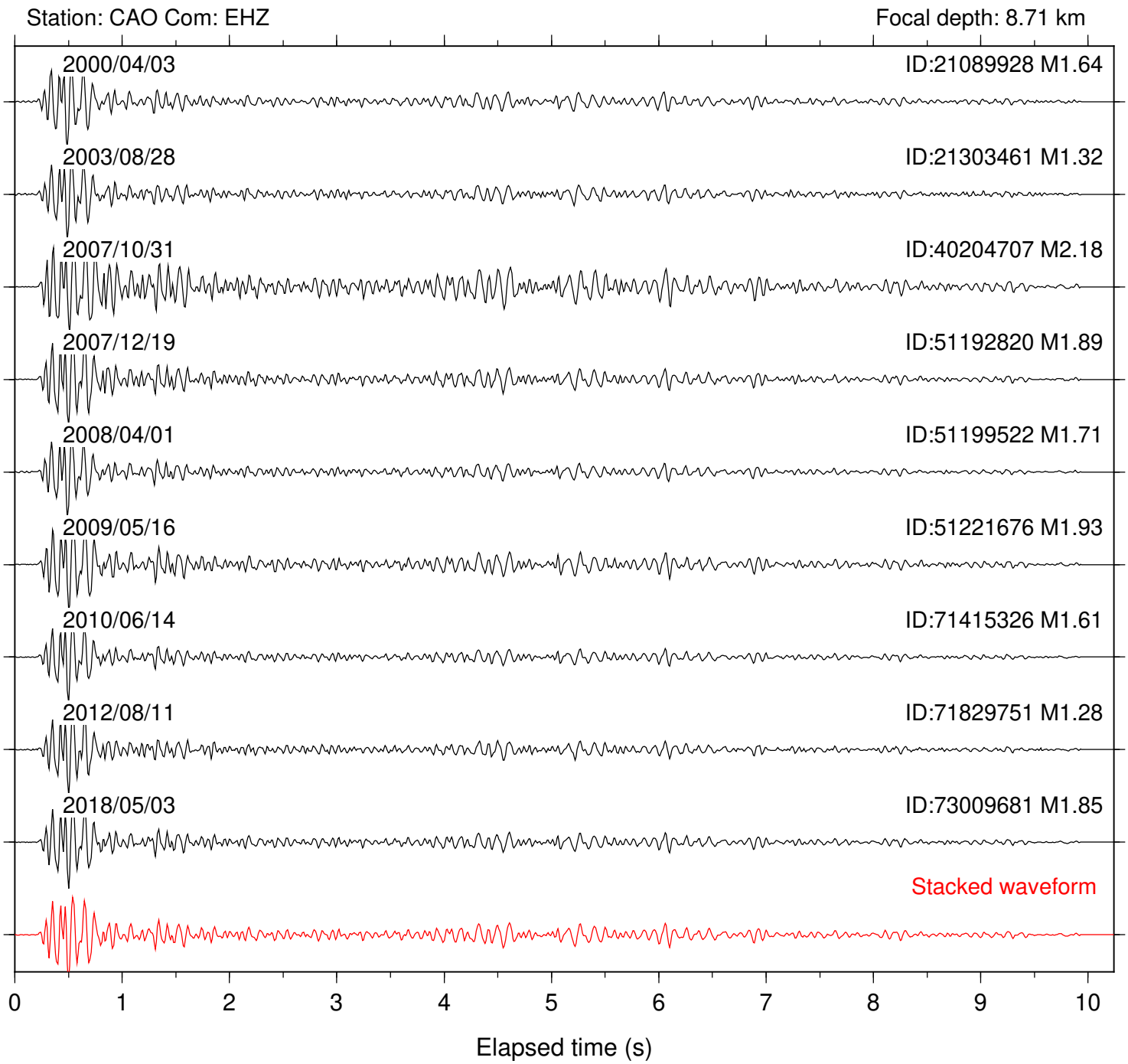
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.71 km
2000/04/03
ID:21089928 M1.64
2003/08/28
ID:21303461 M1.32
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
2012/08/11
ID:71829751 M1.28
2018/05/03
ID:73009681 M1.85
Stacked waveform
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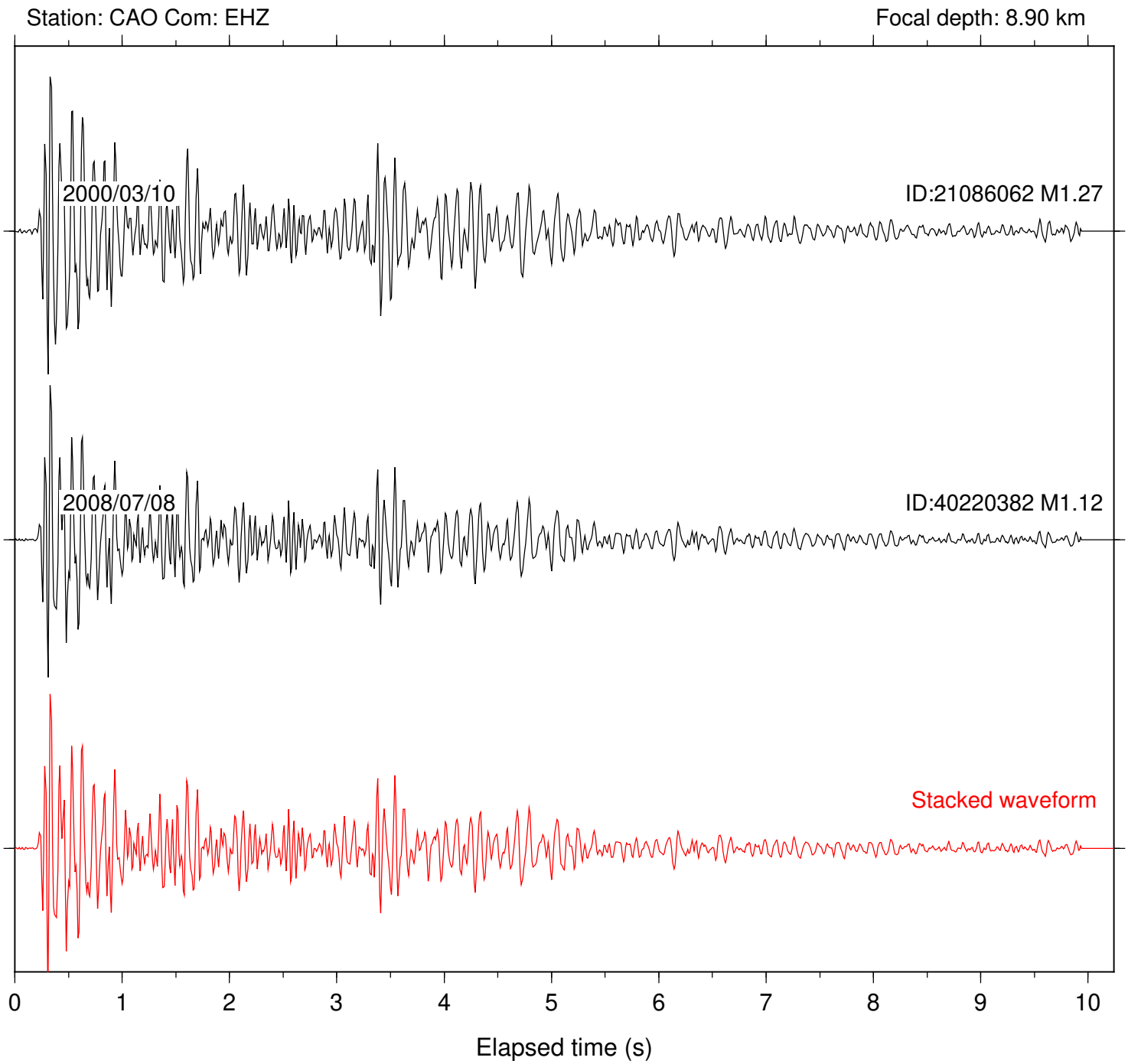
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.90 km
2000/03/10
ID:21086062 M1.27
2008/07/08
ID:40220382 M1.12
Stacked waveform
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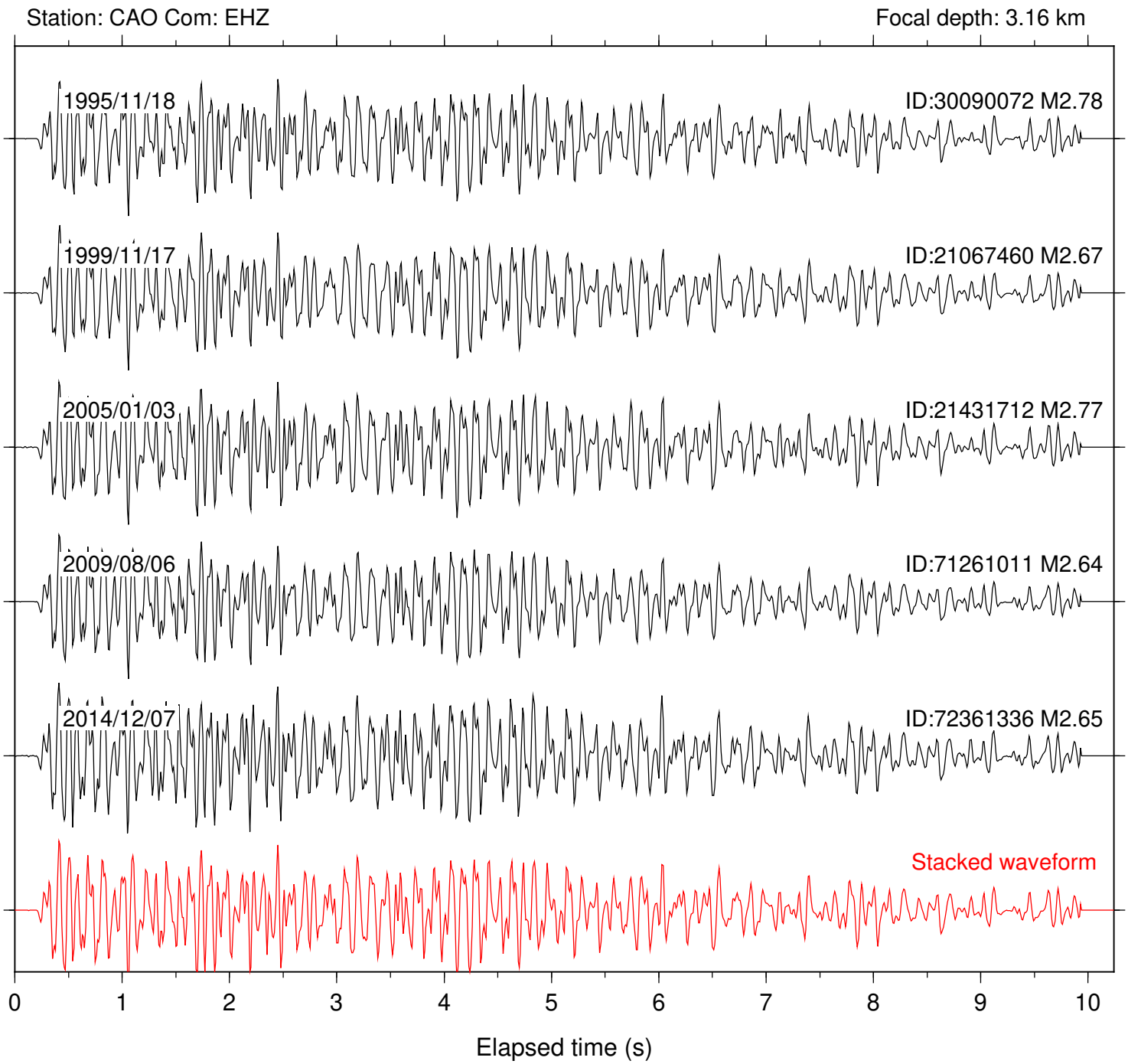
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.16 km
1995/11/18
ID:30090072 M2.78
1999/11/17
ID:21067460 M2.67
2005/01/03
ID:21431712 M2.77
2009/08/06
ID:71261011 M2.64
2014/12/07
ID:72361336 M2.65
Stacked waveform
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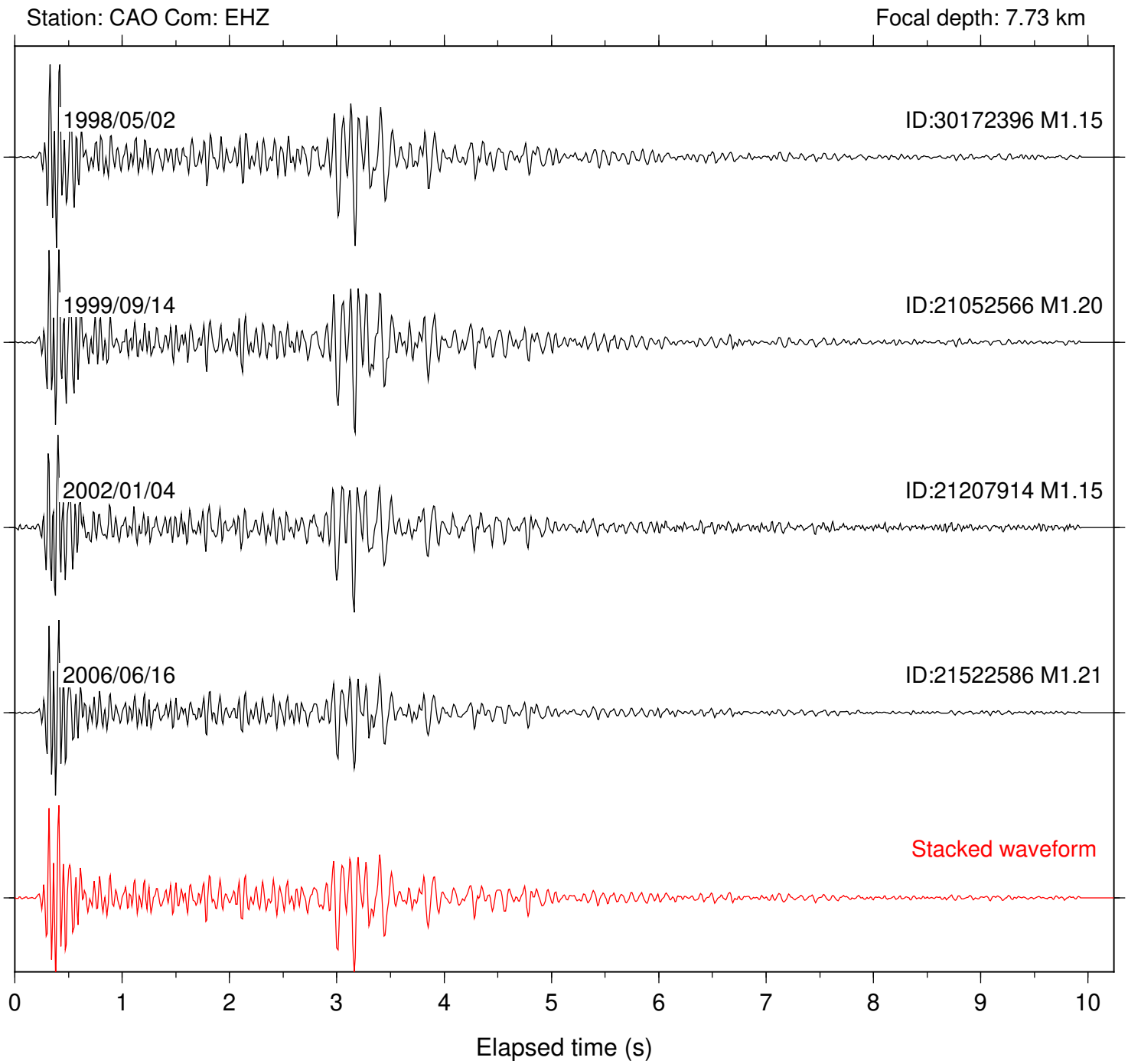
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.73 km
1998/05/02
ID:30172396 M1.15
1999/09/14
ID:21052566 M1.20
2002/01/04
ID:21207914 M1.15
2006/06/16
ID:21522586 M1.21
Stacked waveform
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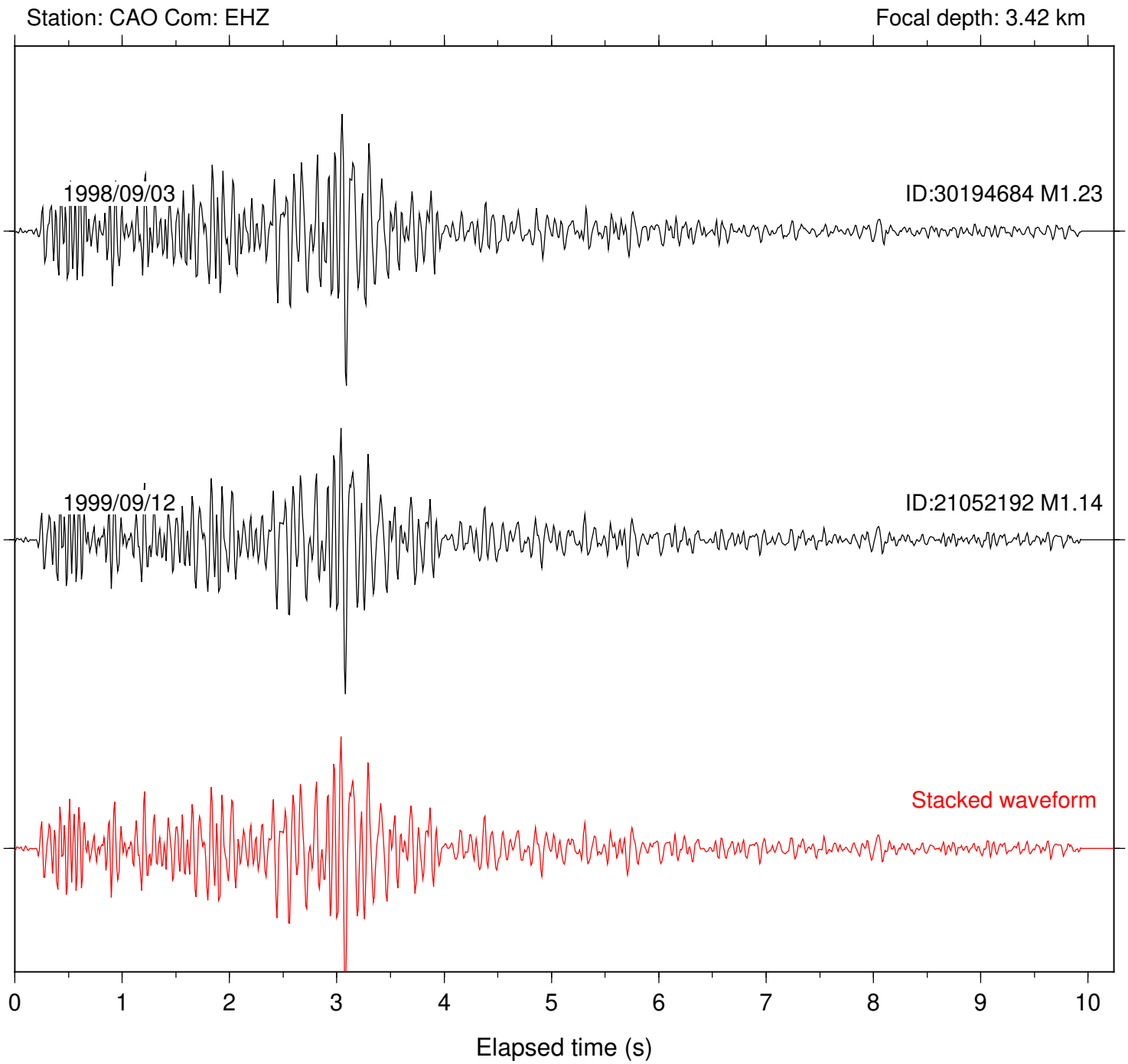
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.42 km
1998/09/03
ID:30194684 M1.23
1999/09/12
ID:21052192 M1.14
Stacked waveform
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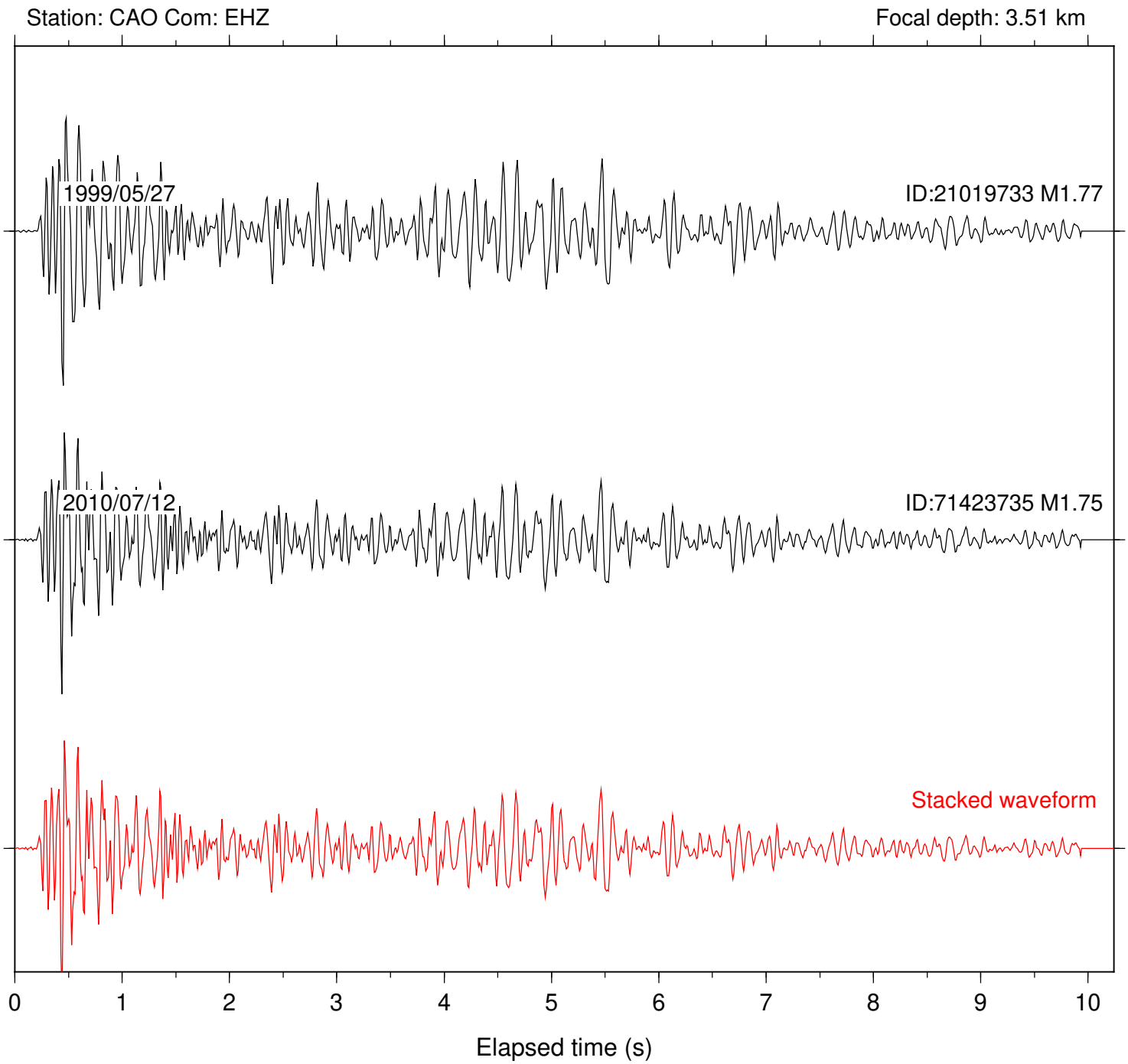
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.51 km
1999/05/27
ID:21019733 M1.77
2010/07/12
ID:71423735 M1.75
Stacked waveform
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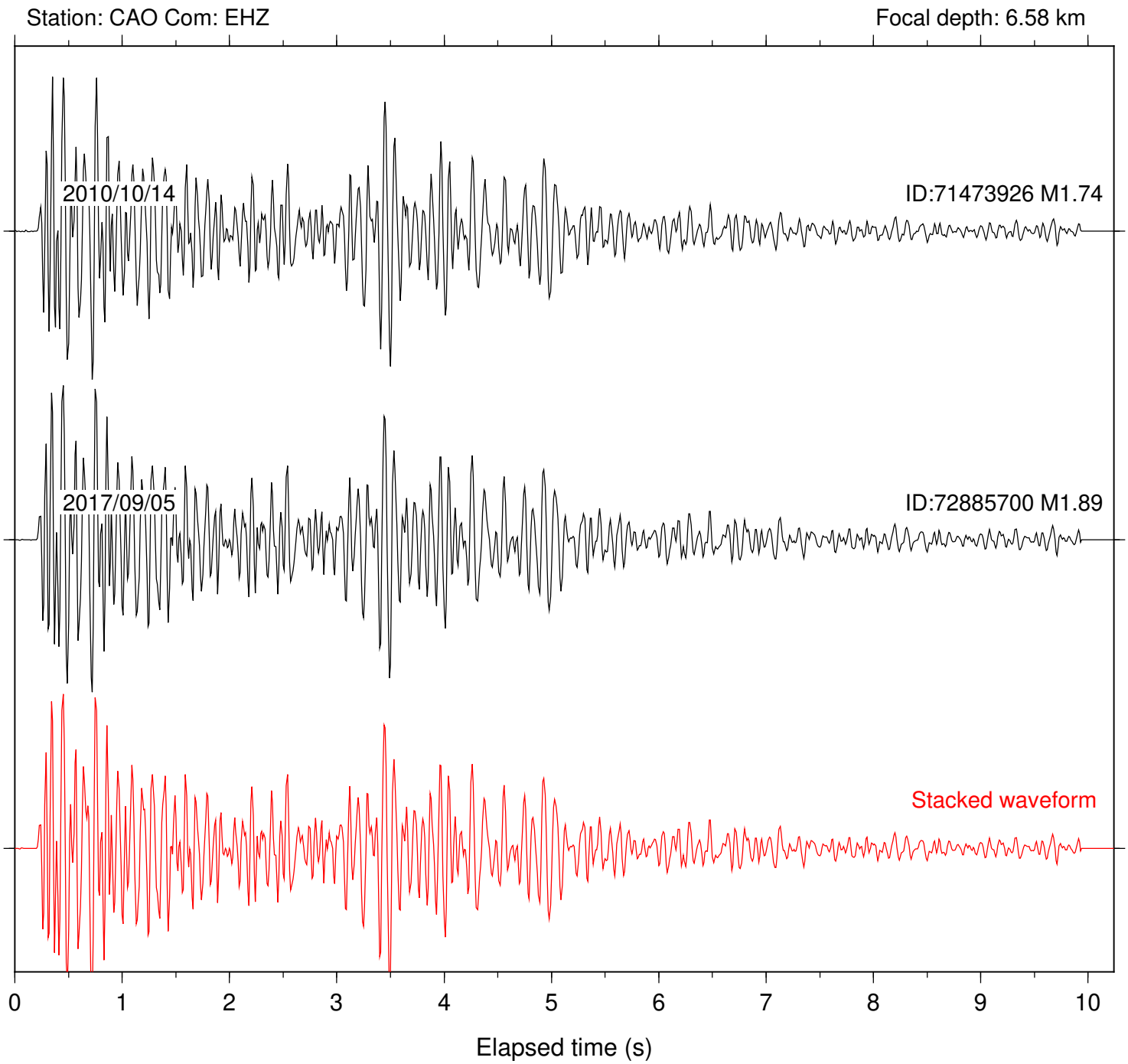
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.58 km
2010/10/14
ID:71473926 M1.74
2017/09/05
ID:72885700 M1.89
Stacked waveform
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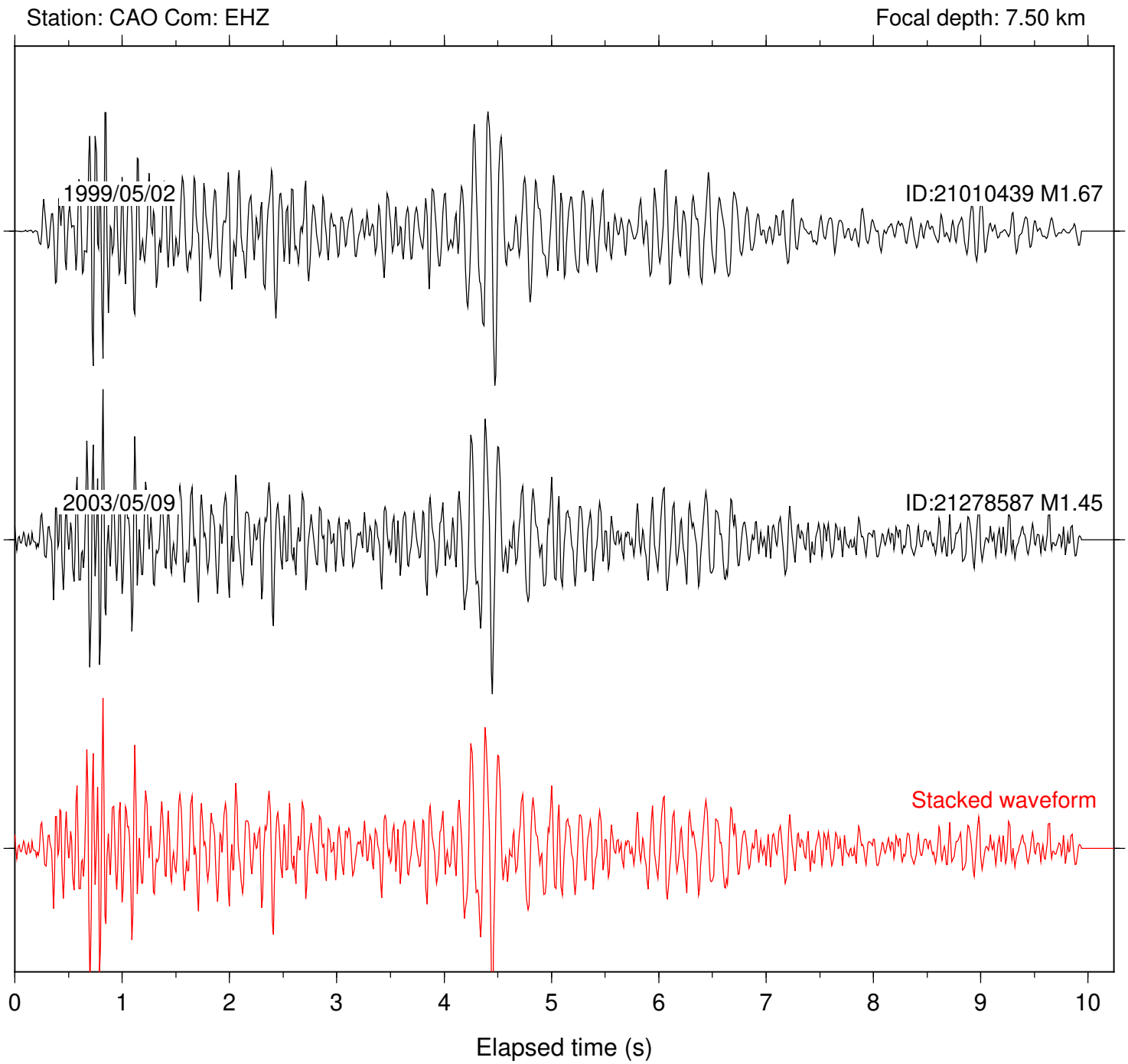
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.50 km
1999/05/02
ID:21010439 M1.67
2003/05/09
ID:21278587 M1.45
Stacked waveform
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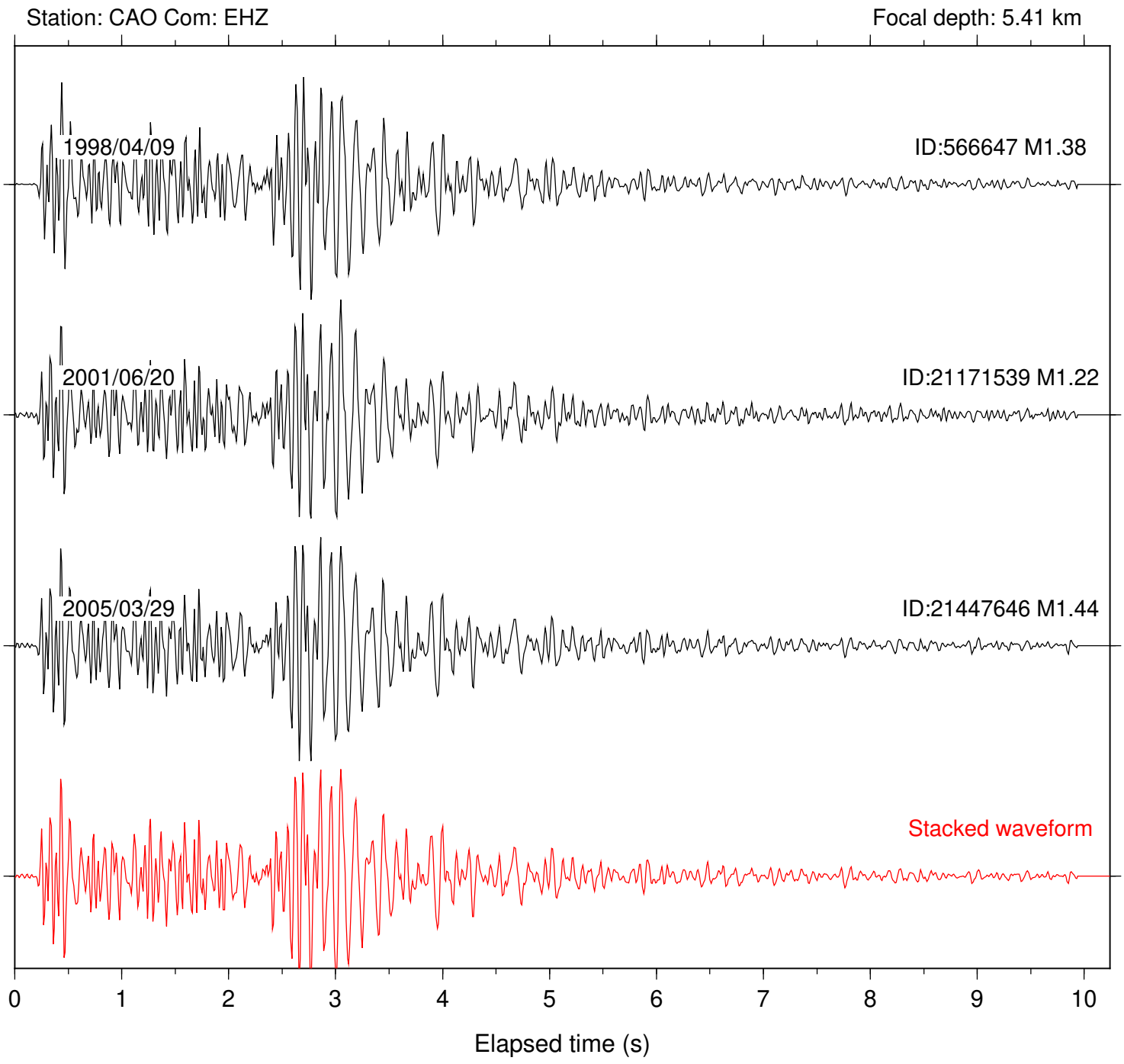
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.41 km
1998/04/09
ID:566647 M1.38
2001/06/20
ID:21171539 M1.22
2005/03/29
ID:21447646 M1.44
Stacked waveform
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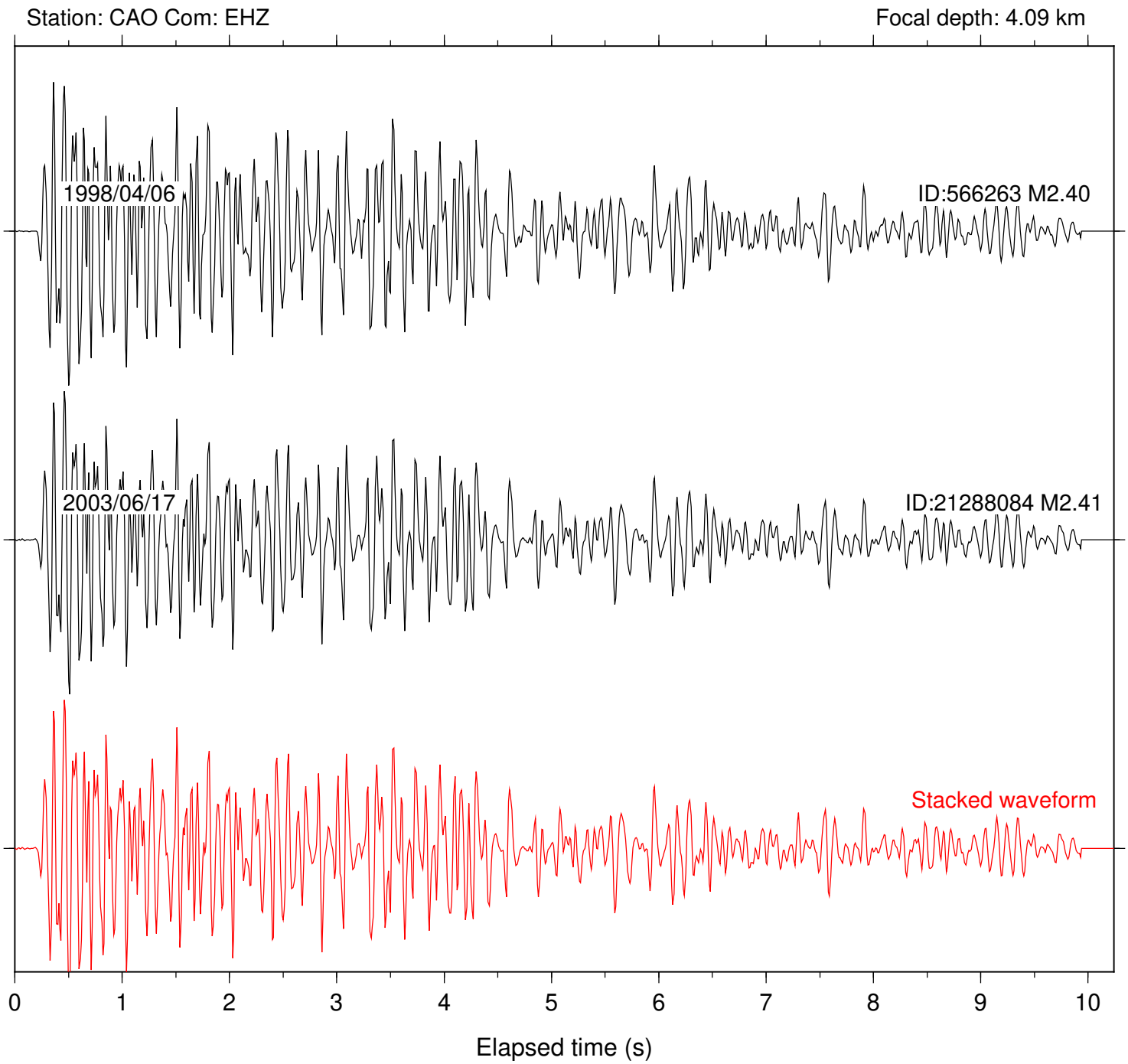
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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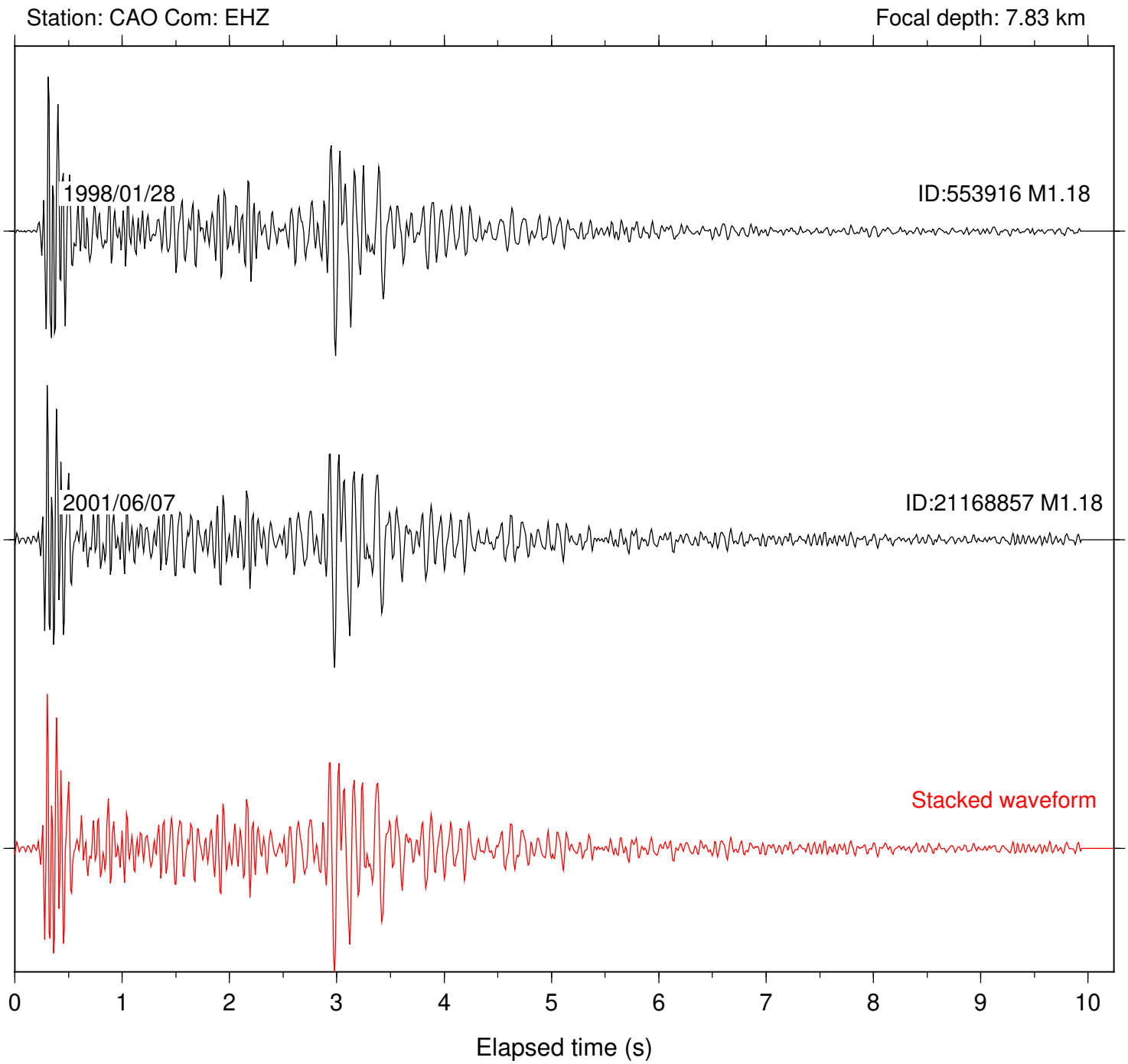
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.83 km
1998/01/28
ID:553916 M1.18
2001/06/07
ID:21168857 M1.18
Stacked waveform
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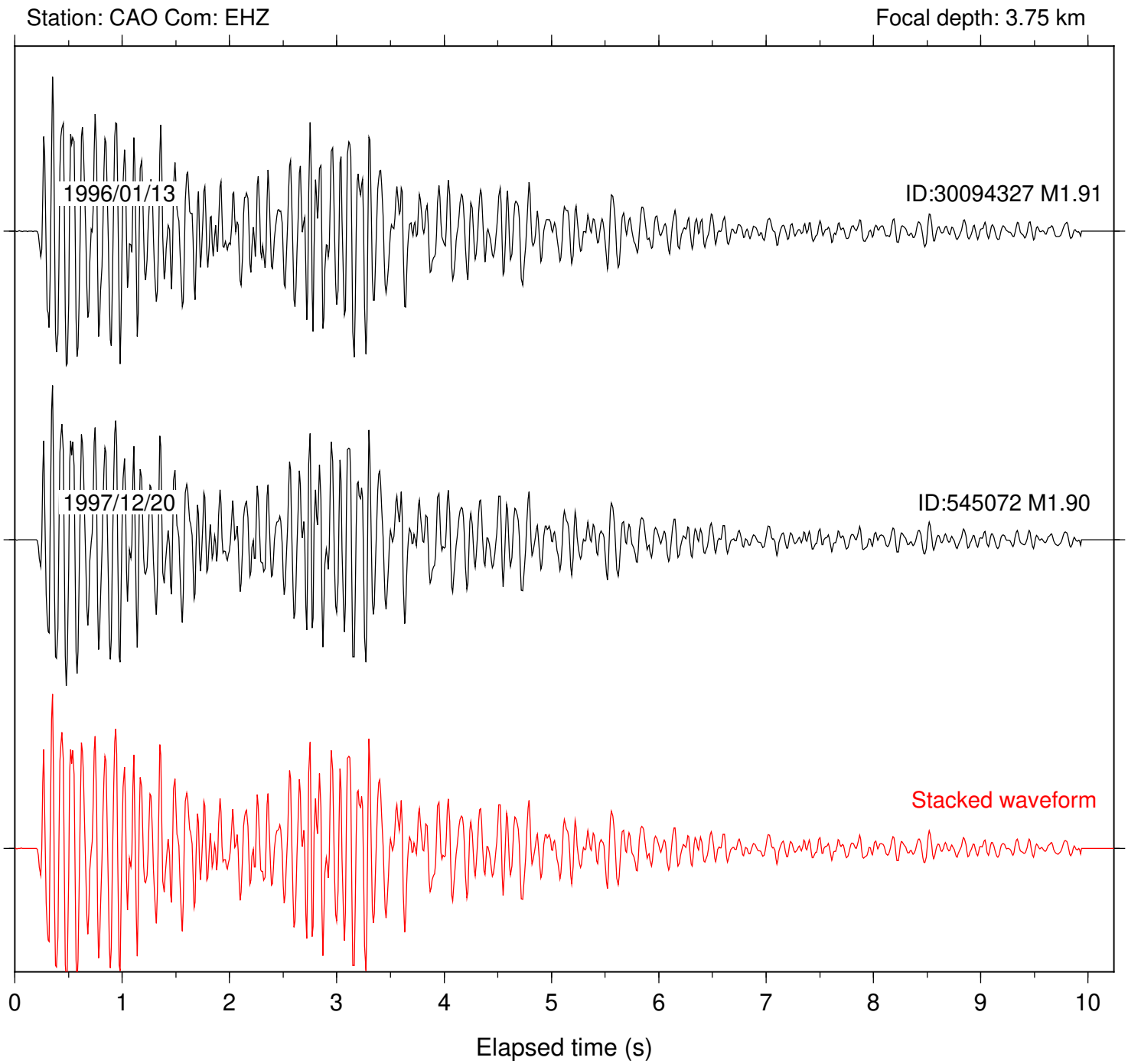
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.75 km
1996/01/13
ID:30094327 M1.91
1997/12/20
ID:545072 M1.90
Stacked waveform
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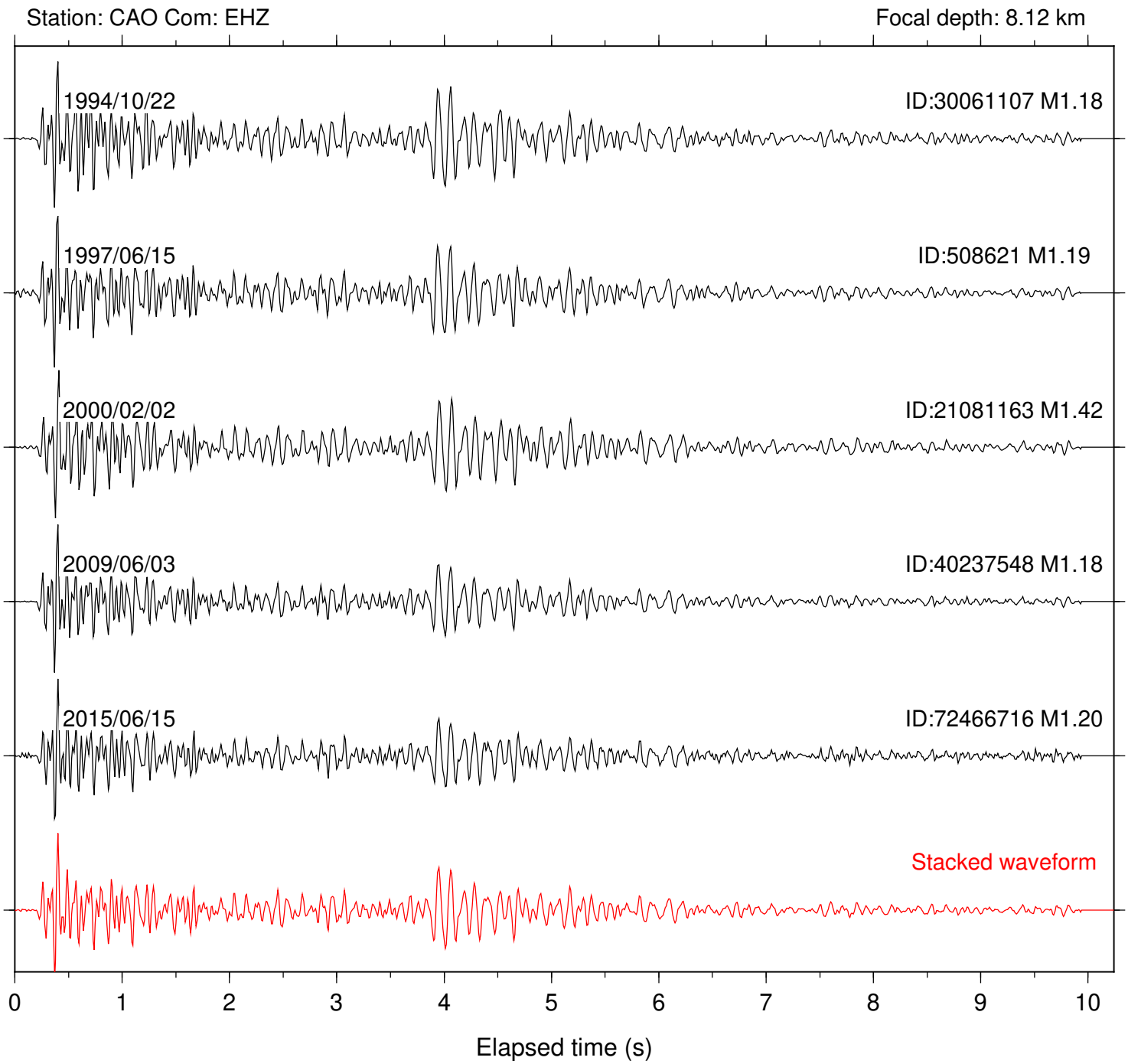
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.12 km
1994/10/22
ID:30061107 M1.18
1997/06/15
ID:508621 M1.19
2000/02/02
ID:21081163 M1.42
2009/06/03
ID:40237548 M1.18
2015/06/15
ID:72466716 M1.20
Stacked waveform
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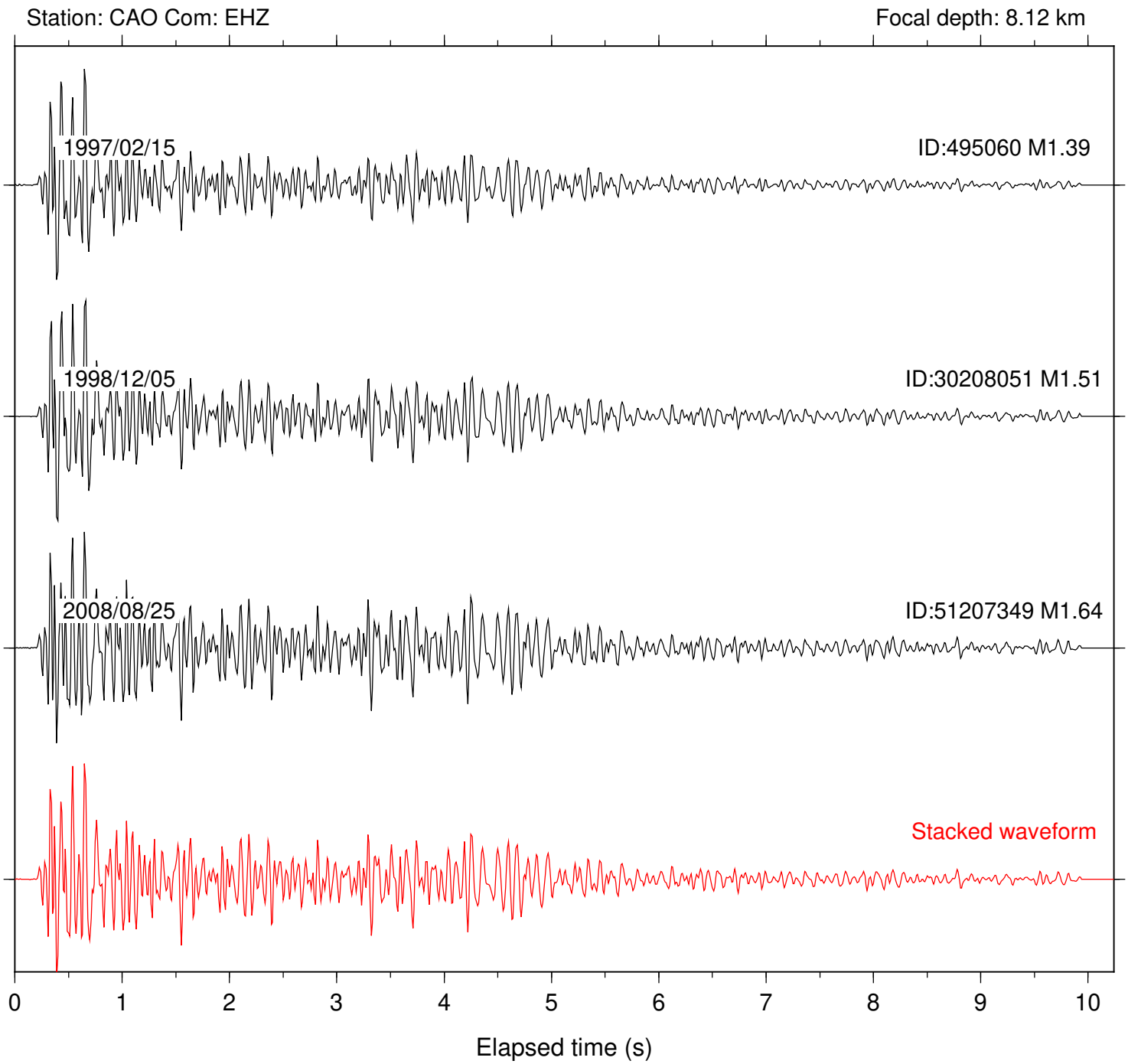
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.12 km
1997/02/15
ID:495060 M1.39
1998/12/05
ID:30208051 M1.51
2008/08/25
ID:51207349 M1.64
Stacked waveform
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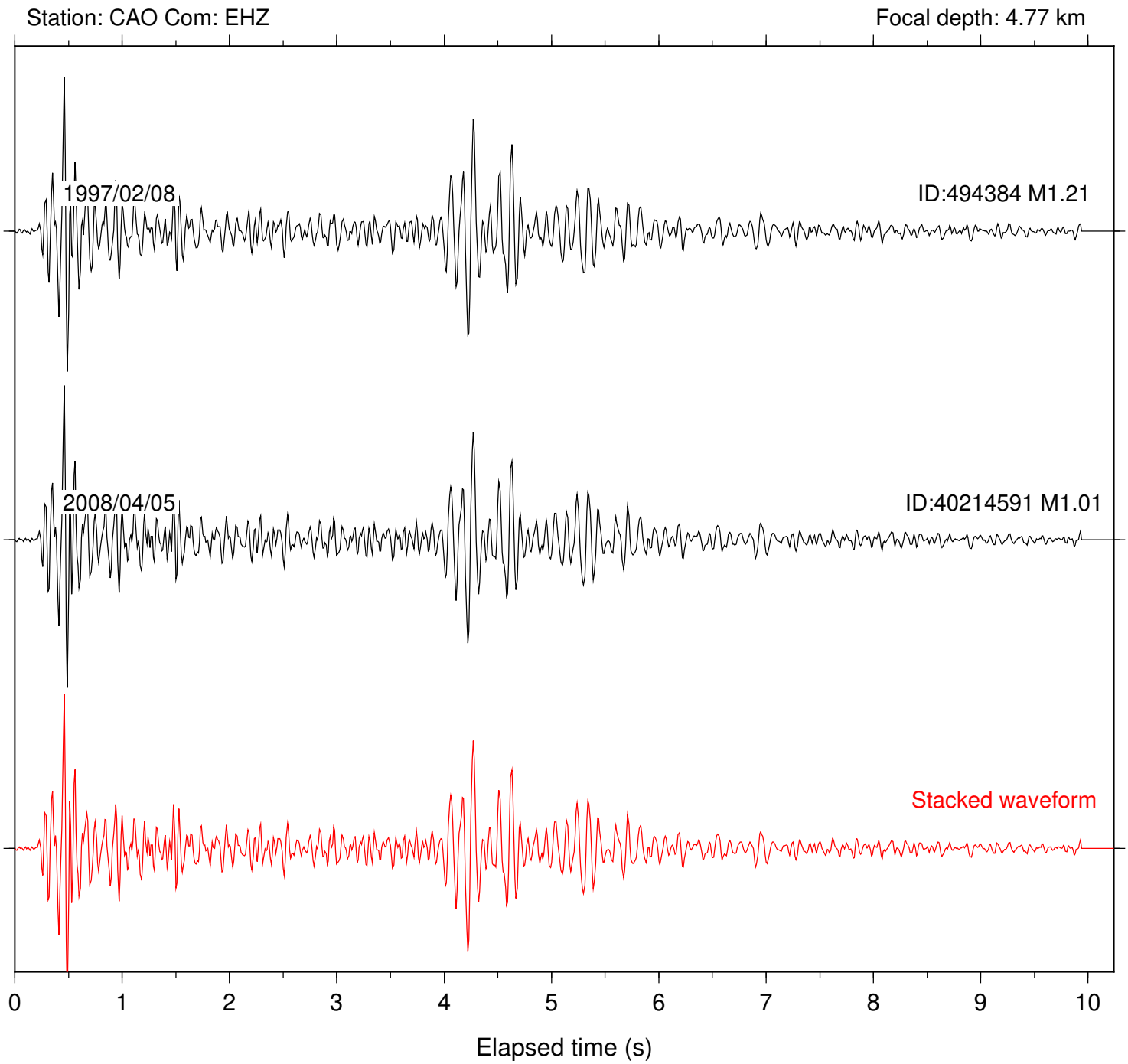
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.77 km
1997/02/08
ID:494384 M1.21
2008/04/05
ID:40214591 M1.01
Stacked waveform
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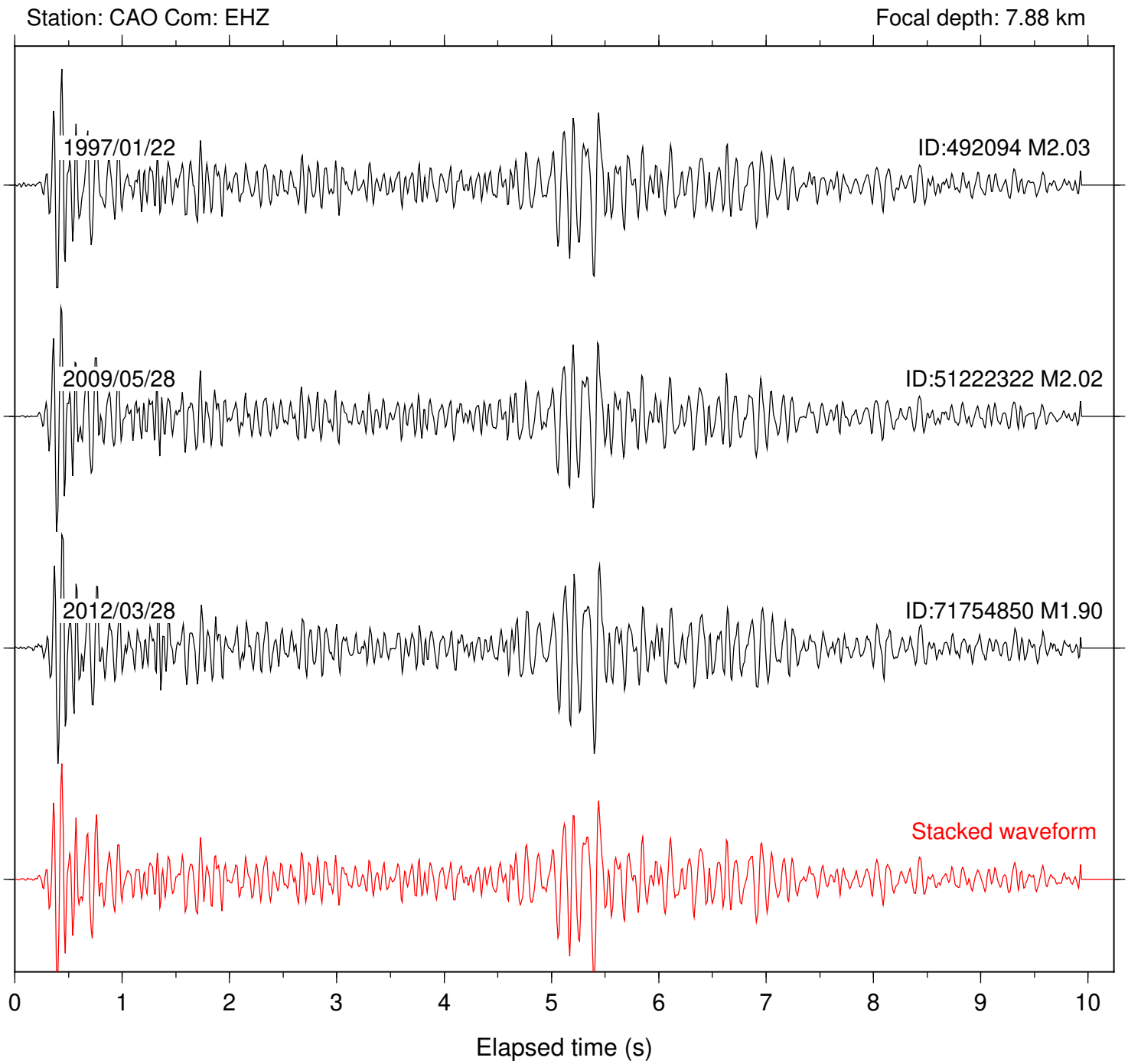
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.88 km
1997/01/22
ID:492094 M2.03
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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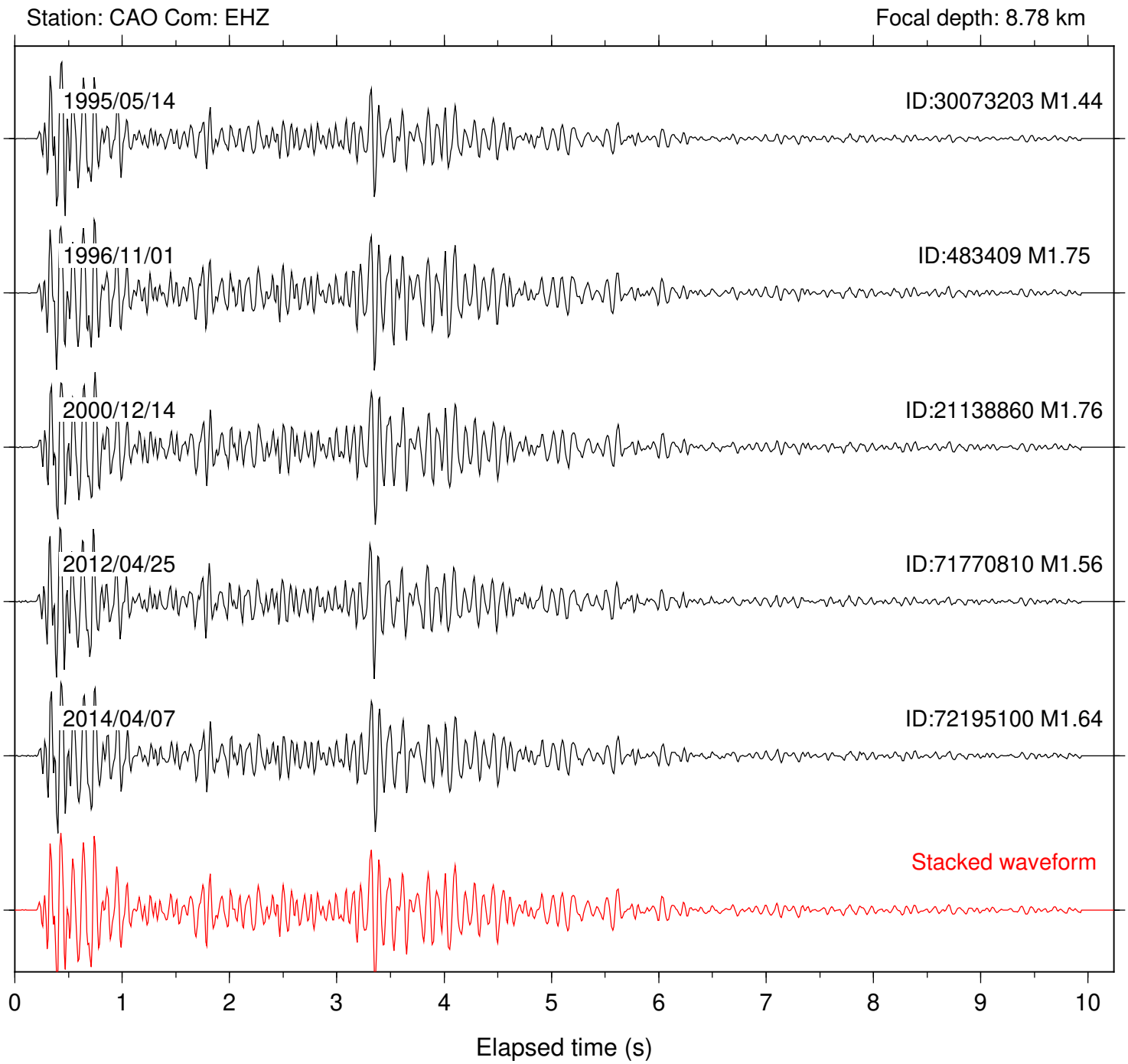
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.78 km
1995/05/14
ID:30073203 M1.44
1996/11/01
ID:483409 M1.75
2000/12/14
ID:21138860 M1.76
2012/04/25
ID:71770810 M1.56
2014/04/07
ID:72195100 M1.64
Stacked waveform
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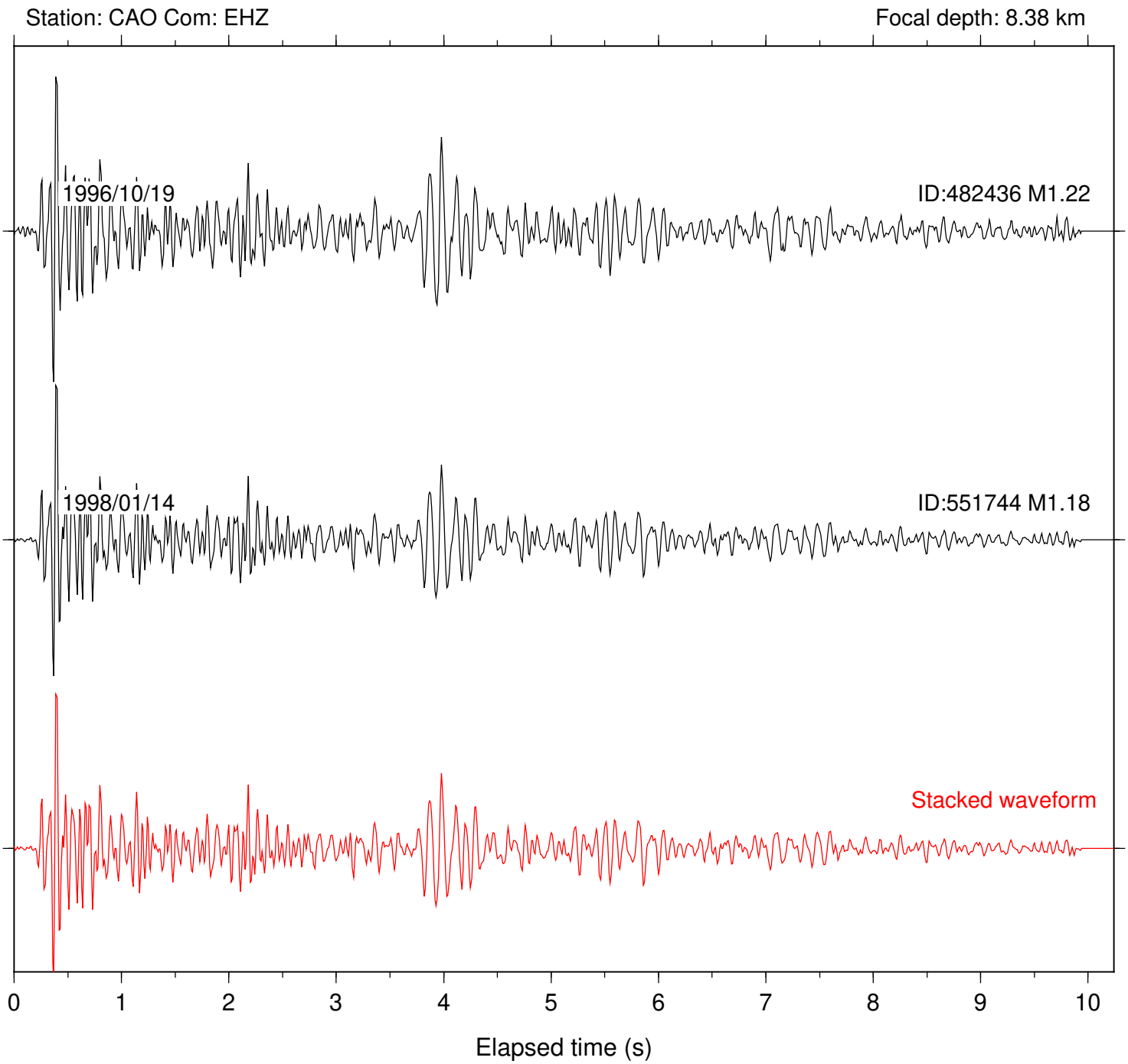
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.38 km
1996/10/19
ID:482436 M1.22
1998/01/14
ID:551744 M1.18
Stacked waveform
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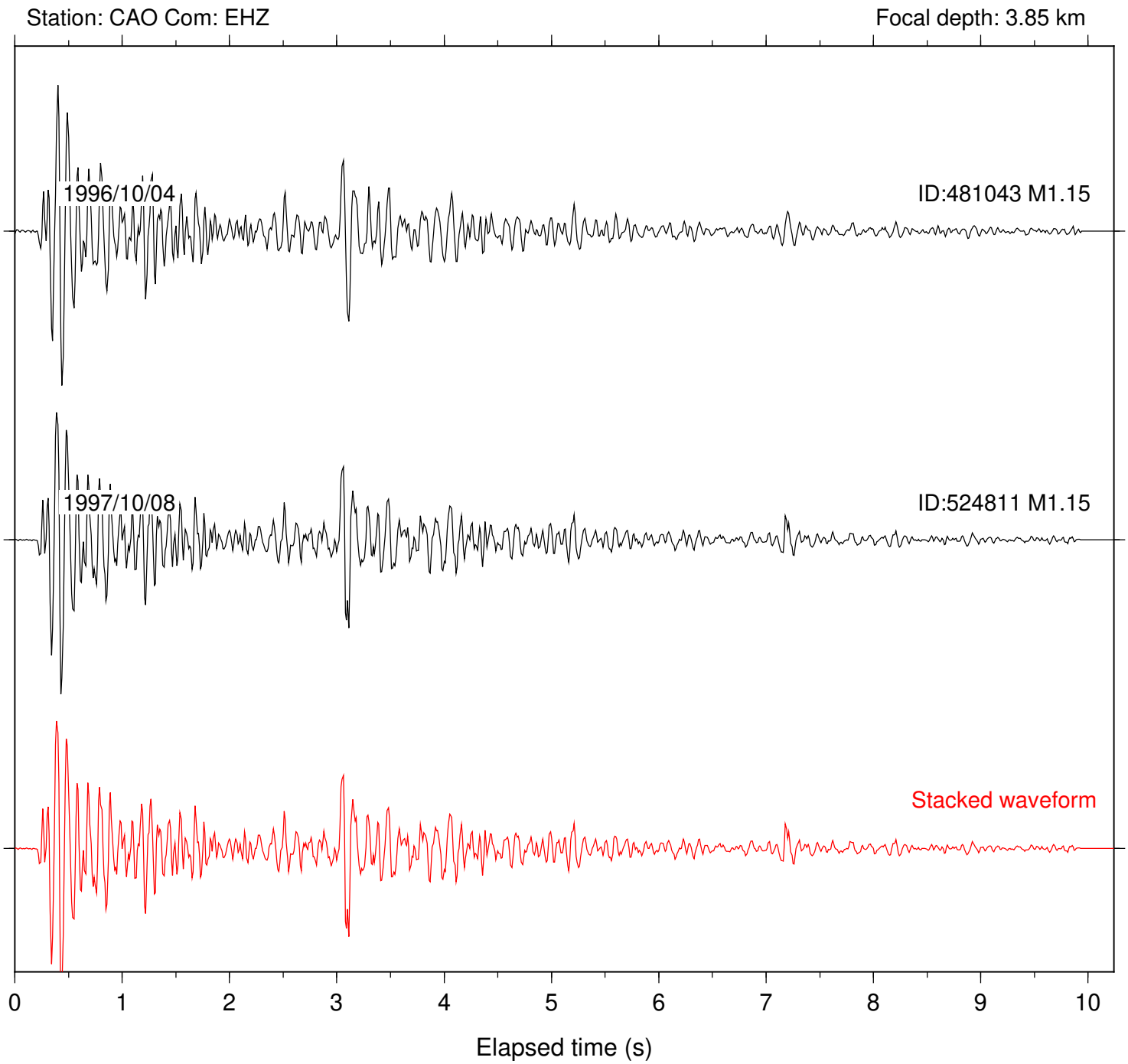
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.85 km
1996/10/04
ID:481043 M1.15
1997/10/08
ID:524811 M1.15
Stacked waveform
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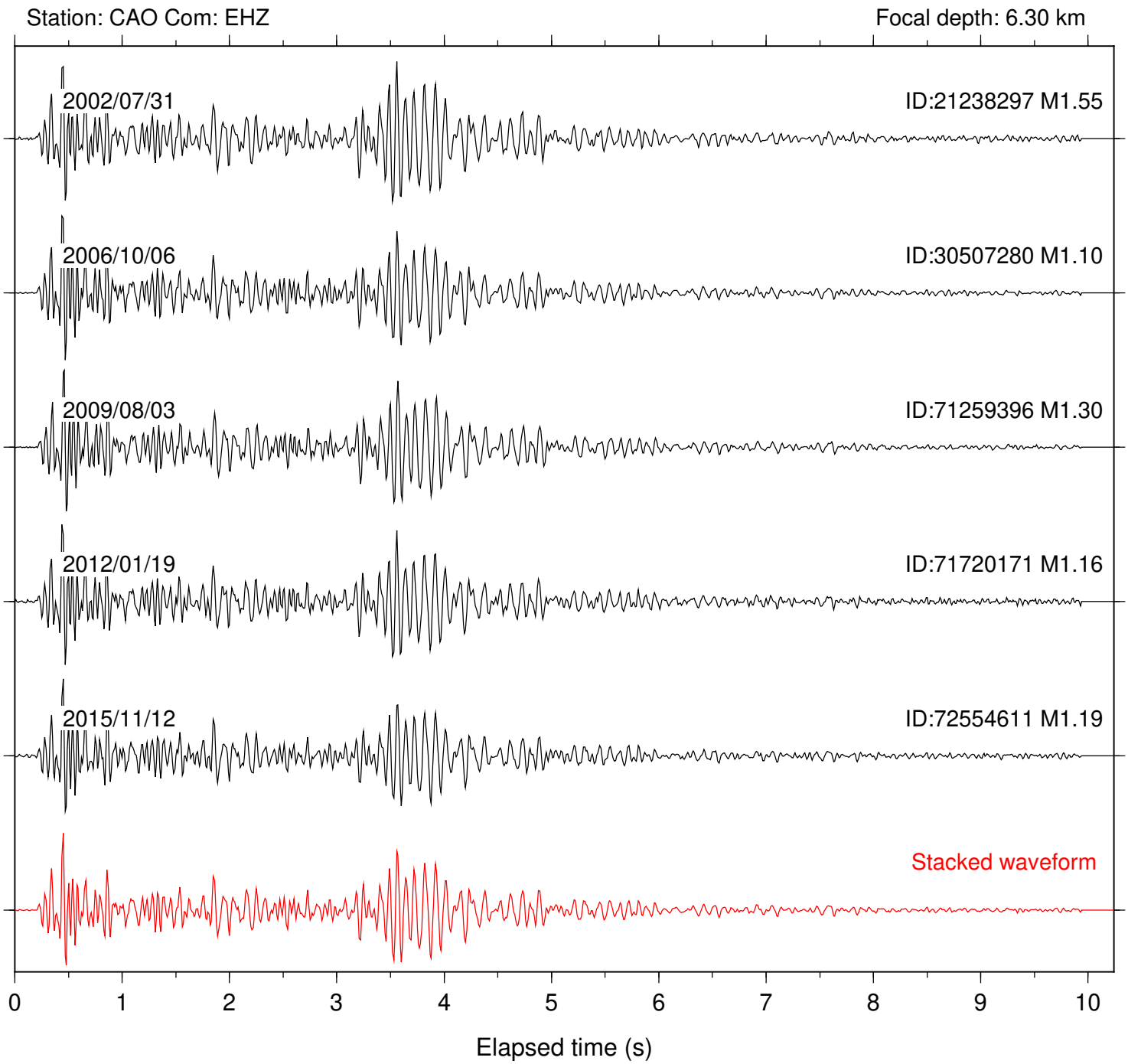
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.30 km
2002/07/31
ID:21238297 M1.55
2006/10/06
ID:30507280 M1.10
2009/08/03
ID:71259396 M1.30
2012/01/19
ID:71720171 M1.16
2015/11/12
ID:72554611 M1.19
Stacked waveform
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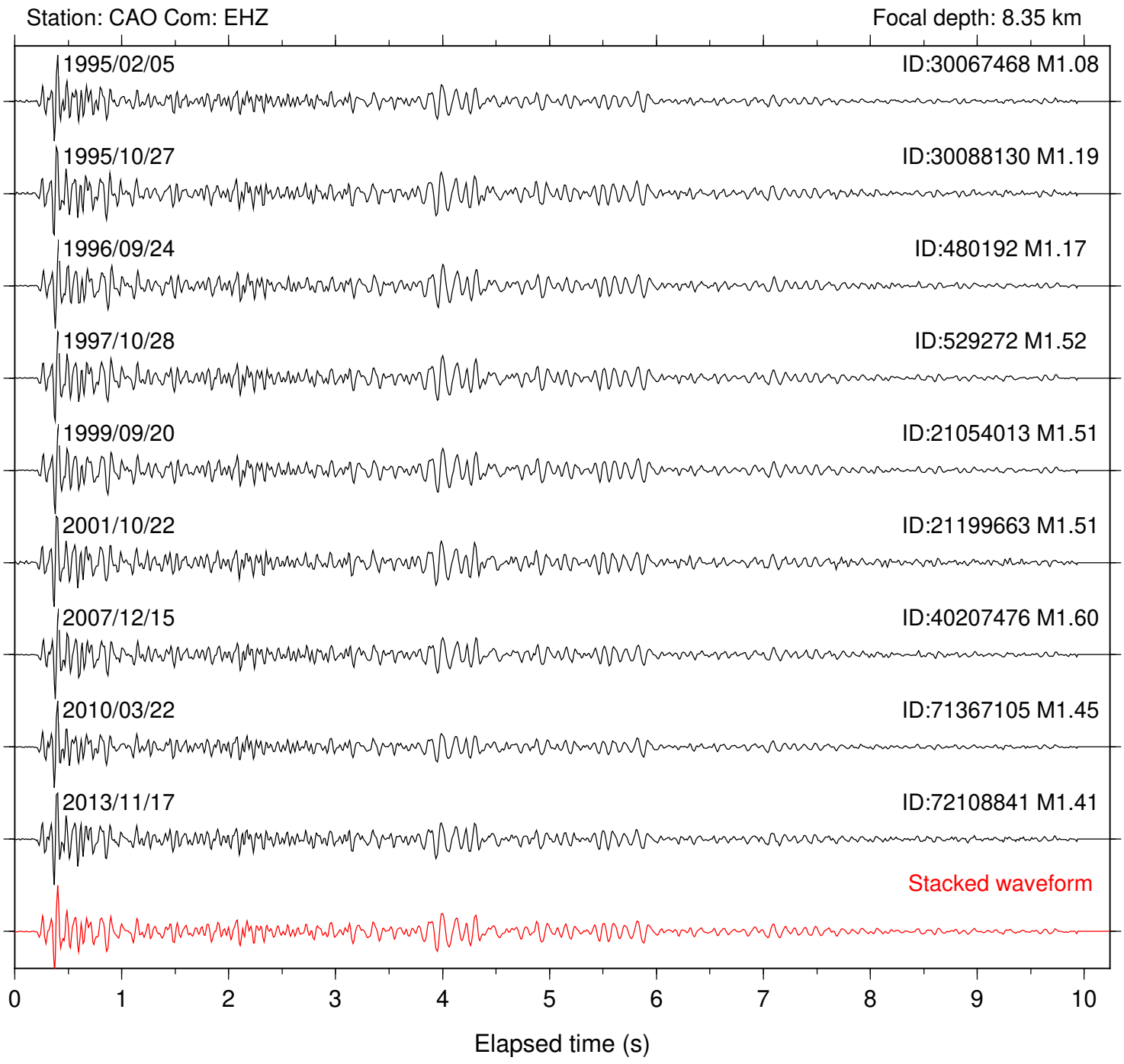
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.35 km
1995/02/05
ID:30067468 M1.08
1995/10/27
ID:30088130 M1.19
1996/09/24
ID:480192 M1.17
1997/10/28
ID:529272 M1.52
1999/09/20
ID:21054013 M1.51
2001/10/22
ID:21199663 M1.51
2007/12/15
ID:40207476 M1.60
2010/03/22
ID:71367105 M1.45
2013/11/17
ID:72108841 M1.41
Stacked waveform
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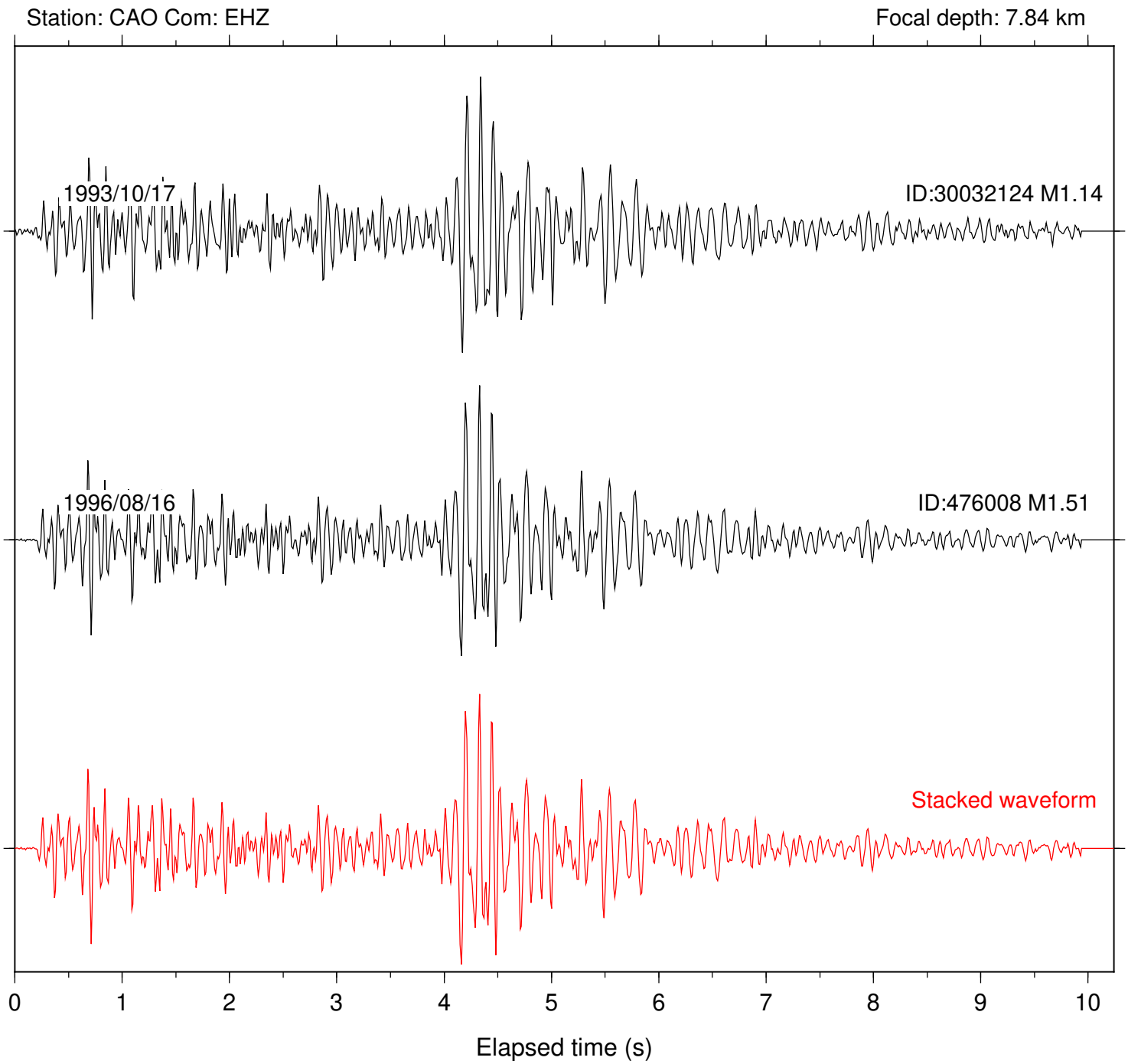
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.84 km
1993/10/17
ID:30032124 M1.14
1996/08/16
ID:476008 M1.51
Stacked waveform
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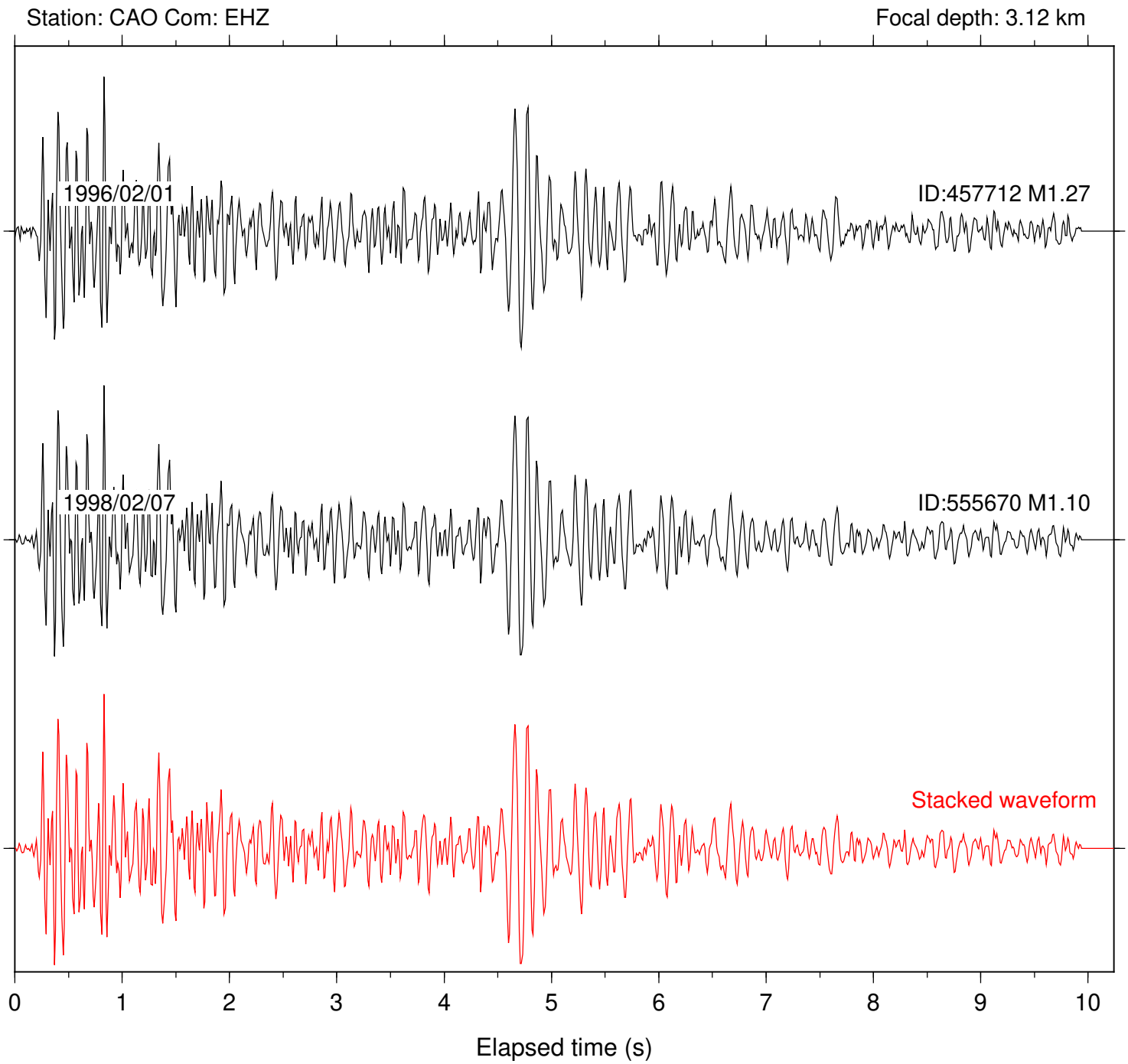
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.12 km
1996/02/01
ID:457712 M1.27
1998/02/07
ID:555670 M1.10
Stacked waveform
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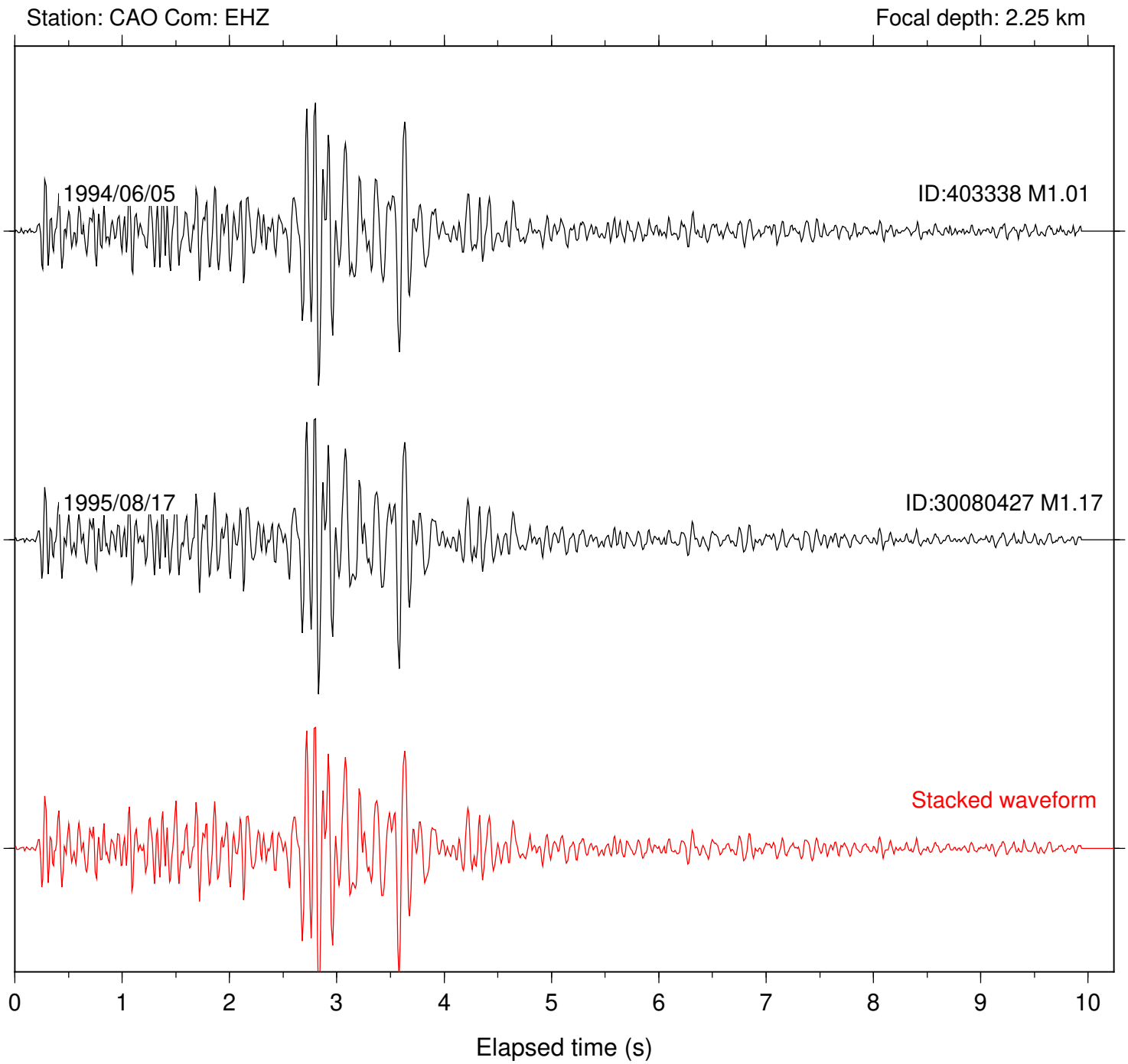
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.25 km
1994/06/05
ID:403338 M1.01
1995/08/17
ID:30080427 M1.17
Stacked waveform
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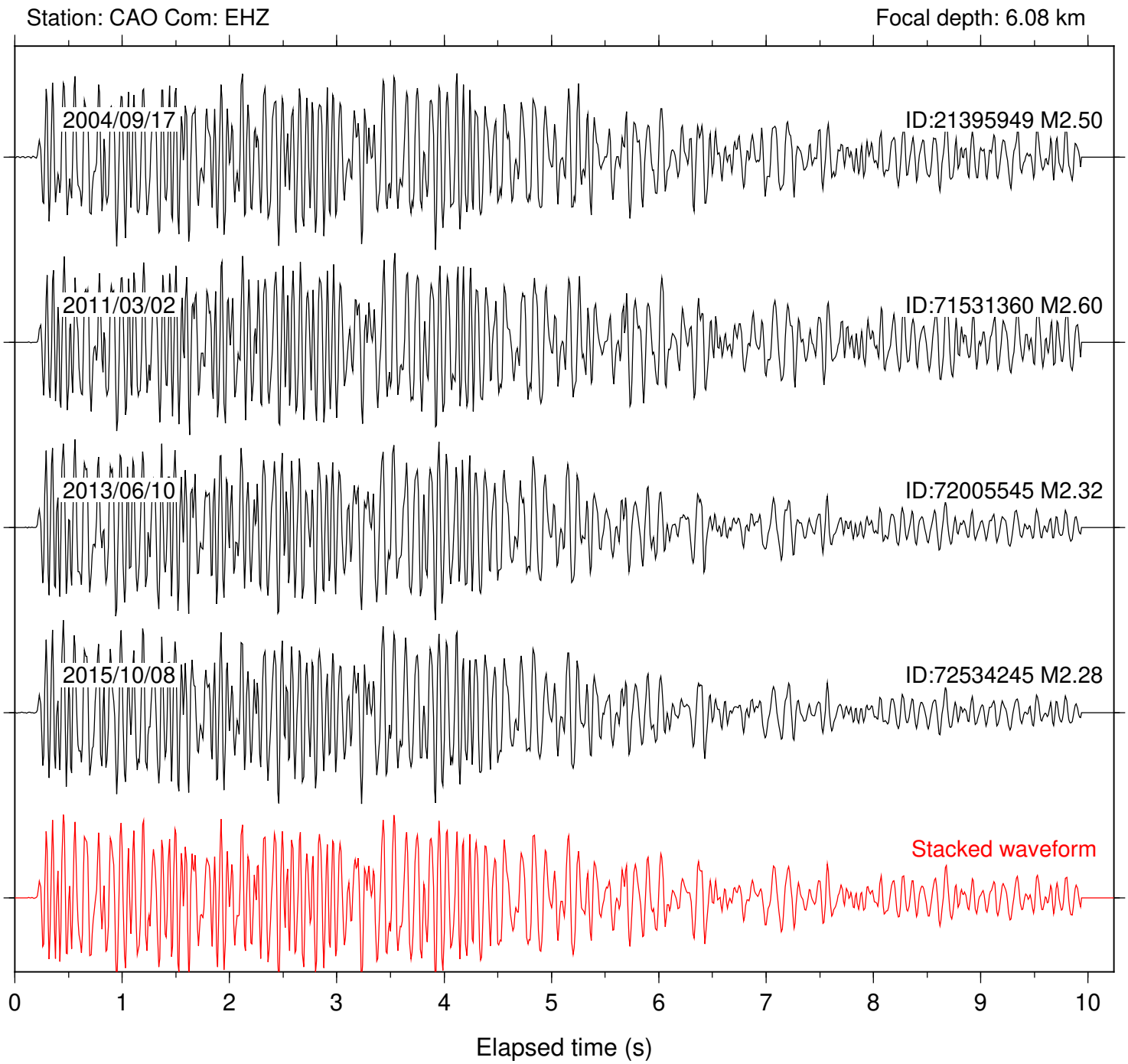
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.08 km
2004/09/17
ID:21395949 M2.50
2011/03/02
ID:71531360 M2.60
2013/06/10
ID:72005545 M2.32
2015/10/08
ID:72534245 M2.28
Stacked waveform
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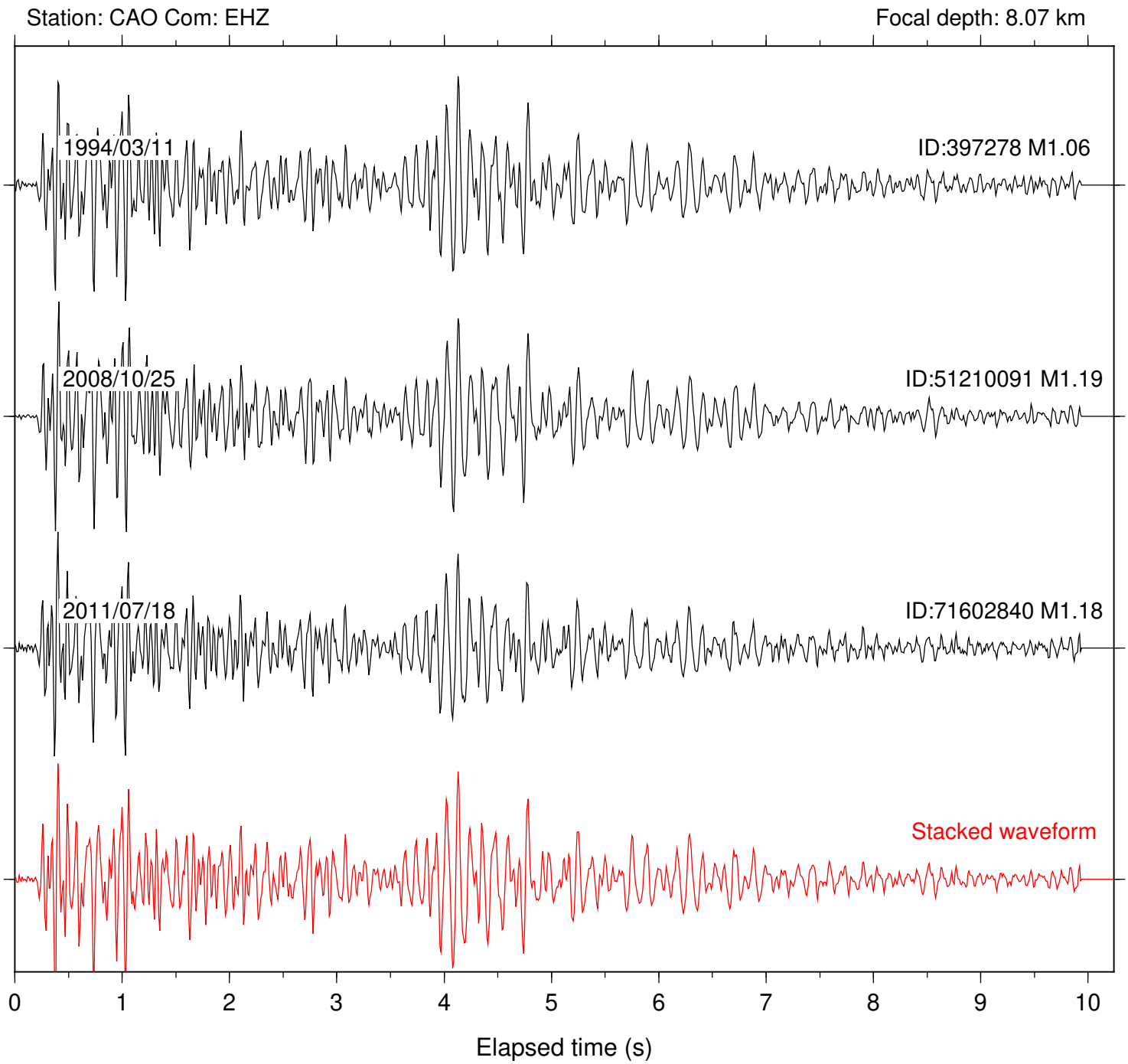
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.07 km
1994/03/11
ID:397278 M1.06
2008/10/25
ID:51210091 M1.19
2011/07/18
ID:71602840 M1.18
Stacked waveform
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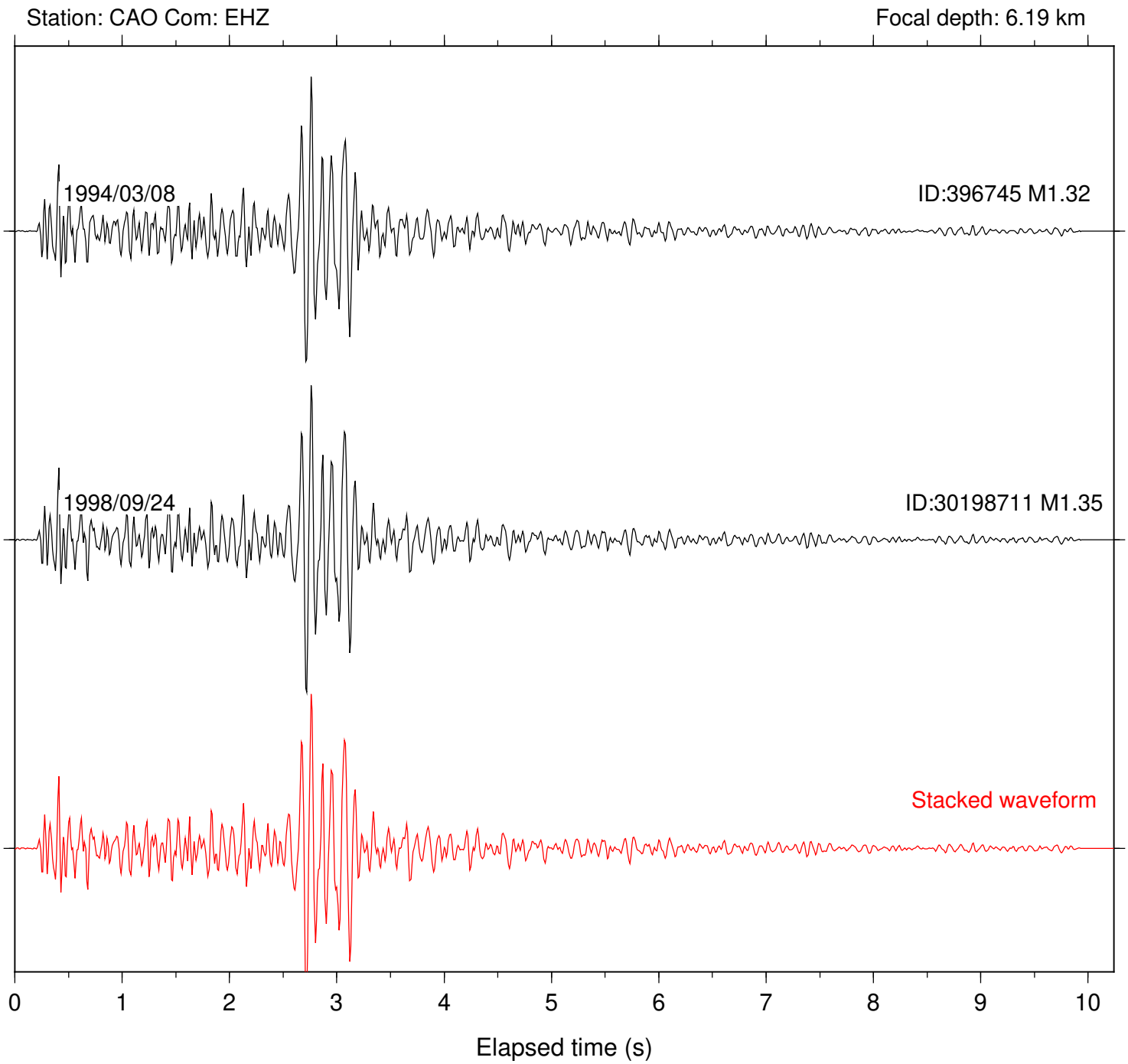
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.19 km
1994/03/08
ID:396745 M1.32
1998/09/24
ID:30198711 M1.35
Stacked waveform
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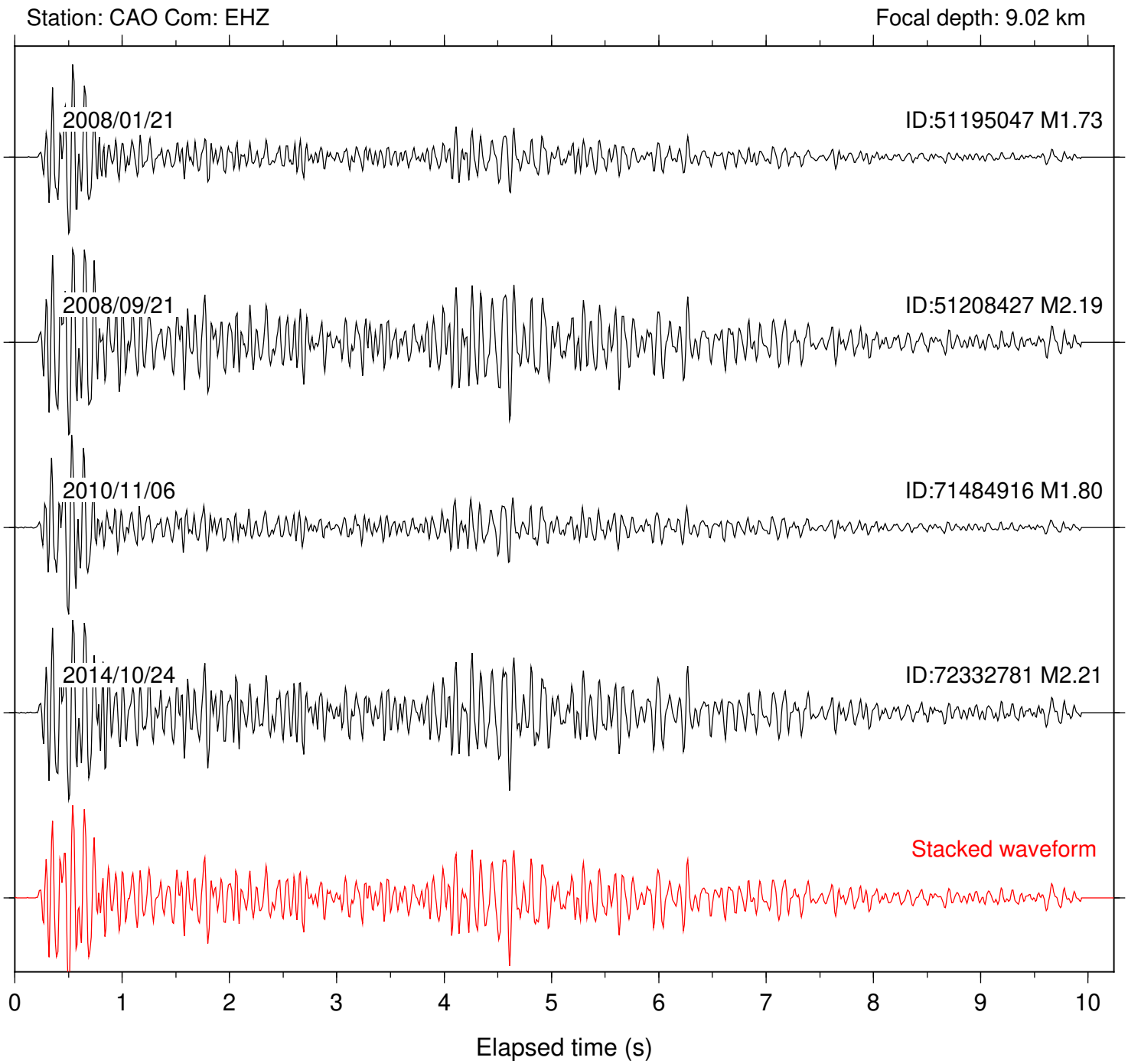
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.02 km
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
2014/10/24
ID:72332781 M2.21
Stacked waveform
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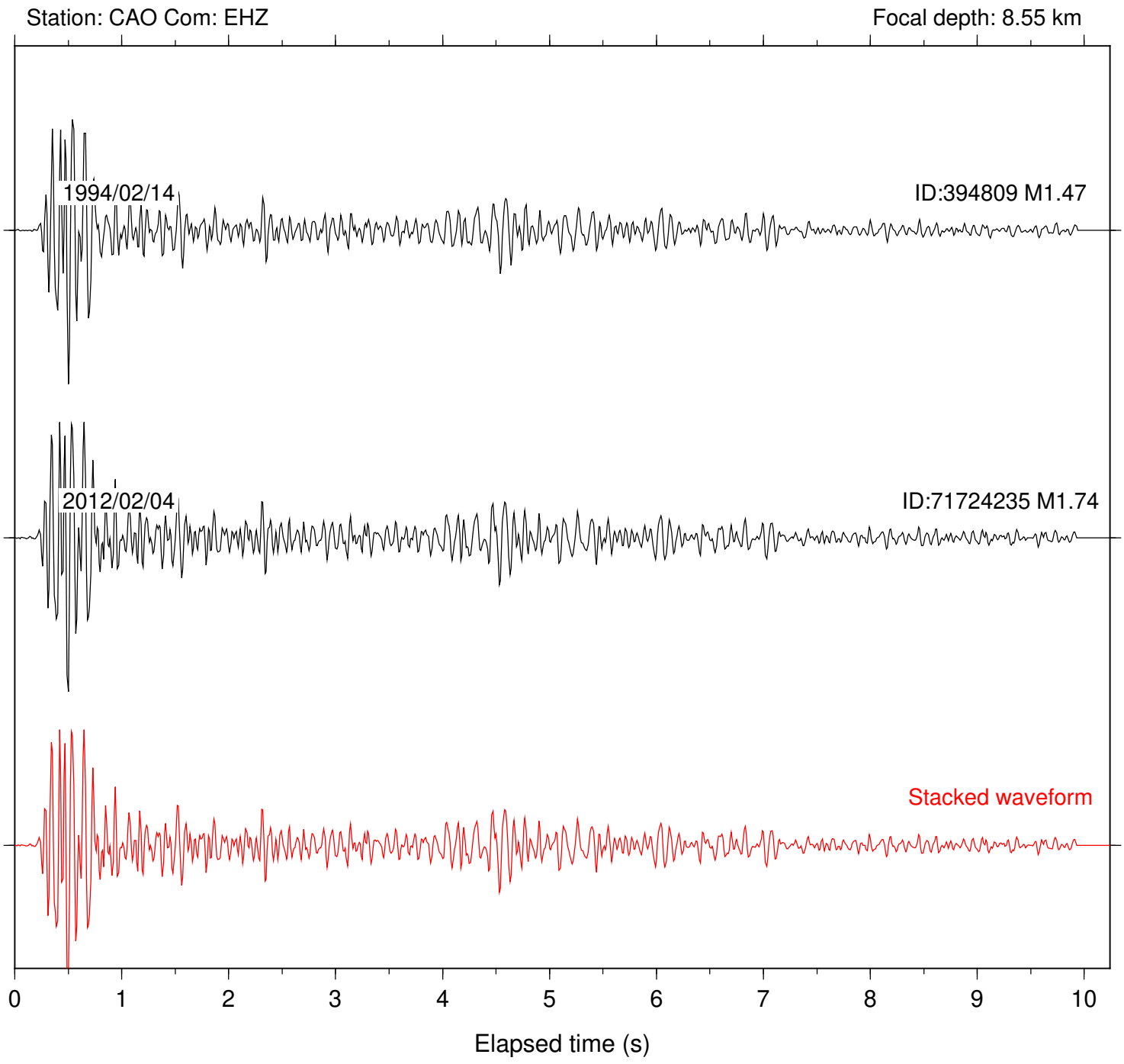
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.55 km
1994/02/14
ID:394809 M1.47
2012/02/04
ID:71724235 M1.74
Stacked waveform
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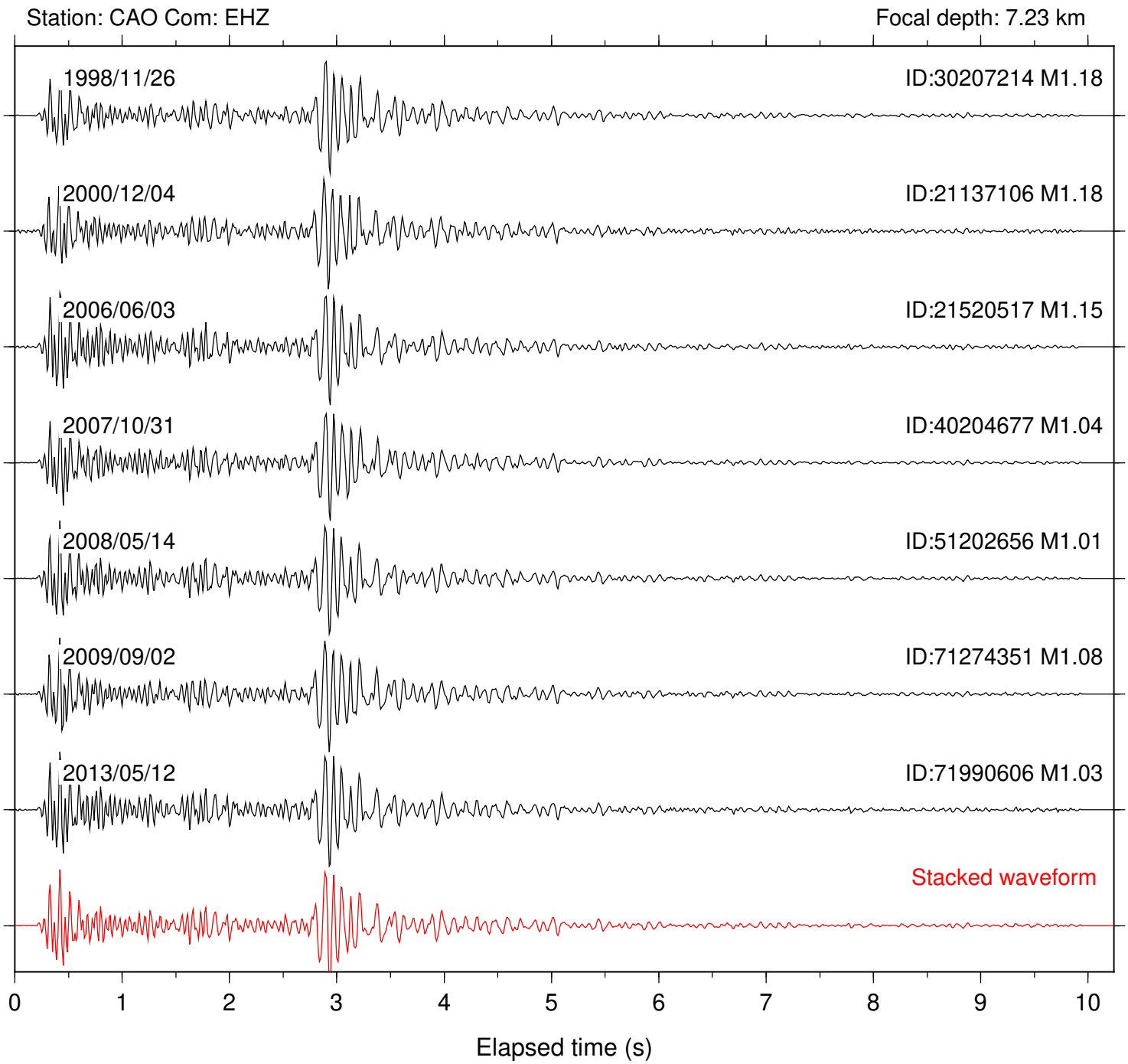
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.23 km
1998/11/26
ID:30207214 M1.18
2000/12/04
ID:21137106 M1.18
2006/06/03
ID:21520517 M1.15
2007/10/31
ID:40204677 M1.04
2008/05/14
ID:51202656 M1.01
2009/09/02
ID:71274351 M1.08
2013/05/12
ID:71990606 M1.03
Stacked waveform
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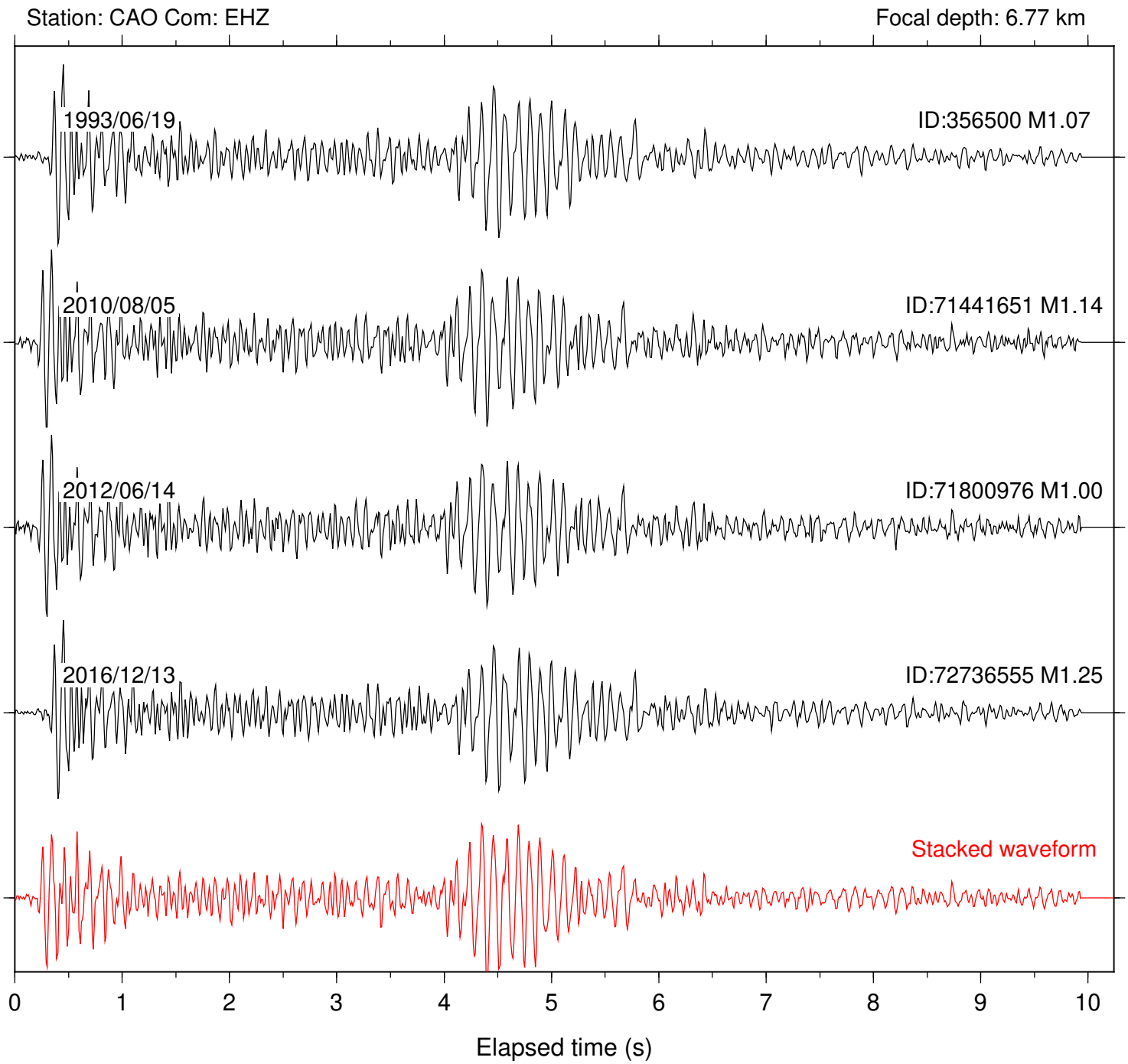
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.77 km
1993/06/19
ID:356500 M1.07
2010/08/05
ID:71441651 M1.14
2012/06/14
ID:71800976 M1.00
2016/12/13
ID:72736555 M1.25
Stacked waveform
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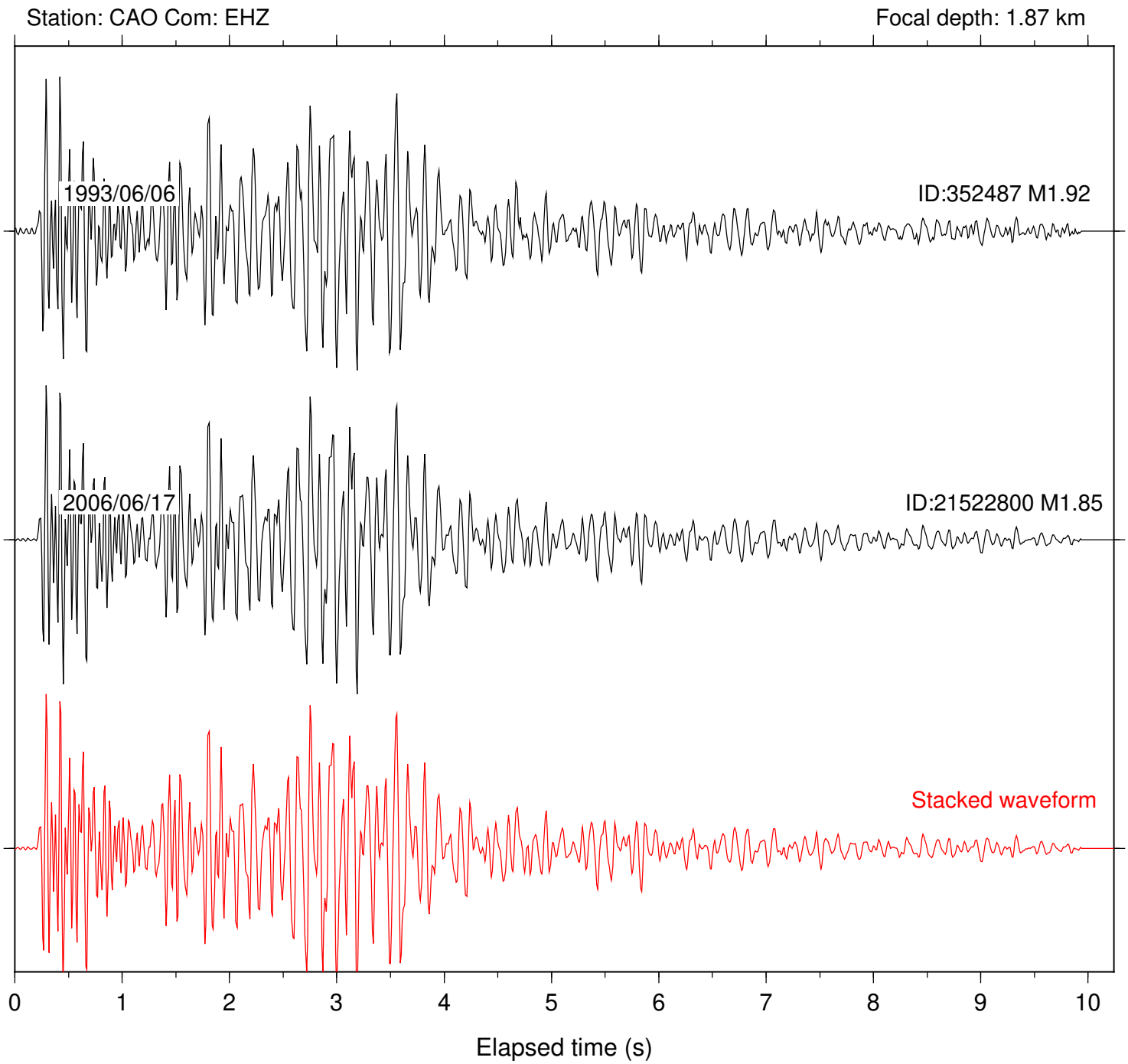
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.87 km
1993/06/06
ID:352487 M1.92
2006/06/17
ID:21522800 M1.85
Stacked waveform
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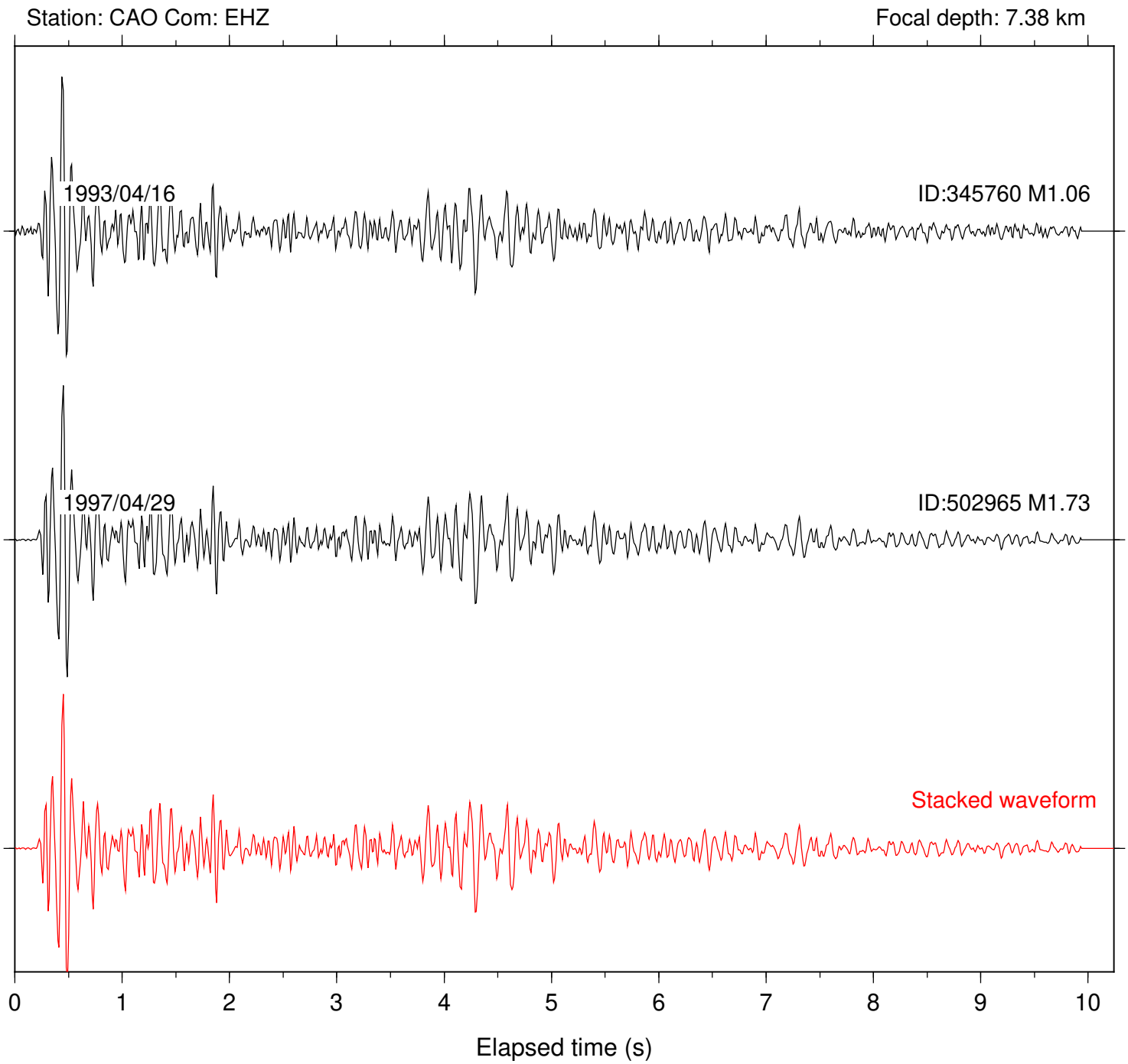
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.38 km
1993/04/16
ID:345760 M1.06
1997/04/29
ID:502965 M1.73
Stacked waveform
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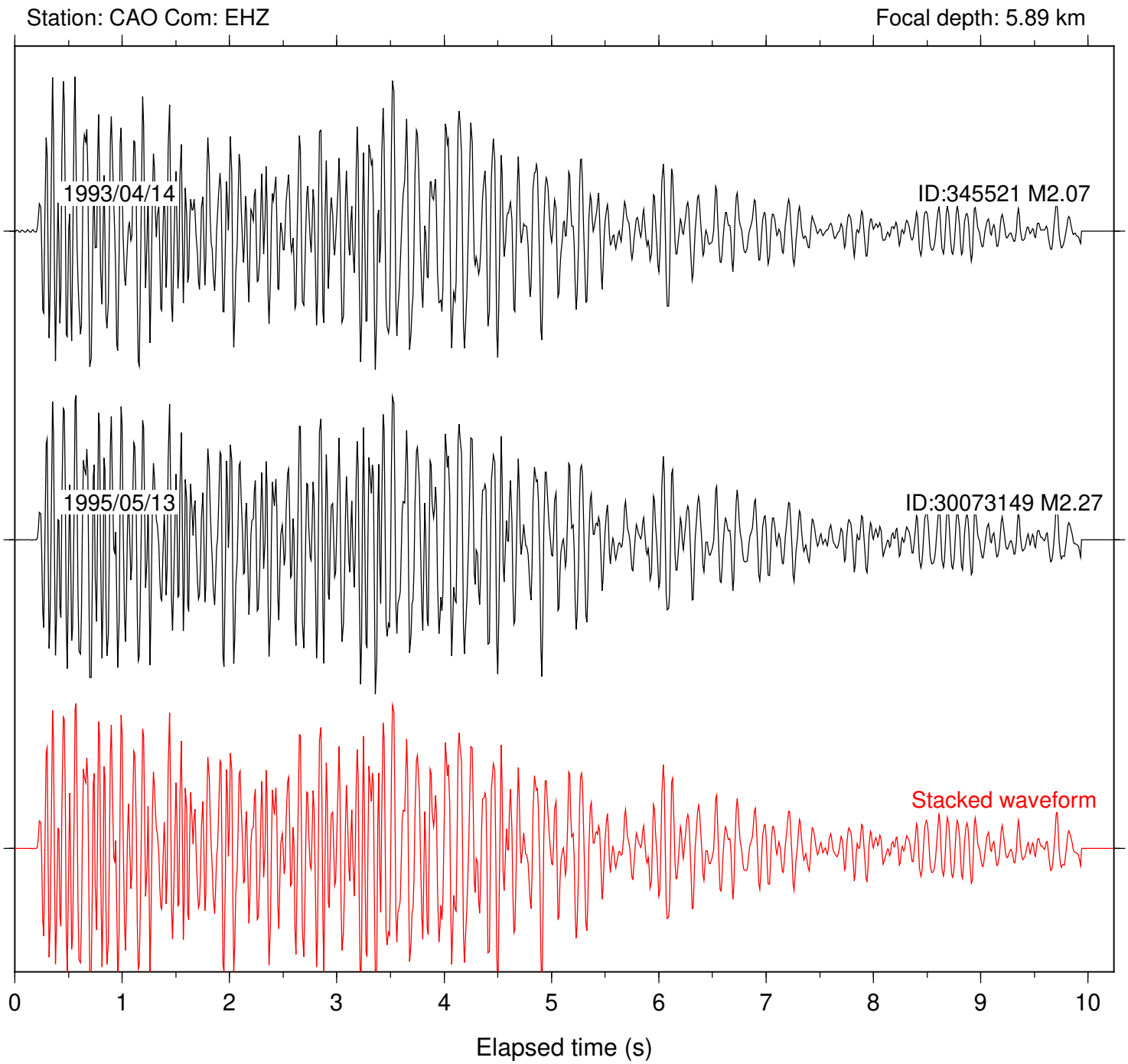
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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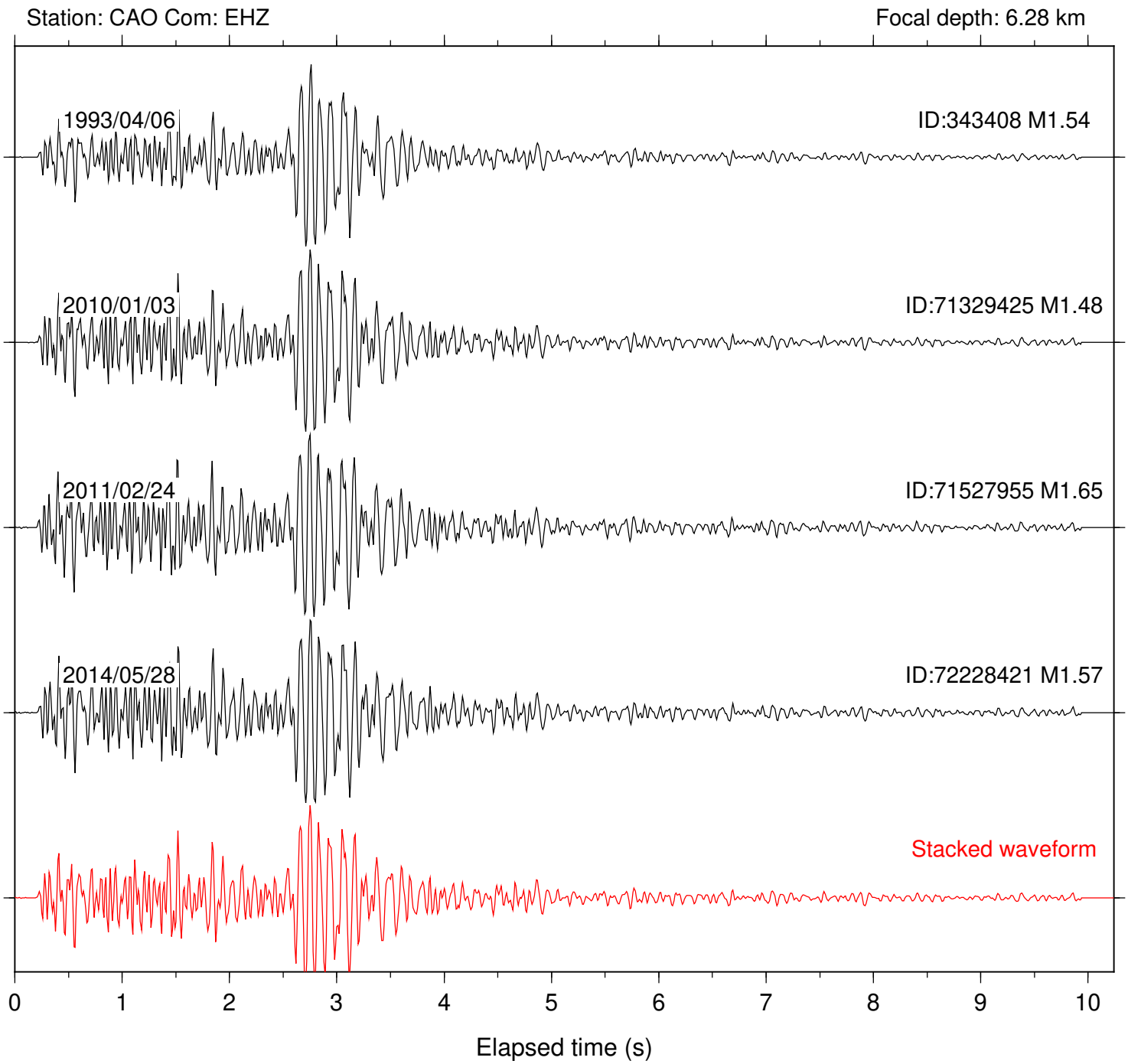
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.28 km
1993/04/06
ID:343408 M1.54
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
2014/05/28
ID:72228421 M1.57
Stacked waveform
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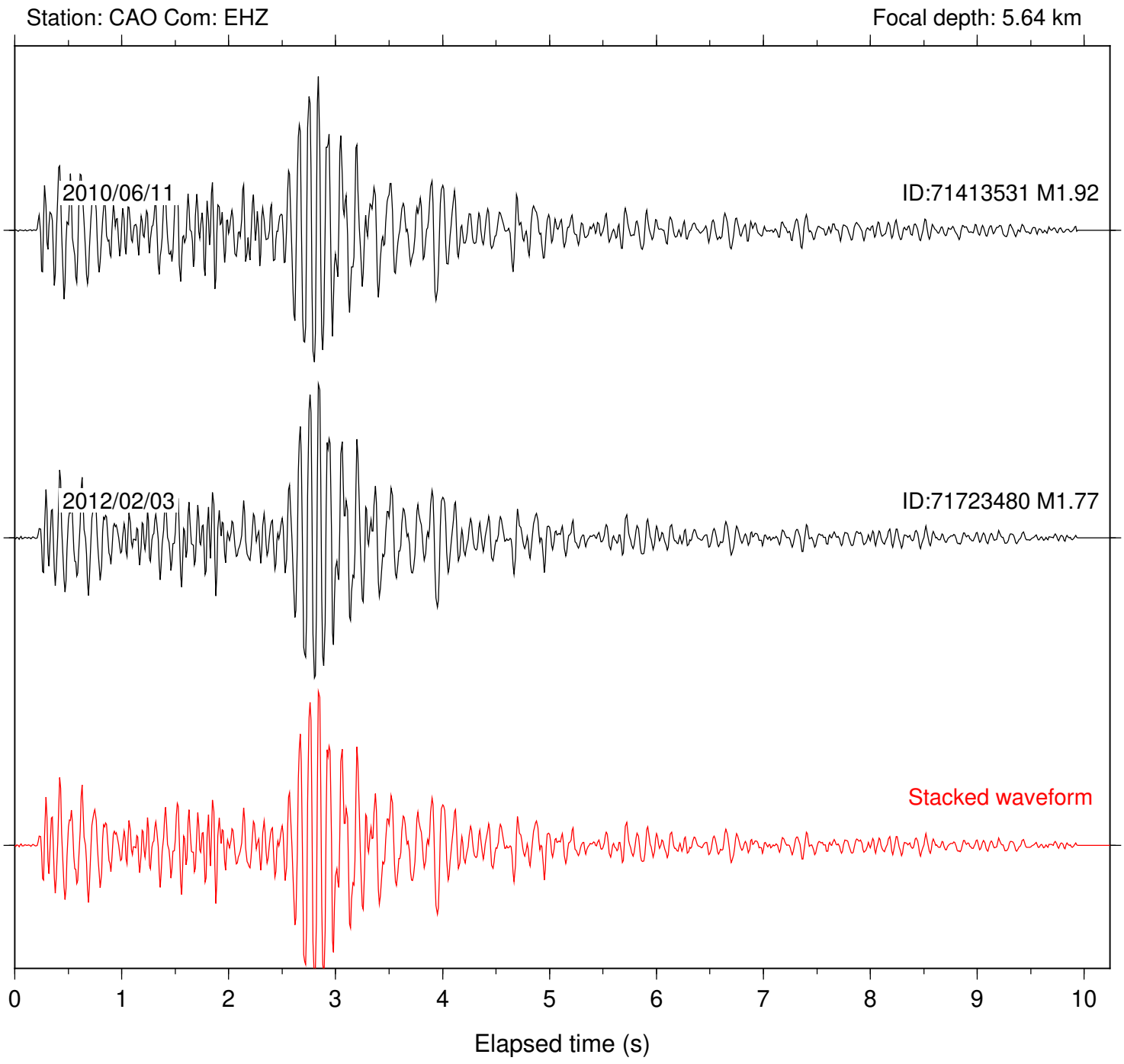
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.64 km
2010/06/11
ID:71413531 M1.92
2012/02/03
ID:71723480 M1.77
Stacked waveform
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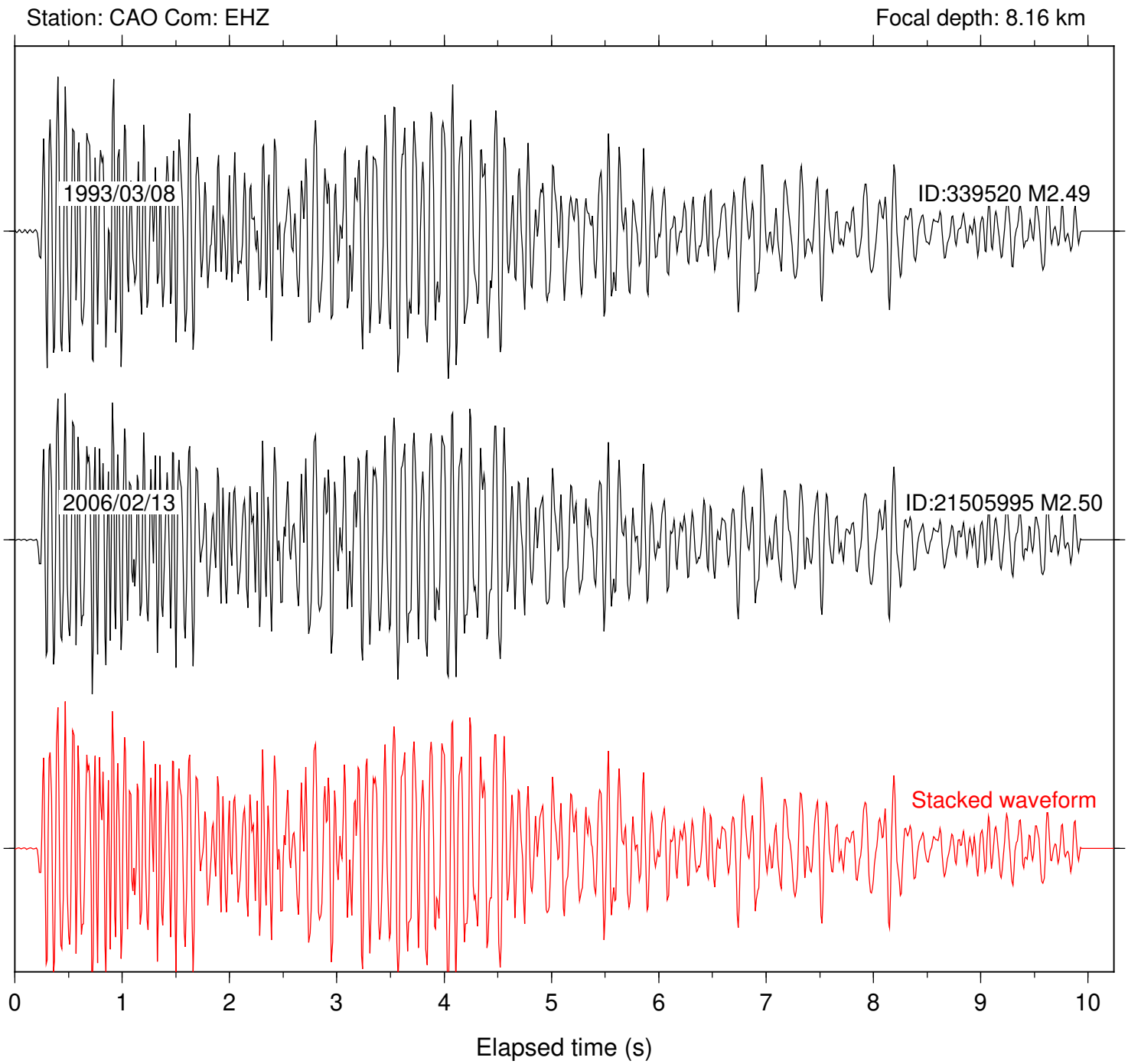
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.16 km
1993/03/08
ID:339520 M2.49
2006/02/13
ID:21505995 M2.50
Stacked waveform
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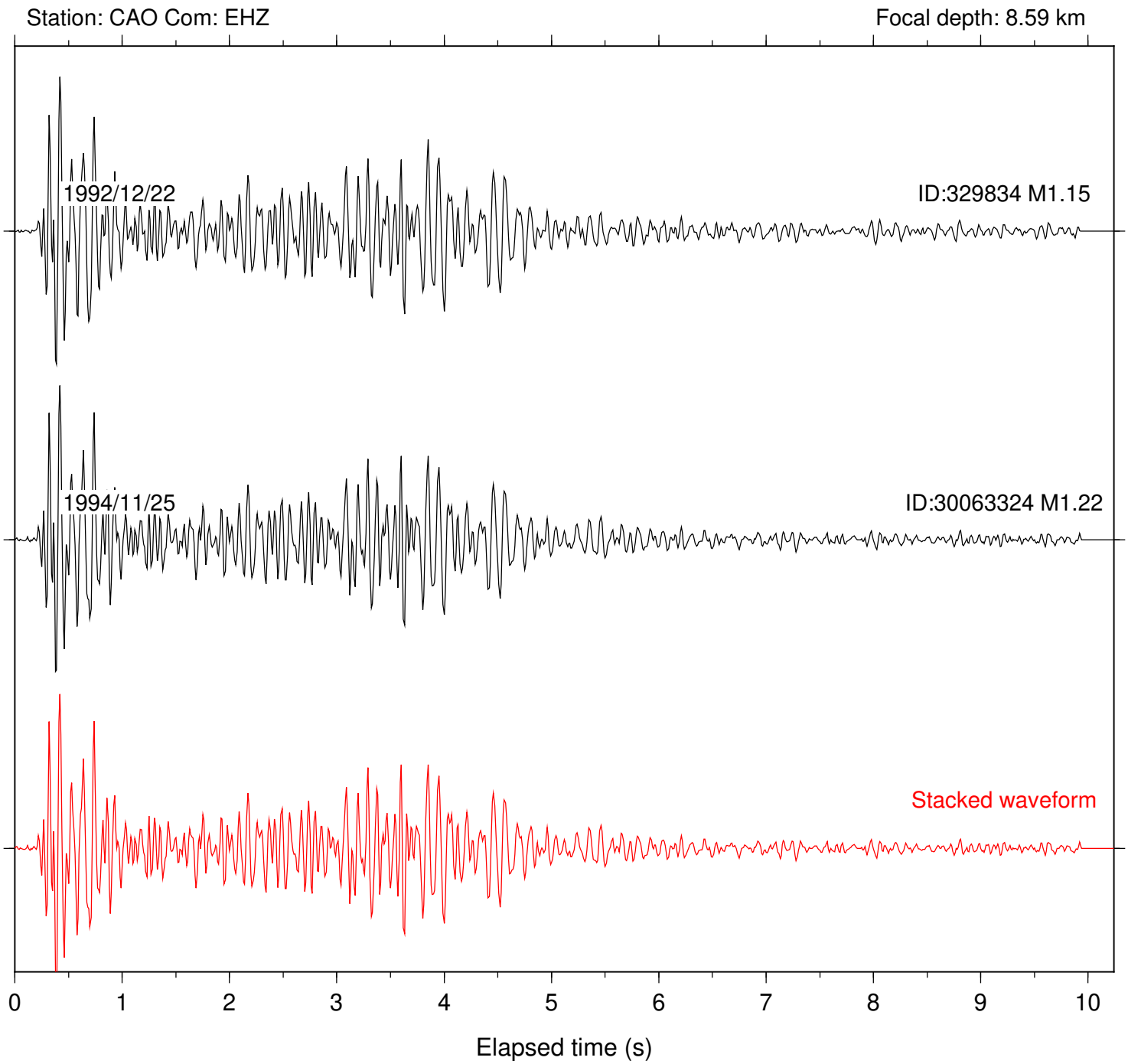
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.59 km
1992/12/22
ID:329834 M1.15
1994/11/25
ID:30063324 M1.22
Stacked waveform
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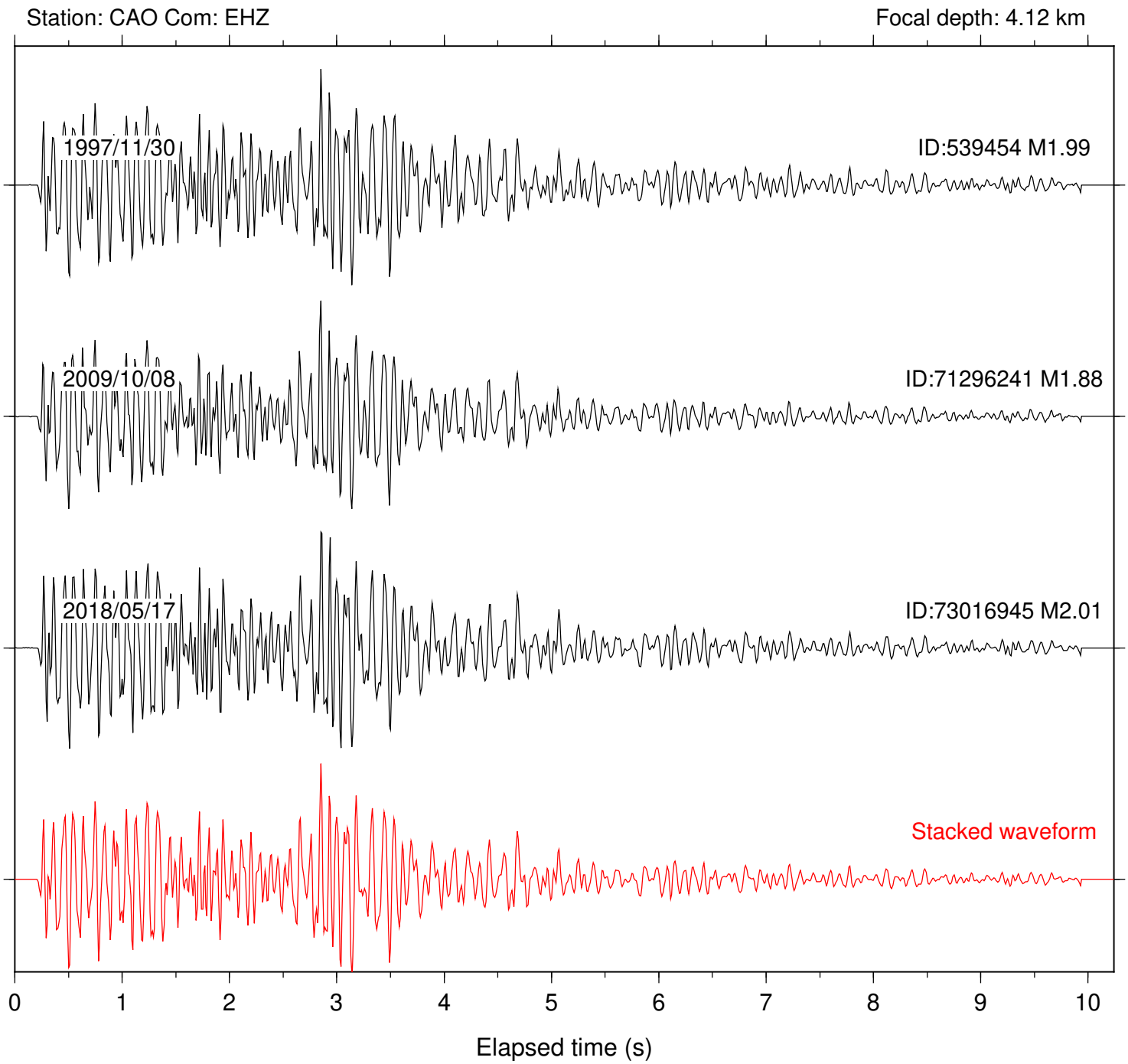
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.12 km
1997/11/30
ID:539454 M1.99
2009/10/08
ID:71296241 M1.88
2018/05/17
ID:73016945 M2.01
Stacked waveform
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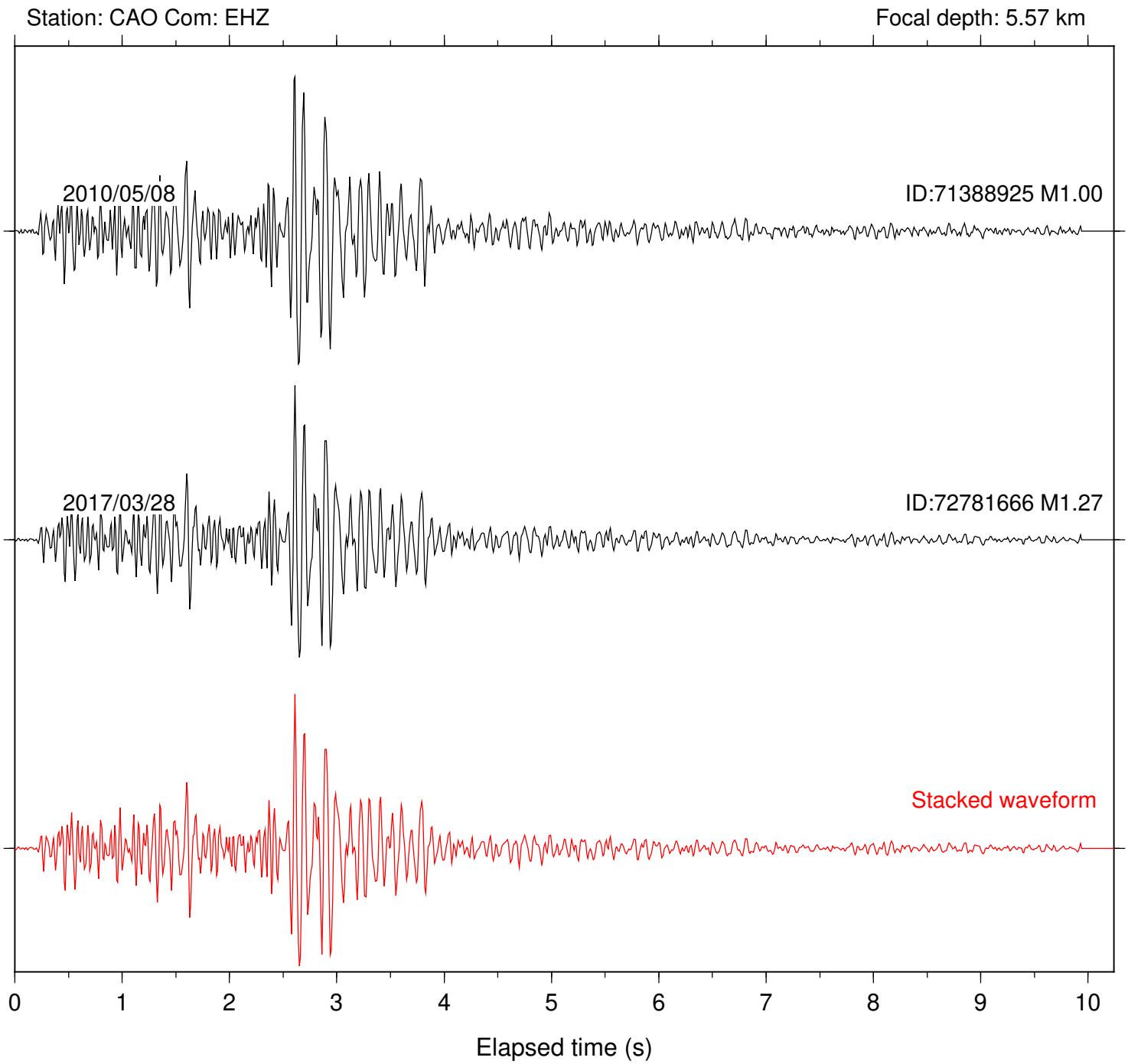
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.57 km
2010/05/08
ID:71388925 M1.00
2017/03/28
ID:72781666 M1.27
Stacked waveform
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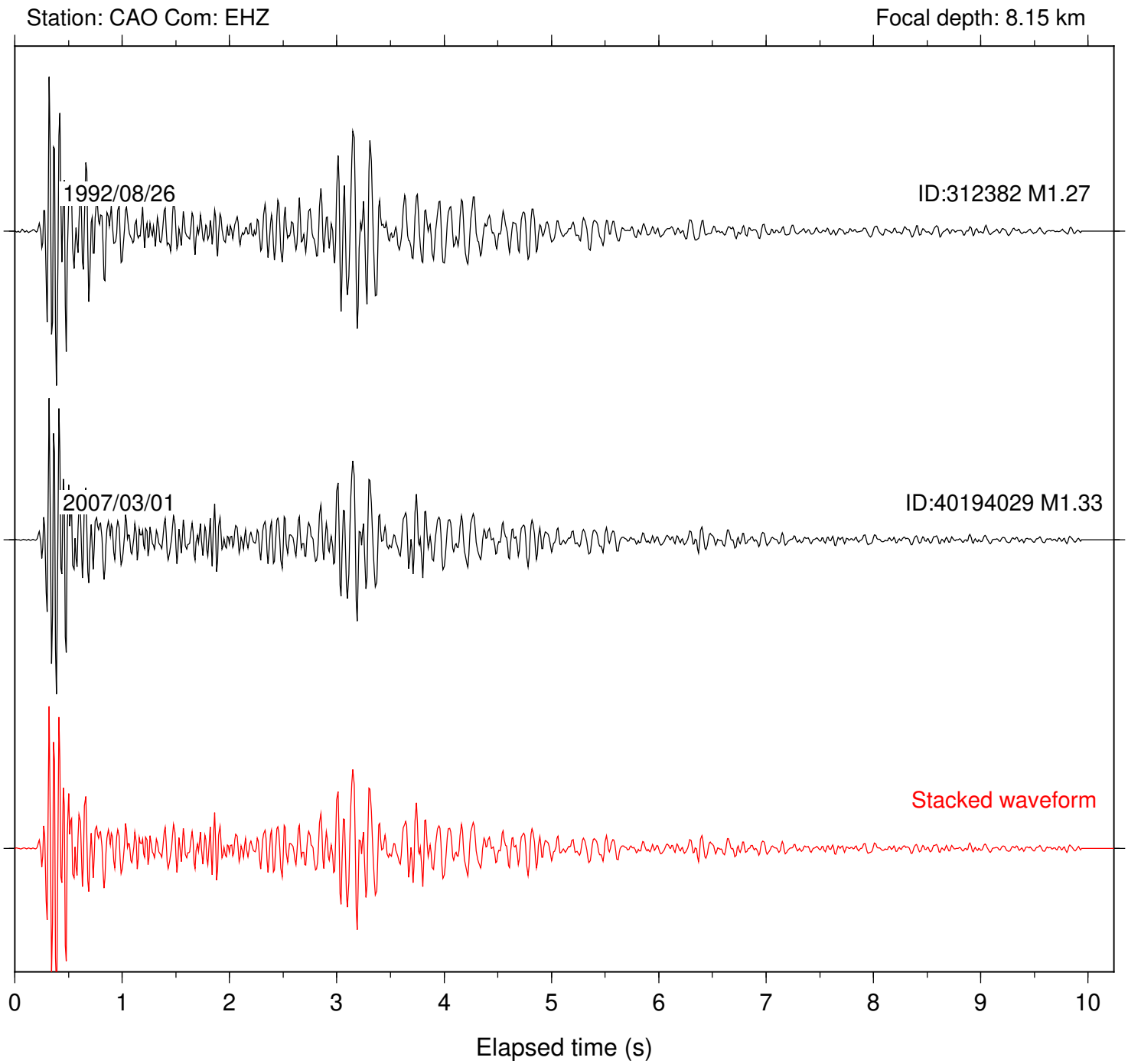
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.15 km
1992/08/26
ID:312382 M1.27
2007/03/01
ID:40194029 M1.33
Stacked waveform
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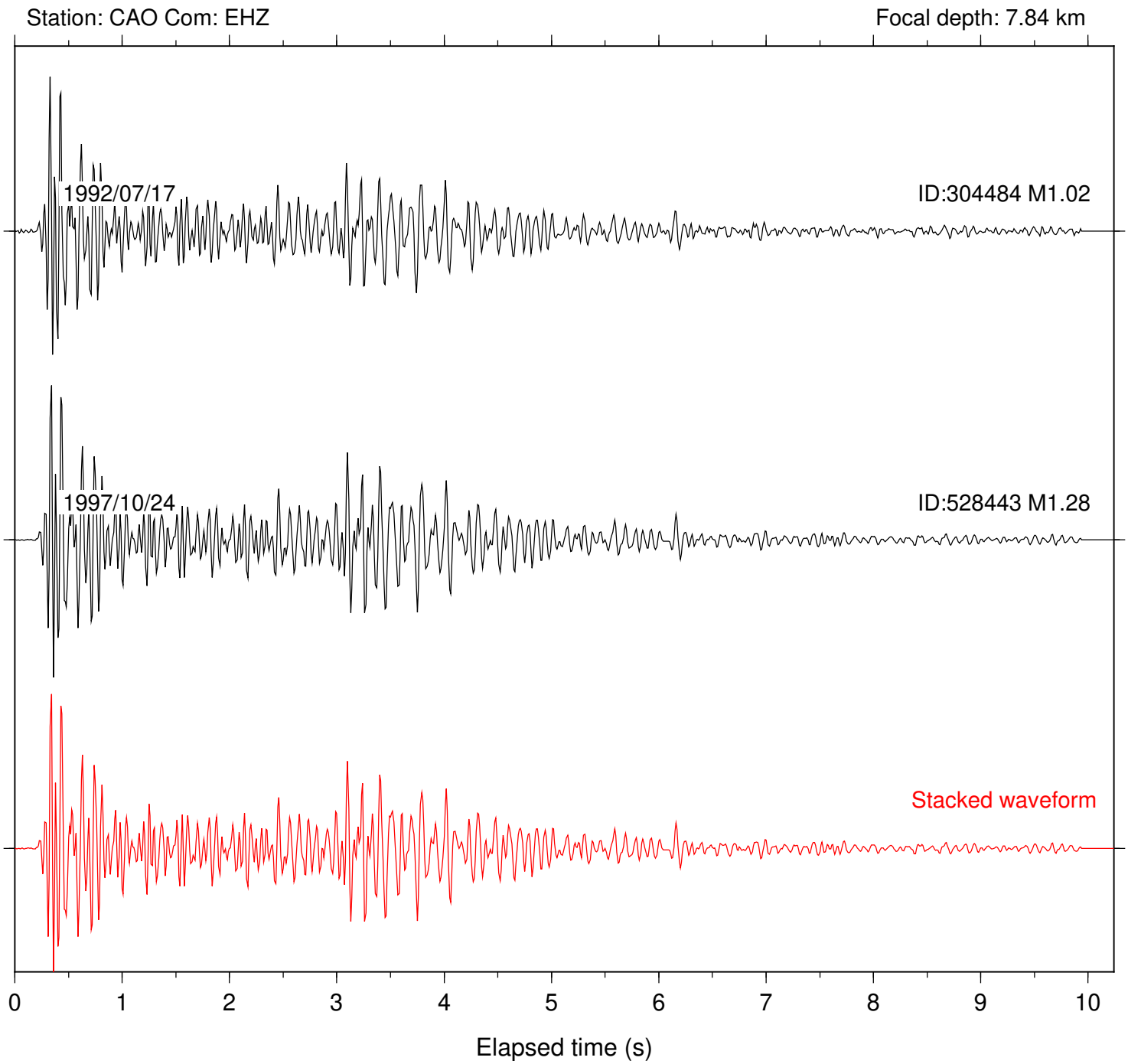
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.84 km
1992/07/17
ID:304484 M1.02
1997/10/24
ID:528443 M1.28
Stacked waveform
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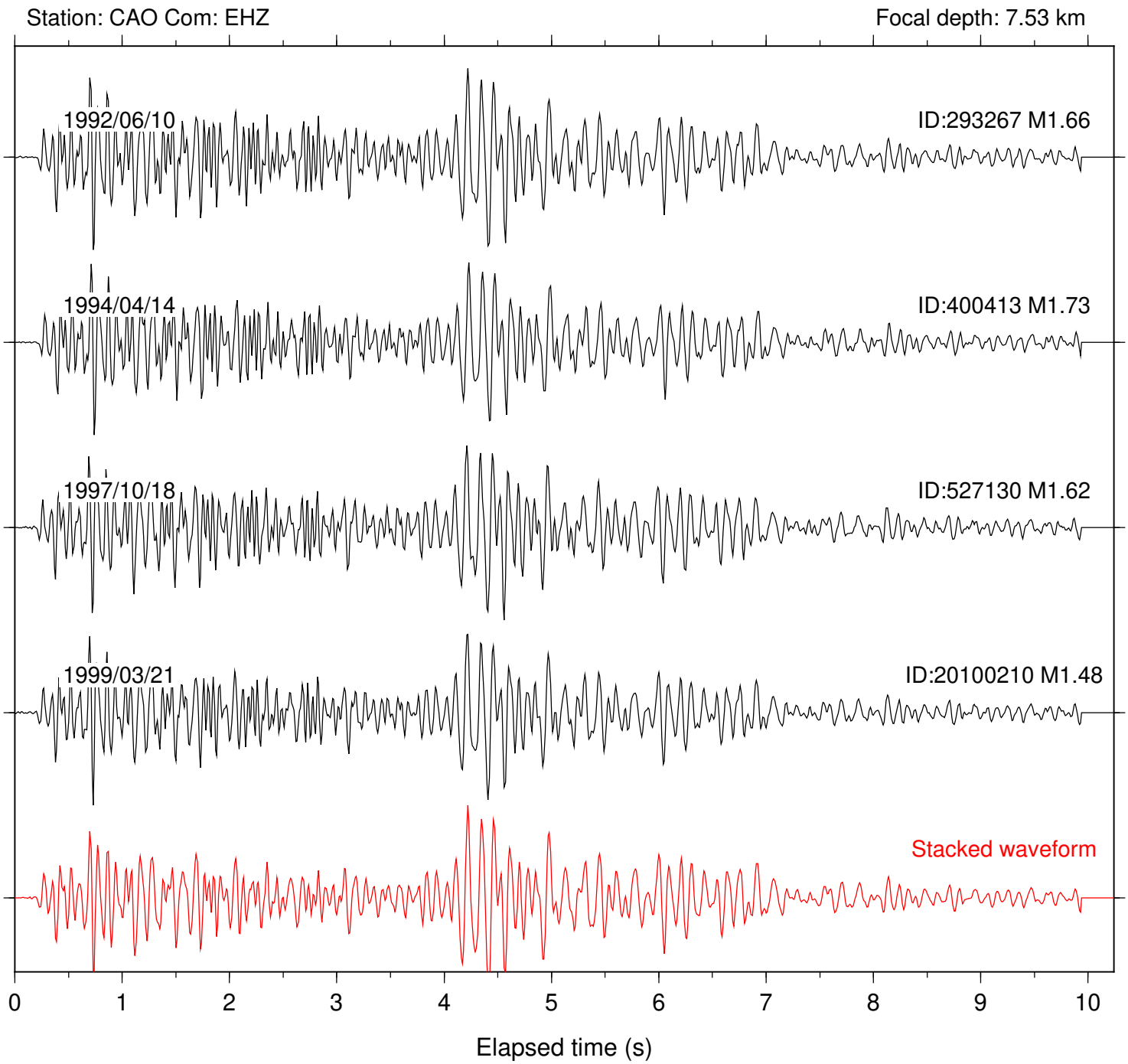
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.53 km
1992/06/10
ID:293267 M1.66
1994/04/14
ID:400413 M1.73
1997/10/18
ID:527130 M1.62
1999/03/21
ID:20100210 M1.48
Stacked waveform
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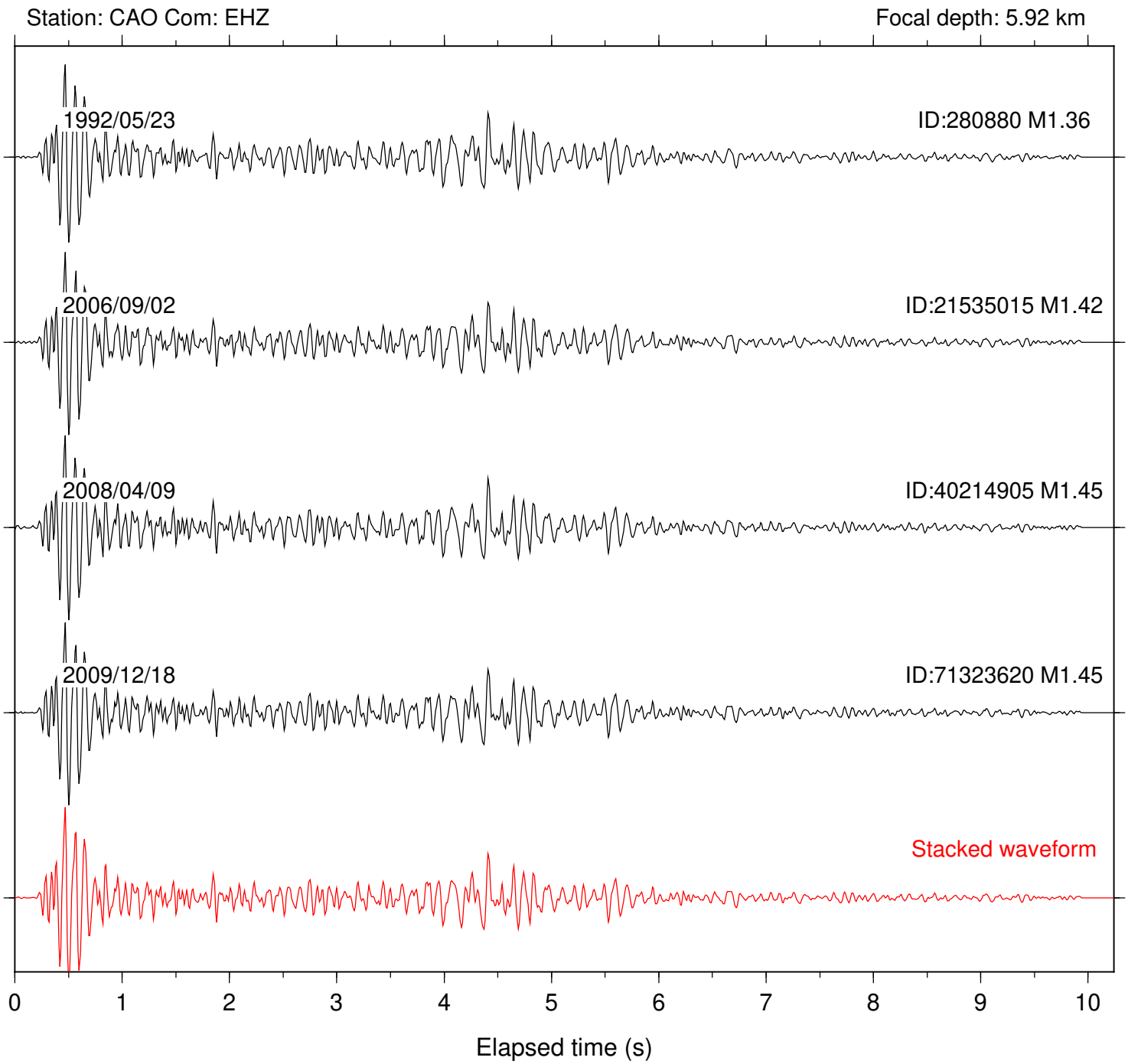
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.92 km
1992/05/23
ID:280880 M1.36
2006/09/02
ID:21535015 M1.42
2008/04/09
ID:40214905 M1.45
2009/12/18
ID:71323620 M1.45
Stacked waveform
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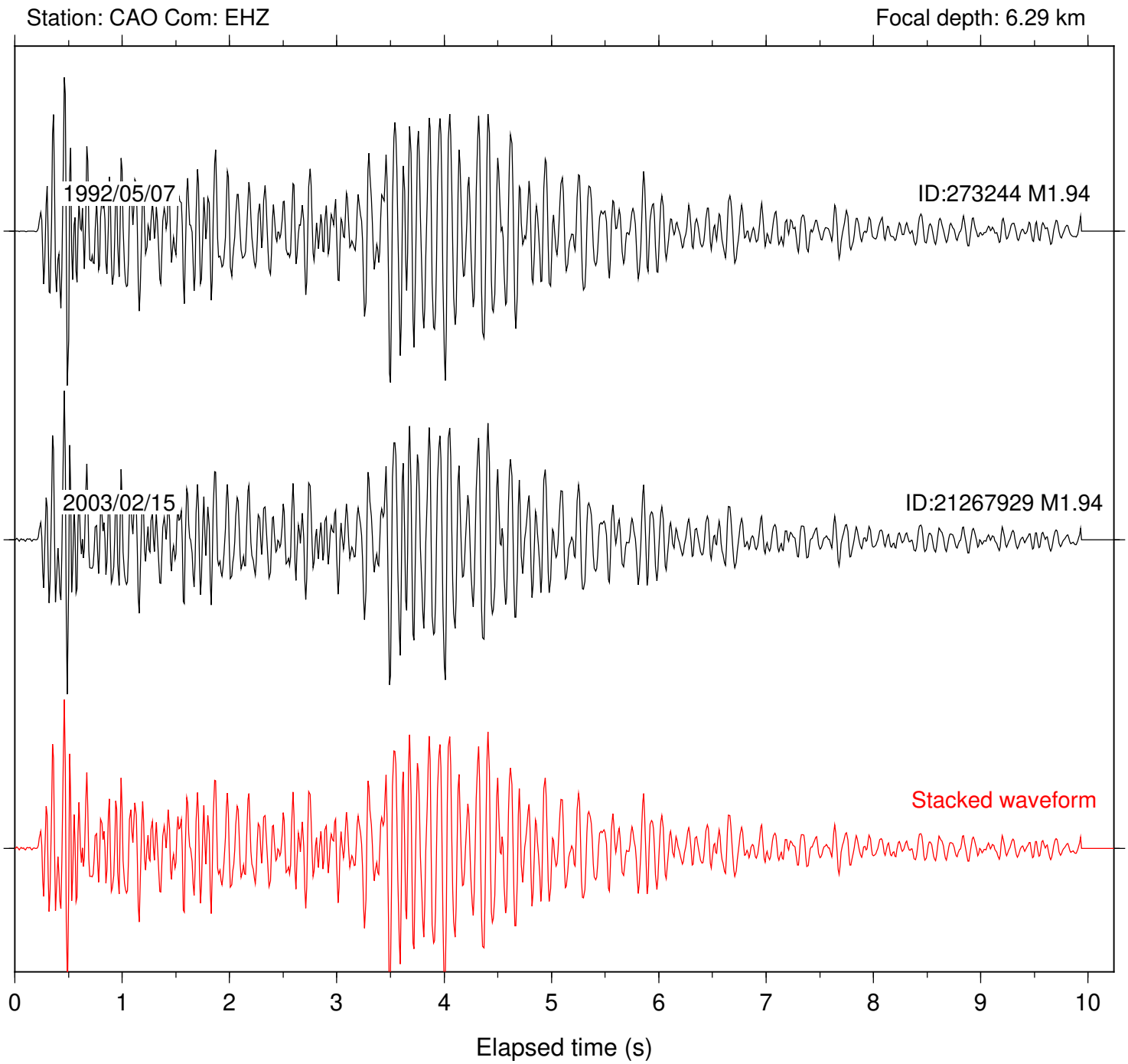
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.29 km
1992/05/07
ID:273244 M1.94
2003/02/15
ID:21267929 M1.94
Stacked waveform
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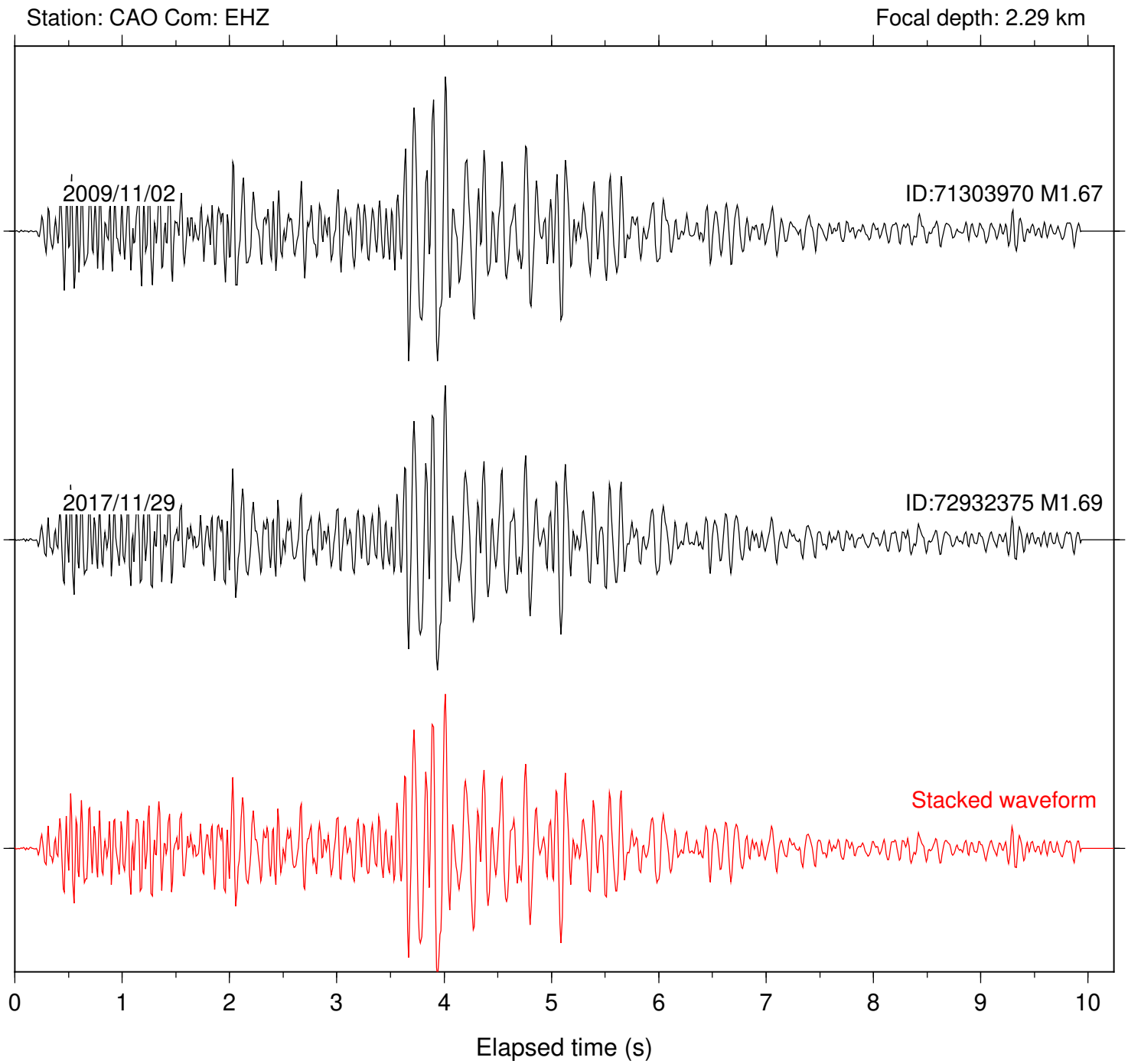
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.29 km
2009/11/02
ID:71303970 M1.67
2017/11/29
ID:72932375 M1.69
Stacked waveform
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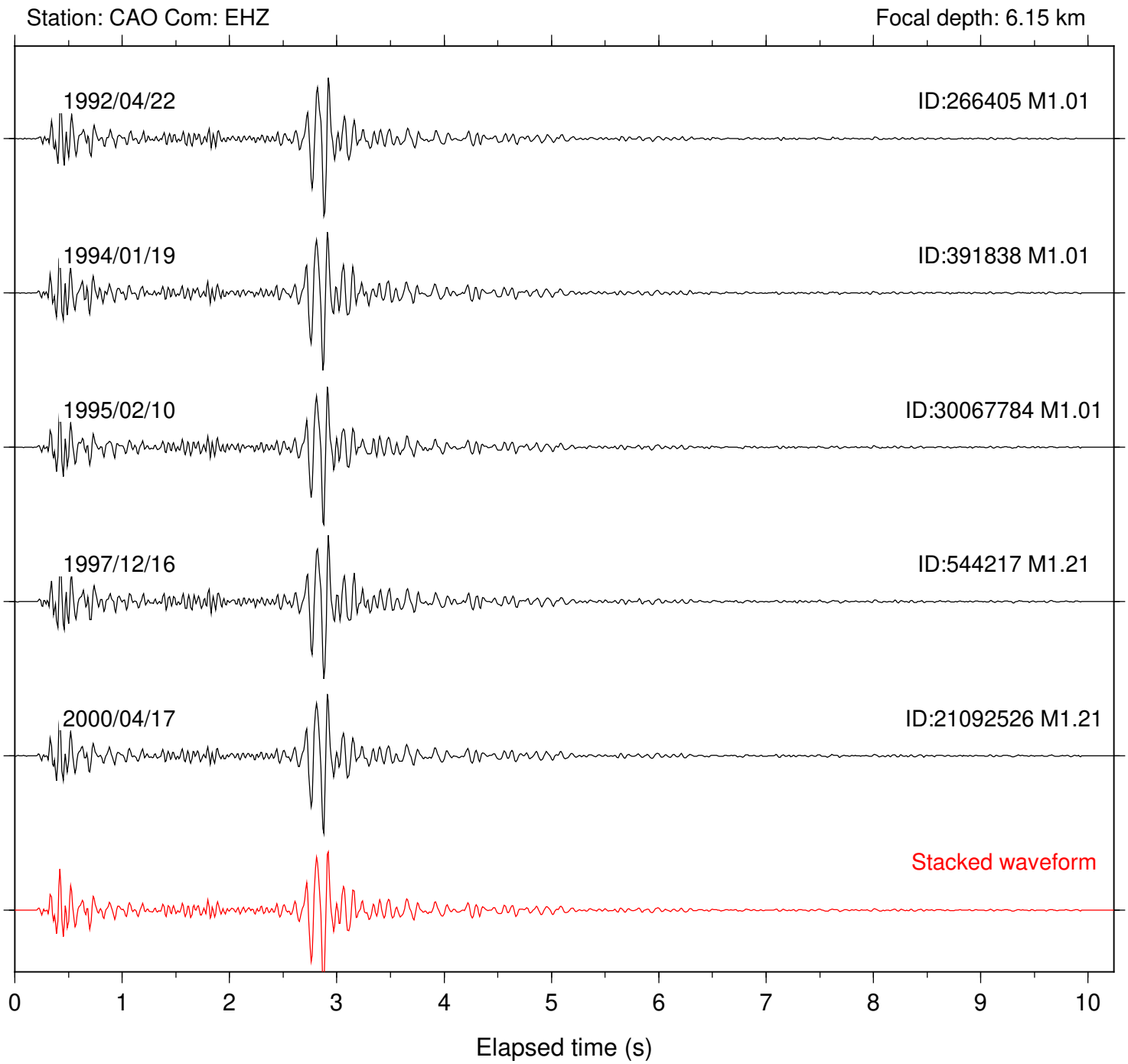
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.15 km
1992/04/22
ID:266405 M1.01
1994/01/19
ID:391838 M1.01
1995/02/10
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1997/12/16
ID:544217 M1.21
2000/04/17
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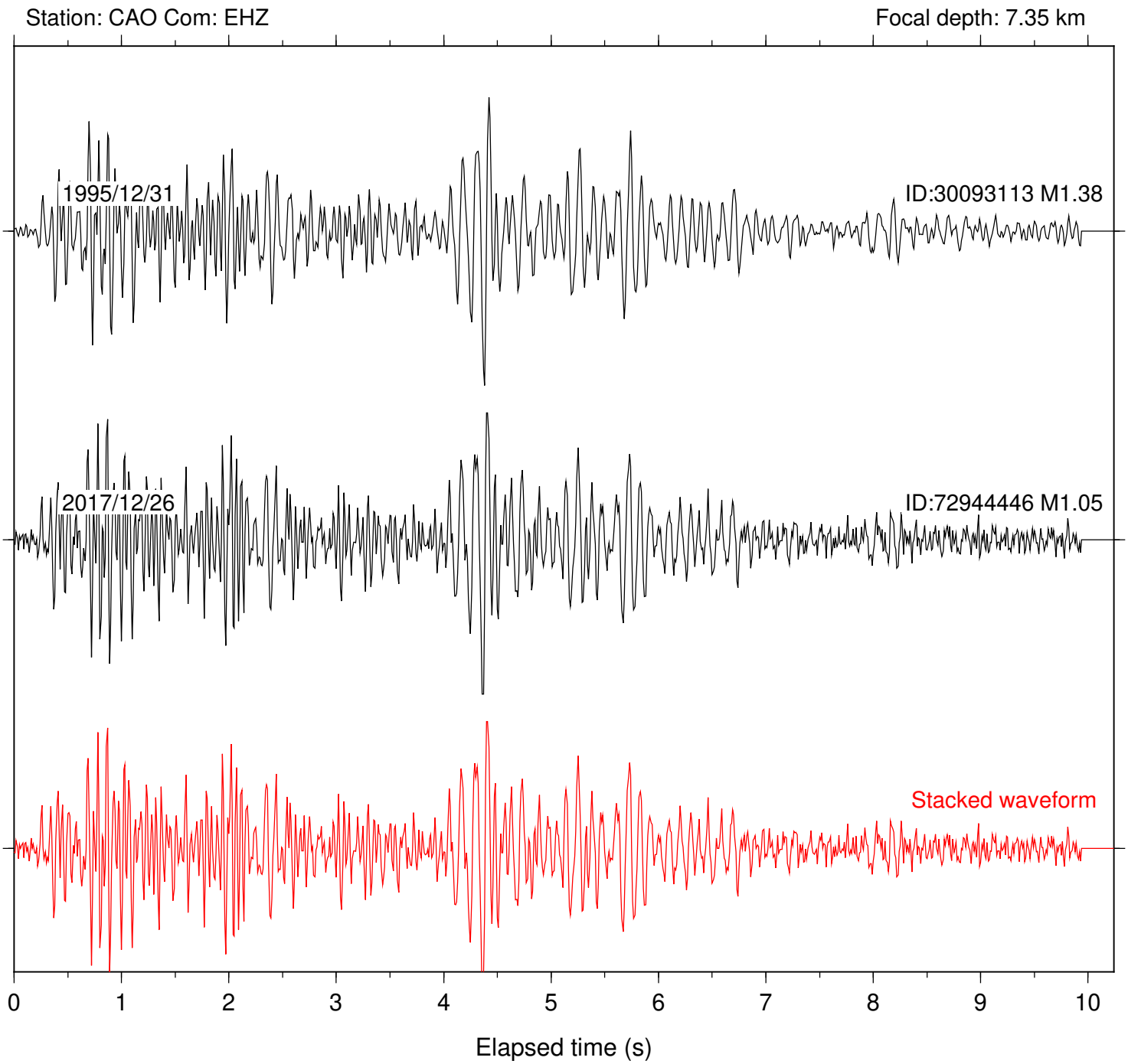
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.35 km
1995/12/31
ID:30093113 M1.38
2017/12/26
ID:72944446 M1.05
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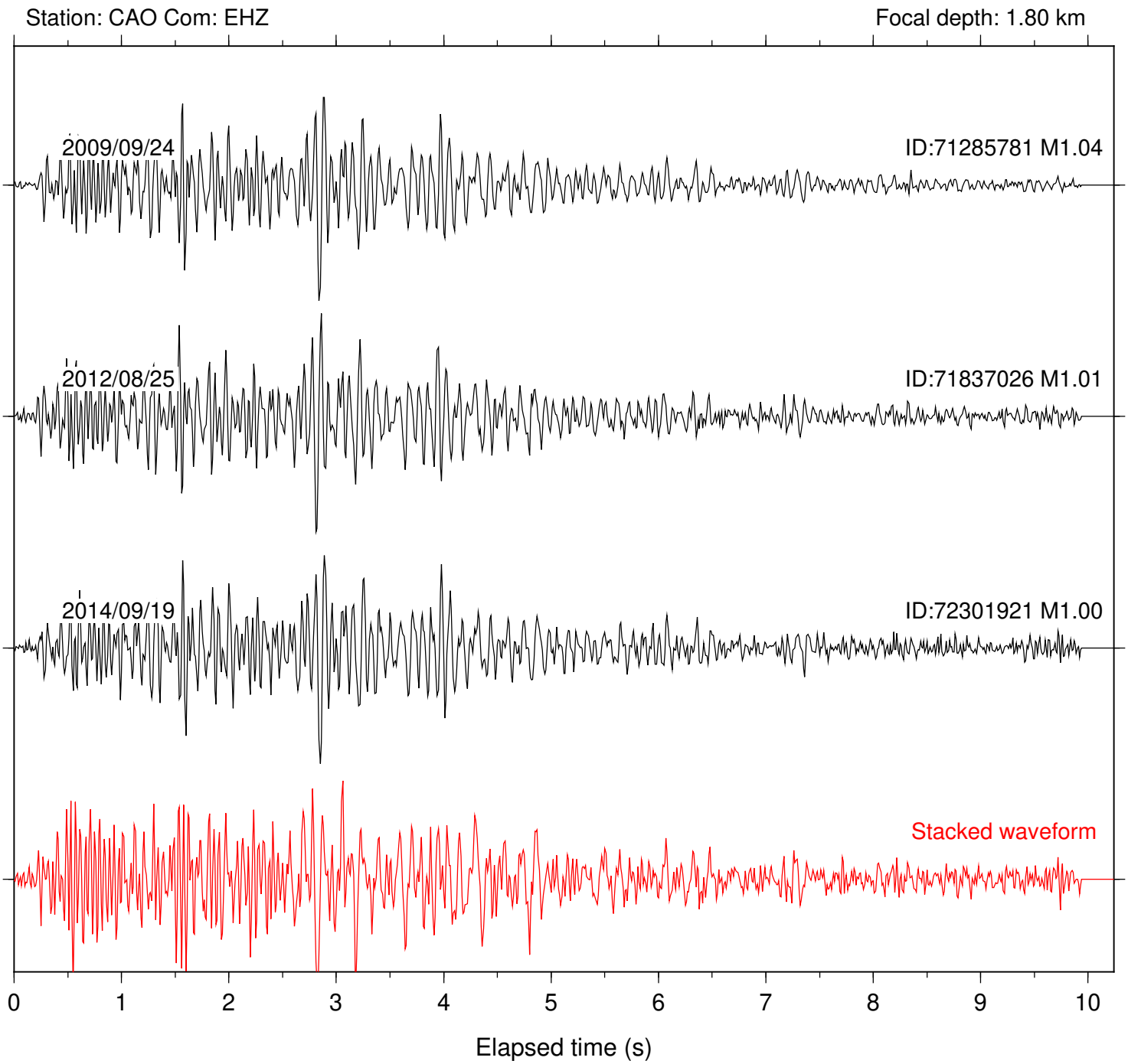
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Focal depth: 1.80 km
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2012/08/25
ID:71837026 M1.01
2014/09/19
ID:72301921 M1.00
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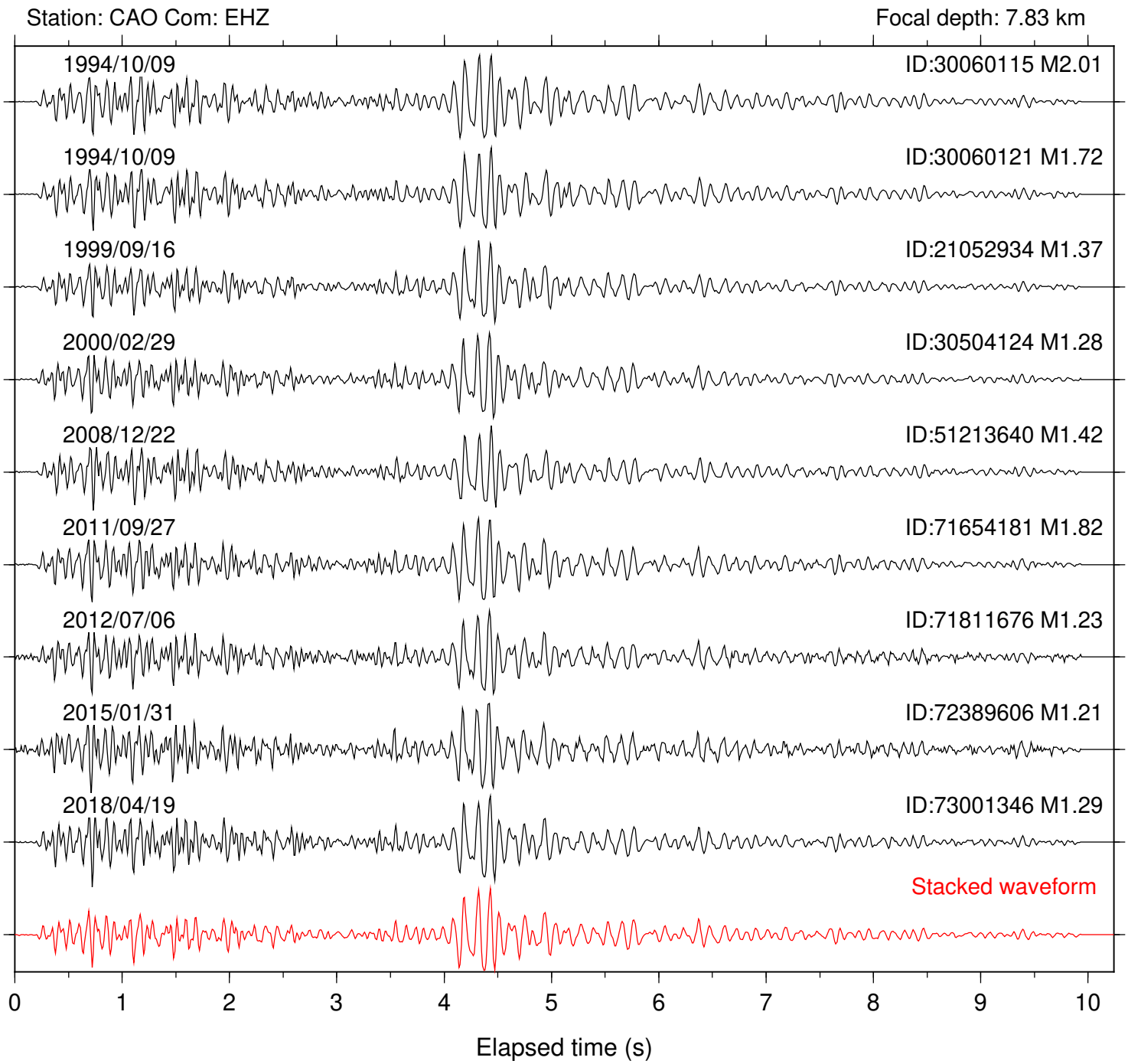
Elapsed time (s)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Focal depth: 7.83 km
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ID:30060121 M1.72
1999/09/16
ID:21052934 M1.37
2000/02/29
ID:30504124 M1.28
2008/12/22
ID:51213640 M1.42
2011/09/27
ID:71654181 M1.82
2012/07/06
ID:71811676 M1.23
2015/01/31
ID:72389606 M1.21
2018/04/19
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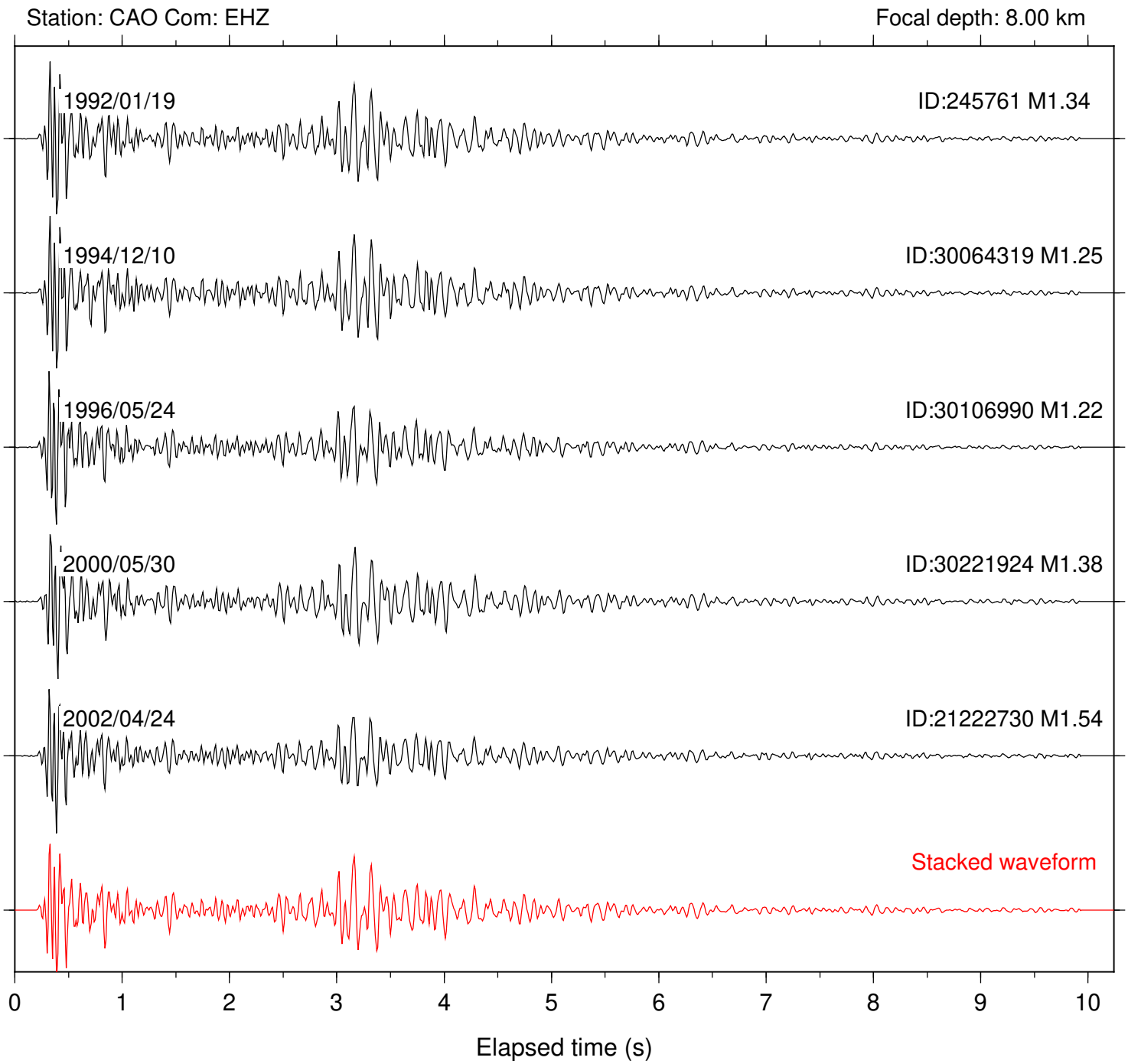
Station: CAO Com: EHZ
Focal depth: 8.00 km
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1994/12/10
ID:30064319 M1.25
1996/05/24
ID:30106990 M1.22
2000/05/30
ID:30221924 M1.38
2002/04/24
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Stacked waveform
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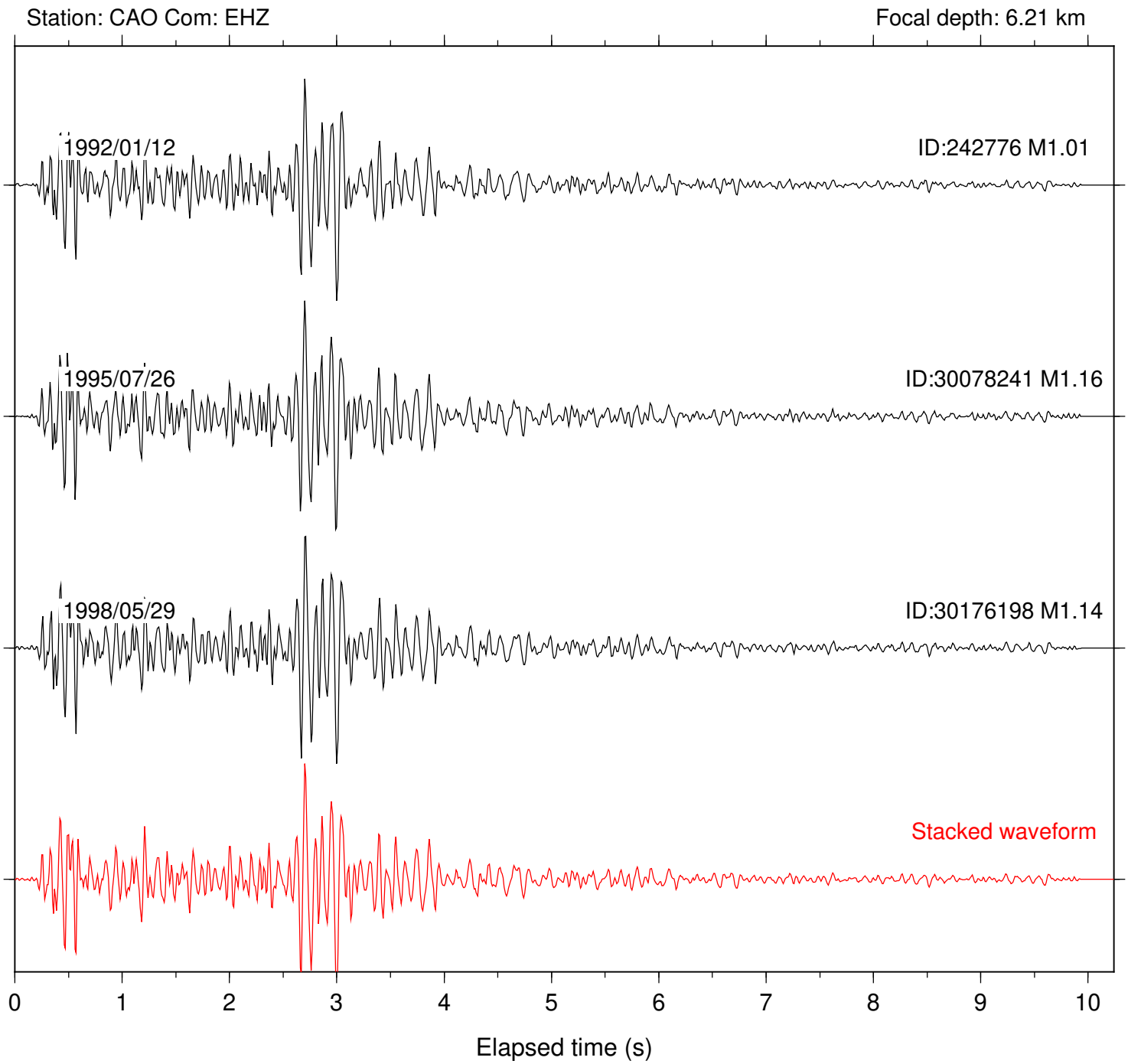
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.21 km
1992/01/12
ID:242776 M1.01
1995/07/26
ID:30078241 M1.16
1998/05/29
ID:30176198 M1.14
Stacked waveform
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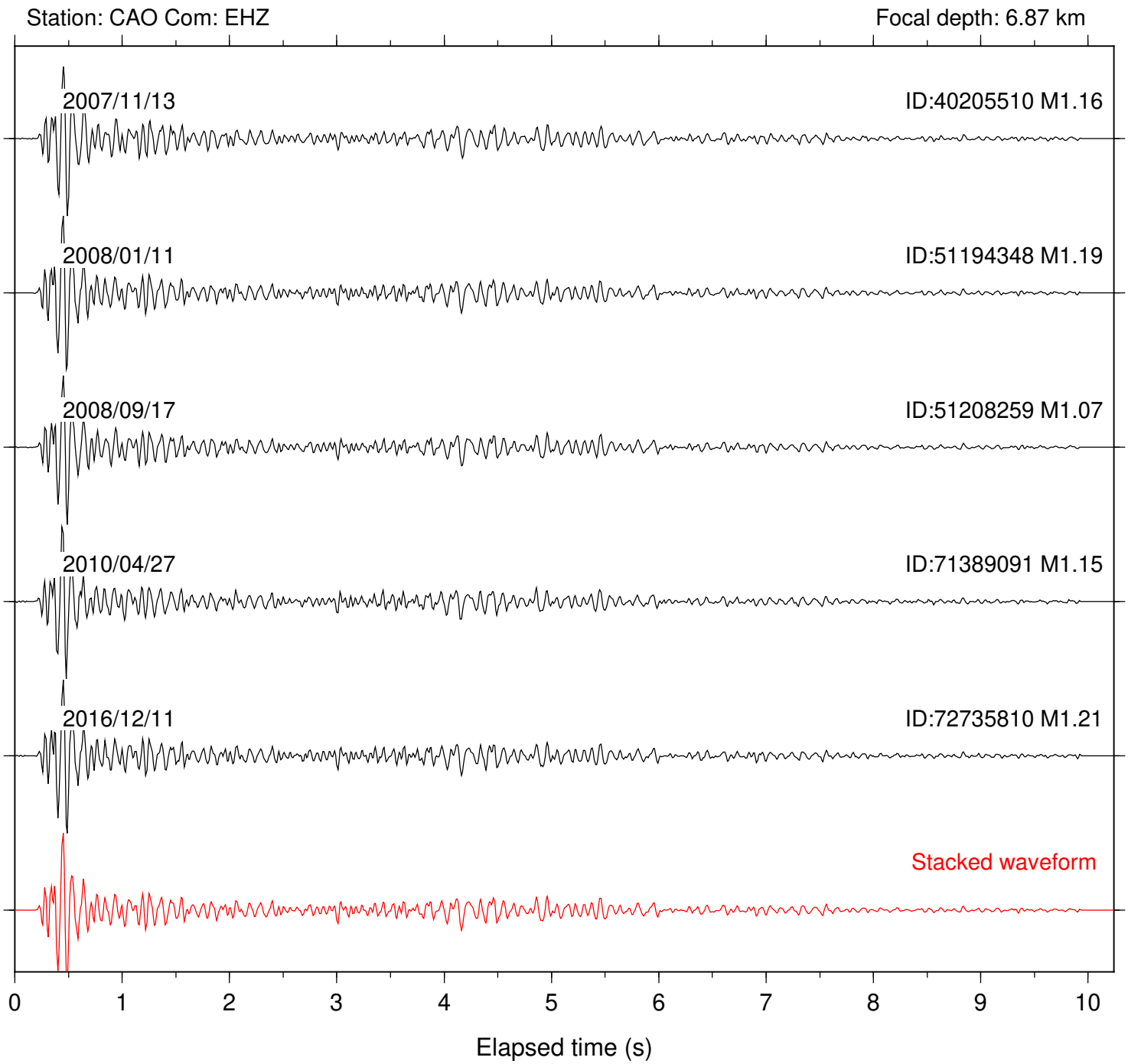
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.87 km
2007/11/13
ID:40205510 M1.16
2008/01/11
ID:51194348 M1.19
2008/09/17
ID:51208259 M1.07
2010/04/27
ID:71389091 M1.15
2016/12/11
ID:72735810 M1.21
Stacked waveform
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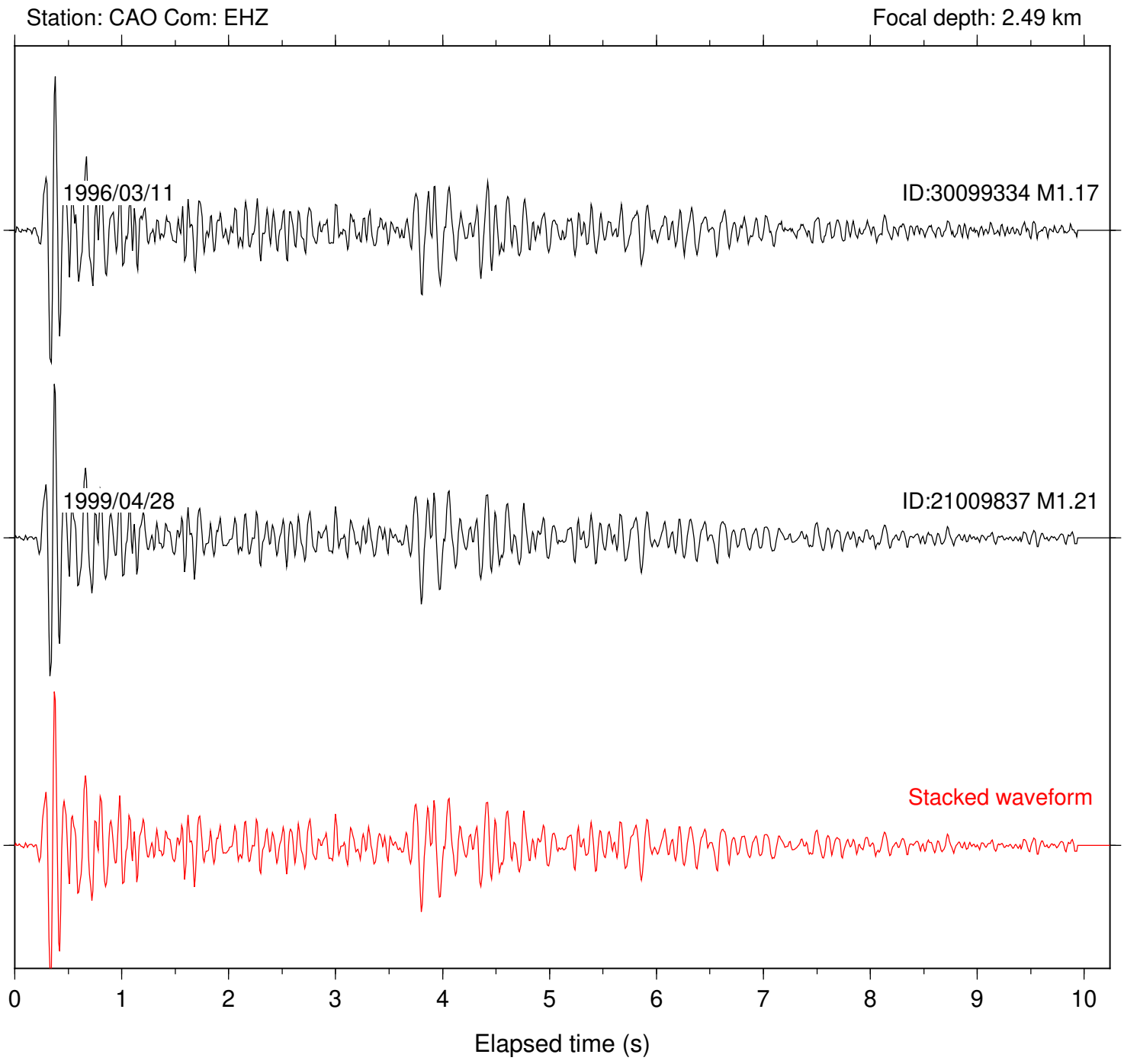
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.49 km
1996/03/11
ID:30099334 M1.17
1999/04/28
ID:21009837 M1.21
Stacked waveform
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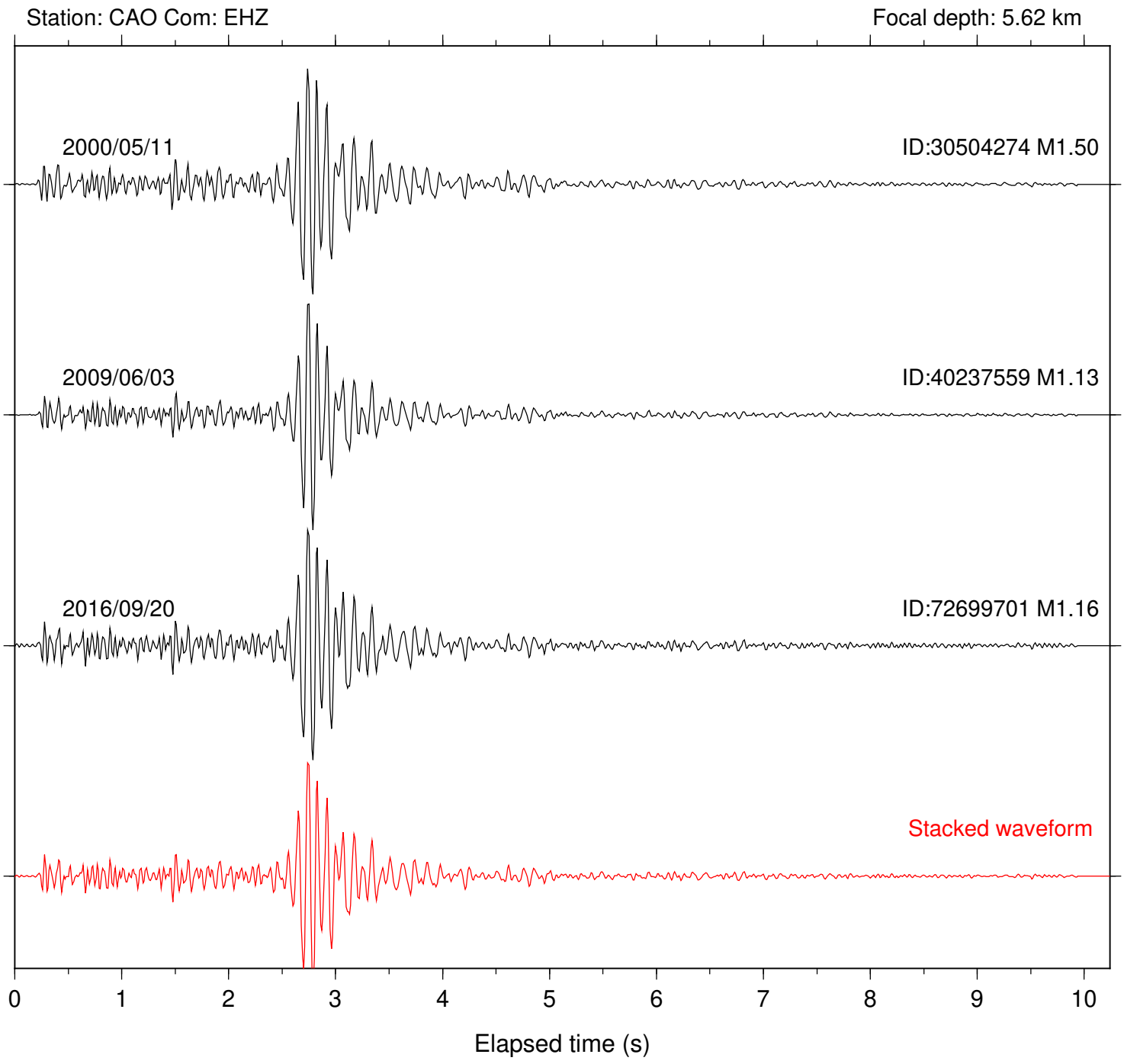
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.62 km
2000/05/11
ID:30504274 M1.50
2009/06/03
ID:40237559 M1.13
2016/09/20
ID:72699701 M1.16
Stacked waveform
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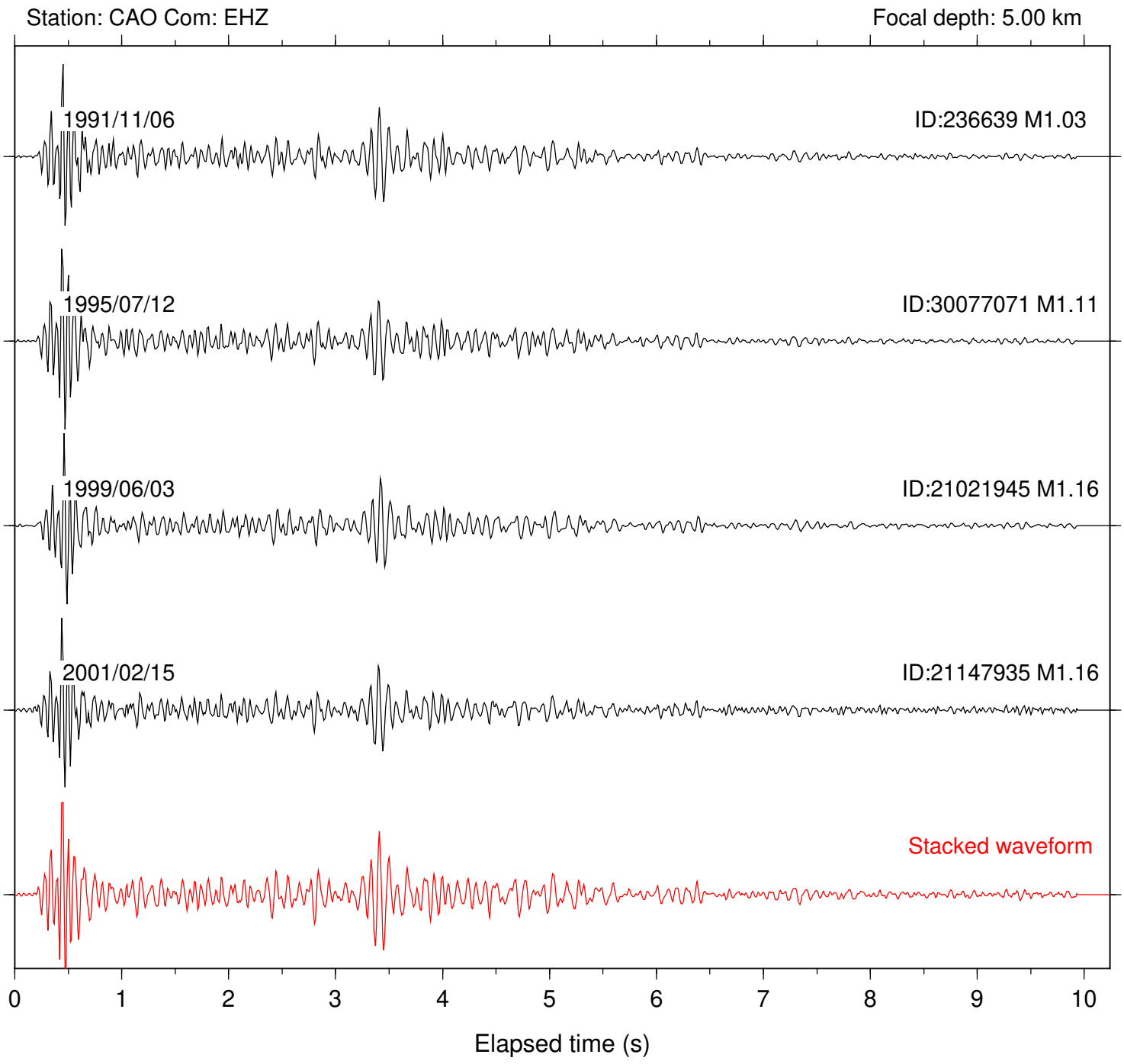
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.00 km
1991/11/06
ID:236639 M1.03
1995/07/12
ID:30077071 M1.11
1999/06/03
ID:21021945 M1.16
2001/02/15
ID:21147935 M1.16
Stacked waveform
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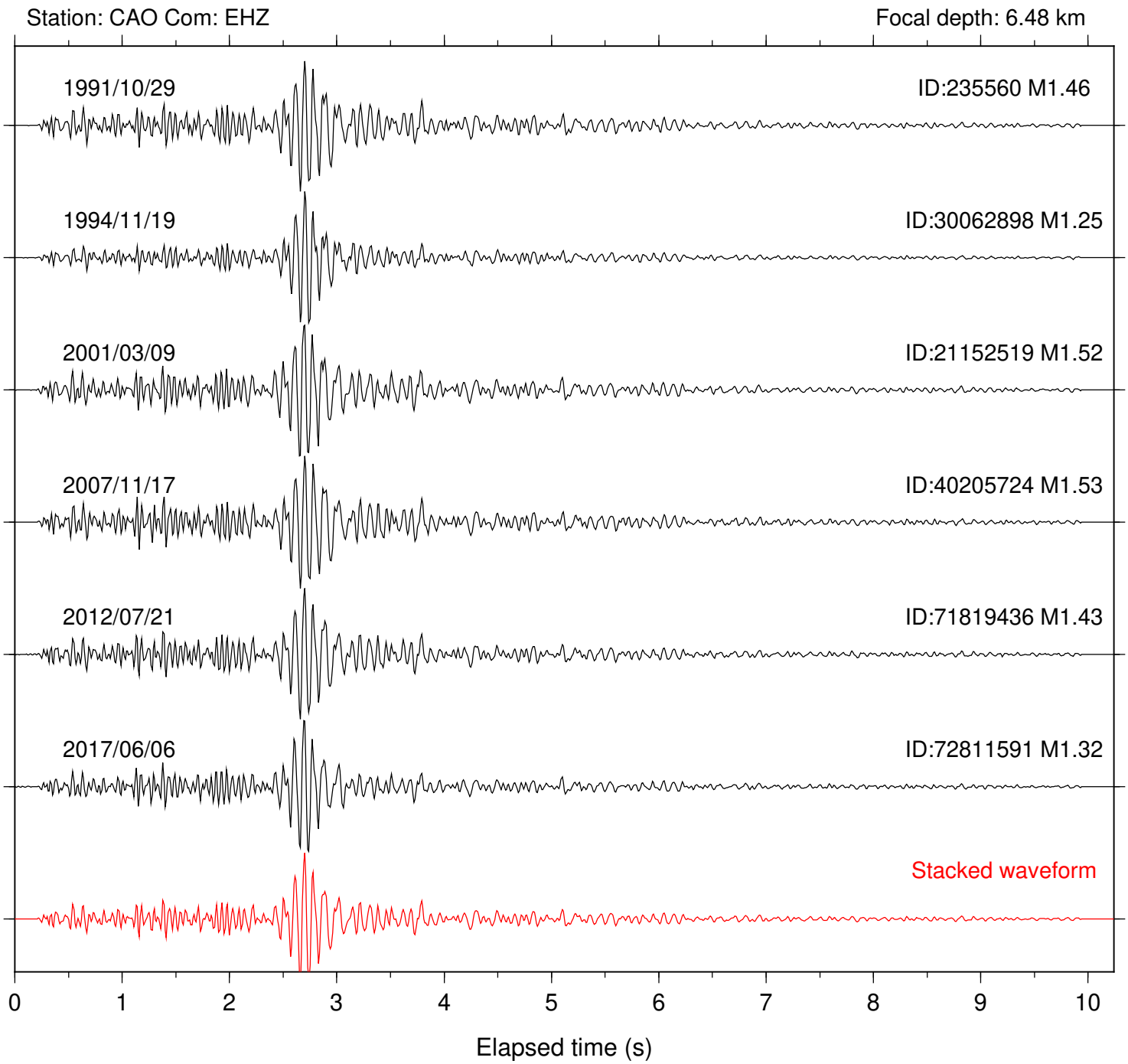
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.48 km
1991/10/29
ID:235560 M1.46
1994/11/19
ID:30062898 M1.25
2001/03/09
ID:21152519 M1.52
2007/11/17
ID:40205724 M1.53
2012/07/21
ID:71819436 M1.43
2017/06/06
ID:72811591 M1.32
Stacked waveform
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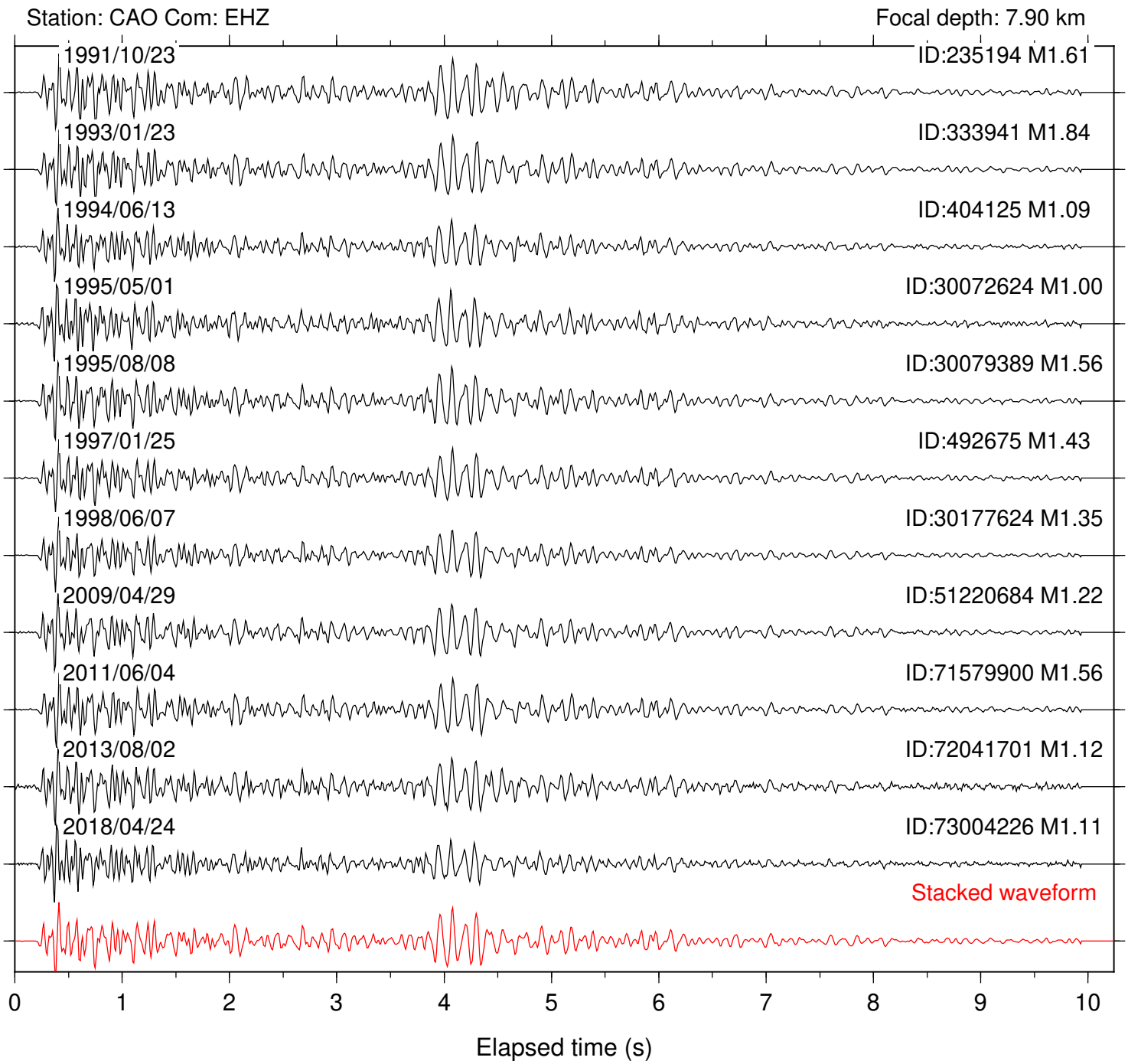
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.90 km
1991/10/23
ID:235194 M1.61
1993/01/23
ID:333941 M1.84
1994/06/13
ID:404125 M1.09
1995/05/01
ID:30072624 M1.00
1995/08/08
ID:30079389 M1.56
1997/01/25
ID:492675 M1.43
1998/06/07
ID:30177624 M1.35
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
2018/04/24
ID:73004226 M1.11
Stacked waveform
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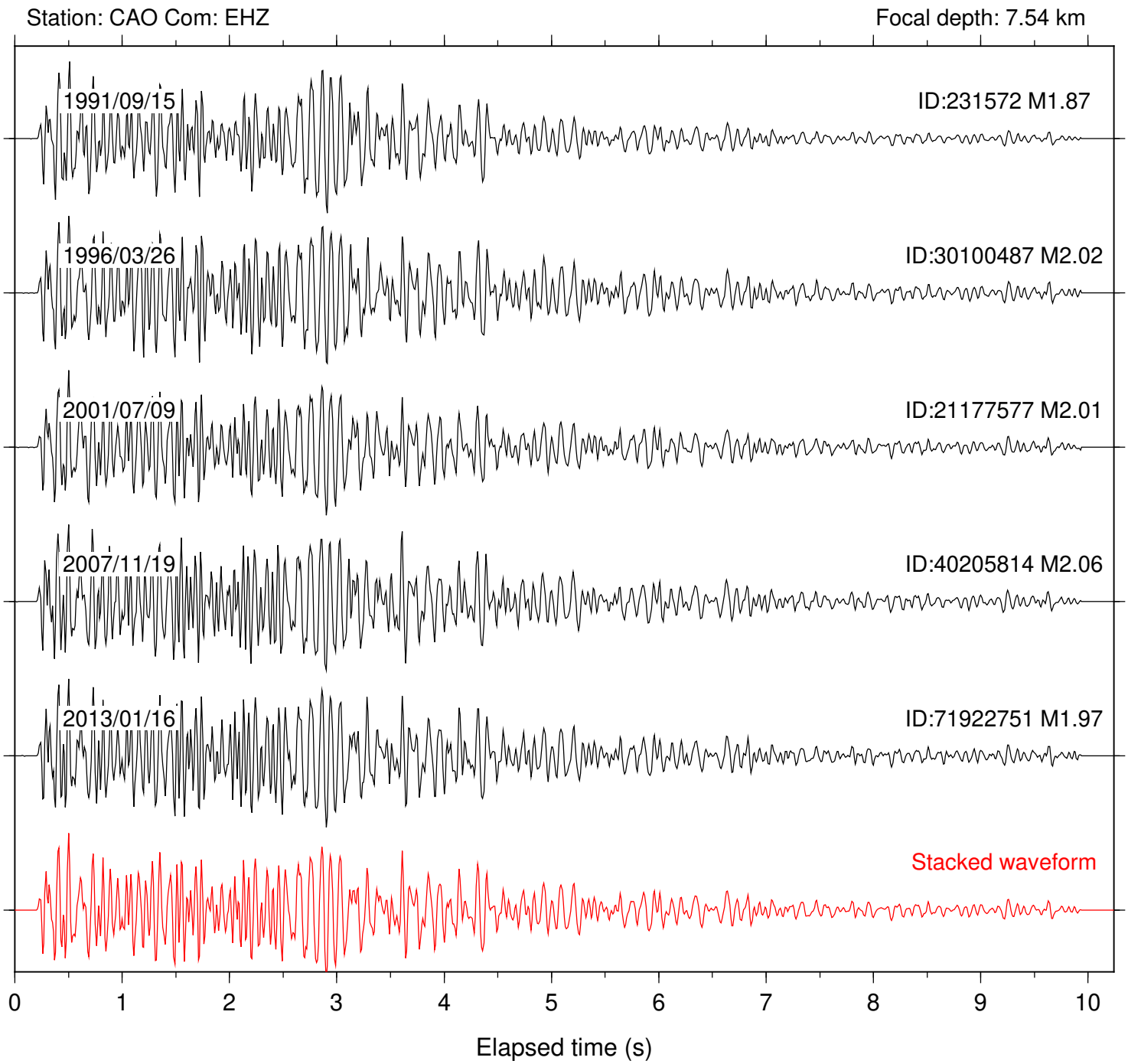
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.54 km
1991/09/15
ID:231572 M1.87
1996/03/26
ID:30100487 M2.02
2001/07/09
ID:21177577 M2.01
2007/11/19
ID:40205814 M2.06
2013/01/16
ID:71922751 M1.97
Stacked waveform
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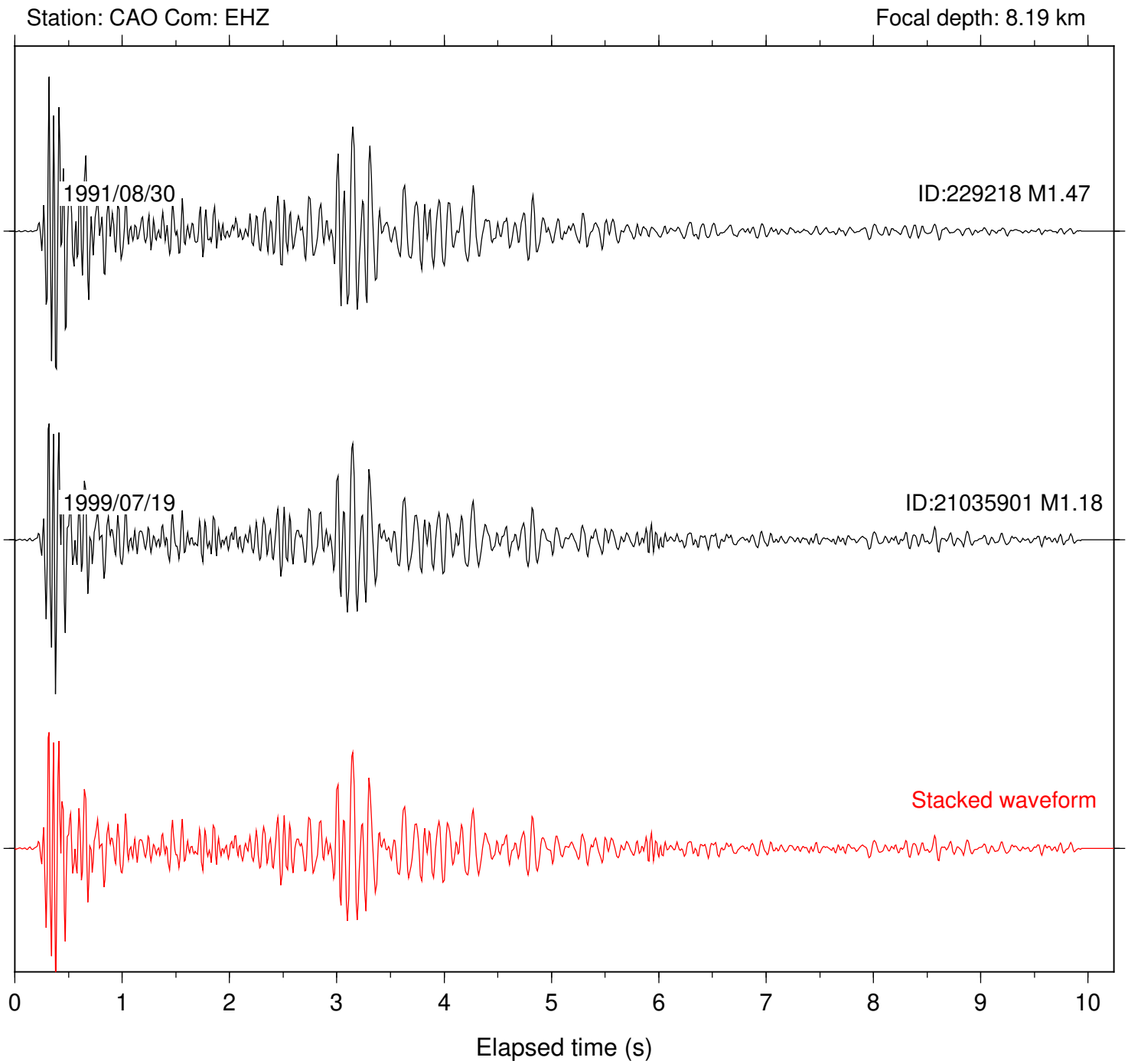
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.19 km
1991/08/30
ID:229218 M1.47
1999/07/19
ID:21035901 M1.18
Stacked waveform
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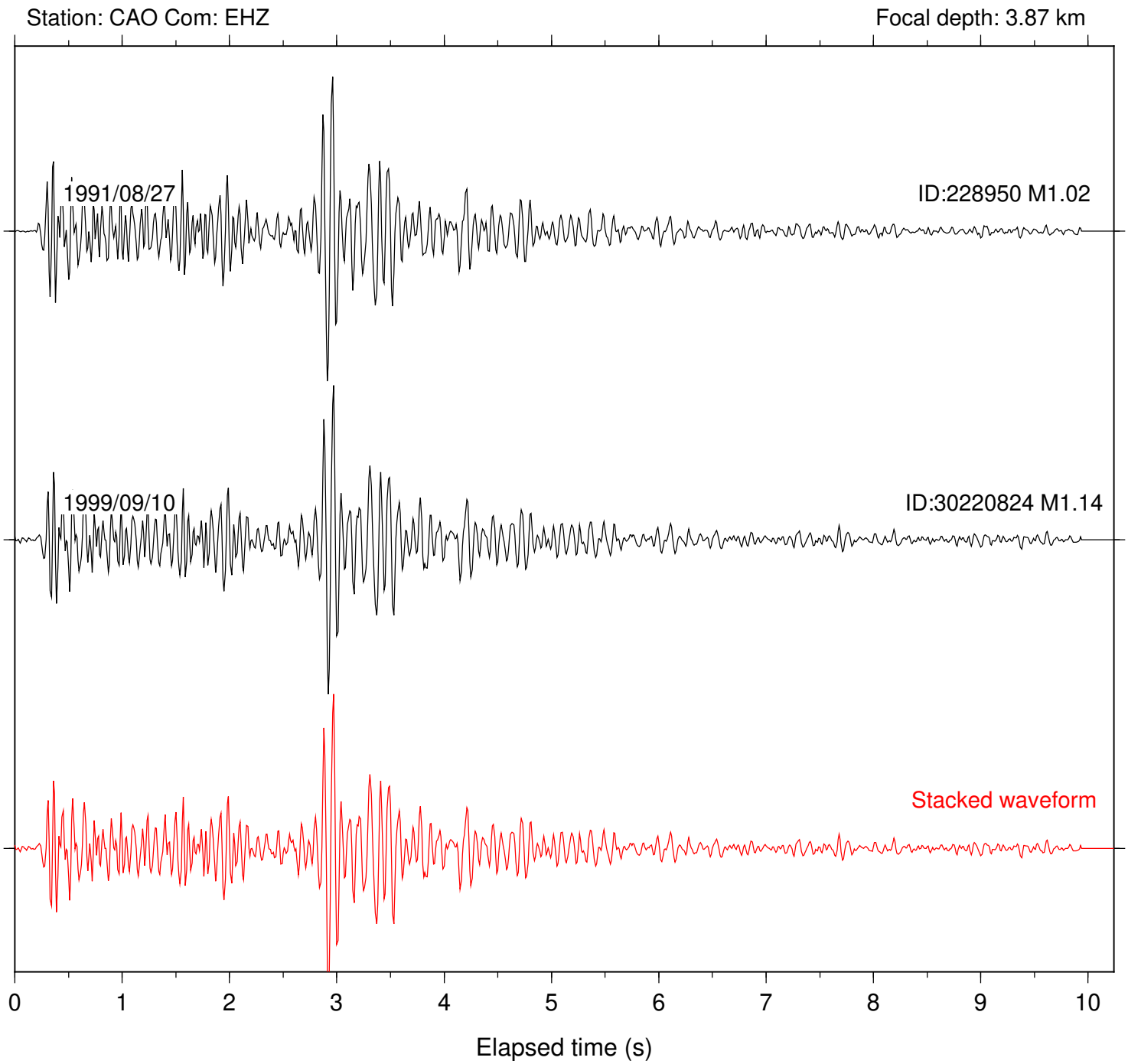
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.87 km
1991/08/27
ID:228950 M1.02
1999/09/10
ID:30220824 M1.14
Stacked waveform
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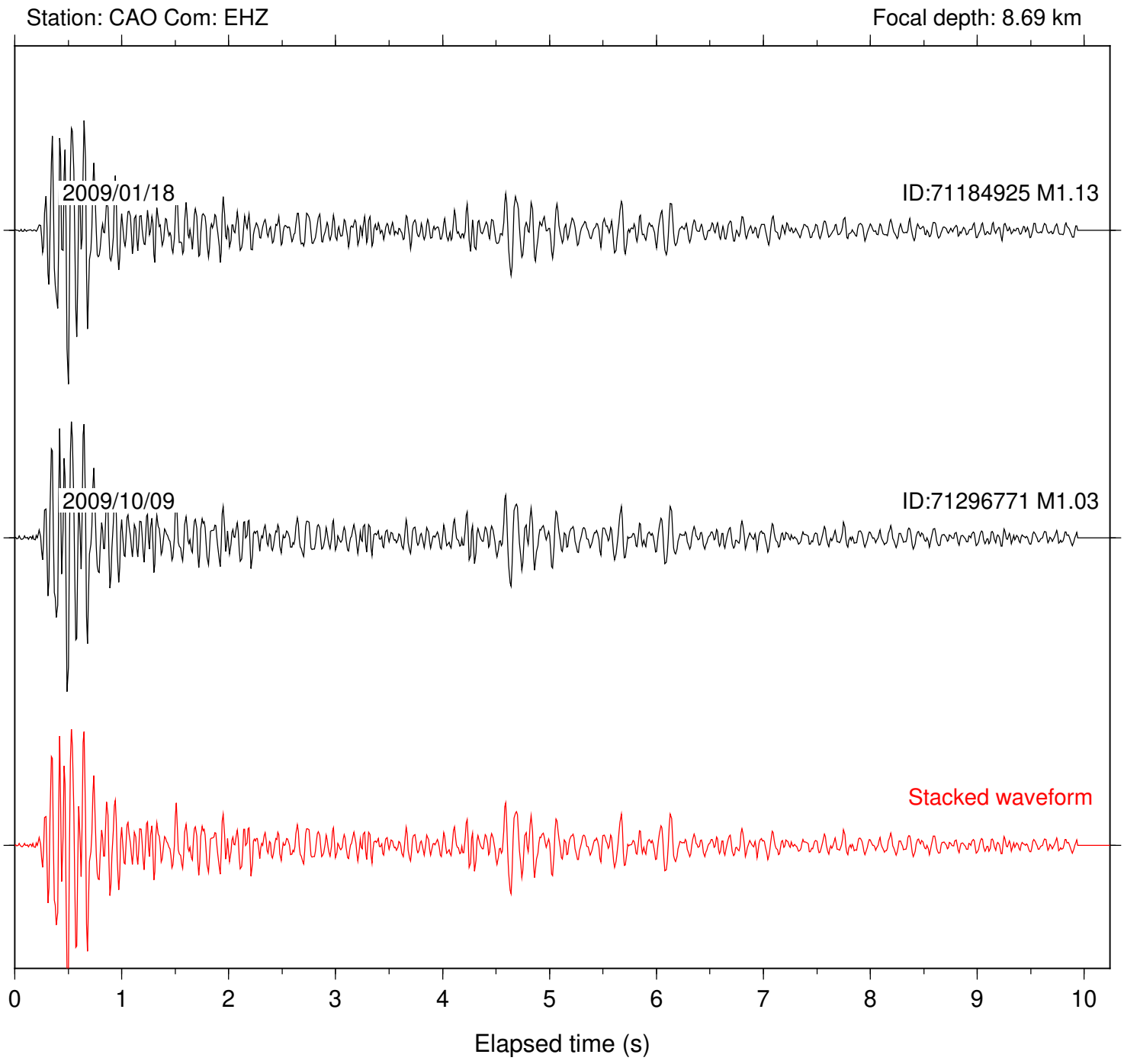
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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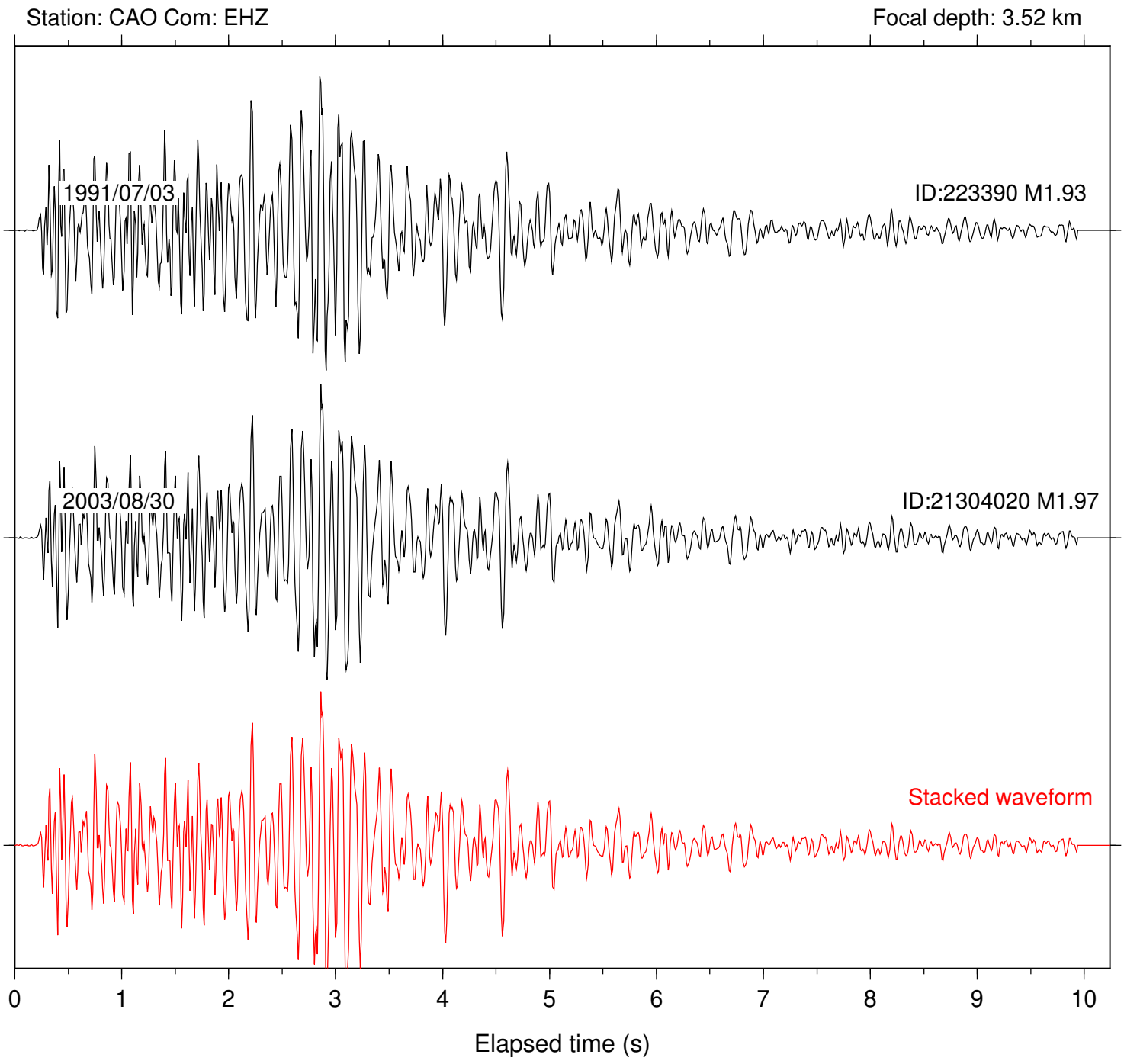
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.52 km
1991/07/03
ID:223390 M1.93
2003/08/30
ID:21304020 M1.97
Stacked waveform
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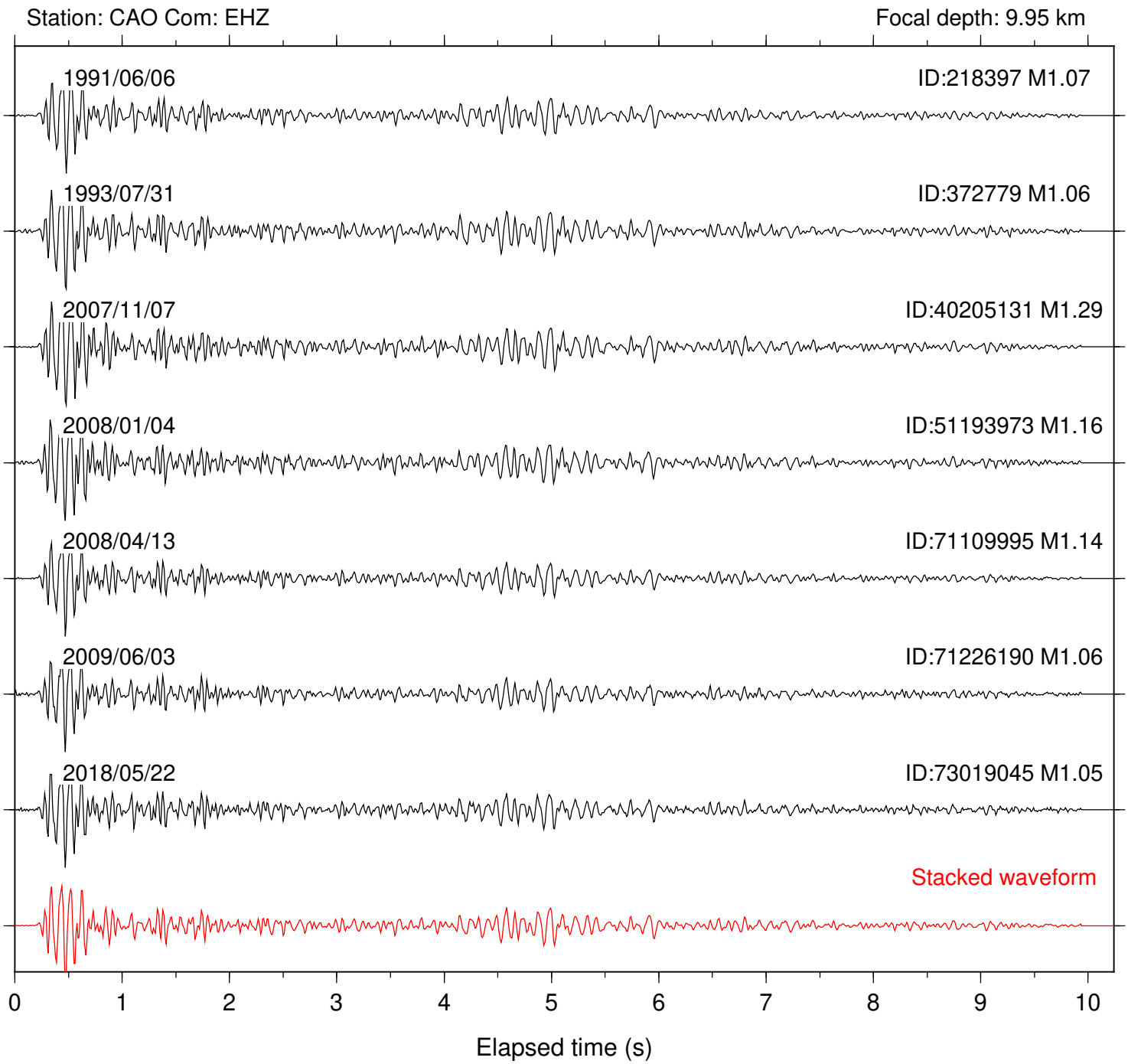
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.95 km
1991/06/06
ID:218397 M1.07
1993/07/31
ID:372779 M1.06
2007/11/07
ID:40205131 M1.29
2008/01/04
ID:51193973 M1.16
2008/04/13
ID:71109995 M1.14
2009/06/03
ID:71226190 M1.06
2018/05/22
ID:73019045 M1.05
Stacked waveform
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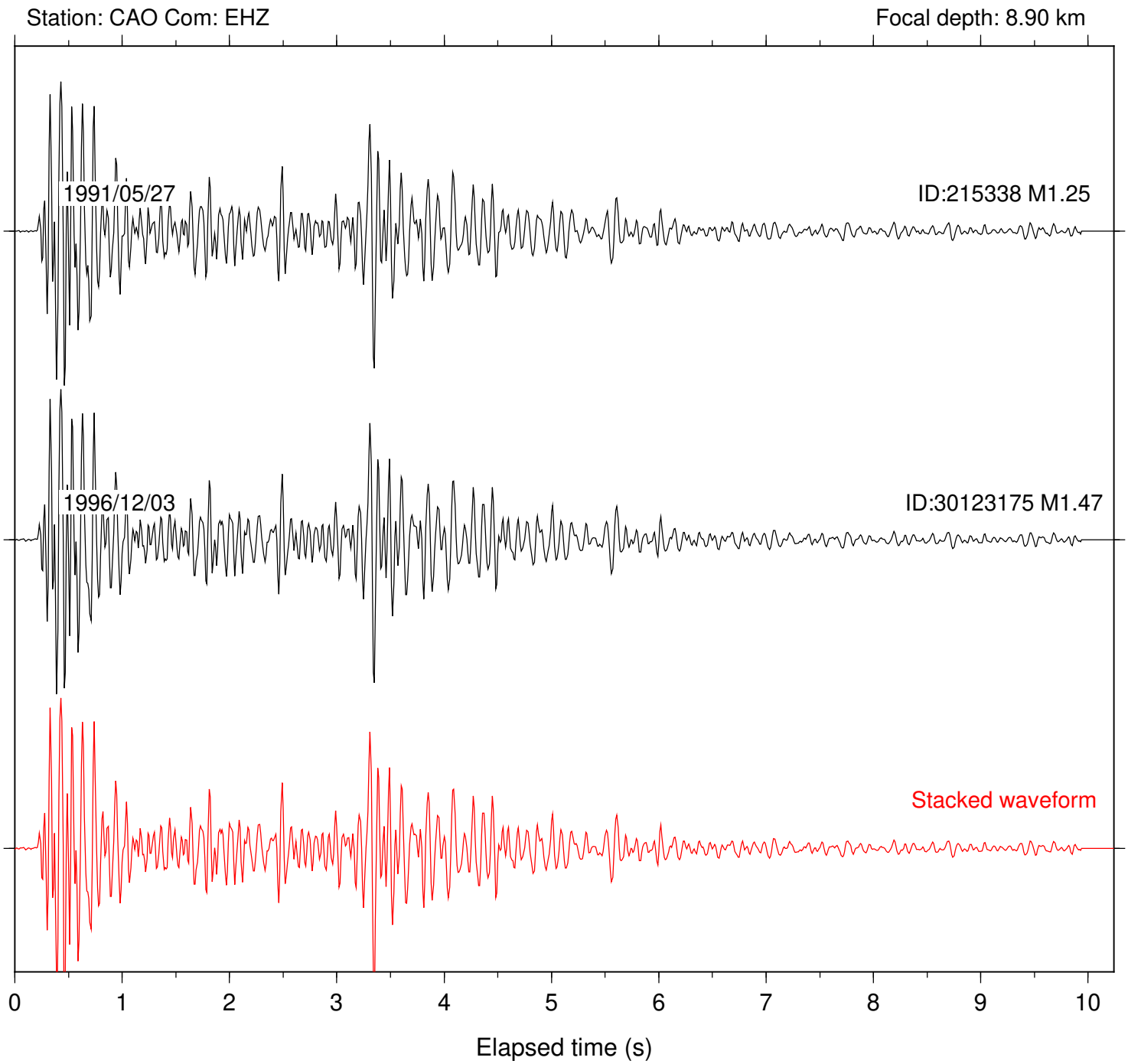
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.90 km
1991/05/27
ID:215338 M1.25
1996/12/03
ID:30123175 M1.47
Stacked waveform
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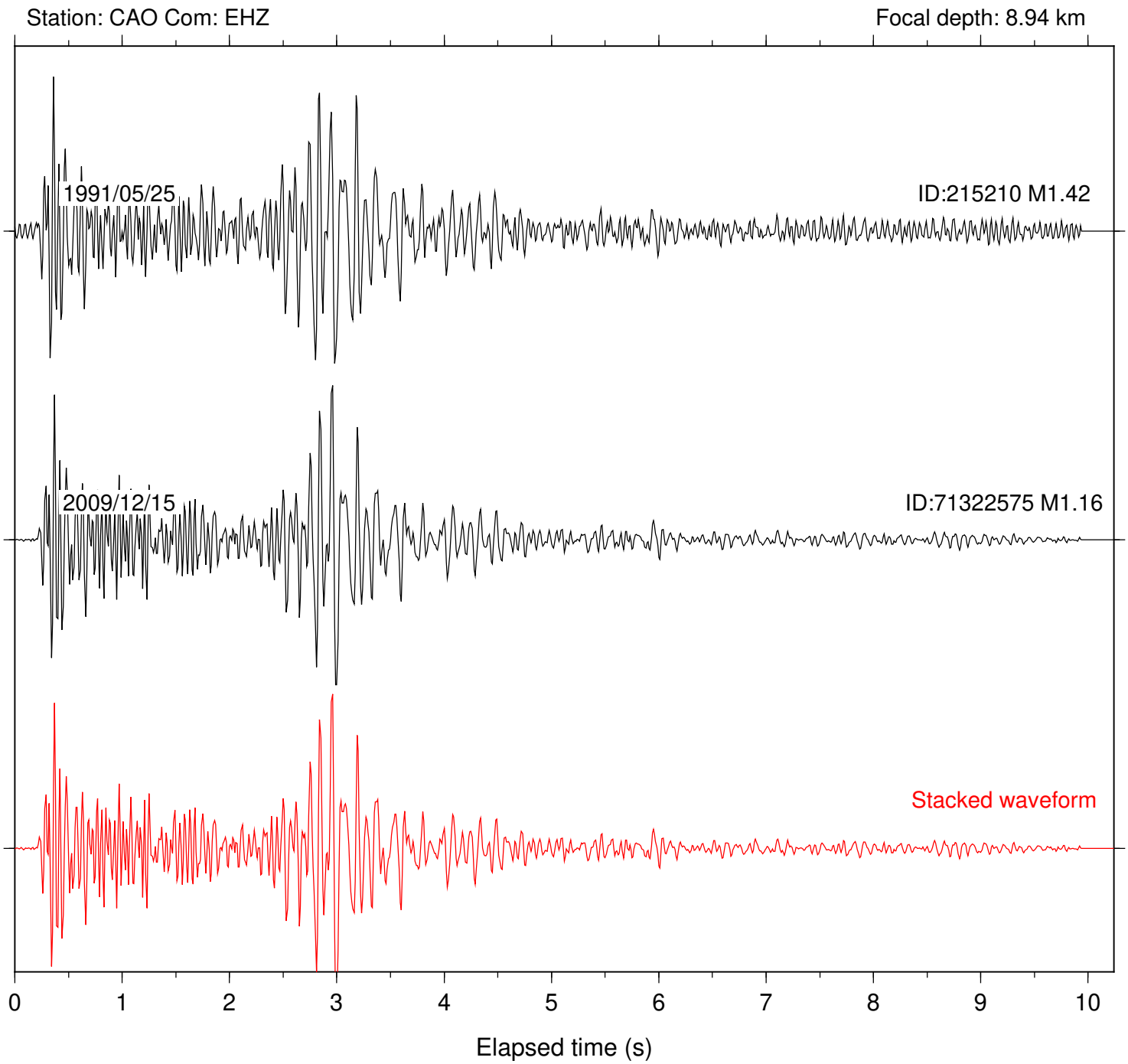
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.94 km
1991/05/25
ID:215210 M1.42
2009/12/15
ID:71322575 M1.16
Stacked waveform
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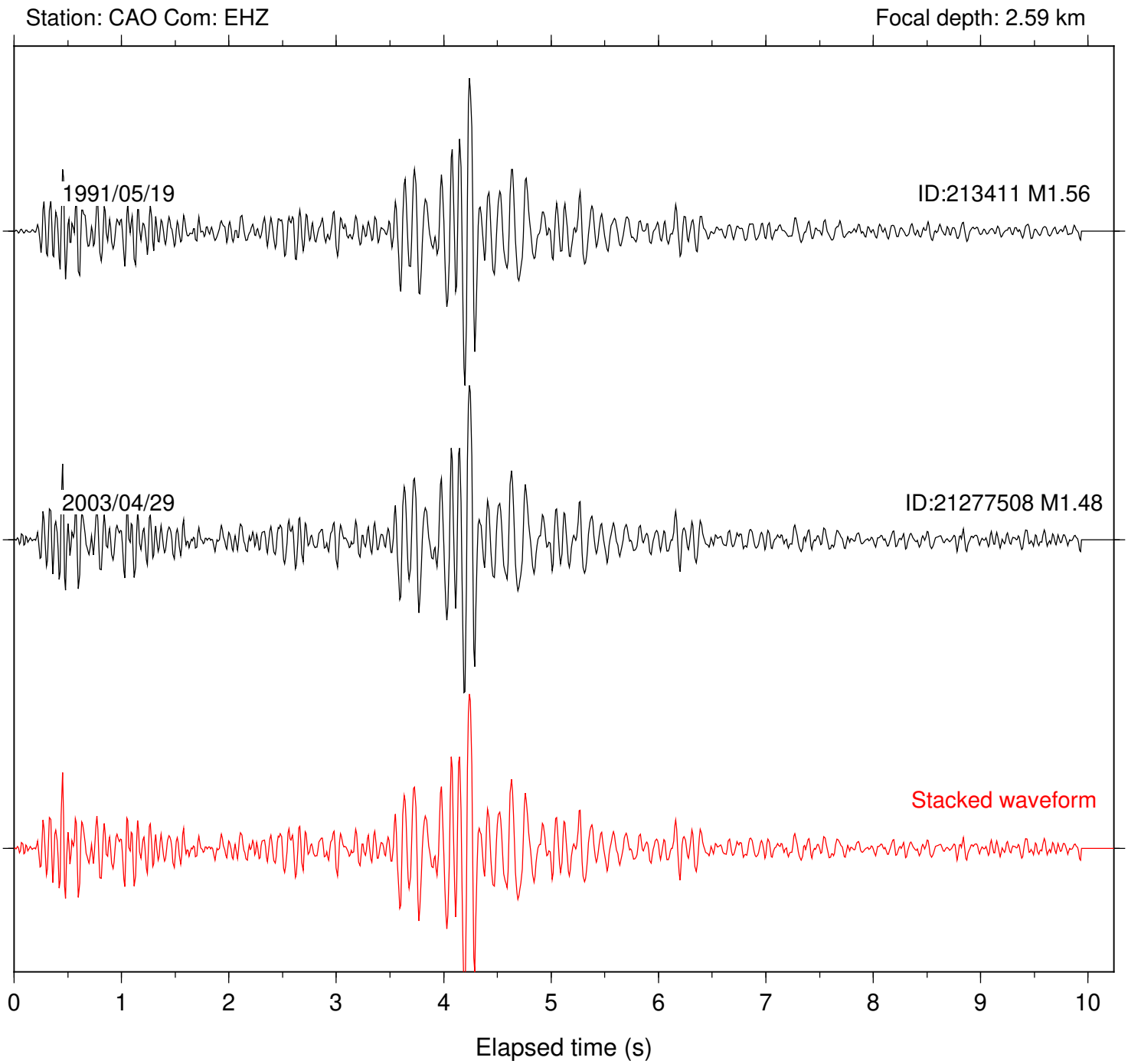
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.59 km
1991/05/19
ID:213411 M1.56
2003/04/29
ID:21277508 M1.48
Stacked waveform
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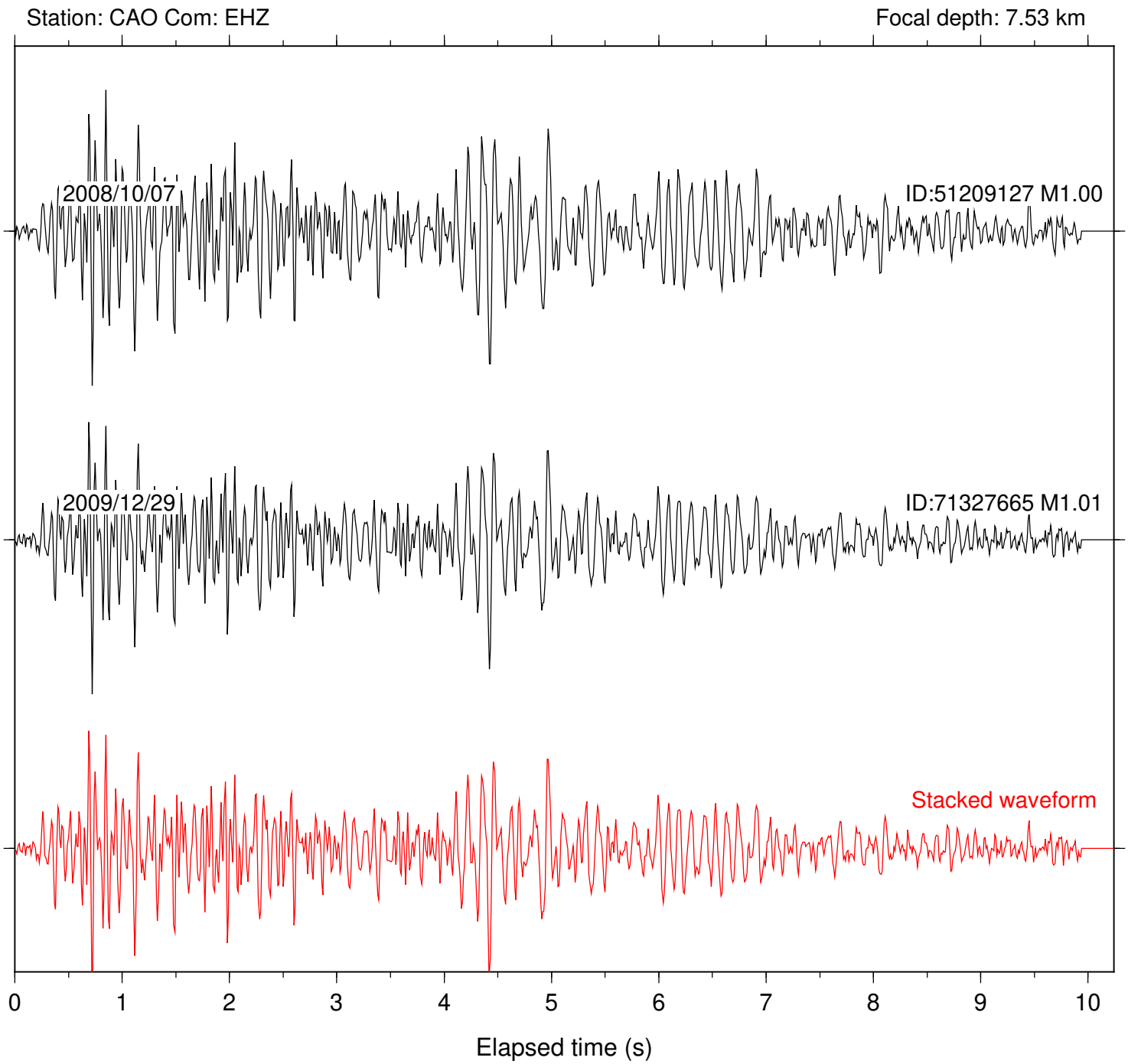
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.53 km
2008/10/07
ID:51209127 M1.00
2009/12/29
ID:71327665 M1.01
Stacked waveform
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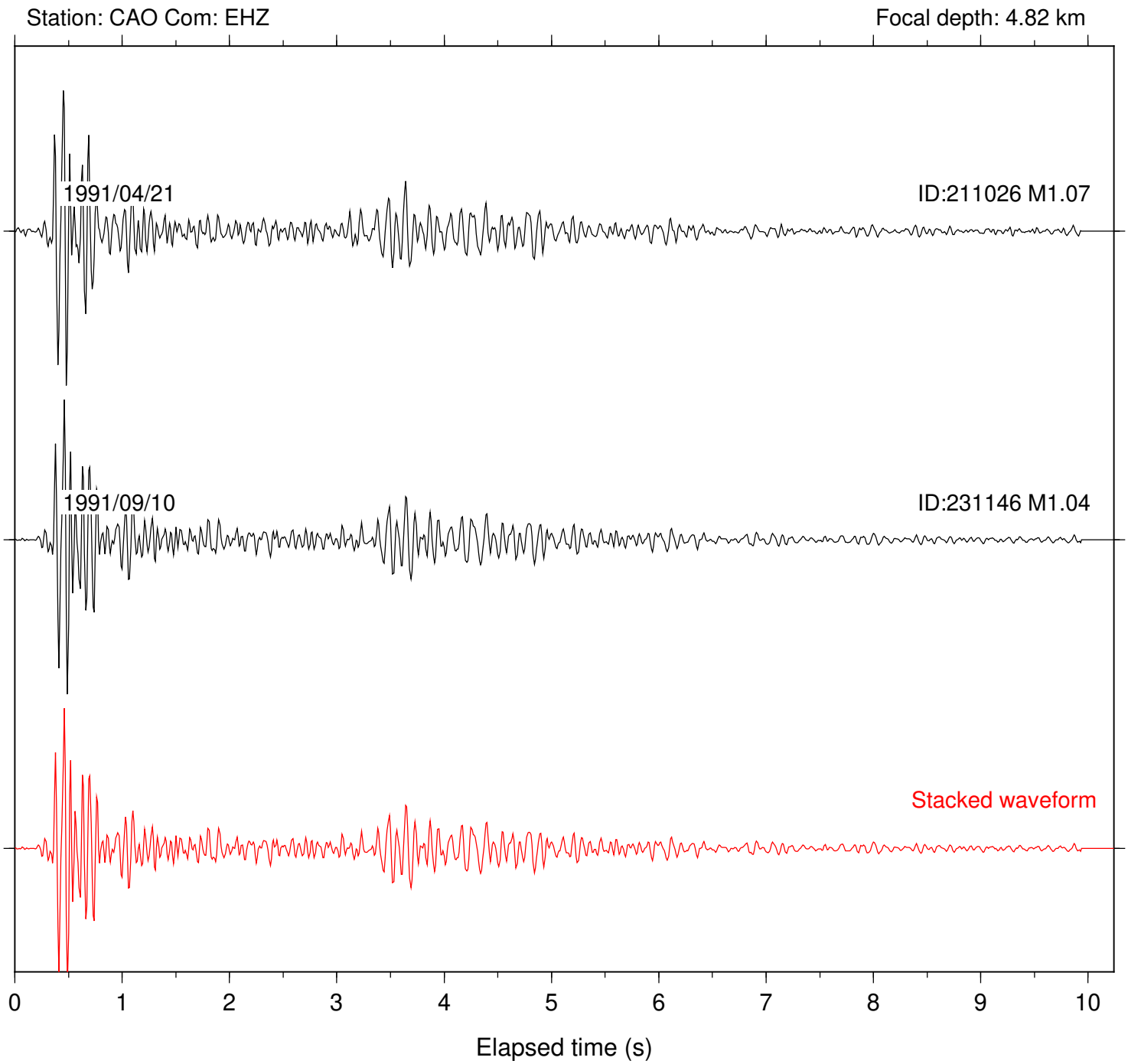
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.82 km
1991/04/21
ID:211026 M1.07
1991/09/10
ID:231146 M1.04
Stacked waveform
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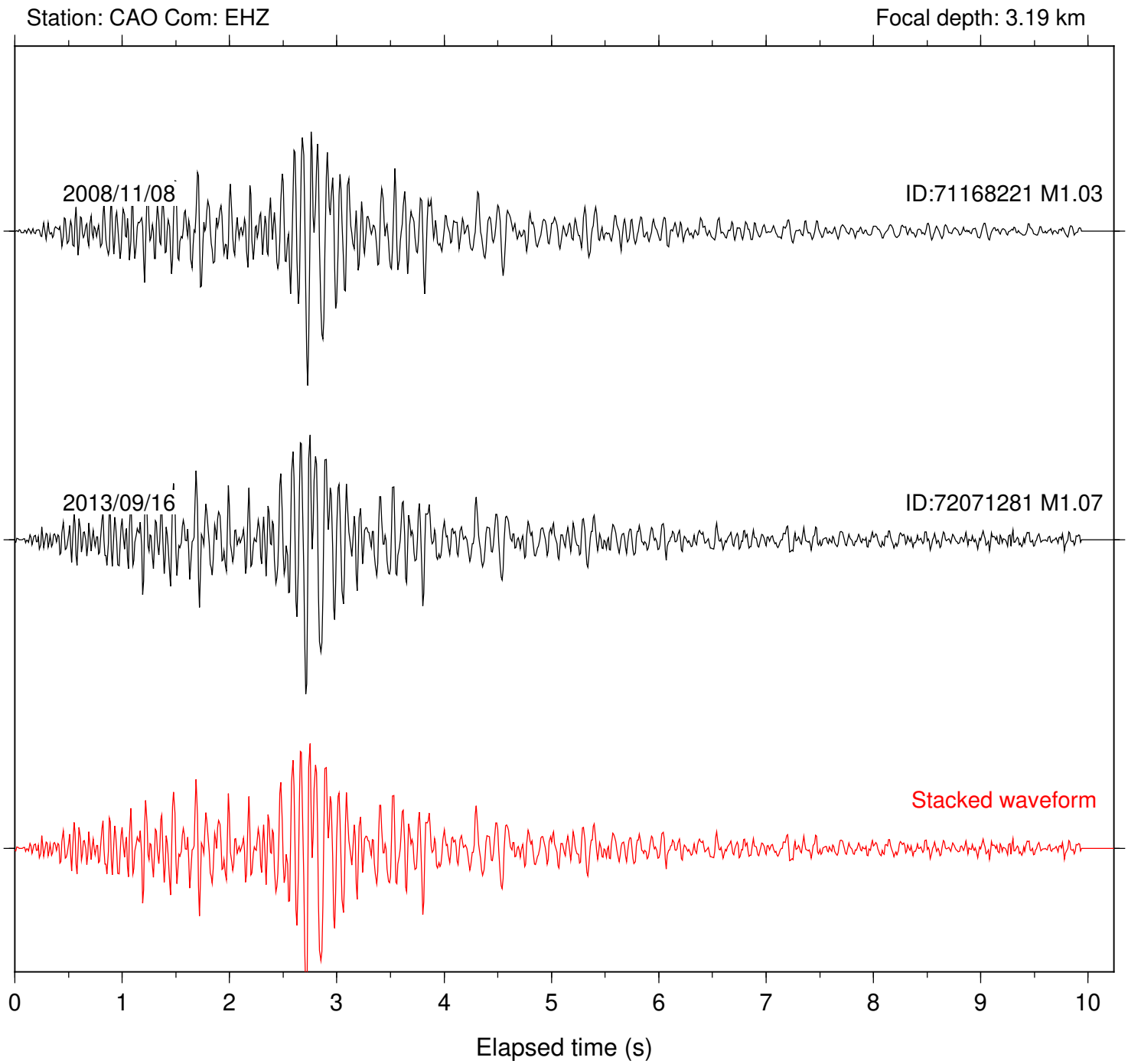
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.19 km
2008/11/08
ID:71168221 M1.03
2013/09/16
ID:72071281 M1.07
Stacked waveform
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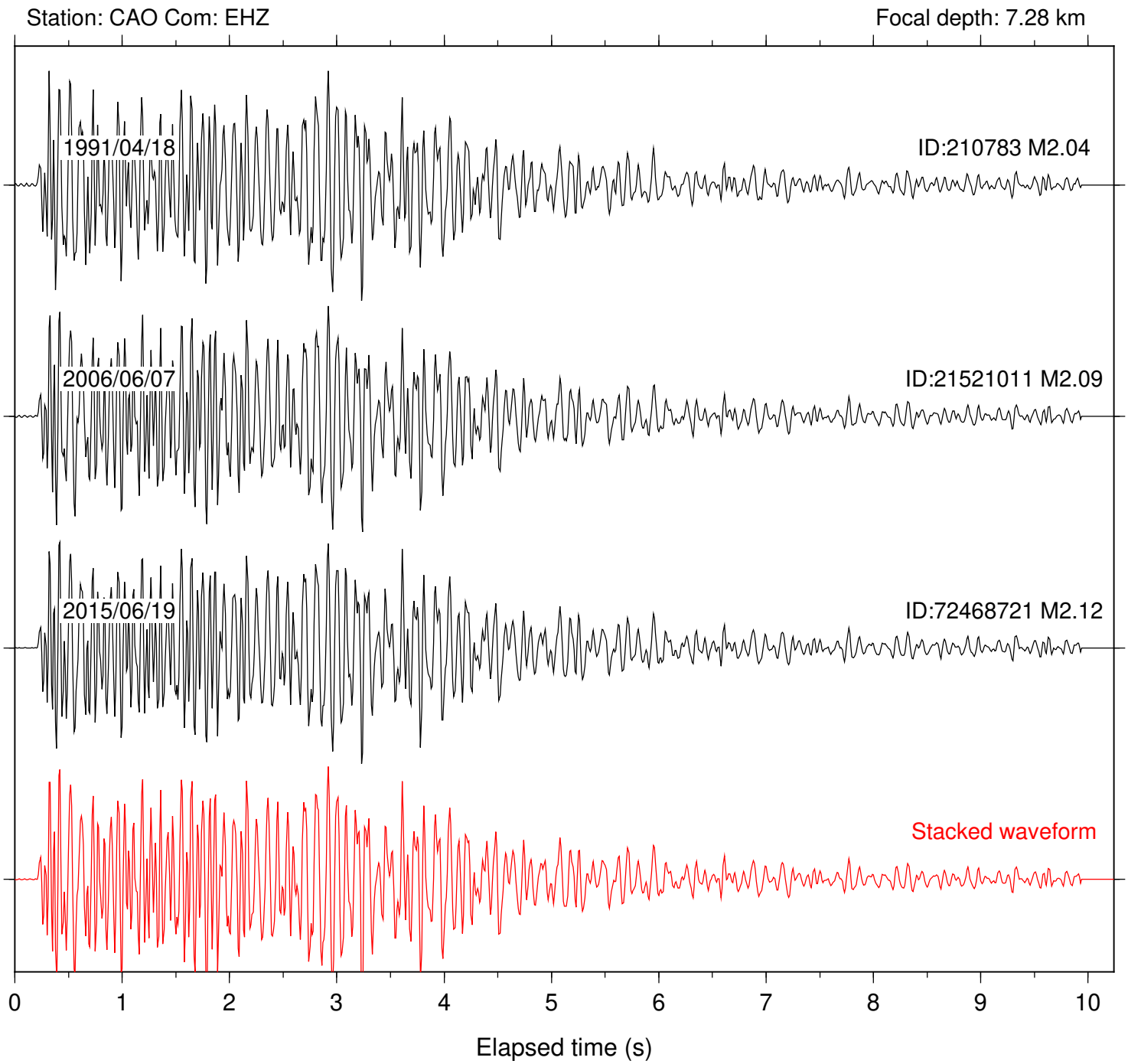
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.28 km
1991/04/18
ID:210783 M2.04
2006/06/07
ID:21521011 M2.09
2015/06/19
ID:72468721 M2.12
Stacked waveform
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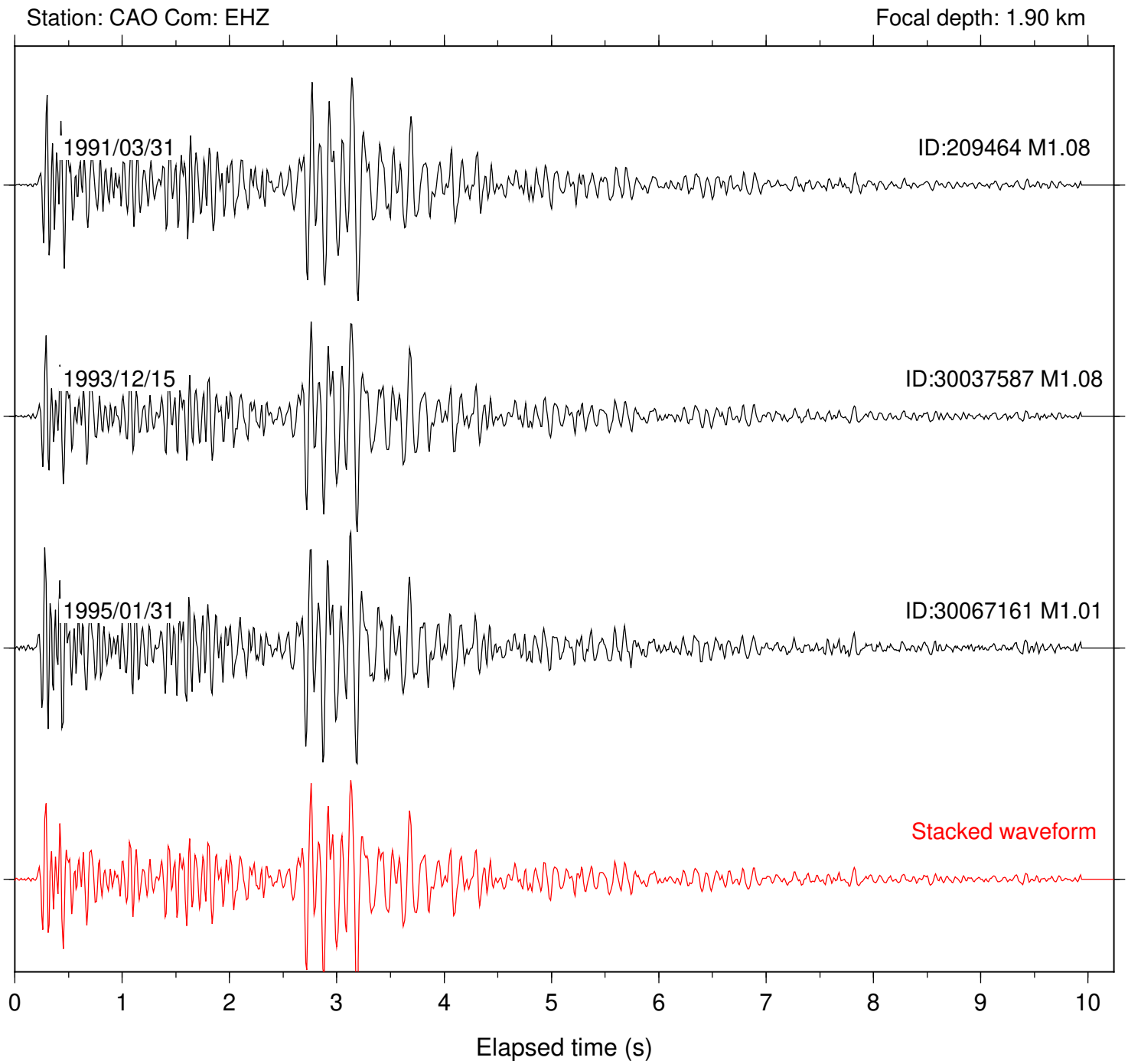
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.90 km
1991/03/31
ID:209464 M1.08
1993/12/15
ID:30037587 M1.08
1995/01/31
ID:30067161 M1.01
Stacked waveform
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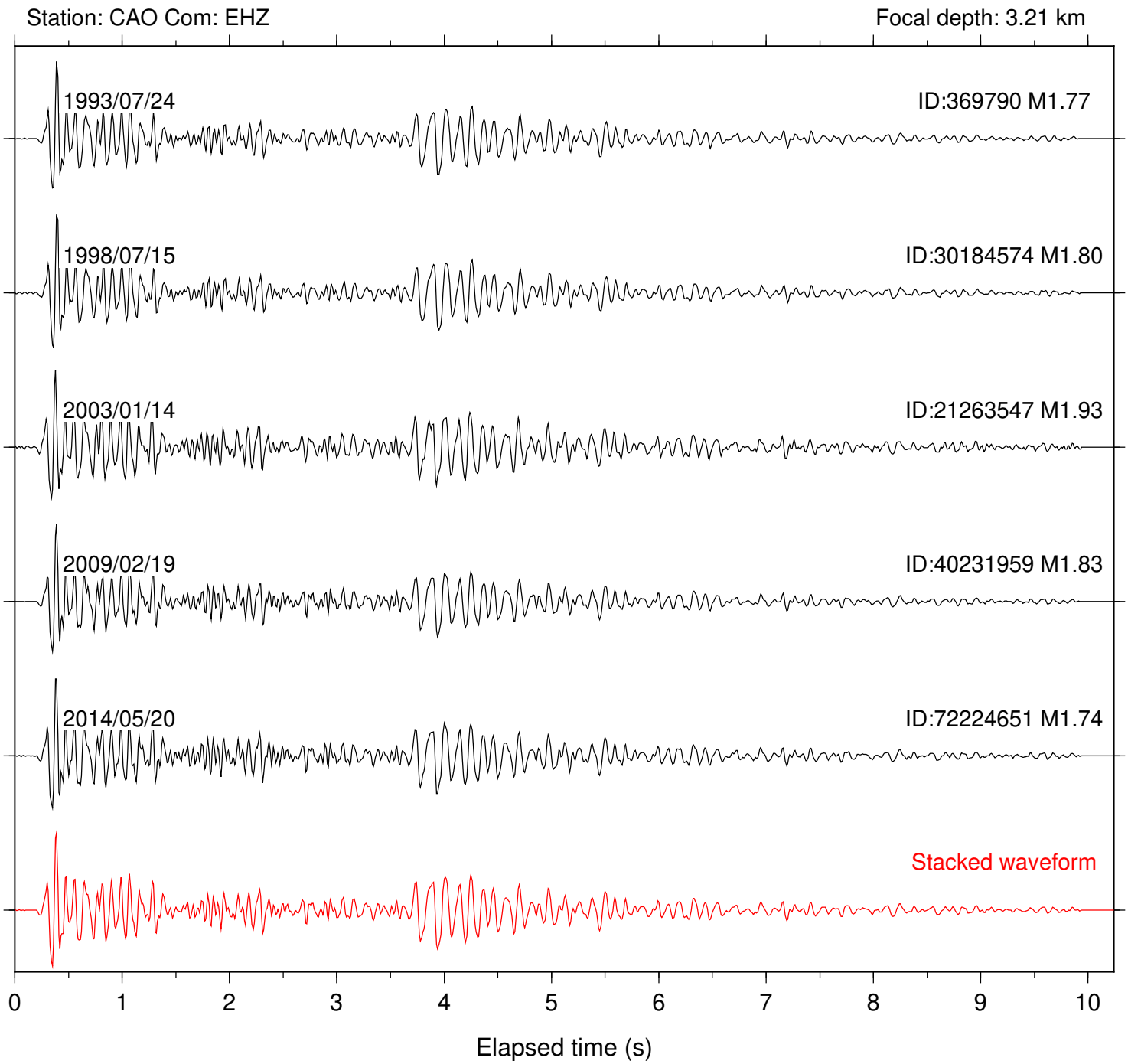
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.21 km
1993/07/24
ID:369790 M1.77
1998/07/15
ID:30184574 M1.80
2003/01/14
ID:21263547 M1.93
2009/02/19
ID:40231959 M1.83
2014/05/20
ID:72224651 M1.74
Stacked waveform
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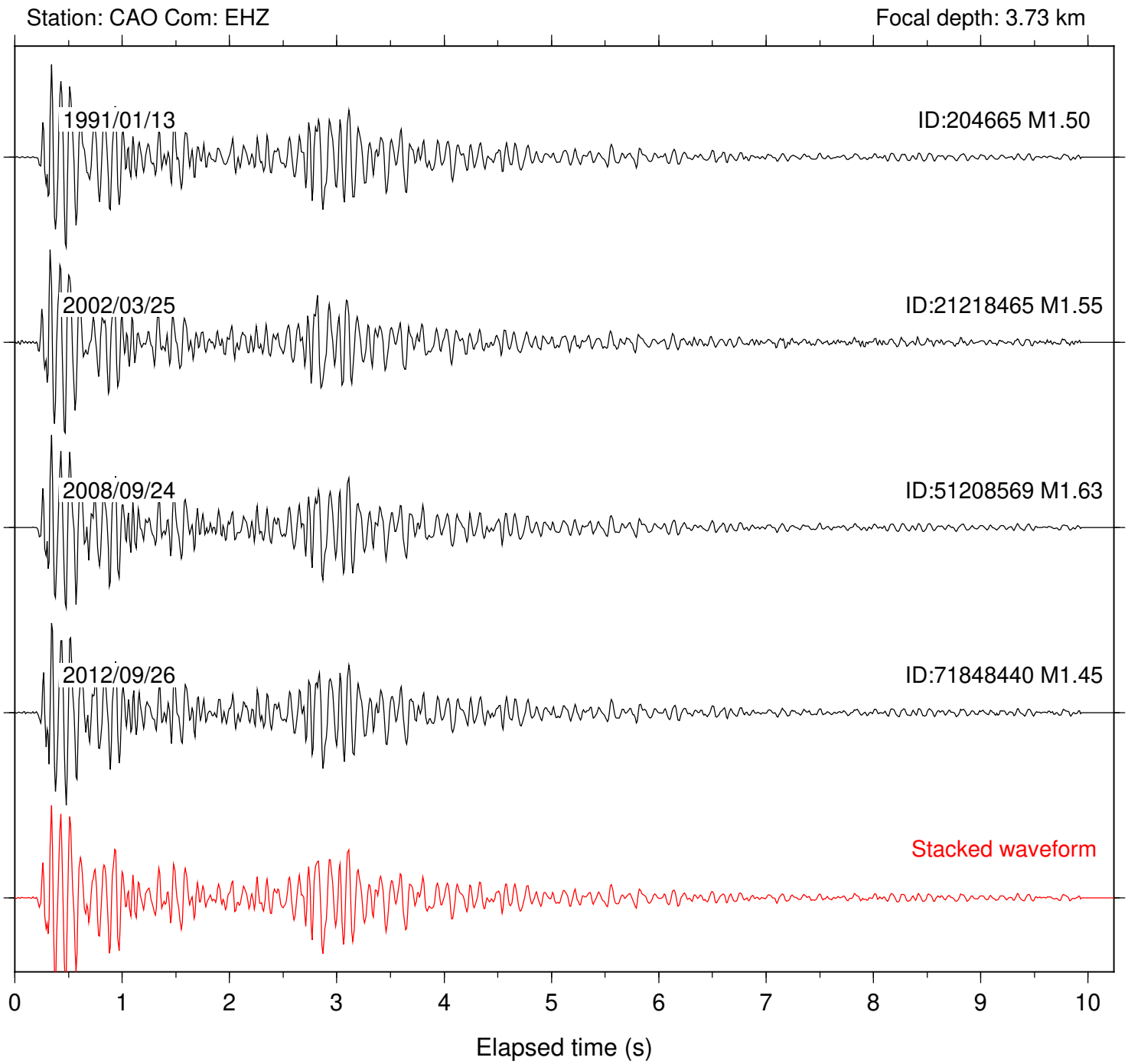
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.73 km
1991/01/13
ID:204665 M1.50
2002/03/25
ID:21218465 M1.55
2008/09/24
ID:51208569 M1.63
2012/09/26
ID:71848440 M1.45
Stacked waveform
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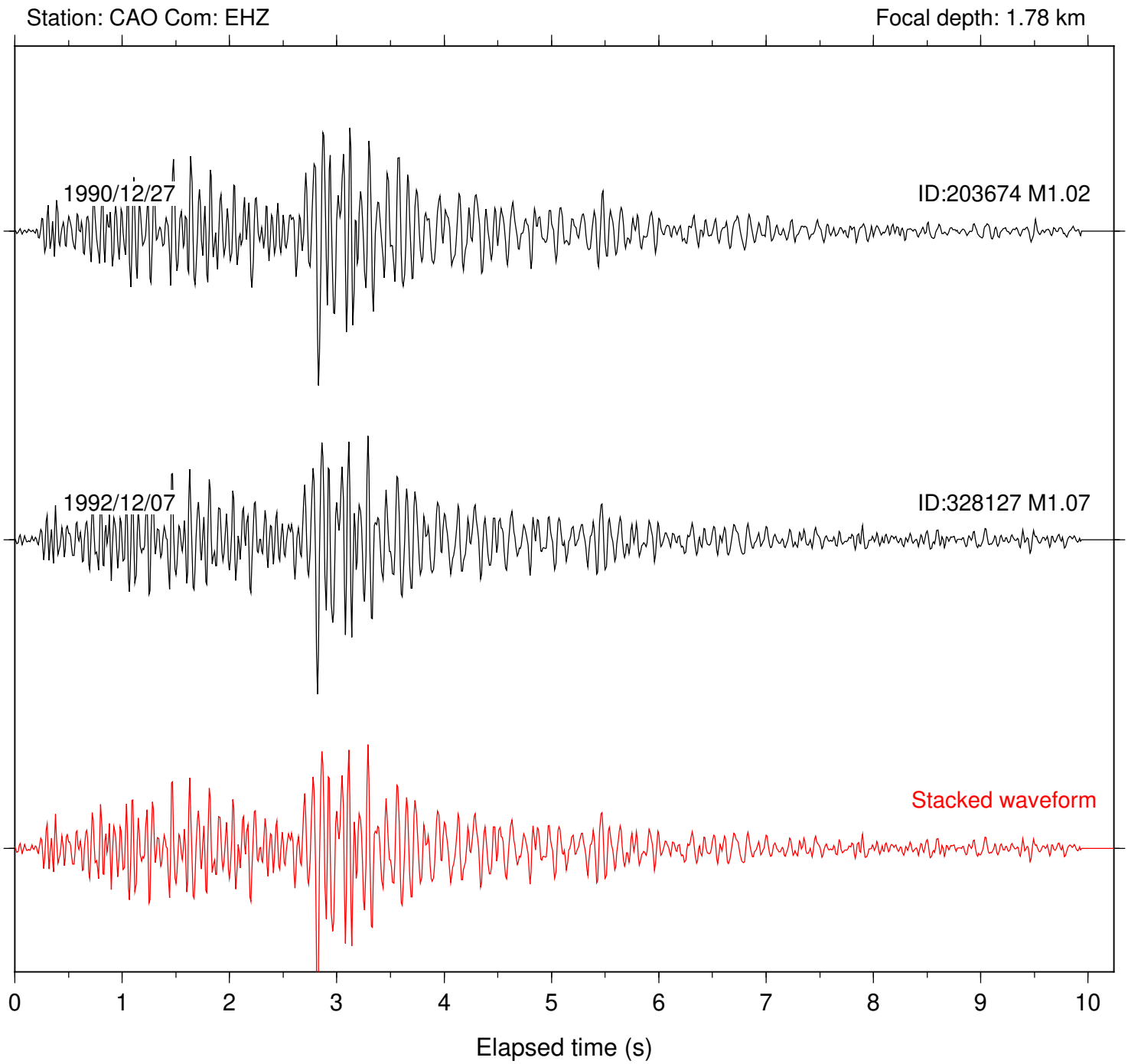
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.78 km
1990/12/27
ID:203674 M1.02
1992/12/07
ID:328127 M1.07
Stacked waveform
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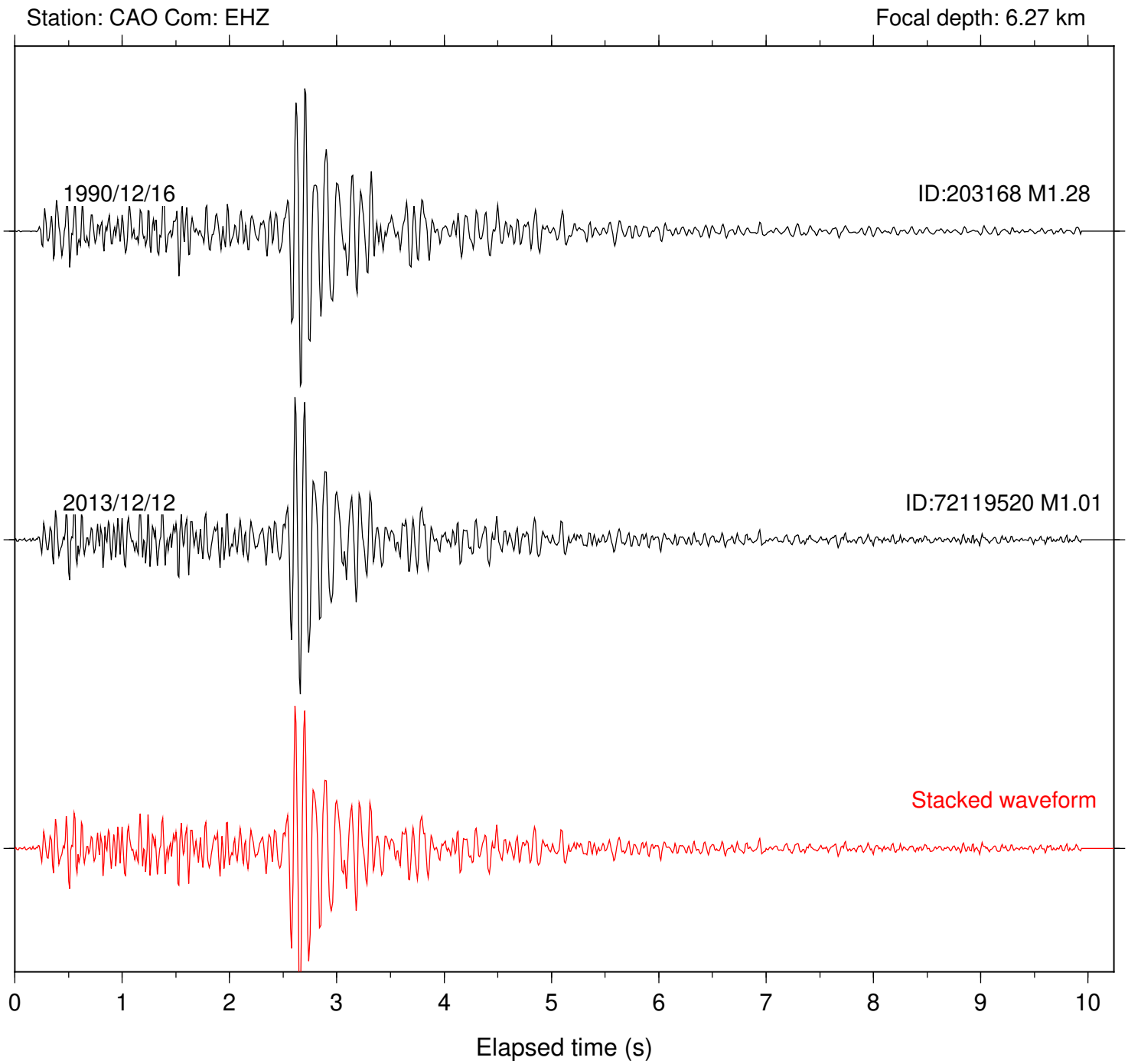
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.27 km
1990/12/16
ID:203168 M1.28
2013/12/12
ID:72119520 M1.01
Stacked waveform
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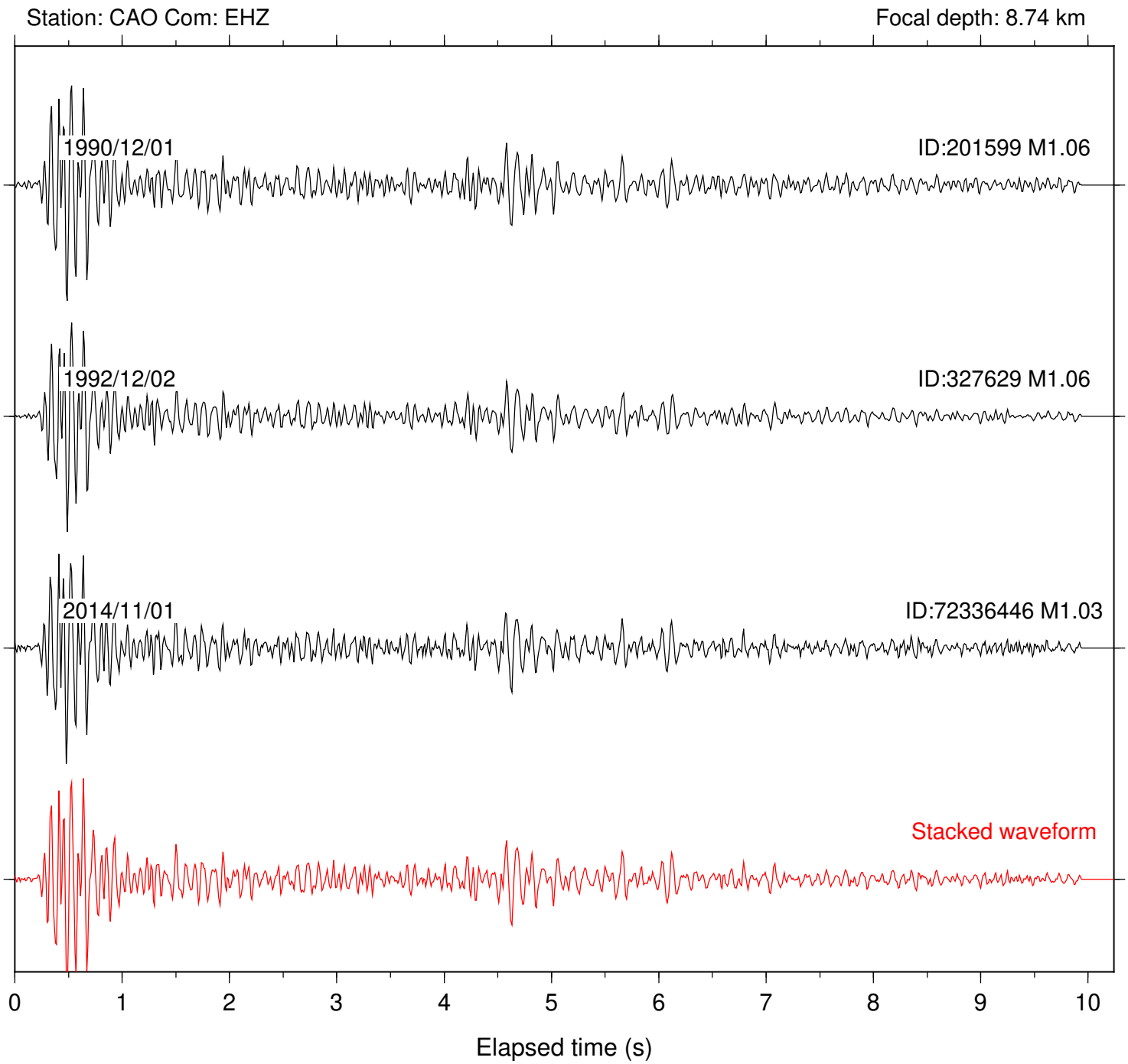
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.74 km
1990/12/01
ID:201599 M1.06
1992/12/02
ID:327629 M1.06
2014/11/01
ID:72336446 M1.03
Stacked waveform
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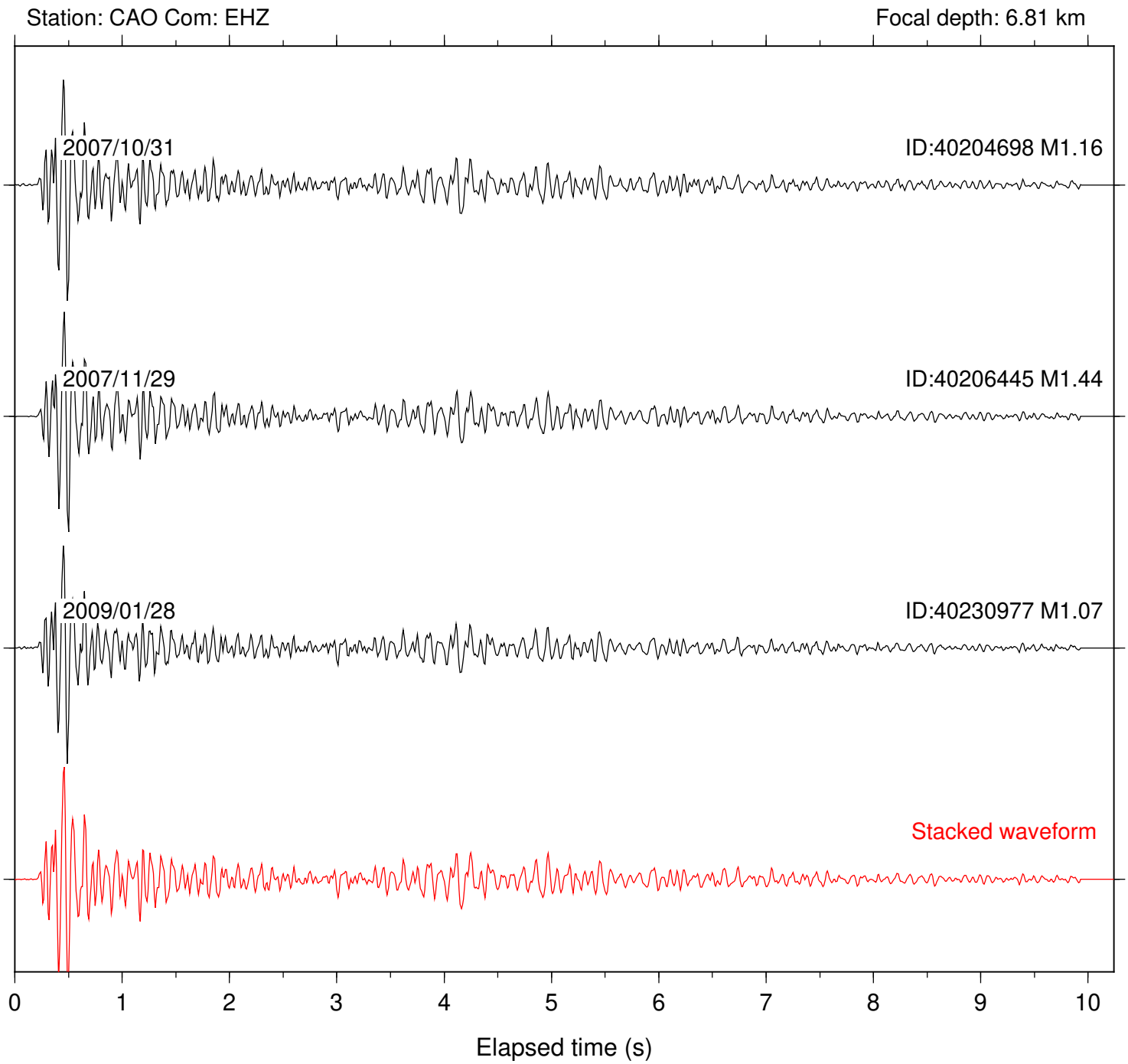
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.81 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
2009/01/28
ID:40230977 M1.07
Stacked waveform
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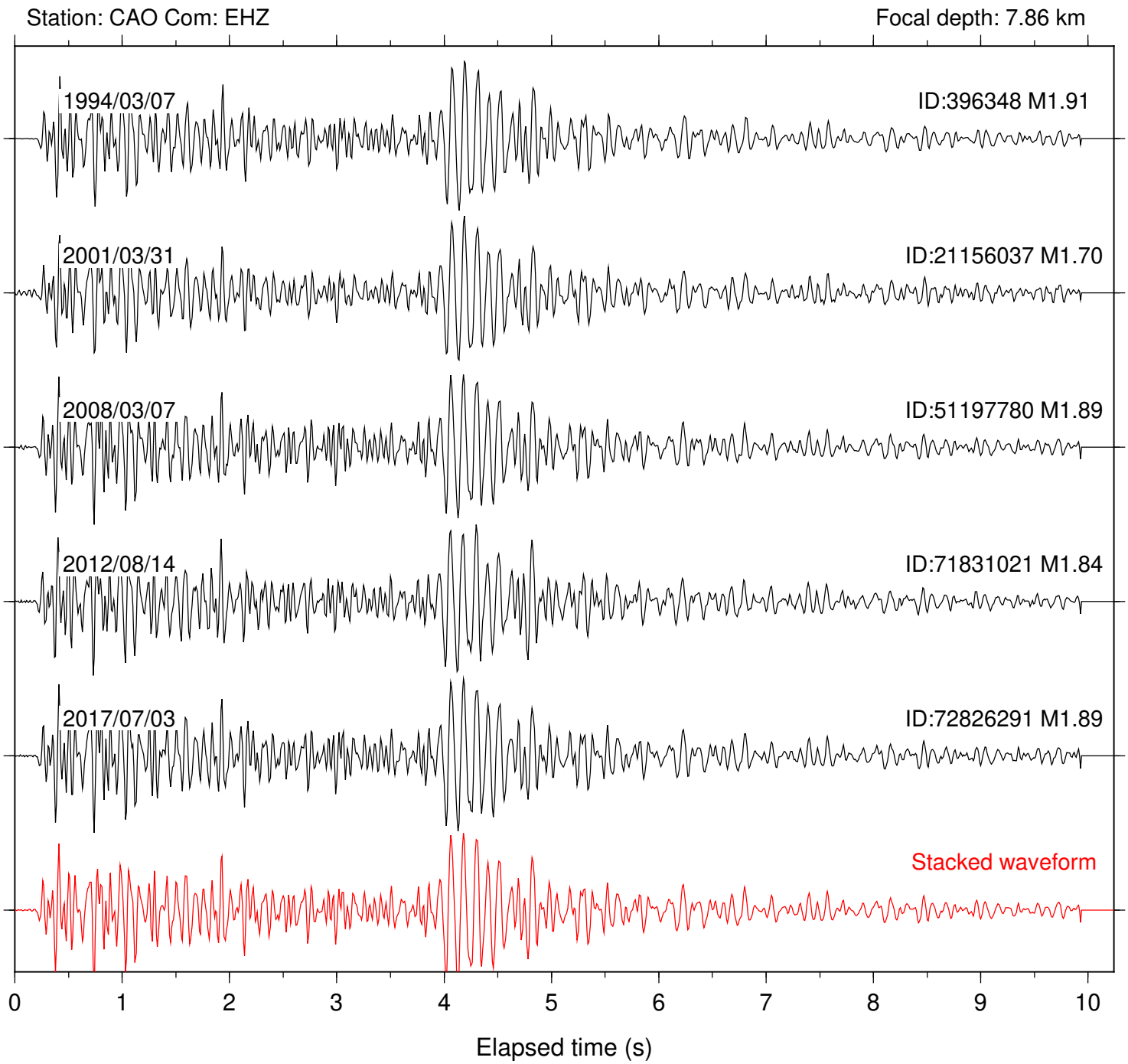
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.86 km
1994/03/07
ID:396348 M1.91
2001/03/31
ID:21156037 M1.70
2008/03/07
ID:51197780 M1.89
2012/08/14
ID:71831021 M1.84
2017/07/03
ID:72826291 M1.89
Stacked waveform
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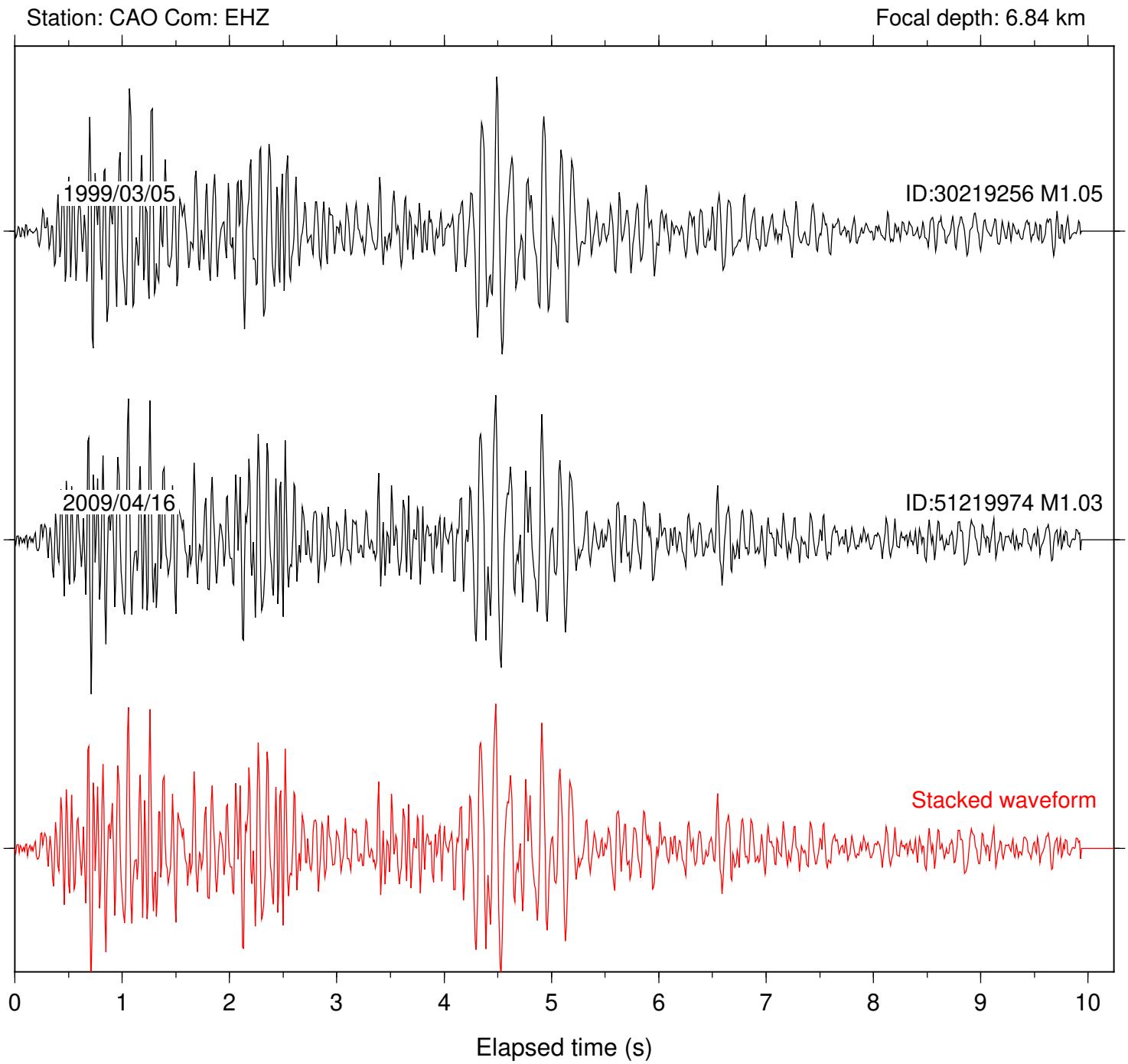
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.84 km
1999/03/05
ID:30219256 M1.05
2009/04/16
ID:51219974 M1.03
Stacked waveform
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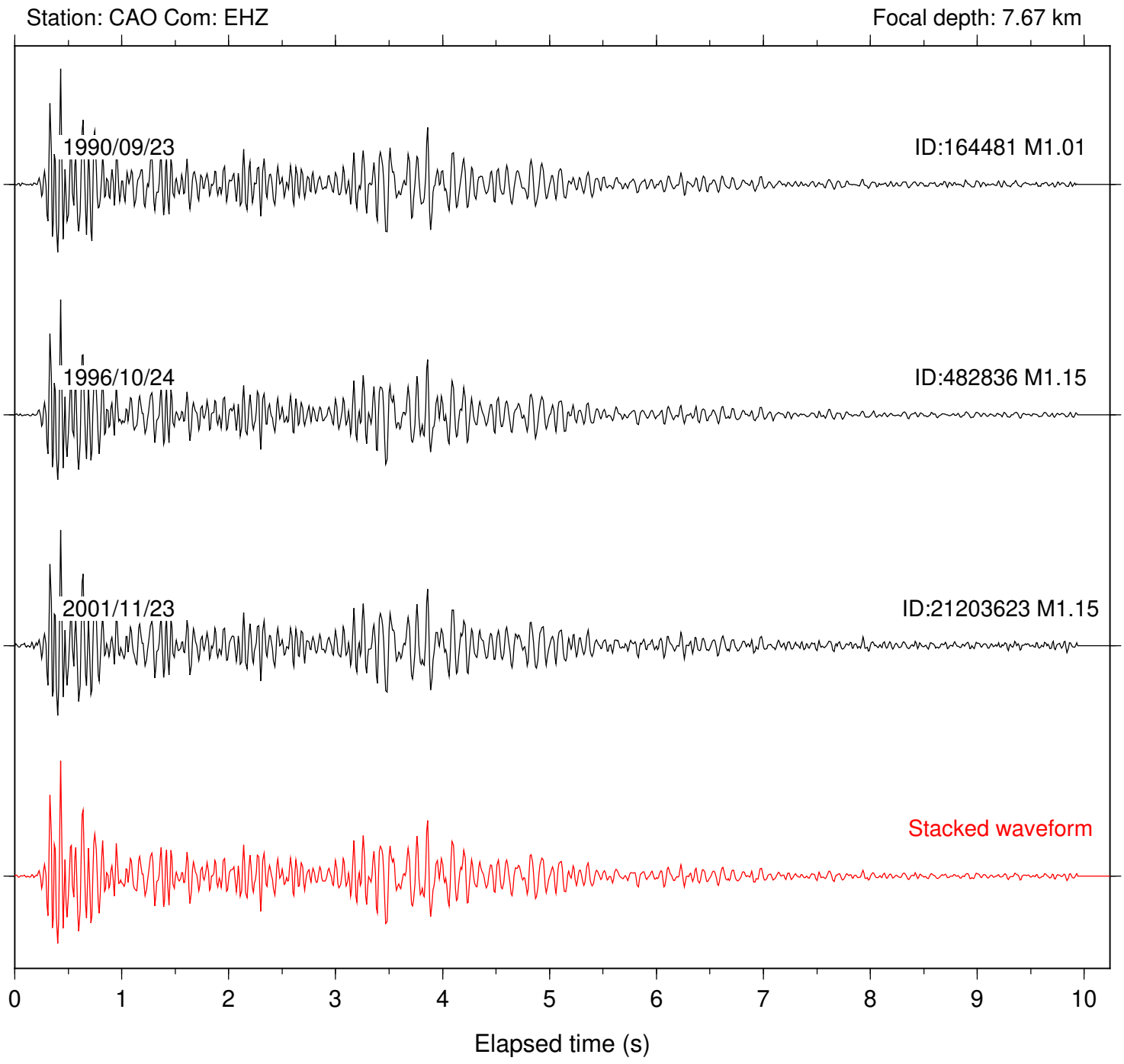
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.67 km
1990/09/23
ID:164481 M1.01
1996/10/24
ID:482836 M1.15
2001/11/23
ID:21203623 M1.15
Stacked waveform
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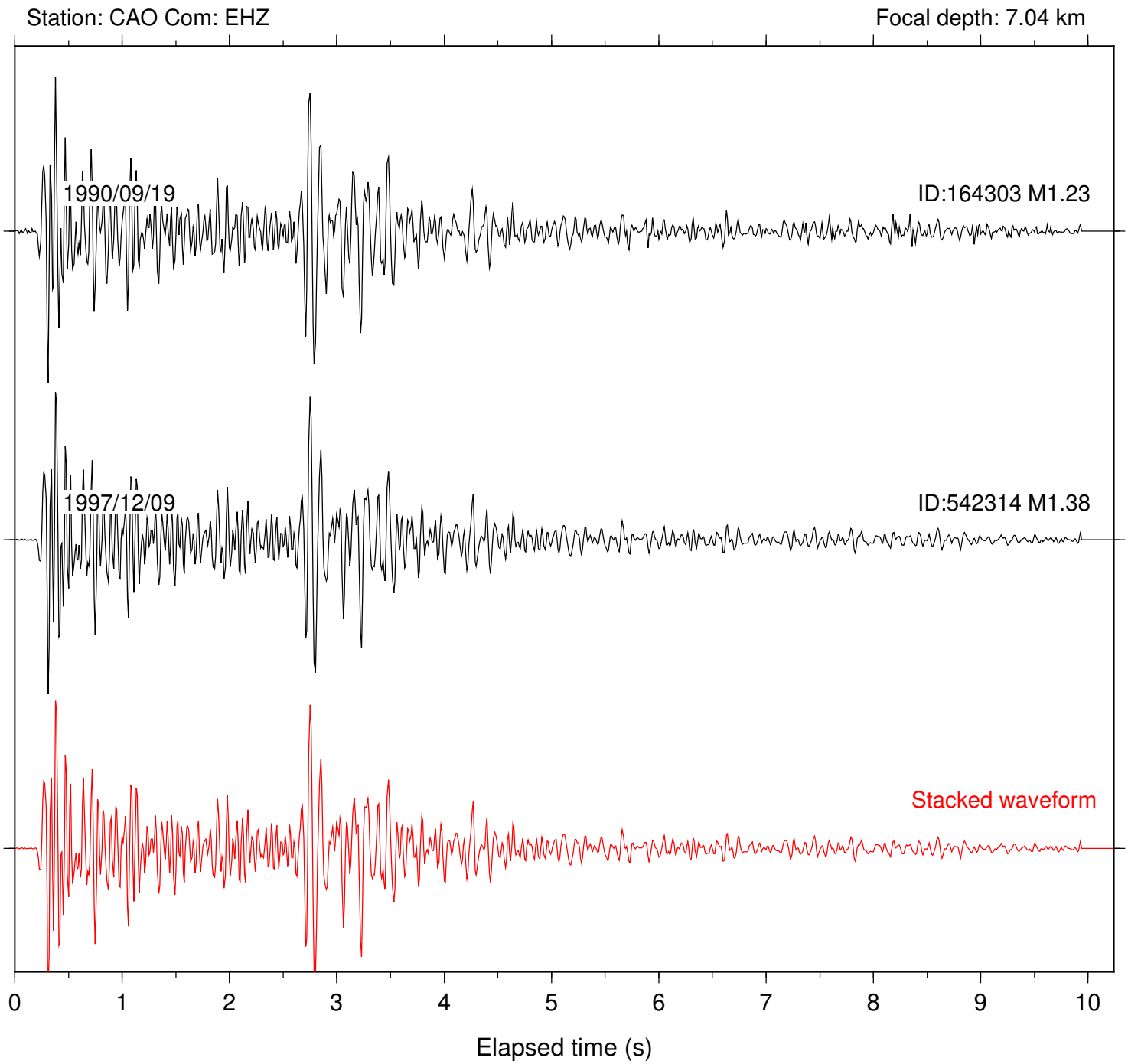
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.04 km
1990/09/19
ID:164303 M1.23
1997/12/09
ID:542314 M1.38
Stacked waveform
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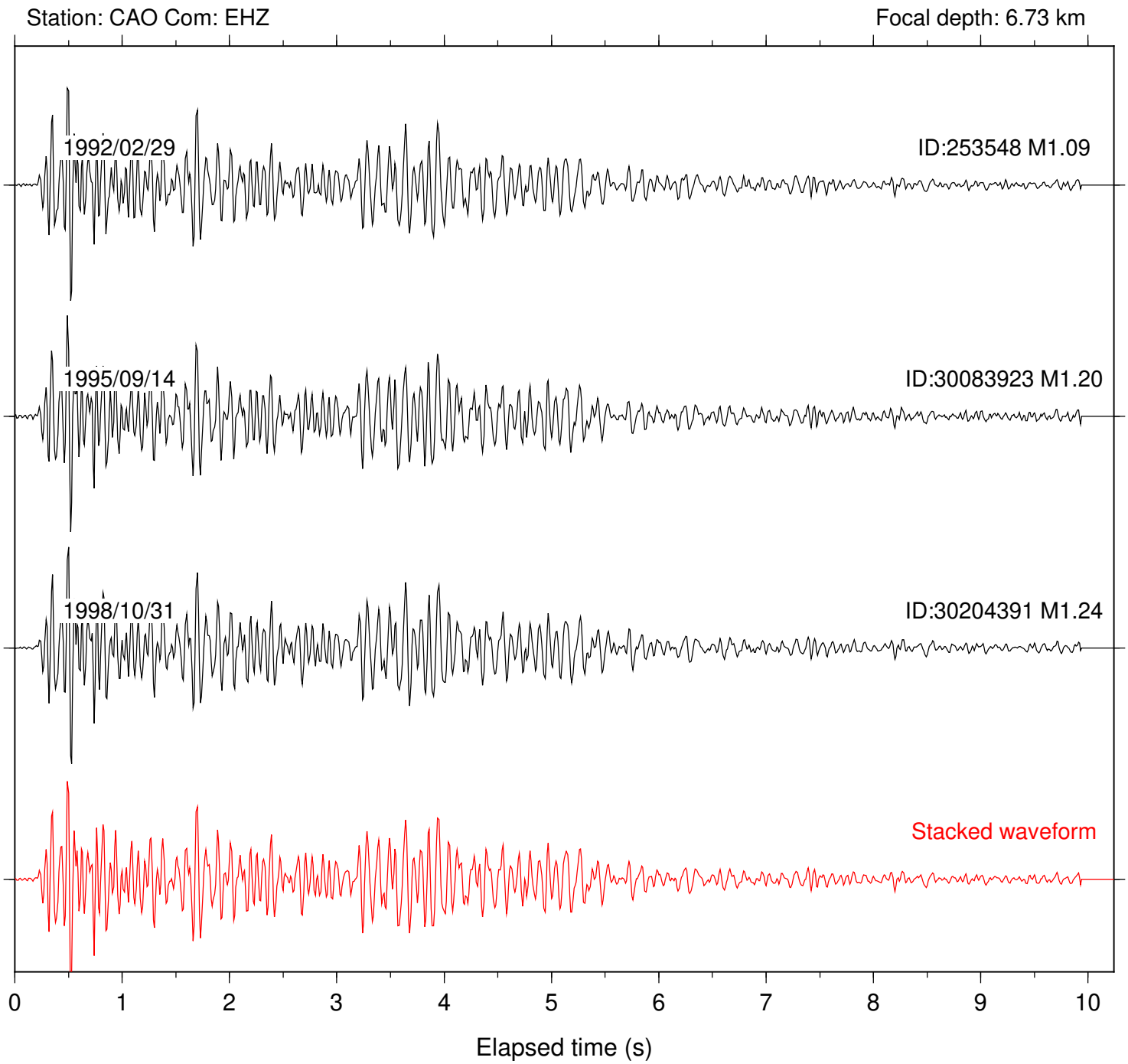
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.73 km
1992/02/29
ID:253548 M1.09
1995/09/14
ID:30083923 M1.20
1998/10/31
ID:30204391 M1.24
Stacked waveform
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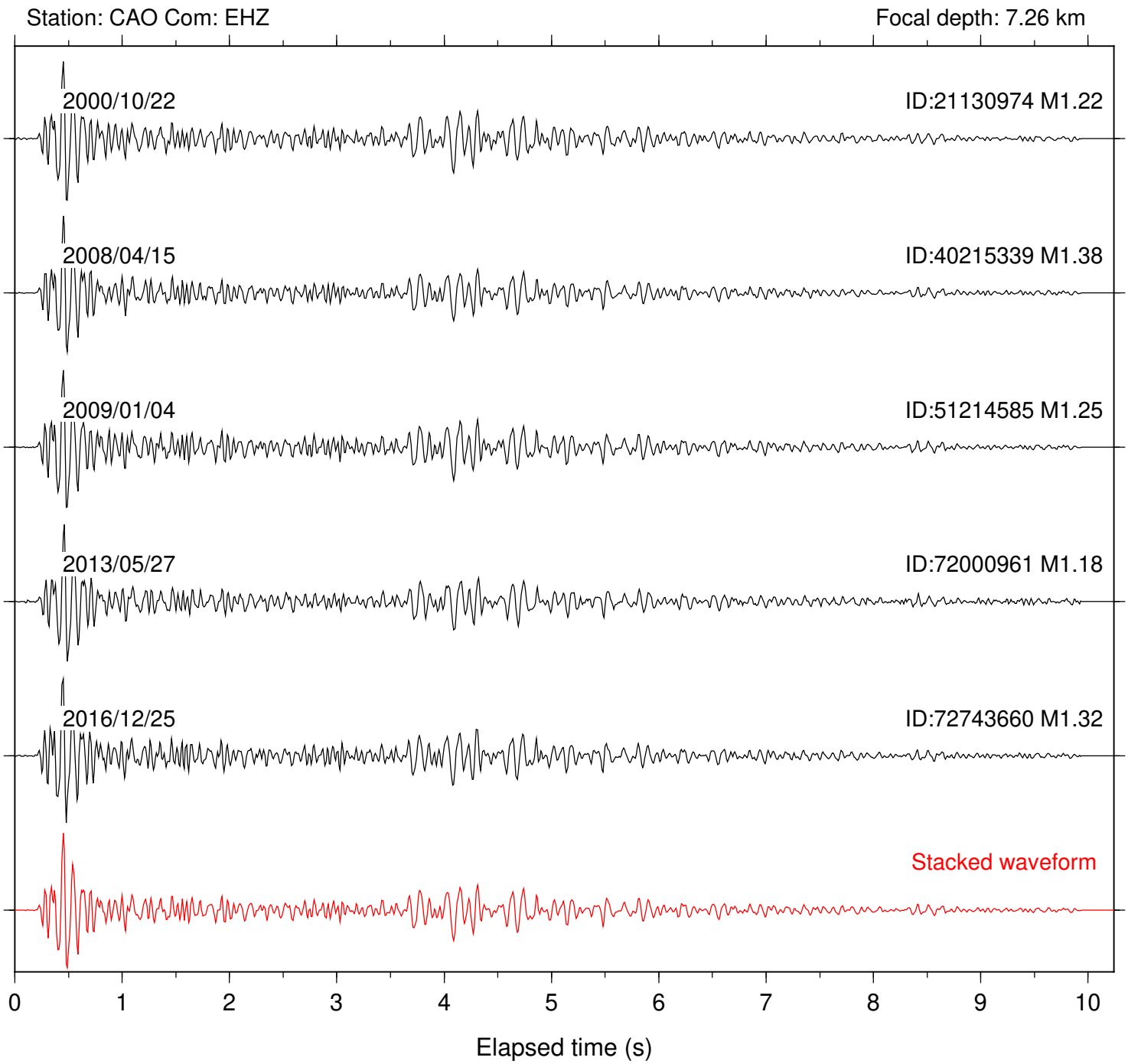
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.26 km
2000/10/22
ID:21130974 M1.22
2008/04/15
ID:40215339 M1.38
2009/01/04
ID:51214585 M1.25
2013/05/27
ID:72000961 M1.18
2016/12/25
ID:72743660 M1.32
Stacked waveform
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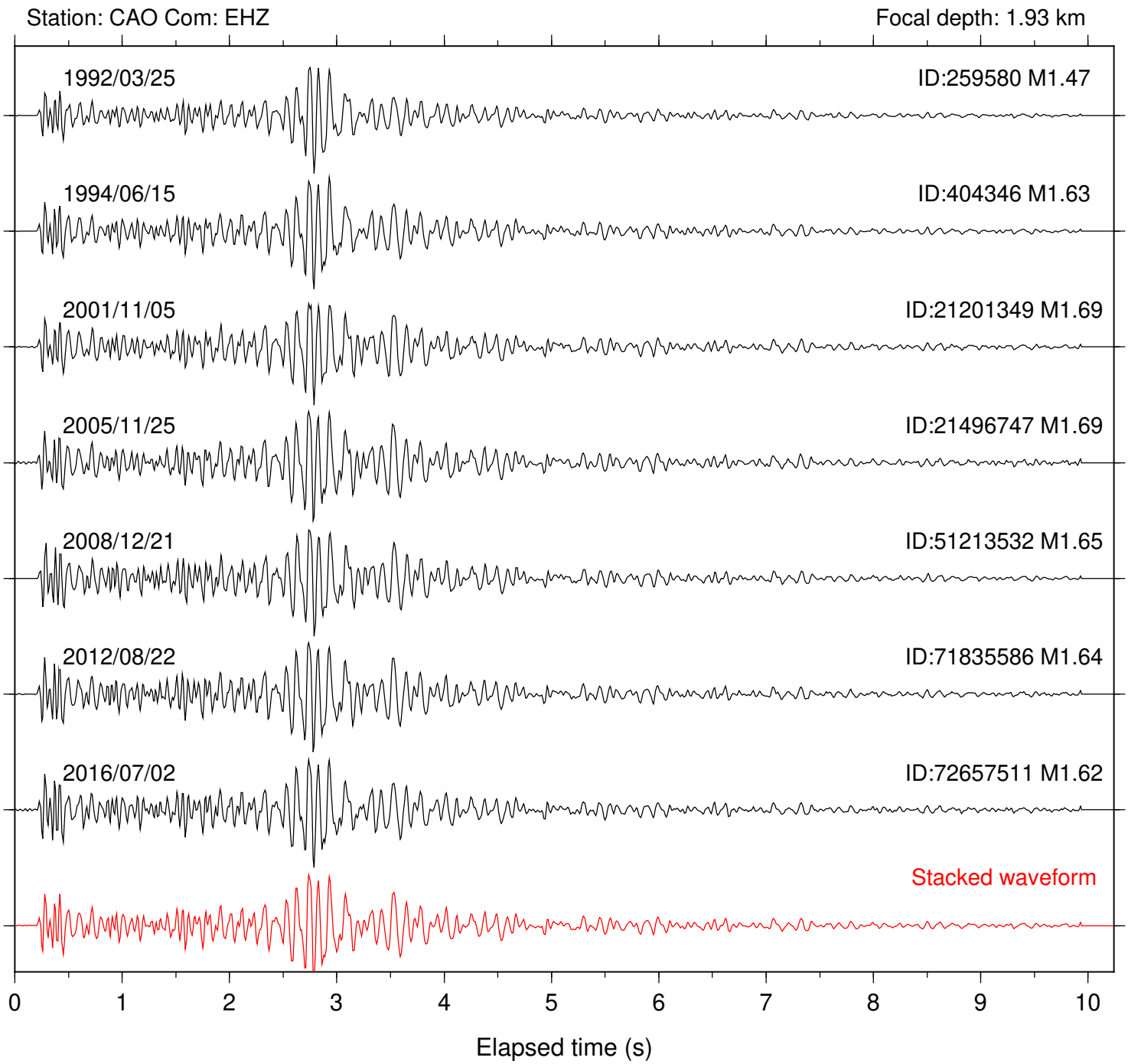
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.93 km
1992/03/25
ID:259580 M1.47
1994/06/15
ID:404346 M1.63
2001/11/05
ID:21201349 M1.69
2005/11/25
ID:21496747 M1.69
2008/12/21
ID:51213532 M1.65
2012/08/22
ID:71835586 M1.64
2016/07/02
ID:72657511 M1.62
Stacked waveform
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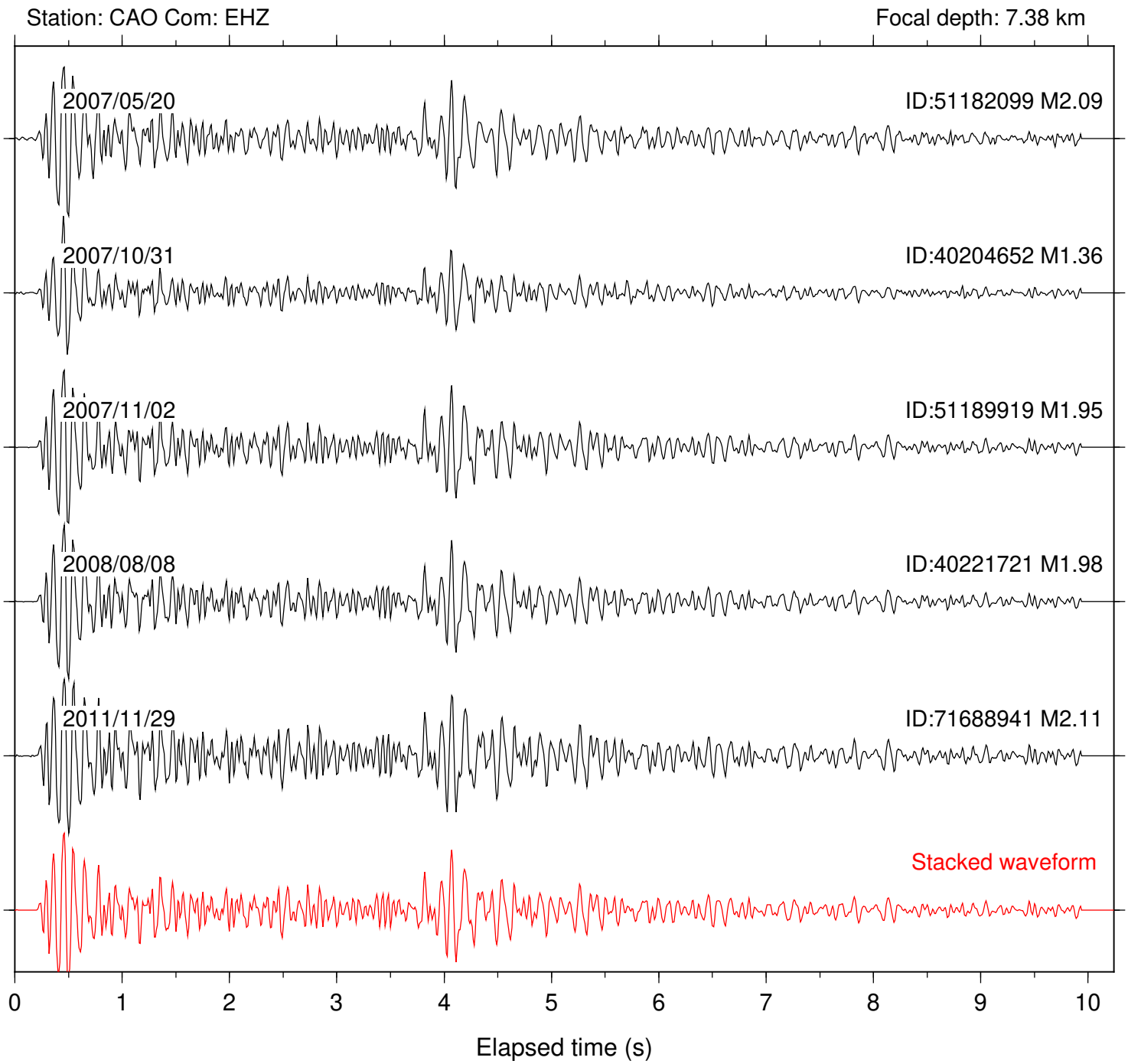
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.38 km
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
Stacked waveform
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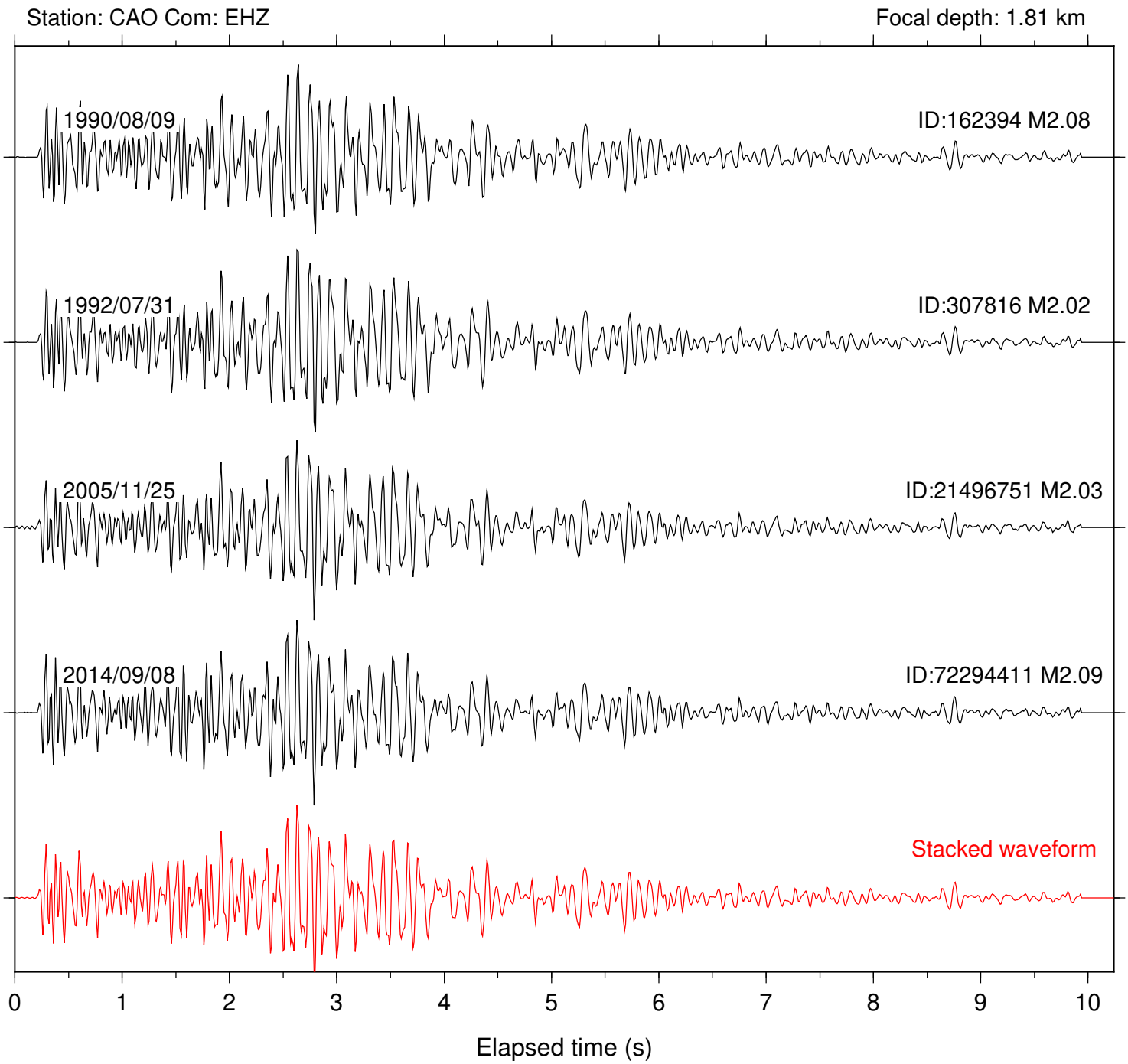
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.81 km
1990/08/09
ID:162394 M2.08
1992/07/31
ID:307816 M2.02
2005/11/25
ID:21496751 M2.03
2014/09/08
ID:72294411 M2.09
Stacked waveform
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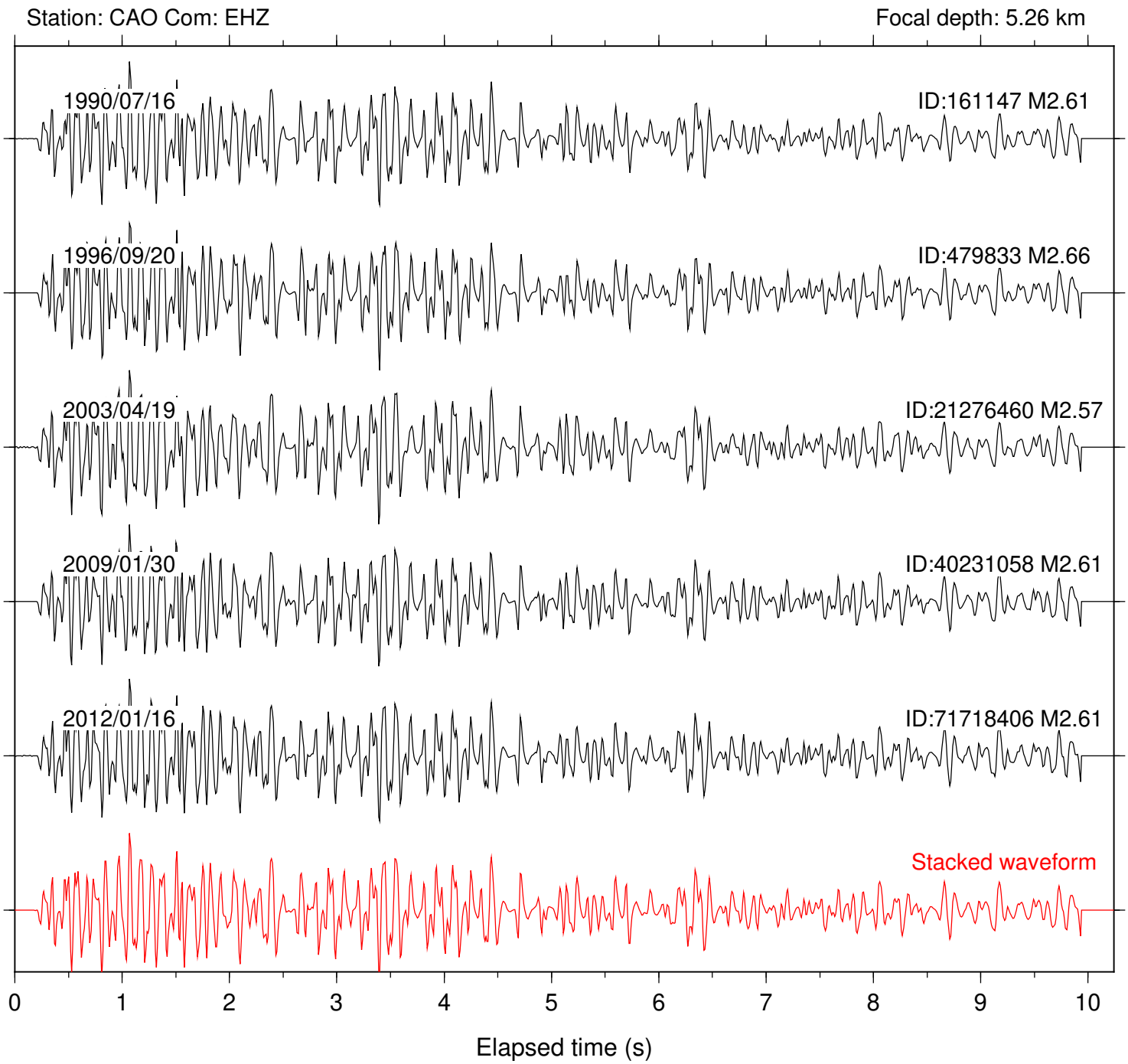
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.26 km
1990/07/16
ID:161147 M2.61
1996/09/20
ID:479833 M2.66
2003/04/19
ID:21276460 M2.57
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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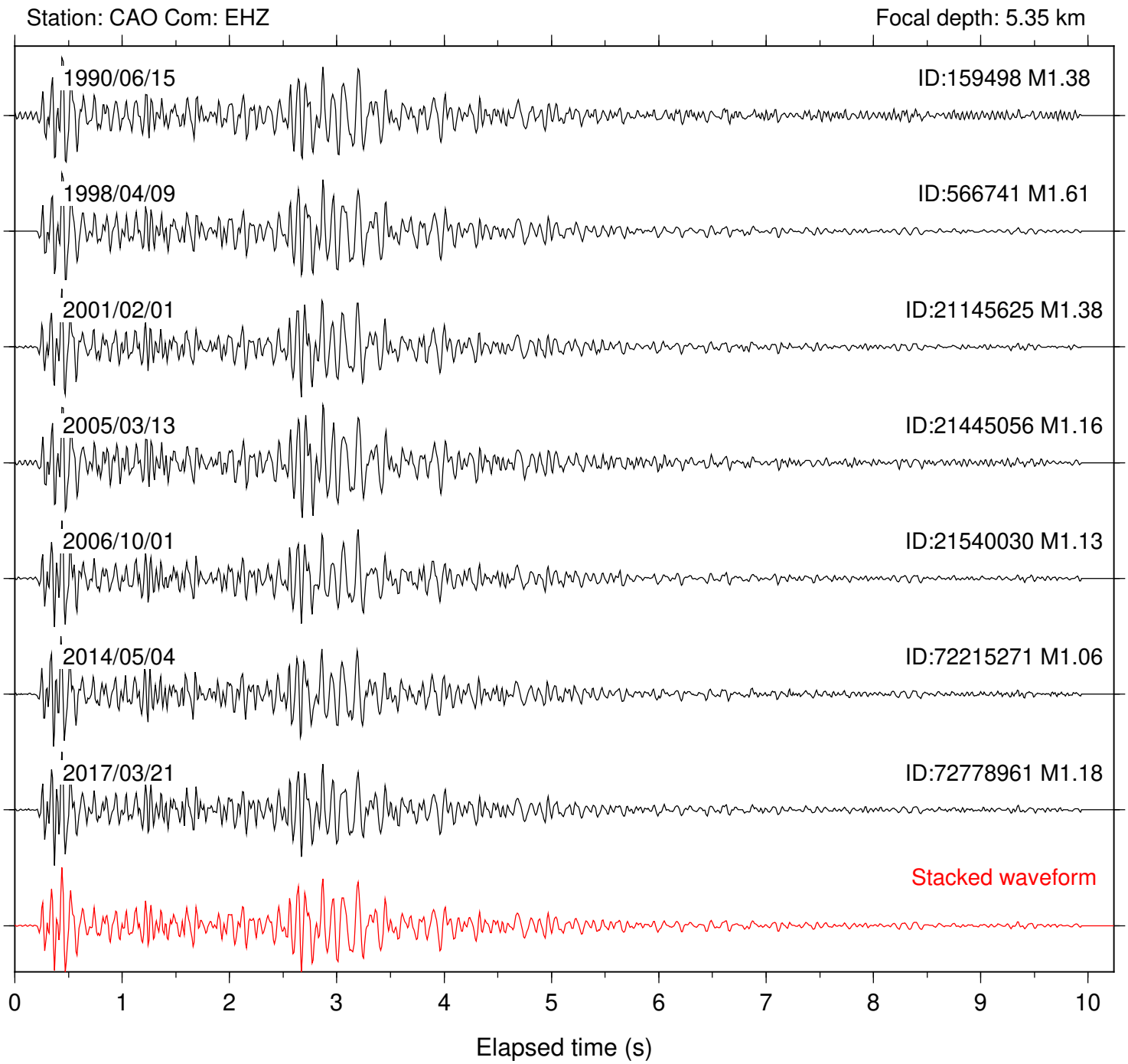
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.35 km
1990/06/15
ID:159498 M1.38
1998/04/09
ID:566741 M1.61
2001/02/01
ID:21145625 M1.38
2005/03/13
ID:21445056 M1.16
2006/10/01
ID:21540030 M1.13
2014/05/04
ID:72215271 M1.06
2017/03/21
ID:72778961 M1.18
Stacked waveform
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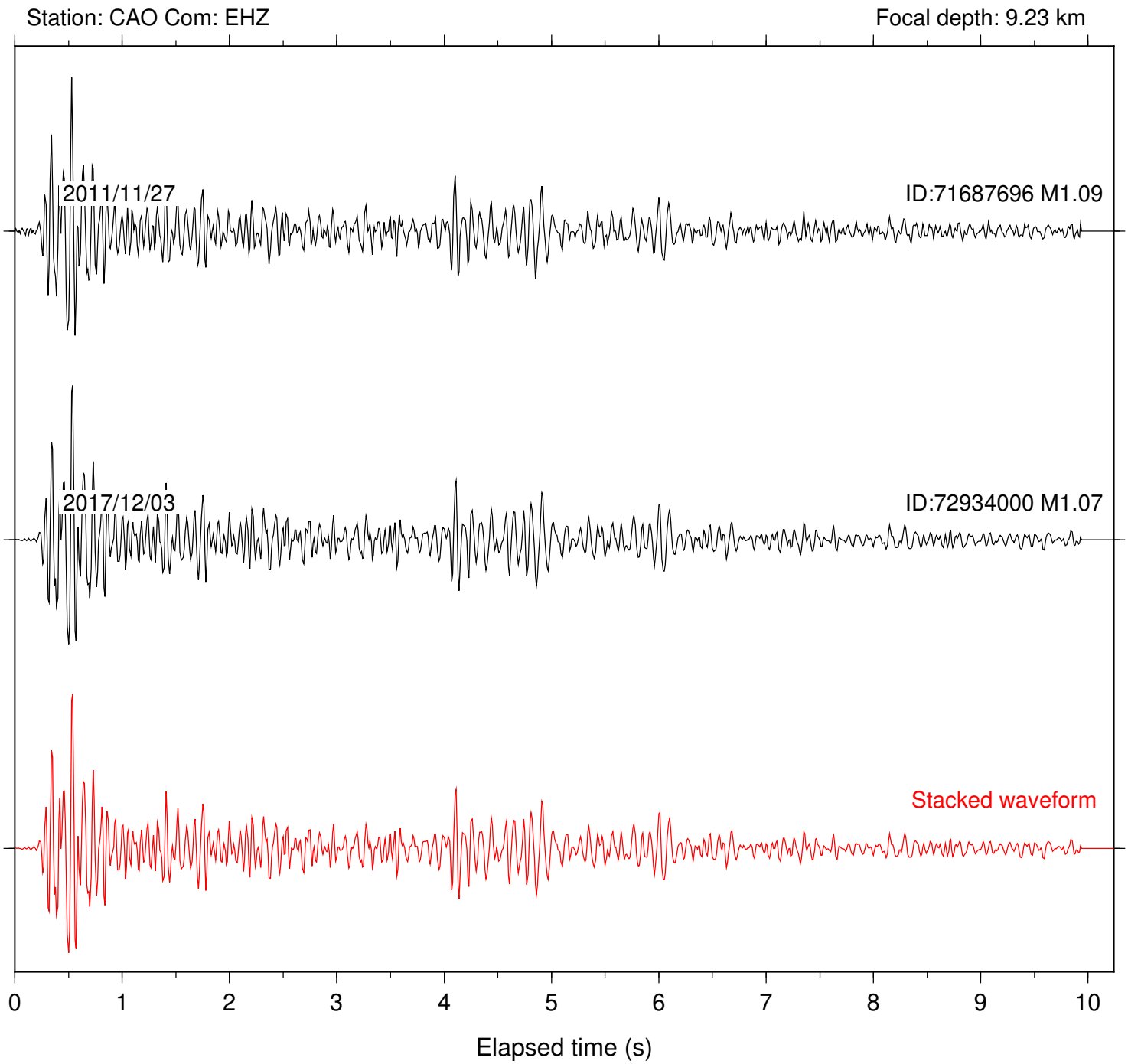
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.23 km
2011/11/27
ID:71687696 M1.09
2017/12/03
ID:72934000 M1.07
Stacked waveform
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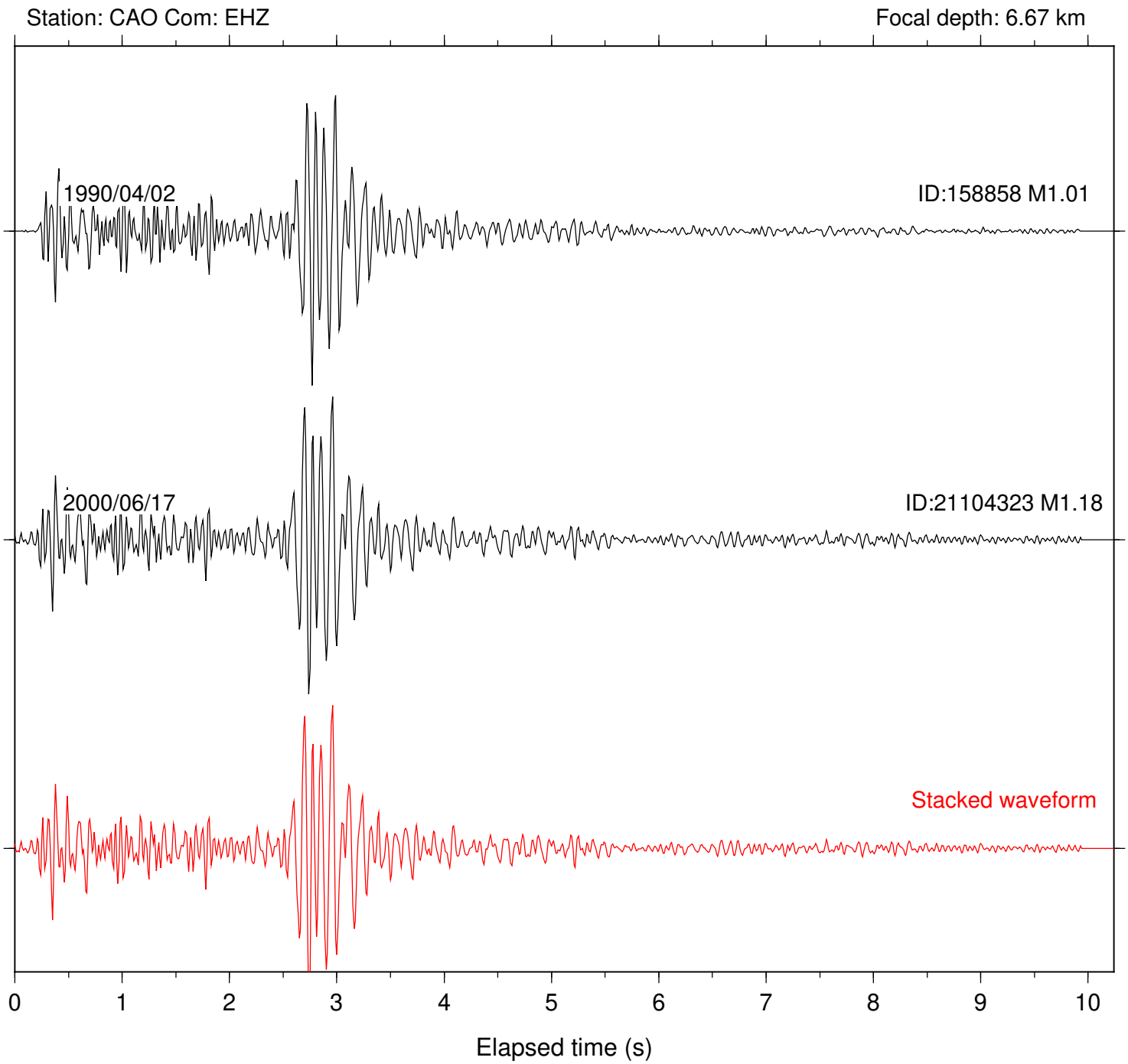
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.67 km
1990/04/02
ID:158858 M1.01
2000/06/17
ID:21104323 M1.18
Stacked waveform
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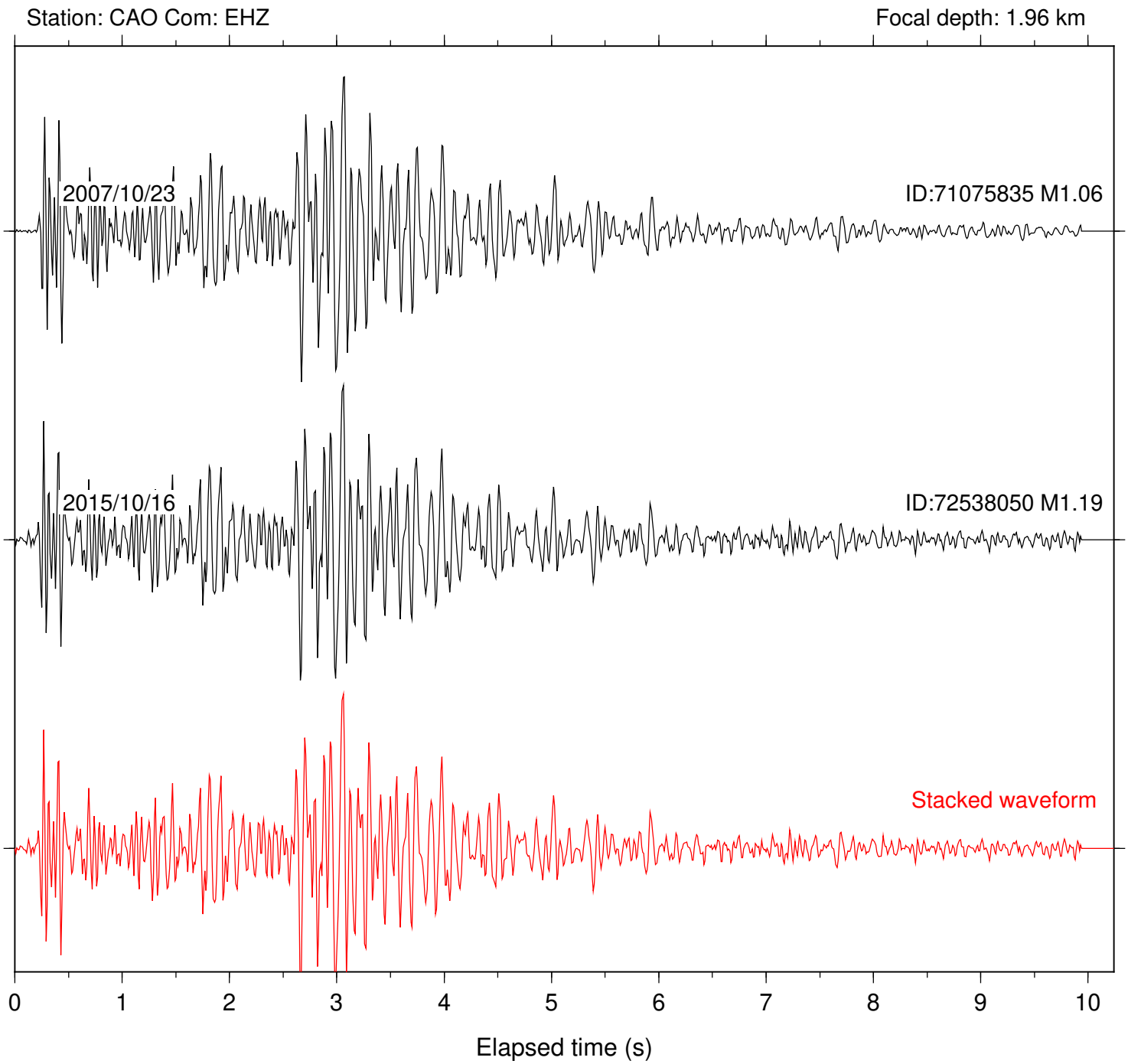
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.96 km
2007/10/23
ID:71075835 M1.06
2015/10/16
ID:72538050 M1.19
Stacked waveform
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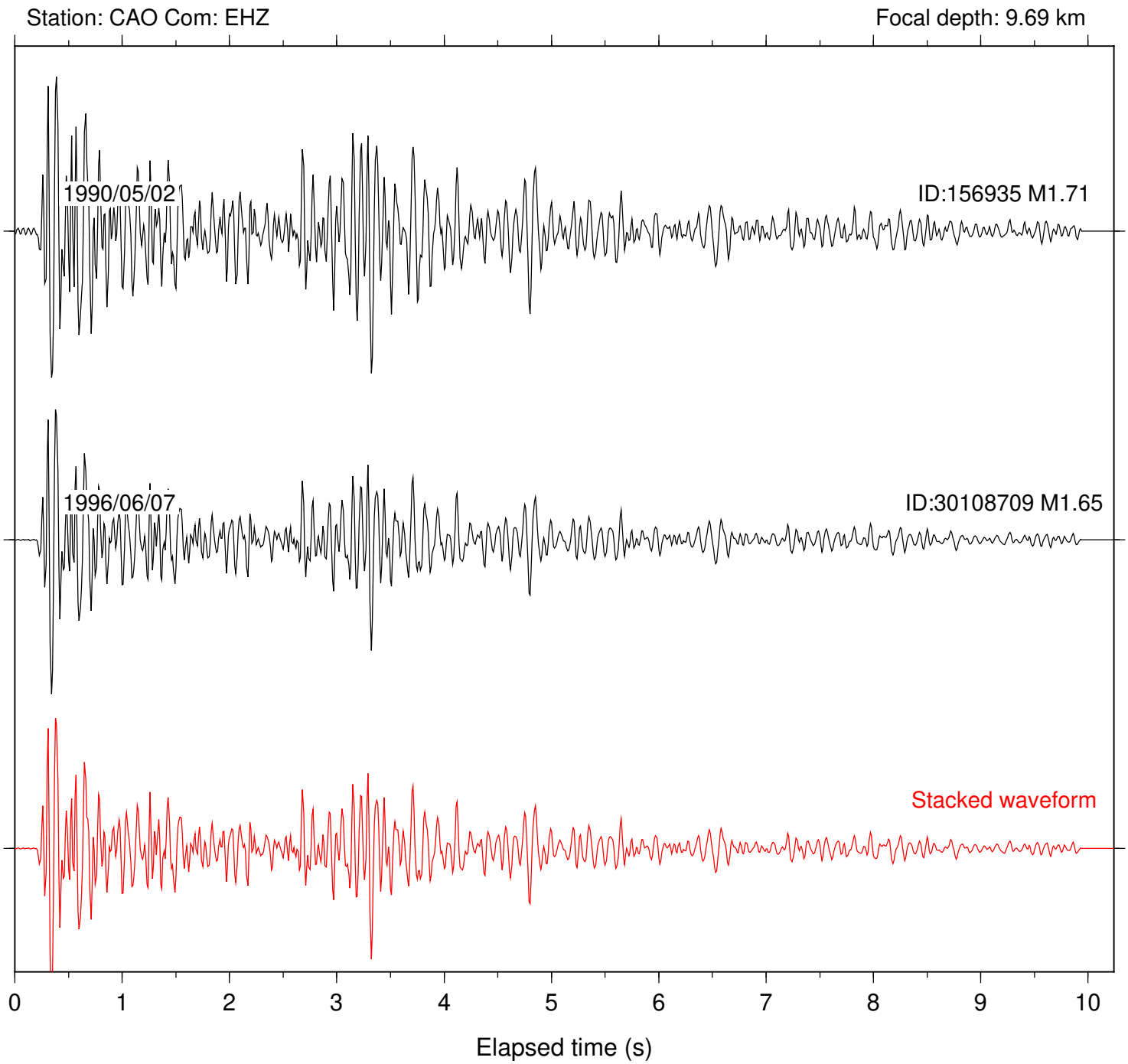
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.69 km
1990/05/02
ID:156935 M1.71
1996/06/07
ID:30108709 M1.65
Stacked waveform
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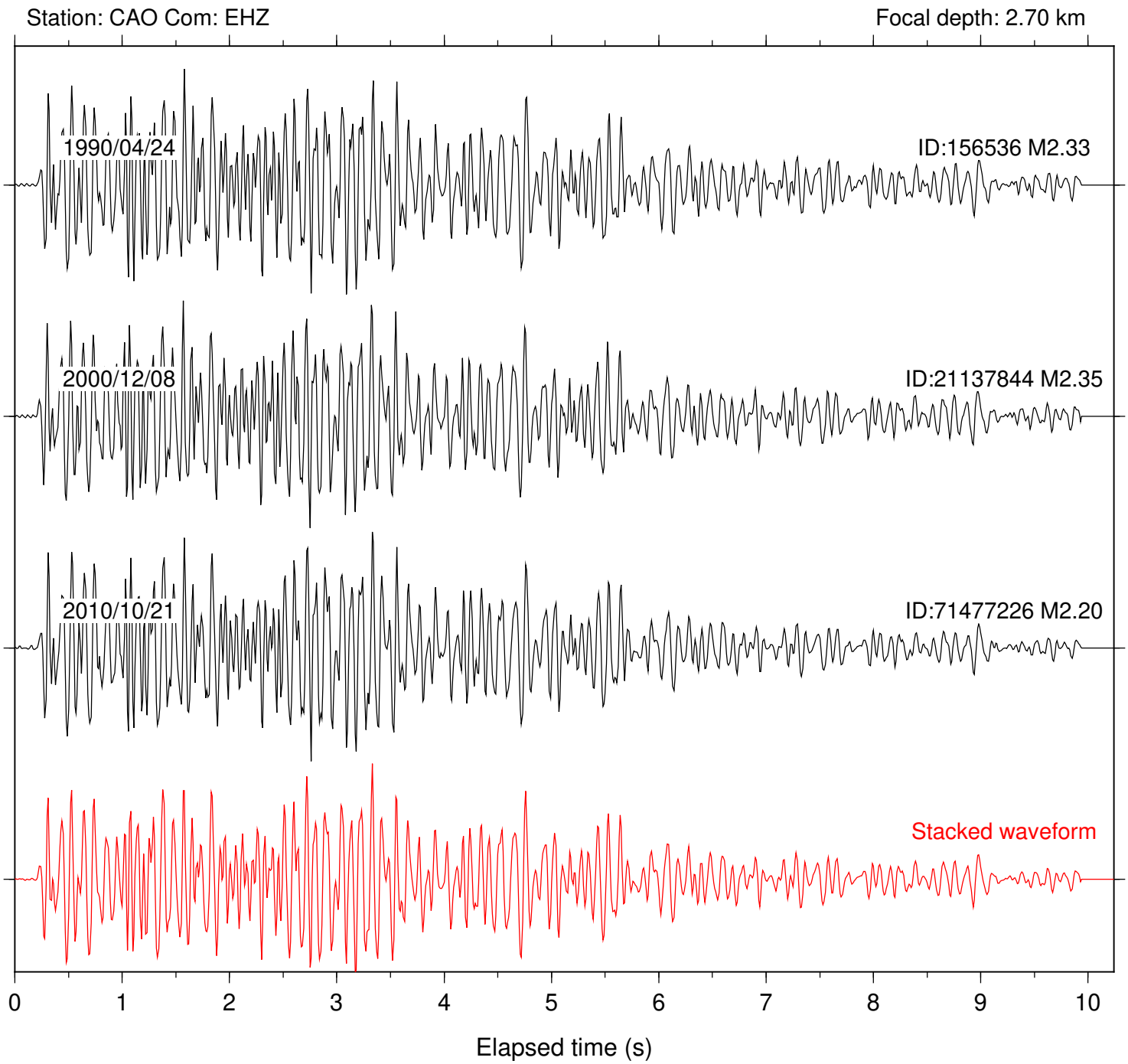
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.70 km
1990/04/24
ID:156536 M2.33
2000/12/08
ID:21137844 M2.35
2010/10/21
ID:71477226 M2.20
Stacked waveform
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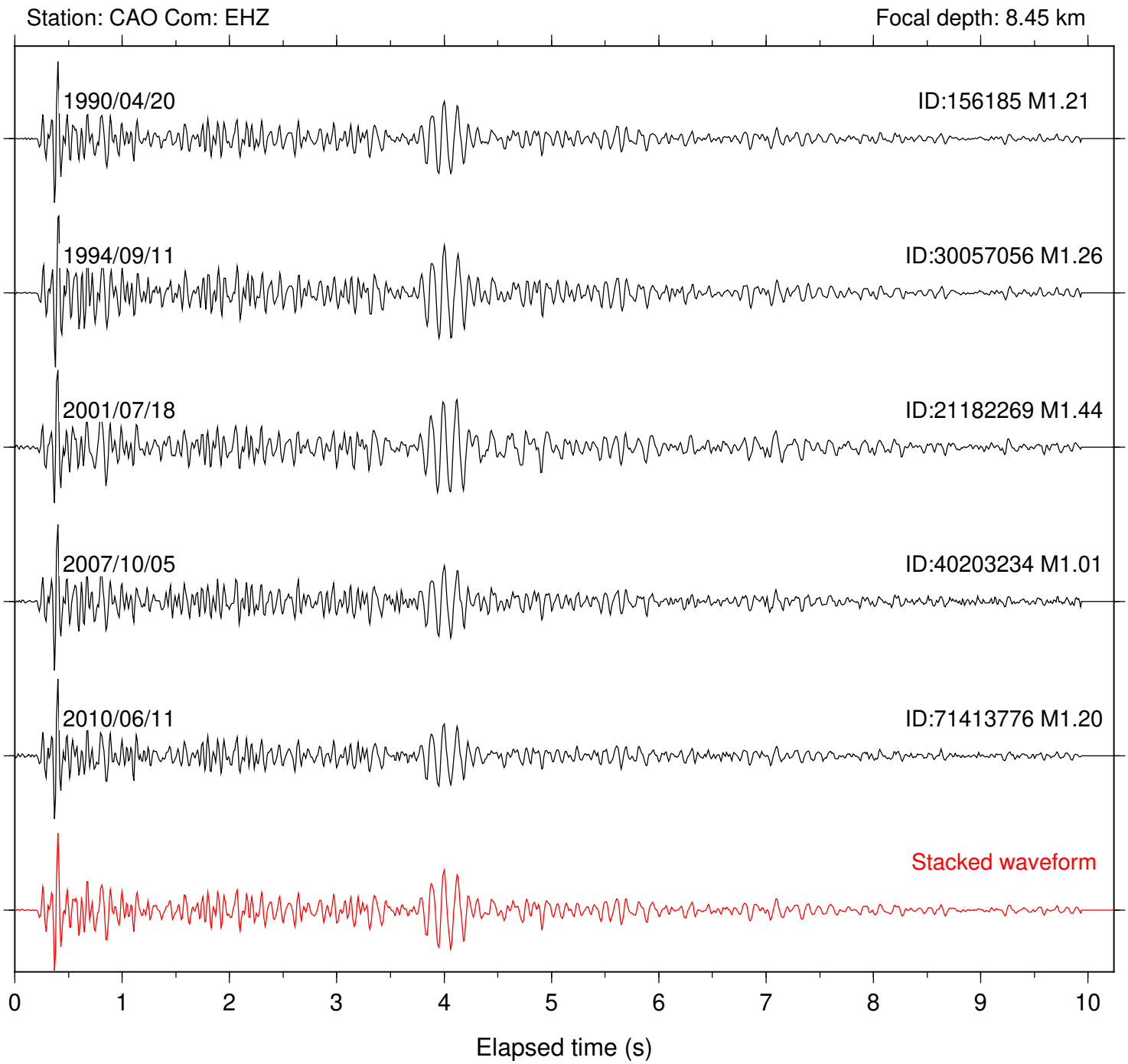
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.45 km
1990/04/20
ID:156185 M1.21
1994/09/11
ID:30057056 M1.26
2001/07/18
ID:21182269 M1.44
2007/10/05
ID:40203234 M1.01
2010/06/11
ID:71413776 M1.20
Stacked waveform
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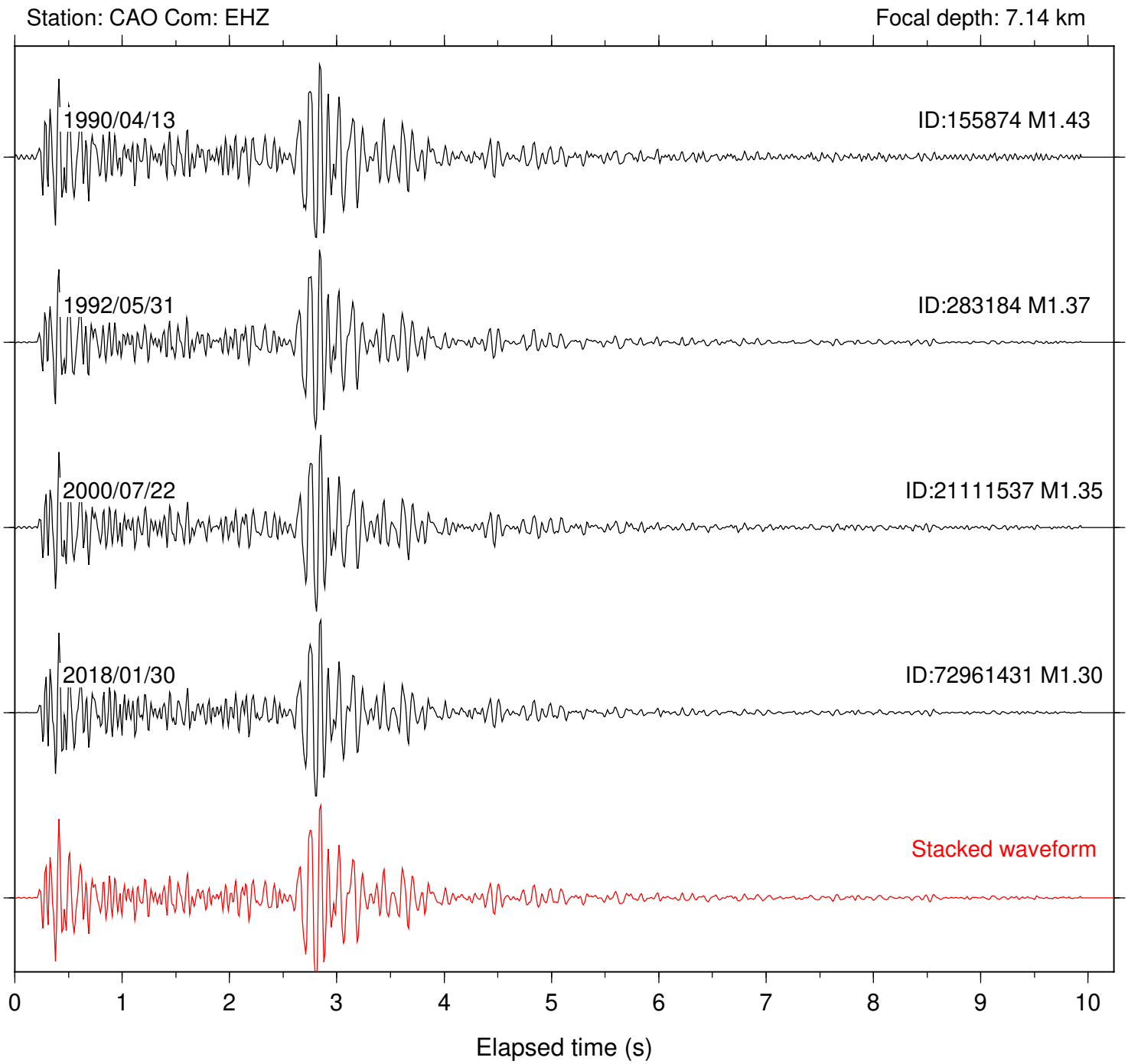
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.14 km
1990/04/13
ID:155874 M1.43
1992/05/31
ID:283184 M1.37
2000/07/22
ID:21111537 M1.35
2018/01/30
ID:72961431 M1.30
Stacked waveform
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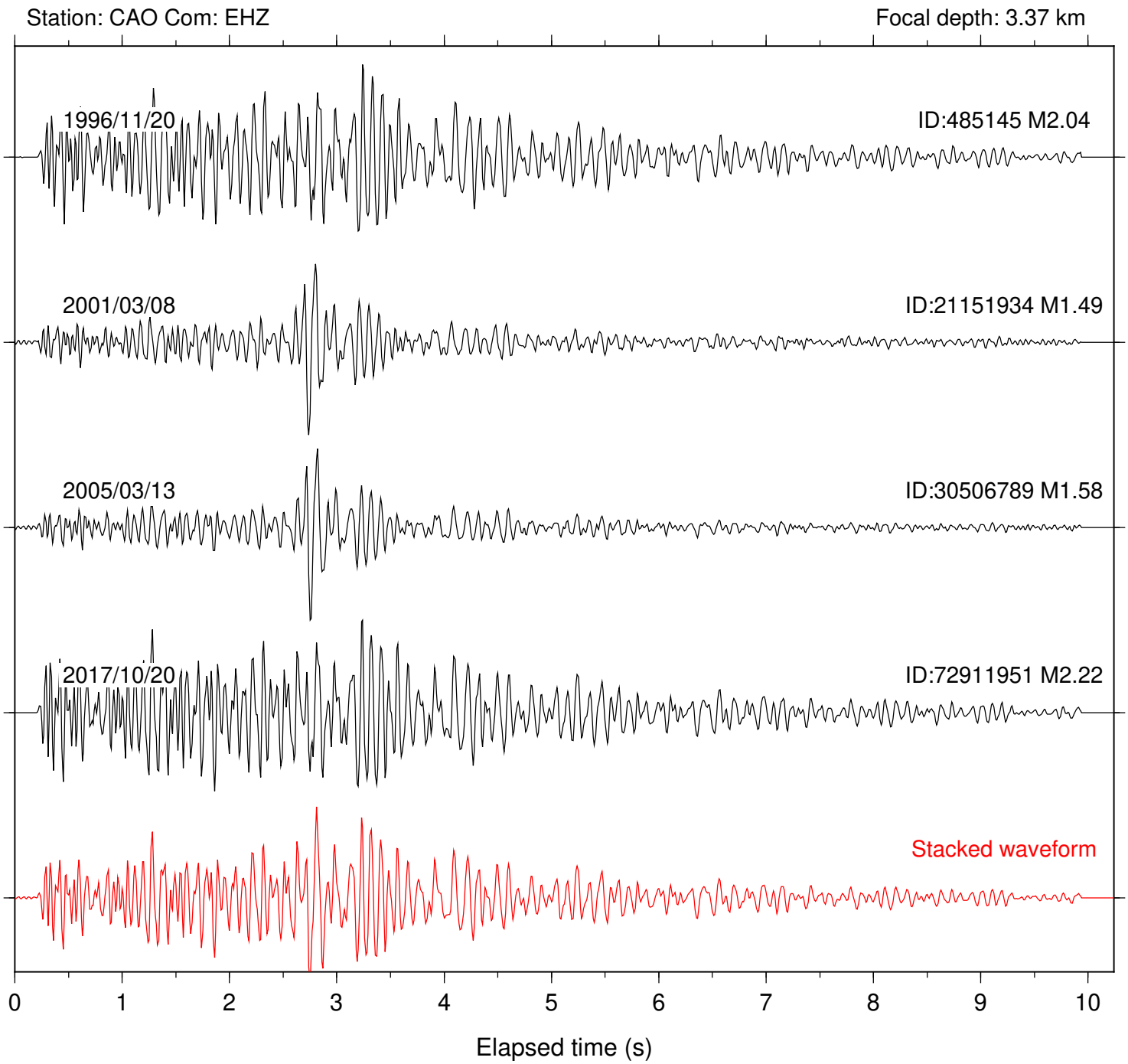
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.37 km
1996/11/20
ID:485145 M2.04
2001/03/08
ID:21151934 M1.49
2005/03/13
ID:30506789 M1.58
2017/10/20
ID:72911951 M2.22
Stacked waveform
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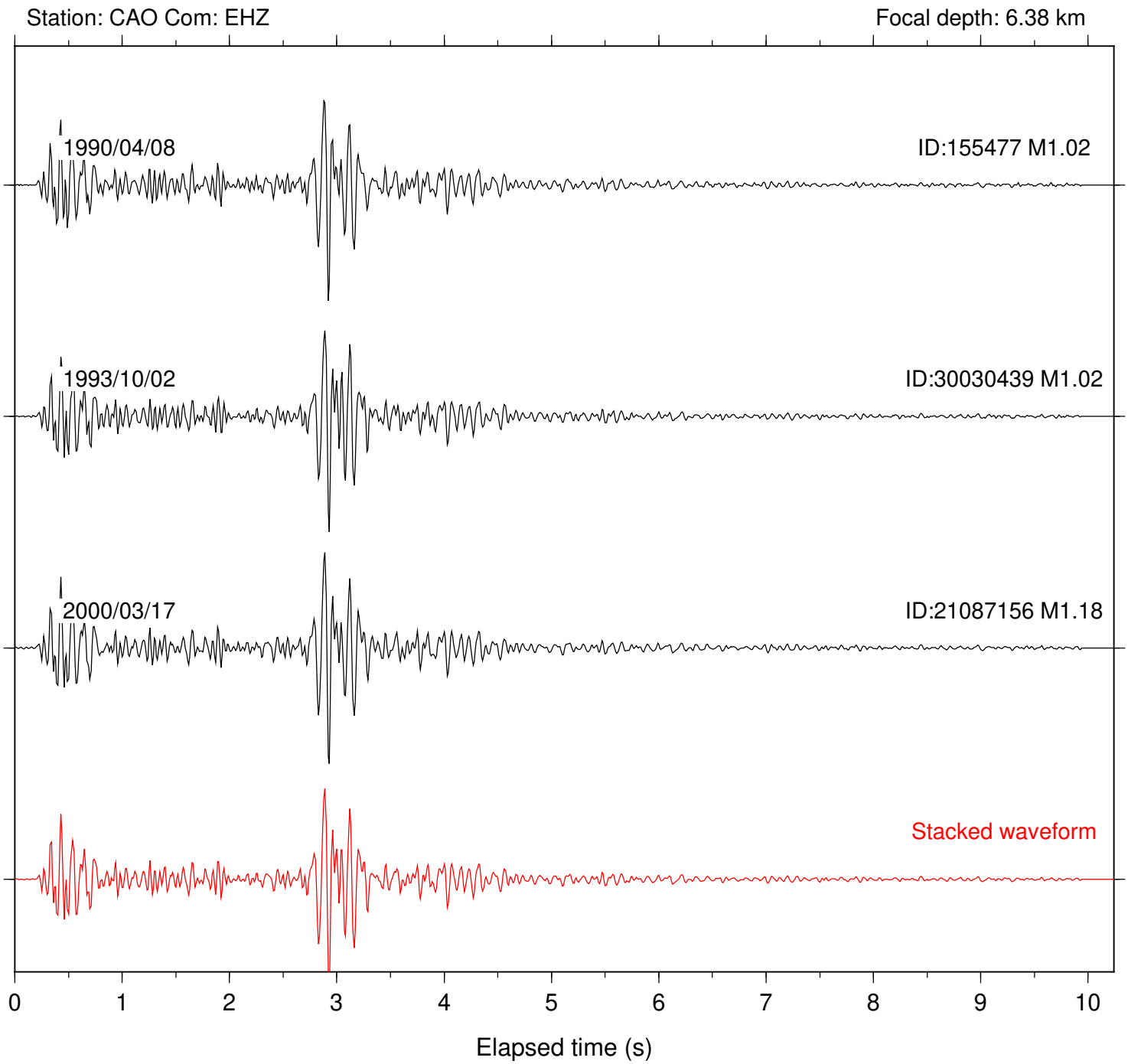
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.38 km
1990/04/08
ID:155477 M1.02
1993/10/02
ID:30030439 M1.02
2000/03/17
ID:21087156 M1.18
Stacked waveform
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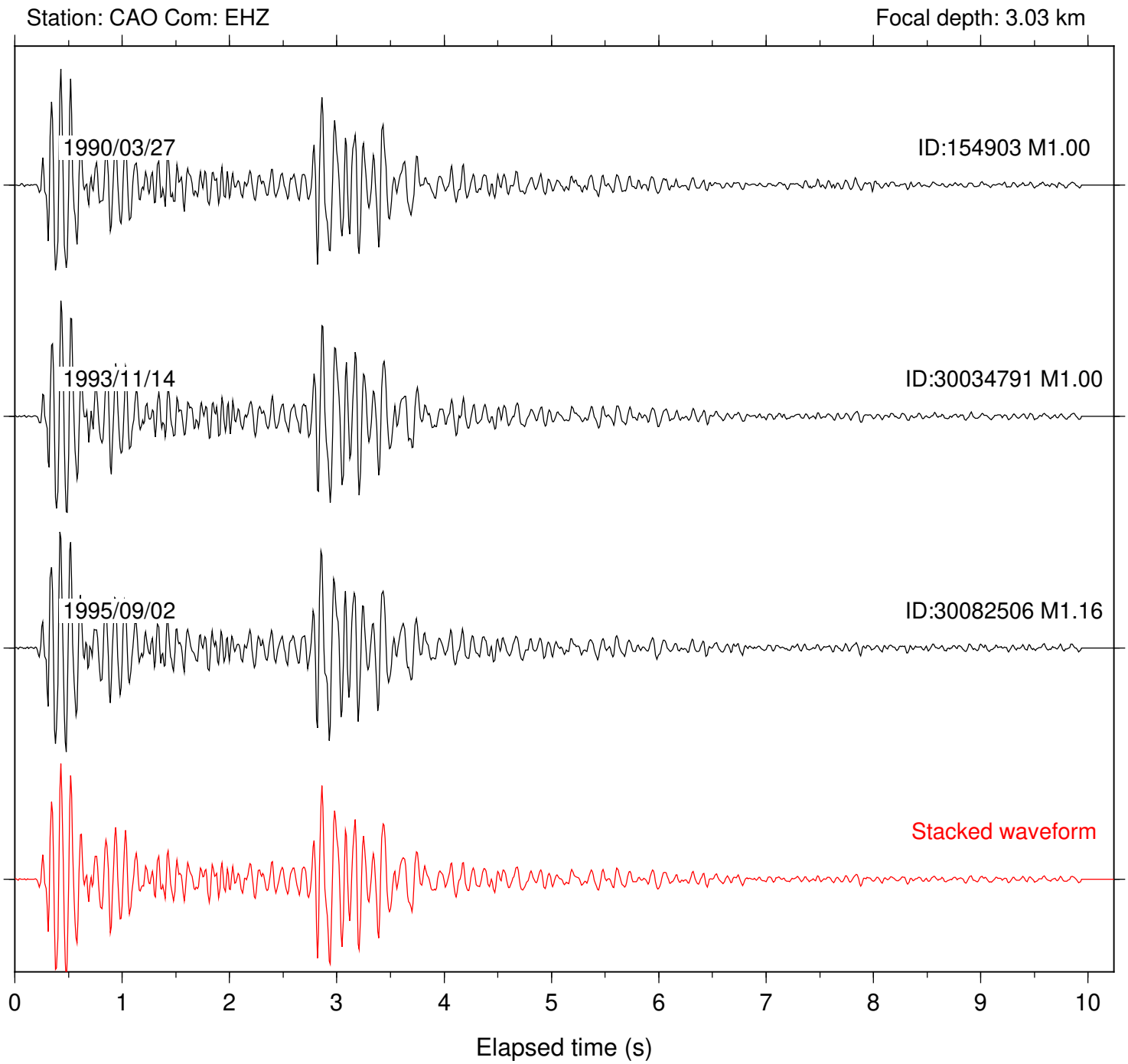
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.03 km
1990/03/27
ID:154903 M1.00
1993/11/14
ID:30034791 M1.00
1995/09/02
ID:30082506 M1.16
Stacked waveform
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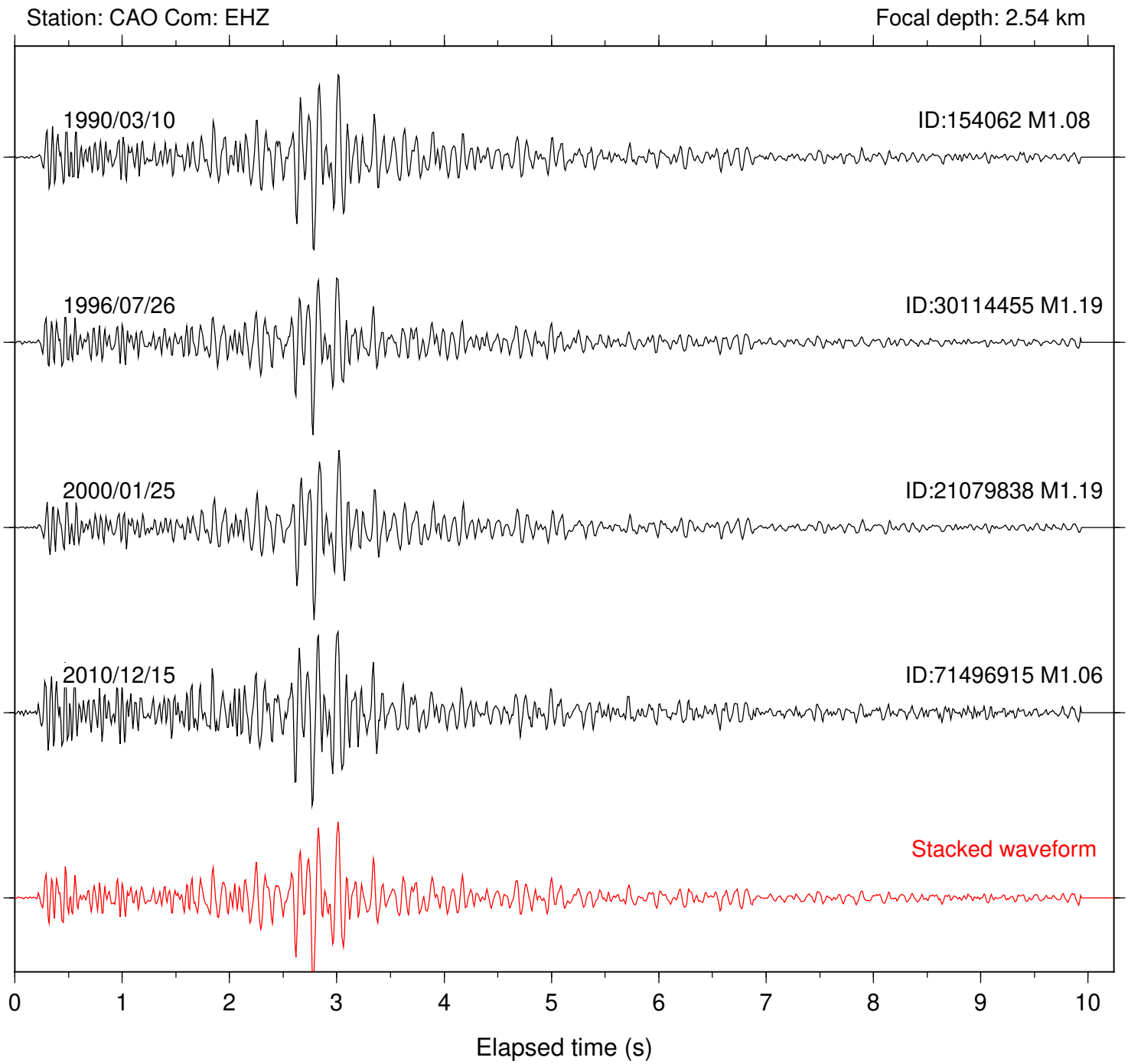
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.54 km
1990/03/10
ID:154062 M1.08
1996/07/26
ID:30114455 M1.19
2000/01/25
ID:21079838 M1.19
2010/12/15
ID:71496915 M1.06
Stacked waveform
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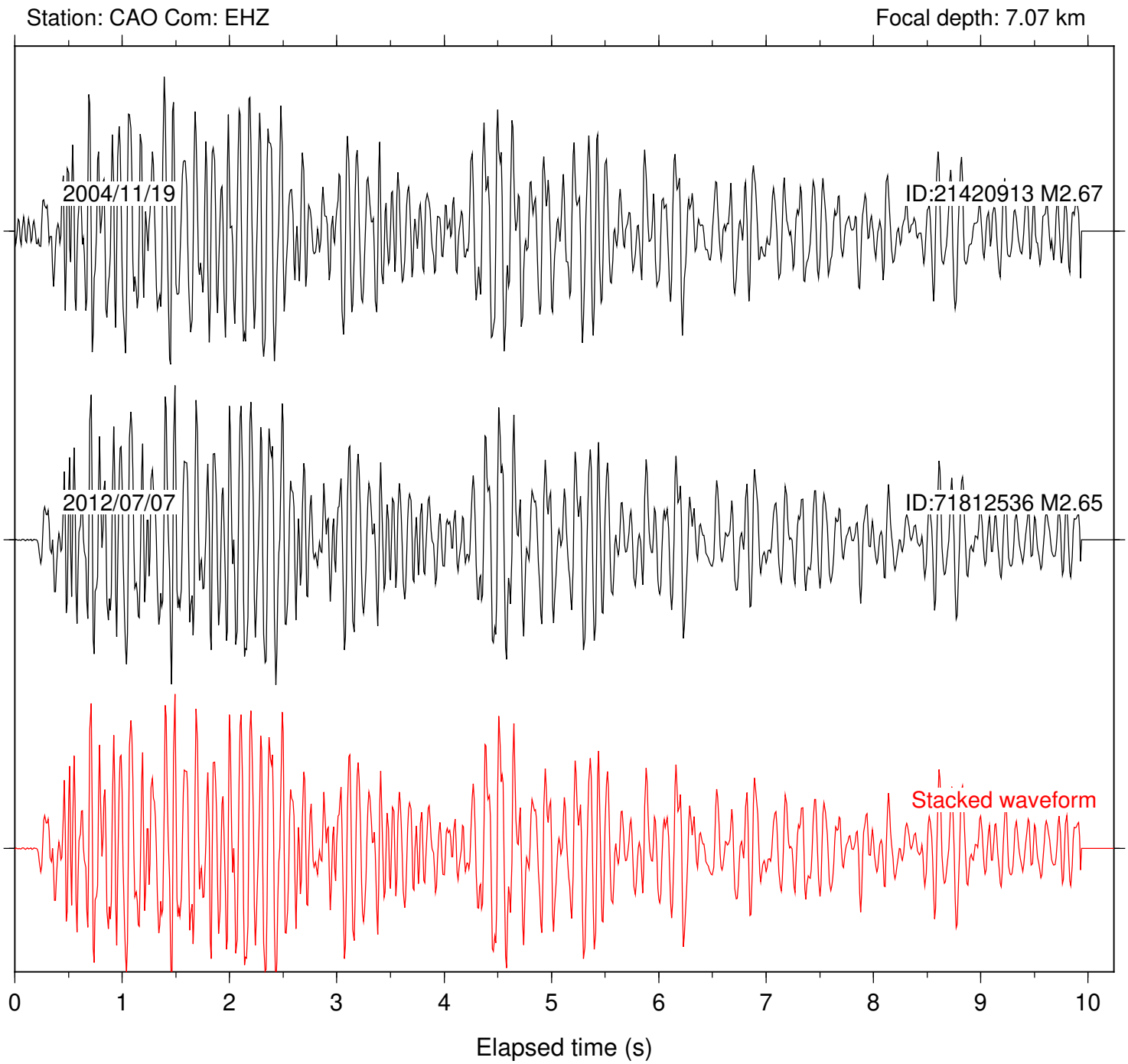
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.07 km
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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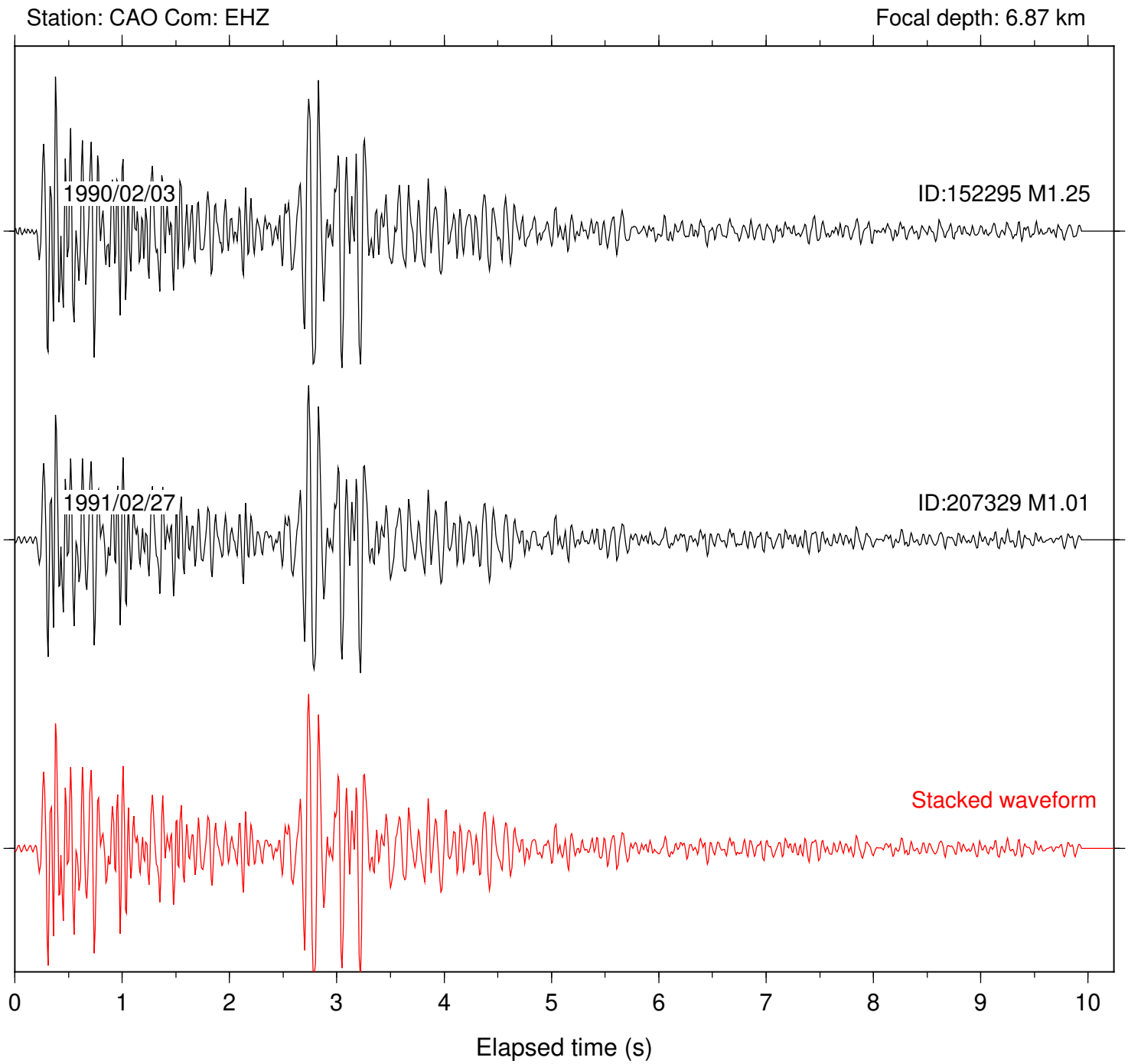
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.87 km
1990/02/03
ID:152295 M1.25
1991/02/27
ID:207329 M1.01
Stacked waveform
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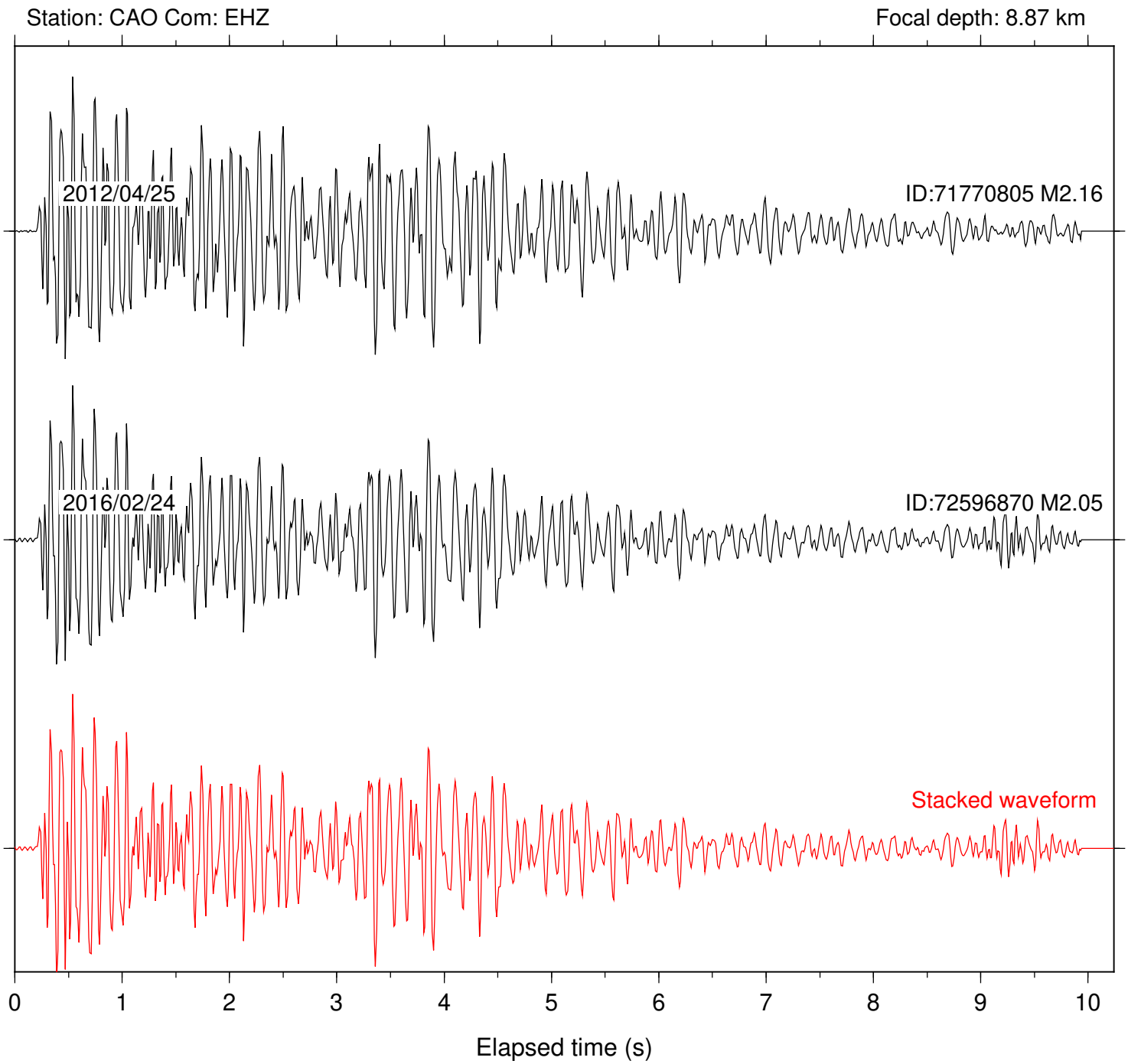
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.87 km
2012/04/25
ID:71770805 M2.16
2016/02/24
ID:72596870 M2.05
Stacked waveform
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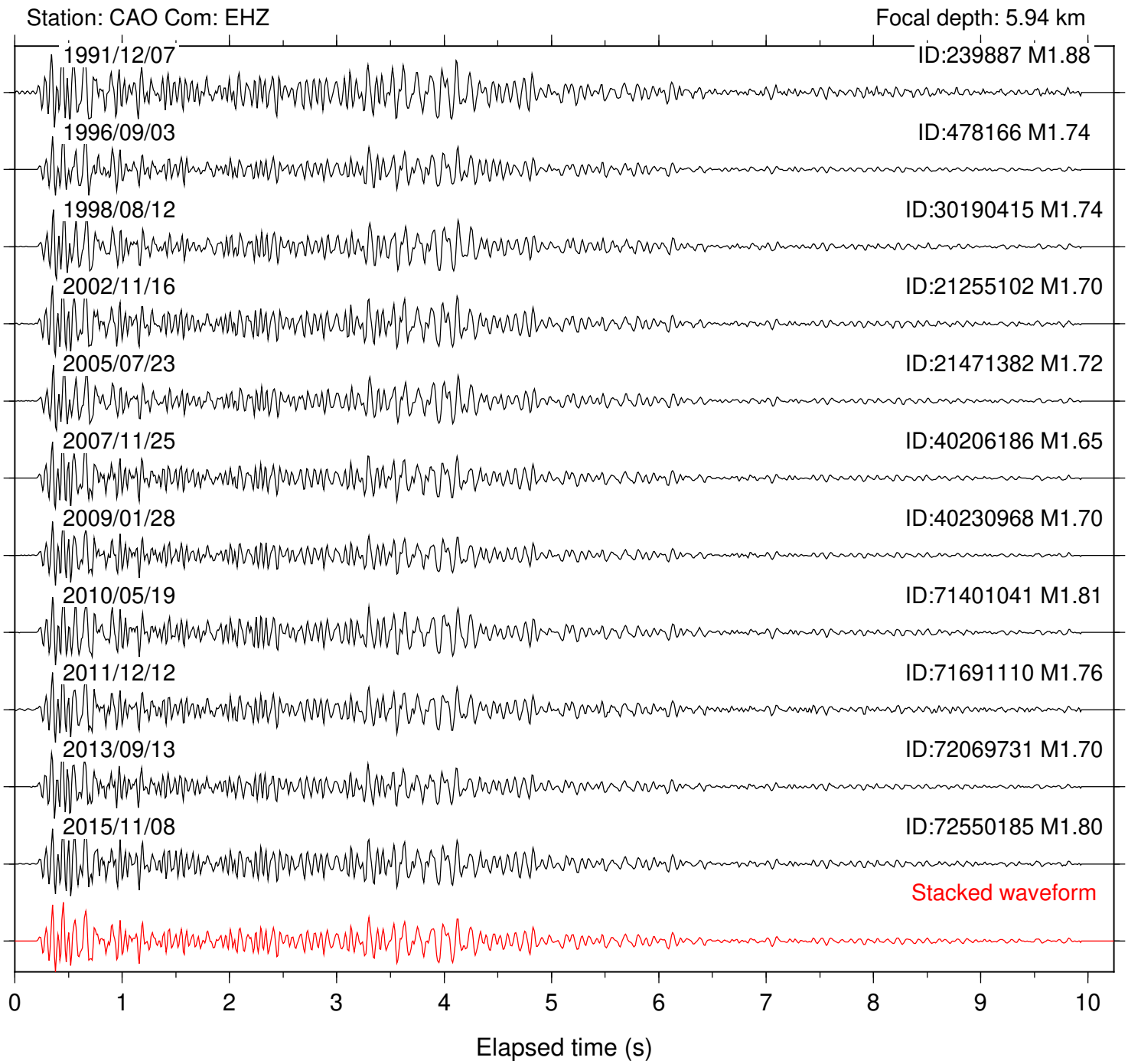
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.94 km
1991/12/07
ID:239887 M1.88
1996/09/03
ID:478166 M1.74
1998/08/12
ID:30190415 M1.74
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
2015/11/08
ID:72550185 M1.80
Stacked waveform
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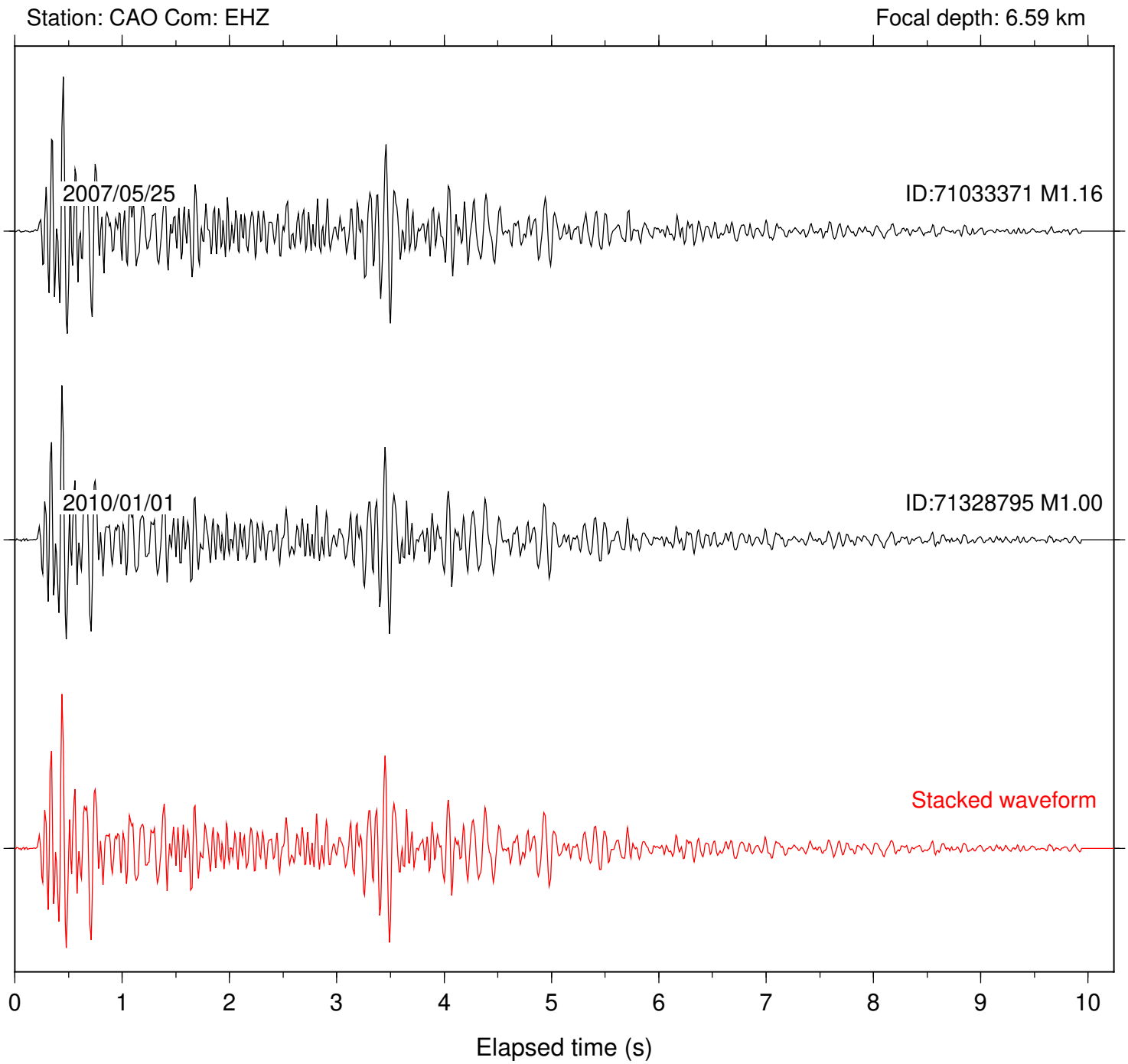
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.59 km
2007/05/25
ID:71033371 M1.16
2010/01/01
ID:71328795 M1.00
Stacked waveform
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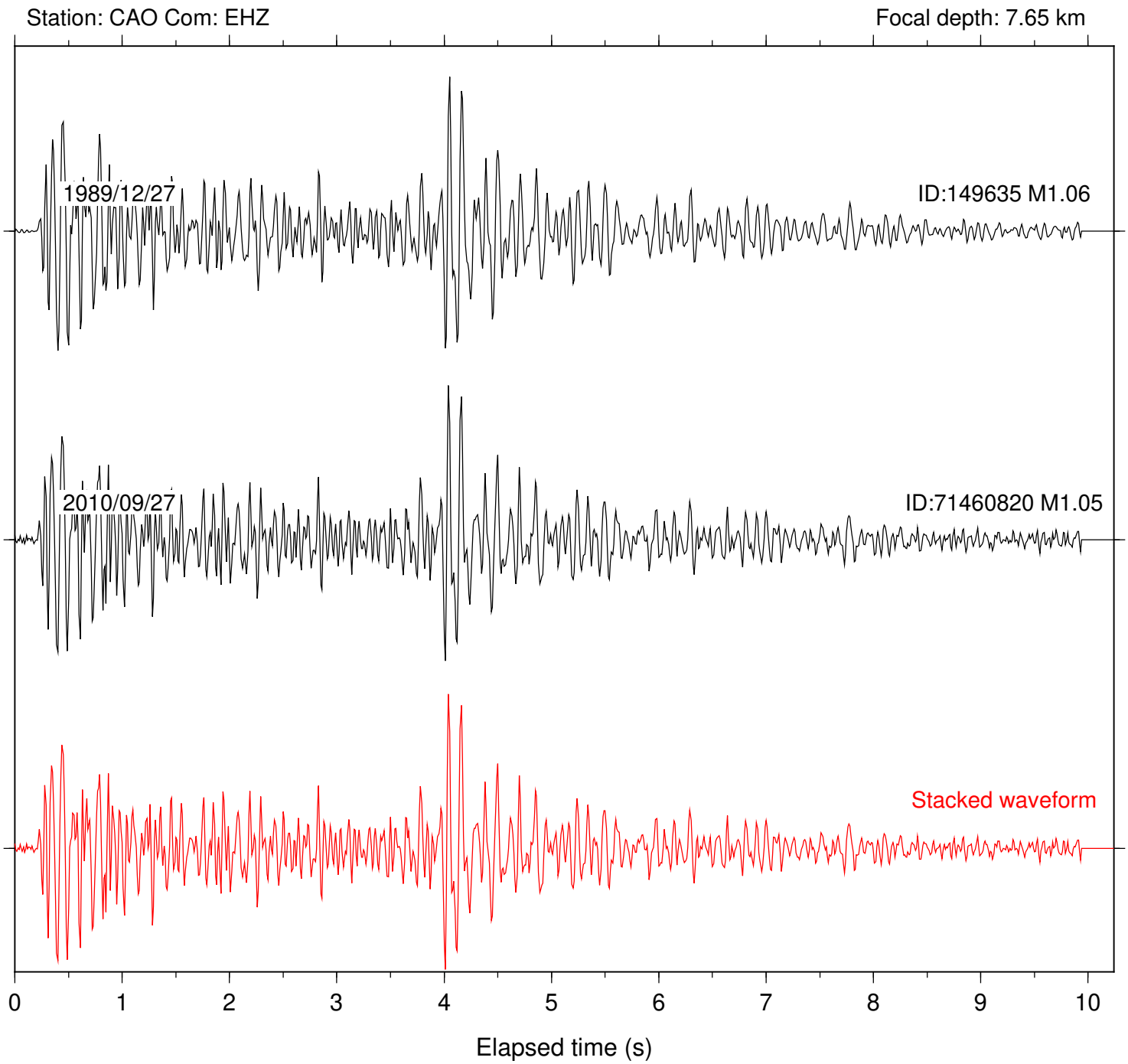
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.65 km
1989/12/27
ID:149635 M1.06
2010/09/27
ID:71460820 M1.05
Stacked waveform
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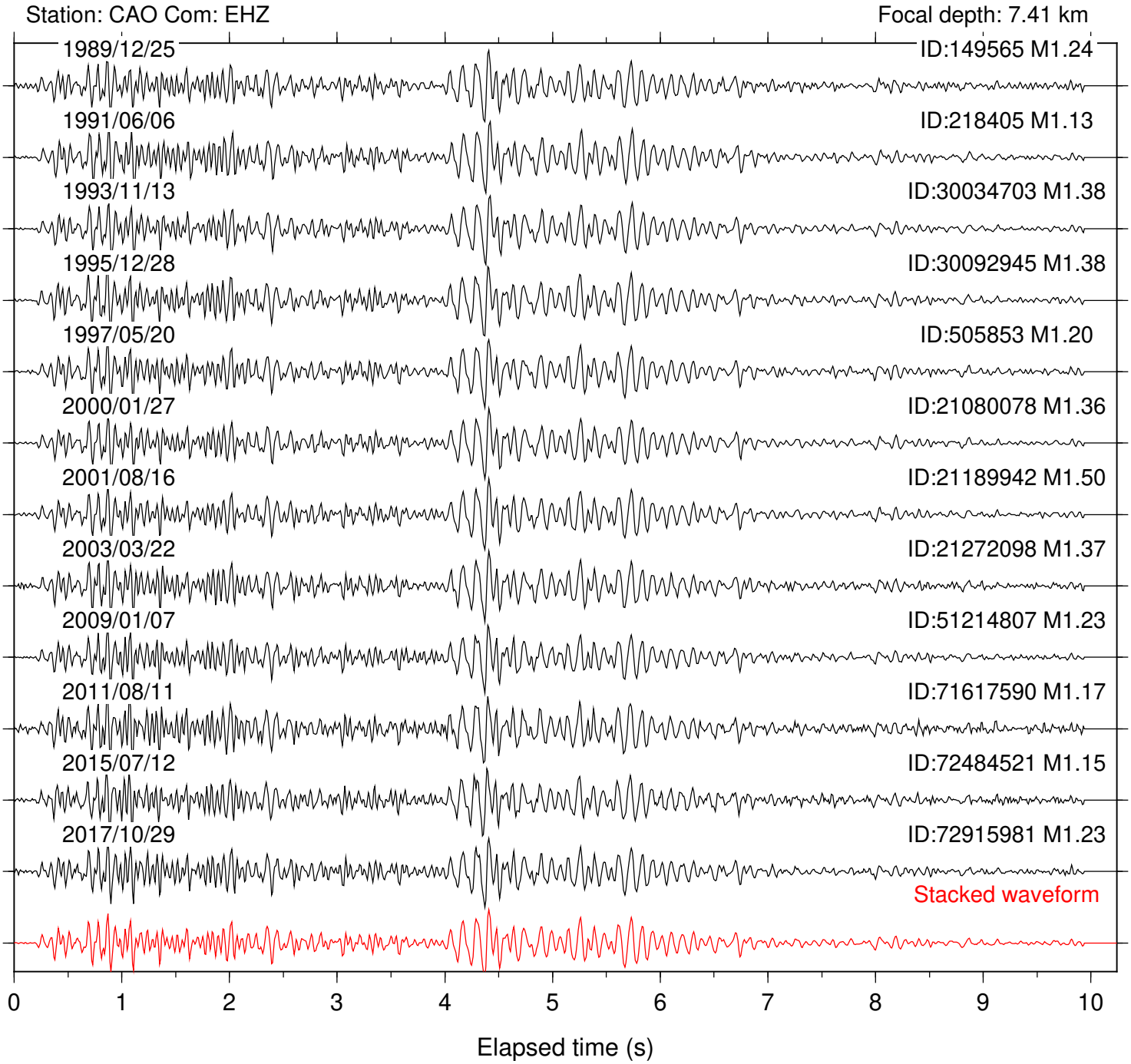
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.41 km
1989/12/25
ID:149565 M1.24
1991/06/06
ID:218405 M1.13
1993/11/13
ID:30034703 M1.38
1995/12/28
ID:30092945 M1.38
1997/05/20
ID:505853 M1.20
2000/01/27
ID:21080078 M1.36
2001/08/16
ID:21189942 M1.50
2003/03/22
ID:21272098 M1.37
2009/01/07
ID:51214807 M1.23
2011/08/11
ID:71617590 M1.17
2015/07/12
ID:72484521 M1.15
2017/10/29
ID:72915981 M1.23
Stacked waveform
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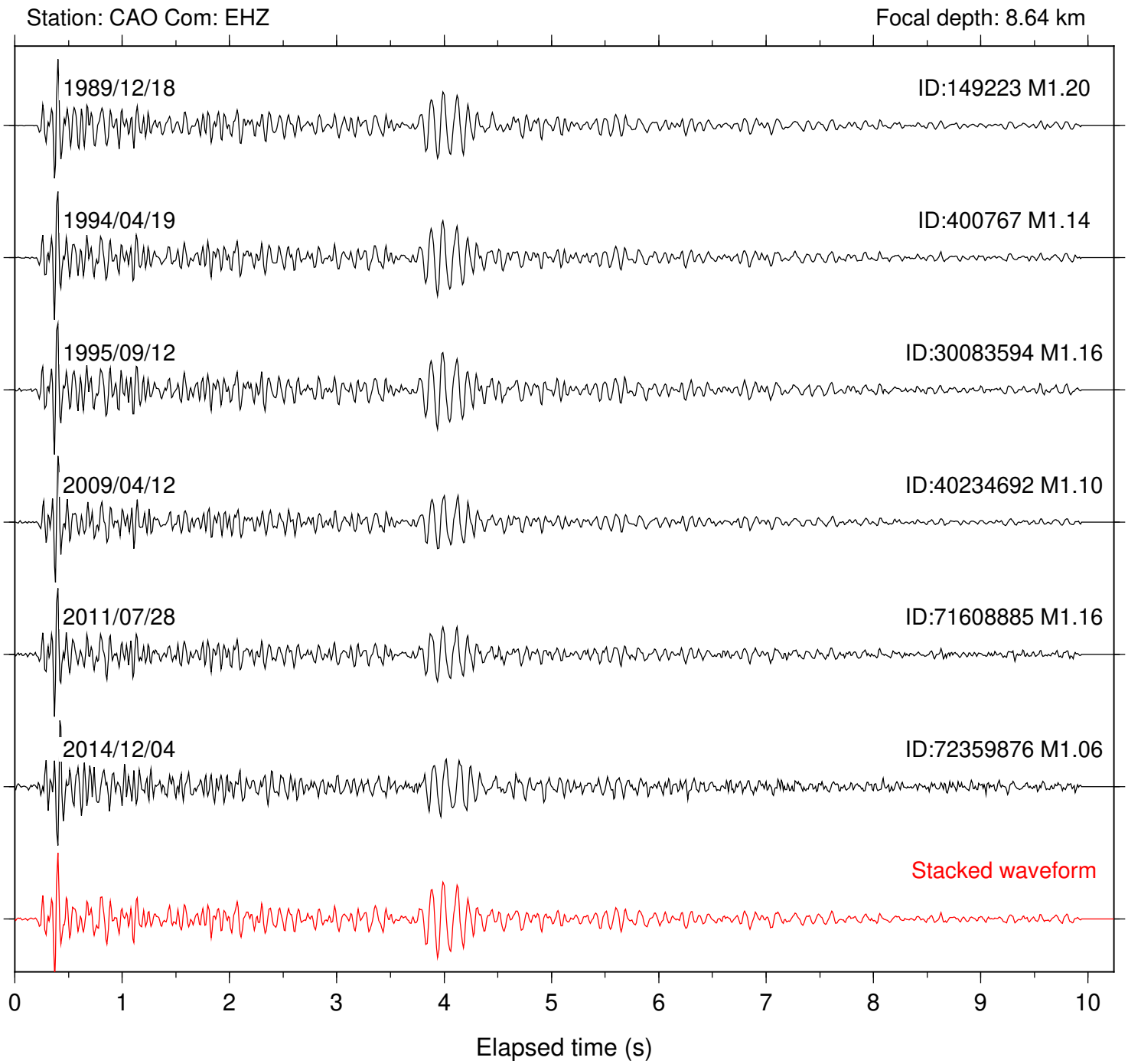
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.64 km
1989/12/18
ID:149223 M1.20
1994/04/19
ID:400767 M1.14
1995/09/12
ID:30083594 M1.16
2009/04/12
ID:40234692 M1.10
2011/07/28
ID:71608885 M1.16
2014/12/04
ID:72359876 M1.06
Stacked waveform
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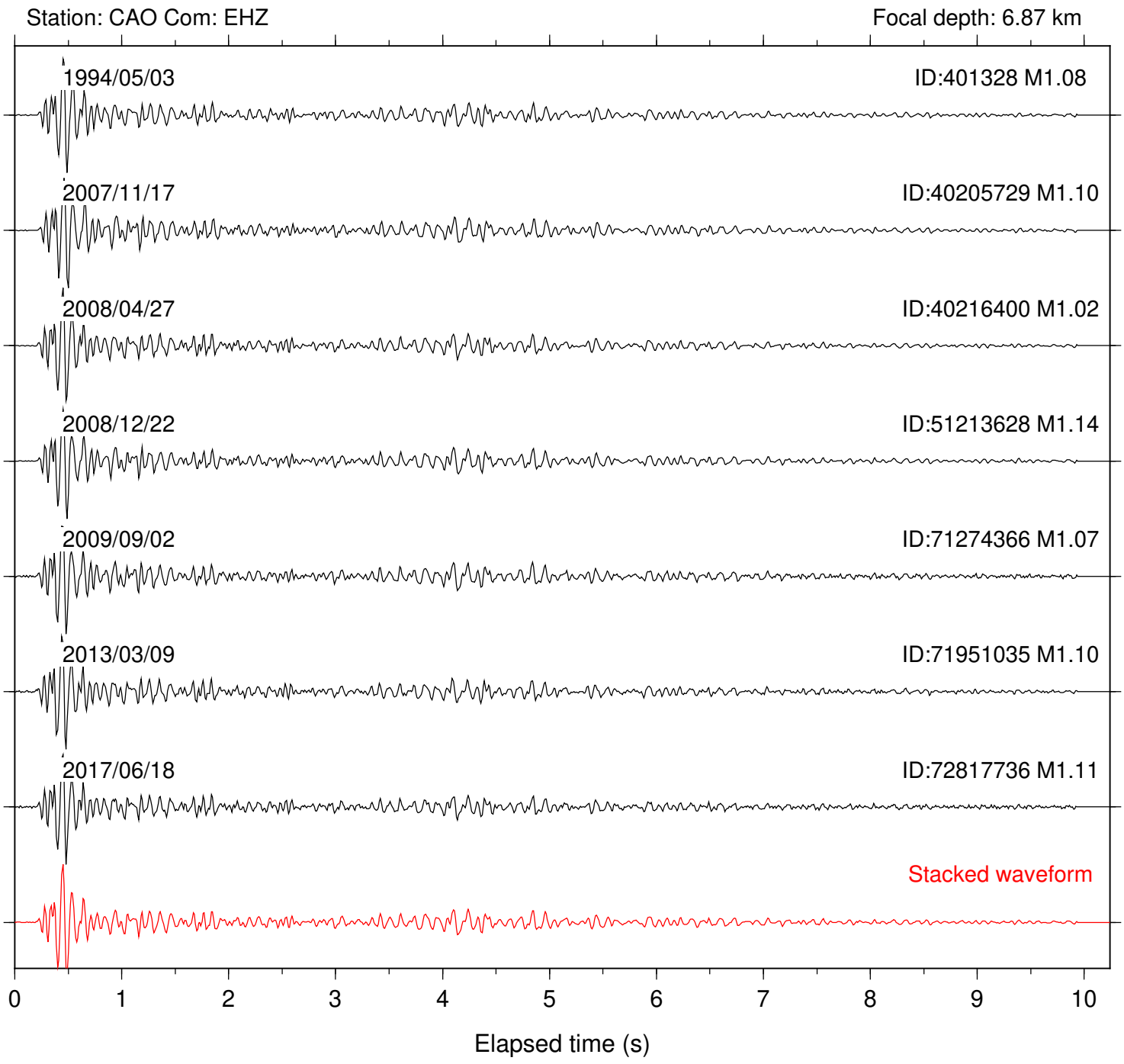
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.87 km
1994/05/03
ID:401328 M1.08
2007/11/17
ID:40205729 M1.10
2008/04/27
ID:40216400 M1.02
2008/12/22
ID:51213628 M1.14
2009/09/02
ID:71274366 M1.07
2013/03/09
ID:71951035 M1.10
2017/06/18
ID:72817736 M1.11
Stacked waveform
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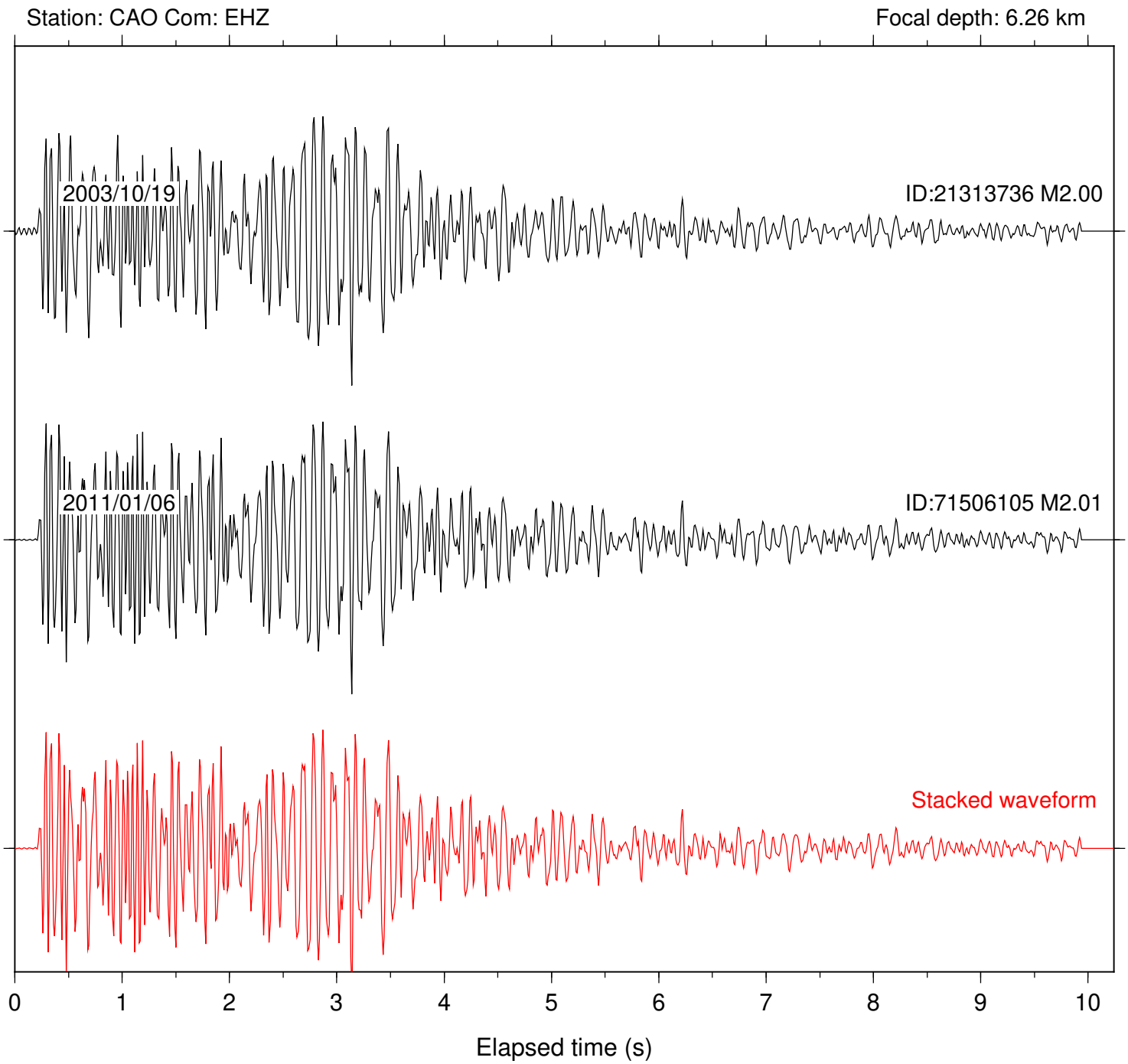
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.26 km
2003/10/19
ID:21313736 M2.00
2011/01/06
ID:71506105 M2.01
Stacked waveform
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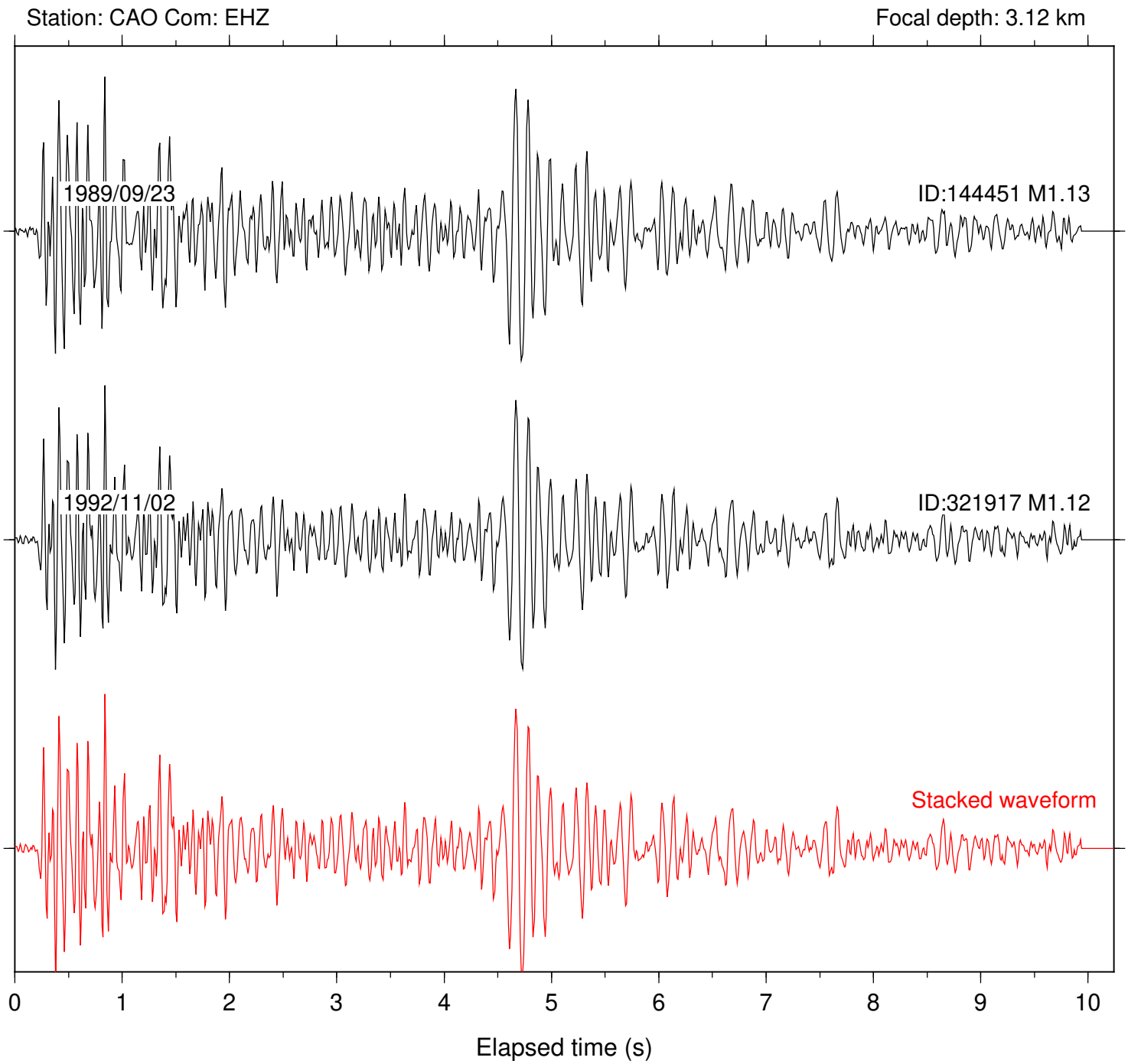
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.12 km
1989/09/23
ID:144451 M1.13
1992/11/02
ID:321917 M1.12
Stacked waveform
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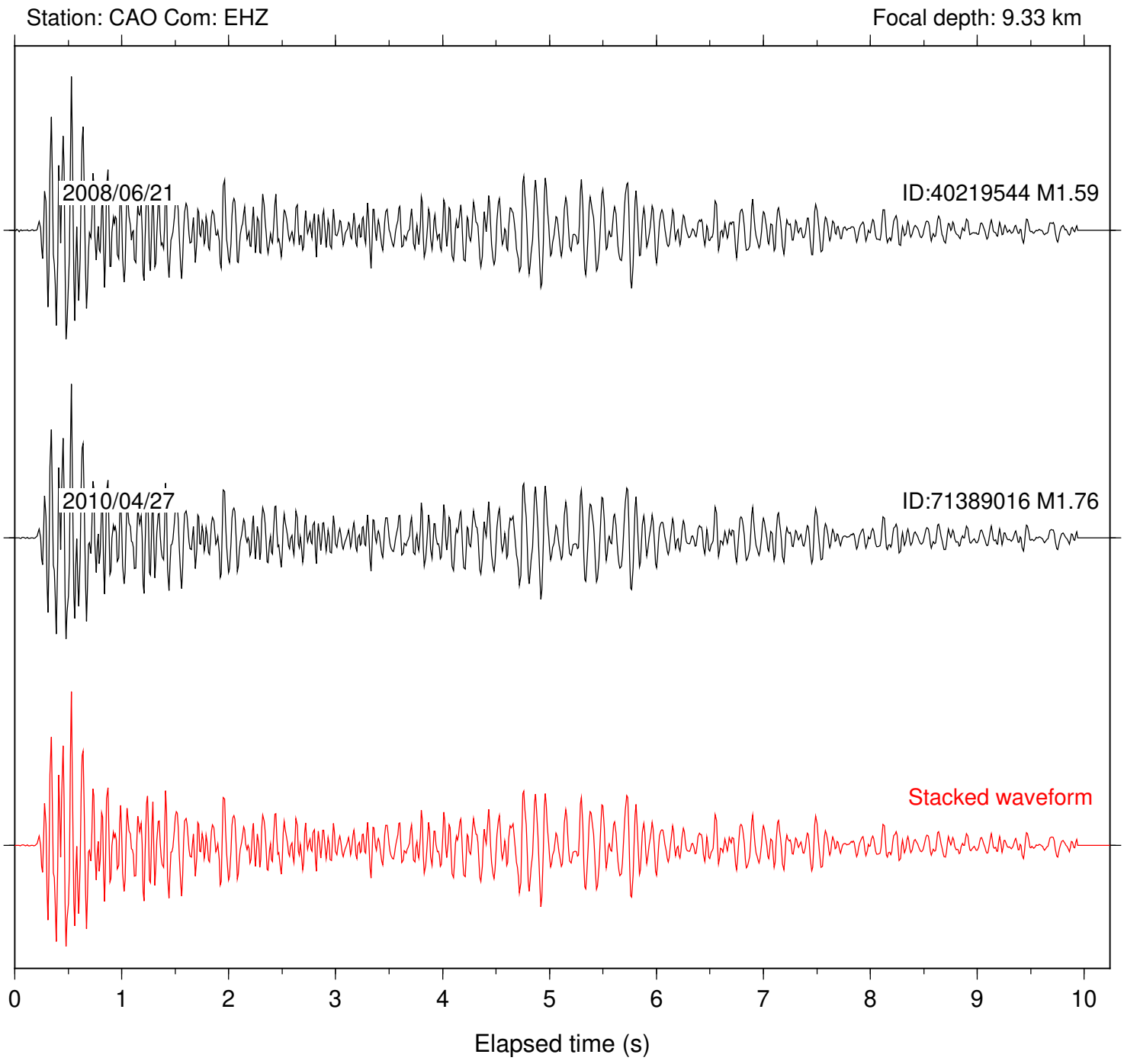
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.33 km
2008/06/21
ID:40219544 M1.59
2010/04/27
ID:71389016 M1.76
Stacked waveform
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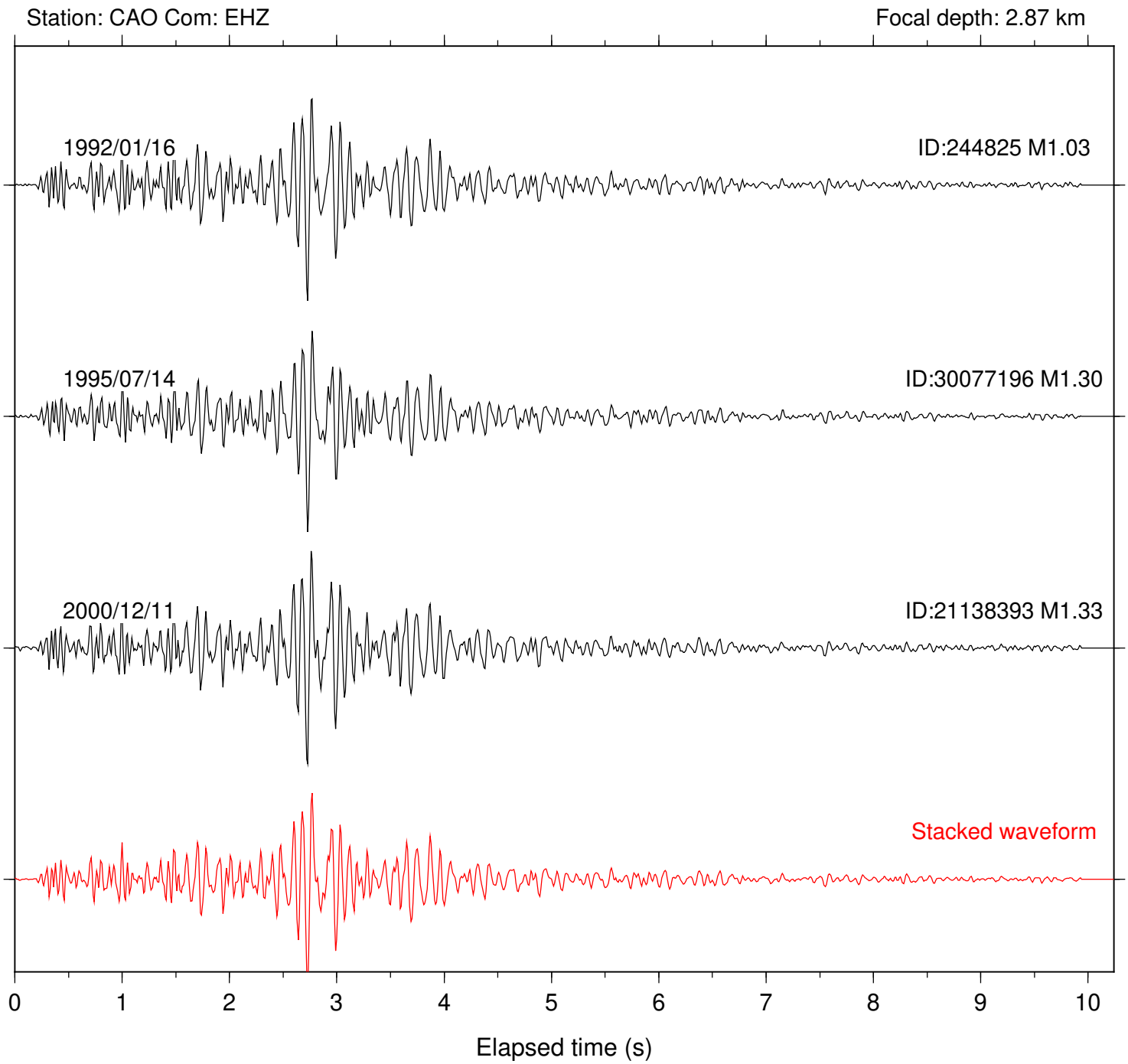
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.87 km
1992/01/16
ID:244825 M1.03
1995/07/14
ID:30077196 M1.30
2000/12/11
ID:21138393 M1.33
Stacked waveform
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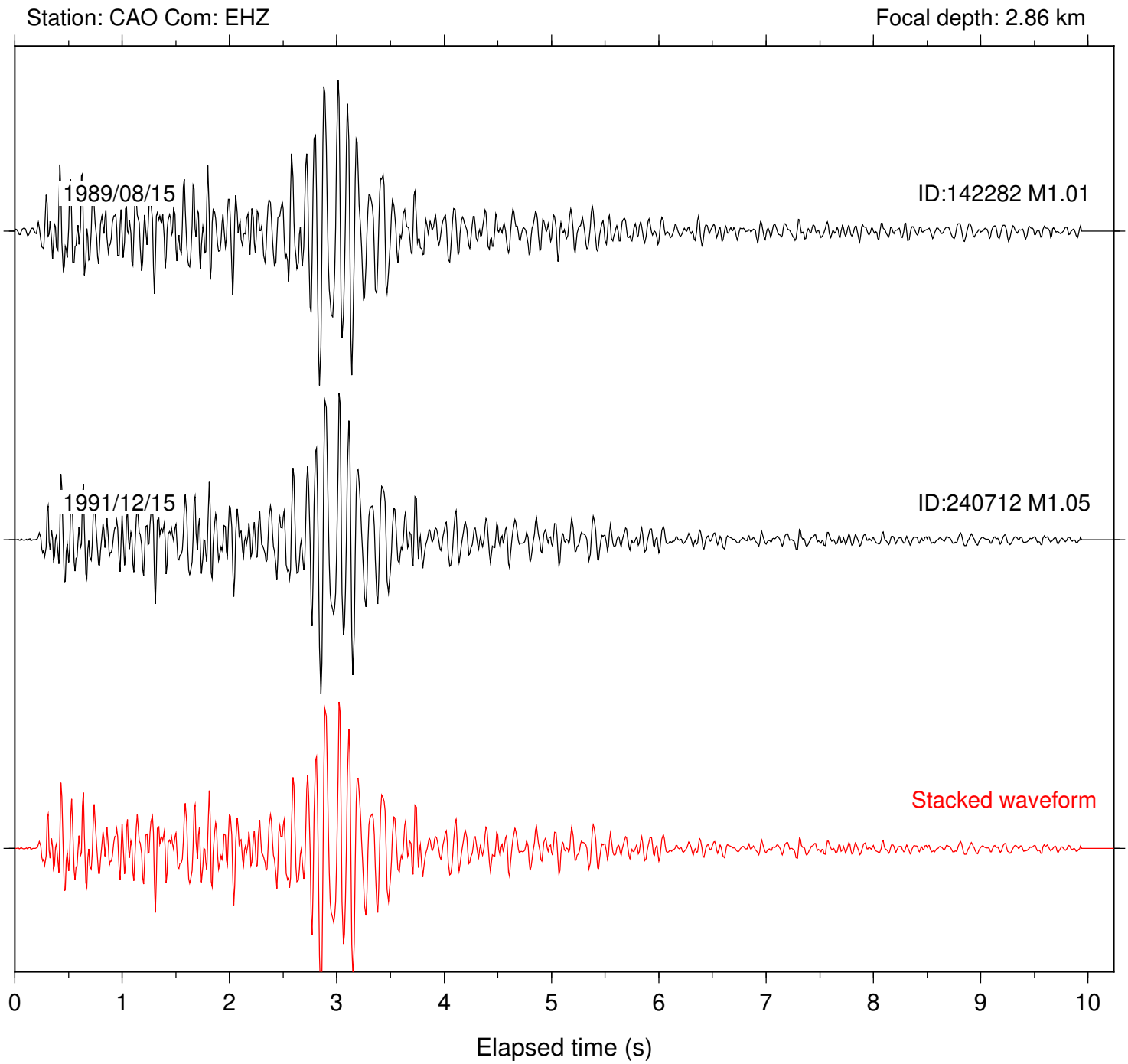
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.86 km
1989/08/15
ID:142282 M1.01
1991/12/15
ID:240712 M1.05
Stacked waveform
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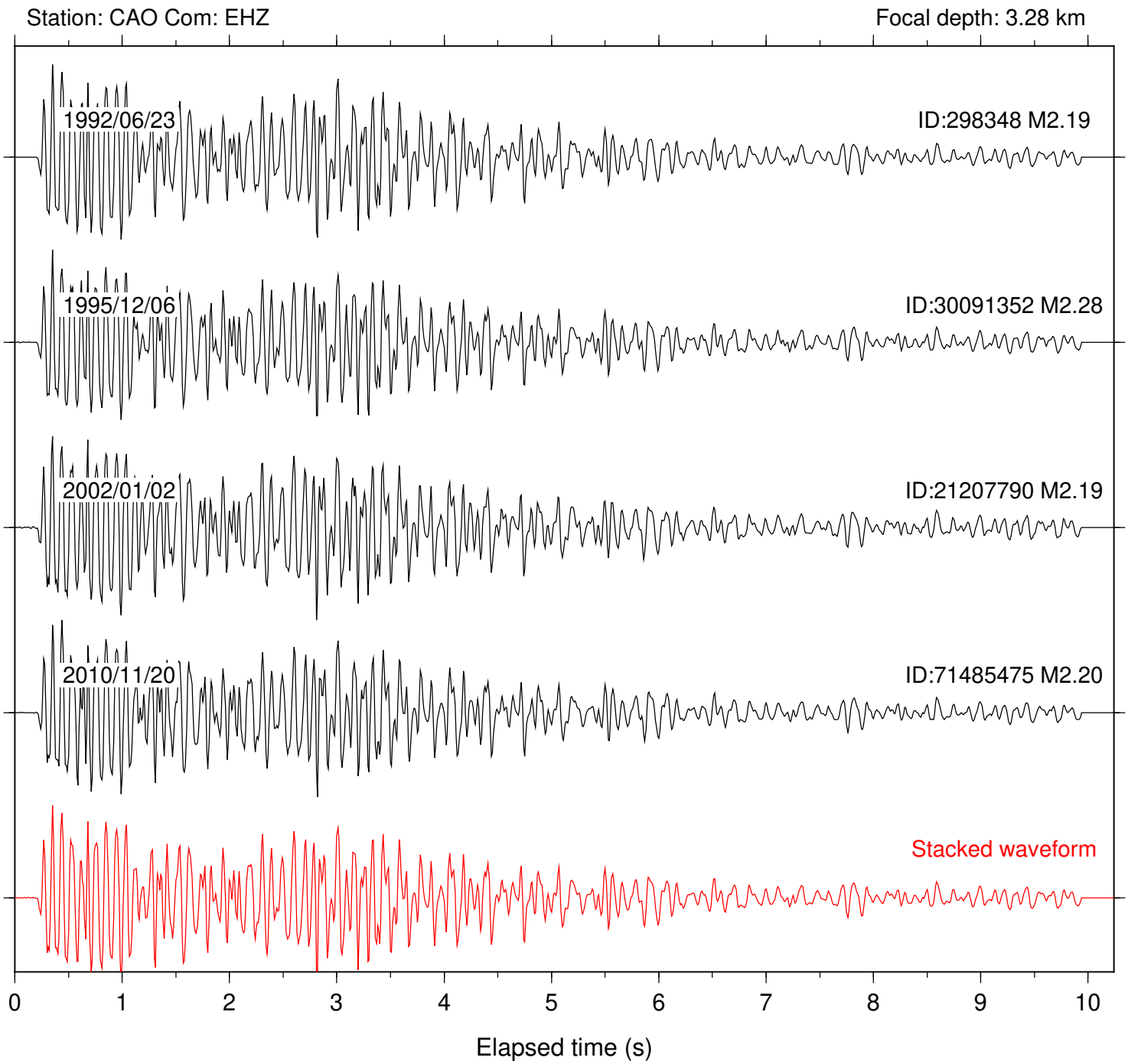
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.28 km
1992/06/23
ID:298348 M2.19
1995/12/06
ID:30091352 M2.28
2002/01/02
ID:21207790 M2.19
2010/11/20
ID:71485475 M2.20
Stacked waveform
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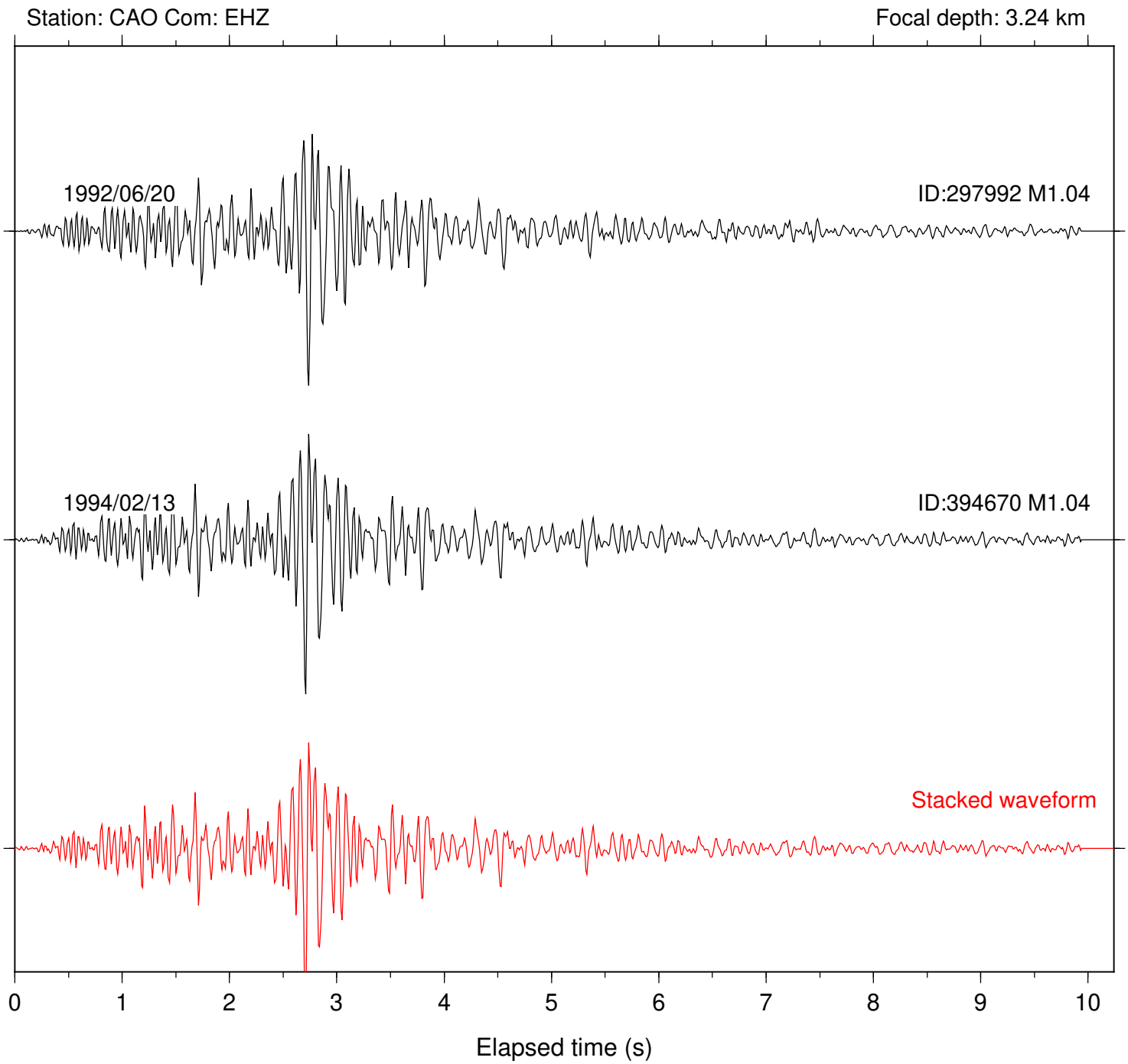
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.24 km
1992/06/20
ID:297992 M1.04
1994/02/13
ID:394670 M1.04
Stacked waveform
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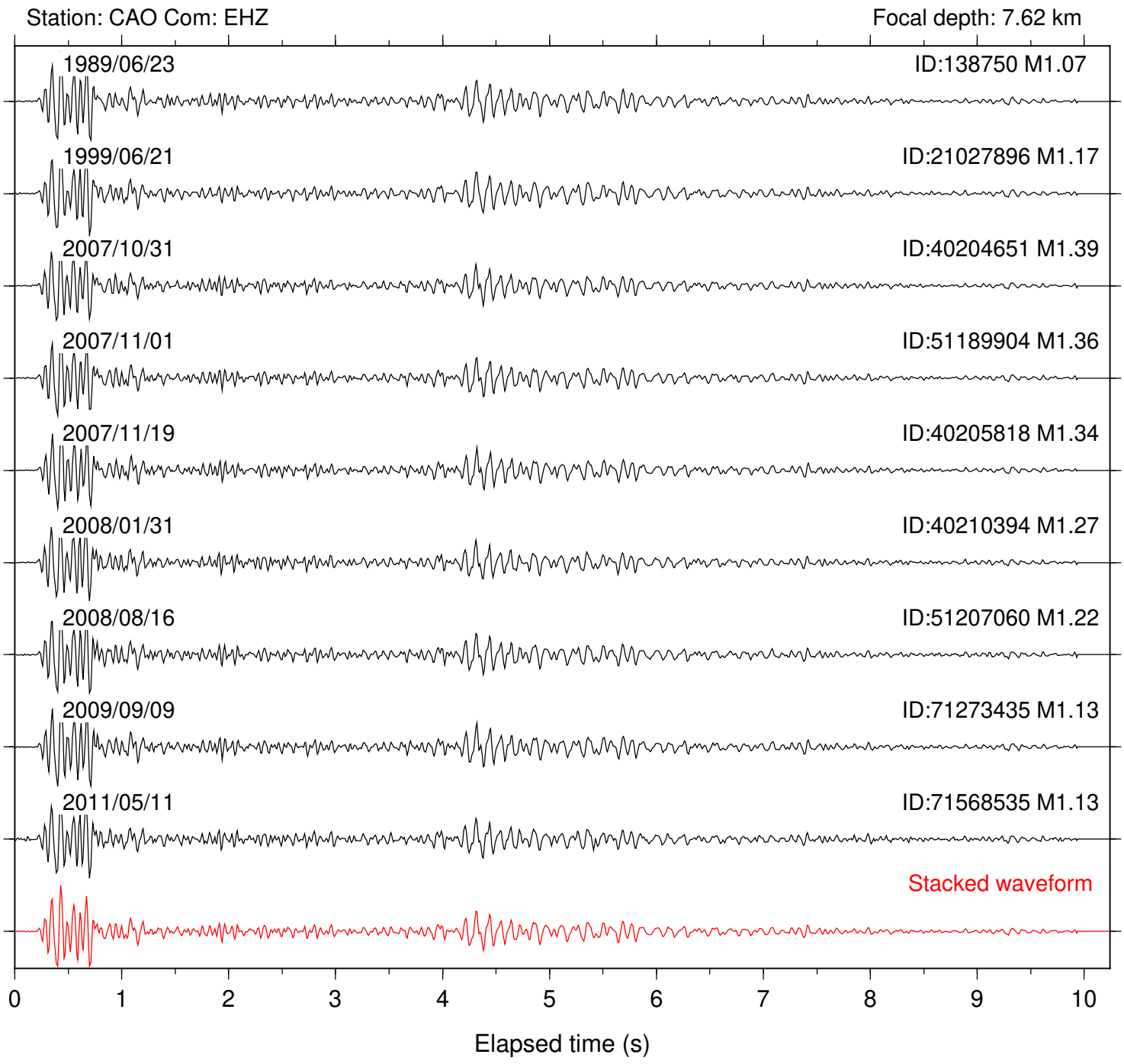
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.62 km
1989/06/23
ID:138750 M1.07
1999/06/21
ID:21027896 M1.17
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/01/31
ID:40210394 M1.27
2008/08/16
ID:51207060 M1.22
2009/09/09
ID:71273435 M1.13
2011/05/11
ID:71568535 M1.13
Stacked waveform
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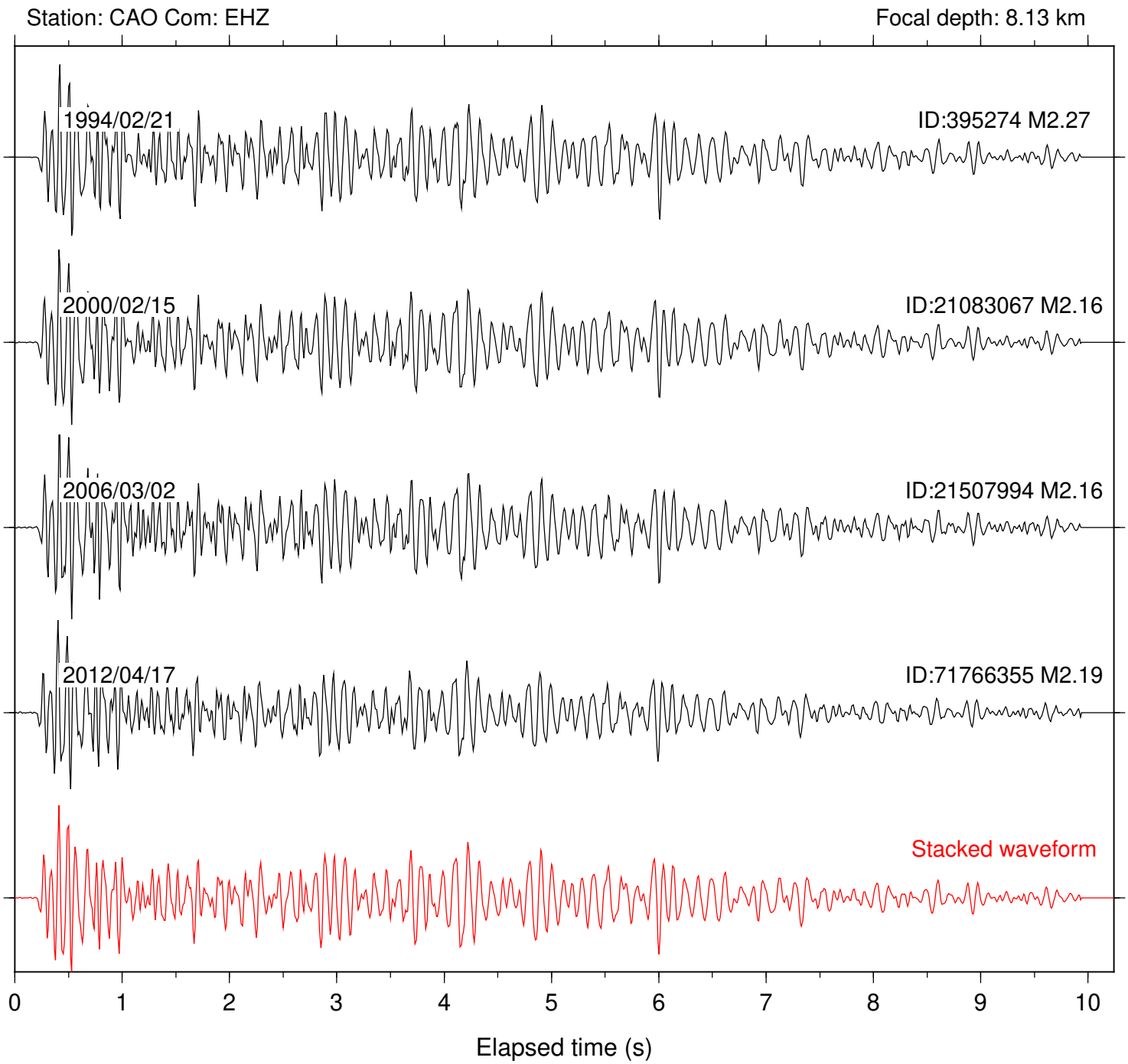
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.13 km
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
Stacked waveform
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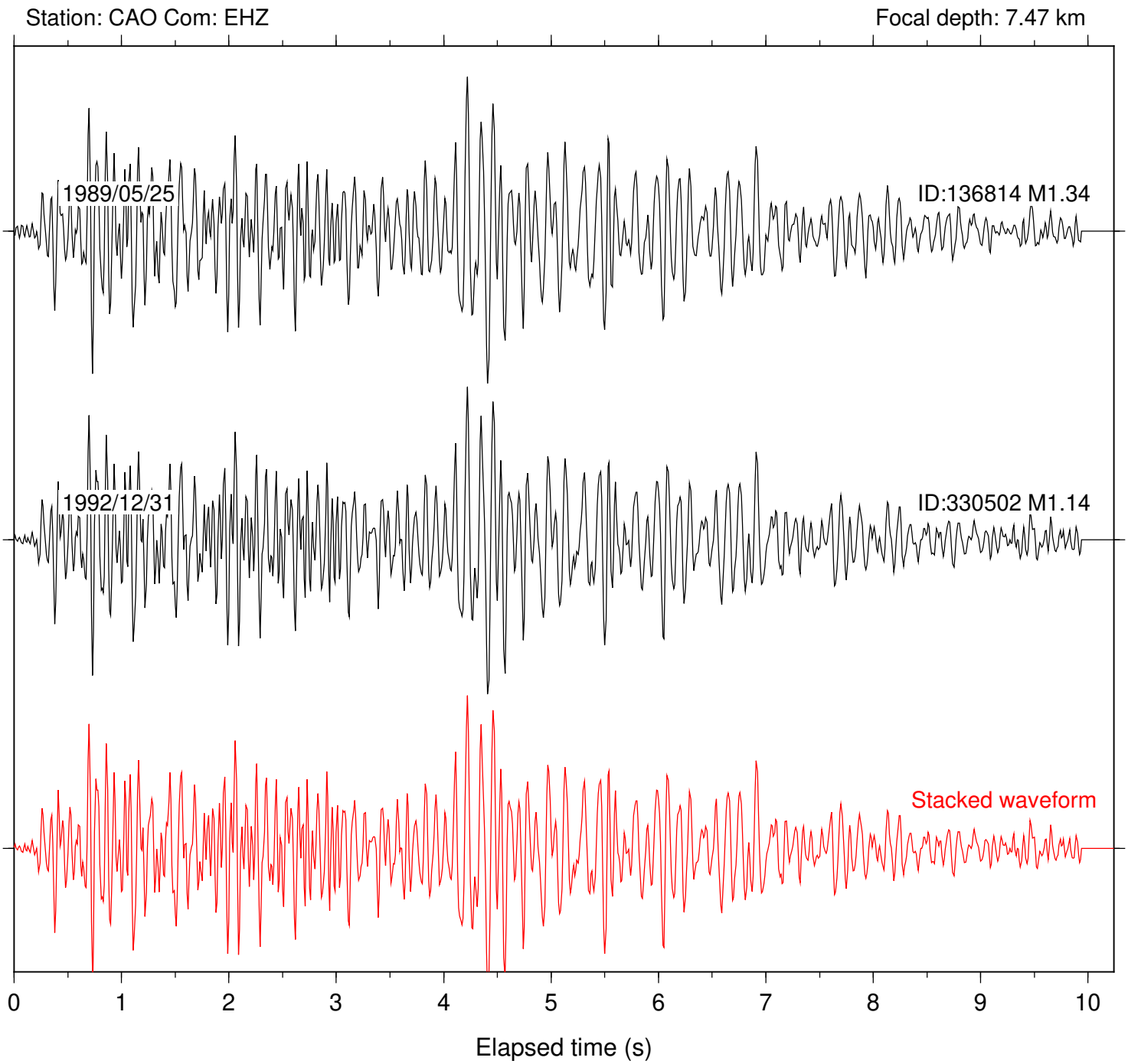
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.47 km
1989/05/25
ID:136814 M1.34
1992/12/31
ID:330502 M1.14
Stacked waveform
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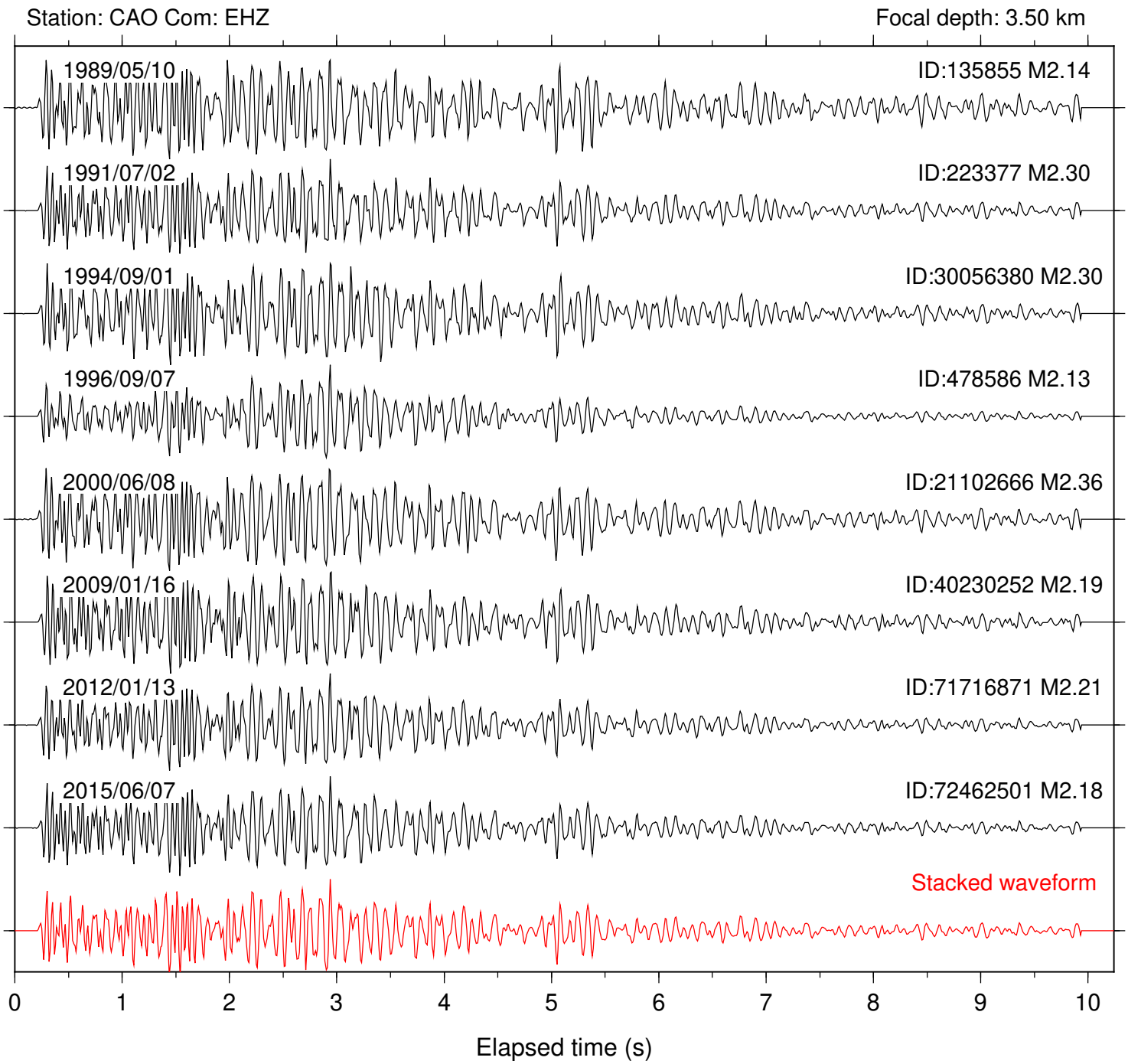
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.50 km
1989/05/10
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1991/07/02
ID:223377 M2.30
1994/09/01
ID:30056380 M2.30
1996/09/07
ID:478586 M2.13
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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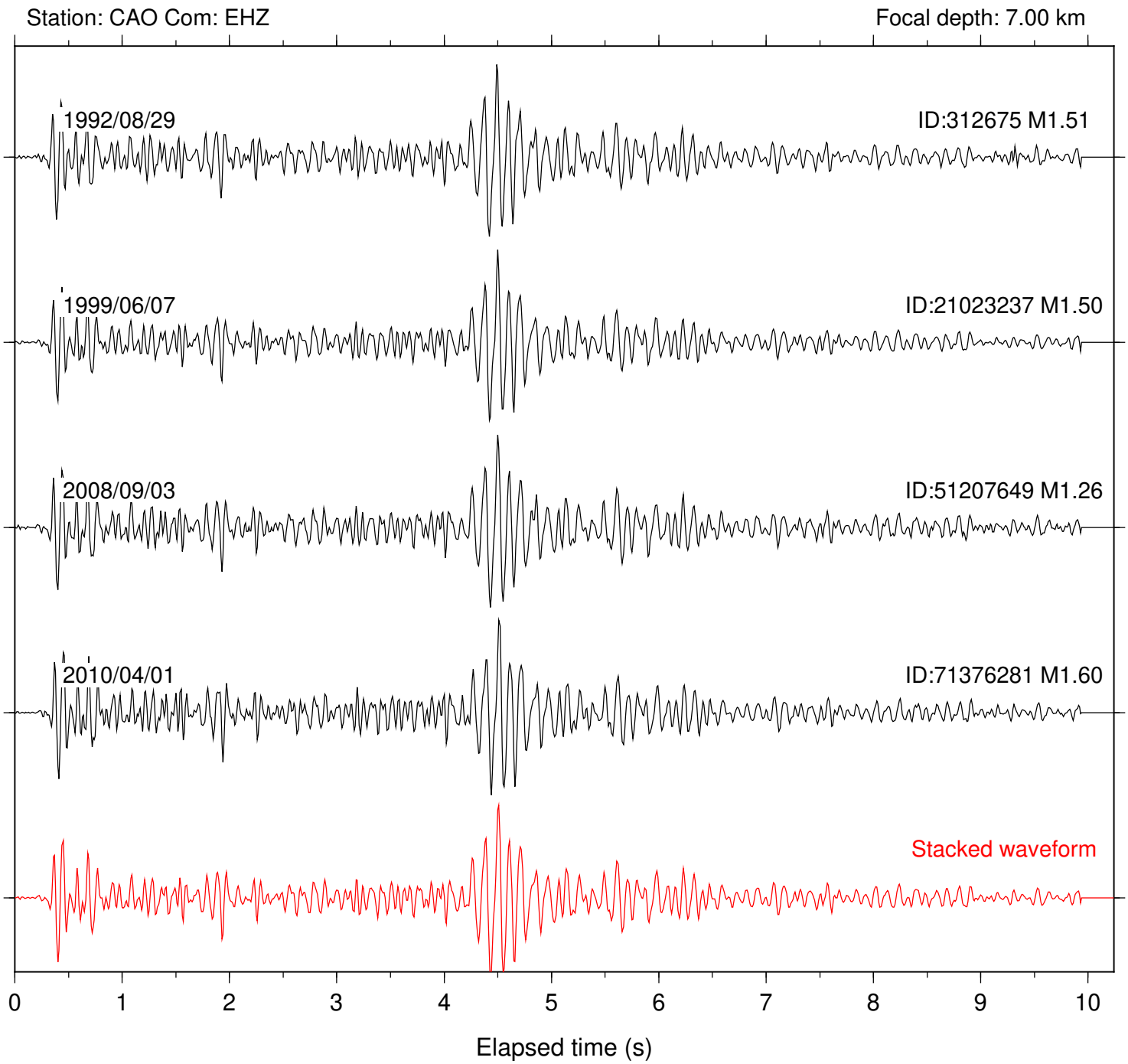
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.00 km
1992/08/29
ID:312675 M1.51
1999/06/07
ID:21023237 M1.50
2008/09/03
ID:51207649 M1.26
2010/04/01
ID:71376281 M1.60
Stacked waveform
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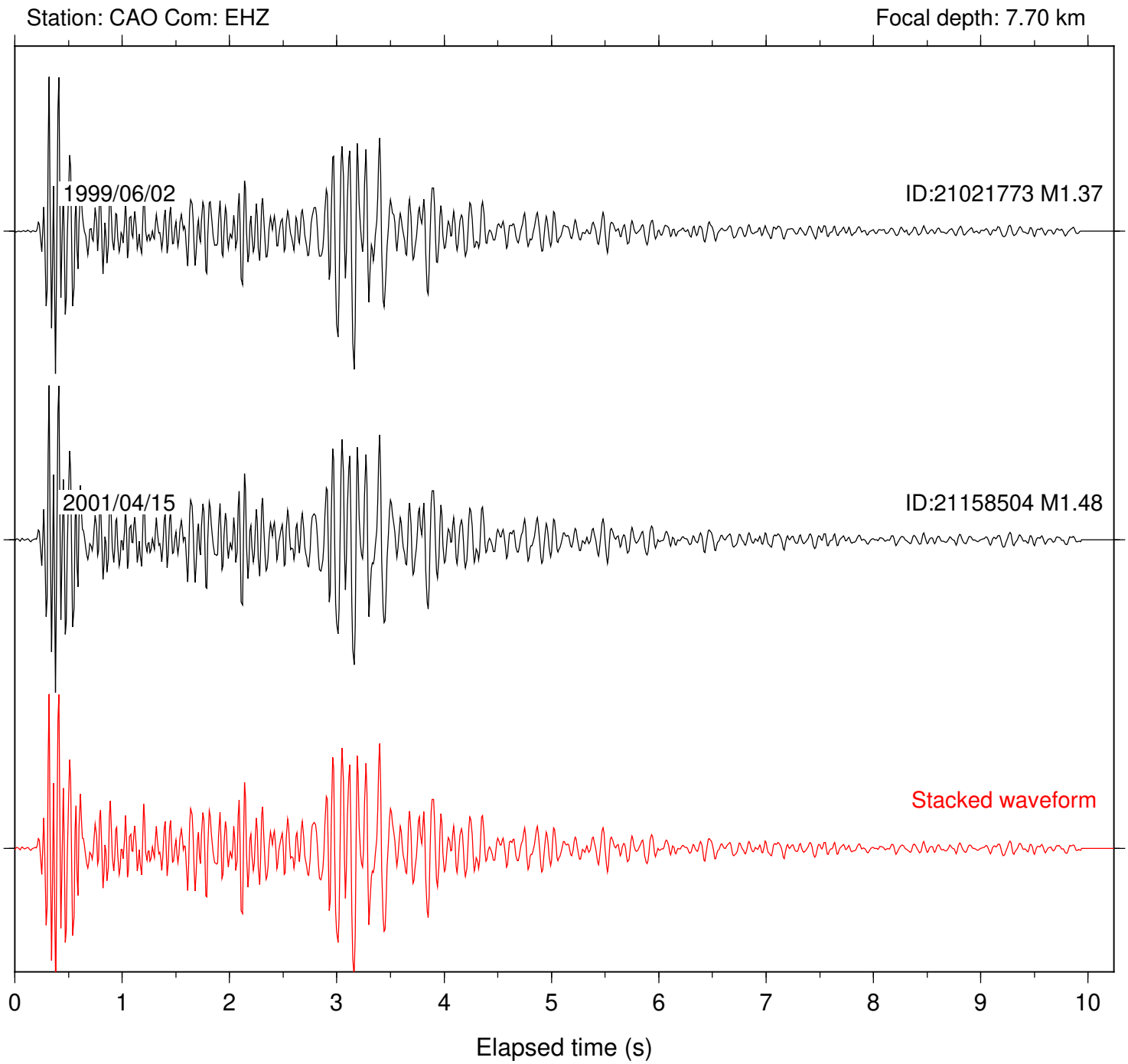
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.70 km
1999/06/02
ID:21021773 M1.37
2001/04/15
ID:21158504 M1.48
Stacked waveform
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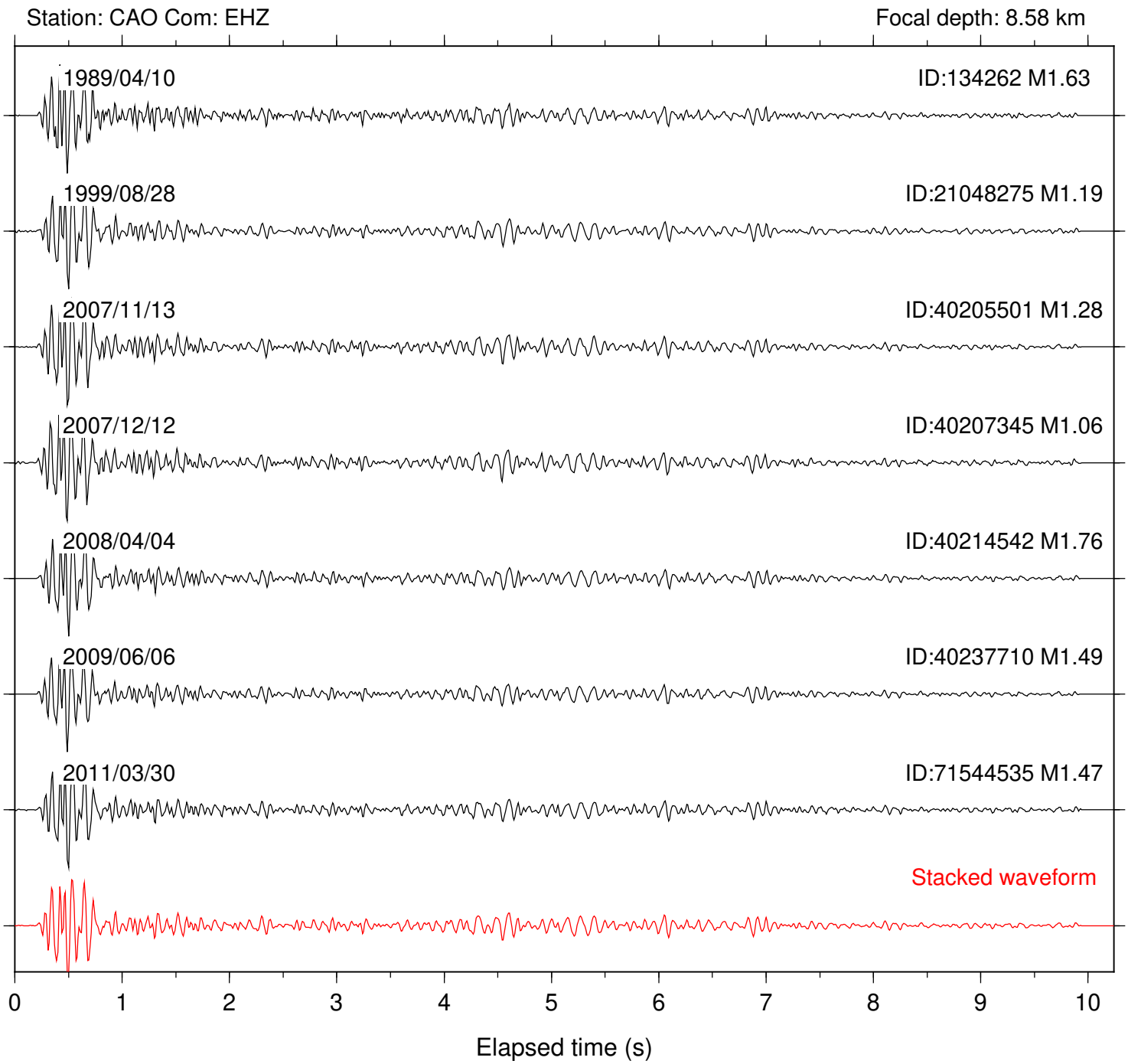
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.58 km
1989/04/10
ID:134262 M1.63
1999/08/28
ID:21048275 M1.19
2007/11/13
ID:40205501 M1.28
2007/12/12
ID:40207345 M1.06
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
2011/03/30
ID:71544535 M1.47
Stacked waveform
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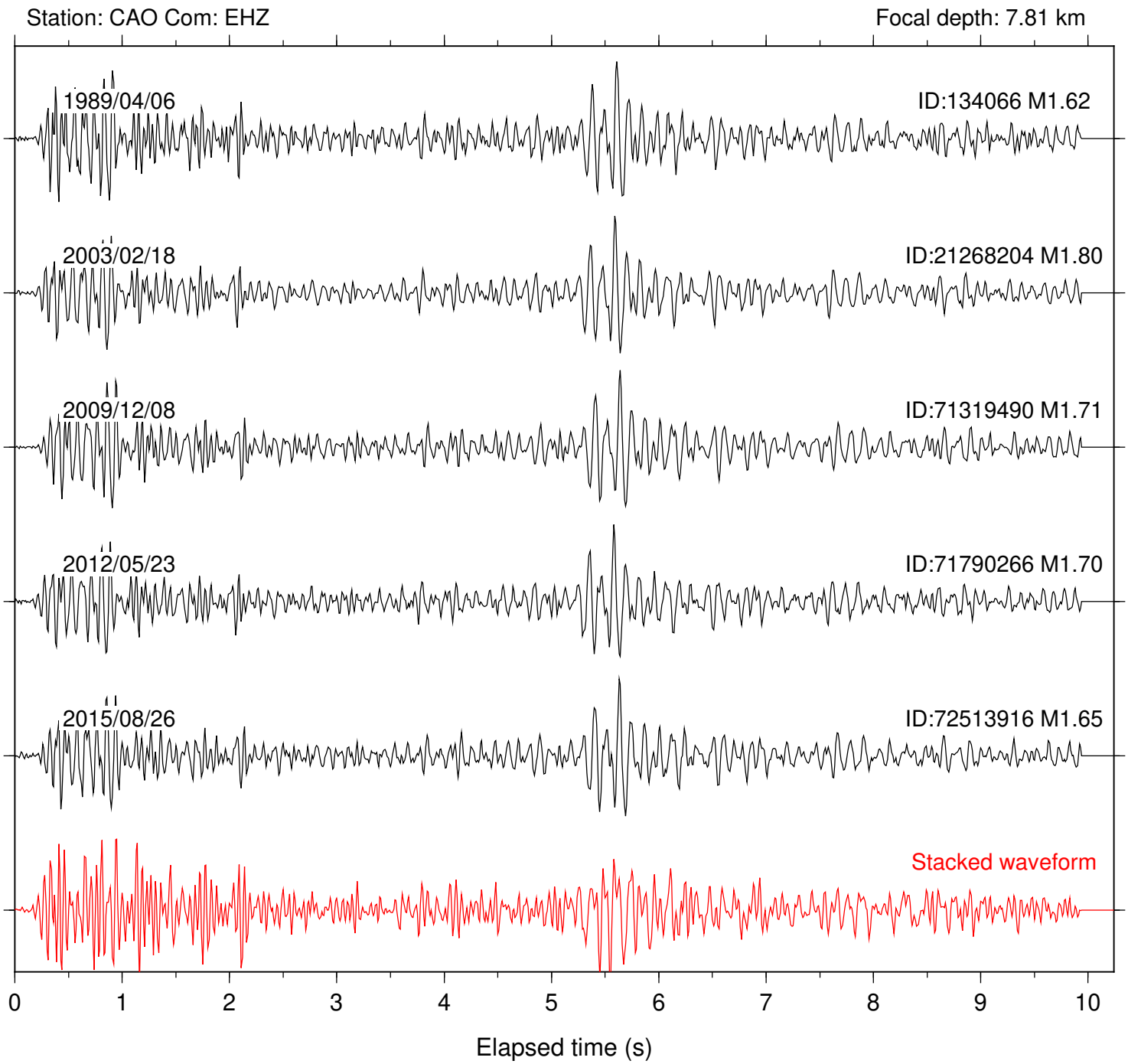
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.81 km
1989/04/06
ID:134066 M1.62
2003/02/18
ID:21268204 M1.80
2009/12/08
ID:71319490 M1.71
2012/05/23
ID:71790266 M1.70
2015/08/26
ID:72513916 M1.65
Stacked waveform
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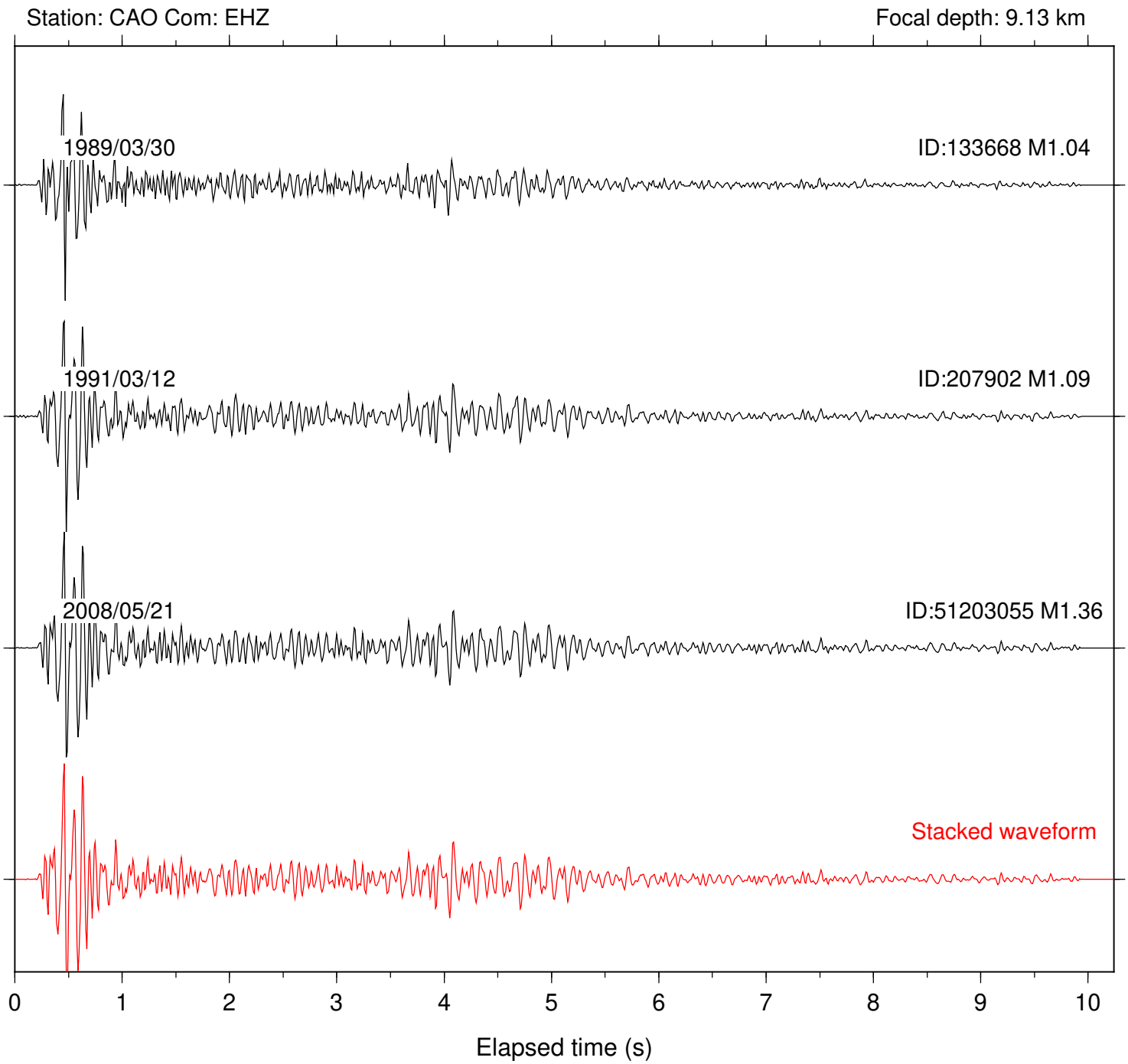
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.13 km
1989/03/30
ID:133668 M1.04
1991/03/12
ID:207902 M1.09
2008/05/21
ID:51203055 M1.36
Stacked waveform
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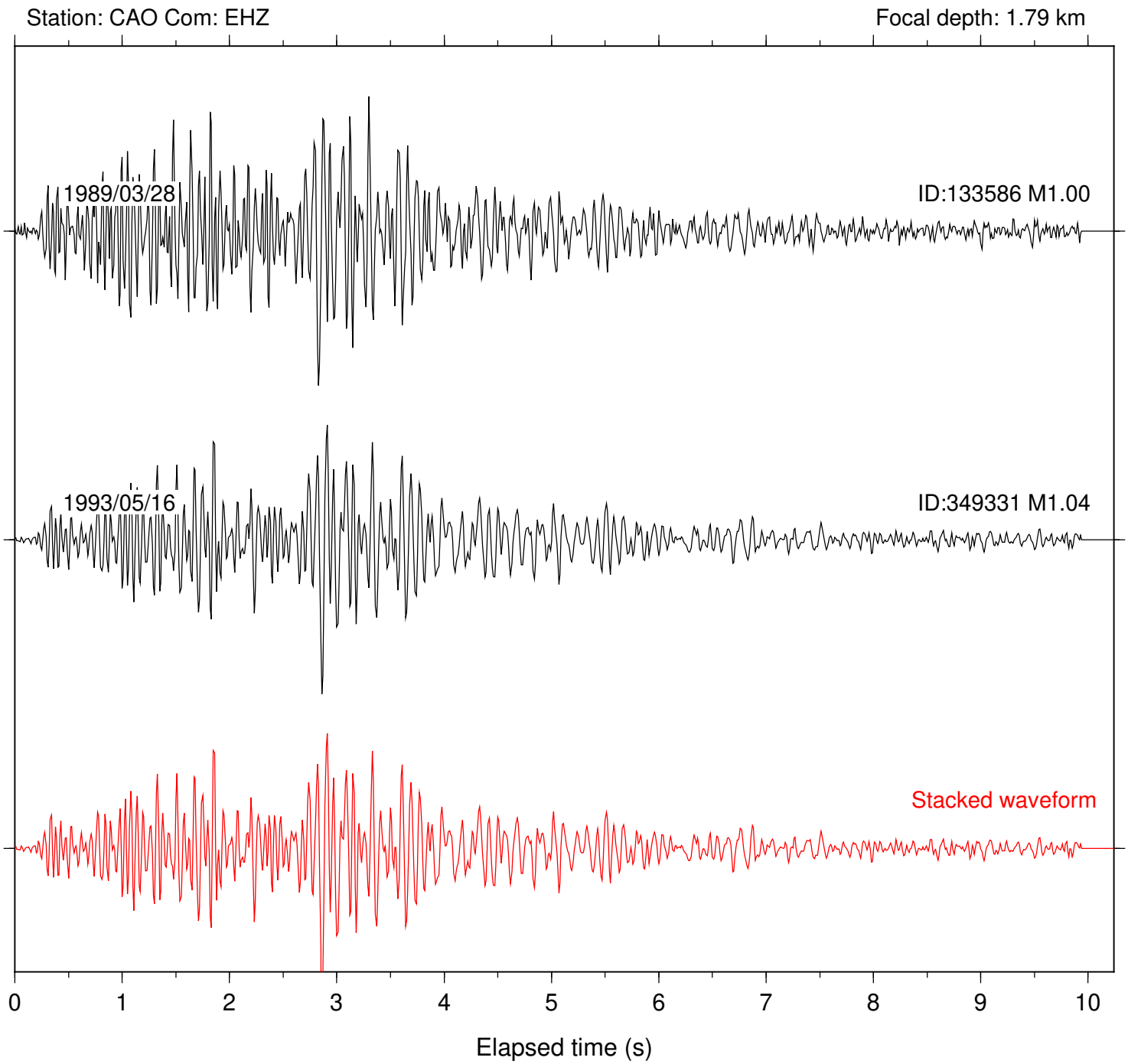
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.79 km
1989/03/28
ID:133586 M1.00
1993/05/16
ID:349331 M1.04
Stacked waveform
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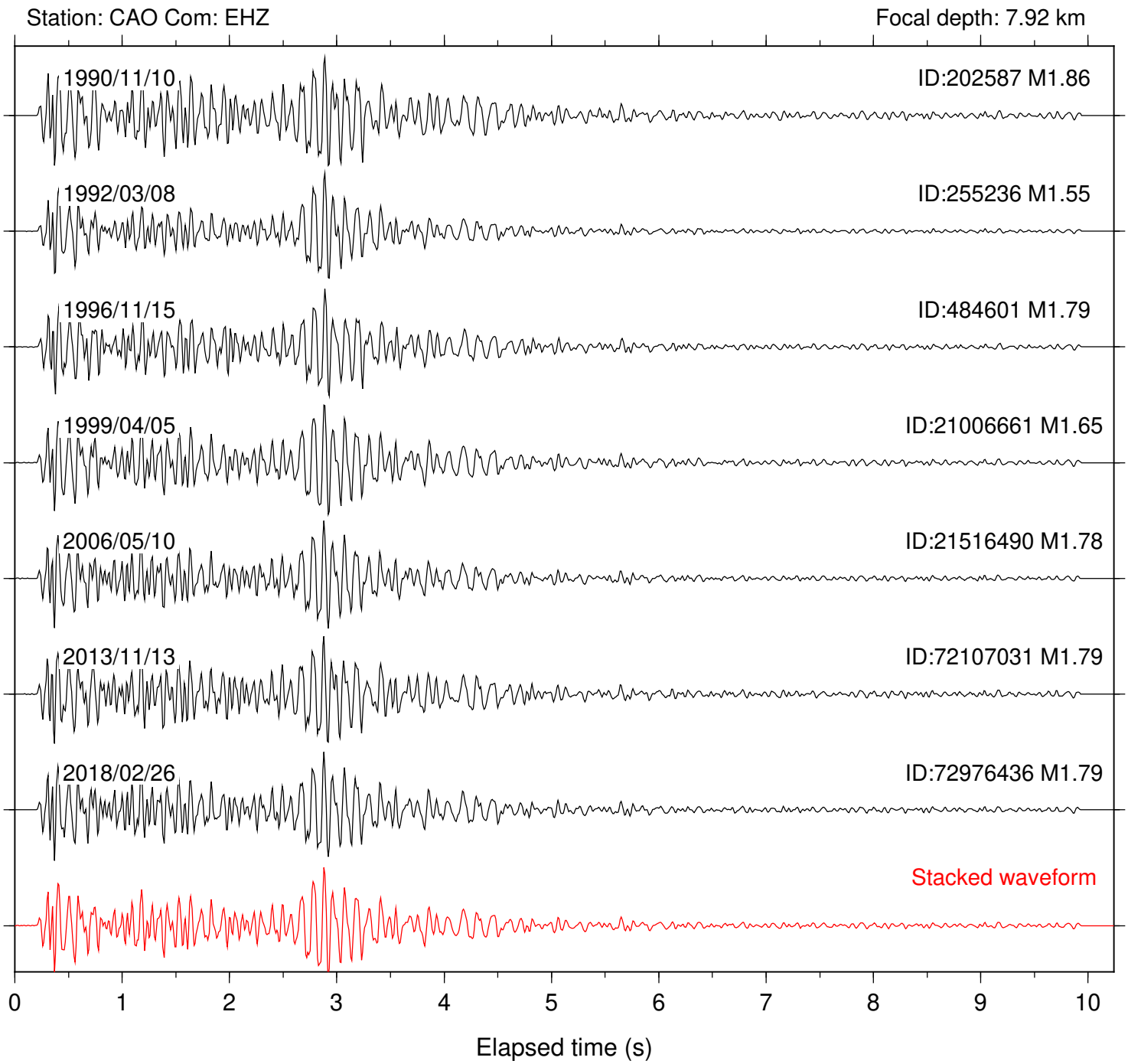
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.92 km
1990/11/10
ID:202587 M1.86
1992/03/08
ID:255236 M1.55
1996/11/15
ID:484601 M1.79
1999/04/05
ID:21006661 M1.65
2006/05/10
ID:21516490 M1.78
2013/11/13
ID:72107031 M1.79
2018/02/26
ID:72976436 M1.79
Stacked waveform
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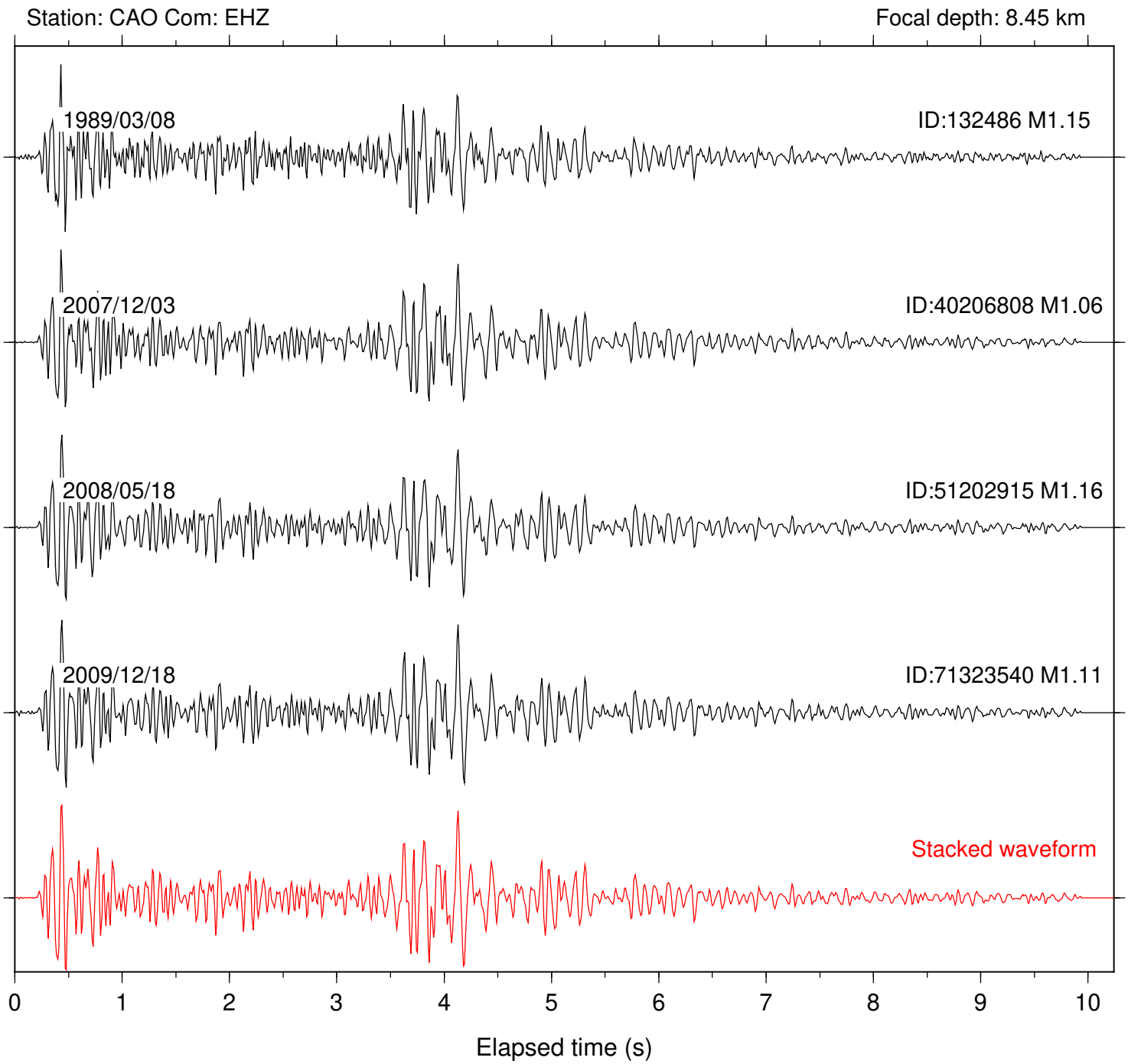
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.45 km
1989/03/08
ID:132486 M1.15
2007/12/03
ID:40206808 M1.06
2008/05/18
ID:51202915 M1.16
2009/12/18
ID:71323540 M1.11
Stacked waveform
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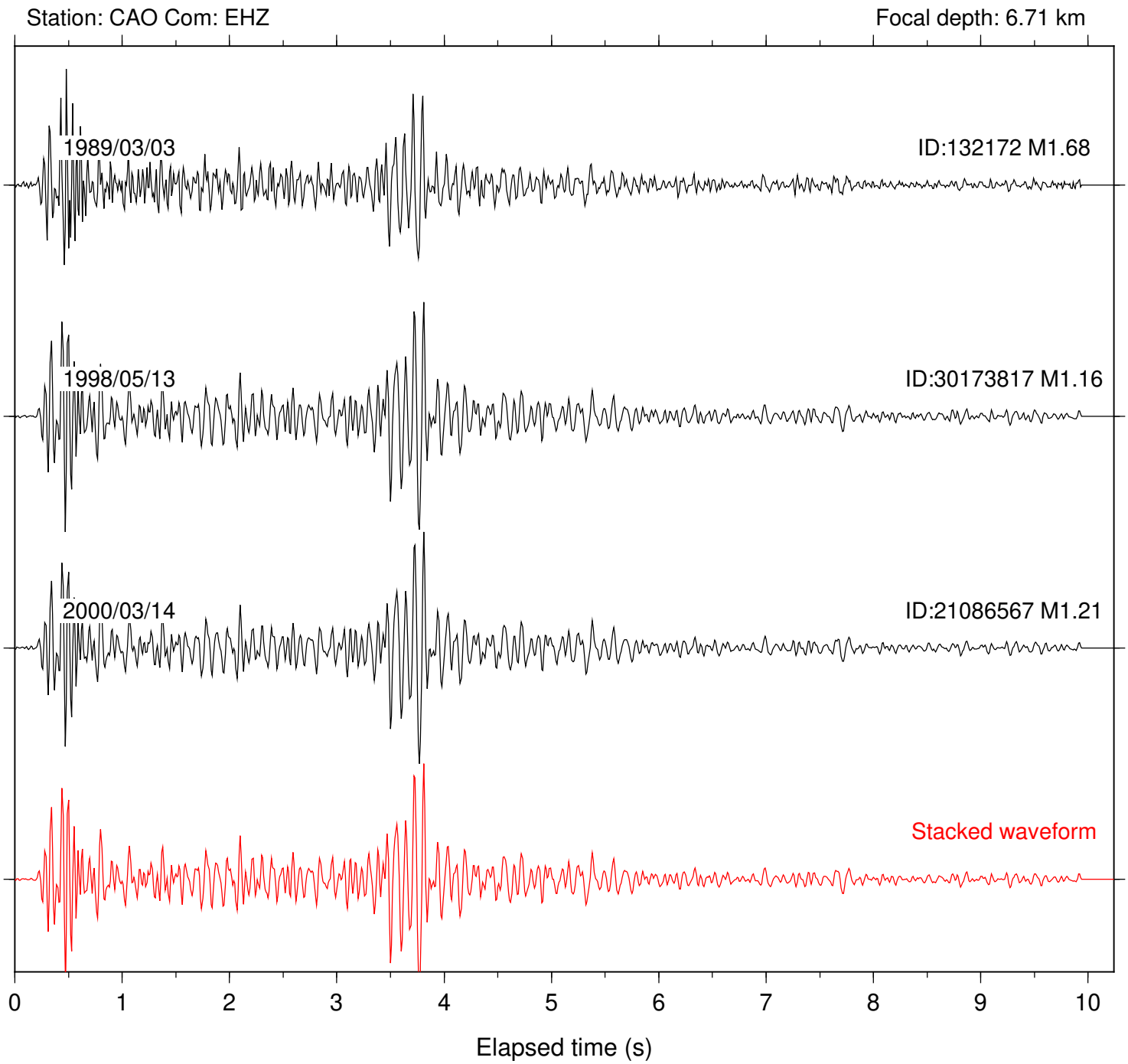
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.71 km
1989/03/03
ID:132172 M1.68
1998/05/13
ID:30173817 M1.16
2000/03/14
ID:21086567 M1.21
Stacked waveform
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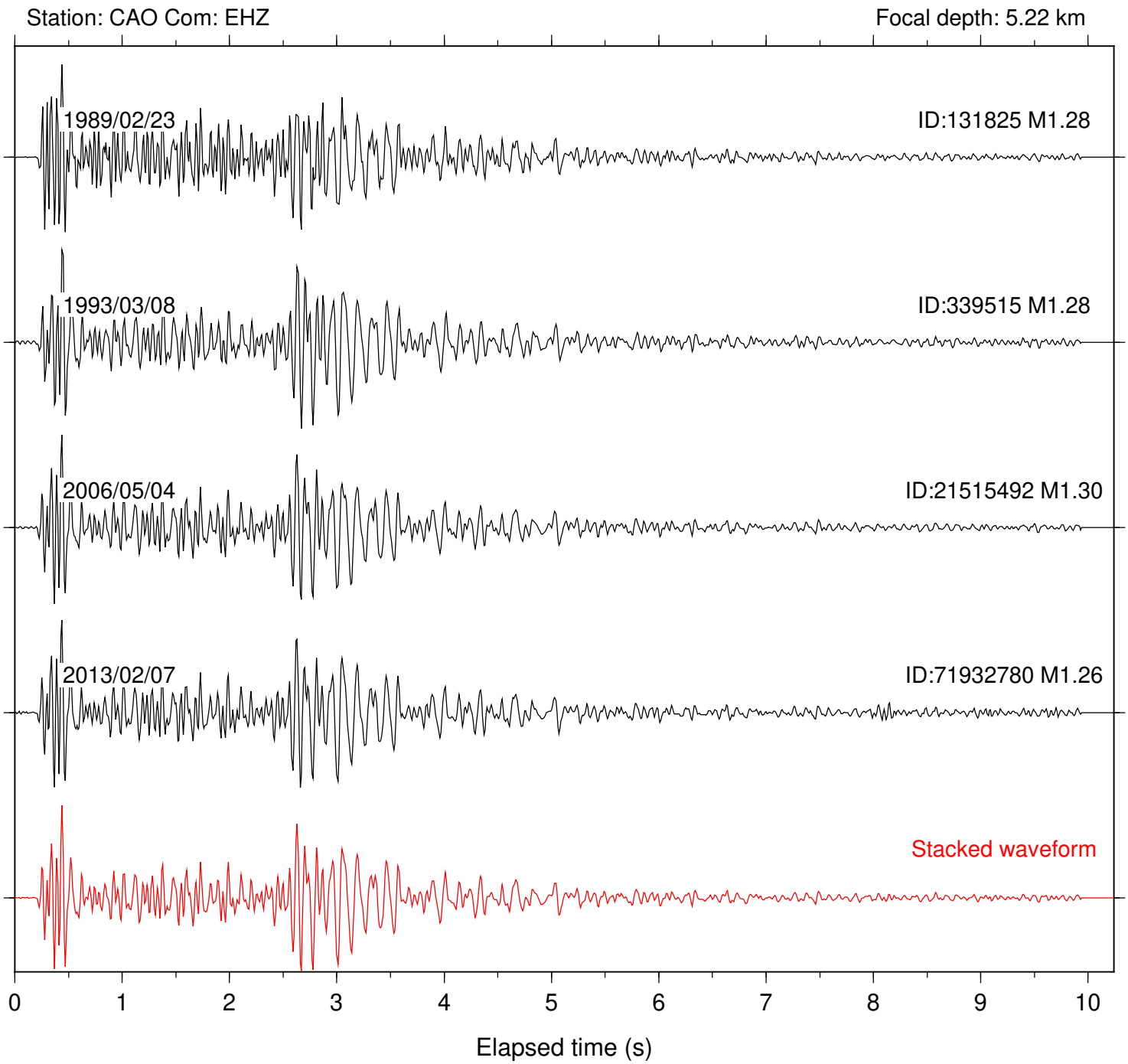
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.22 km
1989/02/23
ID:131825 M1.28
1993/03/08
ID:339515 M1.28
2006/05/04
ID:21515492 M1.30
2013/02/07
ID:71932780 M1.26
Stacked waveform
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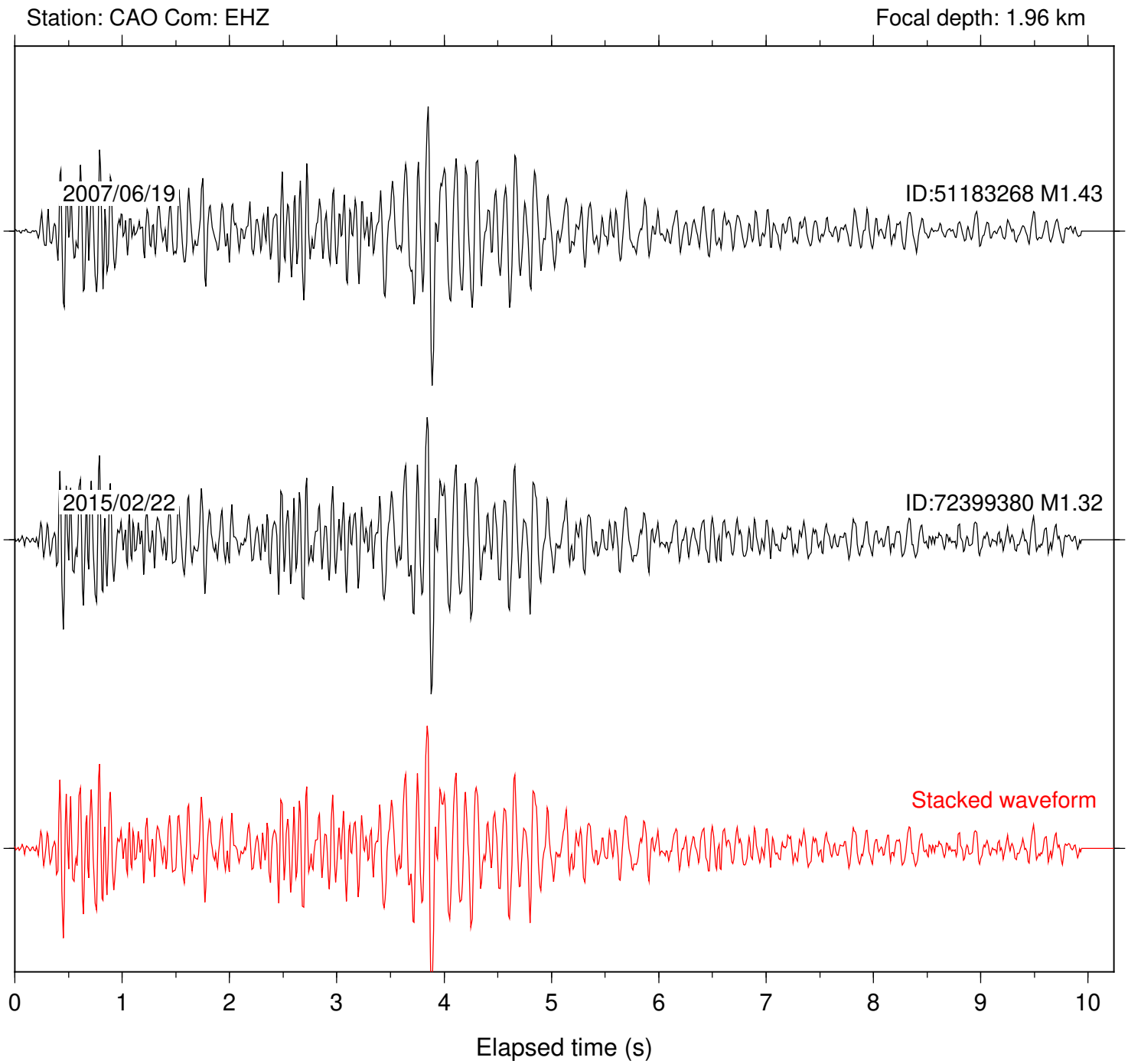
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.96 km
2007/06/19
ID:51183268 M1.43
2015/02/22
ID:72399380 M1.32
Stacked waveform
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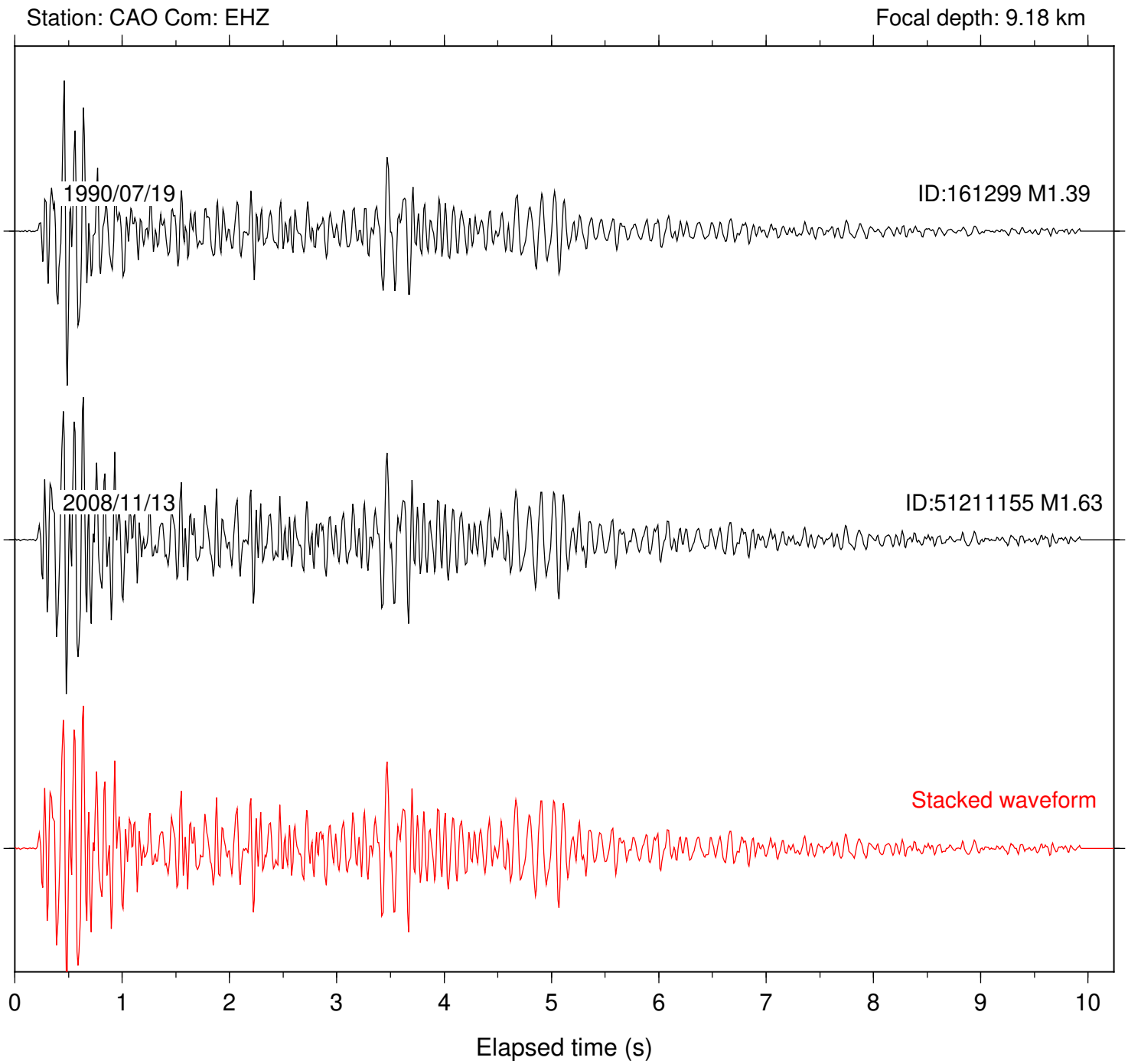
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.18 km
1990/07/19
ID:161299 M1.39
2008/11/13
ID:51211155 M1.63
Stacked waveform
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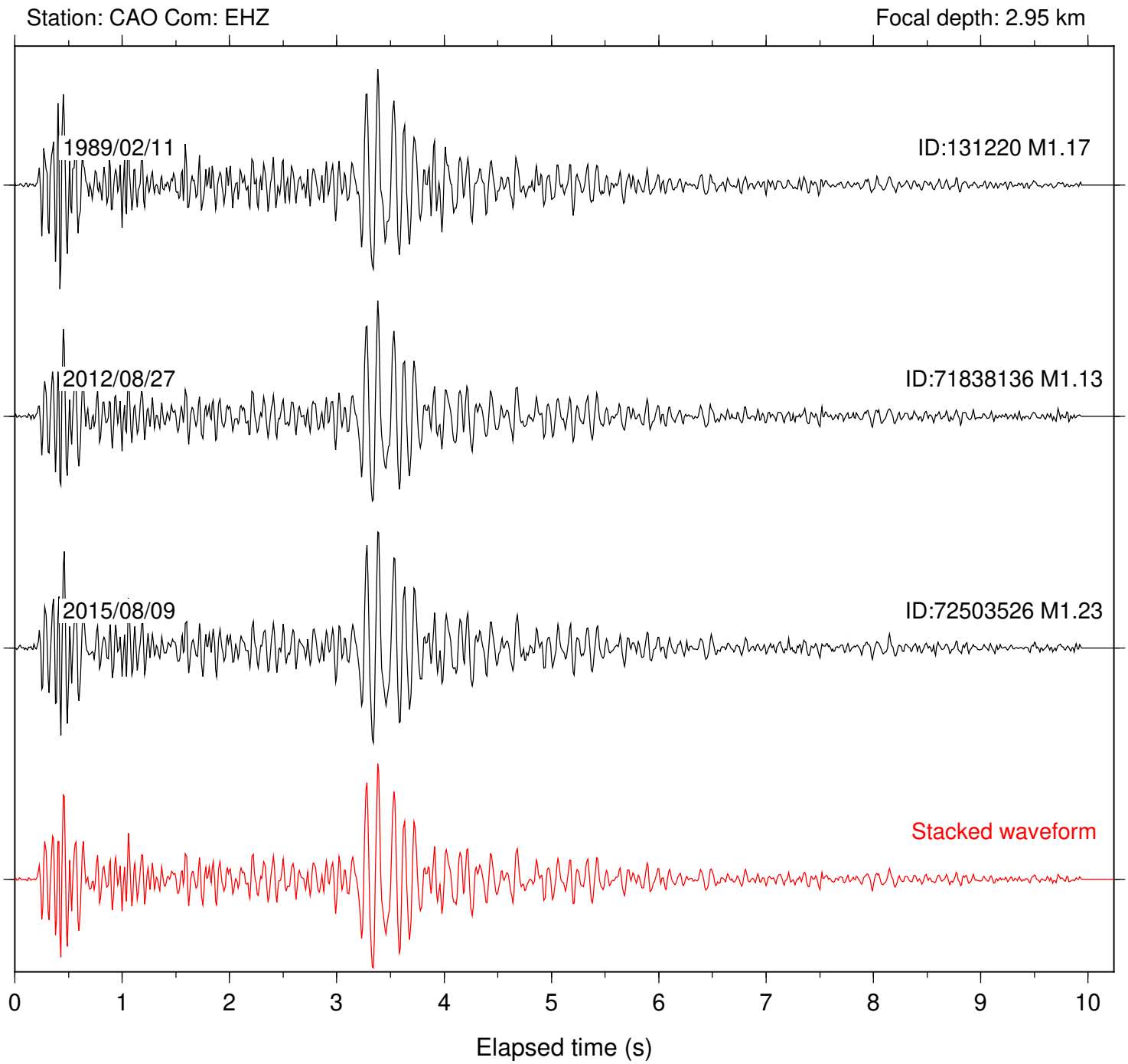
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.95 km
1989/02/11
ID:131220 M1.17
2012/08/27
ID:71838136 M1.13
2015/08/09
ID:72503526 M1.23
Stacked waveform
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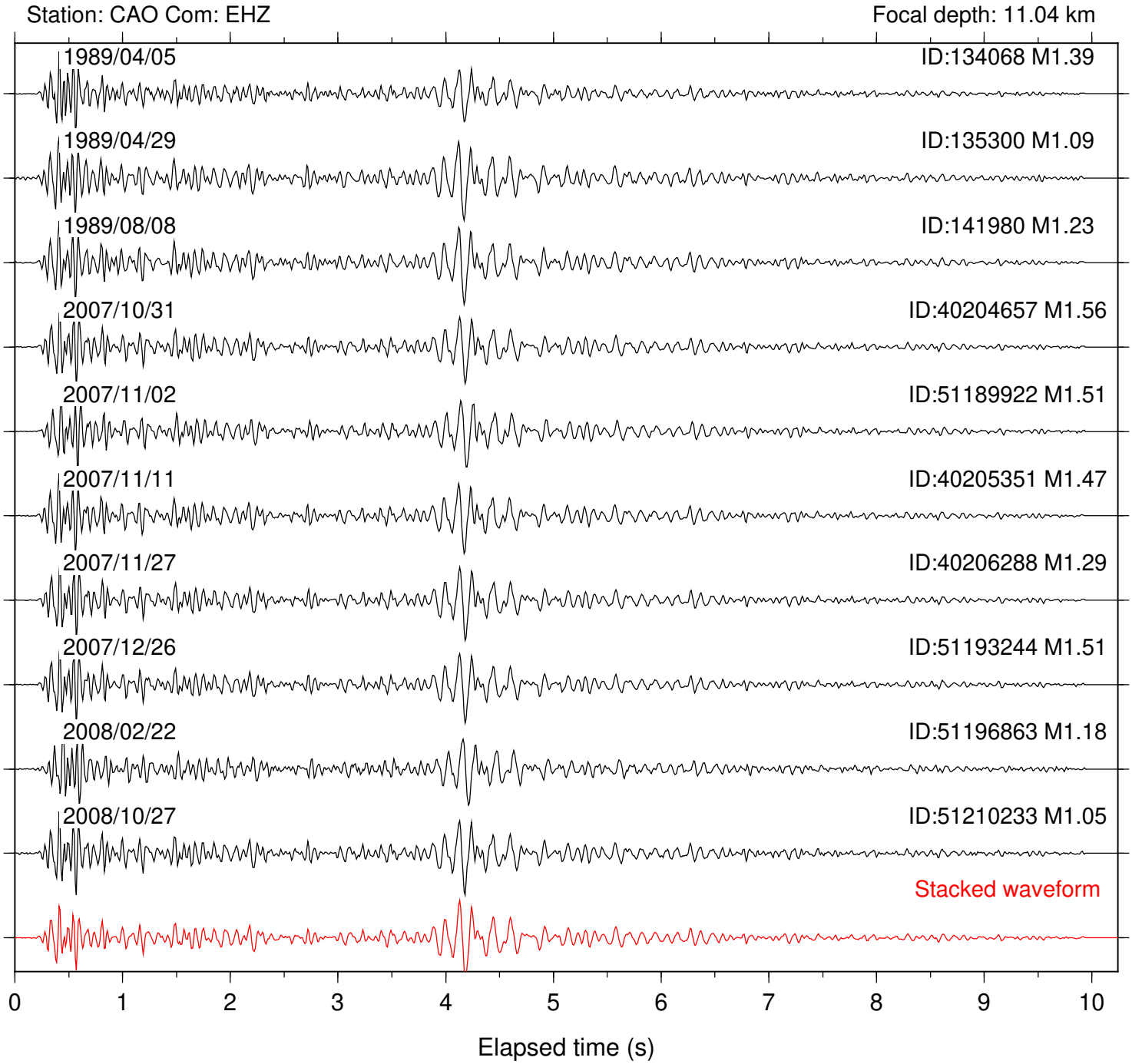
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 11.04 km
1989/04/05
ID:134068 M1.39
1989/04/29
ID:135300 M1.09
1989/08/08
ID:141980 M1.23
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ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
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ID:40206288 M1.29
2007/12/26
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2008/02/22
ID:51196863 M1.18
2008/10/27
ID:51210233 M1.05
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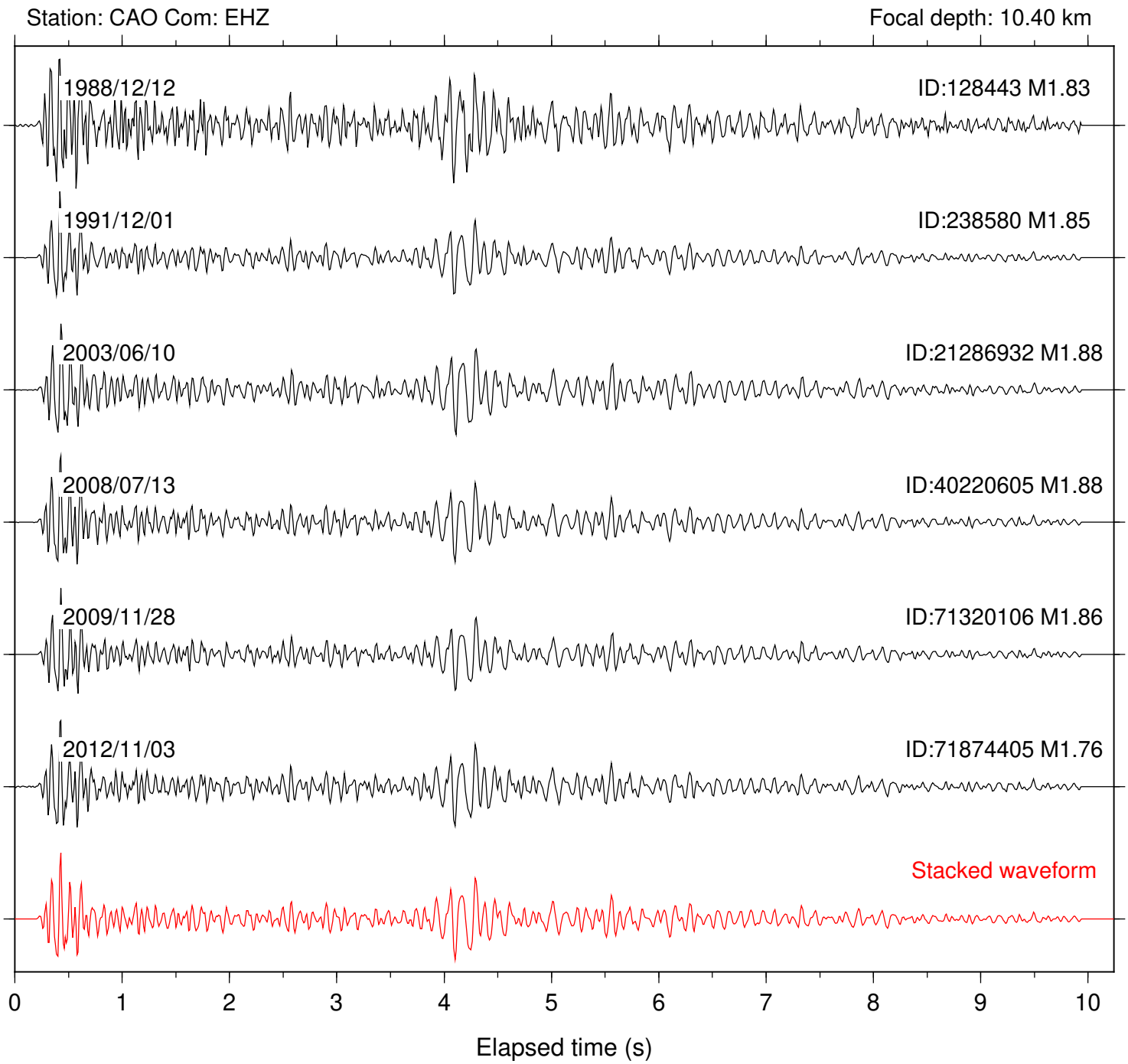
Elapsed time (s)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1988/12/12
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1991/12/01
ID:238580 M1.85
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
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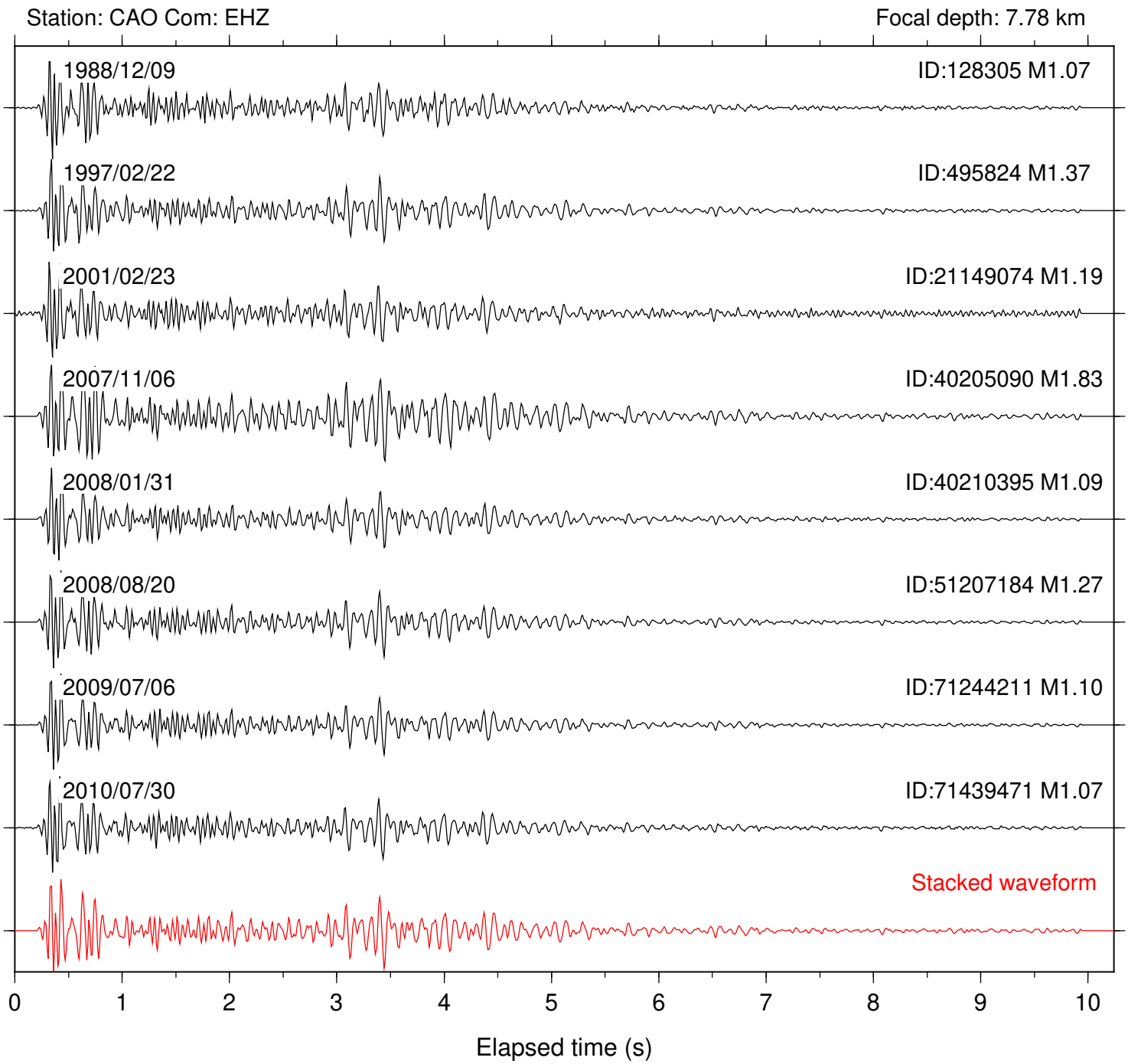
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2007/11/06
ID:40205090 M1.83
2008/01/31
ID:40210395 M1.09
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
2010/07/30
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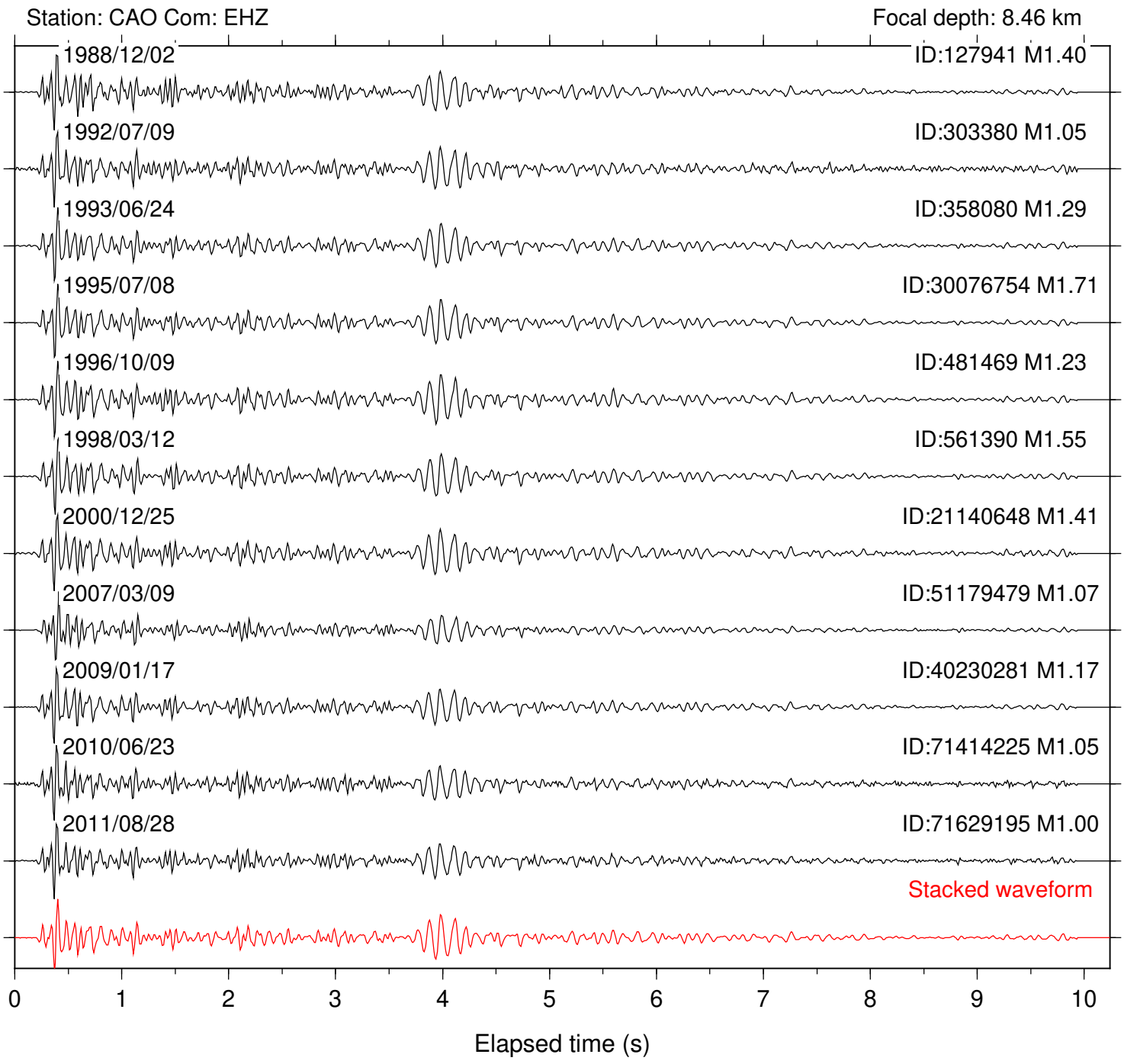
Elapsed time (s)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ID:303380 M1.05
1993/06/24
ID:358080 M1.29
1995/07/08
ID:30076754 M1.71
1996/10/09
ID:481469 M1.23
1998/03/12
ID:561390 M1.55
2000/12/25
ID:21140648 M1.41
2007/03/09
ID:51179479 M1.07
2009/01/17
ID:40230281 M1.17
2010/06/23
ID:71414225 M1.05
2011/08/28
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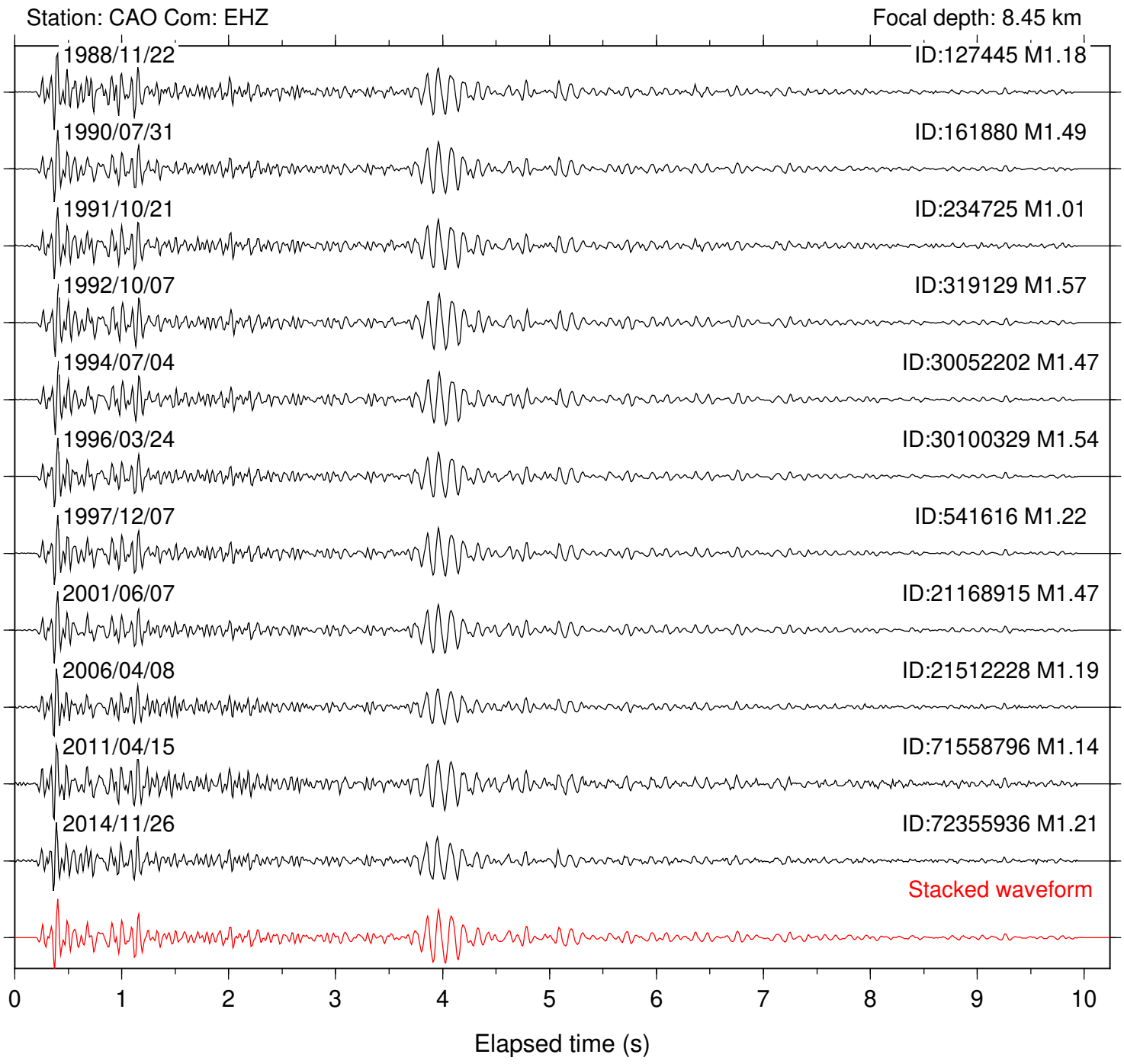
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ID:161880 M1.49
1991/10/21
ID:234725 M1.01
1992/10/07
ID:319129 M1.57
1994/07/04
ID:30052202 M1.47
1996/03/24
ID:30100329 M1.54
1997/12/07
ID:541616 M1.22
2001/06/07
ID:21168915 M1.47
2006/04/08
ID:21512228 M1.19
2011/04/15
ID:71558796 M1.14
2014/11/26
ID:72355936 M1.21
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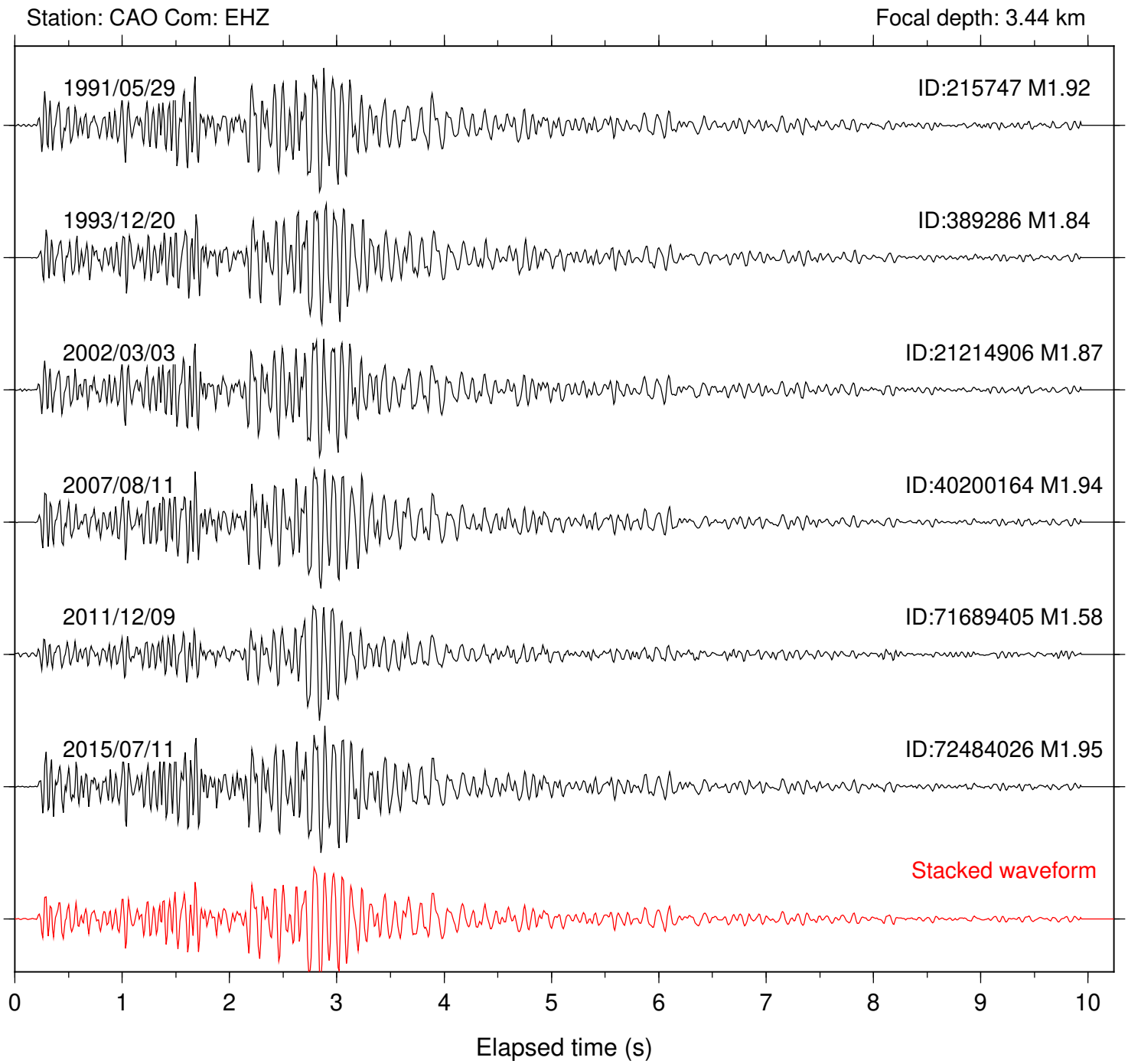
Elapsed time (s)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Focal depth: 3.44 km
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2002/03/03
ID:21214906 M1.87
2007/08/11
ID:40200164 M1.94
2011/12/09
ID:71689405 M1.58
2015/07/11
ID:72484026 M1.95
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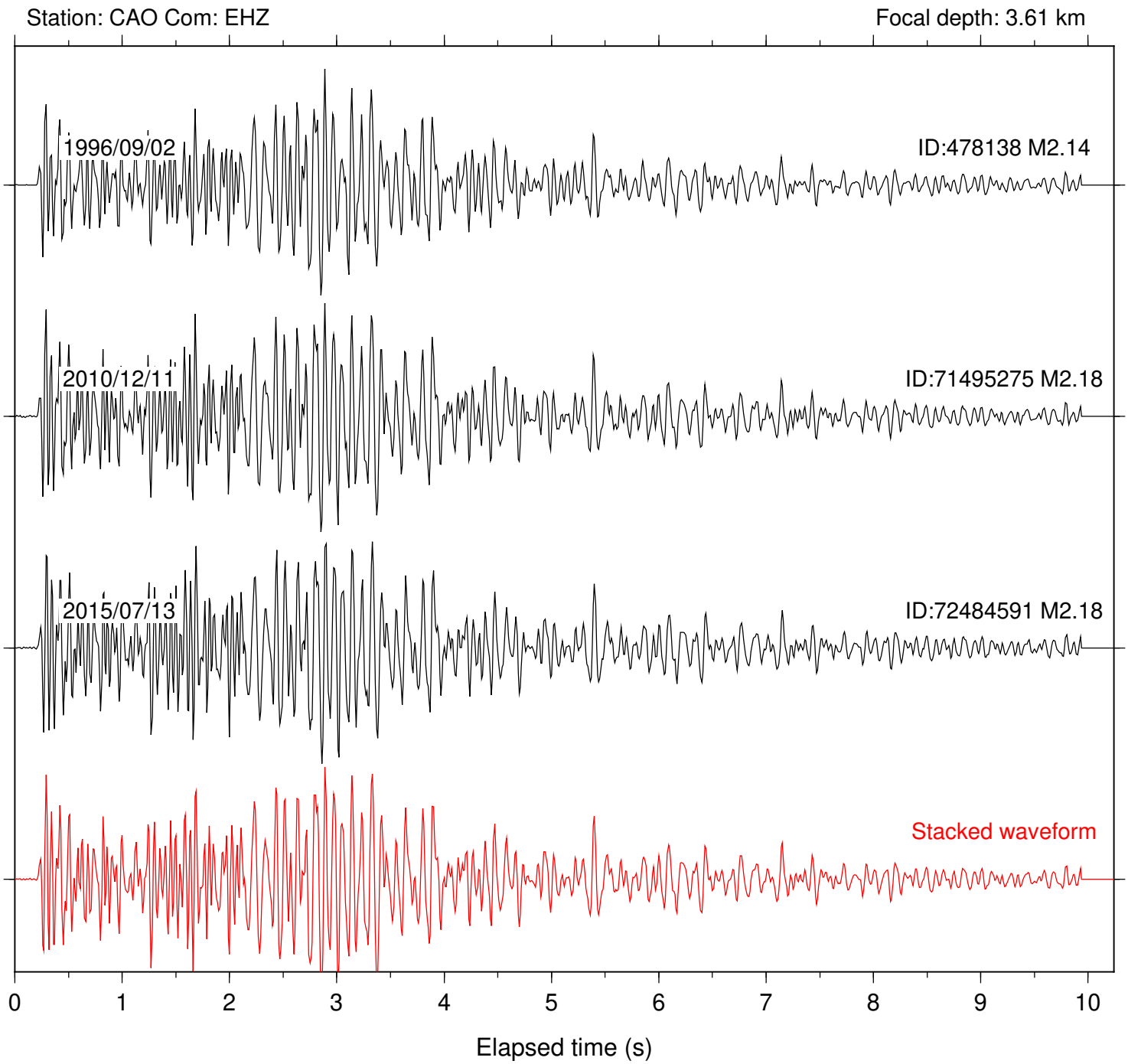
Elapsed time (s)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Focal depth: 3.61 km
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2010/12/11
ID:71495275 M2.18
2015/07/13
ID:72484591 M2.18
Stacked waveform
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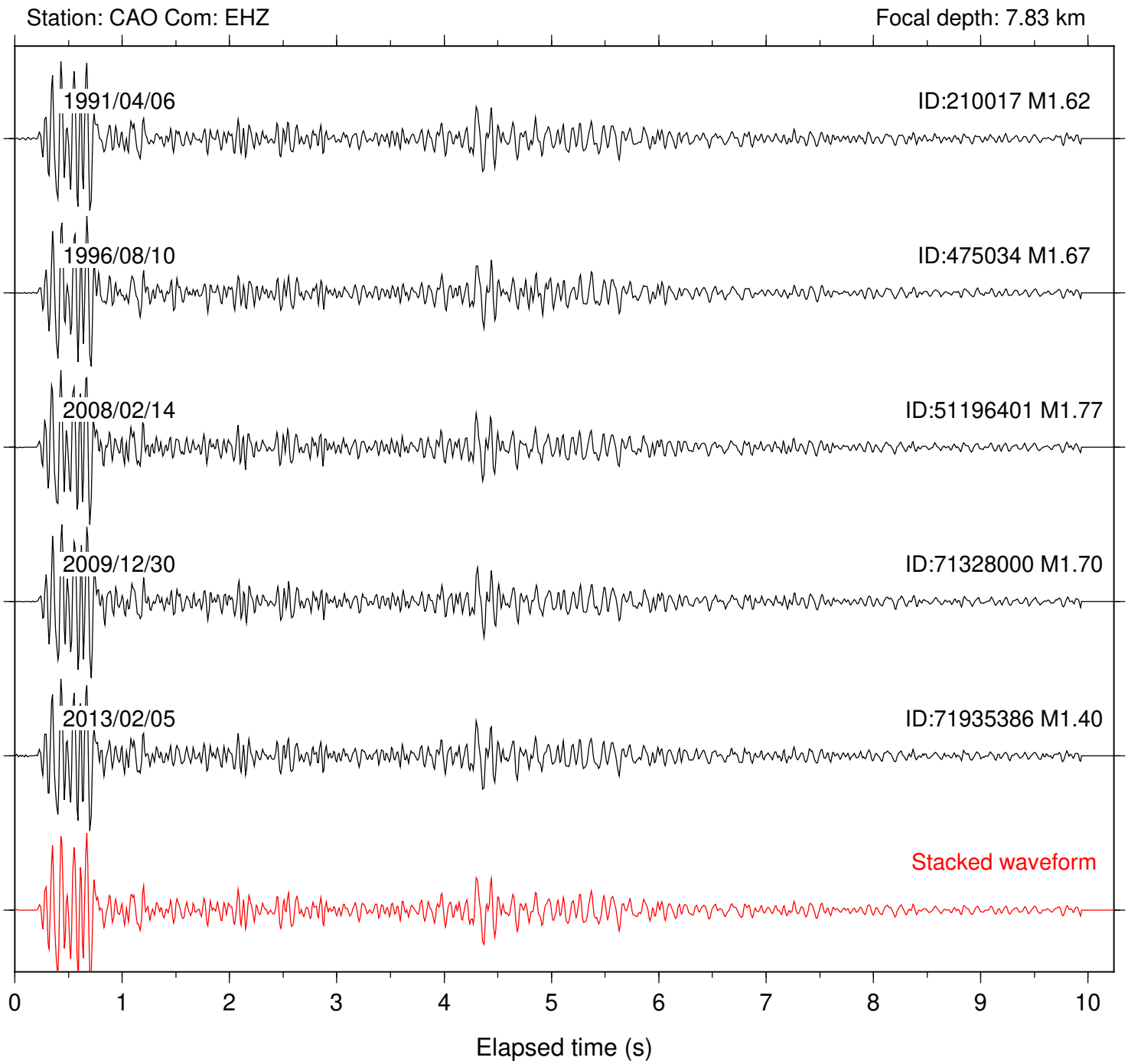
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.83 km
1991/04/06
ID:210017 M1.62
1996/08/10
ID:475034 M1.67
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
2013/02/05
ID:71935386 M1.40
Stacked waveform
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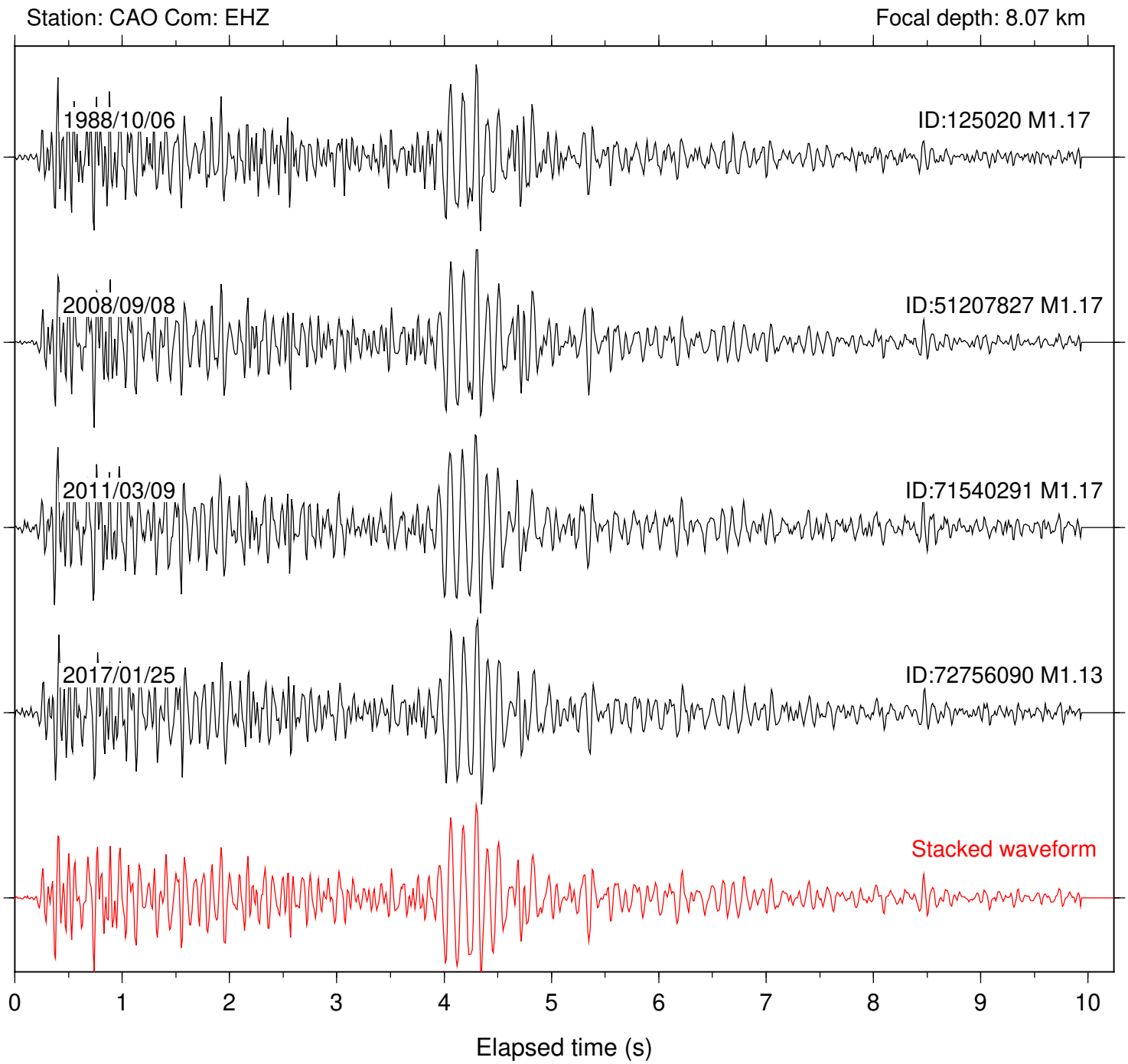
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.07 km
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2008/09/08
ID:51207827 M1.17
2011/03/09
ID:71540291 M1.17
2017/01/25
ID:72756090 M1.13
Stacked waveform
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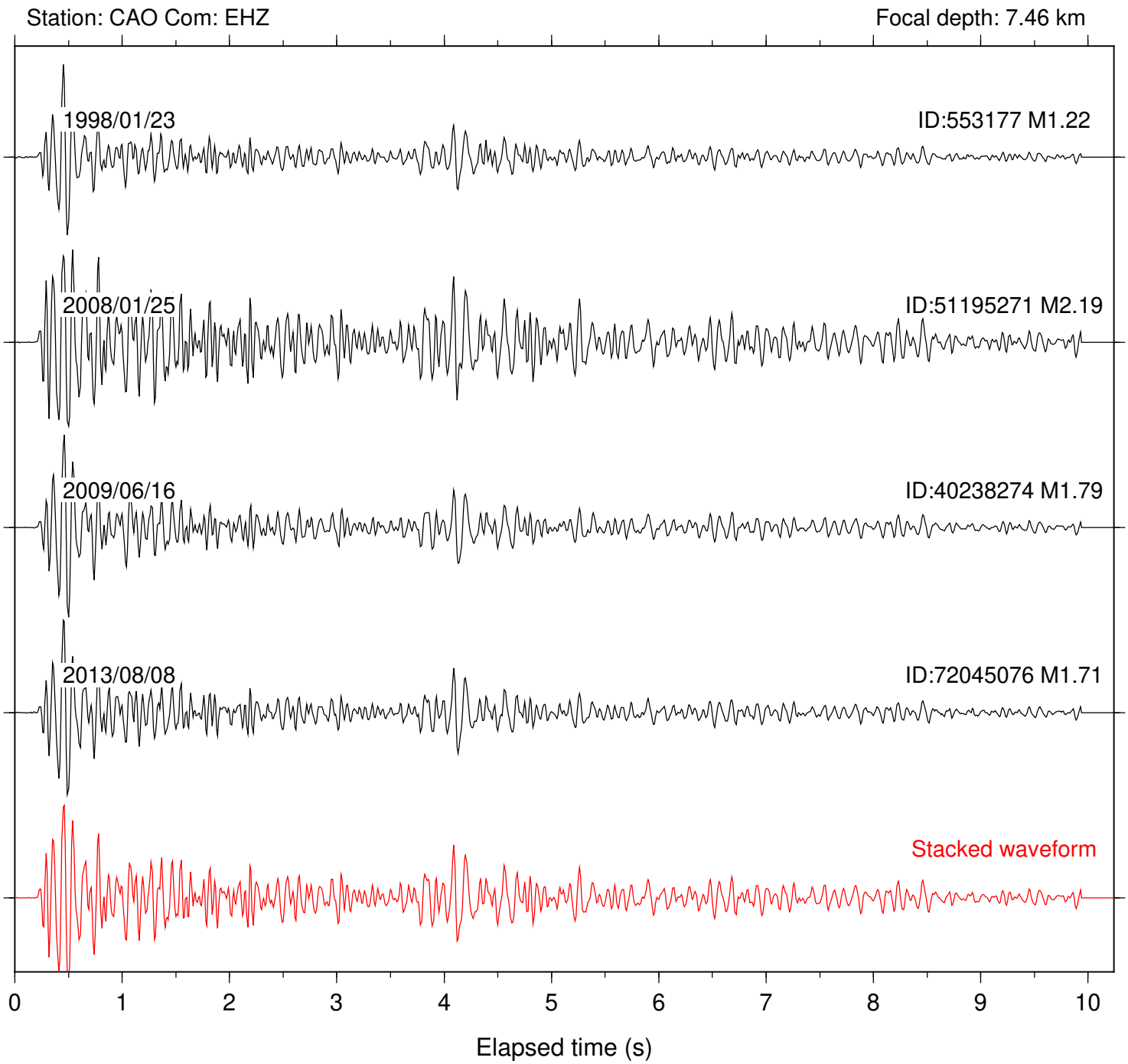
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.46 km
1998/01/23
ID:553177 M1.22
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
Stacked waveform
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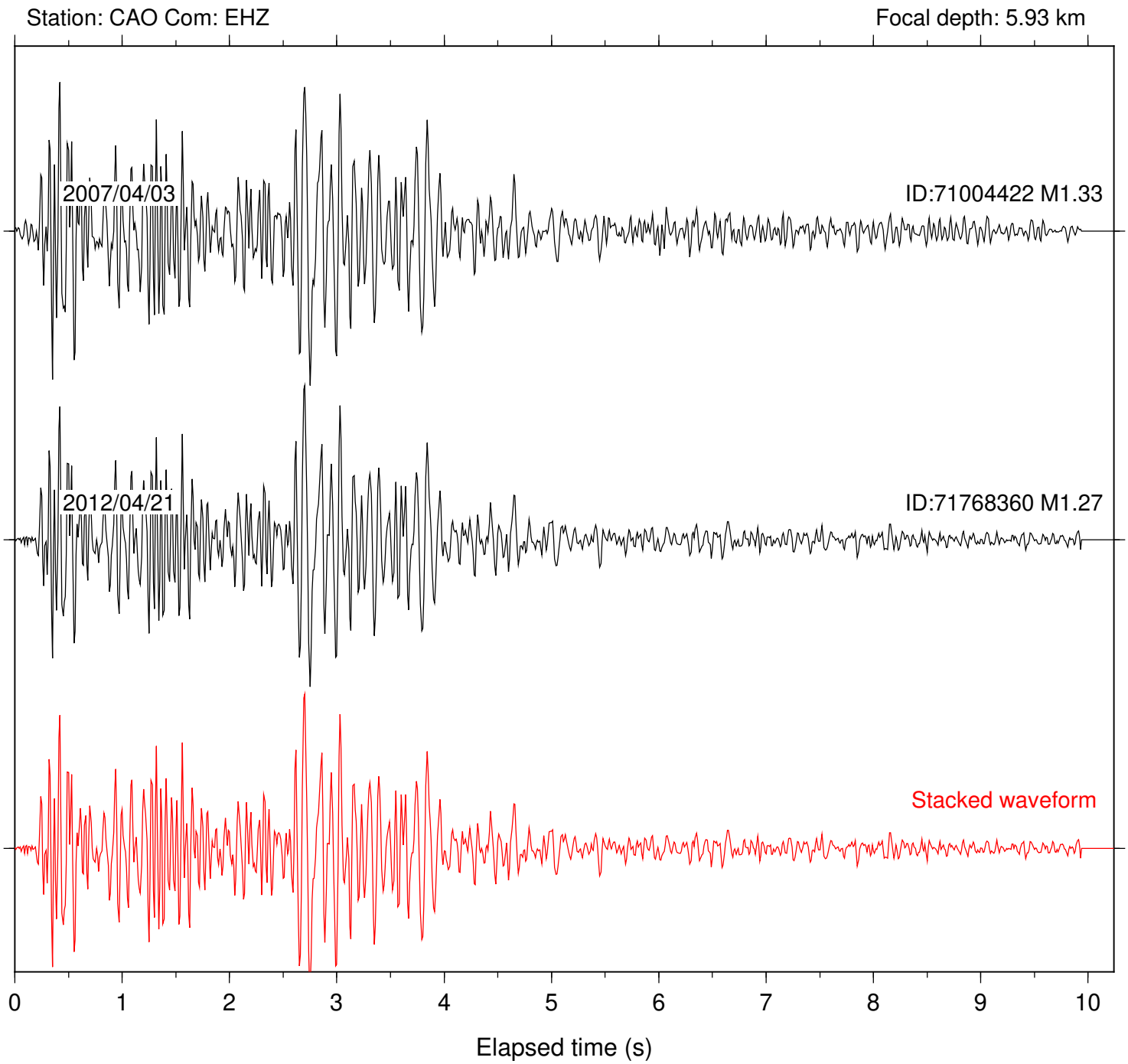
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.93 km
2007/04/03
ID:71004422 M1.33
2012/04/21
ID:71768360 M1.27
Stacked waveform
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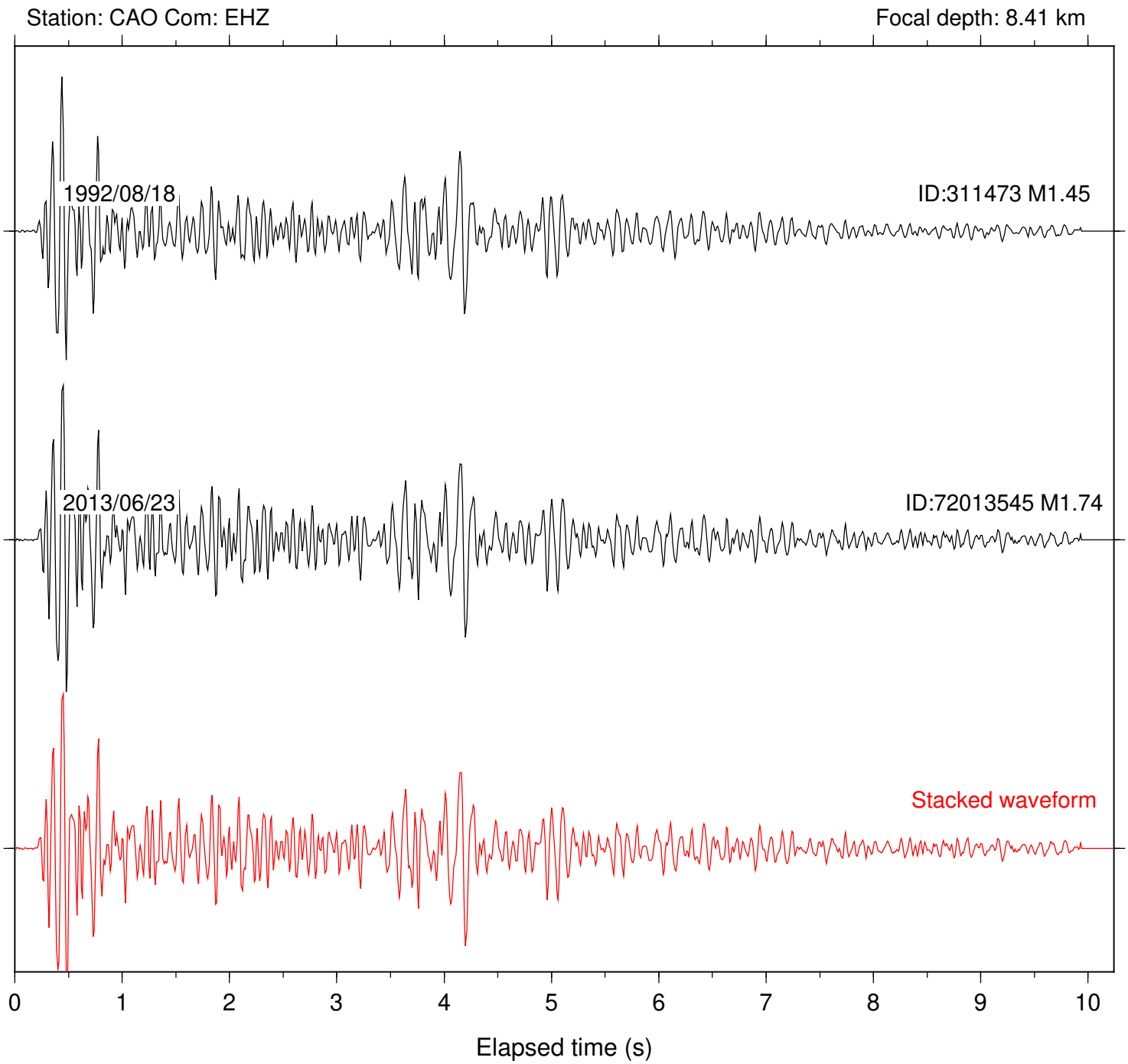
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.41 km
1992/08/18
ID:311473 M1.45
2013/06/23
ID:72013545 M1.74
Stacked waveform
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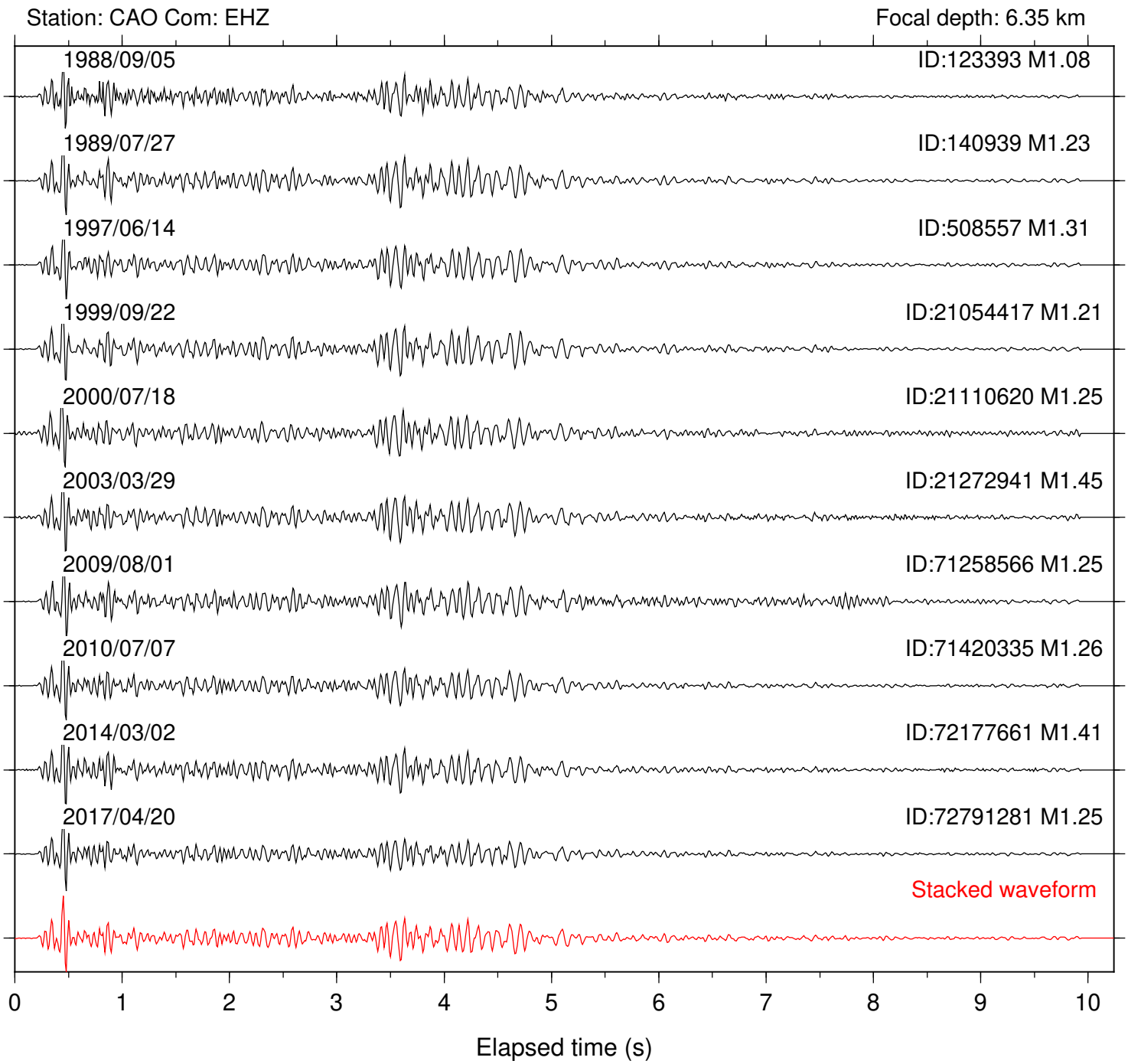
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.35 km
1988/09/05
ID:123393 M1.08
1989/07/27
ID:140939 M1.23
1997/06/14
ID:508557 M1.31
1999/09/22
ID:21054417 M1.21
2000/07/18
ID:21110620 M1.25
2003/03/29
ID:21272941 M1.45
2009/08/01
ID:71258566 M1.25
2010/07/07
ID:71420335 M1.26
2014/03/02
ID:72177661 M1.41
2017/04/20
ID:72791281 M1.25
Stacked waveform
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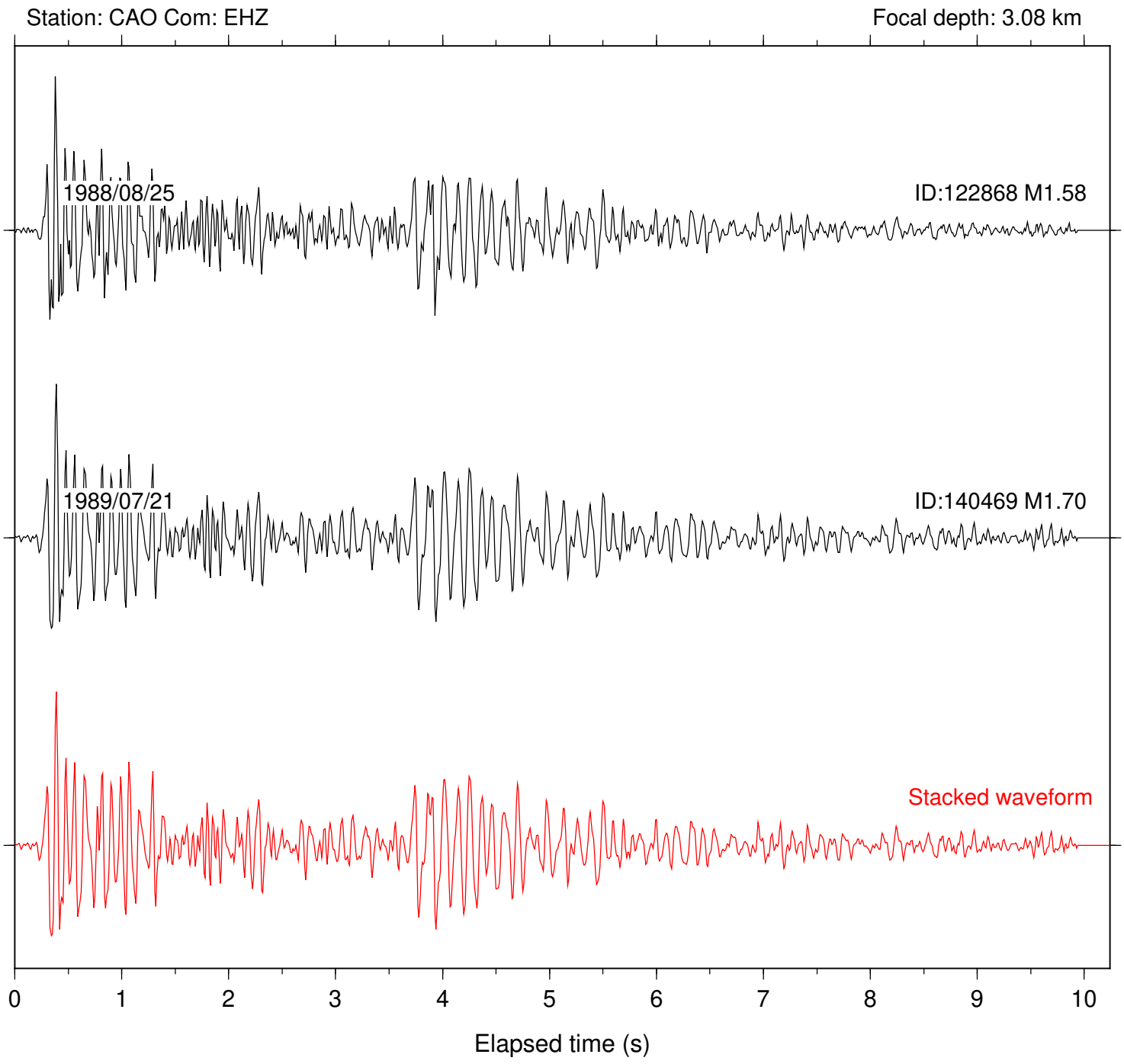
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.08 km
1988/08/25
ID:122868 M1.58
1989/07/21
ID:140469 M1.70
Stacked waveform
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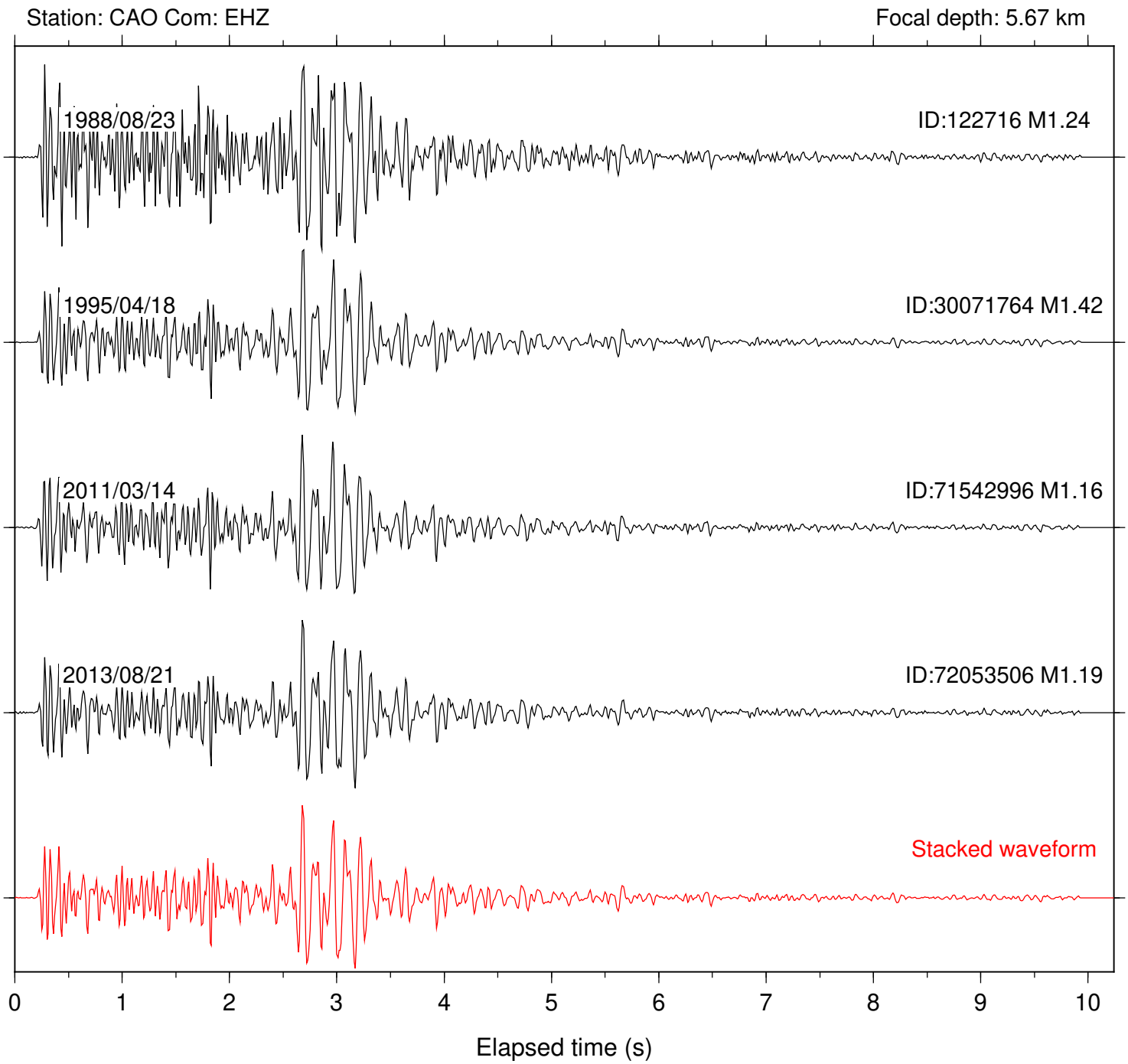
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.67 km
1988/08/23
ID:122716 M1.24
1995/04/18
ID:30071764 M1.42
2011/03/14
ID:71542996 M1.16
2013/08/21
ID:72053506 M1.19
Stacked waveform
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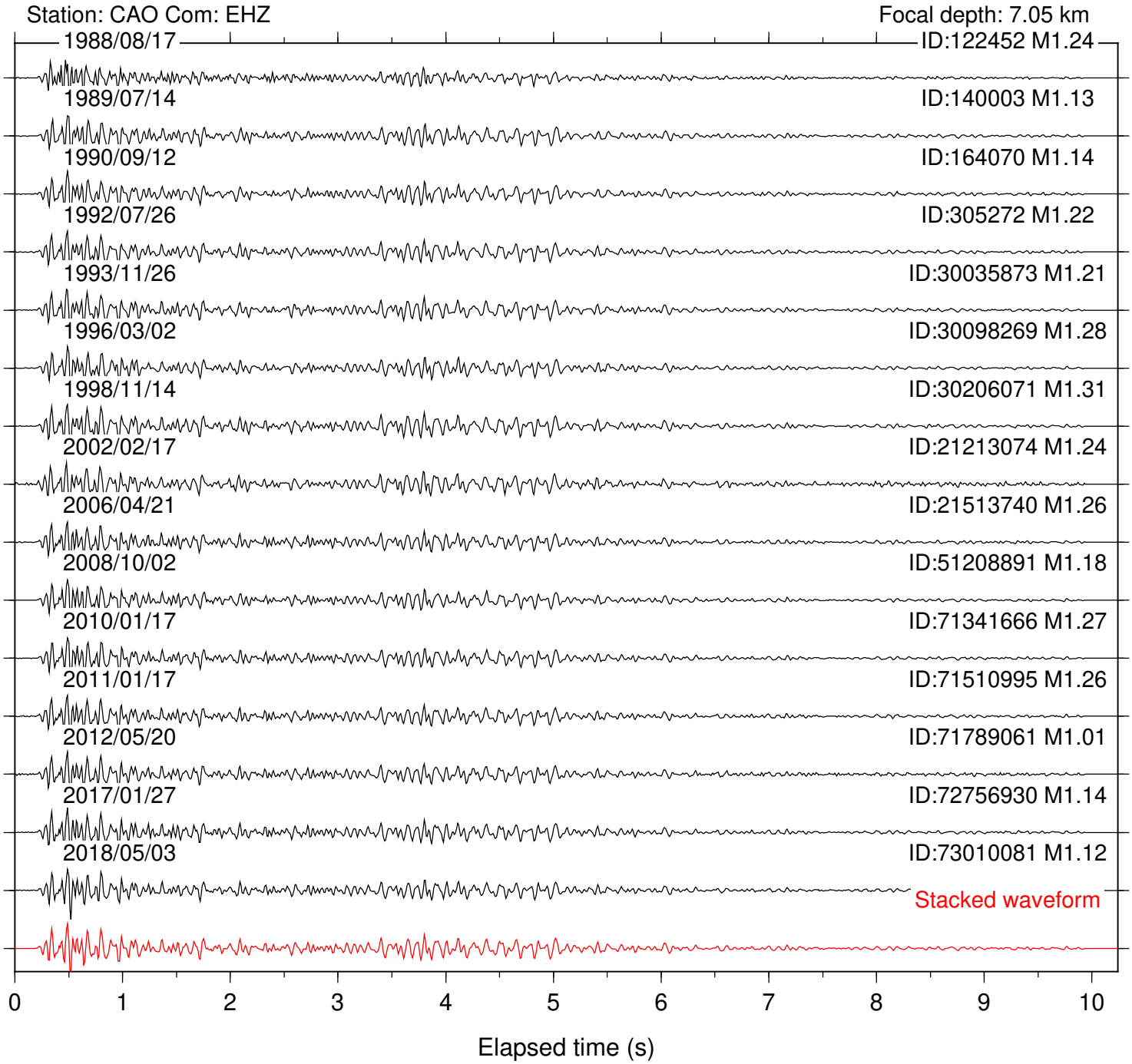
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.05 km
1988/08/17
ID:122452 M1.24
1989/07/14
ID:140003 M1.13
1990/09/12
ID:164070 M1.14
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
1996/03/02
ID:30098269 M1.28
1998/11/14
ID:30206071 M1.31
2002/02/17
ID:21213074 M1.24
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
2011/01/17
ID:71510995 M1.26
2012/05/20
ID:71789061 M1.01
2017/01/27
ID:72756930 M1.14
2018/05/03
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Stacked waveform
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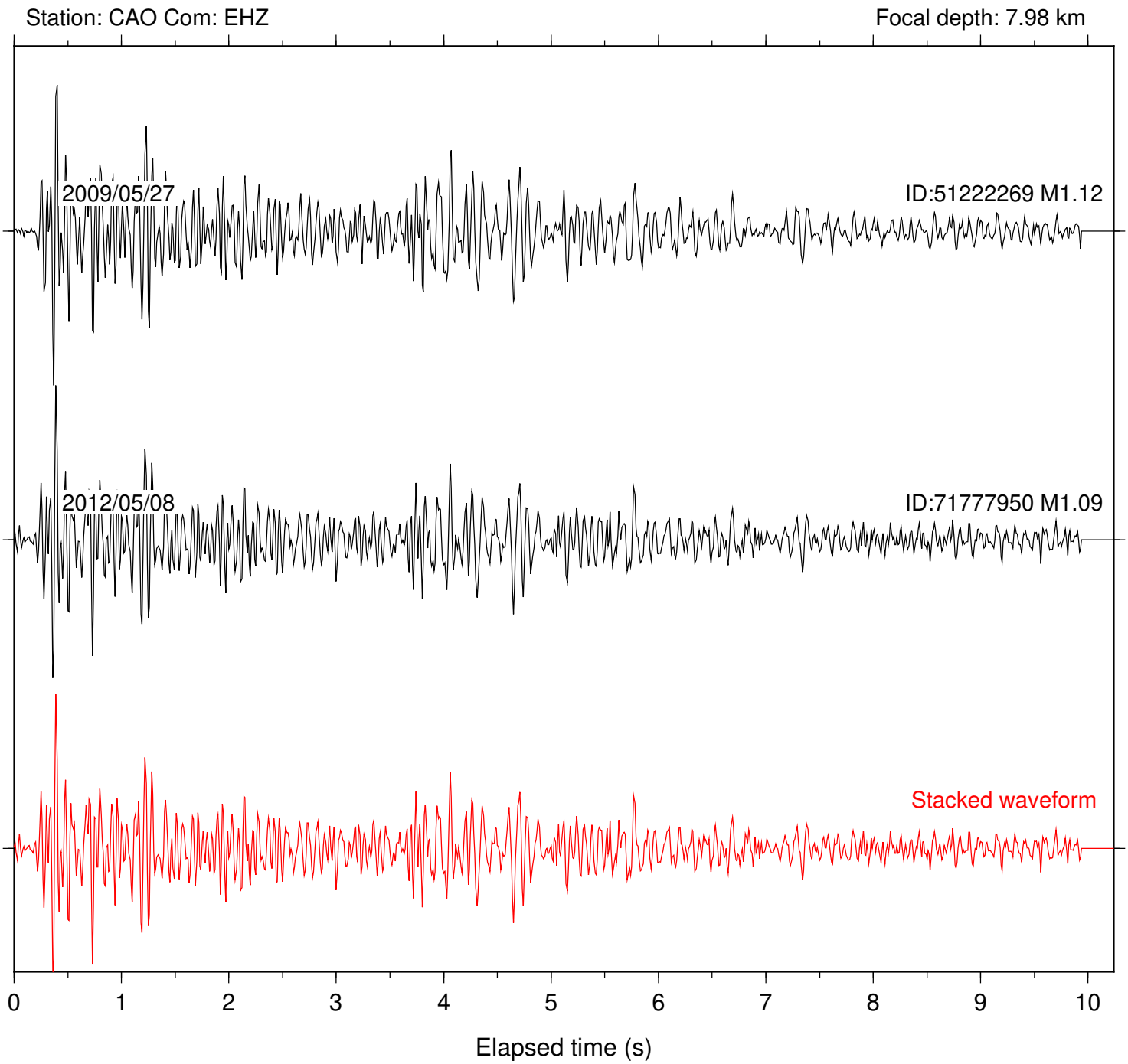
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.98 km
2009/05/27
ID:51222269 M1.12
2012/05/08
ID:71777950 M1.09
Stacked waveform
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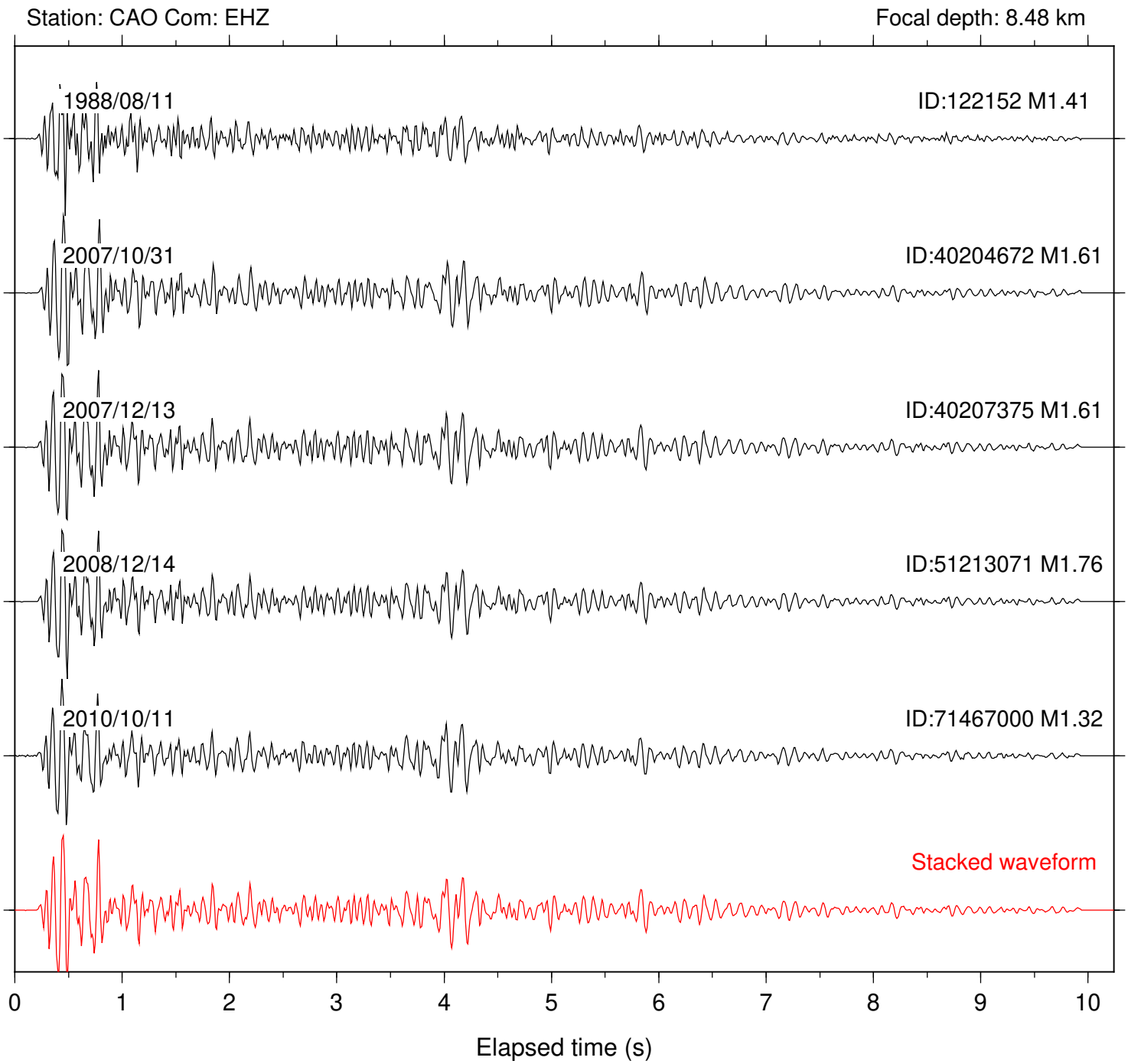
Elapsed time (s)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Focal depth: 8.48 km
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ID:122152 M1.41
2007/10/31
ID:40204672 M1.61
2007/12/13
ID:40207375 M1.61
2008/12/14
ID:51213071 M1.76
2010/10/11
ID:71467000 M1.32
Stacked waveform
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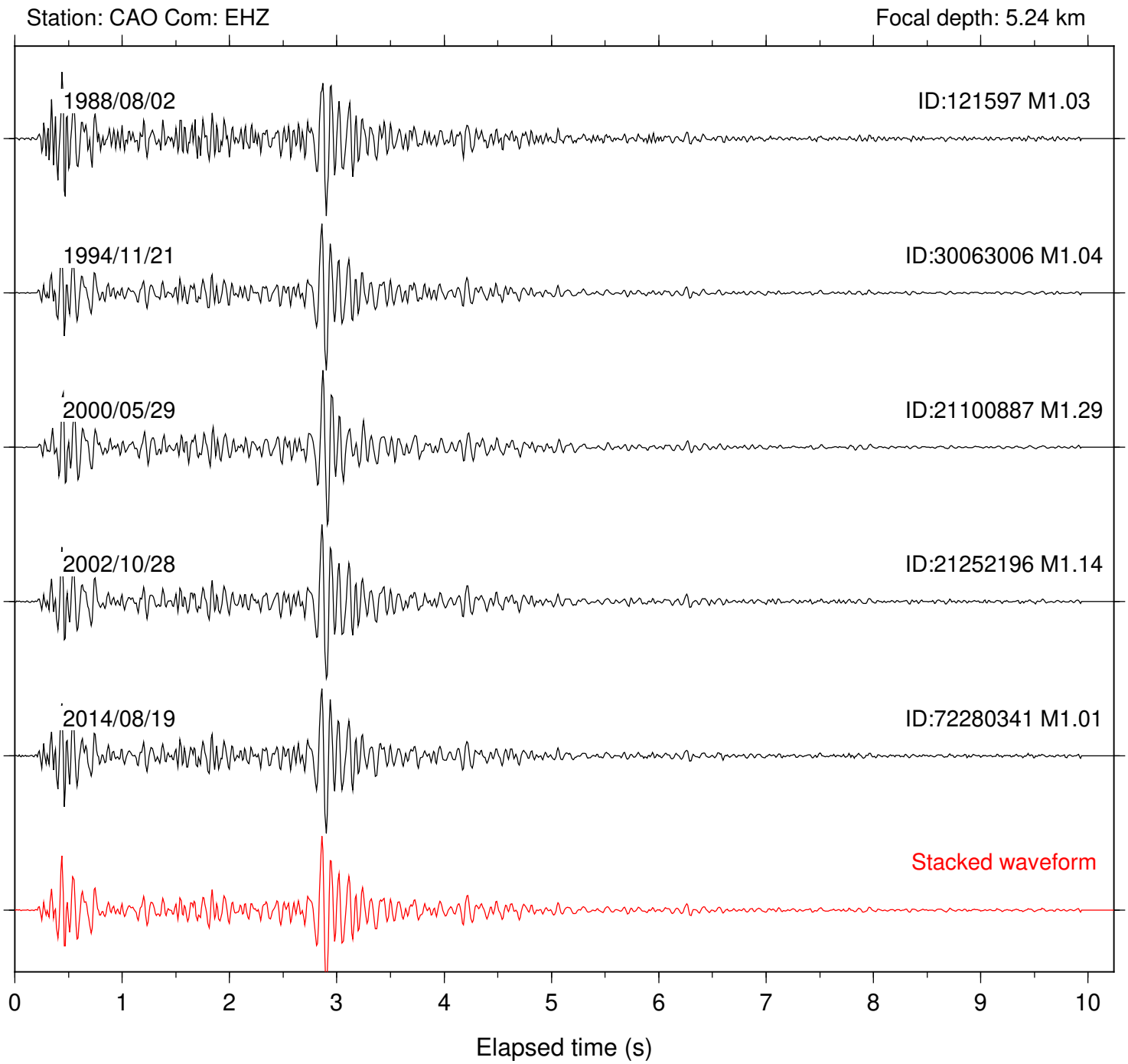
Elapsed time (s)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Focal depth: 5.24 km
1988/08/02
ID:121597 M1.03
1994/11/21
ID:30063006 M1.04
2000/05/29
ID:21100887 M1.29
2002/10/28
ID:21252196 M1.14
2014/08/19
ID:72280341 M1.01
Stacked waveform
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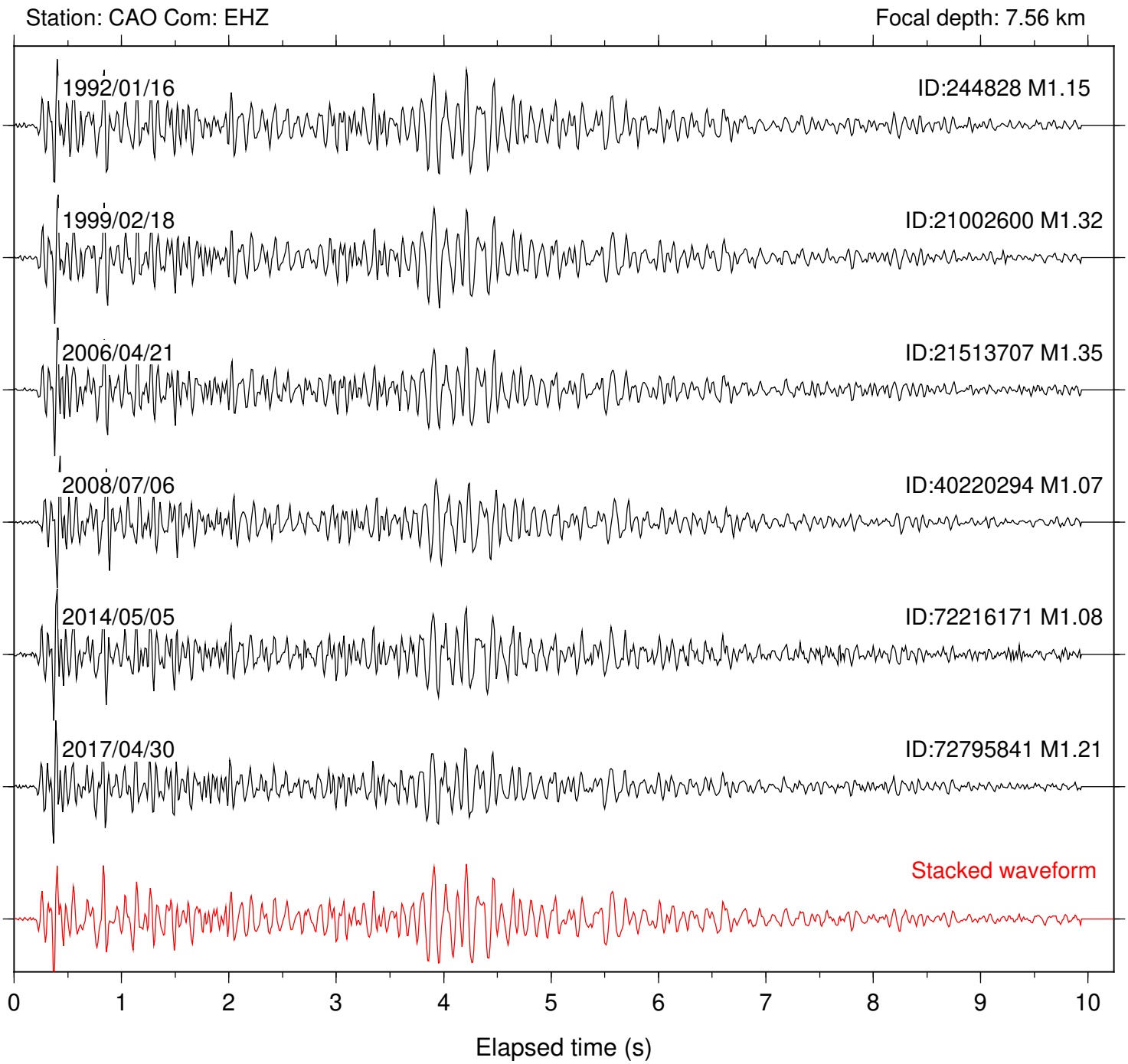
Elapsed time (s)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Focal depth: 7.56 km
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ID:21002600 M1.32
2006/04/21
ID:21513707 M1.35
2008/07/06
ID:40220294 M1.07
2014/05/05
ID:72216171 M1.08
2017/04/30
ID:72795841 M1.21
Stacked waveform
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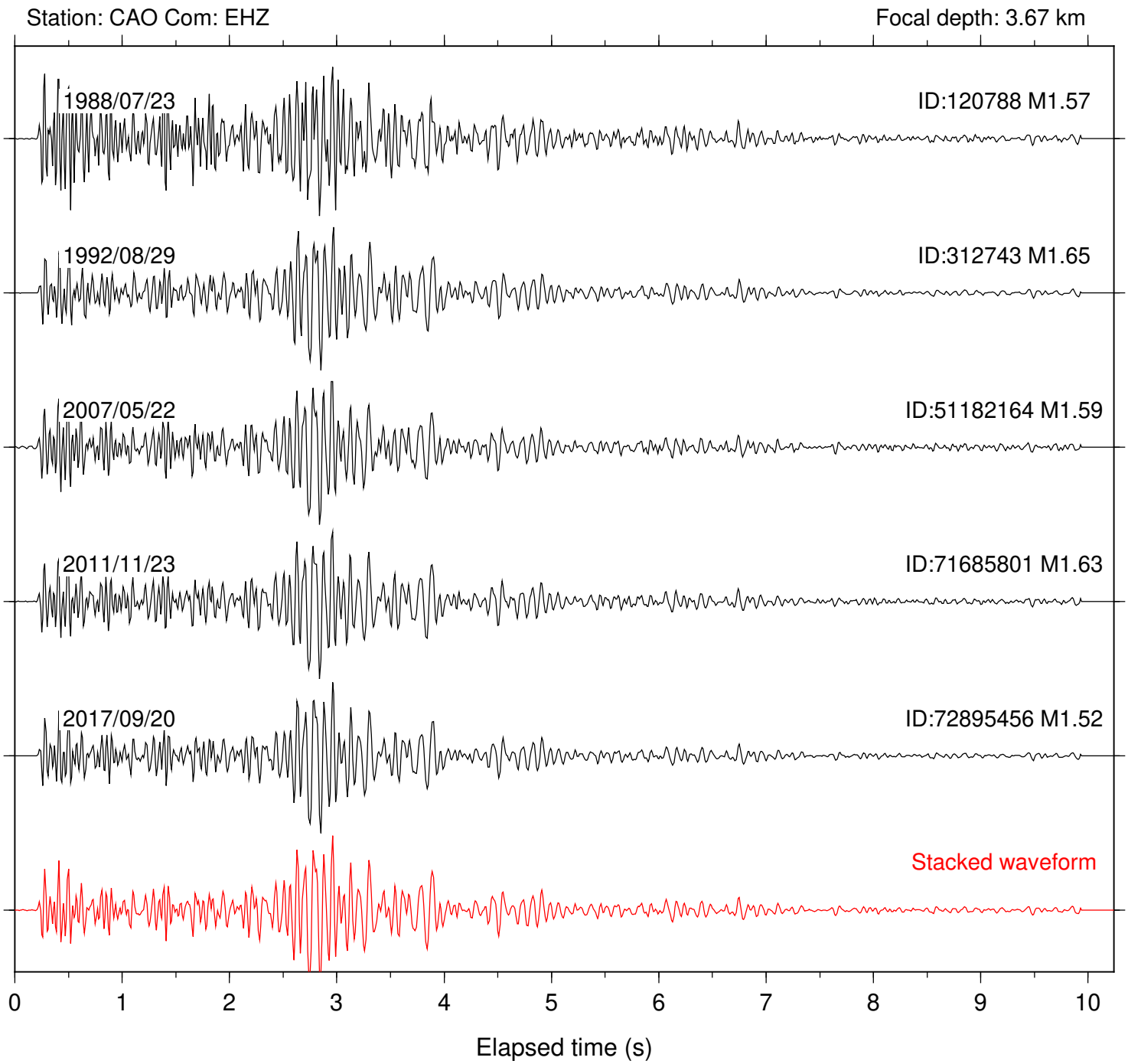
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.67 km
1988/07/23
ID:120788 M1.57
1992/08/29
ID:312743 M1.65
2007/05/22
ID:51182164 M1.59
2011/11/23
ID:71685801 M1.63
2017/09/20
ID:72895456 M1.52
Stacked waveform
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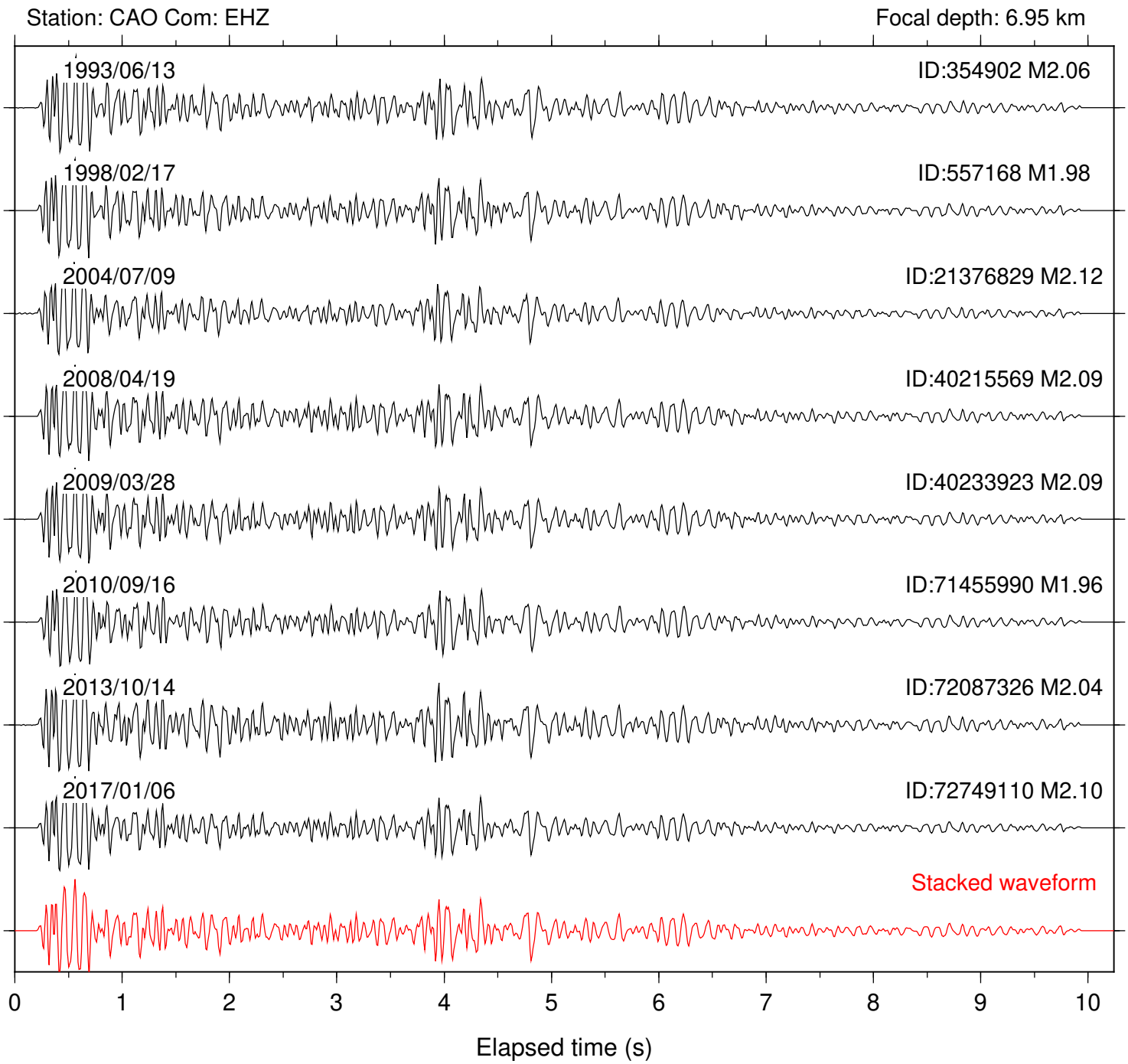
Elapsed time (s)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Focal depth: 6.95 km
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ID:557168 M1.98
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
2017/01/06
ID:72749110 M2.10
Stacked waveform
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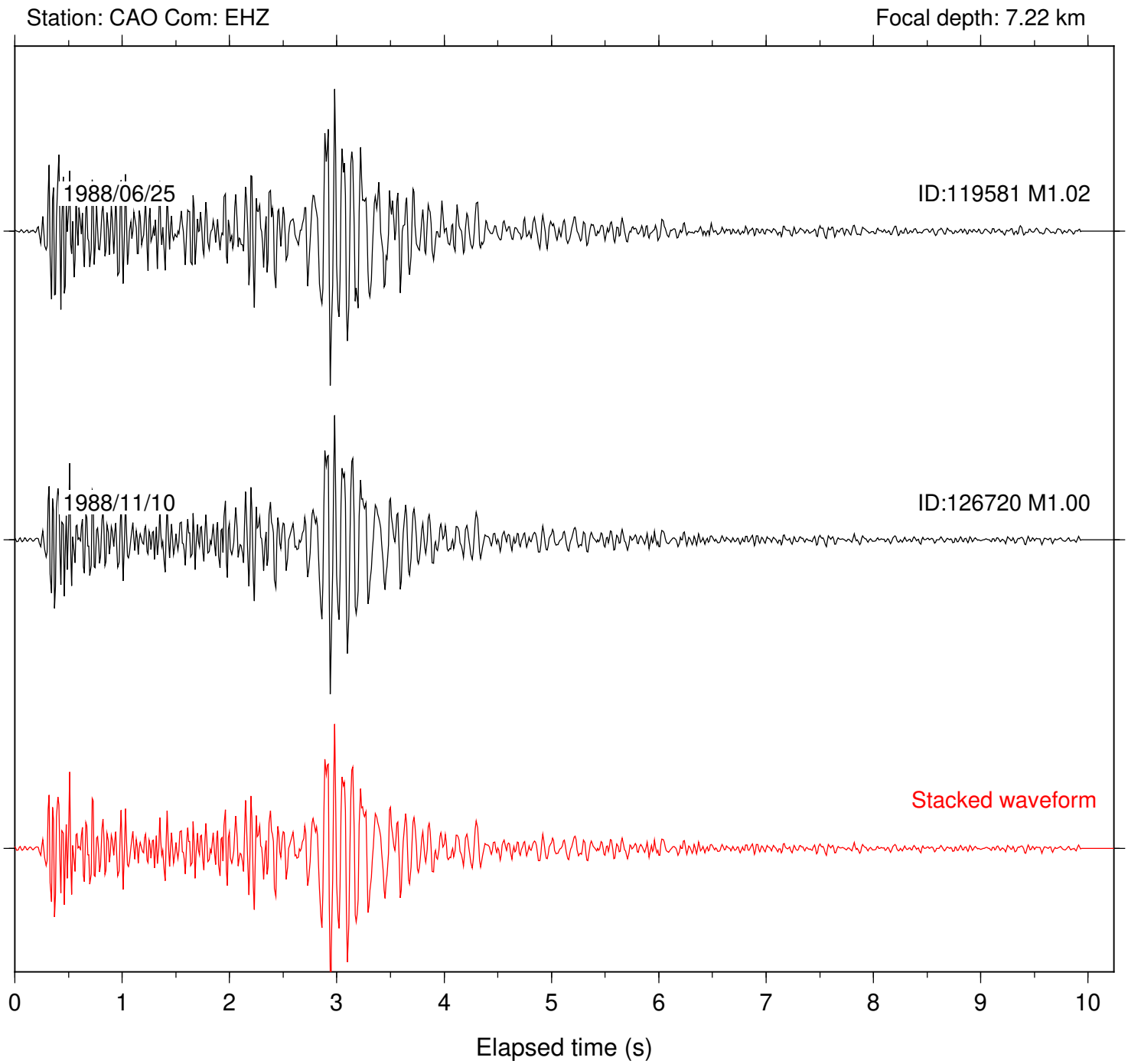
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.22 km
1988/06/25
ID:119581 M1.02
1988/11/10
ID:126720 M1.00
Stacked waveform
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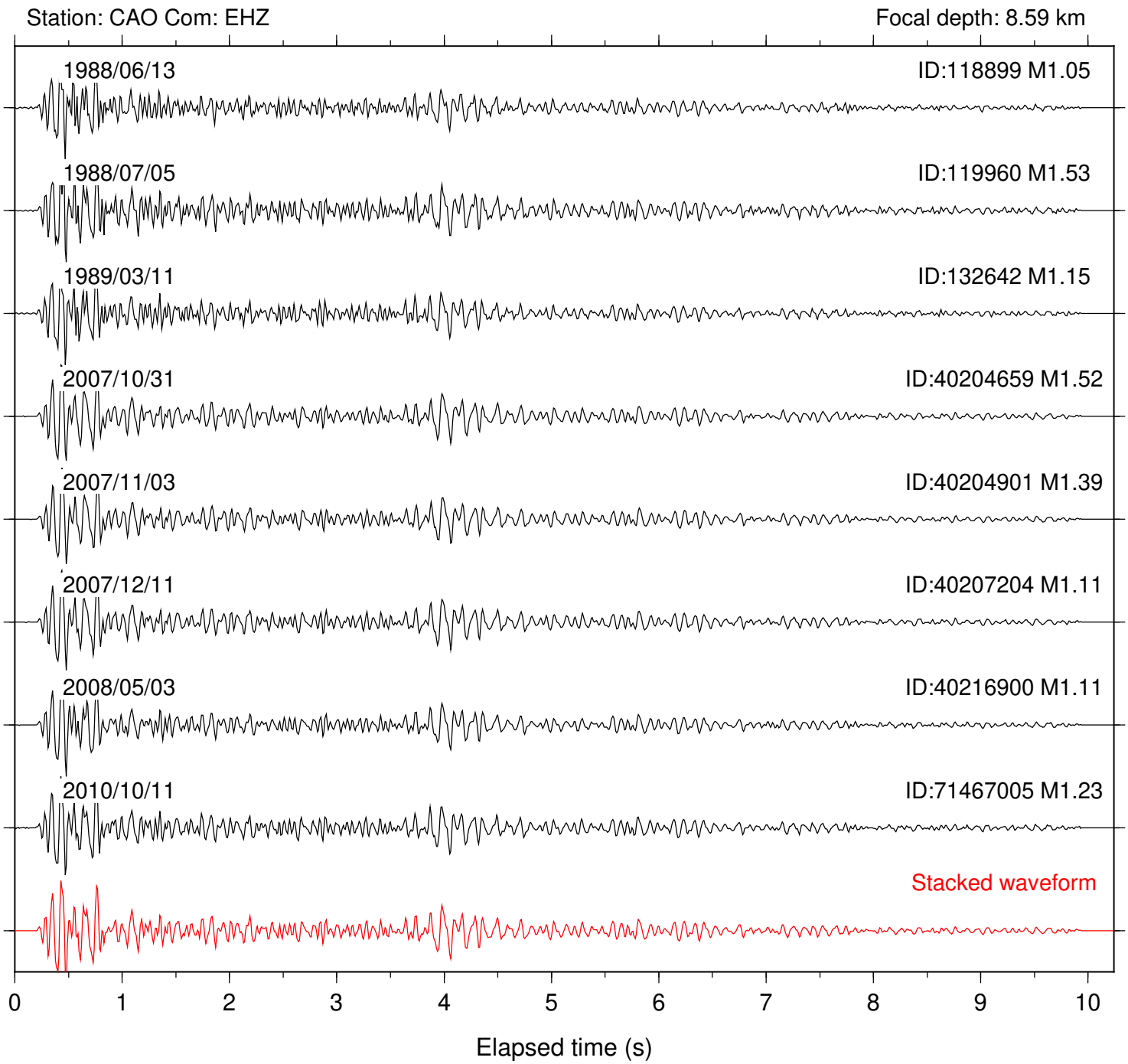
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.59 km
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1988/07/05
ID:119960 M1.53
1989/03/11
ID:132642 M1.15
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2007/12/11
ID:40207204 M1.11
2008/05/03
ID:40216900 M1.11
2010/10/11
ID:71467005 M1.23
Stacked waveform
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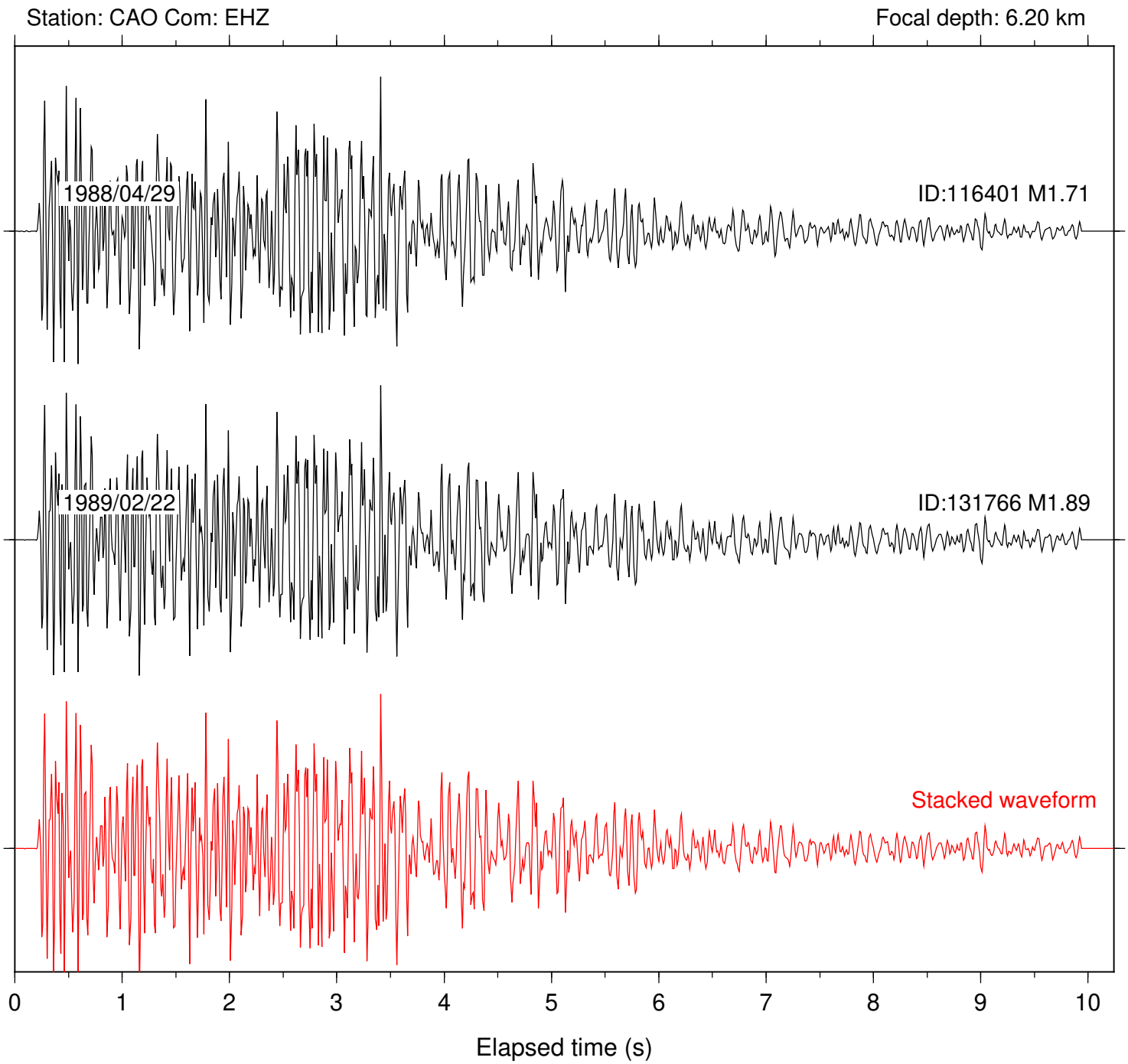
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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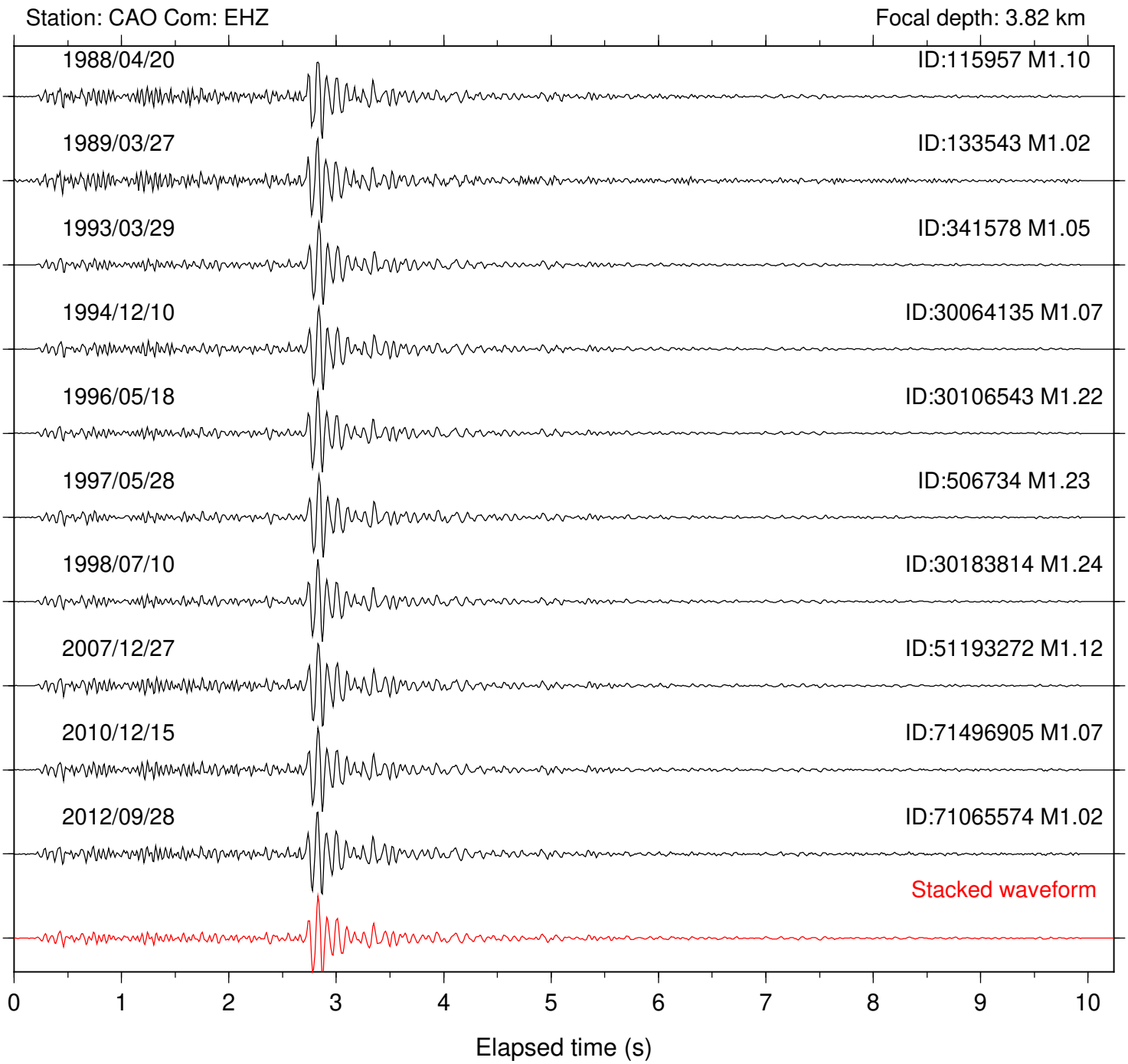
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.82 km
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ID:115957 M1.10
1989/03/27
ID:133543 M1.02
1993/03/29
ID:341578 M1.05
1994/12/10
ID:30064135 M1.07
1996/05/18
ID:30106543 M1.22
1997/05/28
ID:506734 M1.23
1998/07/10
ID:30183814 M1.24
2007/12/27
ID:51193272 M1.12
2010/12/15
ID:71496905 M1.07
2012/09/28
ID:71065574 M1.02
Stacked waveform
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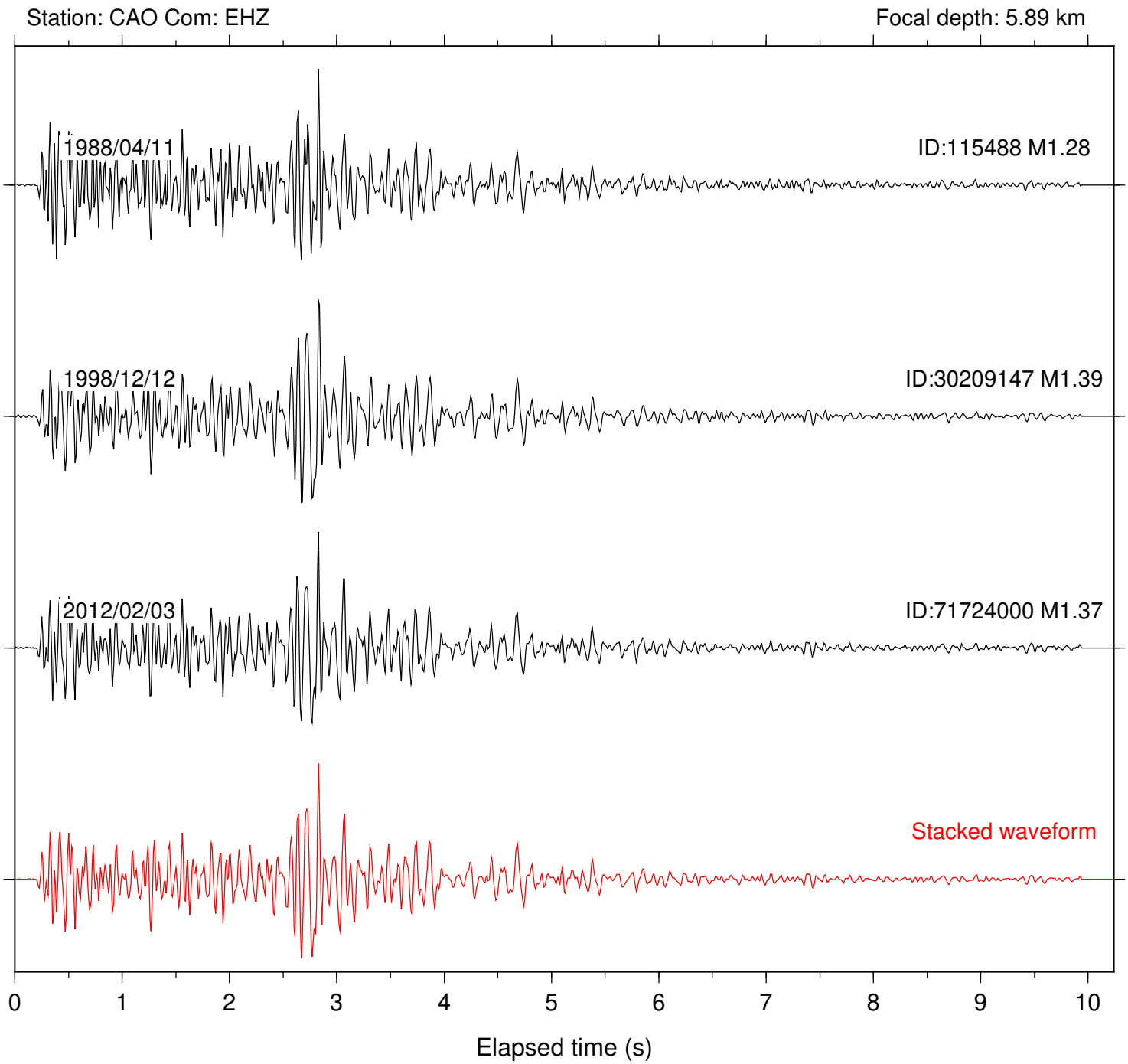
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.89 km
1988/04/11
ID:115488 M1.28
1998/12/12
ID:30209147 M1.39
2012/02/03
ID:71724000 M1.37
Stacked waveform
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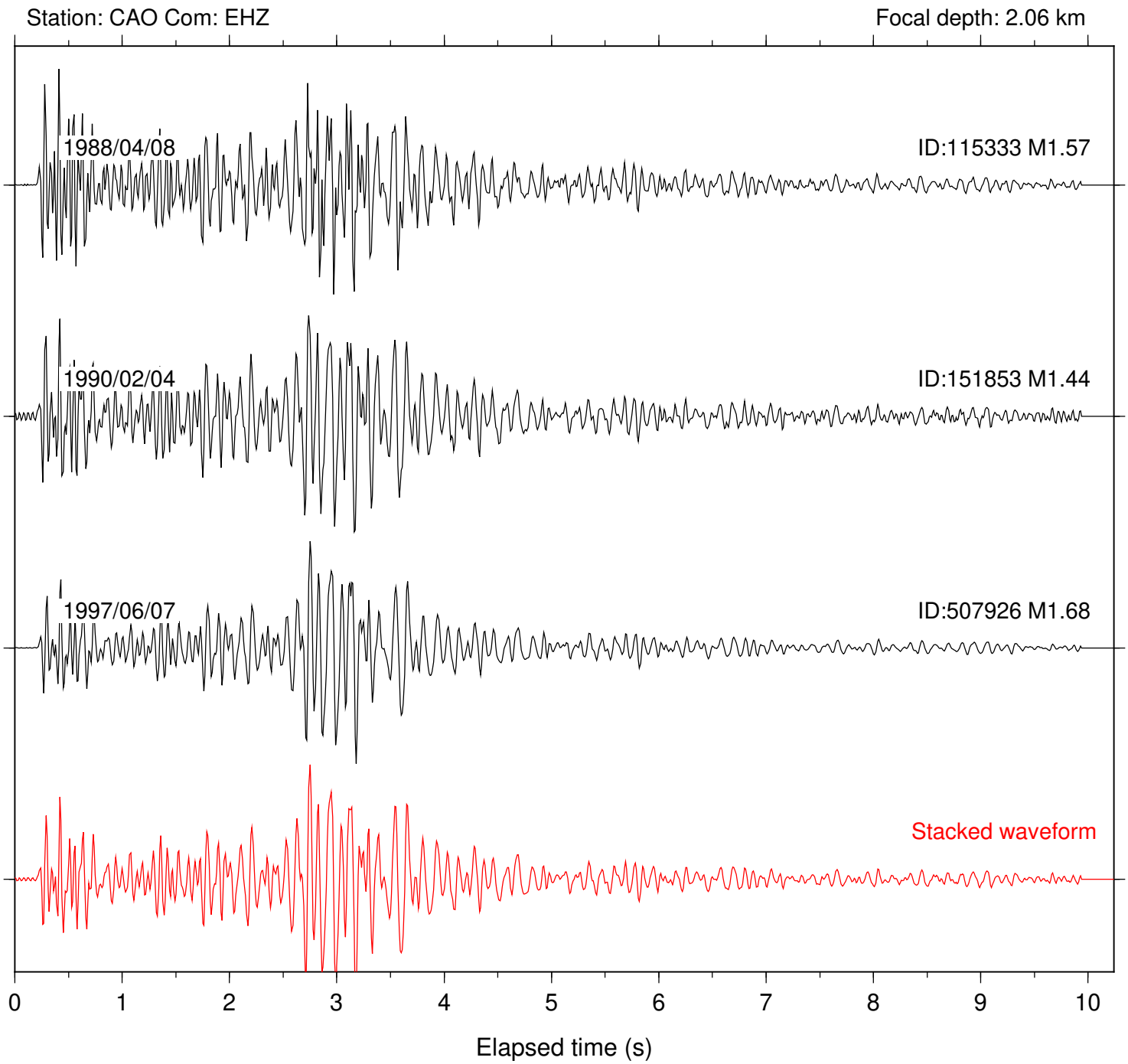
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.06 km
1988/04/08
ID:115333 M1.57
1990/02/04
ID:151853 M1.44
1997/06/07
ID:507926 M1.68
Stacked waveform
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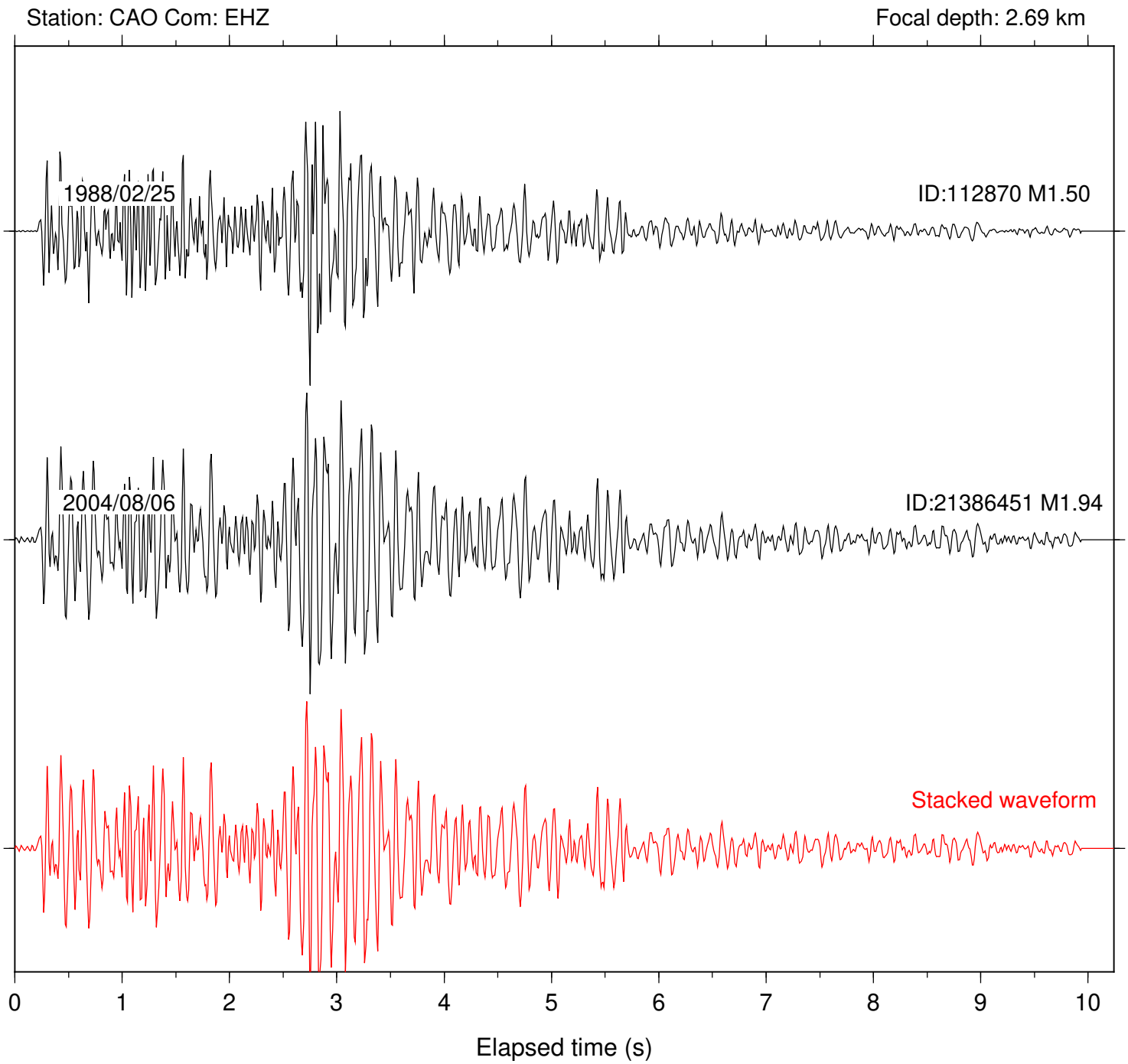
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.69 km
1988/02/25
ID:112870 M1.50
2004/08/06
ID:21386451 M1.94
Stacked waveform
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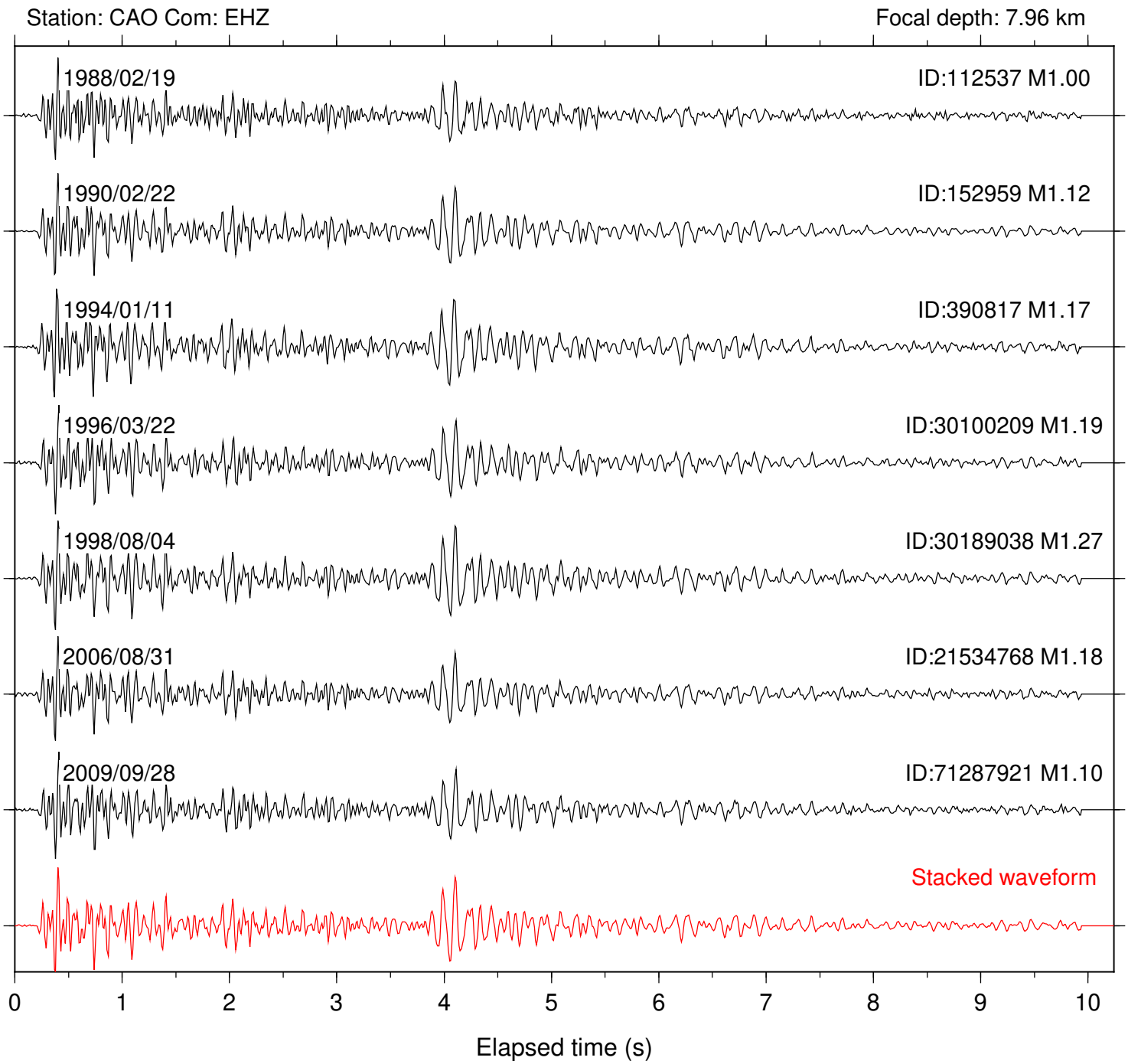
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.96 km
1988/02/19
ID:112537 M1.00
1990/02/22
ID:152959 M1.12
1994/01/11
ID:390817 M1.17
1996/03/22
ID:30100209 M1.19
1998/08/04
ID:30189038 M1.27
2006/08/31
ID:21534768 M1.18
2009/09/28
ID:71287921 M1.10
Stacked waveform
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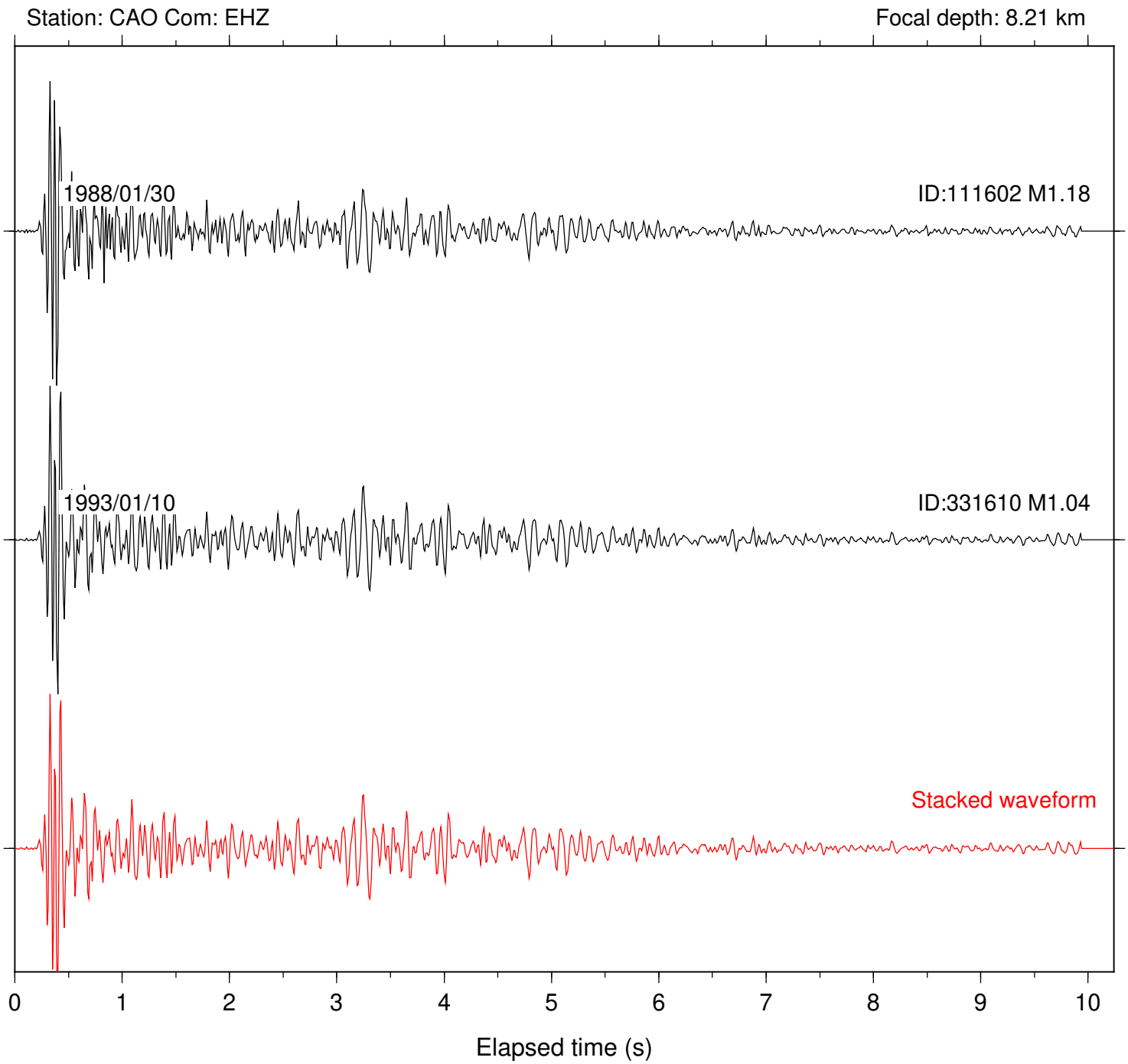
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.21 km
1988/01/30
ID:111602 M1.18
1993/01/10
ID:331610 M1.04
Stacked waveform
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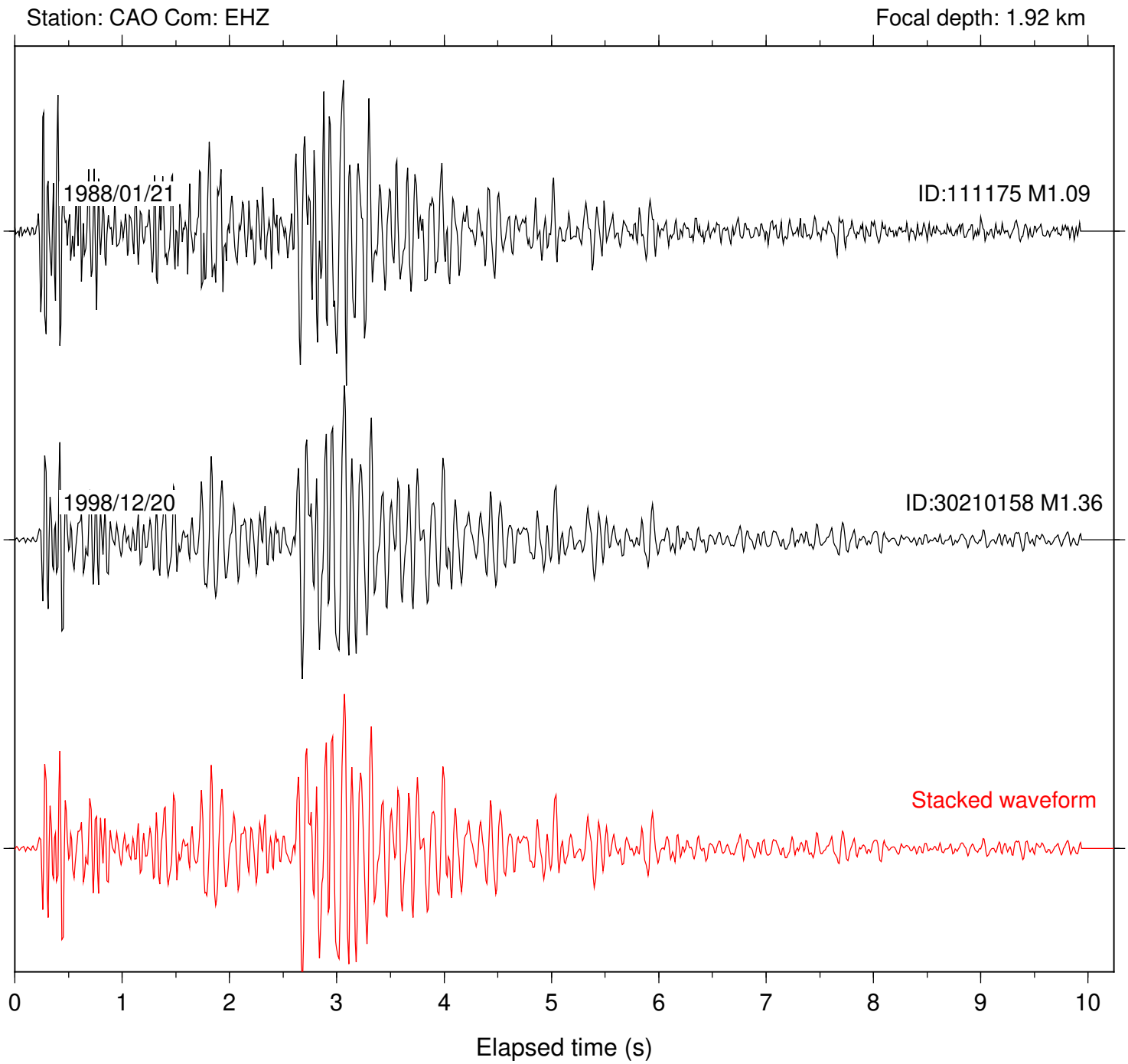
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.92 km
1988/01/21
ID:111175 M1.09
1998/12/20
ID:30210158 M1.36
Stacked waveform
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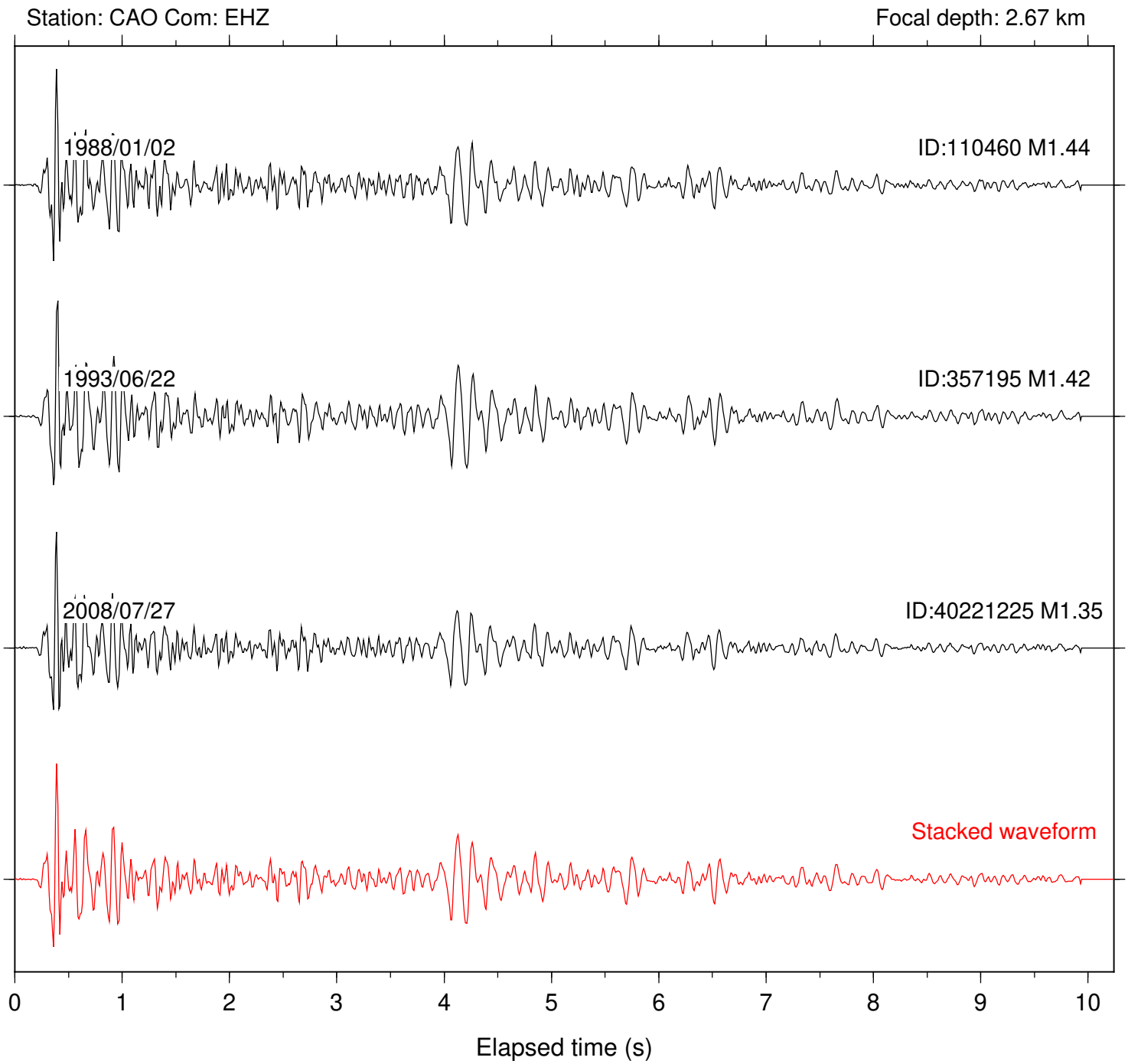
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.67 km
1988/01/02
ID:110460 M1.44
1993/06/22
ID:357195 M1.42
2008/07/27
ID:40221225 M1.35
Stacked waveform
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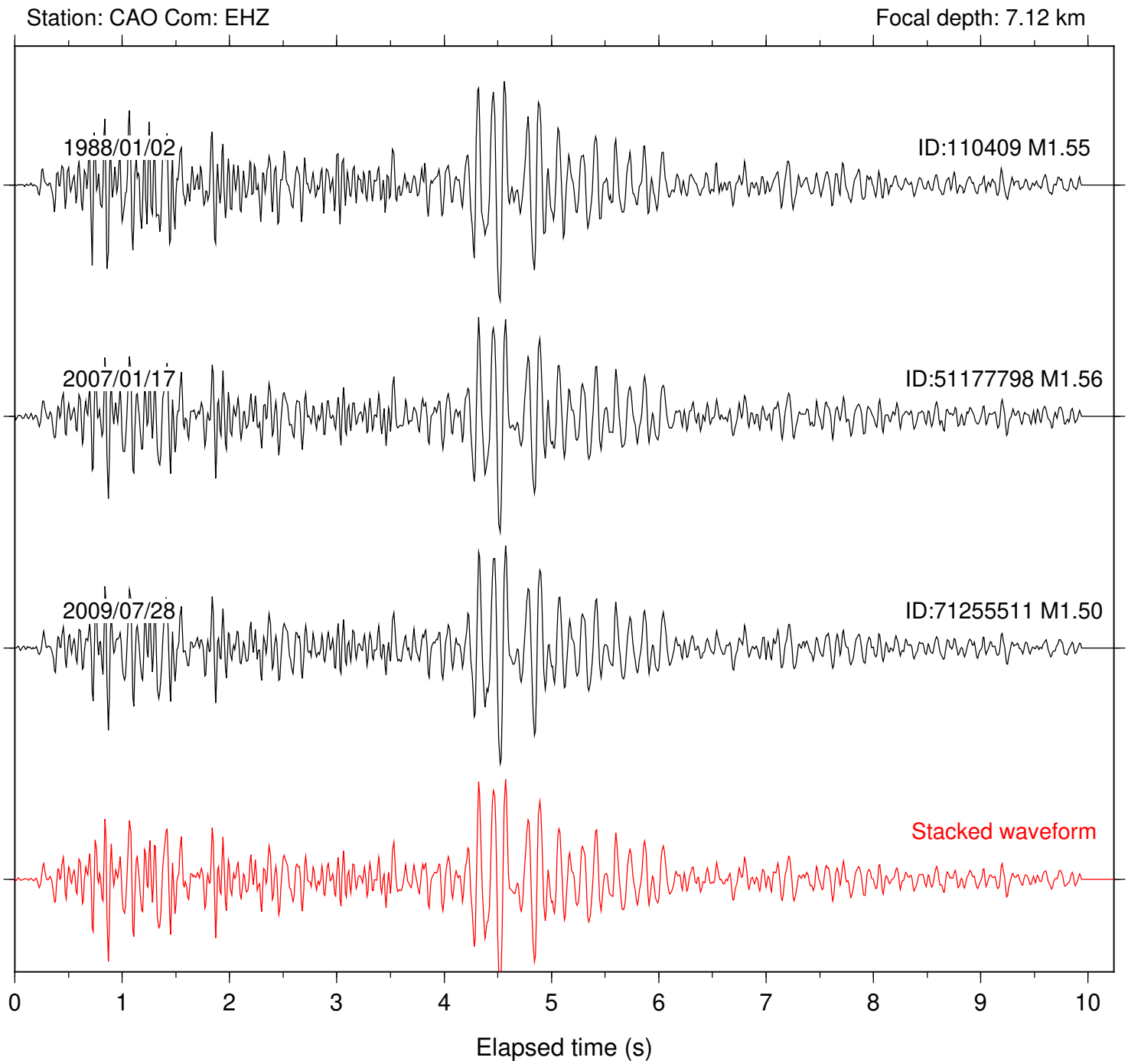
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.12 km
1988/01/02
ID:110409 M1.55
2007/01/17
ID:51177798 M1.56
2009/07/28
ID:71255511 M1.50
Stacked waveform
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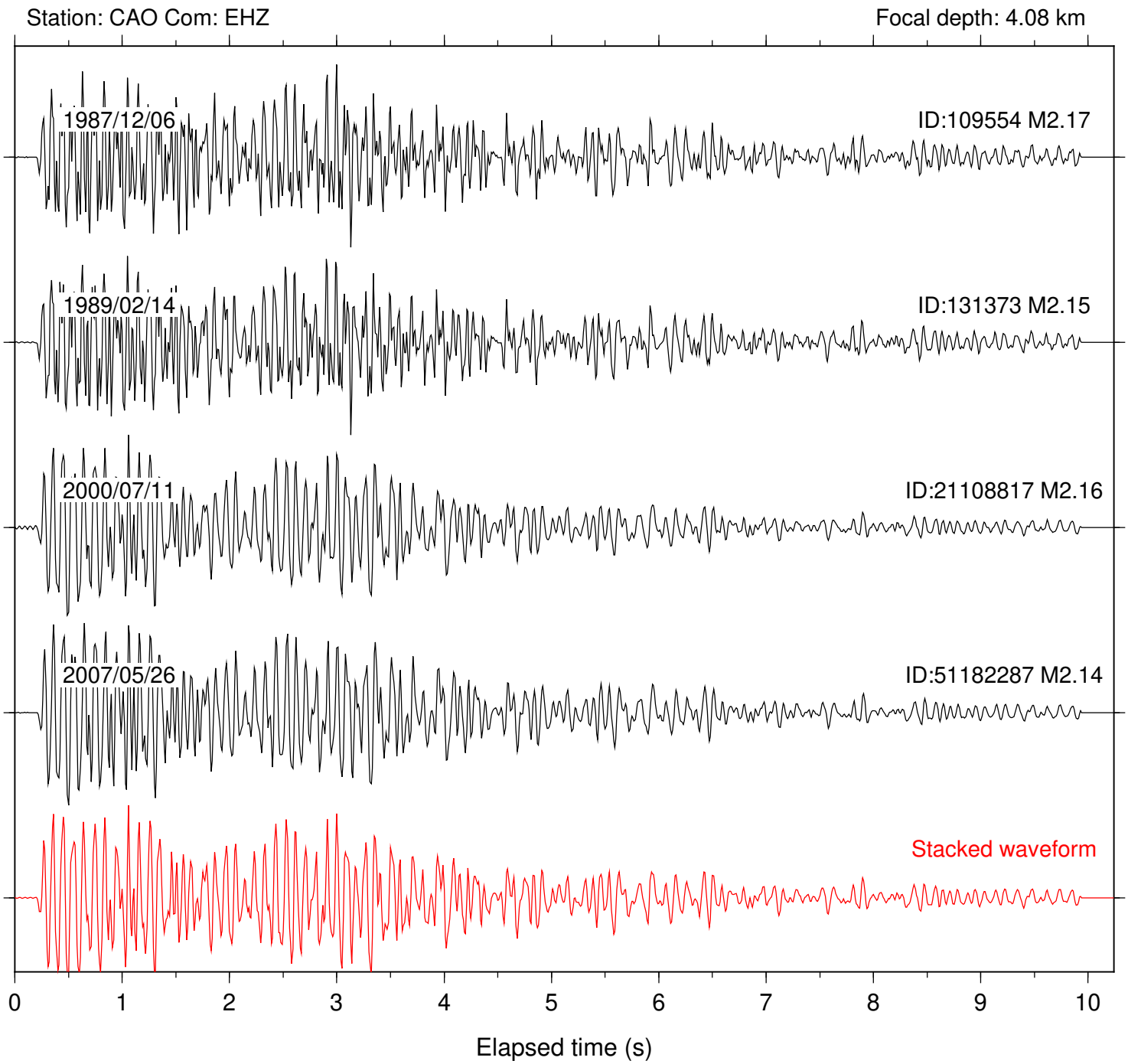
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.08 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
2000/07/11
ID:21108817 M2.16
2007/05/26
ID:51182287 M2.14
Stacked waveform
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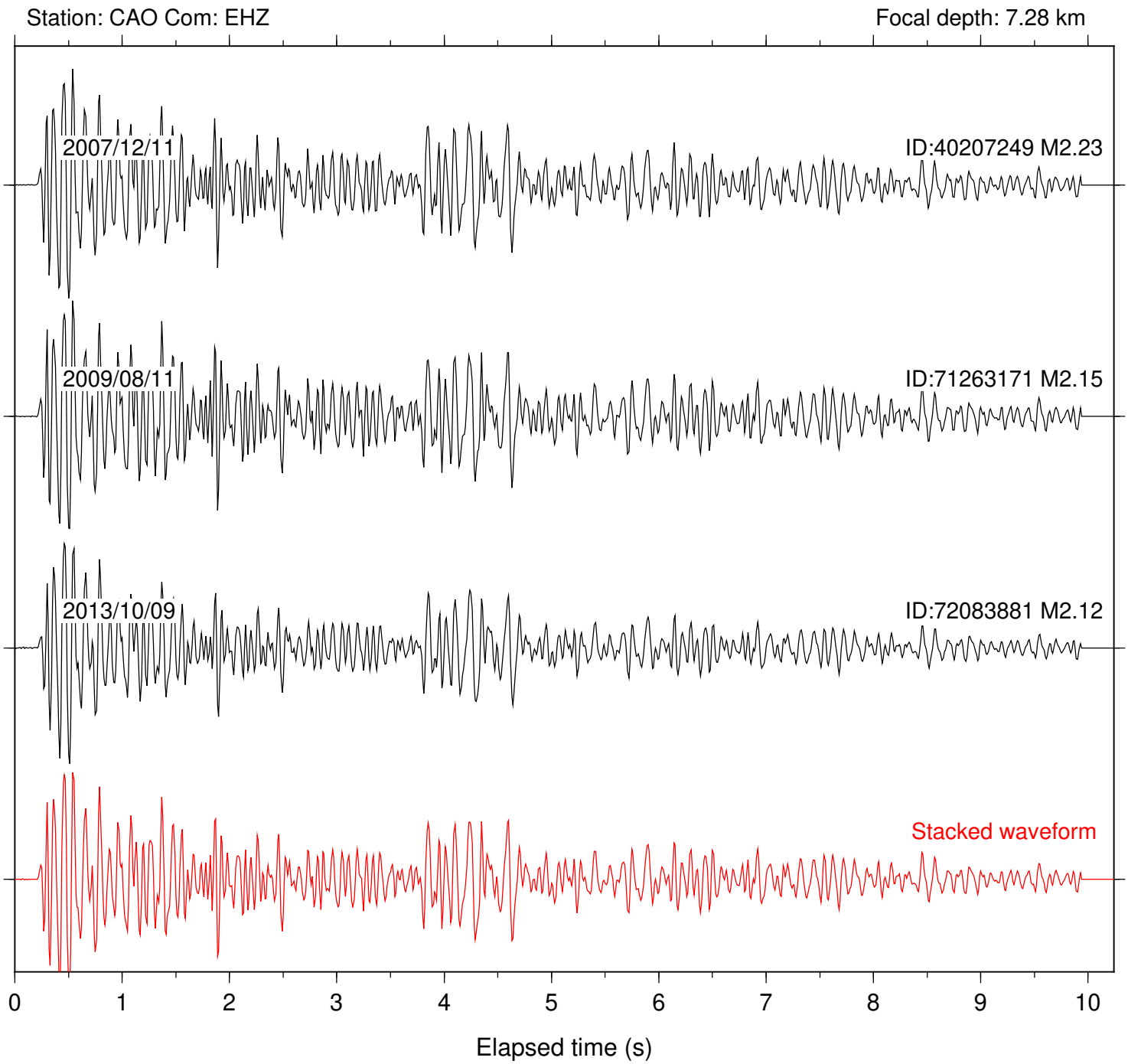
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.28 km
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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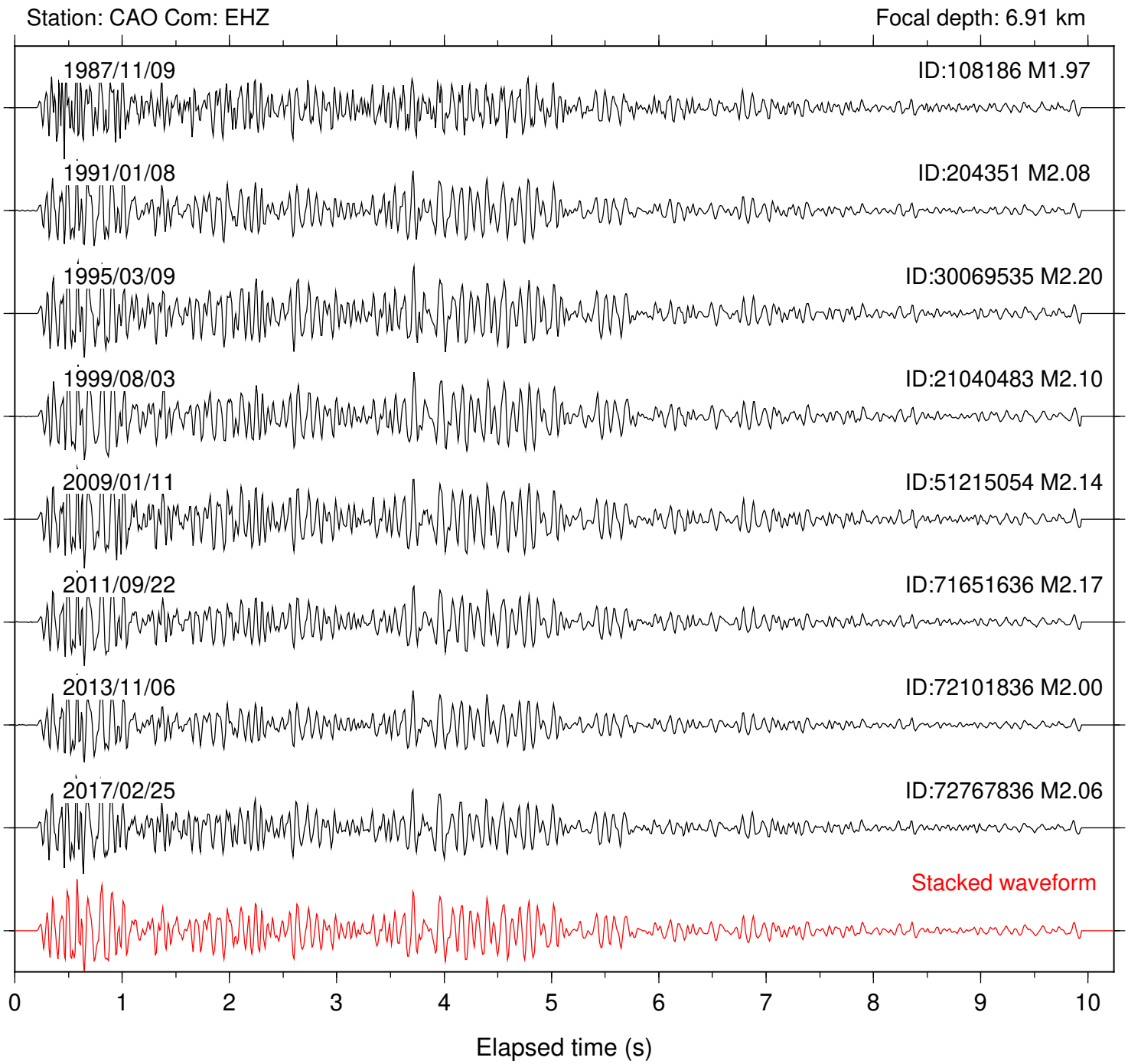
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.91 km
1987/11/09
ID:108186 M1.97
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
2017/02/25
ID:72767836 M2.06
Stacked waveform
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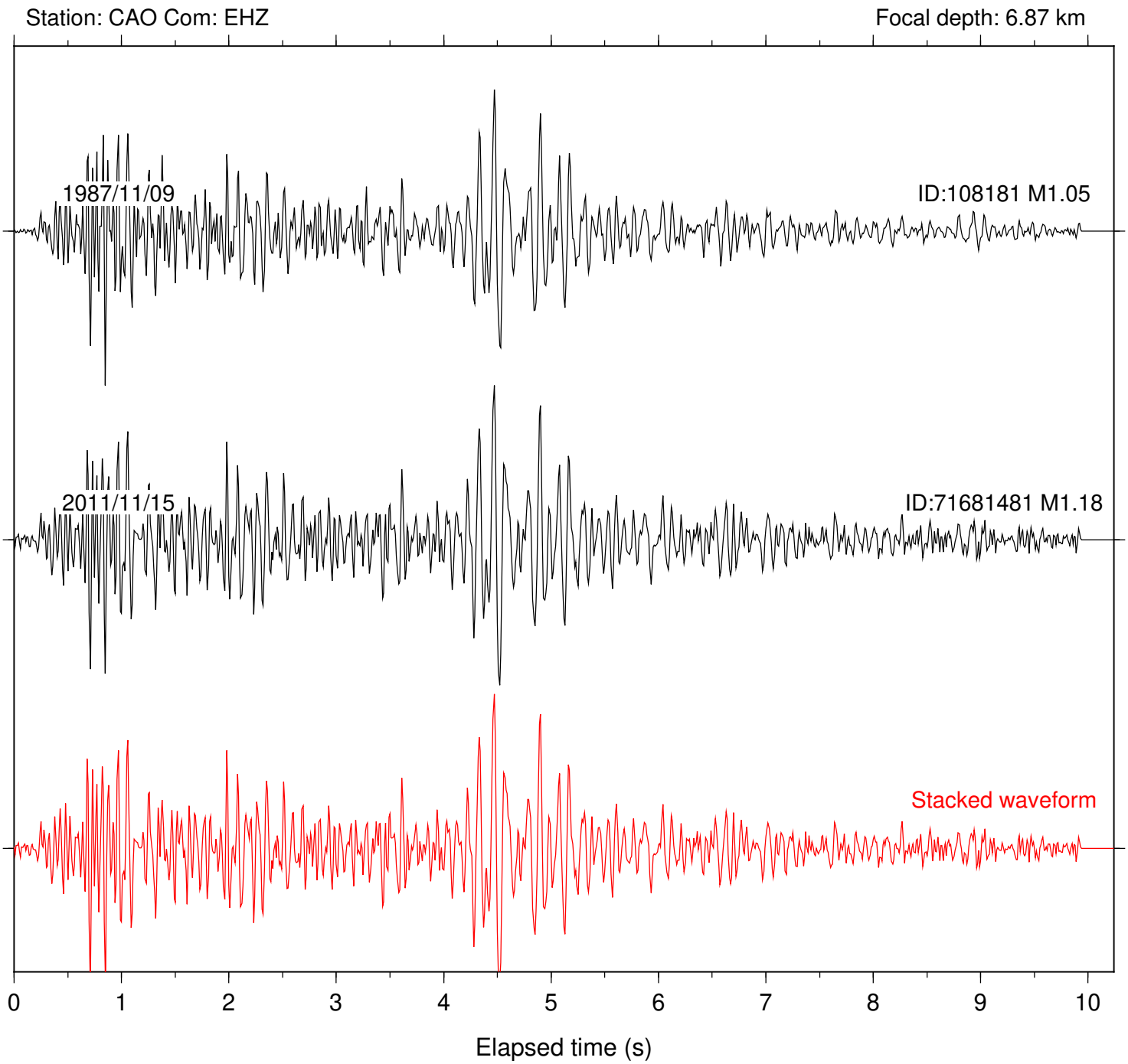
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.87 km
1987/11/09
ID:108181 M1.05
2011/11/15
ID:71681481 M1.18
Stacked waveform
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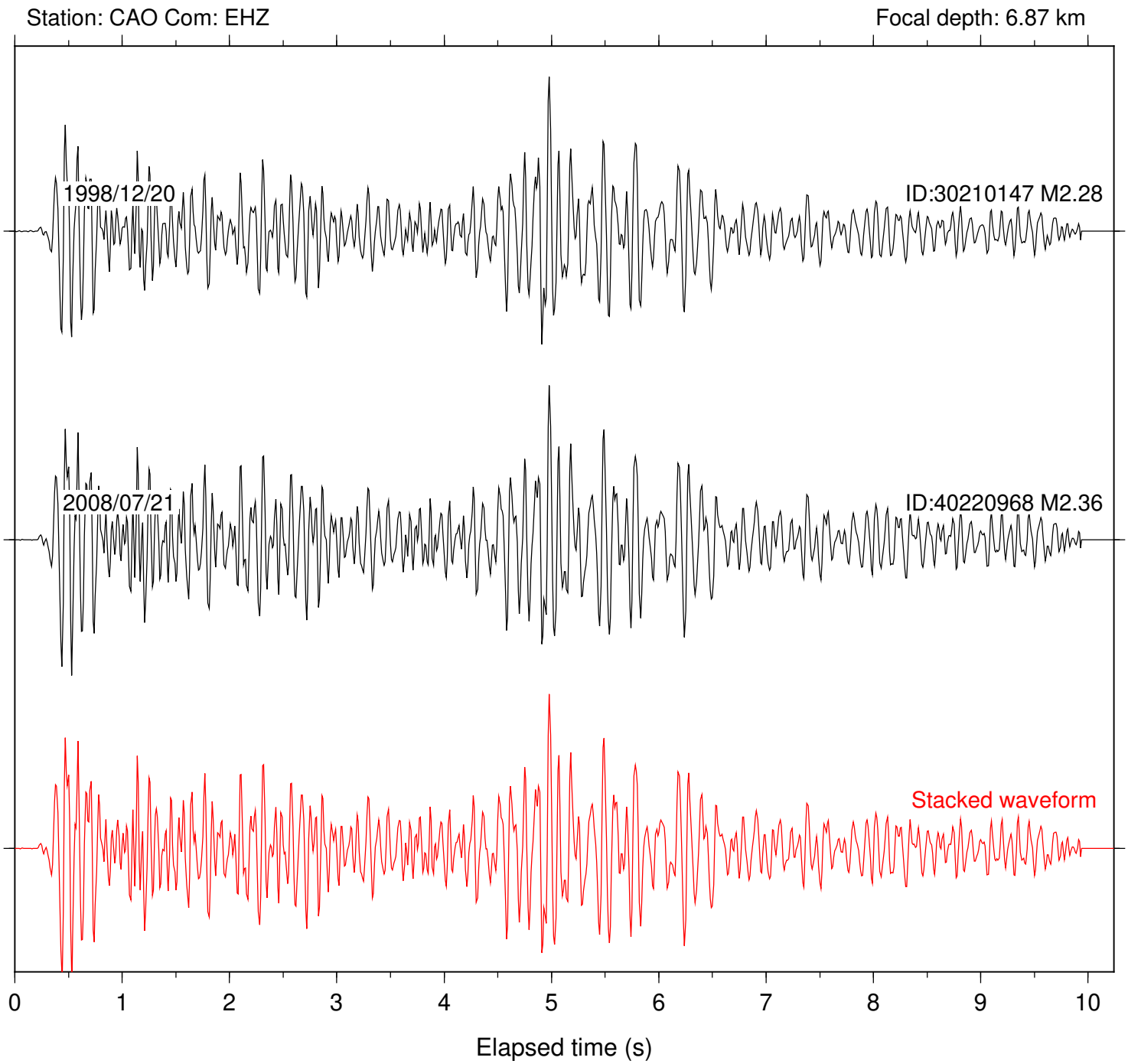
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.87 km
1998/12/20
ID:30210147 M2.28
2008/07/21
ID:40220968 M2.36
Stacked waveform
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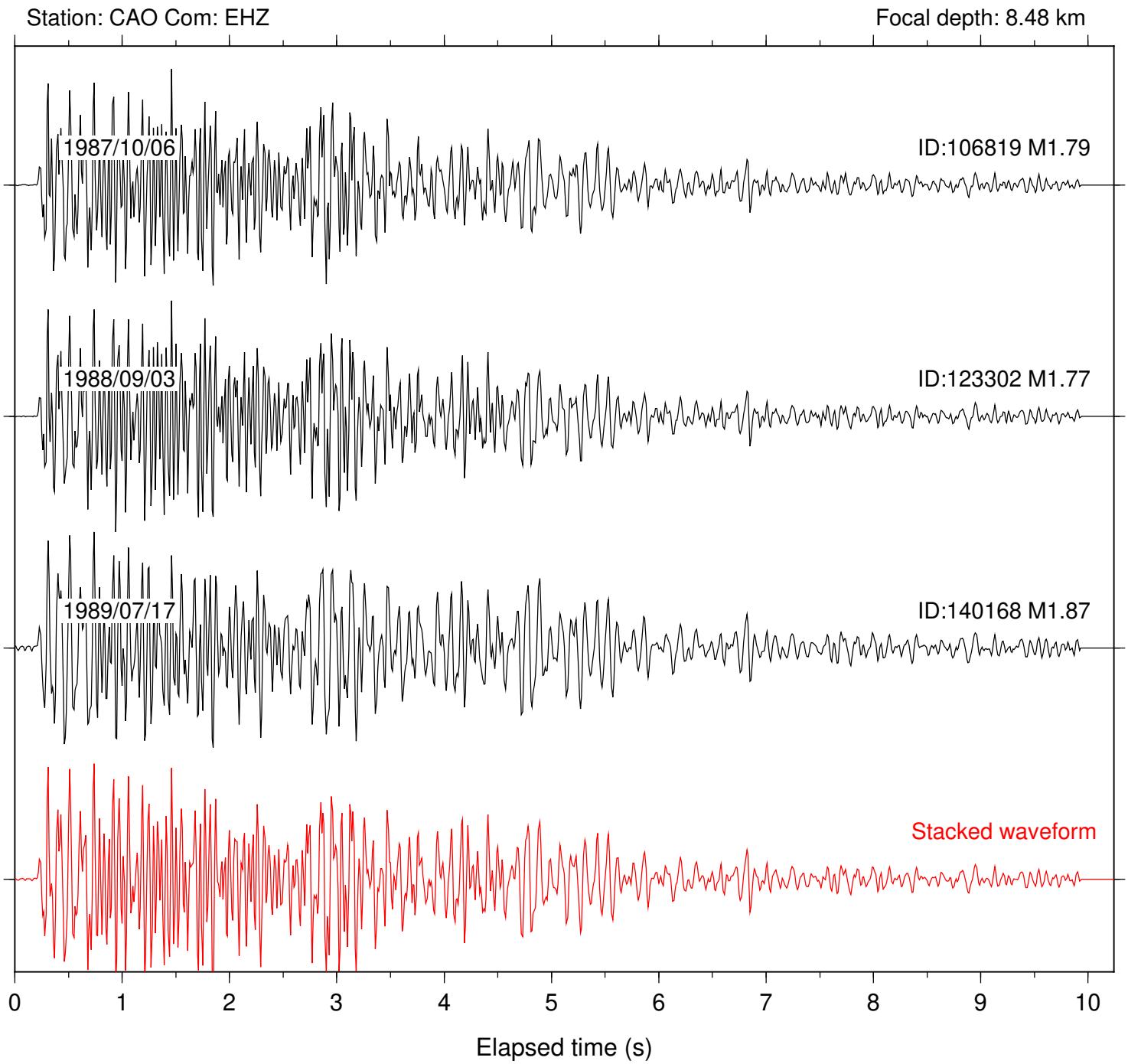
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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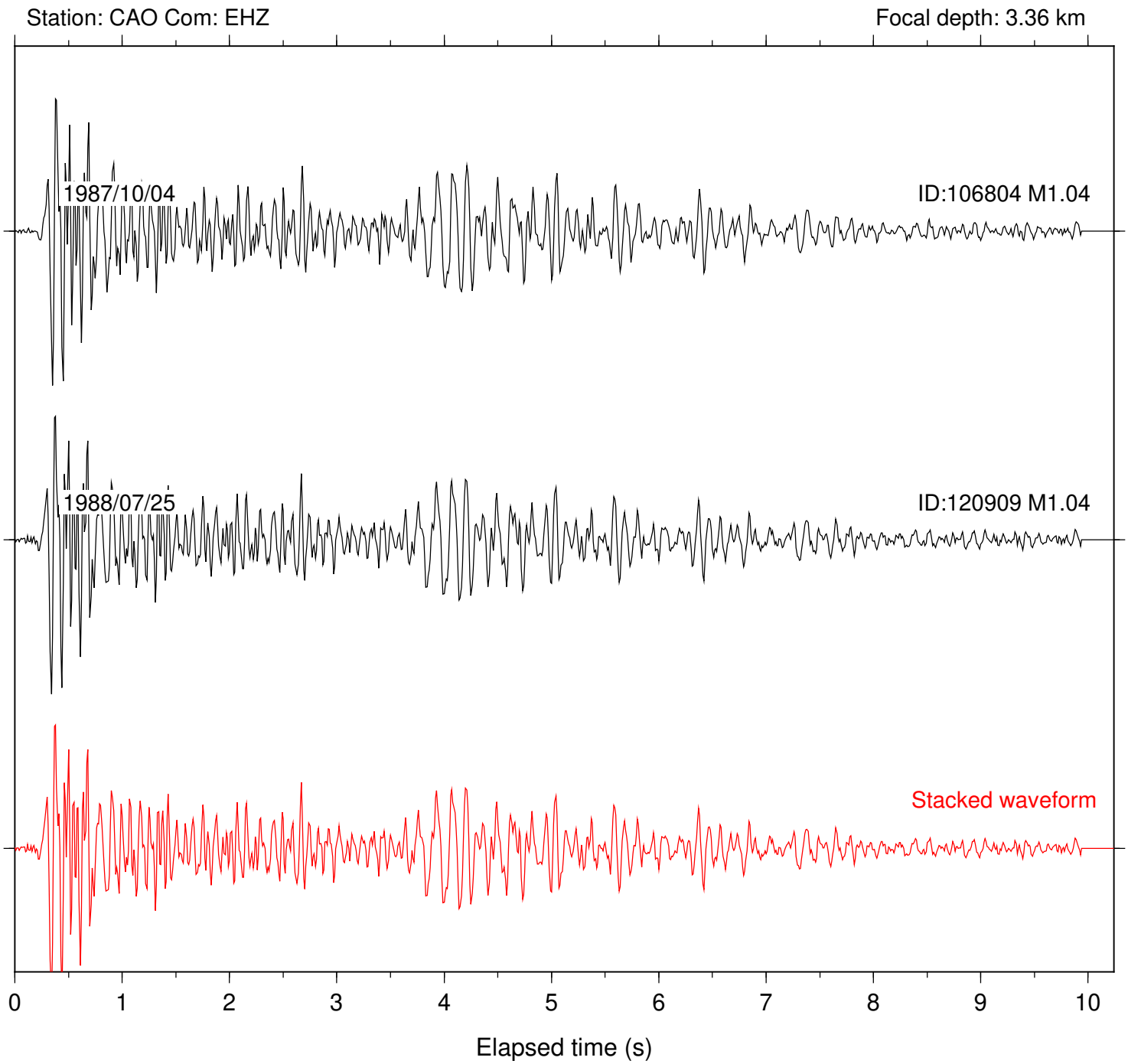
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.36 km
1987/10/04
ID:106804 M1.04
1988/07/25
ID:120909 M1.04
Stacked waveform
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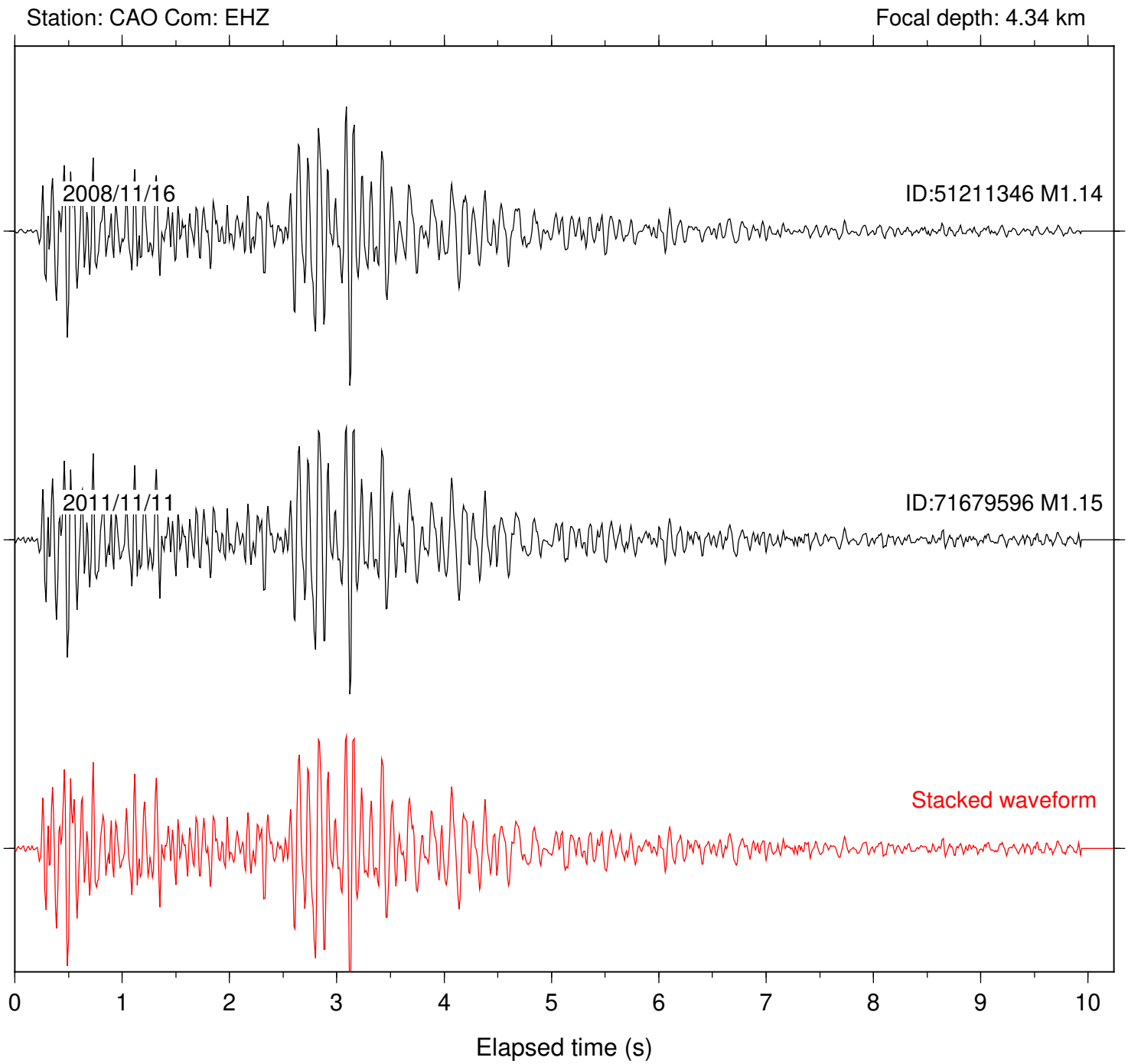
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.34 km
2008/11/16
ID:51211346 M1.14
2011/11/11
ID:71679596 M1.15
Stacked waveform
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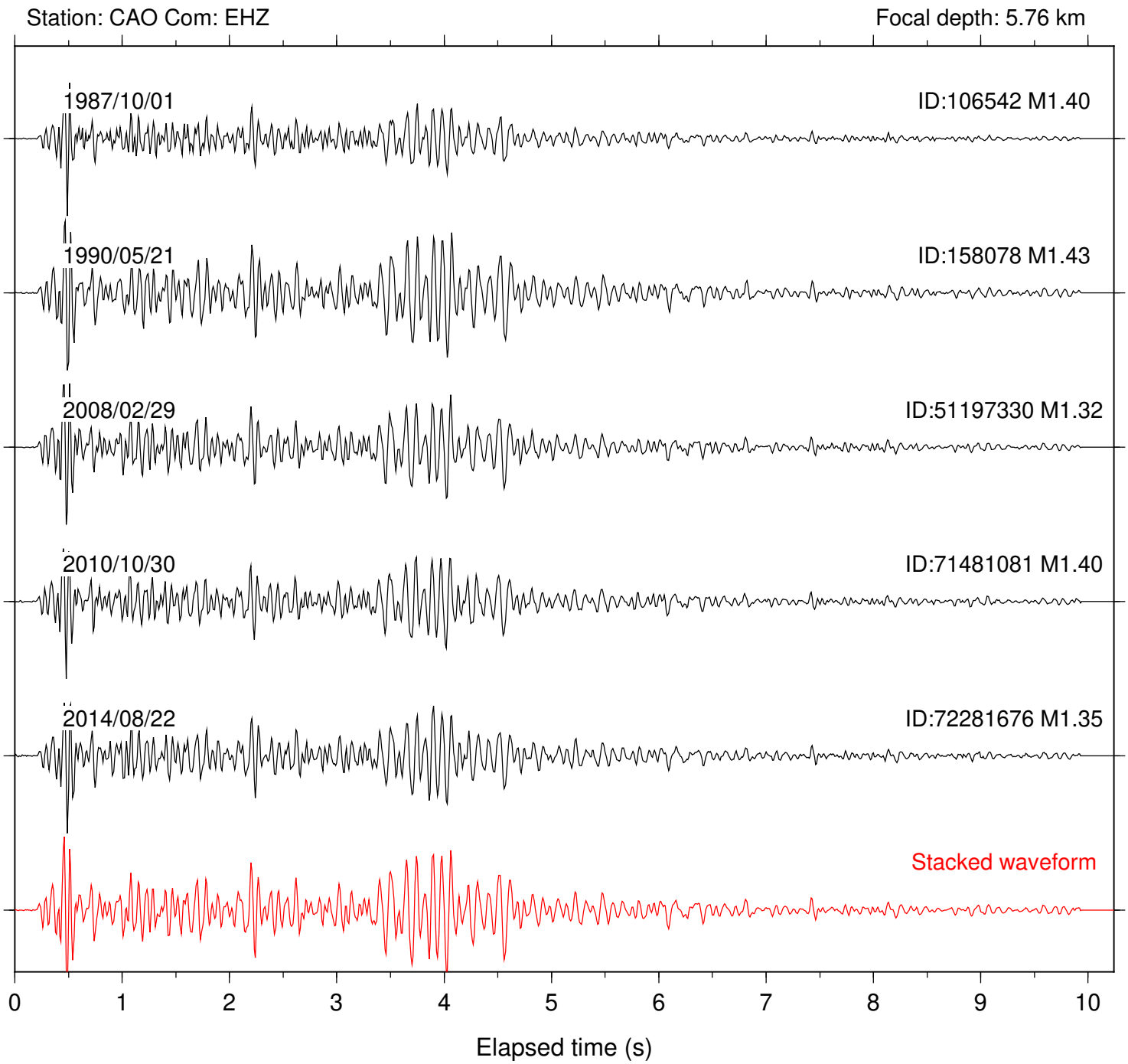
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.76 km
1987/10/01
ID:106542 M1.40
1990/05/21
ID:158078 M1.43
2008/02/29
ID:51197330 M1.32
2010/10/30
ID:71481081 M1.40
2014/08/22
ID:72281676 M1.35
Stacked waveform
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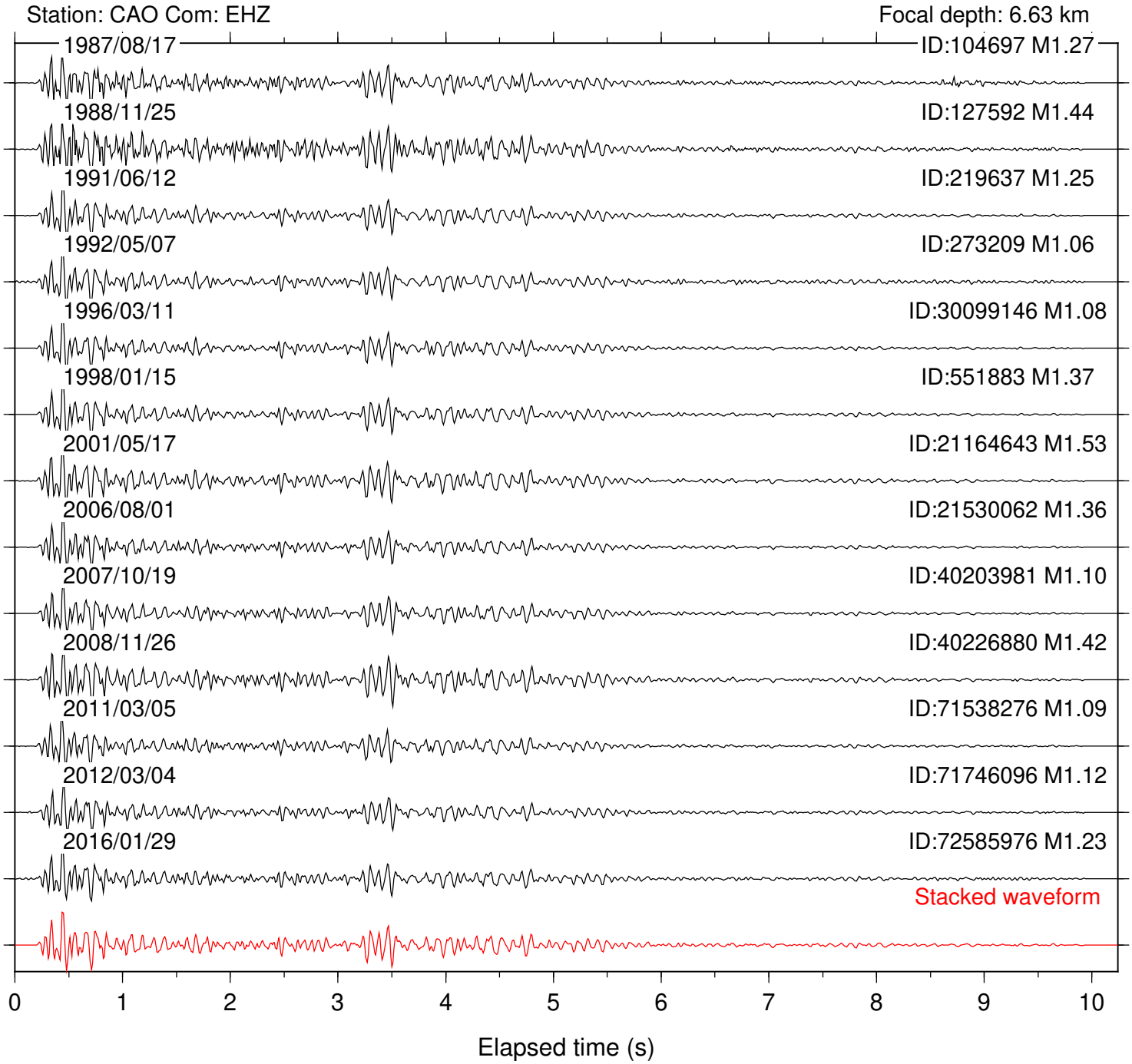
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.63 km
1987/08/17
ID:104697 M1.27
1988/11/25
ID:127592 M1.44
1991/06/12
ID:219637 M1.25
1992/05/07
ID:273209 M1.06
1996/03/11
ID:30099146 M1.08
1998/01/15
ID:551883 M1.37
2001/05/17
ID:21164643 M1.53
2006/08/01
ID:21530062 M1.36
2007/10/19
ID:40203981 M1.10
2008/11/26
ID:40226880 M1.42
2011/03/05
ID:71538276 M1.09
2012/03/04
ID:71746096 M1.12
2016/01/29
ID:72585976 M1.23
Stacked waveform
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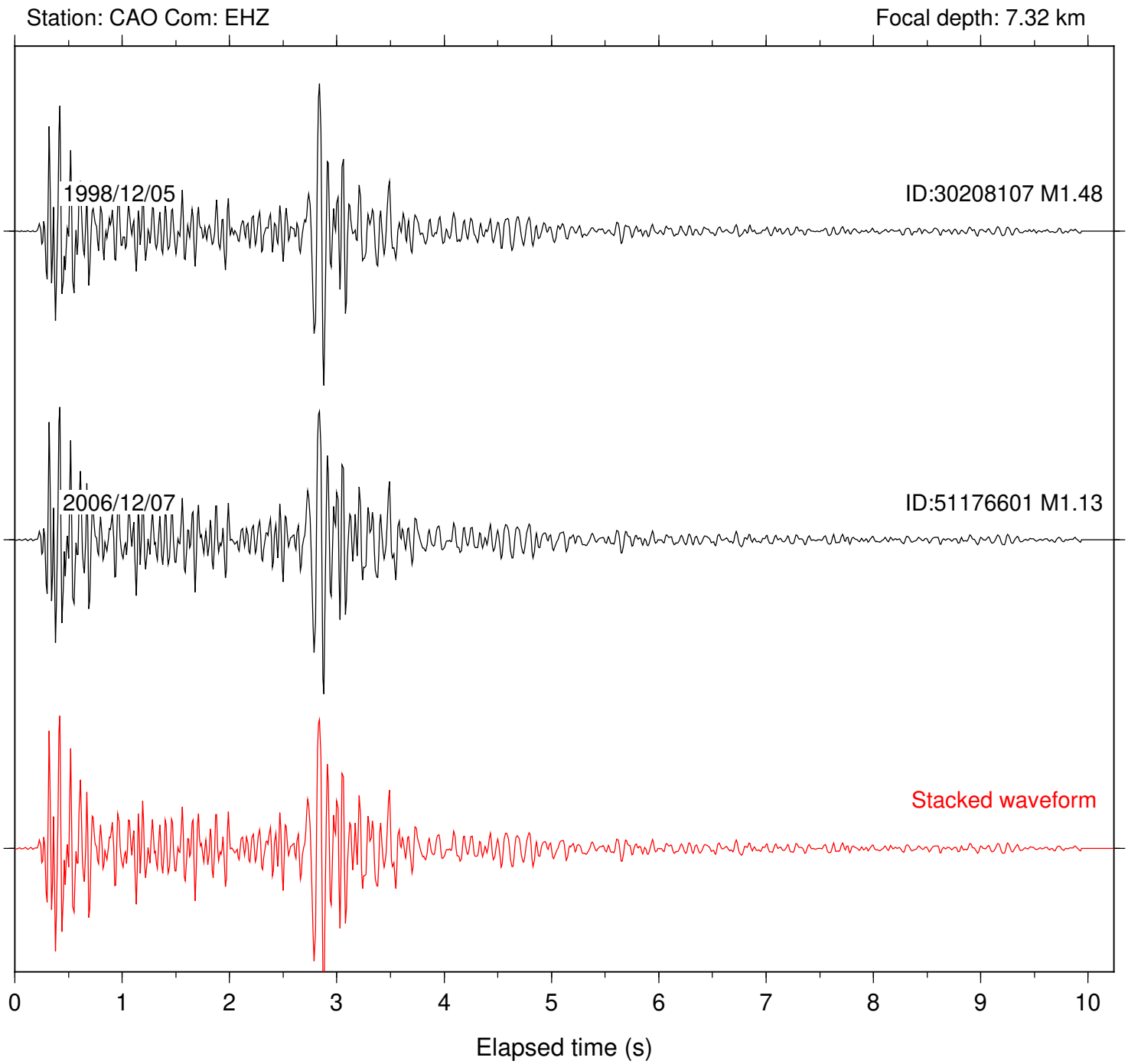
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.32 km
1998/12/05
ID:30208107 M1.48
2006/12/07
ID:51176601 M1.13
Stacked waveform
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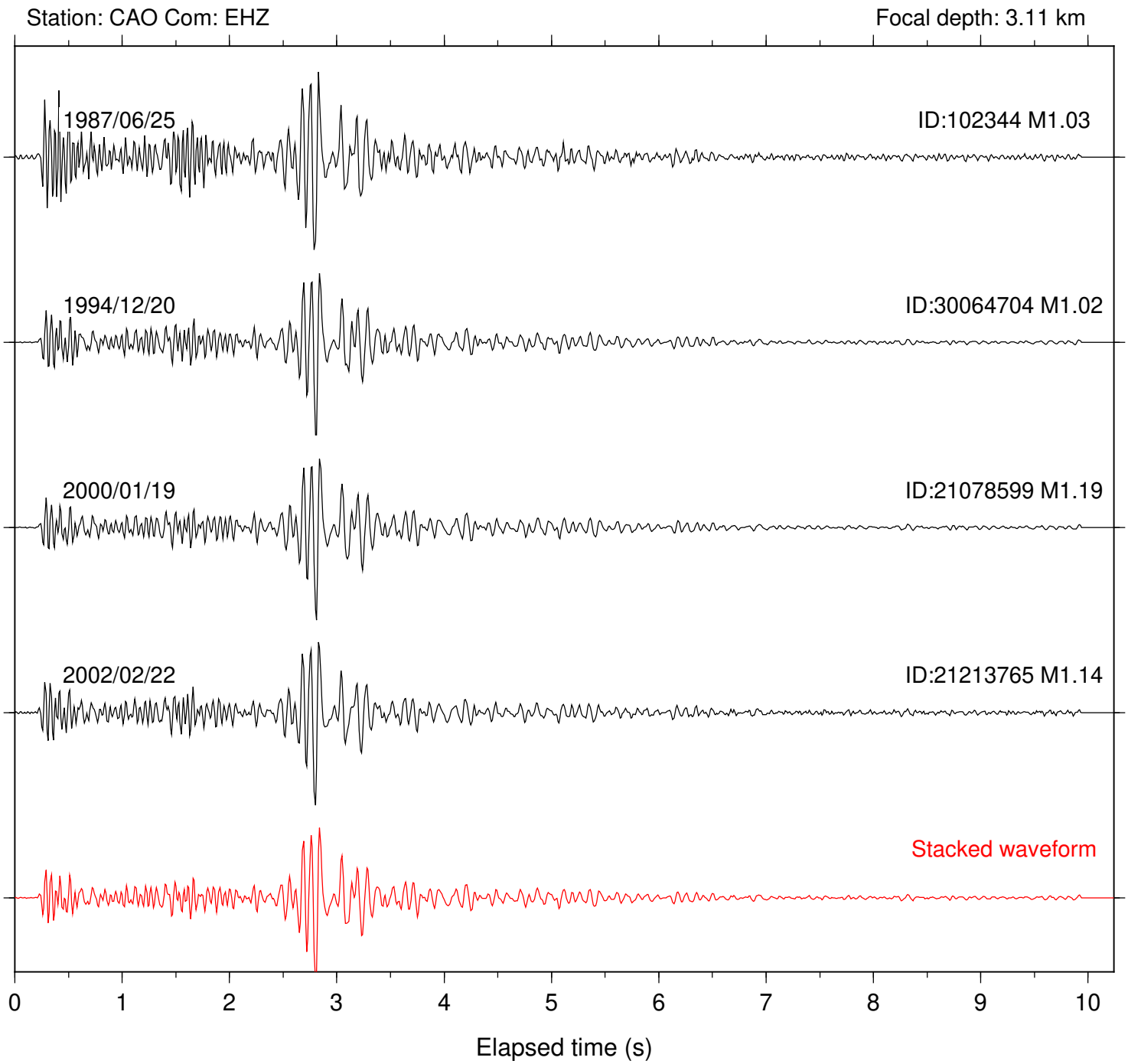
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.11 km
1987/06/25
ID:102344 M1.03
1994/12/20
ID:30064704 M1.02
2000/01/19
ID:21078599 M1.19
2002/02/22
ID:21213765 M1.14
Stacked waveform
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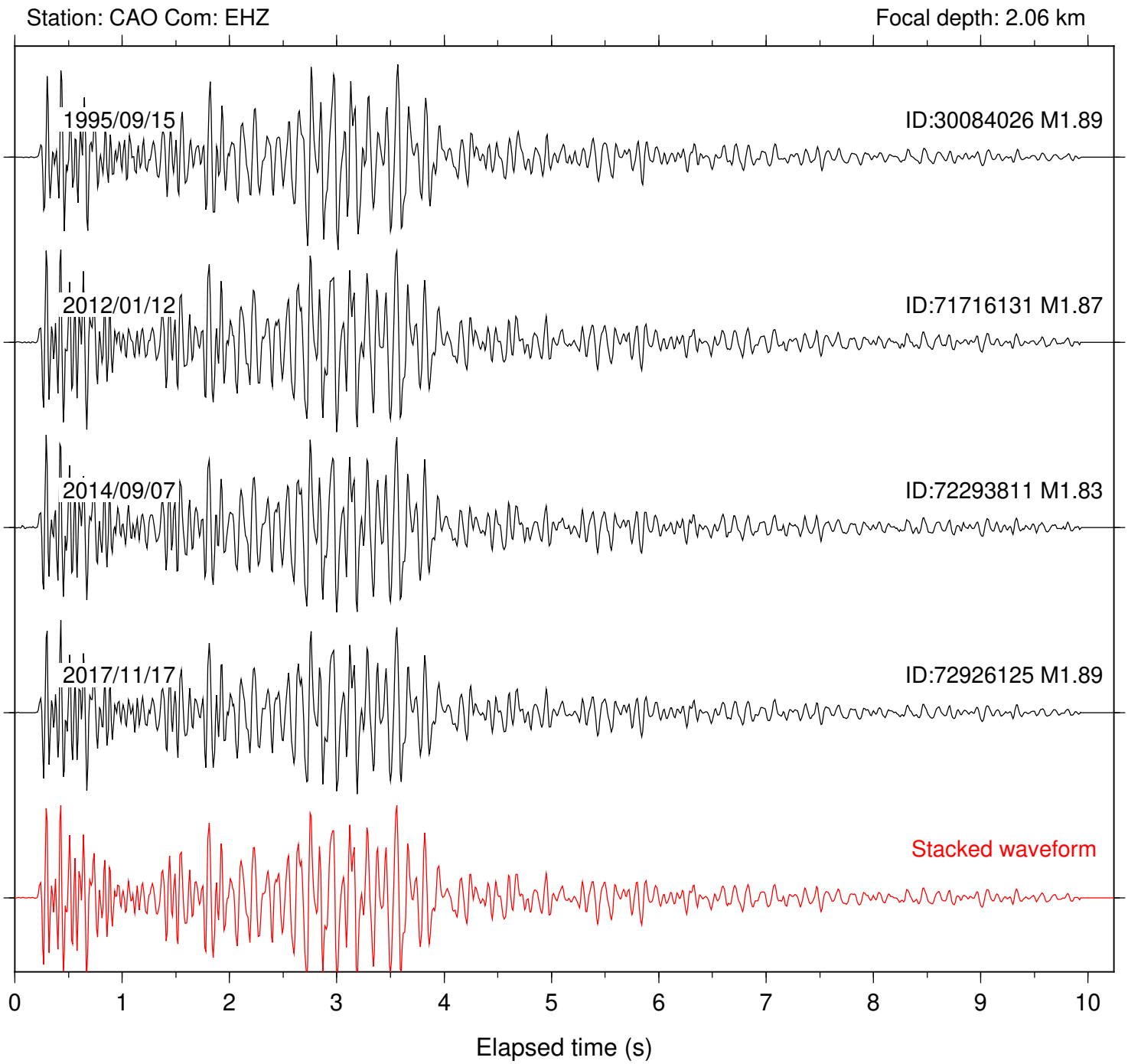
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.06 km
1995/09/15
ID:30084026 M1.89
2012/01/12
ID:71716131 M1.87
2014/09/07
ID:72293811 M1.83
2017/11/17
ID:72926125 M1.89
Stacked waveform
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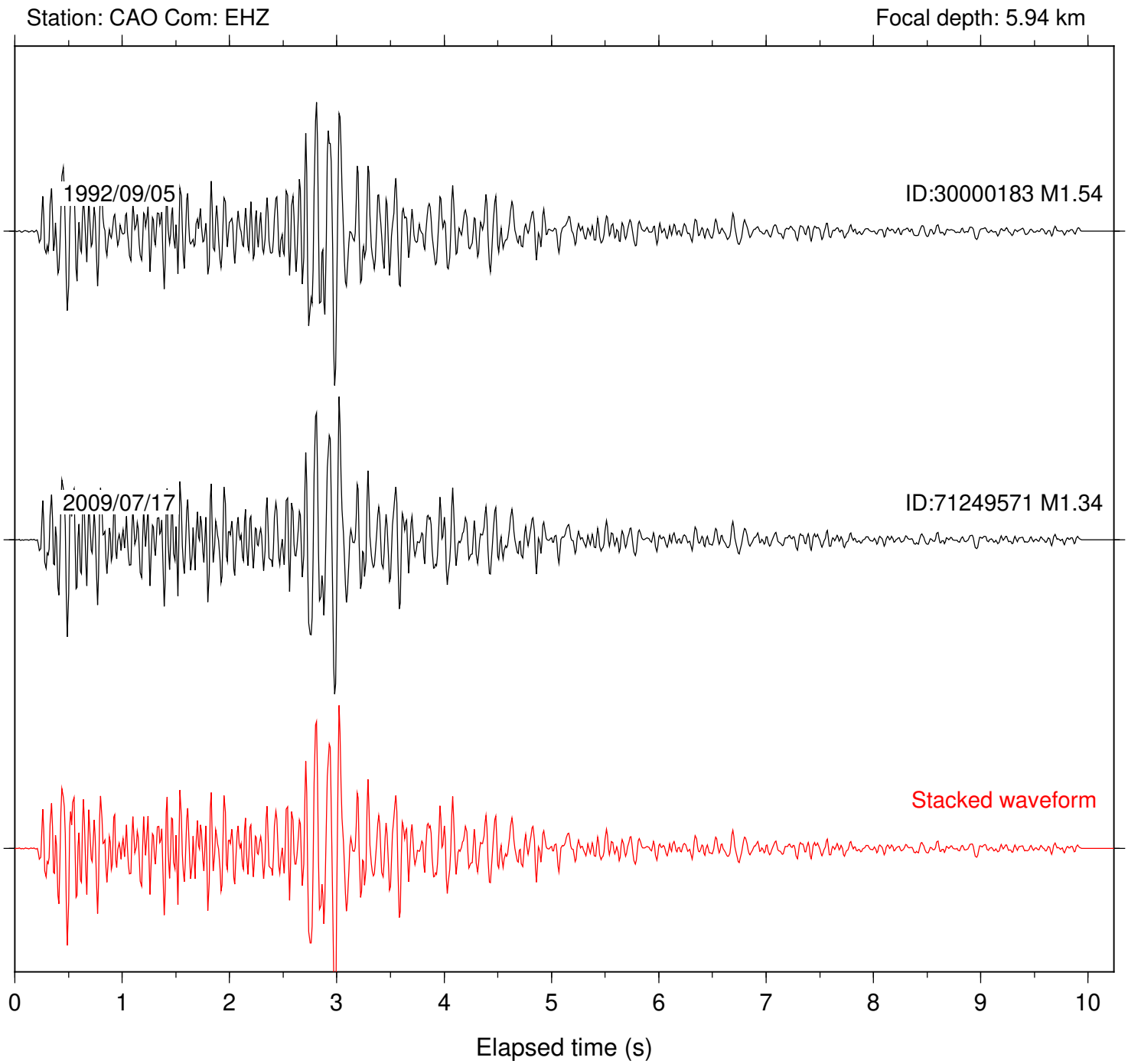
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.94 km
1992/09/05
ID:30000183 M1.54
2009/07/17
ID:71249571 M1.34
Stacked waveform
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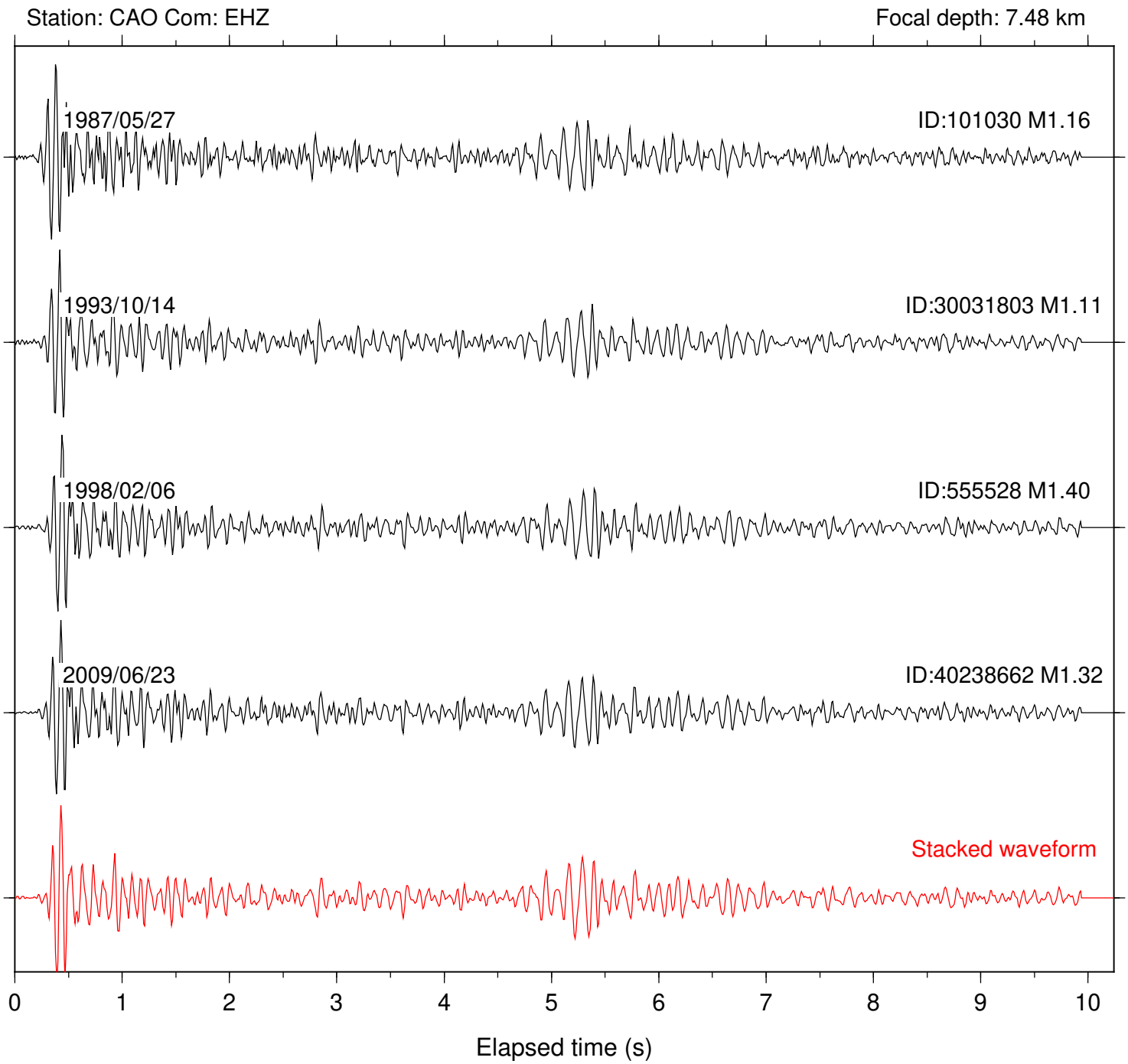
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.48 km
1987/05/27
ID:101030 M1.16
1993/10/14
ID:30031803 M1.11
1998/02/06
ID:555528 M1.40
2009/06/23
ID:40238662 M1.32
Stacked waveform
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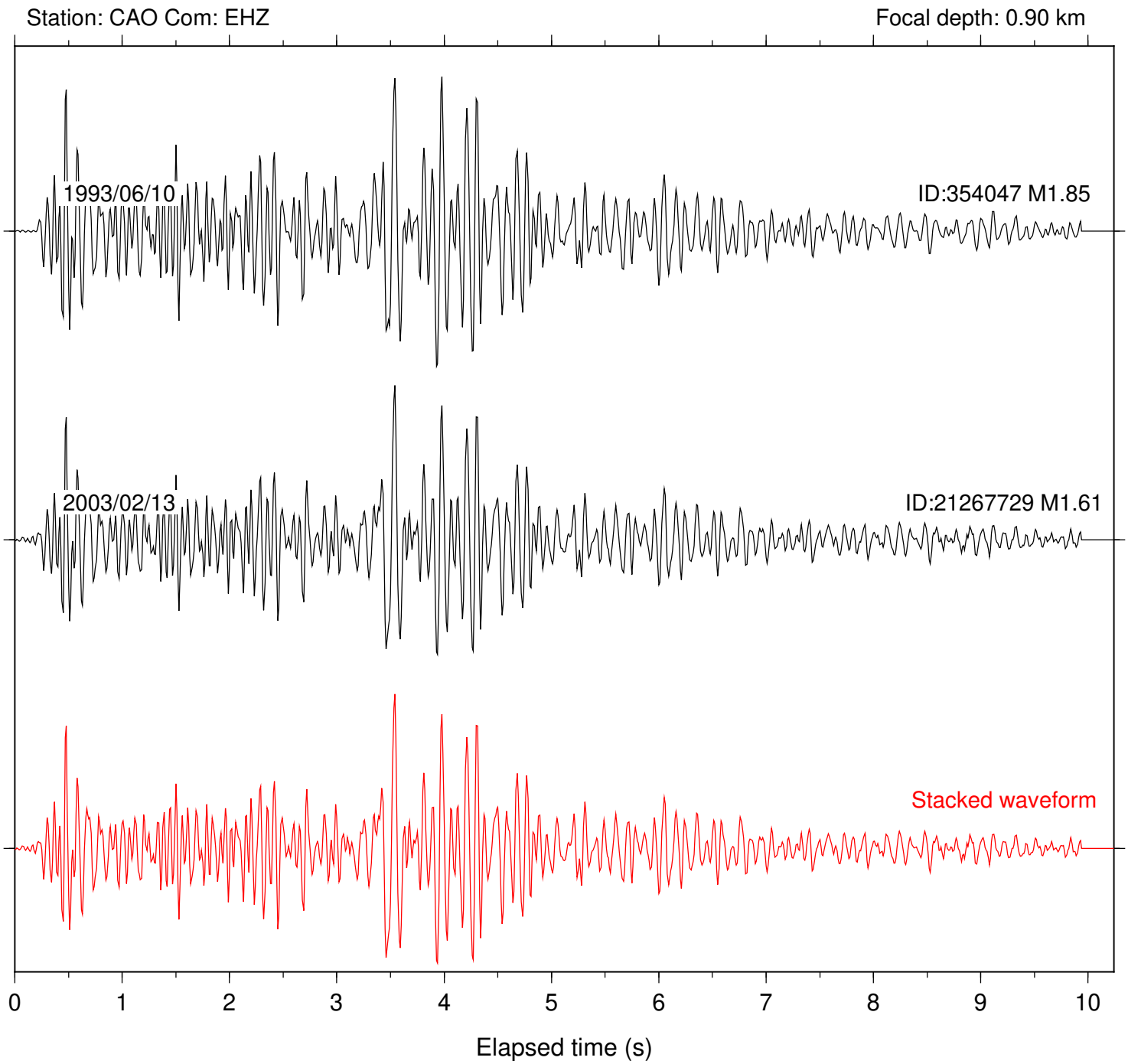
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 0.90 km
1993/06/10
ID:354047 M1.85
2003/02/13
ID:21267729 M1.61
Stacked waveform
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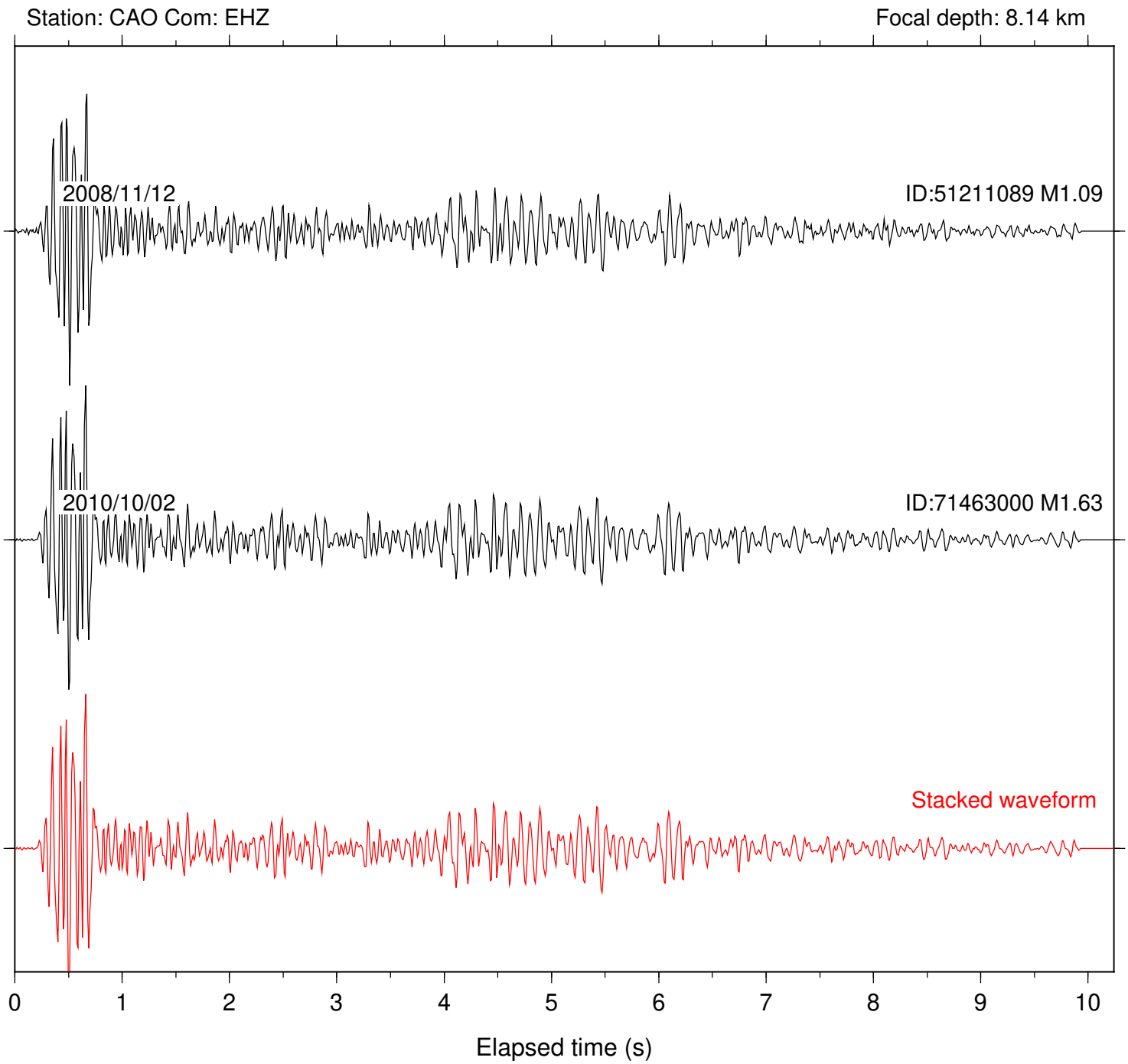
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.14 km
2008/11/12
ID:51211089 M1.09
2010/10/02
ID:71463000 M1.63
Stacked waveform
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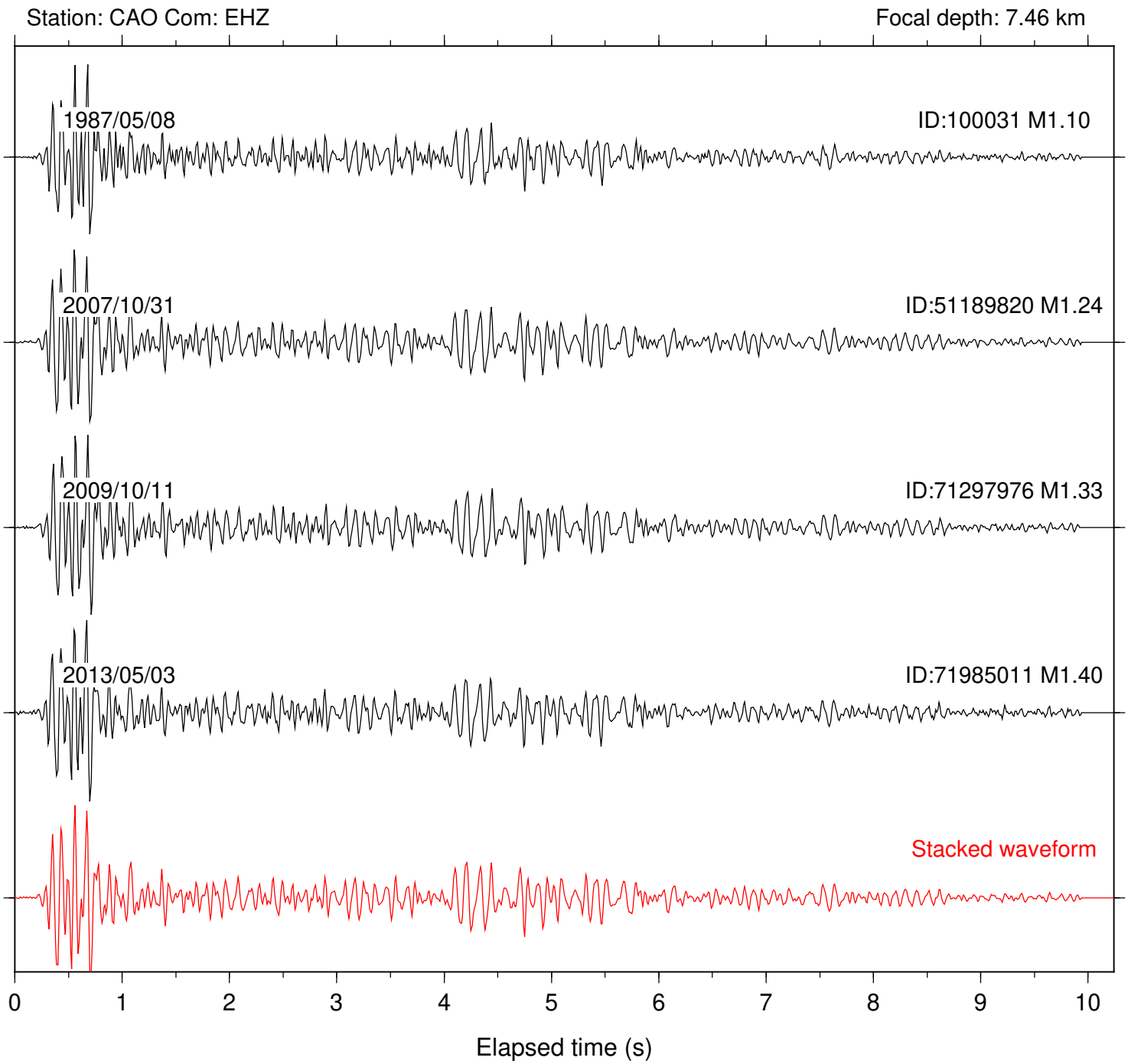
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.46 km
1987/05/08
ID:100031 M1.10
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
2013/05/03
ID:71985011 M1.40
Stacked waveform
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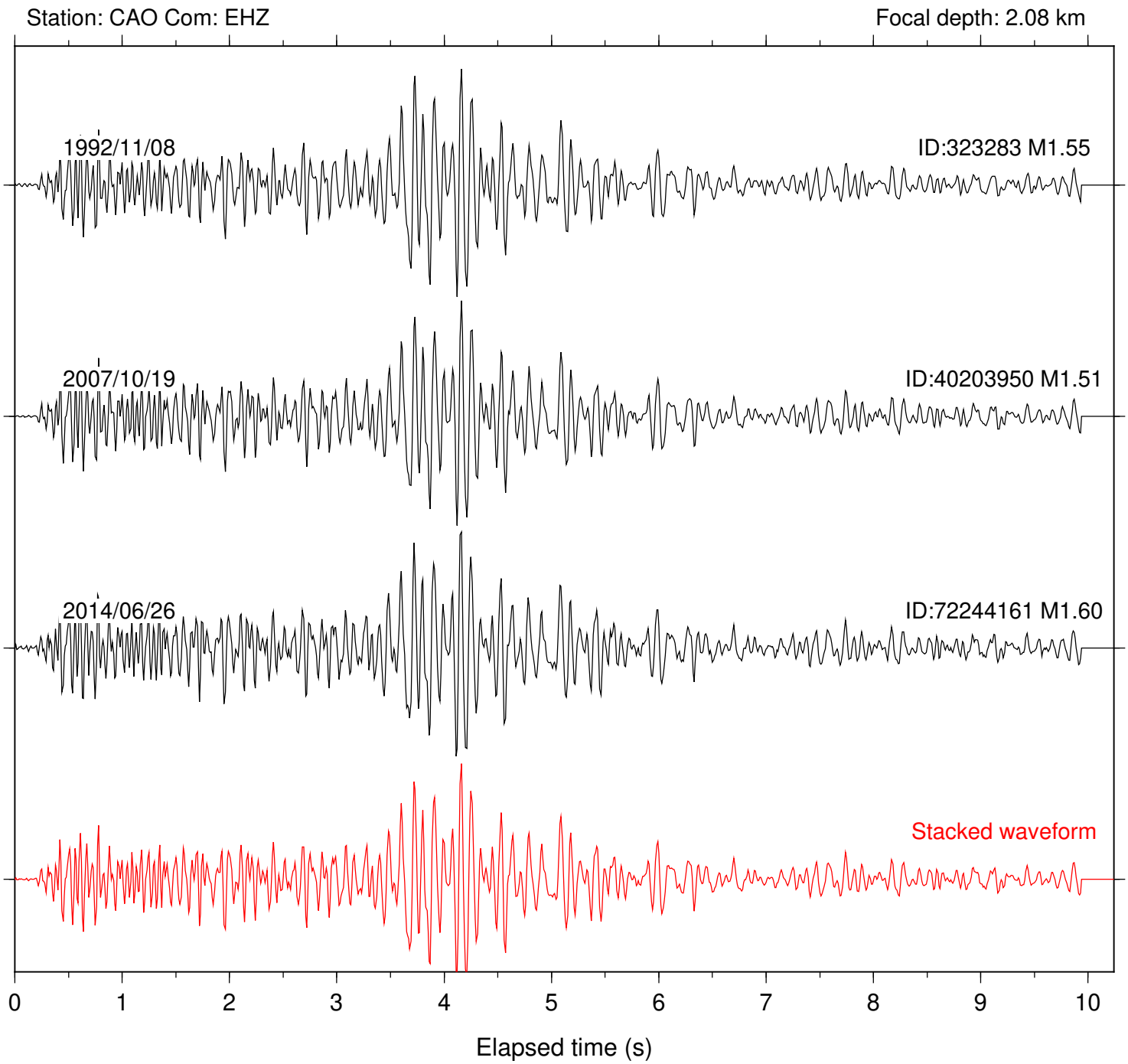
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.08 km
1992/11/08
ID:323283 M1.55
2007/10/19
ID:40203950 M1.51
2014/06/26
ID:72244161 M1.60
Stacked waveform
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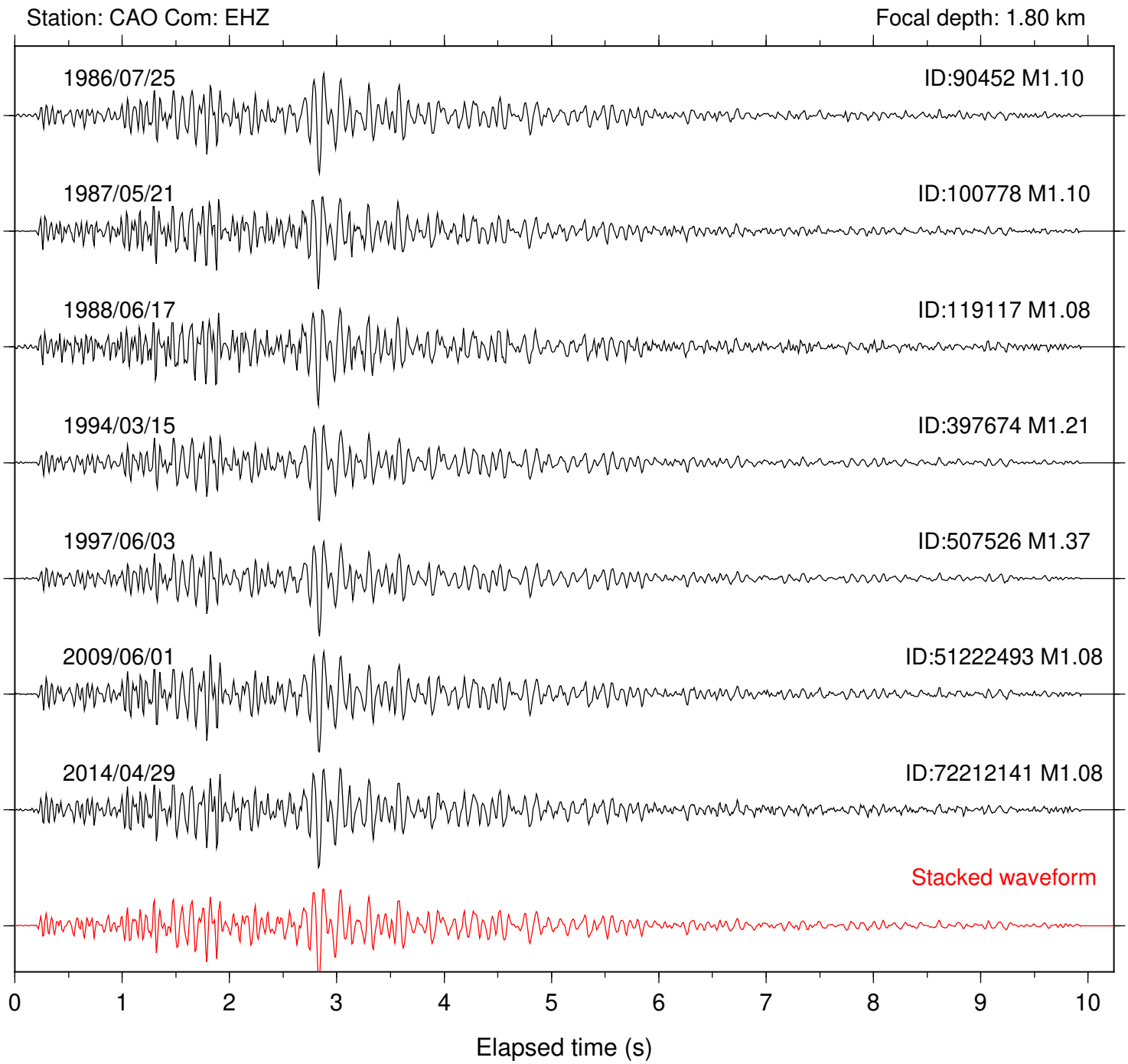
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.80 km
1986/07/25
ID:90452 M1.10
1987/05/21
ID:100778 M1.10
1988/06/17
ID:119117 M1.08
1994/03/15
ID:397674 M1.21
1997/06/03
ID:507526 M1.37
2009/06/01
ID:51222493 M1.08
2014/04/29
ID:72212141 M1.08
Stacked waveform
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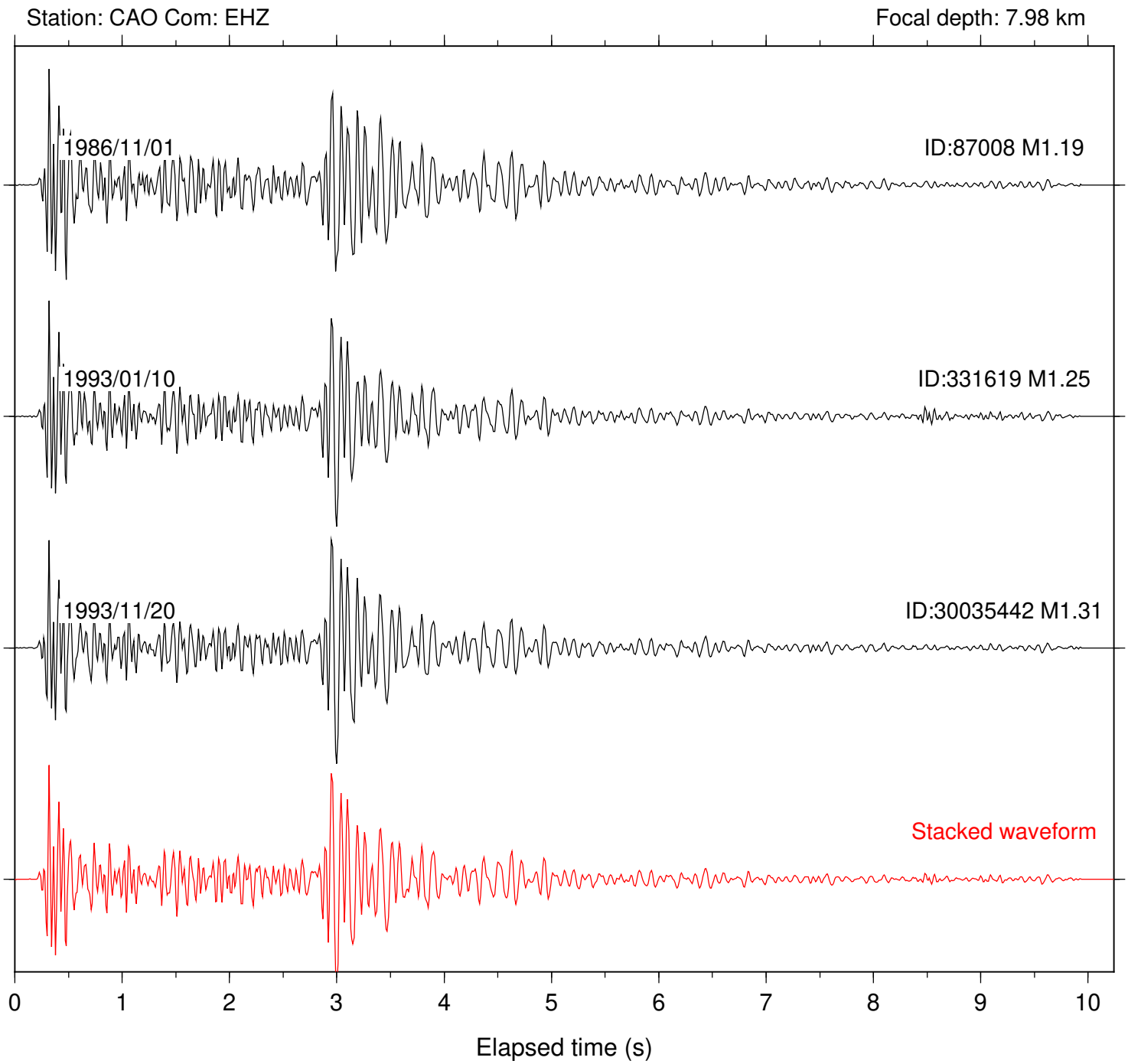
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.98 km
1986/11/01
ID:87008 M1.19
1993/01/10
ID:331619 M1.25
1993/11/20
ID:30035442 M1.31
Stacked waveform
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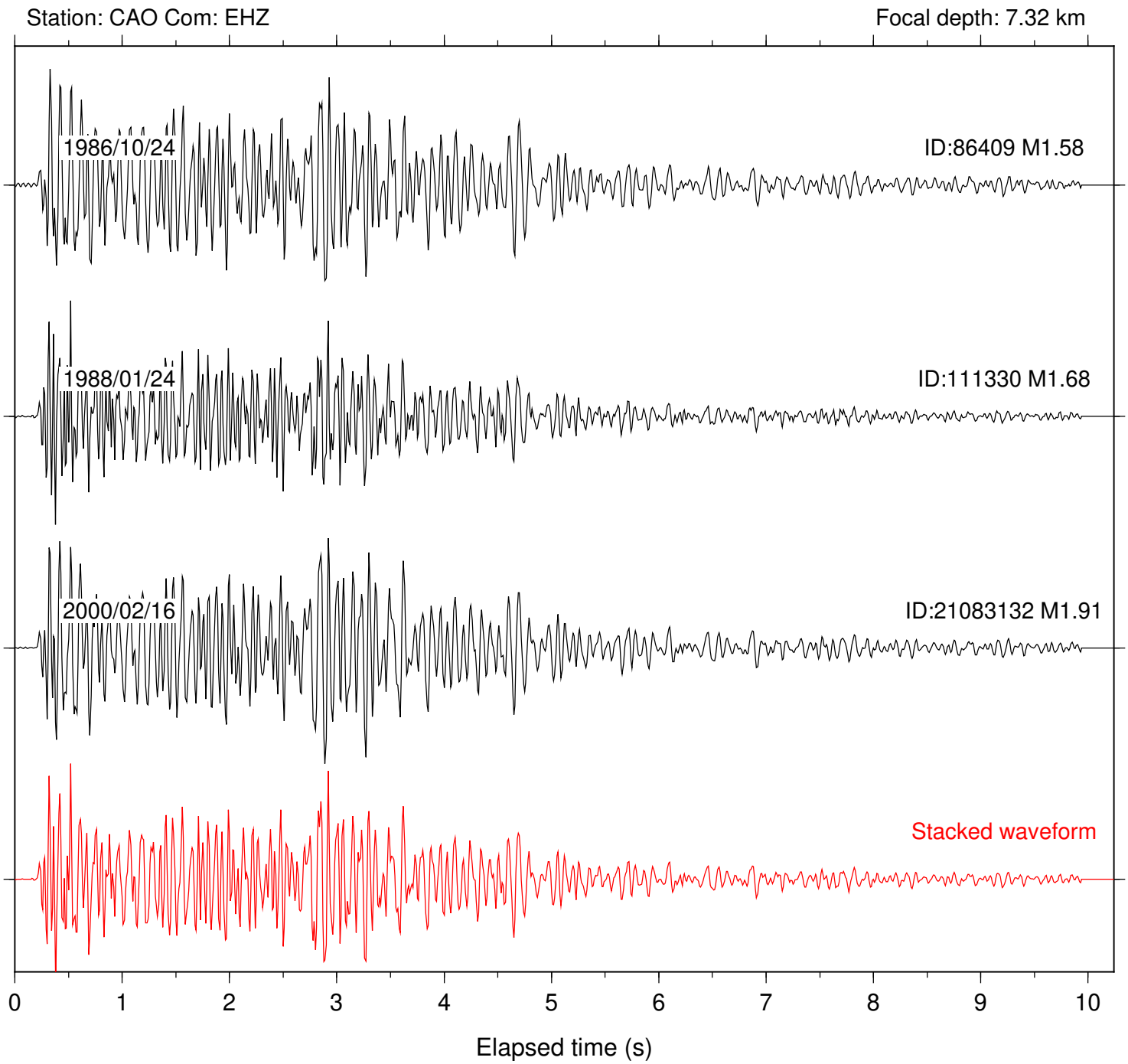
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.32 km
1986/10/24
ID:86409 M1.58
1988/01/24
ID:111330 M1.68
2000/02/16
ID:21083132 M1.91
Stacked waveform
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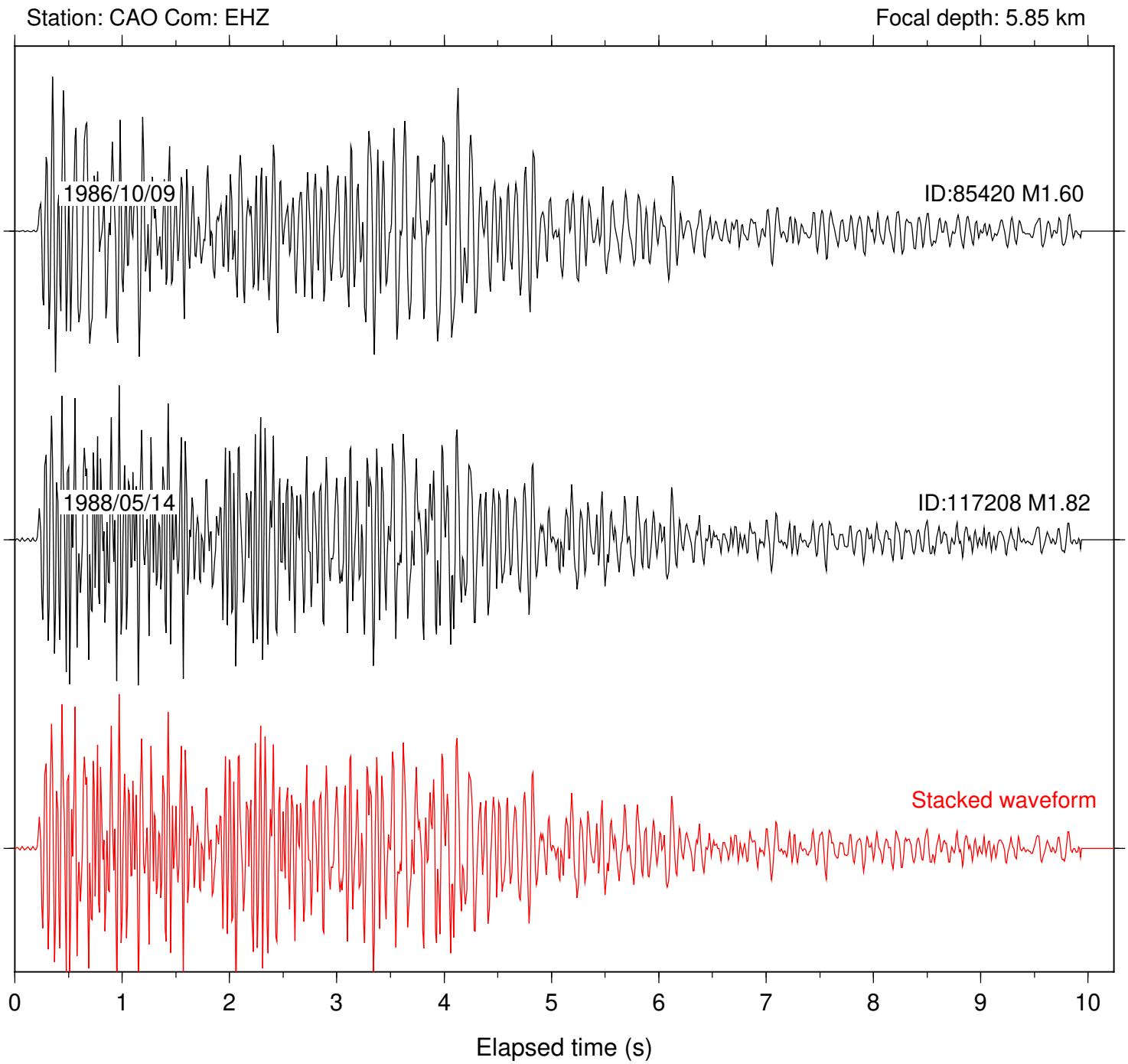
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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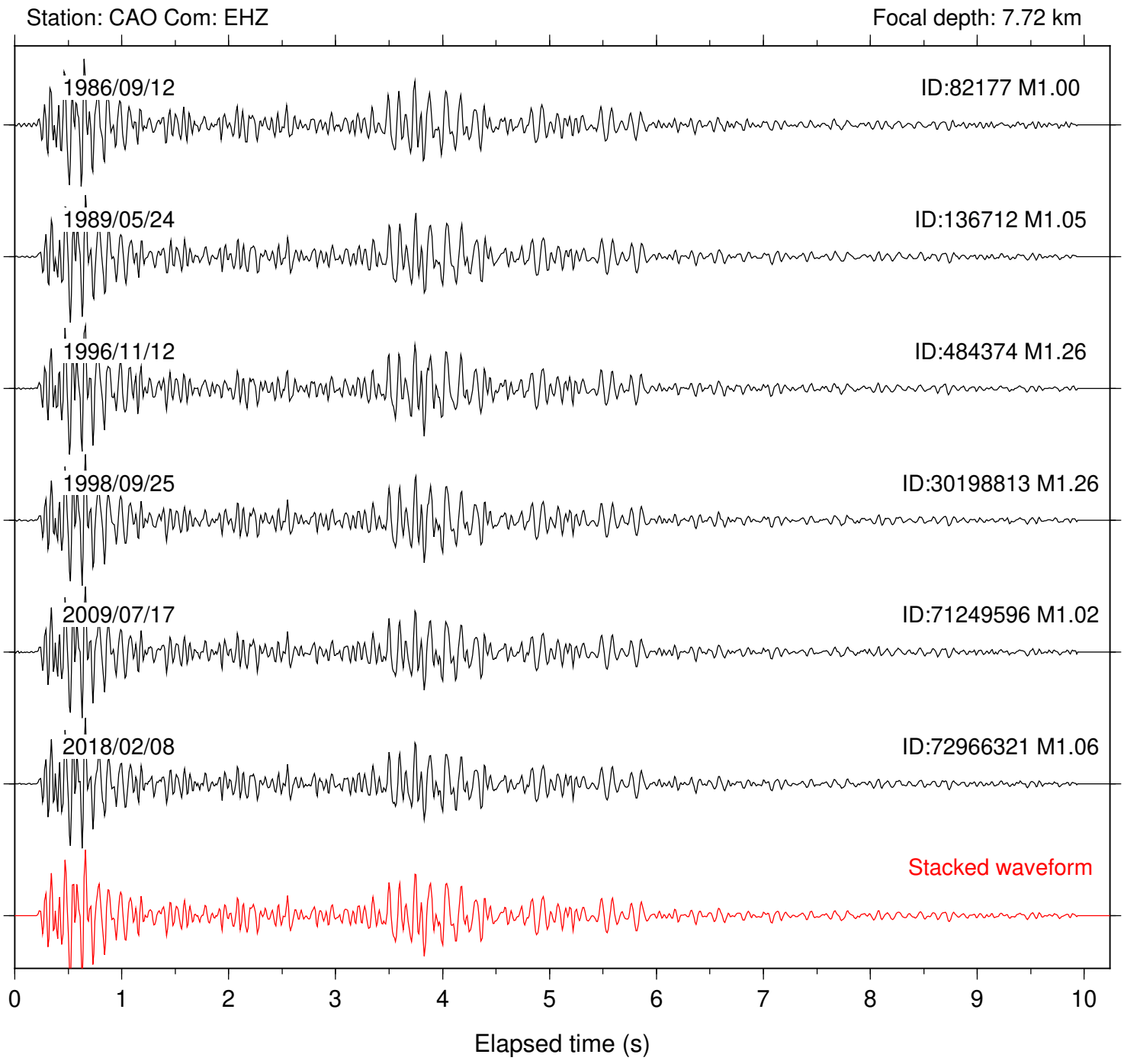
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.72 km
1986/09/12
ID:82177 M1.00
1989/05/24
ID:136712 M1.05
1996/11/12
ID:484374 M1.26
1998/09/25
ID:30198813 M1.26
2009/07/17
ID:71249596 M1.02
2018/02/08
ID:72966321 M1.06
Stacked waveform
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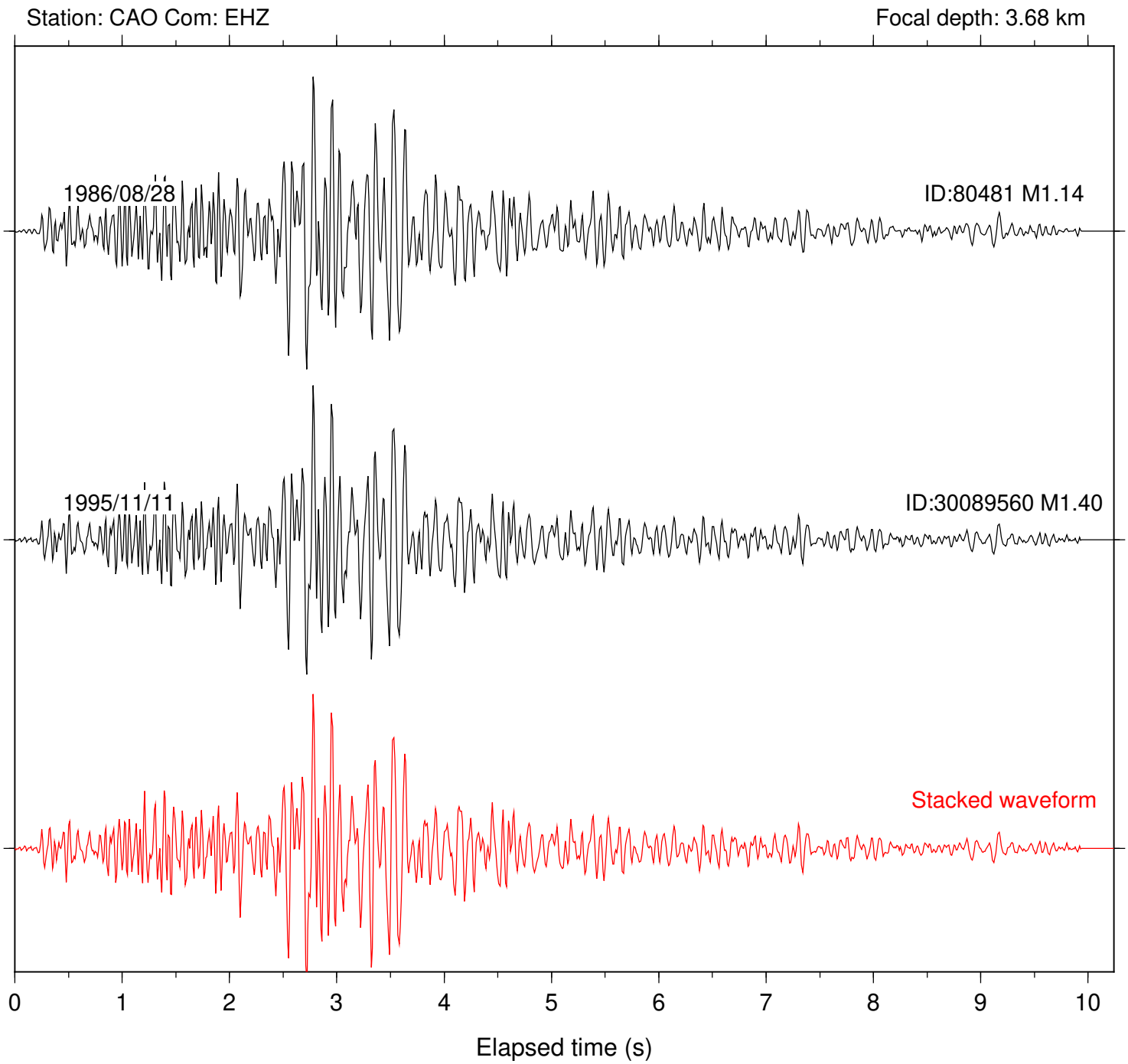
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.68 km
1986/08/28
ID:80481 M1.14
1995/11/11
ID:30089560 M1.40
Stacked waveform
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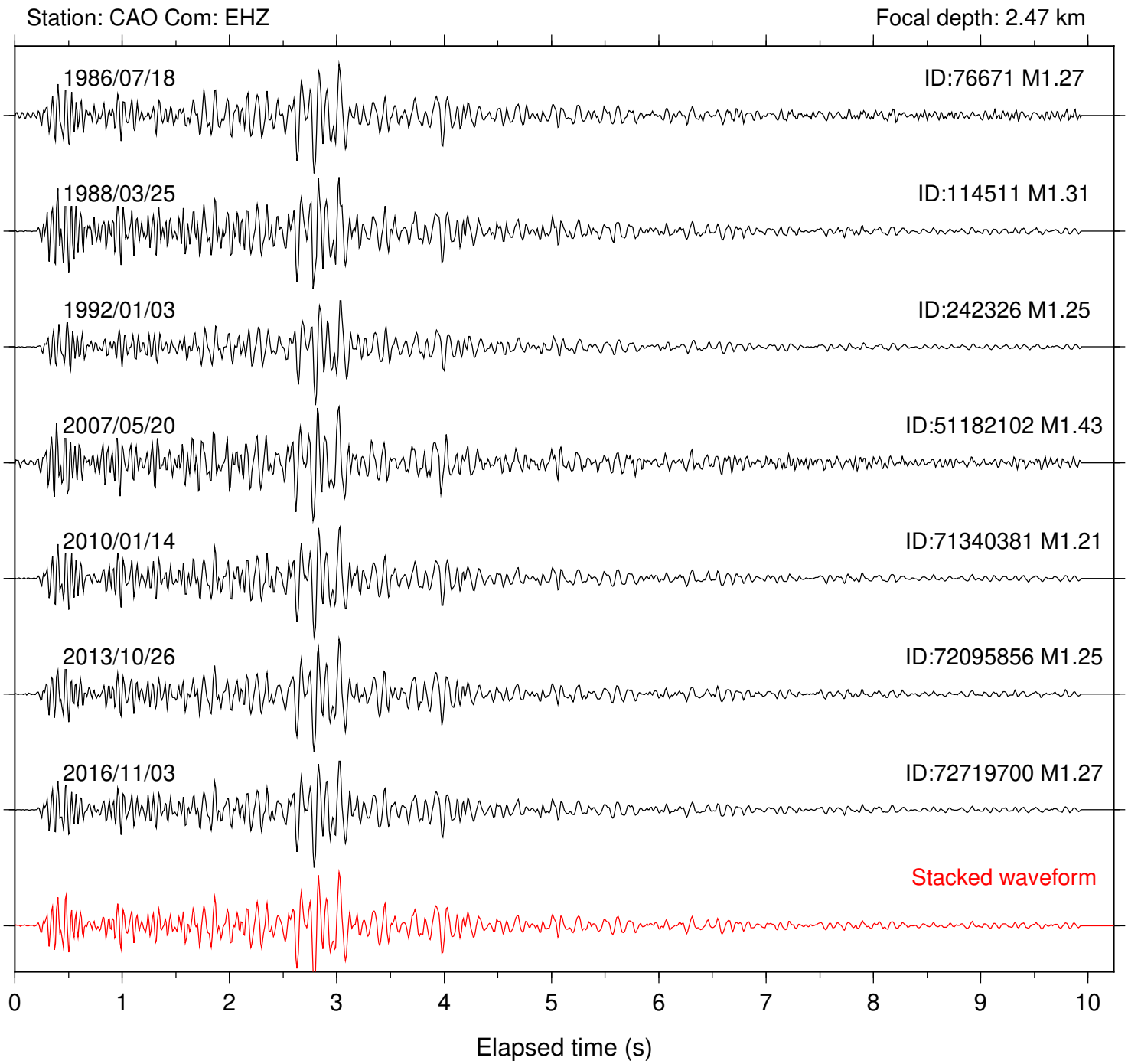
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.47 km
1986/07/18
ID:76671 M1.27
1988/03/25
ID:114511 M1.31
1992/01/03
ID:242326 M1.25
2007/05/20
ID:51182102 M1.43
2010/01/14
ID:71340381 M1.21
2013/10/26
ID:72095856 M1.25
2016/11/03
ID:72719700 M1.27
Stacked waveform
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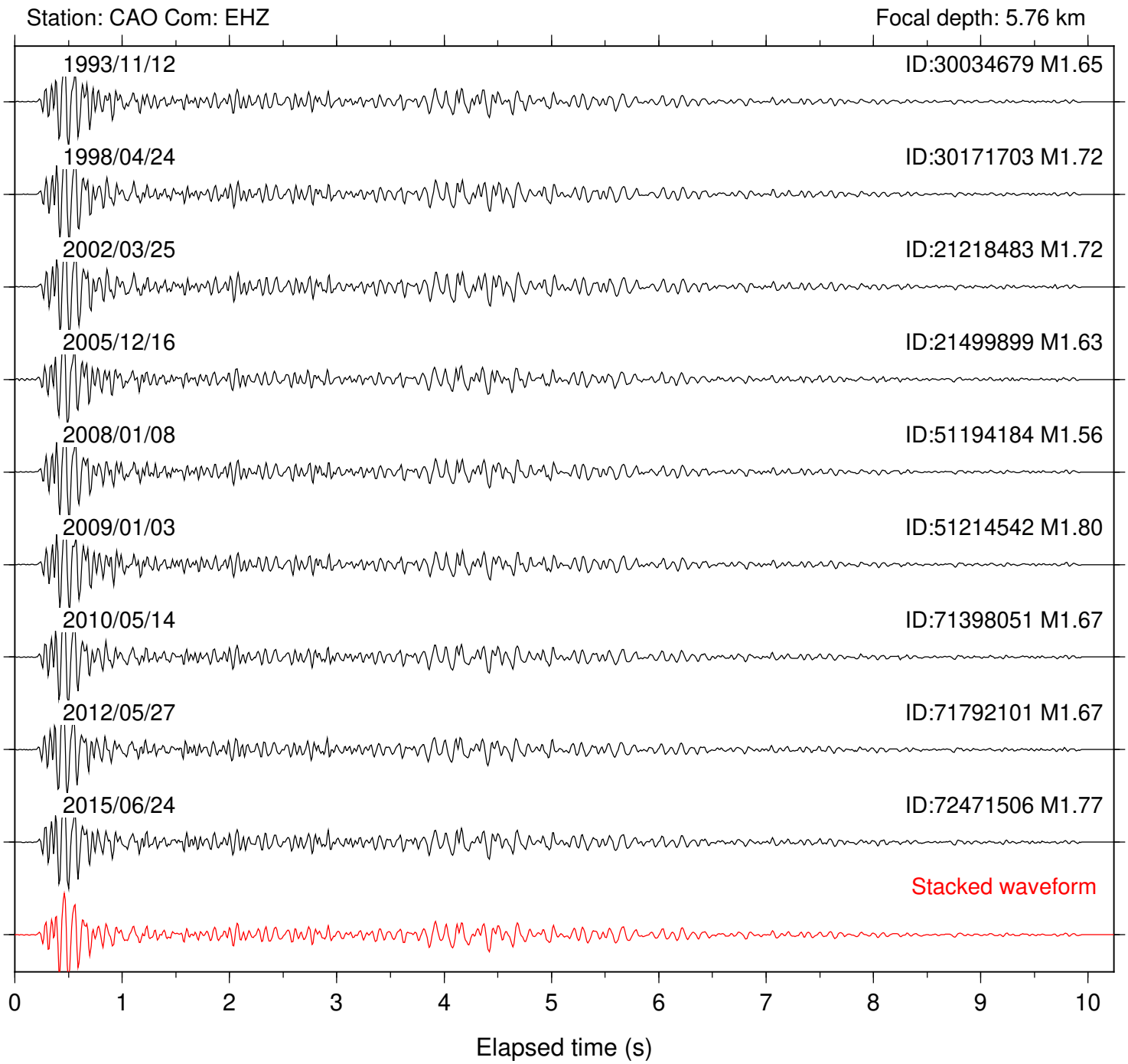
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.76 km
1993/11/12
ID:30034679 M1.65
1998/04/24
ID:30171703 M1.72
2002/03/25
ID:21218483 M1.72
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2010/05/14
ID:71398051 M1.67
2012/05/27
ID:71792101 M1.67
2015/06/24
ID:72471506 M1.77
Stacked waveform
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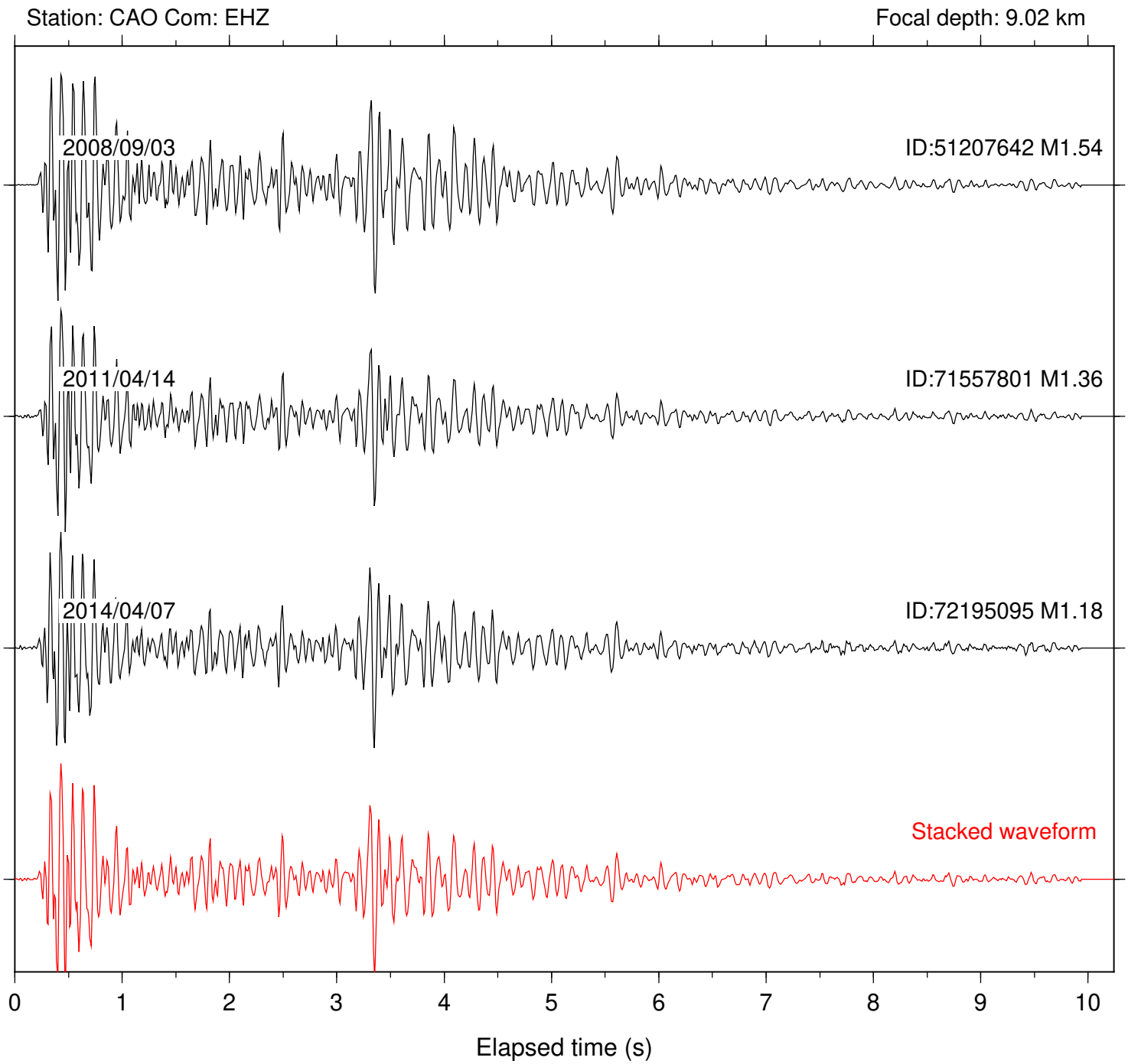
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.02 km
2008/09/03
ID:51207642 M1.54
2011/04/14
ID:71557801 M1.36
2014/04/07
ID:72195095 M1.18
Stacked waveform
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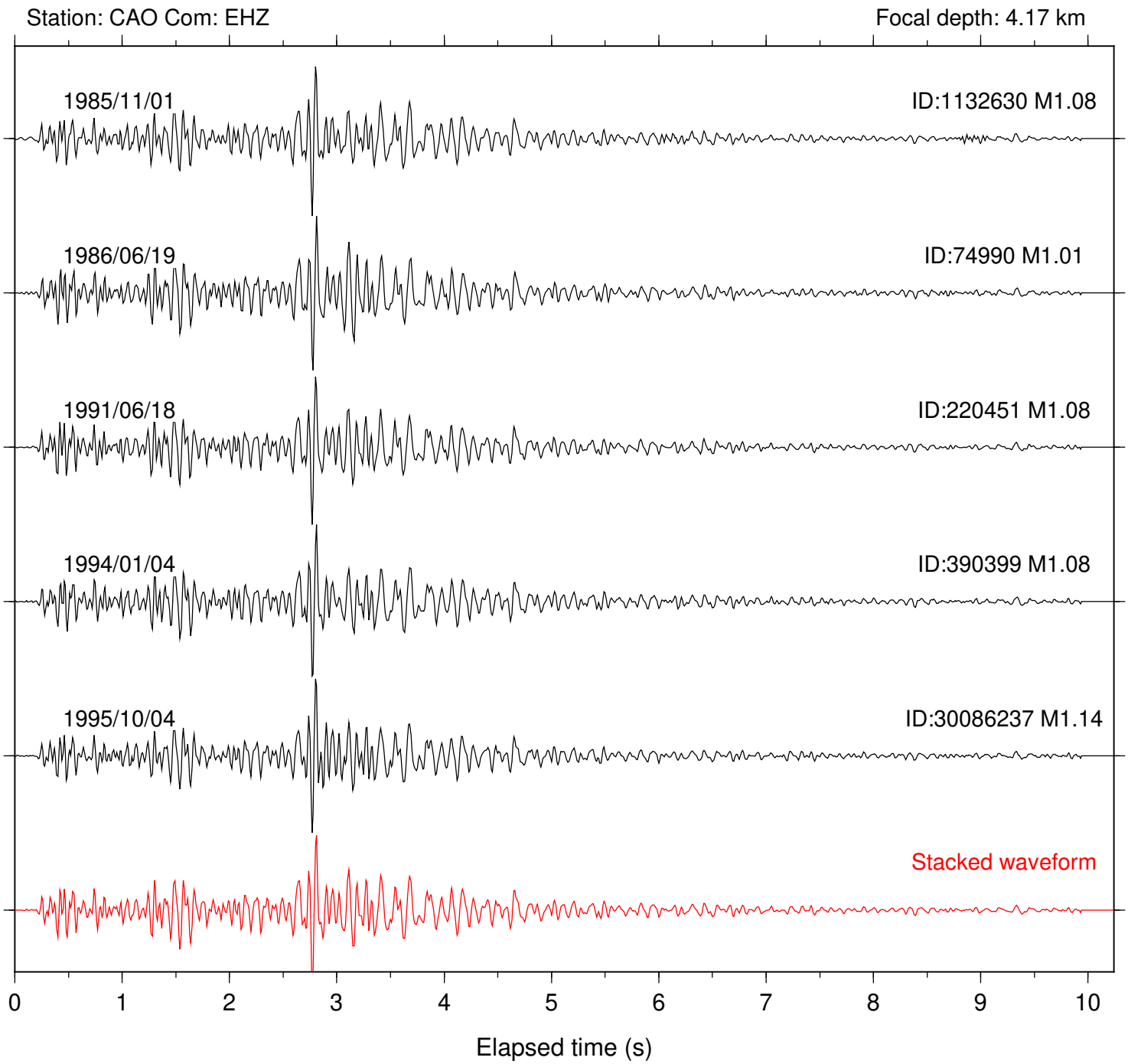
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.17 km
1985/11/01
ID:1132630 M1.08
1986/06/19
ID:74990 M1.01
1991/06/18
ID:220451 M1.08
1994/01/04
ID:390399 M1.08
1995/10/04
ID:30086237 M1.14
Stacked waveform
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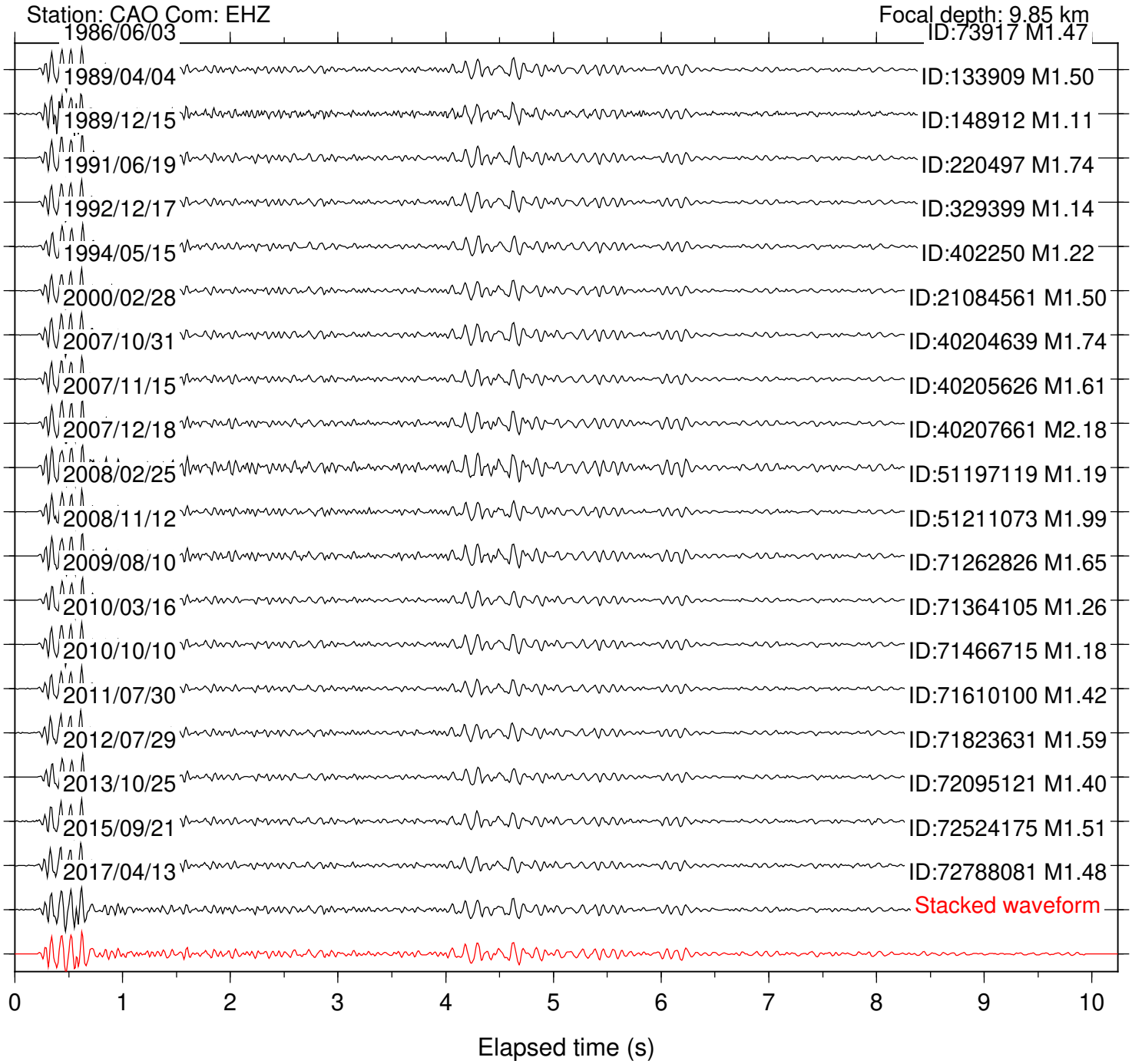
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.85 km
1986/06/03
ID:73917 M1.47
1989/04/04
ID:133909 M1.50
1989/12/15
ID:148912 M1.11
1991/06/19
ID:220497 M1.74
1992/12/17
ID:329399 M1.14
1994/05/15
ID:402250 M1.22
2000/02/28
ID:21084561 M1.50
2007/10/31
ID:40204639 M1.74
2007/11/15
ID:40205626 M1.61
2007/12/18
ID:40207661 M2.18
2008/02/25
ID:51197119 M1.19
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
2010/10/10
ID:71466715 M1.18
2011/07/30
ID:71610100 M1.42
2012/07/29
ID:71823631 M1.59
2013/10/25
ID:72095121 M1.40
2015/09/21
ID:72524175 M1.51
2017/04/13
ID:72788081 M1.48
Stacked waveform
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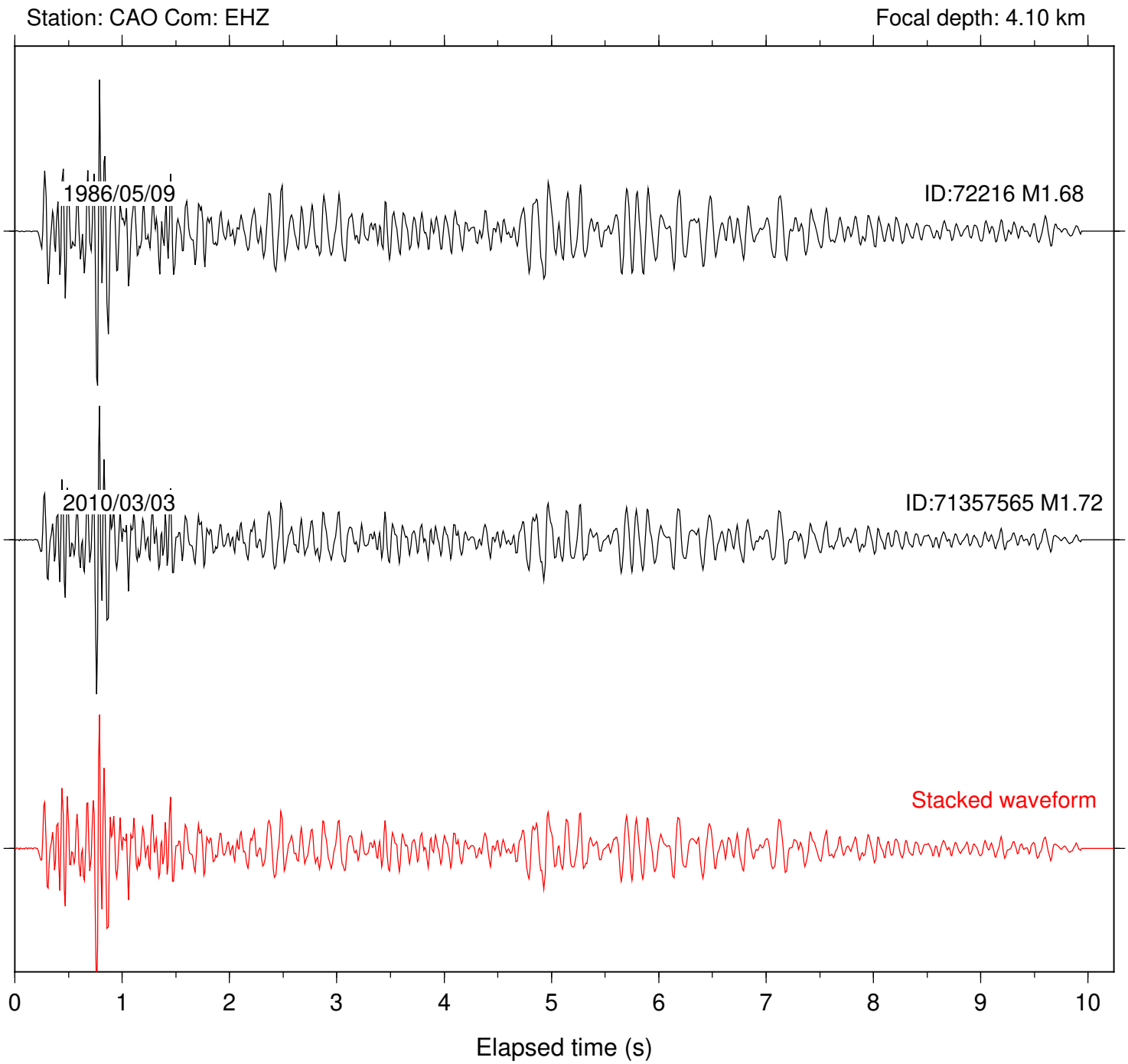
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.10 km
1986/05/09
ID:72216 M1.68
2010/03/03
ID:71357565 M1.72
Stacked waveform
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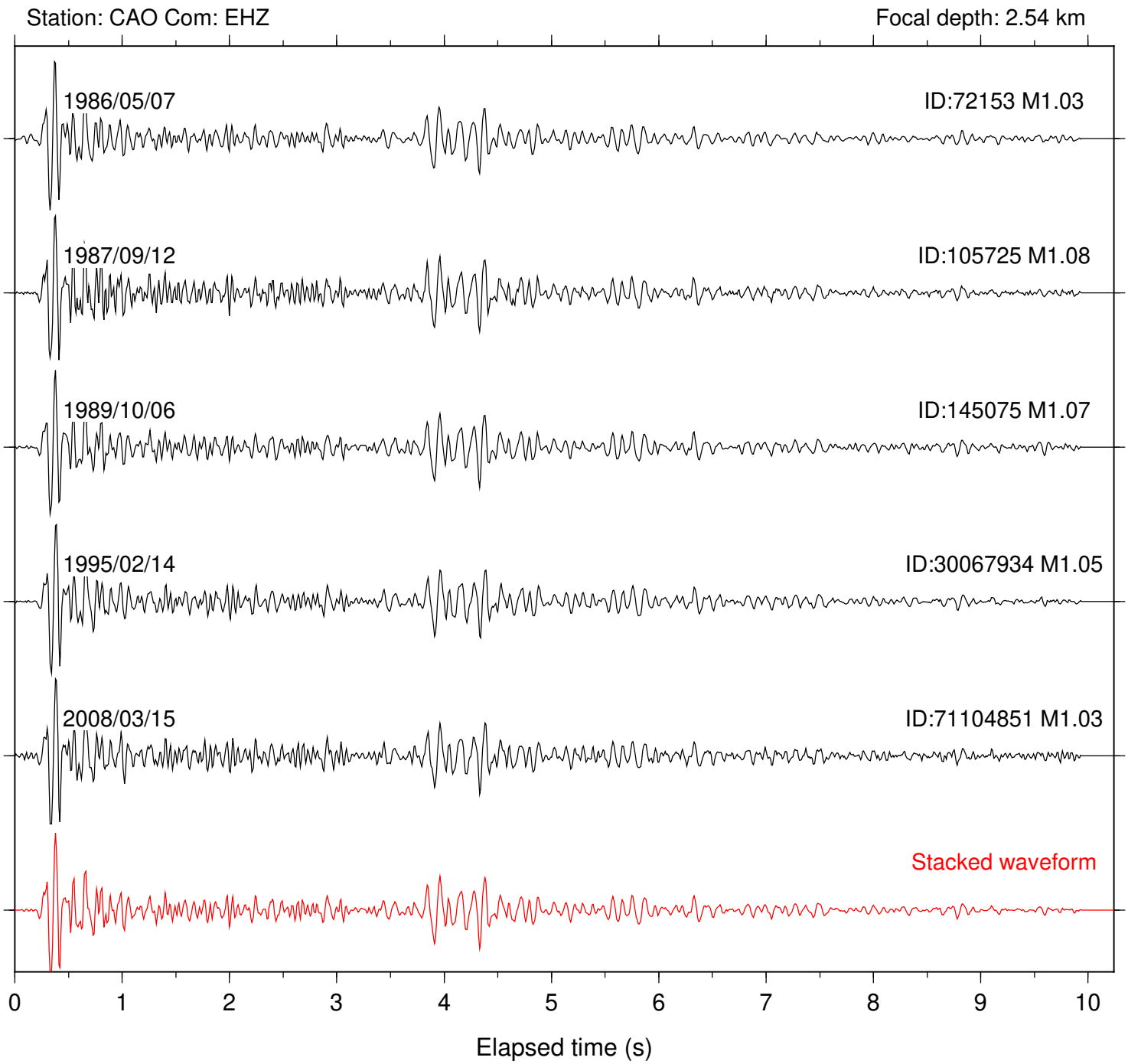
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.54 km
1986/05/07
ID:72153 M1.03
1987/09/12
ID:105725 M1.08
1989/10/06
ID:145075 M1.07
1995/02/14
ID:30067934 M1.05
2008/03/15
ID:71104851 M1.03
Stacked waveform
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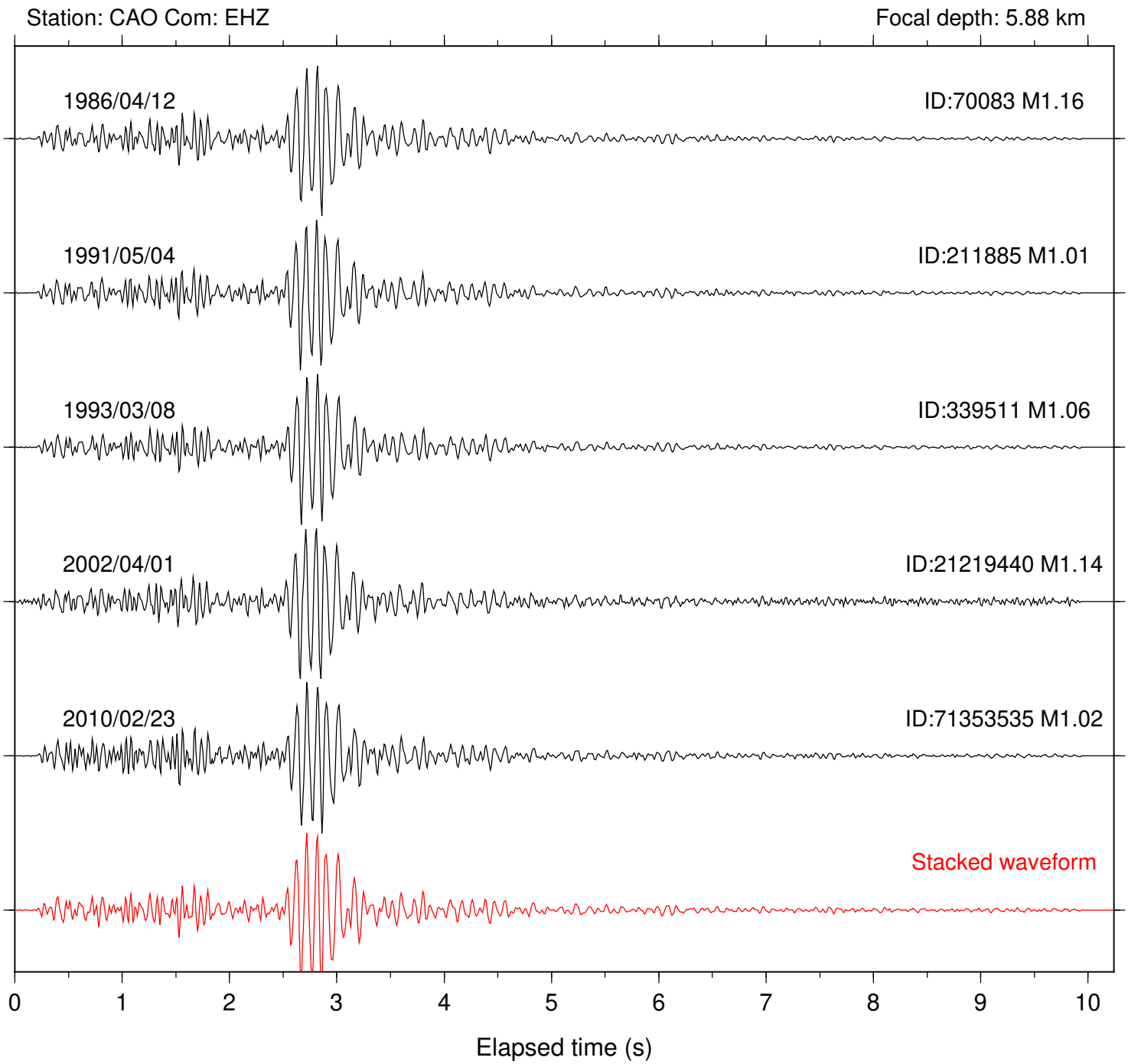
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.88 km
1986/04/12
ID:70083 M1.16
1991/05/04
ID:211885 M1.01
1993/03/08
ID:339511 M1.06
2002/04/01
ID:21219440 M1.14
2010/02/23
ID:71353535 M1.02
Stacked waveform
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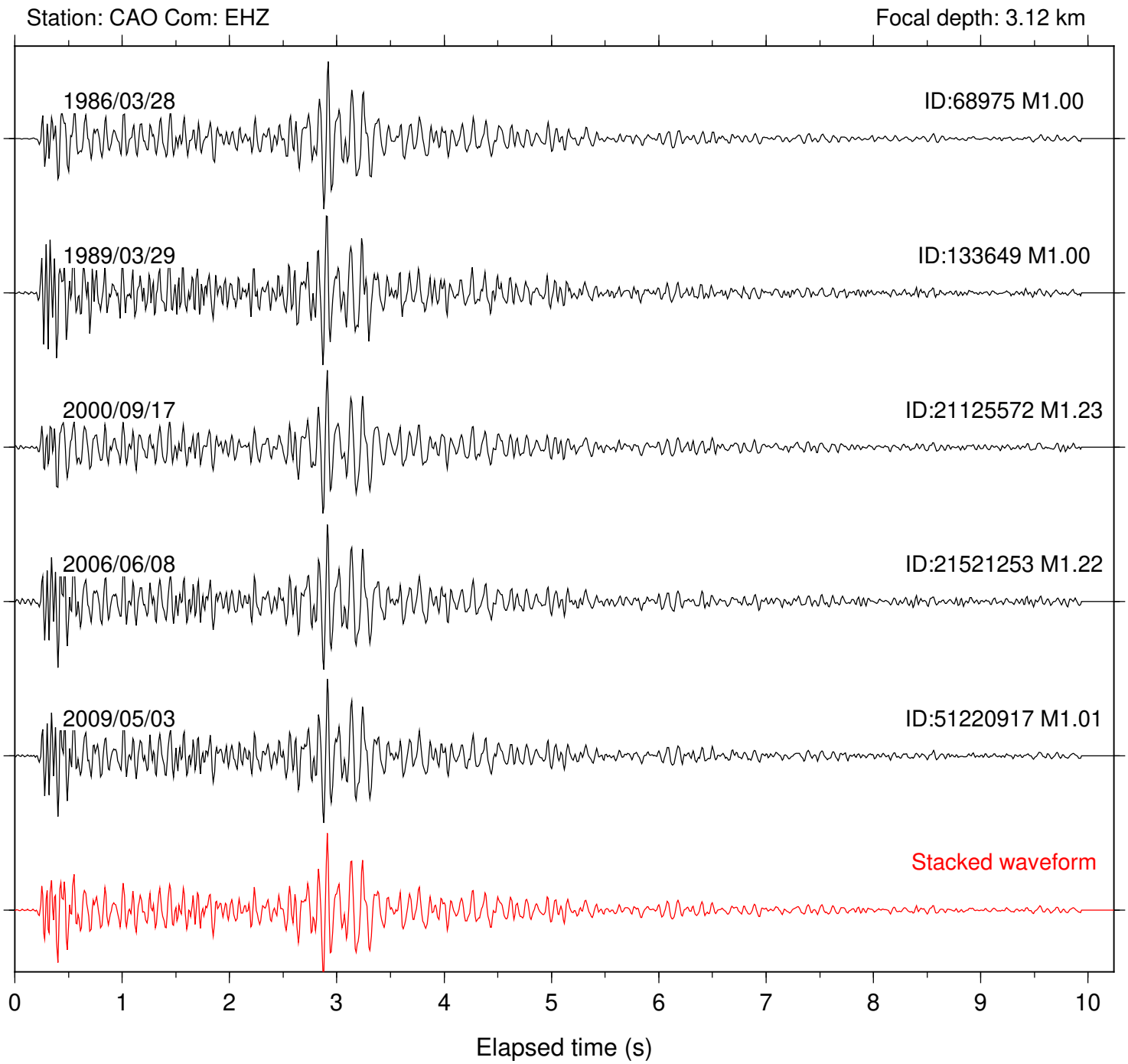
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.12 km
1986/03/28
ID:68975 M1.00
1989/03/29
ID:133649 M1.00
2000/09/17
ID:21125572 M1.23
2006/06/08
ID:21521253 M1.22
2009/05/03
ID:51220917 M1.01
Stacked waveform
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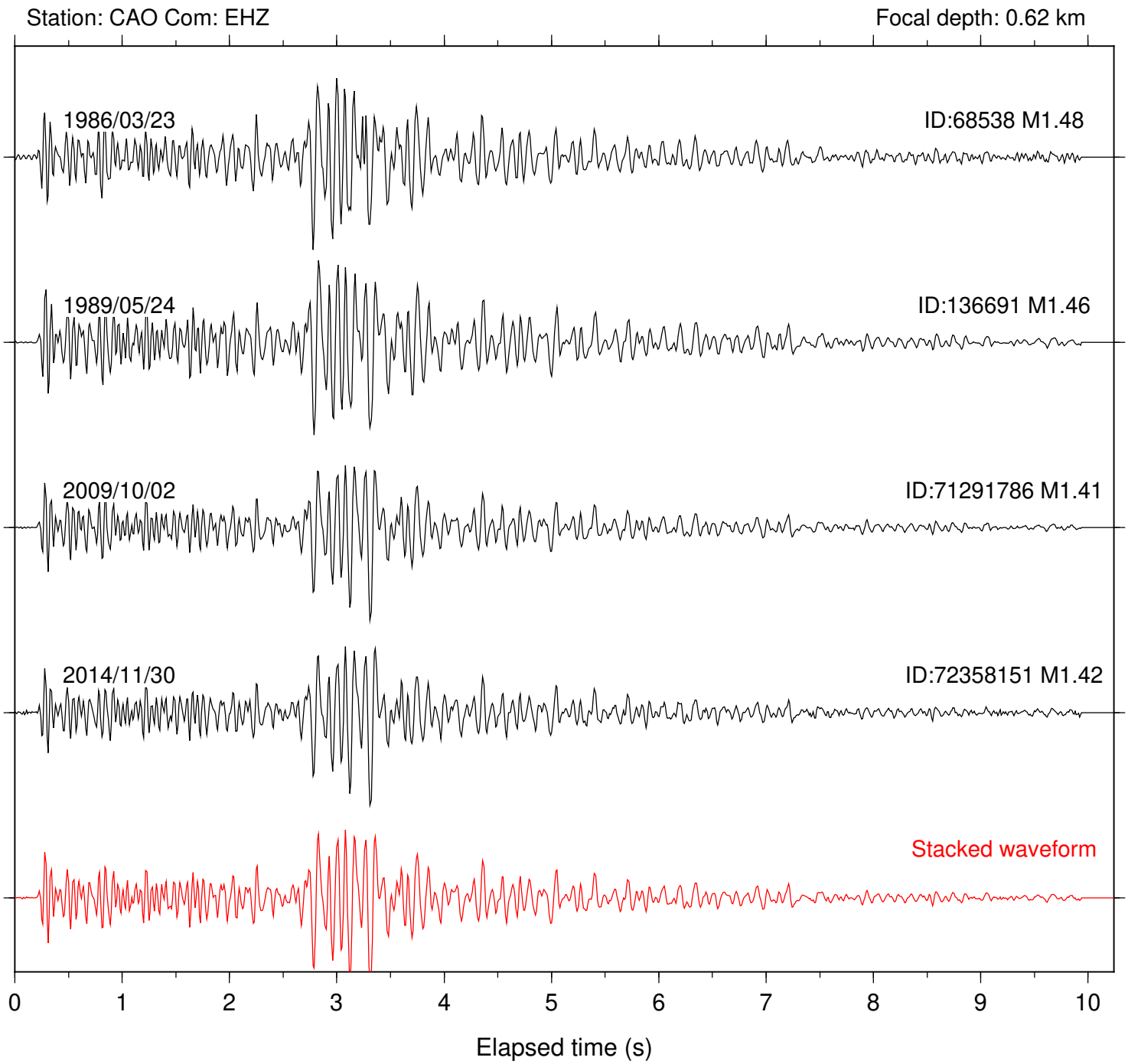
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 0.62 km
1986/03/23
ID:68538 M1.48
1989/05/24
ID:136691 M1.46
2009/10/02
ID:71291786 M1.41
2014/11/30
ID:72358151 M1.42
Stacked waveform
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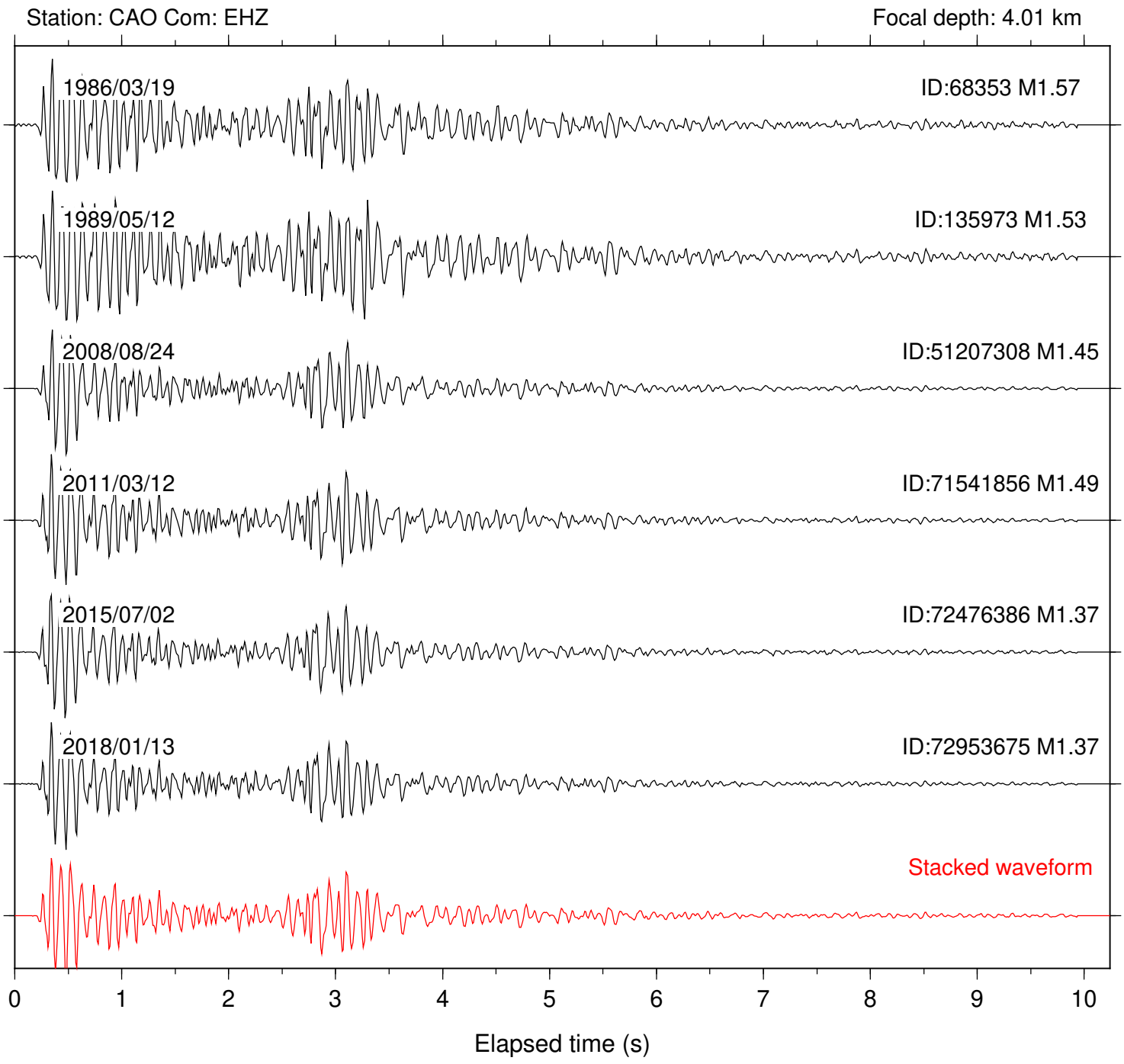
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.01 km
1986/03/19
ID:68353 M1.57
1989/05/12
ID:135973 M1.53
2008/08/24
ID:51207308 M1.45
2011/03/12
ID:71541856 M1.49
2015/07/02
ID:72476386 M1.37
2018/01/13
ID:72953675 M1.37
Stacked waveform
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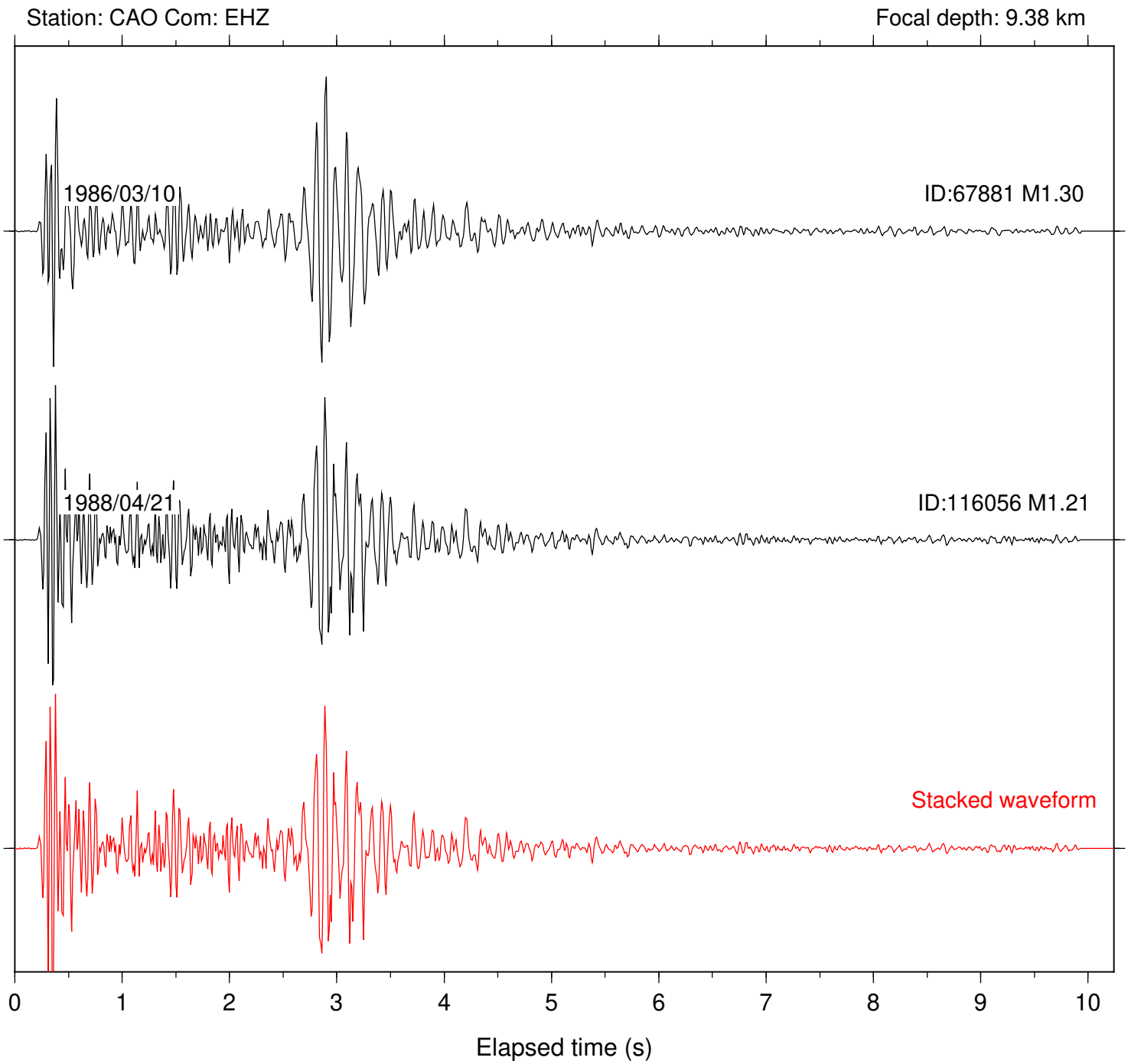
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.38 km
1986/03/10
ID:67881 M1.30
1988/04/21
ID:116056 M1.21
Stacked waveform
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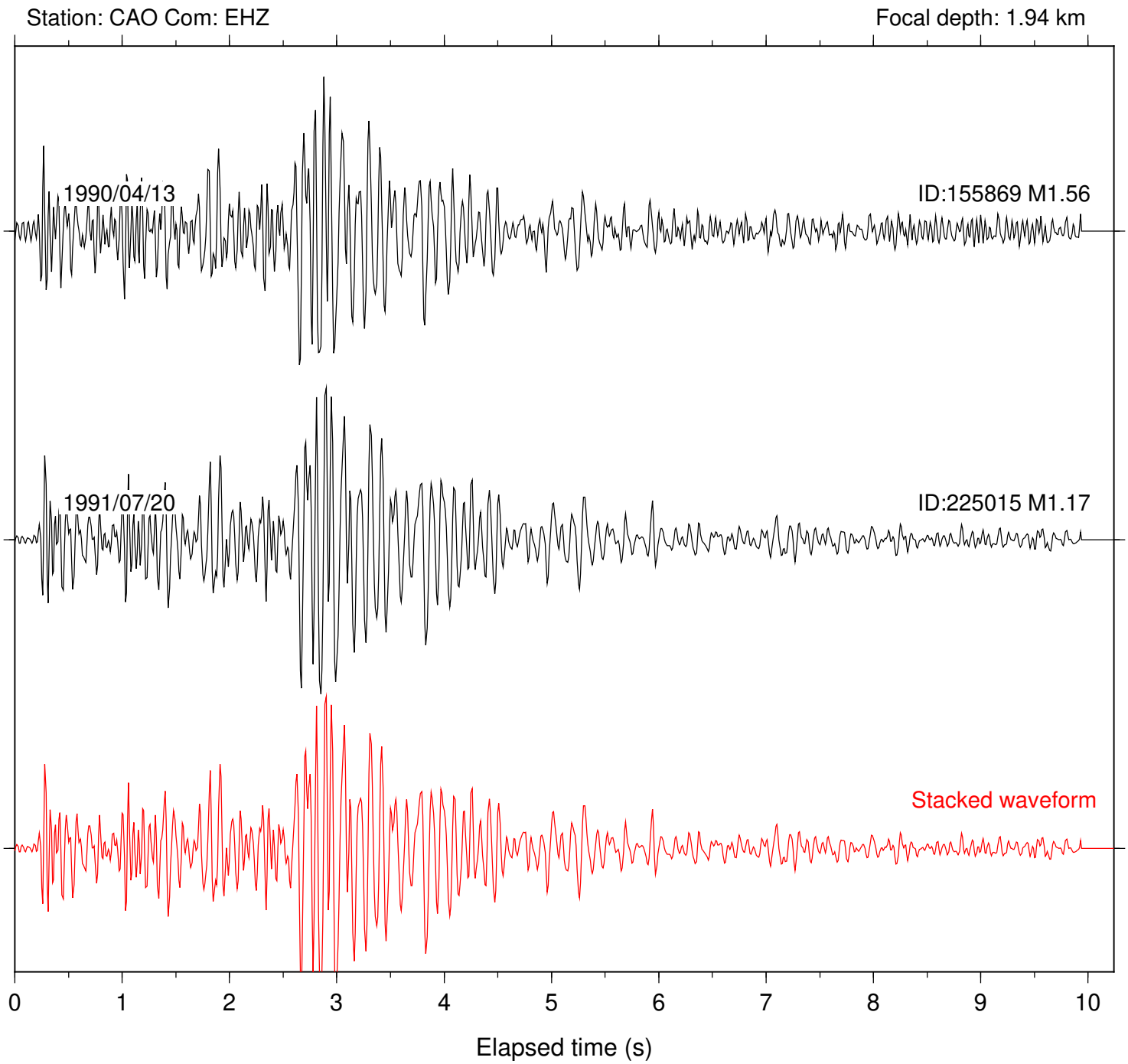
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.94 km
1990/04/13
ID:155869 M1.56
1991/07/20
ID:225015 M1.17
Stacked waveform
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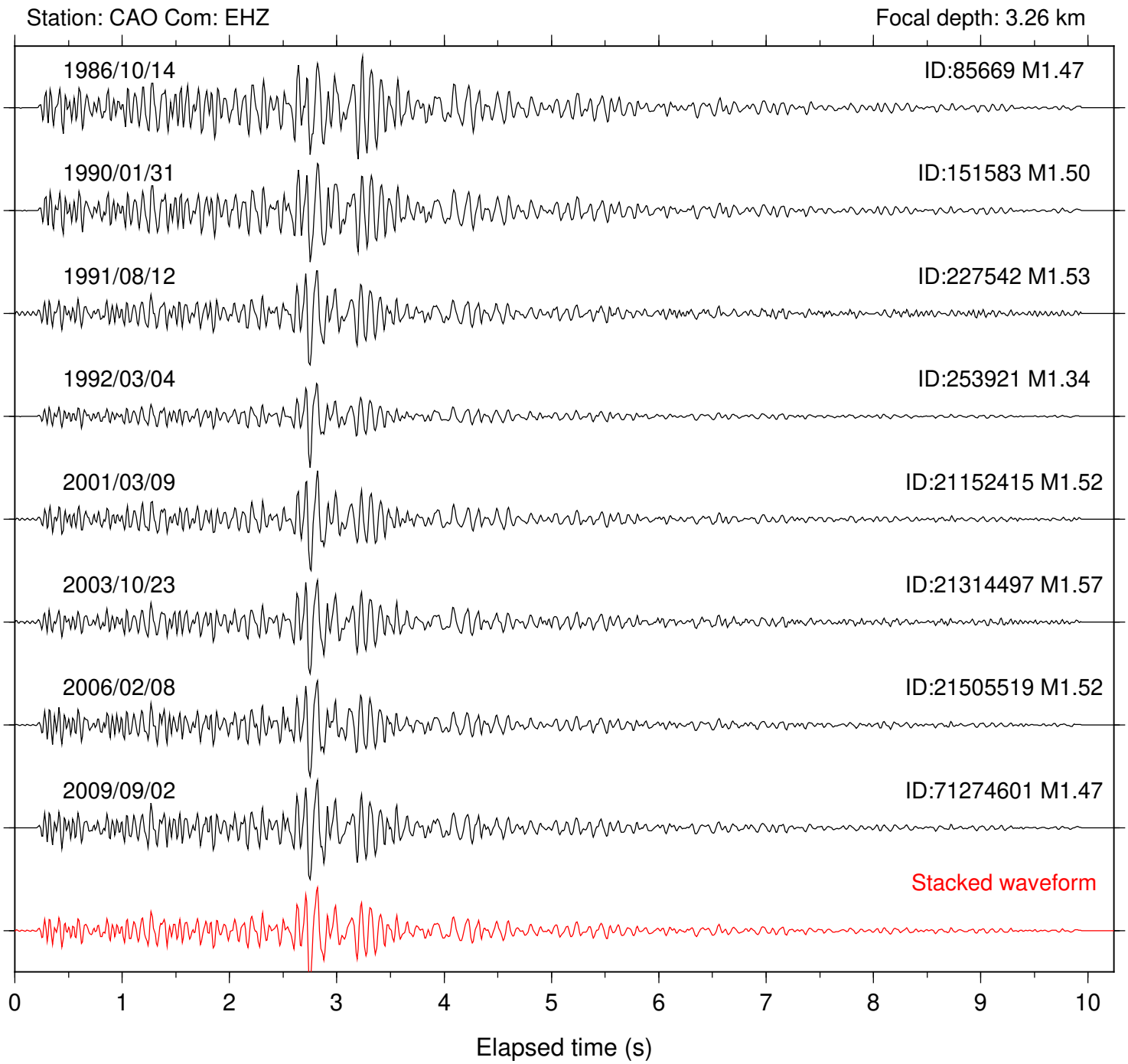
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.26 km
1986/10/14
ID:85669 M1.47
1990/01/31
ID:151583 M1.50
1991/08/12
ID:227542 M1.53
1992/03/04
ID:253921 M1.34
2001/03/09
ID:21152415 M1.52
2003/10/23
ID:21314497 M1.57
2006/02/08
ID:21505519 M1.52
2009/09/02
ID:71274601 M1.47
Stacked waveform
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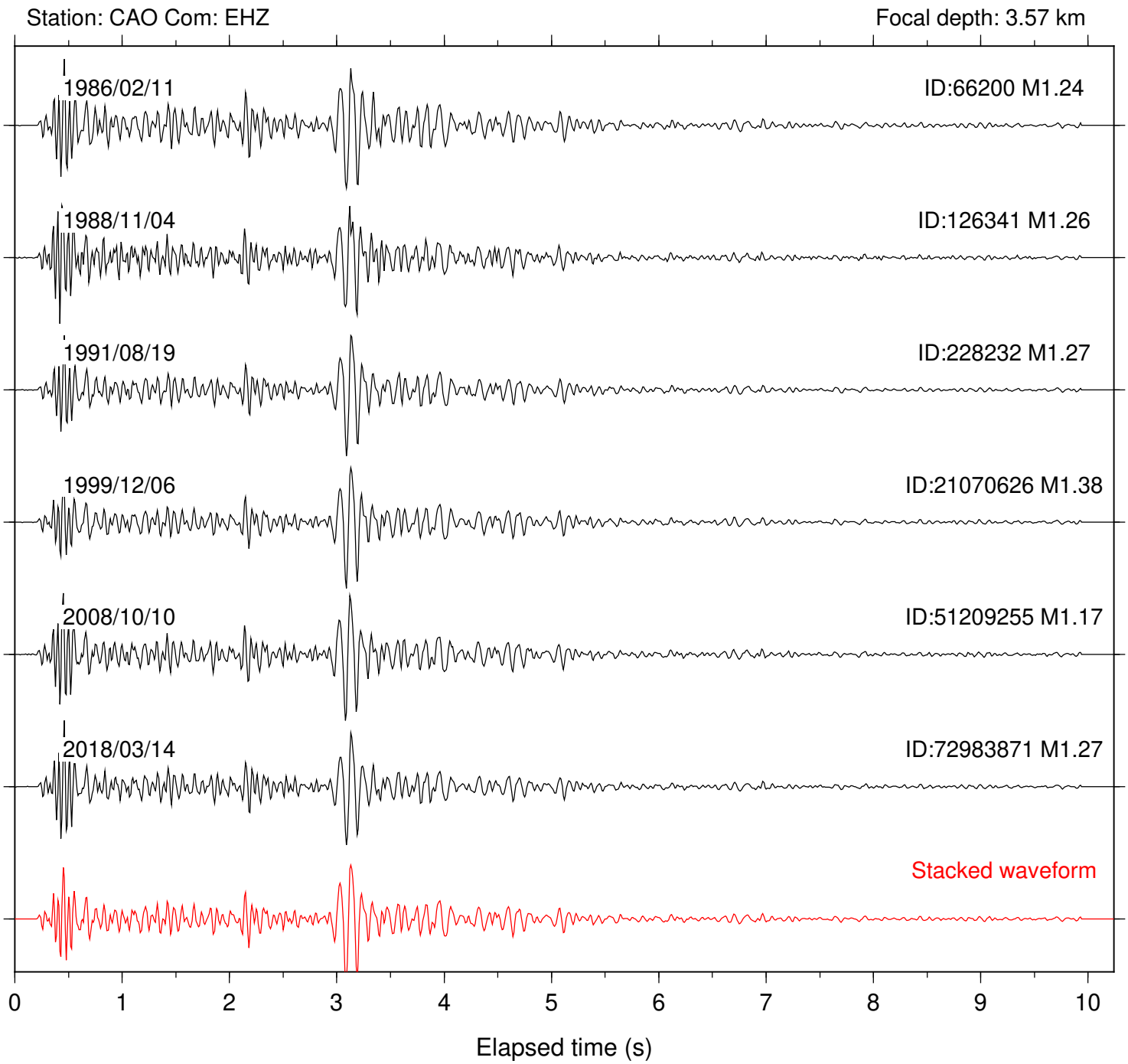
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.57 km
1986/02/11
ID:66200 M1.24
1988/11/04
ID:126341 M1.26
1991/08/19
ID:228232 M1.27
1999/12/06
ID:21070626 M1.38
2008/10/10
ID:51209255 M1.17
2018/03/14
ID:72983871 M1.27
Stacked waveform
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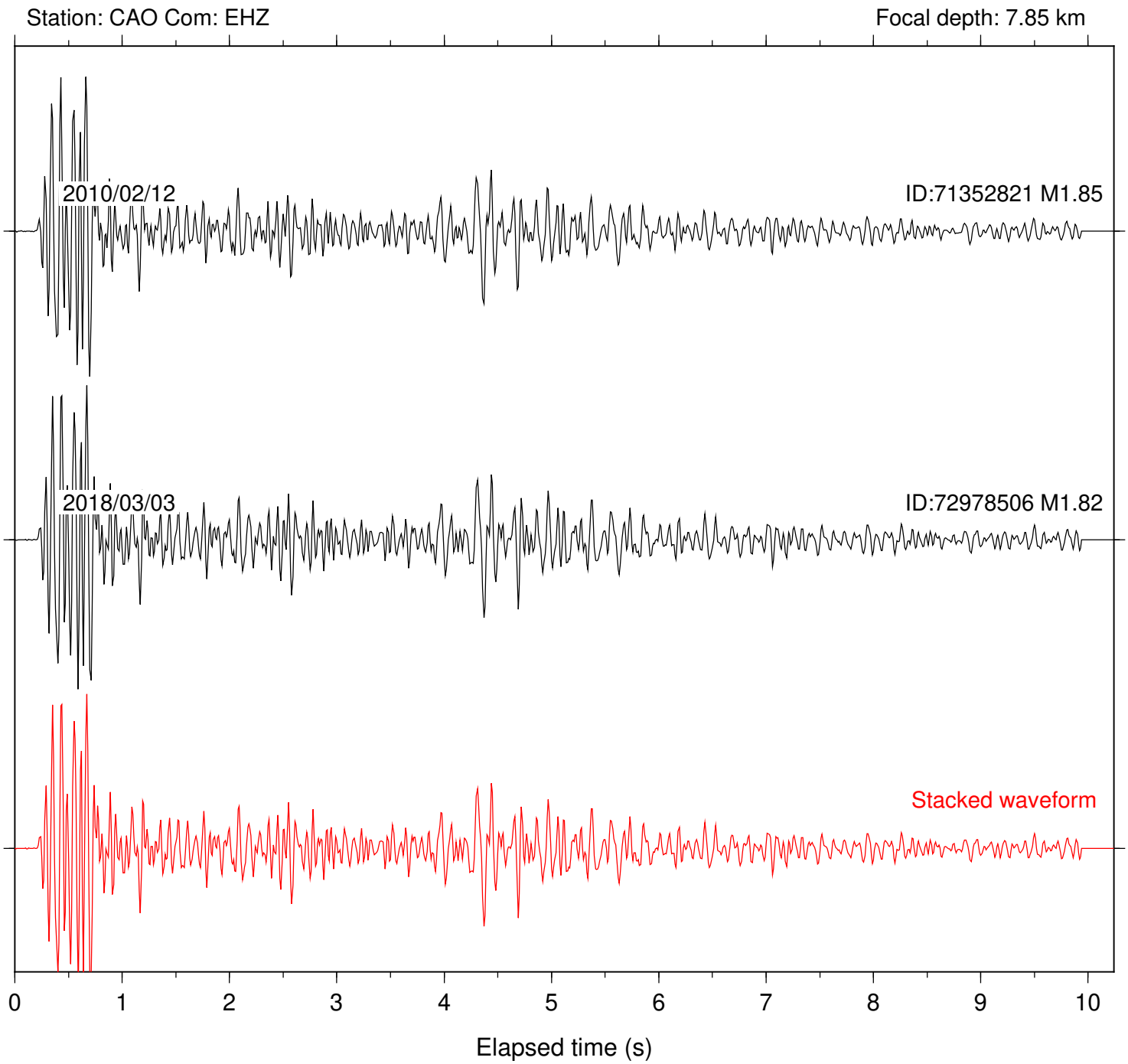
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.85 km
2010/02/12
ID:71352821 M1.85
2018/03/03
ID:72978506 M1.82
Stacked waveform
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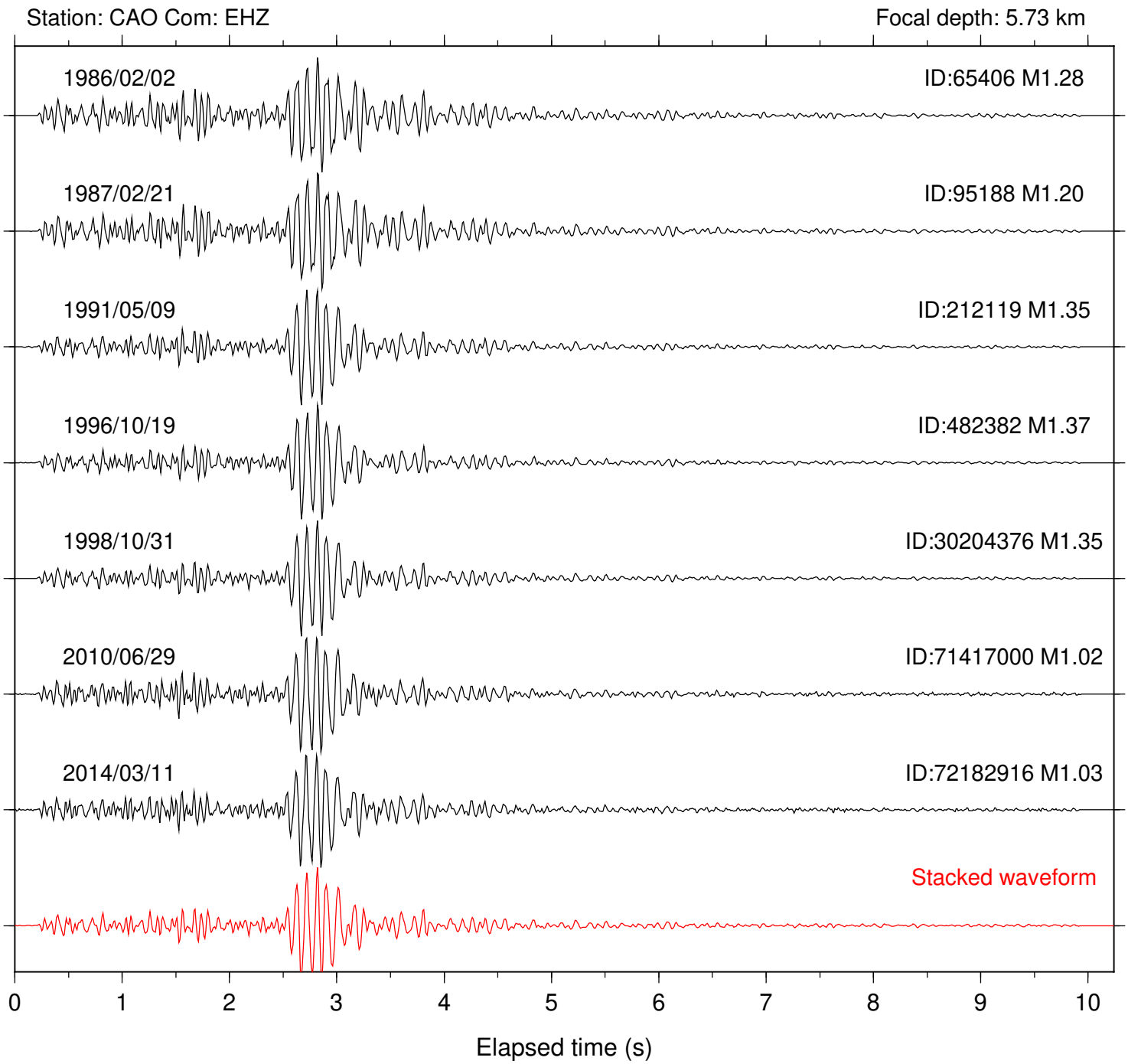
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.73 km
1986/02/02
ID:65406 M1.28
1987/02/21
ID:95188 M1.20
1991/05/09
ID:212119 M1.35
1996/10/19
ID:482382 M1.37
1998/10/31
ID:30204376 M1.35
2010/06/29
ID:71417000 M1.02
2014/03/11
ID:72182916 M1.03
Stacked waveform
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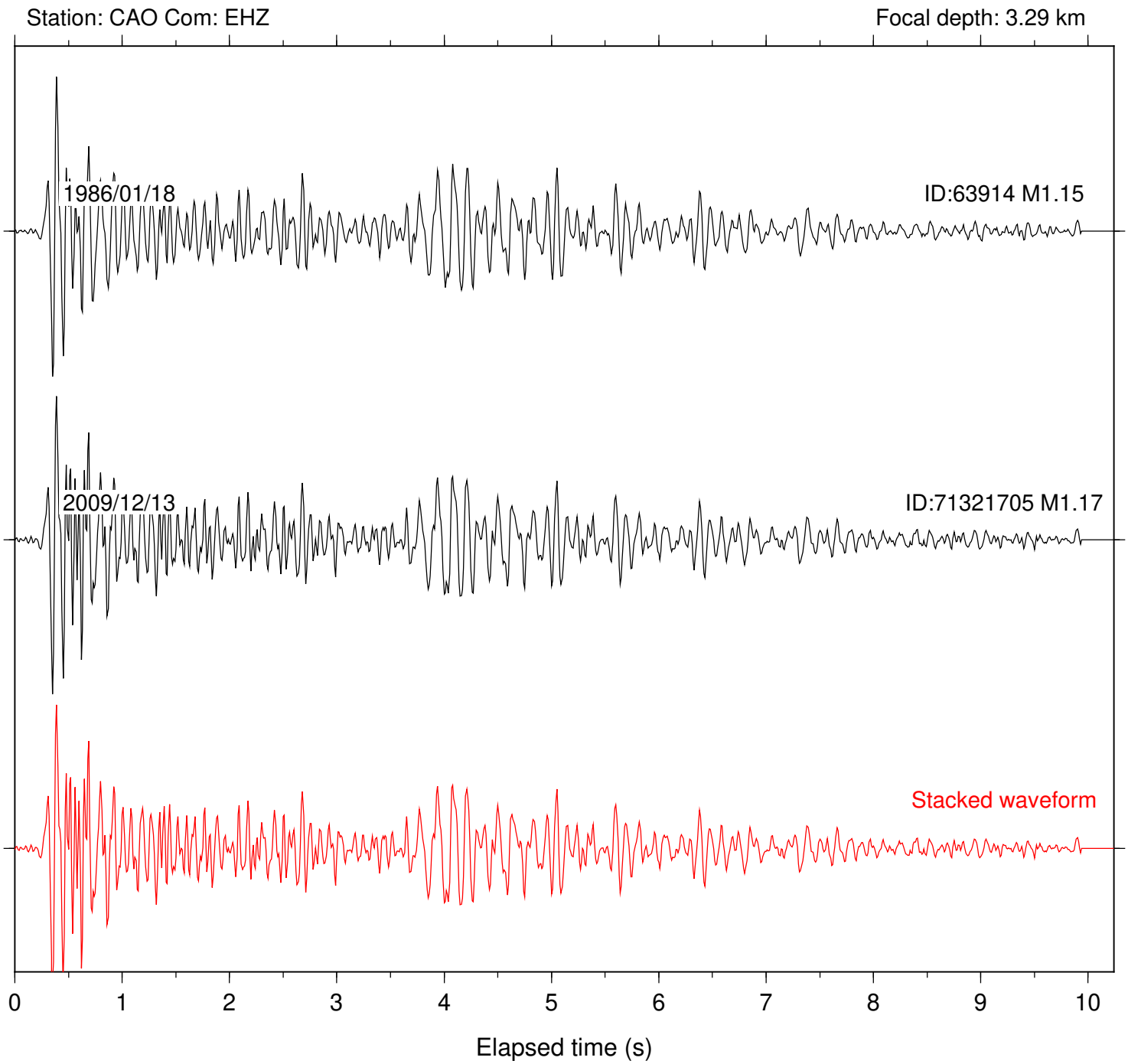
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.29 km
1986/01/18
ID:63914 M1.15
2009/12/13
ID:71321705 M1.17
Stacked waveform
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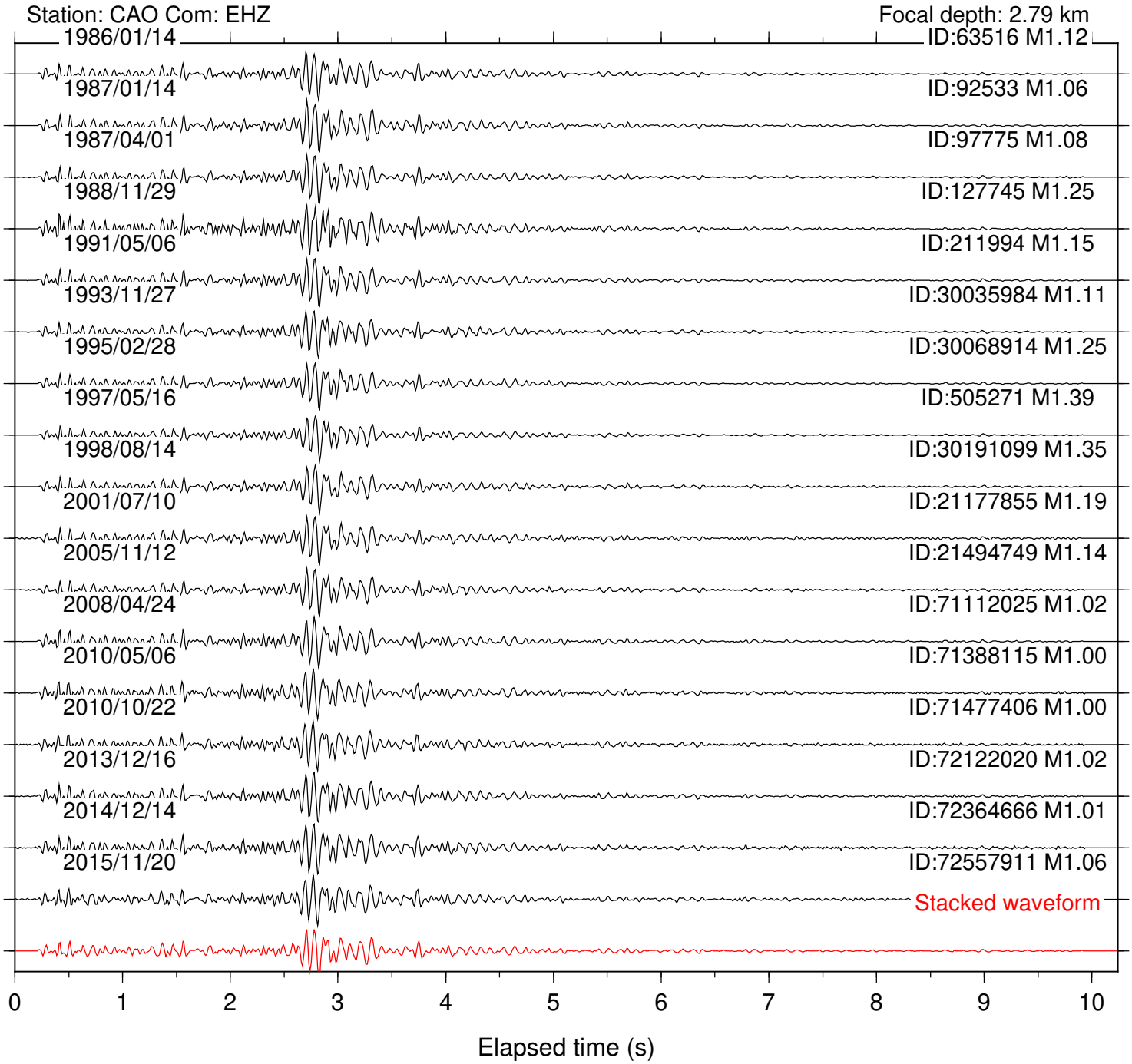
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.79 km
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1987/01/14
ID:92533 M1.06
1987/04/01
ID:97775 M1.08
1988/11/29
ID:127745 M1.25
1991/05/06
ID:211994 M1.15
1993/11/27
ID:30035984 M1.11
1995/02/28
ID:30068914 M1.25
1997/05/16
ID:505271 M1.39
1998/08/14
ID:30191099 M1.35
2001/07/10
ID:21177855 M1.19
2005/11/12
ID:21494749 M1.14
2008/04/24
ID:71112025 M1.02
2010/05/06
ID:71388115 M1.00
2010/10/22
ID:71477406 M1.00
2013/12/16
ID:72122020 M1.02
2014/12/14
ID:72364666 M1.01
2015/11/20
ID:72557911 M1.06
Stacked waveform
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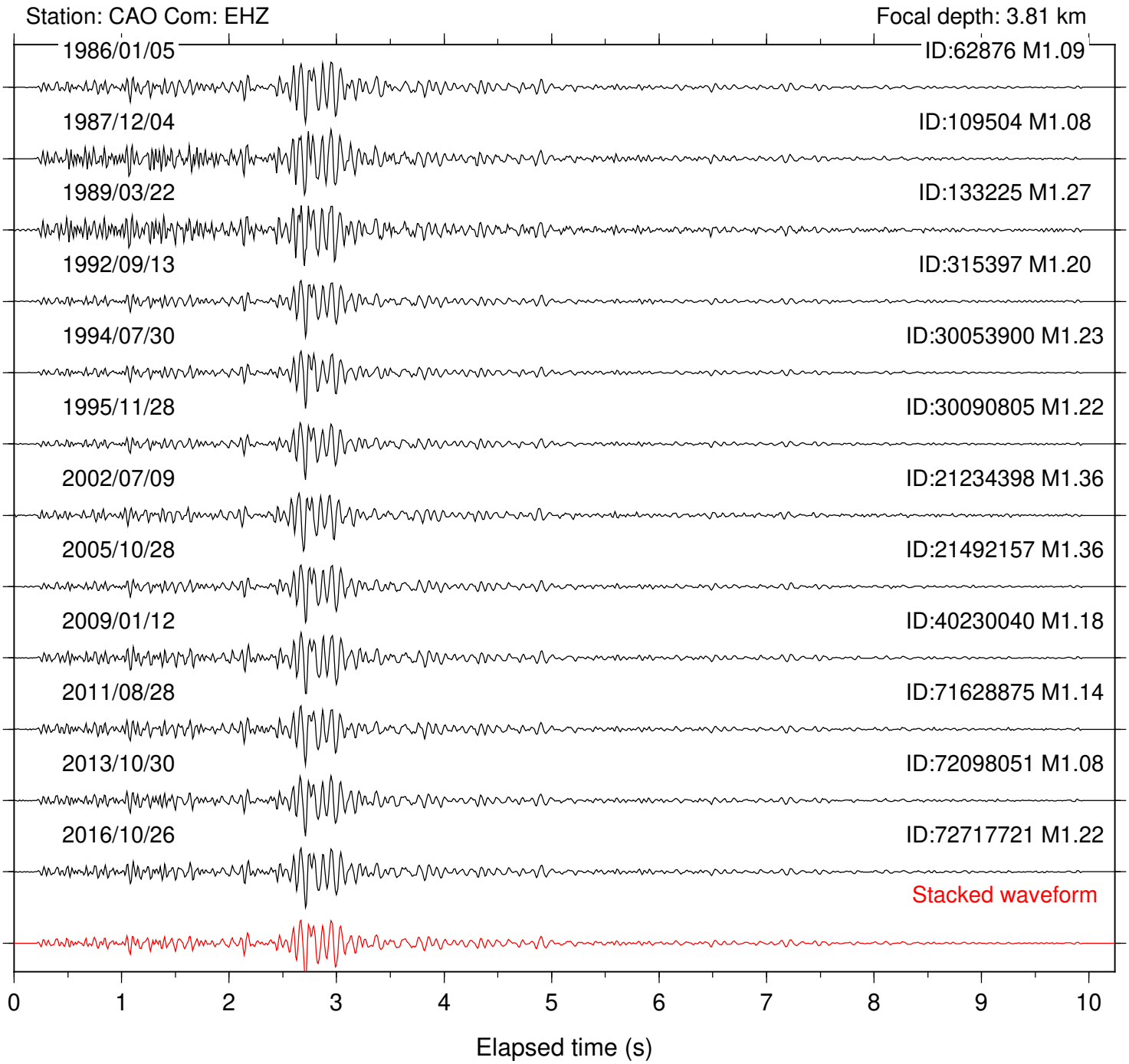
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.81 km
1986/01/05
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1987/12/04
ID:109504 M1.08
1989/03/22
ID:133225 M1.27
1992/09/13
ID:315397 M1.20
1994/07/30
ID:30053900 M1.23
1995/11/28
ID:30090805 M1.22
2002/07/09
ID:21234398 M1.36
2005/10/28
ID:21492157 M1.36
2009/01/12
ID:40230040 M1.18
2011/08/28
ID:71628875 M1.14
2013/10/30
ID:72098051 M1.08
2016/10/26
ID:72717721 M1.22
Stacked waveform
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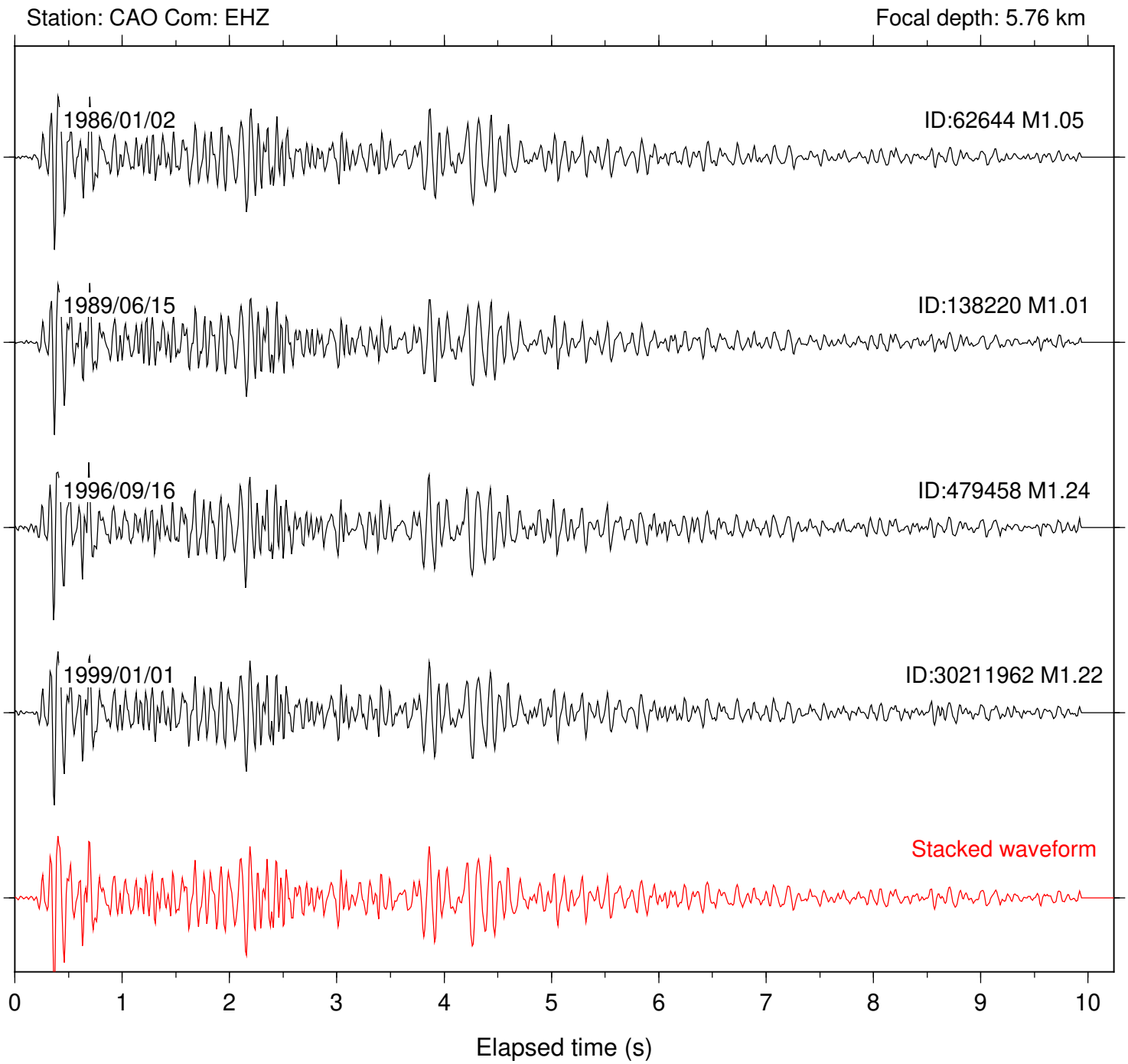
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.76 km
1986/01/02
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1989/06/15
ID:138220 M1.01
1996/09/16
ID:479458 M1.24
1999/01/01
ID:30211962 M1.22
Stacked waveform
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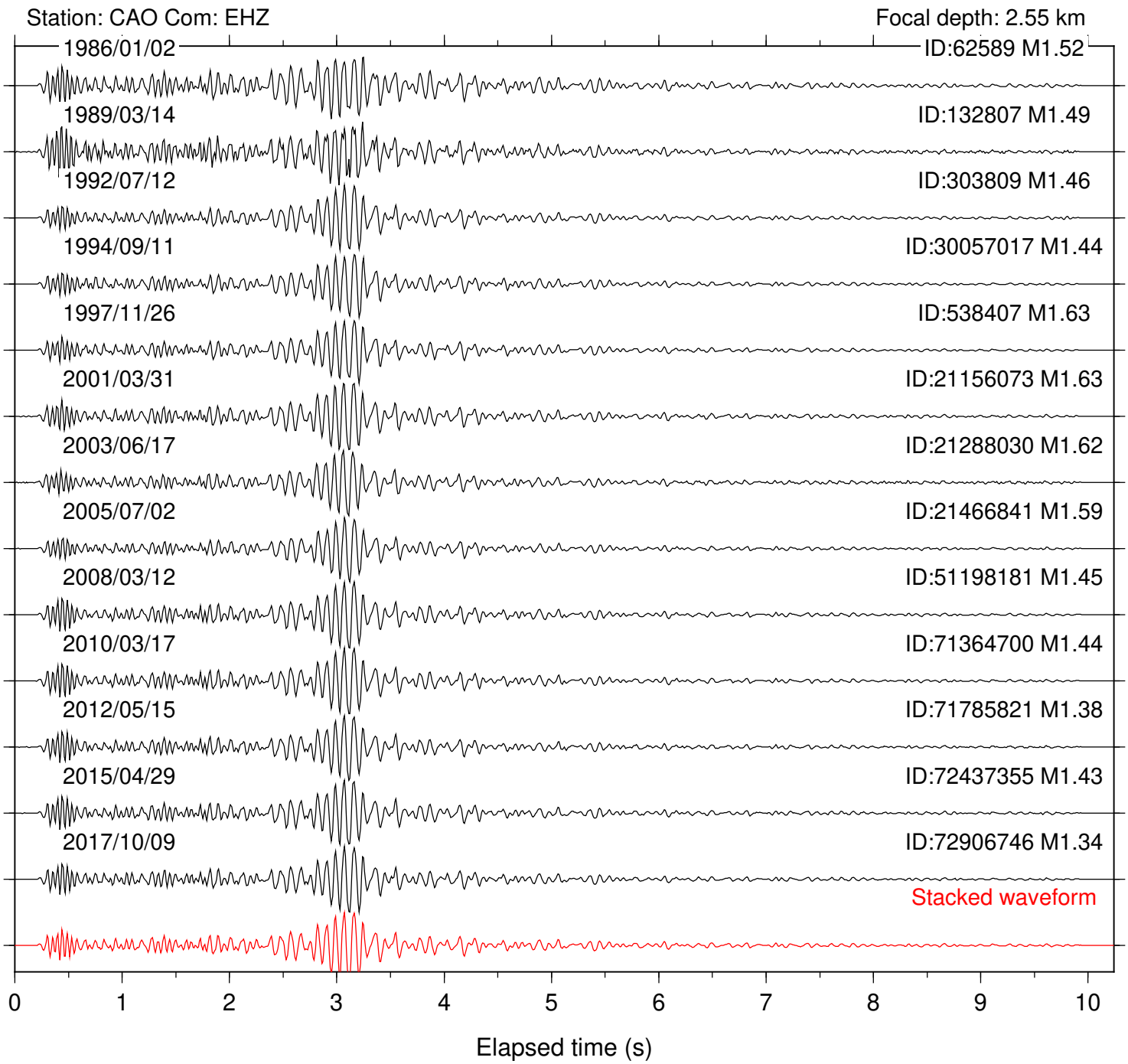
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.55 km
1986/01/02
ID:62589 M1.52
1989/03/14
ID:132807 M1.49
1992/07/12
ID:303809 M1.46
1994/09/11
ID:30057017 M1.44
1997/11/26
ID:538407 M1.63
2001/03/31
ID:21156073 M1.63
2003/06/17
ID:21288030 M1.62
2005/07/02
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2008/03/12
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2012/05/15
ID:71785821 M1.38
2015/04/29
ID:72437355 M1.43
2017/10/09
ID:72906746 M1.34
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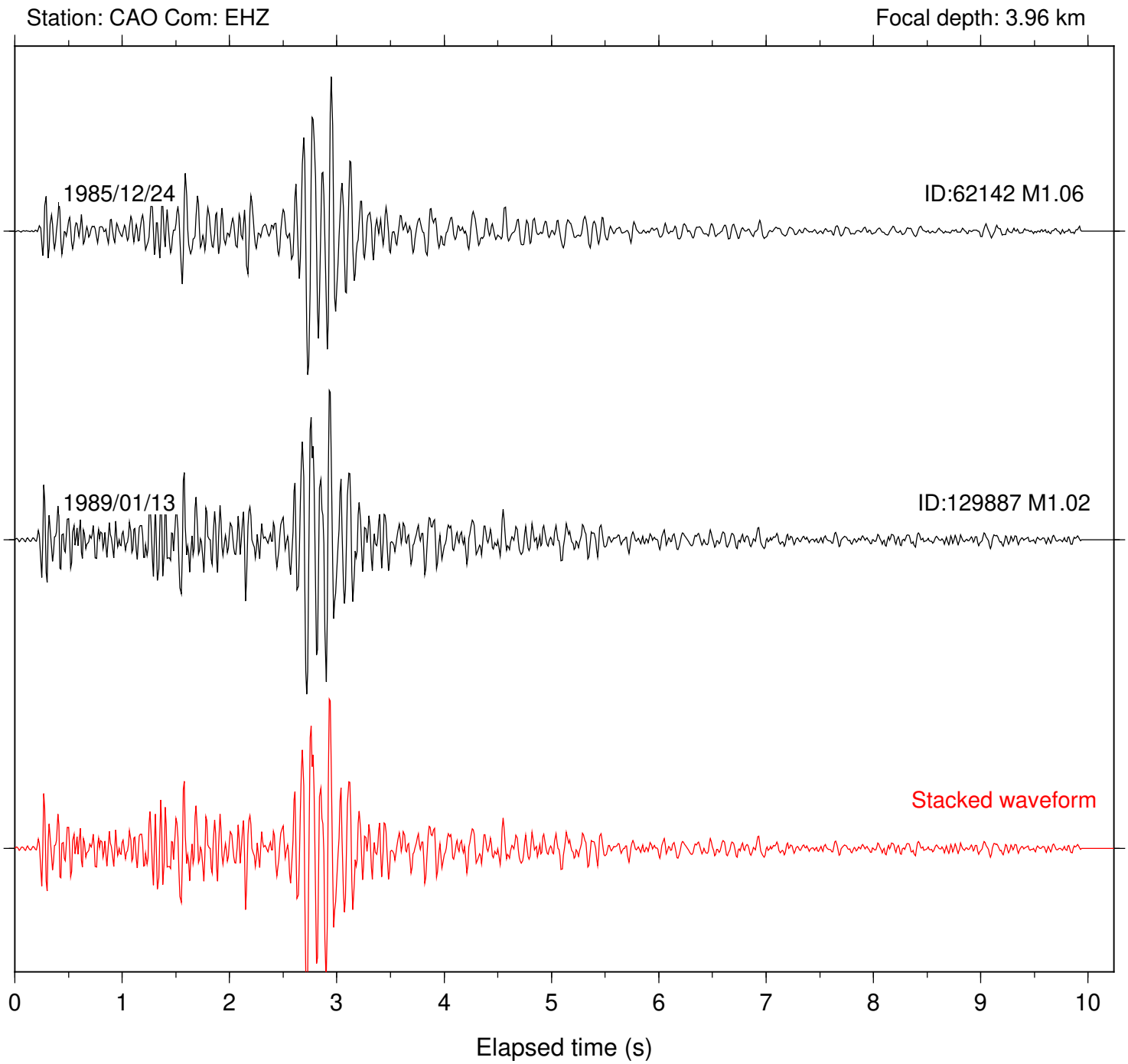
Elapsed time (s)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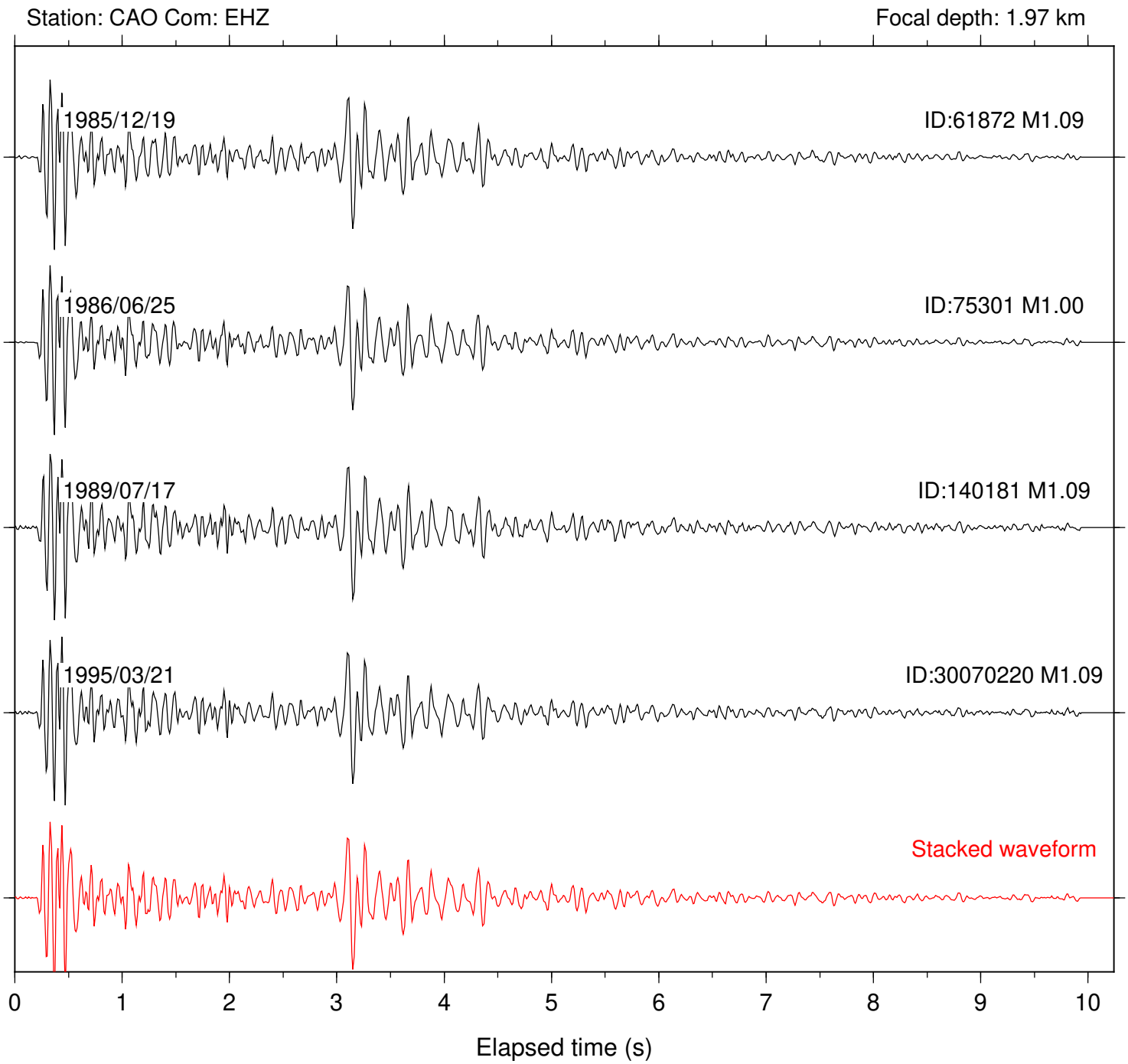
Elapsed time (s)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1989/07/17
ID:140181 M1.09
1995/03/21
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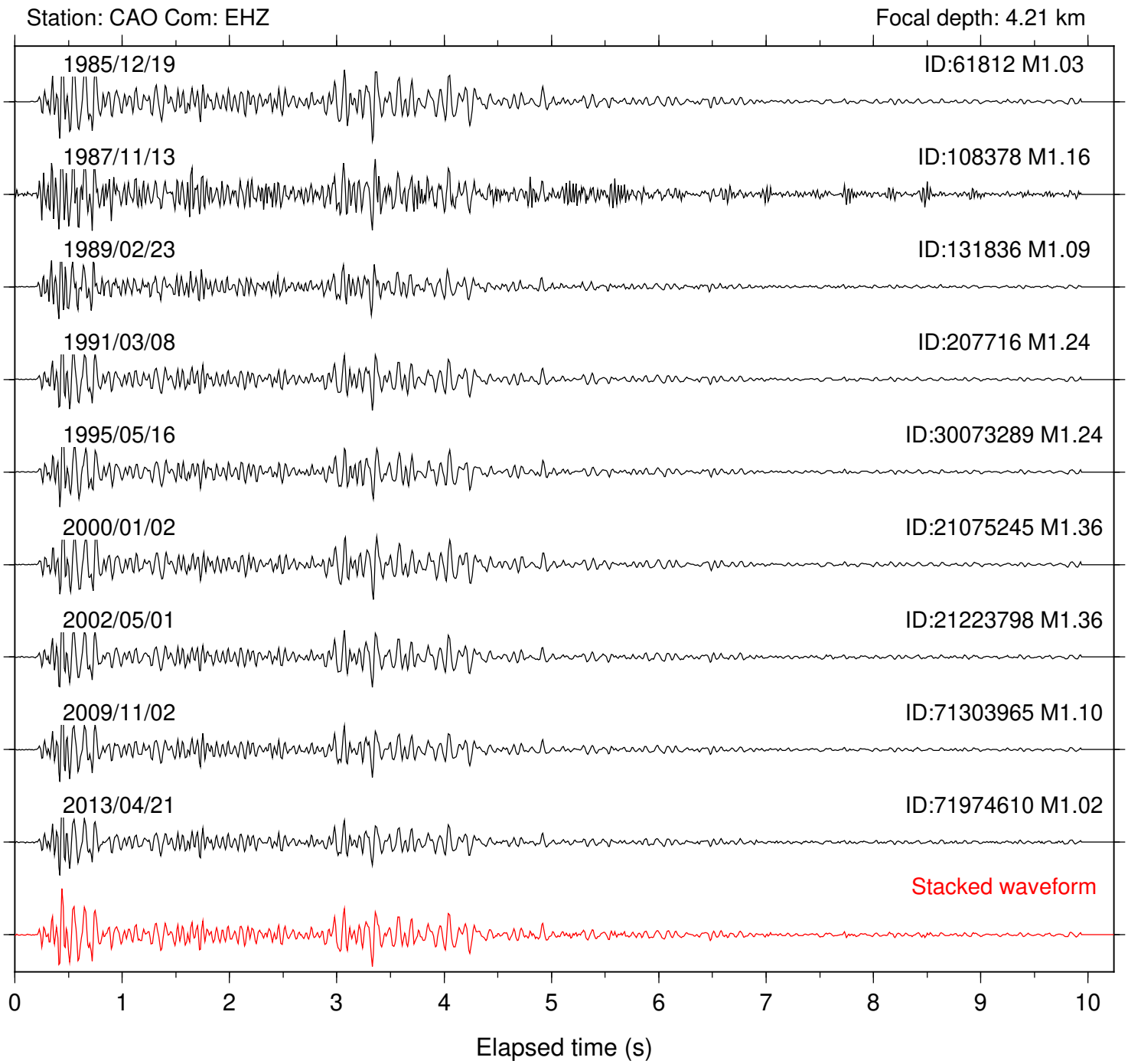
Elapsed time (s)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1989/02/23
ID:131836 M1.09
1991/03/08
ID:207716 M1.24
1995/05/16
ID:30073289 M1.24
2000/01/02
ID:21075245 M1.36
2002/05/01
ID:21223798 M1.36
2009/11/02
ID:71303965 M1.10
2013/04/21
ID:71974610 M1.02
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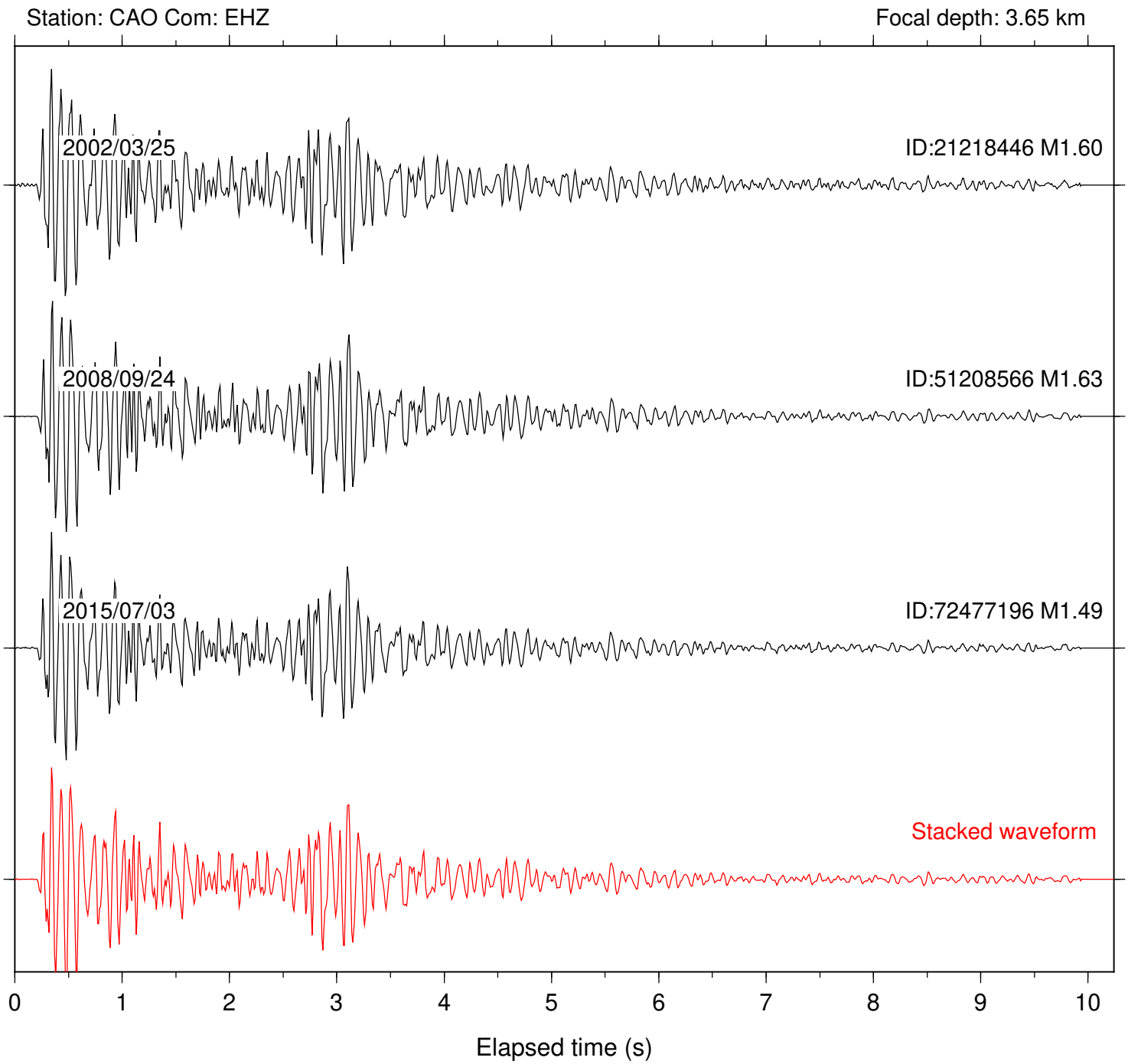
Elapsed time (s)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ID:51208566 M1.63
2015/07/03
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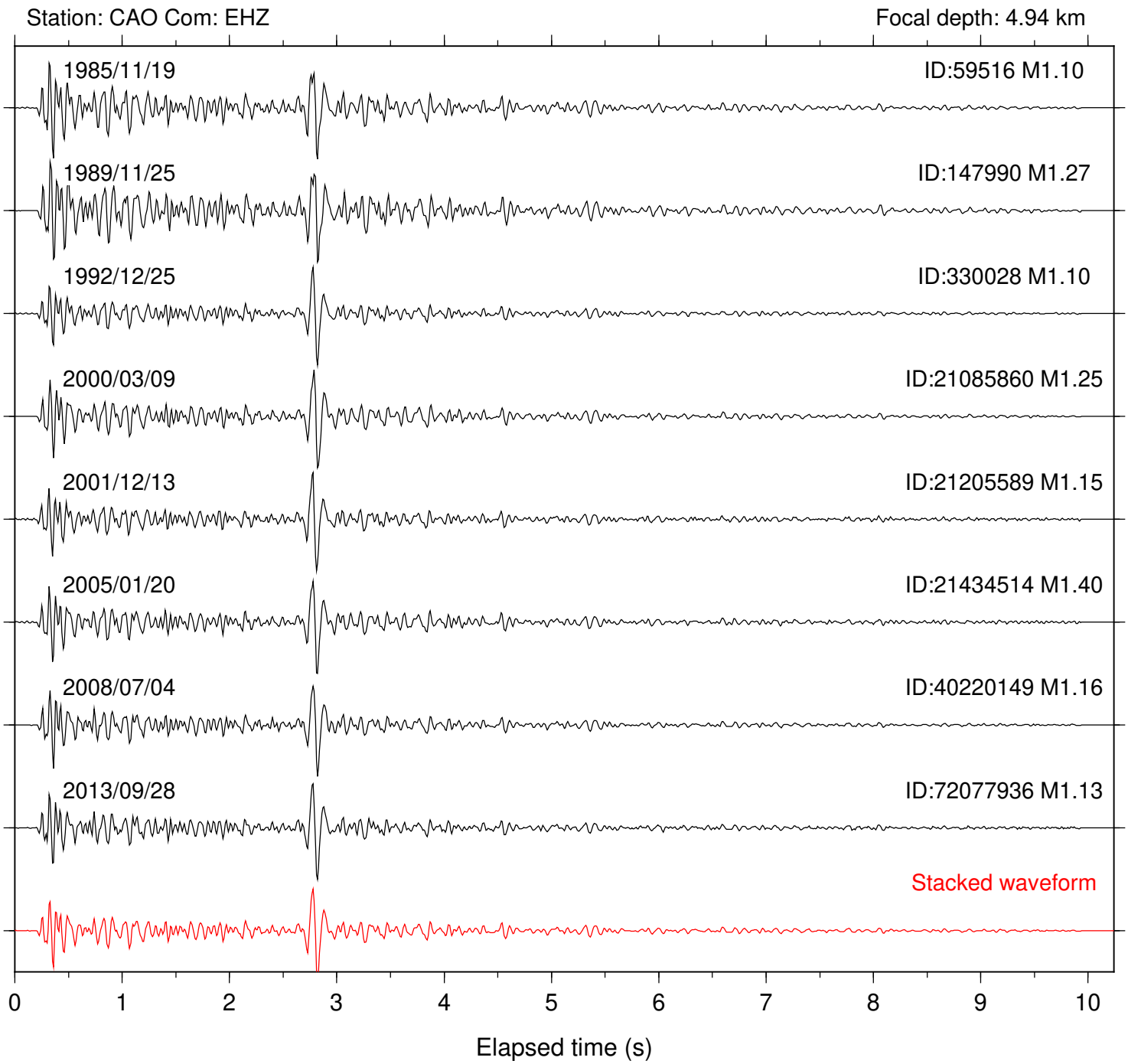
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Focal depth: 4.94 km
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ID:330028 M1.10
2000/03/09
ID:21085860 M1.25
2001/12/13
ID:21205589 M1.15
2005/01/20
ID:21434514 M1.40
2008/07/04
ID:40220149 M1.16
2013/09/28
ID:72077936 M1.13
Stacked waveform
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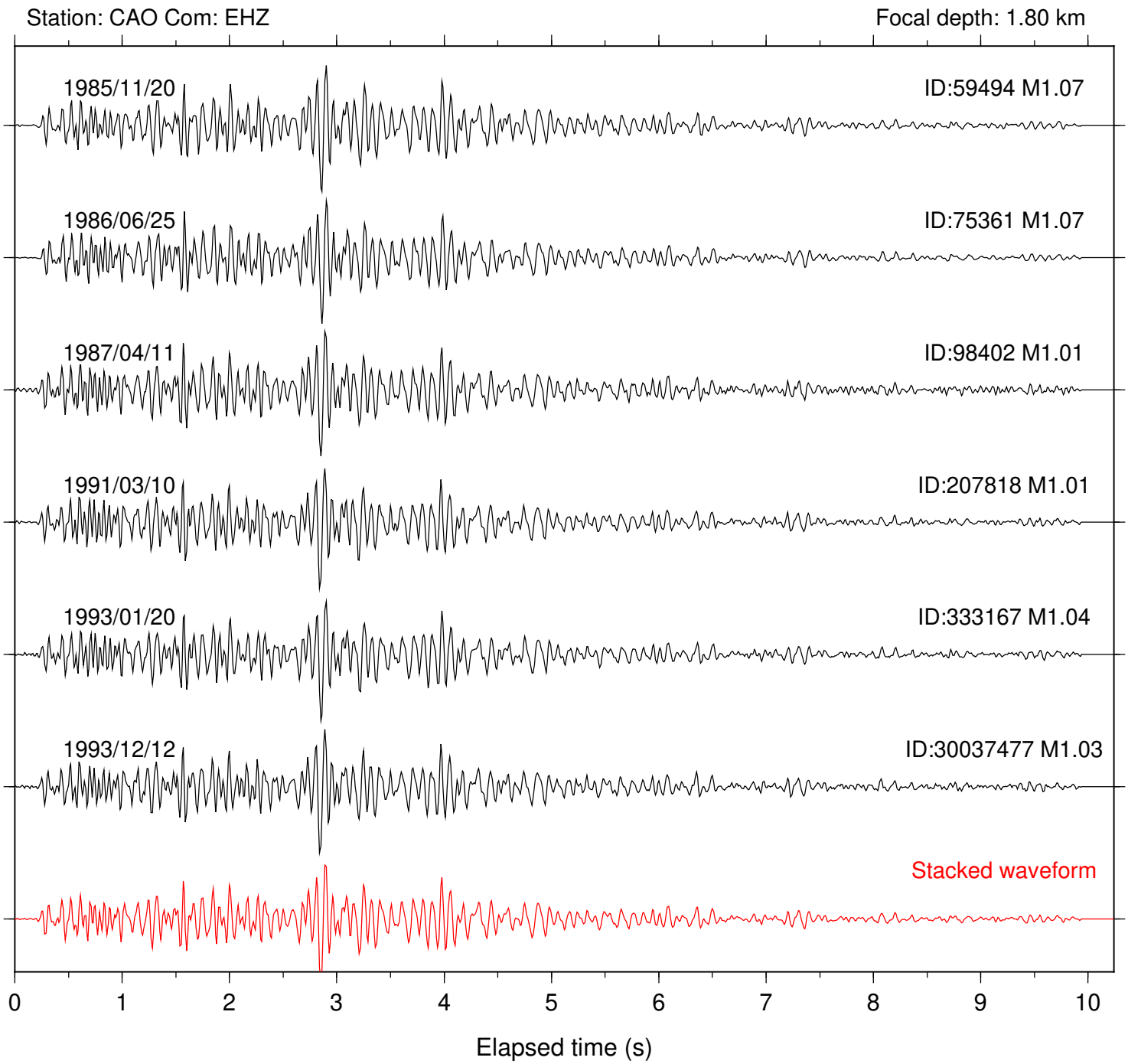
Elapsed time (s)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ID:75361 M1.07
1987/04/11
ID:98402 M1.01
1991/03/10
ID:207818 M1.01
1993/01/20
ID:333167 M1.04
1993/12/12
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Stacked waveform
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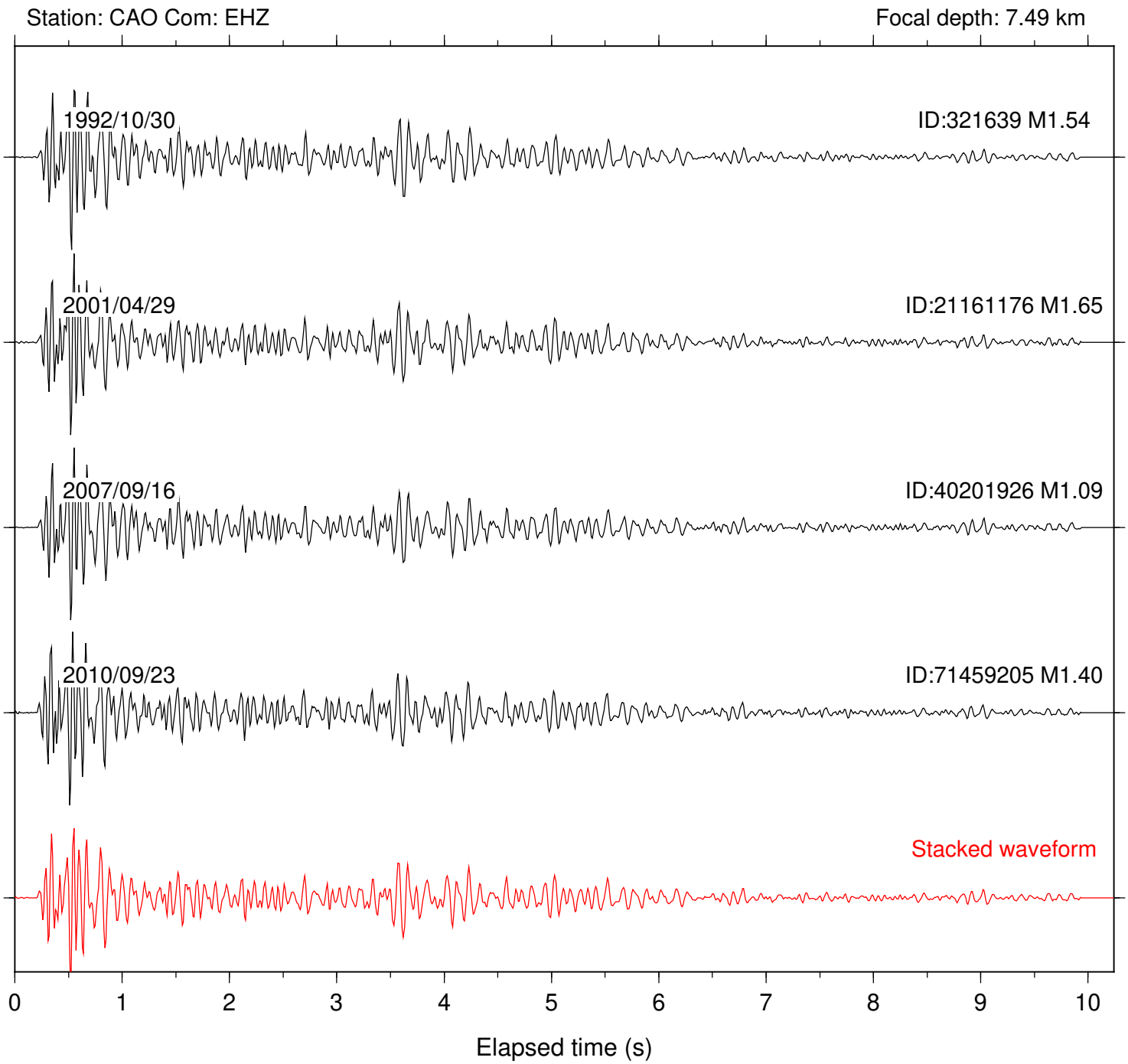
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.49 km
1992/10/30
ID:321639 M1.54
2001/04/29
ID:21161176 M1.65
2007/09/16
ID:40201926 M1.09
2010/09/23
ID:71459205 M1.40
Stacked waveform
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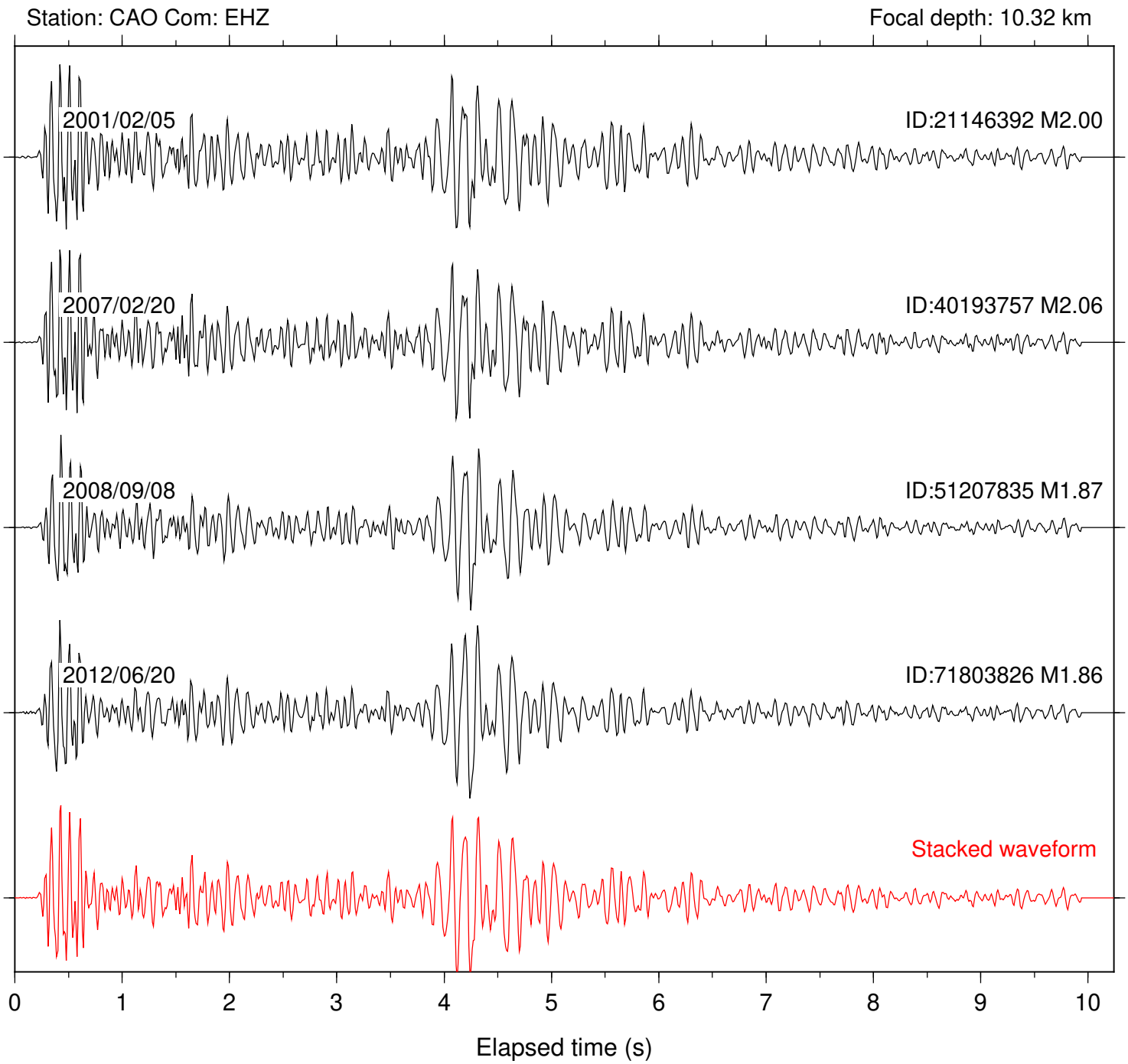
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 10.32 km
2001/02/05
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2007/02/20
ID:40193757 M2.06
2008/09/08
ID:51207835 M1.87
2012/06/20
ID:71803826 M1.86
Stacked waveform
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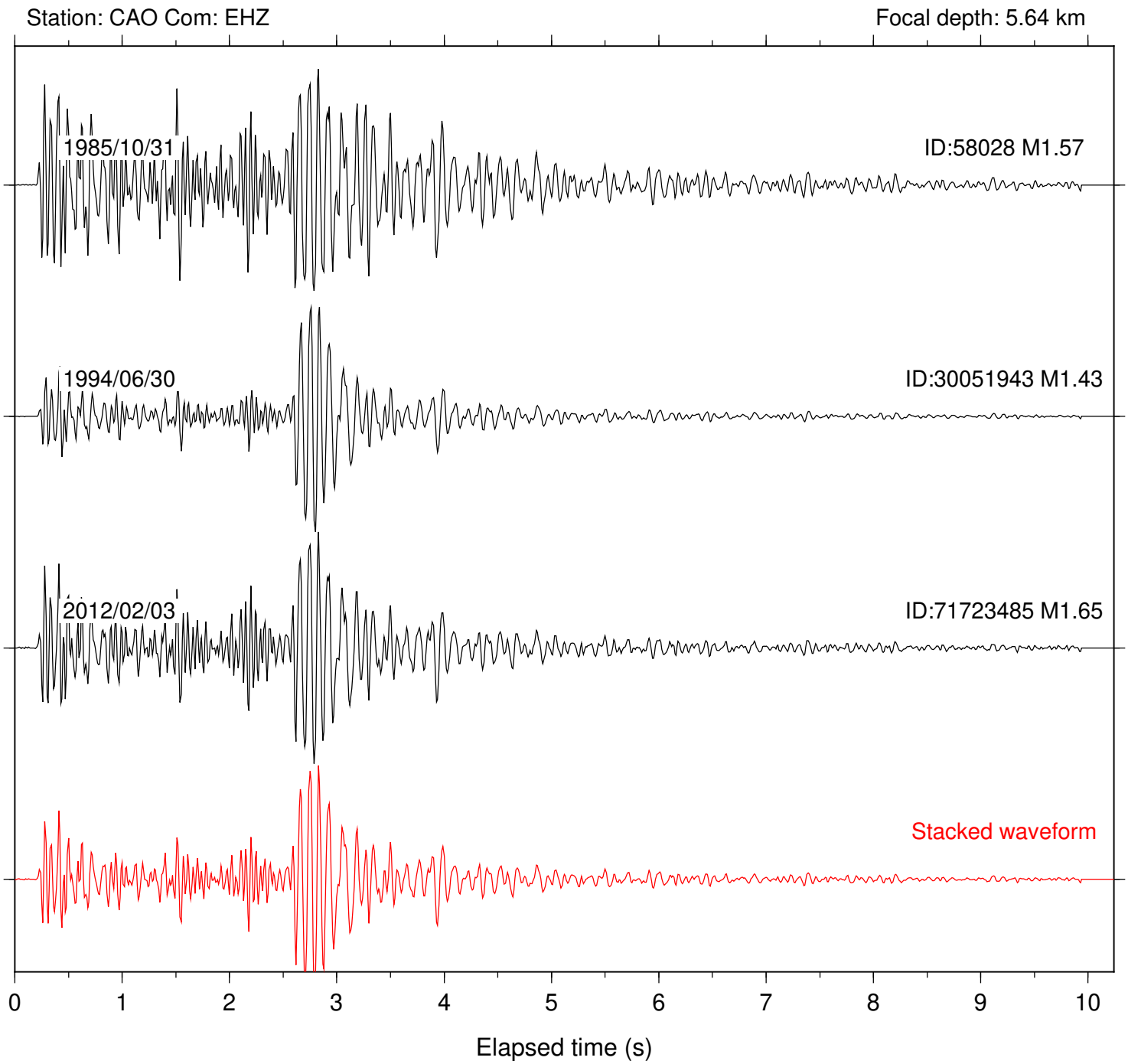
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.64 km
1985/10/31
ID:58028 M1.57
1994/06/30
ID:30051943 M1.43
2012/02/03
ID:71723485 M1.65
Stacked waveform
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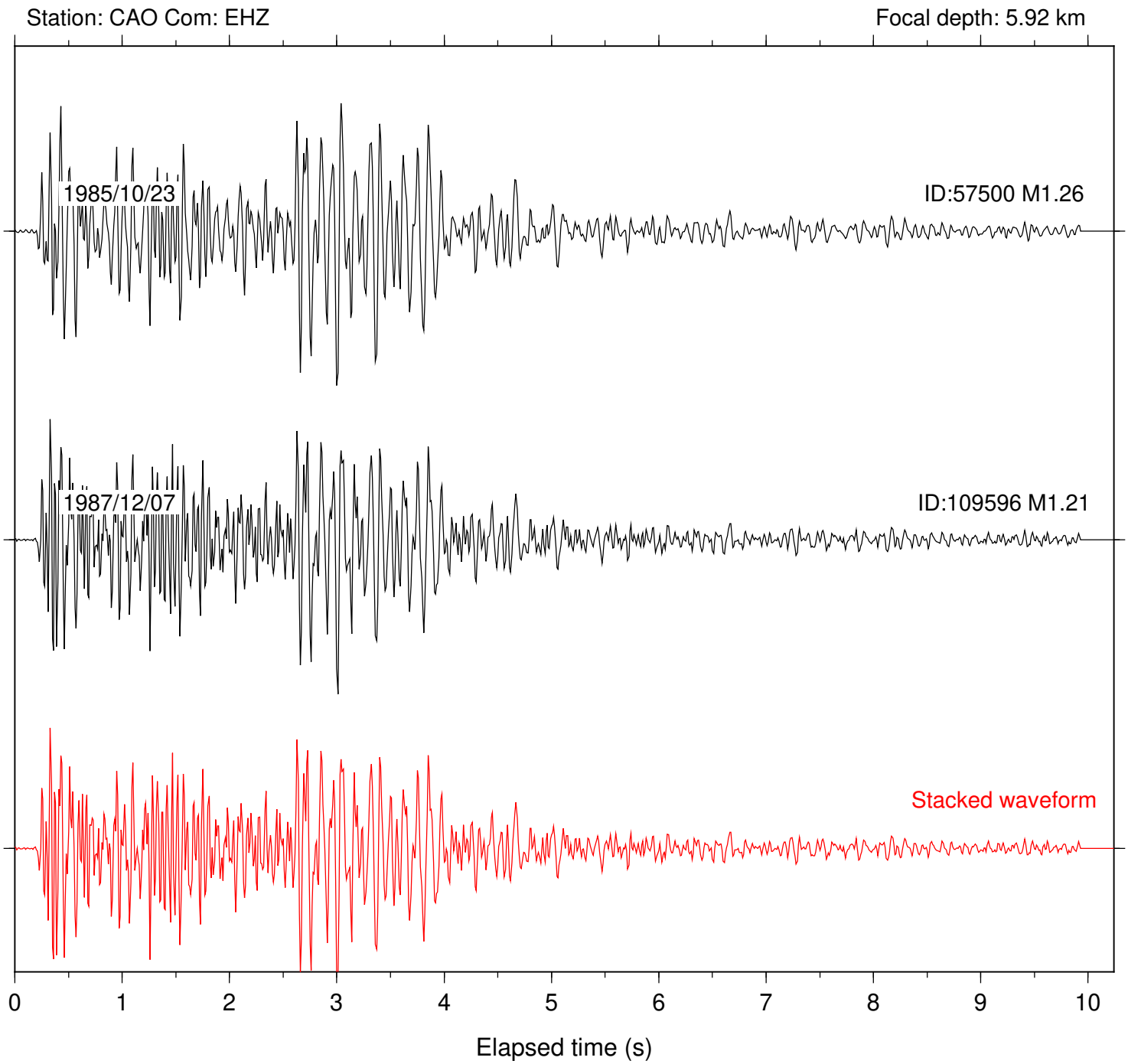
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.92 km
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1987/12/07
ID:109596 M1.21
Stacked waveform
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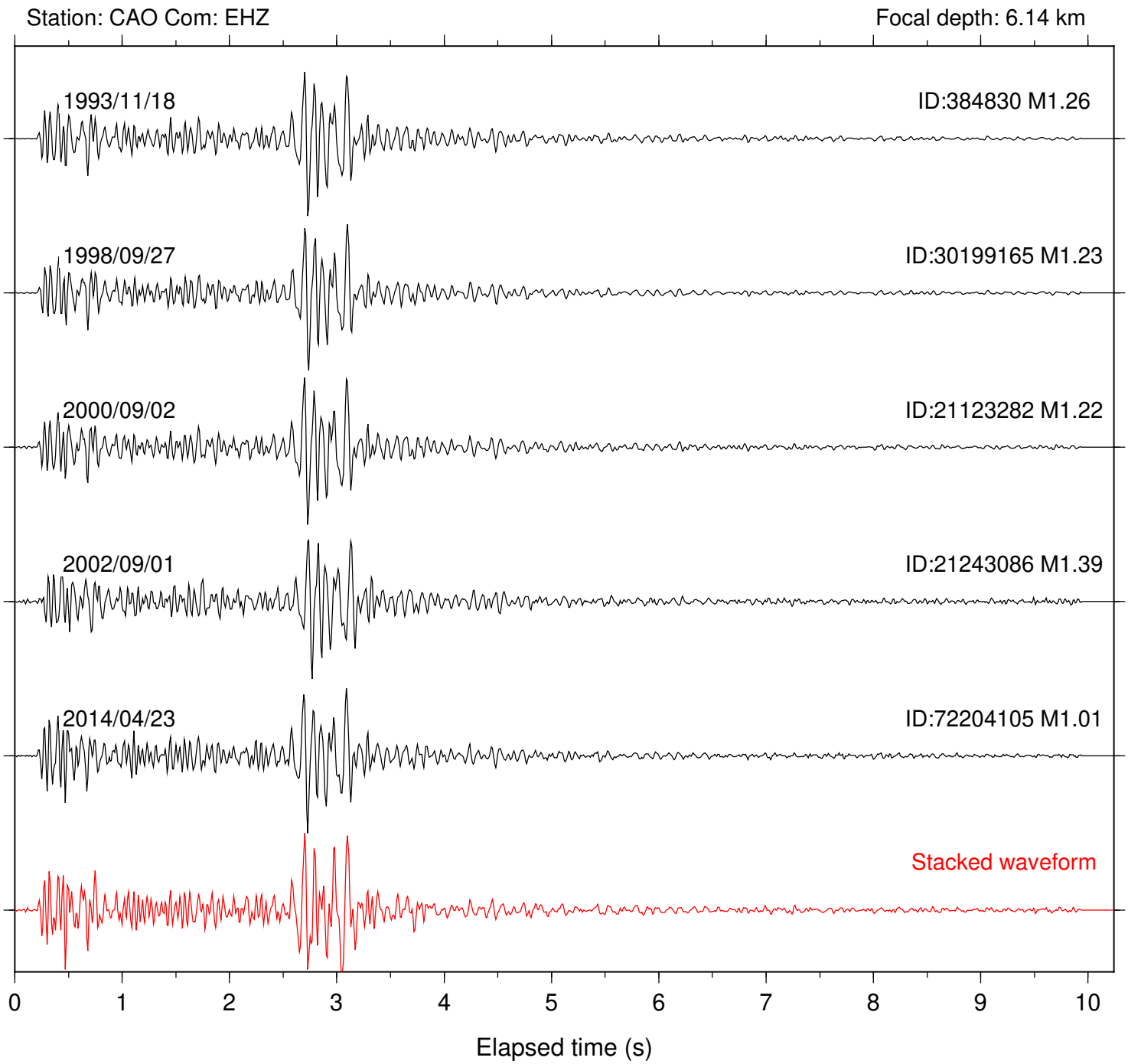
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.14 km
1993/11/18
ID:384830 M1.26
1998/09/27
ID:30199165 M1.23
2000/09/02
ID:21123282 M1.22
2002/09/01
ID:21243086 M1.39
2014/04/23
ID:72204105 M1.01
Stacked waveform
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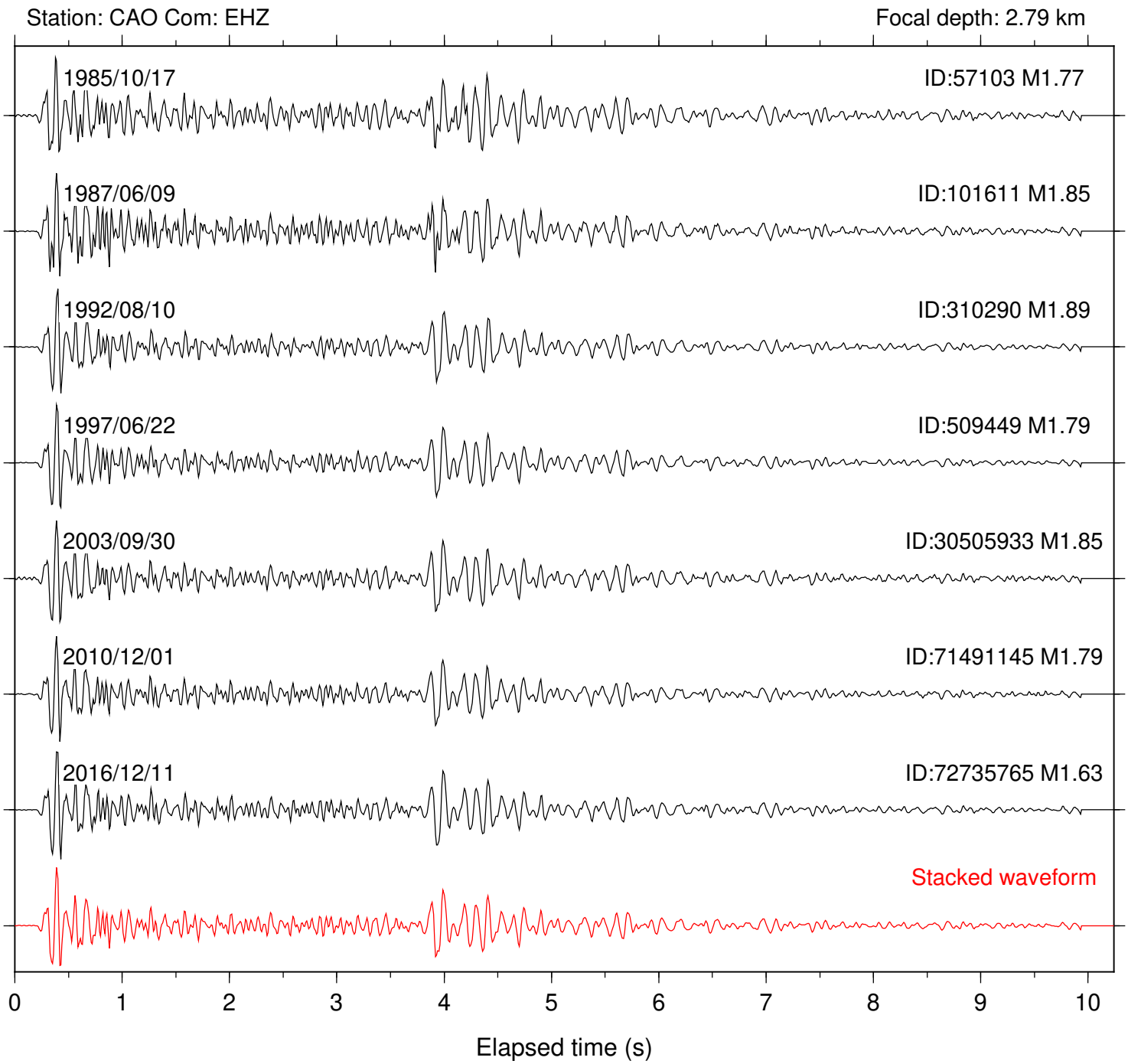
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.79 km
1985/10/17
ID:57103 M1.77
1987/06/09
ID:101611 M1.85
1992/08/10
ID:310290 M1.89
1997/06/22
ID:509449 M1.79
2003/09/30
ID:30505933 M1.85
2010/12/01
ID:71491145 M1.79
2016/12/11
ID:72735765 M1.63
Stacked waveform
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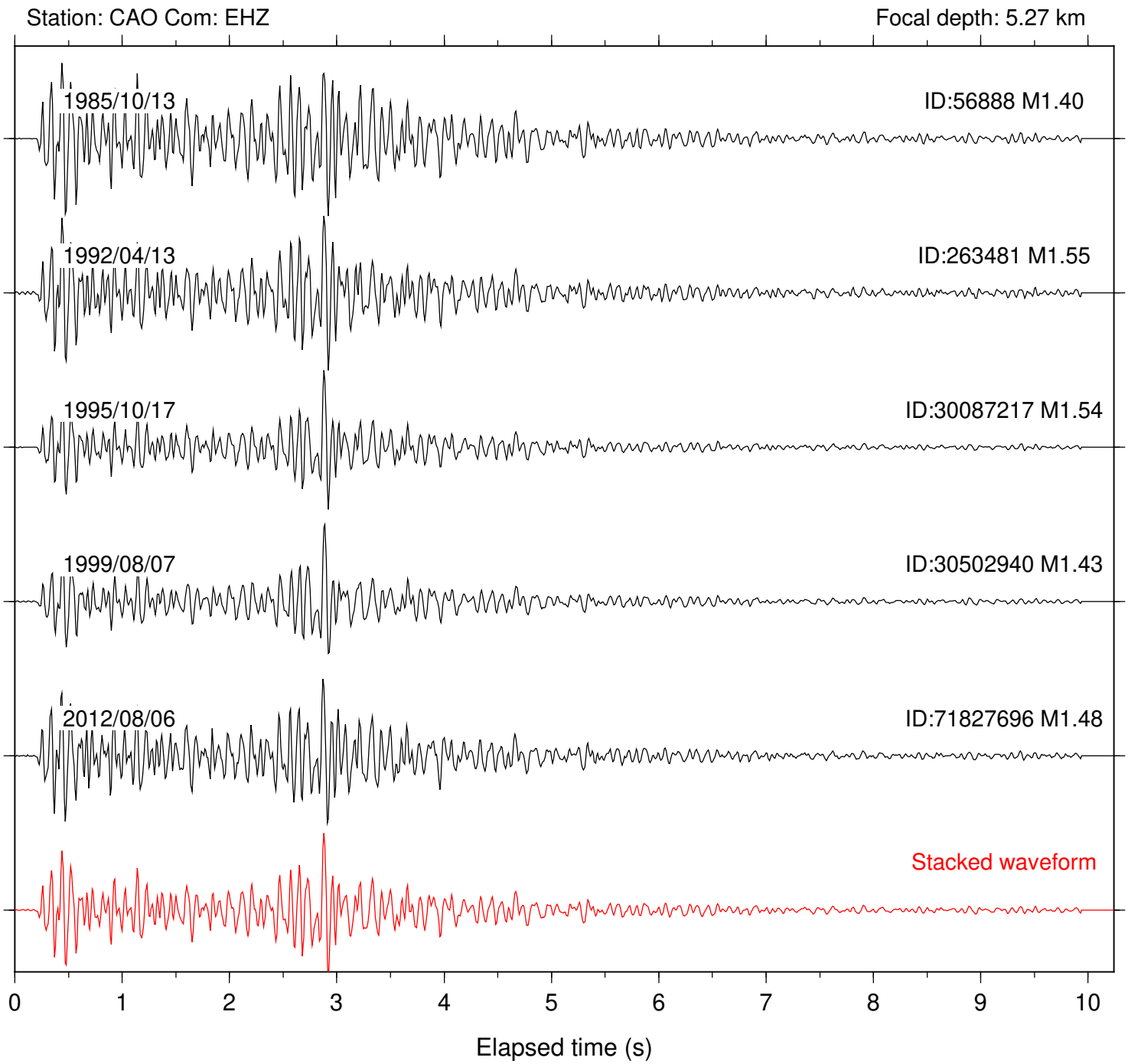
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.27 km
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ID:56888 M1.40
1992/04/13
ID:263481 M1.55
1995/10/17
ID:30087217 M1.54
1999/08/07
ID:30502940 M1.43
2012/08/06
ID:71827696 M1.48
Stacked waveform
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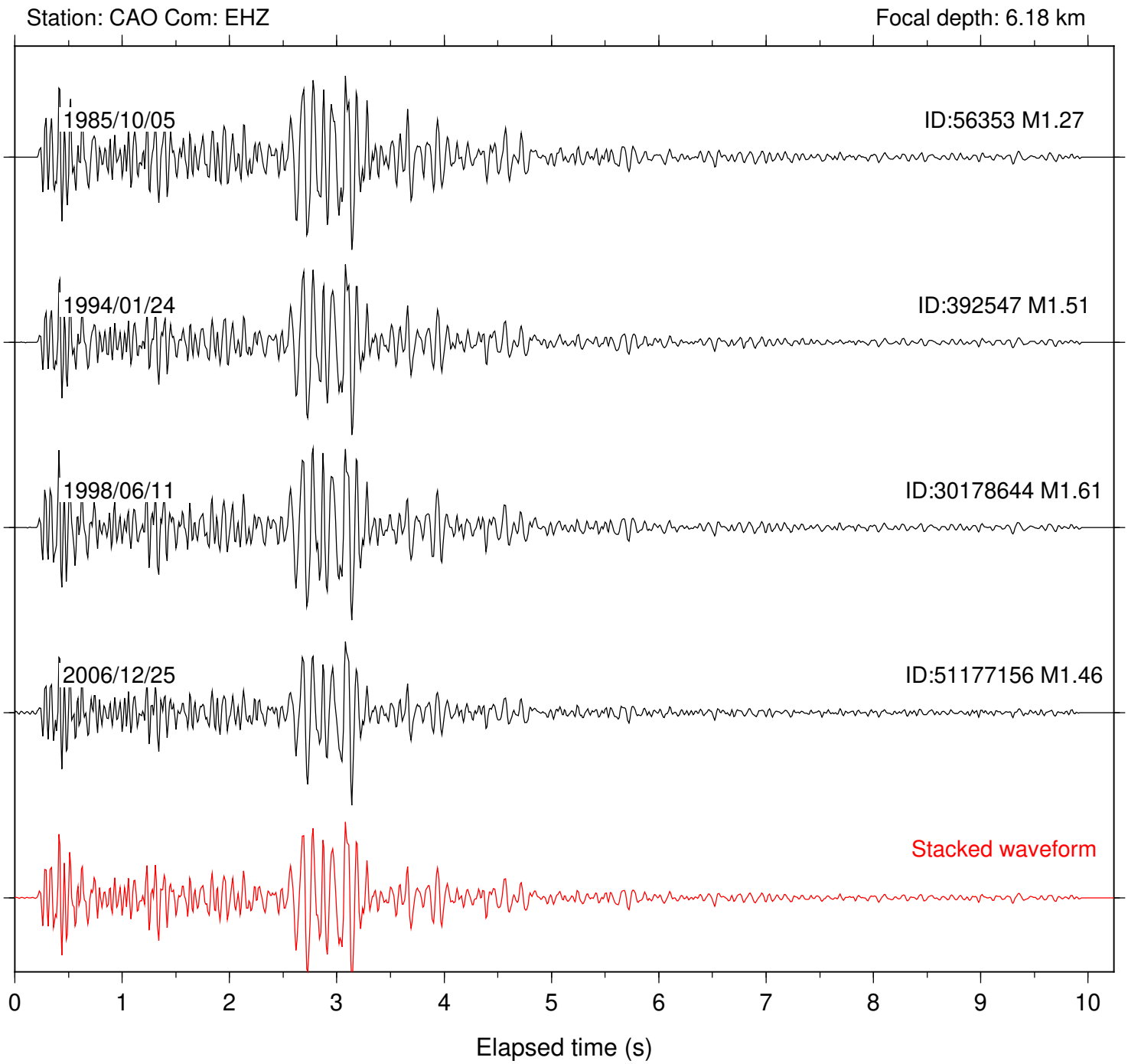
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.18 km
1985/10/05
ID:56353 M1.27
1994/01/24
ID:392547 M1.51
1998/06/11
ID:30178644 M1.61
2006/12/25
ID:51177156 M1.46
Stacked waveform
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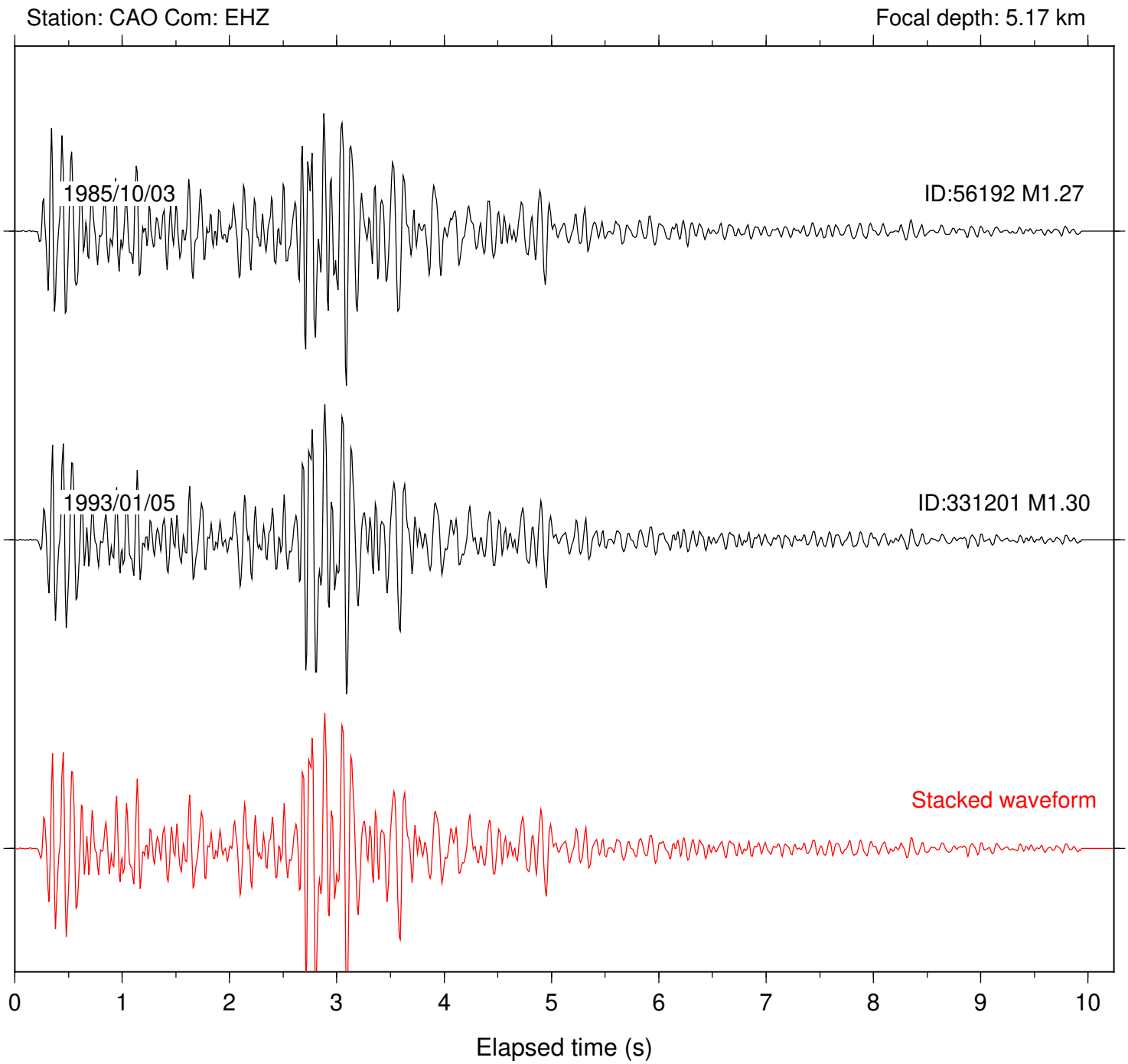
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.17 km
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1993/01/05
ID:331201 M1.30
Stacked waveform
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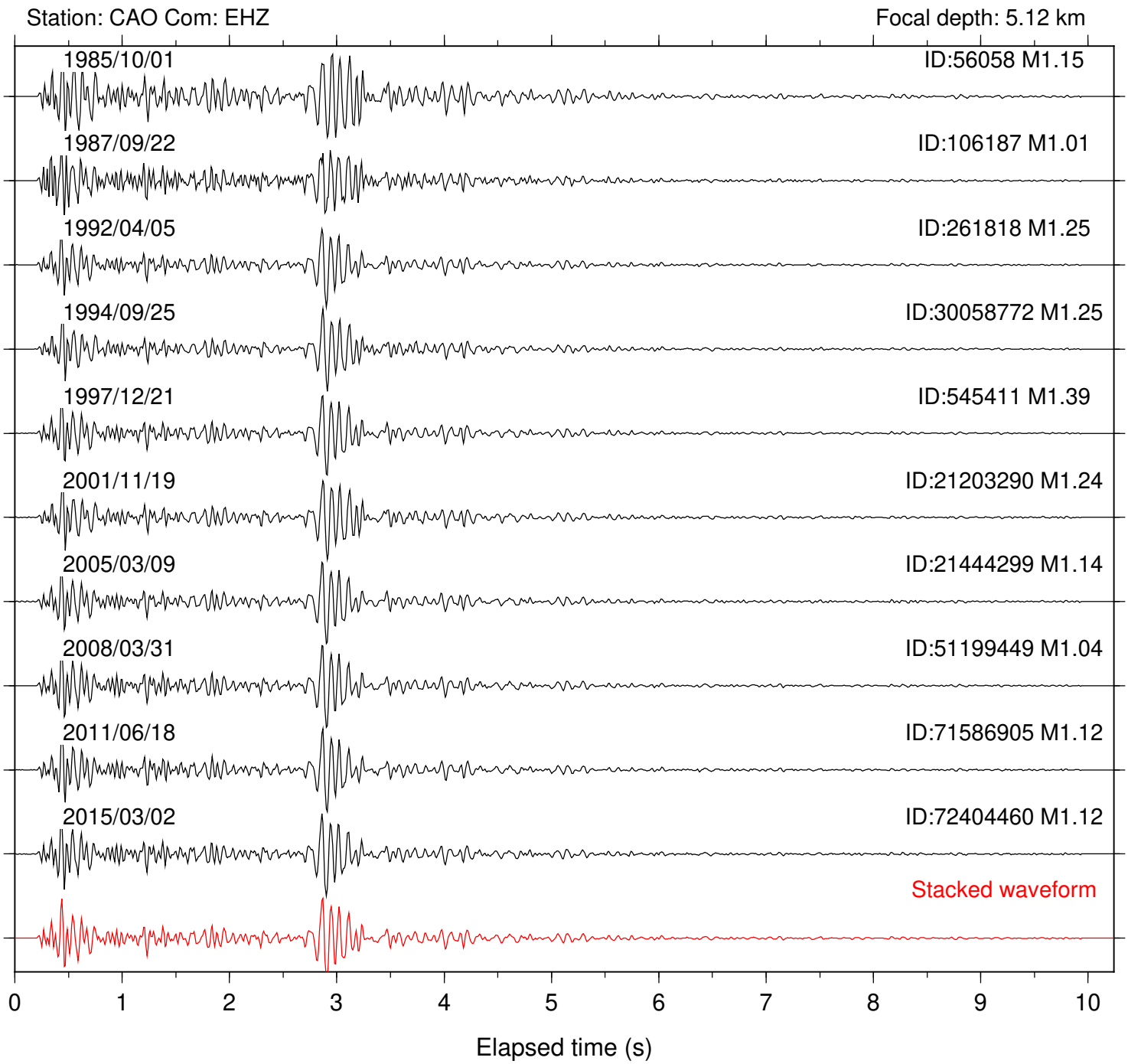
Elapsed time (s)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Focal depth: 5.12 km
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1987/09/22
ID:106187 M1.01
1992/04/05
ID:261818 M1.25
1994/09/25
ID:30058772 M1.25
1997/12/21
ID:545411 M1.39
2001/11/19
ID:21203290 M1.24
2005/03/09
ID:21444299 M1.14
2008/03/31
ID:51199449 M1.04
2011/06/18
ID:71586905 M1.12
2015/03/02
ID:72404460 M1.12
Stacked waveform
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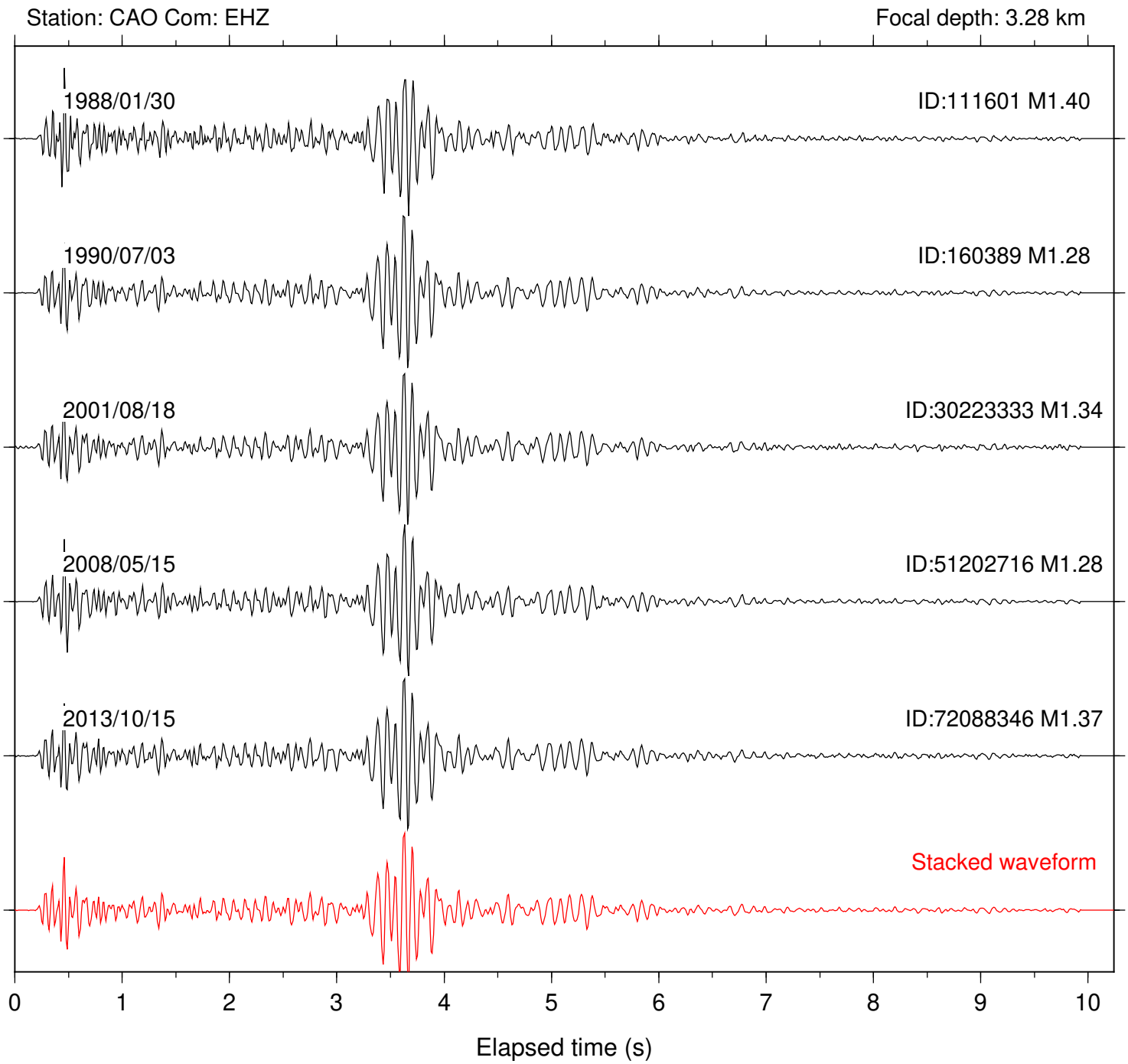
Elapsed time (s)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1990/07/03
ID:160389 M1.28
2001/08/18
ID:30223333 M1.34
2008/05/15
ID:51202716 M1.28
2013/10/15
ID:72088346 M1.37
Stacked waveform
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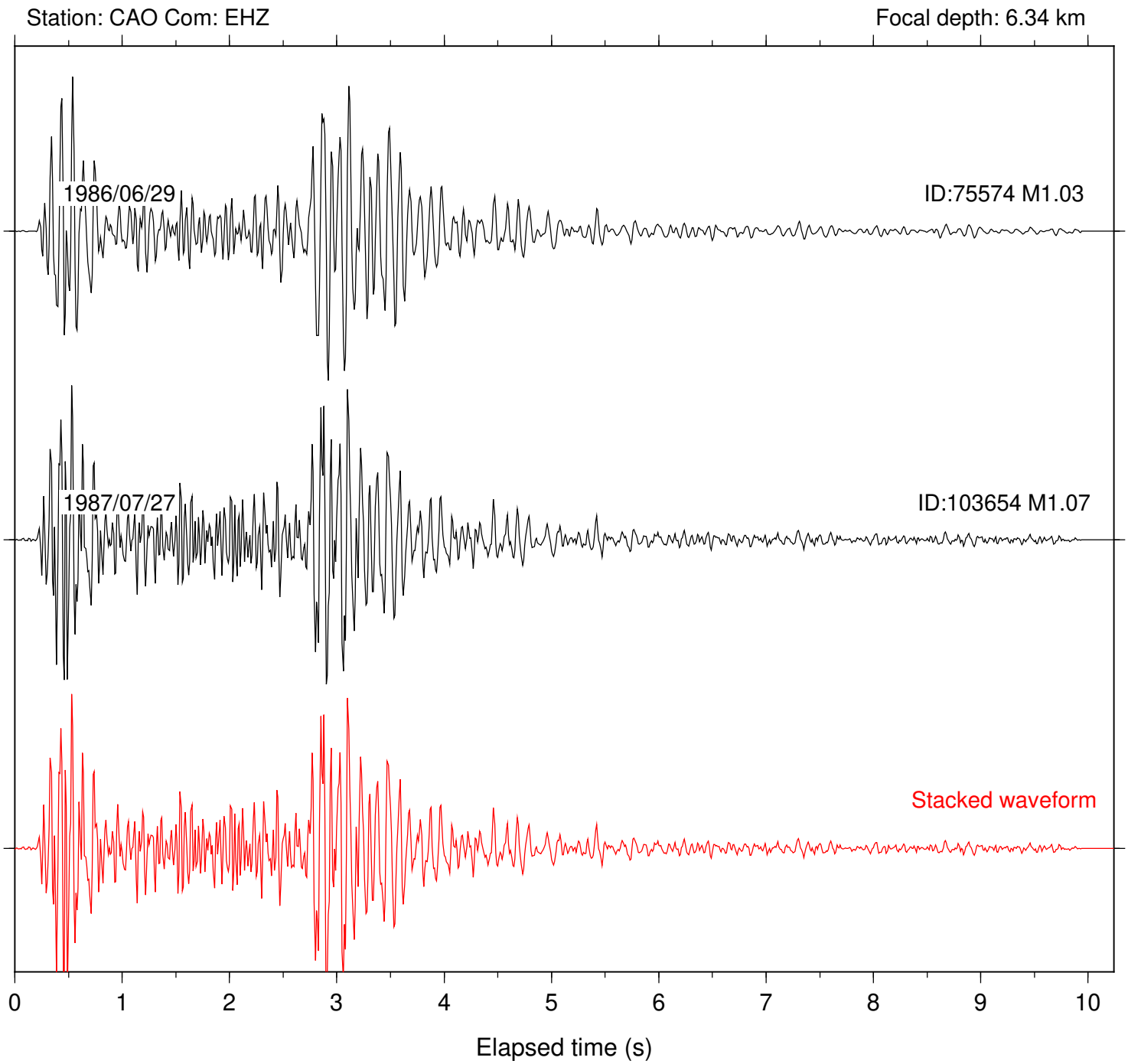
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.34 km
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1987/07/27
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Stacked waveform
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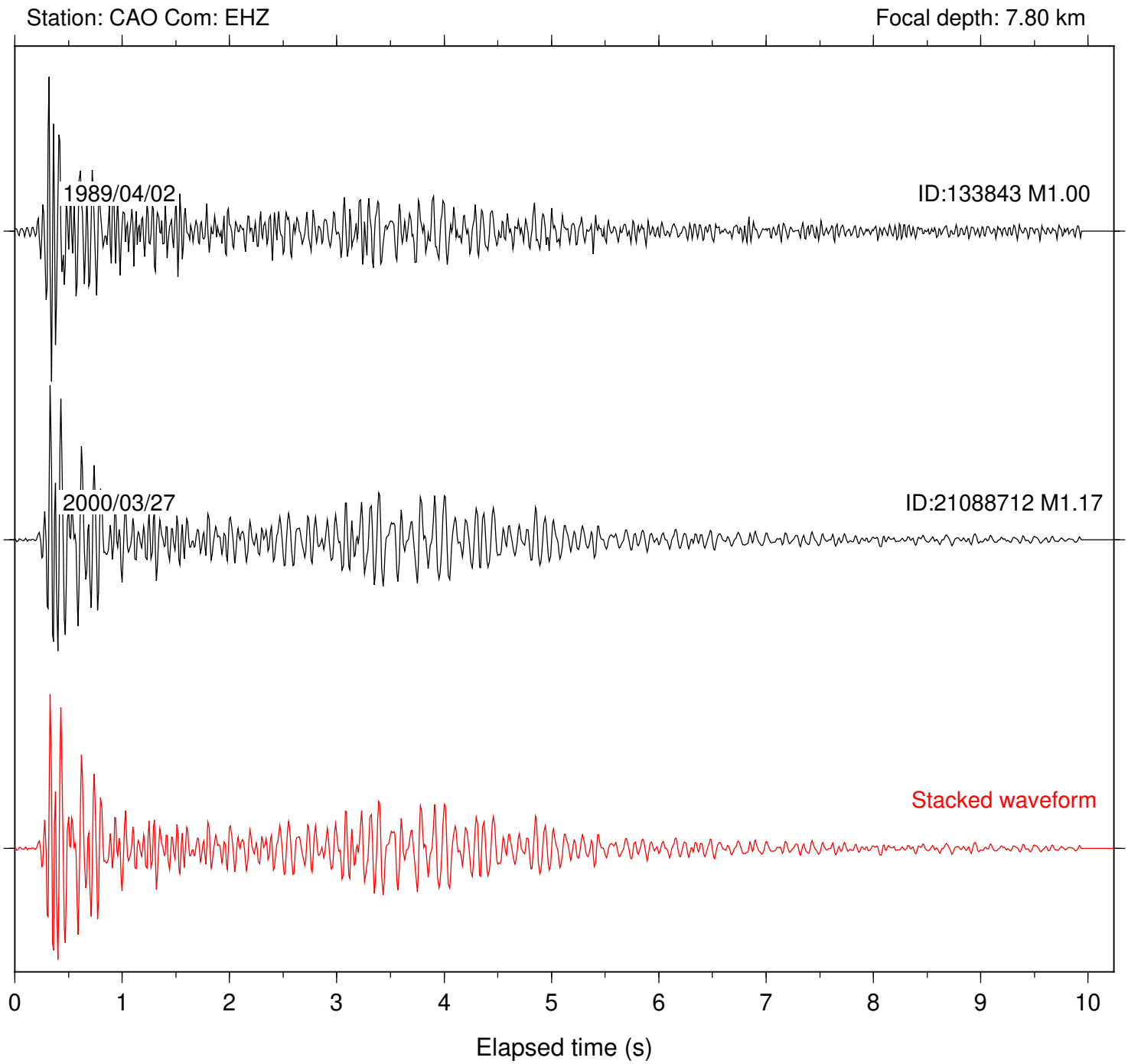
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.80 km
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2000/03/27
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Stacked waveform
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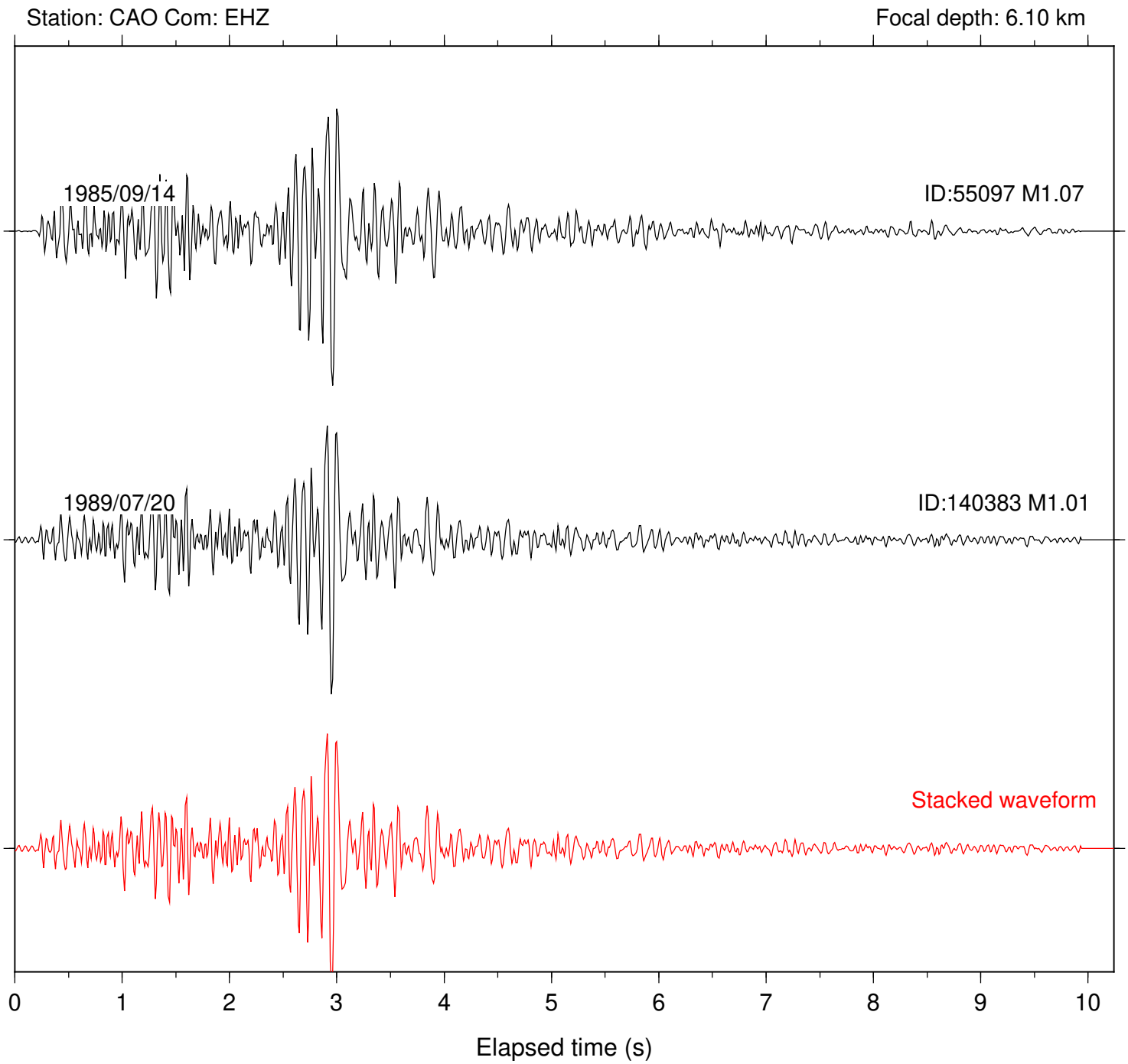
Elapsed time (s)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Focal depth: 6.10 km
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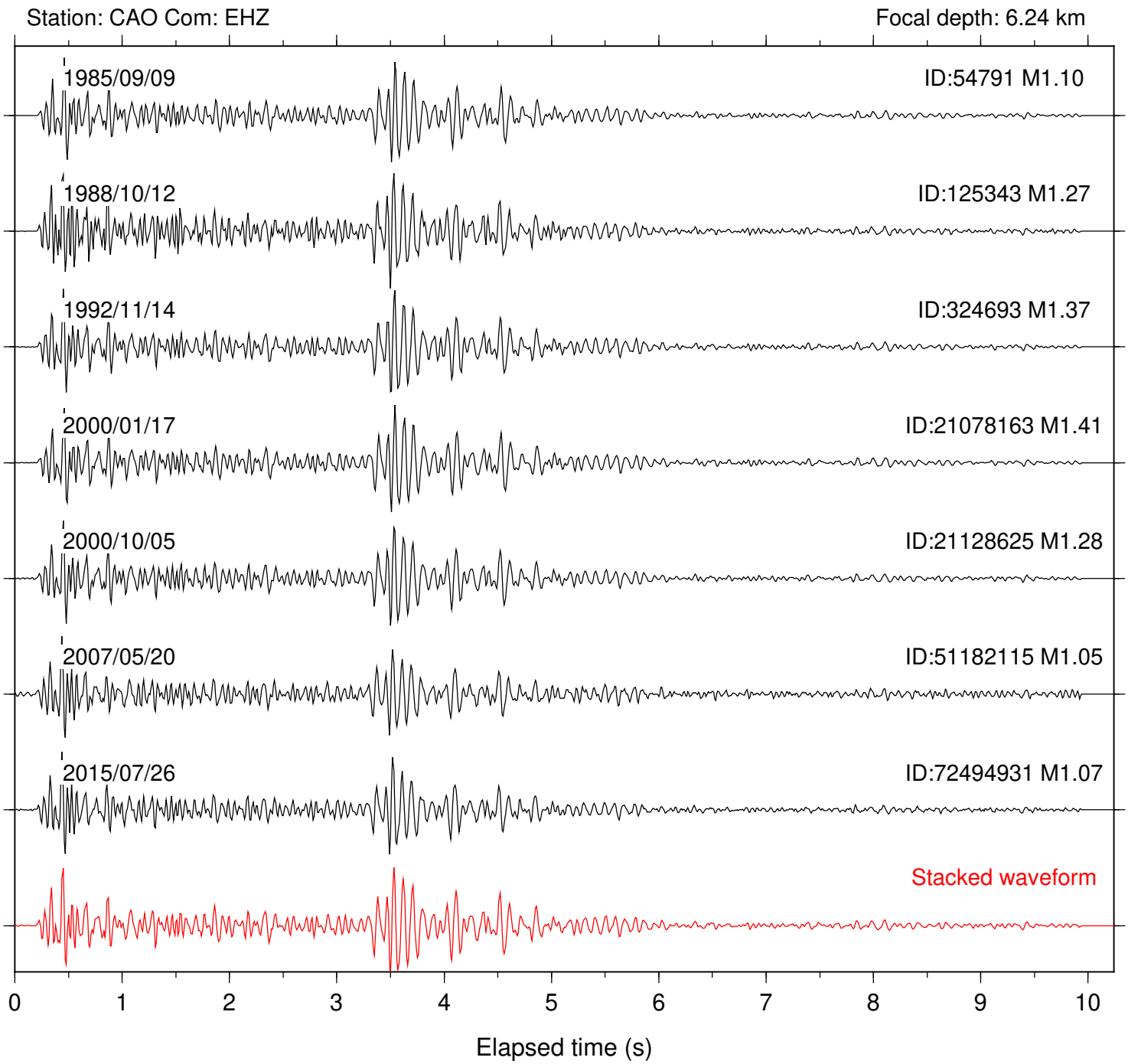
Elapsed time (s)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ID:324693 M1.37
2000/01/17
ID:21078163 M1.41
2000/10/05
ID:21128625 M1.28
2007/05/20
ID:51182115 M1.05
2015/07/26
ID:72494931 M1.07
Stacked waveform
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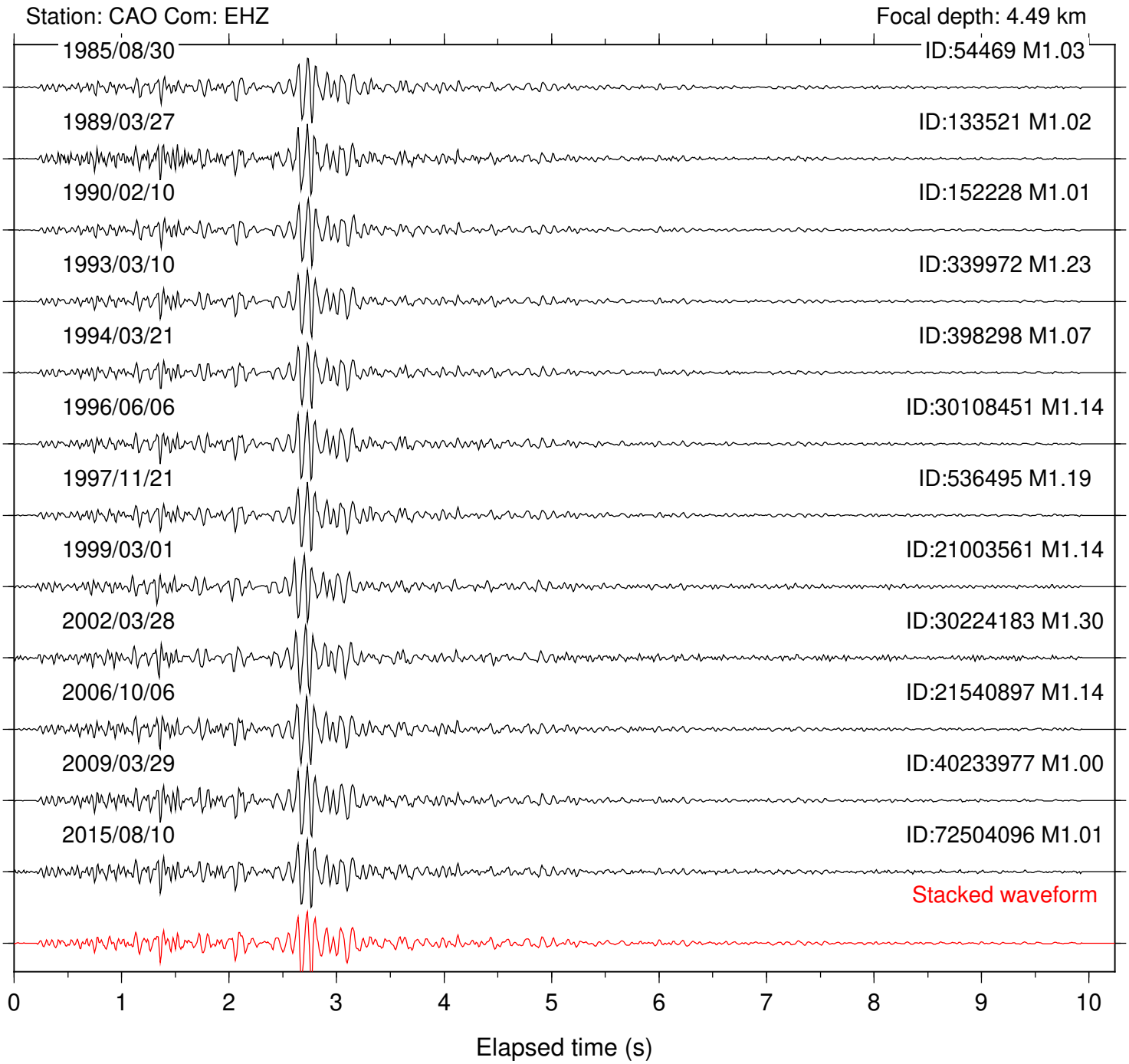
Elapsed time (s)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Focal depth: 4.49 km
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1989/03/27
ID:133521 M1.02
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ID:152228 M1.01
1993/03/10
ID:339972 M1.23
1994/03/21
ID:398298 M1.07
1996/06/06
ID:30108451 M1.14
1997/11/21
ID:536495 M1.19
1999/03/01
ID:21003561 M1.14
2002/03/28
ID:30224183 M1.30
2006/10/06
ID:21540897 M1.14
2009/03/29
ID:40233977 M1.00
2015/08/10
ID:72504096 M1.01
Stacked waveform
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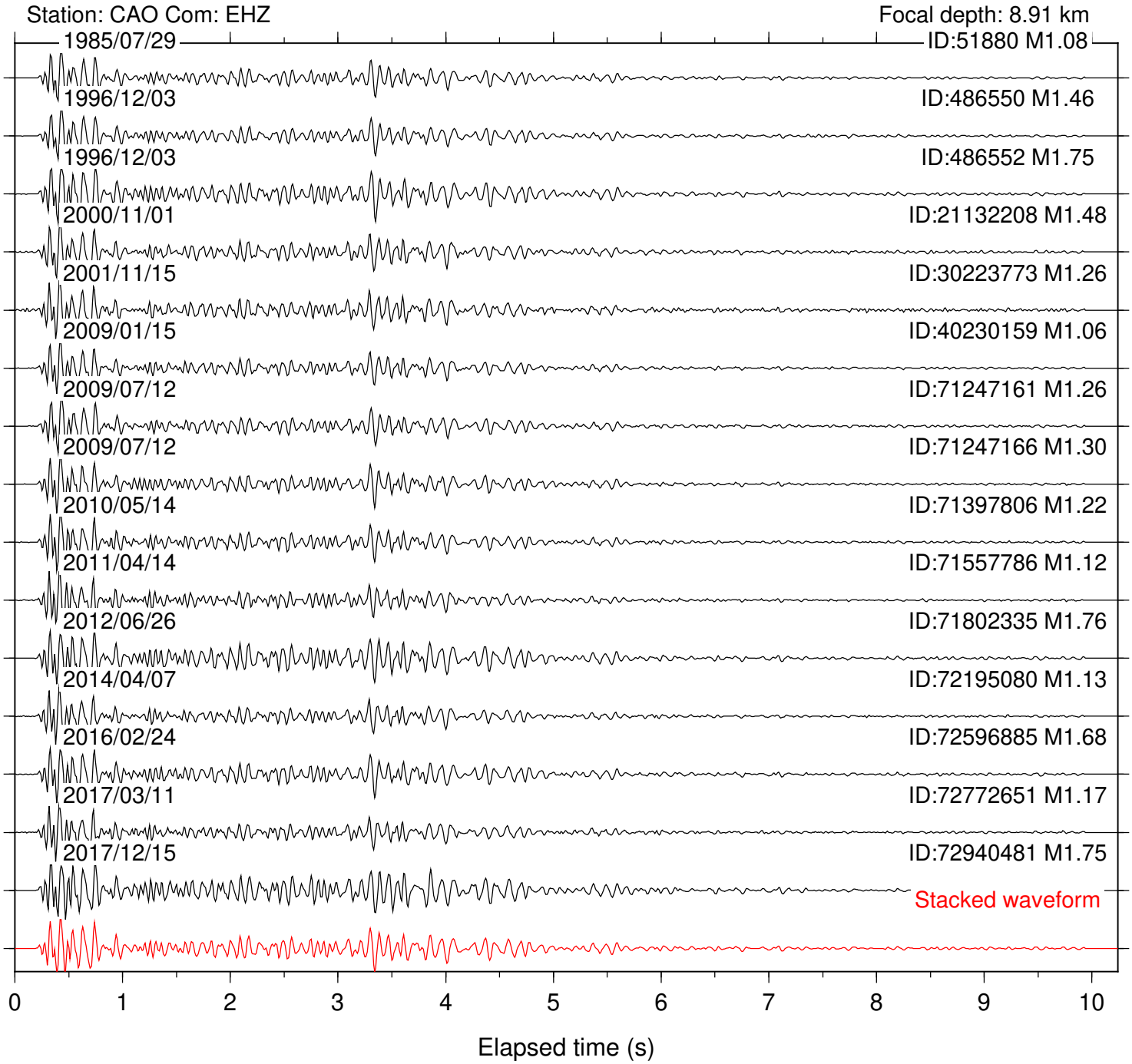
Elapsed time (s)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Focal depth: 8.91 km
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2001/11/15
ID:30223773 M1.26
2009/01/15
ID:40230159 M1.06
2009/07/12
ID:71247161 M1.26
2009/07/12
ID:71247166 M1.30
2010/05/14
ID:71397806 M1.22
2011/04/14
ID:71557786 M1.12
2012/06/26
ID:71802335 M1.76
2014/04/07
ID:72195080 M1.13
2016/02/24
ID:72596885 M1.68
2017/03/11
ID:72772651 M1.17
2017/12/15
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Stacked waveform
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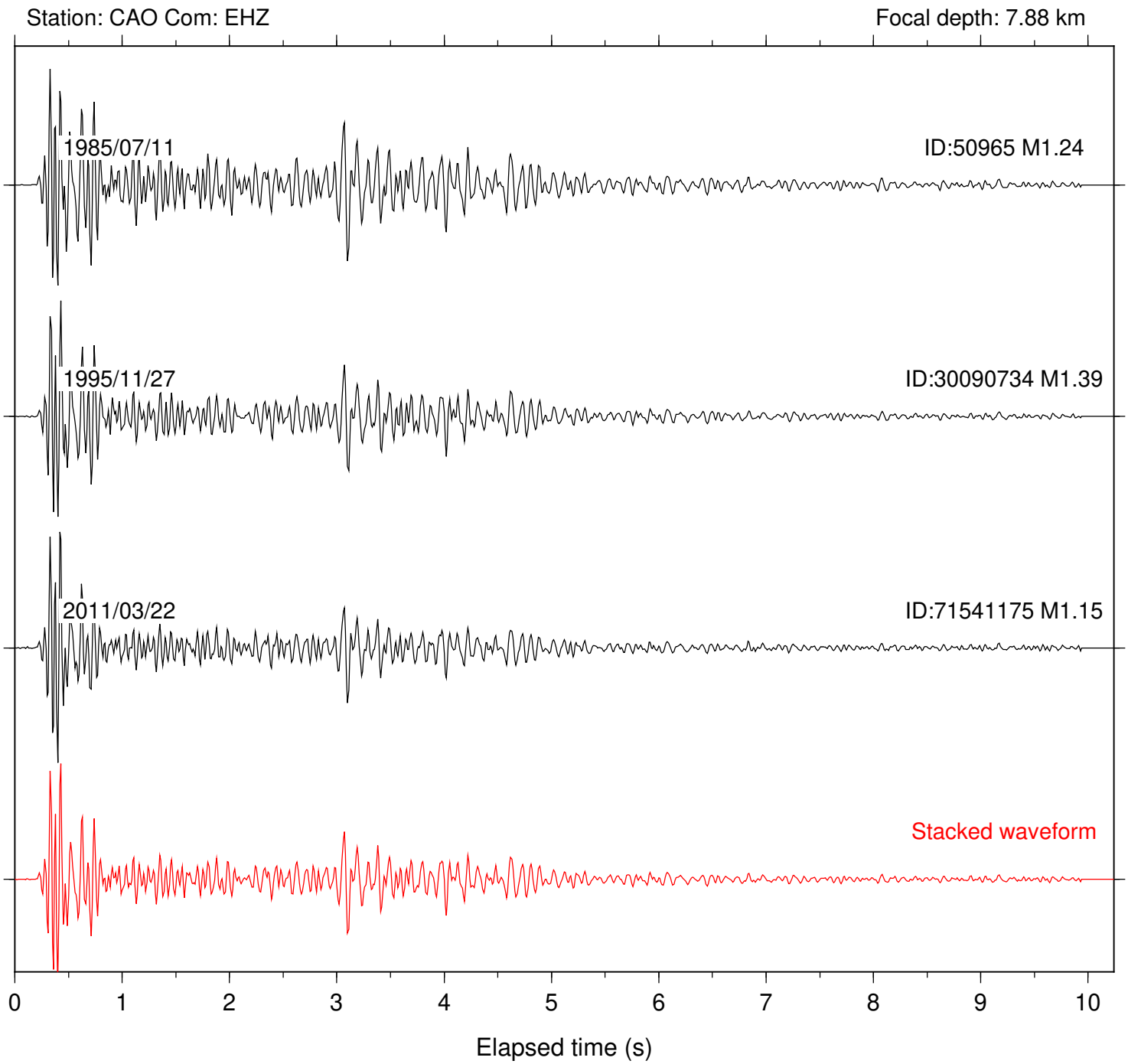
Elapsed time (s)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Focal depth: 7.88 km
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1995/11/27
ID:30090734 M1.39
2011/03/22
ID:71541175 M1.15
Stacked waveform
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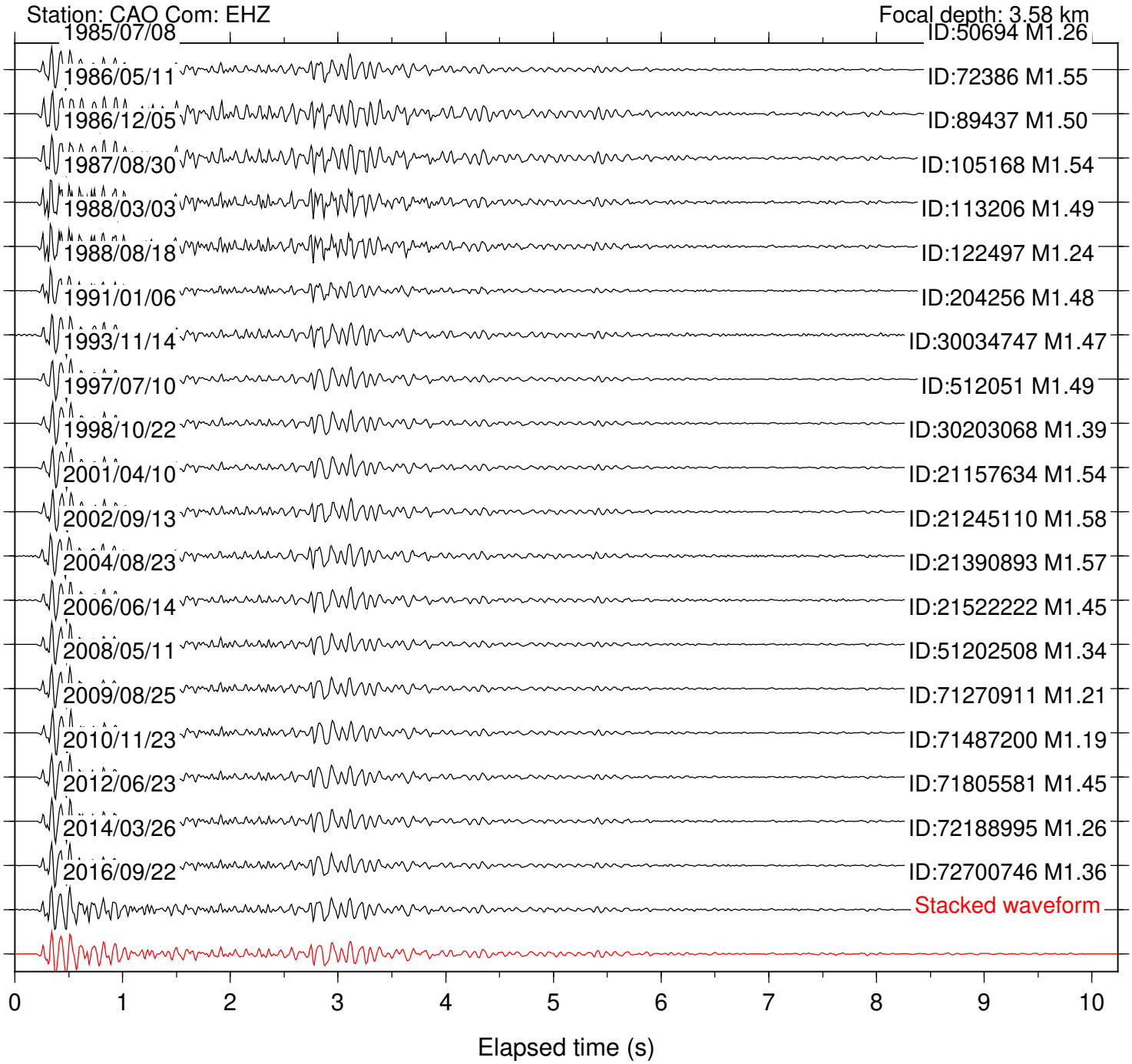
Elapsed time (s)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Focal depth: 3.58 km
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ID:89437 M1.50
1987/08/30
ID:105168 M1.54
1988/03/03
ID:113206 M1.49
1988/08/18
ID:122497 M1.24
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1998/10/22
ID:30203068 M1.39
2001/04/10
ID:21157634 M1.54
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2006/06/14
ID:21522222 M1.45
2008/05/11
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2009/08/25
ID:71270911 M1.21
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ID:71487200 M1.19
2012/06/23
ID:71805581 M1.45
2014/03/26
ID:72188995 M1.26
2016/09/22
ID:72700746 M1.36
Stacked waveform
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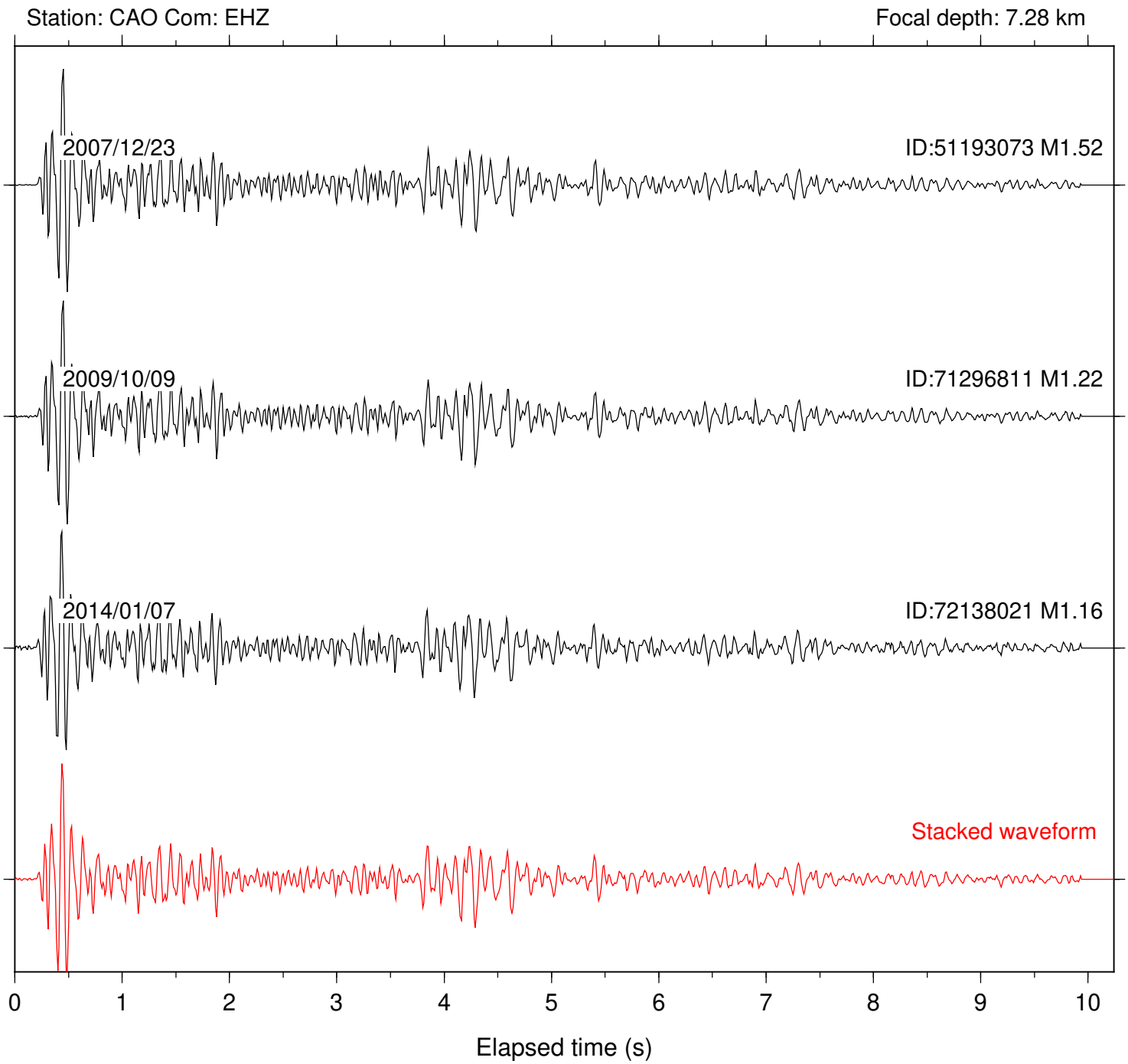
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.28 km
2007/12/23
ID:51193073 M1.52
2009/10/09
ID:71296811 M1.22
2014/01/07
ID:72138021 M1.16
Stacked waveform
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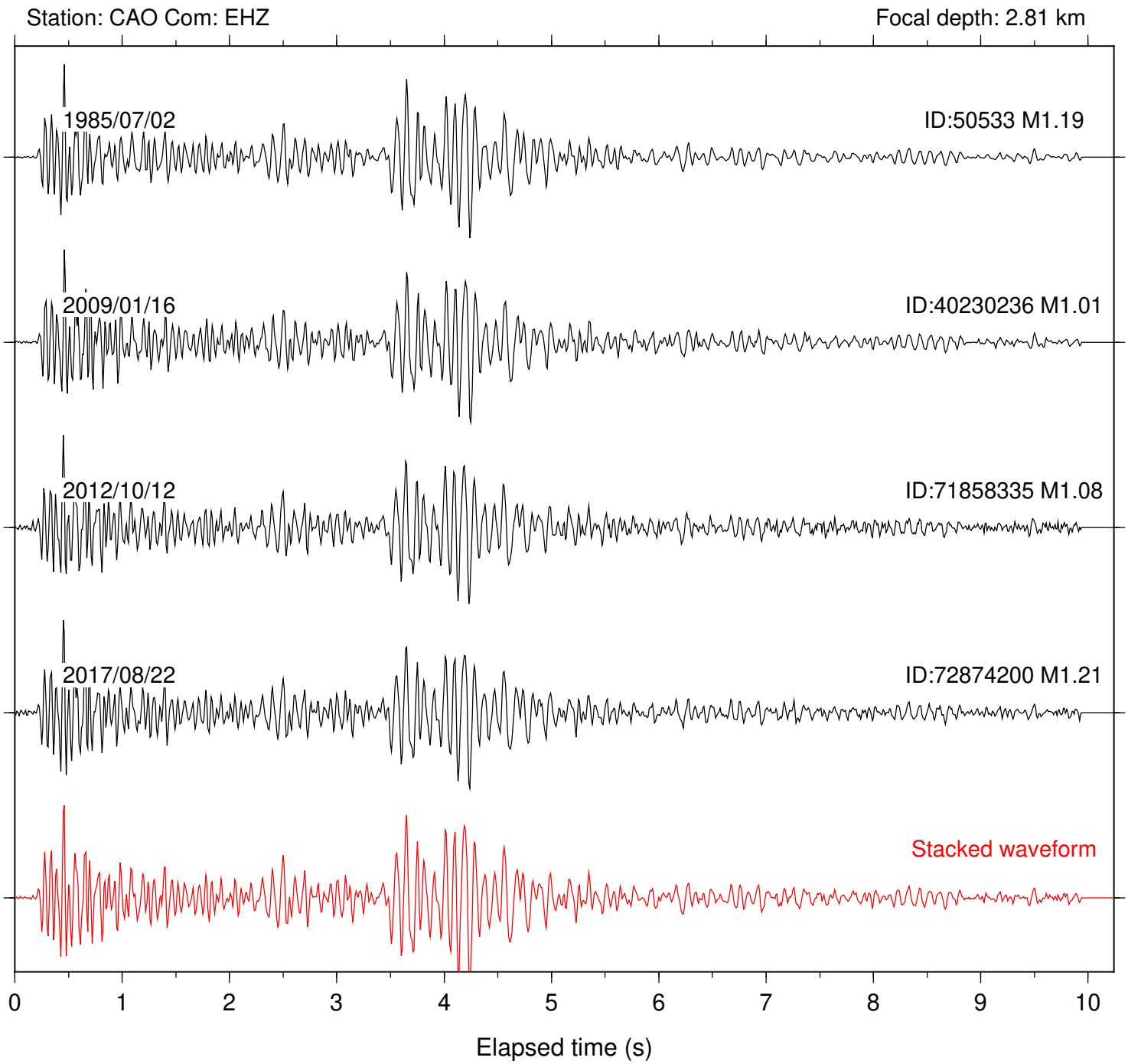
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.81 km
1985/07/02
ID:50533 M1.19
2009/01/16
ID:40230236 M1.01
2012/10/12
ID:71858335 M1.08
2017/08/22
ID:72874200 M1.21
Stacked waveform
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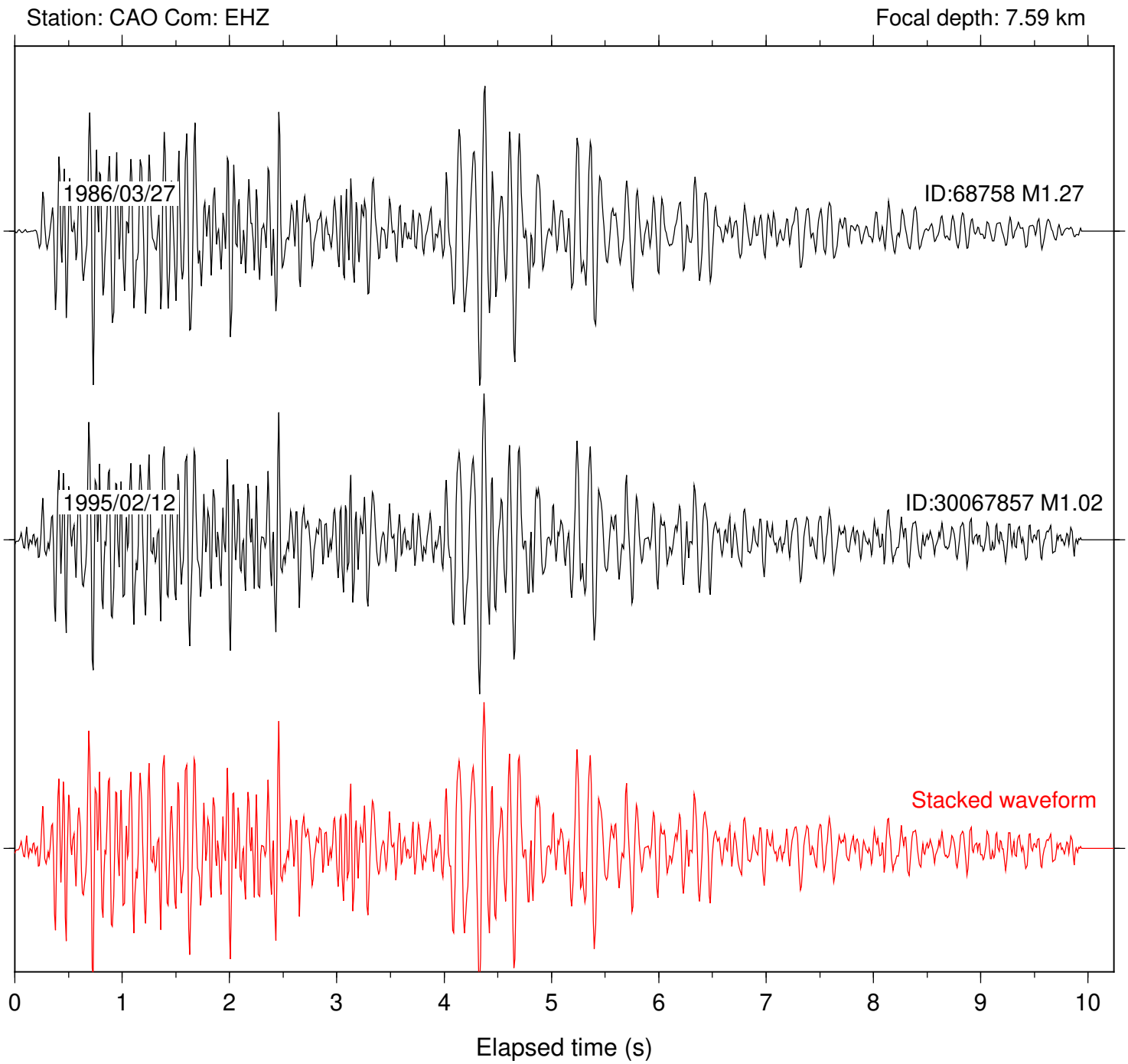
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.59 km
1986/03/27
ID:68758 M1.27
1995/02/12
ID:30067857 M1.02
Stacked waveform
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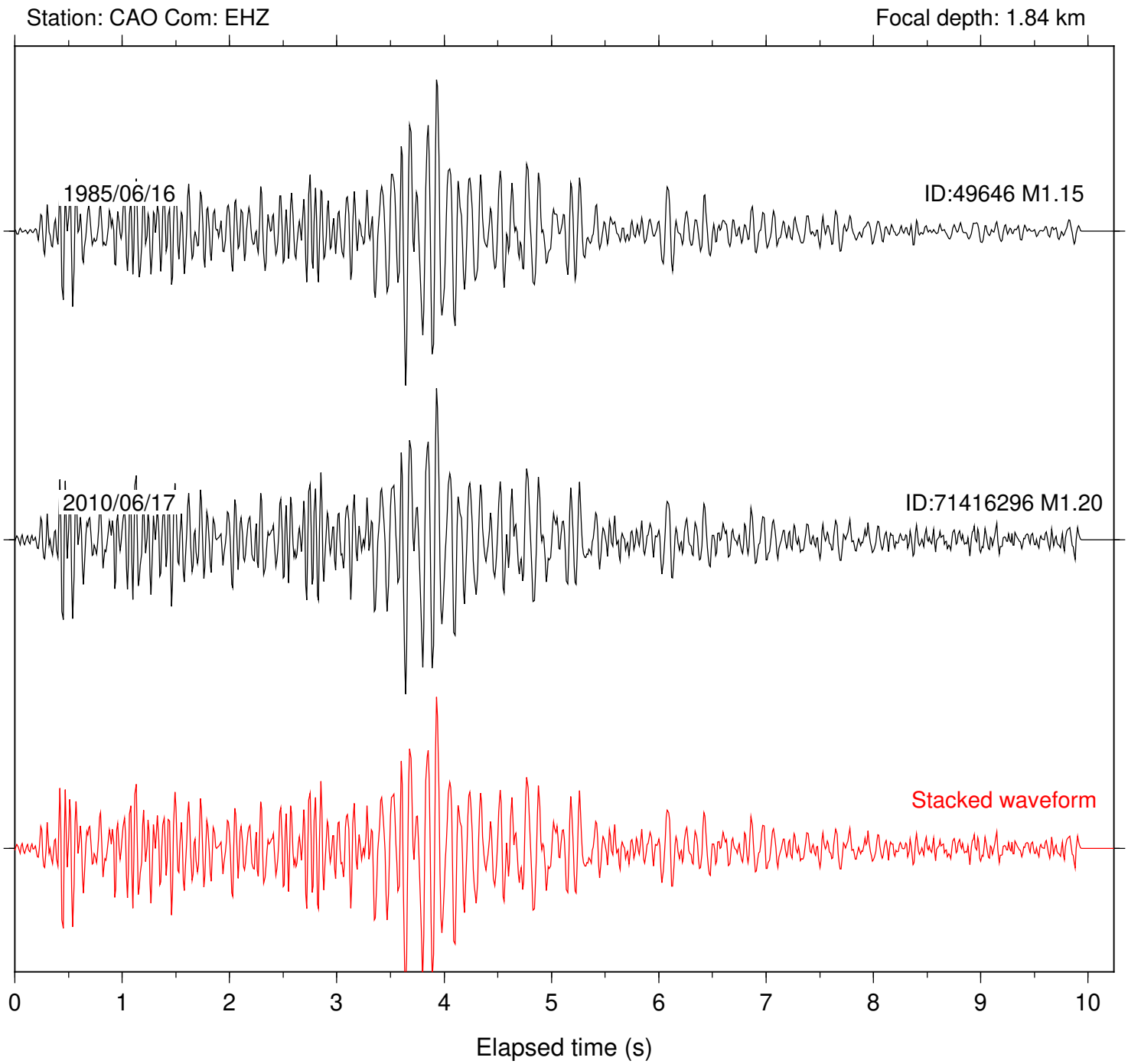
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.84 km
1985/06/16
ID:49646 M1.15
2010/06/17
ID:71416296 M1.20
Stacked waveform
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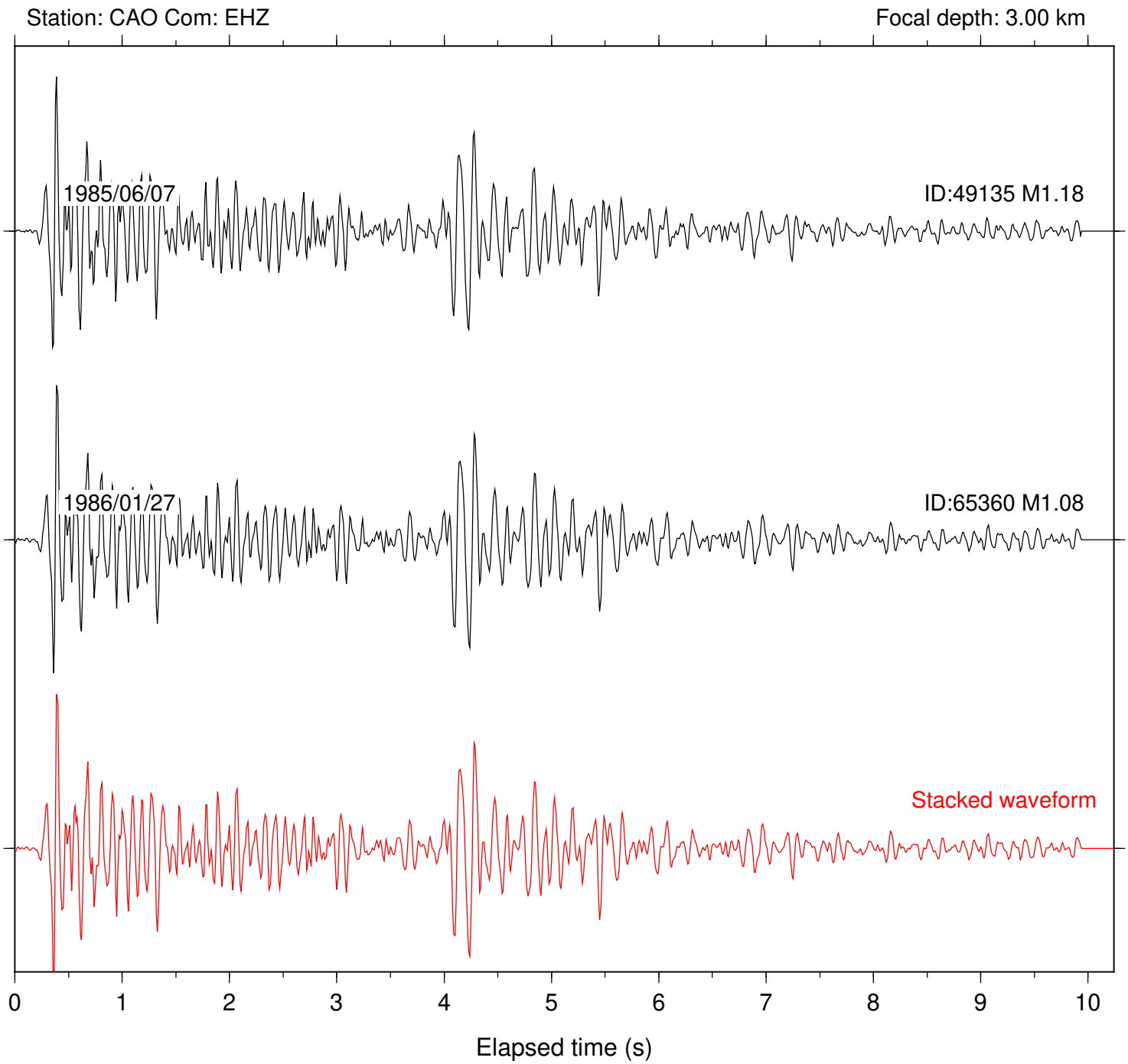
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.00 km
1985/06/07
ID:49135 M1.18
1986/01/27
ID:65360 M1.08
Stacked waveform
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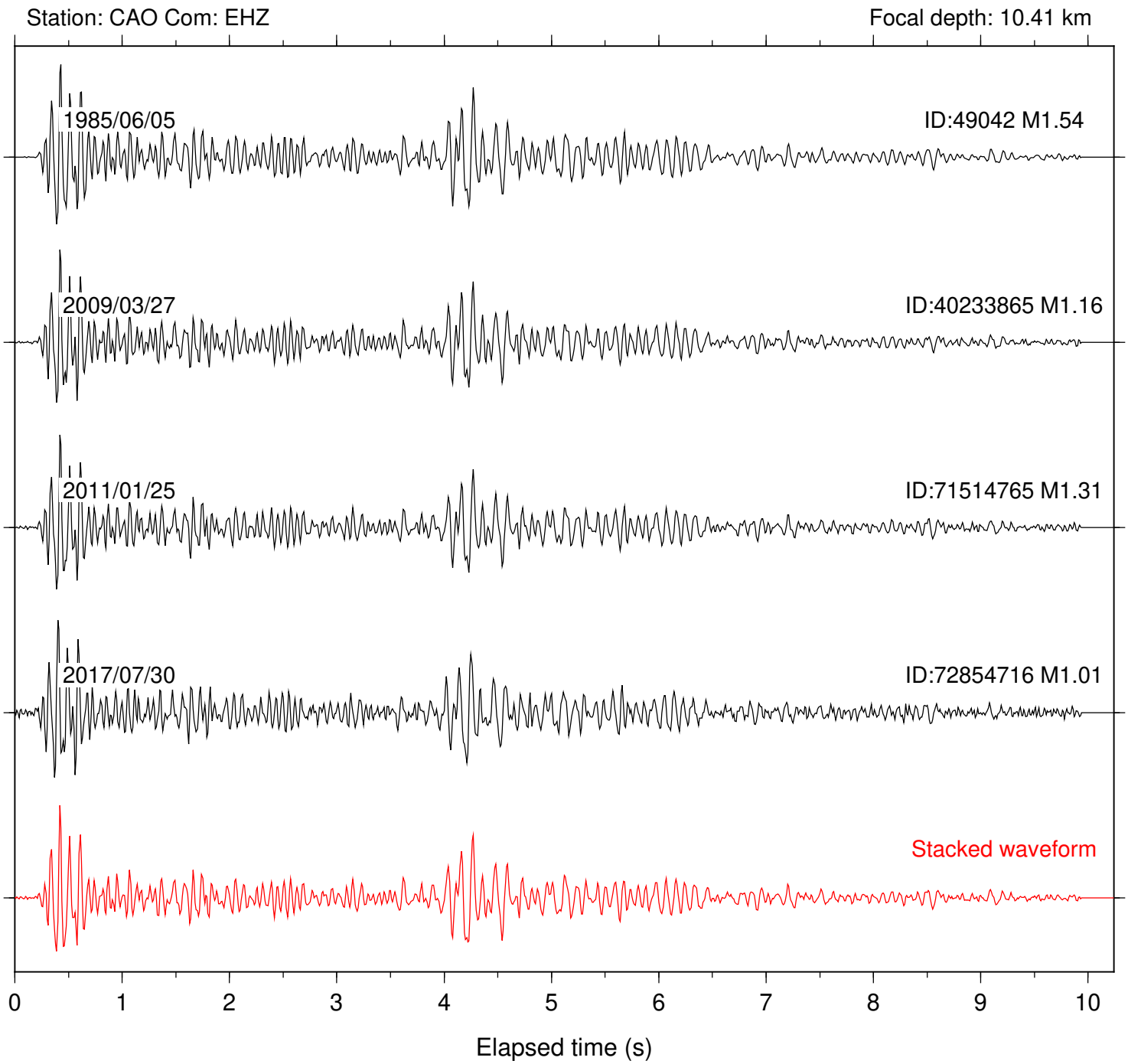
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 10.41 km
1985/06/05
ID:49042 M1.54
2009/03/27
ID:40233865 M1.16
2011/01/25
ID:71514765 M1.31
2017/07/30
ID:72854716 M1.01
Stacked waveform
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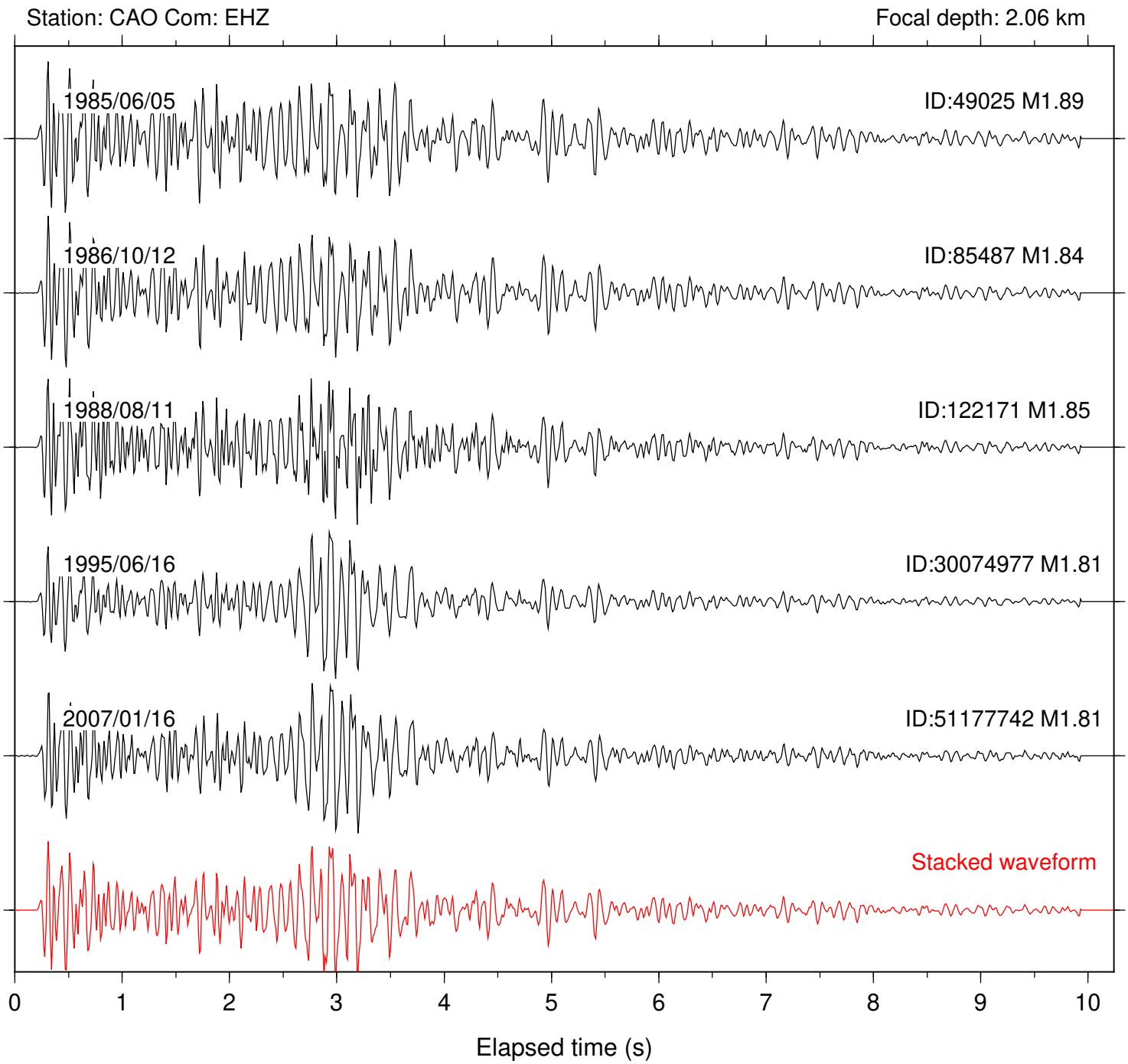
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.06 km
1985/06/05
ID:49025 M1.89
1986/10/12
ID:85487 M1.84
1988/08/11
ID:122171 M1.85
1995/06/16
ID:30074977 M1.81
2007/01/16
ID:51177742 M1.81
Stacked waveform
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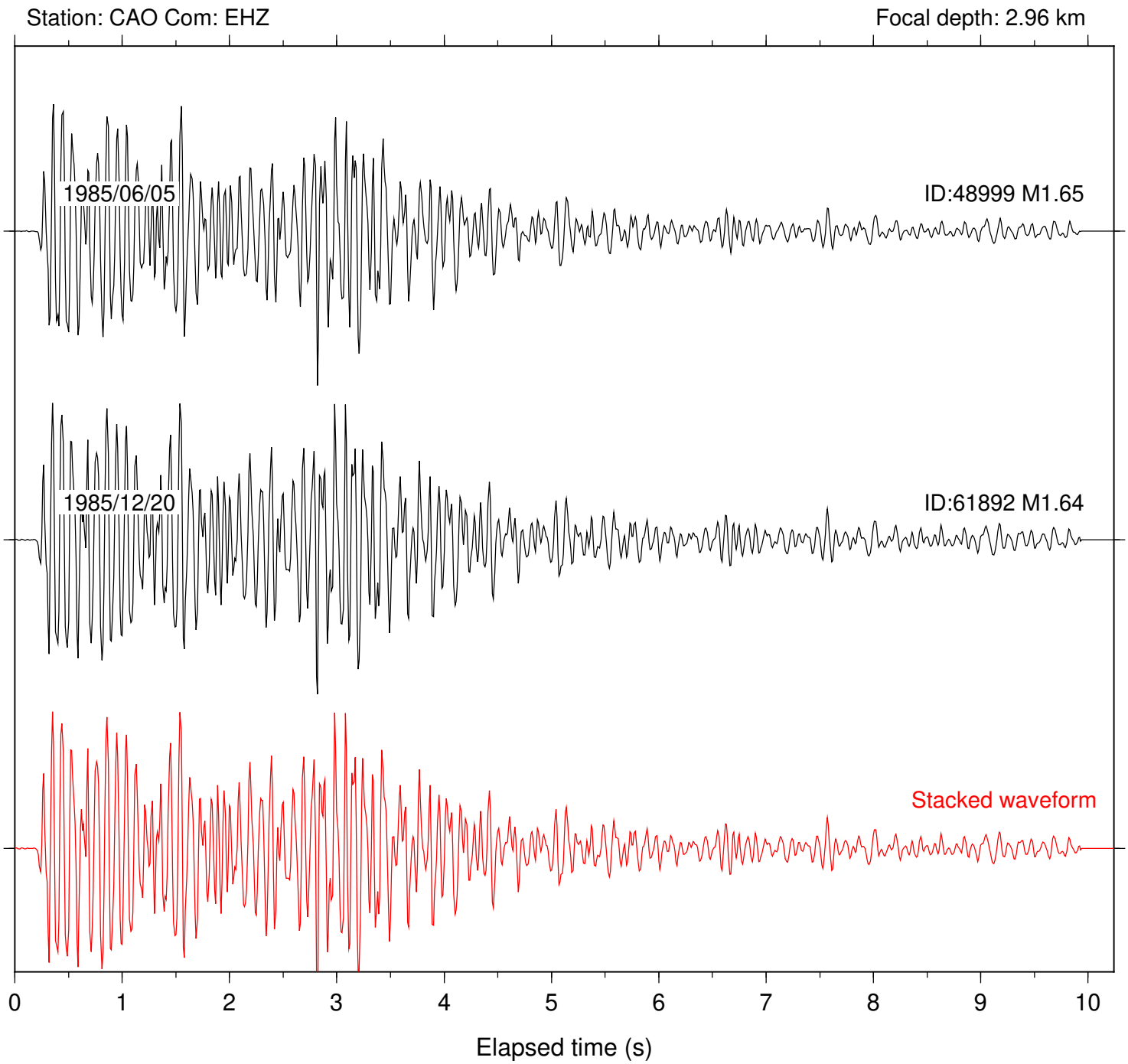
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.96 km
1985/06/05
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1985/12/20
ID:61892 M1.64
Stacked waveform
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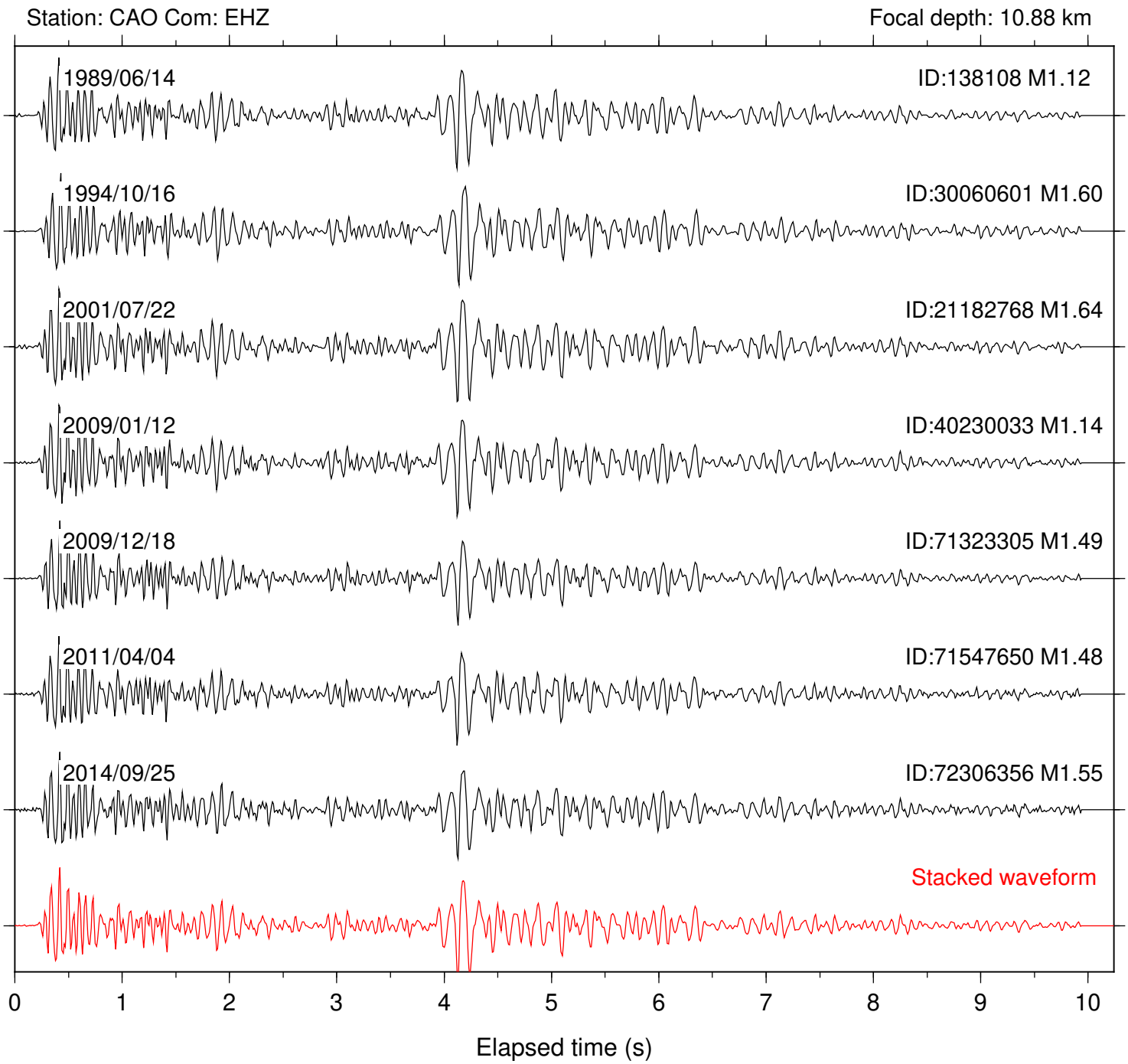
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 10.88 km
1989/06/14
ID:138108 M1.12
1994/10/16
ID:30060601 M1.60
2001/07/22
ID:21182768 M1.64
2009/01/12
ID:40230033 M1.14
2009/12/18
ID:71323305 M1.49
2011/04/04
ID:71547650 M1.48
2014/09/25
ID:72306356 M1.55
Stacked waveform
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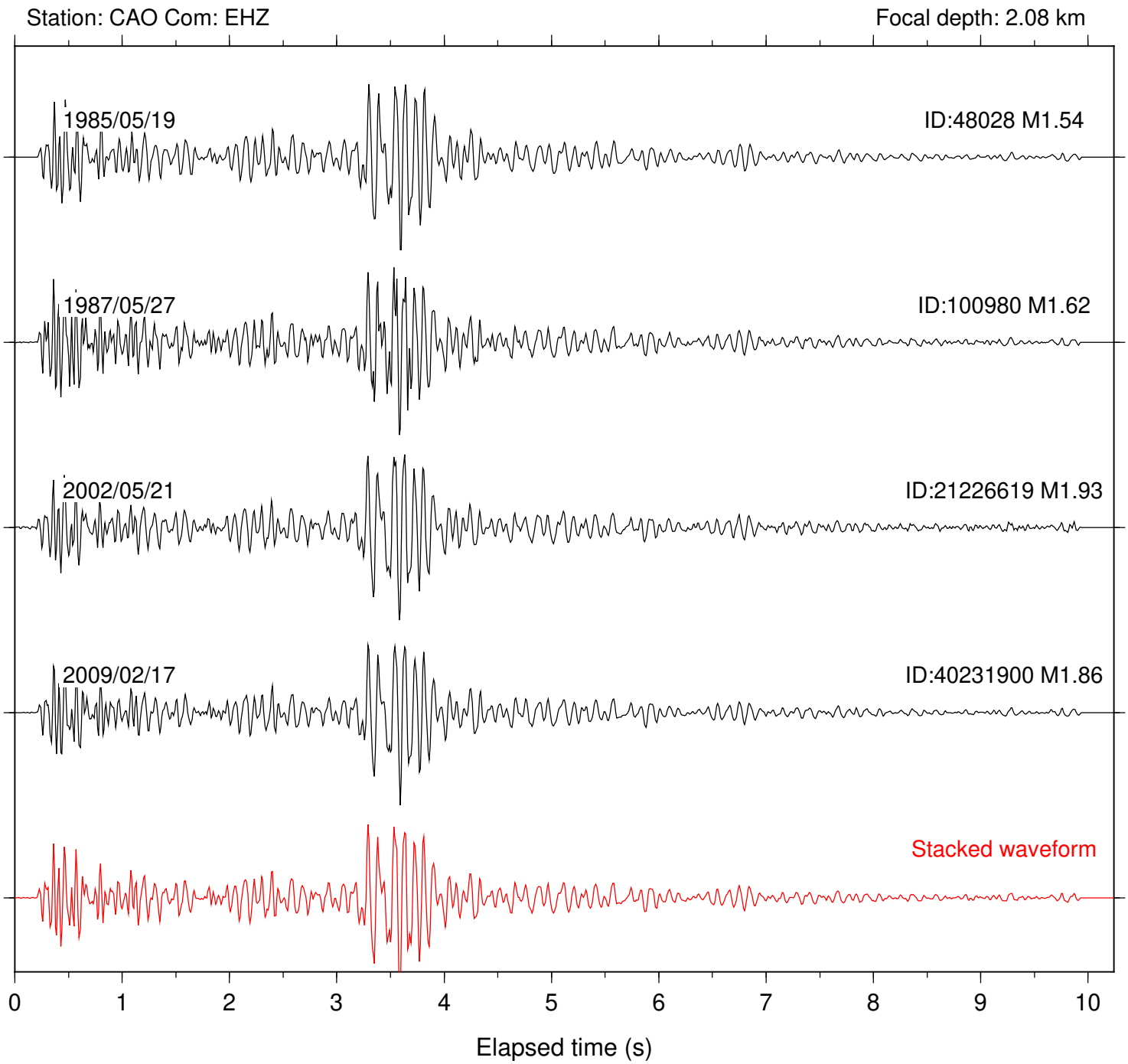
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.08 km
1985/05/19
ID:48028 M1.54
1987/05/27
ID:100980 M1.62
2002/05/21
ID:21226619 M1.93
2009/02/17
ID:40231900 M1.86
Stacked waveform
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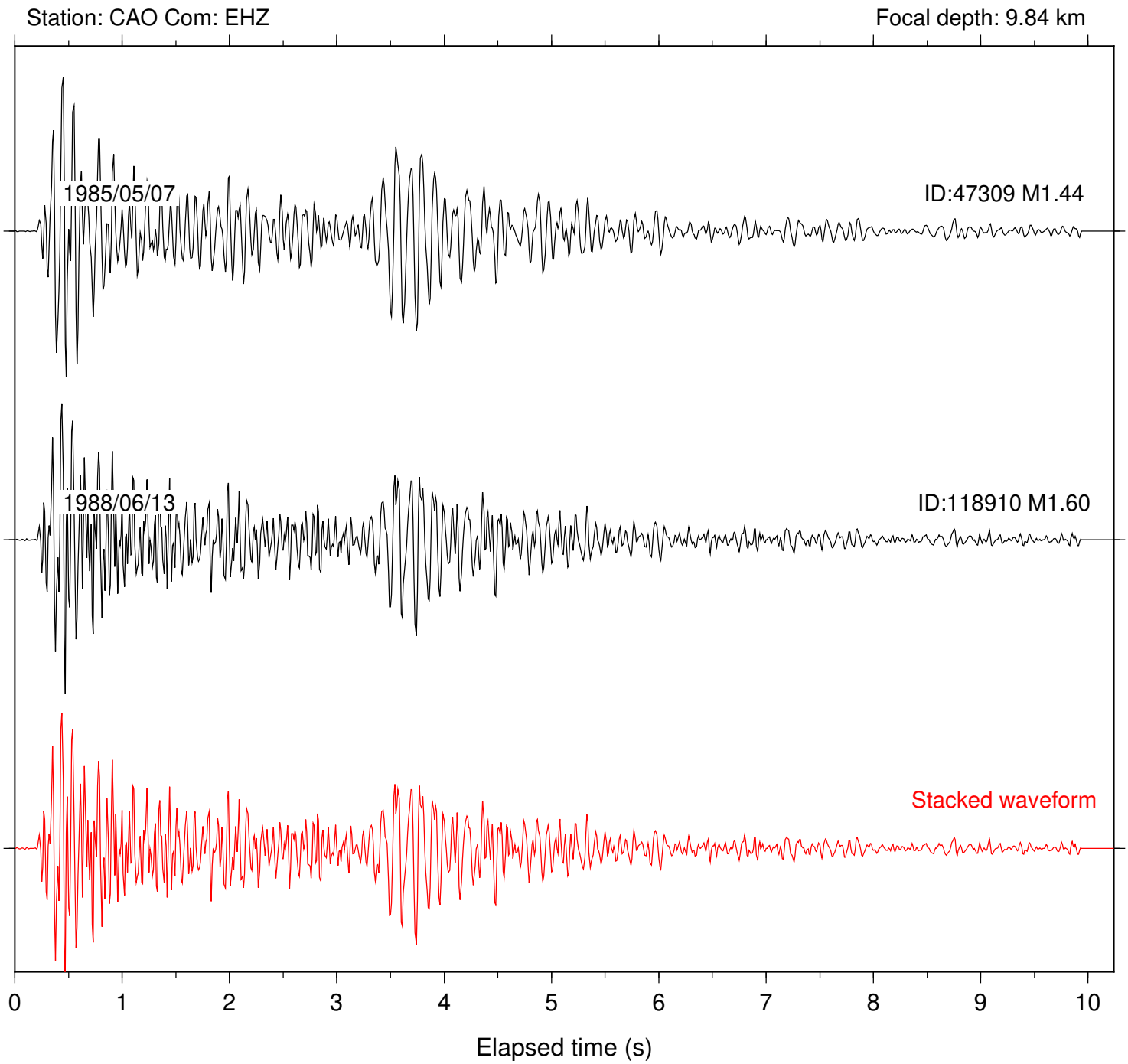
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.84 km
1985/05/07
ID:47309 M1.44
1988/06/13
ID:118910 M1.60
Stacked waveform
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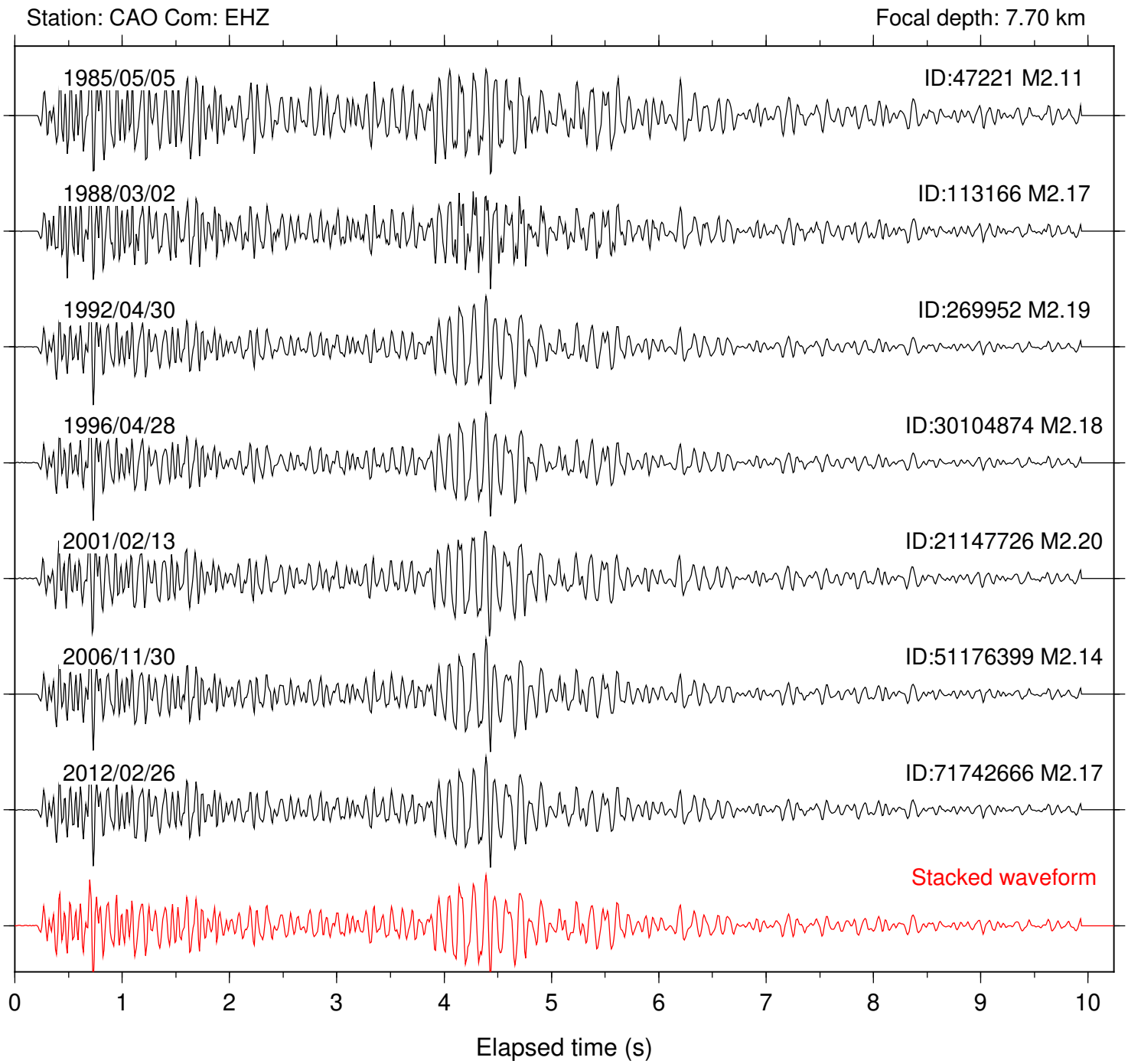
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.70 km
1985/05/05
ID:47221 M2.11
1988/03/02
ID:113166 M2.17
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
Stacked waveform
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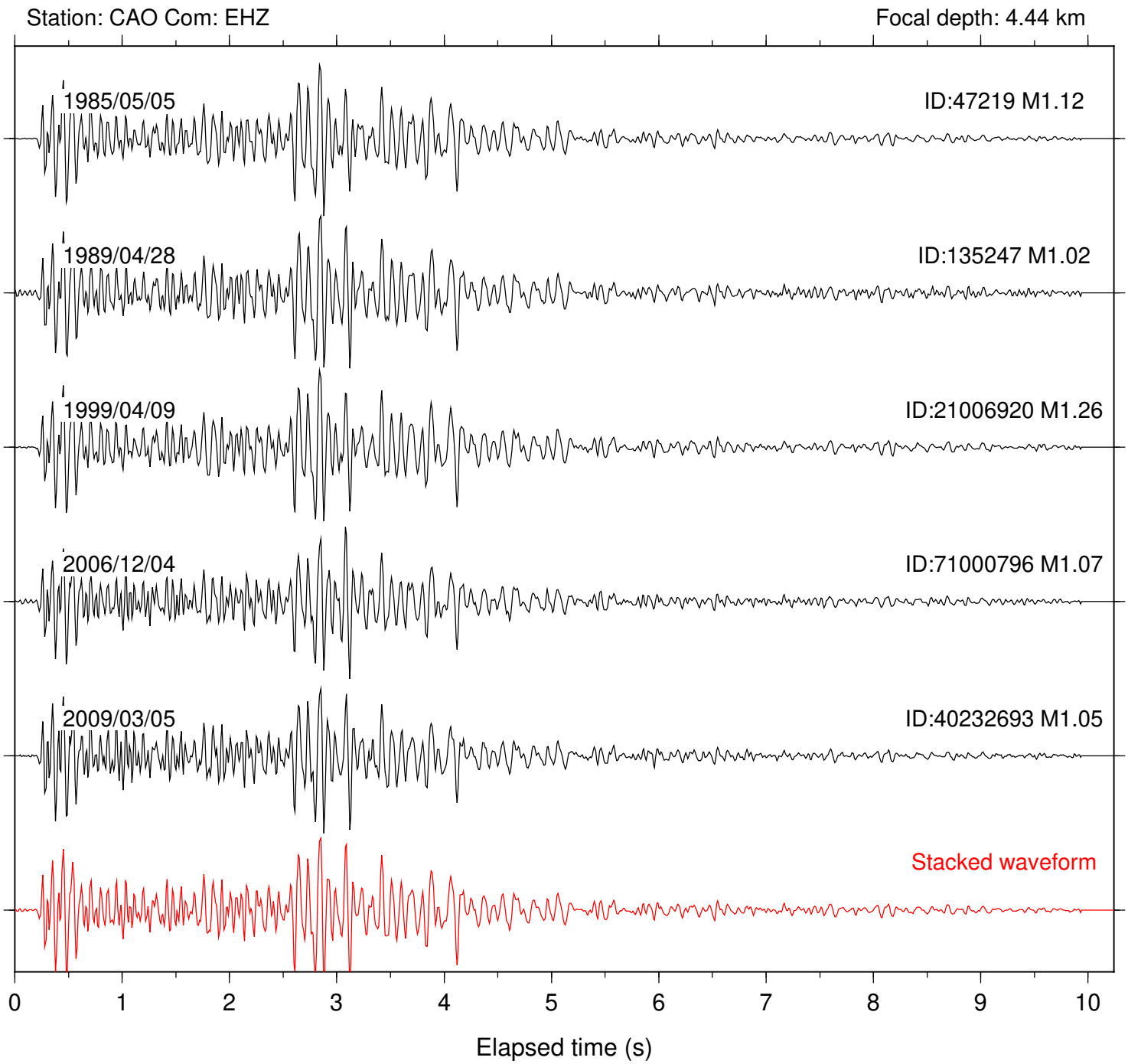
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.44 km
1985/05/05
ID:47219 M1.12
1989/04/28
ID:135247 M1.02
1999/04/09
ID:21006920 M1.26
2006/12/04
ID:71000796 M1.07
2009/03/05
ID:40232693 M1.05
Stacked waveform
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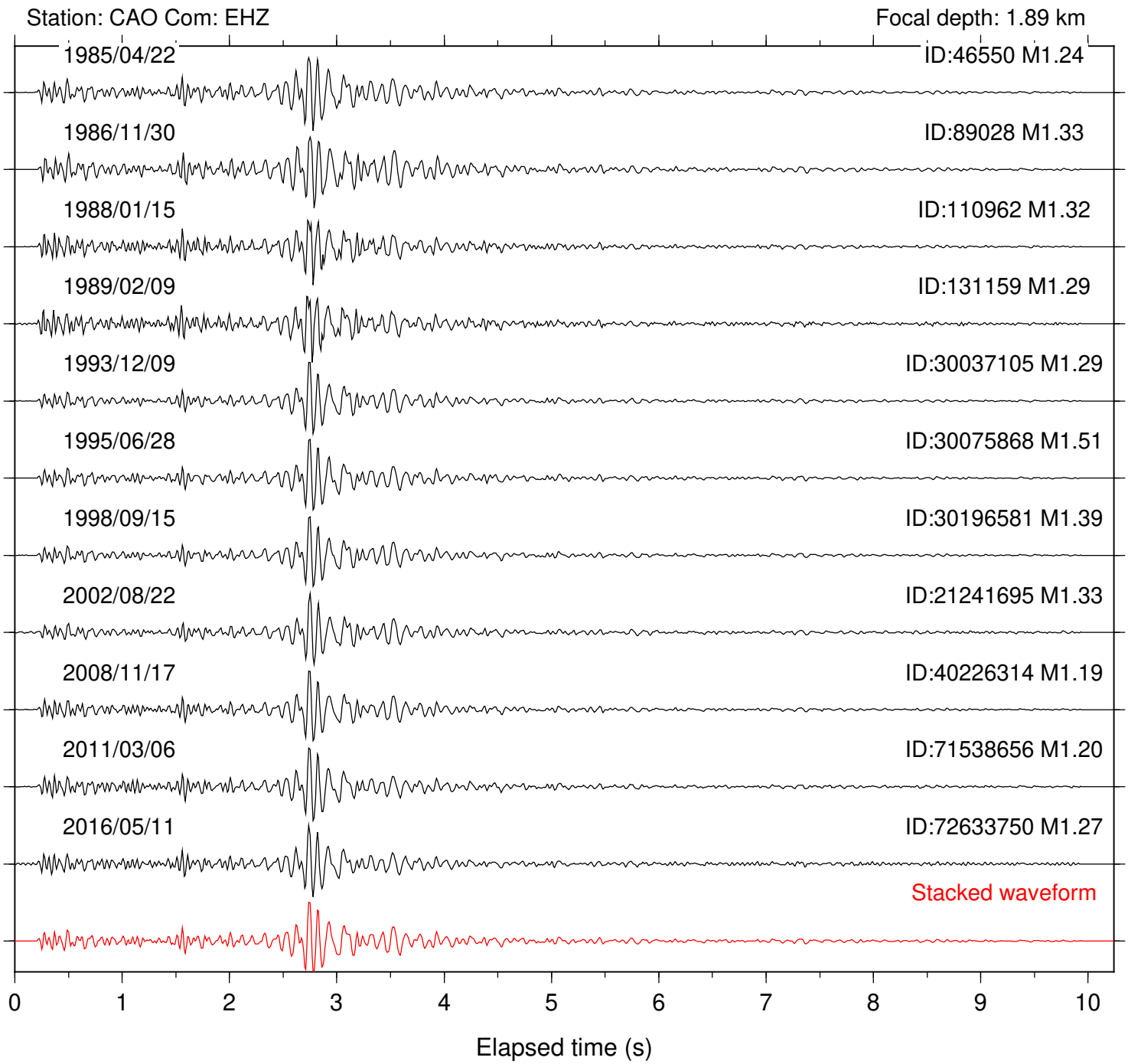
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.89 km
1985/04/22
ID:46550 M1.24
1986/11/30
ID:89028 M1.33
1988/01/15
ID:110962 M1.32
1989/02/09
ID:131159 M1.29
1993/12/09
ID:30037105 M1.29
1995/06/28
ID:30075868 M1.51
1998/09/15
ID:30196581 M1.39
2002/08/22
ID:21241695 M1.33
2008/11/17
ID:40226314 M1.19
2011/03/06
ID:71538656 M1.20
2016/05/11
ID:72633750 M1.27
Stacked waveform
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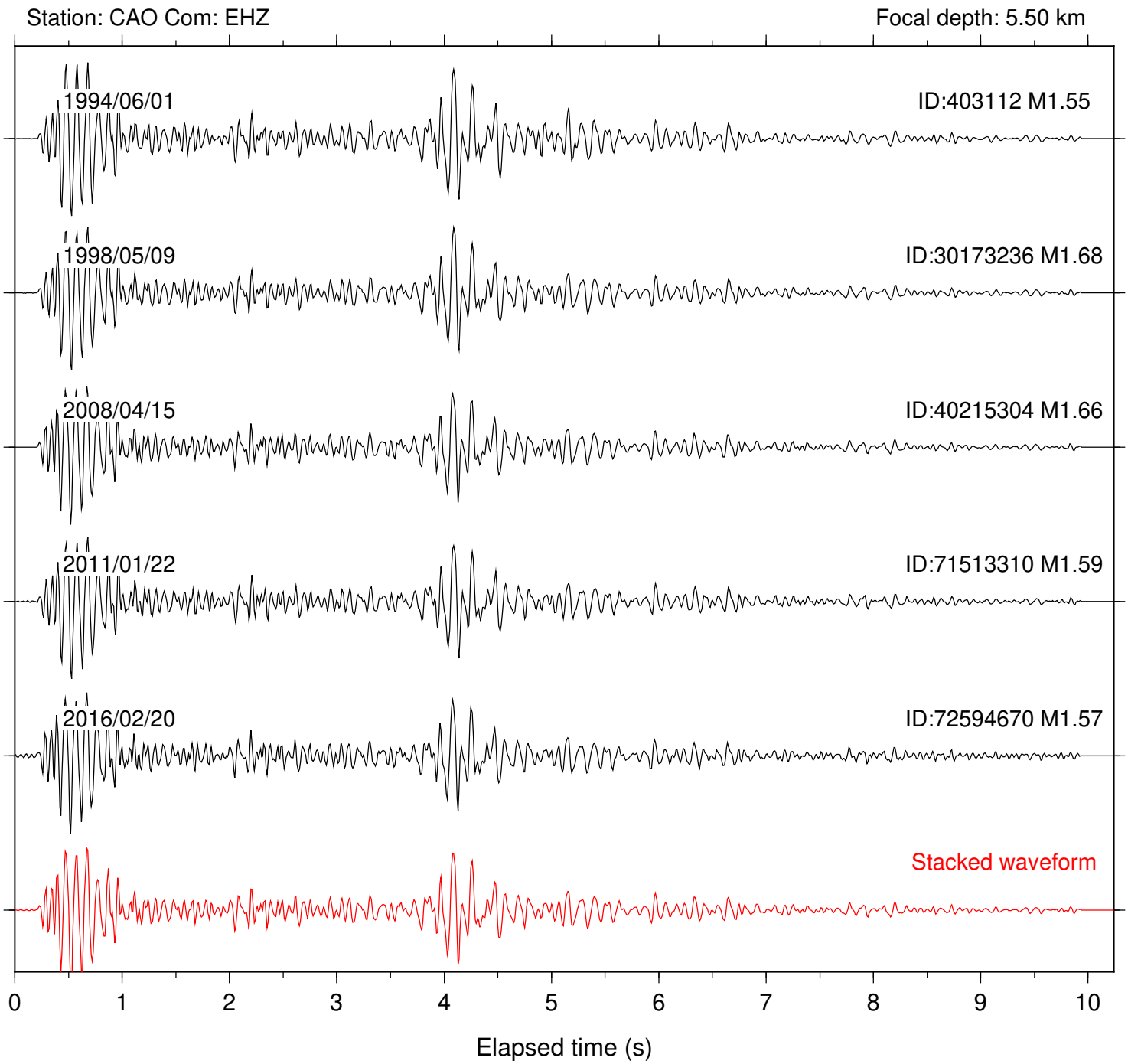
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.50 km
1994/06/01
ID:403112 M1.55
1998/05/09
ID:30173236 M1.68
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
2016/02/20
ID:72594670 M1.57
Stacked waveform
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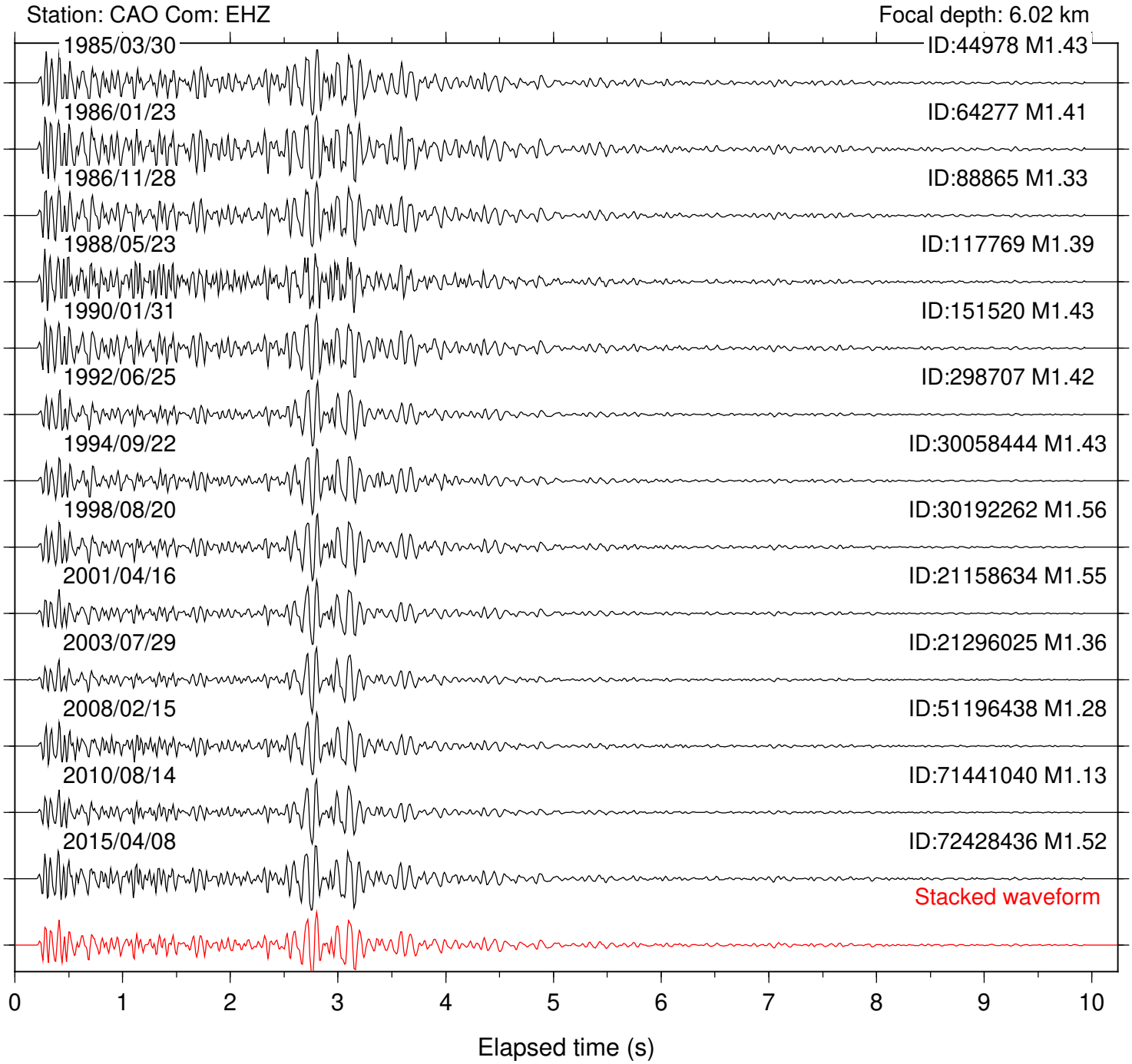
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.02 km
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1986/01/23
ID:64277 M1.41
1986/11/28
ID:88865 M1.33
1988/05/23
ID:117769 M1.39
1990/01/31
ID:151520 M1.43
1992/06/25
ID:298707 M1.42
1994/09/22
ID:30058444 M1.43
1998/08/20
ID:30192262 M1.56
2001/04/16
ID:21158634 M1.55
2003/07/29
ID:21296025 M1.36
2008/02/15
ID:51196438 M1.28
2010/08/14
ID:71441040 M1.13
2015/04/08
ID:72428436 M1.52
Stacked waveform
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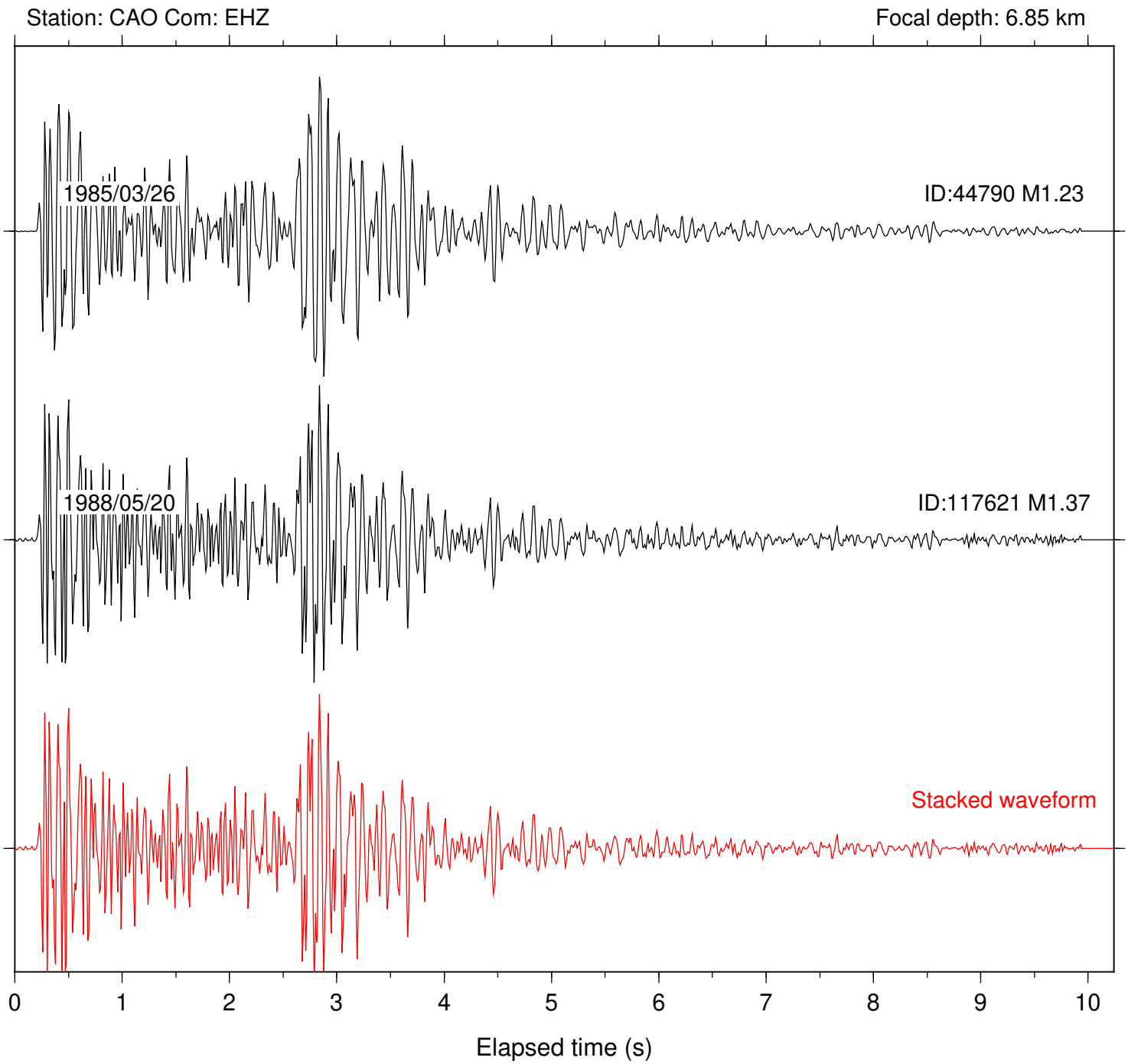
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.85 km
1985/03/26
ID:44790 M1.23
1988/05/20
ID:117621 M1.37
Stacked waveform
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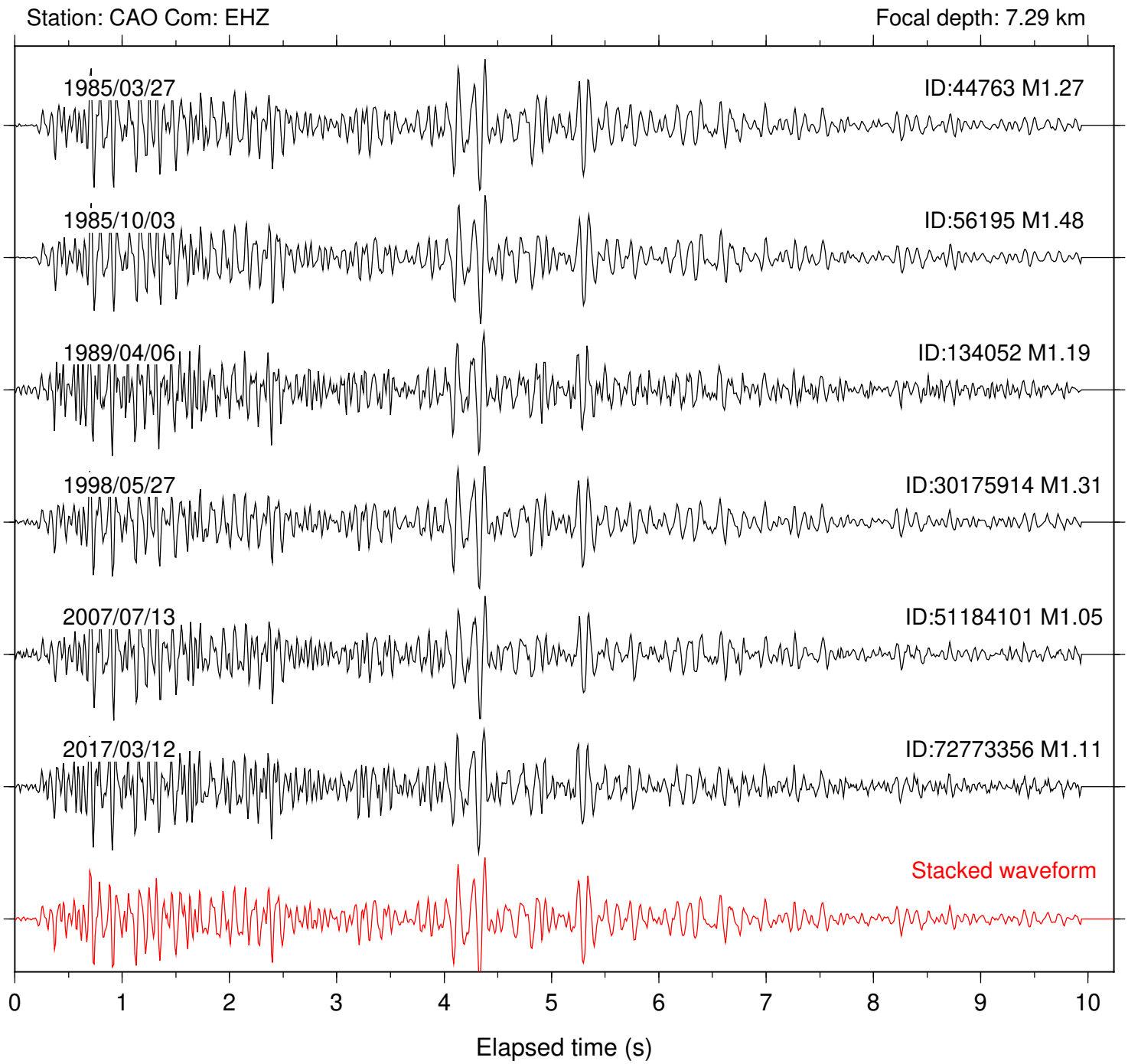
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.29 km
1985/03/27
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1985/10/03
ID:56195 M1.48
1989/04/06
ID:134052 M1.19
1998/05/27
ID:30175914 M1.31
2007/07/13
ID:51184101 M1.05
2017/03/12
ID:72773356 M1.11
Stacked waveform
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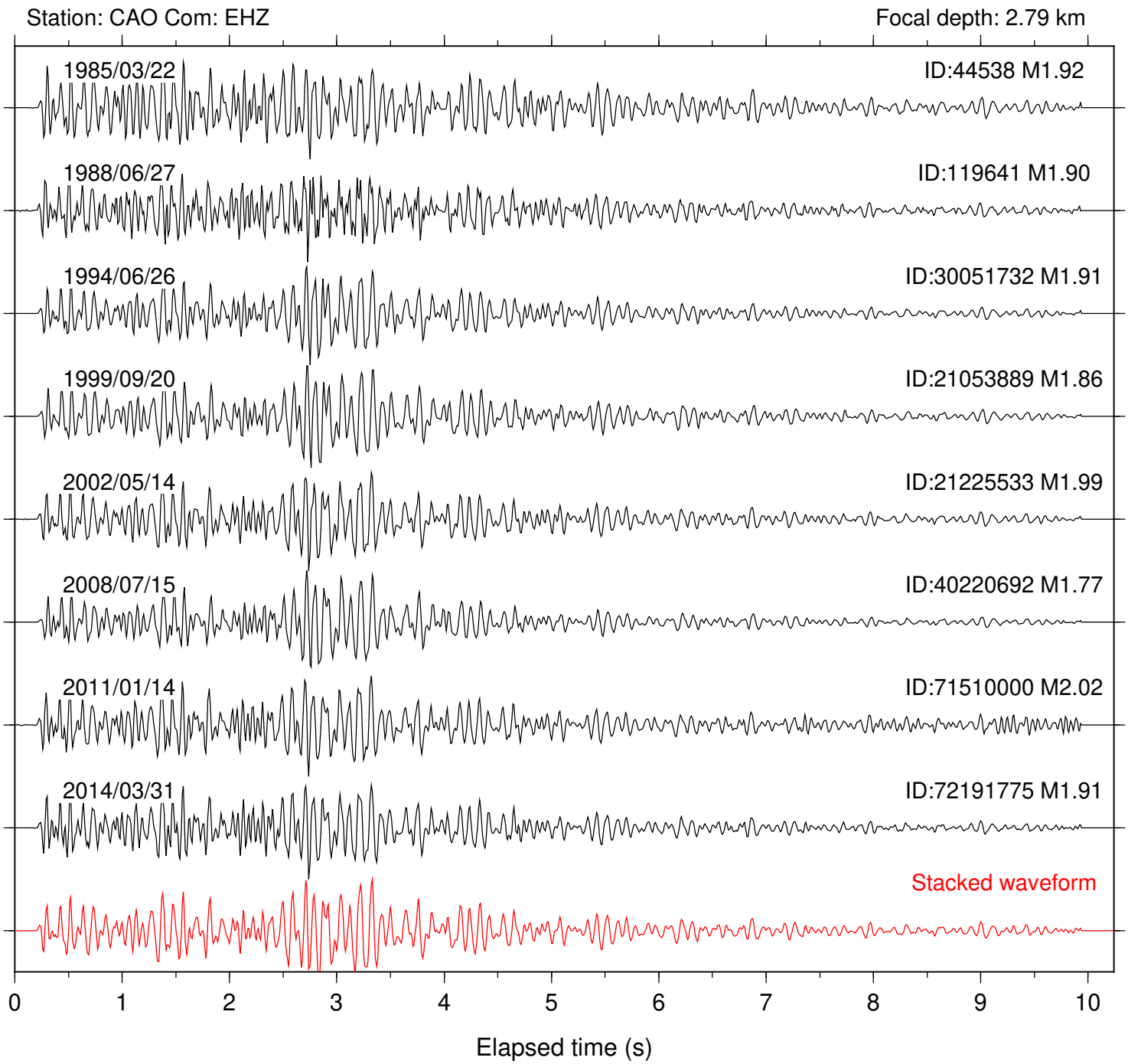
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.79 km
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1988/06/27
ID:119641 M1.90
1994/06/26
ID:30051732 M1.91
1999/09/20
ID:21053889 M1.86
2002/05/14
ID:21225533 M1.99
2008/07/15
ID:40220692 M1.77
2011/01/14
ID:71510000 M2.02
2014/03/31
ID:72191775 M1.91
Stacked waveform
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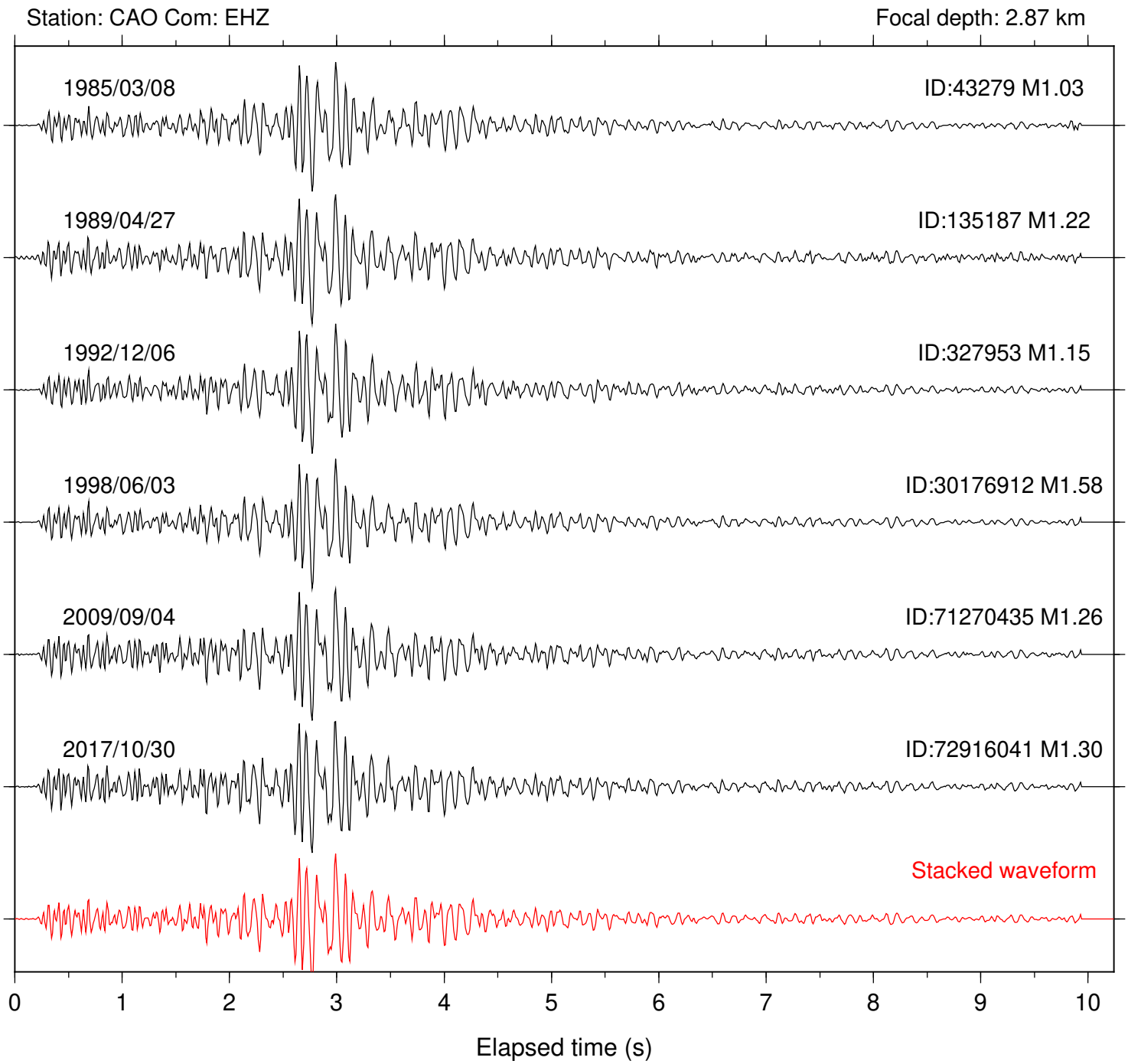
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.87 km
1985/03/08
ID:43279 M1.03
1989/04/27
ID:135187 M1.22
1992/12/06
ID:327953 M1.15
1998/06/03
ID:30176912 M1.58
2009/09/04
ID:71270435 M1.26
2017/10/30
ID:72916041 M1.30
Stacked waveform
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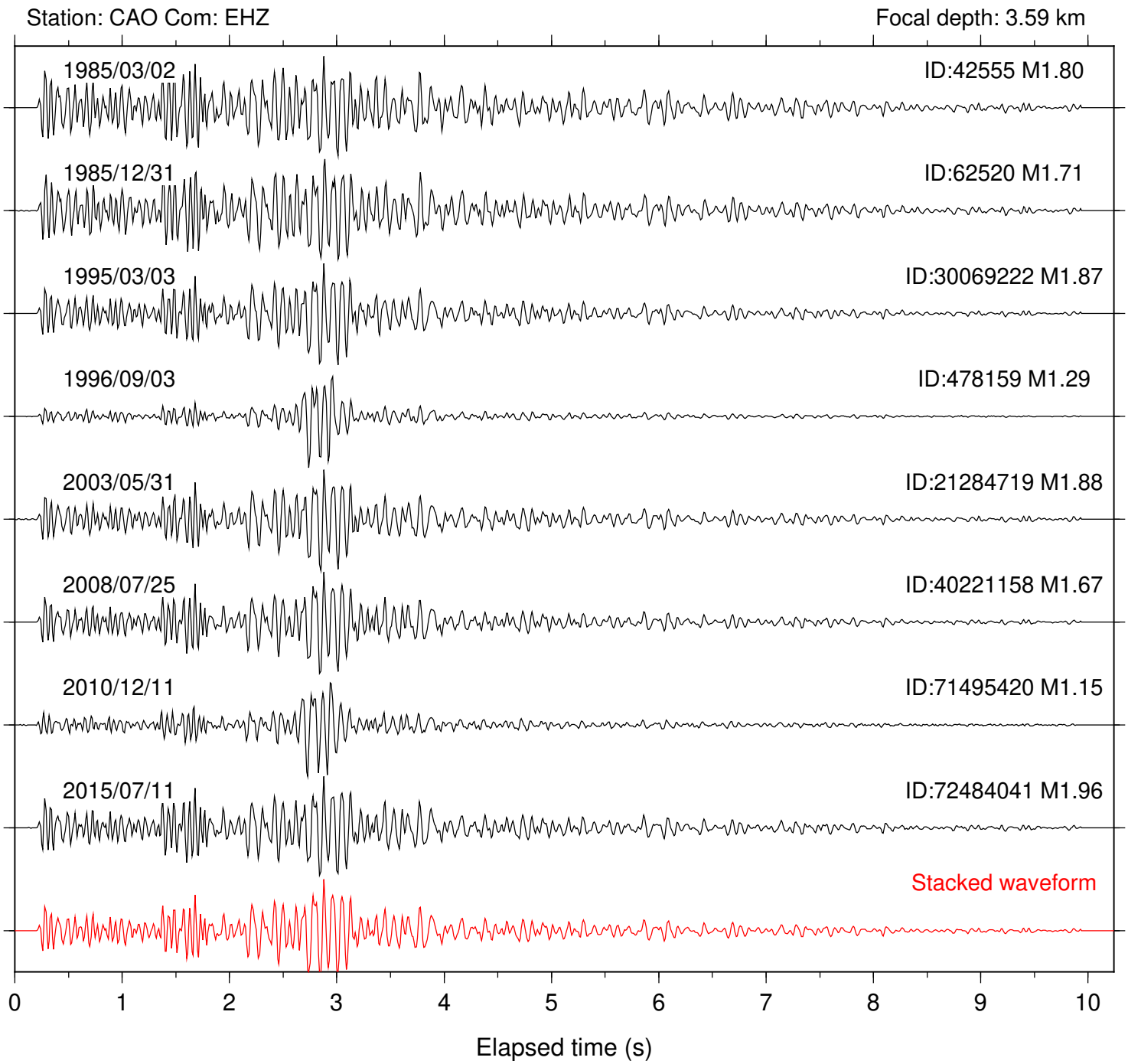
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.59 km
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1985/12/31
ID:62520 M1.71
1995/03/03
ID:30069222 M1.87
1996/09/03
ID:478159 M1.29
2003/05/31
ID:21284719 M1.88
2008/07/25
ID:40221158 M1.67
2010/12/11
ID:71495420 M1.15
2015/07/11
ID:72484041 M1.96
Stacked waveform
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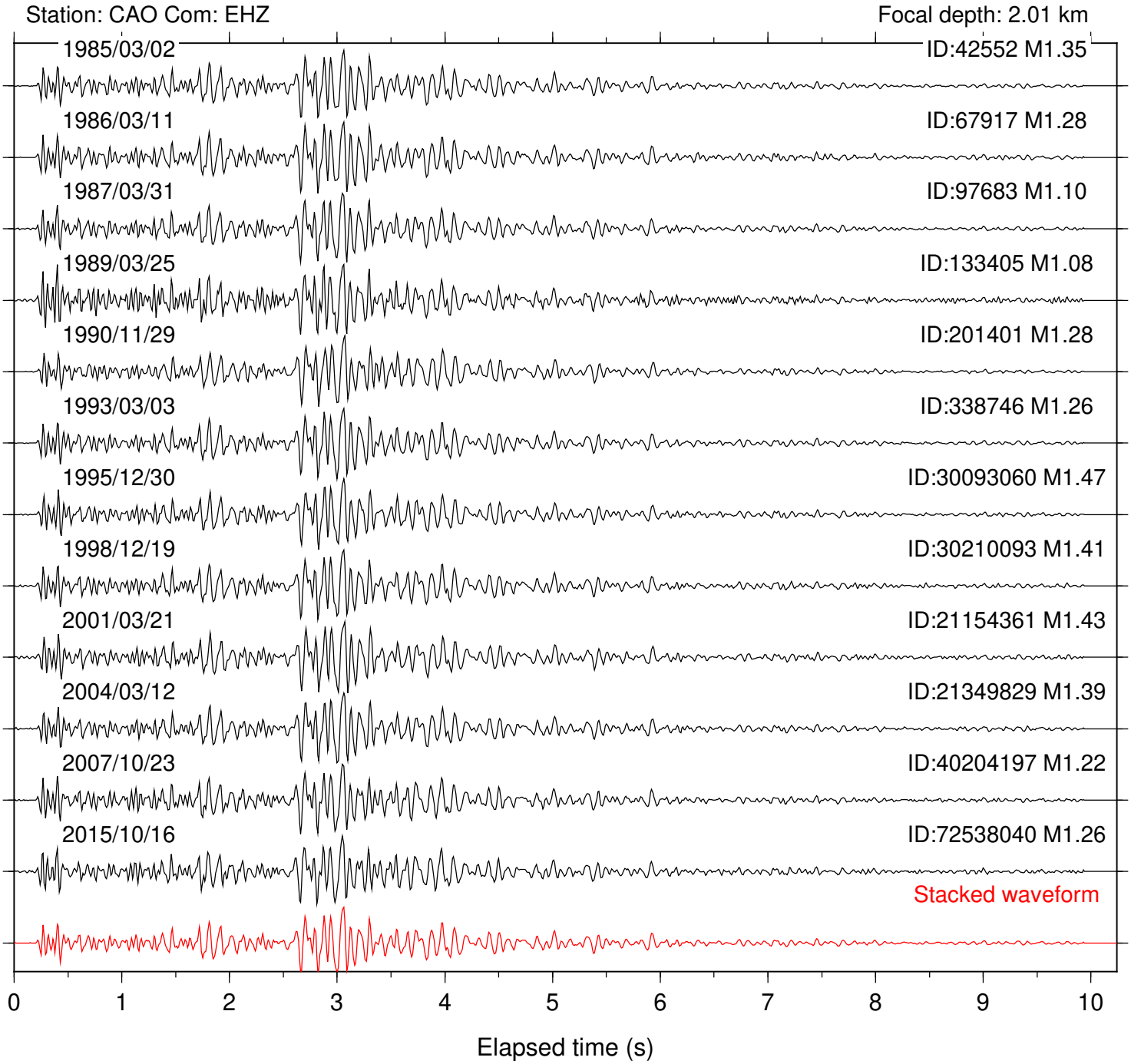
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.01 km
1985/03/02
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1986/03/11
ID:67917 M1.28
1987/03/31
ID:97683 M1.10
1989/03/25
ID:133405 M1.08
1990/11/29
ID:201401 M1.28
1993/03/03
ID:338746 M1.26
1995/12/30
ID:30093060 M1.47
1998/12/19
ID:30210093 M1.41
2001/03/21
ID:21154361 M1.43
2004/03/12
ID:21349829 M1.39
2007/10/23
ID:40204197 M1.22
2015/10/16
ID:72538040 M1.26
Stacked waveform
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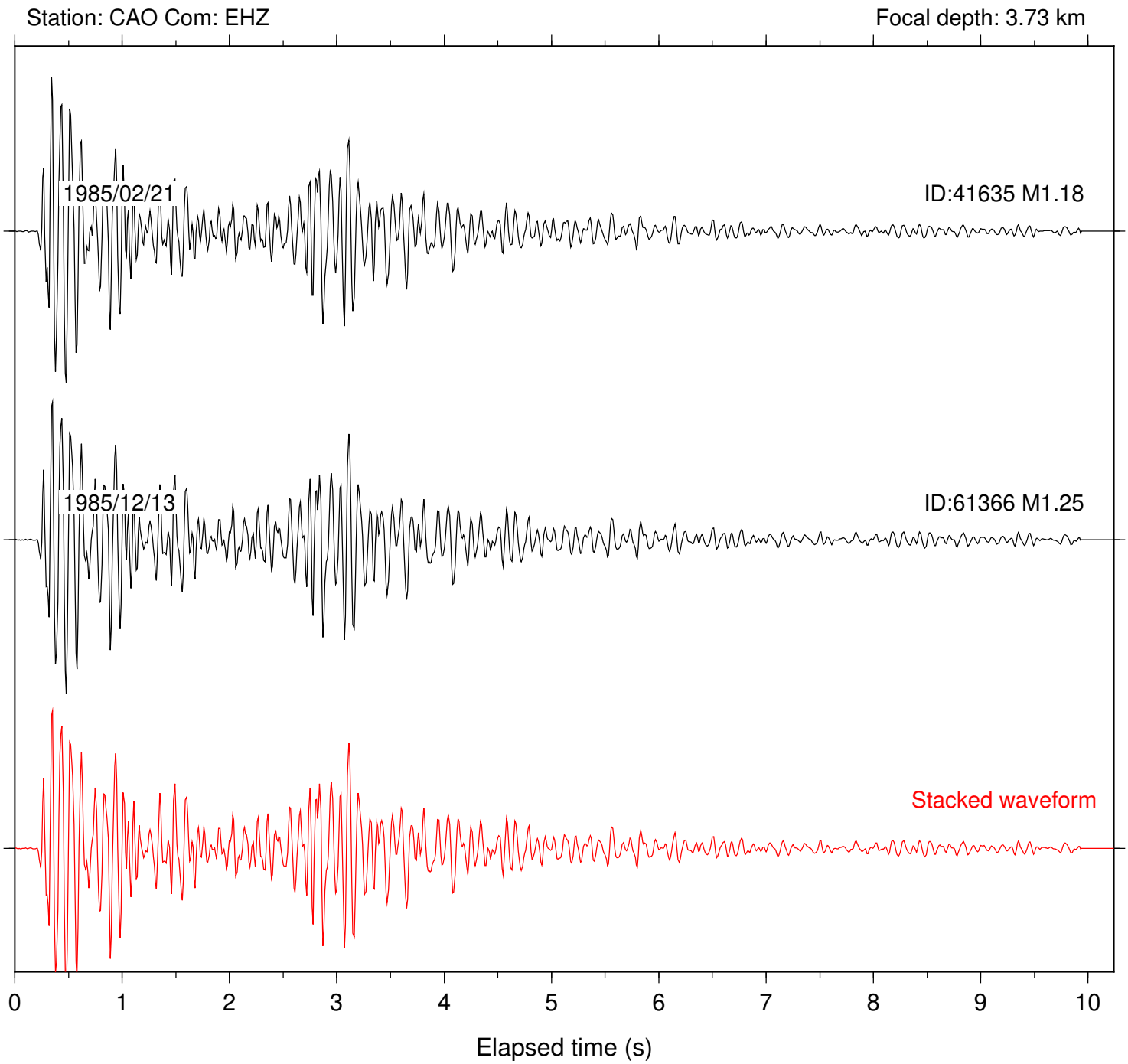
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.73 km
1985/02/21
ID:41635 M1.18
1985/12/13
ID:61366 M1.25
Stacked waveform
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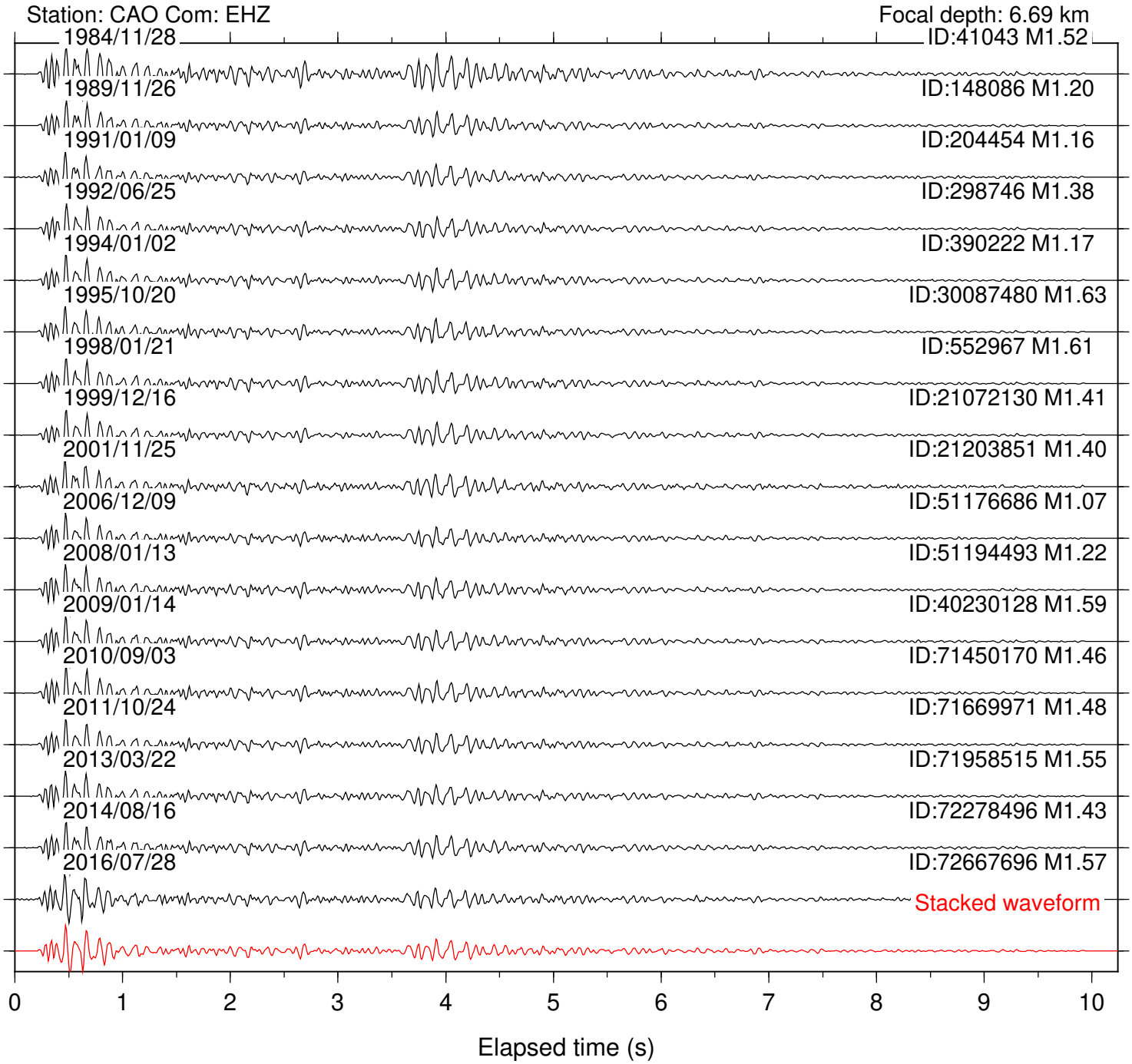
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.69 km
1984/11/28
ID:41043 M1.52
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1992/06/25
ID:298746 M1.38
1994/01/02
ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
1999/12/16
ID:21072130 M1.41
2001/11/25
ID:21203851 M1.40
2006/12/09
ID:51176686 M1.07
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
2013/03/22
ID:71958515 M1.55
2014/08/16
ID:72278496 M1.43
2016/07/28
ID:72667696 M1.57
Stacked waveform
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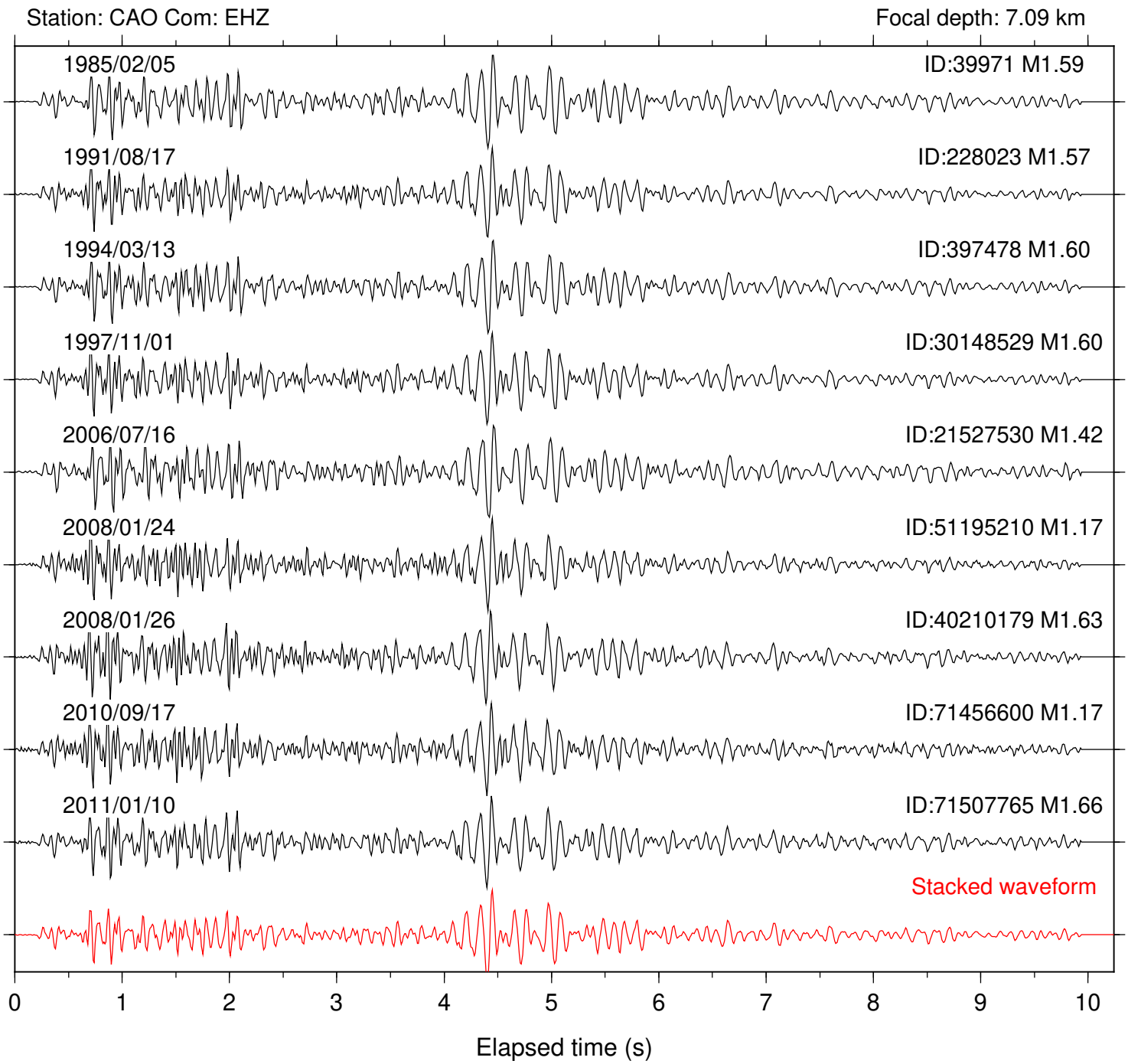
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.09 km
1985/02/05
ID:39971 M1.59
1991/08/17
ID:228023 M1.57
1994/03/13
ID:397478 M1.60
1997/11/01
ID:30148529 M1.60
2006/07/16
ID:21527530 M1.42
2008/01/24
ID:51195210 M1.17
2008/01/26
ID:40210179 M1.63
2010/09/17
ID:71456600 M1.17
2011/01/10
ID:71507765 M1.66
Stacked waveform
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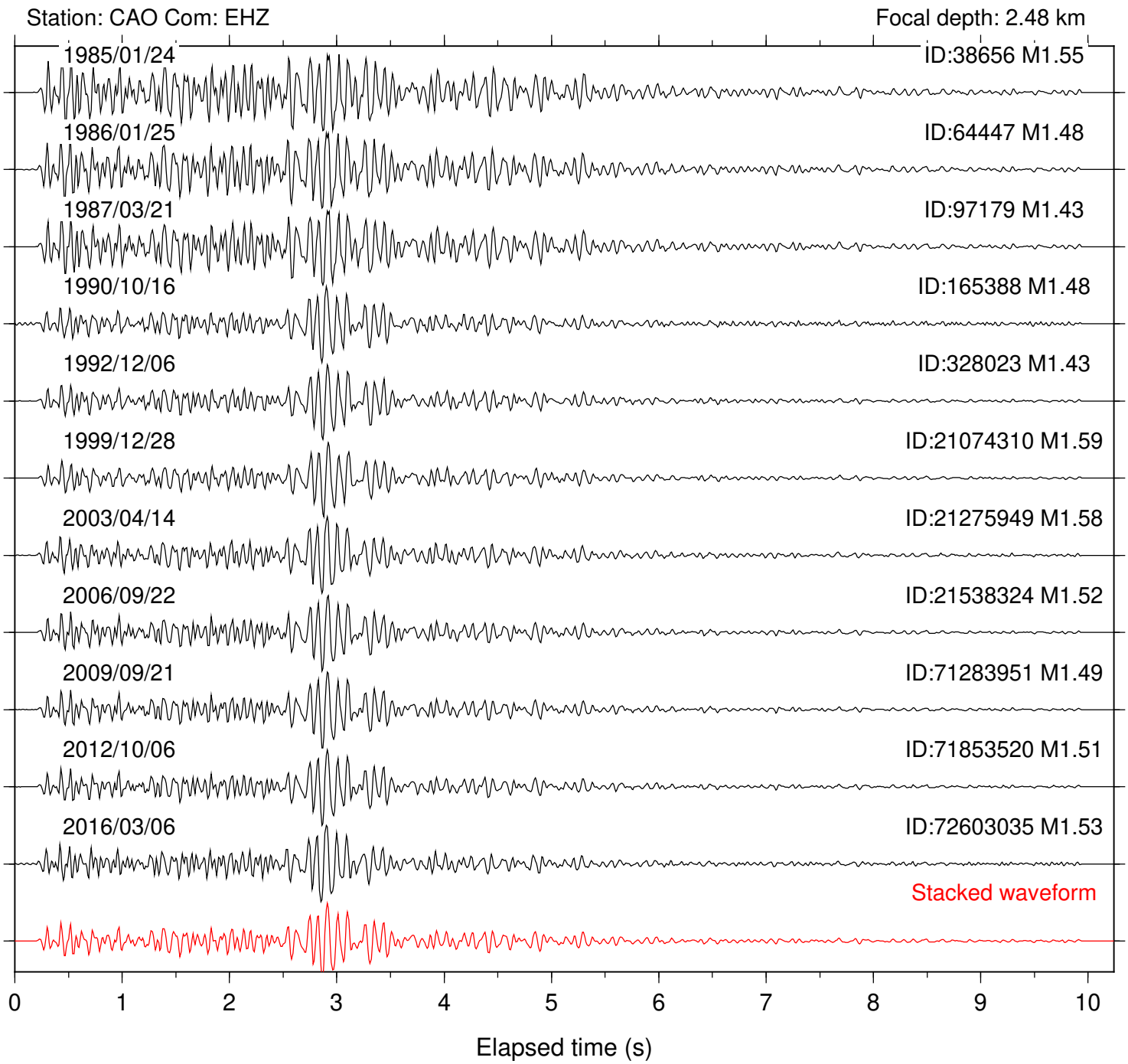
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.48 km
1985/01/24
ID:38656 M1.55
1986/01/25
ID:64447 M1.48
1987/03/21
ID:97179 M1.43
1990/10/16
ID:165388 M1.48
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2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
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ID:71853520 M1.51
2016/03/06
ID:72603035 M1.53
Stacked waveform
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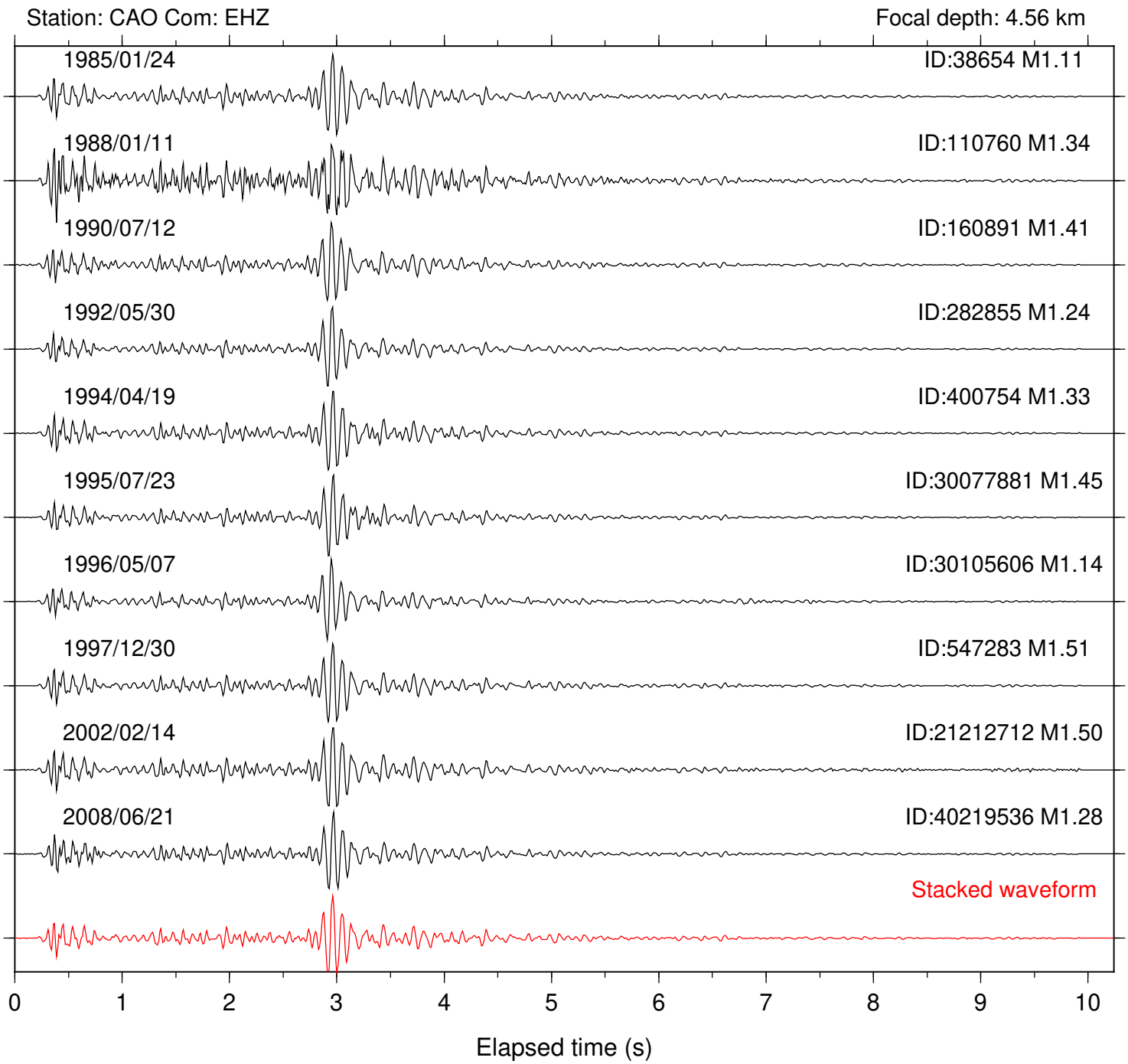
Elapsed time (s)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ID:110760 M1.34
1990/07/12
ID:160891 M1.41
1992/05/30
ID:282855 M1.24
1994/04/19
ID:400754 M1.33
1995/07/23
ID:30077881 M1.45
1996/05/07
ID:30105606 M1.14
1997/12/30
ID:547283 M1.51
2002/02/14
ID:21212712 M1.50
2008/06/21
ID:40219536 M1.28
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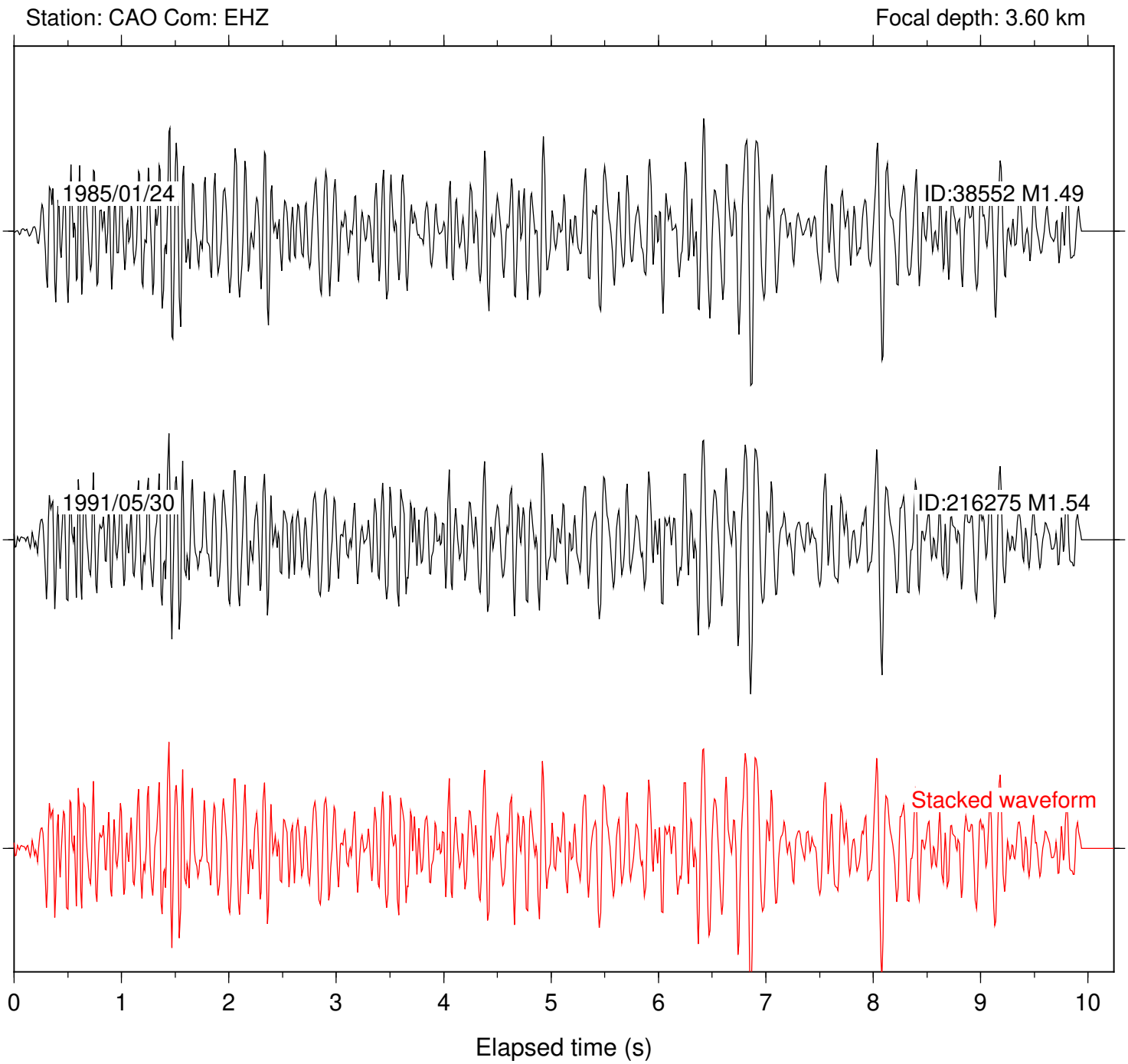
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1991/05/30
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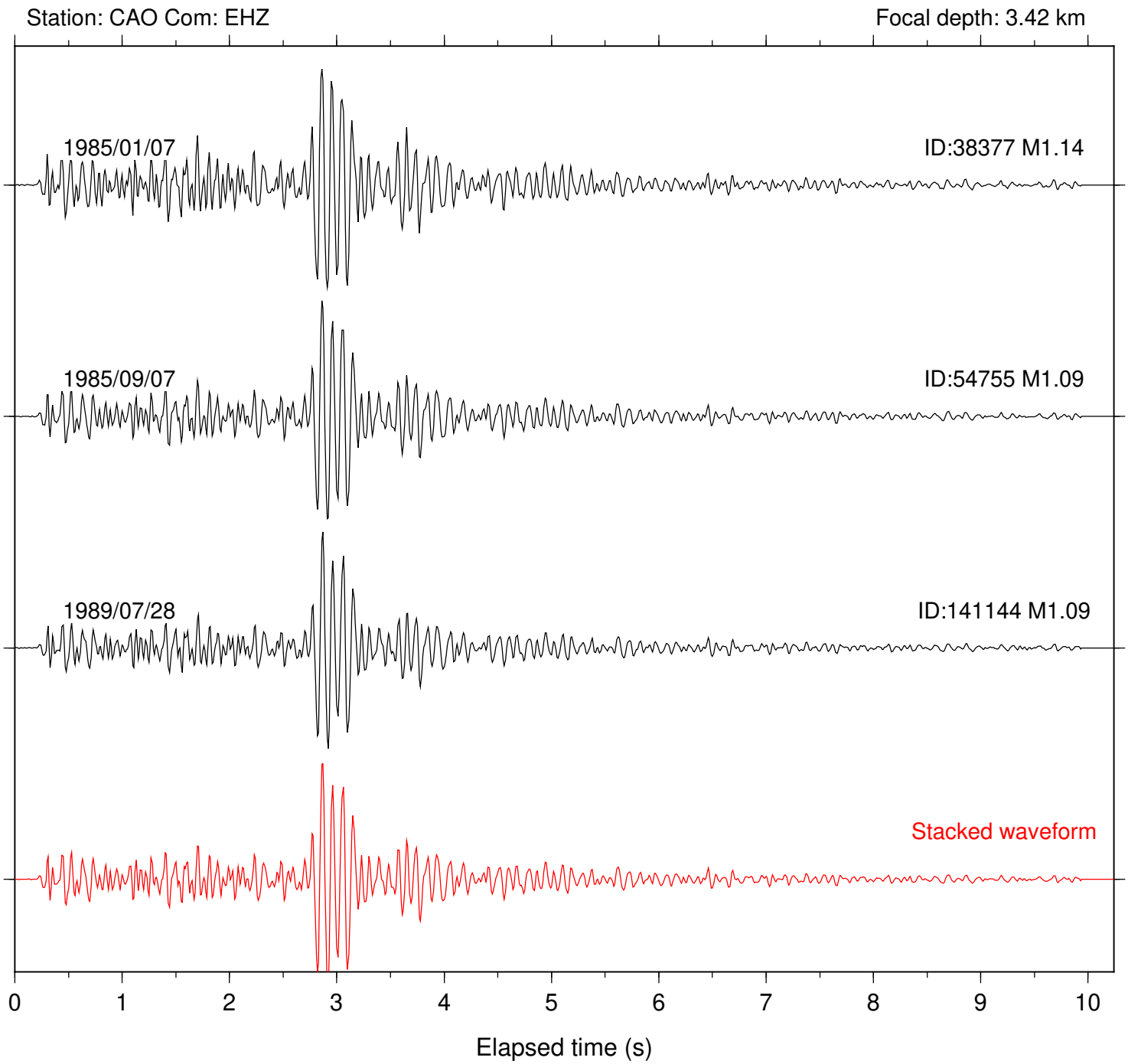
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1985/01/07
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1985/09/07
ID:54755 M1.09
1989/07/28
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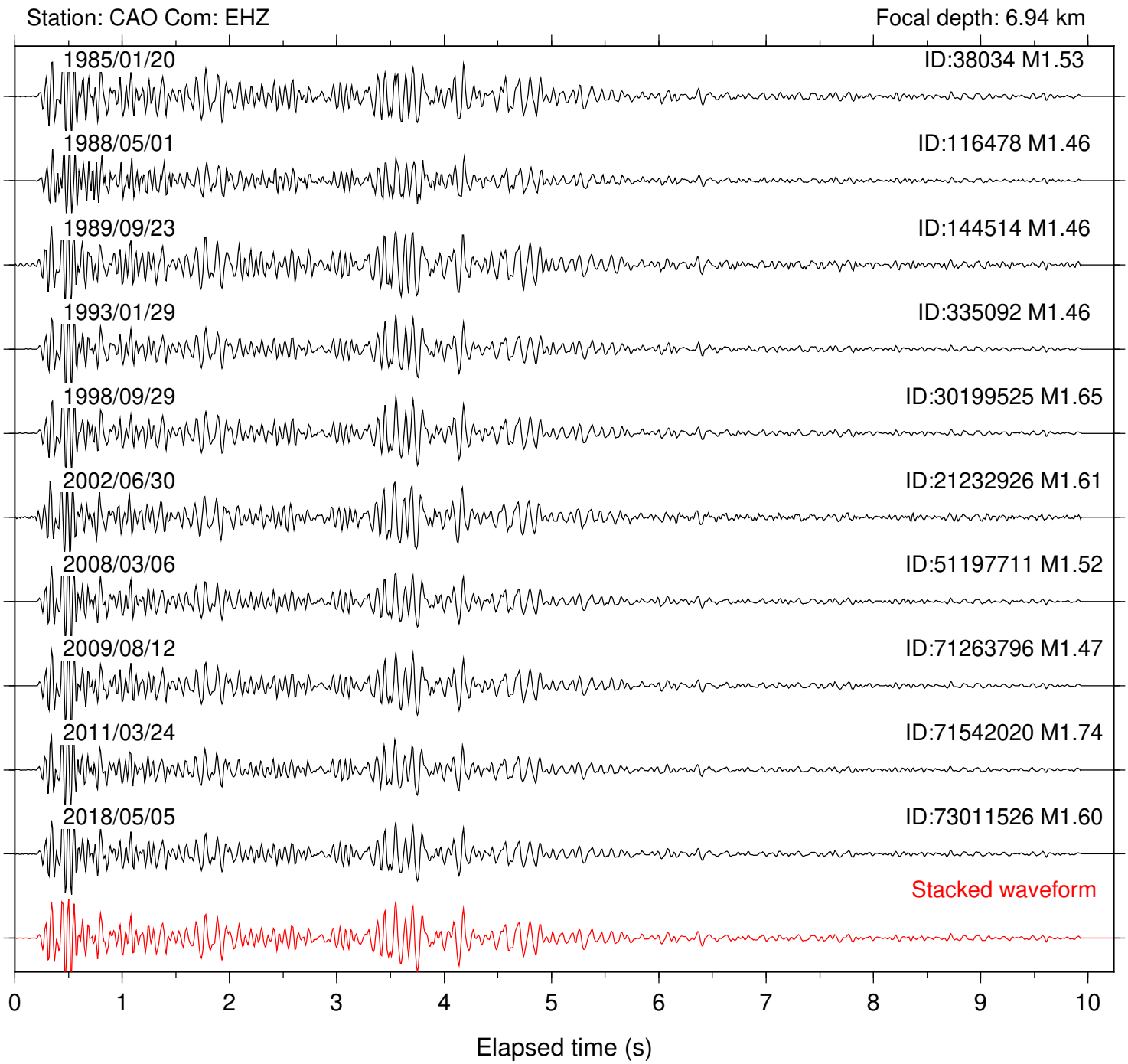
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ID:116478 M1.46
1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
2011/03/24
ID:71542020 M1.74
2018/05/05
ID:73011526 M1.60
Stacked waveform
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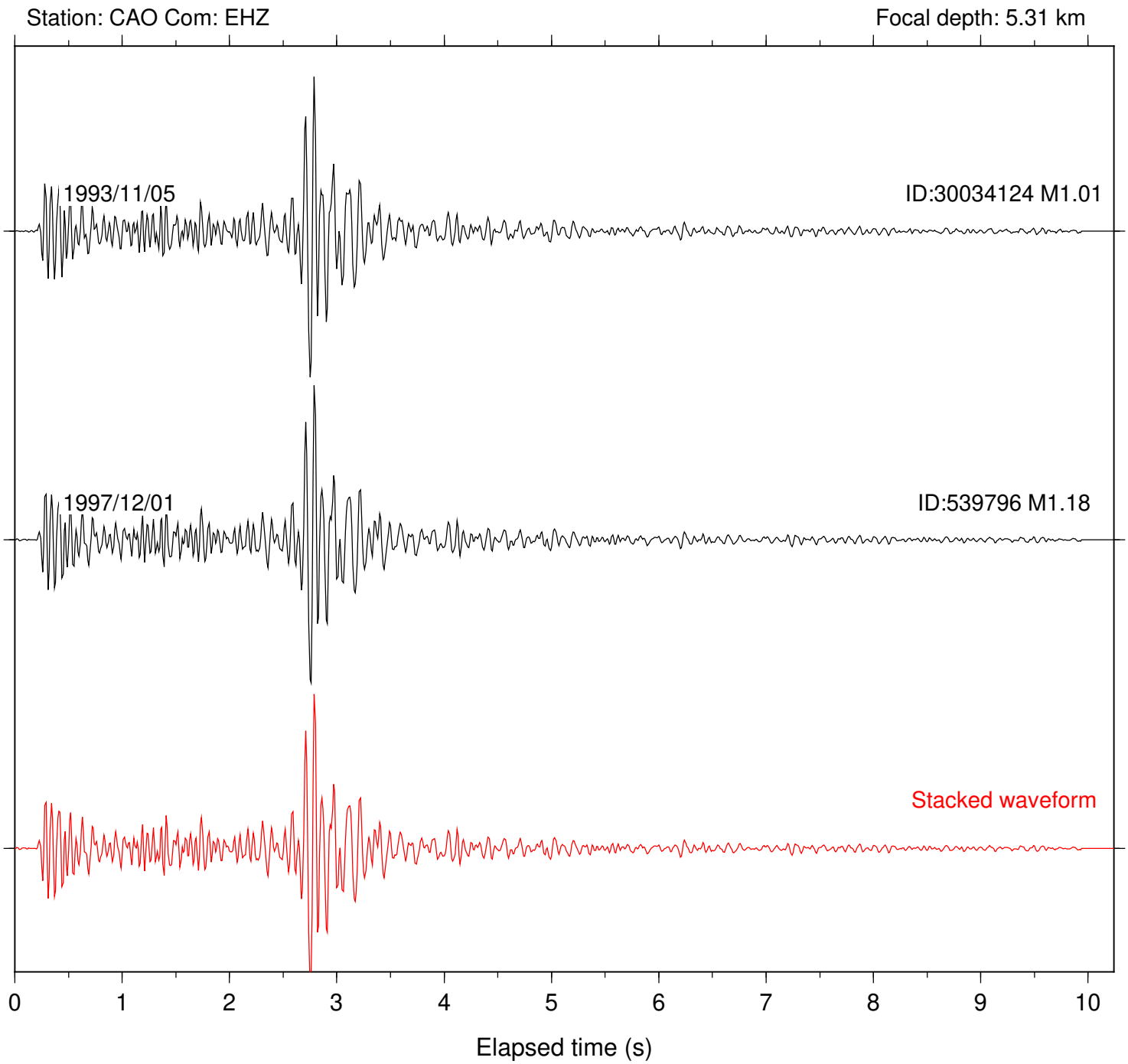
Elapsed time (s)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Focal depth: 5.31 km
1993/11/05
ID:30034124 M1.01
1997/12/01
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Stacked waveform
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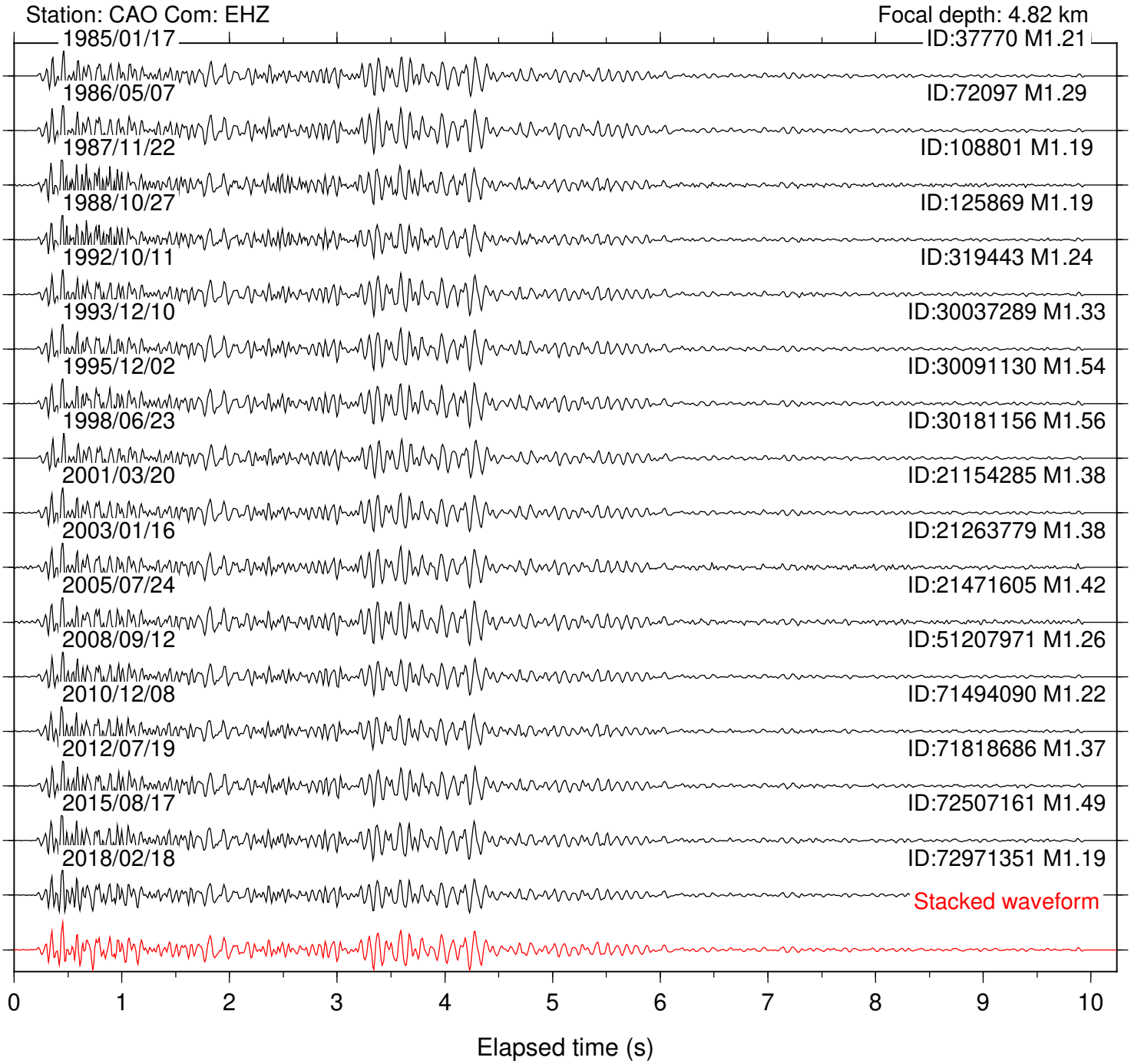
Elapsed time (s)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1985/01/17
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ID:72097 M1.29
1987/11/22
ID:108801 M1.19
1988/10/27
ID:125869 M1.19
1992/10/11
ID:319443 M1.24
1993/12/10
ID:30037289 M1.33
1995/12/02
ID:30091130 M1.54
1998/06/23
ID:30181156 M1.56
2001/03/20
ID:21154285 M1.38
2003/01/16
ID:21263779 M1.38
2005/07/24
ID:21471605 M1.42
2008/09/12
ID:51207971 M1.26
2010/12/08
ID:71494090 M1.22
2012/07/19
ID:71818686 M1.37
2015/08/17
ID:72507161 M1.49
2018/02/18
ID:72971351 M1.19
Stacked waveform
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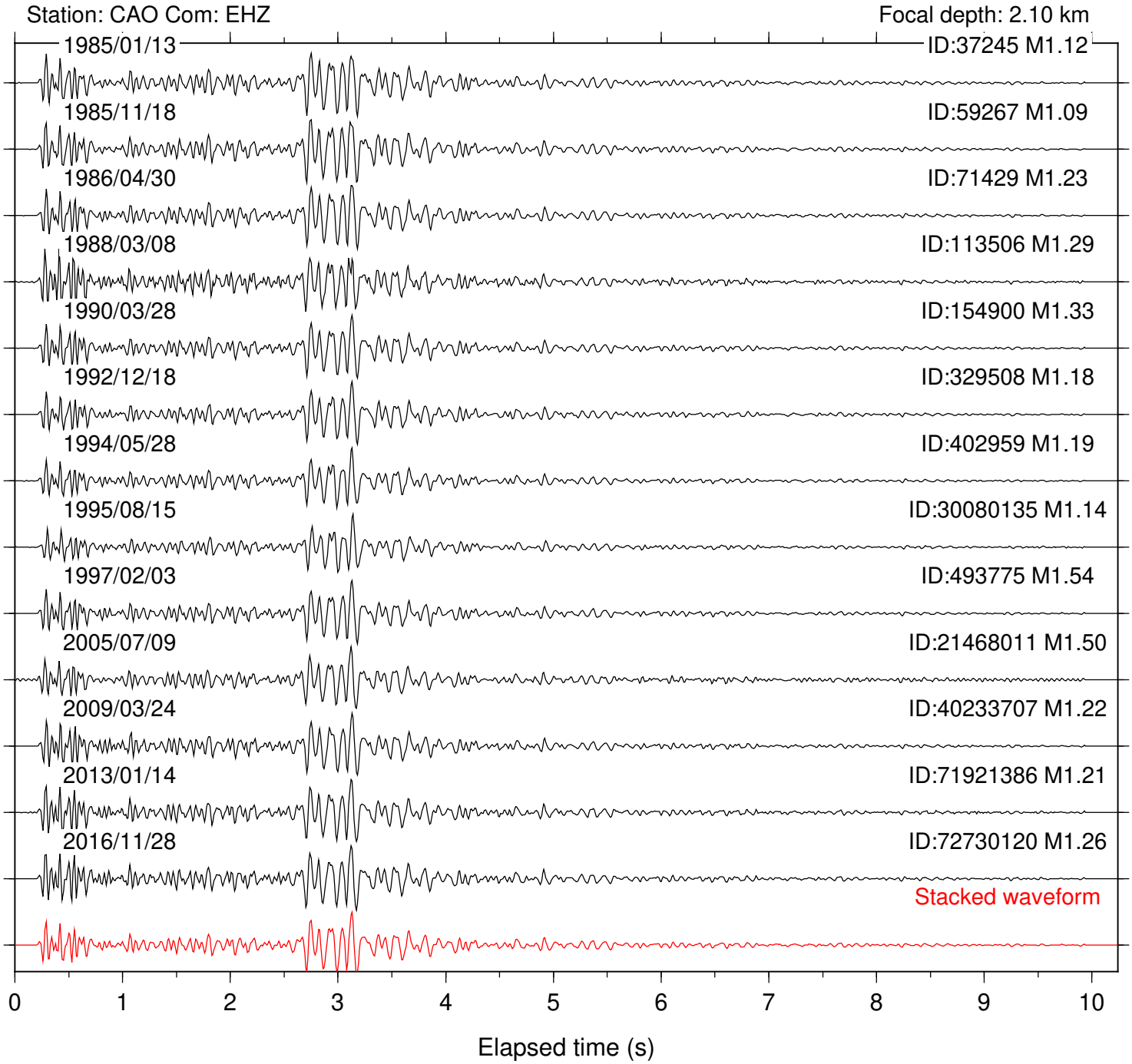
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.10 km
1985/01/13
ID:37245 M1.12
1985/11/18
ID:59267 M1.09
1986/04/30
ID:71429 M1.23
1988/03/08
ID:113506 M1.29
1990/03/28
ID:154900 M1.33
1992/12/18
ID:329508 M1.18
1994/05/28
ID:402959 M1.19
1995/08/15
ID:30080135 M1.14
1997/02/03
ID:493775 M1.54
2005/07/09
ID:21468011 M1.50
2009/03/24
ID:40233707 M1.22
2013/01/14
ID:71921386 M1.21
2016/11/28
ID:72730120 M1.26
Stacked waveform
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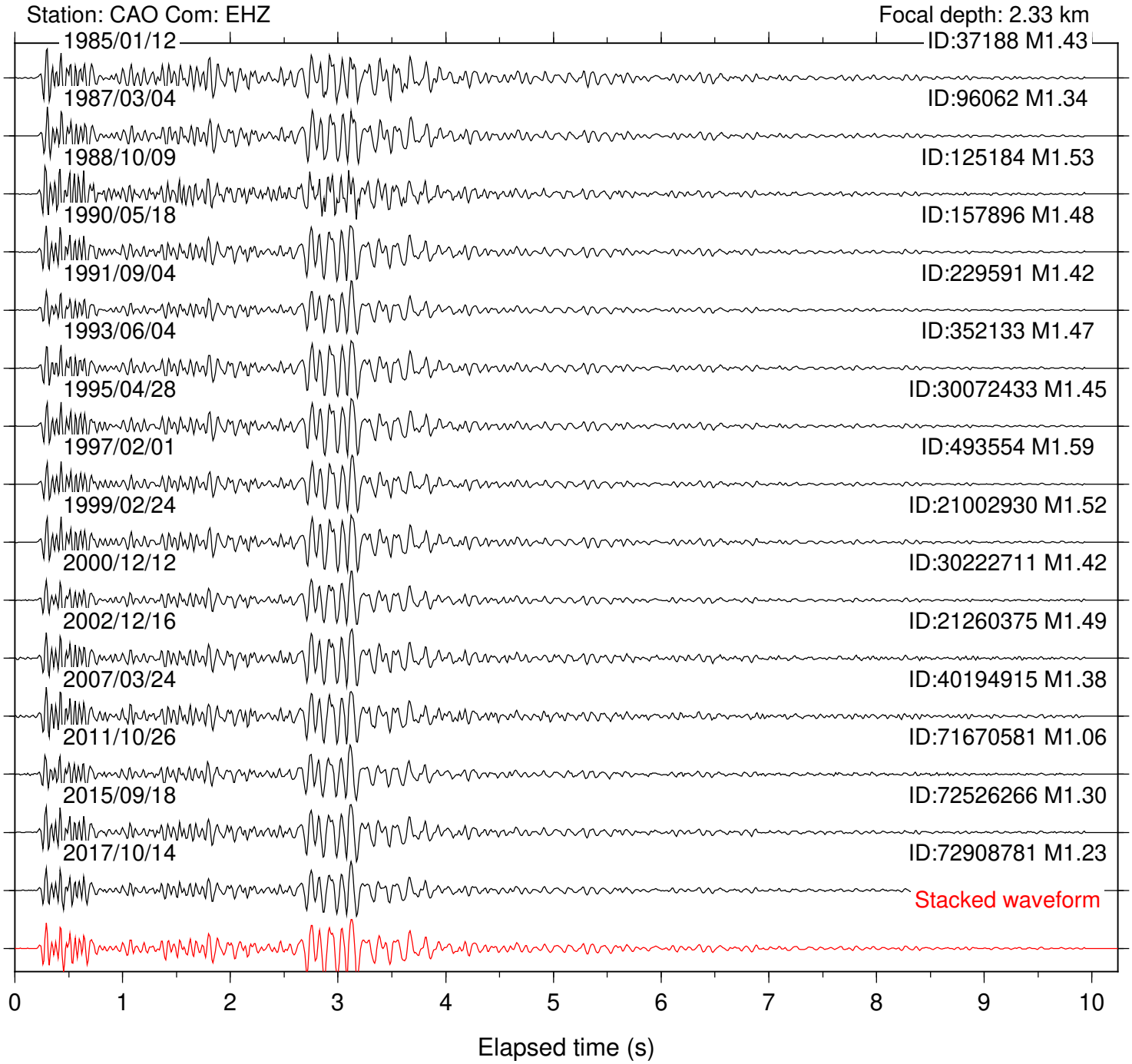
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.33 km
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1987/03/04
ID:96062 M1.34
1988/10/09
ID:125184 M1.53
1990/05/18
ID:157896 M1.48
1991/09/04
ID:229591 M1.42
1993/06/04
ID:352133 M1.47
1995/04/28
ID:30072433 M1.45
1997/02/01
ID:493554 M1.59
1999/02/24
ID:21002930 M1.52
2000/12/12
ID:30222711 M1.42
2002/12/16
ID:21260375 M1.49
2007/03/24
ID:40194915 M1.38
2011/10/26
ID:71670581 M1.06
2015/09/18
ID:72526266 M1.30
2017/10/14
ID:72908781 M1.23
Stacked waveform
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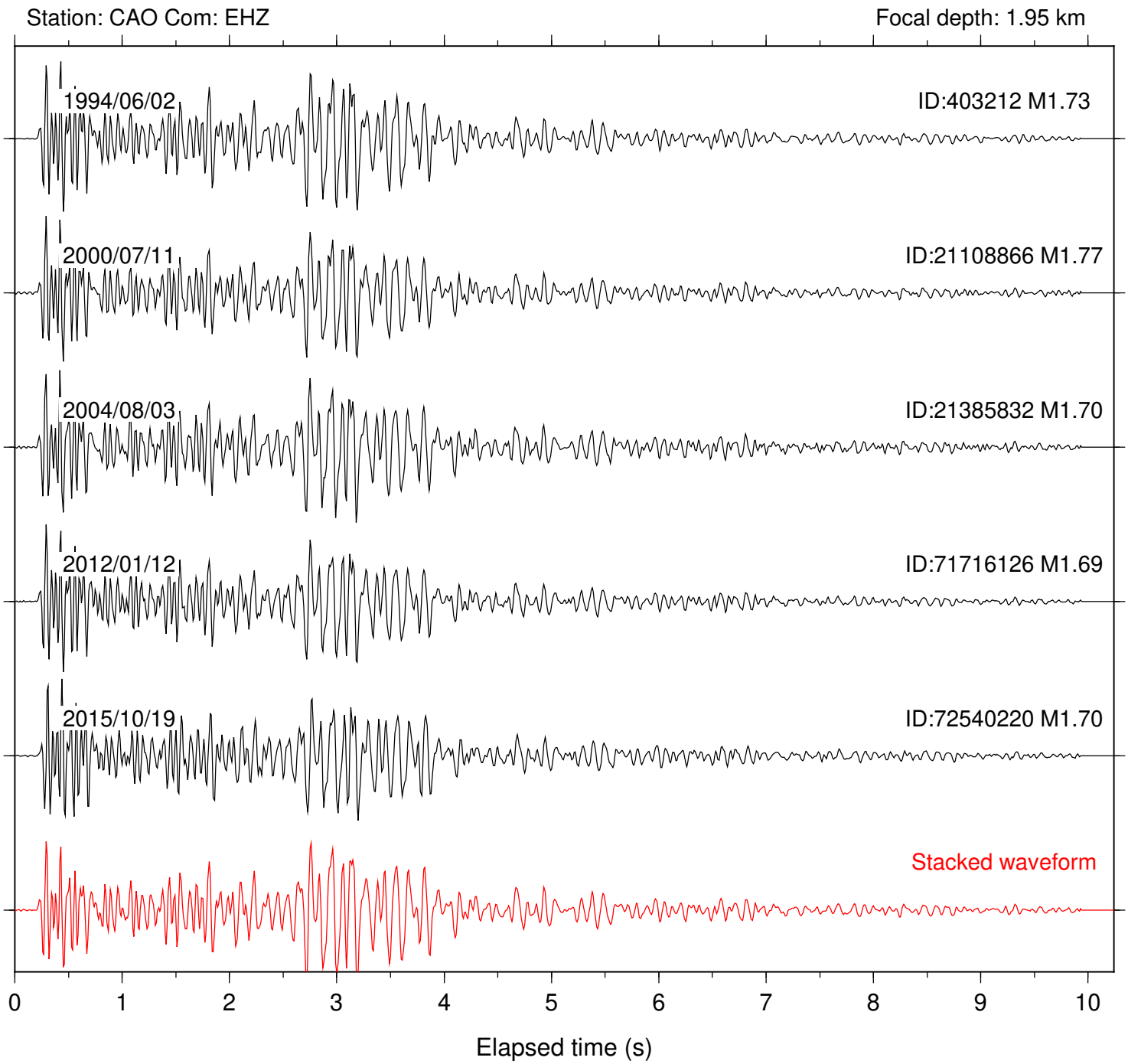
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.95 km
1994/06/02
ID:403212 M1.73
2000/07/11
ID:21108866 M1.77
2004/08/03
ID:21385832 M1.70
2012/01/12
ID:71716126 M1.69
2015/10/19
ID:72540220 M1.70
Stacked waveform
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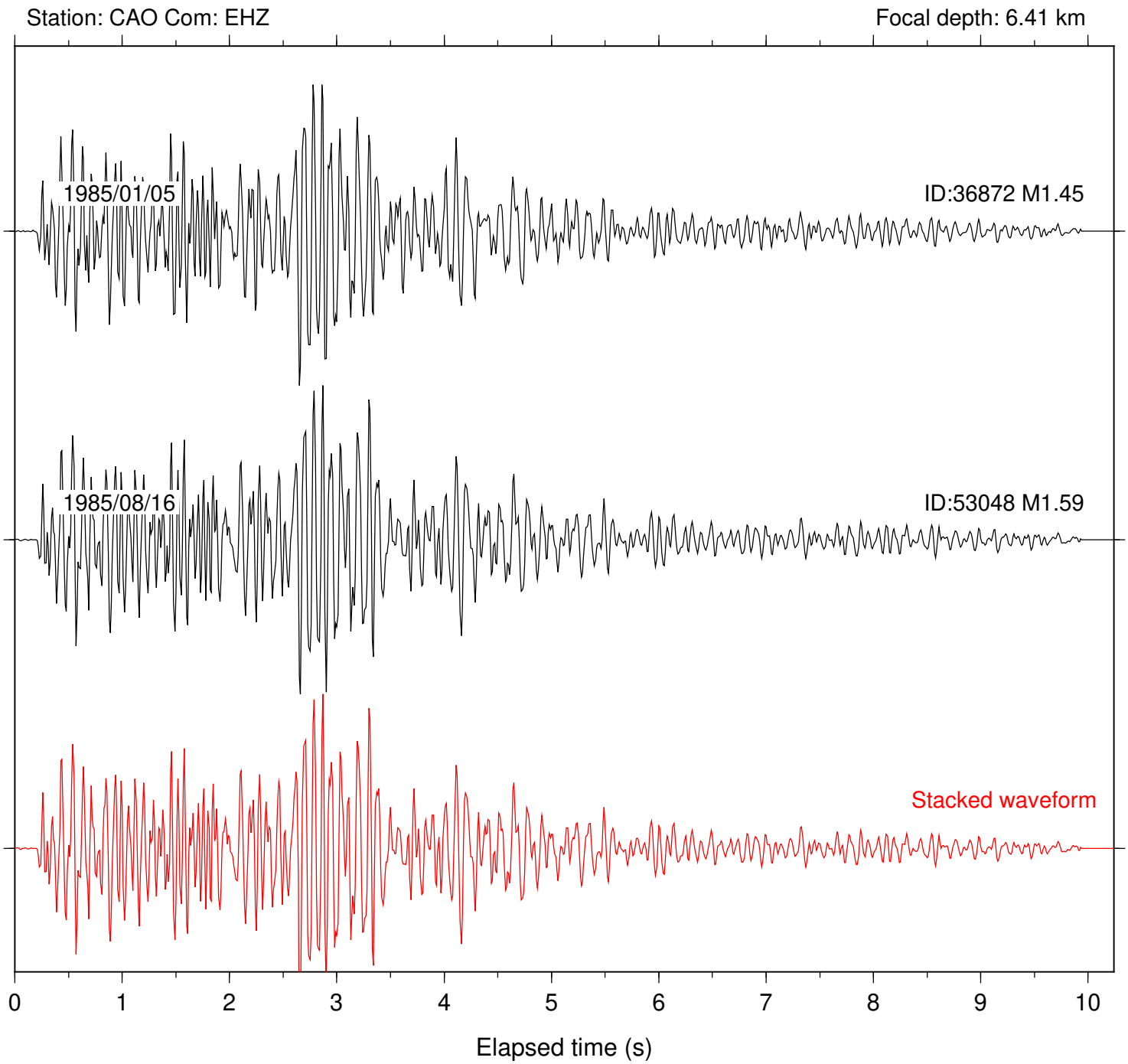
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.41 km
1985/01/05
ID:36872 M1.45
1985/08/16
ID:53048 M1.59
Stacked waveform
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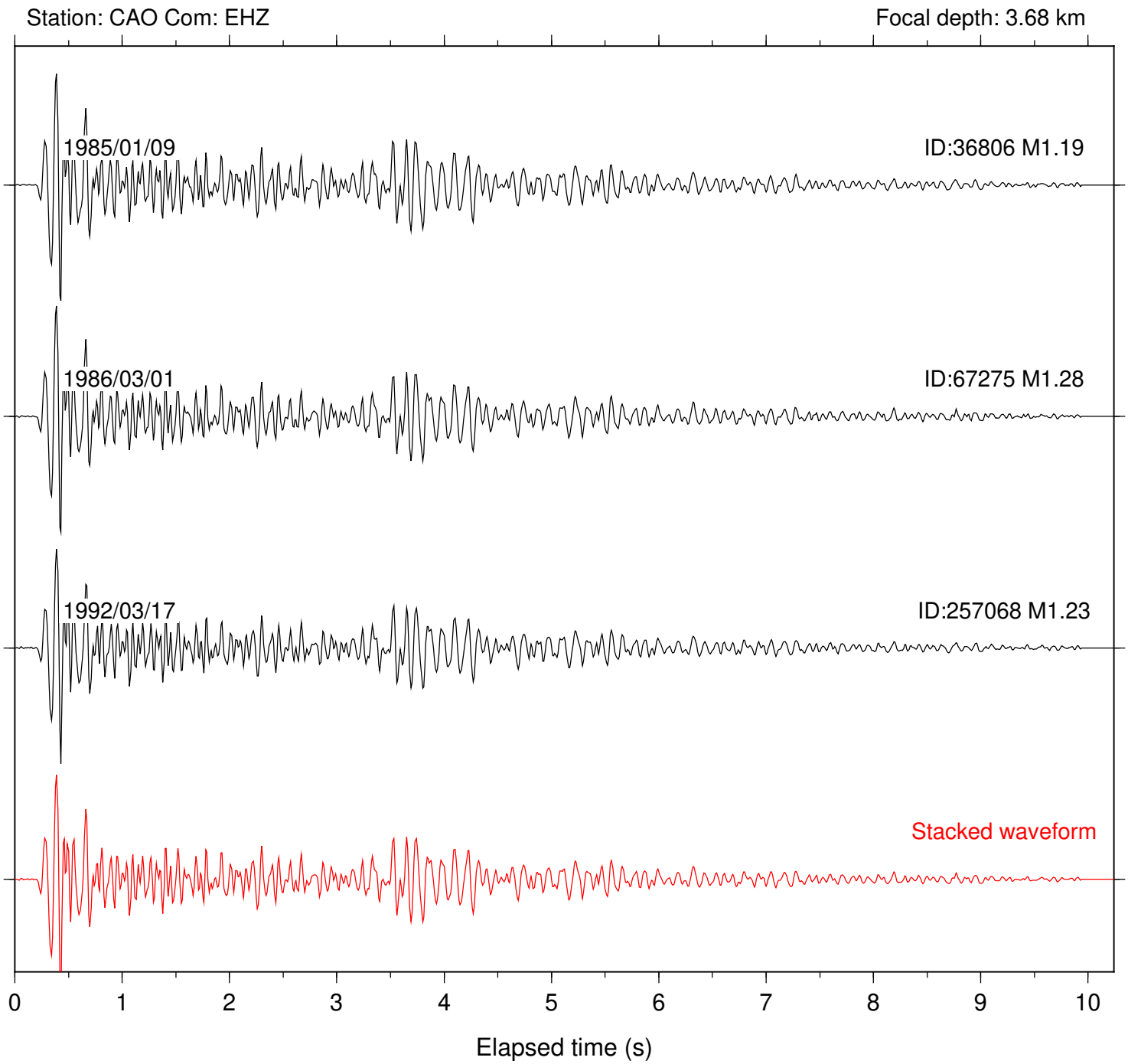
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.68 km
1985/01/09
ID:36806 M1.19
1986/03/01
ID:67275 M1.28
1992/03/17
ID:257068 M1.23
Stacked waveform
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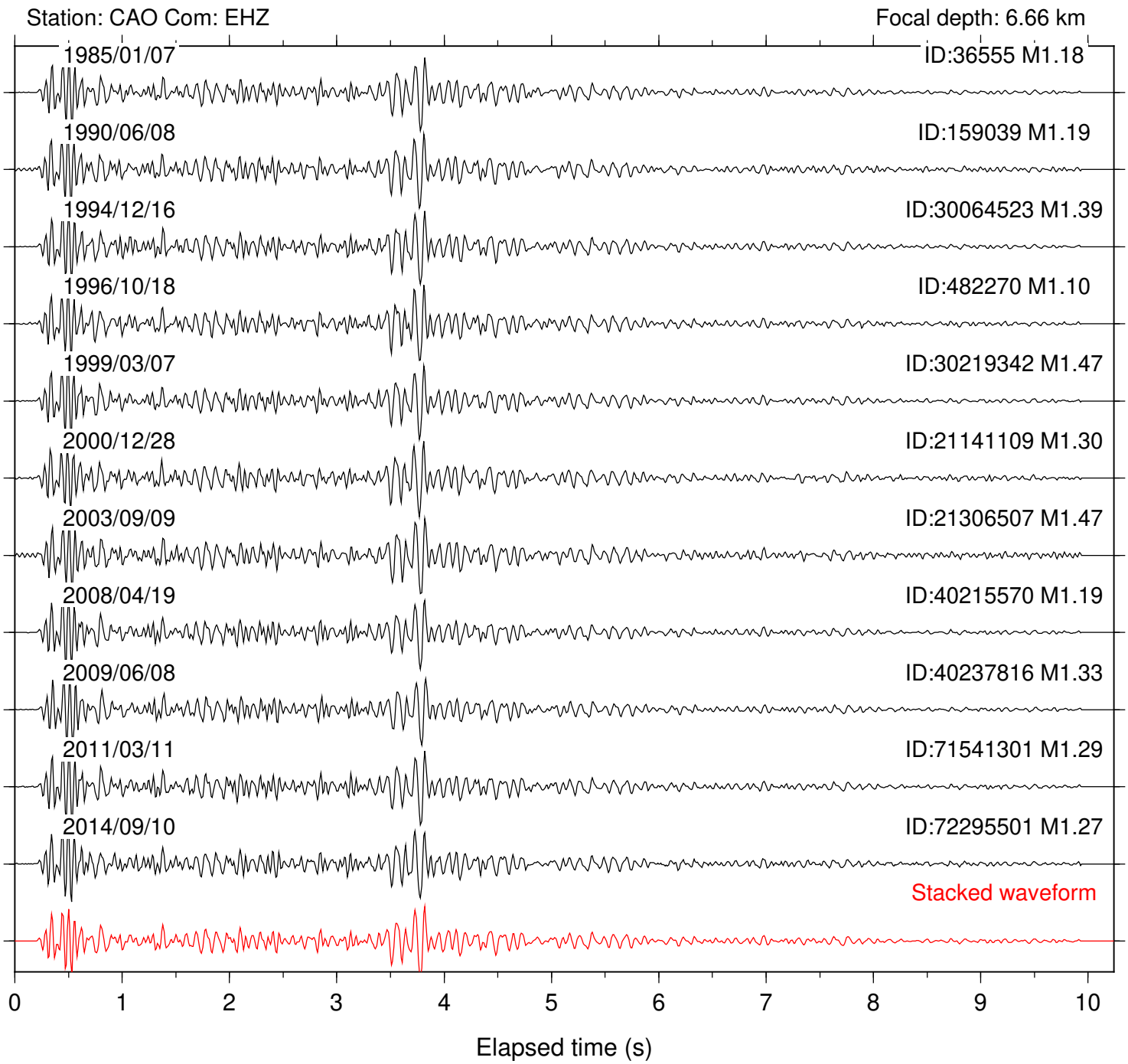
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.66 km
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1990/06/08
ID:159039 M1.19
1994/12/16
ID:30064523 M1.39
1996/10/18
ID:482270 M1.10
1999/03/07
ID:30219342 M1.47
2000/12/28
ID:21141109 M1.30
2003/09/09
ID:21306507 M1.47
2008/04/19
ID:40215570 M1.19
2009/06/08
ID:40237816 M1.33
2011/03/11
ID:71541301 M1.29
2014/09/10
ID:72295501 M1.27
Stacked waveform
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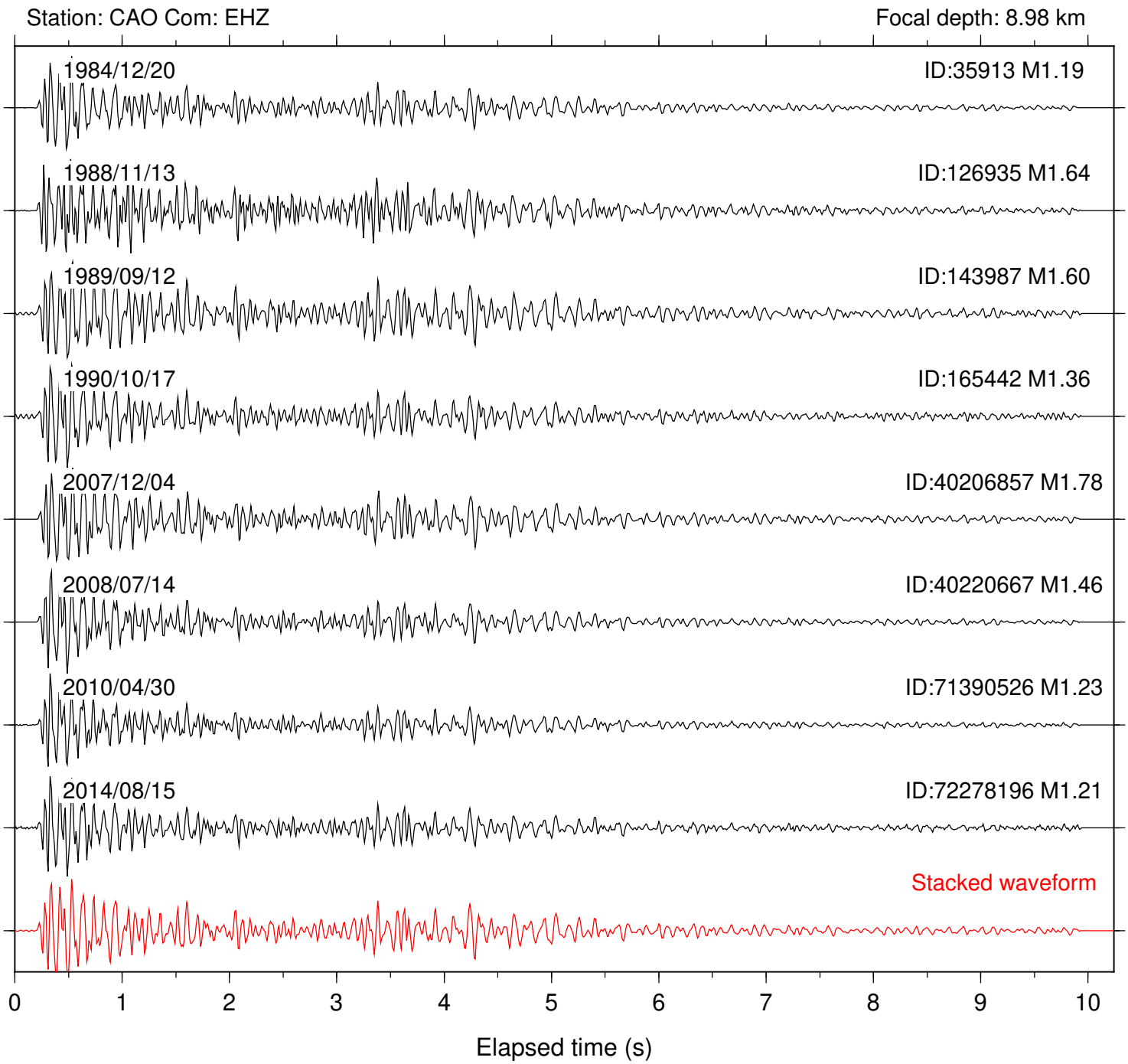
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.98 km
1984/12/20
ID:35913 M1.19
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
2010/04/30
ID:71390526 M1.23
2014/08/15
ID:72278196 M1.21
Stacked waveform
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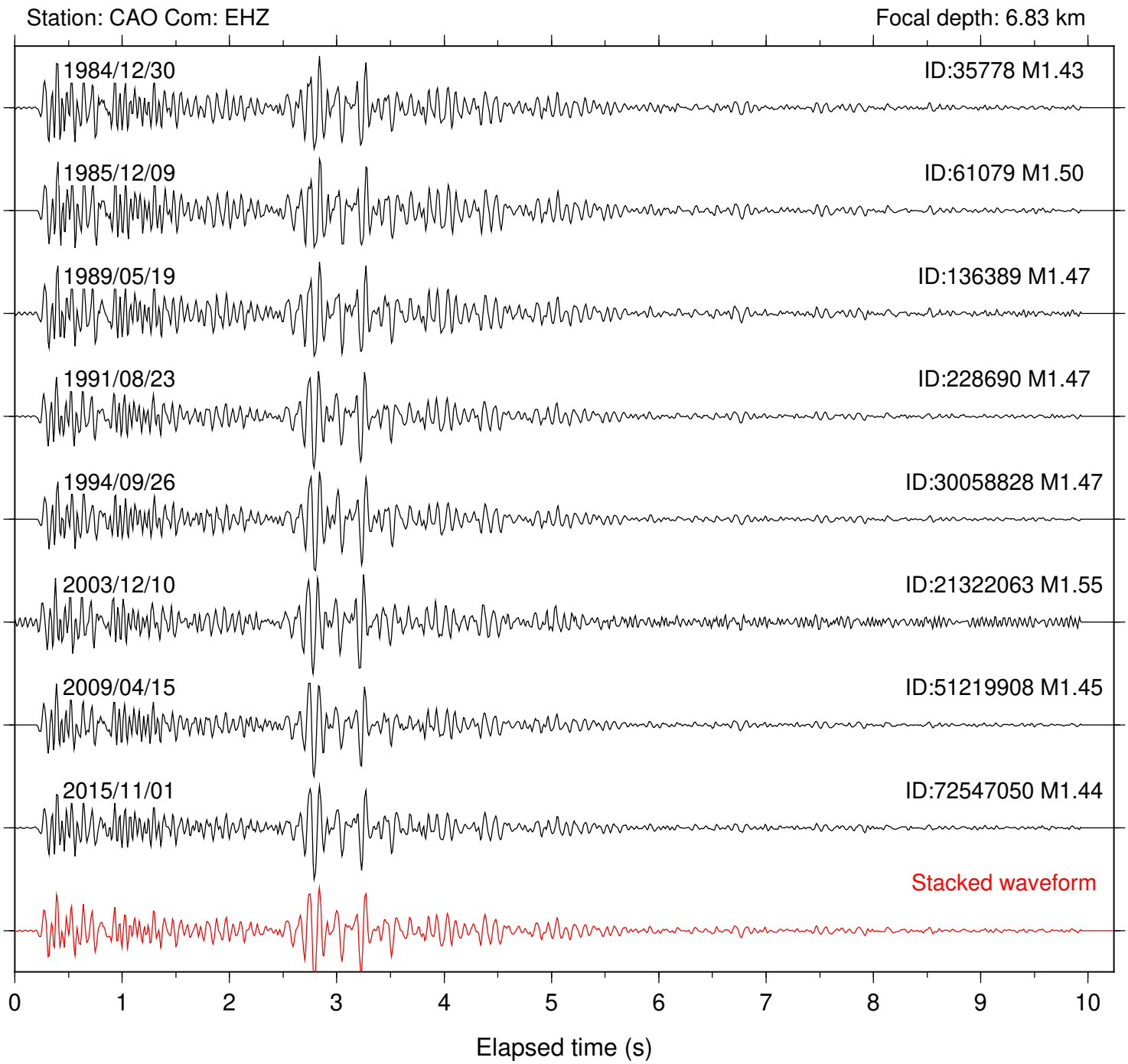
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.83 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1991/08/23
ID:228690 M1.47
1994/09/26
ID:30058828 M1.47
2003/12/10
ID:21322063 M1.55
2009/04/15
ID:51219908 M1.45
2015/11/01
ID:72547050 M1.44
Stacked waveform
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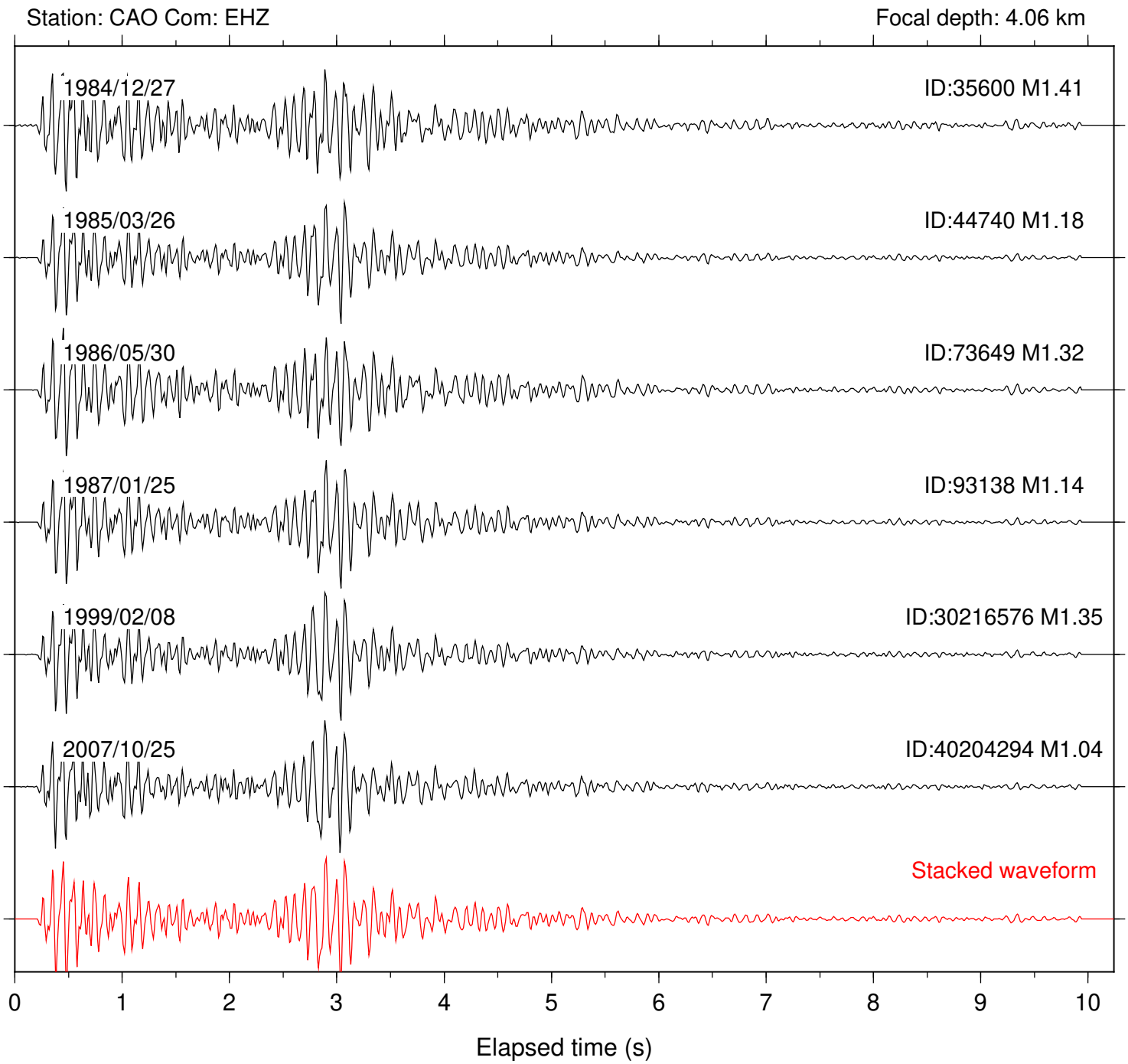
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.06 km
1984/12/27
ID:35600 M1.41
1985/03/26
ID:44740 M1.18
1986/05/30
ID:73649 M1.32
1987/01/25
ID:93138 M1.14
1999/02/08
ID:30216576 M1.35
2007/10/25
ID:40204294 M1.04
Stacked waveform
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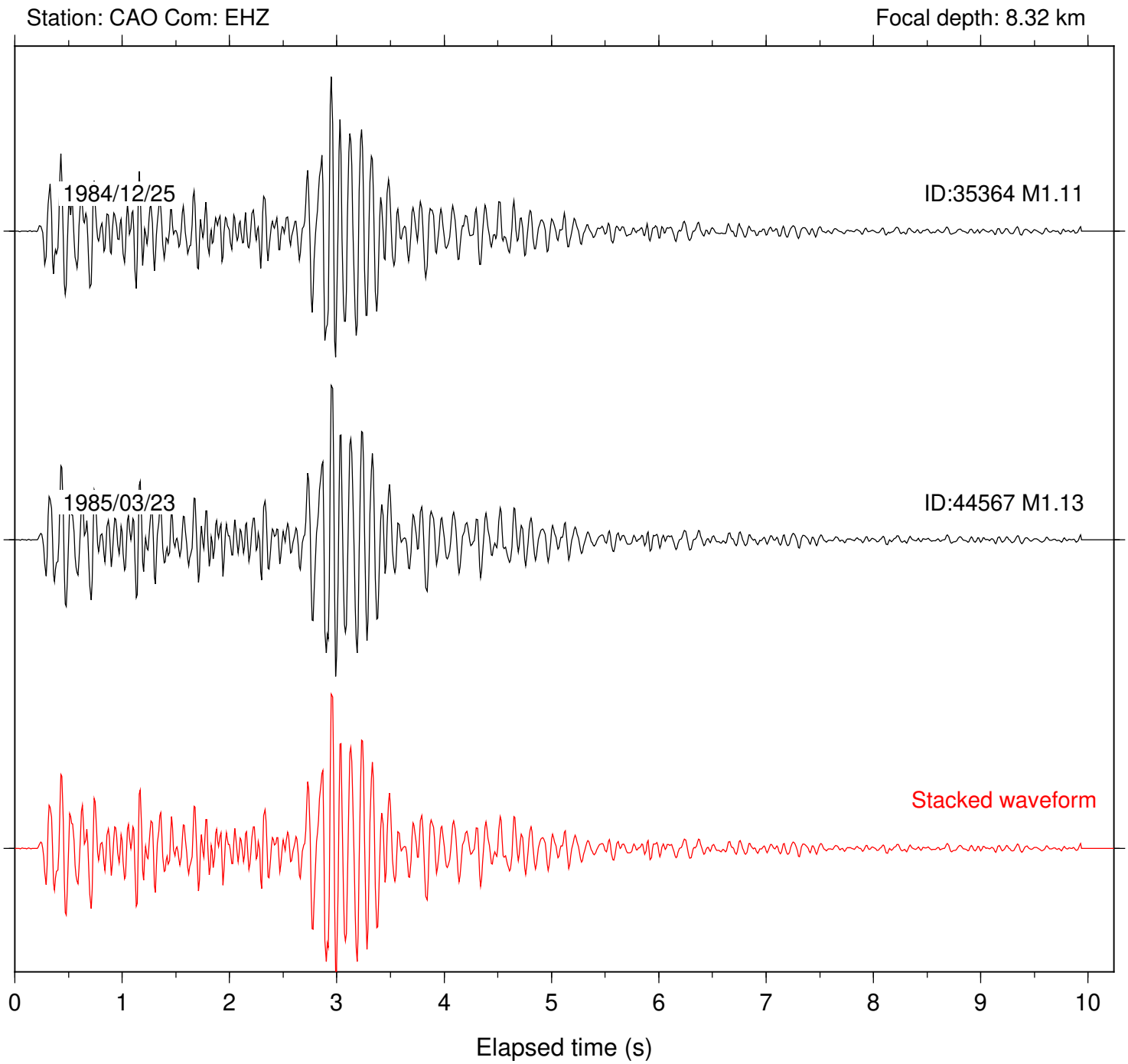
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.32 km
1984/12/25
ID:35364 M1.11
1985/03/23
ID:44567 M1.13
Stacked waveform
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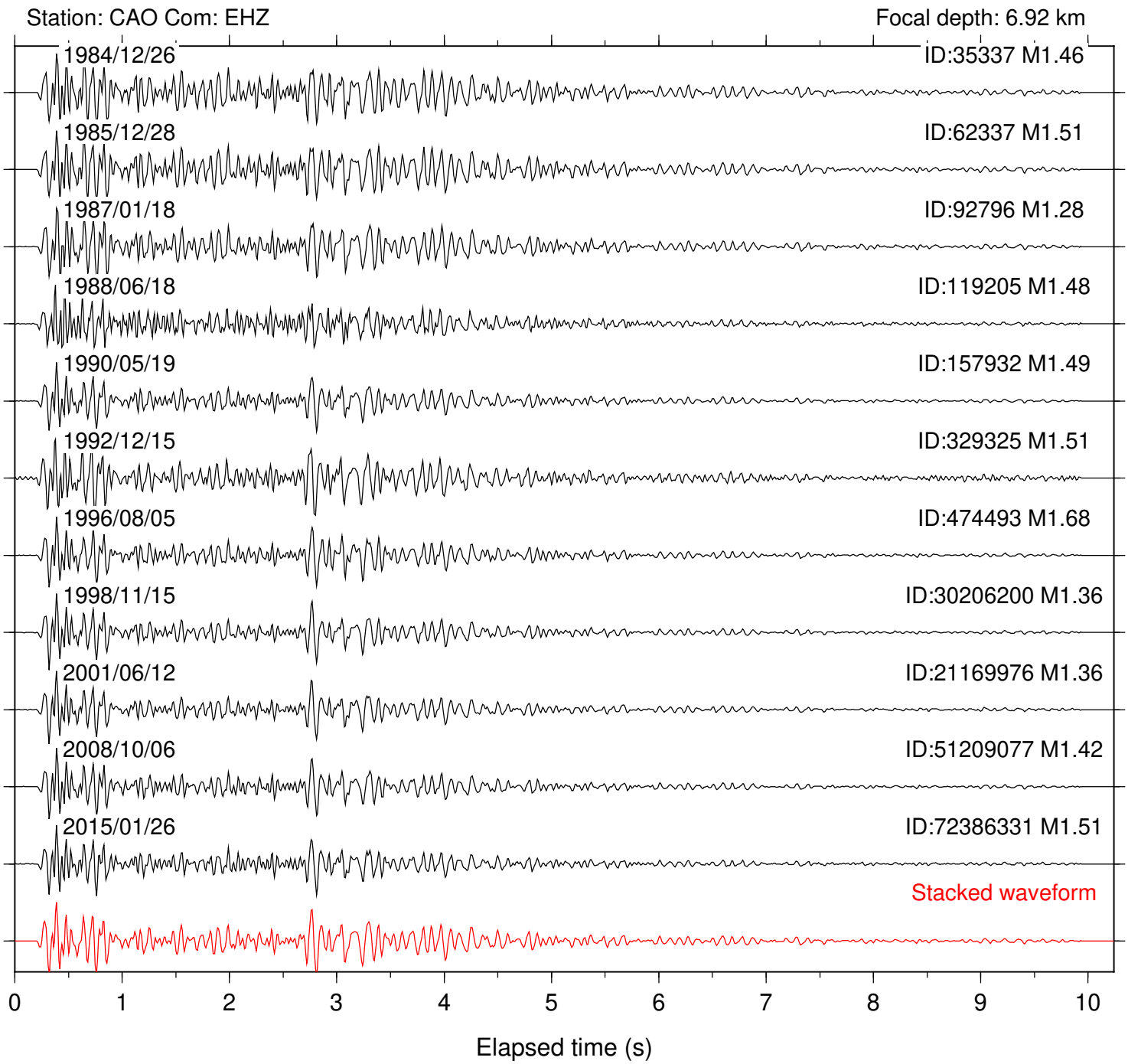
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.92 km
1984/12/26
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1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
1996/08/05
ID:474493 M1.68
1998/11/15
ID:30206200 M1.36
2001/06/12
ID:21169976 M1.36
2008/10/06
ID:51209077 M1.42
2015/01/26
ID:72386331 M1.51
Stacked waveform
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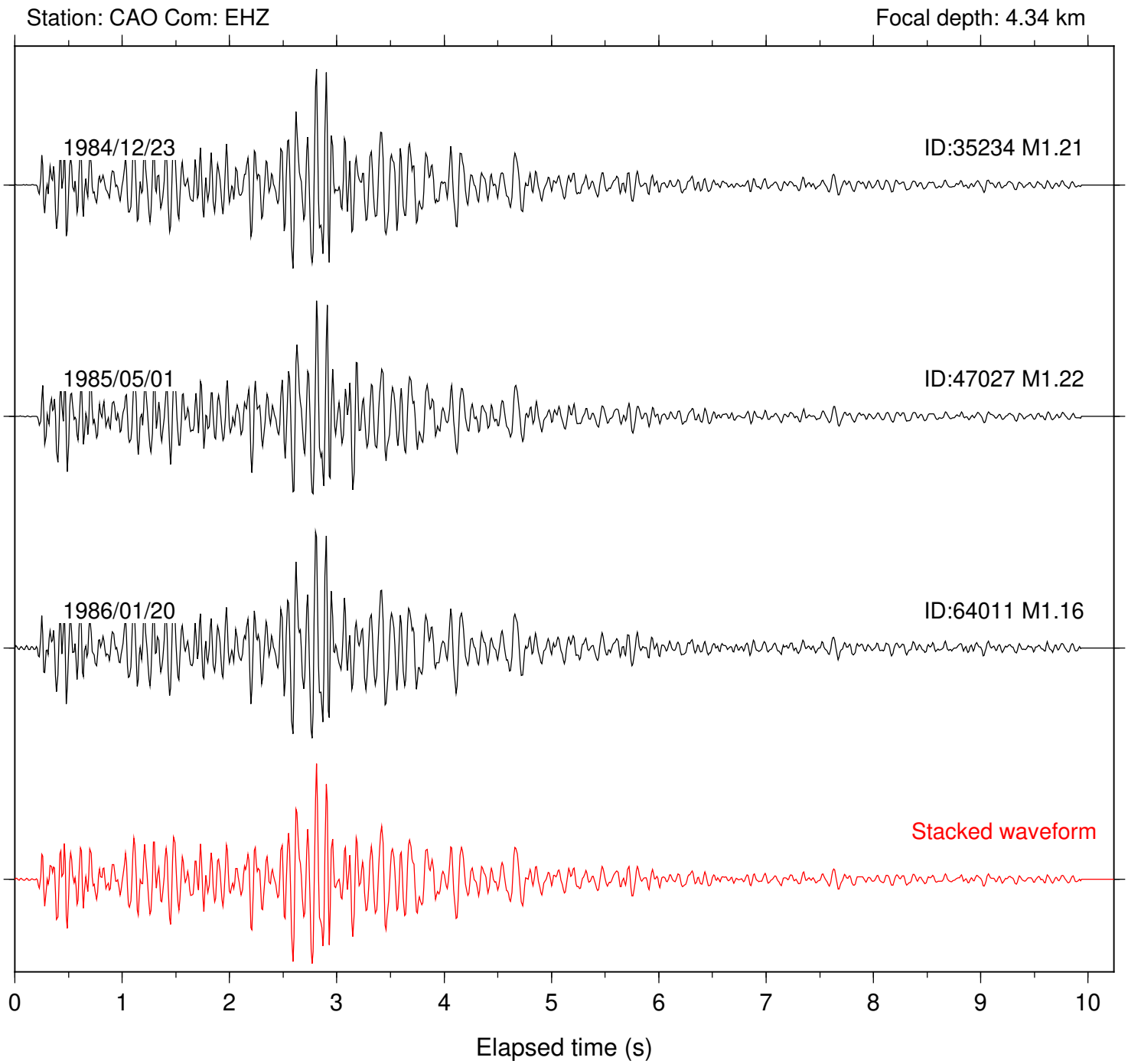
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.34 km
1984/12/23
ID:35234 M1.21
1985/05/01
ID:47027 M1.22
1986/01/20
ID:64011 M1.16
Stacked waveform
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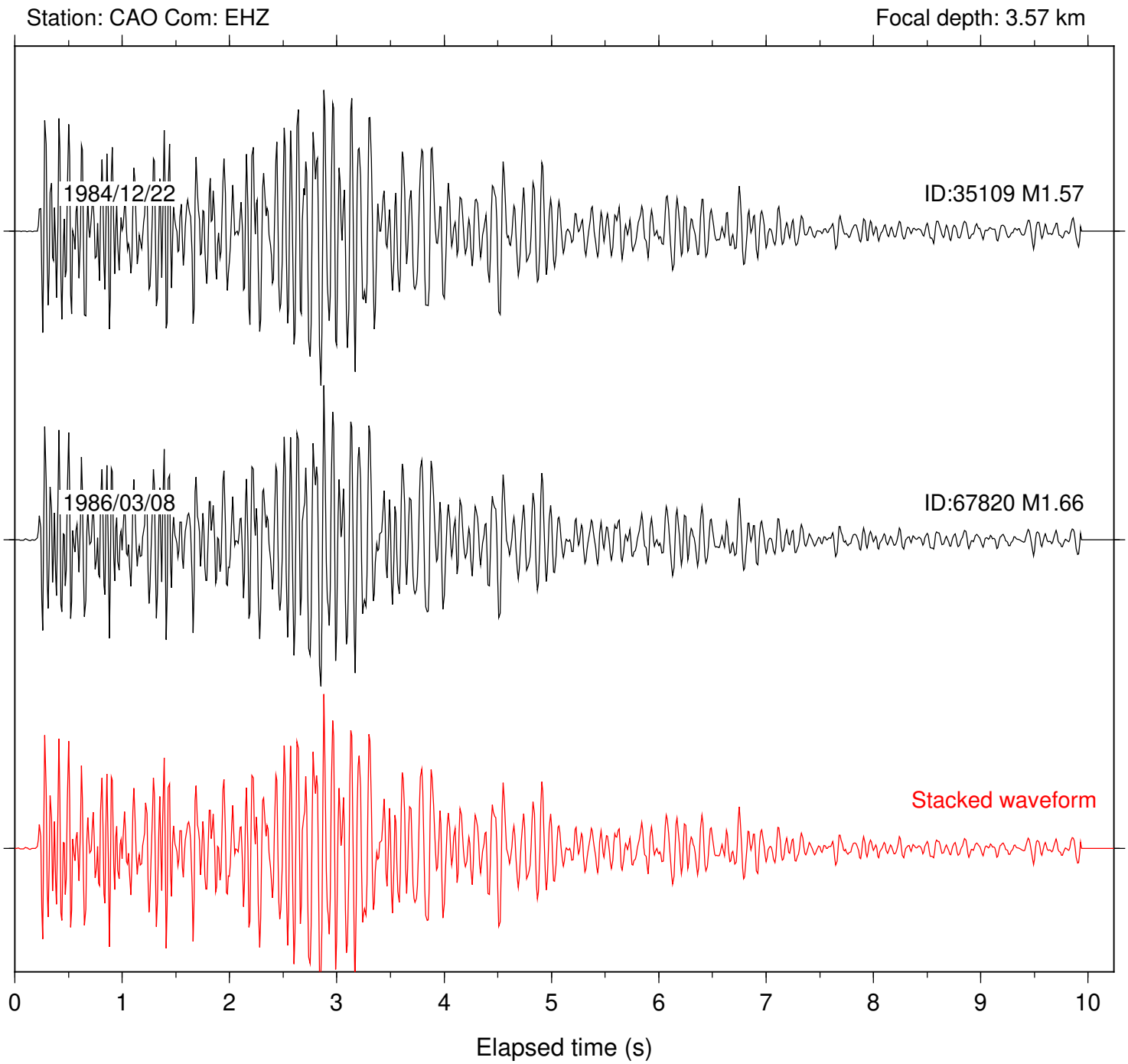
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.57 km
1984/12/22
ID:35109 M1.57
1986/03/08
ID:67820 M1.66
Stacked waveform
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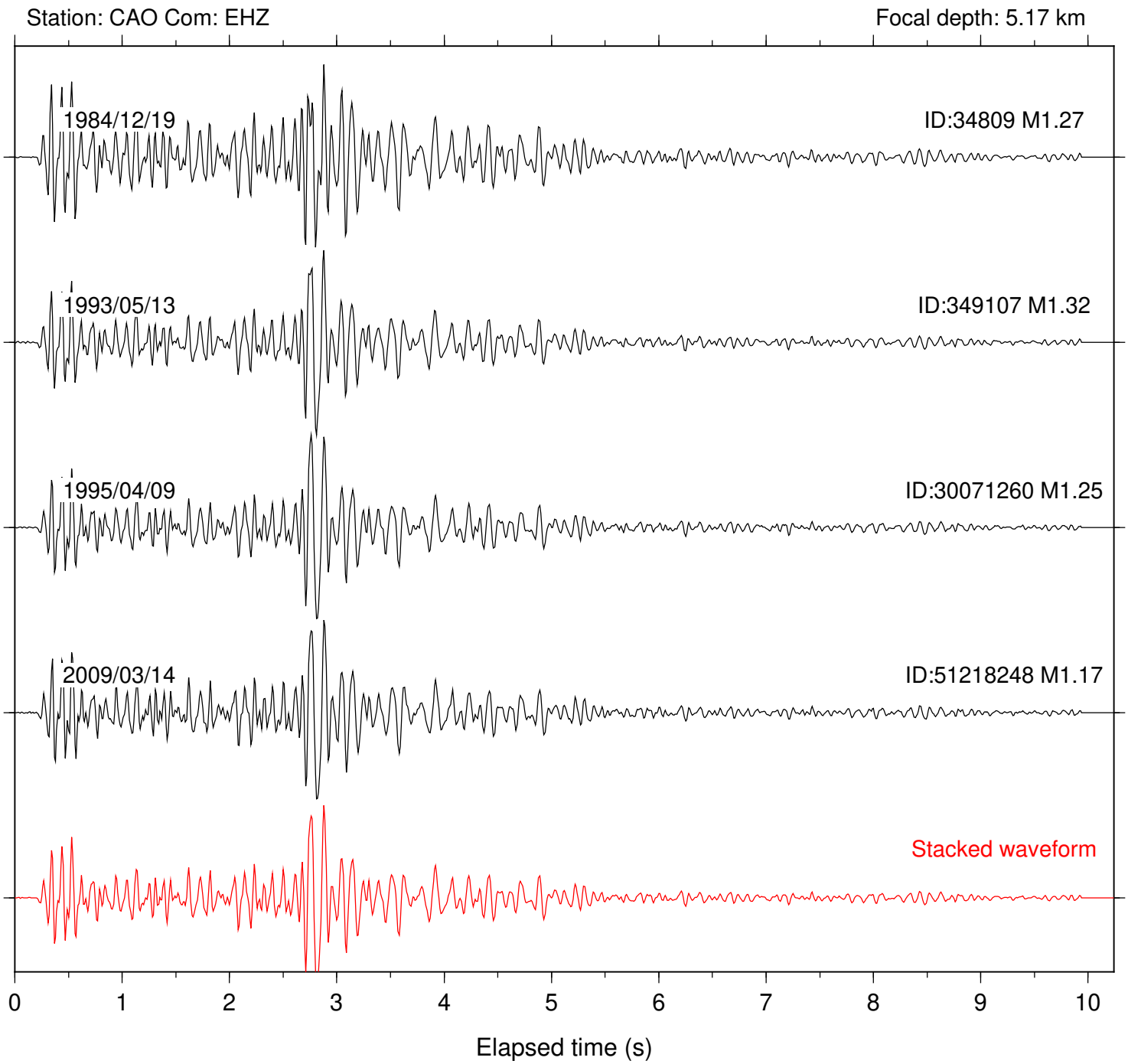
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.17 km
1984/12/19
ID:34809 M1.27
1993/05/13
ID:349107 M1.32
1995/04/09
ID:30071260 M1.25
2009/03/14
ID:51218248 M1.17
Stacked waveform
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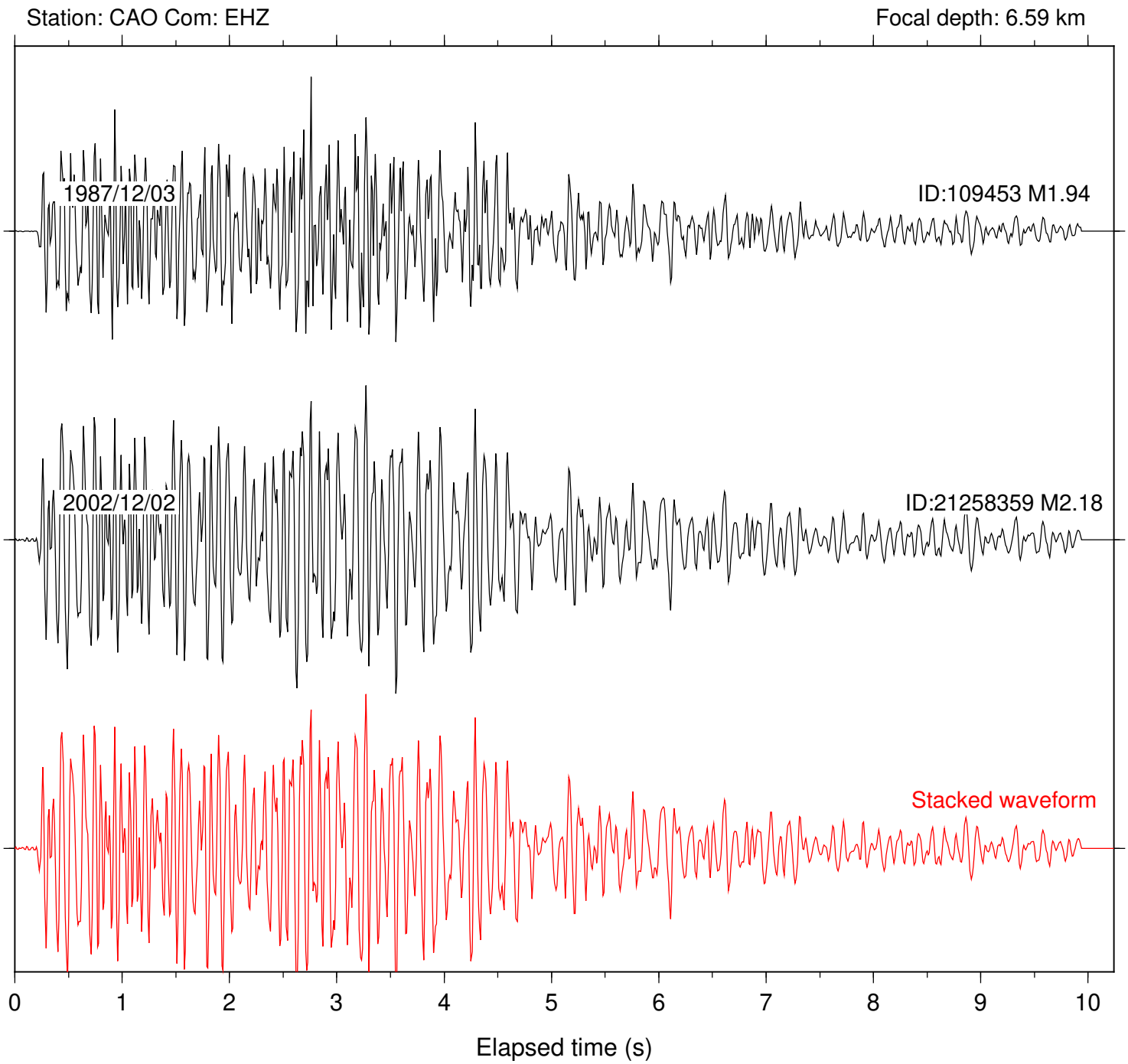
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.59 km
1987/12/03
ID:109453 M1.94
2002/12/02
ID:21258359 M2.18
Stacked waveform
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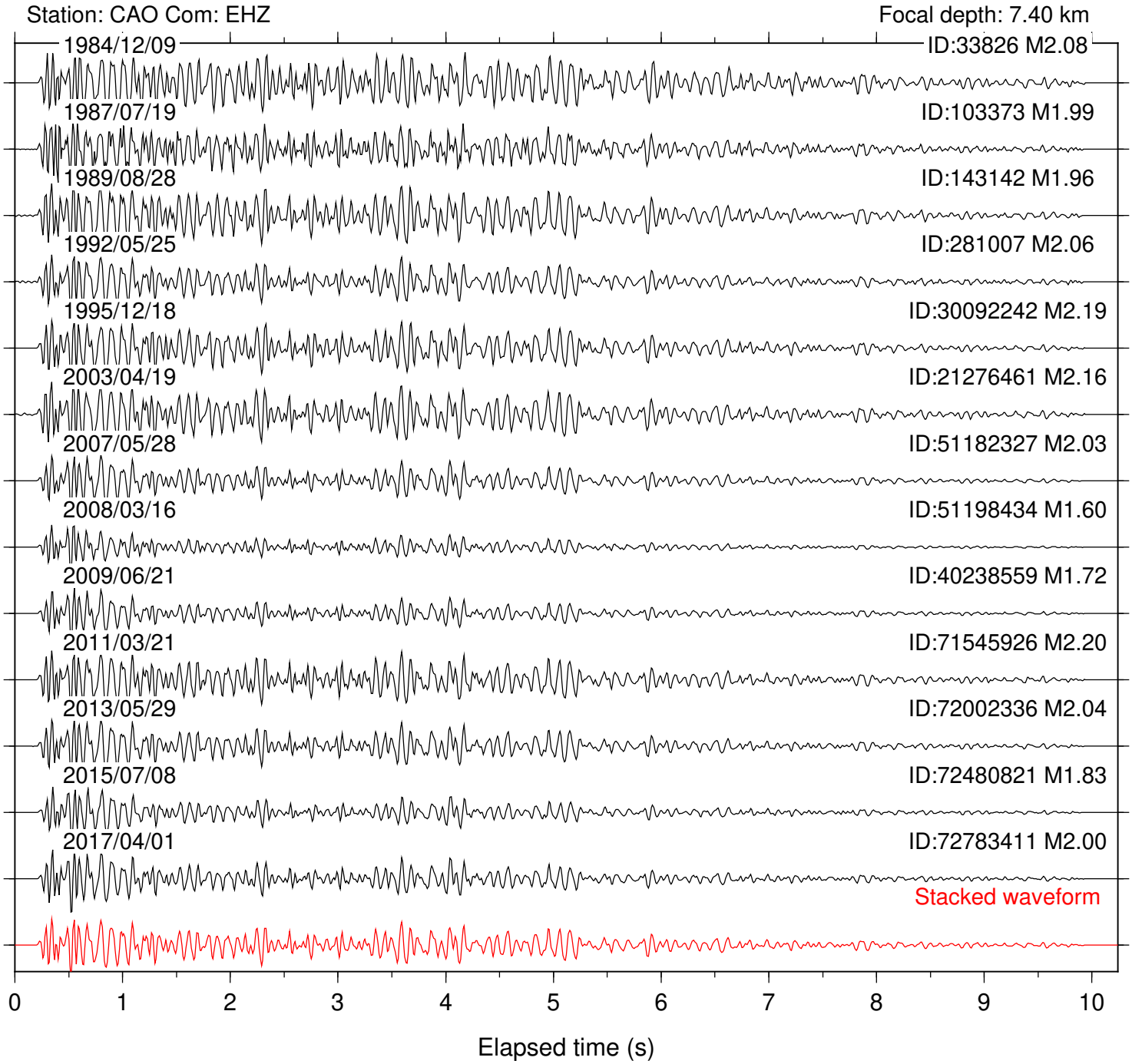
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.40 km
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ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
2015/07/08
ID:72480821 M1.83
2017/04/01
ID:72783411 M2.00
Stacked waveform
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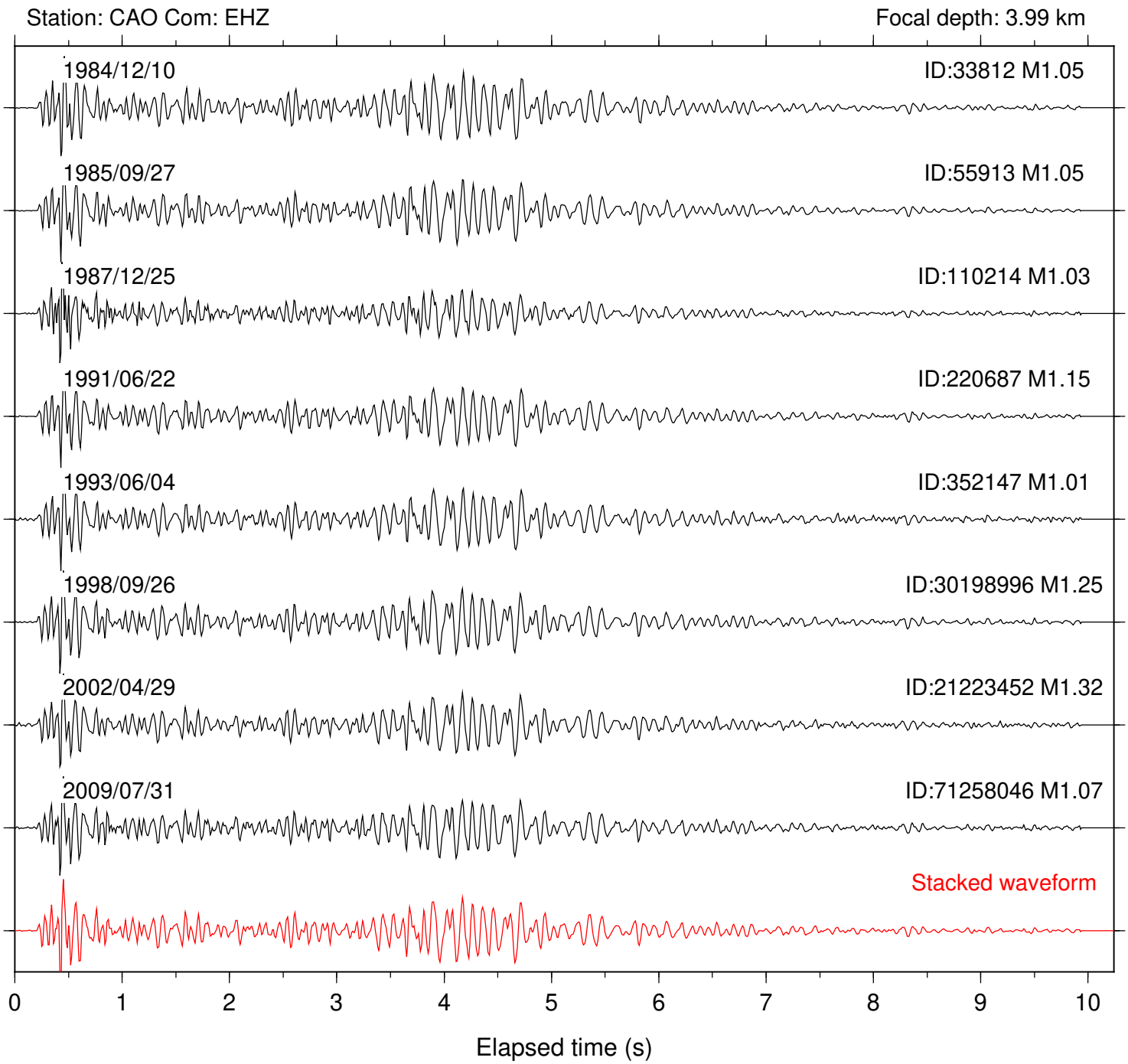
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.99 km
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ID:33812 M1.05
1985/09/27
ID:55913 M1.05
1987/12/25
ID:110214 M1.03
1991/06/22
ID:220687 M1.15
1993/06/04
ID:352147 M1.01
1998/09/26
ID:30198996 M1.25
2002/04/29
ID:21223452 M1.32
2009/07/31
ID:71258046 M1.07
Stacked waveform
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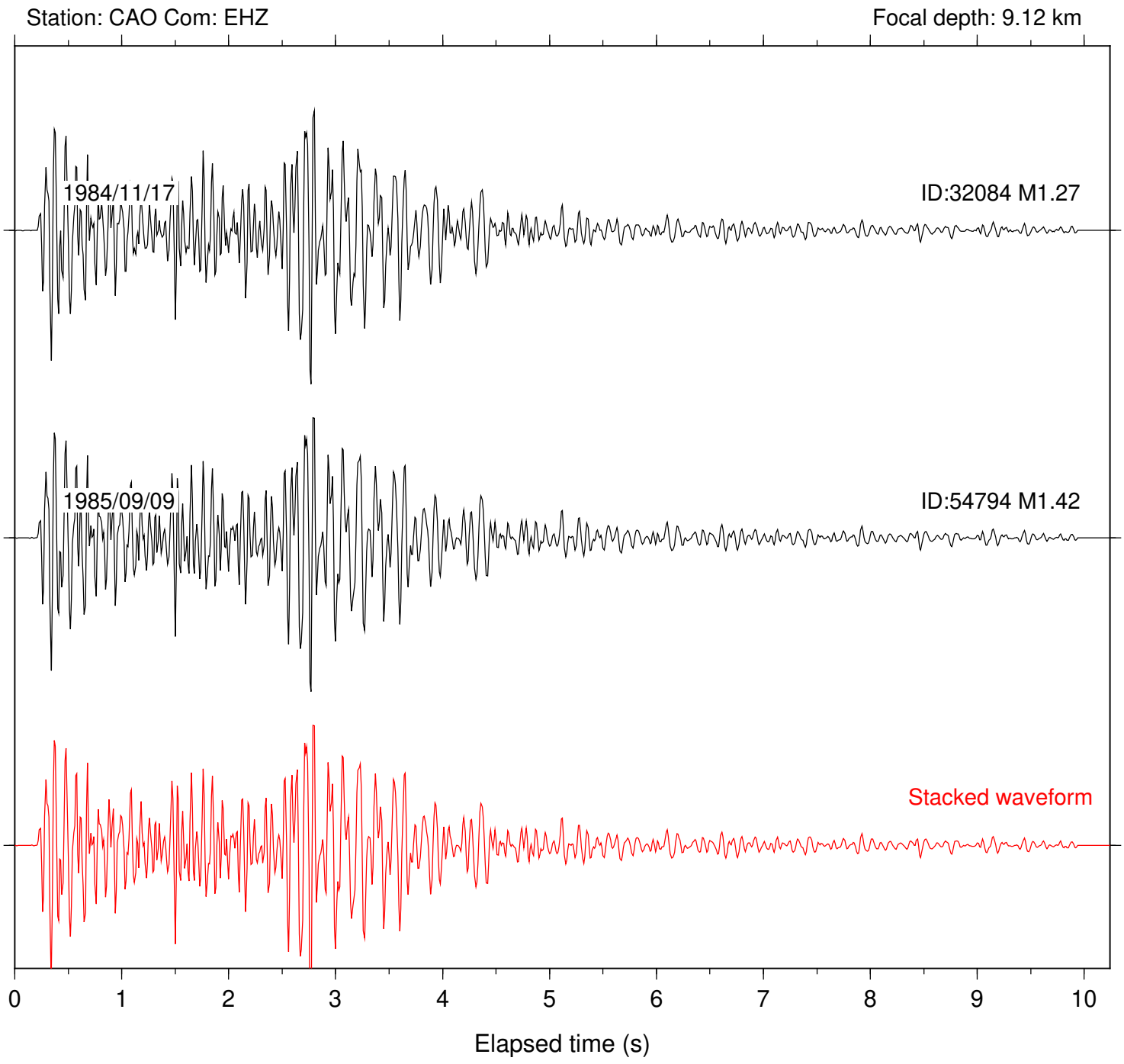
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.12 km
1984/11/17
ID:32084 M1.27
1985/09/09
ID:54794 M1.42
Stacked waveform
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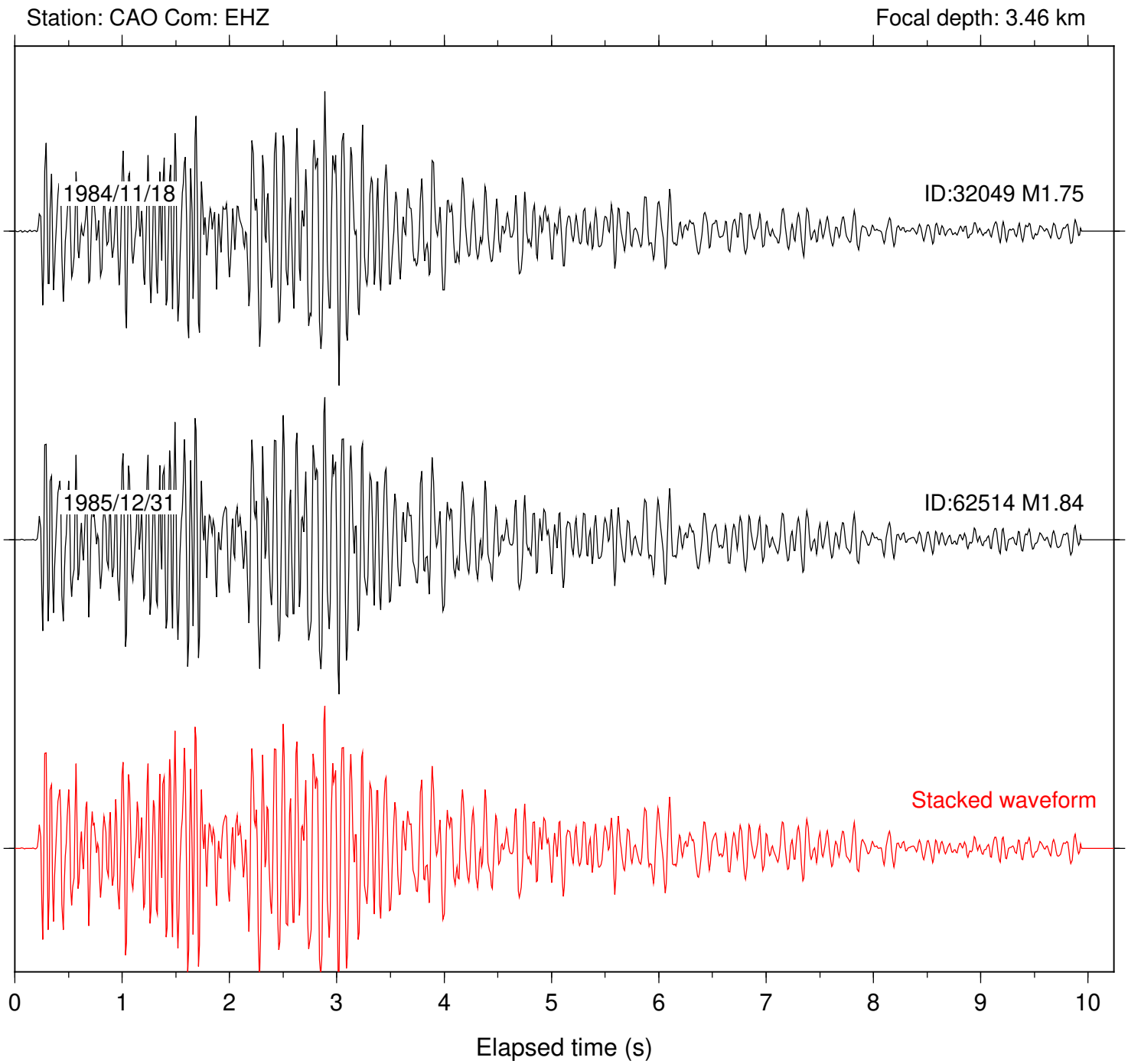
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.46 km
1984/11/18
ID:32049 M1.75
1985/12/31
ID:62514 M1.84
Stacked waveform
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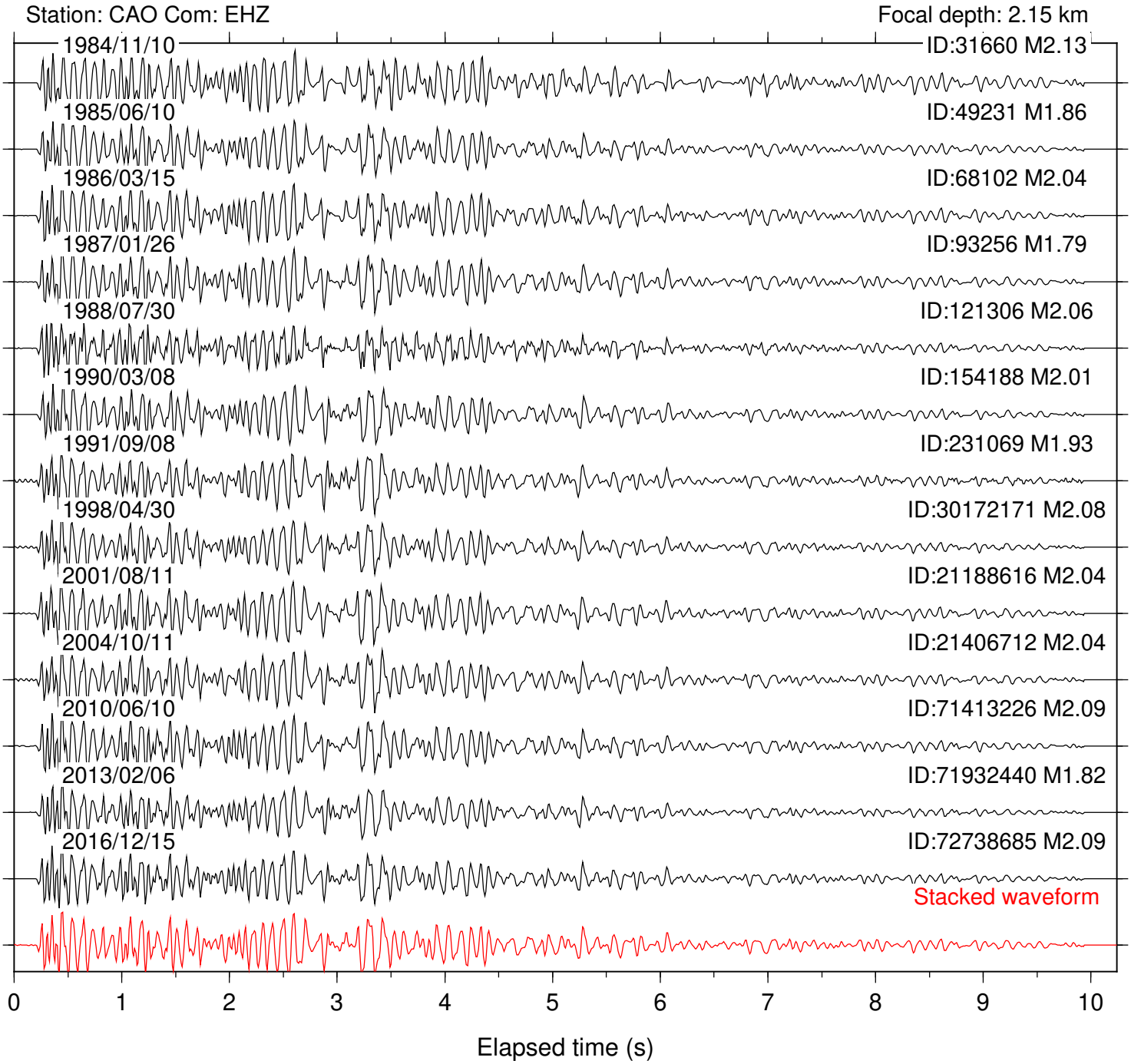
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.15 km
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ID:31660 M2.13
1985/06/10
ID:49231 M1.86
1986/03/15
ID:68102 M2.04
1987/01/26
ID:93256 M1.79
1988/07/30
ID:121306 M2.06
1990/03/08
ID:154188 M2.01
1991/09/08
ID:231069 M1.93
1998/04/30
ID:30172171 M2.08
2001/08/11
ID:21188616 M2.04
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
2013/02/06
ID:71932440 M1.82
2016/12/15
ID:72738685 M2.09
Stacked waveform
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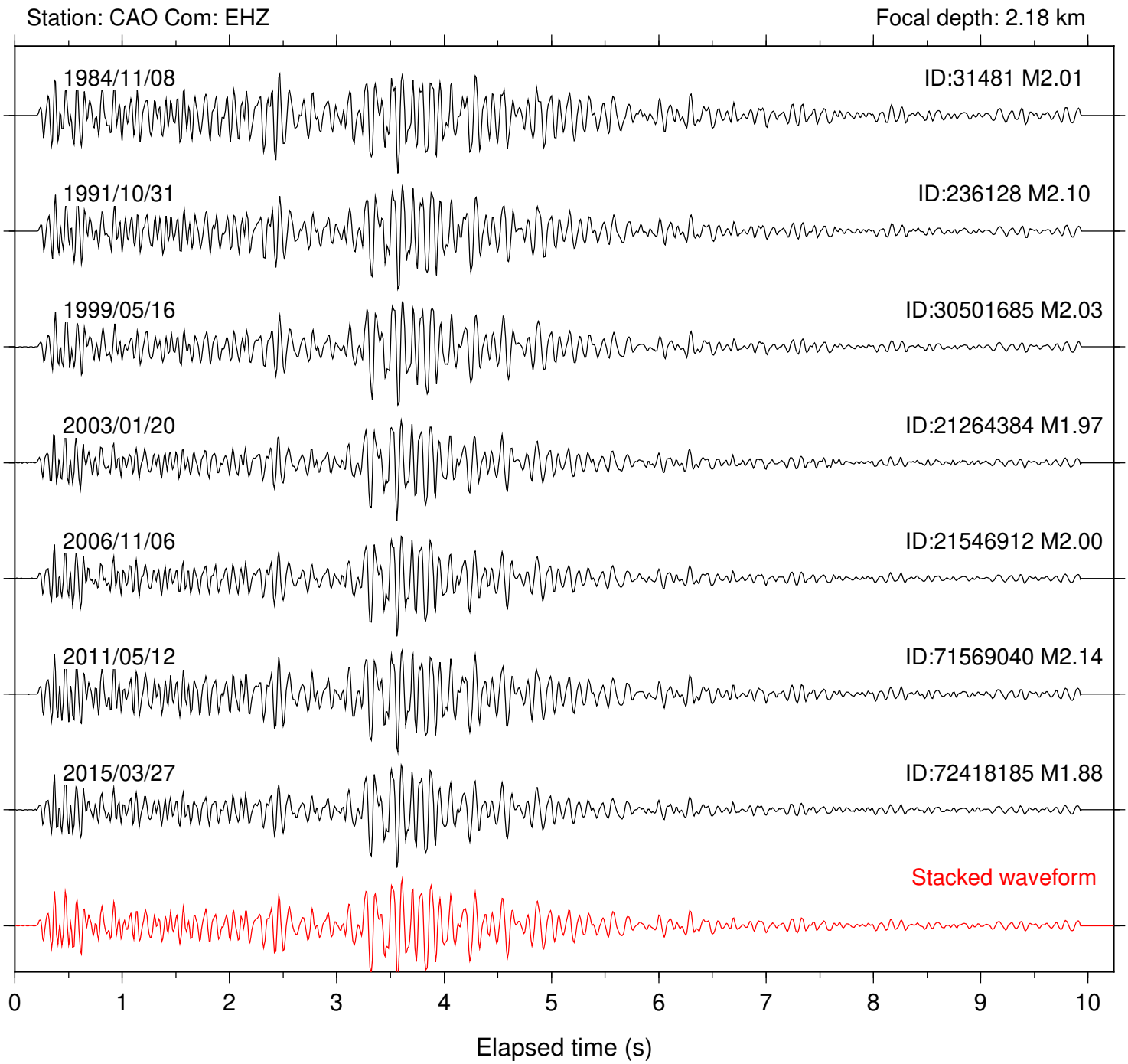
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.18 km
1984/11/08
ID:31481 M2.01
1991/10/31
ID:236128 M2.10
1999/05/16
ID:30501685 M2.03
2003/01/20
ID:21264384 M1.97
2006/11/06
ID:21546912 M2.00
2011/05/12
ID:71569040 M2.14
2015/03/27
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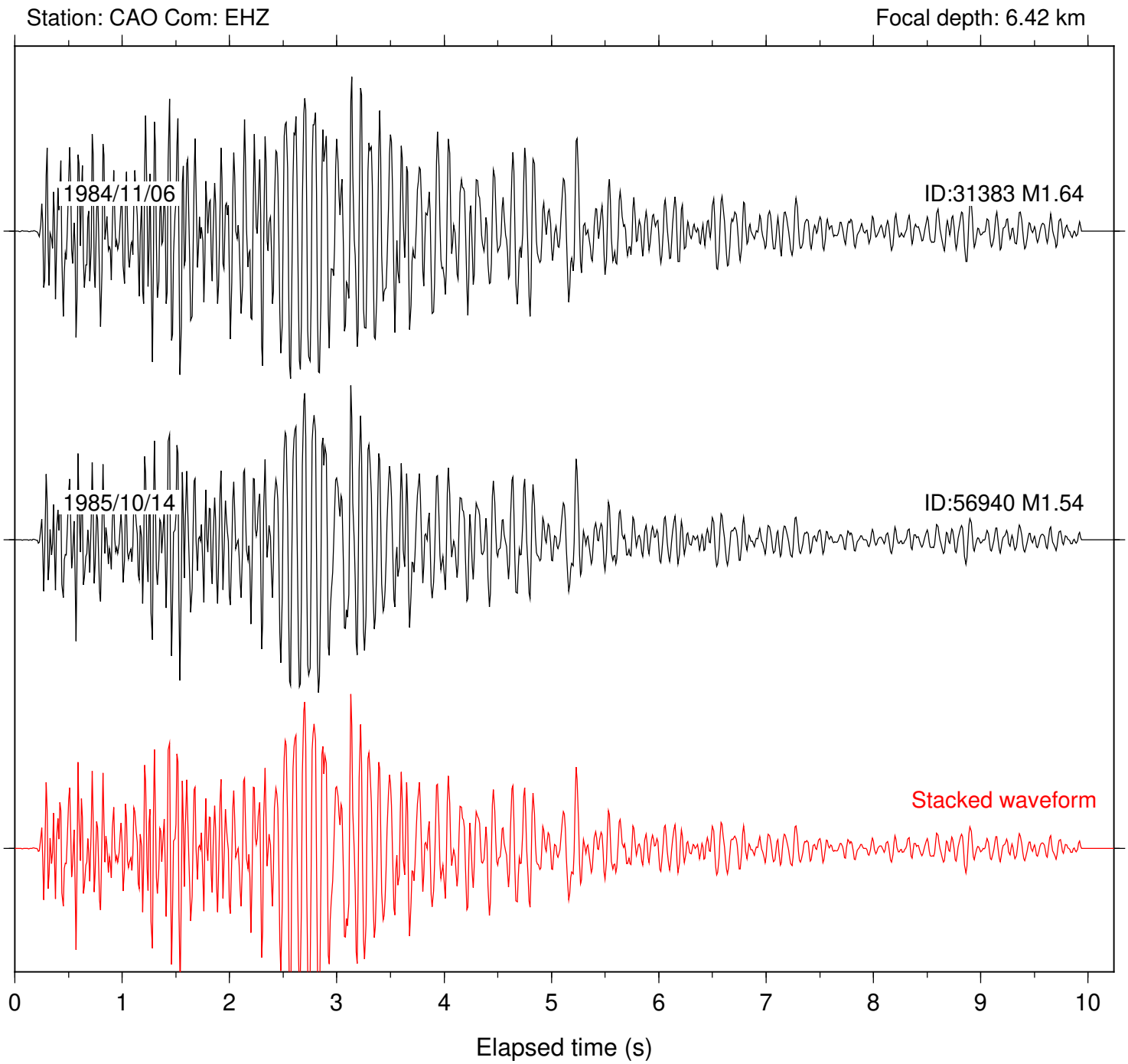
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.42 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
Stacked waveform
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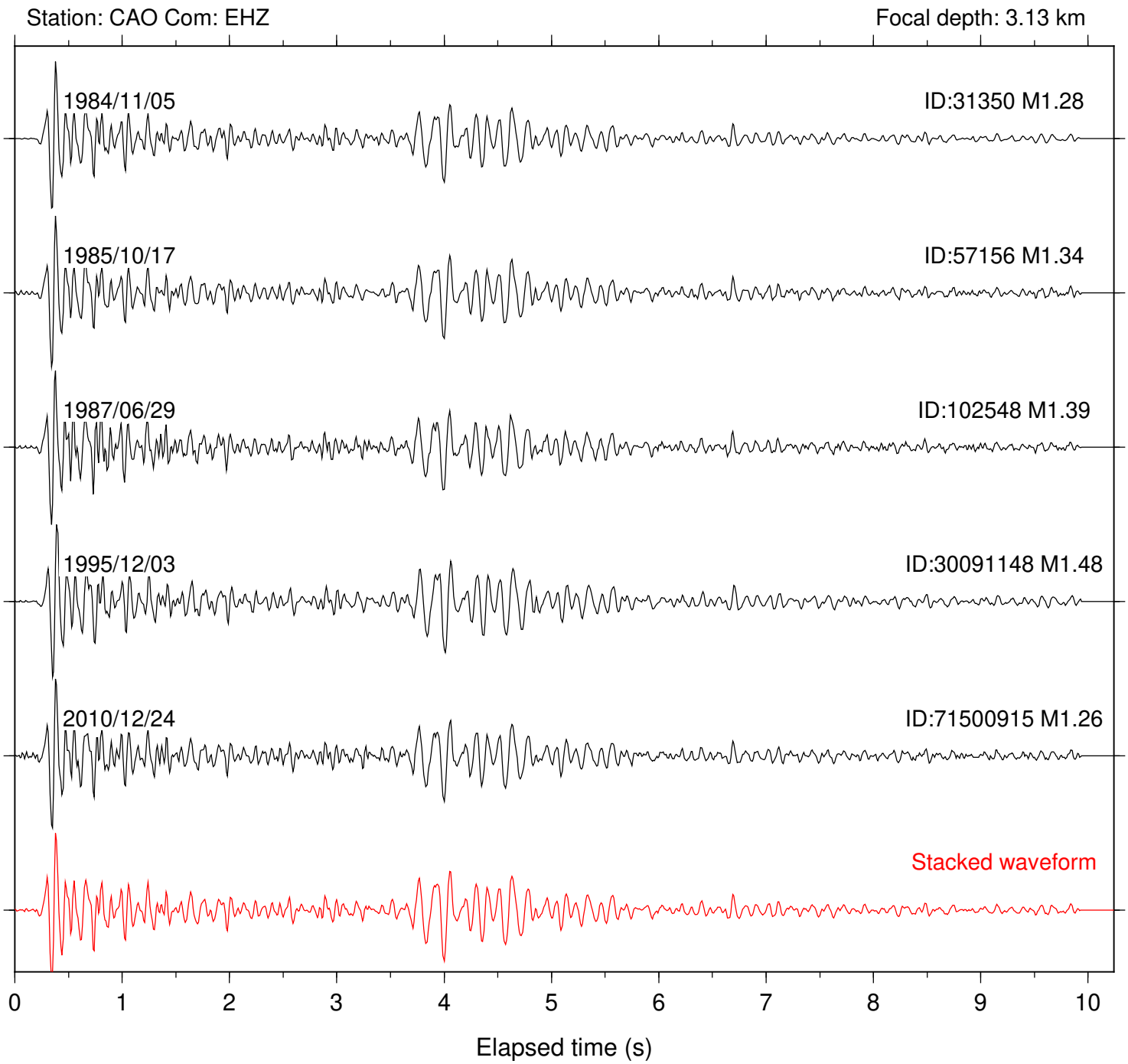
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.13 km
1984/11/05
ID:31350 M1.28
1985/10/17
ID:57156 M1.34
1987/06/29
ID:102548 M1.39
1995/12/03
ID:30091148 M1.48
2010/12/24
ID:71500915 M1.26
Stacked waveform
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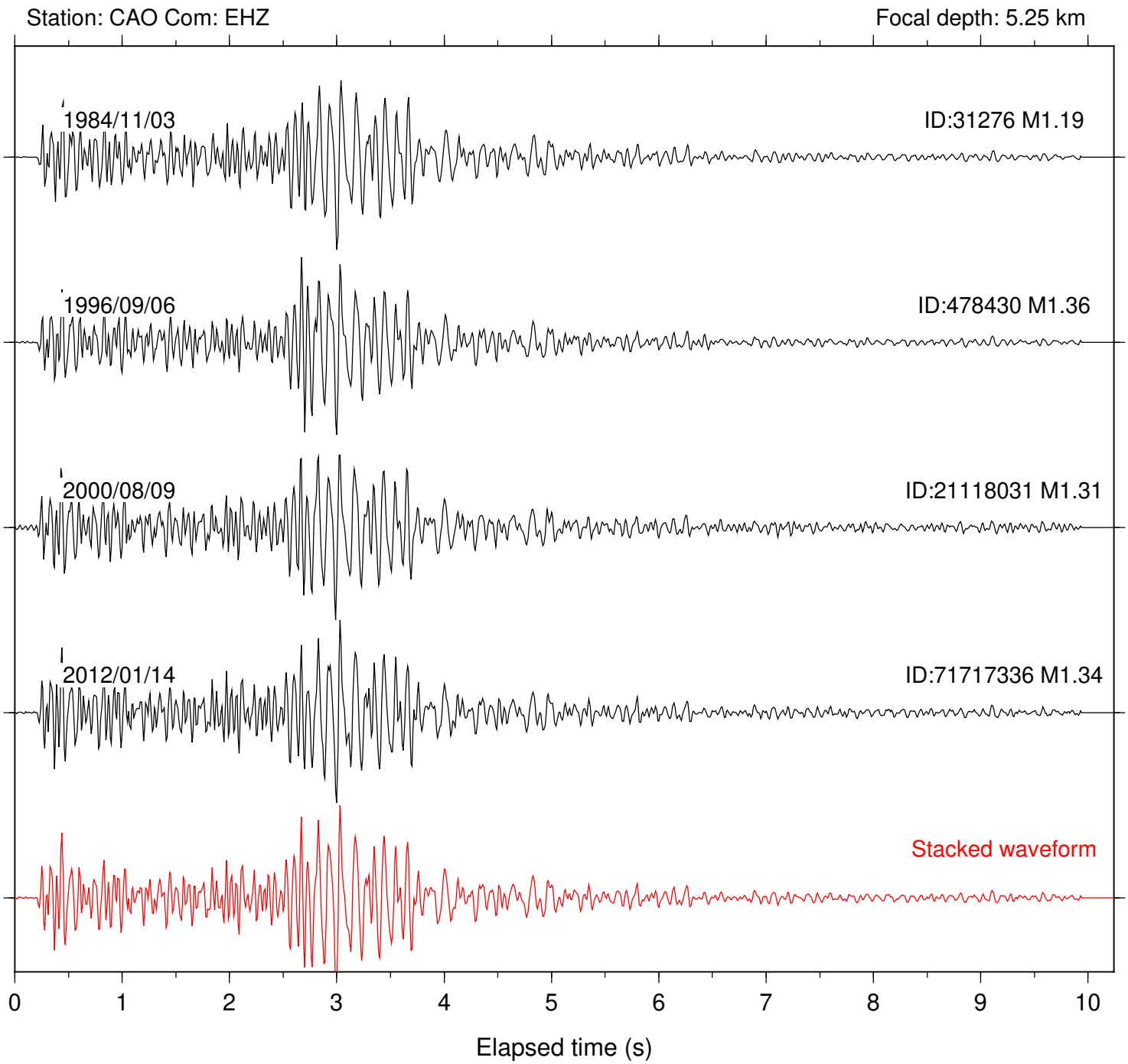
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.25 km
1984/11/03
ID:31276 M1.19
1996/09/06
ID:478430 M1.36
2000/08/09
ID:21118031 M1.31
2012/01/14
ID:71717336 M1.34
Stacked waveform
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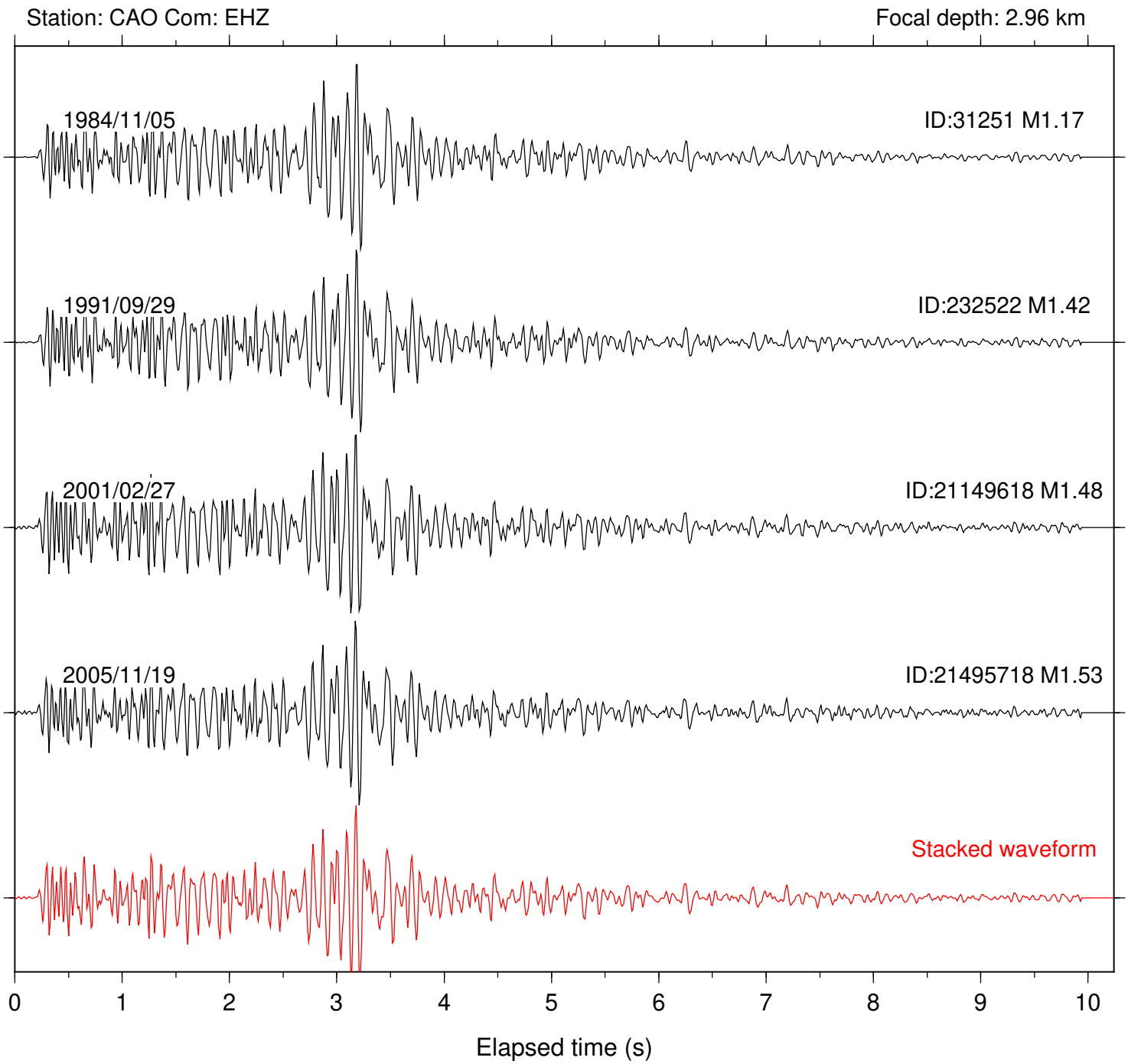
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.96 km
1984/11/05
ID:31251 M1.17
1991/09/29
ID:232522 M1.42
2001/02/27
ID:21149618 M1.48
2005/11/19
ID:21495718 M1.53
Stacked waveform
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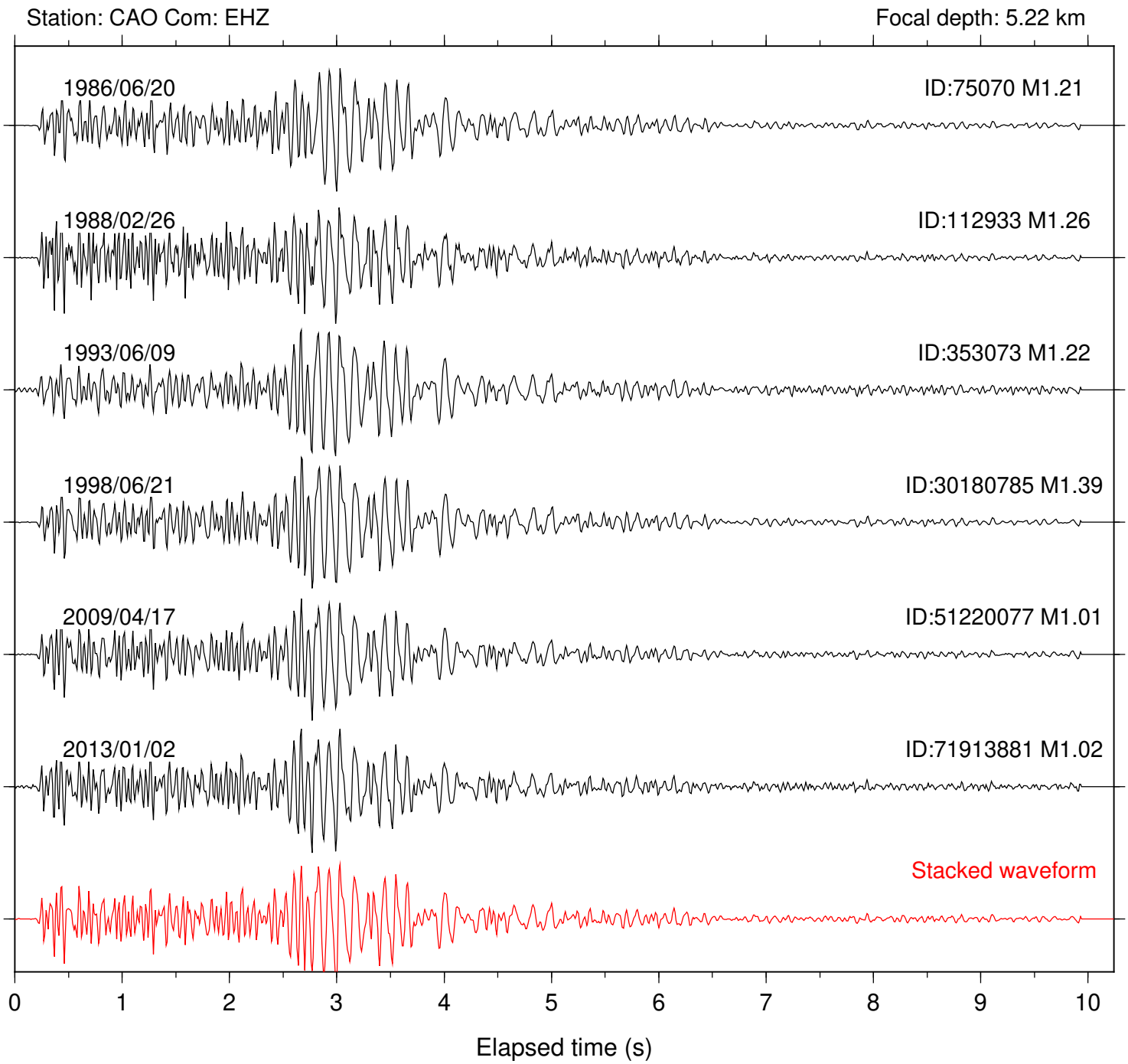
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.22 km
1986/06/20
ID:75070 M1.21
1988/02/26
ID:112933 M1.26
1993/06/09
ID:353073 M1.22
1998/06/21
ID:30180785 M1.39
2009/04/17
ID:51220077 M1.01
2013/01/02
ID:71913881 M1.02
Stacked waveform
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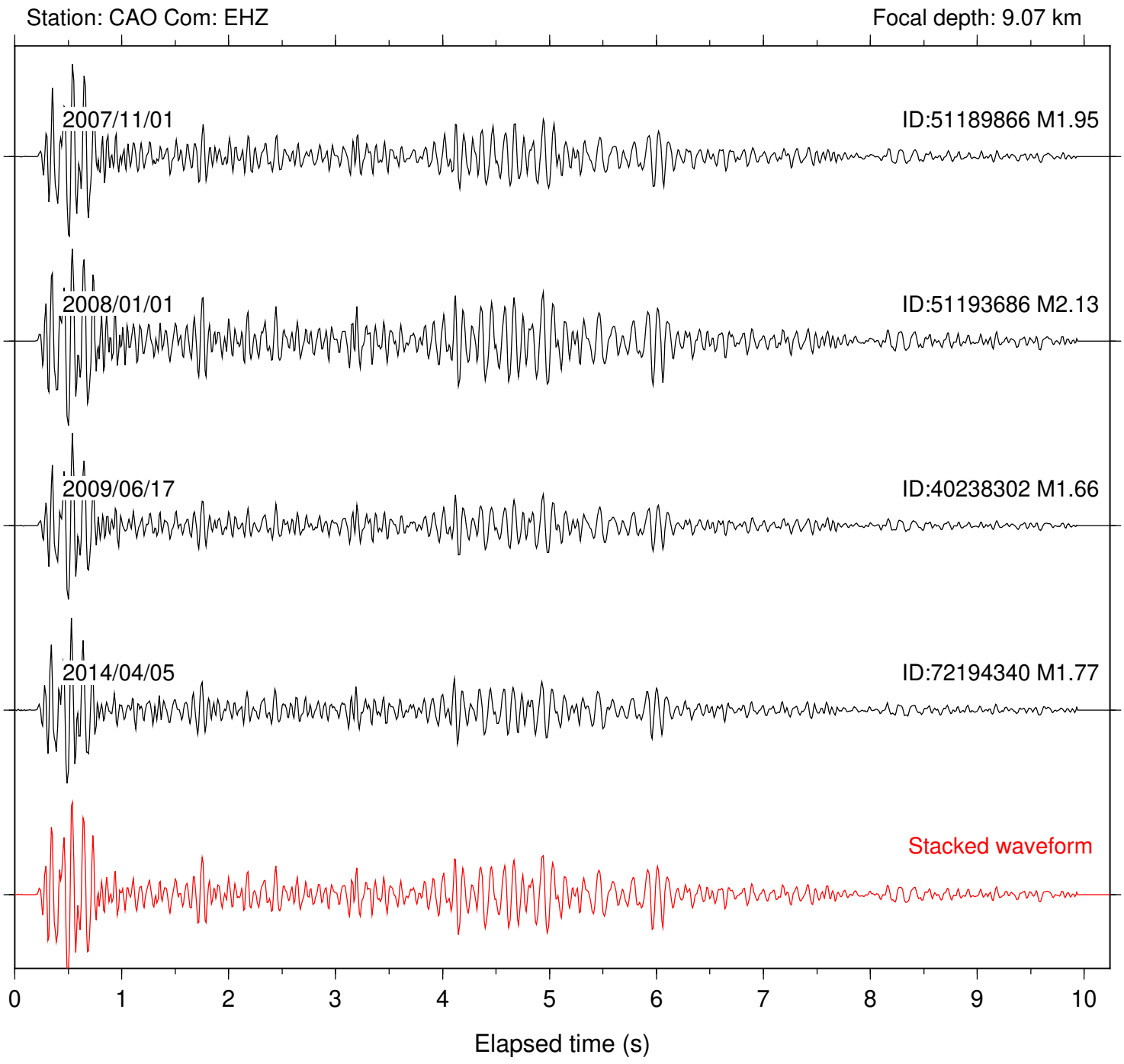
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2009/06/17
ID:40238302 M1.66
2014/04/05
ID:72194340 M1.77
Stacked waveform
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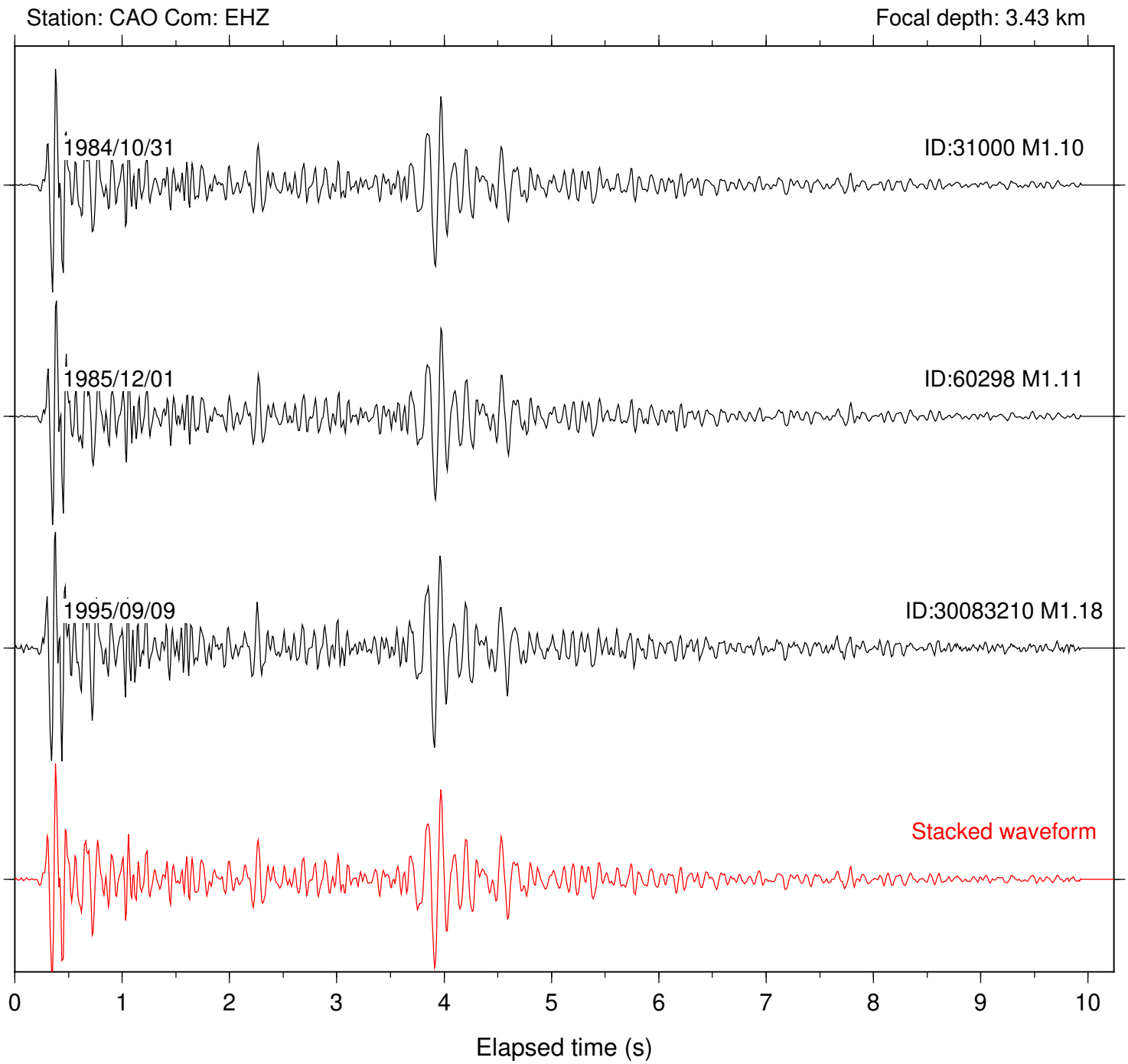
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.43 km
1984/10/31
ID:31000 M1.10
1985/12/01
ID:60298 M1.11
1995/09/09
ID:30083210 M1.18
Stacked waveform
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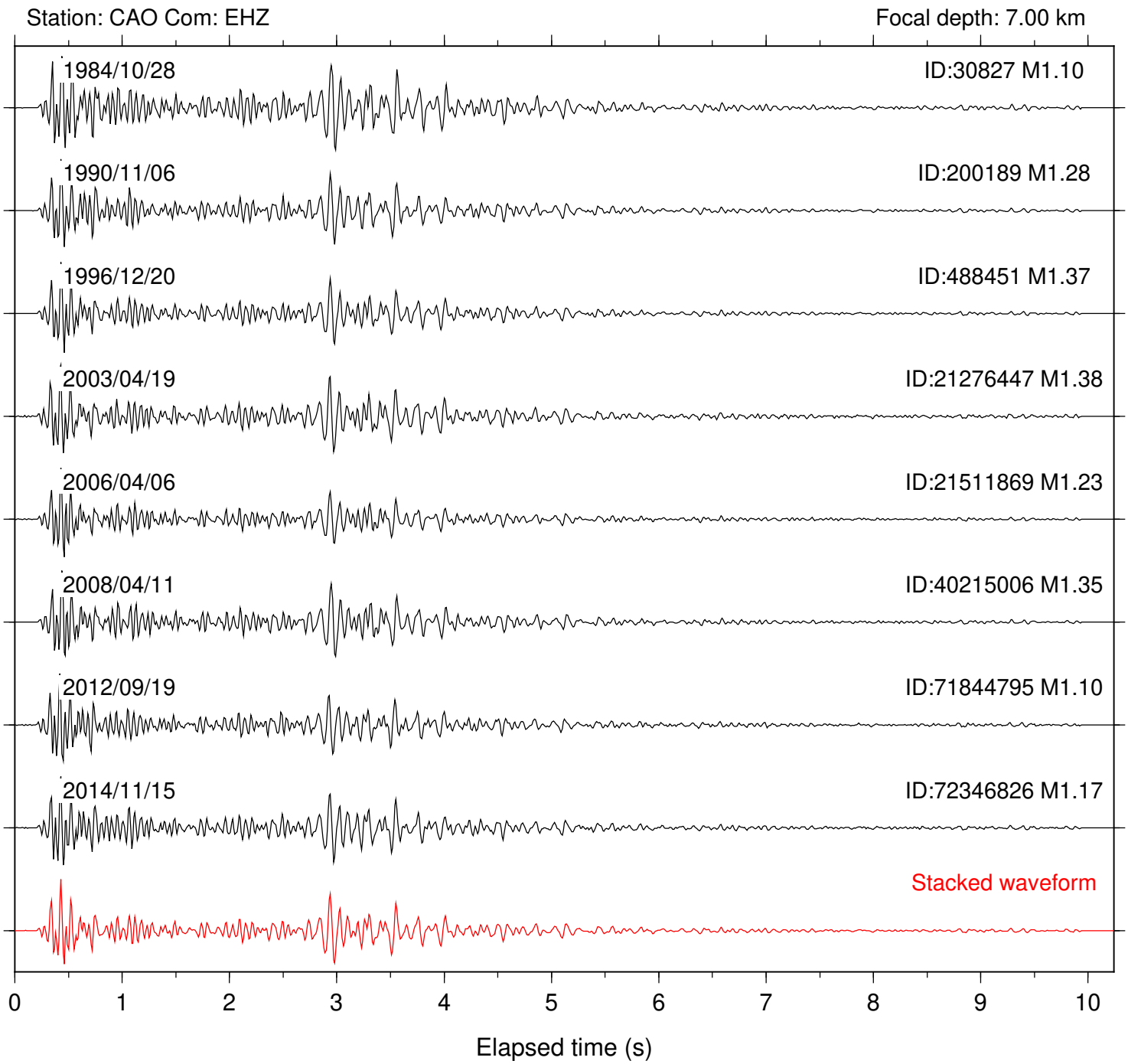
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.00 km
1984/10/28
ID:30827 M1.10
1990/11/06
ID:200189 M1.28
1996/12/20
ID:488451 M1.37
2003/04/19
ID:21276447 M1.38
2006/04/06
ID:21511869 M1.23
2008/04/11
ID:40215006 M1.35
2012/09/19
ID:71844795 M1.10
2014/11/15
ID:72346826 M1.17
Stacked waveform
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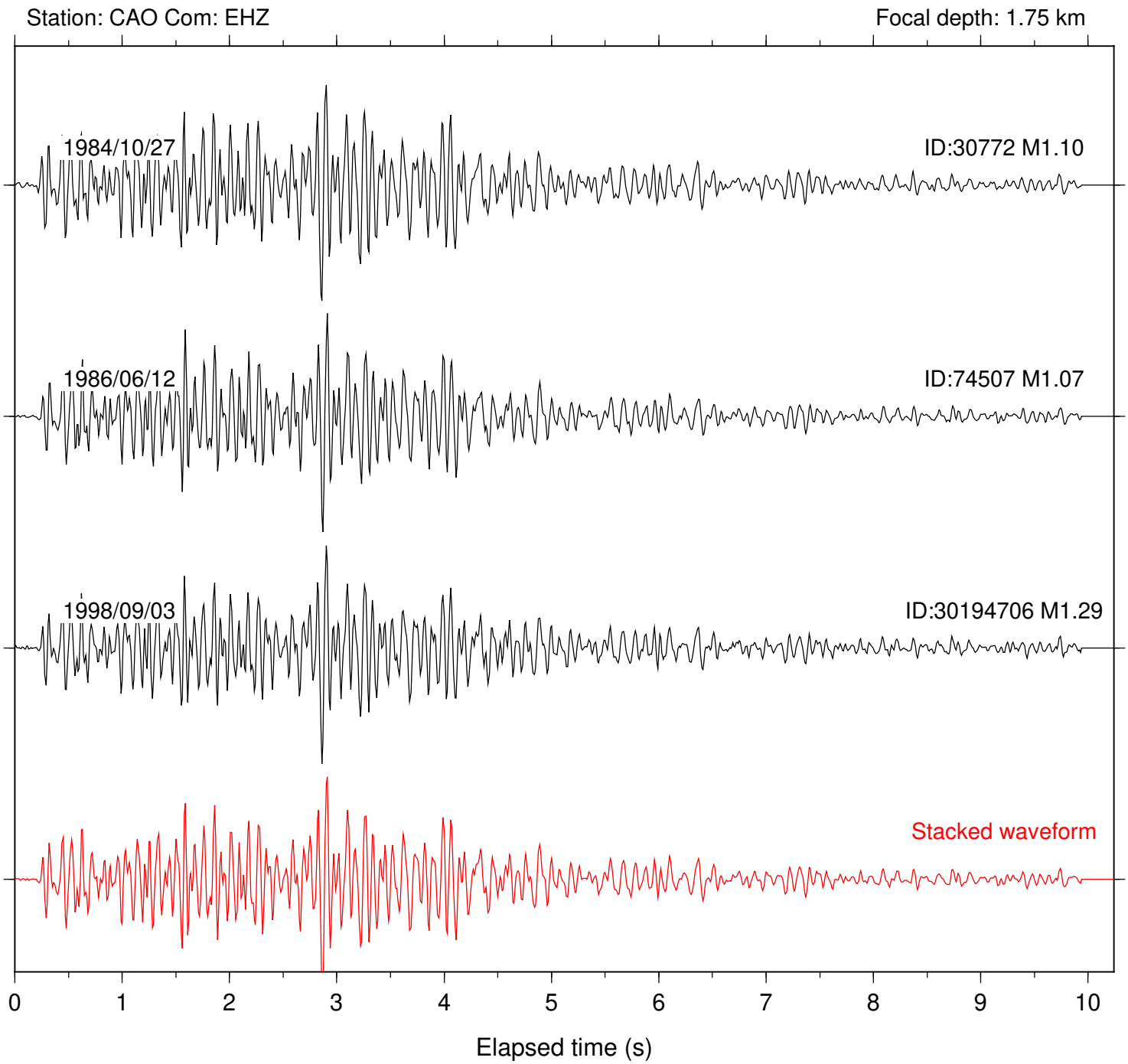
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.75 km
1984/10/27
ID:30772 M1.10
1986/06/12
ID:74507 M1.07
1998/09/03
ID:30194706 M1.29
Stacked waveform
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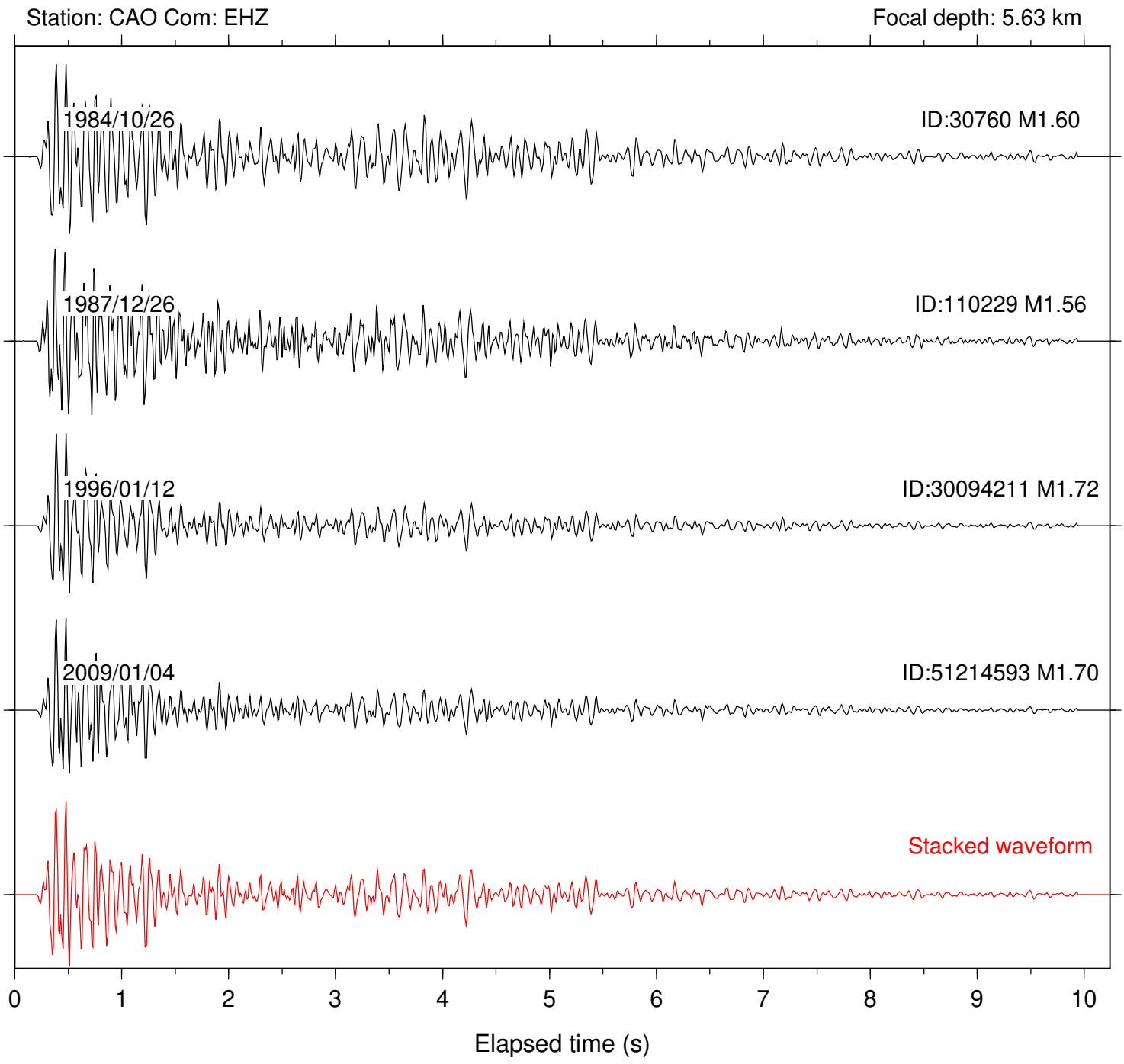
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.63 km
1984/10/26
ID:30760 M1.60
1987/12/26
ID:110229 M1.56
1996/01/12
ID:30094211 M1.72
2009/01/04
ID:51214593 M1.70
Stacked waveform
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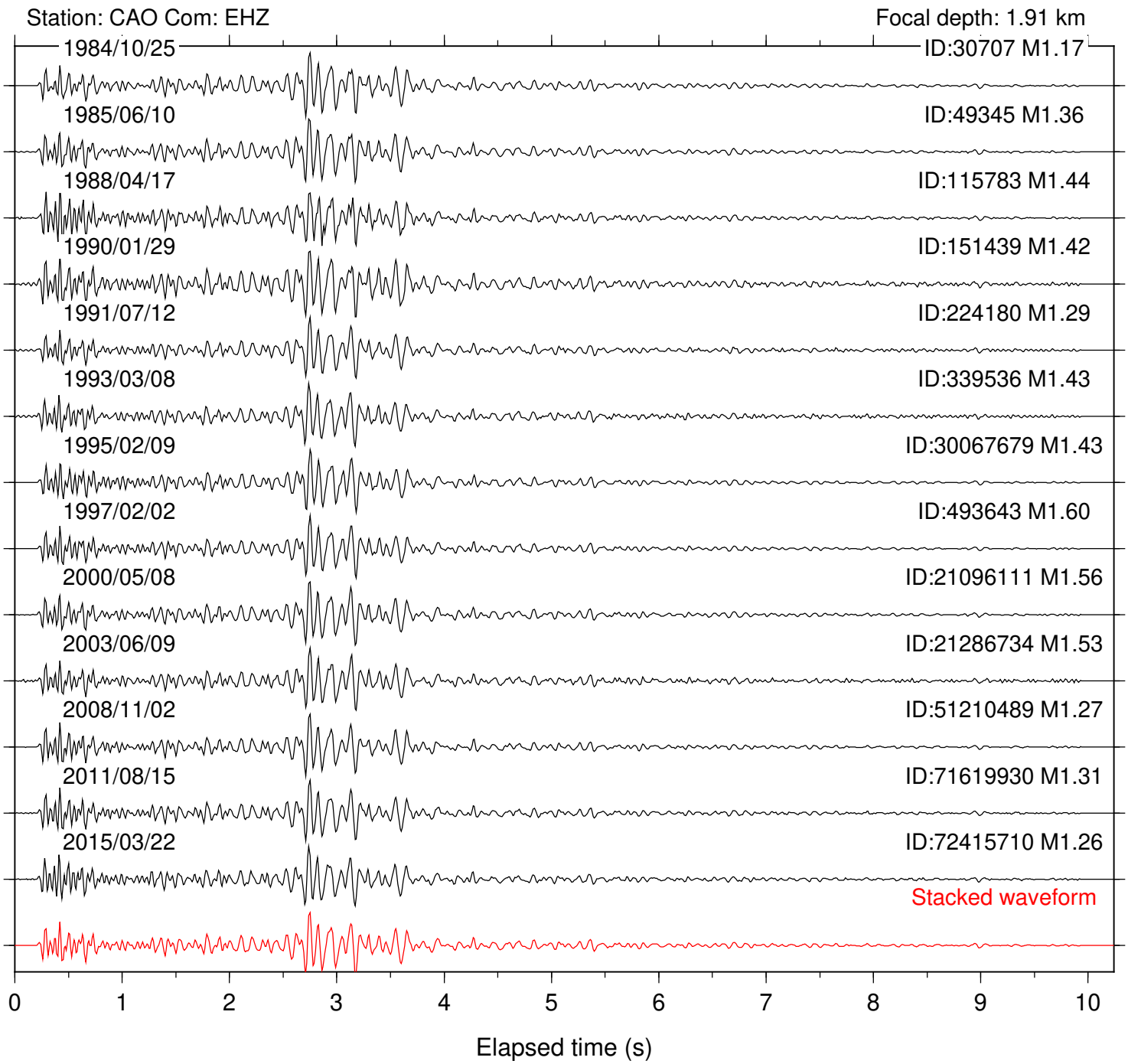
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.91 km
1984/10/25
ID:30707 M1.17
1985/06/10
ID:49345 M1.36
1988/04/17
ID:115783 M1.44
1990/01/29
ID:151439 M1.42
1991/07/12
ID:224180 M1.29
1993/03/08
ID:339536 M1.43
1995/02/09
ID:30067679 M1.43
1997/02/02
ID:493643 M1.60
2000/05/08
ID:21096111 M1.56
2003/06/09
ID:21286734 M1.53
2008/11/02
ID:51210489 M1.27
2011/08/15
ID:71619930 M1.31
2015/03/22
ID:72415710 M1.26
Stacked waveform
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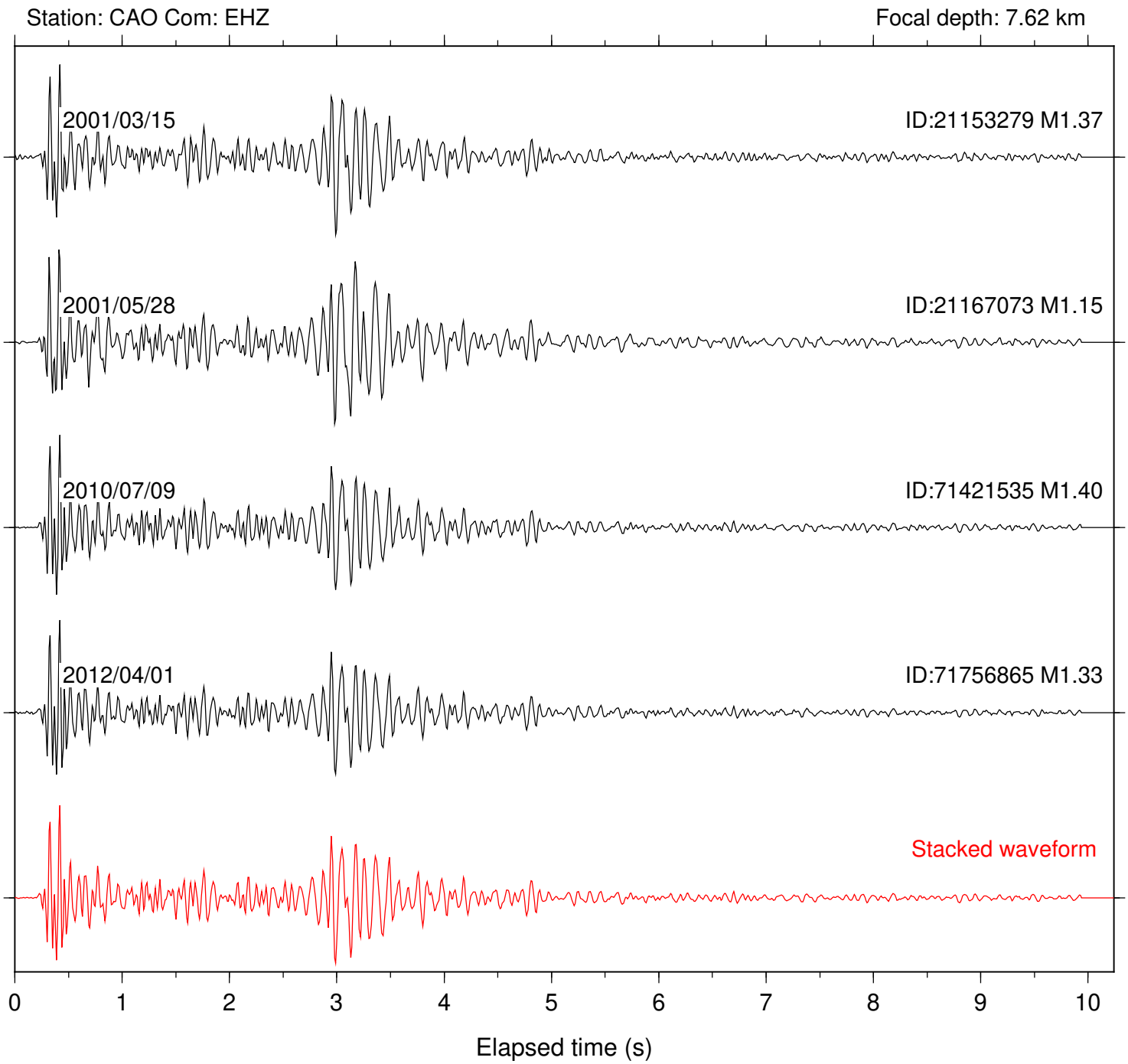
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.62 km
2001/03/15
ID:21153279 M1.37
2001/05/28
ID:21167073 M1.15
2010/07/09
ID:71421535 M1.40
2012/04/01
ID:71756865 M1.33
Stacked waveform
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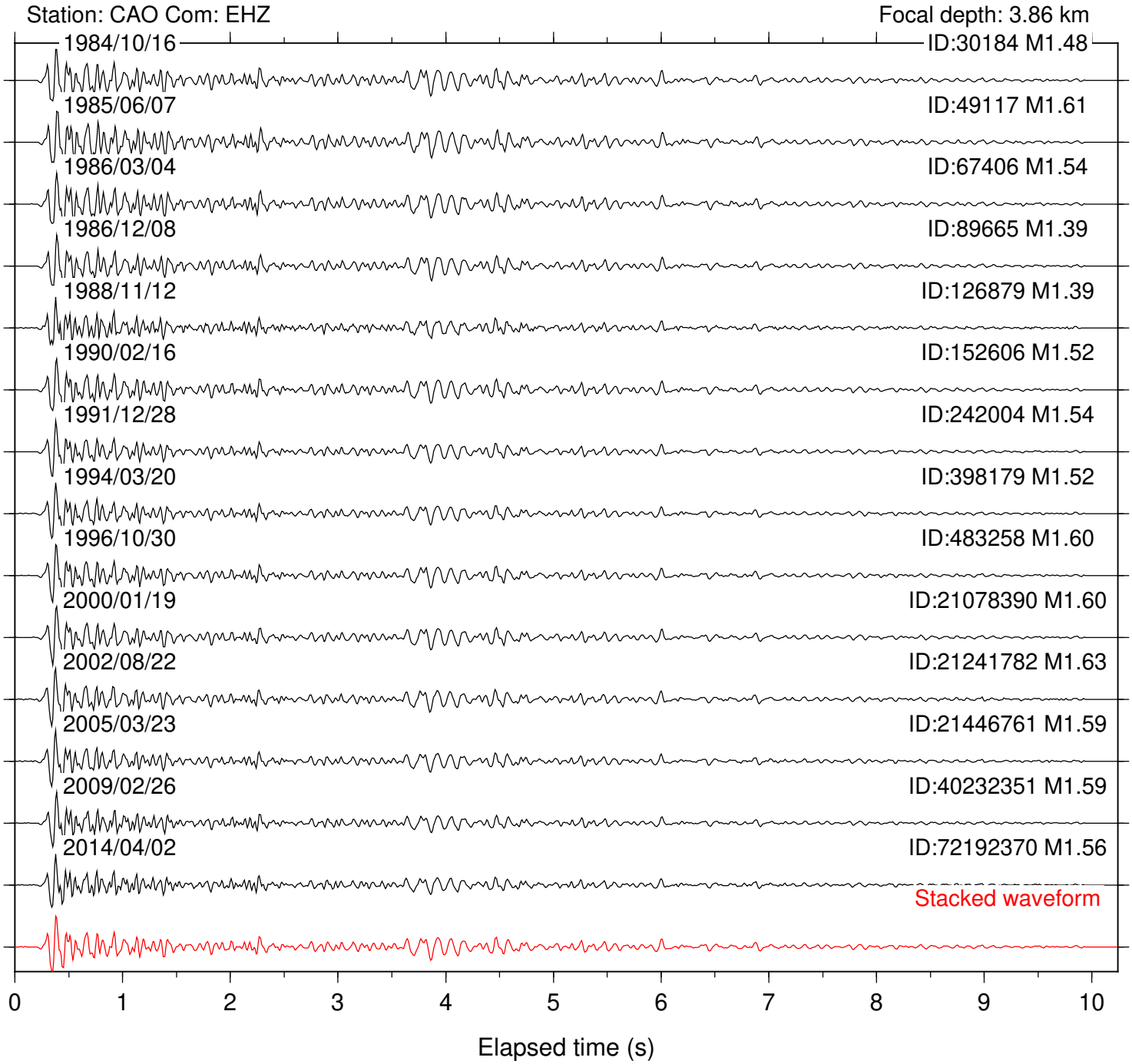
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.86 km
1984/10/16
ID:30184 M1.48
1985/06/07
ID:49117 M1.61
1986/03/04
ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
1996/10/30
ID:483258 M1.60
2000/01/19
ID:21078390 M1.60
2002/08/22
ID:21241782 M1.63
2005/03/23
ID:21446761 M1.59
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
Stacked waveform
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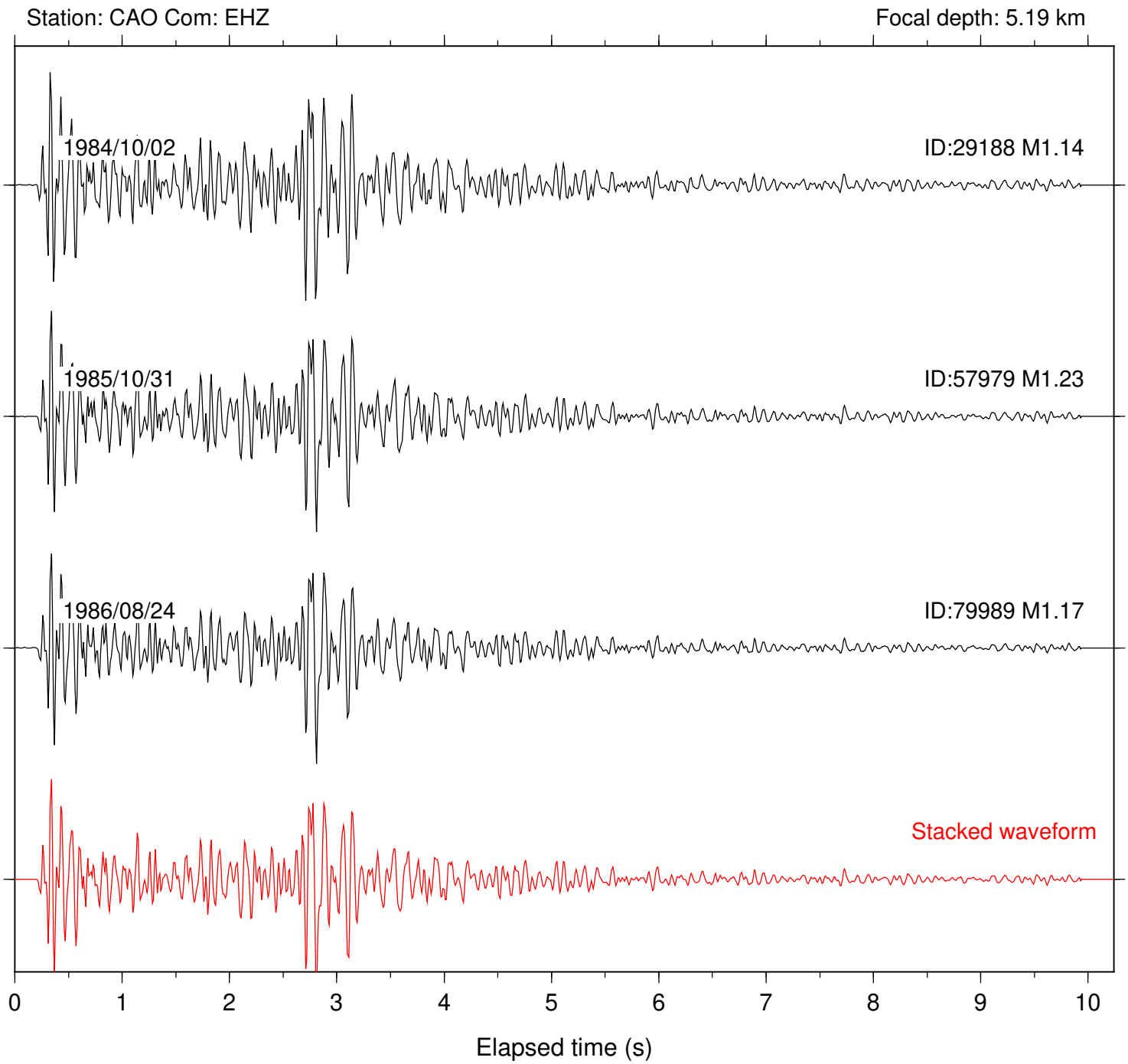
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.19 km
1984/10/02
ID:29188 M1.14
1985/10/31
ID:57979 M1.23
1986/08/24
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Stacked waveform
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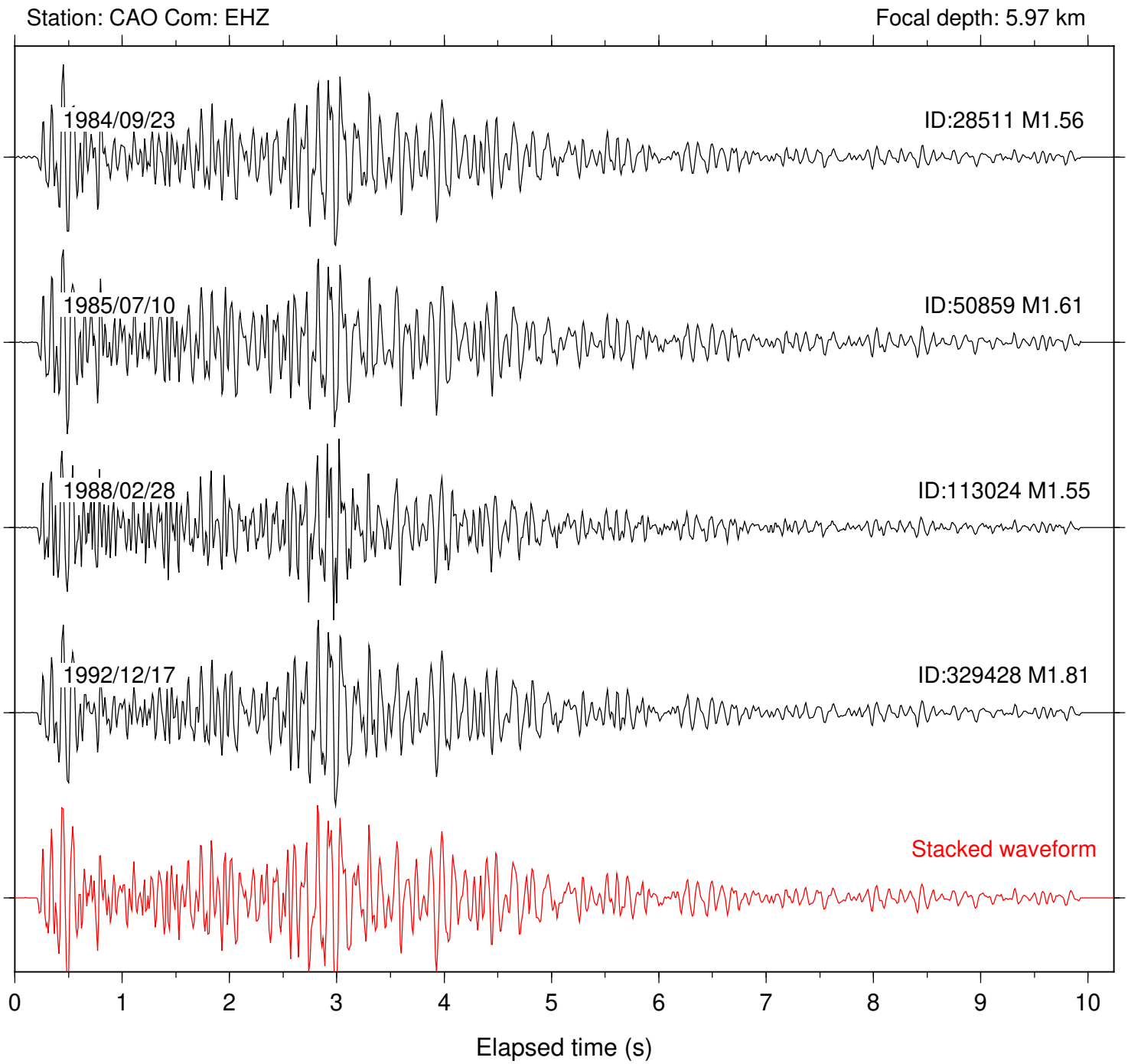
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.97 km
1984/09/23
ID:28511 M1.56
1985/07/10
ID:50859 M1.61
1988/02/28
ID:113024 M1.55
1992/12/17
ID:329428 M1.81
Stacked waveform
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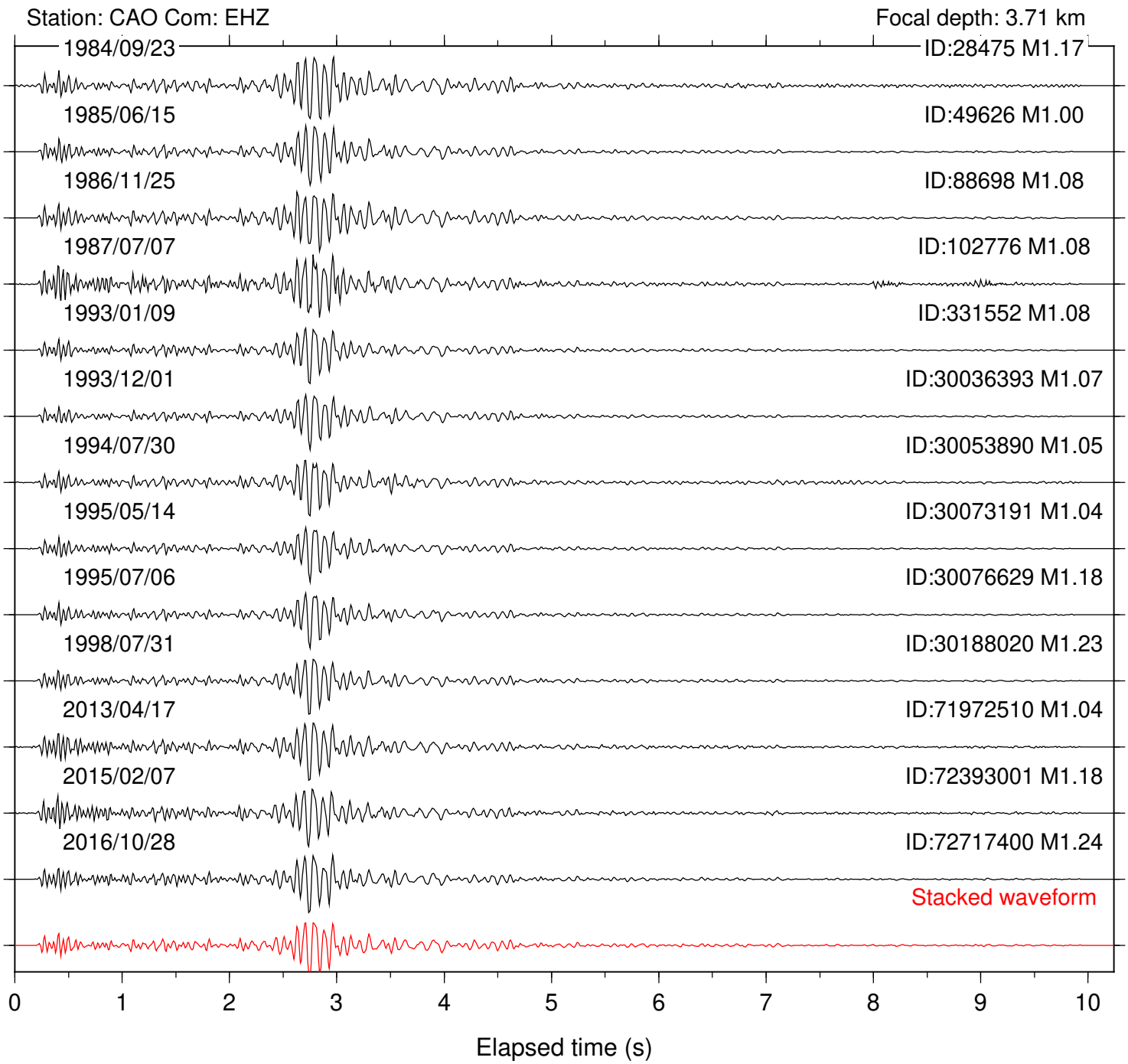
Elapsed time (s)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Focal depth: 3.71 km
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1985/06/15
ID:49626 M1.00
1986/11/25
ID:88698 M1.08
1987/07/07
ID:102776 M1.08
1993/01/09
ID:331552 M1.08
1993/12/01
ID:30036393 M1.07
1994/07/30
ID:30053890 M1.05
1995/05/14
ID:30073191 M1.04
1995/07/06
ID:30076629 M1.18
1998/07/31
ID:30188020 M1.23
2013/04/17
ID:71972510 M1.04
2015/02/07
ID:72393001 M1.18
2016/10/28
ID:72717400 M1.24
Stacked waveform
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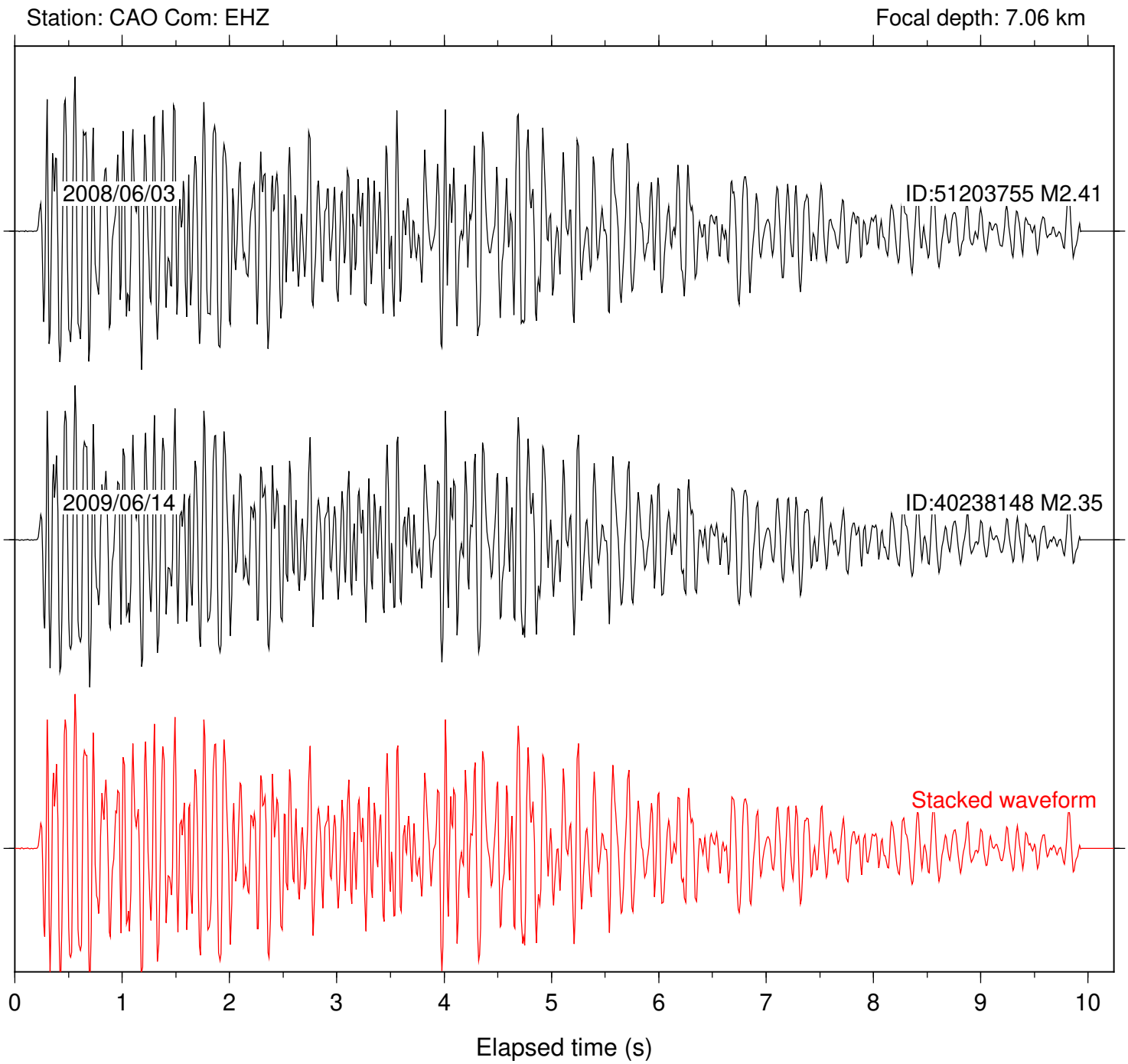
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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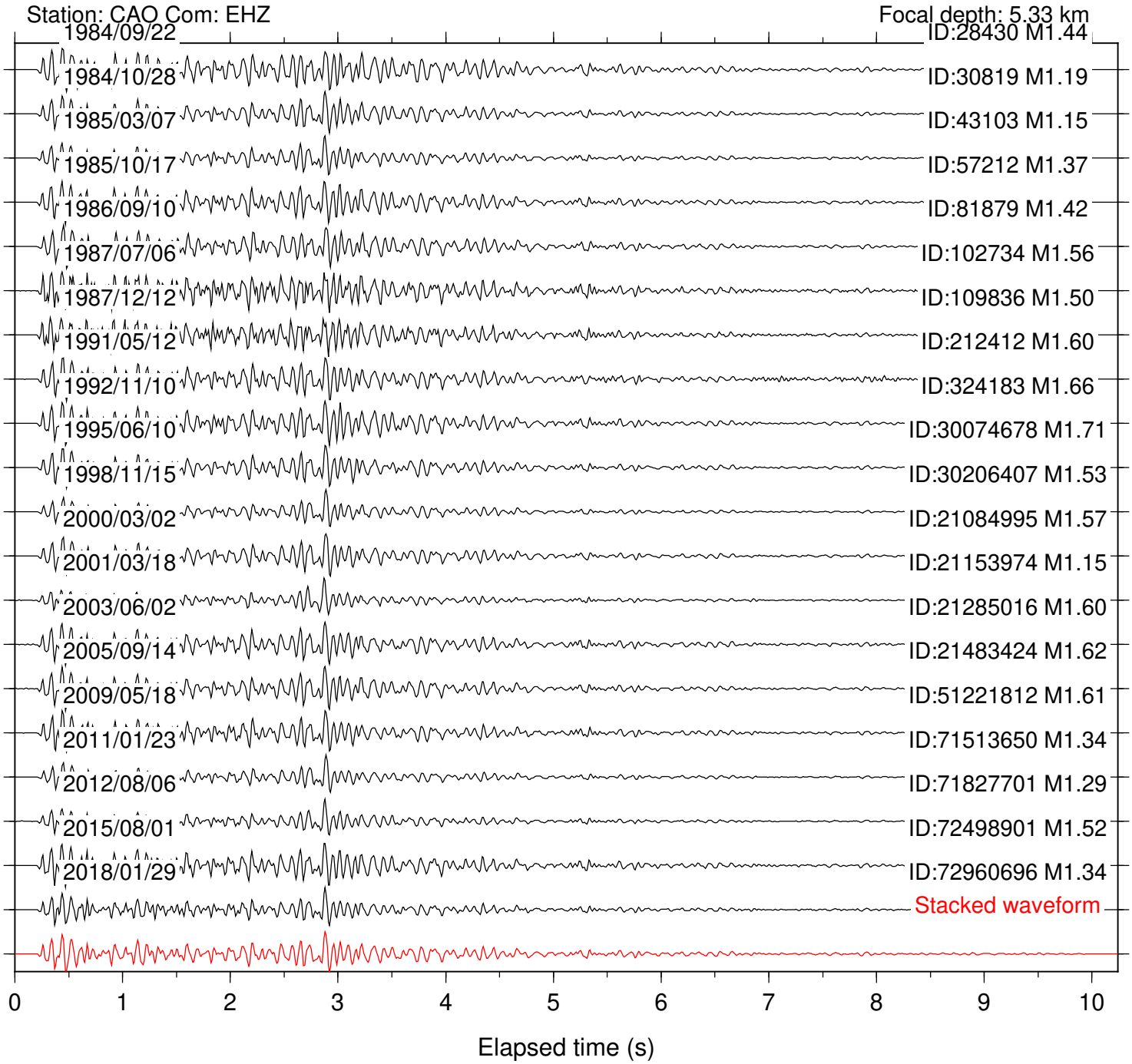
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.33 km
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1984/10/28
ID:30819 M1.19
1985/03/07
ID:43103 M1.15
1985/10/17
ID:57212 M1.37
1986/09/10
ID:81879 M1.42
1987/07/06
ID:102734 M1.56
1987/12/12
ID:109836 M1.50
1991/05/12
ID:212412 M1.60
1992/11/10
ID:324183 M1.66
1995/06/10
ID:30074678 M1.71
1998/11/15
ID:30206407 M1.53
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ID:21084995 M1.57
2001/03/18
ID:21153974 M1.15
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ID:21285016 M1.60
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
2011/01/23
ID:71513650 M1.34
2012/08/06
ID:71827701 M1.29
2015/08/01
ID:72498901 M1.52
2018/01/29
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Stacked waveform
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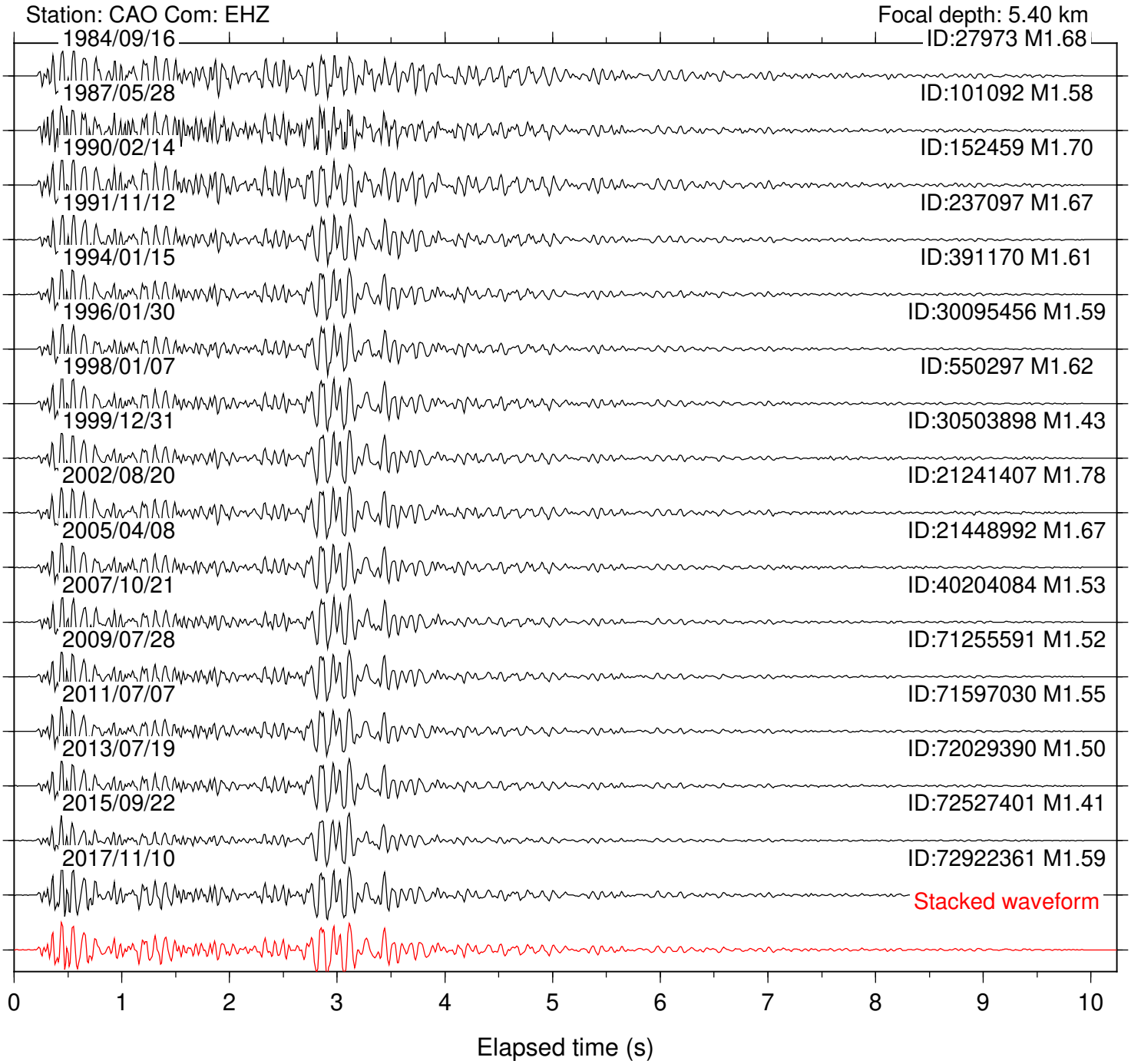
Elapsed time (s)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Focal depth: 5.40 km
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1987/05/28
ID:101092 M1.58
1990/02/14
ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
1998/01/07
ID:550297 M1.62
1999/12/31
ID:30503898 M1.43
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2007/10/21
ID:40204084 M1.53
2009/07/28
ID:71255591 M1.52
2011/07/07
ID:71597030 M1.55
2013/07/19
ID:72029390 M1.50
2015/09/22
ID:72527401 M1.41
2017/11/10
ID:72922361 M1.59
Stacked waveform
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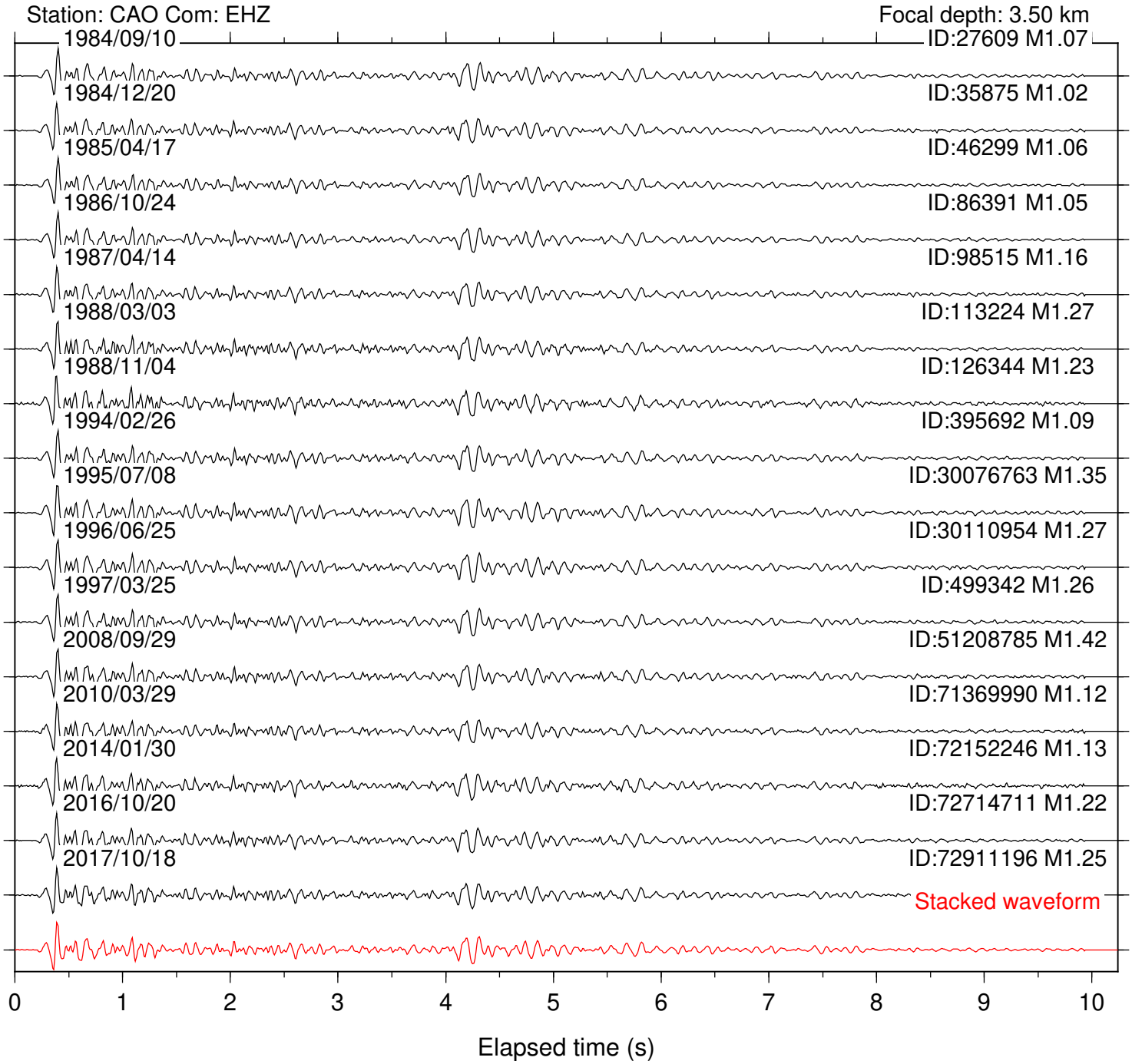
Elapsed time (s)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Focal depth: 3.50 km
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1984/12/20
ID:35875 M1.02
1985/04/17
ID:46299 M1.06
1986/10/24
ID:86391 M1.05
1987/04/14
ID:98515 M1.16
1988/03/03
ID:113224 M1.27
1988/11/04
ID:126344 M1.23
1994/02/26
ID:395692 M1.09
1995/07/08
ID:30076763 M1.35
1996/06/25
ID:30110954 M1.27
1997/03/25
ID:499342 M1.26
2008/09/29
ID:51208785 M1.42
2010/03/29
ID:71369990 M1.12
2014/01/30
ID:72152246 M1.13
2016/10/20
ID:72714711 M1.22
2017/10/18
ID:72911196 M1.25
Stacked waveform
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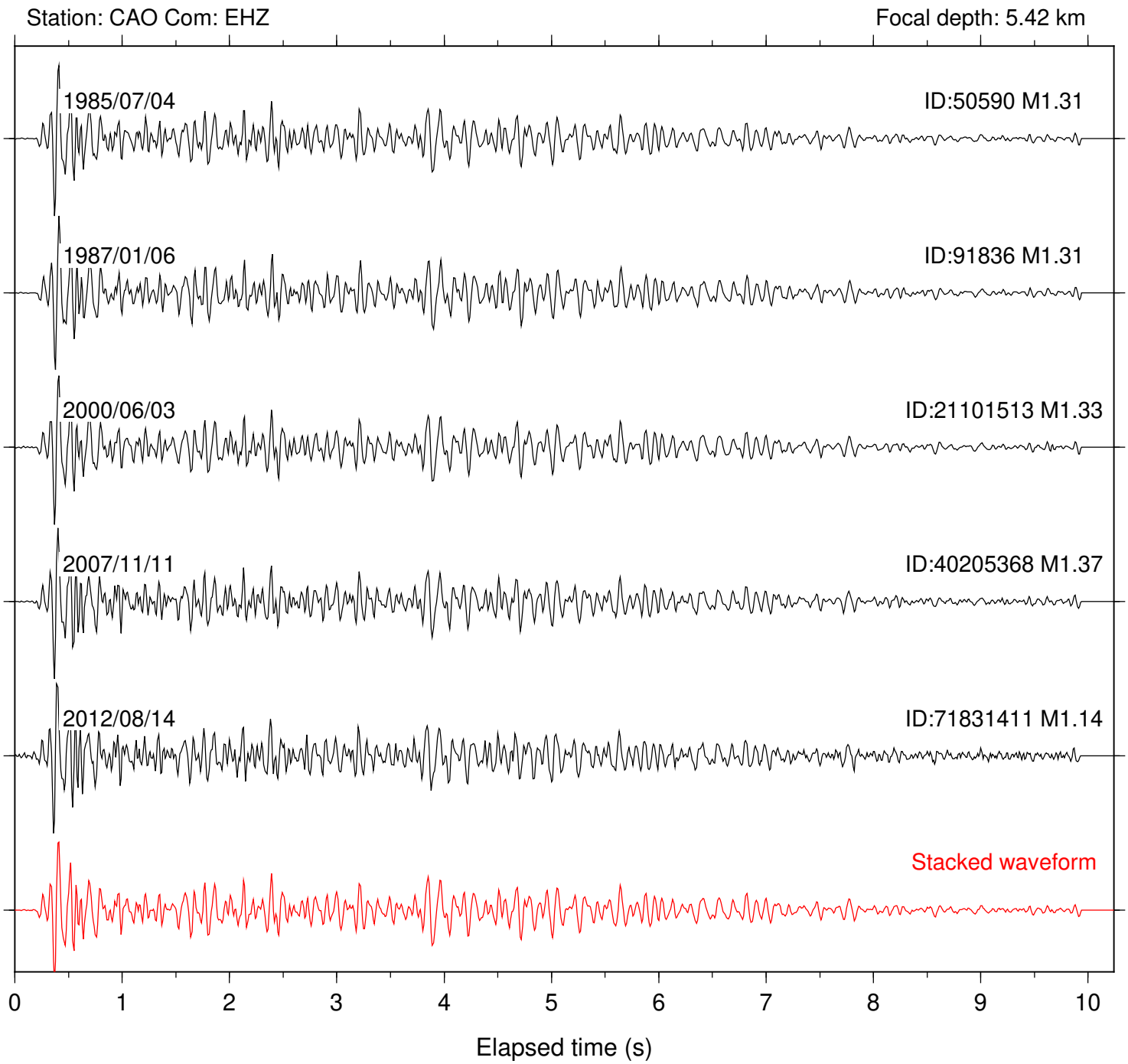
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.42 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
2000/06/03
ID:21101513 M1.33
2007/11/11
ID:40205368 M1.37
2012/08/14
ID:71831411 M1.14
Stacked waveform
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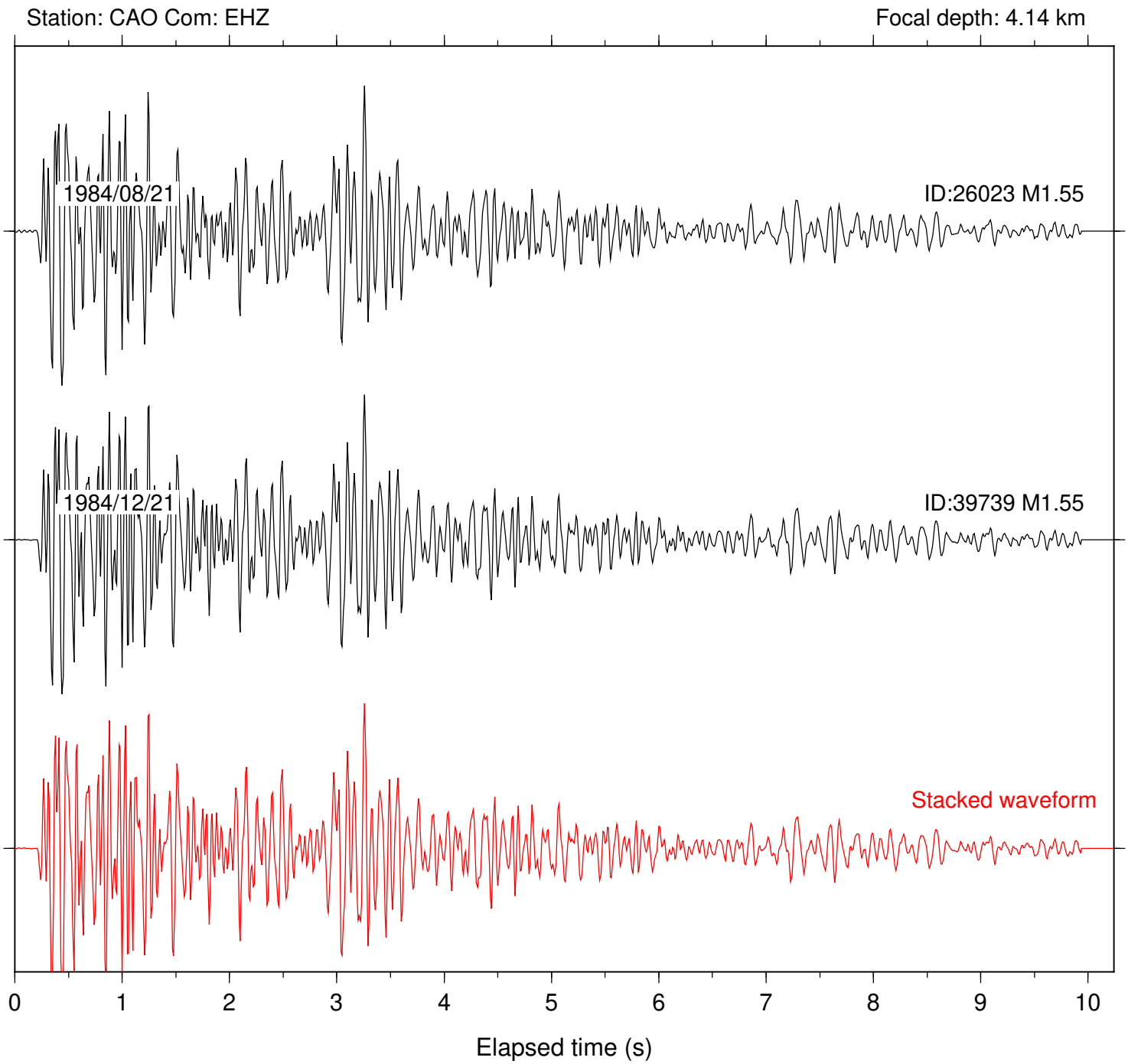
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.14 km
1984/08/21
ID:26023 M1.55
1984/12/21
ID:39739 M1.55
Stacked waveform
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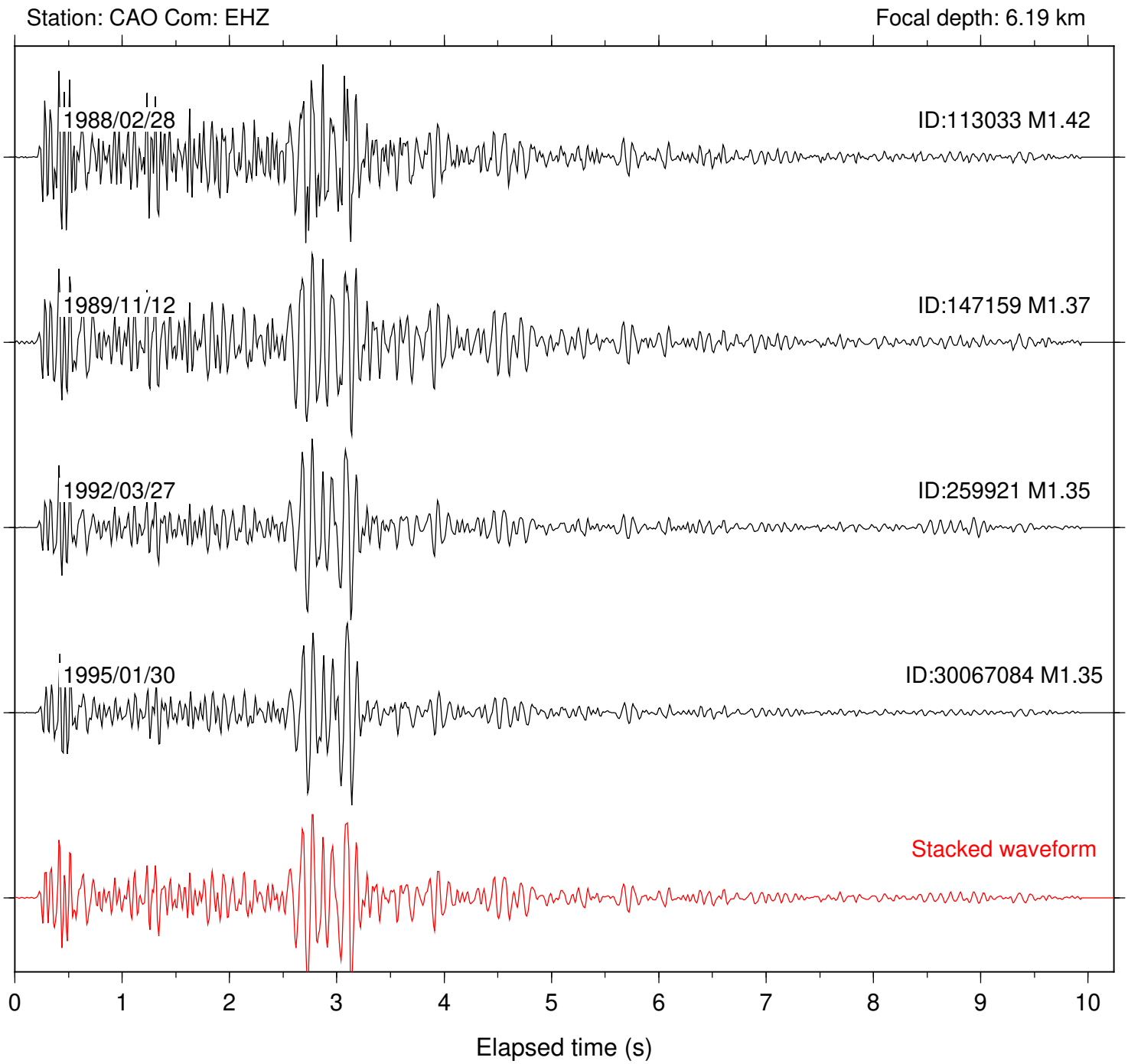
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.19 km
1988/02/28
ID:113033 M1.42
1989/11/12
ID:147159 M1.37
1992/03/27
ID:259921 M1.35
1995/01/30
ID:30067084 M1.35
Stacked waveform
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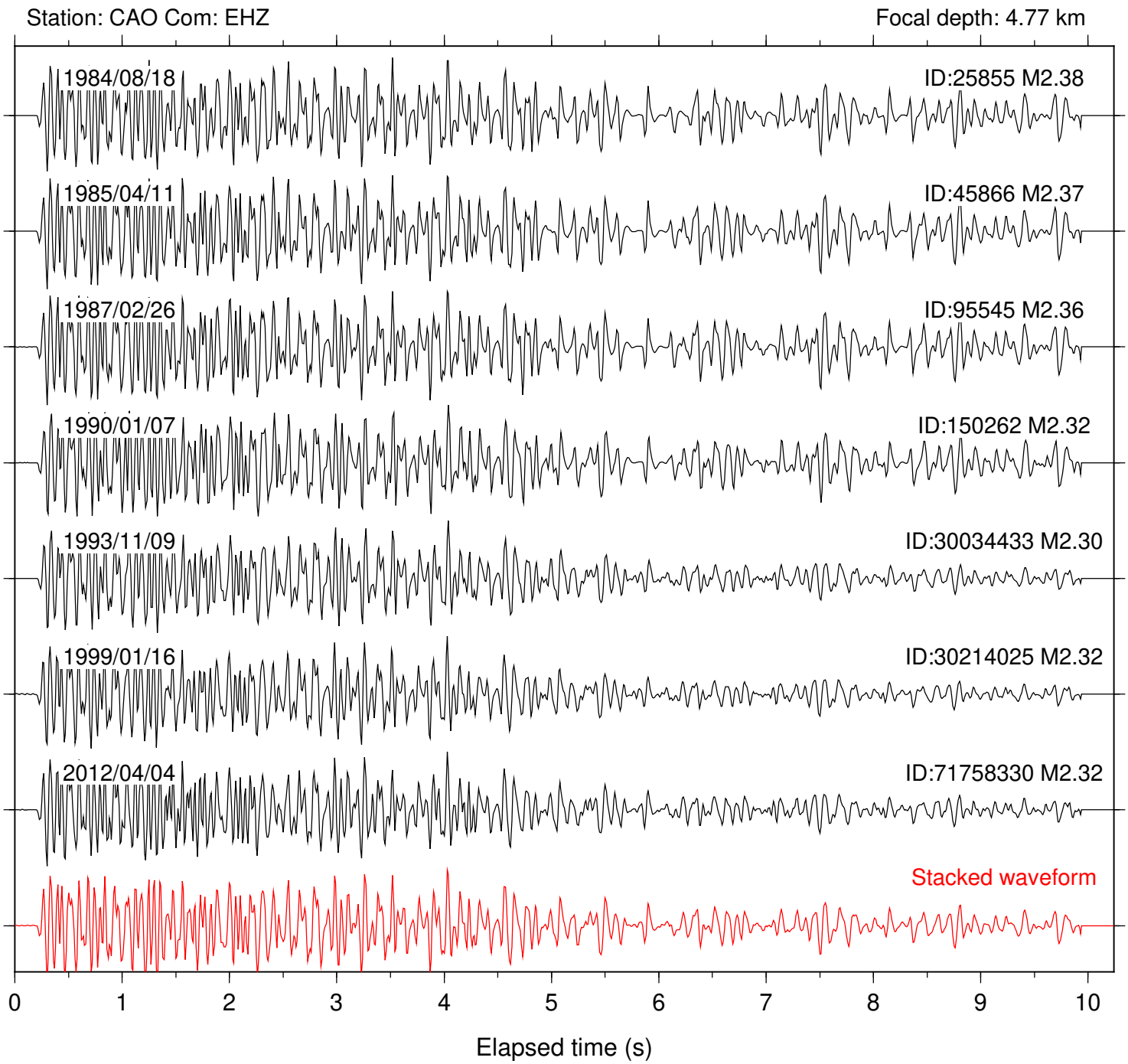
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.77 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
2012/04/04
ID:71758330 M2.32
Stacked waveform
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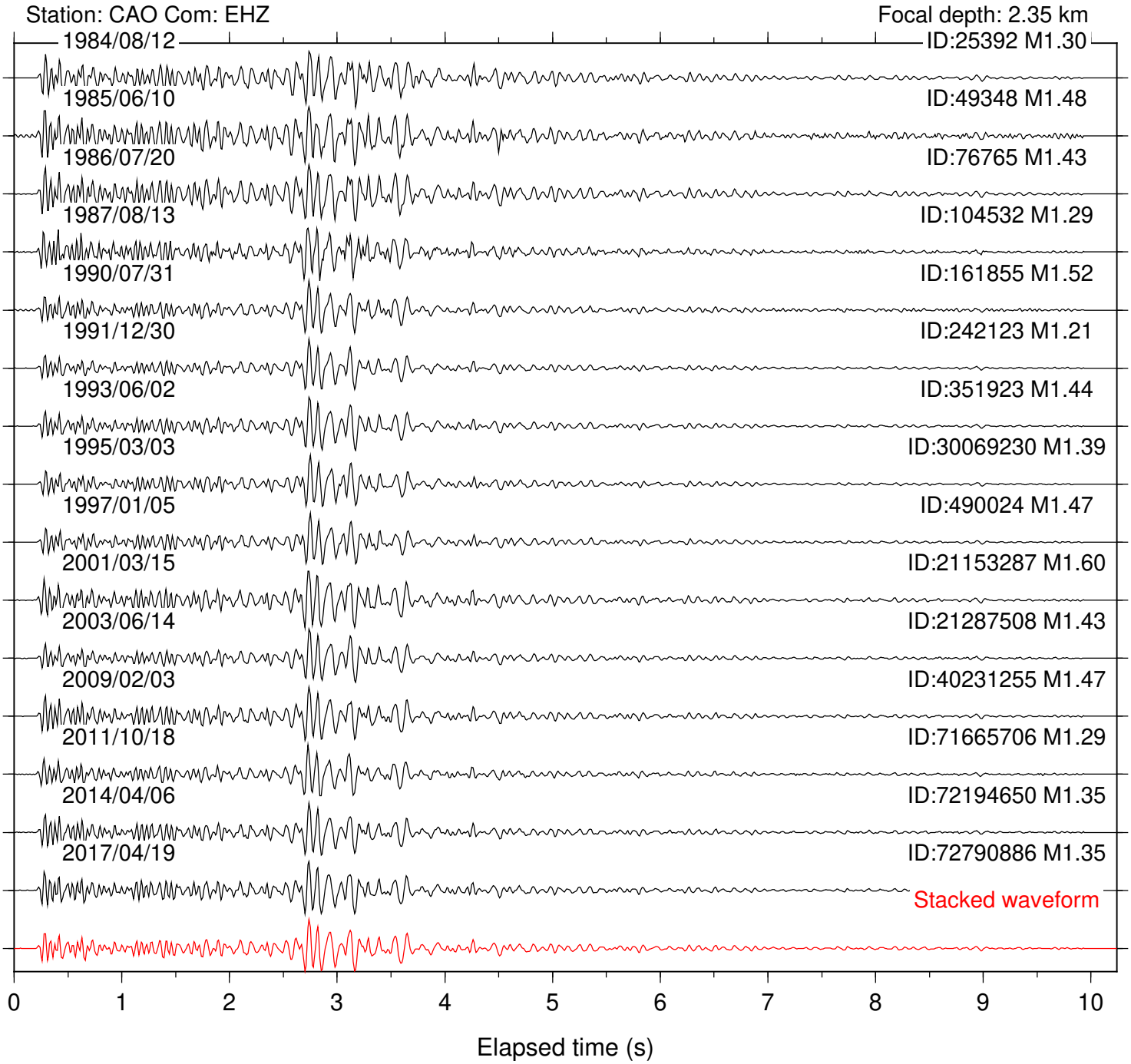
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.35 km
1984/08/12
ID:25392 M1.30
1985/06/10
ID:49348 M1.48
1986/07/20
ID:76765 M1.43
1987/08/13
ID:104532 M1.29
1990/07/31
ID:161855 M1.52
1991/12/30
ID:242123 M1.21
1993/06/02
ID:351923 M1.44
1995/03/03
ID:30069230 M1.39
1997/01/05
ID:490024 M1.47
2001/03/15
ID:21153287 M1.60
2003/06/14
ID:21287508 M1.43
2009/02/03
ID:40231255 M1.47
2011/10/18
ID:71665706 M1.29
2014/04/06
ID:72194650 M1.35
2017/04/19
ID:72790886 M1.35
Stacked waveform
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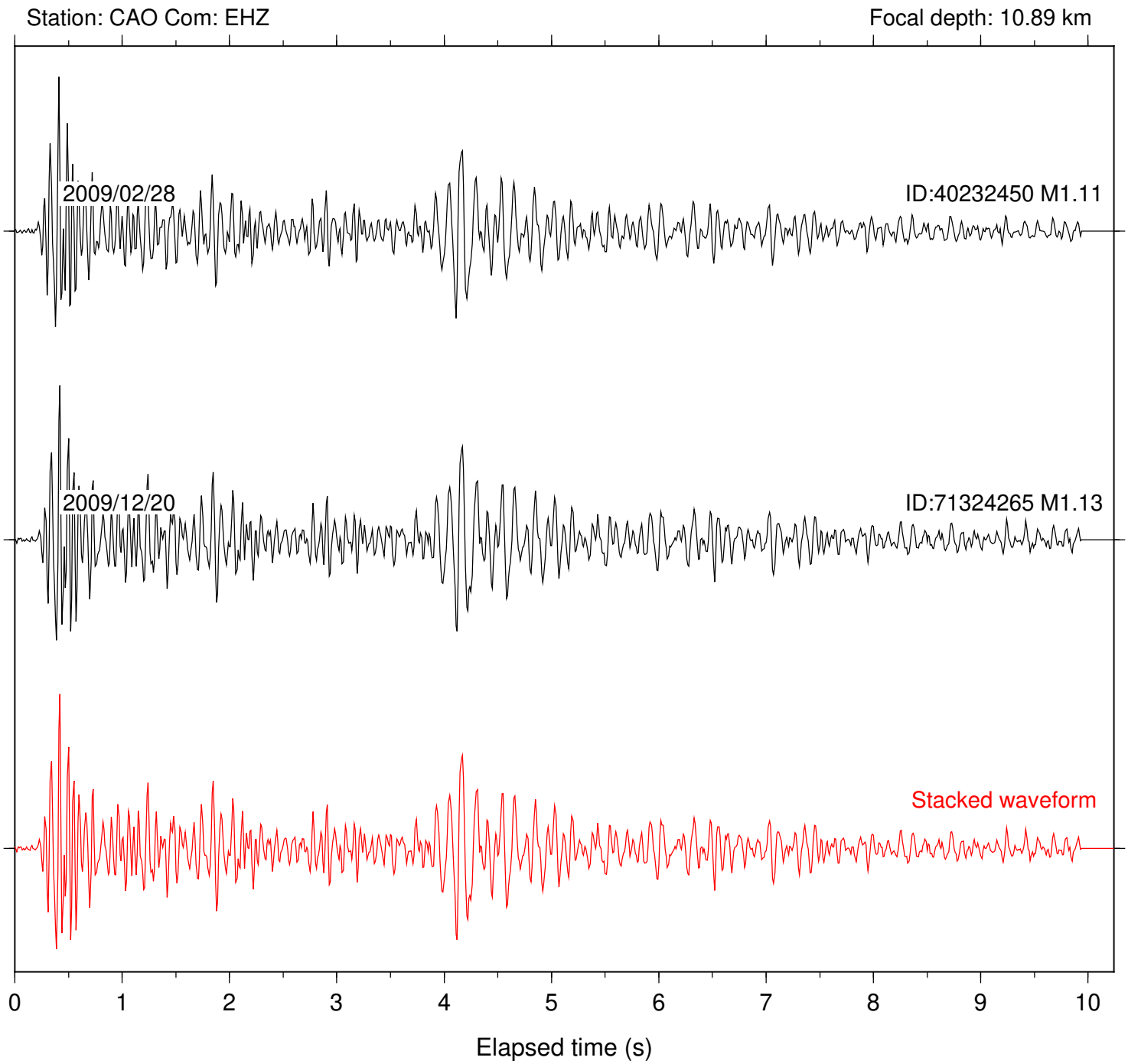
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 10.89 km
2009/02/28
ID:40232450 M1.11
2009/12/20
ID:71324265 M1.13
Stacked waveform
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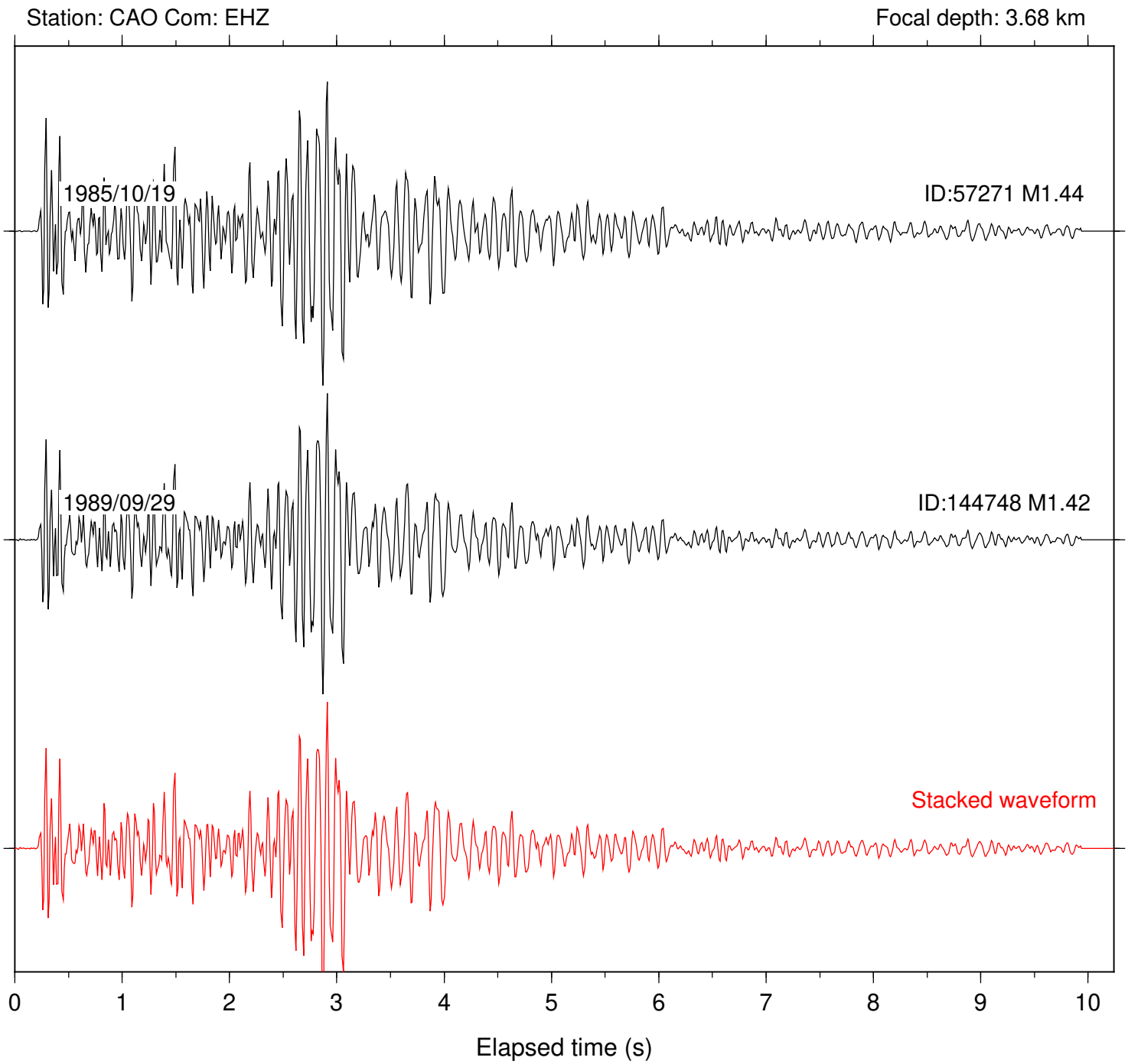
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.68 km
1985/10/19
ID:57271 M1.44
1989/09/29
ID:144748 M1.42
Stacked waveform
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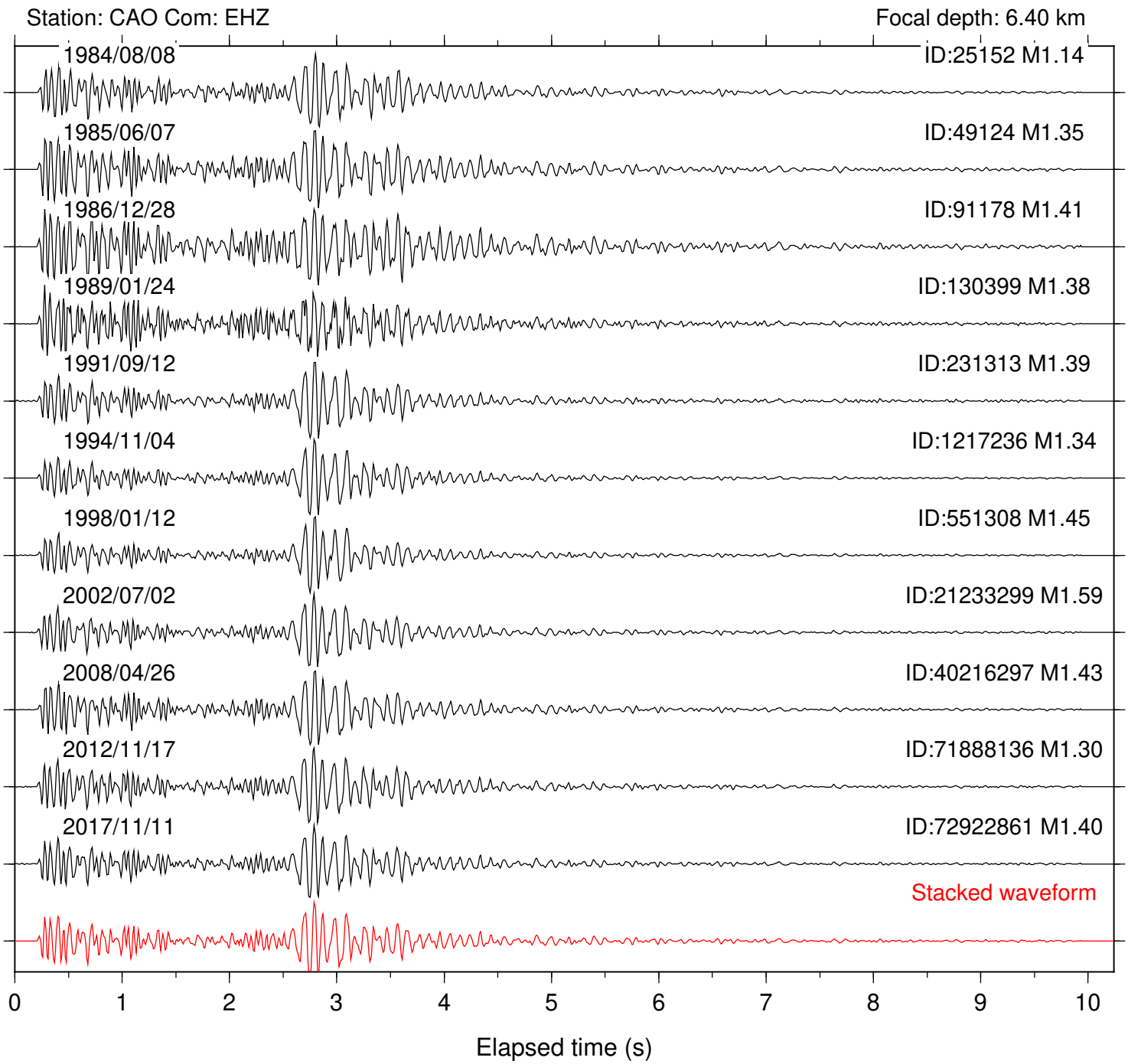
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.40 km
1984/08/08
ID:25152 M1.14
1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1991/09/12
ID:231313 M1.39
1994/11/04
ID:1217236 M1.34
1998/01/12
ID:551308 M1.45
2002/07/02
ID:21233299 M1.59
2008/04/26
ID:40216297 M1.43
2012/11/17
ID:71888136 M1.30
2017/11/11
ID:72922861 M1.40
Stacked waveform
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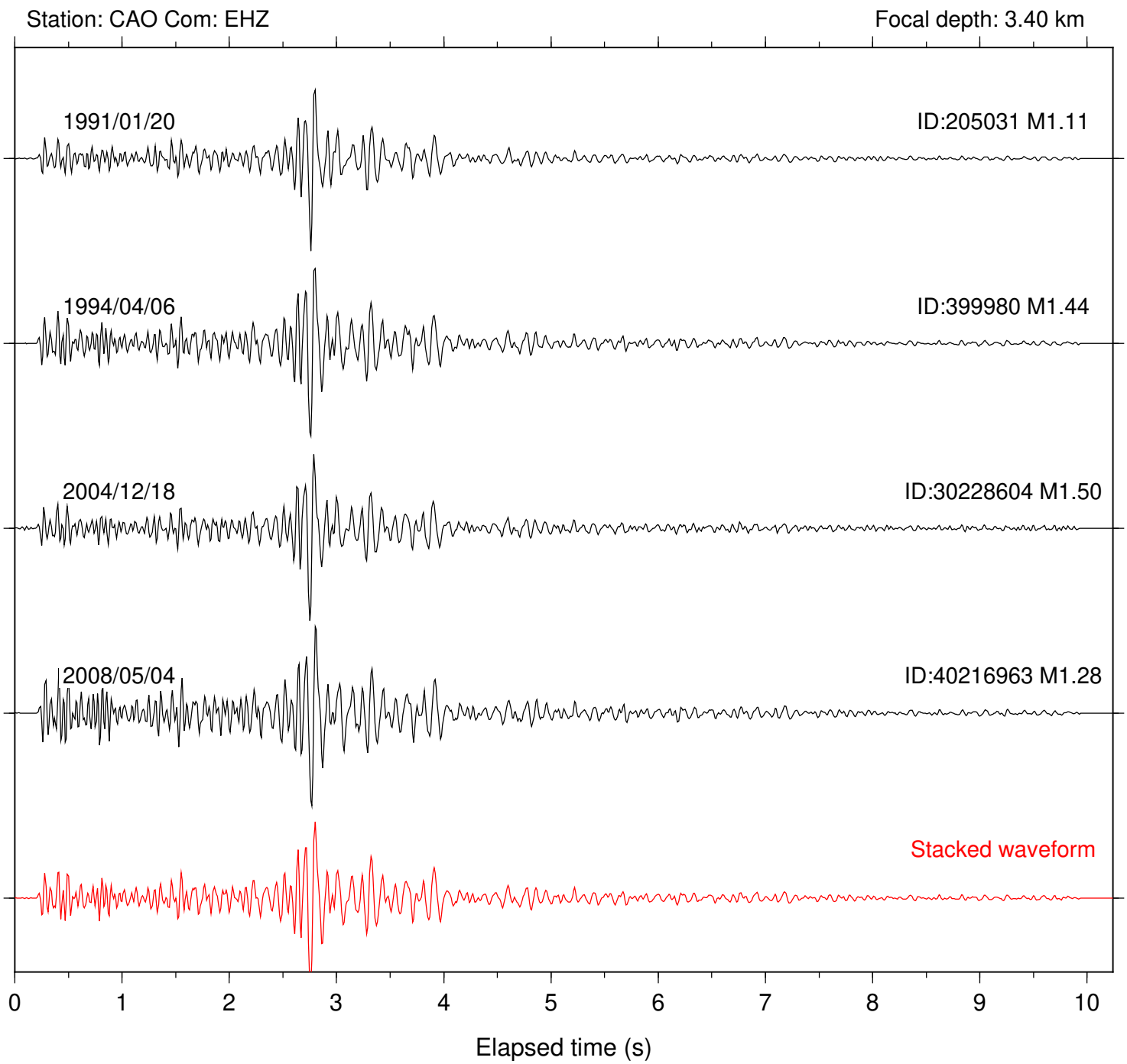
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.40 km
1991/01/20
ID:205031 M1.11
1994/04/06
ID:399980 M1.44
2004/12/18
ID:30228604 M1.50
2008/05/04
ID:40216963 M1.28
Stacked waveform
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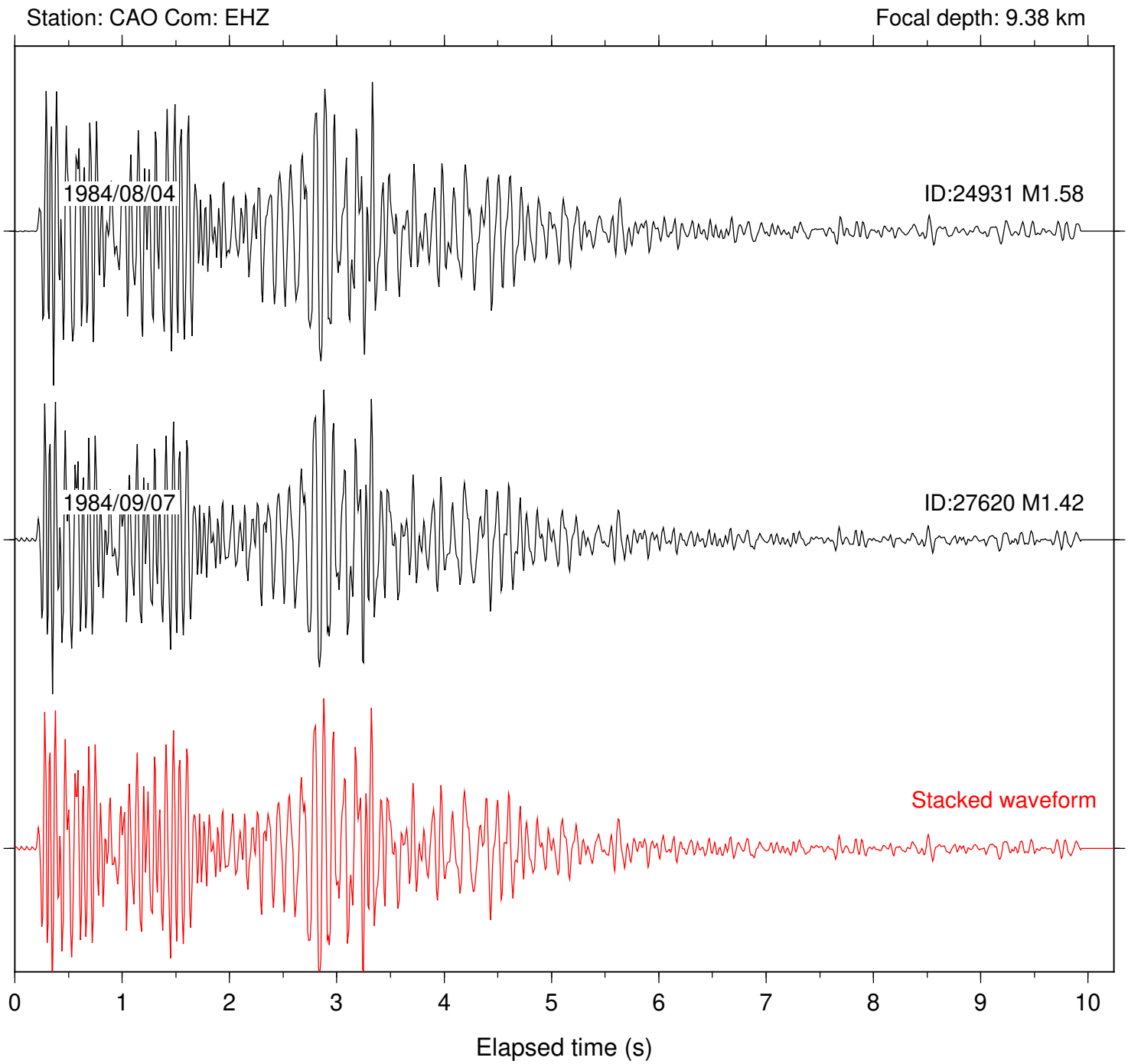
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.38 km
1984/08/04
ID:24931 M1.58
1984/09/07
ID:27620 M1.42
Stacked waveform
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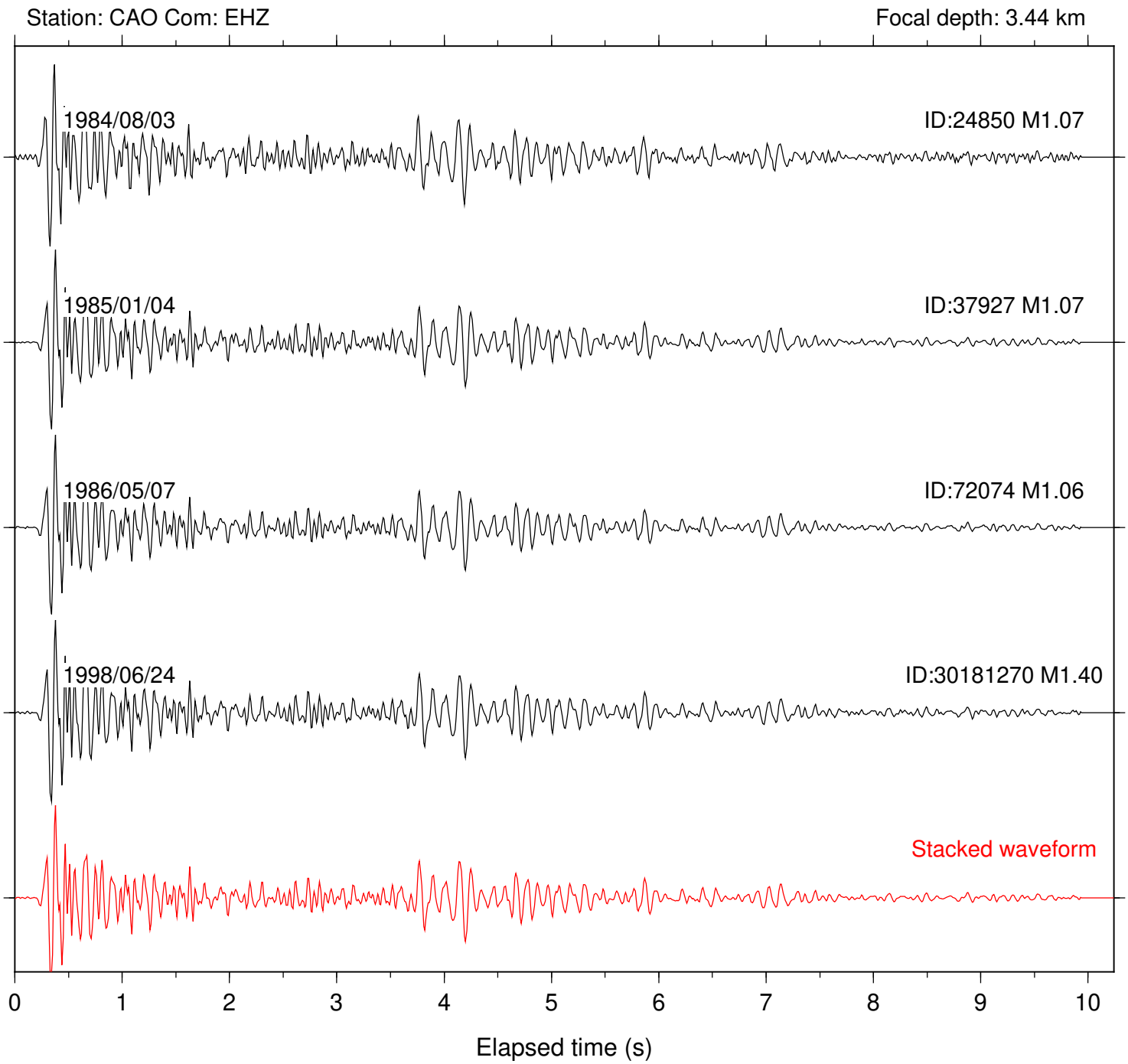
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.44 km
1984/08/03
ID:24850 M1.07
1985/01/04
ID:37927 M1.07
1986/05/07
ID:72074 M1.06
1998/06/24
ID:30181270 M1.40
Stacked waveform
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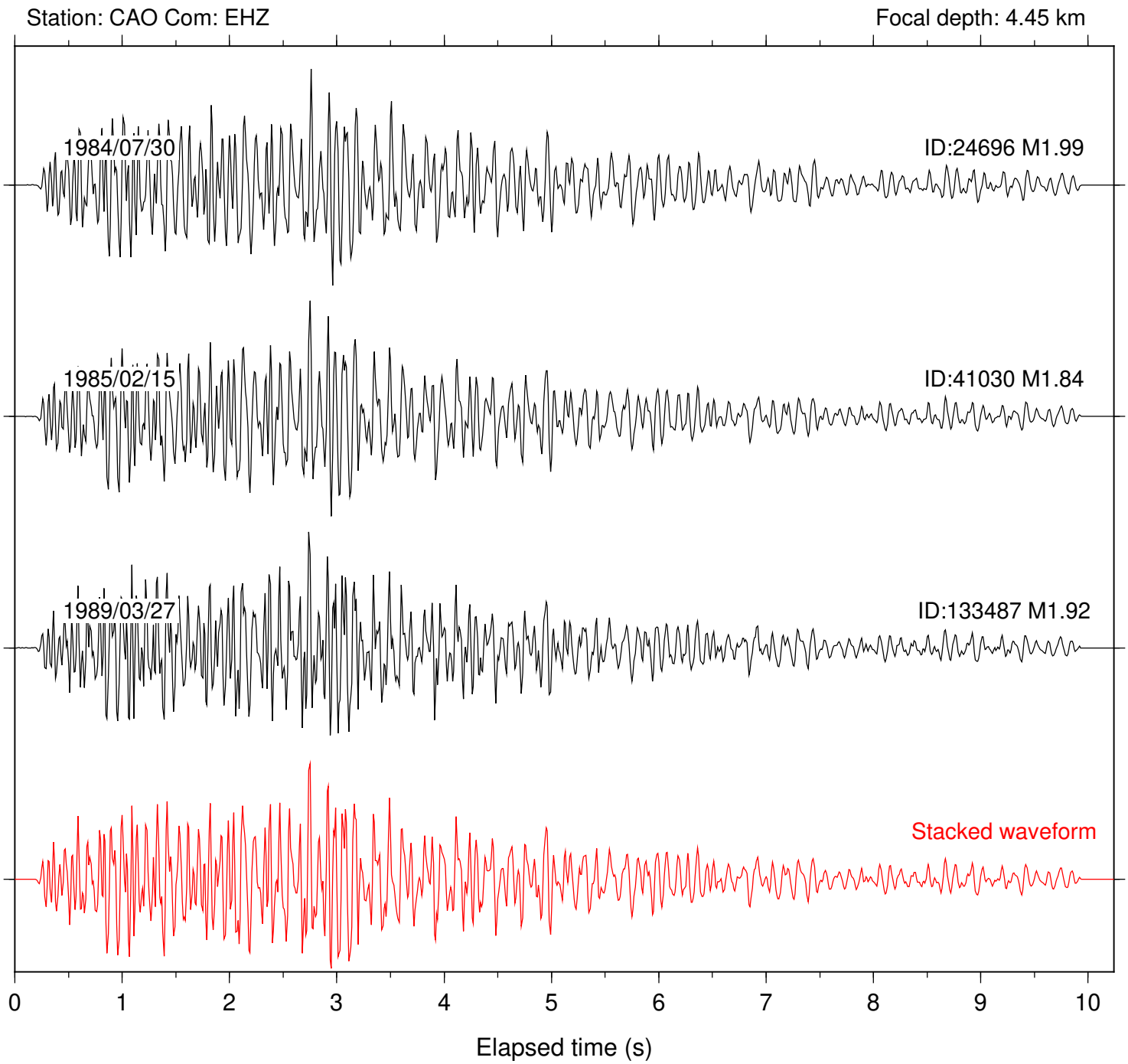
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.45 km
1984/07/30
ID:24696 M1.99
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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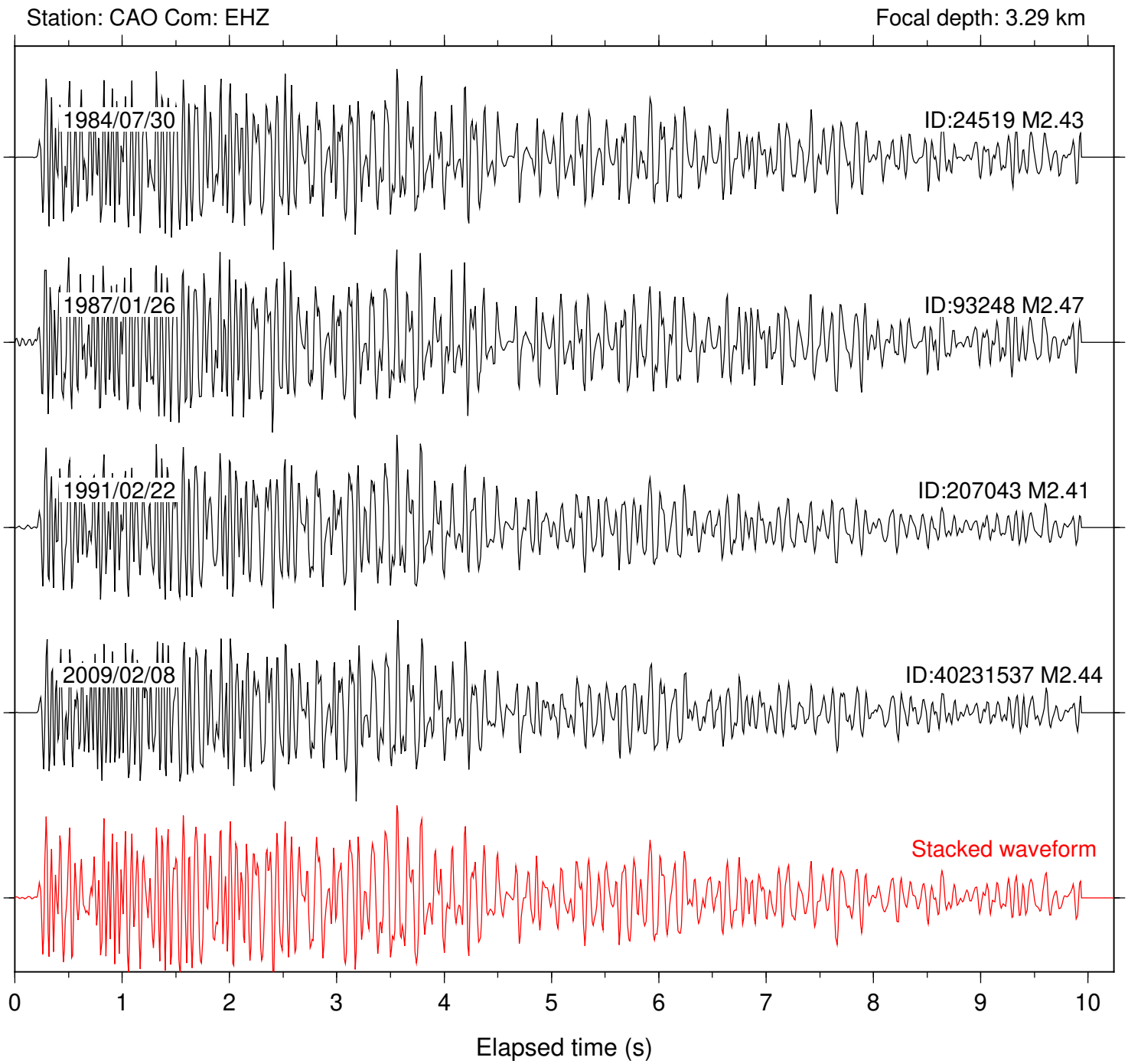
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.29 km
1984/07/30
ID:24519 M2.43
1987/01/26
ID:93248 M2.47
1991/02/22
ID:207043 M2.41
2009/02/08
ID:40231537 M2.44
Stacked waveform
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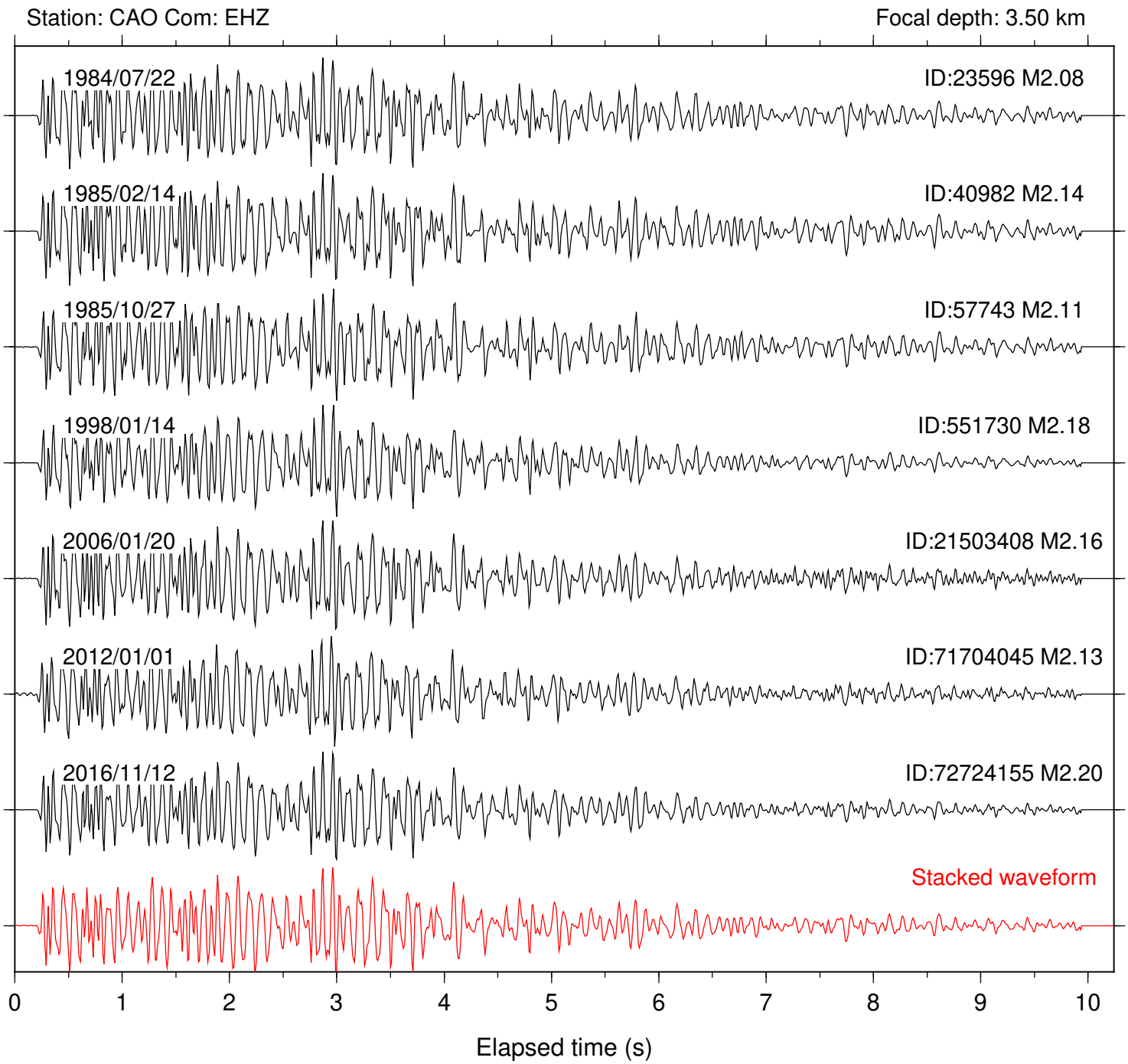
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.50 km
1984/07/22
ID:23596 M2.08
1985/02/14
ID:40982 M2.14
1985/10/27
ID:57743 M2.11
1998/01/14
ID:551730 M2.18
2006/01/20
ID:21503408 M2.16
2012/01/01
ID:71704045 M2.13
2016/11/12
ID:72724155 M2.20
Stacked waveform
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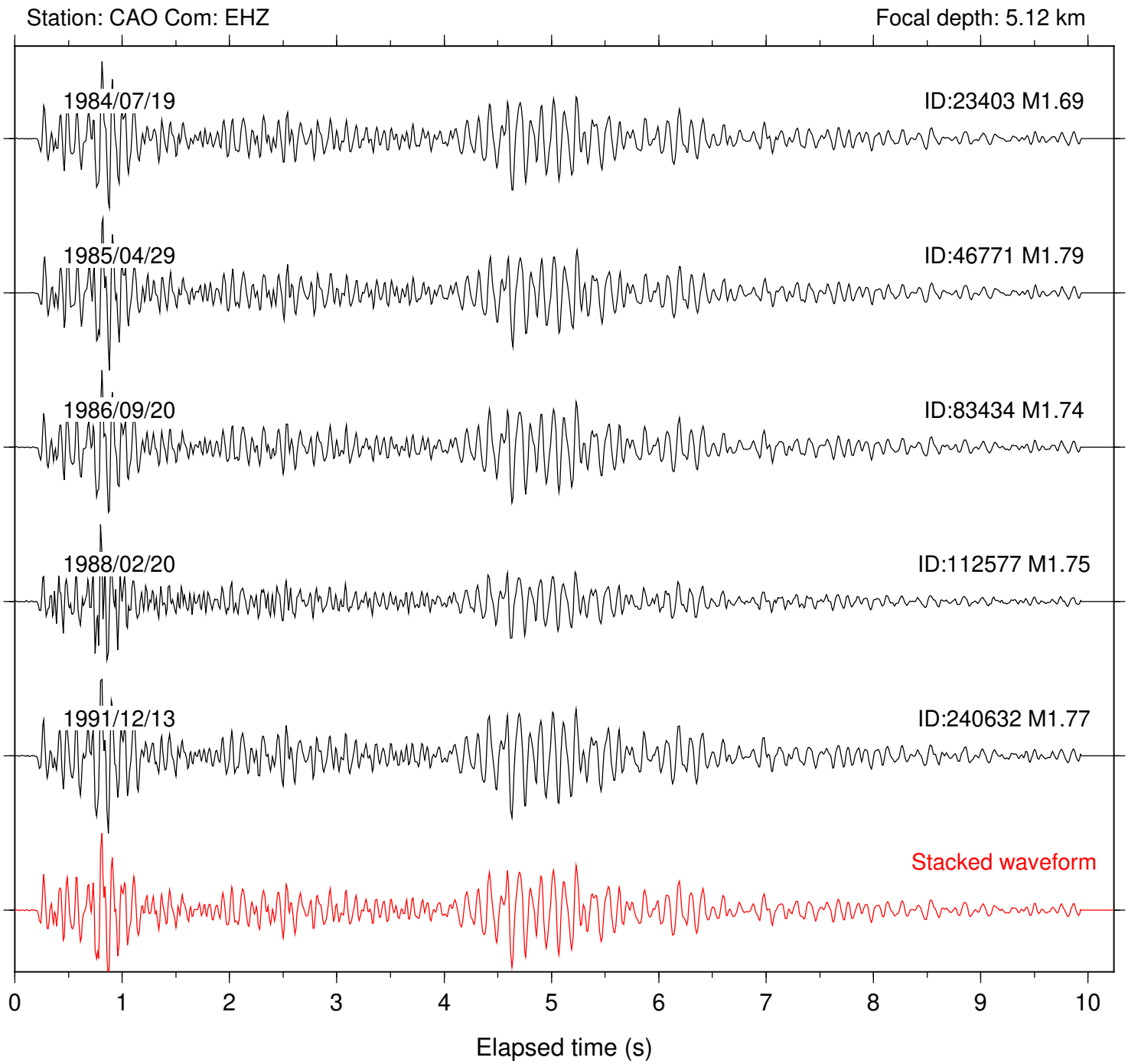
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.12 km
1984/07/19
ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
1991/12/13
ID:240632 M1.77
Stacked waveform
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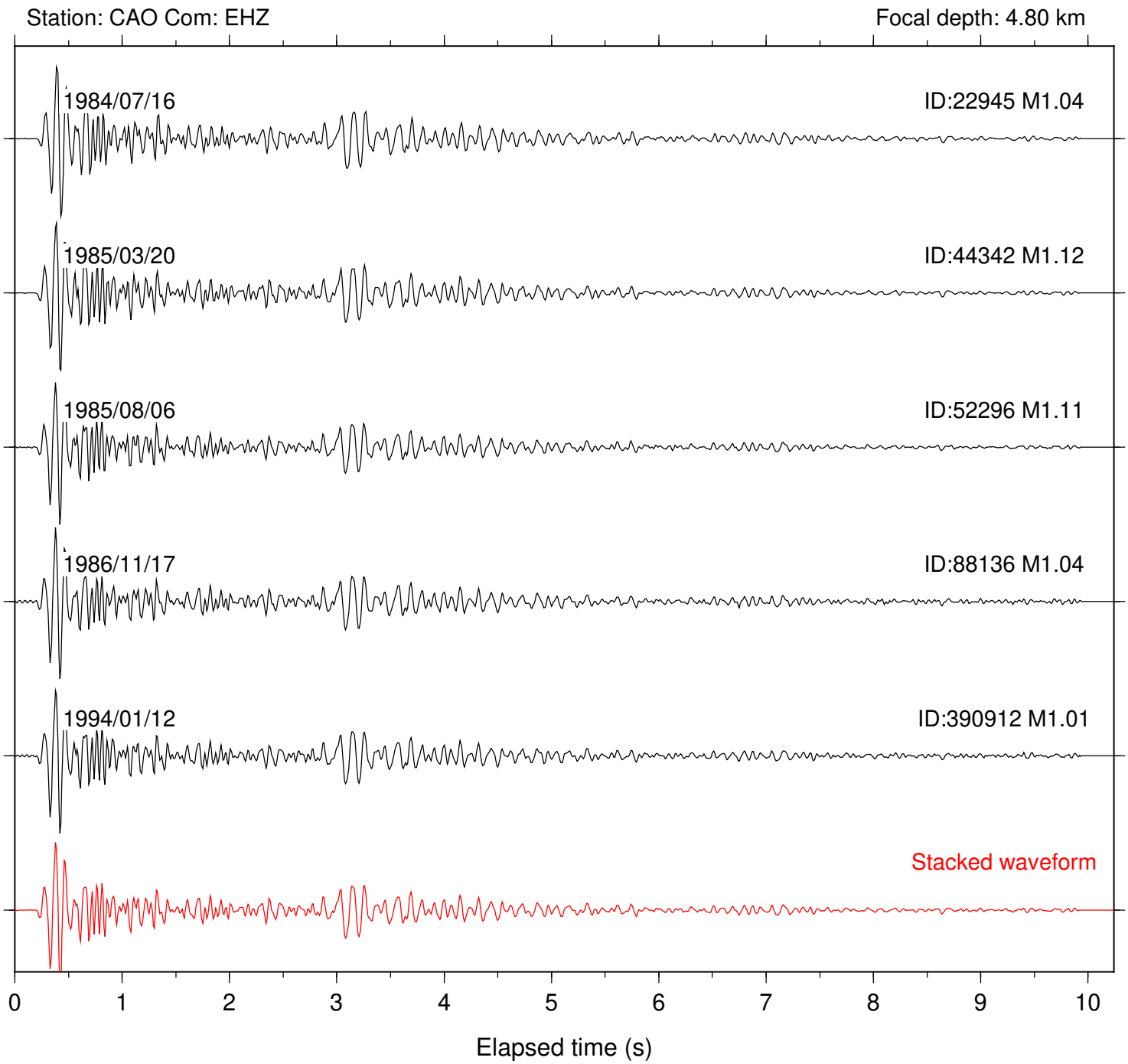
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.80 km
1984/07/16
ID:22945 M1.04
1985/03/20
ID:44342 M1.12
1985/08/06
ID:52296 M1.11
1986/11/17
ID:88136 M1.04
1994/01/12
ID:390912 M1.01
Stacked waveform
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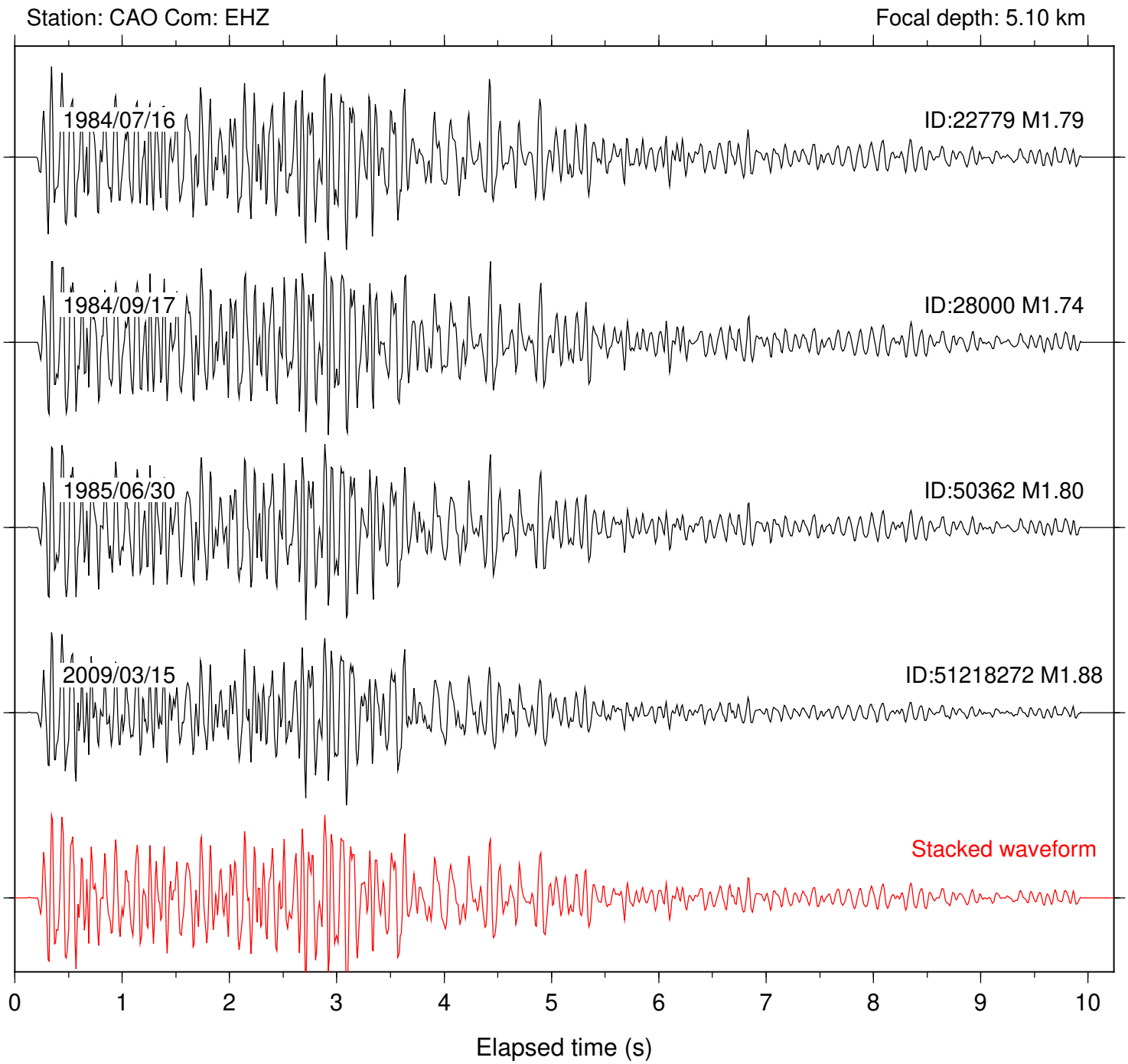
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.10 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
1985/06/30
ID:50362 M1.80
2009/03/15
ID:51218272 M1.88
Stacked waveform
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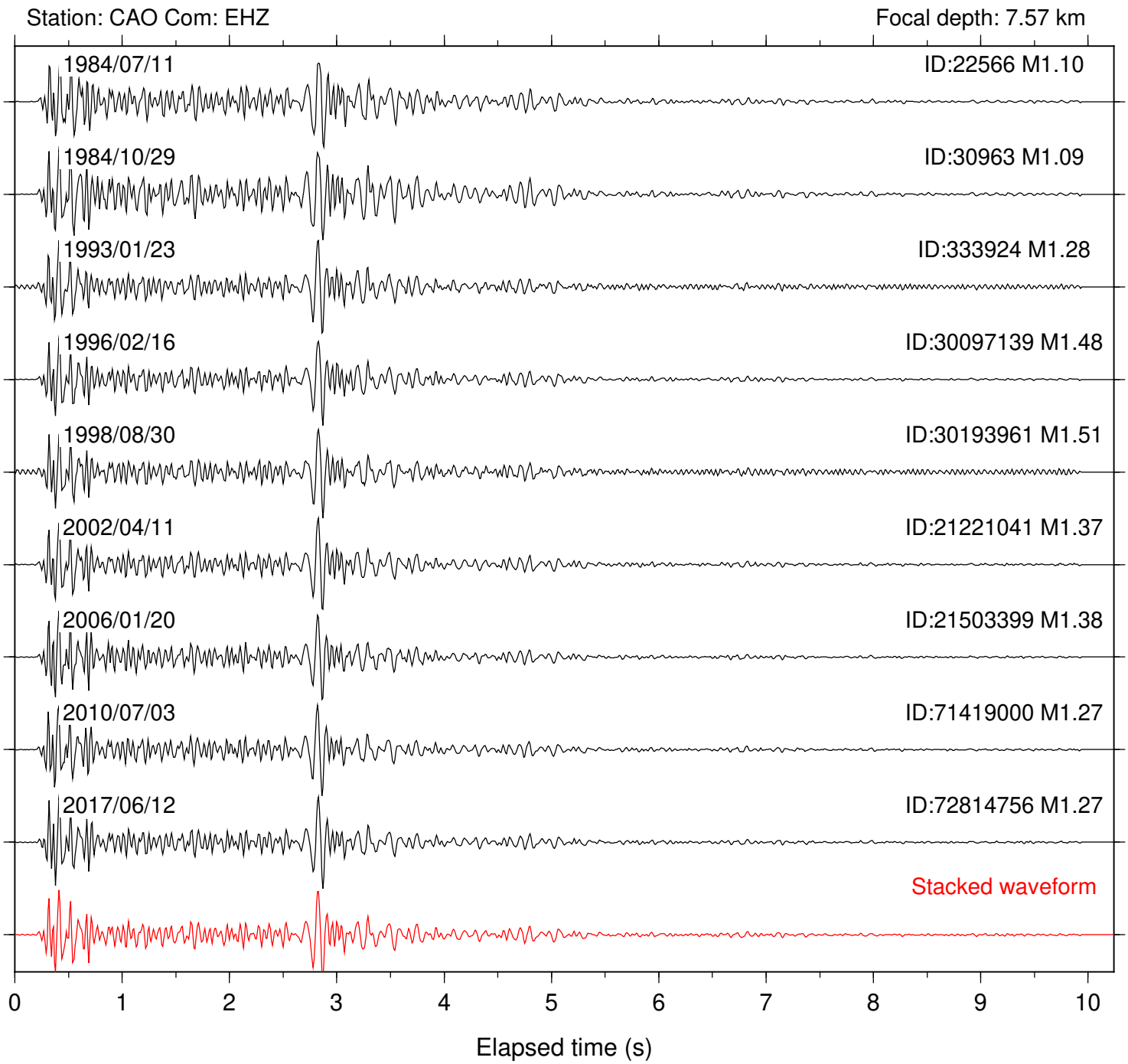
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.57 km
1984/07/11
ID:22566 M1.10
1984/10/29
ID:30963 M1.09
1993/01/23
ID:333924 M1.28
1996/02/16
ID:30097139 M1.48
1998/08/30
ID:30193961 M1.51
2002/04/11
ID:21221041 M1.37
2006/01/20
ID:21503399 M1.38
2010/07/03
ID:71419000 M1.27
2017/06/12
ID:72814756 M1.27
Stacked waveform
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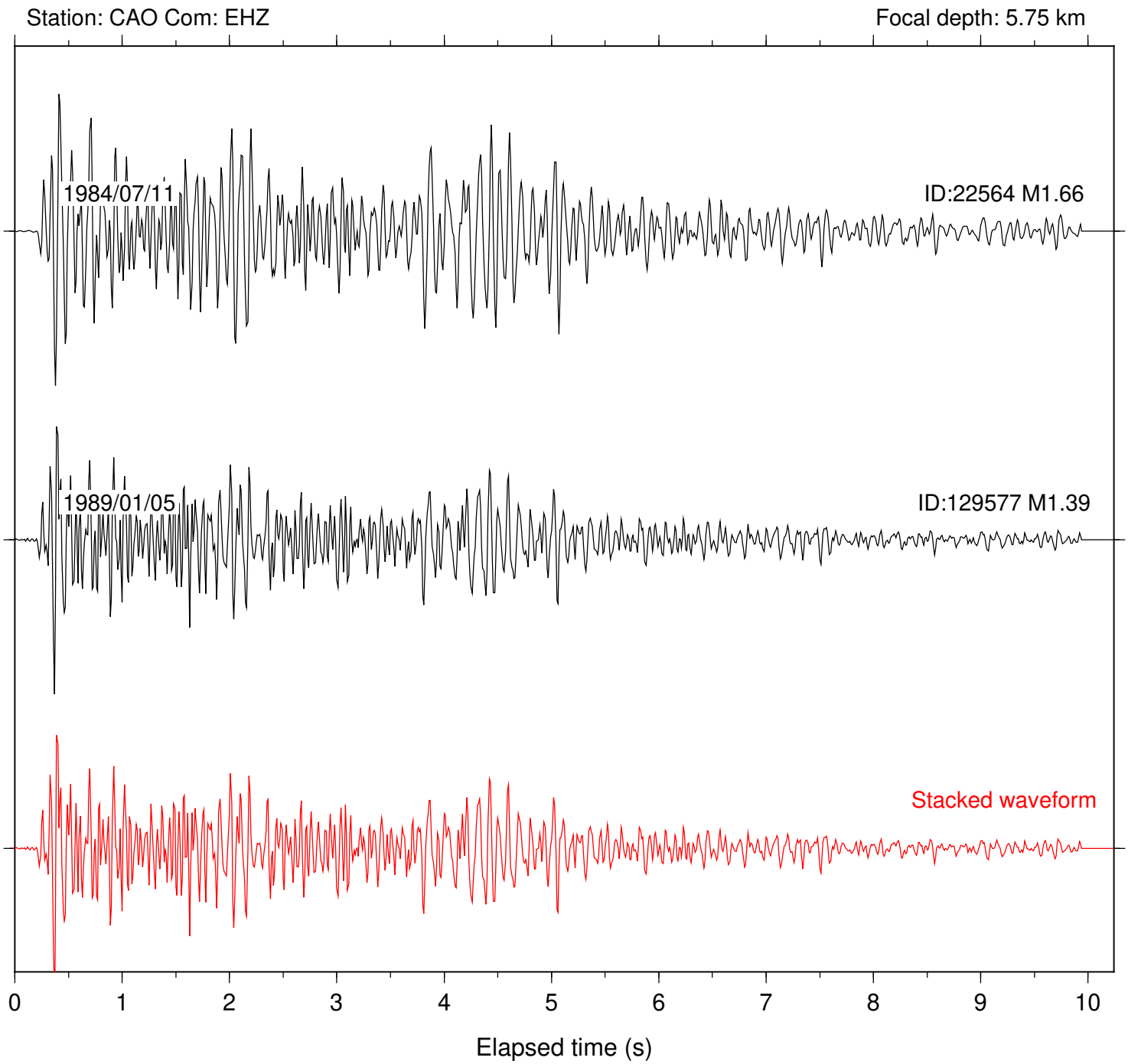
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.75 km
1984/07/11
ID:22564 M1.66
1989/01/05
ID:129577 M1.39
Stacked waveform
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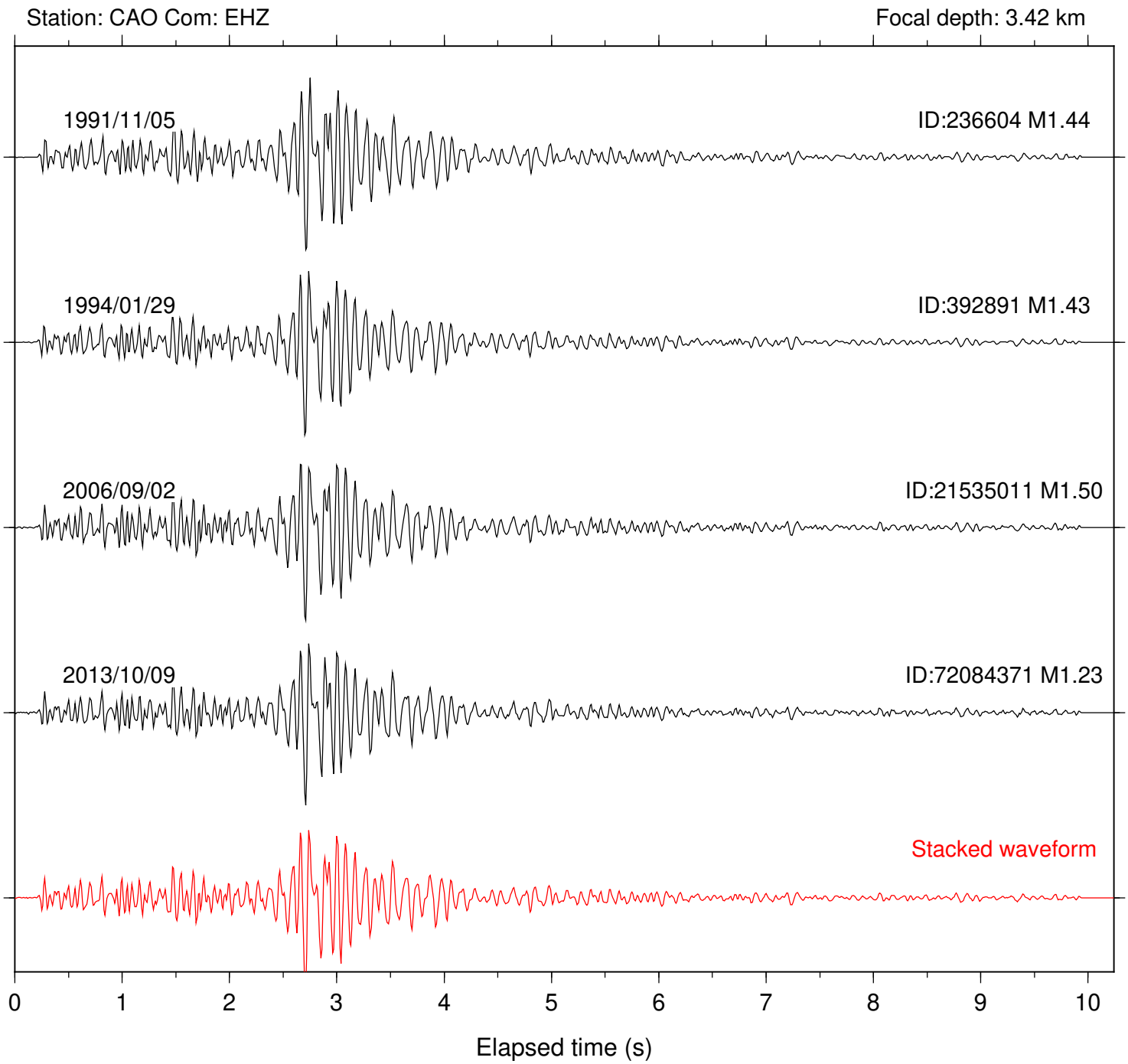
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.42 km
1991/11/05
ID:236604 M1.44
1994/01/29
ID:392891 M1.43
2006/09/02
ID:21535011 M1.50
2013/10/09
ID:72084371 M1.23
Stacked waveform
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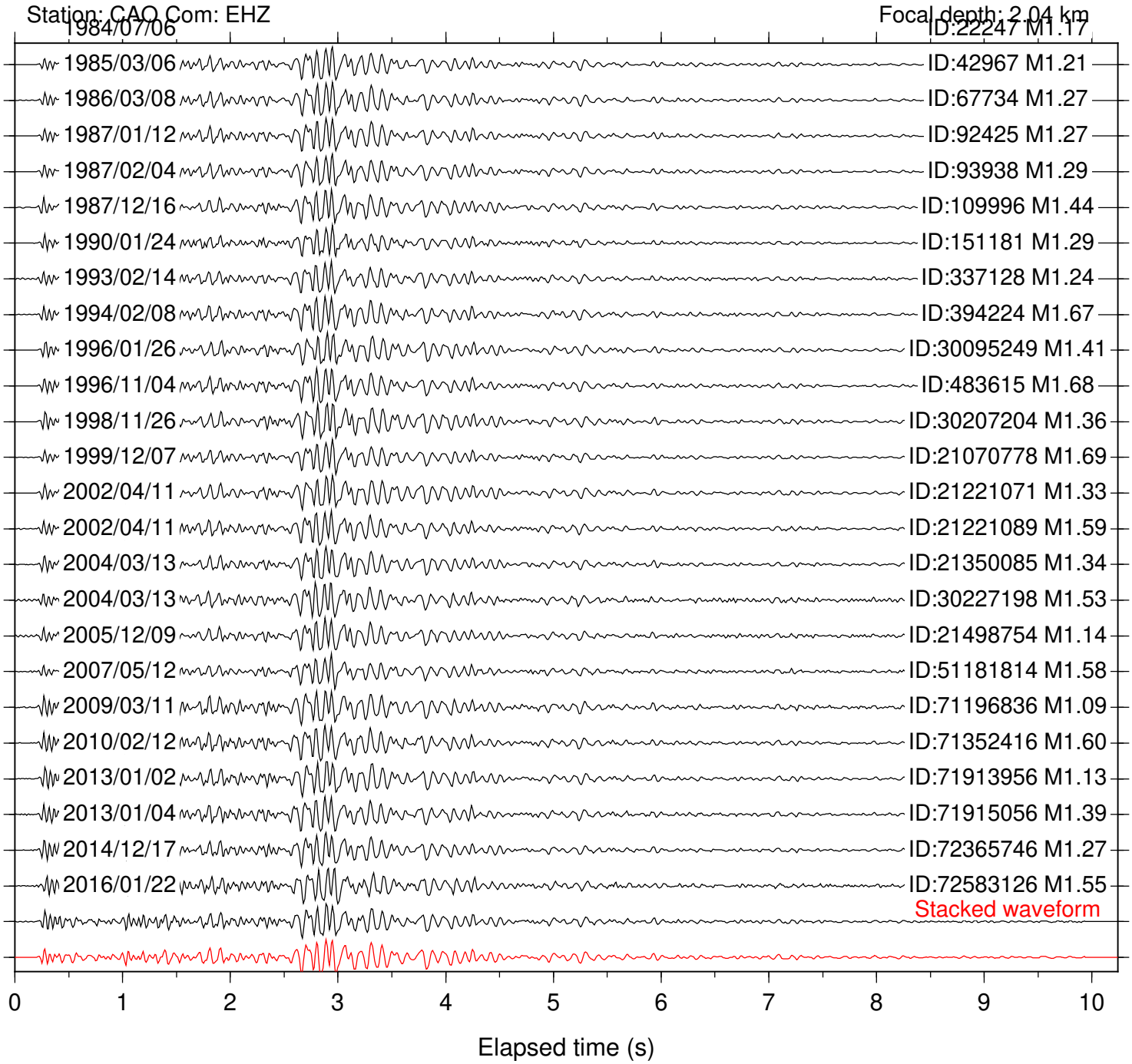
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.04 km
1984/07/06
ID:22247 M1.17
1985/03/06
ID:42967 M1.21
1986/03/08
ID:67734 M1.27
1987/01/12
ID:92425 M1.27
1987/02/04
ID:93938 M1.29
1987/12/16
ID:109996 M1.44
1990/01/24
ID:151181 M1.29
1993/02/14
ID:337128 M1.24
1994/02/08
ID:394224 M1.67
1996/01/26
ID:30095249 M1.41
1996/11/04
ID:483615 M1.68
1998/11/26
ID:30207204 M1.36
1999/12/07
ID:21070778 M1.69
2002/04/11
ID:21221071 M1.33
2002/04/11
ID:21221089 M1.59
2004/03/13
ID:21350085 M1.34
2004/03/13
ID:30227198 M1.53
2005/12/09
ID:21498754 M1.14
2007/05/12
ID:51181814 M1.58
2009/03/11
ID:71196836 M1.09
2010/02/12
ID:71352416 M1.60
2013/01/02
ID:71913956 M1.13
2013/01/04
ID:71915056 M1.39
2014/12/17
ID:72365746 M1.27
2016/01/22
ID:72583126 M1.55
Stacked waveform
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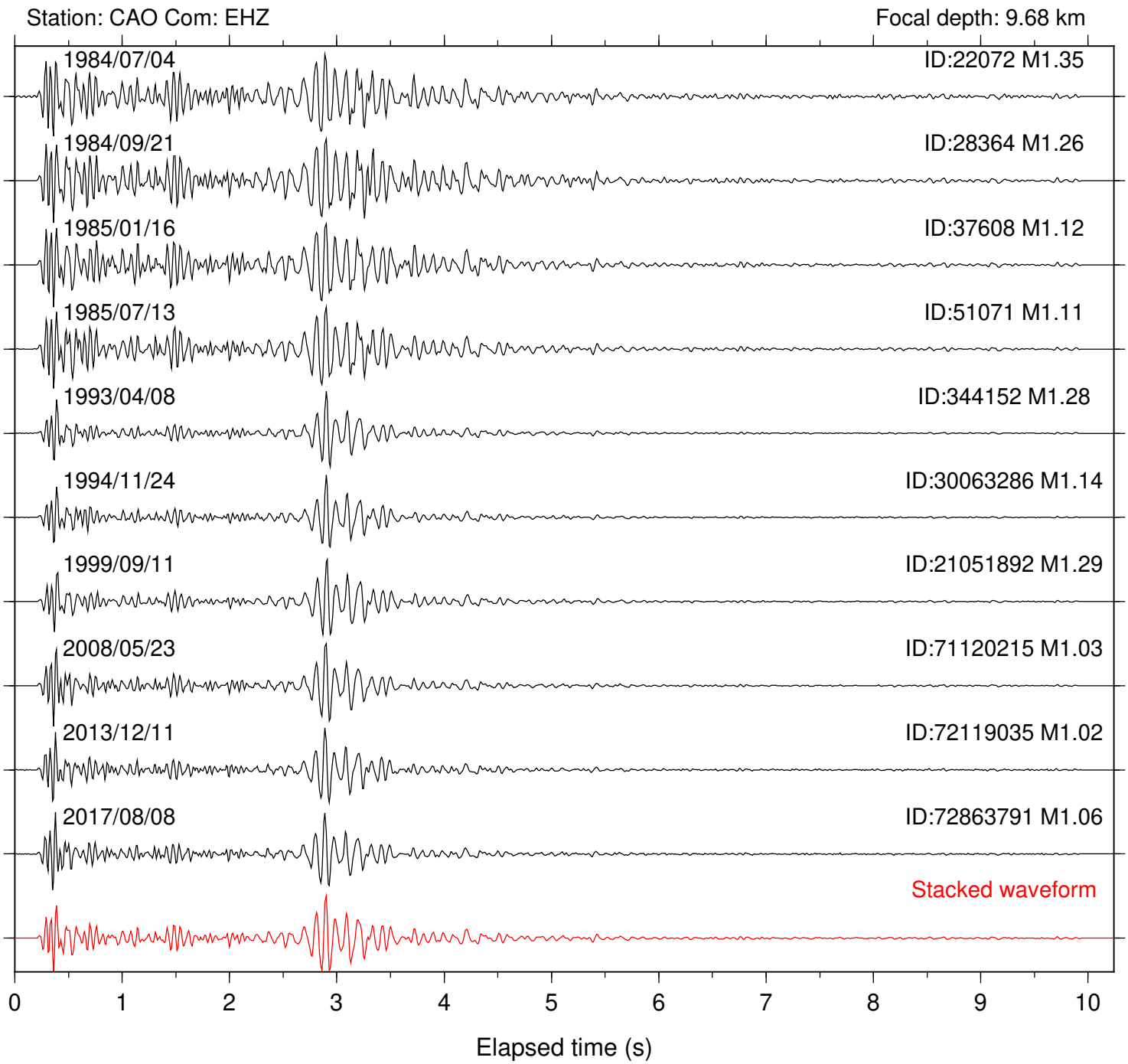
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.68 km
1984/07/04
ID:22072 M1.35
1984/09/21
ID:28364 M1.26
1985/01/16
ID:37608 M1.12
1985/07/13
ID:51071 M1.11
1993/04/08
ID:344152 M1.28
1994/11/24
ID:30063286 M1.14
1999/09/11
ID:21051892 M1.29
2008/05/23
ID:71120215 M1.03
2013/12/11
ID:72119035 M1.02
2017/08/08
ID:72863791 M1.06
Stacked waveform
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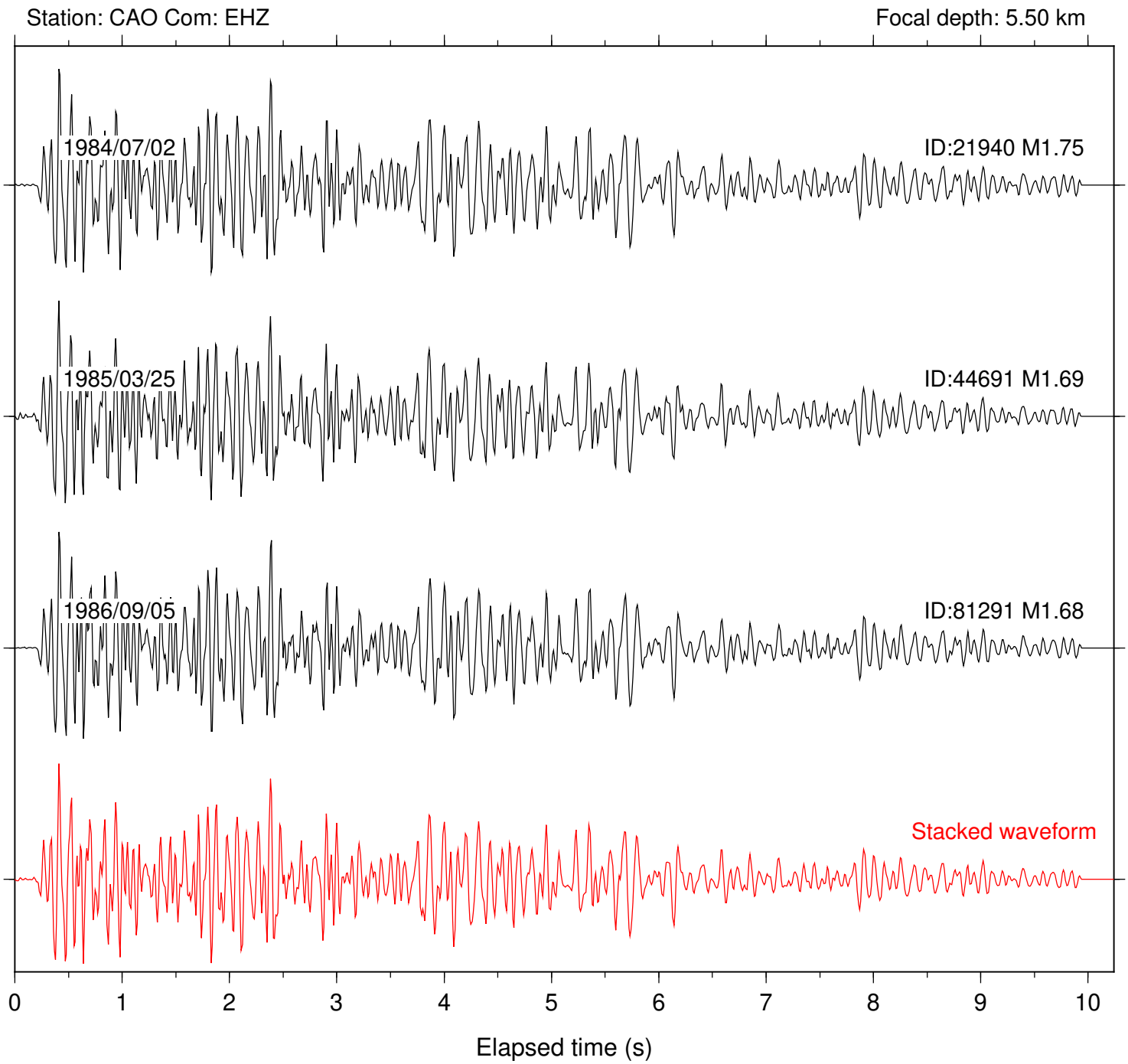
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1985/03/25
ID:44691 M1.69
1986/09/05
ID:81291 M1.68
Stacked waveform
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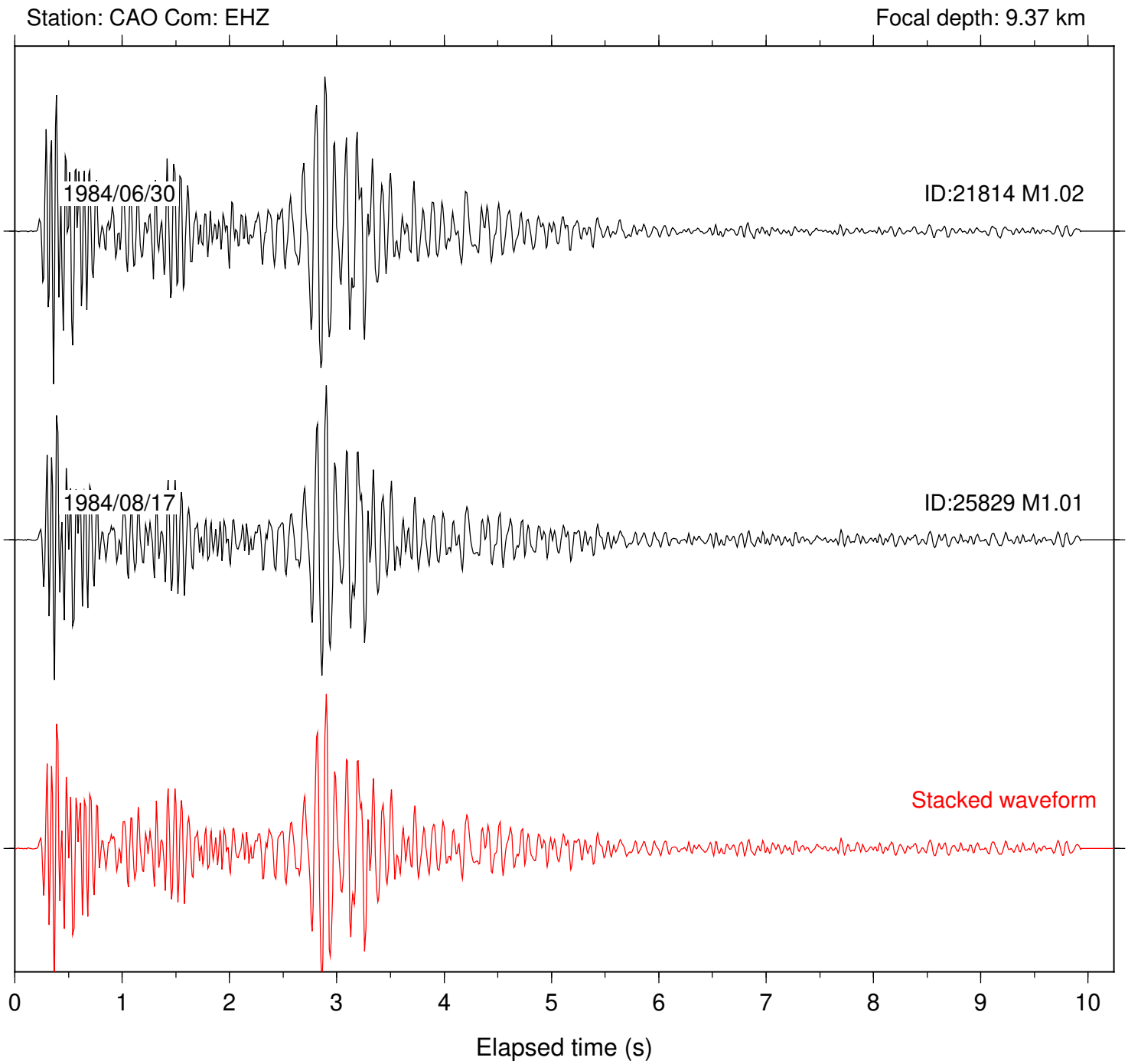
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.37 km
1984/06/30
ID:21814 M1.02
1984/08/17
ID:25829 M1.01
Stacked waveform
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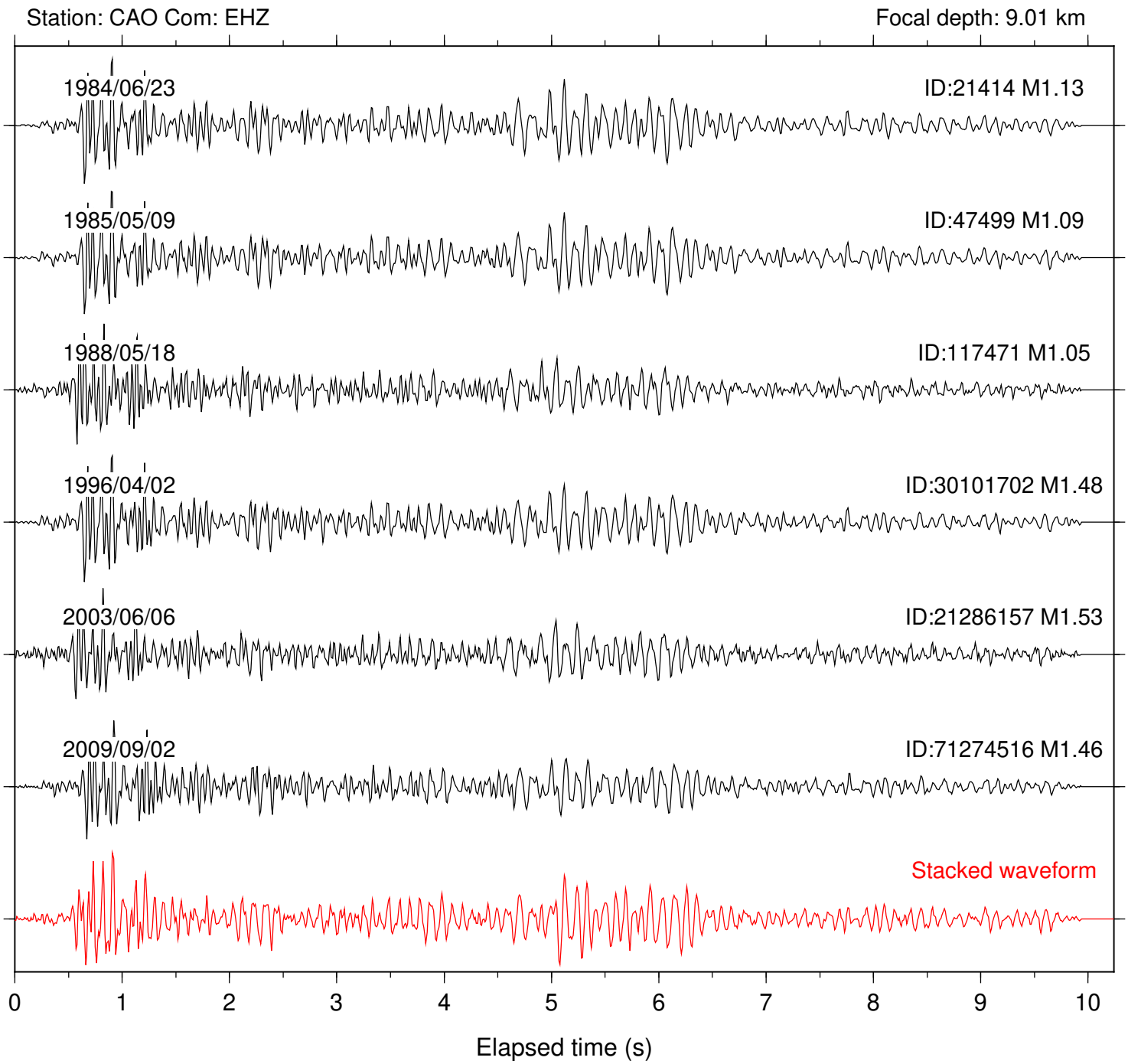
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.01 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1988/05/18
ID:117471 M1.05
1996/04/02
ID:30101702 M1.48
2003/06/06
ID:21286157 M1.53
2009/09/02
ID:71274516 M1.46
Stacked waveform
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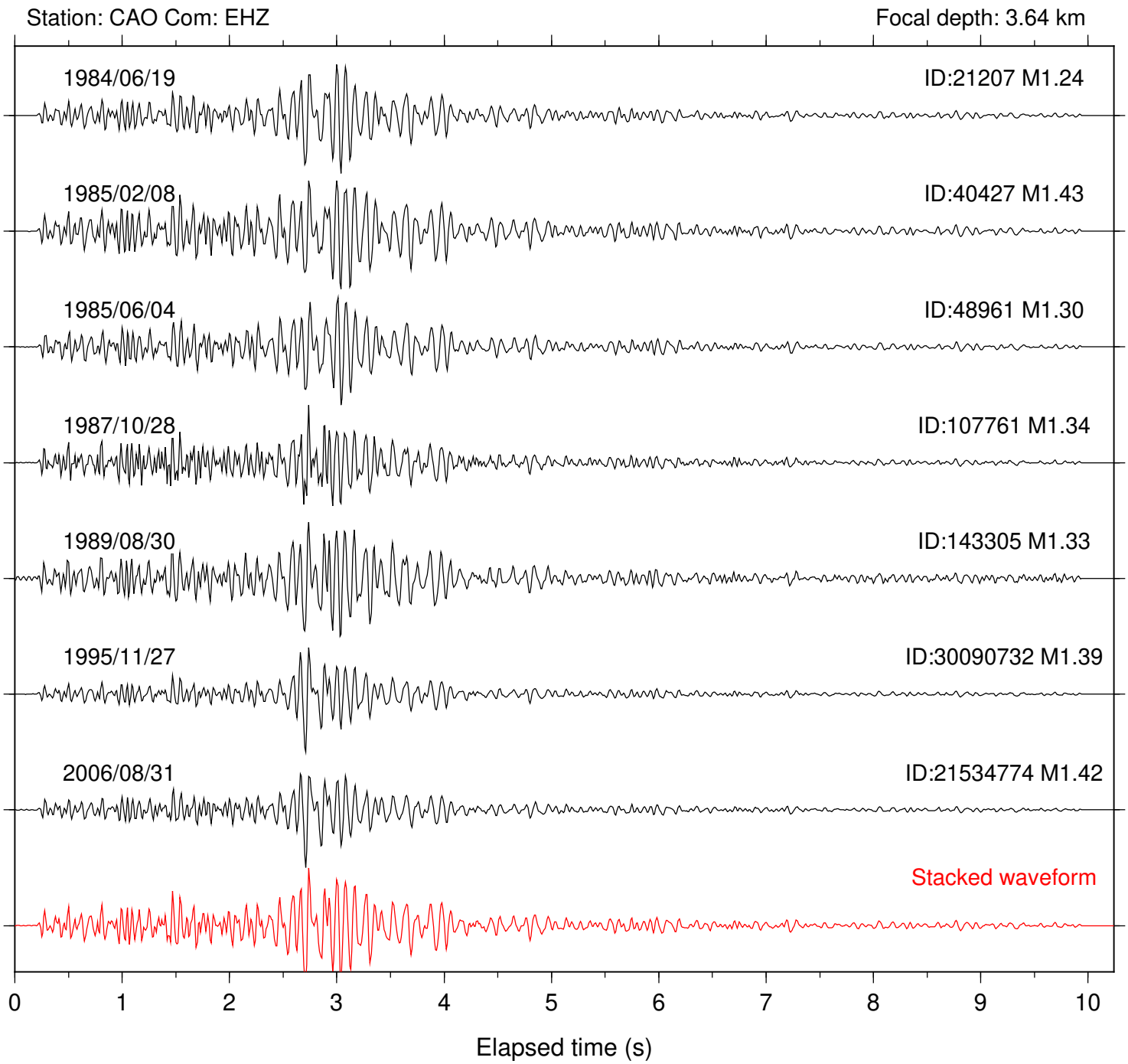
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.64 km
1984/06/19
ID:21207 M1.24
1985/02/08
ID:40427 M1.43
1985/06/04
ID:48961 M1.30
1987/10/28
ID:107761 M1.34
1989/08/30
ID:143305 M1.33
1995/11/27
ID:30090732 M1.39
2006/08/31
ID:21534774 M1.42
Stacked waveform
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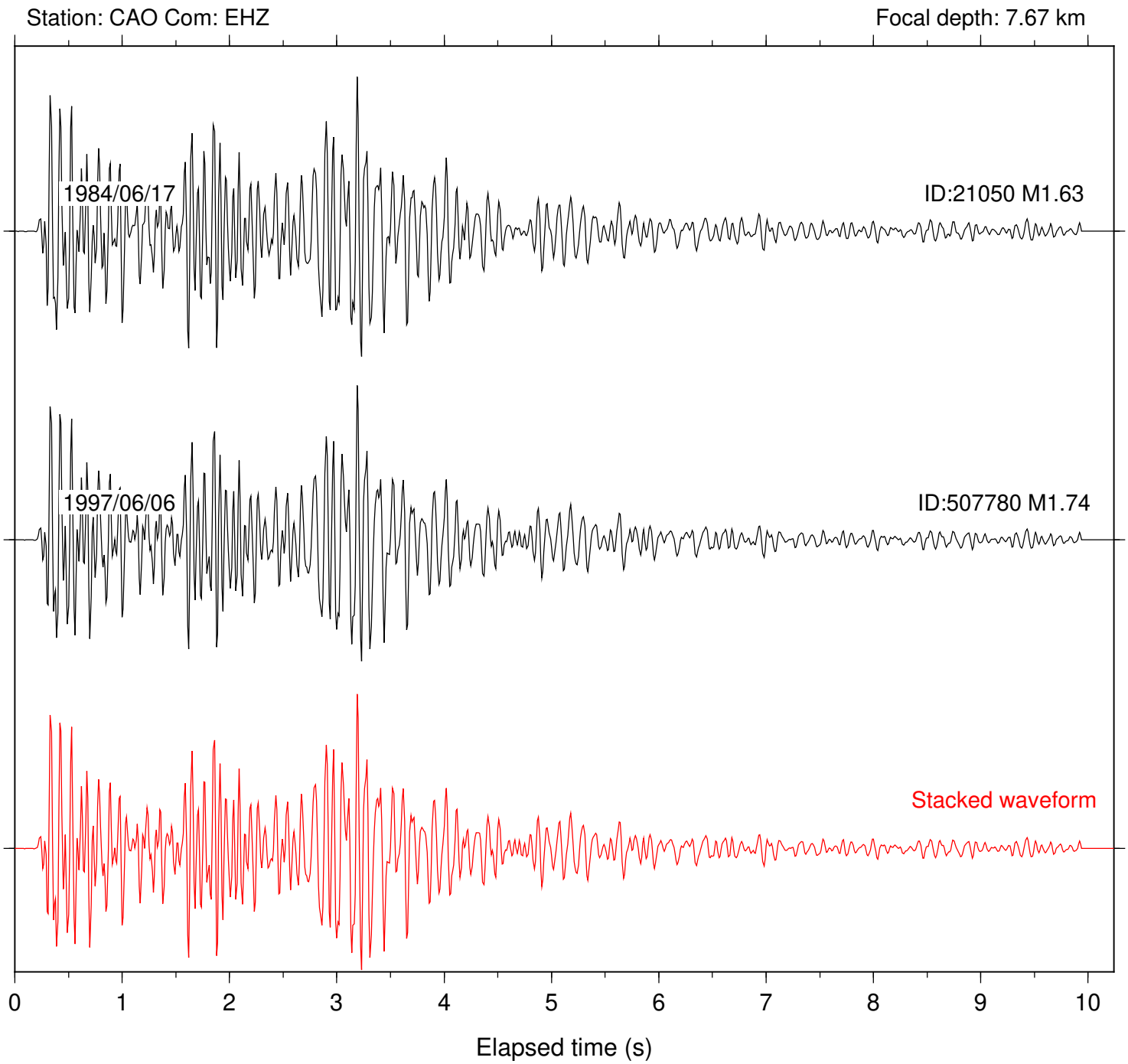
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.67 km
1984/06/17
ID:21050 M1.63
1997/06/06
ID:507780 M1.74
Stacked waveform
0
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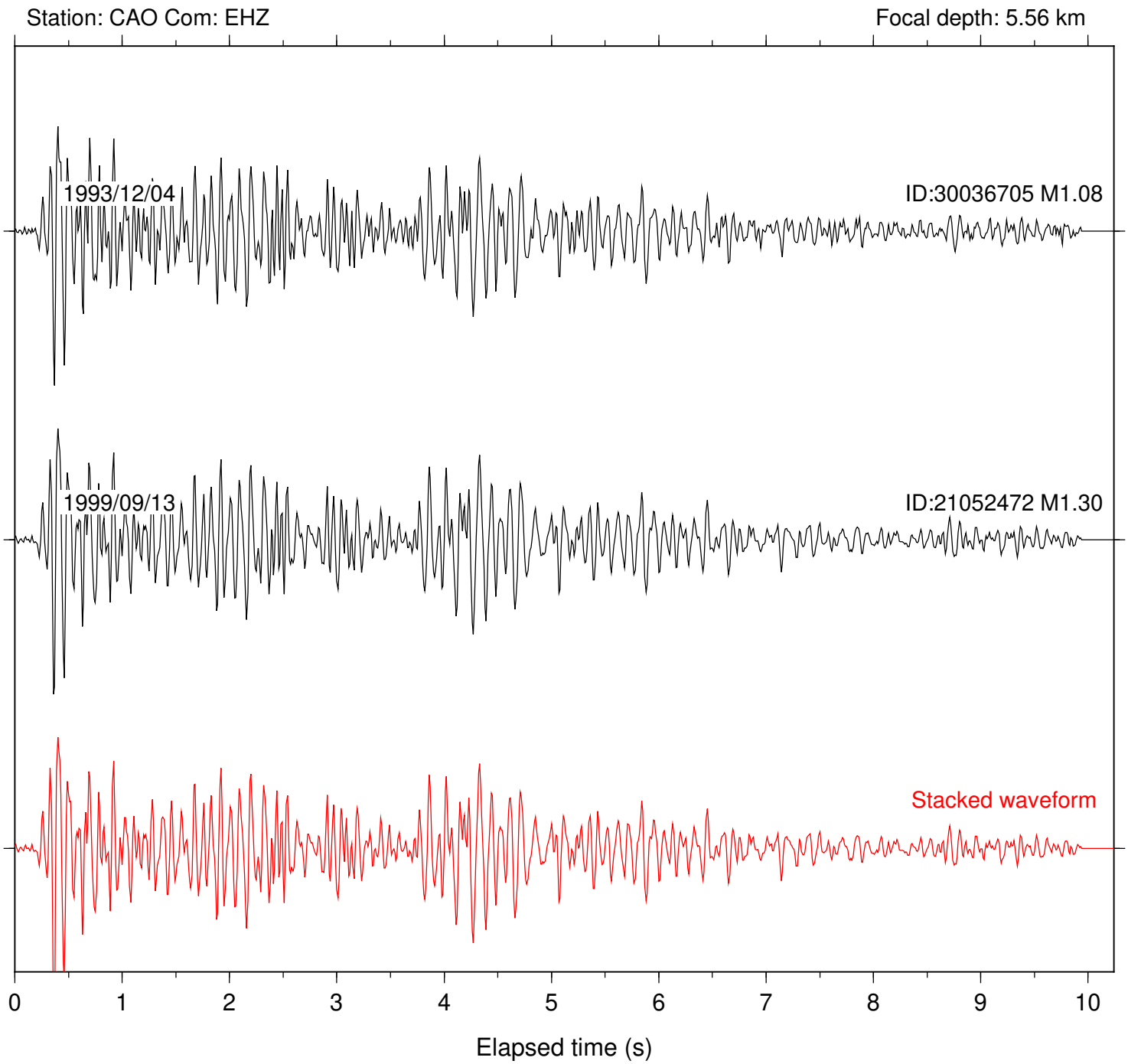
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.56 km
1993/12/04
ID:30036705 M1.08
1999/09/13
ID:21052472 M1.30
Stacked waveform
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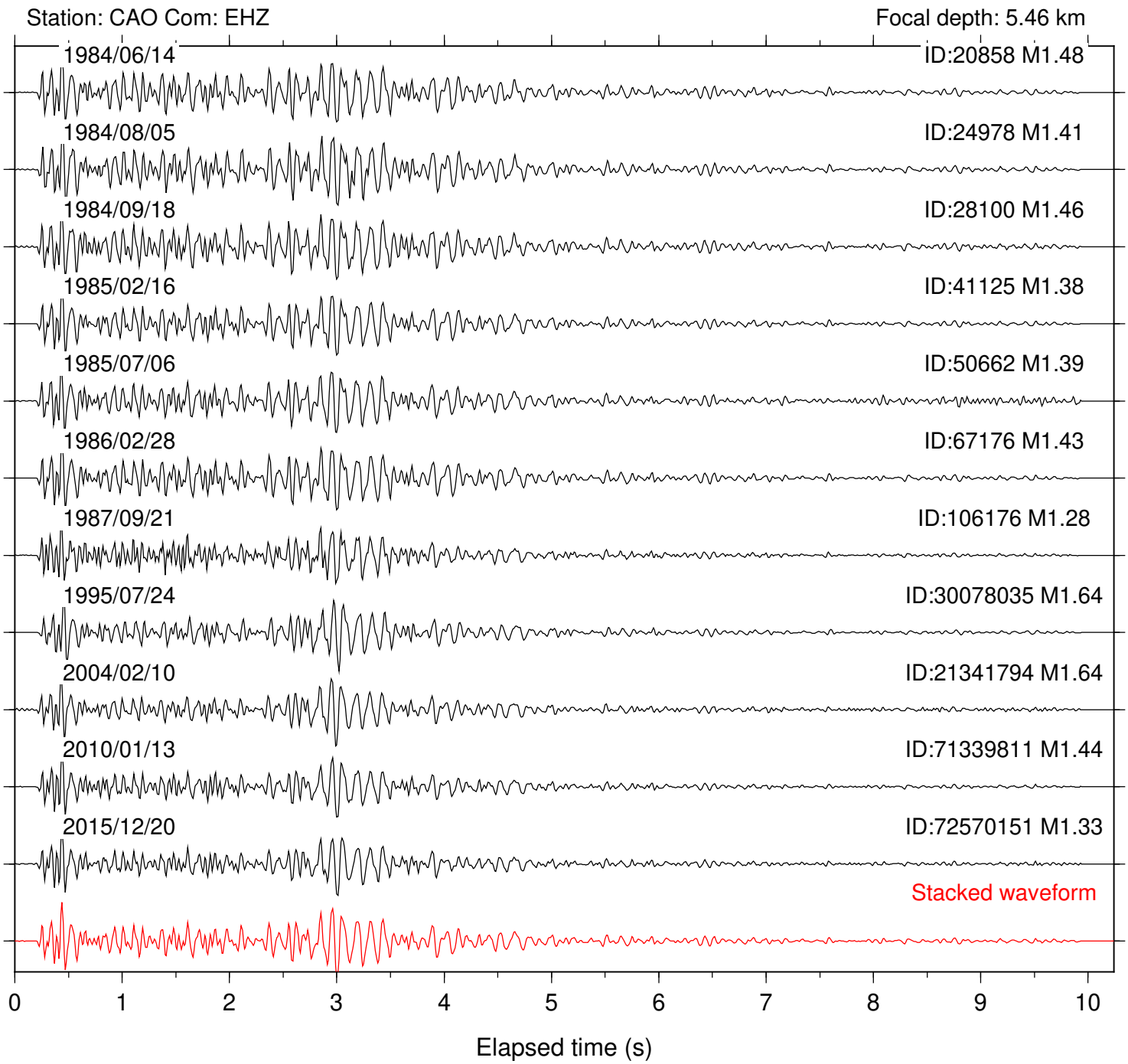
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.46 km
1984/06/14
ID:20858 M1.48
1984/08/05
ID:24978 M1.41
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1985/07/06
ID:50662 M1.39
1986/02/28
ID:67176 M1.43
1987/09/21
ID:106176 M1.28
1995/07/24
ID:30078035 M1.64
2004/02/10
ID:21341794 M1.64
2010/01/13
ID:71339811 M1.44
2015/12/20
ID:72570151 M1.33
Stacked waveform
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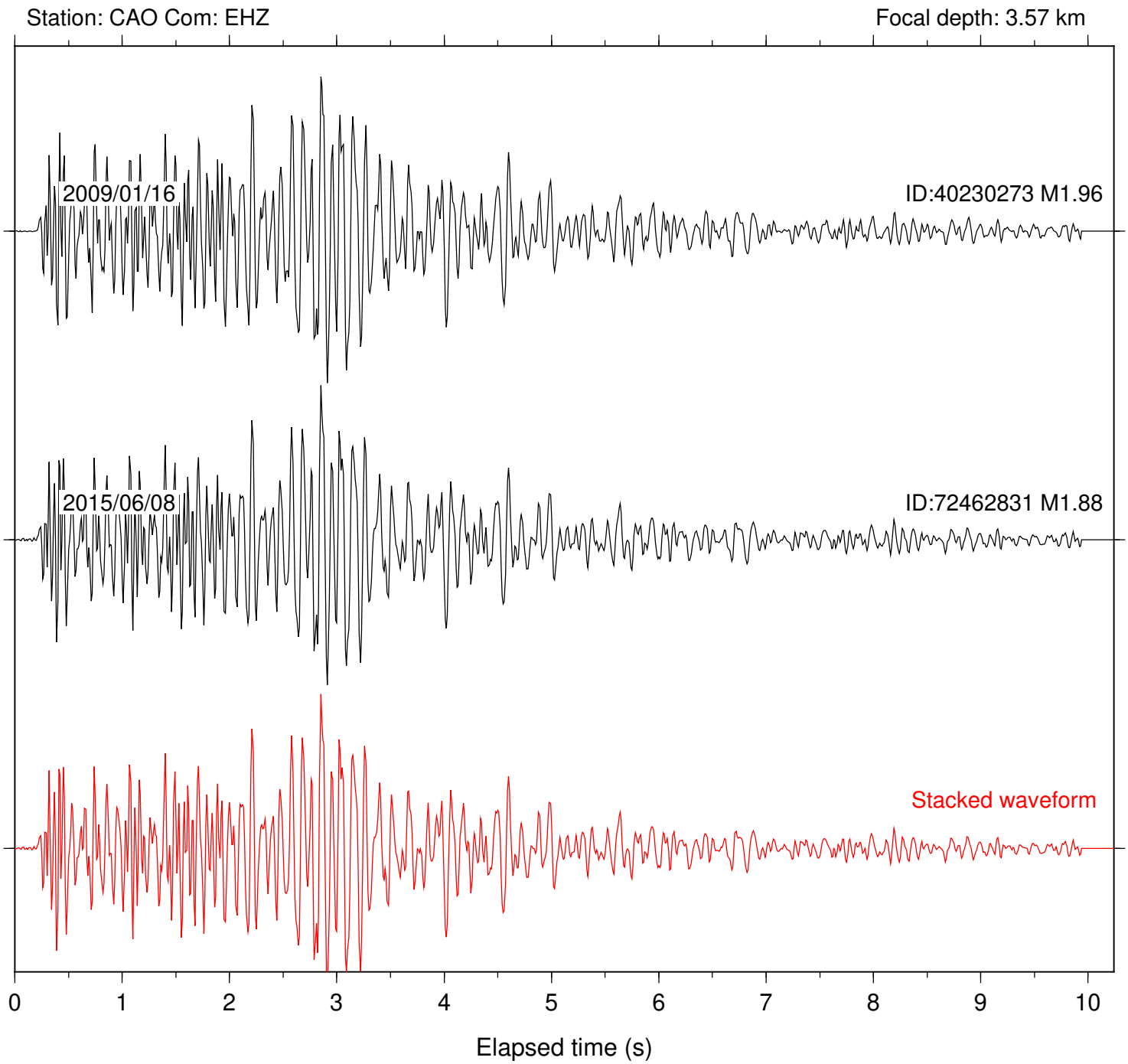
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.57 km
2009/01/16
ID:40230273 M1.96
2015/06/08
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Stacked waveform
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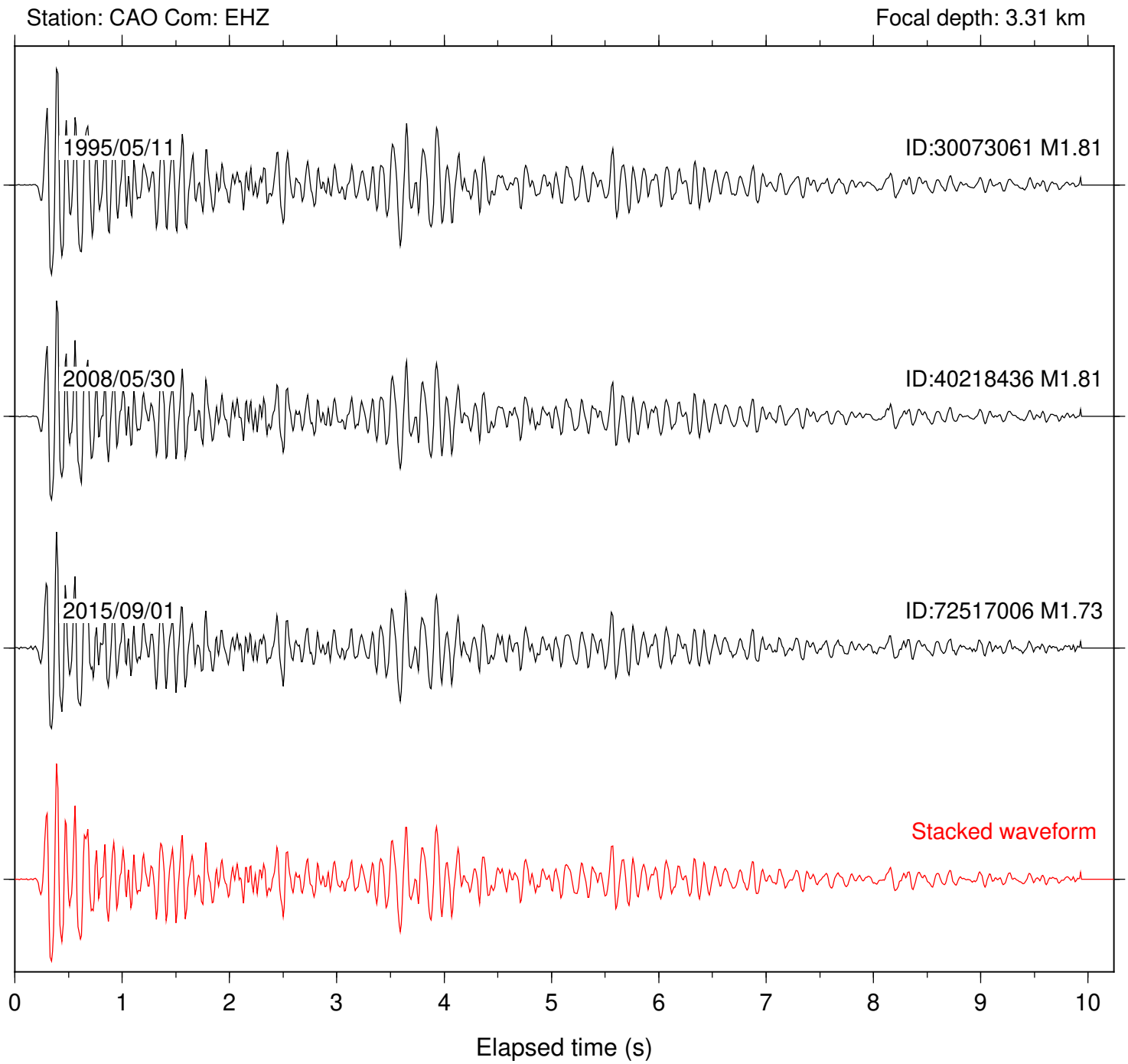
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.31 km
1995/05/11
ID:30073061 M1.81
2008/05/30
ID:40218436 M1.81
2015/09/01
ID:72517006 M1.73
Stacked waveform
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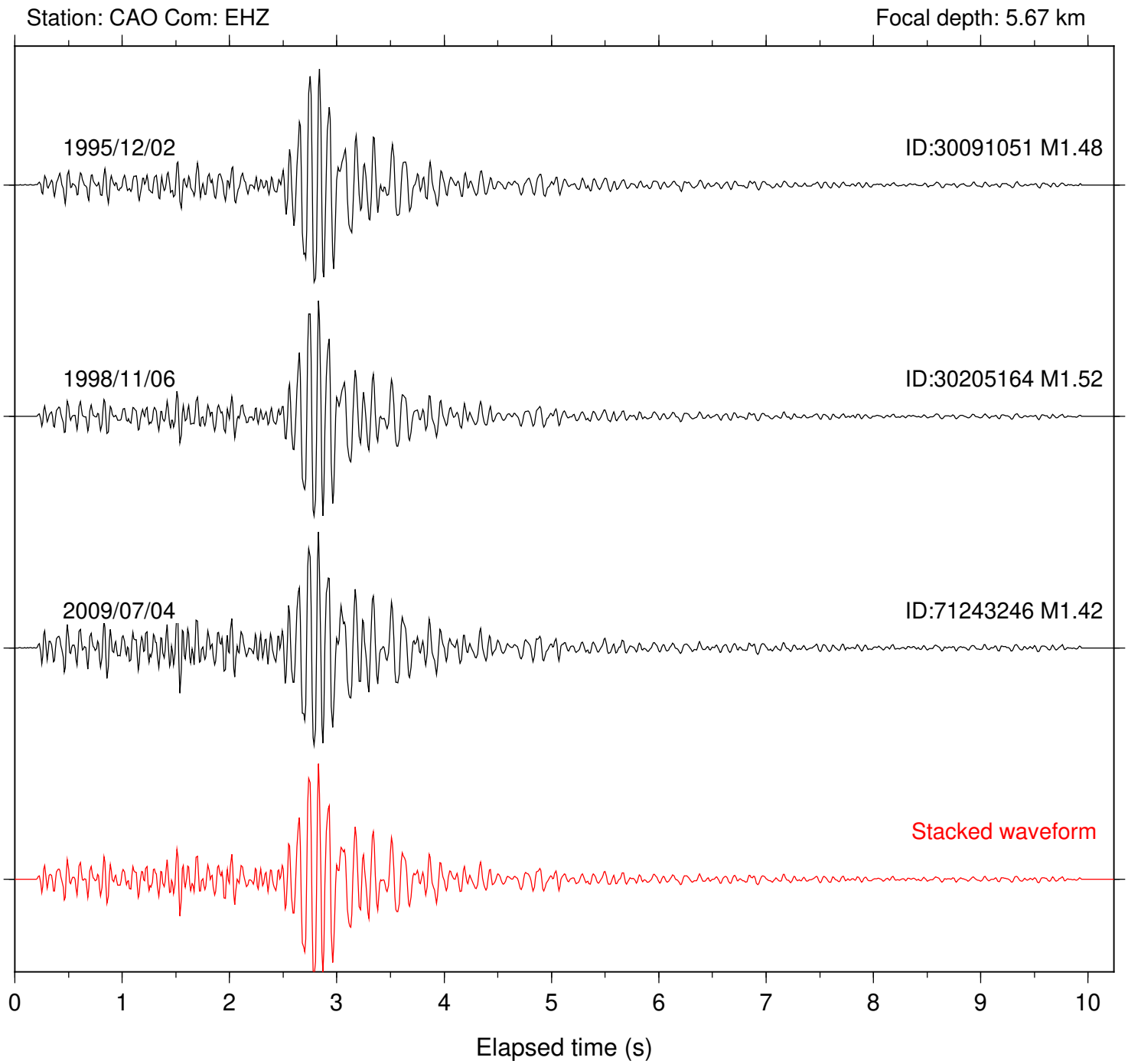
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.67 km
1995/12/02
ID:30091051 M1.48
1998/11/06
ID:30205164 M1.52
2009/07/04
ID:71243246 M1.42
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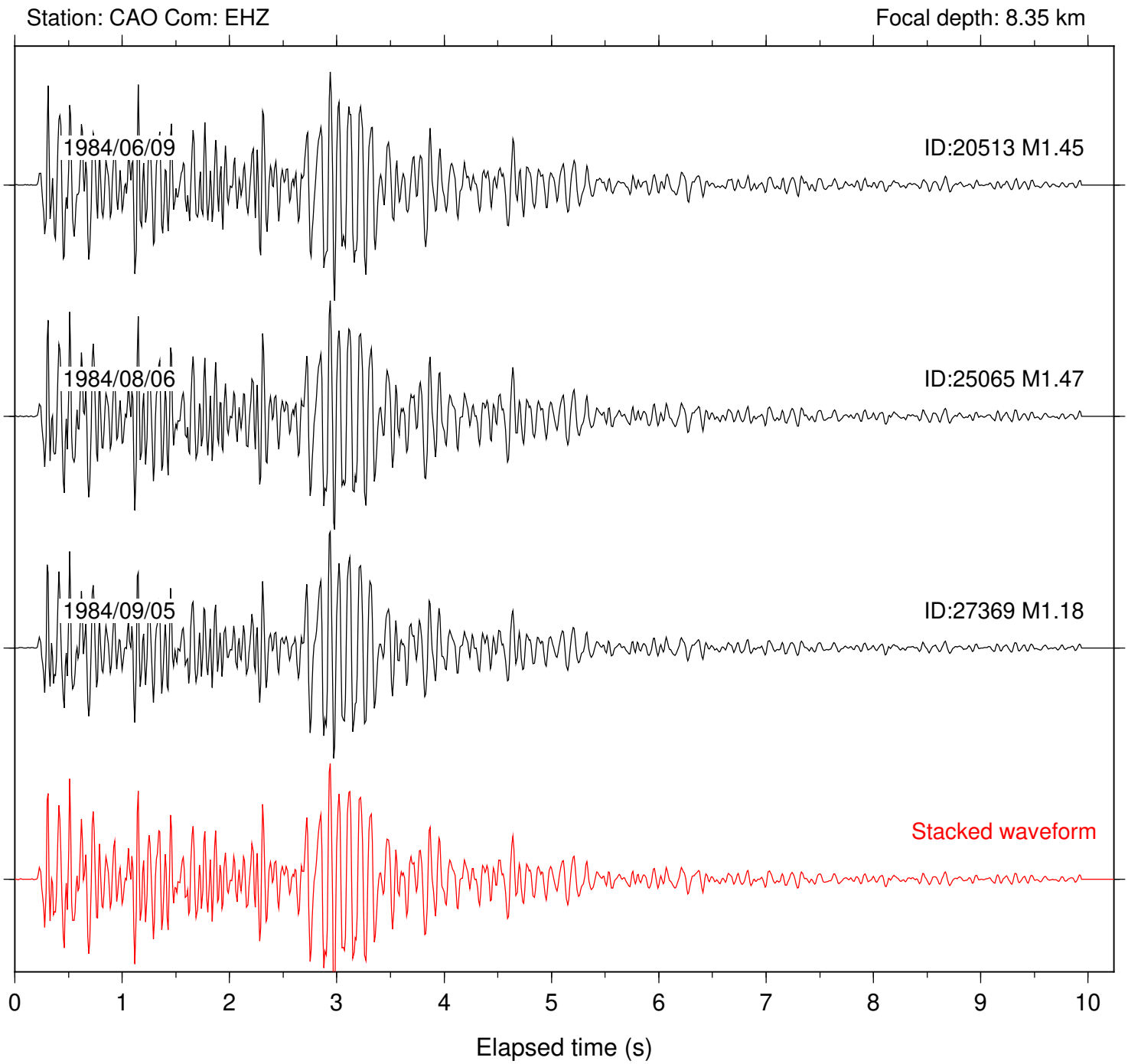
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.35 km
1984/06/09
ID:20513 M1.45
1984/08/06
ID:25065 M1.47
1984/09/05
ID:27369 M1.18
Stacked waveform
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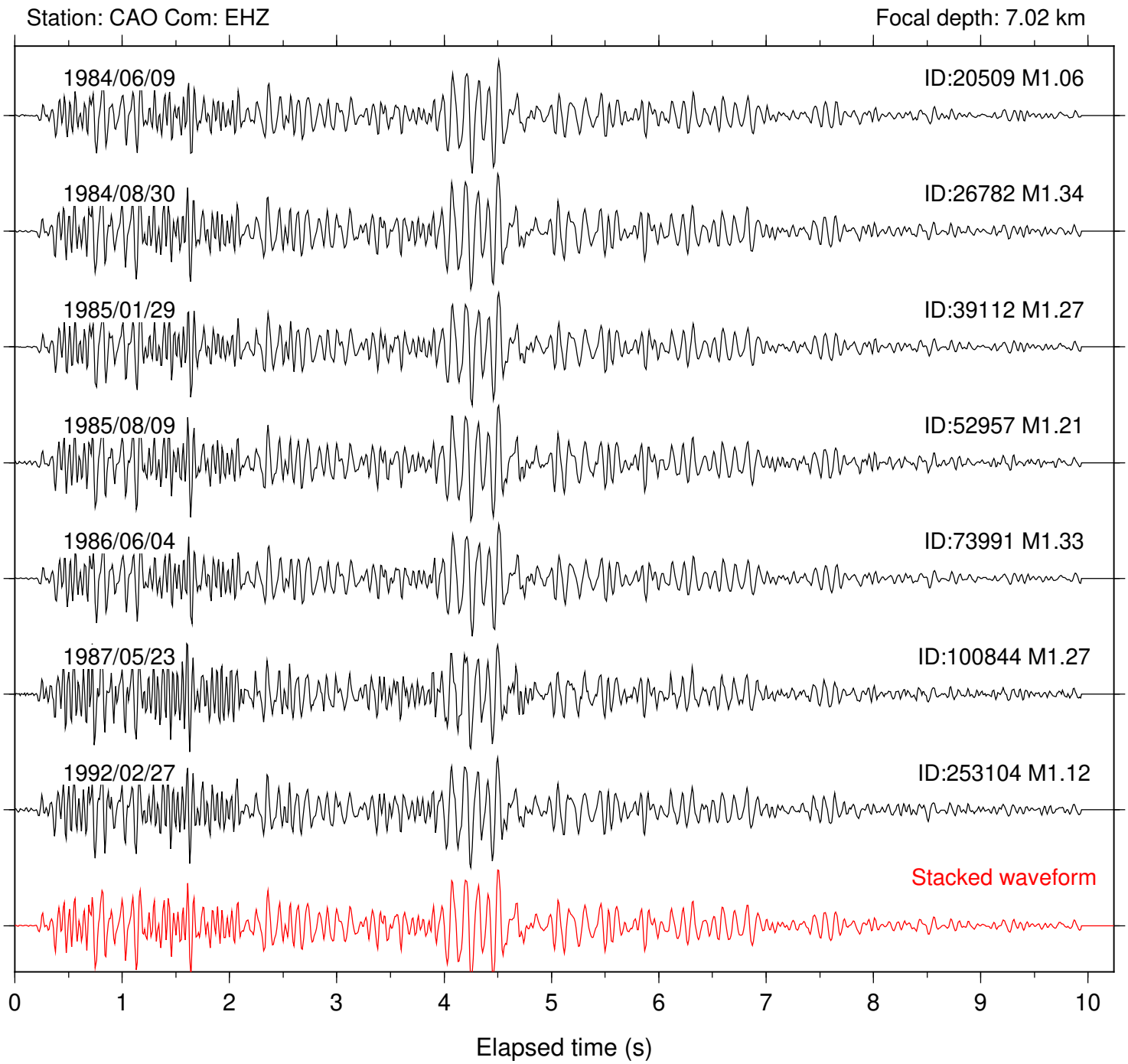
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.02 km
1984/06/09
ID:20509 M1.06
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1992/02/27
ID:253104 M1.12
Stacked waveform
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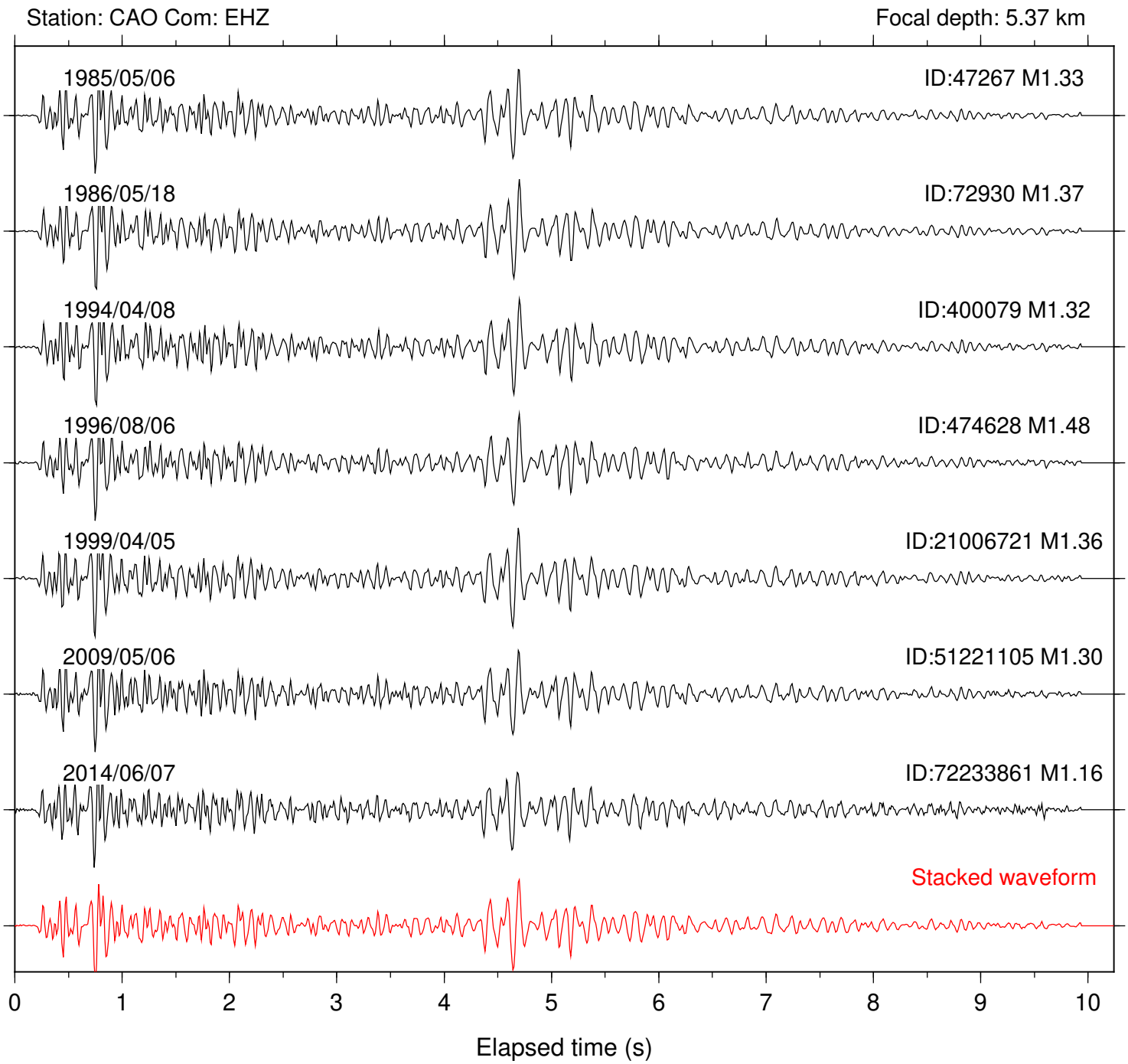
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.37 km
1985/05/06
ID:47267 M1.33
1986/05/18
ID:72930 M1.37
1994/04/08
ID:400079 M1.32
1996/08/06
ID:474628 M1.48
1999/04/05
ID:21006721 M1.36
2009/05/06
ID:51221105 M1.30
2014/06/07
ID:72233861 M1.16
Stacked waveform
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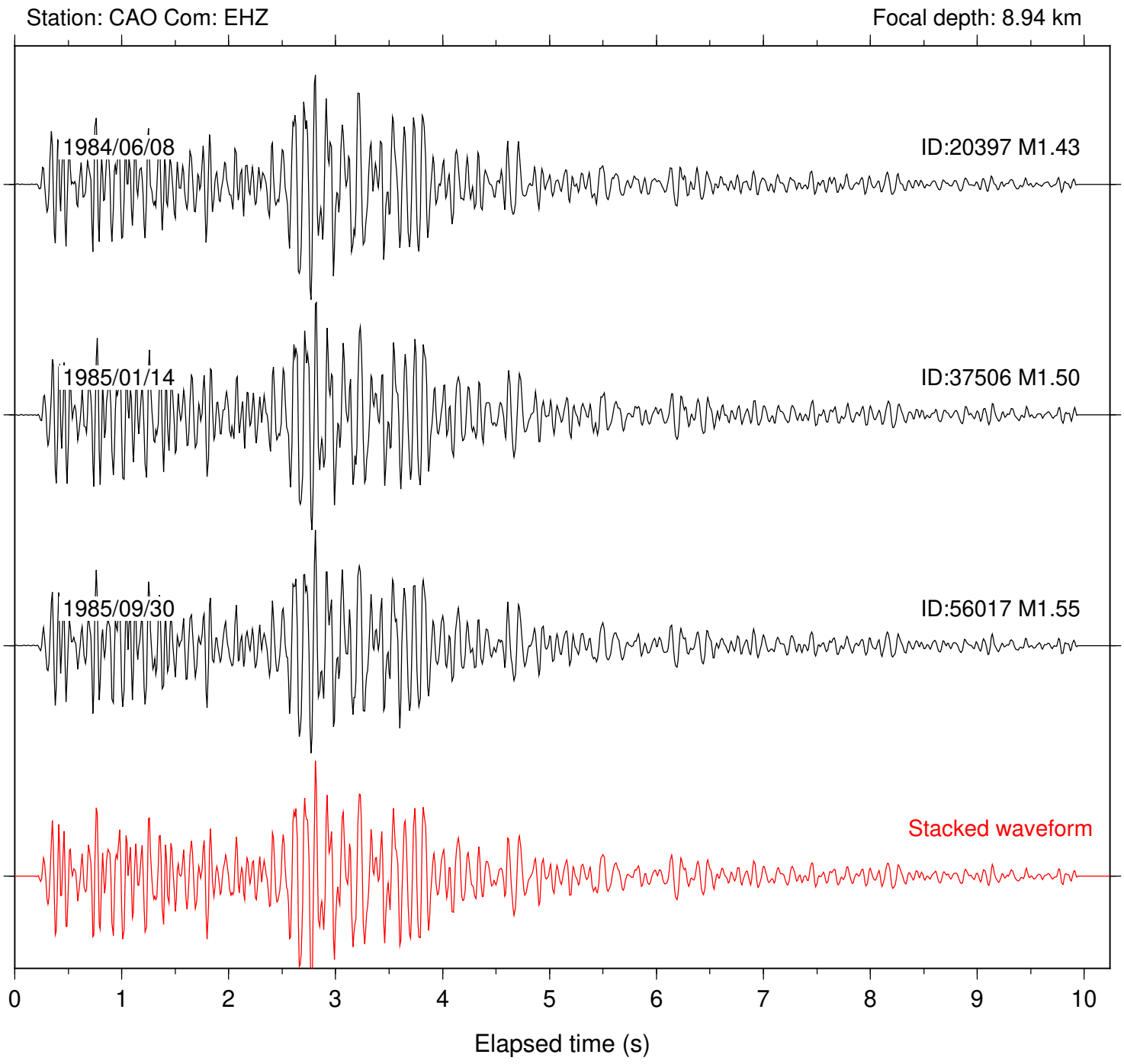
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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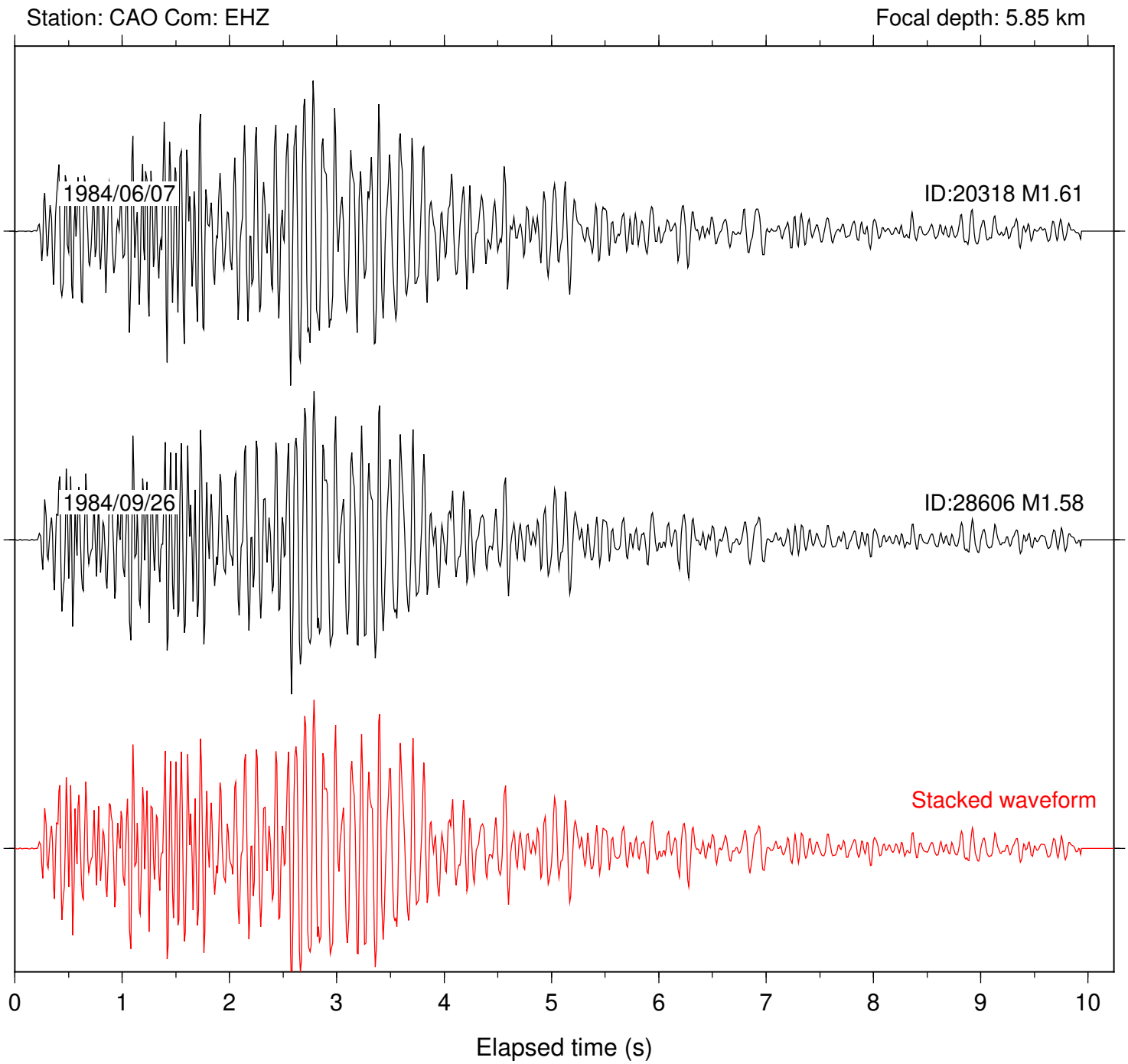
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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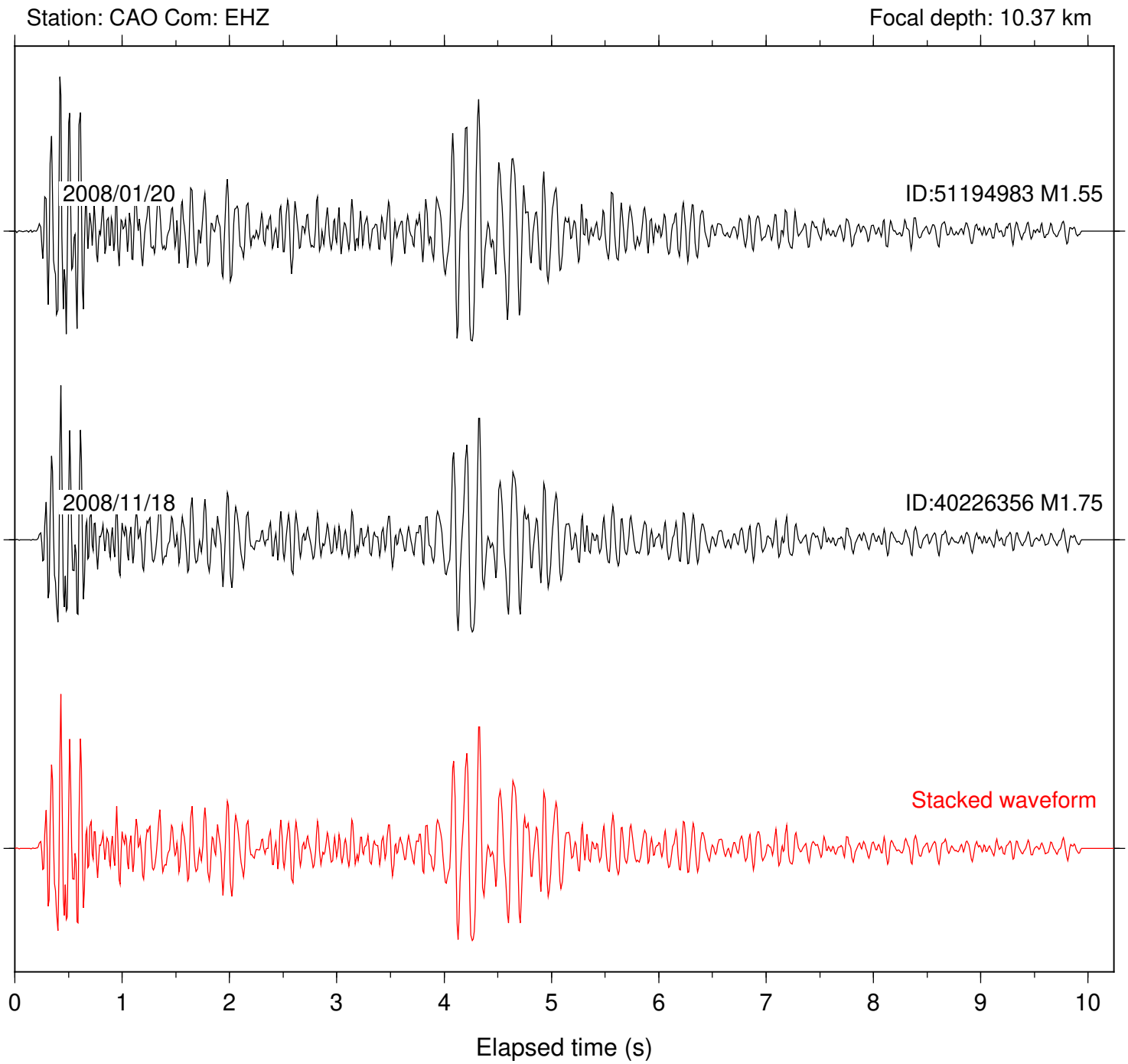
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 10.37 km
2008/01/20
ID:51194983 M1.55
2008/11/18
ID:40226356 M1.75
Stacked waveform
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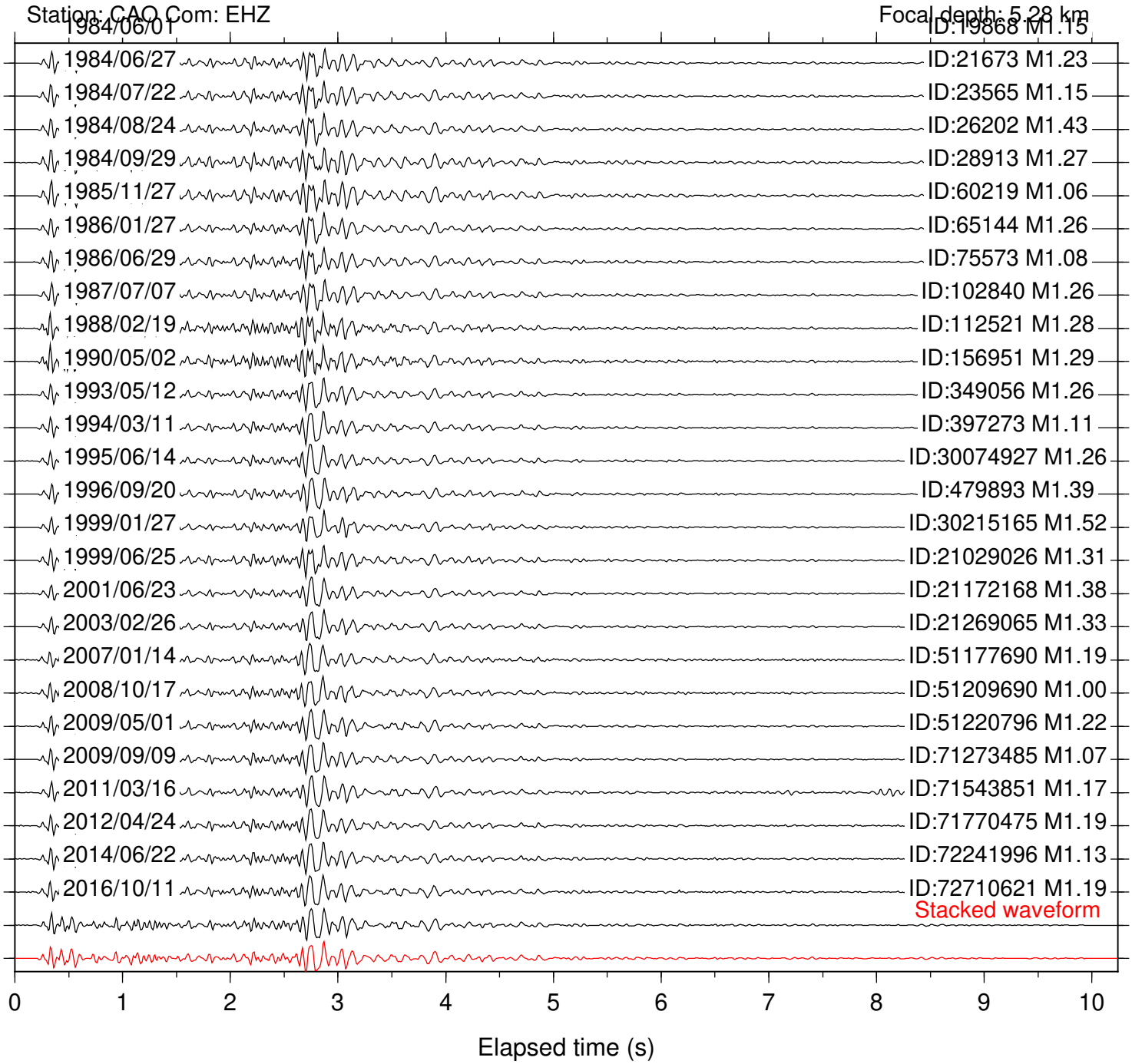
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.28 km
1984/06/01 ID:19868 M1.15
1984/06/27 ID:21673 M1.23
1984/07/22 ID:23565 M1.15
1984/08/24 ID:26202 M1.43
1984/09/29 ID:28913 M1.27
1985/11/27 ID:60219 M1.06
1986/01/27 ID:65144 M1.26
1986/06/29 ID:75573 M1.08
1987/07/07 ID:102840 M1.26
1988/02/19 ID:112521 M1.28
1990/05/02 ID:156951 M1.29
1993/05/12 ID:349056 M1.26
1994/03/11 ID:397273 M1.11
1995/06/14 ID:30074927 M1.26
1996/09/20 ID:479893 M1.39
1999/01/27 ID:30215165 M1.52
1999/06/25 ID:21029026 M1.31
2001/06/23 ID:21172168 M1.38
2003/02/26 ID:21269065 M1.33
2007/01/14 ID:51177690 M1.19
2008/10/17 ID:51209690 M1.00
2009/05/01 ID:51220796 M1.22
2009/09/09 ID:71273485 M1.07
2011/03/16 ID:71543851 M1.17
2012/04/24 ID:71770475 M1.19
2014/06/22 ID:72241996 M1.13
2016/10/11 ID:72710621 M1.19
Stacked waveform
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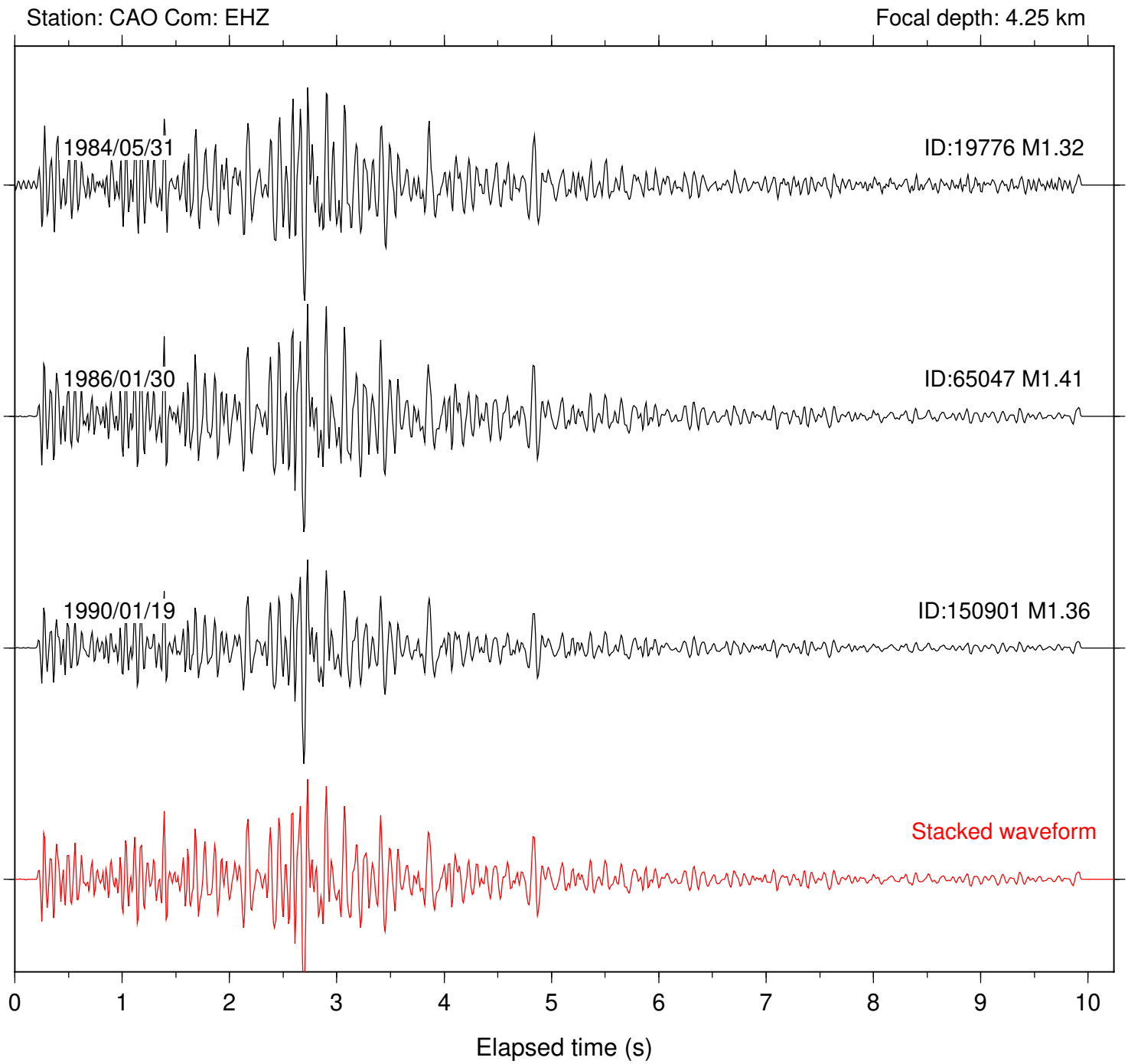
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.25 km
1984/05/31
ID:19776 M1.32
1986/01/30
ID:65047 M1.41
1990/01/19
ID:150901 M1.36
Stacked waveform
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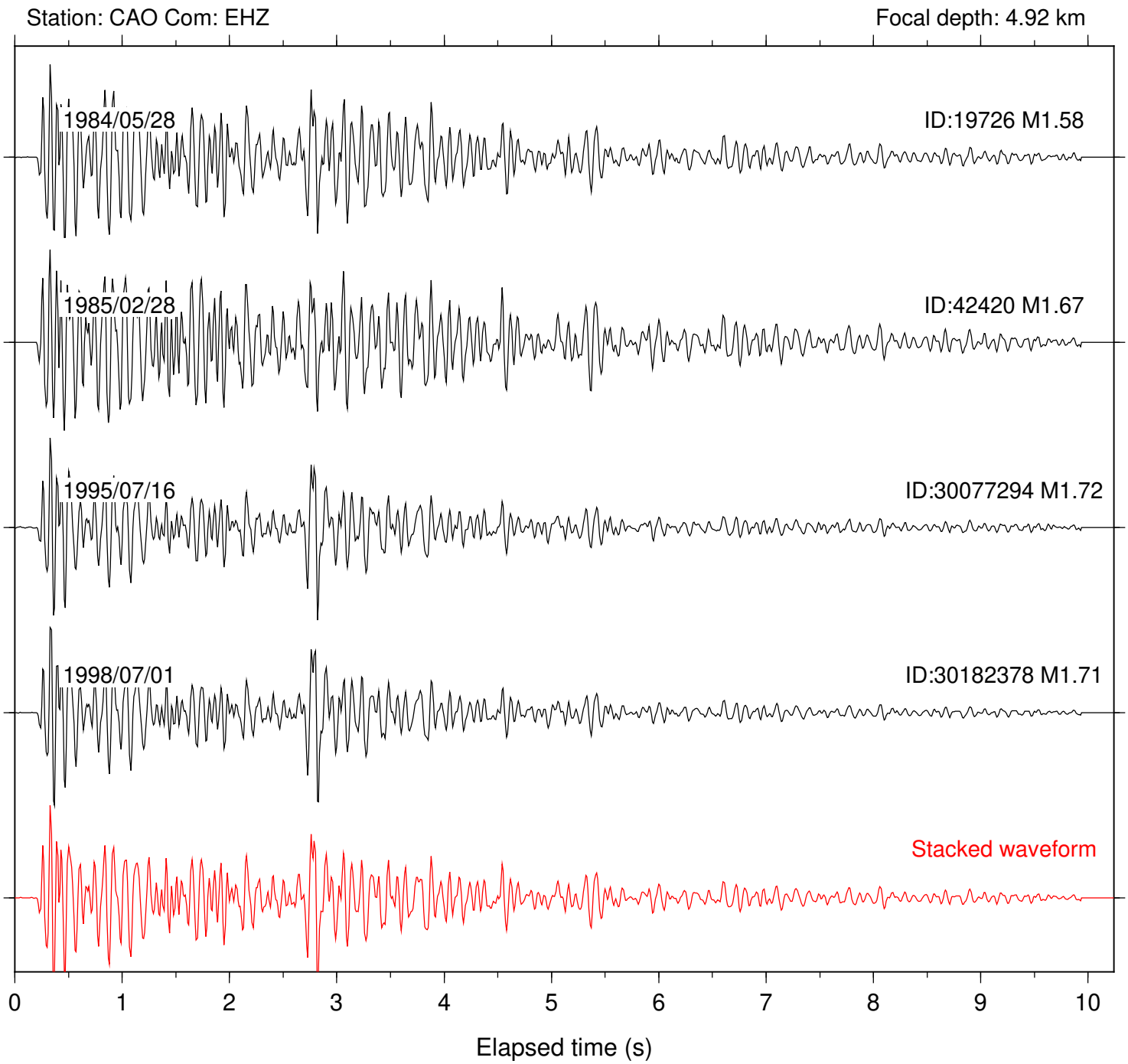
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.92 km
1984/05/28
ID:19726 M1.58
1985/02/28
ID:42420 M1.67
1995/07/16
ID:30077294 M1.72
1998/07/01
ID:30182378 M1.71
Stacked waveform
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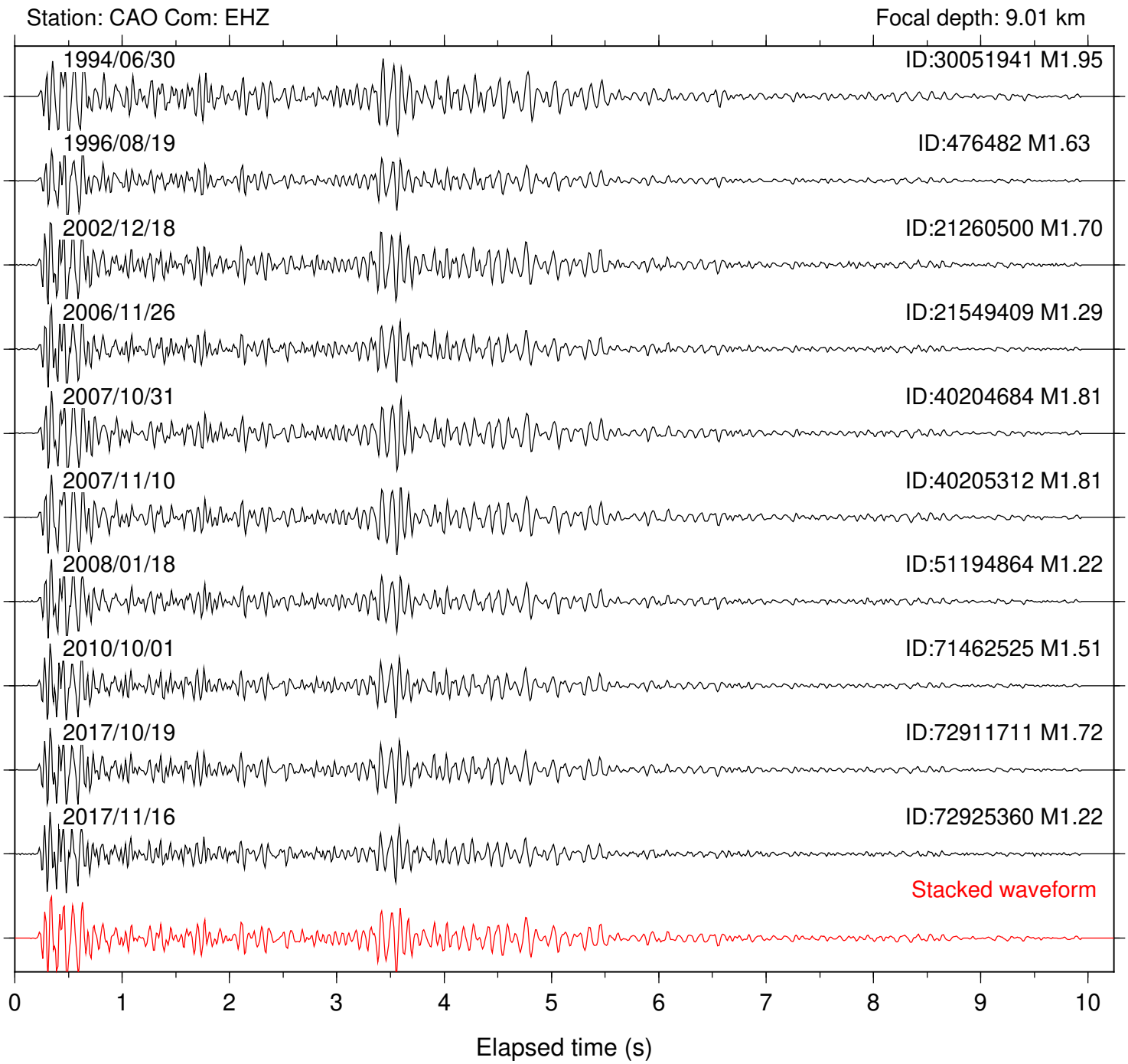
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.01 km
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
2002/12/18
ID:21260500 M1.70
2006/11/26
ID:21549409 M1.29
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2008/01/18
ID:51194864 M1.22
2010/10/01
ID:71462525 M1.51
2017/10/19
ID:72911711 M1.72
2017/11/16
ID:72925360 M1.22
Stacked waveform
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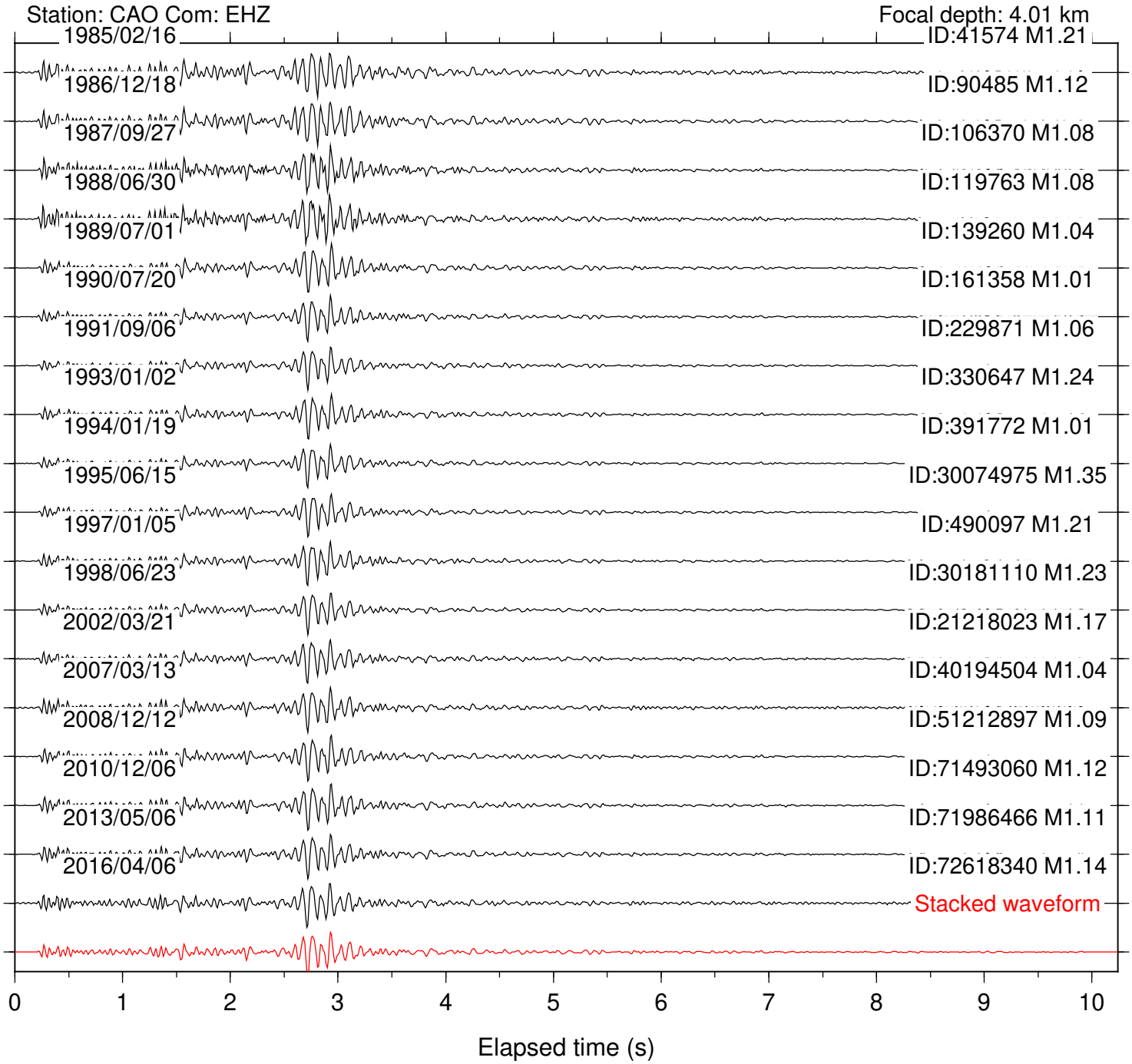
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.01 km
1985/02/16
ID:41574 M1.21
1986/12/18
ID:90485 M1.12
1987/09/27
ID:106370 M1.08
1988/06/30
ID:119763 M1.08
1989/07/01
ID:139260 M1.04
1990/07/20
ID:161358 M1.01
1991/09/06
ID:229871 M1.06
1993/01/02
ID:330647 M1.24
1994/01/19
ID:391772 M1.01
1995/06/15
ID:30074975 M1.35
1997/01/05
ID:490097 M1.21
1998/06/23
ID:30181110 M1.23
2002/03/21
ID:21218023 M1.17
2007/03/13
ID:40194504 M1.04
2008/12/12
ID:51212897 M1.09
2010/12/06
ID:71493060 M1.12
2013/05/06
ID:71986466 M1.11
2016/04/06
ID:72618340 M1.14
Stacked waveform
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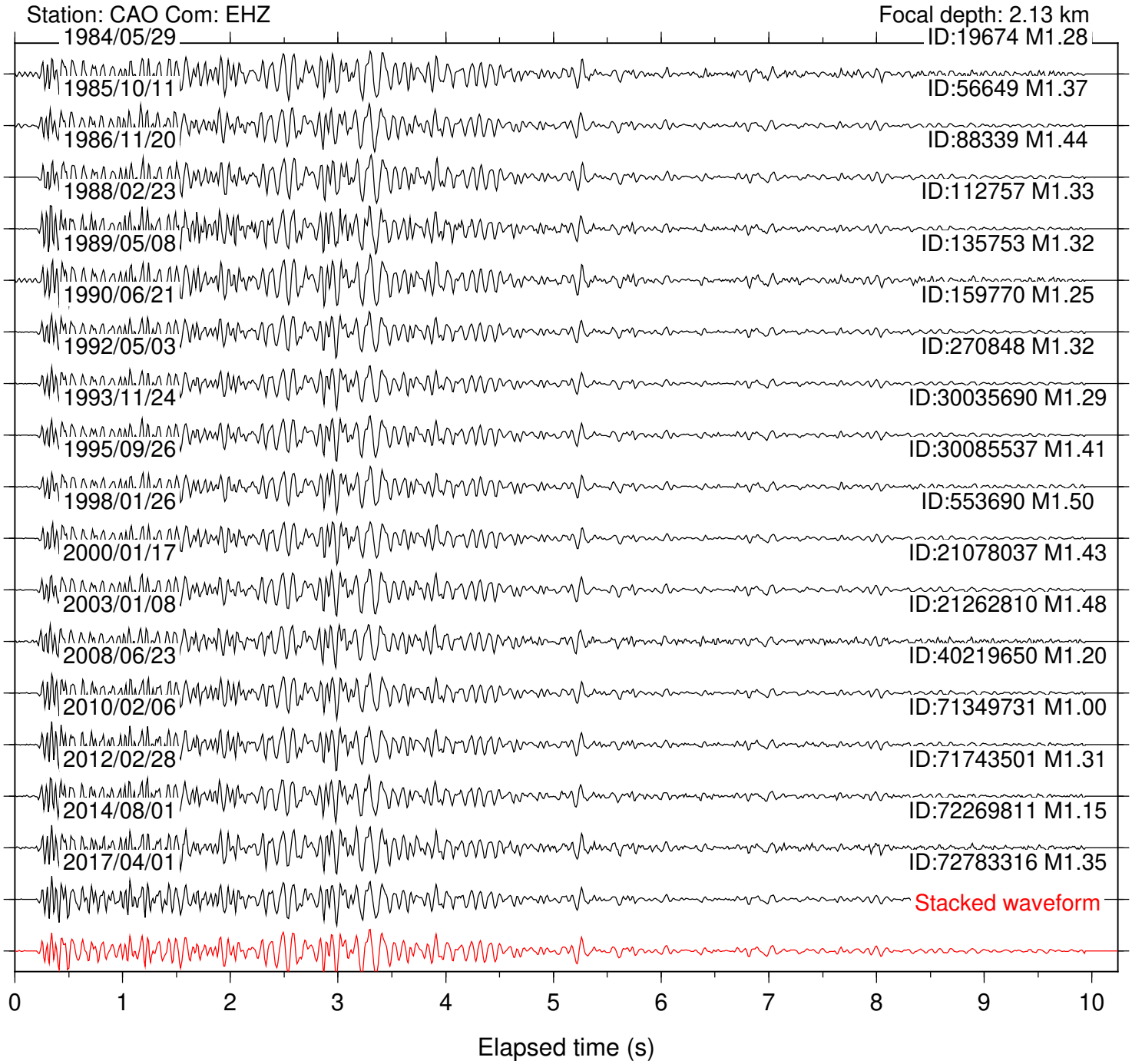
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.13 km
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ID:19674 M1.28
1985/10/11
ID:56649 M1.37
1986/11/20
ID:88339 M1.44
1988/02/23
ID:112757 M1.33
1989/05/08
ID:135753 M1.32
1990/06/21
ID:159770 M1.25
1992/05/03
ID:270848 M1.32
1993/11/24
ID:30035690 M1.29
1995/09/26
ID:30085537 M1.41
1998/01/26
ID:553690 M1.50
2000/01/17
ID:21078037 M1.43
2003/01/08
ID:21262810 M1.48
2008/06/23
ID:40219650 M1.20
2010/02/06
ID:71349731 M1.00
2012/02/28
ID:71743501 M1.31
2014/08/01
ID:72269811 M1.15
2017/04/01
ID:72783316 M1.35
Stacked waveform
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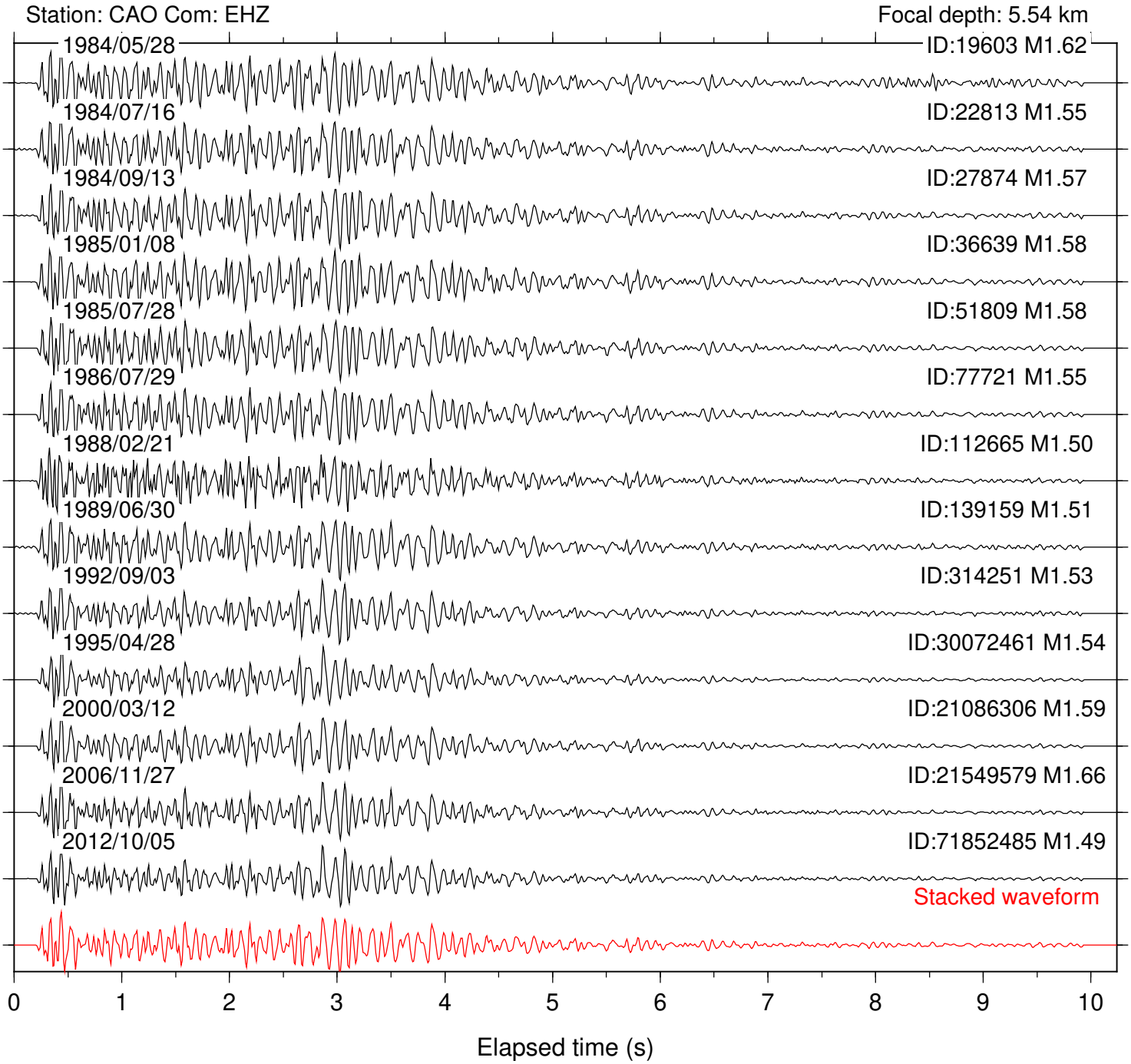
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.54 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
2000/03/12
ID:21086306 M1.59
2006/11/27
ID:21549579 M1.66
2012/10/05
ID:71852485 M1.49
Stacked waveform
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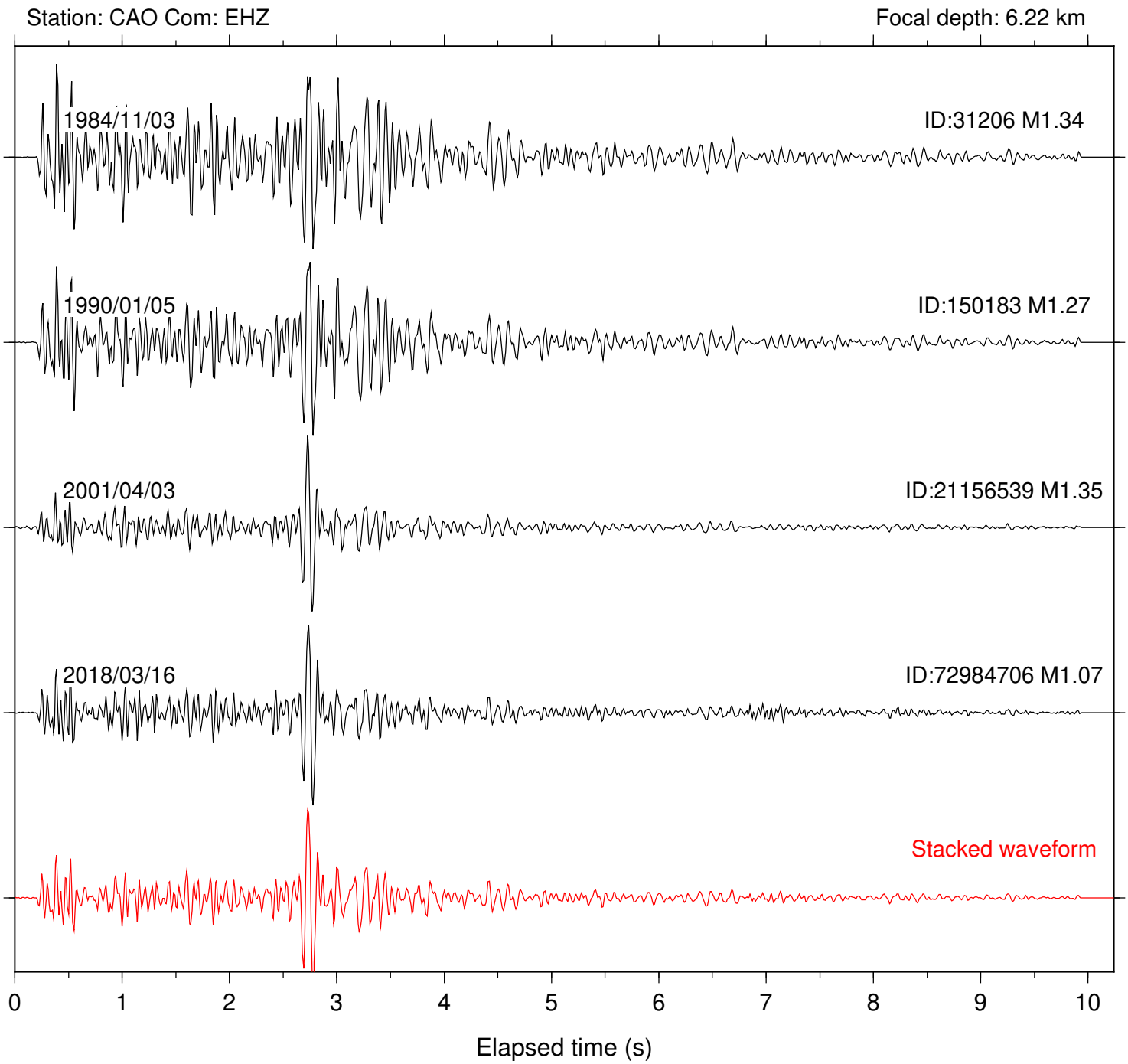
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.22 km
1984/11/03
ID:31206 M1.34
1990/01/05
ID:150183 M1.27
2001/04/03
ID:21156539 M1.35
2018/03/16
ID:72984706 M1.07
Stacked waveform
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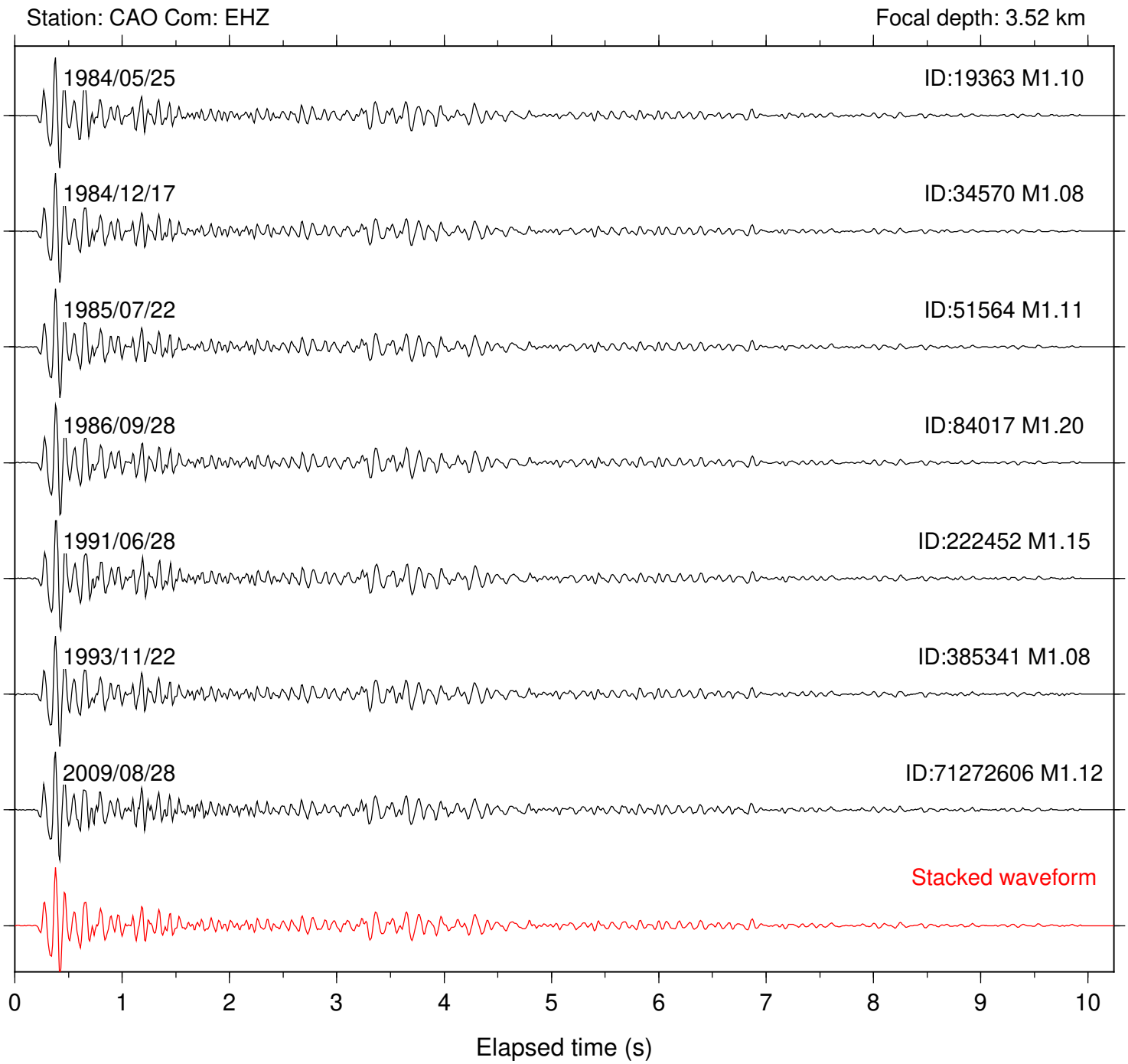
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.52 km
1984/05/25
ID:19363 M1.10
1984/12/17
ID:34570 M1.08
1985/07/22
ID:51564 M1.11
1986/09/28
ID:84017 M1.20
1991/06/28
ID:222452 M1.15
1993/11/22
ID:385341 M1.08
2009/08/28
ID:71272606 M1.12
Stacked waveform
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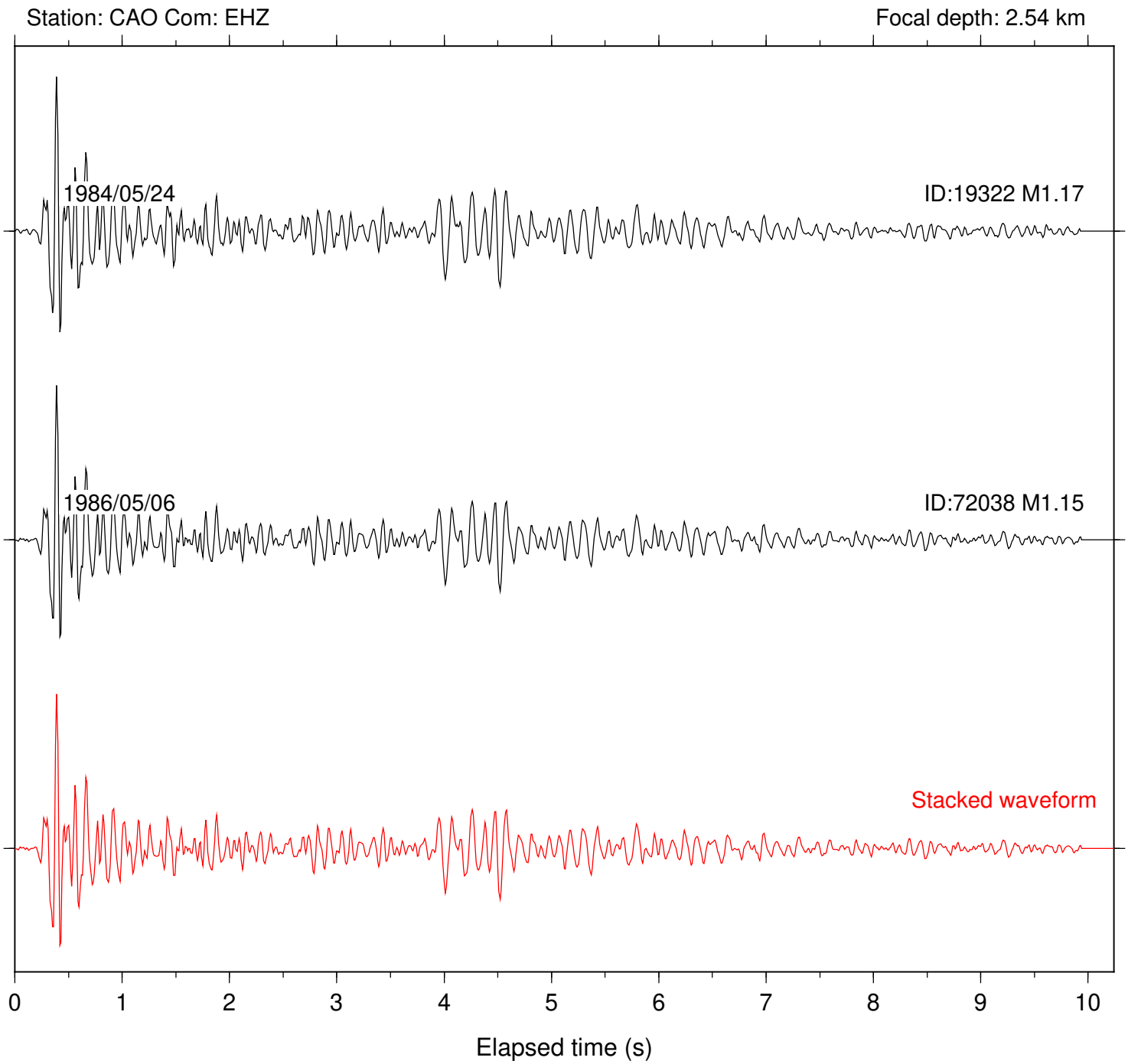
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.54 km
1984/05/24
ID:19322 M1.17
1986/05/06
ID:72038 M1.15
Stacked waveform
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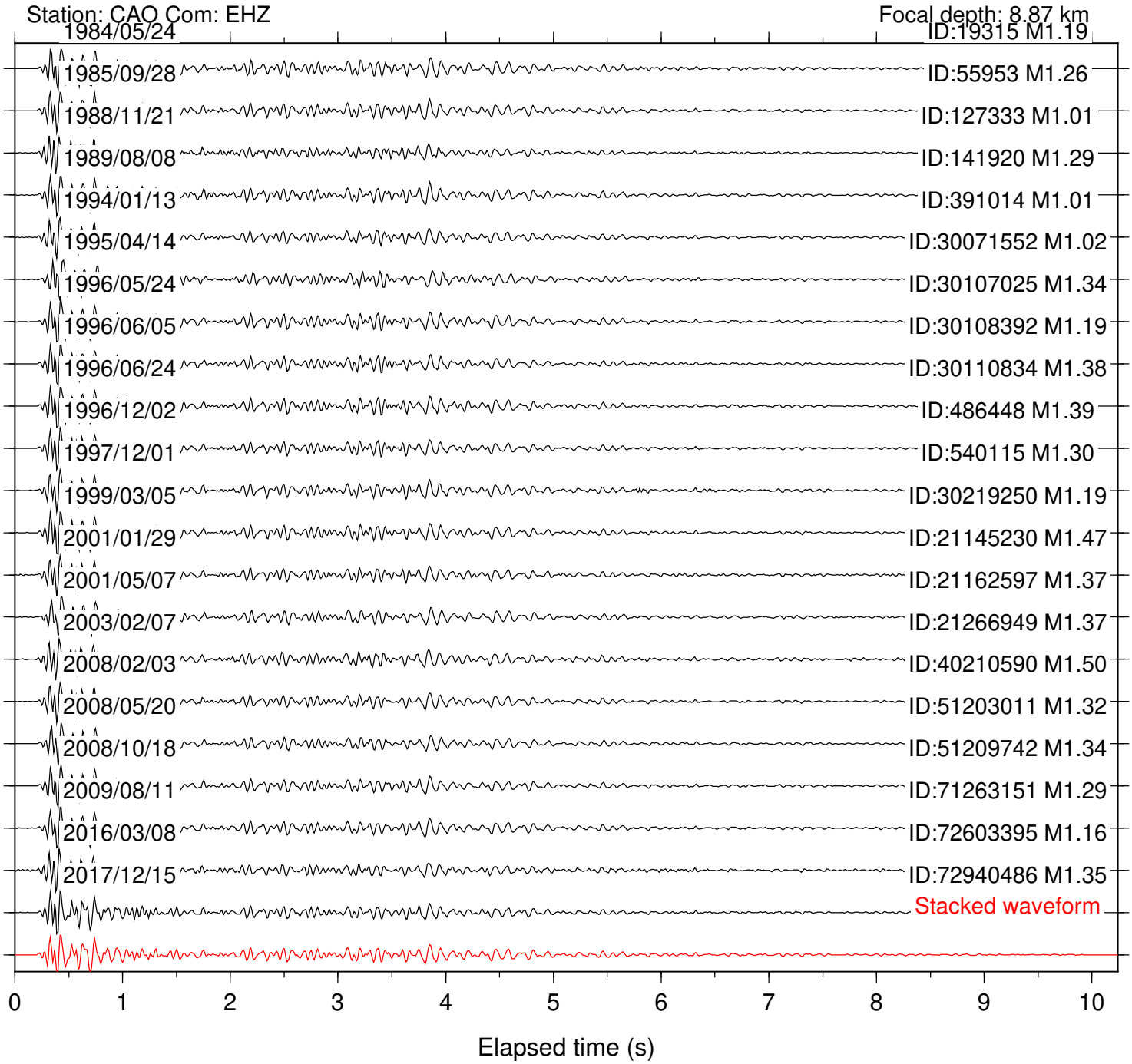
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.87 km
1984/05/24
ID:19315 M1.19
1985/09/28
ID:55953 M1.26
1988/11/21
ID:127333 M1.01
1989/08/08
ID:141920 M1.29
1994/01/13
ID:391014 M1.01
1995/04/14
ID:30071552 M1.02
1996/05/24
ID:30107025 M1.34
1996/06/05
ID:30108392 M1.19
1996/06/24
ID:30110834 M1.38
1996/12/02
ID:486448 M1.39
1997/12/01
ID:540115 M1.30
1999/03/05
ID:30219250 M1.19
2001/01/29
ID:21145230 M1.47
2001/05/07
ID:21162597 M1.37
2003/02/07
ID:21266949 M1.37
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ID:40210590 M1.50
2008/05/20
ID:51203011 M1.32
2008/10/18
ID:51209742 M1.34
2009/08/11
ID:71263151 M1.29
2016/03/08
ID:72603395 M1.16
2017/12/15
ID:72940486 M1.35
Stacked waveform
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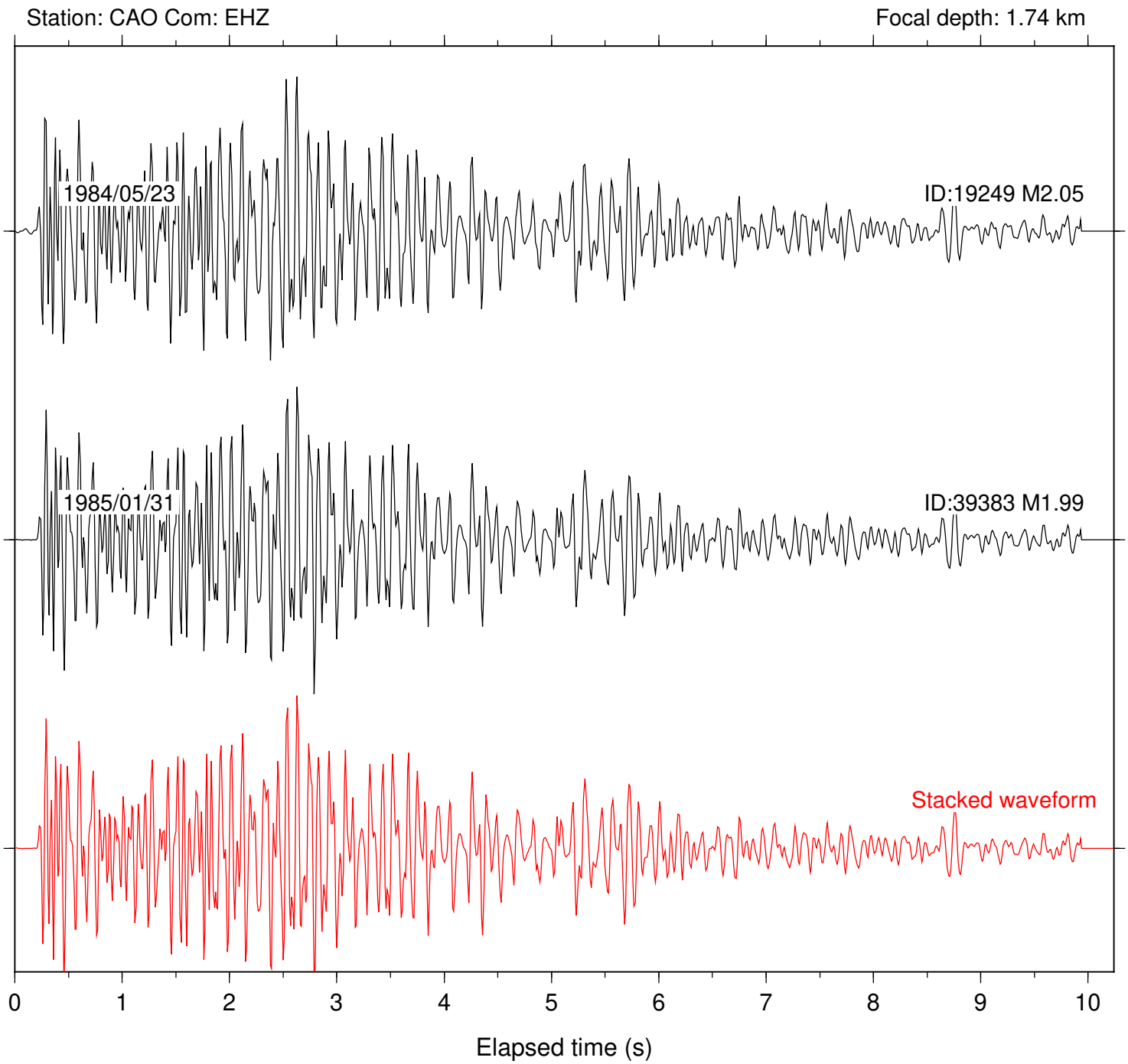
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 1.74 km
1984/05/23
ID:19249 M2.05
1985/01/31
ID:39383 M1.99
Stacked waveform
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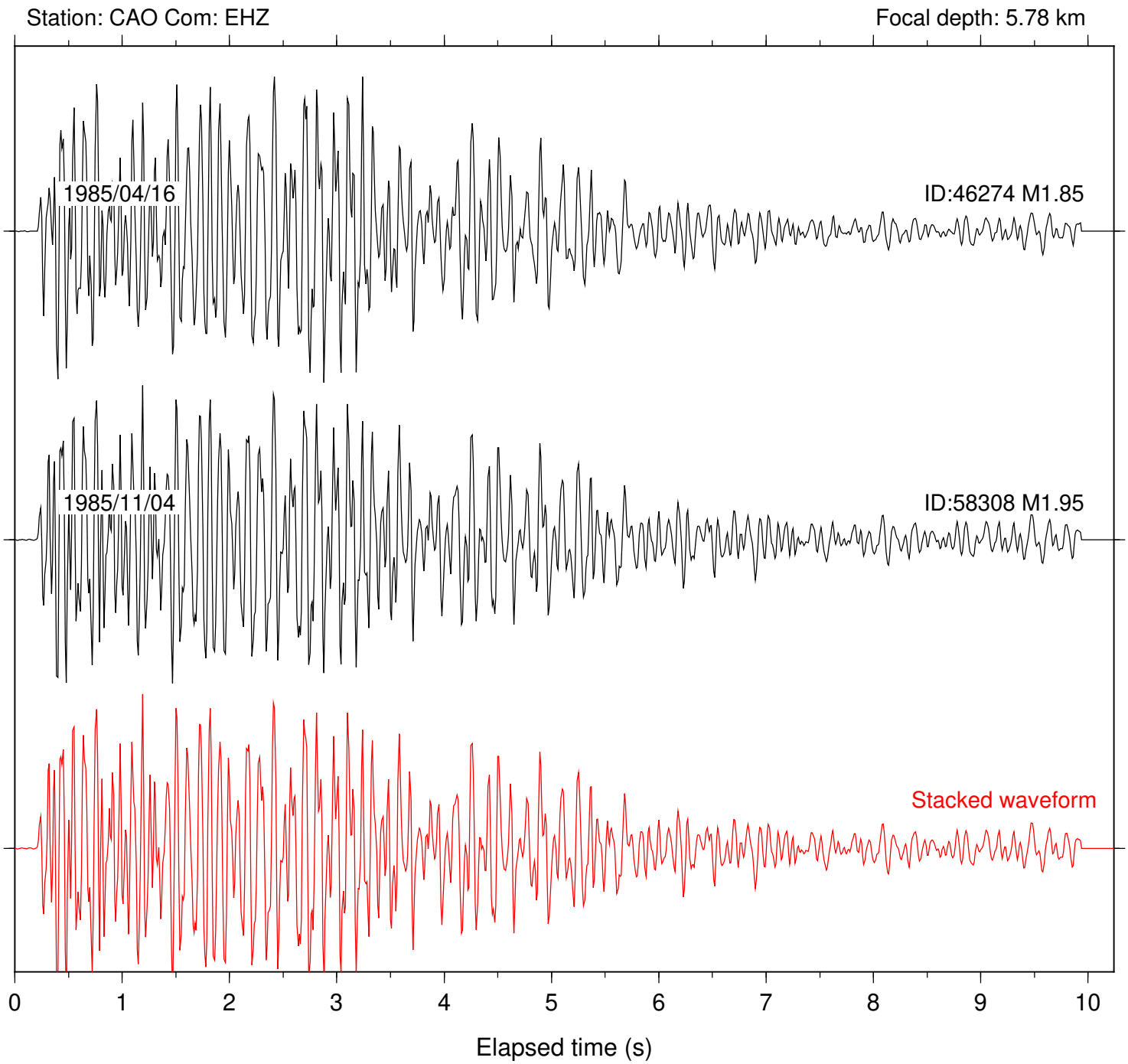
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.78 km
1985/04/16
ID:46274 M1.85
1985/11/04
ID:58308 M1.95
Stacked waveform
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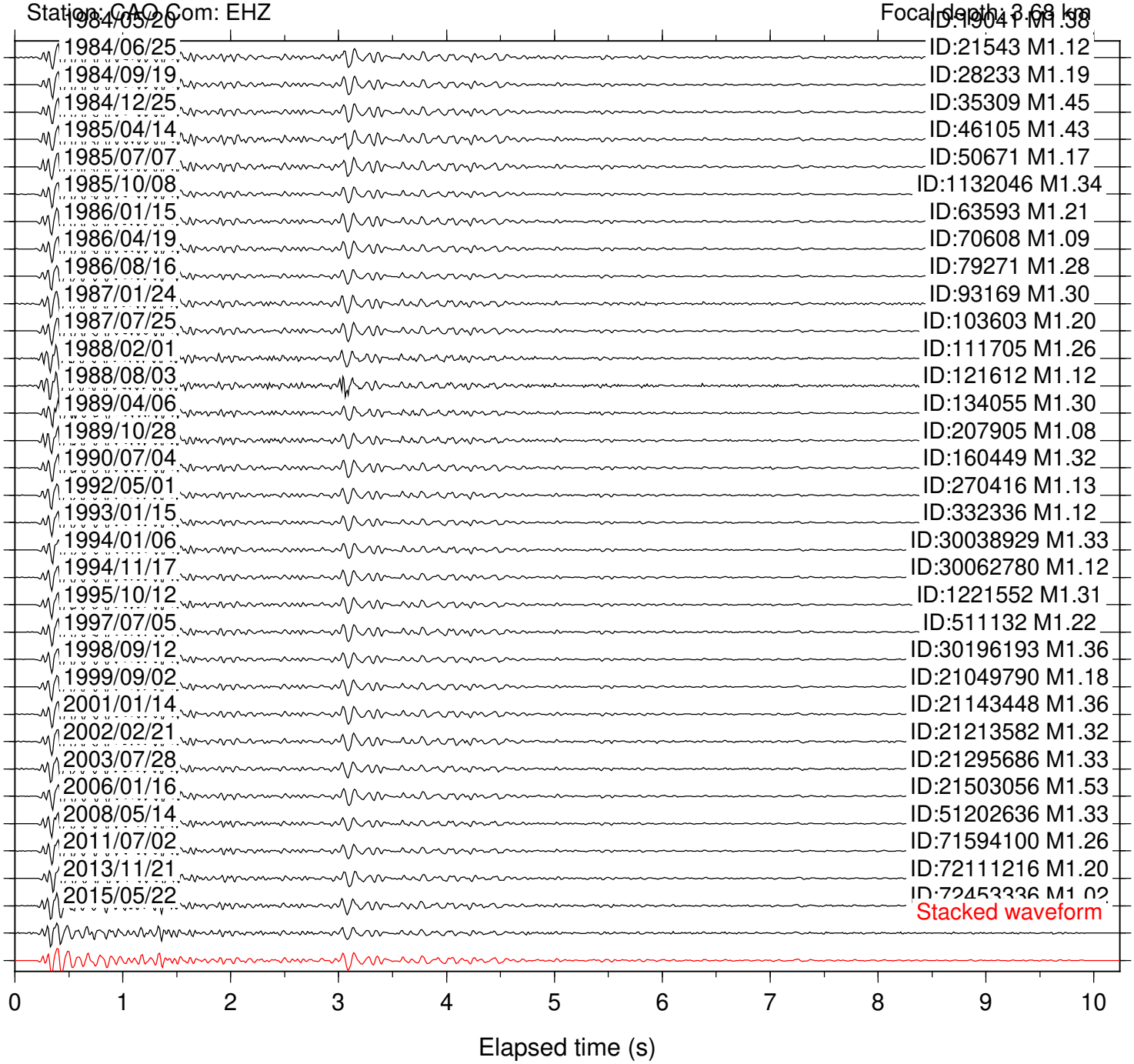
Elapsed time (s)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Focal depth: 3.68 km
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1984/06/25 ID:21543 M1.12
1984/09/19 ID:28233 M1.19
1984/12/25 ID:35309 M1.45
1985/04/14 ID:46105 M1.43
1985/07/07 ID:50671 M1.17
1985/10/08 ID:1132046 M1.34
1986/01/15 ID:63593 M1.21
1986/04/19 ID:70608 M1.09
1986/08/16 ID:79271 M1.28
1987/01/24 ID:93169 M1.30
1987/07/25 ID:103603 M1.20
1988/02/01 ID:111705 M1.26
1988/08/03 ID:121612 M1.12
1989/04/06 ID:134055 M1.30
1989/10/28 ID:207905 M1.08
1990/07/04 ID:160449 M1.32
1992/05/01 ID:270416 M1.13
1993/01/15 ID:332336 M1.12
1994/01/06 ID:30038929 M1.33
1994/11/17 ID:30062780 M1.12
1995/10/12 ID:1221552 M1.31
1997/07/05 ID:511132 M1.22
1998/09/12 ID:30196193 M1.36
1999/09/02 ID:21049790 M1.18
2001/01/14 ID:21143448 M1.36
2002/02/21 ID:21213582 M1.32
2003/07/28 ID:21295686 M1.33
2006/01/16 ID:21503056 M1.53
2008/05/14 ID:51202636 M1.33
2011/07/02 ID:71594100 M1.26
2013/11/21 ID:72111216 M1.20
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Stacked waveform
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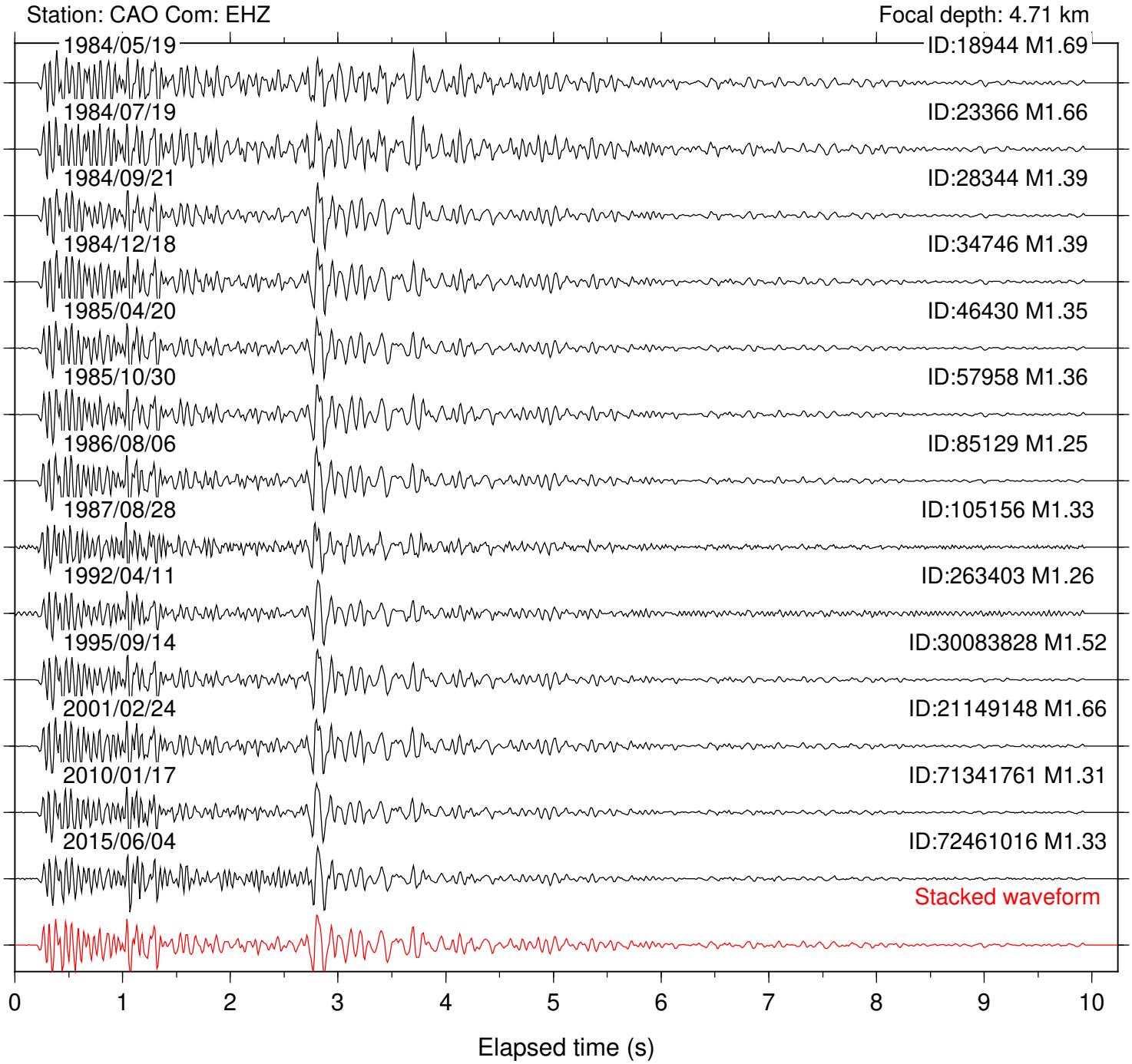
Elapsed time (s)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ID:23366 M1.66
1984/09/21
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1984/12/18
ID:34746 M1.39
1985/04/20
ID:46430 M1.35
1985/10/30
ID:57958 M1.36
1986/08/06
ID:85129 M1.25
1987/08/28
ID:105156 M1.33
1992/04/11
ID:263403 M1.26
1995/09/14
ID:30083828 M1.52
2001/02/24
ID:21149148 M1.66
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2015/06/04
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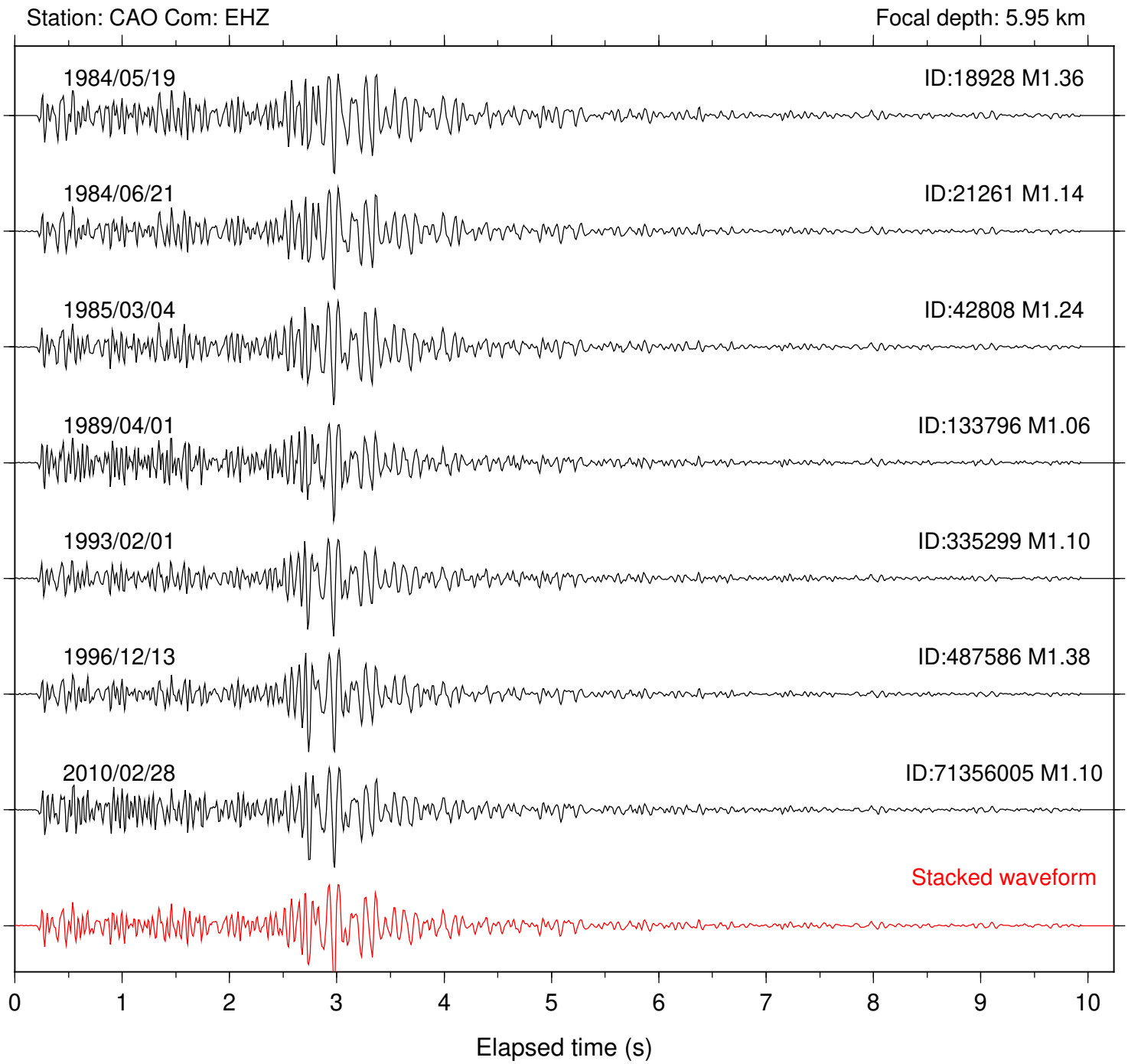
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1985/03/04
ID:42808 M1.24
1989/04/01
ID:133796 M1.06
1993/02/01
ID:335299 M1.10
1996/12/13
ID:487586 M1.38
2010/02/28
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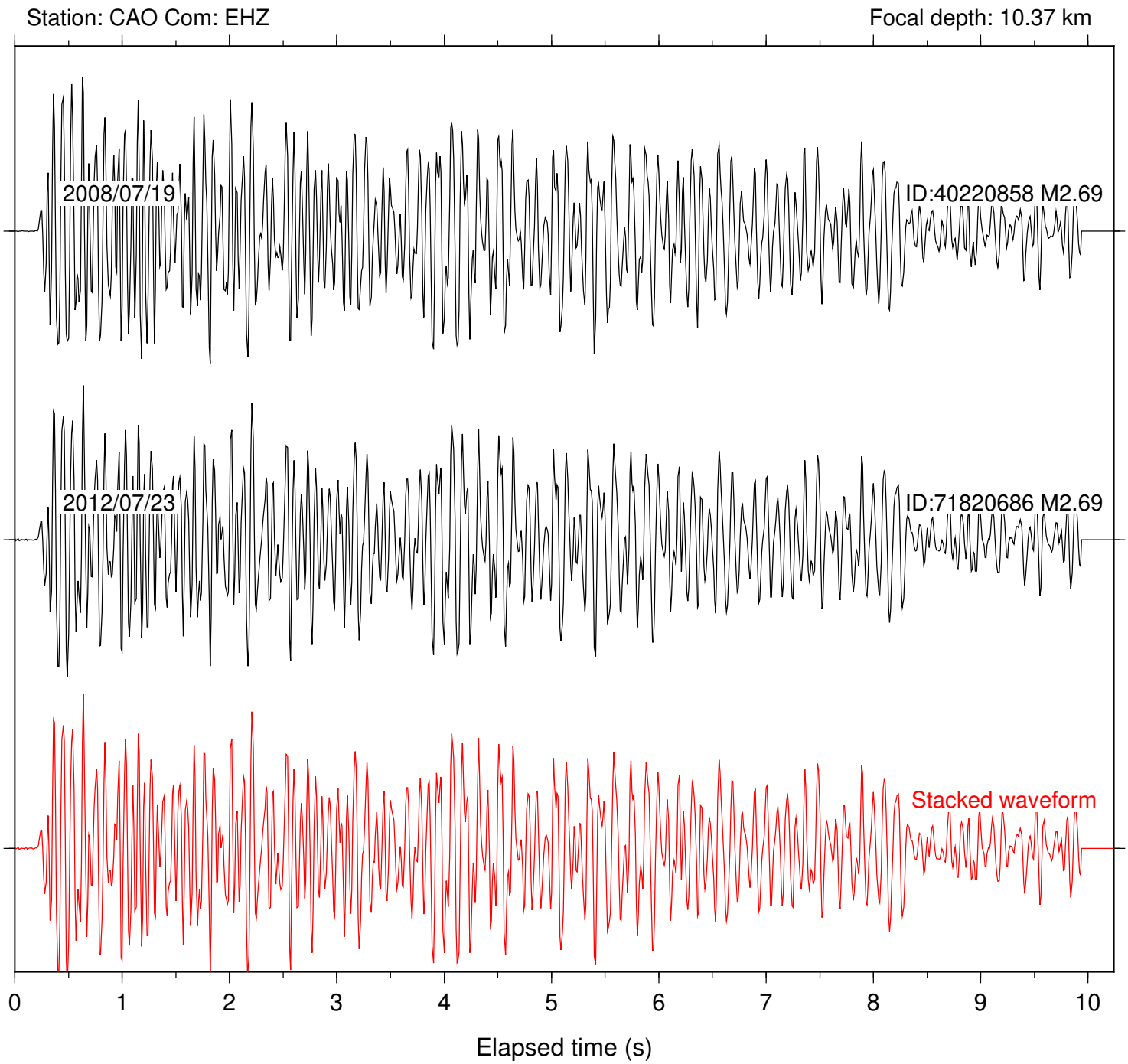
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2008/07/19
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2012/07/23
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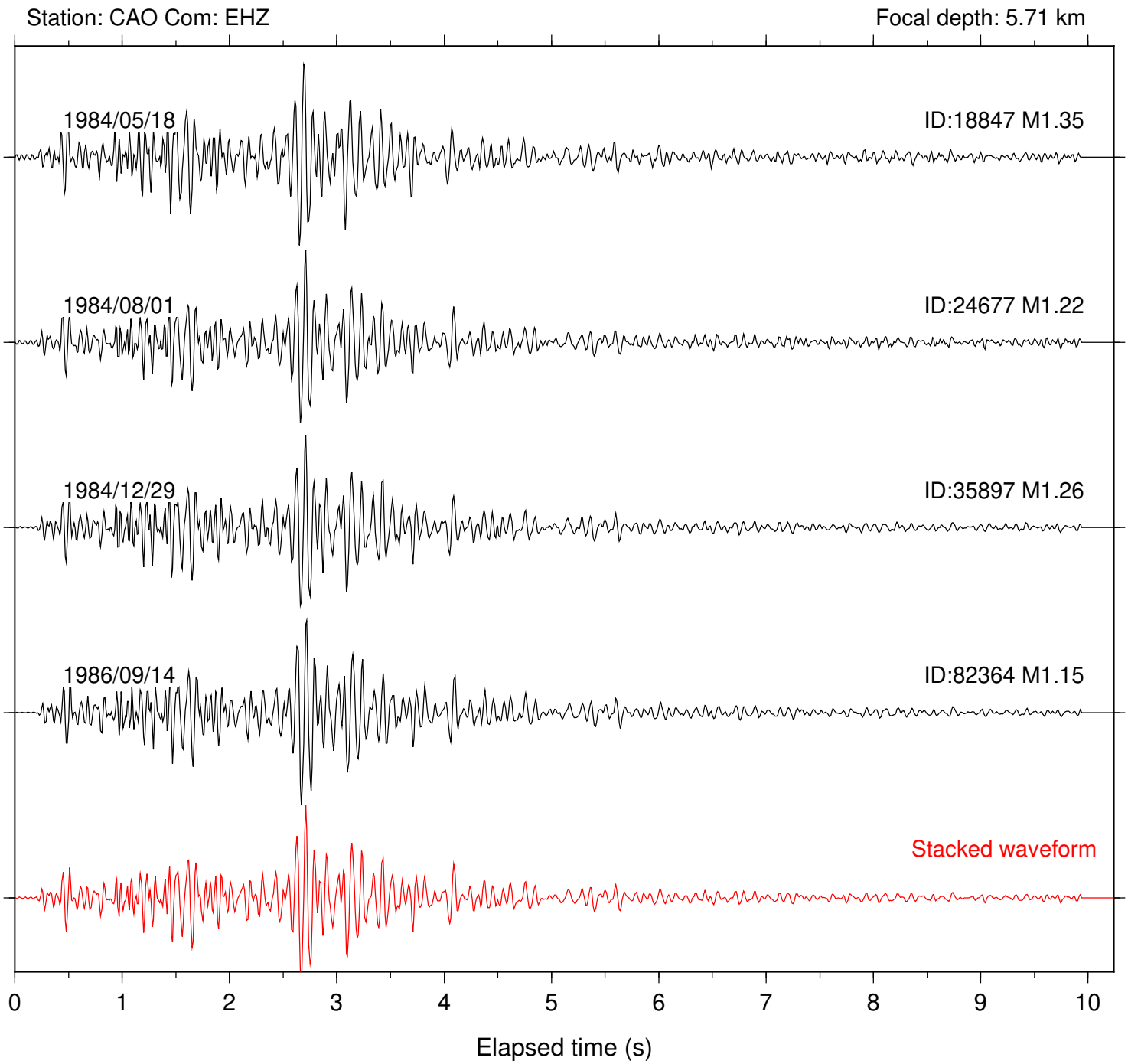
Elapsed time (s)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Focal depth: 5.71 km
1984/05/18
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1984/08/01
ID:24677 M1.22
1984/12/29
ID:35897 M1.26
1986/09/14
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Stacked waveform
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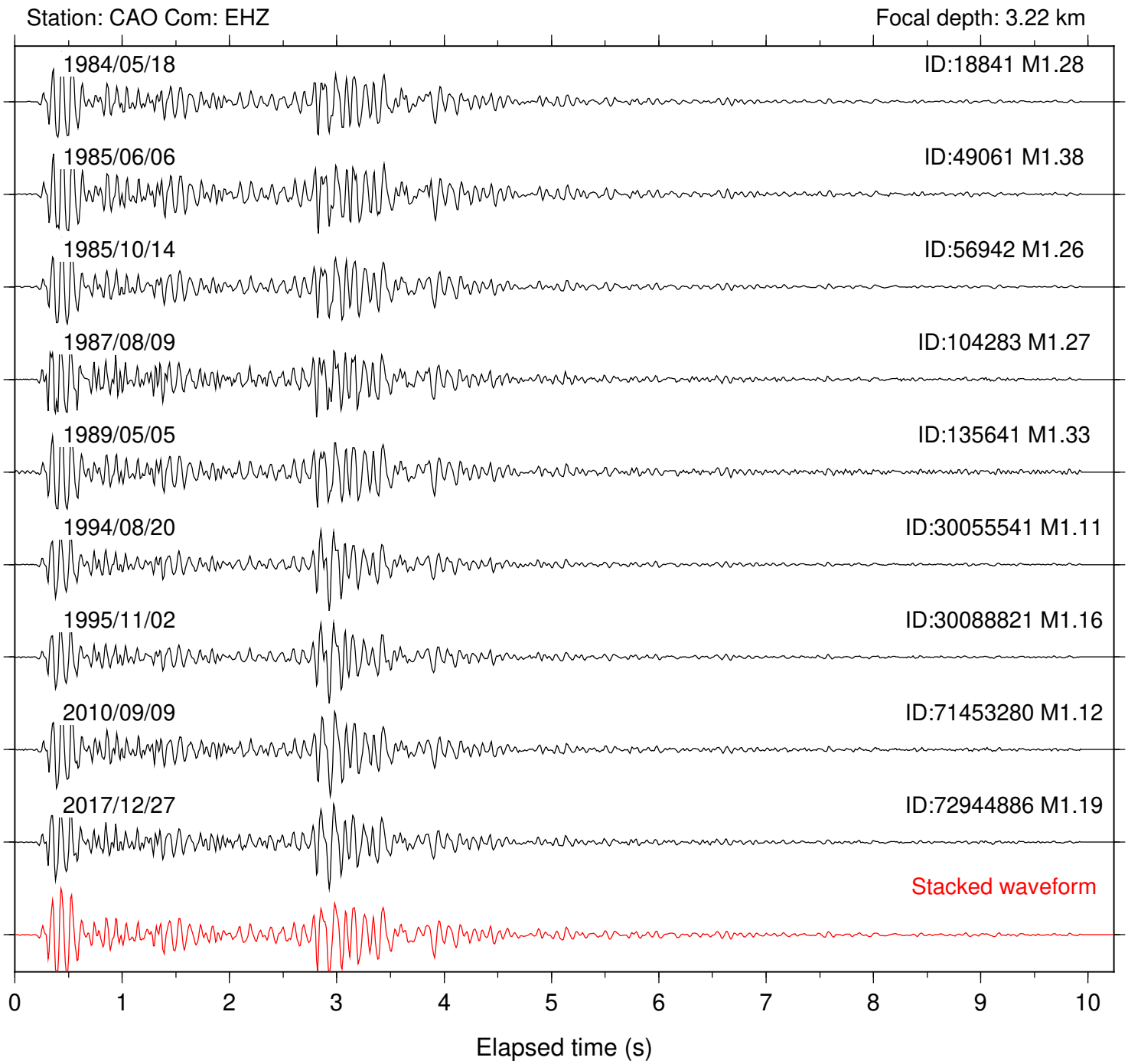
Elapsed time (s)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1985/06/06
ID:49061 M1.38
1985/10/14
ID:56942 M1.26
1987/08/09
ID:104283 M1.27
1989/05/05
ID:135641 M1.33
1994/08/20
ID:30055541 M1.11
1995/11/02
ID:30088821 M1.16
2010/09/09
ID:71453280 M1.12
2017/12/27
ID:72944886 M1.19
Stacked waveform
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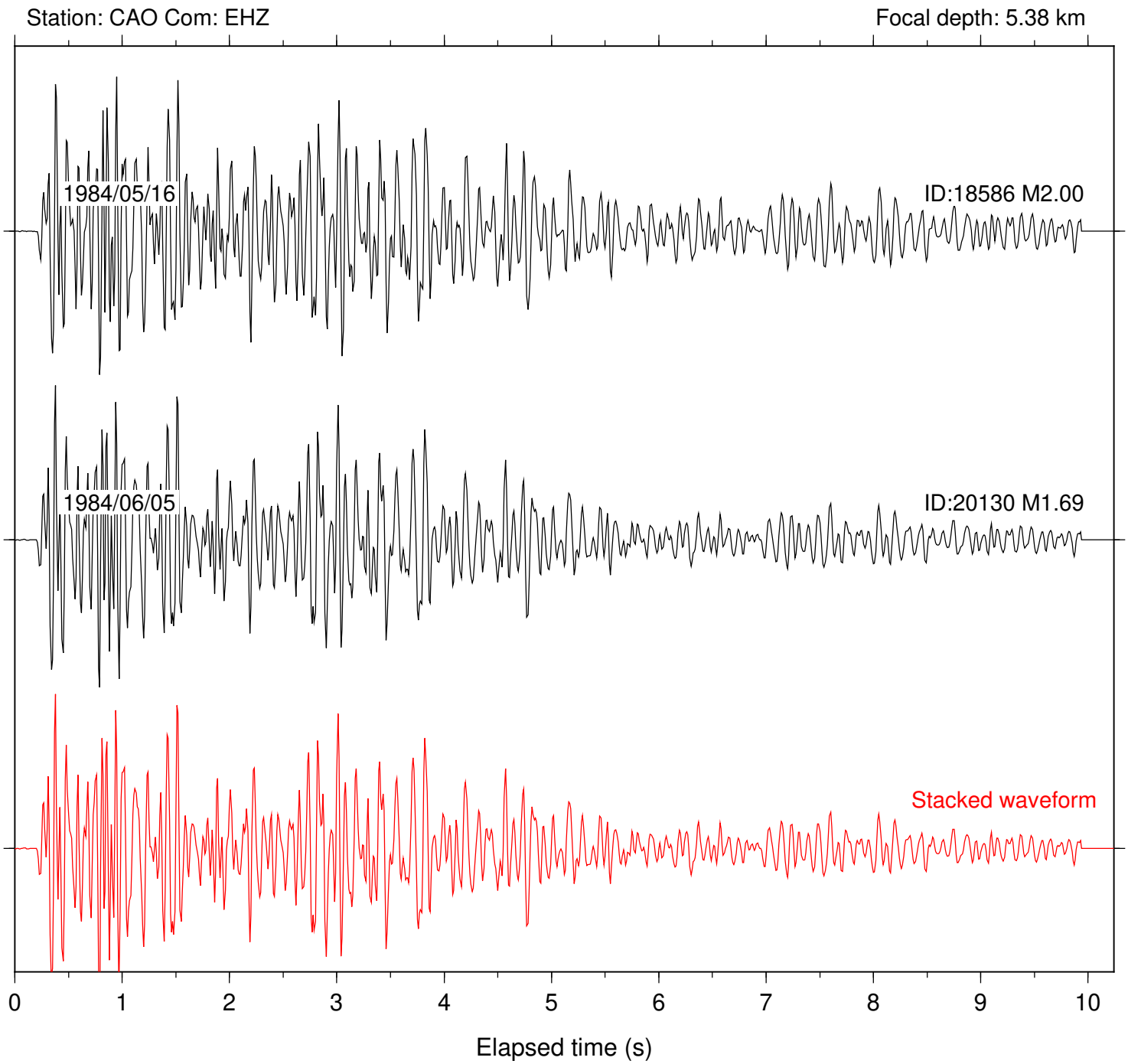
Elapsed time (s)


Station: CAO Com: EHZ
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1984/05/16
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1984/06/05
ID:20130 M1.69
Stacked waveform
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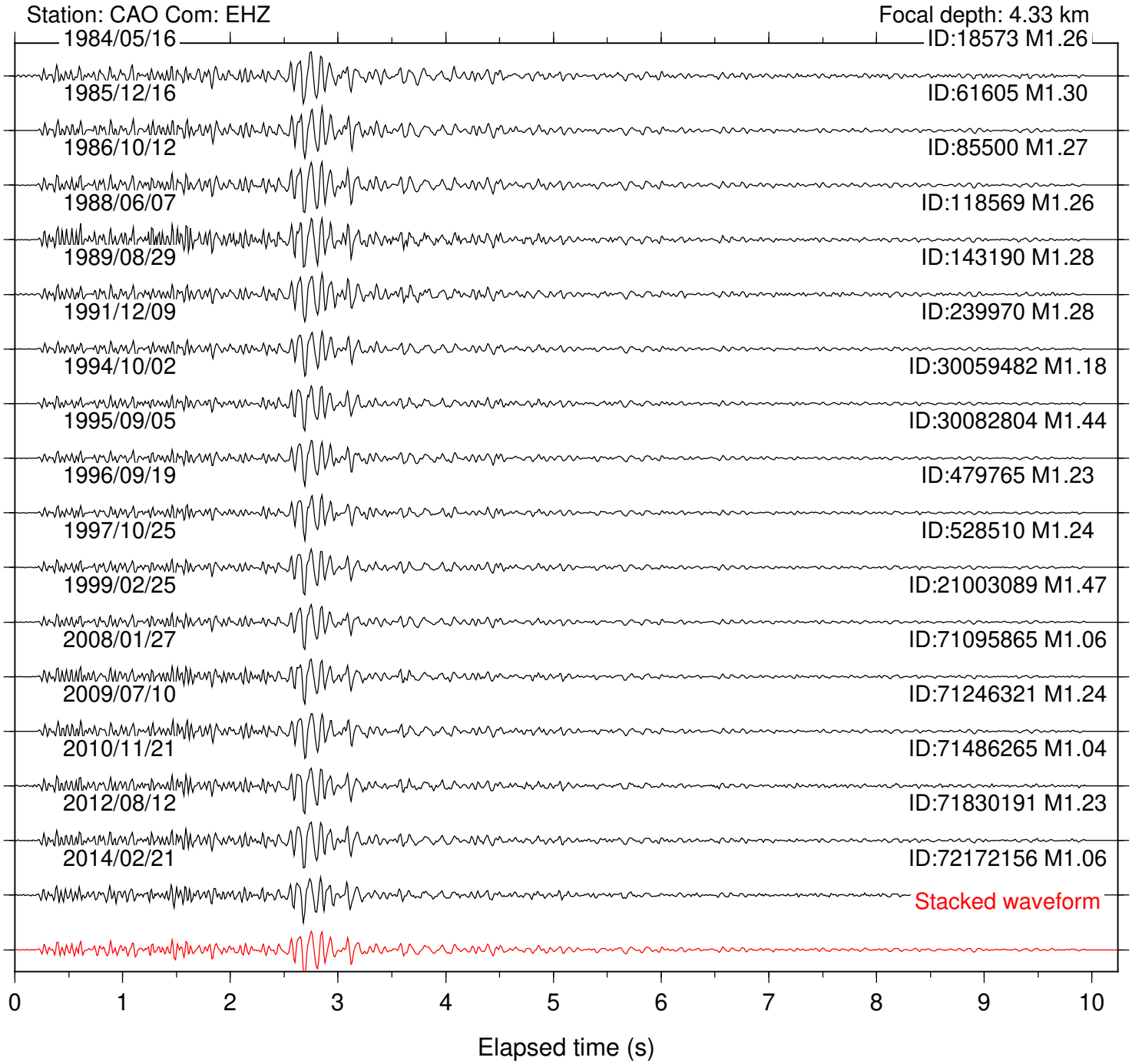
Elapsed time (s)


Station: CAO Com: EHZ
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ID:61605 M1.30
1986/10/12
ID:85500 M1.27
1988/06/07
ID:118569 M1.26
1989/08/29
ID:143190 M1.28
1991/12/09
ID:239970 M1.28
1994/10/02
ID:30059482 M1.18
1995/09/05
ID:30082804 M1.44
1996/09/19
ID:479765 M1.23
1997/10/25
ID:528510 M1.24
1999/02/25
ID:21003089 M1.47
2008/01/27
ID:71095865 M1.06
2009/07/10
ID:71246321 M1.24
2010/11/21
ID:71486265 M1.04
2012/08/12
ID:71830191 M1.23
2014/02/21
ID:72172156 M1.06
Stacked waveform
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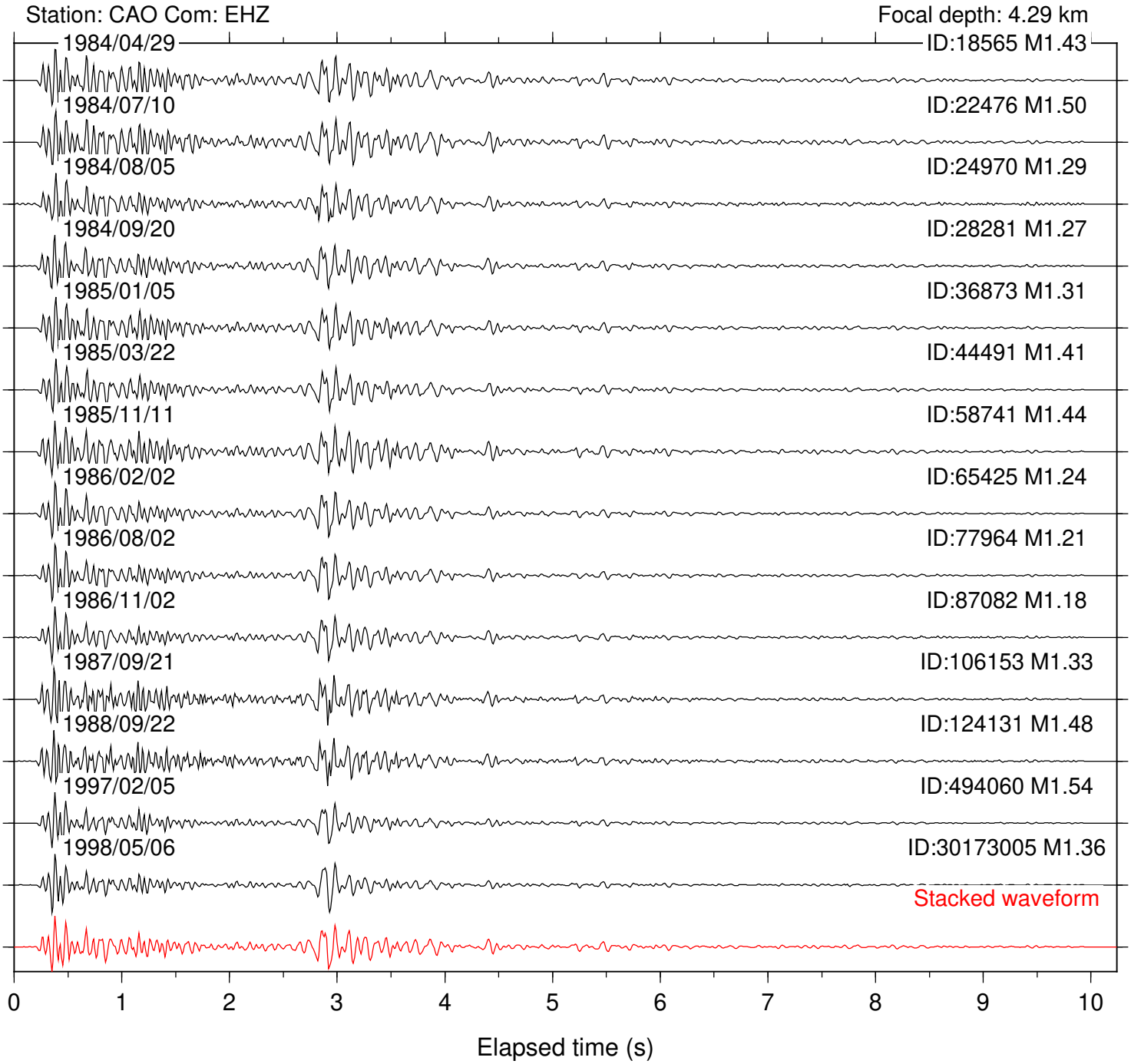
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.29 km
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1984/07/10
ID:22476 M1.50
1984/08/05
ID:24970 M1.29
1984/09/20
ID:28281 M1.27
1985/01/05
ID:36873 M1.31
1985/03/22
ID:44491 M1.41
1985/11/11
ID:58741 M1.44
1986/02/02
ID:65425 M1.24
1986/08/02
ID:77964 M1.21
1986/11/02
ID:87082 M1.18
1987/09/21
ID:106153 M1.33
1988/09/22
ID:124131 M1.48
1997/02/05
ID:494060 M1.54
1998/05/06
ID:30173005 M1.36
Stacked waveform
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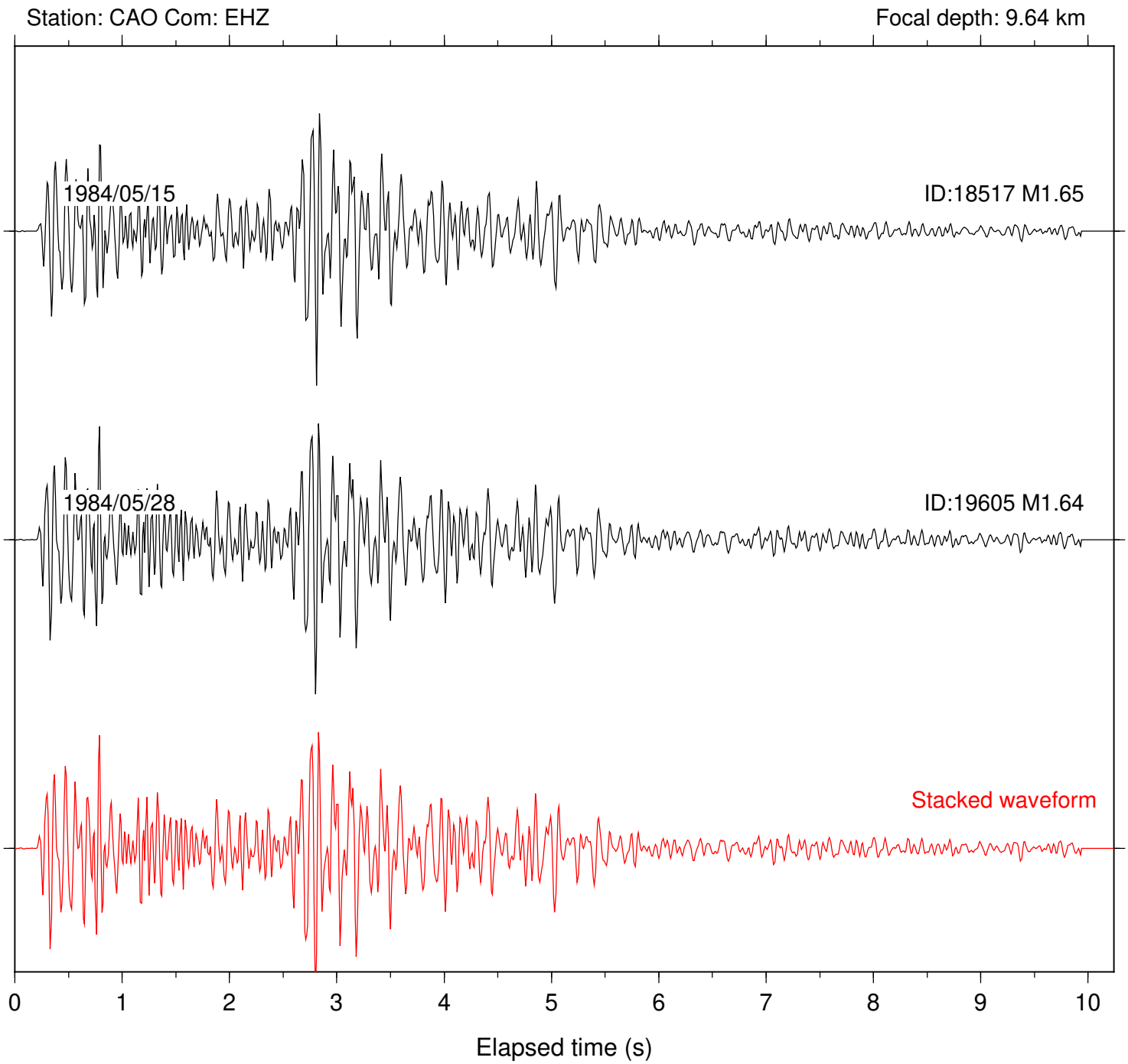
Elapsed time (s)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Focal depth: 9.64 km
1984/05/15
ID:18517 M1.65
1984/05/28
ID:19605 M1.64
Stacked waveform
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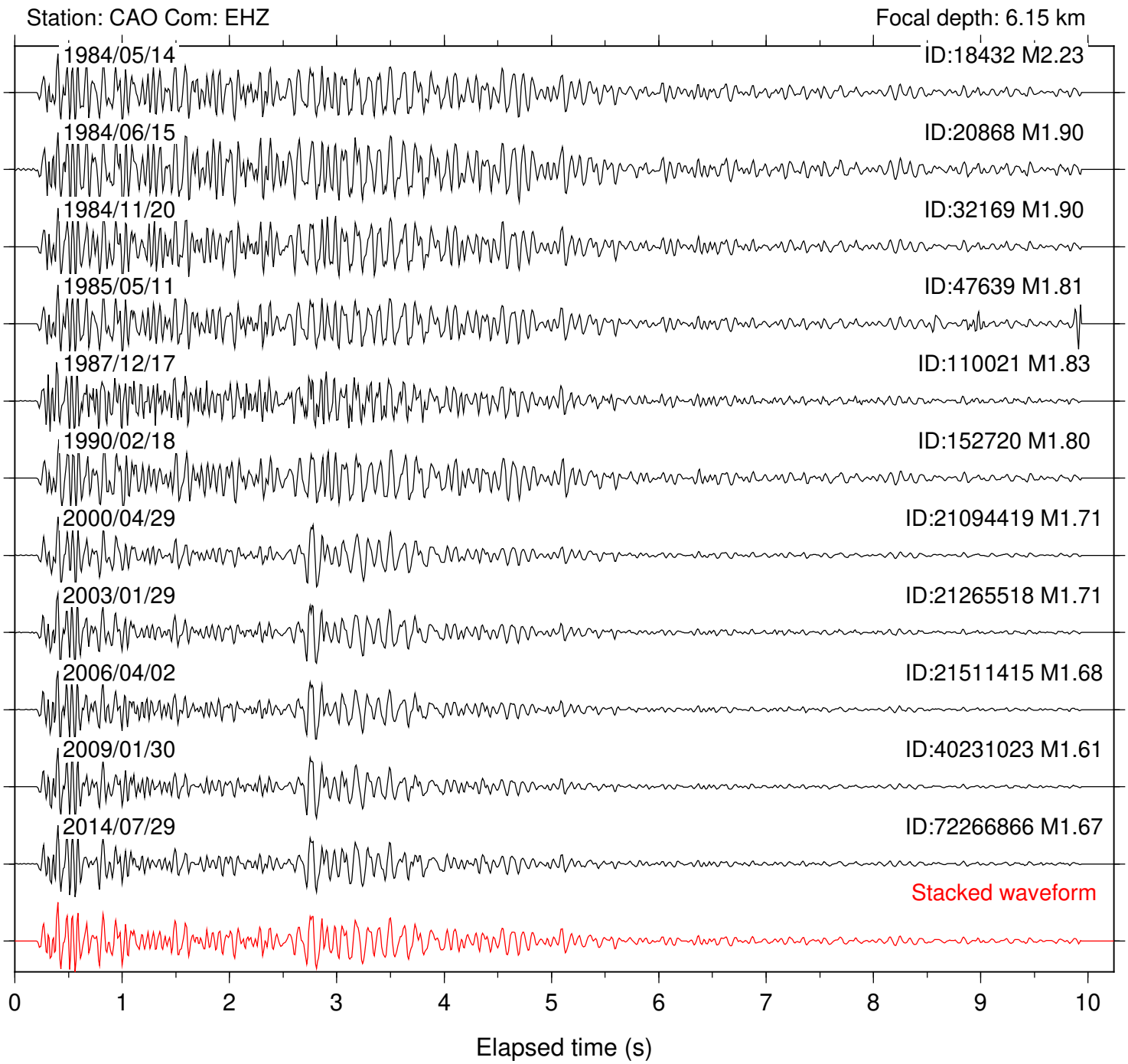
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.15 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1987/12/17
ID:110021 M1.83
1990/02/18
ID:152720 M1.80
2000/04/29
ID:21094419 M1.71
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
2014/07/29
ID:72266866 M1.67
Stacked waveform
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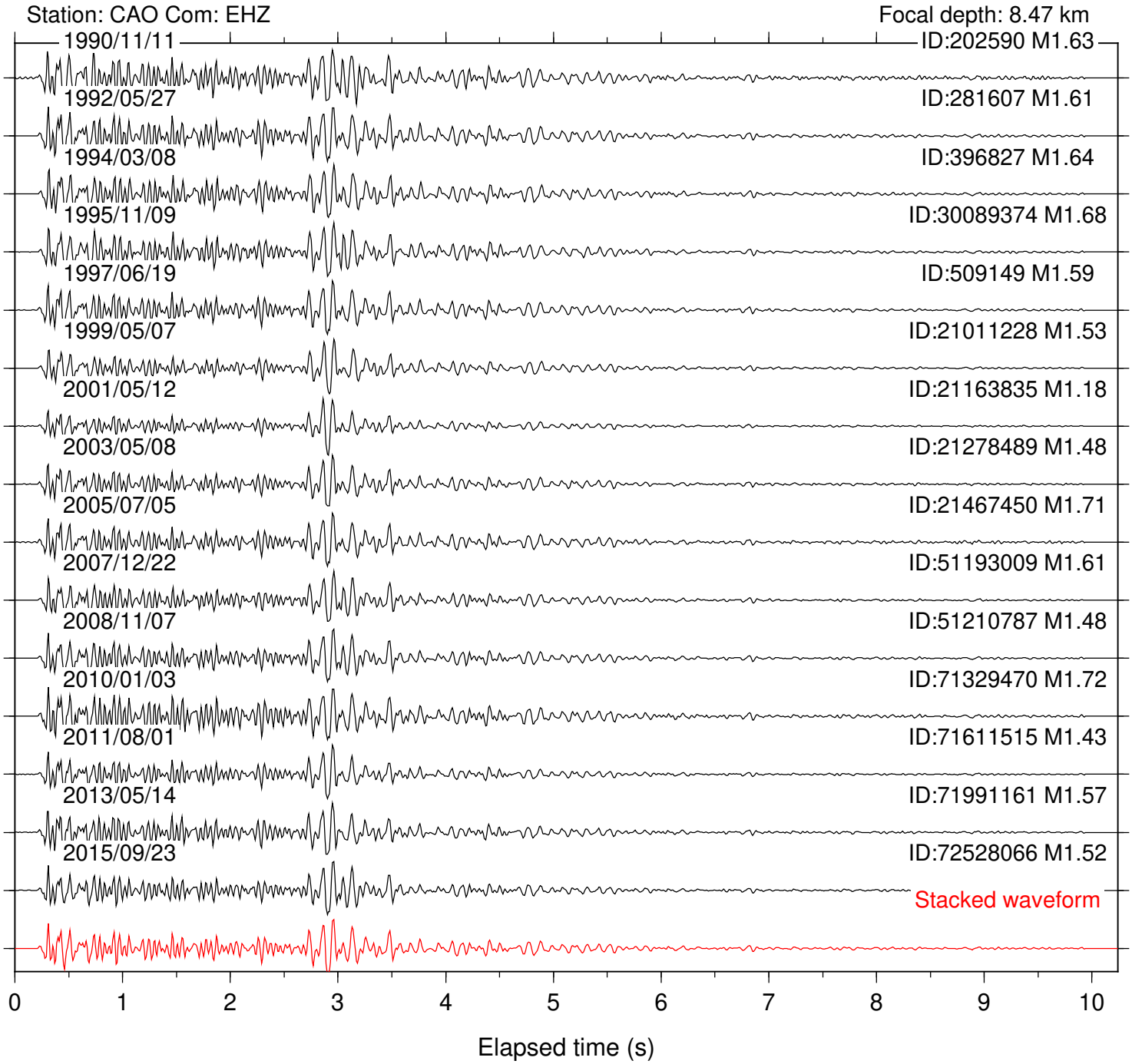
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.47 km
1990/11/11
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1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
1999/05/07
ID:21011228 M1.53
2001/05/12
ID:21163835 M1.18
2003/05/08
ID:21278489 M1.48
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
2015/09/23
ID:72528066 M1.52
Stacked waveform
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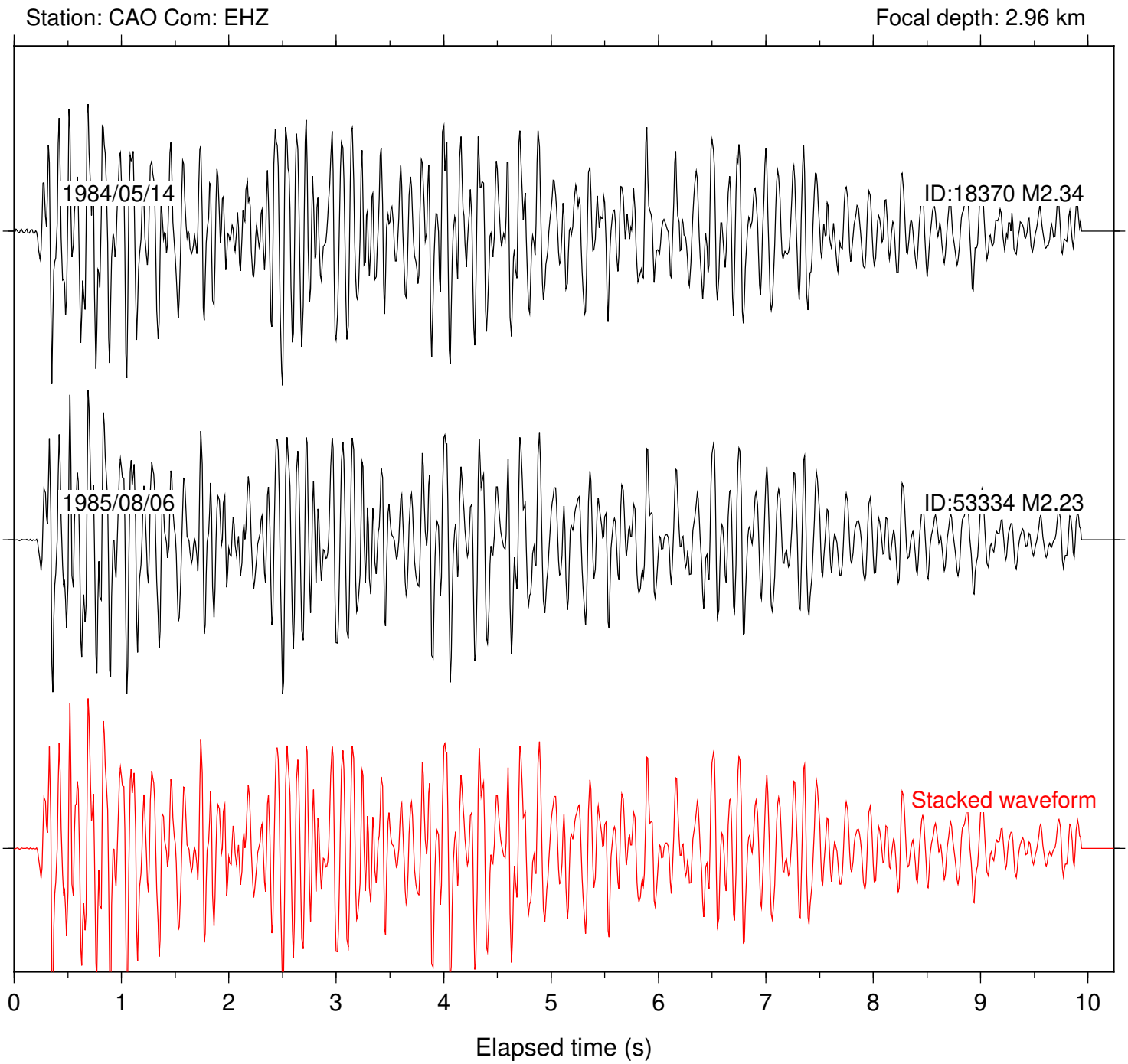
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.96 km
1984/05/14
ID:18370 M2.34
1985/08/06
ID:53334 M2.23
Stacked waveform
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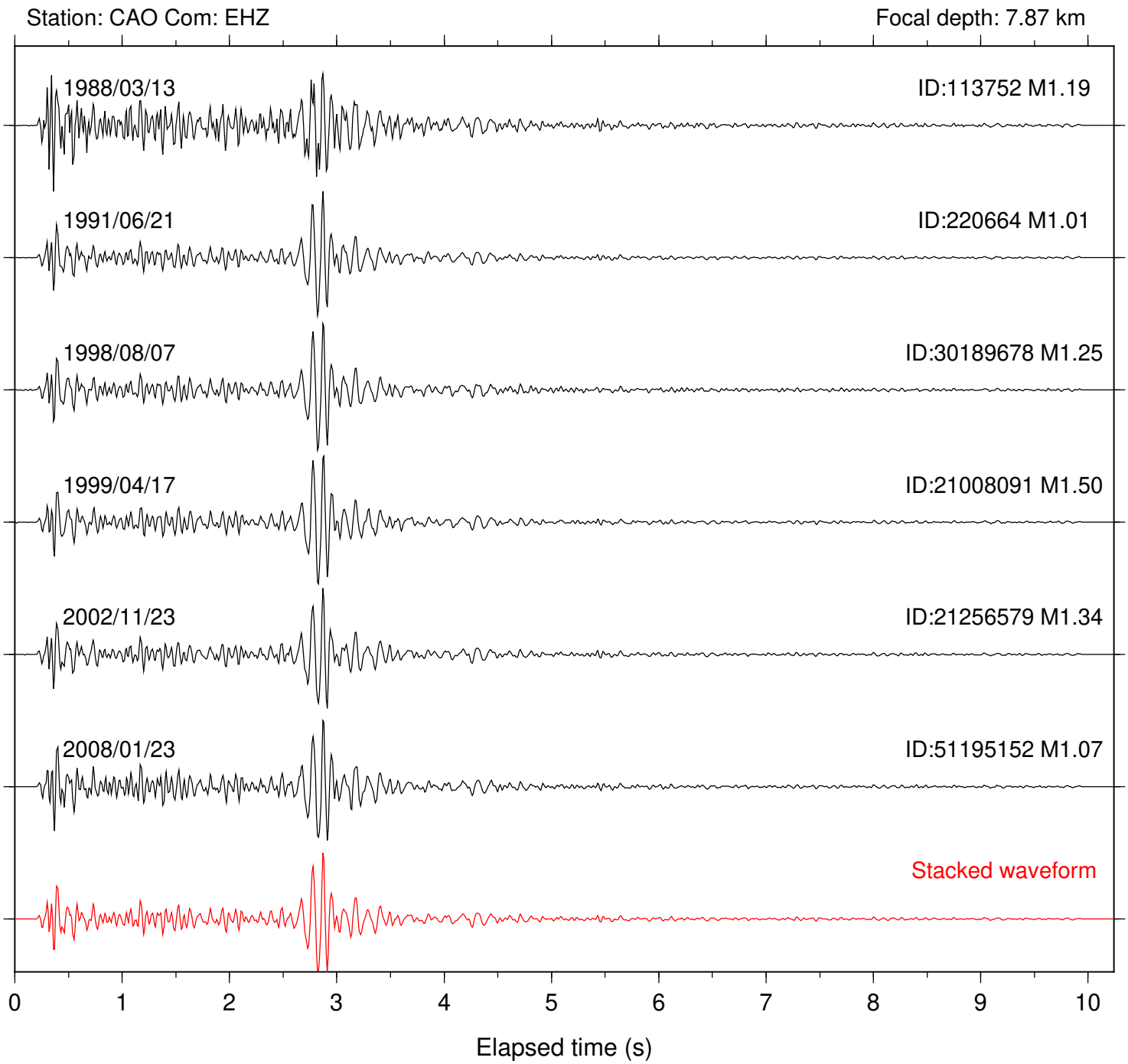
Elapsed time (s)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Focal depth: 7.87 km
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ID:220664 M1.01
1998/08/07
ID:30189678 M1.25
1999/04/17
ID:21008091 M1.50
2002/11/23
ID:21256579 M1.34
2008/01/23
ID:51195152 M1.07
Stacked waveform
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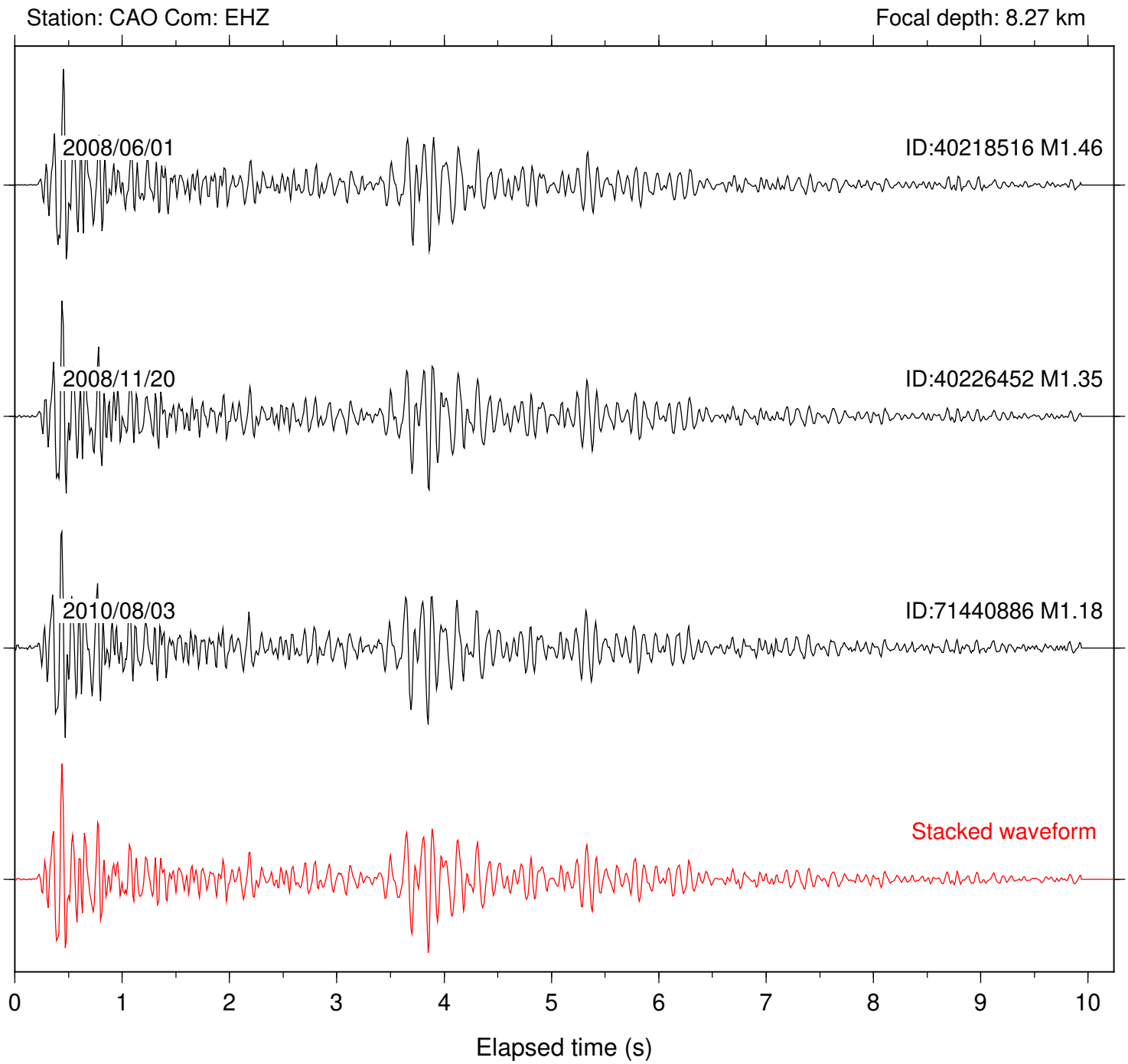
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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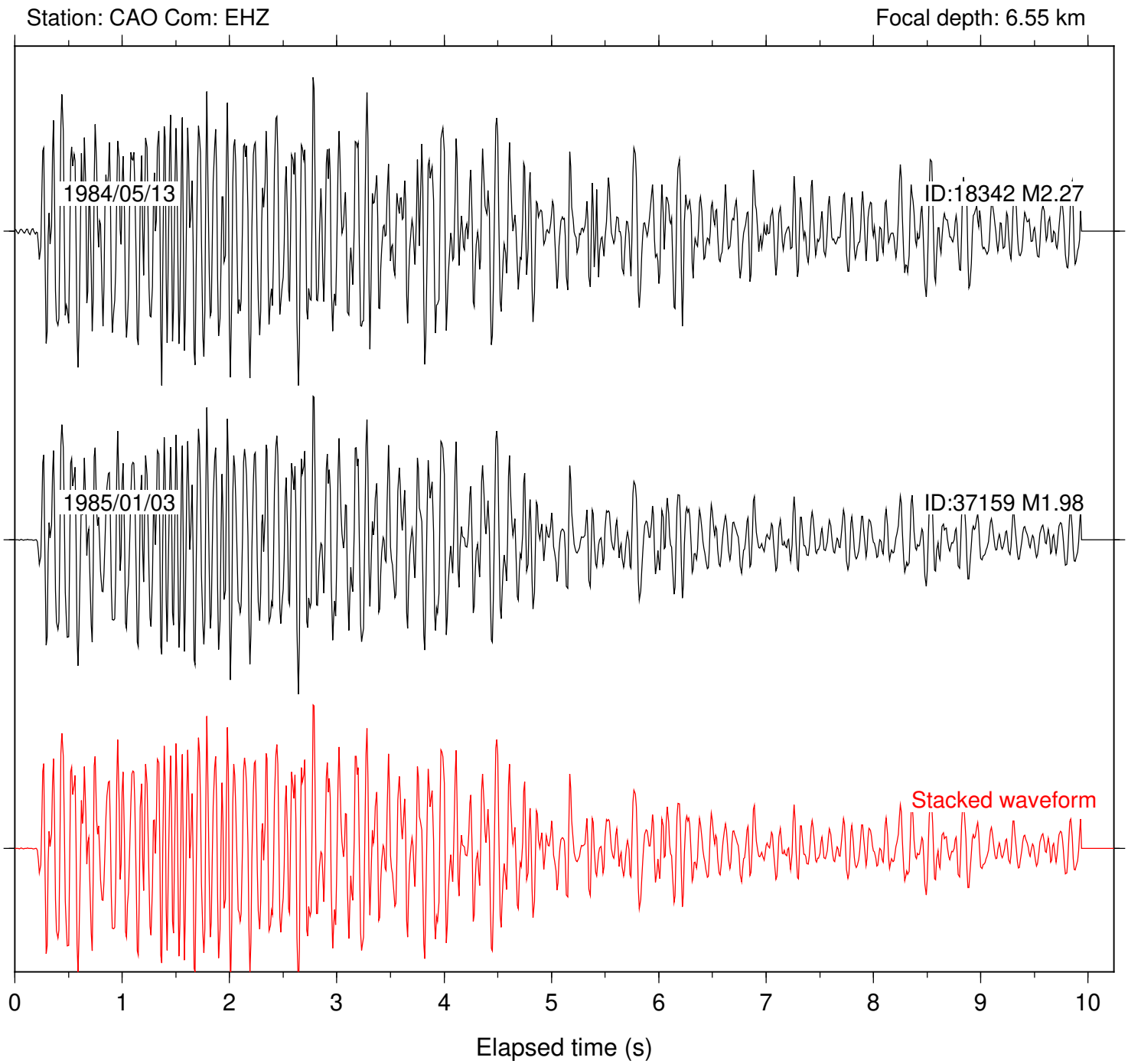
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.55 km
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1985/01/03
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Stacked waveform
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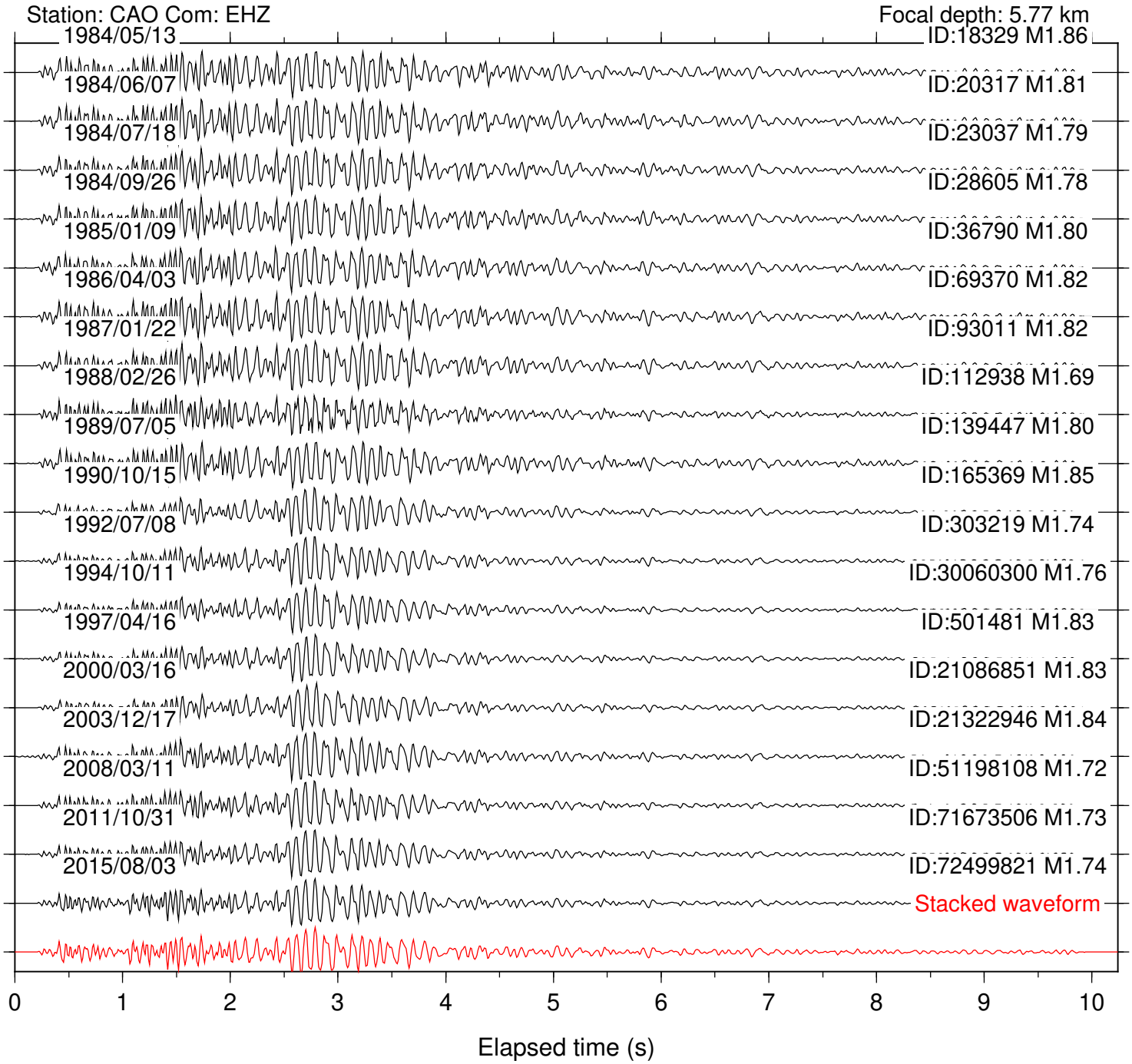
Elapsed time (s)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1984/09/26
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1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1987/01/22
ID:93011 M1.82
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
1992/07/08
ID:303219 M1.74
1994/10/11
ID:30060300 M1.76
1997/04/16
ID:501481 M1.83
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ID:21086851 M1.83
2003/12/17
ID:21322946 M1.84
2008/03/11
ID:51198108 M1.72
2011/10/31
ID:71673506 M1.73
2015/08/03
ID:72499821 M1.74
Stacked waveform
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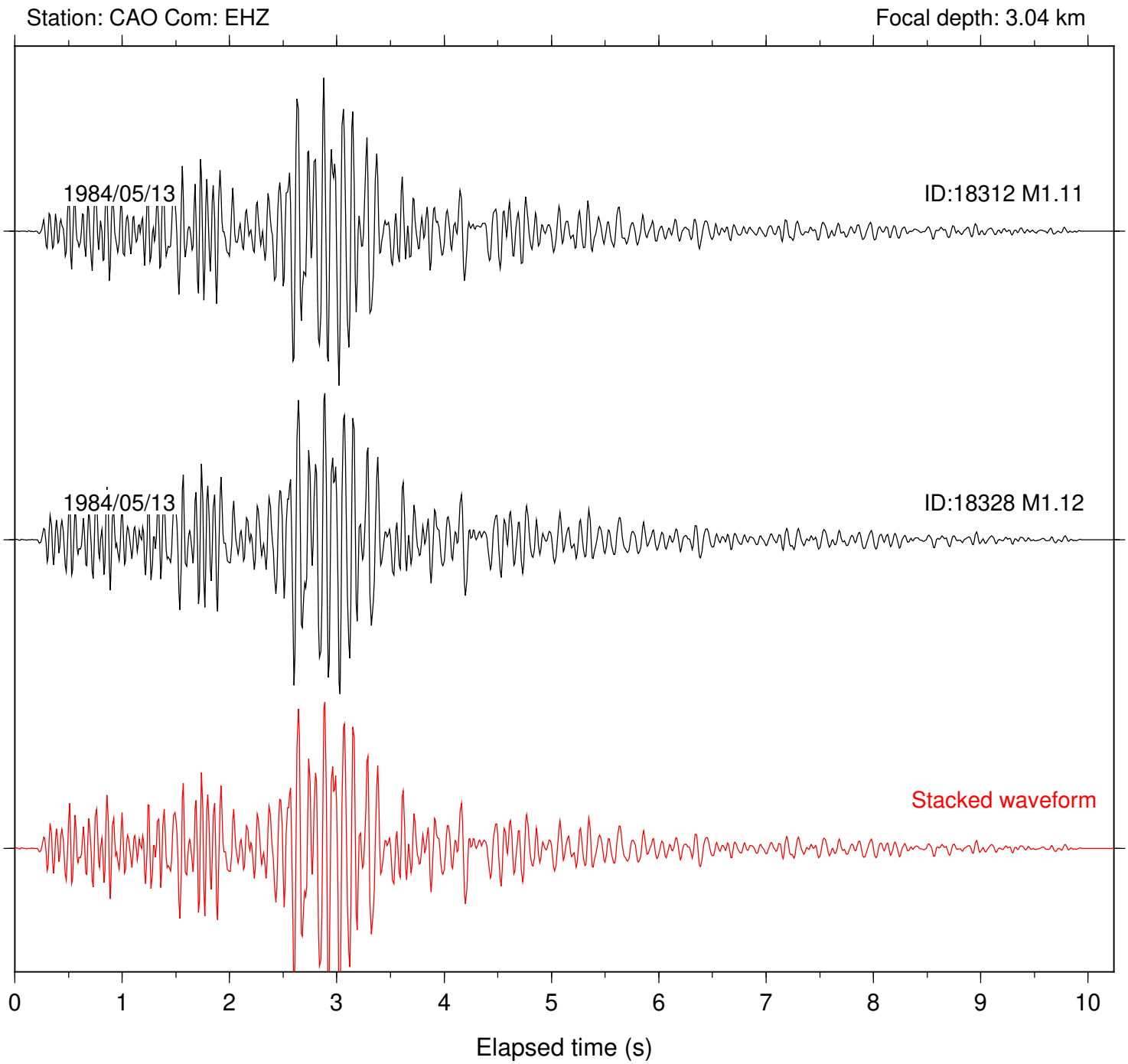
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.04 km
1984/05/13
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1984/05/13
ID:18328 M1.12
Stacked waveform
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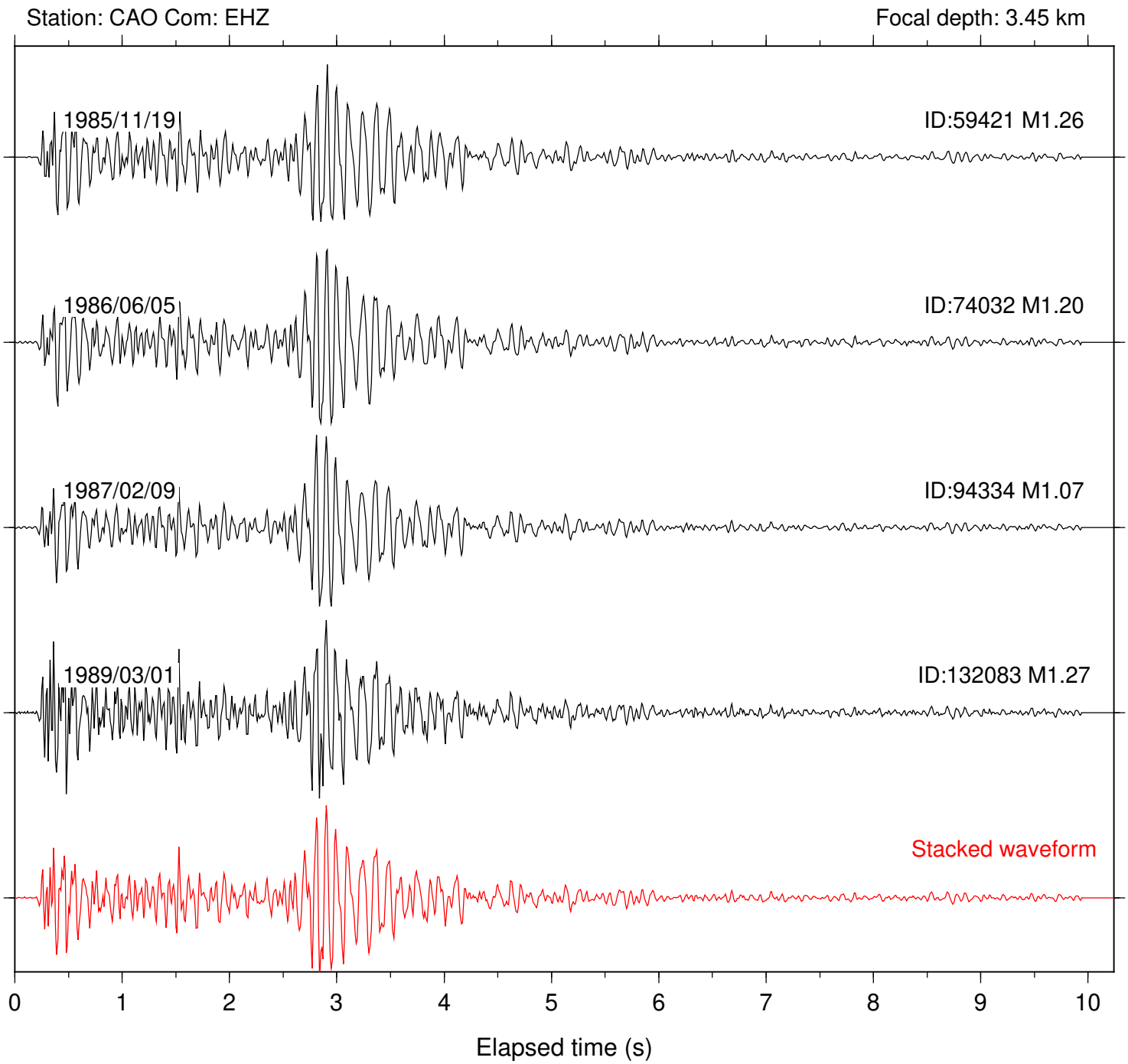
Elapsed time (s)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Focal depth: 3.45 km
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1986/06/05
ID:74032 M1.20
1987/02/09
ID:94334 M1.07
1989/03/01
ID:132083 M1.27
Stacked waveform
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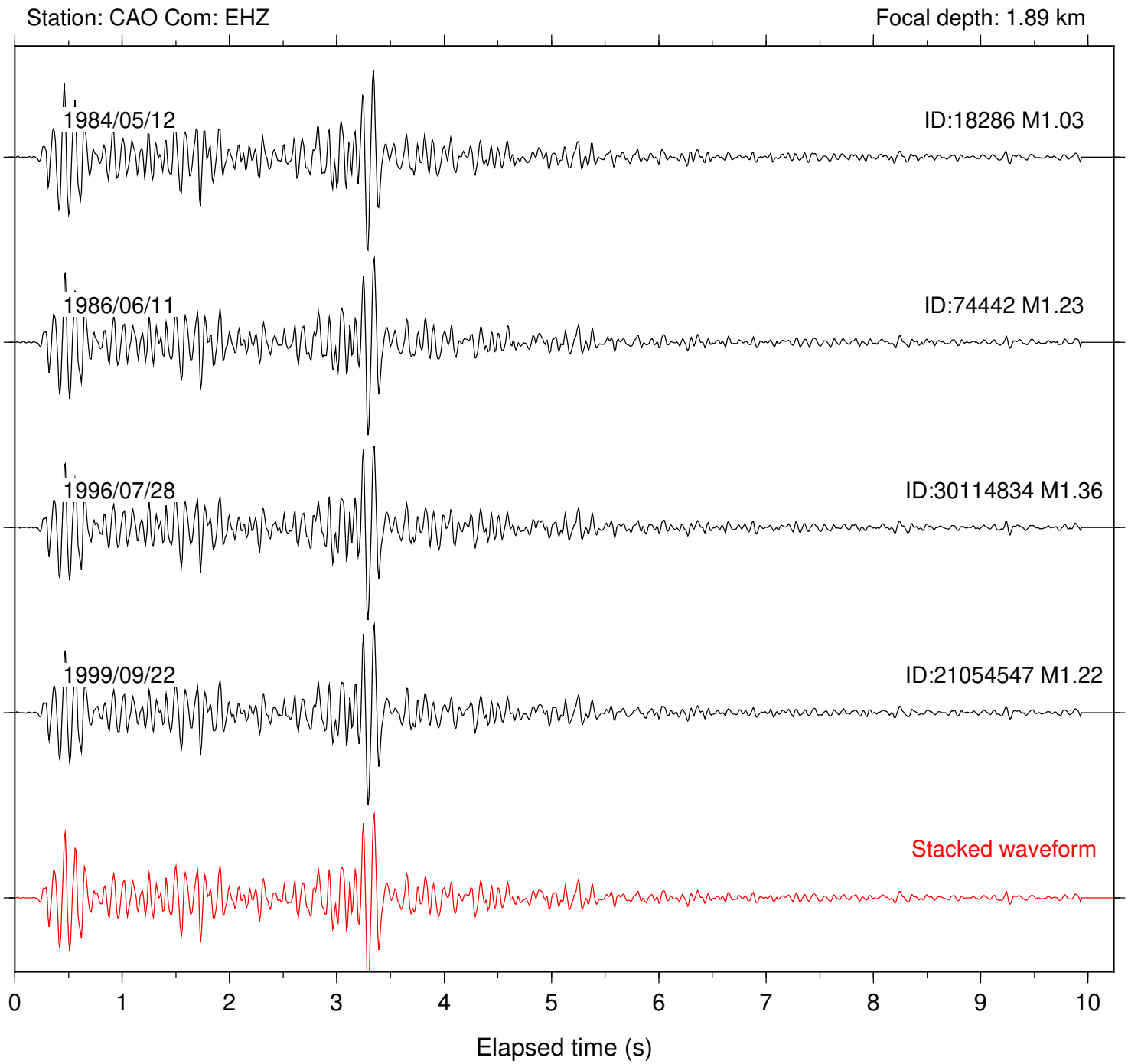
Elapsed time (s)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Focal depth: 1.89 km
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1986/06/11
ID:74442 M1.23
1996/07/28
ID:30114834 M1.36
1999/09/22
ID:21054547 M1.22
Stacked waveform
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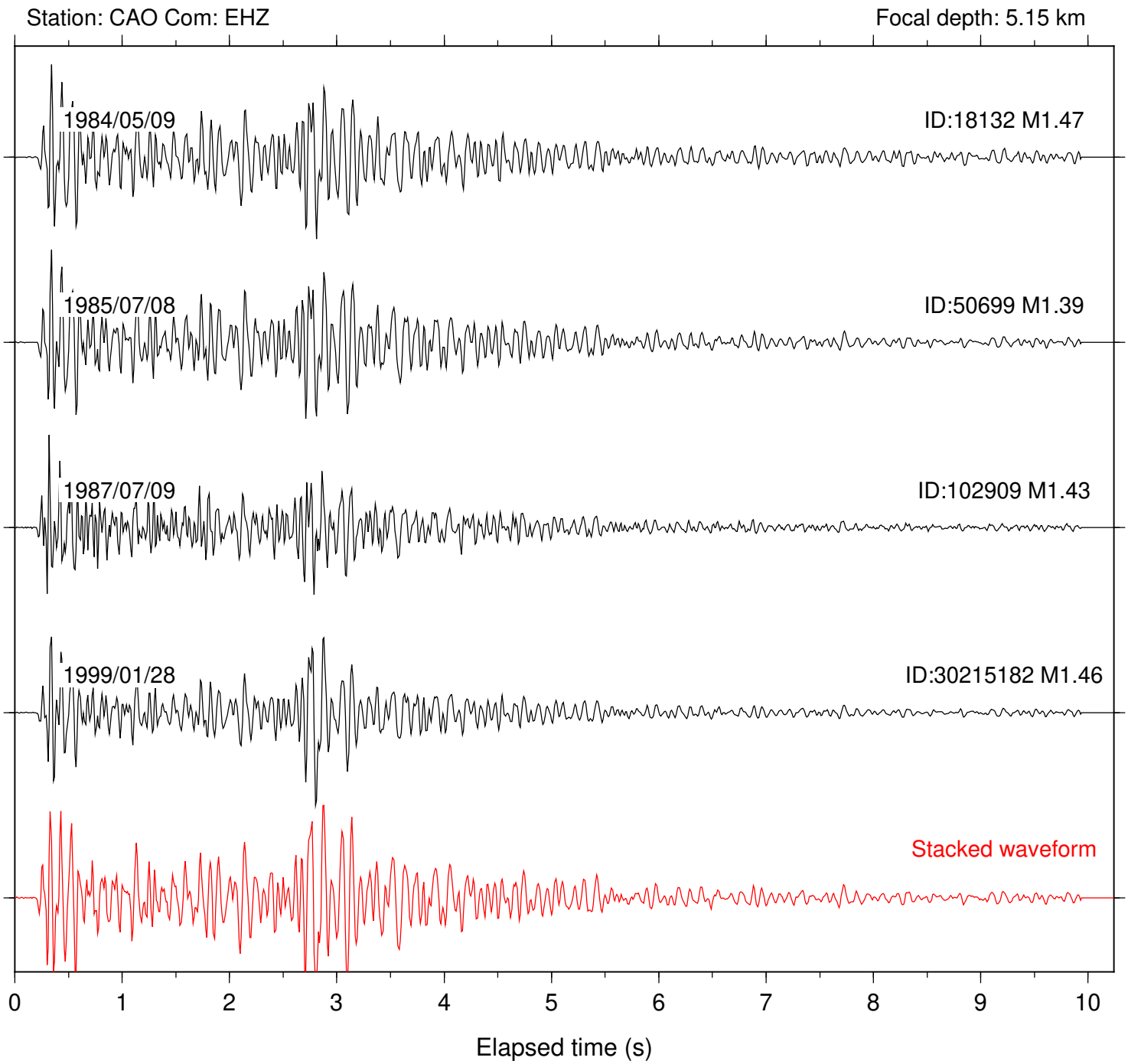
Elapsed time (s)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Focal depth: 5.15 km
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1985/07/08
ID:50699 M1.39
1987/07/09
ID:102909 M1.43
1999/01/28
ID:30215182 M1.46
Stacked waveform
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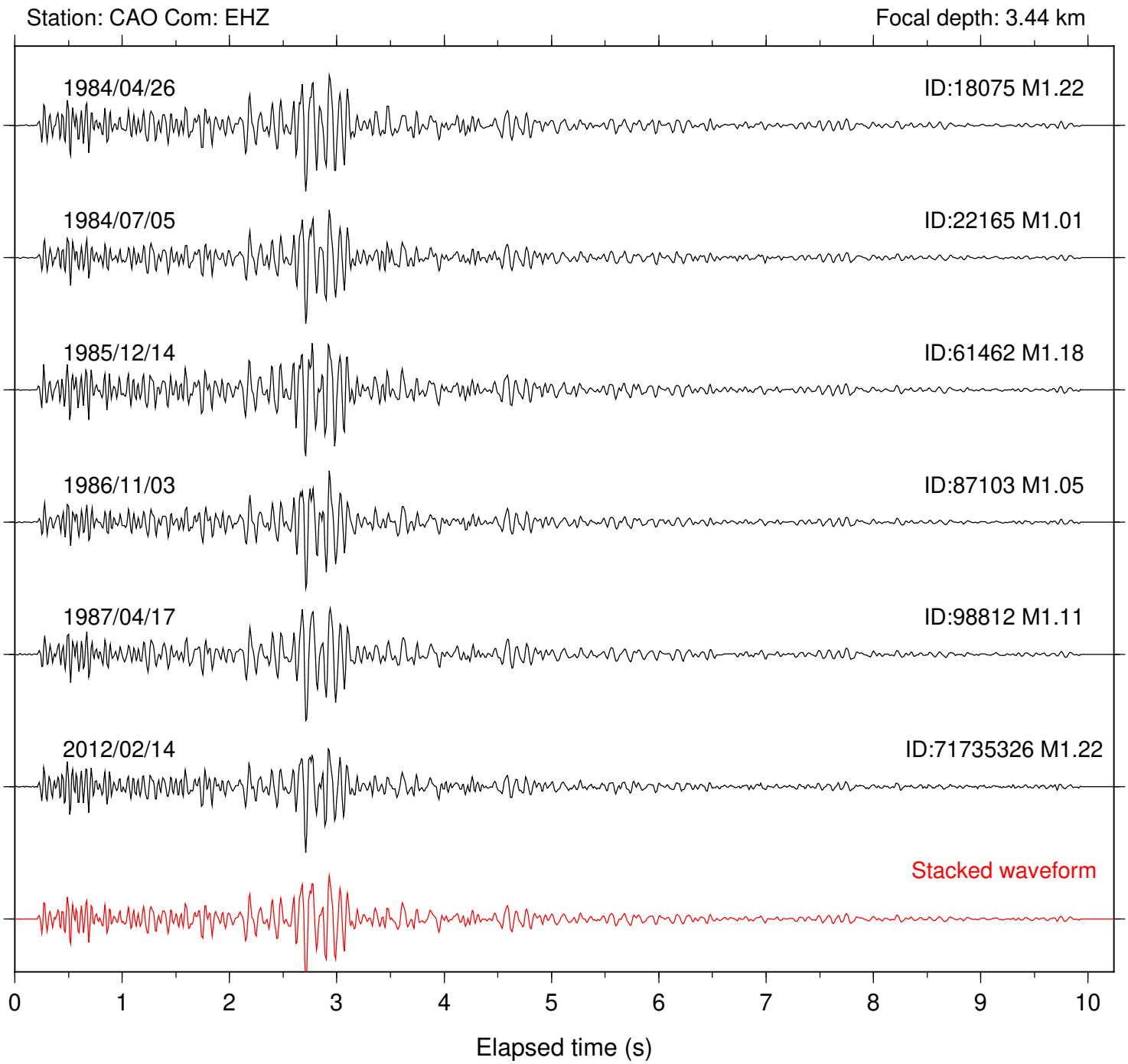
Elapsed time (s)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Focal depth: 3.44 km
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1984/07/05
ID:22165 M1.01
1985/12/14
ID:61462 M1.18
1986/11/03
ID:87103 M1.05
1987/04/17
ID:98812 M1.11
2012/02/14
ID:71735326 M1.22
Stacked waveform
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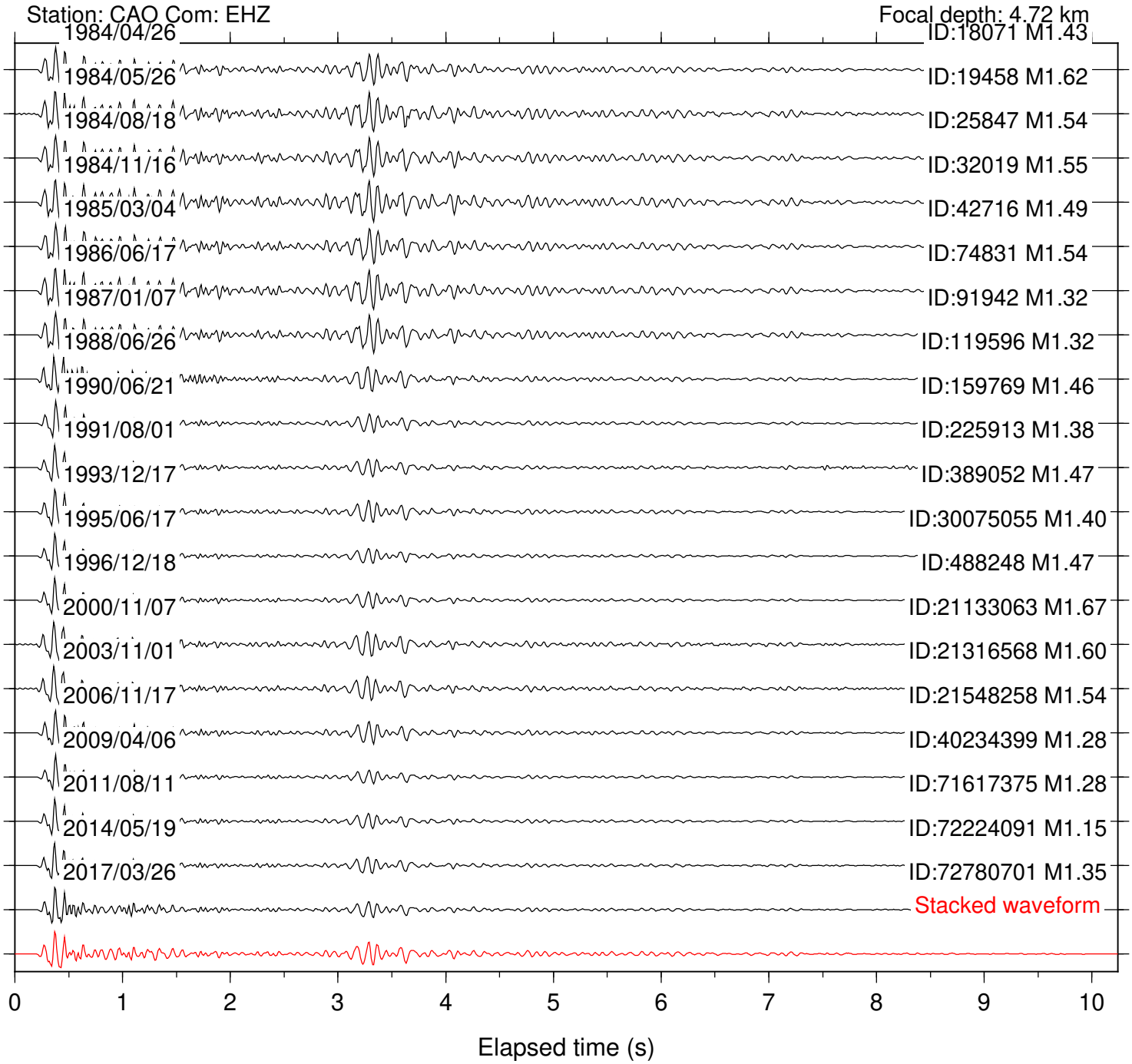
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.72 km
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ID:19458 M1.62
1984/08/18
ID:25847 M1.54
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
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ID:119596 M1.32
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ID:159769 M1.46
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ID:225913 M1.38
1993/12/17
ID:389052 M1.47
1995/06/17
ID:30075055 M1.40
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ID:488248 M1.47
2000/11/07
ID:21133063 M1.67
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
2009/04/06
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2011/08/11
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2014/05/19
ID:72224091 M1.15
2017/03/26
ID:72780701 M1.35
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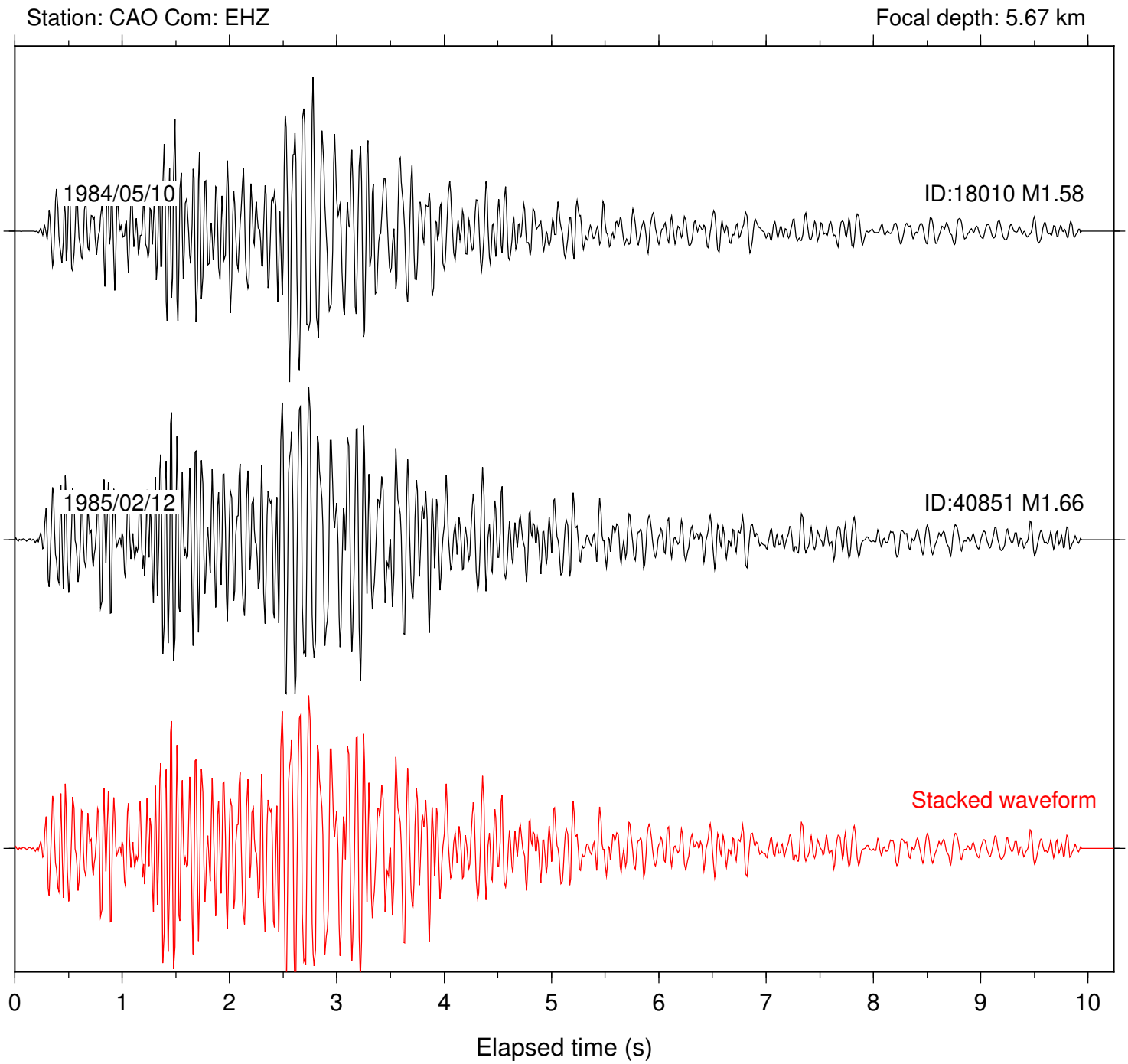
Elapsed time (s)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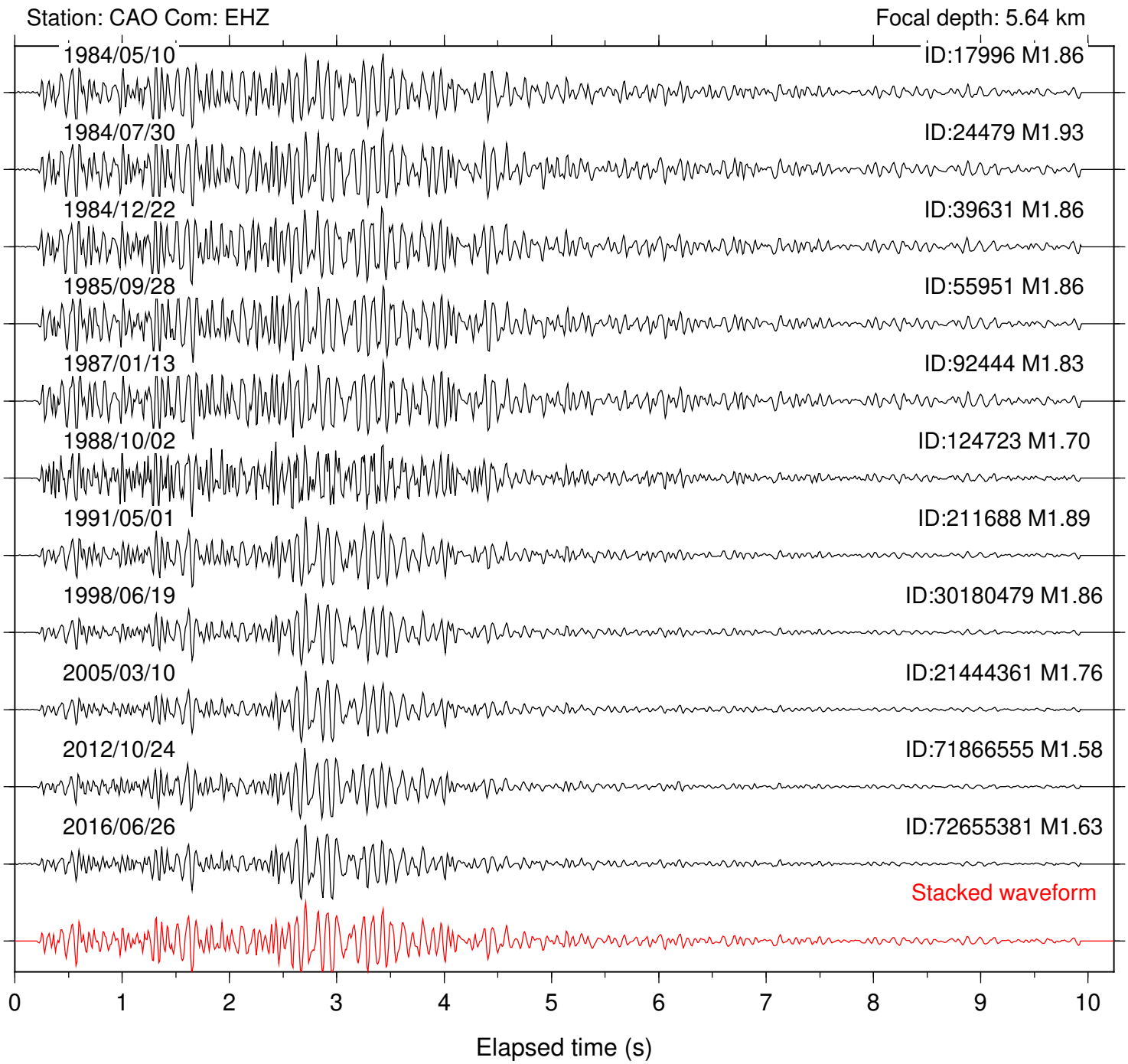
Elapsed time (s)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1984/12/22
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1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
1991/05/01
ID:211688 M1.89
1998/06/19
ID:30180479 M1.86
2005/03/10
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2012/10/24
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2016/06/26
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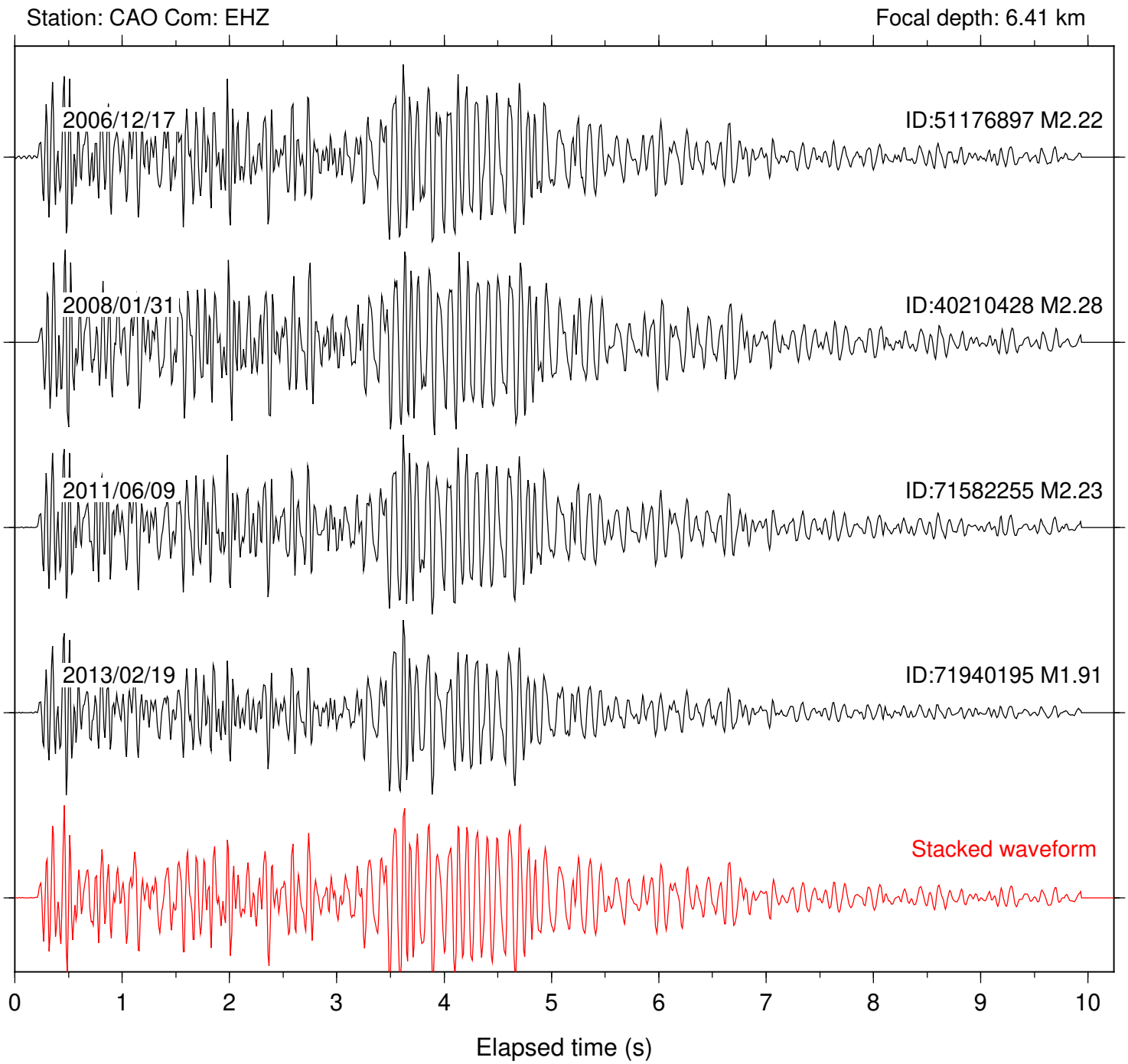
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ID:40210428 M2.28
2011/06/09
ID:71582255 M2.23
2013/02/19
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Stacked waveform
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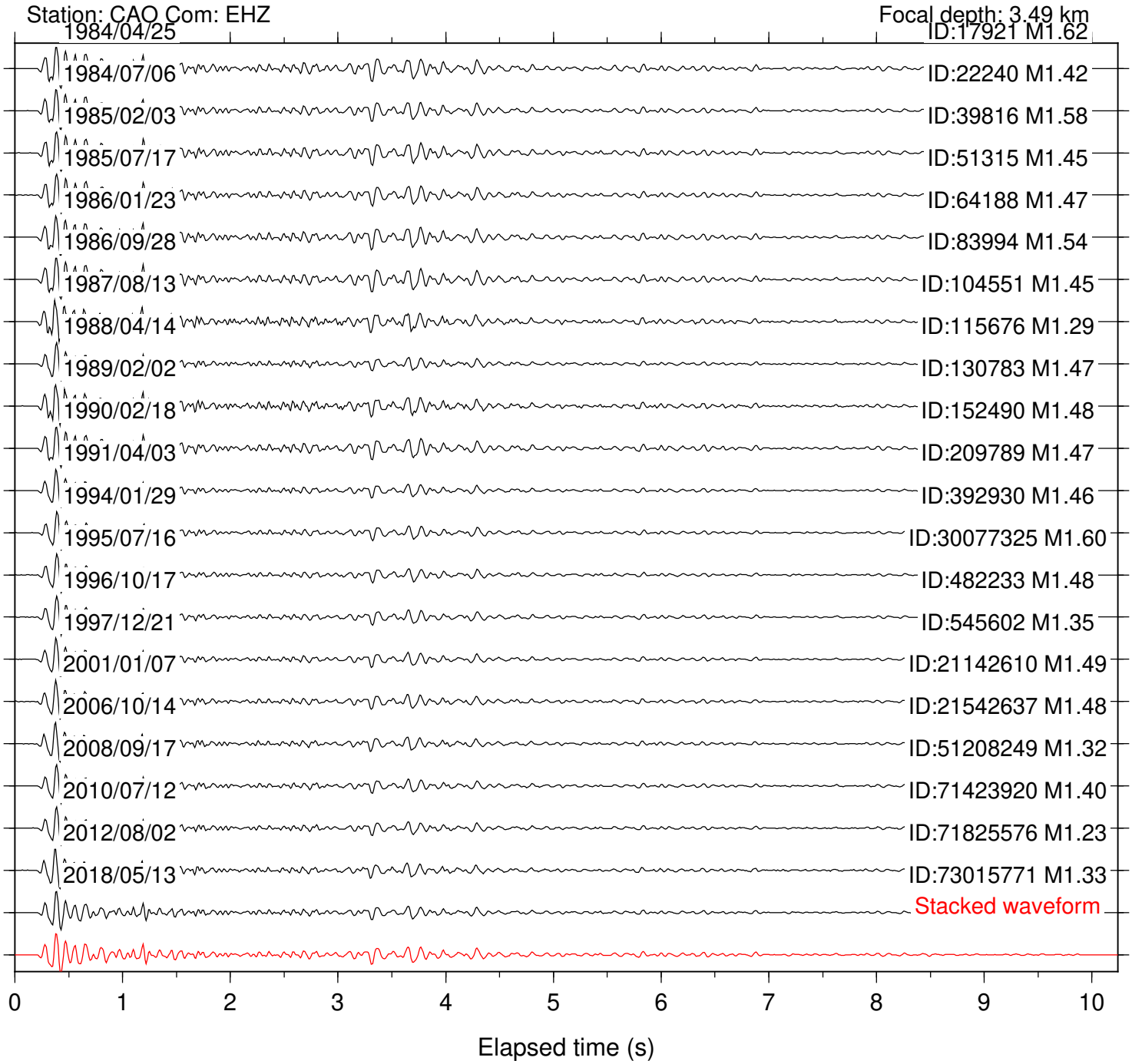
Elapsed time (s)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ID:39816 M1.58
1985/07/17
ID:51315 M1.45
1986/01/23
ID:64188 M1.47
1986/09/28
ID:83994 M1.54
1987/08/13
ID:104551 M1.45
1988/04/14
ID:115676 M1.29
1989/02/02
ID:130783 M1.47
1990/02/18
ID:152490 M1.48
1991/04/03
ID:209789 M1.47
1994/01/29
ID:392930 M1.46
1995/07/16
ID:30077325 M1.60
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ID:482233 M1.48
1997/12/21
ID:545602 M1.35
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2008/09/17
ID:51208249 M1.32
2010/07/12
ID:71423920 M1.40
2012/08/02
ID:71825576 M1.23
2018/05/13
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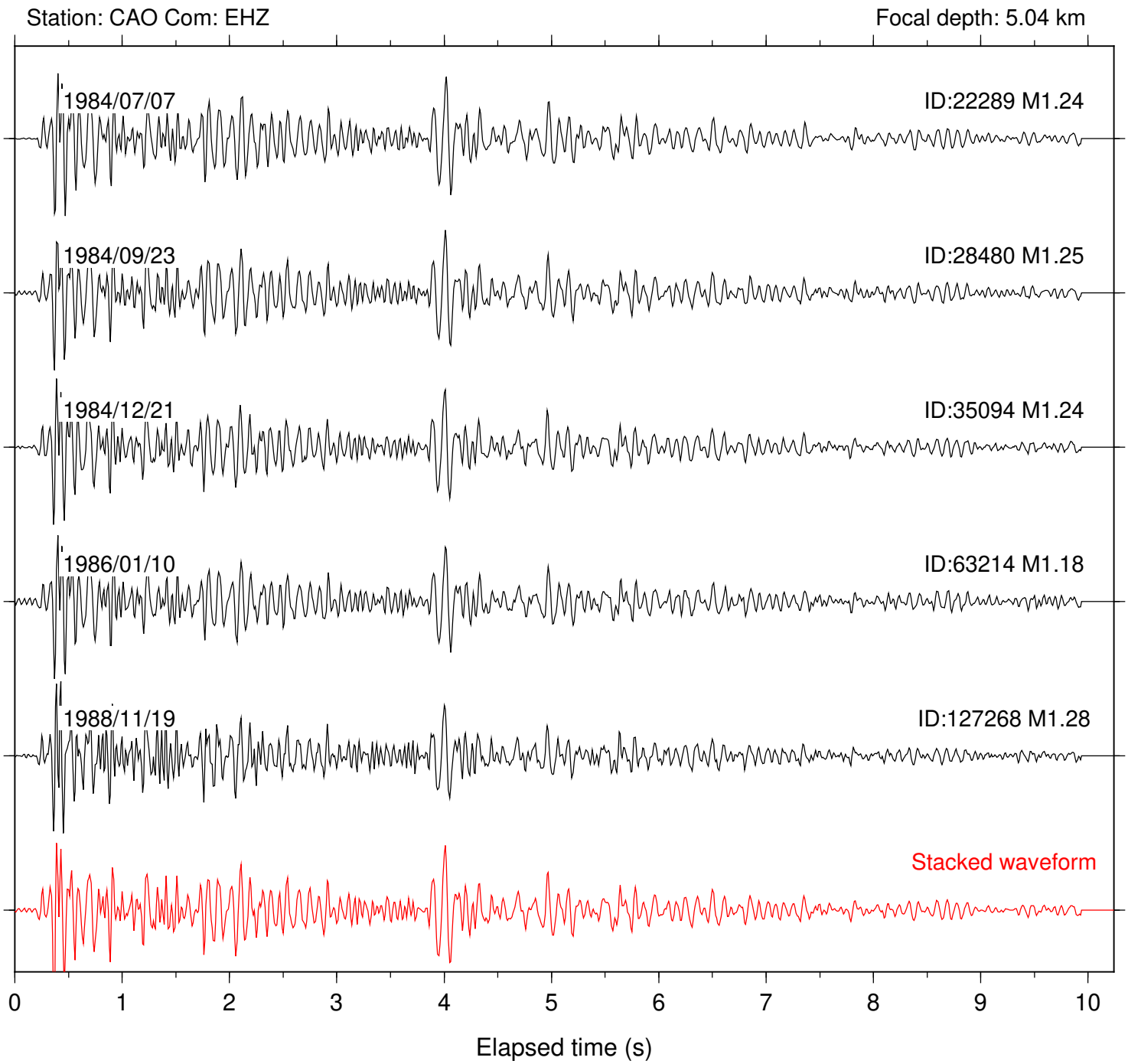
Elapsed time (s)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ID:28480 M1.25
1984/12/21
ID:35094 M1.24
1986/01/10
ID:63214 M1.18
1988/11/19
ID:127268 M1.28
Stacked waveform
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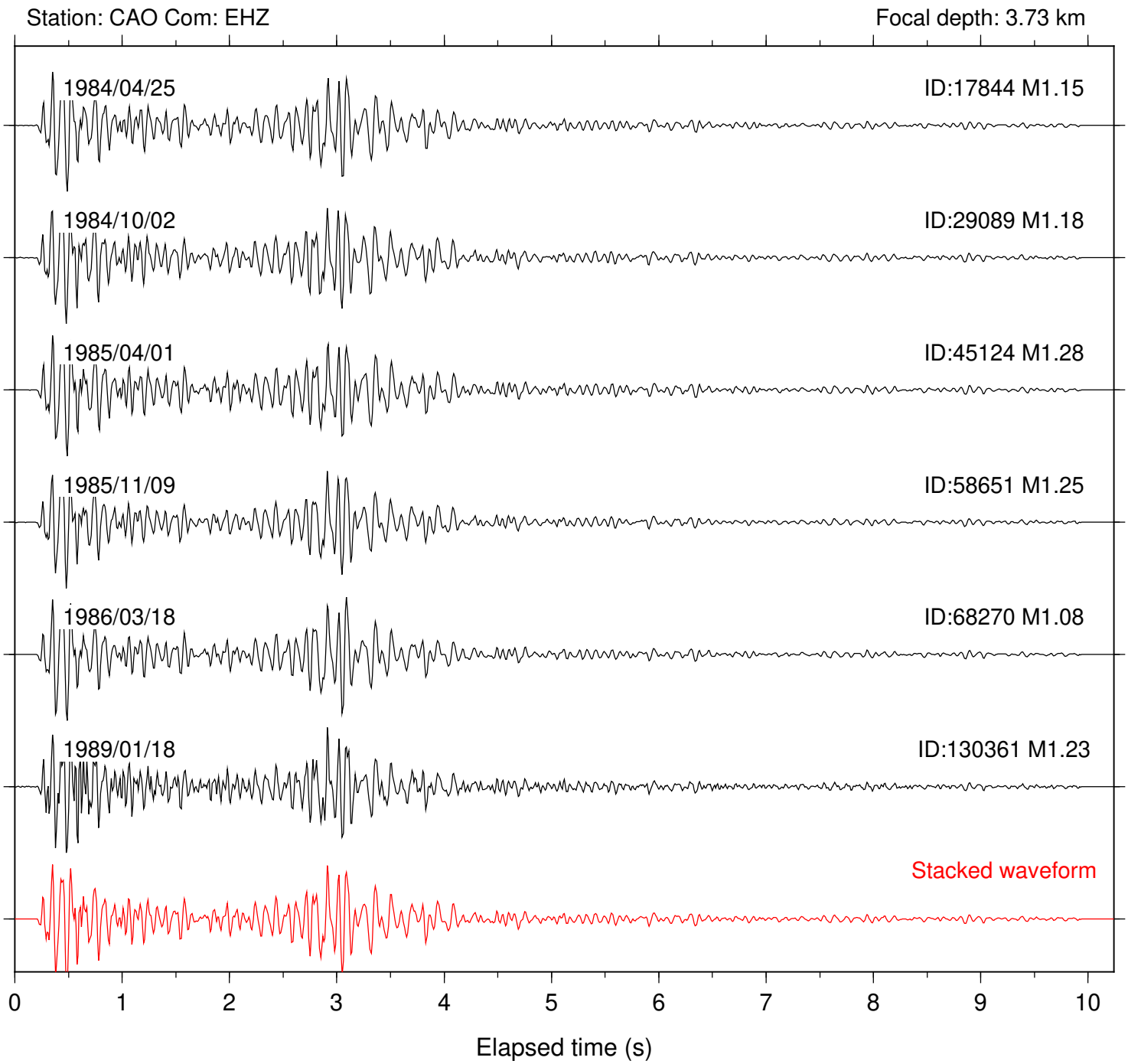
Elapsed time (s)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ID:29089 M1.18
1985/04/01
ID:45124 M1.28
1985/11/09
ID:58651 M1.25
1986/03/18
ID:68270 M1.08
1989/01/18
ID:130361 M1.23
Stacked waveform
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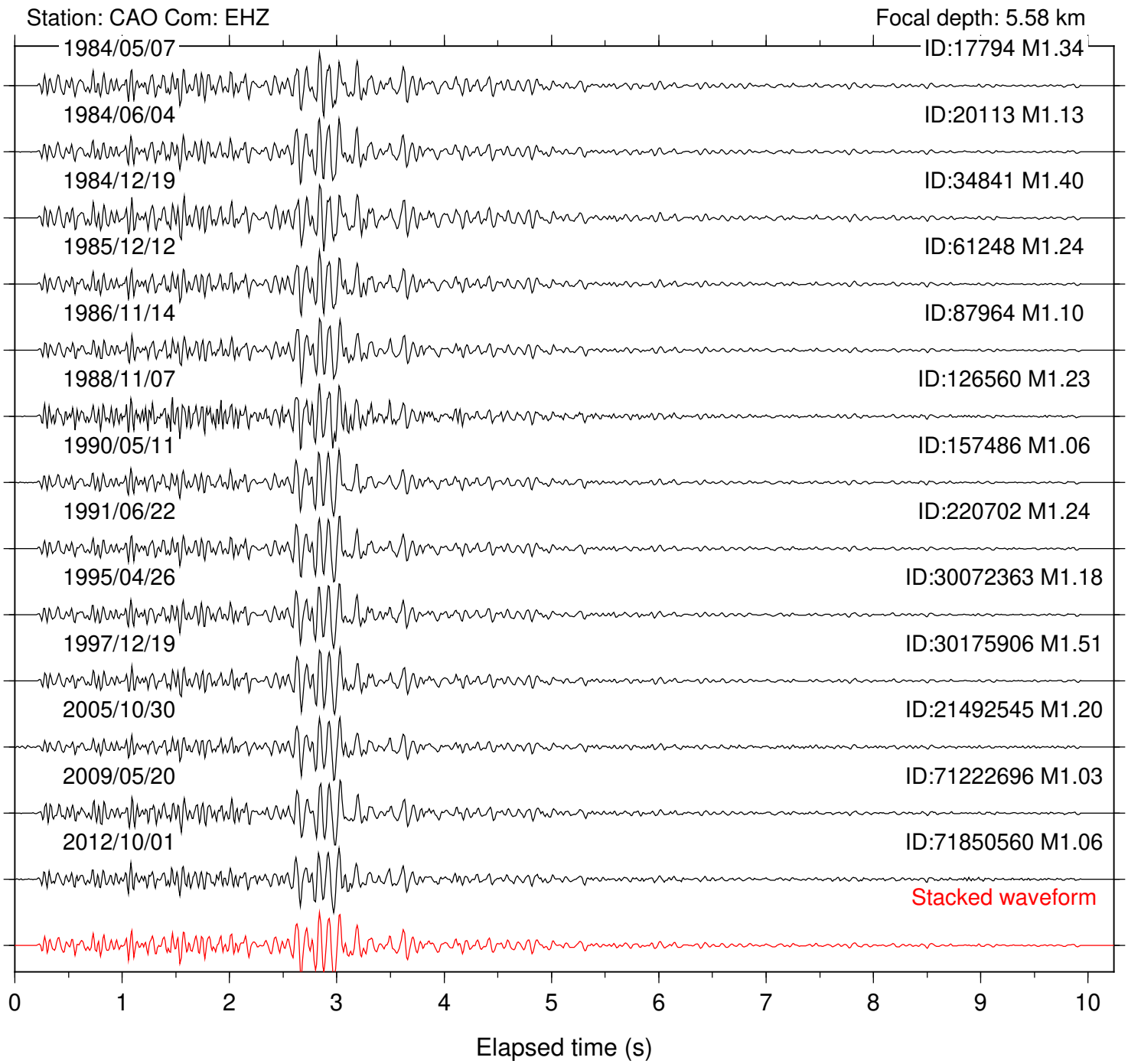
Elapsed time (s)


Station: CAO Com: EHZ
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ID:20113 M1.13
1984/12/19
ID:34841 M1.40
1985/12/12
ID:61248 M1.24
1986/11/14
ID:87964 M1.10
1988/11/07
ID:126560 M1.23
1990/05/11
ID:157486 M1.06
1991/06/22
ID:220702 M1.24
1995/04/26
ID:30072363 M1.18
1997/12/19
ID:30175906 M1.51
2005/10/30
ID:21492545 M1.20
2009/05/20
ID:71222696 M1.03
2012/10/01
ID:71850560 M1.06
Stacked waveform
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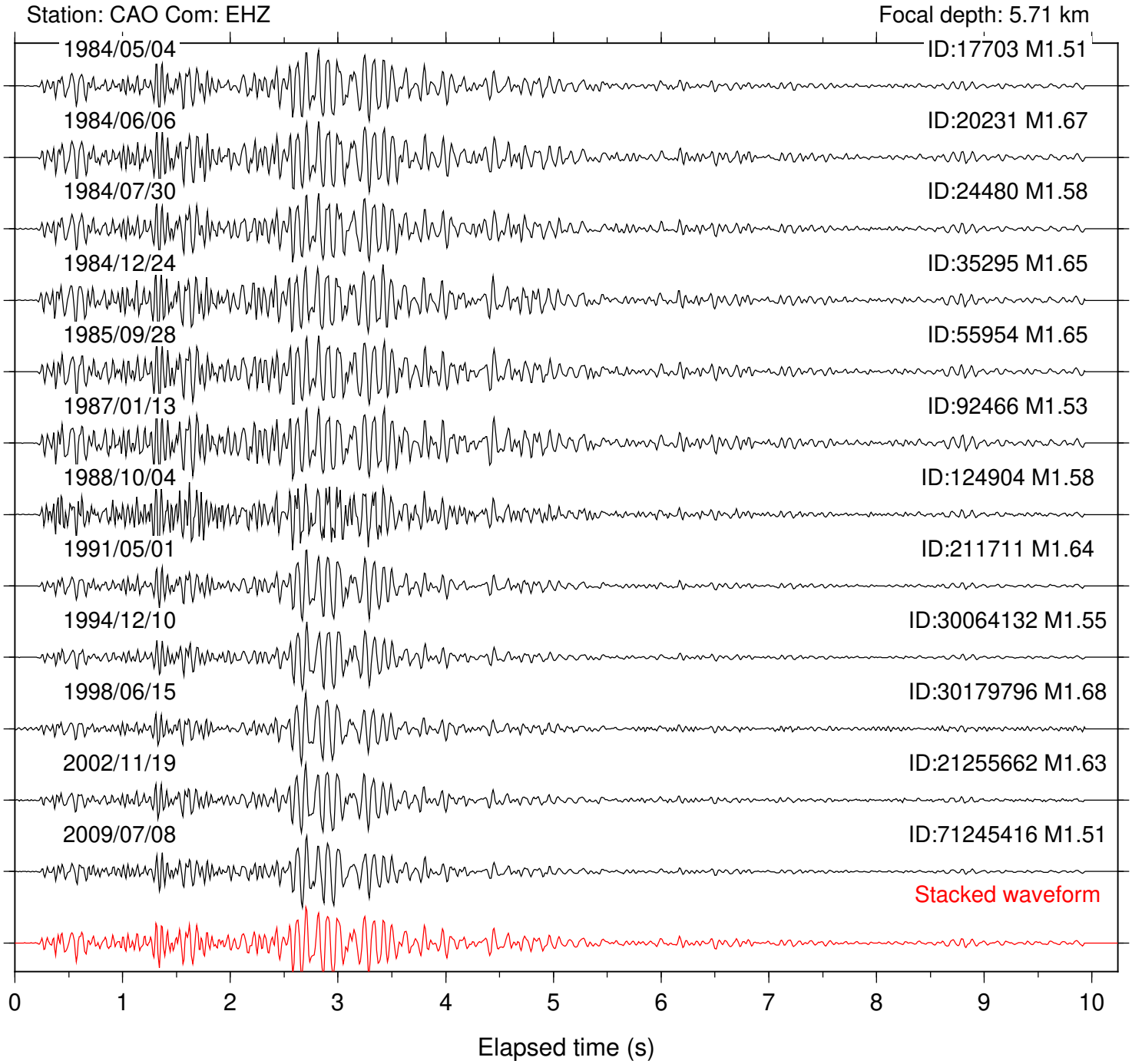
Elapsed time (s)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1984/05/04
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ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1985/09/28
ID:55954 M1.65
1987/01/13
ID:92466 M1.53
1988/10/04
ID:124904 M1.58
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
1998/06/15
ID:30179796 M1.68
2002/11/19
ID:21255662 M1.63
2009/07/08
ID:71245416 M1.51
Stacked waveform
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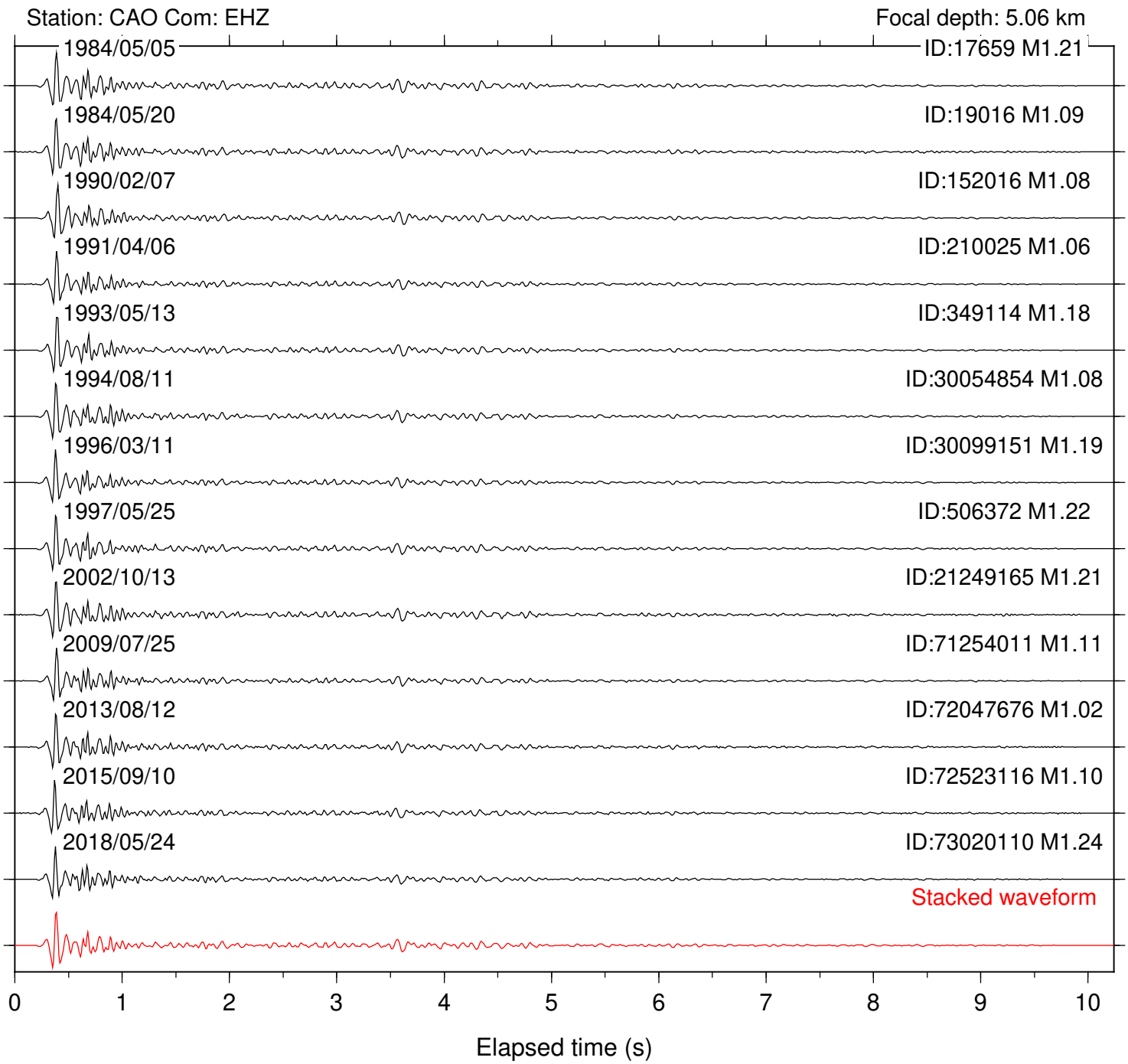
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.06 km
1984/05/05
ID:17659 M1.21
1984/05/20
ID:19016 M1.09
1990/02/07
ID:152016 M1.08
1991/04/06
ID:210025 M1.06
1993/05/13
ID:349114 M1.18
1994/08/11
ID:30054854 M1.08
1996/03/11
ID:30099151 M1.19
1997/05/25
ID:506372 M1.22
2002/10/13
ID:21249165 M1.21
2009/07/25
ID:71254011 M1.11
2013/08/12
ID:72047676 M1.02
2015/09/10
ID:72523116 M1.10
2018/05/24
ID:73020110 M1.24
Stacked waveform
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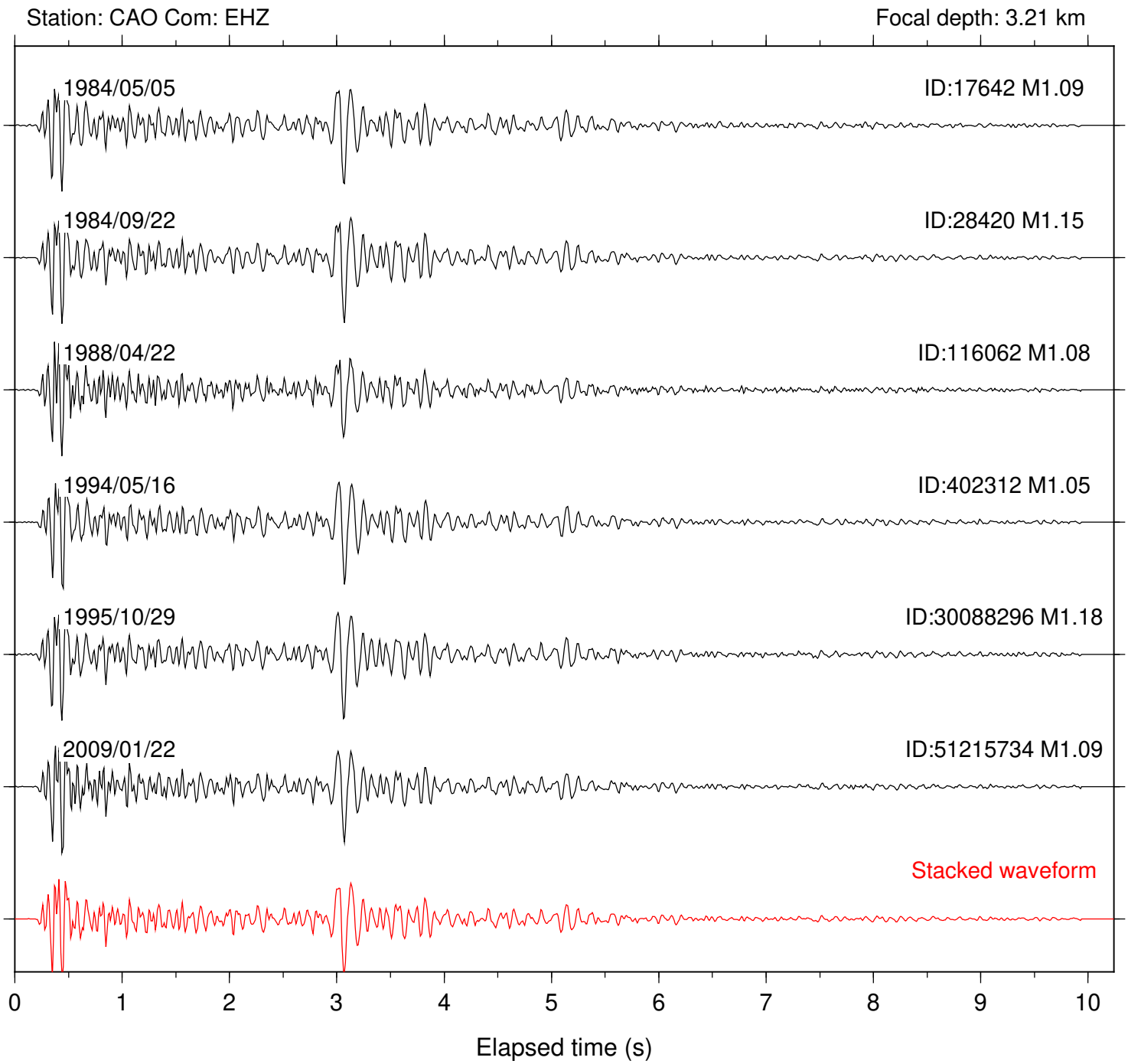
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.21 km
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1984/09/22
ID:28420 M1.15
1988/04/22
ID:116062 M1.08
1994/05/16
ID:402312 M1.05
1995/10/29
ID:30088296 M1.18
2009/01/22
ID:51215734 M1.09
Stacked waveform
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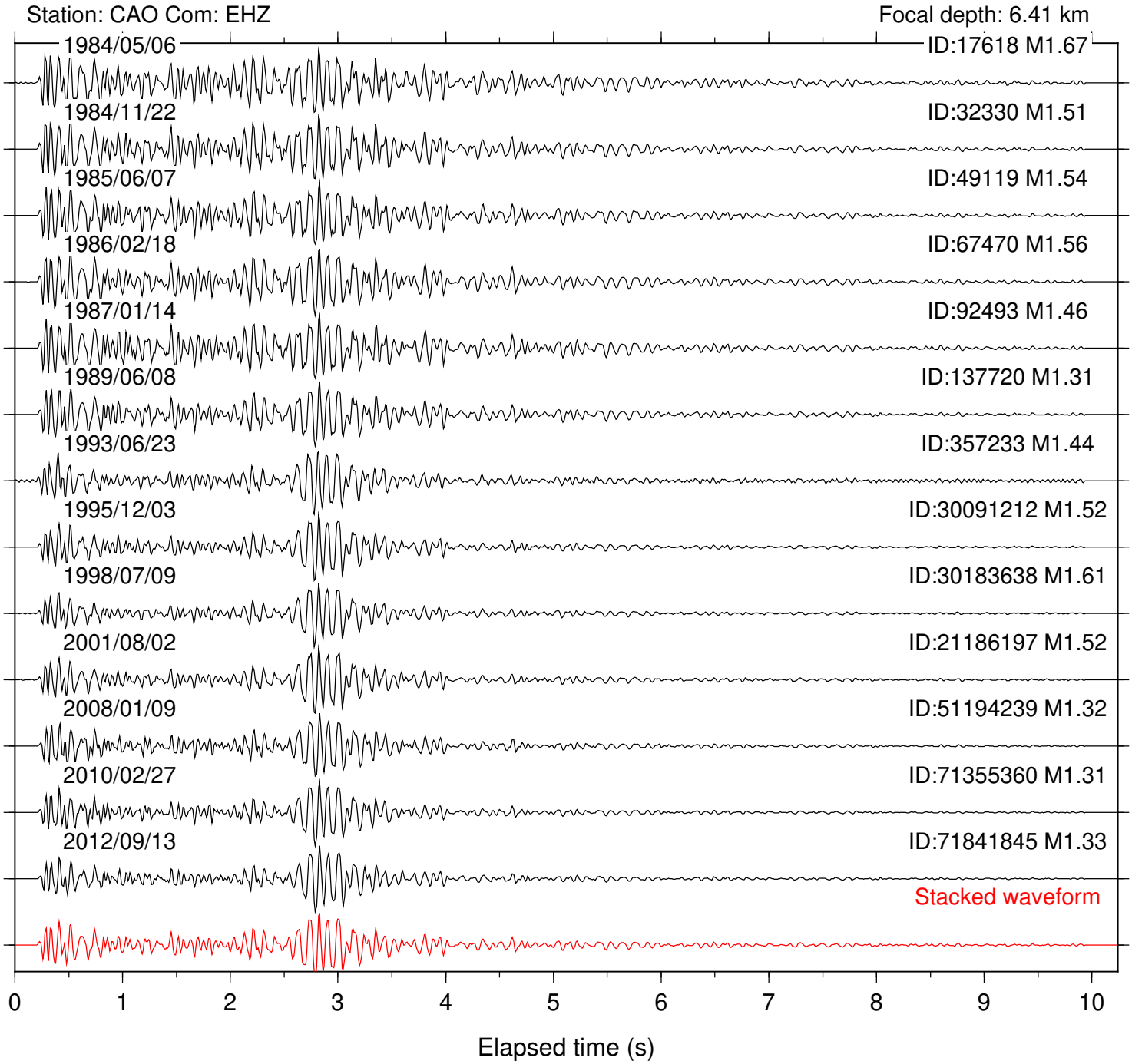
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.41 km
1984/05/06
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1984/11/22
ID:32330 M1.51
1985/06/07
ID:49119 M1.54
1986/02/18
ID:67470 M1.56
1987/01/14
ID:92493 M1.46
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1995/12/03
ID:30091212 M1.52
1998/07/09
ID:30183638 M1.61
2001/08/02
ID:21186197 M1.52
2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
2012/09/13
ID:71841845 M1.33
Stacked waveform
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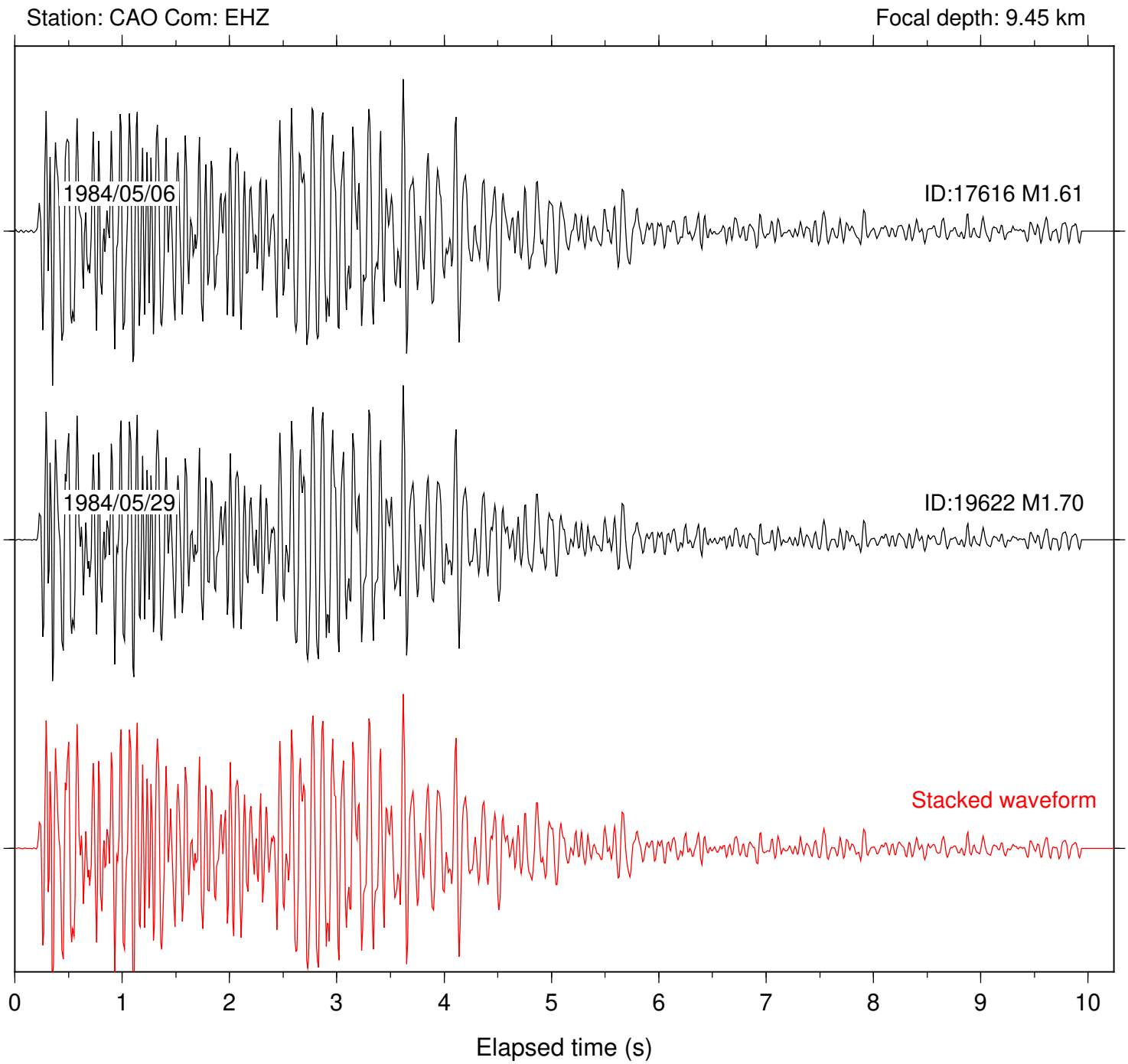
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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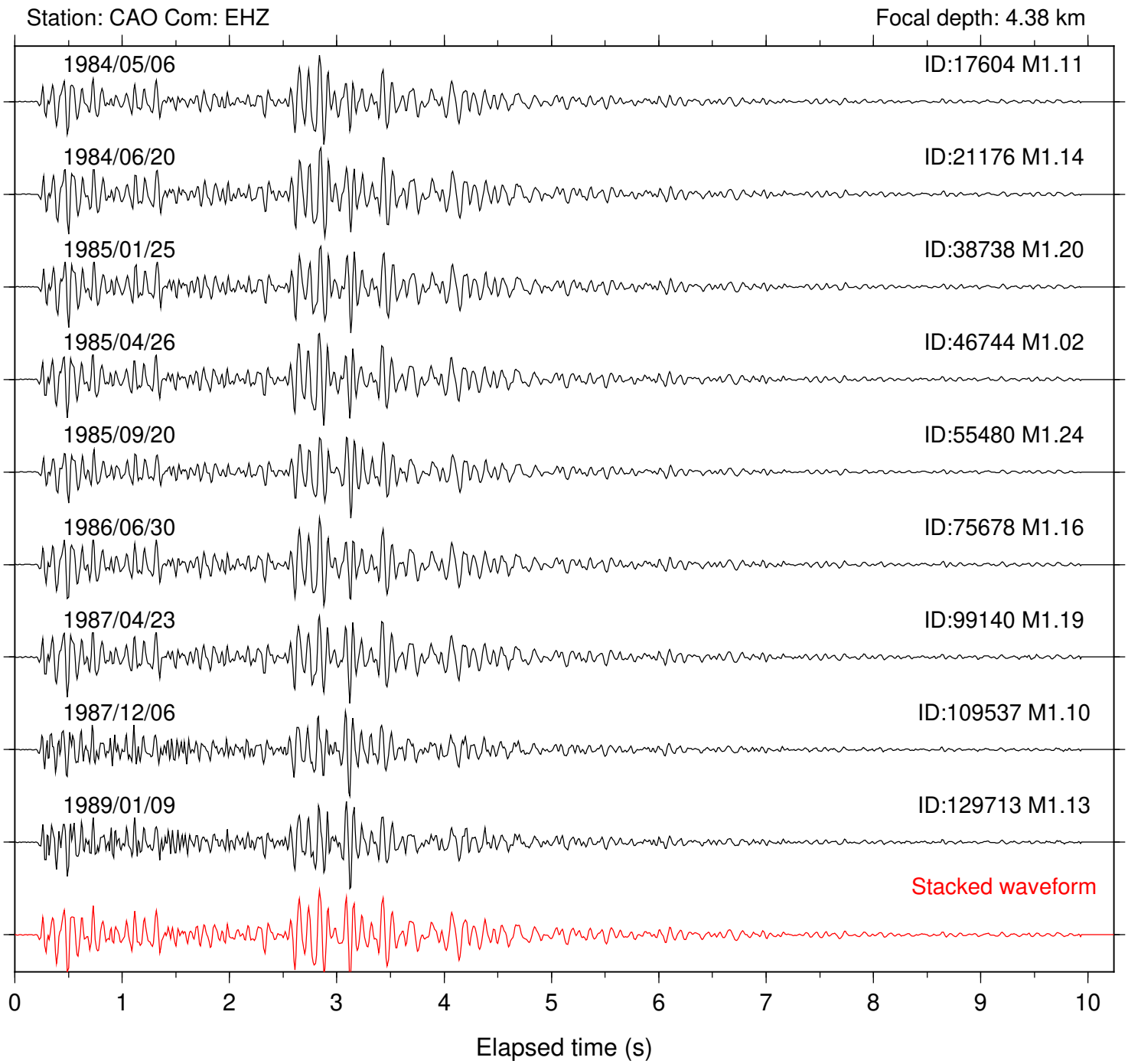
Elapsed time (s)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Focal depth: 4.38 km
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1984/06/20
ID:21176 M1.14
1985/01/25
ID:38738 M1.20
1985/04/26
ID:46744 M1.02
1985/09/20
ID:55480 M1.24
1986/06/30
ID:75678 M1.16
1987/04/23
ID:99140 M1.19
1987/12/06
ID:109537 M1.10
1989/01/09
ID:129713 M1.13
Stacked waveform
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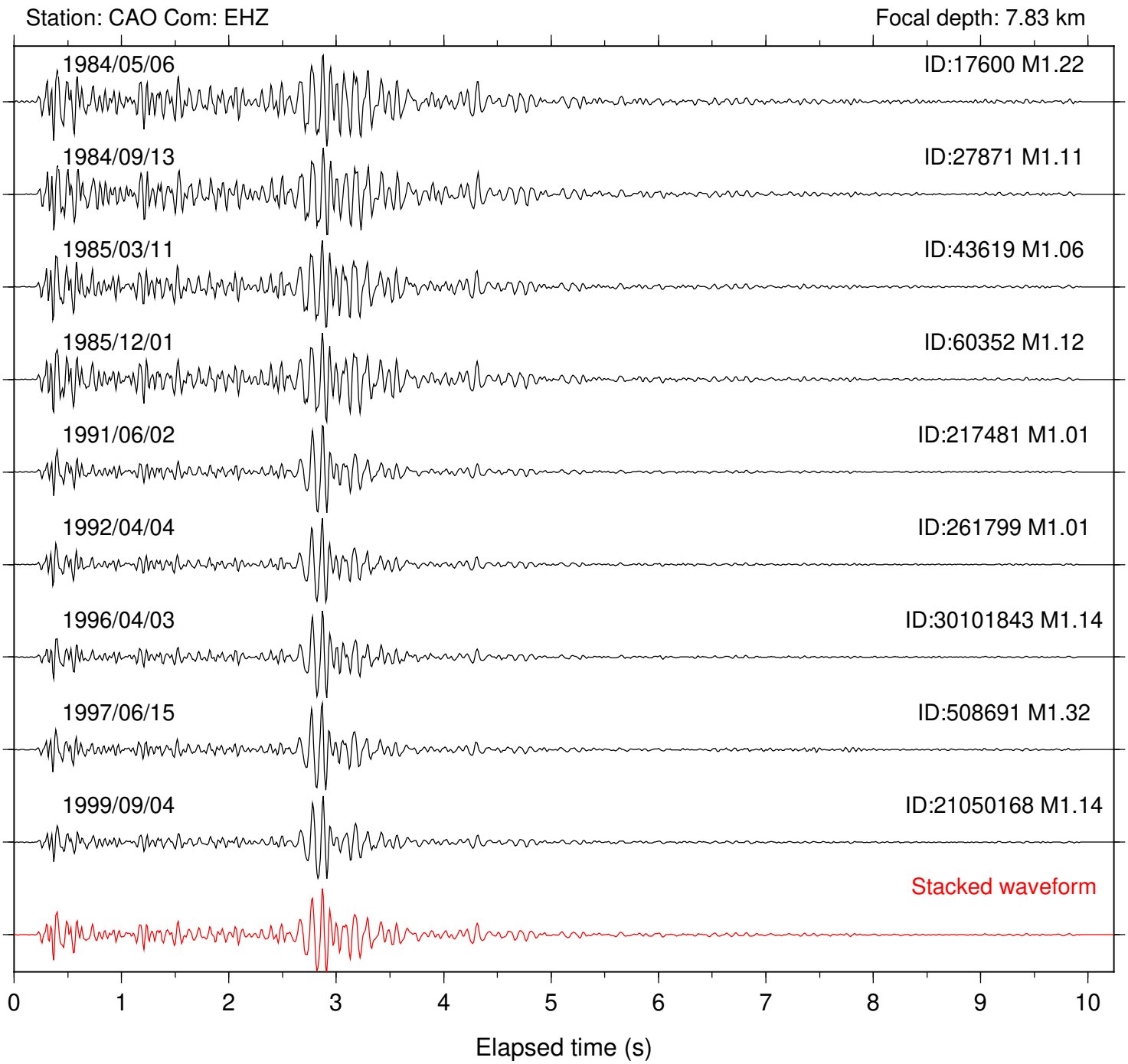
Elapsed time (s)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Focal depth: 7.83 km
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1984/09/13
ID:27871 M1.11
1985/03/11
ID:43619 M1.06
1985/12/01
ID:60352 M1.12
1991/06/02
ID:217481 M1.01
1992/04/04
ID:261799 M1.01
1996/04/03
ID:30101843 M1.14
1997/06/15
ID:508691 M1.32
1999/09/04
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Stacked waveform
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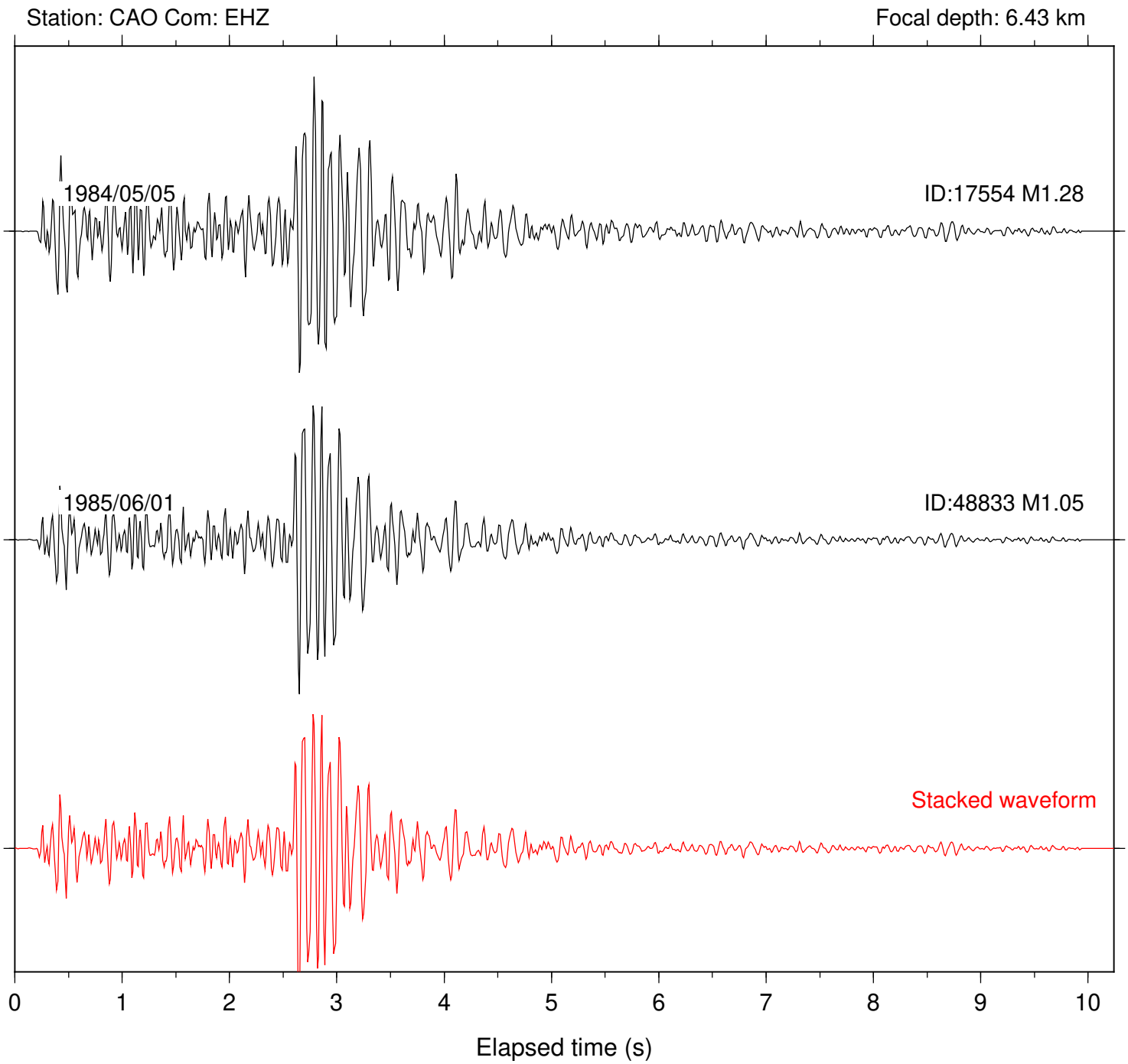
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.43 km
1984/05/05
ID:17554 M1.28
1985/06/01
ID:48833 M1.05
Stacked waveform
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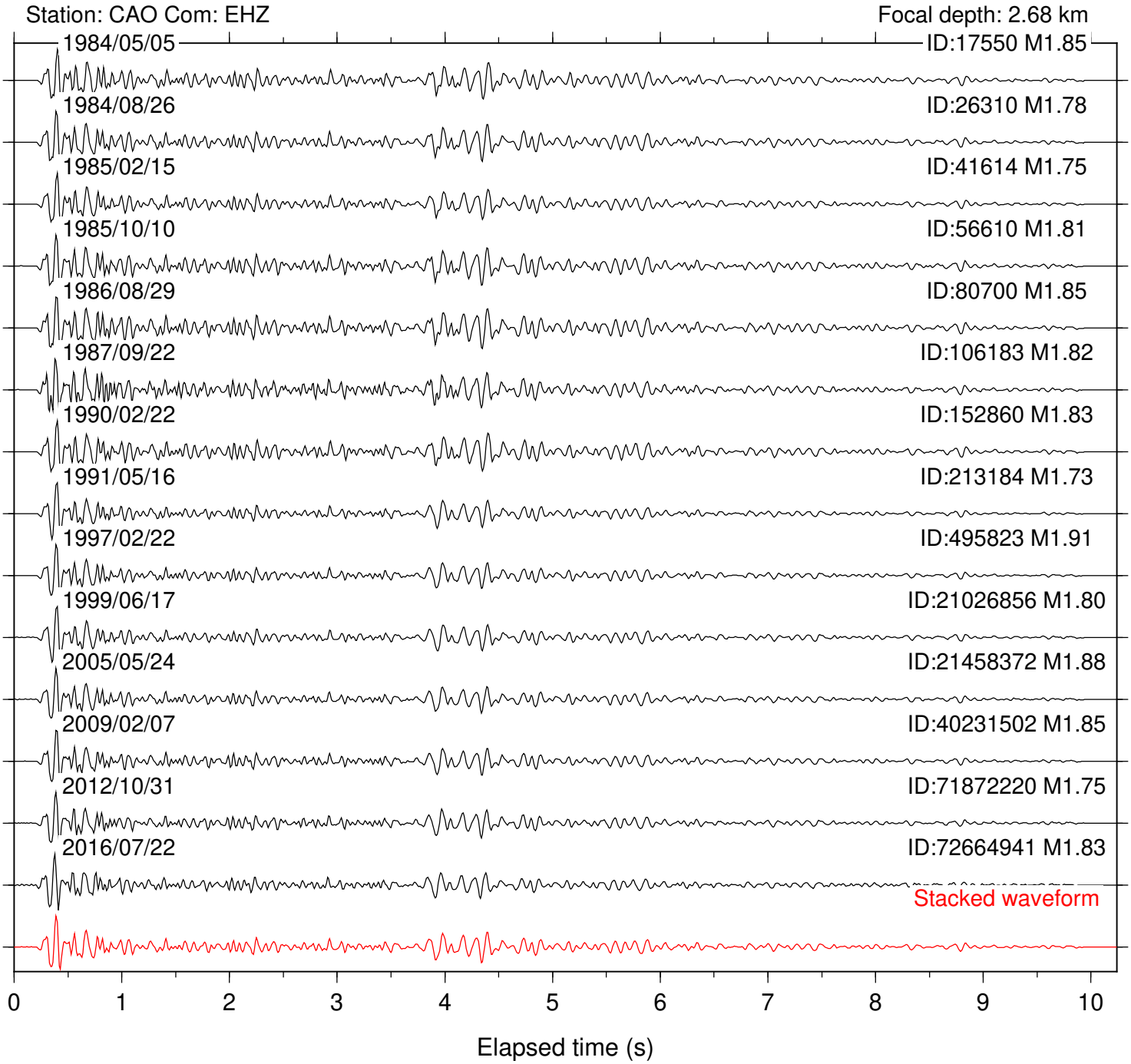
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.68 km
1984/05/05
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1984/08/26
ID:26310 M1.78
1985/02/15
ID:41614 M1.75
1985/10/10
ID:56610 M1.81
1986/08/29
ID:80700 M1.85
1987/09/22
ID:106183 M1.82
1990/02/22
ID:152860 M1.83
1991/05/16
ID:213184 M1.73
1997/02/22
ID:495823 M1.91
1999/06/17
ID:21026856 M1.80
2005/05/24
ID:21458372 M1.88
2009/02/07
ID:40231502 M1.85
2012/10/31
ID:71872220 M1.75
2016/07/22
ID:72664941 M1.83
Stacked waveform
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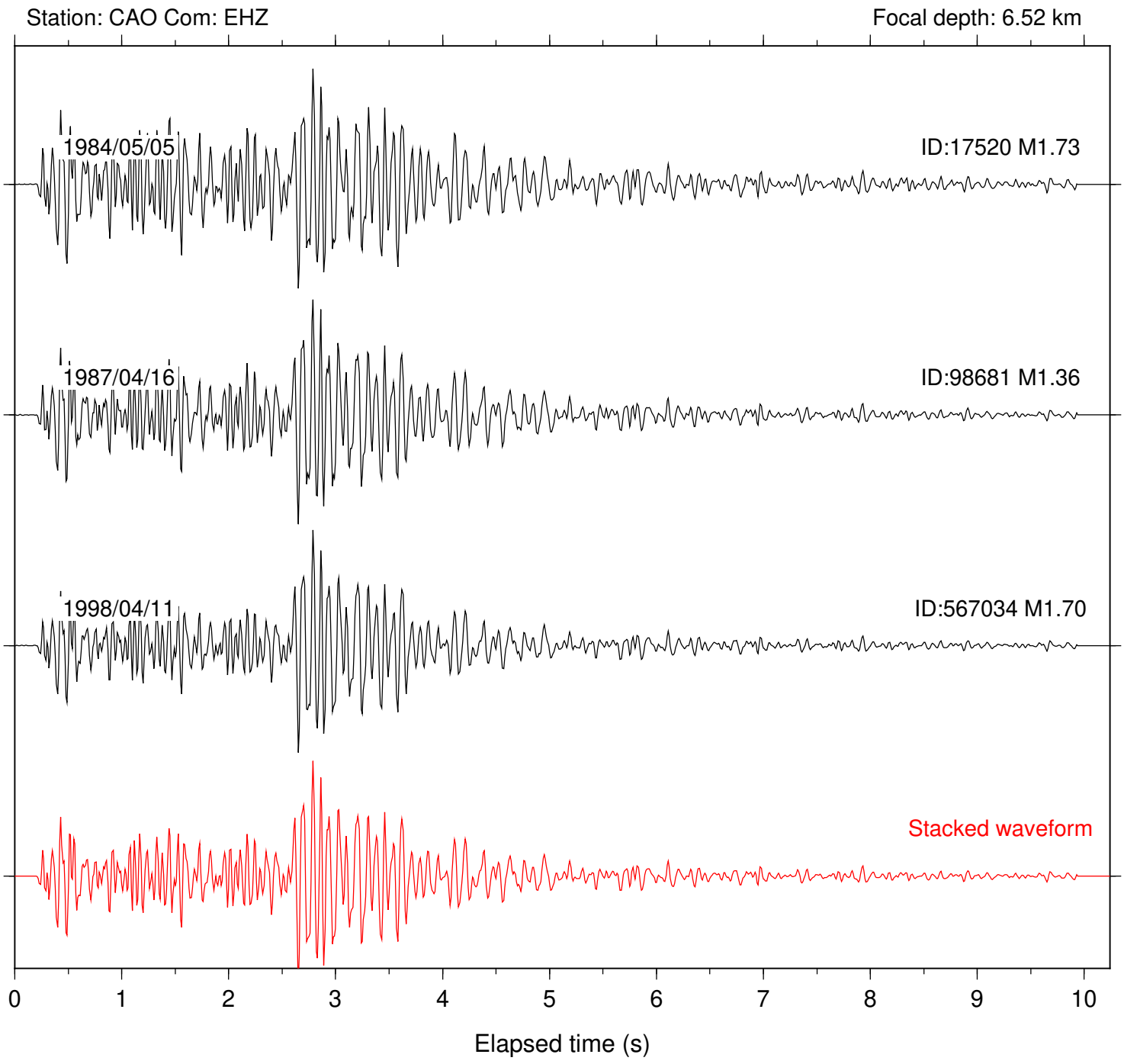
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.52 km
1984/05/05
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1987/04/16
ID:98681 M1.36
1998/04/11
ID:567034 M1.70
Stacked waveform
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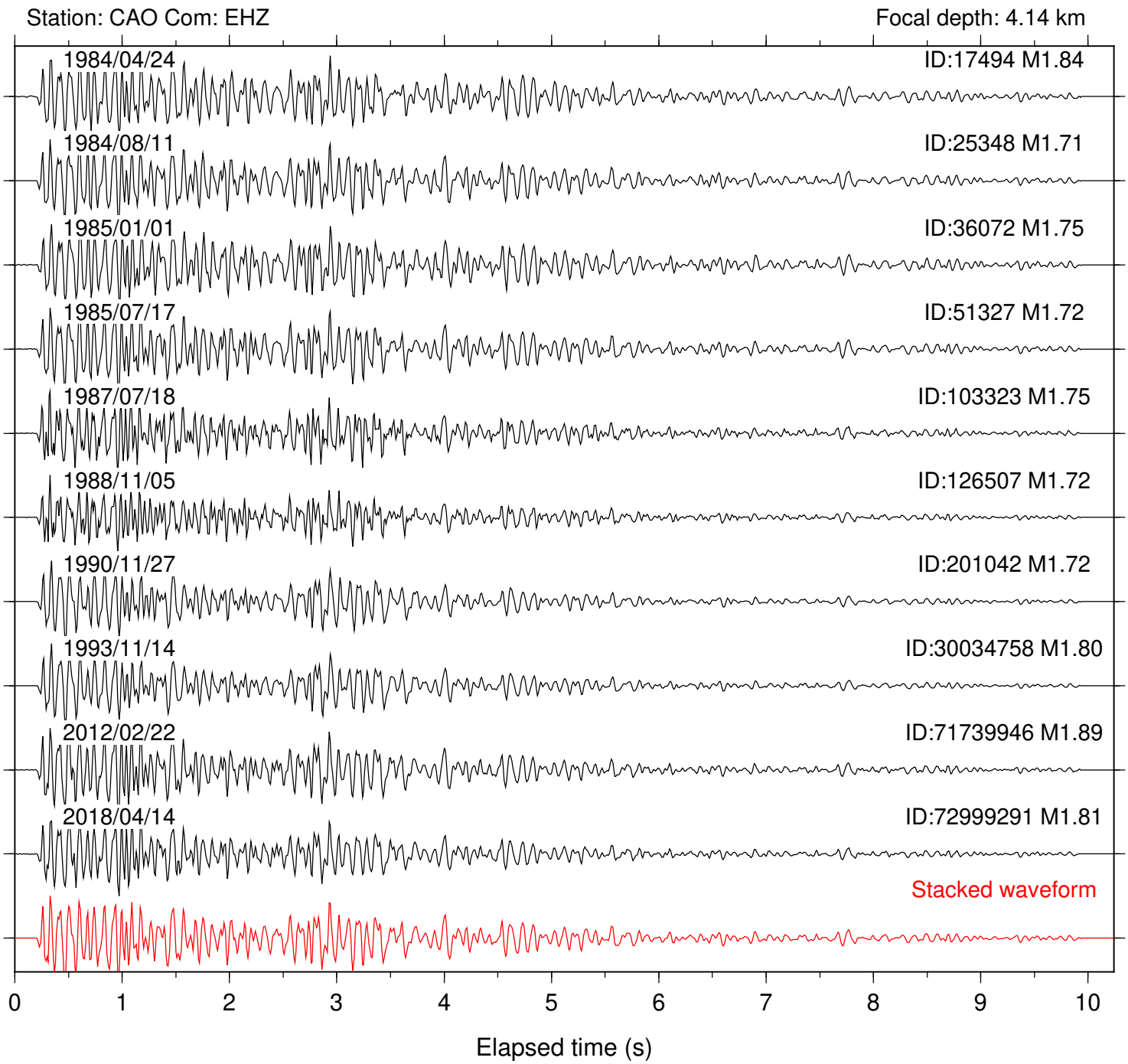
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.14 km
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ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
1993/11/14
ID:30034758 M1.80
2012/02/22
ID:71739946 M1.89
2018/04/14
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Stacked waveform
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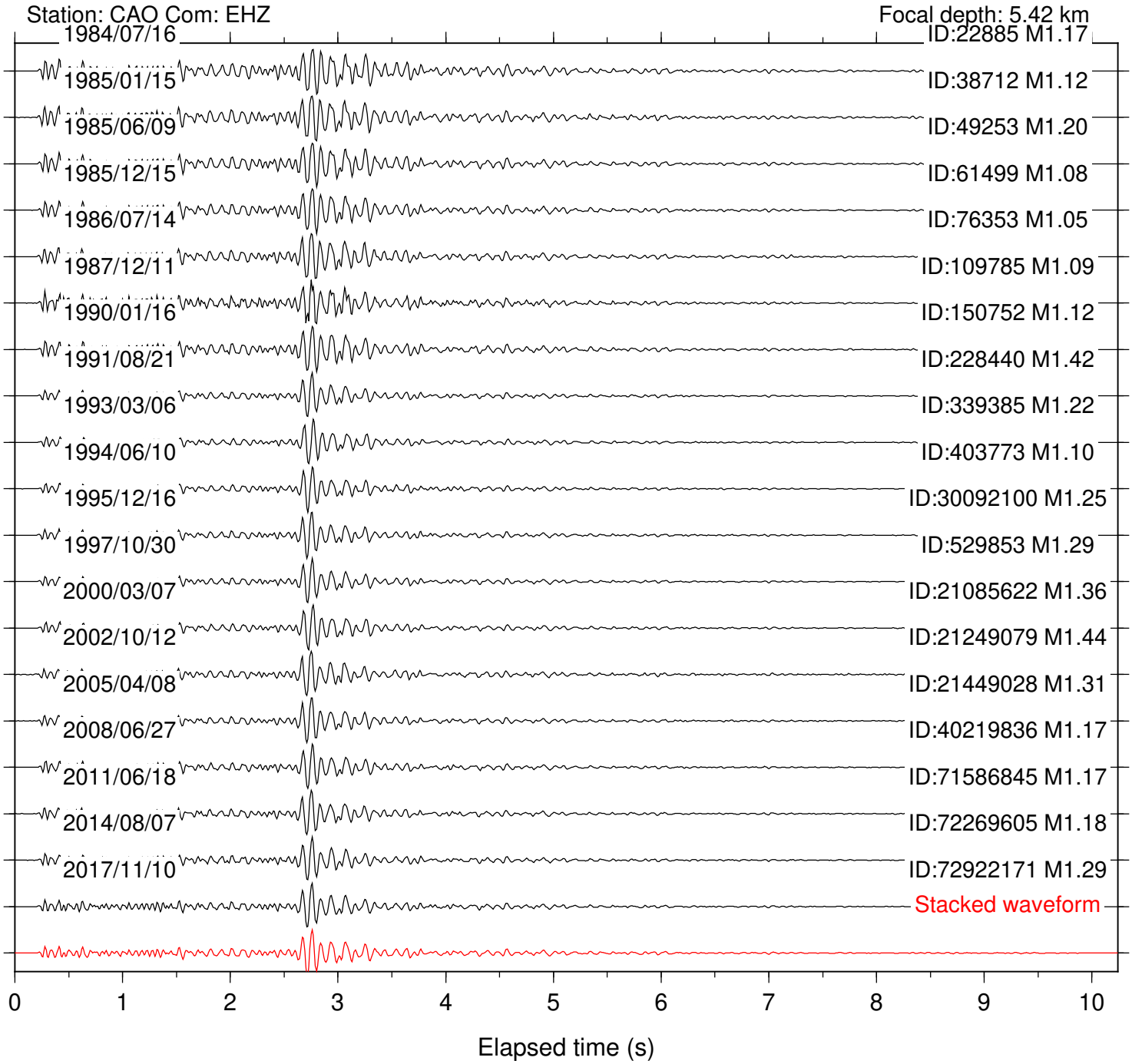
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.42 km
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1985/01/15
ID:38712 M1.12
1985/06/09
ID:49253 M1.20
1985/12/15
ID:61499 M1.08
1986/07/14
ID:76353 M1.05
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ID:109785 M1.09
1990/01/16
ID:150752 M1.12
1991/08/21
ID:228440 M1.42
1993/03/06
ID:339385 M1.22
1994/06/10
ID:403773 M1.10
1995/12/16
ID:30092100 M1.25
1997/10/30
ID:529853 M1.29
2000/03/07
ID:21085622 M1.36
2002/10/12
ID:21249079 M1.44
2005/04/08
ID:21449028 M1.31
2008/06/27
ID:40219836 M1.17
2011/06/18
ID:71586845 M1.17
2014/08/07
ID:72269605 M1.18
2017/11/10
ID:72922171 M1.29
Stacked waveform
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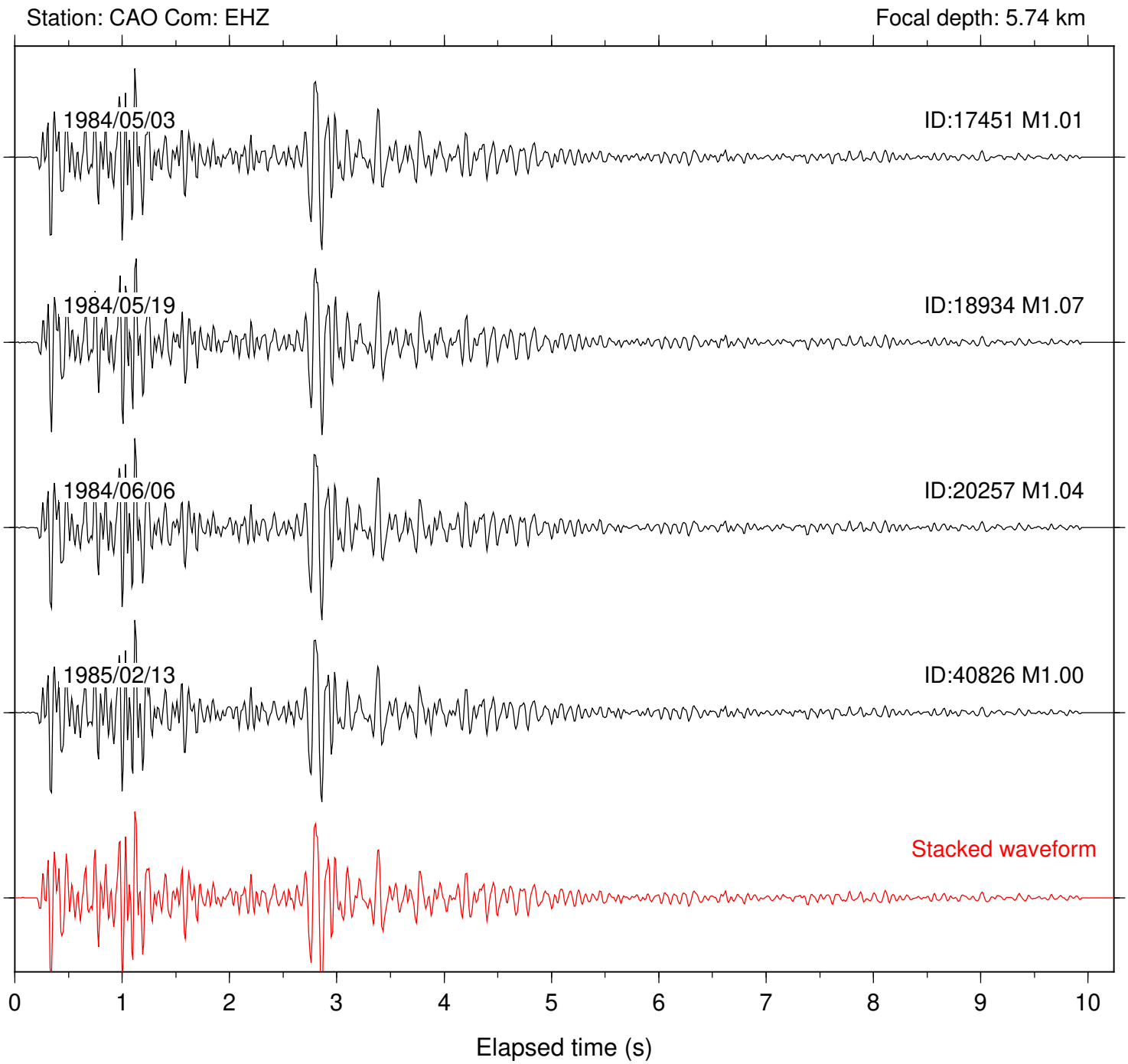
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.74 km
1984/05/03
ID:17451 M1.01
1984/05/19
ID:18934 M1.07
1984/06/06
ID:20257 M1.04
1985/02/13
ID:40826 M1.00
Stacked waveform
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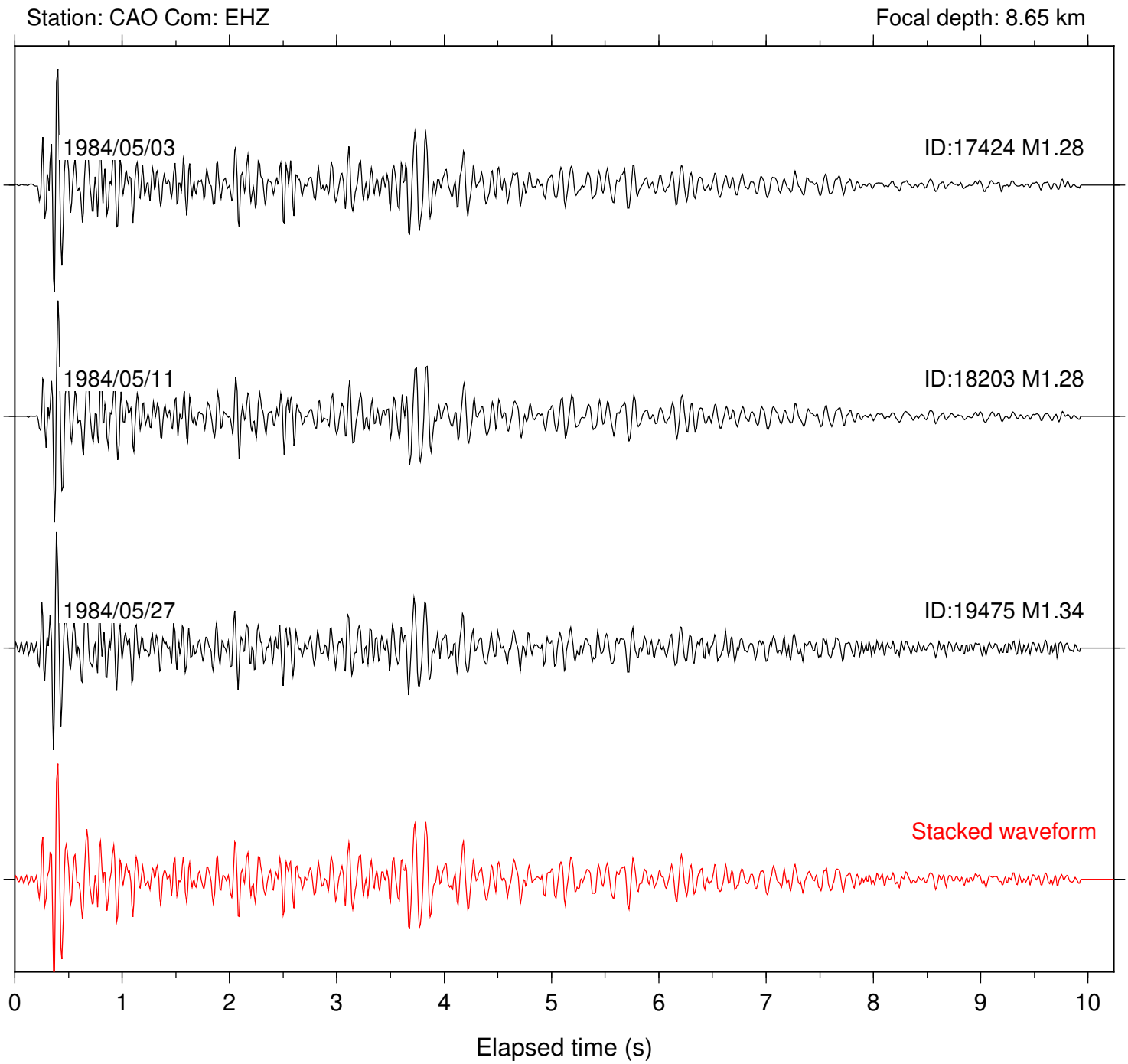
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.65 km
1984/05/03
ID:17424 M1.28
1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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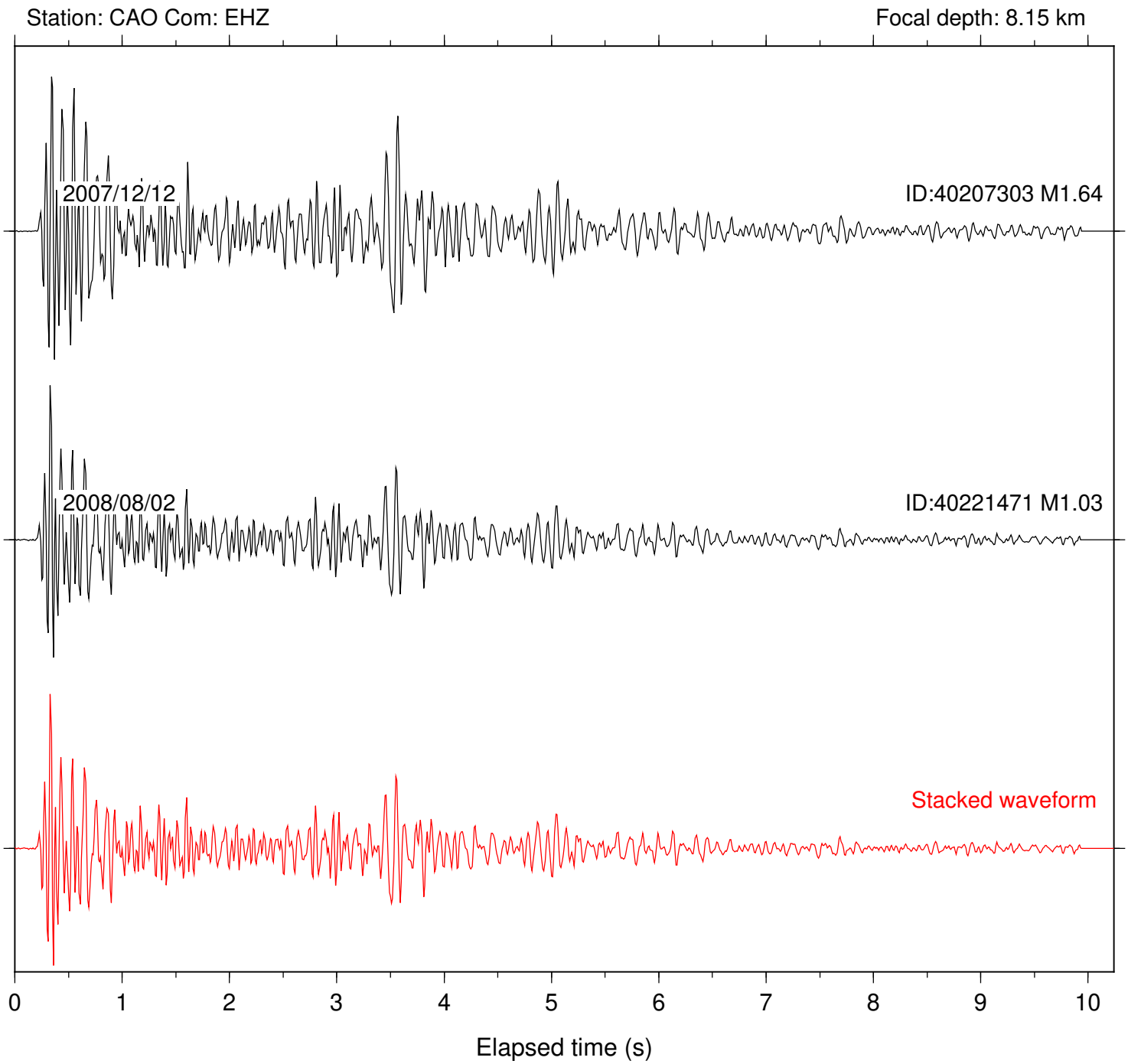
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 8.15 km
2007/12/12
ID:40207303 M1.64
2008/08/02
ID:40221471 M1.03
Stacked waveform
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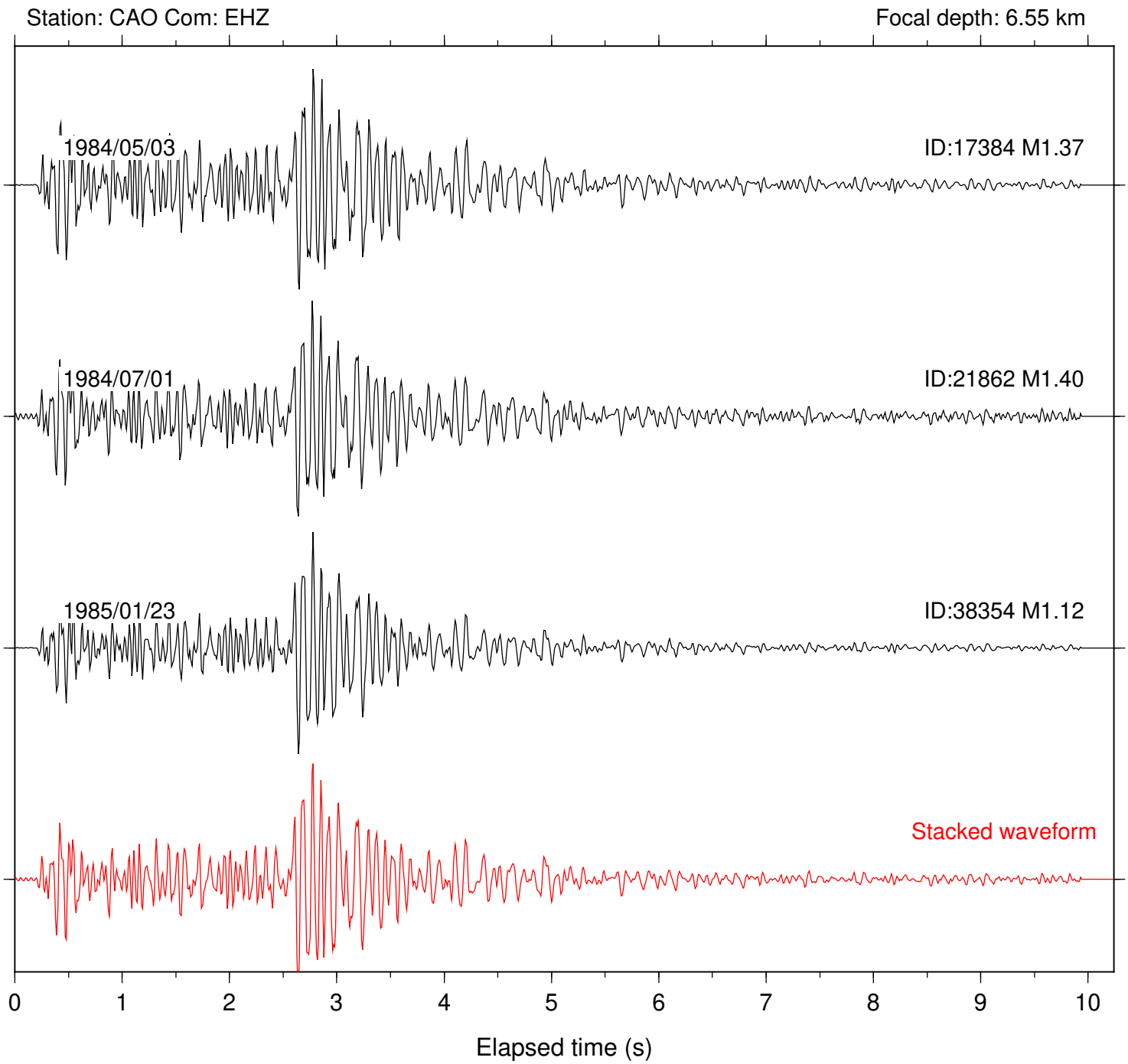
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.55 km
1984/05/03
ID:17384 M1.37
1984/07/01
ID:21862 M1.40
1985/01/23
ID:38354 M1.12
Stacked waveform
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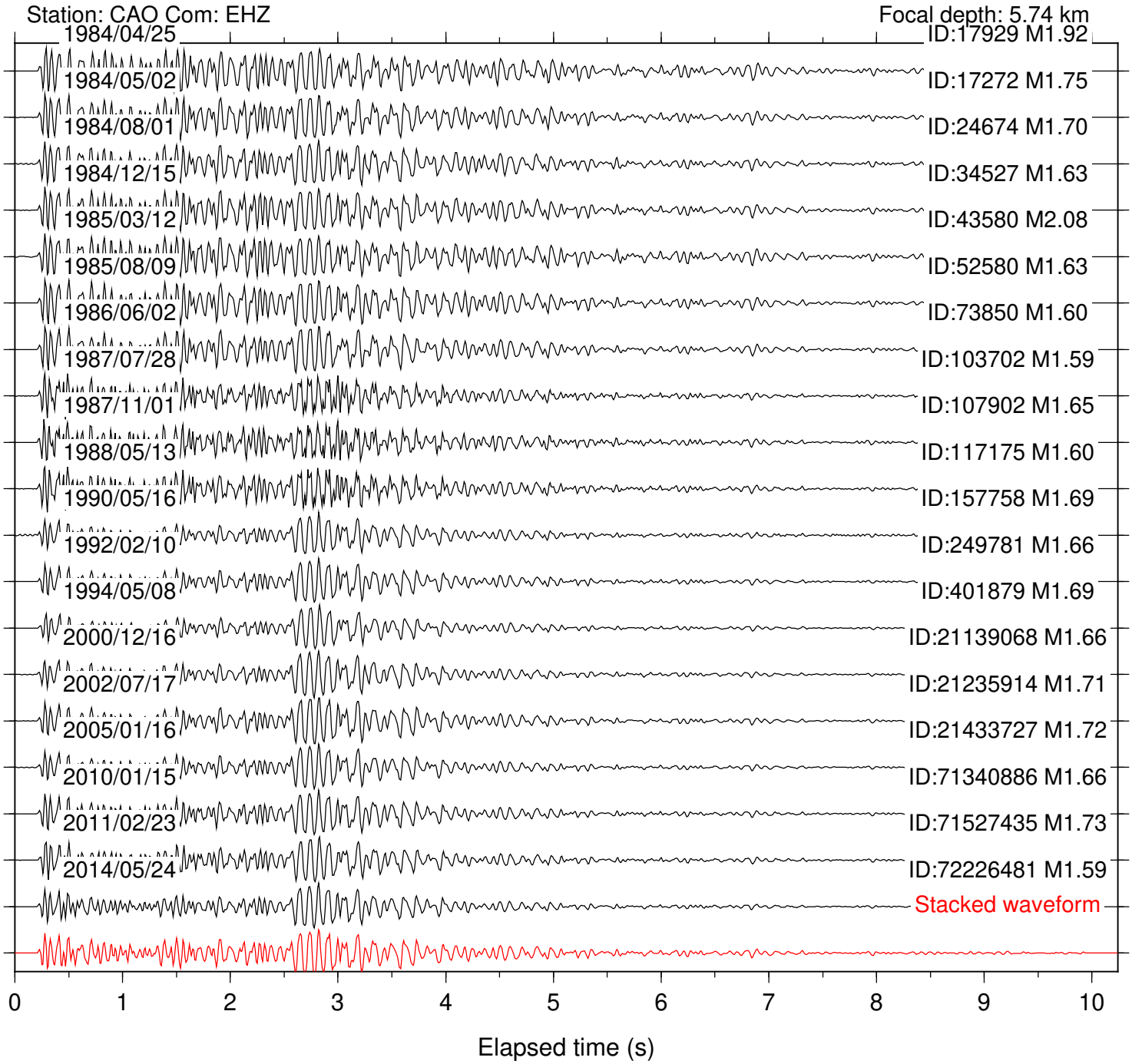
Elapsed time (s)


Station: CAO Com: EHZ
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ID:17929 M1.92
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1984/08/01
ID:24674 M1.70
1984/12/15
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1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
2000/12/16
ID:21139068 M1.66
2002/07/17
ID:21235914 M1.71
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
2011/02/23
ID:71527435 M1.73
2014/05/24
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Stacked waveform
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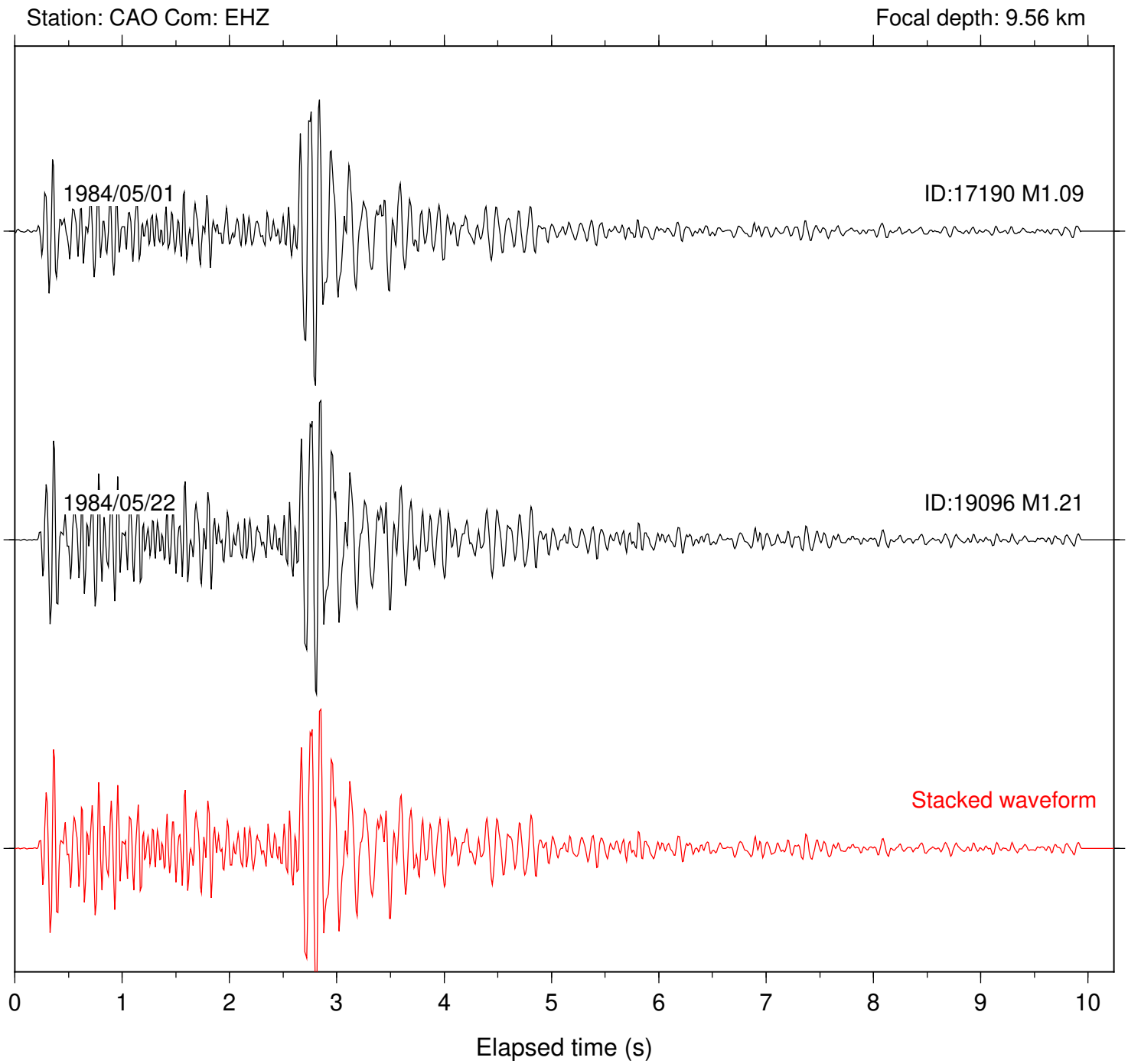
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.56 km
1984/05/01
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1984/05/22
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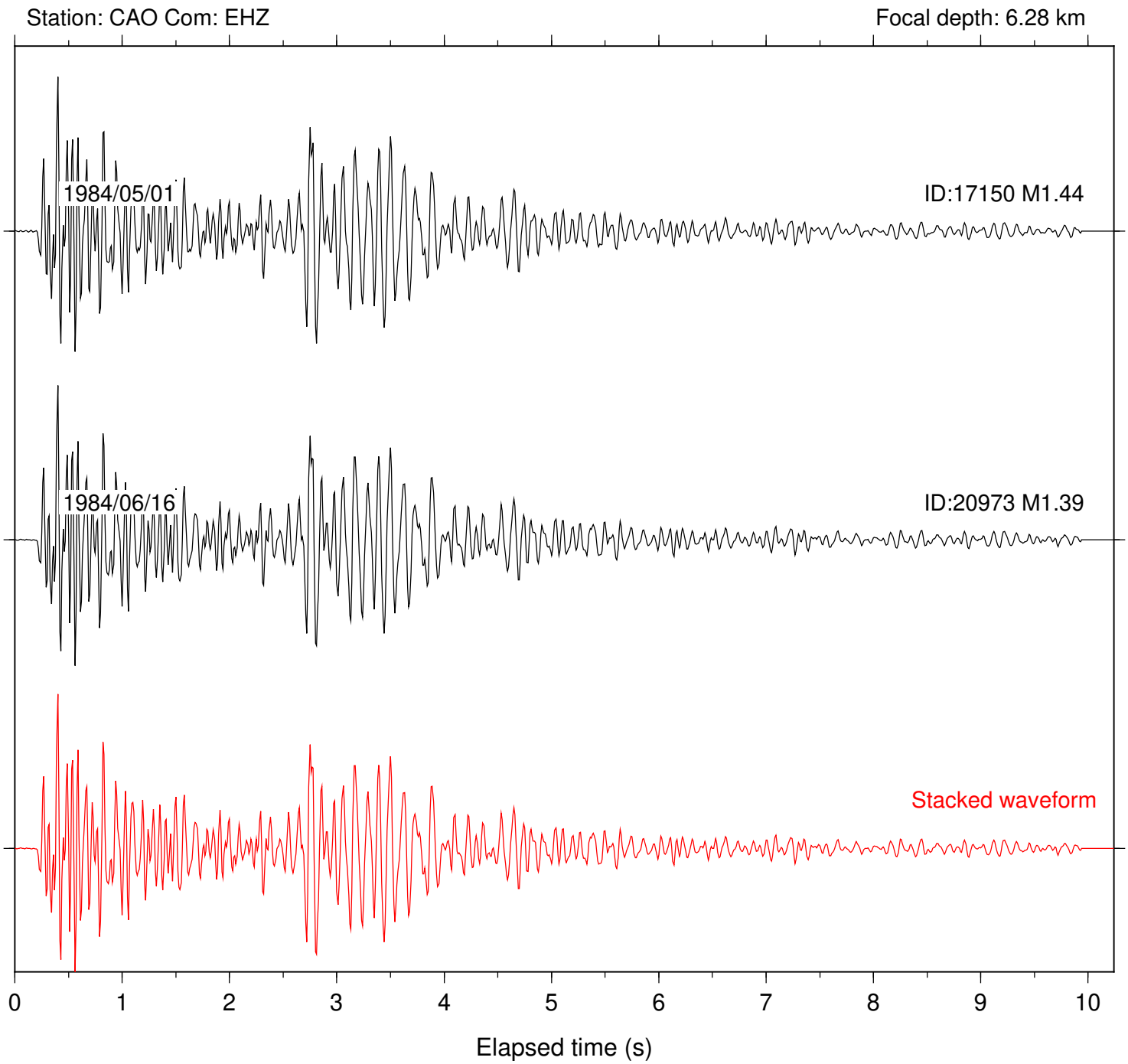
Elapsed time (s)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Focal depth: 6.28 km
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1984/06/16
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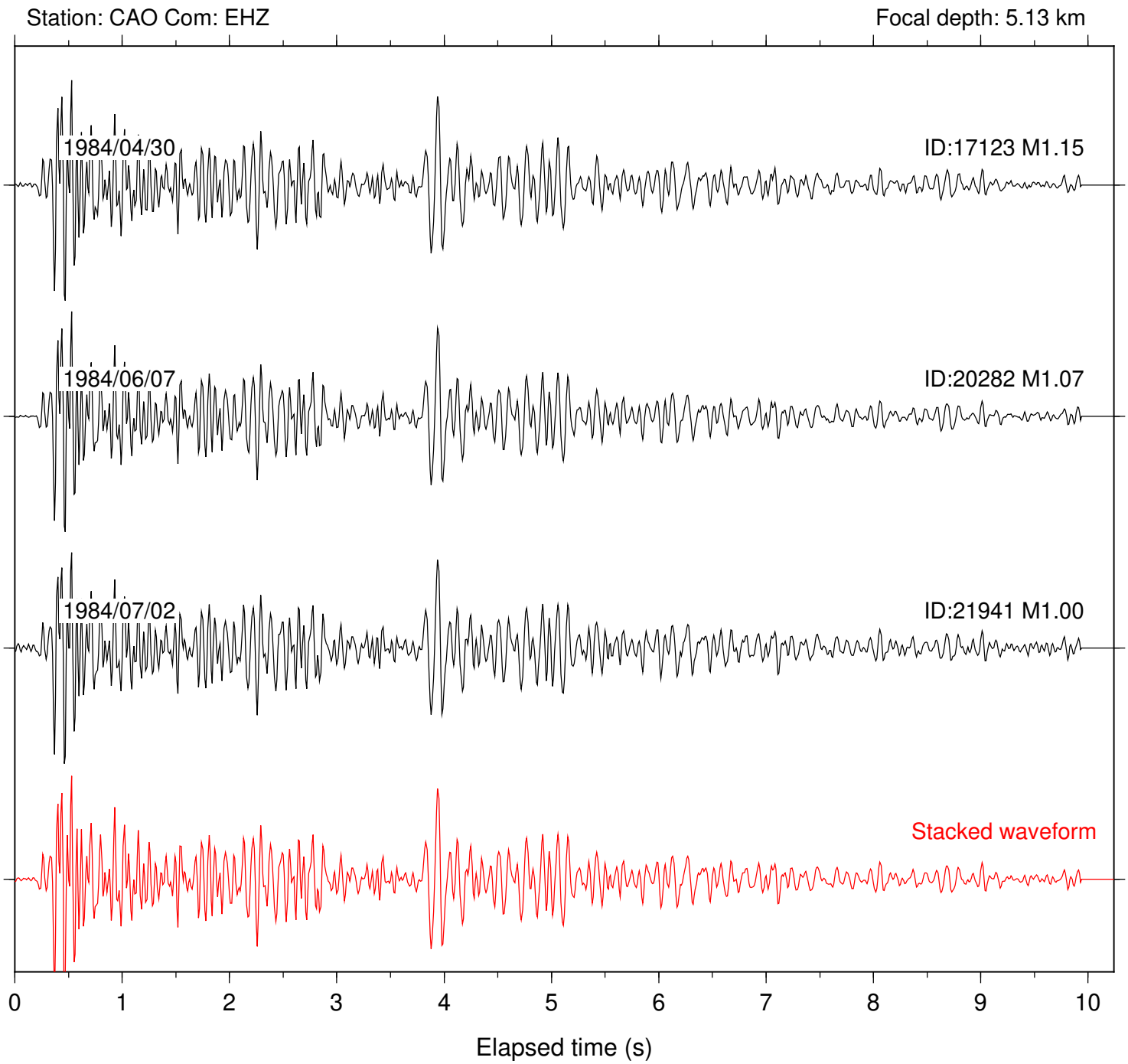
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.13 km
1984/04/30
ID:17123 M1.15
1984/06/07
ID:20282 M1.07
1984/07/02
ID:21941 M1.00
Stacked waveform
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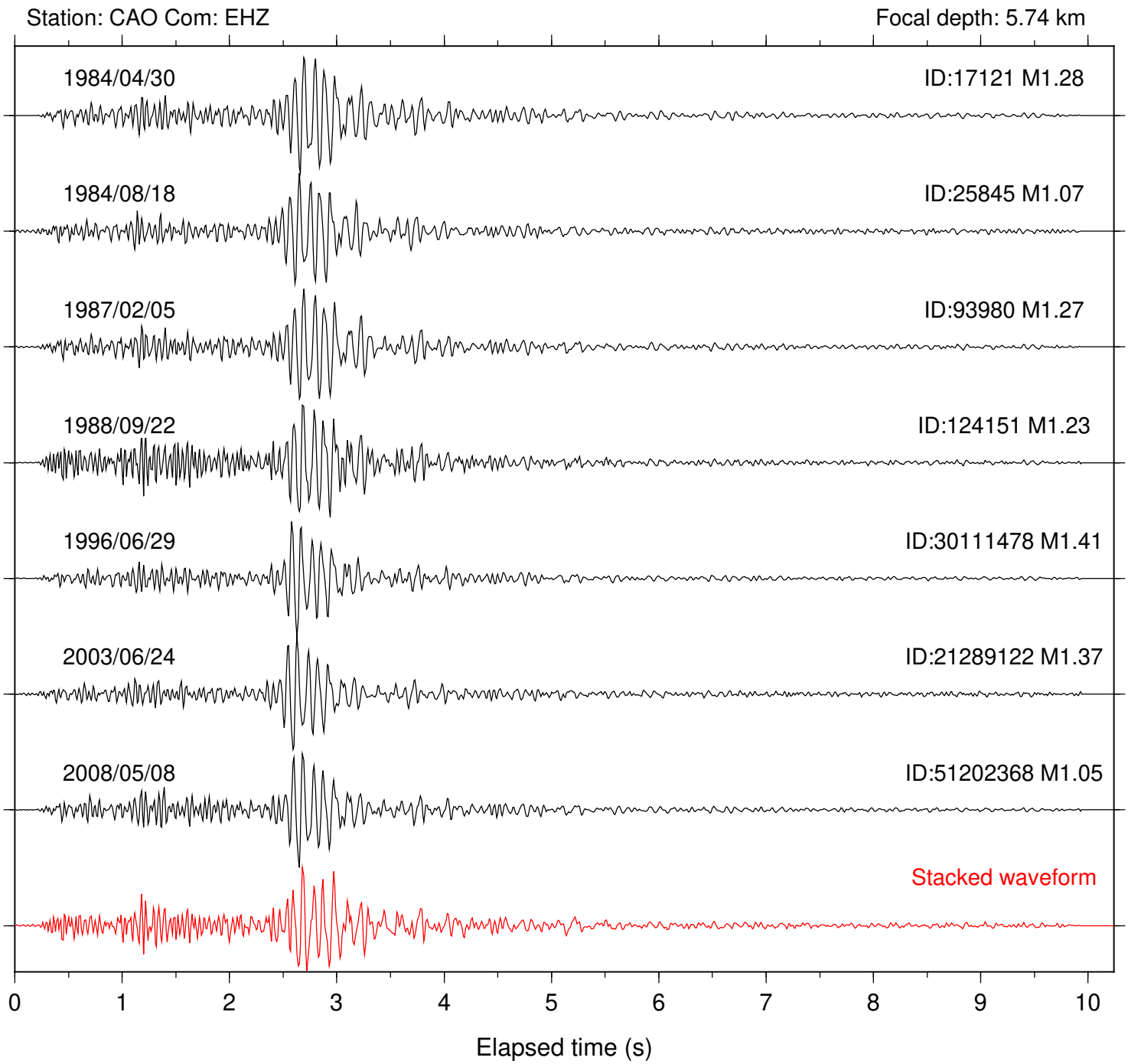
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.74 km
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ID:17121 M1.28
1984/08/18
ID:25845 M1.07
1987/02/05
ID:93980 M1.27
1988/09/22
ID:124151 M1.23
1996/06/29
ID:30111478 M1.41
2003/06/24
ID:21289122 M1.37
2008/05/08
ID:51202368 M1.05
Stacked waveform
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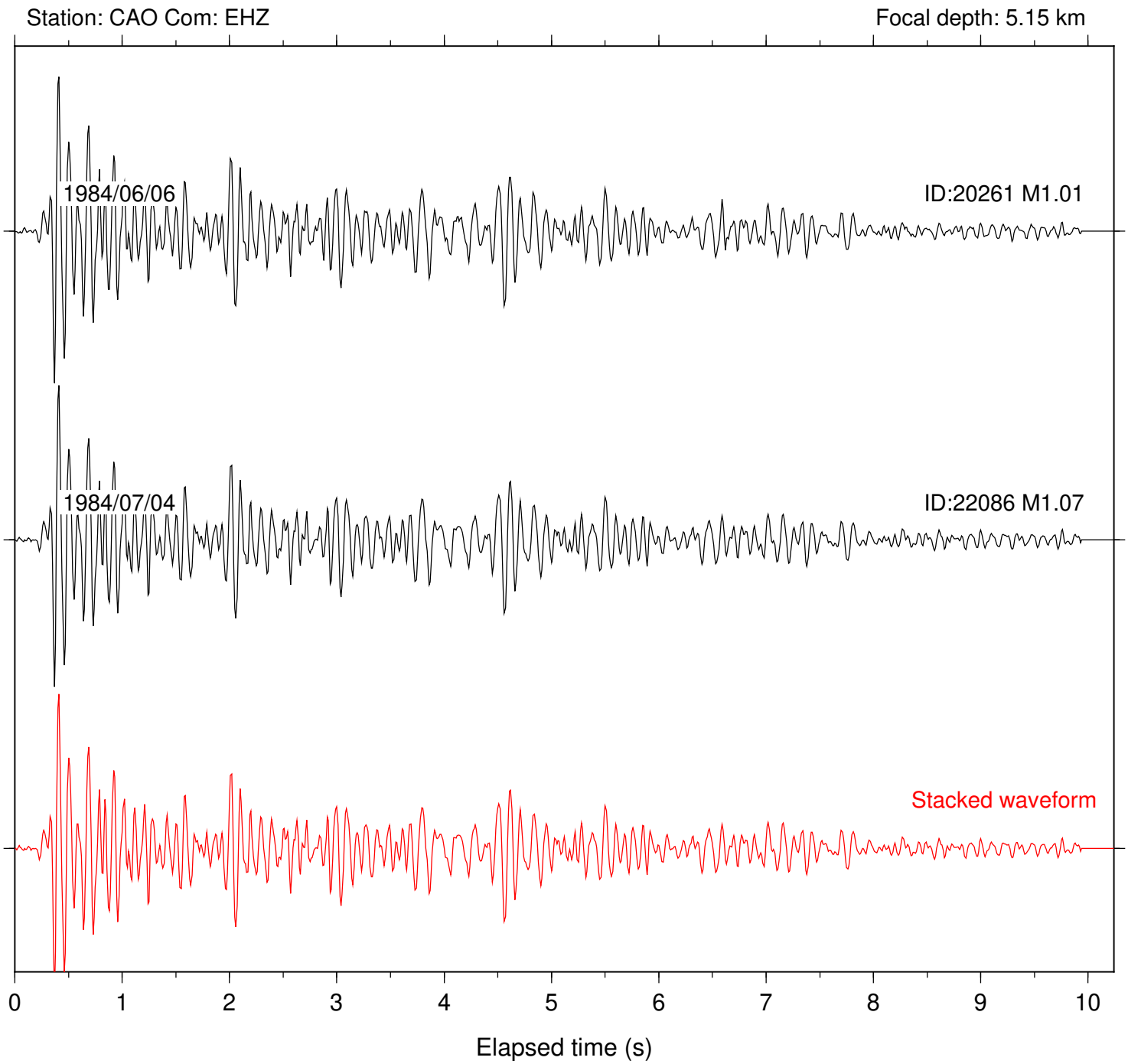
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.15 km
1984/06/06
ID:20261 M1.01
1984/07/04
ID:22086 M1.07
Stacked waveform
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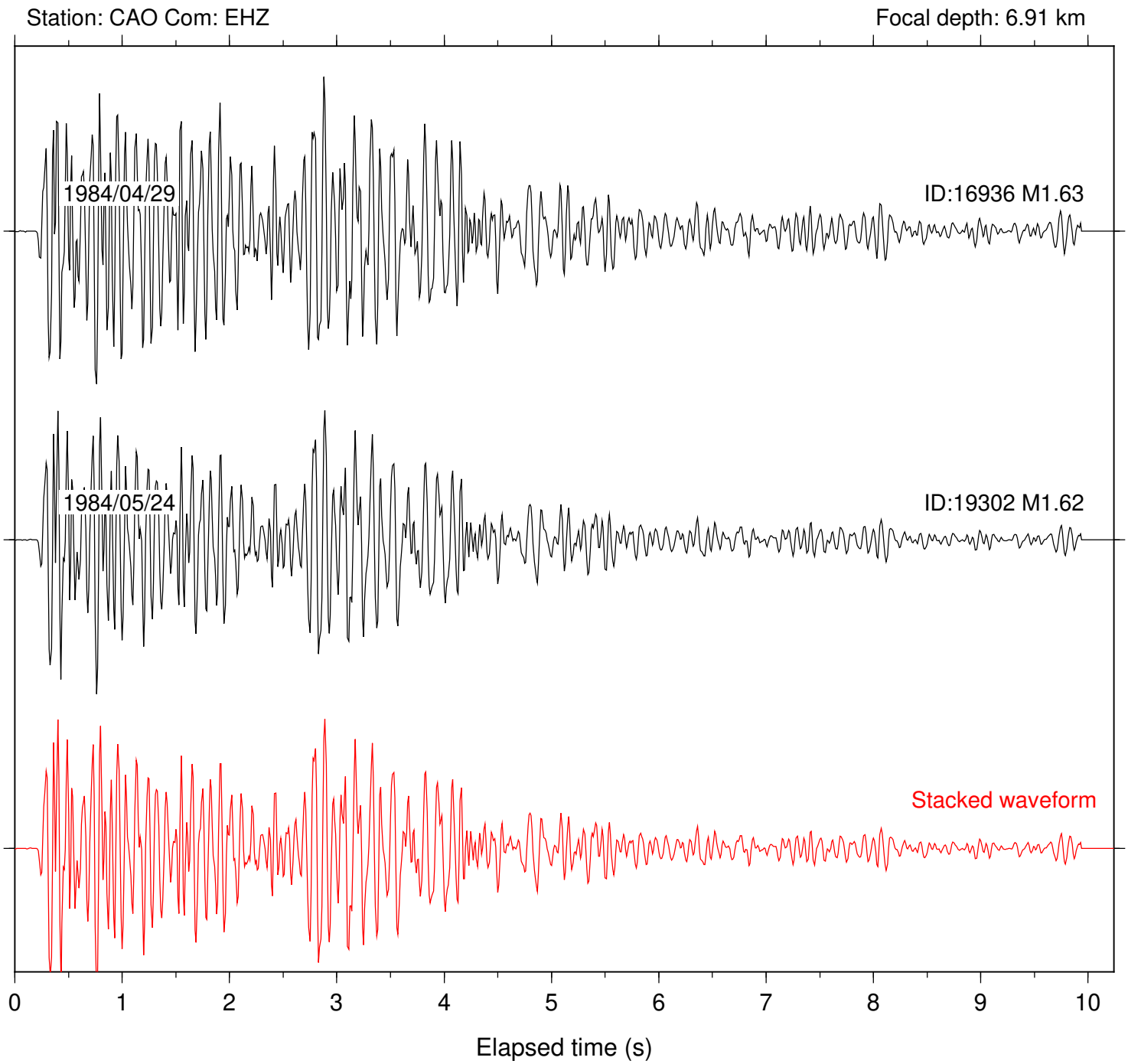
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.91 km
1984/04/29
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1984/05/24
ID:19302 M1.62
Stacked waveform
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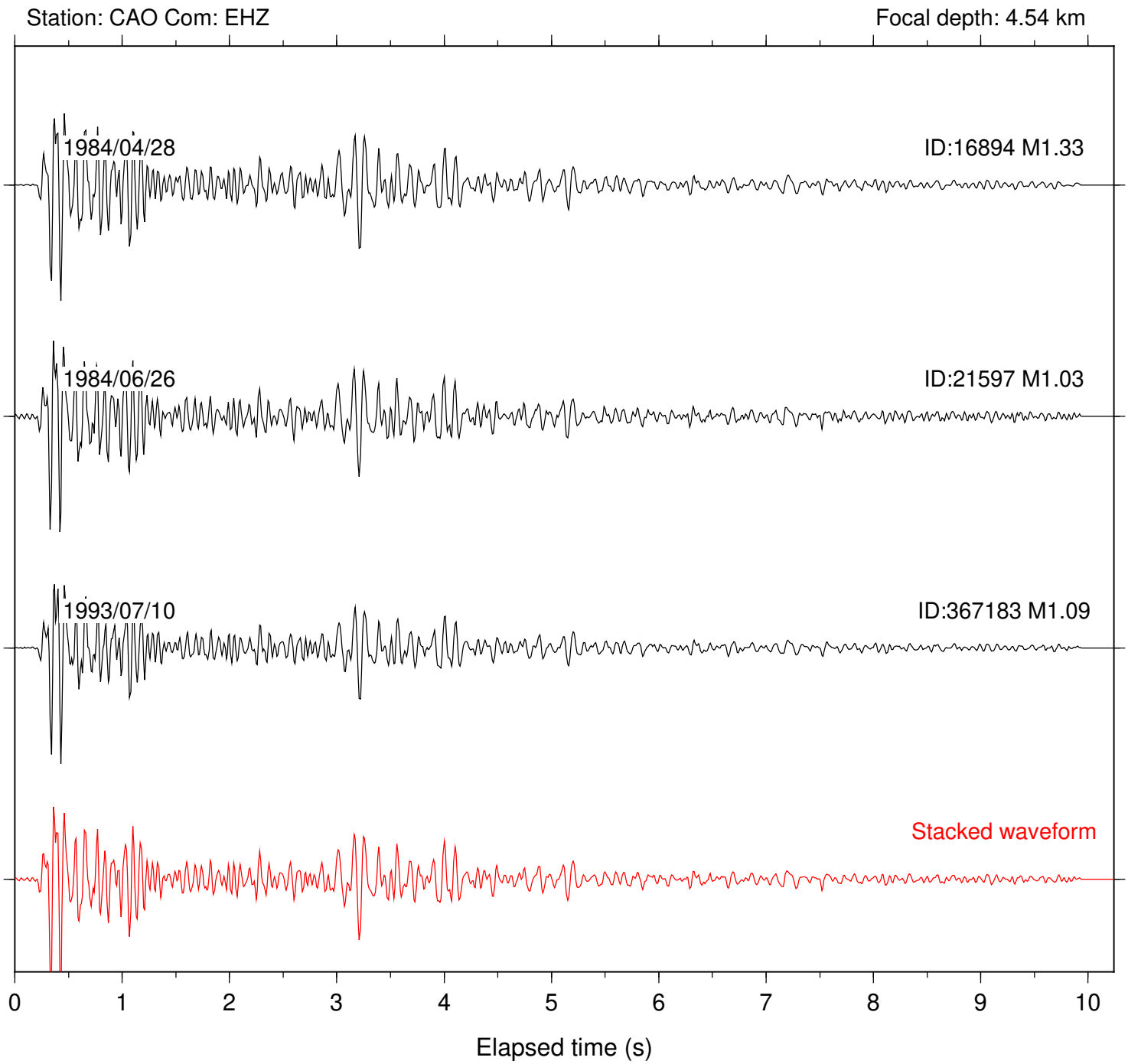
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.54 km
1984/04/28
ID:16894 M1.33
1984/06/26
ID:21597 M1.03
1993/07/10
ID:367183 M1.09
Stacked waveform
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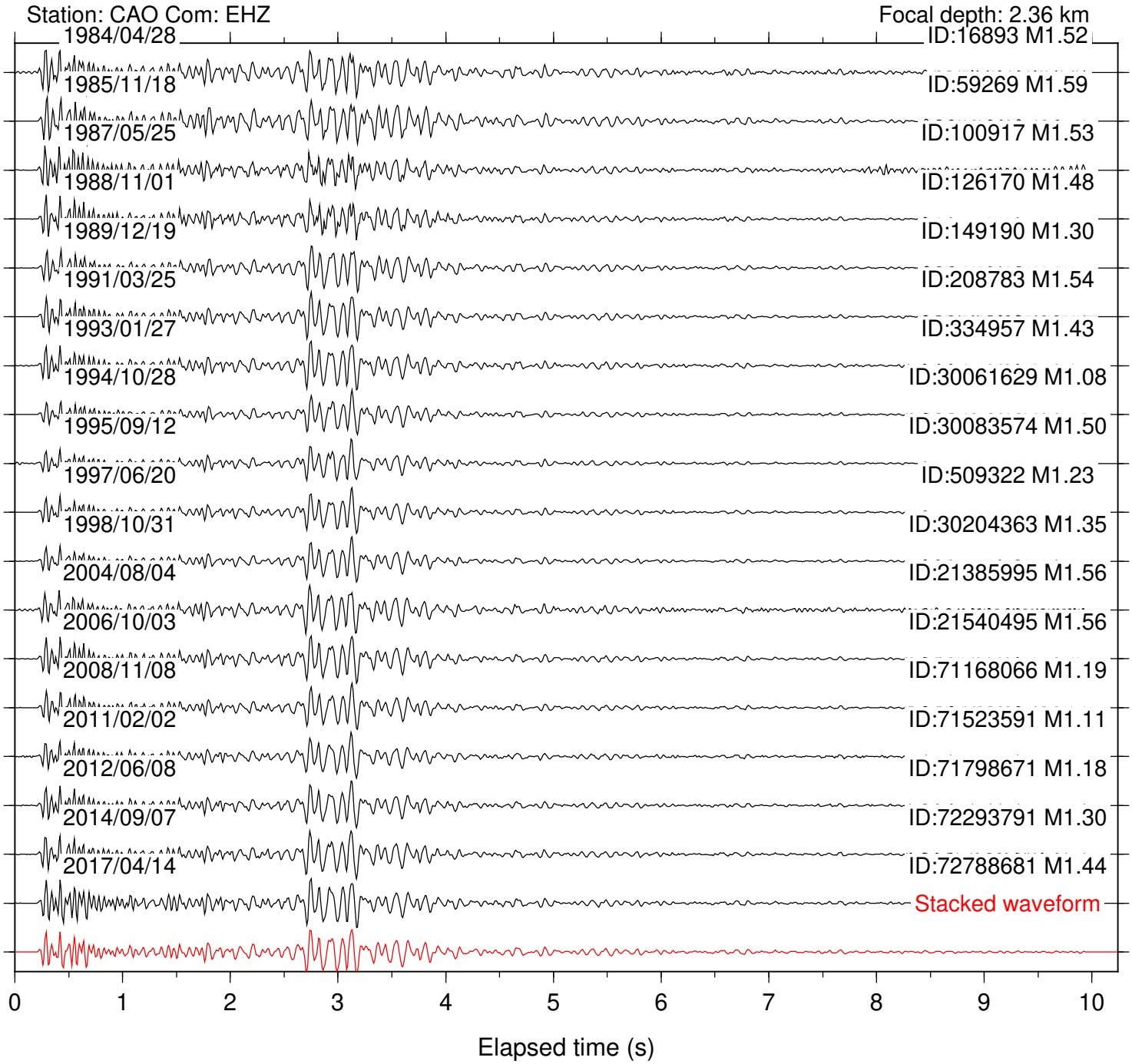
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.36 km
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ID:16893 M1.52
1985/11/18
ID:59269 M1.59
1987/05/25
ID:100917 M1.53
1988/11/01
ID:126170 M1.48
1989/12/19
ID:149190 M1.30
1991/03/25
ID:208783 M1.54
1993/01/27
ID:334957 M1.43
1994/10/28
ID:30061629 M1.08
1995/09/12
ID:30083574 M1.50
1997/06/20
ID:509322 M1.23
1998/10/31
ID:30204363 M1.35
2004/08/04
ID:21385995 M1.56
2006/10/03
ID:21540495 M1.56
2008/11/08
ID:71168066 M1.19
2011/02/02
ID:71523591 M1.11
2012/06/08
ID:71798671 M1.18
2014/09/07
ID:72293791 M1.30
2017/04/14
ID:72788681 M1.44
Stacked waveform
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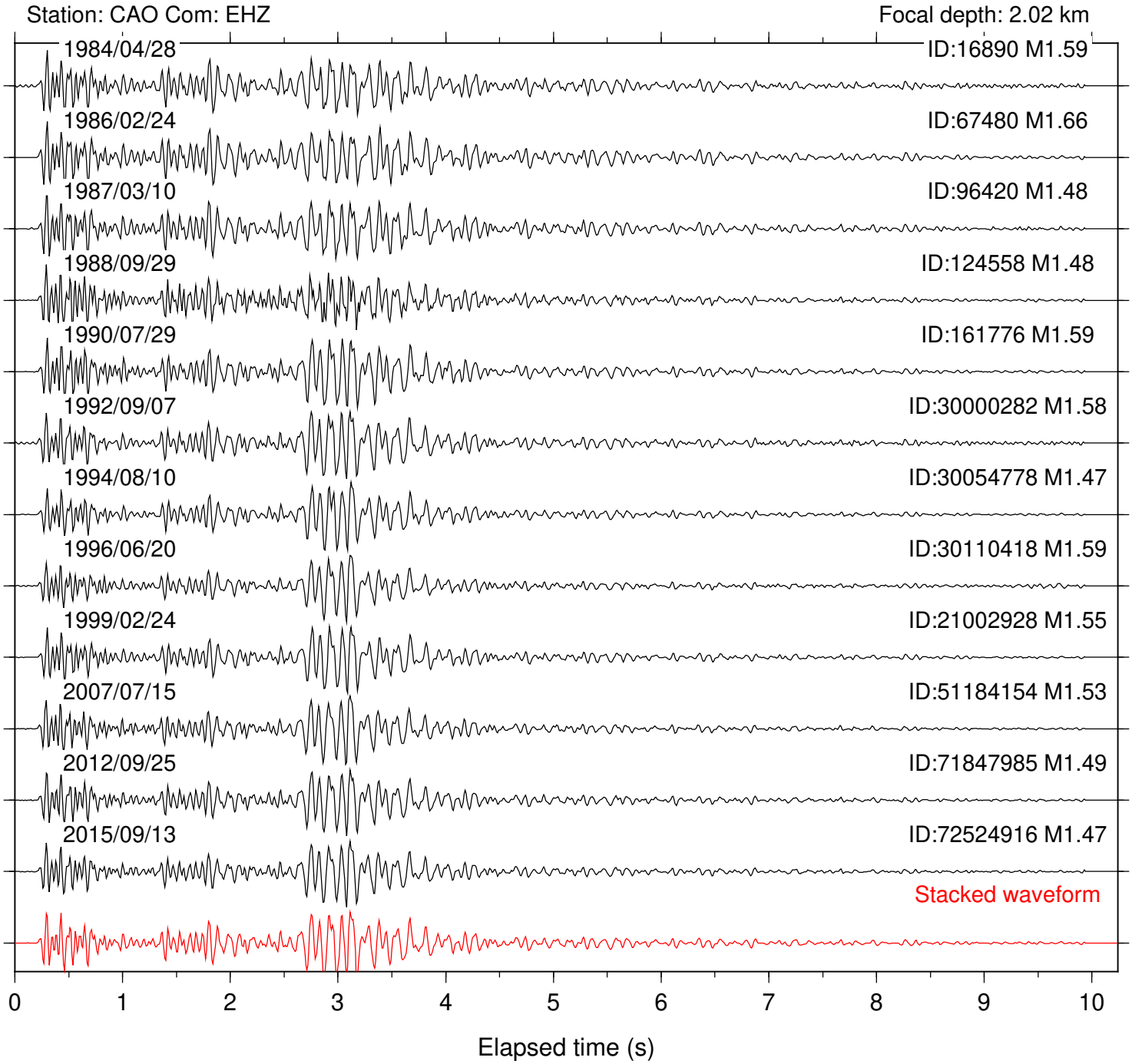
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 2.02 km
1984/04/28
ID:16890 M1.59
1986/02/24
ID:67480 M1.66
1987/03/10
ID:96420 M1.48
1988/09/29
ID:124558 M1.48
1990/07/29
ID:161776 M1.59
1992/09/07
ID:30000282 M1.58
1994/08/10
ID:30054778 M1.47
1996/06/20
ID:30110418 M1.59
1999/02/24
ID:21002928 M1.55
2007/07/15
ID:51184154 M1.53
2012/09/25
ID:71847985 M1.49
2015/09/13
ID:72524916 M1.47
Stacked waveform
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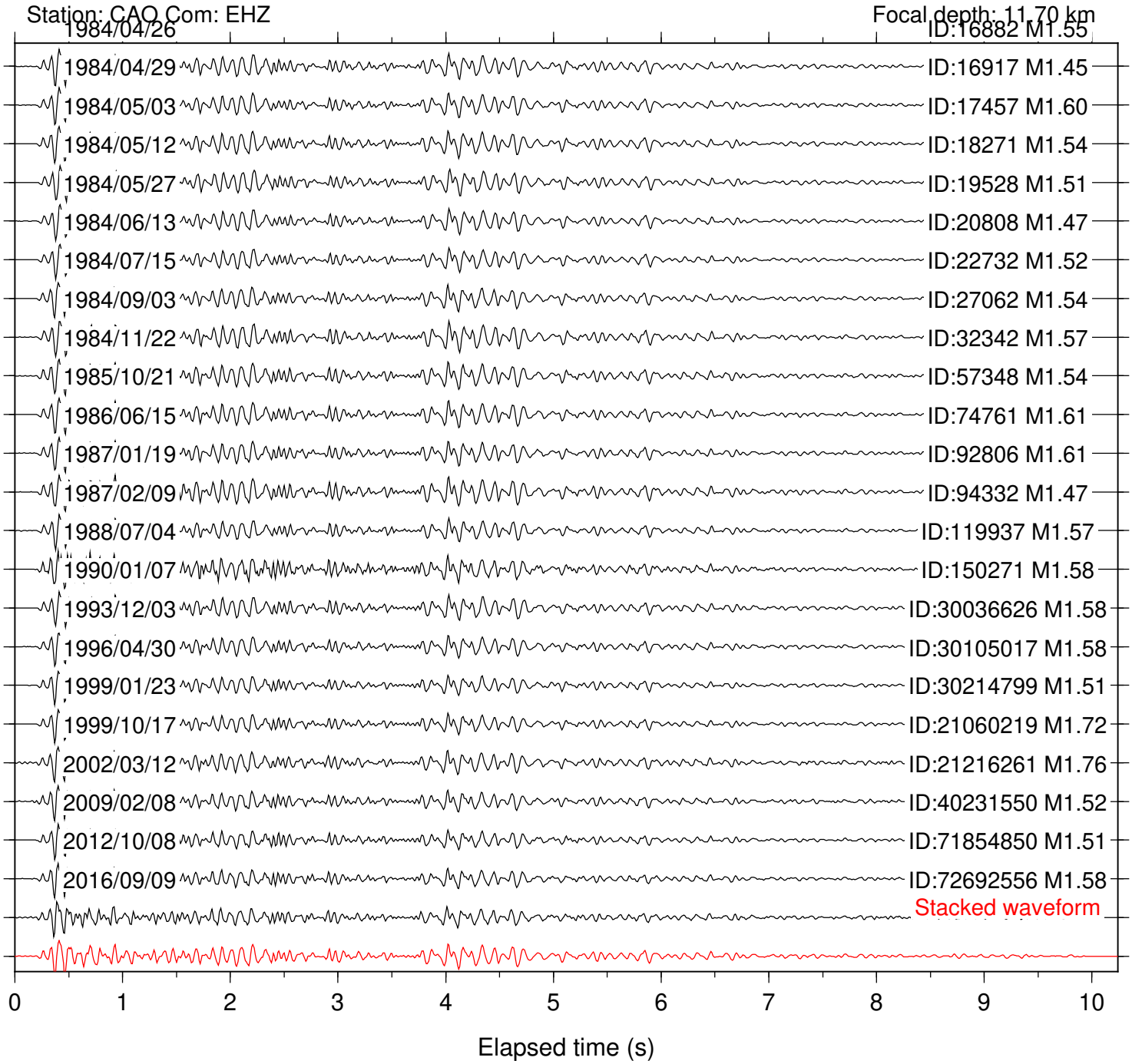
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 11.70 km
1984/04/26
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1984/04/29
ID:16917 M1.45
1984/05/03
ID:17457 M1.60
1984/05/12
ID:18271 M1.54
1984/05/27
ID:19528 M1.51
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1985/10/21
ID:57348 M1.54
1986/06/15
ID:74761 M1.61
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1993/12/03
ID:30036626 M1.58
1996/04/30
ID:30105017 M1.58
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2002/03/12
ID:21216261 M1.76
2009/02/08
ID:40231550 M1.52
2012/10/08
ID:71854850 M1.51
2016/09/09
ID:72692556 M1.58
Stacked waveform
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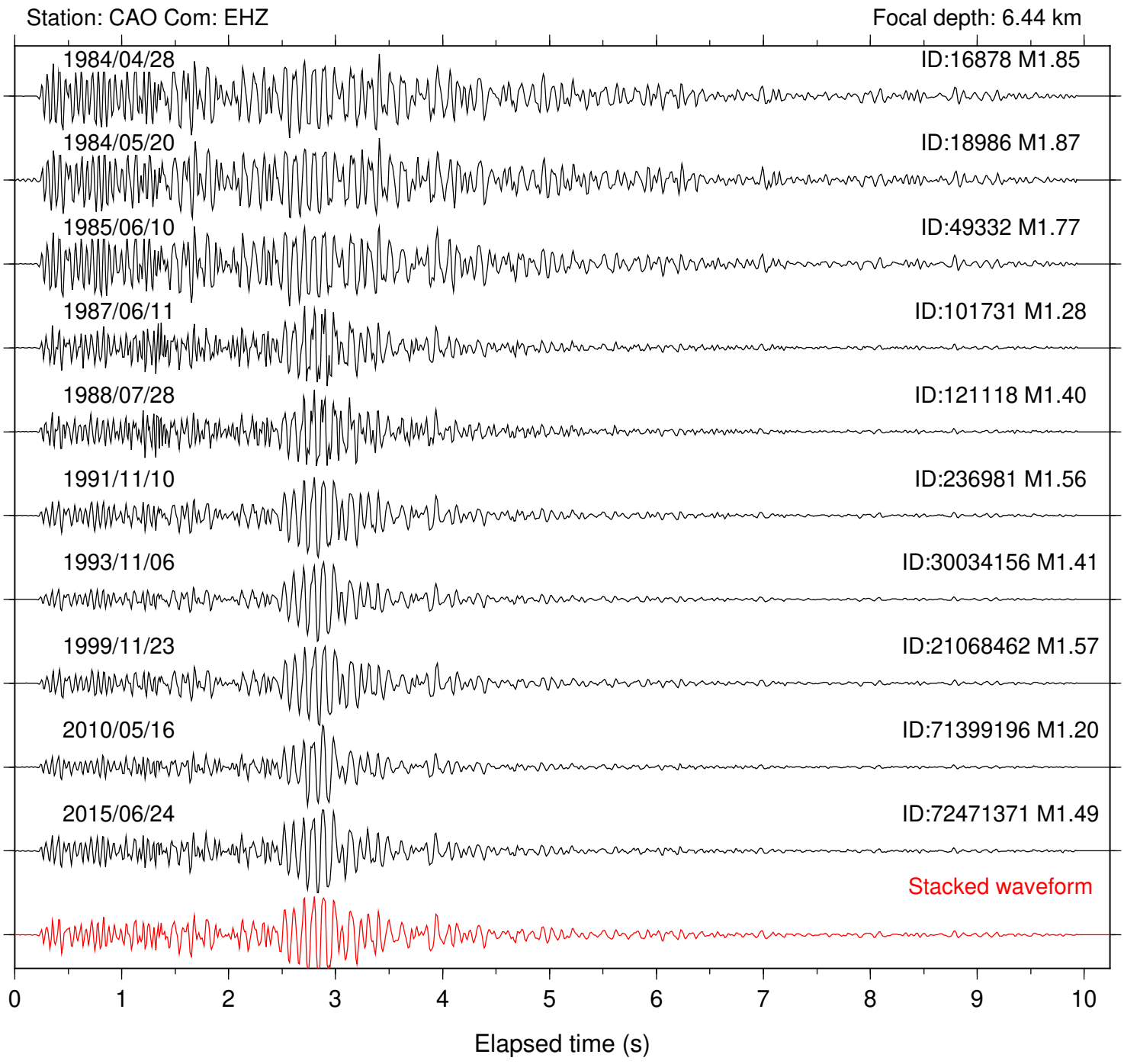
Elapsed time (s)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Focal depth: 6.44 km
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1984/05/20
ID:18986 M1.87
1985/06/10
ID:49332 M1.77
1987/06/11
ID:101731 M1.28
1988/07/28
ID:121118 M1.40
1991/11/10
ID:236981 M1.56
1993/11/06
ID:30034156 M1.41
1999/11/23
ID:21068462 M1.57
2010/05/16
ID:71399196 M1.20
2015/06/24
ID:72471371 M1.49
Stacked waveform
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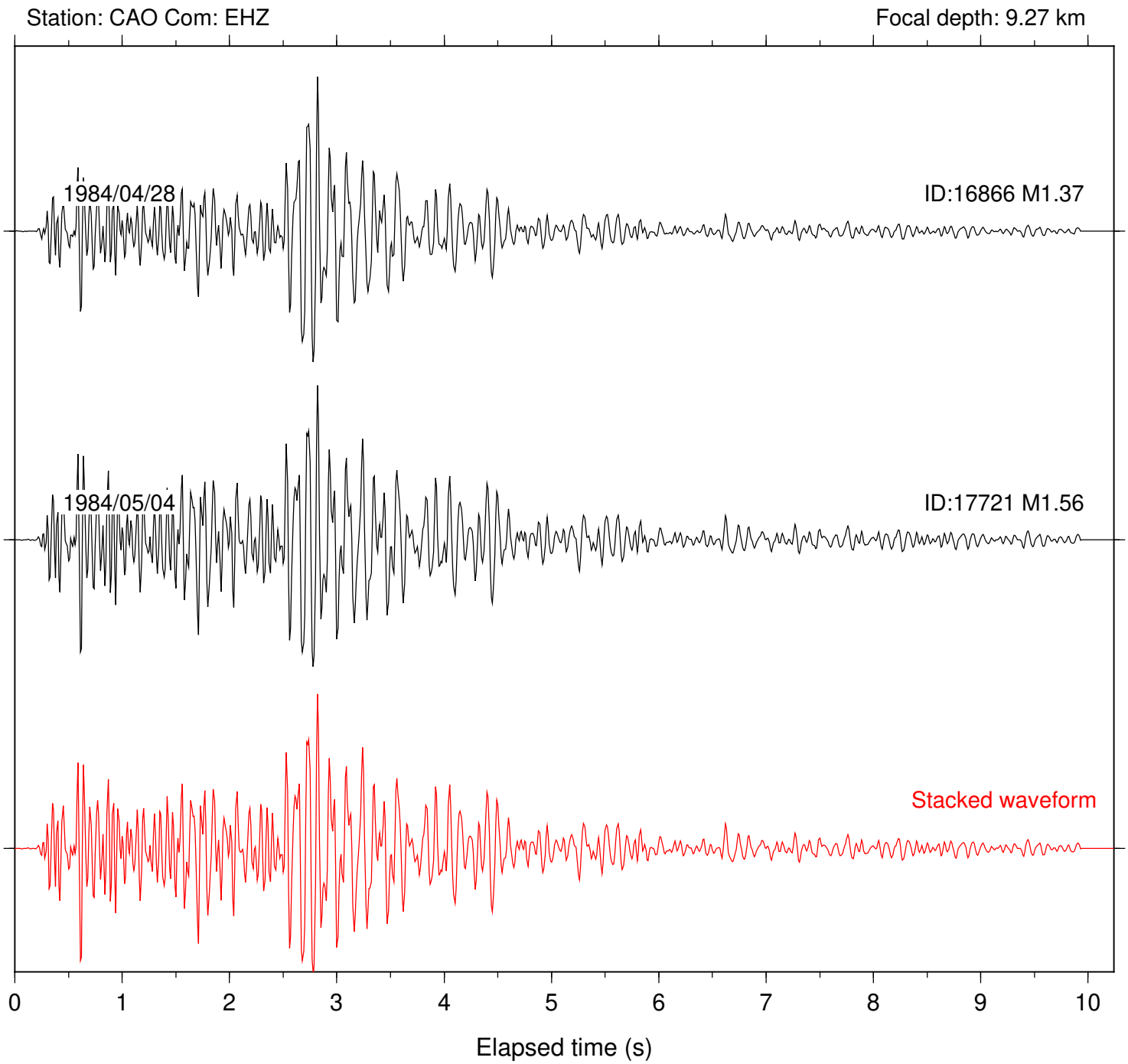
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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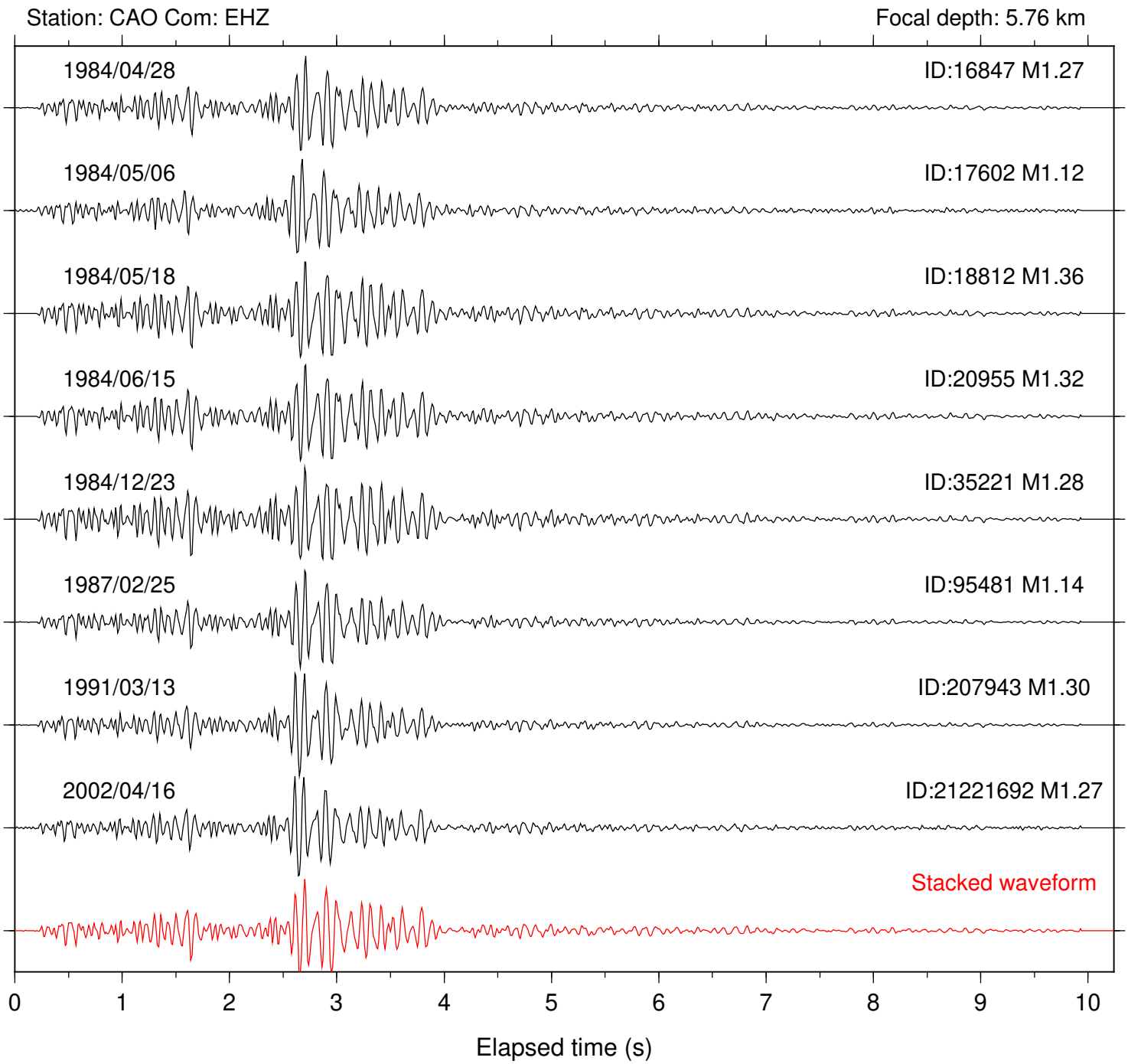
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.76 km
1984/04/28
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1984/05/06
ID:17602 M1.12
1984/05/18
ID:18812 M1.36
1984/06/15
ID:20955 M1.32
1984/12/23
ID:35221 M1.28
1987/02/25
ID:95481 M1.14
1991/03/13
ID:207943 M1.30
2002/04/16
ID:21221692 M1.27
Stacked waveform
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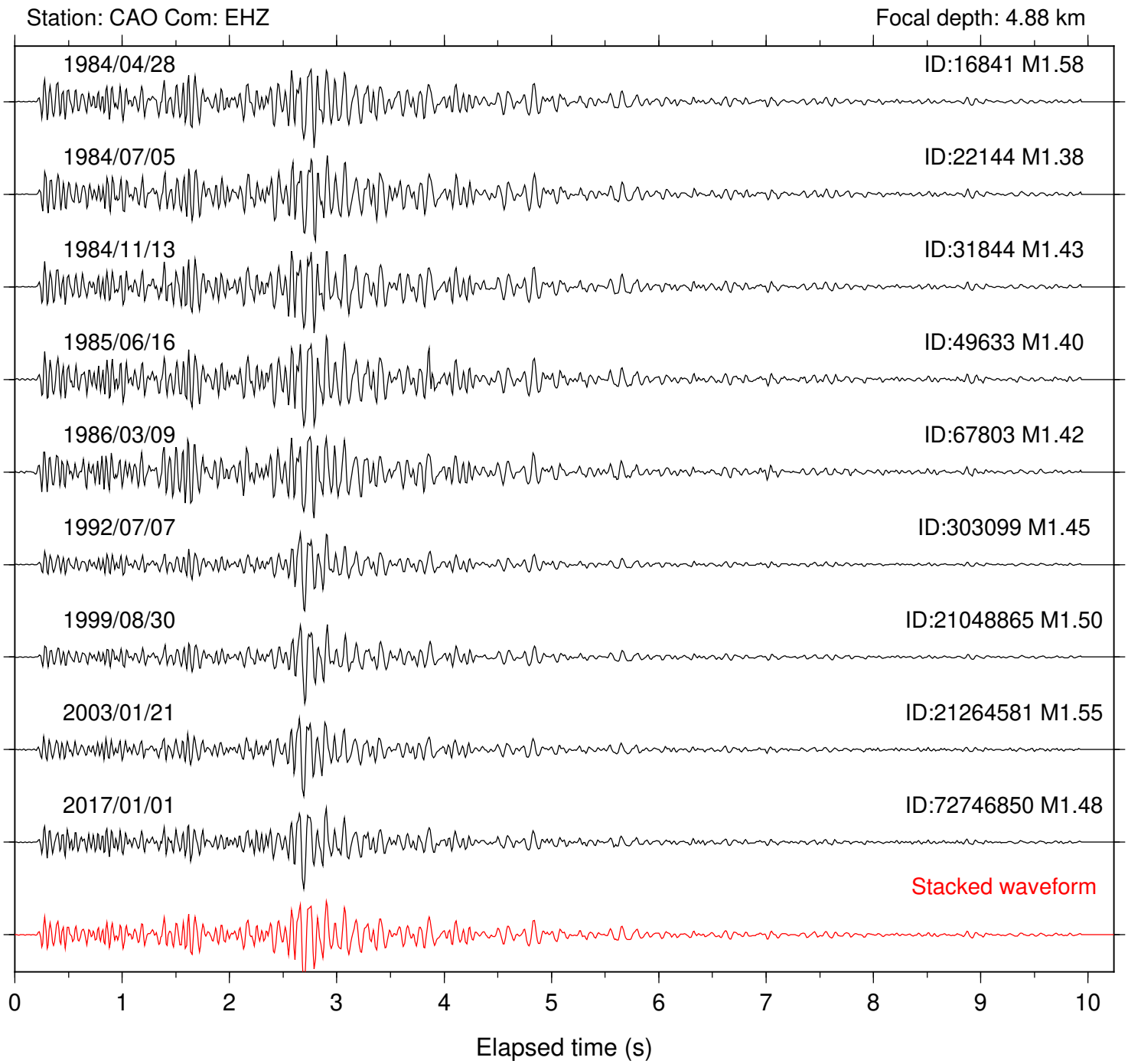
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.88 km
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ID:16841 M1.58
1984/07/05
ID:22144 M1.38
1984/11/13
ID:31844 M1.43
1985/06/16
ID:49633 M1.40
1986/03/09
ID:67803 M1.42
1992/07/07
ID:303099 M1.45
1999/08/30
ID:21048865 M1.50
2003/01/21
ID:21264581 M1.55
2017/01/01
ID:72746850 M1.48
Stacked waveform
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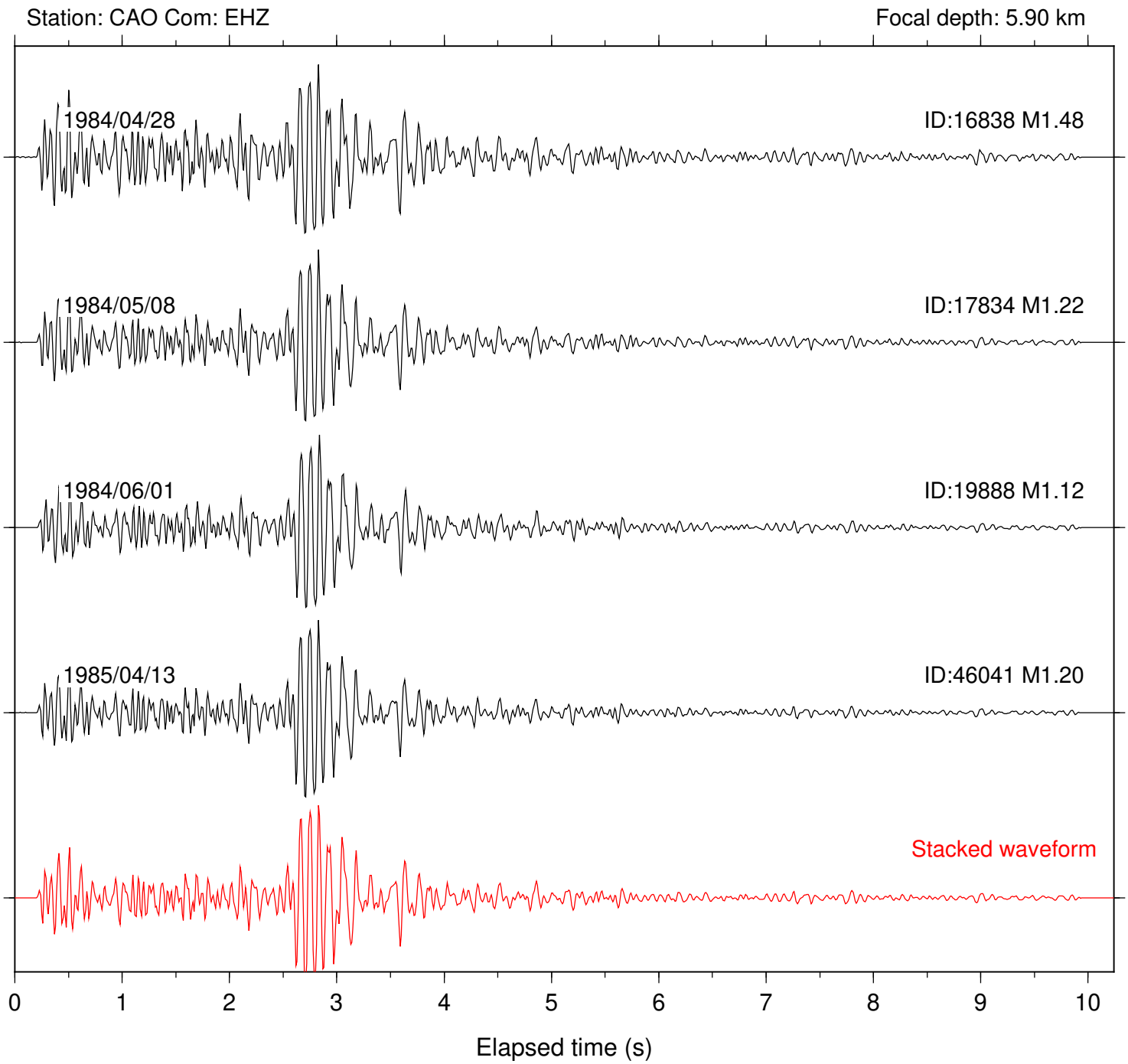
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.90 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1984/06/01
ID:19888 M1.12
1985/04/13
ID:46041 M1.20
Stacked waveform
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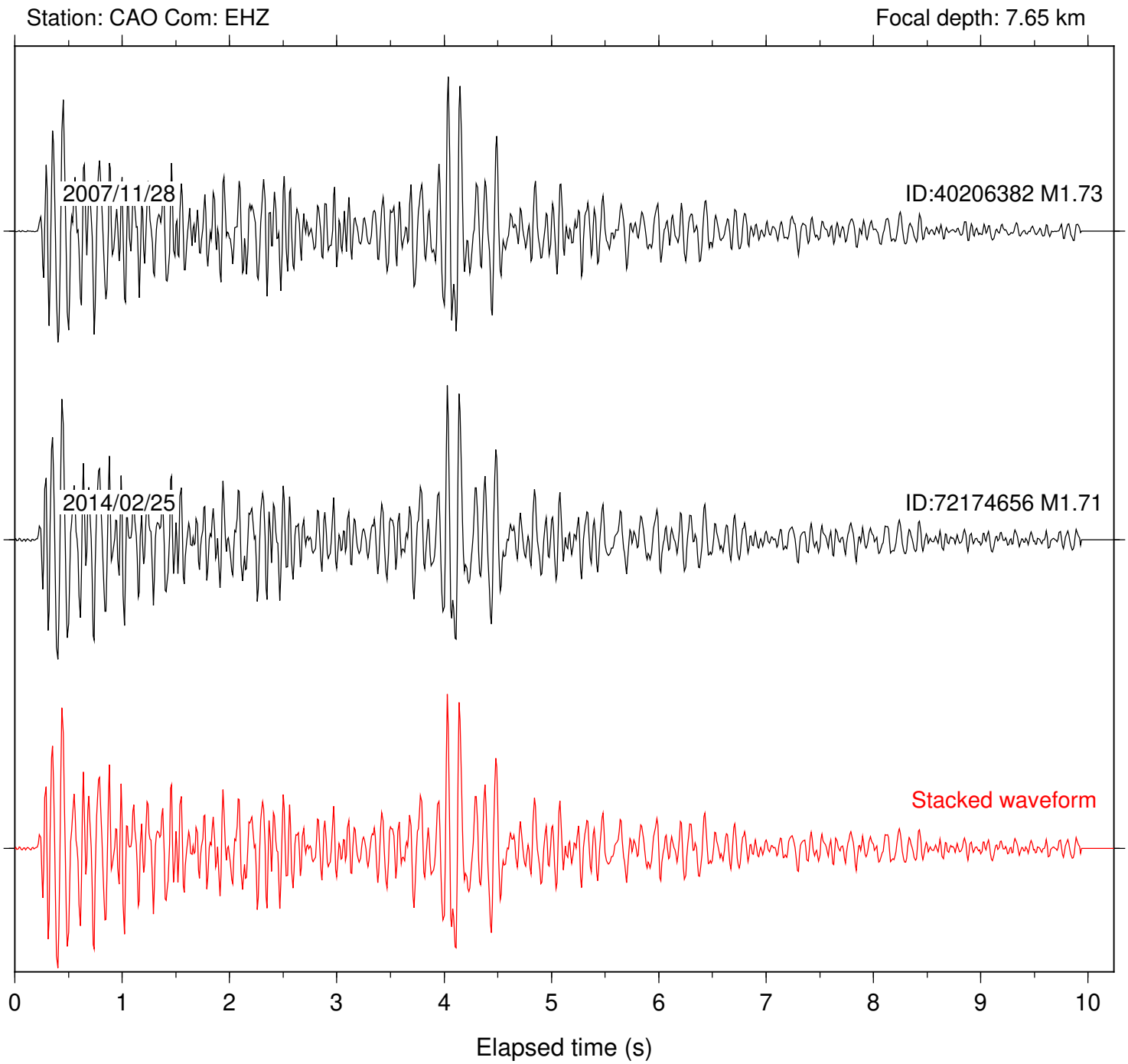
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.65 km
2007/11/28
ID:40206382 M1.73
2014/02/25
ID:72174656 M1.71
Stacked waveform
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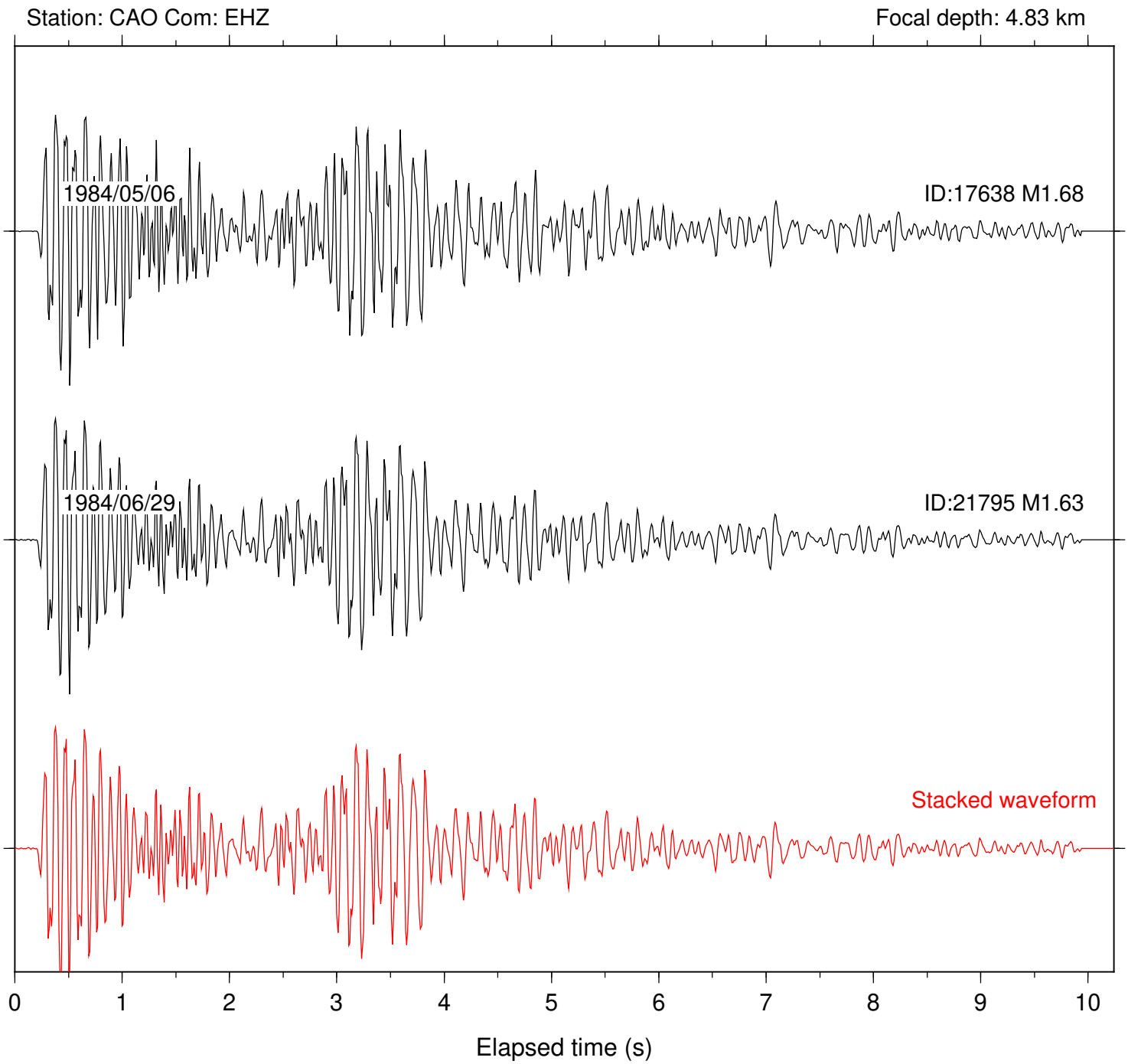
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.83 km
1984/05/06
ID:17638 M1.68
1984/06/29
ID:21795 M1.63
Stacked waveform
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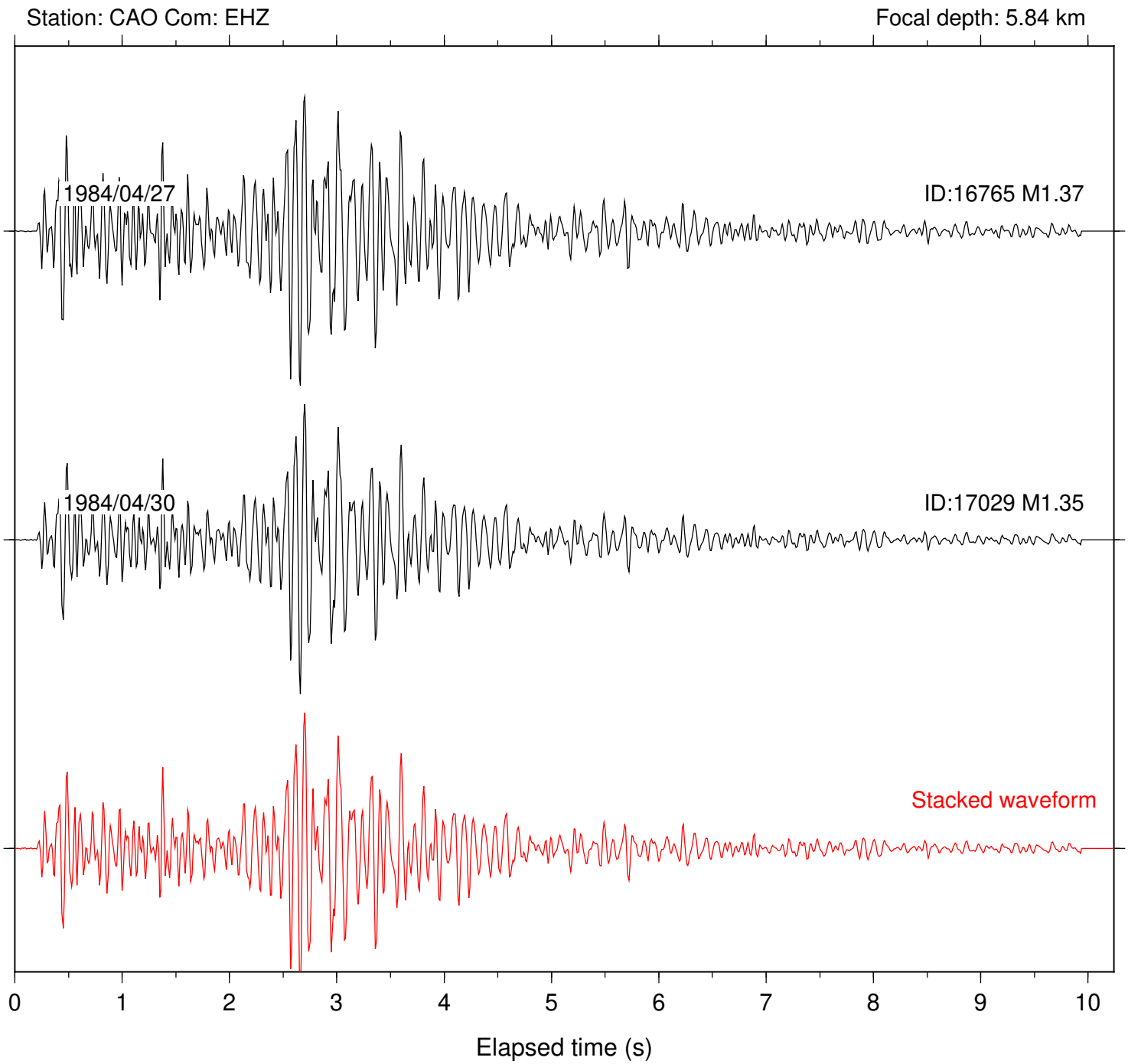
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.84 km
1984/04/27
ID:16765 M1.37
1984/04/30
ID:17029 M1.35
Stacked waveform
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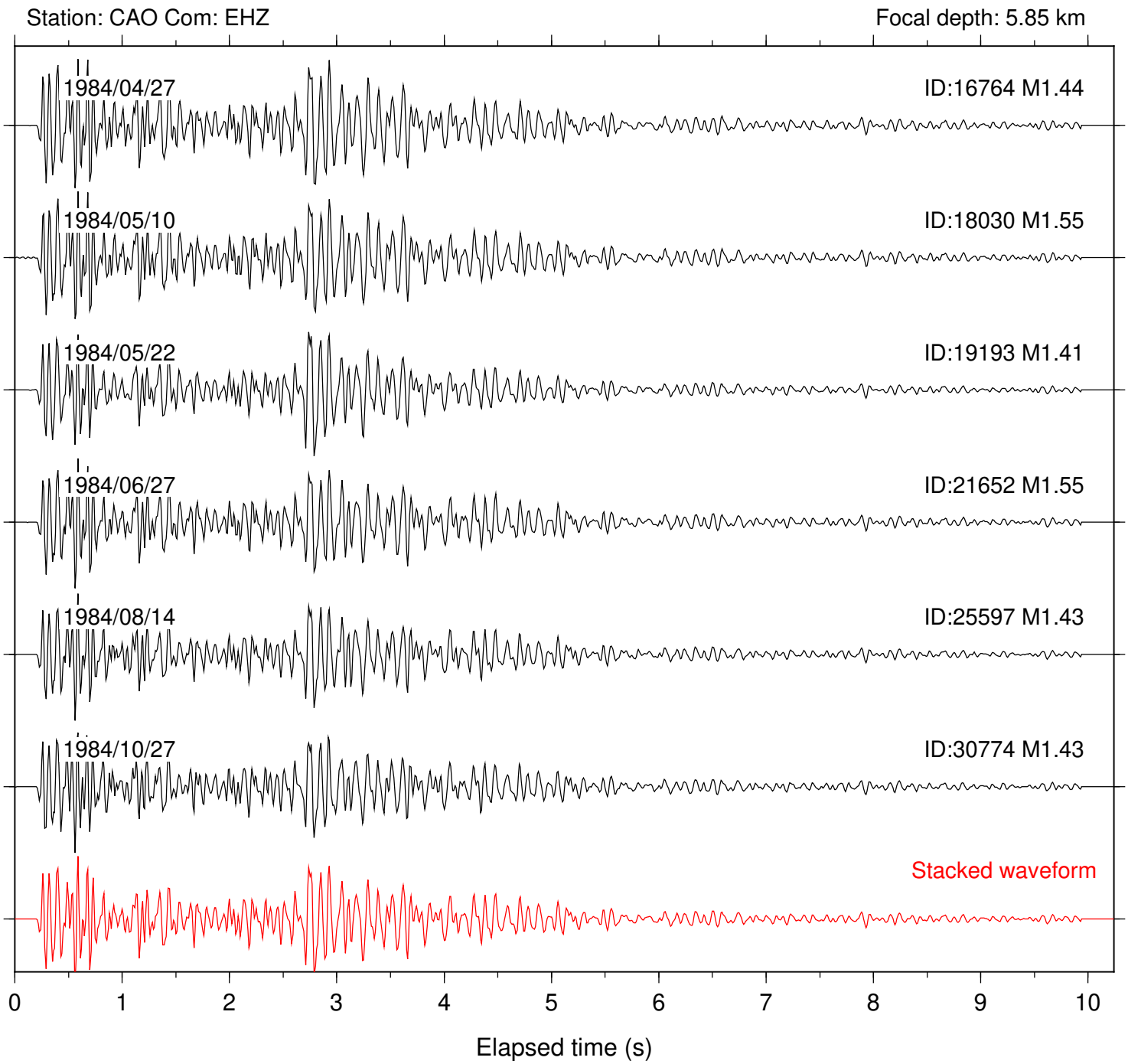
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.85 km
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1984/05/10
ID:18030 M1.55
1984/05/22
ID:19193 M1.41
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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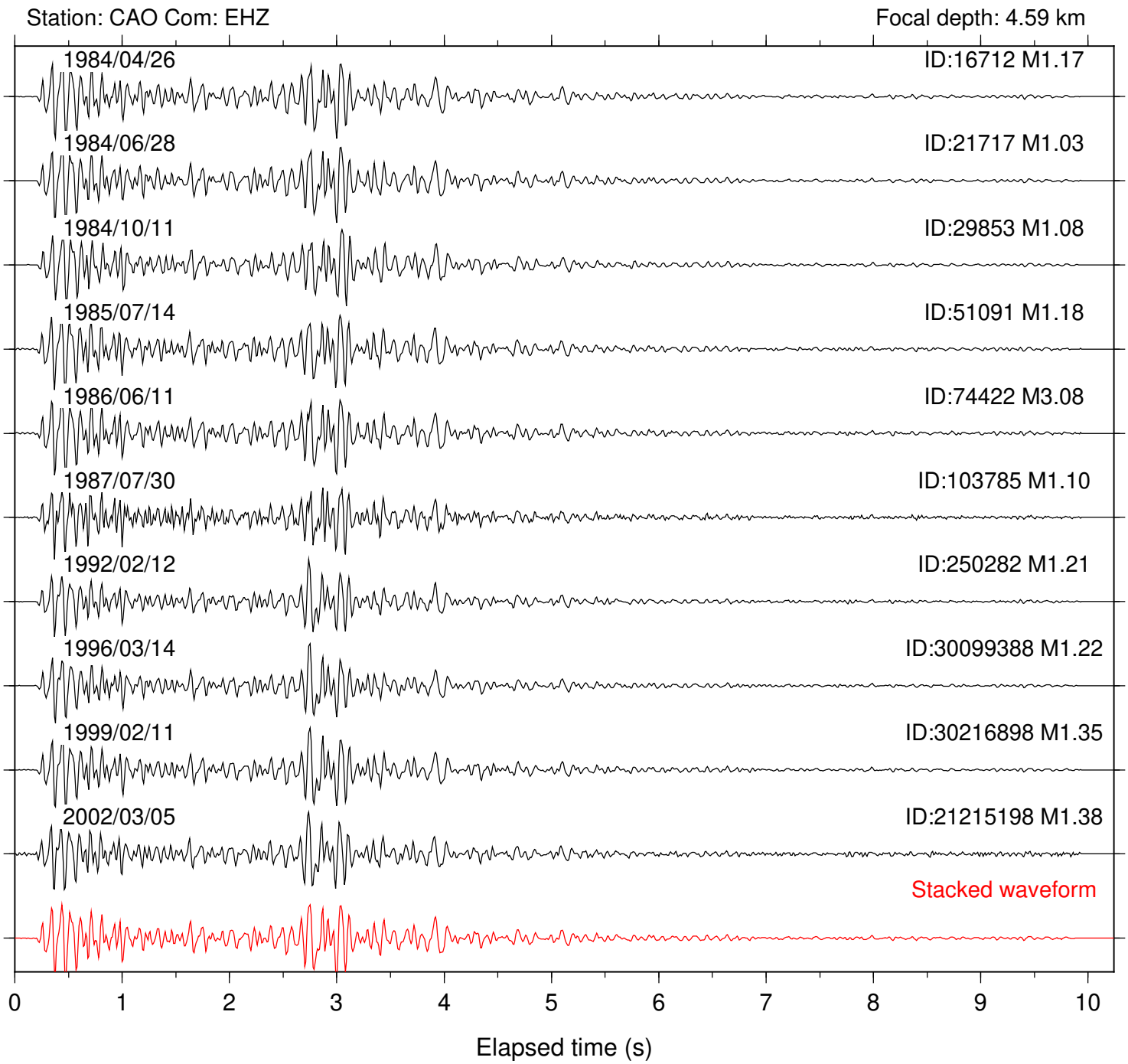
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.59 km
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1984/06/28
ID:21717 M1.03
1984/10/11
ID:29853 M1.08
1985/07/14
ID:51091 M1.18
1986/06/11
ID:74422 M3.08
1987/07/30
ID:103785 M1.10
1992/02/12
ID:250282 M1.21
1996/03/14
ID:30099388 M1.22
1999/02/11
ID:30216898 M1.35
2002/03/05
ID:21215198 M1.38
Stacked waveform
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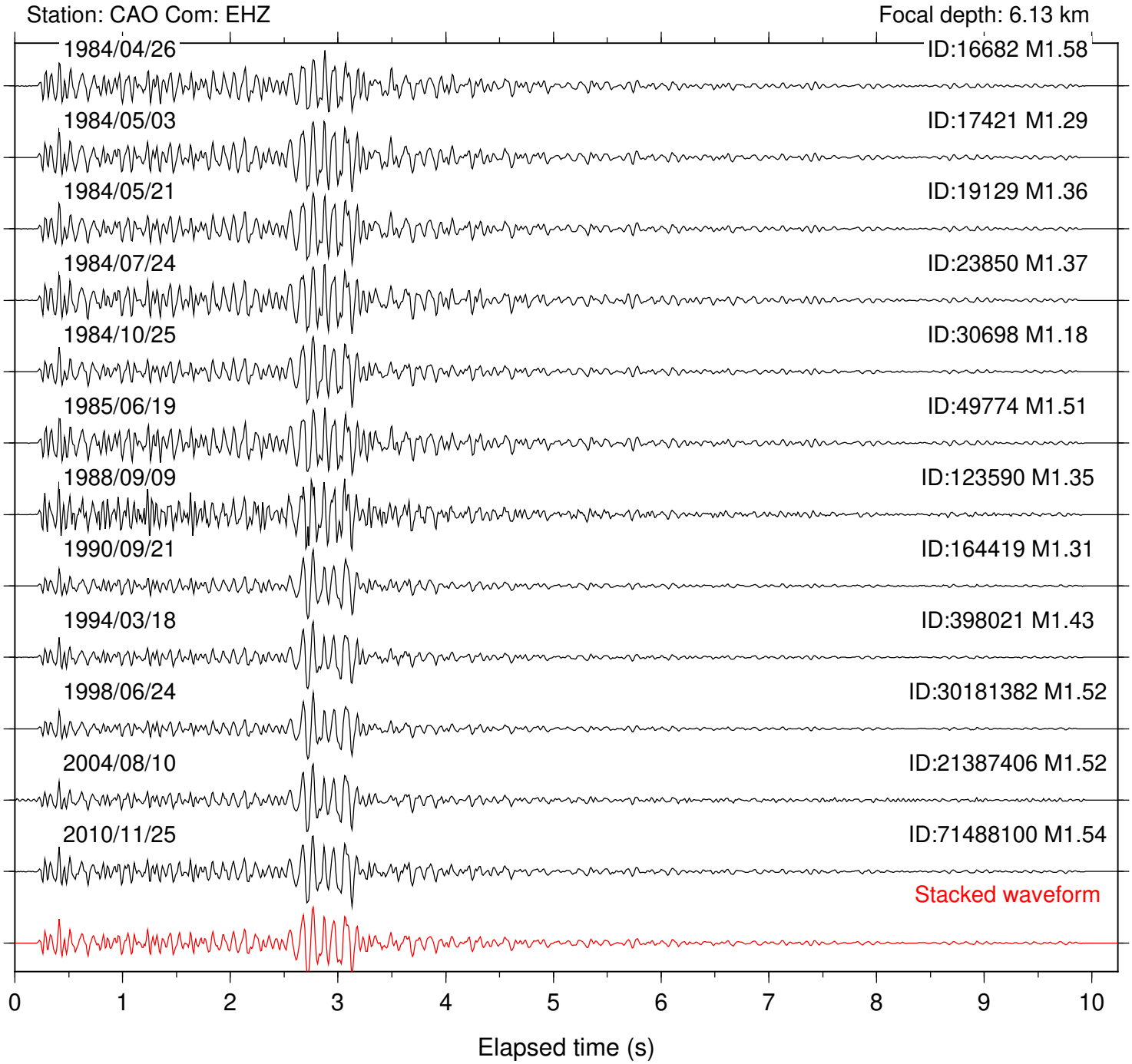
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.13 km
1984/04/26
ID:16682 M1.58
1984/05/03
ID:17421 M1.29
1984/05/21
ID:19129 M1.36
1984/07/24
ID:23850 M1.37
1984/10/25
ID:30698 M1.18
1985/06/19
ID:49774 M1.51
1988/09/09
ID:123590 M1.35
1990/09/21
ID:164419 M1.31
1994/03/18
ID:398021 M1.43
1998/06/24
ID:30181382 M1.52
2004/08/10
ID:21387406 M1.52
2010/11/25
ID:71488100 M1.54
Stacked waveform
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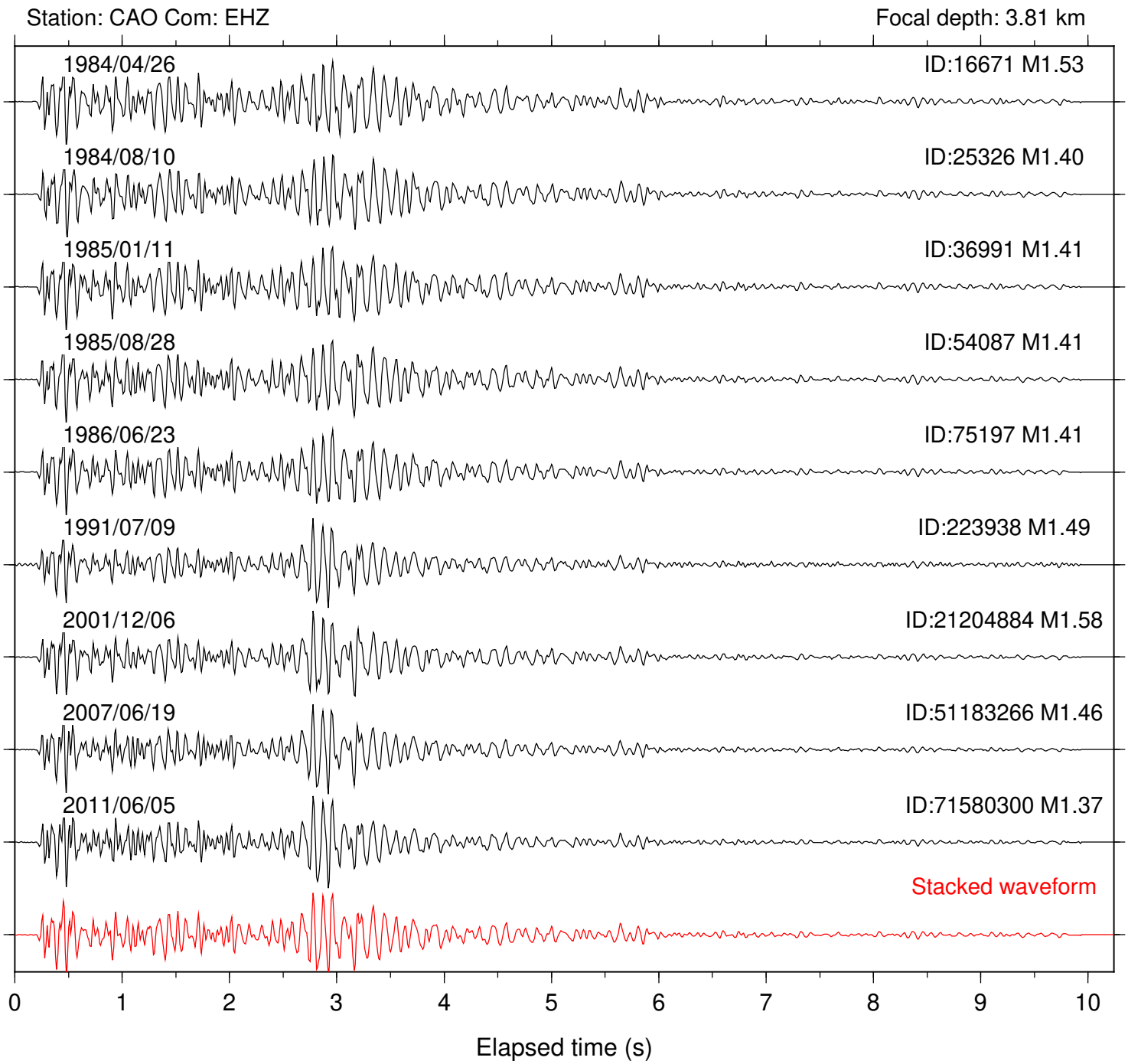
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.81 km
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1984/08/10
ID:25326 M1.40
1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
1991/07/09
ID:223938 M1.49
2001/12/06
ID:21204884 M1.58
2007/06/19
ID:51183266 M1.46
2011/06/05
ID:71580300 M1.37
Stacked waveform
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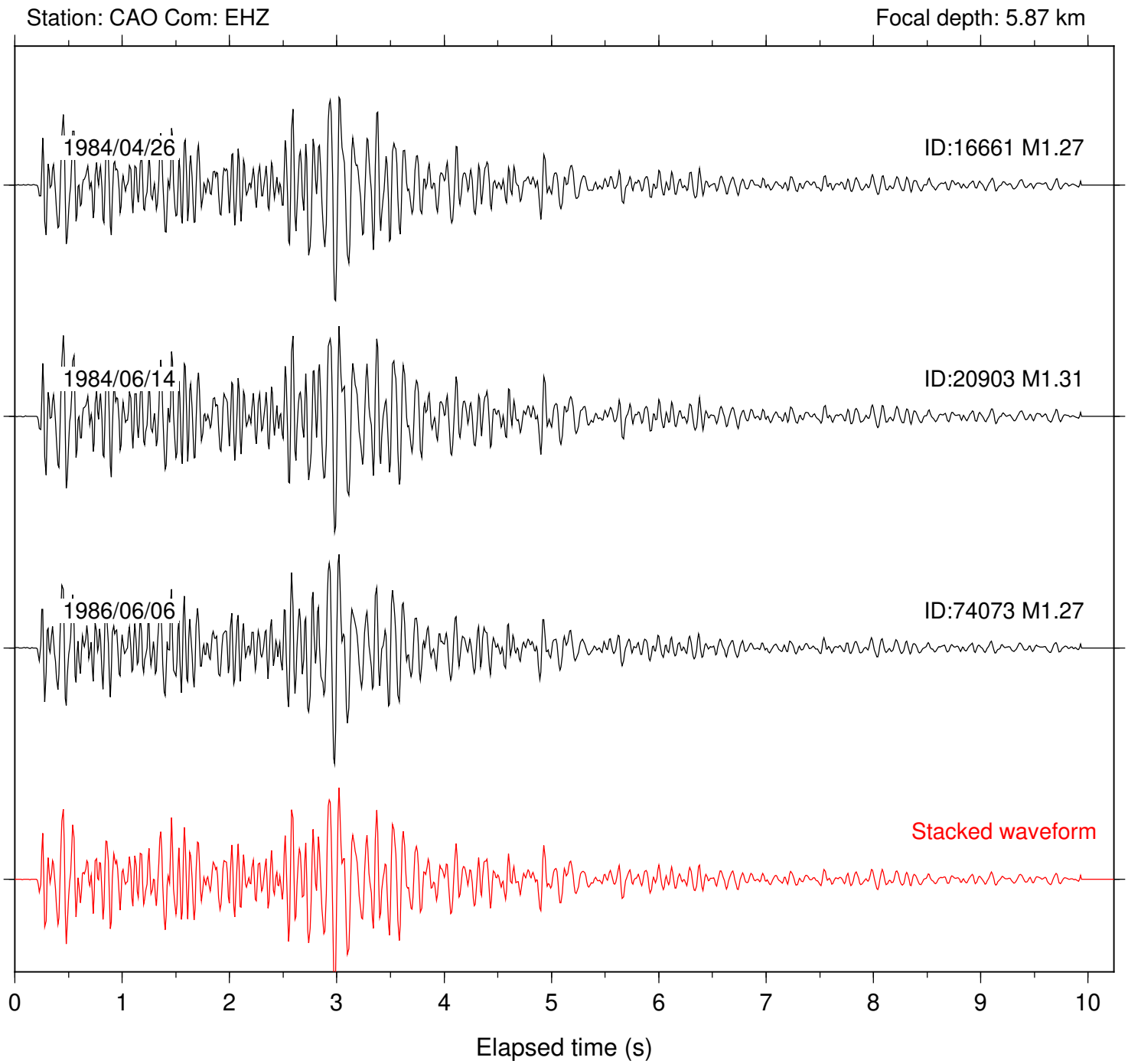
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.87 km
1984/04/26
ID:16661 M1.27
1984/06/14
ID:20903 M1.31
1986/06/06
ID:74073 M1.27
Stacked waveform
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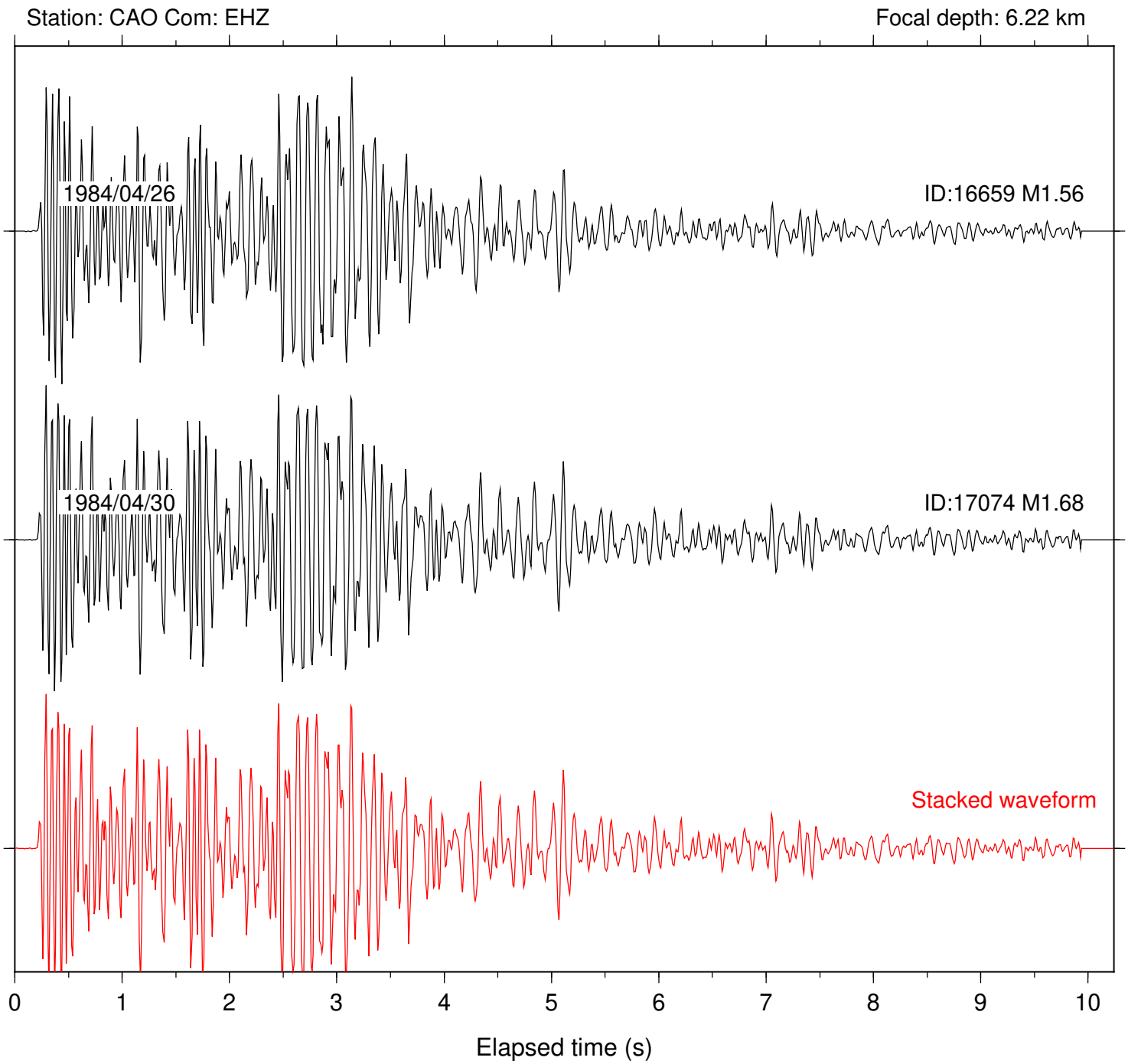
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.22 km
1984/04/26
ID:16659 M1.56
1984/04/30
ID:17074 M1.68
Stacked waveform
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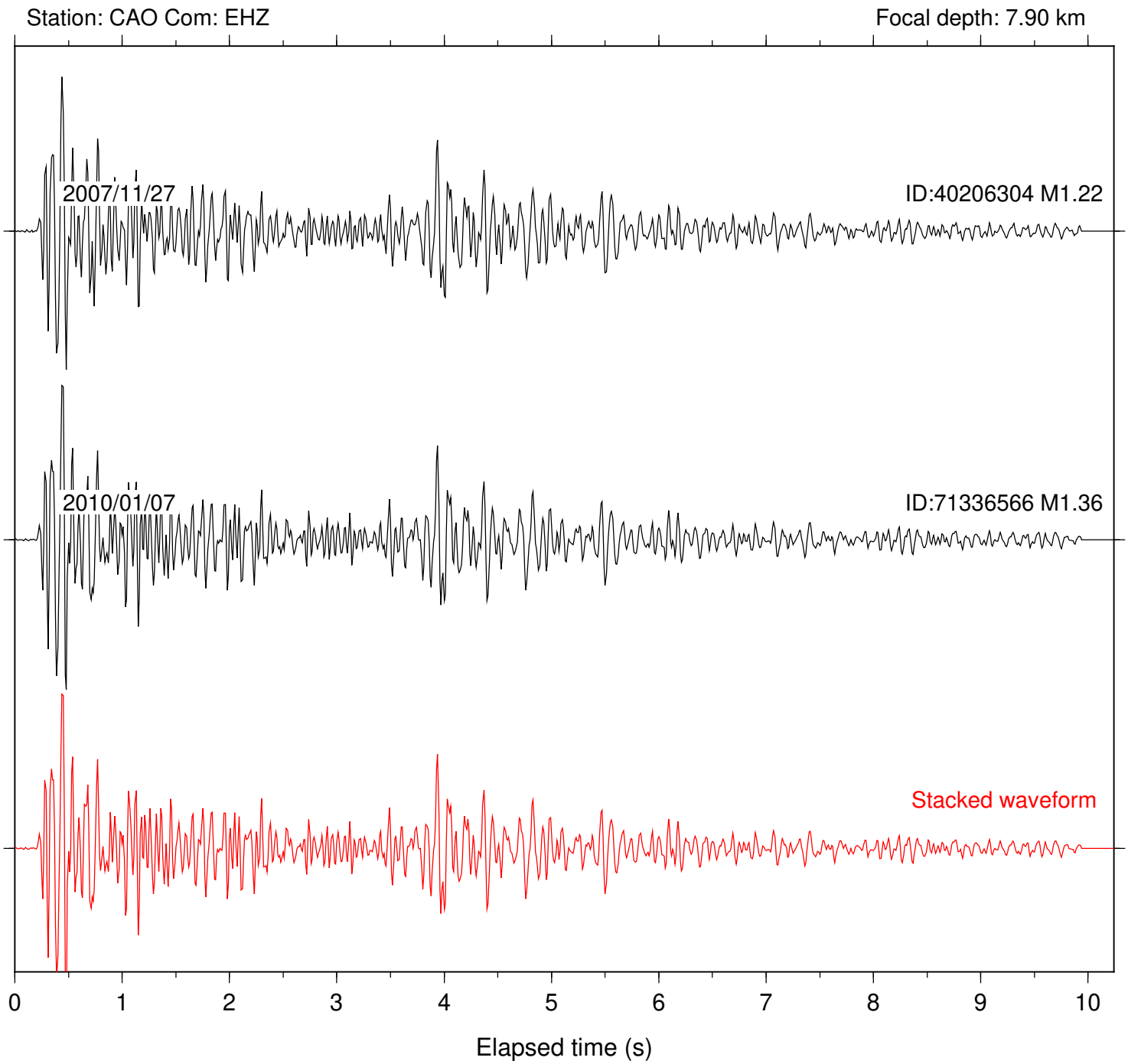
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.90 km
2007/11/27
ID:40206304 M1.22
2010/01/07
ID:71336566 M1.36
Stacked waveform
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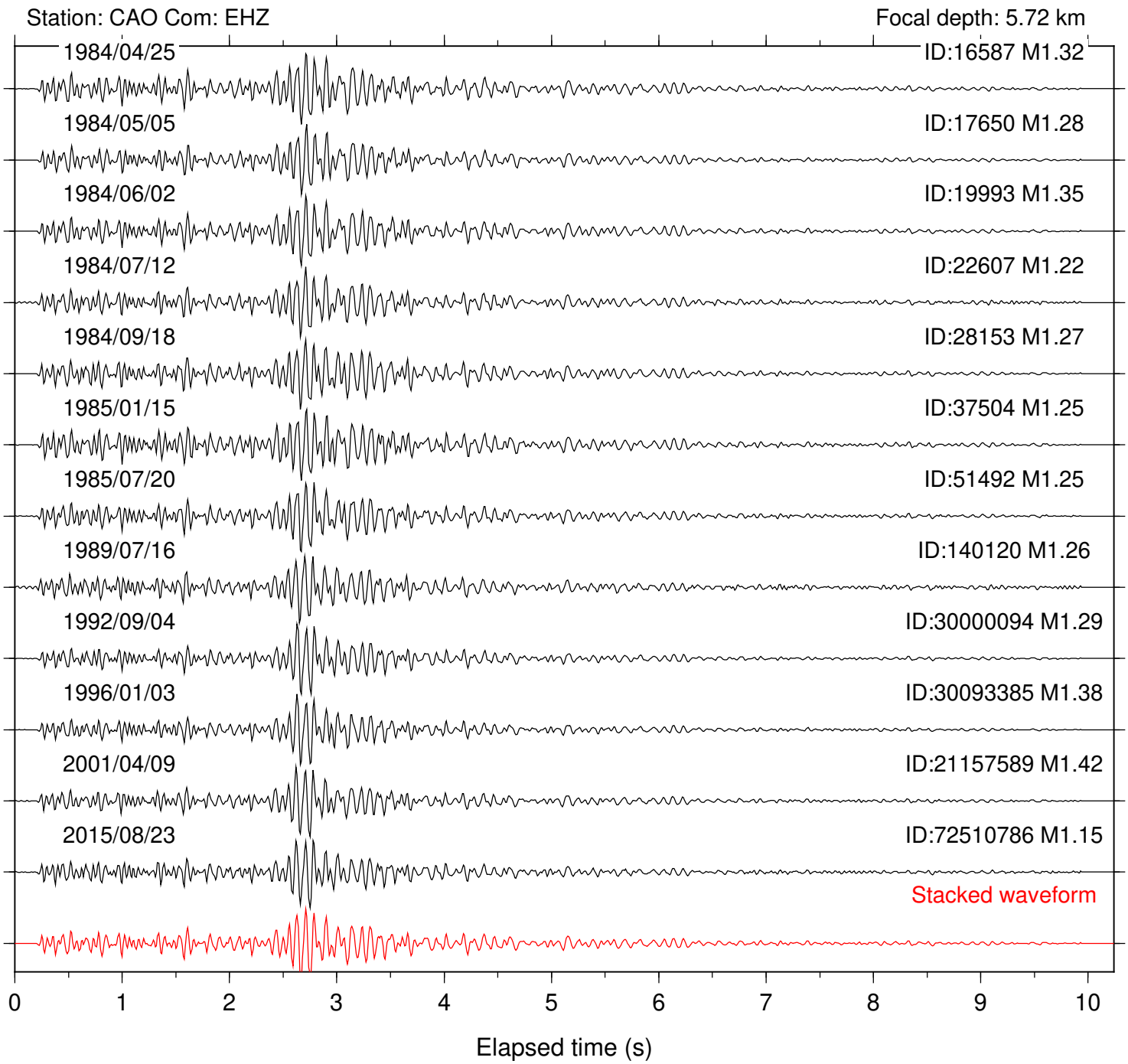
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.72 km
1984/04/25
ID:16587 M1.32
1984/05/05
ID:17650 M1.28
1984/06/02
ID:19993 M1.35
1984/07/12
ID:22607 M1.22
1984/09/18
ID:28153 M1.27
1985/01/15
ID:37504 M1.25
1985/07/20
ID:51492 M1.25
1989/07/16
ID:140120 M1.26
1992/09/04
ID:30000094 M1.29
1996/01/03
ID:30093385 M1.38
2001/04/09
ID:21157589 M1.42
2015/08/23
ID:72510786 M1.15
Stacked waveform
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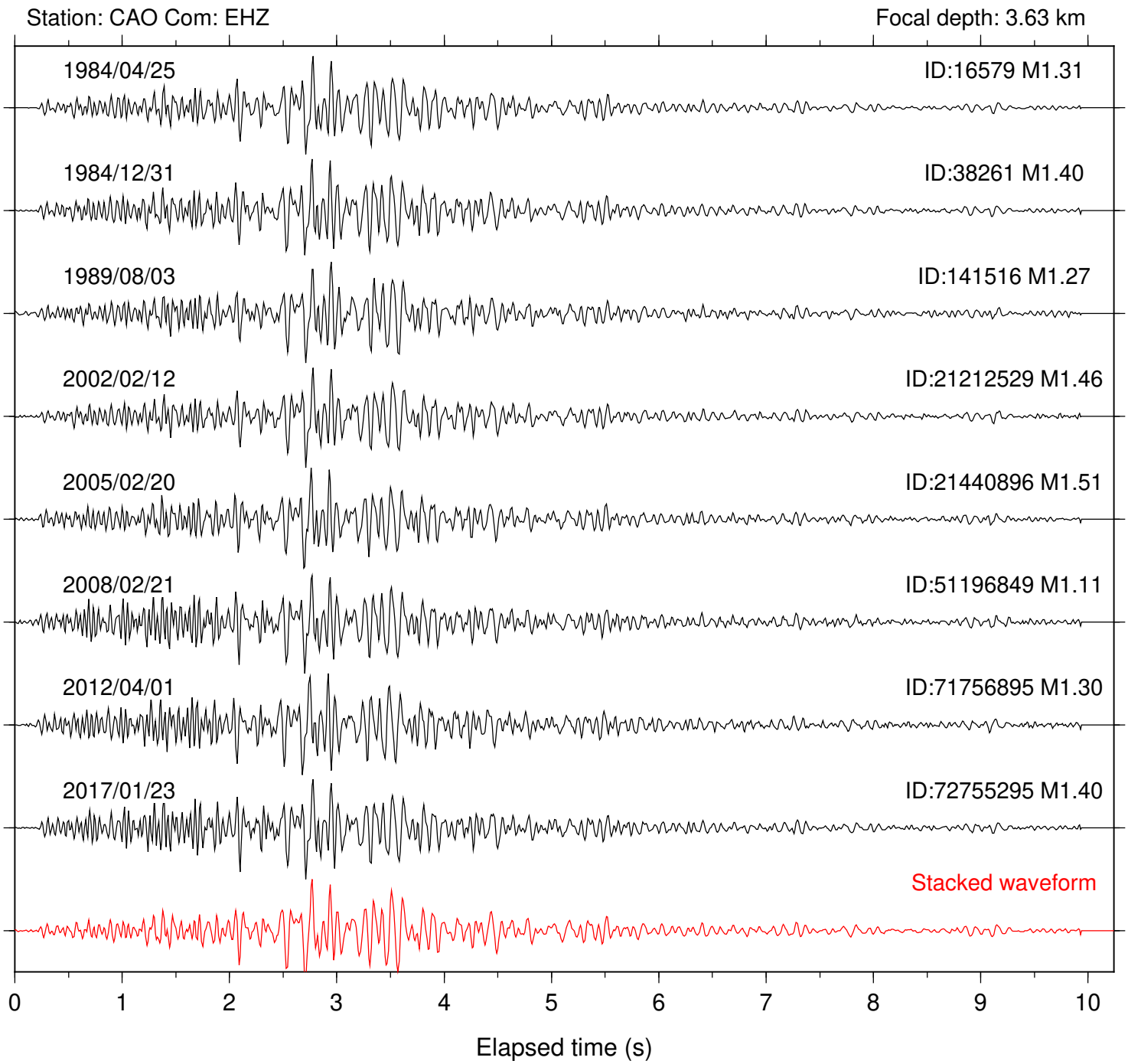
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.63 km
1984/04/25
ID:16579 M1.31
1984/12/31
ID:38261 M1.40
1989/08/03
ID:141516 M1.27
2002/02/12
ID:21212529 M1.46
2005/02/20
ID:21440896 M1.51
2008/02/21
ID:51196849 M1.11
2012/04/01
ID:71756895 M1.30
2017/01/23
ID:72755295 M1.40
Stacked waveform
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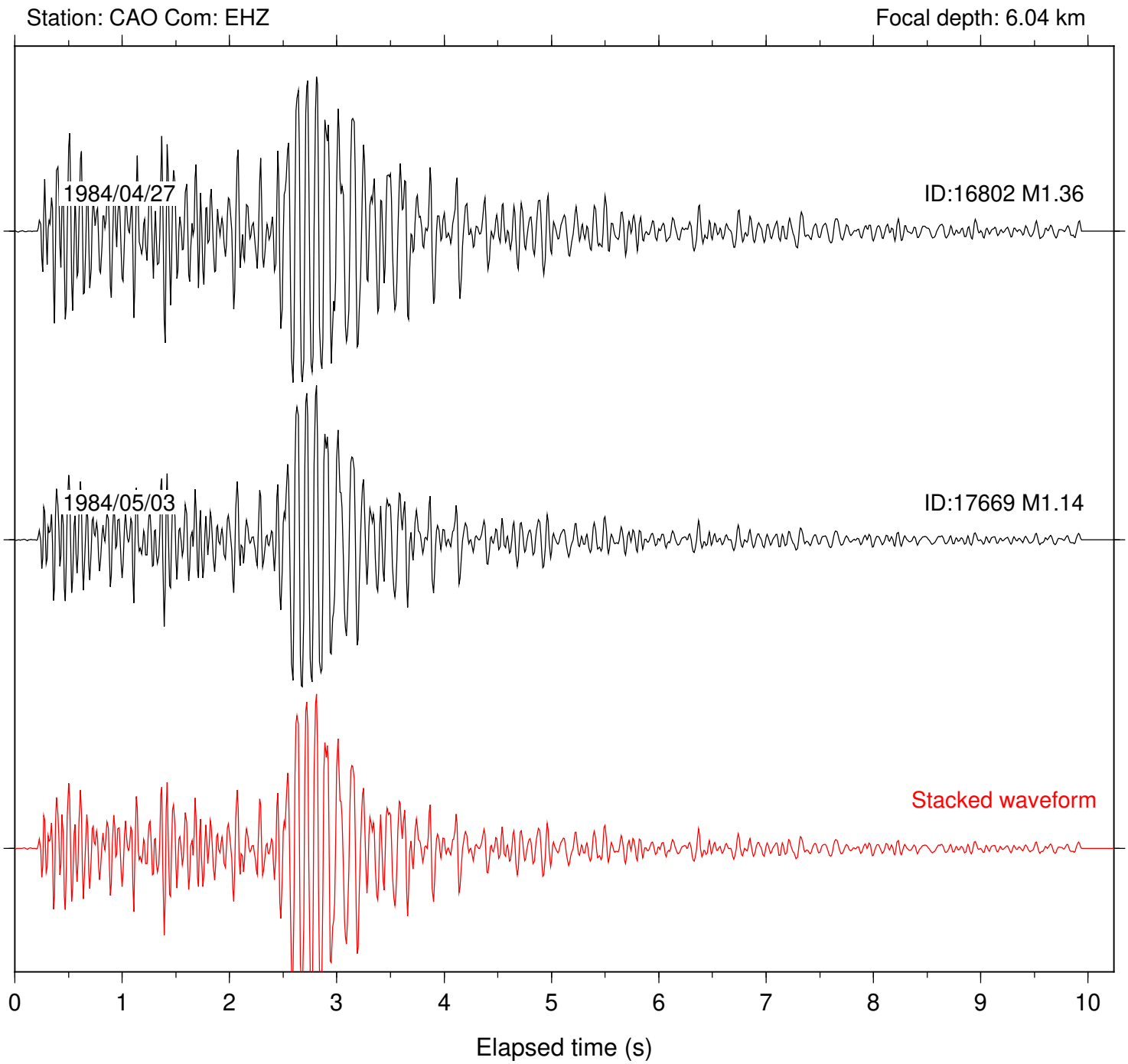
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.04 km
1984/04/27
ID:16802 M1.36
1984/05/03
ID:17669 M1.14
Stacked waveform
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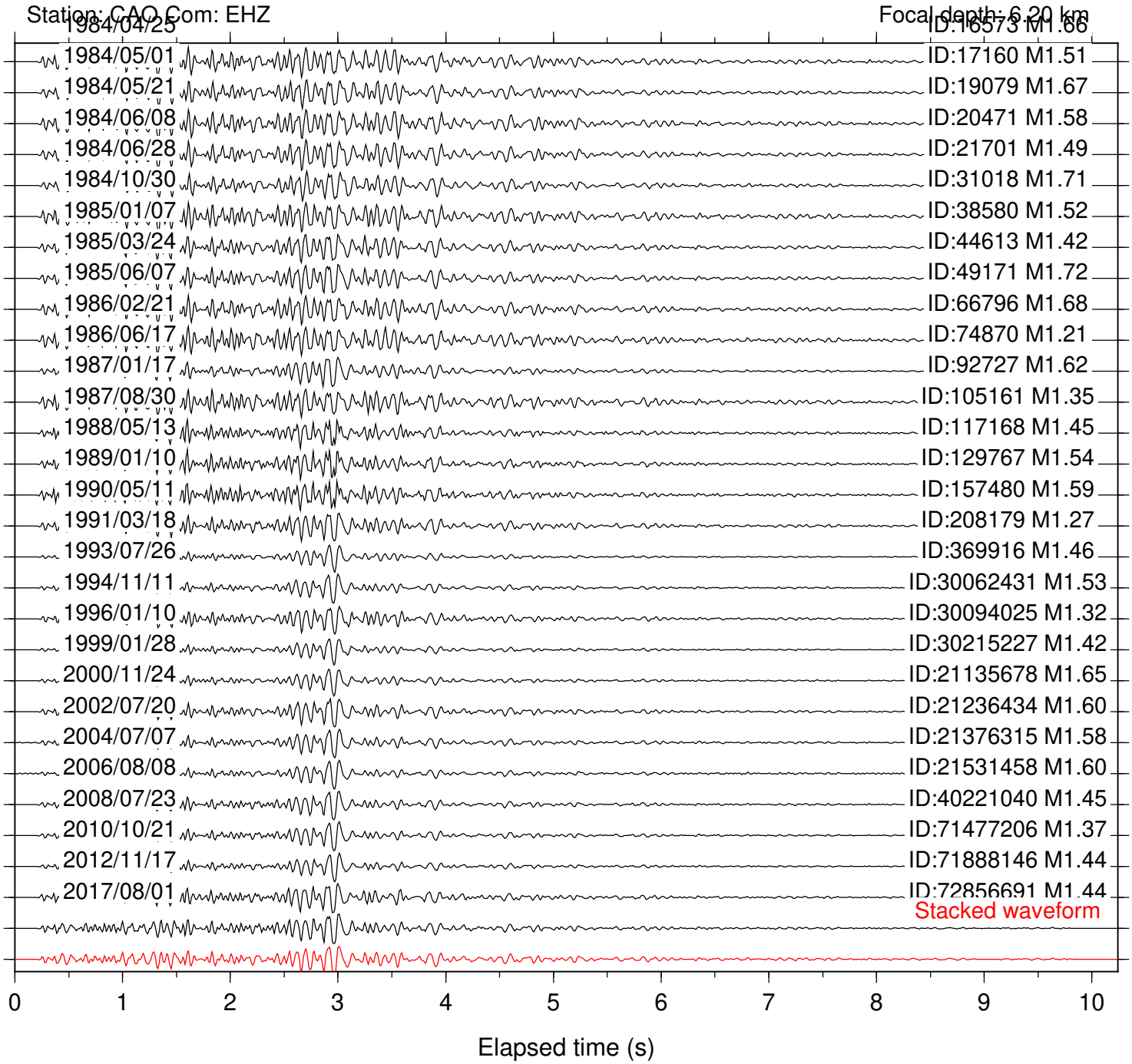
Elapsed time (s)


Station: CAO.Com: EHZ
Focal depth: 6.20 km
1984/04/25 ID:16573 M1.66
1984/05/01 ID:17160 M1.51
1984/05/21 ID:19079 M1.67
1984/06/08 ID:20471 M1.58
1984/06/28 ID:21701 M1.49
1984/10/30 ID:31018 M1.71
1985/01/07 ID:38580 M1.52
1985/03/24 ID:44613 M1.42
1985/06/07 ID:49171 M1.72
1986/02/21 ID:66796 M1.68
1986/06/17 ID:74870 M1.21
1987/01/17 ID:92727 M1.62
1987/08/30 ID:105161 M1.35
1988/05/13 ID:117168 M1.45
1989/01/10 ID:129767 M1.54
1990/05/11 ID:157480 M1.59
1991/03/18 ID:208179 M1.27
1993/07/26 ID:369916 M1.46
1994/11/11 ID:30062431 M1.53
1996/01/10 ID:30094025 M1.32
1999/01/28 ID:30215227 M1.42
2000/11/24 ID:21135678 M1.65
2002/07/20 ID:21236434 M1.60
2004/07/07 ID:21376315 M1.58
2006/08/08 ID:21531458 M1.60
2008/07/23 ID:40221040 M1.45
2010/10/21 ID:71477206 M1.37
2012/11/17 ID:71888146 M1.44
2017/08/01 ID:72856691 M1.44
Stacked waveform
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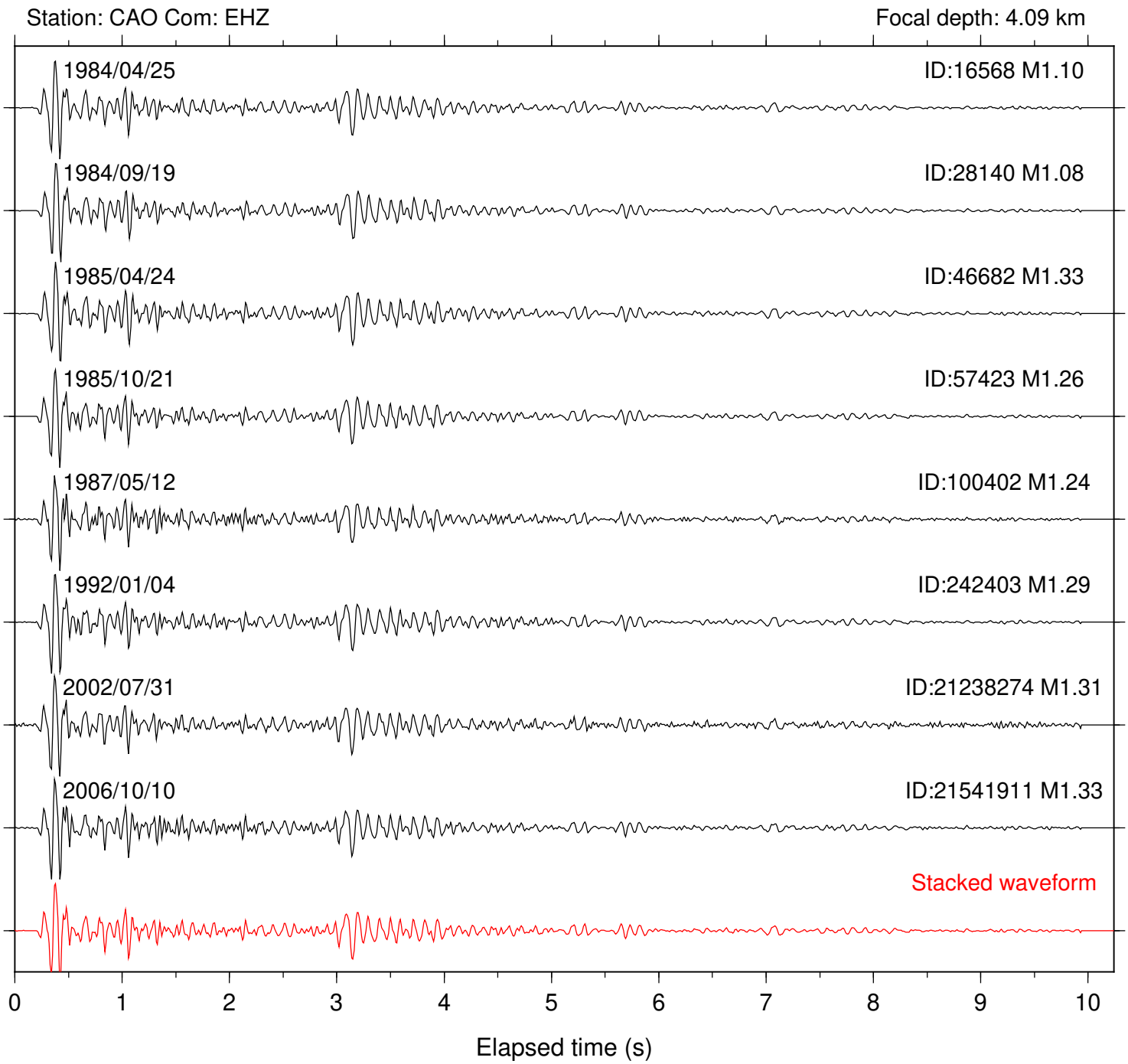
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 4.09 km
1984/04/25
ID:16568 M1.10
1984/09/19
ID:28140 M1.08
1985/04/24
ID:46682 M1.33
1985/10/21
ID:57423 M1.26
1987/05/12
ID:100402 M1.24
1992/01/04
ID:242403 M1.29
2002/07/31
ID:21238274 M1.31
2006/10/10
ID:21541911 M1.33
Stacked waveform
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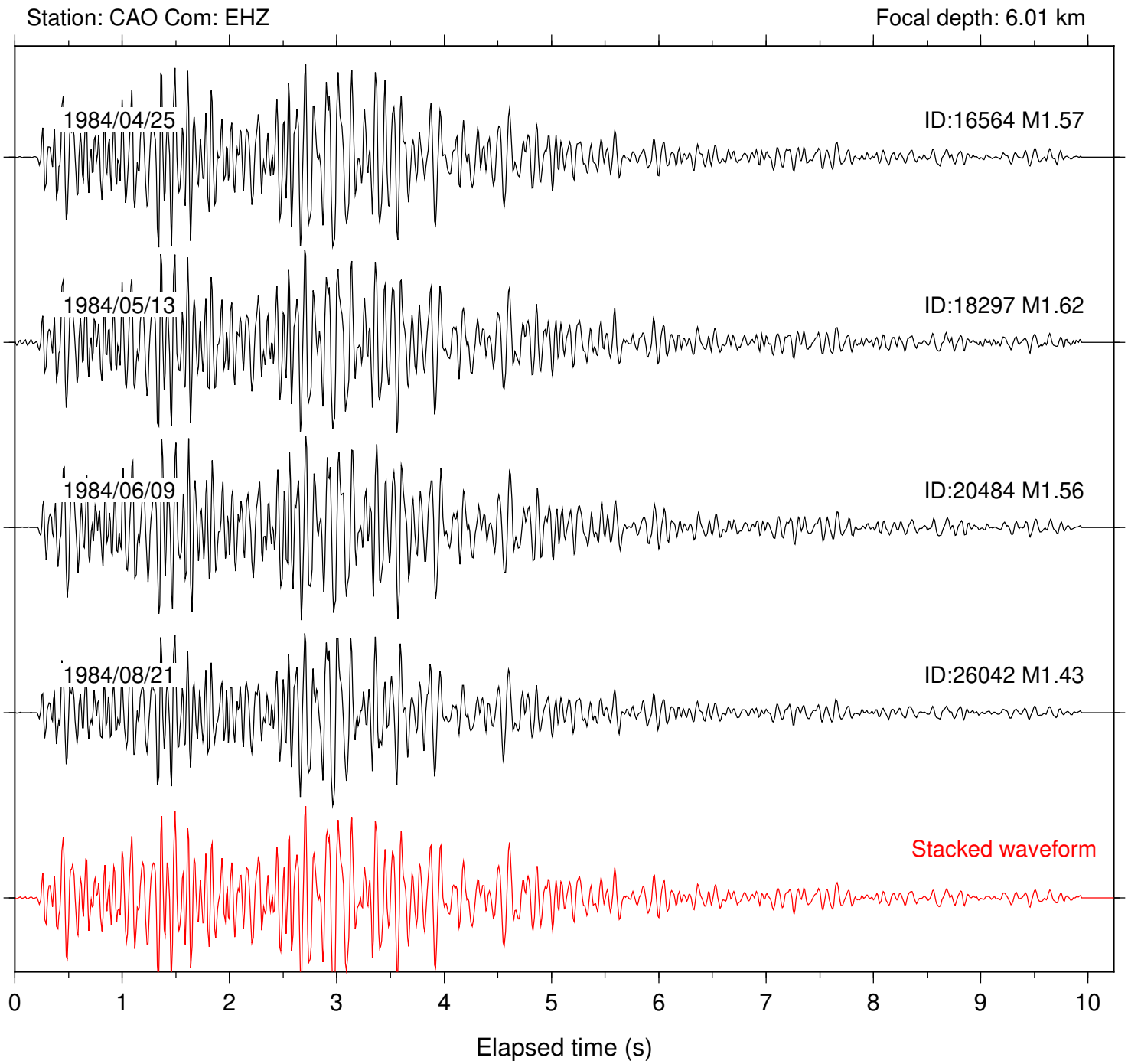
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 6.01 km
1984/04/25
ID:16564 M1.57
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
1984/08/21
ID:26042 M1.43
Stacked waveform
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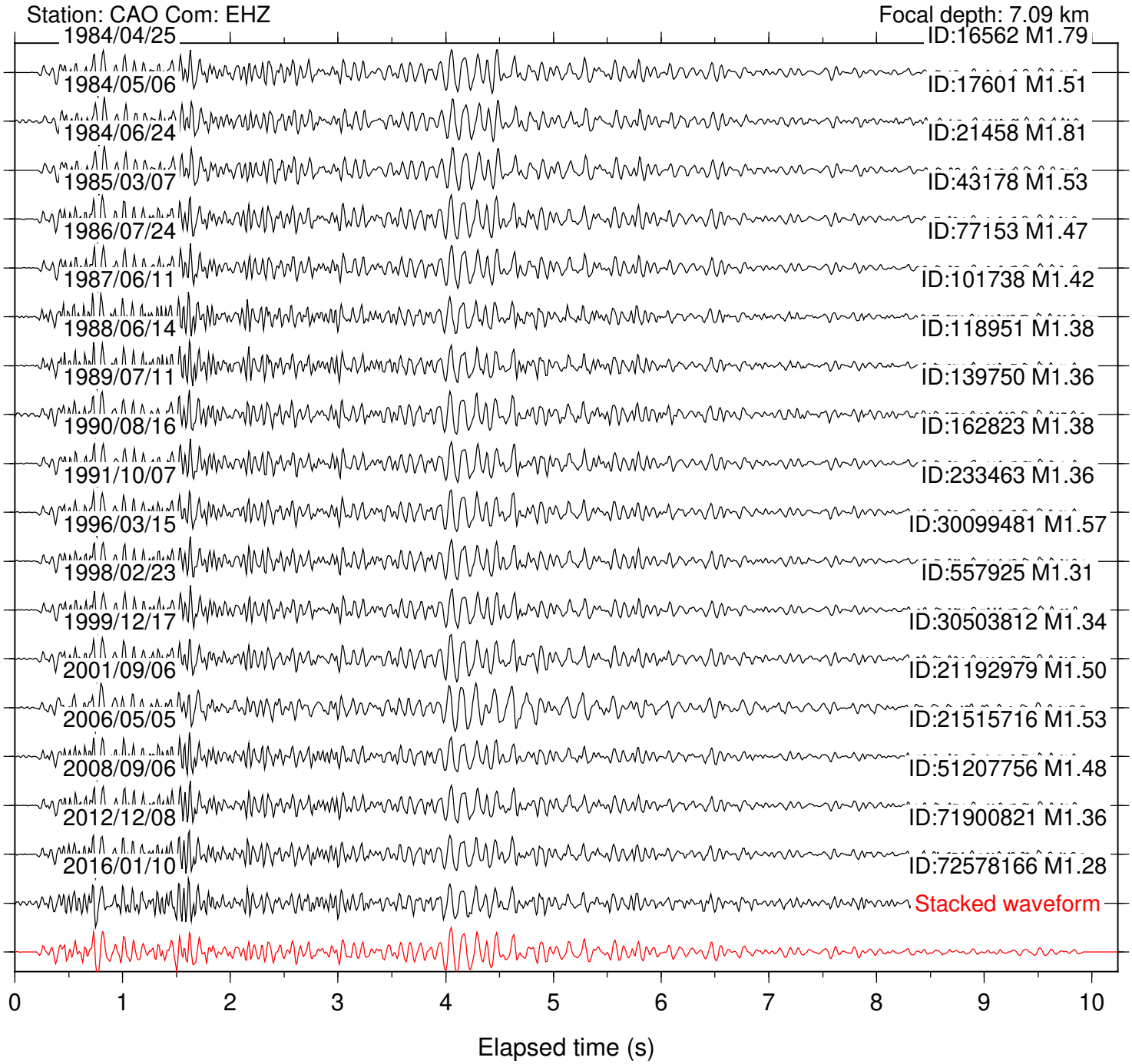
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 7.09 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1996/03/15
ID:30099481 M1.57
1998/02/23
ID:557925 M1.31
1999/12/17
ID:30503812 M1.34
2001/09/06
ID:21192979 M1.50
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
2012/12/08
ID:71900821 M1.36
2016/01/10
ID:72578166 M1.28
Stacked waveform
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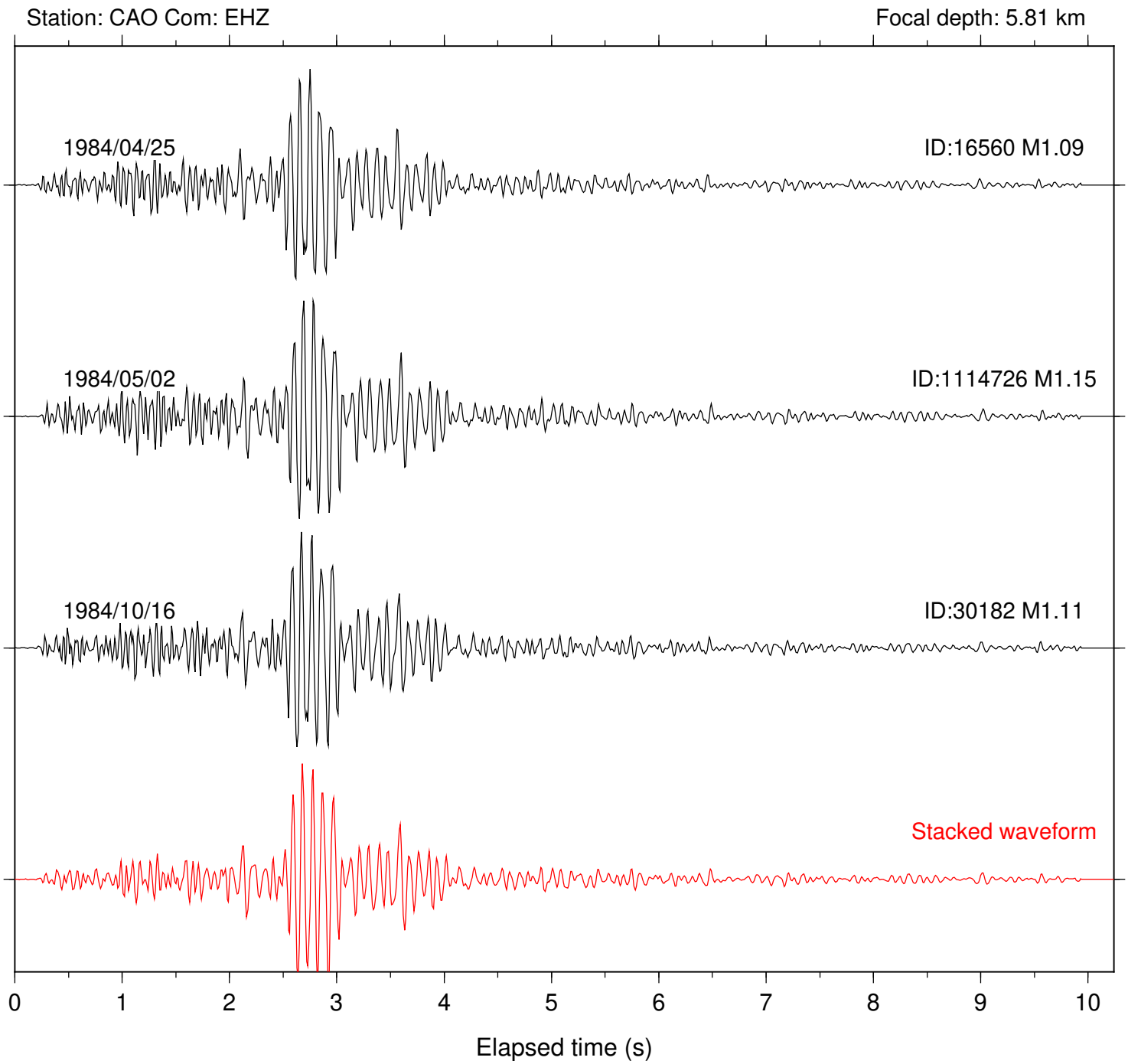
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.81 km
1984/04/25
ID:16560 M1.09
1984/05/02
ID:1114726 M1.15
1984/10/16
ID:30182 M1.11
Stacked waveform
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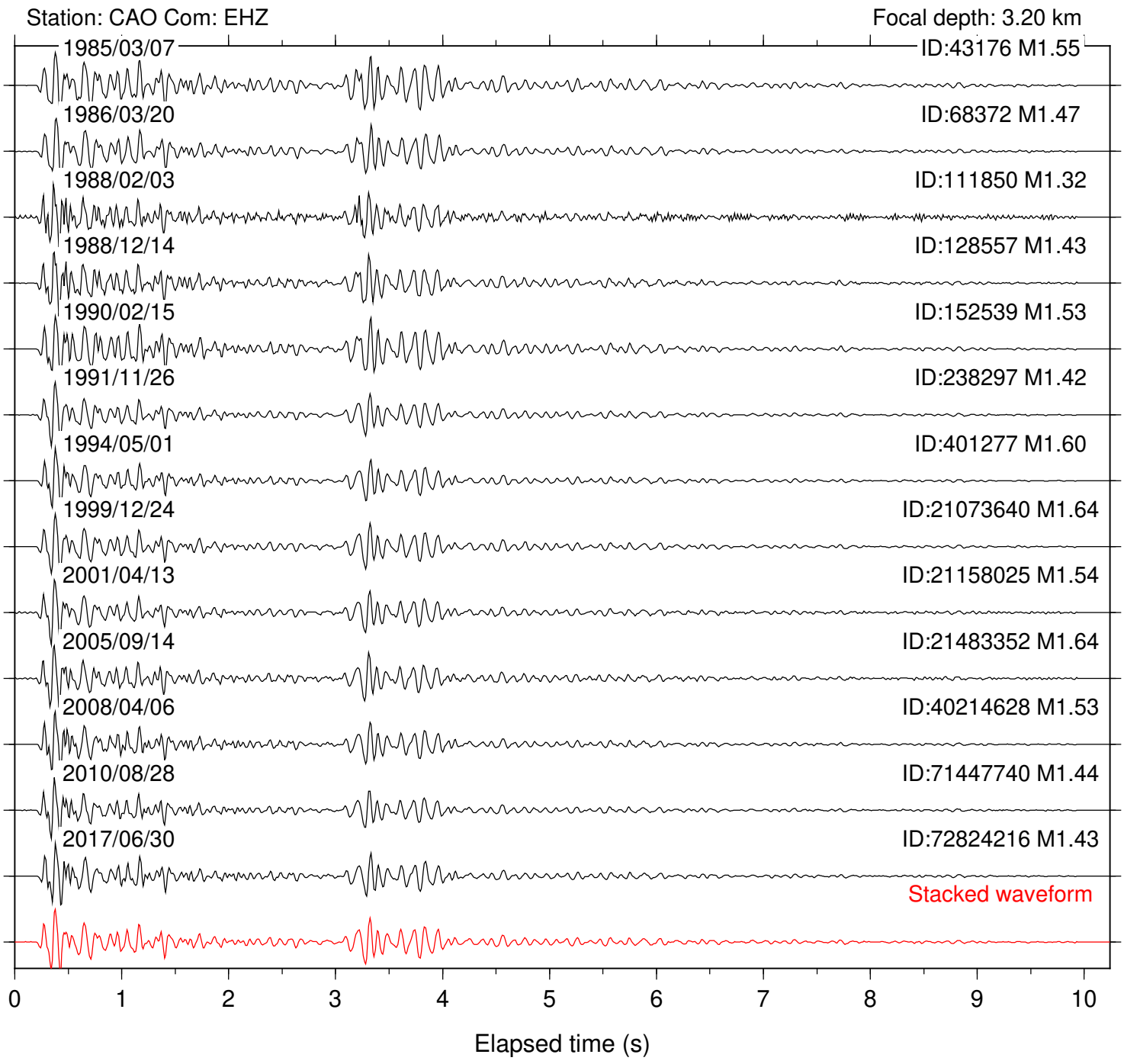
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 3.20 km
1985/03/07
ID:43176 M1.55
1986/03/20
ID:68372 M1.47
1988/02/03
ID:111850 M1.32
1988/12/14
ID:128557 M1.43
1990/02/15
ID:152539 M1.53
1991/11/26
ID:238297 M1.42
1994/05/01
ID:401277 M1.60
1999/12/24
ID:21073640 M1.64
2001/04/13
ID:21158025 M1.54
2005/09/14
ID:21483352 M1.64
2008/04/06
ID:40214628 M1.53
2010/08/28
ID:71447740 M1.44
2017/06/30
ID:72824216 M1.43
Stacked waveform
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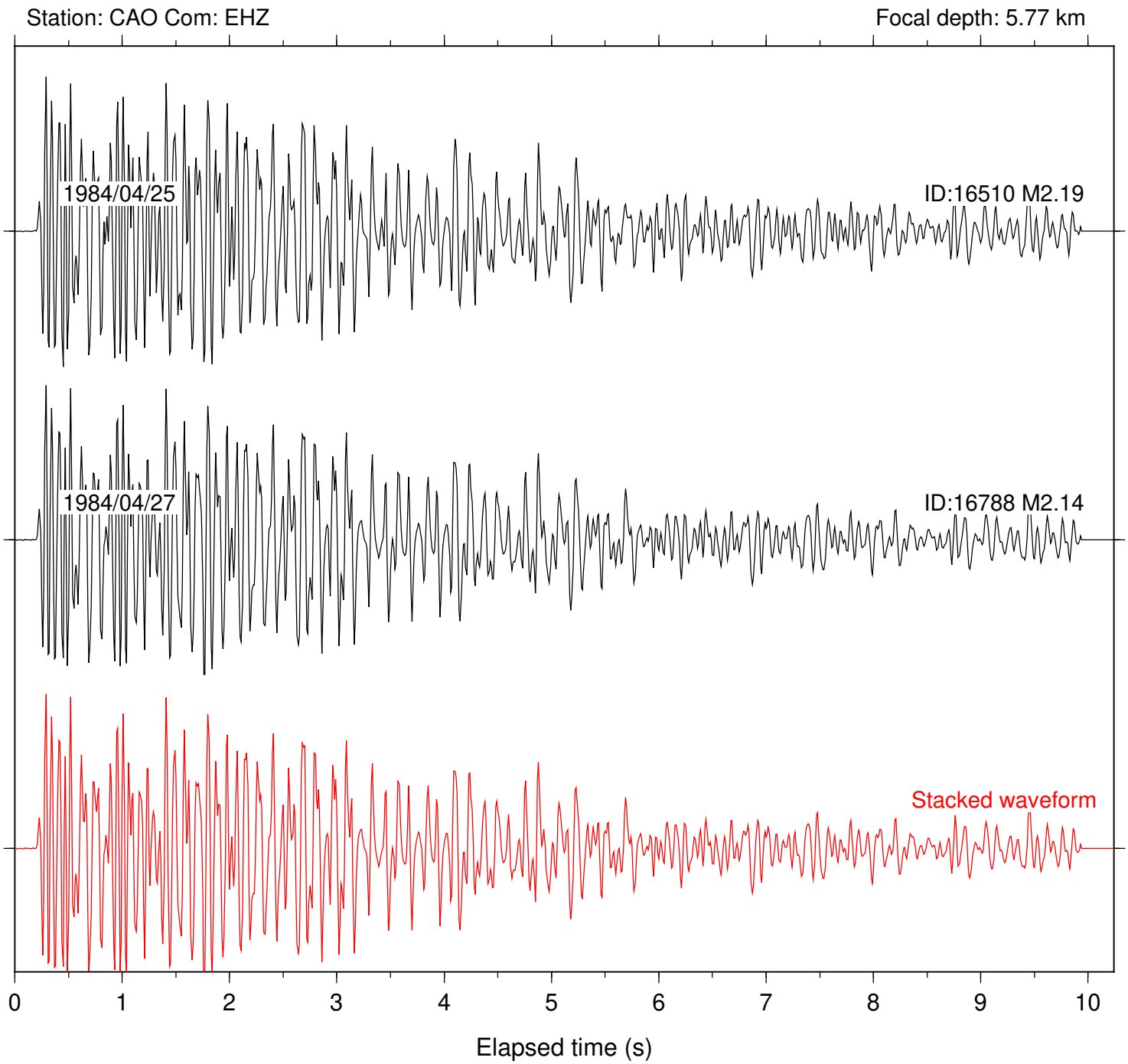
Elapsed time (s)


Station: CAO Com: EHZ
Focal depth: 5.77 km
1984/04/25
ID:16510 M2.19
1984/04/27
ID:16788 M2.14
Stacked waveform
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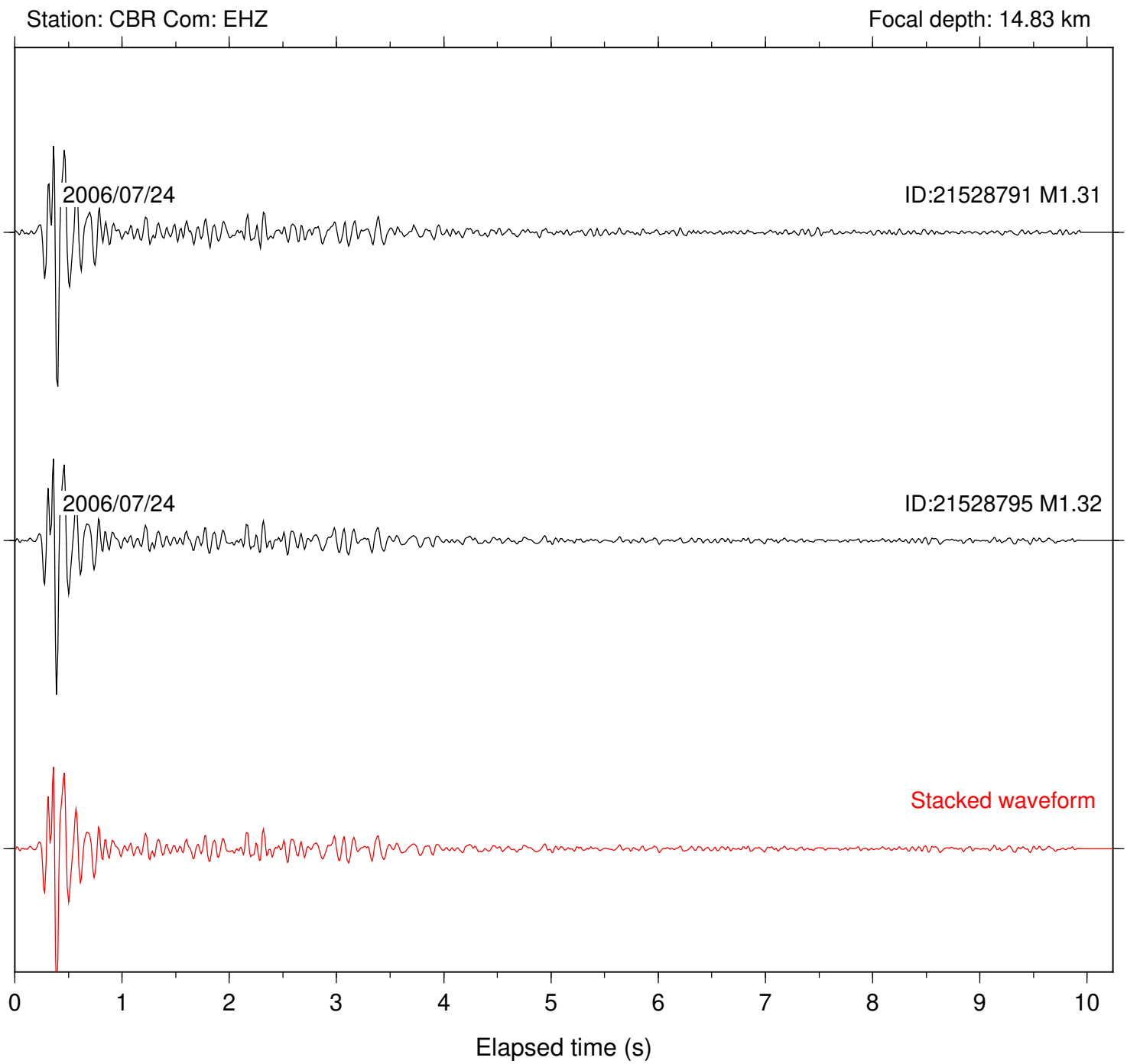
Elapsed time (s)


Station: CBR Com: EHZ
Focal depth: 14.83 km
2006/07/24
ID:21528791 M1.31
2006/07/24
ID:21528795 M1.32
Stacked waveform
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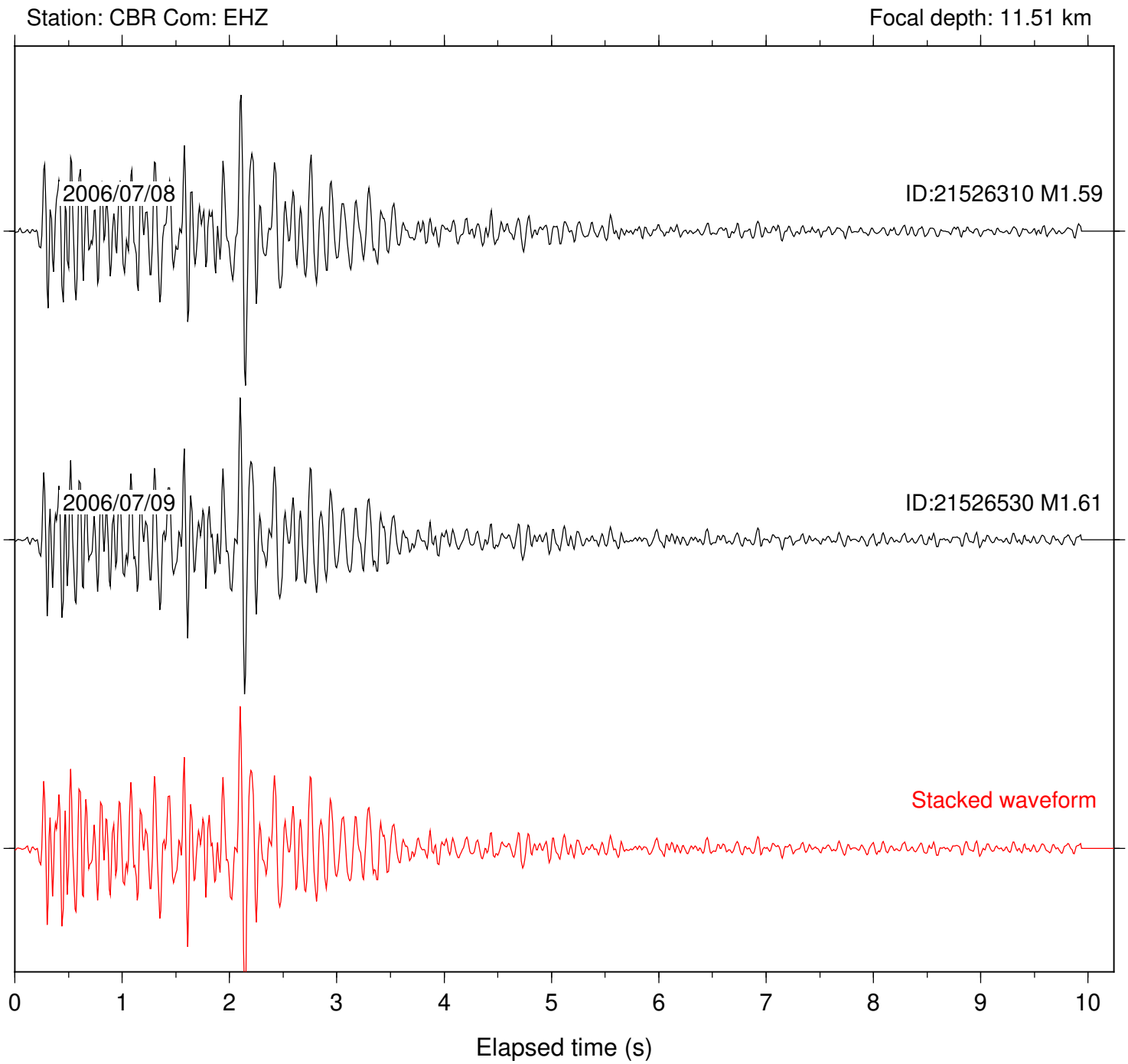
Elapsed time (s)


Station: CBR Com: EHZ
Focal depth: 11.51 km
2006/07/08
ID:21526310 M1.59
2006/07/09
ID:21526530 M1.61
Stacked waveform
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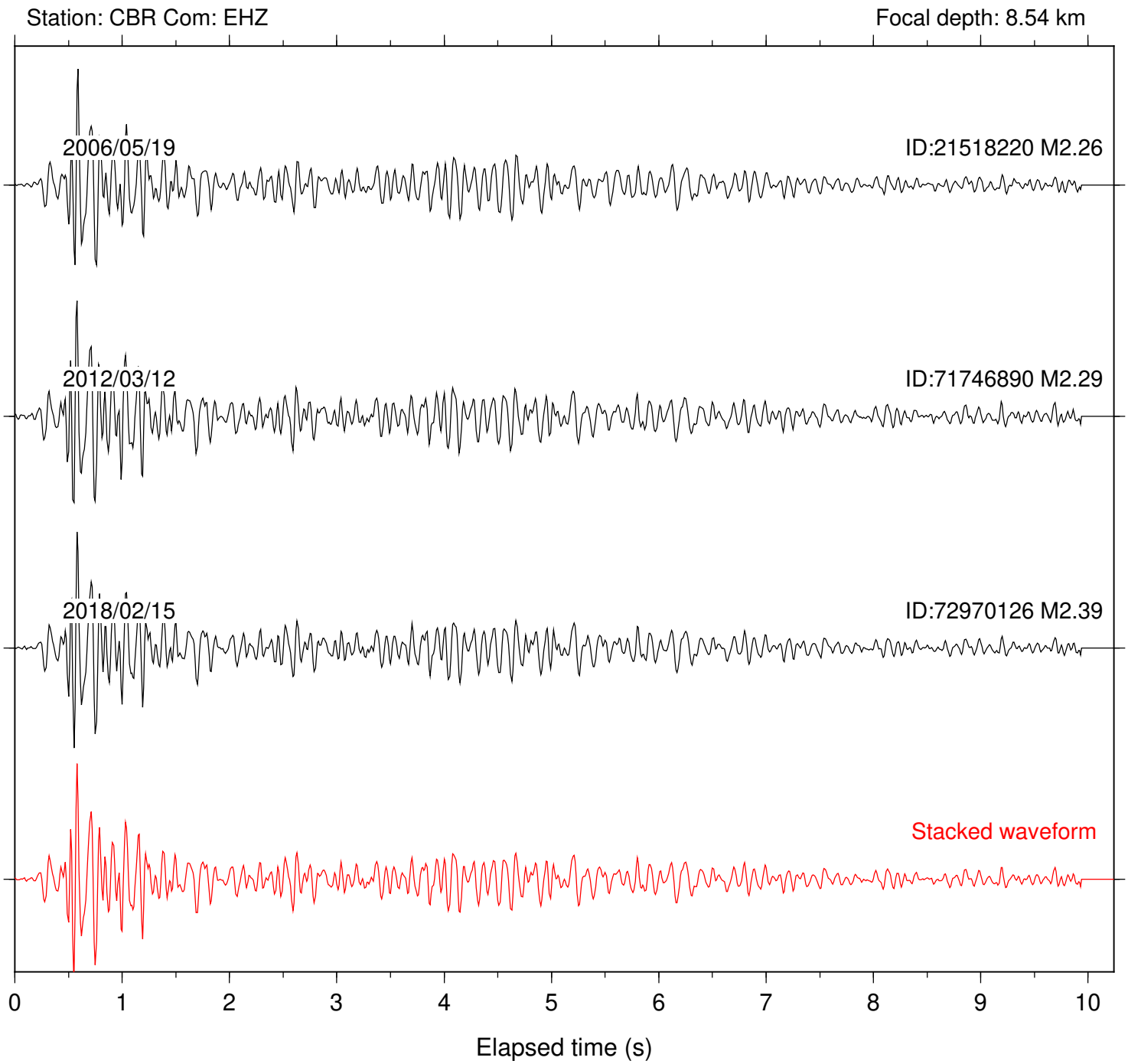
Elapsed time (s)


Station: CBR Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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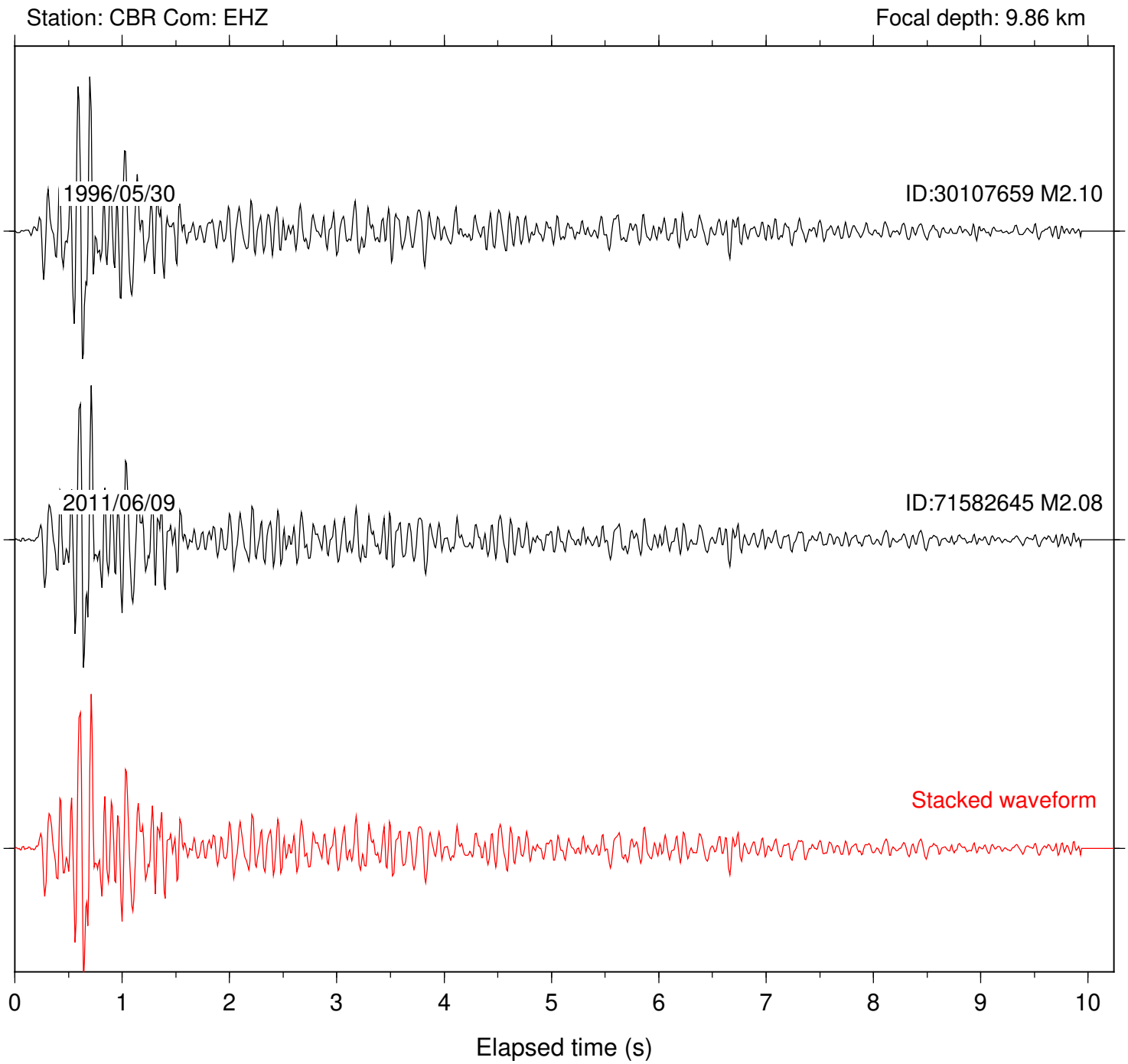
Elapsed time (s)


Station: CBR Com: EHZ
Focal depth: 9.86 km
1996/05/30
ID:30107659 M2.10
2011/06/09
ID:71582645 M2.08
Stacked waveform
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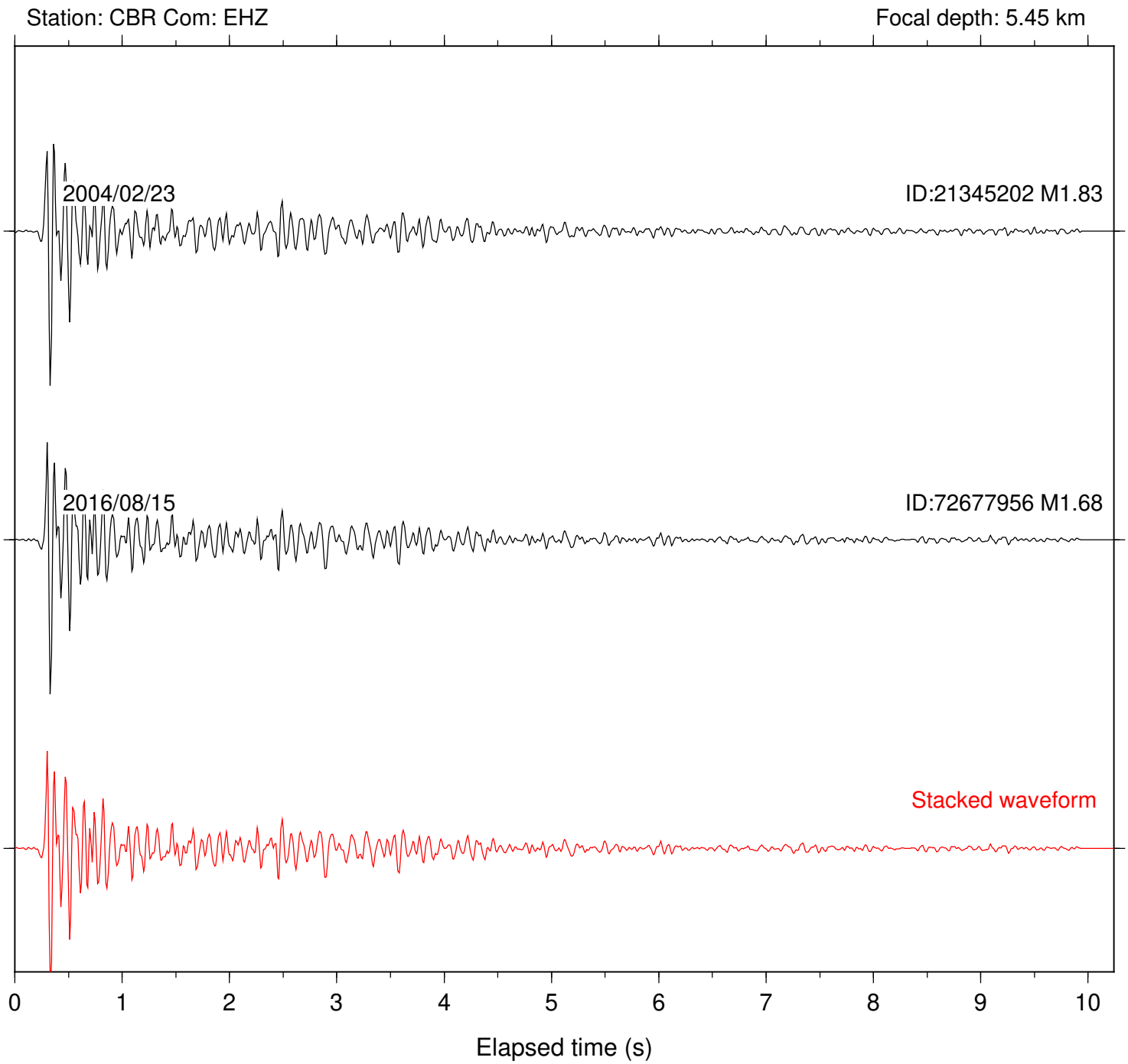
Elapsed time (s)


Station: CBR Com: EHZ
Focal depth: 5.45 km
2004/02/23
ID:21345202 M1.83
2016/08/15
ID:72677956 M1.68
Stacked waveform
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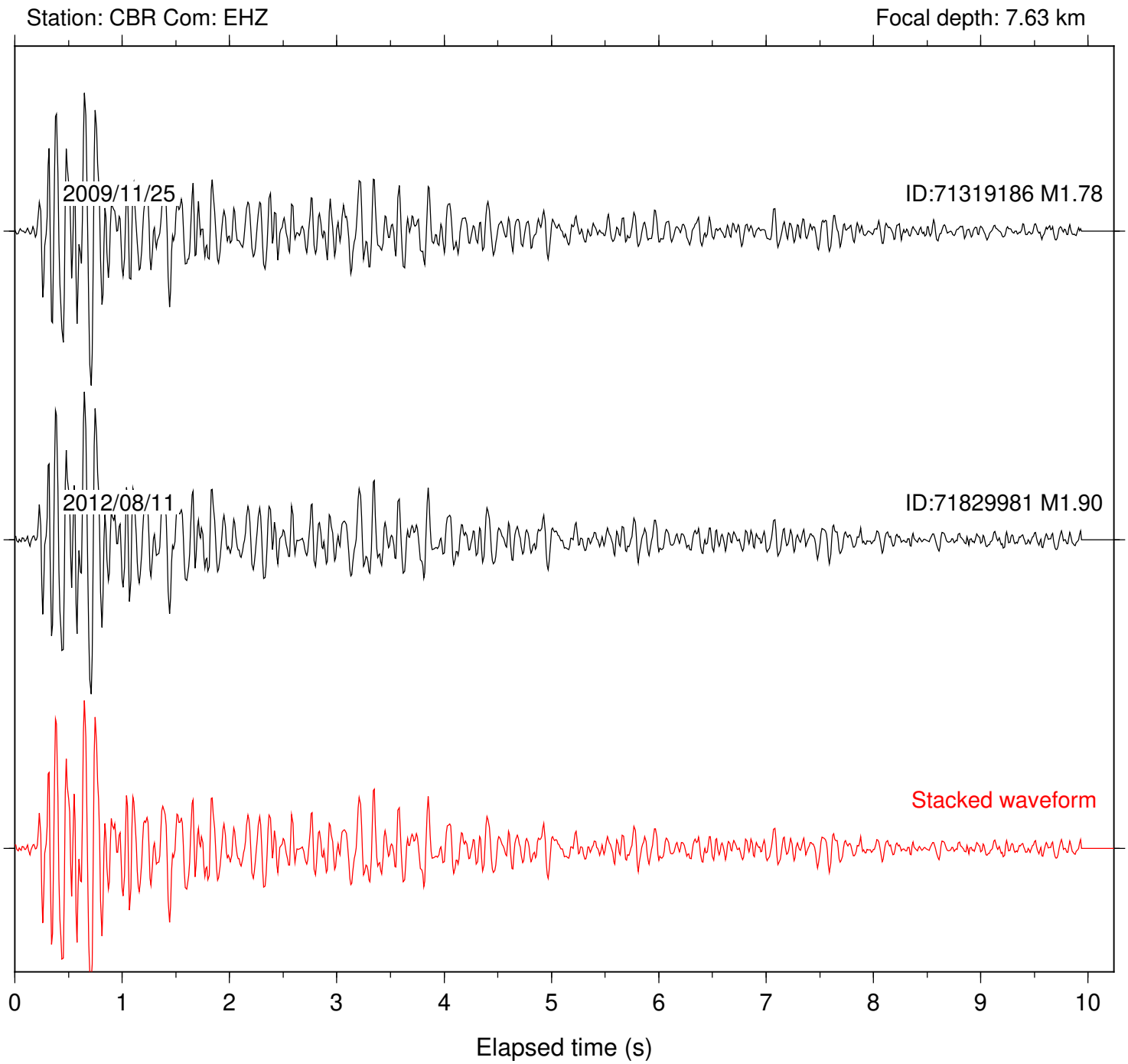
Elapsed time (s)


Station: CBR Com: EHZ
Focal depth: 7.63 km
2009/11/25
ID:71319186 M1.78
2012/08/11
ID:71829981 M1.90
Stacked waveform
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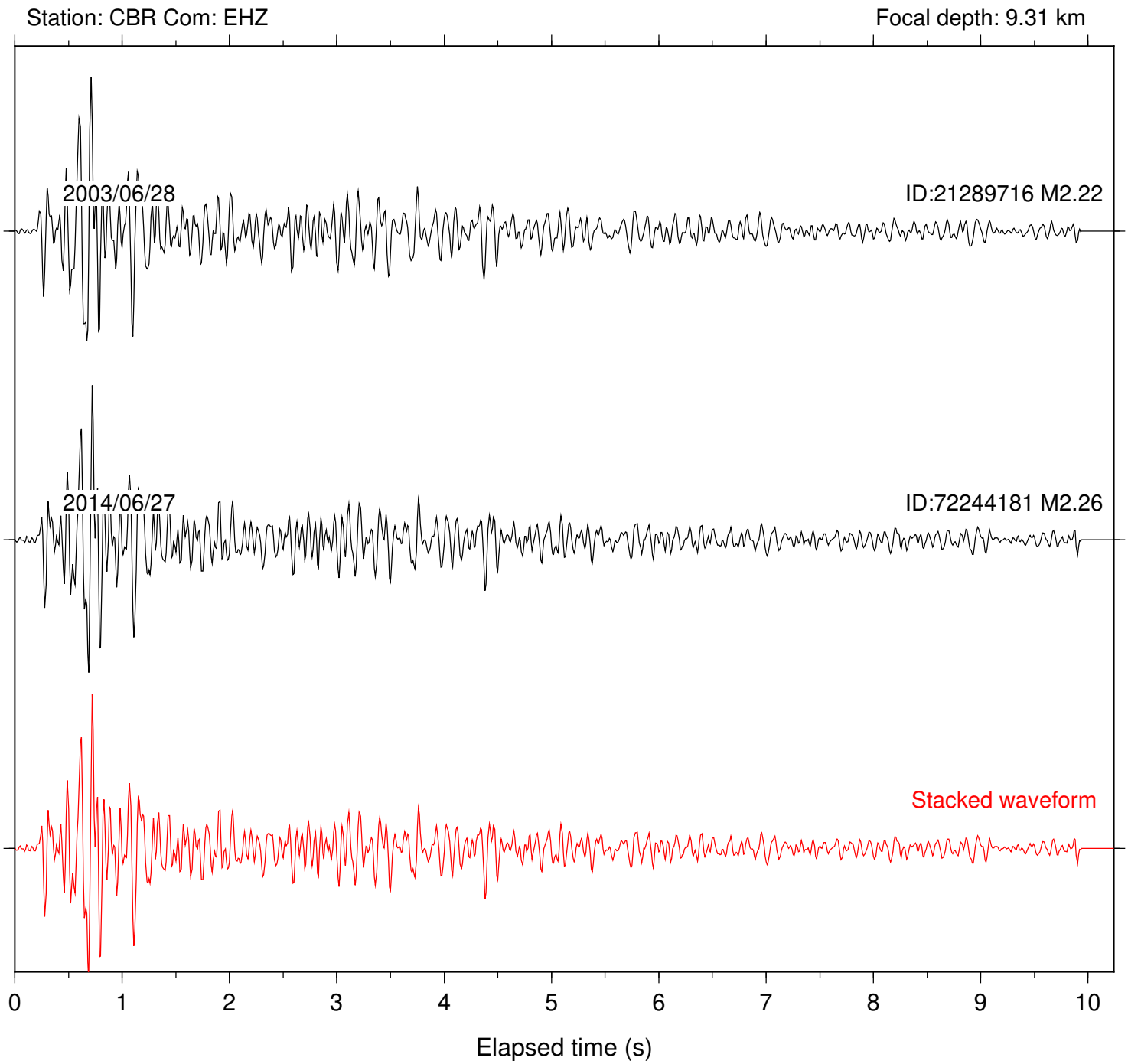
Elapsed time (s)


Station: CBR Com: EHZ
Focal depth: 9.31 km
2003/06/28
ID:21289716 M2.22
2014/06/27
ID:72244181 M2.26
Stacked waveform
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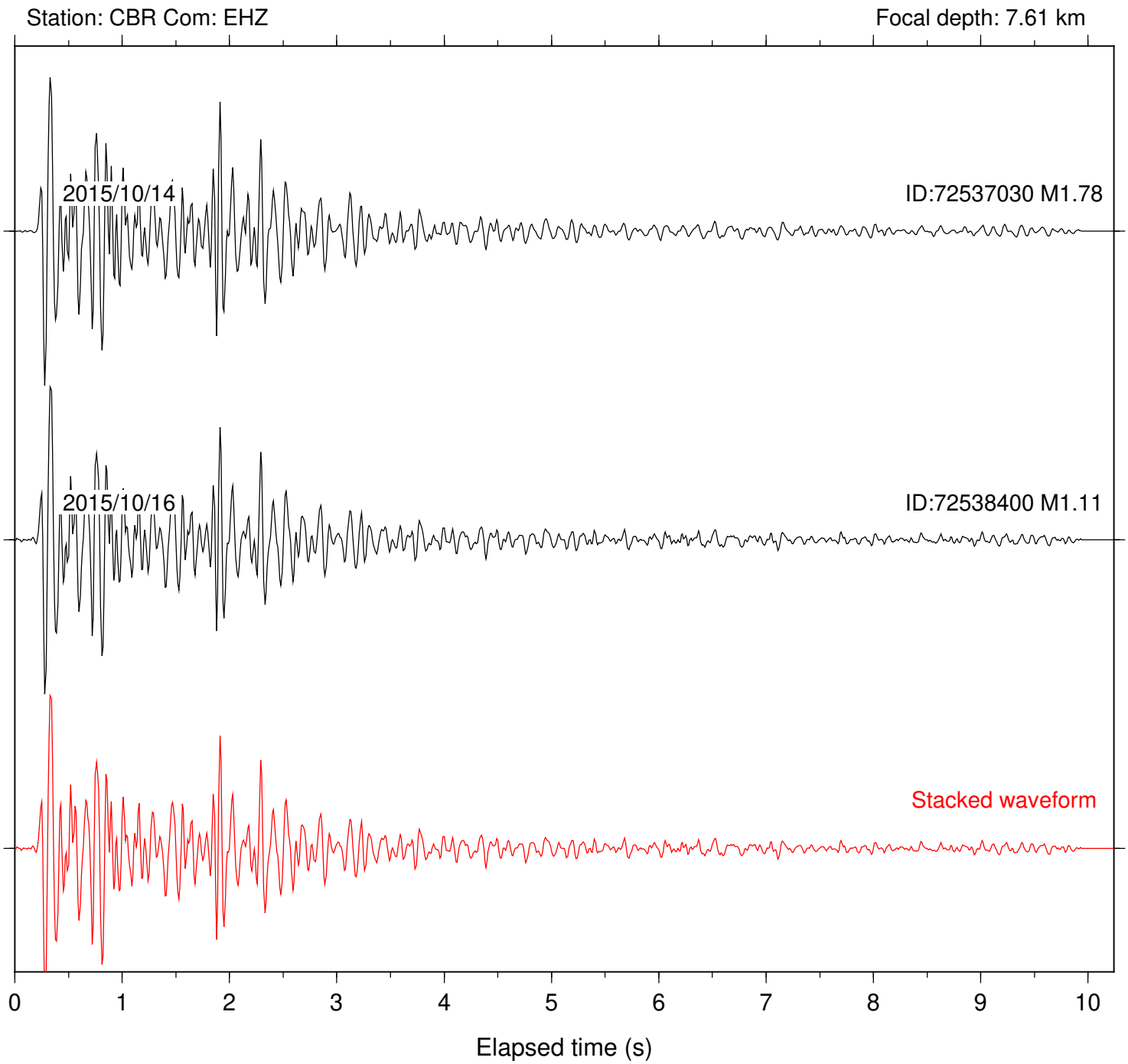
Elapsed time (s)


Station: CBR Com: EHZ
Focal depth: 7.61 km
2015/10/14
ID:72537030 M1.78
2015/10/16
ID:72538400 M1.11
Stacked waveform
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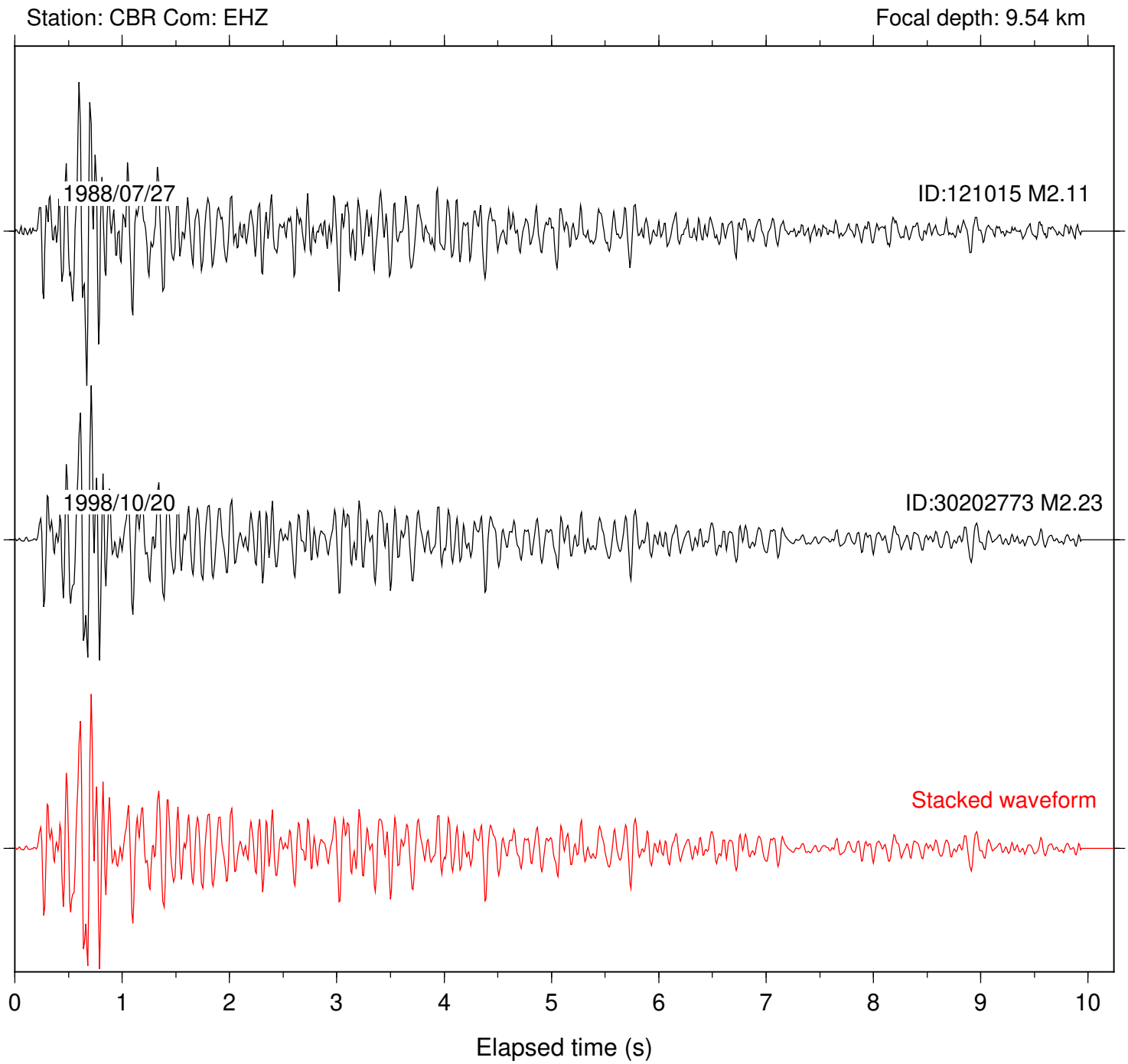
Elapsed time (s)


Station: CBR Com: EHZ
Focal depth: 9.54 km
1988/07/27
ID:121015 M2.11
1998/10/20
ID:30202773 M2.23
Stacked waveform
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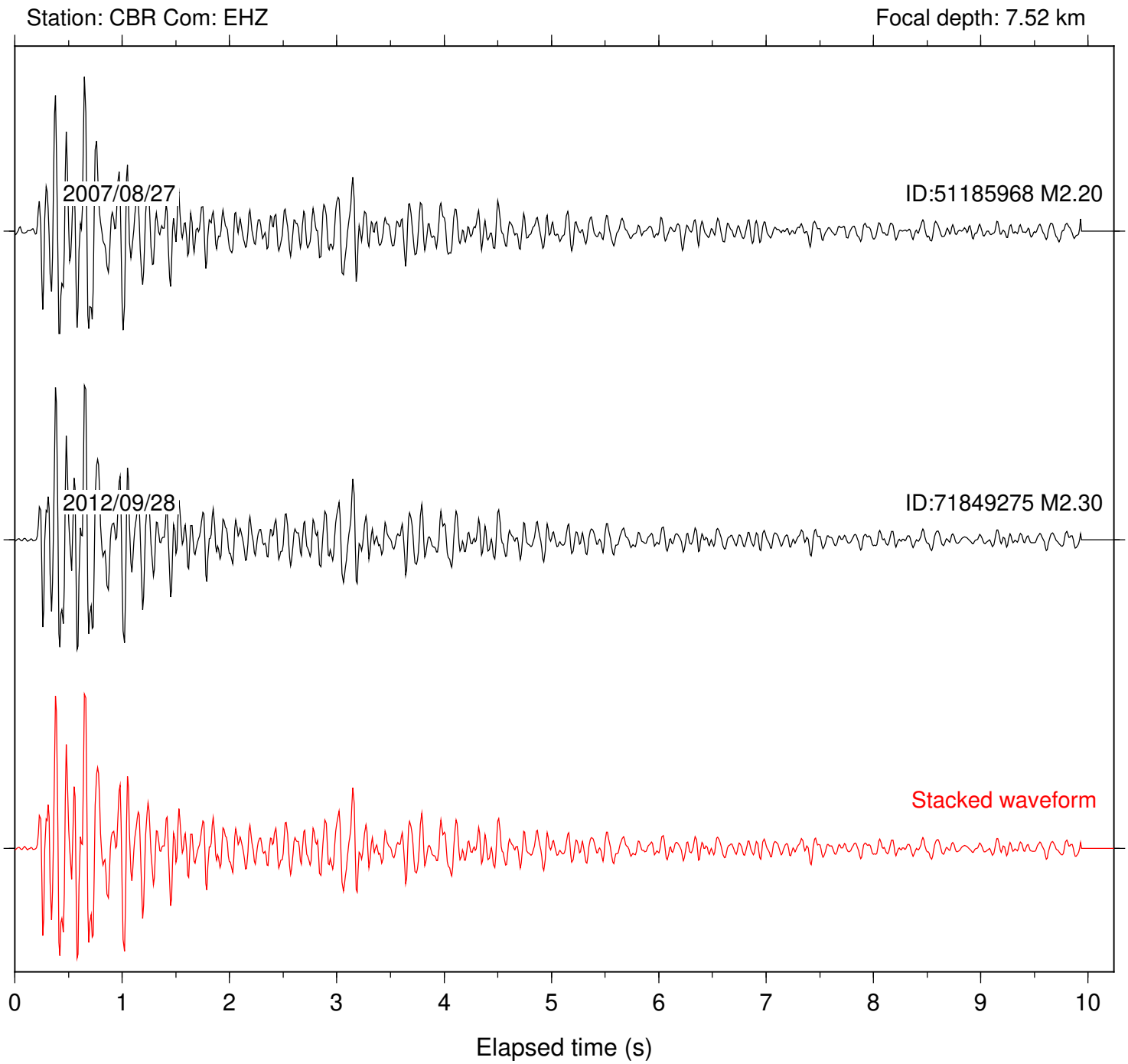
Elapsed time (s)


Station: CBR Com: EHZ
Focal depth: 7.52 km
2007/08/27
ID:51185968 M2.20
2012/09/28
ID:71849275 M2.30
Stacked waveform
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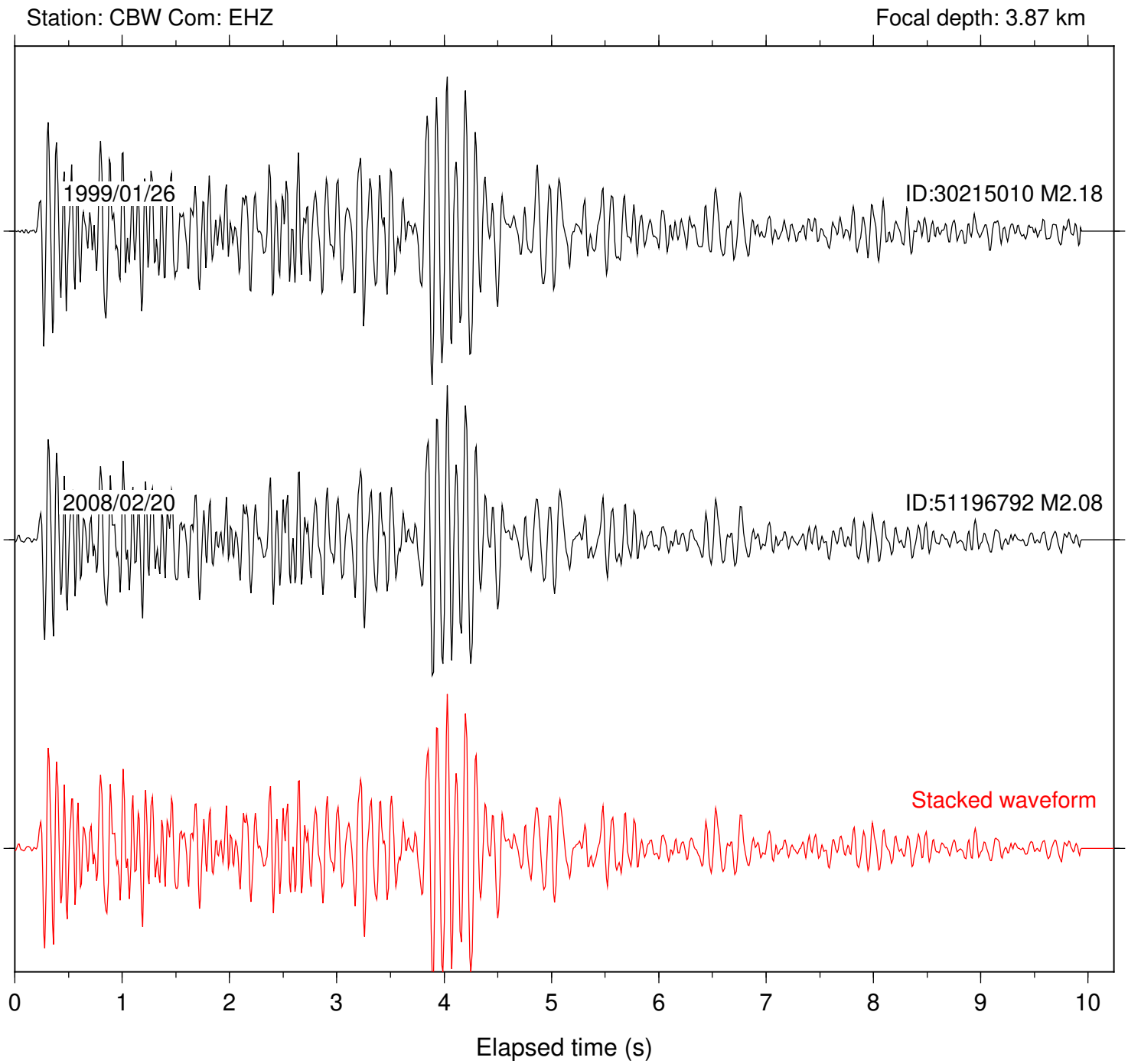
Elapsed time (s)


Station: CBW Com: EHZ
Focal depth: 3.87 km
1999/01/26
ID:30215010 M2.18
2008/02/20
ID:51196792 M2.08
Stacked waveform
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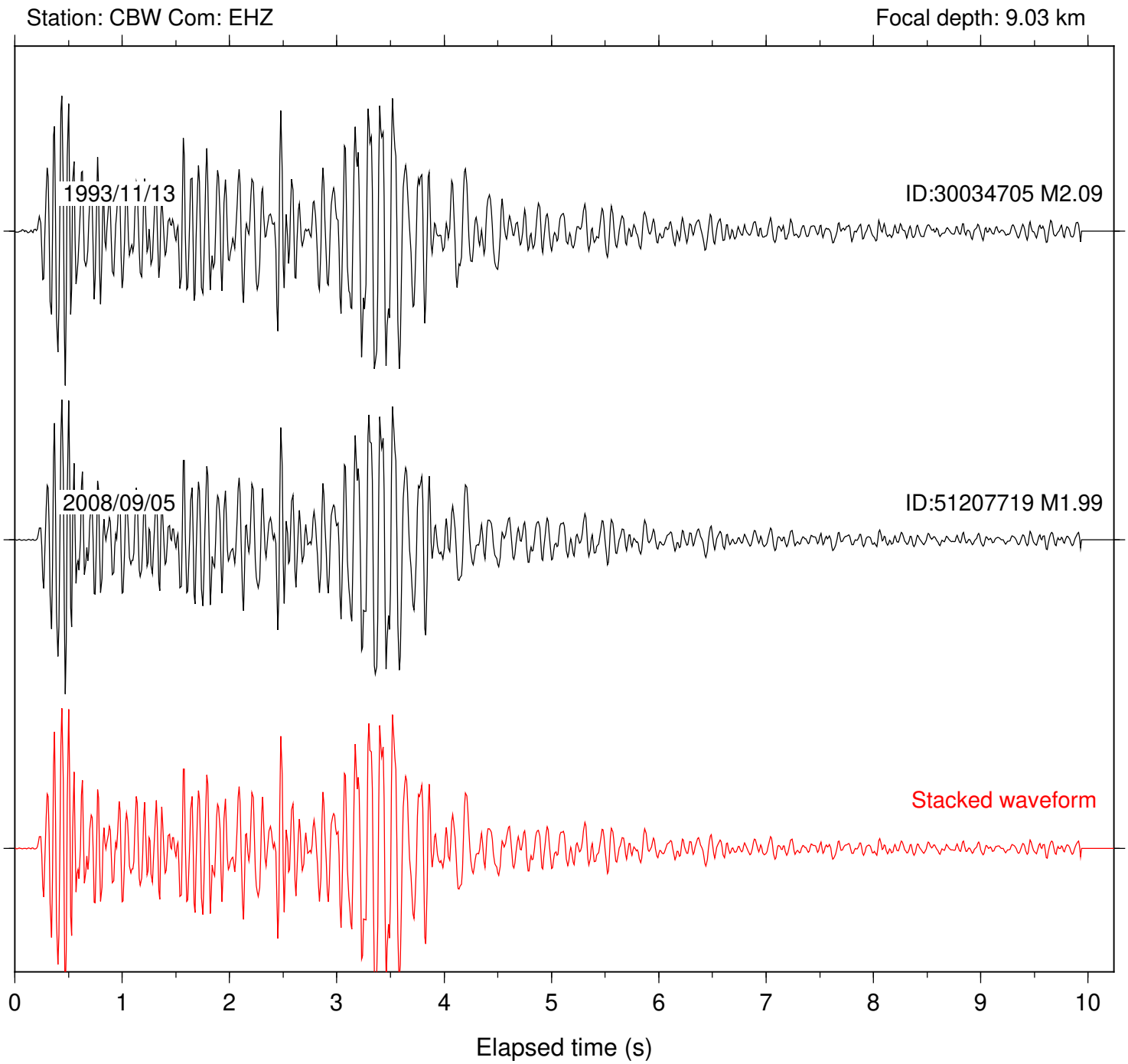
Elapsed time (s)


Station: CBW Com: EHZ
Focal depth: 9.03 km
1993/11/13
ID:30034705 M2.09
2008/09/05
ID:51207719 M1.99
Stacked waveform
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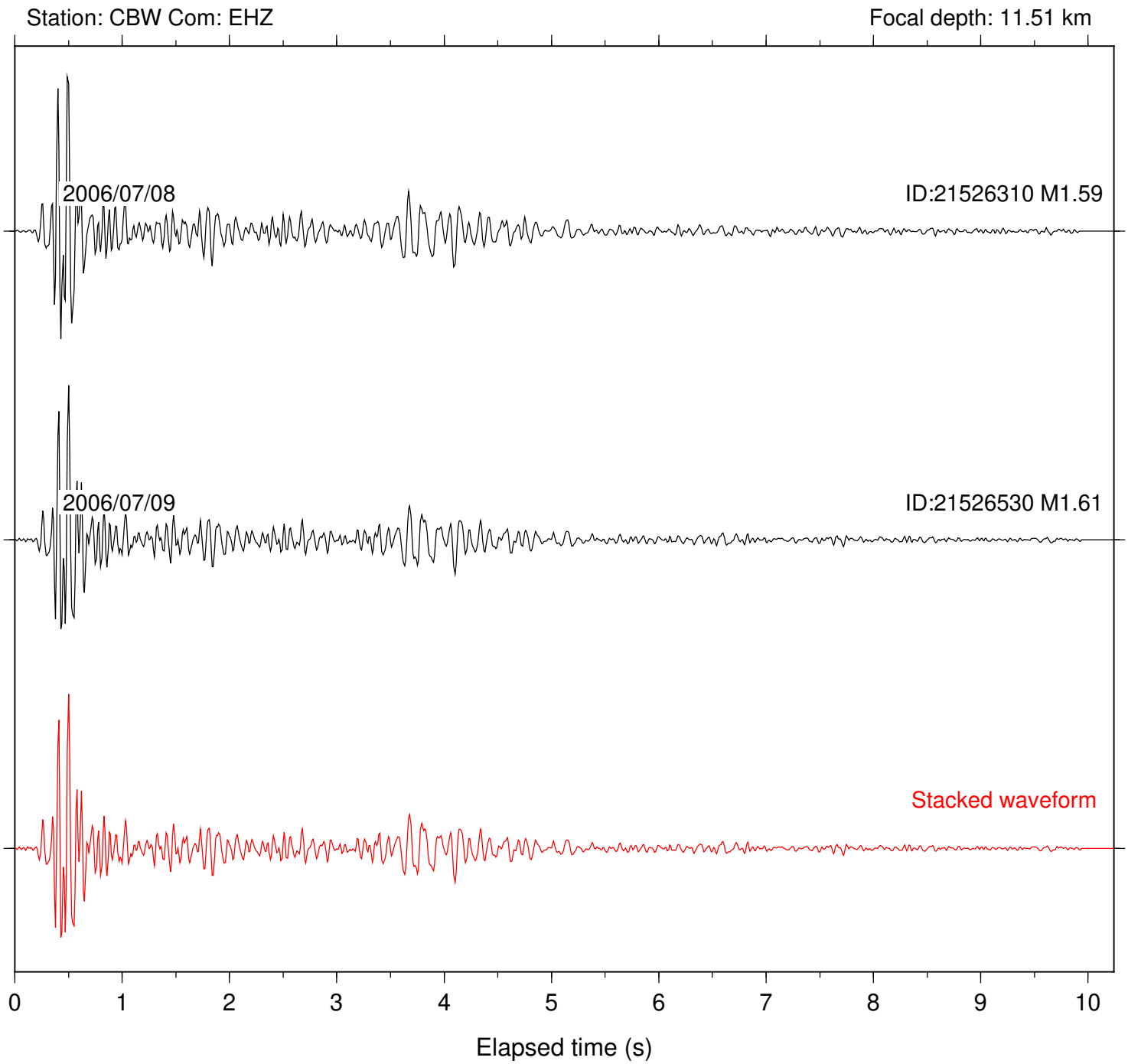
Elapsed time (s)


Station: CBW Com: EHZ
Focal depth: 11.51 km
2006/07/08
ID:21526310 M1.59
2006/07/09
ID:21526530 M1.61
Stacked waveform
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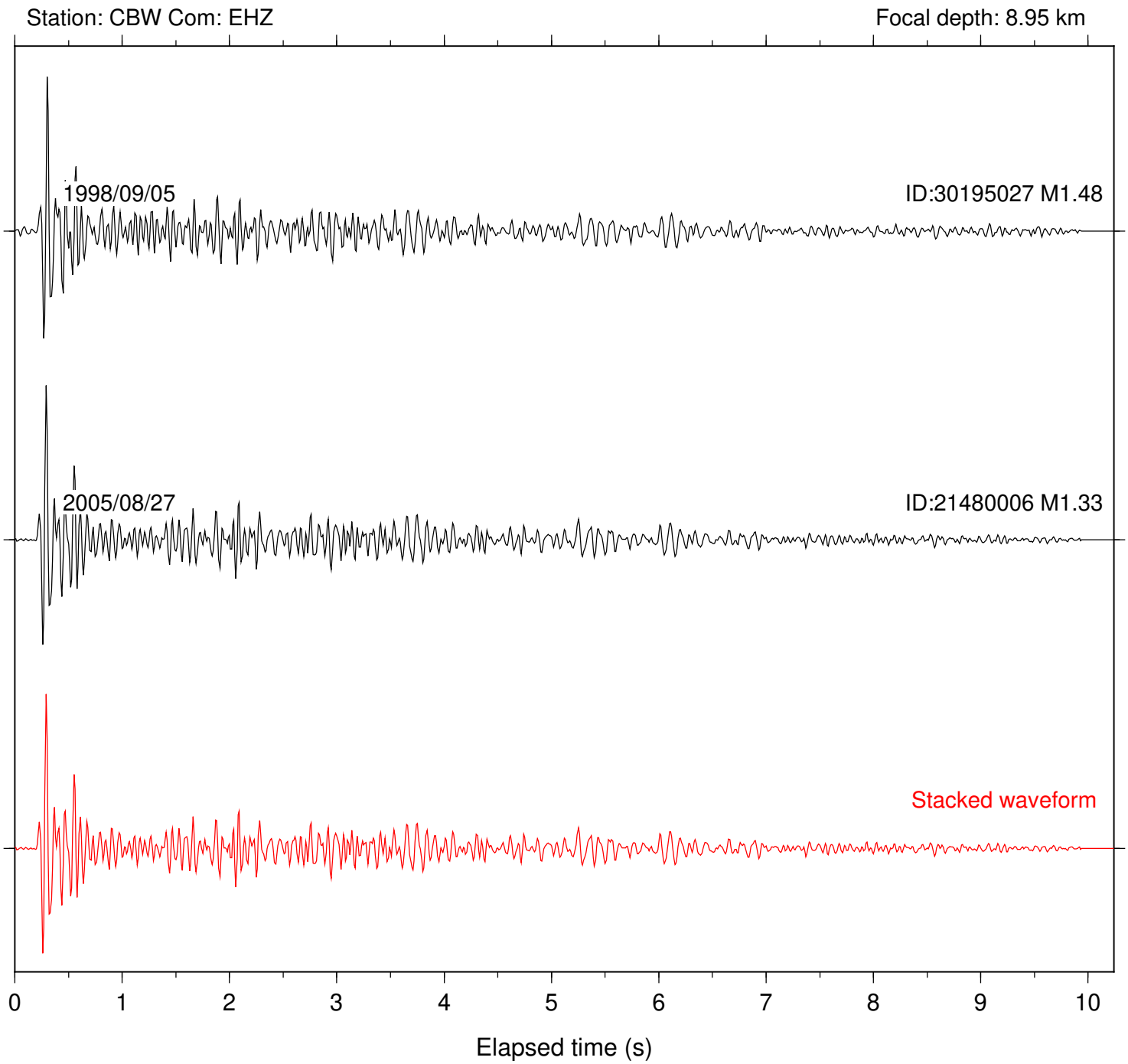
Elapsed time (s)


Station: CBW Com: EHZ
Focal depth: 8.95 km
1998/09/05
ID:30195027 M1.48
2005/08/27
ID:21480006 M1.33
Stacked waveform
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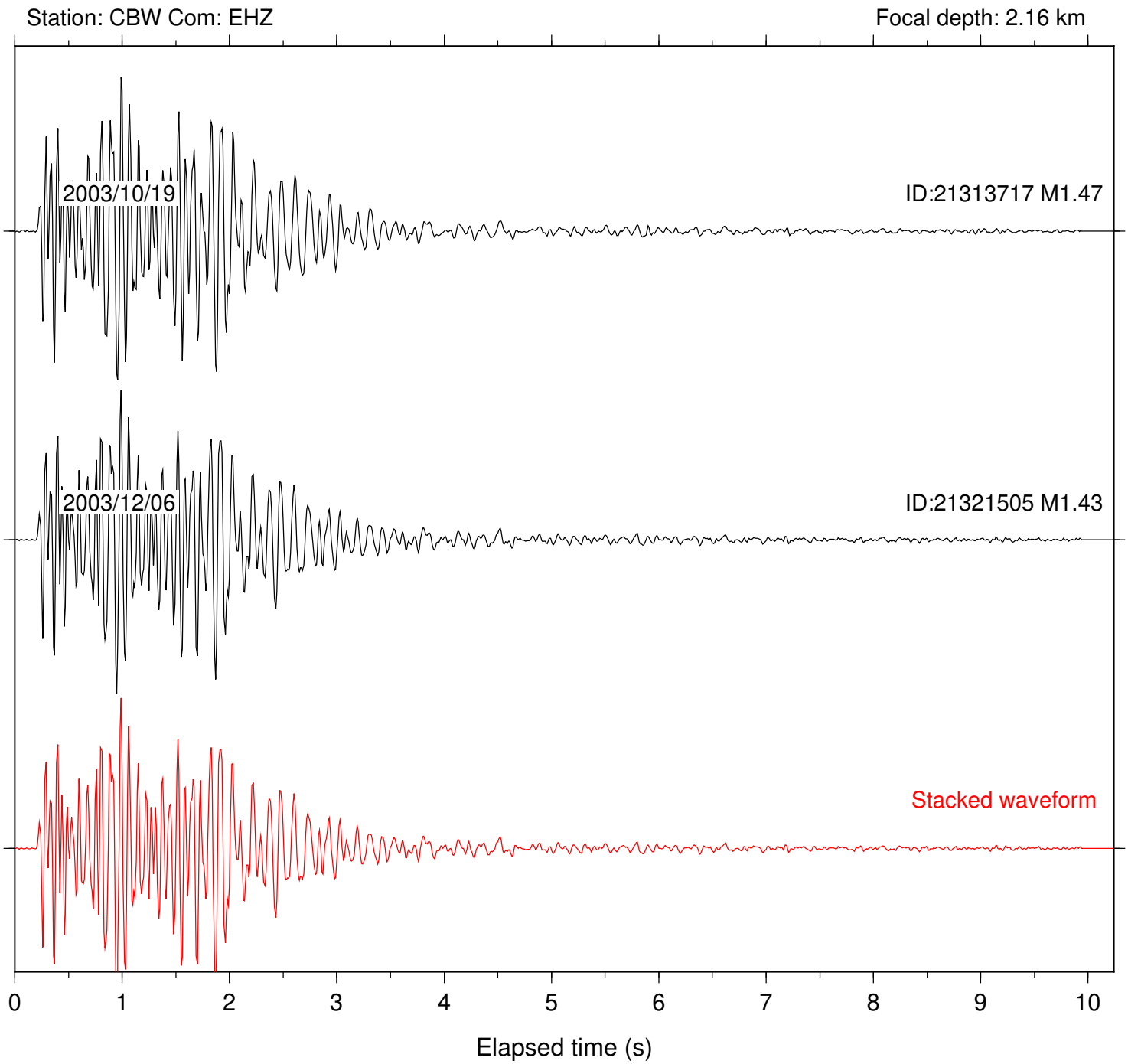
Elapsed time (s)


Station: CBW Com: EHZ
Focal depth: 2.16 km
2003/10/19
ID:21313717 M1.47
2003/12/06
ID:21321505 M1.43
Stacked waveform
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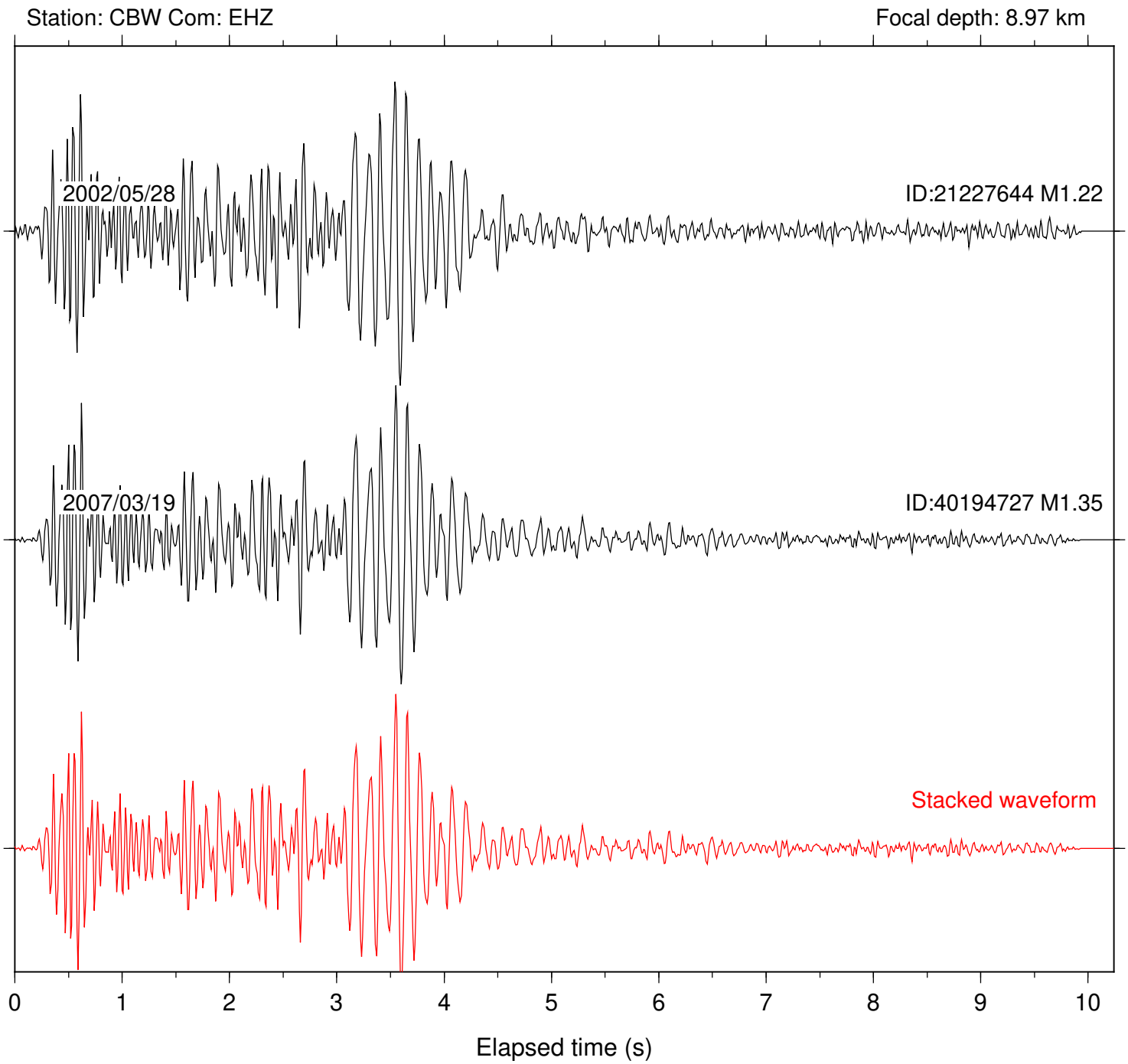
Elapsed time (s)


Station: CBW Com: EHZ
Focal depth: 8.97 km
2002/05/28
ID:21227644 M1.22
2007/03/19
ID:40194727 M1.35
Stacked waveform
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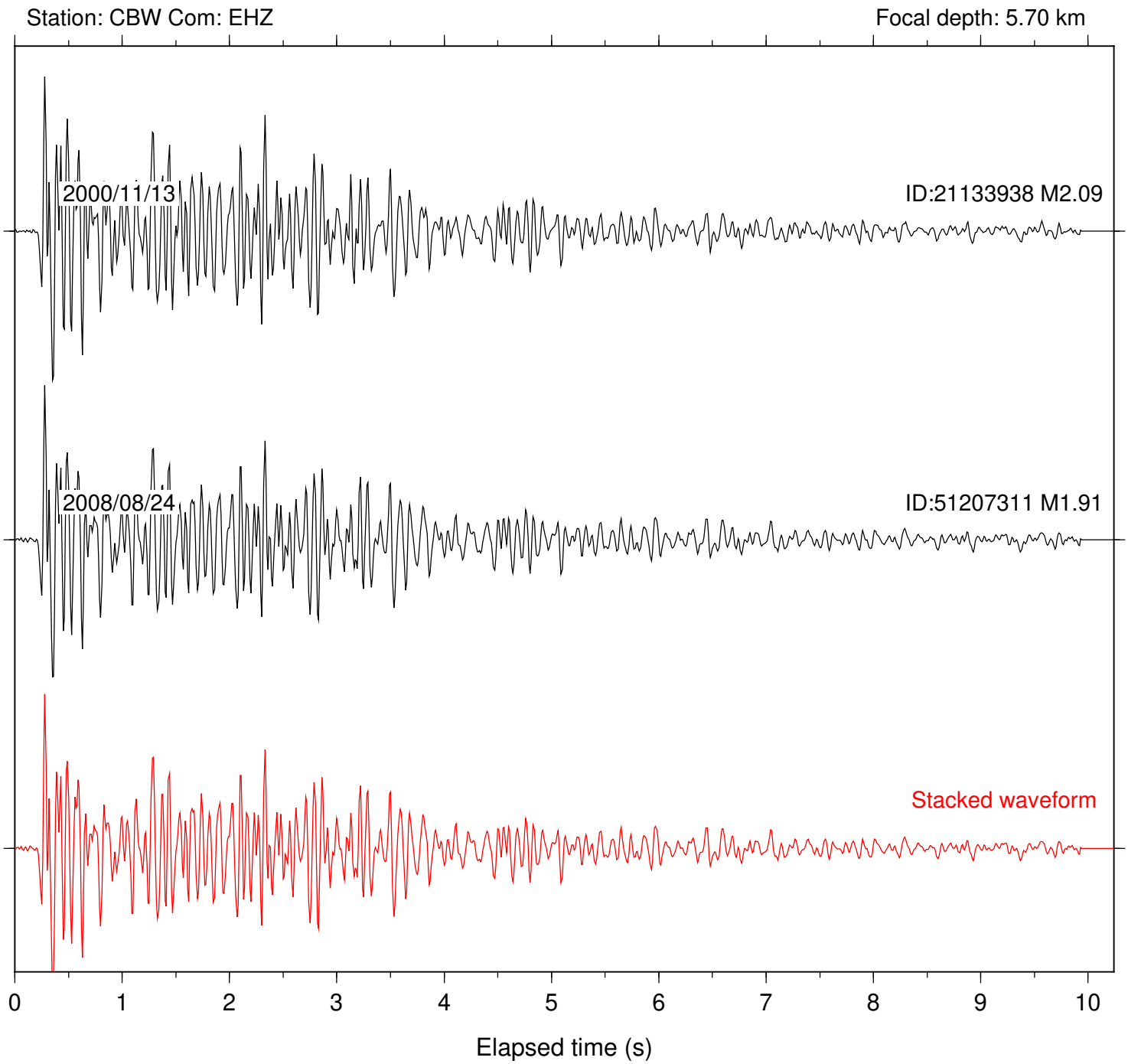
Elapsed time (s)


Station: CBW Com: EHZ
Focal depth: 5.70 km
2000/11/13
ID:21133938 M2.09
2008/08/24
ID:51207311 M1.91
Stacked waveform
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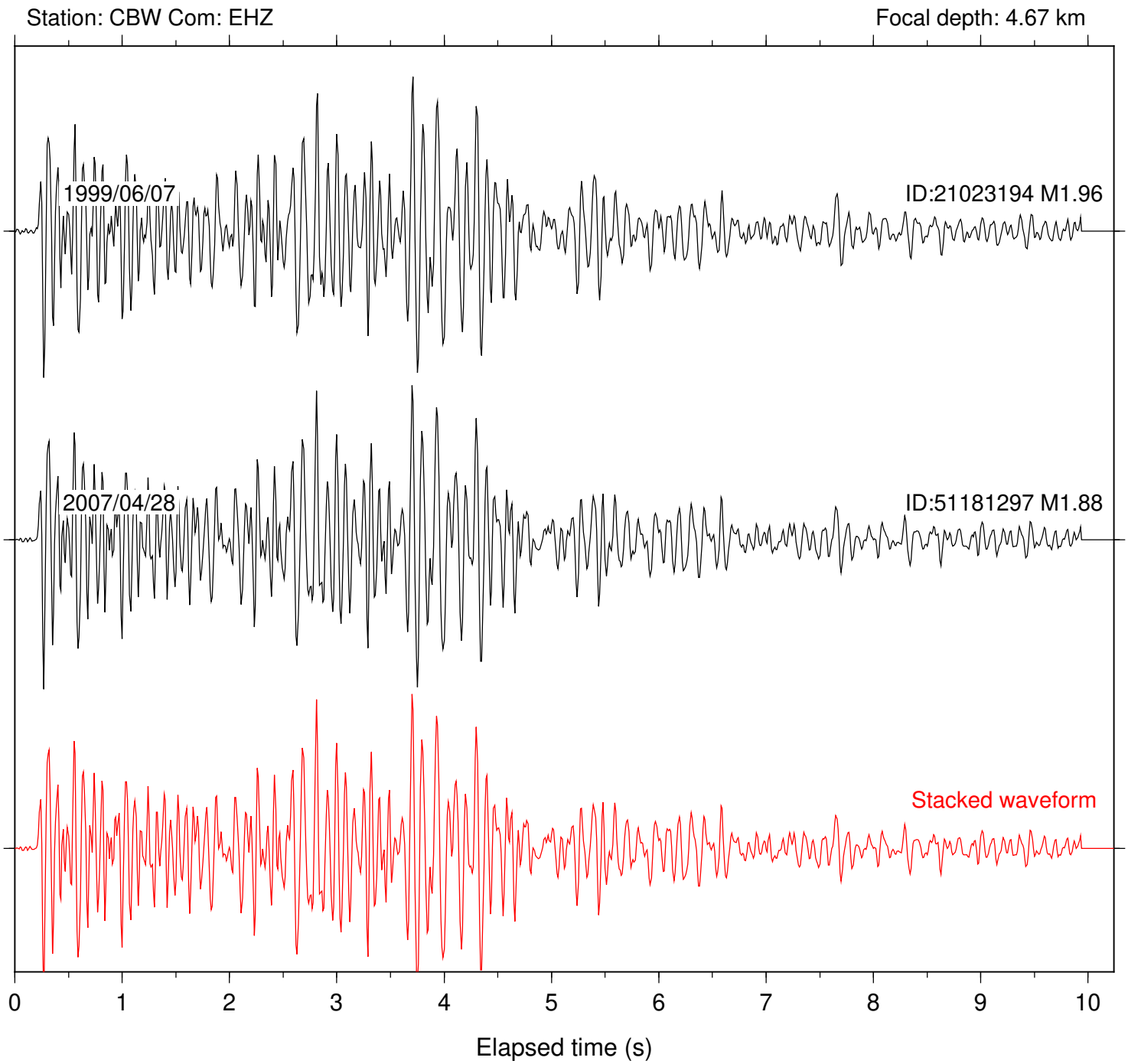
Elapsed time (s)


Station: CBW Com: EHZ
Focal depth: 4.67 km
1999/06/07
ID:21023194 M1.96
2007/04/28
ID:51181297 M1.88
Stacked waveform
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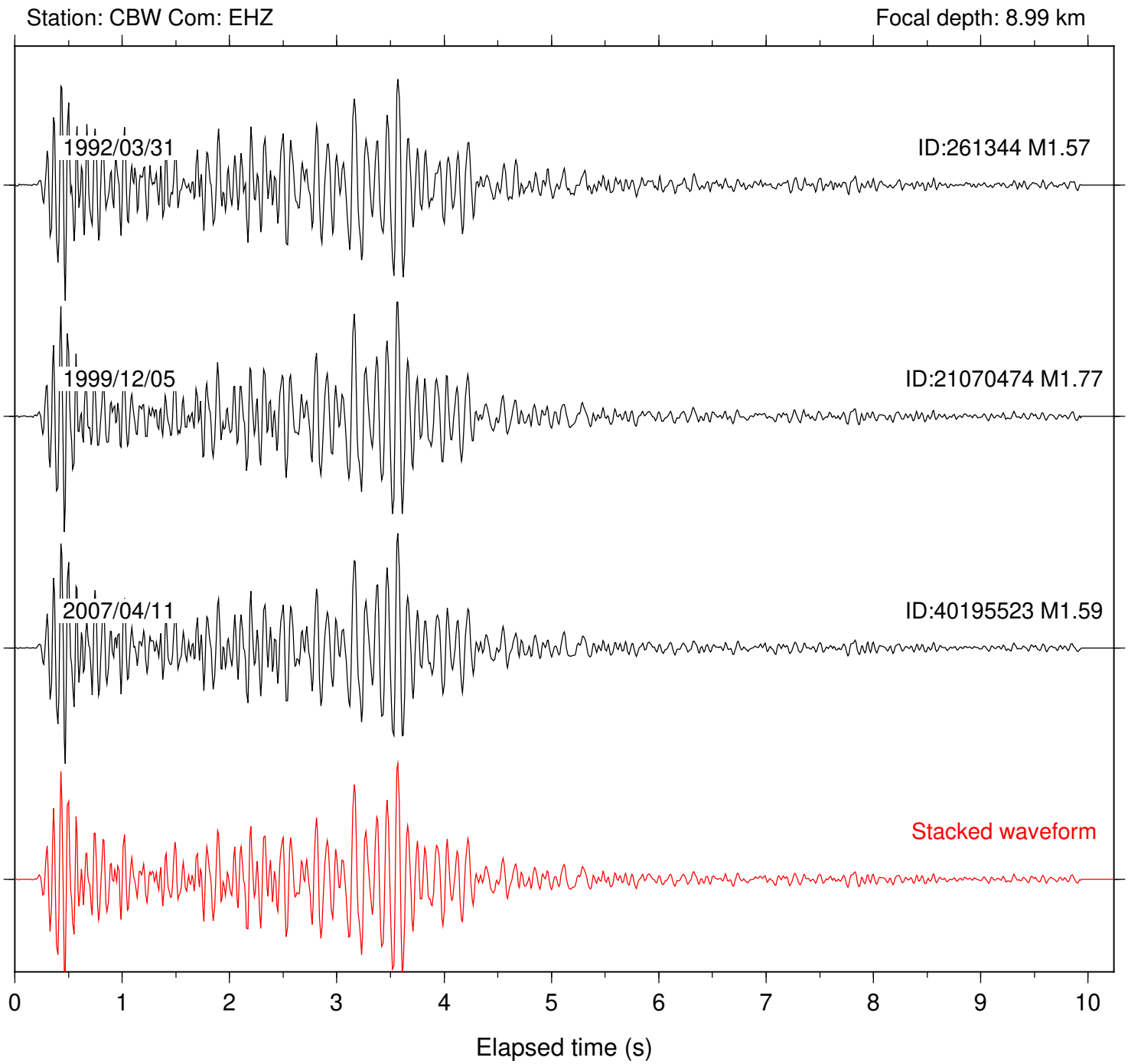
Elapsed time (s)


Station: CBW Com: EHZ
Focal depth: 8.99 km
1992/03/31
ID:261344 M1.57
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
Stacked waveform
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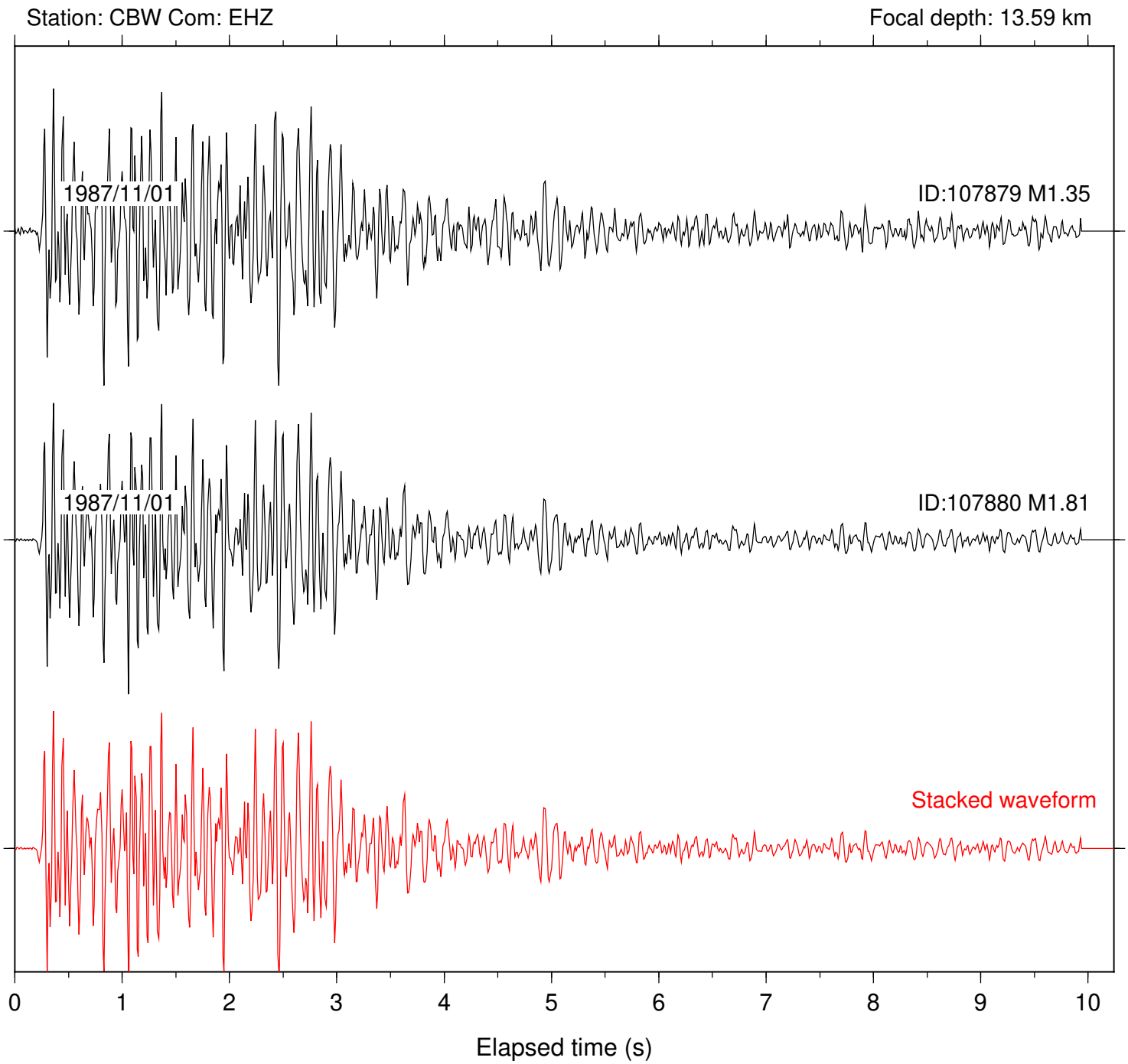
Elapsed time (s)


Station: CBW Com: EHZ
Focal depth: 13.59 km
1987/11/01
ID:107879 M1.35
1987/11/01
ID:107880 M1.81
Stacked waveform
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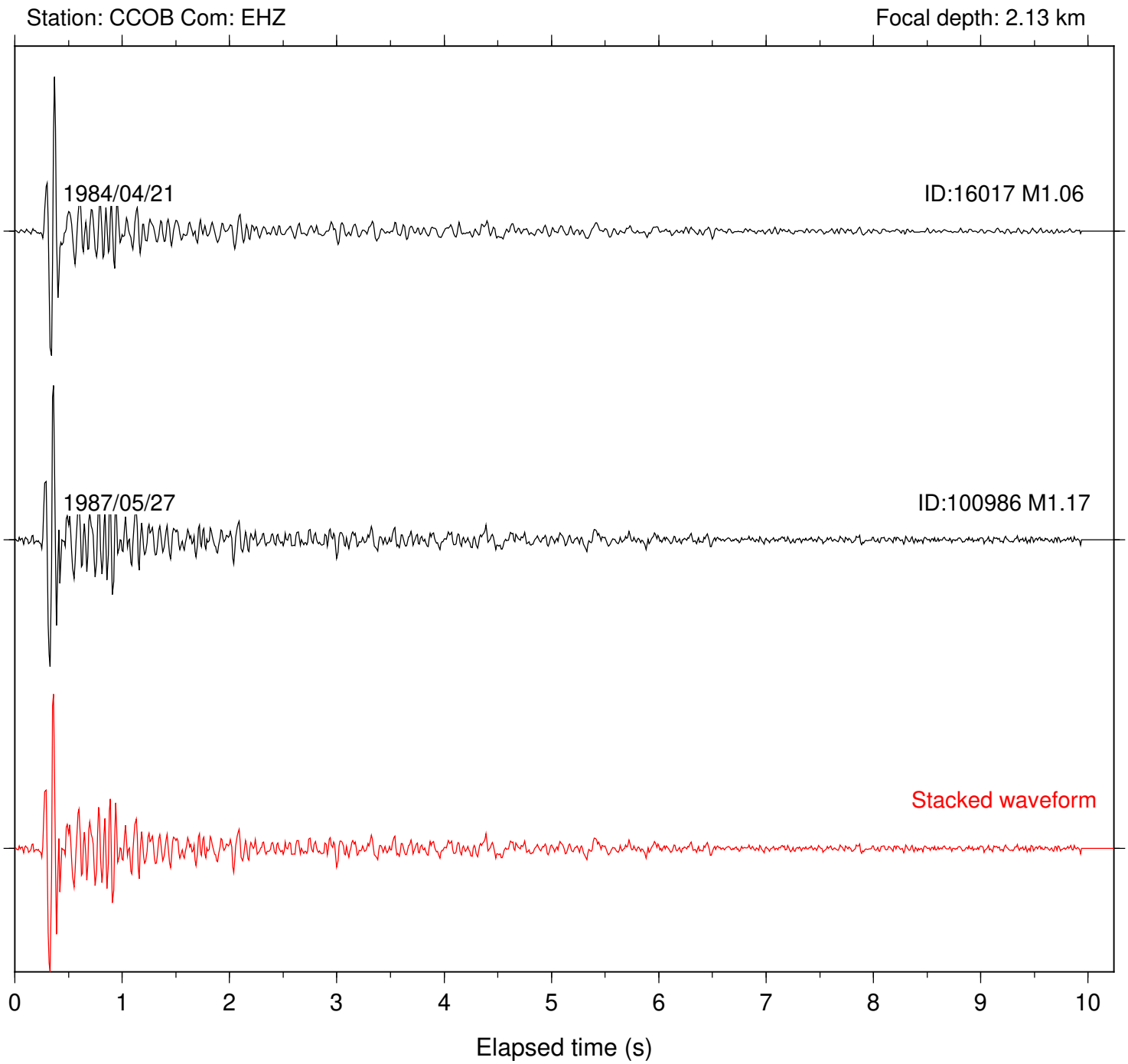
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.13 km
1984/04/21
ID:16017 M1.06
1987/05/27
ID:100986 M1.17
Stacked waveform
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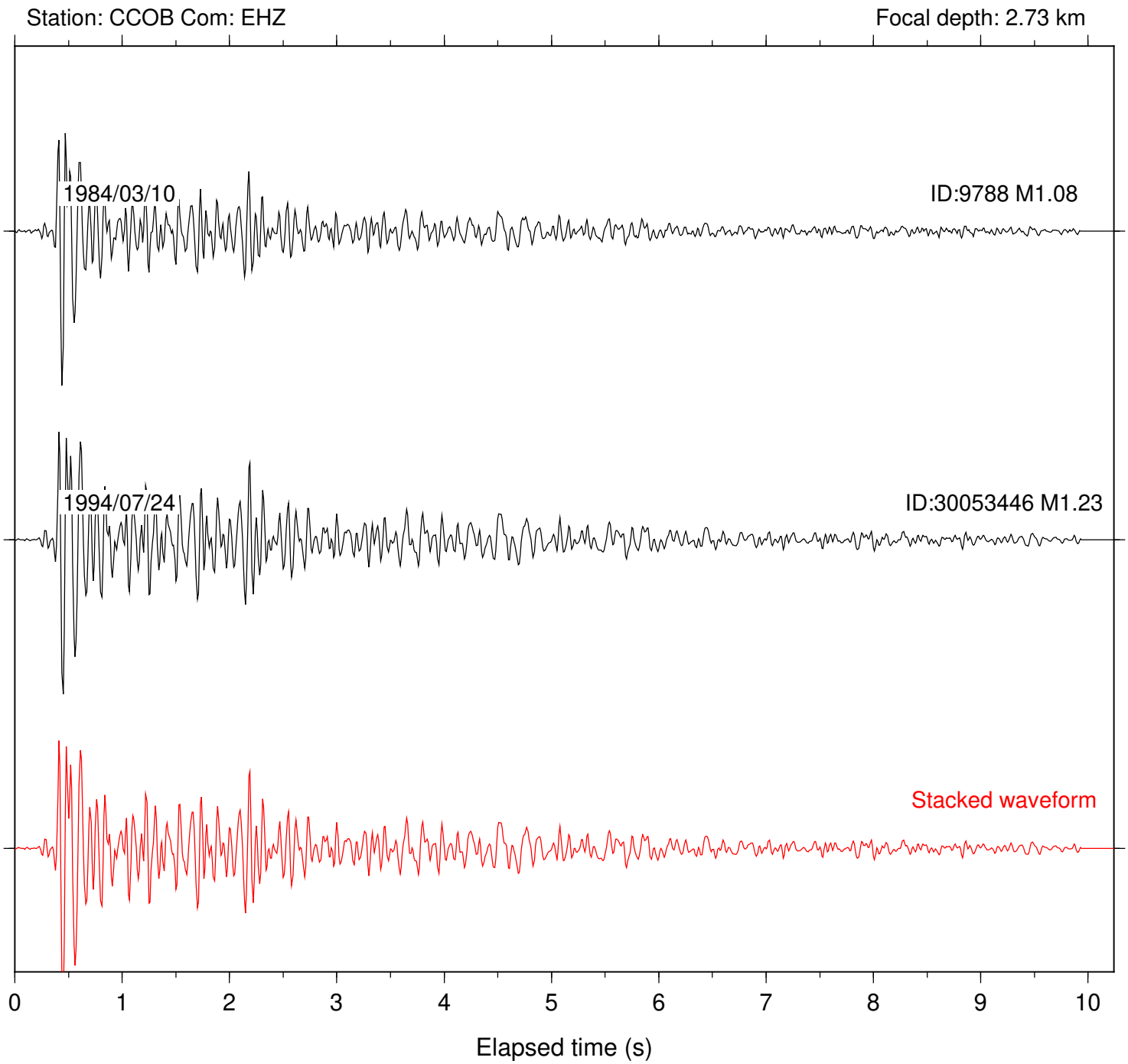
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.73 km
1984/03/10
ID:9788 M1.08
1994/07/24
ID:30053446 M1.23
Stacked waveform
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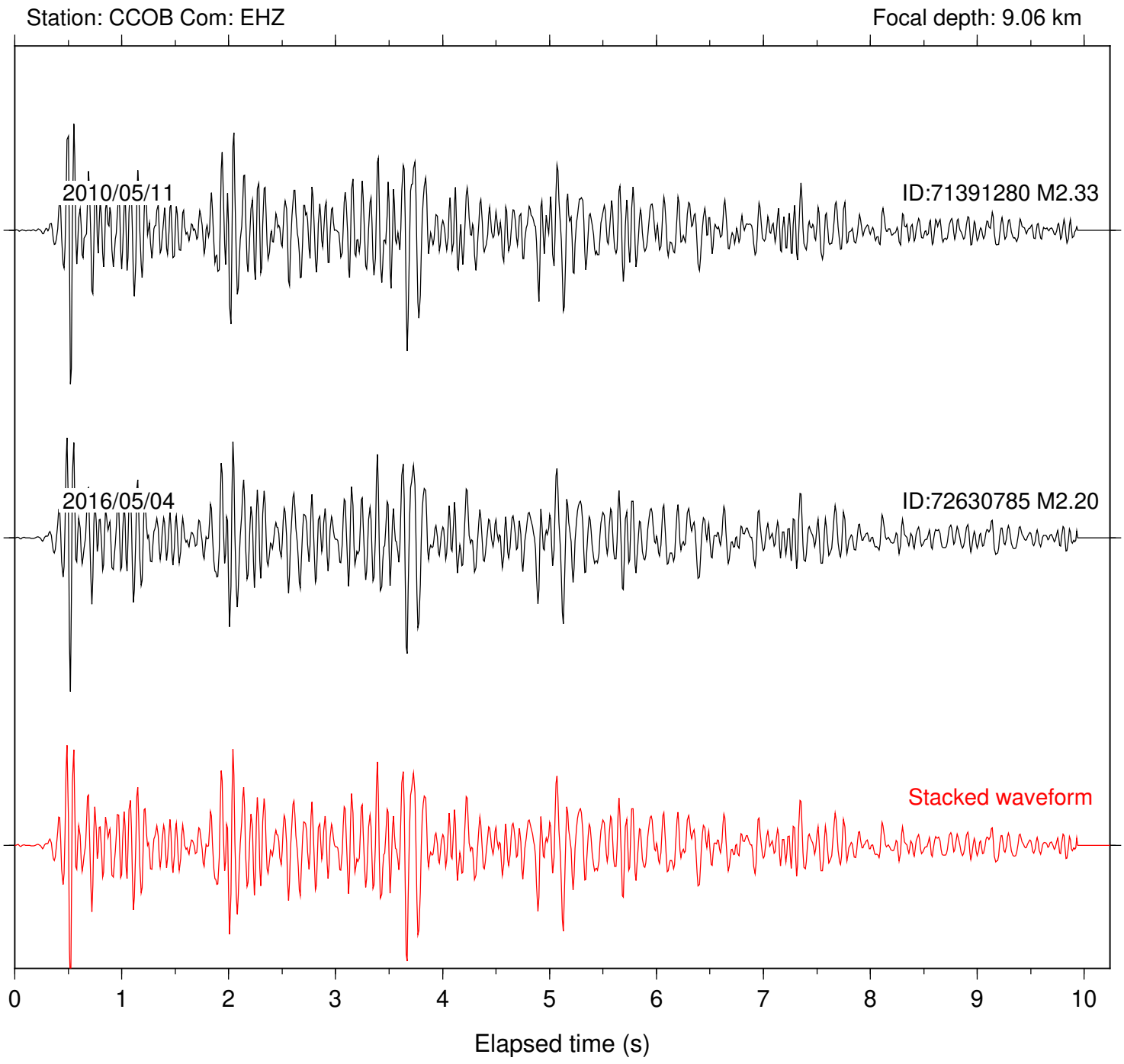
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.06 km
2010/05/11
ID:71391280 M2.33
2016/05/04
ID:72630785 M2.20
Stacked waveform
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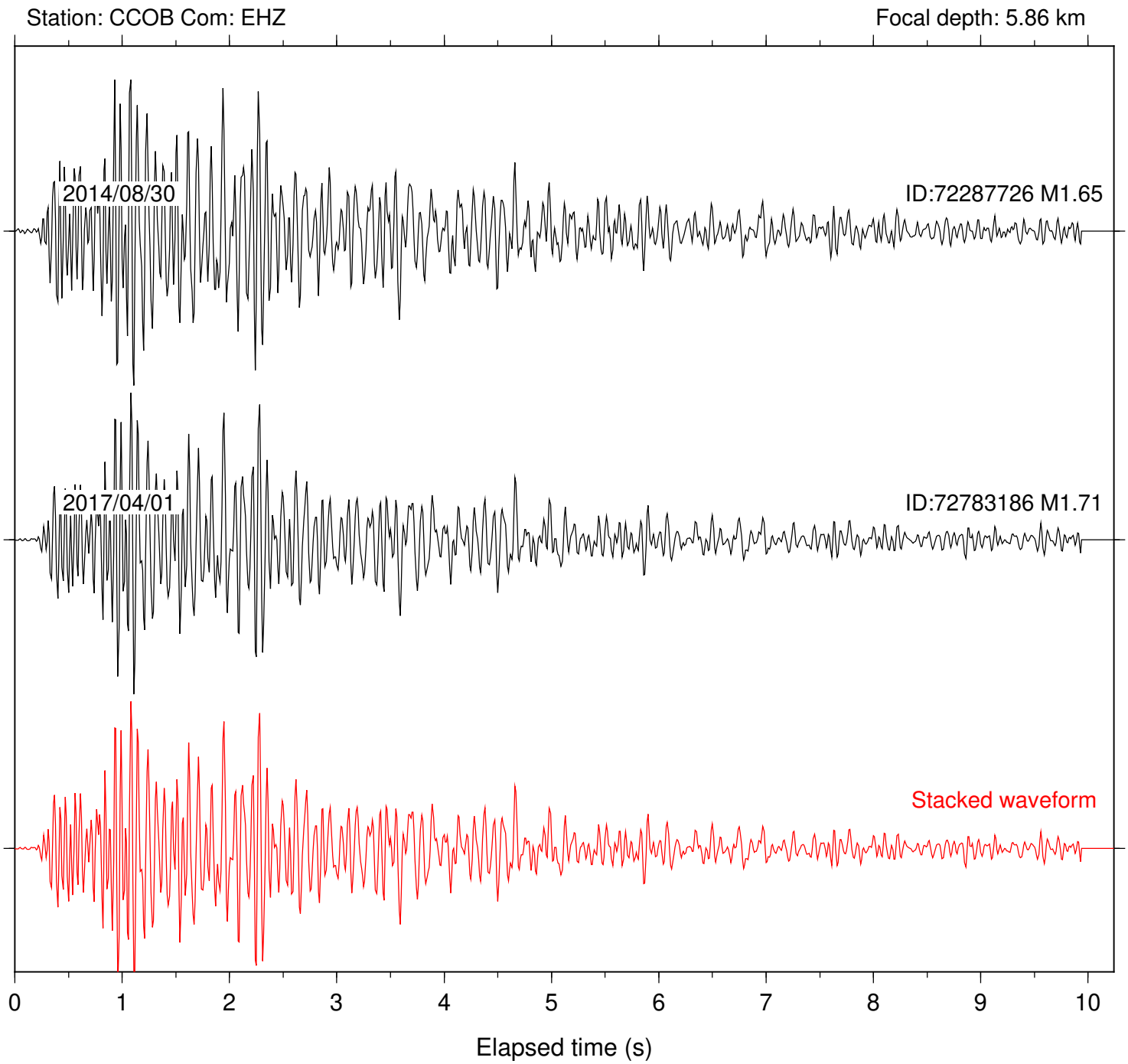
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.86 km
2014/08/30
ID:72287726 M1.65
2017/04/01
ID:72783186 M1.71
Stacked waveform
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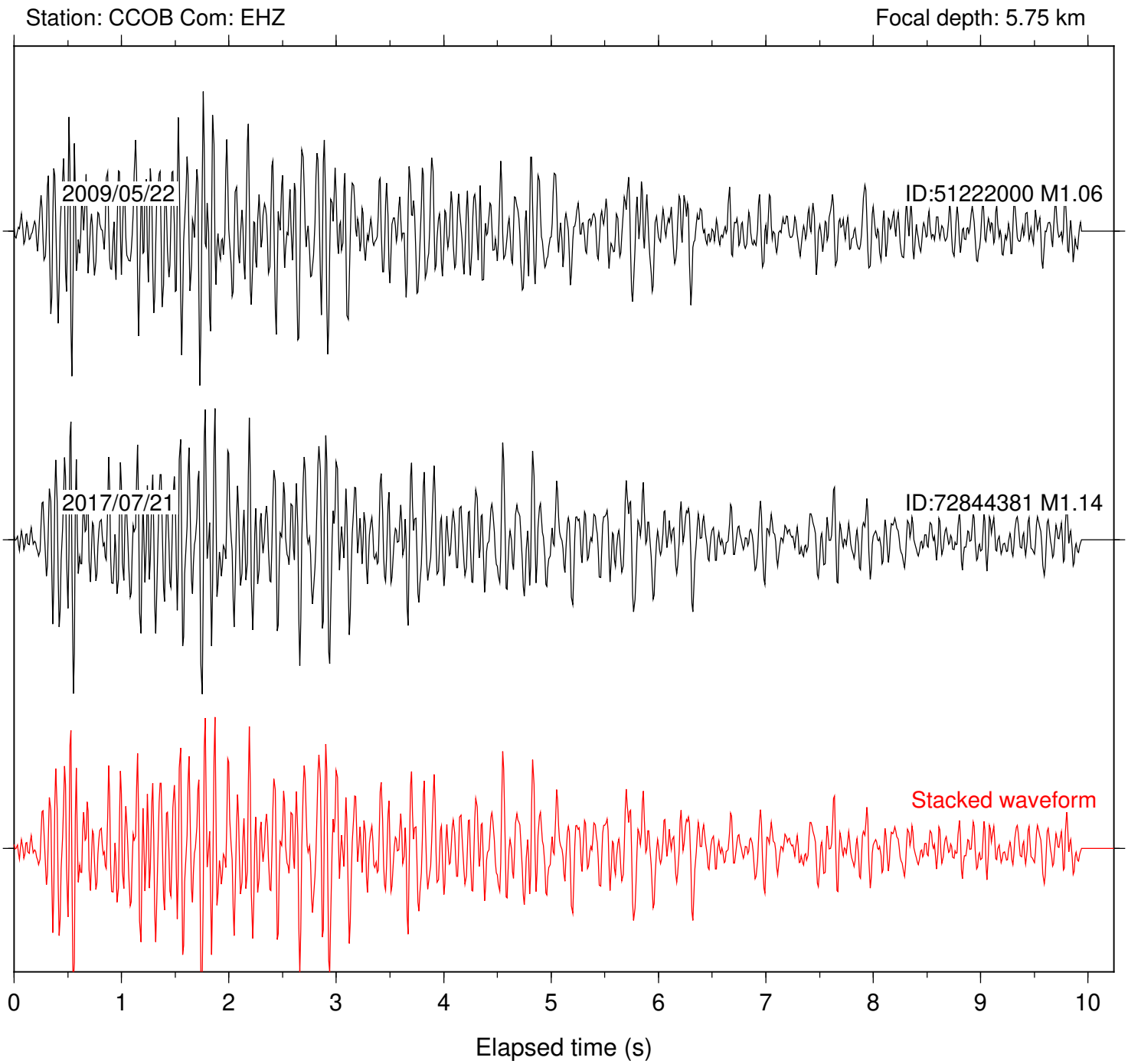
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.75 km
2009/05/22
ID:51222000 M1.06
2017/07/21
ID:72844381 M1.14
Stacked waveform
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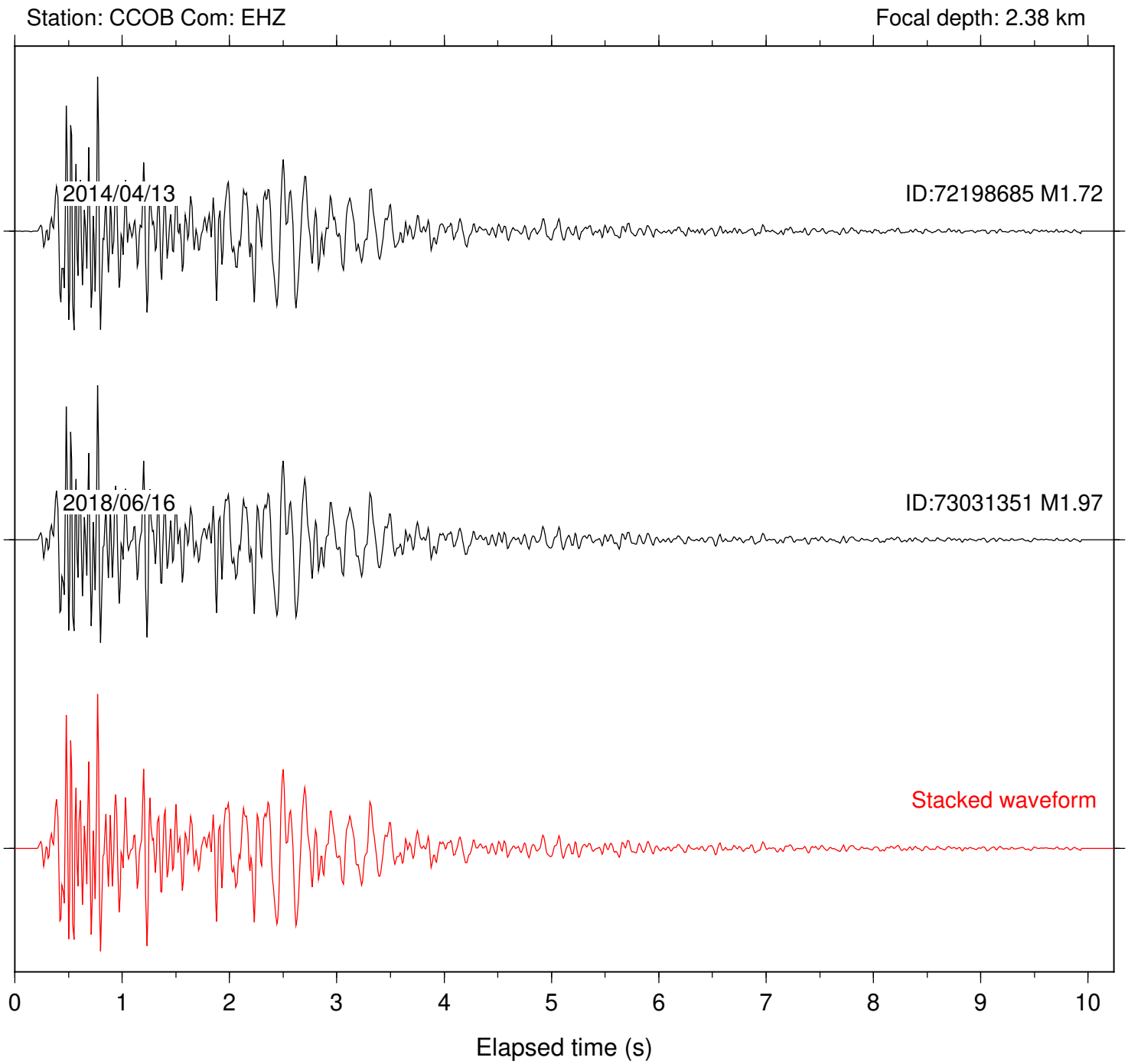
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.38 km
2014/04/13
ID:72198685 M1.72
2018/06/16
ID:73031351 M1.97
Stacked waveform
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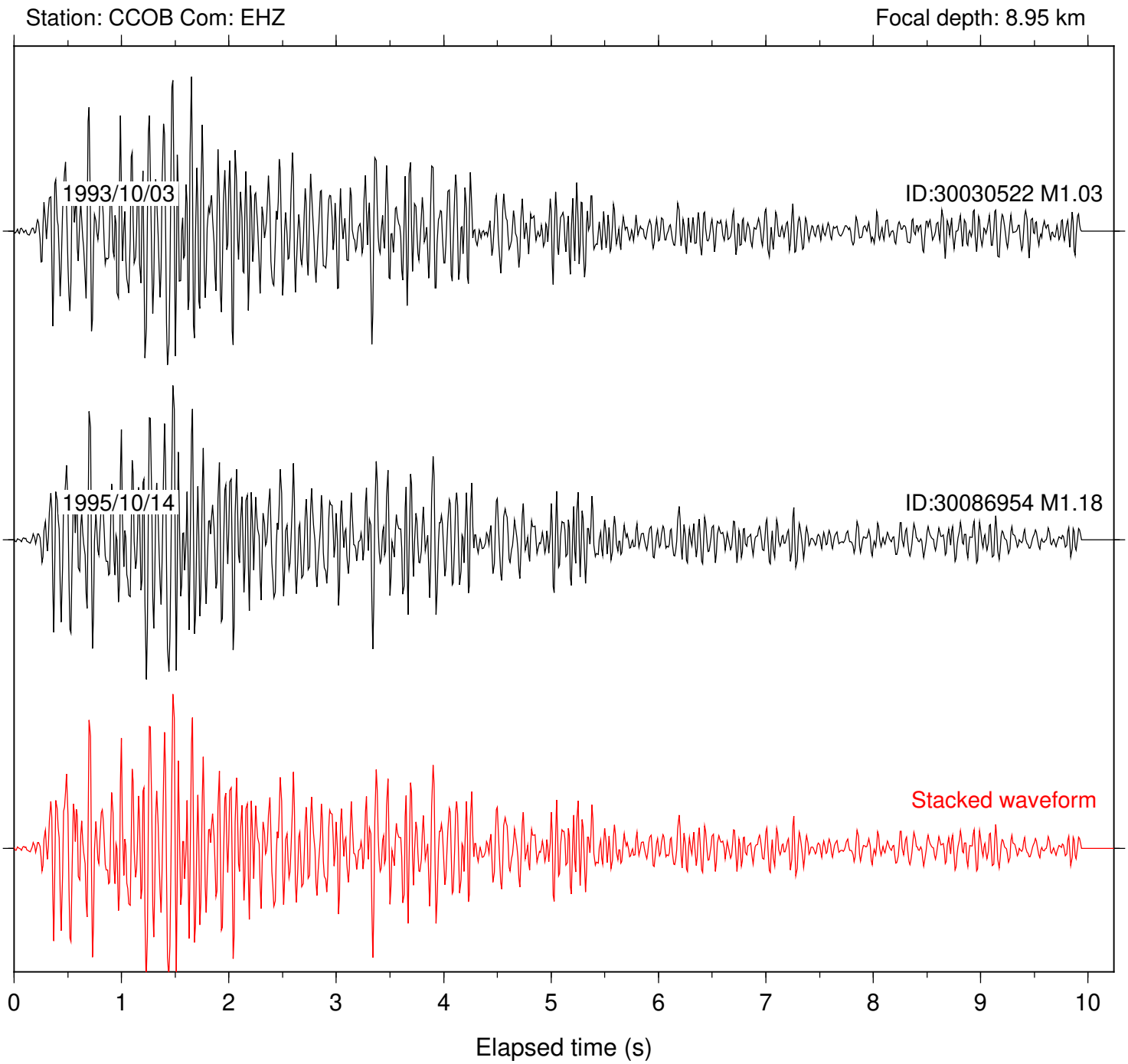
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.95 km
1993/10/03
ID:30030522 M1.03
1995/10/14
ID:30086954 M1.18
Stacked waveform
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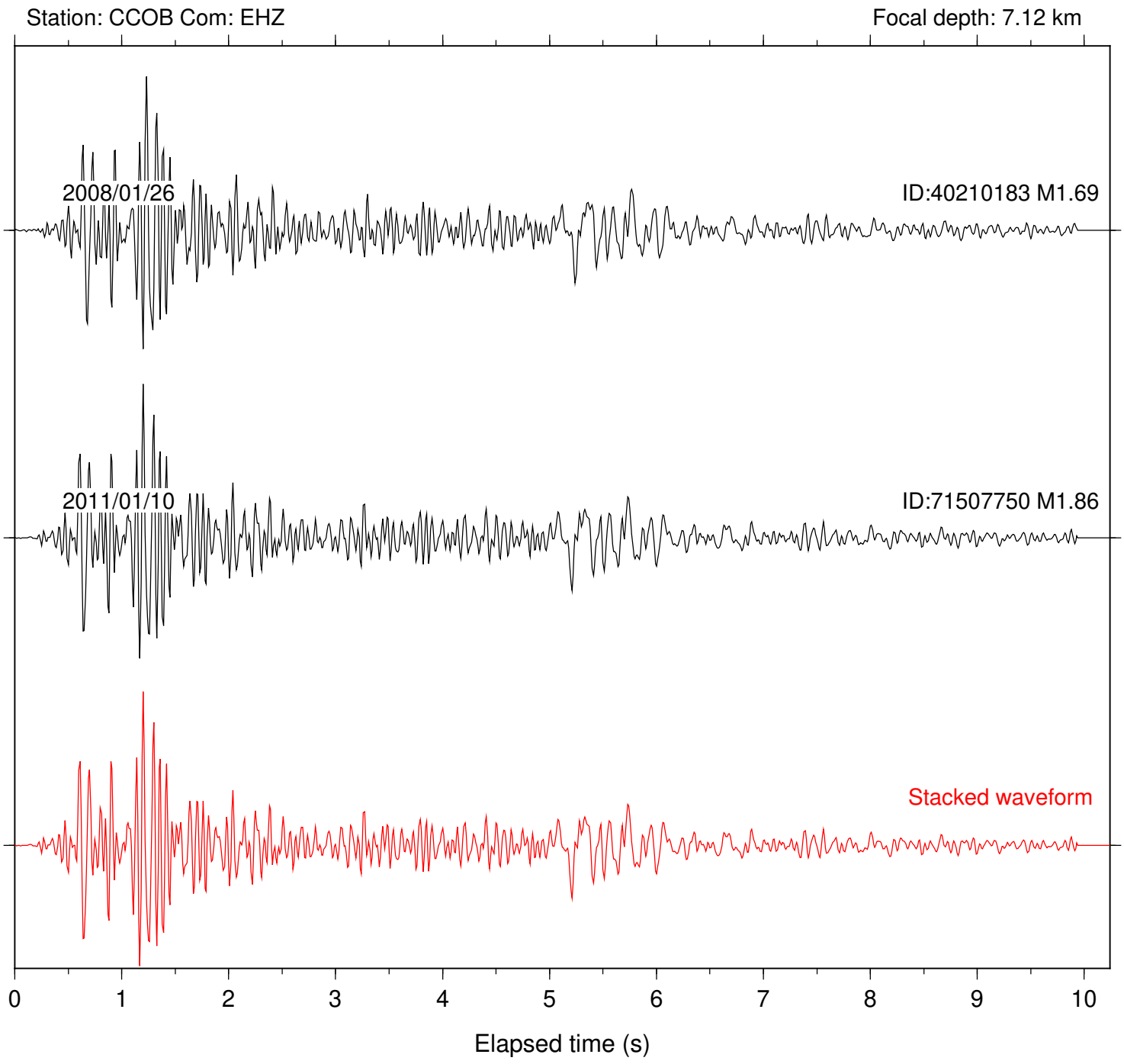
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.12 km
2008/01/26
ID:40210183 M1.69
2011/01/10
ID:71507750 M1.86
Stacked waveform
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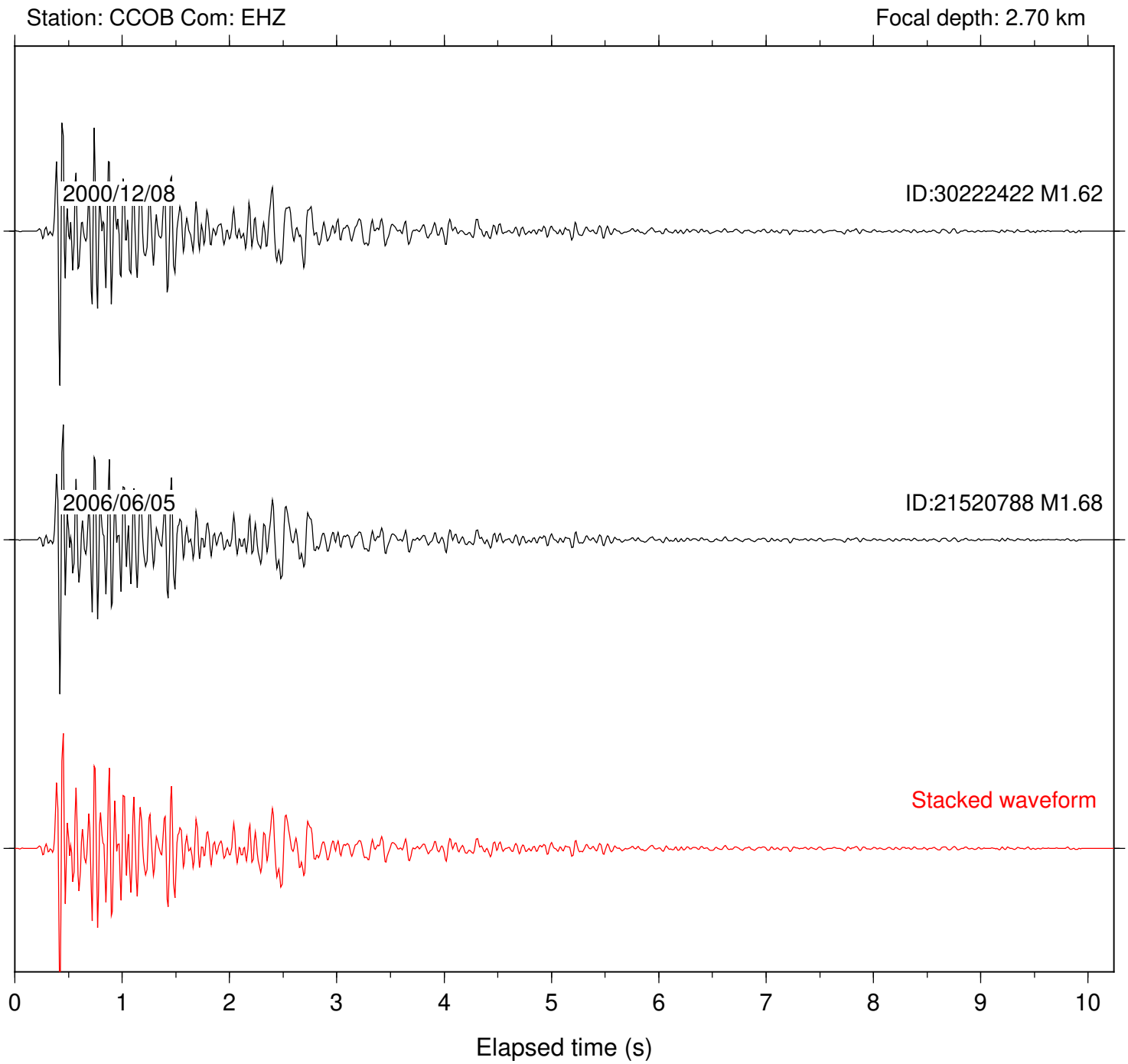
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.70 km
2000/12/08
ID:30222422 M1.62
2006/06/05
ID:21520788 M1.68
Stacked waveform
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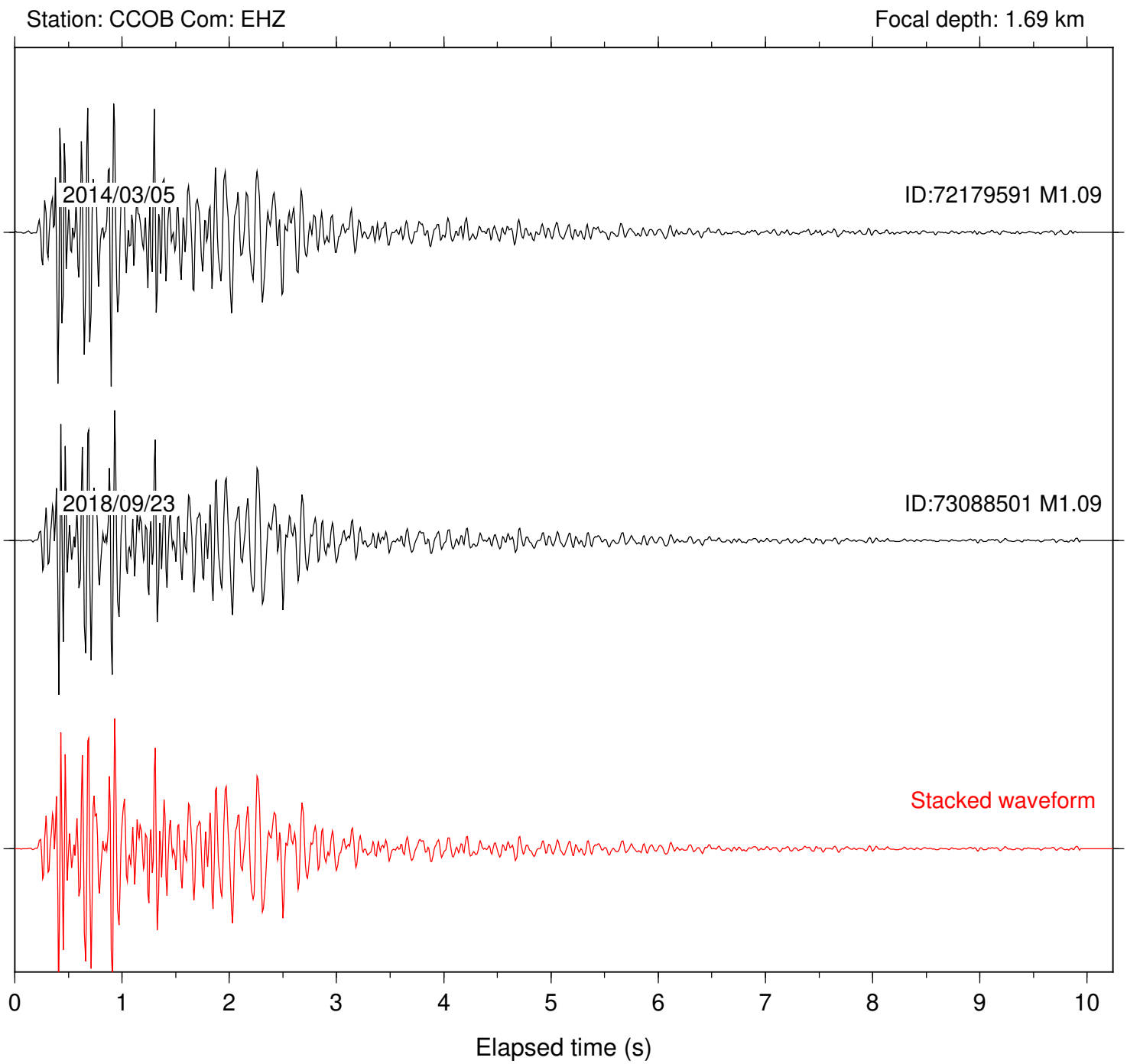
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.69 km
2014/03/05
ID:72179591 M1.09
2018/09/23
ID:73088501 M1.09
Stacked waveform
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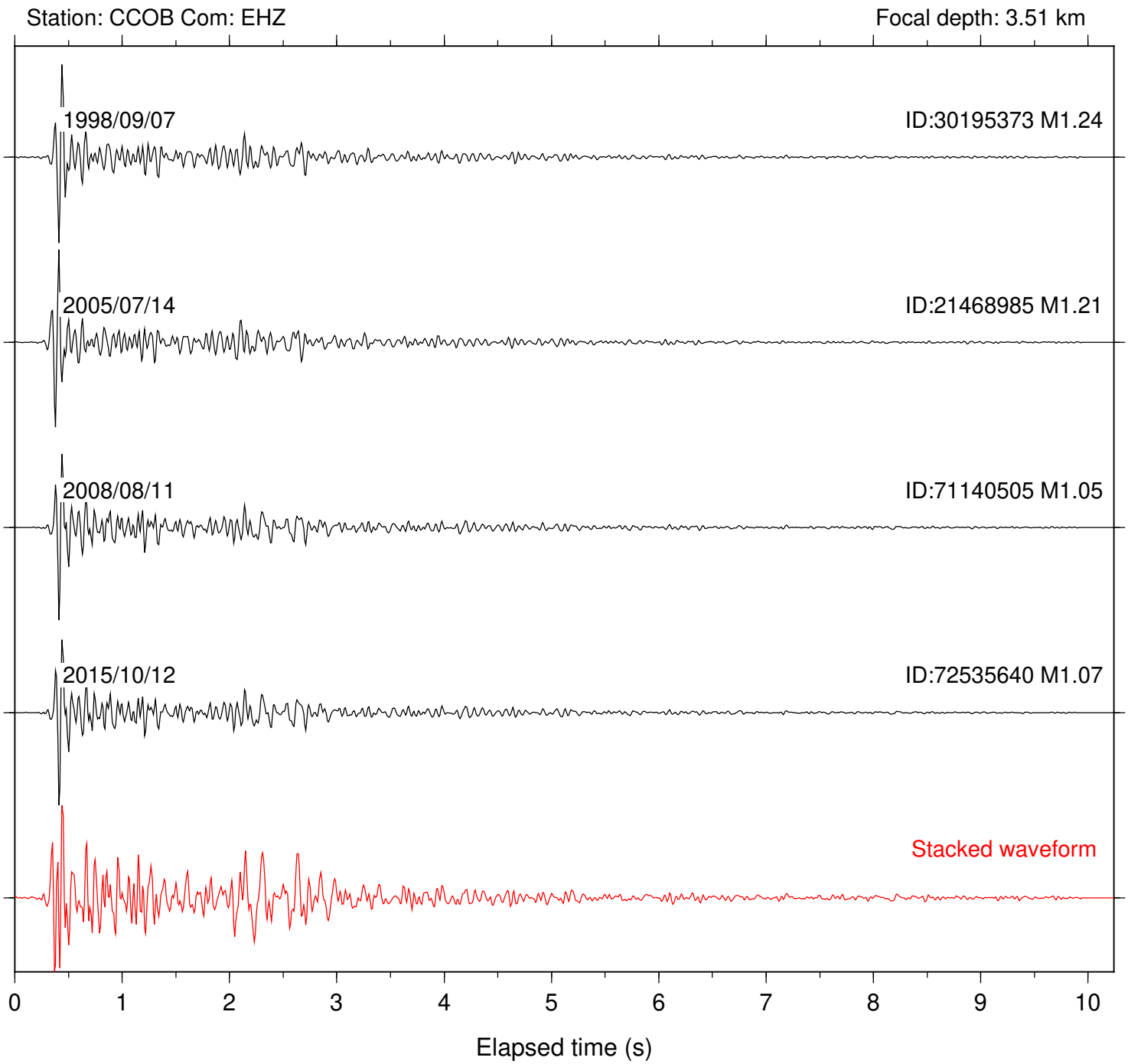
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.51 km
1998/09/07
ID:30195373 M1.24
2005/07/14
ID:21468985 M1.21
2008/08/11
ID:71140505 M1.05
2015/10/12
ID:72535640 M1.07
Stacked waveform
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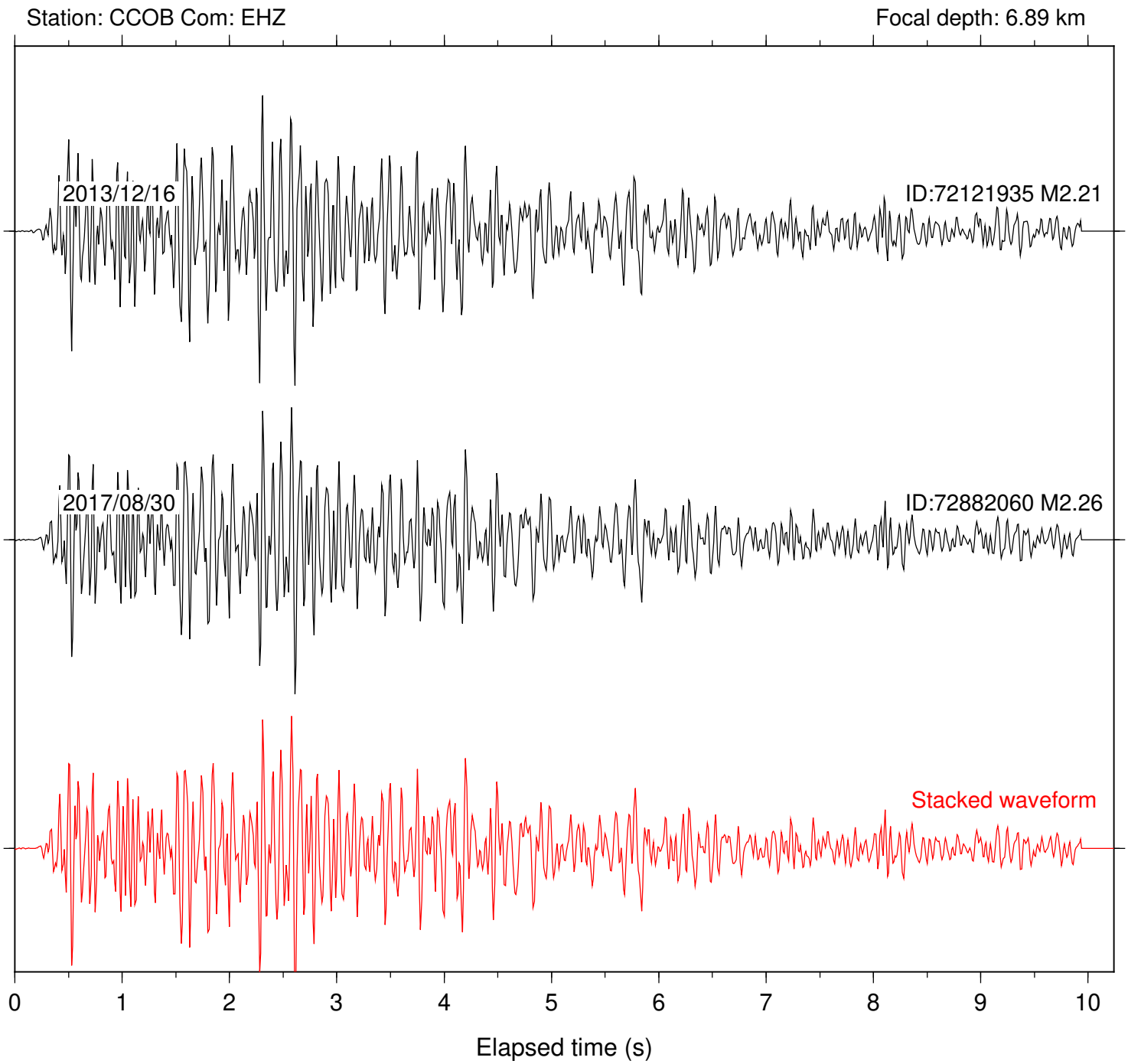
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.89 km
2013/12/16
ID:72121935 M2.21
2017/08/30
ID:72882060 M2.26
Stacked waveform
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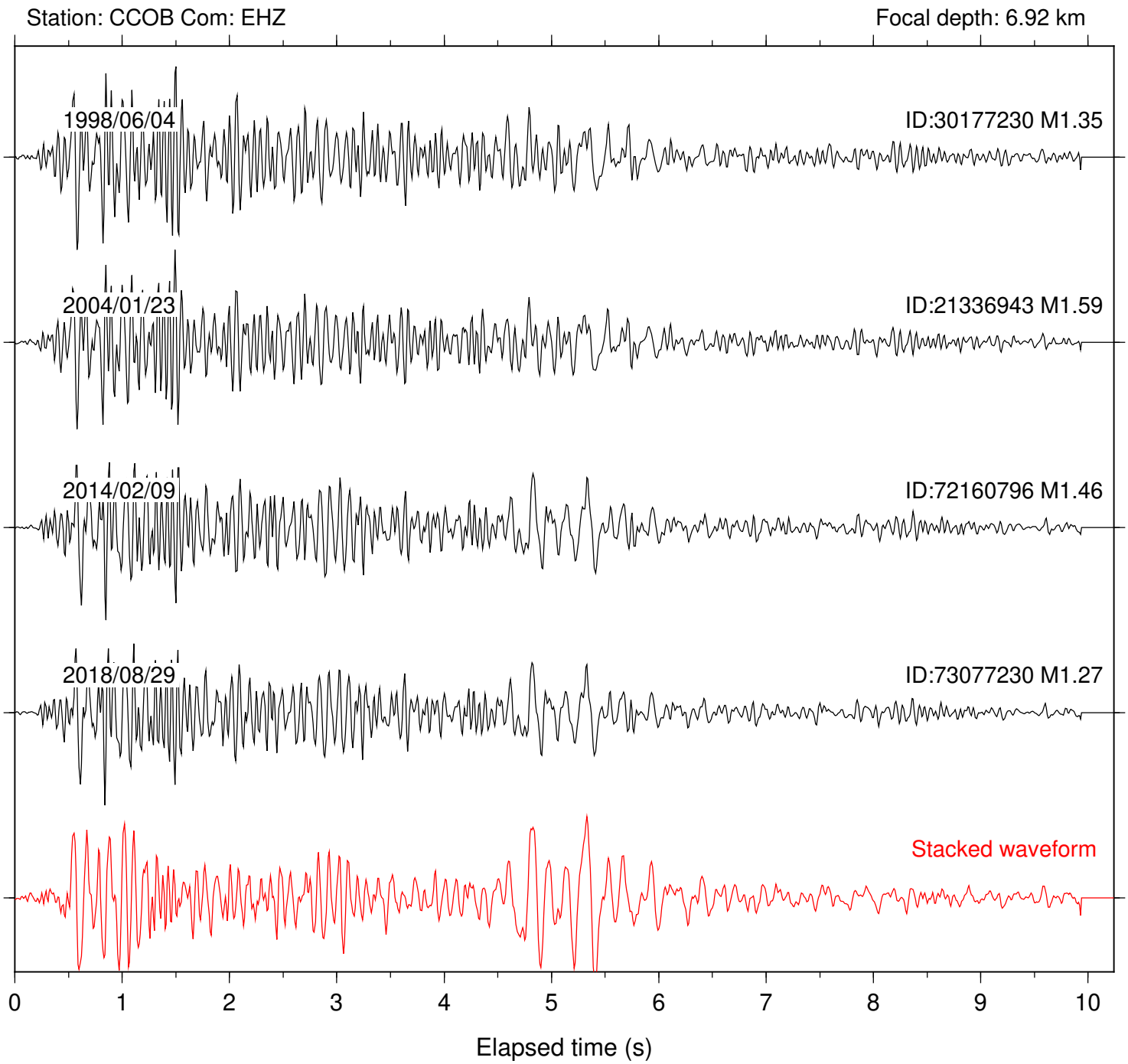
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.92 km
1998/06/04
ID:30177230 M1.35
2004/01/23
ID:21336943 M1.59
2014/02/09
ID:72160796 M1.46
2018/08/29
ID:73077230 M1.27
Stacked waveform
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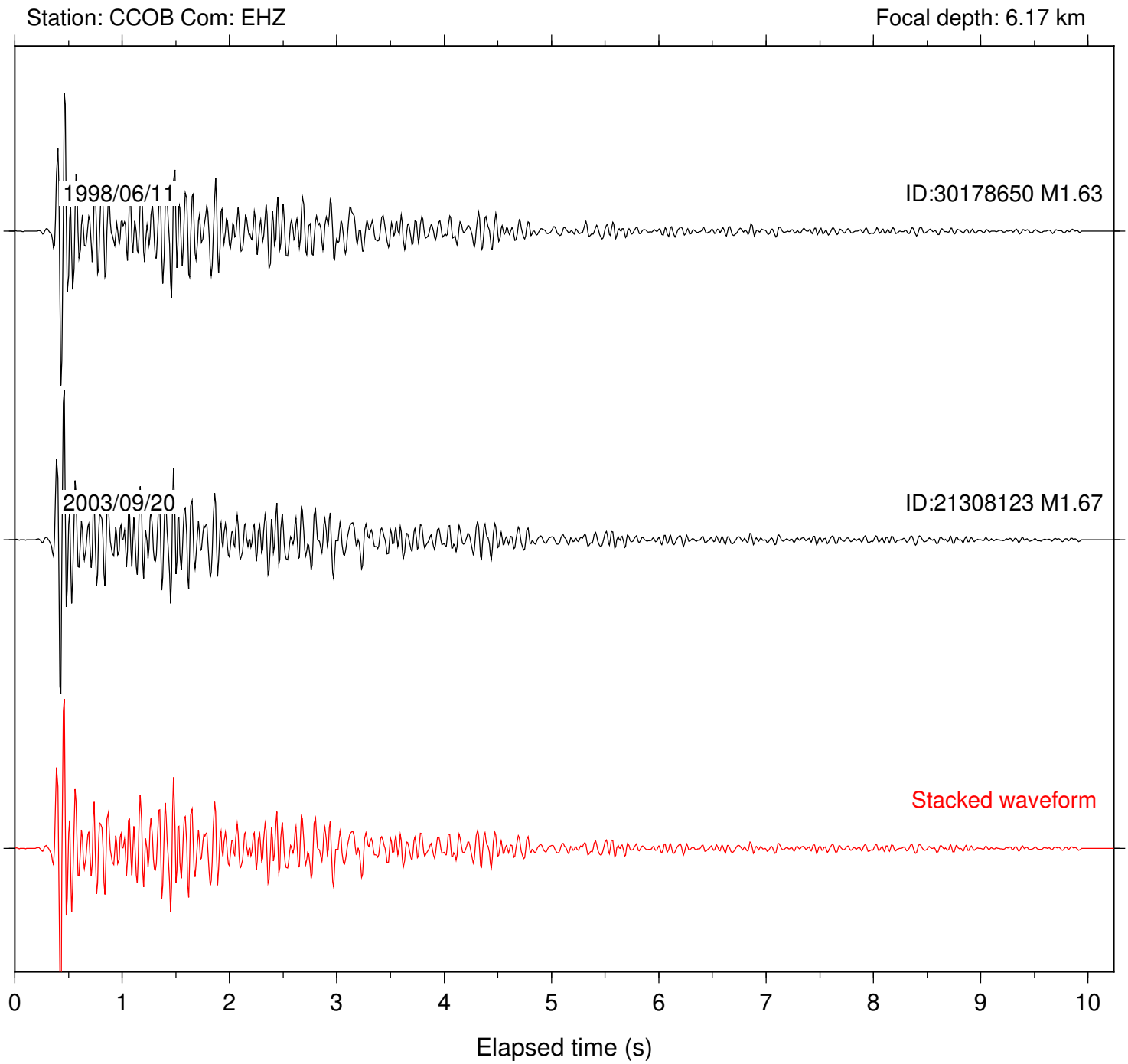
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.17 km
1998/06/11
ID:30178650 M1.63
2003/09/20
ID:21308123 M1.67
Stacked waveform
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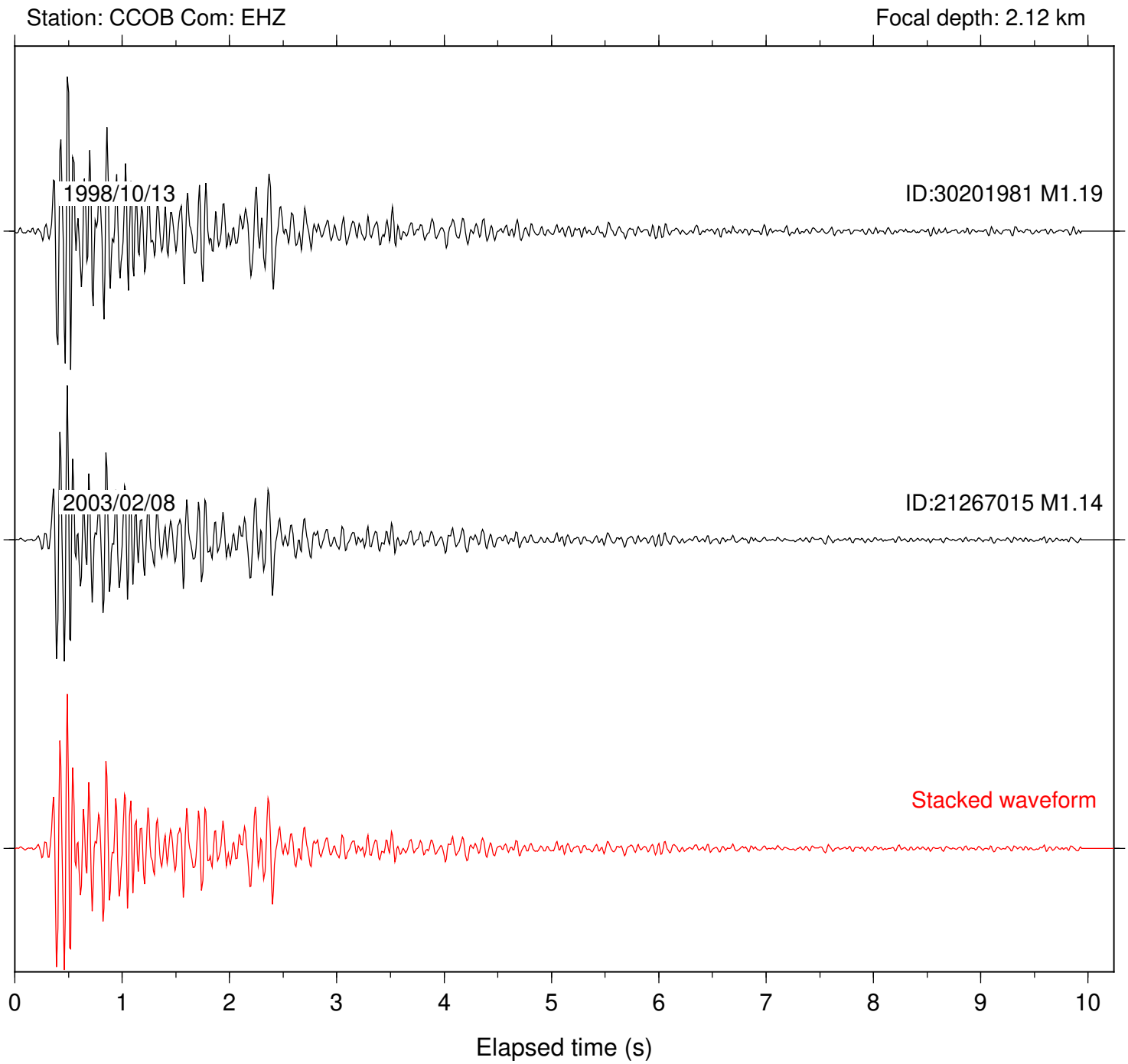
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.12 km
1998/10/13
ID:30201981 M1.19
2003/02/08
ID:21267015 M1.14
Stacked waveform
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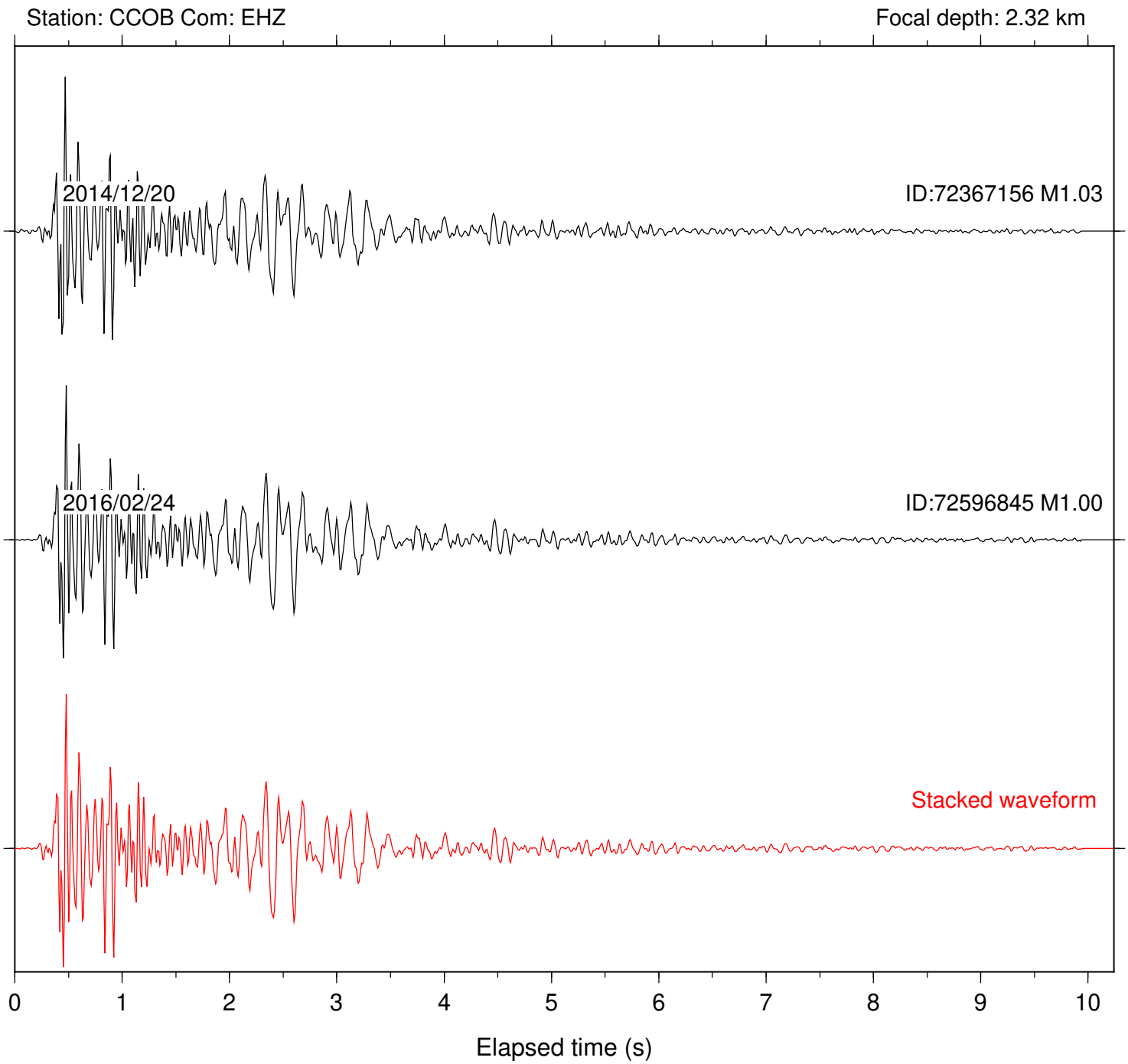
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.32 km
2014/12/20
ID:72367156 M1.03
2016/02/24
ID:72596845 M1.00
Stacked waveform
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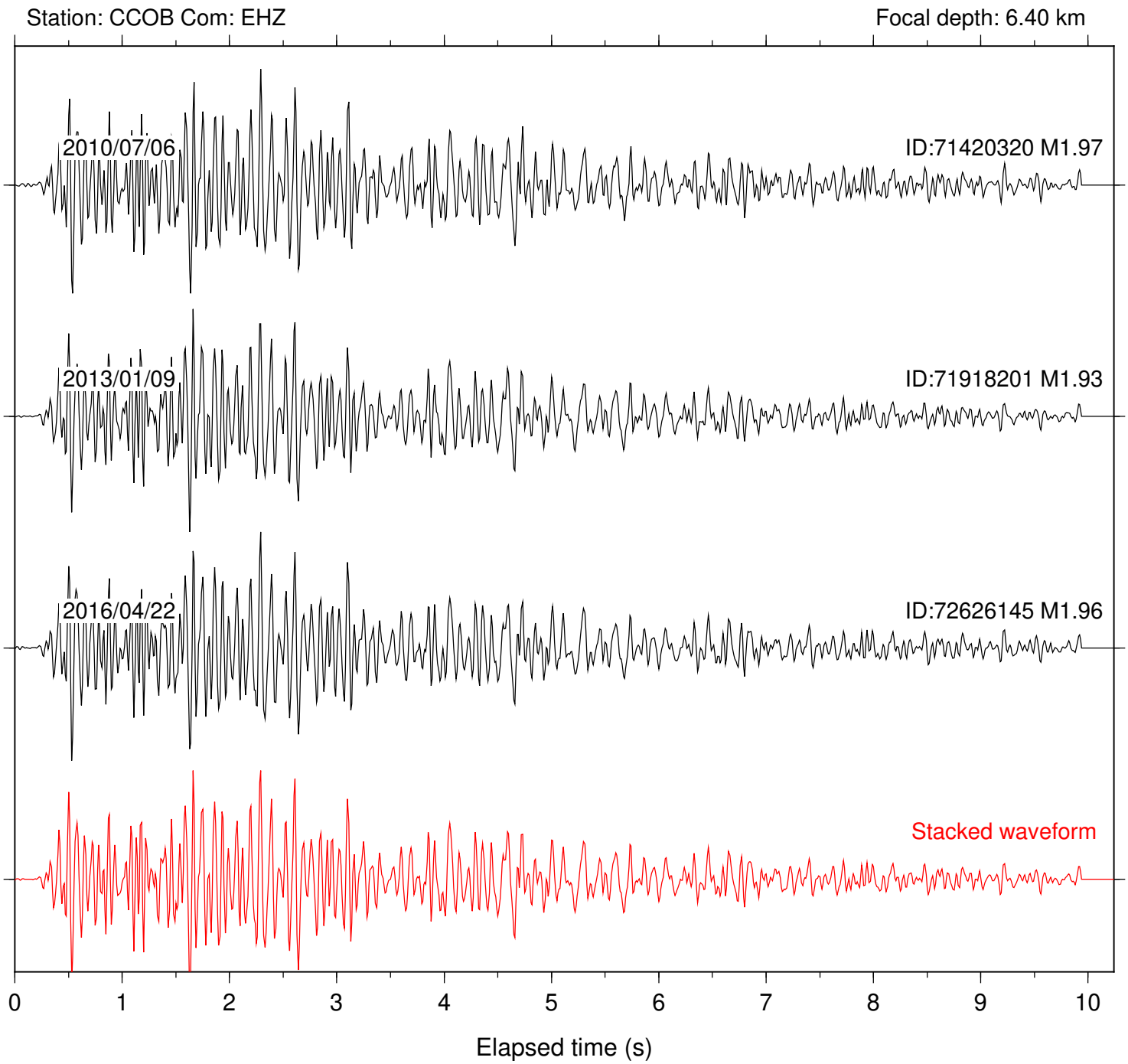
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.40 km
2010/07/06
ID:71420320 M1.97
2013/01/09
ID:71918201 M1.93
2016/04/22
ID:72626145 M1.96
Stacked waveform
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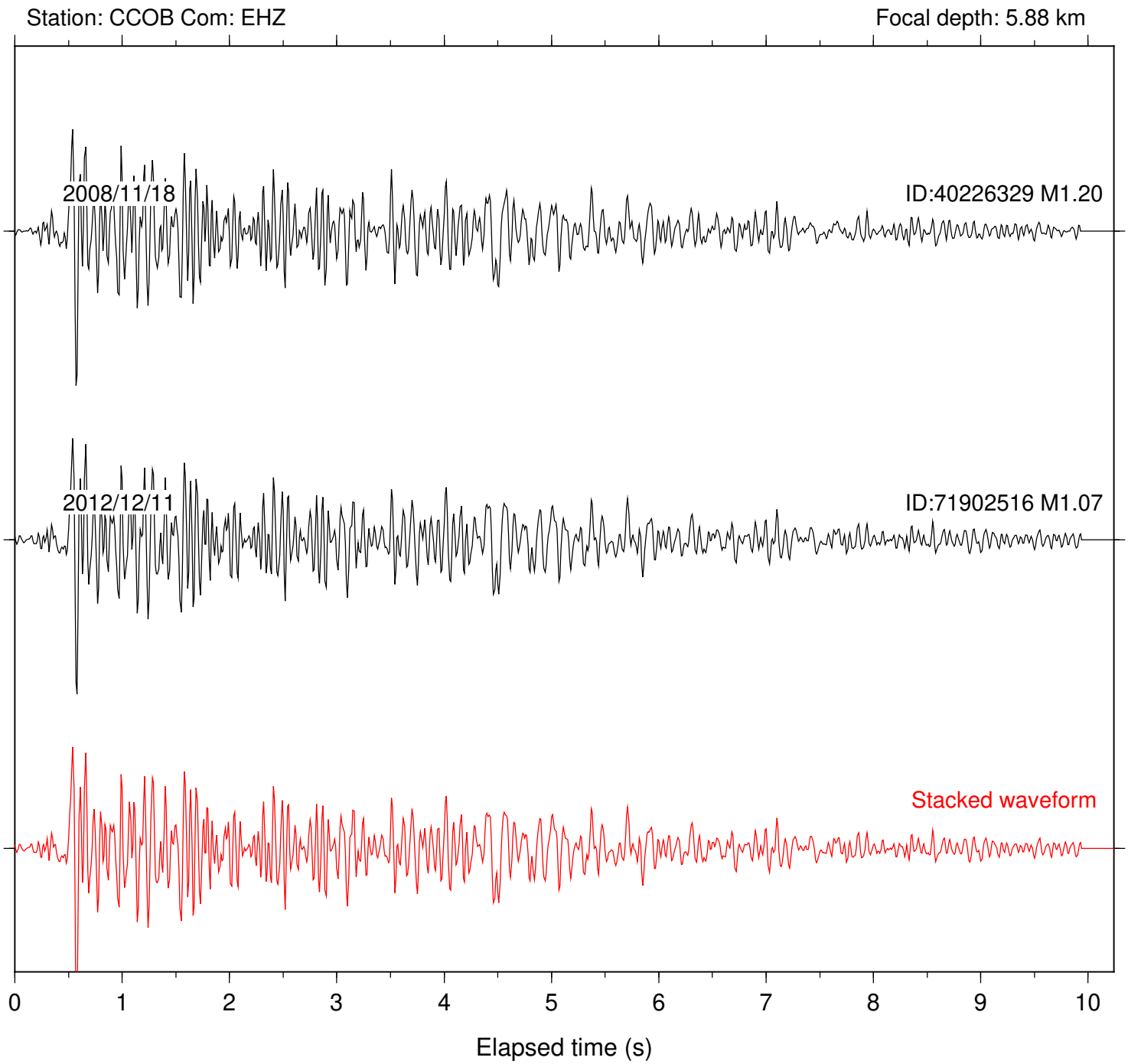
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.88 km
2008/11/18
ID:40226329 M1.20
2012/12/11
ID:71902516 M1.07
Stacked waveform
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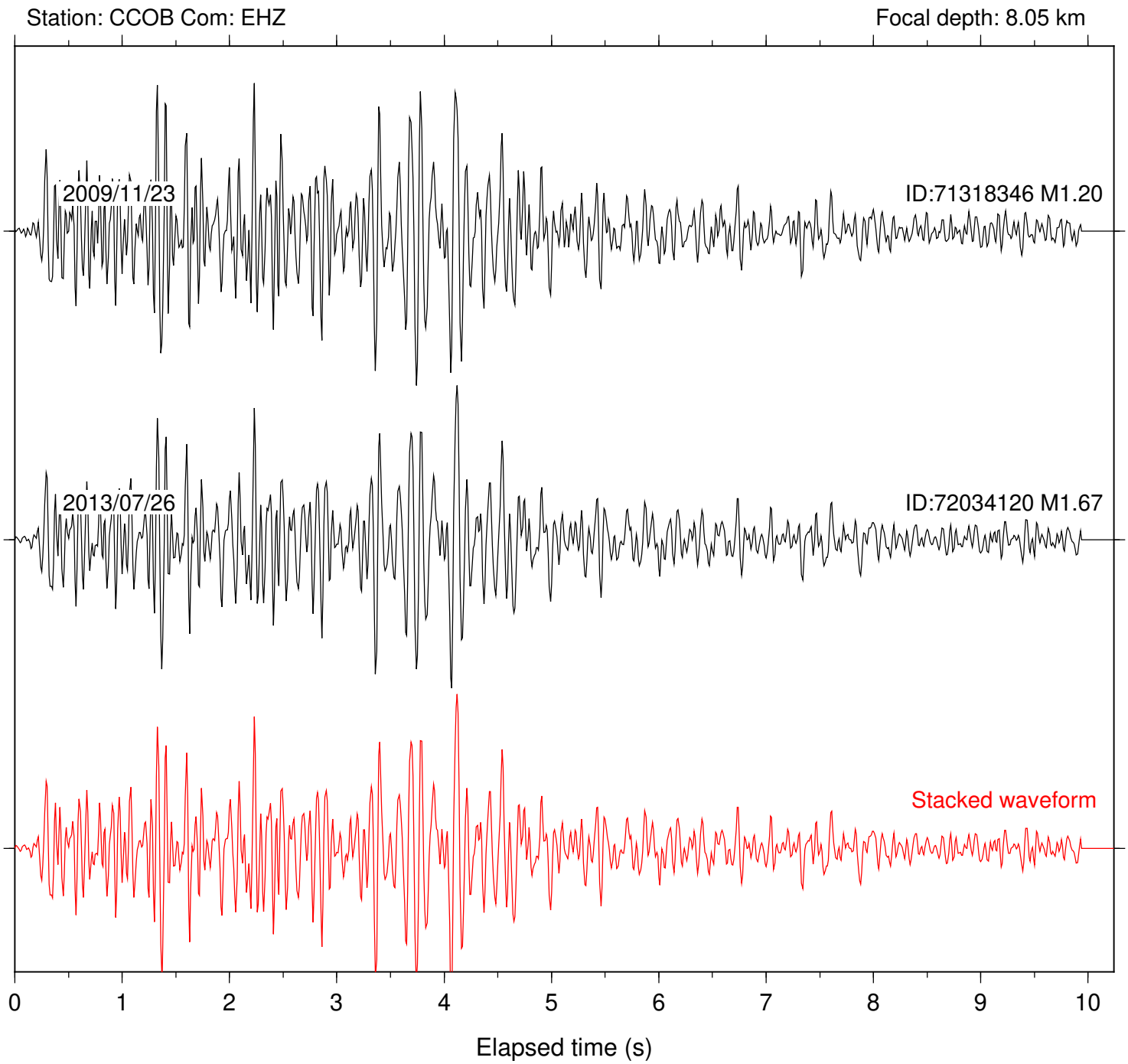
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.05 km
2009/11/23
ID:71318346 M1.20
2013/07/26
ID:72034120 M1.67
Stacked waveform
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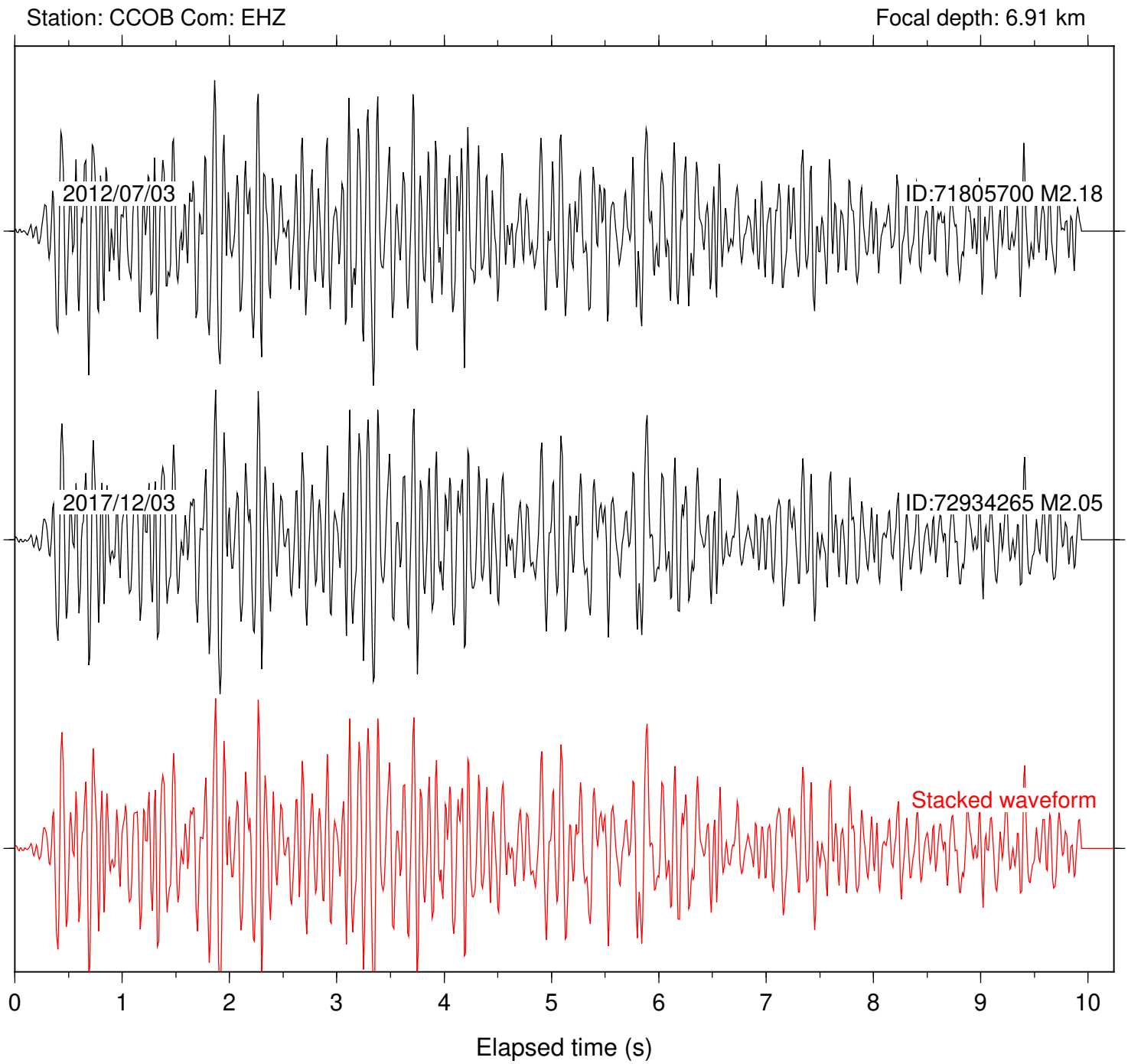
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.91 km
2012/07/03
ID:71805700 M2.18
2017/12/03
ID:72934265 M2.05
Stacked waveform
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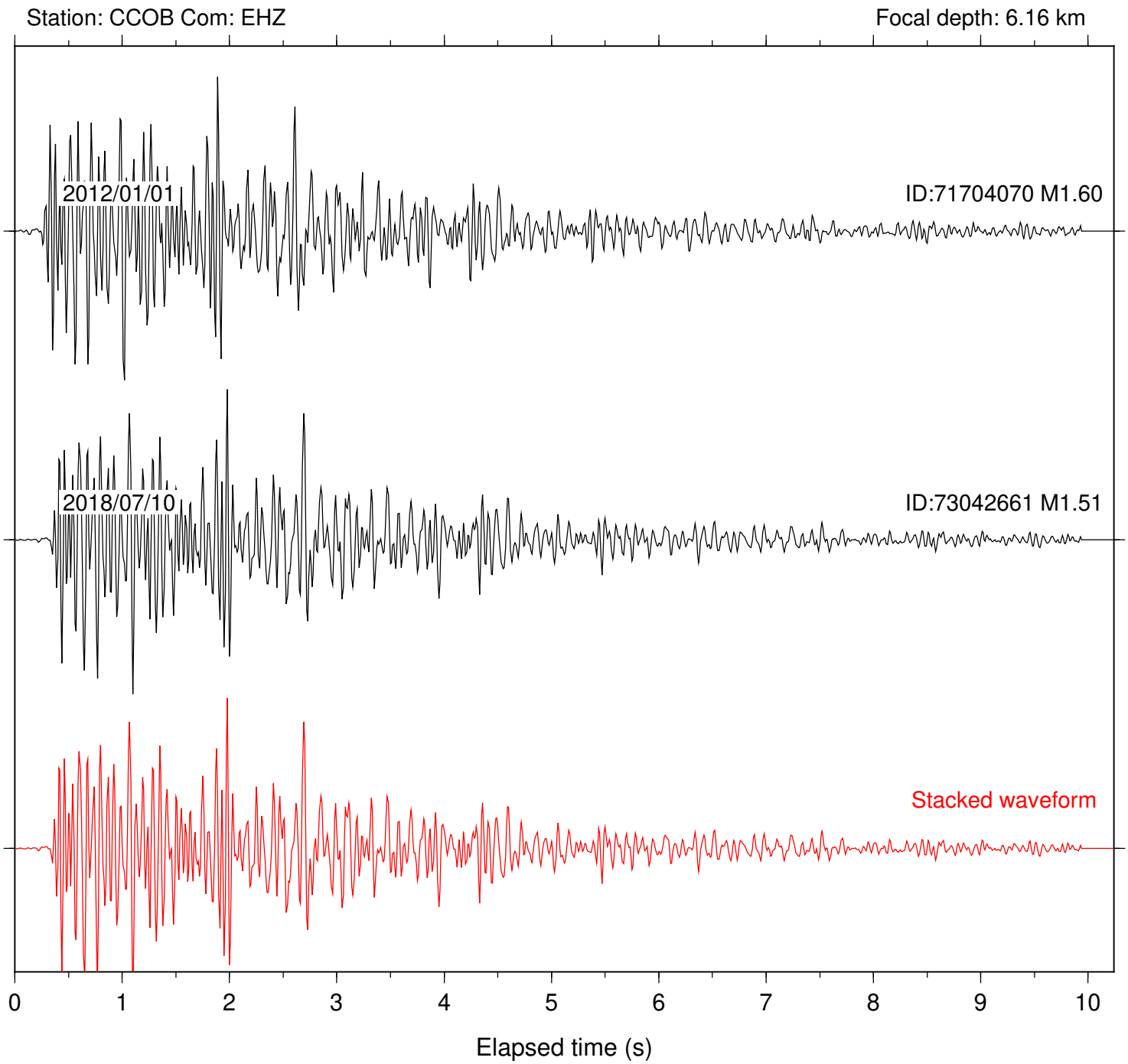
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.16 km
2012/01/01
ID:71704070 M1.60
2018/07/10
ID:73042661 M1.51
Stacked waveform
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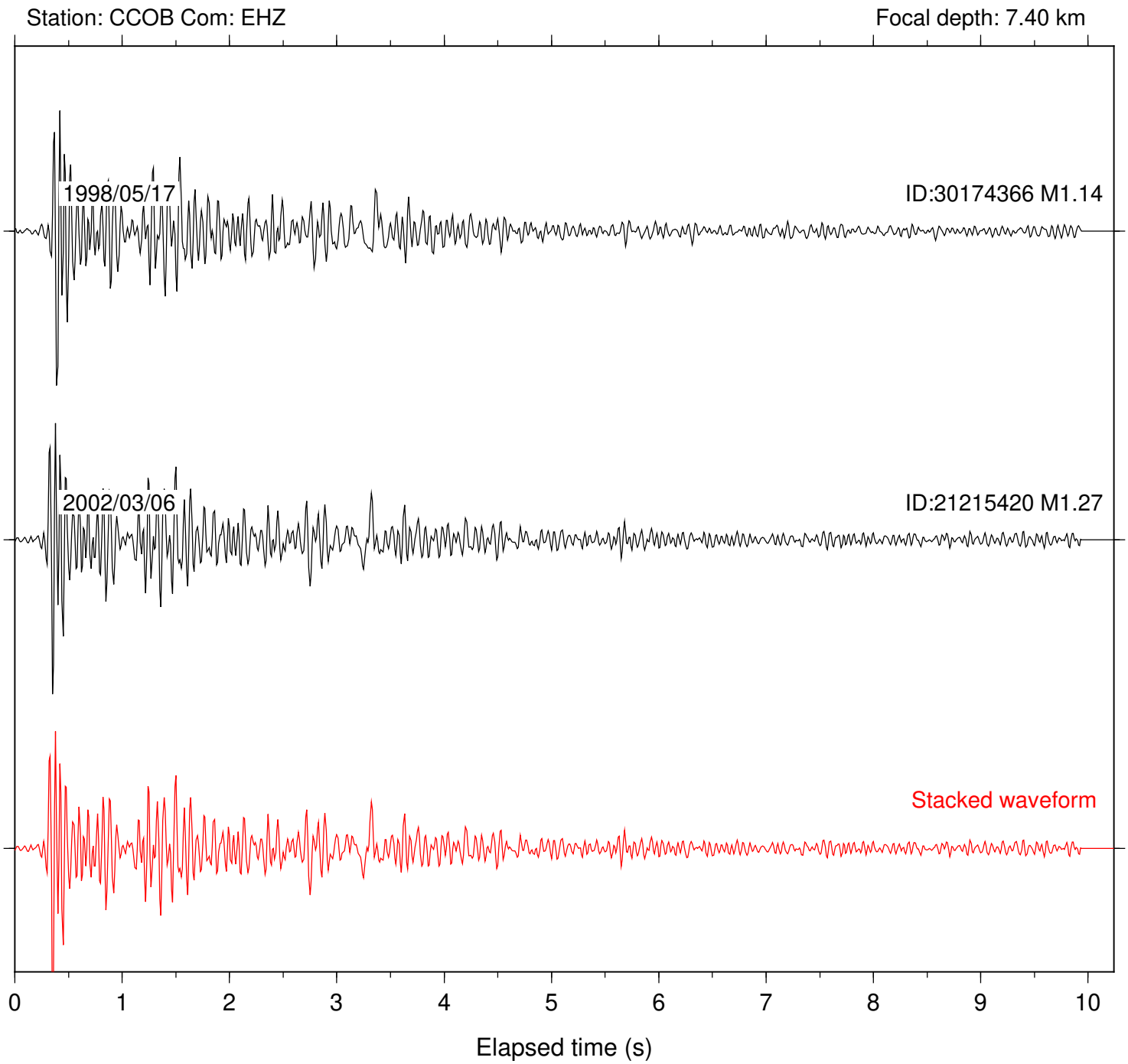
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.40 km
1998/05/17
ID:30174366 M1.14
2002/03/06
ID:21215420 M1.27
Stacked waveform
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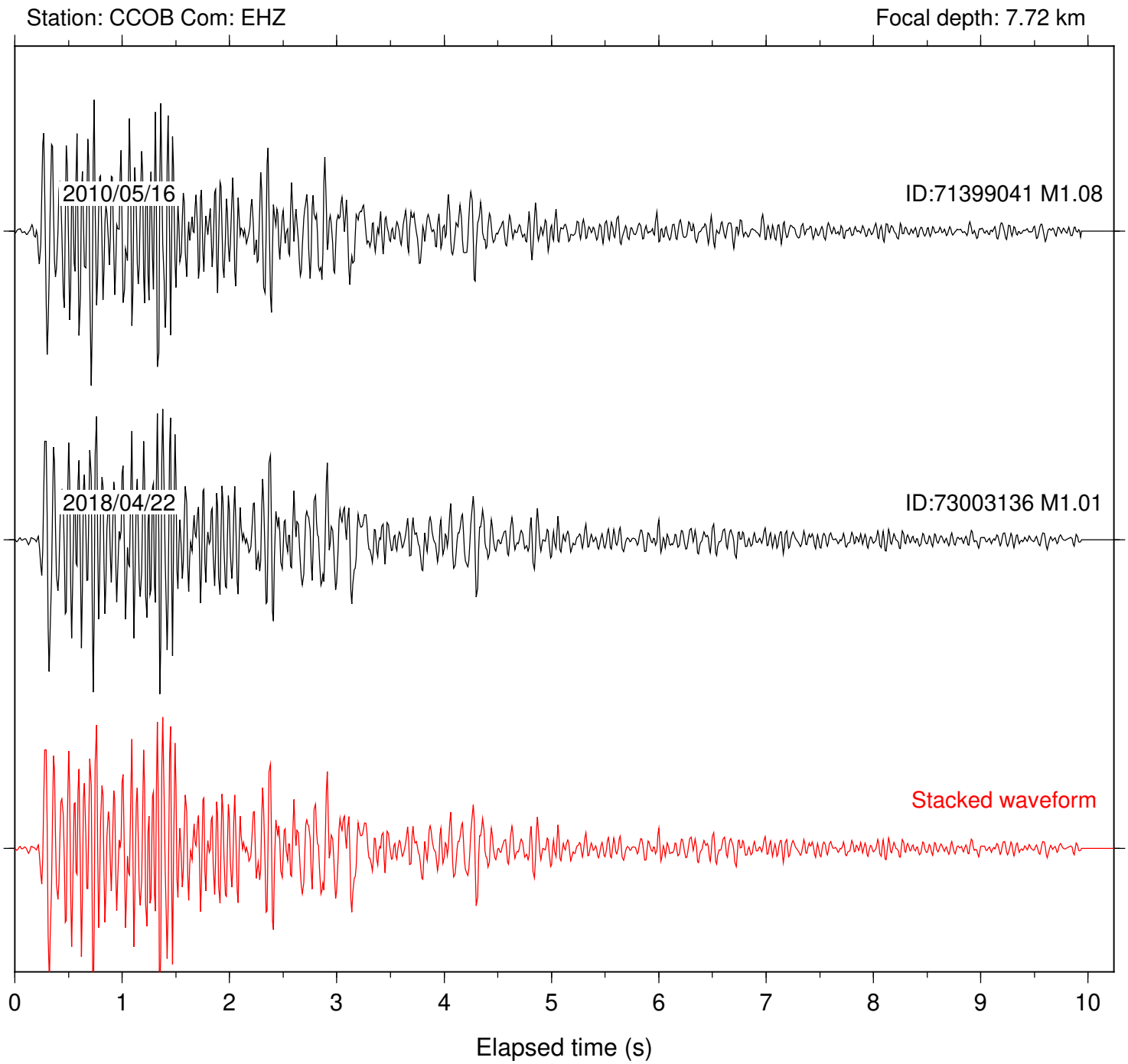
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.72 km
2010/05/16
ID:71399041 M1.08
2018/04/22
ID:73003136 M1.01
Stacked waveform
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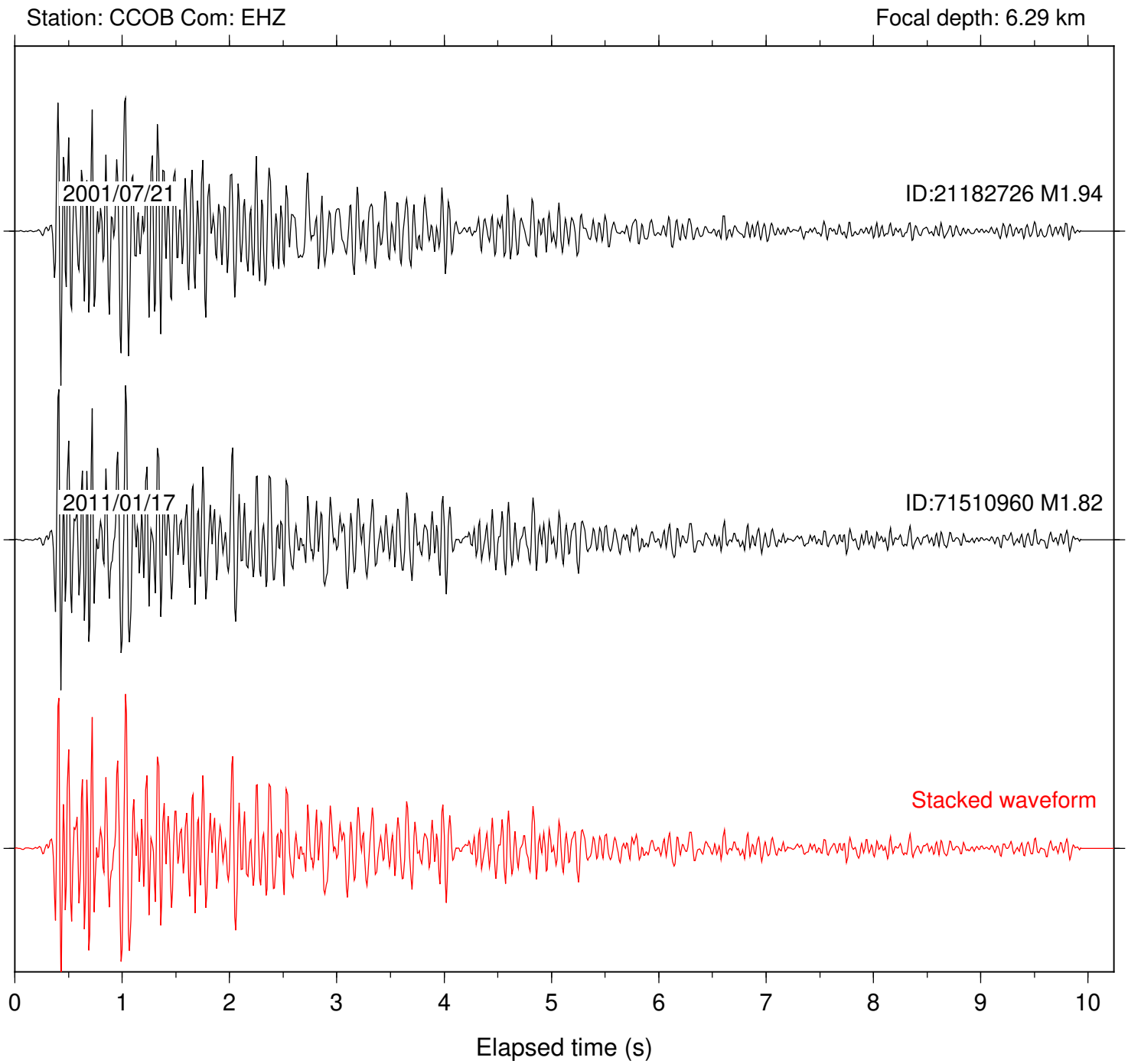
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.29 km
2001/07/21
ID:21182726 M1.94
2011/01/17
ID:71510960 M1.82
Stacked waveform
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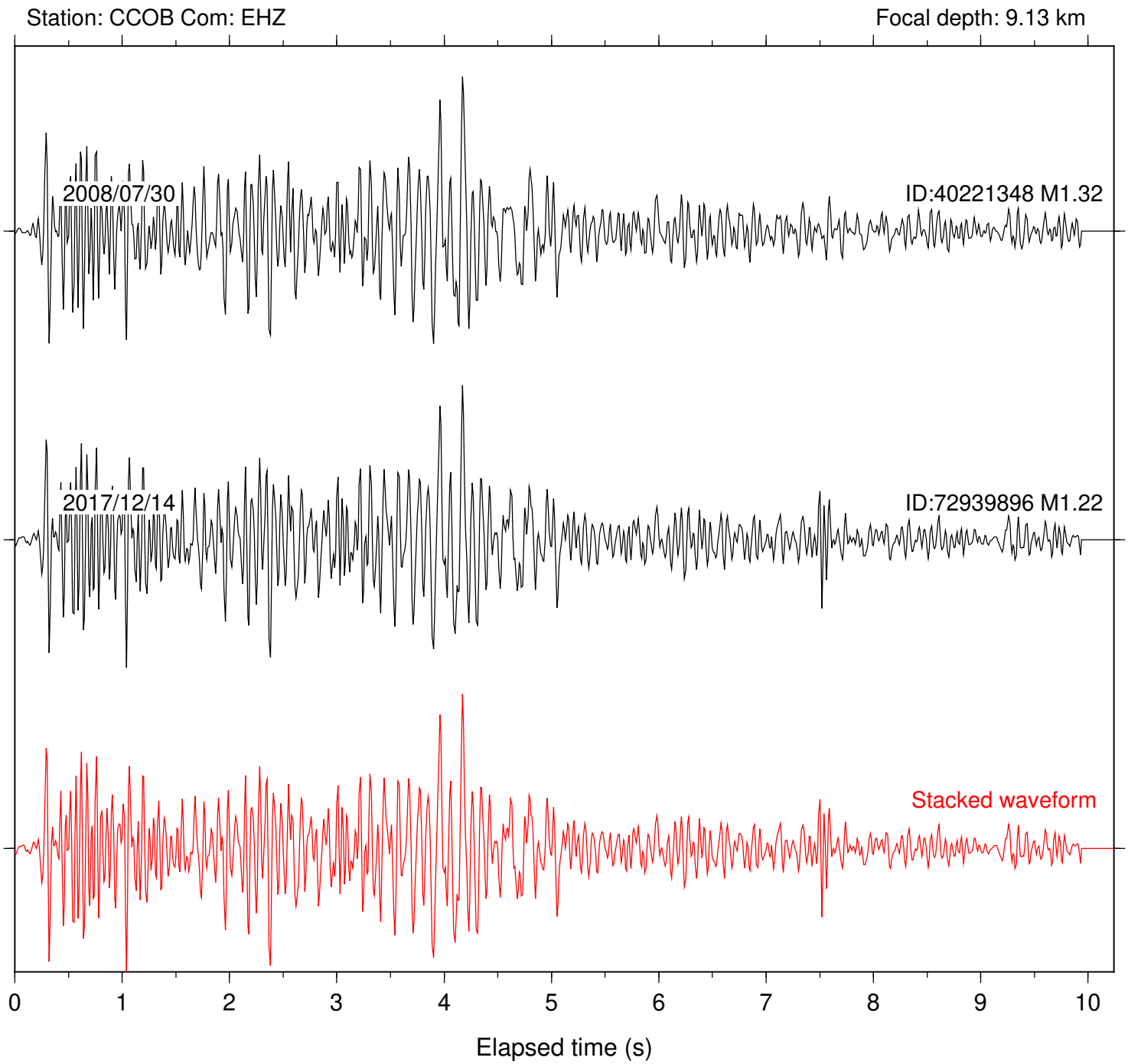
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.13 km
2008/07/30
ID:40221348 M1.32
2017/12/14
ID:72939896 M1.22
Stacked waveform
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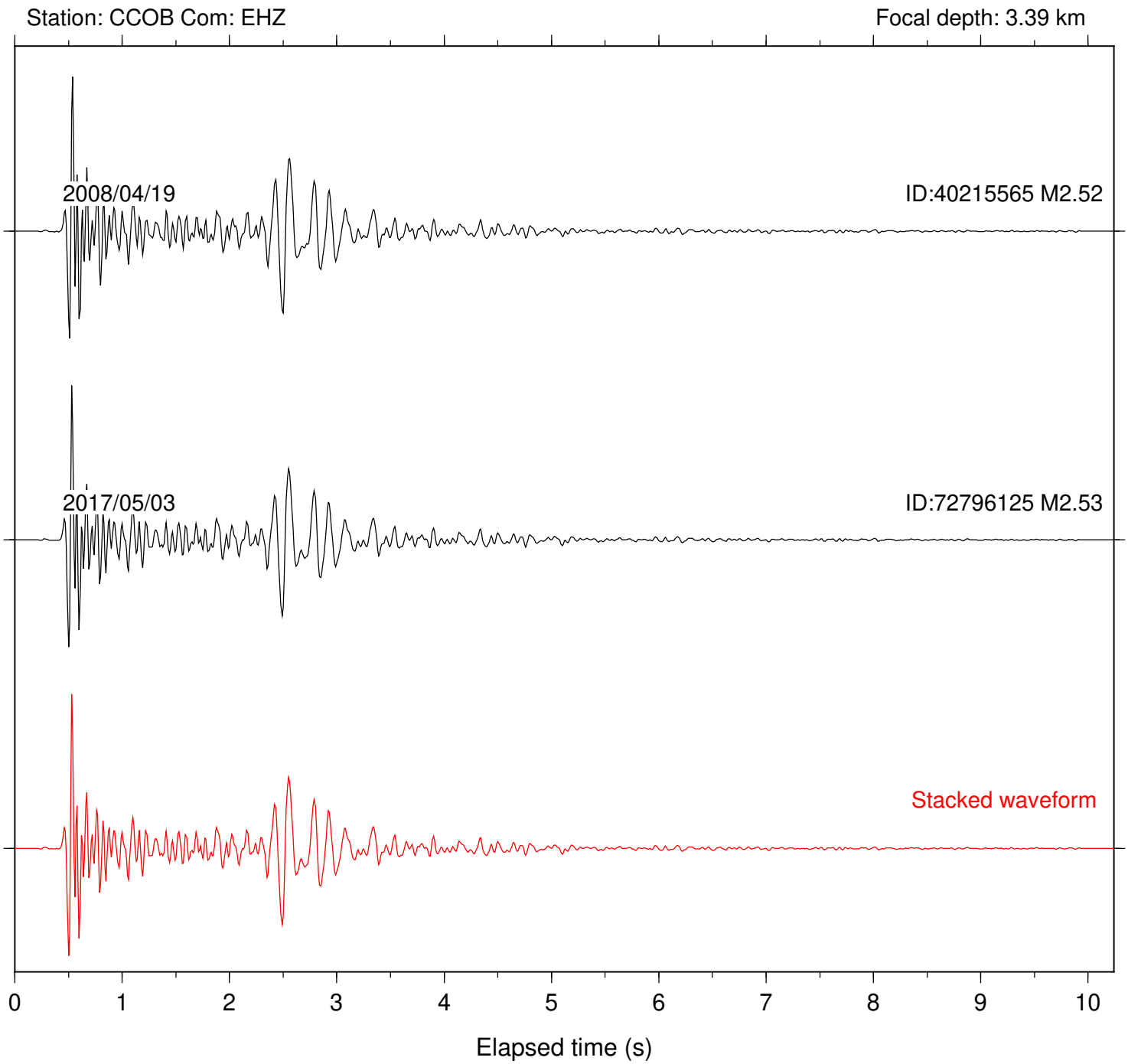
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.39 km
2008/04/19
ID:40215565 M2.52
2017/05/03
ID:72796125 M2.53
Stacked waveform
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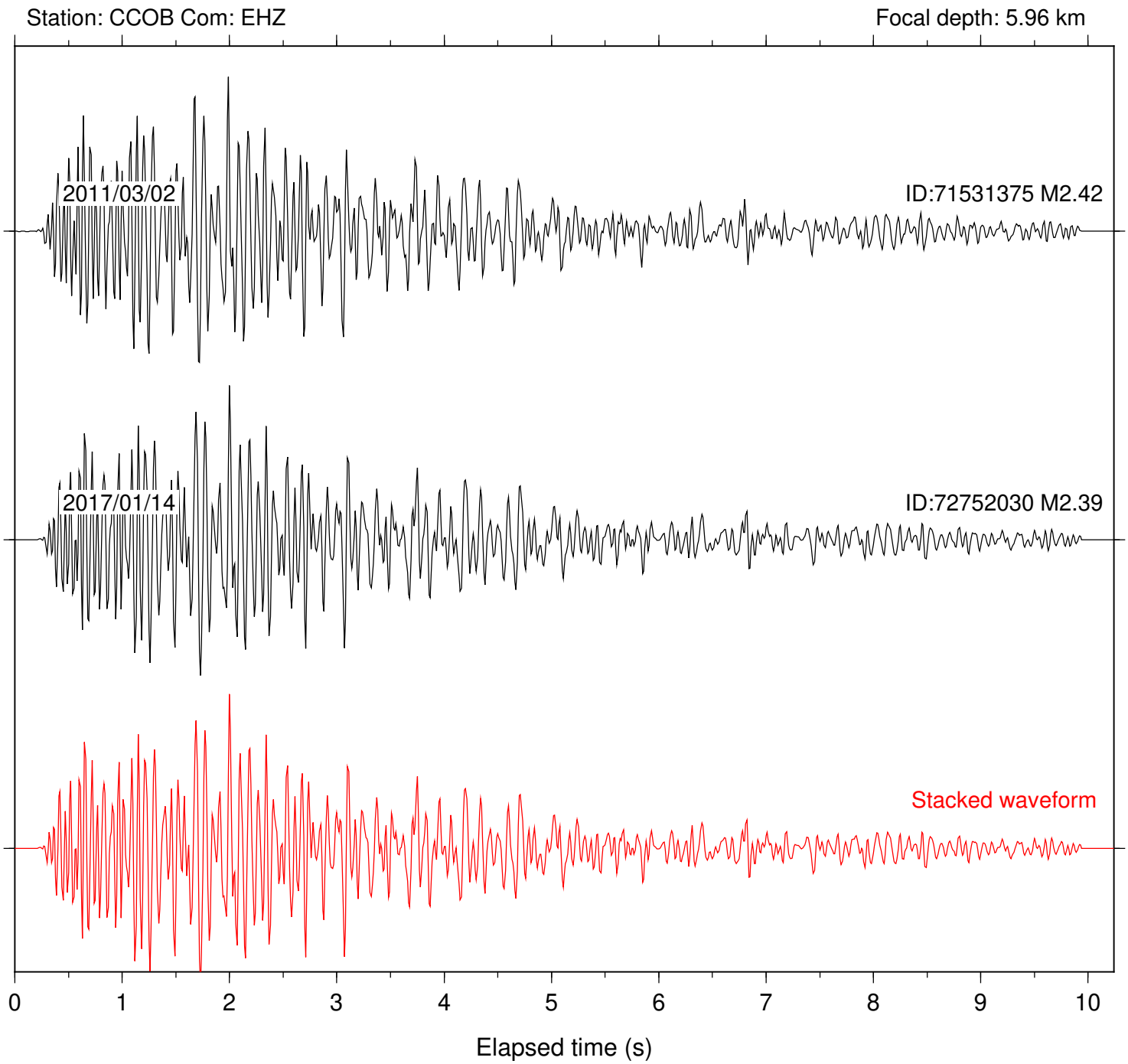
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.96 km
2011/03/02
ID:71531375 M2.42
2017/01/14
ID:72752030 M2.39
Stacked waveform
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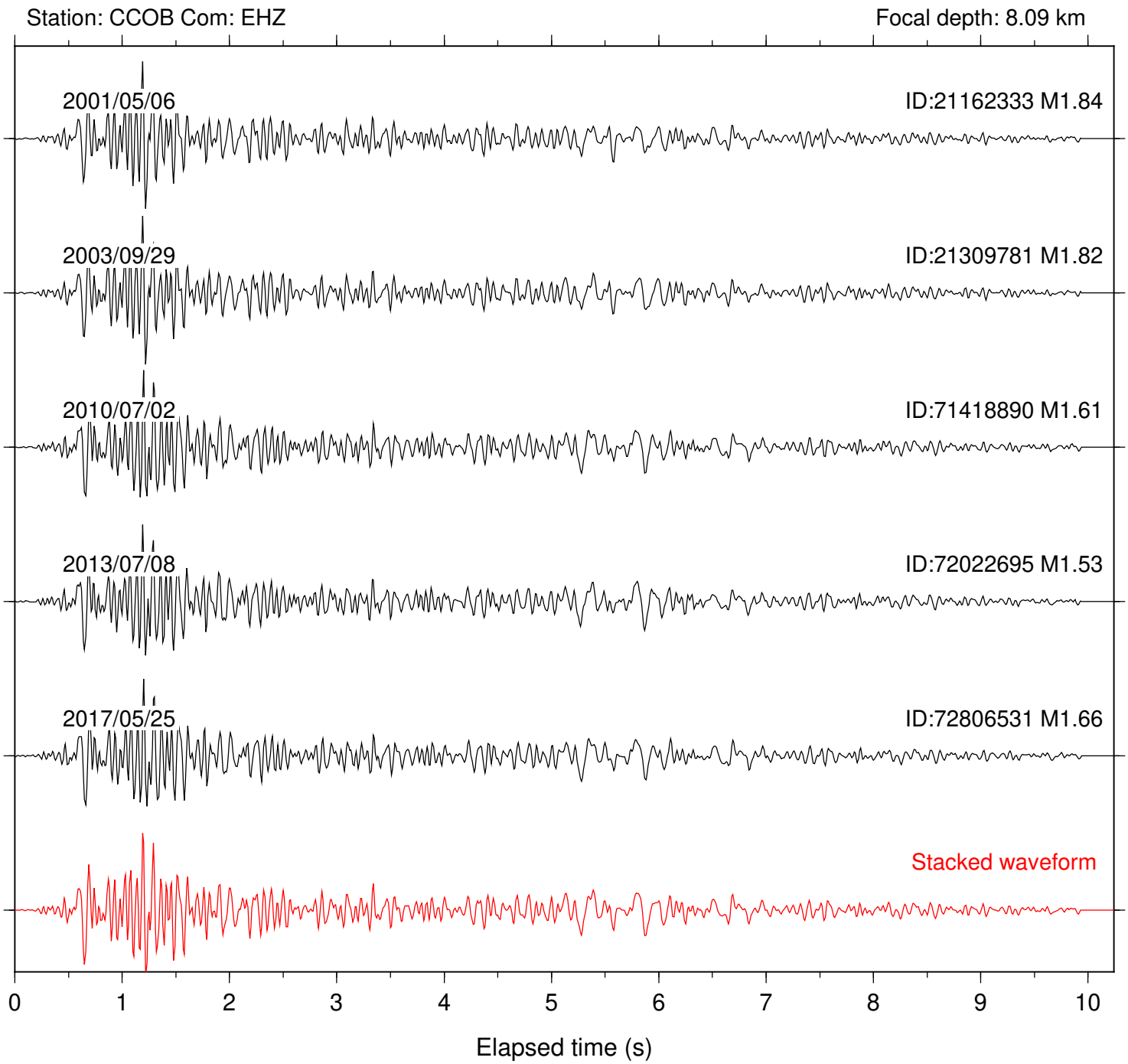
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.09 km
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
2017/05/25
ID:72806531 M1.66
Stacked waveform
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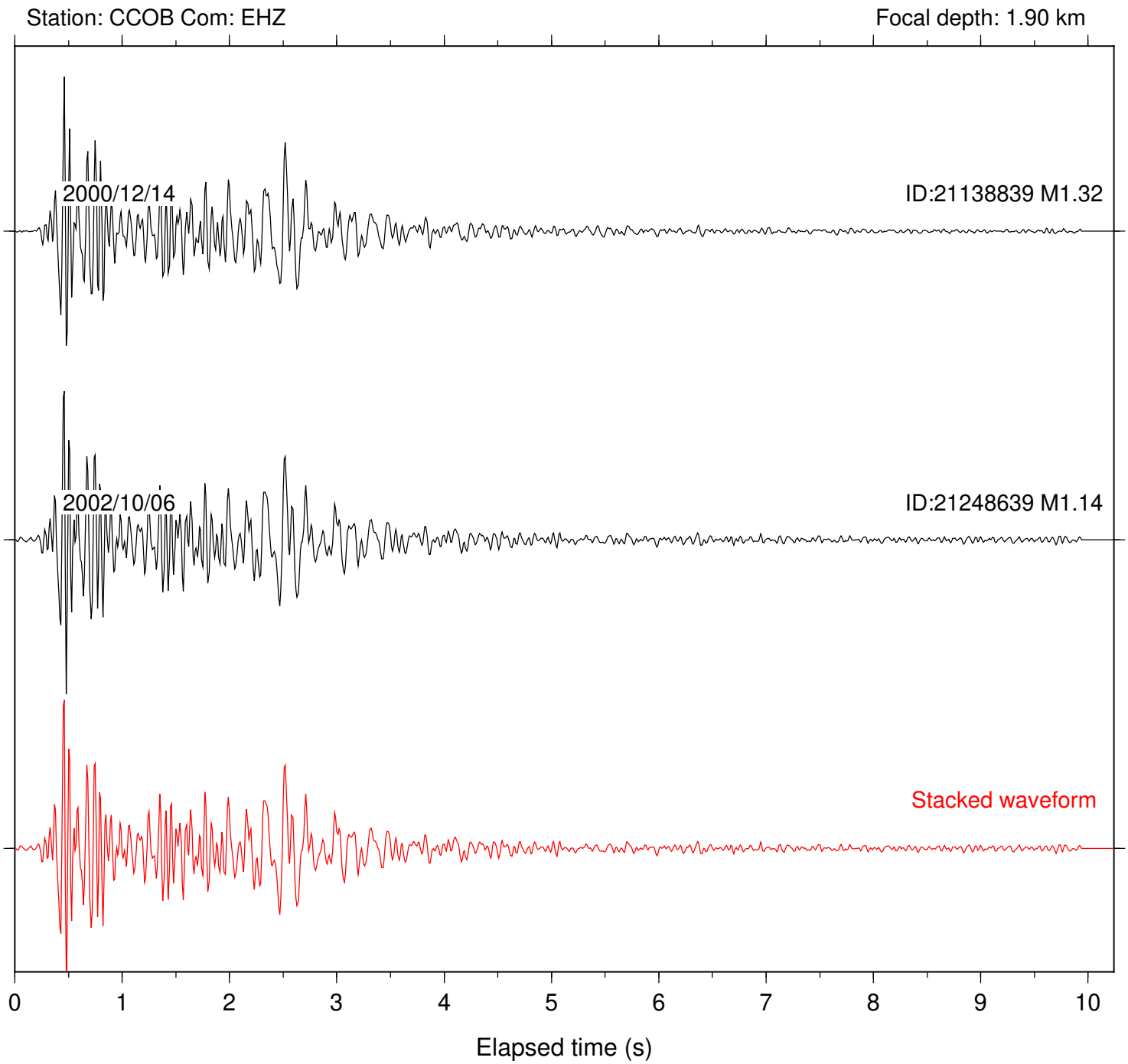
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.90 km
2000/12/14
ID:21138839 M1.32
2002/10/06
ID:21248639 M1.14
Stacked waveform
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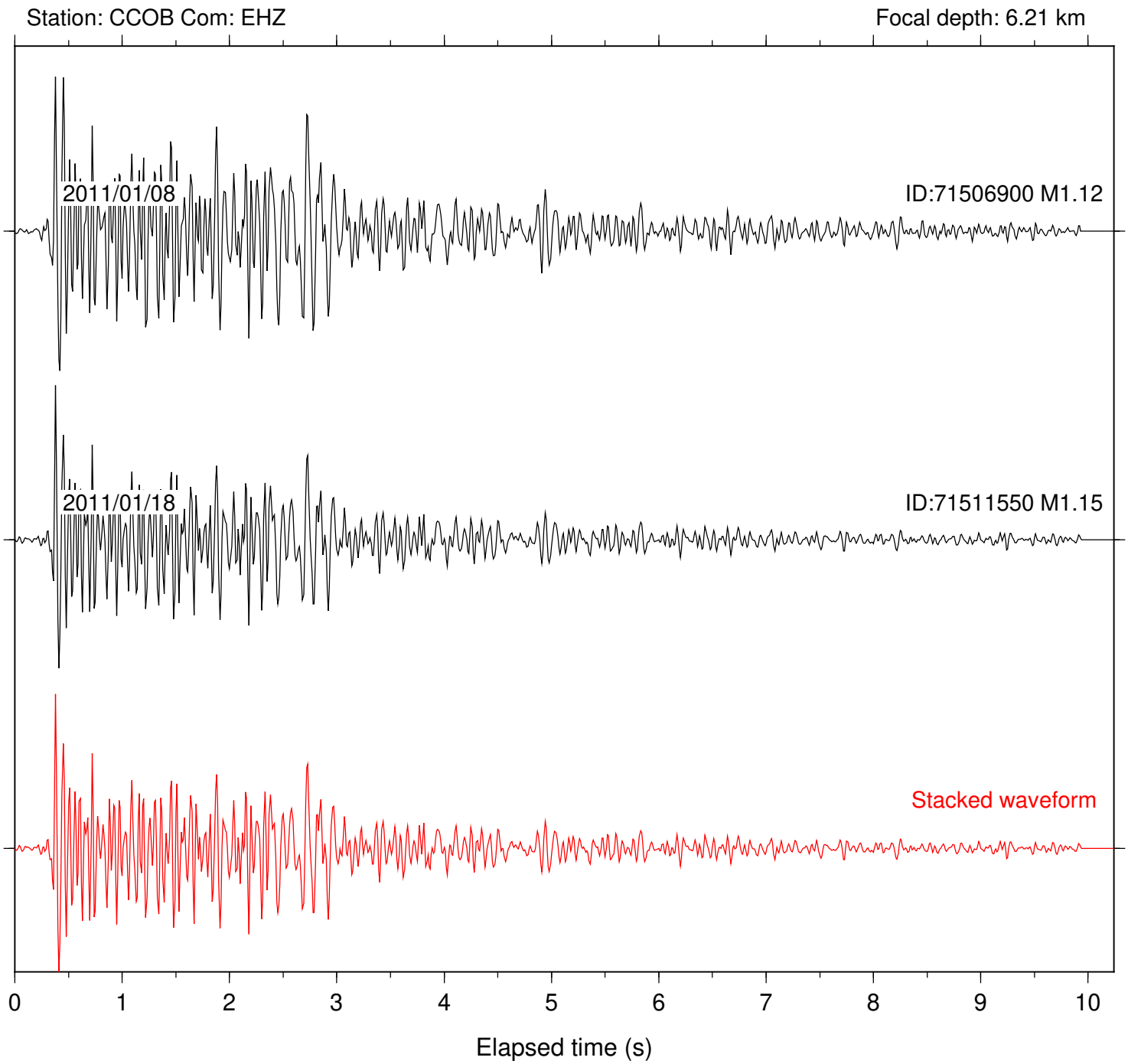
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.21 km
2011/01/08
ID:71506900 M1.12
2011/01/18
ID:71511550 M1.15
Stacked waveform
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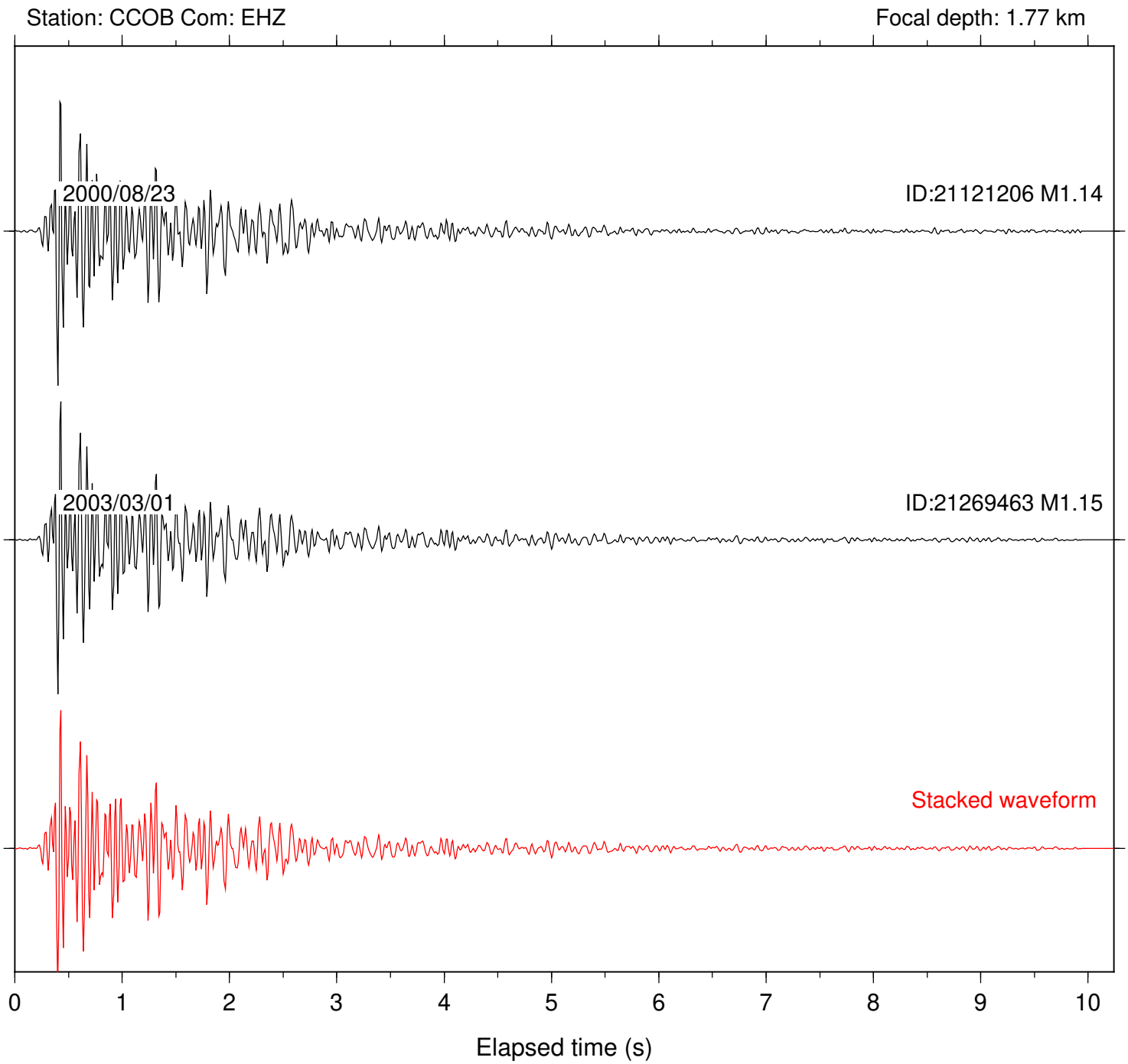
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.77 km
2000/08/23
ID:21121206 M1.14
2003/03/01
ID:21269463 M1.15
Stacked waveform
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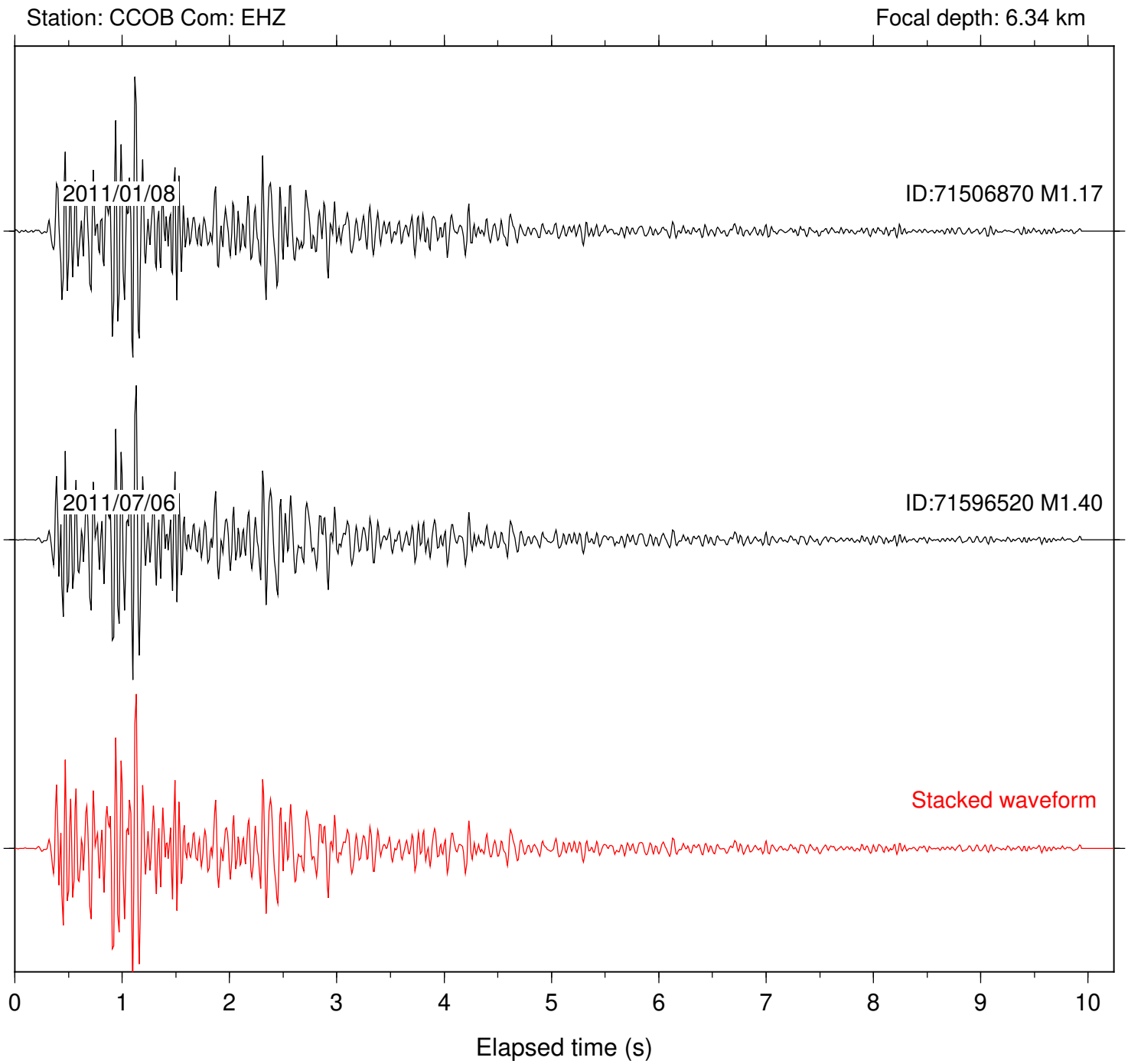
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.34 km
2011/01/08
ID:71506870 M1.17
2011/07/06
ID:71596520 M1.40
Stacked waveform
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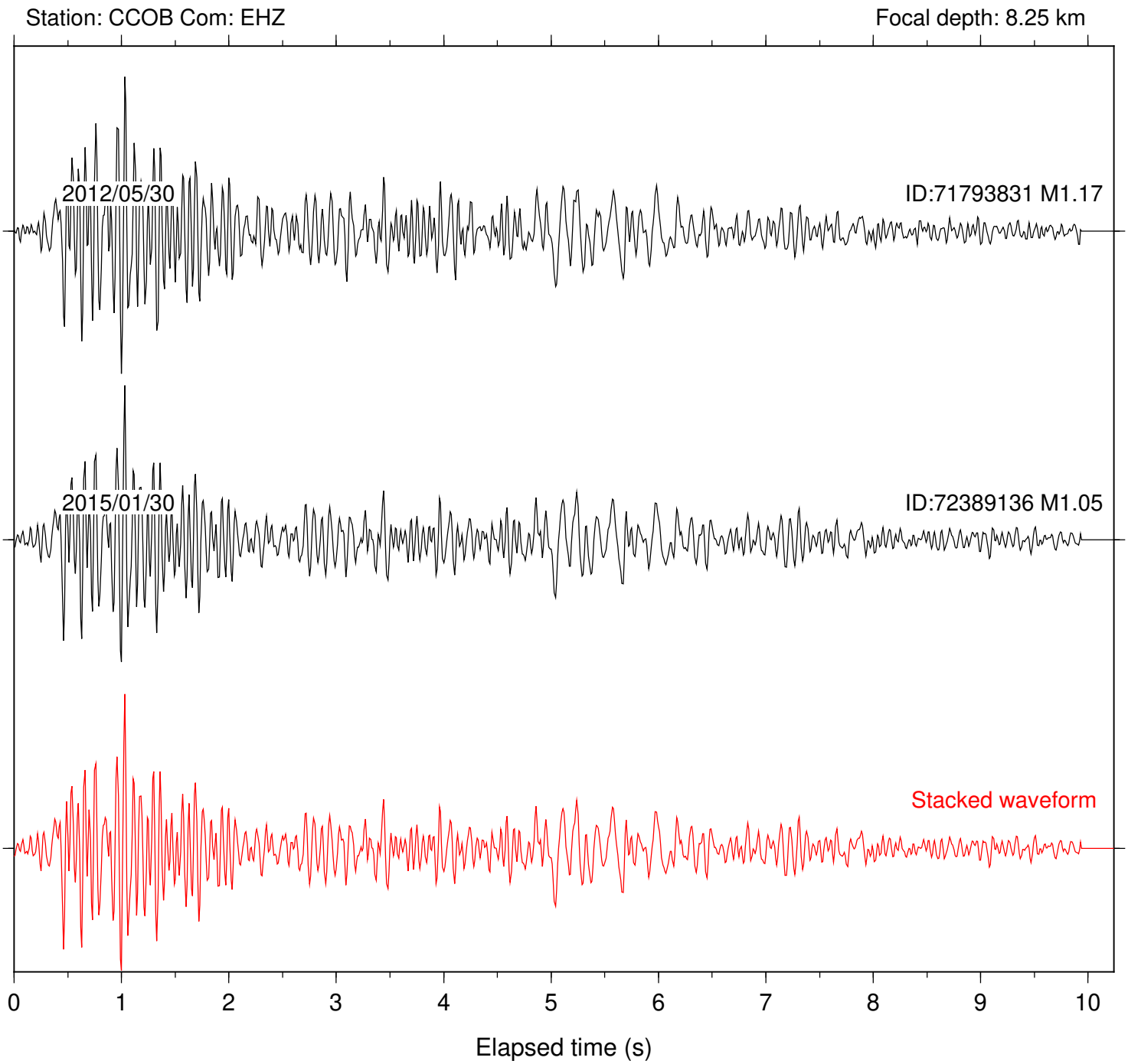
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.25 km
2012/05/30
ID:71793831 M1.17
2015/01/30
ID:72389136 M1.05
Stacked waveform
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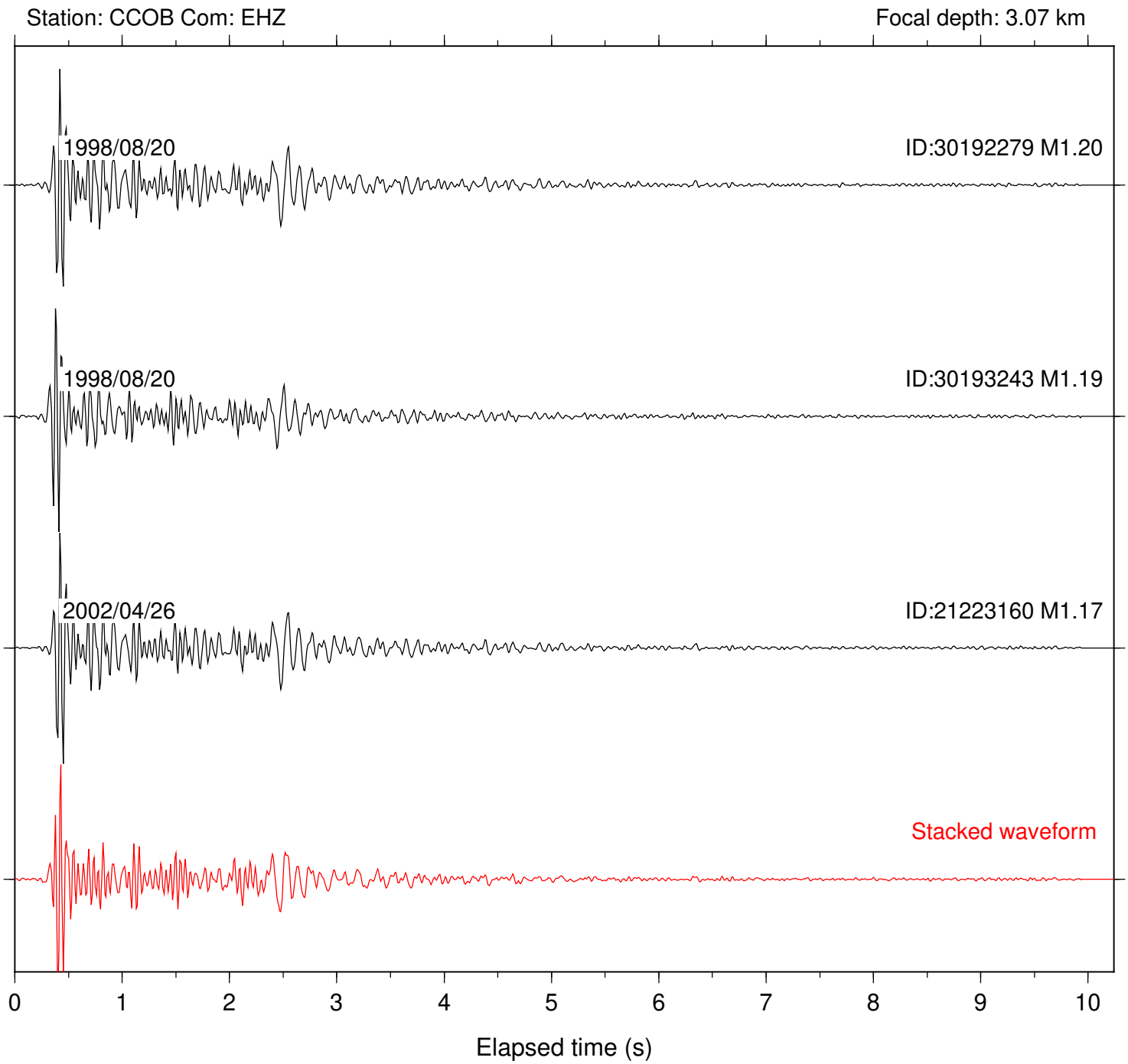
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.07 km
1998/08/20
ID:30192279 M1.20
1998/08/20
ID:30193243 M1.19
2002/04/26
ID:21223160 M1.17
Stacked waveform
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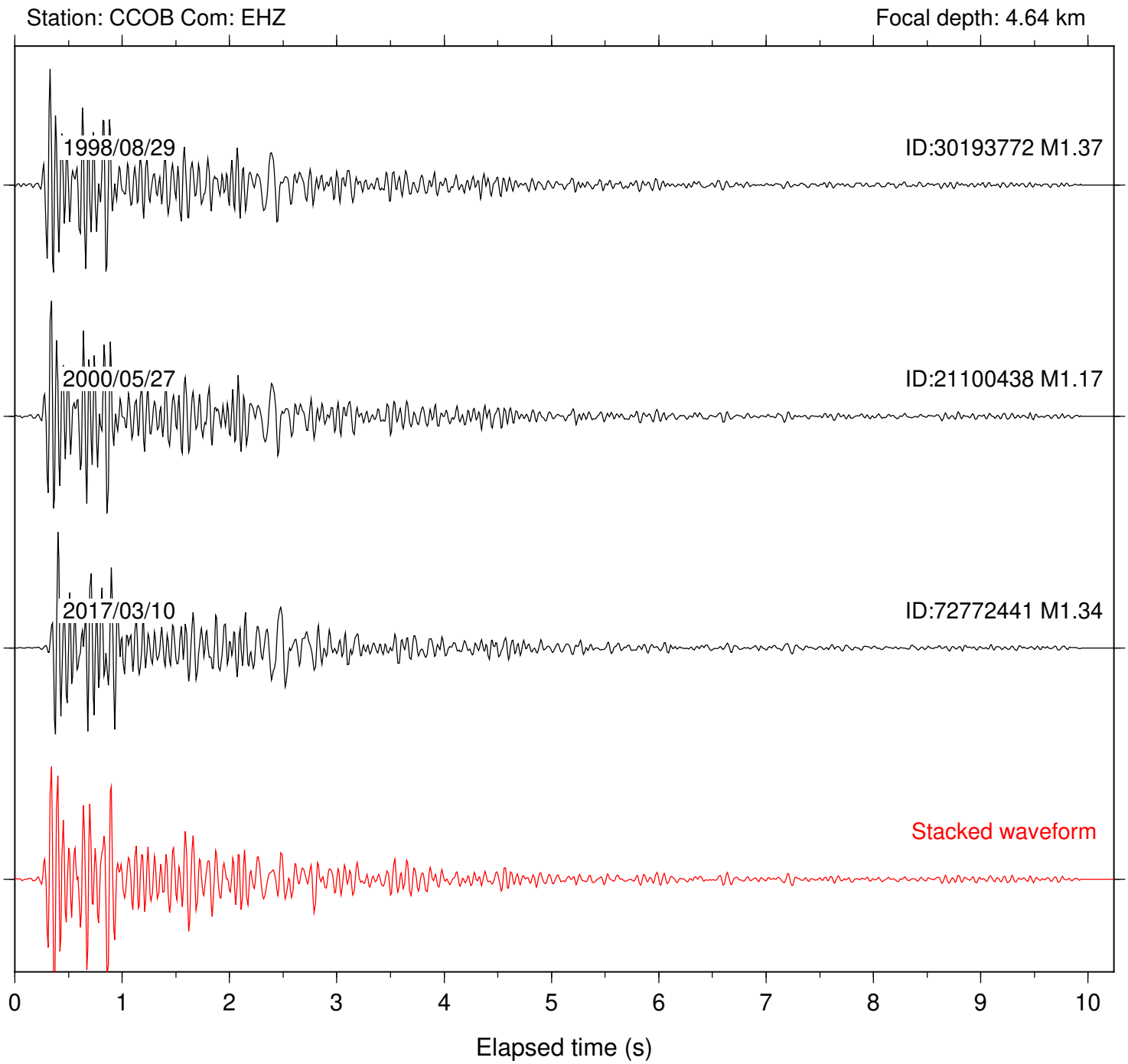
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.64 km
1998/08/29
ID:30193772 M1.37
2000/05/27
ID:21100438 M1.17
2017/03/10
ID:72772441 M1.34
Stacked waveform
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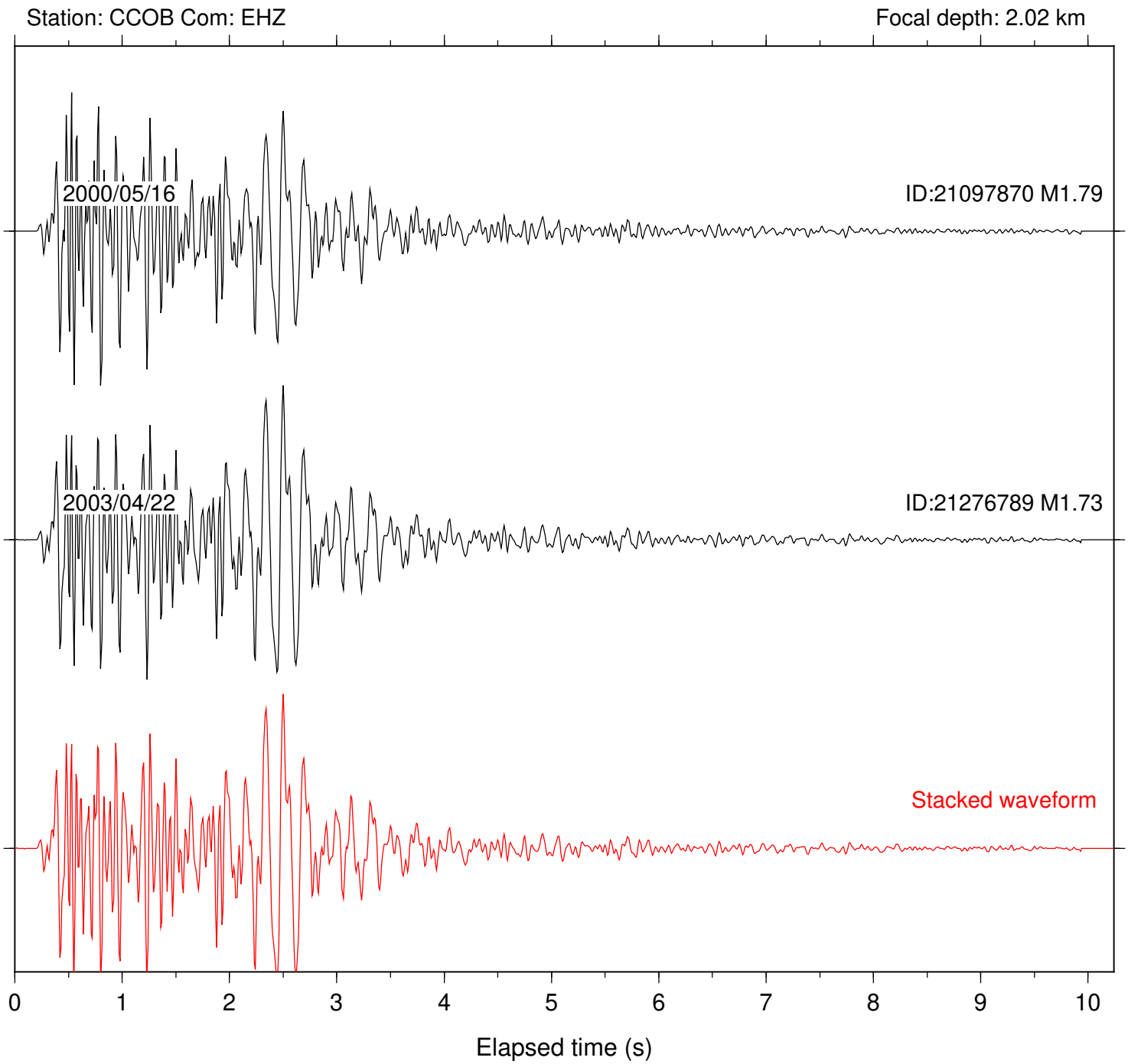
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.02 km
2000/05/16
ID:21097870 M1.79
2003/04/22
ID:21276789 M1.73
Stacked waveform
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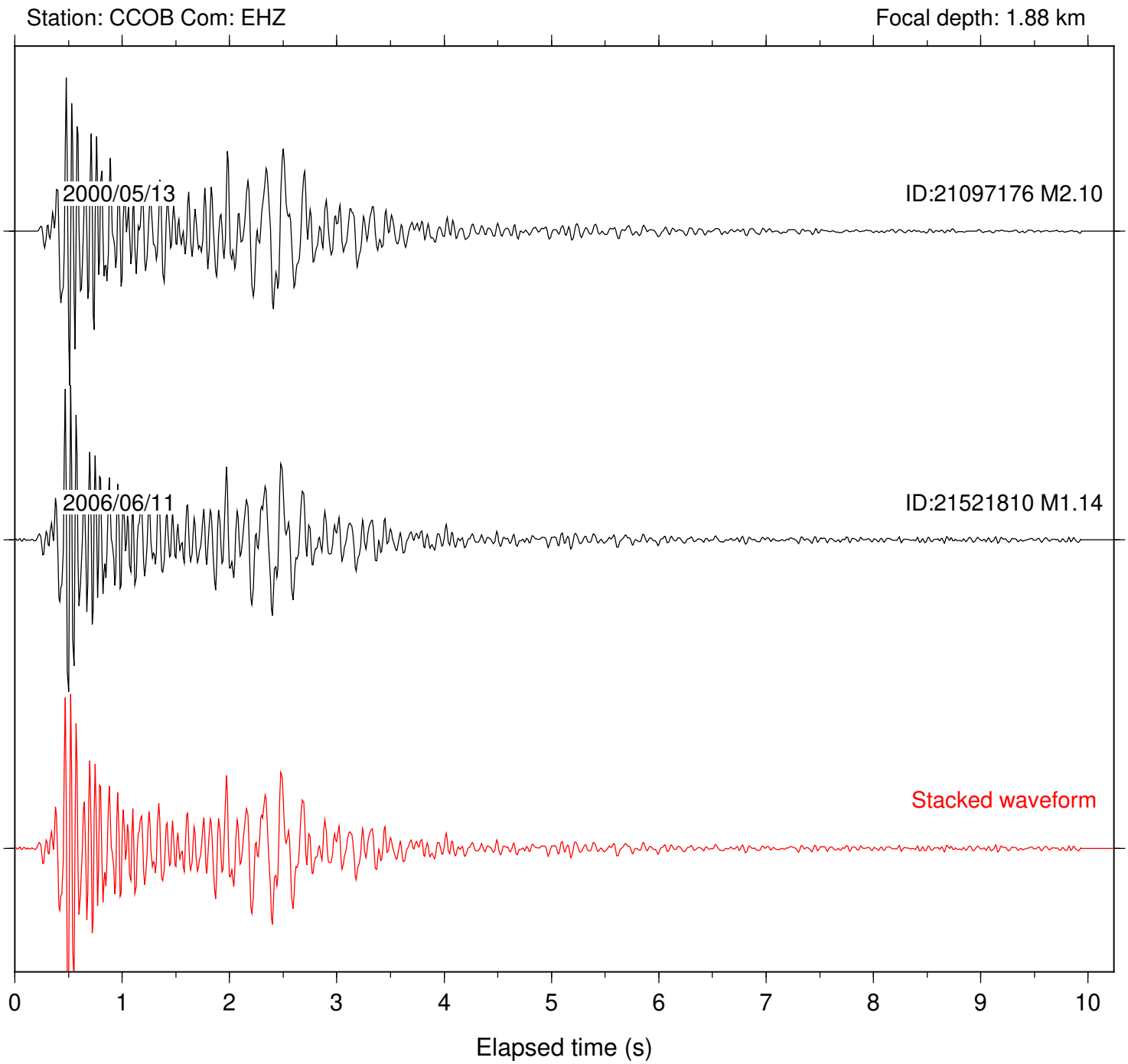
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.88 km
2000/05/13
ID:21097176 M2.10
2006/06/11
ID:21521810 M1.14
Stacked waveform
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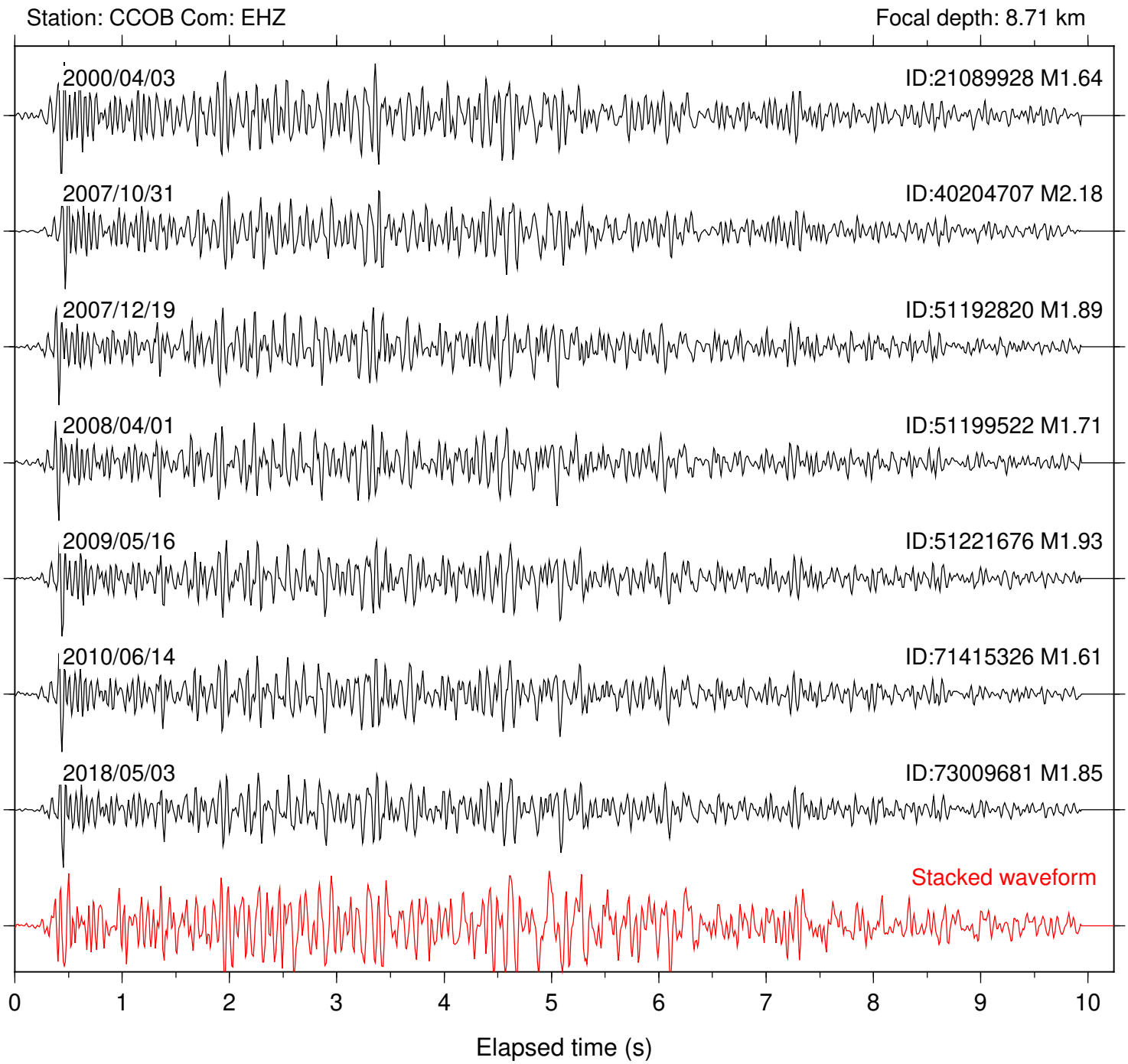
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.71 km
2000/04/03
ID:21089928 M1.64
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
2018/05/03
ID:73009681 M1.85
Stacked waveform
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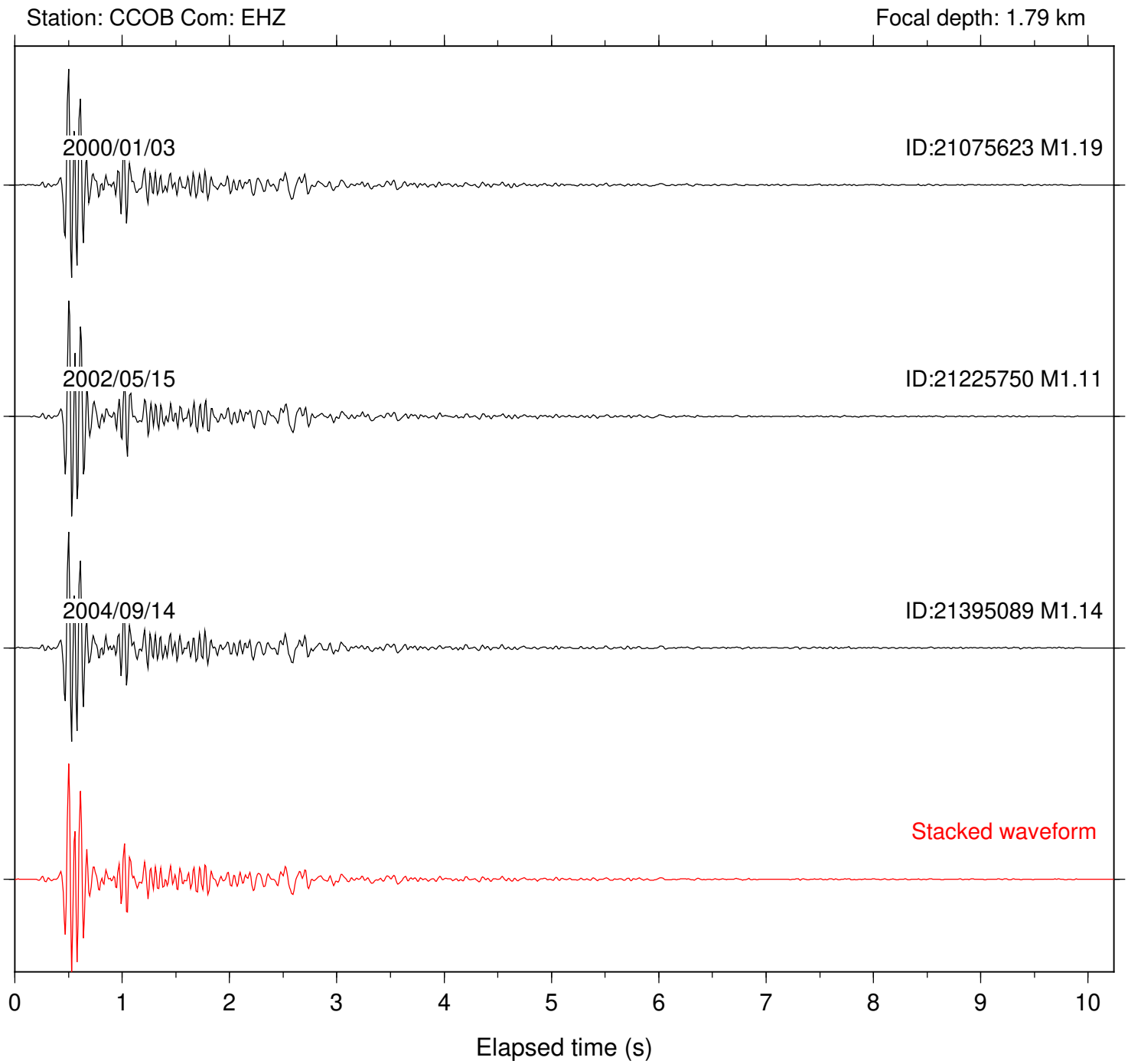
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.79 km
2000/01/03
ID:21075623 M1.19
2002/05/15
ID:21225750 M1.11
2004/09/14
ID:21395089 M1.14
Stacked waveform
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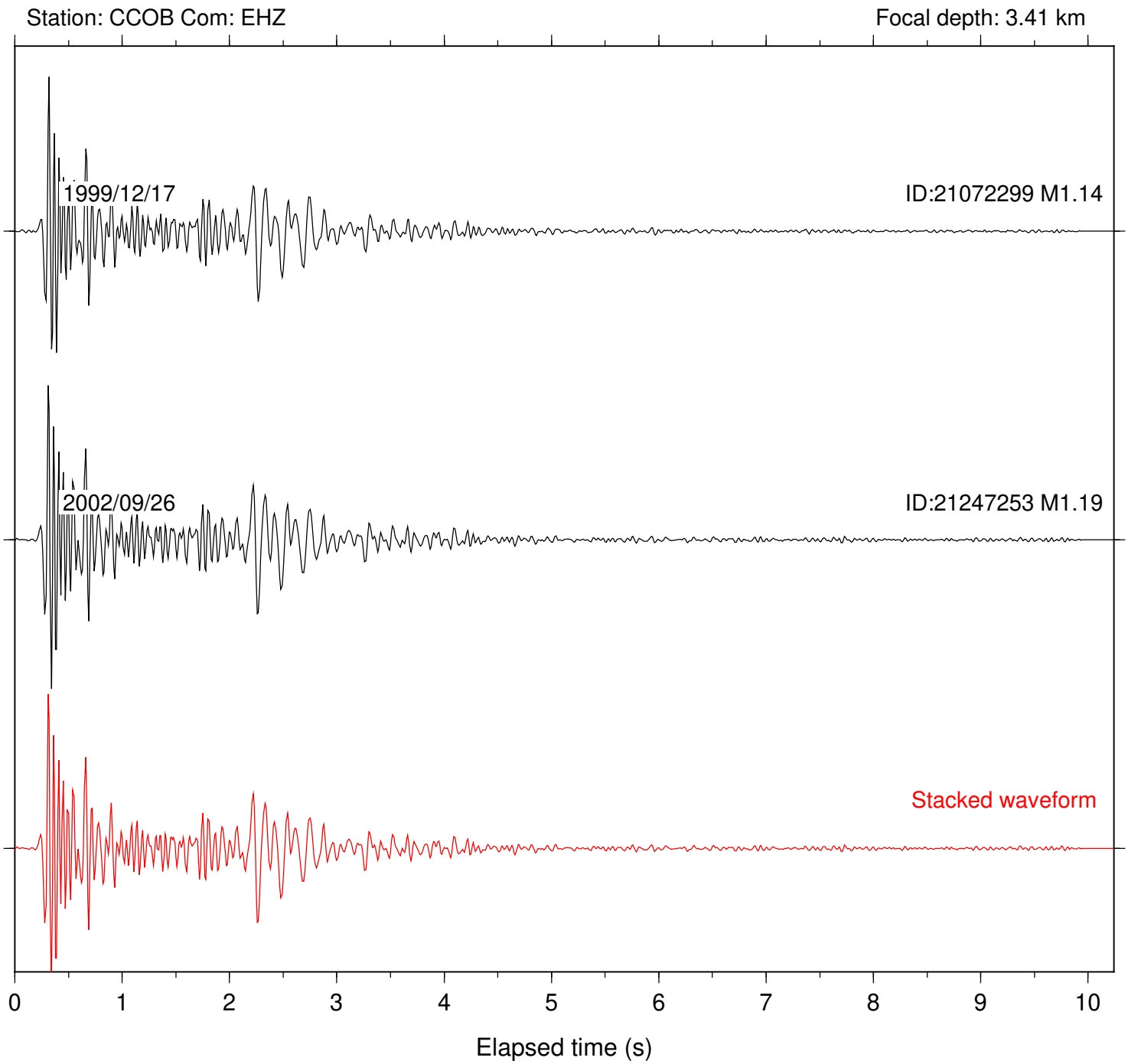
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.41 km
1999/12/17
ID:21072299 M1.14
2002/09/26
ID:21247253 M1.19
Stacked waveform
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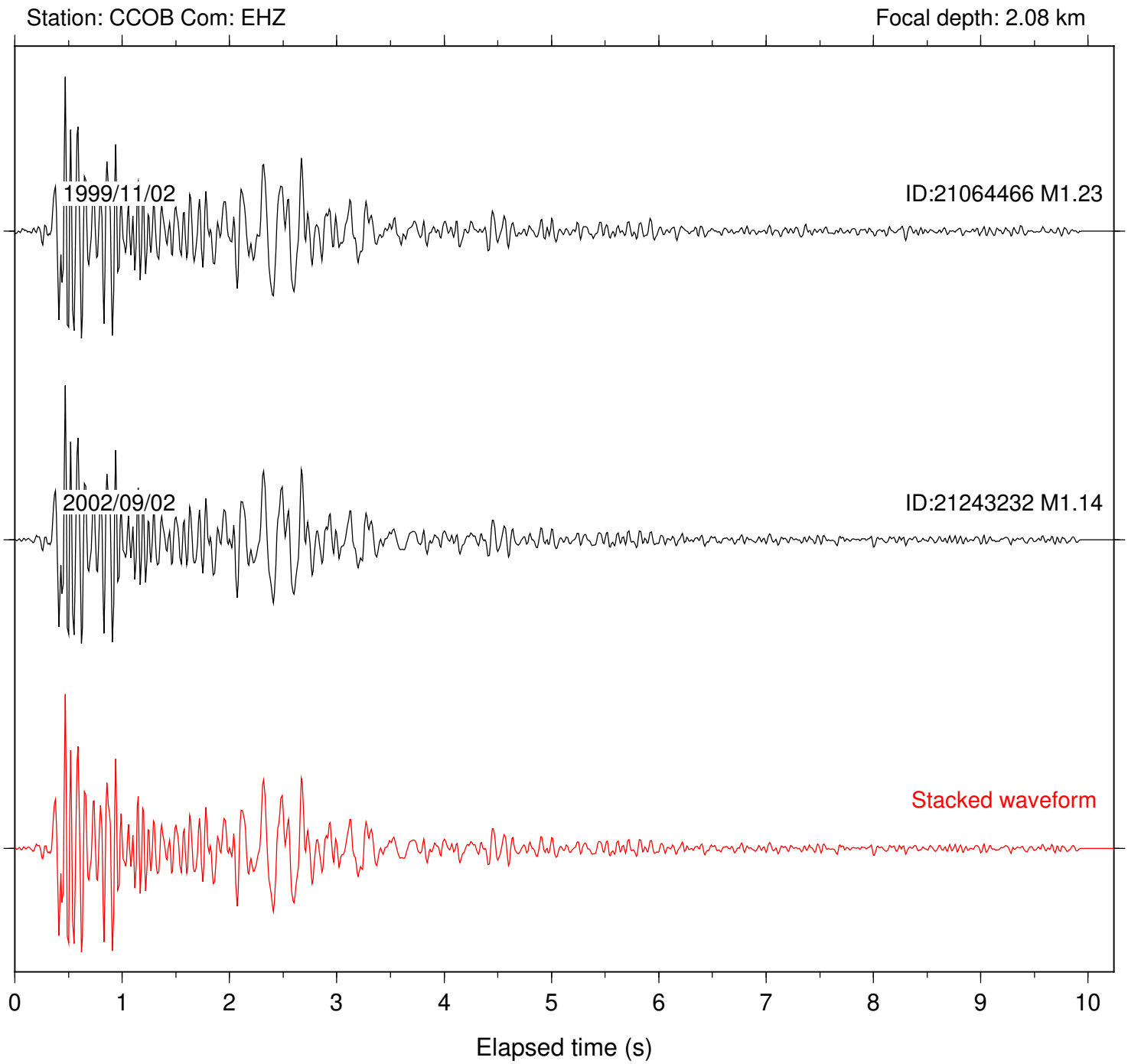
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.08 km
1999/11/02
ID:21064466 M1.23
2002/09/02
ID:21243232 M1.14
Stacked waveform
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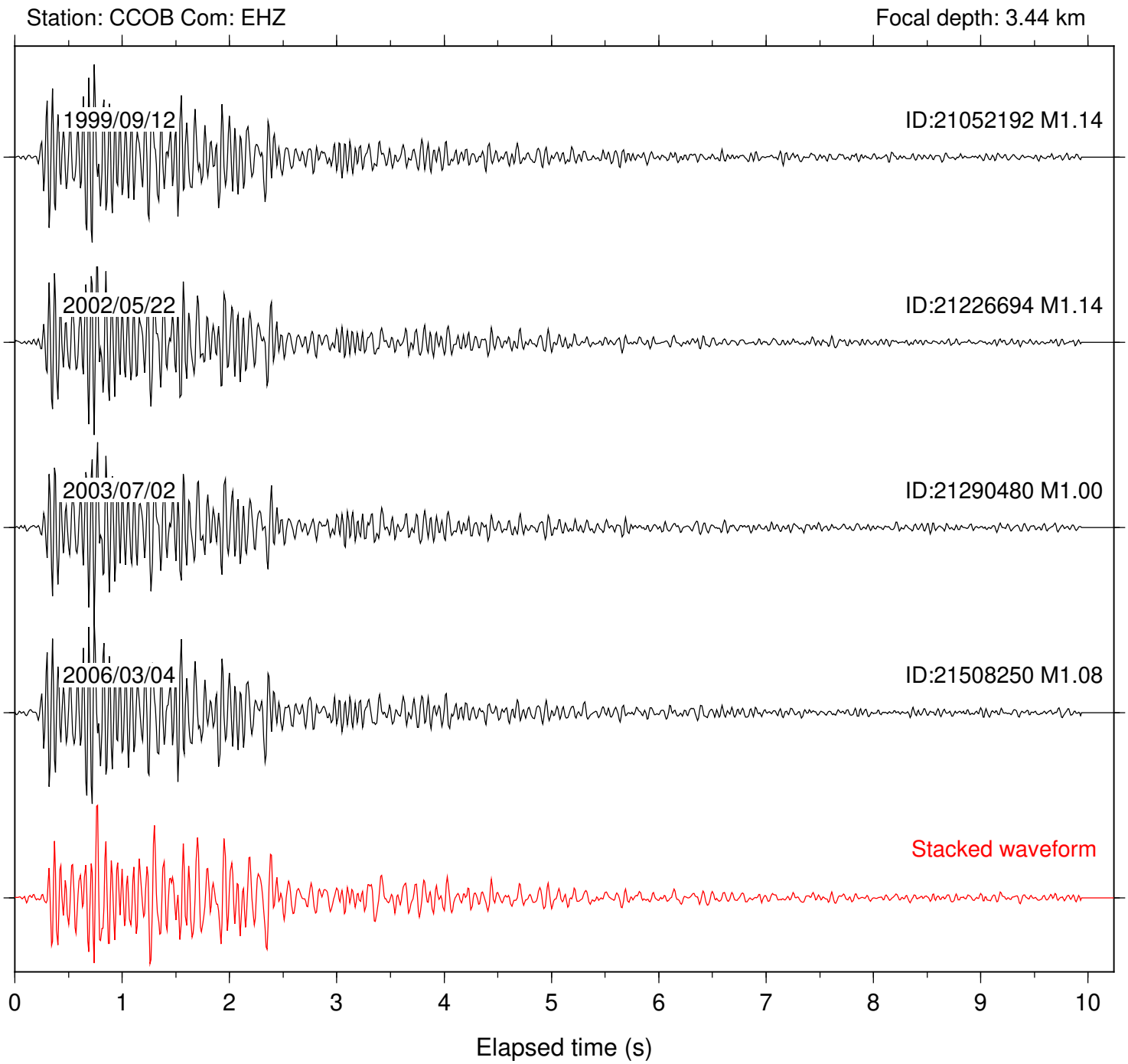
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.44 km
1999/09/12
ID:21052192 M1.14
2002/05/22
ID:21226694 M1.14
2003/07/02
ID:21290480 M1.00
2006/03/04
ID:21508250 M1.08
Stacked waveform
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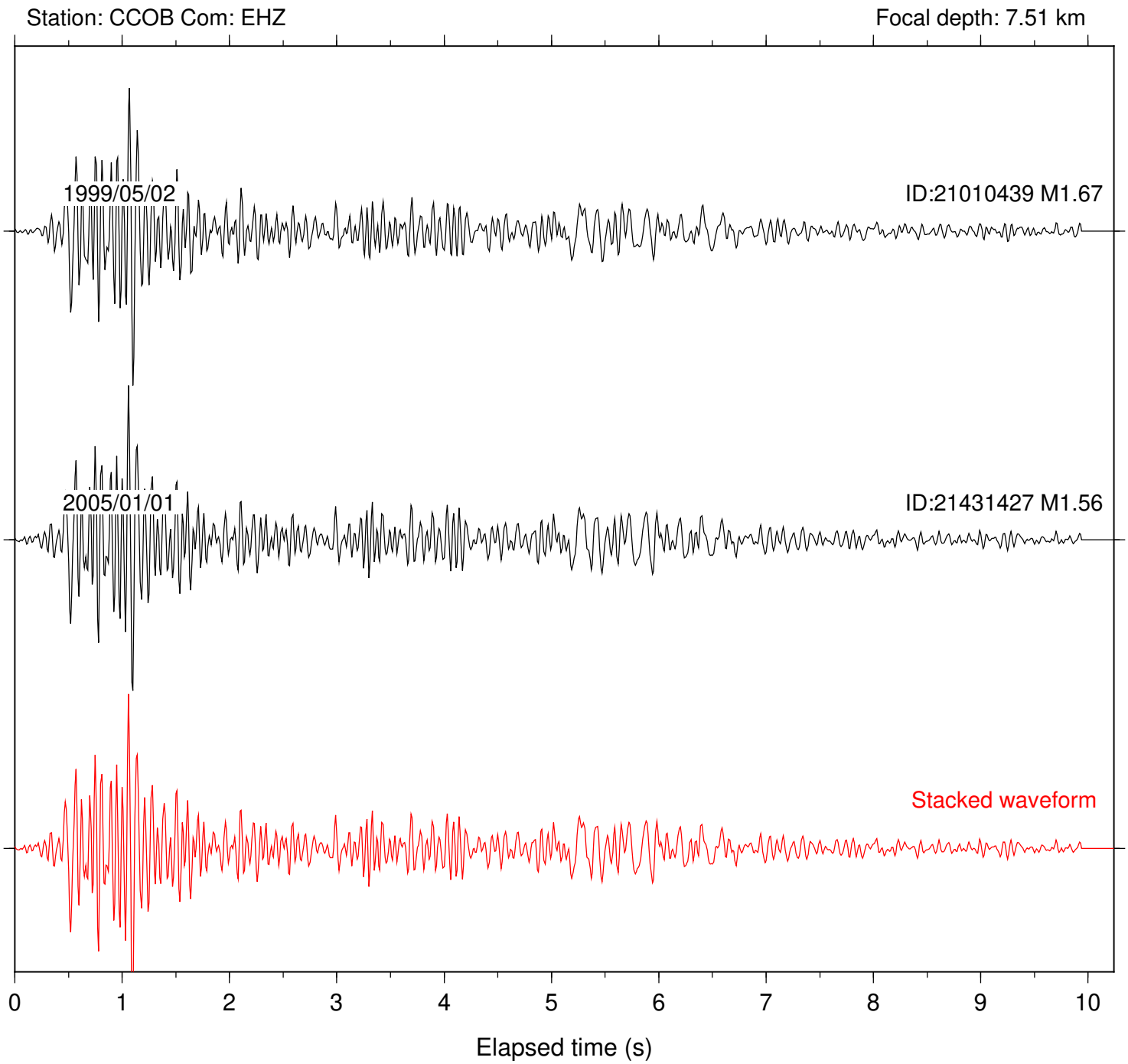
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.51 km
1999/05/02
ID:21010439 M1.67
2005/01/01
ID:21431427 M1.56
Stacked waveform
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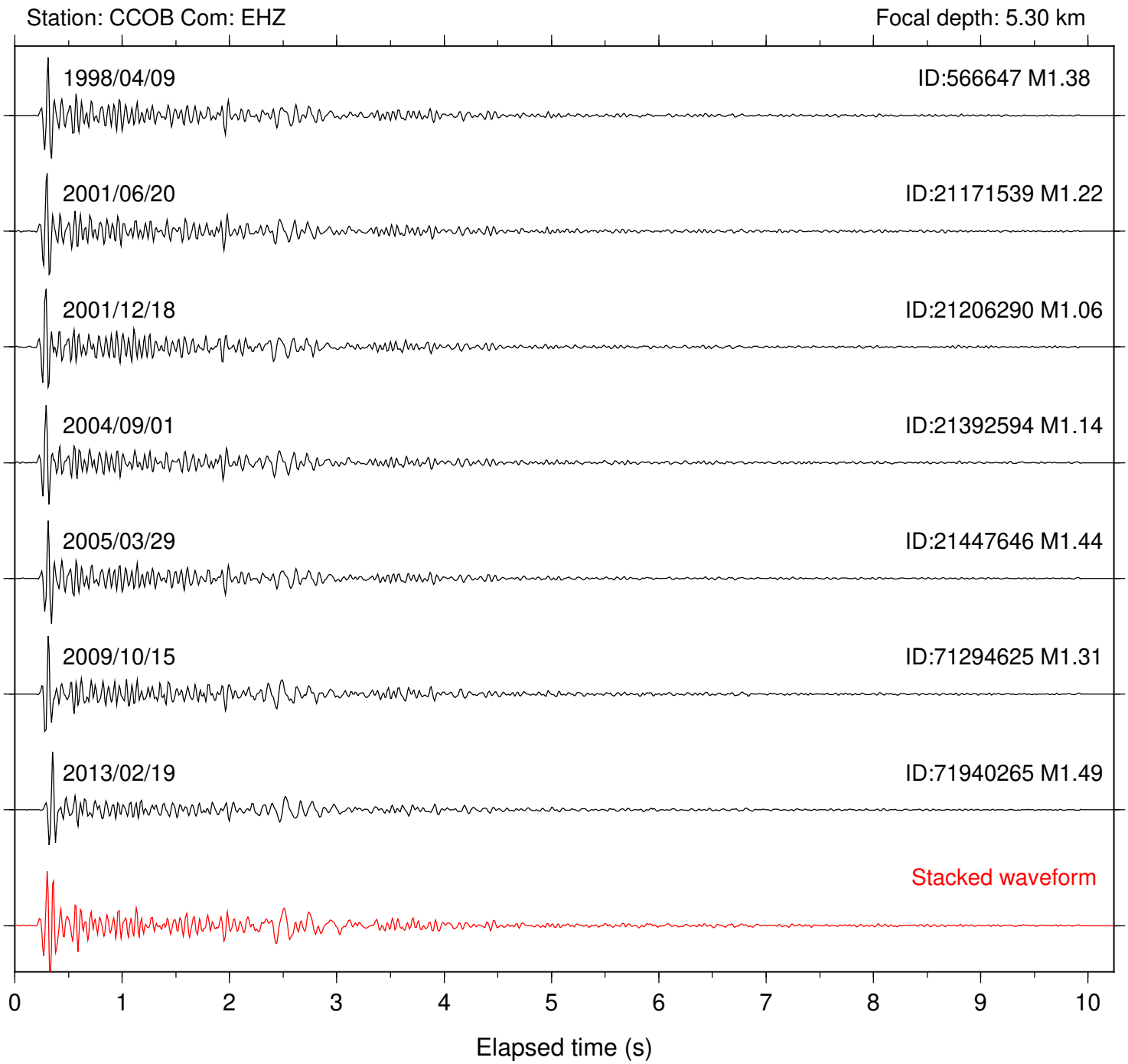
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.30 km
1998/04/09
ID:566647 M1.38
2001/06/20
ID:21171539 M1.22
2001/12/18
ID:21206290 M1.06
2004/09/01
ID:21392594 M1.14
2005/03/29
ID:21447646 M1.44
2009/10/15
ID:71294625 M1.31
2013/02/19
ID:71940265 M1.49
Stacked waveform
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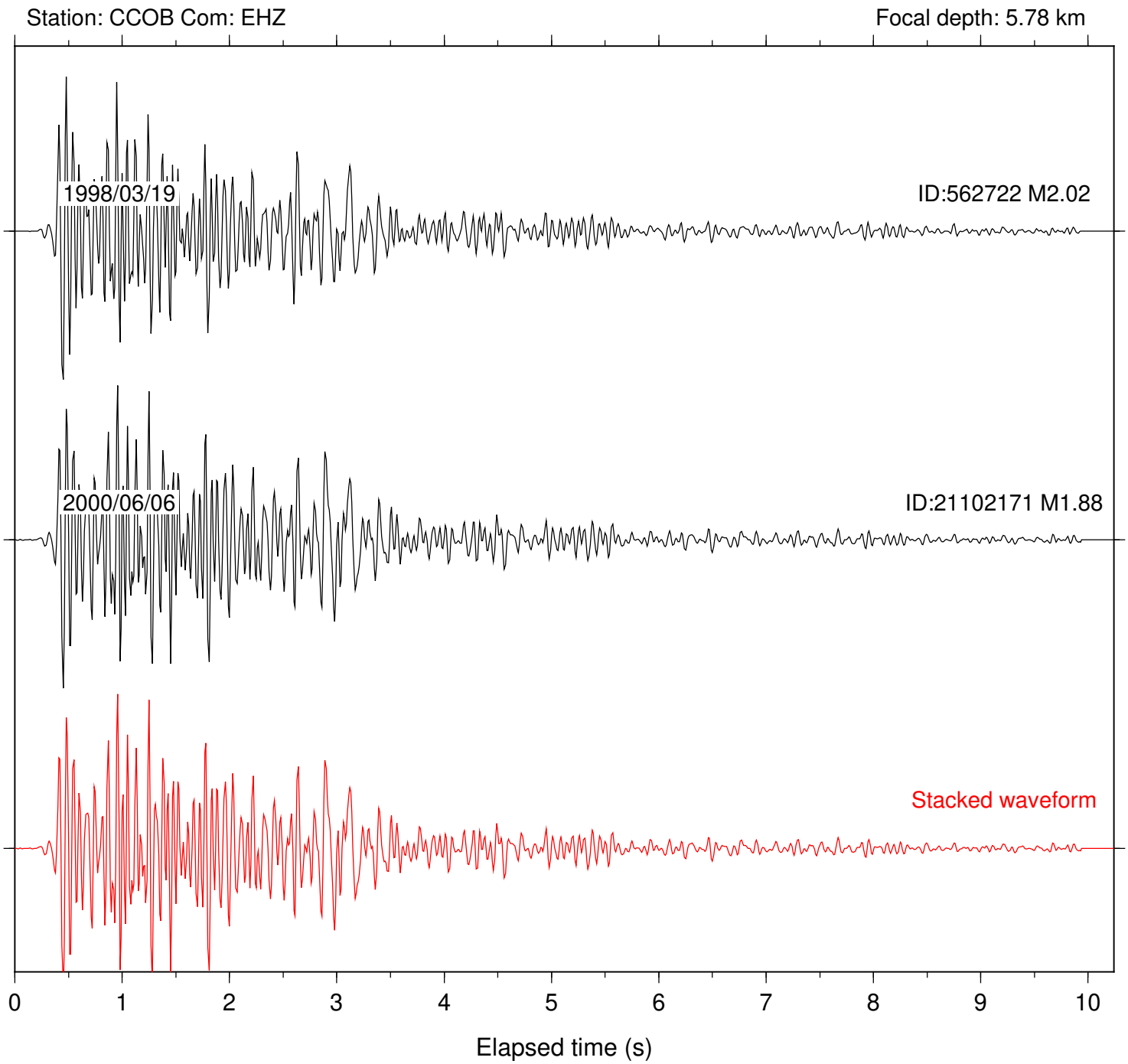
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.78 km
1998/03/19
ID:562722 M2.02
2000/06/06
ID:21102171 M1.88
Stacked waveform
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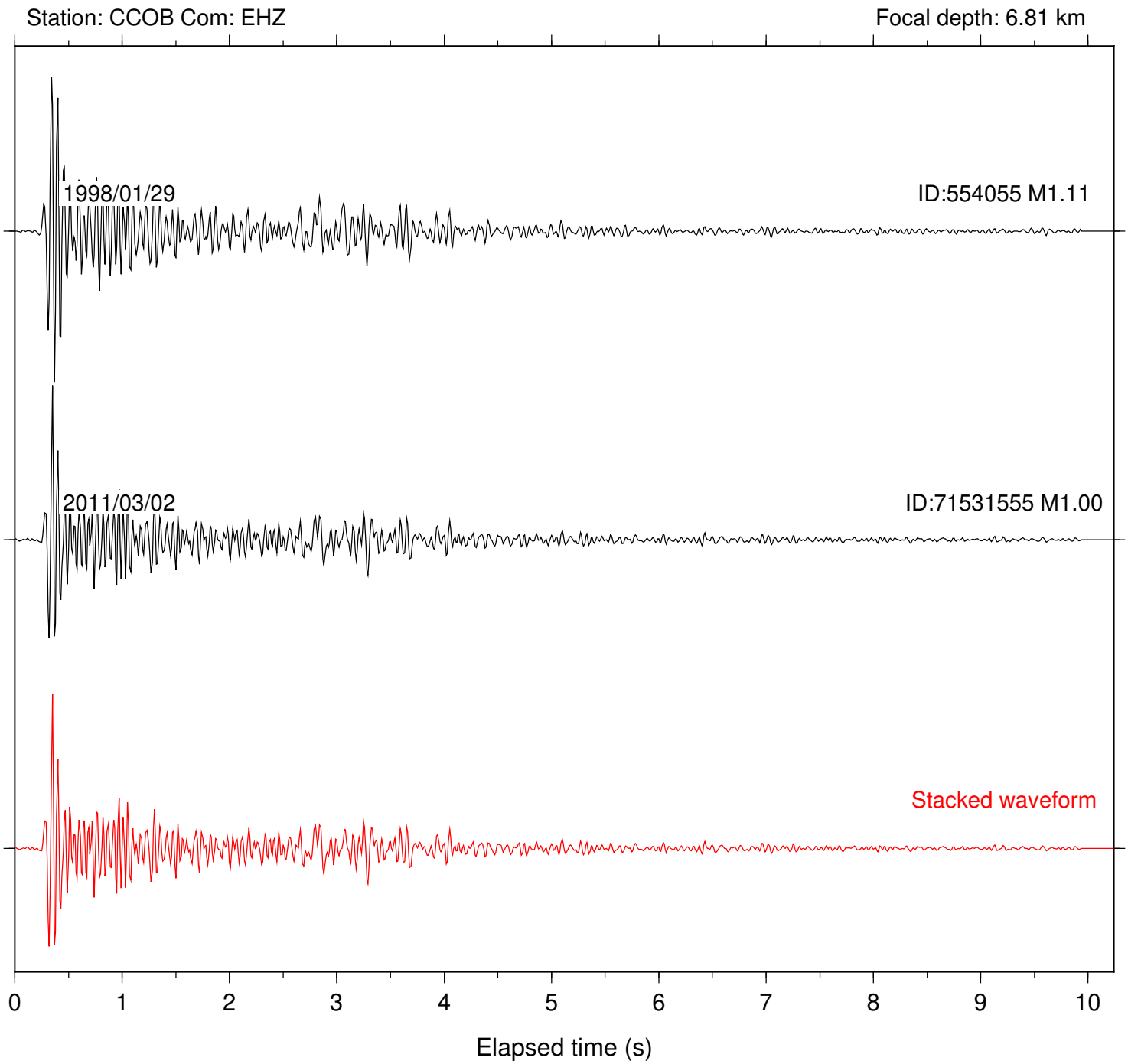
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.81 km
1998/01/29
ID:554055 M1.11
2011/03/02
ID:71531555 M1.00
Stacked waveform
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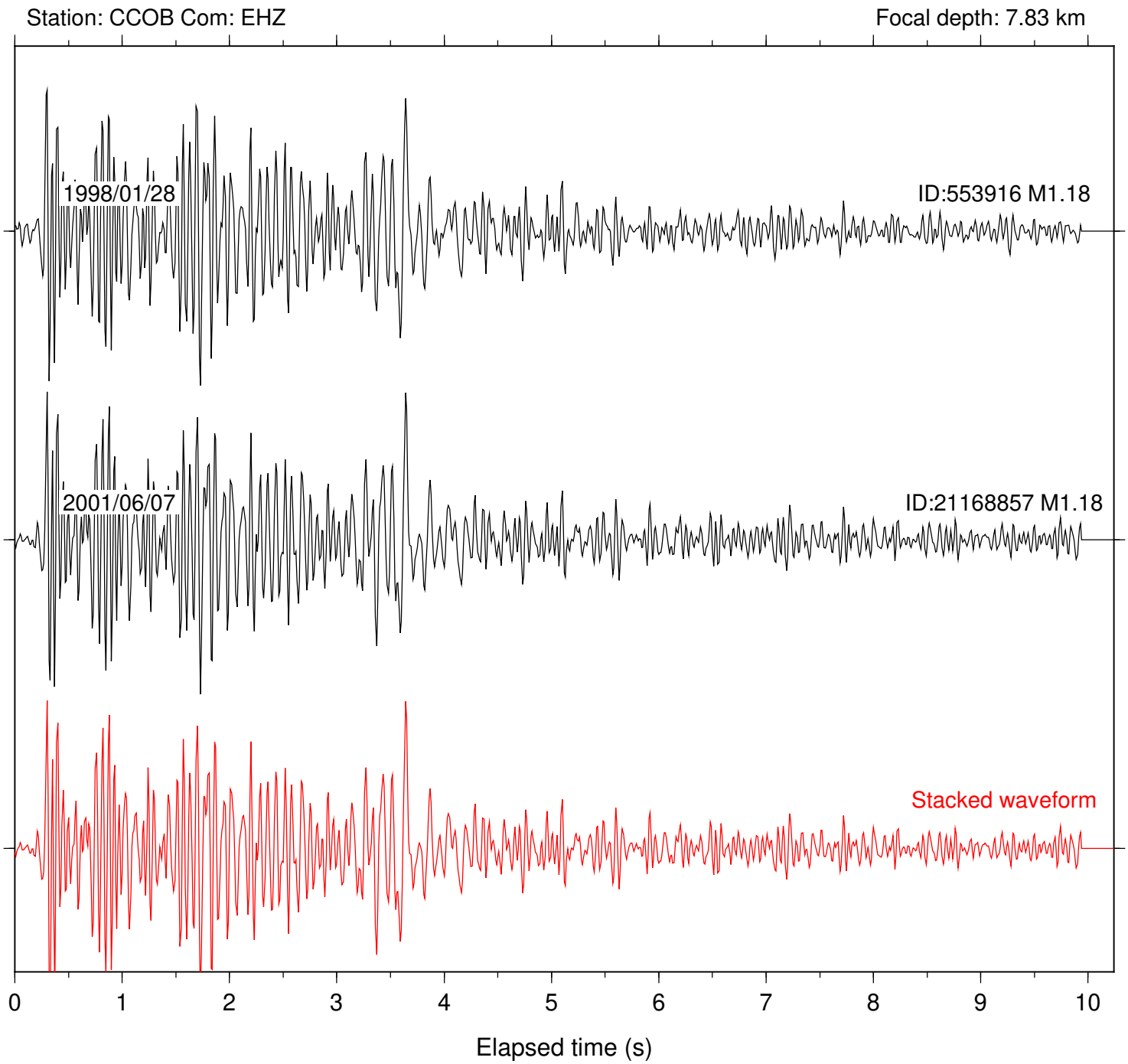
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.83 km
1998/01/28
ID:553916 M1.18
2001/06/07
ID:21168857 M1.18
Stacked waveform
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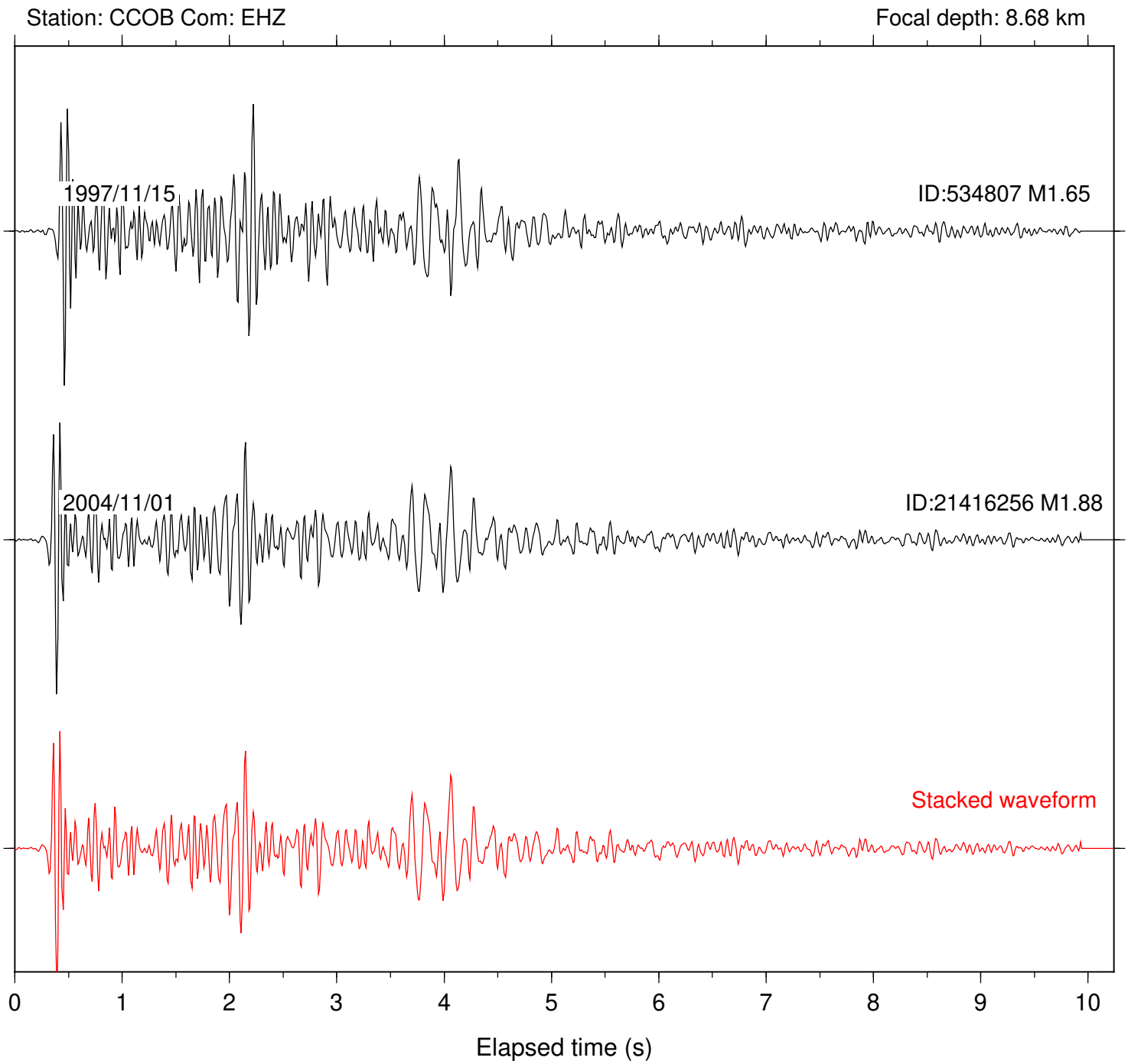
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.68 km
1997/11/15
ID:534807 M1.65
2004/11/01
ID:21416256 M1.88
Stacked waveform
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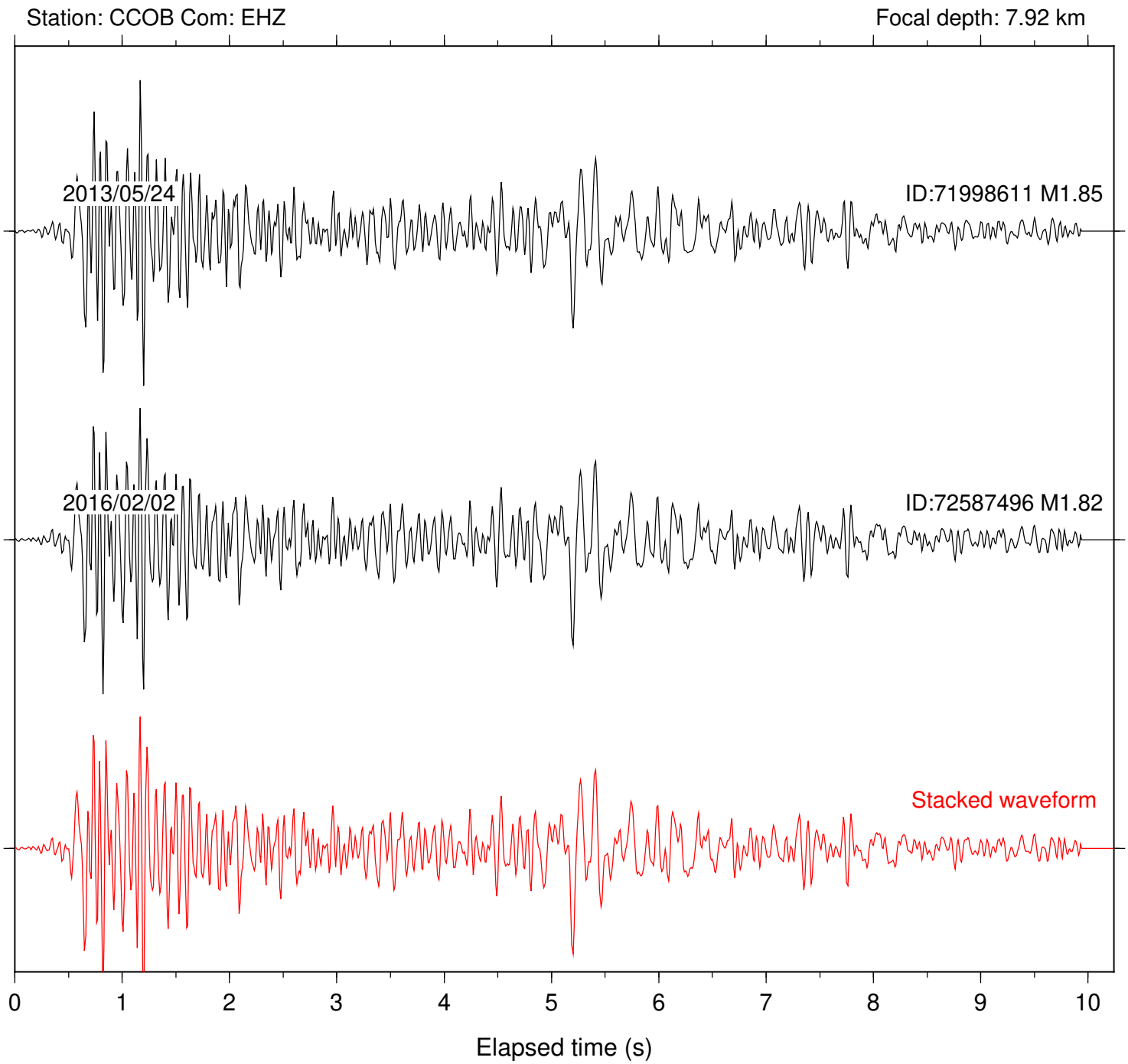
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.92 km
2013/05/24
ID:71998611 M1.85
2016/02/02
ID:72587496 M1.82
Stacked waveform
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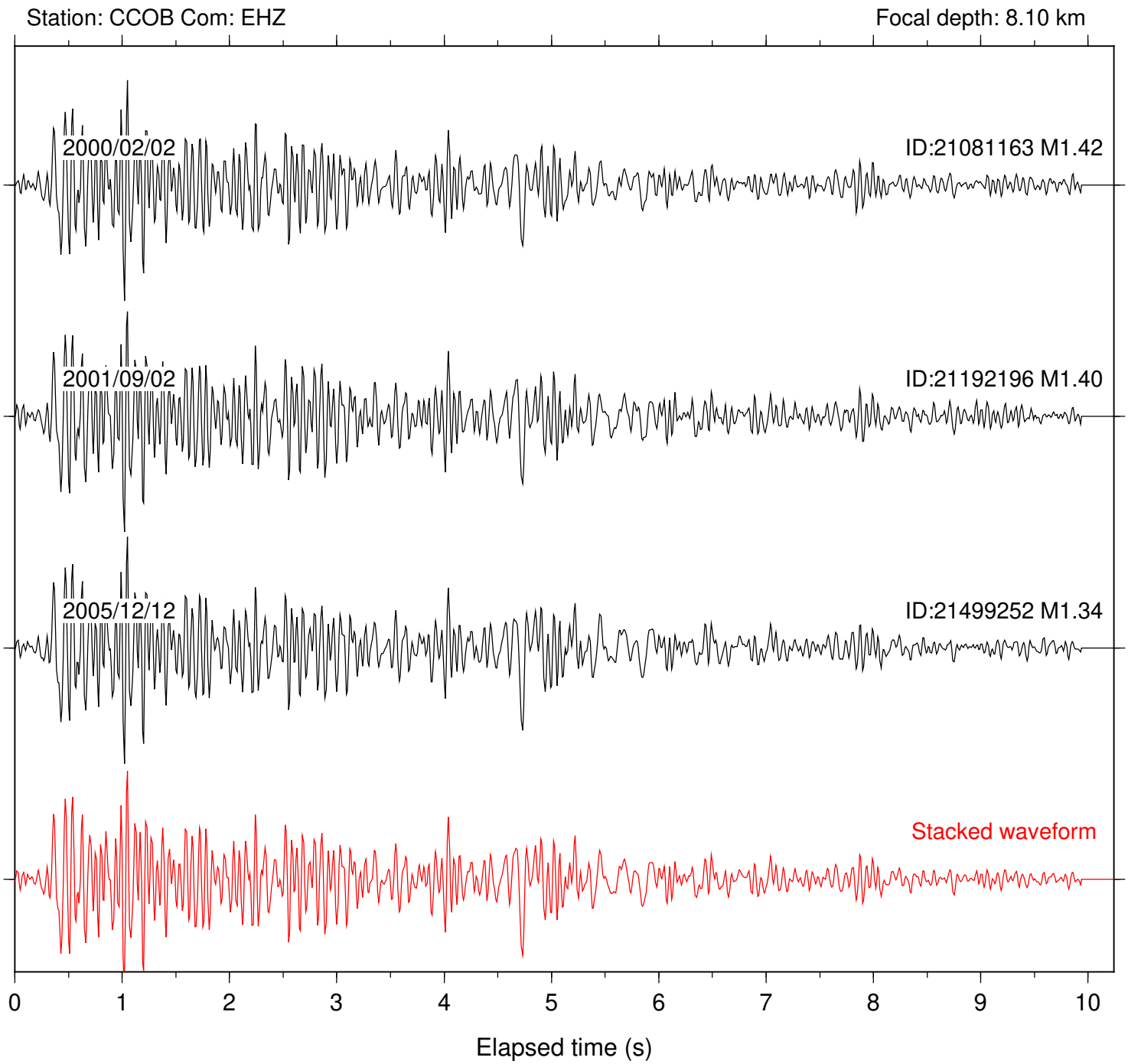
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.10 km
2000/02/02
ID:21081163 M1.42
2001/09/02
ID:21192196 M1.40
2005/12/12
ID:21499252 M1.34
Stacked waveform
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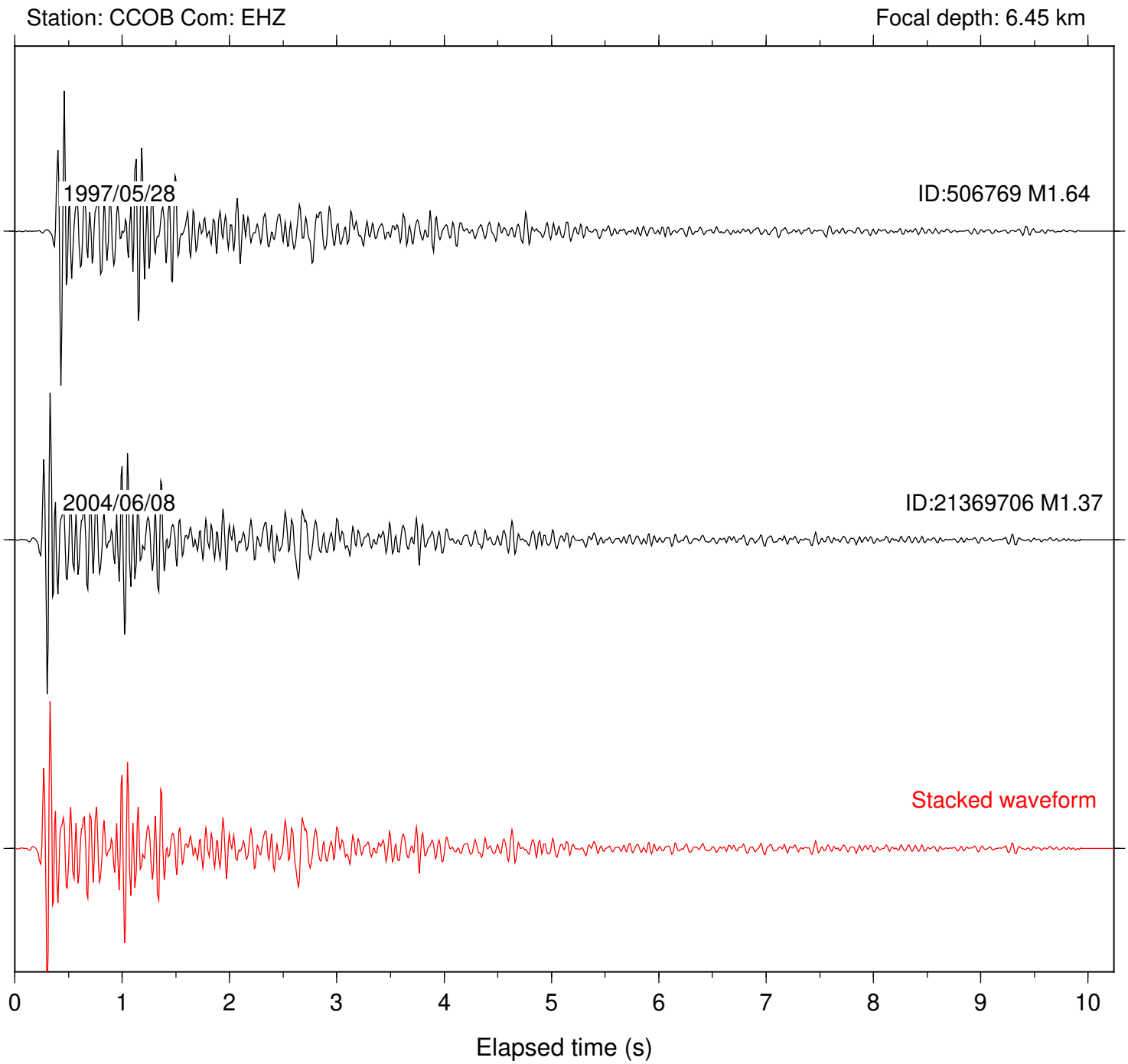
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.45 km
1997/05/28
ID:506769 M1.64
2004/06/08
ID:21369706 M1.37
Stacked waveform
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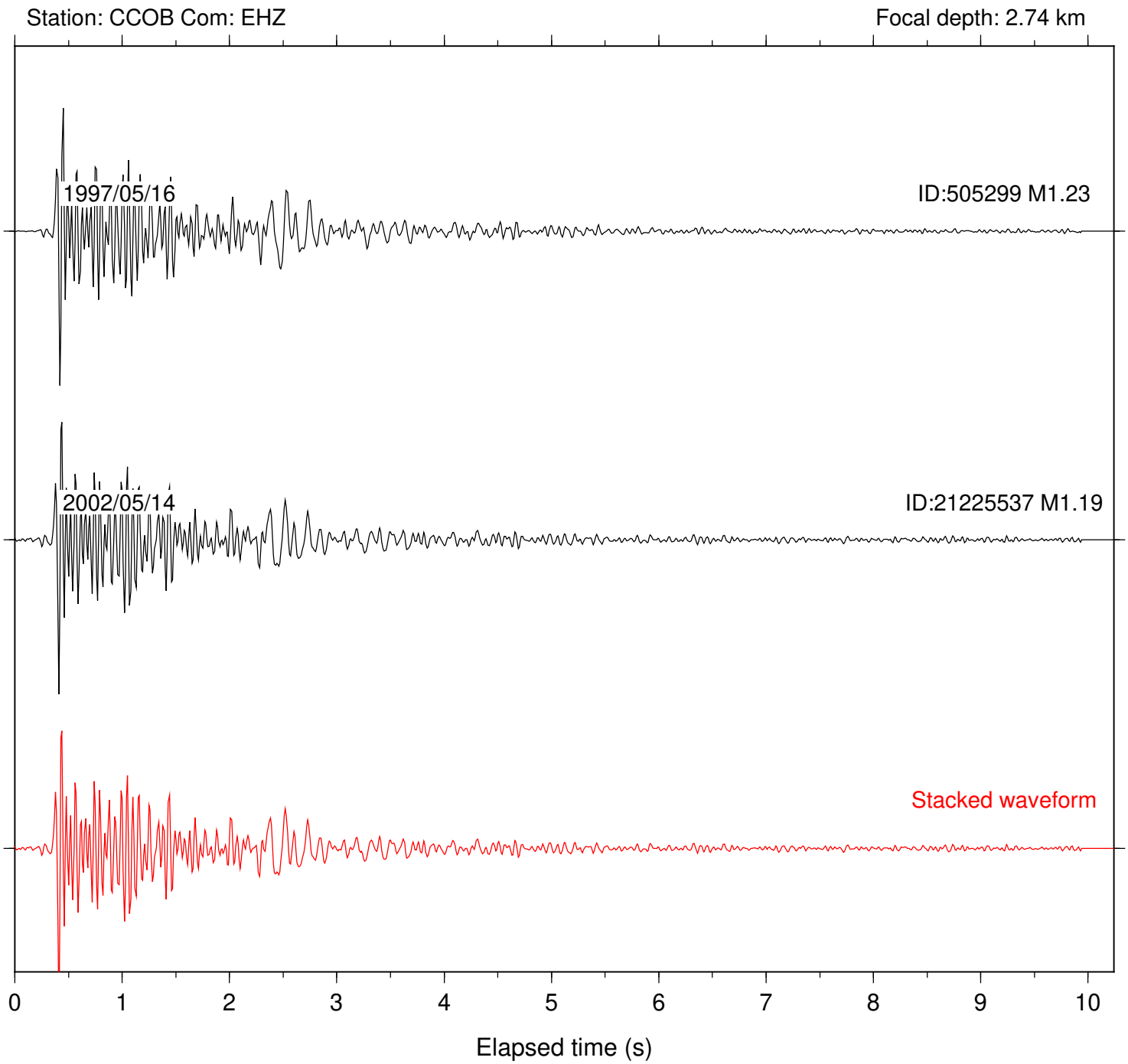
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.74 km
1997/05/16
ID:505299 M1.23
2002/05/14
ID:21225537 M1.19
Stacked waveform
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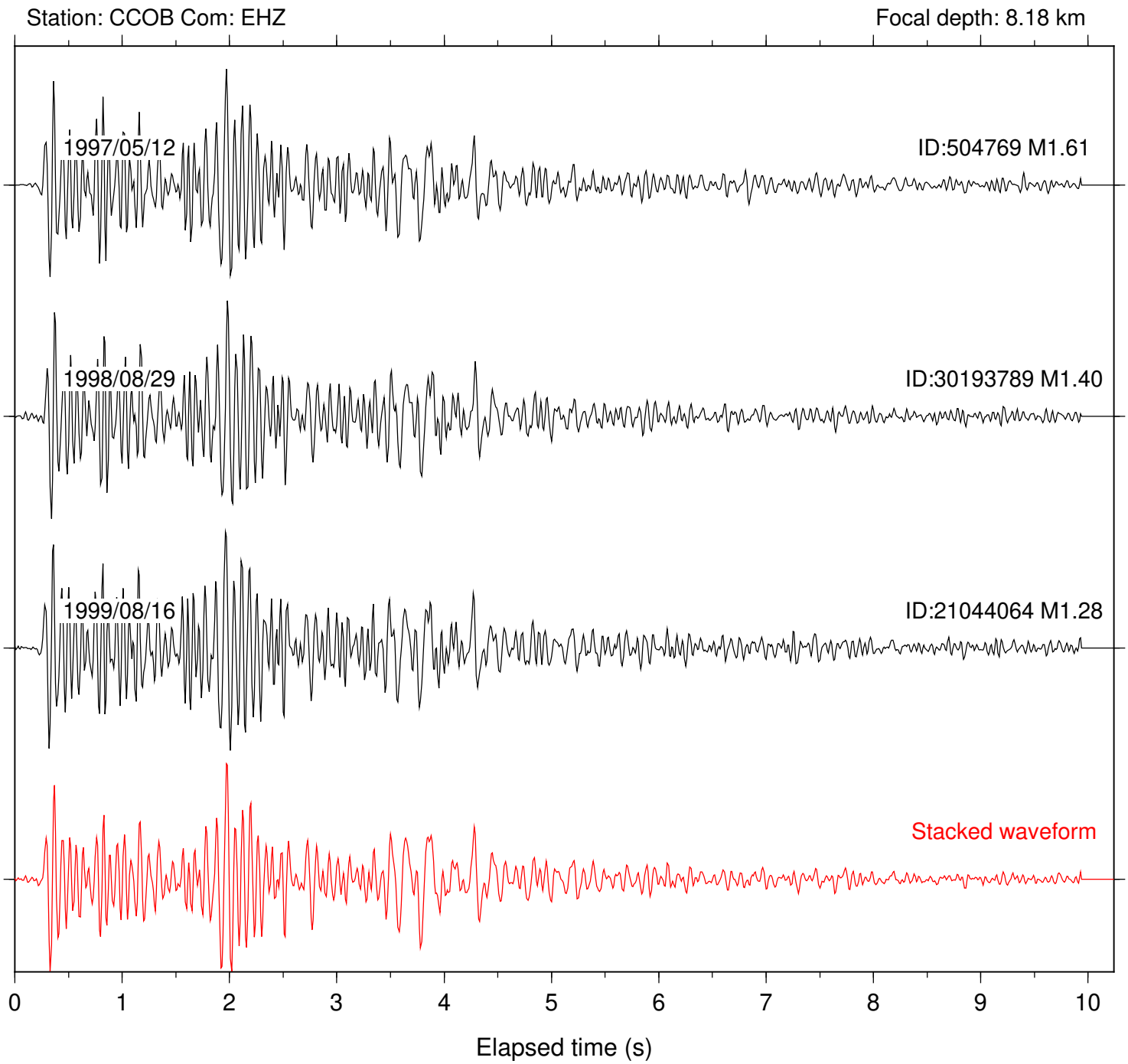
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.18 km
1997/05/12
ID:504769 M1.61
1998/08/29
ID:30193789 M1.40
1999/08/16
ID:21044064 M1.28
Stacked waveform
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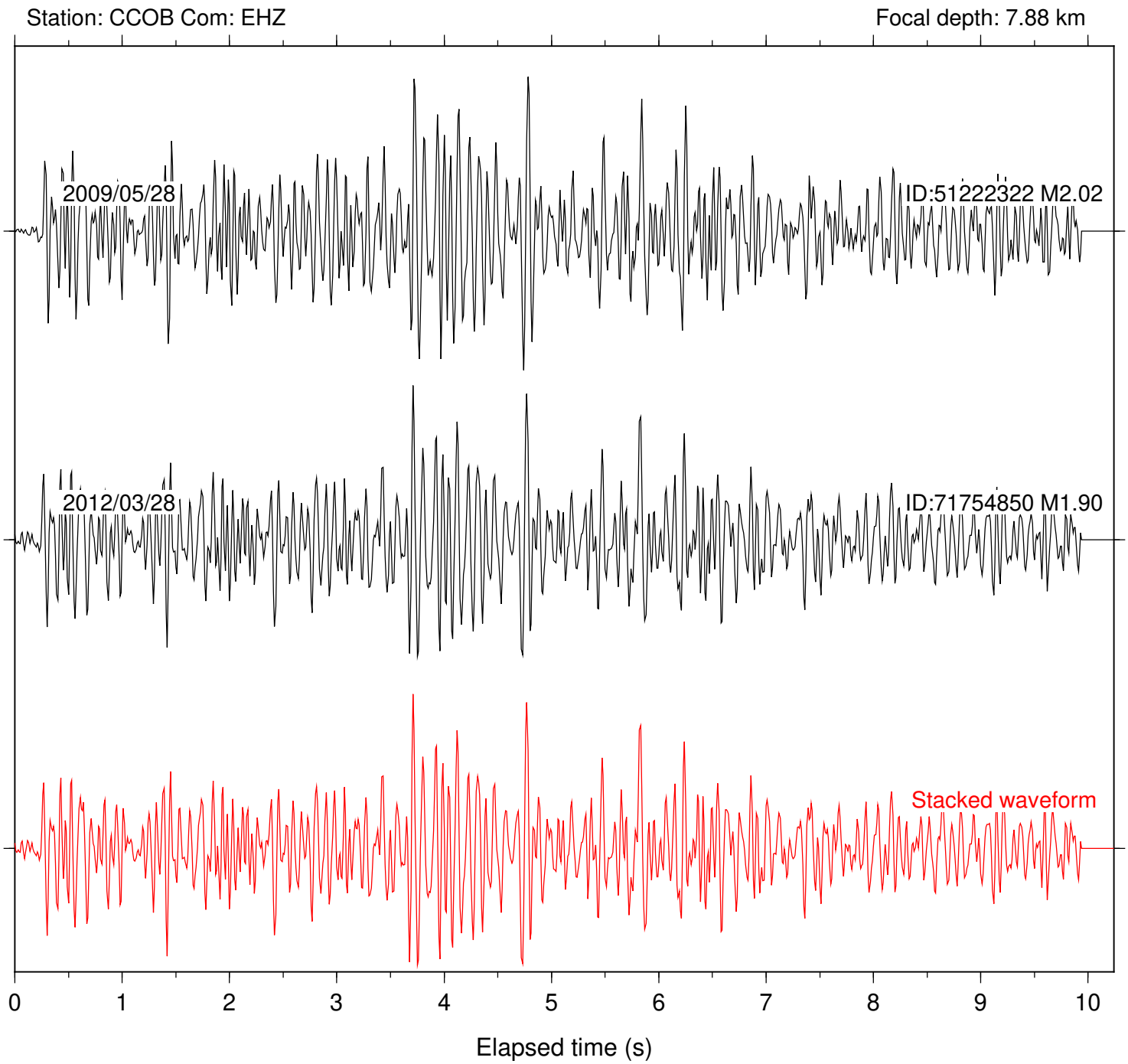
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.88 km
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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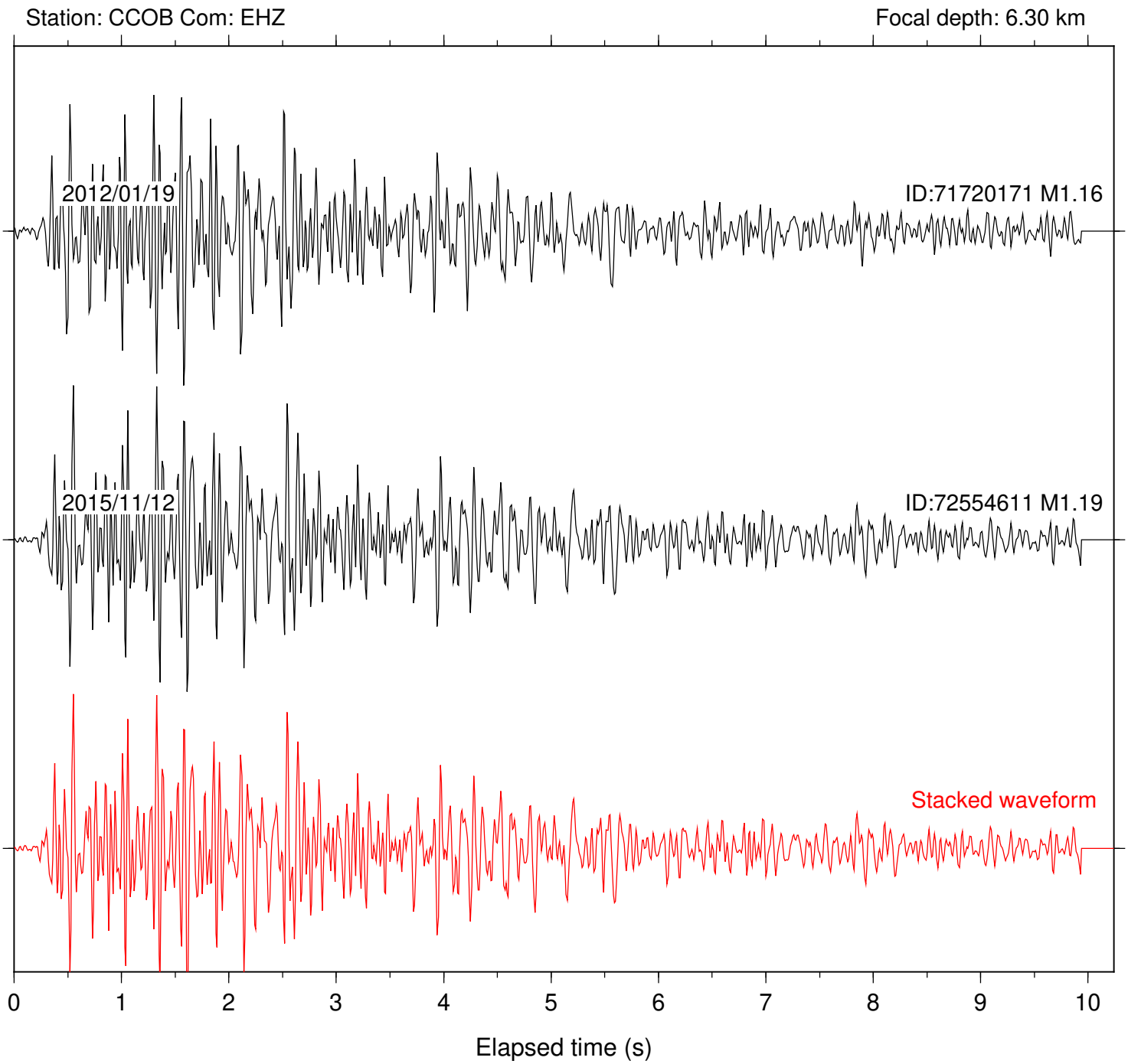
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.30 km
2012/01/19
ID:71720171 M1.16
2015/11/12
ID:72554611 M1.19
Stacked waveform
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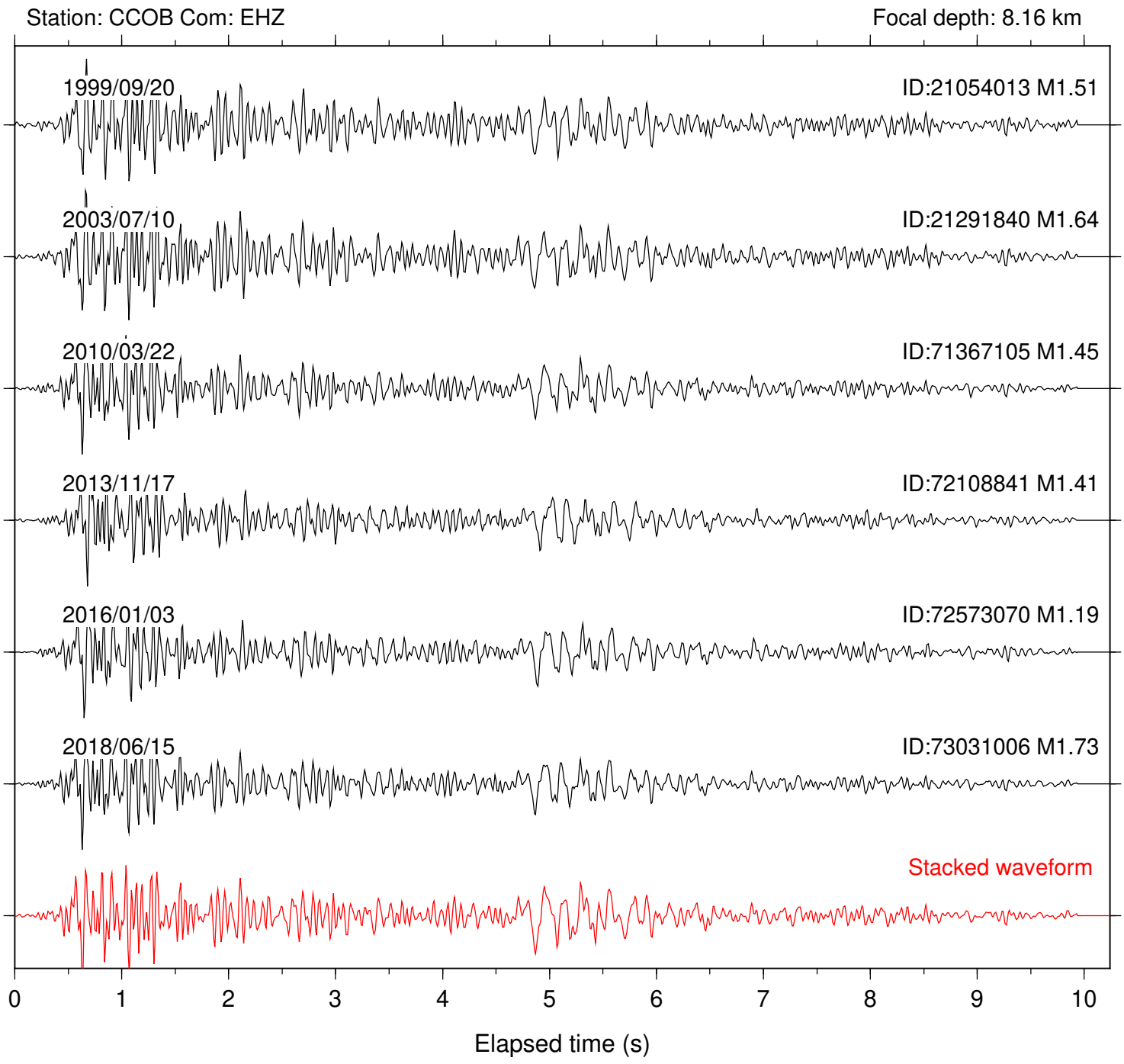
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.16 km
1999/09/20
ID:21054013 M1.51
2003/07/10
ID:21291840 M1.64
2010/03/22
ID:71367105 M1.45
2013/11/17
ID:72108841 M1.41
2016/01/03
ID:72573070 M1.19
2018/06/15
ID:73031006 M1.73
Stacked waveform
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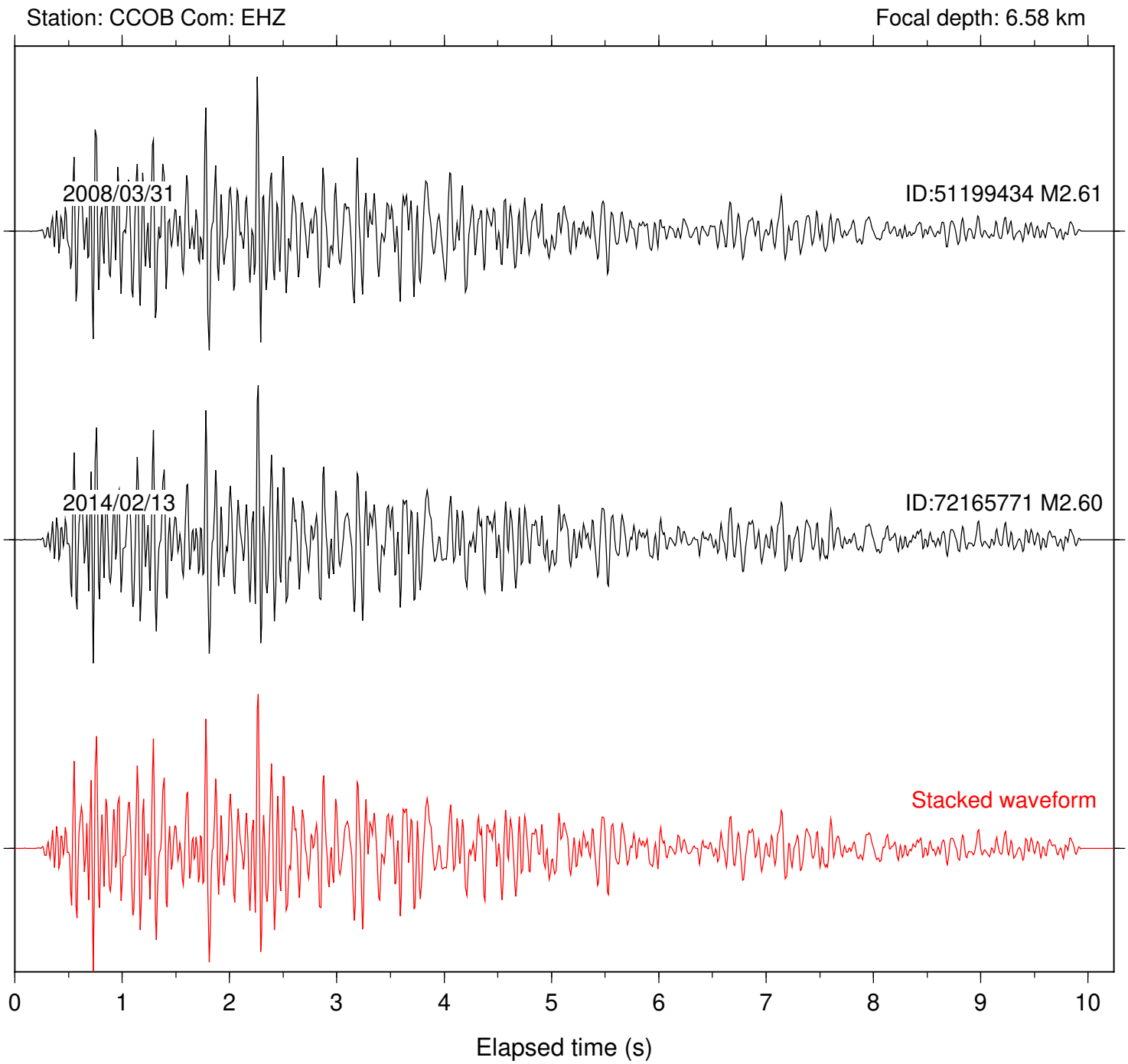
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.58 km
2008/03/31
ID:51199434 M2.61
2014/02/13
ID:72165771 M2.60
Stacked waveform
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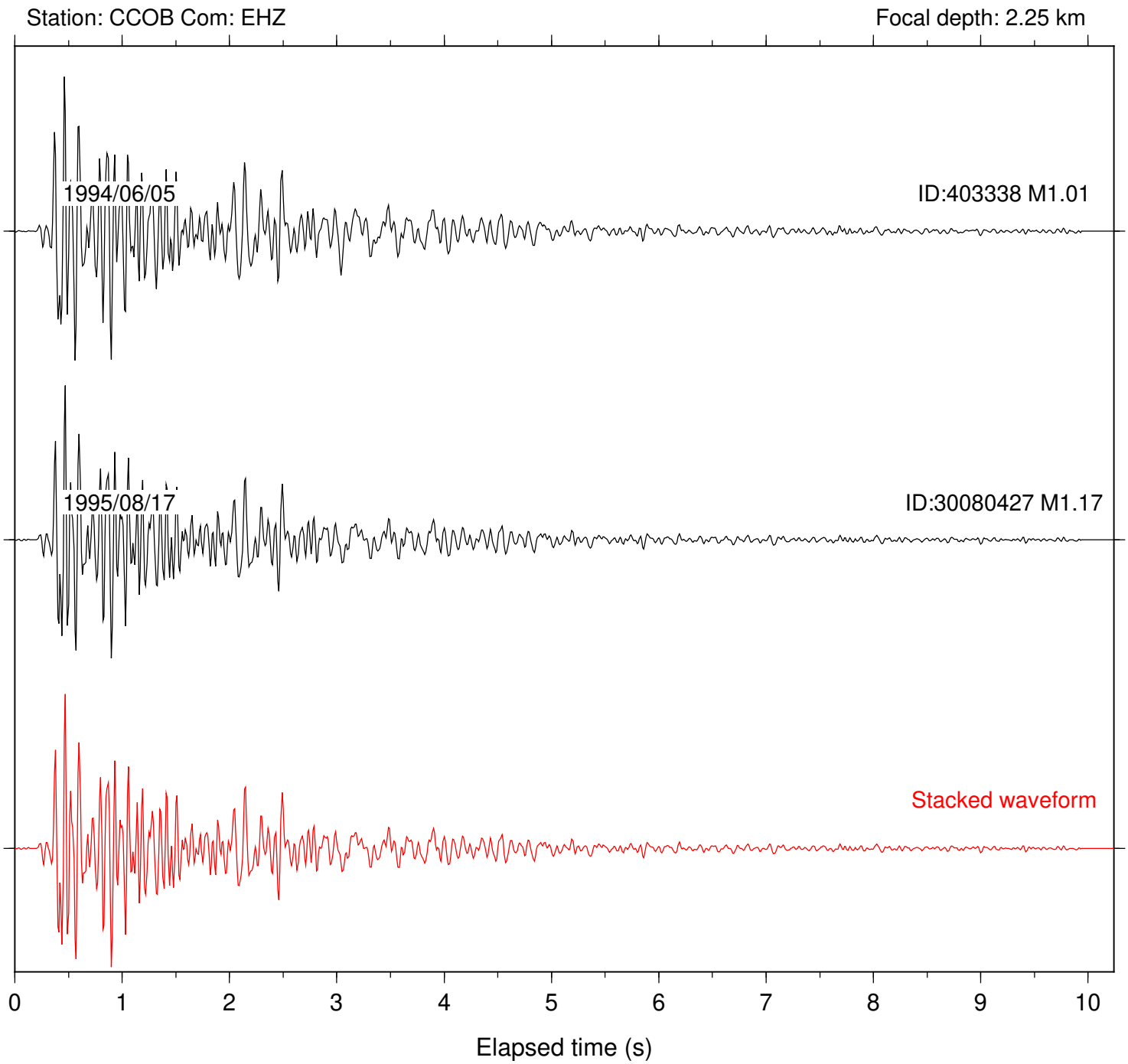
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.25 km
1994/06/05
ID:403338 M1.01
1995/08/17
ID:30080427 M1.17
Stacked waveform
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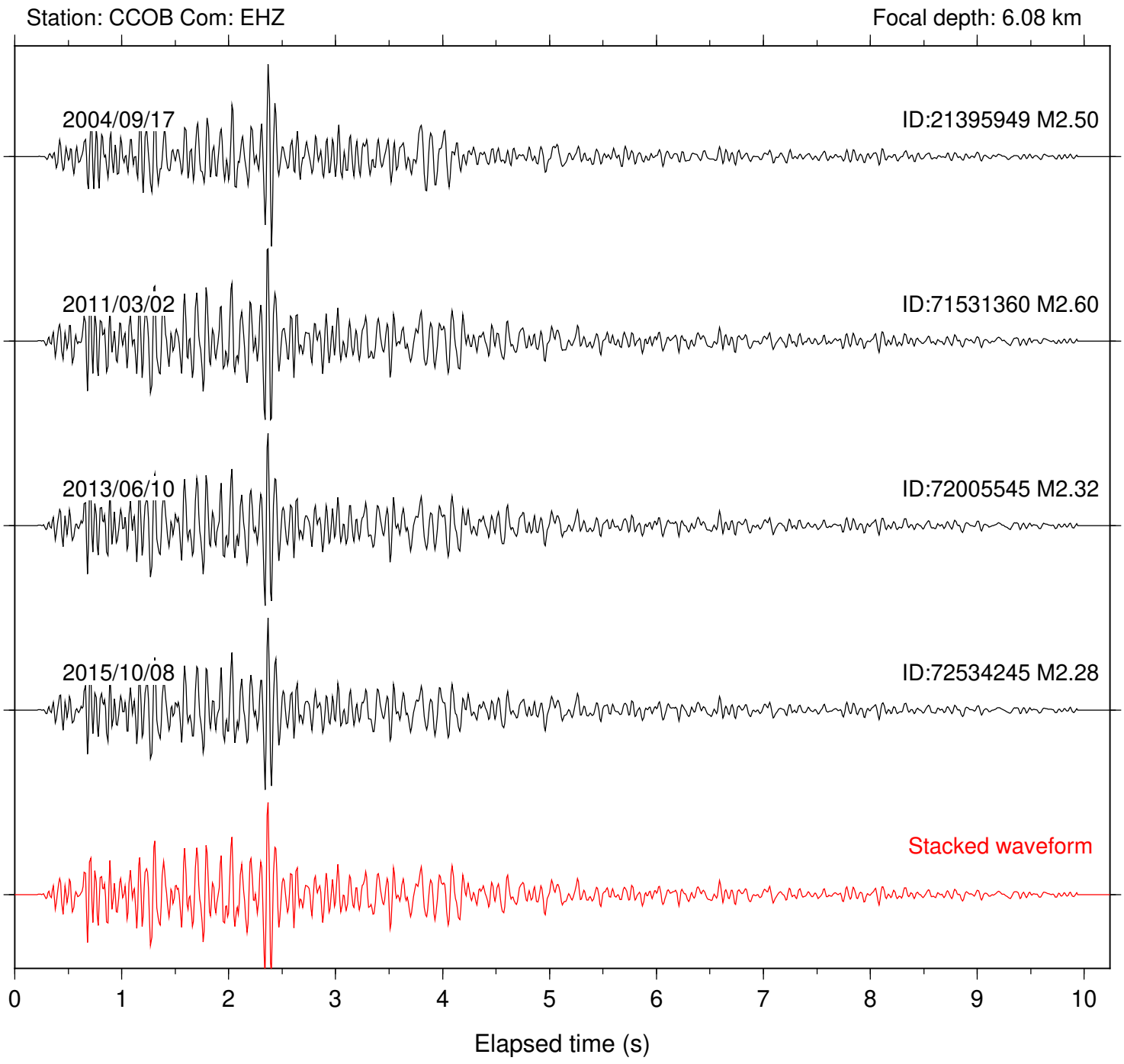
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.08 km
2004/09/17
ID:21395949 M2.50
2011/03/02
ID:71531360 M2.60
2013/06/10
ID:72005545 M2.32
2015/10/08
ID:72534245 M2.28
Stacked waveform
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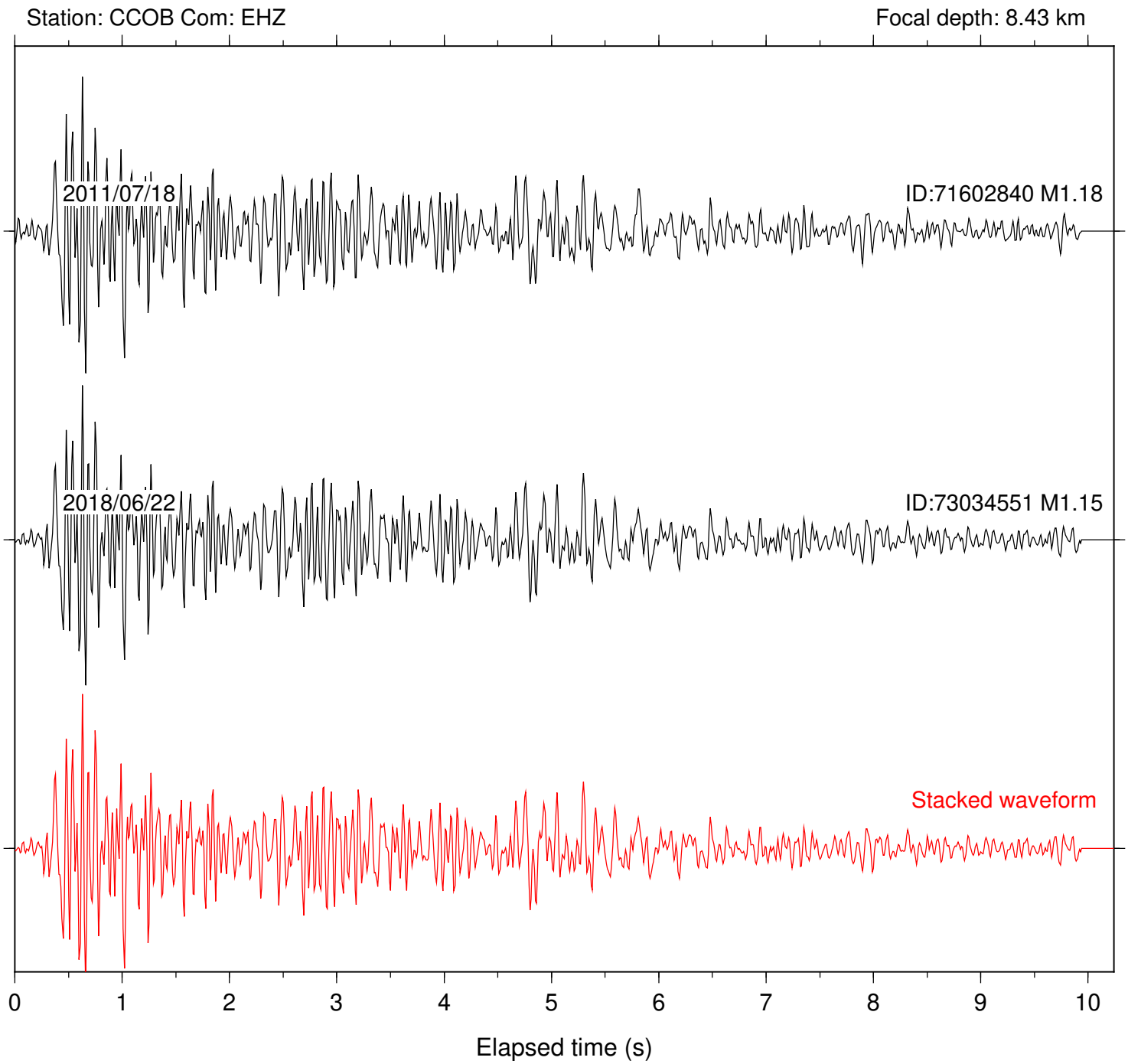
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.43 km
2011/07/18
ID:71602840 M1.18
2018/06/22
ID:73034551 M1.15
Stacked waveform
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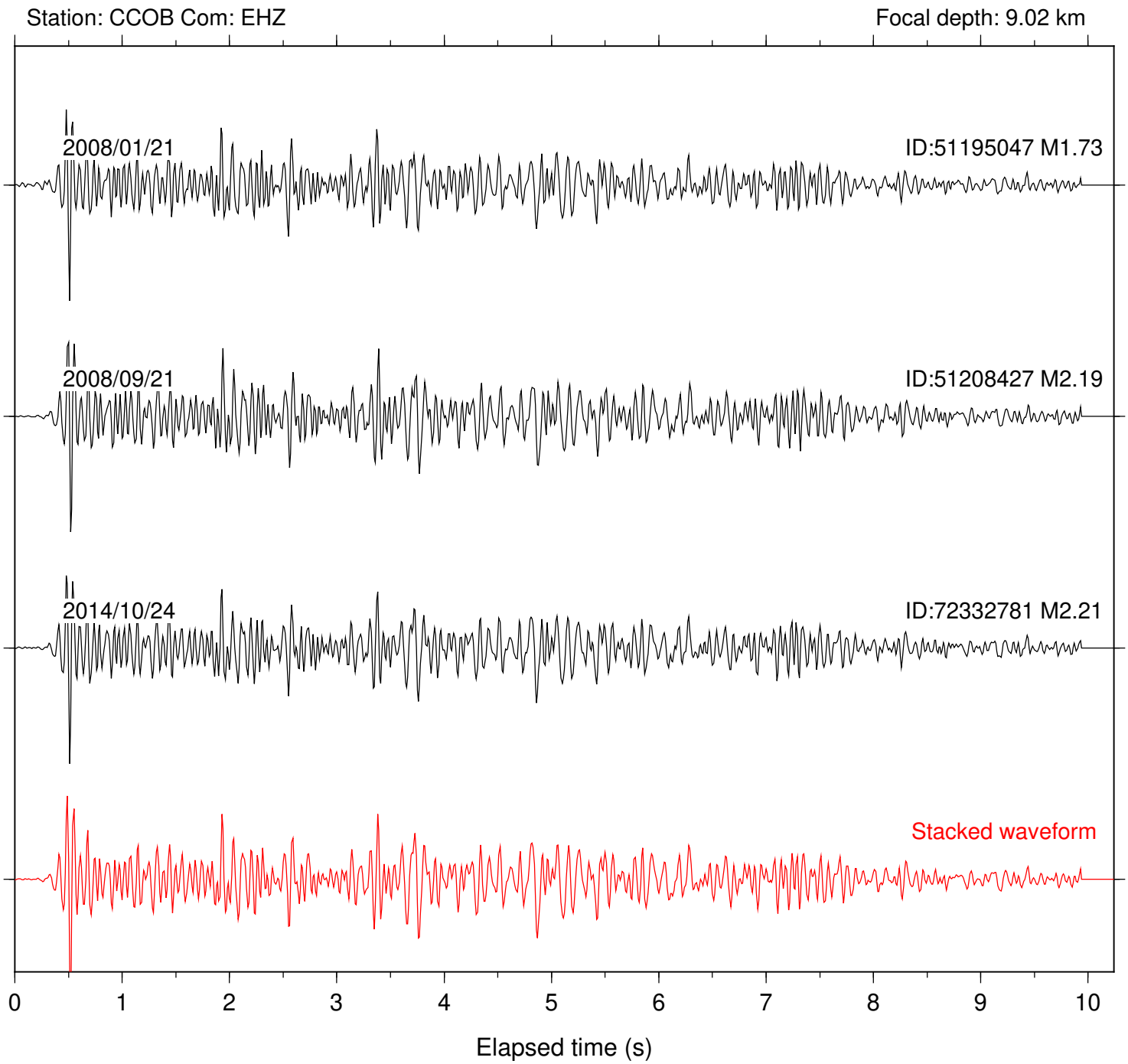
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.02 km
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2014/10/24
ID:72332781 M2.21
Stacked waveform
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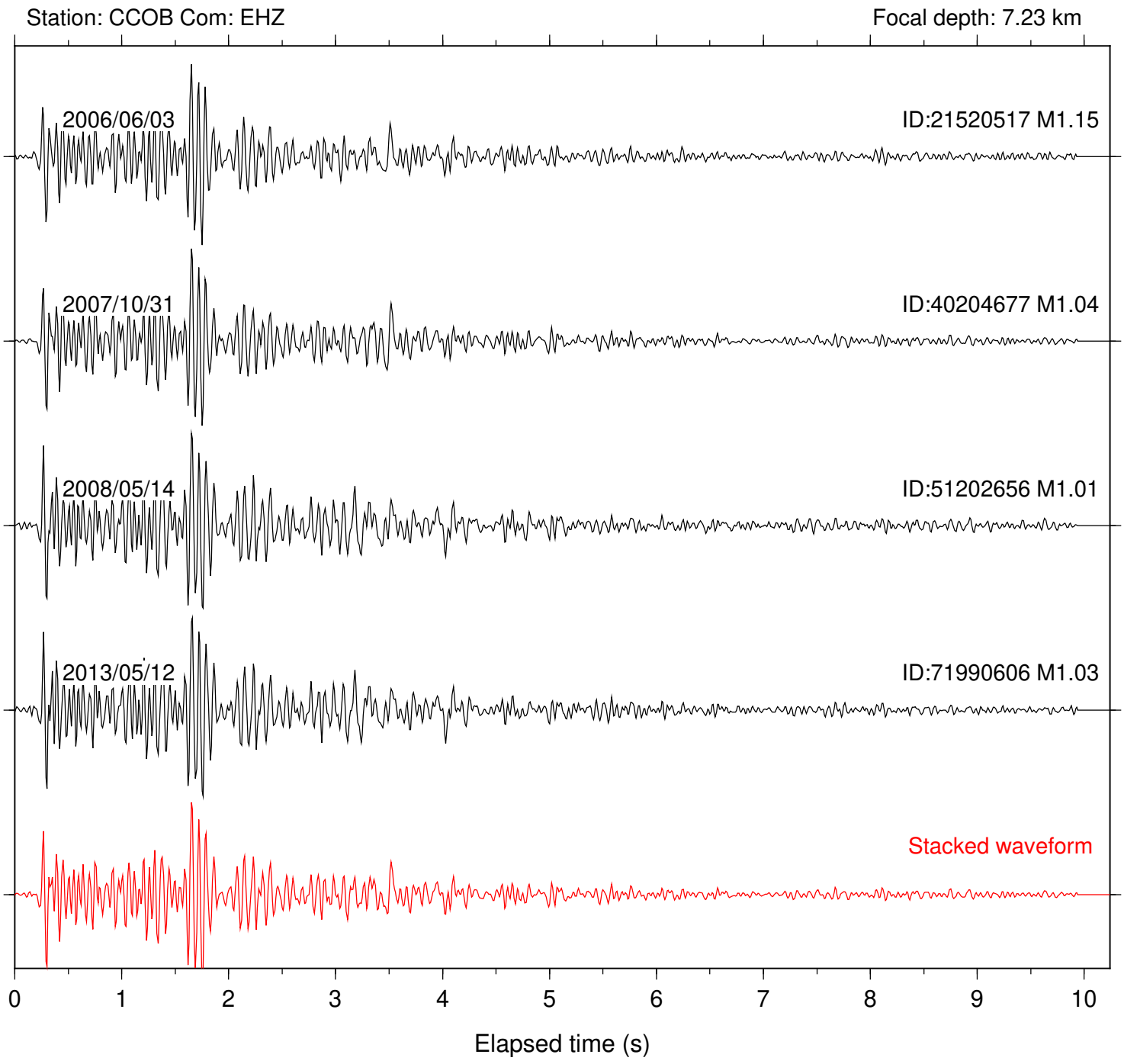
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.23 km
2006/06/03
ID:21520517 M1.15
2007/10/31
ID:40204677 M1.04
2008/05/14
ID:51202656 M1.01
2013/05/12
ID:71990606 M1.03
Stacked waveform
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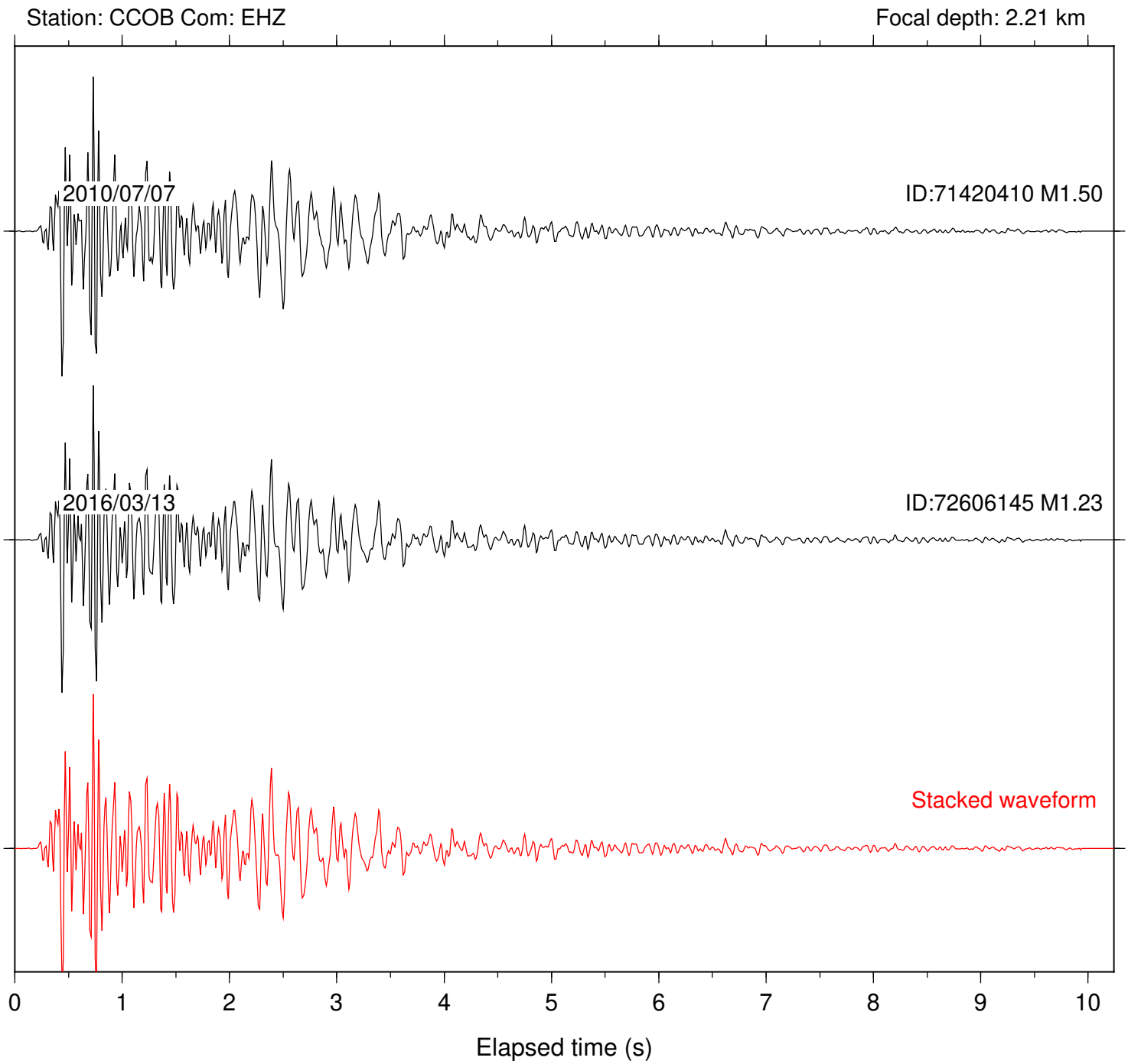
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.21 km
2010/07/07
ID:71420410 M1.50
2016/03/13
ID:72606145 M1.23
Stacked waveform
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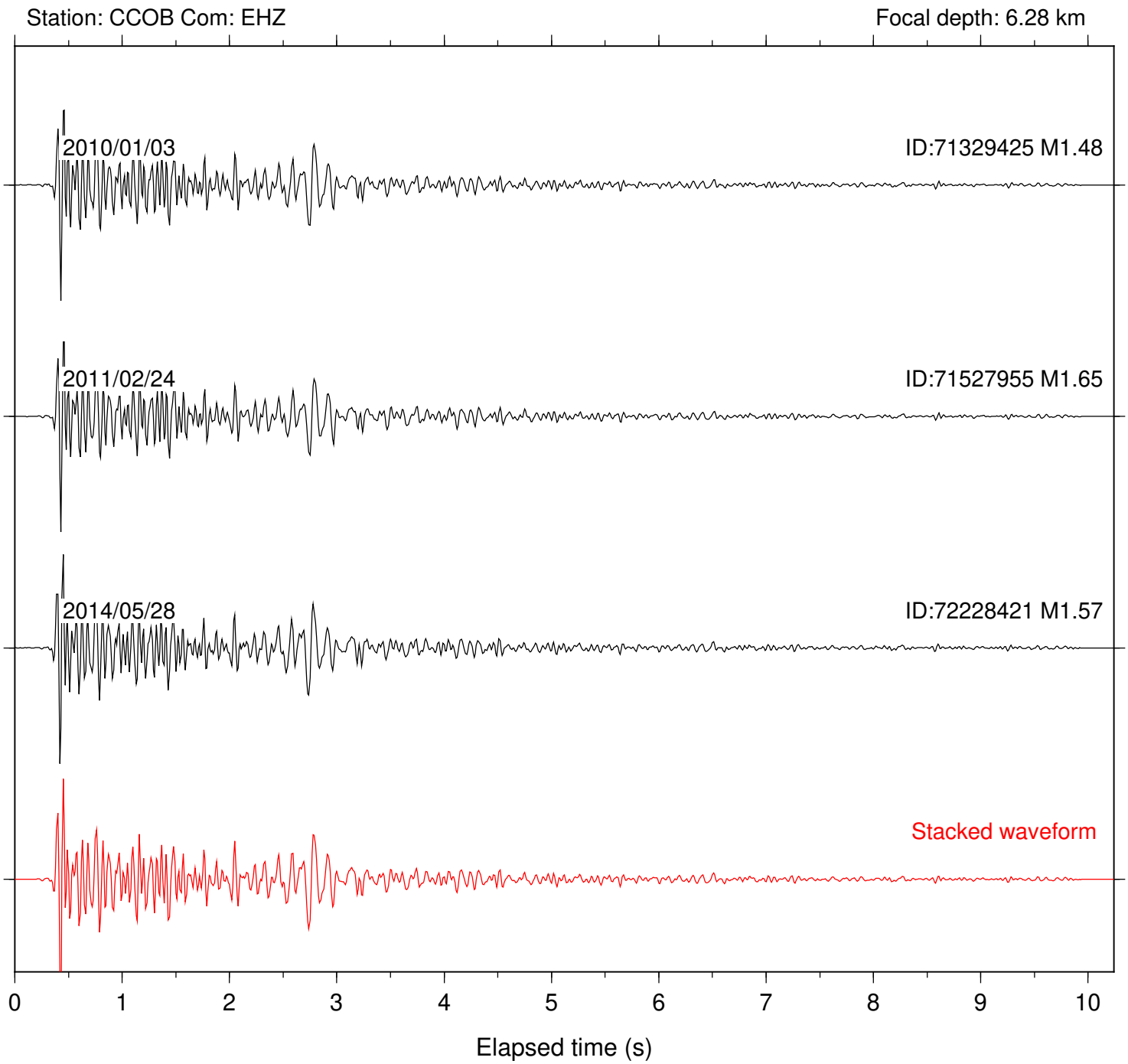
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.28 km
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
2014/05/28
ID:72228421 M1.57
Stacked waveform
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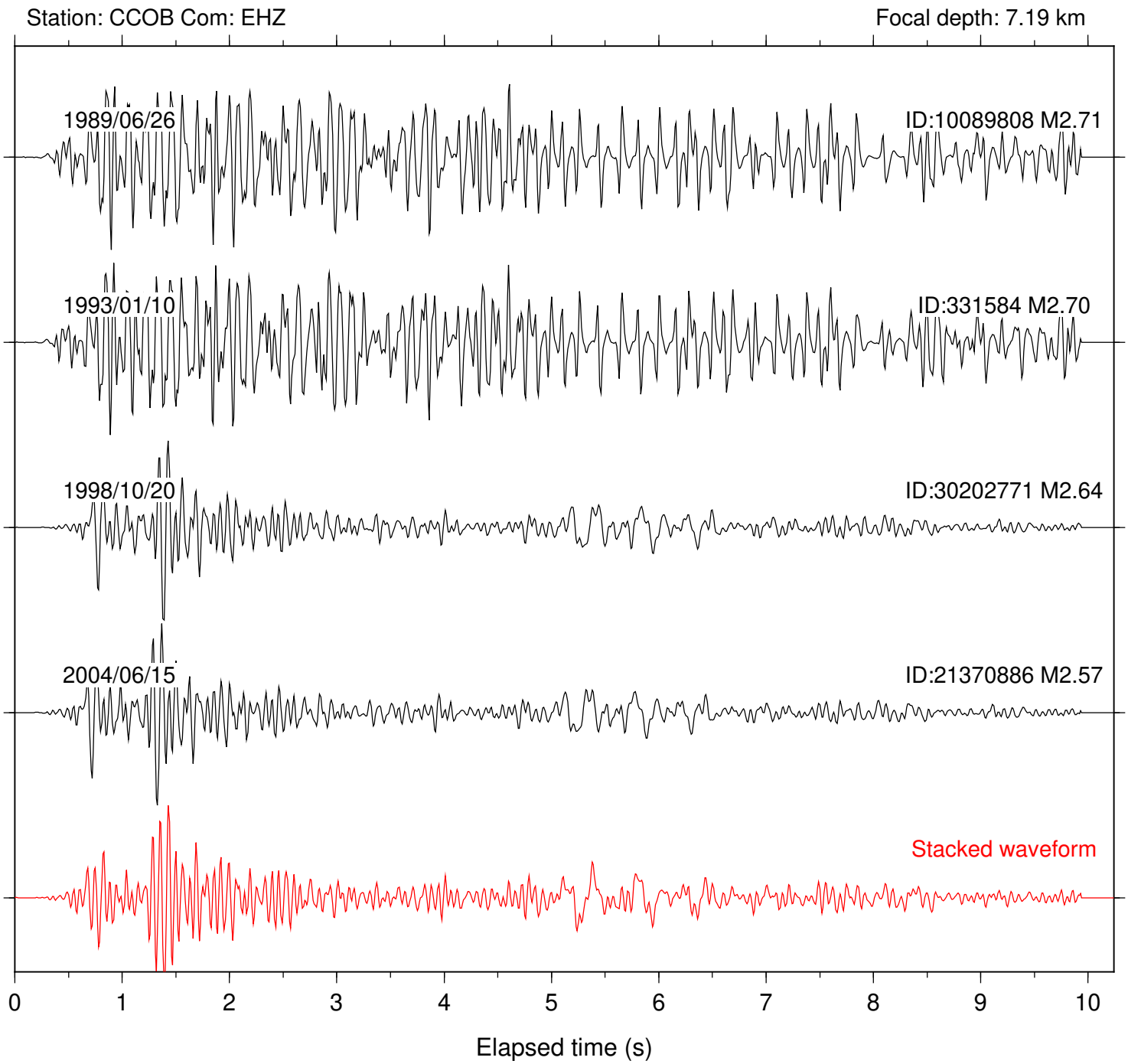
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.19 km
1989/06/26
ID:10089808 M2.71
1993/01/10
ID:331584 M2.70
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
Stacked waveform
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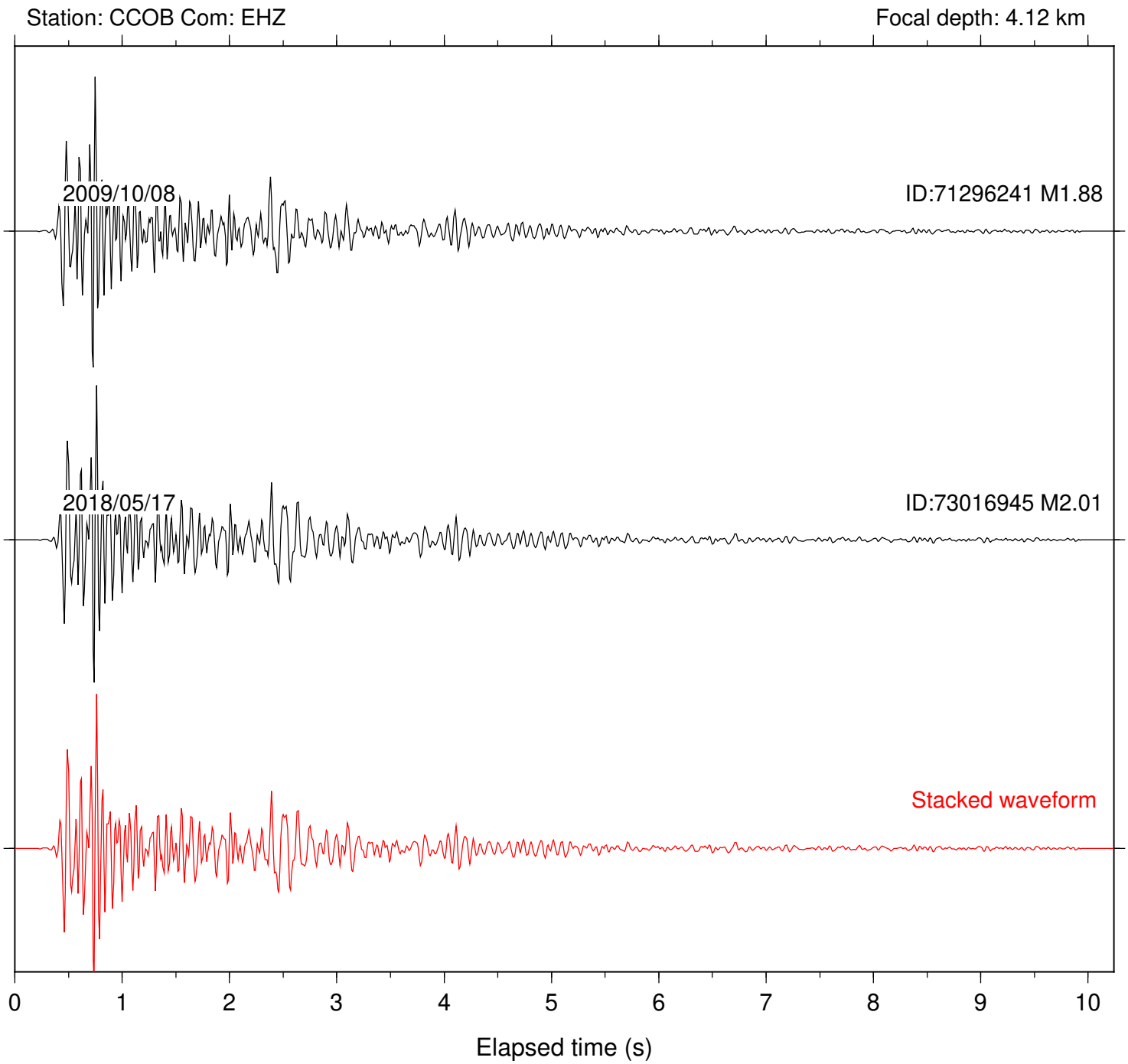
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.12 km
2009/10/08
ID:71296241 M1.88
2018/05/17
ID:73016945 M2.01
Stacked waveform
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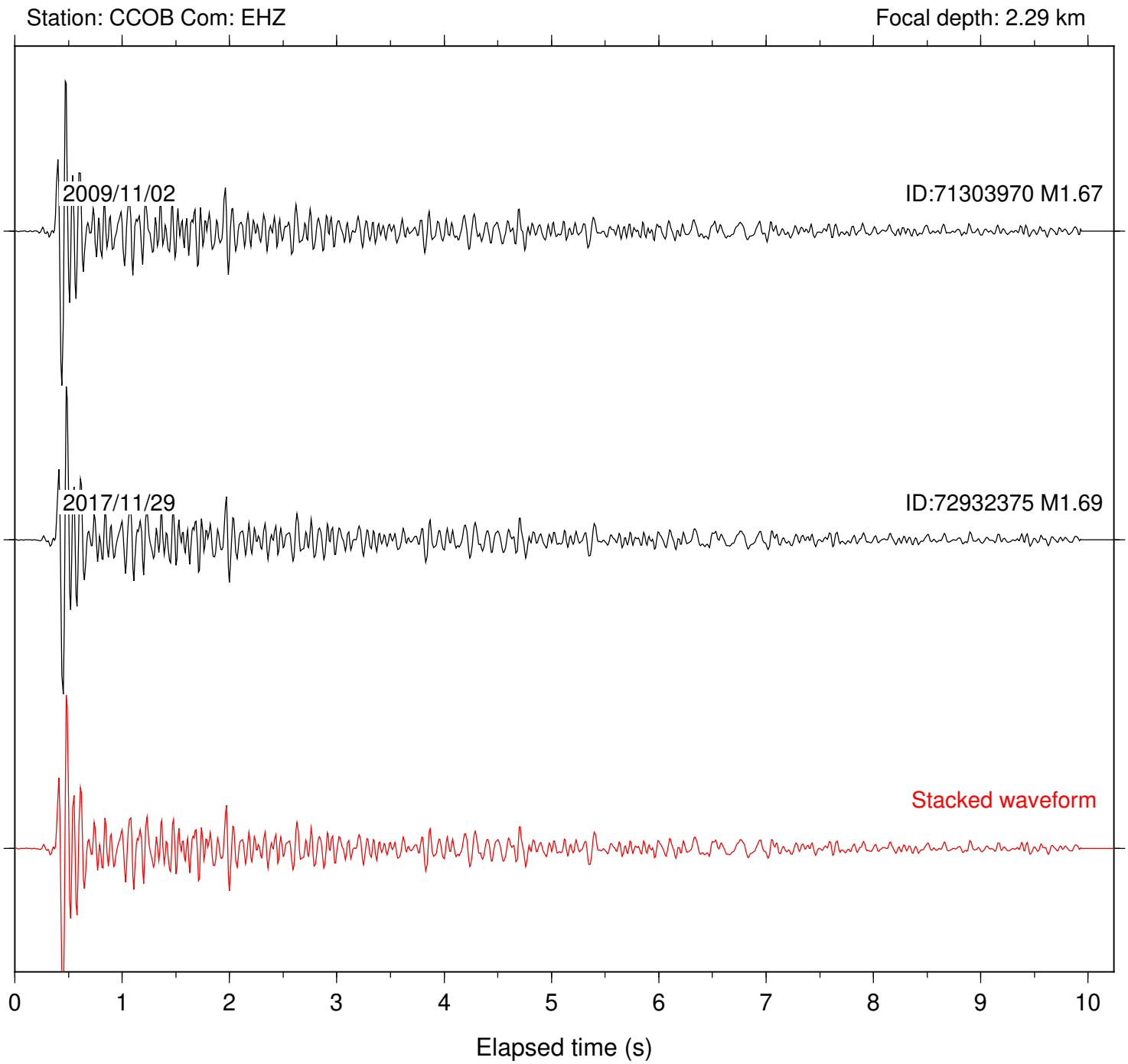
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.29 km
2009/11/02
ID:71303970 M1.67
2017/11/29
ID:72932375 M1.69
Stacked waveform
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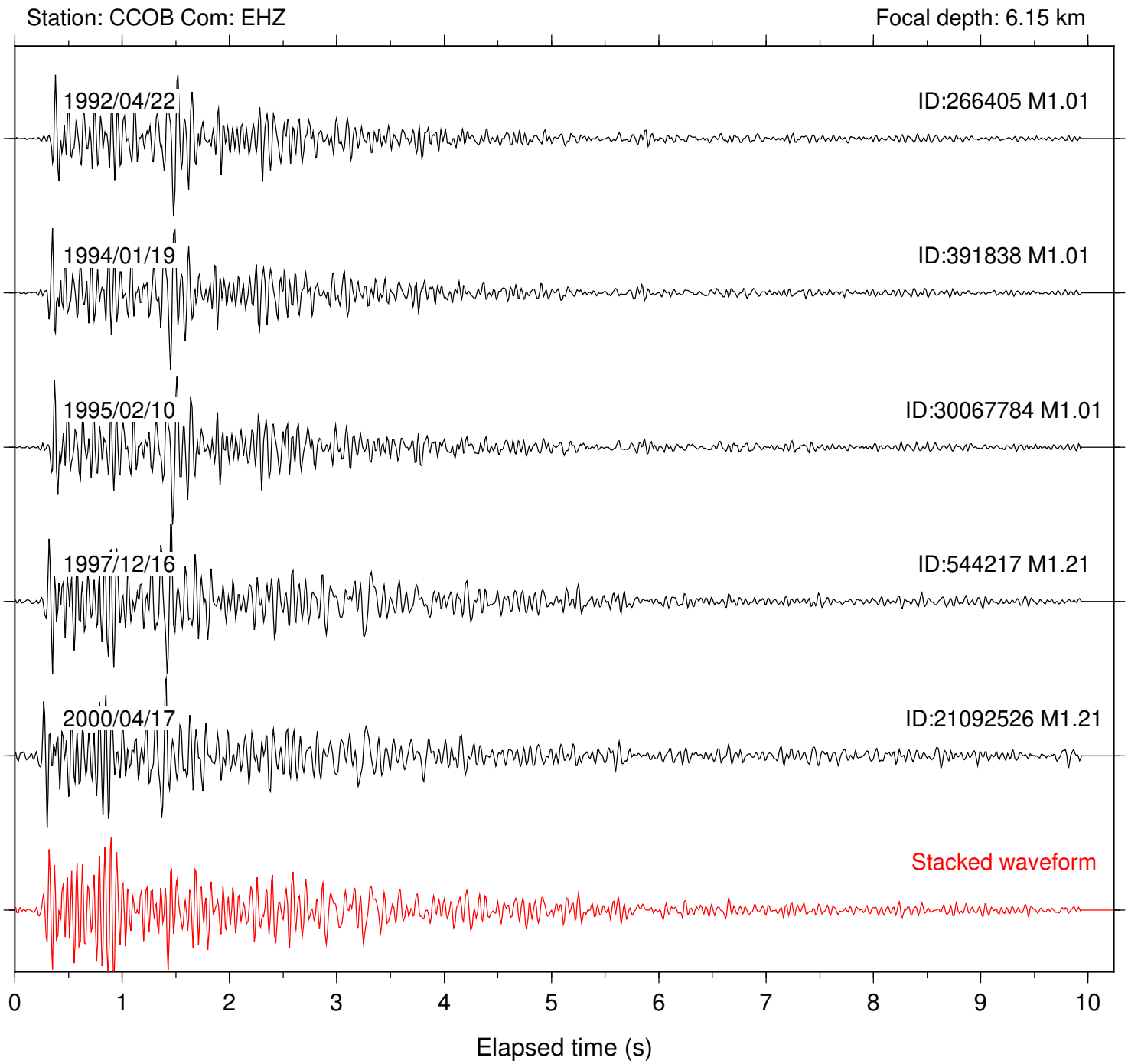
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.15 km
1992/04/22
ID:266405 M1.01
1994/01/19
ID:391838 M1.01
1995/02/10
ID:30067784 M1.01
1997/12/16
ID:544217 M1.21
2000/04/17
ID:21092526 M1.21
Stacked waveform
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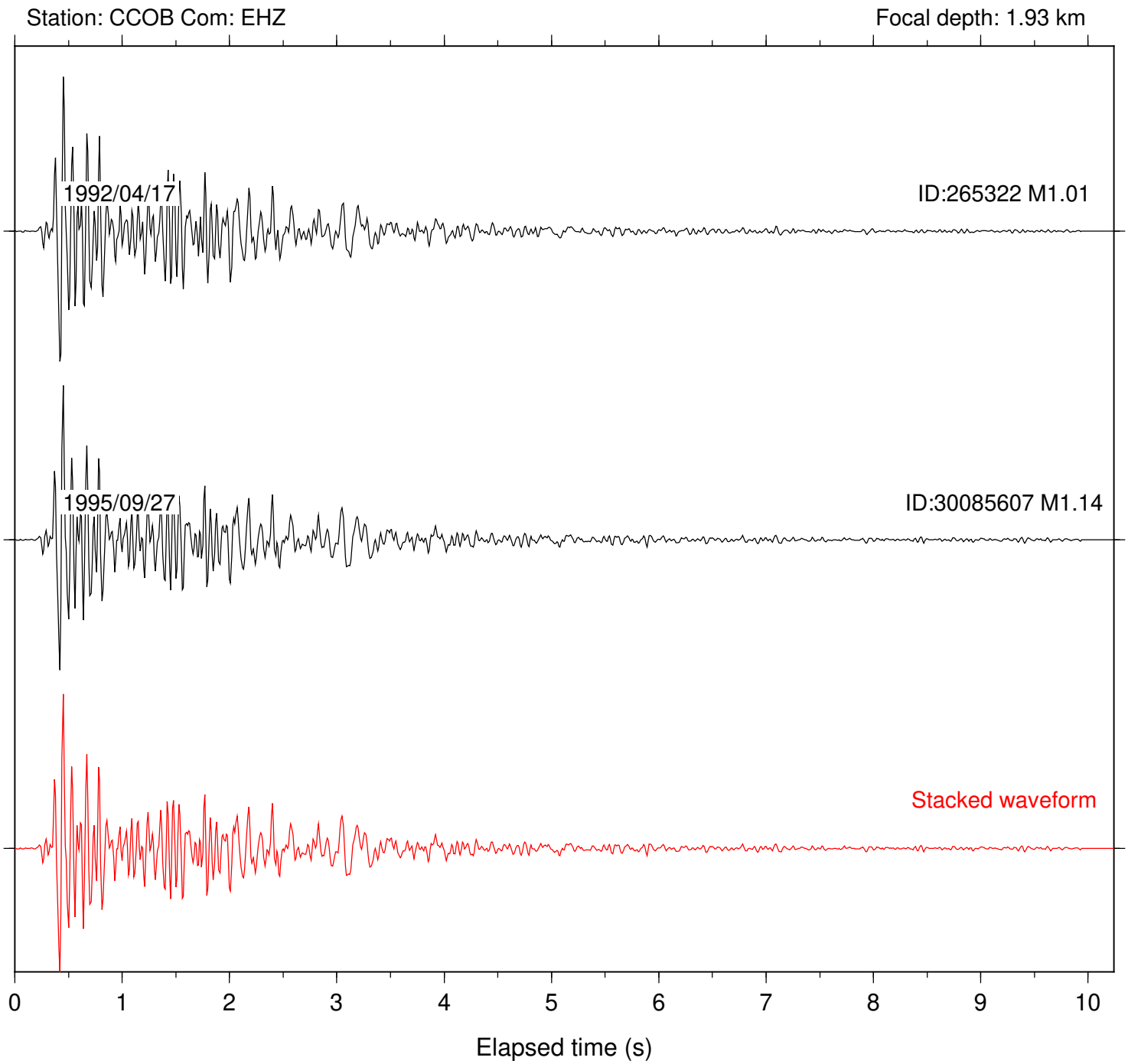
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.93 km
1992/04/17
ID:265322 M1.01
1995/09/27
ID:30085607 M1.14
Stacked waveform
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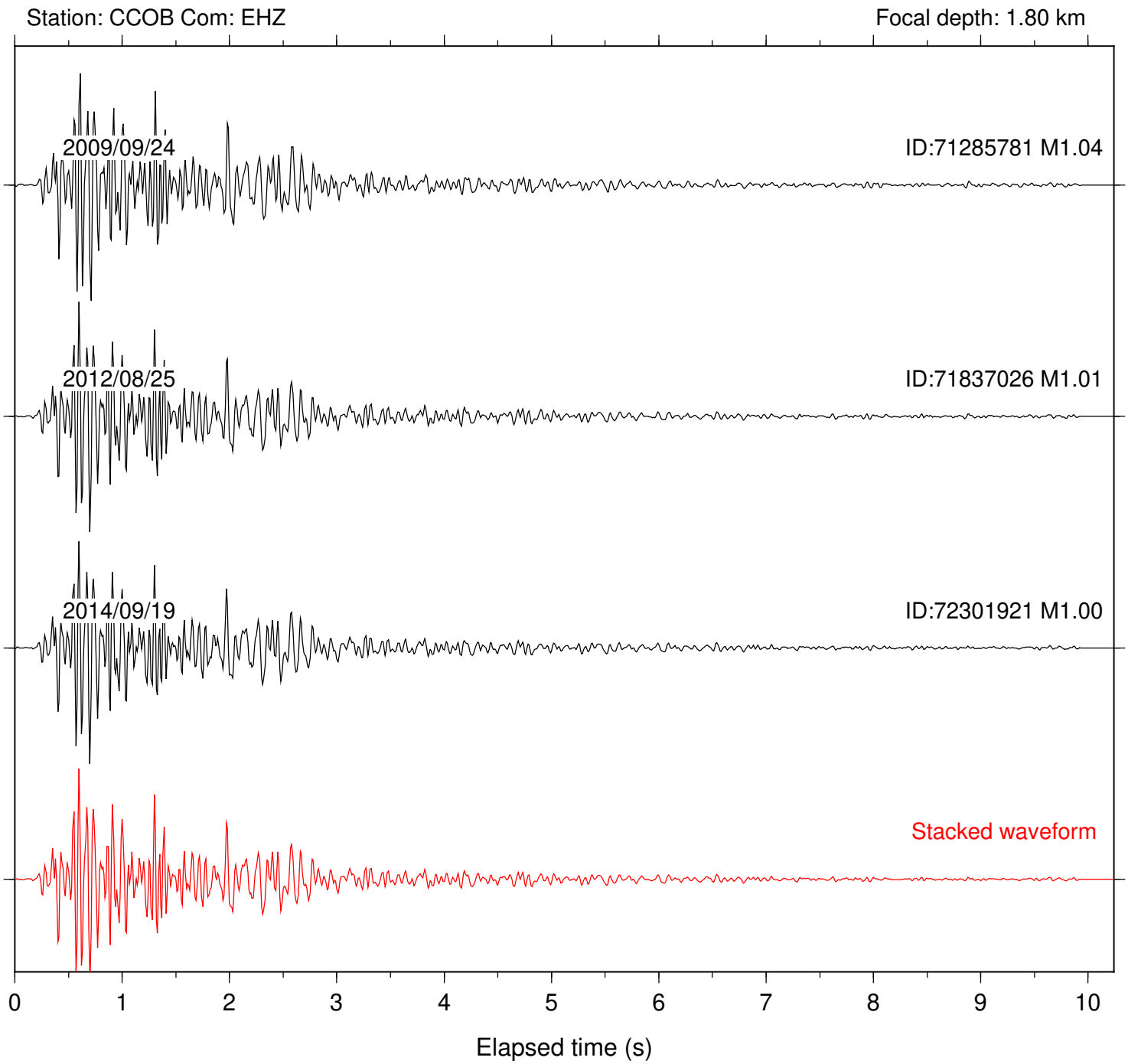
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.80 km
2009/09/24
ID:71285781 M1.04
2012/08/25
ID:71837026 M1.01
2014/09/19
ID:72301921 M1.00
Stacked waveform
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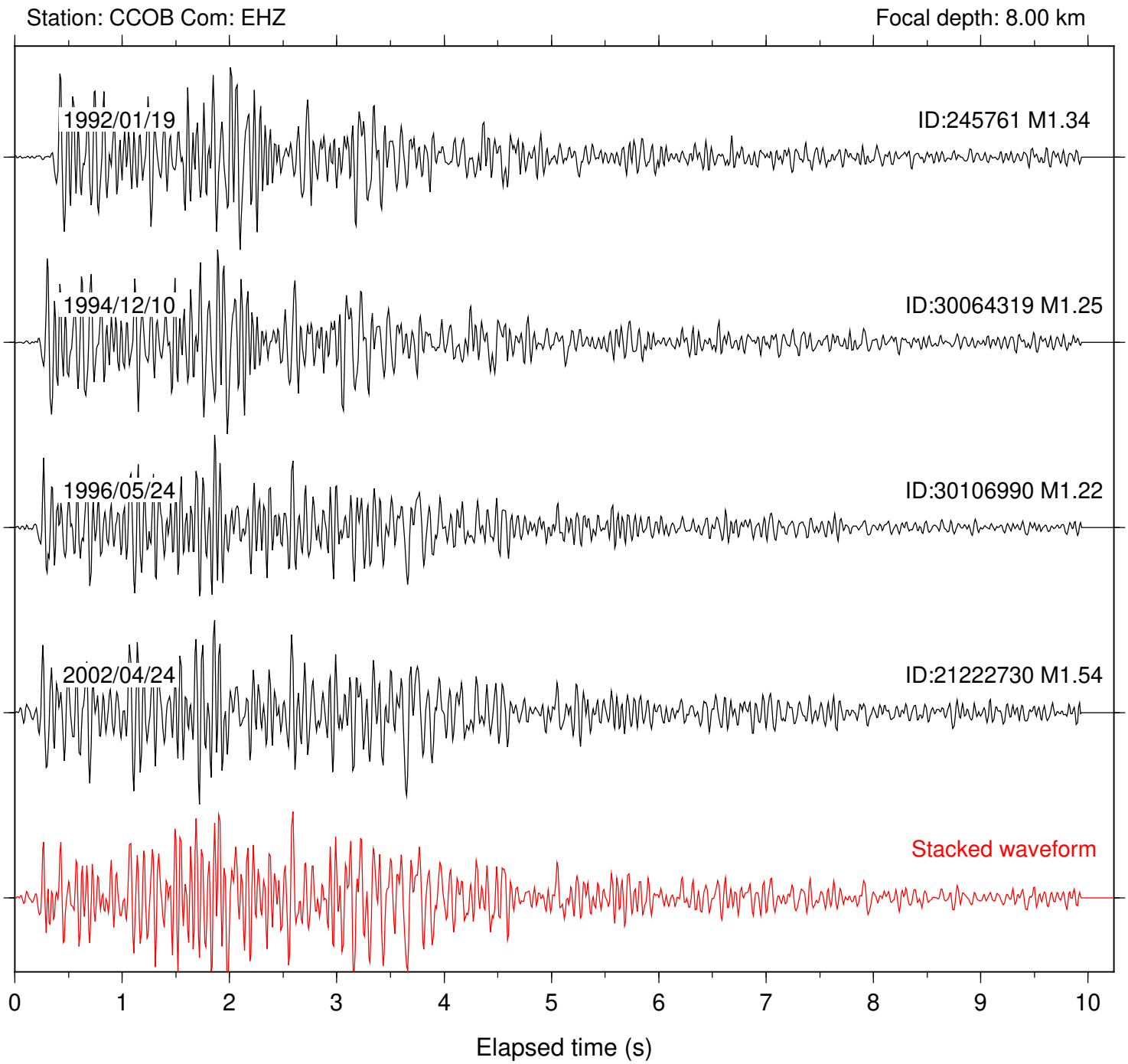
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.00 km
1992/01/19
ID:245761 M1.34
1994/12/10
ID:30064319 M1.25
1996/05/24
ID:30106990 M1.22
2002/04/24
ID:21222730 M1.54
Stacked waveform
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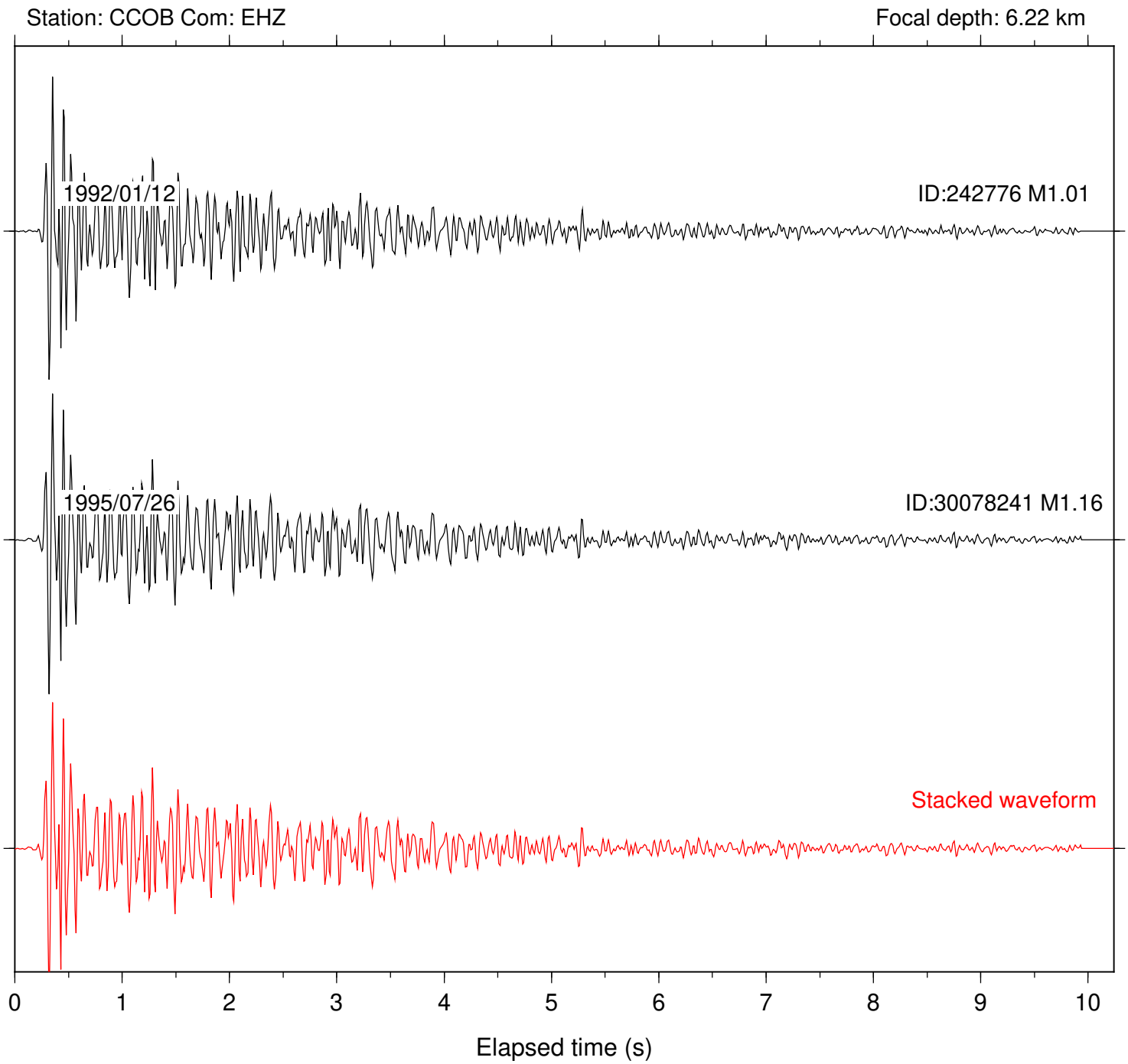
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.22 km
1992/01/12
ID:242776 M1.01
1995/07/26
ID:30078241 M1.16
Stacked waveform
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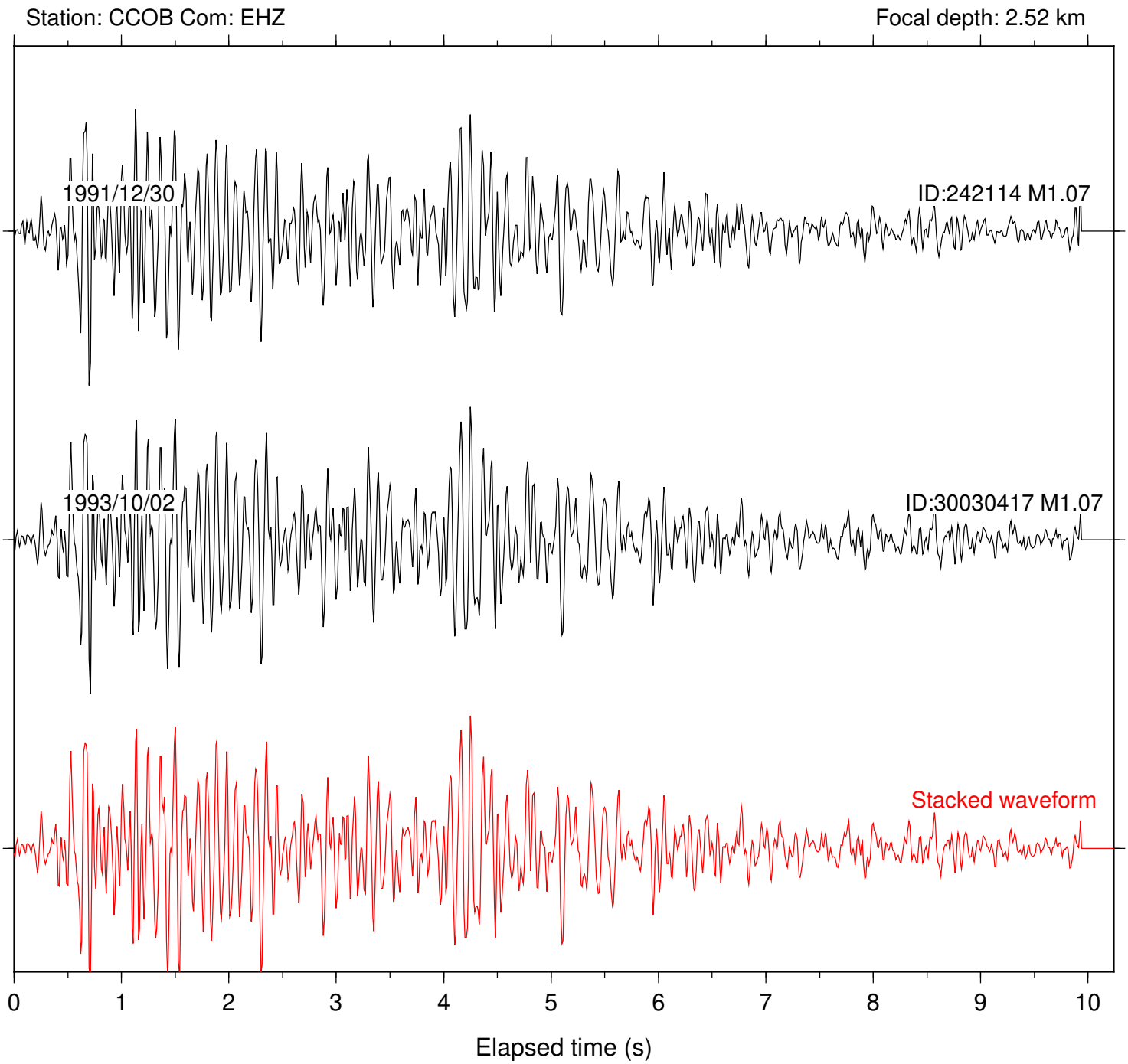
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.52 km
1991/12/30
ID:242114 M1.07
1993/10/02
ID:30030417 M1.07
Stacked waveform
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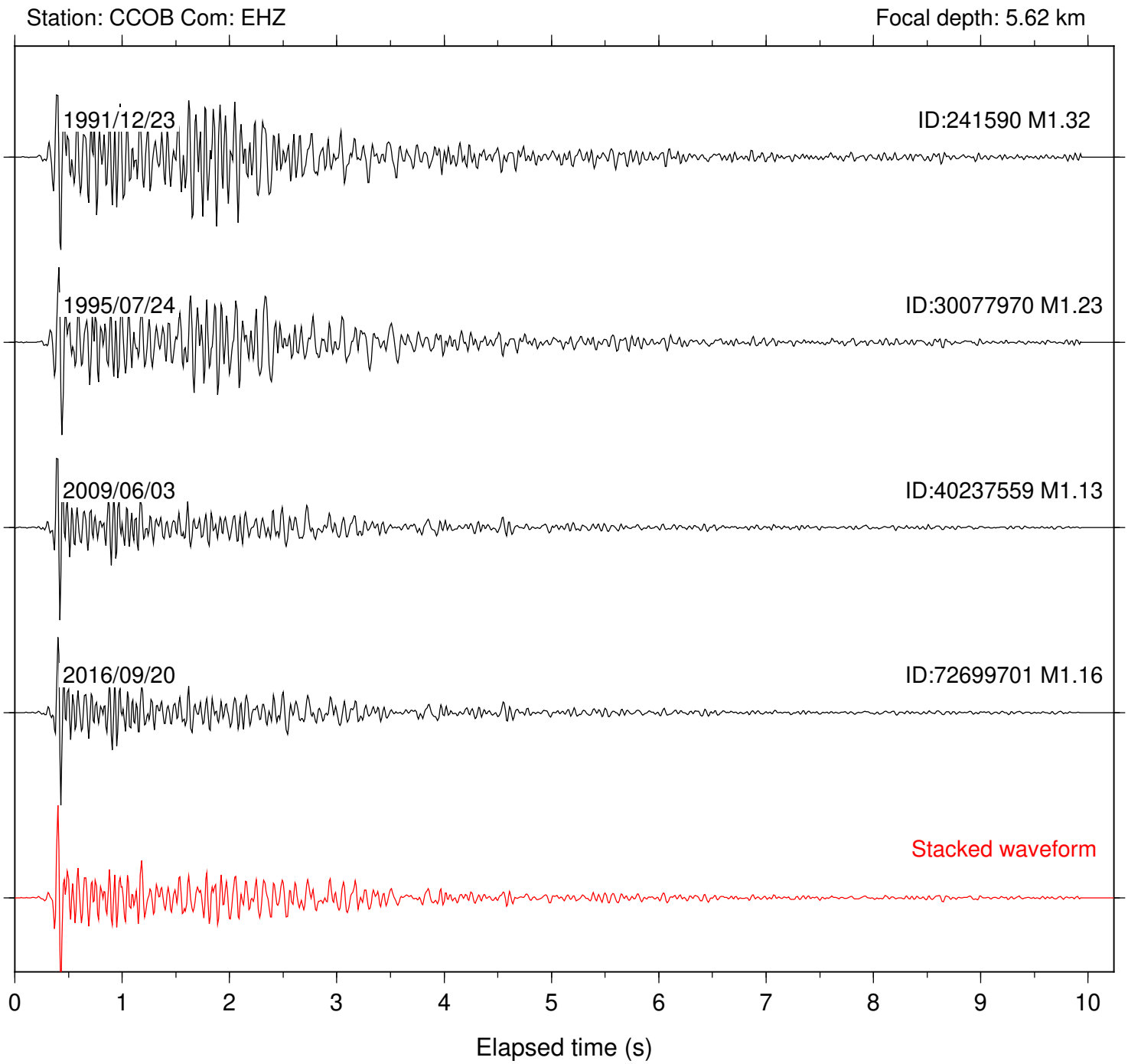
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.62 km
1991/12/23
ID:241590 M1.32
1995/07/24
ID:30077970 M1.23
2009/06/03
ID:40237559 M1.13
2016/09/20
ID:72699701 M1.16
Stacked waveform
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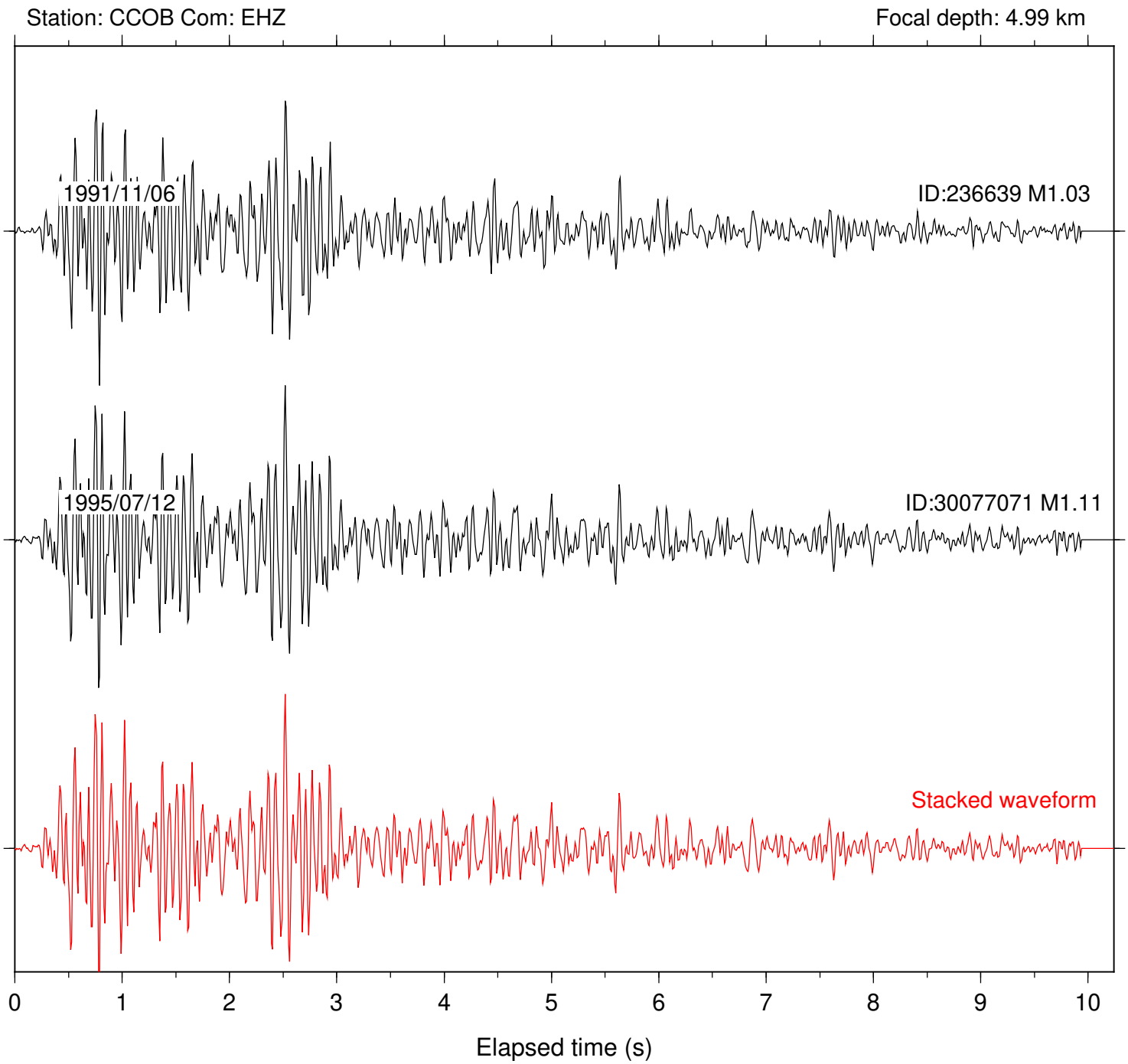
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.99 km
1991/11/06
ID:236639 M1.03
1995/07/12
ID:30077071 M1.11
Stacked waveform
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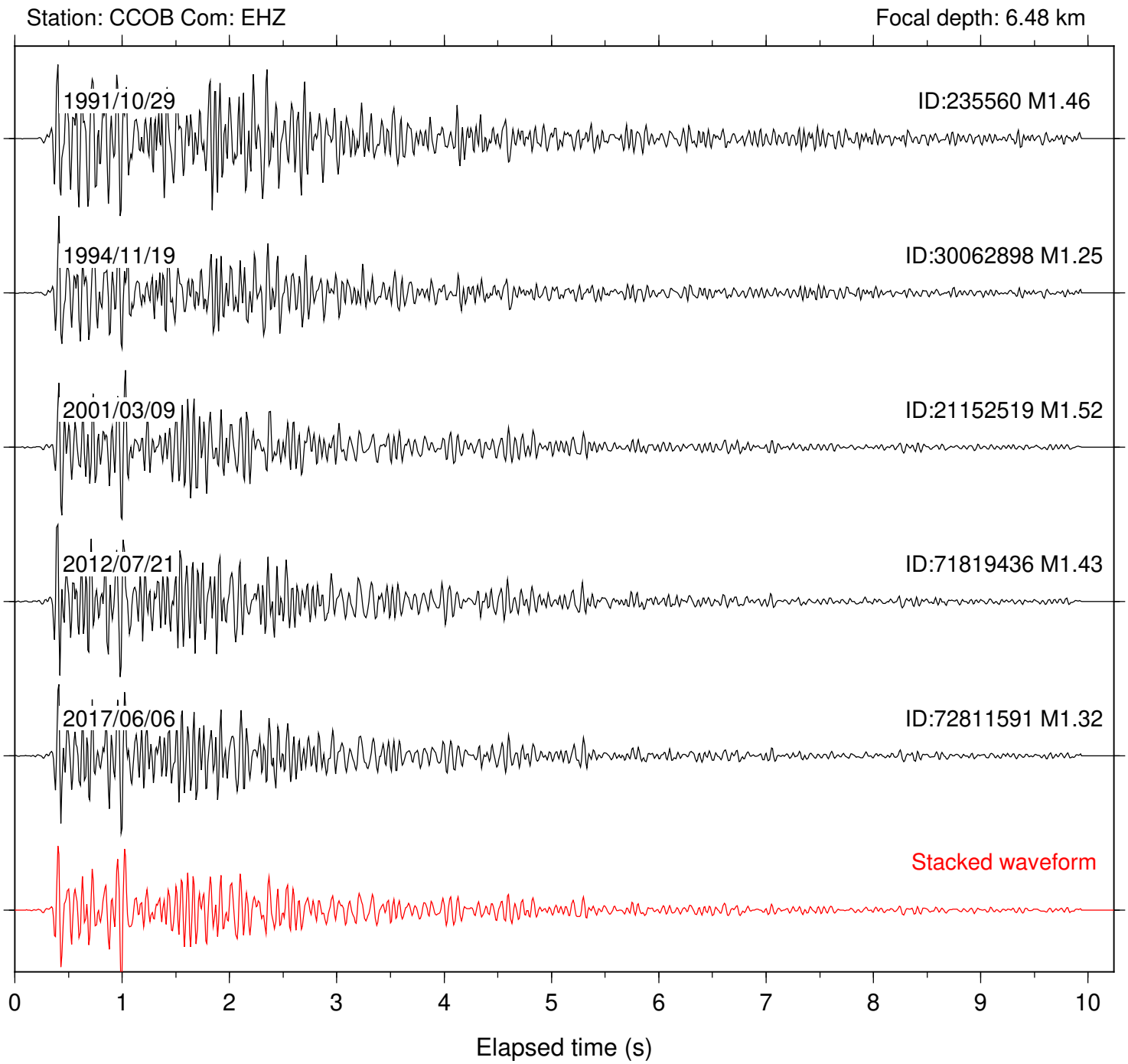
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.48 km
1991/10/29
ID:235560 M1.46
1994/11/19
ID:30062898 M1.25
2001/03/09
ID:21152519 M1.52
2012/07/21
ID:71819436 M1.43
2017/06/06
ID:72811591 M1.32
Stacked waveform
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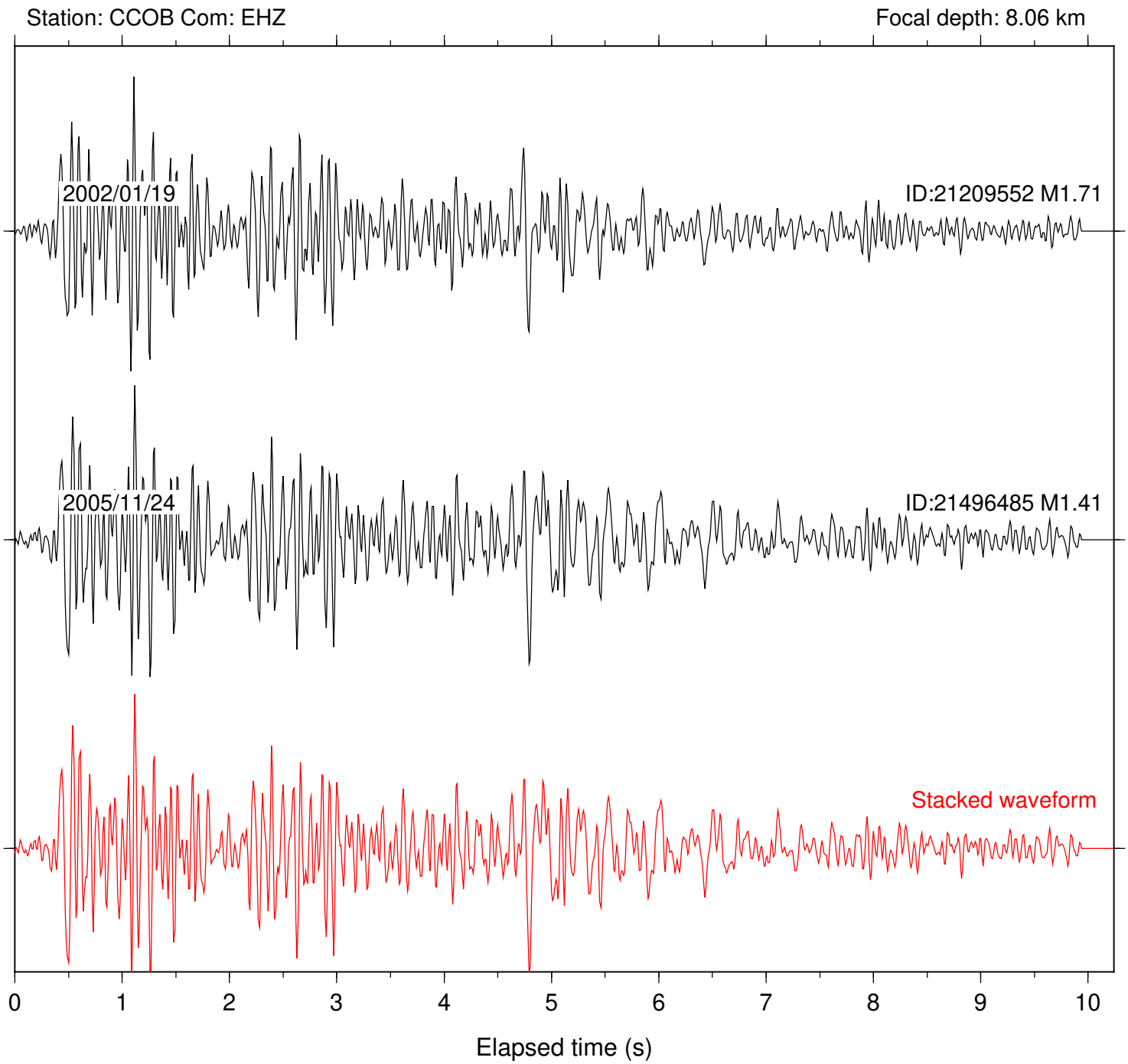
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.06 km
2002/01/19
ID:21209552 M1.71
2005/11/24
ID:21496485 M1.41
Stacked waveform
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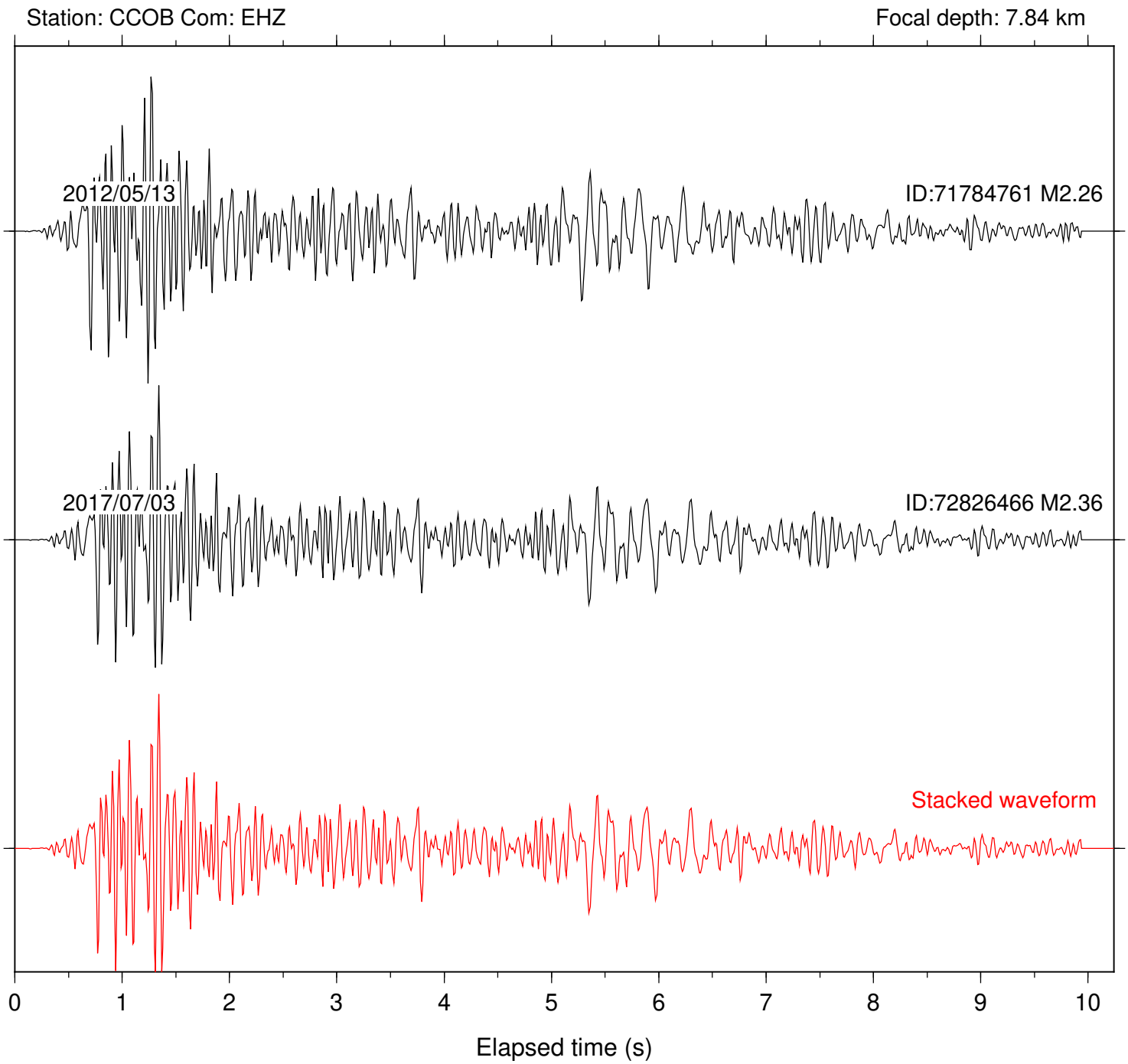
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.84 km
2012/05/13
ID:71784761 M2.26
2017/07/03
ID:72826466 M2.36
Stacked waveform
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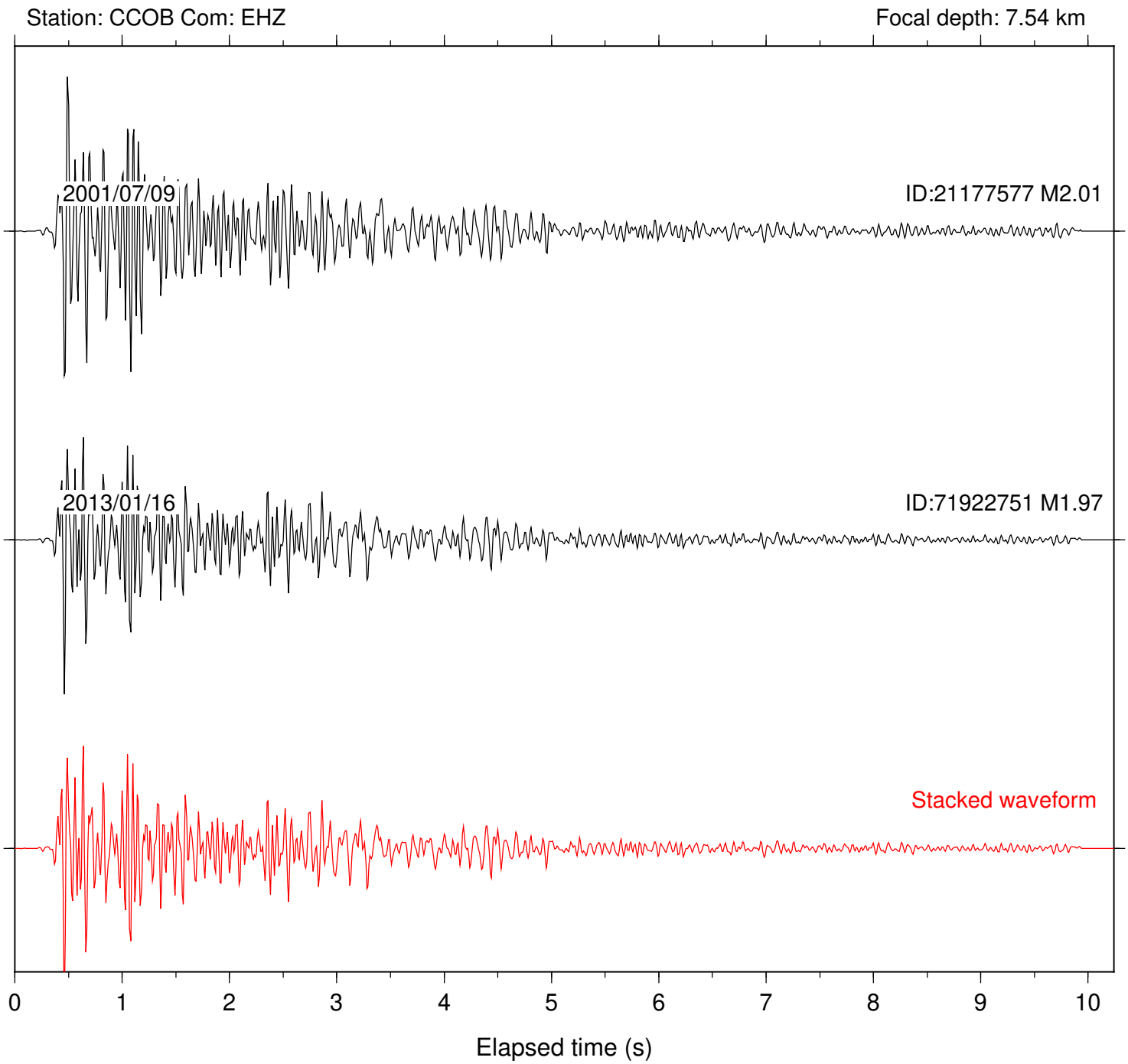
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.54 km
2001/07/09
ID:21177577 M2.01
2013/01/16
ID:71922751 M1.97
Stacked waveform
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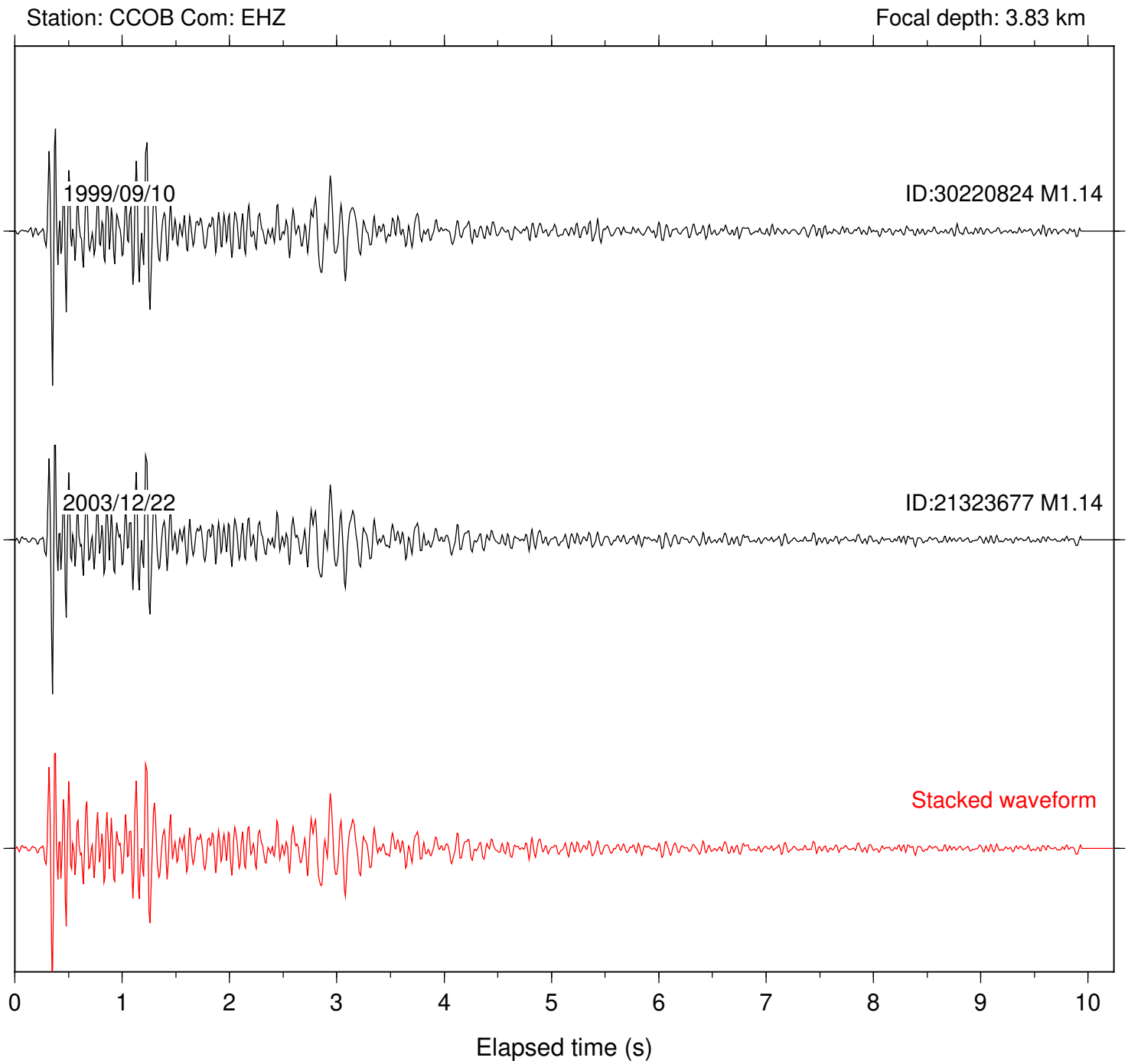
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.83 km
1999/09/10
ID:30220824 M1.14
2003/12/22
ID:21323677 M1.14
Stacked waveform
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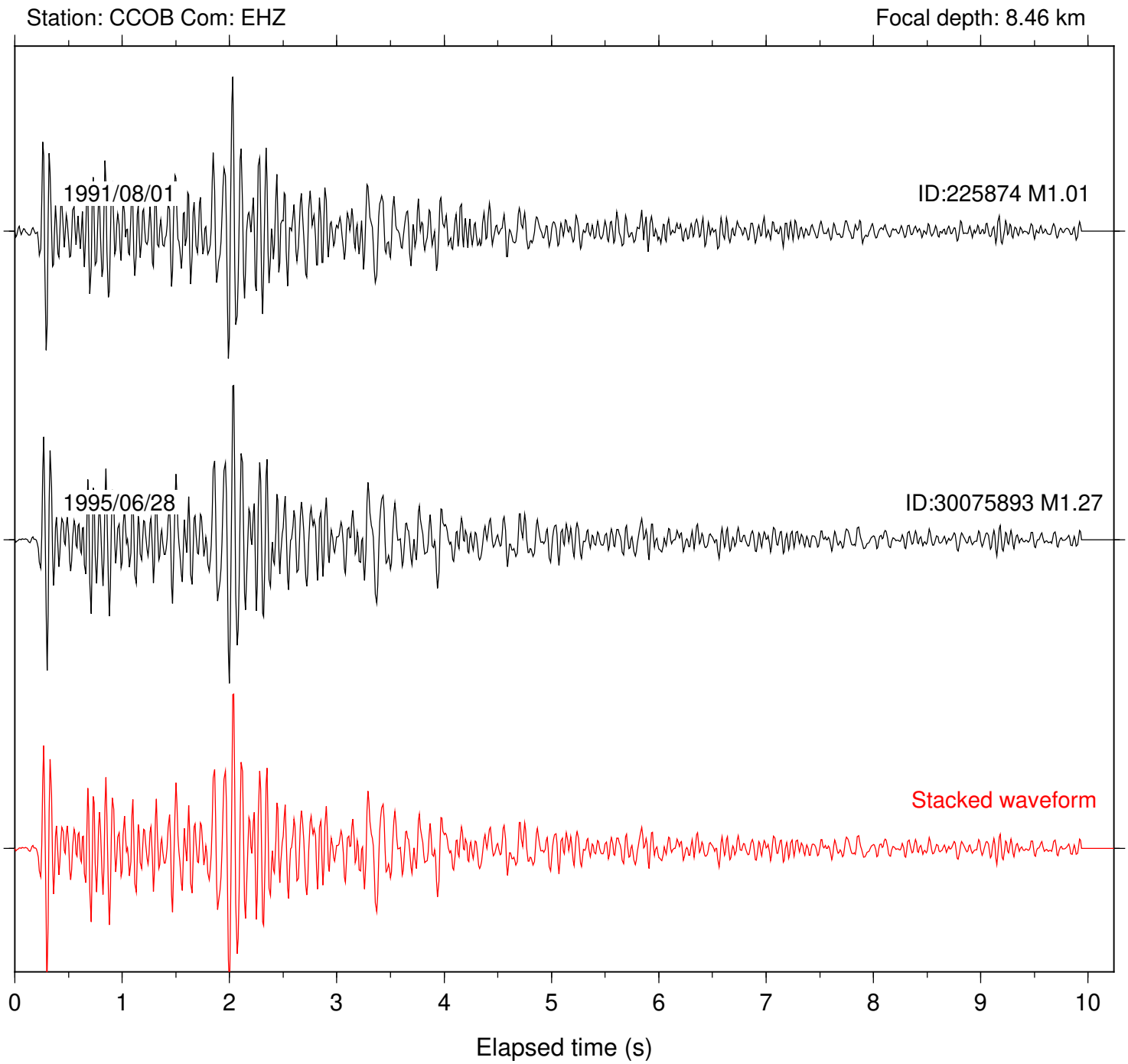
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.46 km
1991/08/01
ID:225874 M1.01
1995/06/28
ID:30075893 M1.27
Stacked waveform
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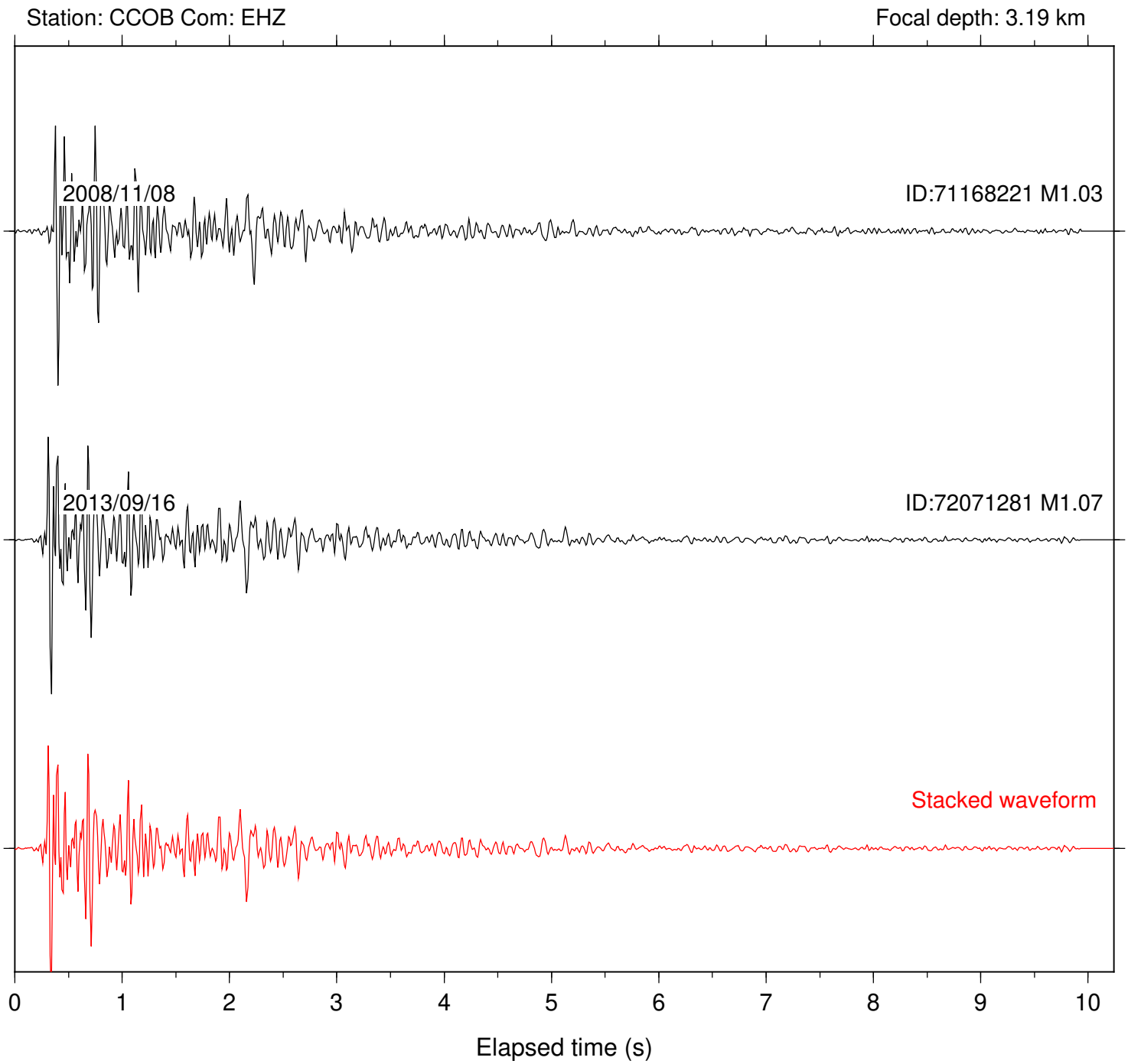
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.19 km
2008/11/08
ID:71168221 M1.03
2013/09/16
ID:72071281 M1.07
Stacked waveform
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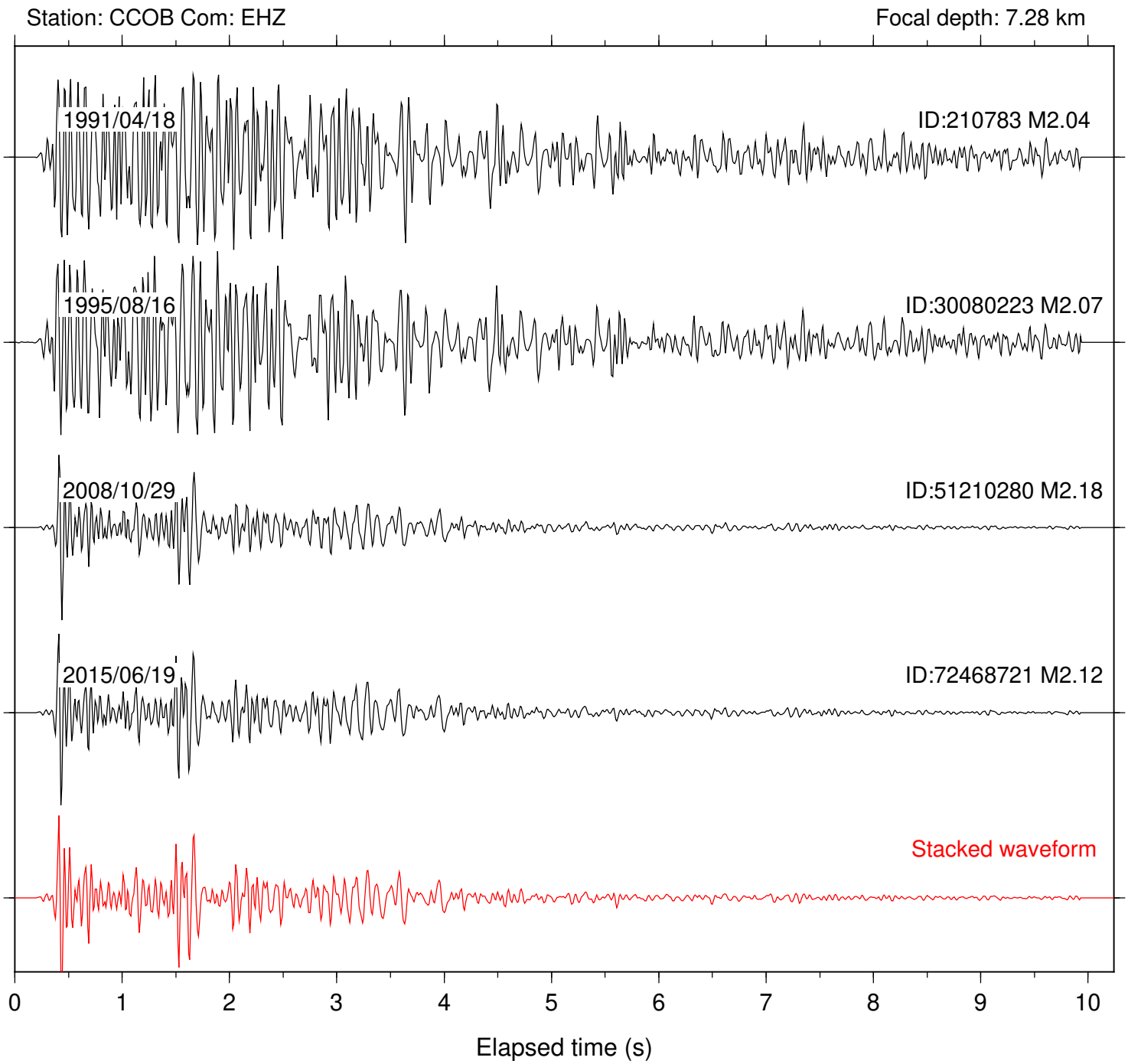
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.28 km
1991/04/18
ID:210783 M2.04
1995/08/16
ID:30080223 M2.07
2008/10/29
ID:51210280 M2.18
2015/06/19
ID:72468721 M2.12
Stacked waveform
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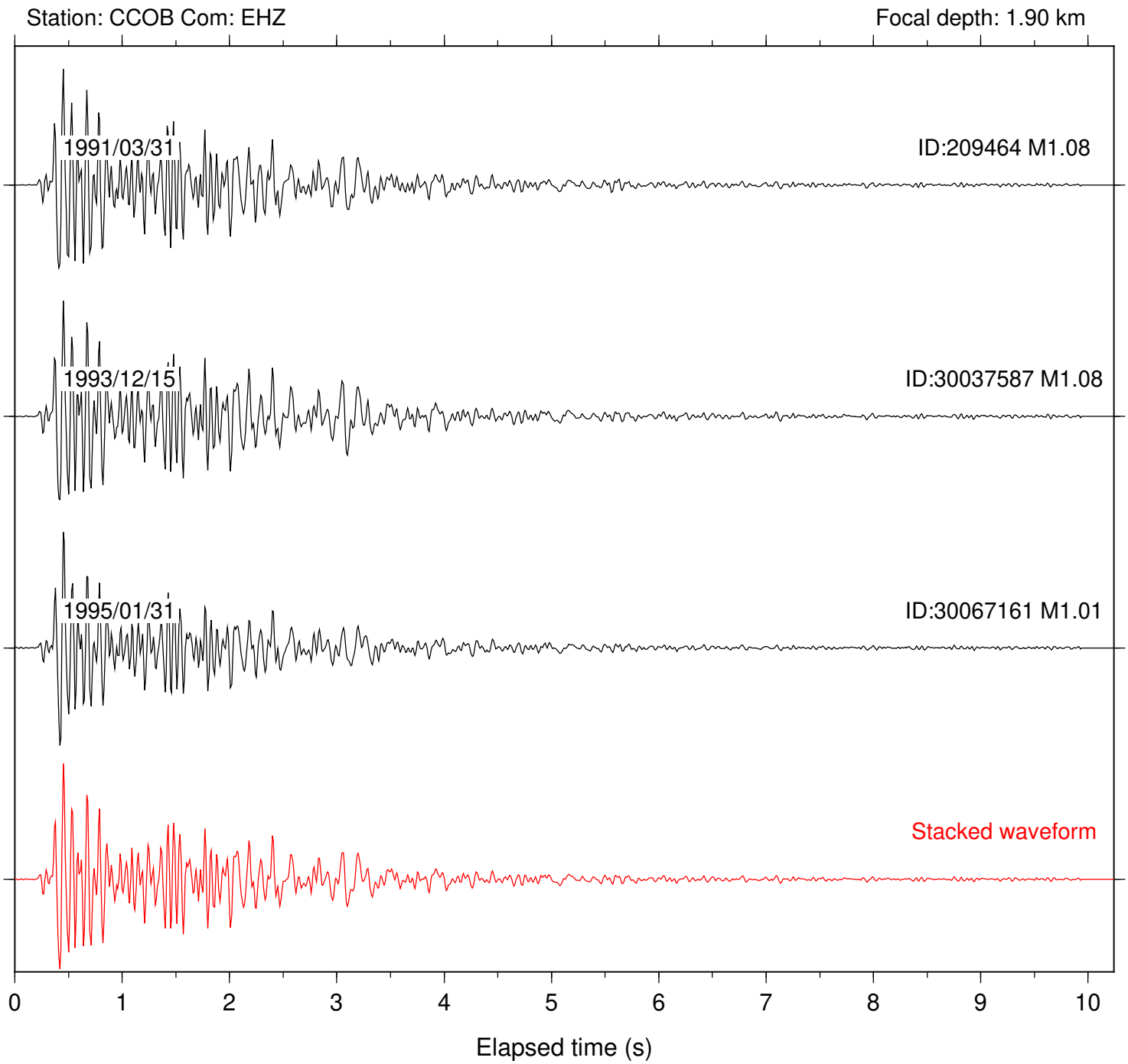
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.90 km
1991/03/31
ID:209464 M1.08
1993/12/15
ID:30037587 M1.08
1995/01/31
ID:30067161 M1.01
Stacked waveform
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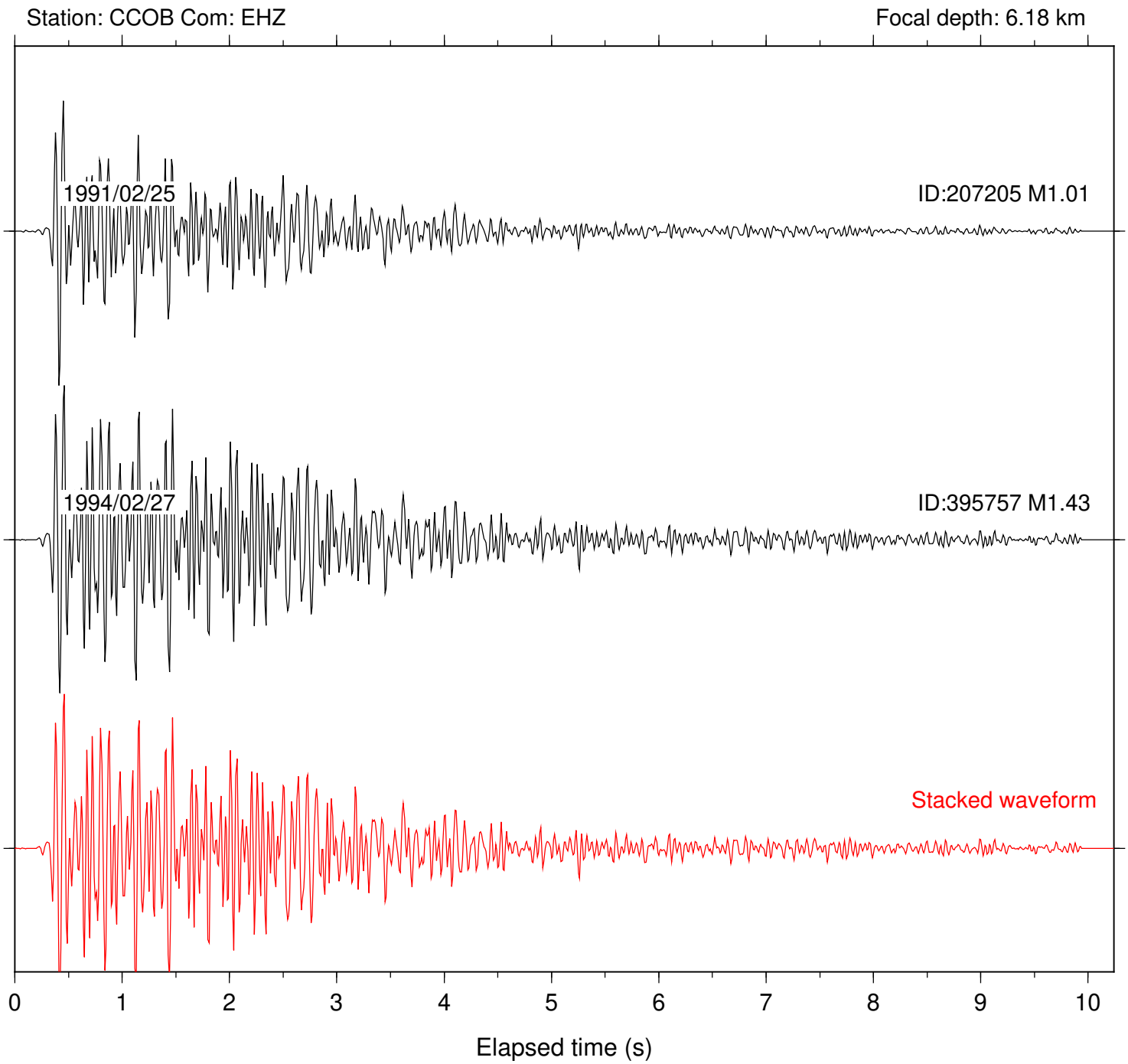
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.18 km
1991/02/25
ID:207205 M1.01
1994/02/27
ID:395757 M1.43
Stacked waveform
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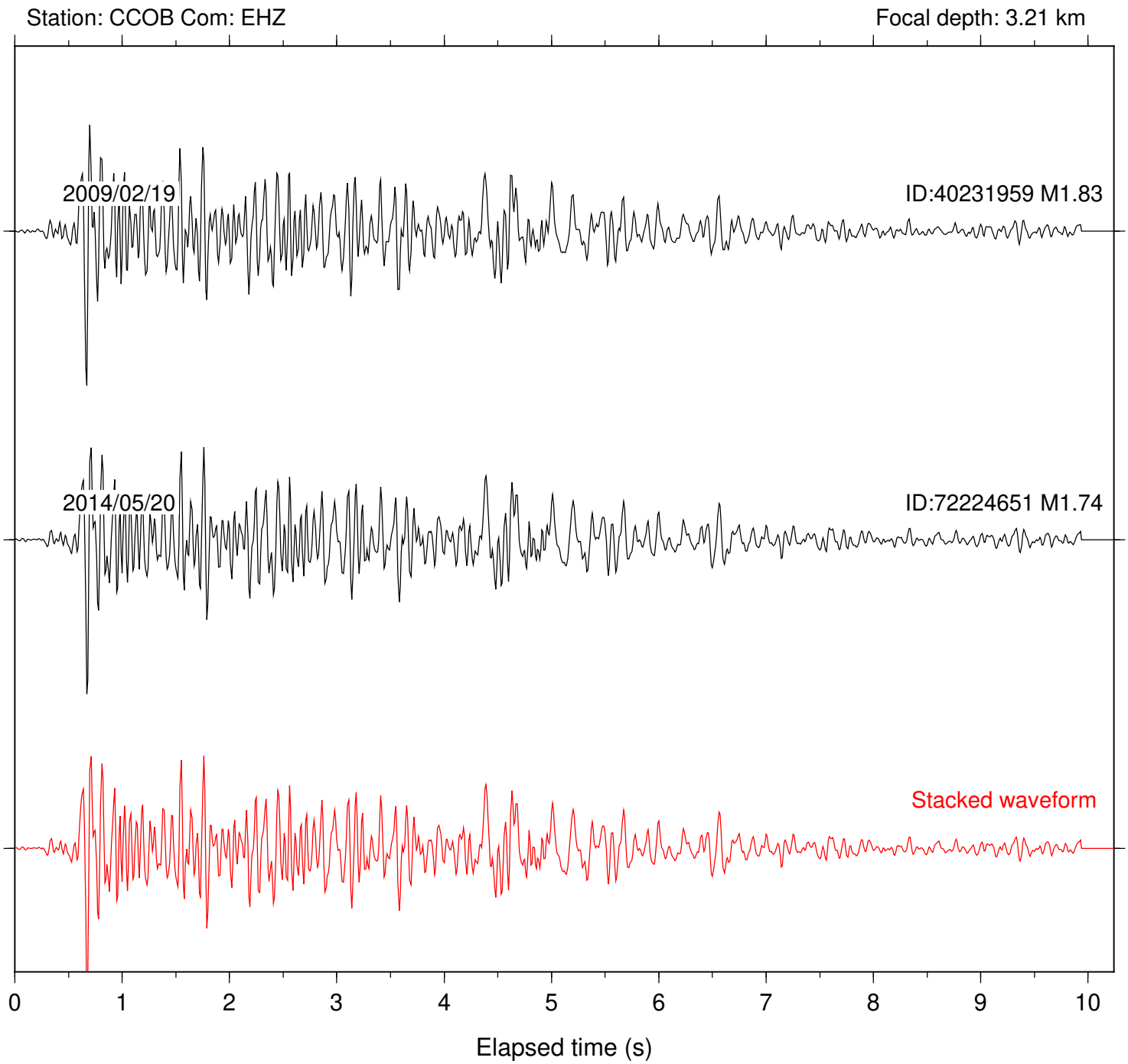
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.21 km
2009/02/19
ID:40231959 M1.83
2014/05/20
ID:72224651 M1.74
Stacked waveform
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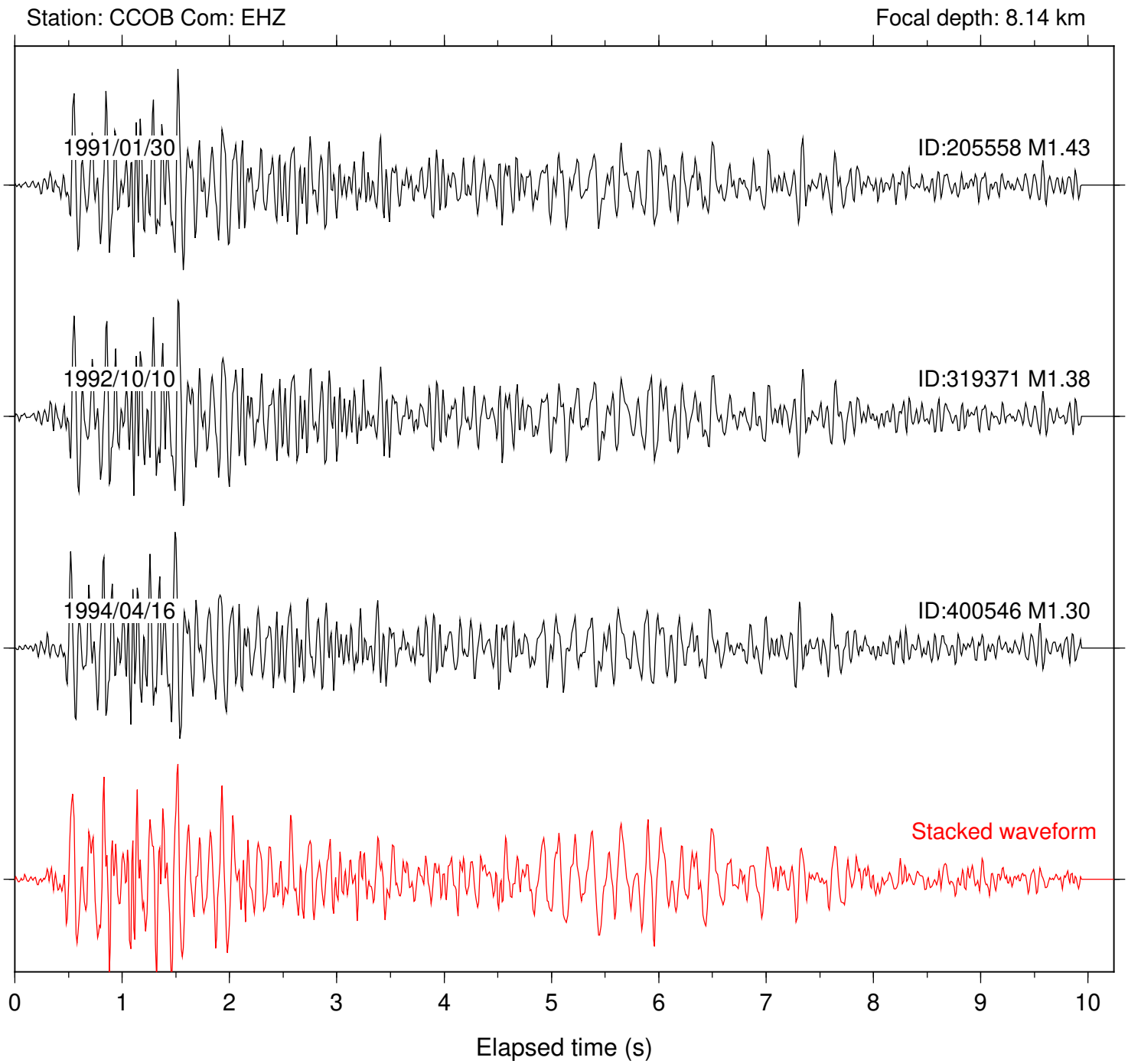
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.14 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
1994/04/16
ID:400546 M1.30
Stacked waveform
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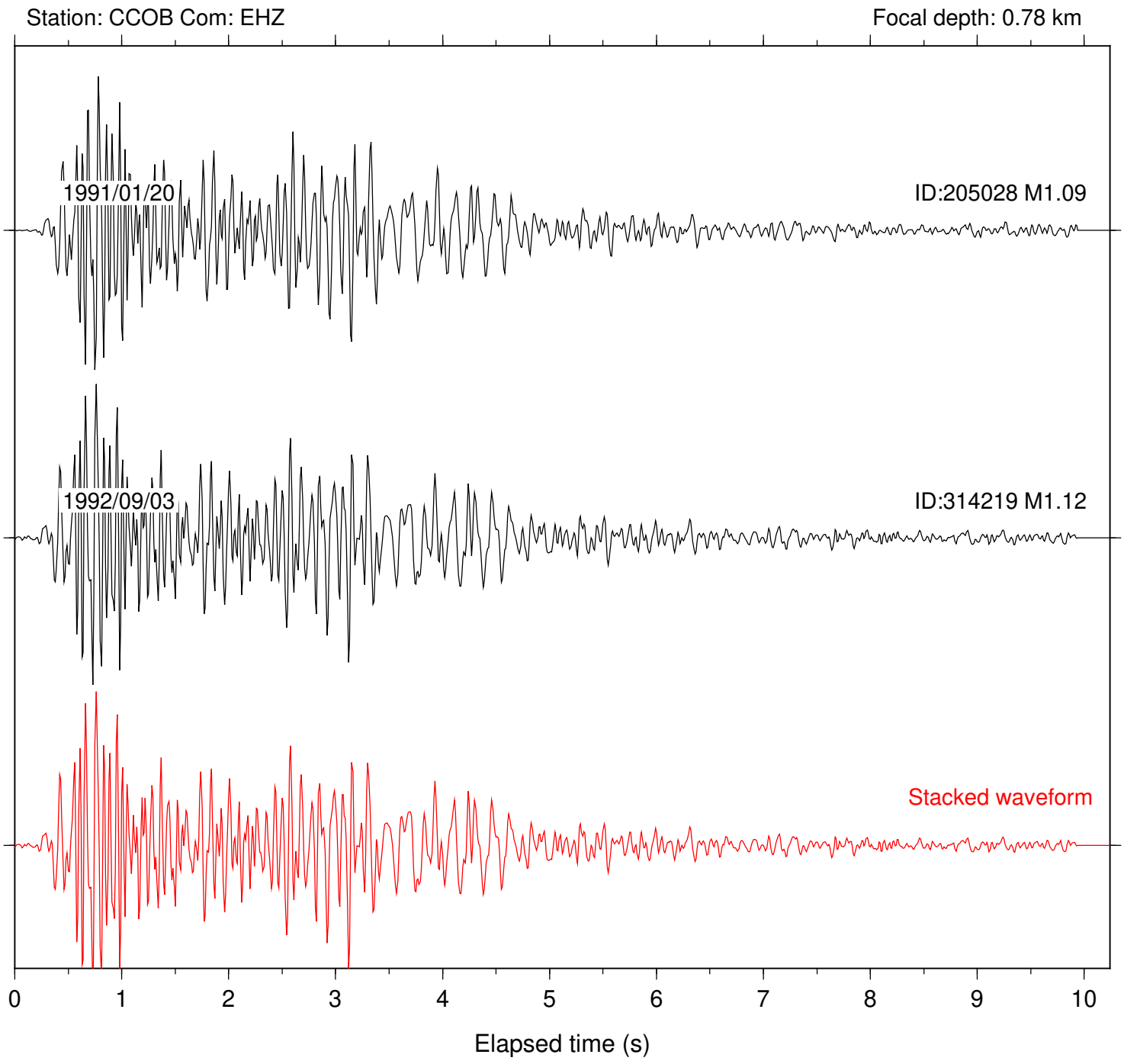
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 0.78 km
1991/01/20
ID:205028 M1.09
1992/09/03
ID:314219 M1.12
Stacked waveform
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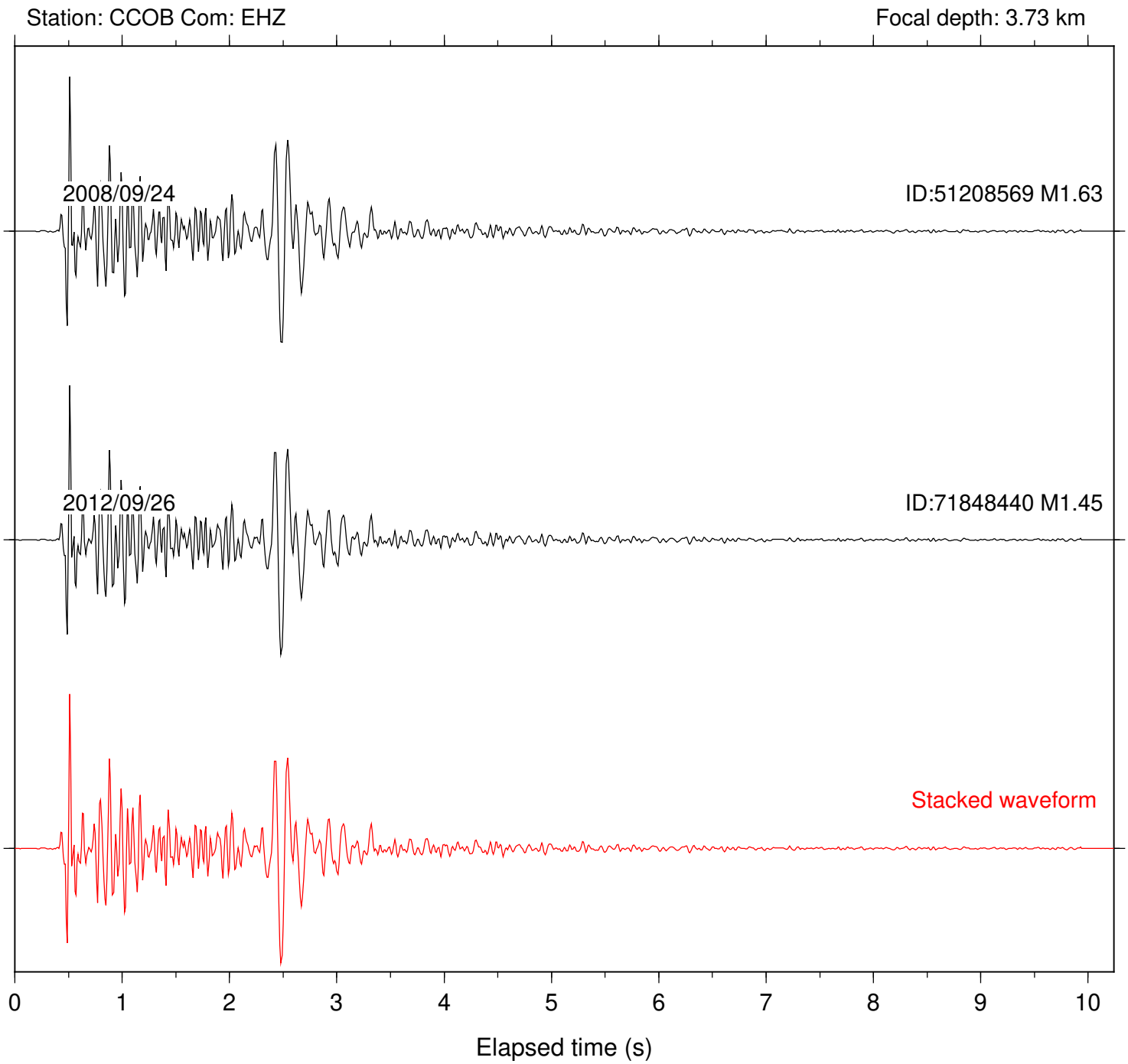
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.73 km
2008/09/24
ID:51208569 M1.63
2012/09/26
ID:71848440 M1.45
Stacked waveform
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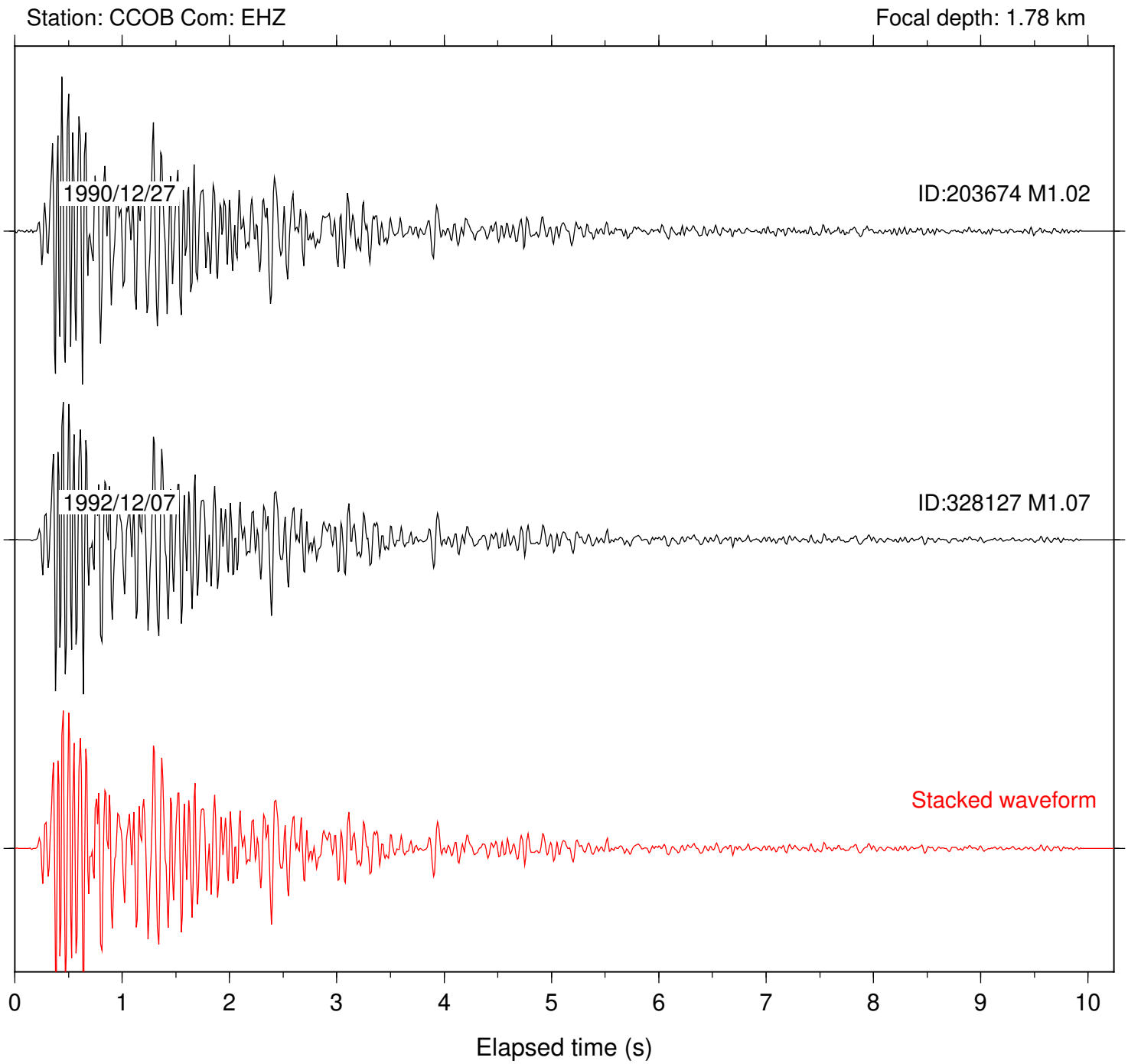
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.78 km
1990/12/27
ID:203674 M1.02
1992/12/07
ID:328127 M1.07
Stacked waveform
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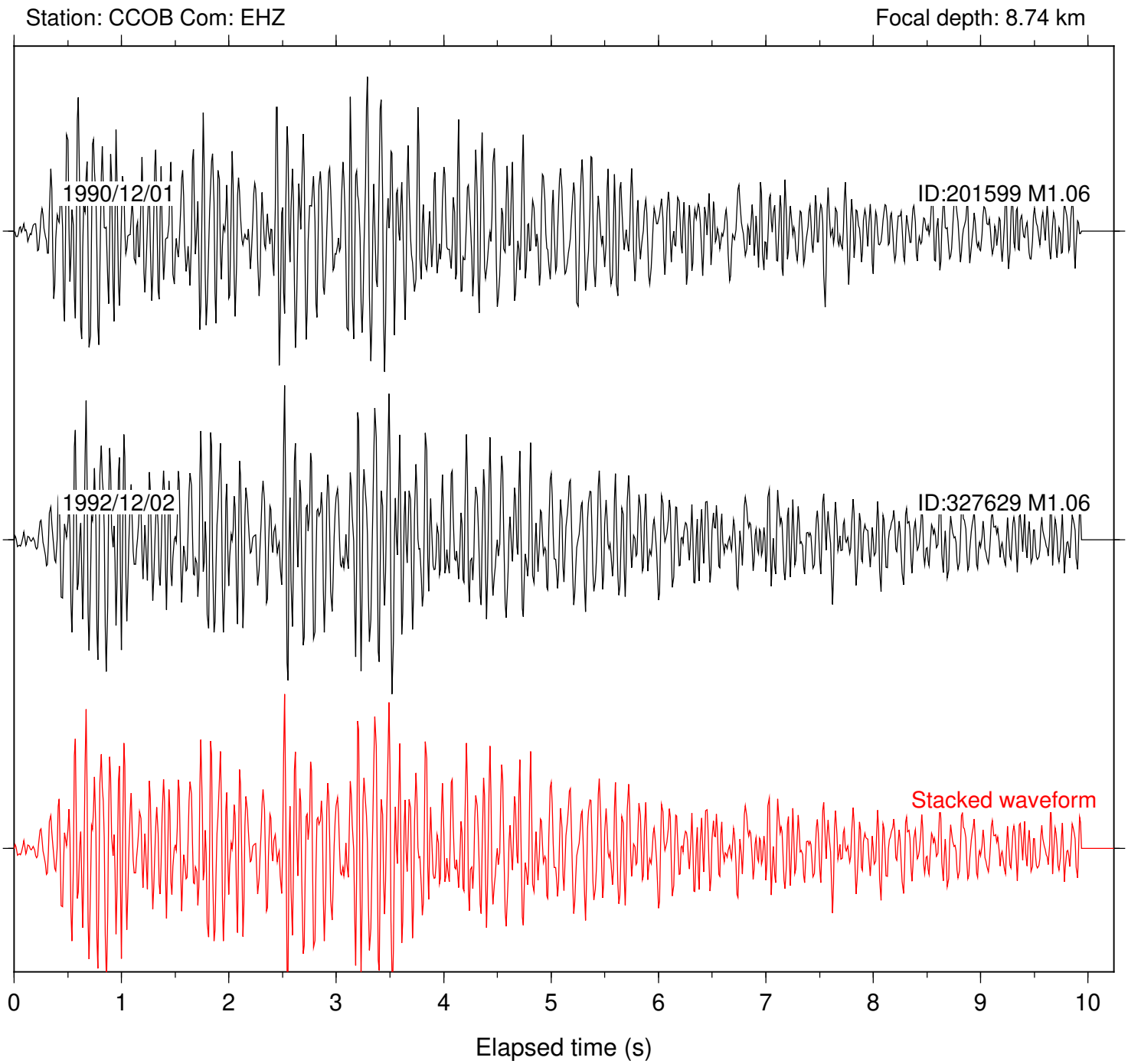
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.74 km
1990/12/01
ID:201599 M1.06
1992/12/02
ID:327629 M1.06
Stacked waveform
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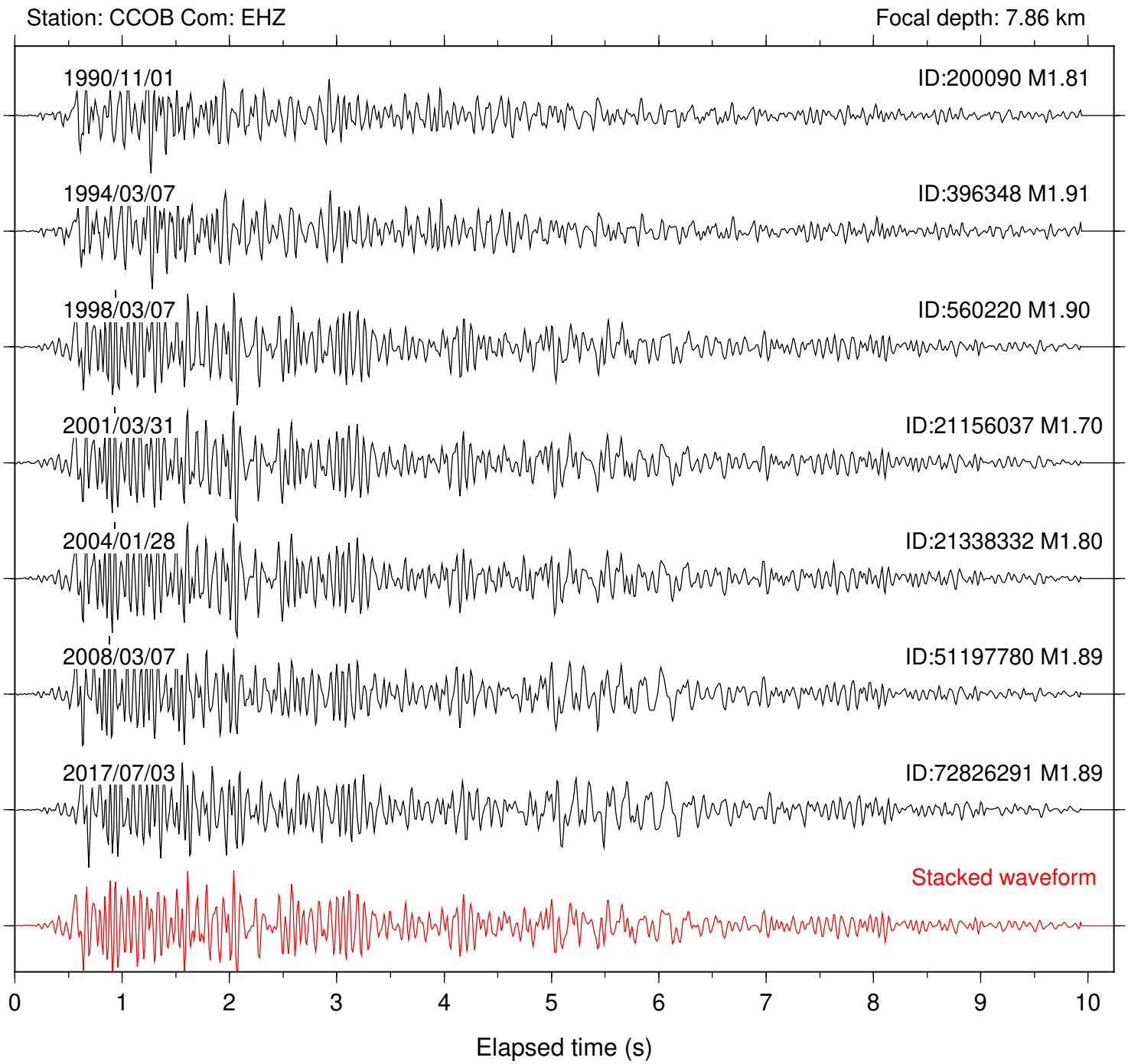
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.86 km
1990/11/01
ID:200090 M1.81
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
2017/07/03
ID:72826291 M1.89
Stacked waveform
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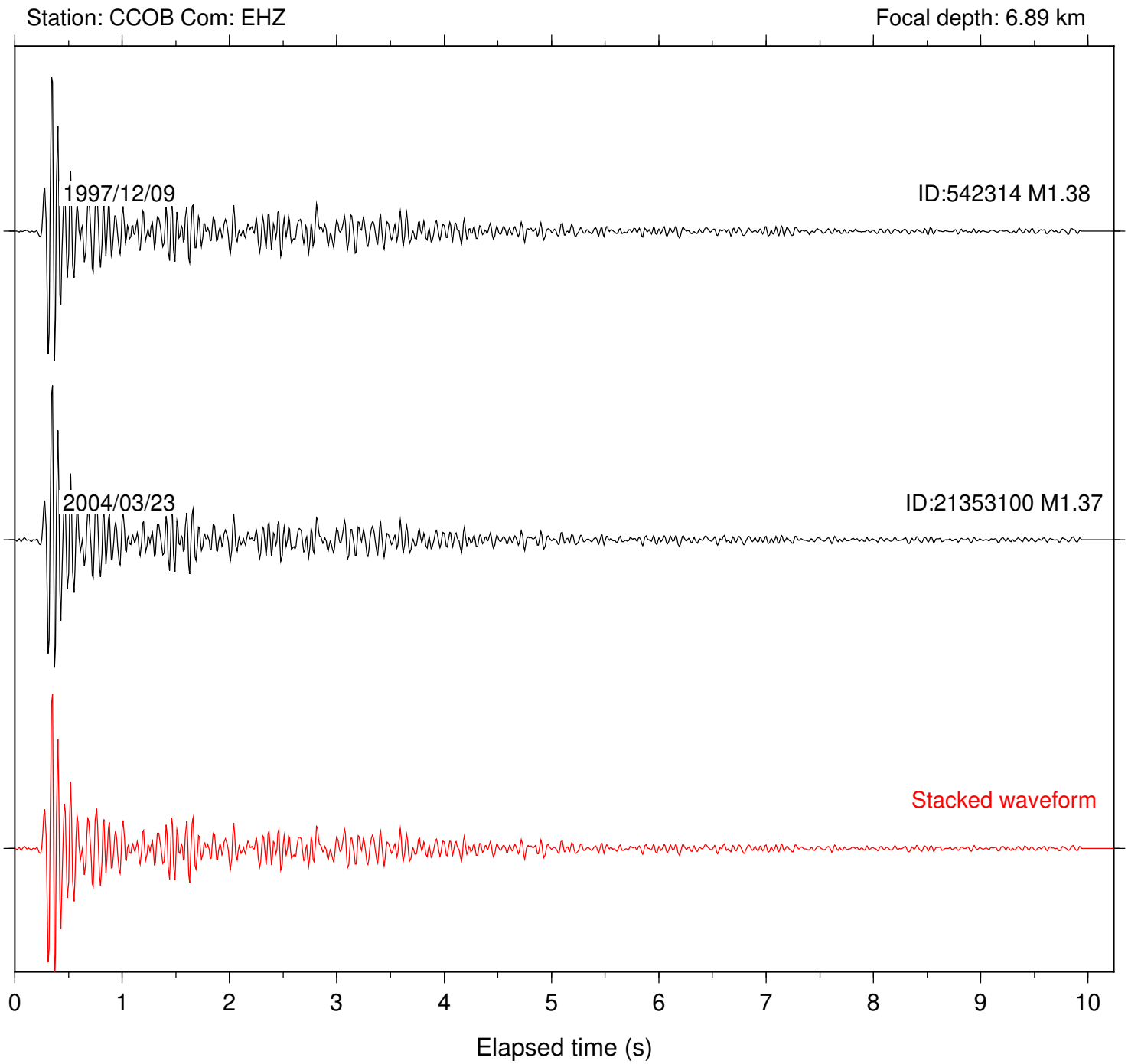
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.89 km
1997/12/09
ID:542314 M1.38
2004/03/23
ID:21353100 M1.37
Stacked waveform
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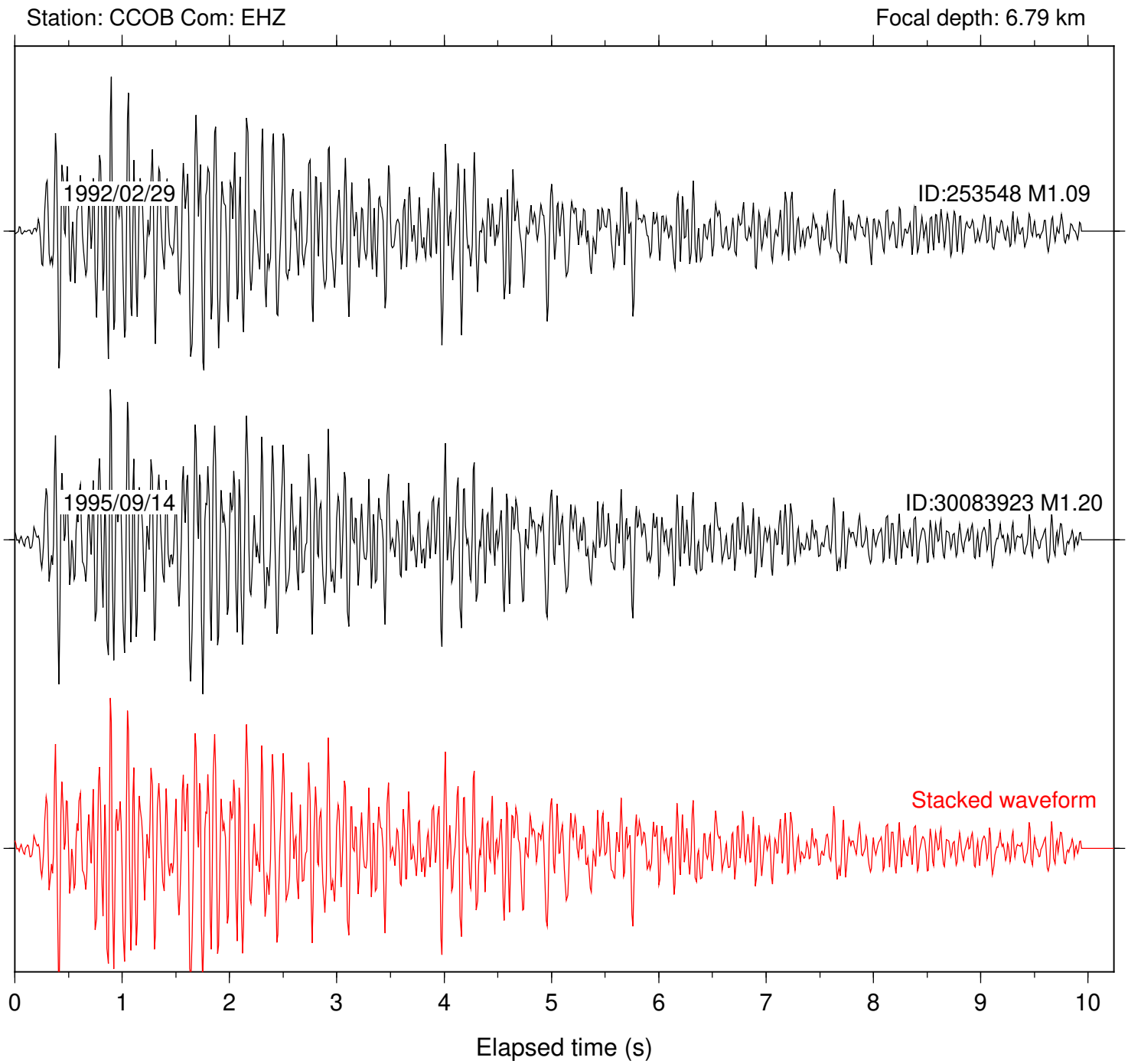
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.79 km
1992/02/29
ID:253548 M1.09
1995/09/14
ID:30083923 M1.20
Stacked waveform
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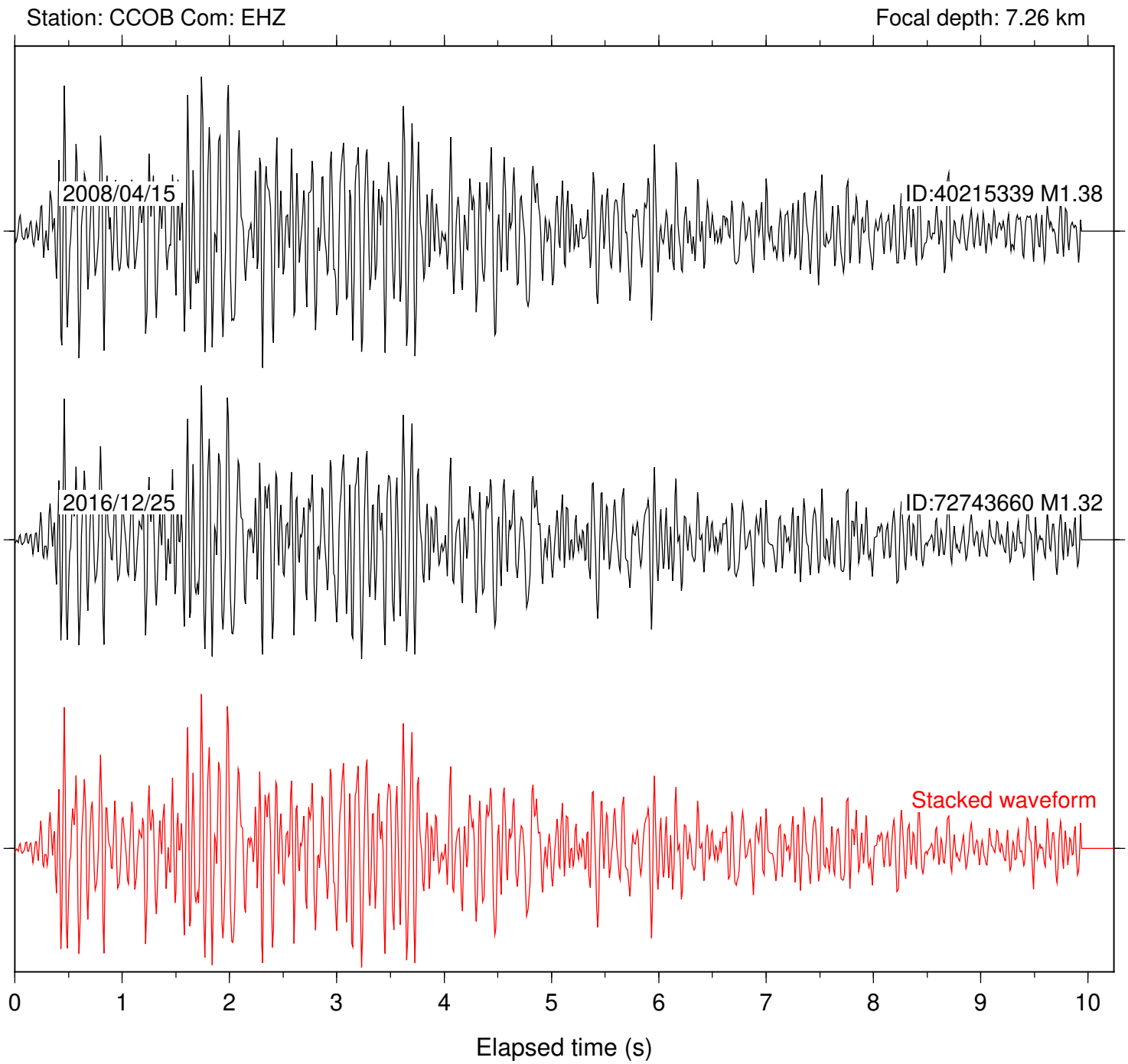
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.26 km
2008/04/15
ID:40215339 M1.38
2016/12/25
ID:72743660 M1.32
Stacked waveform
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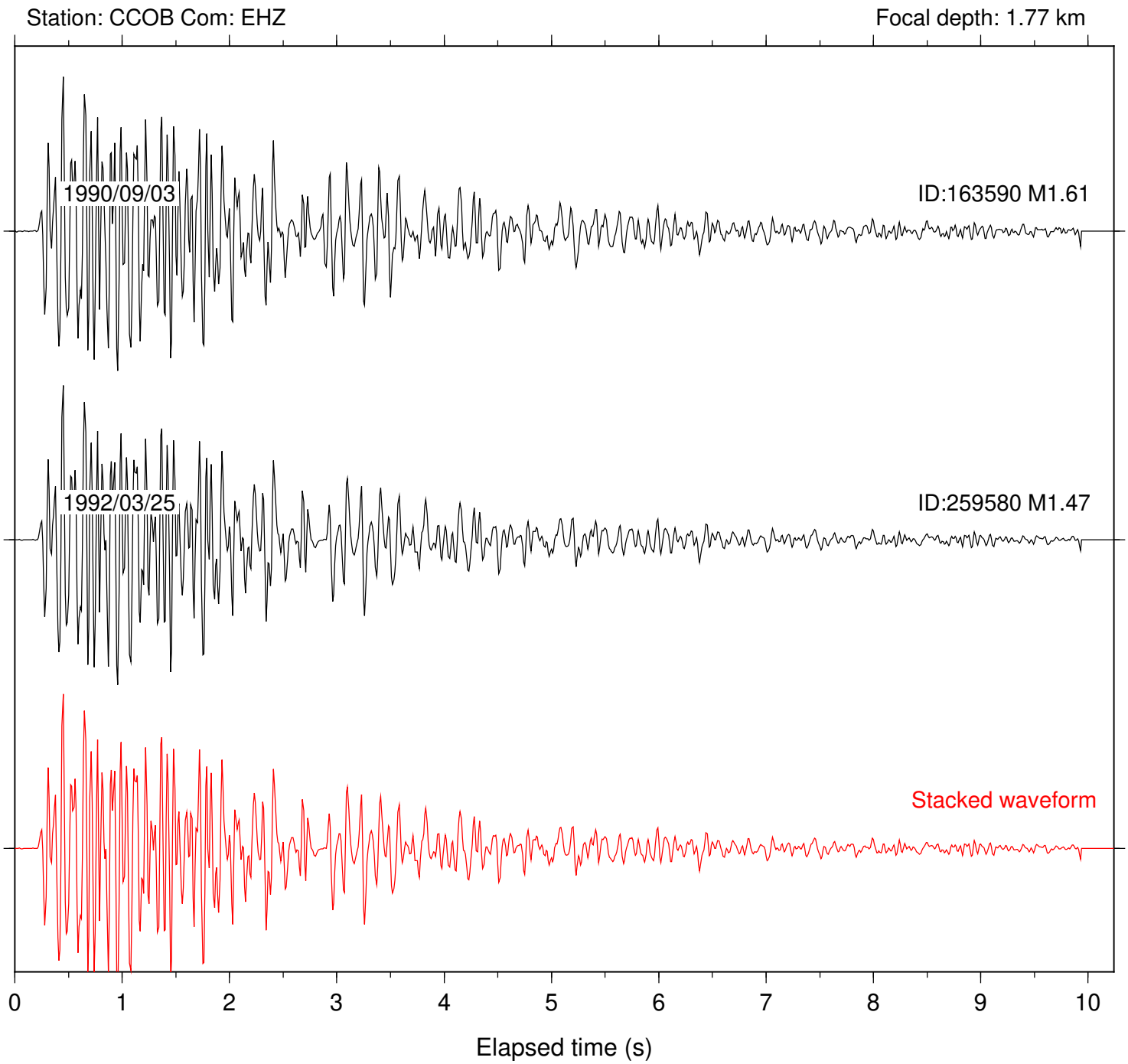
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.77 km
1990/09/03
ID:163590 M1.61
1992/03/25
ID:259580 M1.47
Stacked waveform
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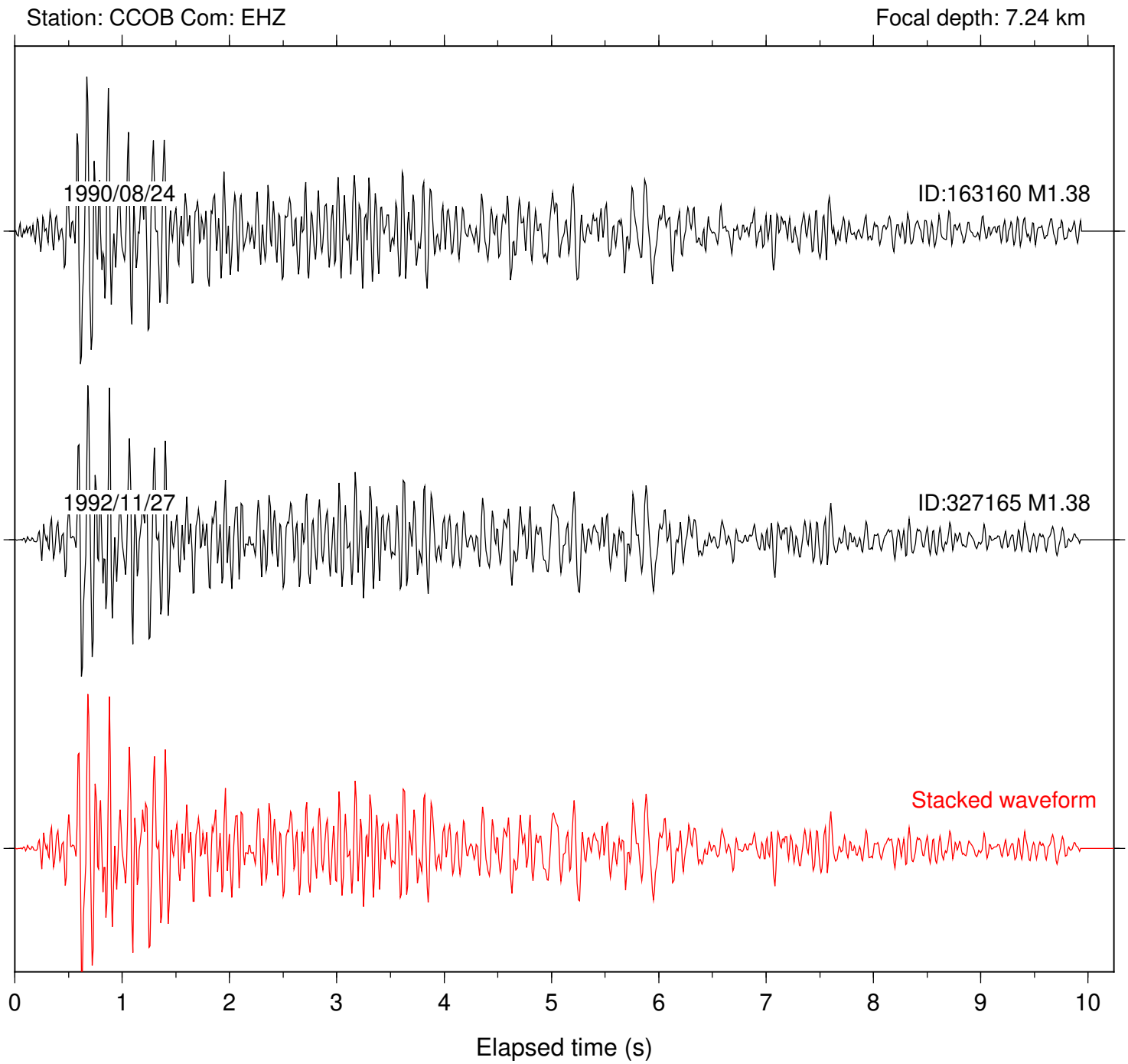
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.24 km
1990/08/24
ID:163160 M1.38
1992/11/27
ID:327165 M1.38
Stacked waveform
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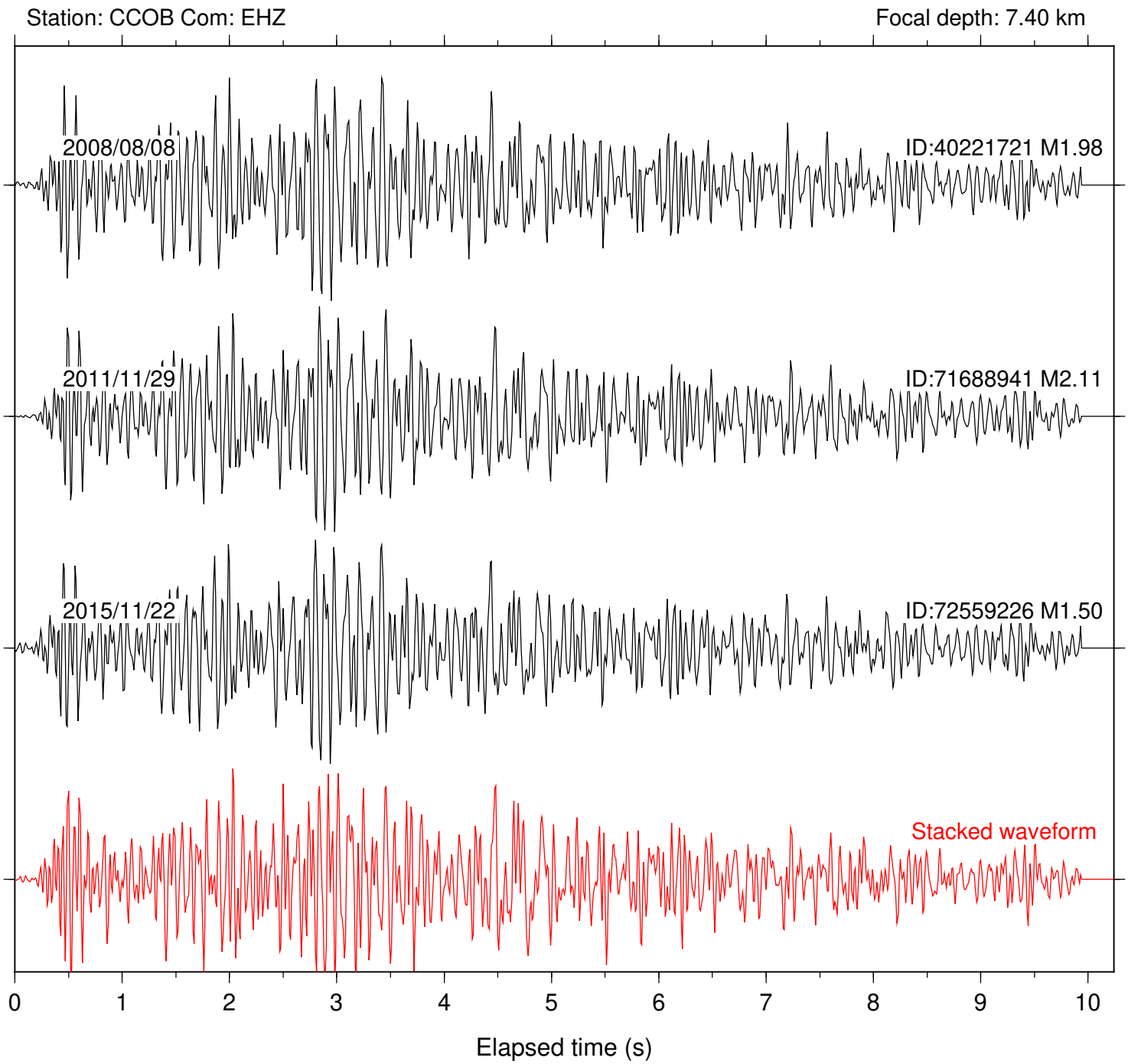
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.40 km
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
2015/11/22
ID:72559226 M1.50
Stacked waveform
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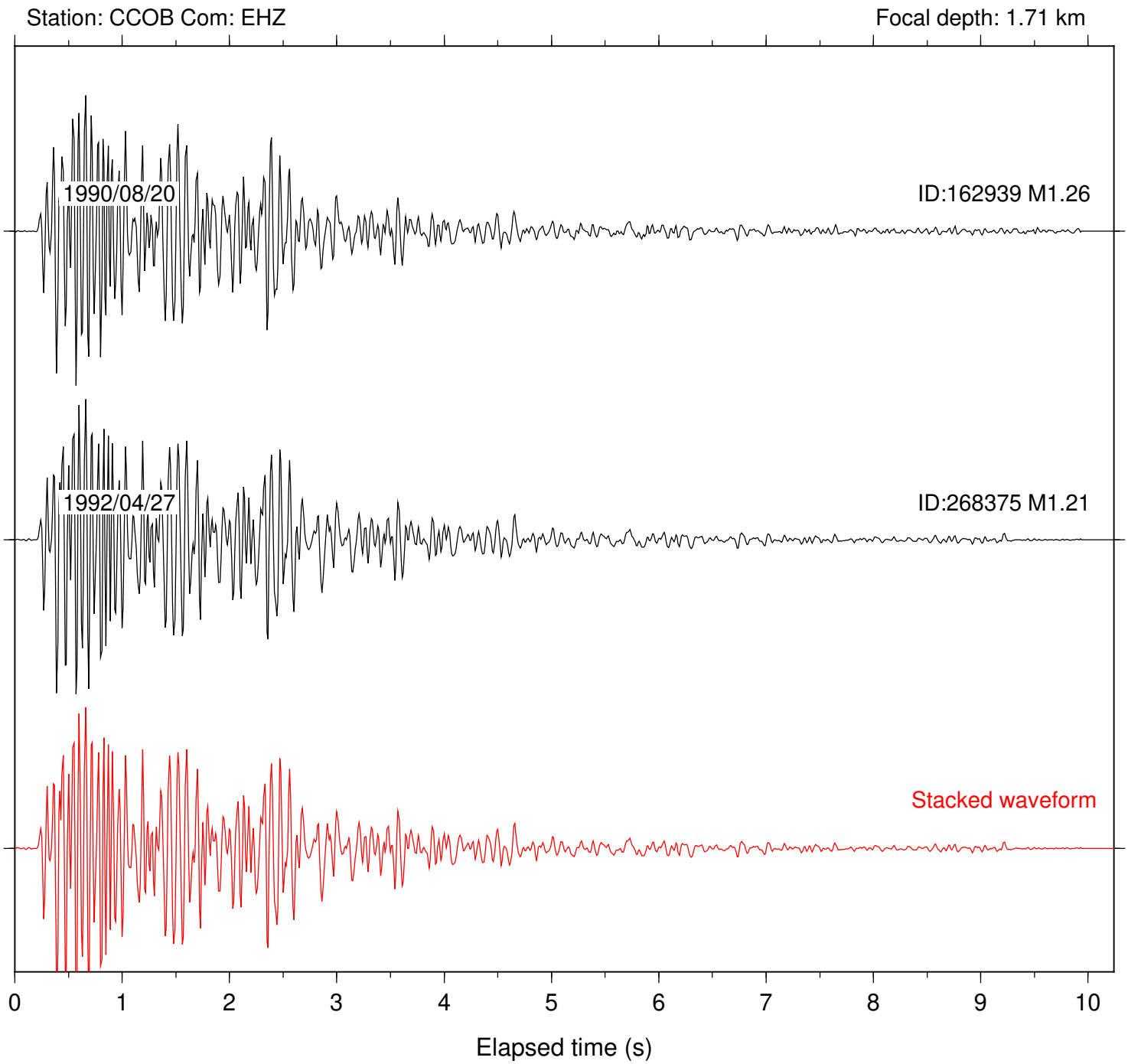
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.71 km
1990/08/20
ID:162939 M1.26
1992/04/27
ID:268375 M1.21
Stacked waveform
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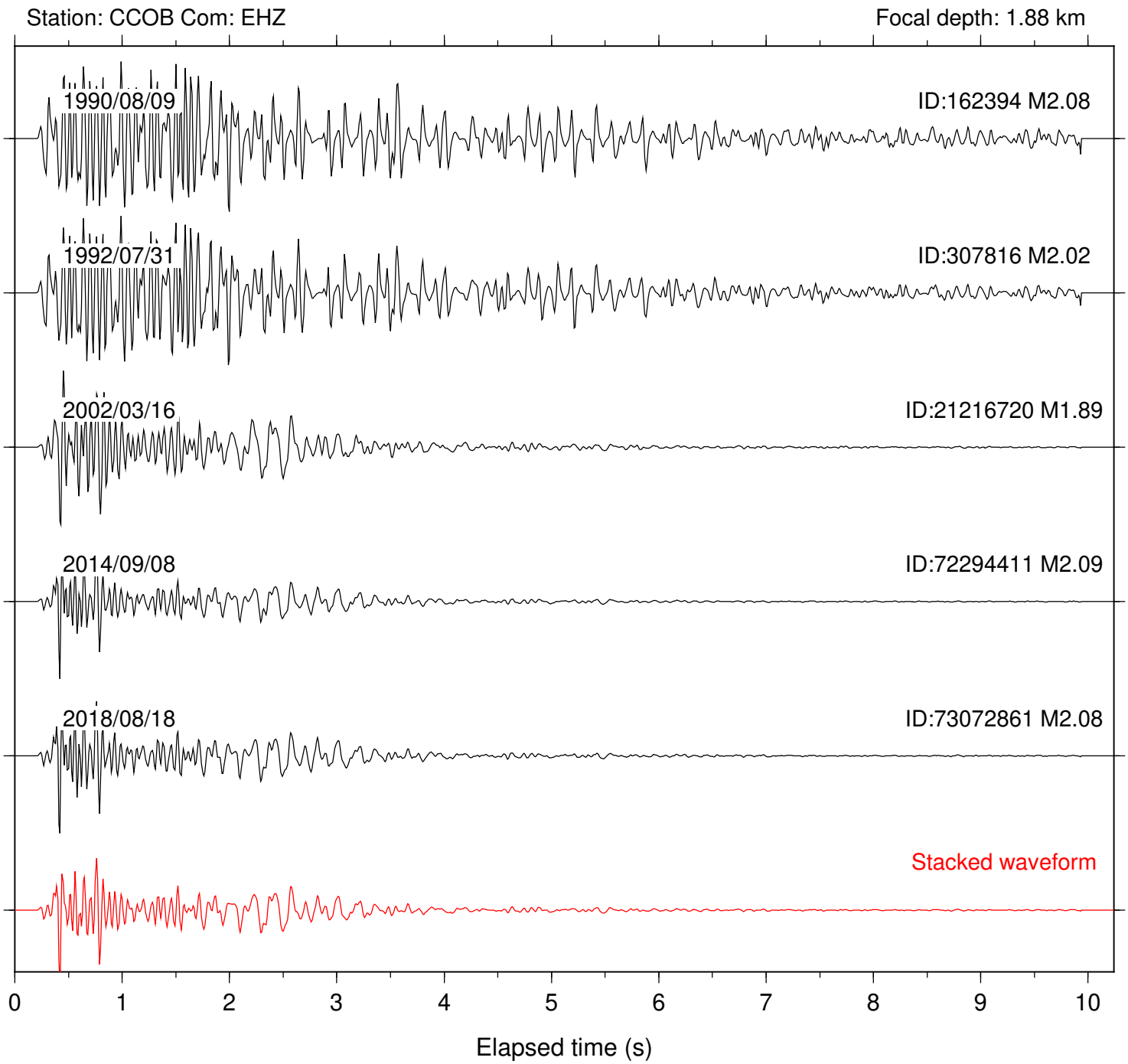
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.88 km
1990/08/09
ID:162394 M2.08
1992/07/31
ID:307816 M2.02
2002/03/16
ID:21216720 M1.89
2014/09/08
ID:72294411 M2.09
2018/08/18
ID:73072861 M2.08
Stacked waveform
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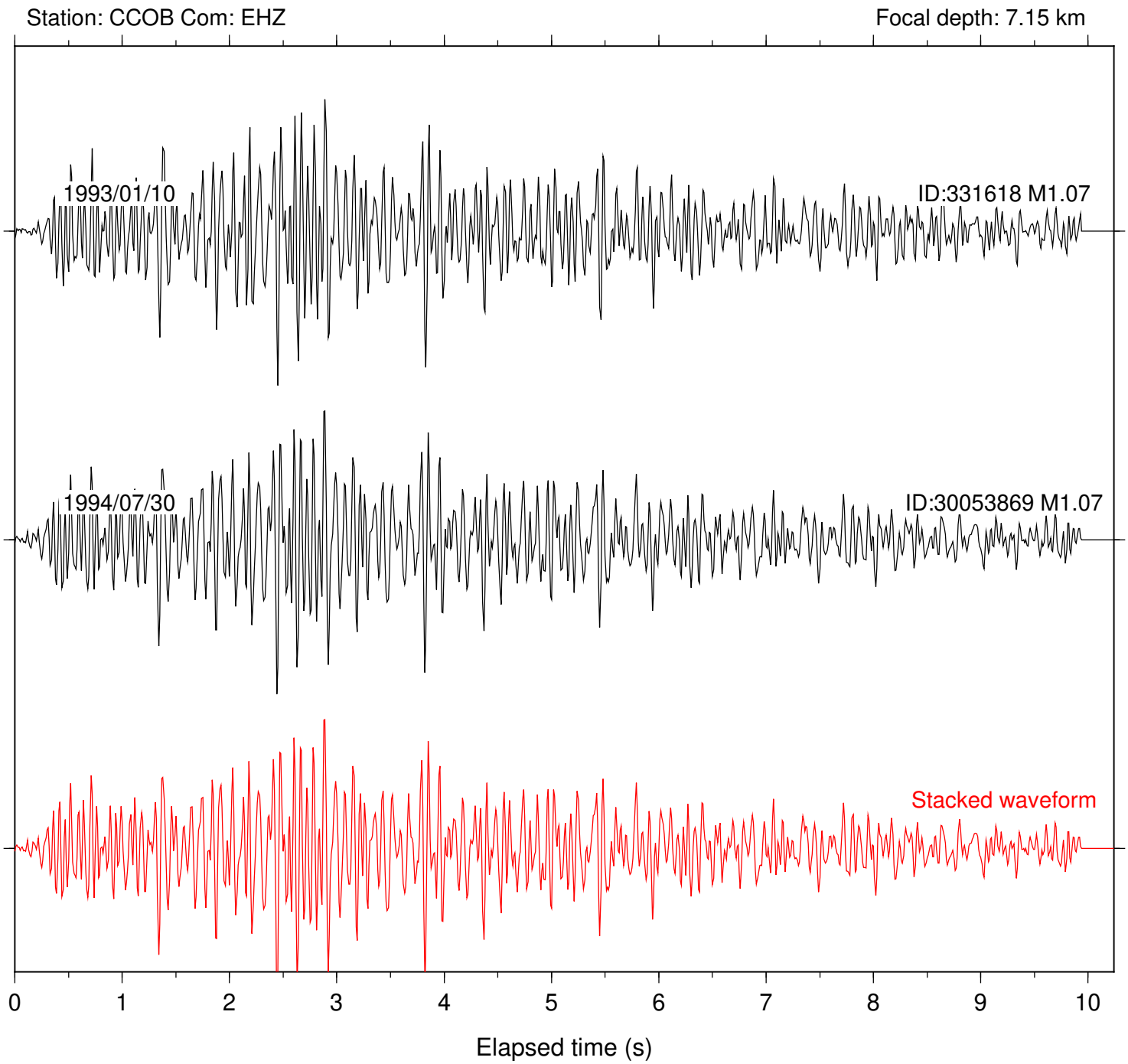
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.15 km
1993/01/10
ID:331618 M1.07
1994/07/30
ID:30053869 M1.07
Stacked waveform
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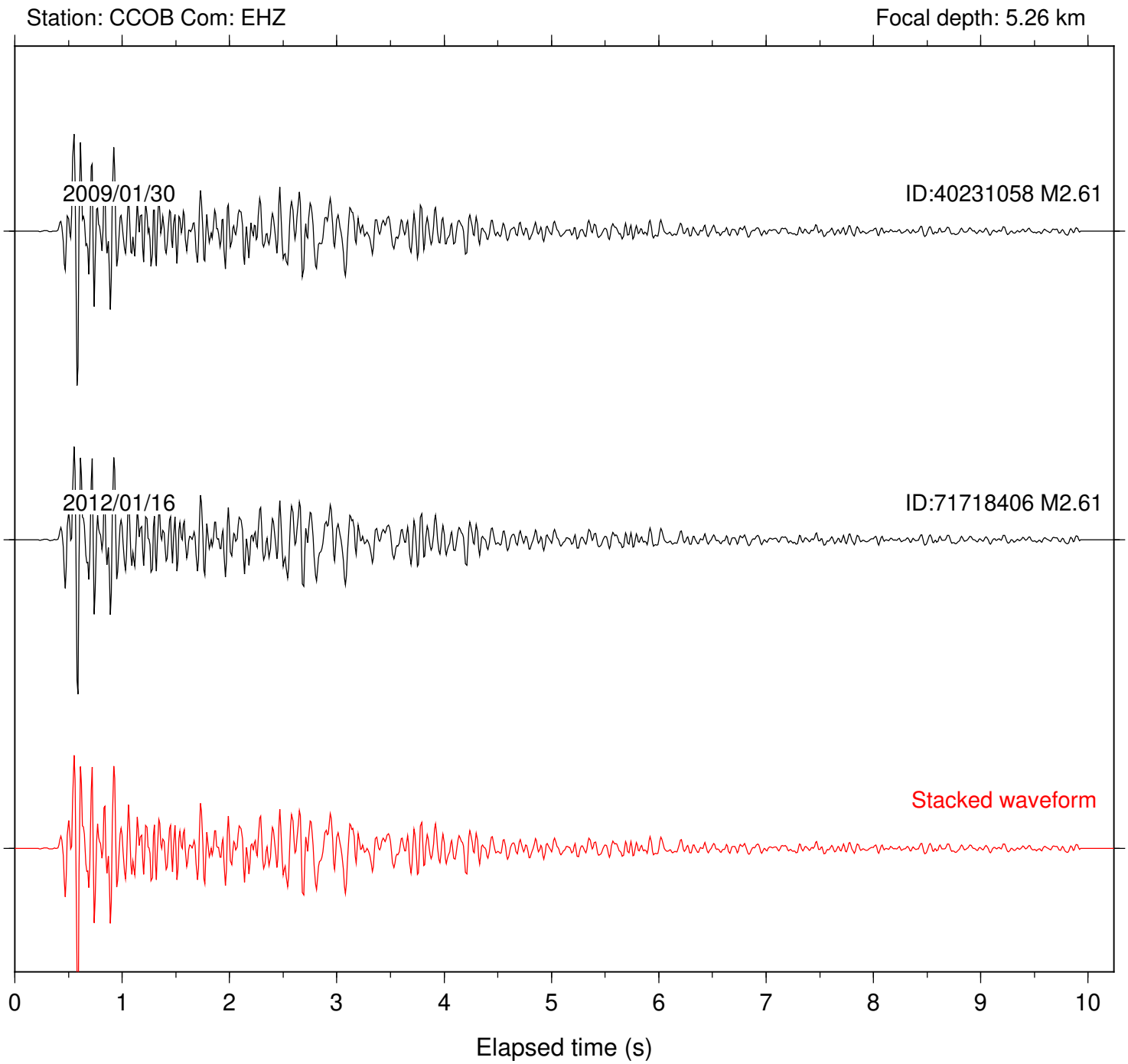
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.26 km
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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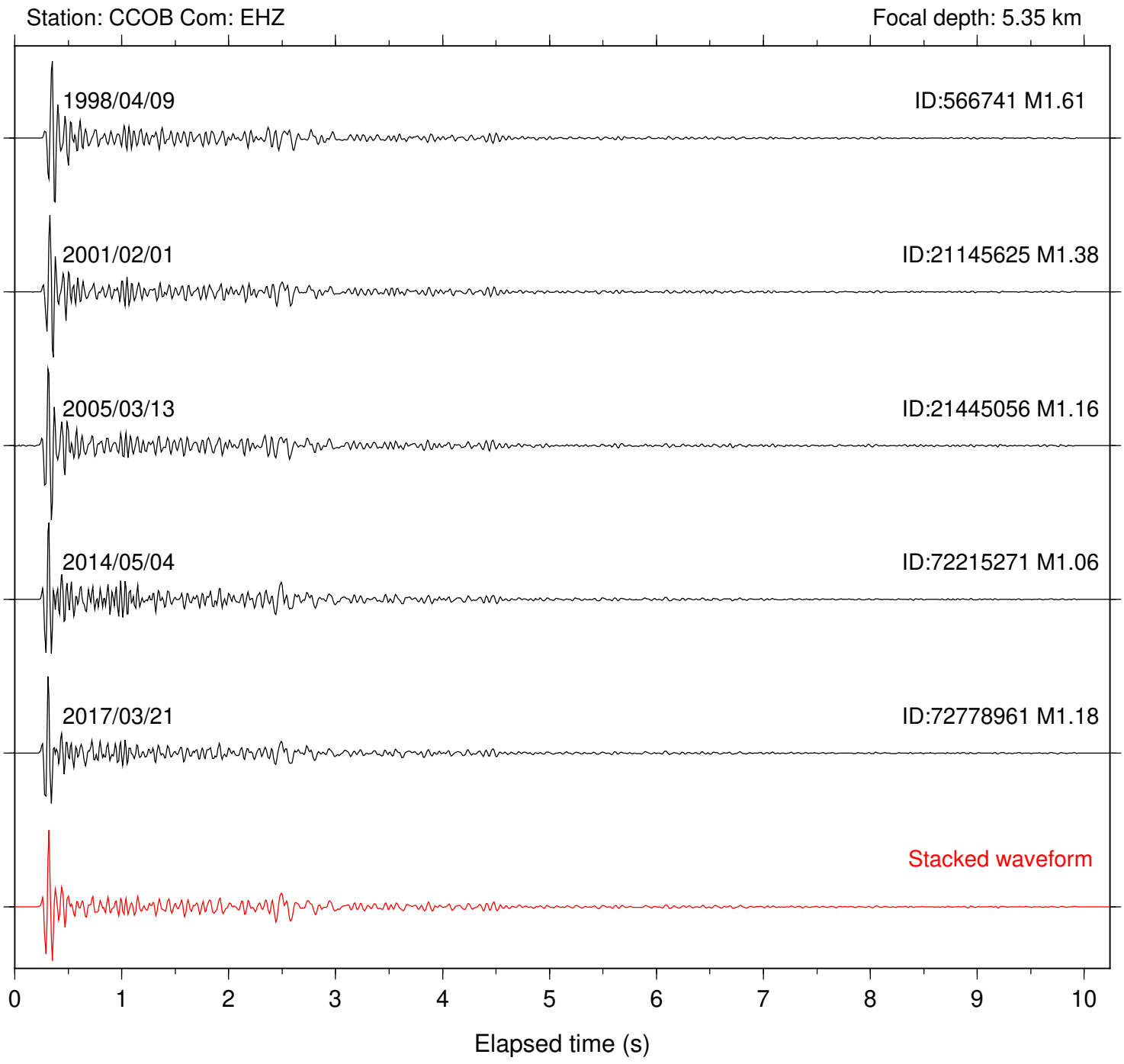
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.35 km
1998/04/09
ID:566741 M1.61
2001/02/01
ID:21145625 M1.38
2005/03/13
ID:21445056 M1.16
2014/05/04
ID:72215271 M1.06
2017/03/21
ID:72778961 M1.18
Stacked waveform
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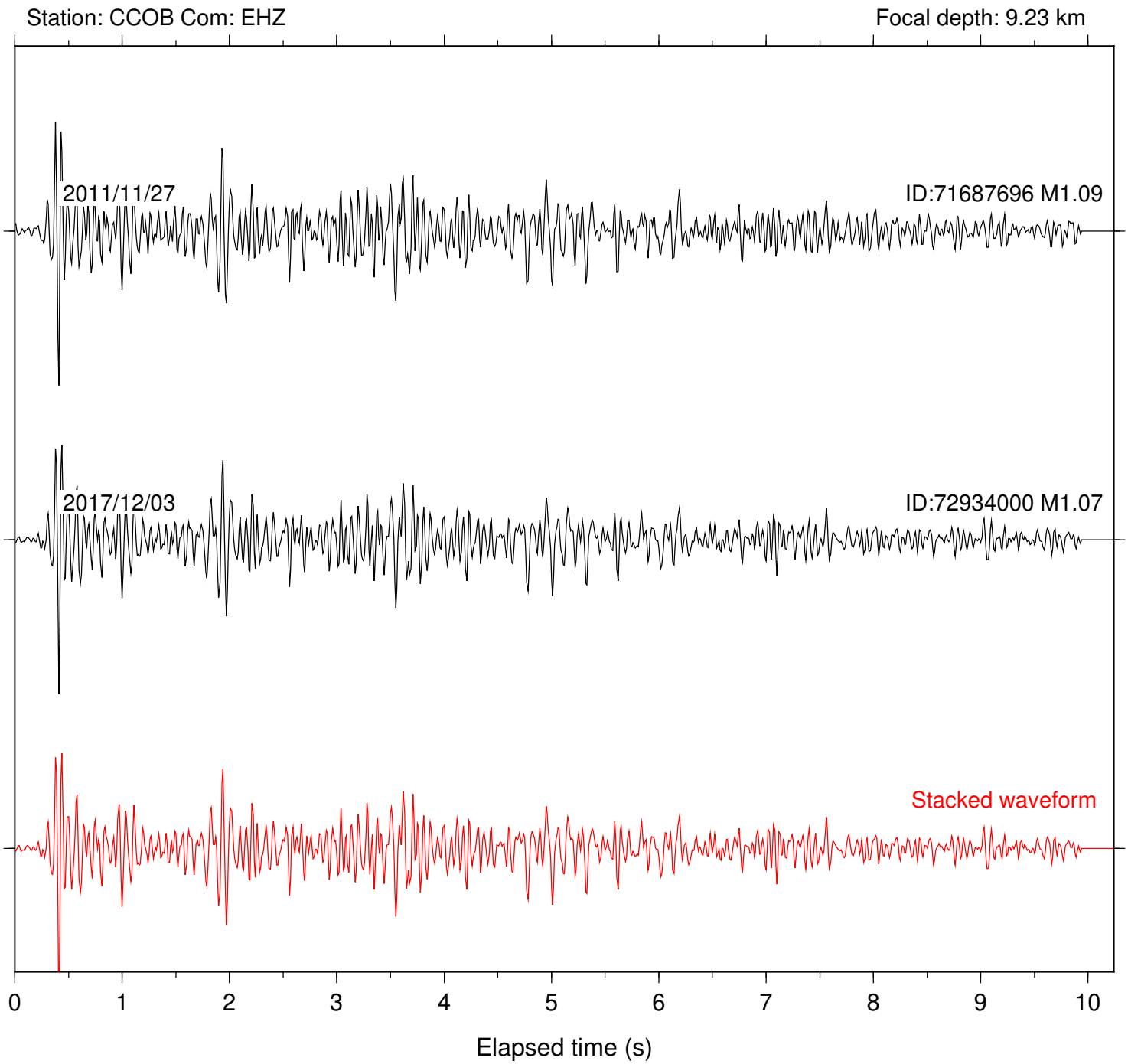
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.23 km
2011/11/27
ID:71687696 M1.09
2017/12/03
ID:72934000 M1.07
Stacked waveform
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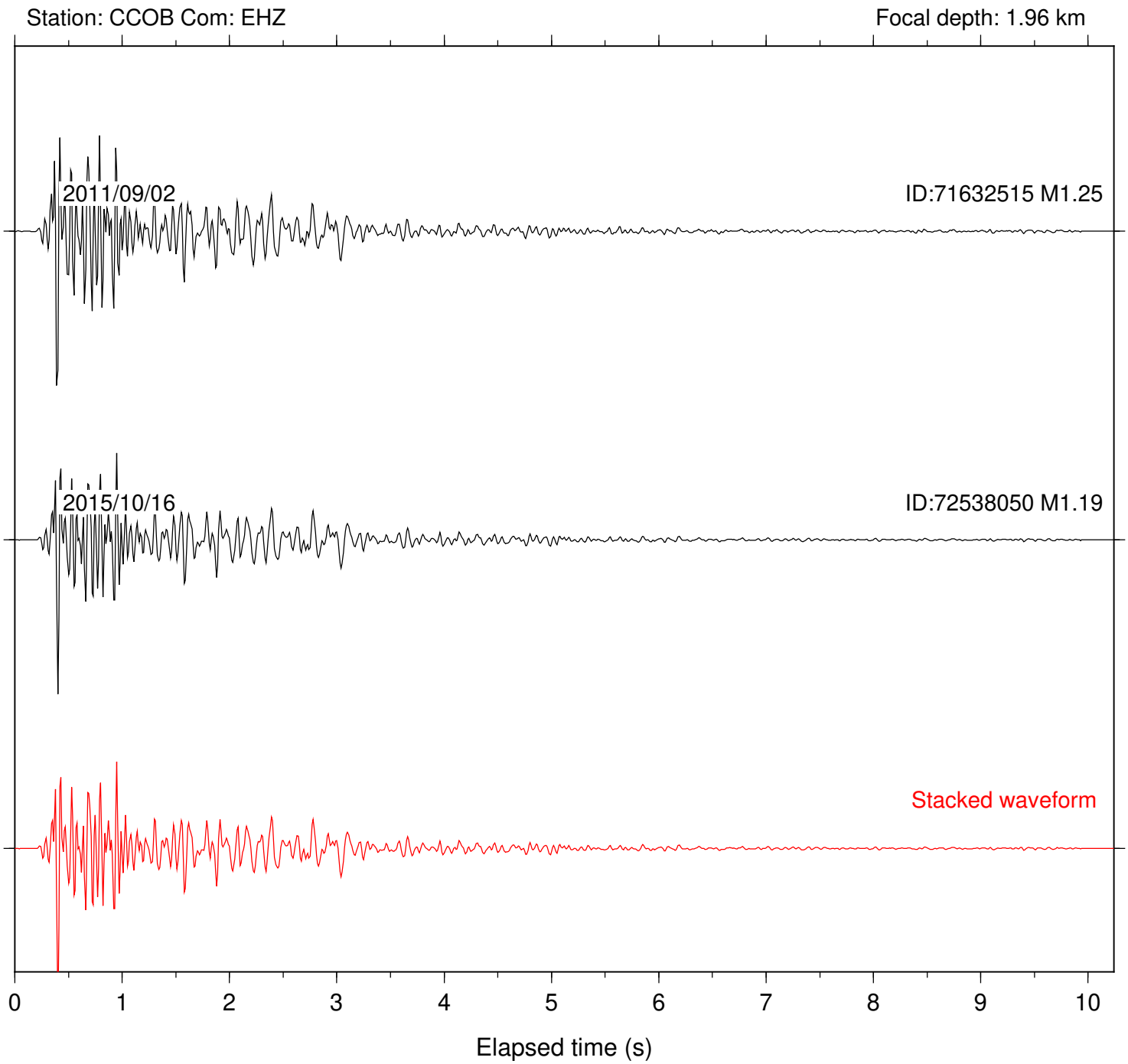
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.96 km
2011/09/02
ID:71632515 M1.25
2015/10/16
ID:72538050 M1.19
Stacked waveform
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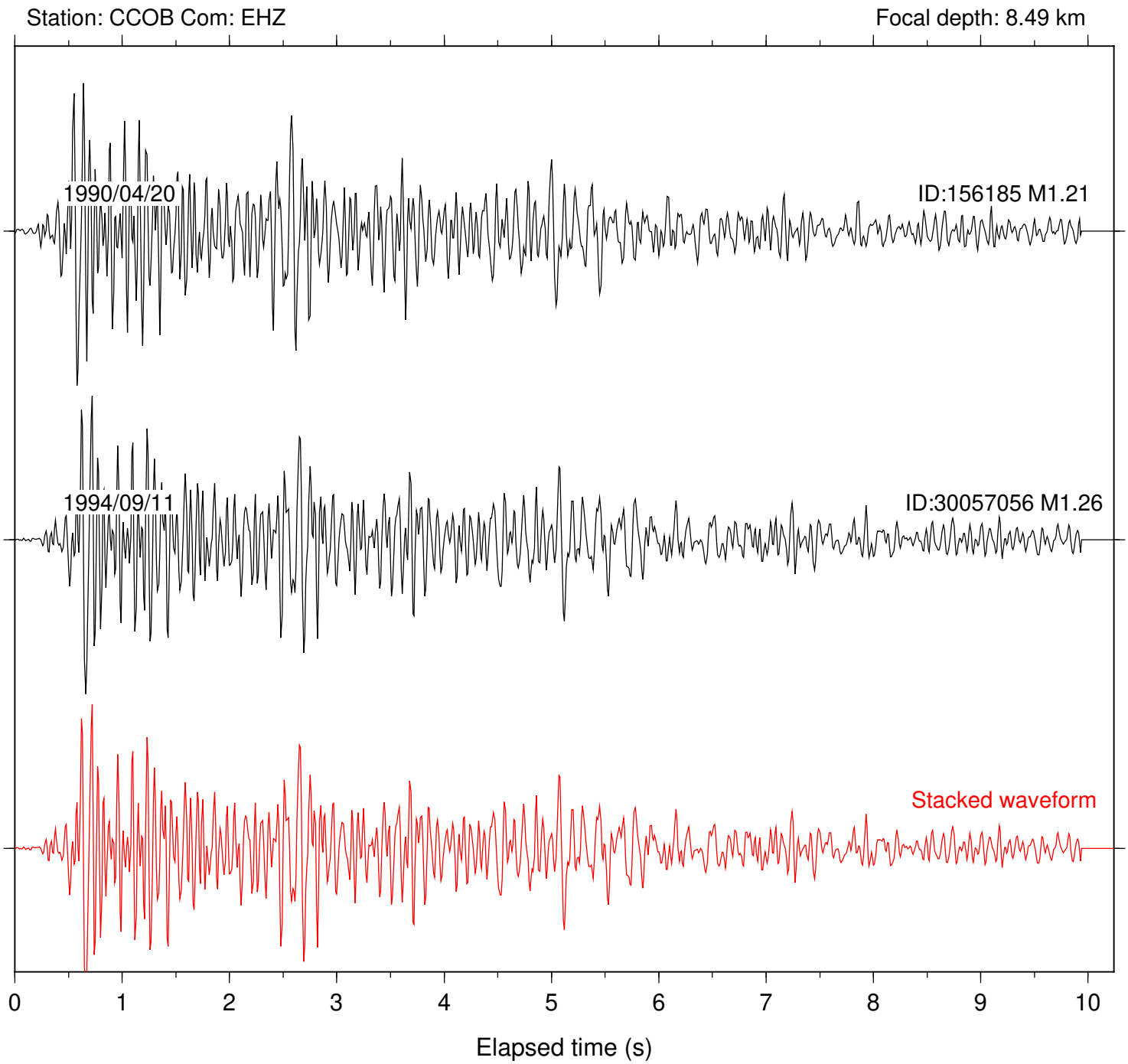
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.49 km
1990/04/20
ID:156185 M1.21
1994/09/11
ID:30057056 M1.26
Stacked waveform
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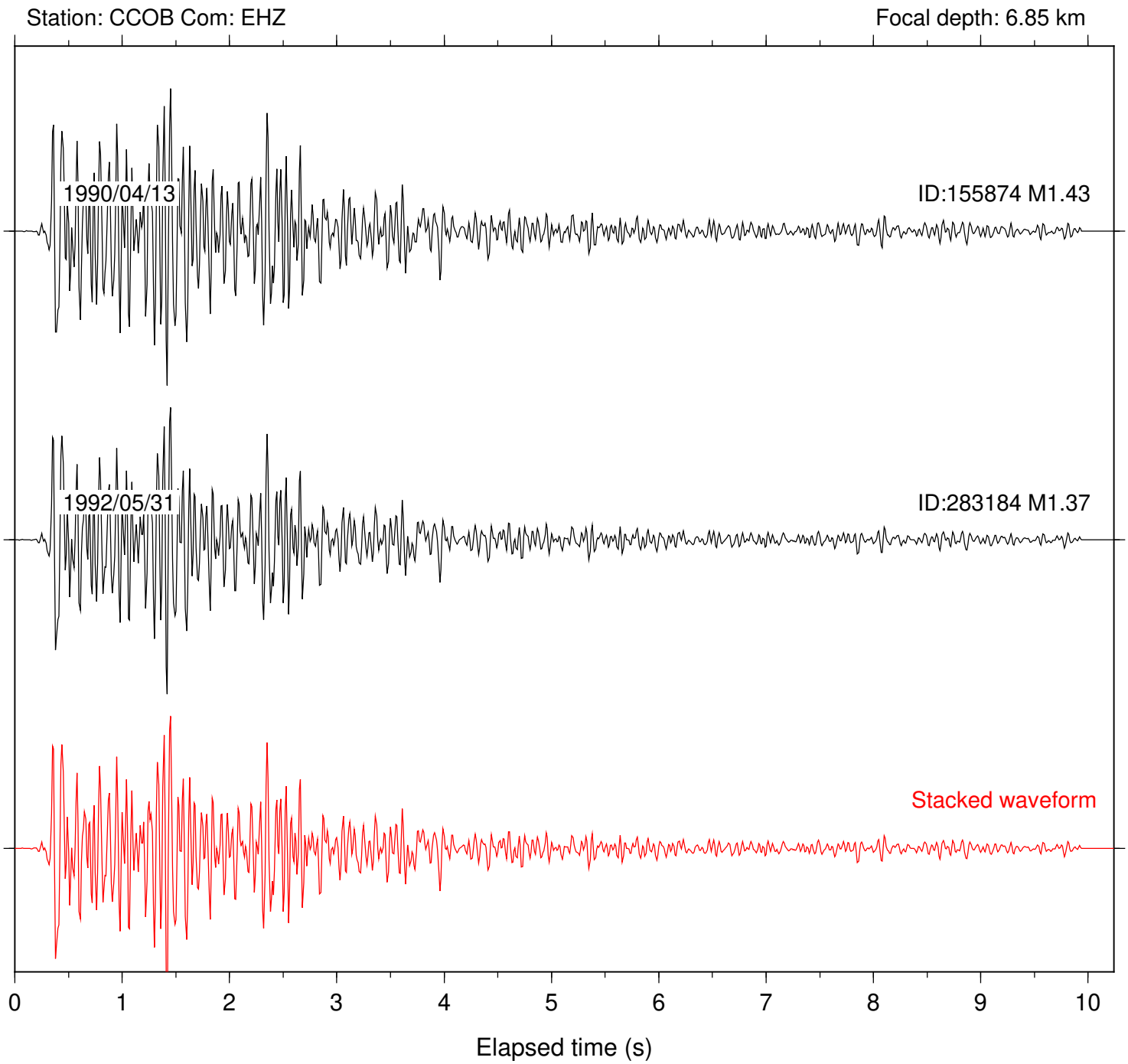
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.85 km
1990/04/13
ID:155874 M1.43
1992/05/31
ID:283184 M1.37
Stacked waveform
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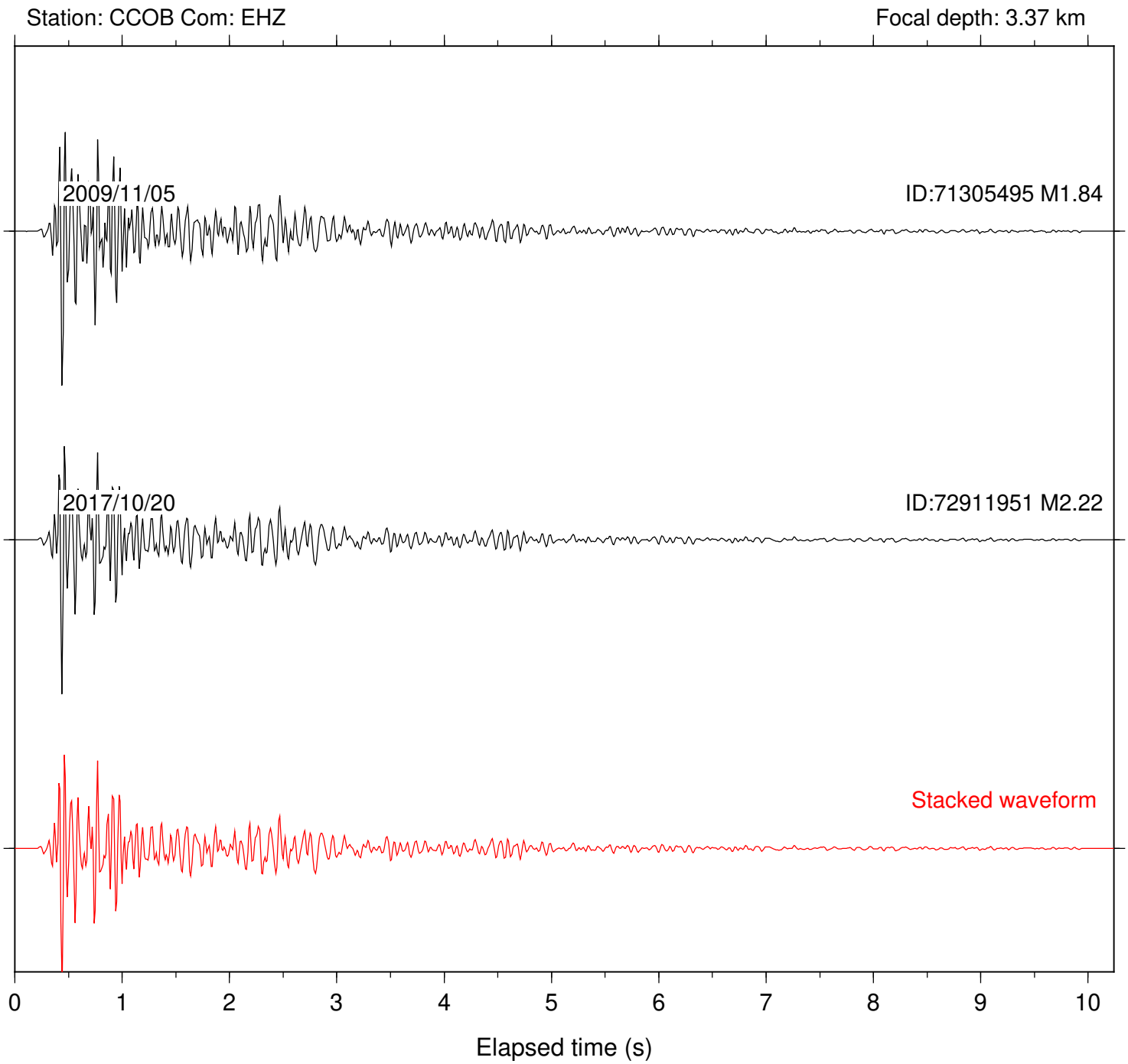
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.37 km
2009/11/05
ID:71305495 M1.84
2017/10/20
ID:72911951 M2.22
Stacked waveform
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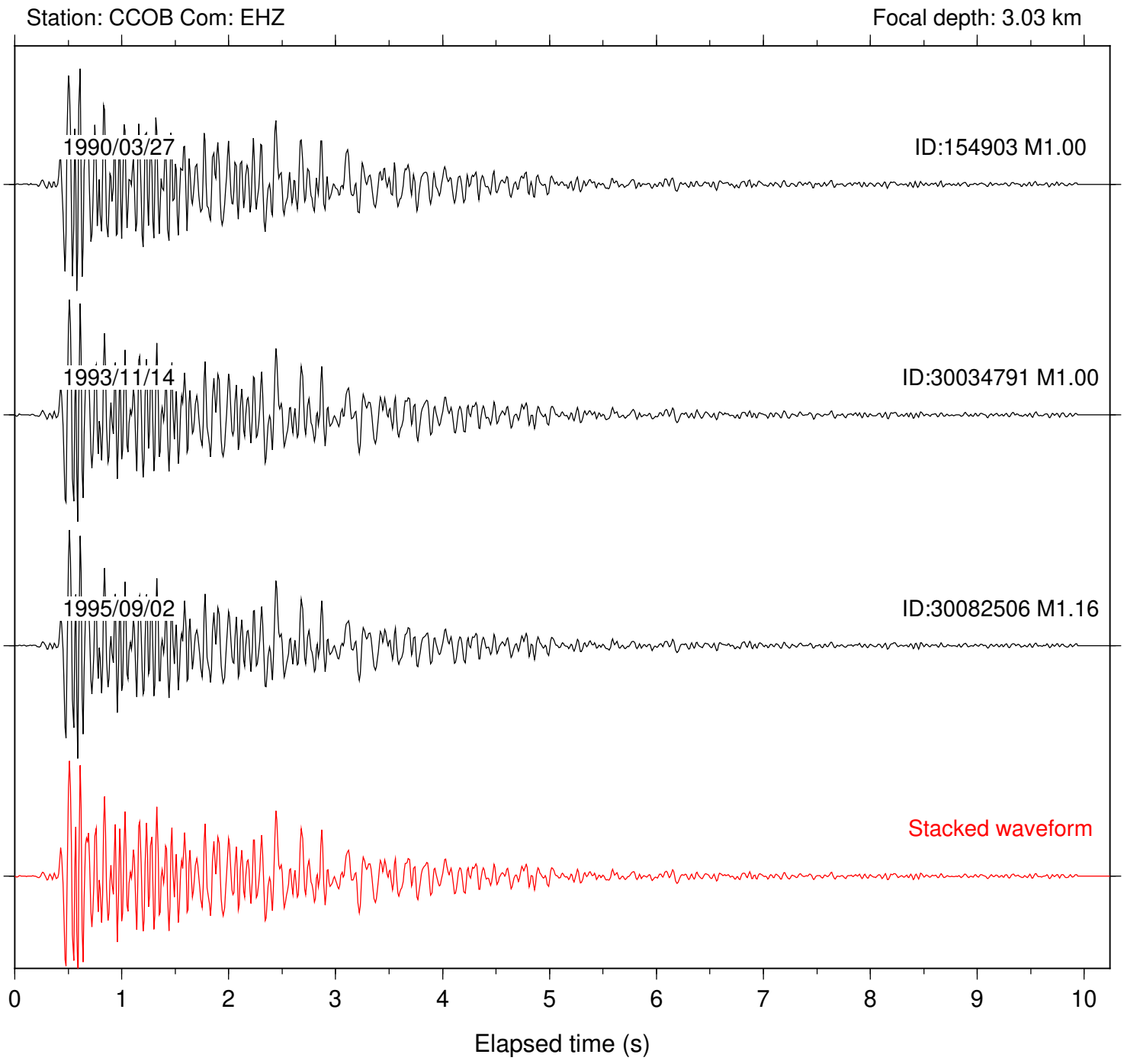
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.03 km
1990/03/27
ID:154903 M1.00
1993/11/14
ID:30034791 M1.00
1995/09/02
ID:30082506 M1.16
Stacked waveform
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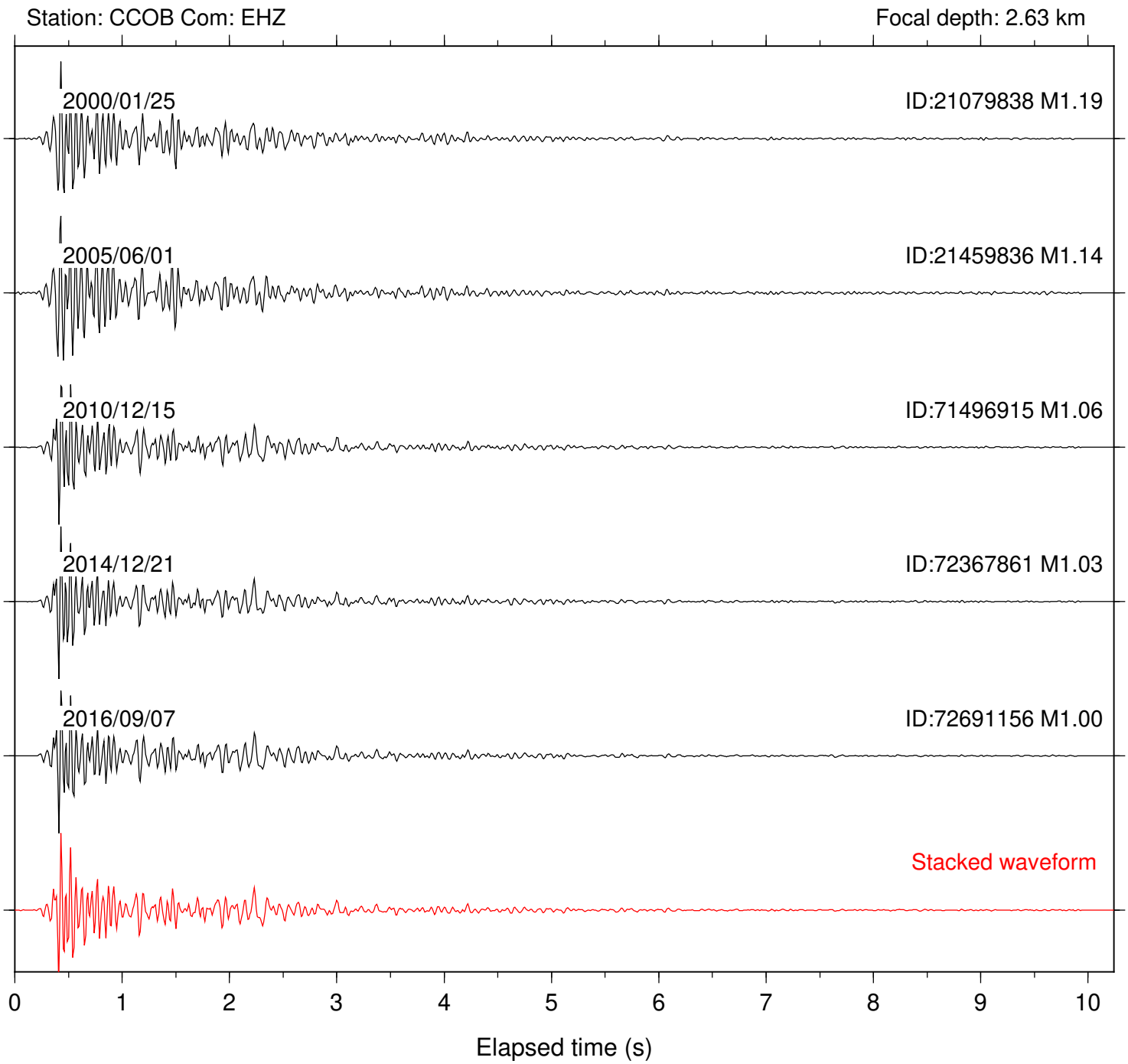
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.63 km
2000/01/25
ID:21079838 M1.19
2005/06/01
ID:21459836 M1.14
2010/12/15
ID:71496915 M1.06
2014/12/21
ID:72367861 M1.03
2016/09/07
ID:72691156 M1.00
Stacked waveform
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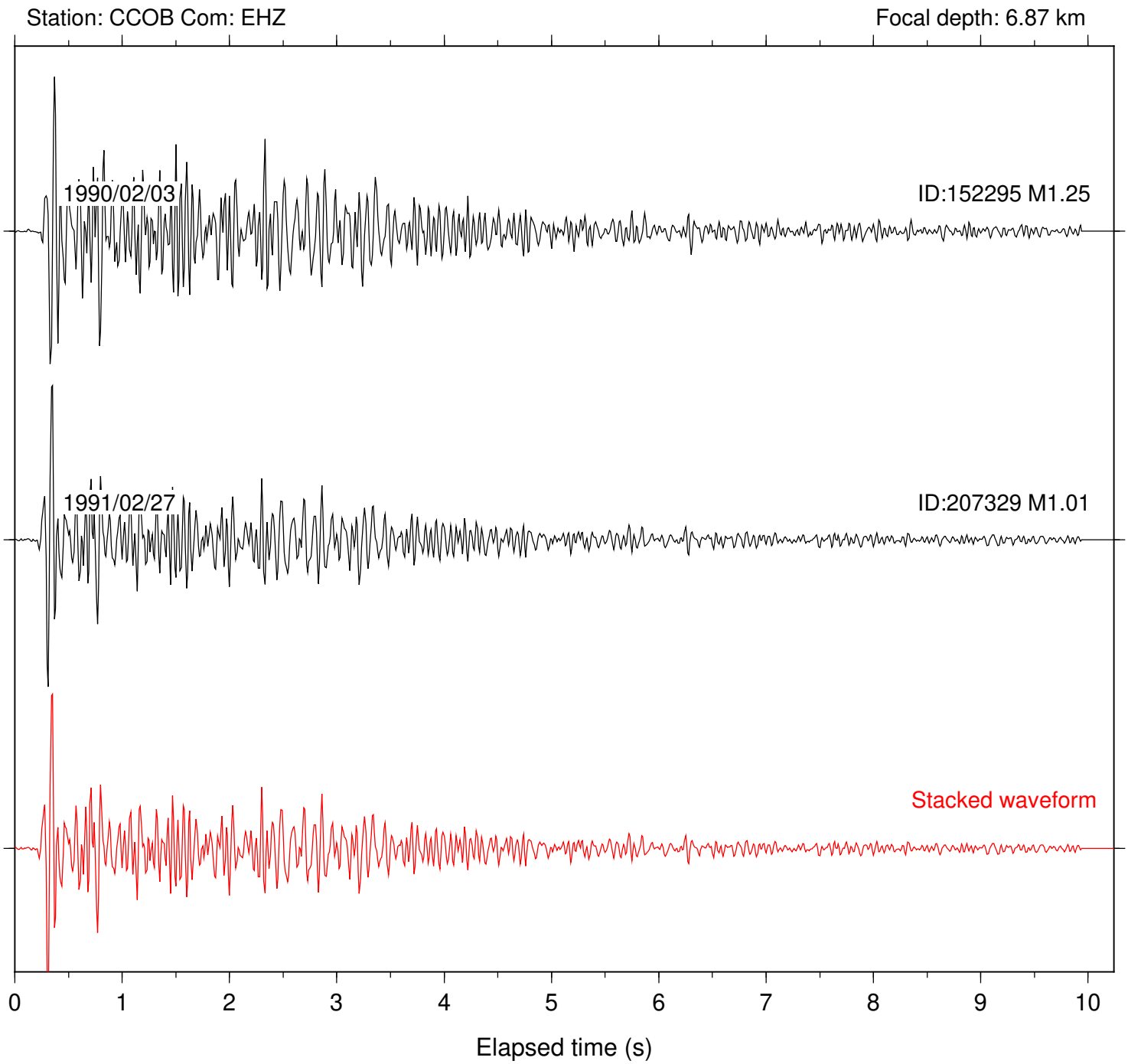
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.87 km
1990/02/03
ID:152295 M1.25
1991/02/27
ID:207329 M1.01
Stacked waveform
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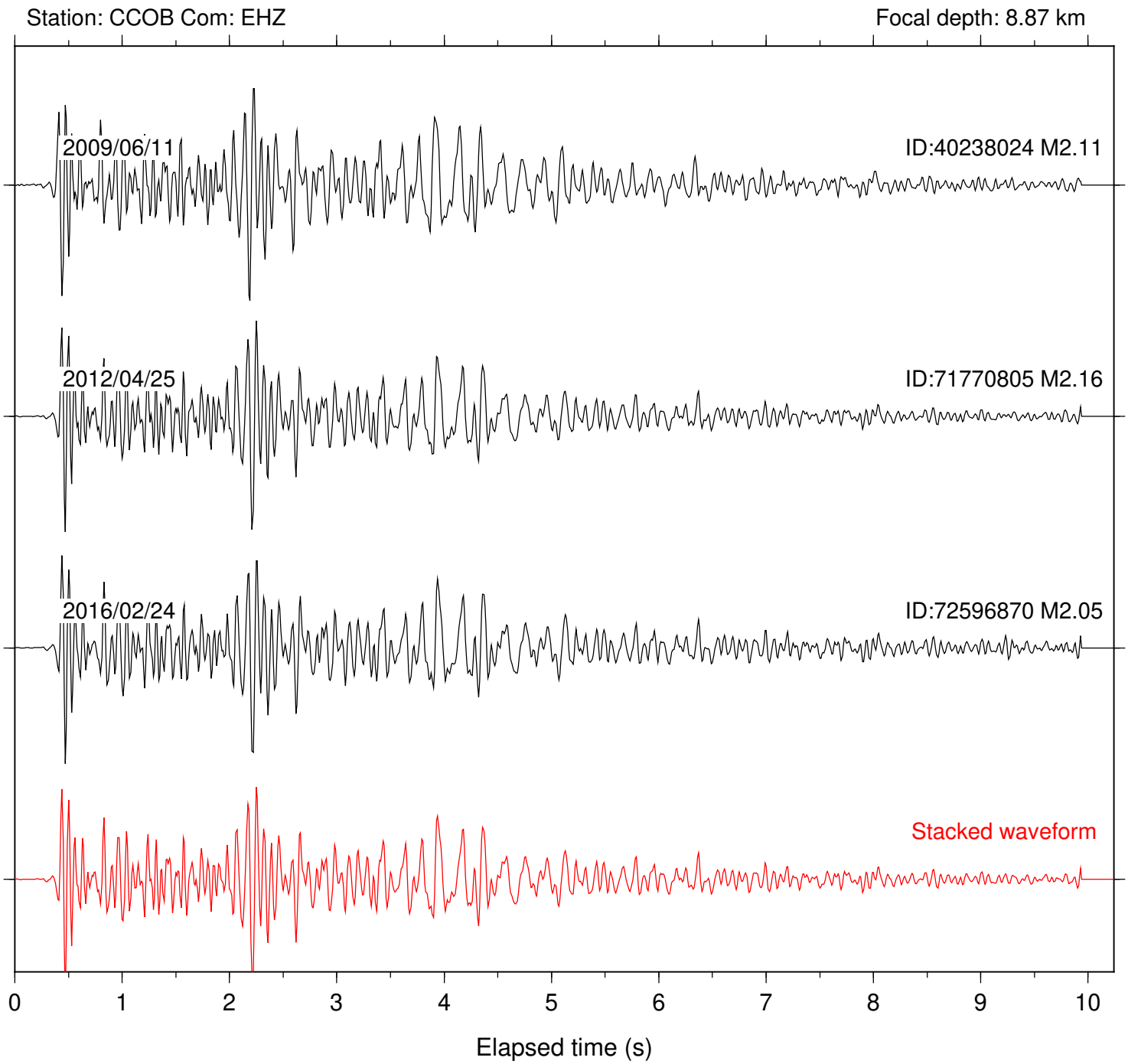
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.87 km
2009/06/11
ID:40238024 M2.11
2012/04/25
ID:71770805 M2.16
2016/02/24
ID:72596870 M2.05
Stacked waveform
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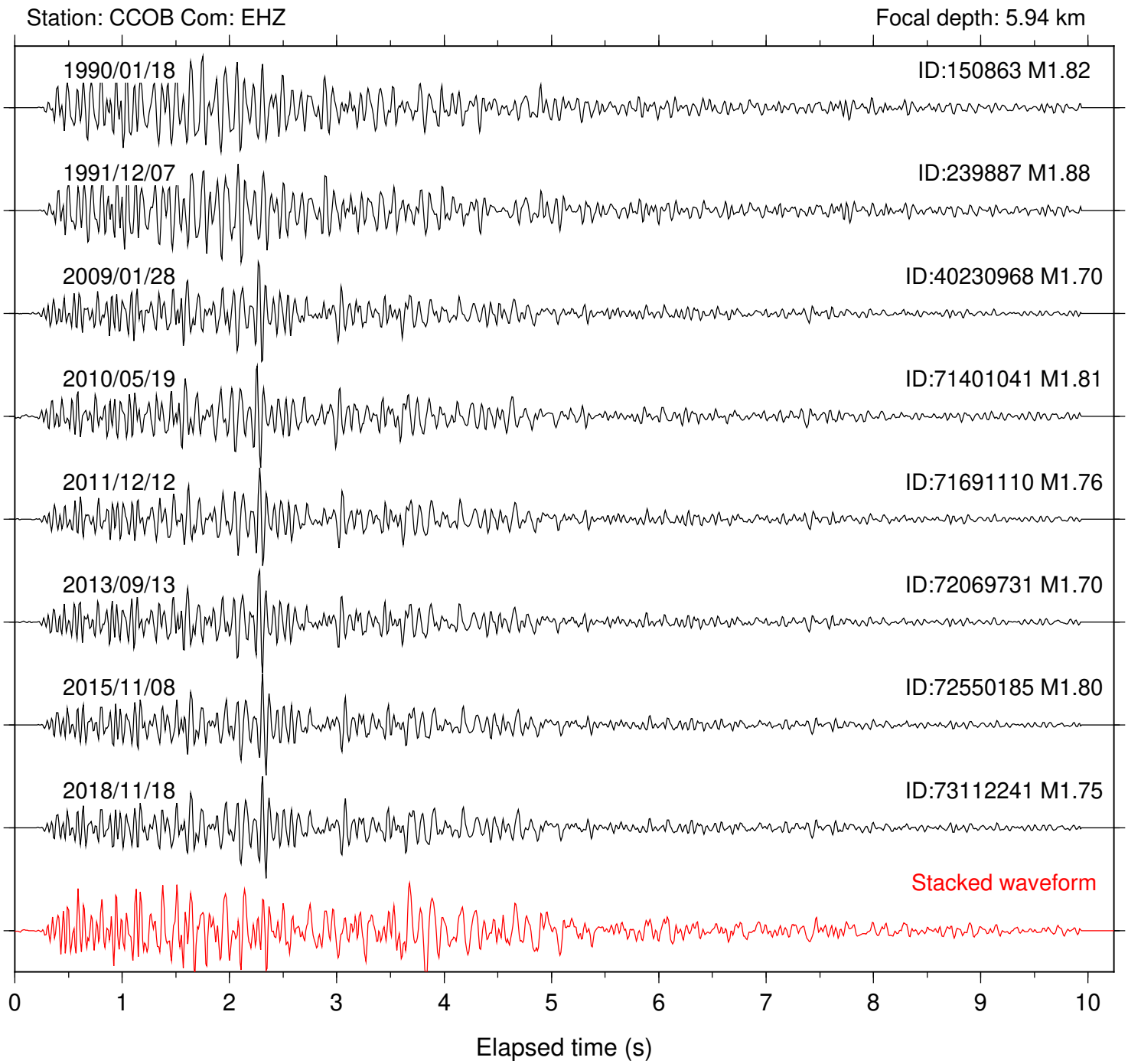
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.94 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
2015/11/08
ID:72550185 M1.80
2018/11/18
ID:73112241 M1.75
Stacked waveform
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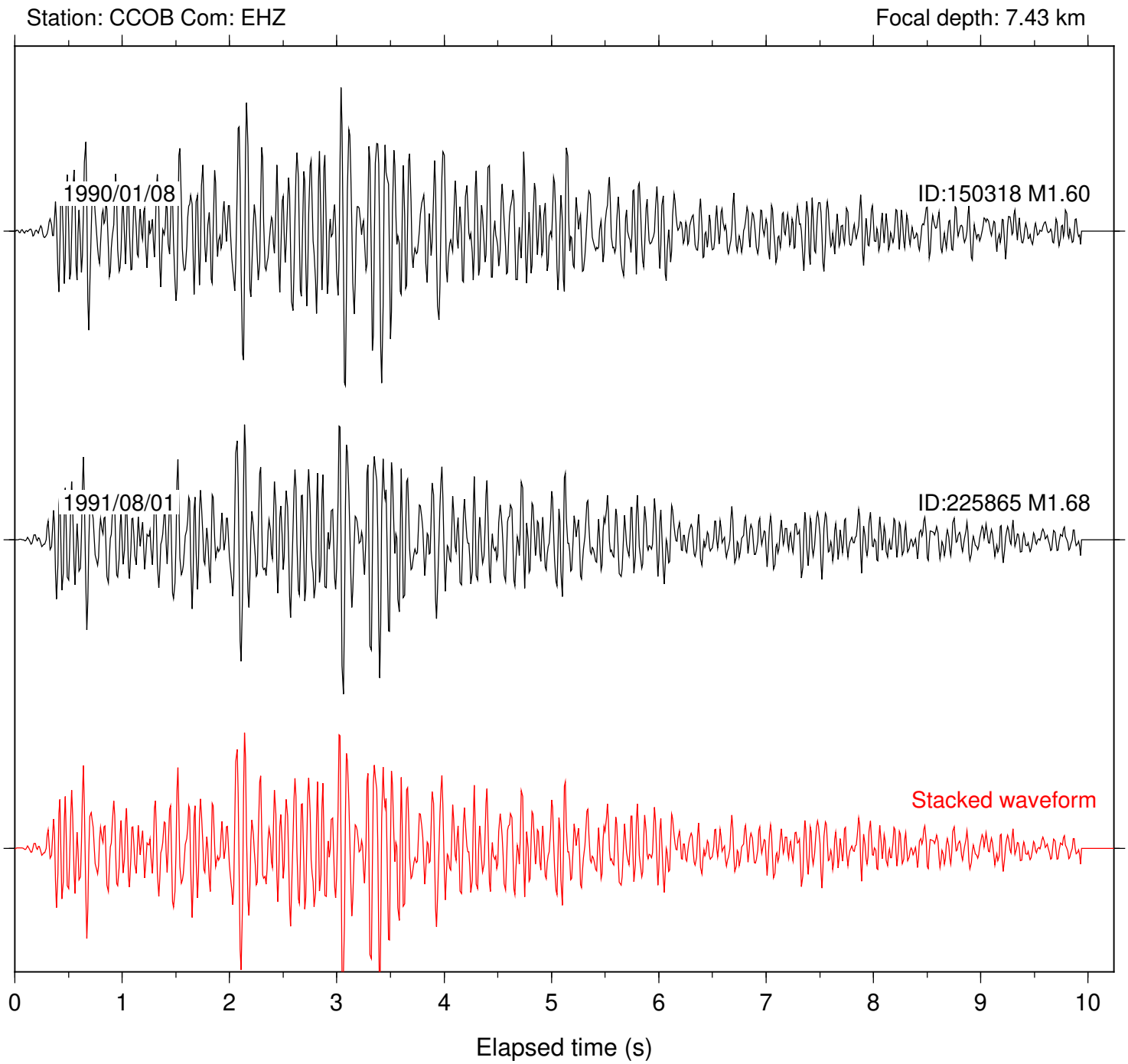
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
1991/08/01
ID:225865 M1.68
Stacked waveform
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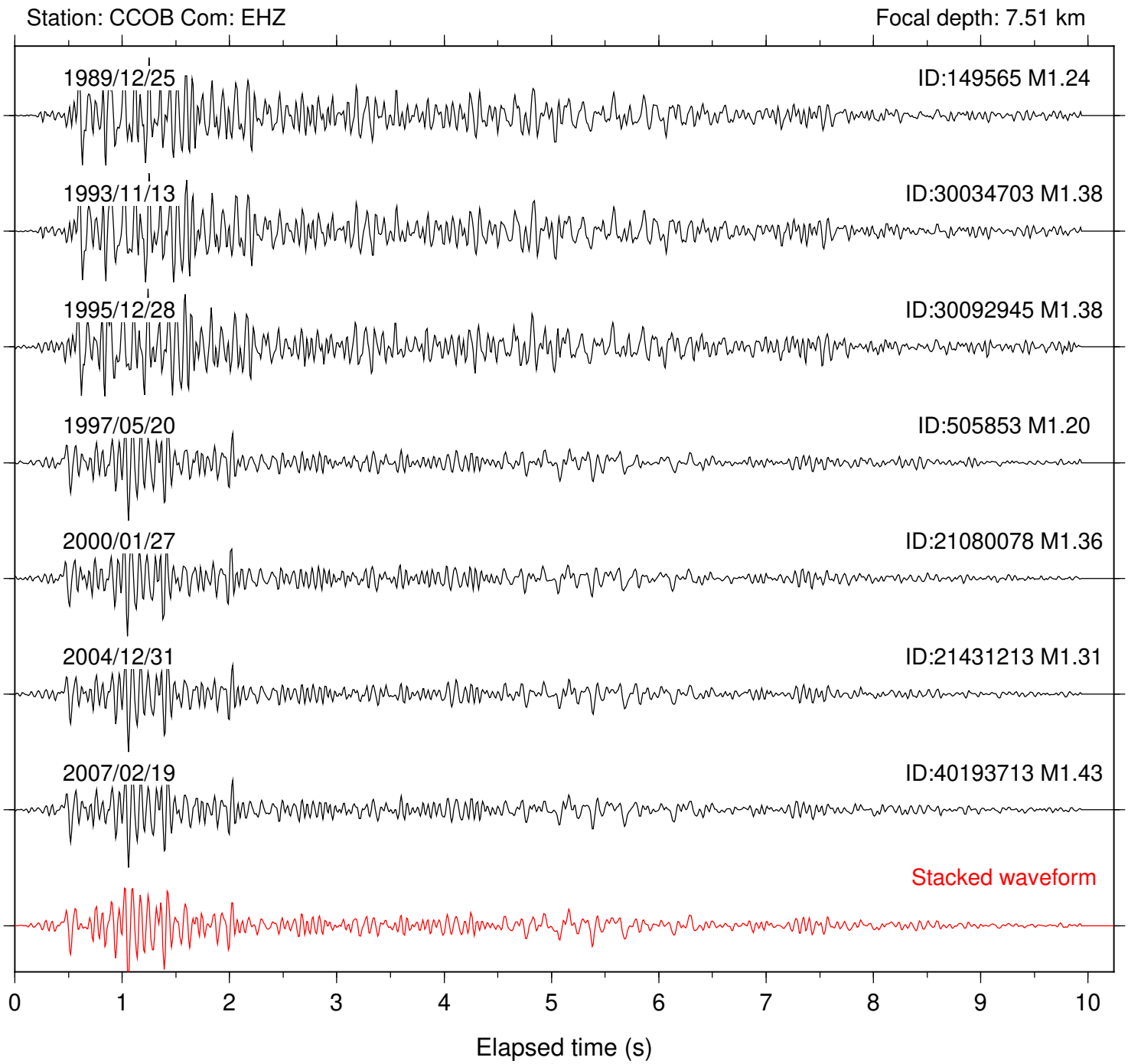
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.51 km
1989/12/25
ID:149565 M1.24
1993/11/13
ID:30034703 M1.38
1995/12/28
ID:30092945 M1.38
1997/05/20
ID:505853 M1.20
2000/01/27
ID:21080078 M1.36
2004/12/31
ID:21431213 M1.31
2007/02/19
ID:40193713 M1.43
Stacked waveform
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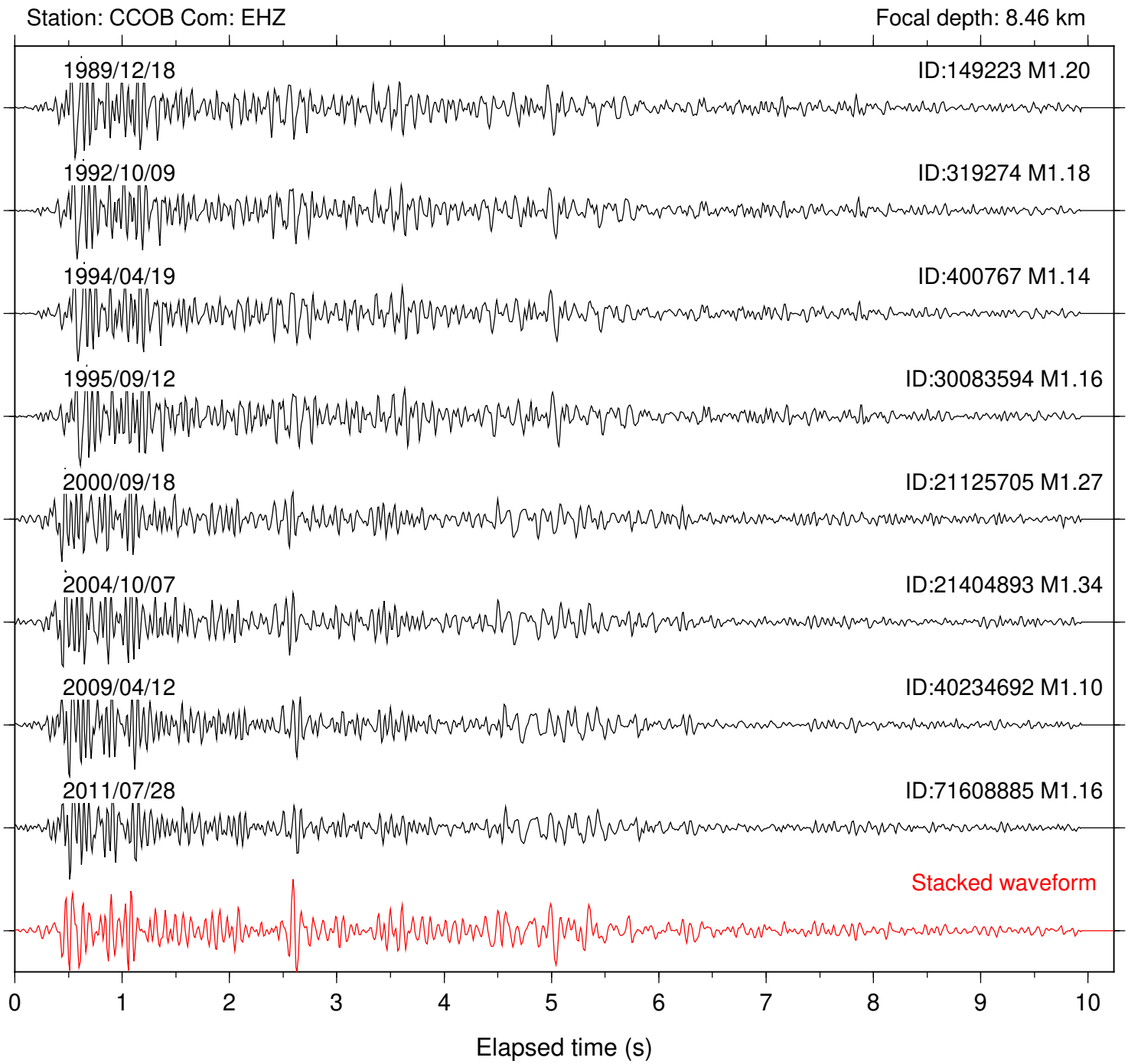
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.46 km
1989/12/18
ID:149223 M1.20
1992/10/09
ID:319274 M1.18
1994/04/19
ID:400767 M1.14
1995/09/12
ID:30083594 M1.16
2000/09/18
ID:21125705 M1.27
2004/10/07
ID:21404893 M1.34
2009/04/12
ID:40234692 M1.10
2011/07/28
ID:71608885 M1.16
Stacked waveform
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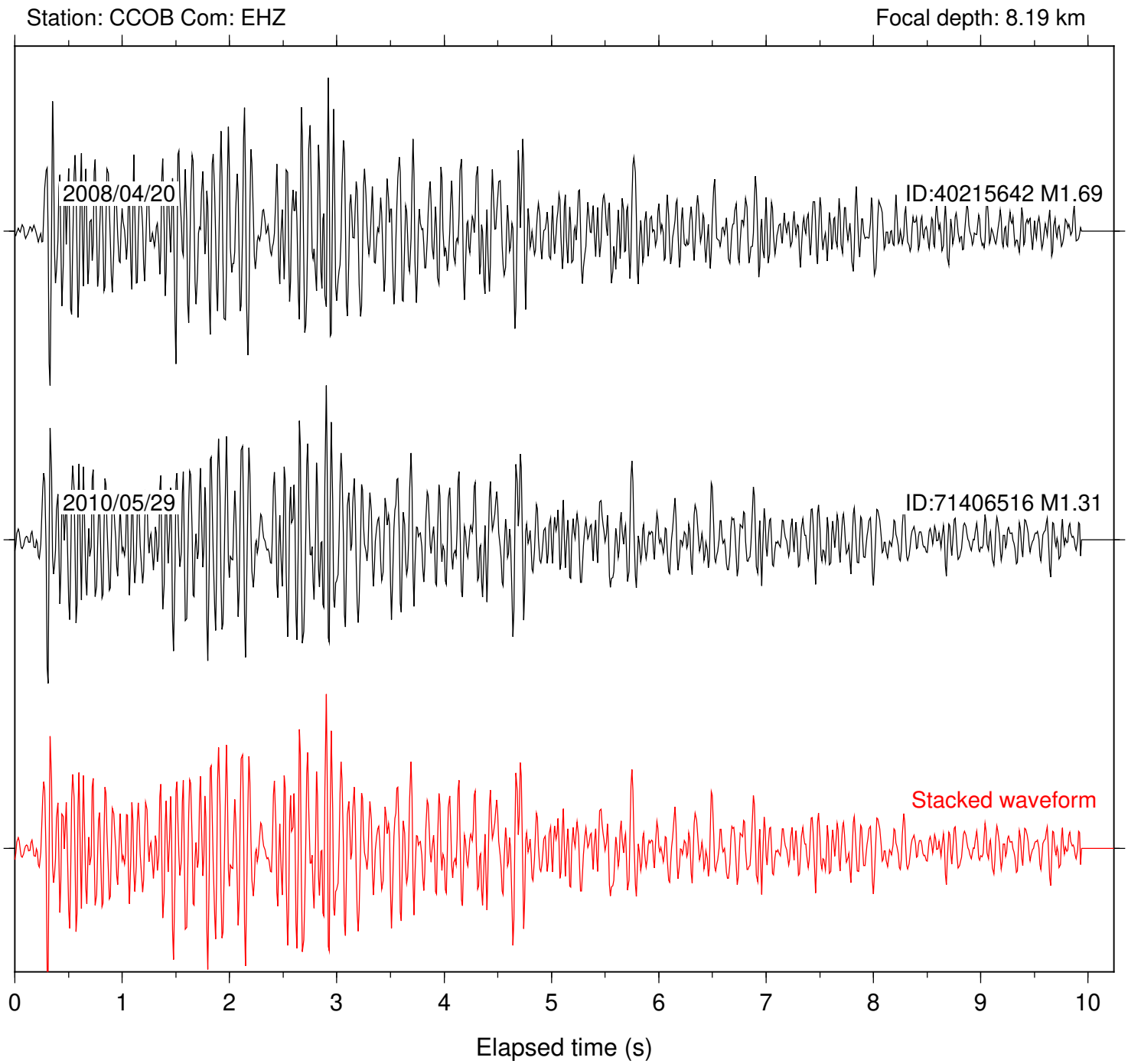
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.19 km
2008/04/20
ID:40215642 M1.69
2010/05/29
ID:71406516 M1.31
Stacked waveform
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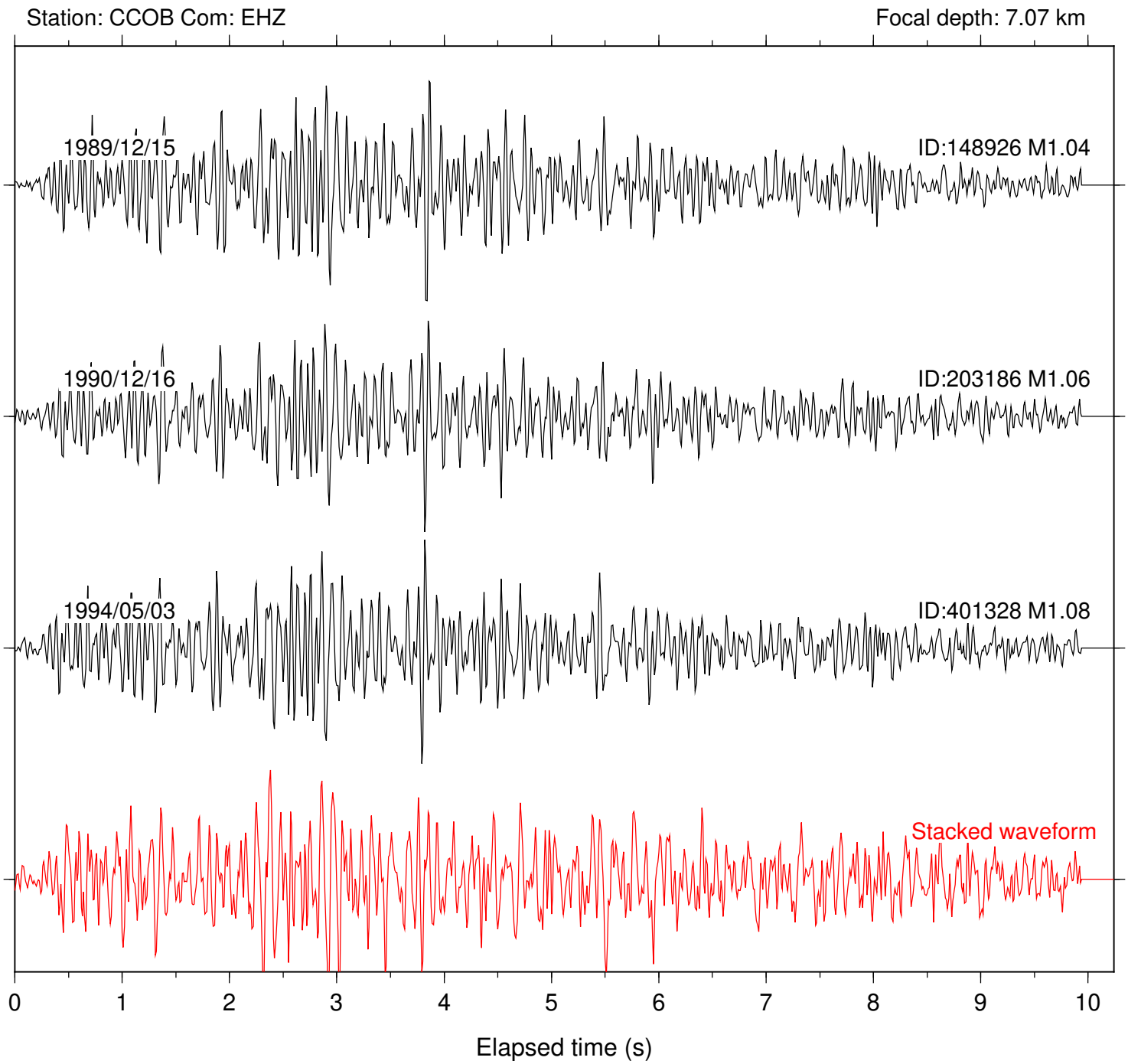
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.07 km
1989/12/15
ID:148926 M1.04
1990/12/16
ID:203186 M1.06
1994/05/03
ID:401328 M1.08
Stacked waveform
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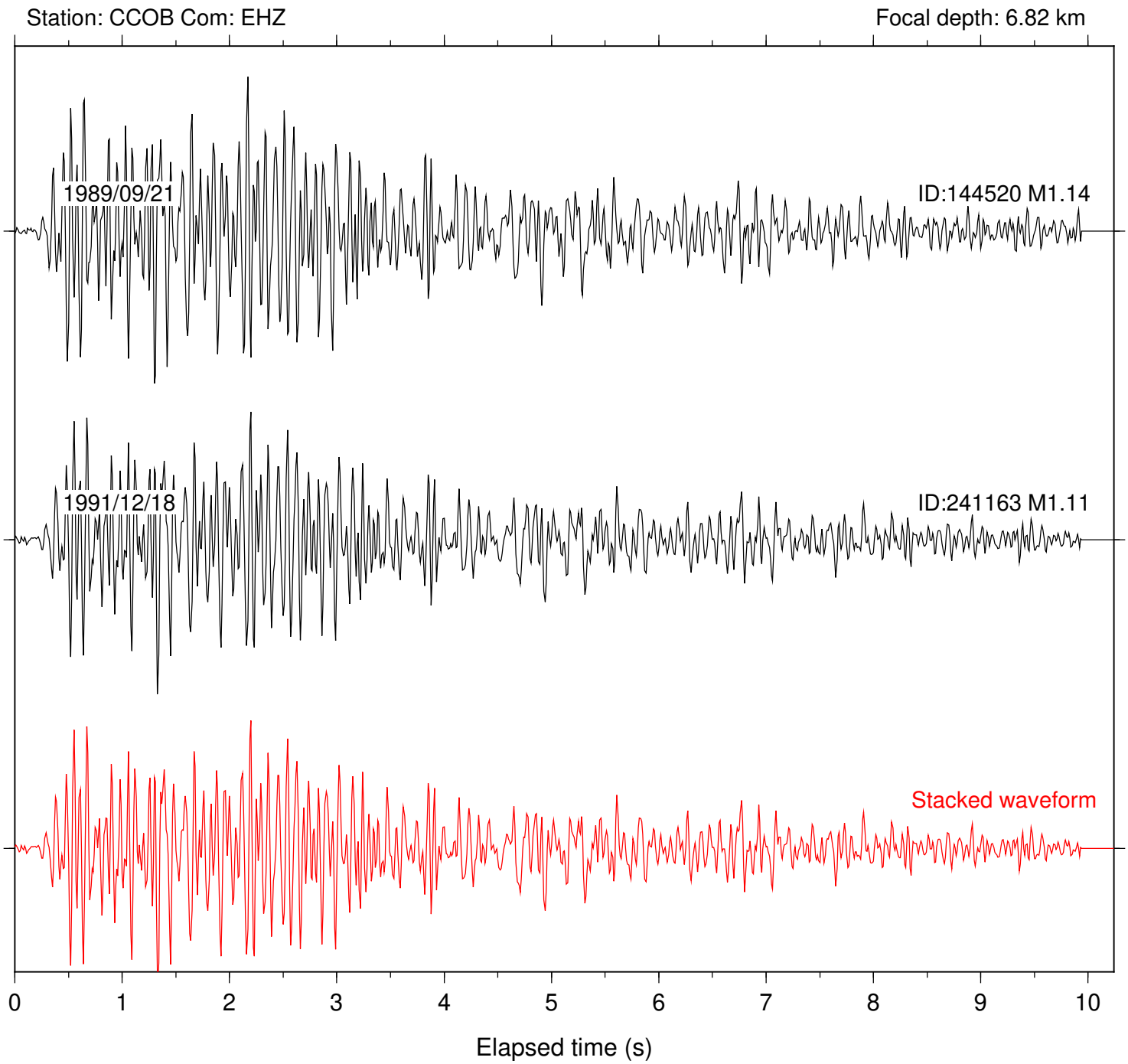
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.82 km
1989/09/21
ID:144520 M1.14
1991/12/18
ID:241163 M1.11
Stacked waveform
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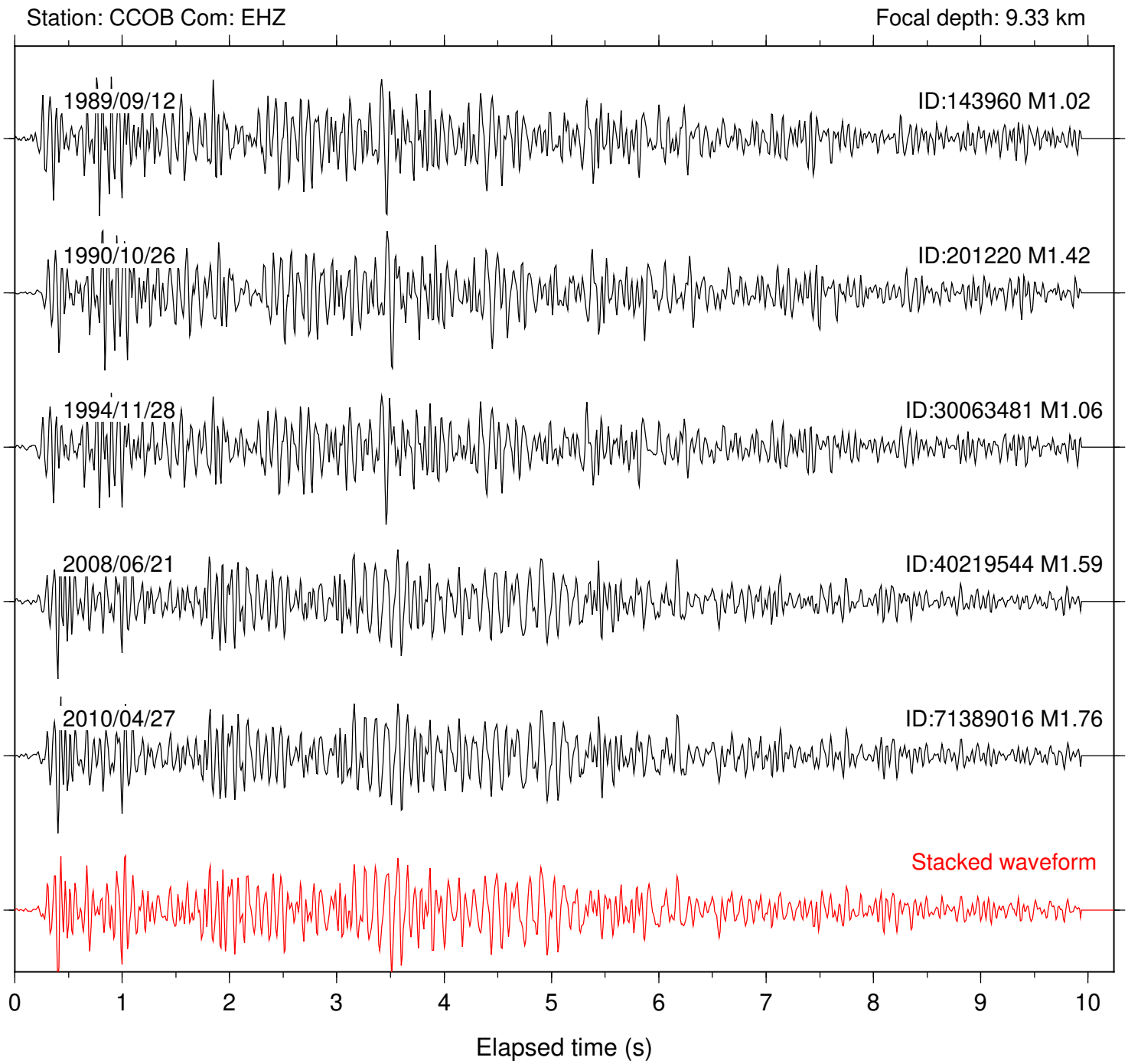
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.33 km
1989/09/12
ID:143960 M1.02
1990/10/26
ID:201220 M1.42
1994/11/28
ID:30063481 M1.06
2008/06/21
ID:40219544 M1.59
2010/04/27
ID:71389016 M1.76
Stacked waveform
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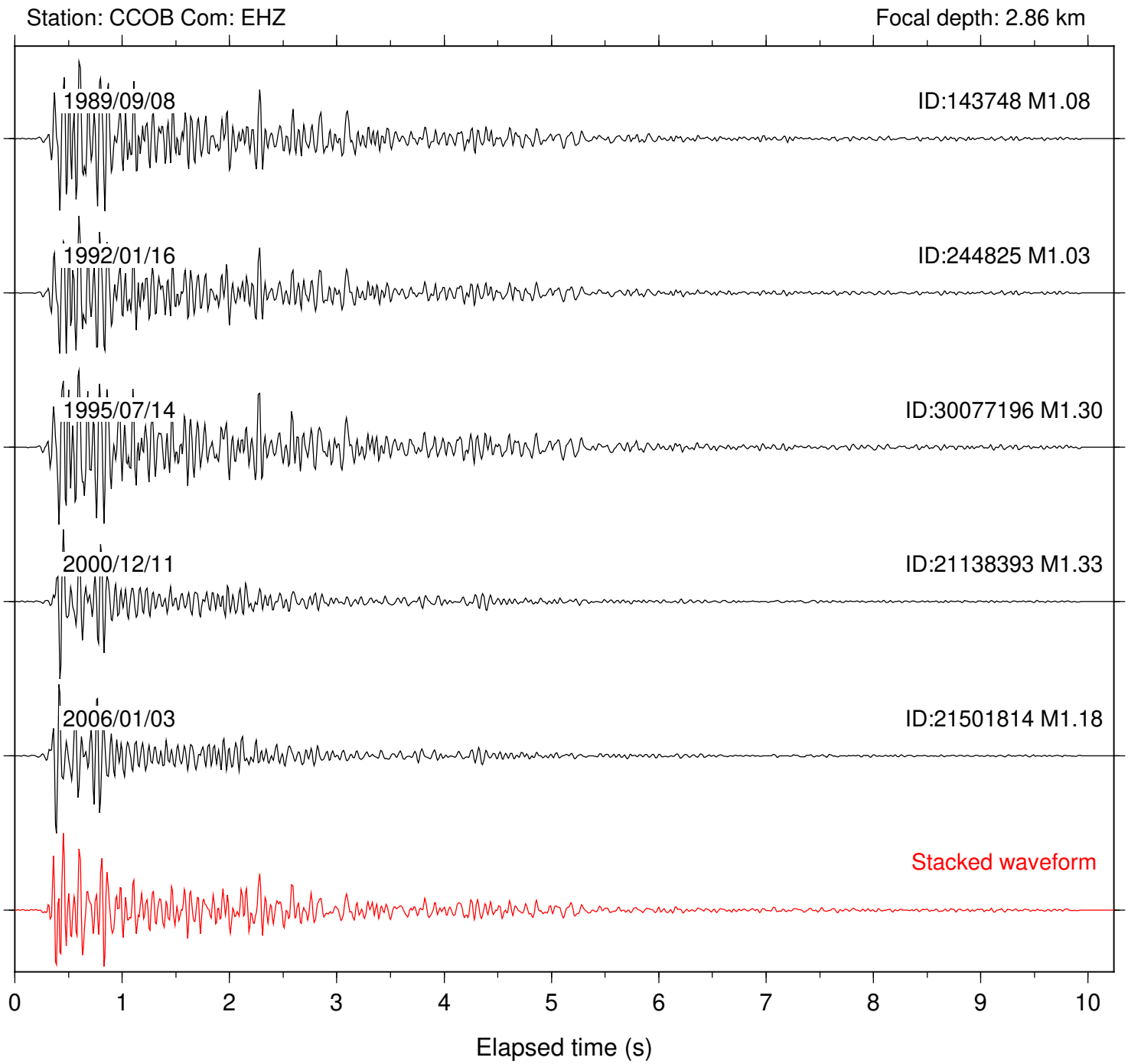
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.86 km
1989/09/08
ID:143748 M1.08
1992/01/16
ID:244825 M1.03
1995/07/14
ID:30077196 M1.30
2000/12/11
ID:21138393 M1.33
2006/01/03
ID:21501814 M1.18
Stacked waveform
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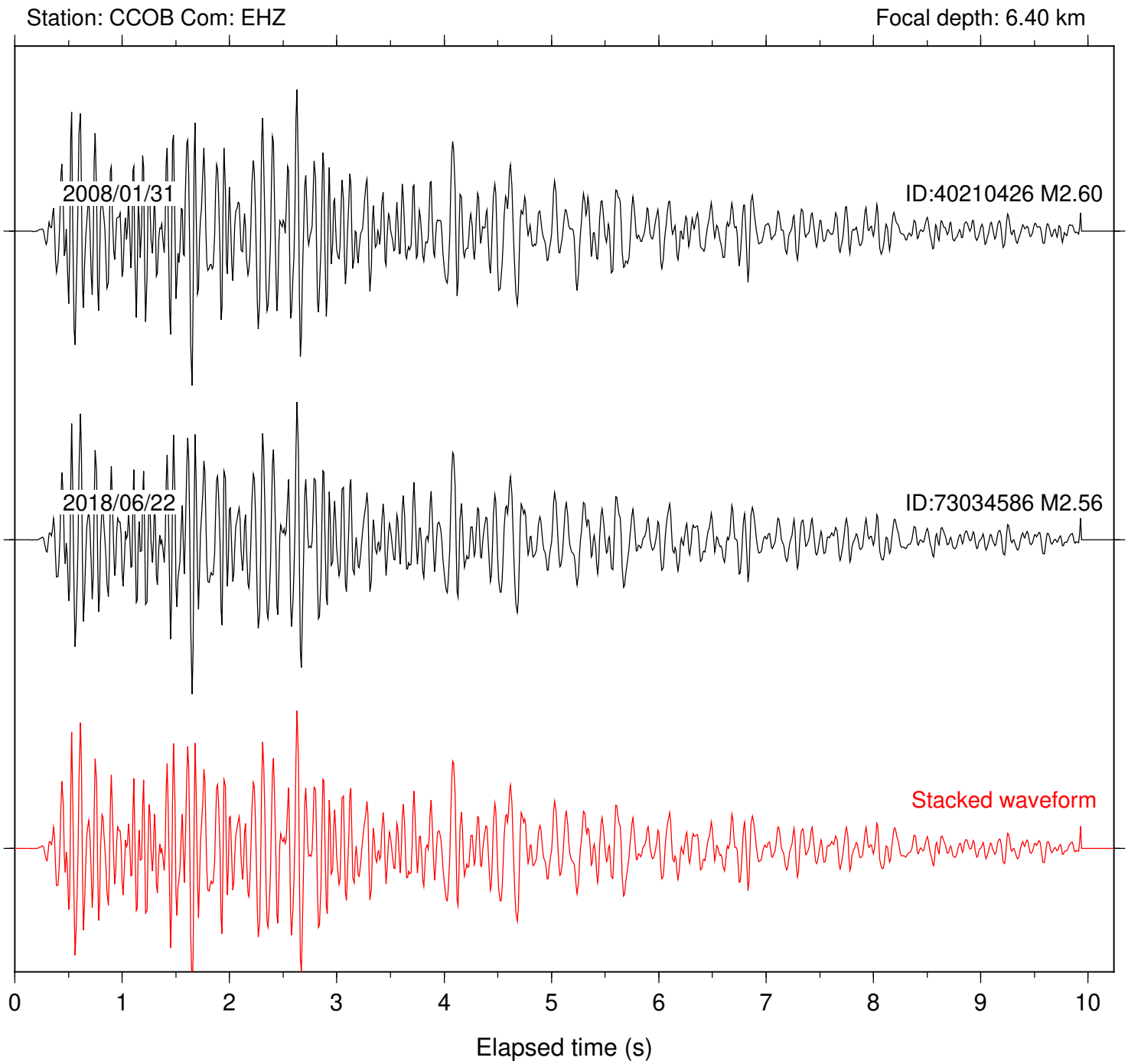
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.40 km
2008/01/31
ID:40210426 M2.60
2018/06/22
ID:73034586 M2.56
Stacked waveform
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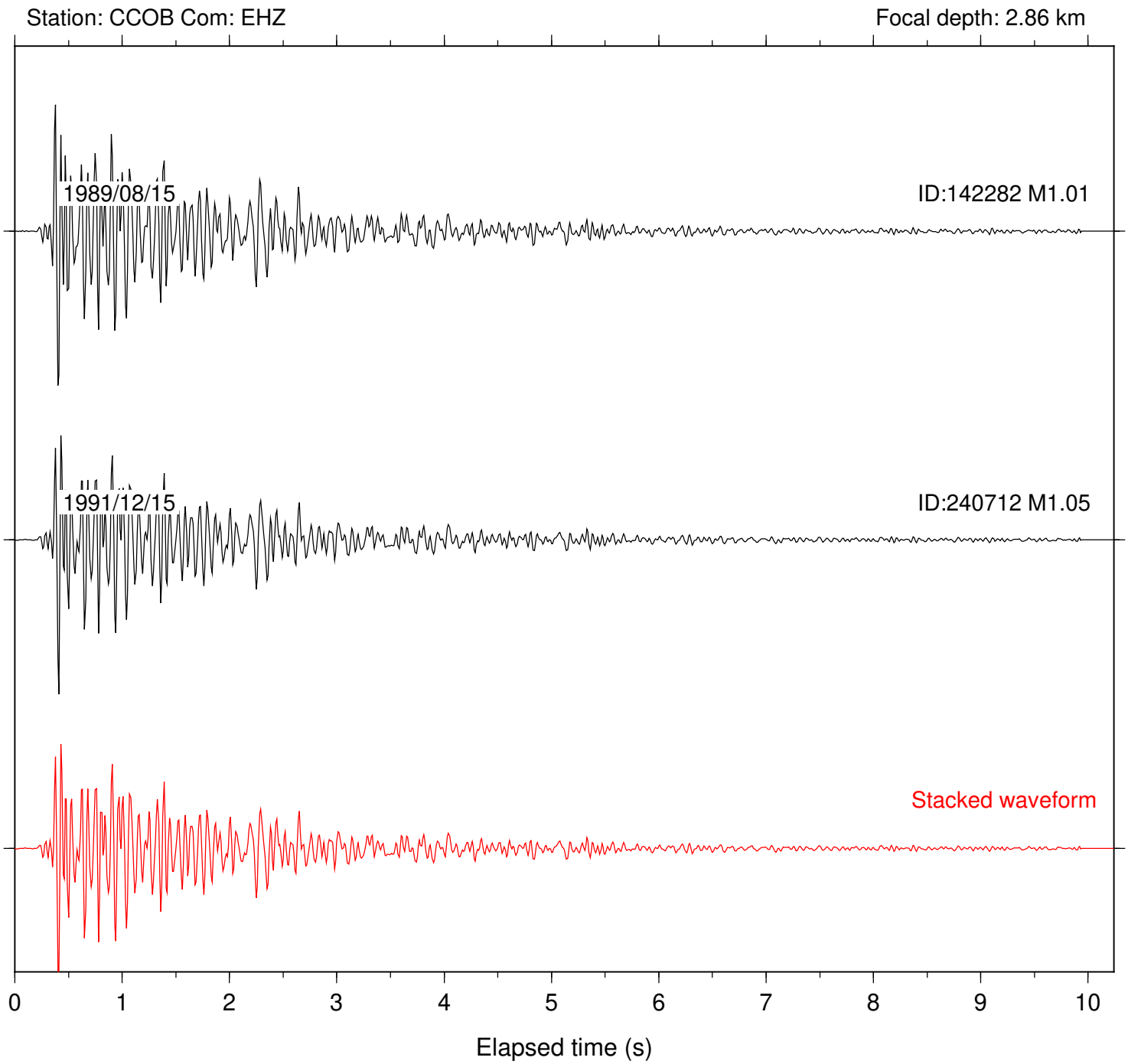
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.86 km
1989/08/15
ID:142282 M1.01
1991/12/15
ID:240712 M1.05
Stacked waveform
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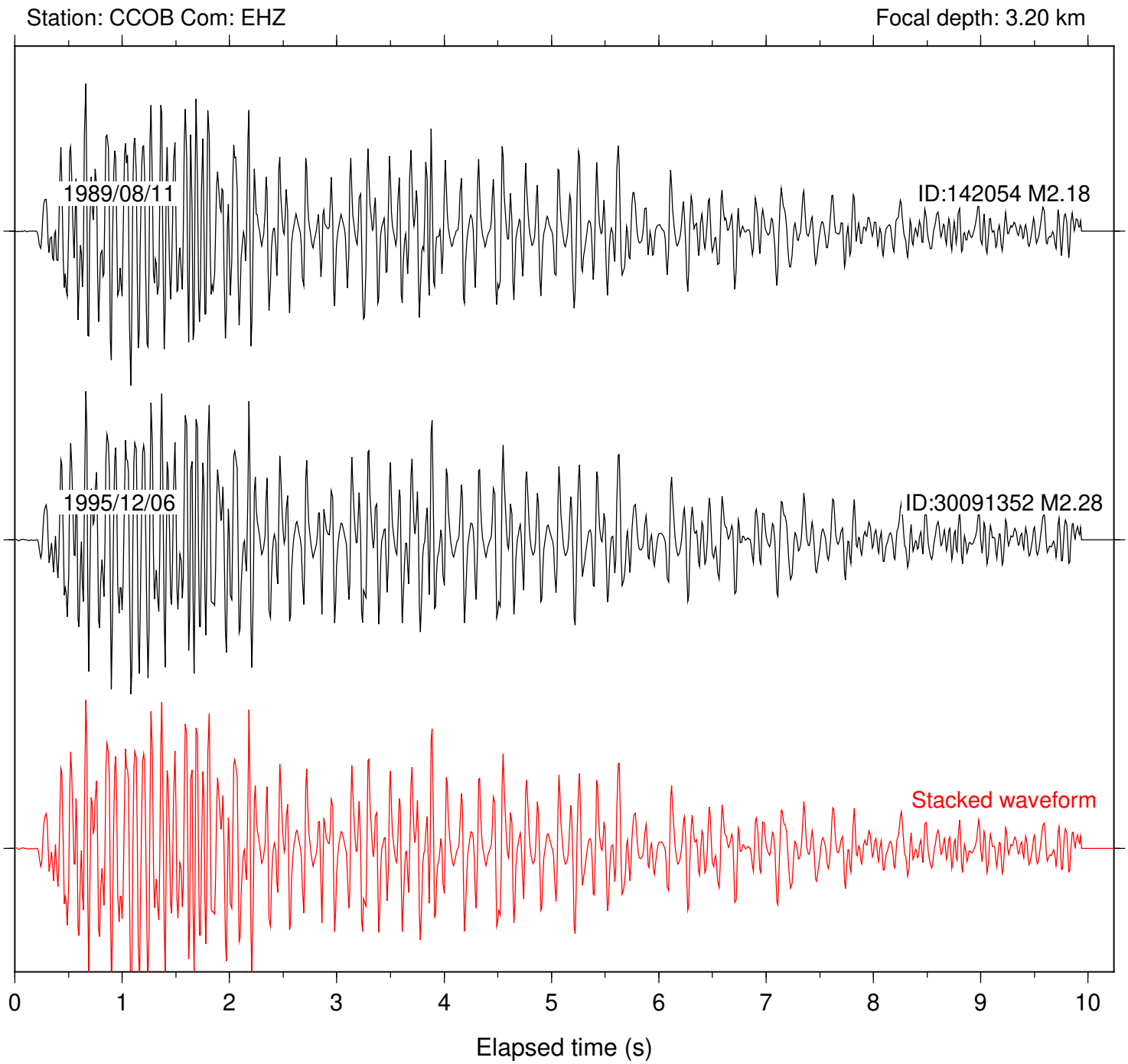
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.20 km
1989/08/11
ID:142054 M2.18
1995/12/06
ID:30091352 M2.28
Stacked waveform
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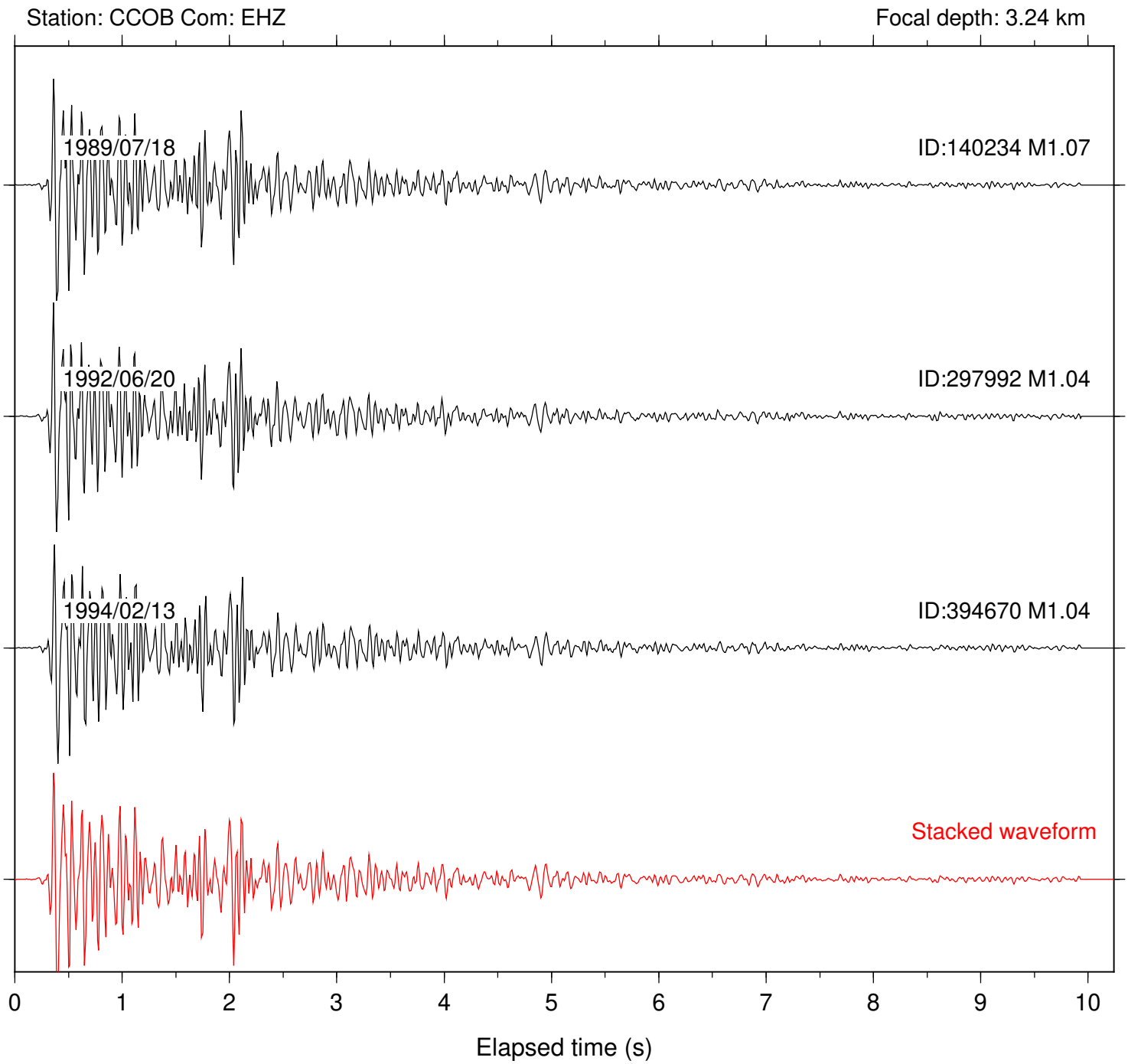
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.24 km
1989/07/18
ID:140234 M1.07
1992/06/20
ID:297992 M1.04
1994/02/13
ID:394670 M1.04
Stacked waveform
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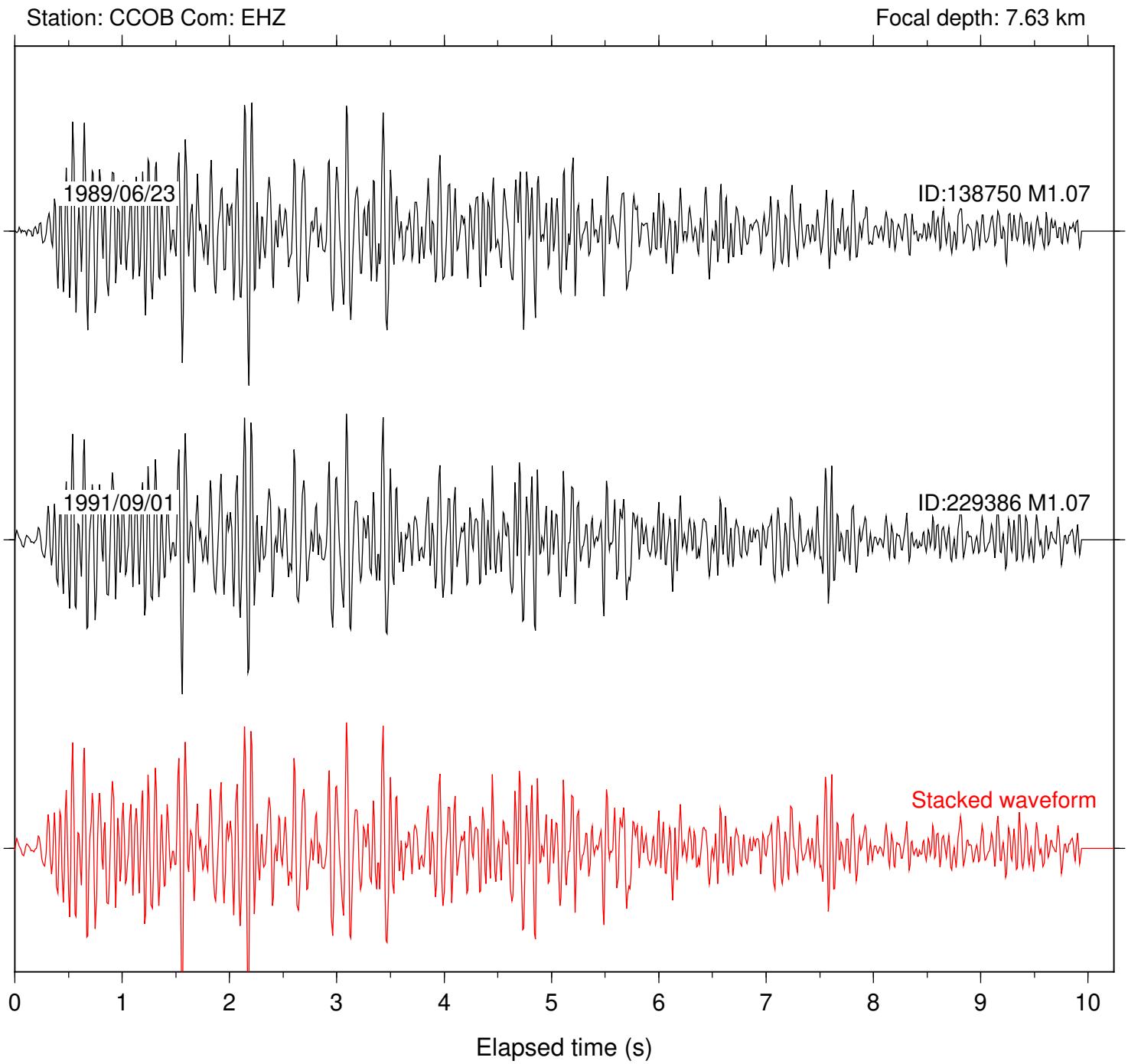
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.63 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
Stacked waveform
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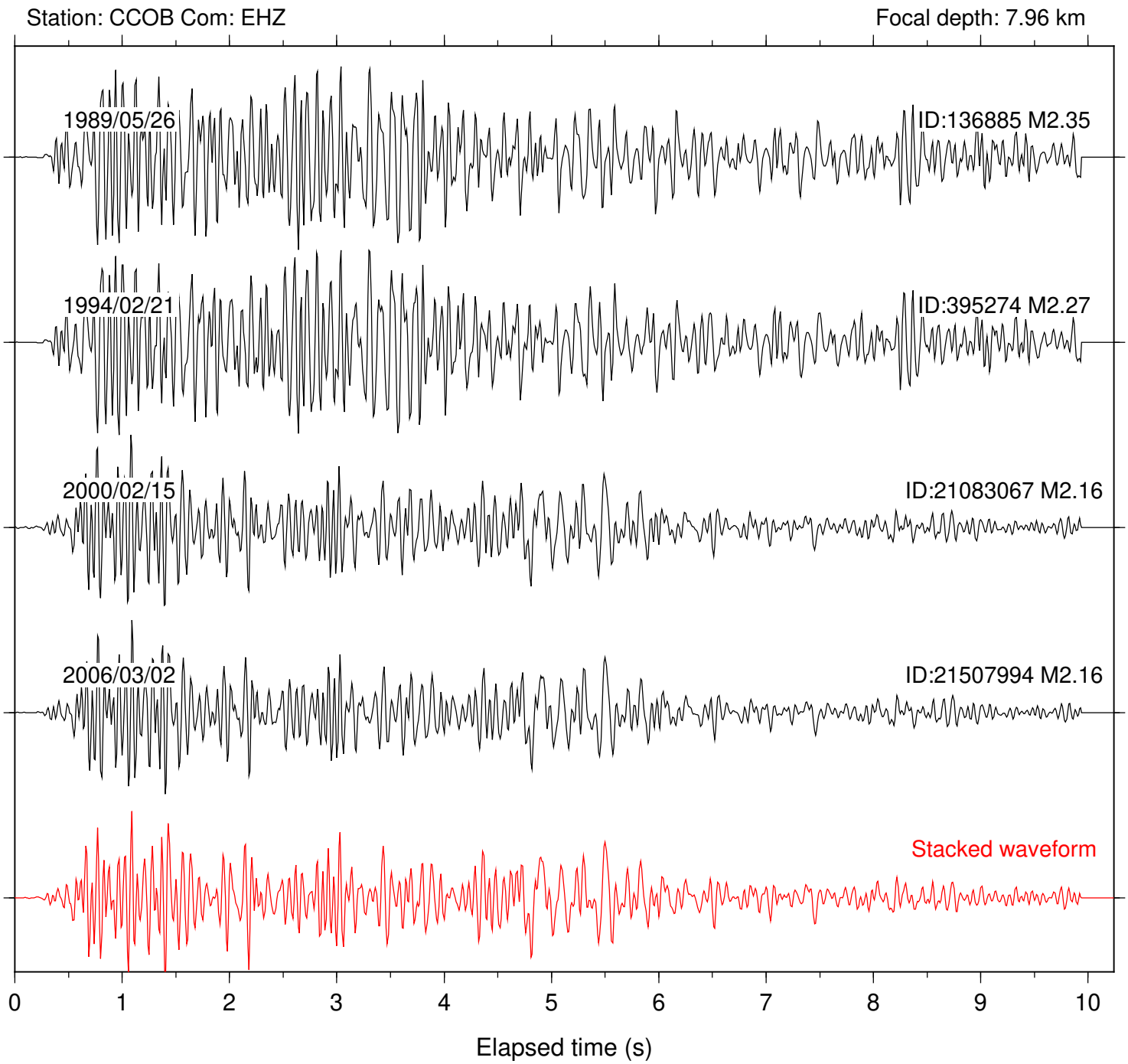
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.96 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
Stacked waveform
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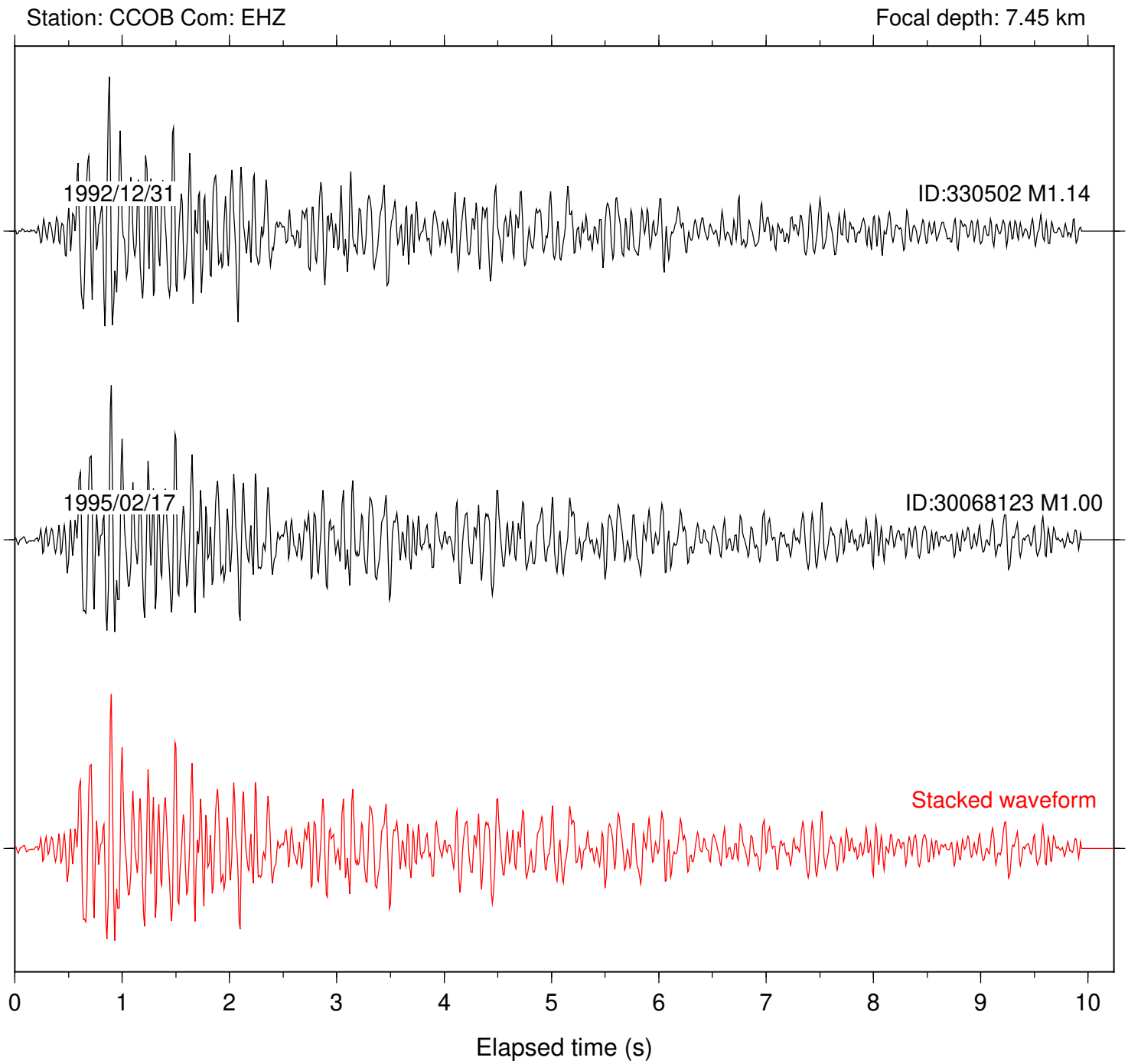
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.45 km
1992/12/31
ID:330502 M1.14
1995/02/17
ID:30068123 M1.00
Stacked waveform
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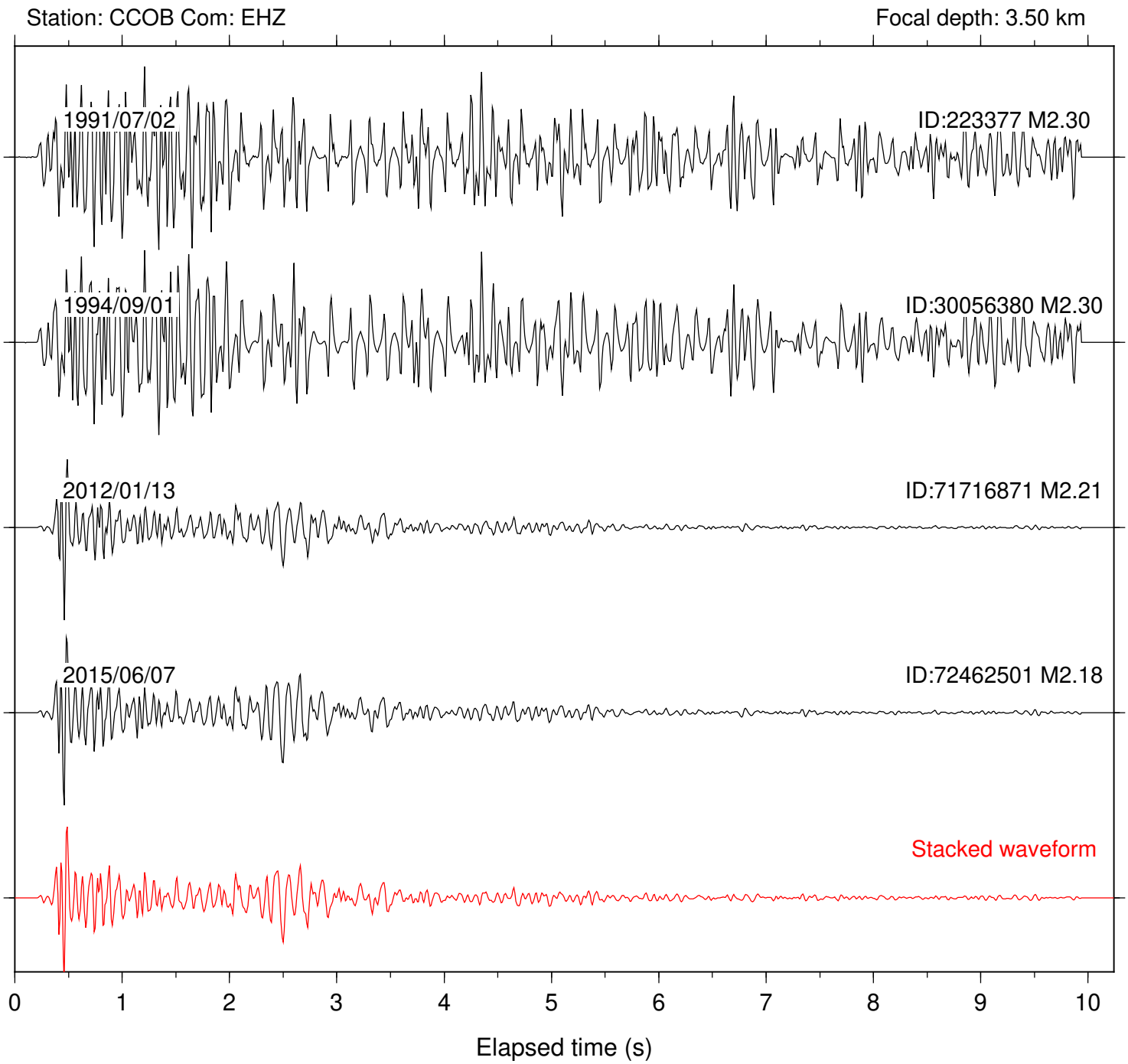
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.50 km
1991/07/02
ID:223377 M2.30
1994/09/01
ID:30056380 M2.30
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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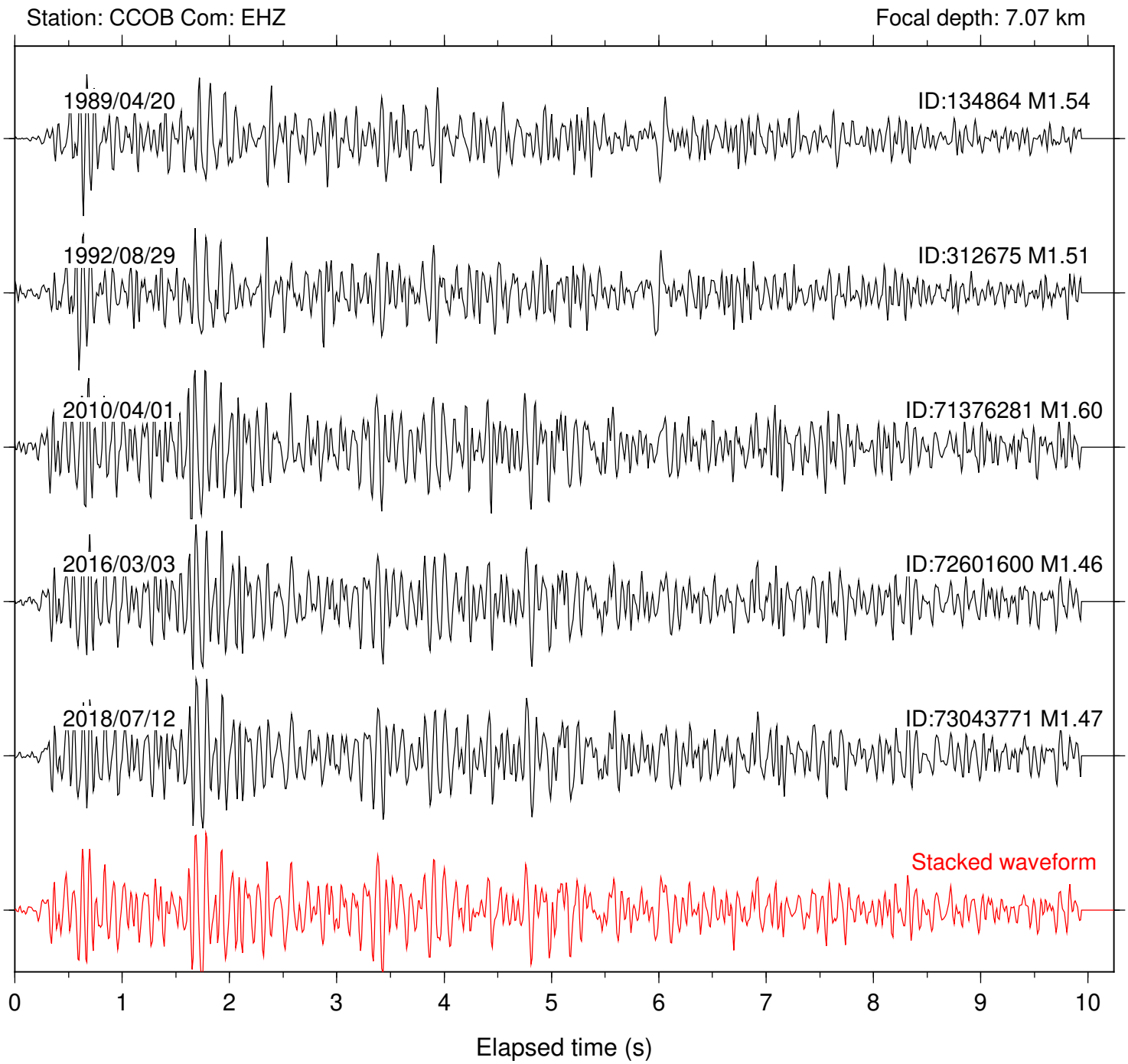
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.07 km
1989/04/20
ID:134864 M1.54
1992/08/29
ID:312675 M1.51
2010/04/01
ID:71376281 M1.60
2016/03/03
ID:72601600 M1.46
2018/07/12
ID:73043771 M1.47
Stacked waveform
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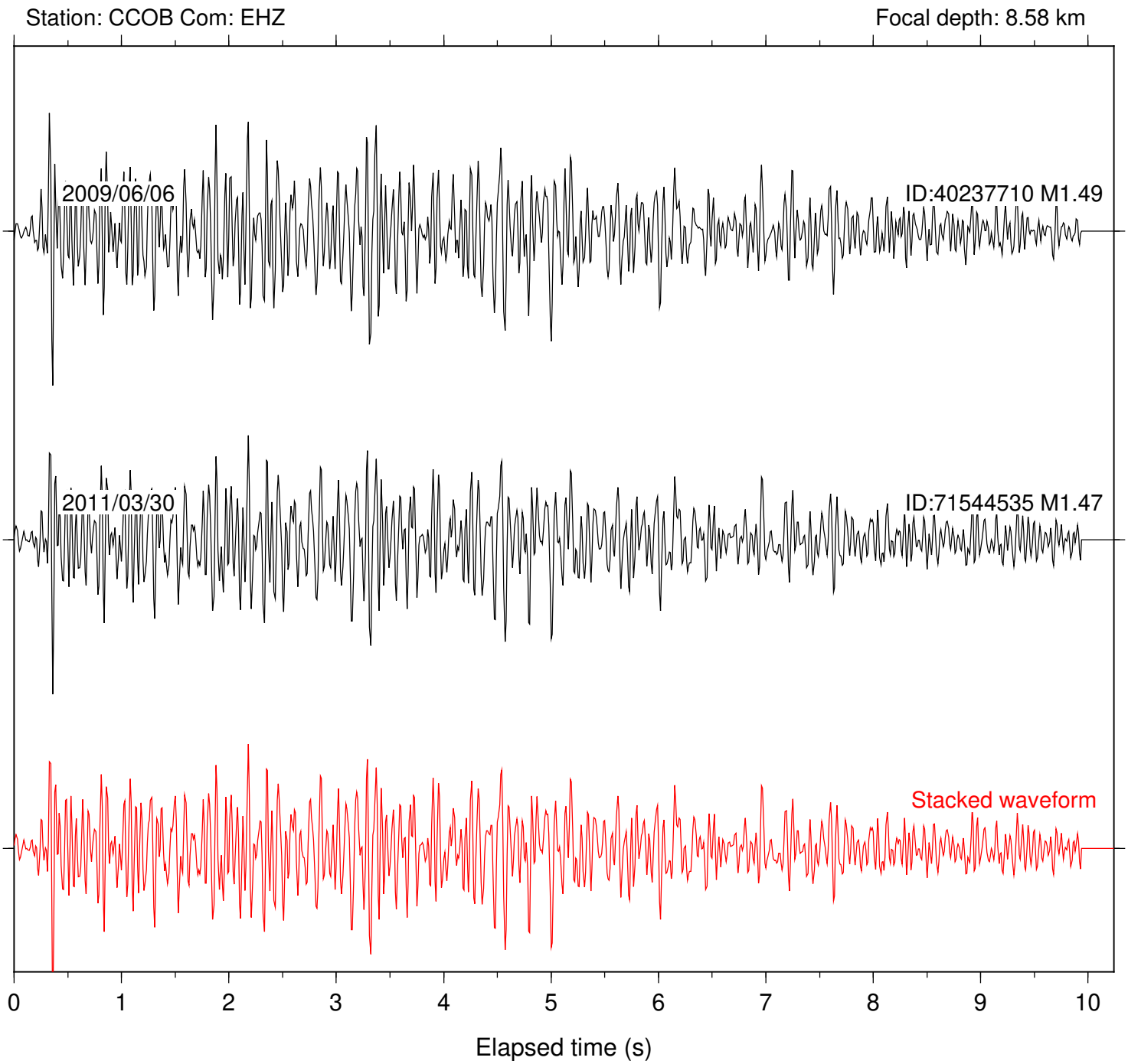
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.58 km
2009/06/06
ID:40237710 M1.49
2011/03/30
ID:71544535 M1.47
Stacked waveform
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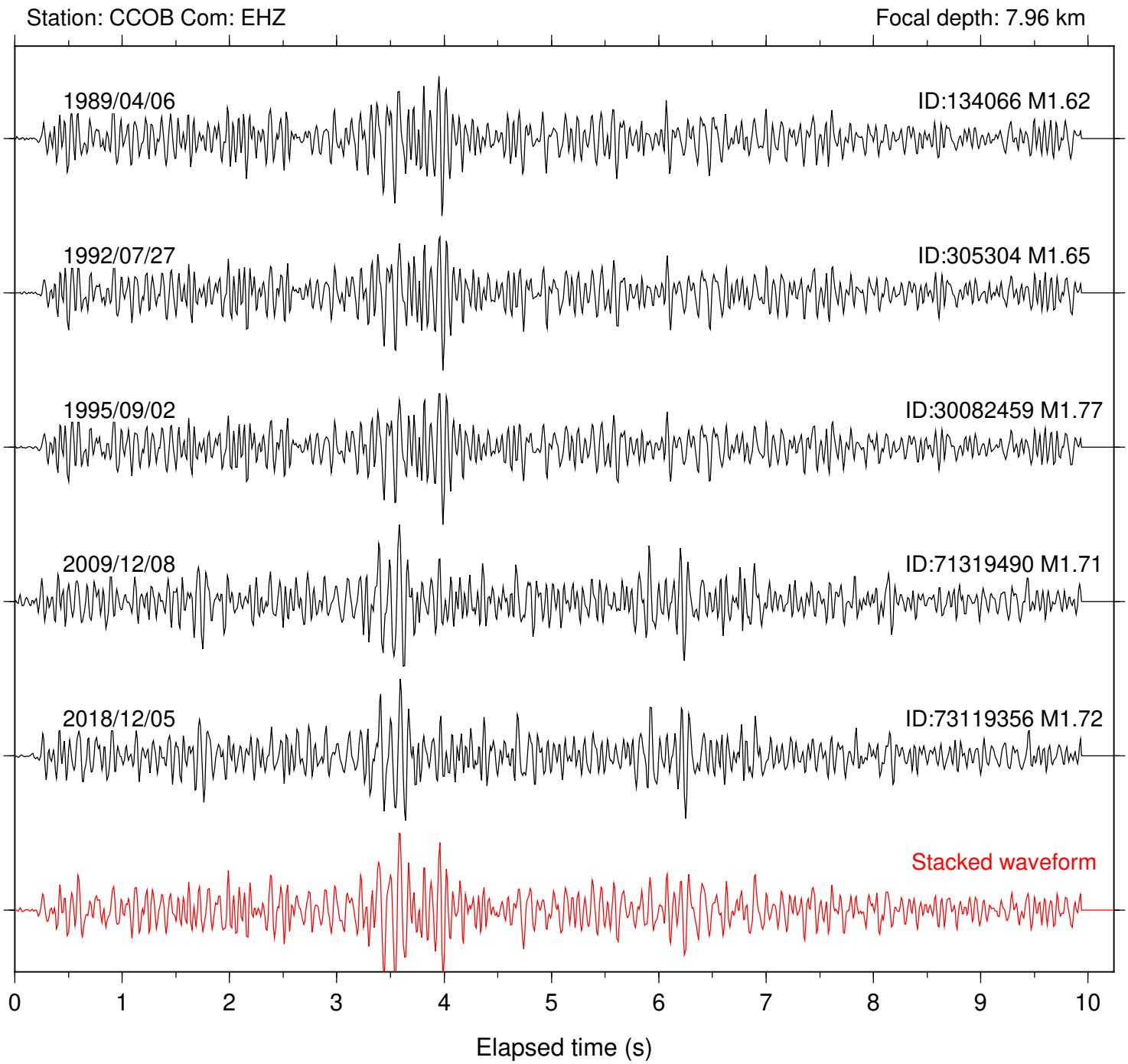
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.96 km
1989/04/06
ID:134066 M1.62
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
2009/12/08
ID:71319490 M1.71
2018/12/05
ID:73119356 M1.72
Stacked waveform
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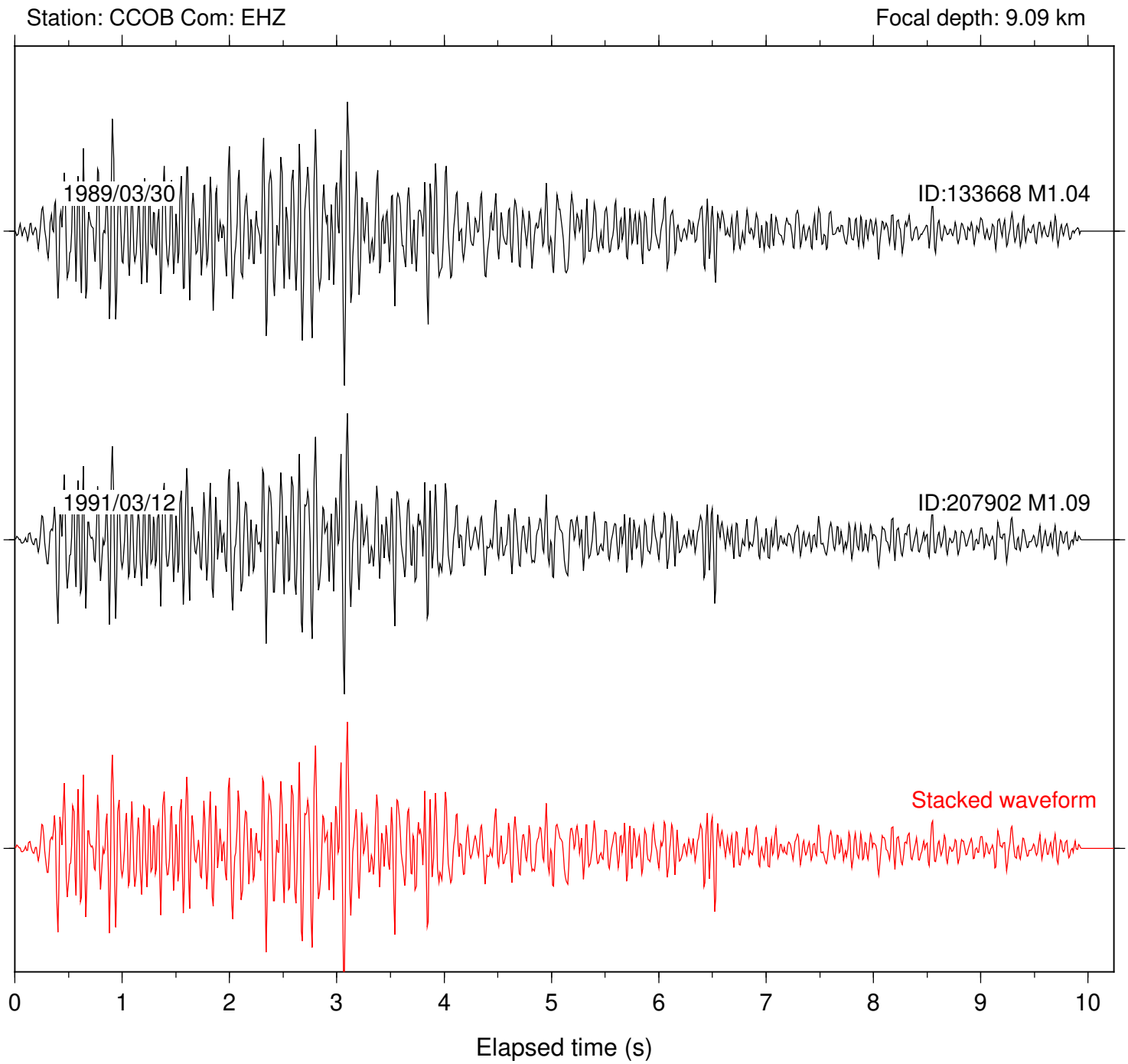
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.09 km
1989/03/30
ID:133668 M1.04
1991/03/12
ID:207902 M1.09
Stacked waveform
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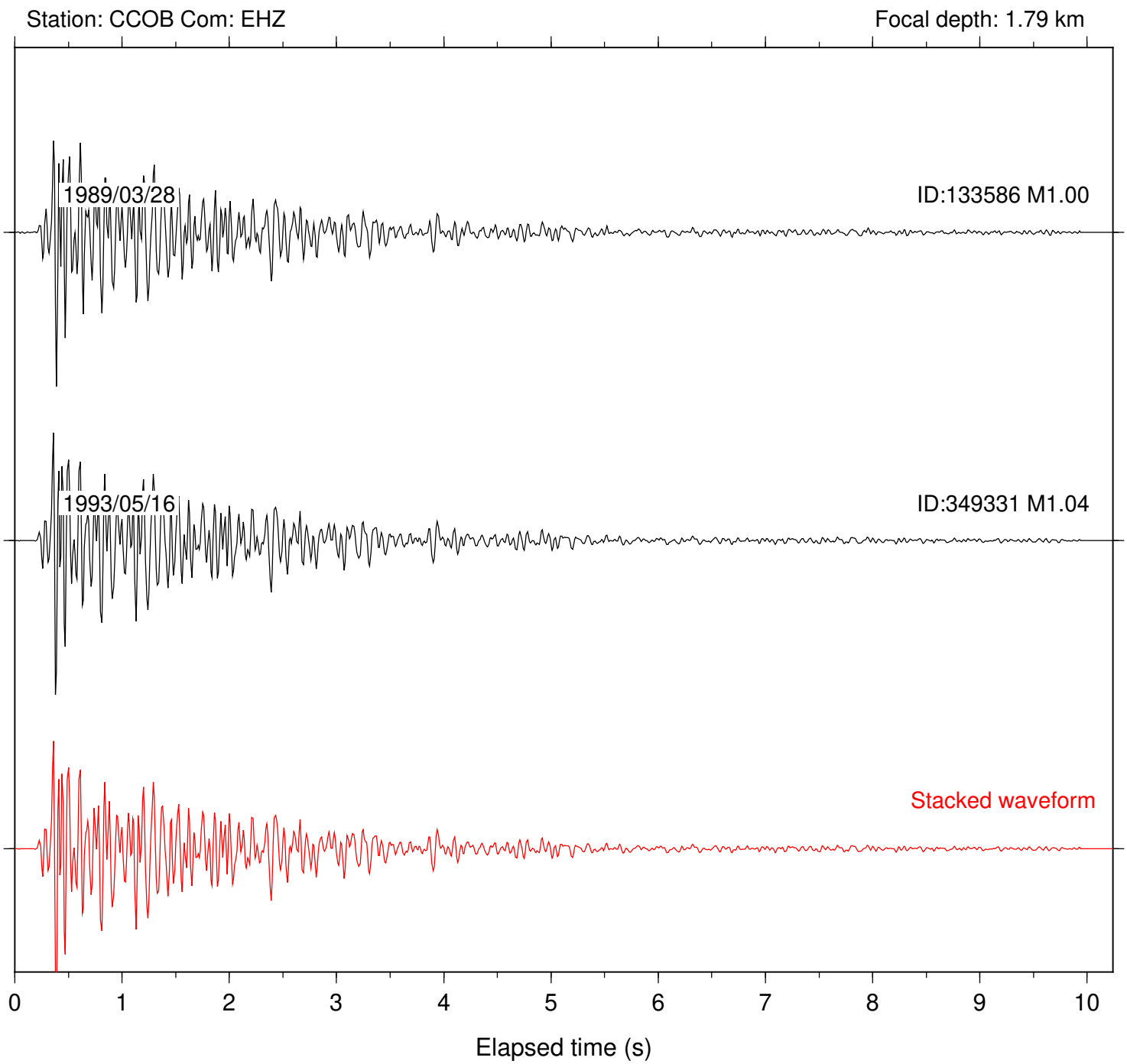
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.79 km
1989/03/28
ID:133586 M1.00
1993/05/16
ID:349331 M1.04
Stacked waveform
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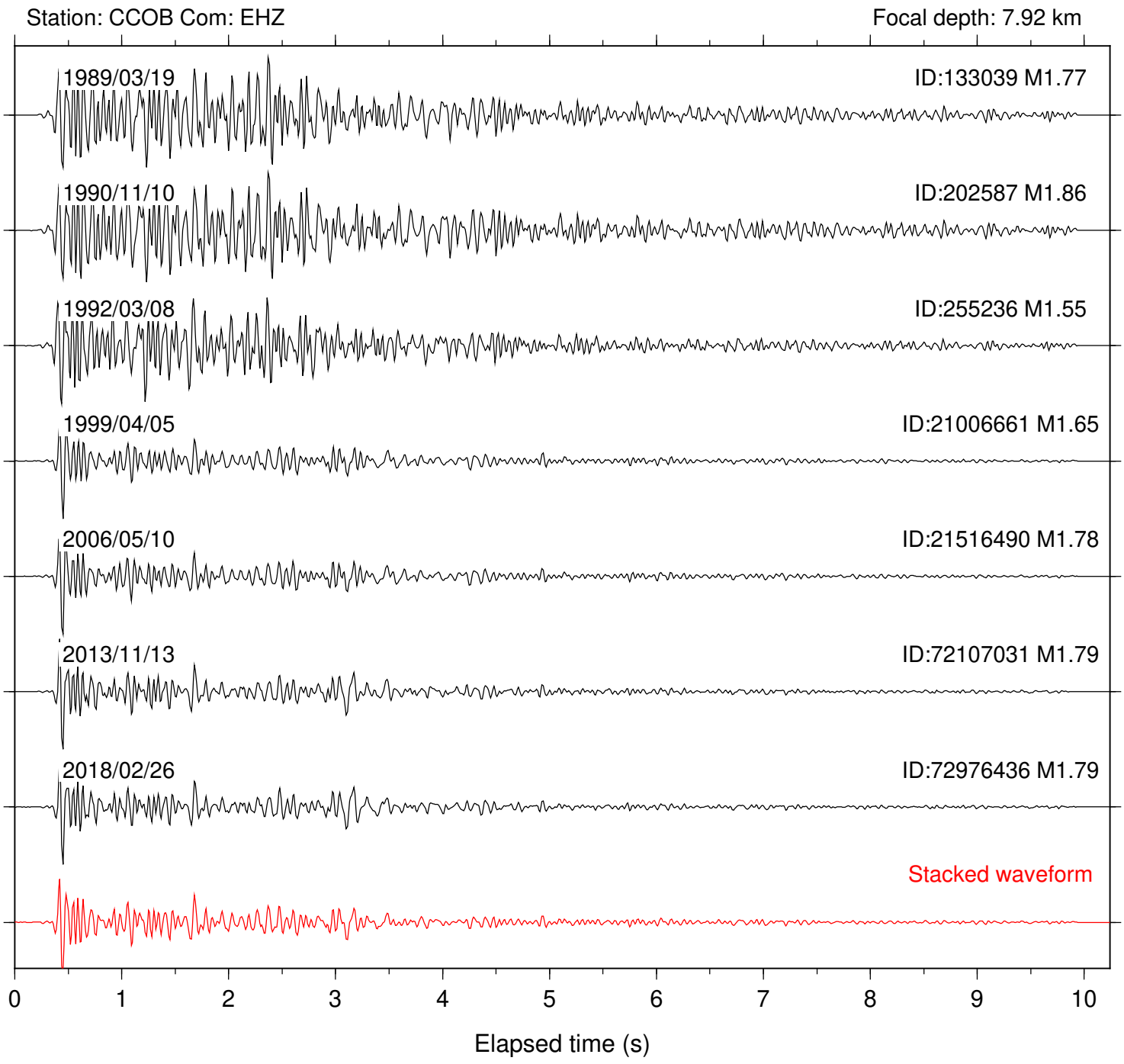
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.92 km
1989/03/19
ID:133039 M1.77
1990/11/10
ID:202587 M1.86
1992/03/08
ID:255236 M1.55
1999/04/05
ID:21006661 M1.65
2006/05/10
ID:21516490 M1.78
2013/11/13
ID:72107031 M1.79
2018/02/26
ID:72976436 M1.79
Stacked waveform
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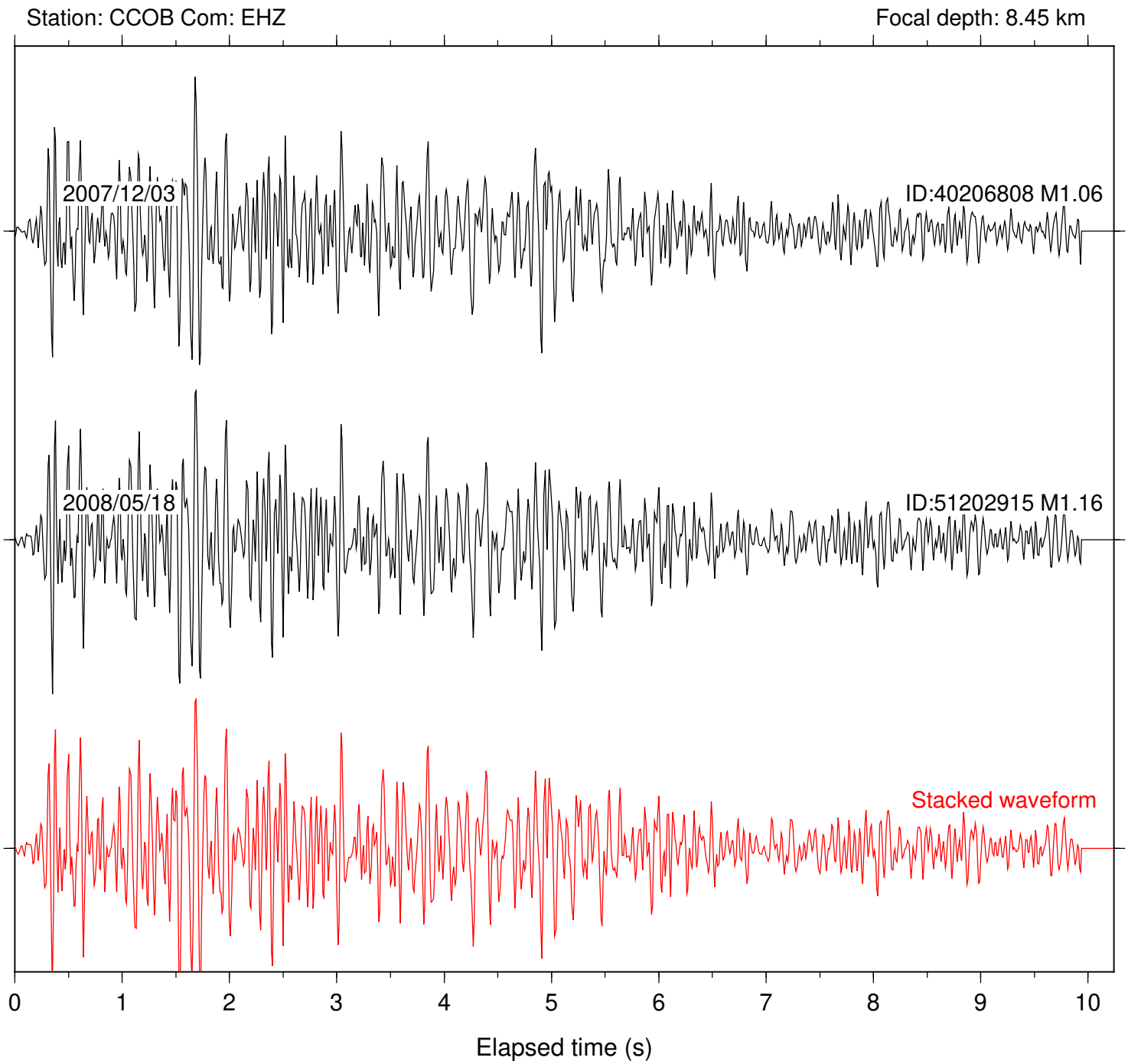
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.45 km
2007/12/03
ID:40206808 M1.06
2008/05/18
ID:51202915 M1.16
Stacked waveform
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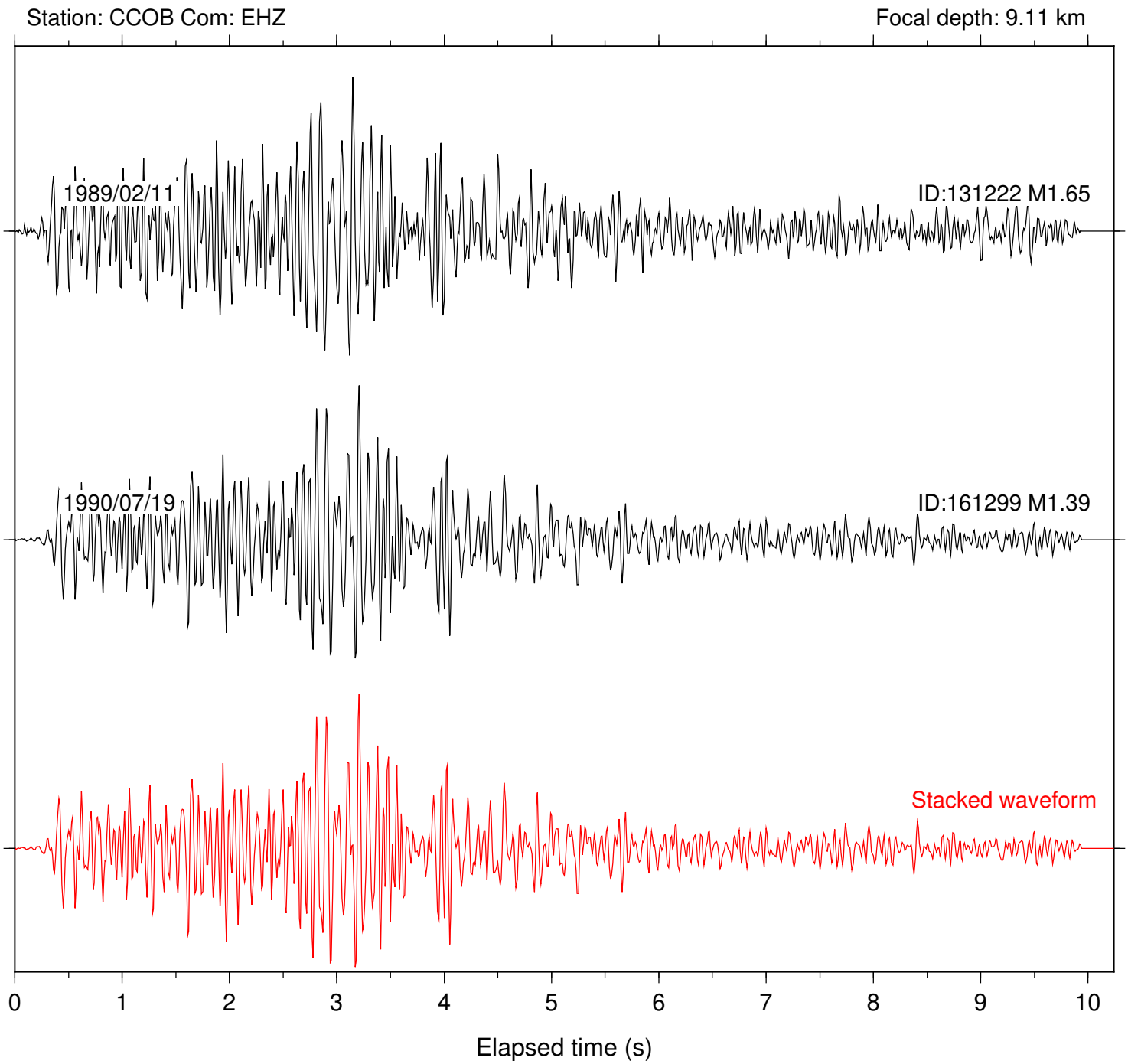
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.11 km
1989/02/11
ID:131222 M1.65
1990/07/19
ID:161299 M1.39
Stacked waveform
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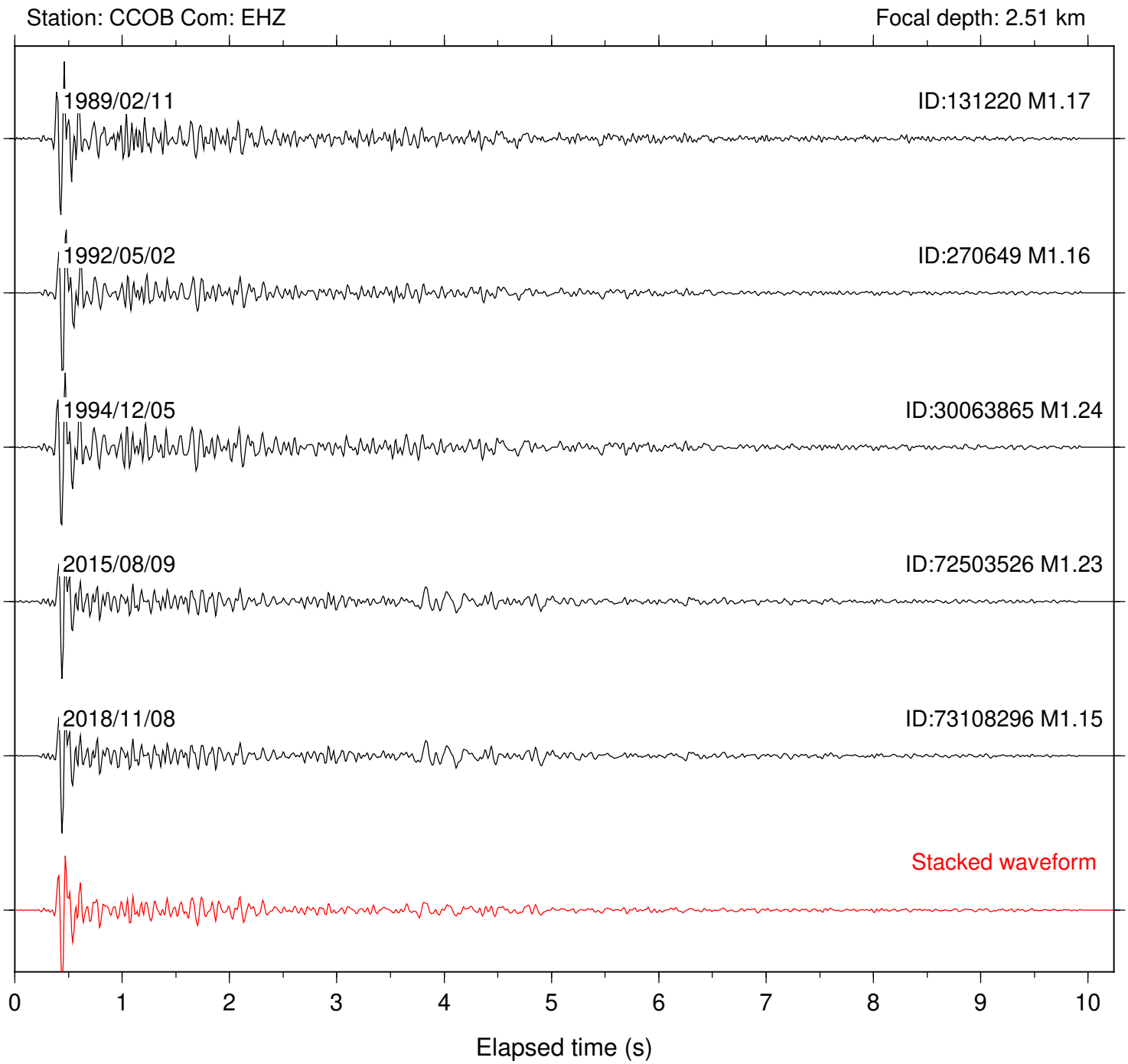
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.51 km
1989/02/11
ID:131220 M1.17
1992/05/02
ID:270649 M1.16
1994/12/05
ID:30063865 M1.24
2015/08/09
ID:72503526 M1.23
2018/11/08
ID:73108296 M1.15
Stacked waveform
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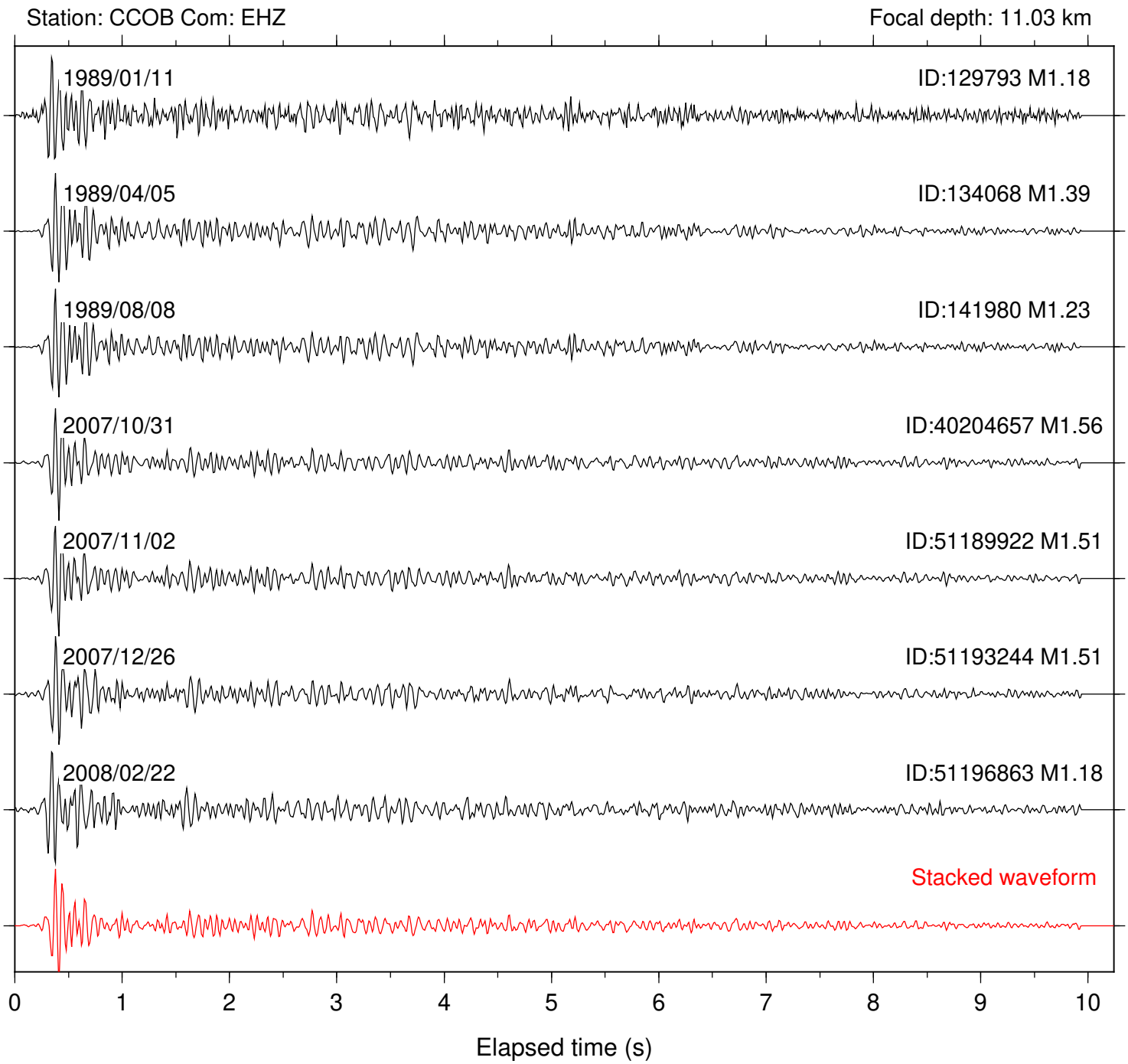
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 11.03 km
1989/01/11
ID:129793 M1.18
1989/04/05
ID:134068 M1.39
1989/08/08
ID:141980 M1.23
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/12/26
ID:51193244 M1.51
2008/02/22
ID:51196863 M1.18
Stacked waveform
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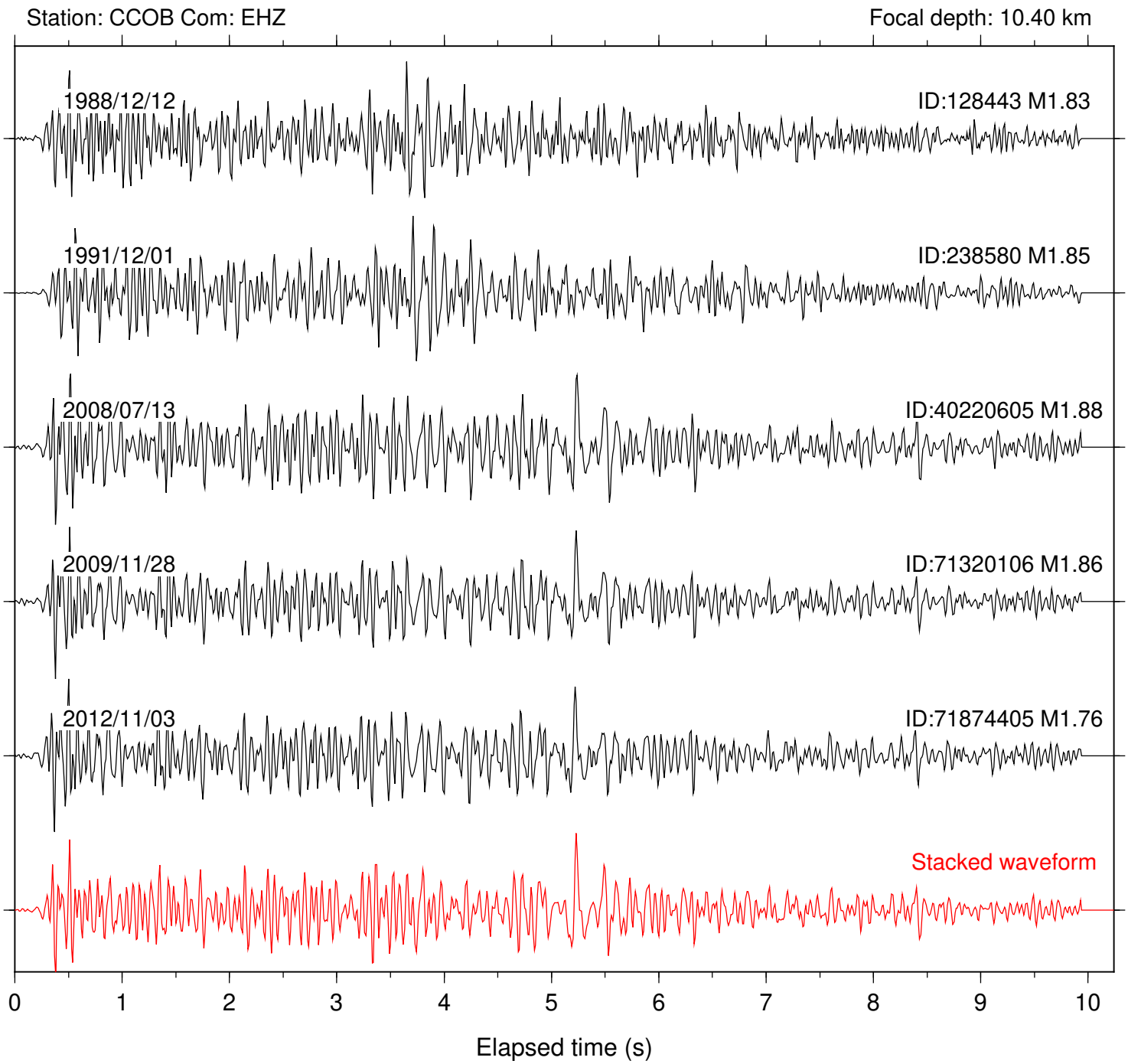
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 10.40 km
1988/12/12
ID:128443 M1.83
1991/12/01
ID:238580 M1.85
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
Stacked waveform
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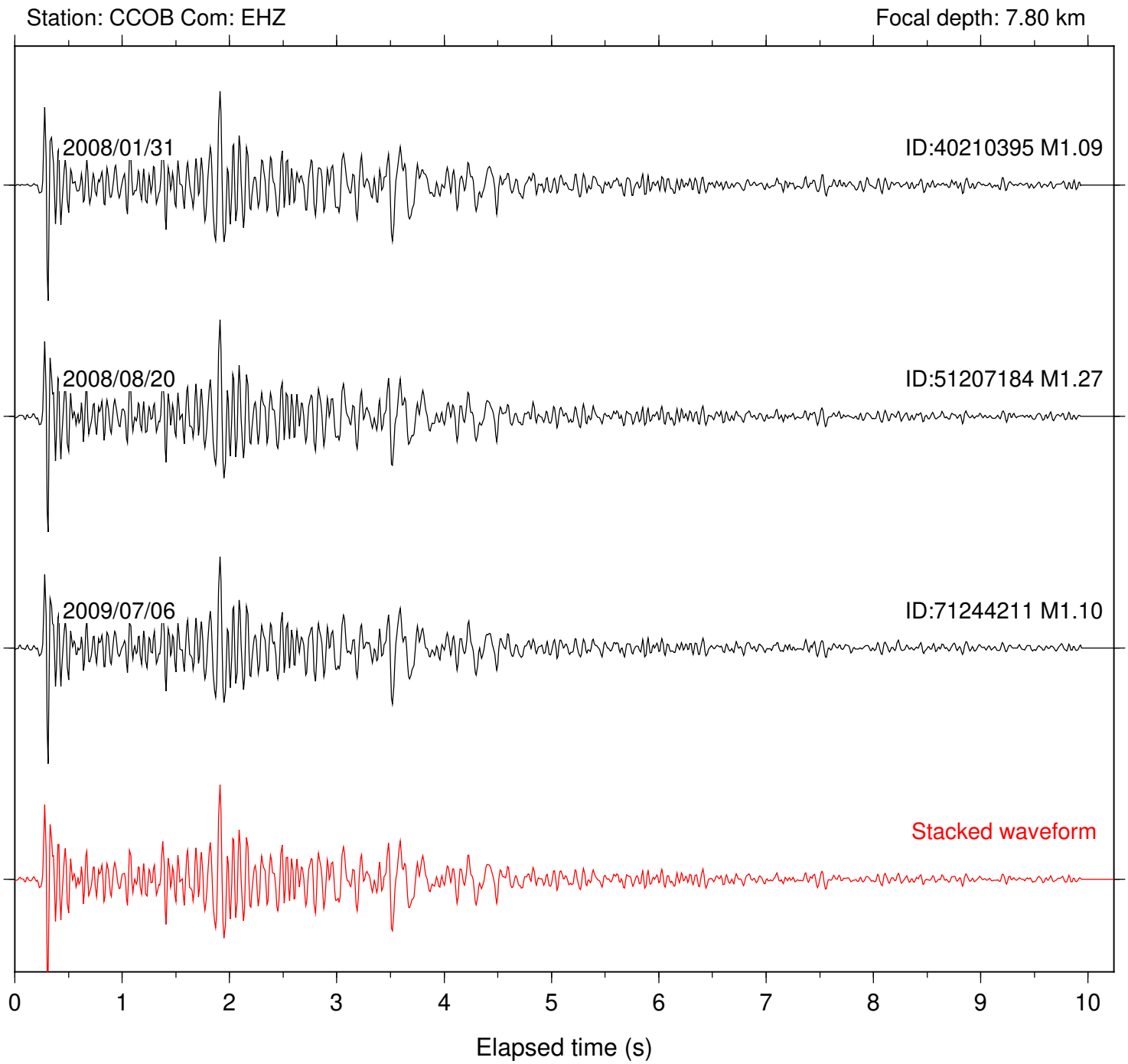
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.80 km
2008/01/31
ID:40210395 M1.09
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
Stacked waveform
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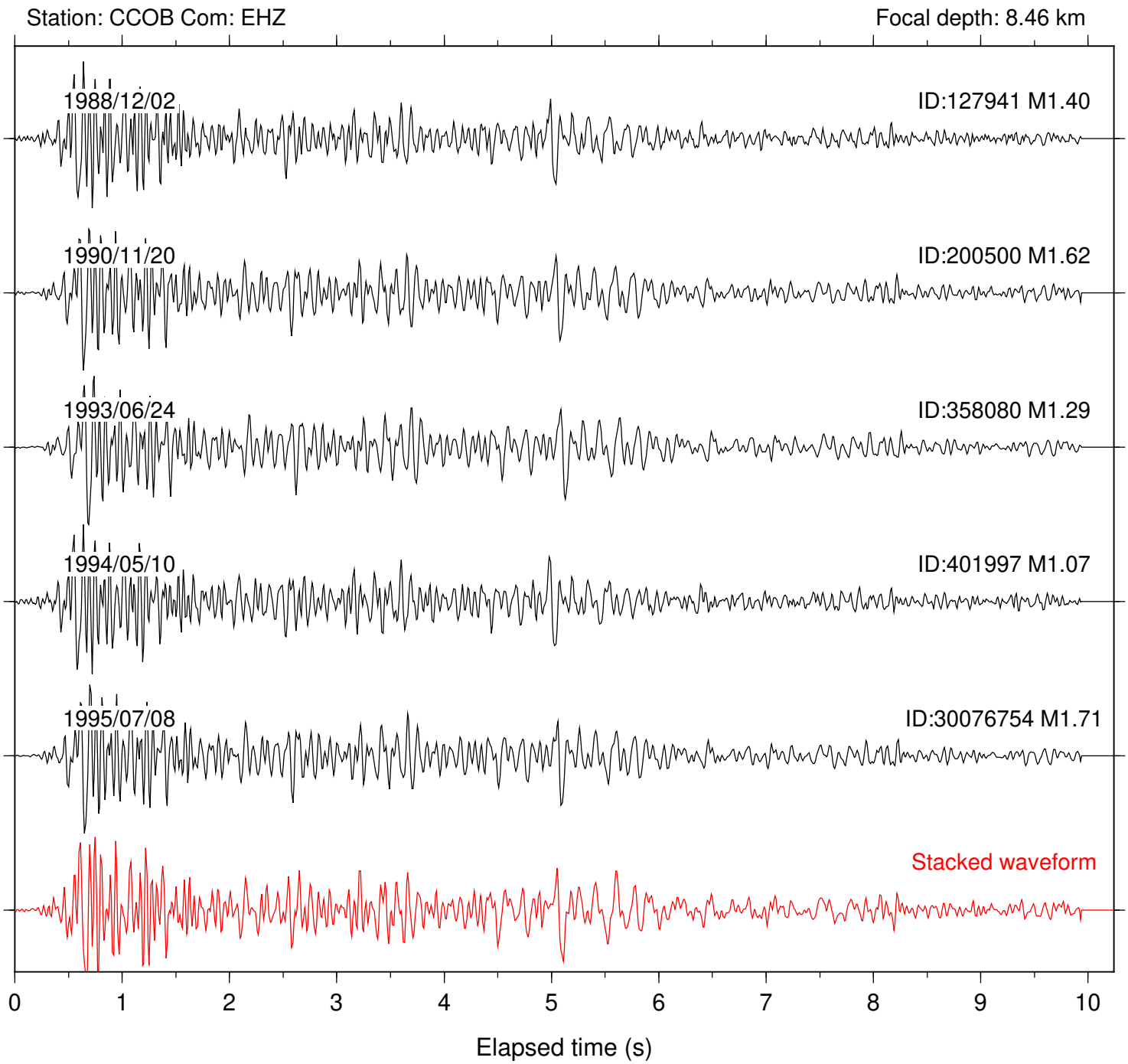
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.46 km
1988/12/02
ID:127941 M1.40
1990/11/20
ID:200500 M1.62
1993/06/24
ID:358080 M1.29
1994/05/10
ID:401997 M1.07
1995/07/08
ID:30076754 M1.71
Stacked waveform
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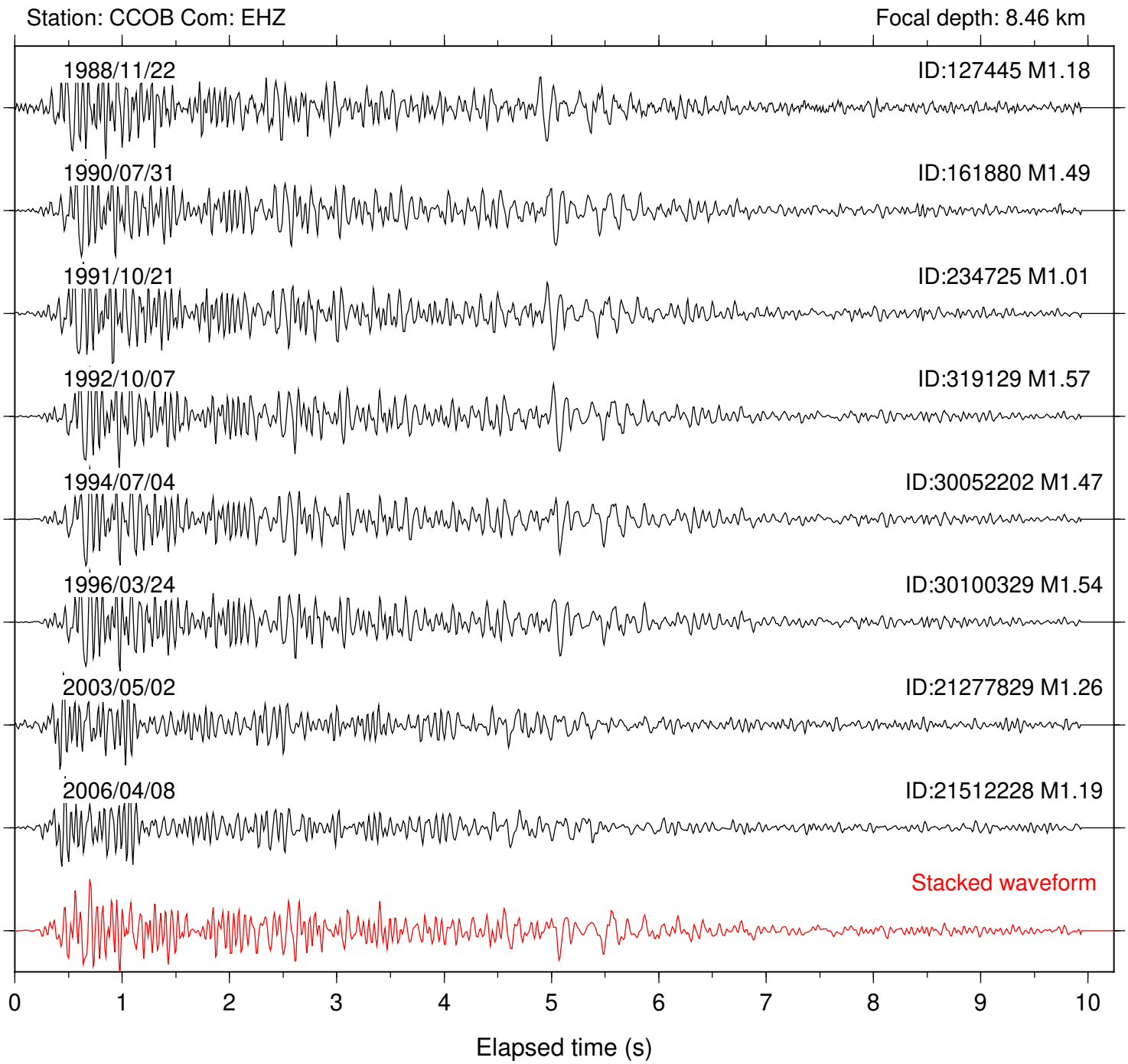
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.46 km
1988/11/22
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1990/07/31
ID:161880 M1.49
1991/10/21
ID:234725 M1.01
1992/10/07
ID:319129 M1.57
1994/07/04
ID:30052202 M1.47
1996/03/24
ID:30100329 M1.54
2003/05/02
ID:21277829 M1.26
2006/04/08
ID:21512228 M1.19
Stacked waveform
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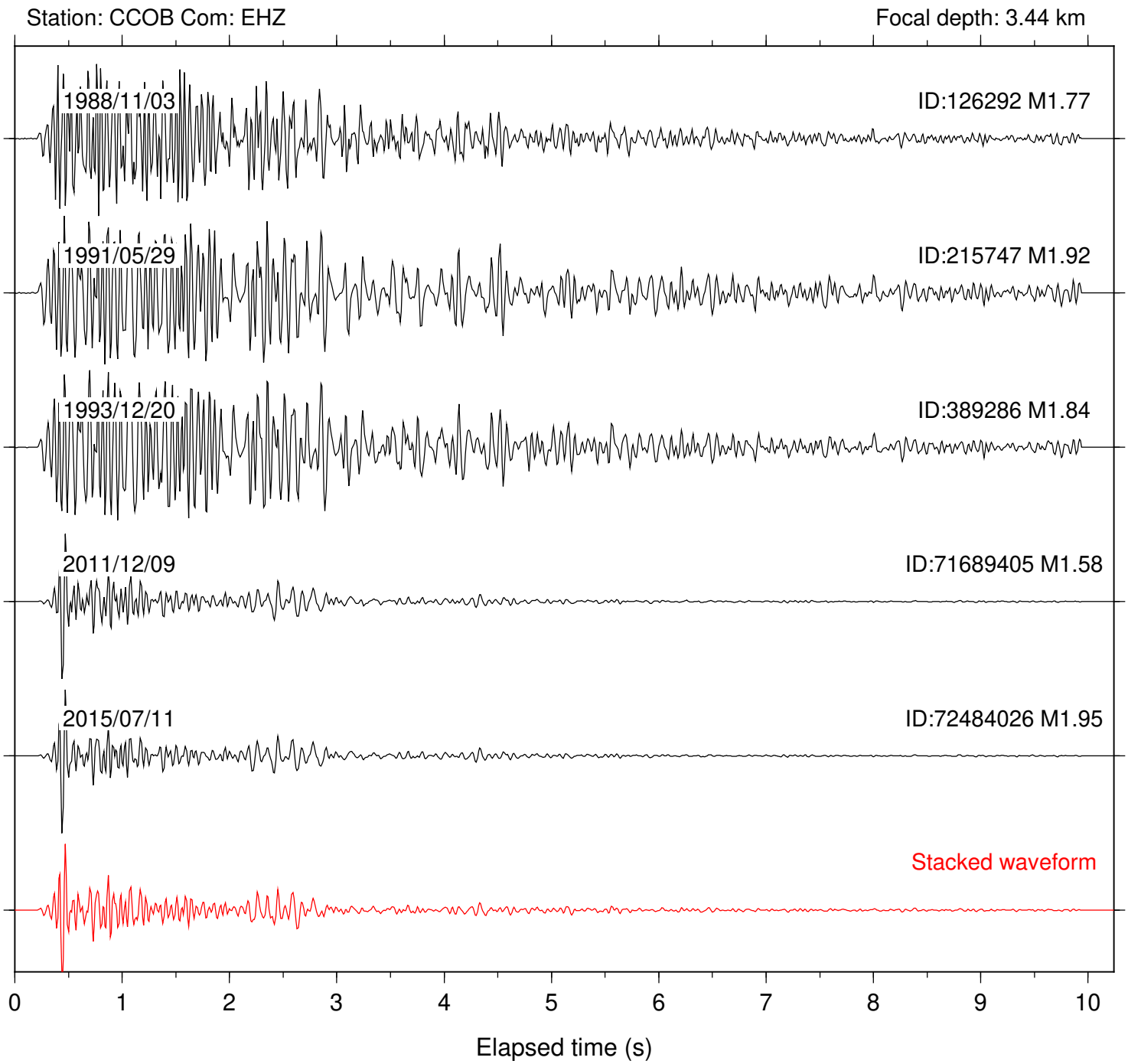
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.44 km
1988/11/03
ID:126292 M1.77
1991/05/29
ID:215747 M1.92
1993/12/20
ID:389286 M1.84
2011/12/09
ID:71689405 M1.58
2015/07/11
ID:72484026 M1.95
Stacked waveform
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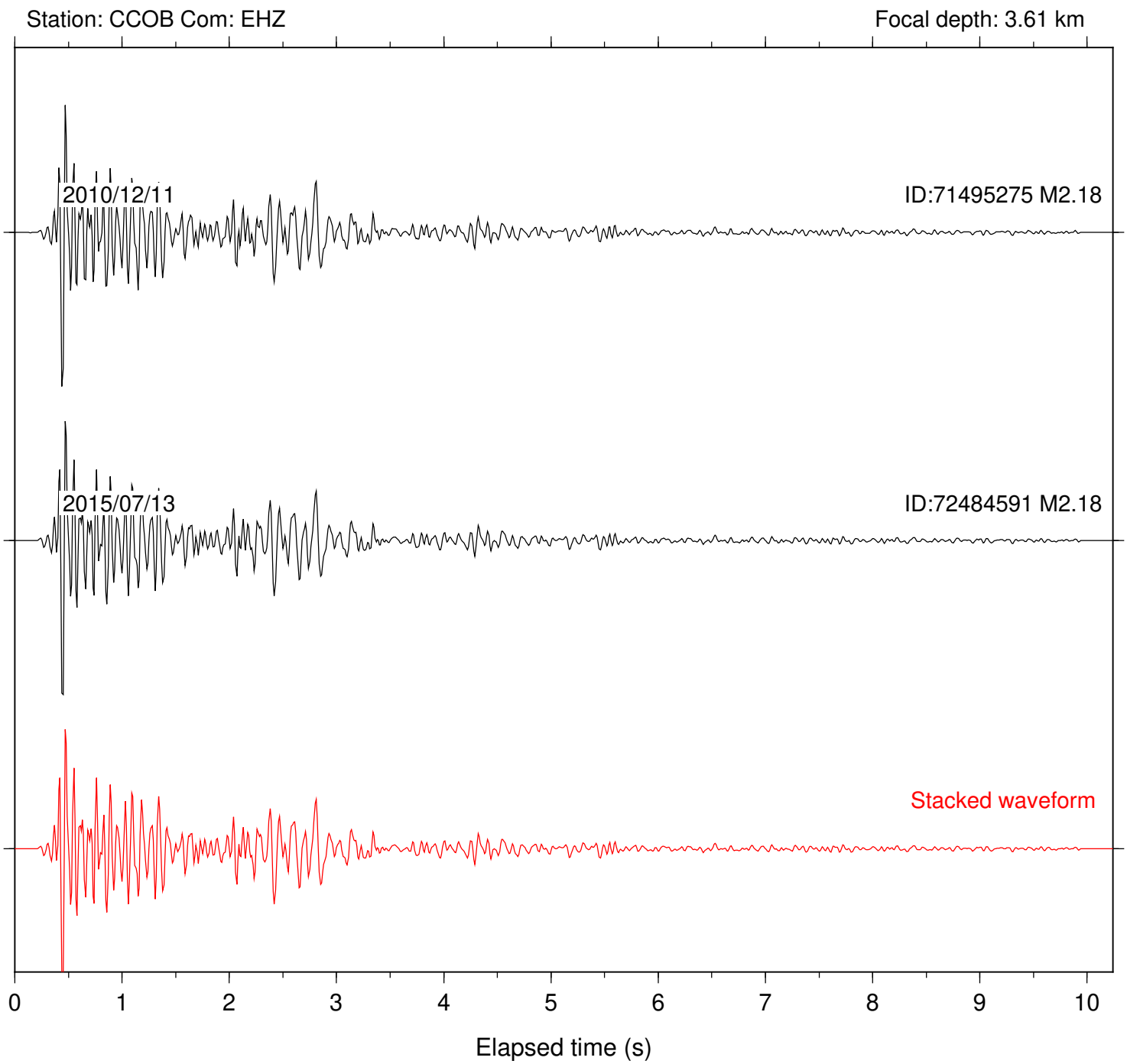
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.61 km
2010/12/11
ID:71495275 M2.18
2015/07/13
ID:72484591 M2.18
Stacked waveform
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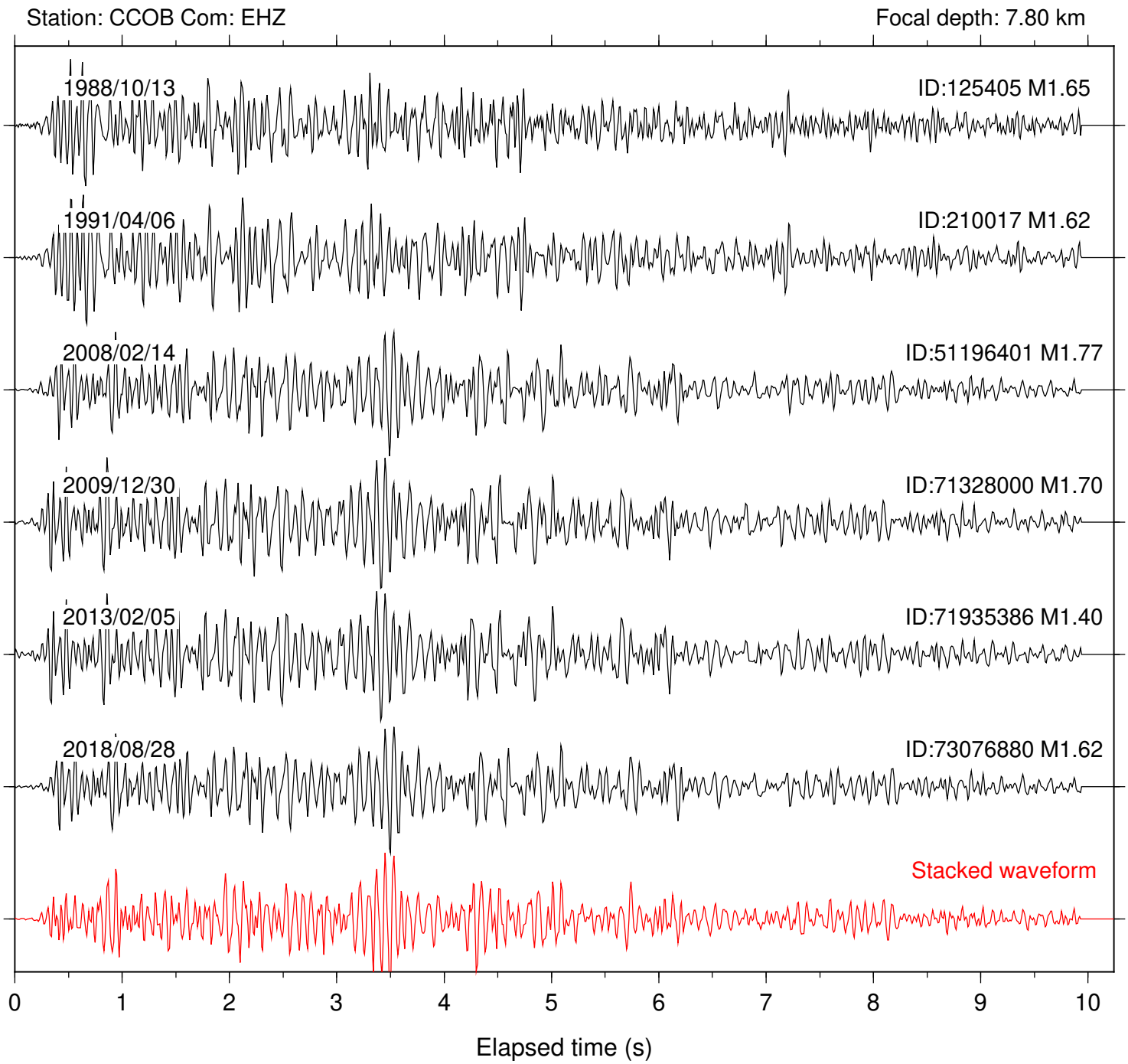
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.80 km
1988/10/13
ID:125405 M1.65
1991/04/06
ID:210017 M1.62
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
2013/02/05
ID:71935386 M1.40
2018/08/28
ID:73076880 M1.62
Stacked waveform
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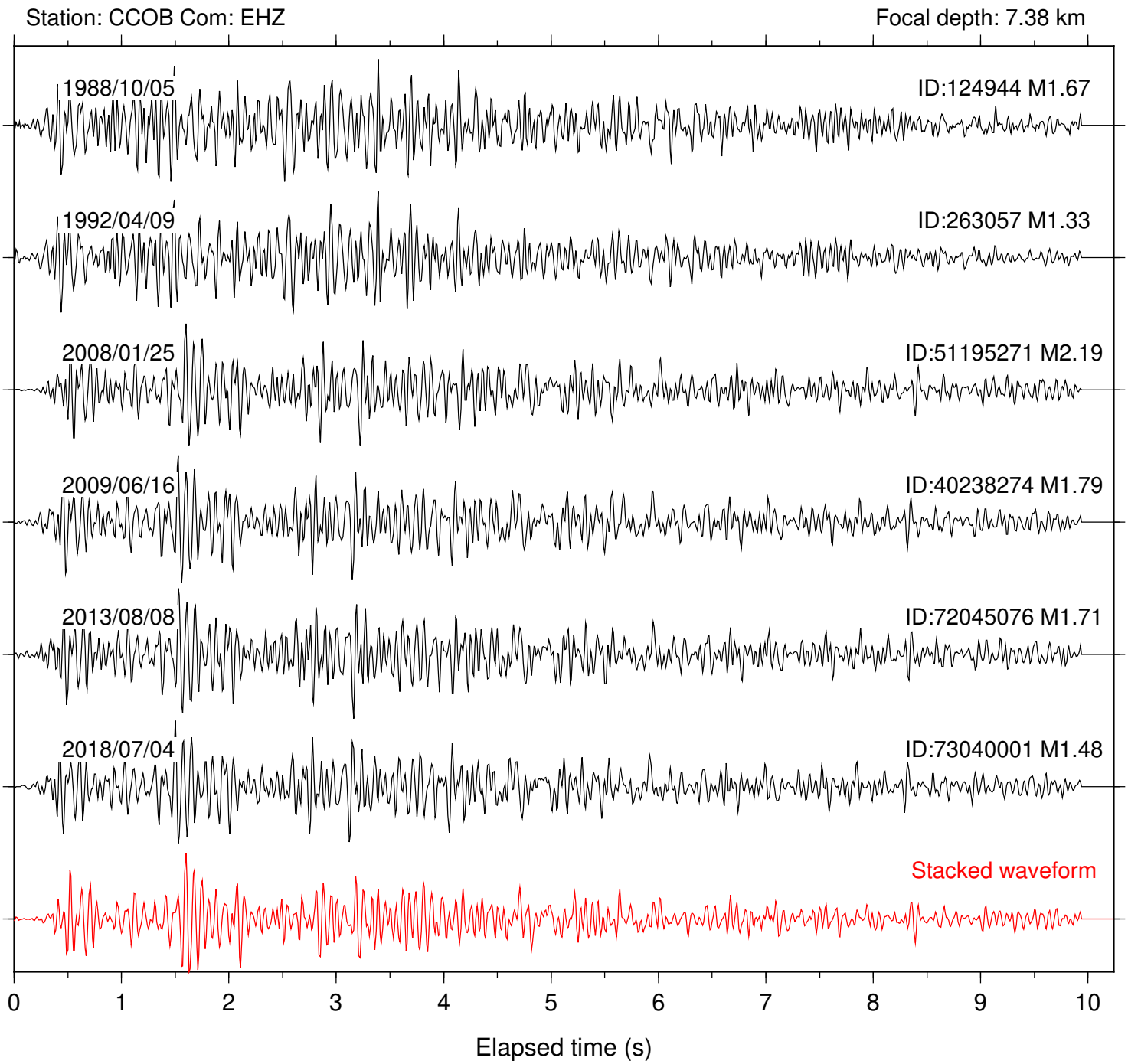
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.38 km
1988/10/05
ID:124944 M1.67
1992/04/09
ID:263057 M1.33
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
2018/07/04
ID:73040001 M1.48
Stacked waveform
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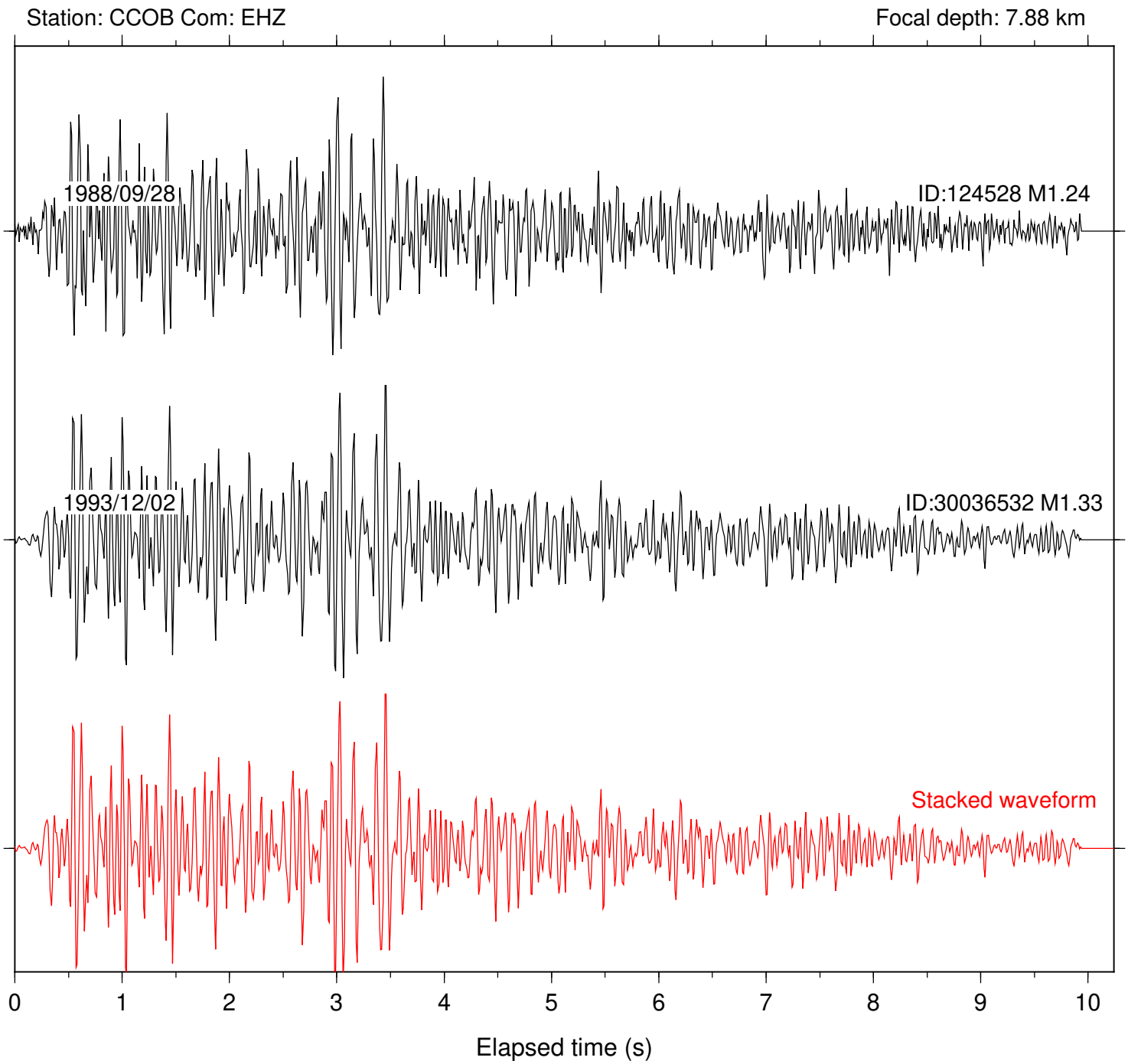
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.88 km
1988/09/28
ID:124528 M1.24
1993/12/02
ID:30036532 M1.33
Stacked waveform
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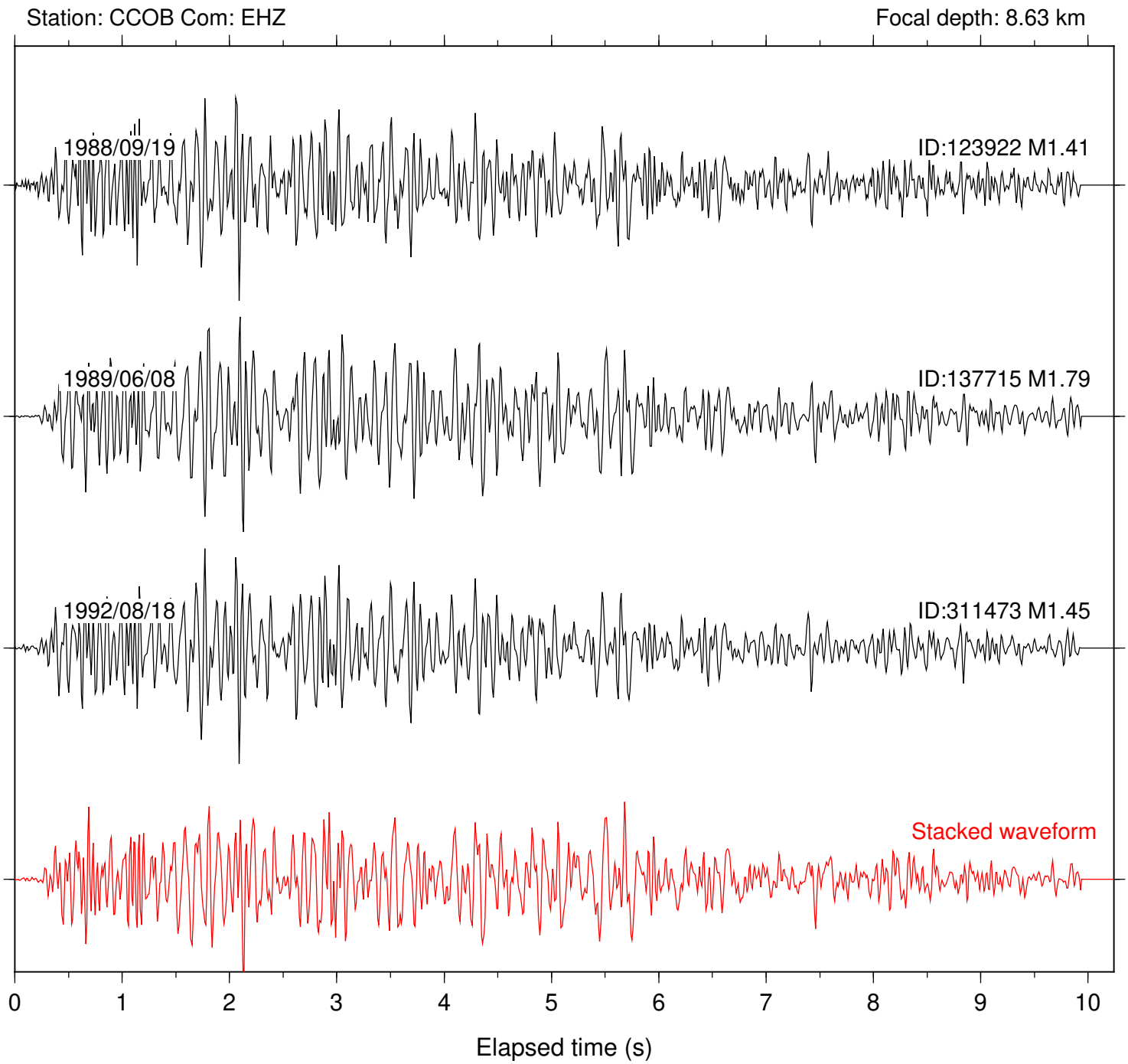
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.63 km
1988/09/19
ID:123922 M1.41
1989/06/08
ID:137715 M1.79
1992/08/18
ID:311473 M1.45
Stacked waveform
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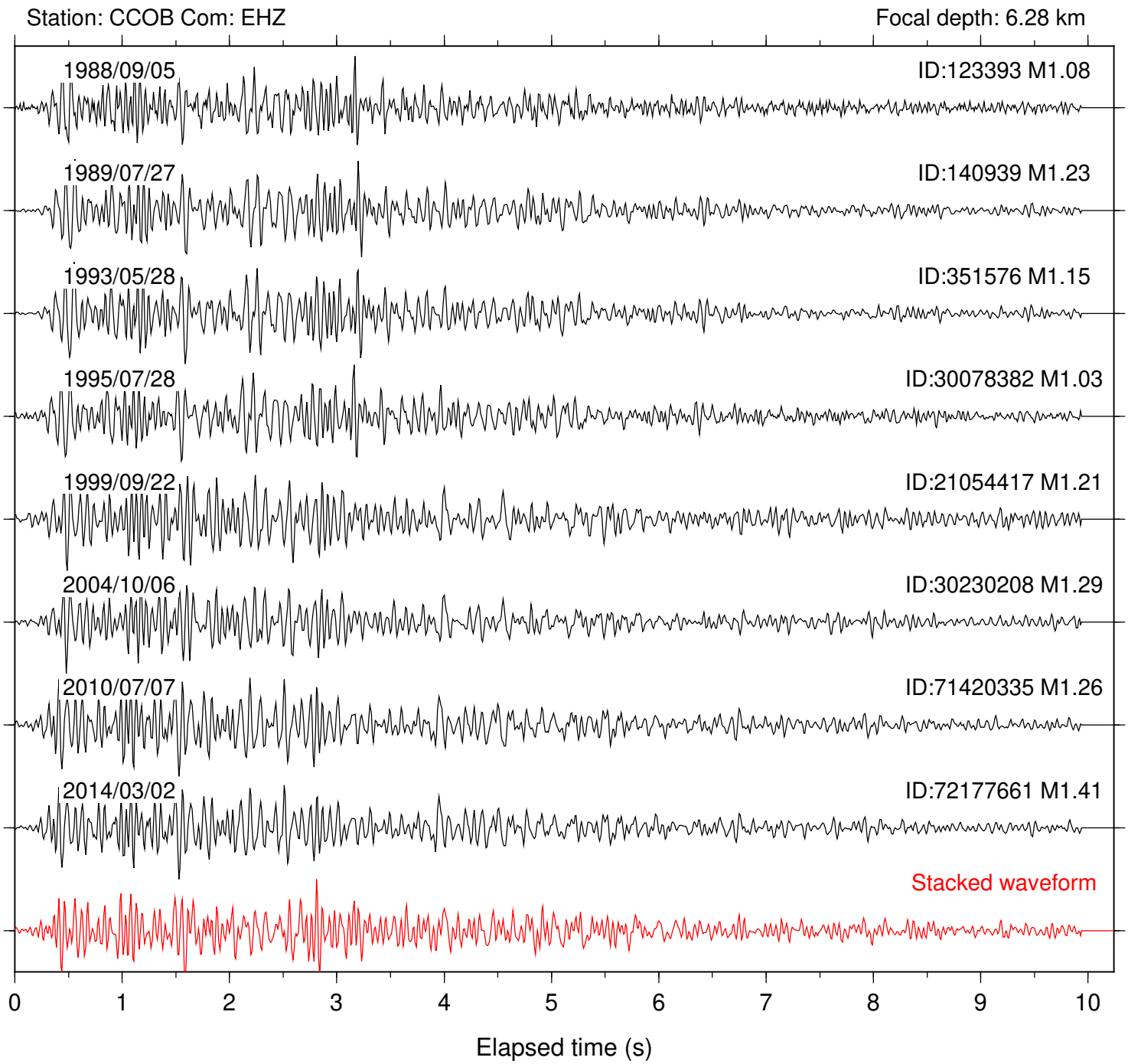
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.28 km
1988/09/05
ID:123393 M1.08
1989/07/27
ID:140939 M1.23
1993/05/28
ID:351576 M1.15
1995/07/28
ID:30078382 M1.03
1999/09/22
ID:21054417 M1.21
2004/10/06
ID:30230208 M1.29
2010/07/07
ID:71420335 M1.26
2014/03/02
ID:72177661 M1.41
Stacked waveform
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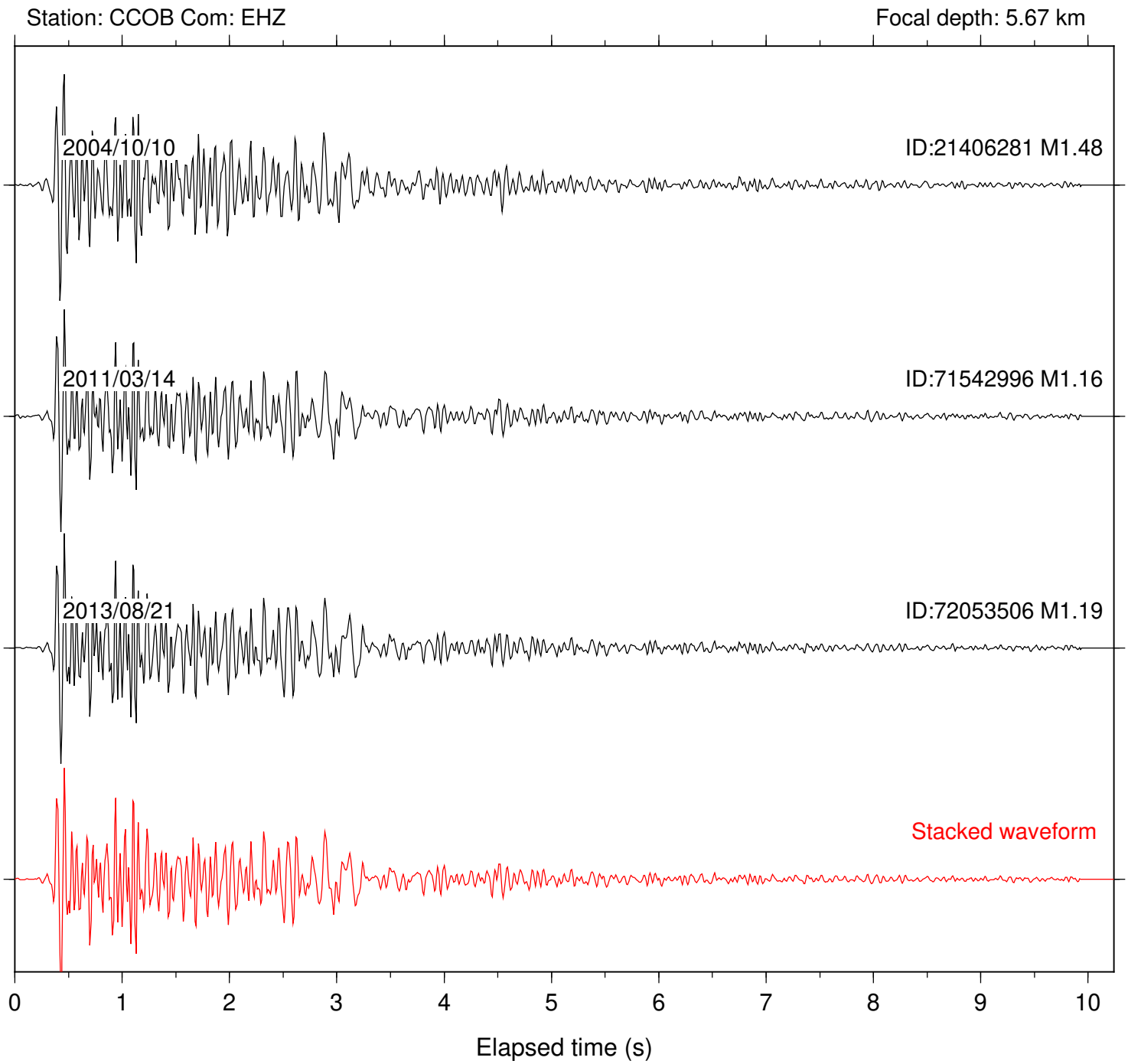
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.67 km
2004/10/10
ID:21406281 M1.48
2011/03/14
ID:71542996 M1.16
2013/08/21
ID:72053506 M1.19
Stacked waveform
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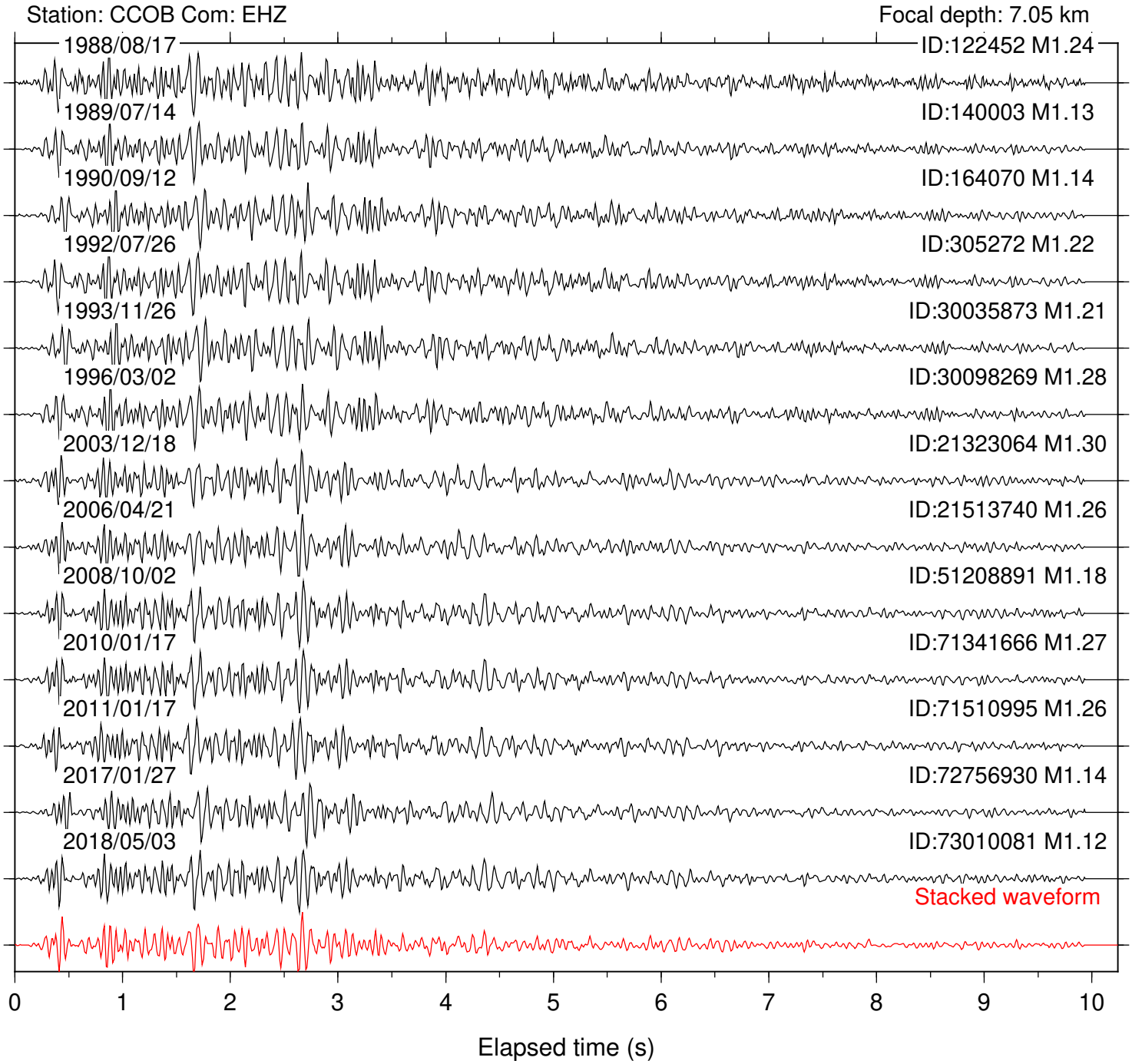
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.05 km
1988/08/17
ID:122452 M1.24
1989/07/14
ID:140003 M1.13
1990/09/12
ID:164070 M1.14
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
1996/03/02
ID:30098269 M1.28
2003/12/18
ID:21323064 M1.30
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
2011/01/17
ID:71510995 M1.26
2017/01/27
ID:72756930 M1.14
2018/05/03
ID:73010081 M1.12
Stacked waveform
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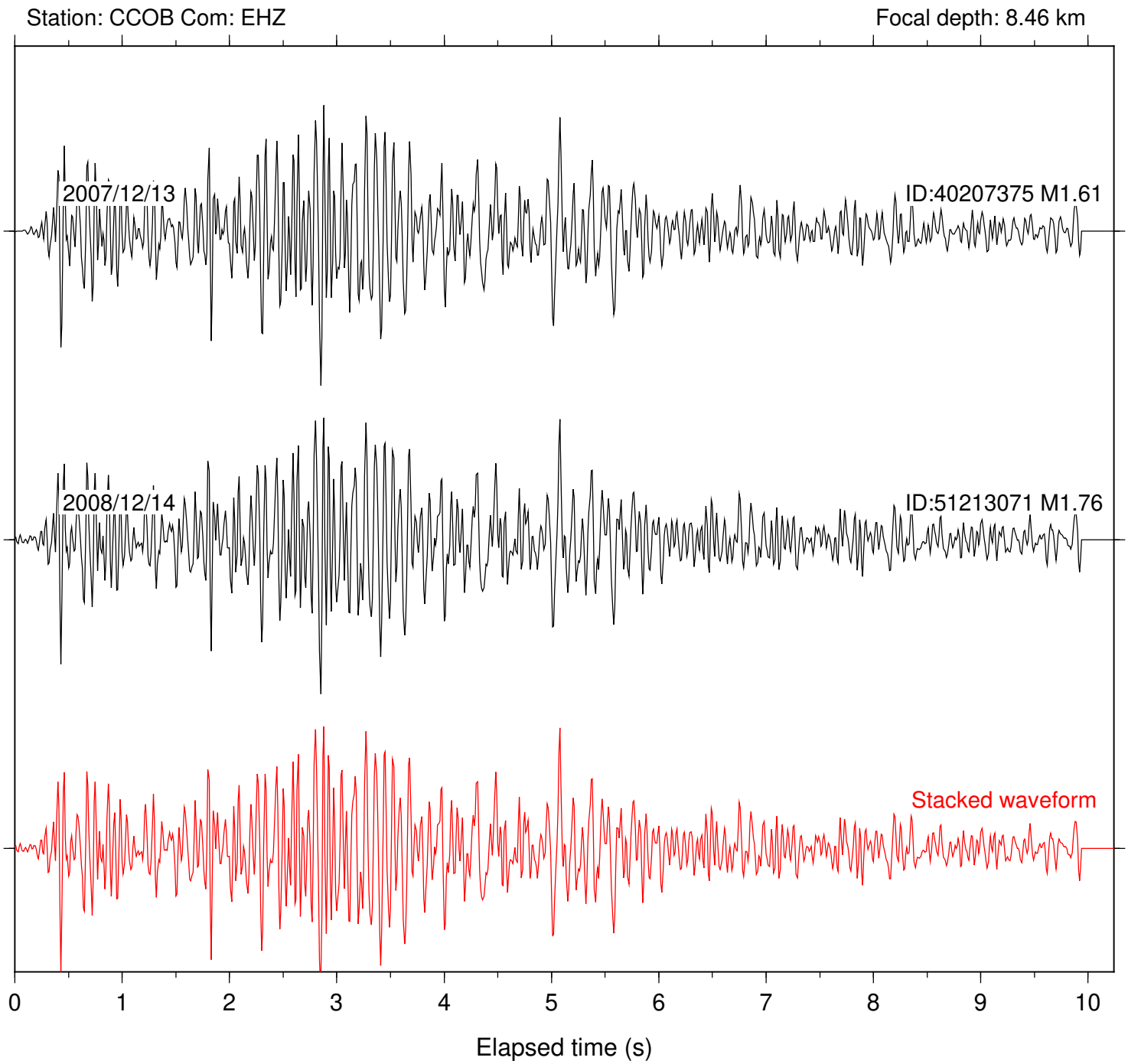
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.46 km
2007/12/13
ID:40207375 M1.61
2008/12/14
ID:51213071 M1.76
Stacked waveform
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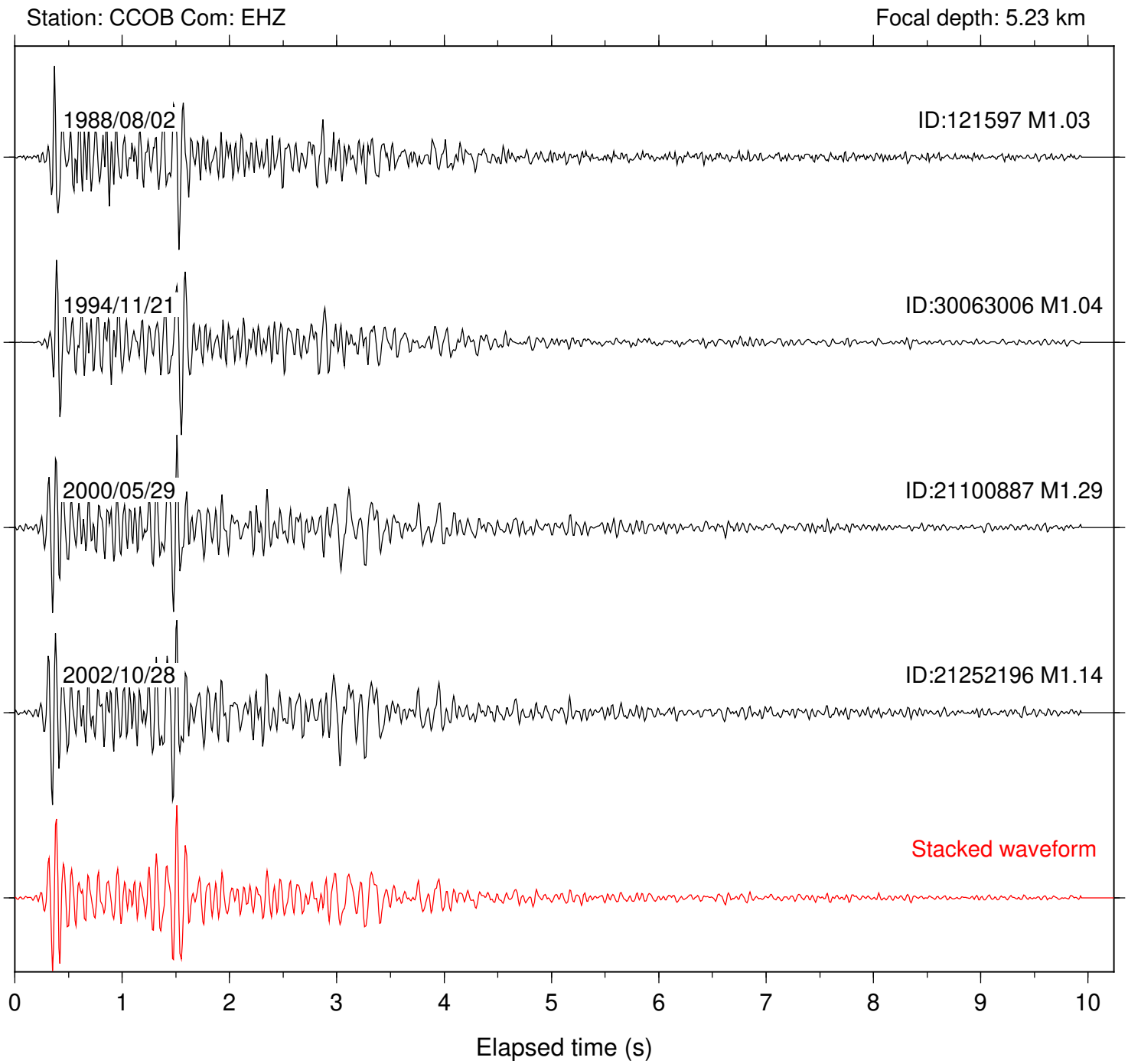
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.23 km
1988/08/02
ID:121597 M1.03
1994/11/21
ID:30063006 M1.04
2000/05/29
ID:21100887 M1.29
2002/10/28
ID:21252196 M1.14
Stacked waveform
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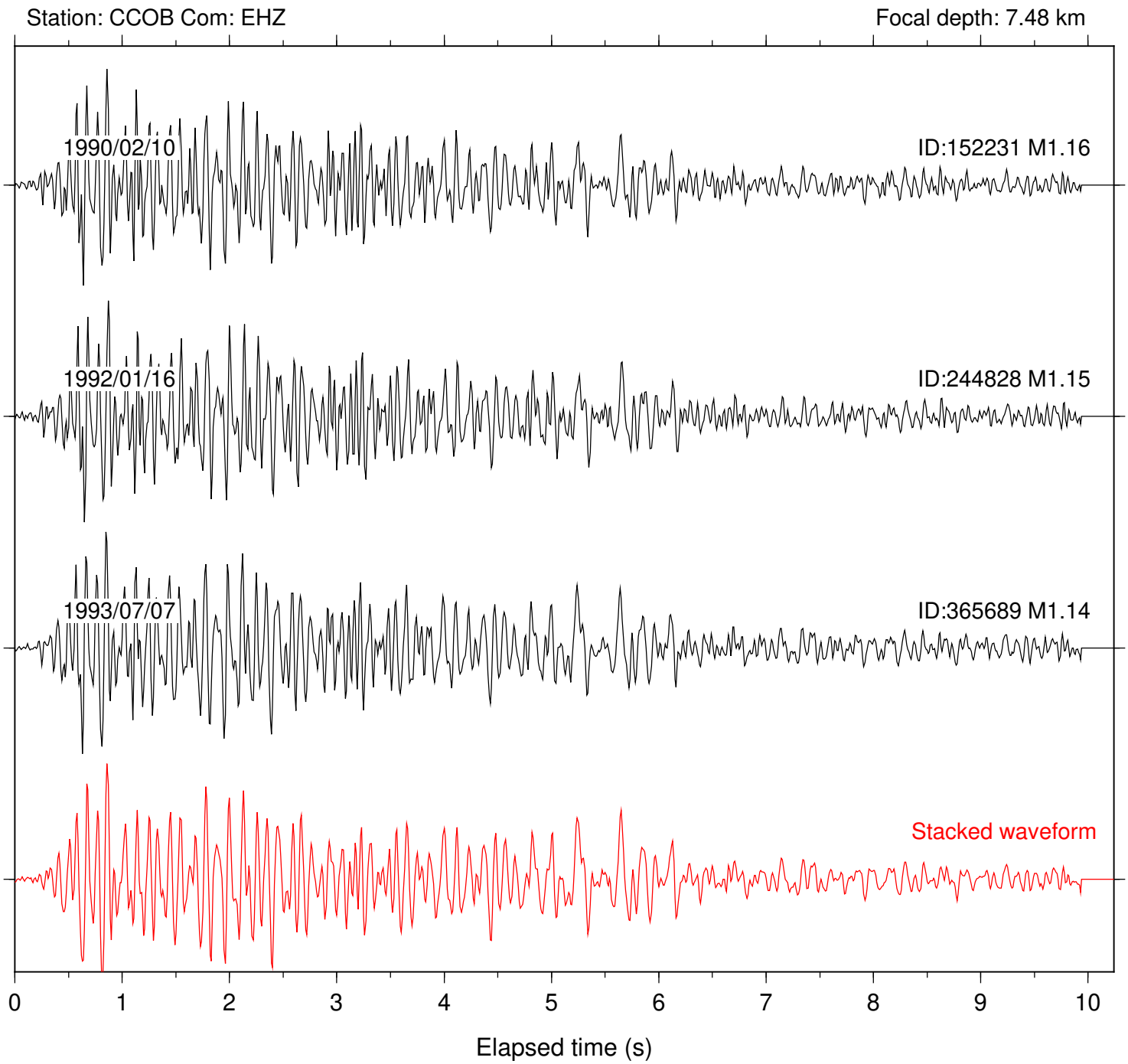
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.48 km
1990/02/10
ID:152231 M1.16
1992/01/16
ID:244828 M1.15
1993/07/07
ID:365689 M1.14
Stacked waveform
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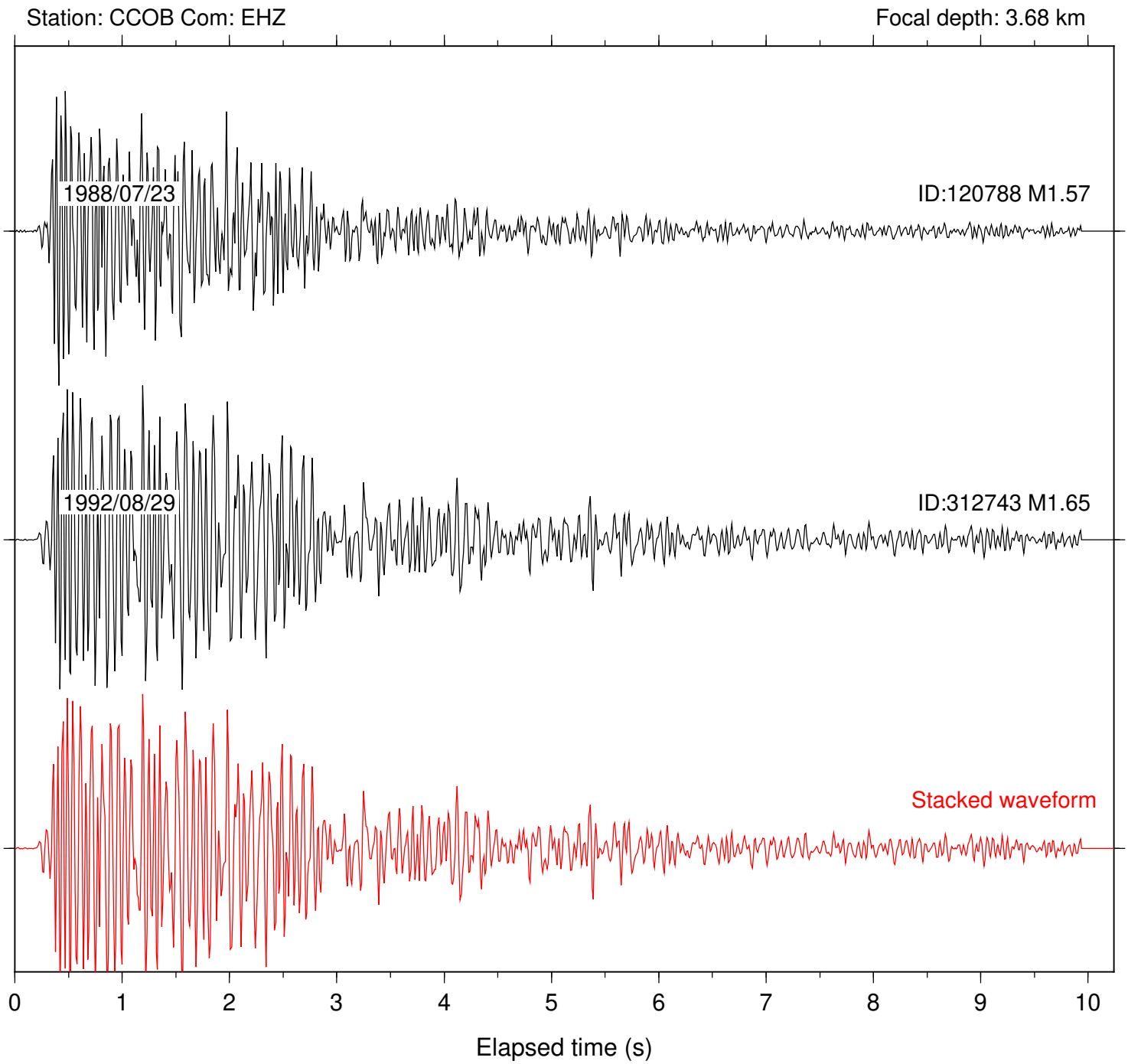
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.68 km
1988/07/23
ID:120788 M1.57
1992/08/29
ID:312743 M1.65
Stacked waveform
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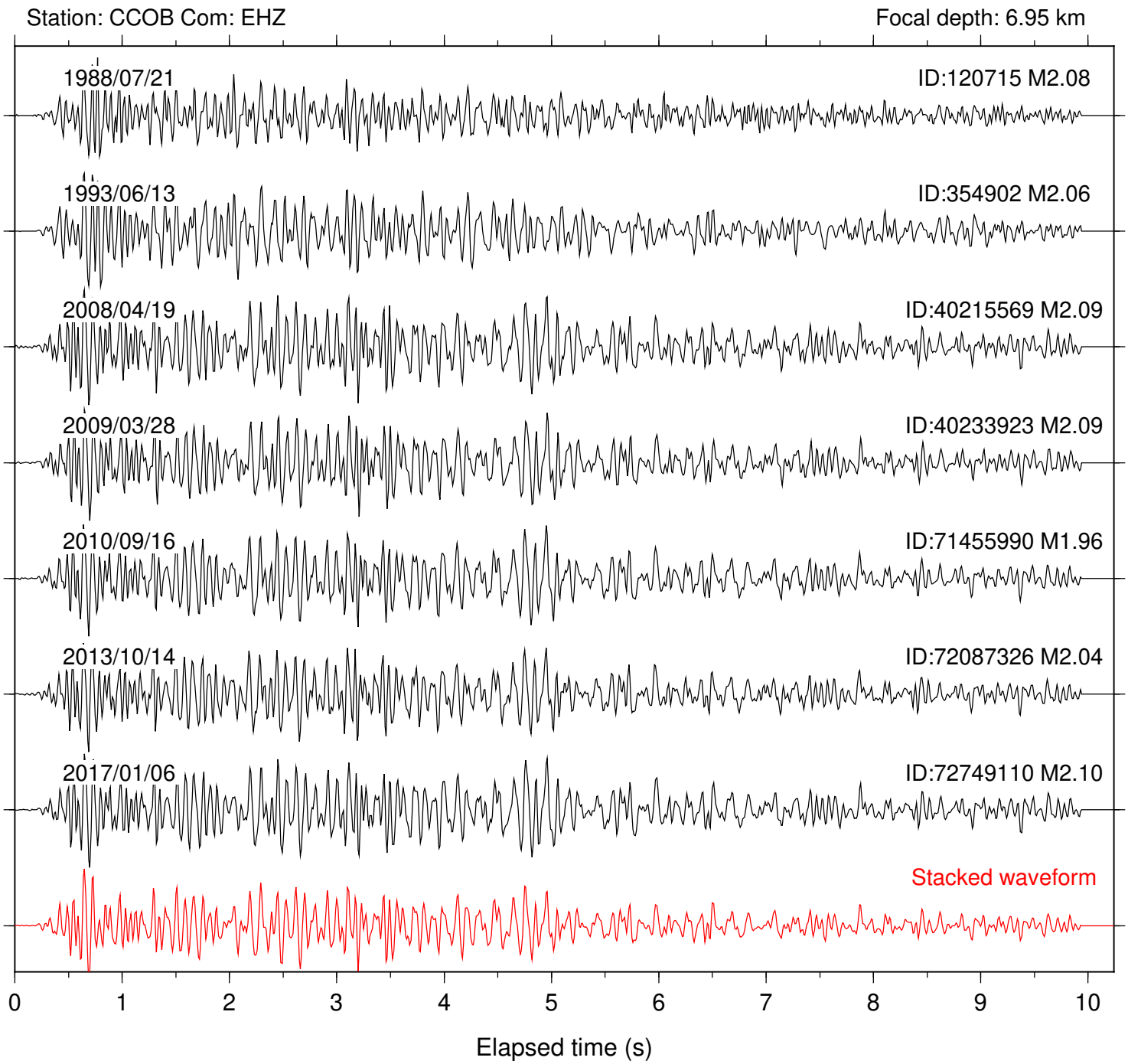
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.95 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
2017/01/06
ID:72749110 M2.10
Stacked waveform
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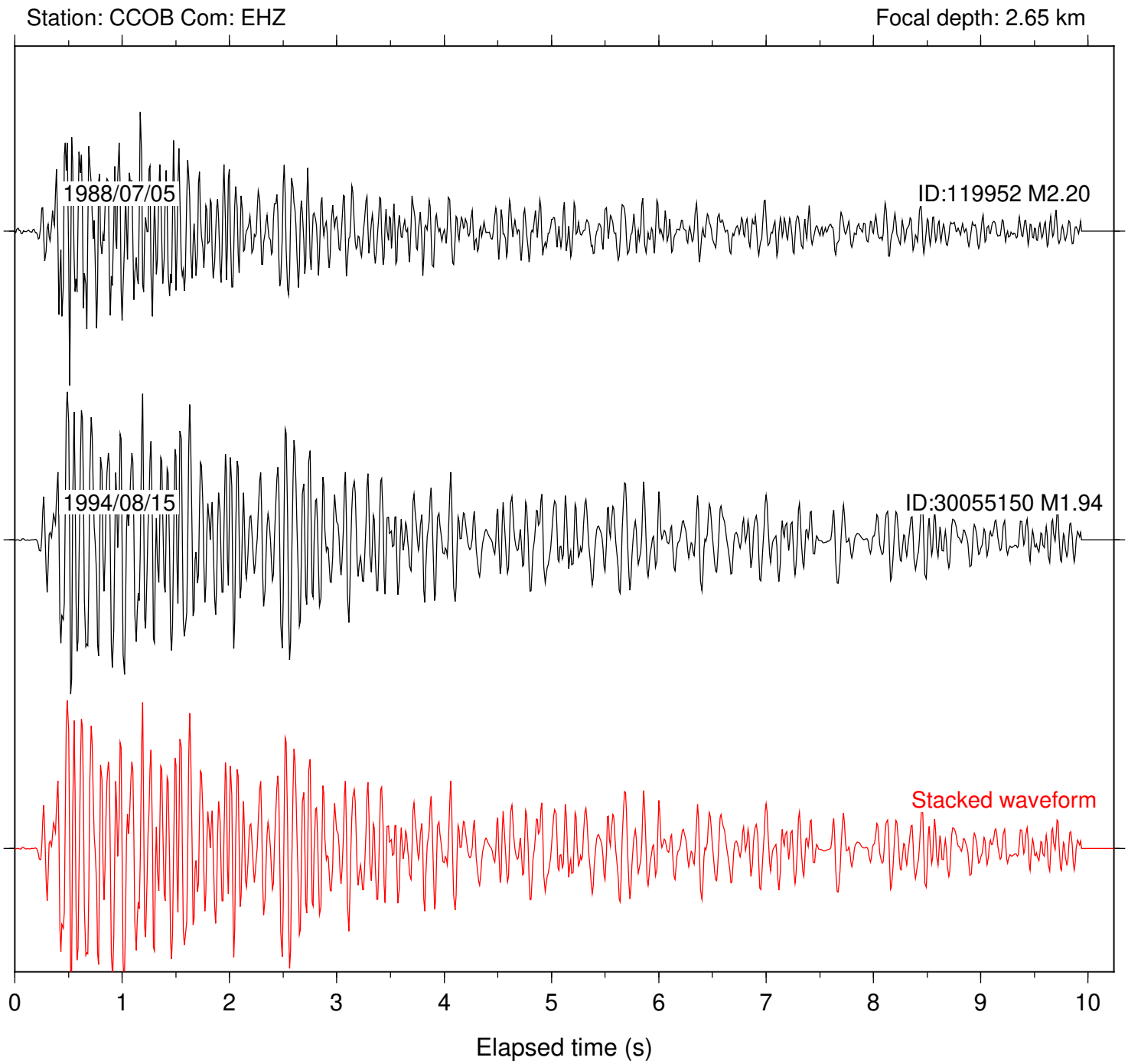
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.65 km
1988/07/05
ID:119952 M2.20
1994/08/15
ID:30055150 M1.94
Stacked waveform
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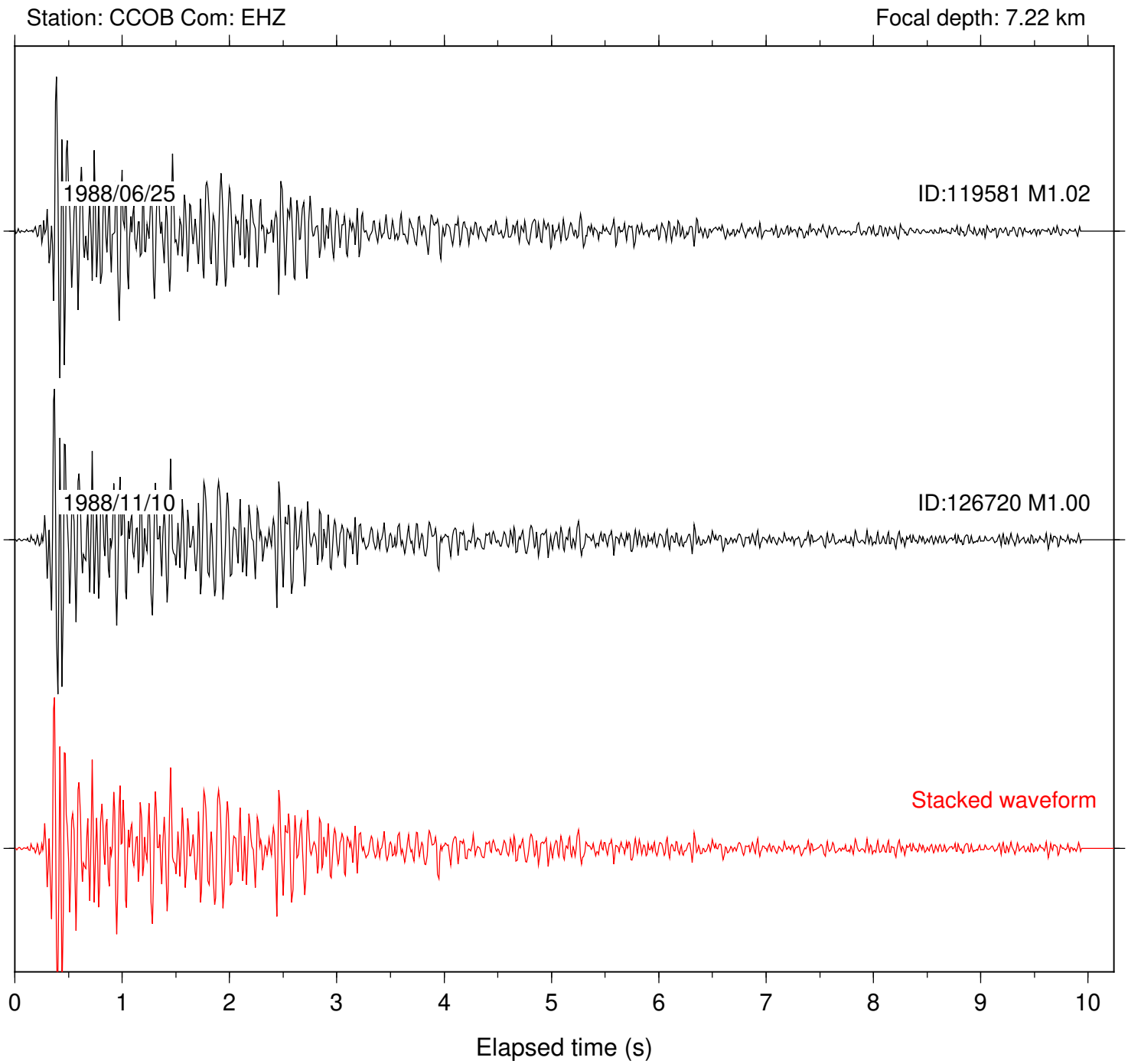
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.22 km
1988/06/25
ID:119581 M1.02
1988/11/10
ID:126720 M1.00
Stacked waveform
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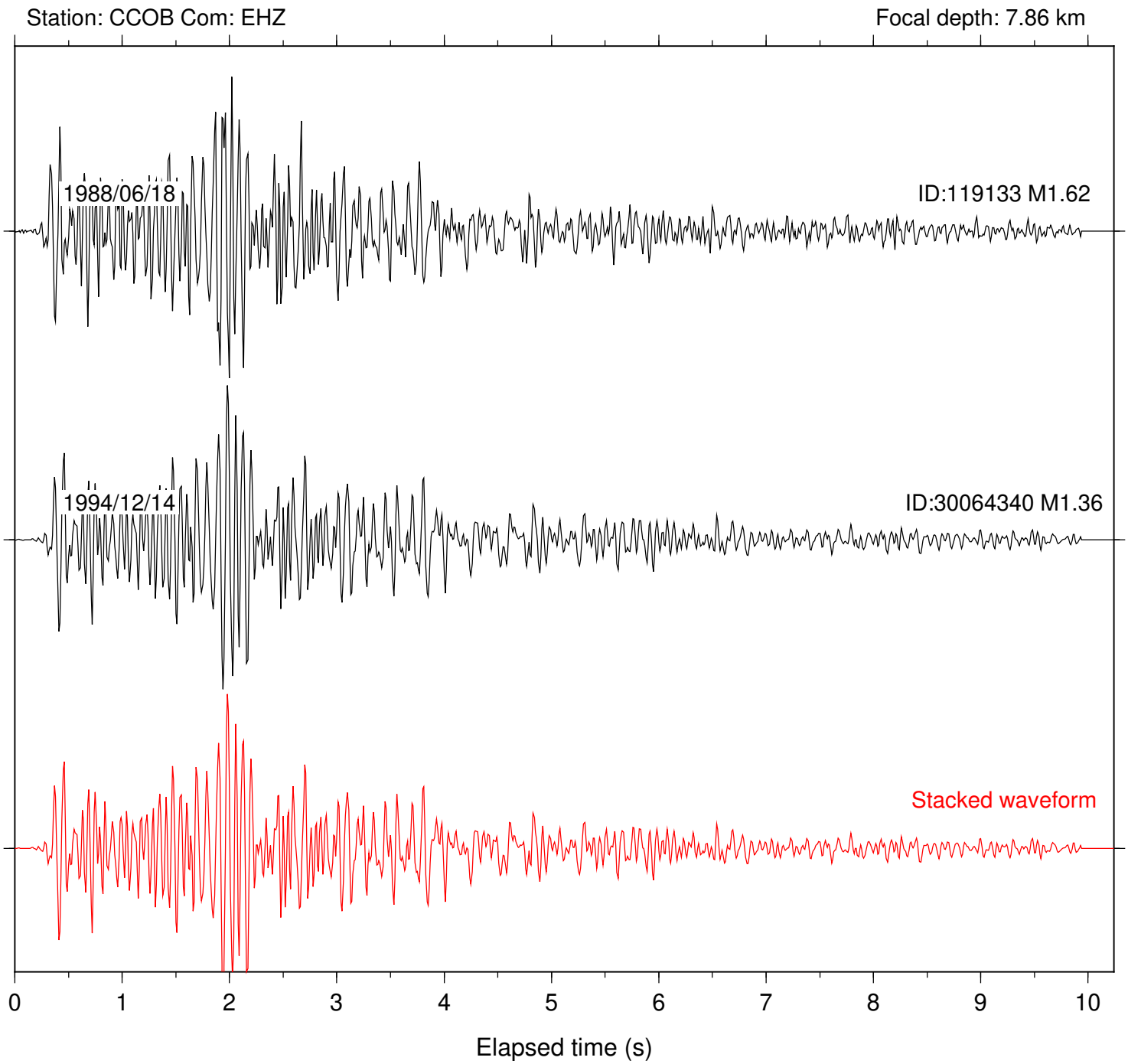
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.86 km
1988/06/18
ID:119133 M1.62
1994/12/14
ID:30064340 M1.36
Stacked waveform
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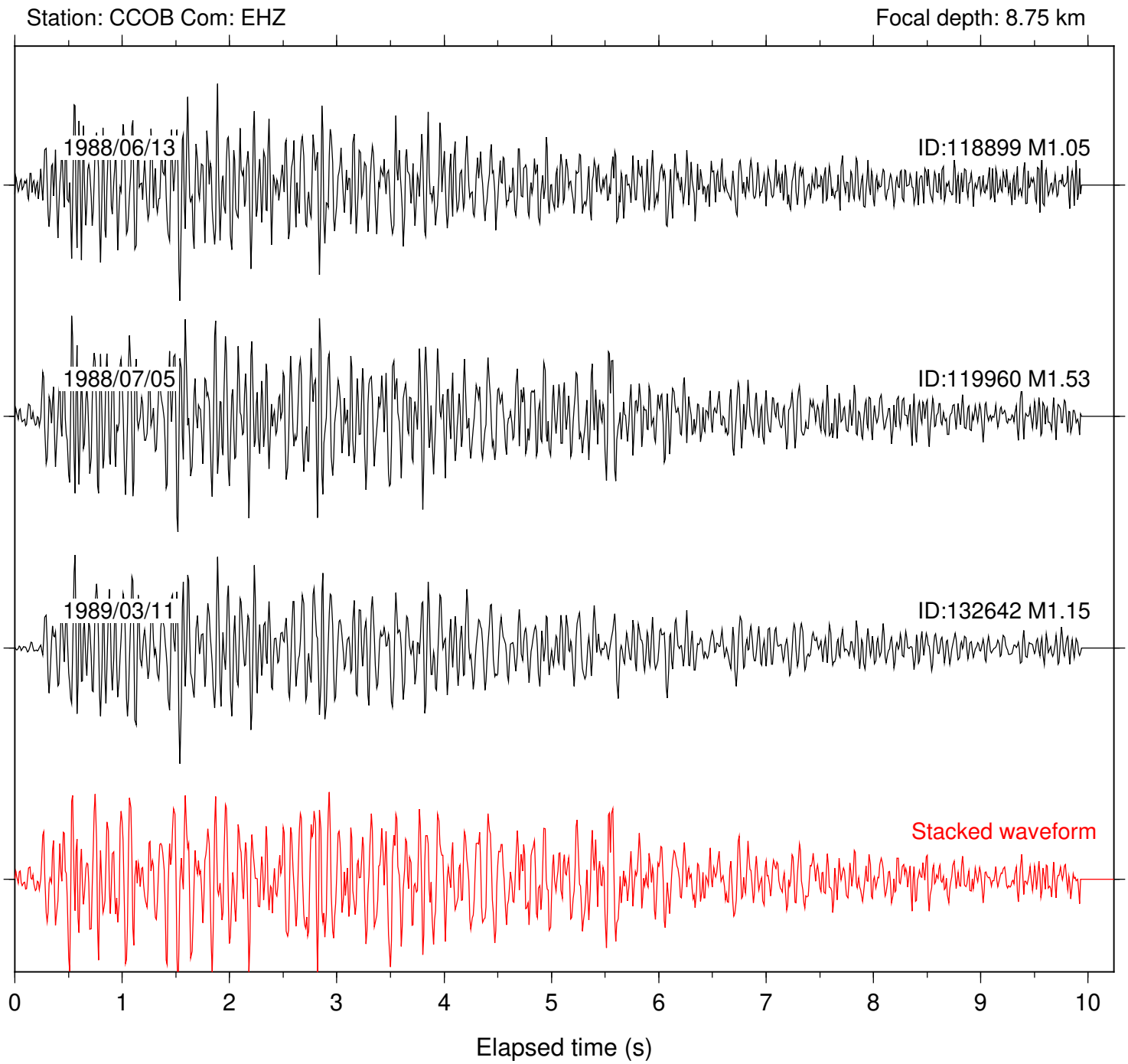
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.75 km
1988/06/13
ID:118899 M1.05
1988/07/05
ID:119960 M1.53
1989/03/11
ID:132642 M1.15
Stacked waveform
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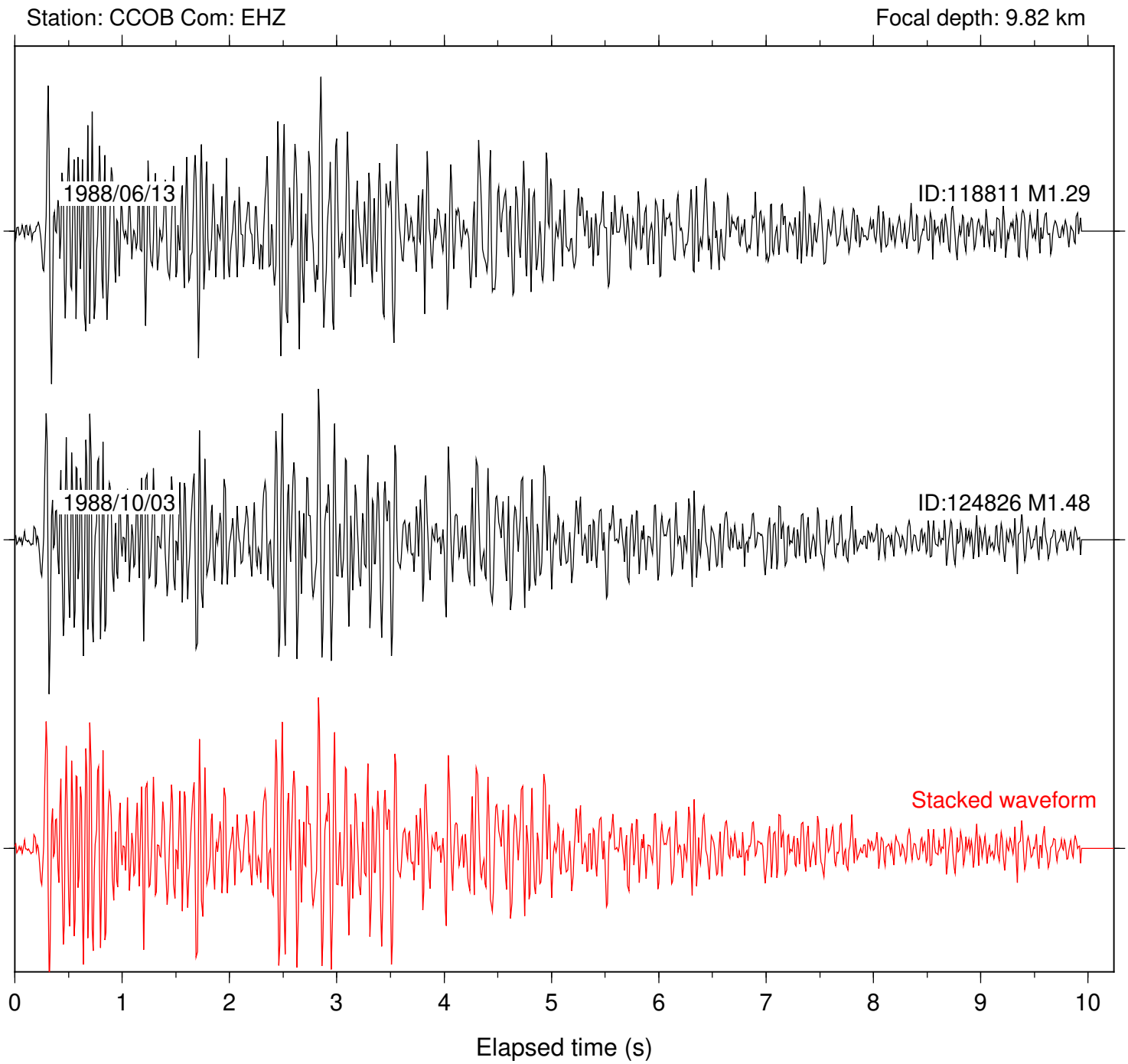
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.82 km
1988/06/13
ID:118811 M1.29
1988/10/03
ID:124826 M1.48
Stacked waveform
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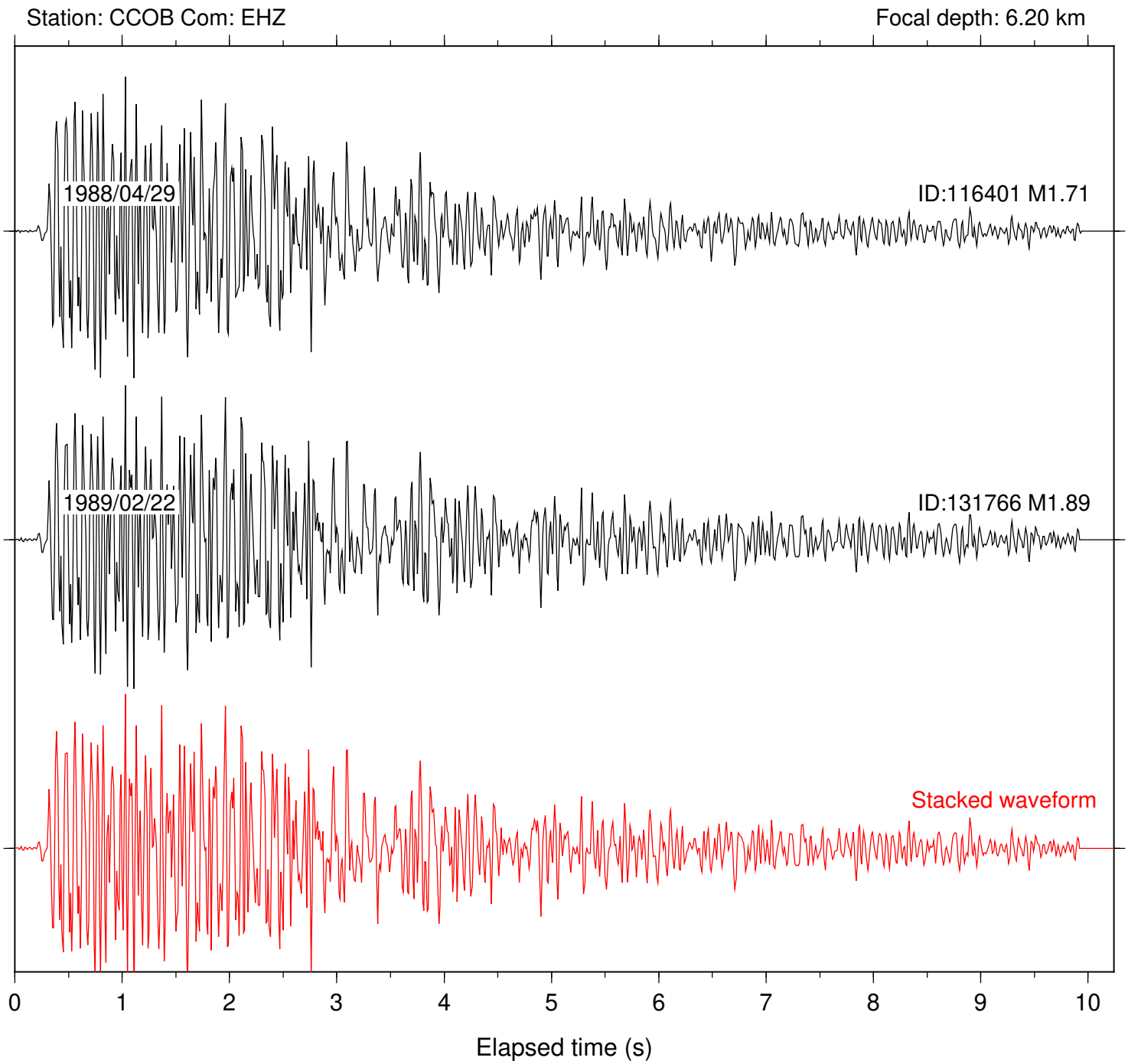
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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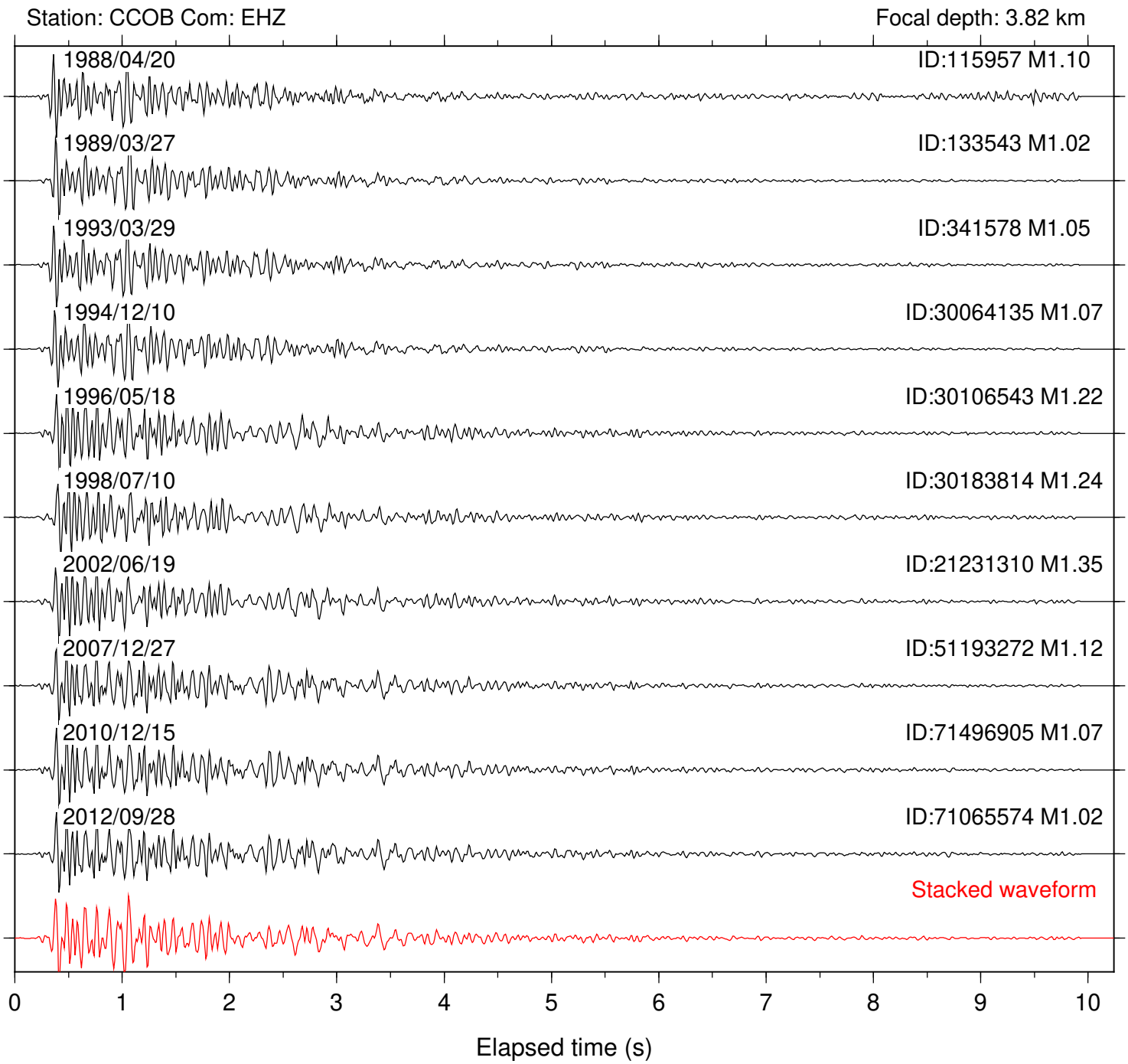
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.82 km
1988/04/20
ID:115957 M1.10
1989/03/27
ID:133543 M1.02
1993/03/29
ID:341578 M1.05
1994/12/10
ID:30064135 M1.07
1996/05/18
ID:30106543 M1.22
1998/07/10
ID:30183814 M1.24
2002/06/19
ID:21231310 M1.35
2007/12/27
ID:51193272 M1.12
2010/12/15
ID:71496905 M1.07
2012/09/28
ID:71065574 M1.02
Stacked waveform
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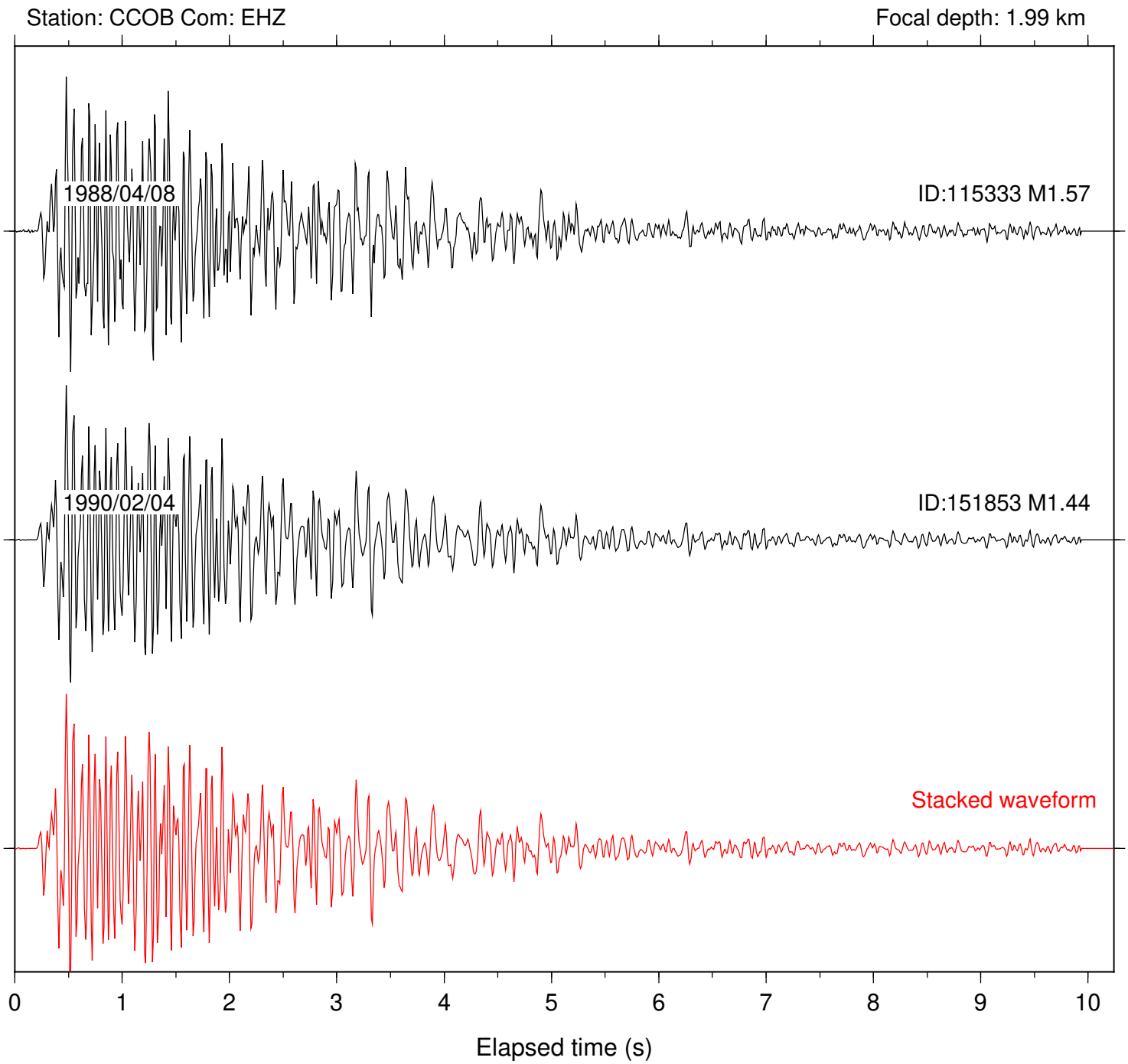
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.99 km
1988/04/08
ID:115333 M1.57
1990/02/04
ID:151853 M1.44
Stacked waveform
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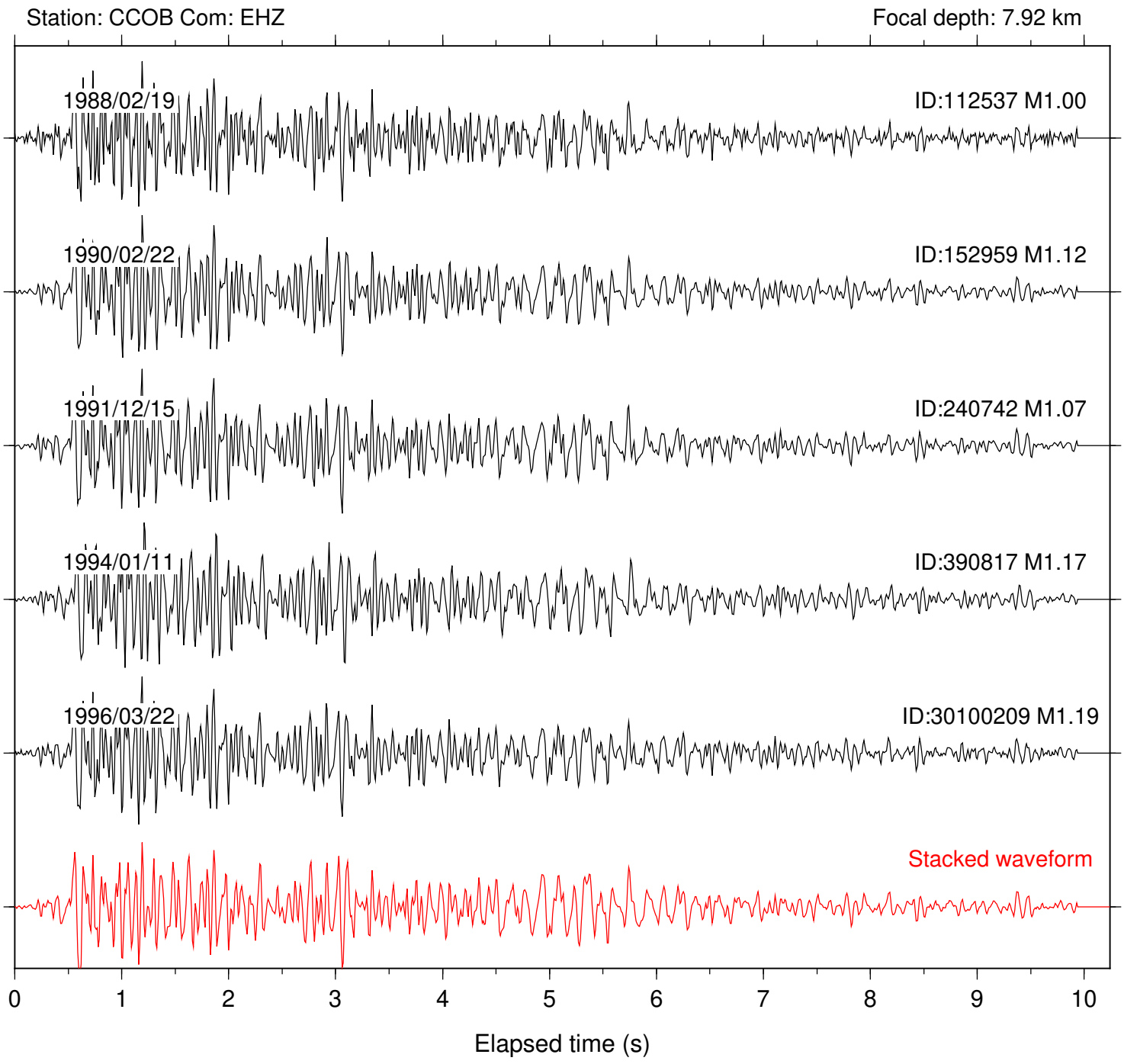
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.92 km
1988/02/19
ID:112537 M1.00
1990/02/22
ID:152959 M1.12
1991/12/15
ID:240742 M1.07
1994/01/11
ID:390817 M1.17
1996/03/22
ID:30100209 M1.19
Stacked waveform
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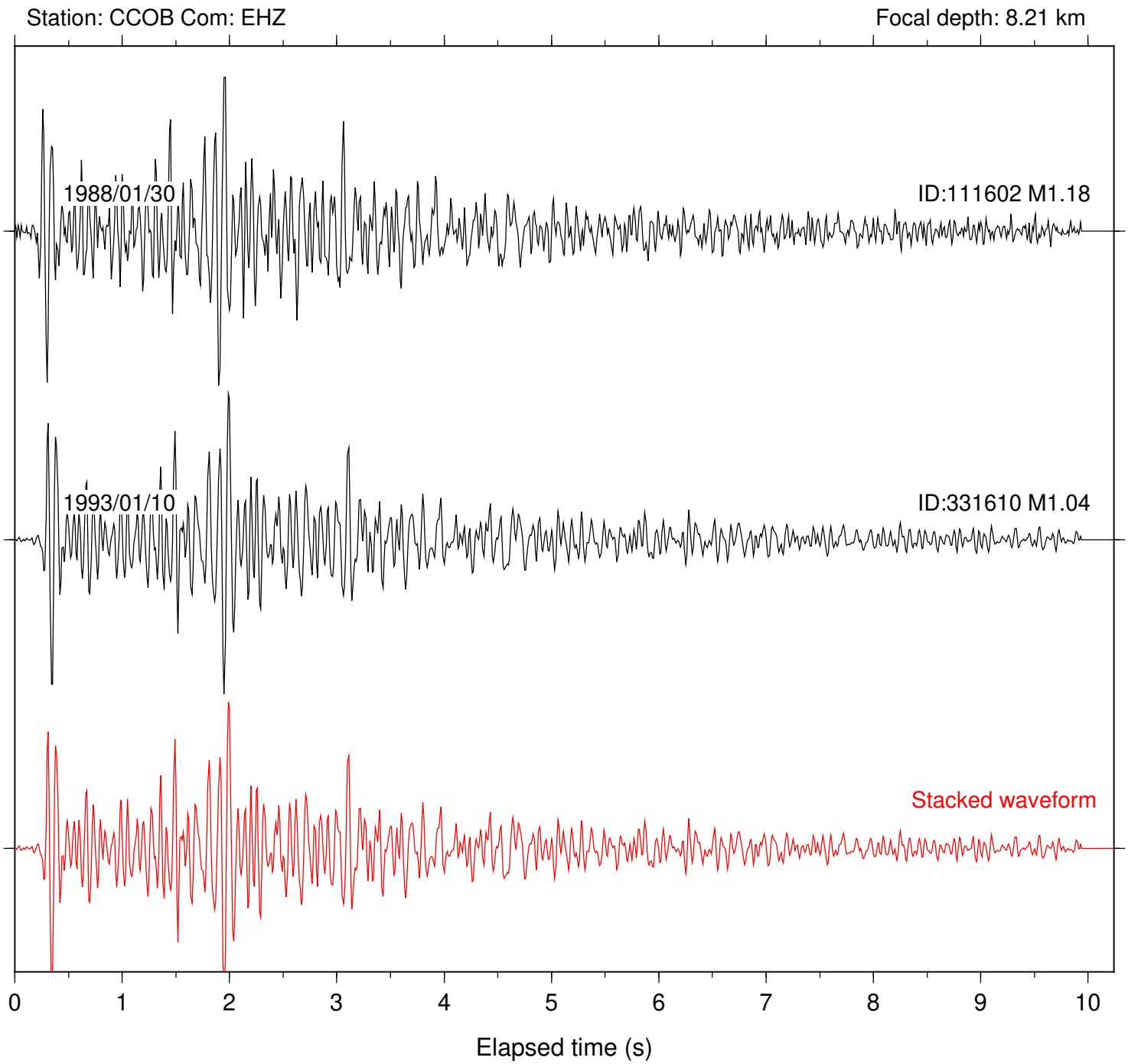
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.21 km
1988/01/30
ID:111602 M1.18
1993/01/10
ID:331610 M1.04
Stacked waveform
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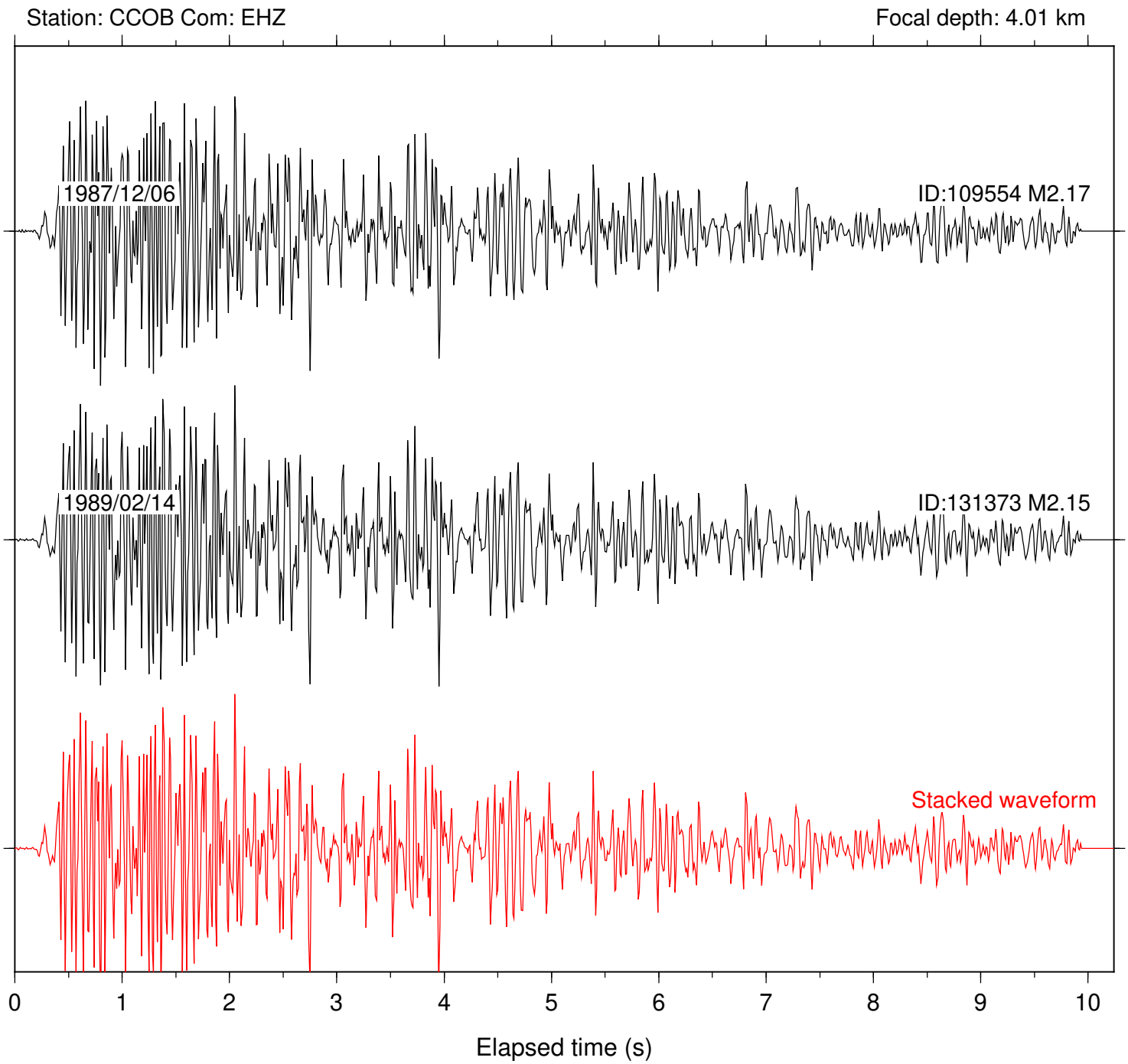
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.01 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
Stacked waveform
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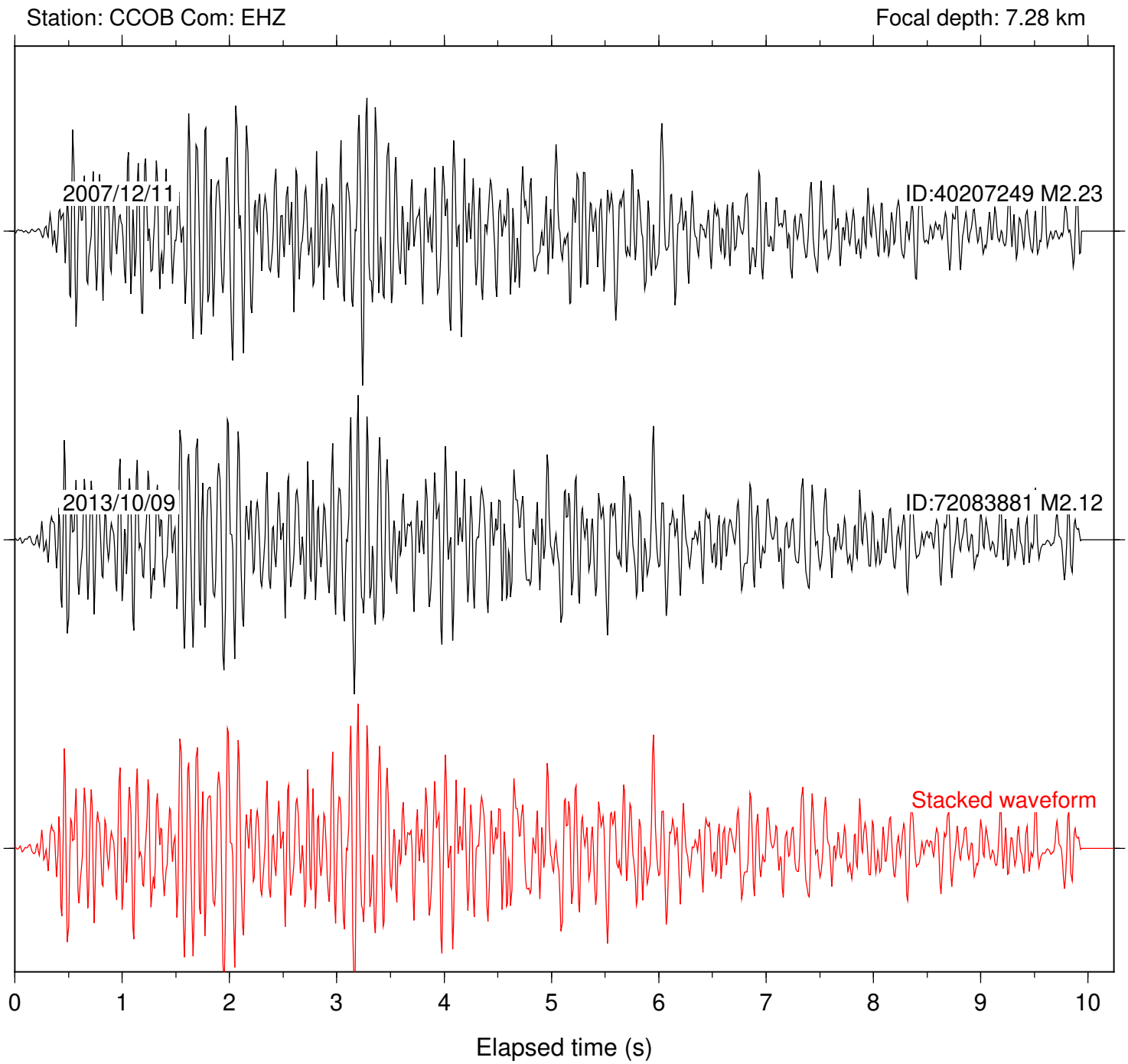
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.28 km
2007/12/11
ID:40207249 M2.23
2013/10/09
ID:72083881 M2.12
Stacked waveform
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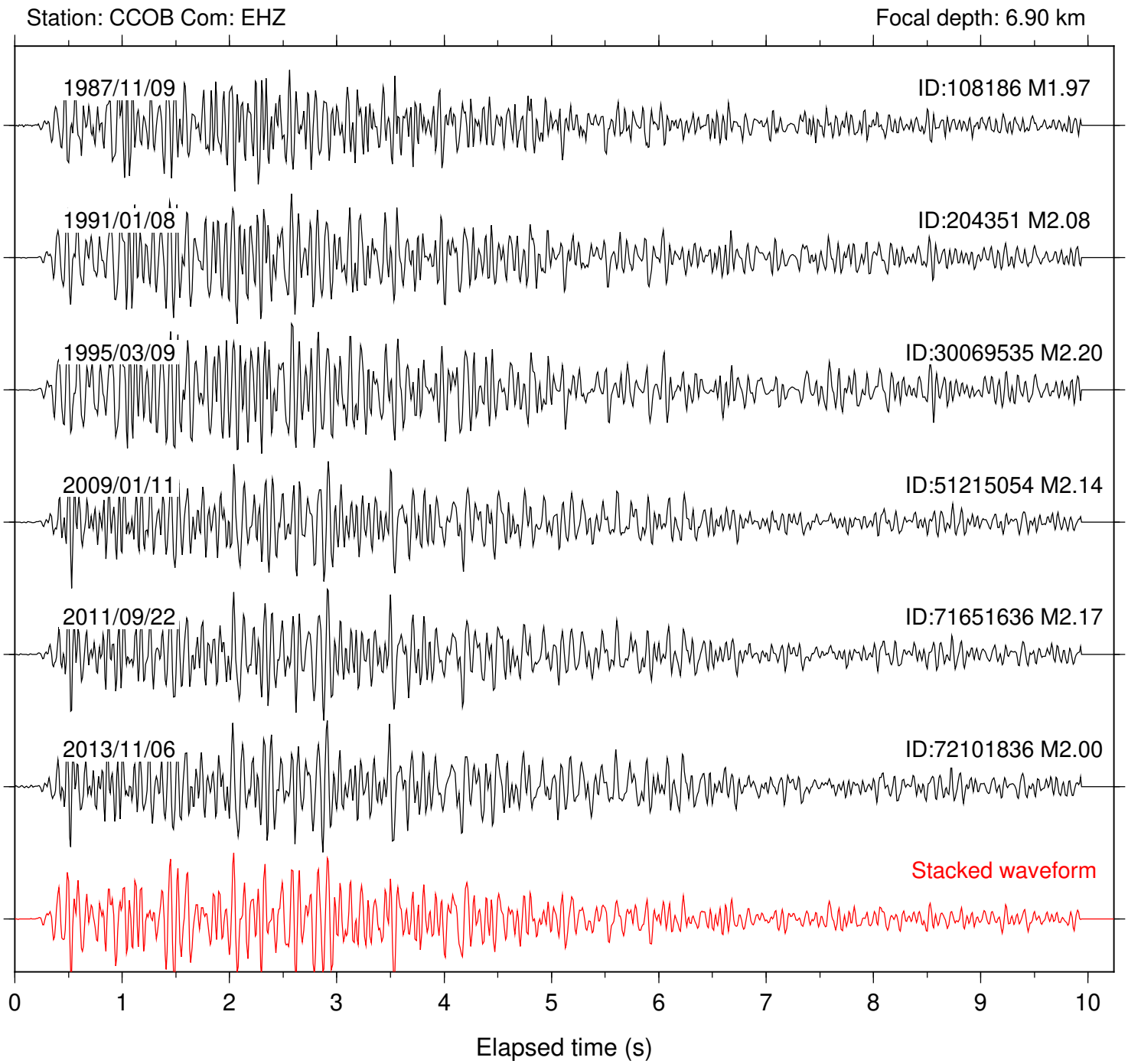
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.90 km
1987/11/09
ID:108186 M1.97
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
Stacked waveform
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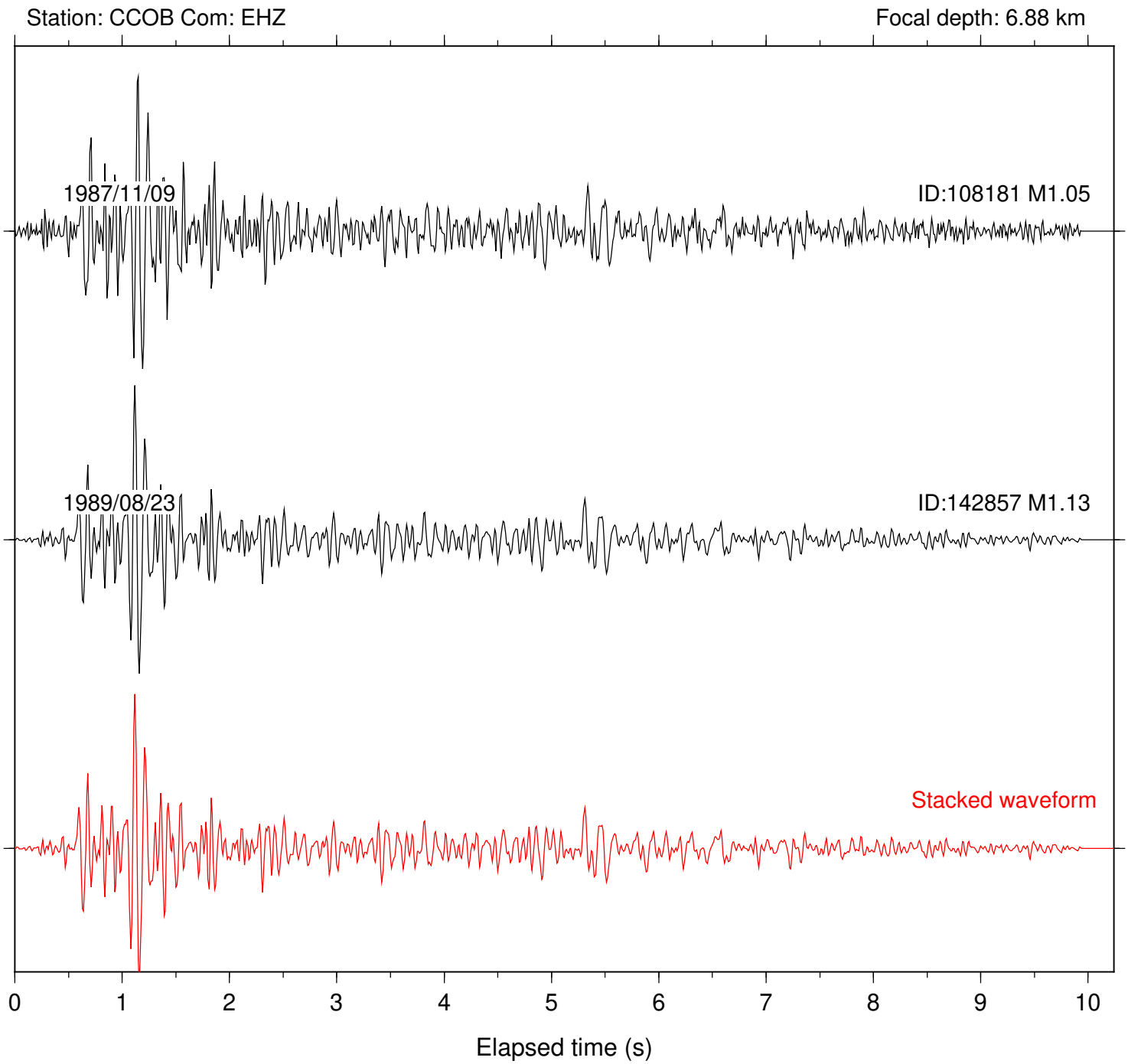
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.88 km
1987/11/09
ID:108181 M1.05
1989/08/23
ID:142857 M1.13
Stacked waveform
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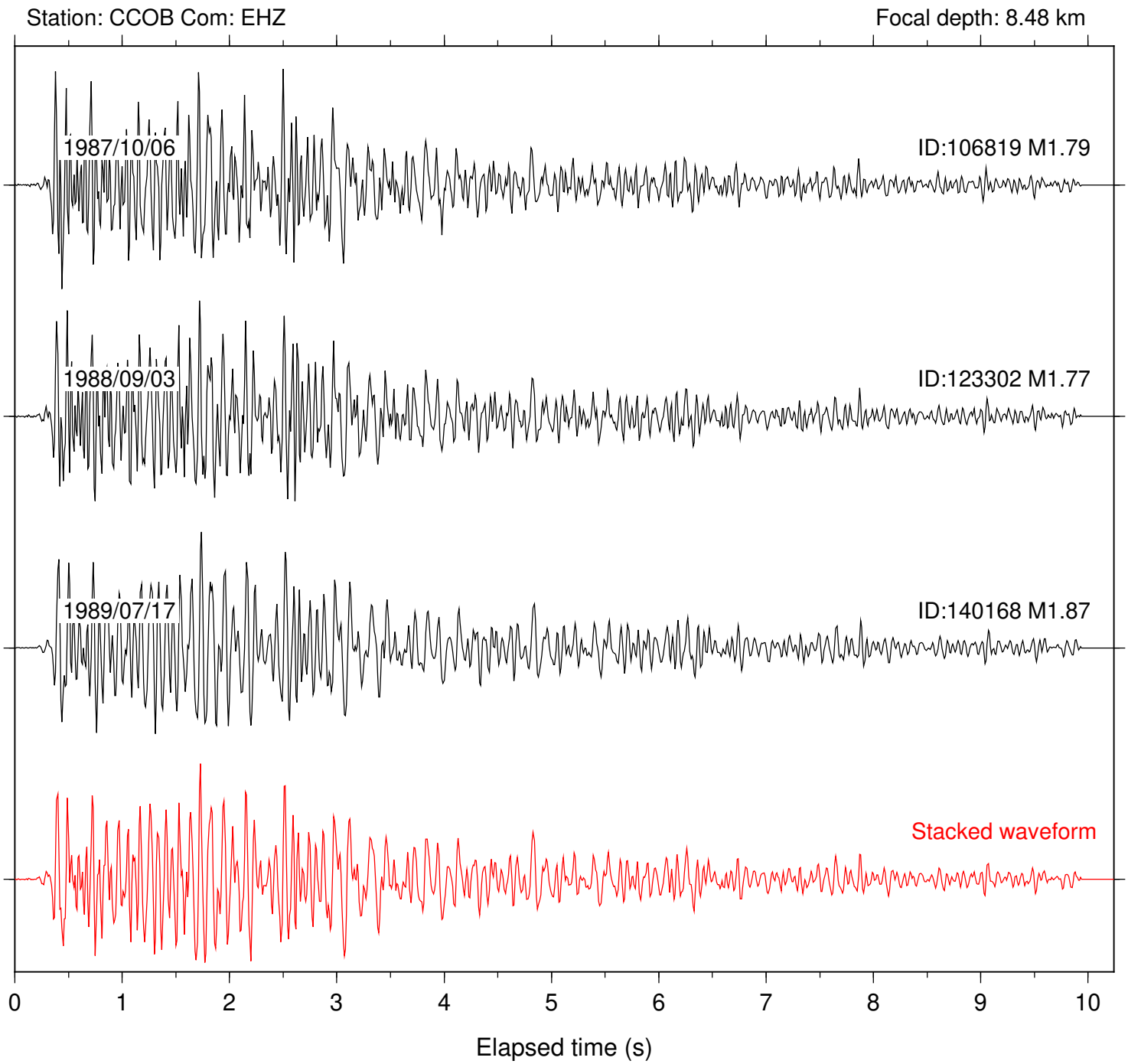
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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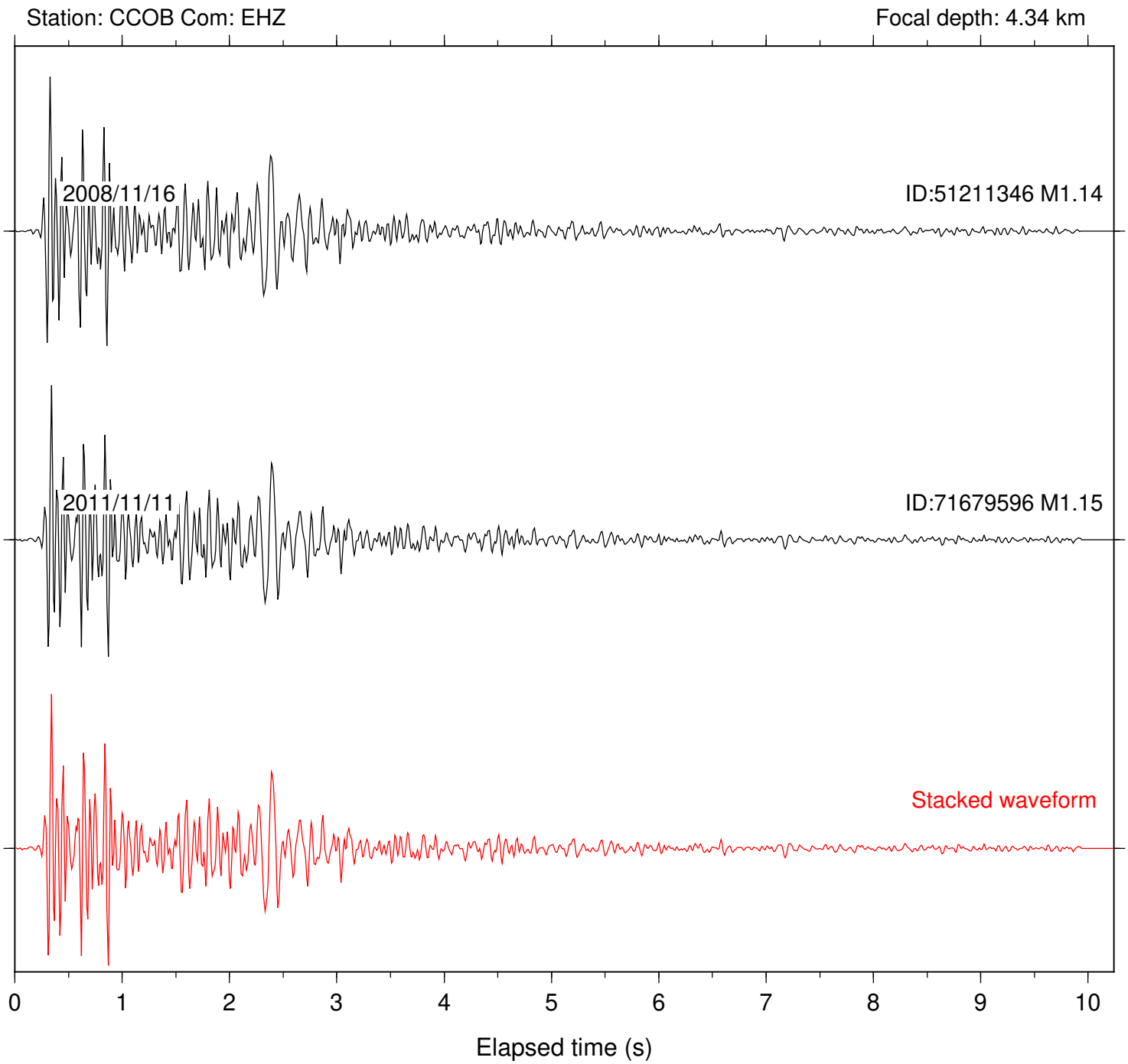
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.34 km
2008/11/16
ID:51211346 M1.14
2011/11/11
ID:71679596 M1.15
Stacked waveform
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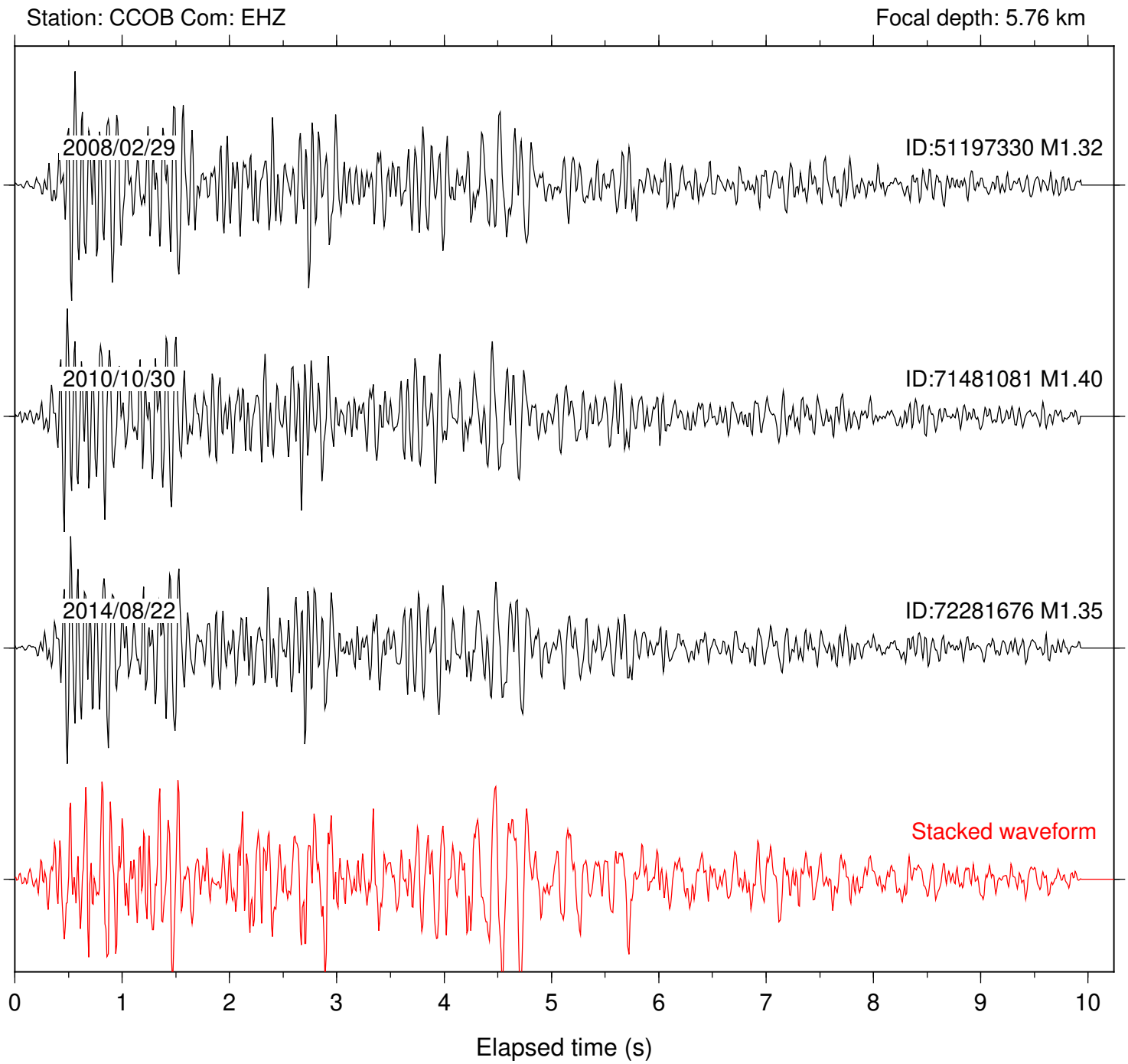
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.76 km
2008/02/29
ID:51197330 M1.32
2010/10/30
ID:71481081 M1.40
2014/08/22
ID:72281676 M1.35
Stacked waveform
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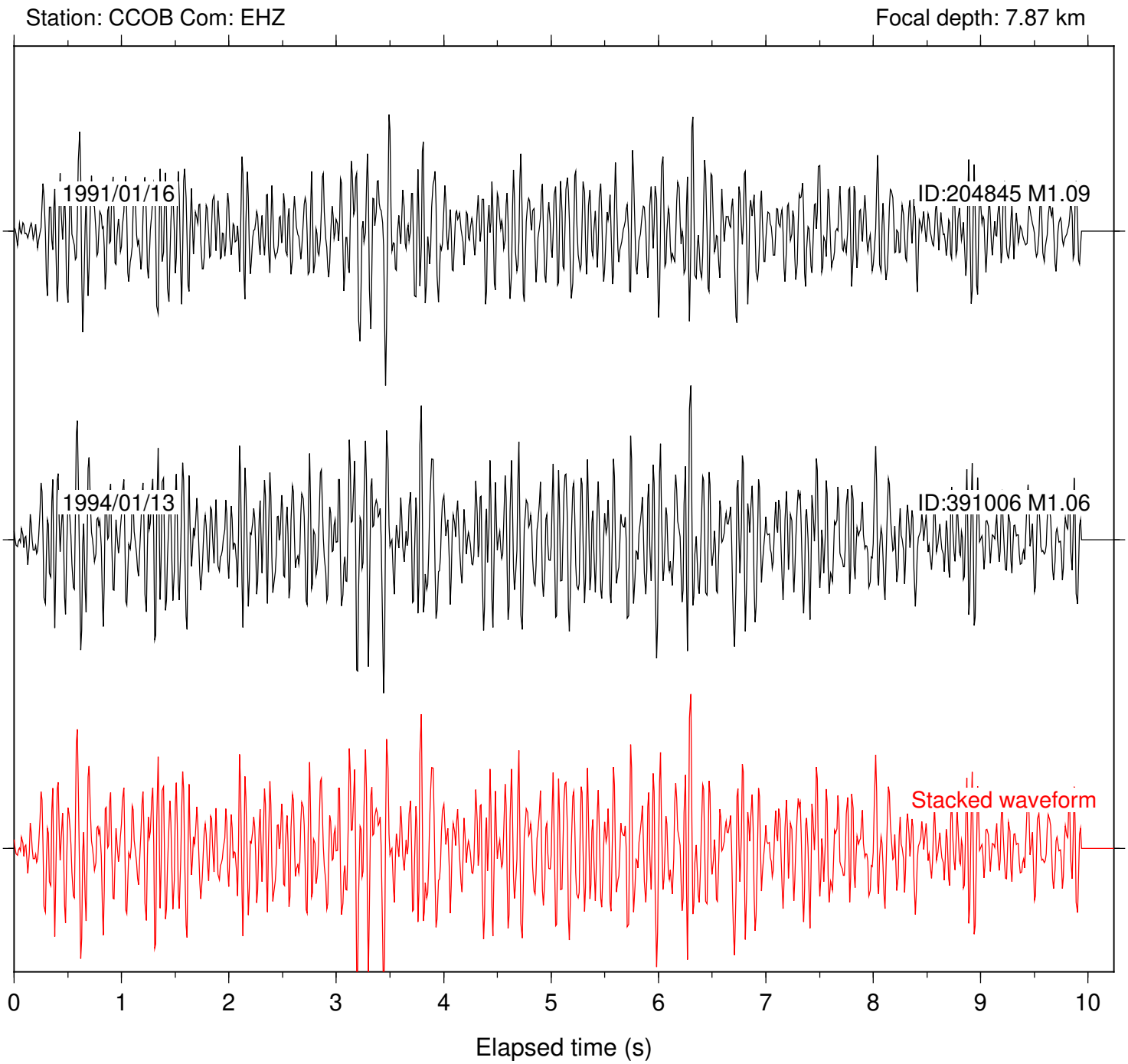
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.87 km
1991/01/16
ID:204845 M1.09
1994/01/13
ID:391006 M1.06
Stacked waveform
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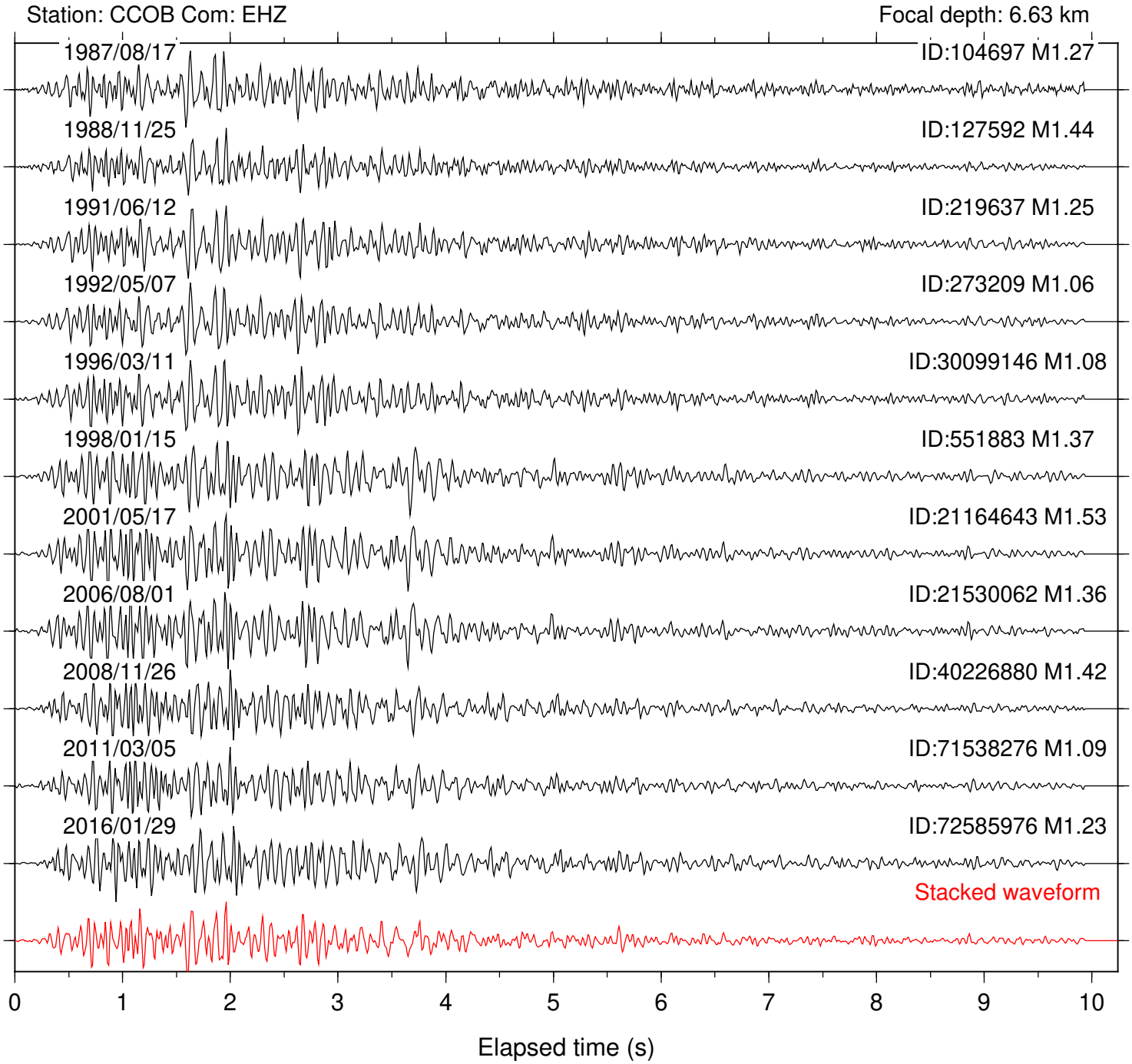
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.63 km
1987/08/17
ID:104697 M1.27
1988/11/25
ID:127592 M1.44
1991/06/12
ID:219637 M1.25
1992/05/07
ID:273209 M1.06
1996/03/11
ID:30099146 M1.08
1998/01/15
ID:551883 M1.37
2001/05/17
ID:21164643 M1.53
2006/08/01
ID:21530062 M1.36
2008/11/26
ID:40226880 M1.42
2011/03/05
ID:71538276 M1.09
2016/01/29
ID:72585976 M1.23
Stacked waveform
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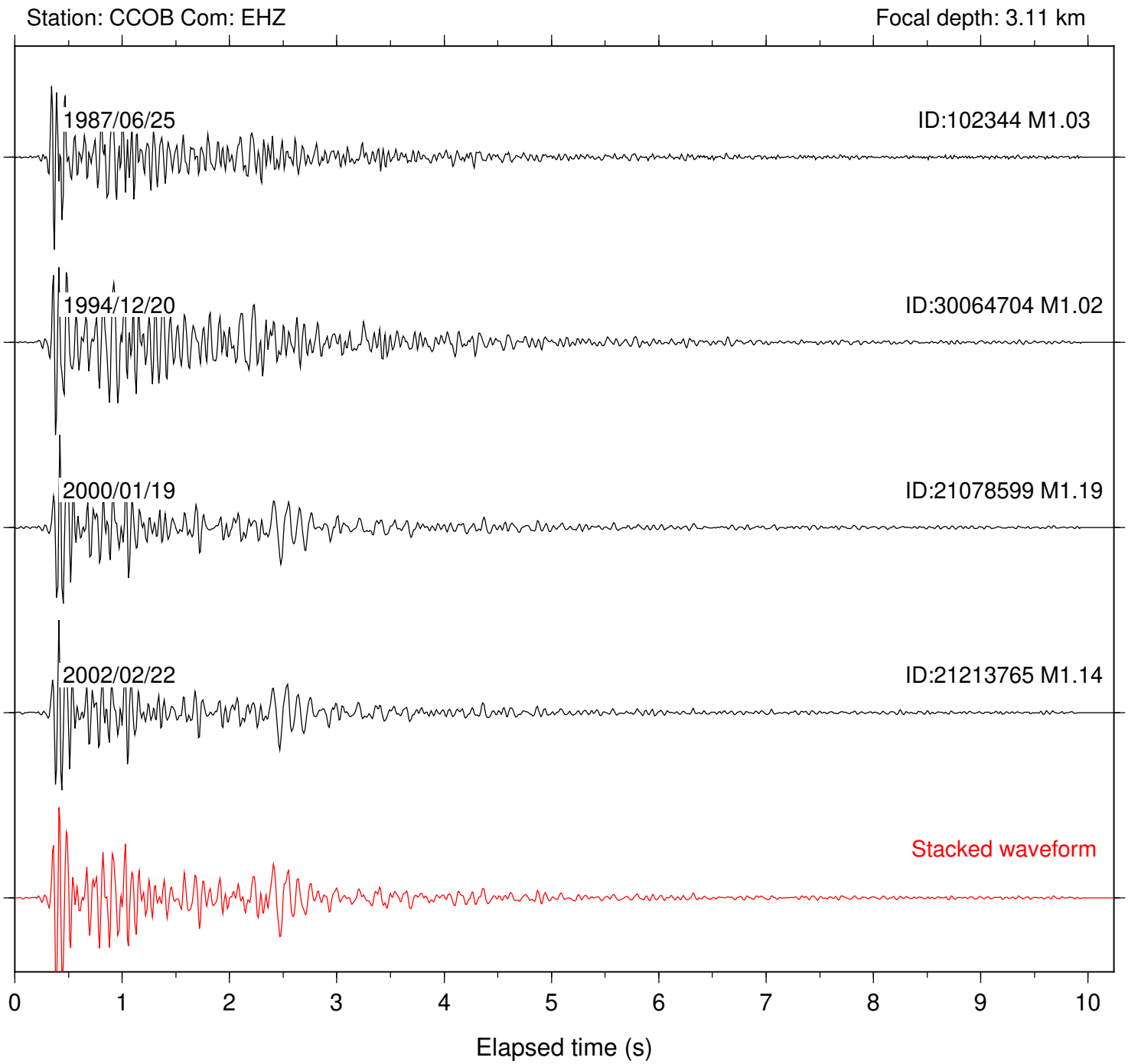
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.11 km
1987/06/25
ID:102344 M1.03
1994/12/20
ID:30064704 M1.02
2000/01/19
ID:21078599 M1.19
2002/02/22
ID:21213765 M1.14
Stacked waveform
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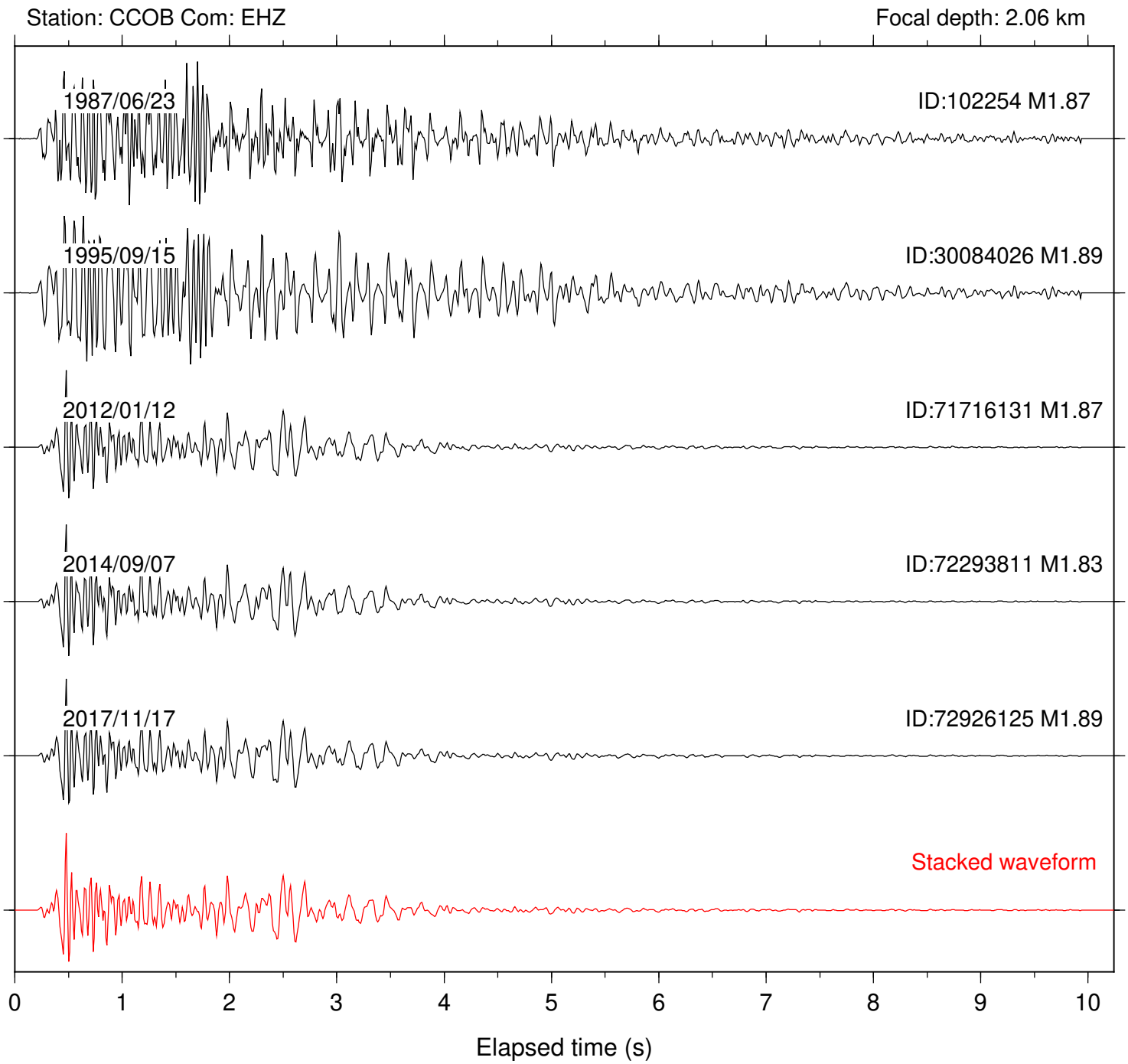
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.06 km
1987/06/23
ID:102254 M1.87
1995/09/15
ID:30084026 M1.89
2012/01/12
ID:71716131 M1.87
2014/09/07
ID:72293811 M1.83
2017/11/17
ID:72926125 M1.89
Stacked waveform
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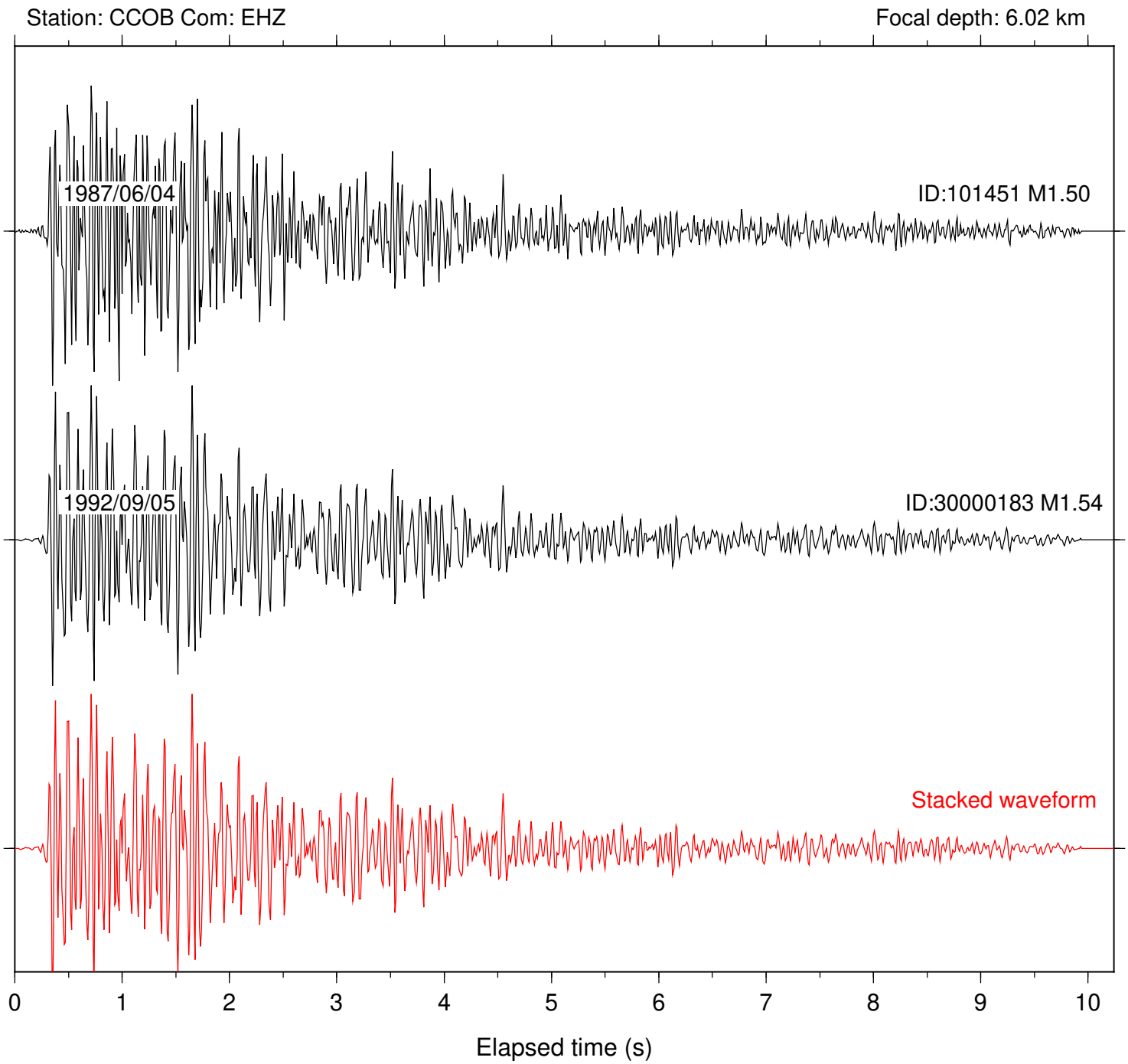
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.02 km
1987/06/04
ID:101451 M1.50
1992/09/05
ID:30000183 M1.54
Stacked waveform
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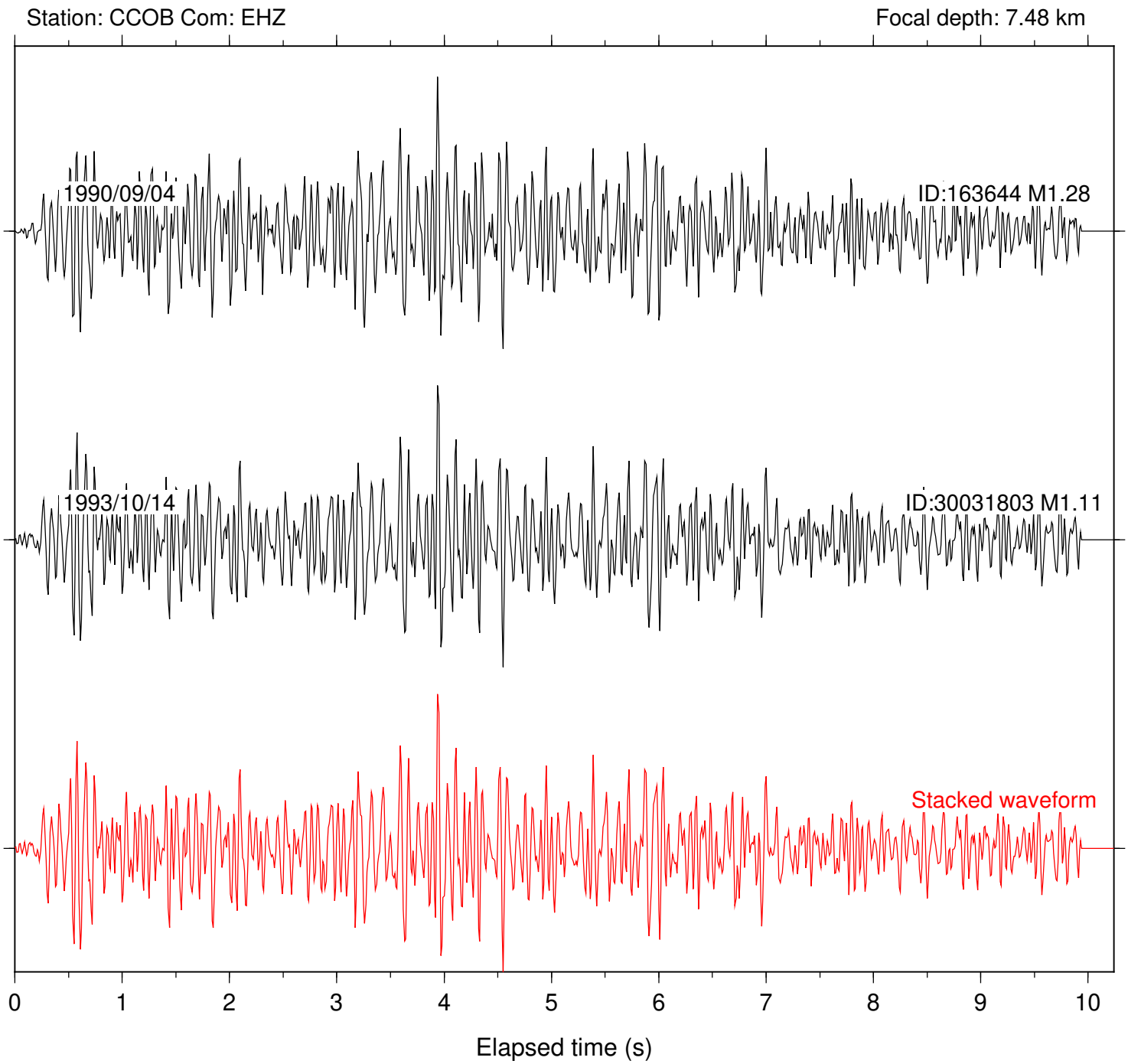
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.48 km
1990/09/04
ID:163644 M1.28
1993/10/14
ID:30031803 M1.11
Stacked waveform
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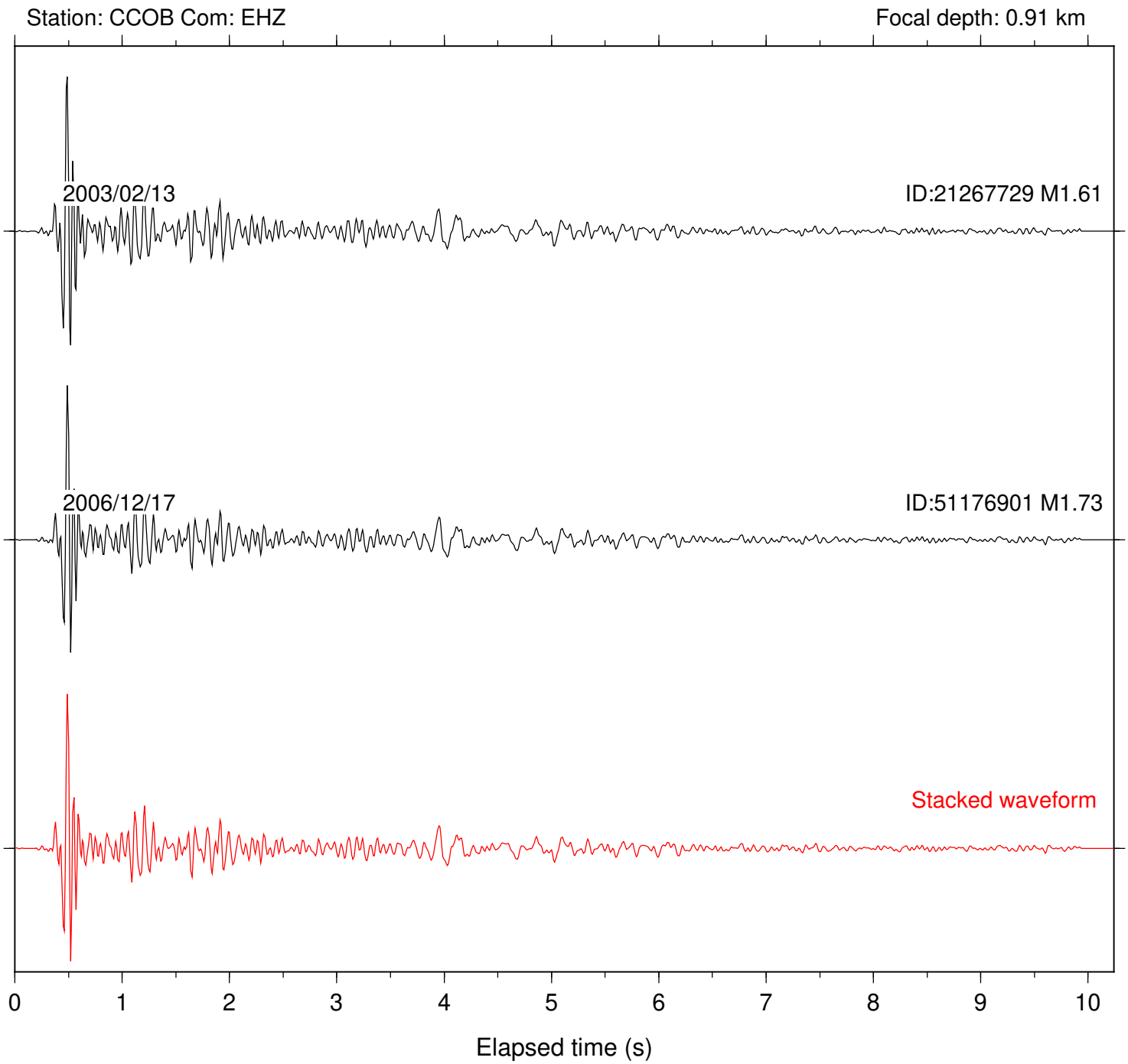
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 0.91 km
2003/02/13
ID:21267729 M1.61
2006/12/17
ID:51176901 M1.73
Stacked waveform
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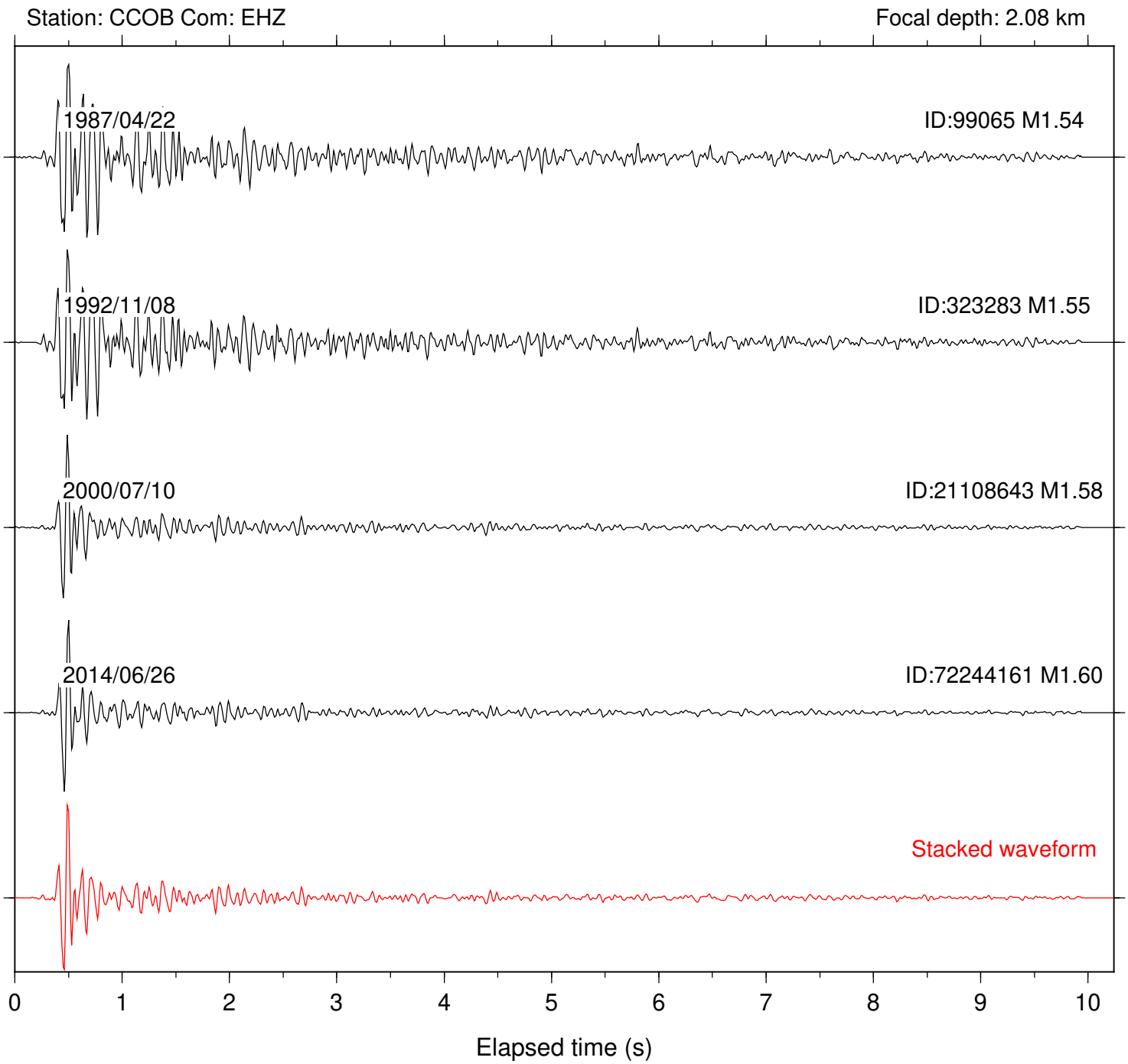
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.08 km
1987/04/22
ID:99065 M1.54
1992/11/08
ID:323283 M1.55
2000/07/10
ID:21108643 M1.58
2014/06/26
ID:72244161 M1.60
Stacked waveform
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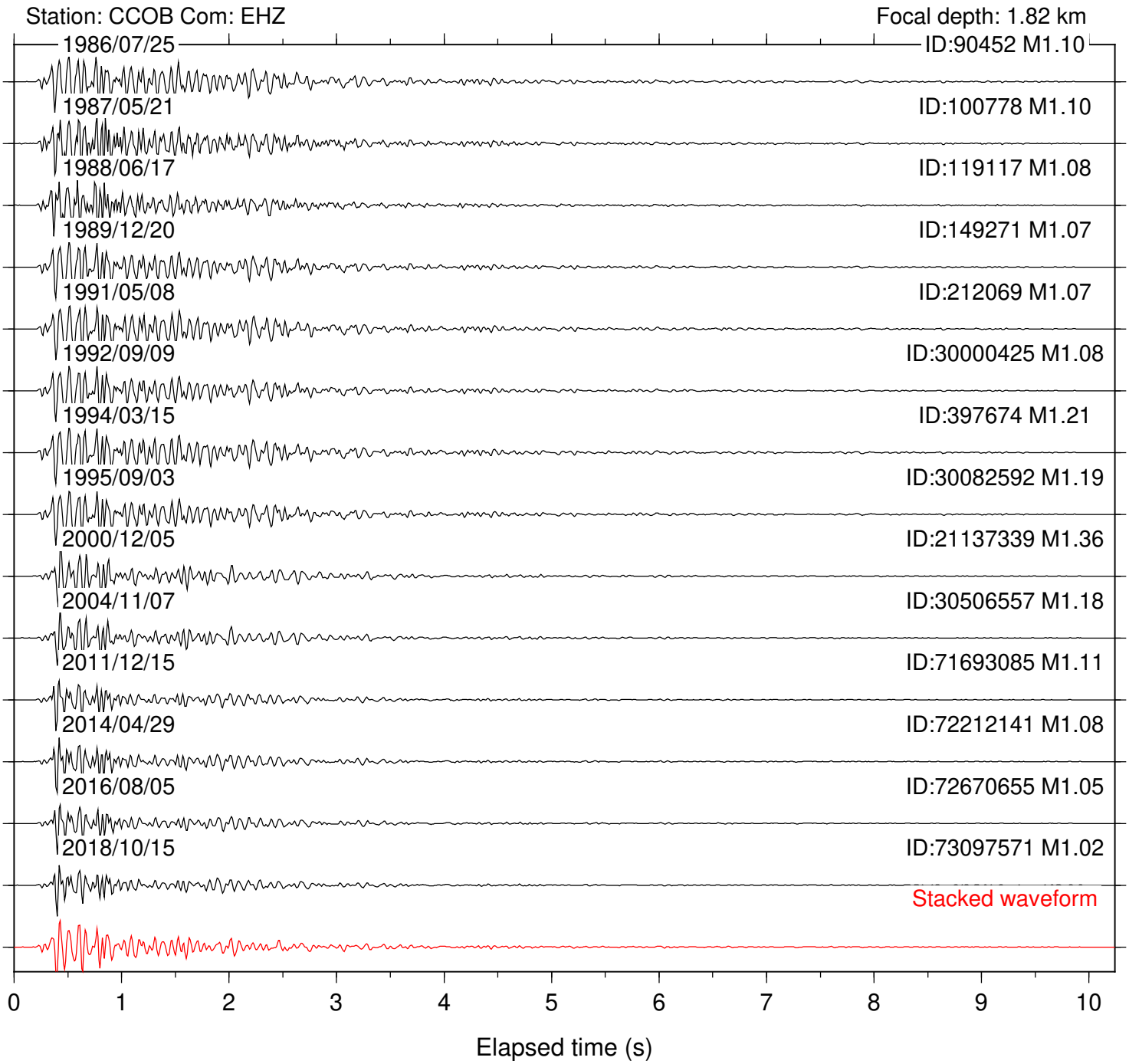
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.82 km
1986/07/25
ID:90452 M1.10
1987/05/21
ID:100778 M1.10
1988/06/17
ID:119117 M1.08
1989/12/20
ID:149271 M1.07
1991/05/08
ID:212069 M1.07
1992/09/09
ID:30000425 M1.08
1994/03/15
ID:397674 M1.21
1995/09/03
ID:30082592 M1.19
2000/12/05
ID:21137339 M1.36
2004/11/07
ID:30506557 M1.18
2011/12/15
ID:71693085 M1.11
2014/04/29
ID:72212141 M1.08
2016/08/05
ID:72670655 M1.05
2018/10/15
ID:73097571 M1.02
Stacked waveform
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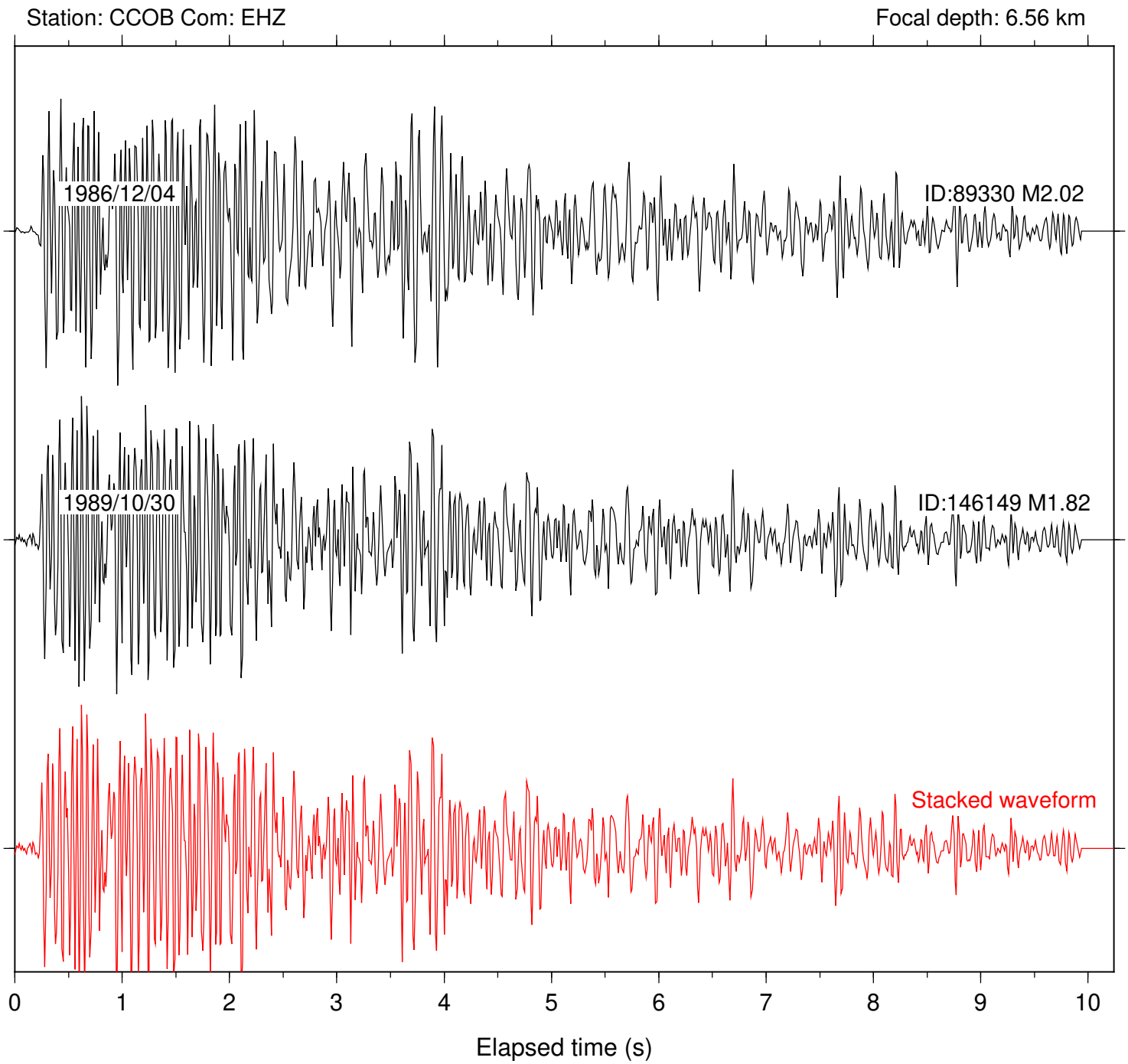
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.56 km
1986/12/04
ID:89330 M2.02
1989/10/30
ID:146149 M1.82
Stacked waveform
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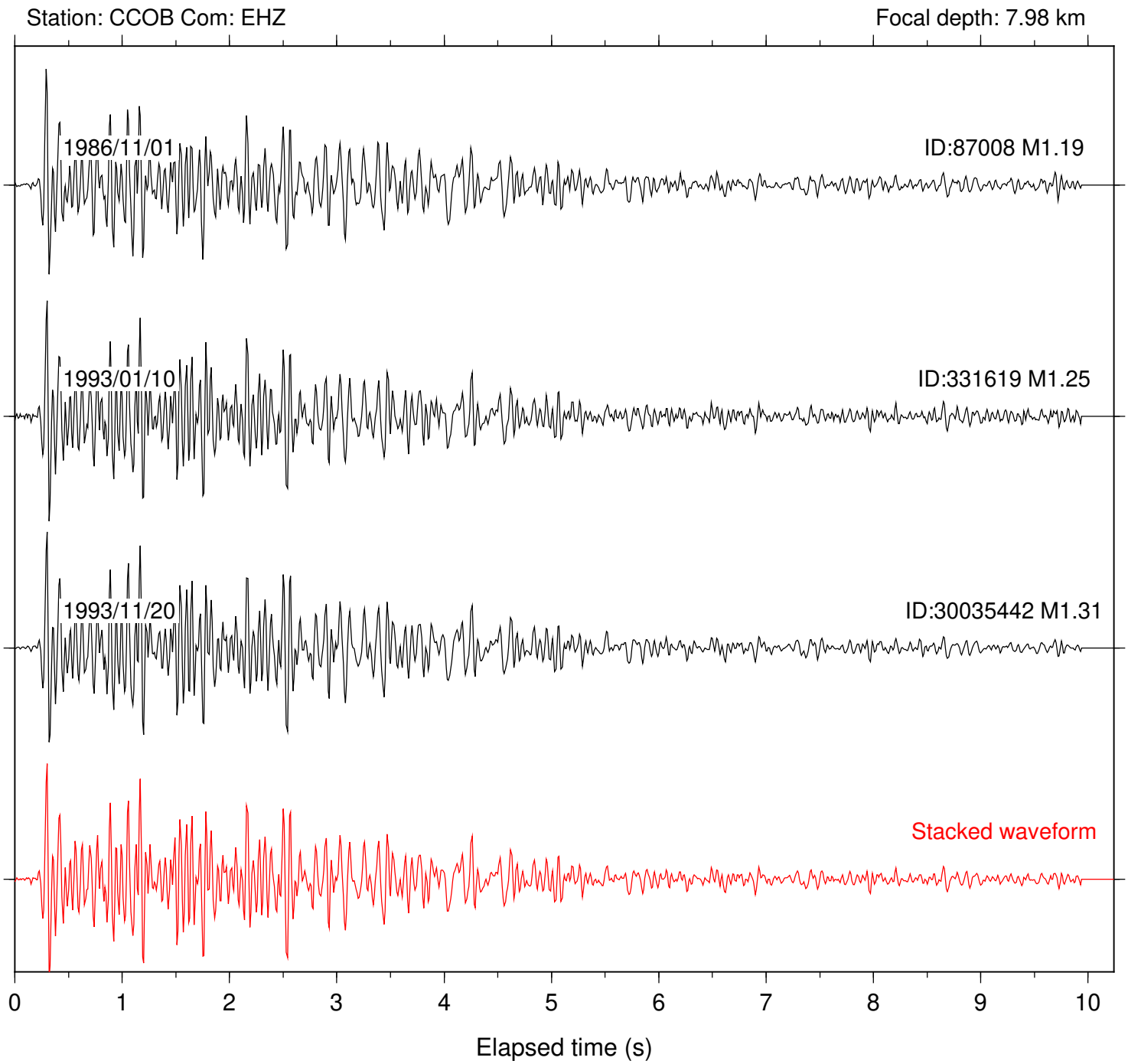
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.98 km
1986/11/01
ID:87008 M1.19
1993/01/10
ID:331619 M1.25
1993/11/20
ID:30035442 M1.31
Stacked waveform
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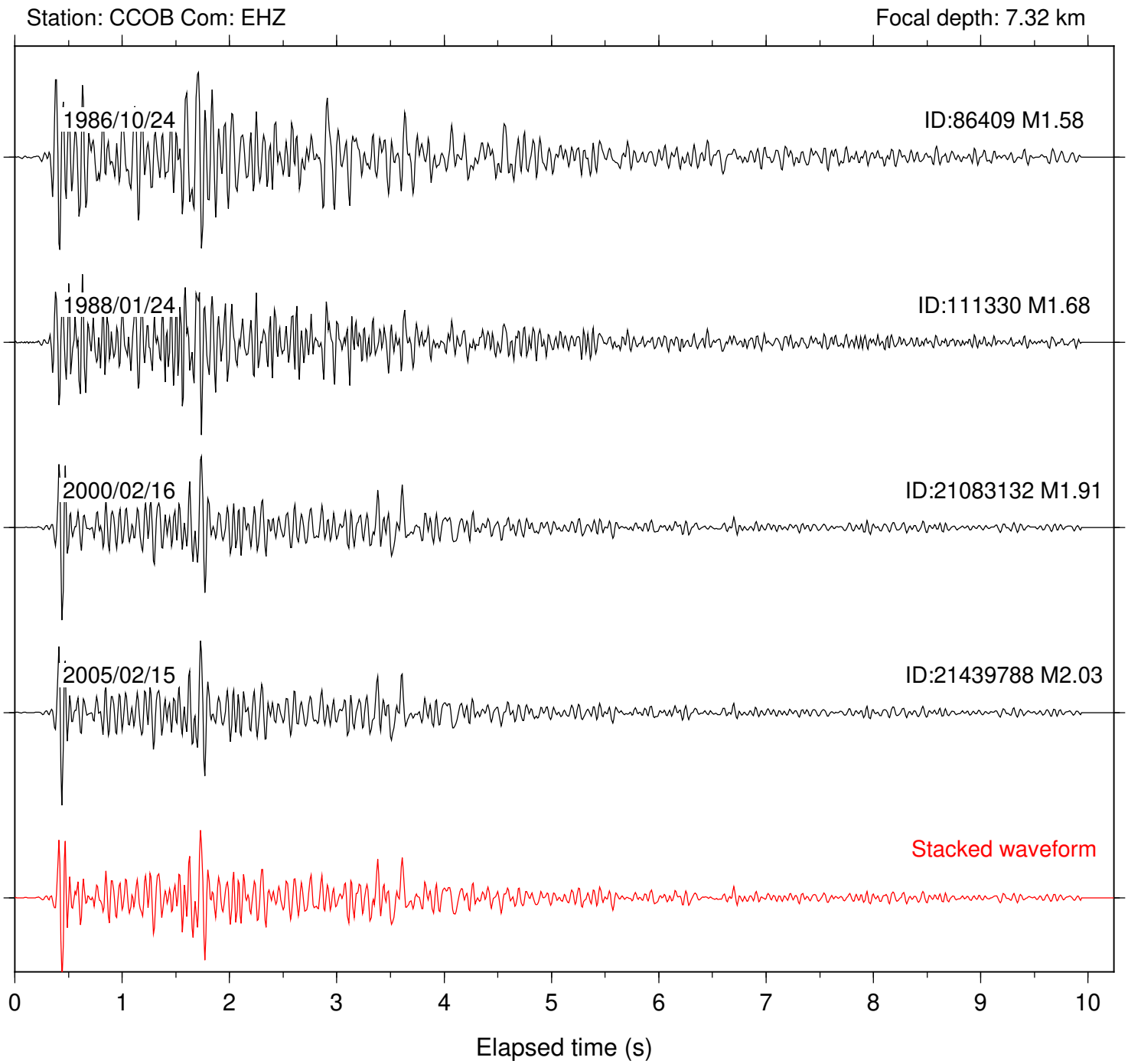
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.32 km
1986/10/24
ID:86409 M1.58
1988/01/24
ID:111330 M1.68
2000/02/16
ID:21083132 M1.91
2005/02/15
ID:21439788 M2.03
Stacked waveform
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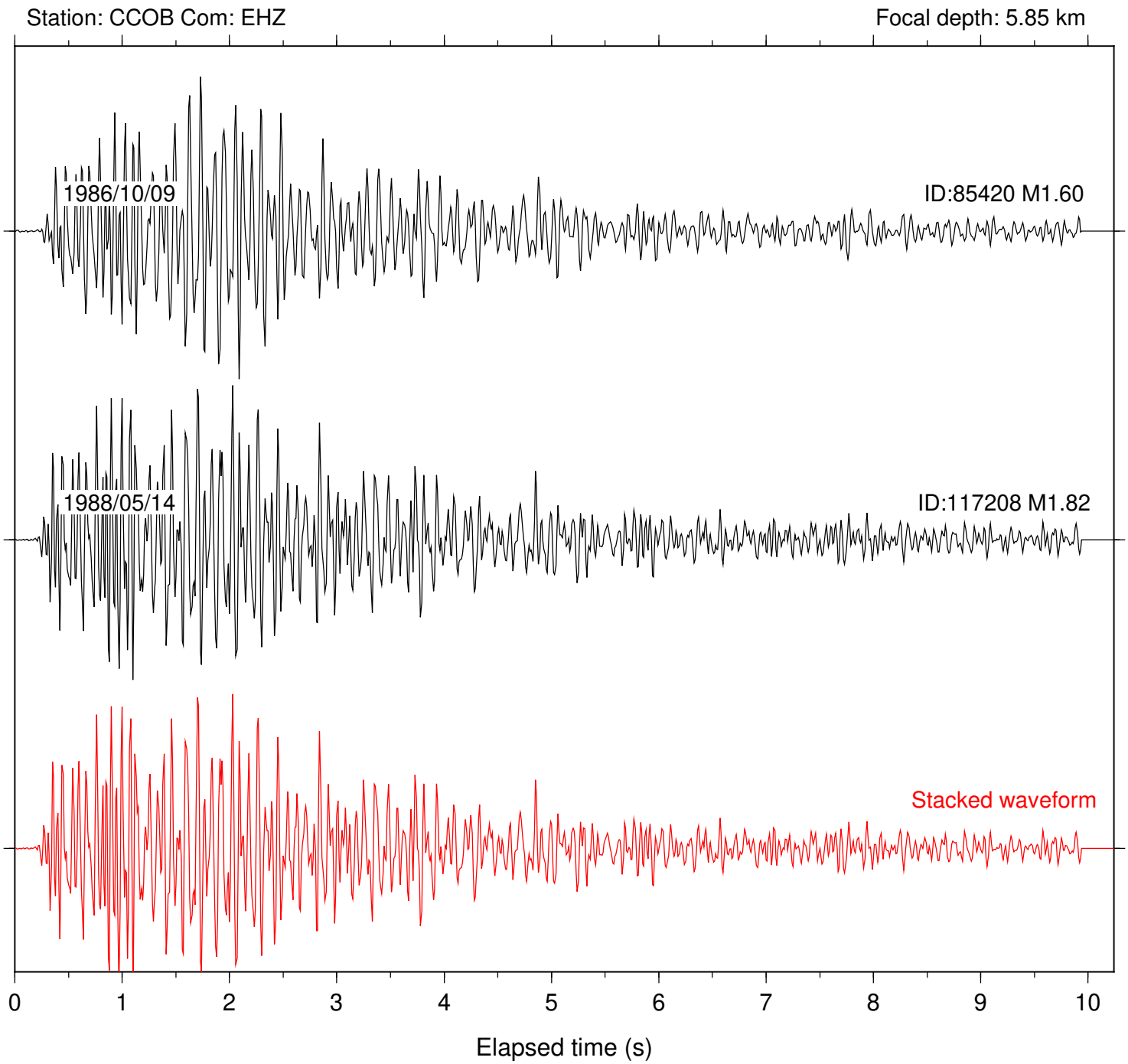
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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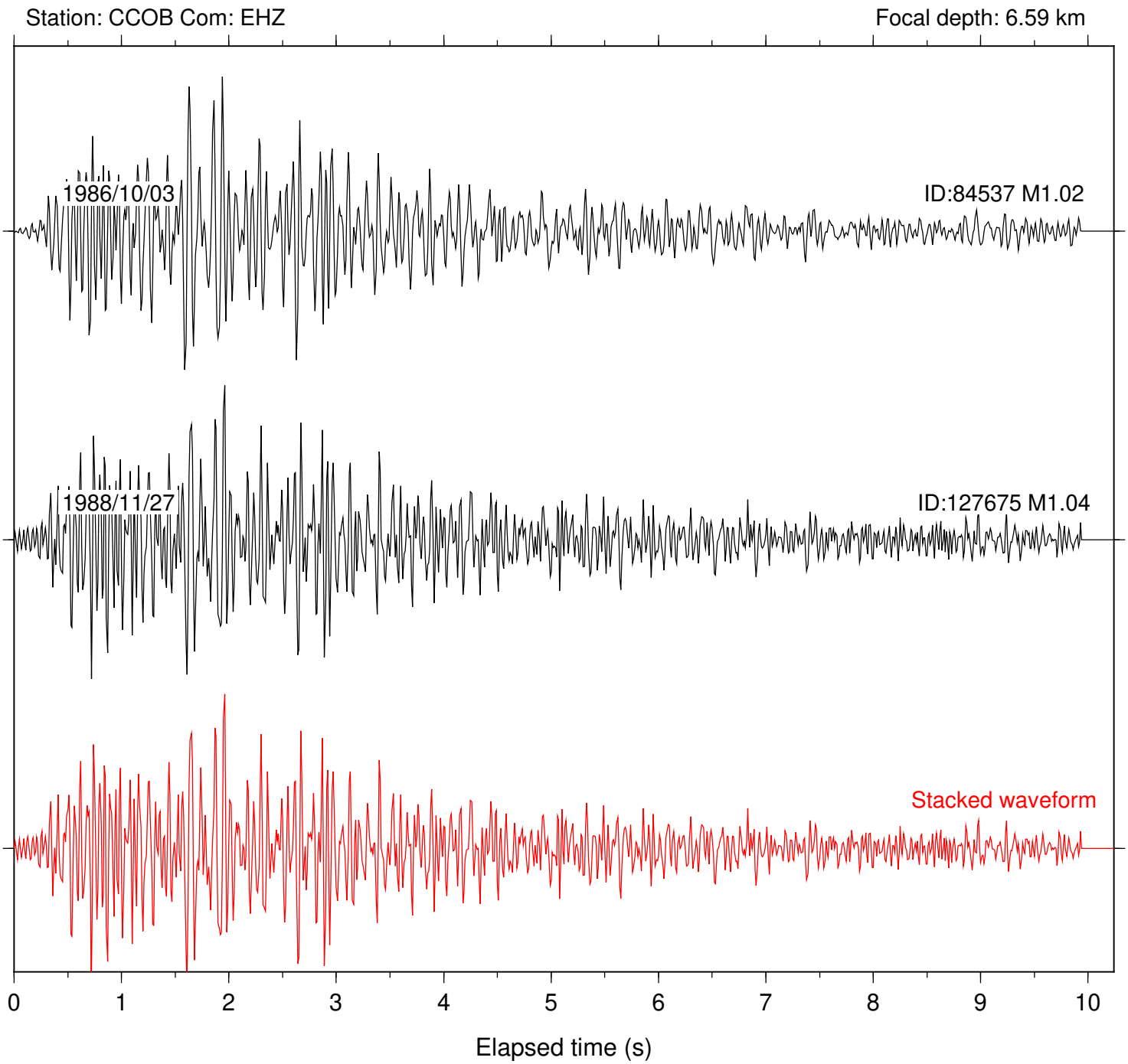
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.59 km
1986/10/03
ID:84537 M1.02
1988/11/27
ID:127675 M1.04
Stacked waveform
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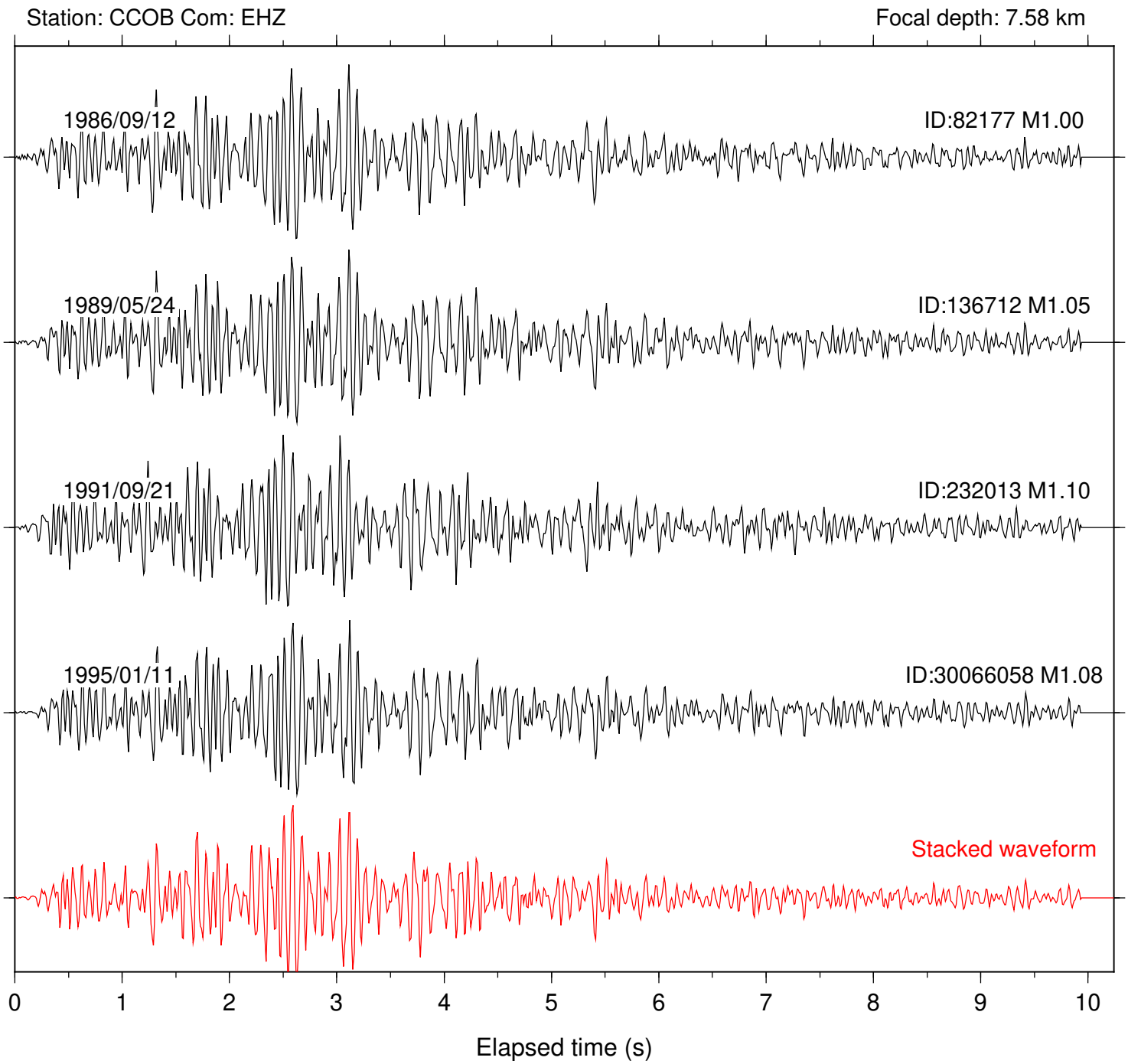
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.58 km
1986/09/12
ID:82177 M1.00
1989/05/24
ID:136712 M1.05
1991/09/21
ID:232013 M1.10
1995/01/11
ID:30066058 M1.08
Stacked waveform
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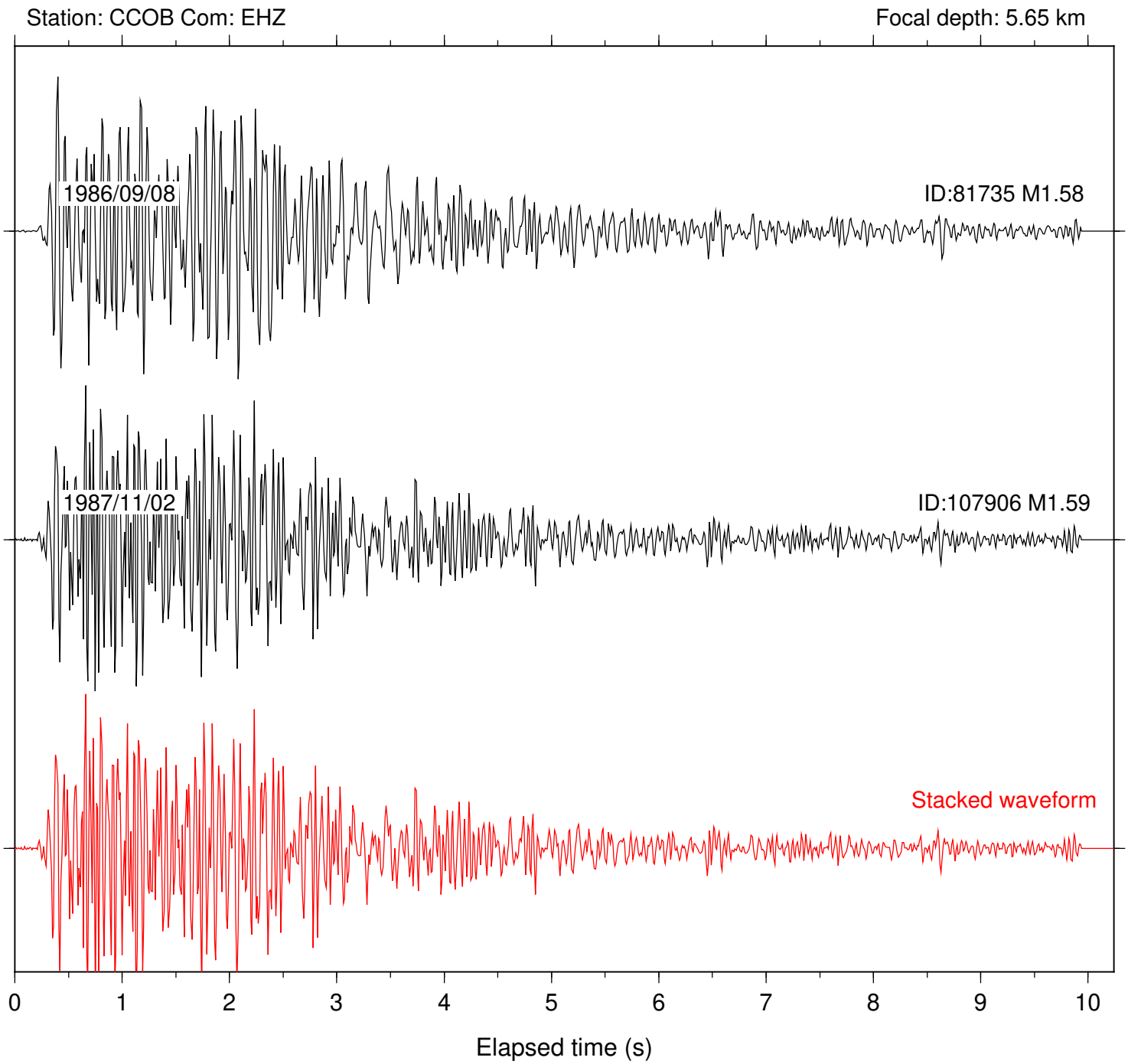
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.65 km
1986/09/08
ID:81735 M1.58
1987/11/02
ID:107906 M1.59
Stacked waveform
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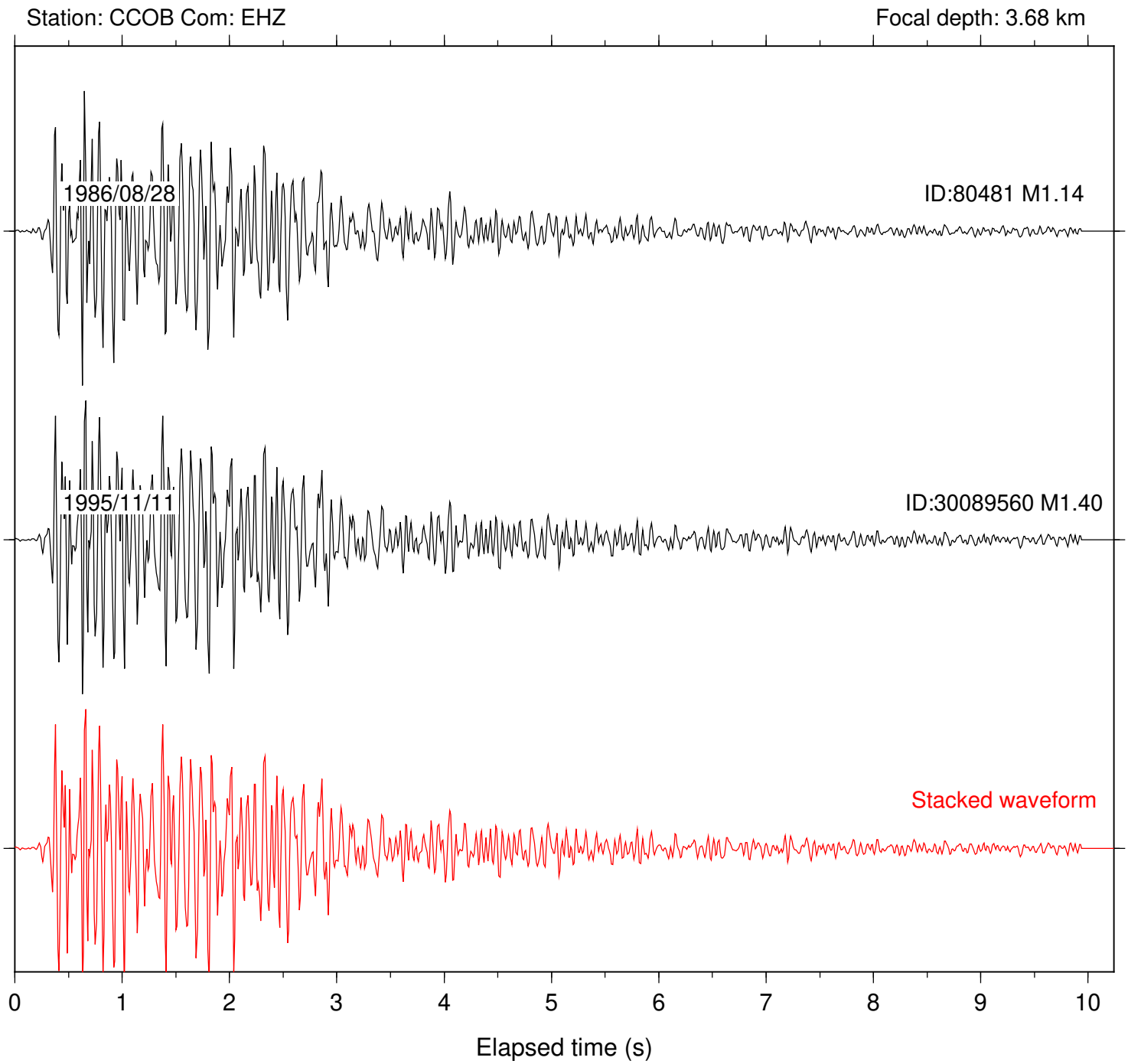
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.68 km
1986/08/28
ID:80481 M1.14
1995/11/11
ID:30089560 M1.40
Stacked waveform
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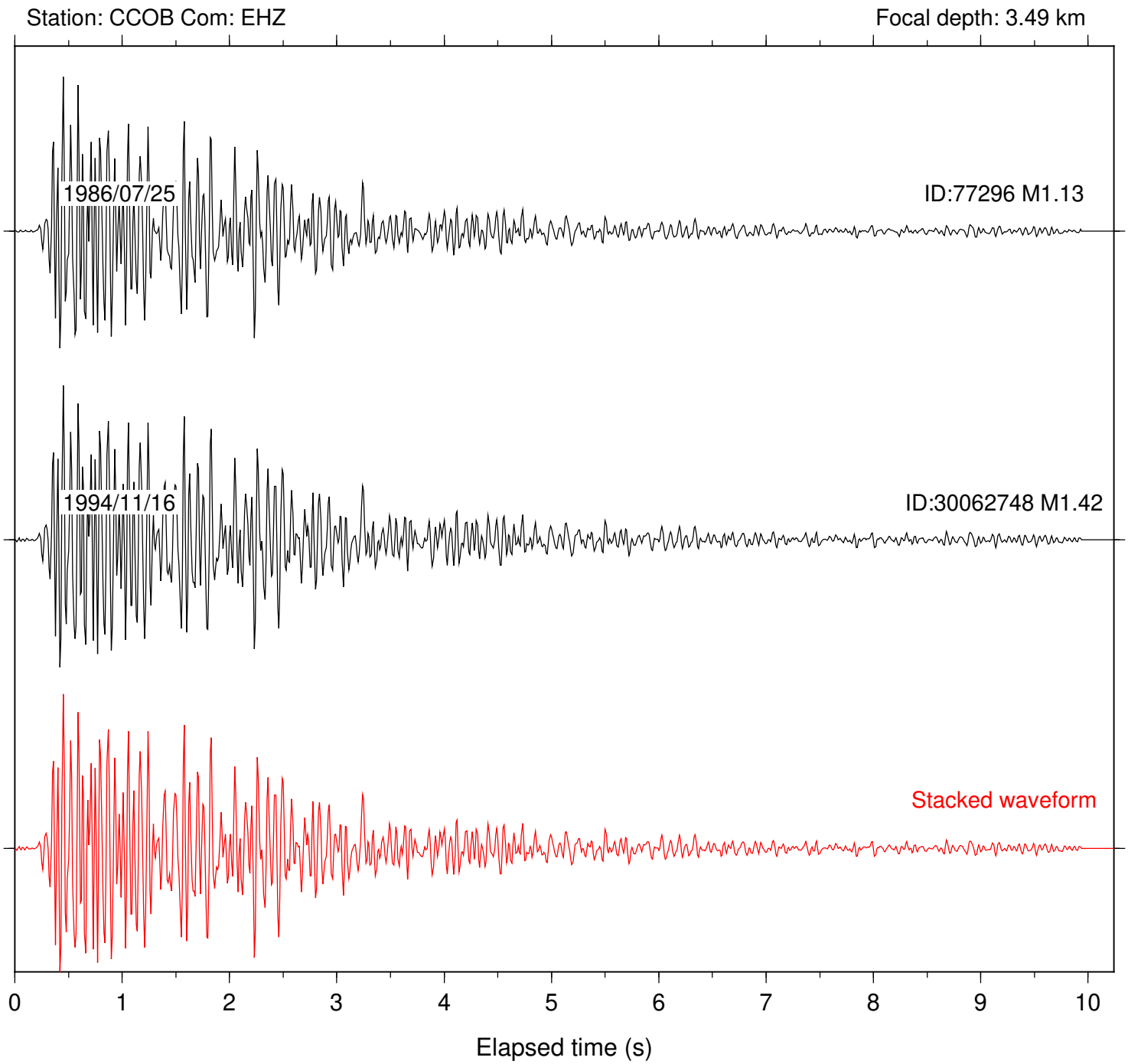
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.49 km
1986/07/25
ID:77296 M1.13
1994/11/16
ID:30062748 M1.42
Stacked waveform
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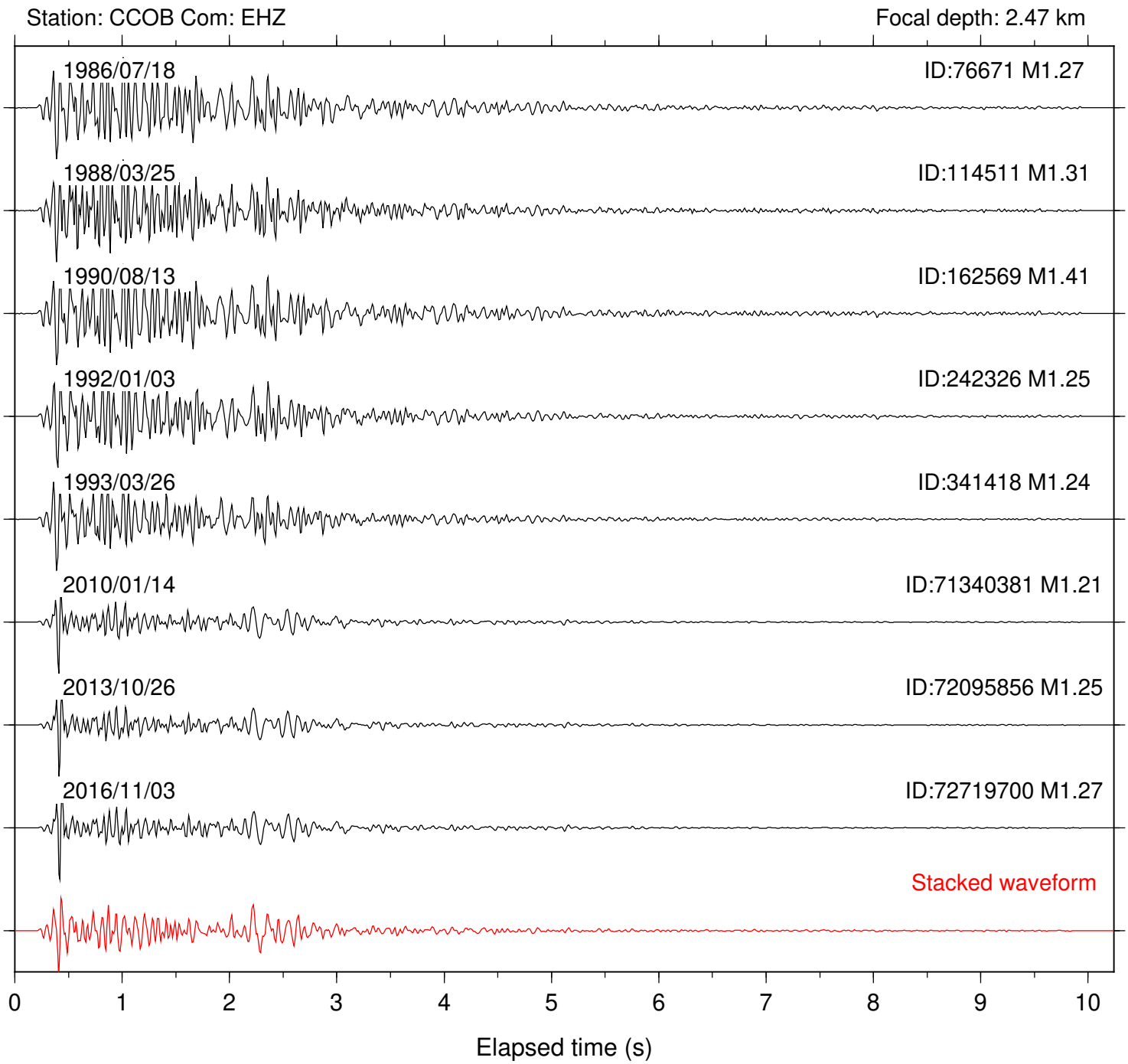
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.47 km
1986/07/18
ID:76671 M1.27
1988/03/25
ID:114511 M1.31
1990/08/13
ID:162569 M1.41
1992/01/03
ID:242326 M1.25
1993/03/26
ID:341418 M1.24
2010/01/14
ID:71340381 M1.21
2013/10/26
ID:72095856 M1.25
2016/11/03
ID:72719700 M1.27
Stacked waveform
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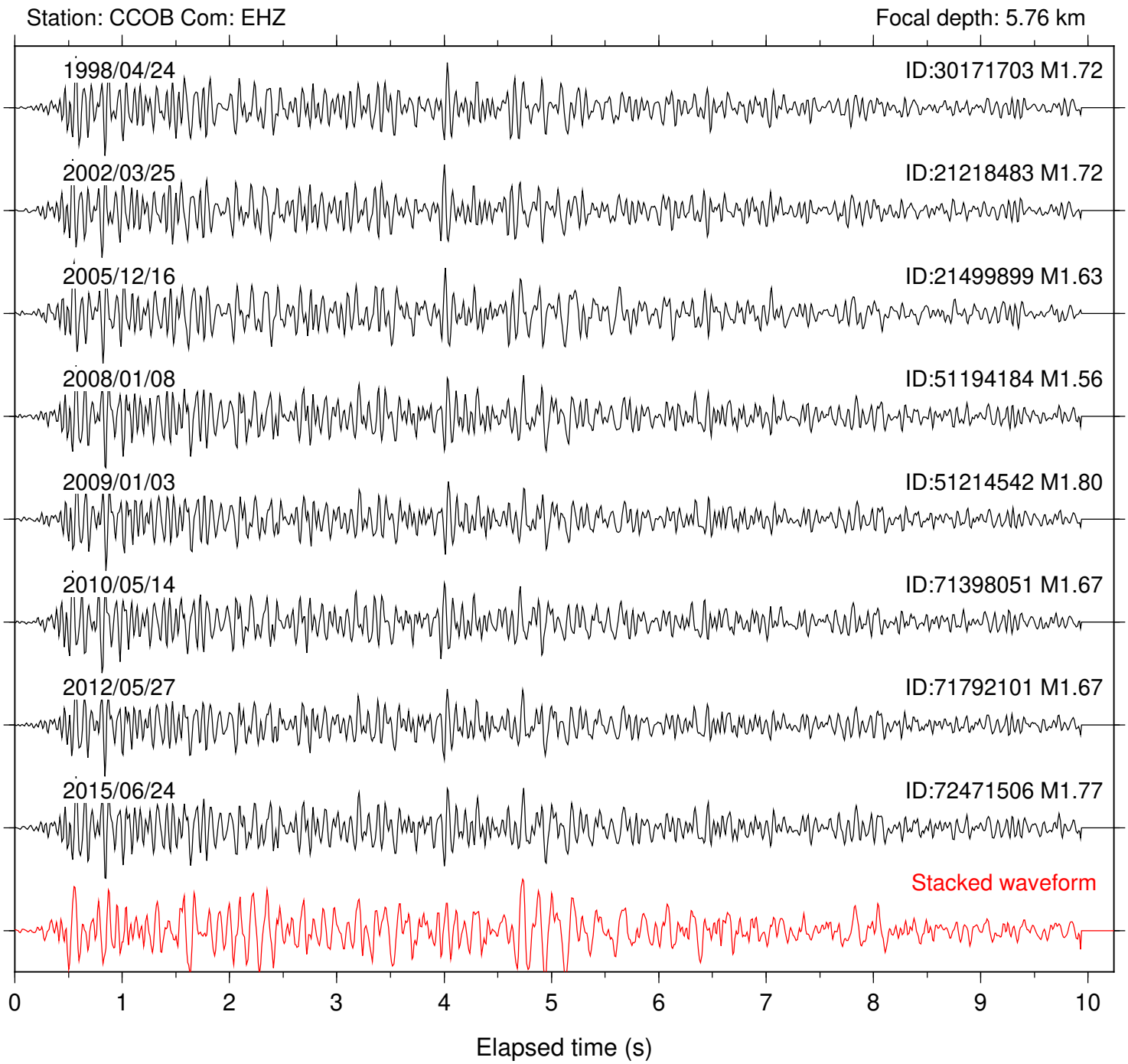
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.76 km
1998/04/24
ID:30171703 M1.72
2002/03/25
ID:21218483 M1.72
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2010/05/14
ID:71398051 M1.67
2012/05/27
ID:71792101 M1.67
2015/06/24
ID:72471506 M1.77
Stacked waveform
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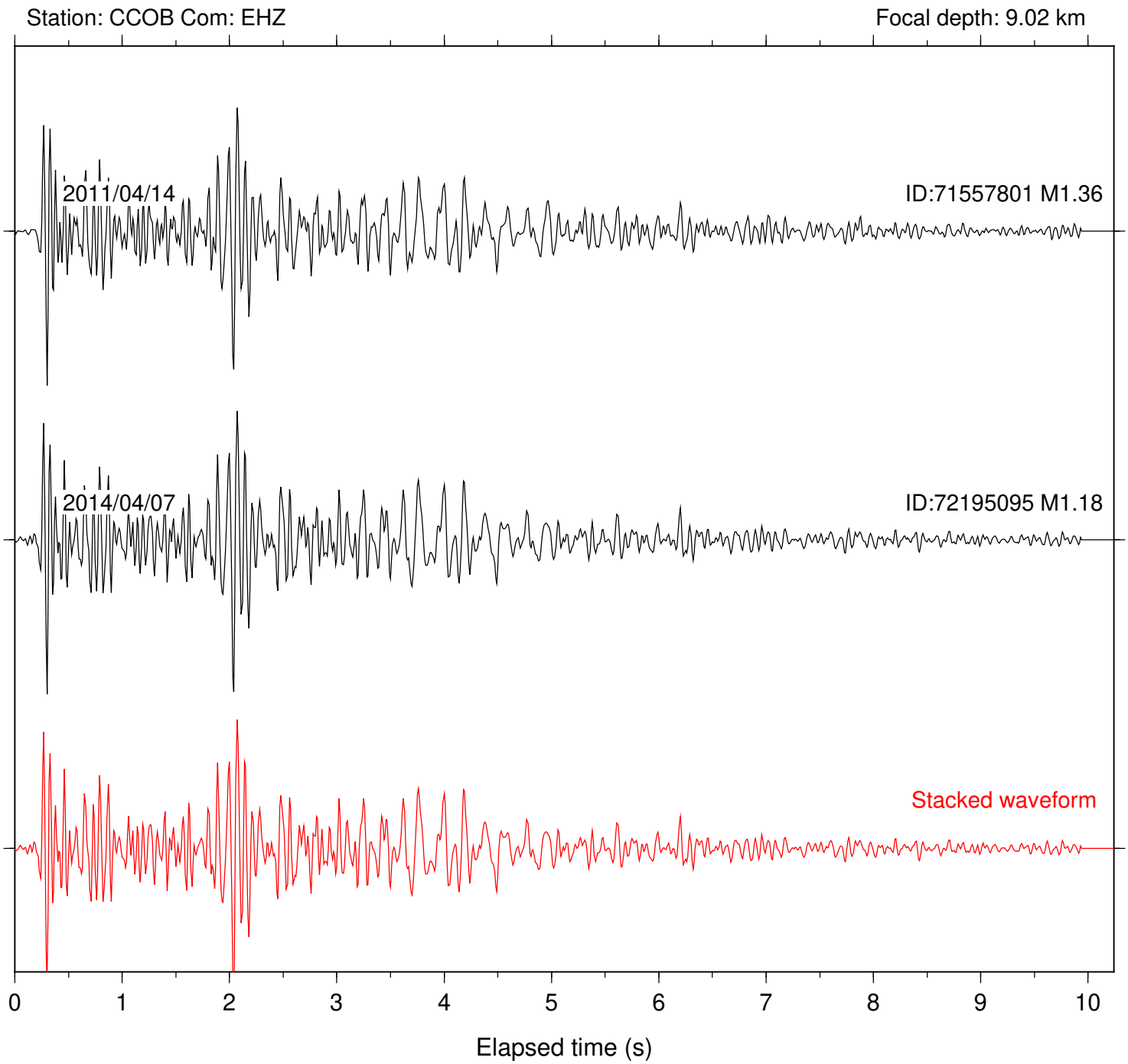
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.02 km
2011/04/14
ID:71557801 M1.36
2014/04/07
ID:72195095 M1.18
Stacked waveform
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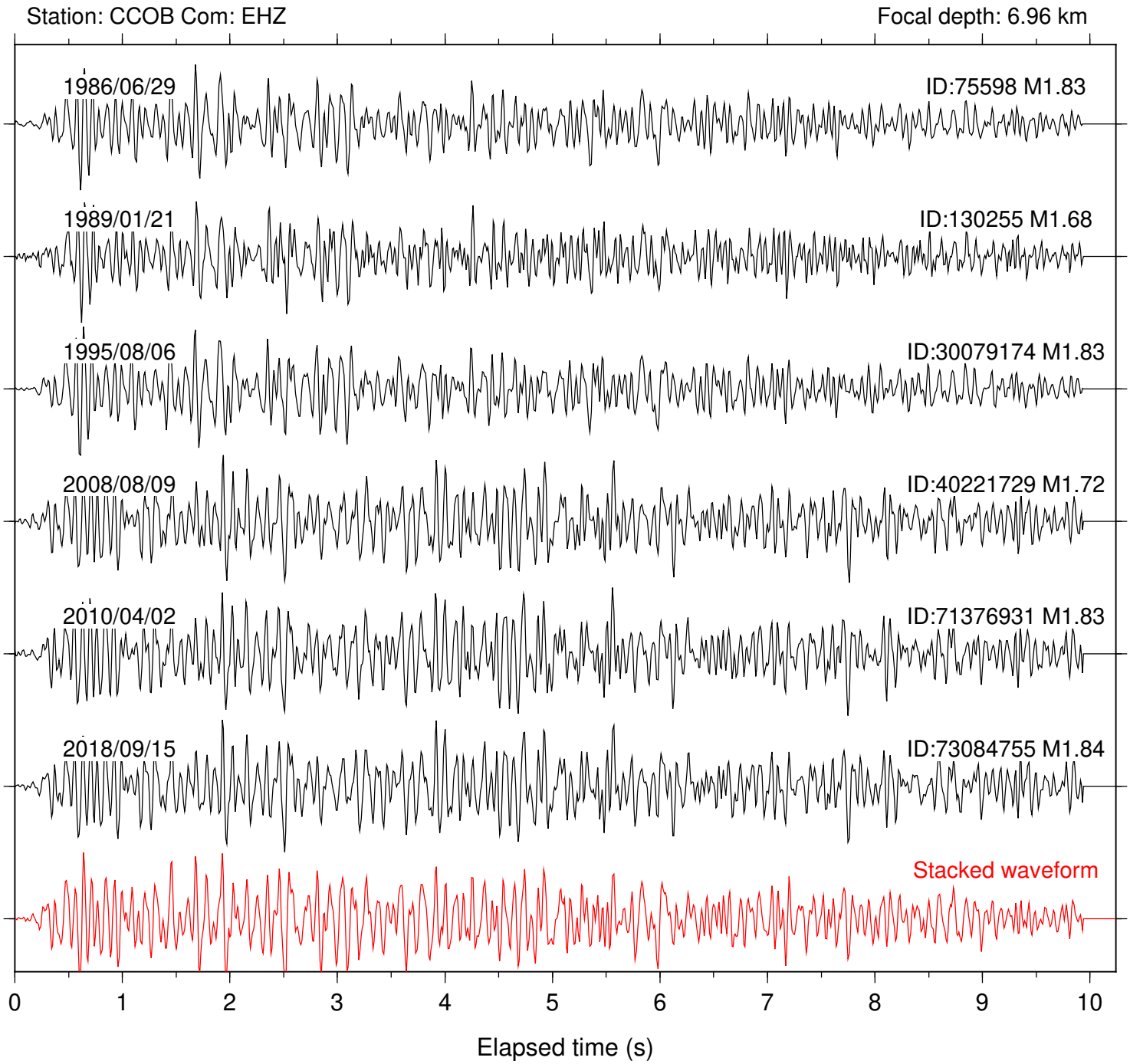
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.96 km
1986/06/29
ID:75598 M1.83
1989/01/21
ID:130255 M1.68
1995/08/06
ID:30079174 M1.83
2008/08/09
ID:40221729 M1.72
2010/04/02
ID:71376931 M1.83
2018/09/15
ID:73084755 M1.84
Stacked waveform
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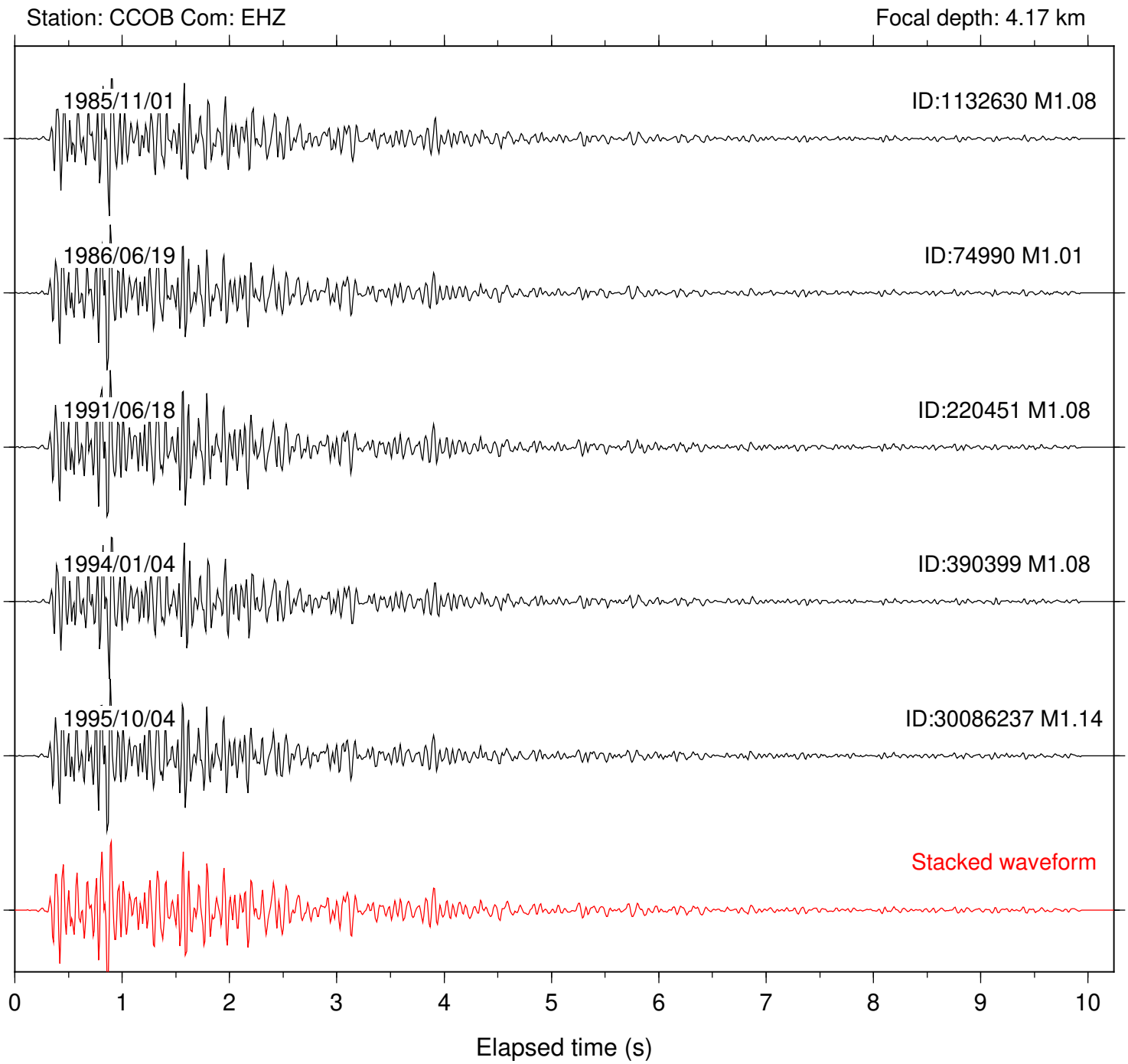
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.17 km
1985/11/01
ID:1132630 M1.08
1986/06/19
ID:74990 M1.01
1991/06/18
ID:220451 M1.08
1994/01/04
ID:390399 M1.08
1995/10/04
ID:30086237 M1.14
Stacked waveform
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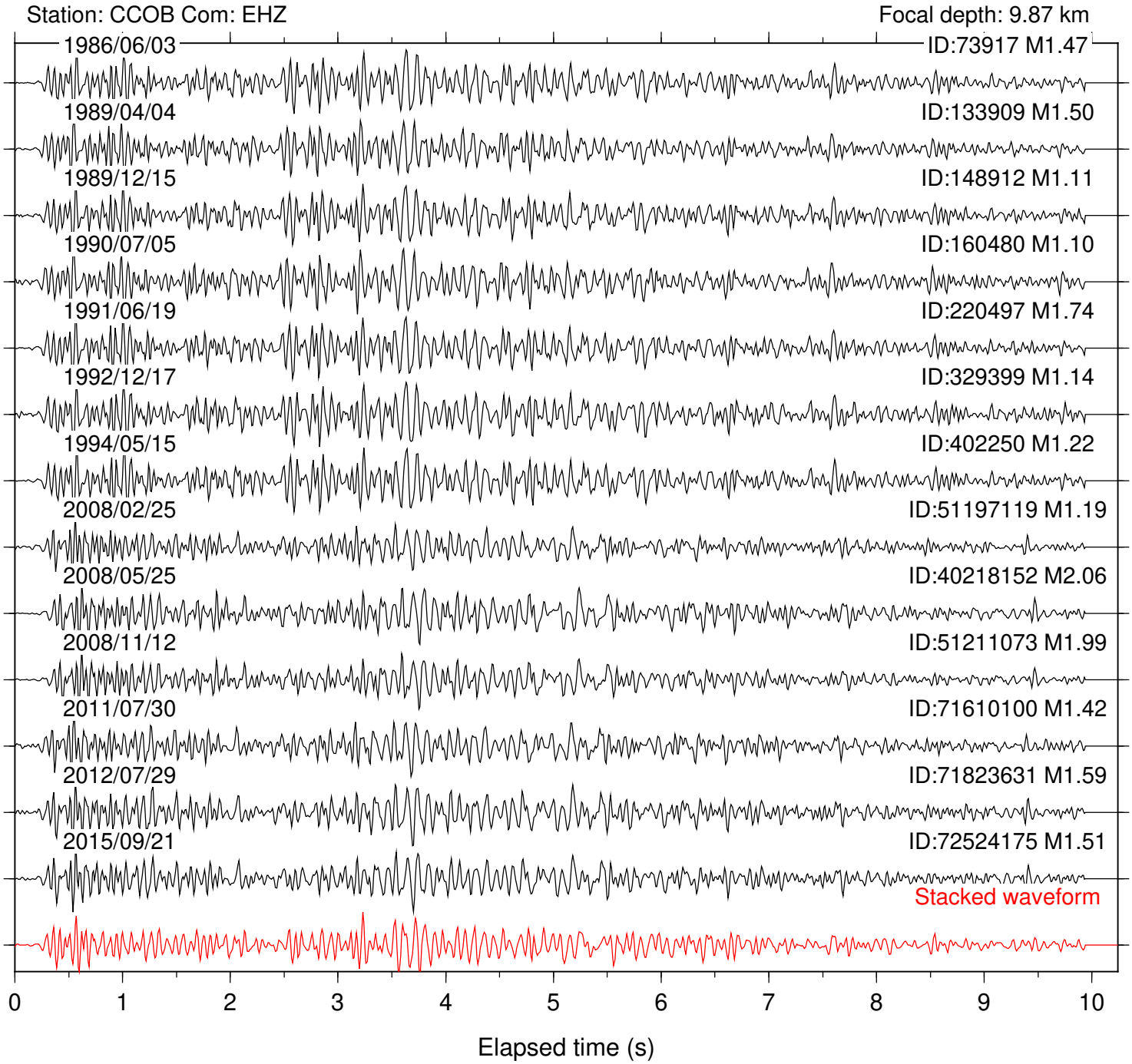
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.87 km
1986/06/03
ID:73917 M1.47
1989/04/04
ID:133909 M1.50
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
1991/06/19
ID:220497 M1.74
1992/12/17
ID:329399 M1.14
1994/05/15
ID:402250 M1.22
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2011/07/30
ID:71610100 M1.42
2012/07/29
ID:71823631 M1.59
2015/09/21
ID:72524175 M1.51
Stacked waveform
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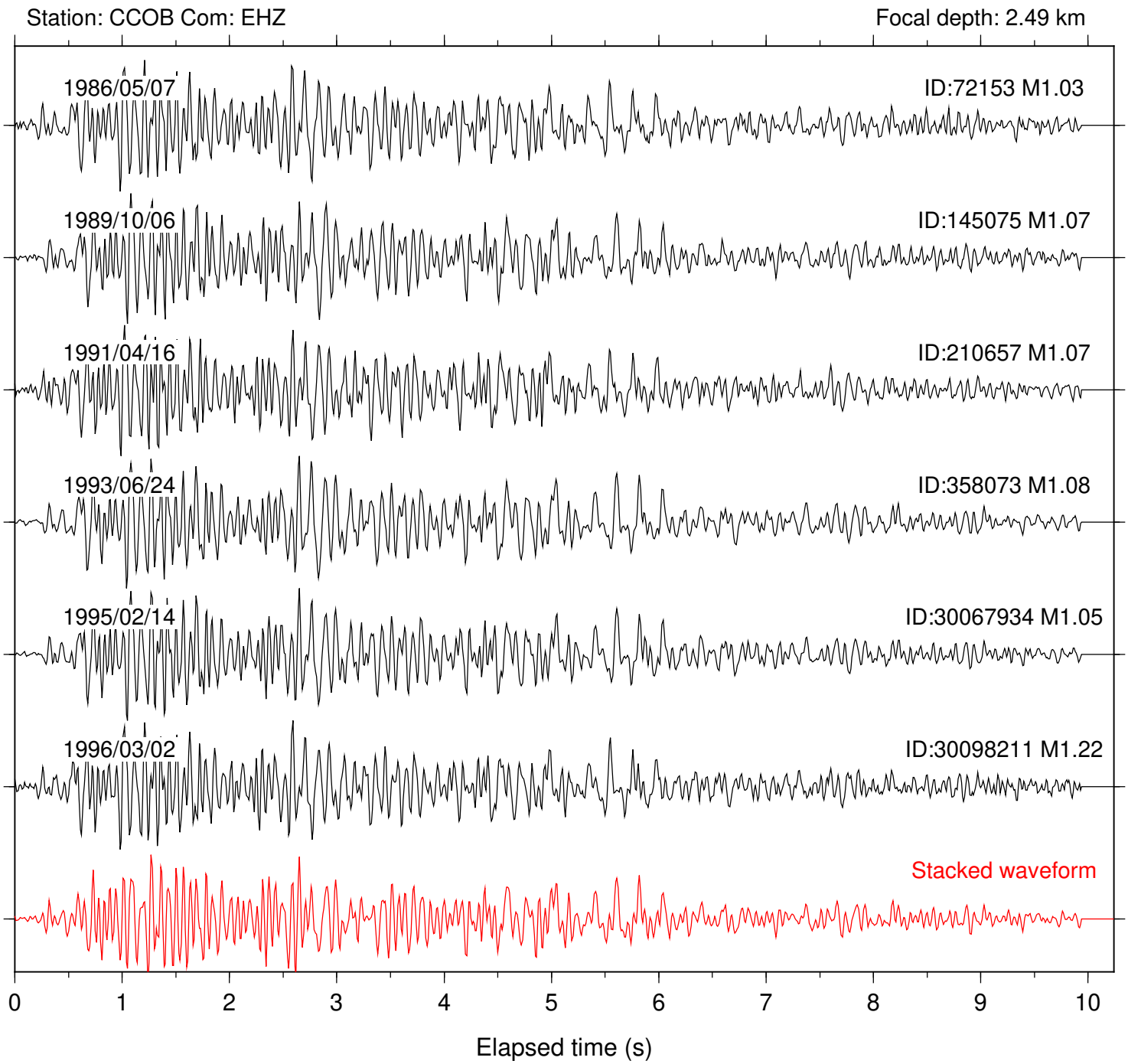
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.49 km
1986/05/07
ID:72153 M1.03
1989/10/06
ID:145075 M1.07
1991/04/16
ID:210657 M1.07
1993/06/24
ID:358073 M1.08
1995/02/14
ID:30067934 M1.05
1996/03/02
ID:30098211 M1.22
Stacked waveform
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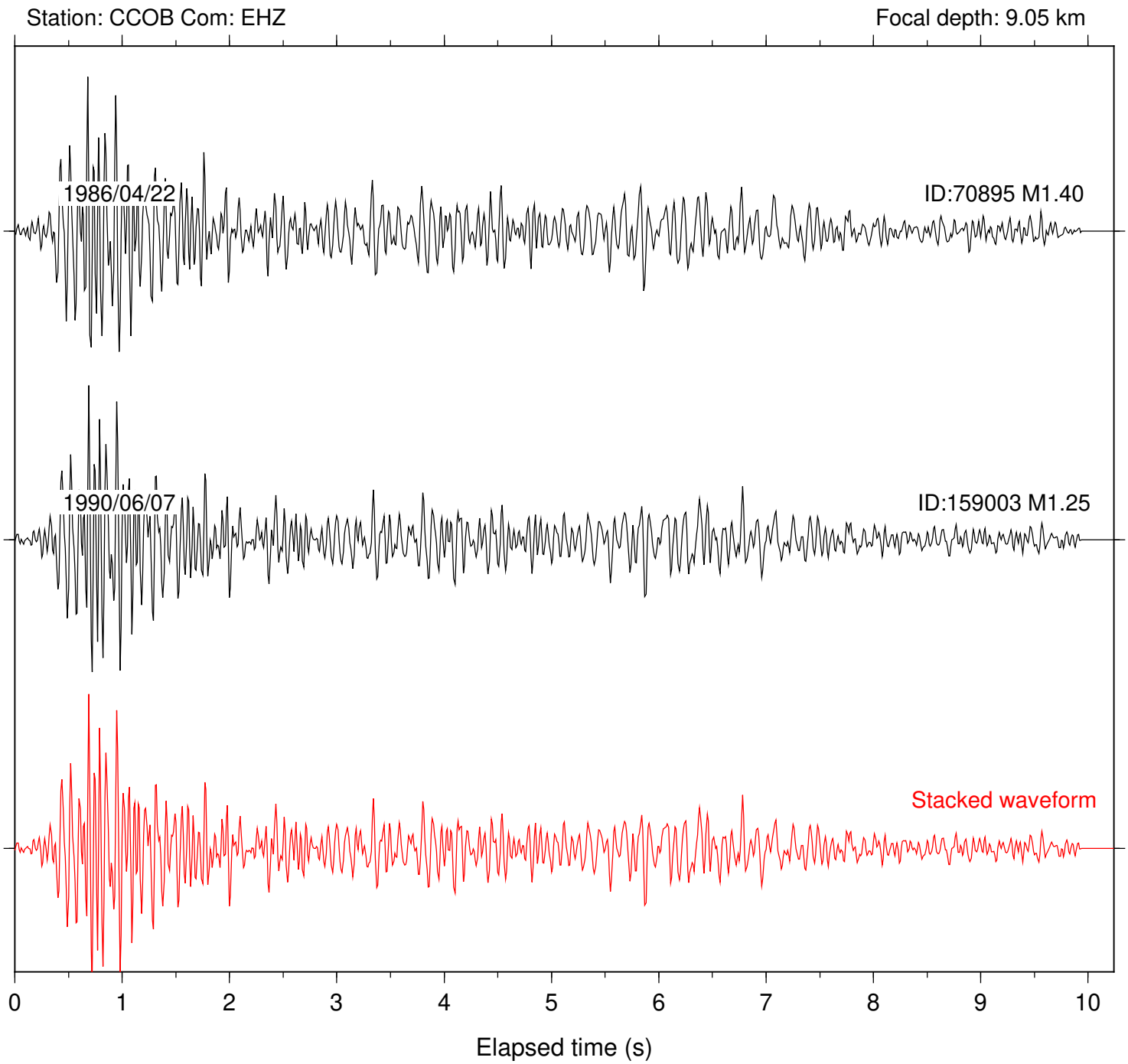
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.05 km
1986/04/22
ID:70895 M1.40
1990/06/07
ID:159003 M1.25
Stacked waveform
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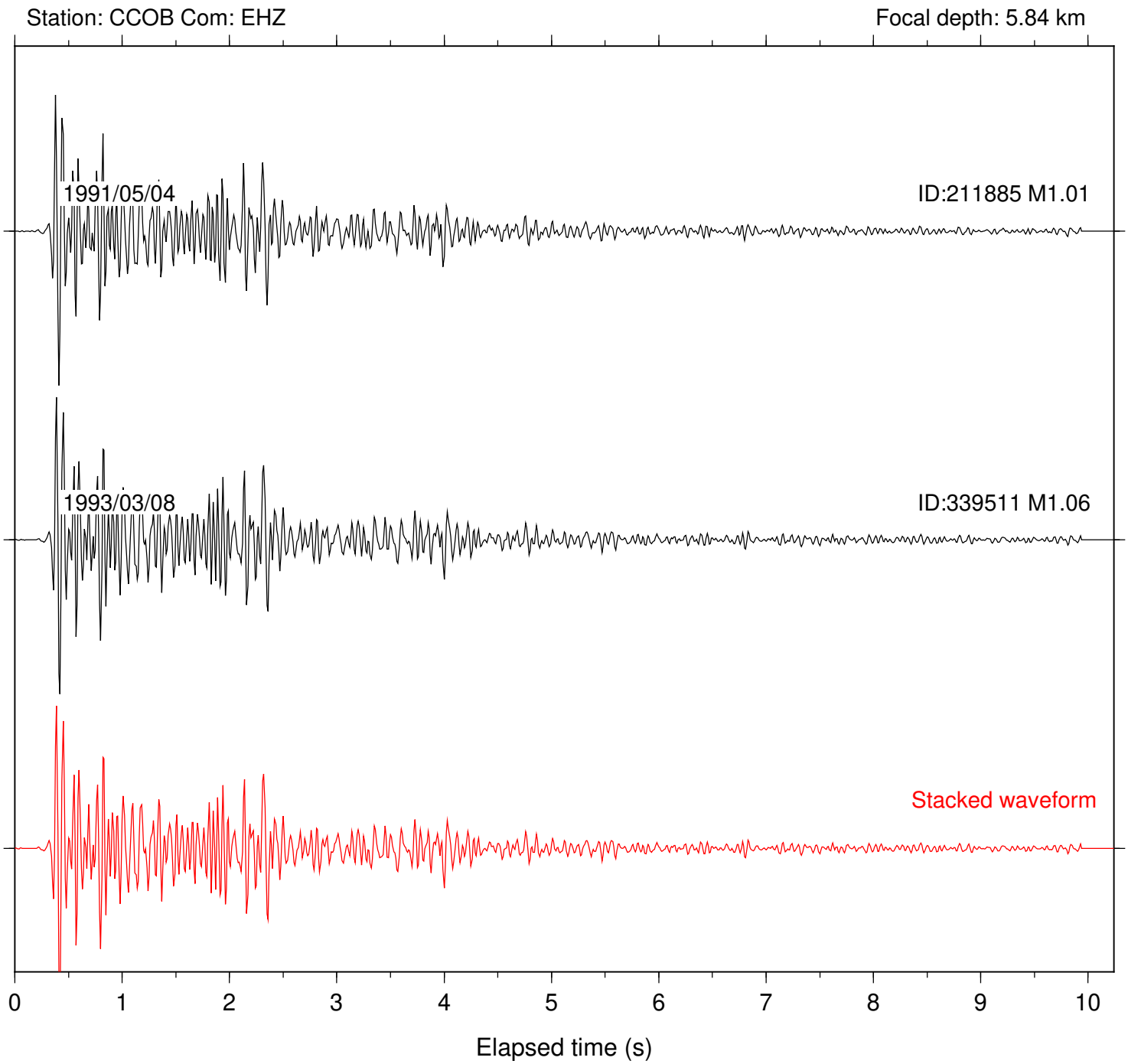
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.84 km
1991/05/04
ID:211885 M1.01
1993/03/08
ID:339511 M1.06
Stacked waveform
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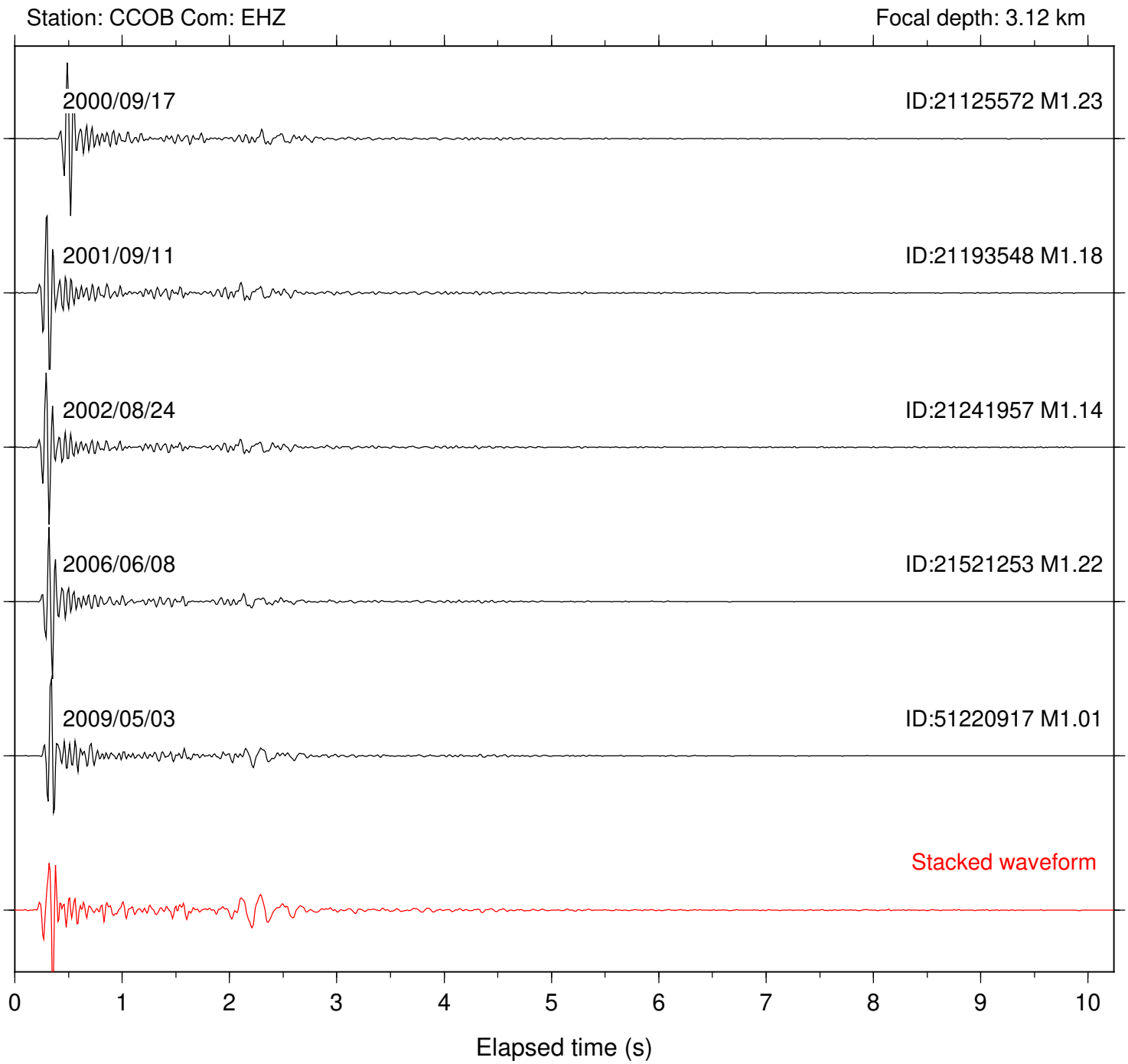
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.12 km
2000/09/17
ID:21125572 M1.23
2001/09/11
ID:21193548 M1.18
2002/08/24
ID:21241957 M1.14
2006/06/08
ID:21521253 M1.22
2009/05/03
ID:51220917 M1.01
Stacked waveform
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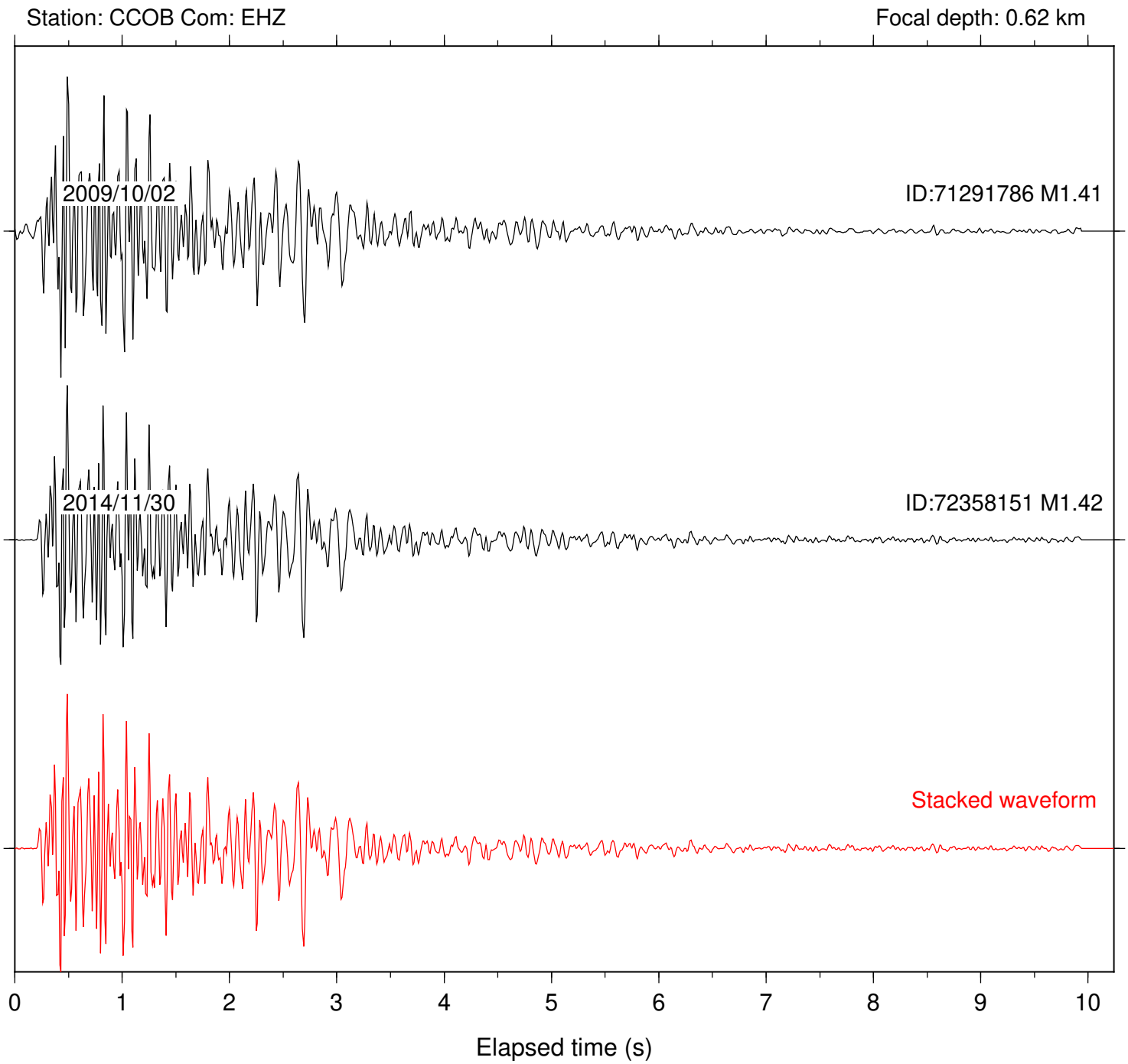
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 0.62 km
2009/10/02
ID:71291786 M1.41
2014/11/30
ID:72358151 M1.42
Stacked waveform
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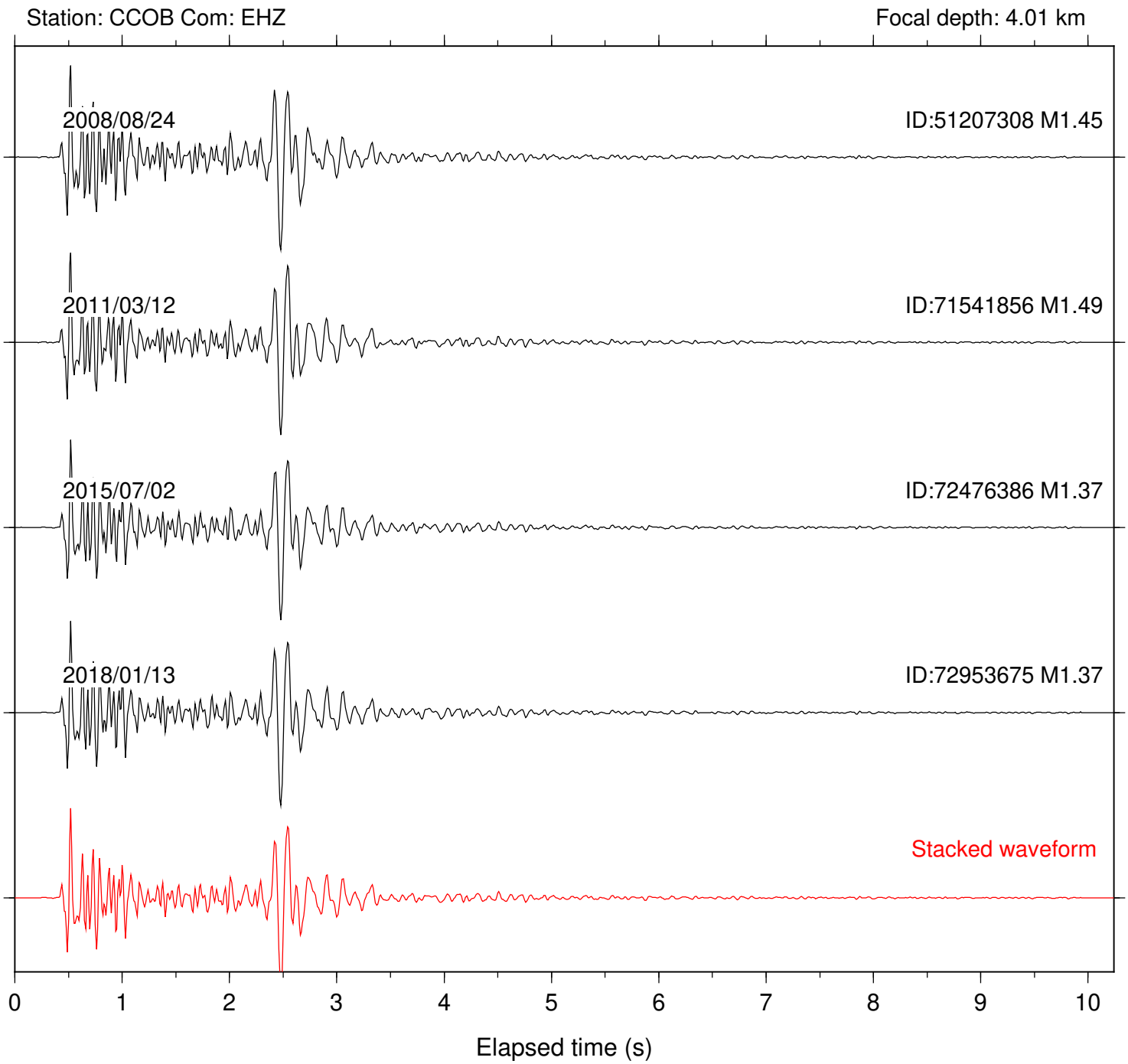
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.01 km
2008/08/24
ID:51207308 M1.45
2011/03/12
ID:71541856 M1.49
2015/07/02
ID:72476386 M1.37
2018/01/13
ID:72953675 M1.37
Stacked waveform
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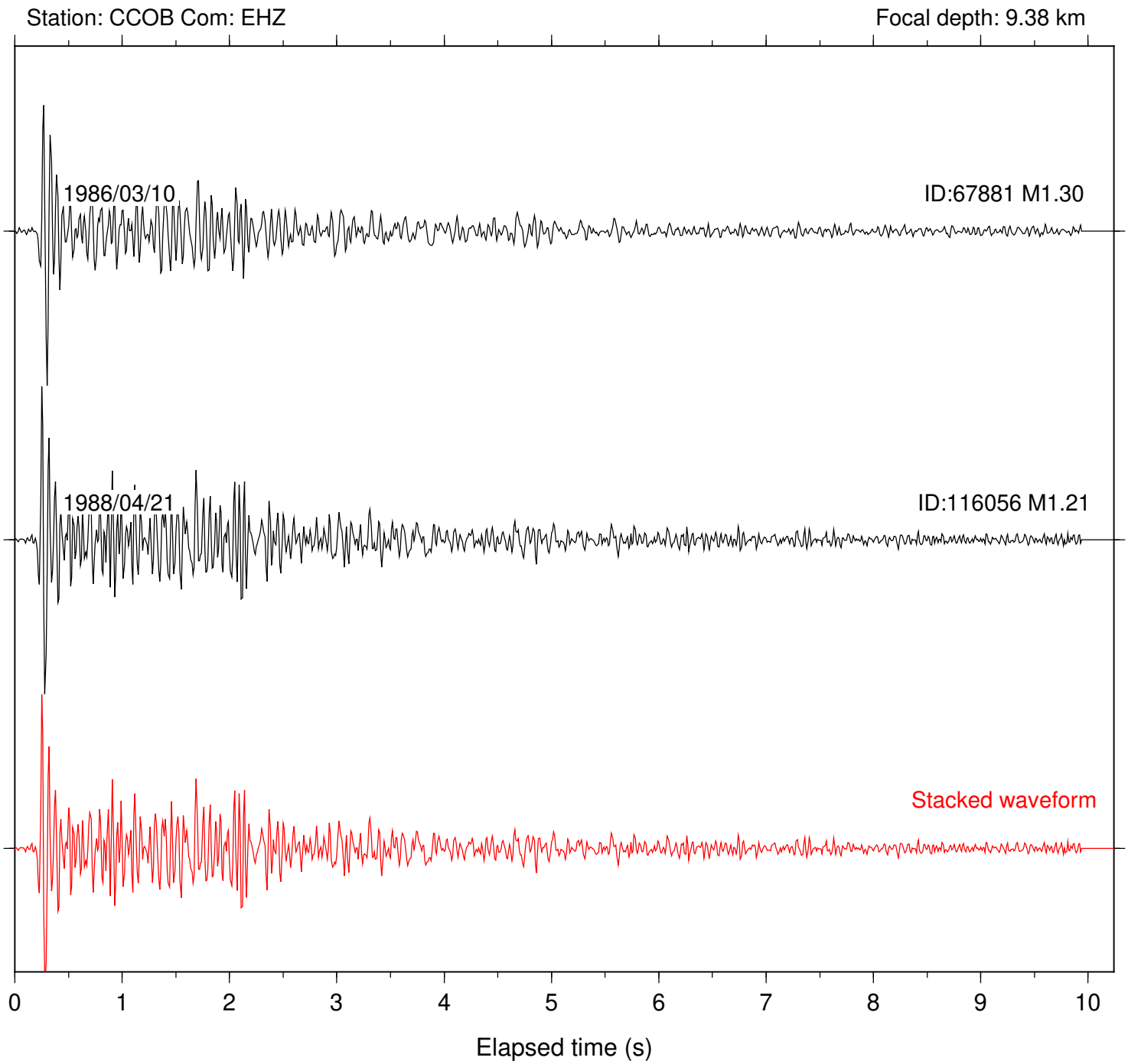
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.38 km
1986/03/10
ID:67881 M1.30
1988/04/21
ID:116056 M1.21
Stacked waveform
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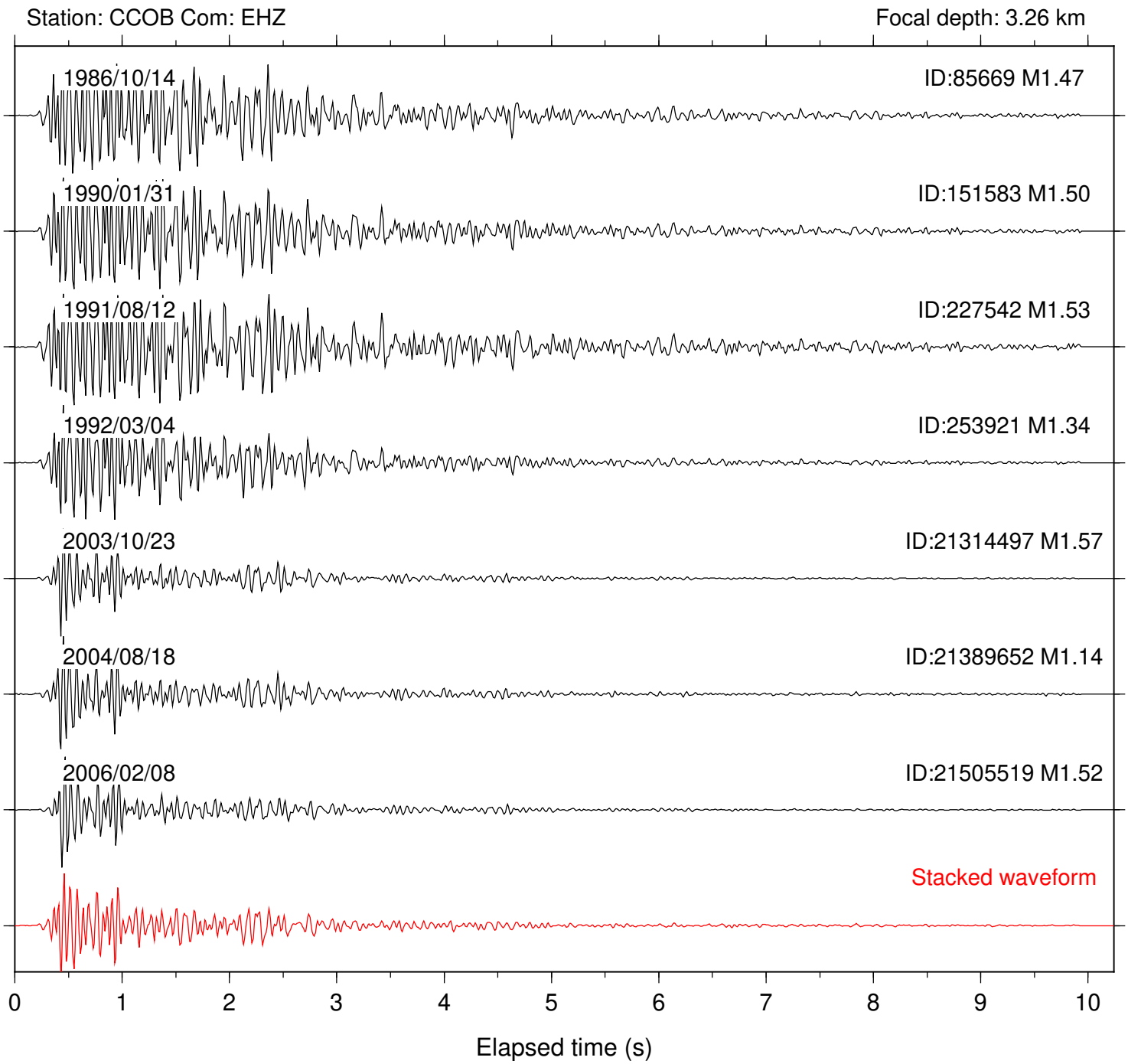
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.26 km
1986/10/14
ID:85669 M1.47
1990/01/31
ID:151583 M1.50
1991/08/12
ID:227542 M1.53
1992/03/04
ID:253921 M1.34
2003/10/23
ID:21314497 M1.57
2004/08/18
ID:21389652 M1.14
2006/02/08
ID:21505519 M1.52
Stacked waveform
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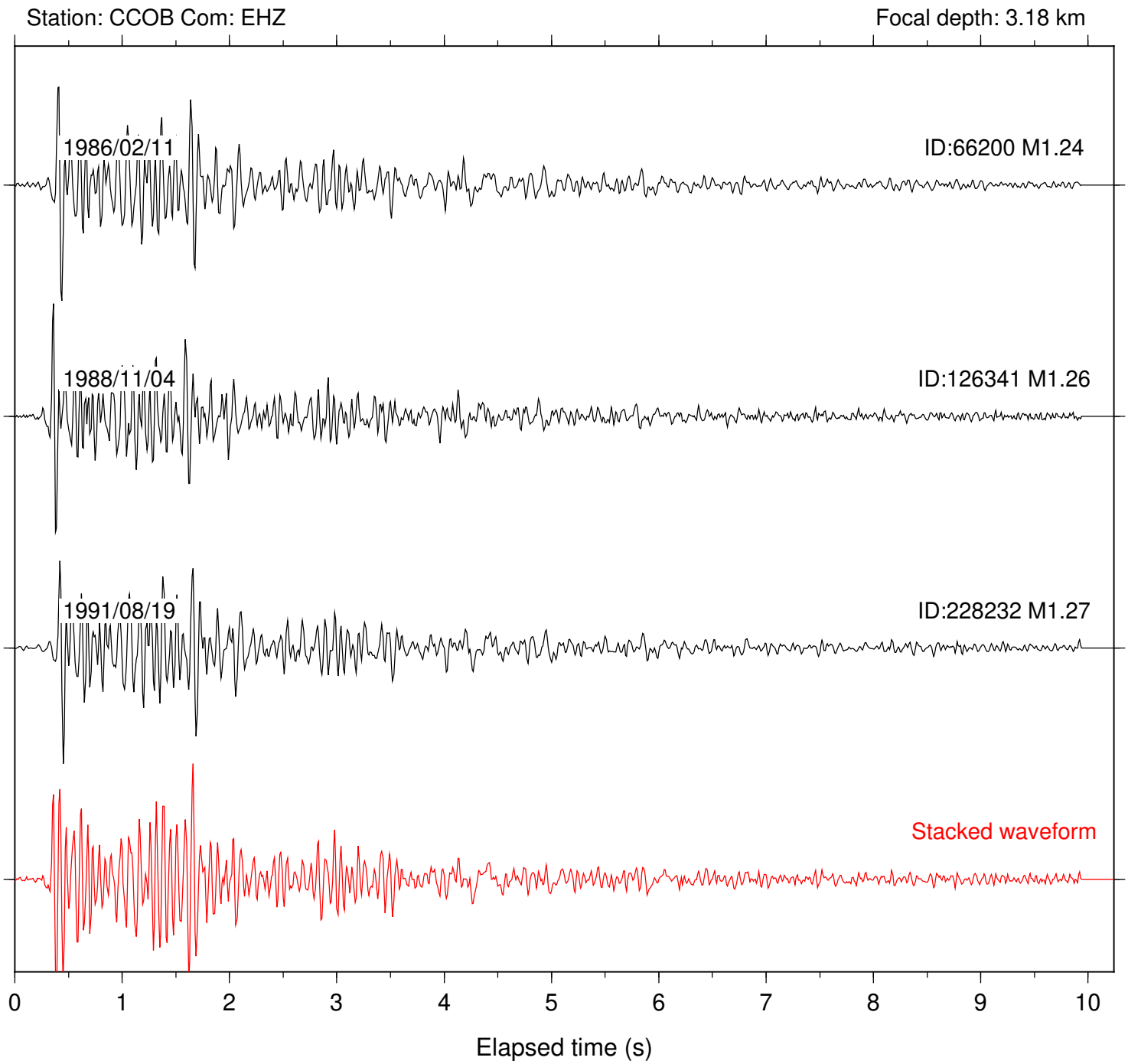
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.18 km
1986/02/11
ID:66200 M1.24
1988/11/04
ID:126341 M1.26
1991/08/19
ID:228232 M1.27
Stacked waveform
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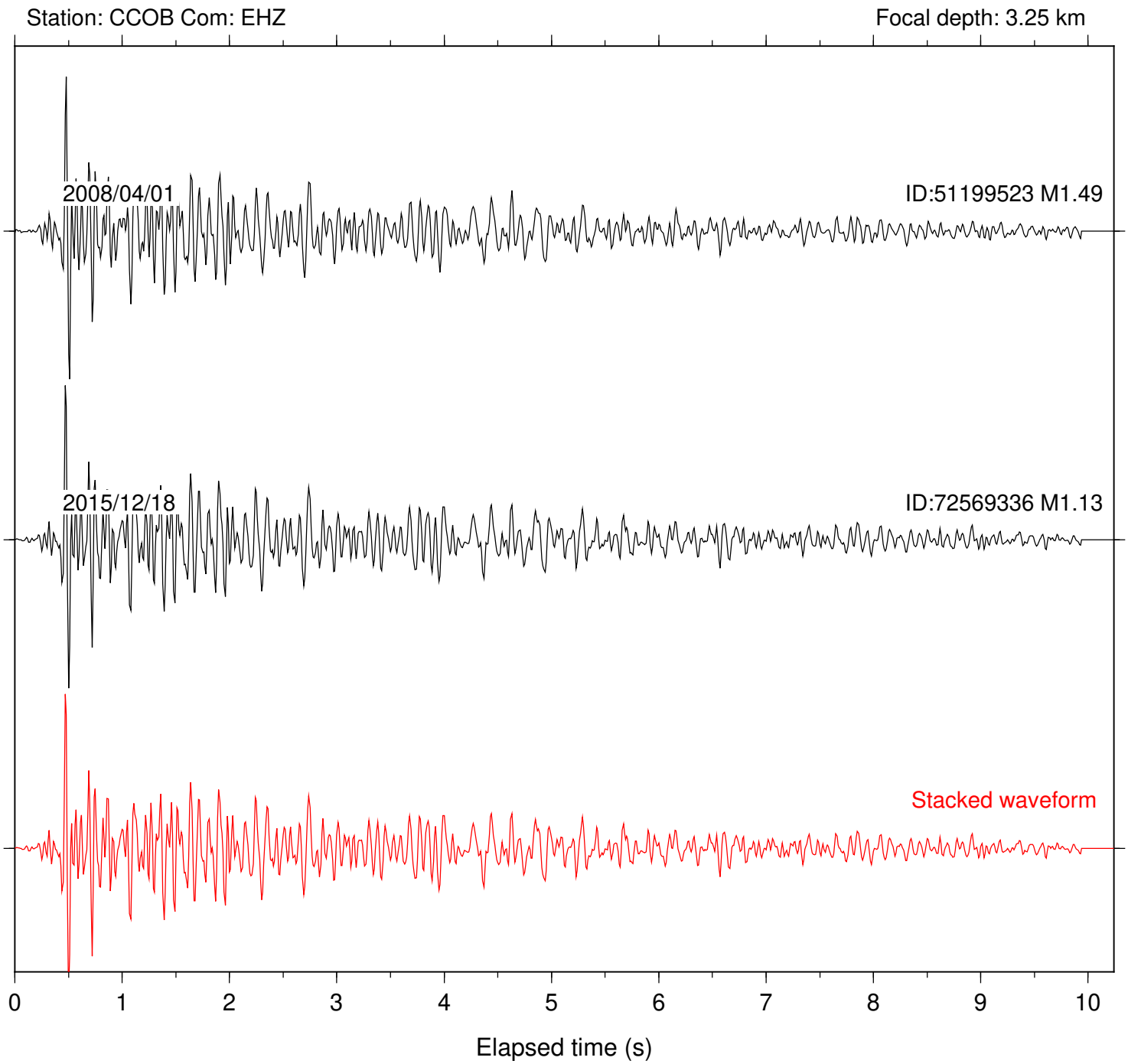
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.25 km
2008/04/01
ID:51199523 M1.49
2015/12/18
ID:72569336 M1.13
Stacked waveform
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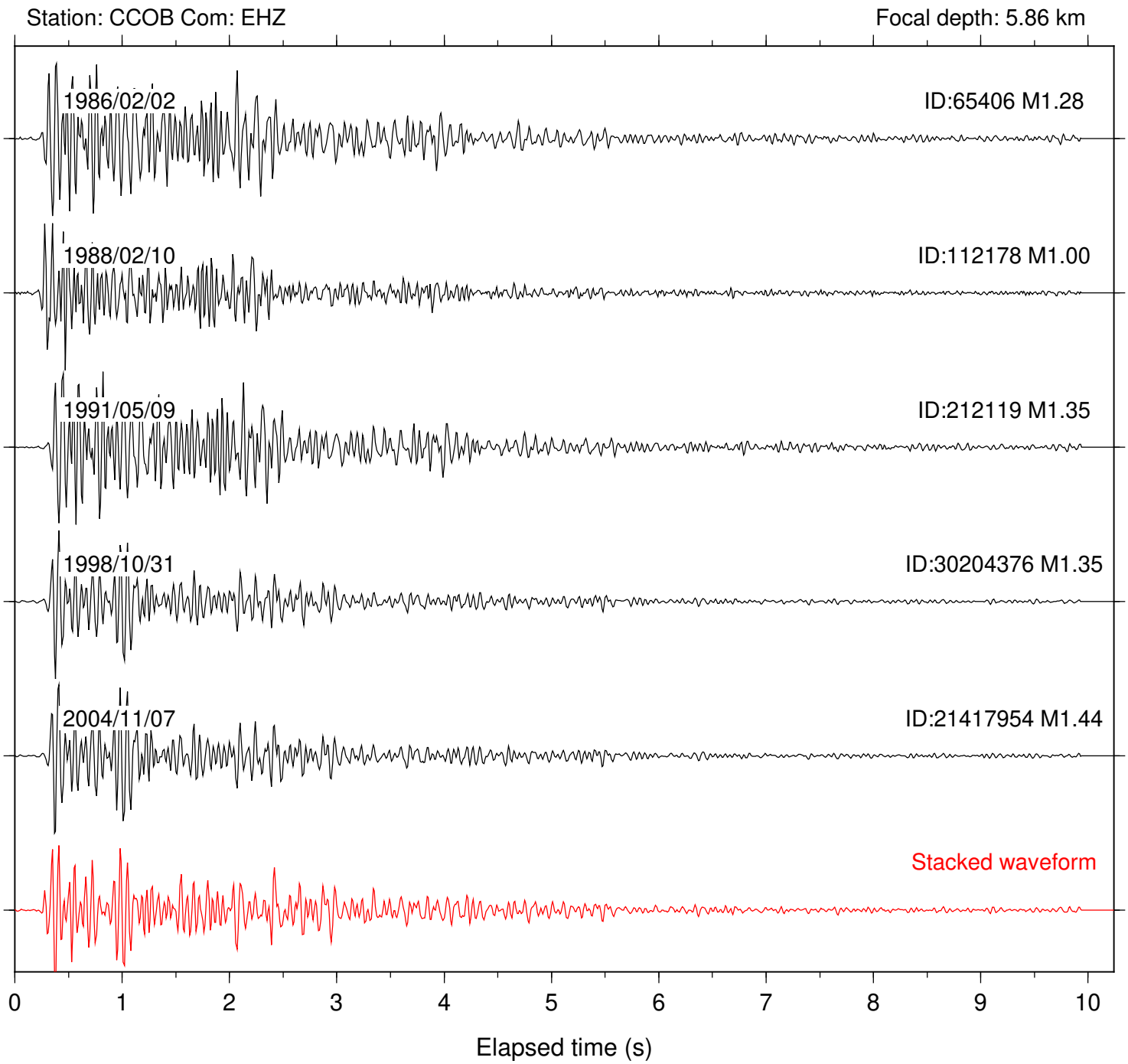
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.86 km
1986/02/02
ID:65406 M1.28
1988/02/10
ID:112178 M1.00
1991/05/09
ID:212119 M1.35
1998/10/31
ID:30204376 M1.35
2004/11/07
ID:21417954 M1.44
Stacked waveform
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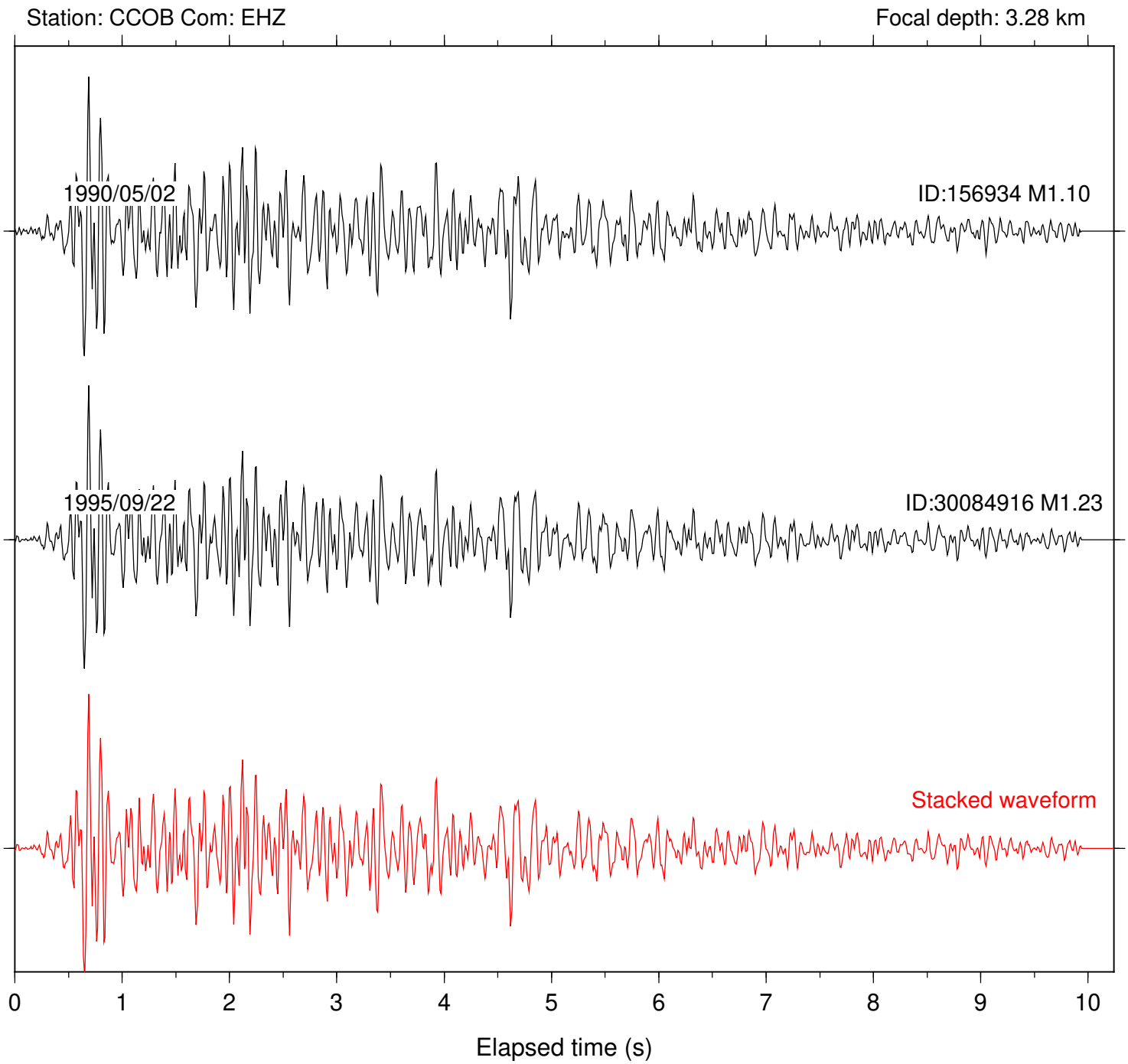
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.28 km
1990/05/02
ID:156934 M1.10
1995/09/22
ID:30084916 M1.23
Stacked waveform
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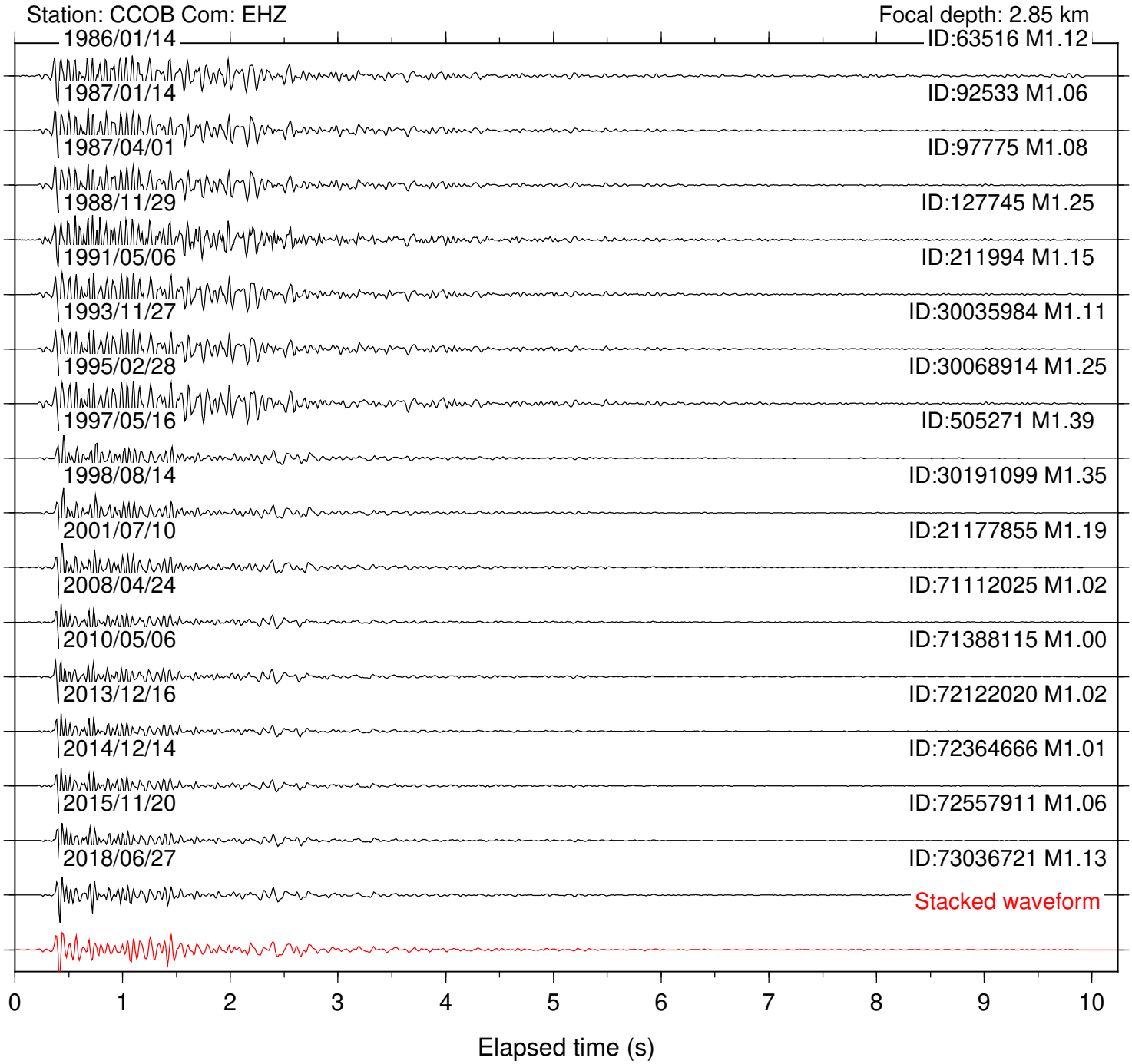
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.85 km
1986/01/14
ID:63516 M1.12
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ID:92533 M1.06
1987/04/01
ID:97775 M1.08
1988/11/29
ID:127745 M1.25
1991/05/06
ID:211994 M1.15
1993/11/27
ID:30035984 M1.11
1995/02/28
ID:30068914 M1.25
1997/05/16
ID:505271 M1.39
1998/08/14
ID:30191099 M1.35
2001/07/10
ID:21177855 M1.19
2008/04/24
ID:71112025 M1.02
2010/05/06
ID:71388115 M1.00
2013/12/16
ID:72122020 M1.02
2014/12/14
ID:72364666 M1.01
2015/11/20
ID:72557911 M1.06
2018/06/27
ID:73036721 M1.13
Stacked waveform
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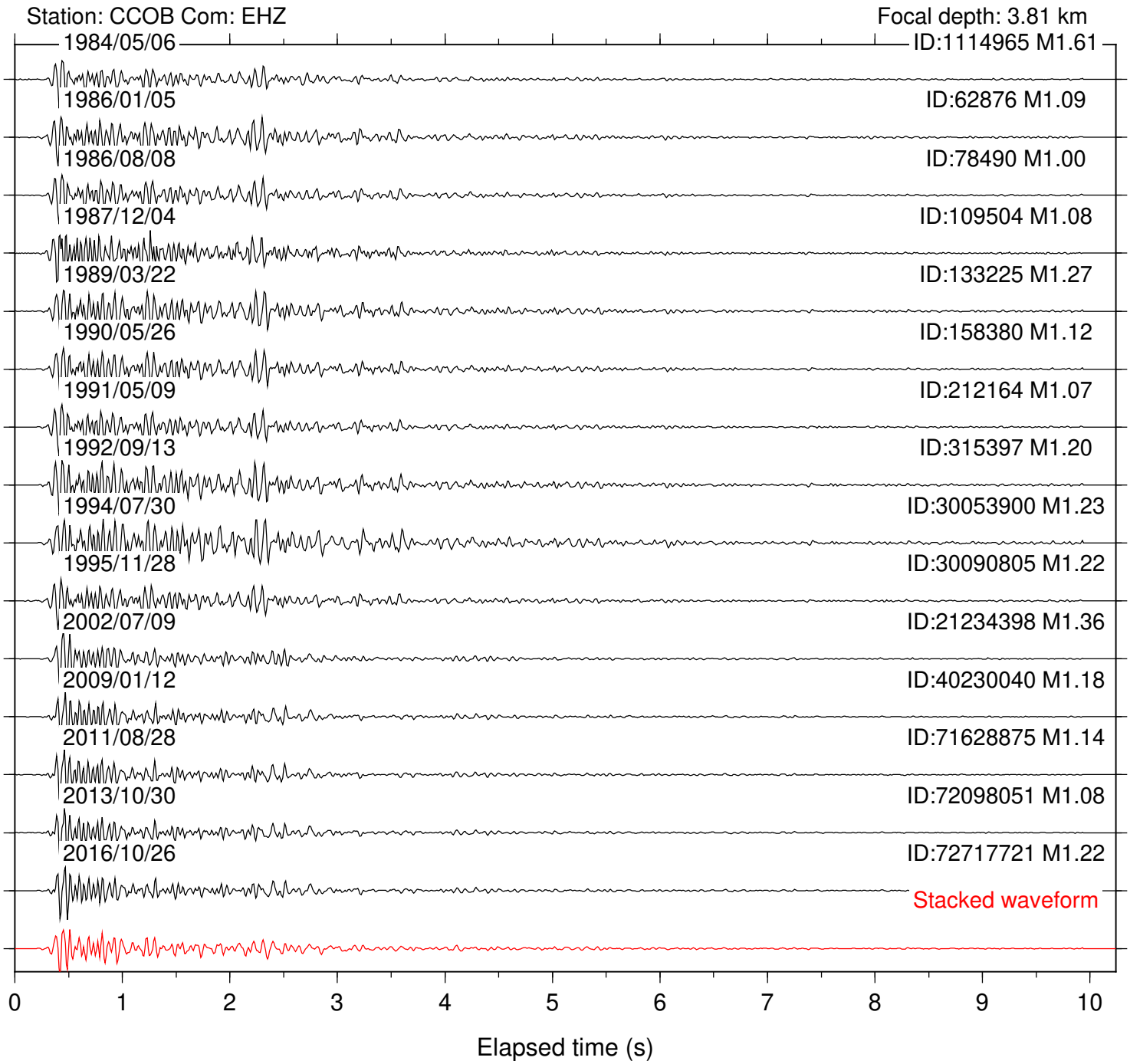
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.81 km
1984/05/06
ID:1114965 M1.61
1986/01/05
ID:62876 M1.09
1986/08/08
ID:78490 M1.00
1987/12/04
ID:109504 M1.08
1989/03/22
ID:133225 M1.27
1990/05/26
ID:158380 M1.12
1991/05/09
ID:212164 M1.07
1992/09/13
ID:315397 M1.20
1994/07/30
ID:30053900 M1.23
1995/11/28
ID:30090805 M1.22
2002/07/09
ID:21234398 M1.36
2009/01/12
ID:40230040 M1.18
2011/08/28
ID:71628875 M1.14
2013/10/30
ID:72098051 M1.08
2016/10/26
ID:72717721 M1.22
Stacked waveform
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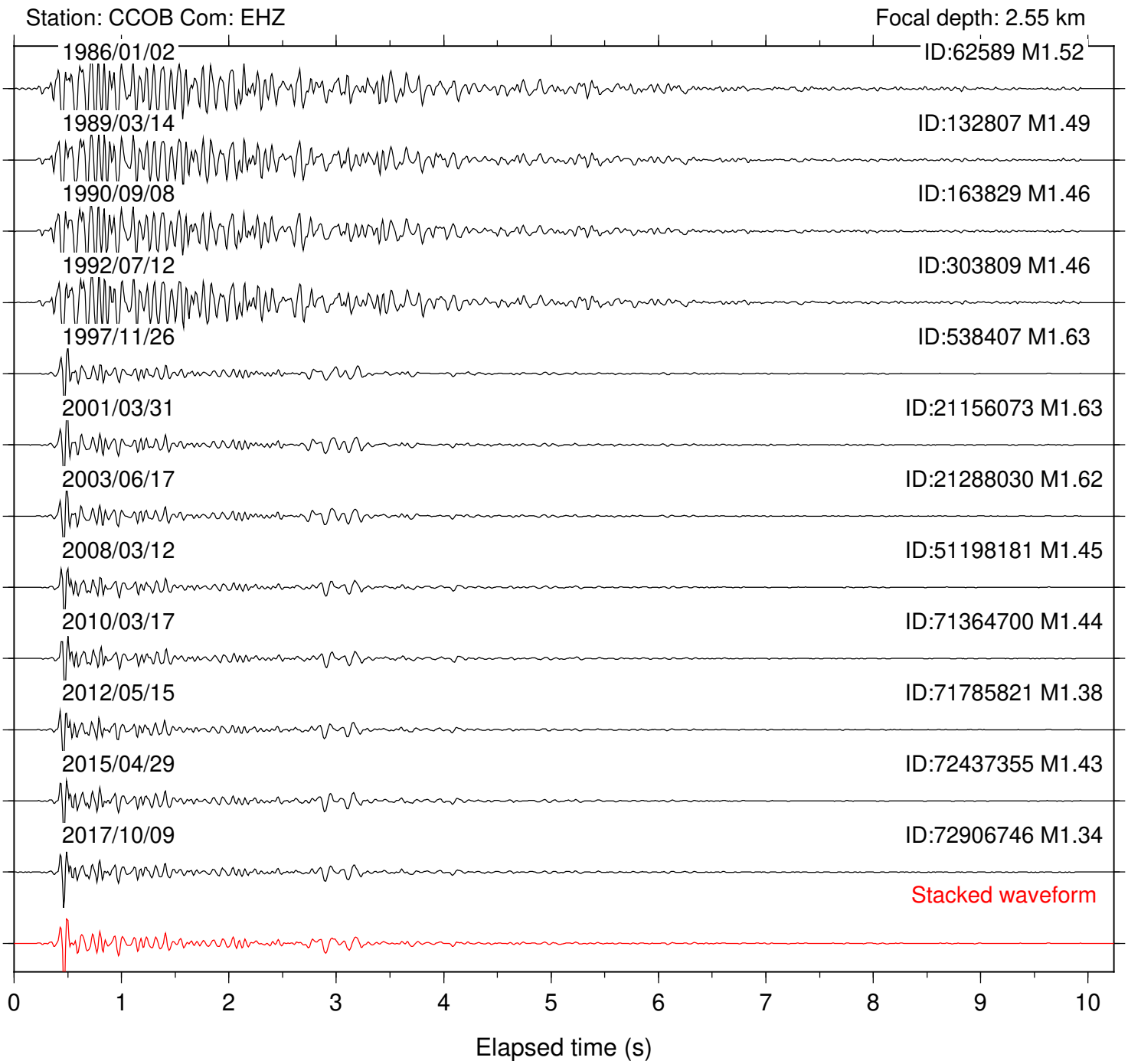
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.55 km
1986/01/02
ID:62589 M1.52
1989/03/14
ID:132807 M1.49
1990/09/08
ID:163829 M1.46
1992/07/12
ID:303809 M1.46
1997/11/26
ID:538407 M1.63
2001/03/31
ID:21156073 M1.63
2003/06/17
ID:21288030 M1.62
2008/03/12
ID:51198181 M1.45
2010/03/17
ID:71364700 M1.44
2012/05/15
ID:71785821 M1.38
2015/04/29
ID:72437355 M1.43
2017/10/09
ID:72906746 M1.34
Stacked waveform
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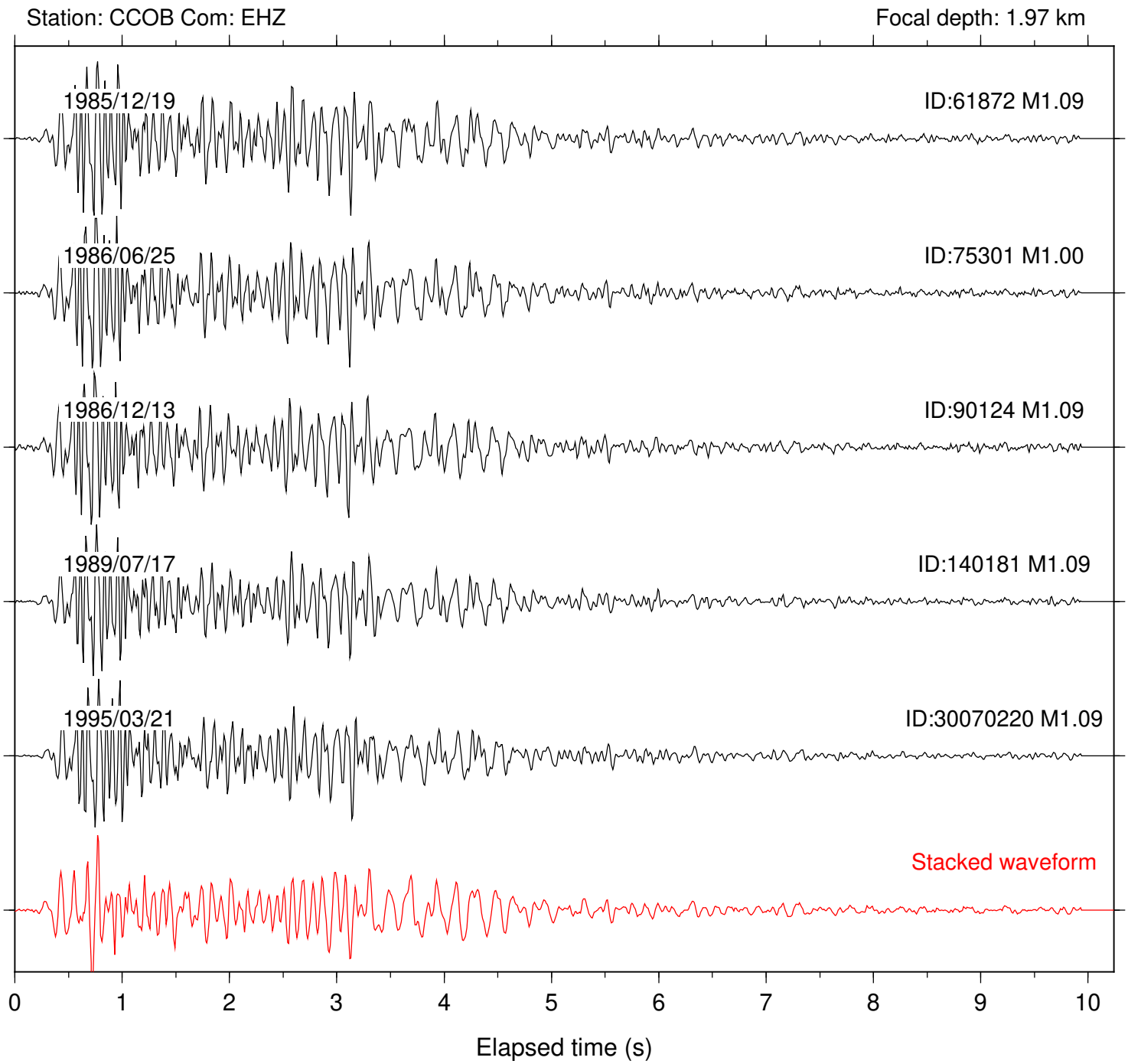
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.97 km
1985/12/19
ID:61872 M1.09
1986/06/25
ID:75301 M1.00
1986/12/13
ID:90124 M1.09
1989/07/17
ID:140181 M1.09
1995/03/21
ID:30070220 M1.09
Stacked waveform
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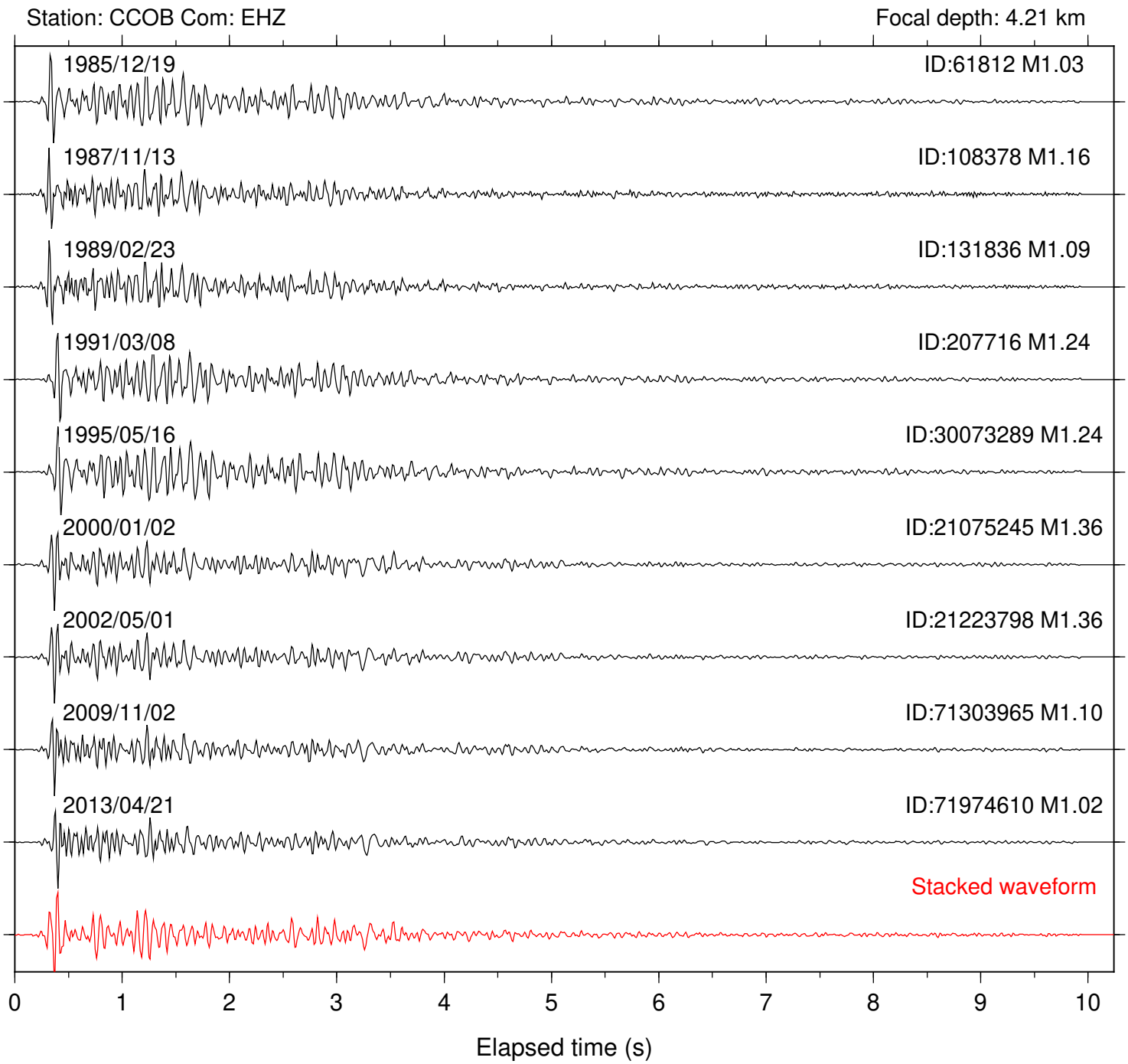
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.21 km
1985/12/19
ID:61812 M1.03
1987/11/13
ID:108378 M1.16
1989/02/23
ID:131836 M1.09
1991/03/08
ID:207716 M1.24
1995/05/16
ID:30073289 M1.24
2000/01/02
ID:21075245 M1.36
2002/05/01
ID:21223798 M1.36
2009/11/02
ID:71303965 M1.10
2013/04/21
ID:71974610 M1.02
Stacked waveform
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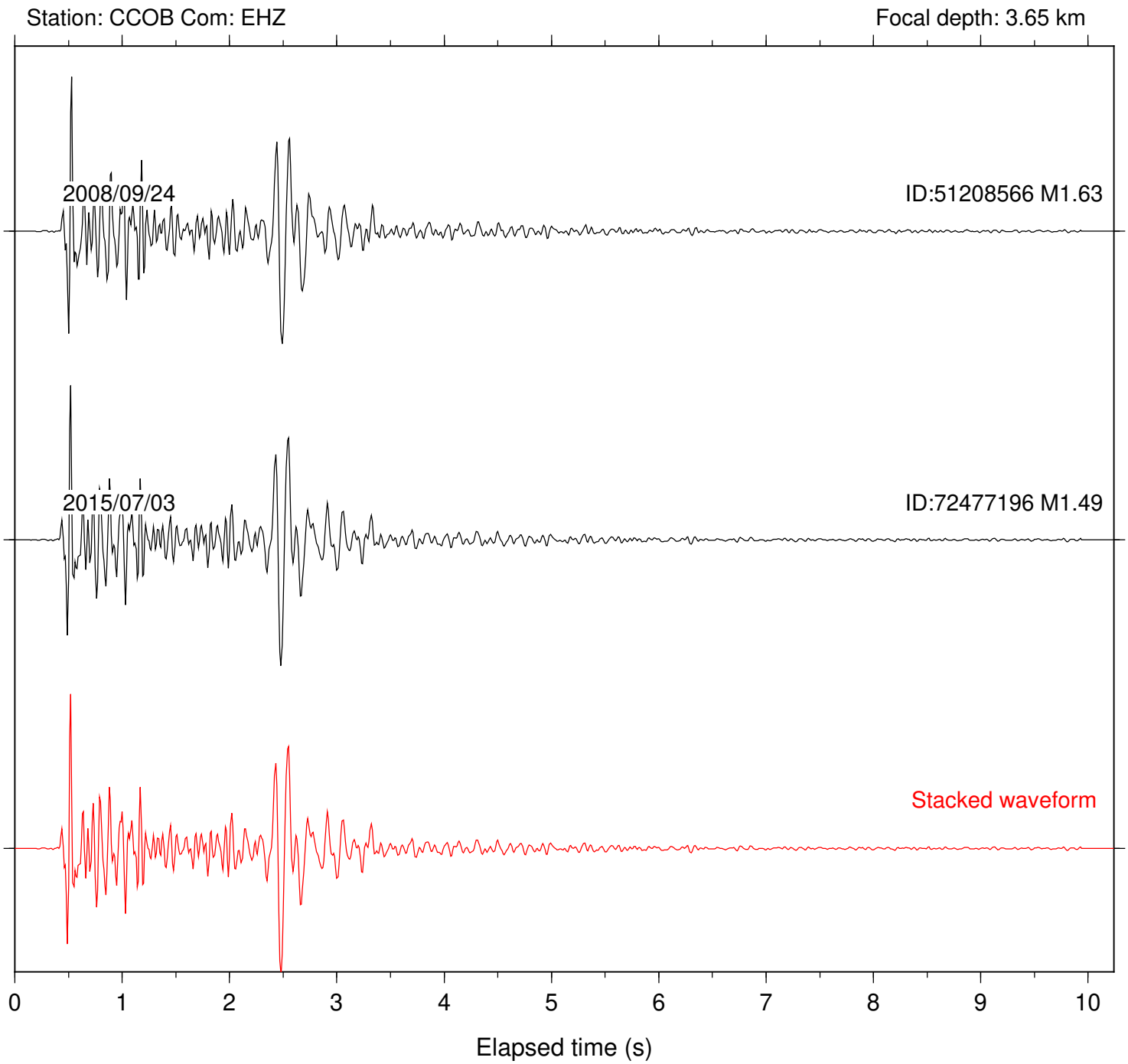
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.65 km
2008/09/24
ID:51208566 M1.63
2015/07/03
ID:72477196 M1.49
Stacked waveform
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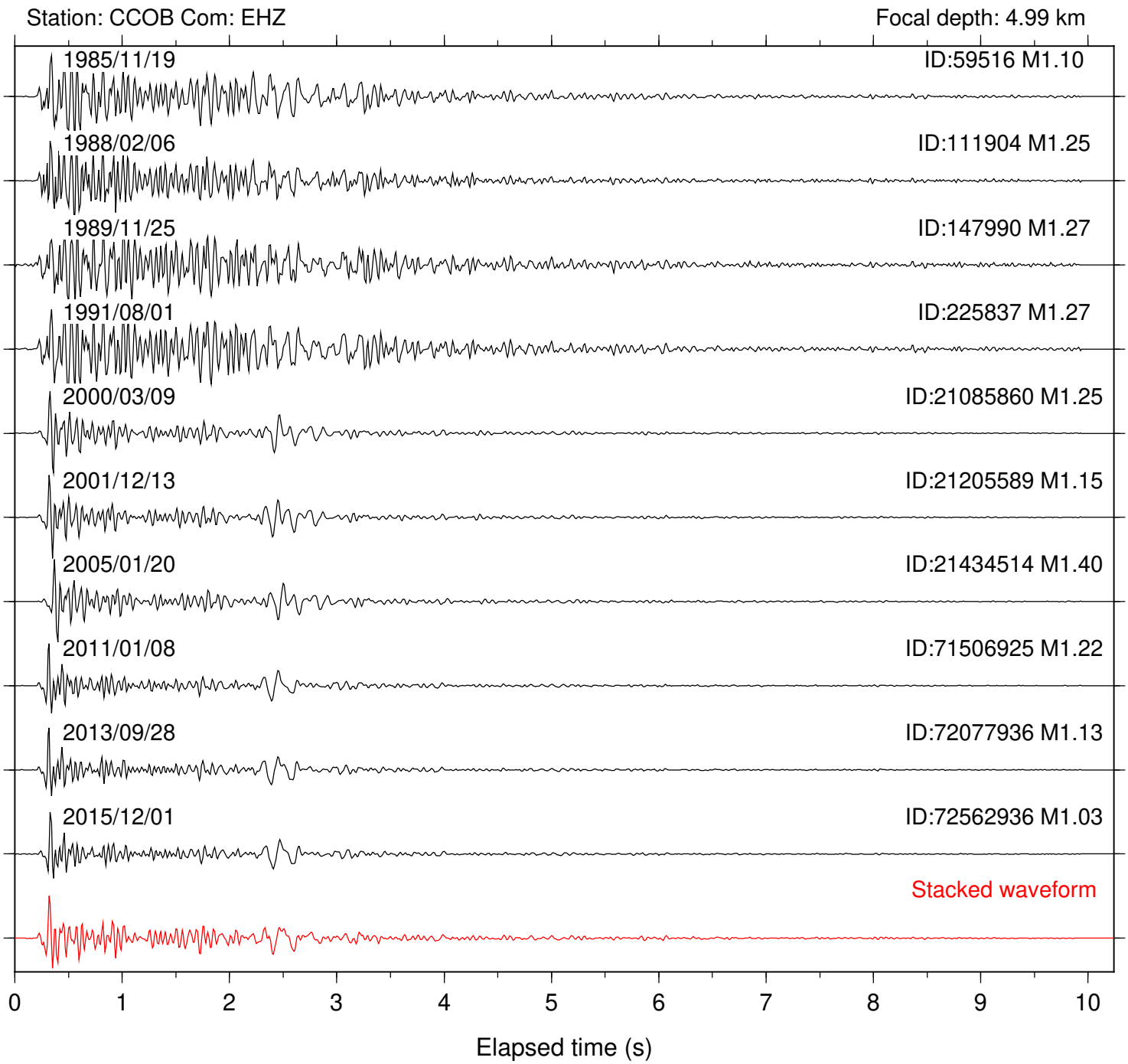
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.99 km
1985/11/19
ID:59516 M1.10
1988/02/06
ID:111904 M1.25
1989/11/25
ID:147990 M1.27
1991/08/01
ID:225837 M1.27
2000/03/09
ID:21085860 M1.25
2001/12/13
ID:21205589 M1.15
2005/01/20
ID:21434514 M1.40
2011/01/08
ID:71506925 M1.22
2013/09/28
ID:72077936 M1.13
2015/12/01
ID:72562936 M1.03
Stacked waveform
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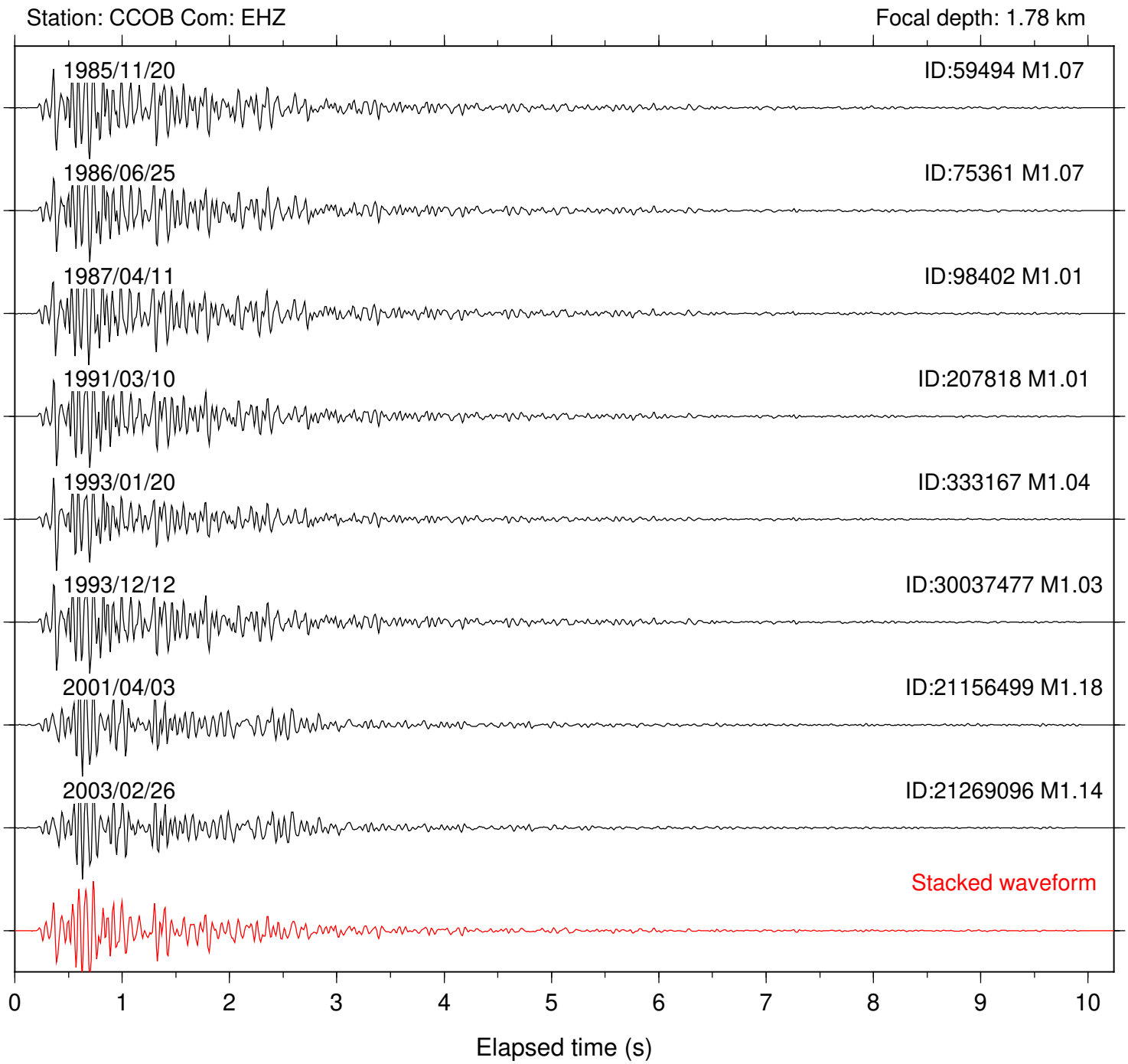
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.78 km
1985/11/20
ID:59494 M1.07
1986/06/25
ID:75361 M1.07
1987/04/11
ID:98402 M1.01
1991/03/10
ID:207818 M1.01
1993/01/20
ID:333167 M1.04
1993/12/12
ID:30037477 M1.03
2001/04/03
ID:21156499 M1.18
2003/02/26
ID:21269096 M1.14
Stacked waveform
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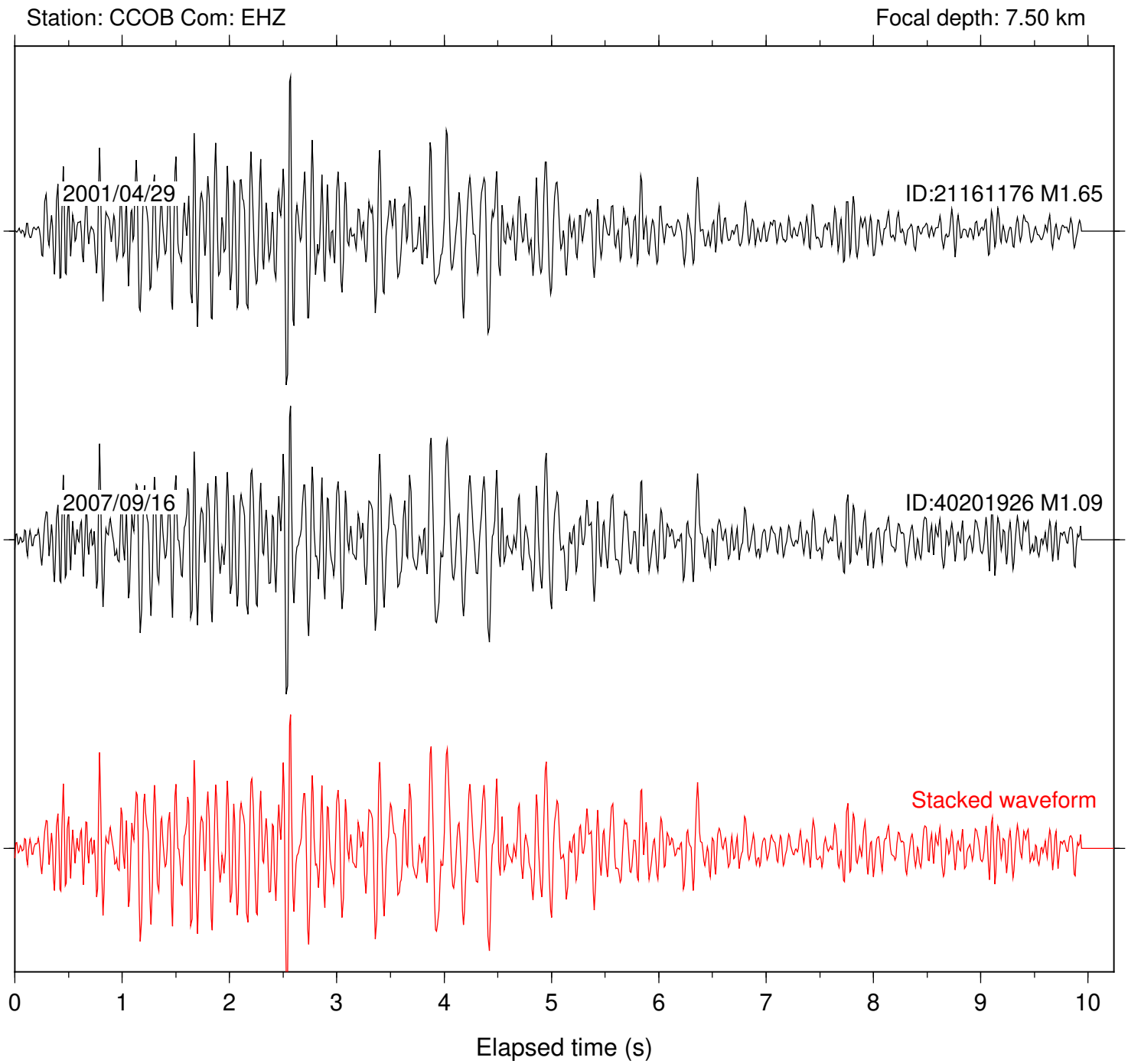
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.50 km
2001/04/29
ID:21161176 M1.65
2007/09/16
ID:40201926 M1.09
Stacked waveform
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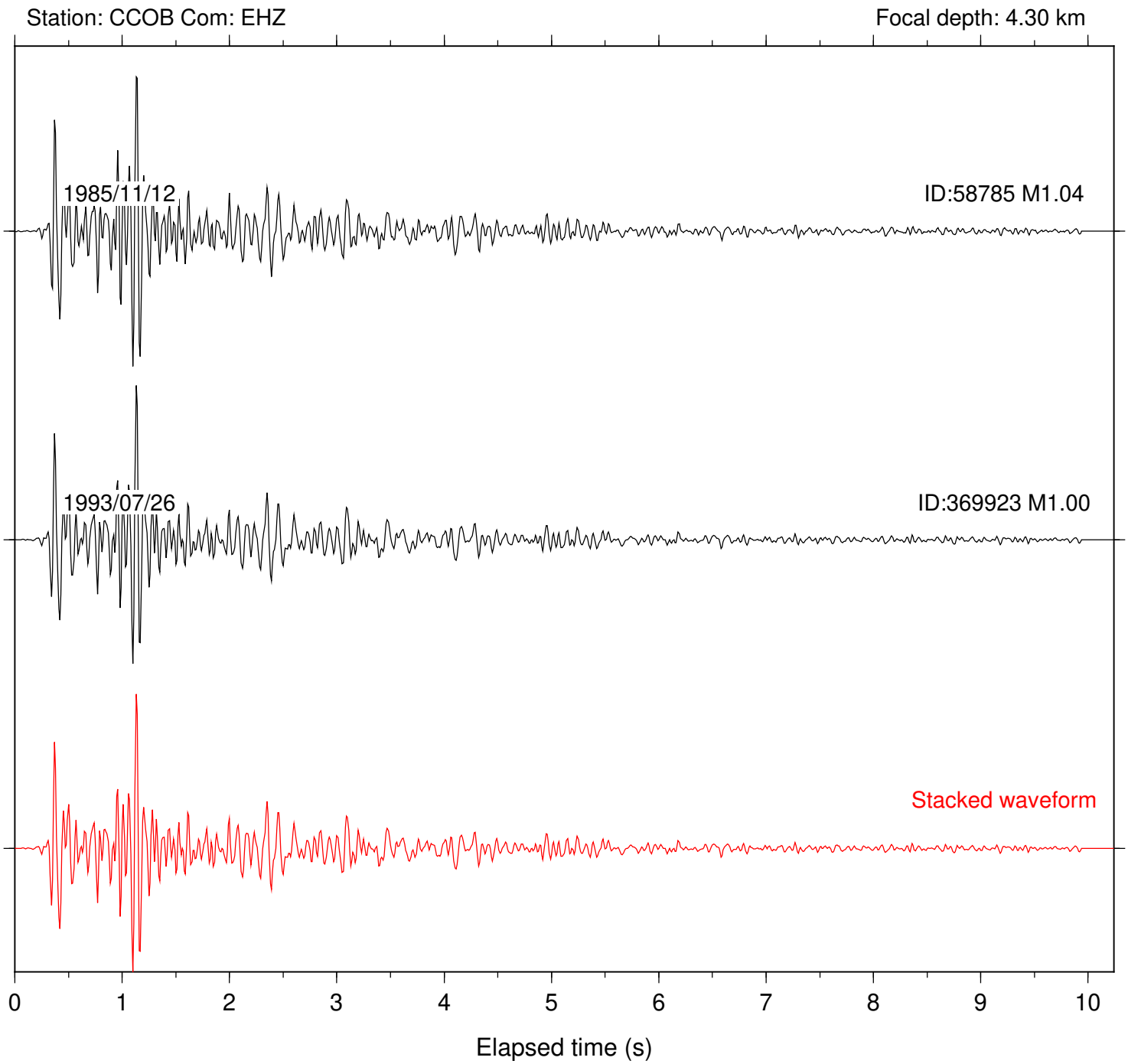
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.30 km
1985/11/12
ID:58785 M1.04
1993/07/26
ID:369923 M1.00
Stacked waveform
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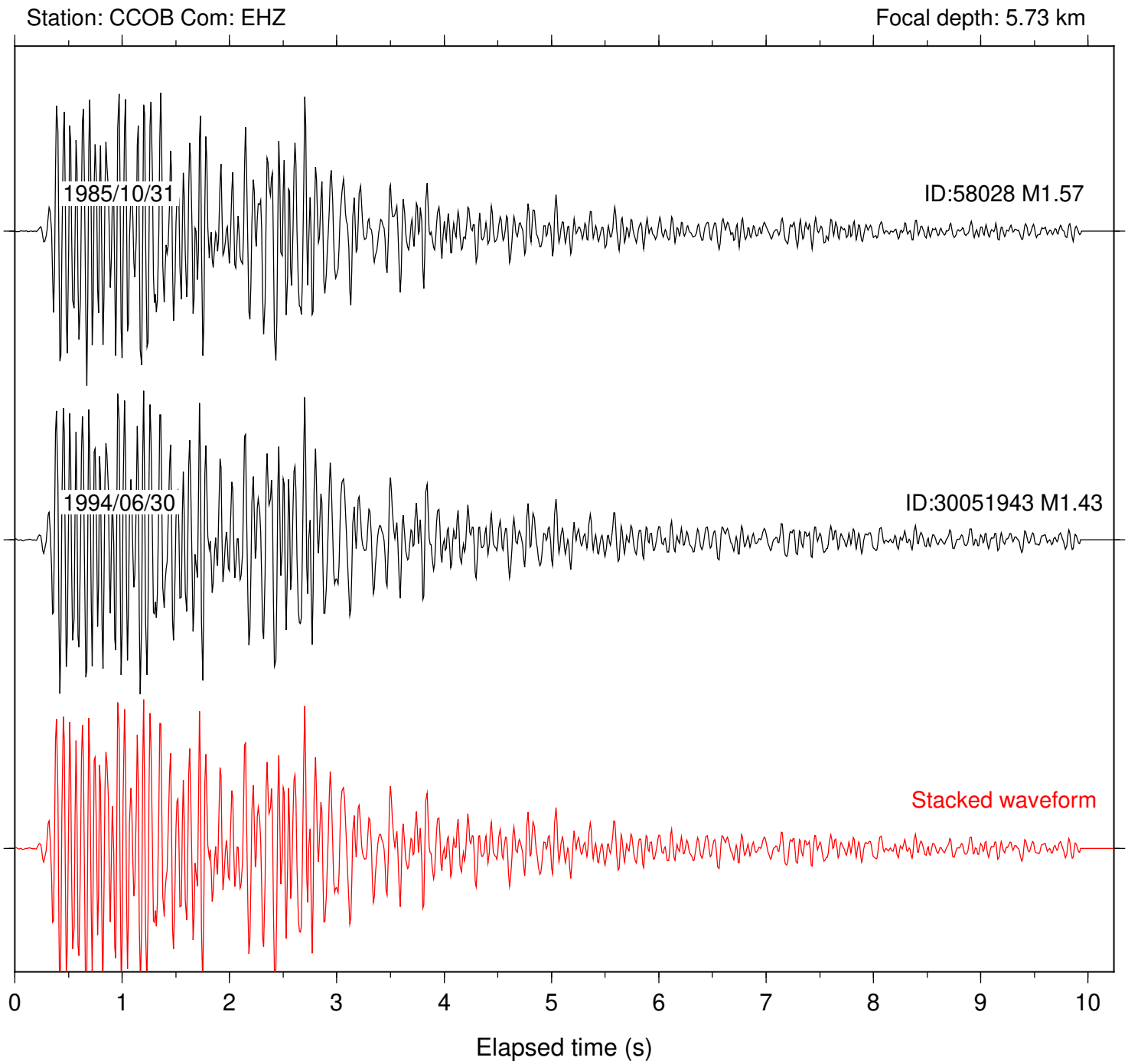
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.73 km
1985/10/31
ID:58028 M1.57
1994/06/30
ID:30051943 M1.43
Stacked waveform
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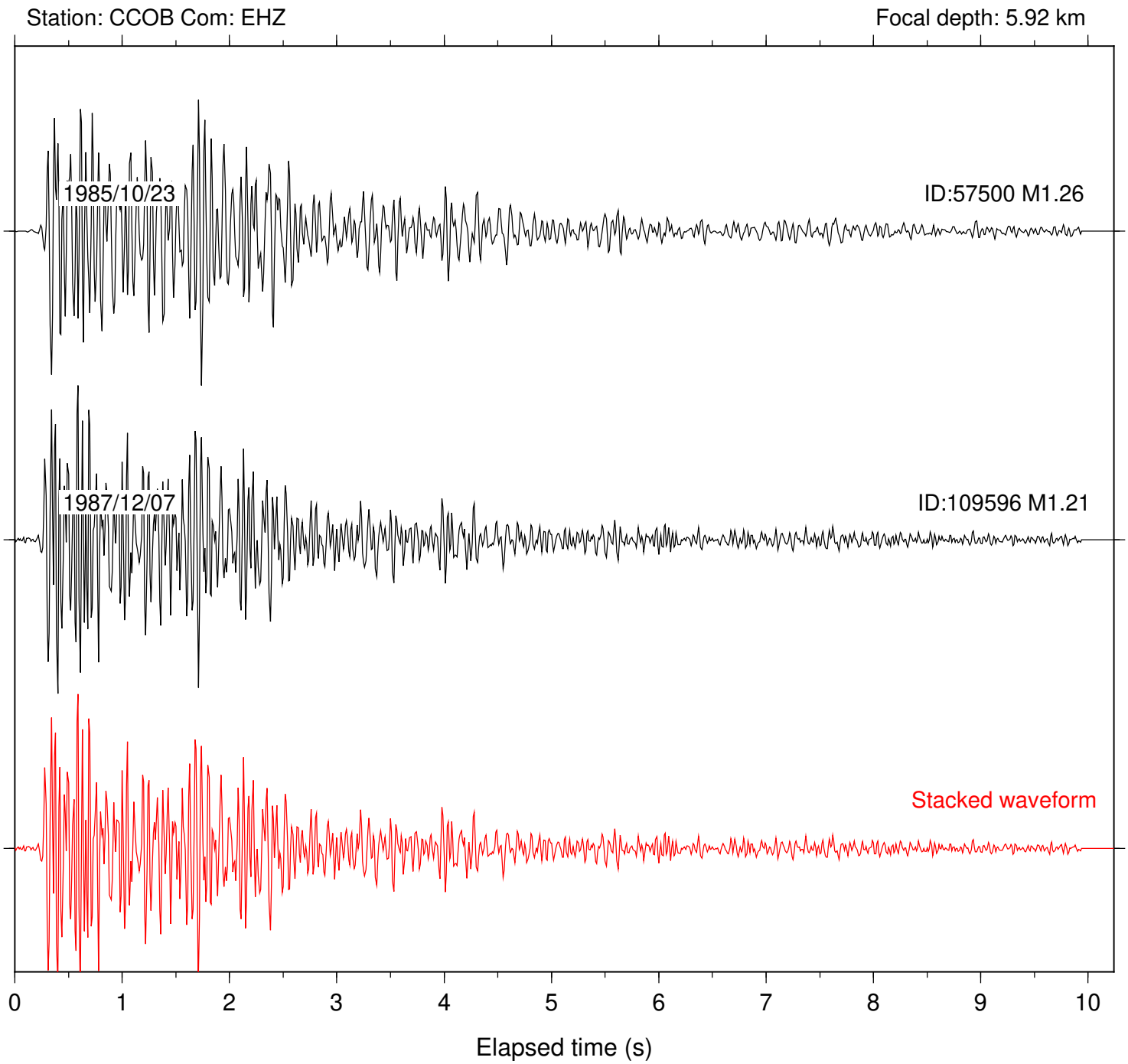
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.92 km
1985/10/23
ID:57500 M1.26
1987/12/07
ID:109596 M1.21
Stacked waveform
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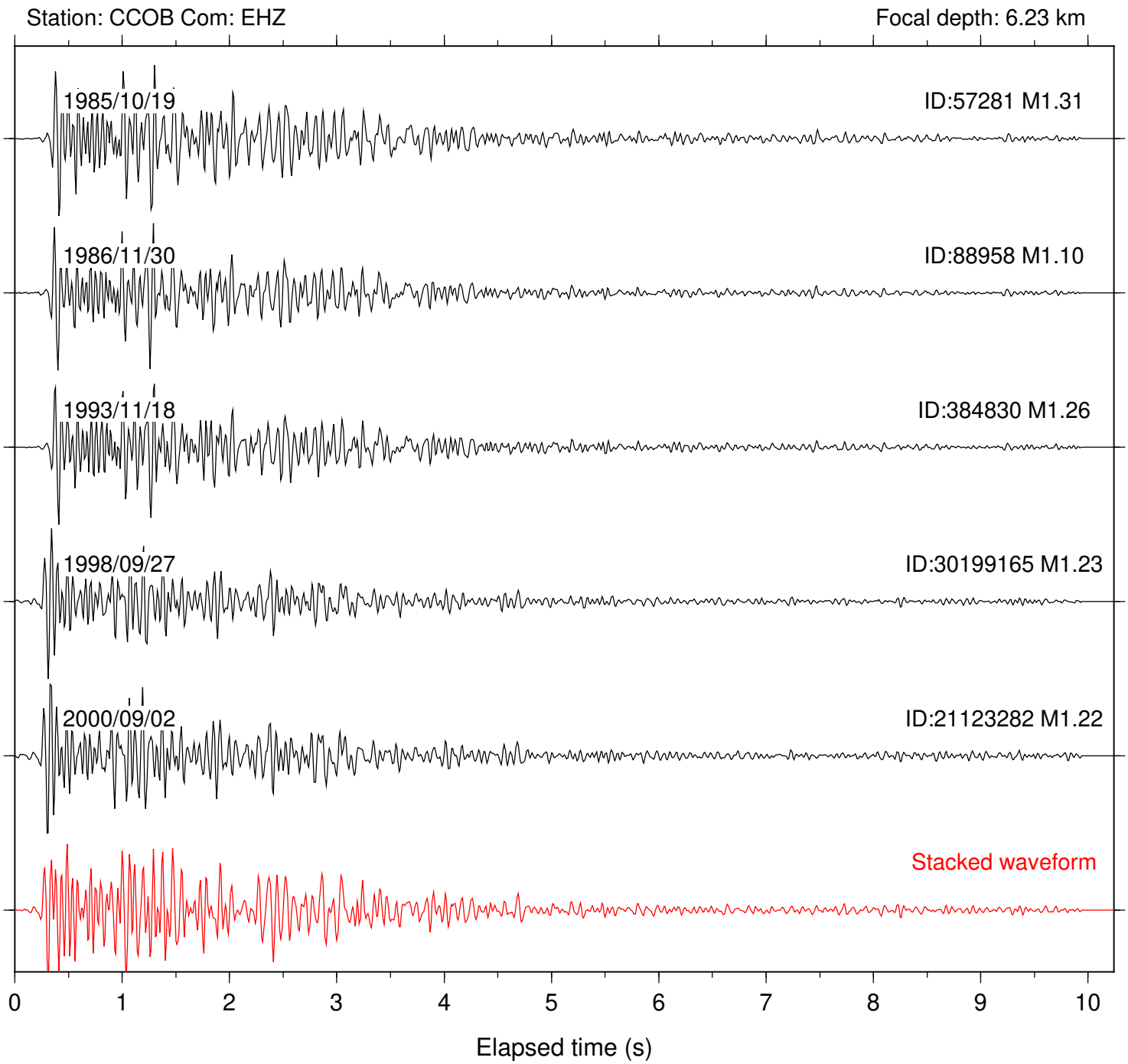
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.23 km
1985/10/19
ID:57281 M1.31
1986/11/30
ID:88958 M1.10
1993/11/18
ID:384830 M1.26
1998/09/27
ID:30199165 M1.23
2000/09/02
ID:21123282 M1.22
Stacked waveform
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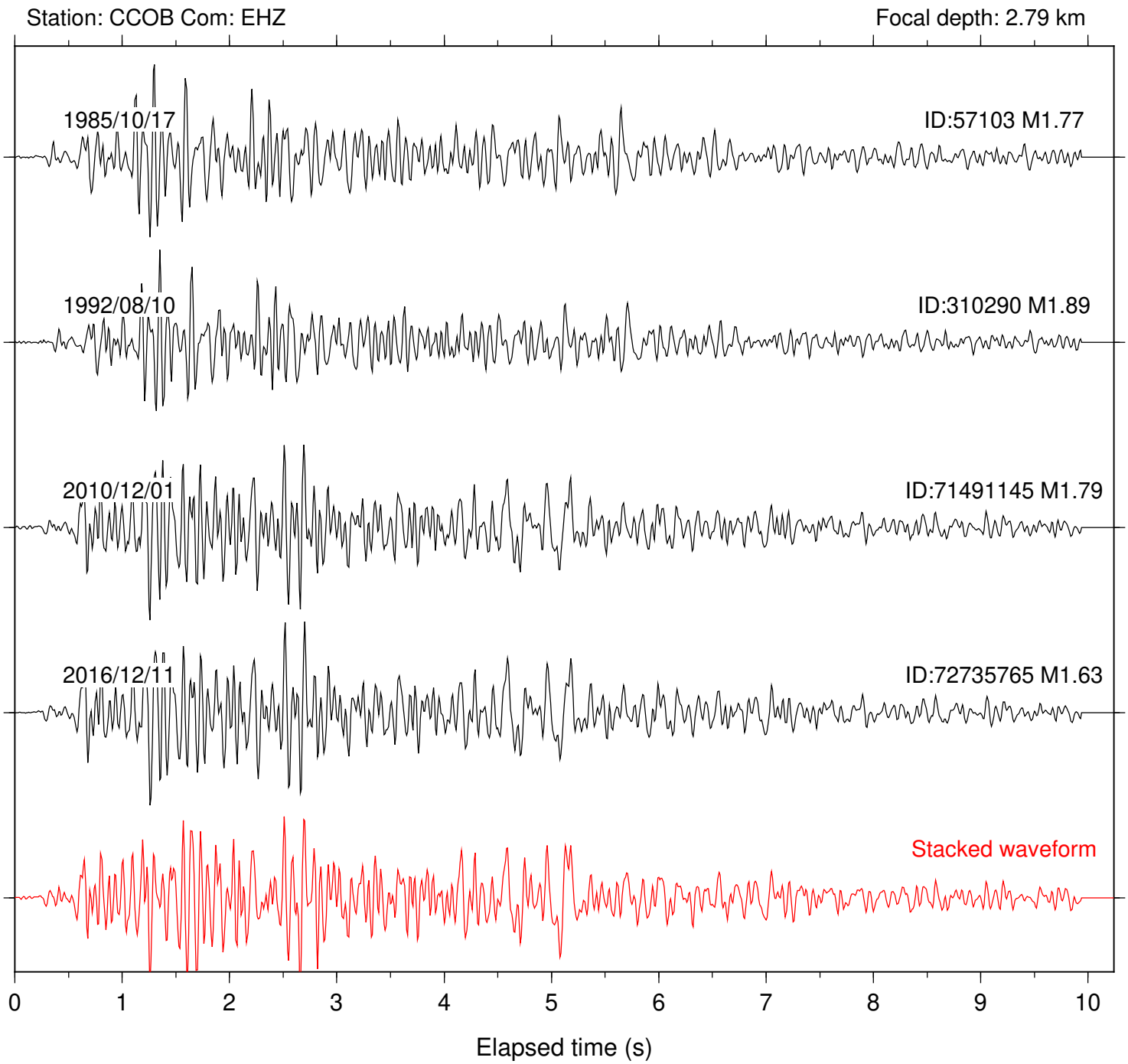
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.79 km
1985/10/17
ID:57103 M1.77
1992/08/10
ID:310290 M1.89
2010/12/01
ID:71491145 M1.79
2016/12/11
ID:72735765 M1.63
Stacked waveform
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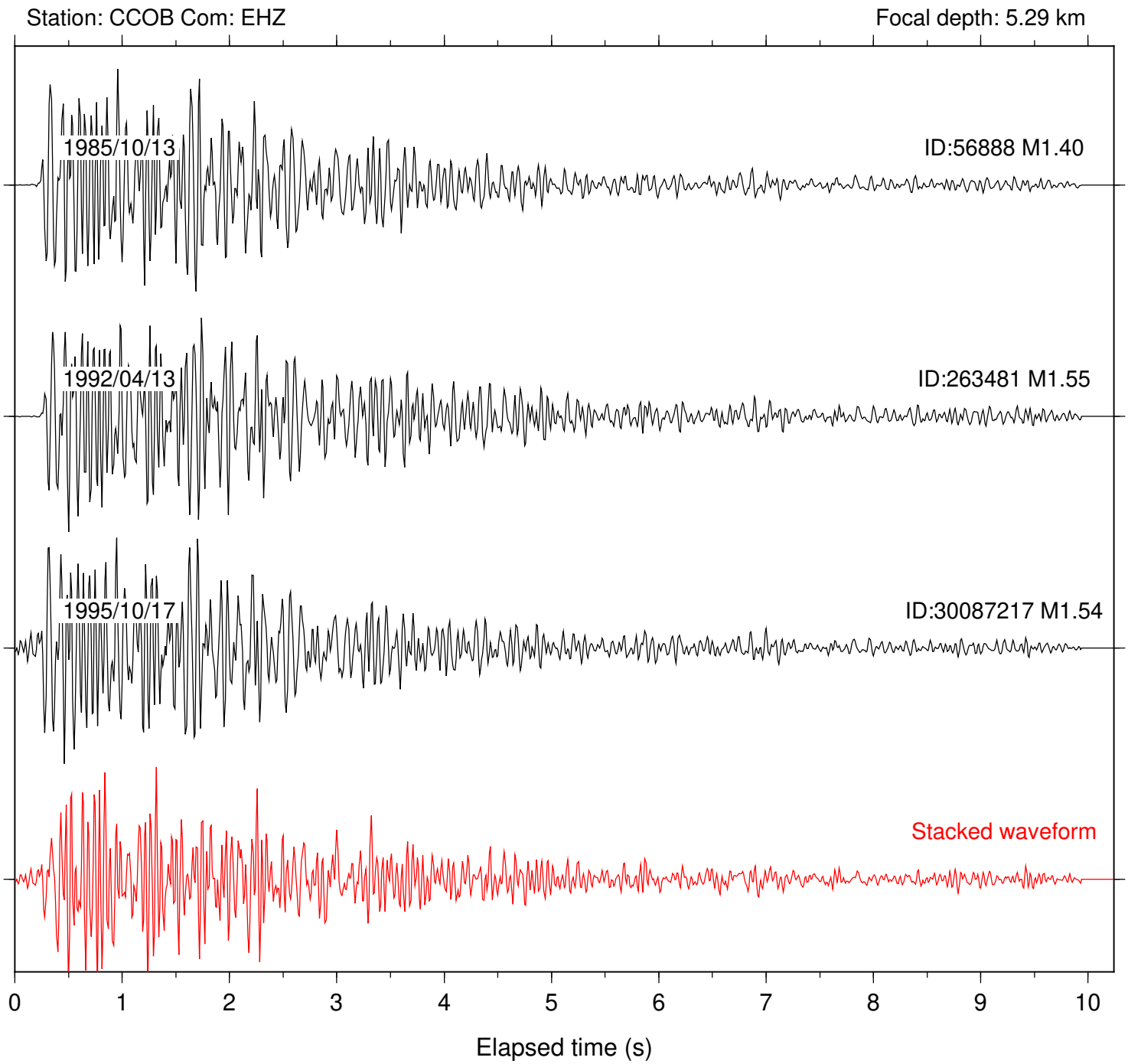
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.29 km
1985/10/13
ID:56888 M1.40
1992/04/13
ID:263481 M1.55
1995/10/17
ID:30087217 M1.54
Stacked waveform
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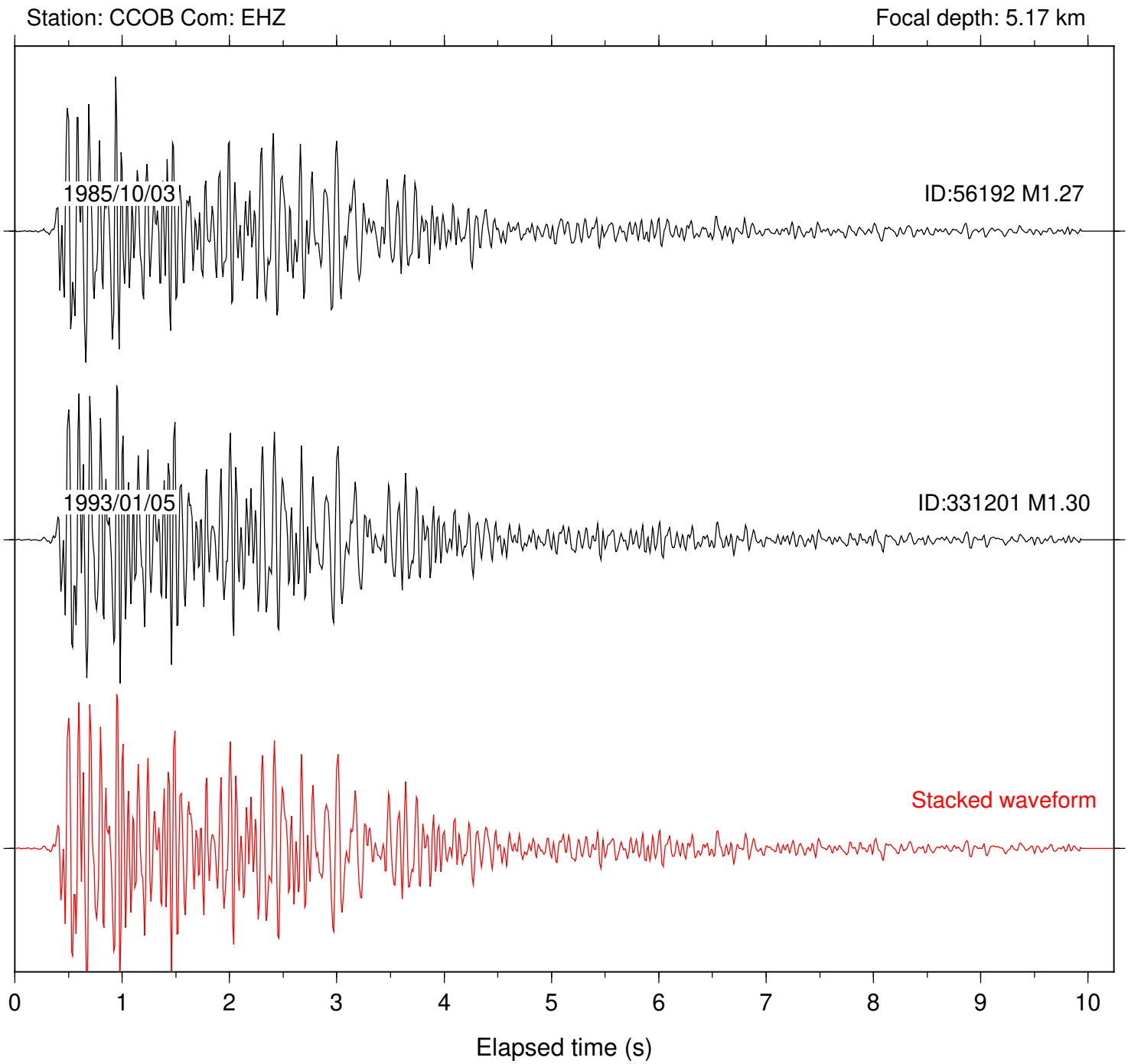
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.17 km
1985/10/03
ID:56192 M1.27
1993/01/05
ID:331201 M1.30
Stacked waveform
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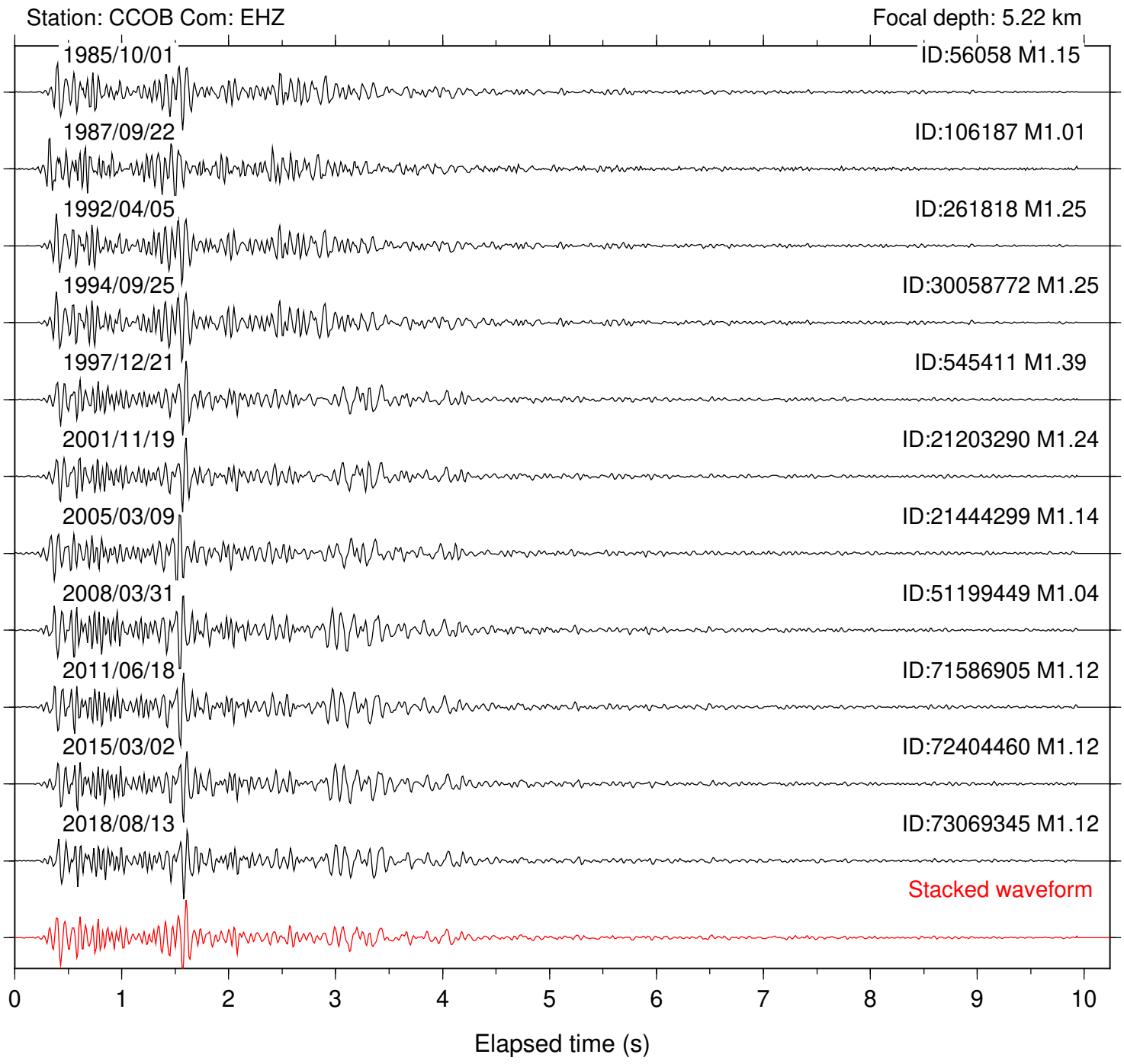
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.22 km
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ID:56058 M1.15
1987/09/22
ID:106187 M1.01
1992/04/05
ID:261818 M1.25
1994/09/25
ID:30058772 M1.25
1997/12/21
ID:545411 M1.39
2001/11/19
ID:21203290 M1.24
2005/03/09
ID:21444299 M1.14
2008/03/31
ID:51199449 M1.04
2011/06/18
ID:71586905 M1.12
2015/03/02
ID:72404460 M1.12
2018/08/13
ID:73069345 M1.12
Stacked waveform
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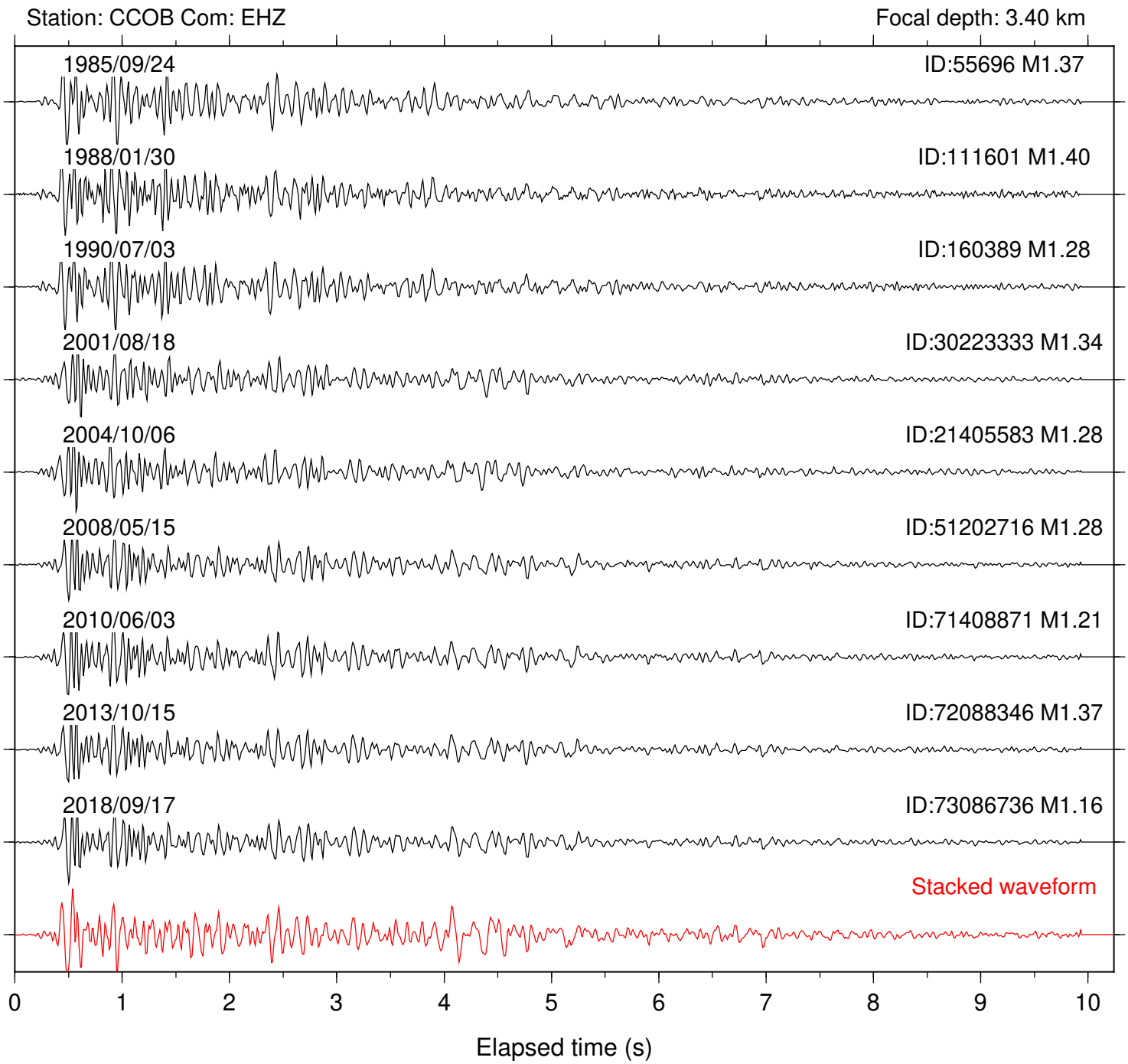
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.40 km
1985/09/24
ID:55696 M1.37
1988/01/30
ID:111601 M1.40
1990/07/03
ID:160389 M1.28
2001/08/18
ID:30223333 M1.34
2004/10/06
ID:21405583 M1.28
2008/05/15
ID:51202716 M1.28
2010/06/03
ID:71408871 M1.21
2013/10/15
ID:72088346 M1.37
2018/09/17
ID:73086736 M1.16
Stacked waveform
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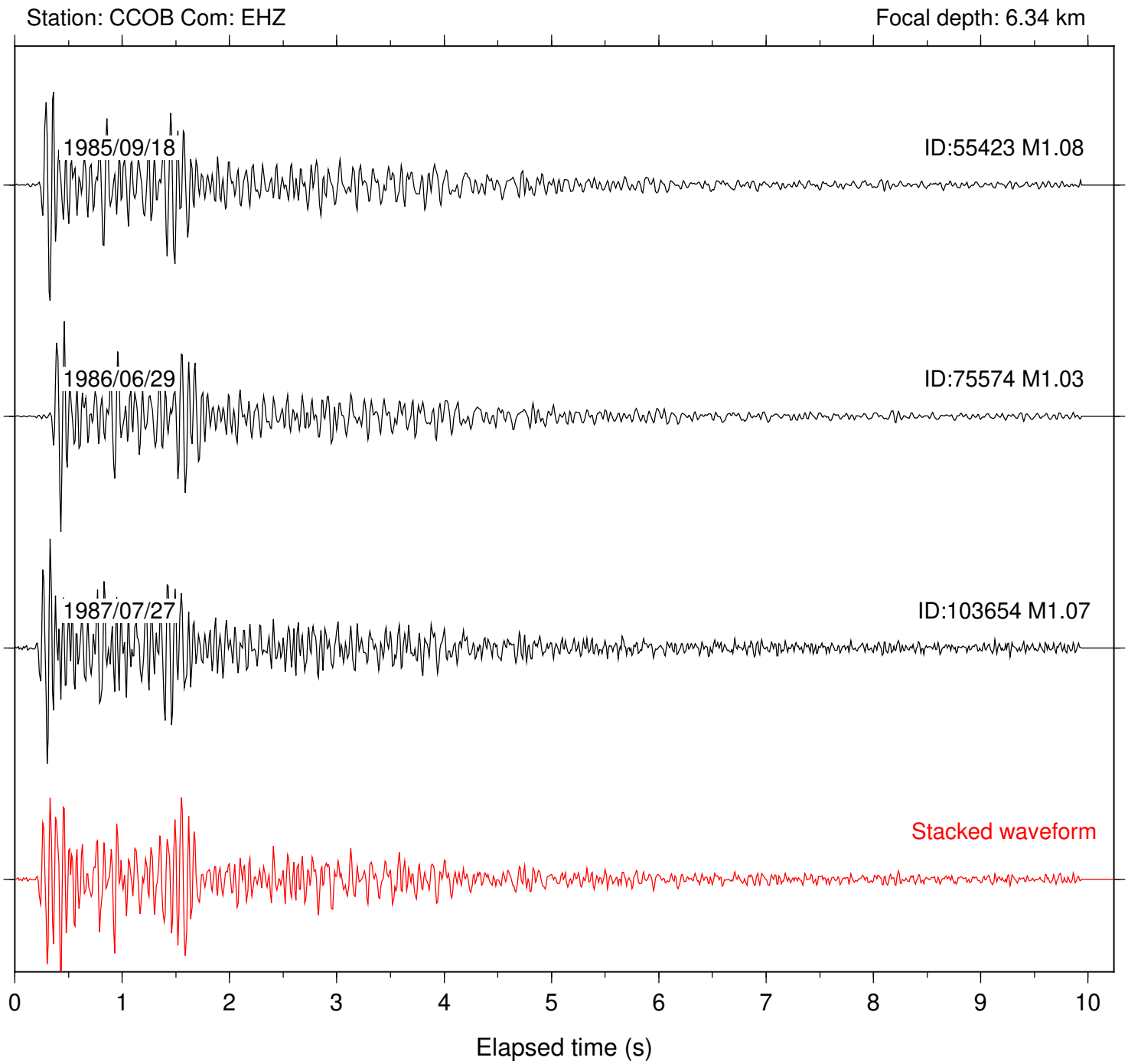
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.34 km
1985/09/18
ID:55423 M1.08
1986/06/29
ID:75574 M1.03
1987/07/27
ID:103654 M1.07
Stacked waveform
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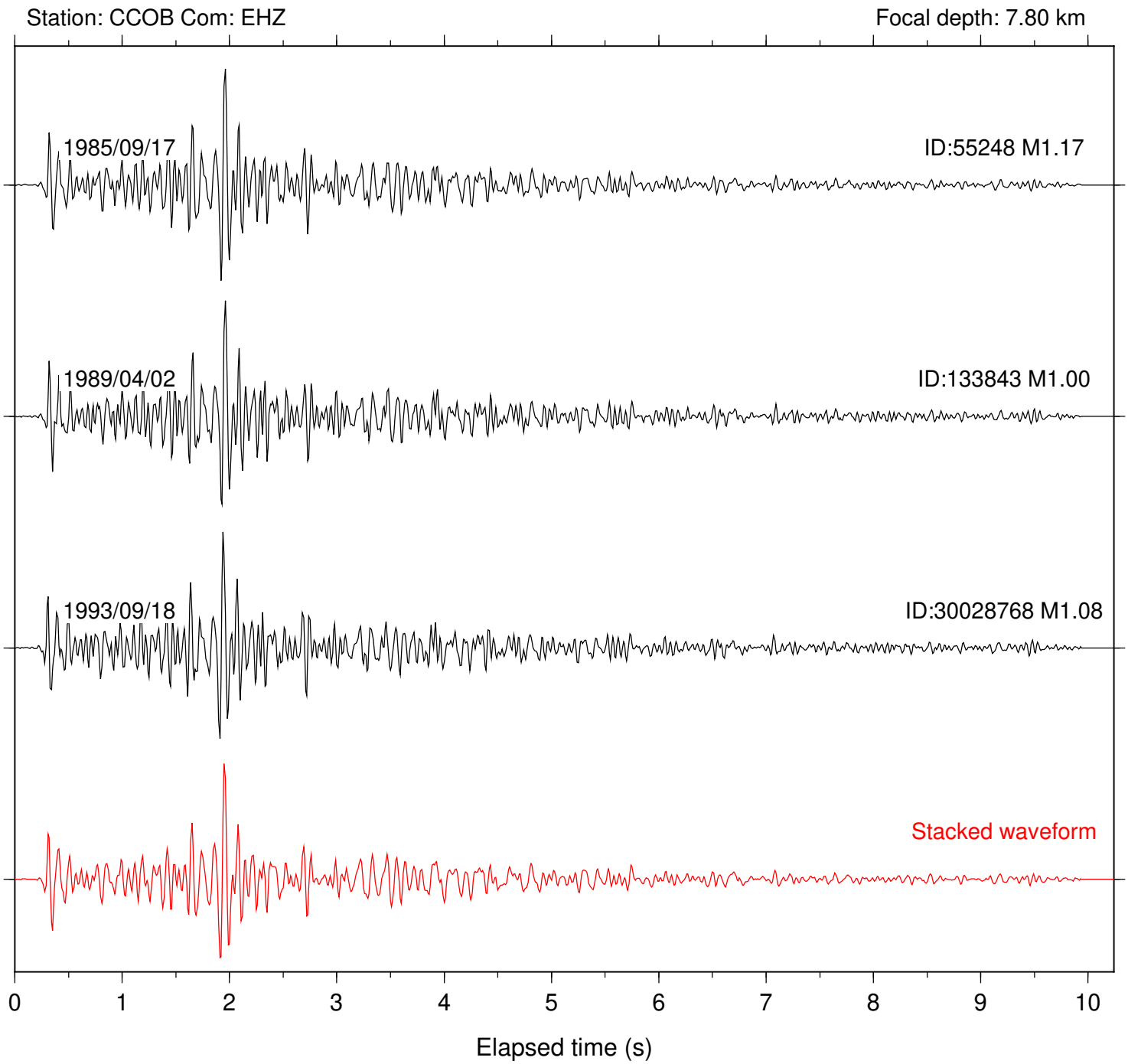
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.80 km
1985/09/17
ID:55248 M1.17
1989/04/02
ID:133843 M1.00
1993/09/18
ID:30028768 M1.08
Stacked waveform
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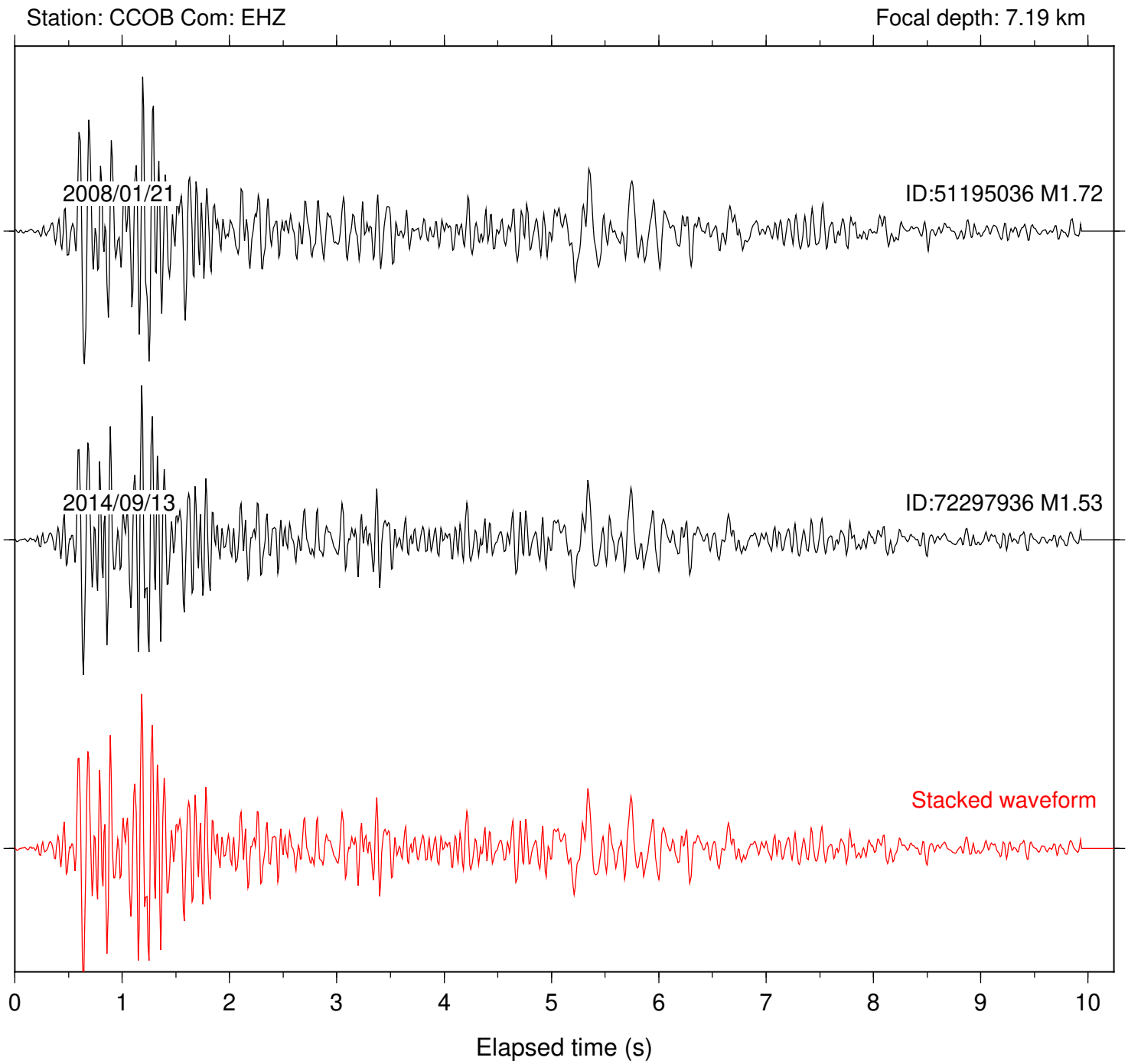
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.19 km
2008/01/21
ID:51195036 M1.72
2014/09/13
ID:72297936 M1.53
Stacked waveform
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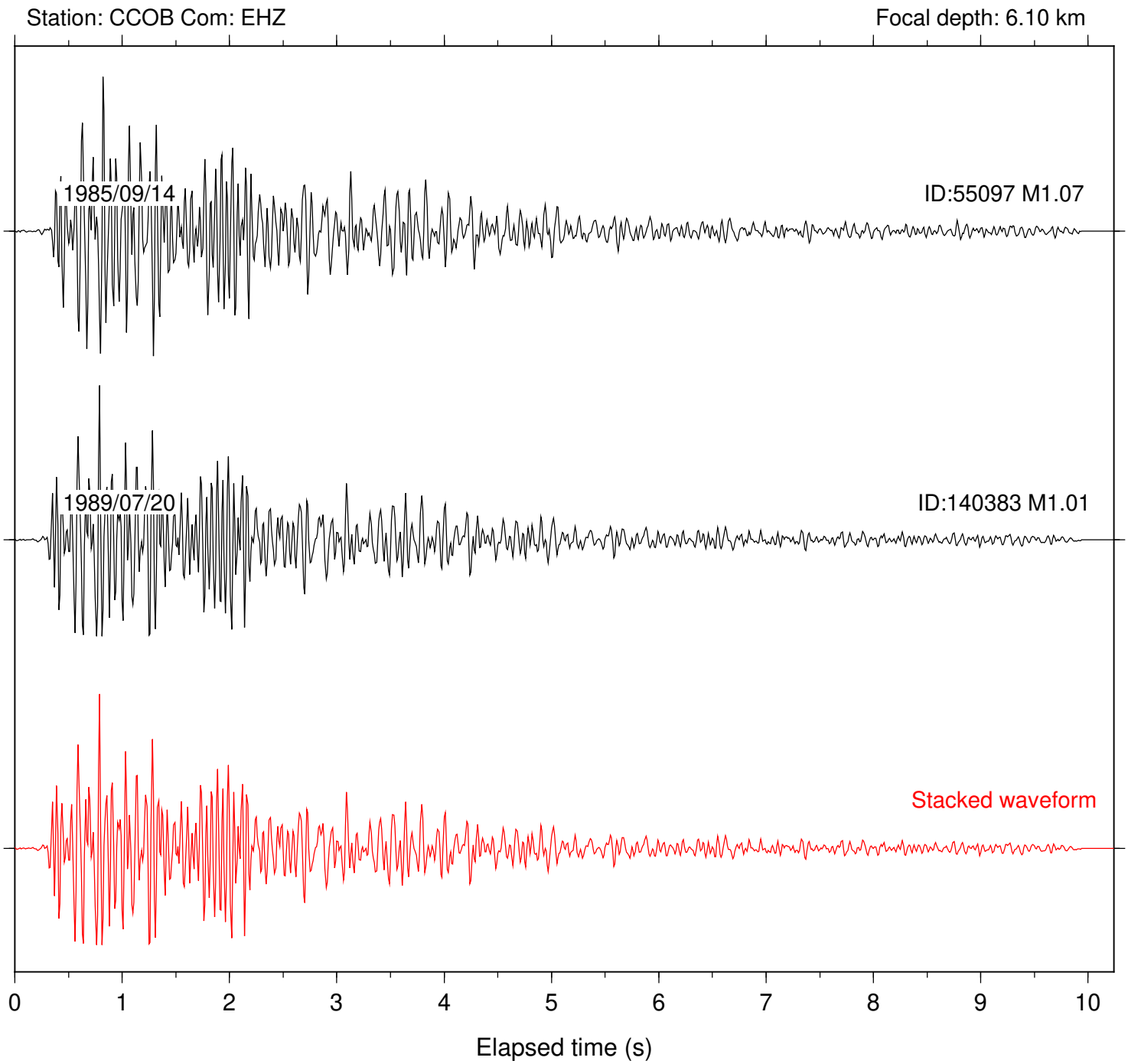
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.10 km
1985/09/14
ID:55097 M1.07
1989/07/20
ID:140383 M1.01
Stacked waveform
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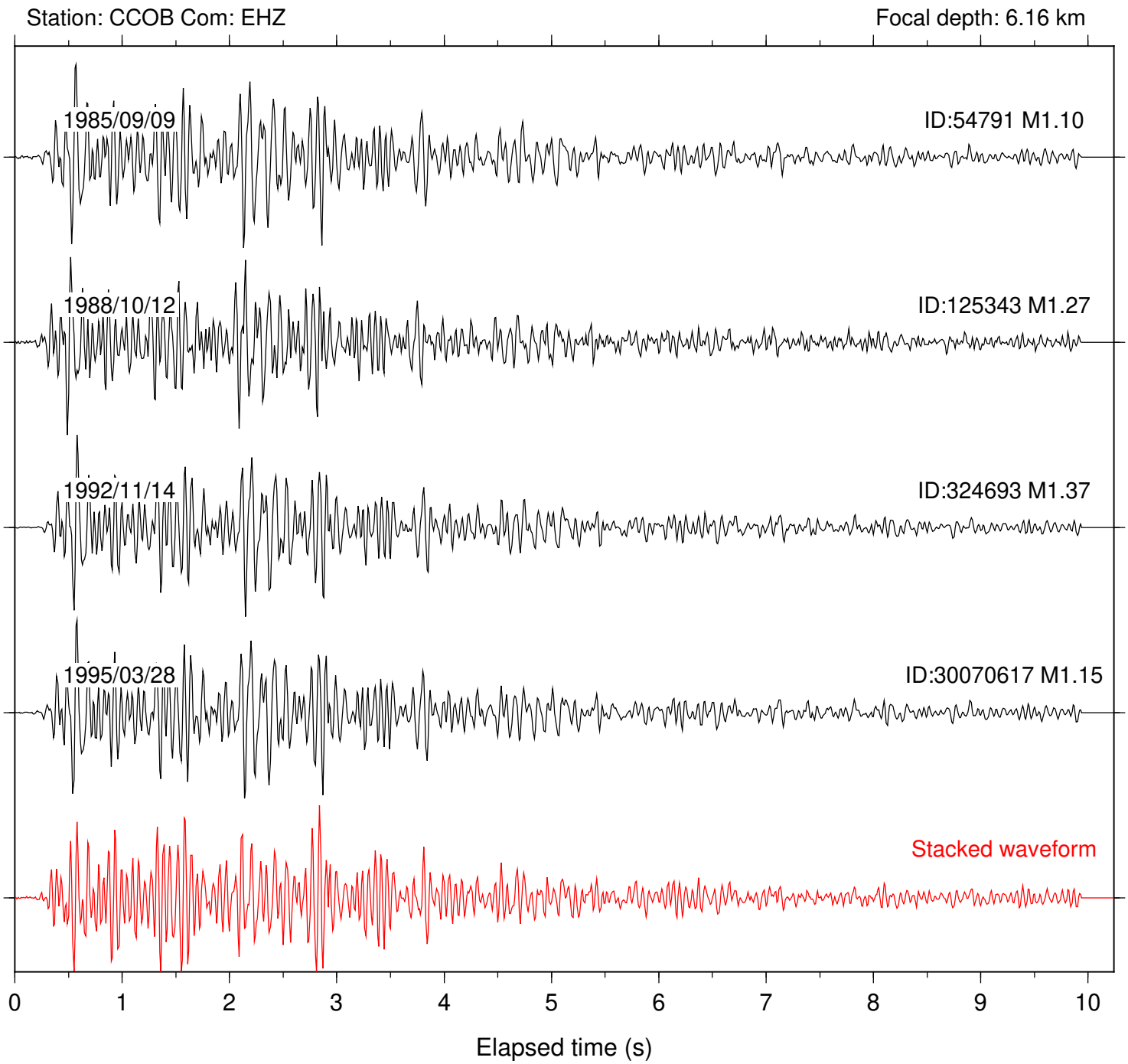
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.16 km
1985/09/09
ID:54791 M1.10
1988/10/12
ID:125343 M1.27
1992/11/14
ID:324693 M1.37
1995/03/28
ID:30070617 M1.15
Stacked waveform
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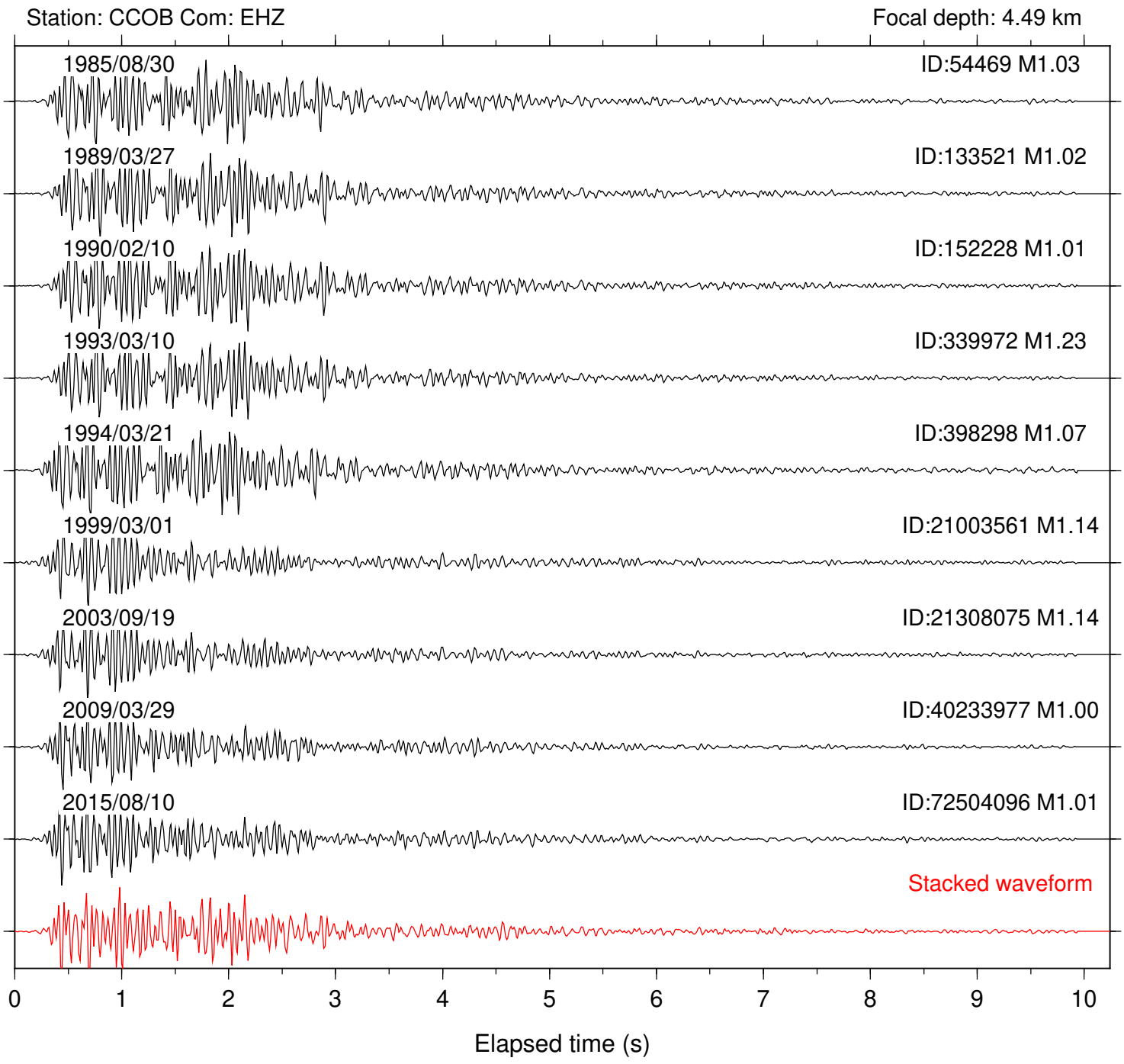
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.49 km
1985/08/30
ID:54469 M1.03
1989/03/27
ID:133521 M1.02
1990/02/10
ID:152228 M1.01
1993/03/10
ID:339972 M1.23
1994/03/21
ID:398298 M1.07
1999/03/01
ID:21003561 M1.14
2003/09/19
ID:21308075 M1.14
2009/03/29
ID:40233977 M1.00
2015/08/10
ID:72504096 M1.01
Stacked waveform
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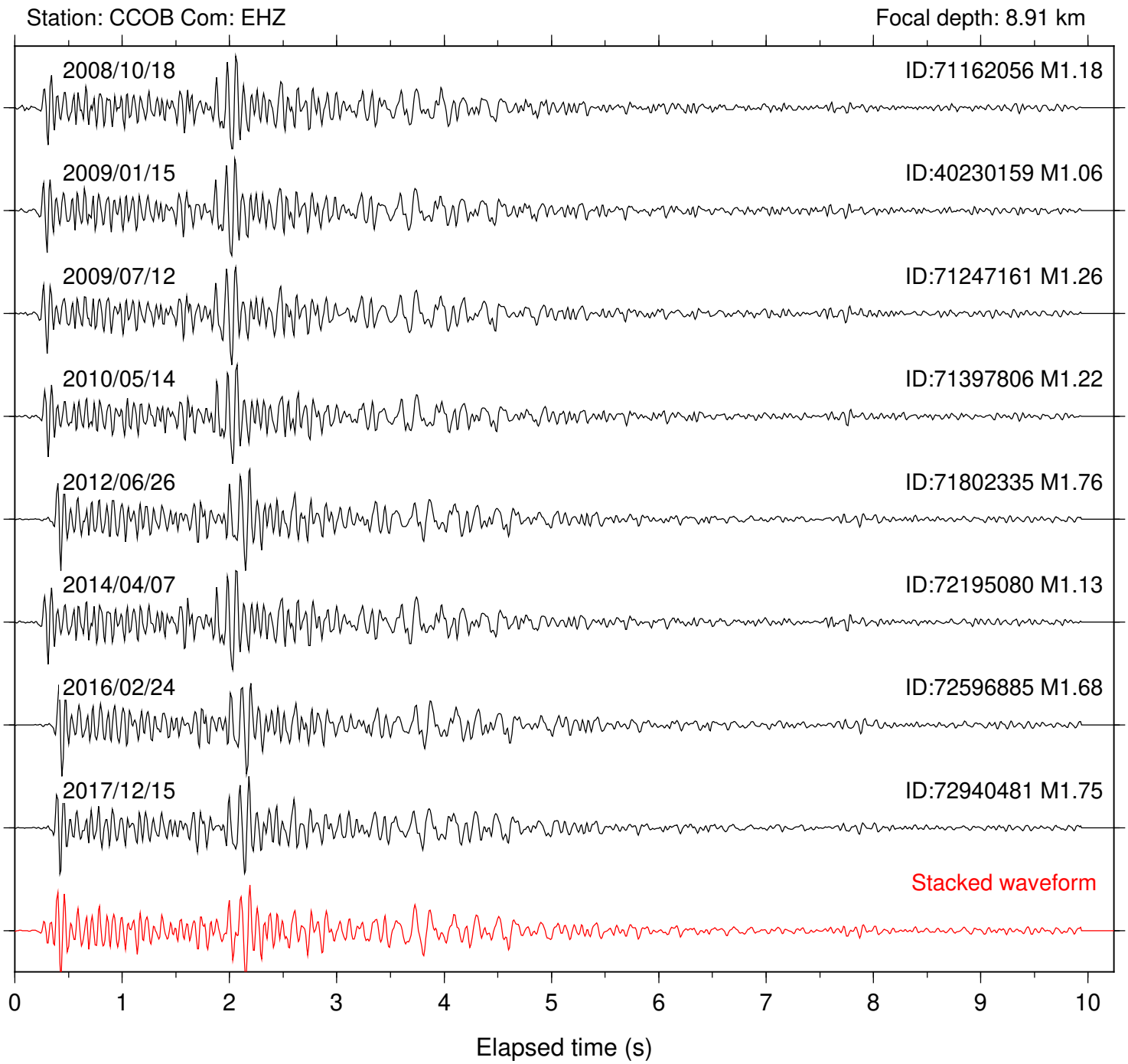
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.91 km
2008/10/18
ID:71162056 M1.18
2009/01/15
ID:40230159 M1.06
2009/07/12
ID:71247161 M1.26
2010/05/14
ID:71397806 M1.22
2012/06/26
ID:71802335 M1.76
2014/04/07
ID:72195080 M1.13
2016/02/24
ID:72596885 M1.68
2017/12/15
ID:72940481 M1.75
Stacked waveform
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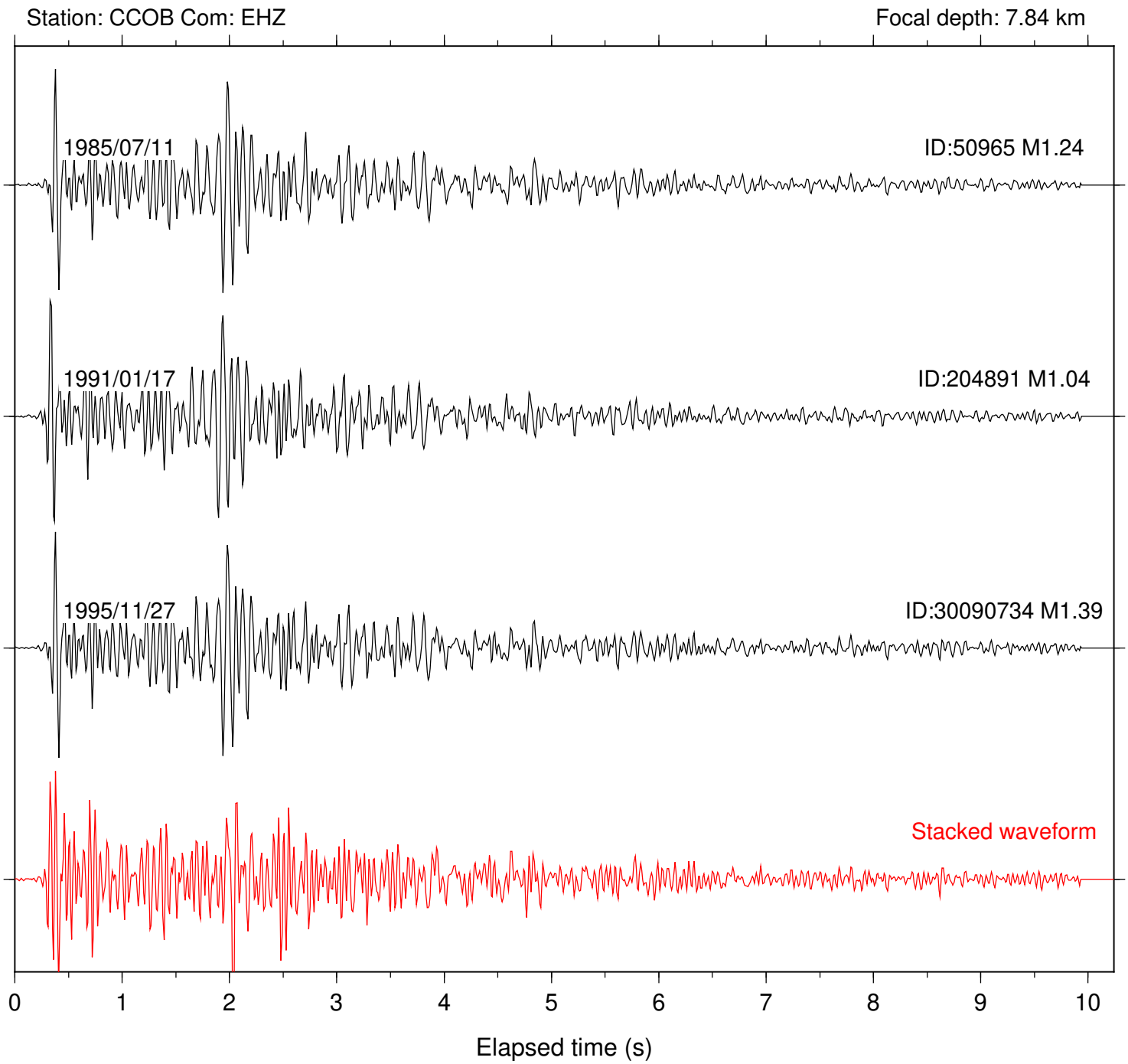
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.84 km
1985/07/11
ID:50965 M1.24
1991/01/17
ID:204891 M1.04
1995/11/27
ID:30090734 M1.39
Stacked waveform
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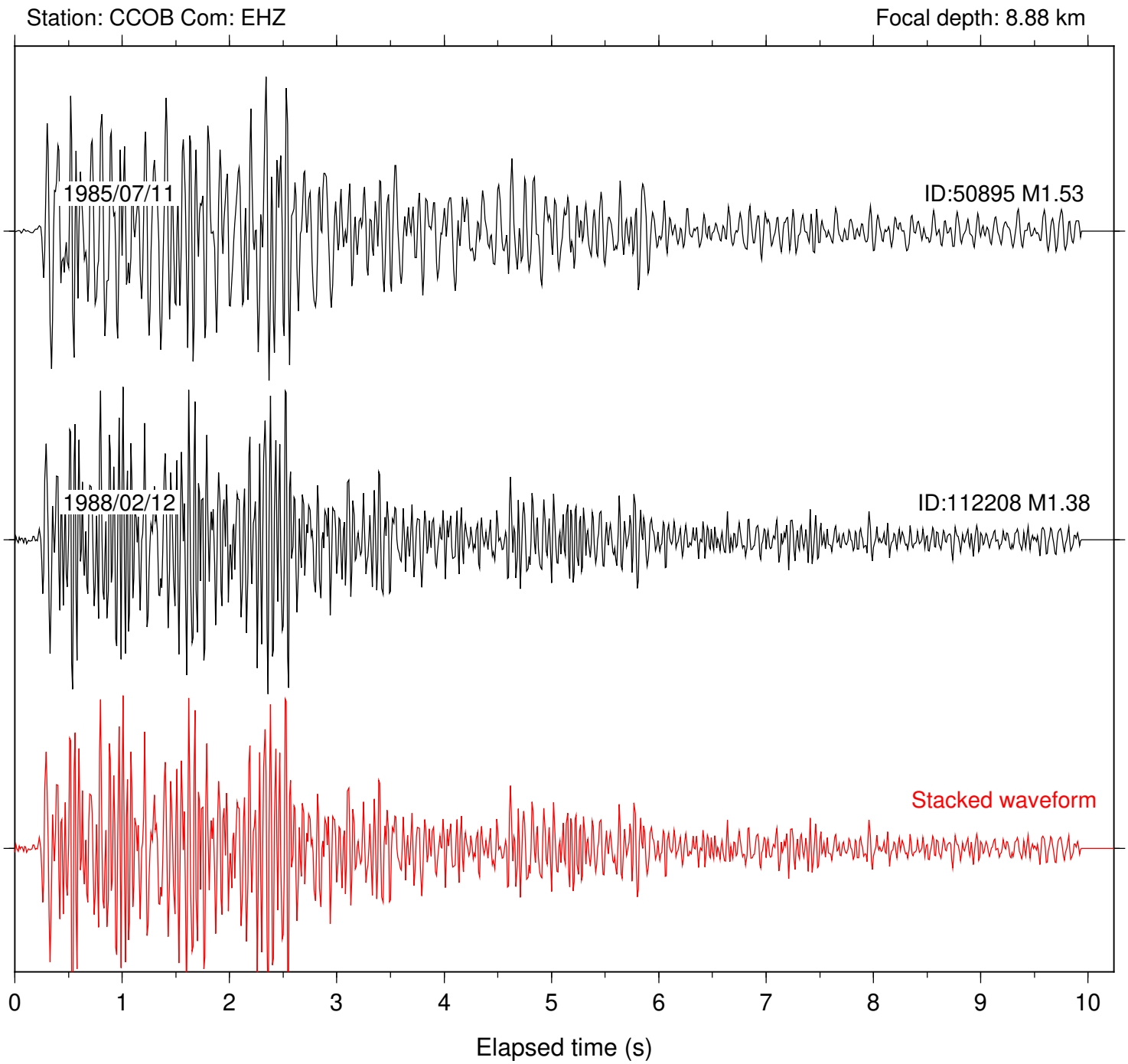
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.88 km
1985/07/11
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1988/02/12
ID:112208 M1.38
Stacked waveform
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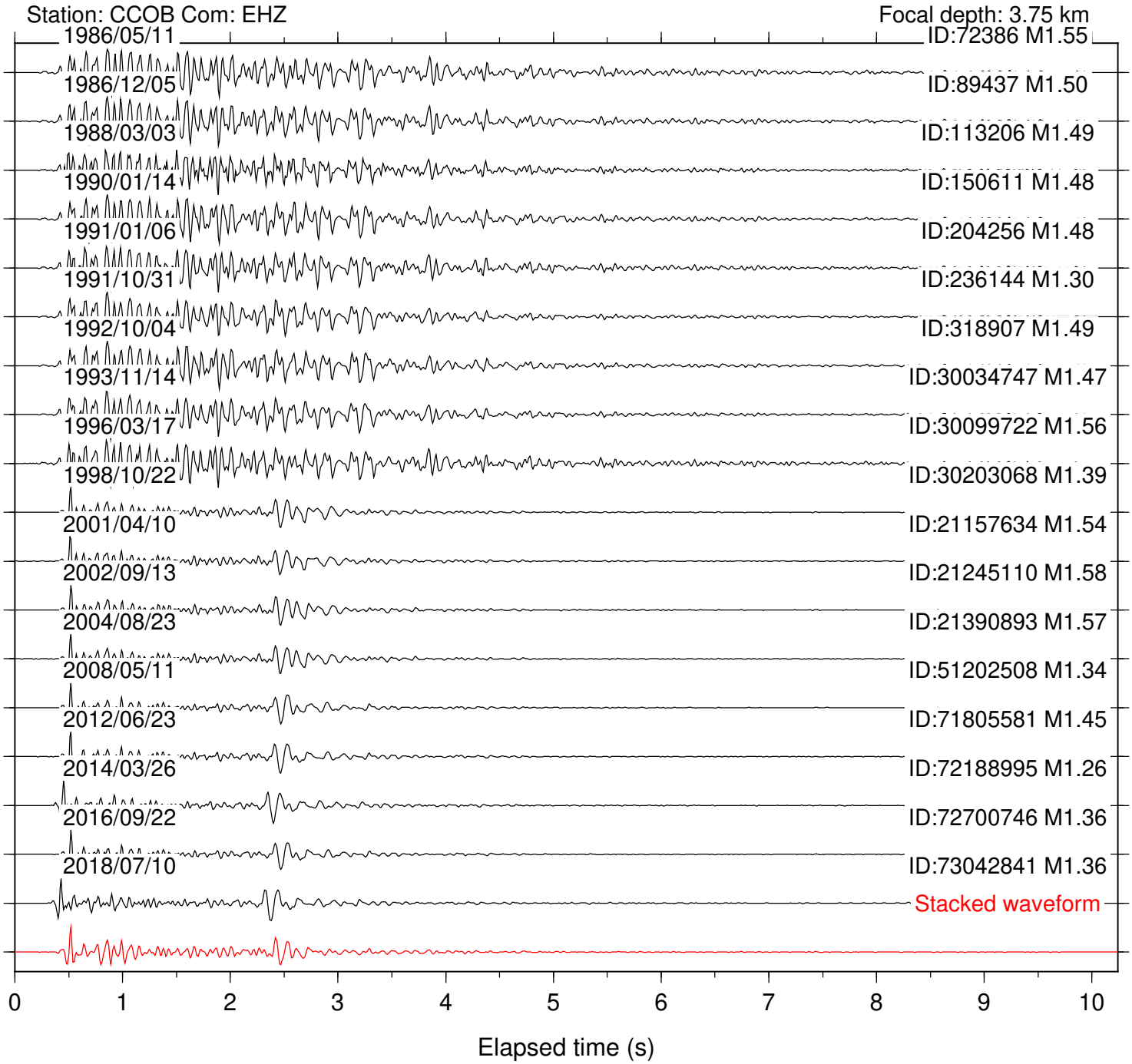
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.75 km
1986/05/11
ID:72386 M1.55
1986/12/05
ID:89437 M1.50
1988/03/03
ID:113206 M1.49
1990/01/14
ID:150611 M1.48
1991/01/06
ID:204256 M1.48
1991/10/31
ID:236144 M1.30
1992/10/04
ID:318907 M1.49
1993/11/14
ID:30034747 M1.47
1996/03/17
ID:30099722 M1.56
1998/10/22
ID:30203068 M1.39
2001/04/10
ID:21157634 M1.54
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2008/05/11
ID:51202508 M1.34
2012/06/23
ID:71805581 M1.45
2014/03/26
ID:72188995 M1.26
2016/09/22
ID:72700746 M1.36
2018/07/10
ID:73042841 M1.36
Stacked waveform
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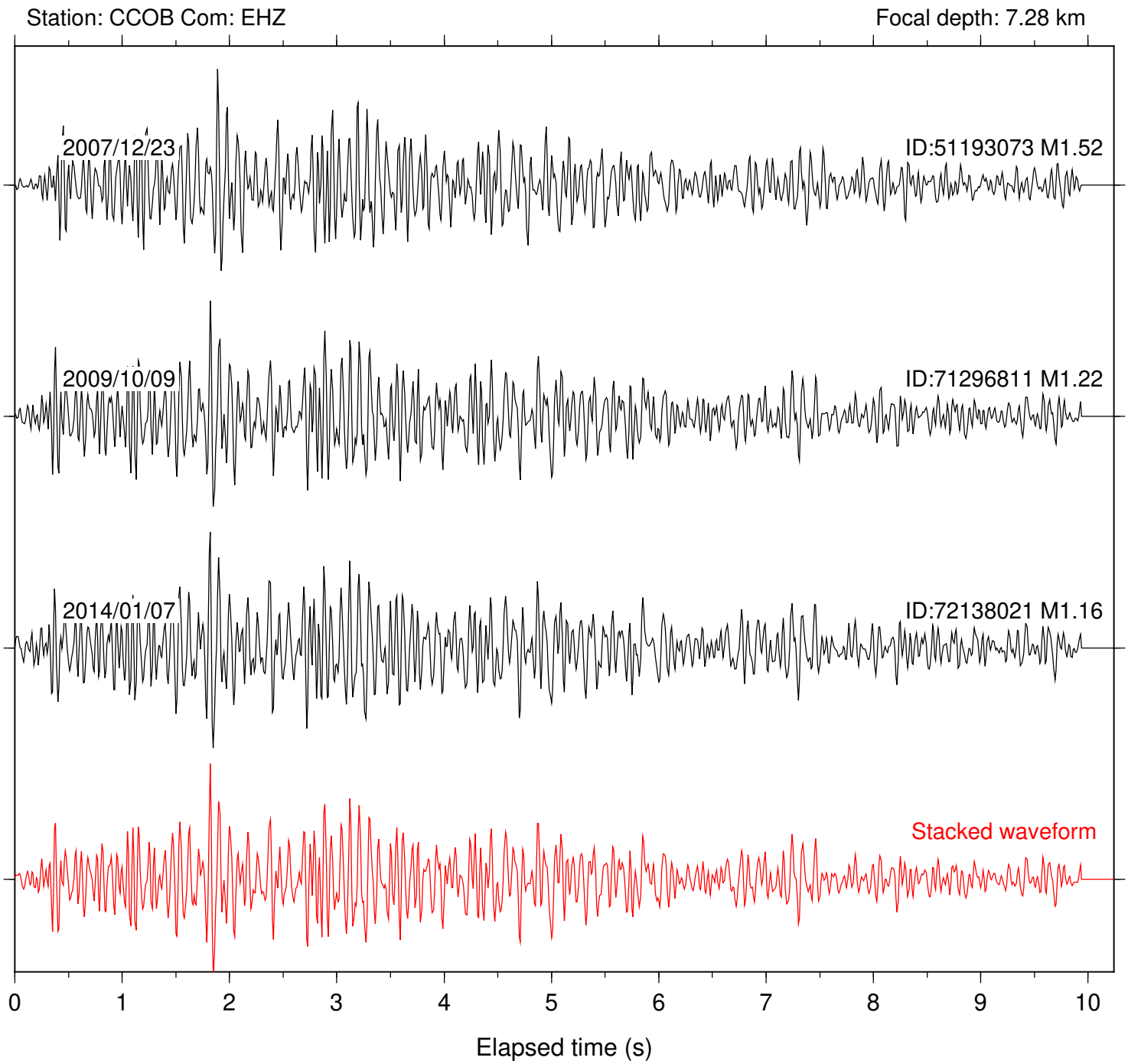
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.28 km
2007/12/23
ID:51193073 M1.52
2009/10/09
ID:71296811 M1.22
2014/01/07
ID:72138021 M1.16
Stacked waveform
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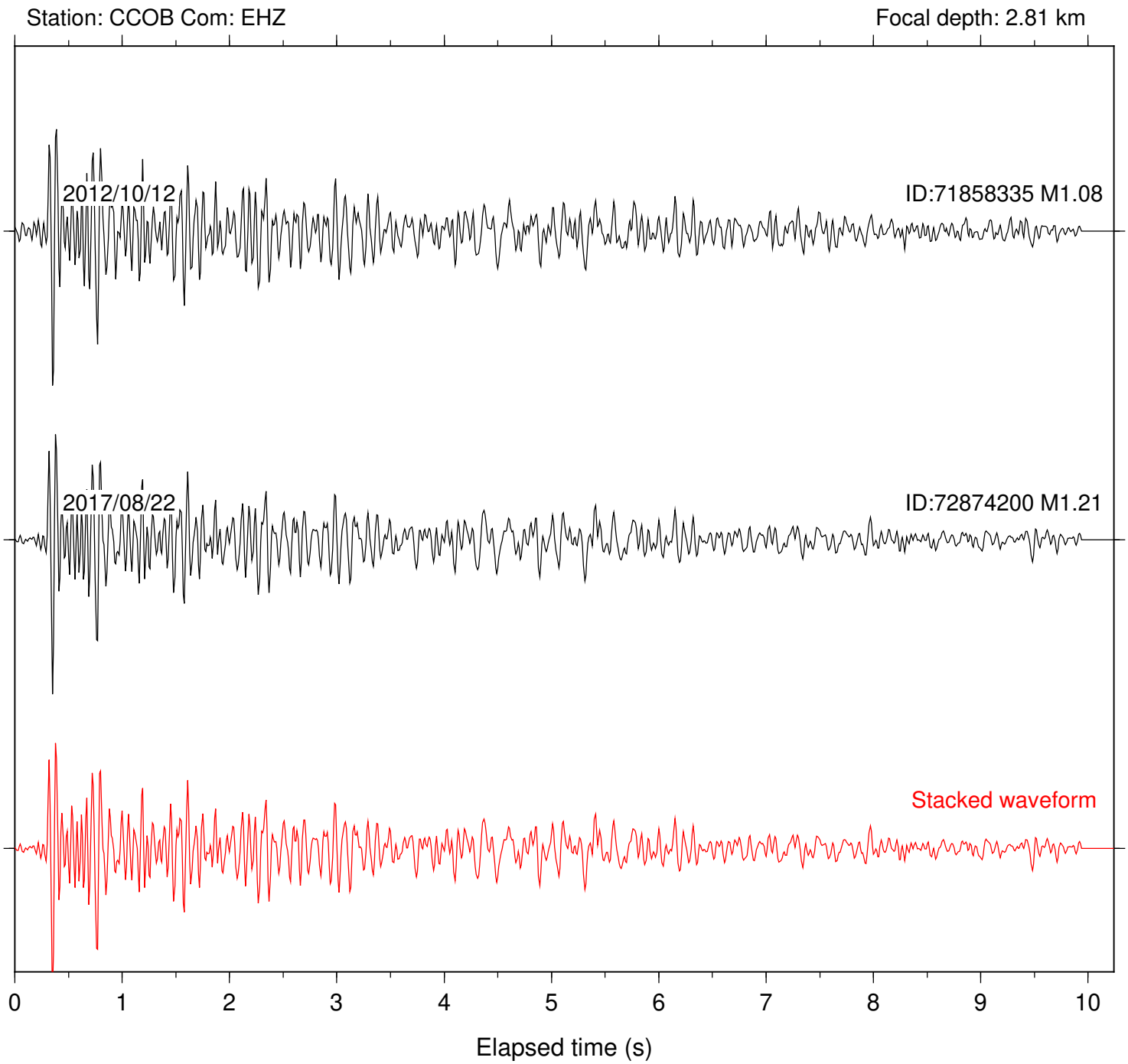
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.81 km
2012/10/12
ID:71858335 M1.08
2017/08/22
ID:72874200 M1.21
Stacked waveform
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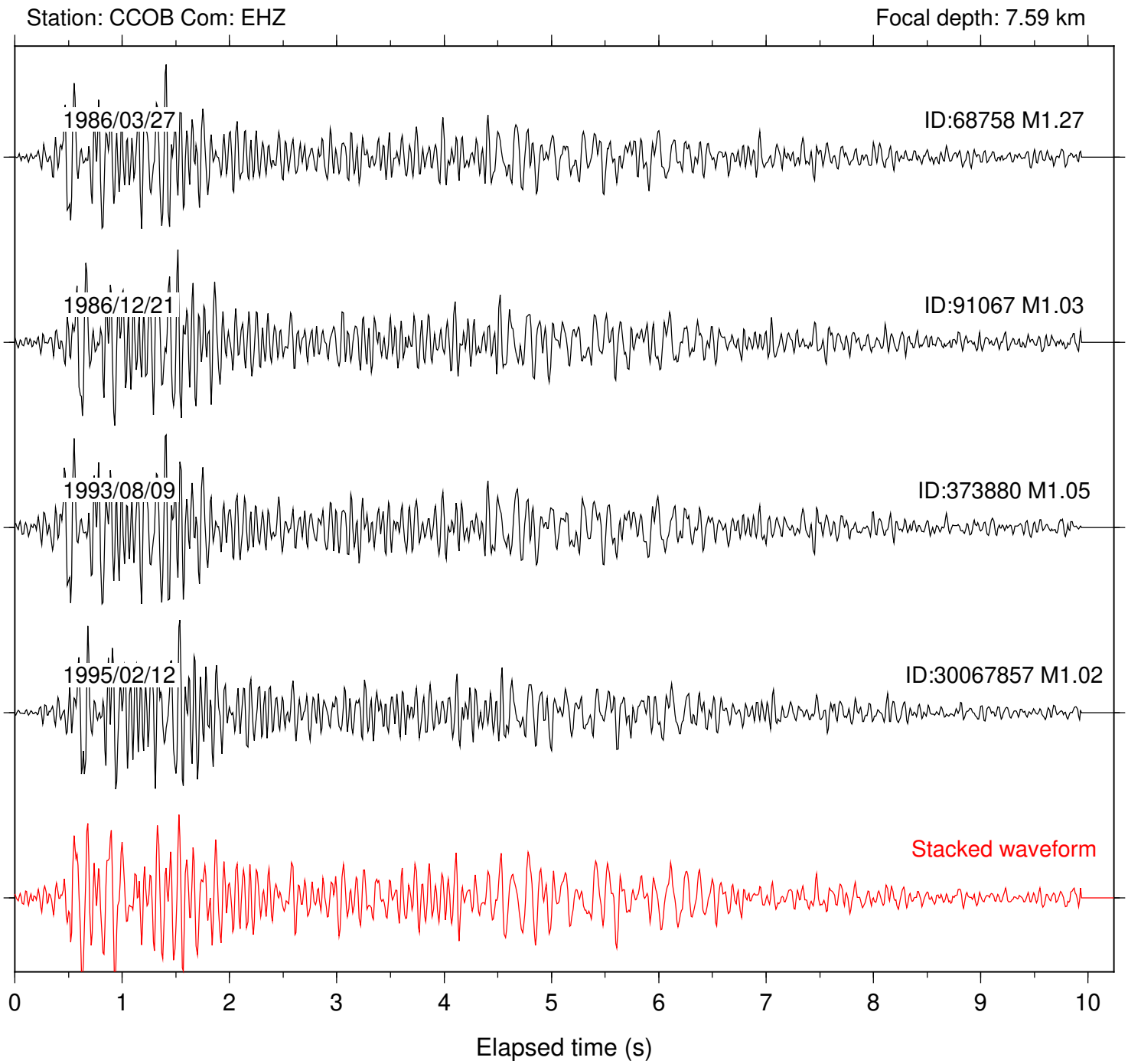
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.59 km
1986/03/27
ID:68758 M1.27
1986/12/21
ID:91067 M1.03
1993/08/09
ID:373880 M1.05
1995/02/12
ID:30067857 M1.02
Stacked waveform
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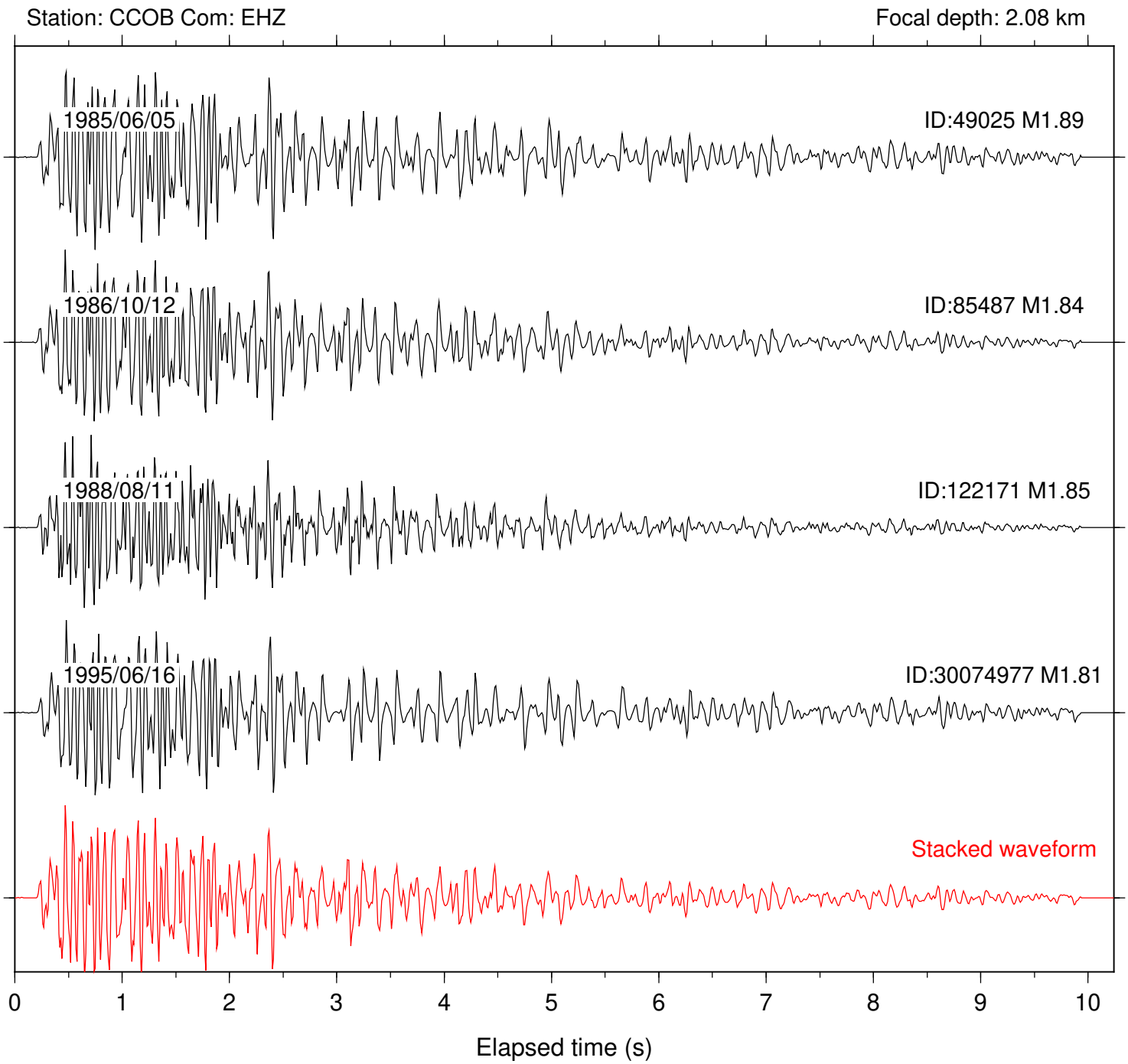
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.08 km
1985/06/05
ID:49025 M1.89
1986/10/12
ID:85487 M1.84
1988/08/11
ID:122171 M1.85
1995/06/16
ID:30074977 M1.81
Stacked waveform
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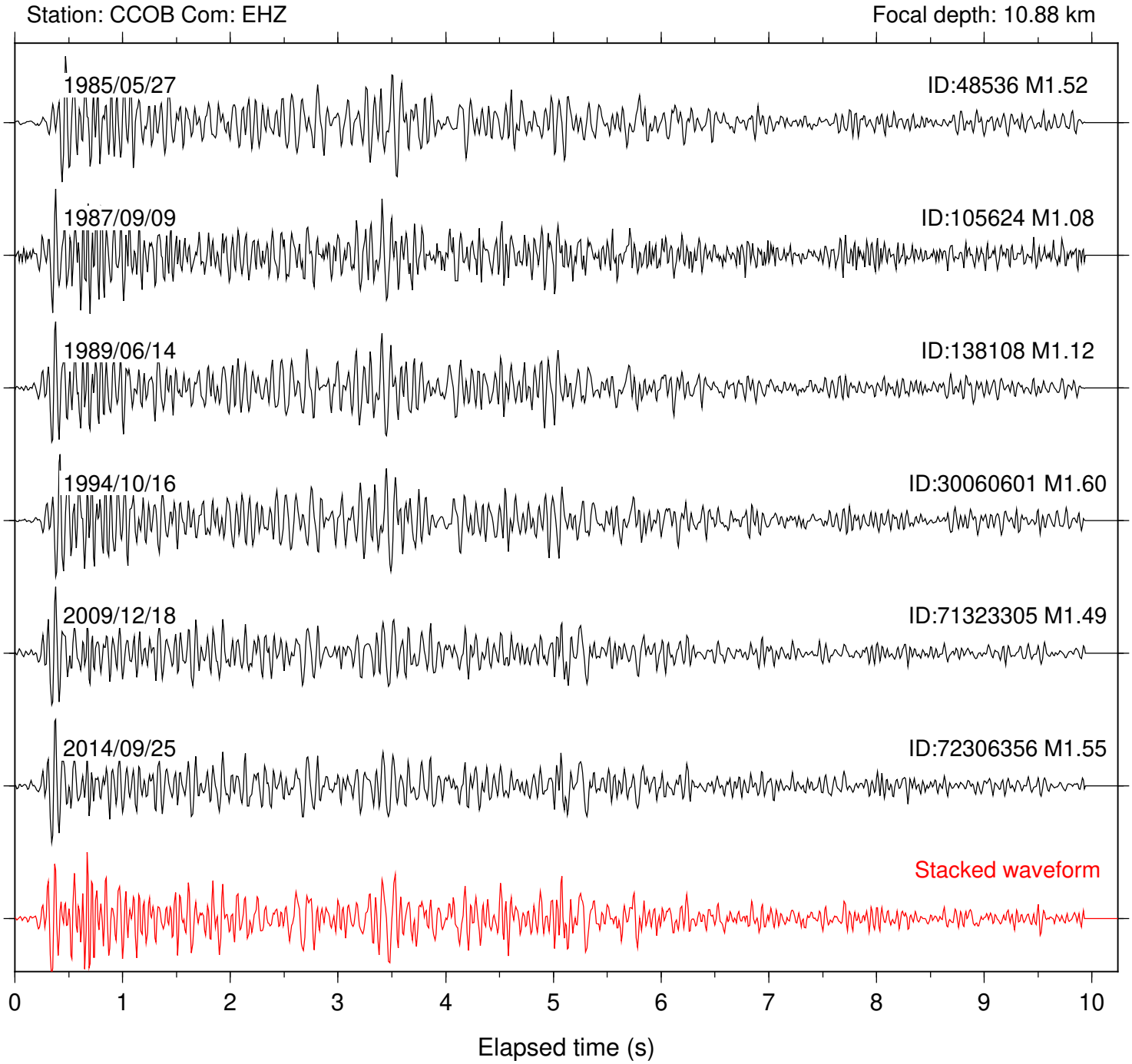
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 10.88 km
1985/05/27
ID:48536 M1.52
1987/09/09
ID:105624 M1.08
1989/06/14
ID:138108 M1.12
1994/10/16
ID:30060601 M1.60
2009/12/18
ID:71323305 M1.49
2014/09/25
ID:72306356 M1.55
Stacked waveform
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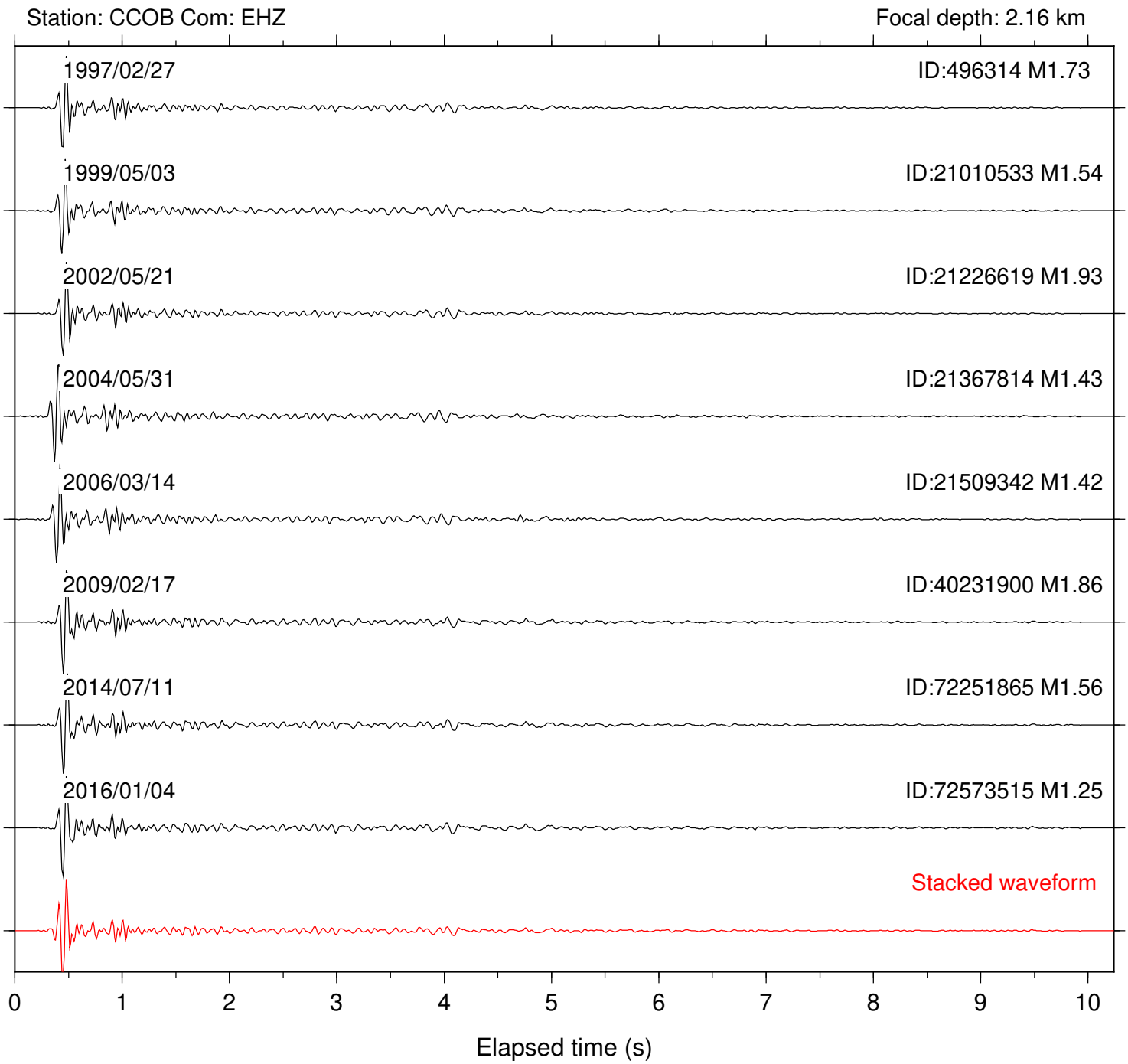
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.16 km
1997/02/27
ID:496314 M1.73
1999/05/03
ID:21010533 M1.54
2002/05/21
ID:21226619 M1.93
2004/05/31
ID:21367814 M1.43
2006/03/14
ID:21509342 M1.42
2009/02/17
ID:40231900 M1.86
2014/07/11
ID:72251865 M1.56
2016/01/04
ID:72573515 M1.25
Stacked waveform
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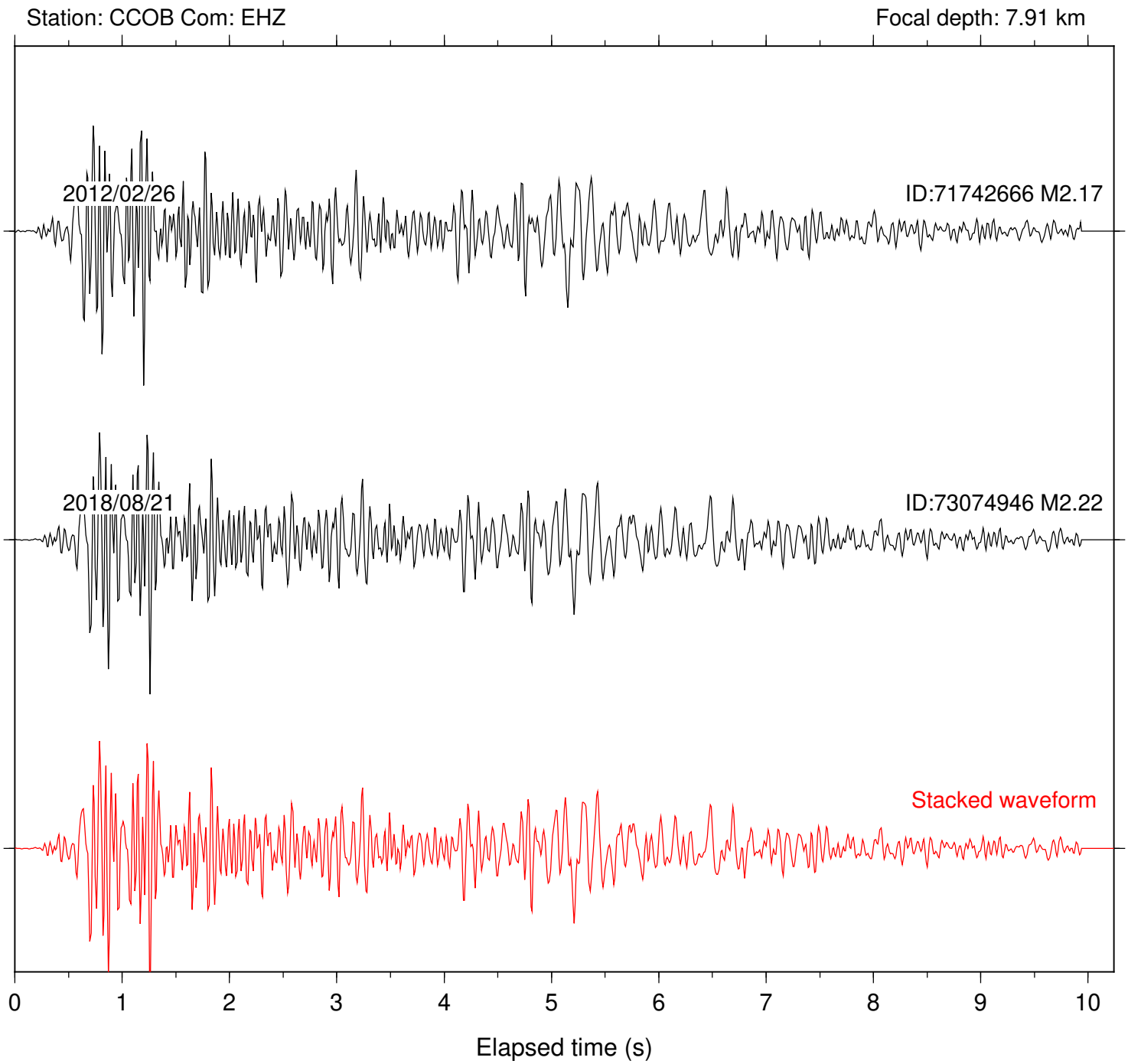
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.91 km
2012/02/26
ID:71742666 M2.17
2018/08/21
ID:73074946 M2.22
Stacked waveform
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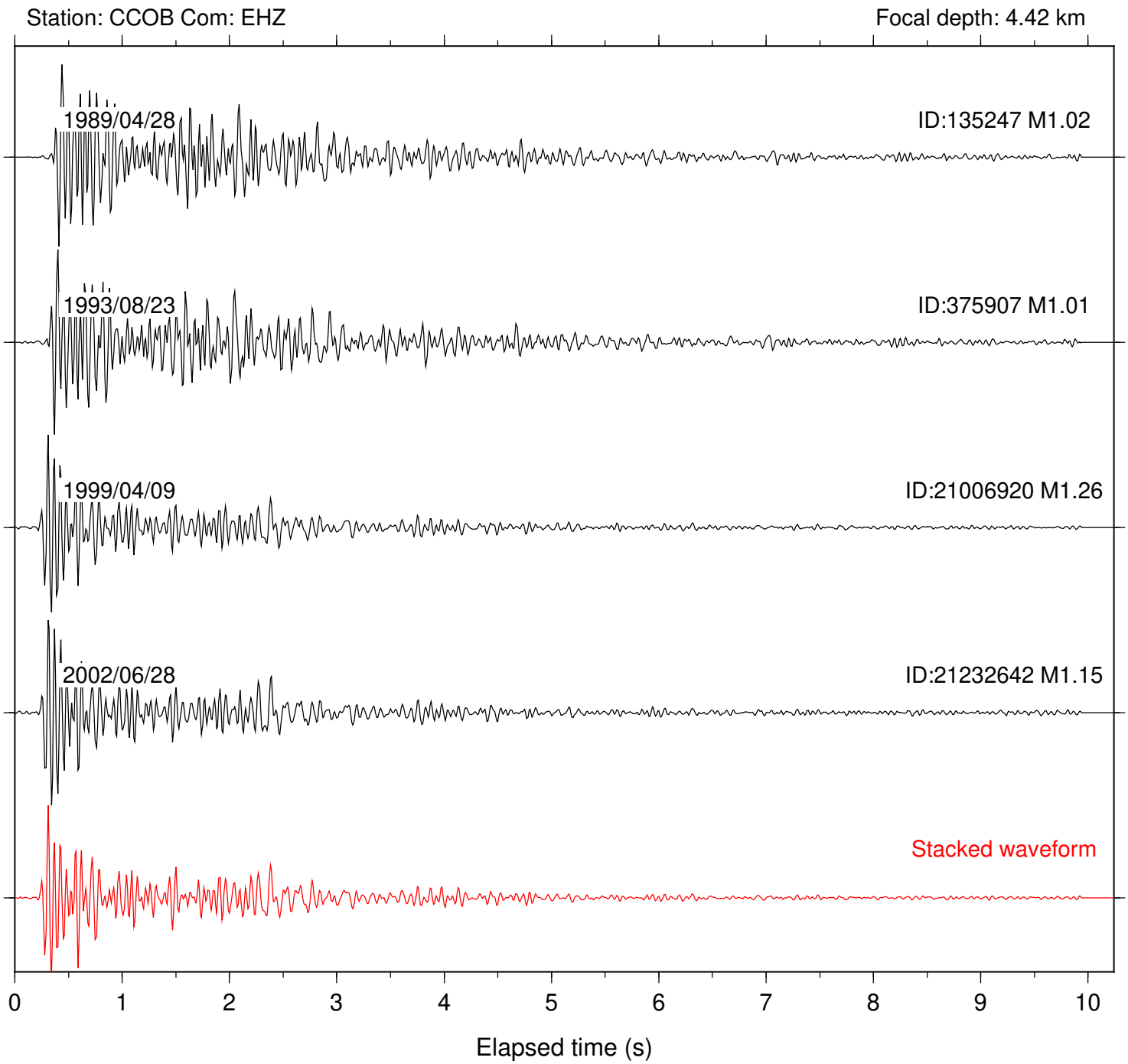
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.42 km
1989/04/28
ID:135247 M1.02
1993/08/23
ID:375907 M1.01
1999/04/09
ID:21006920 M1.26
2002/06/28
ID:21232642 M1.15
Stacked waveform
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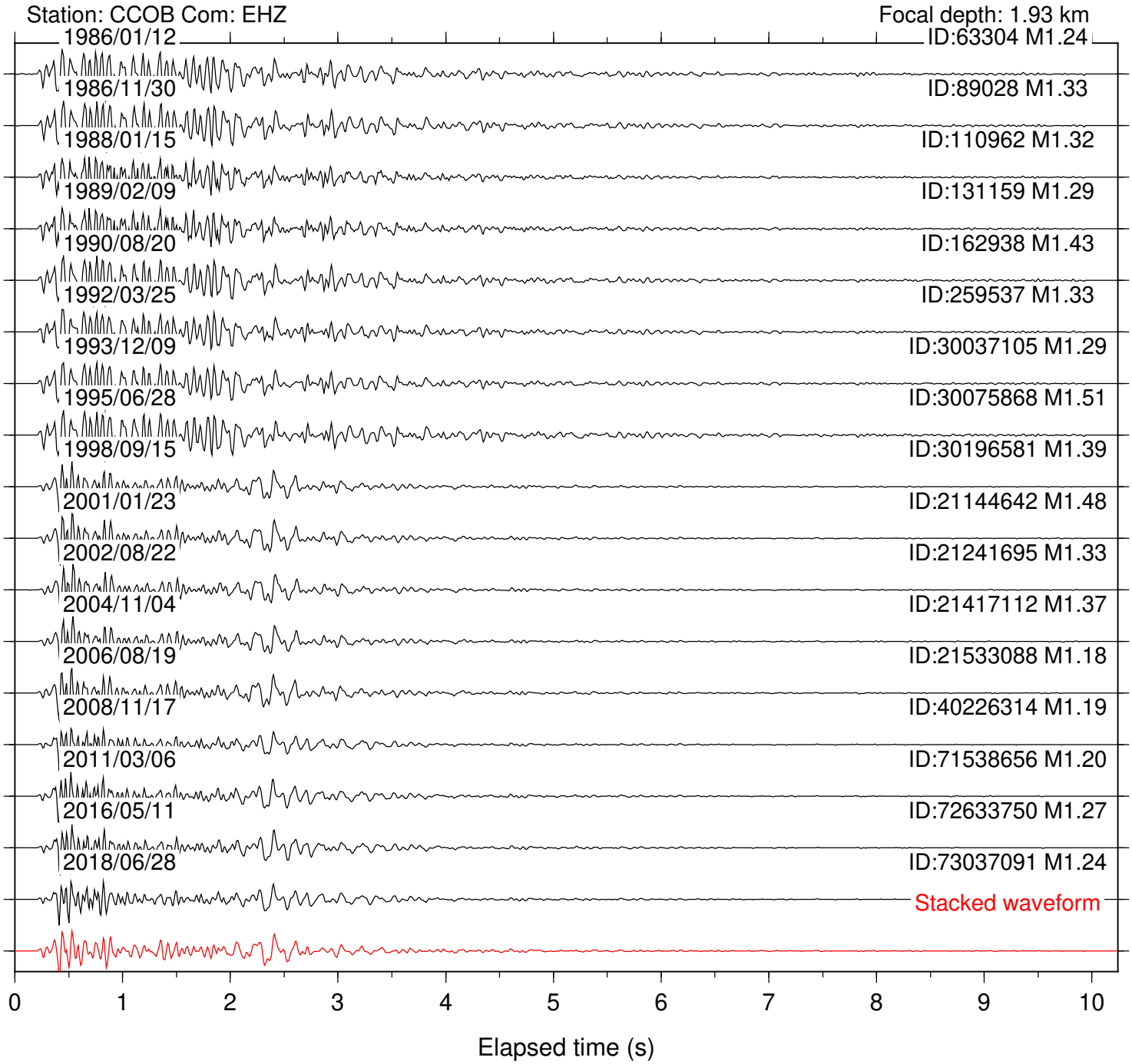
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.93 km
1986/01/12
ID:63304 M1.24
1986/11/30
ID:89028 M1.33
1988/01/15
ID:110962 M1.32
1989/02/09
ID:131159 M1.29
1990/08/20
ID:162938 M1.43
1992/03/25
ID:259537 M1.33
1993/12/09
ID:30037105 M1.29
1995/06/28
ID:30075868 M1.51
1998/09/15
ID:30196581 M1.39
2001/01/23
ID:21144642 M1.48
2002/08/22
ID:21241695 M1.33
2004/11/04
ID:21417112 M1.37
2006/08/19
ID:21533088 M1.18
2008/11/17
ID:40226314 M1.19
2011/03/06
ID:71538656 M1.20
2016/05/11
ID:72633750 M1.27
2018/06/28
ID:73037091 M1.24
Stacked waveform
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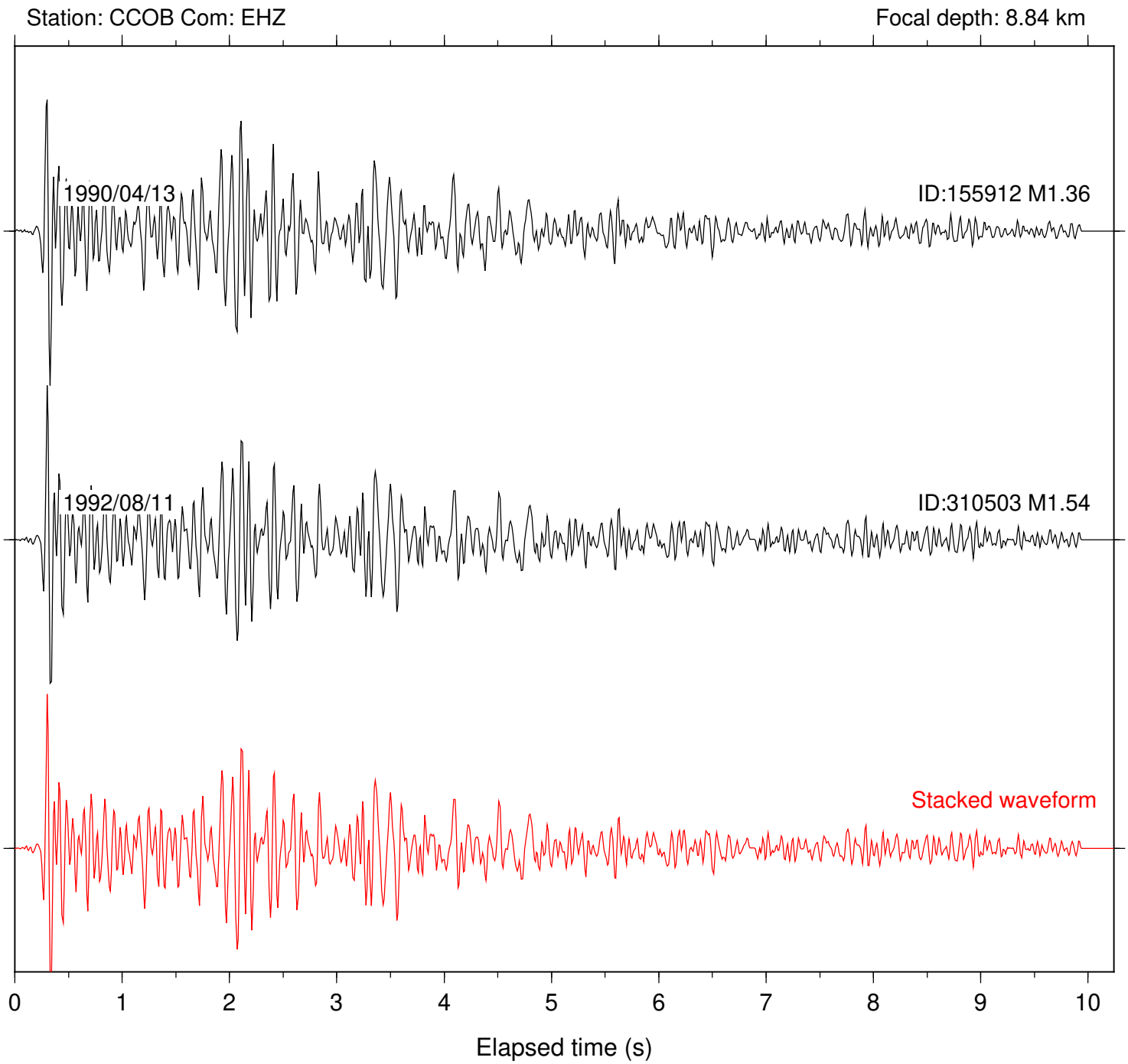
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.84 km
1990/04/13
ID:155912 M1.36
1992/08/11
ID:310503 M1.54
Stacked waveform
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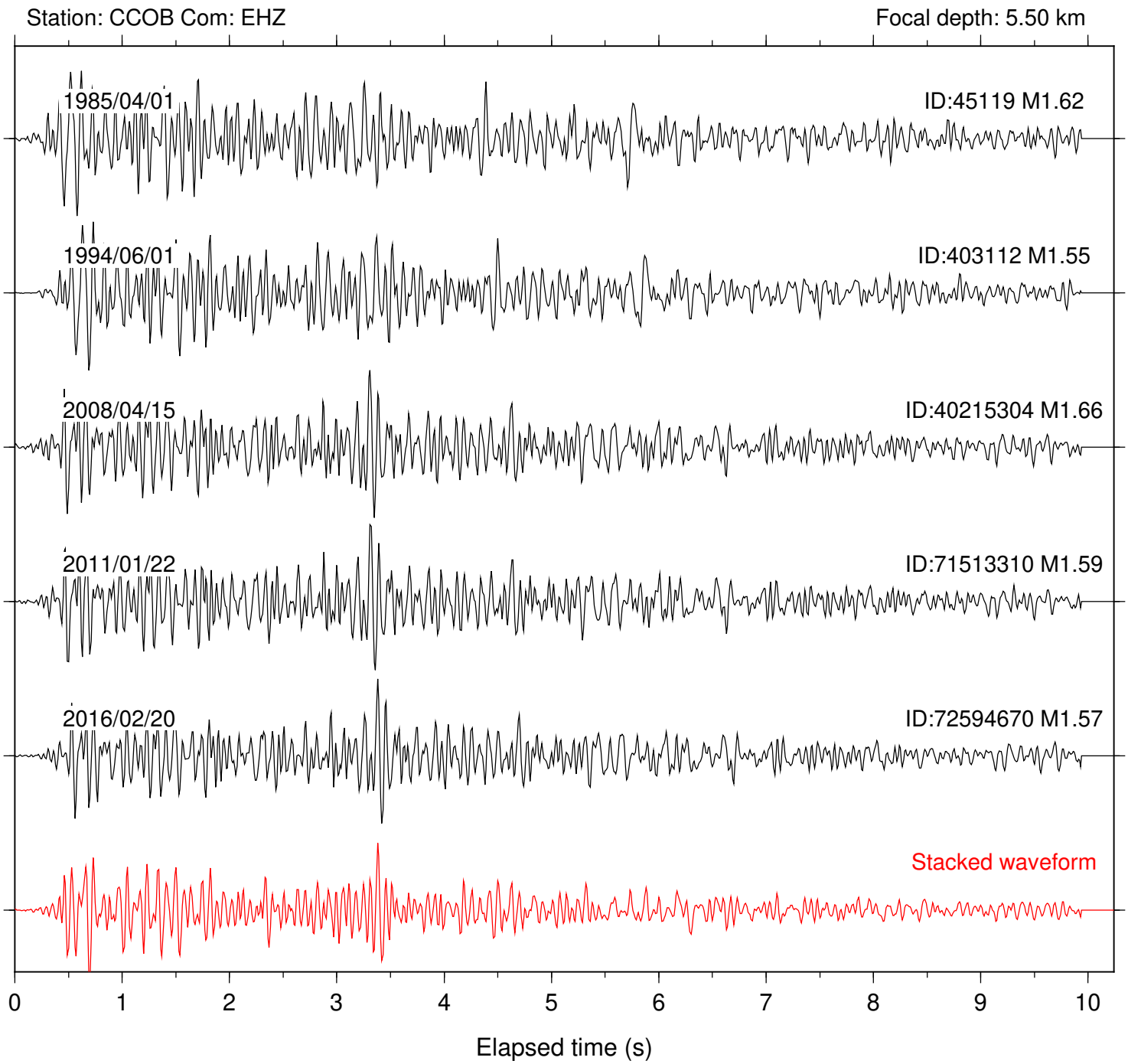
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.50 km
1985/04/01
ID:45119 M1.62
1994/06/01
ID:403112 M1.55
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
2016/02/20
ID:72594670 M1.57
Stacked waveform
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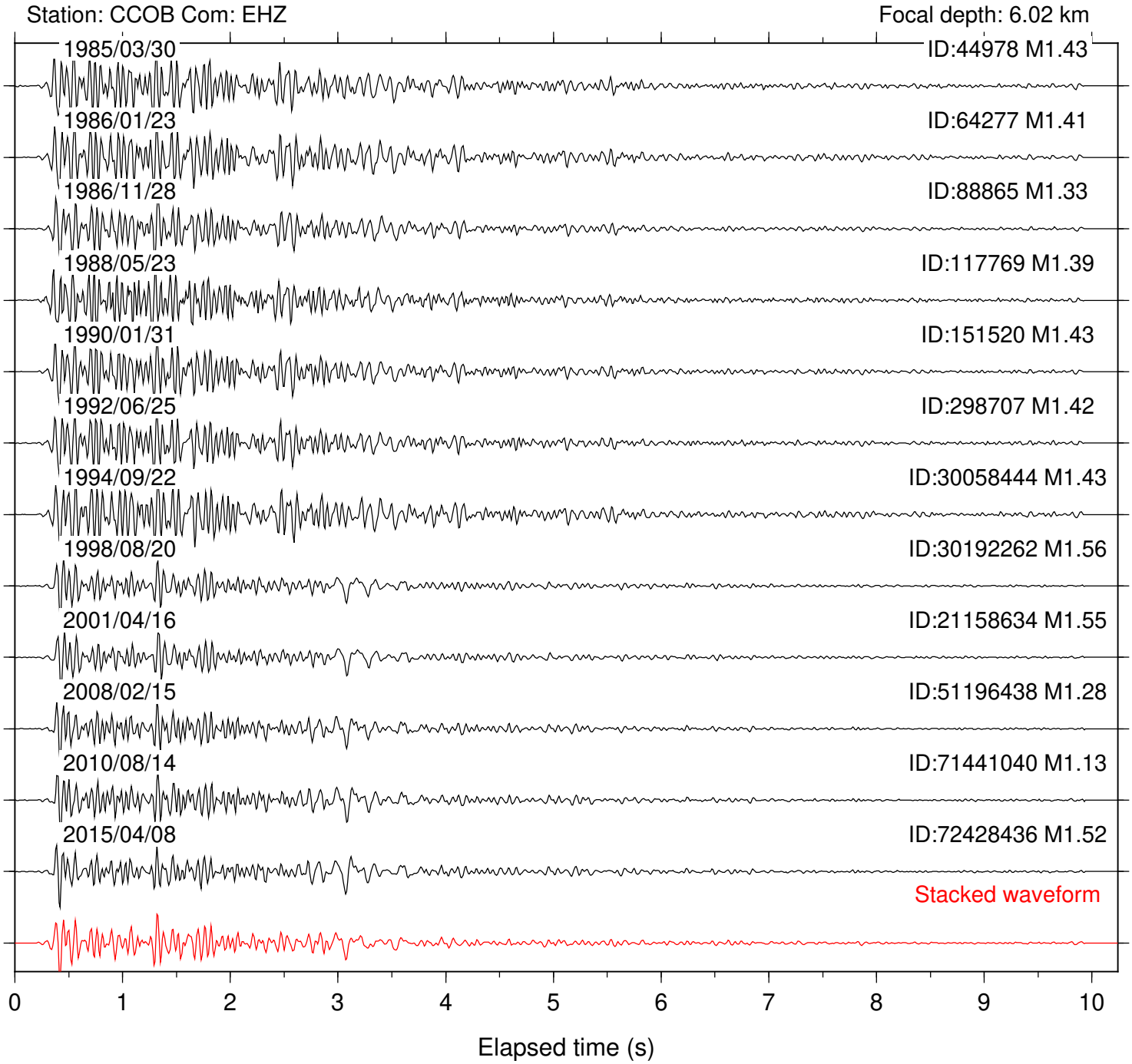
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.02 km
1985/03/30
ID:44978 M1.43
1986/01/23
ID:64277 M1.41
1986/11/28
ID:88865 M1.33
1988/05/23
ID:117769 M1.39
1990/01/31
ID:151520 M1.43
1992/06/25
ID:298707 M1.42
1994/09/22
ID:30058444 M1.43
1998/08/20
ID:30192262 M1.56
2001/04/16
ID:21158634 M1.55
2008/02/15
ID:51196438 M1.28
2010/08/14
ID:71441040 M1.13
2015/04/08
ID:72428436 M1.52
Stacked waveform
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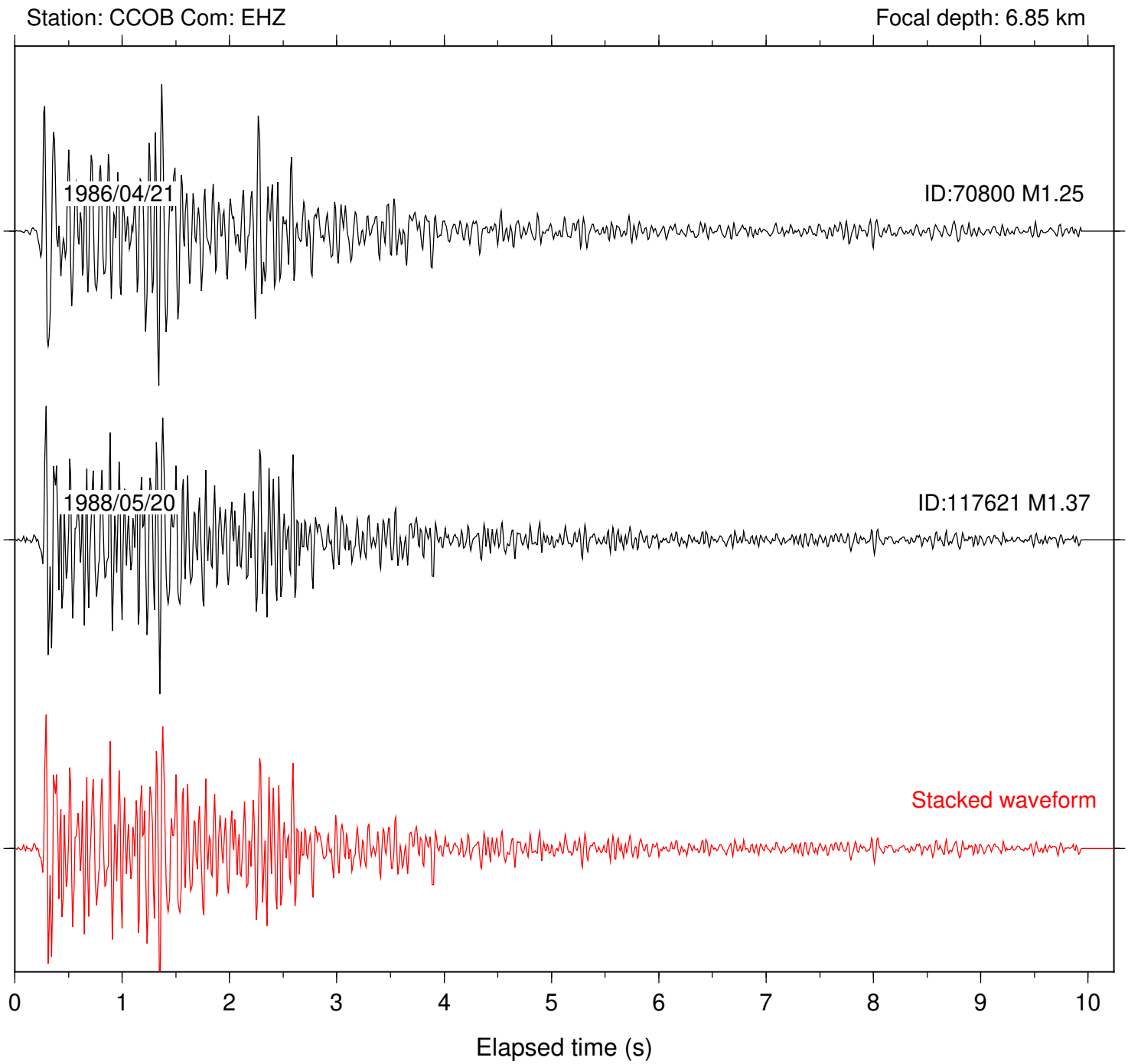
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.85 km
1986/04/21
ID:70800 M1.25
1988/05/20
ID:117621 M1.37
Stacked waveform
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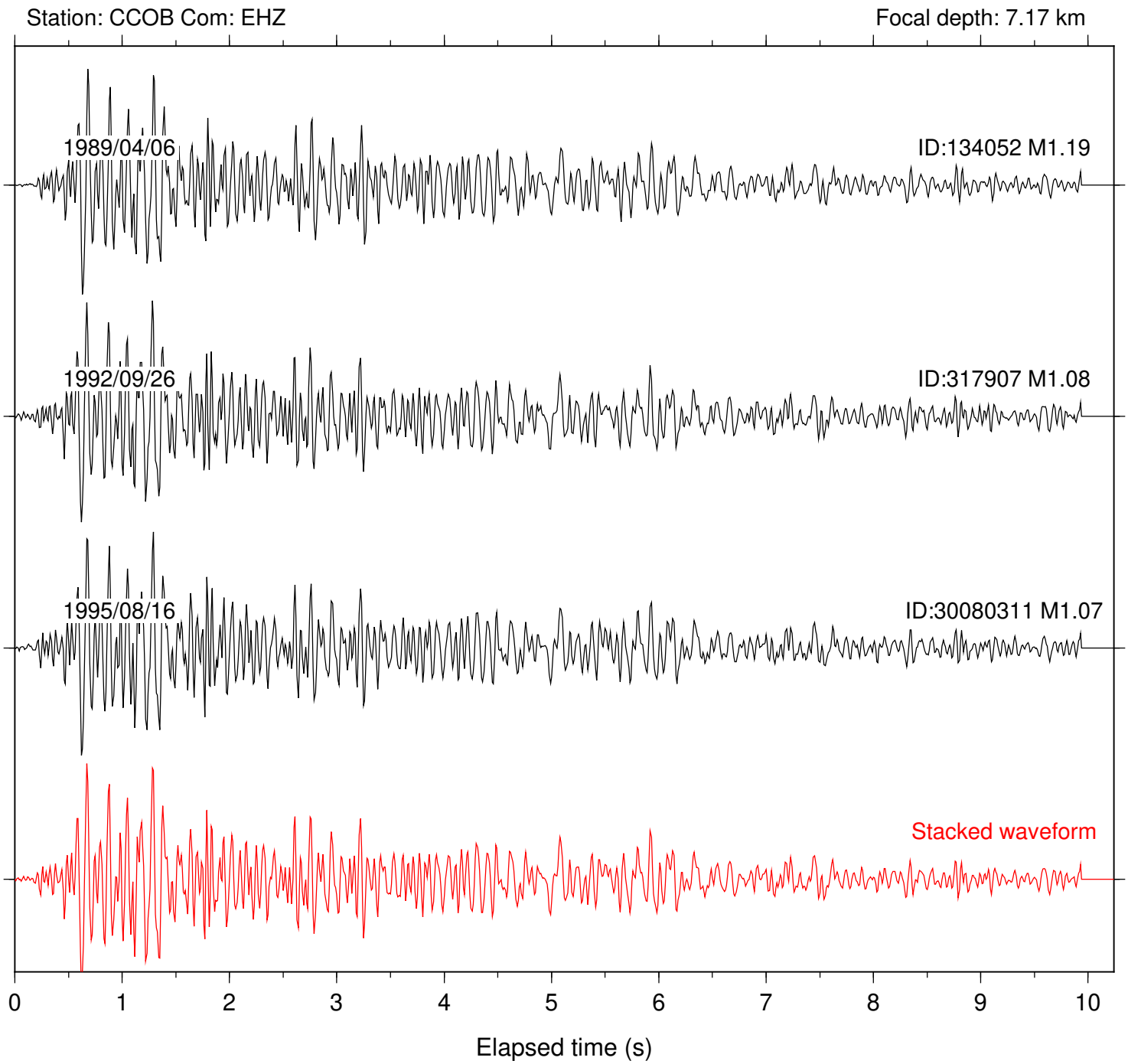
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.17 km
1989/04/06
ID:134052 M1.19
1992/09/26
ID:317907 M1.08
1995/08/16
ID:30080311 M1.07
Stacked waveform
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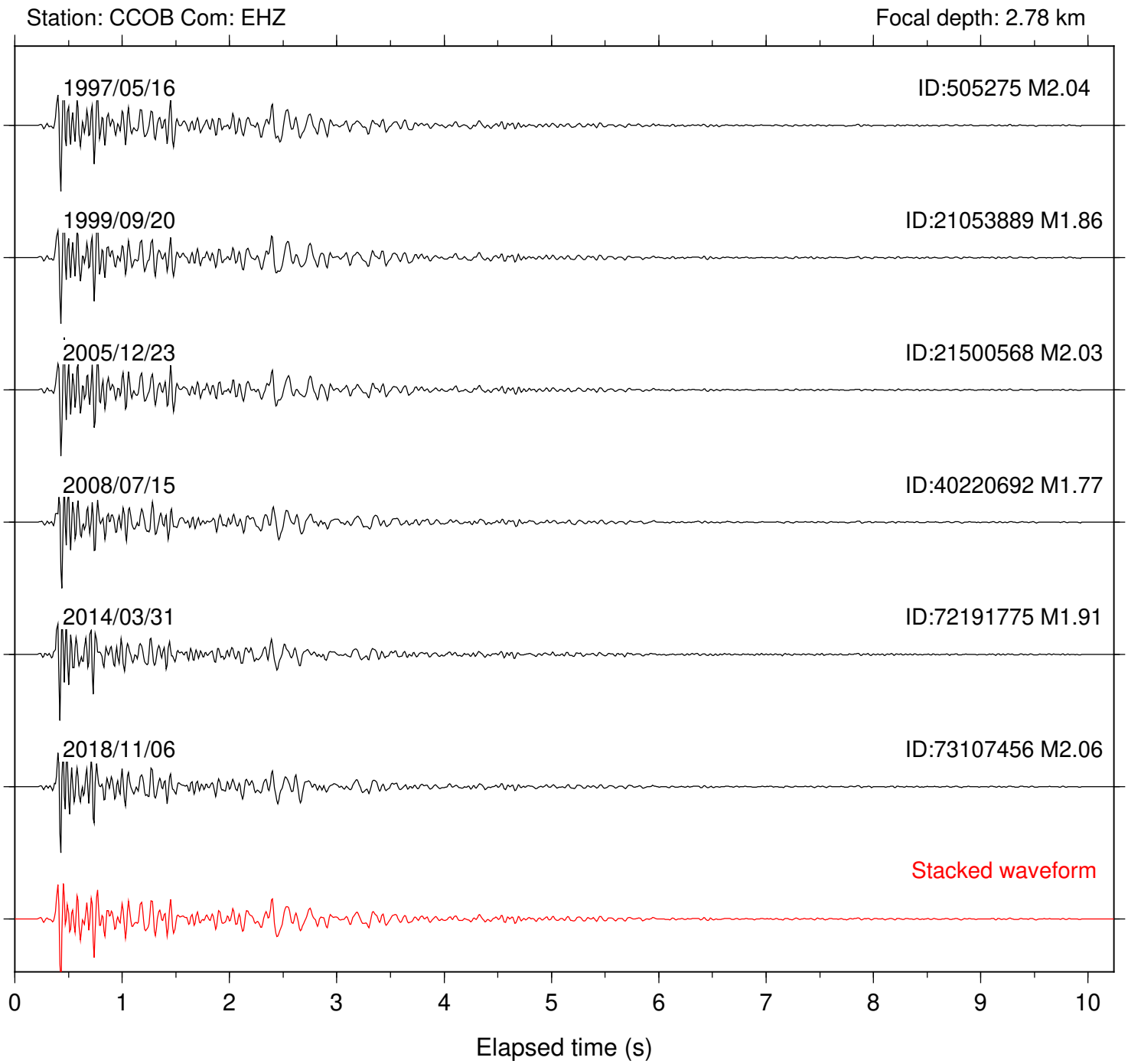
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.78 km
1997/05/16
ID:505275 M2.04
1999/09/20
ID:21053889 M1.86
2005/12/23
ID:21500568 M2.03
2008/07/15
ID:40220692 M1.77
2014/03/31
ID:72191775 M1.91
2018/11/06
ID:73107456 M2.06
Stacked waveform
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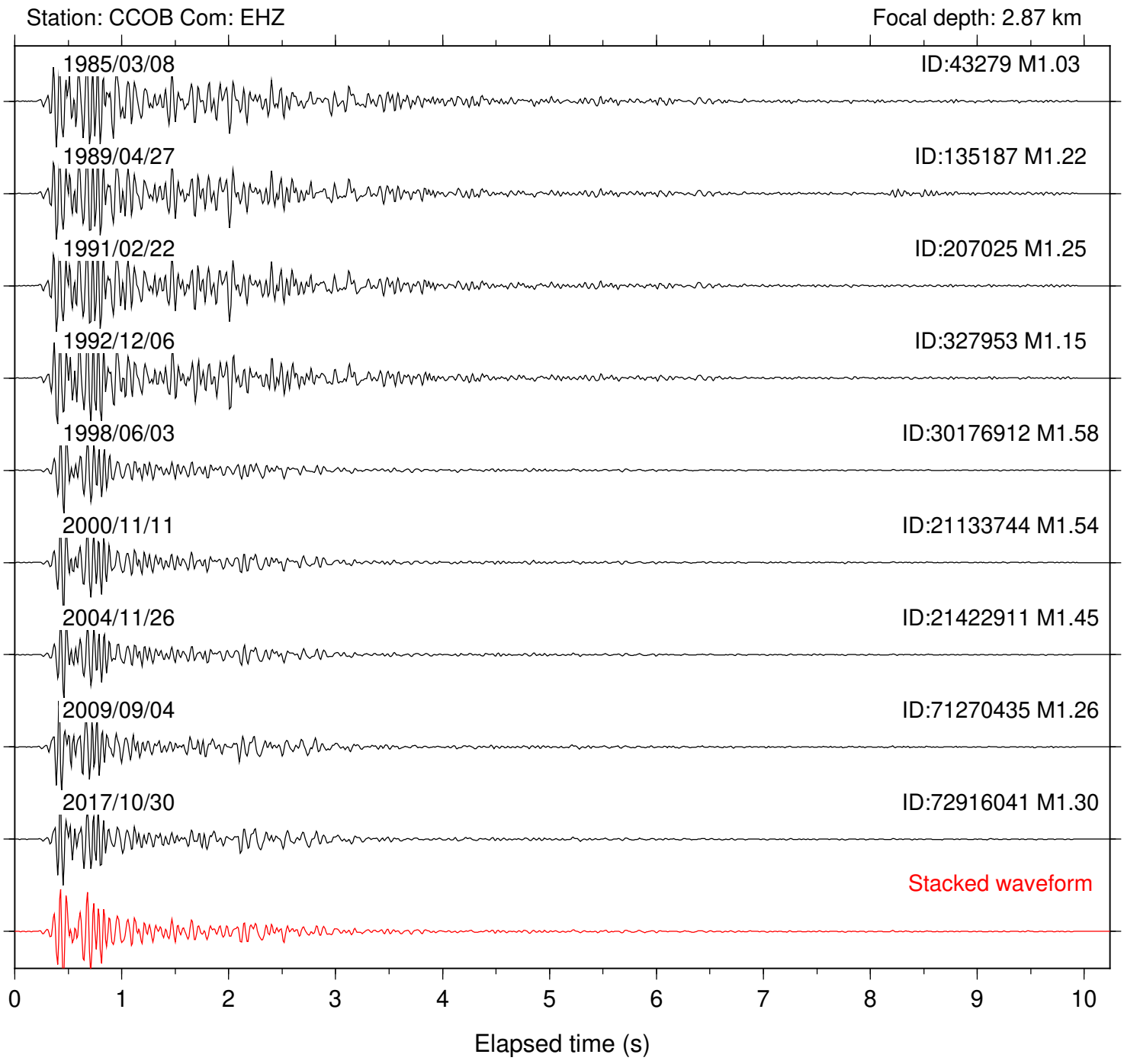
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.87 km
1985/03/08
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1989/04/27
ID:135187 M1.22
1991/02/22
ID:207025 M1.25
1992/12/06
ID:327953 M1.15
1998/06/03
ID:30176912 M1.58
2000/11/11
ID:21133744 M1.54
2004/11/26
ID:21422911 M1.45
2009/09/04
ID:71270435 M1.26
2017/10/30
ID:72916041 M1.30
Stacked waveform
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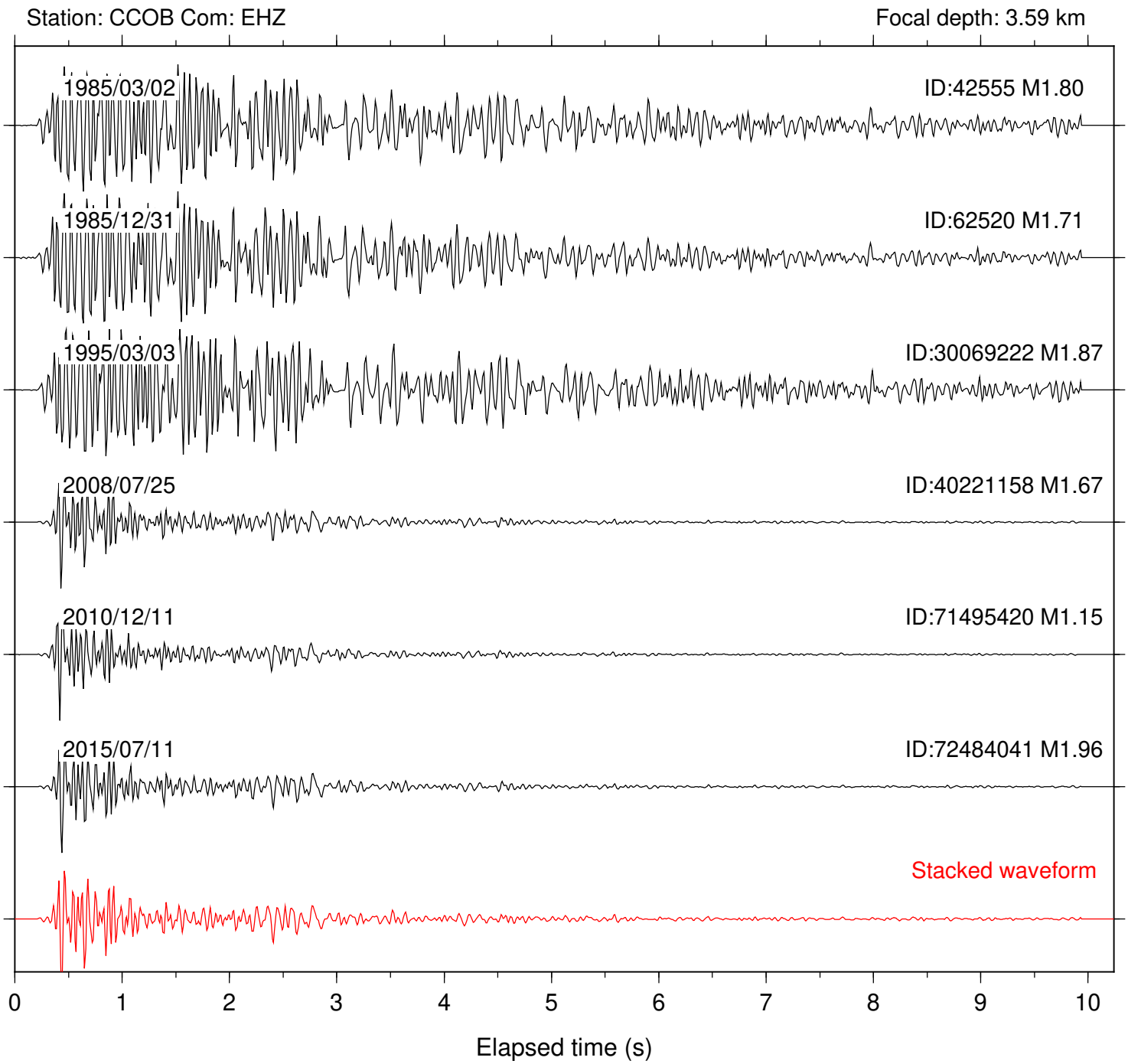
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.59 km
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ID:42555 M1.80
1985/12/31
ID:62520 M1.71
1995/03/03
ID:30069222 M1.87
2008/07/25
ID:40221158 M1.67
2010/12/11
ID:71495420 M1.15
2015/07/11
ID:72484041 M1.96
Stacked waveform
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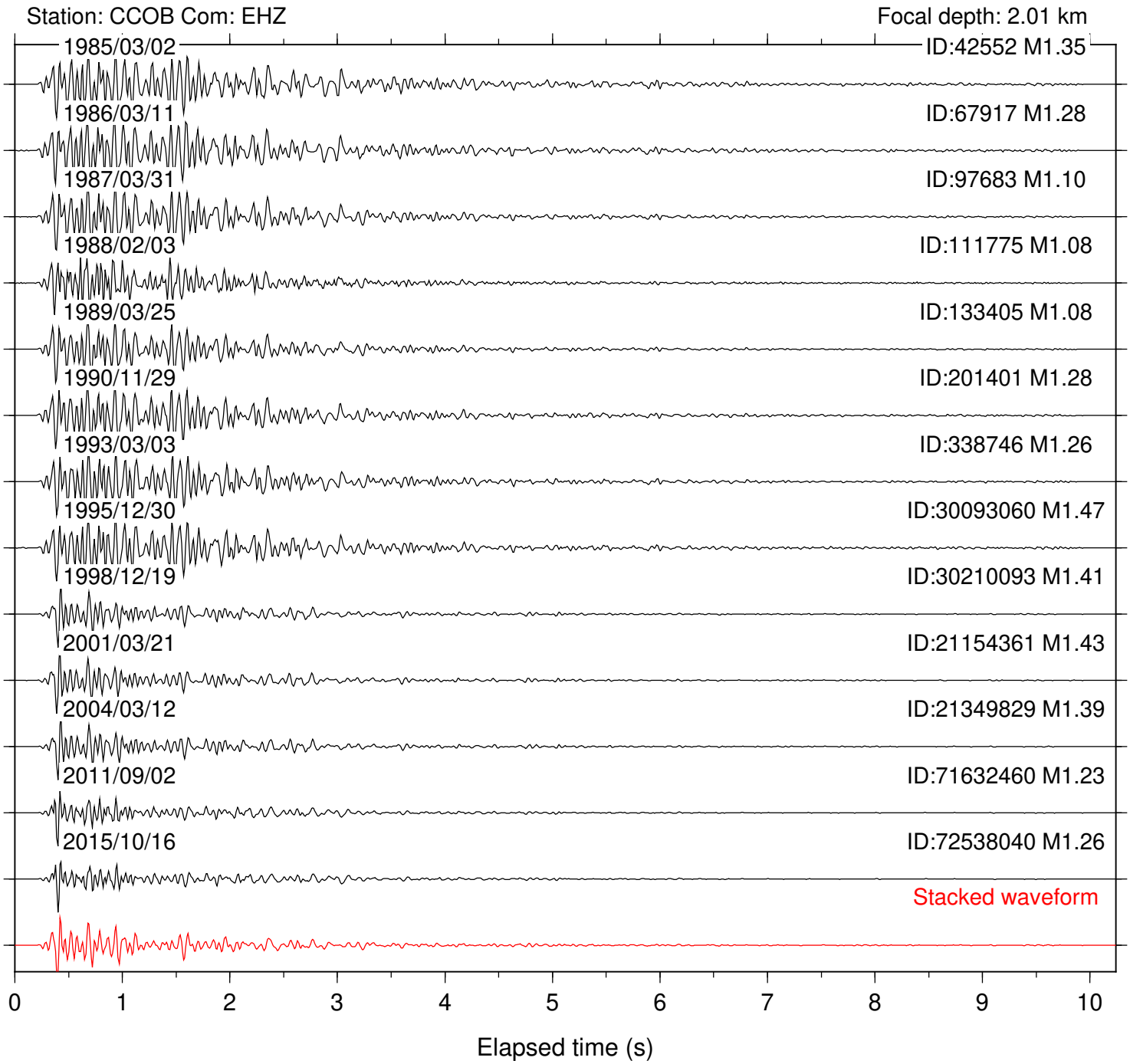
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.01 km
1985/03/02
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1986/03/11
ID:67917 M1.28
1987/03/31
ID:97683 M1.10
1988/02/03
ID:111775 M1.08
1989/03/25
ID:133405 M1.08
1990/11/29
ID:201401 M1.28
1993/03/03
ID:338746 M1.26
1995/12/30
ID:30093060 M1.47
1998/12/19
ID:30210093 M1.41
2001/03/21
ID:21154361 M1.43
2004/03/12
ID:21349829 M1.39
2011/09/02
ID:71632460 M1.23
2015/10/16
ID:72538040 M1.26
Stacked waveform
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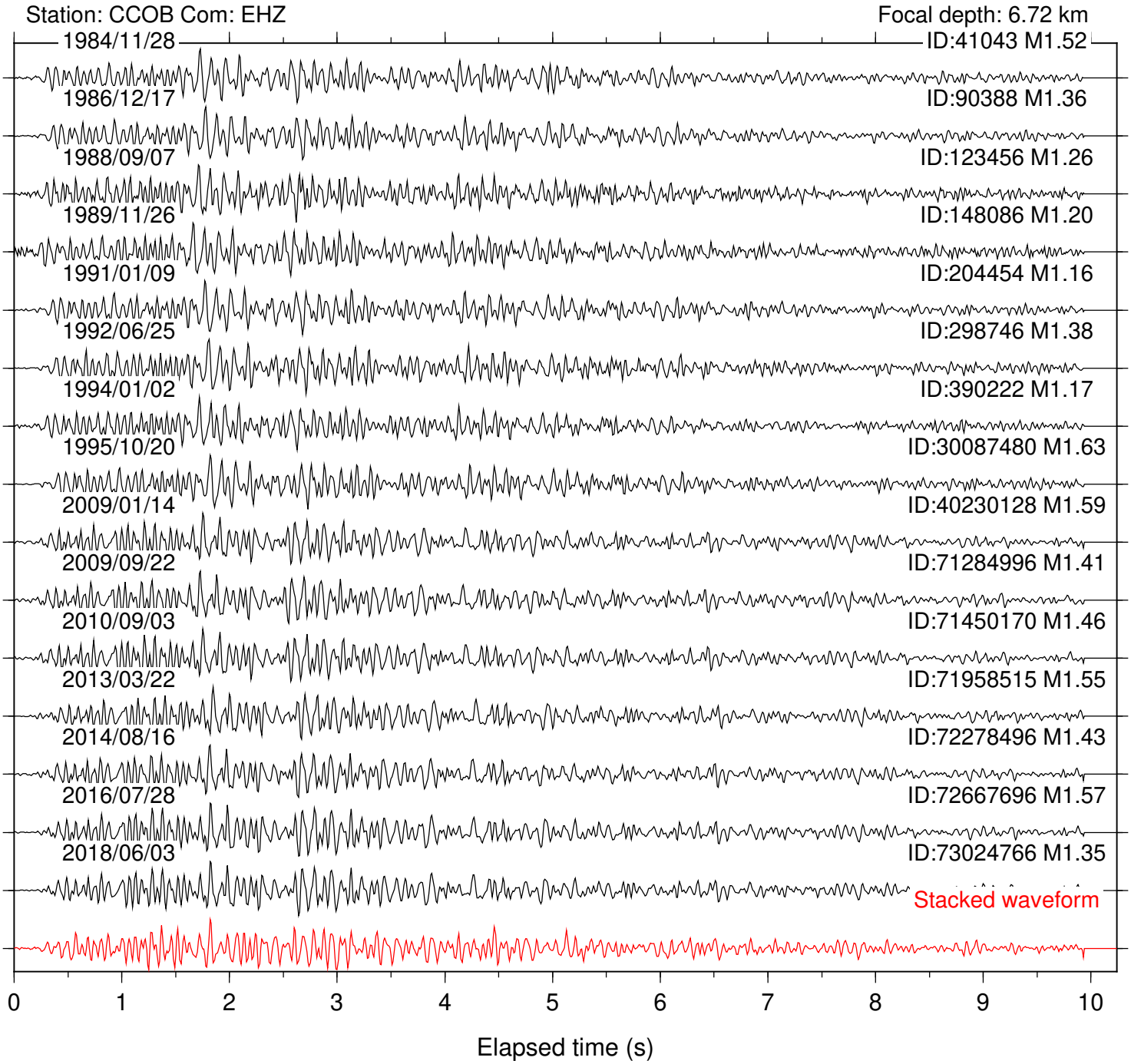
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.72 km
1984/11/28
ID:41043 M1.52
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ID:90388 M1.36
1988/09/07
ID:123456 M1.26
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1992/06/25
ID:298746 M1.38
1994/01/02
ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
2013/03/22
ID:71958515 M1.55
2014/08/16
ID:72278496 M1.43
2016/07/28
ID:72667696 M1.57
2018/06/03
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Stacked waveform
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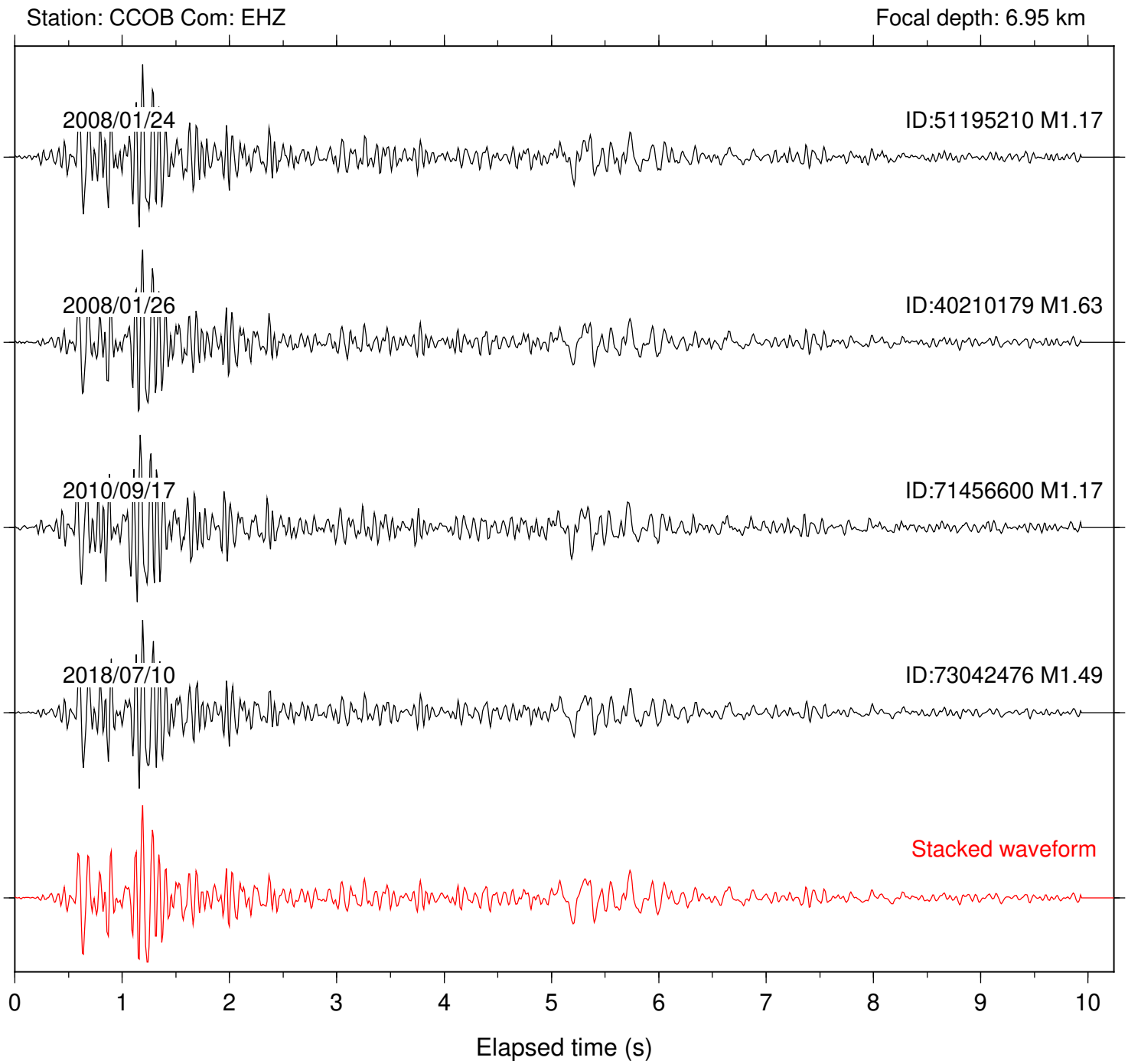
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.95 km
2008/01/24
ID:51195210 M1.17
2008/01/26
ID:40210179 M1.63
2010/09/17
ID:71456600 M1.17
2018/07/10
ID:73042476 M1.49
Stacked waveform
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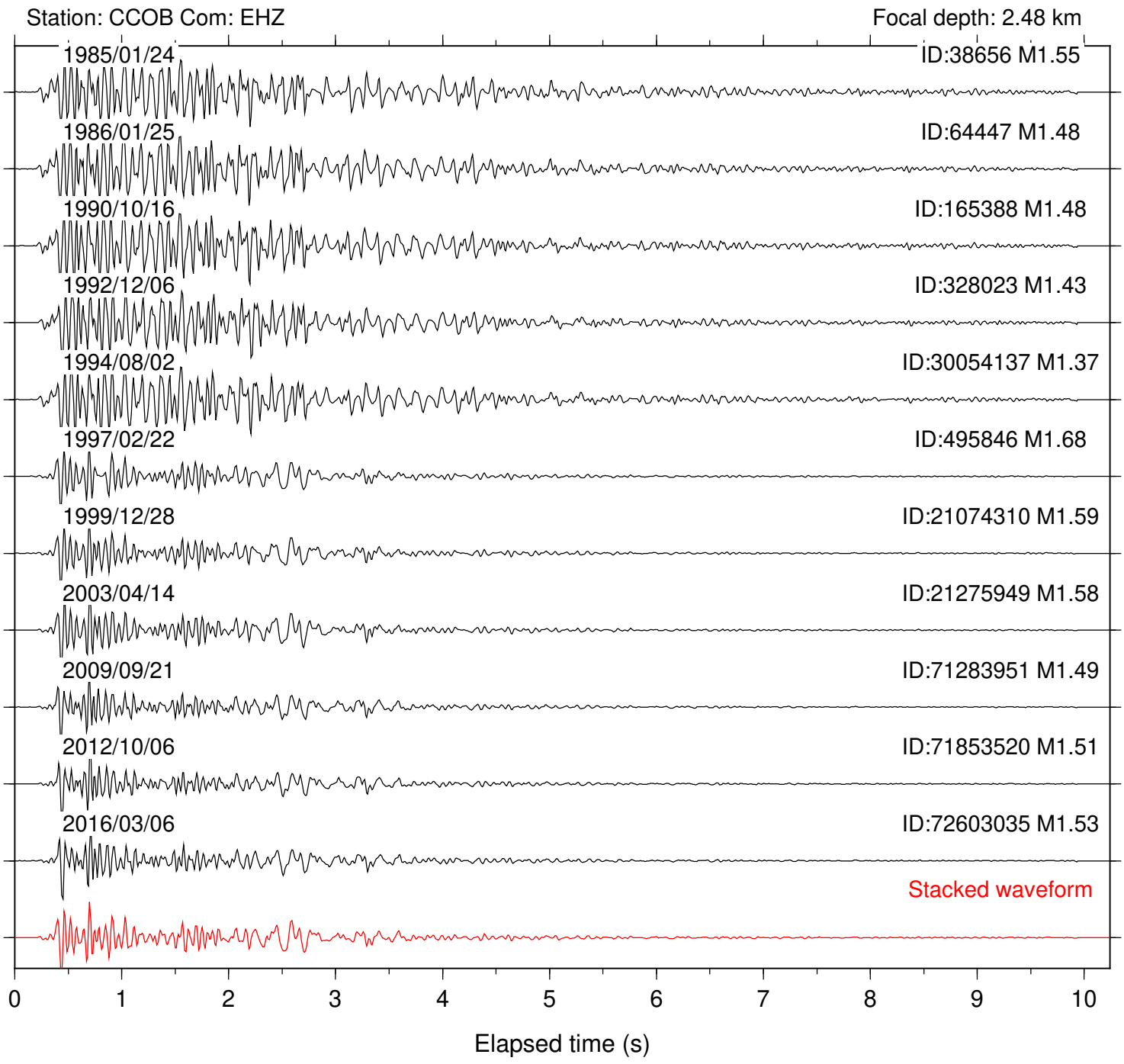
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.48 km
1985/01/24
ID:38656 M1.55
1986/01/25
ID:64447 M1.48
1990/10/16
ID:165388 M1.48
1992/12/06
ID:328023 M1.43
1994/08/02
ID:30054137 M1.37
1997/02/22
ID:495846 M1.68
1999/12/28
ID:21074310 M1.59
2003/04/14
ID:21275949 M1.58
2009/09/21
ID:71283951 M1.49
2012/10/06
ID:71853520 M1.51
2016/03/06
ID:72603035 M1.53
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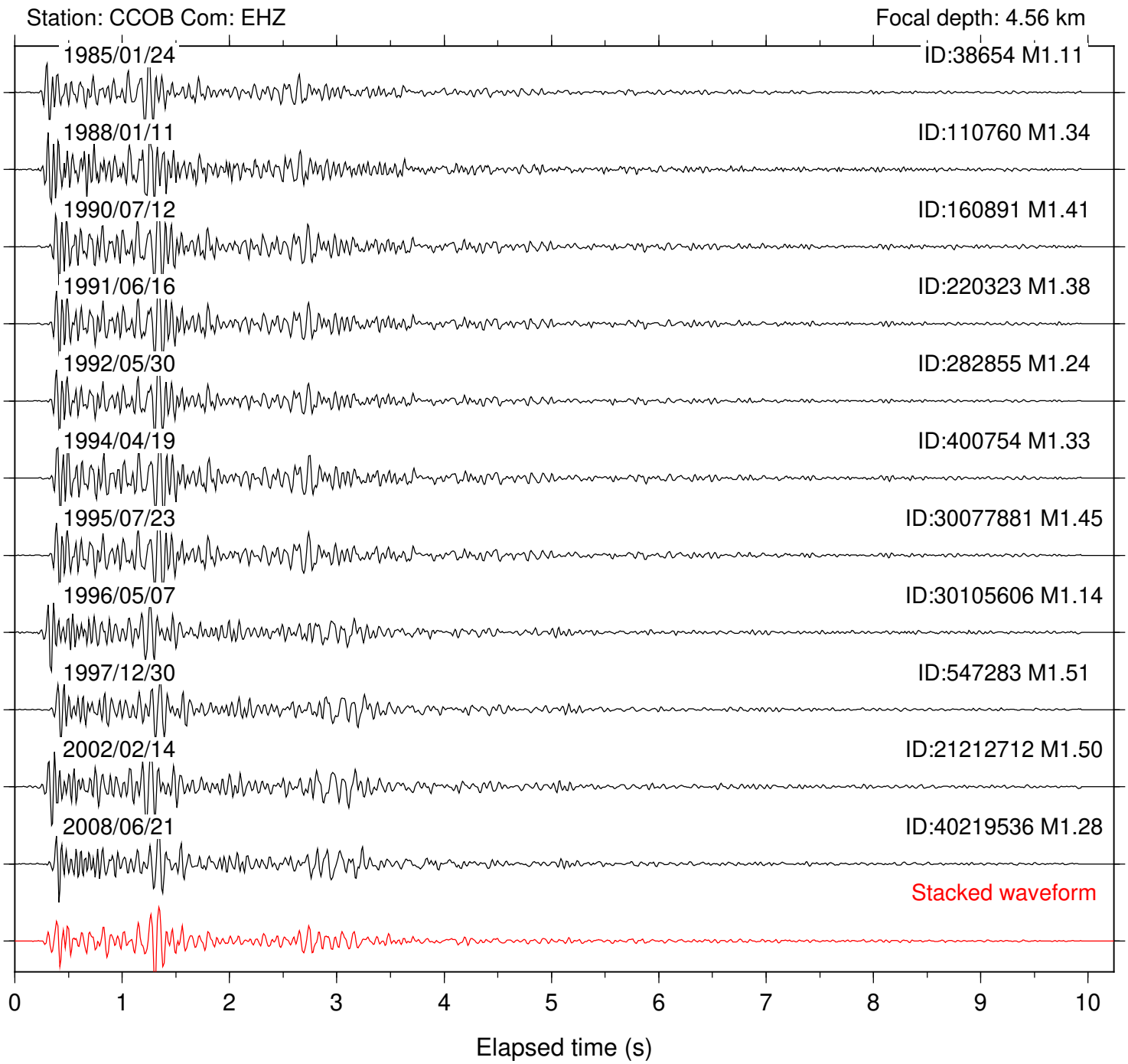
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.56 km
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ID:110760 M1.34
1990/07/12
ID:160891 M1.41
1991/06/16
ID:220323 M1.38
1992/05/30
ID:282855 M1.24
1994/04/19
ID:400754 M1.33
1995/07/23
ID:30077881 M1.45
1996/05/07
ID:30105606 M1.14
1997/12/30
ID:547283 M1.51
2002/02/14
ID:21212712 M1.50
2008/06/21
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Stacked waveform
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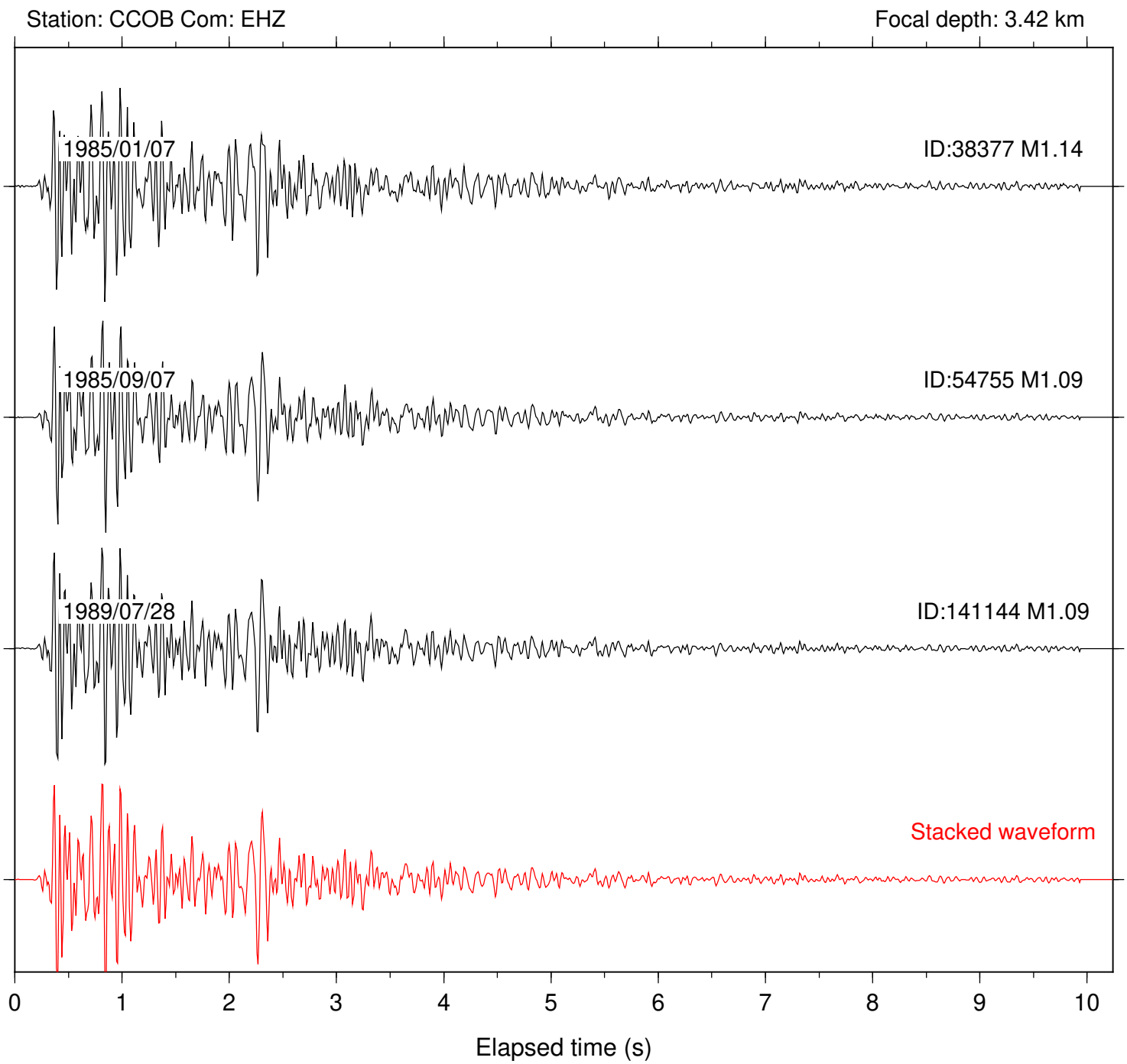
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.42 km
1985/01/07
ID:38377 M1.14
1985/09/07
ID:54755 M1.09
1989/07/28
ID:141144 M1.09
Stacked waveform
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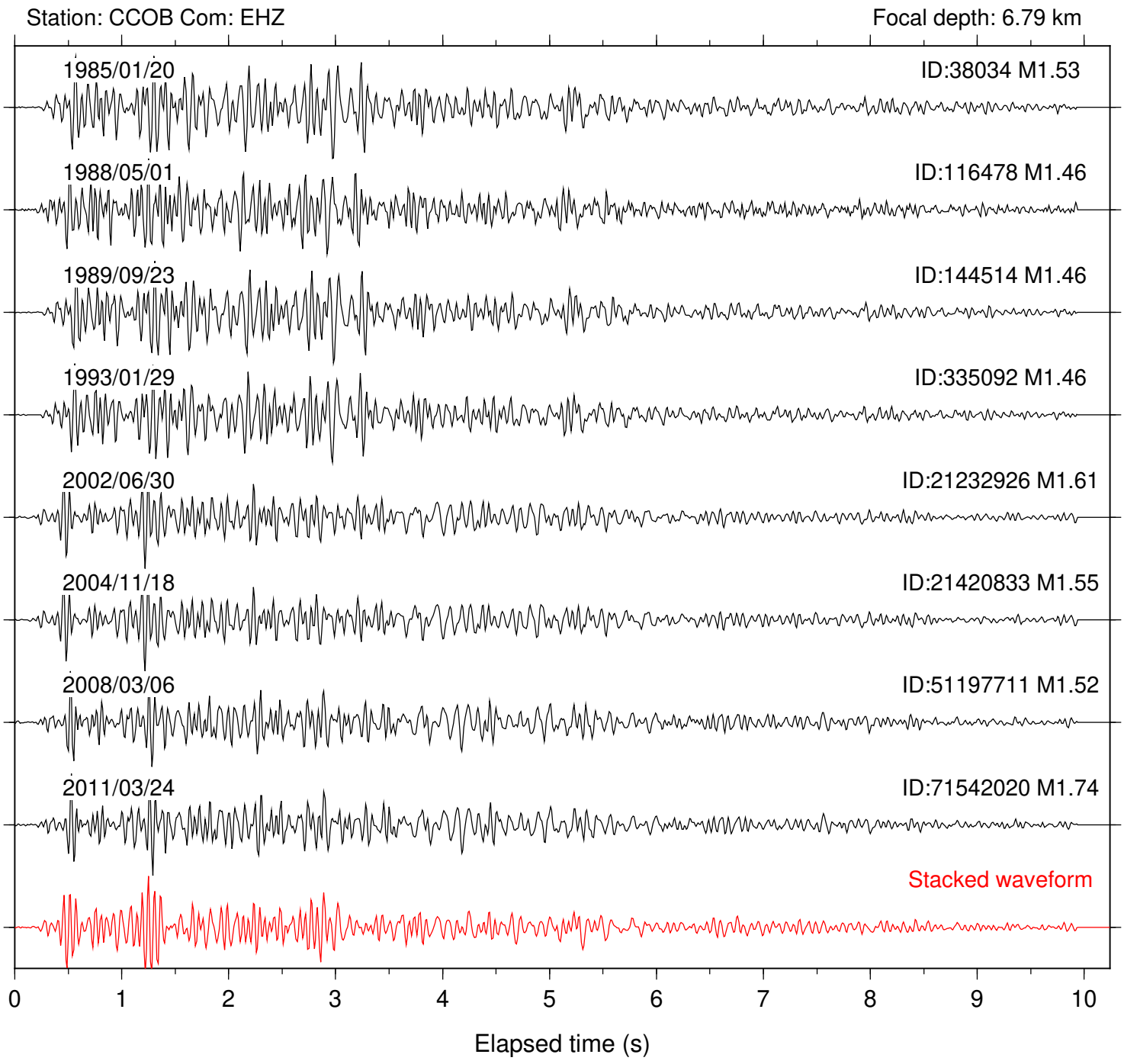
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.79 km
1985/01/20
ID:38034 M1.53
1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
2002/06/30
ID:21232926 M1.61
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
2011/03/24
ID:71542020 M1.74
Stacked waveform
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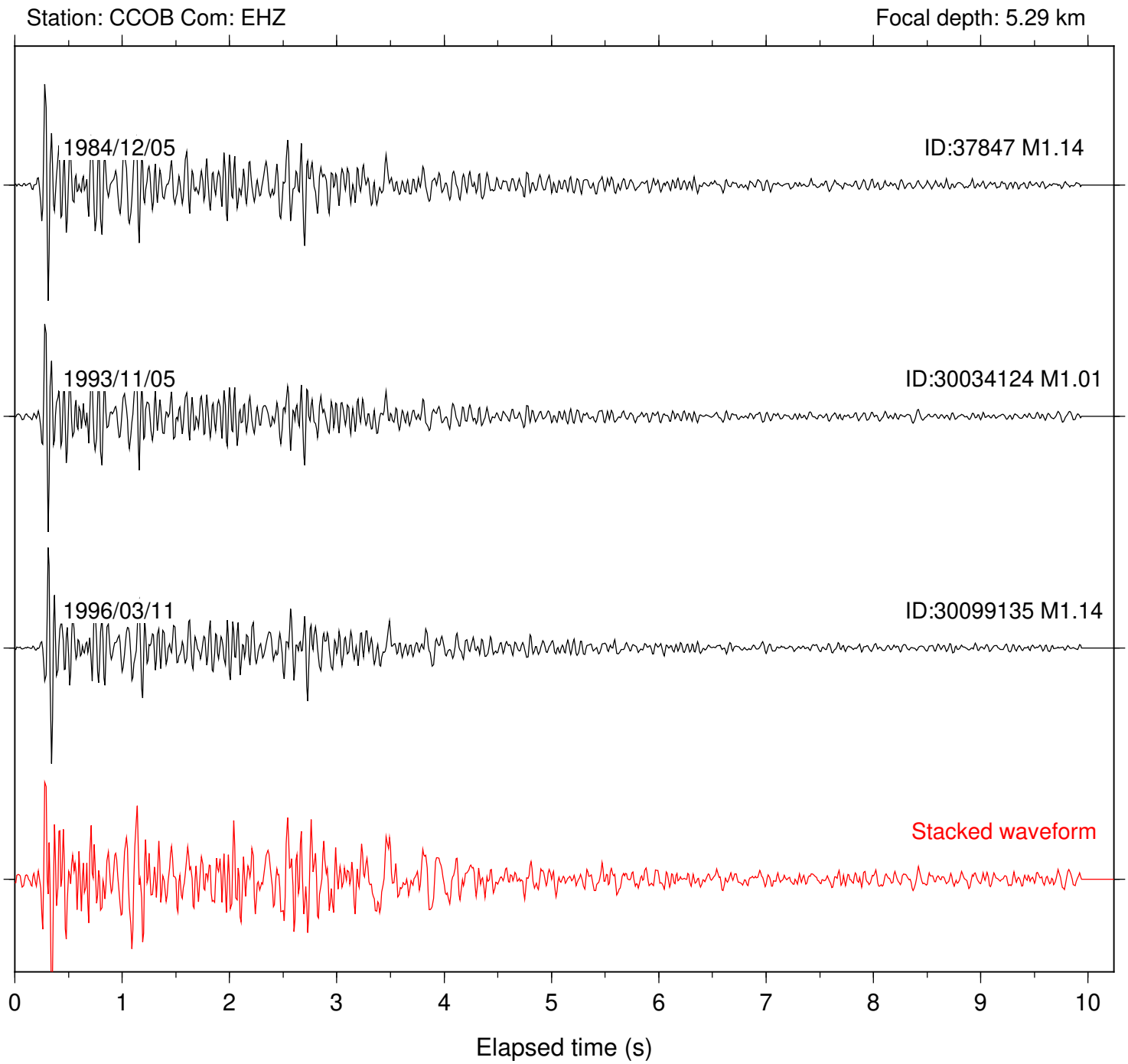
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.29 km
1984/12/05
ID:37847 M1.14
1993/11/05
ID:30034124 M1.01
1996/03/11
ID:30099135 M1.14
Stacked waveform
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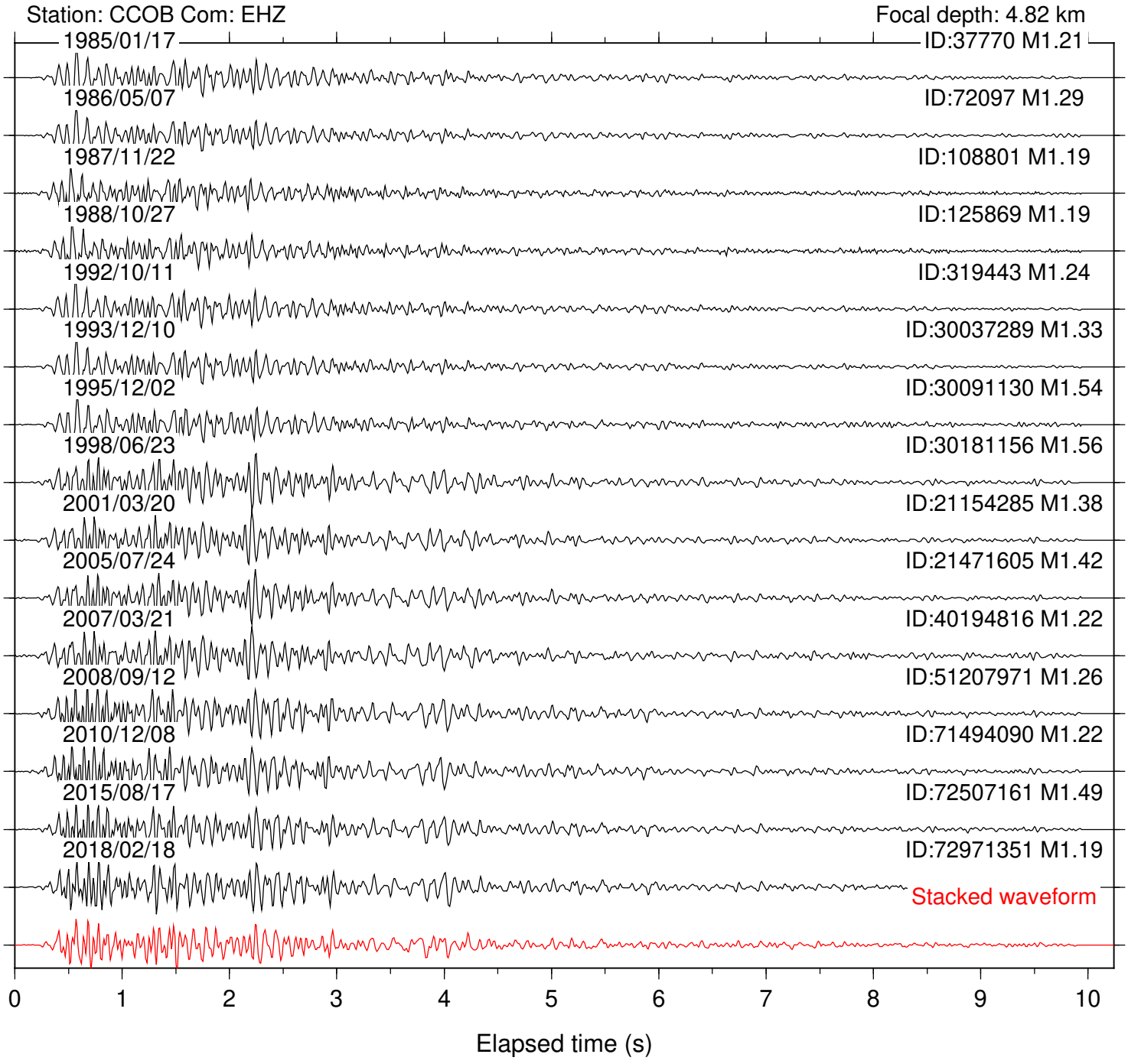
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.82 km
1985/01/17
ID:37770 M1.21
1986/05/07
ID:72097 M1.29
1987/11/22
ID:108801 M1.19
1988/10/27
ID:125869 M1.19
1992/10/11
ID:319443 M1.24
1993/12/10
ID:30037289 M1.33
1995/12/02
ID:30091130 M1.54
1998/06/23
ID:30181156 M1.56
2001/03/20
ID:21154285 M1.38
2005/07/24
ID:21471605 M1.42
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
2010/12/08
ID:71494090 M1.22
2015/08/17
ID:72507161 M1.49
2018/02/18
ID:72971351 M1.19
Stacked waveform
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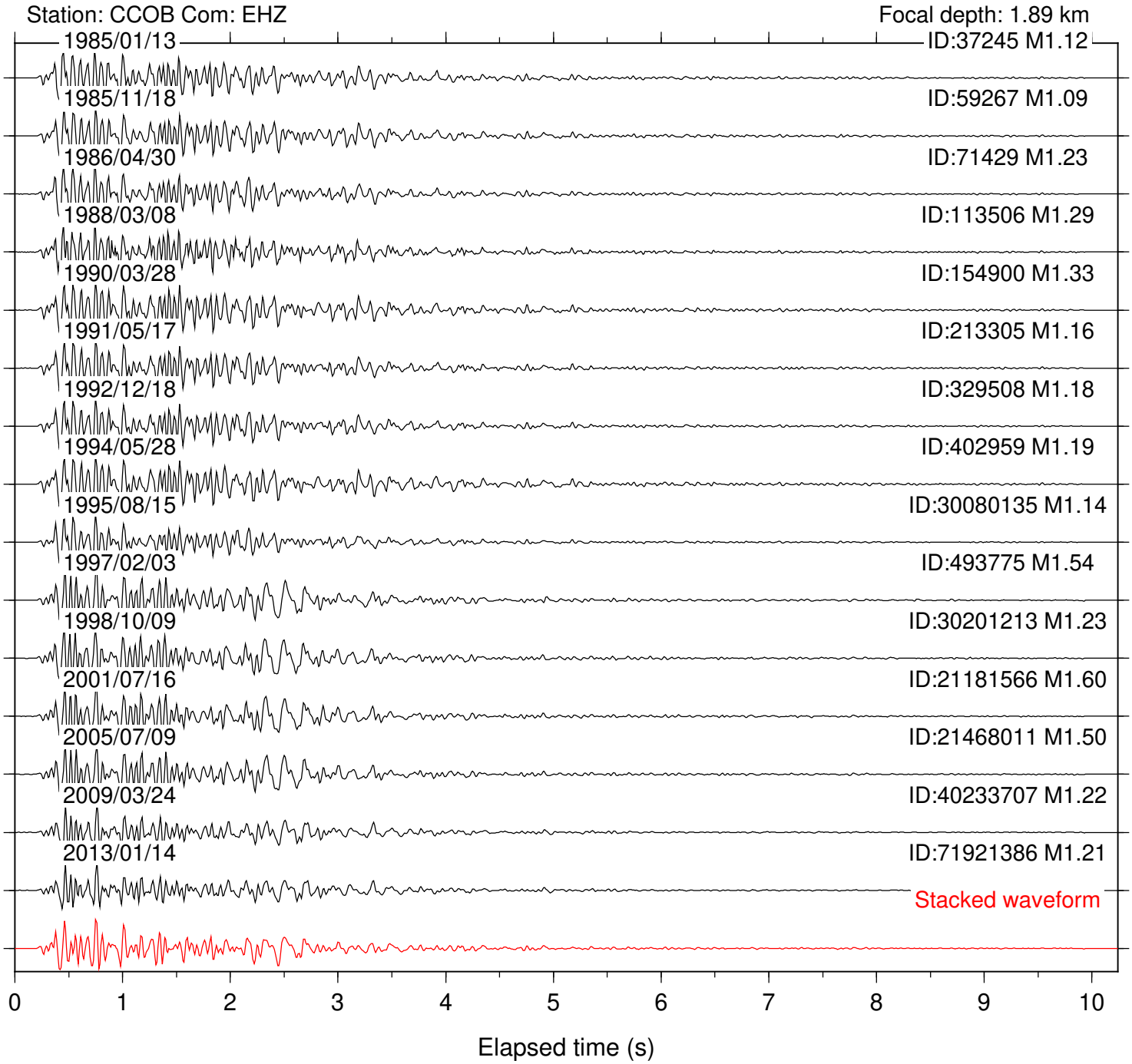
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.89 km
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1985/11/18
ID:59267 M1.09
1986/04/30
ID:71429 M1.23
1988/03/08
ID:113506 M1.29
1990/03/28
ID:154900 M1.33
1991/05/17
ID:213305 M1.16
1992/12/18
ID:329508 M1.18
1994/05/28
ID:402959 M1.19
1995/08/15
ID:30080135 M1.14
1997/02/03
ID:493775 M1.54
1998/10/09
ID:30201213 M1.23
2001/07/16
ID:21181566 M1.60
2005/07/09
ID:21468011 M1.50
2009/03/24
ID:40233707 M1.22
2013/01/14
ID:71921386 M1.21
Stacked waveform
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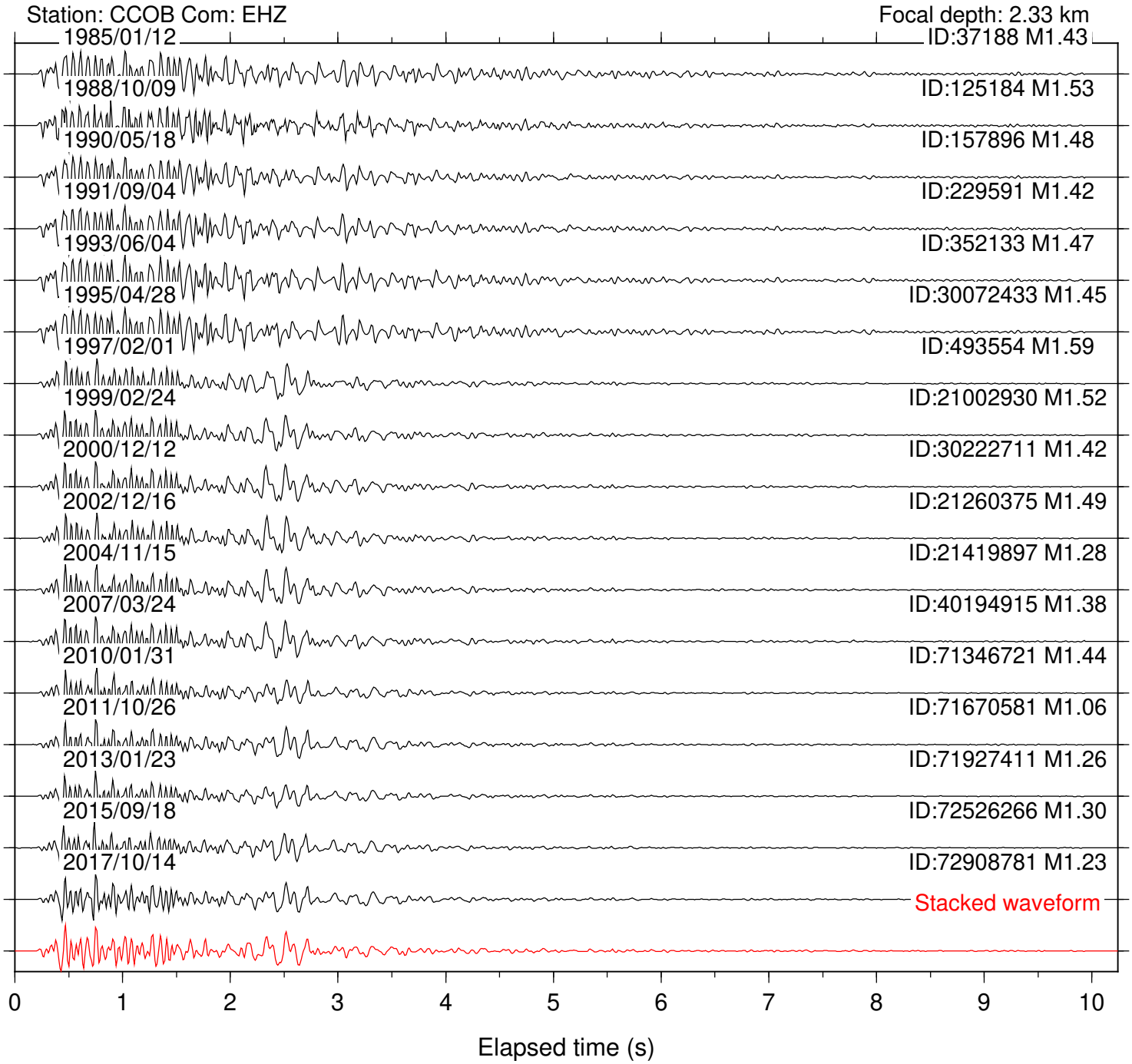
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.33 km
1985/01/12
ID:37188 M1.43
1988/10/09
ID:125184 M1.53
1990/05/18
ID:157896 M1.48
1991/09/04
ID:229591 M1.42
1993/06/04
ID:352133 M1.47
1995/04/28
ID:30072433 M1.45
1997/02/01
ID:493554 M1.59
1999/02/24
ID:21002930 M1.52
2000/12/12
ID:30222711 M1.42
2002/12/16
ID:21260375 M1.49
2004/11/15
ID:21419897 M1.28
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
2011/10/26
ID:71670581 M1.06
2013/01/23
ID:71927411 M1.26
2015/09/18
ID:72526266 M1.30
2017/10/14
ID:72908781 M1.23
Stacked waveform
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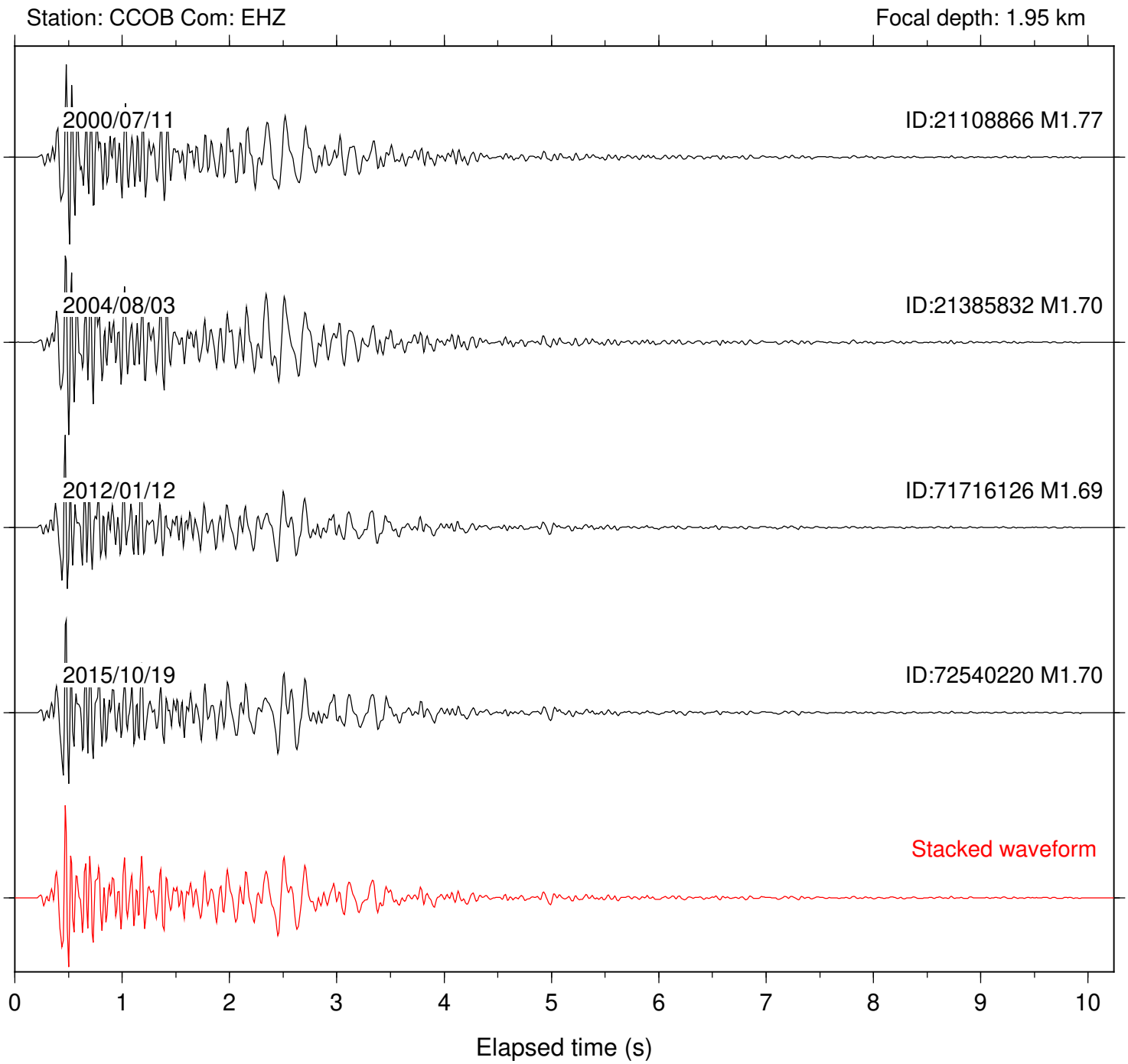
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.95 km
2000/07/11
ID:21108866 M1.77
2004/08/03
ID:21385832 M1.70
2012/01/12
ID:71716126 M1.69
2015/10/19
ID:72540220 M1.70
Stacked waveform
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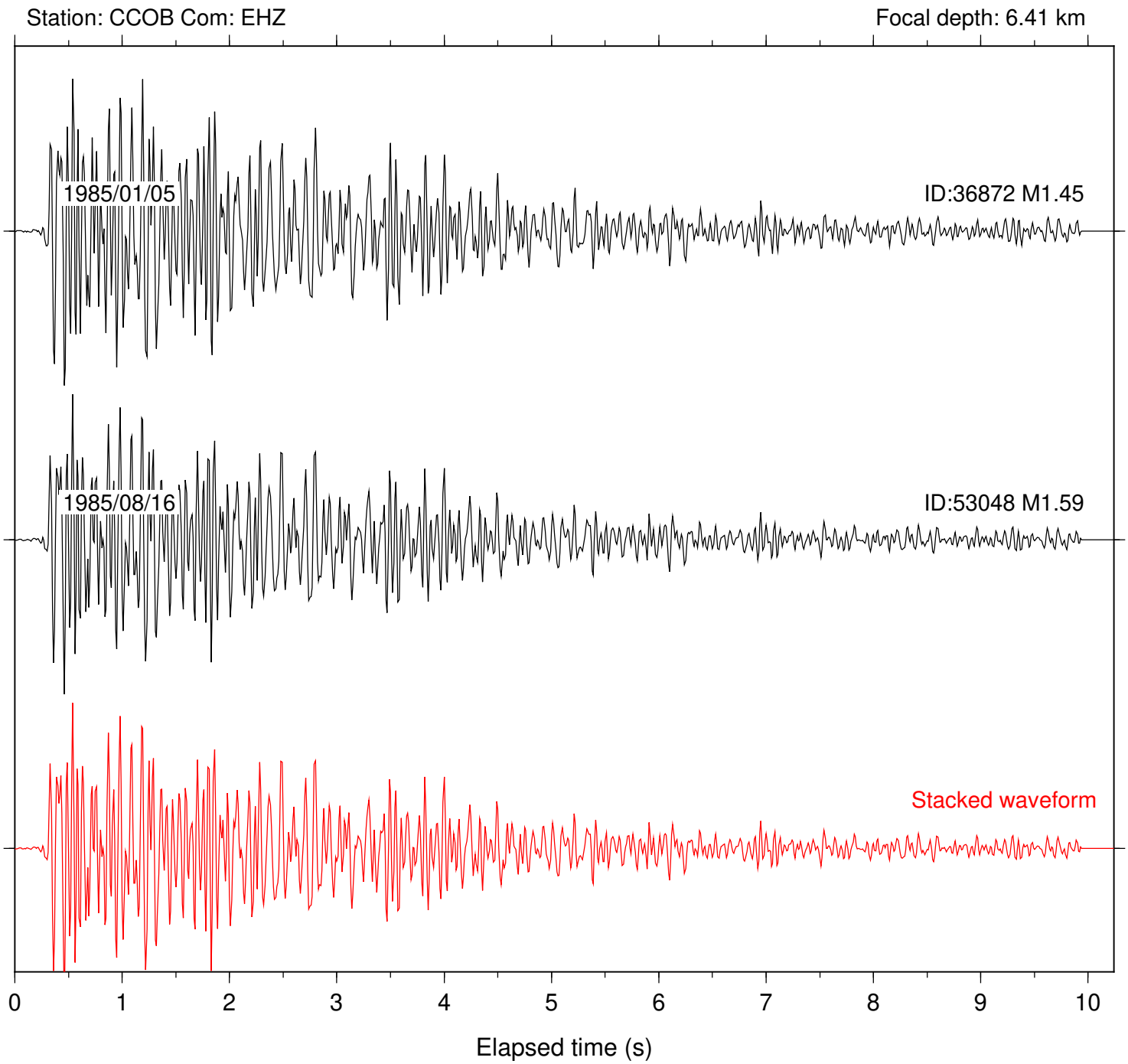
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.41 km
1985/01/05
ID:36872 M1.45
1985/08/16
ID:53048 M1.59
Stacked waveform
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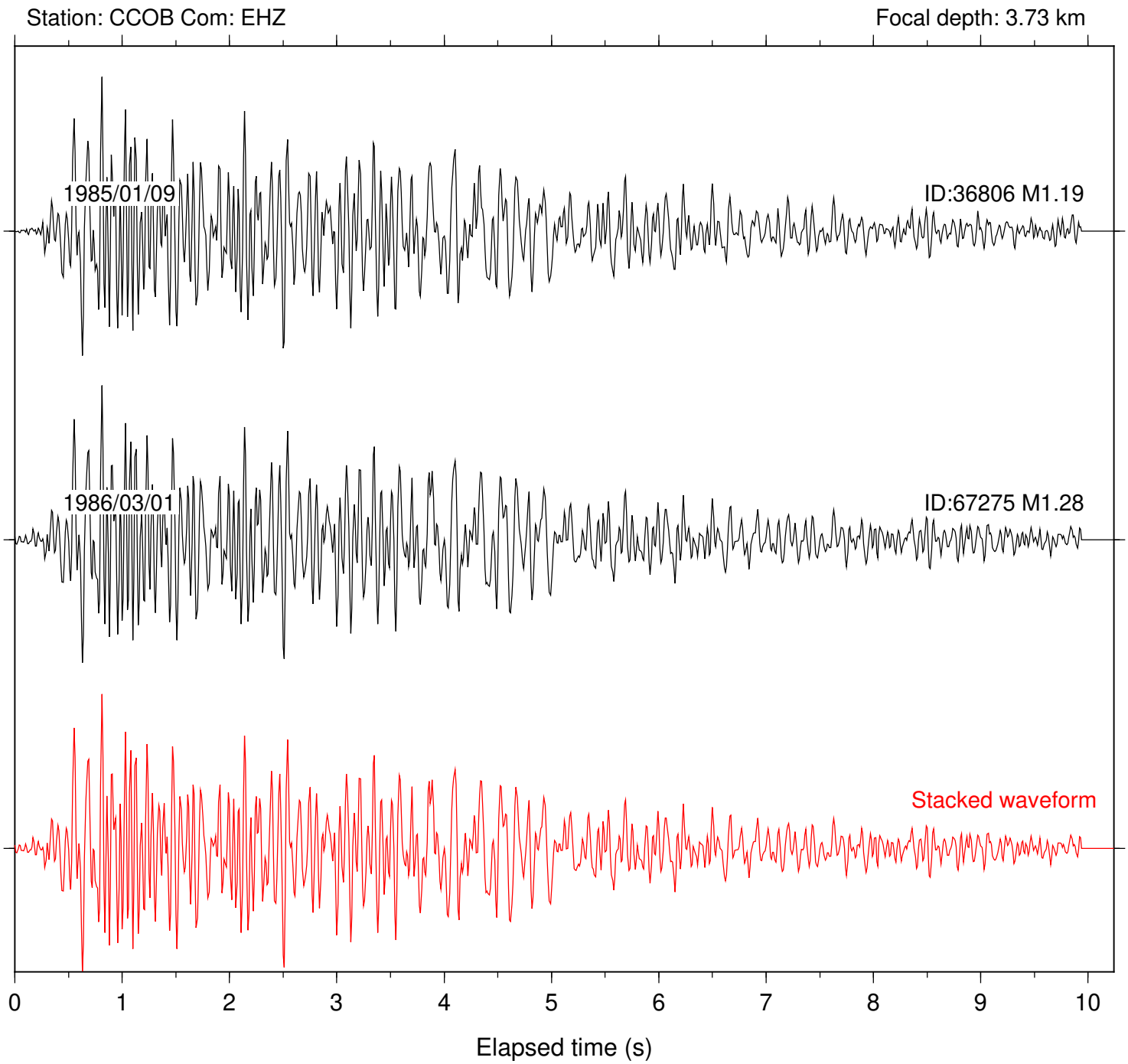
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.73 km
1985/01/09
ID:36806 M1.19
1986/03/01
ID:67275 M1.28
Stacked waveform
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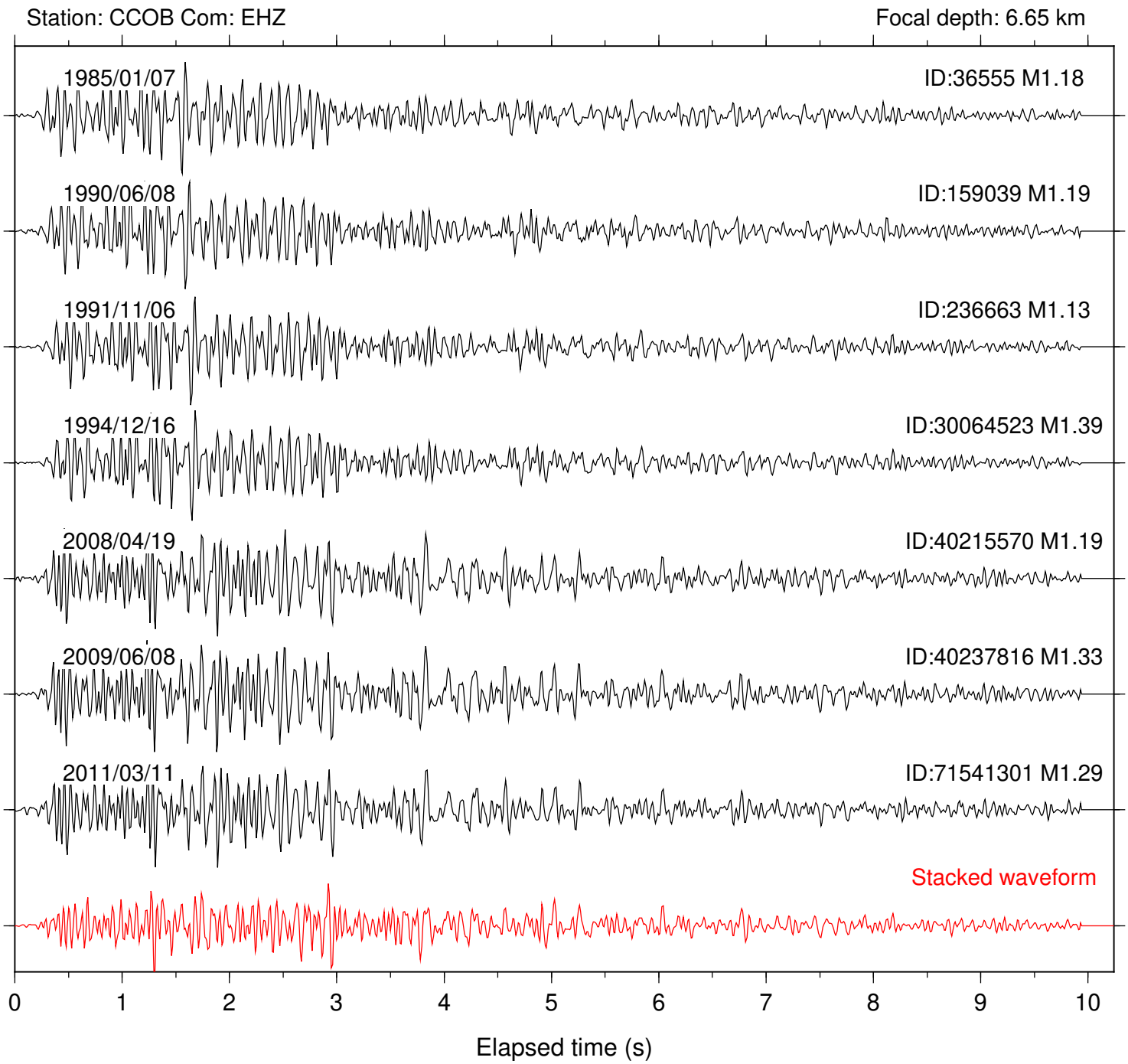
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.65 km
1985/01/07
ID:36555 M1.18
1990/06/08
ID:159039 M1.19
1991/11/06
ID:236663 M1.13
1994/12/16
ID:30064523 M1.39
2008/04/19
ID:40215570 M1.19
2009/06/08
ID:40237816 M1.33
2011/03/11
ID:71541301 M1.29
Stacked waveform
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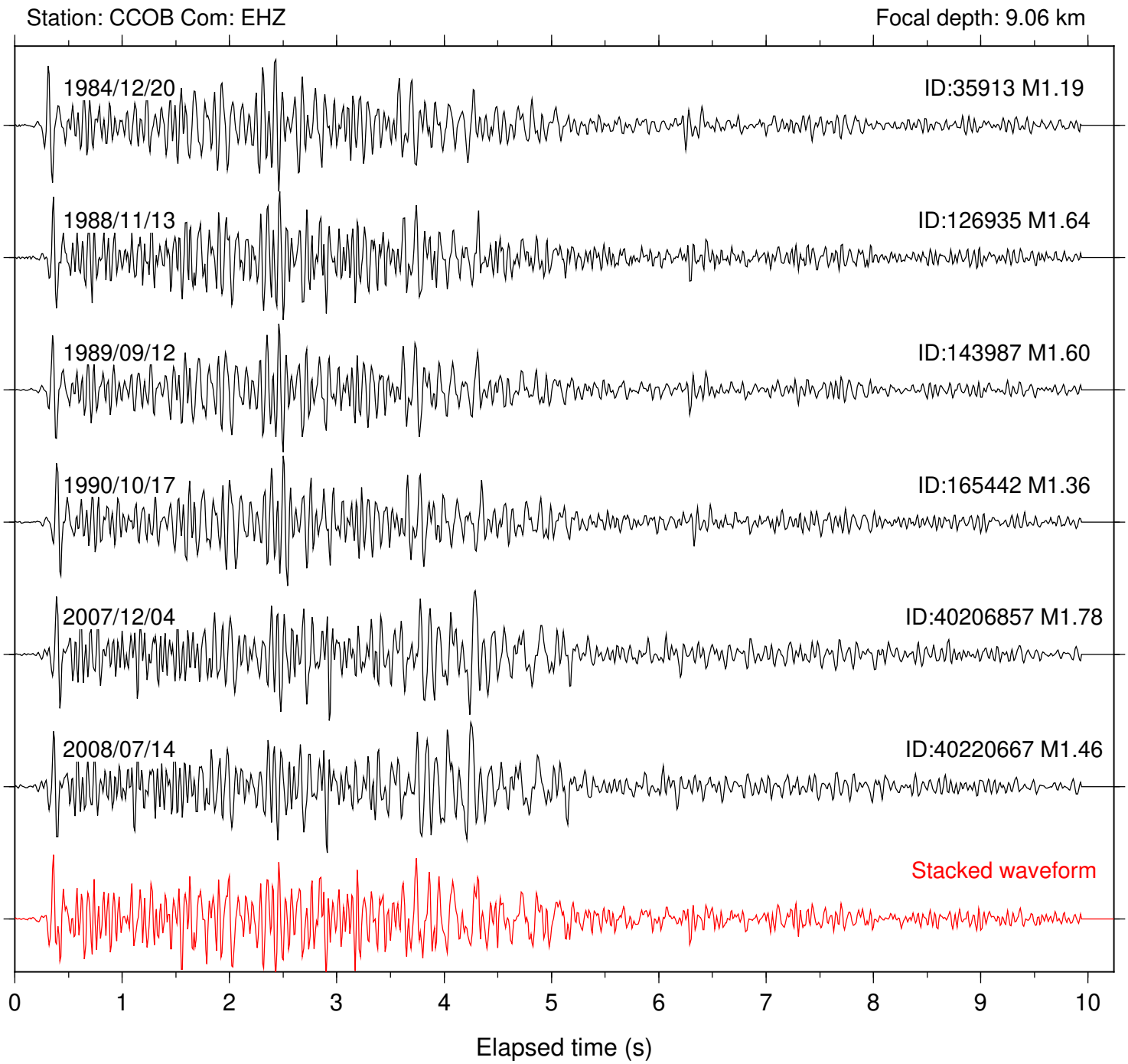
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.06 km
1984/12/20
ID:35913 M1.19
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
Stacked waveform
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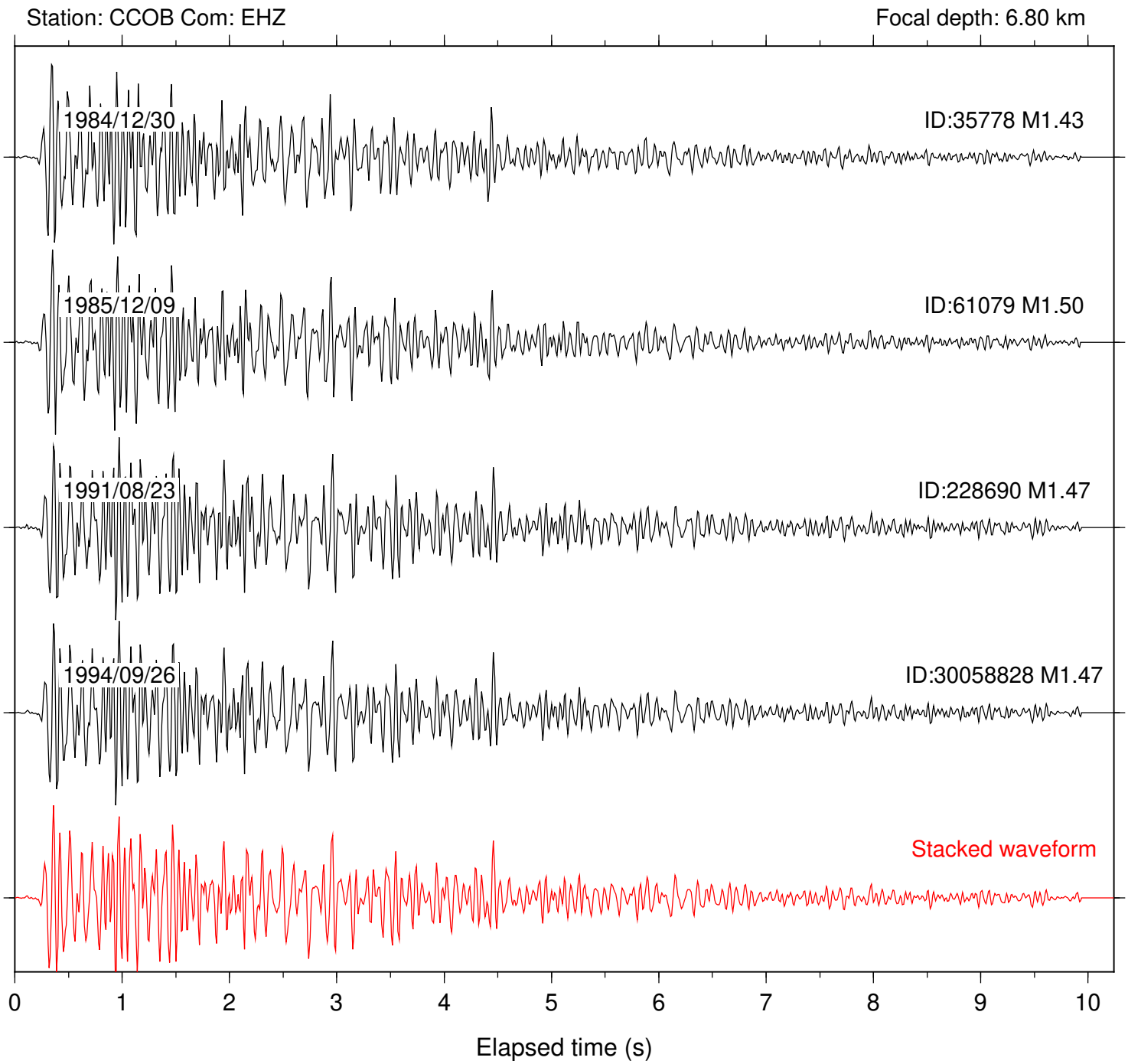
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.80 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1991/08/23
ID:228690 M1.47
1994/09/26
ID:30058828 M1.47
Stacked waveform
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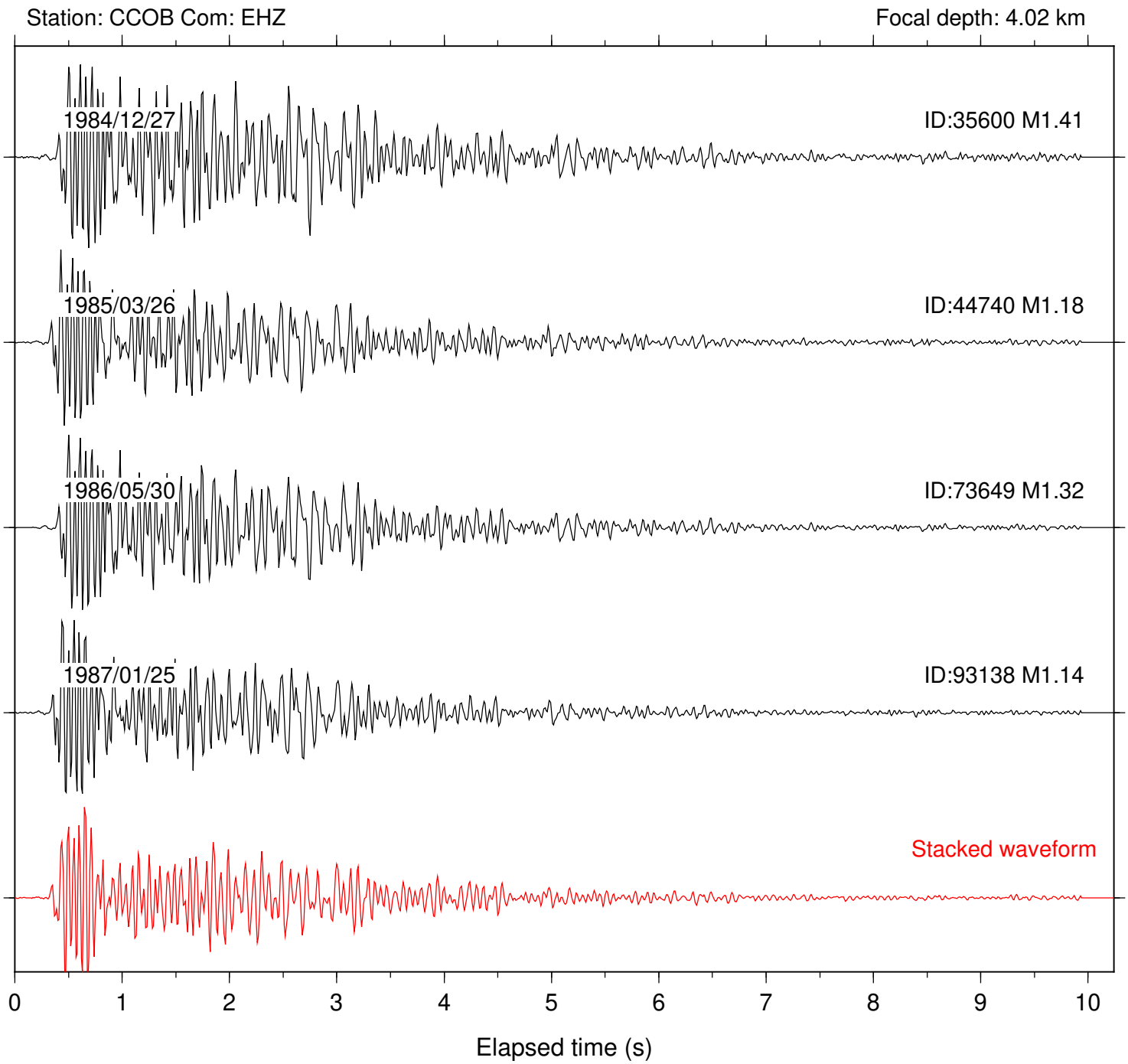
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.02 km
1984/12/27
ID:35600 M1.41
1985/03/26
ID:44740 M1.18
1986/05/30
ID:73649 M1.32
1987/01/25
ID:93138 M1.14
Stacked waveform
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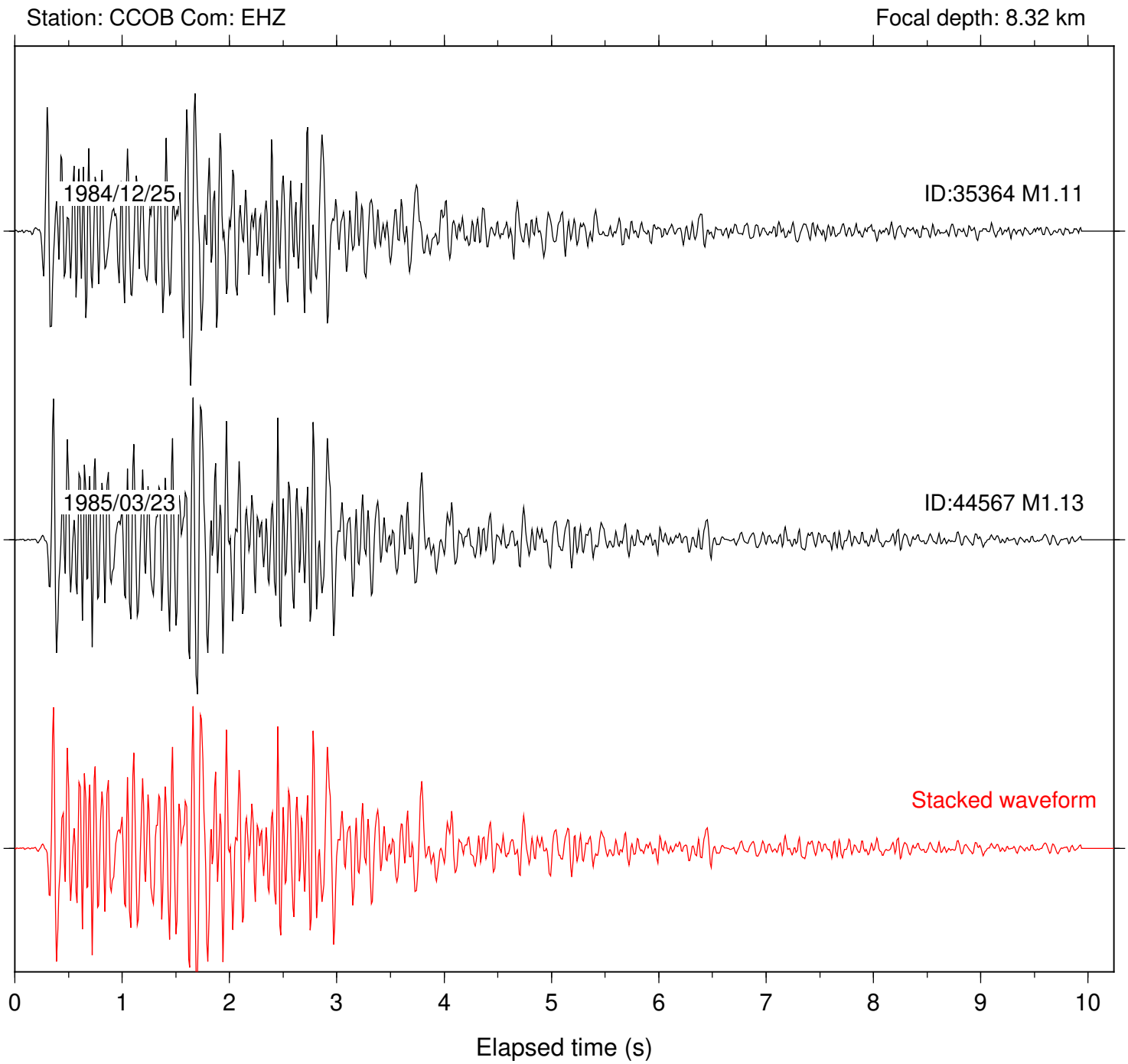
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.32 km
1984/12/25
ID:35364 M1.11
1985/03/23
ID:44567 M1.13
Stacked waveform
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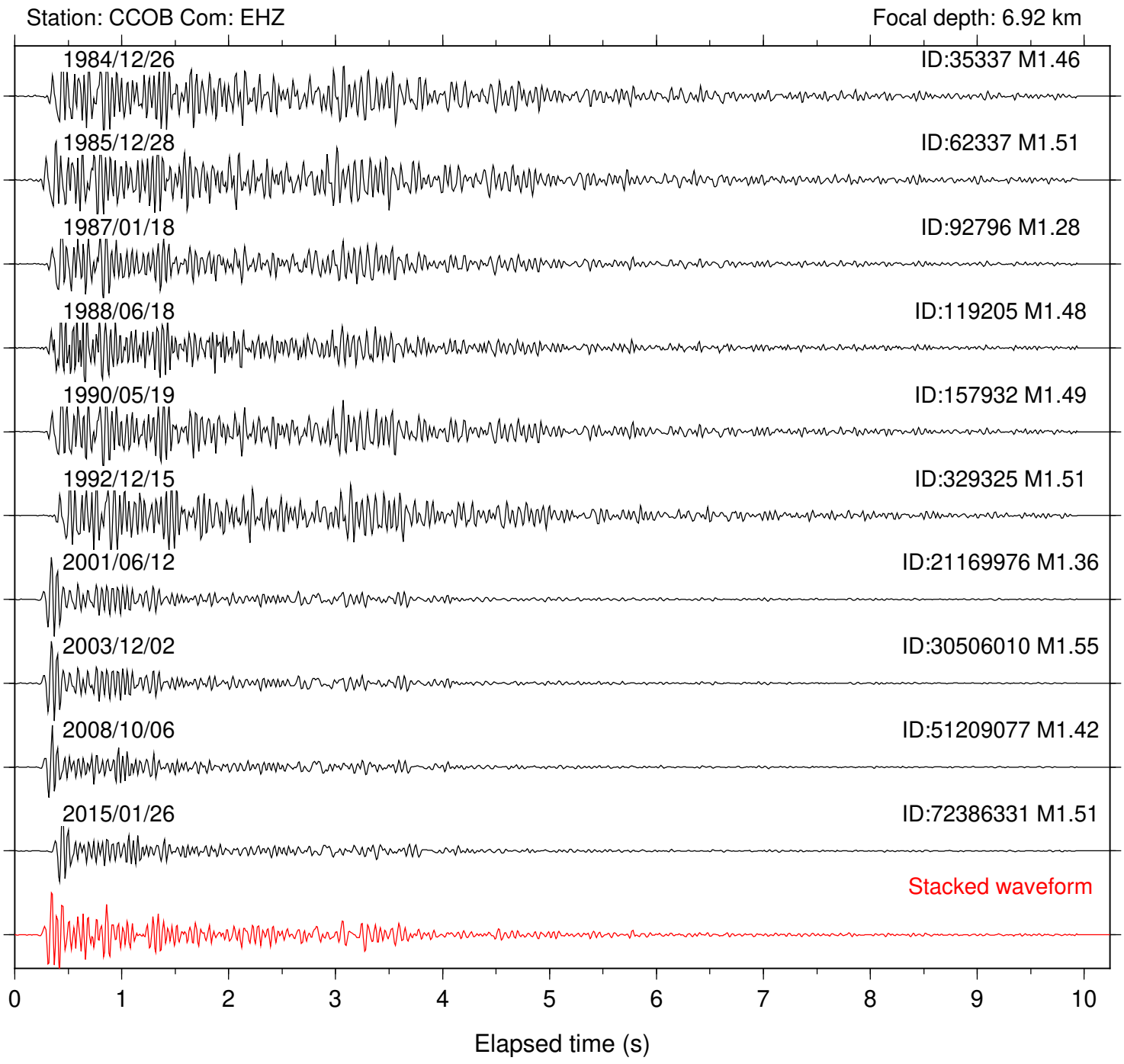
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.92 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
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ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
2001/06/12
ID:21169976 M1.36
2003/12/02
ID:30506010 M1.55
2008/10/06
ID:51209077 M1.42
2015/01/26
ID:72386331 M1.51
Stacked waveform
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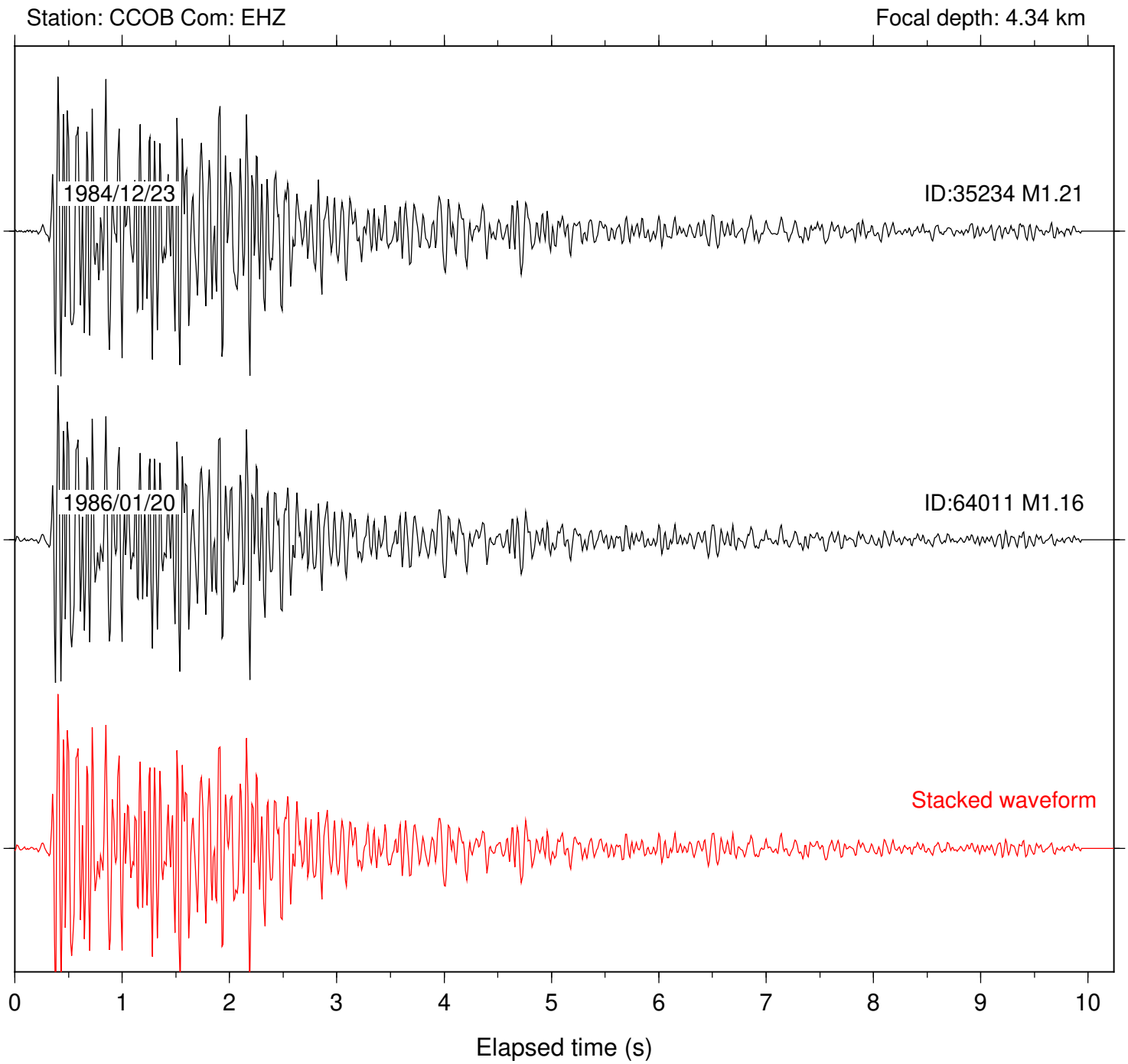
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.34 km
1984/12/23
ID:35234 M1.21
1986/01/20
ID:64011 M1.16
Stacked waveform
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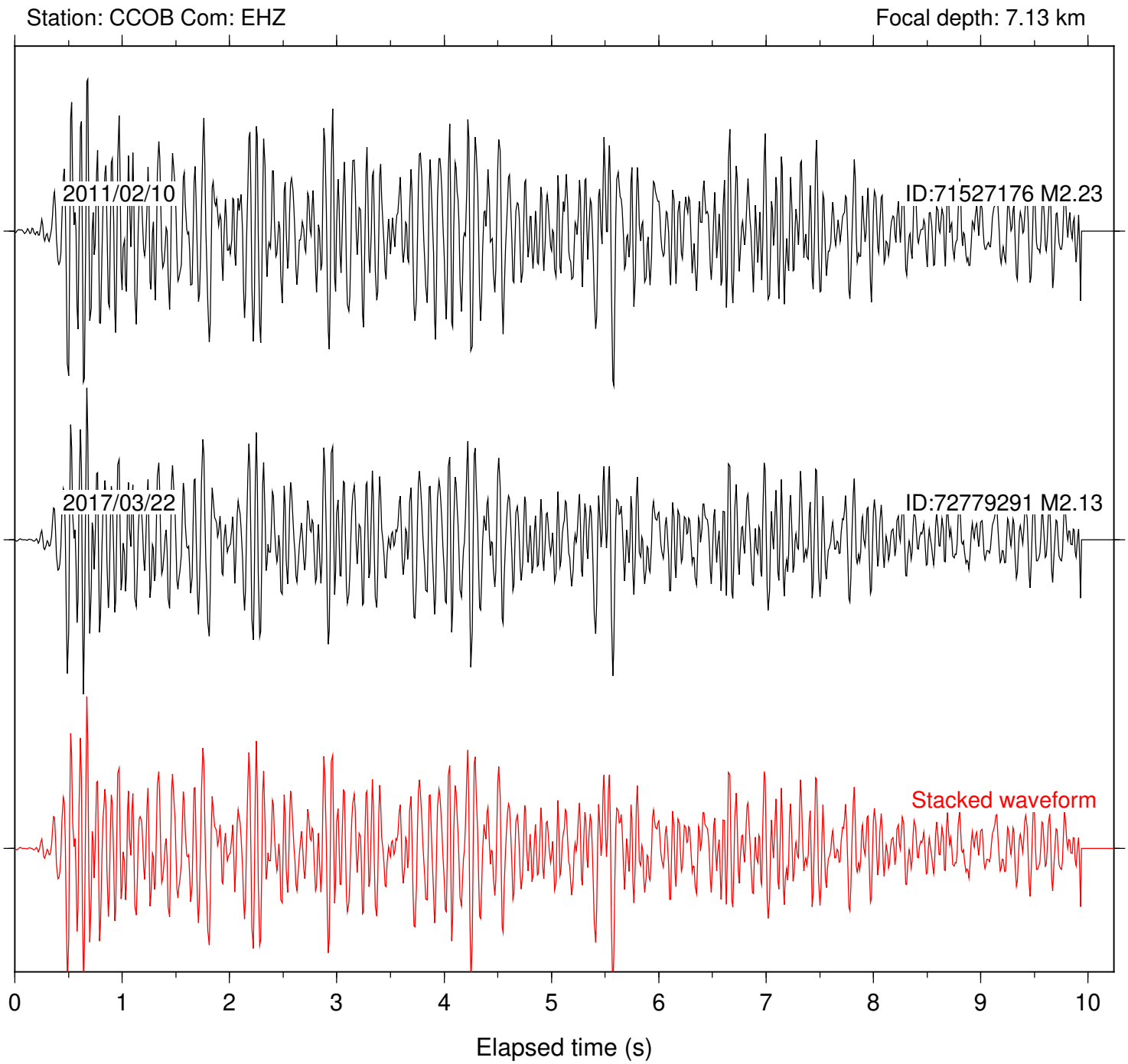
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.13 km
2011/02/10
ID:71527176 M2.23
2017/03/22
ID:72779291 M2.13
Stacked waveform
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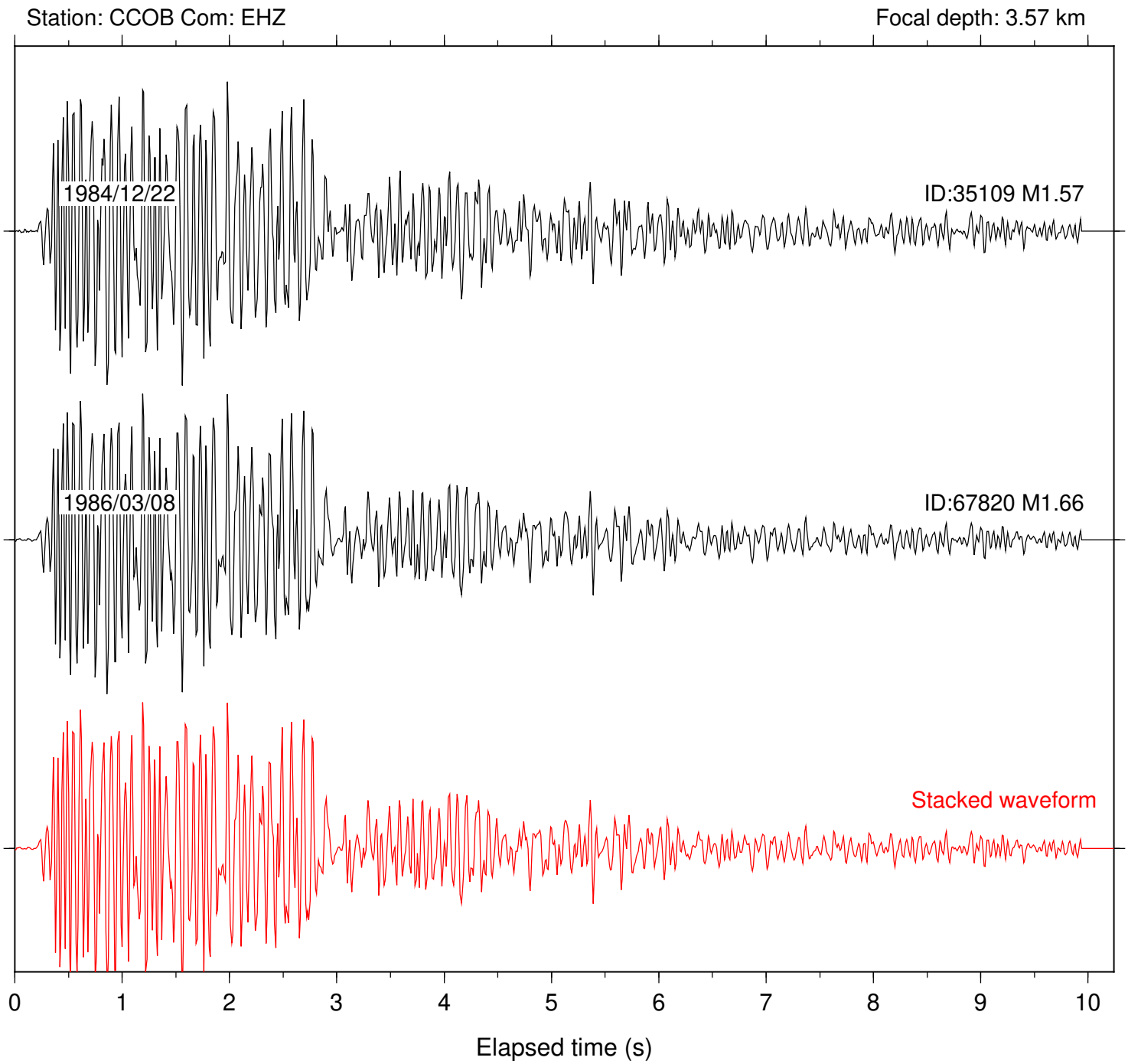
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.57 km
1984/12/22
ID:35109 M1.57
1986/03/08
ID:67820 M1.66
Stacked waveform
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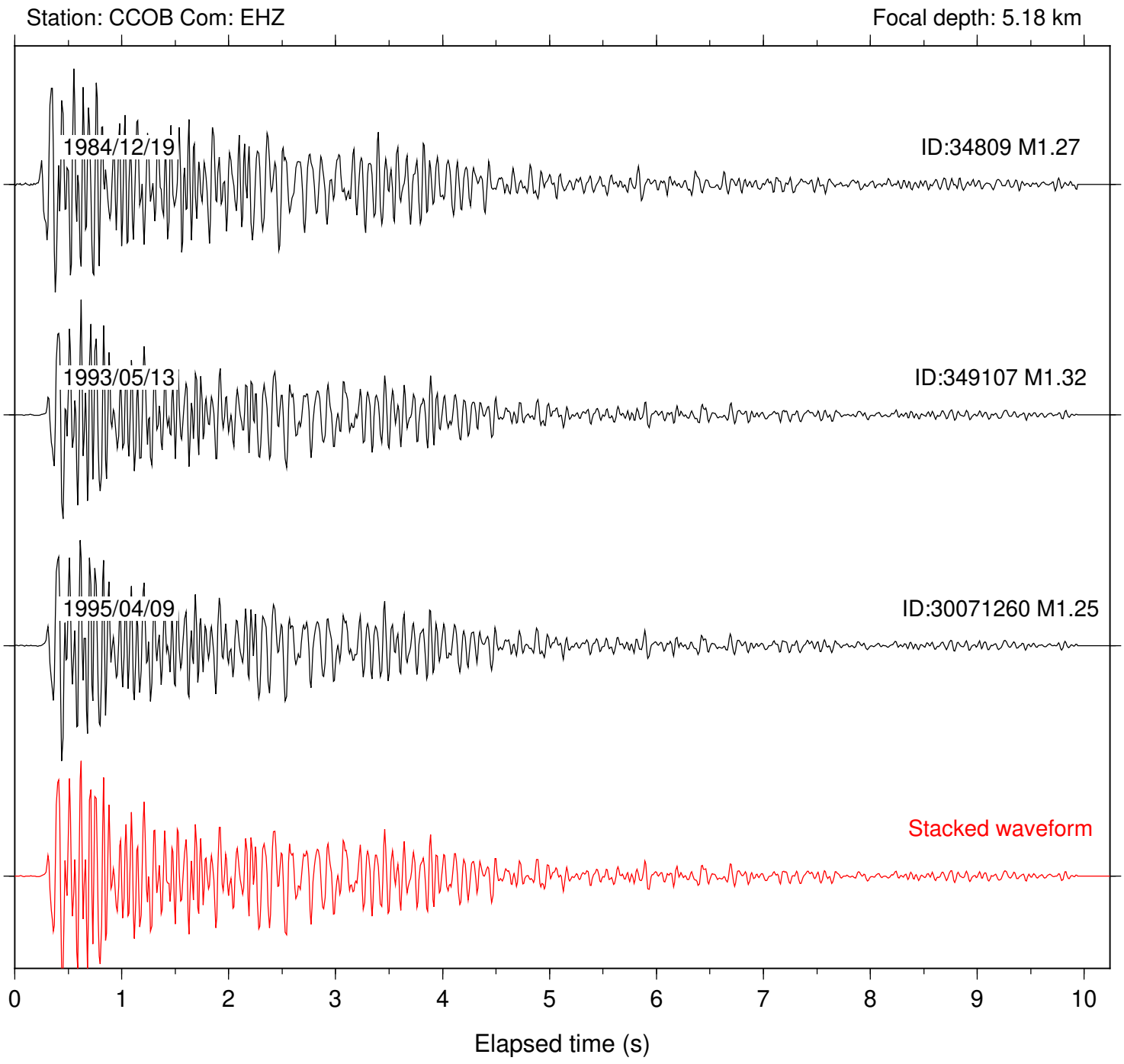
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.18 km
1984/12/19
ID:34809 M1.27
1993/05/13
ID:349107 M1.32
1995/04/09
ID:30071260 M1.25
Stacked waveform
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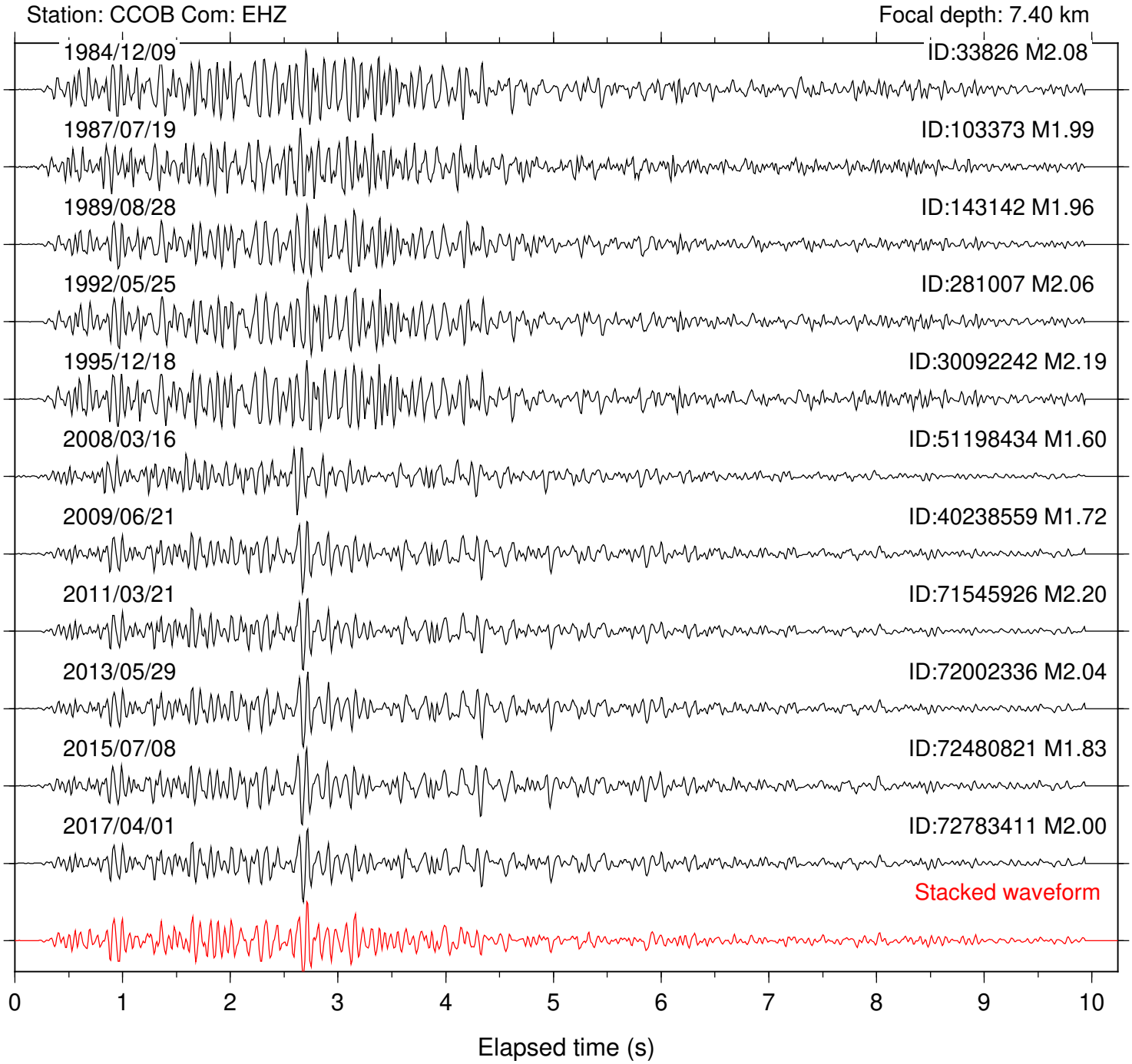
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.40 km
1984/12/09
ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
2015/07/08
ID:72480821 M1.83
2017/04/01
ID:72783411 M2.00
Stacked waveform
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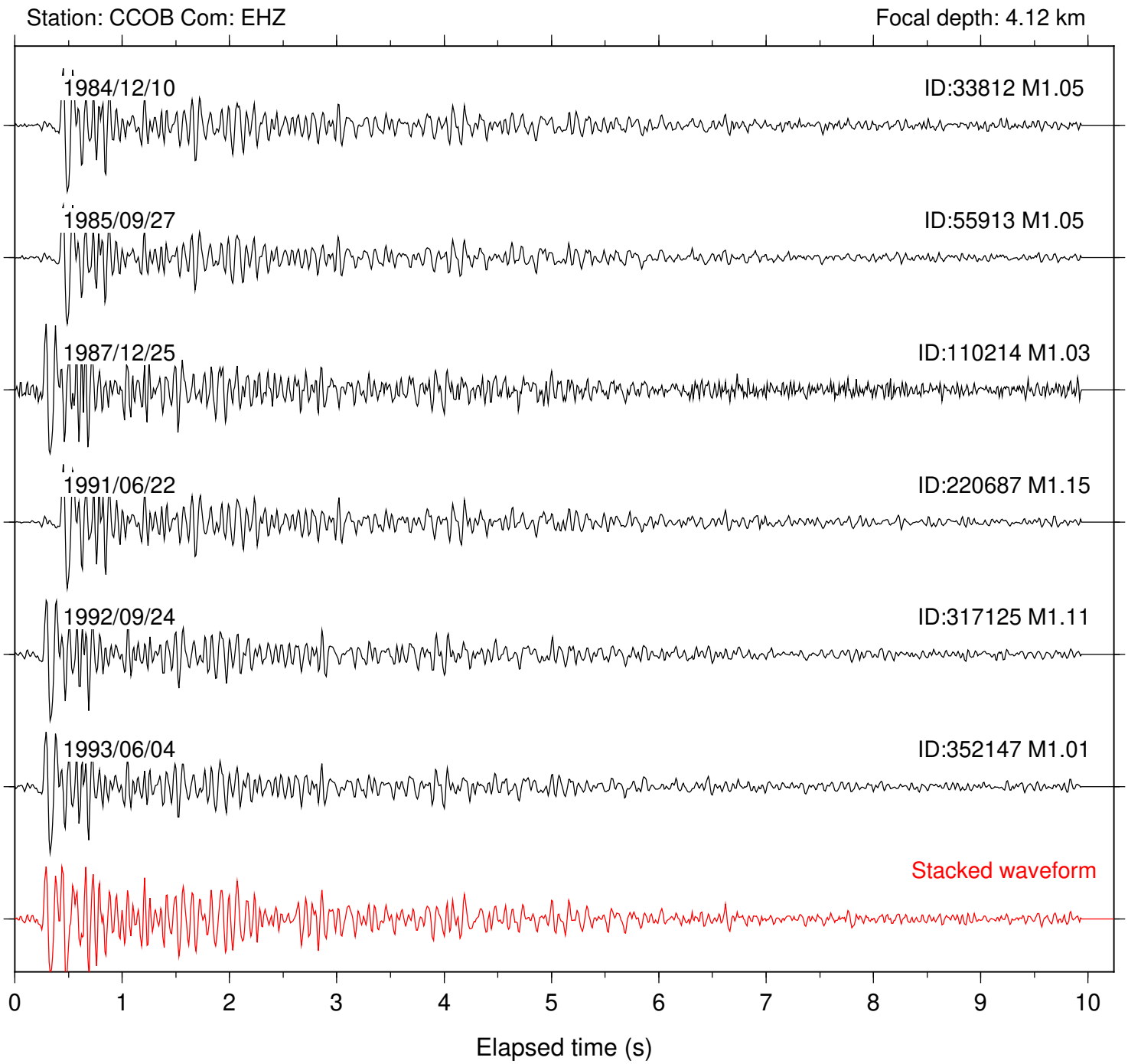
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.12 km
1984/12/10
ID:33812 M1.05
1985/09/27
ID:55913 M1.05
1987/12/25
ID:110214 M1.03
1991/06/22
ID:220687 M1.15
1992/09/24
ID:317125 M1.11
1993/06/04
ID:352147 M1.01
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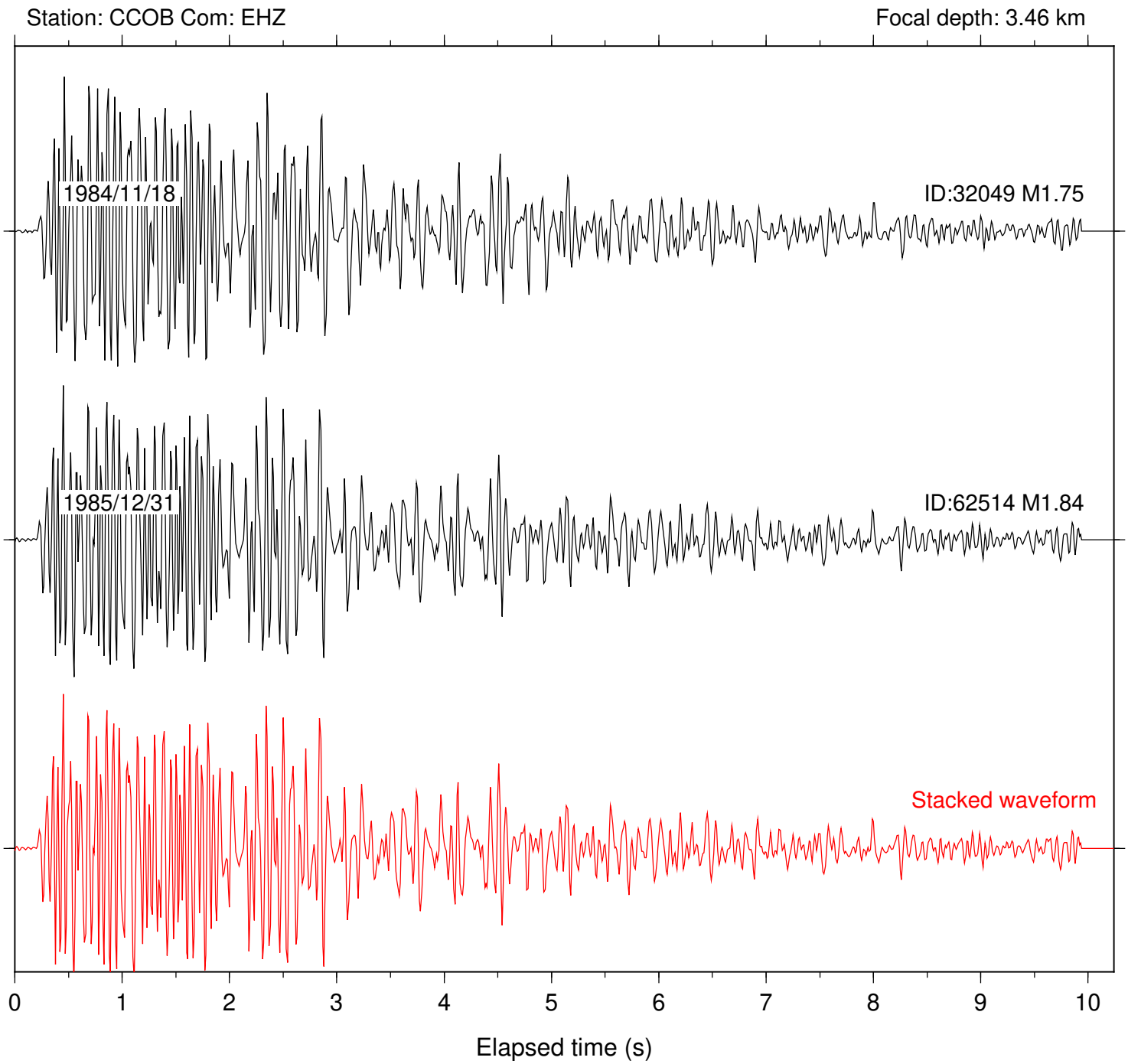
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.46 km
1984/11/18
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1985/12/31
ID:62514 M1.84
Stacked waveform
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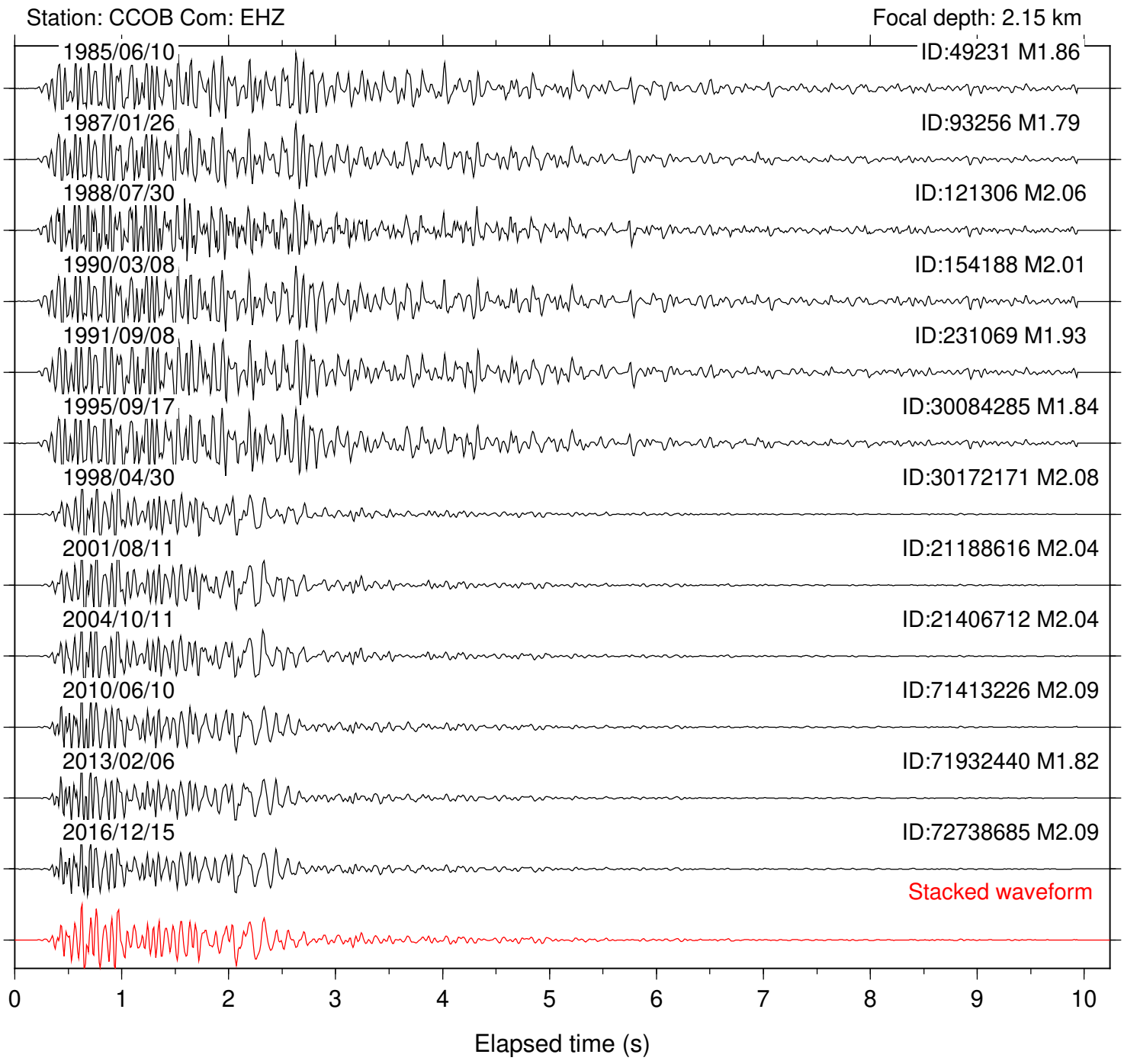
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.15 km
1985/06/10
ID:49231 M1.86
1987/01/26
ID:93256 M1.79
1988/07/30
ID:121306 M2.06
1990/03/08
ID:154188 M2.01
1991/09/08
ID:231069 M1.93
1995/09/17
ID:30084285 M1.84
1998/04/30
ID:30172171 M2.08
2001/08/11
ID:21188616 M2.04
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
2013/02/06
ID:71932440 M1.82
2016/12/15
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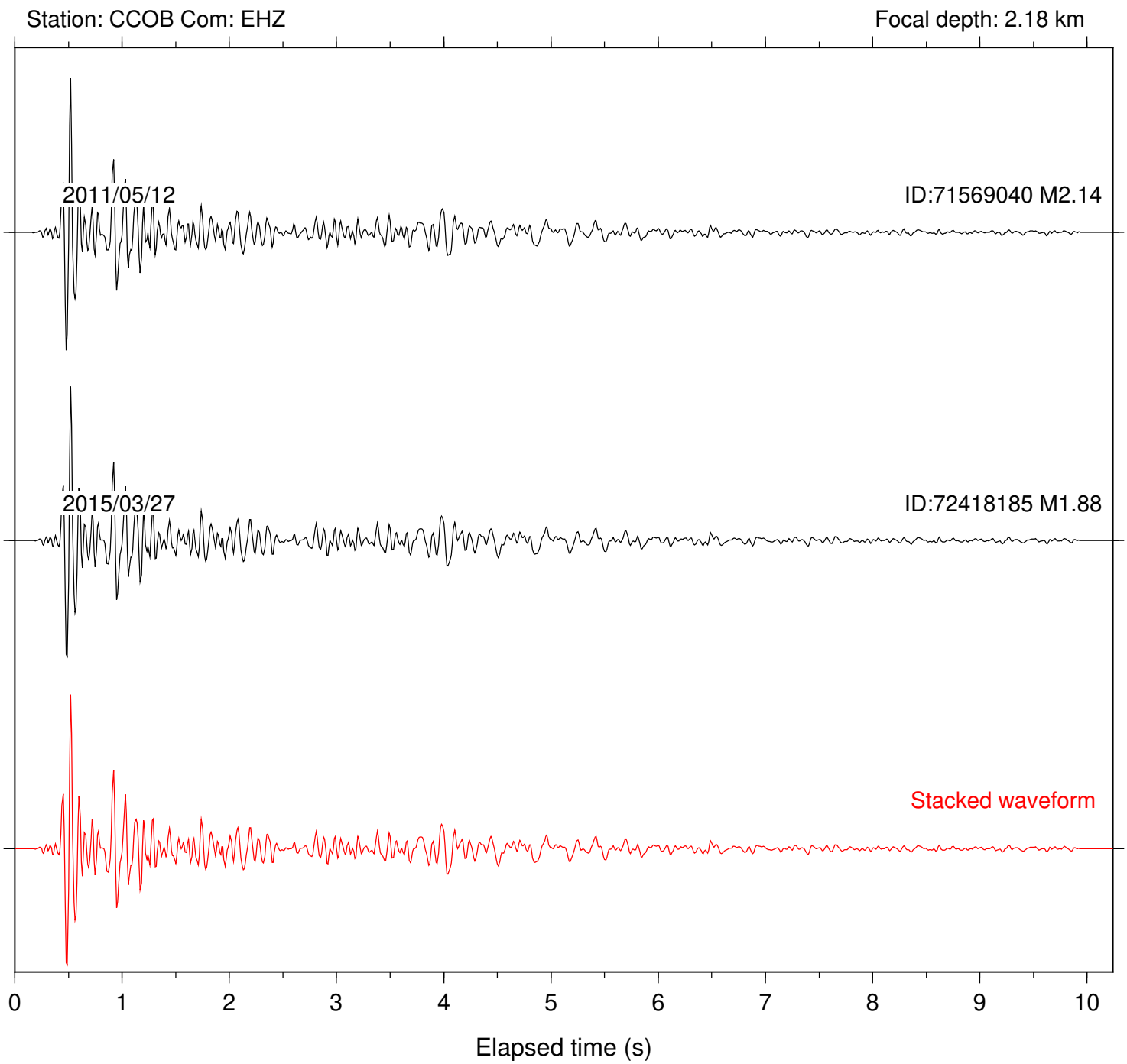
Station: CCOB Com: EHZ
Focal depth: 2.18 km
2011/05/12
ID:71569040 M2.14
2015/03/27
ID:72418185 M1.88
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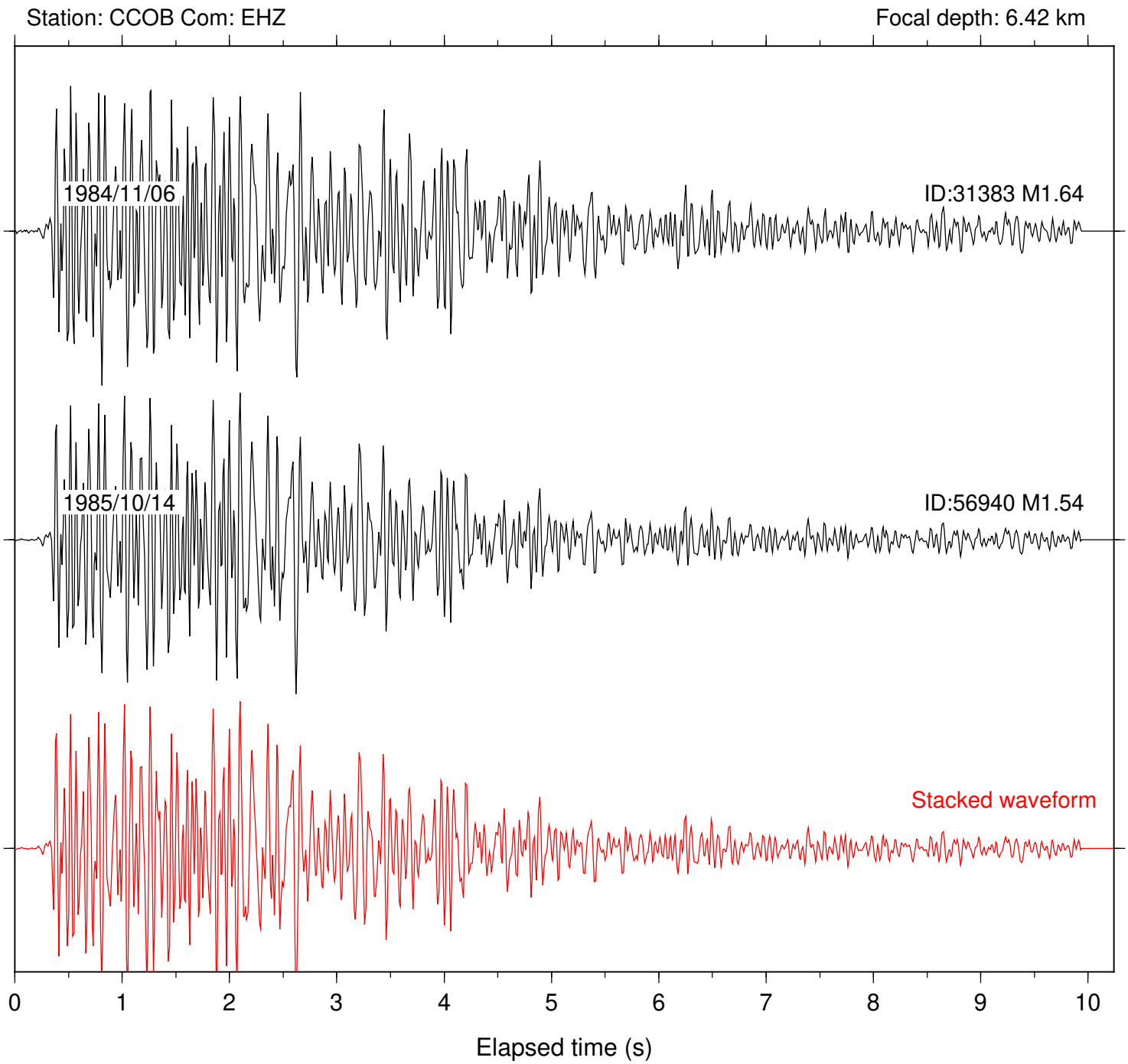
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.42 km
1984/11/06
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1985/10/14
ID:56940 M1.54
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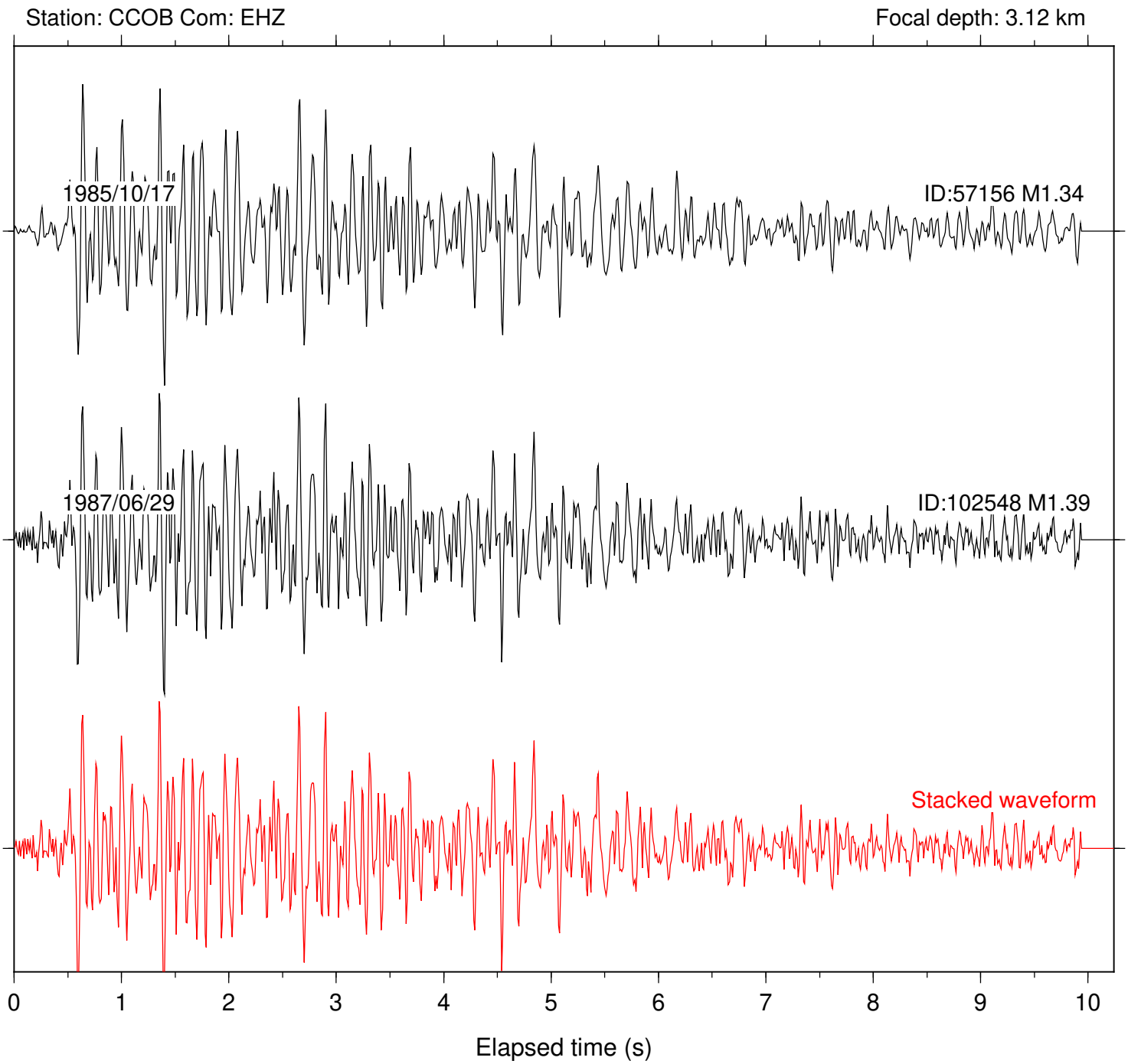
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.12 km
1985/10/17
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1987/06/29
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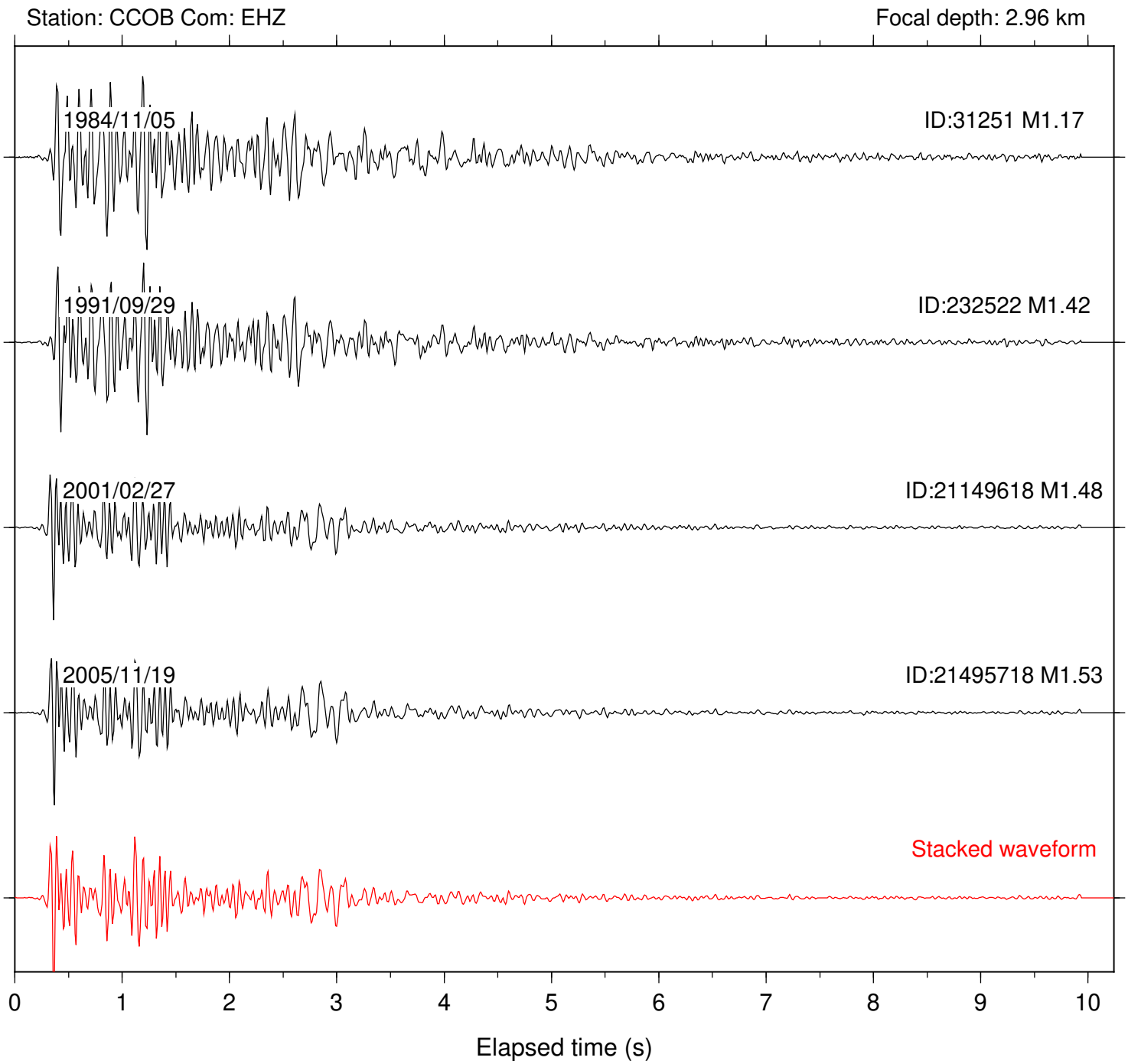
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.96 km
1984/11/05
ID:31251 M1.17
1991/09/29
ID:232522 M1.42
2001/02/27
ID:21149618 M1.48
2005/11/19
ID:21495718 M1.53
Stacked waveform
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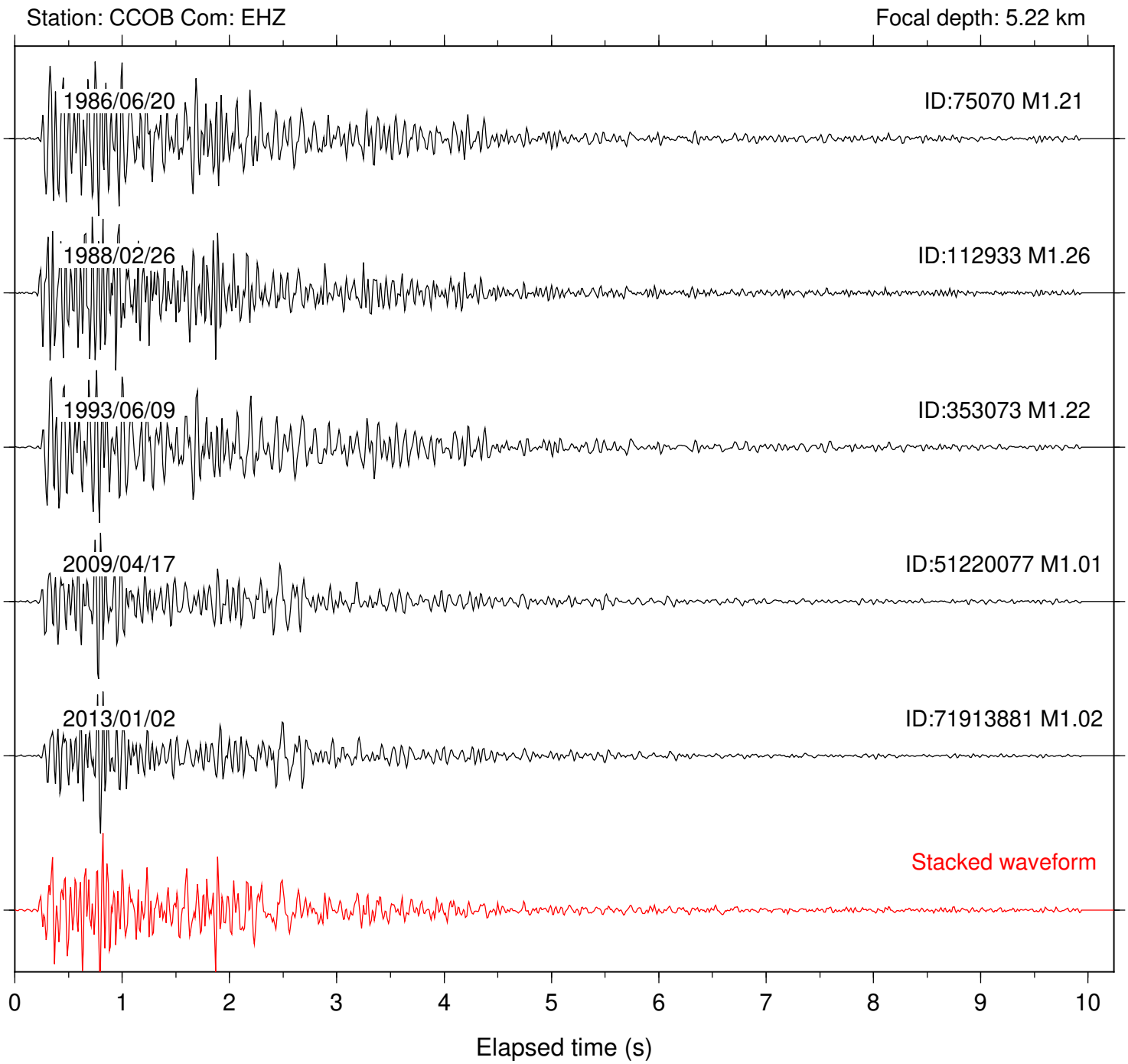
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.22 km
1986/06/20
ID:75070 M1.21
1988/02/26
ID:112933 M1.26
1993/06/09
ID:353073 M1.22
2009/04/17
ID:51220077 M1.01
2013/01/02
ID:71913881 M1.02
Stacked waveform
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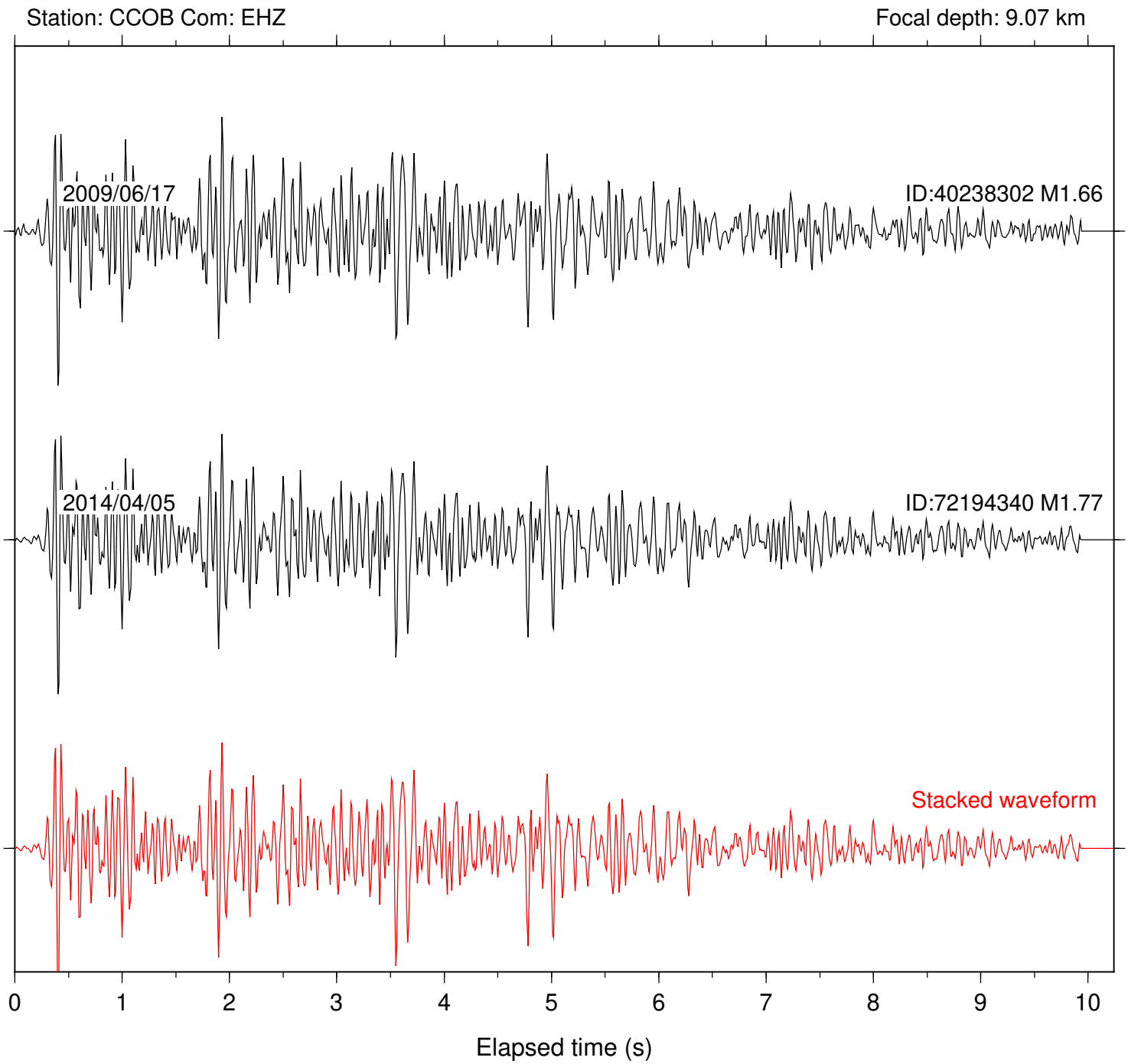
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.07 km
2009/06/17
ID:40238302 M1.66
2014/04/05
ID:72194340 M1.77
Stacked waveform
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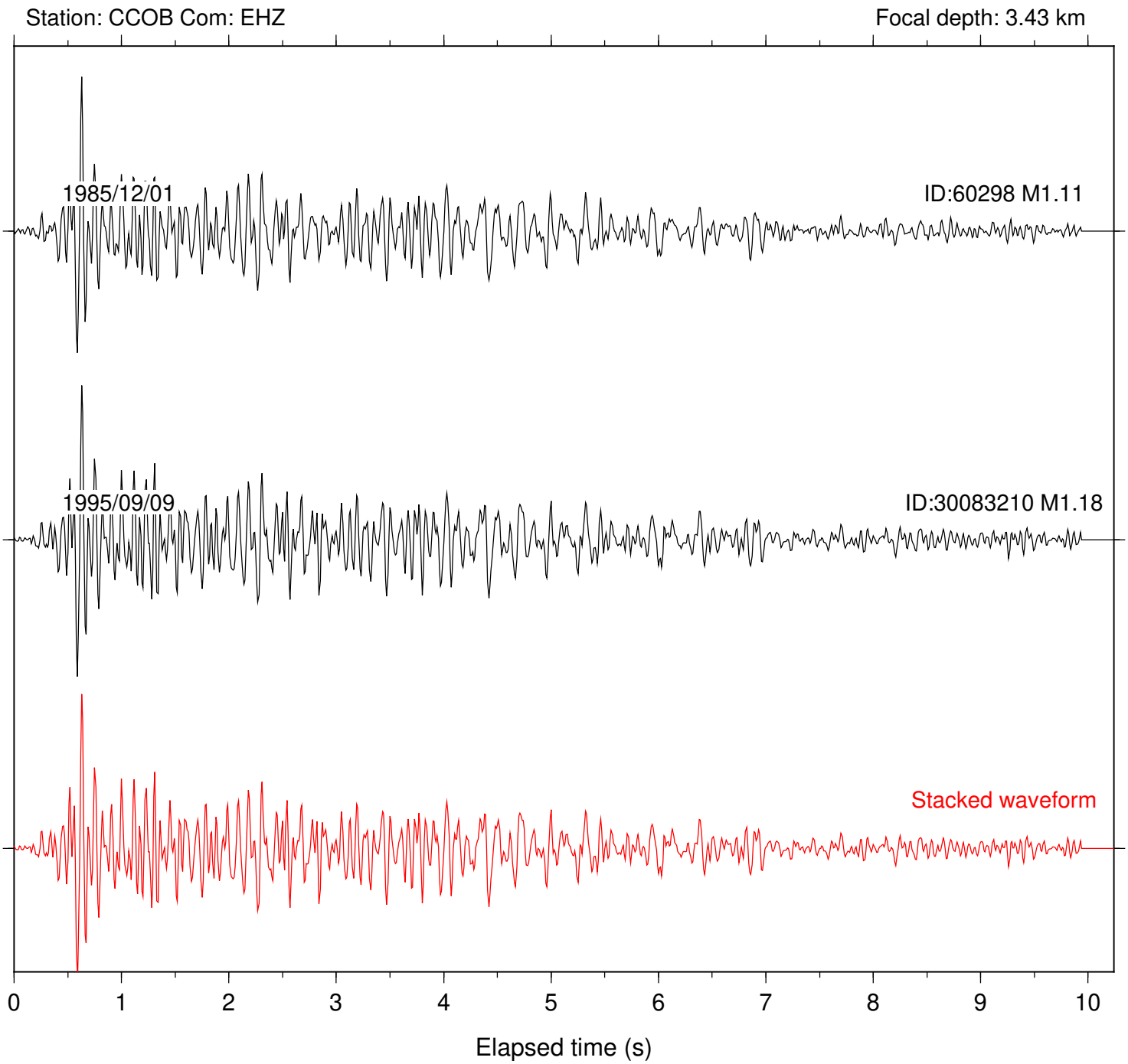
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.43 km
1985/12/01
ID:60298 M1.11
1995/09/09
ID:30083210 M1.18
Stacked waveform
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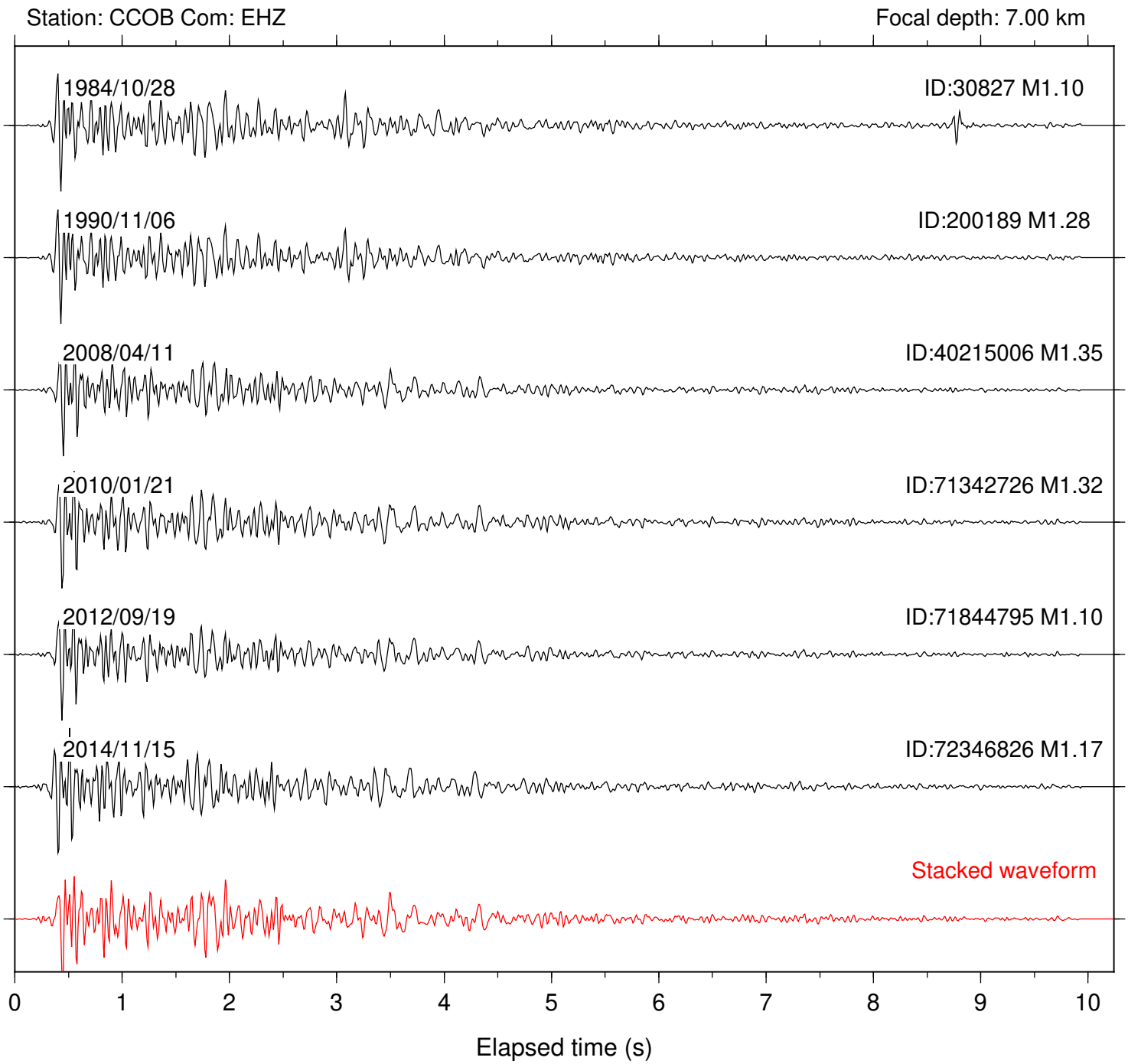
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.00 km
1984/10/28
ID:30827 M1.10
1990/11/06
ID:200189 M1.28
2008/04/11
ID:40215006 M1.35
2010/01/21
ID:71342726 M1.32
2012/09/19
ID:71844795 M1.10
2014/11/15
ID:72346826 M1.17
Stacked waveform
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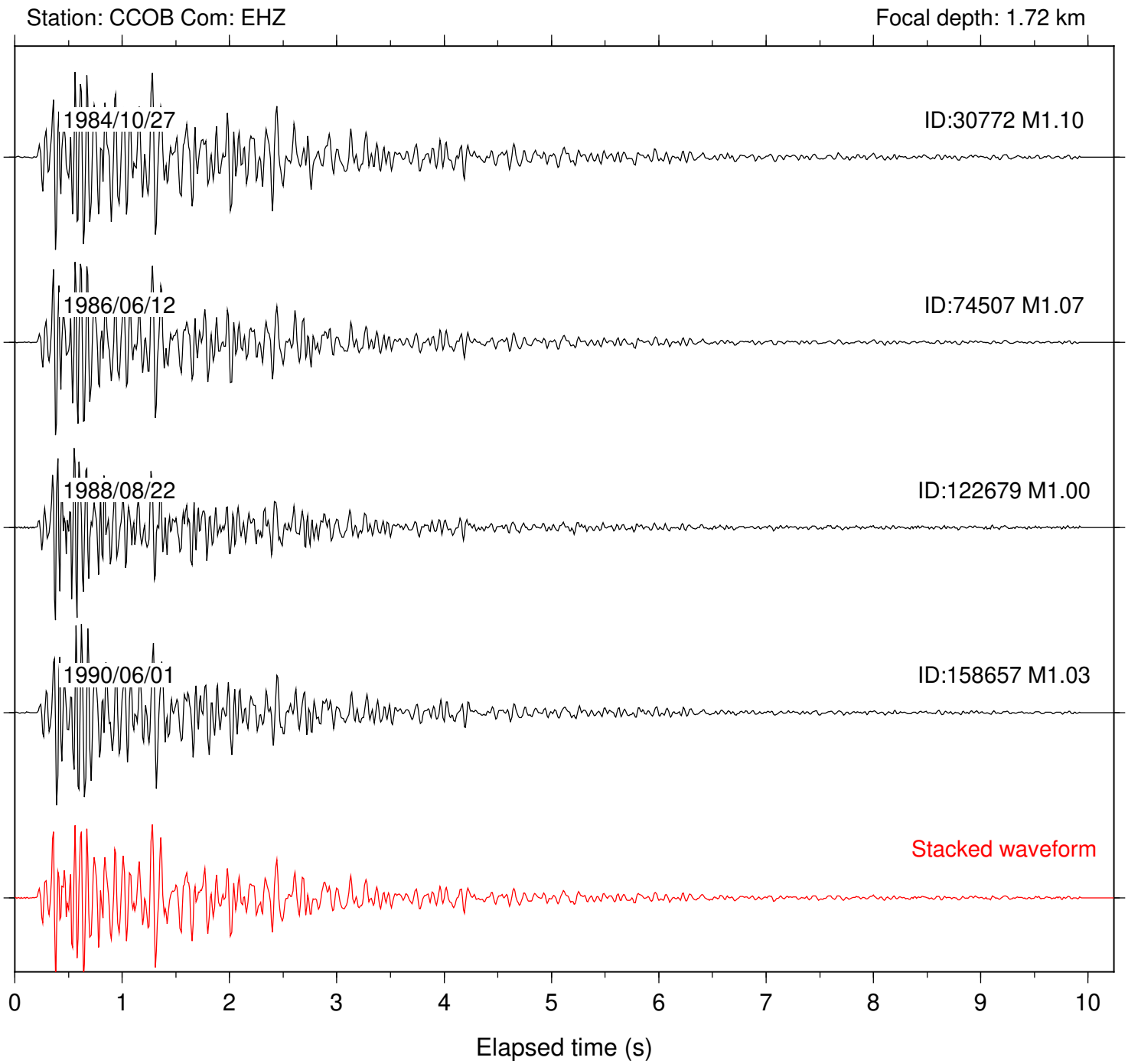
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.72 km
1984/10/27
ID:30772 M1.10
1986/06/12
ID:74507 M1.07
1988/08/22
ID:122679 M1.00
1990/06/01
ID:158657 M1.03
Stacked waveform
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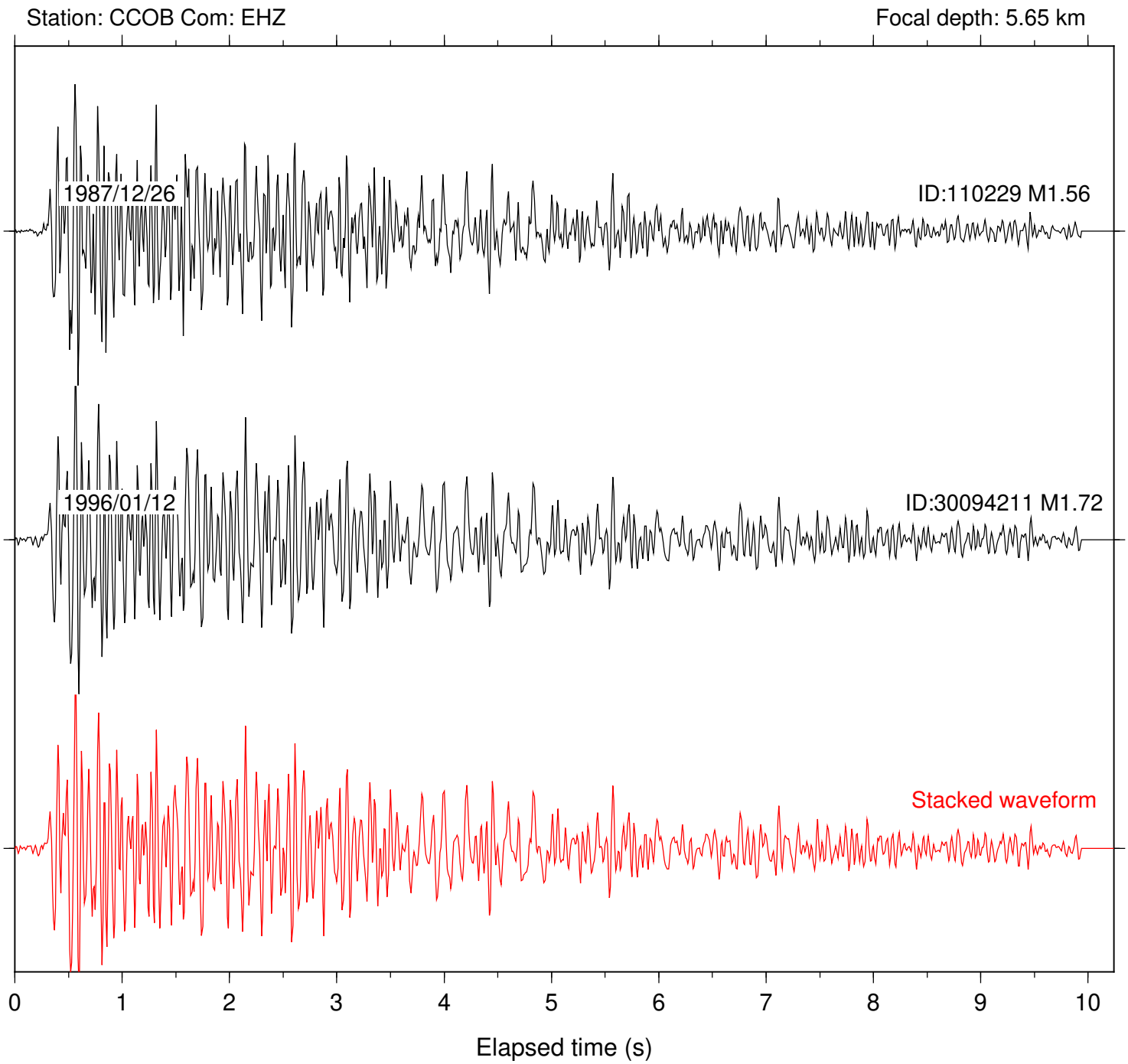
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.65 km
1987/12/26
ID:110229 M1.56
1996/01/12
ID:30094211 M1.72
Stacked waveform
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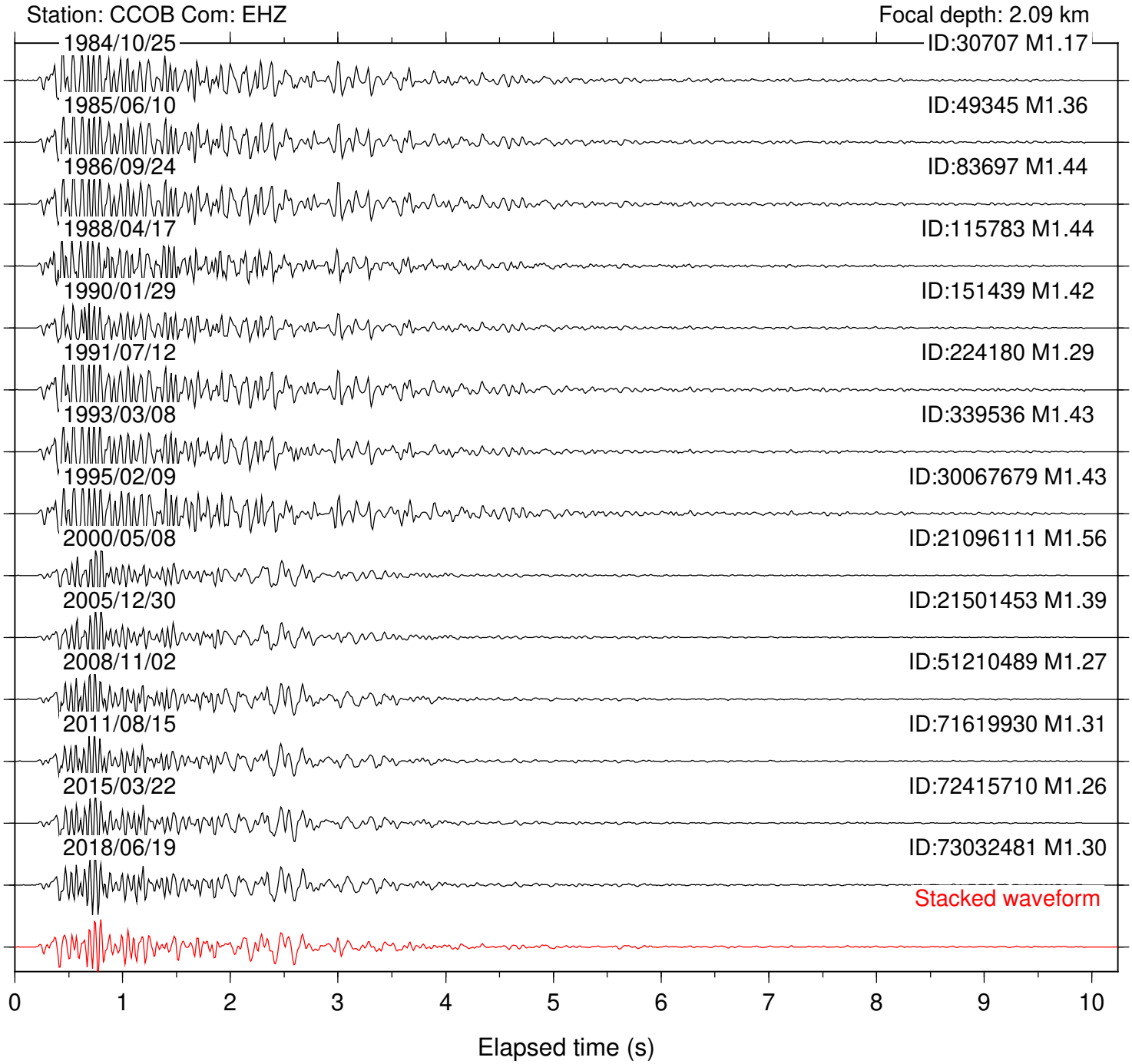
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.09 km
1984/10/25
ID:30707 M1.17
1985/06/10
ID:49345 M1.36
1986/09/24
ID:83697 M1.44
1988/04/17
ID:115783 M1.44
1990/01/29
ID:151439 M1.42
1991/07/12
ID:224180 M1.29
1993/03/08
ID:339536 M1.43
1995/02/09
ID:30067679 M1.43
2000/05/08
ID:21096111 M1.56
2005/12/30
ID:21501453 M1.39
2008/11/02
ID:51210489 M1.27
2011/08/15
ID:71619930 M1.31
2015/03/22
ID:72415710 M1.26
2018/06/19
ID:73032481 M1.30
Stacked waveform
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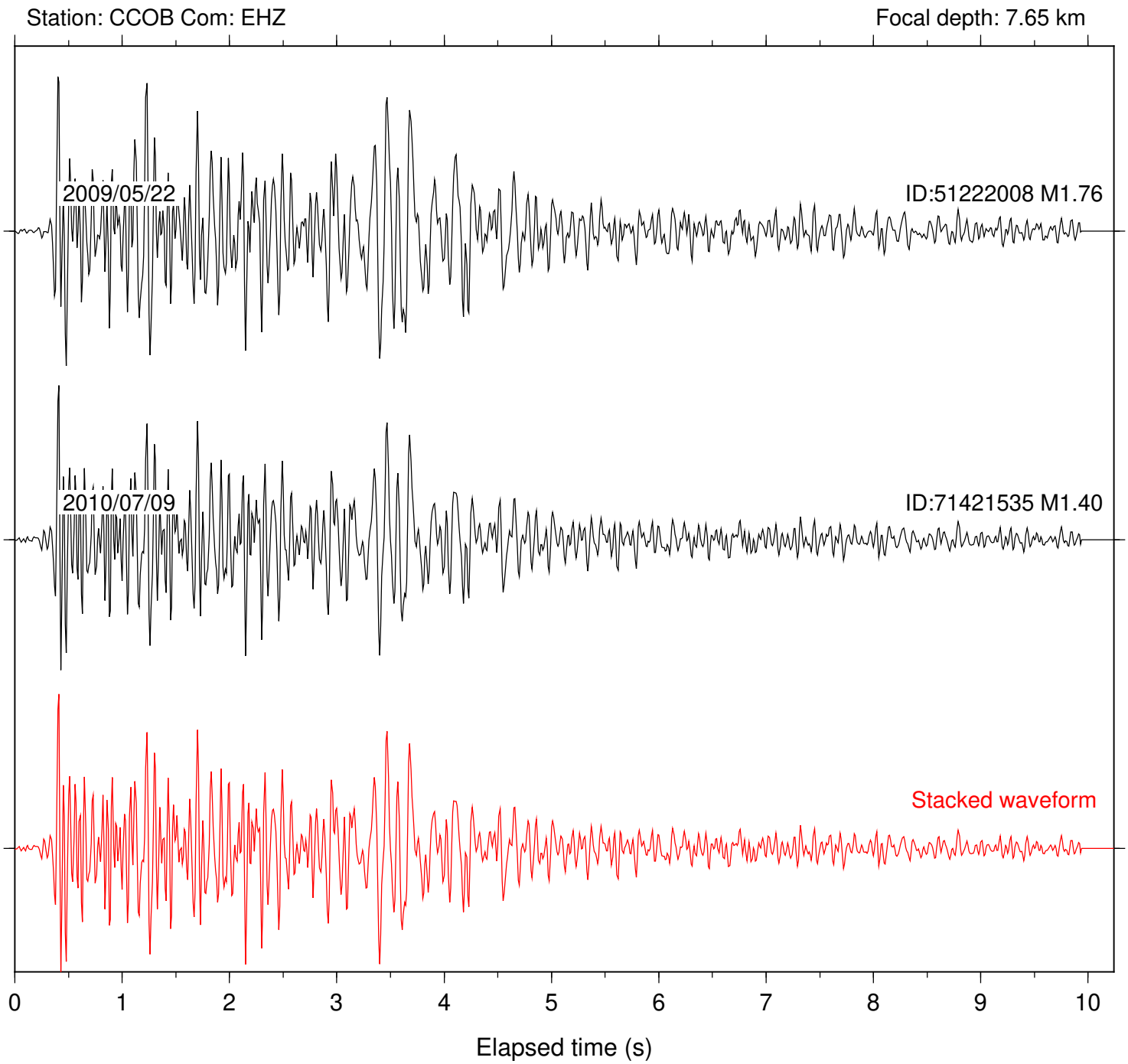
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.65 km
2009/05/22
ID:51222008 M1.76
2010/07/09
ID:71421535 M1.40
Stacked waveform
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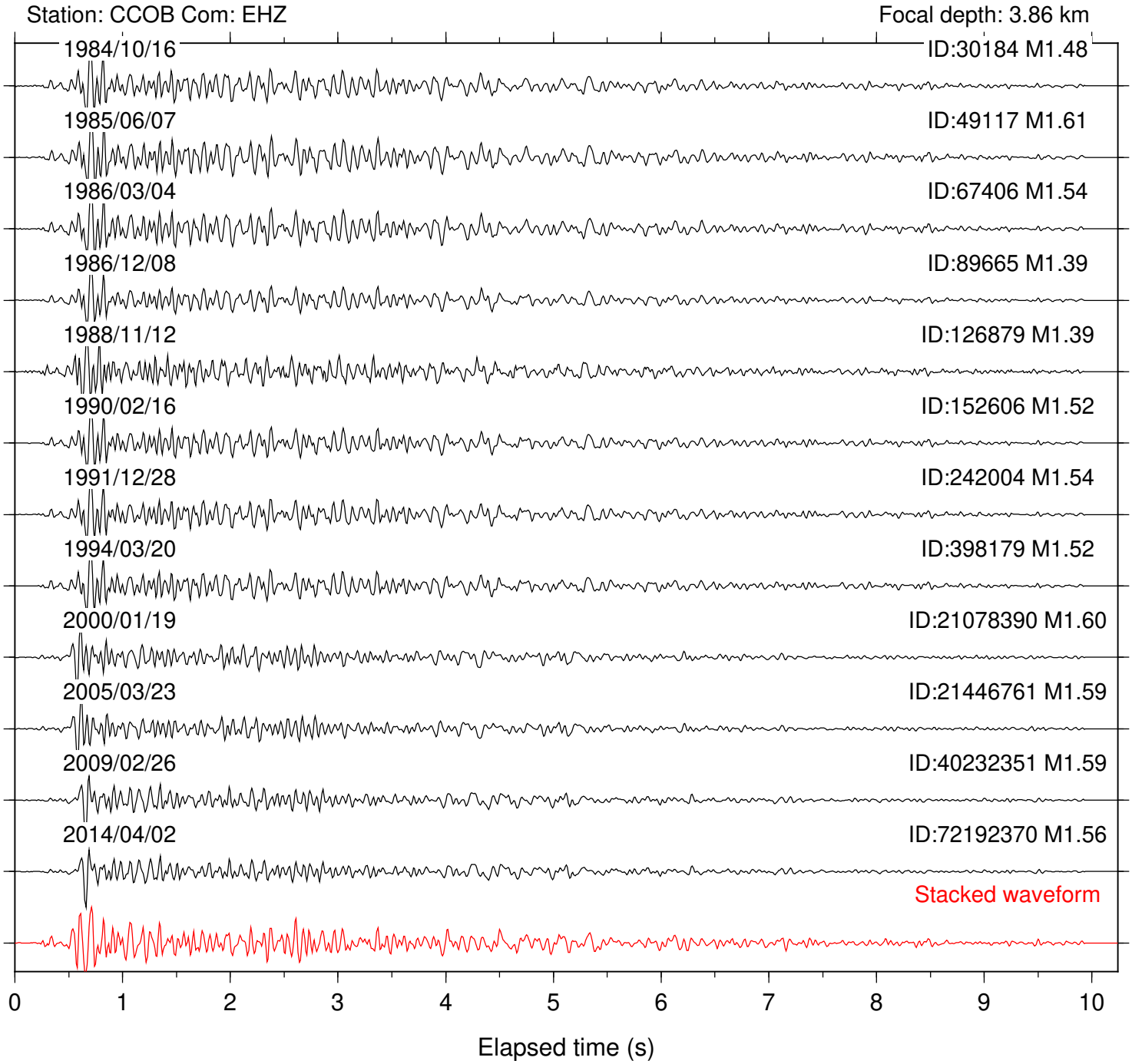
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.86 km
1984/10/16
ID:30184 M1.48
1985/06/07
ID:49117 M1.61
1986/03/04
ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
2000/01/19
ID:21078390 M1.60
2005/03/23
ID:21446761 M1.59
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
Stacked waveform
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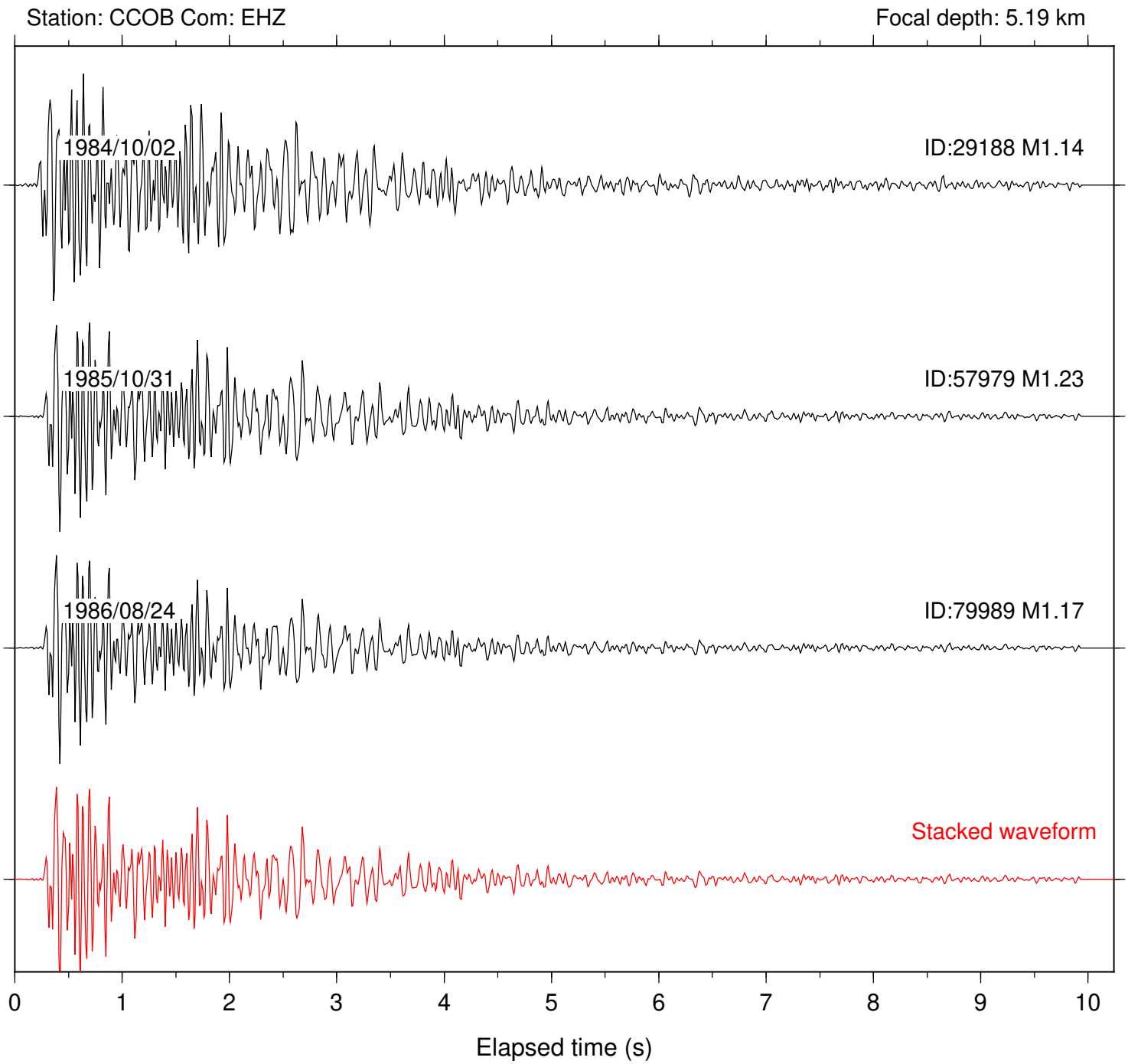
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.19 km
1984/10/02
ID:29188 M1.14
1985/10/31
ID:57979 M1.23
1986/08/24
ID:79989 M1.17
Stacked waveform
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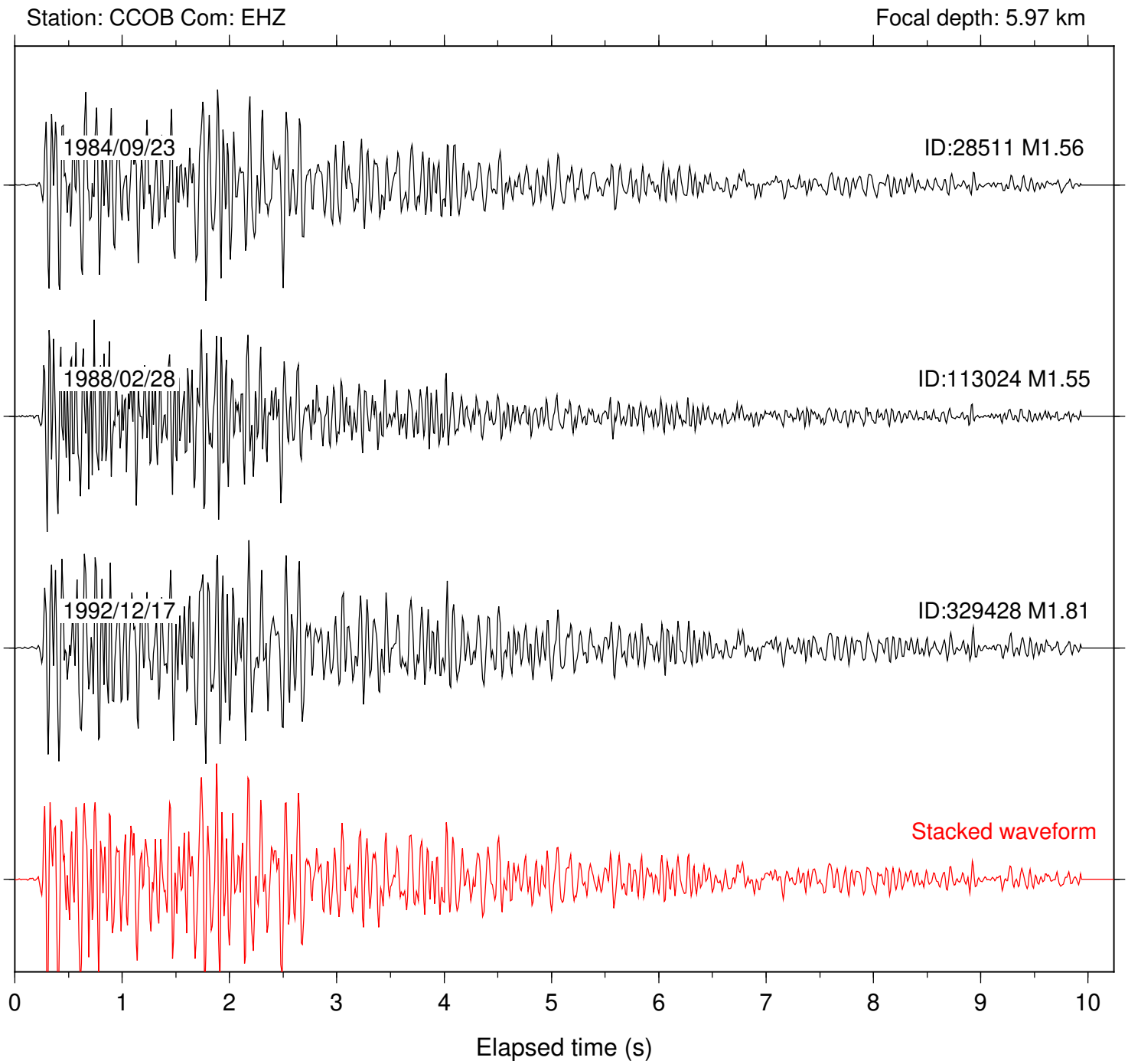
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.97 km
1984/09/23
ID:28511 M1.56
1988/02/28
ID:113024 M1.55
1992/12/17
ID:329428 M1.81
Stacked waveform
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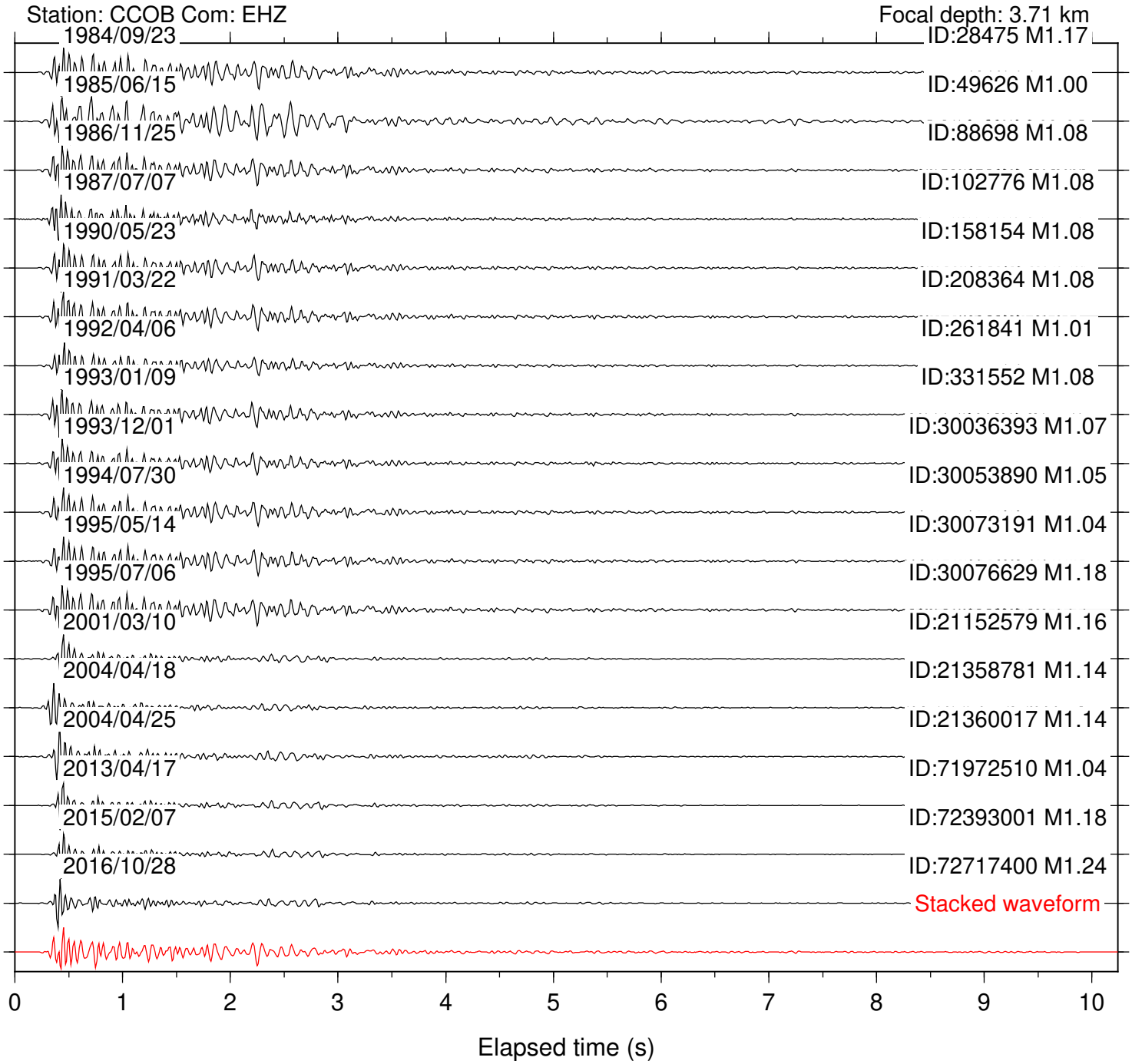
Elapsed time (s)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Focal depth: 3.71 km
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1985/06/15
ID:49626 M1.00
1986/11/25
ID:88698 M1.08
1987/07/07
ID:102776 M1.08
1990/05/23
ID:158154 M1.08
1991/03/22
ID:208364 M1.08
1992/04/06
ID:261841 M1.01
1993/01/09
ID:331552 M1.08
1993/12/01
ID:30036393 M1.07
1994/07/30
ID:30053890 M1.05
1995/05/14
ID:30073191 M1.04
1995/07/06
ID:30076629 M1.18
2001/03/10
ID:21152579 M1.16
2004/04/18
ID:21358781 M1.14
2004/04/25
ID:21360017 M1.14
2013/04/17
ID:71972510 M1.04
2015/02/07
ID:72393001 M1.18
2016/10/28
ID:72717400 M1.24
Stacked waveform
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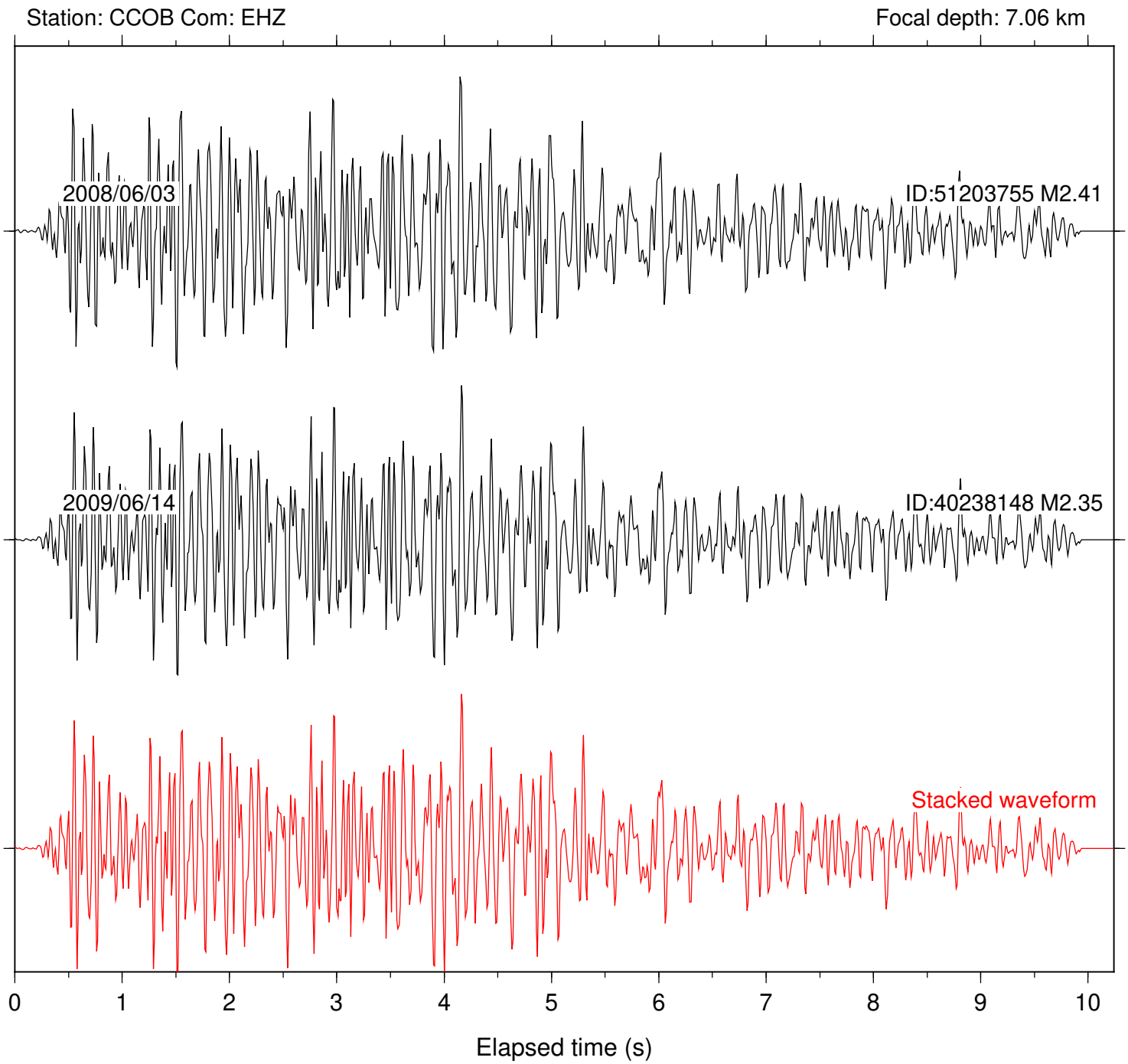
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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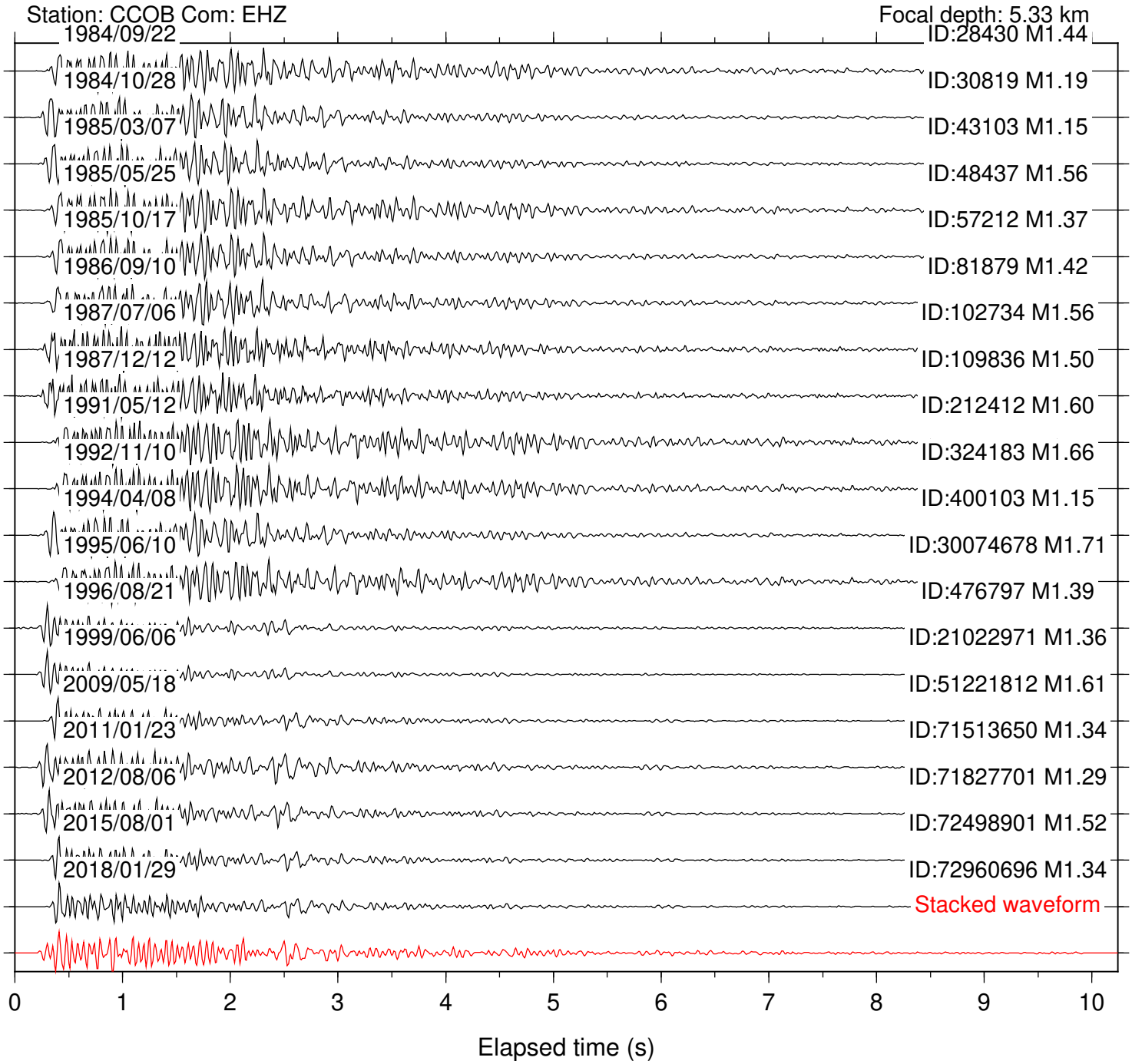
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.33 km
1984/09/22
ID:28430 M1.44
1984/10/28
ID:30819 M1.19
1985/03/07
ID:43103 M1.15
1985/05/25
ID:48437 M1.56
1985/10/17
ID:57212 M1.37
1986/09/10
ID:81879 M1.42
1987/07/06
ID:102734 M1.56
1987/12/12
ID:109836 M1.50
1991/05/12
ID:212412 M1.60
1992/11/10
ID:324183 M1.66
1994/04/08
ID:400103 M1.15
1995/06/10
ID:30074678 M1.71
1996/08/21
ID:476797 M1.39
1999/06/06
ID:21022971 M1.36
2009/05/18
ID:51221812 M1.61
2011/01/23
ID:71513650 M1.34
2012/08/06
ID:71827701 M1.29
2015/08/01
ID:72498901 M1.52
2018/01/29
ID:72960696 M1.34
Stacked waveform
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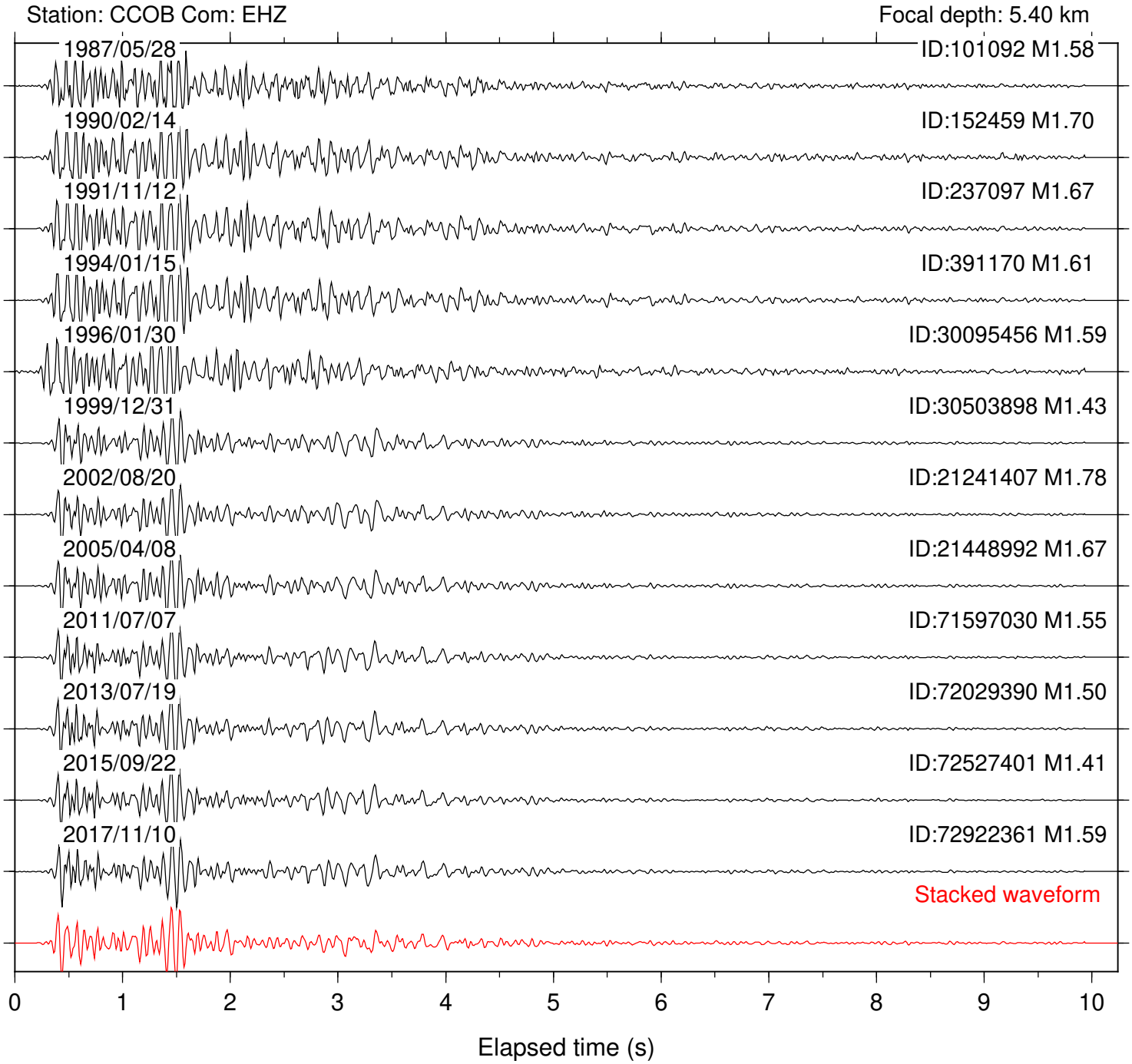
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.40 km
1987/05/28
ID:101092 M1.58
1990/02/14
ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
1999/12/31
ID:30503898 M1.43
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2011/07/07
ID:71597030 M1.55
2013/07/19
ID:72029390 M1.50
2015/09/22
ID:72527401 M1.41
2017/11/10
ID:72922361 M1.59
Stacked waveform
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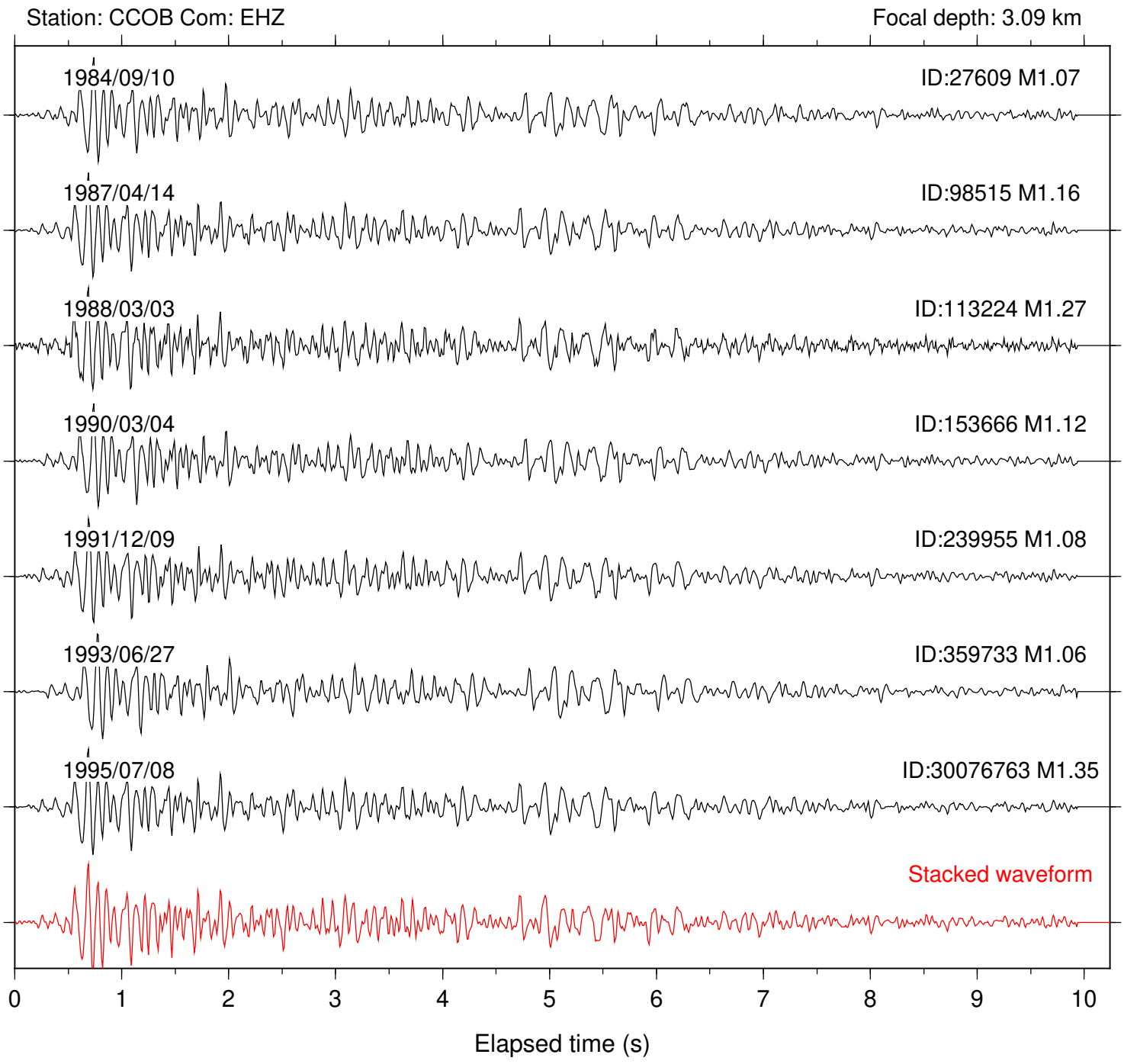
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.09 km
1984/09/10
ID:27609 M1.07
1987/04/14
ID:98515 M1.16
1988/03/03
ID:113224 M1.27
1990/03/04
ID:153666 M1.12
1991/12/09
ID:239955 M1.08
1993/06/27
ID:359733 M1.06
1995/07/08
ID:30076763 M1.35
Stacked waveform
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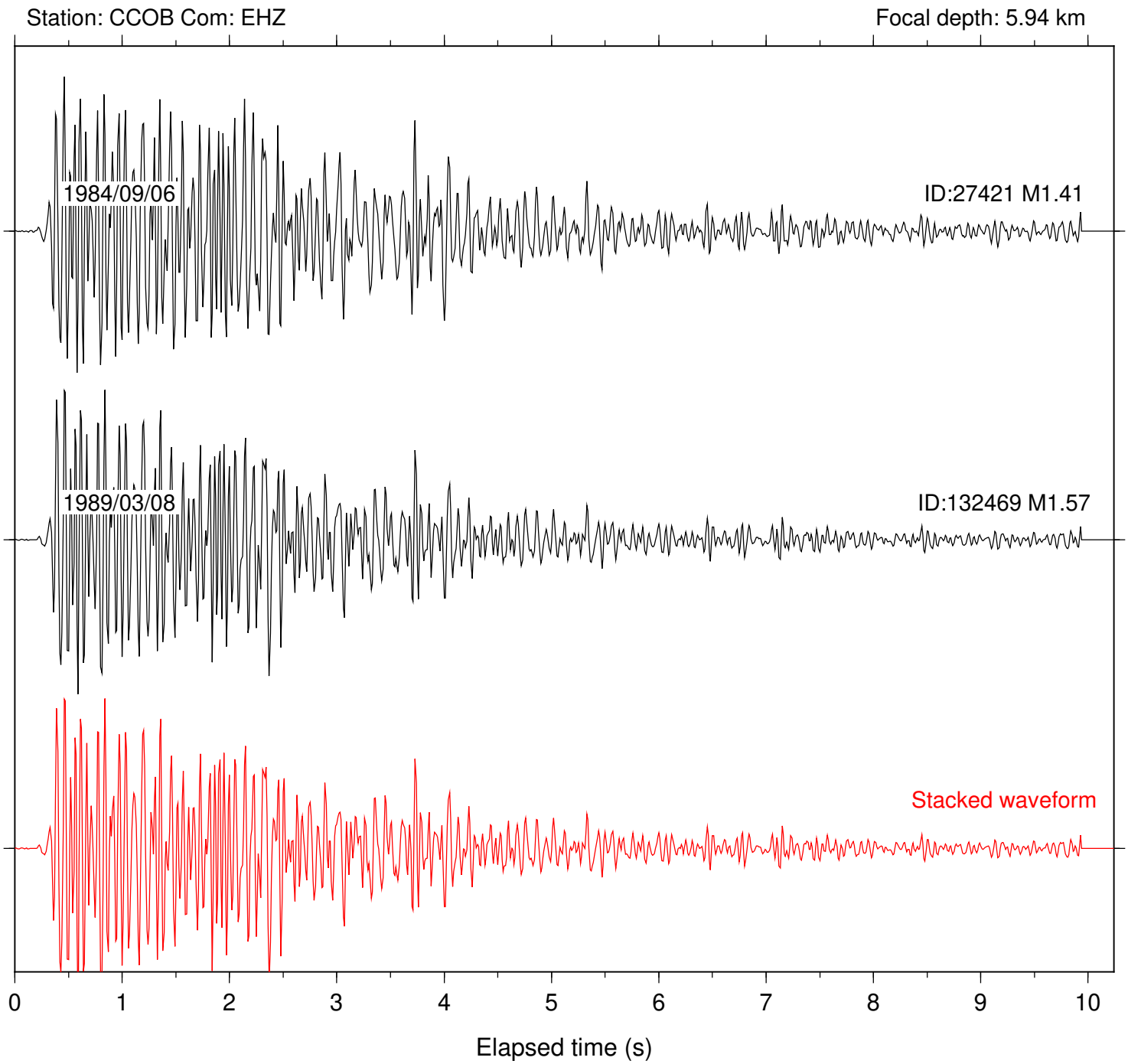
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.94 km
1984/09/06
ID:27421 M1.41
1989/03/08
ID:132469 M1.57
Stacked waveform
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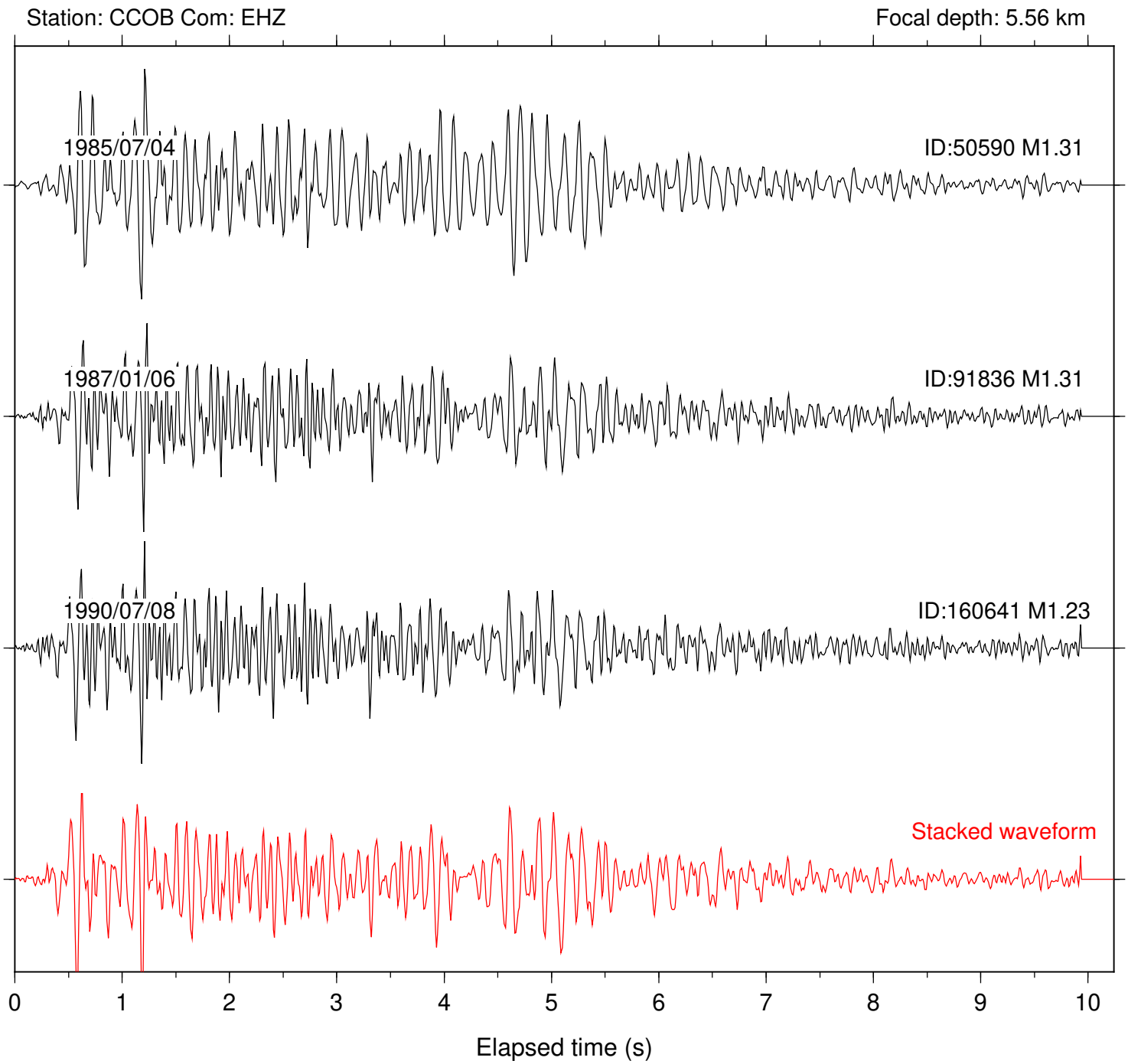
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.56 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
1990/07/08
ID:160641 M1.23
Stacked waveform
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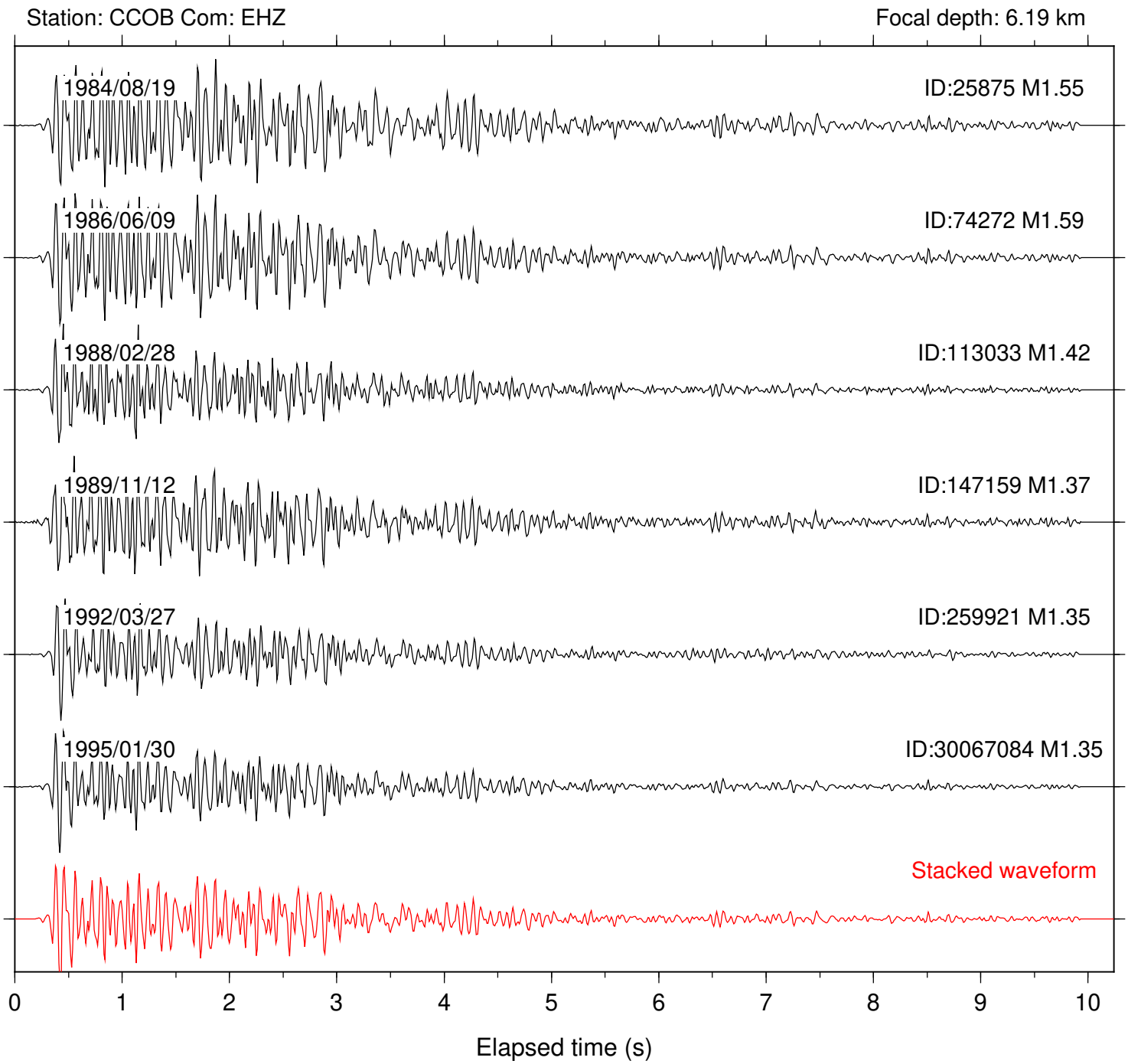
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.19 km
1984/08/19
ID:25875 M1.55
1986/06/09
ID:74272 M1.59
1988/02/28
ID:113033 M1.42
1989/11/12
ID:147159 M1.37
1992/03/27
ID:259921 M1.35
1995/01/30
ID:30067084 M1.35
Stacked waveform
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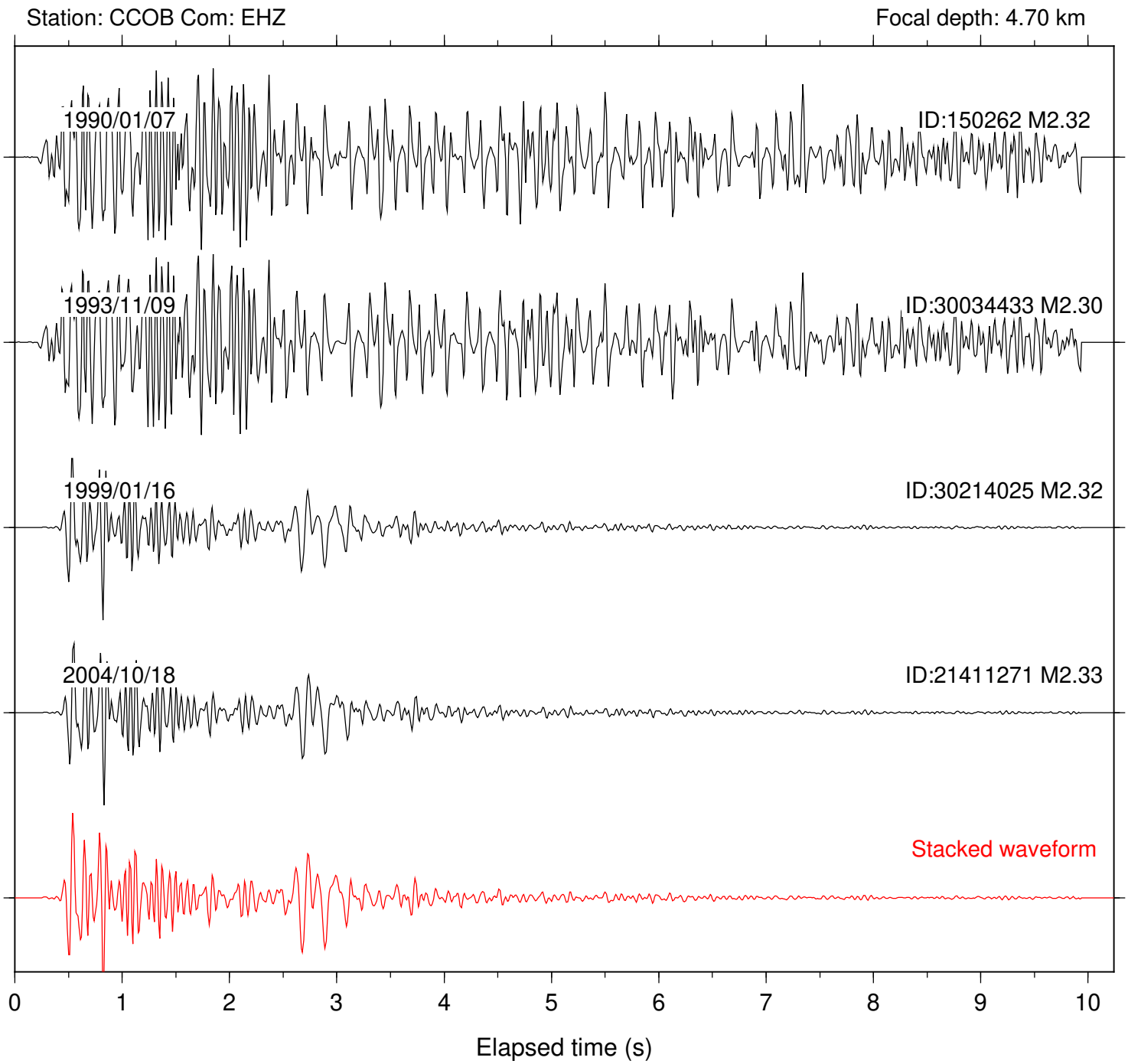
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.70 km
1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
Stacked waveform
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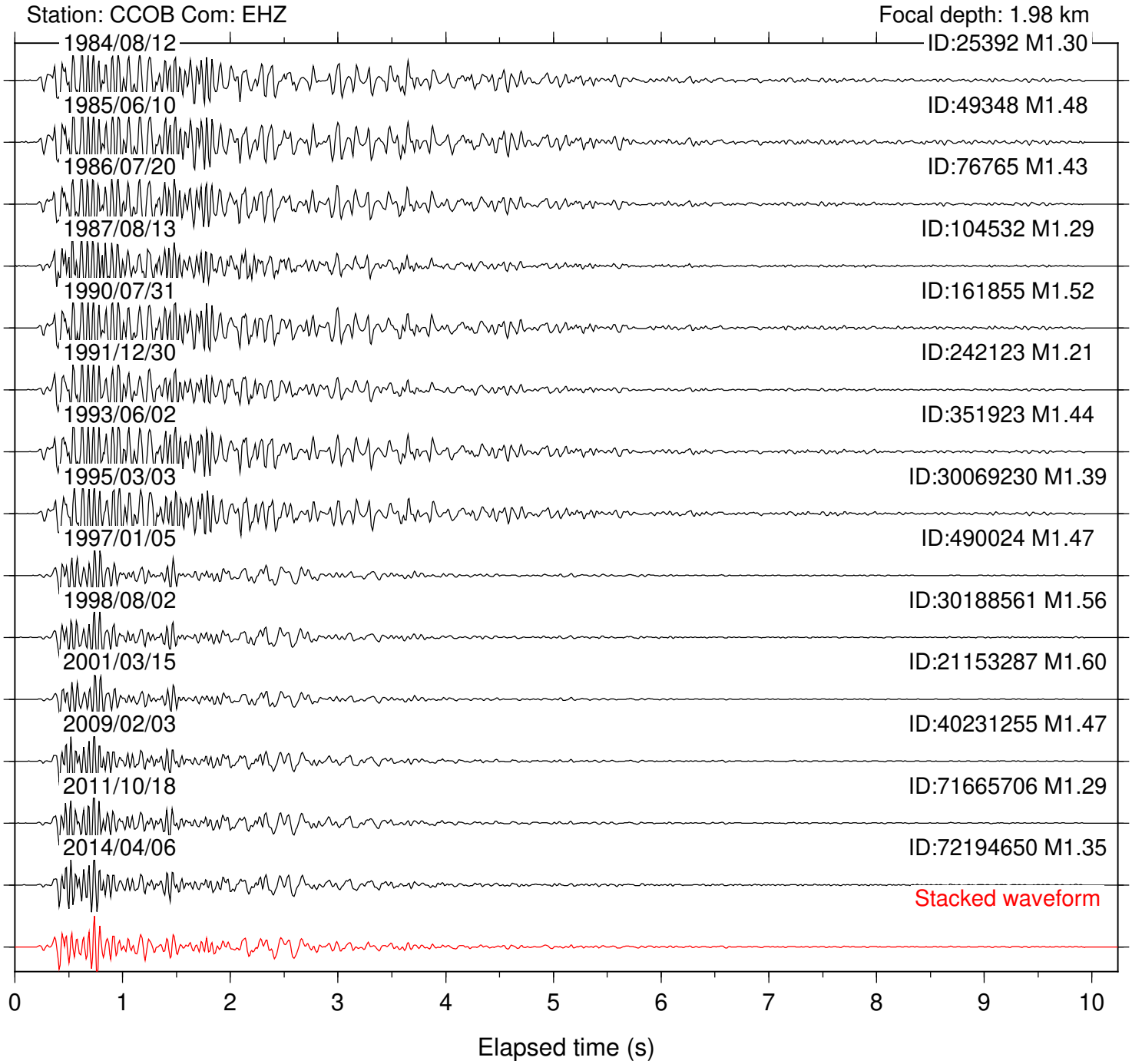
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.98 km
1984/08/12
ID:25392 M1.30
1985/06/10
ID:49348 M1.48
1986/07/20
ID:76765 M1.43
1987/08/13
ID:104532 M1.29
1990/07/31
ID:161855 M1.52
1991/12/30
ID:242123 M1.21
1993/06/02
ID:351923 M1.44
1995/03/03
ID:30069230 M1.39
1997/01/05
ID:490024 M1.47
1998/08/02
ID:30188561 M1.56
2001/03/15
ID:21153287 M1.60
2009/02/03
ID:40231255 M1.47
2011/10/18
ID:71665706 M1.29
2014/04/06
ID:72194650 M1.35
Stacked waveform
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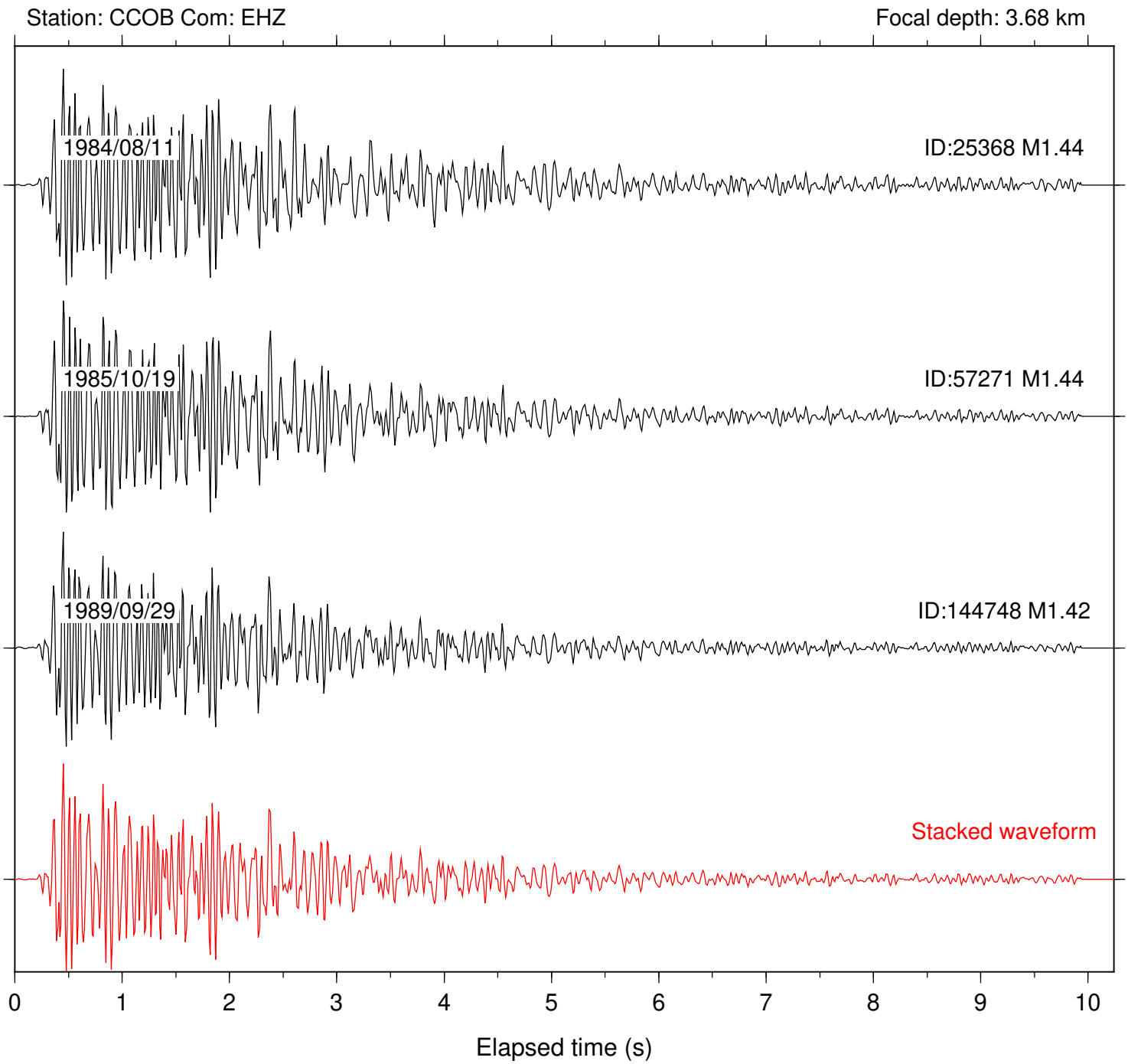
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.68 km
1984/08/11
ID:25368 M1.44
1985/10/19
ID:57271 M1.44
1989/09/29
ID:144748 M1.42
Stacked waveform
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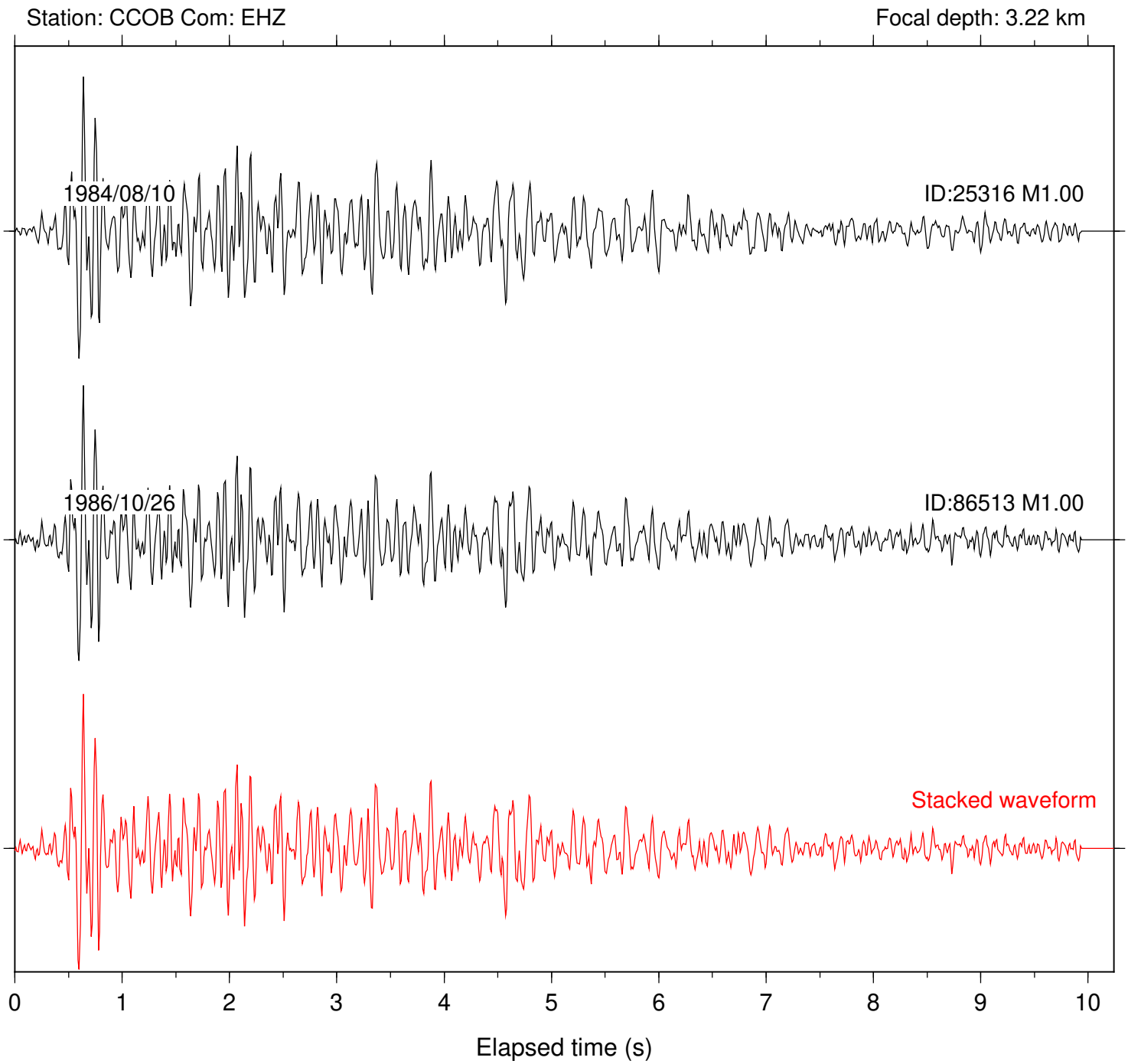
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.22 km
1984/08/10
ID:25316 M1.00
1986/10/26
ID:86513 M1.00
Stacked waveform
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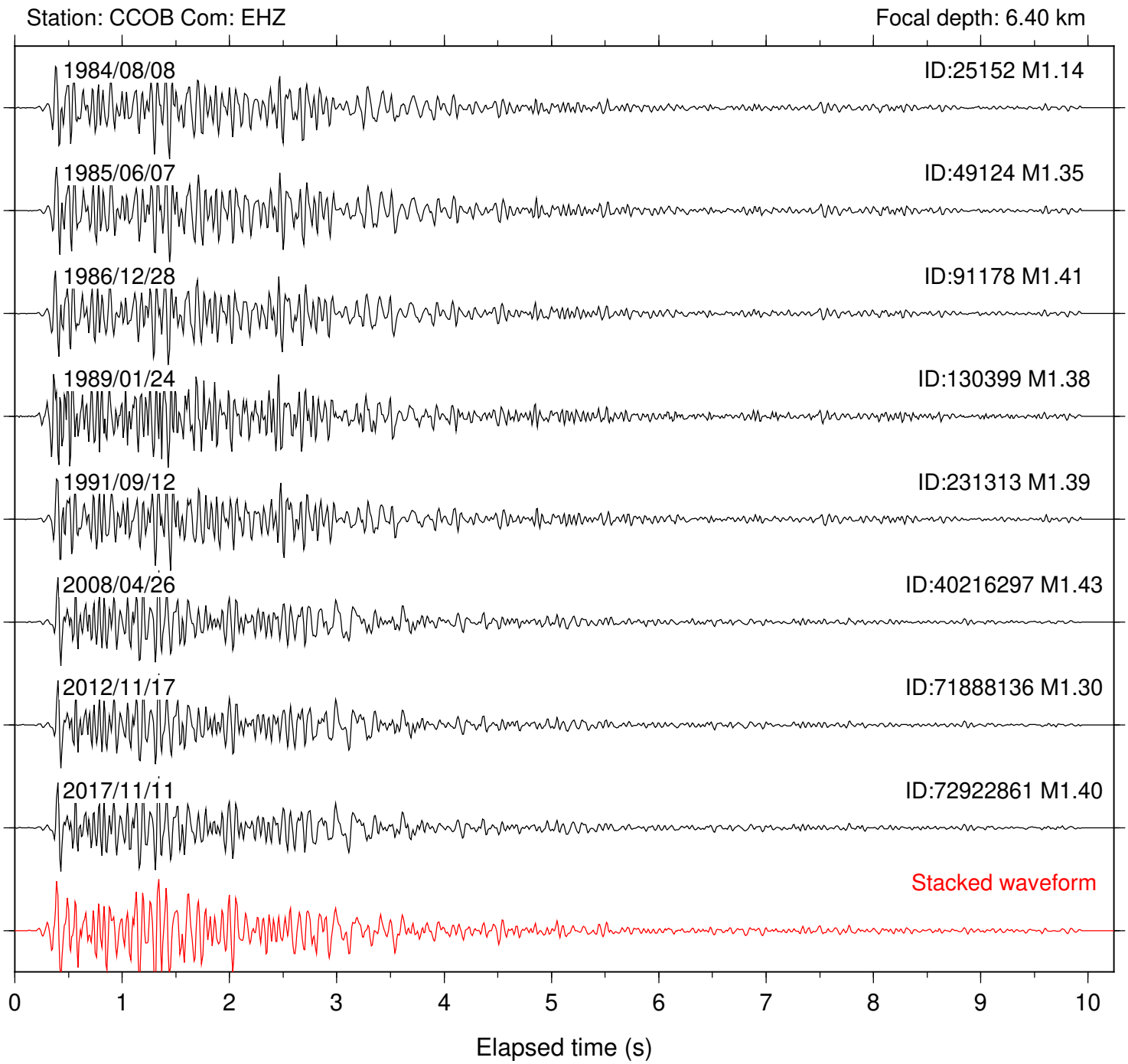
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.40 km
1984/08/08
ID:25152 M1.14
1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1991/09/12
ID:231313 M1.39
2008/04/26
ID:40216297 M1.43
2012/11/17
ID:71888136 M1.30
2017/11/11
ID:72922861 M1.40
Stacked waveform
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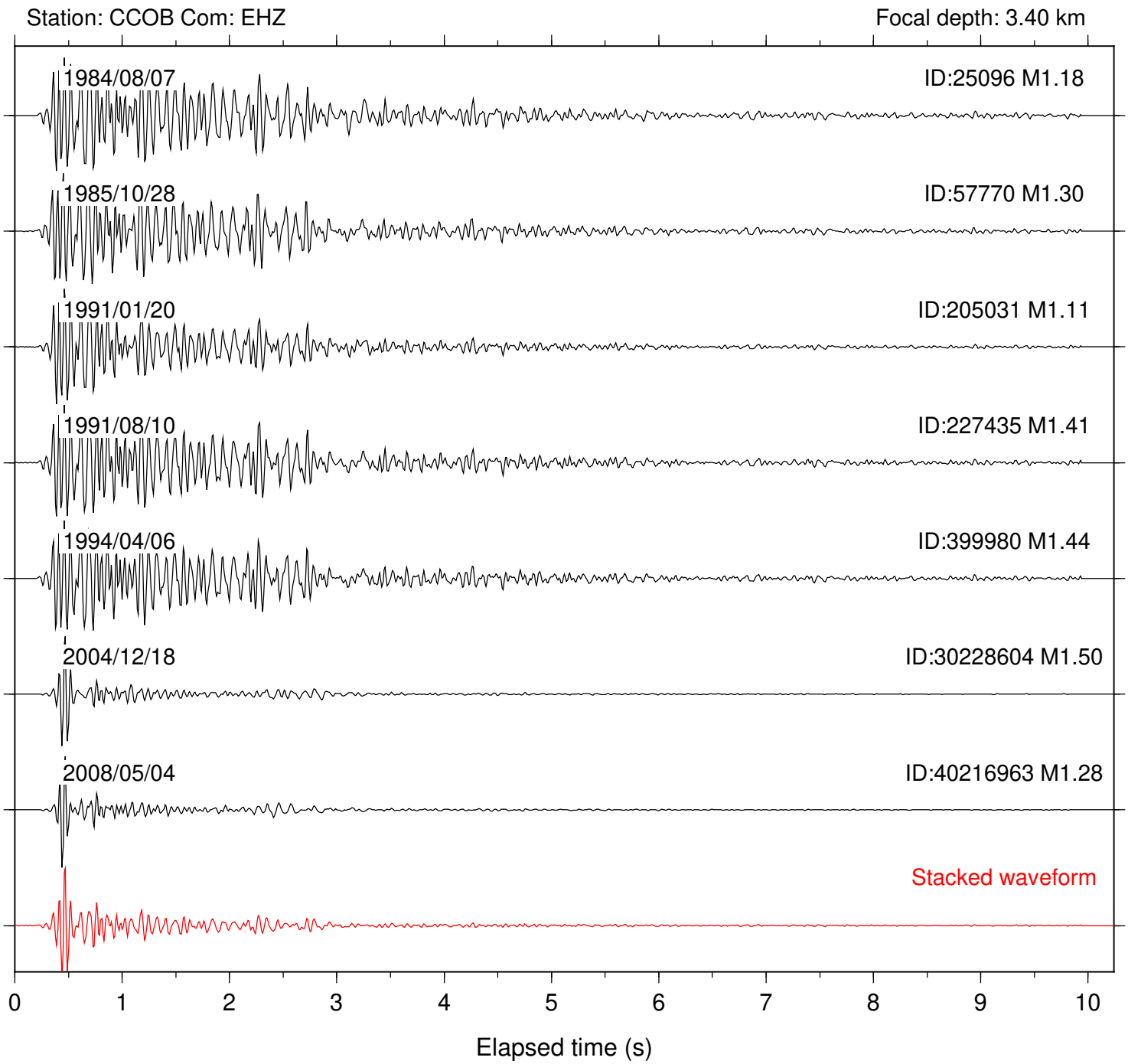
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.40 km
1984/08/07
ID:25096 M1.18
1985/10/28
ID:57770 M1.30
1991/01/20
ID:205031 M1.11
1991/08/10
ID:227435 M1.41
1994/04/06
ID:399980 M1.44
2004/12/18
ID:30228604 M1.50
2008/05/04
ID:40216963 M1.28
Stacked waveform
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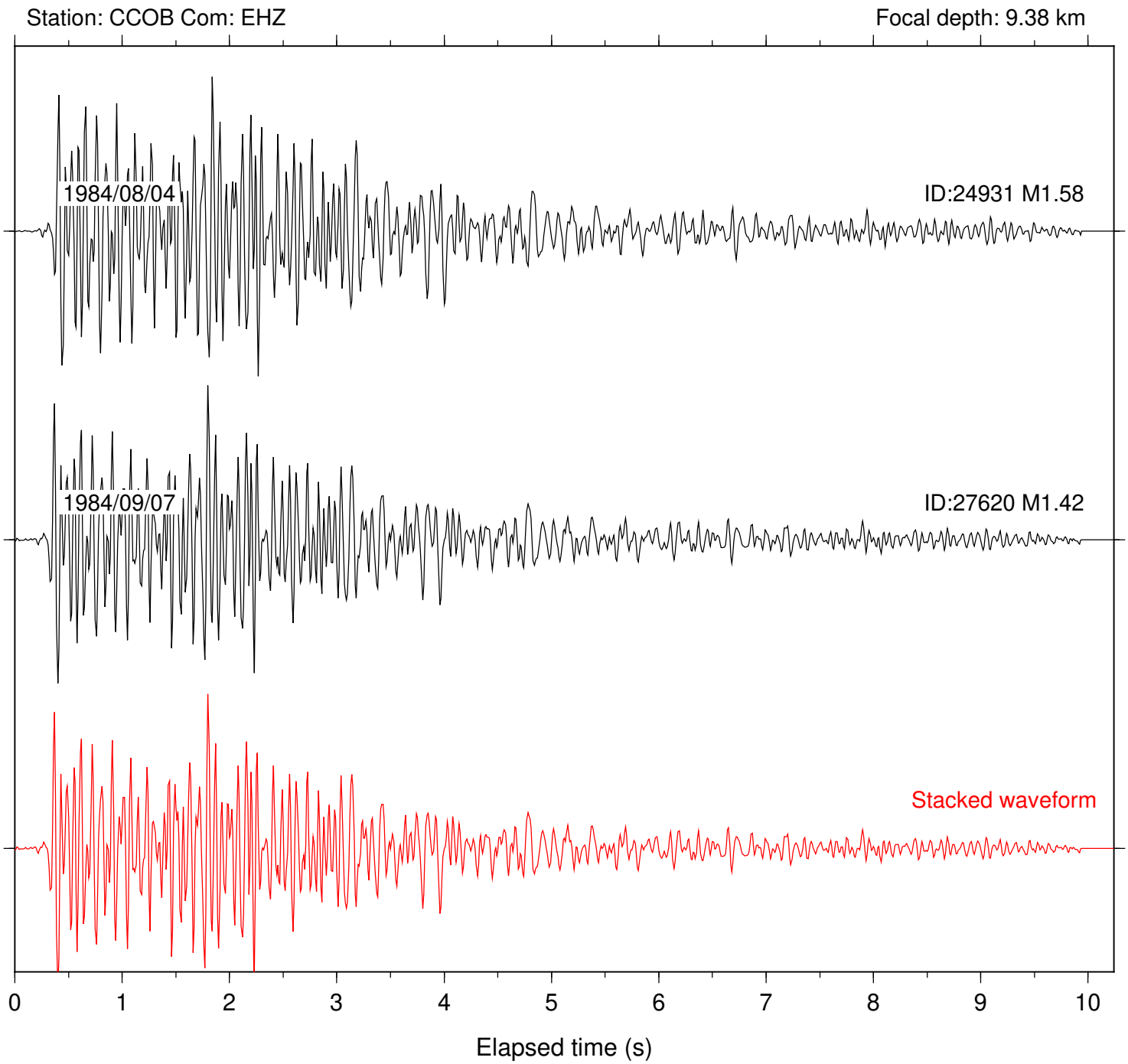
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.38 km
1984/08/04
ID:24931 M1.58
1984/09/07
ID:27620 M1.42
Stacked waveform
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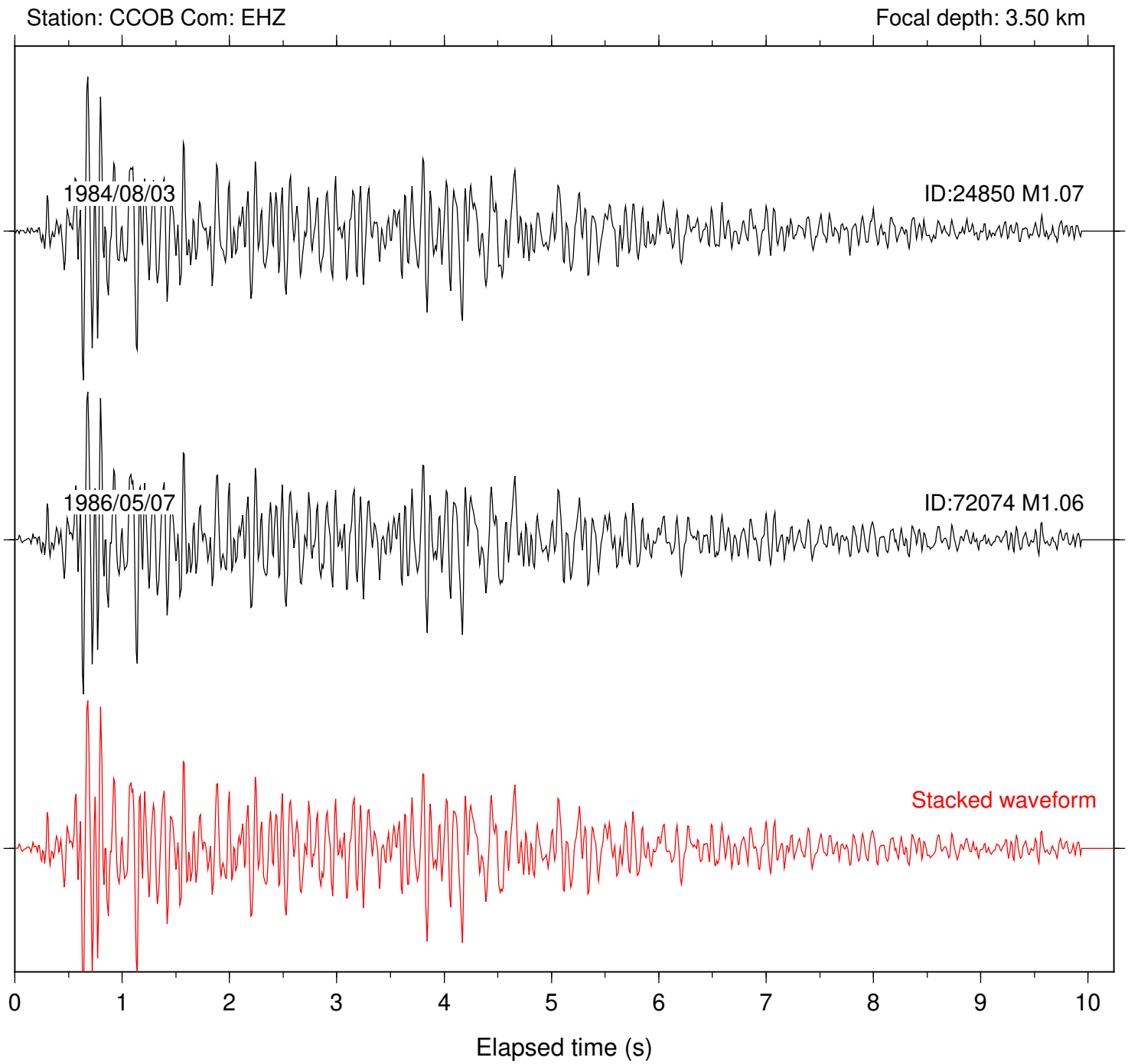
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.50 km
1984/08/03
ID:24850 M1.07
1986/05/07
ID:72074 M1.06
Stacked waveform
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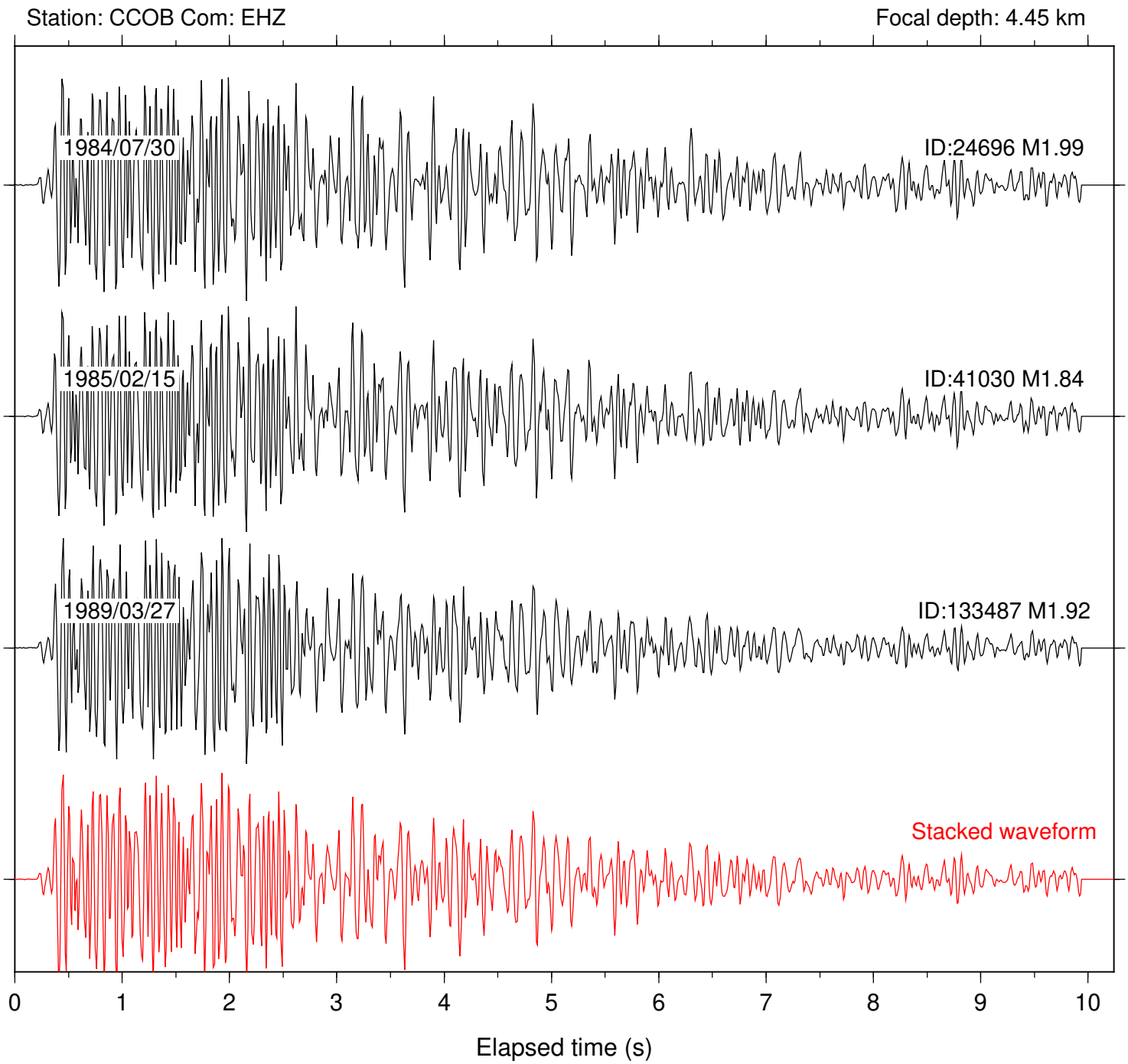
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.45 km
1984/07/30
ID:24696 M1.99
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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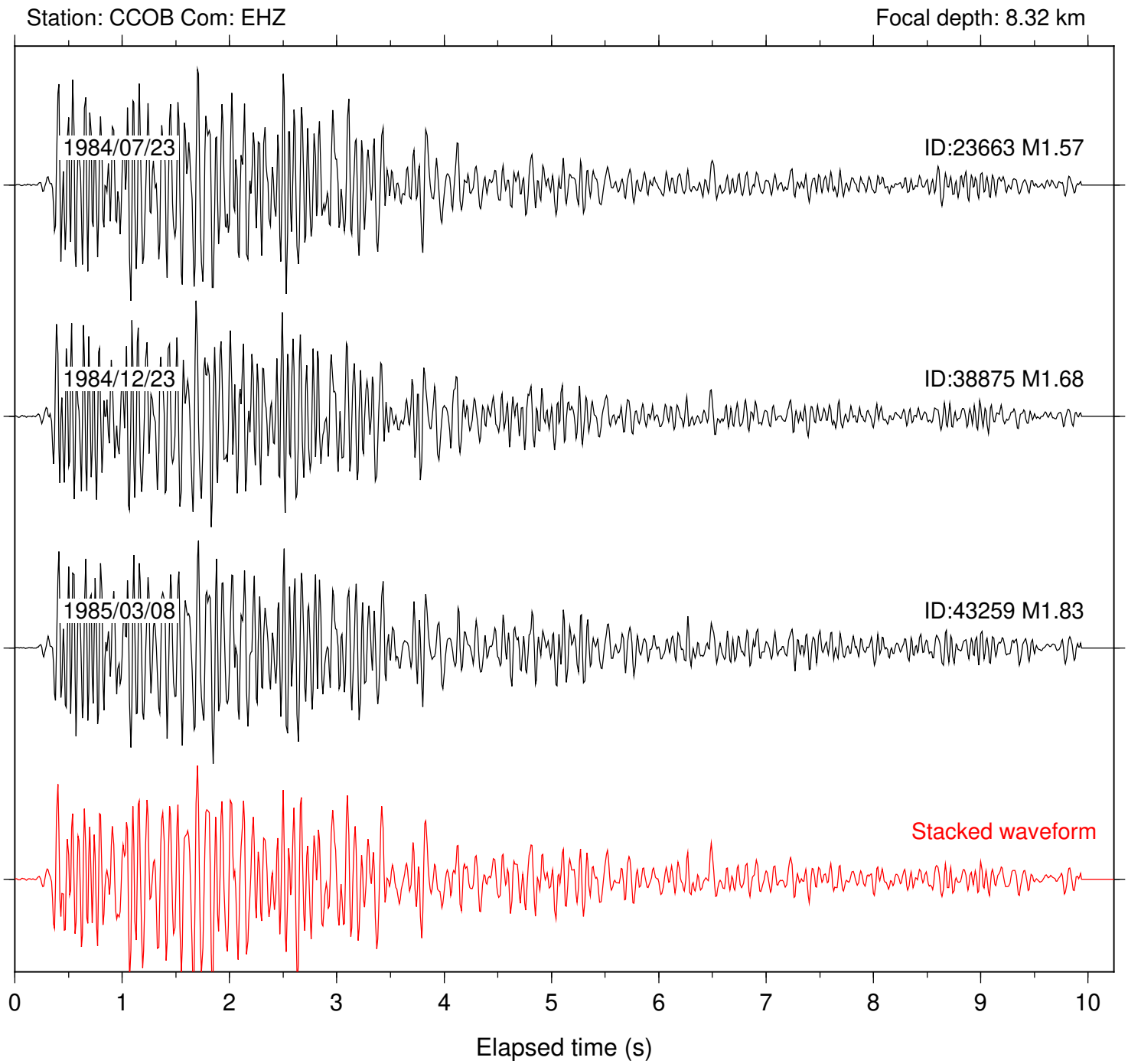
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.32 km
1984/07/23
ID:23663 M1.57
1984/12/23
ID:38875 M1.68
1985/03/08
ID:43259 M1.83
Stacked waveform
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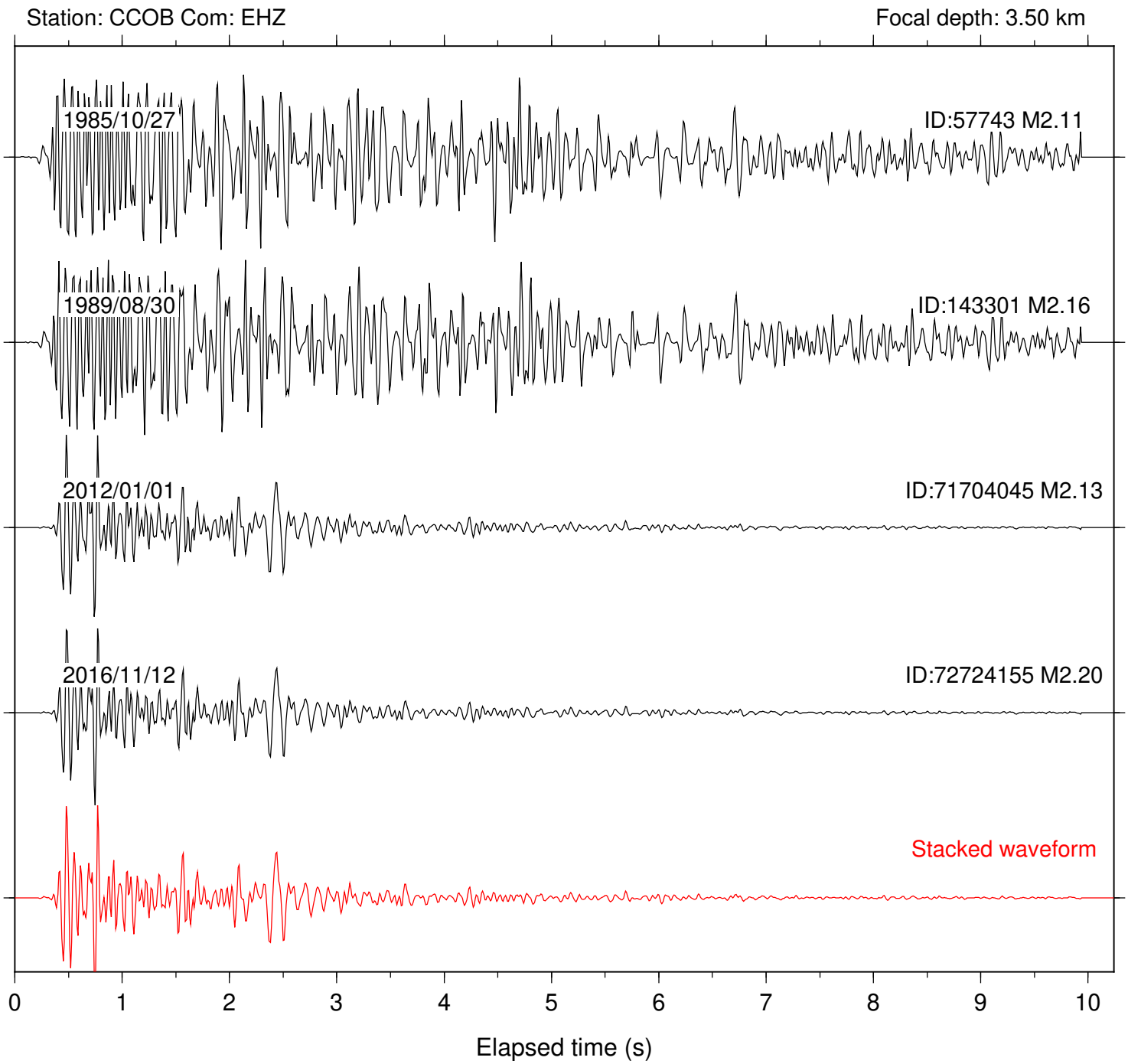
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.50 km
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
2012/01/01
ID:71704045 M2.13
2016/11/12
ID:72724155 M2.20
Stacked waveform
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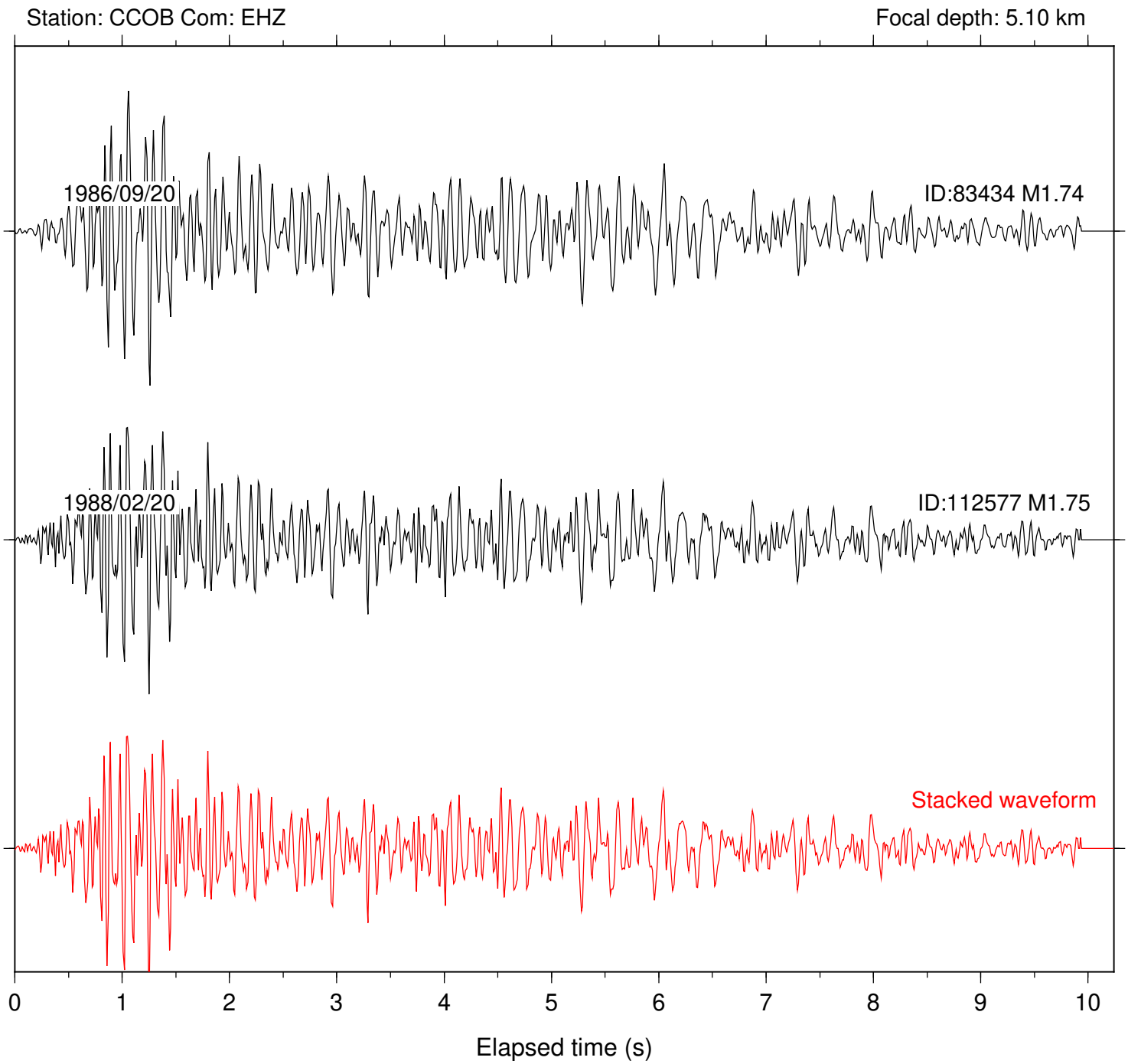
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.10 km
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
Stacked waveform
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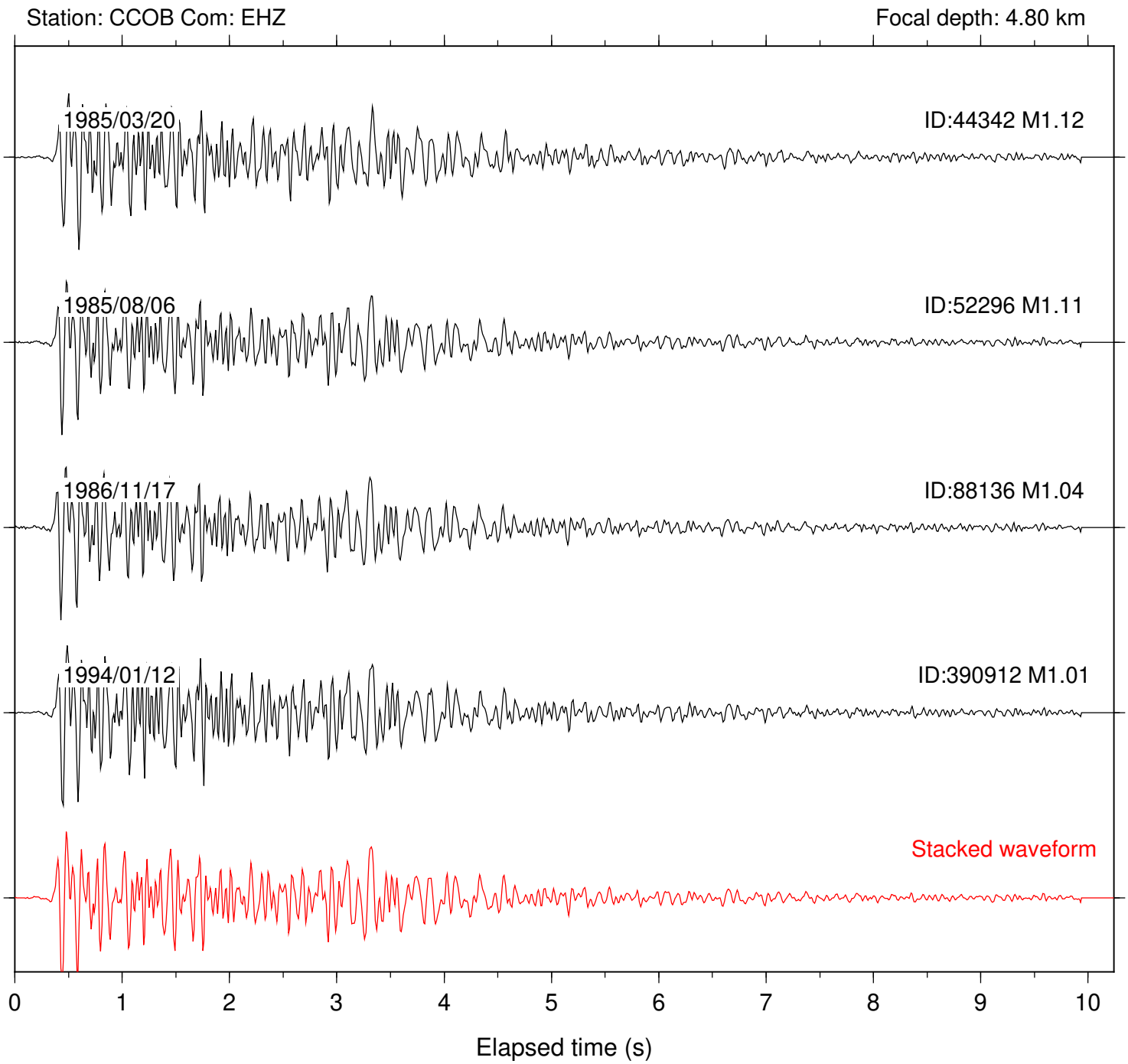
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.80 km
1985/03/20
ID:44342 M1.12
1985/08/06
ID:52296 M1.11
1986/11/17
ID:88136 M1.04
1994/01/12
ID:390912 M1.01
Stacked waveform
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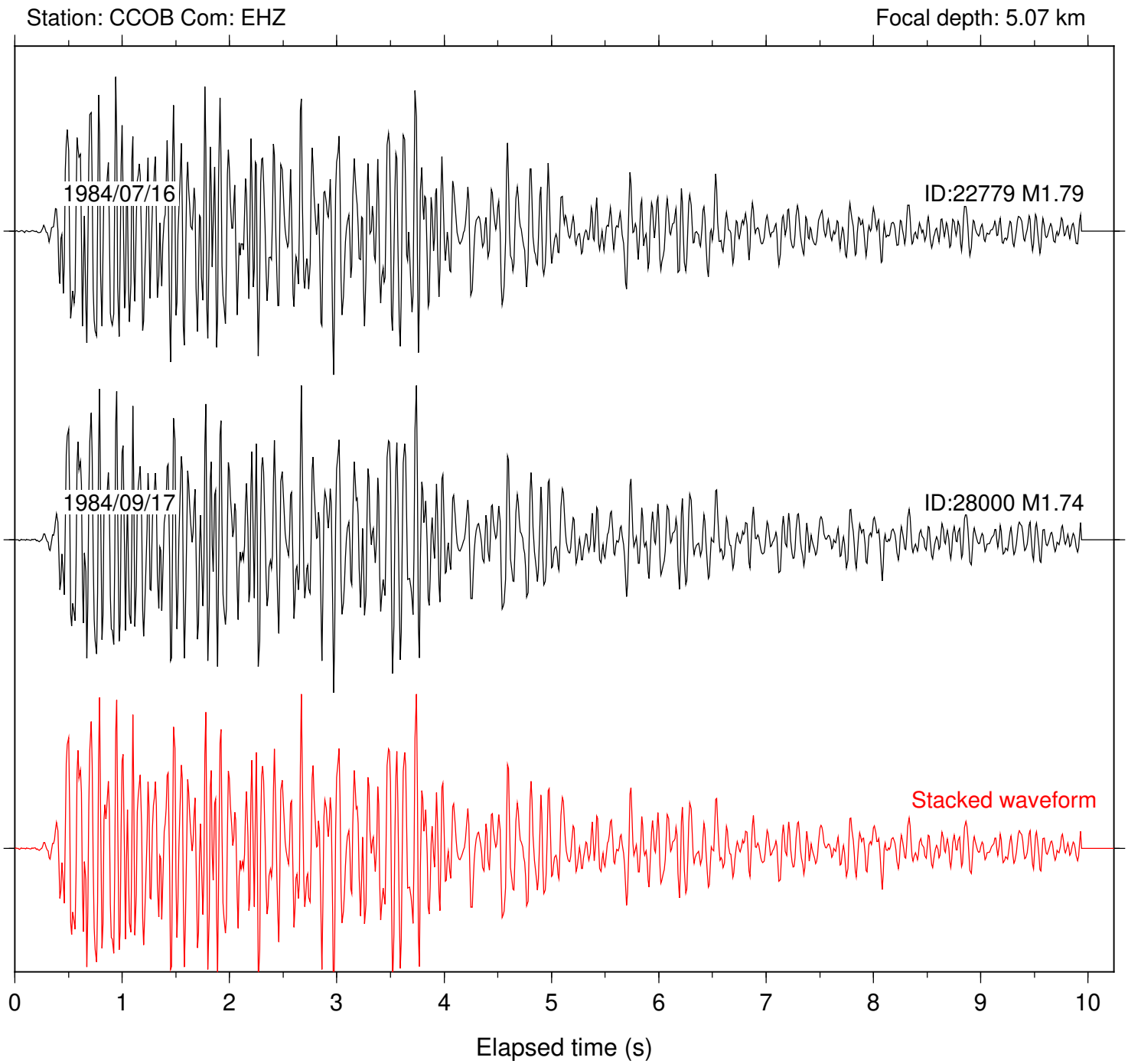
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.07 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
Stacked waveform
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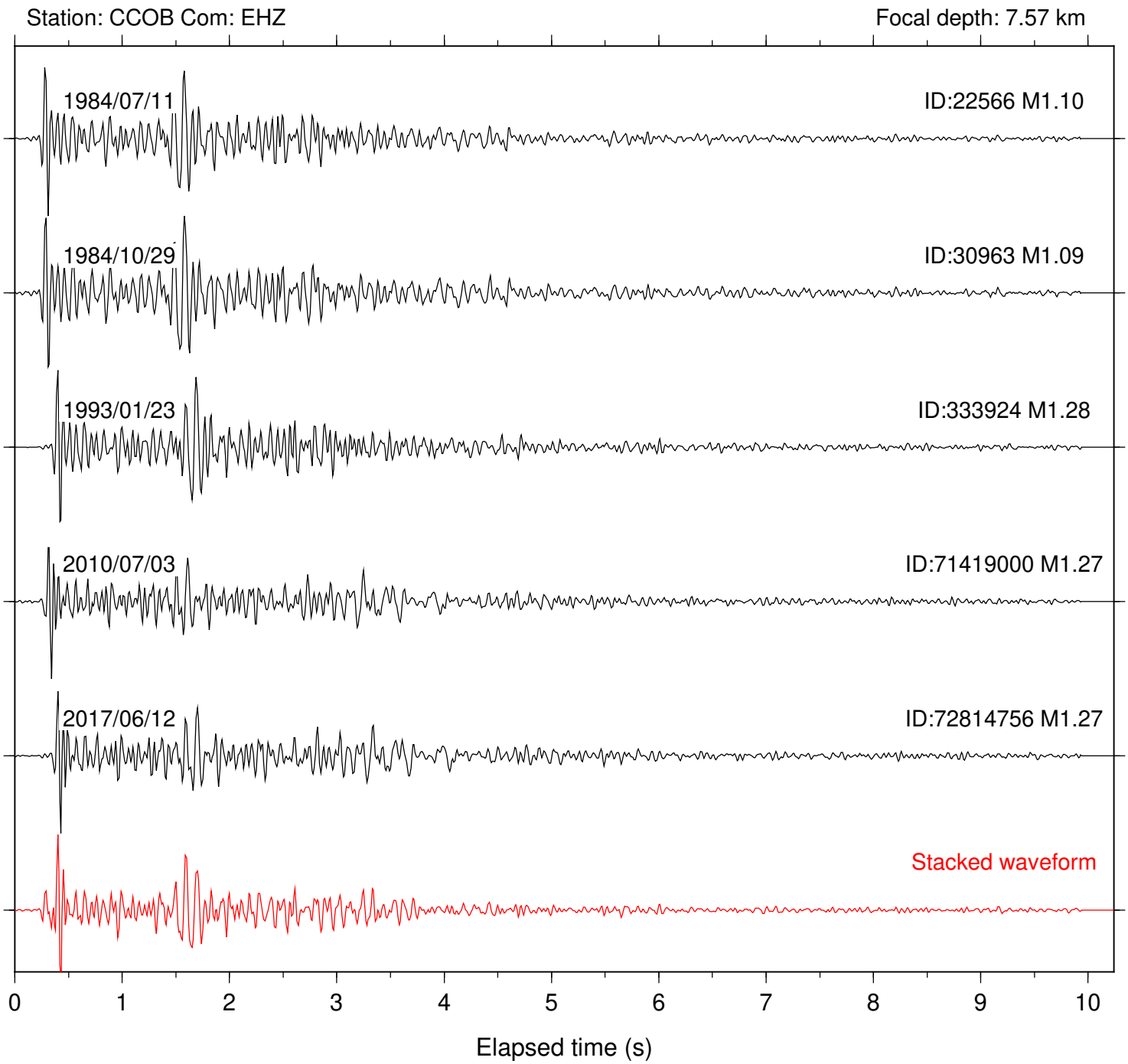
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.57 km
1984/07/11
ID:22566 M1.10
1984/10/29
ID:30963 M1.09
1993/01/23
ID:333924 M1.28
2010/07/03
ID:71419000 M1.27
2017/06/12
ID:72814756 M1.27
Stacked waveform
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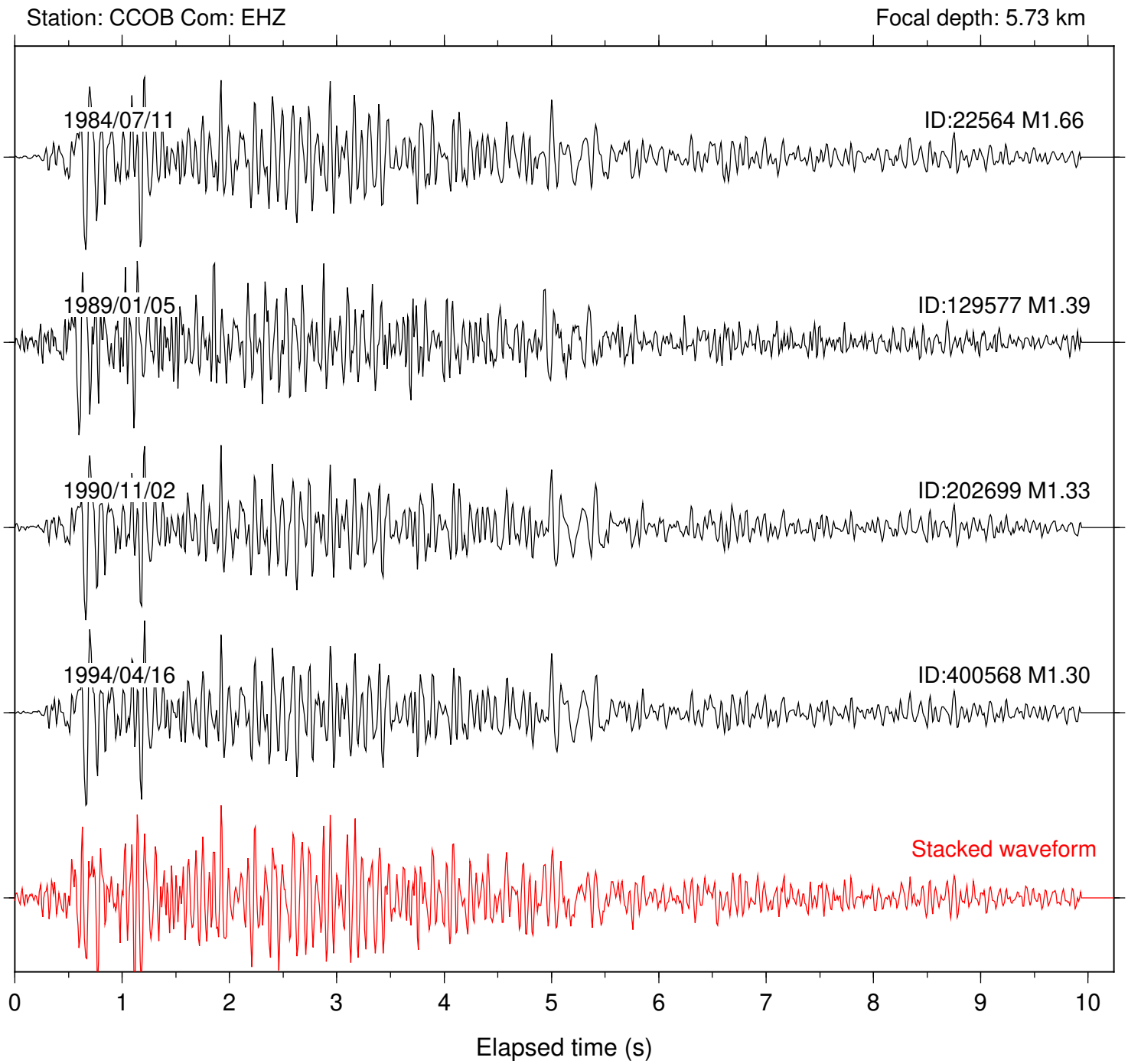
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.73 km
1984/07/11
ID:22564 M1.66
1989/01/05
ID:129577 M1.39
1990/11/02
ID:202699 M1.33
1994/04/16
ID:400568 M1.30
Stacked waveform
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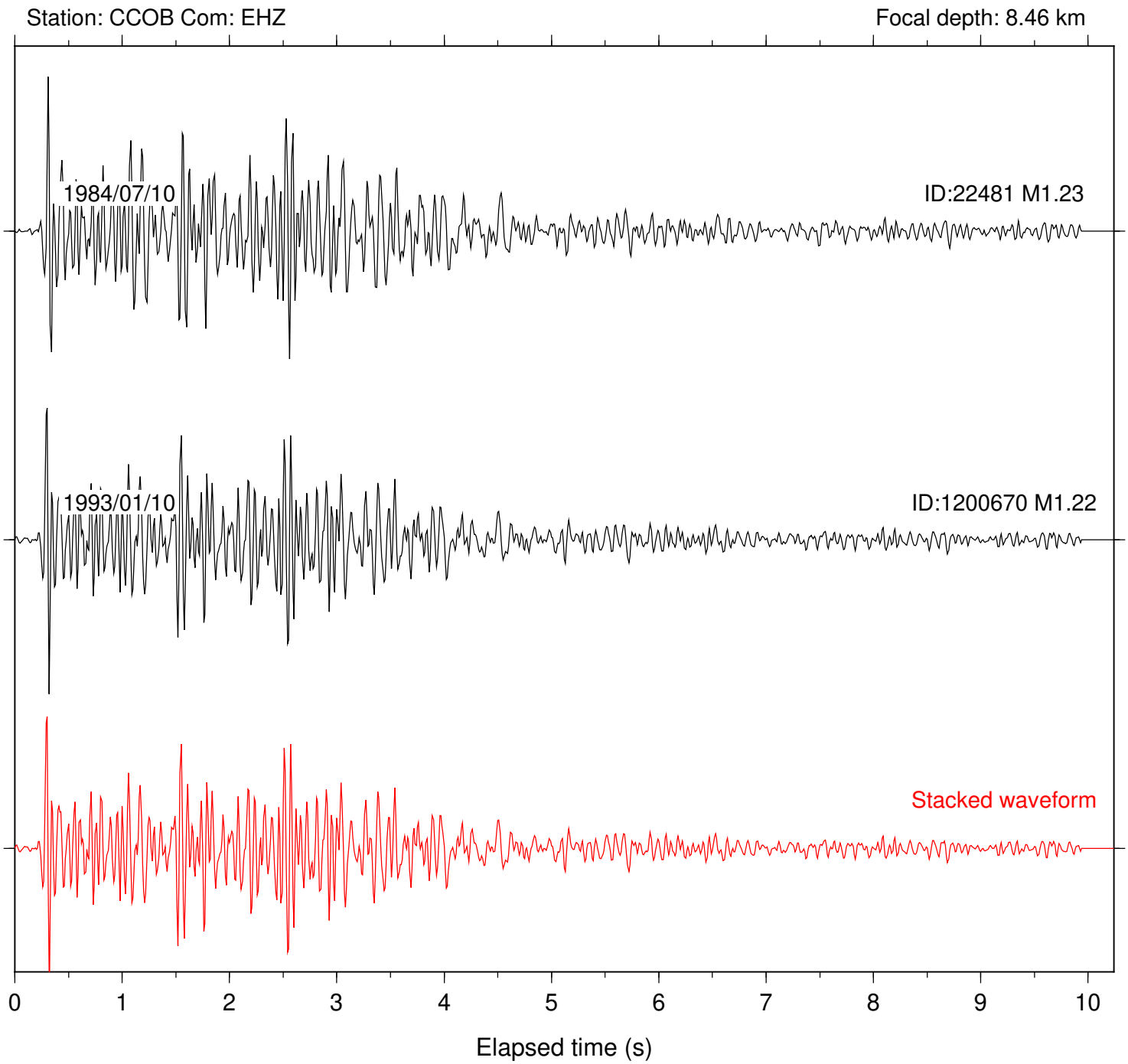
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.46 km
1984/07/10
ID:22481 M1.23
1993/01/10
ID:1200670 M1.22
Stacked waveform
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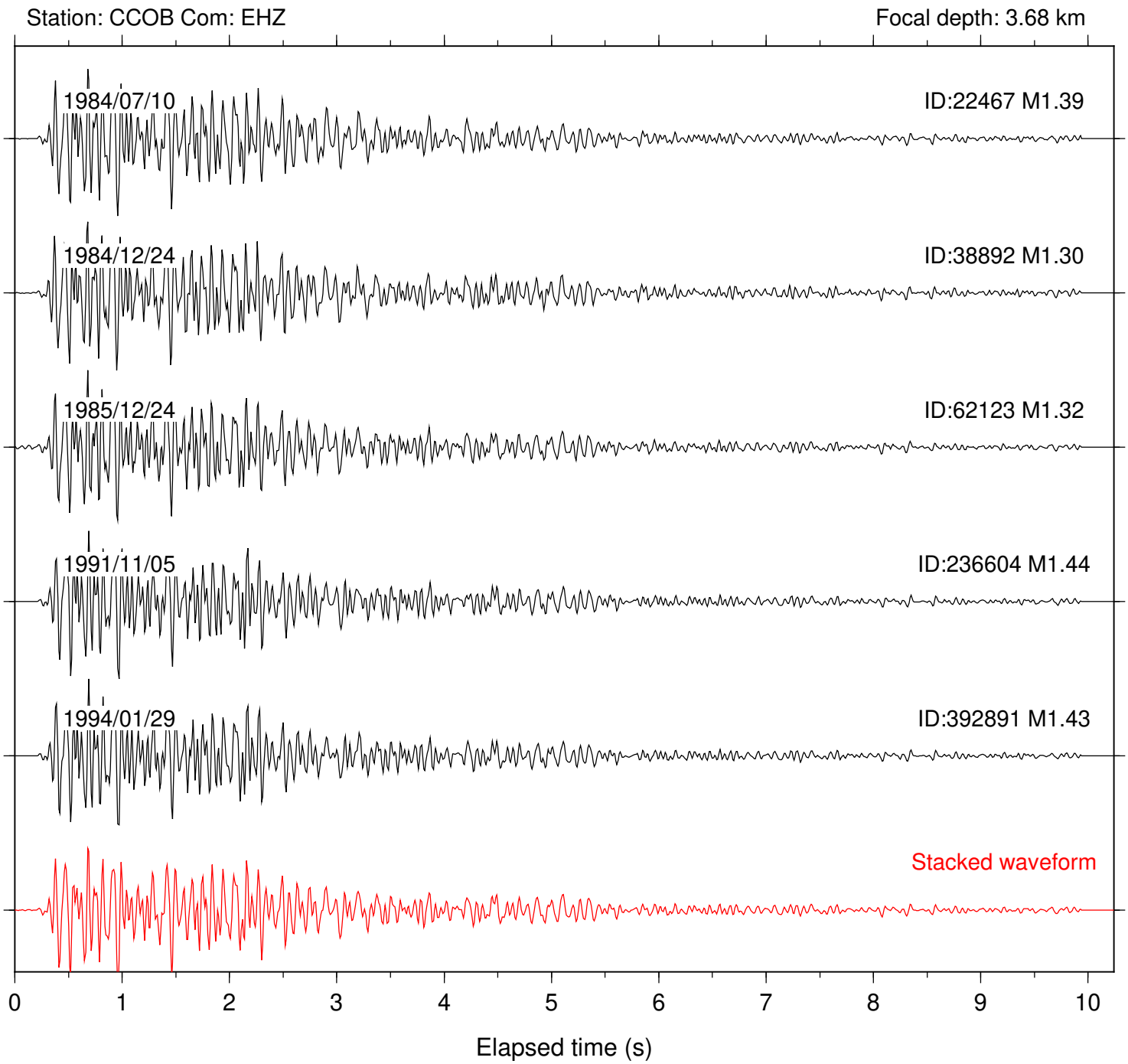
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.68 km
1984/07/10
ID:22467 M1.39
1984/12/24
ID:38892 M1.30
1985/12/24
ID:62123 M1.32
1991/11/05
ID:236604 M1.44
1994/01/29
ID:392891 M1.43
Stacked waveform
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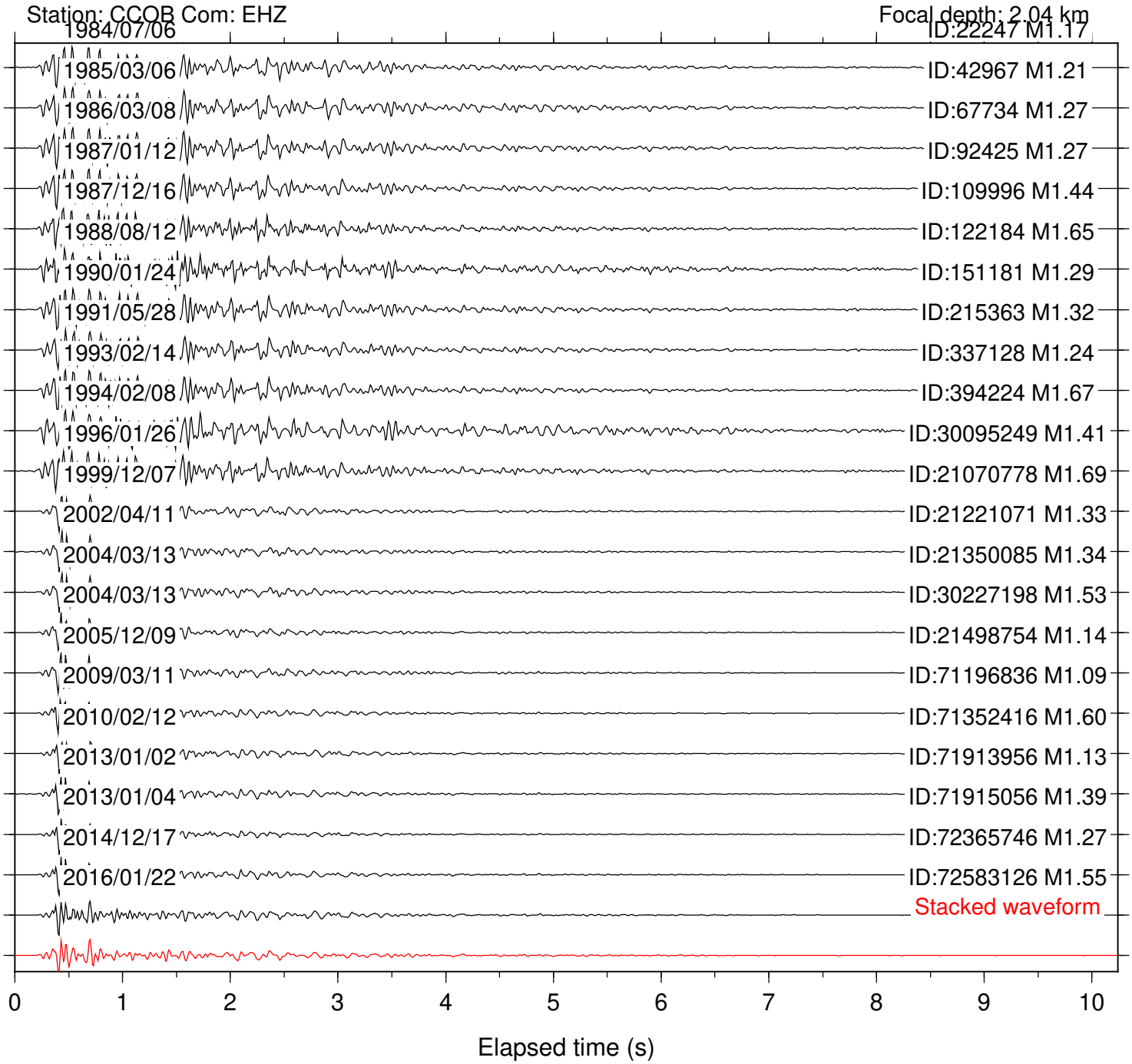
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.04 km
1984/07/06
ID:22247 M1.17
1985/03/06
ID:42967 M1.21
1986/03/08
ID:67734 M1.27
1987/01/12
ID:92425 M1.27
1987/12/16
ID:109996 M1.44
1988/08/12
ID:122184 M1.65
1990/01/24
ID:151181 M1.29
1991/05/28
ID:215363 M1.32
1993/02/14
ID:337128 M1.24
1994/02/08
ID:394224 M1.67
1996/01/26
ID:30095249 M1.41
1999/12/07
ID:21070778 M1.69
2002/04/11
ID:21221071 M1.33
2004/03/13
ID:21350085 M1.34
2004/03/13
ID:30227198 M1.53
2005/12/09
ID:21498754 M1.14
2009/03/11
ID:71196836 M1.09
2010/02/12
ID:71352416 M1.60
2013/01/02
ID:71913956 M1.13
2013/01/04
ID:71915056 M1.39
2014/12/17
ID:72365746 M1.27
2016/01/22
ID:72583126 M1.55
Stacked waveform
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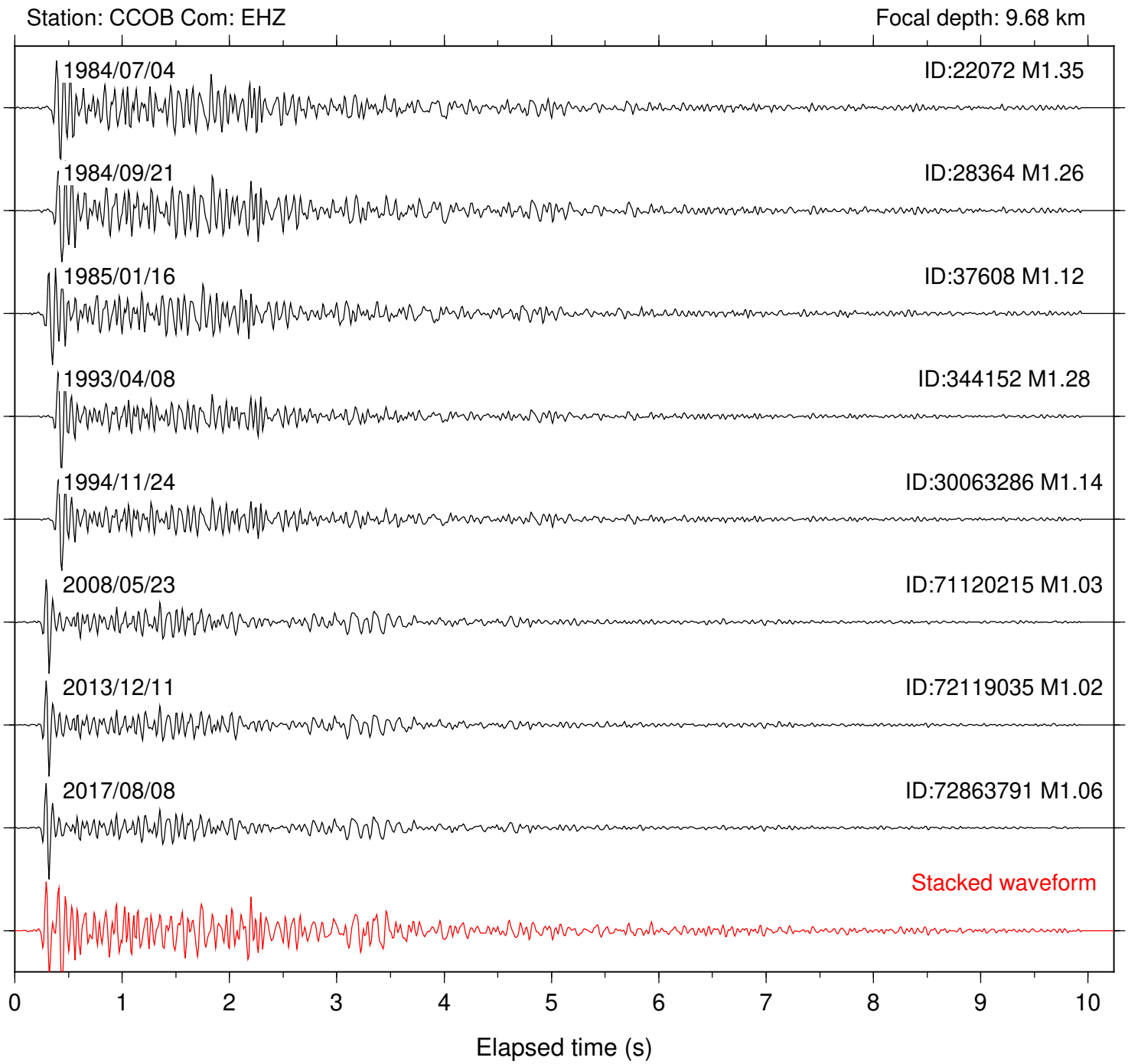
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.68 km
1984/07/04
ID:22072 M1.35
1984/09/21
ID:28364 M1.26
1985/01/16
ID:37608 M1.12
1993/04/08
ID:344152 M1.28
1994/11/24
ID:30063286 M1.14
2008/05/23
ID:71120215 M1.03
2013/12/11
ID:72119035 M1.02
2017/08/08
ID:72863791 M1.06
Stacked waveform
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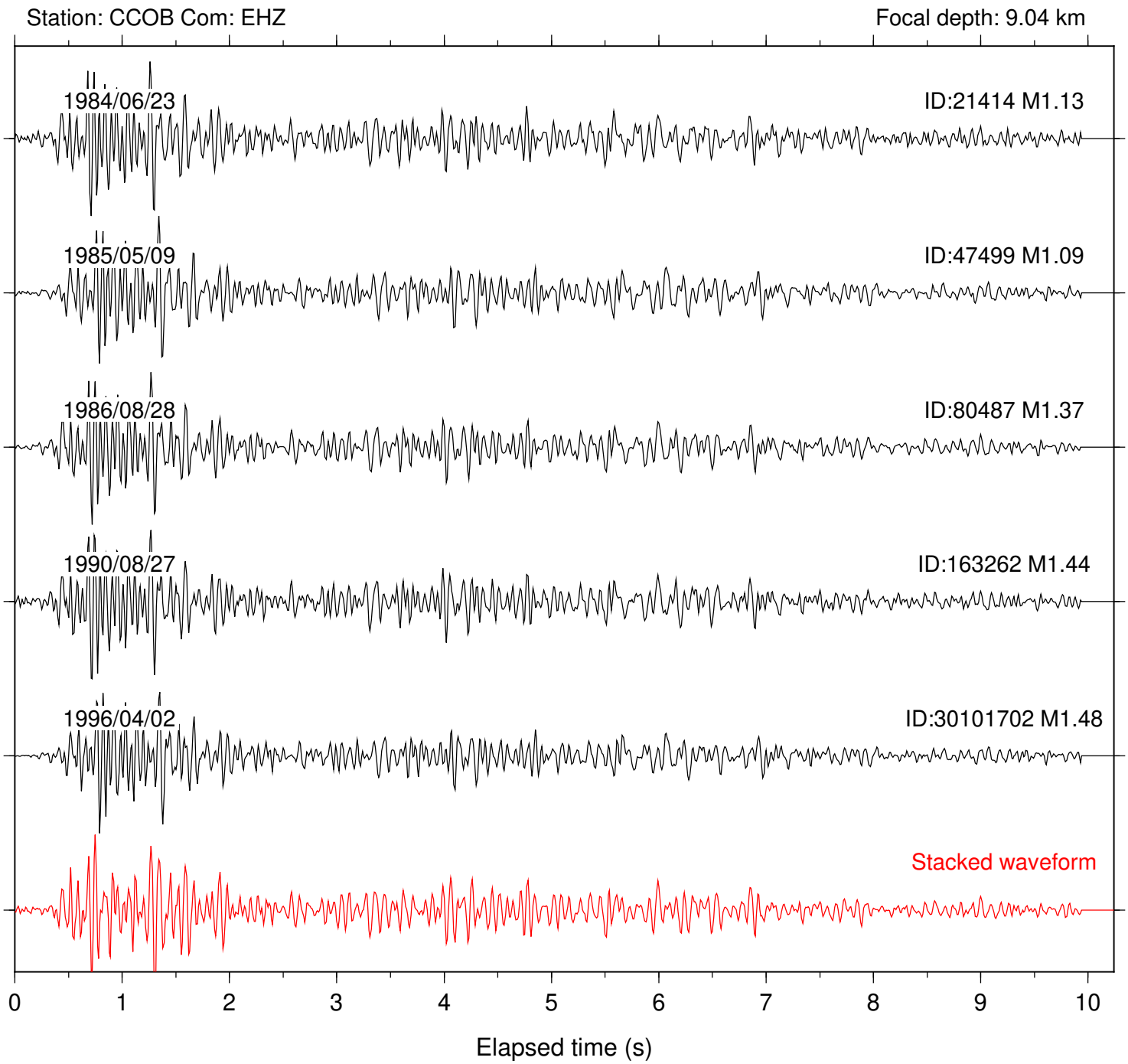
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.04 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1990/08/27
ID:163262 M1.44
1996/04/02
ID:30101702 M1.48
Stacked waveform
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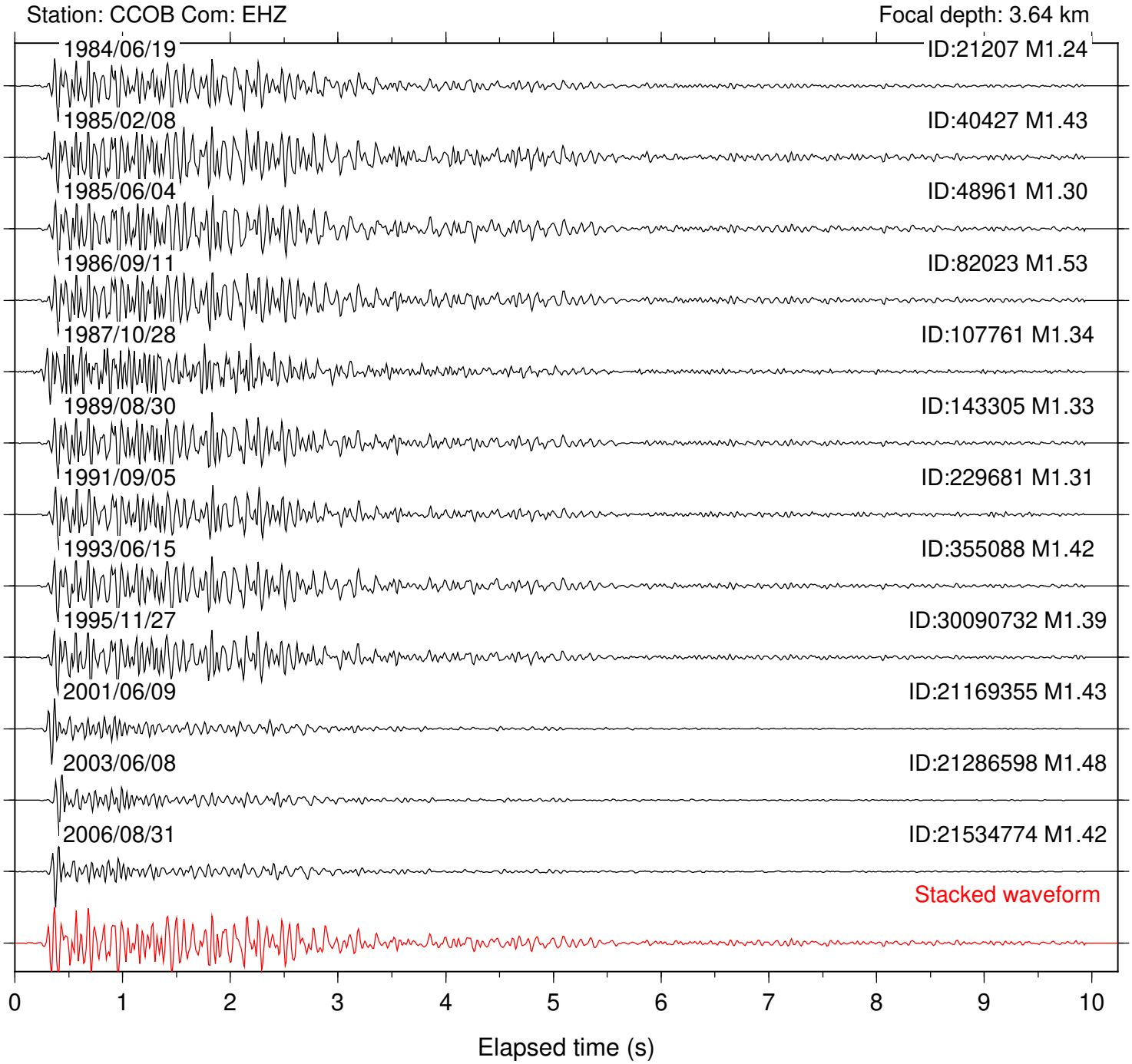
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.64 km
1984/06/19
ID:21207 M1.24
1985/02/08
ID:40427 M1.43
1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1987/10/28
ID:107761 M1.34
1989/08/30
ID:143305 M1.33
1991/09/05
ID:229681 M1.31
1993/06/15
ID:355088 M1.42
1995/11/27
ID:30090732 M1.39
2001/06/09
ID:21169355 M1.43
2003/06/08
ID:21286598 M1.48
2006/08/31
ID:21534774 M1.42
Stacked waveform
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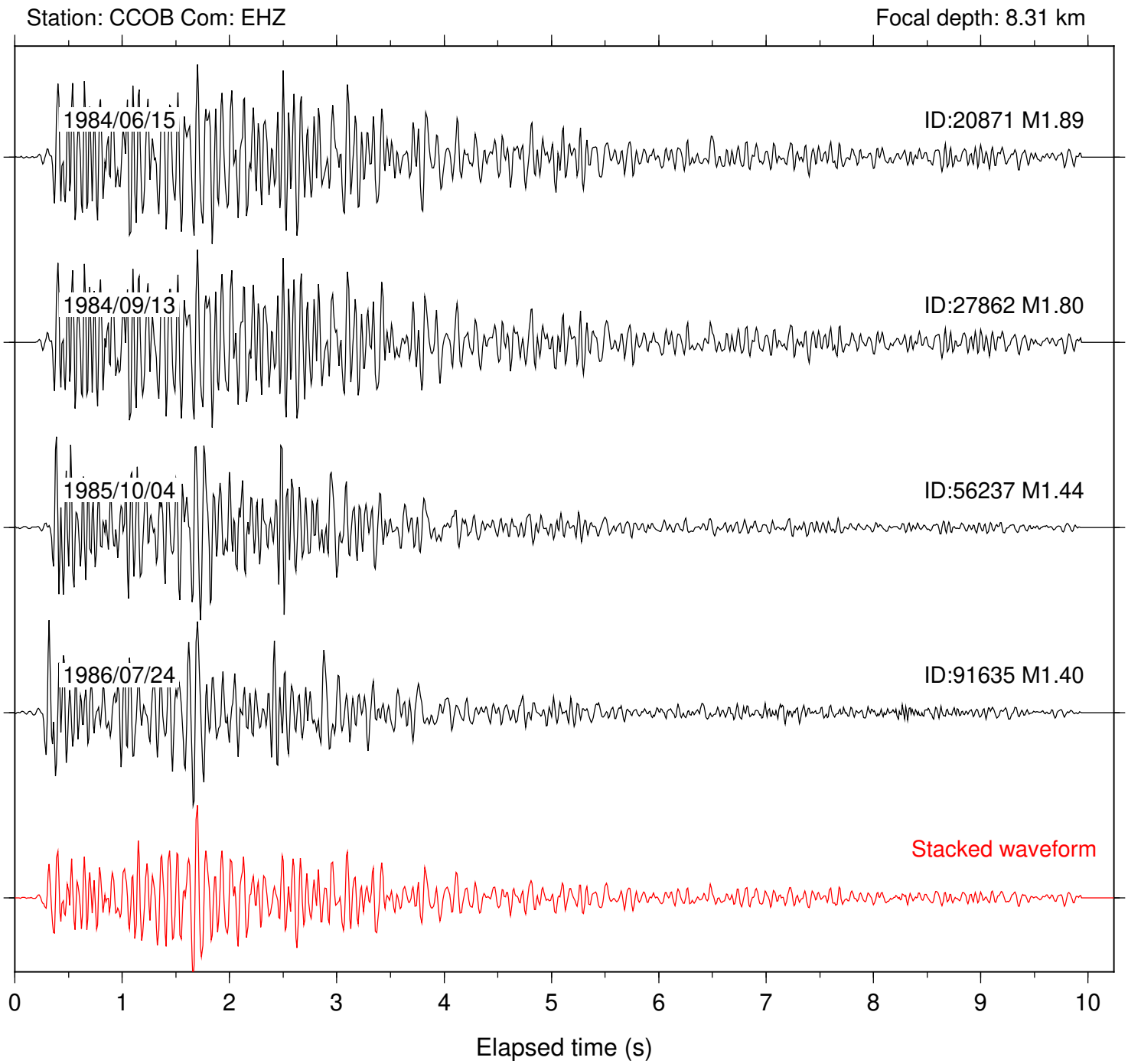
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.31 km
1984/06/15
ID:20871 M1.89
1984/09/13
ID:27862 M1.80
1985/10/04
ID:56237 M1.44
1986/07/24
ID:91635 M1.40
Stacked waveform
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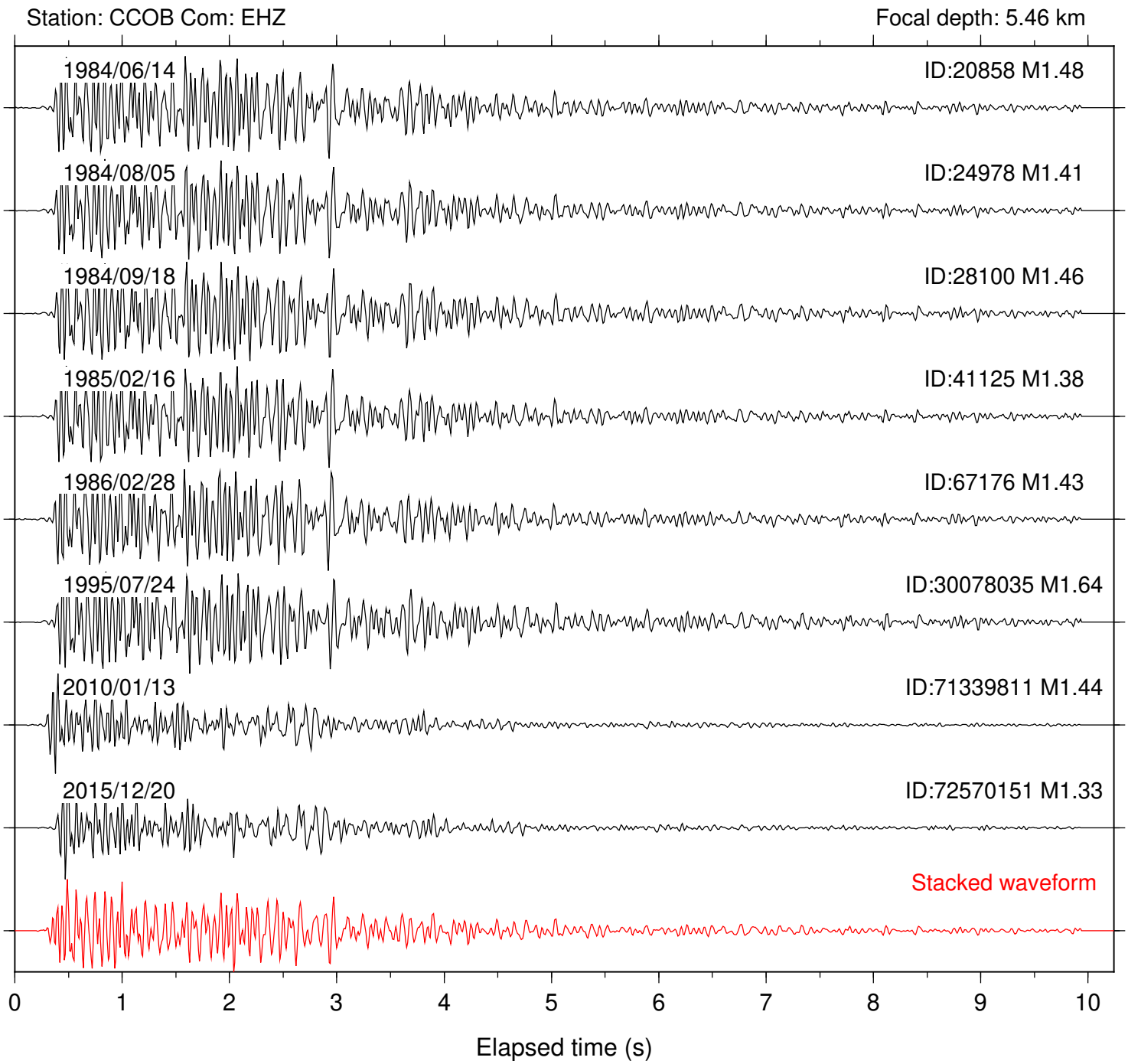
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.46 km
1984/06/14
ID:20858 M1.48
1984/08/05
ID:24978 M1.41
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1986/02/28
ID:67176 M1.43
1995/07/24
ID:30078035 M1.64
2010/01/13
ID:71339811 M1.44
2015/12/20
ID:72570151 M1.33
Stacked waveform
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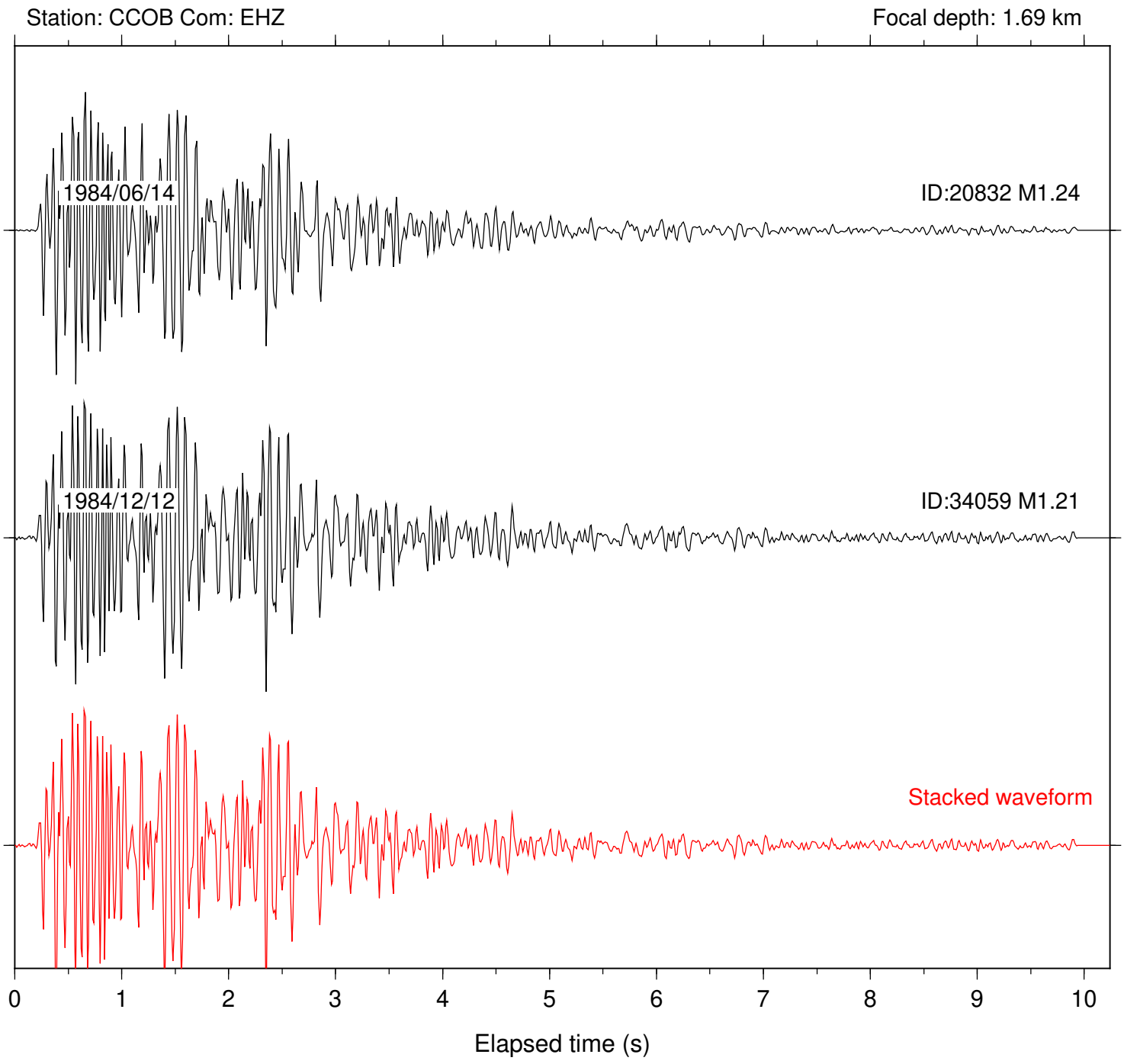
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.69 km
1984/06/14
ID:20832 M1.24
1984/12/12
ID:34059 M1.21
Stacked waveform
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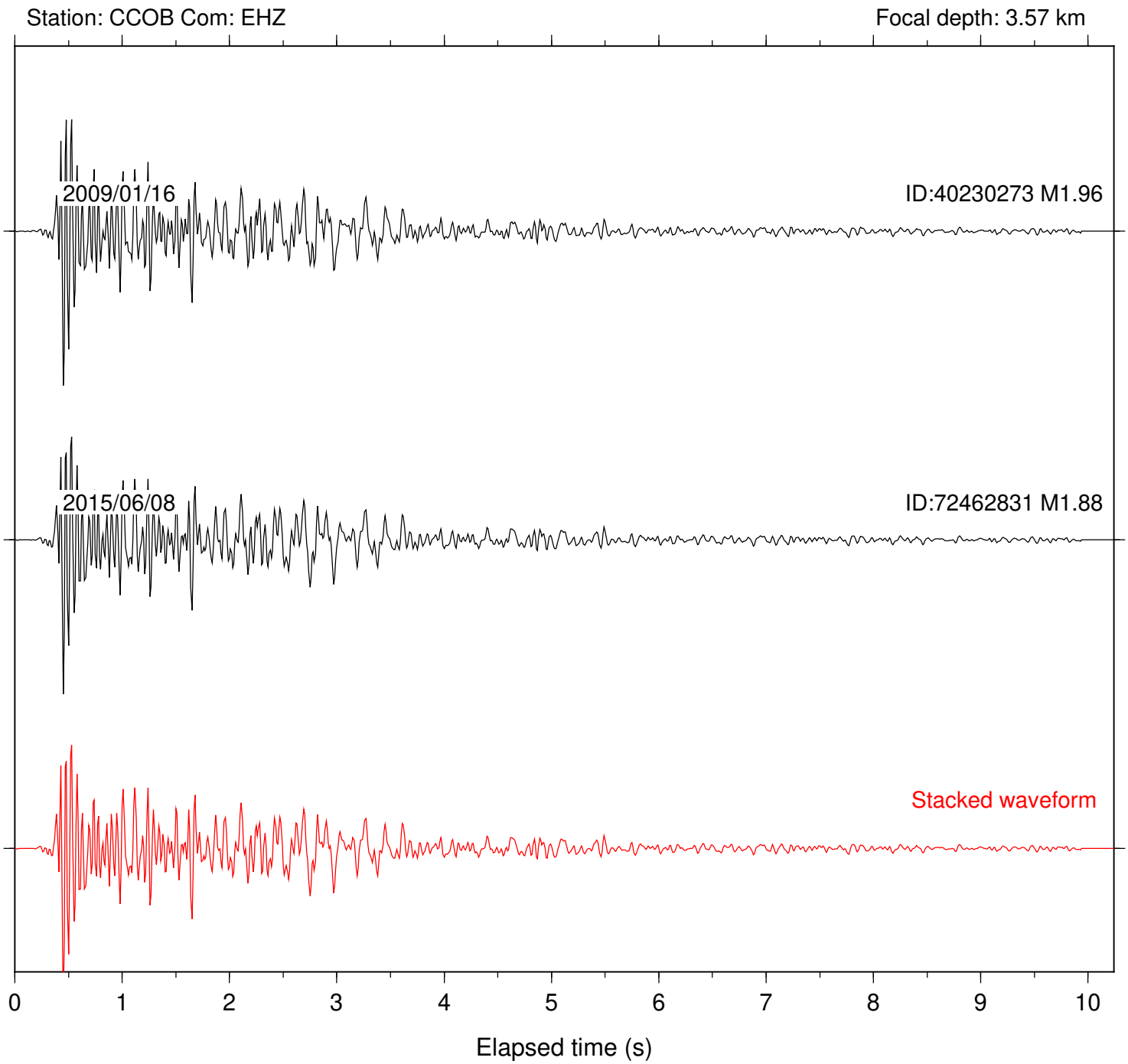
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.57 km
2009/01/16
ID:40230273 M1.96
2015/06/08
ID:72462831 M1.88
Stacked waveform
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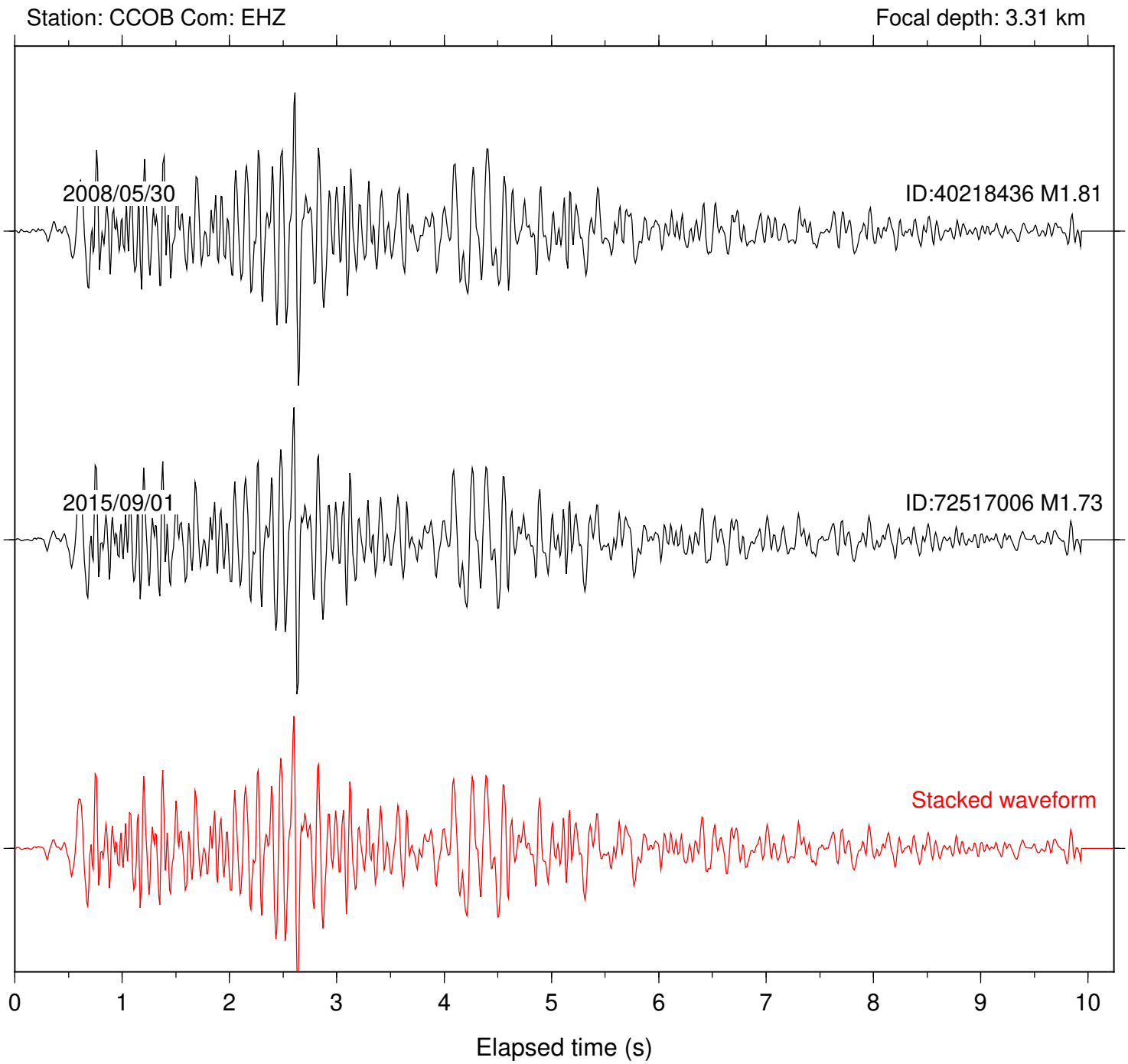
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.31 km
2008/05/30
ID:40218436 M1.81
2015/09/01
ID:72517006 M1.73
Stacked waveform
0
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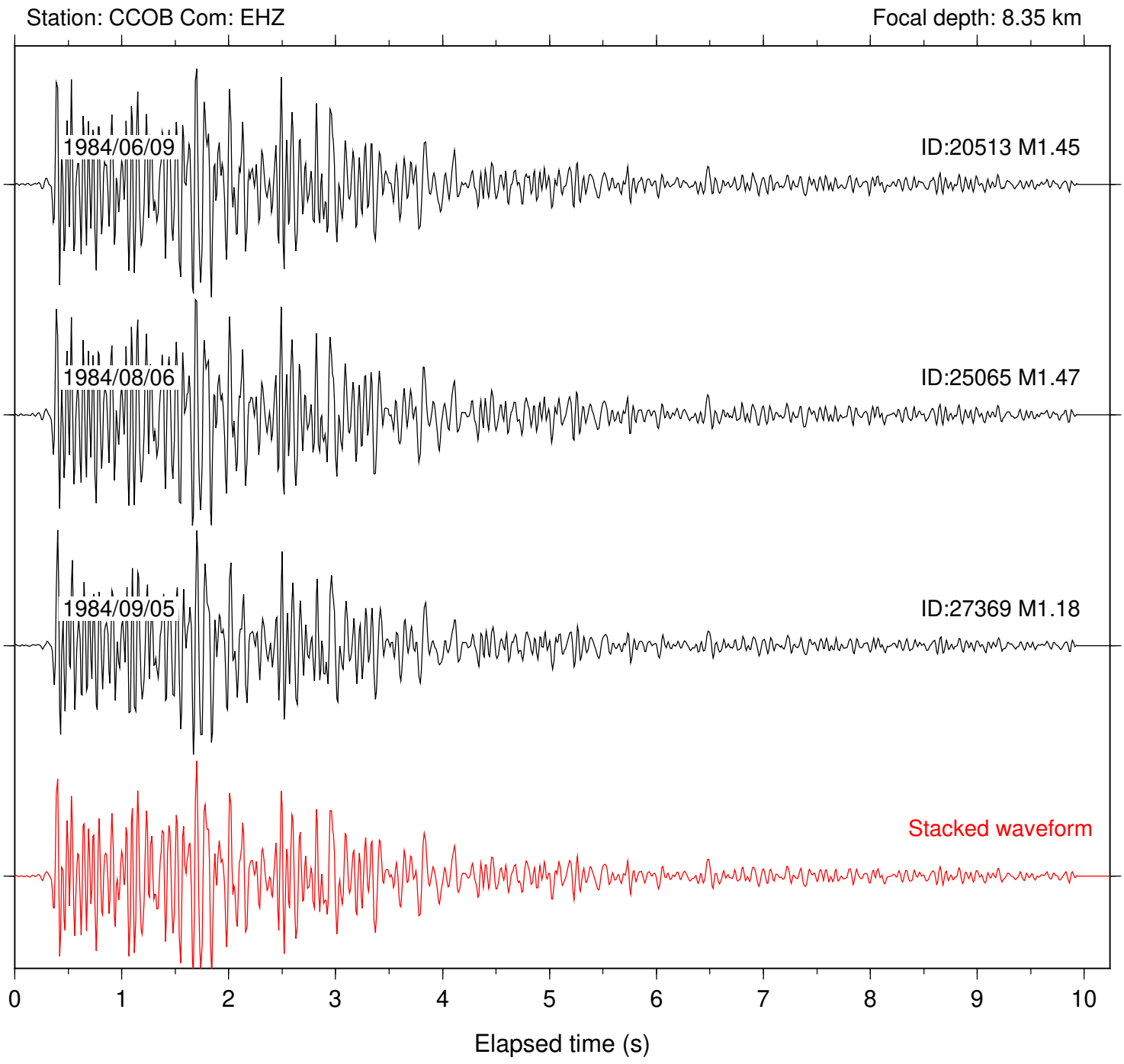
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.35 km
1984/06/09
ID:20513 M1.45
1984/08/06
ID:25065 M1.47
1984/09/05
ID:27369 M1.18
Stacked waveform
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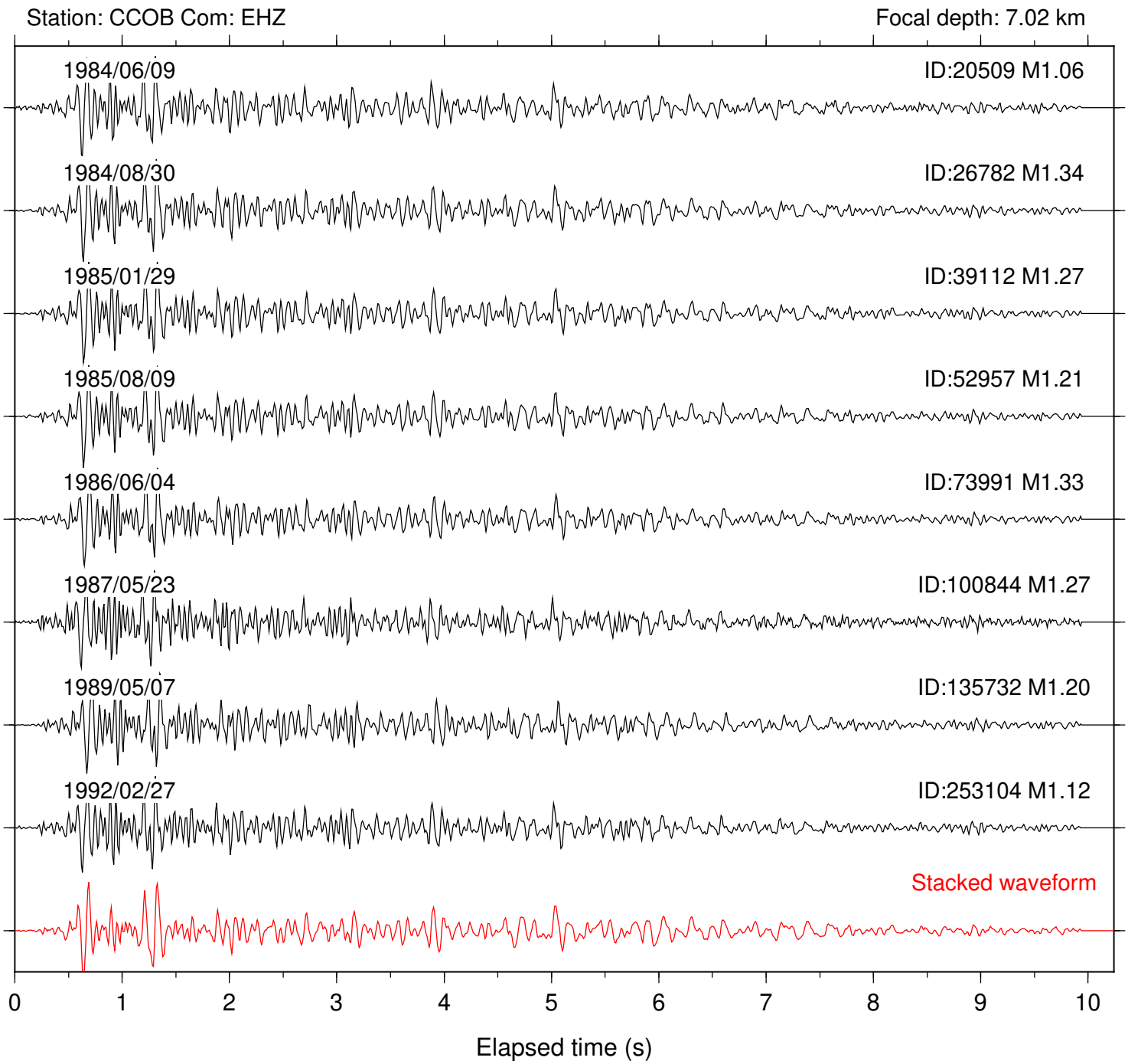
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.02 km
1984/06/09
ID:20509 M1.06
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1989/05/07
ID:135732 M1.20
1992/02/27
ID:253104 M1.12
Stacked waveform
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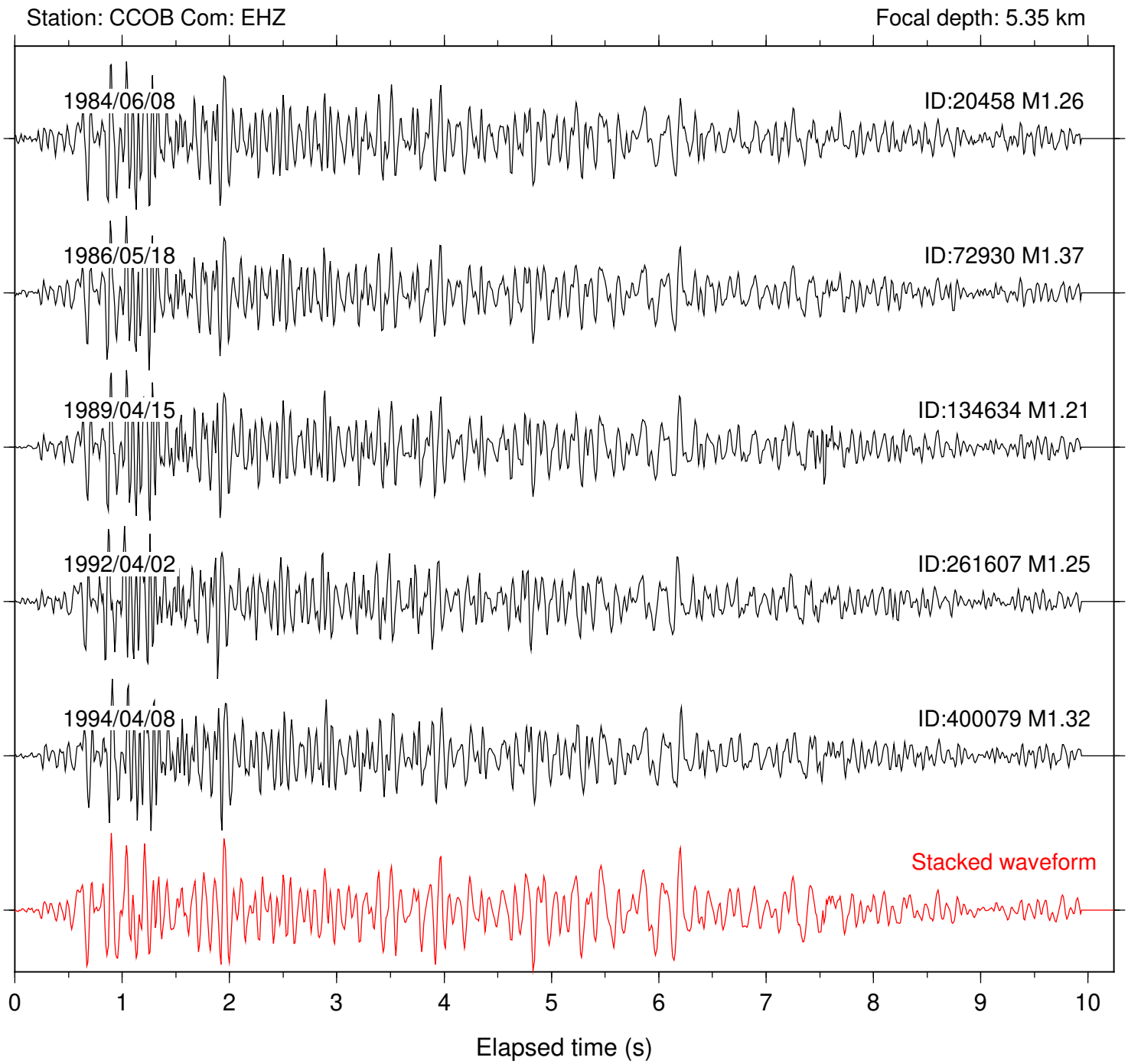
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.35 km
1984/06/08
ID:20458 M1.26
1986/05/18
ID:72930 M1.37
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
1994/04/08
ID:400079 M1.32
Stacked waveform
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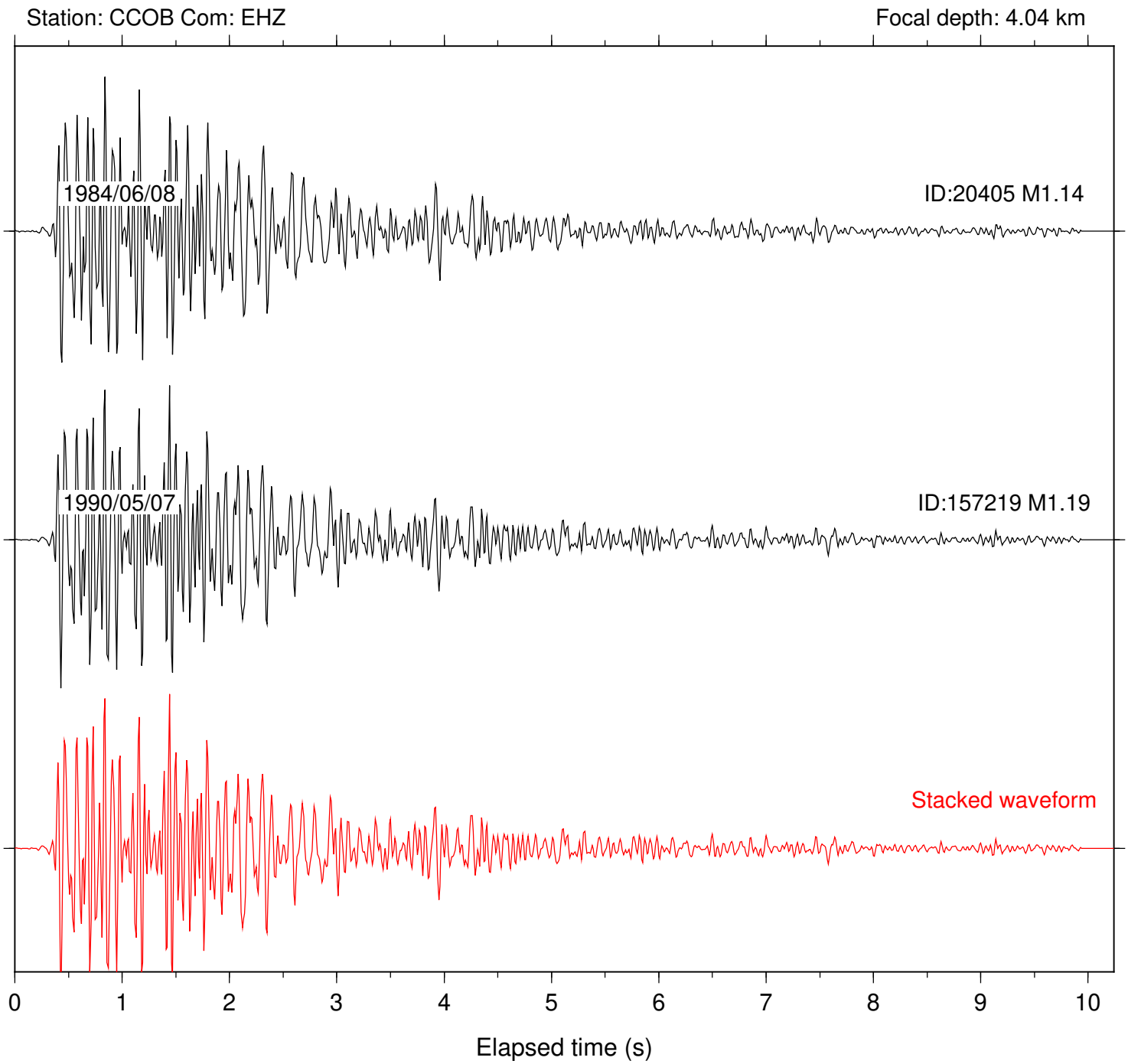
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.04 km
1984/06/08
ID:20405 M1.14
1990/05/07
ID:157219 M1.19
Stacked waveform
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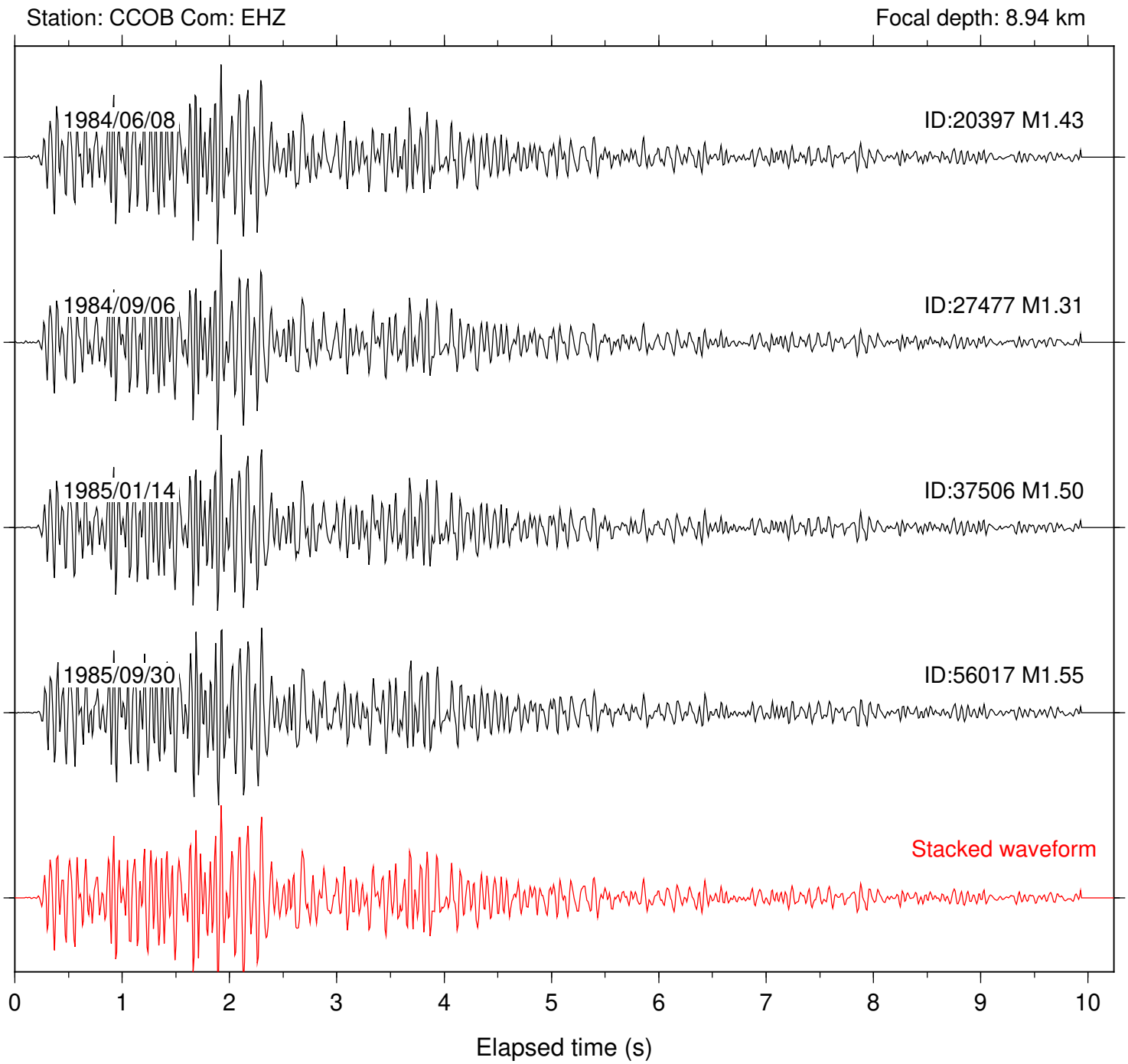
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1984/09/06
ID:27477 M1.31
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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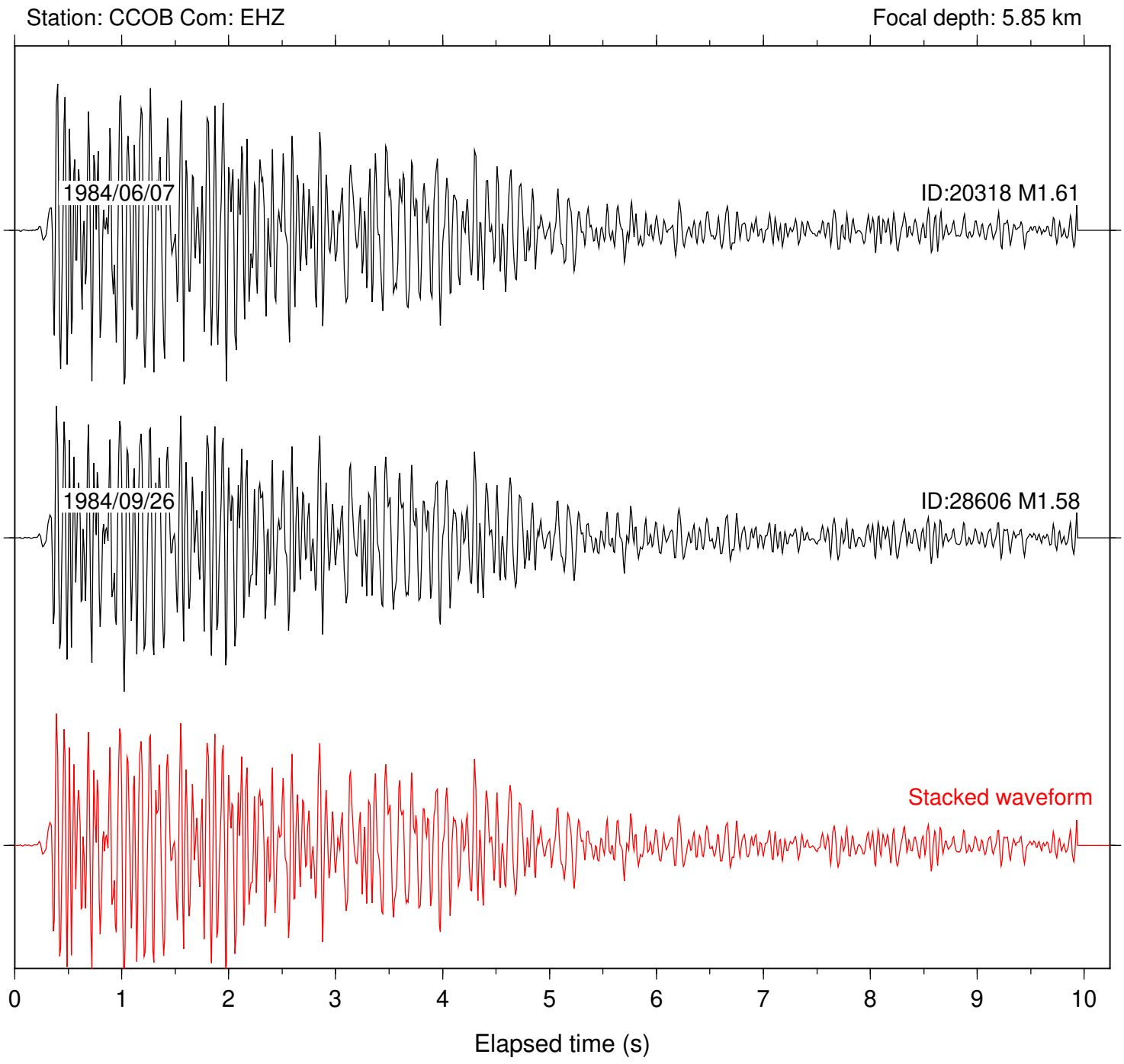
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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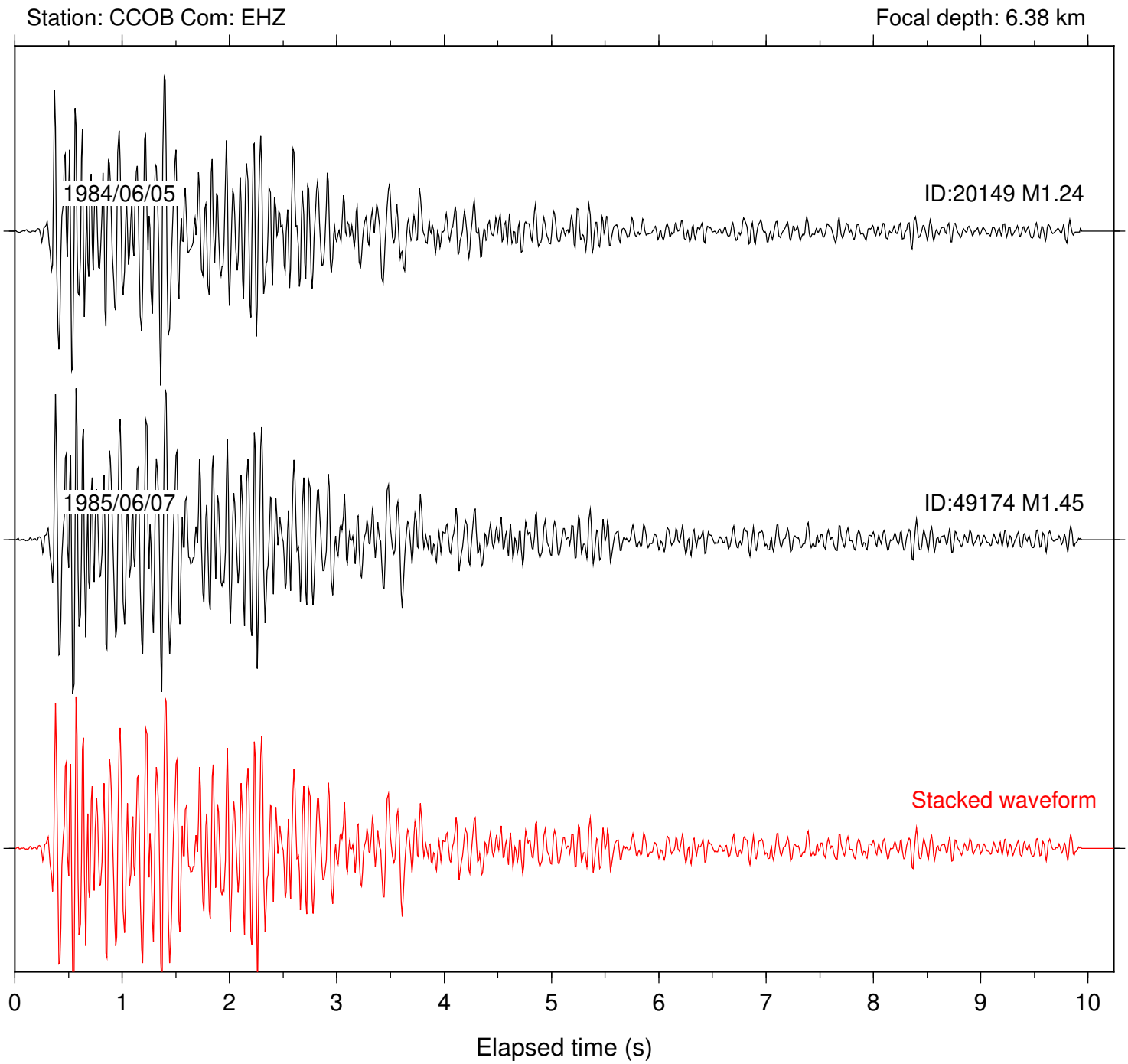
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.38 km
1984/06/05
ID:20149 M1.24
1985/06/07
ID:49174 M1.45
Stacked waveform
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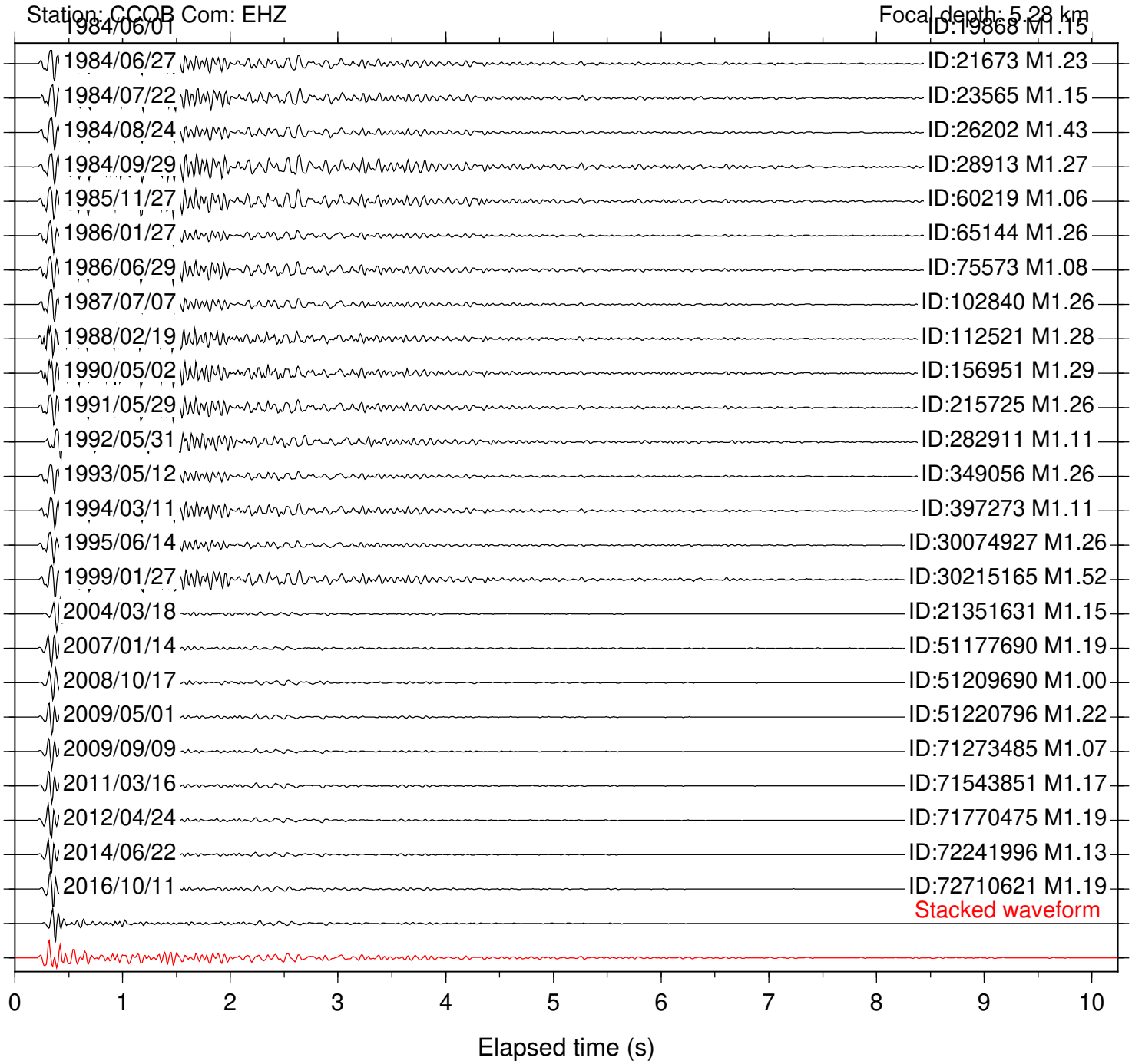
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.28 km
1984/06/01
ID:19868 M1.15
1984/06/27
ID:21673 M1.23
1984/07/22
ID:23565 M1.15
1984/08/24
ID:26202 M1.43
1984/09/29
ID:28913 M1.27
1985/11/27
ID:60219 M1.06
1986/01/27
ID:65144 M1.26
1986/06/29
ID:75573 M1.08
1987/07/07
ID:102840 M1.26
1988/02/19
ID:112521 M1.28
1990/05/02
ID:156951 M1.29
1991/05/29
ID:215725 M1.26
1992/05/31
ID:282911 M1.11
1993/05/12
ID:349056 M1.26
1994/03/11
ID:397273 M1.11
1995/06/14
ID:30074927 M1.26
1999/01/27
ID:30215165 M1.52
2004/03/18
ID:21351631 M1.15
2007/01/14
ID:51177690 M1.19
2008/10/17
ID:51209690 M1.00
2009/05/01
ID:51220796 M1.22
2009/09/09
ID:71273485 M1.07
2011/03/16
ID:71543851 M1.17
2012/04/24
ID:71770475 M1.19
2014/06/22
ID:72241996 M1.13
2016/10/11
ID:72710621 M1.19
Stacked waveform
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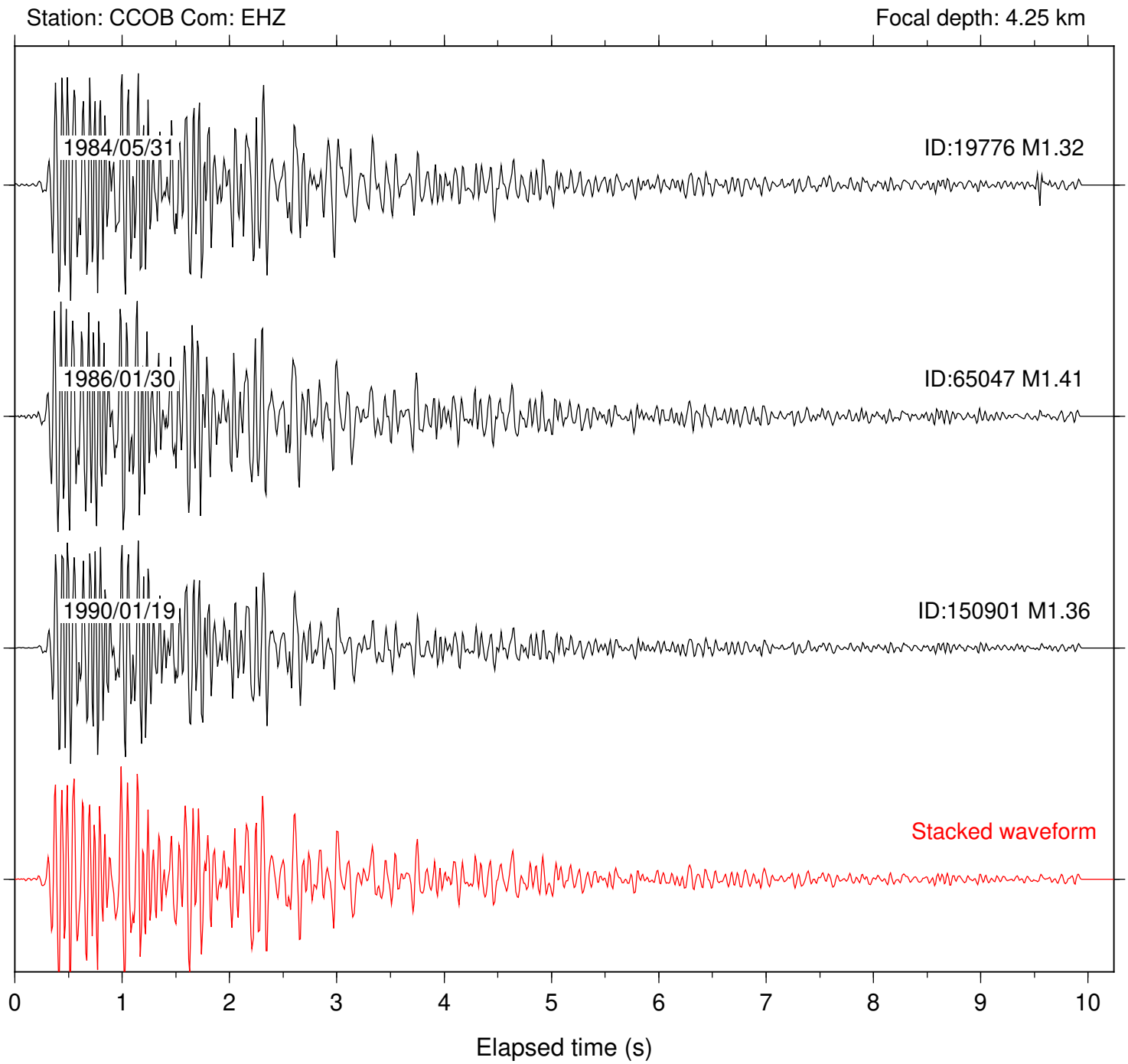
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.25 km
1984/05/31
ID:19776 M1.32
1986/01/30
ID:65047 M1.41
1990/01/19
ID:150901 M1.36
Stacked waveform
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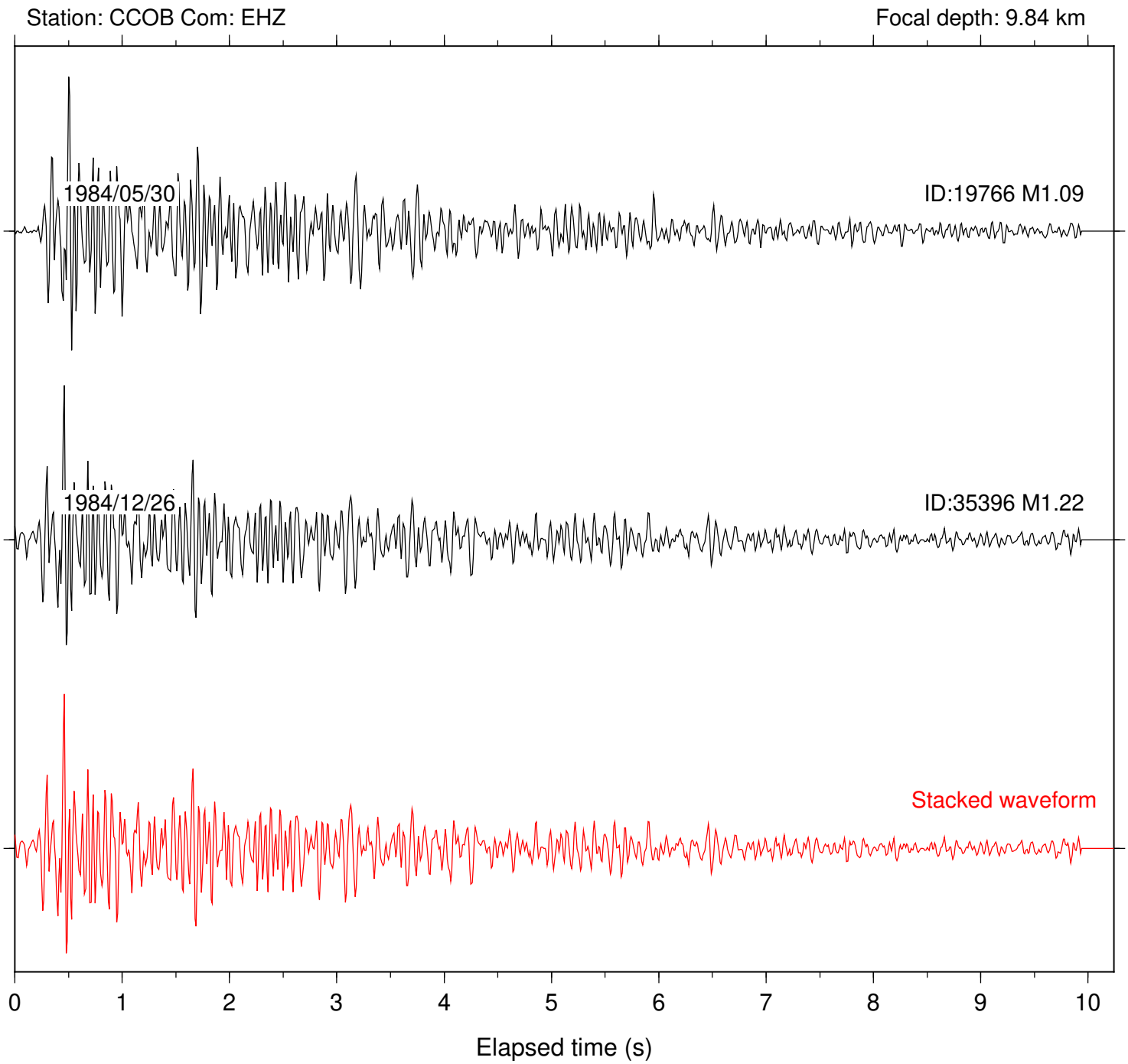
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.84 km
1984/05/30
ID:19766 M1.09
1984/12/26
ID:35396 M1.22
Stacked waveform
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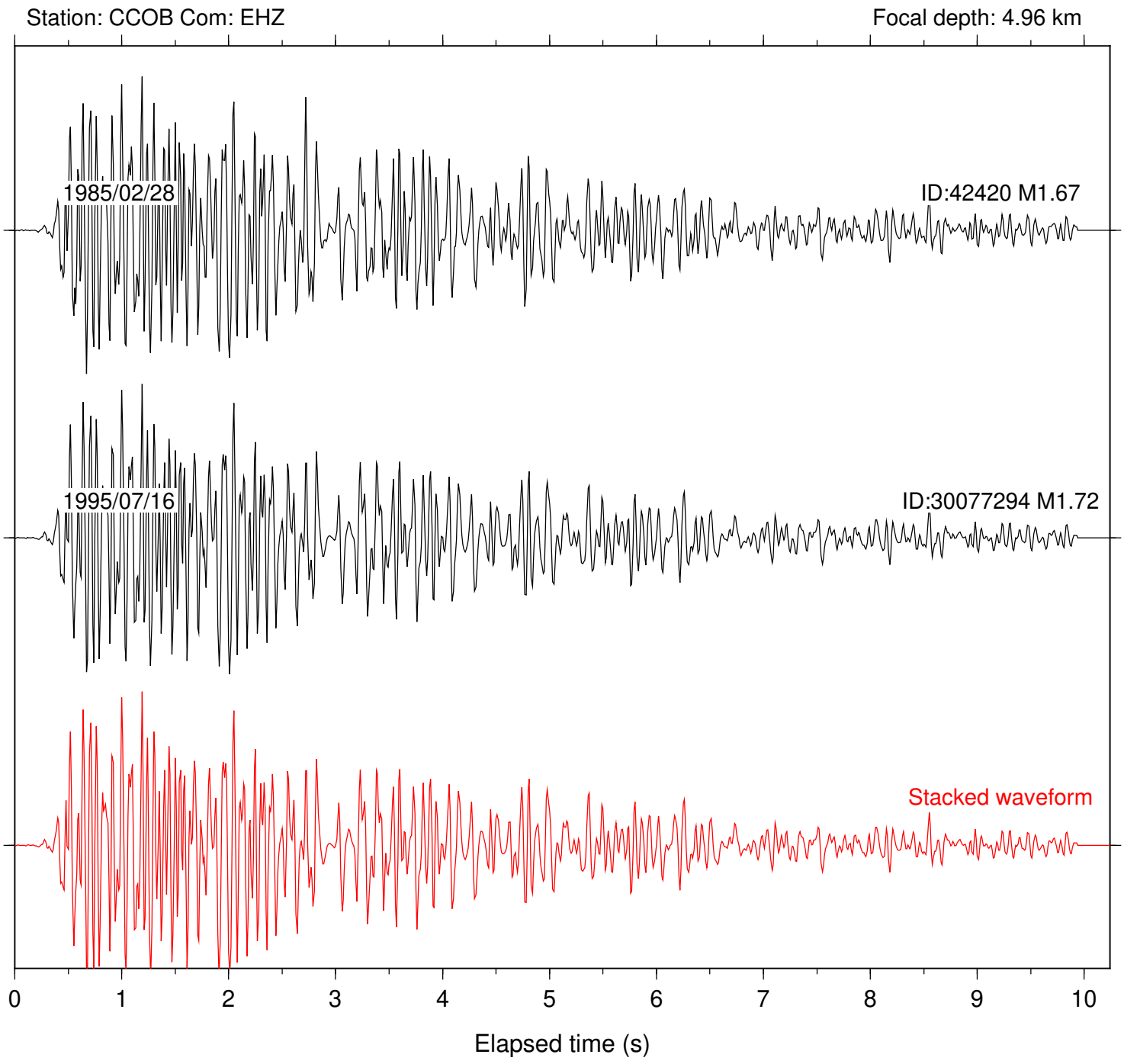
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.96 km
1985/02/28
ID:42420 M1.67
1995/07/16
ID:30077294 M1.72
Stacked waveform
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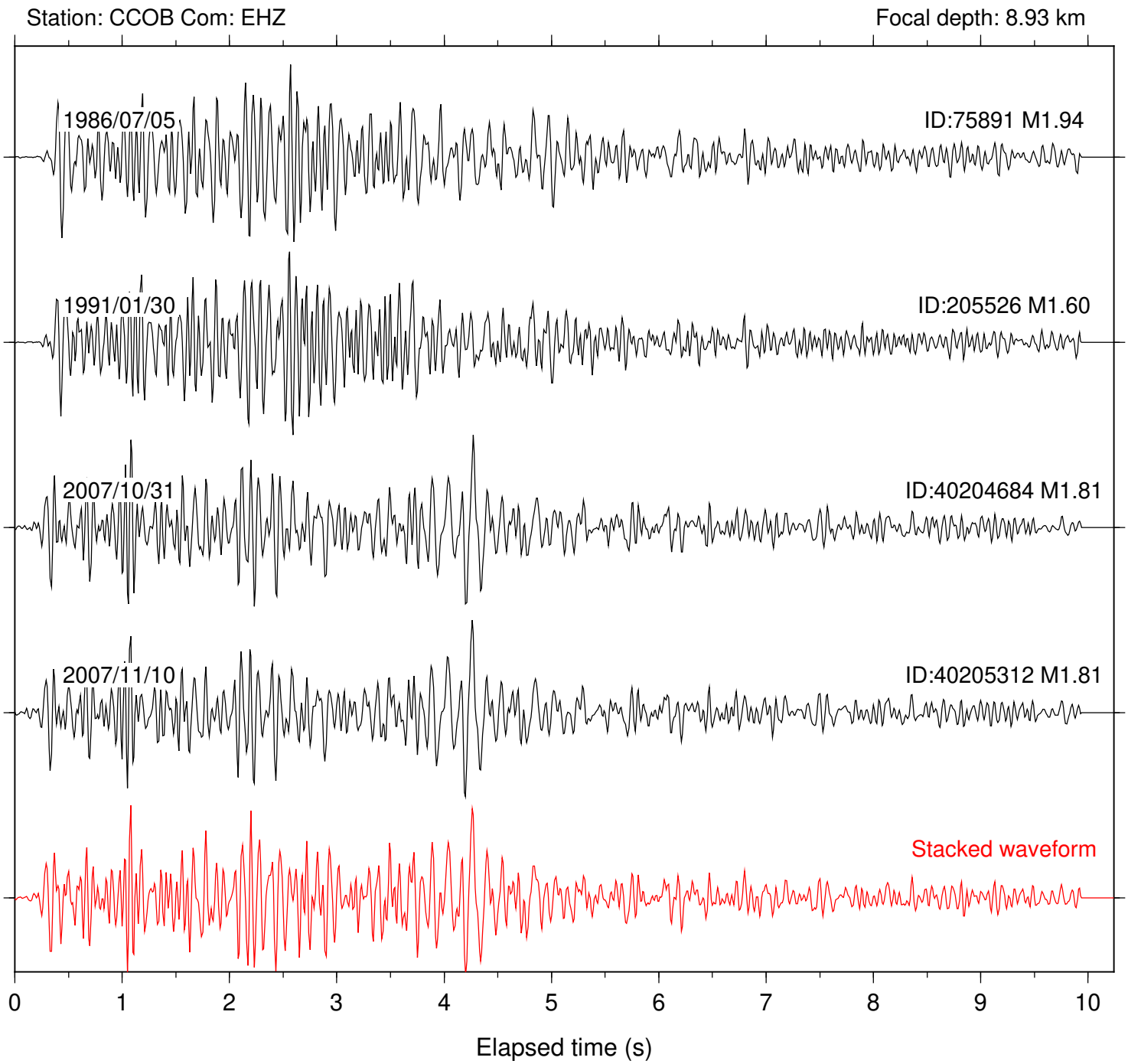
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.93 km
1986/07/05
ID:75891 M1.94
1991/01/30
ID:205526 M1.60
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
Stacked waveform
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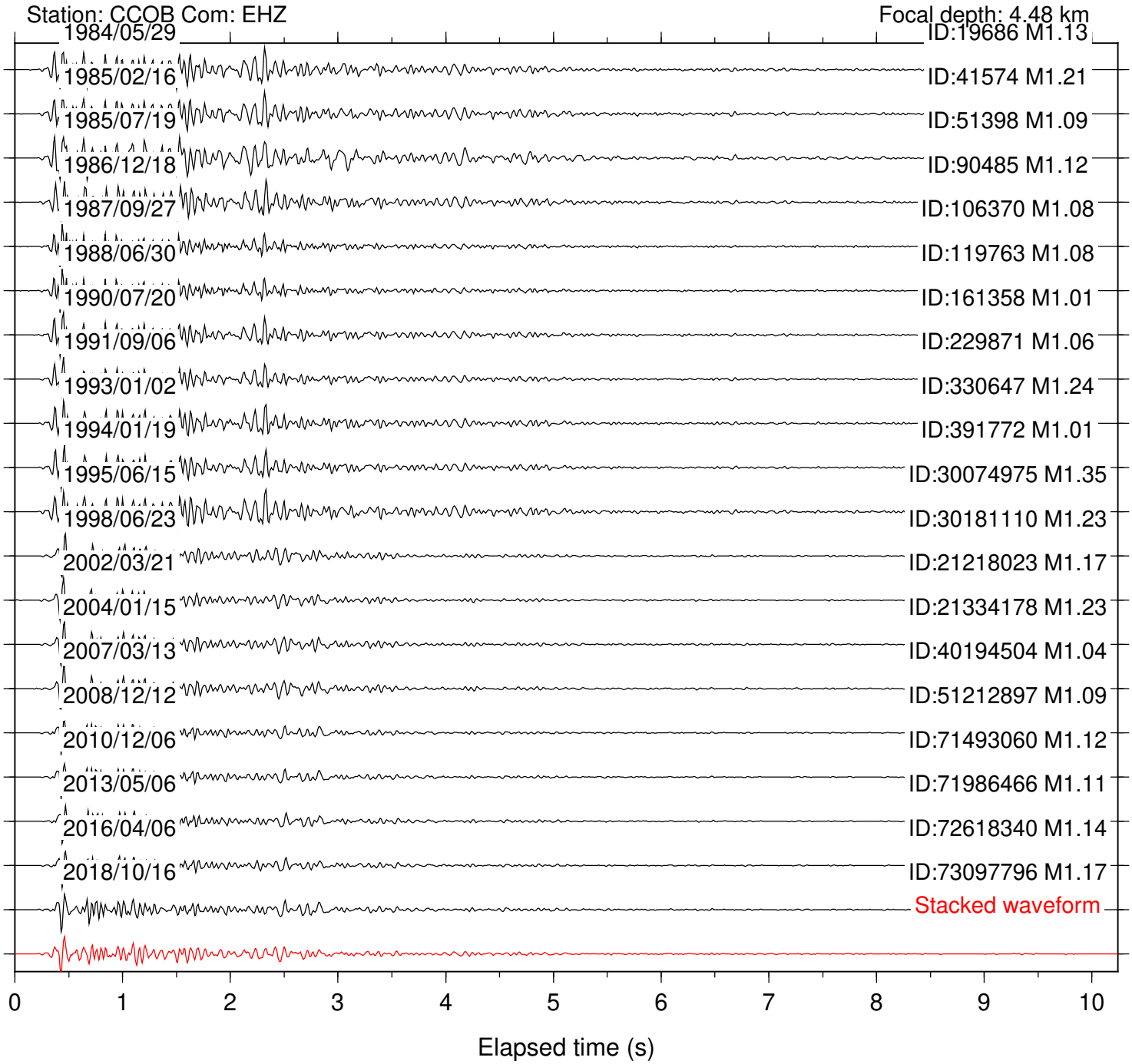
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.48 km
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ID:19686 M1.13
1985/02/16
ID:41574 M1.21
1985/07/19
ID:51398 M1.09
1986/12/18
ID:90485 M1.12
1987/09/27
ID:106370 M1.08
1988/06/30
ID:119763 M1.08
1990/07/20
ID:161358 M1.01
1991/09/06
ID:229871 M1.06
1993/01/02
ID:330647 M1.24
1994/01/19
ID:391772 M1.01
1995/06/15
ID:30074975 M1.35
1998/06/23
ID:30181110 M1.23
2002/03/21
ID:21218023 M1.17
2004/01/15
ID:21334178 M1.23
2007/03/13
ID:40194504 M1.04
2008/12/12
ID:51212897 M1.09
2010/12/06
ID:71493060 M1.12
2013/05/06
ID:71986466 M1.11
2016/04/06
ID:72618340 M1.14
2018/10/16
ID:73097796 M1.17
Stacked waveform
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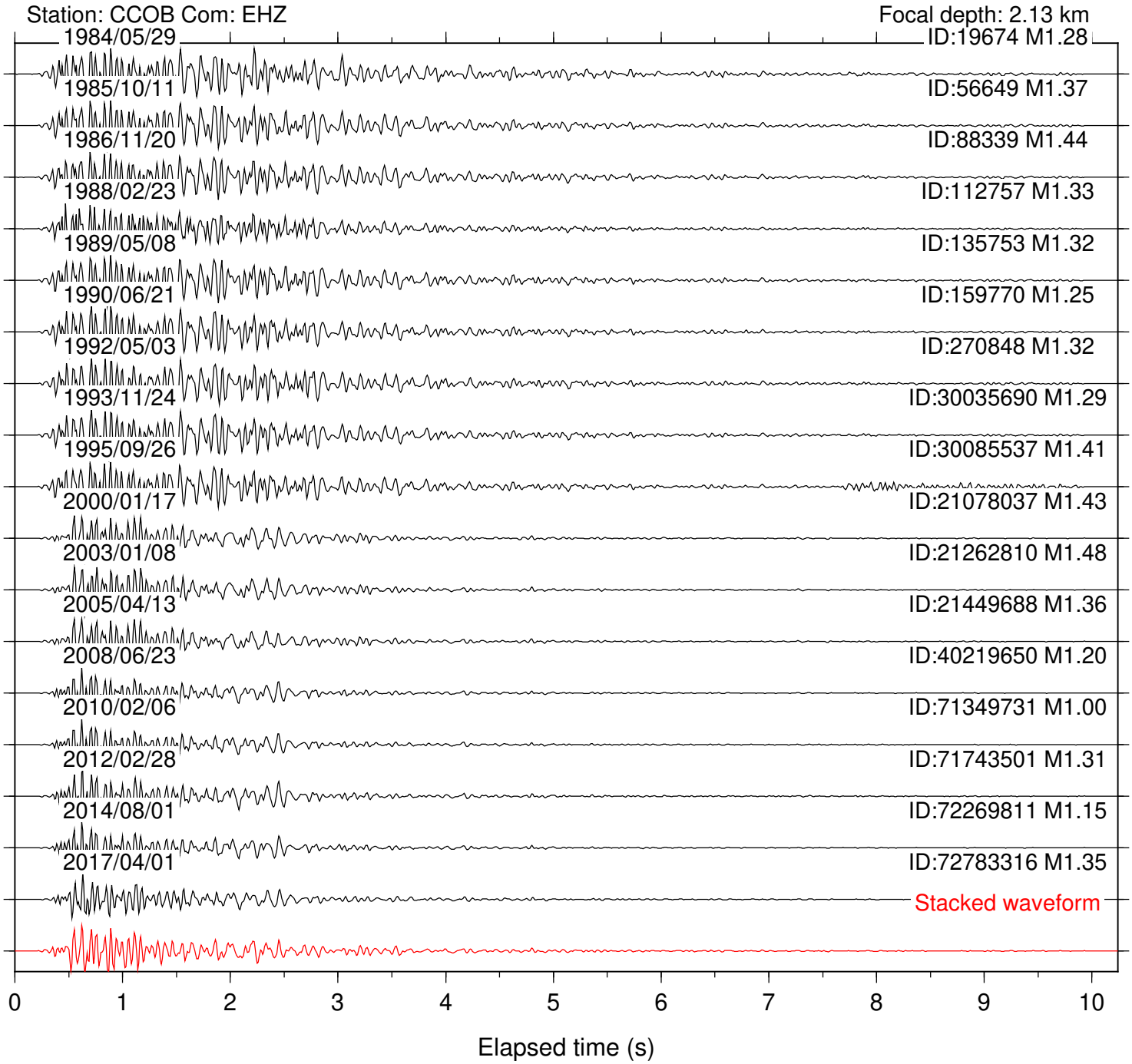
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.13 km
1984/05/29
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1985/10/11
ID:56649 M1.37
1986/11/20
ID:88339 M1.44
1988/02/23
ID:112757 M1.33
1989/05/08
ID:135753 M1.32
1990/06/21
ID:159770 M1.25
1992/05/03
ID:270848 M1.32
1993/11/24
ID:30035690 M1.29
1995/09/26
ID:30085537 M1.41
2000/01/17
ID:21078037 M1.43
2003/01/08
ID:21262810 M1.48
2005/04/13
ID:21449688 M1.36
2008/06/23
ID:40219650 M1.20
2010/02/06
ID:71349731 M1.00
2012/02/28
ID:71743501 M1.31
2014/08/01
ID:72269811 M1.15
2017/04/01
ID:72783316 M1.35
Stacked waveform
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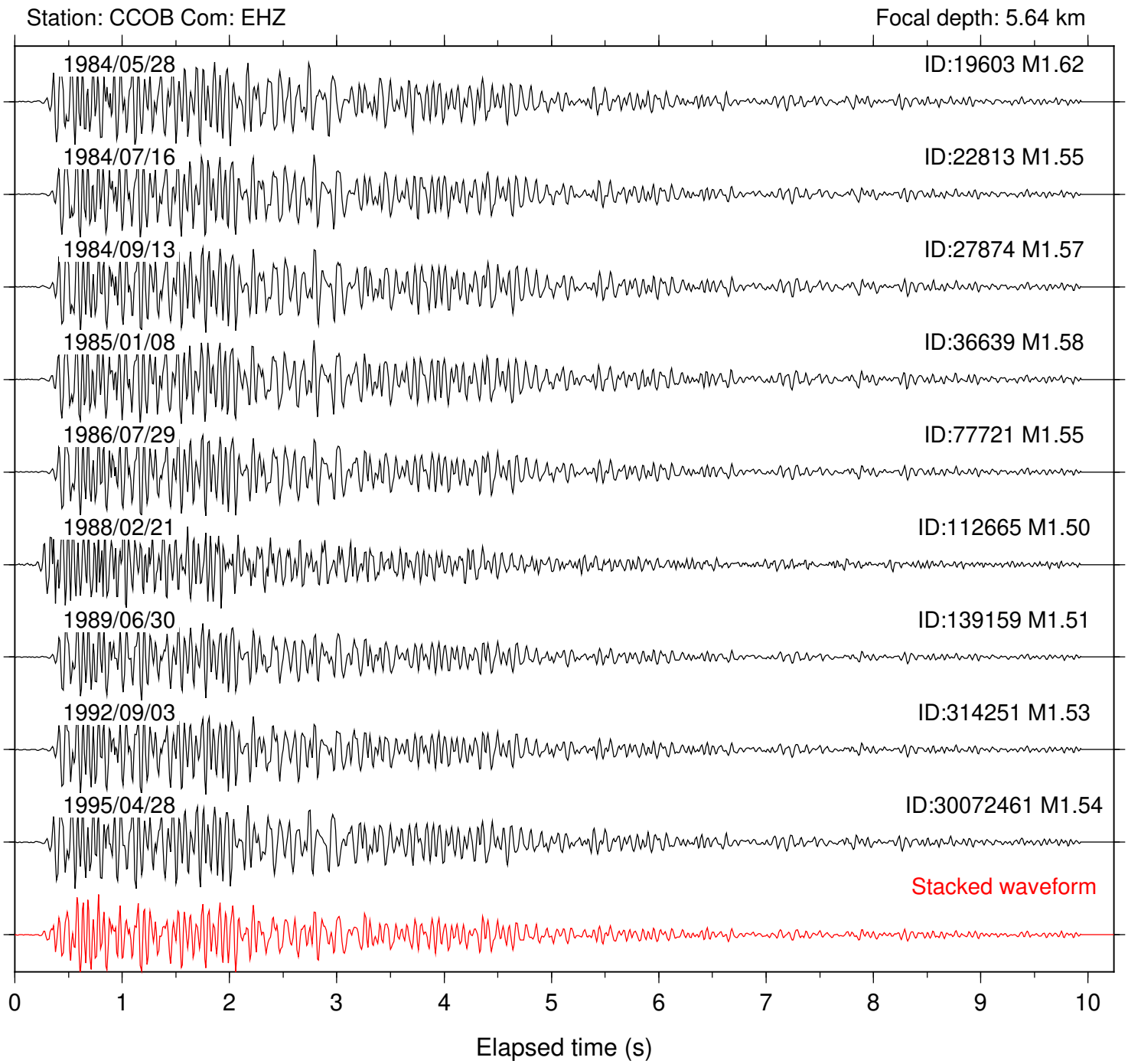
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.64 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
Stacked waveform
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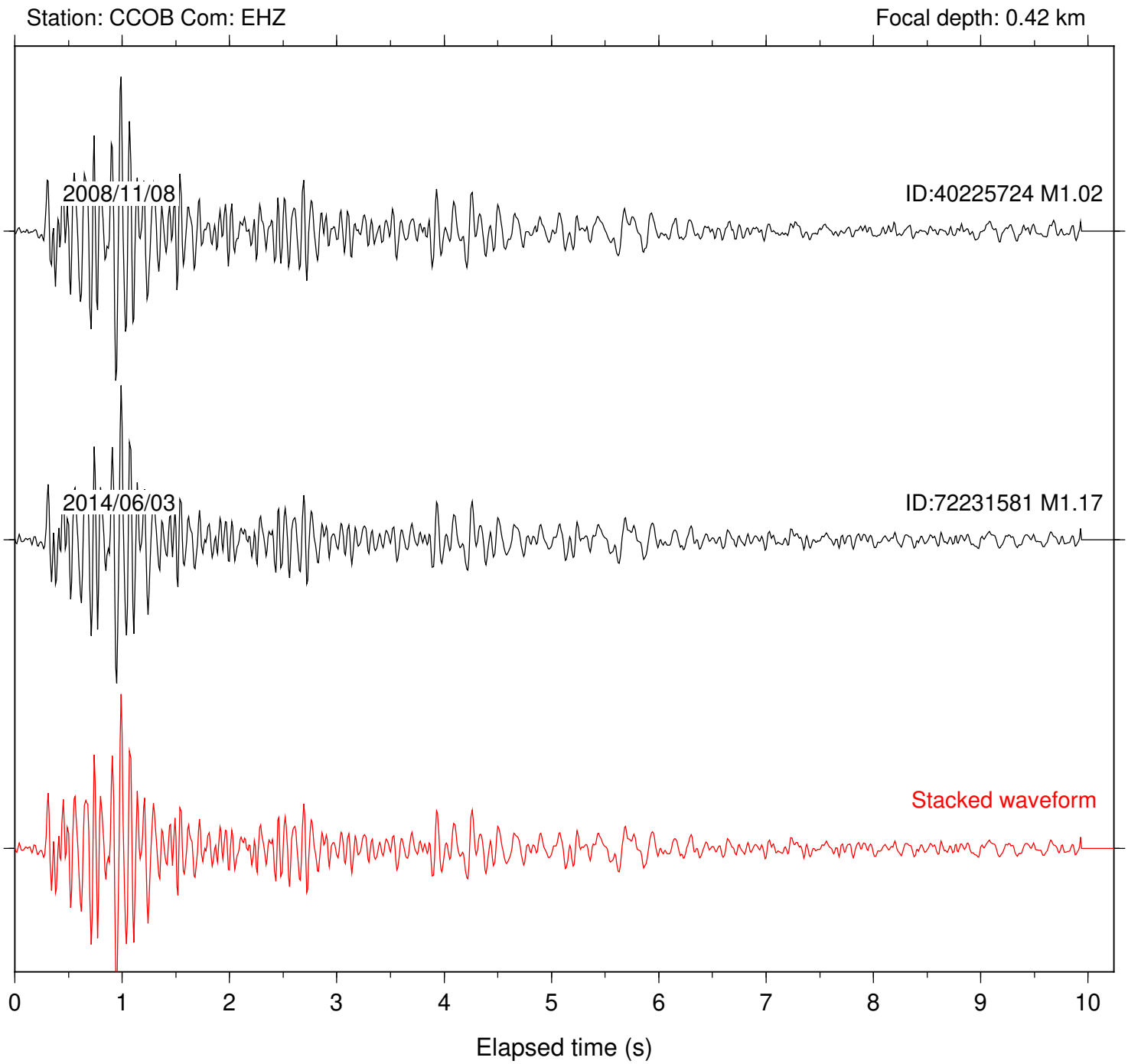
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 0.42 km
2008/11/08
ID:40225724 M1.02
2014/06/03
ID:72231581 M1.17
Stacked waveform
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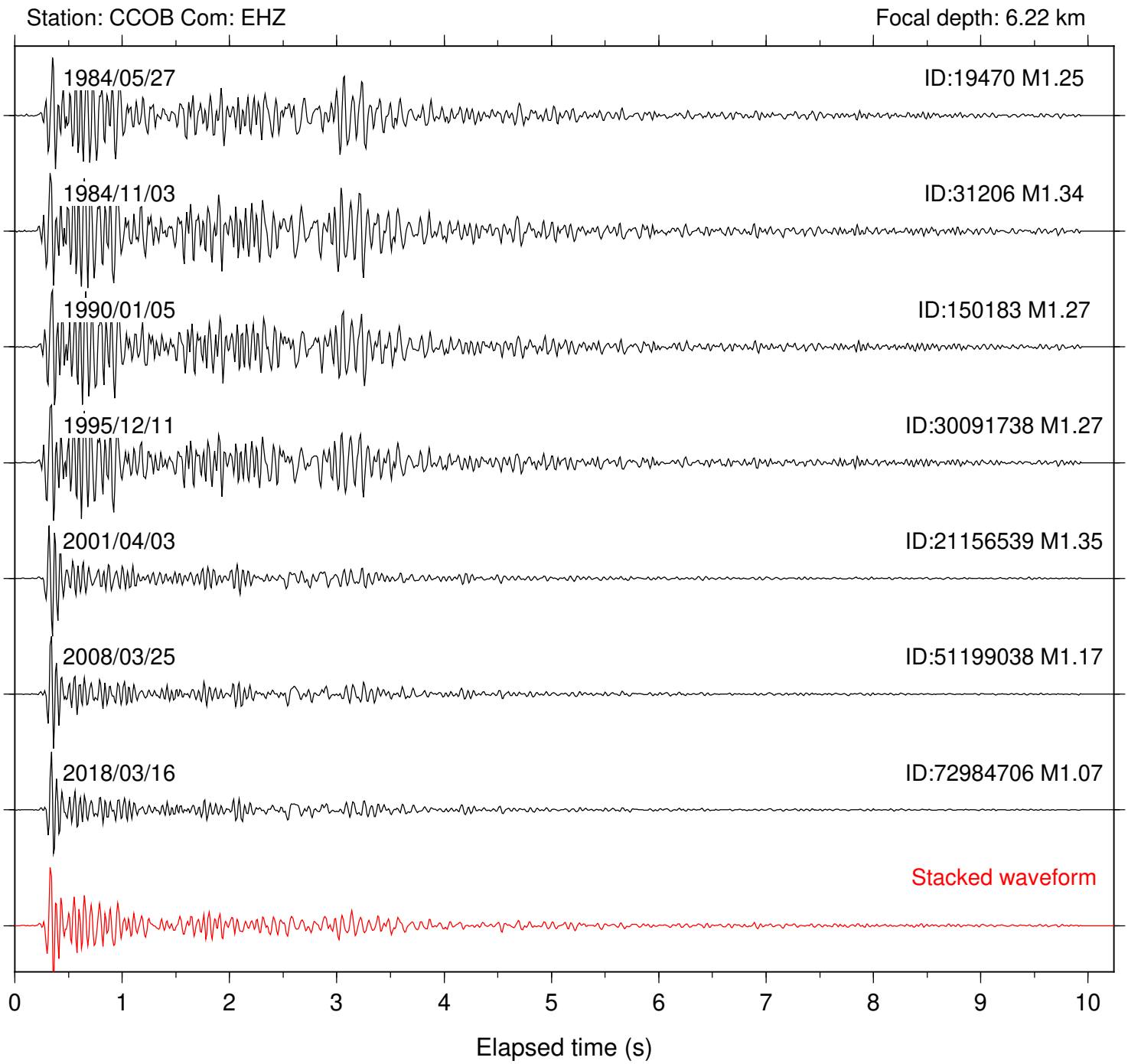
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.22 km
1984/05/27
ID:19470 M1.25
1984/11/03
ID:31206 M1.34
1990/01/05
ID:150183 M1.27
1995/12/11
ID:30091738 M1.27
2001/04/03
ID:21156539 M1.35
2008/03/25
ID:51199038 M1.17
2018/03/16
ID:72984706 M1.07
Stacked waveform
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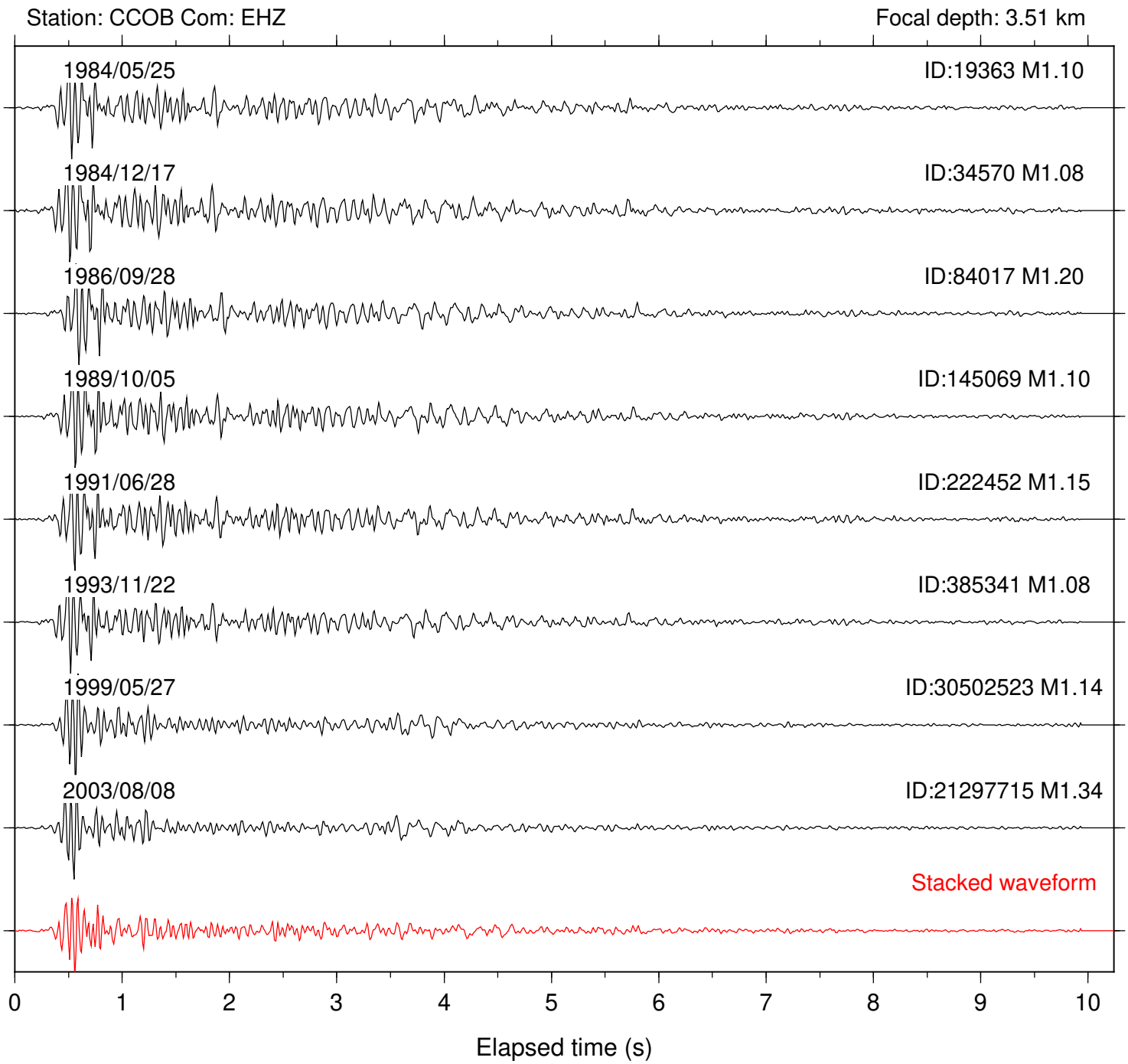
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.51 km
1984/05/25
ID:19363 M1.10
1984/12/17
ID:34570 M1.08
1986/09/28
ID:84017 M1.20
1989/10/05
ID:145069 M1.10
1991/06/28
ID:222452 M1.15
1993/11/22
ID:385341 M1.08
1999/05/27
ID:30502523 M1.14
2003/08/08
ID:21297715 M1.34
Stacked waveform
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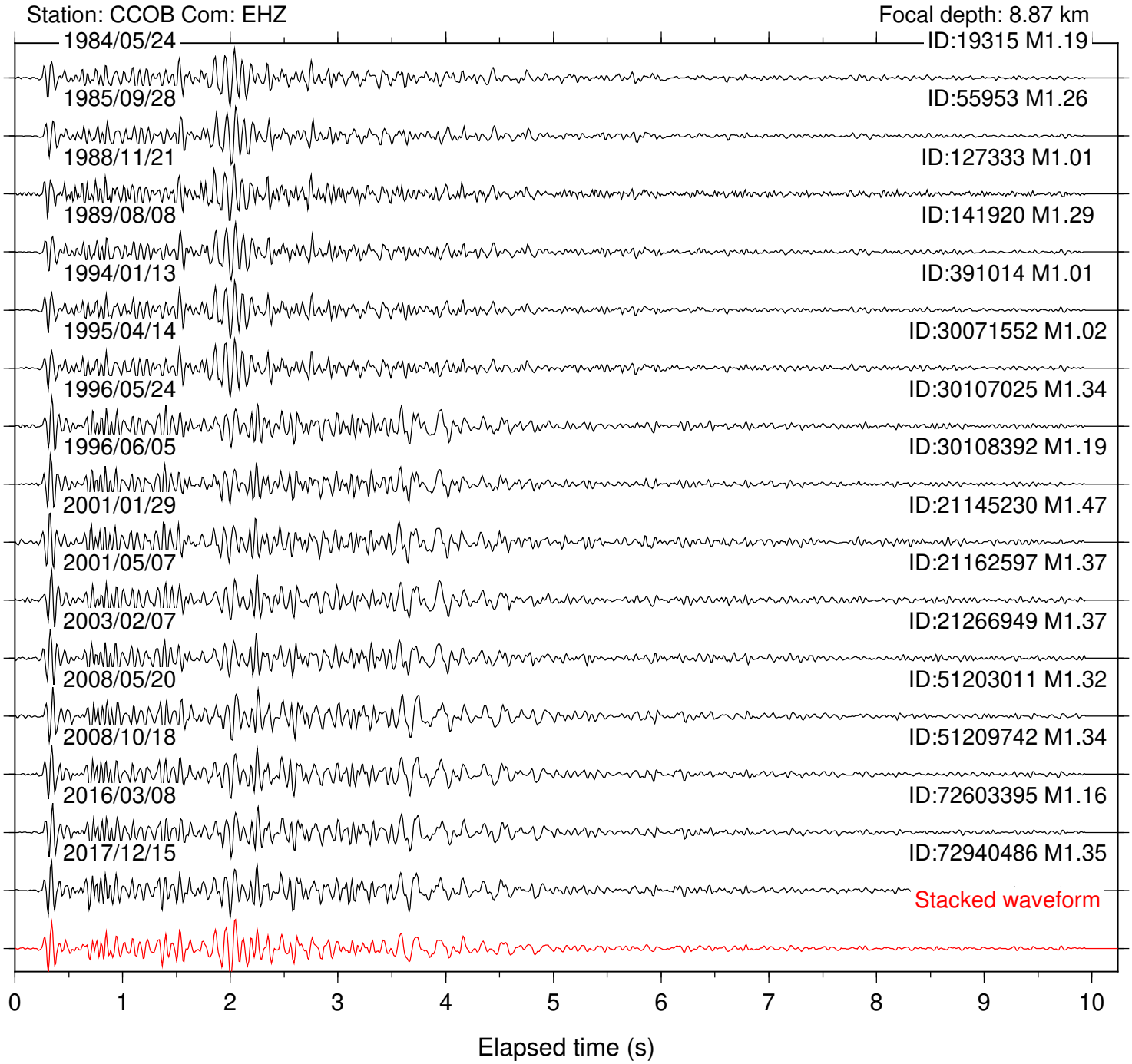
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.87 km
1984/05/24
ID:19315 M1.19
1985/09/28
ID:55953 M1.26
1988/11/21
ID:127333 M1.01
1989/08/08
ID:141920 M1.29
1994/01/13
ID:391014 M1.01
1995/04/14
ID:30071552 M1.02
1996/05/24
ID:30107025 M1.34
1996/06/05
ID:30108392 M1.19
2001/01/29
ID:21145230 M1.47
2001/05/07
ID:21162597 M1.37
2003/02/07
ID:21266949 M1.37
2008/05/20
ID:51203011 M1.32
2008/10/18
ID:51209742 M1.34
2016/03/08
ID:72603395 M1.16
2017/12/15
ID:72940486 M1.35
Stacked waveform
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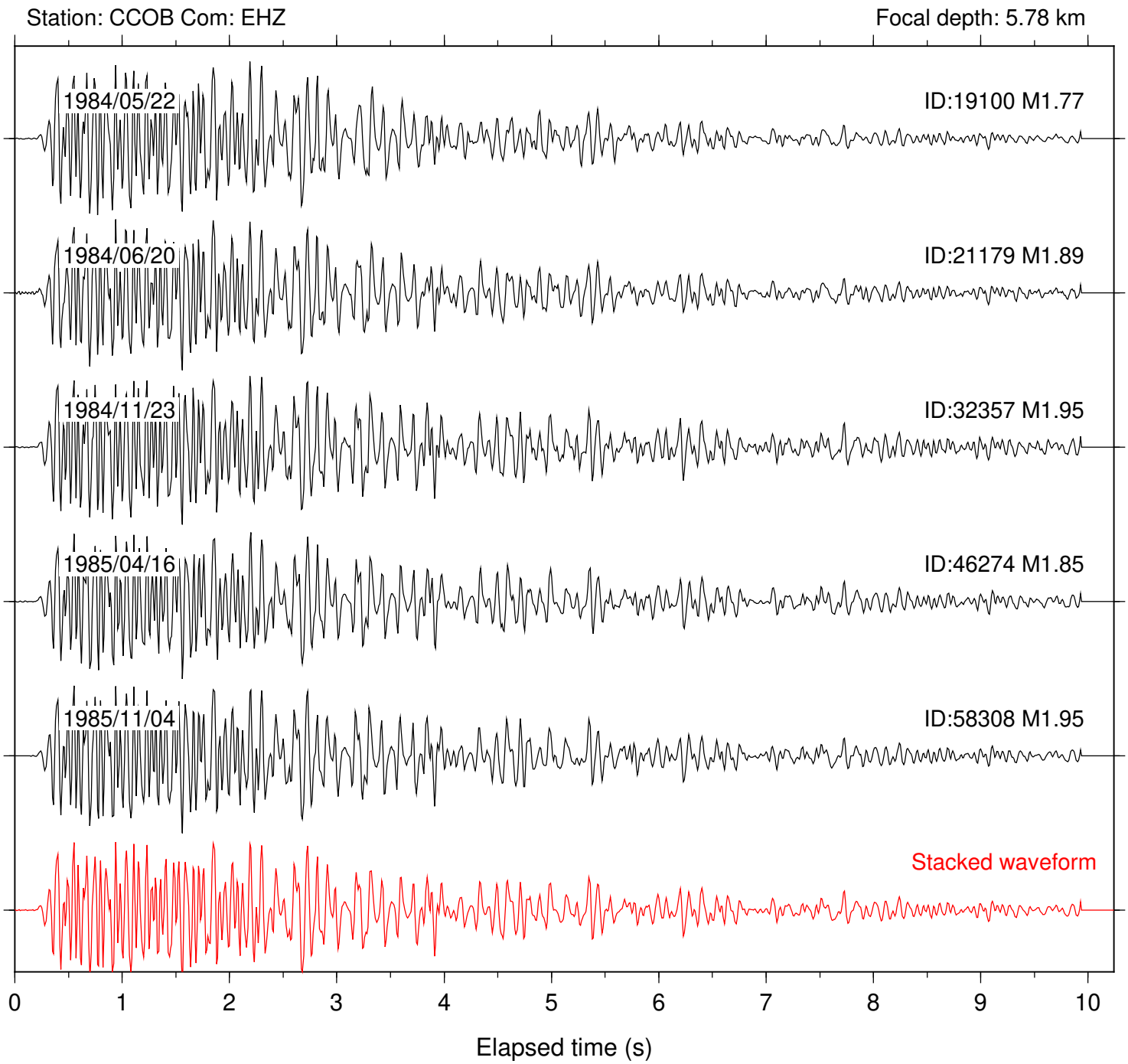
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.78 km
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ID:19100 M1.77
1984/06/20
ID:21179 M1.89
1984/11/23
ID:32357 M1.95
1985/04/16
ID:46274 M1.85
1985/11/04
ID:58308 M1.95
Stacked waveform
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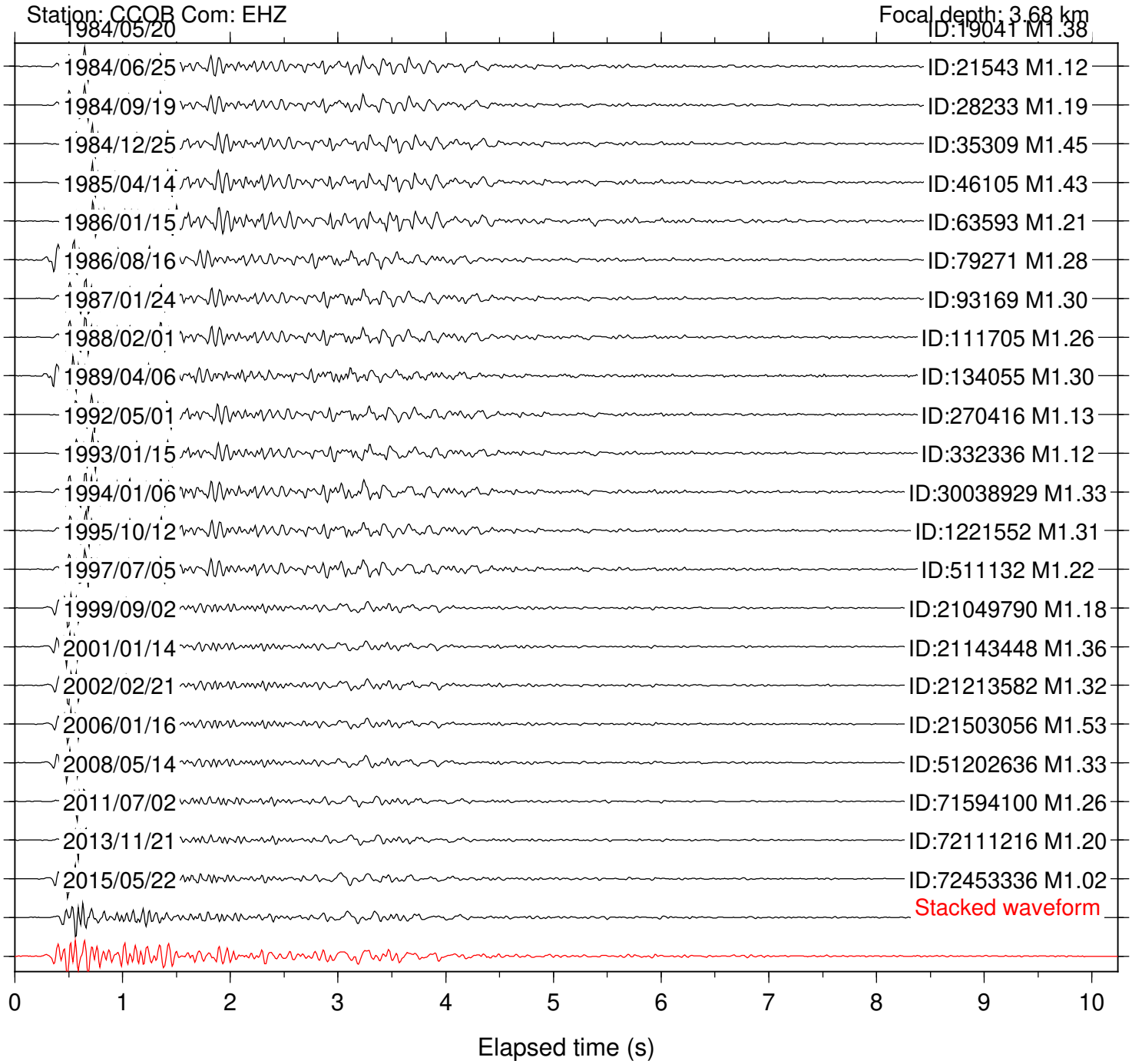
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.68 km
1984/05/20
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1984/06/25
ID:21543 M1.12
1984/09/19
ID:28233 M1.19
1984/12/25
ID:35309 M1.45
1985/04/14
ID:46105 M1.43
1986/01/15
ID:63593 M1.21
1986/08/16
ID:79271 M1.28
1987/01/24
ID:93169 M1.30
1988/02/01
ID:111705 M1.26
1989/04/06
ID:134055 M1.30
1992/05/01
ID:270416 M1.13
1993/01/15
ID:332336 M1.12
1994/01/06
ID:30038929 M1.33
1995/10/12
ID:1221552 M1.31
1997/07/05
ID:511132 M1.22
1999/09/02
ID:21049790 M1.18
2001/01/14
ID:21143448 M1.36
2002/02/21
ID:21213582 M1.32
2006/01/16
ID:21503056 M1.53
2008/05/14
ID:51202636 M1.33
2011/07/02
ID:71594100 M1.26
2013/11/21
ID:72111216 M1.20
2015/05/22
ID:72453336 M1.02
Stacked waveform
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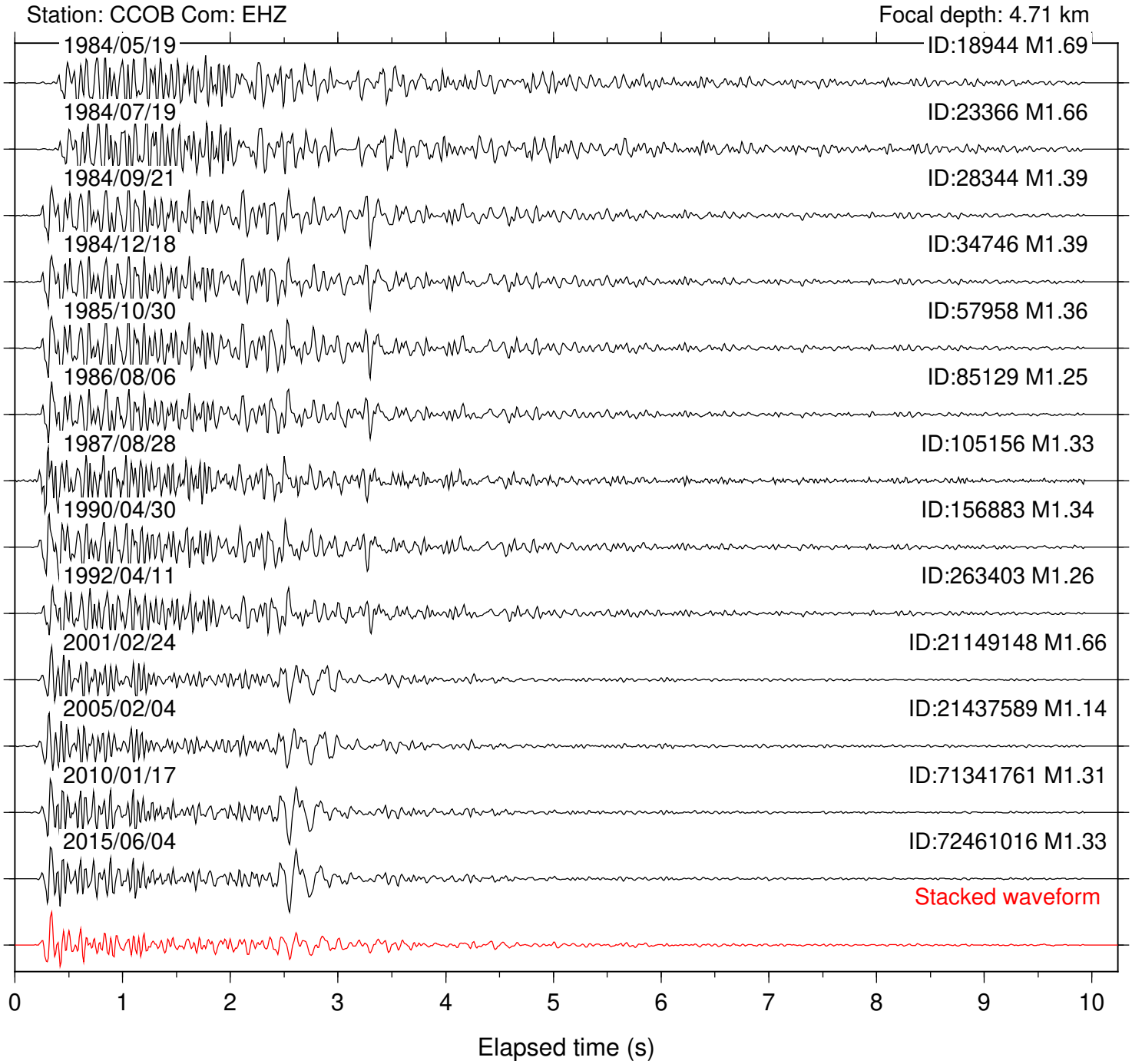
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.71 km
1984/05/19
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1984/07/19
ID:23366 M1.66
1984/09/21
ID:28344 M1.39
1984/12/18
ID:34746 M1.39
1985/10/30
ID:57958 M1.36
1986/08/06
ID:85129 M1.25
1987/08/28
ID:105156 M1.33
1990/04/30
ID:156883 M1.34
1992/04/11
ID:263403 M1.26
2001/02/24
ID:21149148 M1.66
2005/02/04
ID:21437589 M1.14
2010/01/17
ID:71341761 M1.31
2015/06/04
ID:72461016 M1.33
Stacked waveform
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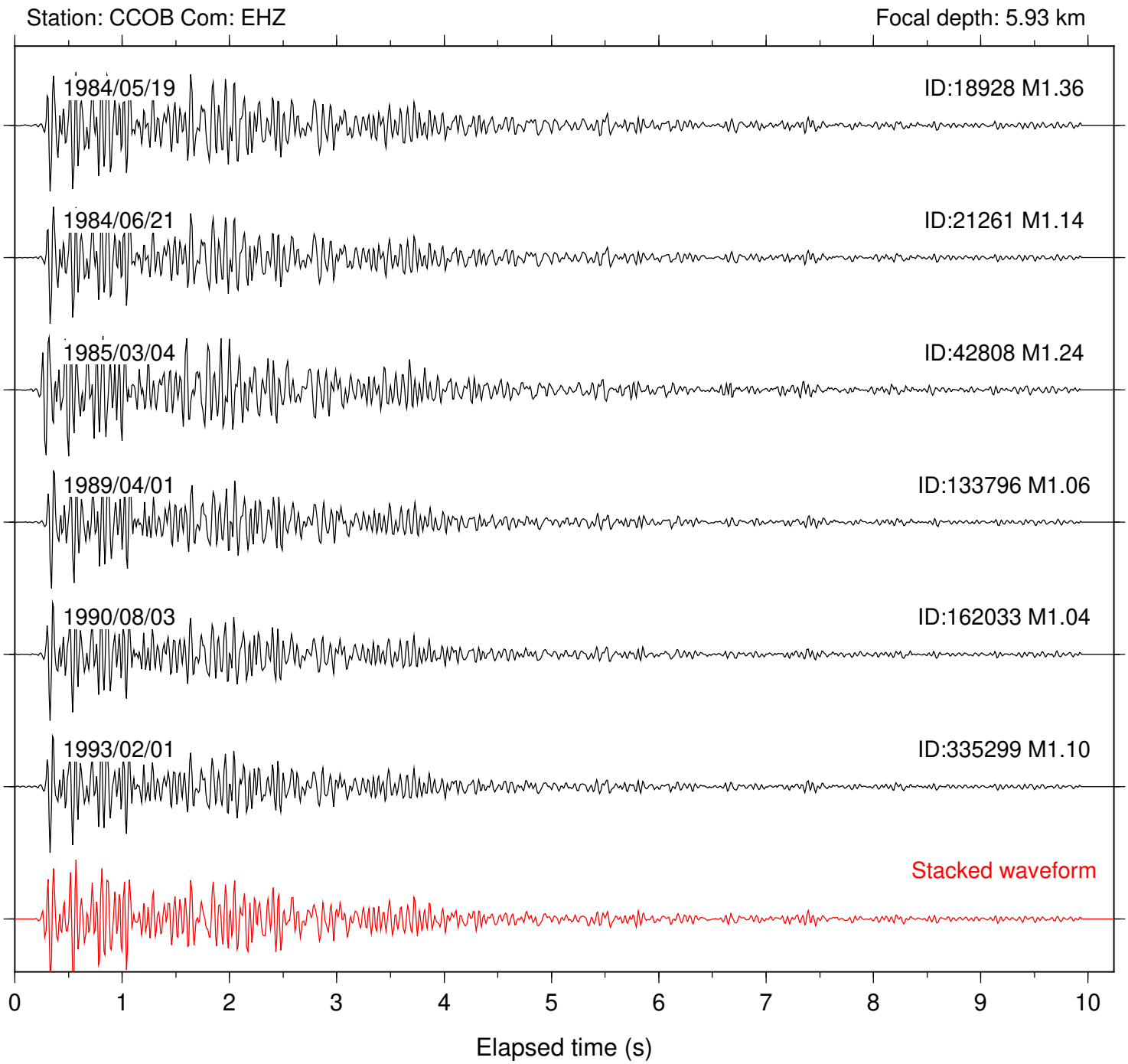
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.93 km
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ID:18928 M1.36
1984/06/21
ID:21261 M1.14
1985/03/04
ID:42808 M1.24
1989/04/01
ID:133796 M1.06
1990/08/03
ID:162033 M1.04
1993/02/01
ID:335299 M1.10
Stacked waveform
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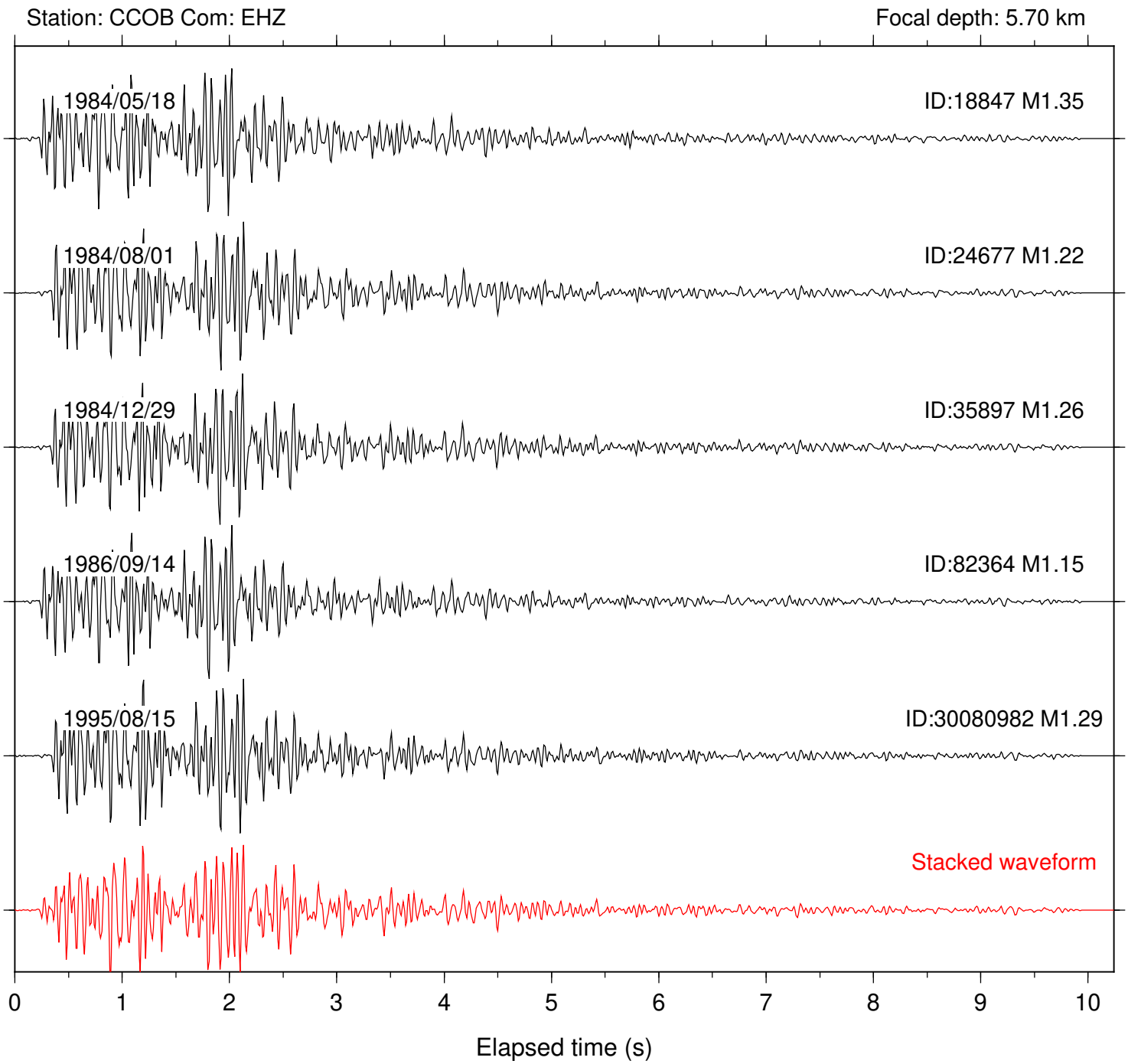
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.70 km
1984/05/18
ID:18847 M1.35
1984/08/01
ID:24677 M1.22
1984/12/29
ID:35897 M1.26
1986/09/14
ID:82364 M1.15
1995/08/15
ID:30080982 M1.29
Stacked waveform
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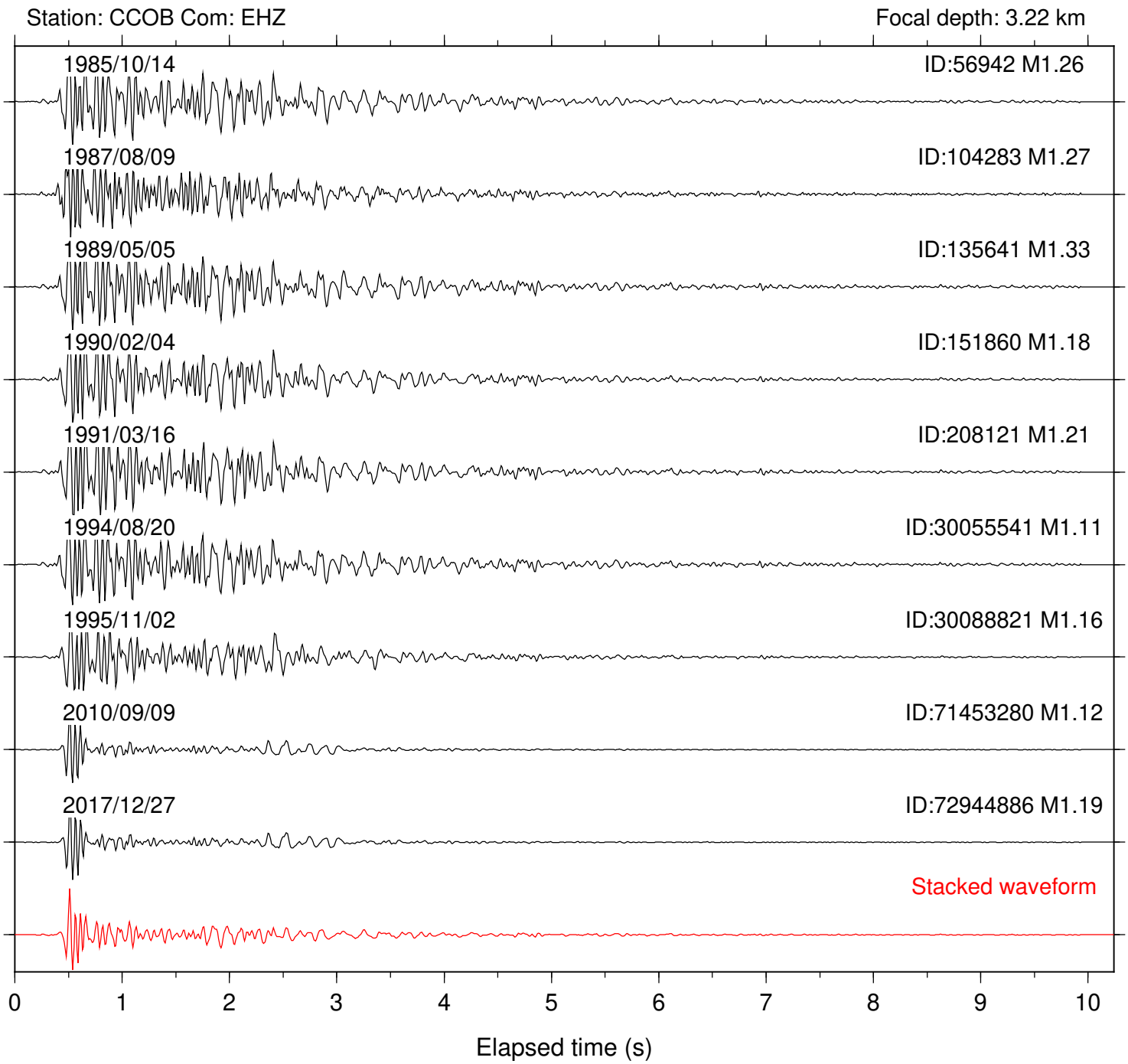
Elapsed time (s)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Focal depth: 3.22 km
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1989/05/05
ID:135641 M1.33
1990/02/04
ID:151860 M1.18
1991/03/16
ID:208121 M1.21
1994/08/20
ID:30055541 M1.11
1995/11/02
ID:30088821 M1.16
2010/09/09
ID:71453280 M1.12
2017/12/27
ID:72944886 M1.19
Stacked waveform
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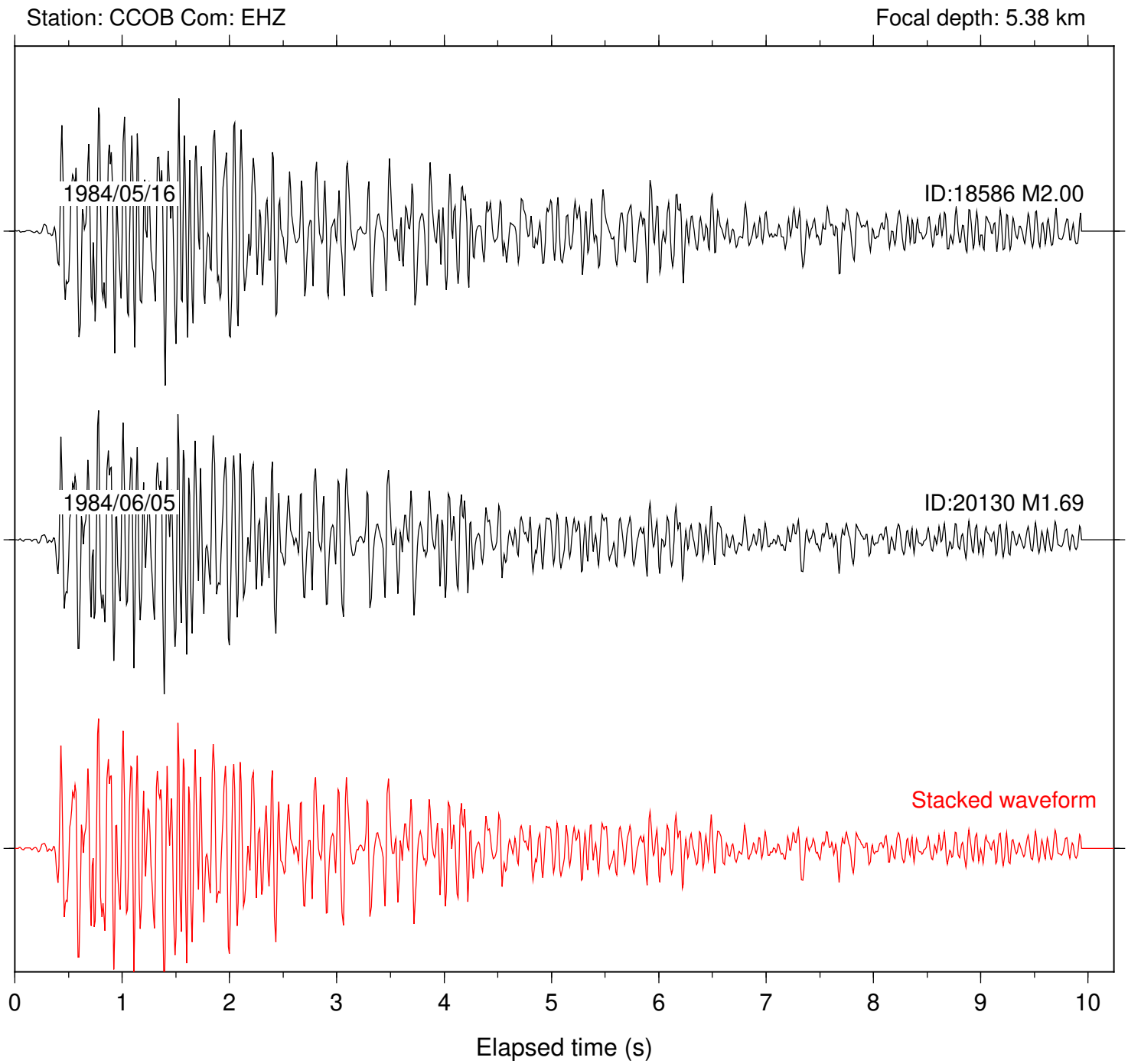
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.38 km
1984/05/16
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1984/06/05
ID:20130 M1.69
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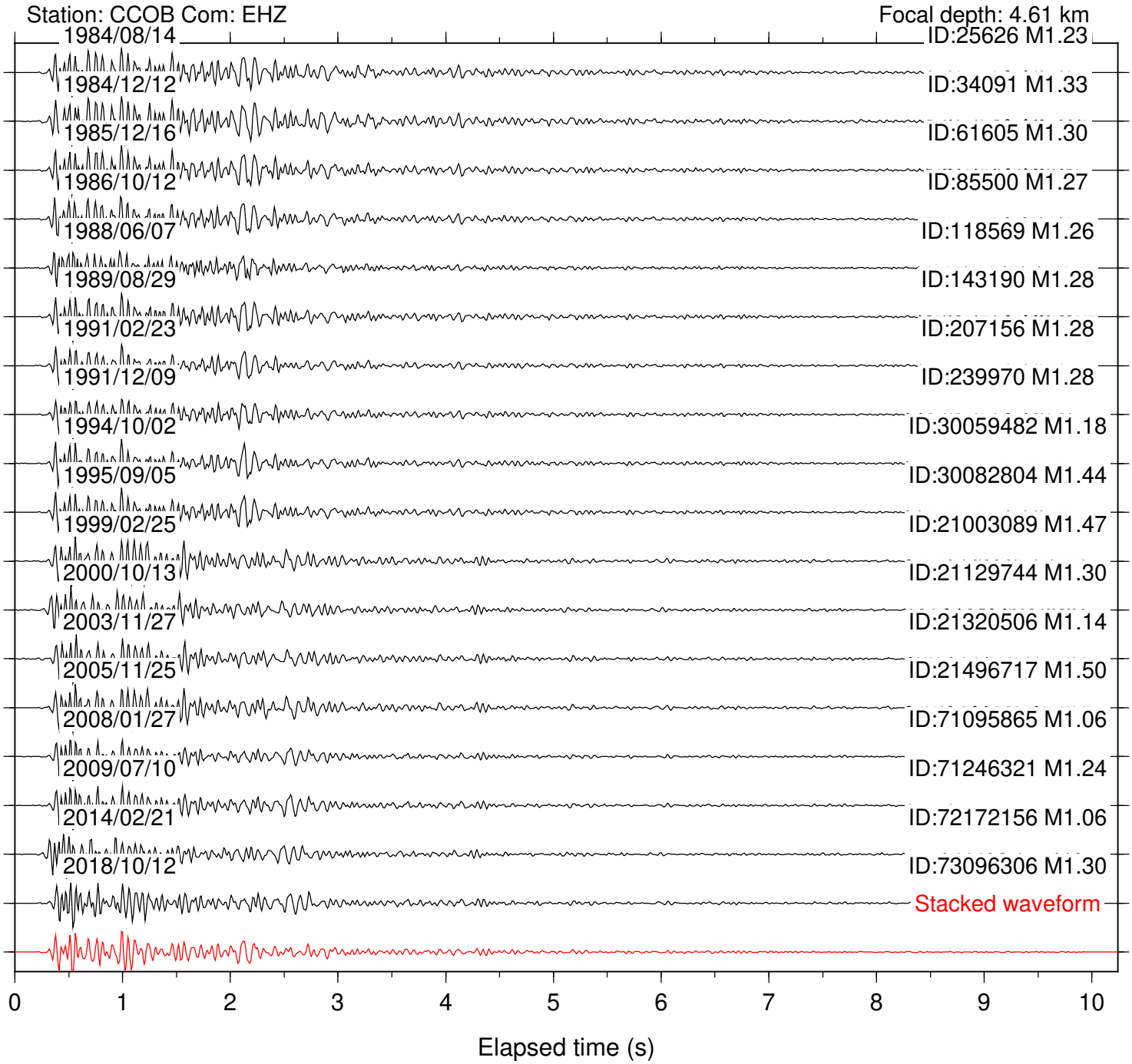
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.61 km
1984/08/14
ID:25626 M1.23
1984/12/12
ID:34091 M1.33
1985/12/16
ID:61605 M1.30
1986/10/12
ID:85500 M1.27
1988/06/07
ID:118569 M1.26
1989/08/29
ID:143190 M1.28
1991/02/23
ID:207156 M1.28
1991/12/09
ID:239970 M1.28
1994/10/02
ID:30059482 M1.18
1995/09/05
ID:30082804 M1.44
1999/02/25
ID:21003089 M1.47
2000/10/13
ID:21129744 M1.30
2003/11/27
ID:21320506 M1.14
2005/11/25
ID:21496717 M1.50
2008/01/27
ID:71095865 M1.06
2009/07/10
ID:71246321 M1.24
2014/02/21
ID:72172156 M1.06
2018/10/12
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Stacked waveform
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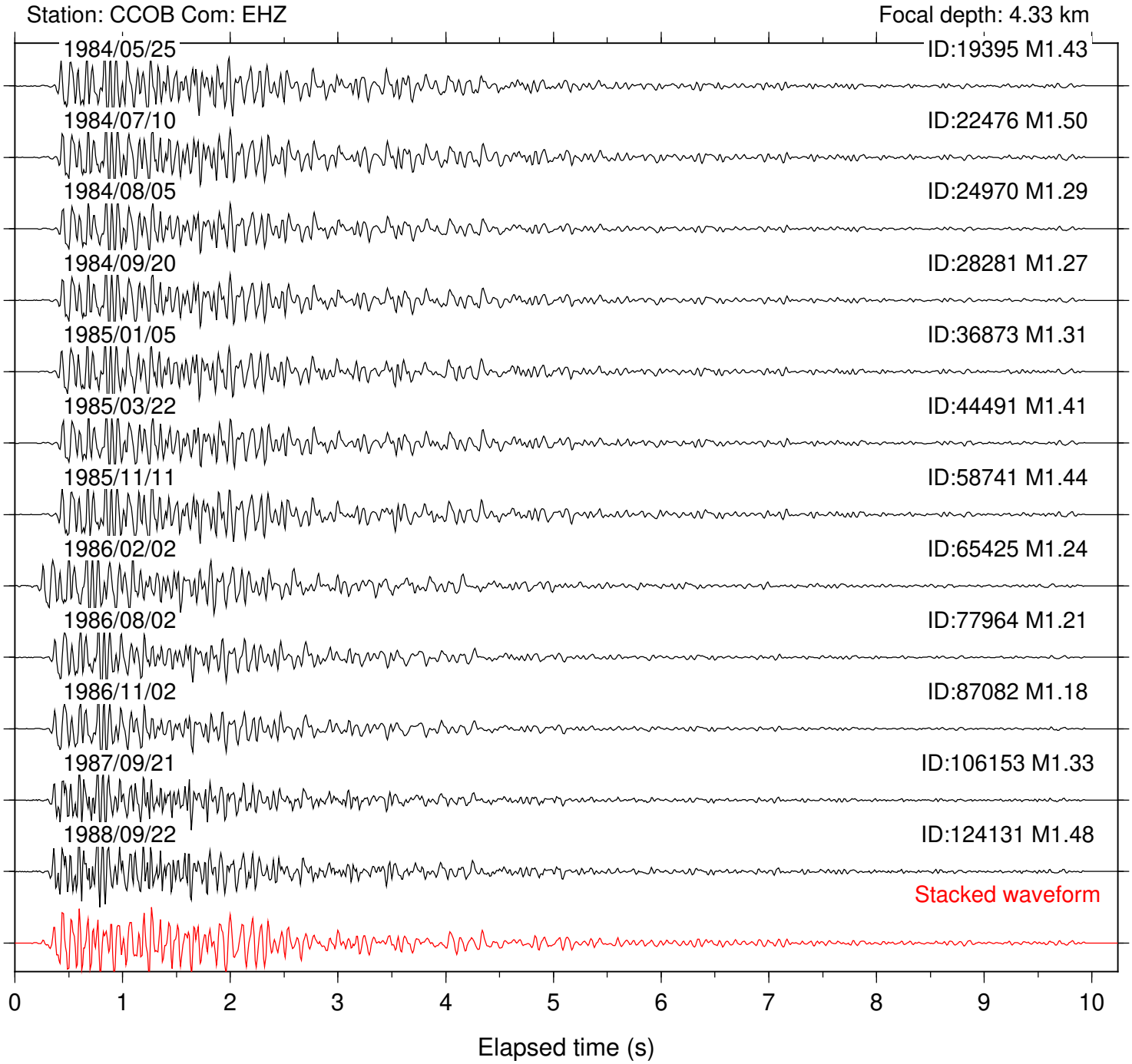
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.33 km
1984/05/25
ID:19395 M1.43
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ID:22476 M1.50
1984/08/05
ID:24970 M1.29
1984/09/20
ID:28281 M1.27
1985/01/05
ID:36873 M1.31
1985/03/22
ID:44491 M1.41
1985/11/11
ID:58741 M1.44
1986/02/02
ID:65425 M1.24
1986/08/02
ID:77964 M1.21
1986/11/02
ID:87082 M1.18
1987/09/21
ID:106153 M1.33
1988/09/22
ID:124131 M1.48
Stacked waveform
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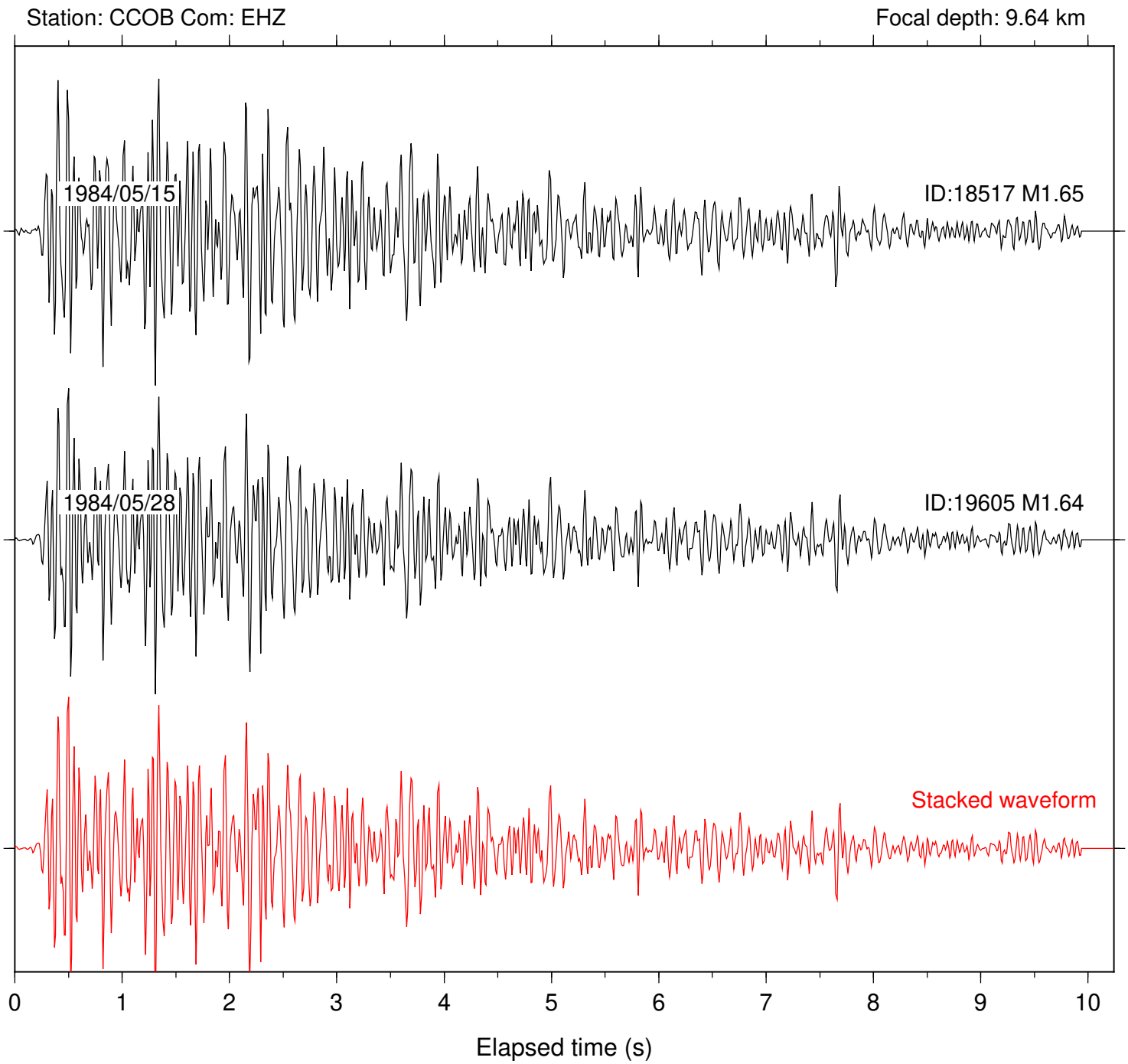
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.64 km
1984/05/15
ID:18517 M1.65
1984/05/28
ID:19605 M1.64
Stacked waveform
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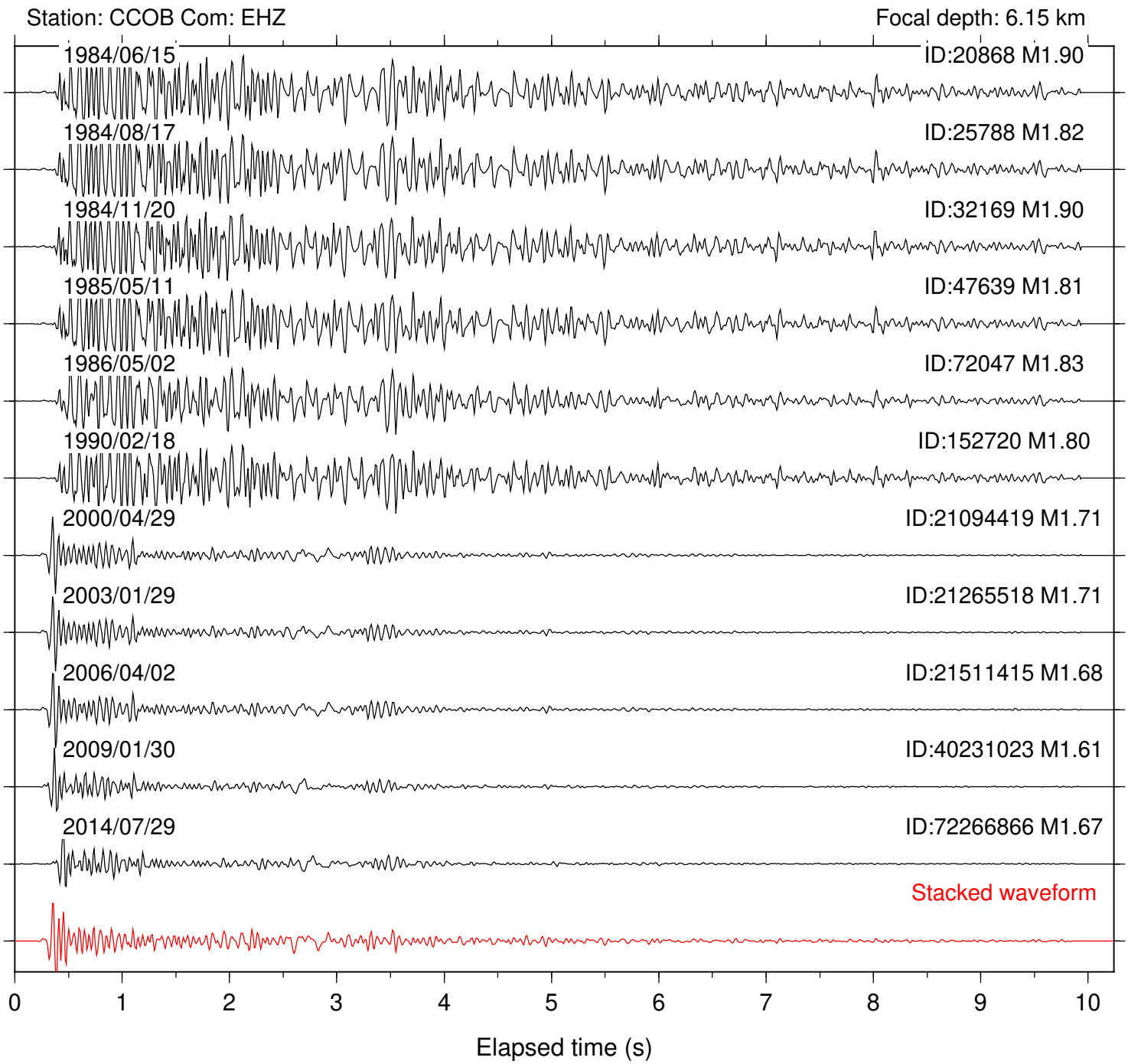
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.15 km
1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1986/05/02
ID:72047 M1.83
1990/02/18
ID:152720 M1.80
2000/04/29
ID:21094419 M1.71
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
2014/07/29
ID:72266866 M1.67
Stacked waveform
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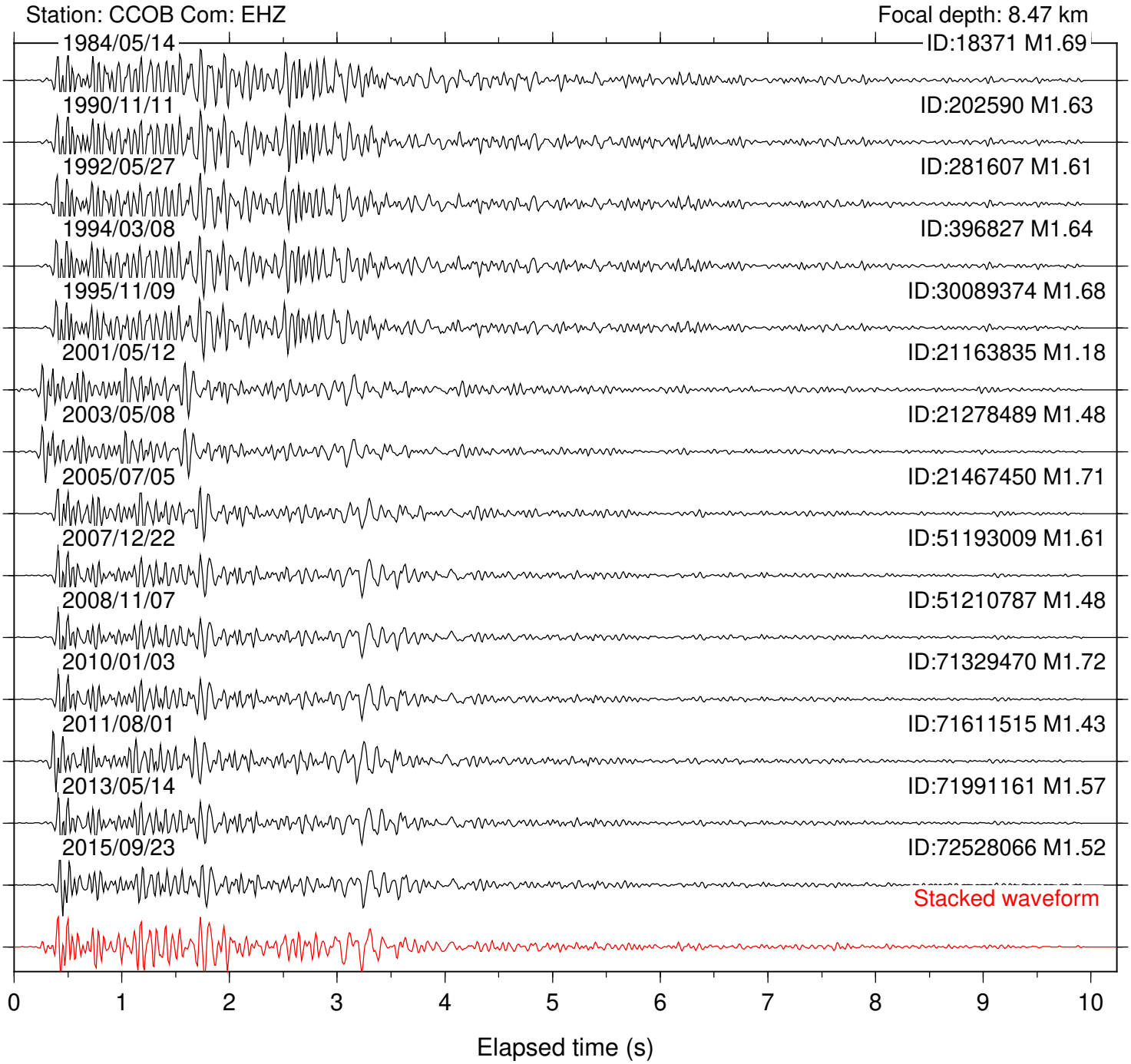
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.47 km
1984/05/14
ID:18371 M1.69
1990/11/11
ID:202590 M1.63
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
2001/05/12
ID:21163835 M1.18
2003/05/08
ID:21278489 M1.48
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
2015/09/23
ID:72528066 M1.52
Stacked waveform
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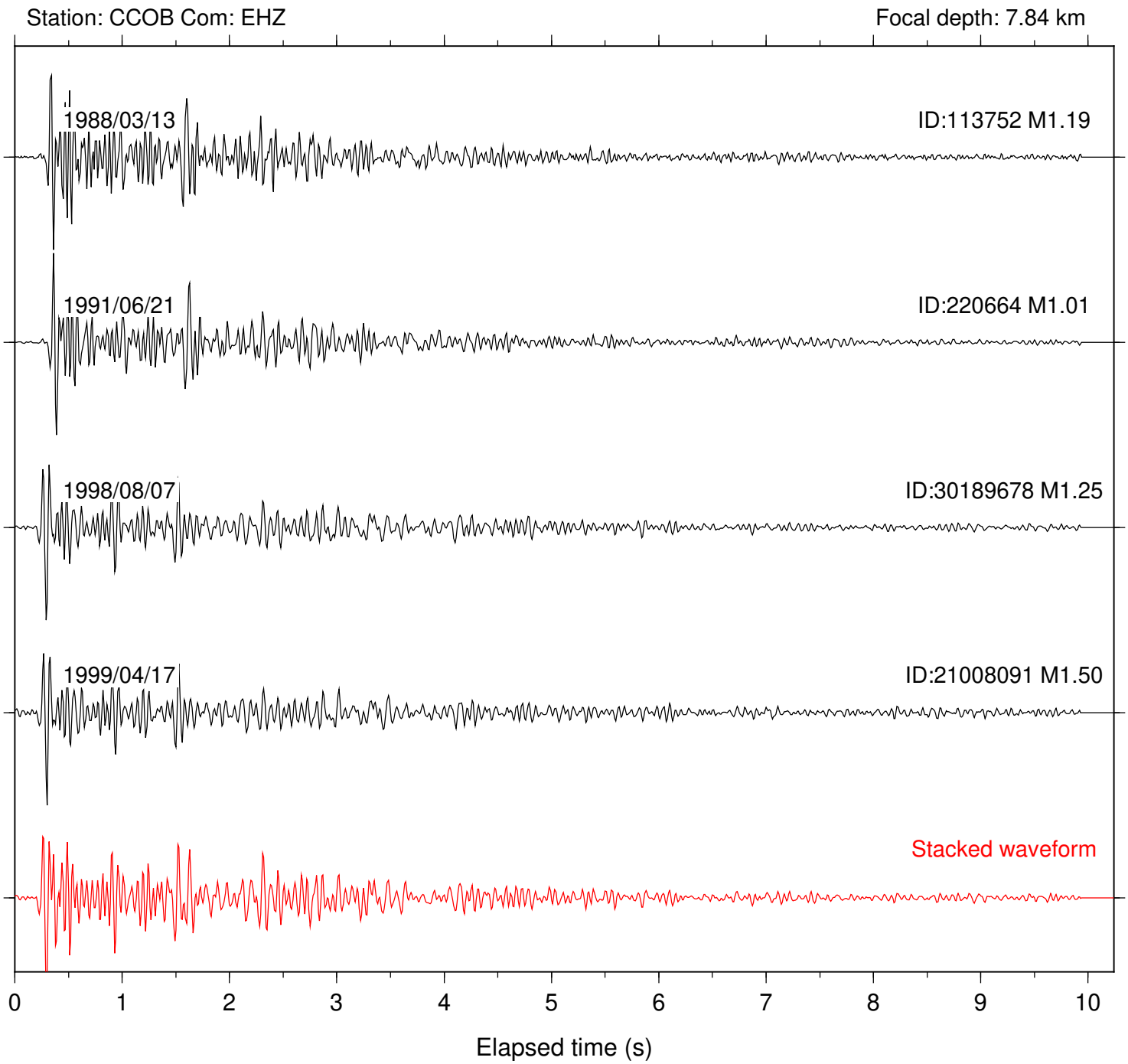
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.84 km
1988/03/13
ID:113752 M1.19
1991/06/21
ID:220664 M1.01
1998/08/07
ID:30189678 M1.25
1999/04/17
ID:21008091 M1.50
Stacked waveform
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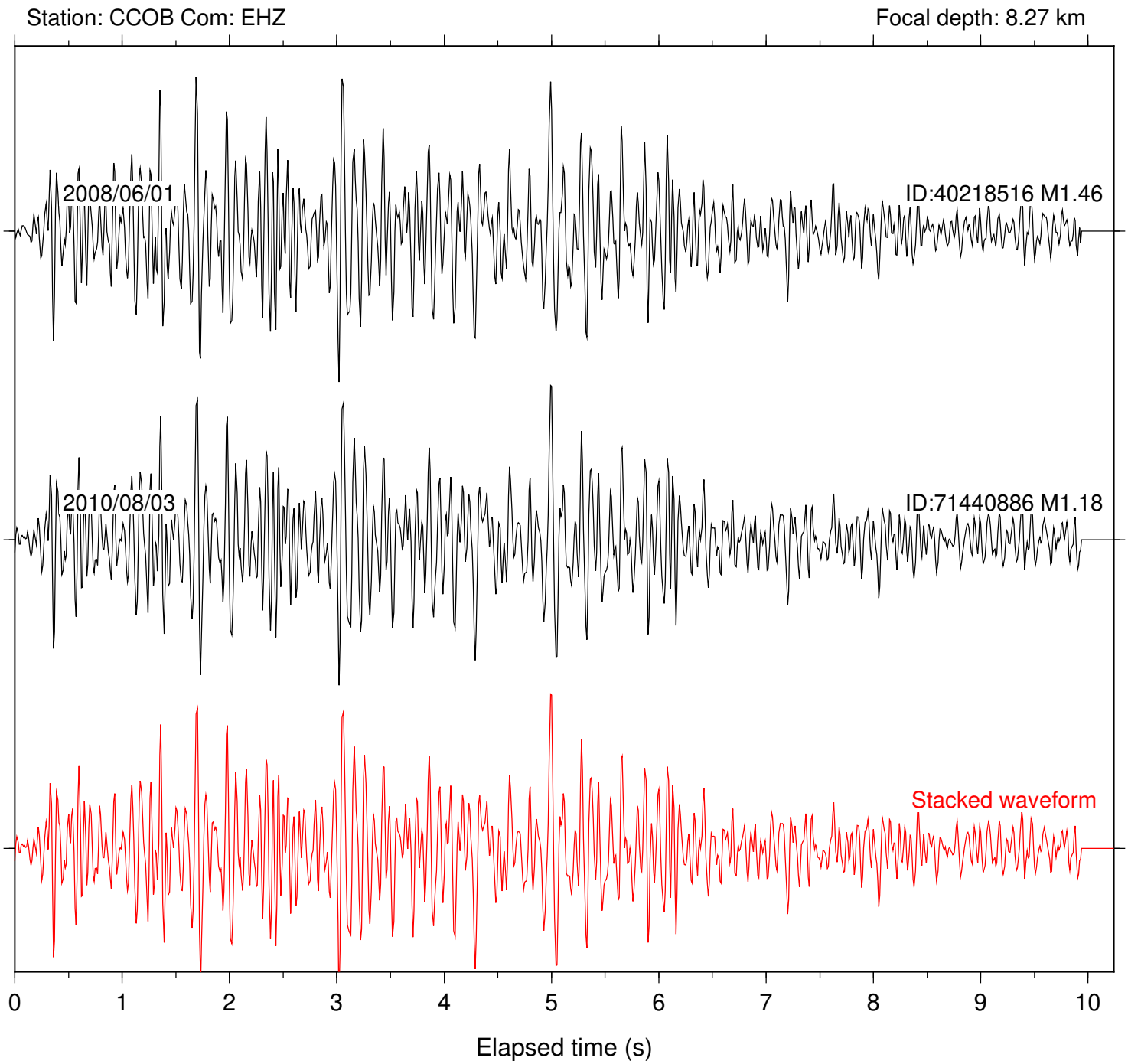
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2010/08/03
ID:71440886 M1.18
Stacked waveform
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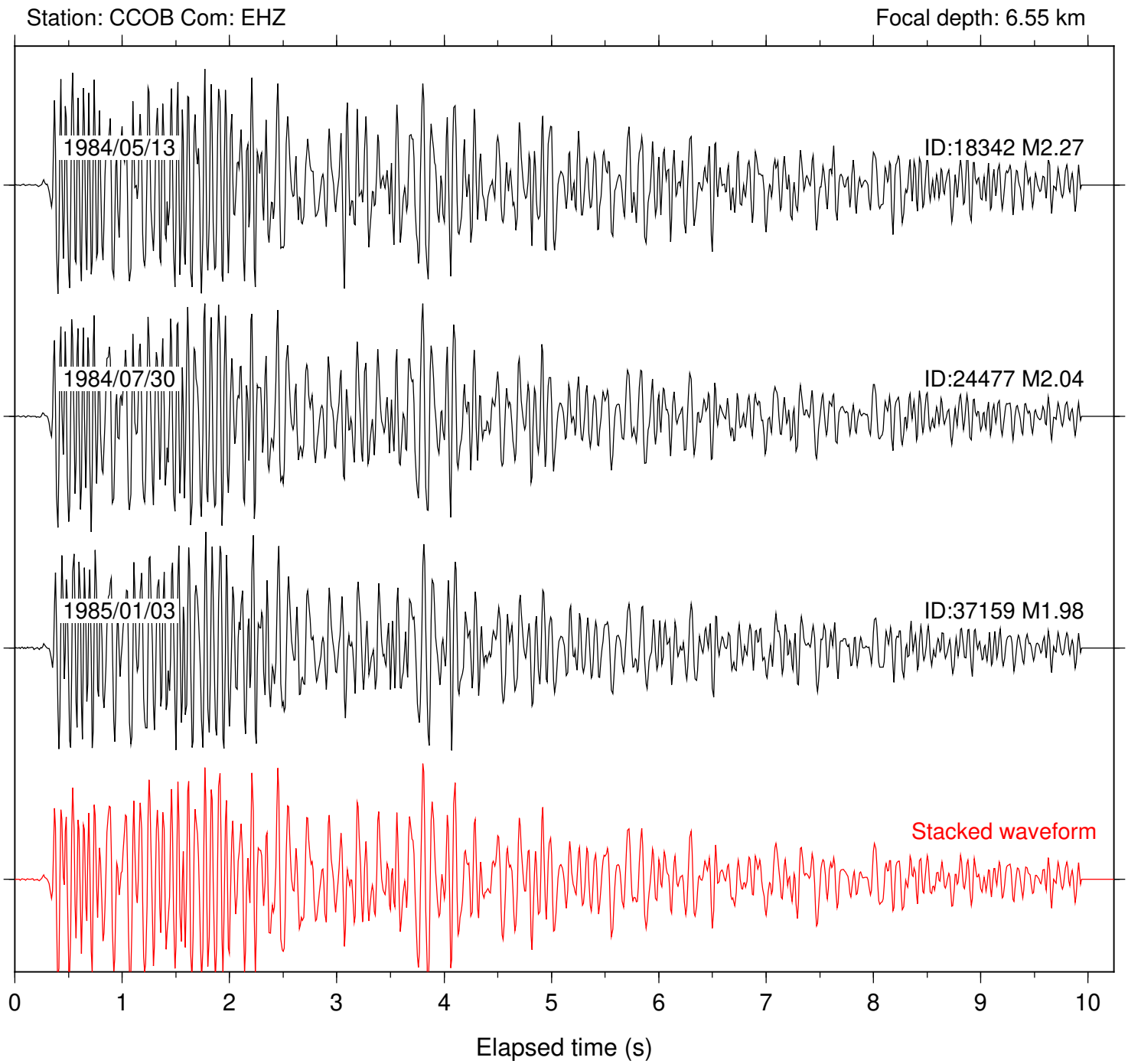
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.55 km
1984/05/13
ID:18342 M2.27
1984/07/30
ID:24477 M2.04
1985/01/03
ID:37159 M1.98
Stacked waveform
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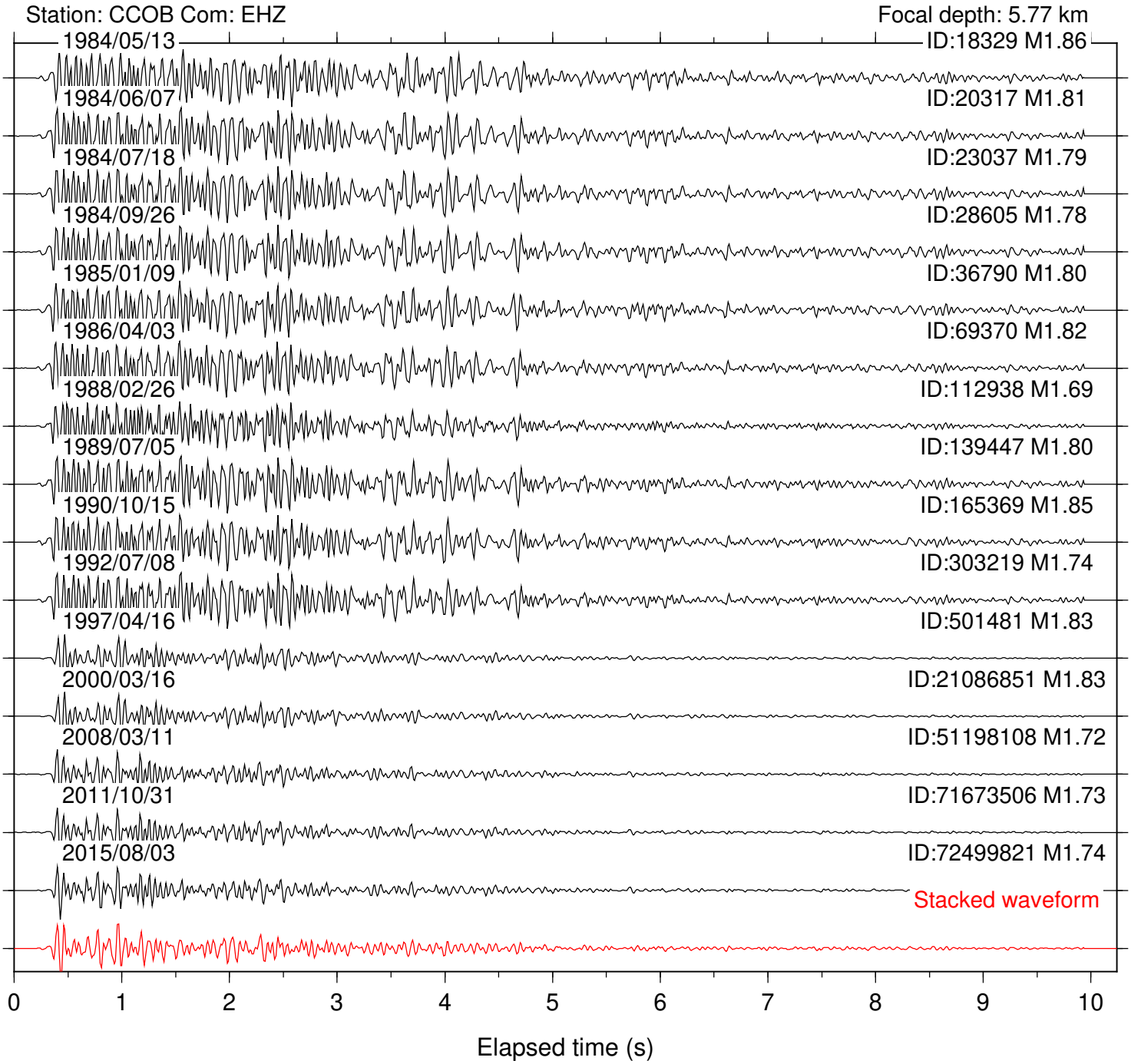
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.77 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1984/09/26
ID:28605 M1.78
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
1992/07/08
ID:303219 M1.74
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
2008/03/11
ID:51198108 M1.72
2011/10/31
ID:71673506 M1.73
2015/08/03
ID:72499821 M1.74
Stacked waveform
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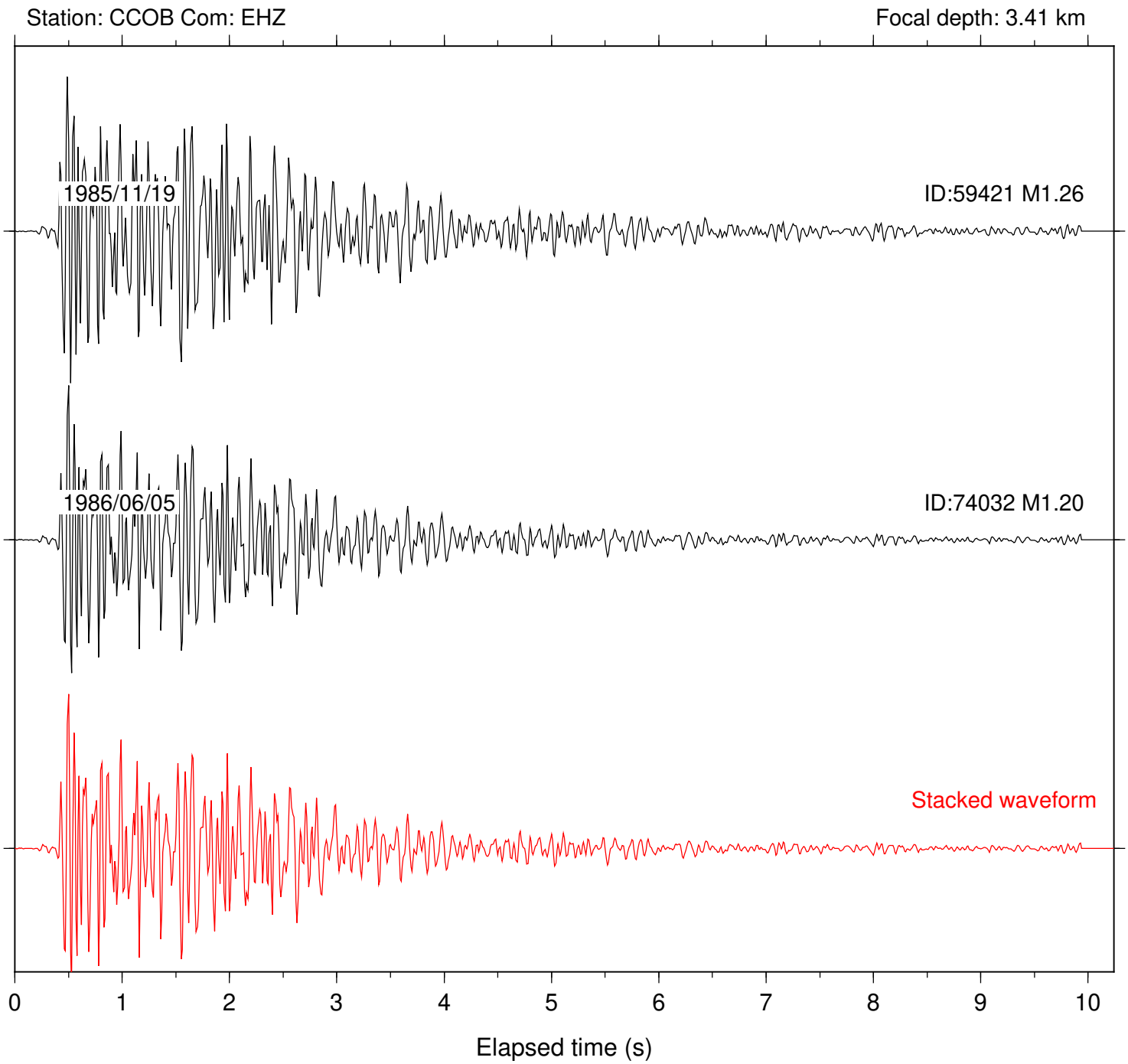
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.41 km
1985/11/19
ID:59421 M1.26
1986/06/05
ID:74032 M1.20
Stacked waveform
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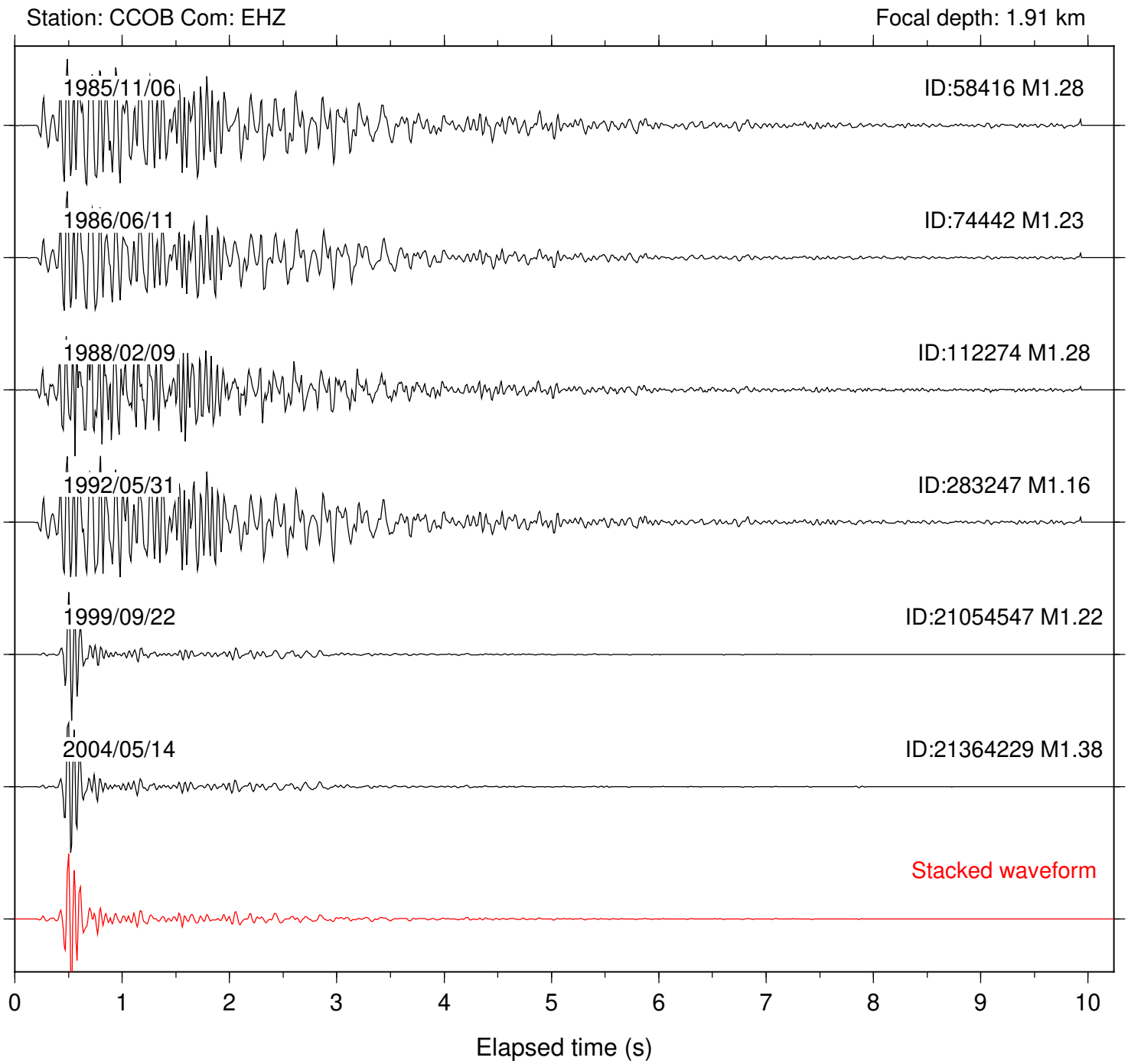
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.91 km
1985/11/06
ID:58416 M1.28
1986/06/11
ID:74442 M1.23
1988/02/09
ID:112274 M1.28
1992/05/31
ID:283247 M1.16
1999/09/22
ID:21054547 M1.22
2004/05/14
ID:21364229 M1.38
Stacked waveform
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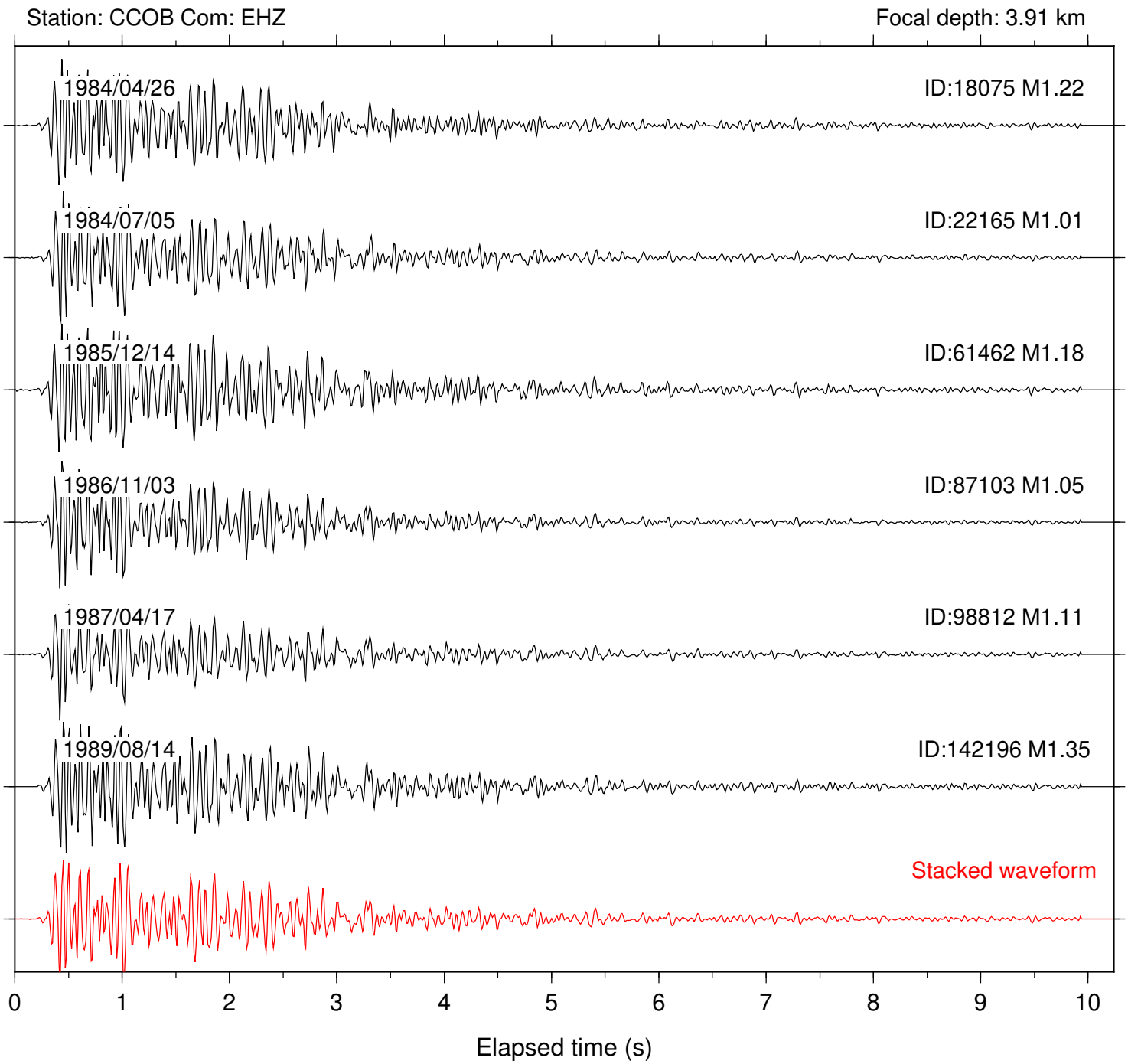
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.91 km
1984/04/26
ID:18075 M1.22
1984/07/05
ID:22165 M1.01
1985/12/14
ID:61462 M1.18
1986/11/03
ID:87103 M1.05
1987/04/17
ID:98812 M1.11
1989/08/14
ID:142196 M1.35
Stacked waveform
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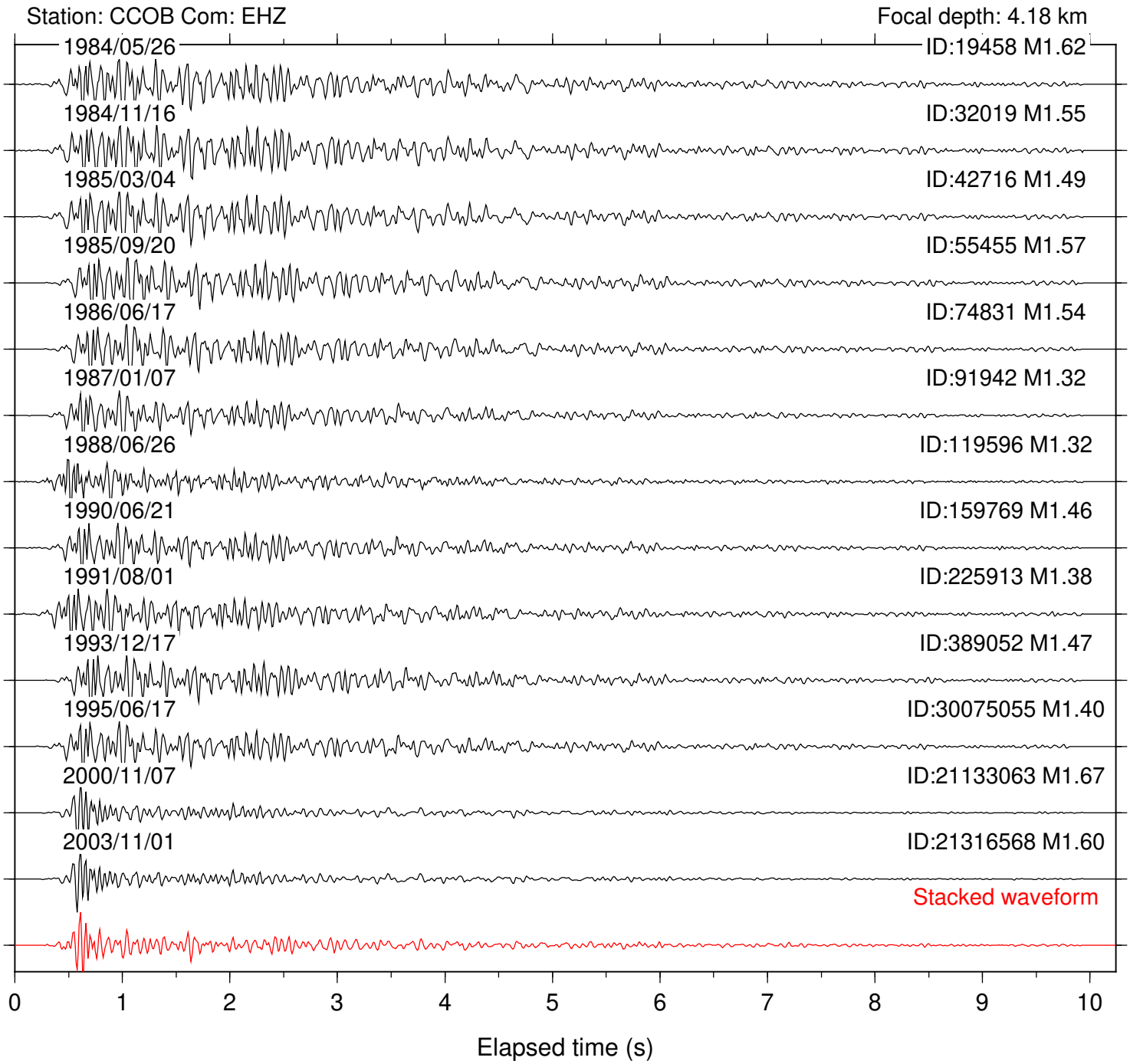
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.18 km
1984/05/26
ID:19458 M1.62
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1985/09/20
ID:55455 M1.57
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
1988/06/26
ID:119596 M1.32
1990/06/21
ID:159769 M1.46
1991/08/01
ID:225913 M1.38
1993/12/17
ID:389052 M1.47
1995/06/17
ID:30075055 M1.40
2000/11/07
ID:21133063 M1.67
2003/11/01
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Stacked waveform
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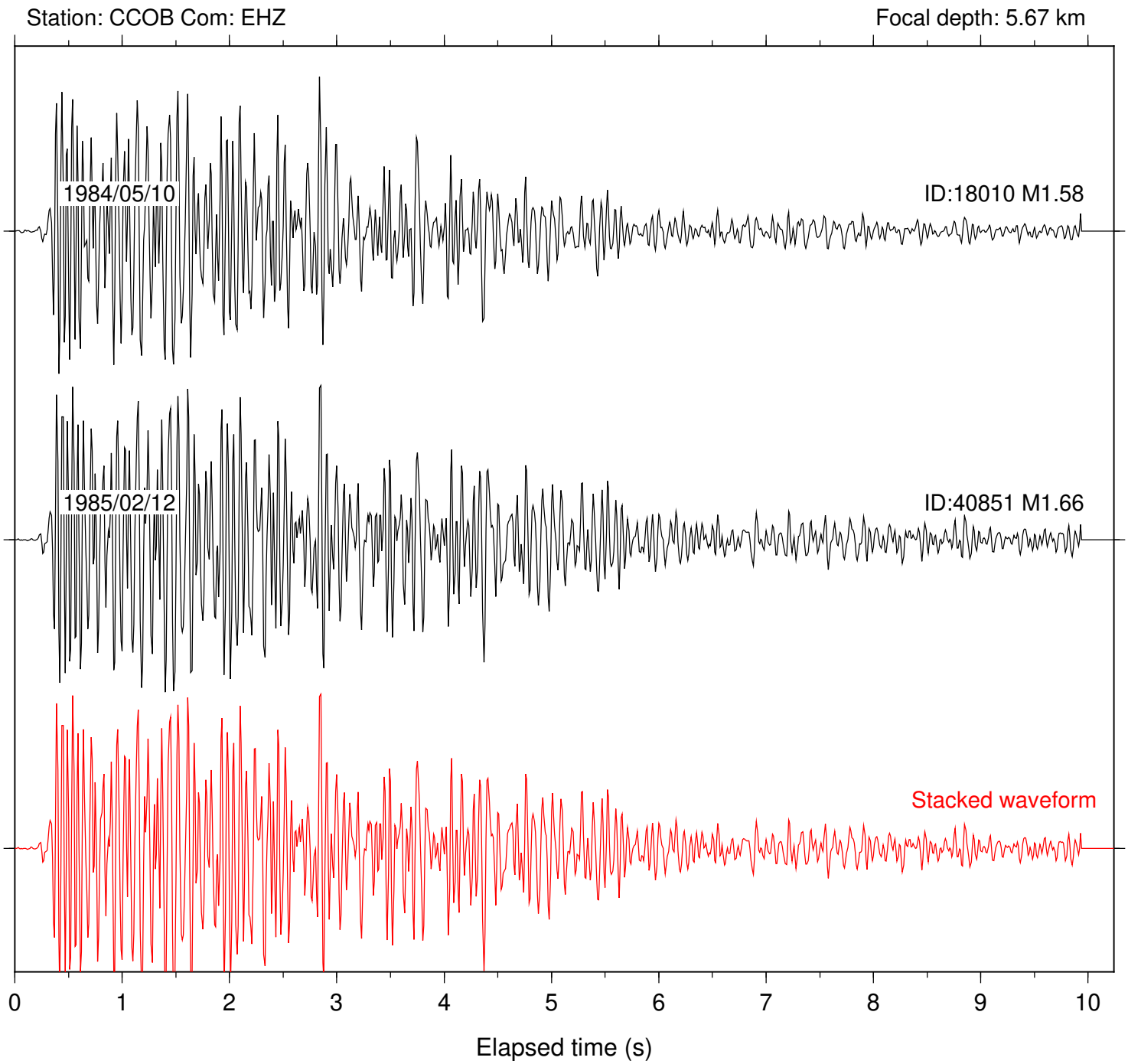
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.67 km
1984/05/10
ID:18010 M1.58
1985/02/12
ID:40851 M1.66
Stacked waveform
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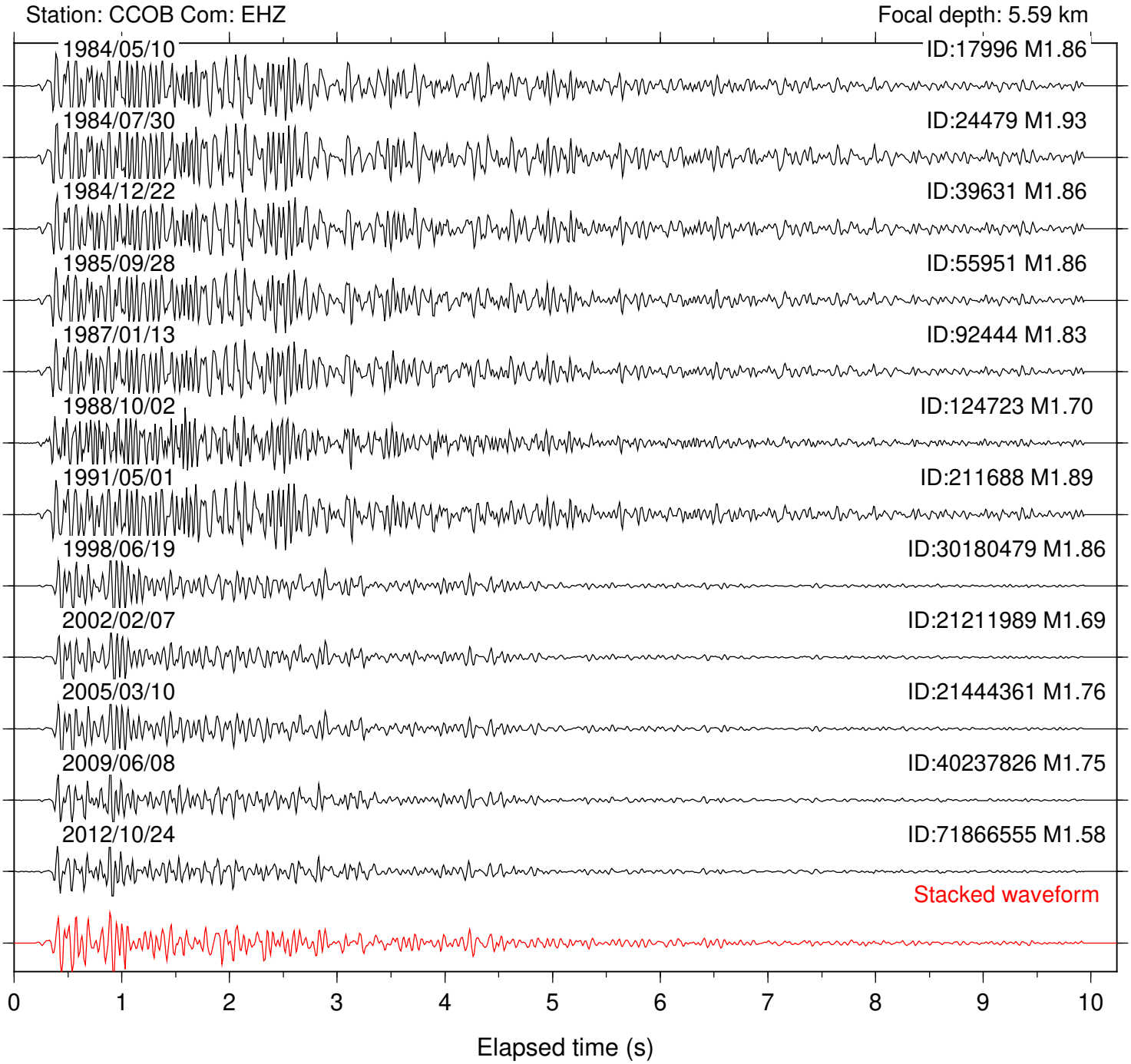
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.59 km
1984/05/10
ID:17996 M1.86
1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
1991/05/01
ID:211688 M1.89
1998/06/19
ID:30180479 M1.86
2002/02/07
ID:21211989 M1.69
2005/03/10
ID:21444361 M1.76
2009/06/08
ID:40237826 M1.75
2012/10/24
ID:71866555 M1.58
Stacked waveform
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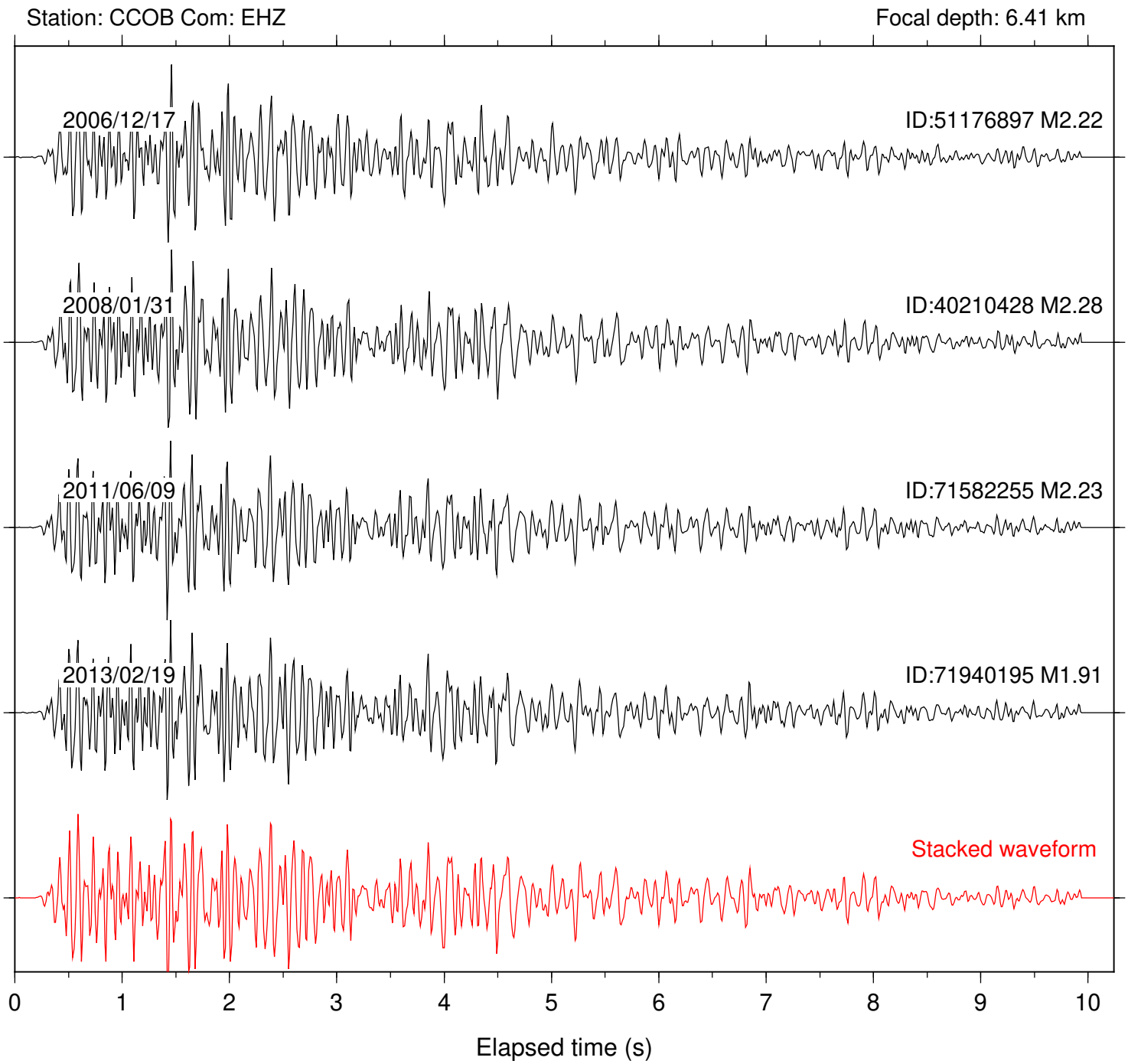
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.41 km
2006/12/17
ID:51176897 M2.22
2008/01/31
ID:40210428 M2.28
2011/06/09
ID:71582255 M2.23
2013/02/19
ID:71940195 M1.91
Stacked waveform
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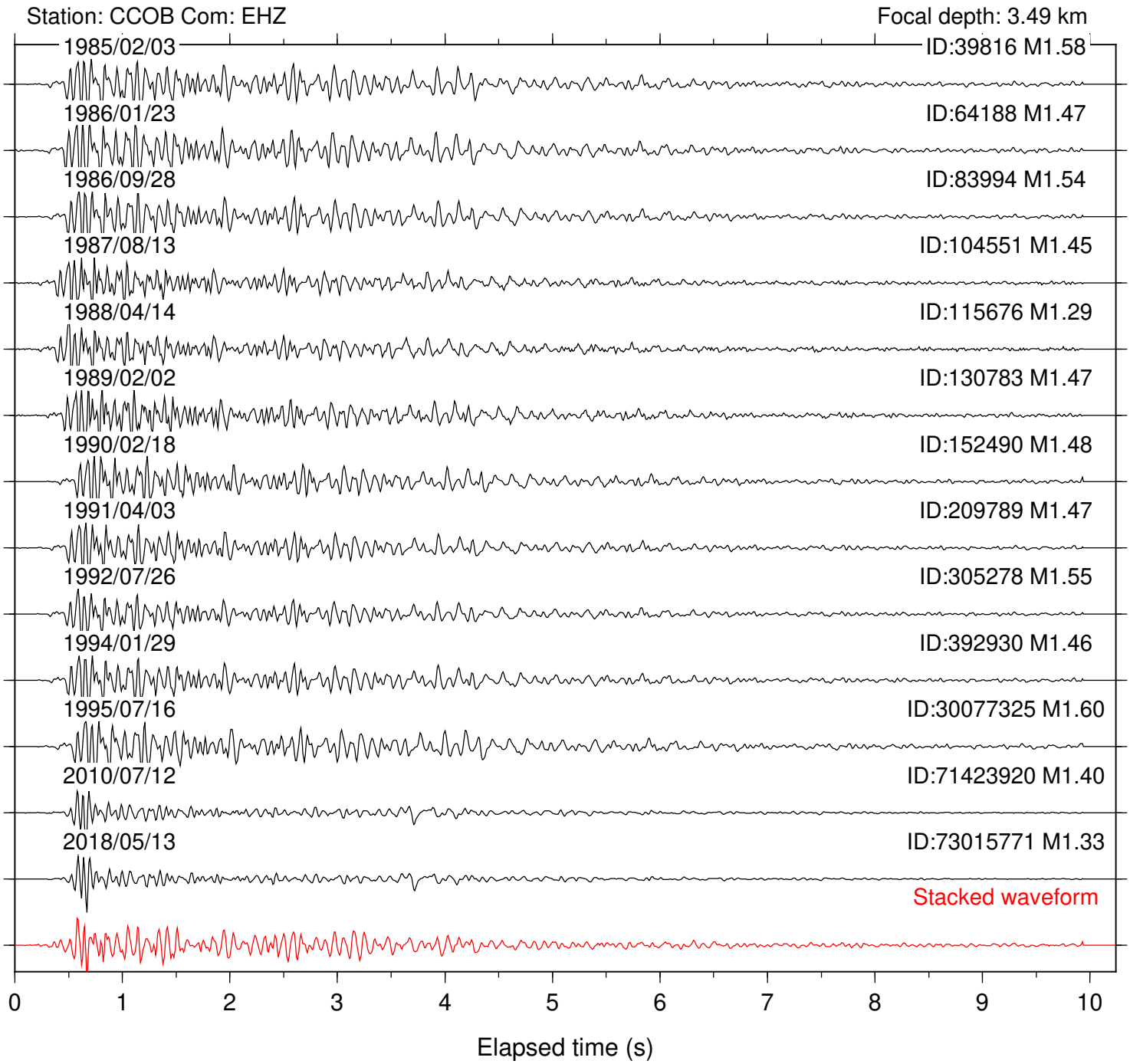
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.49 km
1985/02/03
ID:39816 M1.58
1986/01/23
ID:64188 M1.47
1986/09/28
ID:83994 M1.54
1987/08/13
ID:104551 M1.45
1988/04/14
ID:115676 M1.29
1989/02/02
ID:130783 M1.47
1990/02/18
ID:152490 M1.48
1991/04/03
ID:209789 M1.47
1992/07/26
ID:305278 M1.55
1994/01/29
ID:392930 M1.46
1995/07/16
ID:30077325 M1.60
2010/07/12
ID:71423920 M1.40
2018/05/13
ID:73015771 M1.33
Stacked waveform
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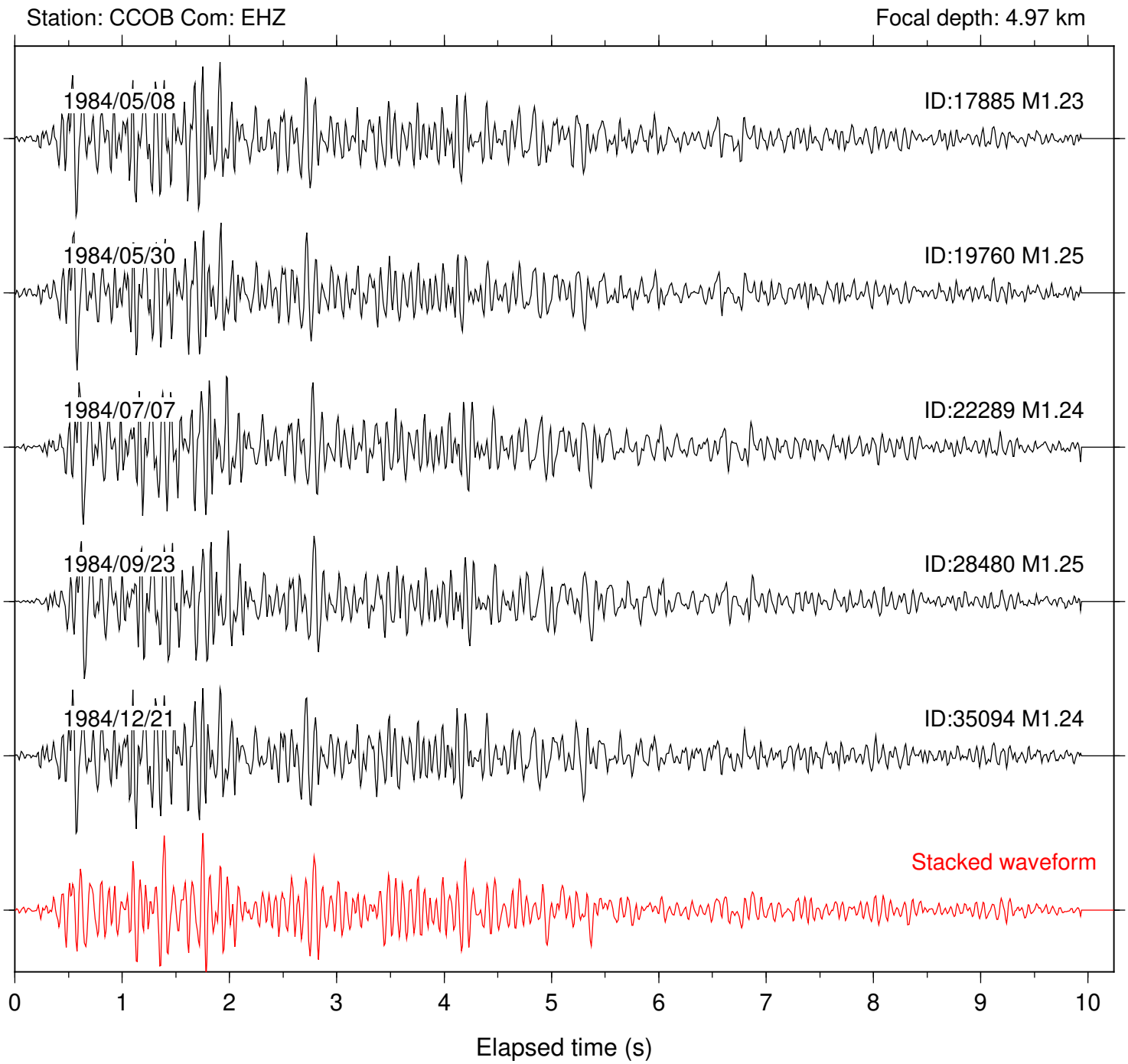
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.97 km
1984/05/08
ID:17885 M1.23
1984/05/30
ID:19760 M1.25
1984/07/07
ID:22289 M1.24
1984/09/23
ID:28480 M1.25
1984/12/21
ID:35094 M1.24
Stacked waveform
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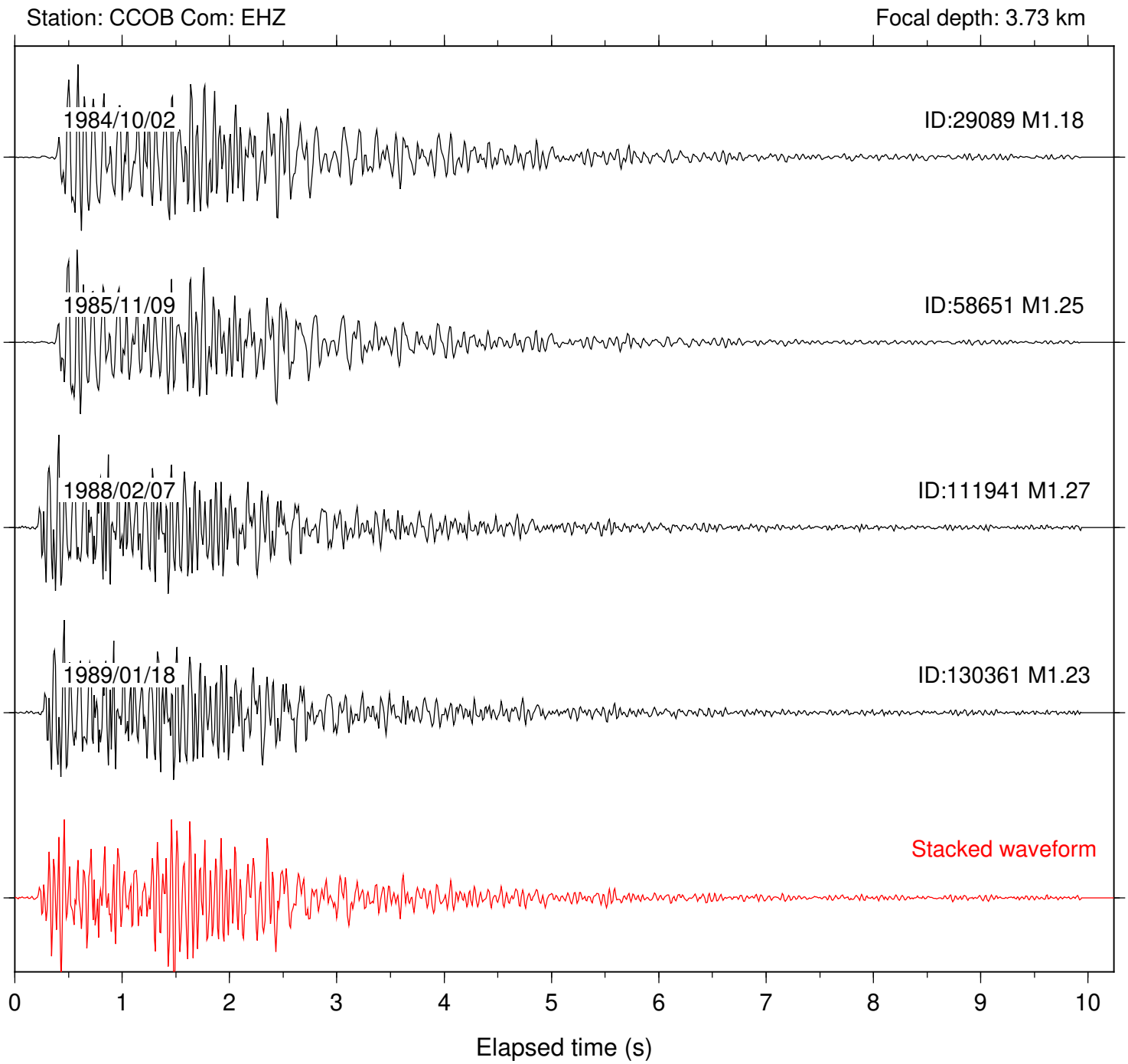
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.73 km
1984/10/02
ID:29089 M1.18
1985/11/09
ID:58651 M1.25
1988/02/07
ID:111941 M1.27
1989/01/18
ID:130361 M1.23
Stacked waveform
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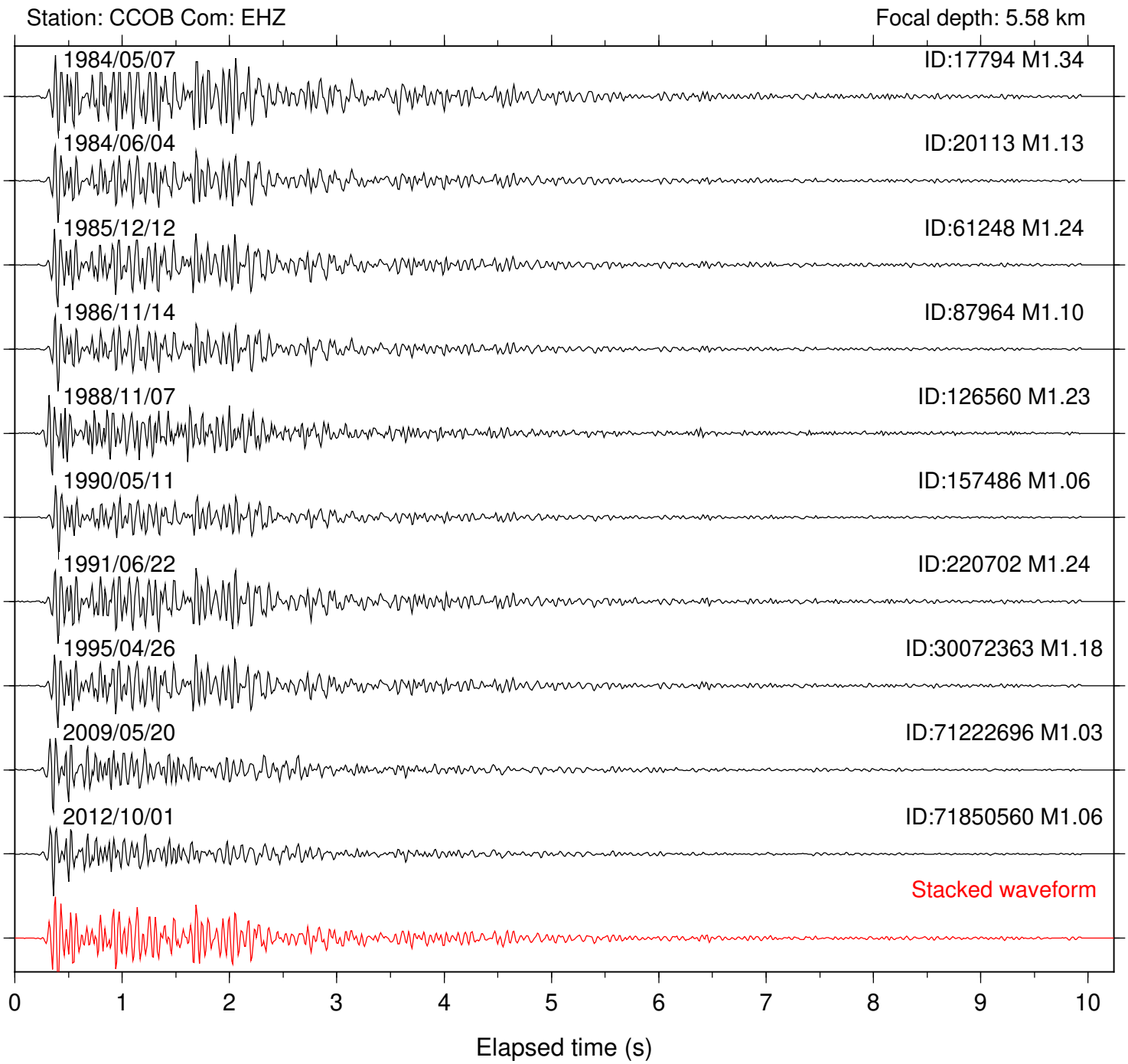
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.58 km
1984/05/07
ID:17794 M1.34
1984/06/04
ID:20113 M1.13
1985/12/12
ID:61248 M1.24
1986/11/14
ID:87964 M1.10
1988/11/07
ID:126560 M1.23
1990/05/11
ID:157486 M1.06
1991/06/22
ID:220702 M1.24
1995/04/26
ID:30072363 M1.18
2009/05/20
ID:71222696 M1.03
2012/10/01
ID:71850560 M1.06
Stacked waveform
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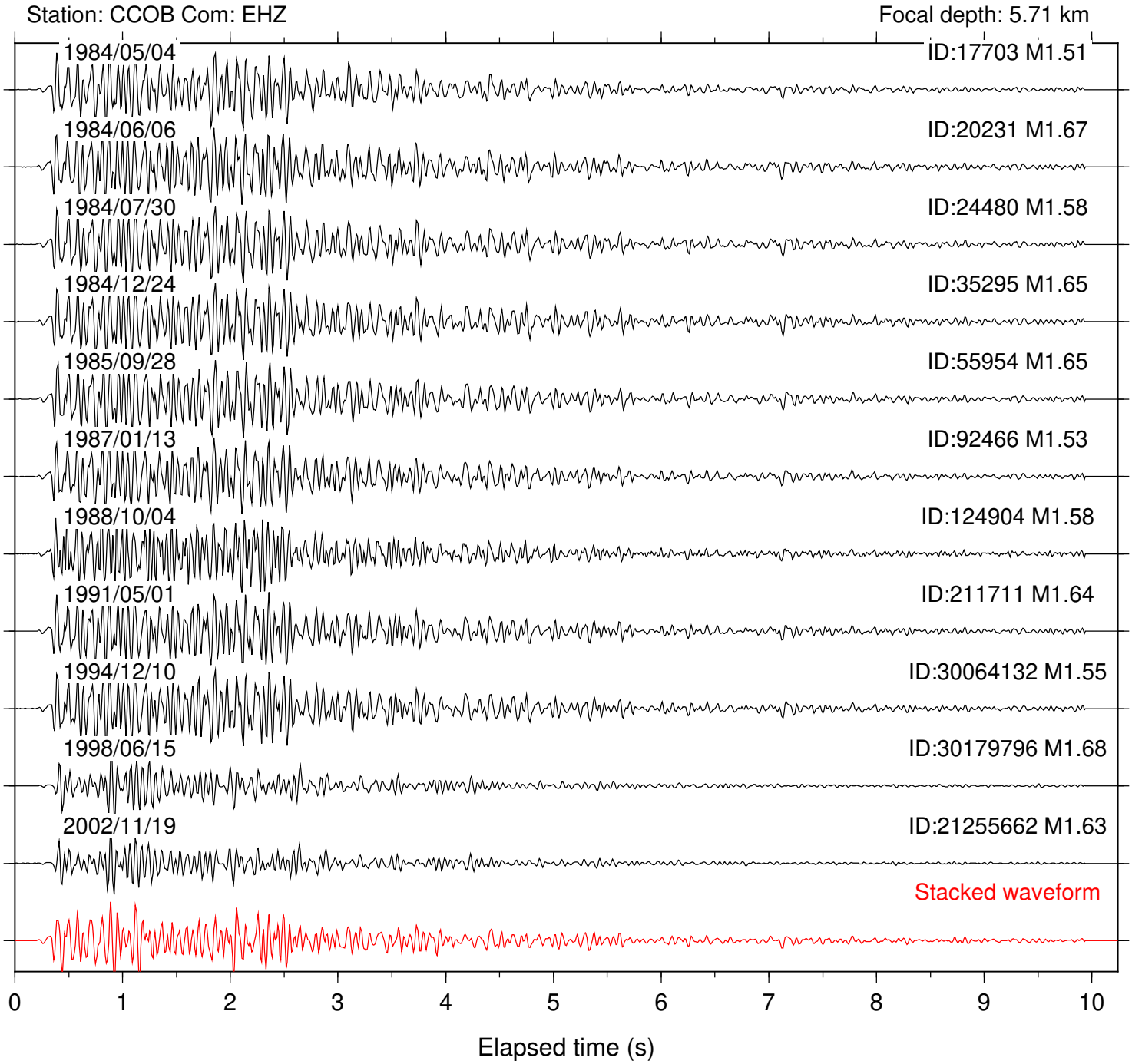
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.71 km
1984/05/04
ID:17703 M1.51
1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
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1987/01/13
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1988/10/04
ID:124904 M1.58
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
1998/06/15
ID:30179796 M1.68
2002/11/19
ID:21255662 M1.63
Stacked waveform
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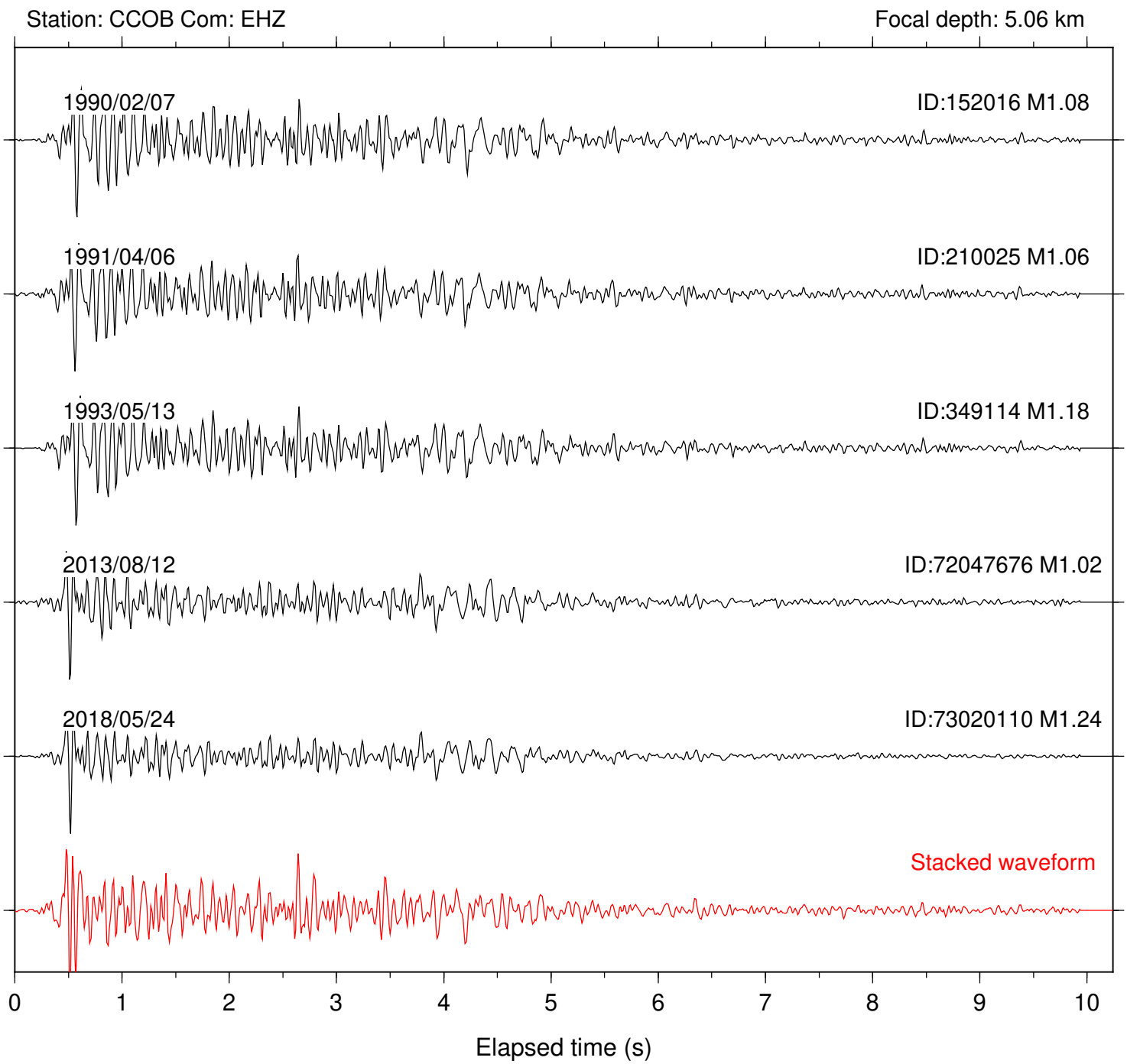
Elapsed time (s)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Focal depth: 5.06 km
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2013/08/12
ID:72047676 M1.02
2018/05/24
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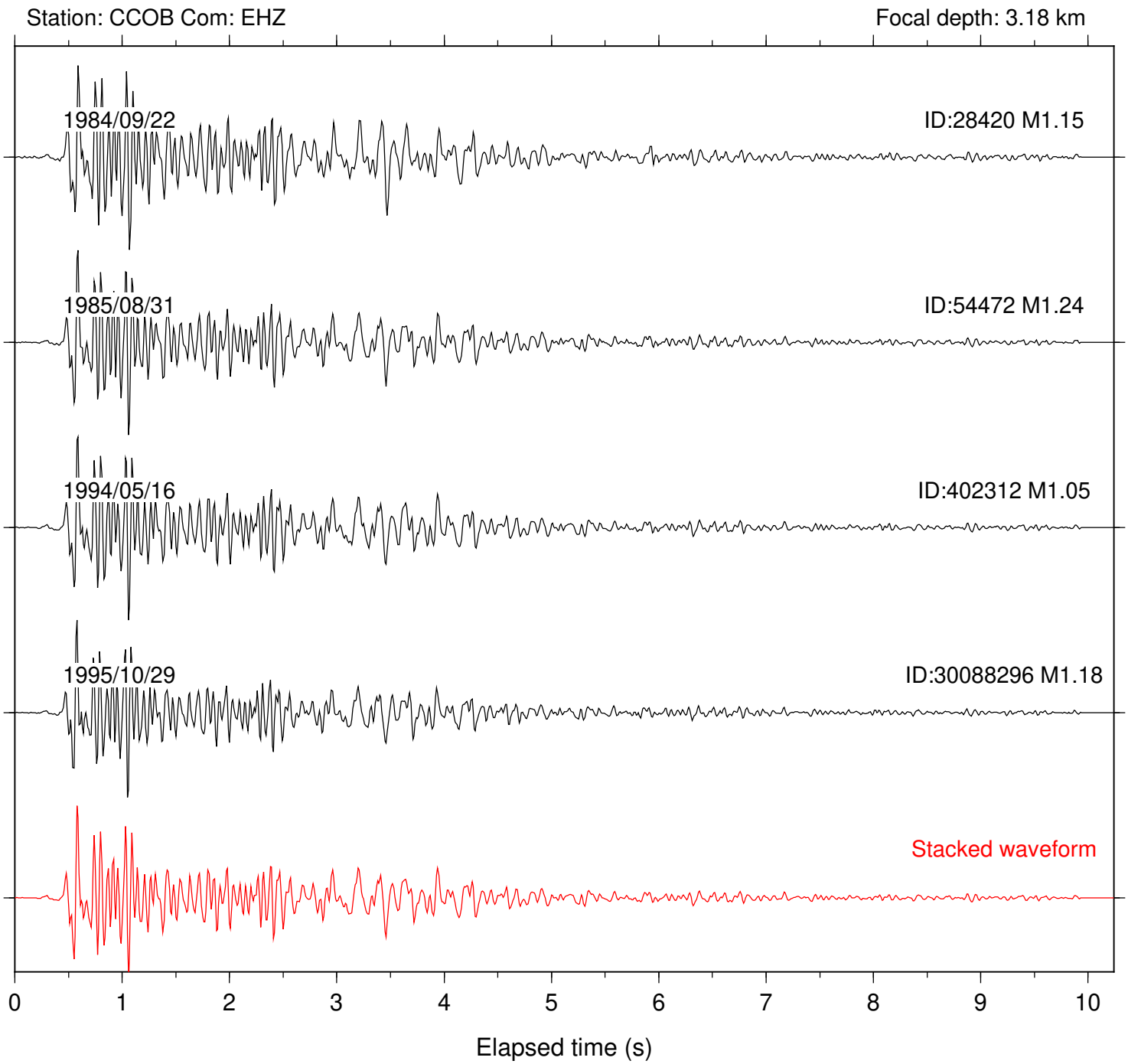
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1984/09/22
ID:28420 M1.15
1985/08/31
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1994/05/16
ID:402312 M1.05
1995/10/29
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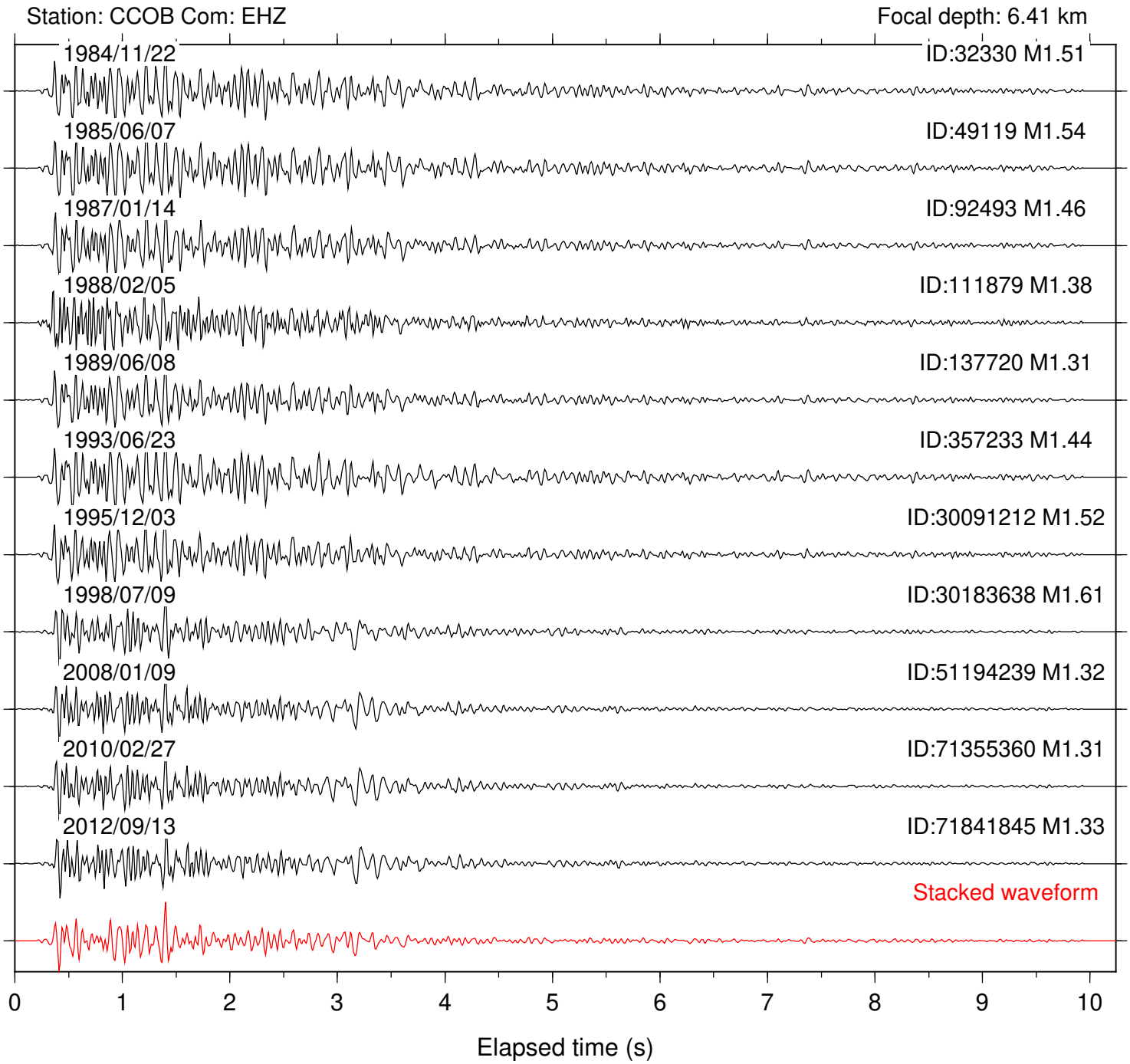
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Focal depth: 6.41 km
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1988/02/05
ID:111879 M1.38
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1995/12/03
ID:30091212 M1.52
1998/07/09
ID:30183638 M1.61
2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
2012/09/13
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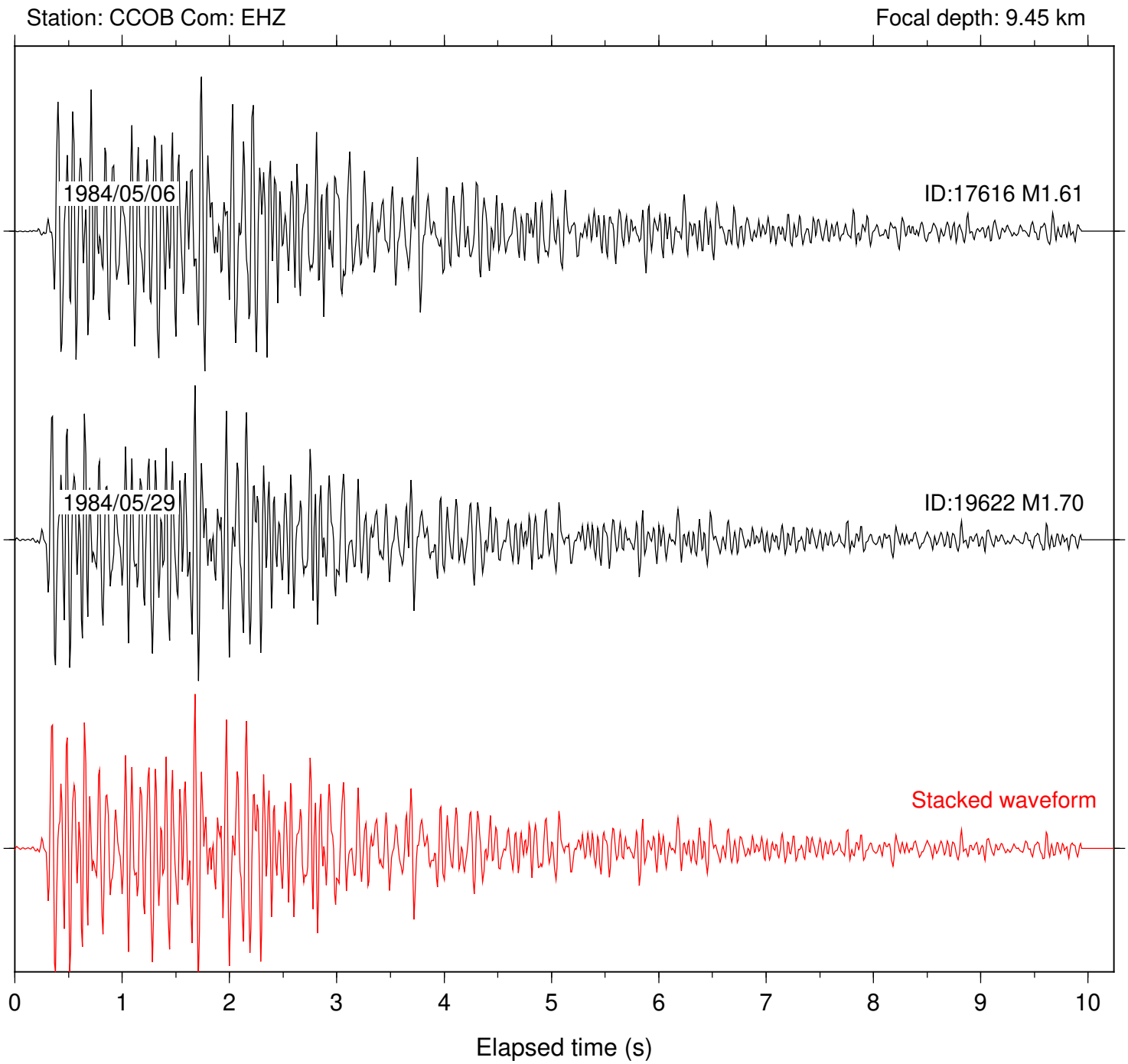
Station: CCOB Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
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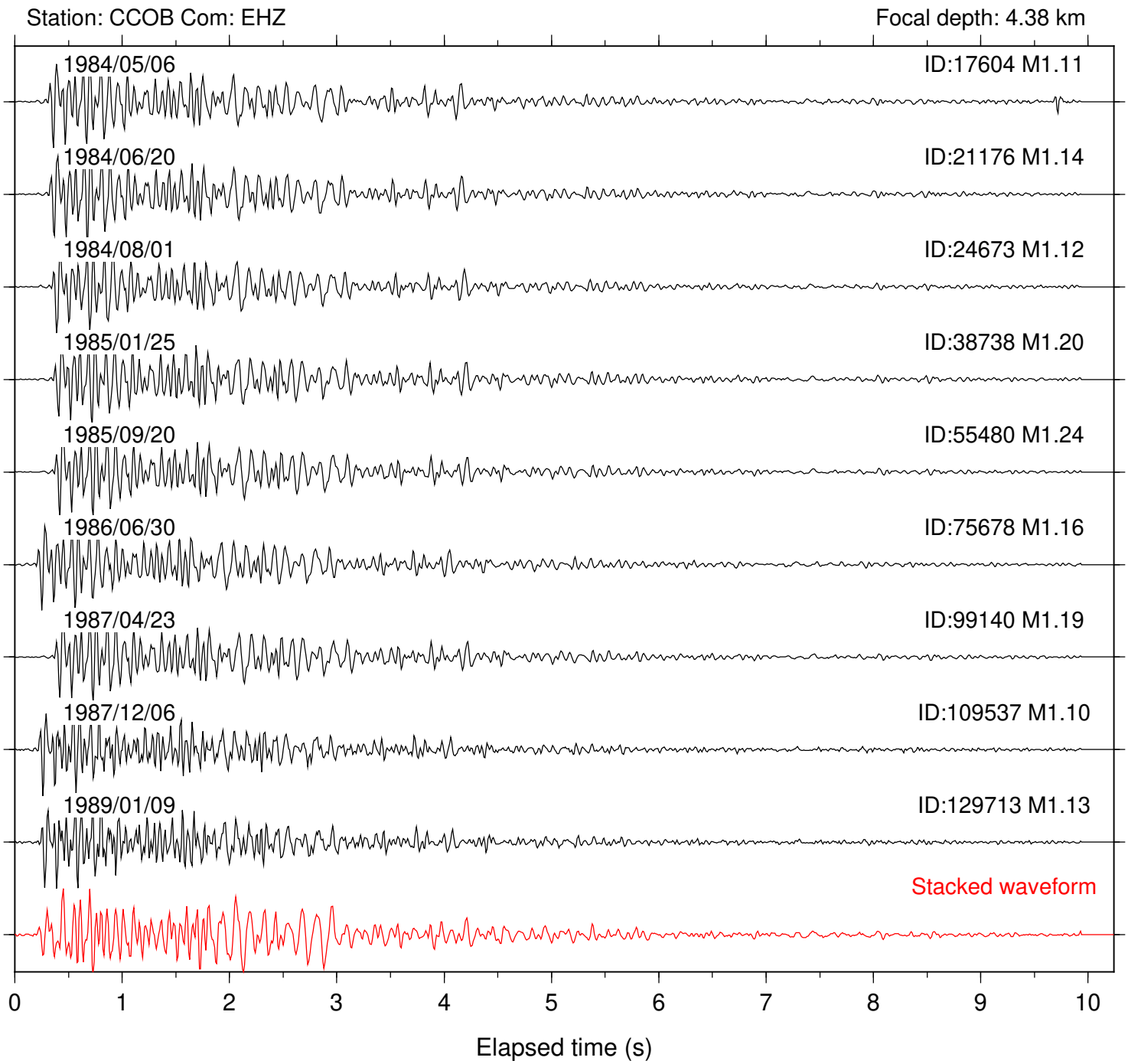
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.38 km
1984/05/06
ID:17604 M1.11
1984/06/20
ID:21176 M1.14
1984/08/01
ID:24673 M1.12
1985/01/25
ID:38738 M1.20
1985/09/20
ID:55480 M1.24
1986/06/30
ID:75678 M1.16
1987/04/23
ID:99140 M1.19
1987/12/06
ID:109537 M1.10
1989/01/09
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Stacked waveform
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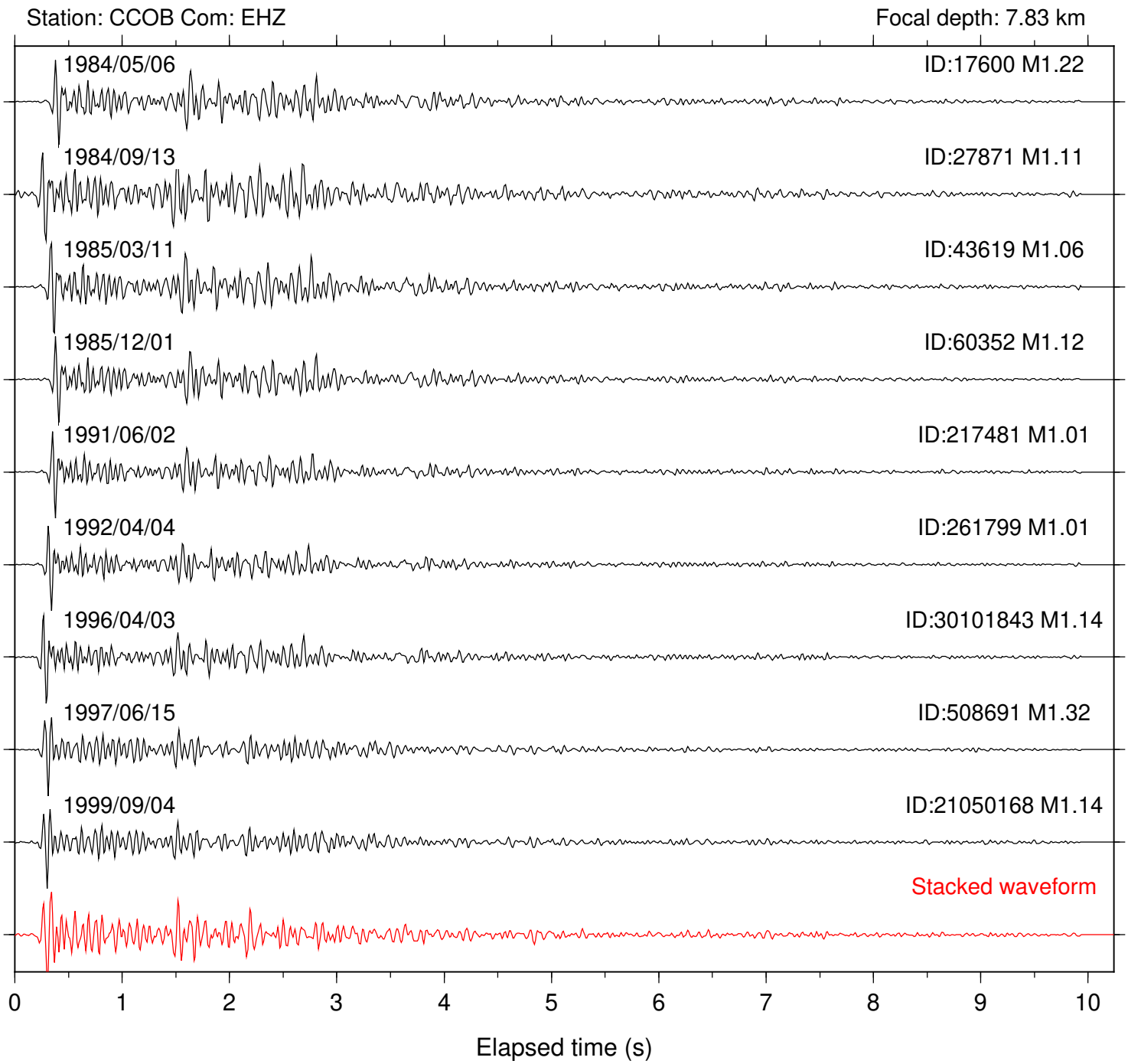
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.83 km
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1984/09/13
ID:27871 M1.11
1985/03/11
ID:43619 M1.06
1985/12/01
ID:60352 M1.12
1991/06/02
ID:217481 M1.01
1992/04/04
ID:261799 M1.01
1996/04/03
ID:30101843 M1.14
1997/06/15
ID:508691 M1.32
1999/09/04
ID:21050168 M1.14
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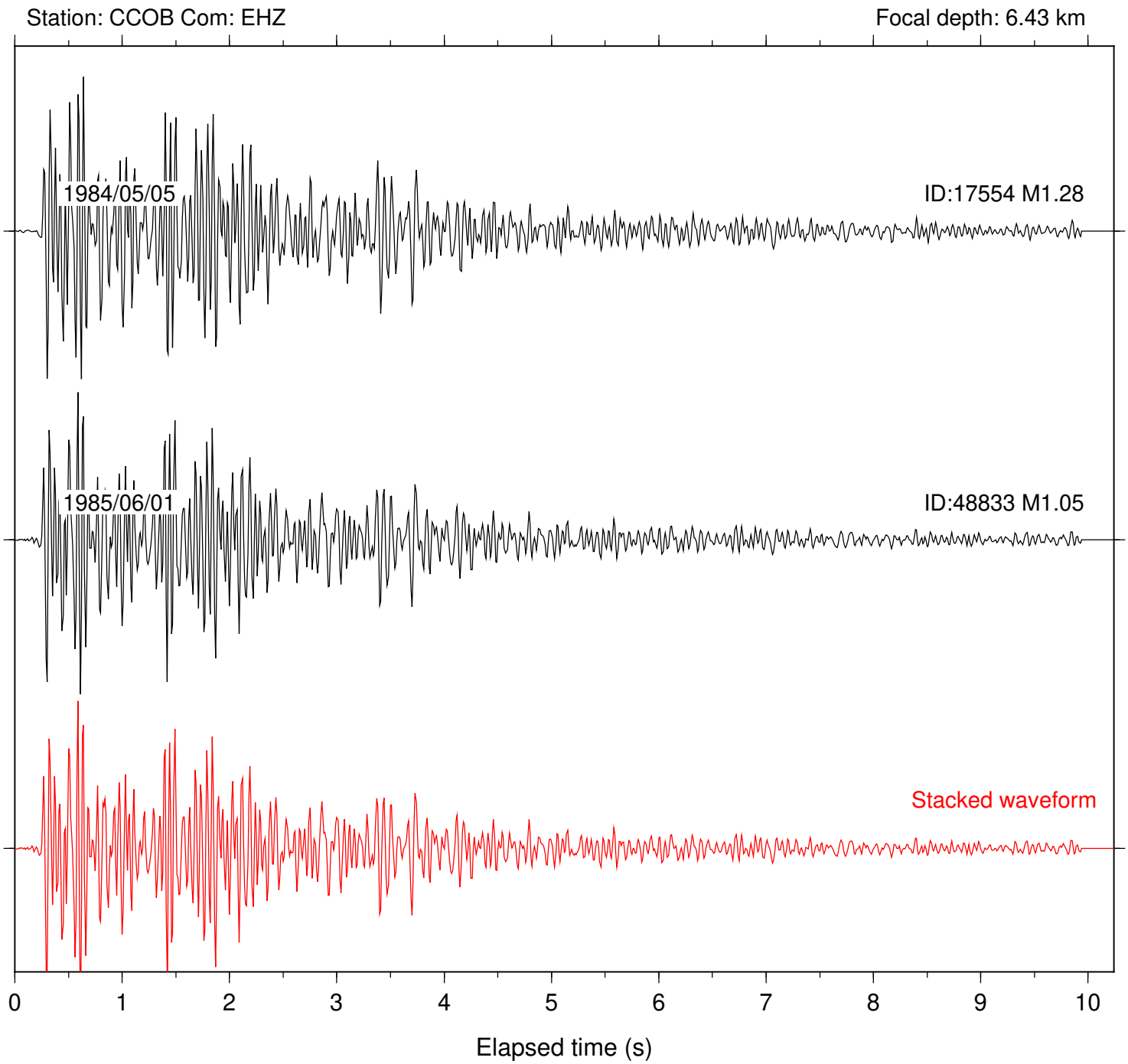
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.43 km
1984/05/05
ID:17554 M1.28
1985/06/01
ID:48833 M1.05
Stacked waveform
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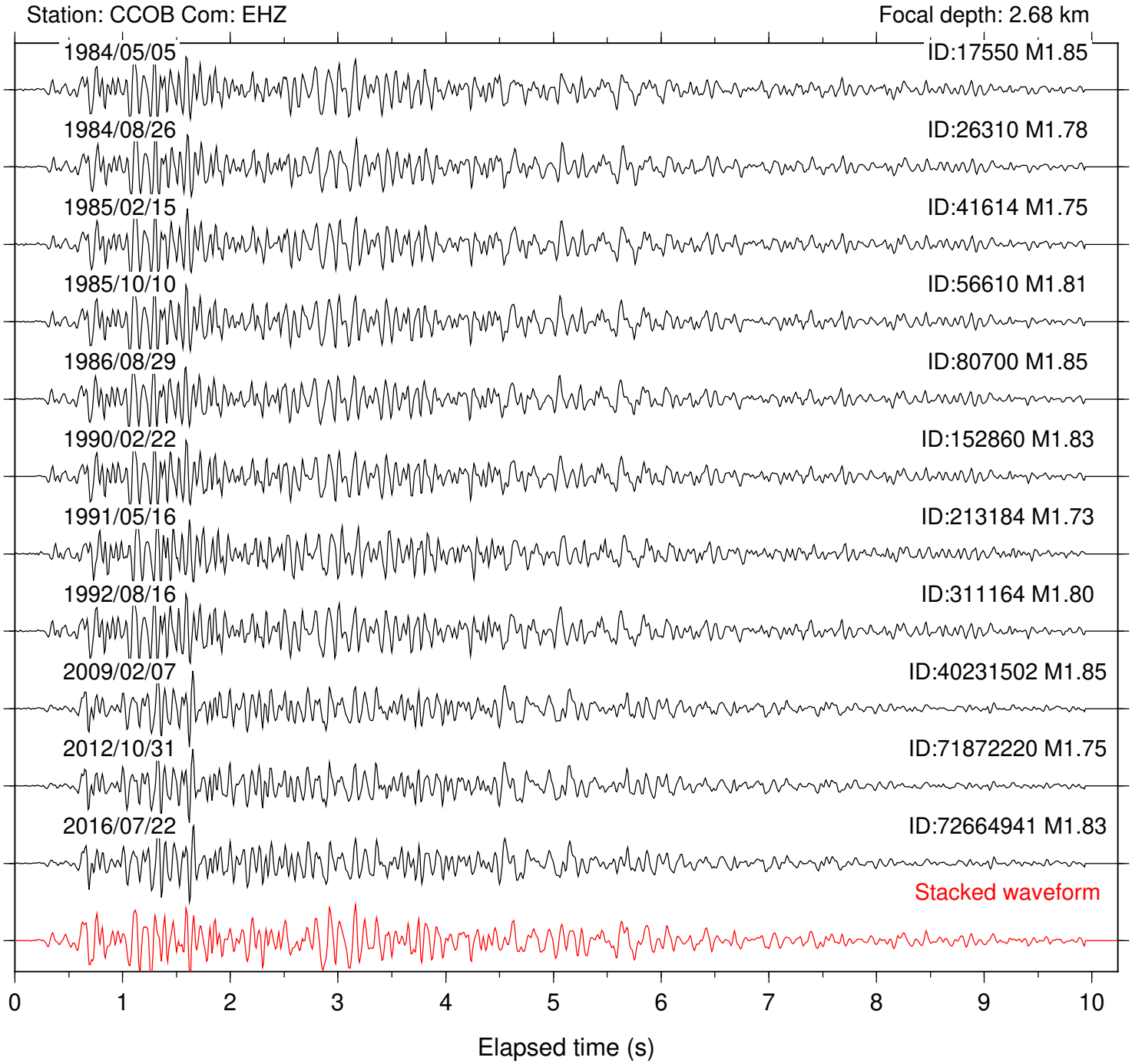
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.68 km
1984/05/05
ID:17550 M1.85
1984/08/26
ID:26310 M1.78
1985/02/15
ID:41614 M1.75
1985/10/10
ID:56610 M1.81
1986/08/29
ID:80700 M1.85
1990/02/22
ID:152860 M1.83
1991/05/16
ID:213184 M1.73
1992/08/16
ID:311164 M1.80
2009/02/07
ID:40231502 M1.85
2012/10/31
ID:71872220 M1.75
2016/07/22
ID:72664941 M1.83
Stacked waveform
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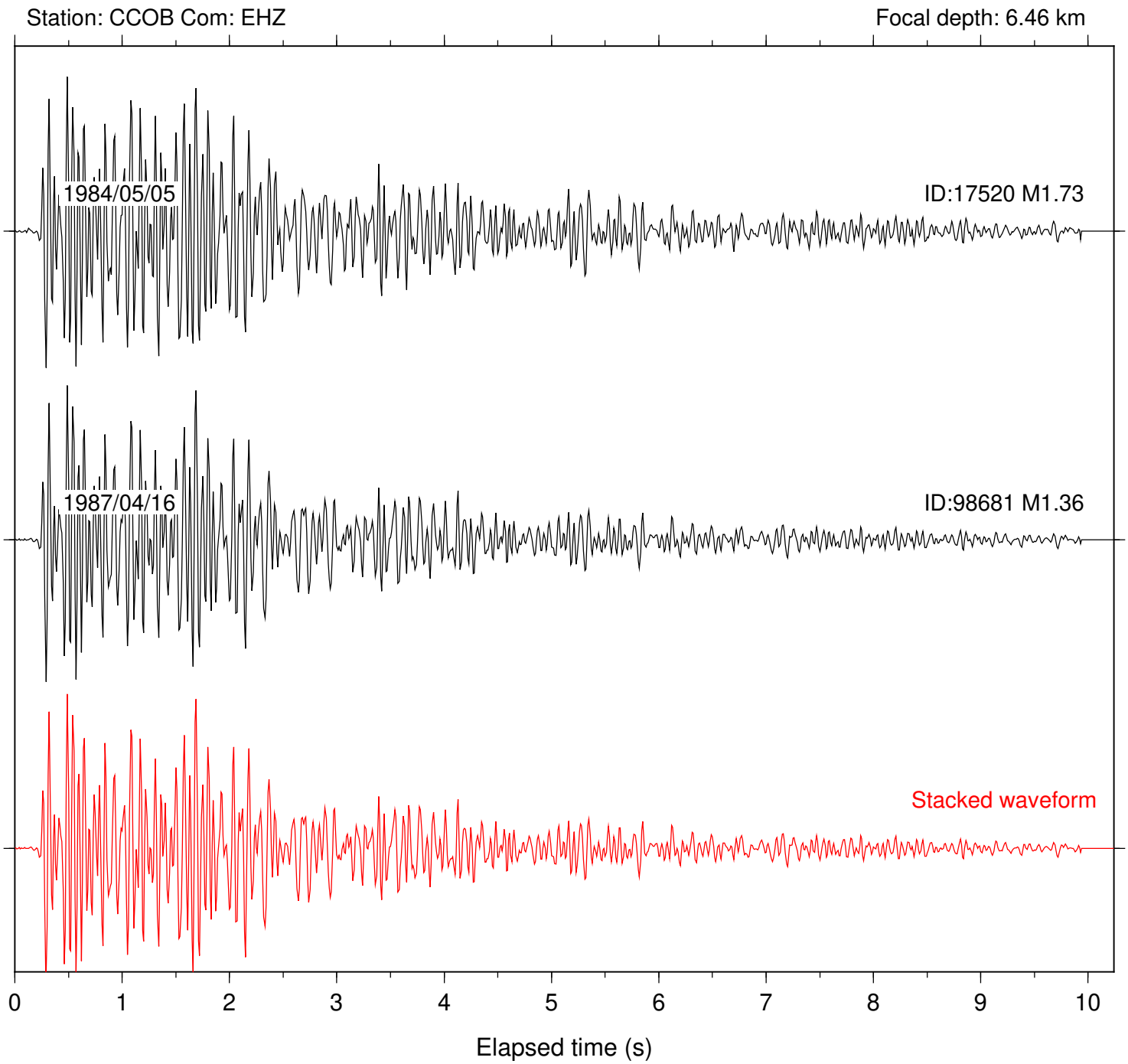
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.46 km
1984/05/05
ID:17520 M1.73
1987/04/16
ID:98681 M1.36
Stacked waveform
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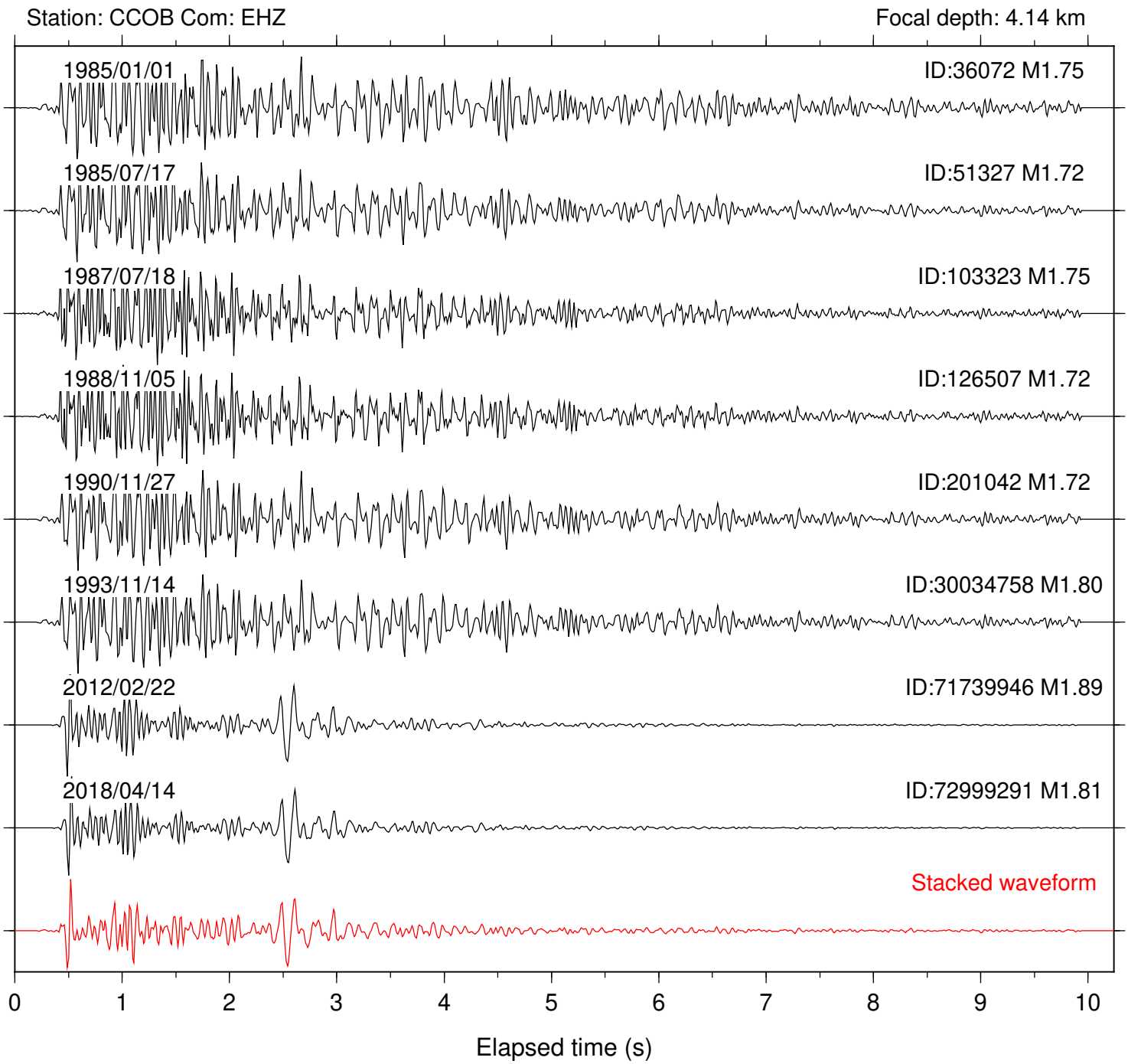
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.14 km
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
1993/11/14
ID:30034758 M1.80
2012/02/22
ID:71739946 M1.89
2018/04/14
ID:72999291 M1.81
Stacked waveform
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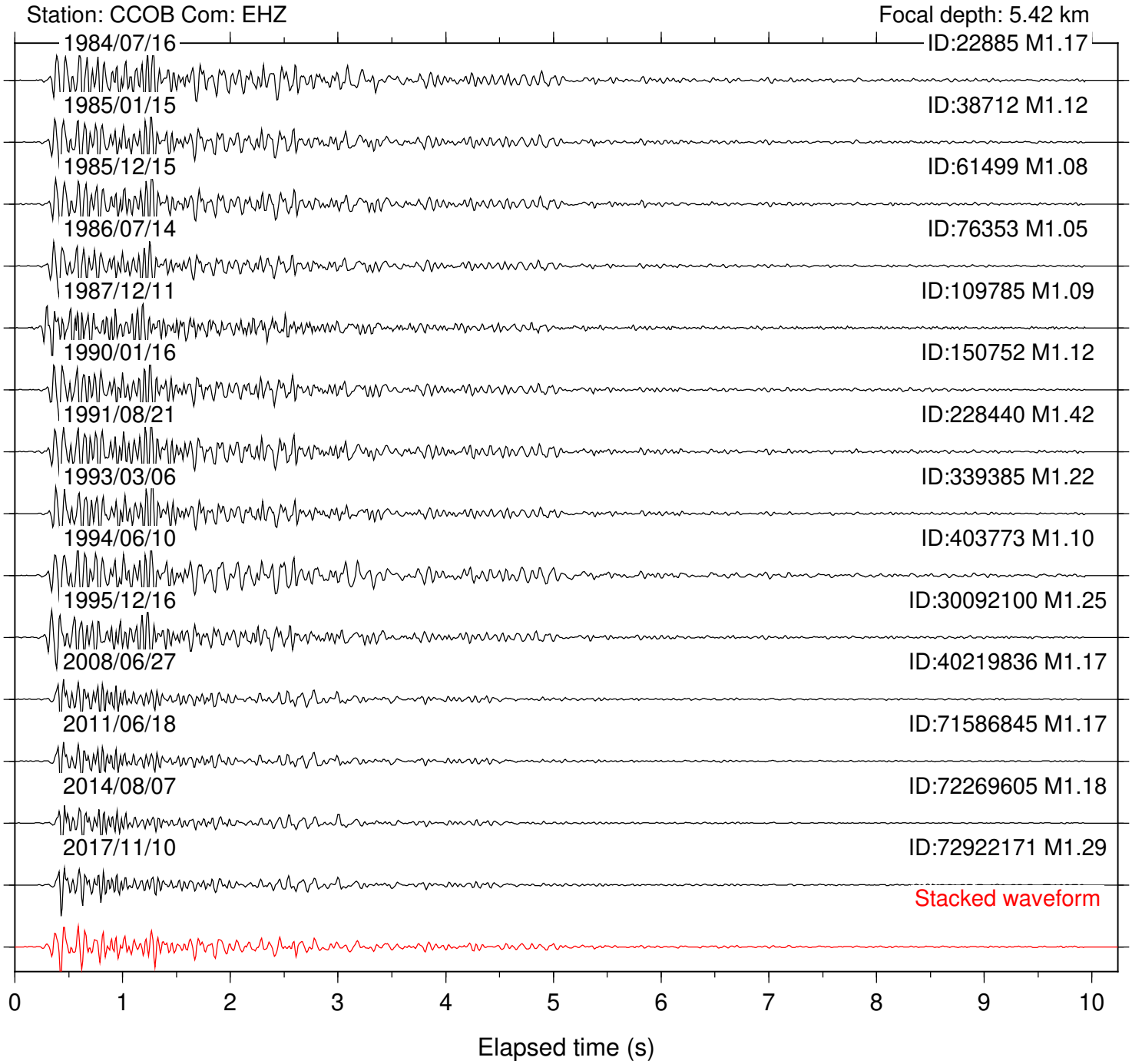
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.42 km
1984/07/16
ID:22885 M1.17
1985/01/15
ID:38712 M1.12
1985/12/15
ID:61499 M1.08
1986/07/14
ID:76353 M1.05
1987/12/11
ID:109785 M1.09
1990/01/16
ID:150752 M1.12
1991/08/21
ID:228440 M1.42
1993/03/06
ID:339385 M1.22
1994/06/10
ID:403773 M1.10
1995/12/16
ID:30092100 M1.25
2008/06/27
ID:40219836 M1.17
2011/06/18
ID:71586845 M1.17
2014/08/07
ID:72269605 M1.18
2017/11/10
ID:72922171 M1.29
Stacked waveform
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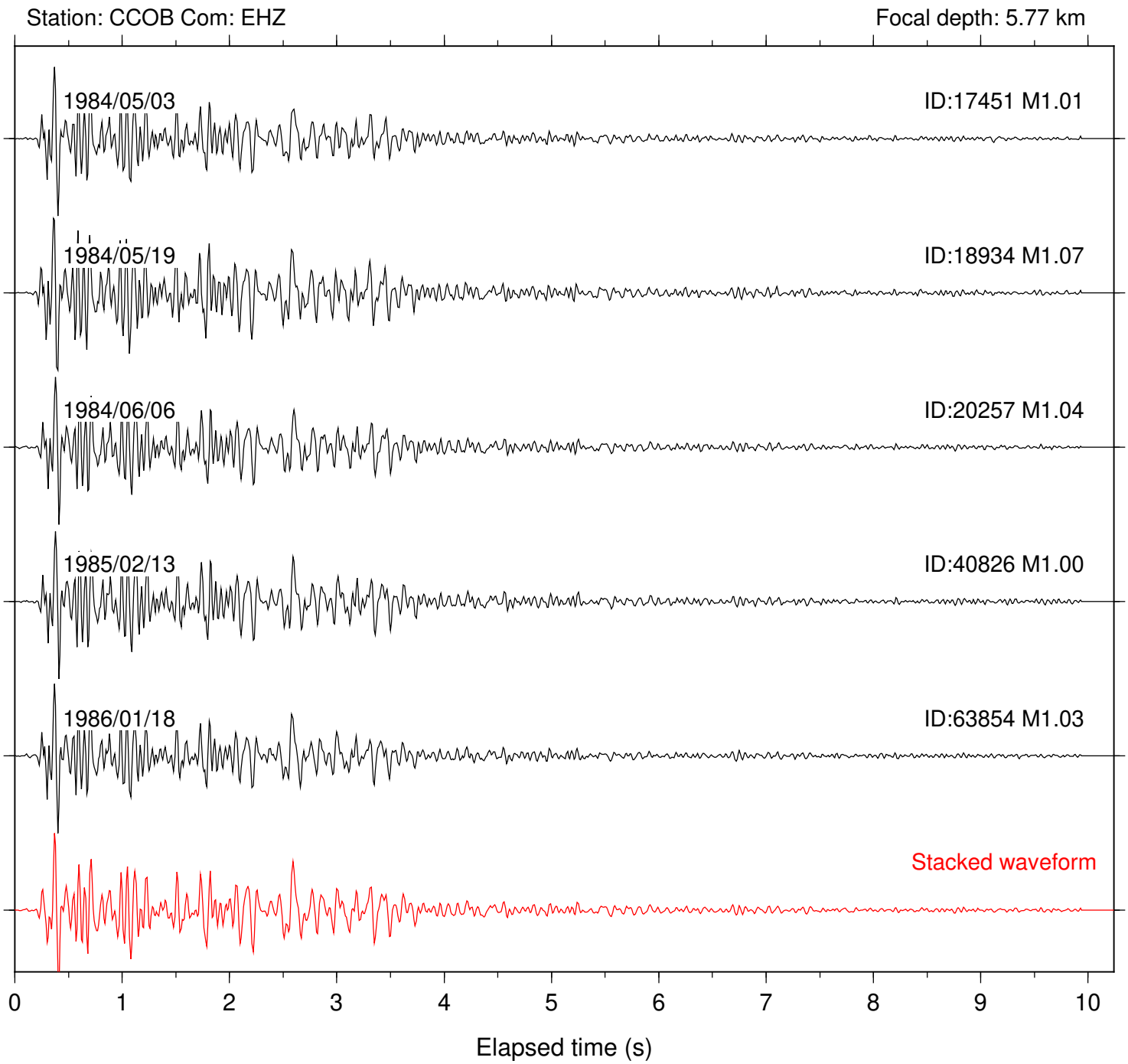
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.77 km
1984/05/03
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1984/05/19
ID:18934 M1.07
1984/06/06
ID:20257 M1.04
1985/02/13
ID:40826 M1.00
1986/01/18
ID:63854 M1.03
Stacked waveform
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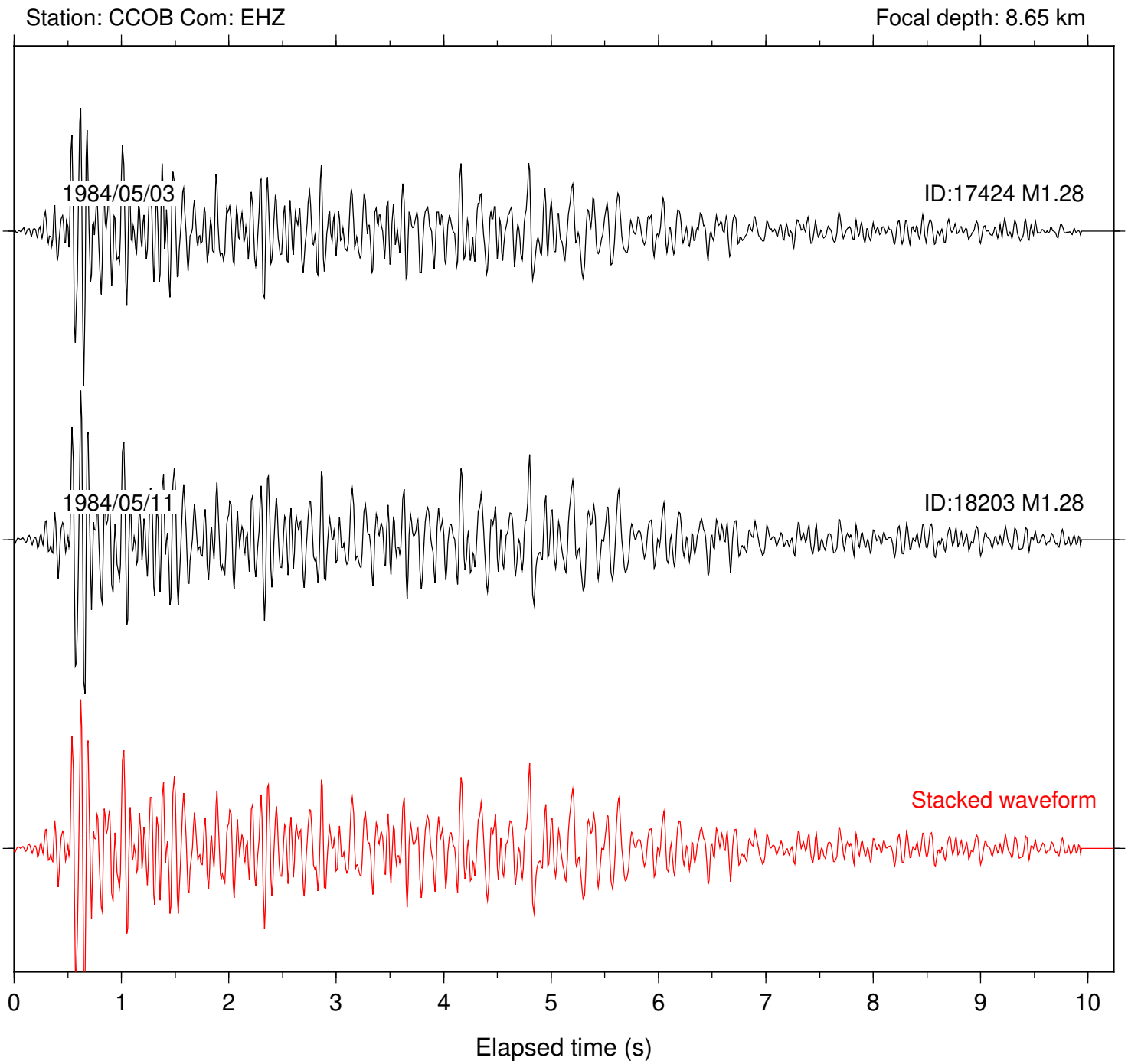
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.65 km
1984/05/03
ID:17424 M1.28
1984/05/11
ID:18203 M1.28
Stacked waveform
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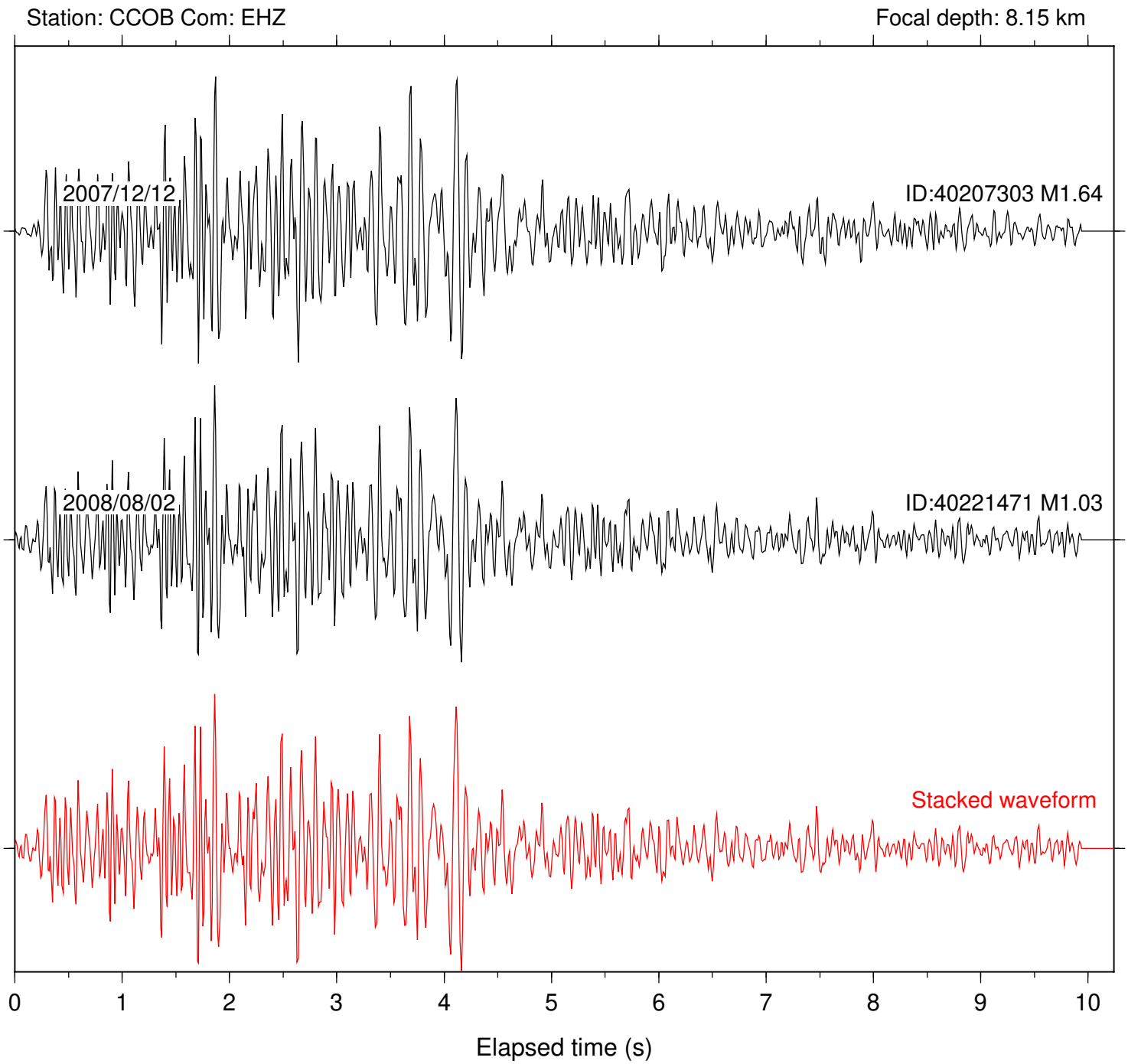
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 8.15 km
2007/12/12
ID:40207303 M1.64
2008/08/02
ID:40221471 M1.03
Stacked waveform
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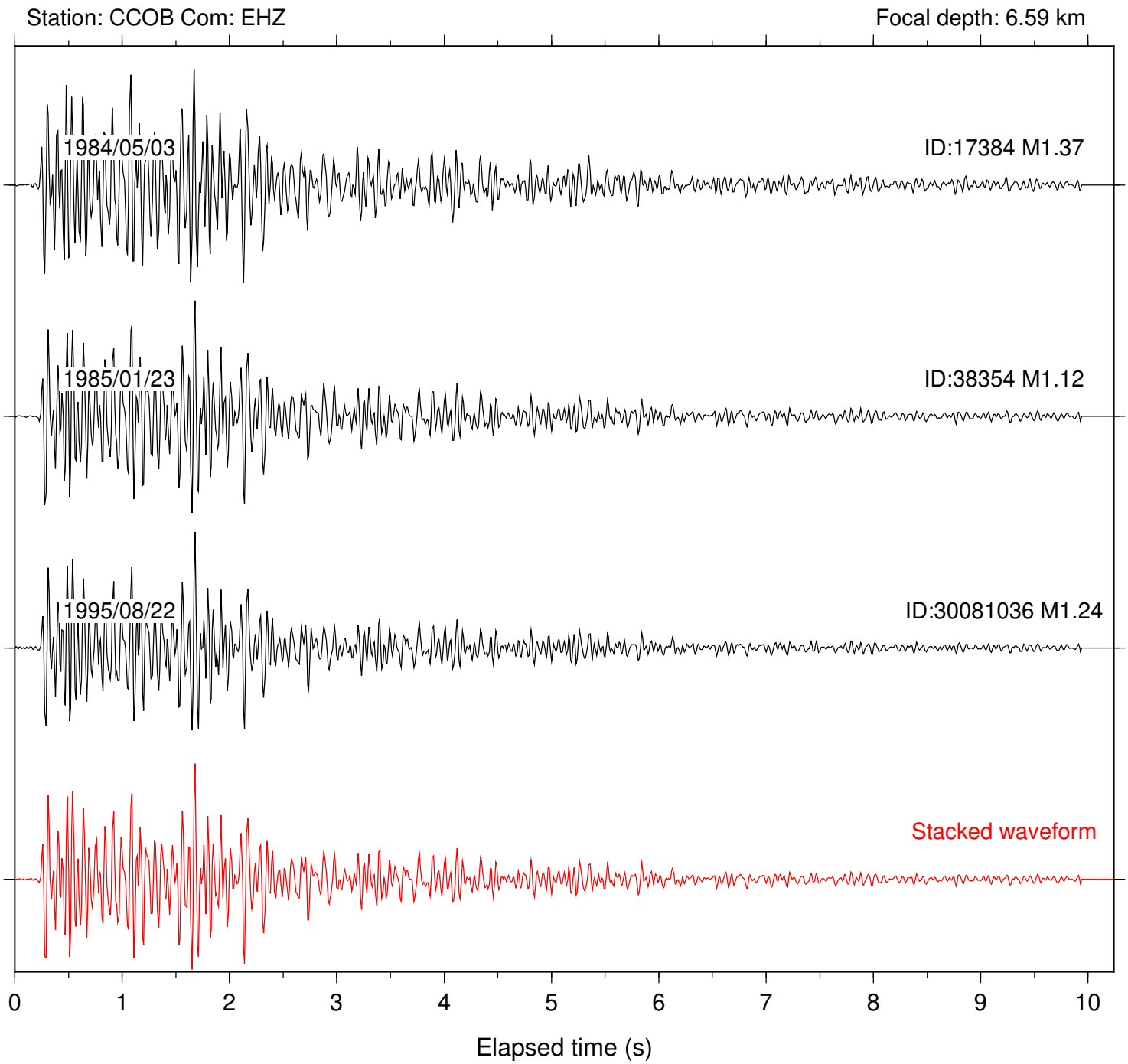
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.59 km
1984/05/03
ID:17384 M1.37
1985/01/23
ID:38354 M1.12
1995/08/22
ID:30081036 M1.24
Stacked waveform
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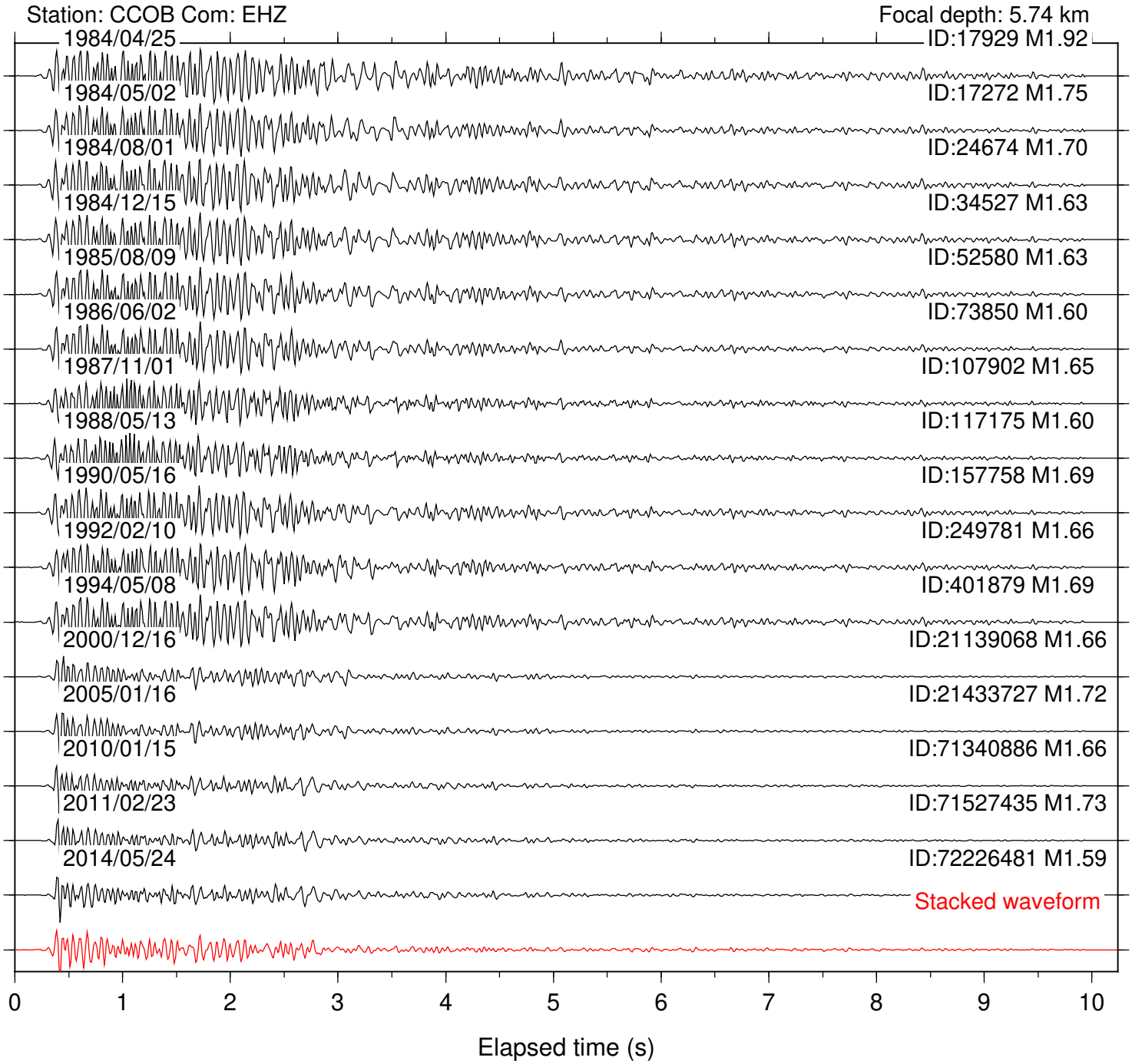
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.74 km
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ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
2000/12/16
ID:21139068 M1.66
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
2011/02/23
ID:71527435 M1.73
2014/05/24
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Stacked waveform
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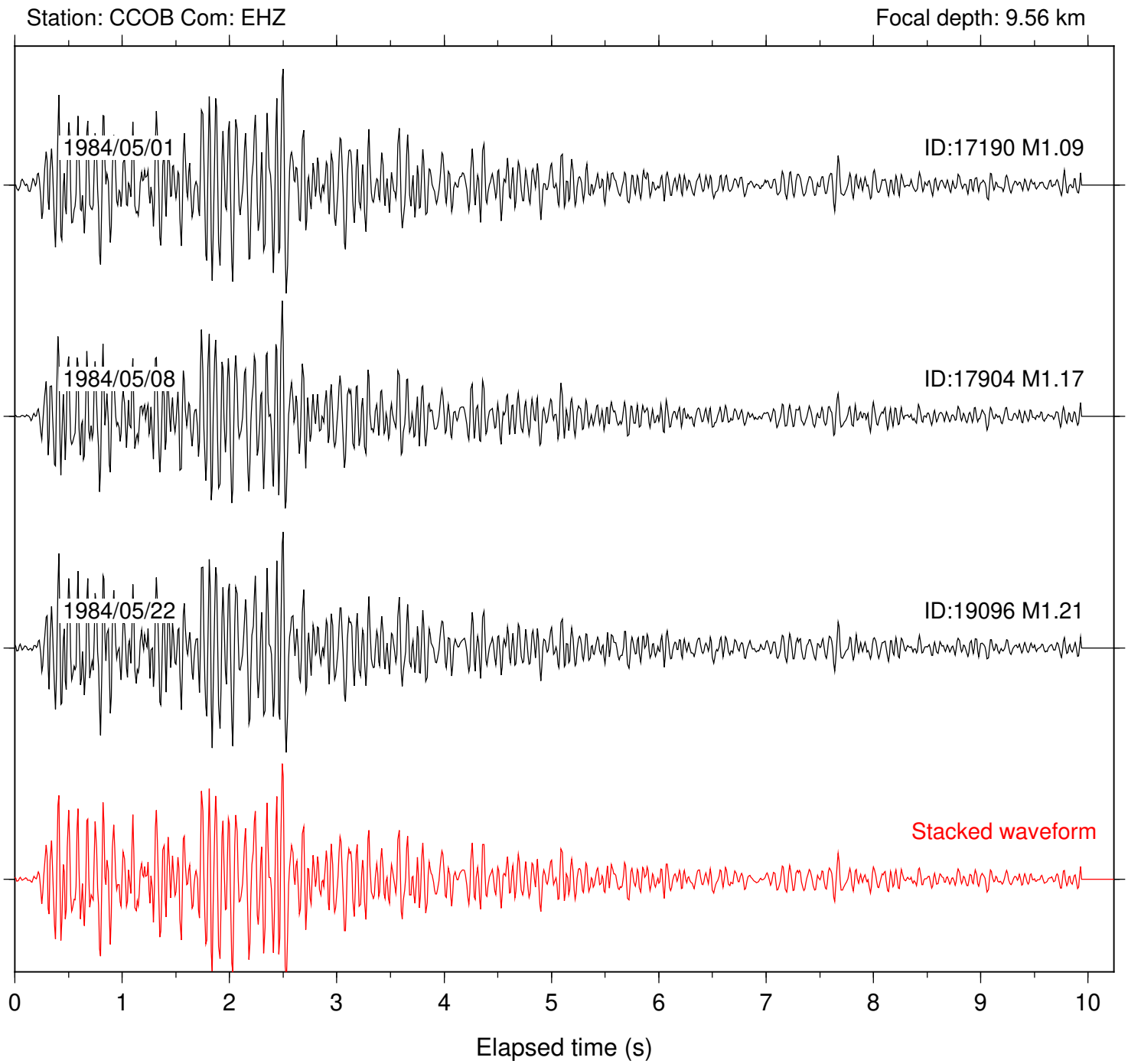
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.56 km
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ID:17190 M1.09
1984/05/08
ID:17904 M1.17
1984/05/22
ID:19096 M1.21
Stacked waveform
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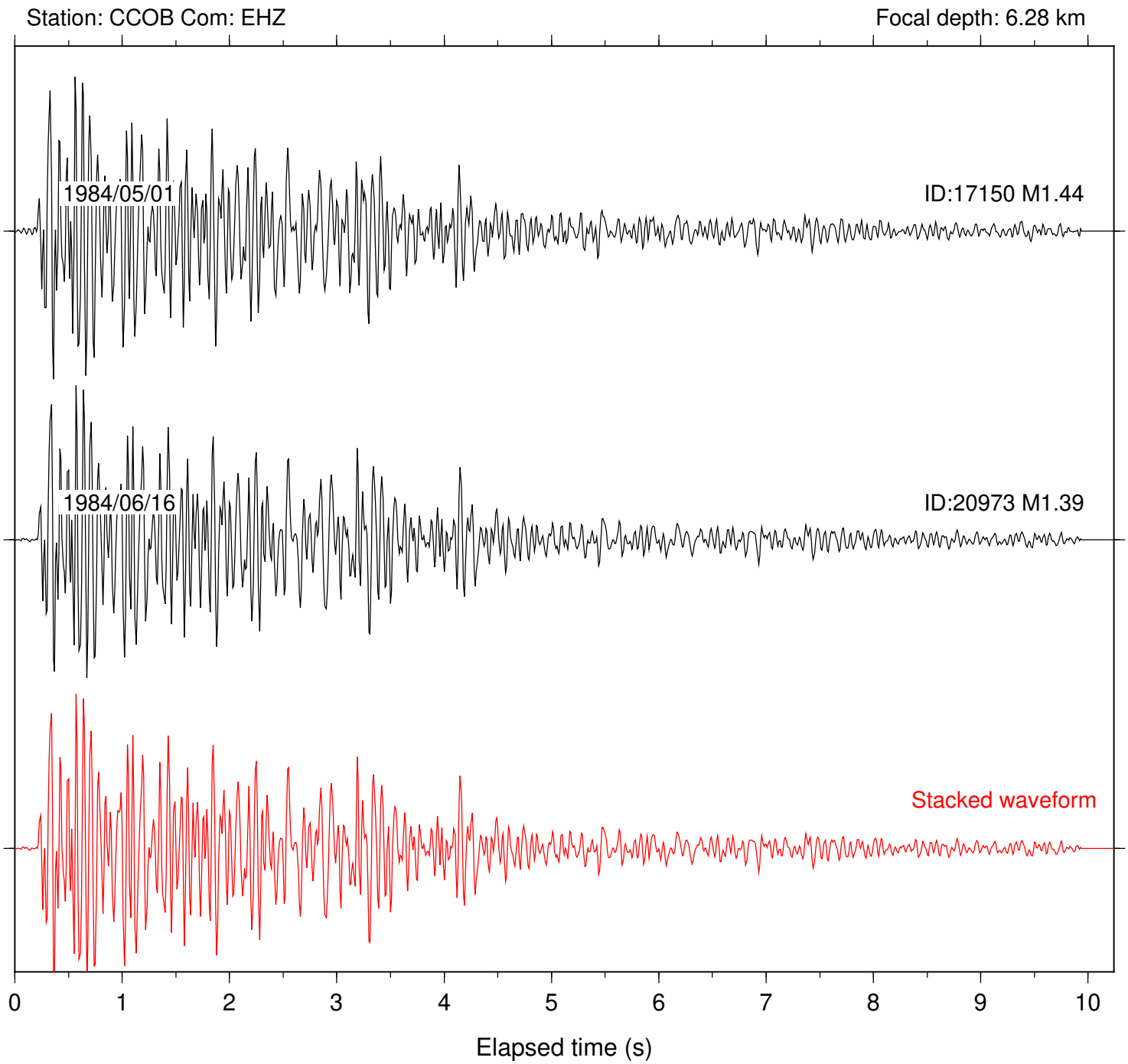
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.28 km
1984/05/01
ID:17150 M1.44
1984/06/16
ID:20973 M1.39
Stacked waveform
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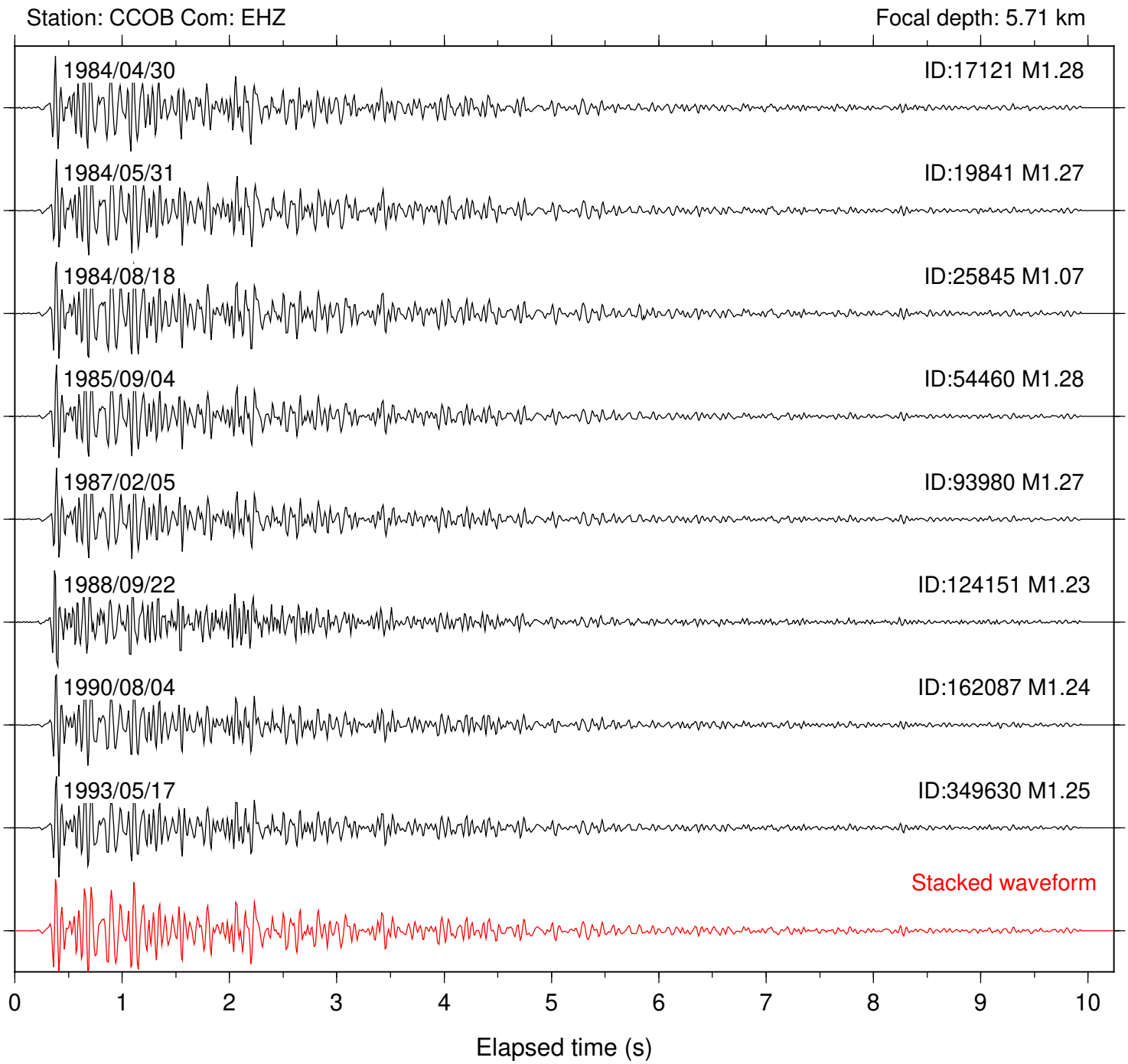
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.71 km
1984/04/30
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1984/05/31
ID:19841 M1.27
1984/08/18
ID:25845 M1.07
1985/09/04
ID:54460 M1.28
1987/02/05
ID:93980 M1.27
1988/09/22
ID:124151 M1.23
1990/08/04
ID:162087 M1.24
1993/05/17
ID:349630 M1.25
Stacked waveform
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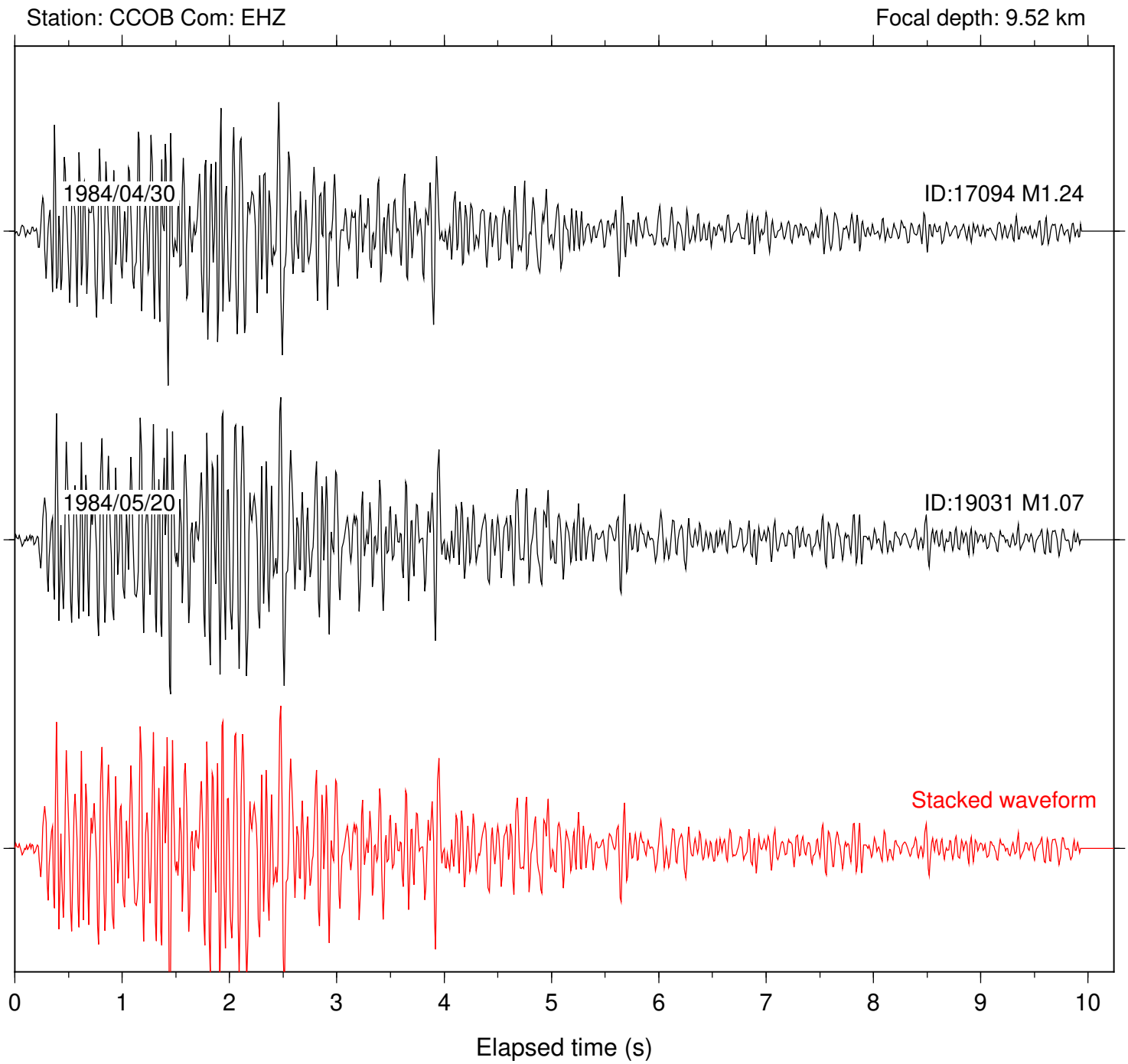
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 9.52 km
1984/04/30
ID:17094 M1.24
1984/05/20
ID:19031 M1.07
Stacked waveform
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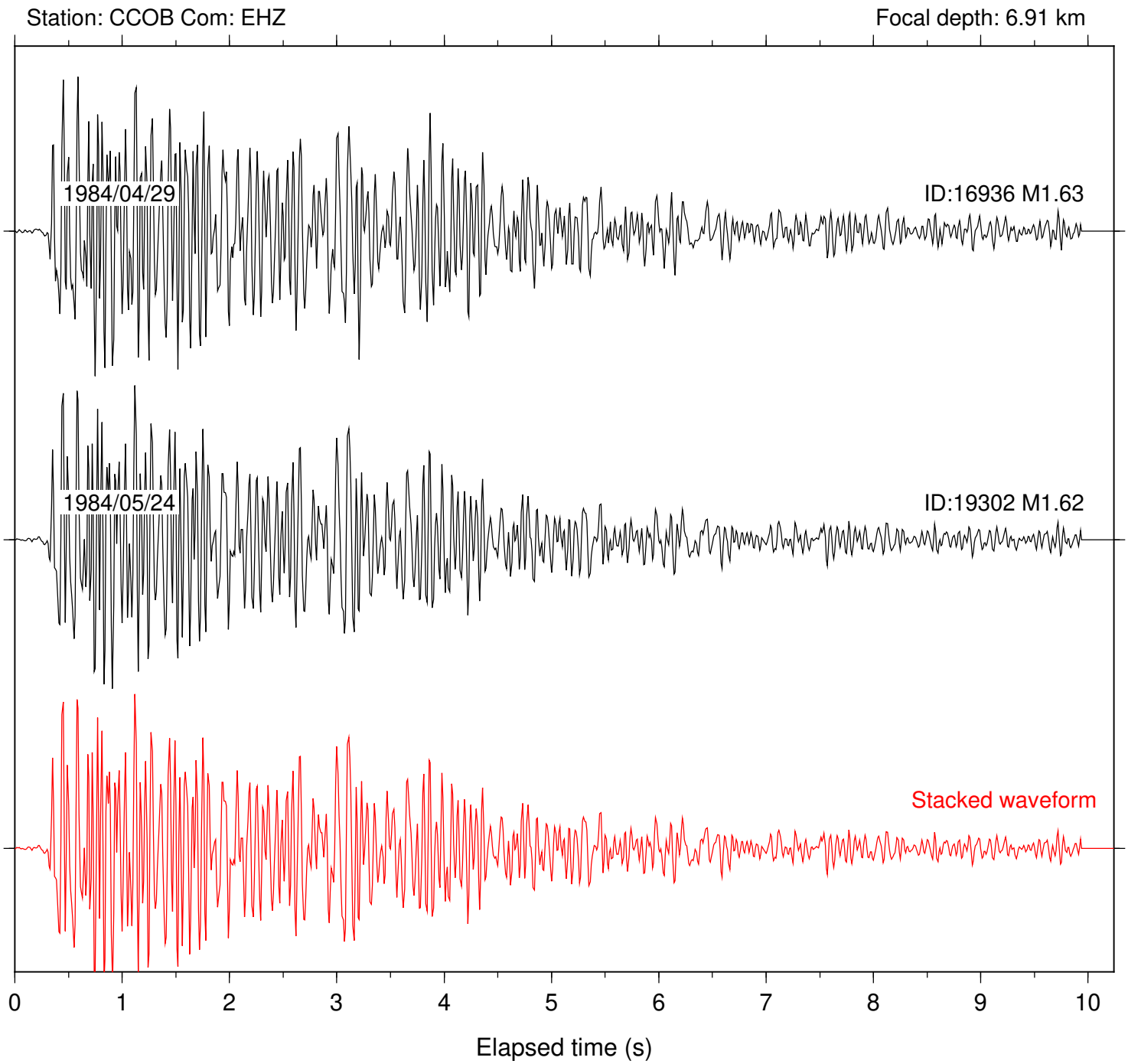
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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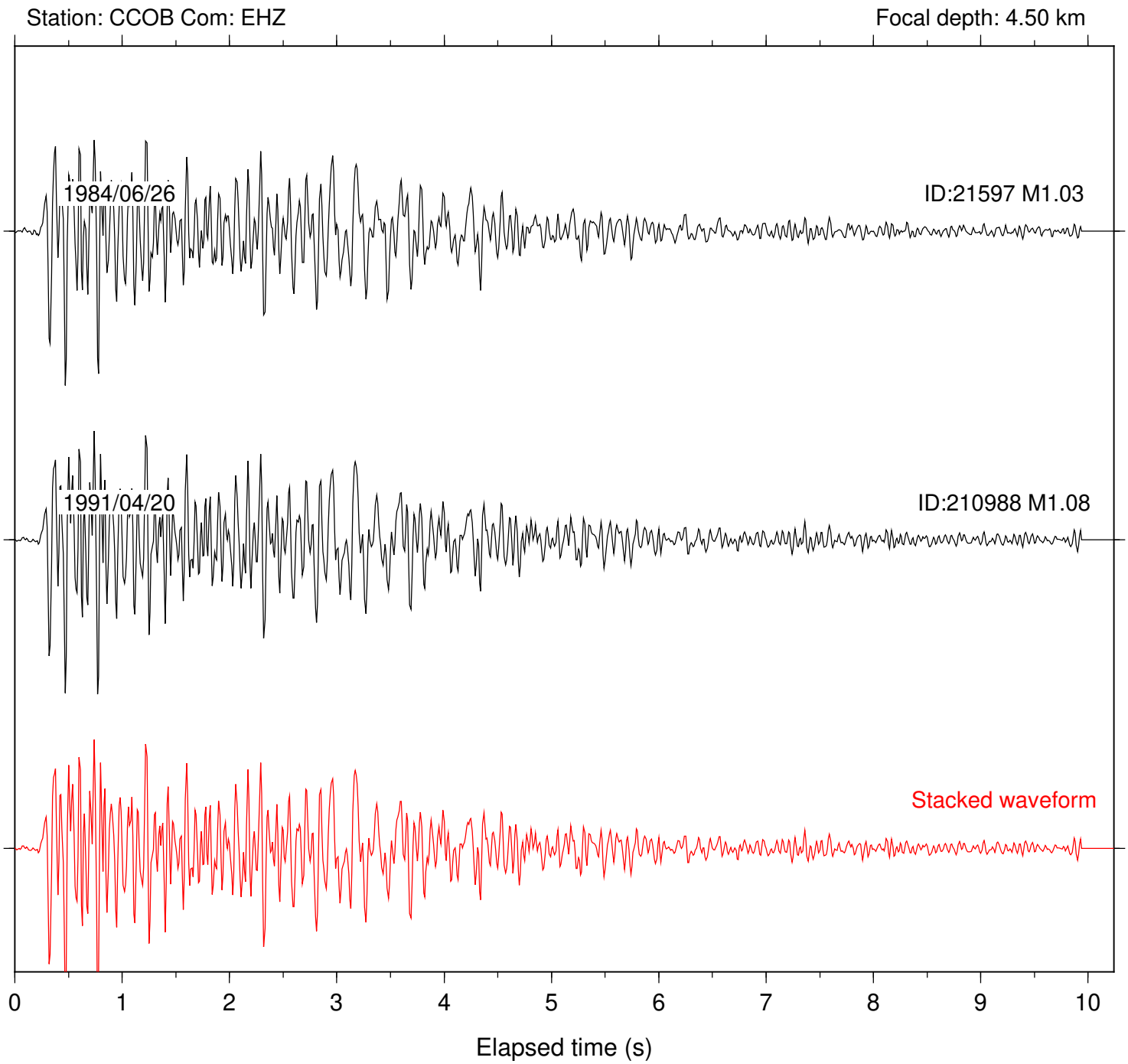
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.50 km
1984/06/26
ID:21597 M1.03
1991/04/20
ID:210988 M1.08
Stacked waveform
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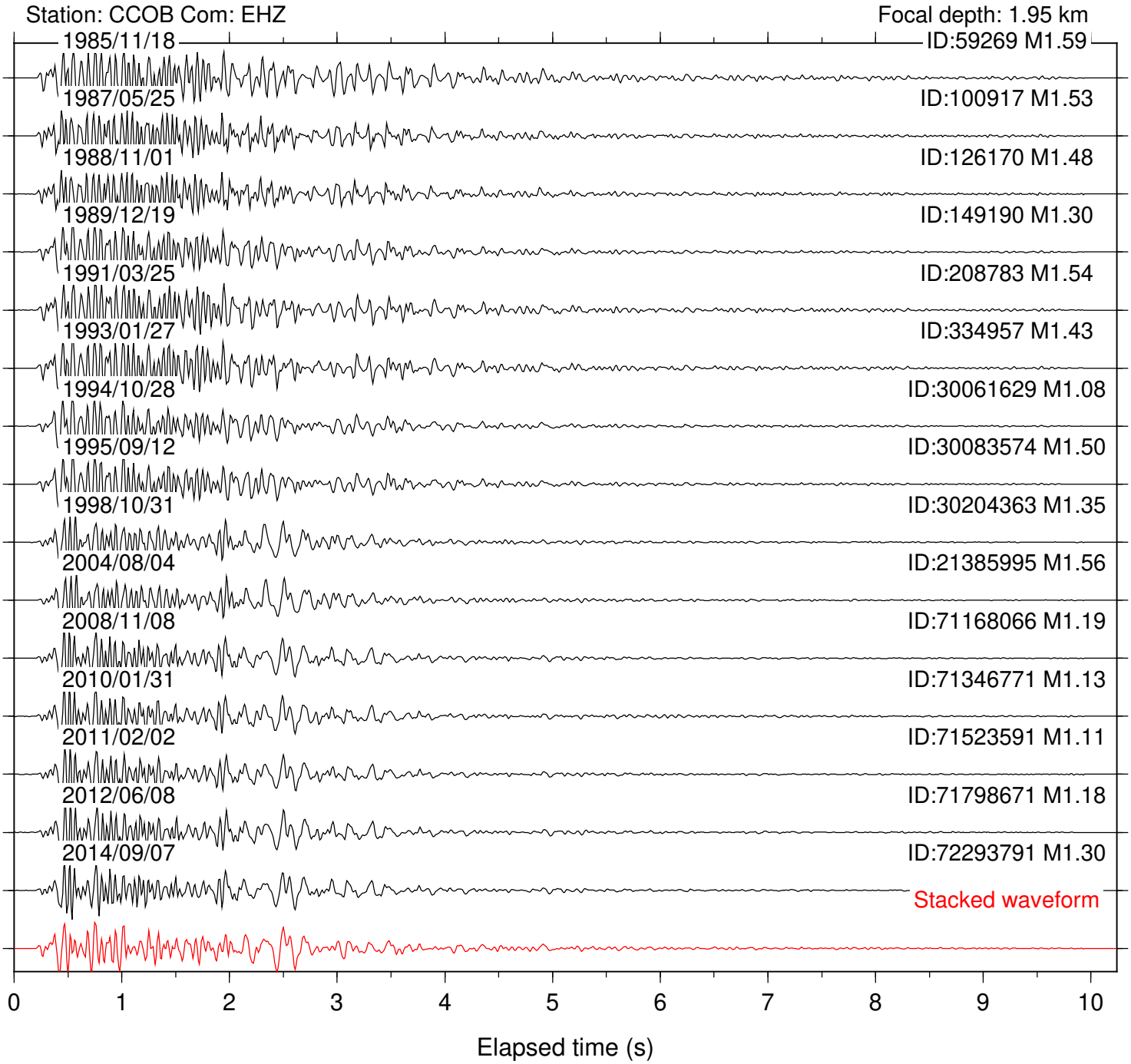
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 1.95 km
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ID:59269 M1.59
1987/05/25
ID:100917 M1.53
1988/11/01
ID:126170 M1.48
1989/12/19
ID:149190 M1.30
1991/03/25
ID:208783 M1.54
1993/01/27
ID:334957 M1.43
1994/10/28
ID:30061629 M1.08
1995/09/12
ID:30083574 M1.50
1998/10/31
ID:30204363 M1.35
2004/08/04
ID:21385995 M1.56
2008/11/08
ID:71168066 M1.19
2010/01/31
ID:71346771 M1.13
2011/02/02
ID:71523591 M1.11
2012/06/08
ID:71798671 M1.18
2014/09/07
ID:72293791 M1.30
Stacked waveform
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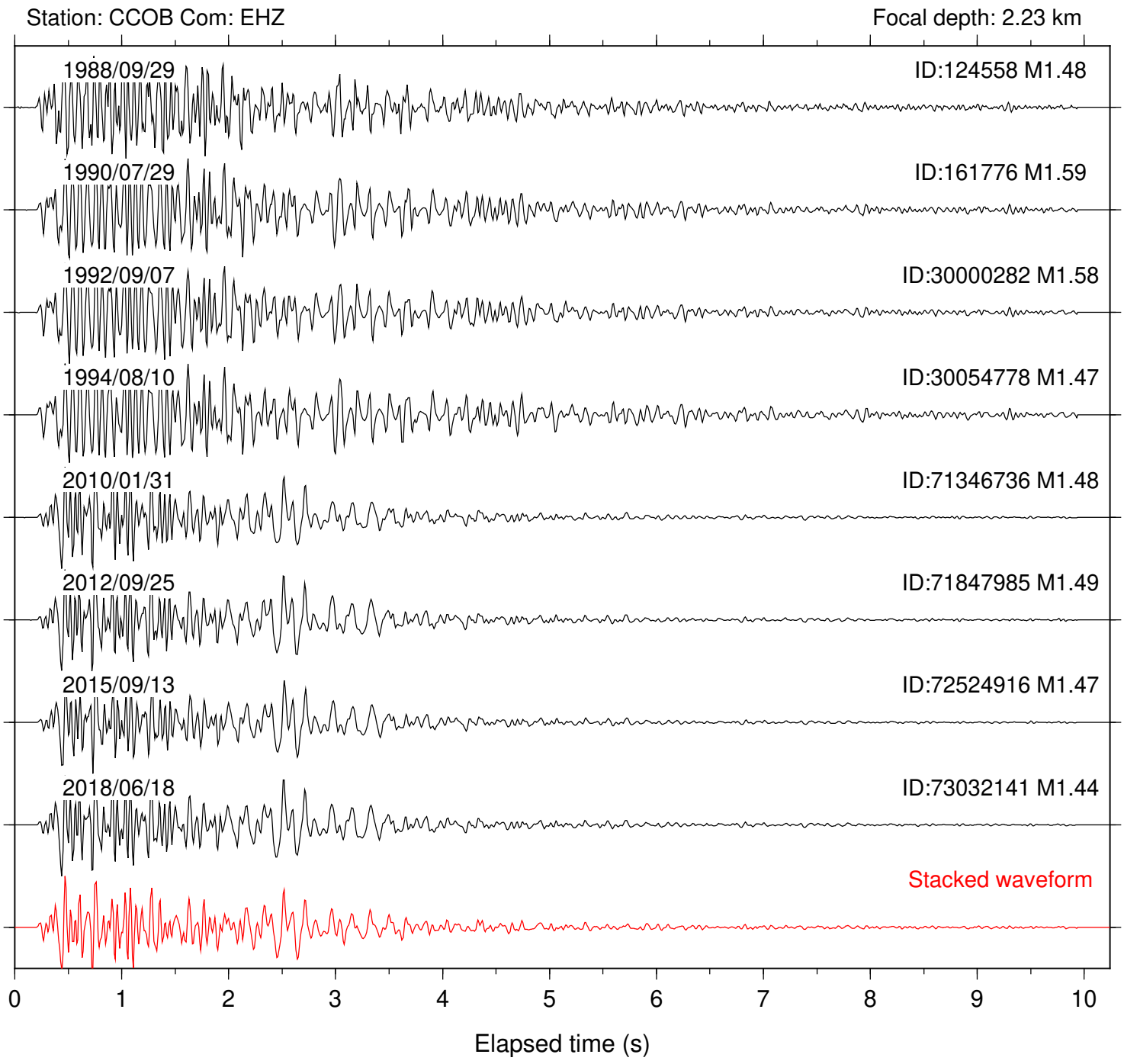
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 2.23 km
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ID:161776 M1.59
1992/09/07
ID:30000282 M1.58
1994/08/10
ID:30054778 M1.47
2010/01/31
ID:71346736 M1.48
2012/09/25
ID:71847985 M1.49
2015/09/13
ID:72524916 M1.47
2018/06/18
ID:73032141 M1.44
Stacked waveform
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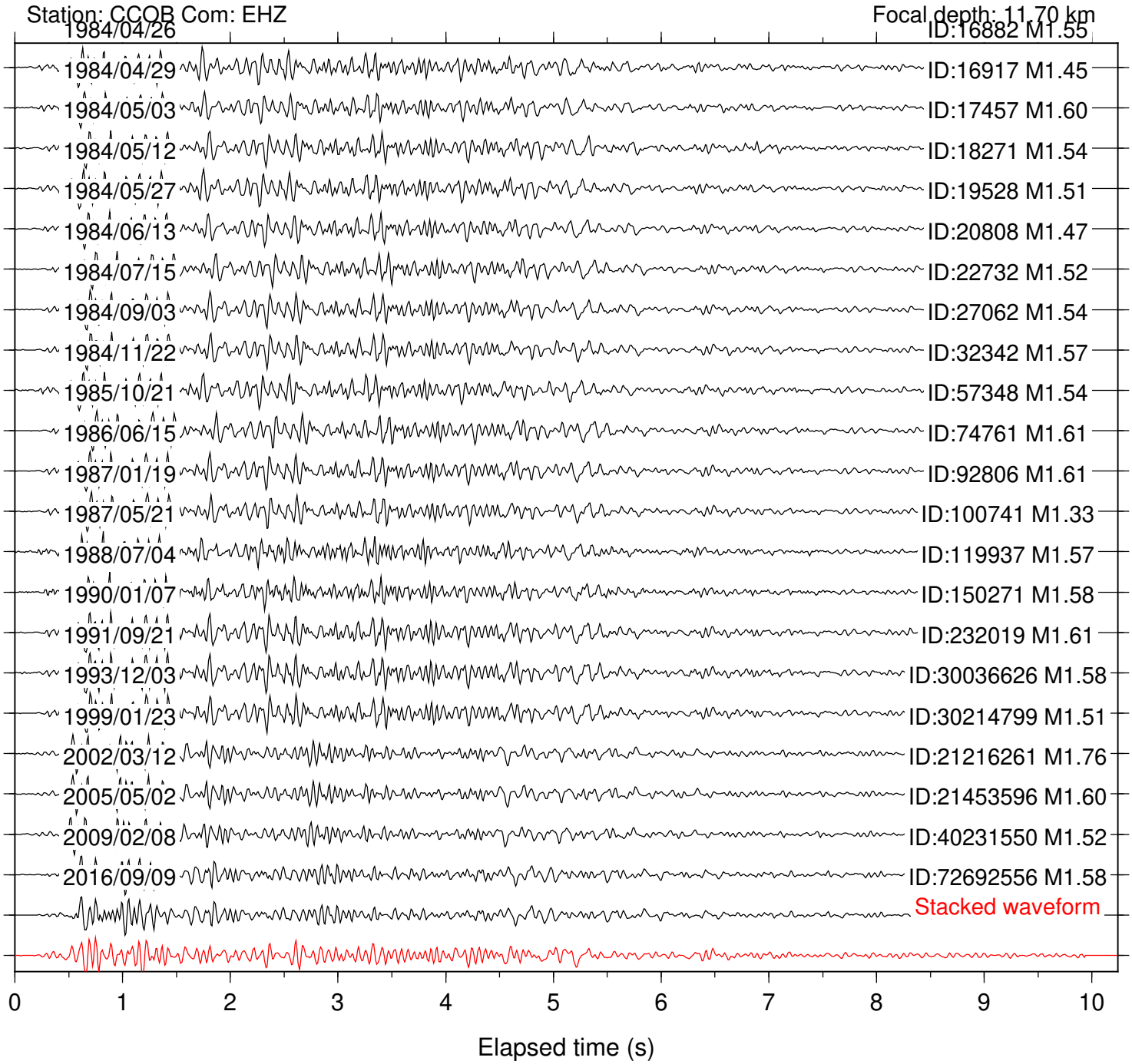
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 11.70 km
1984/04/26
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1984/04/29
ID:16917 M1.45
1984/05/03
ID:17457 M1.60
1984/05/12
ID:18271 M1.54
1984/05/27
ID:19528 M1.51
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1984/11/22
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1985/10/21
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1986/06/15
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1987/01/19
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1987/05/21
ID:100741 M1.33
1988/07/04
ID:119937 M1.57
1990/01/07
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1991/09/21
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1993/12/03
ID:30036626 M1.58
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2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
2016/09/09
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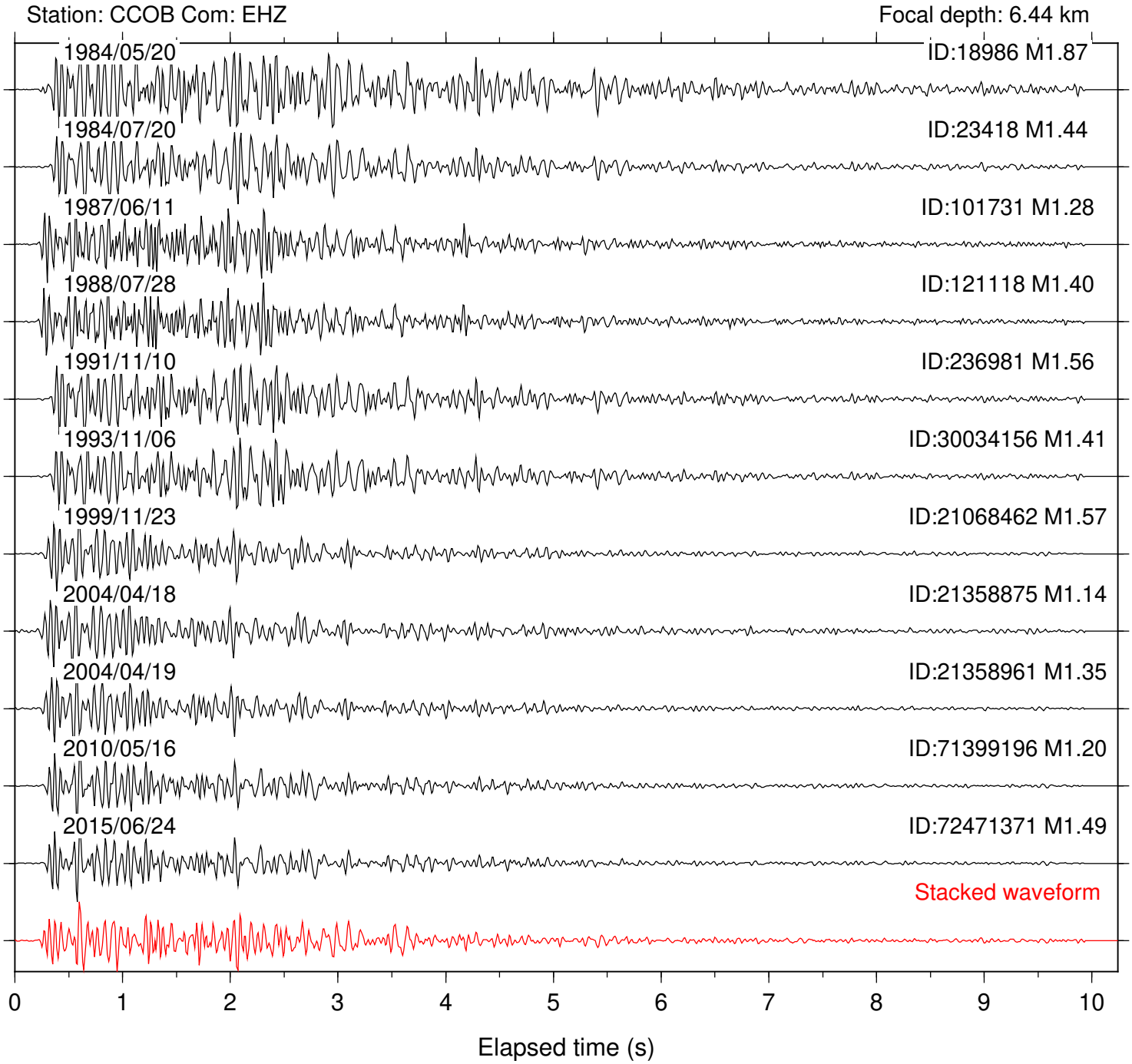
Elapsed time (s)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ID:23418 M1.44
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1988/07/28
ID:121118 M1.40
1991/11/10
ID:236981 M1.56
1993/11/06
ID:30034156 M1.41
1999/11/23
ID:21068462 M1.57
2004/04/18
ID:21358875 M1.14
2004/04/19
ID:21358961 M1.35
2010/05/16
ID:71399196 M1.20
2015/06/24
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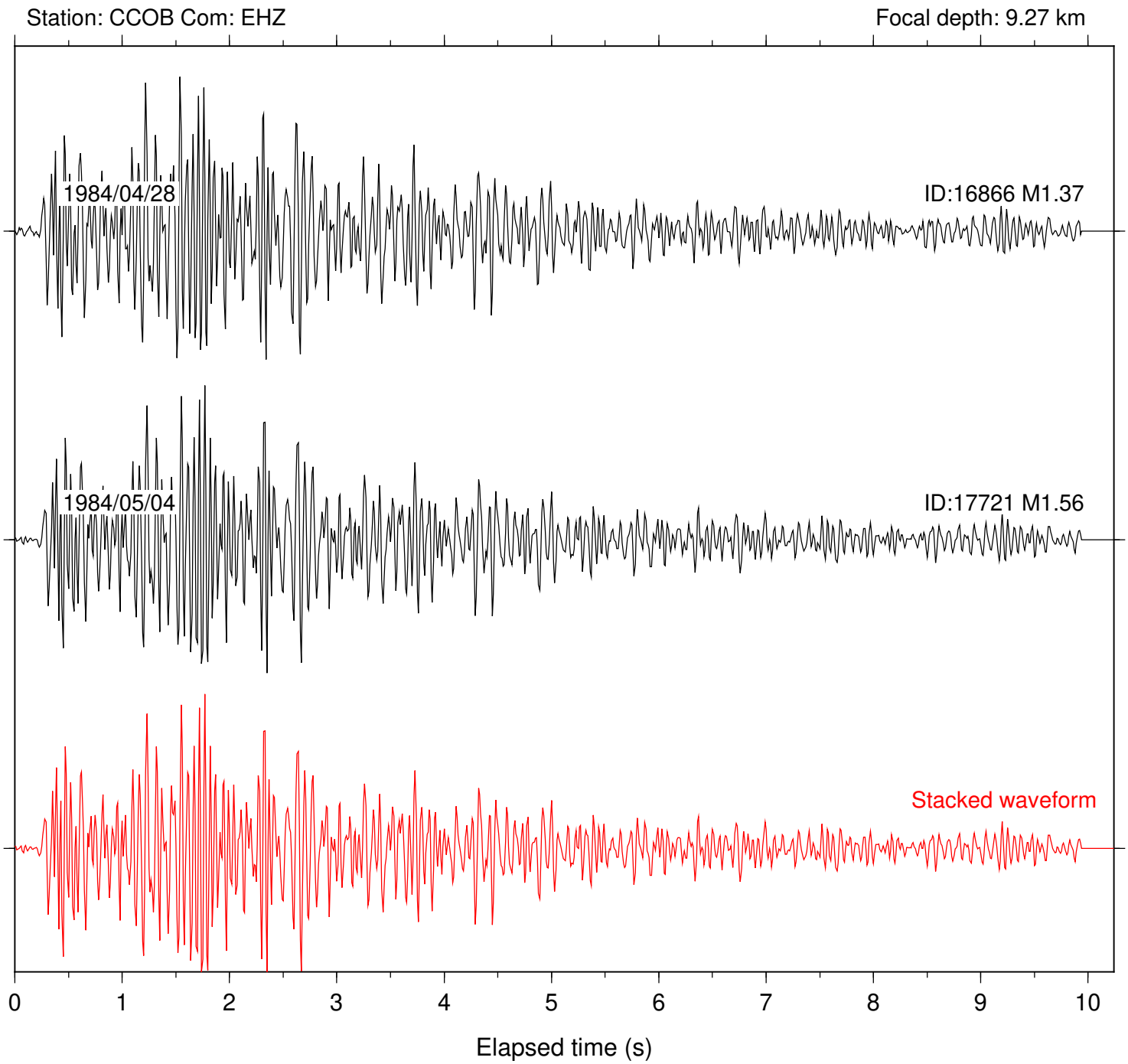
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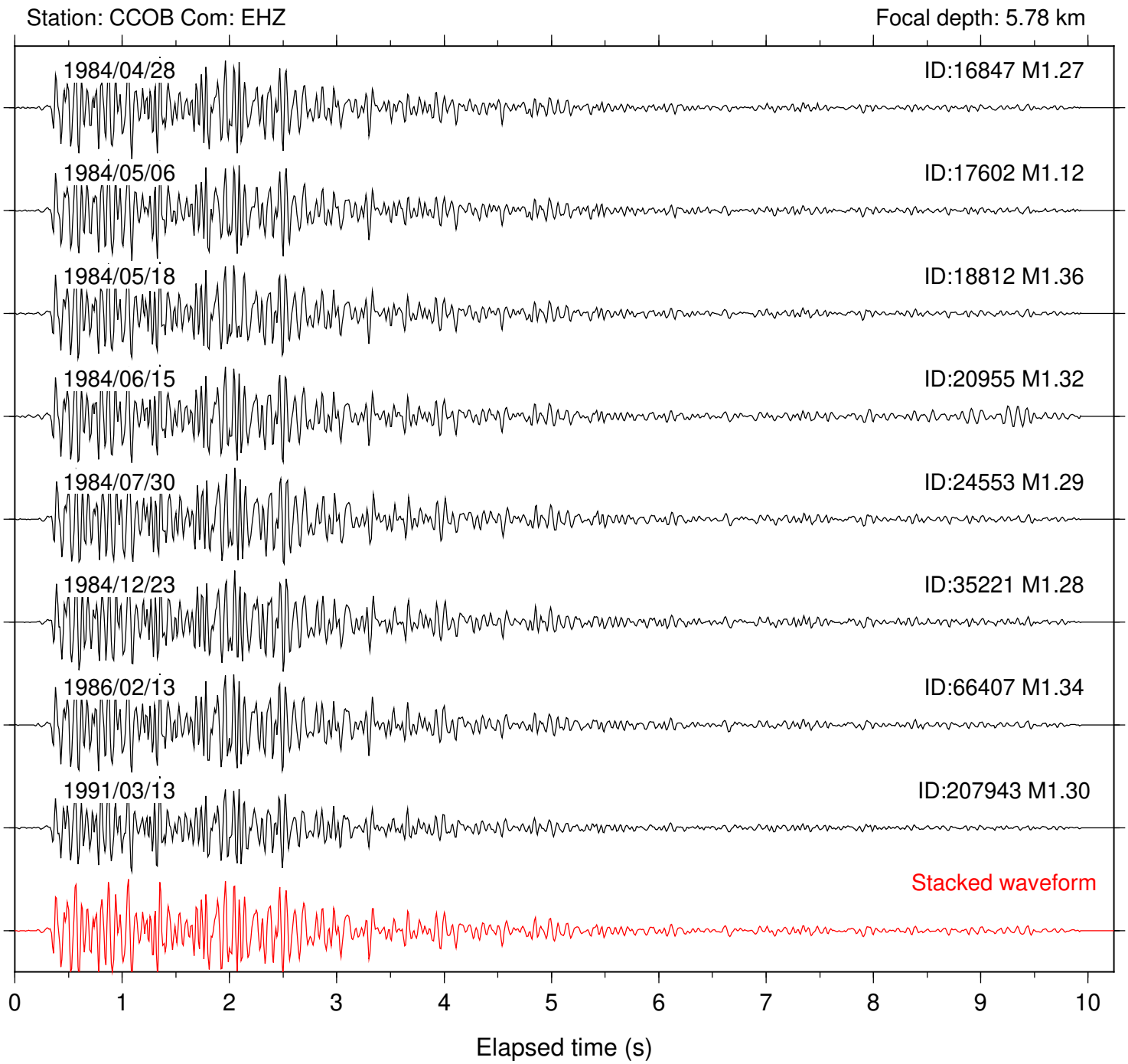
Elapsed time (s)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Focal depth: 5.78 km
1984/04/28
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ID:17602 M1.12
1984/05/18
ID:18812 M1.36
1984/06/15
ID:20955 M1.32
1984/07/30
ID:24553 M1.29
1984/12/23
ID:35221 M1.28
1986/02/13
ID:66407 M1.34
1991/03/13
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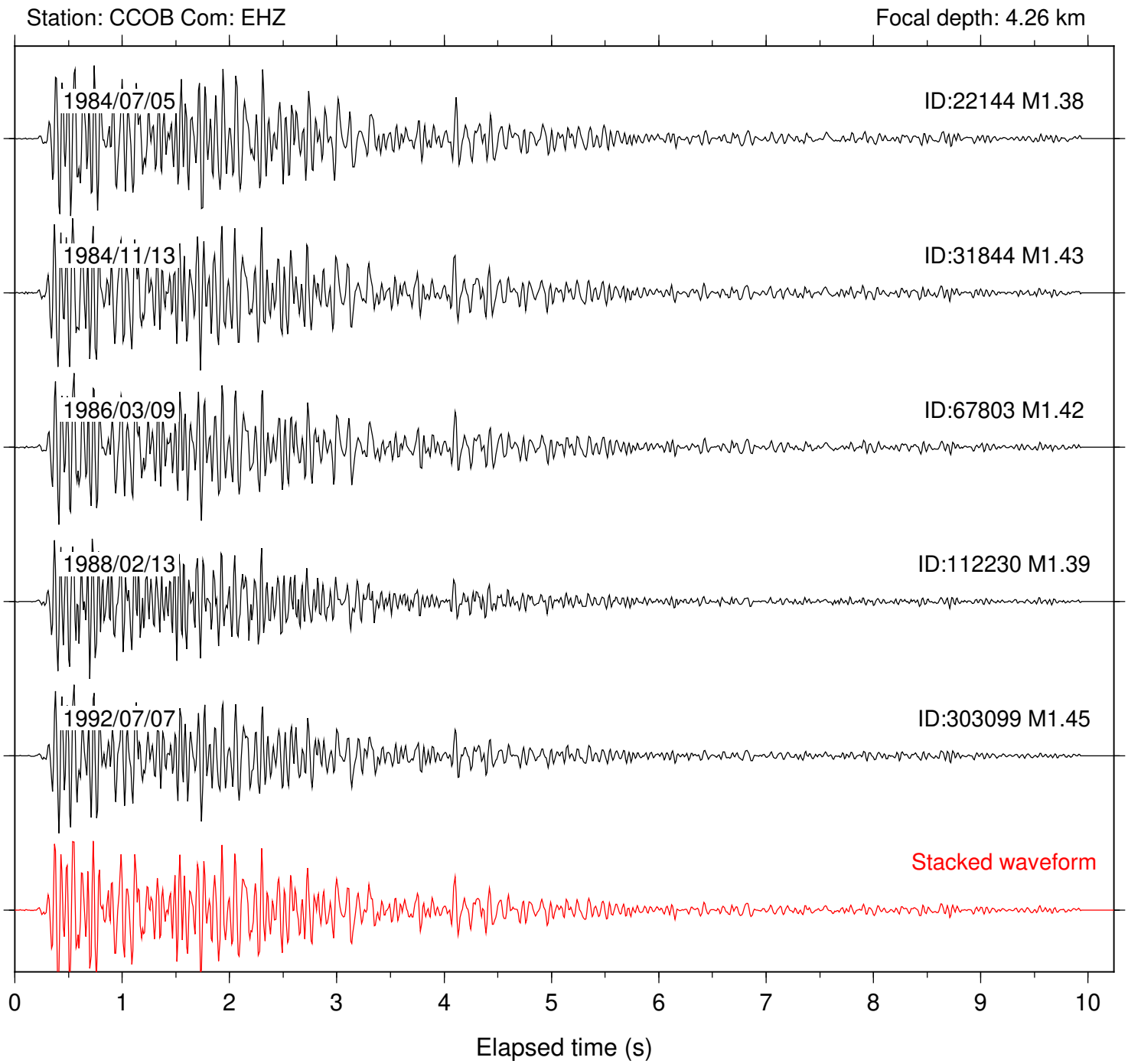
Elapsed time (s)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1984/07/05
ID:22144 M1.38
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ID:67803 M1.42
1988/02/13
ID:112230 M1.39
1992/07/07
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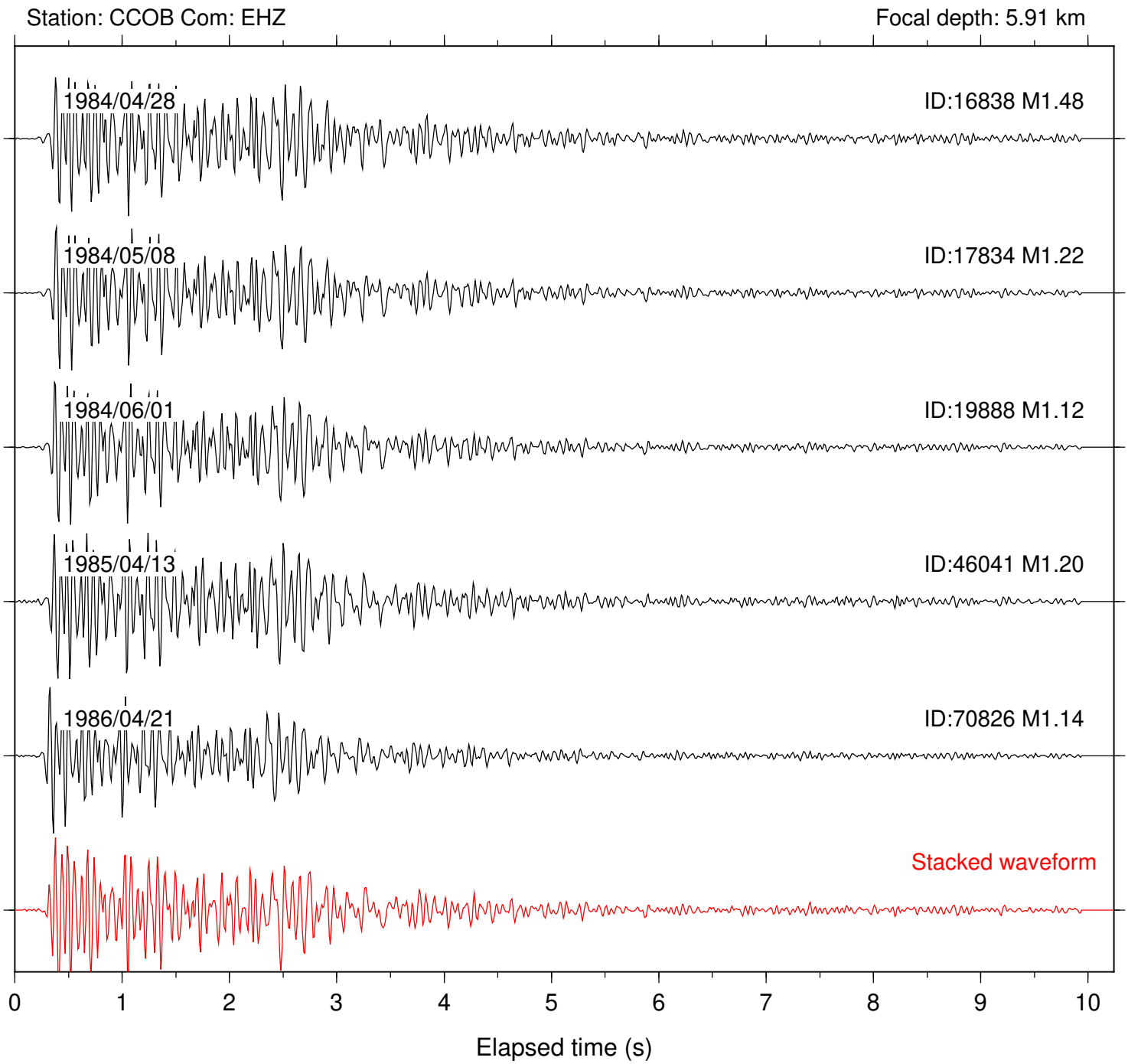
Elapsed time (s)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Focal depth: 5.91 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1984/06/01
ID:19888 M1.12
1985/04/13
ID:46041 M1.20
1986/04/21
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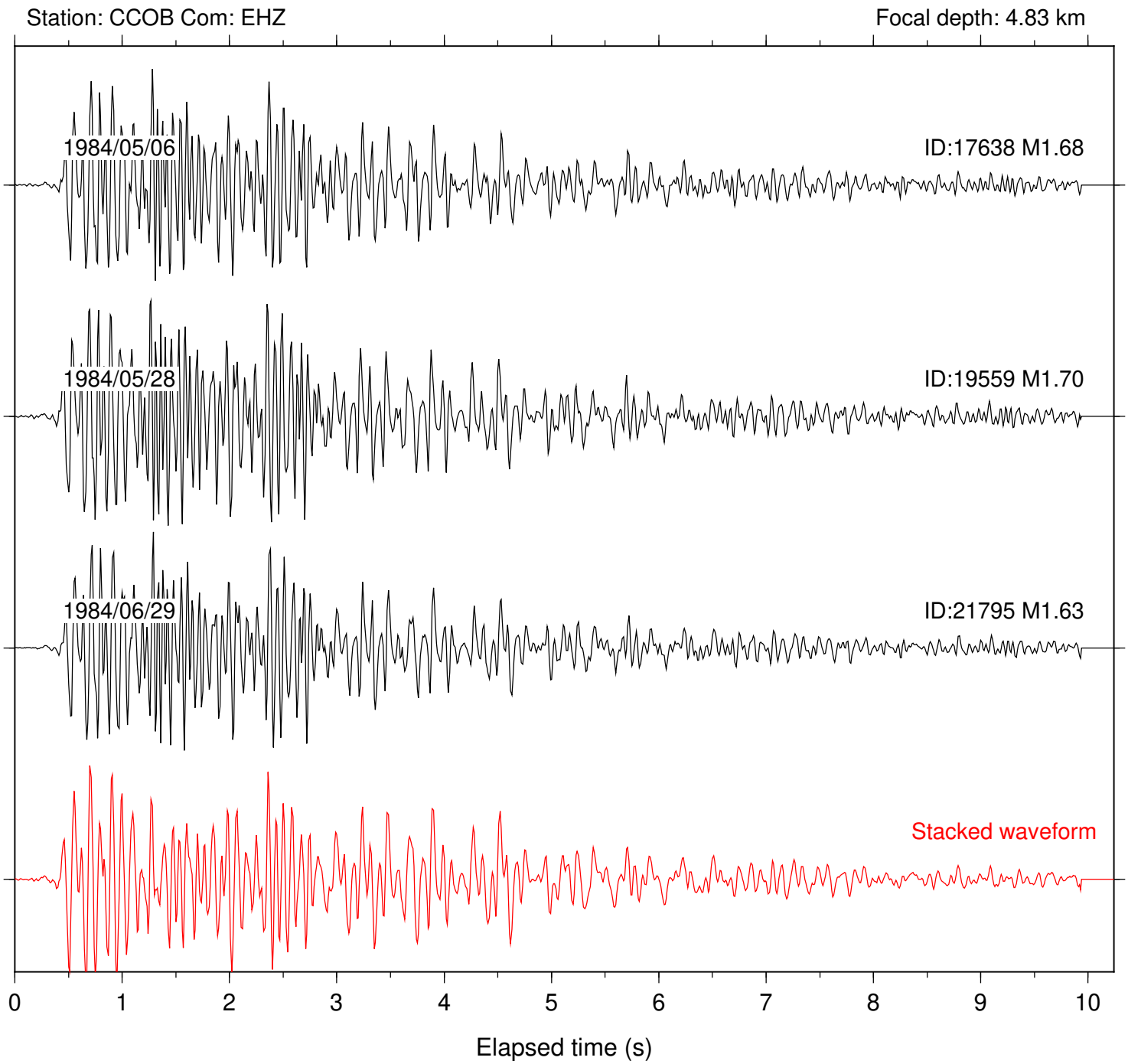
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.83 km
1984/05/06
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1984/05/28
ID:19559 M1.70
1984/06/29
ID:21795 M1.63
Stacked waveform
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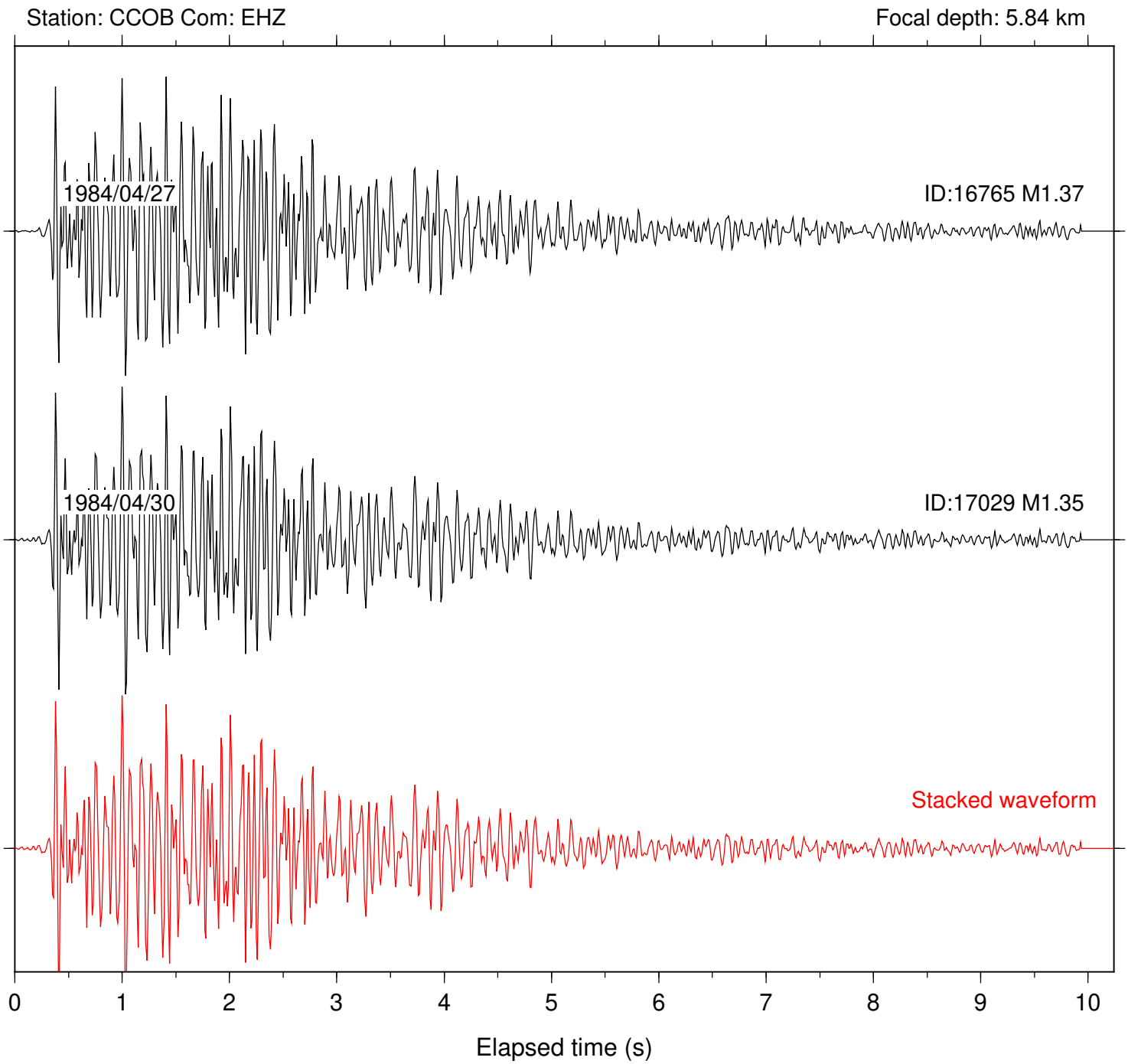
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.84 km
1984/04/27
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1984/04/30
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Stacked waveform
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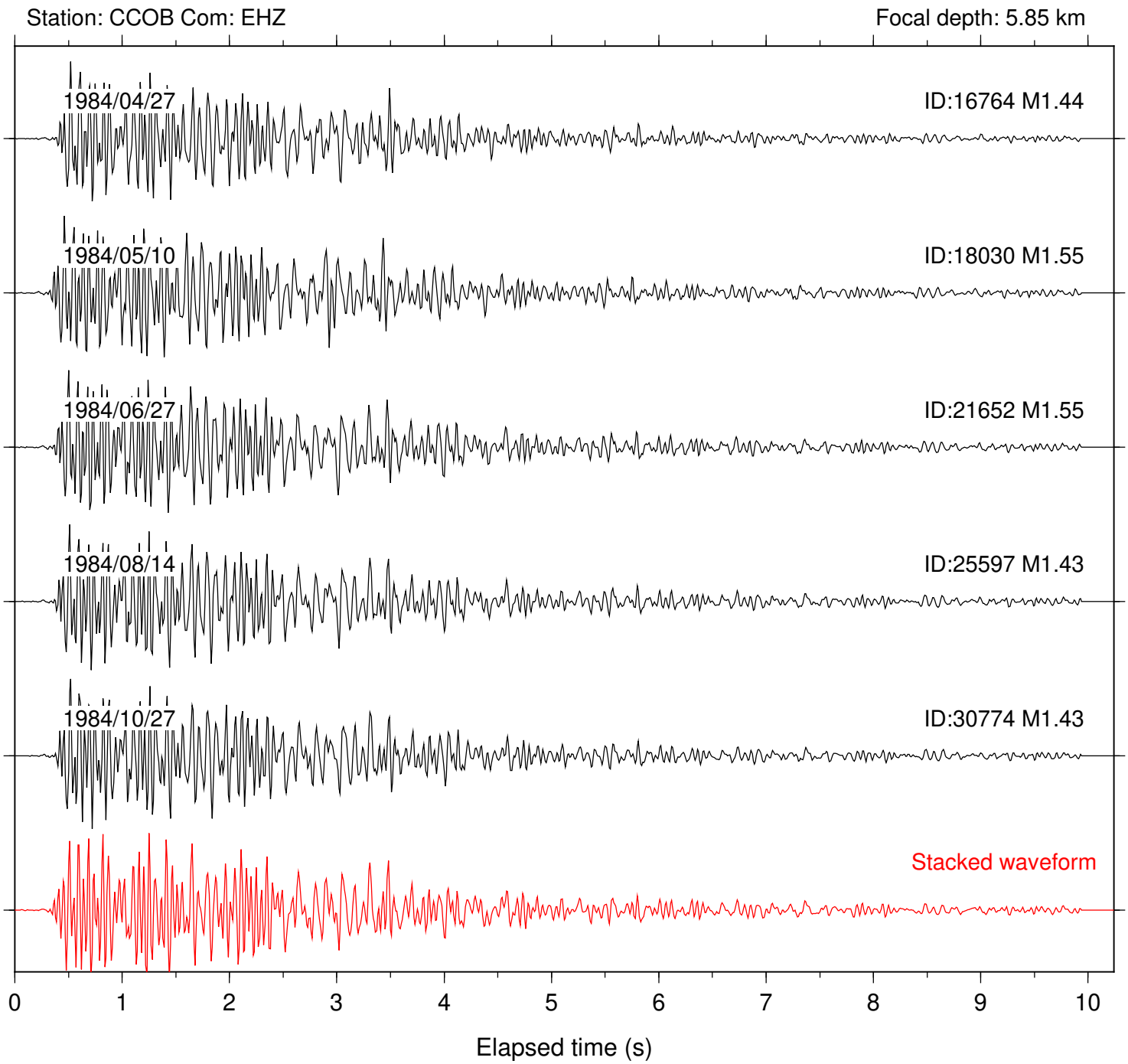
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.85 km
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1984/05/10
ID:18030 M1.55
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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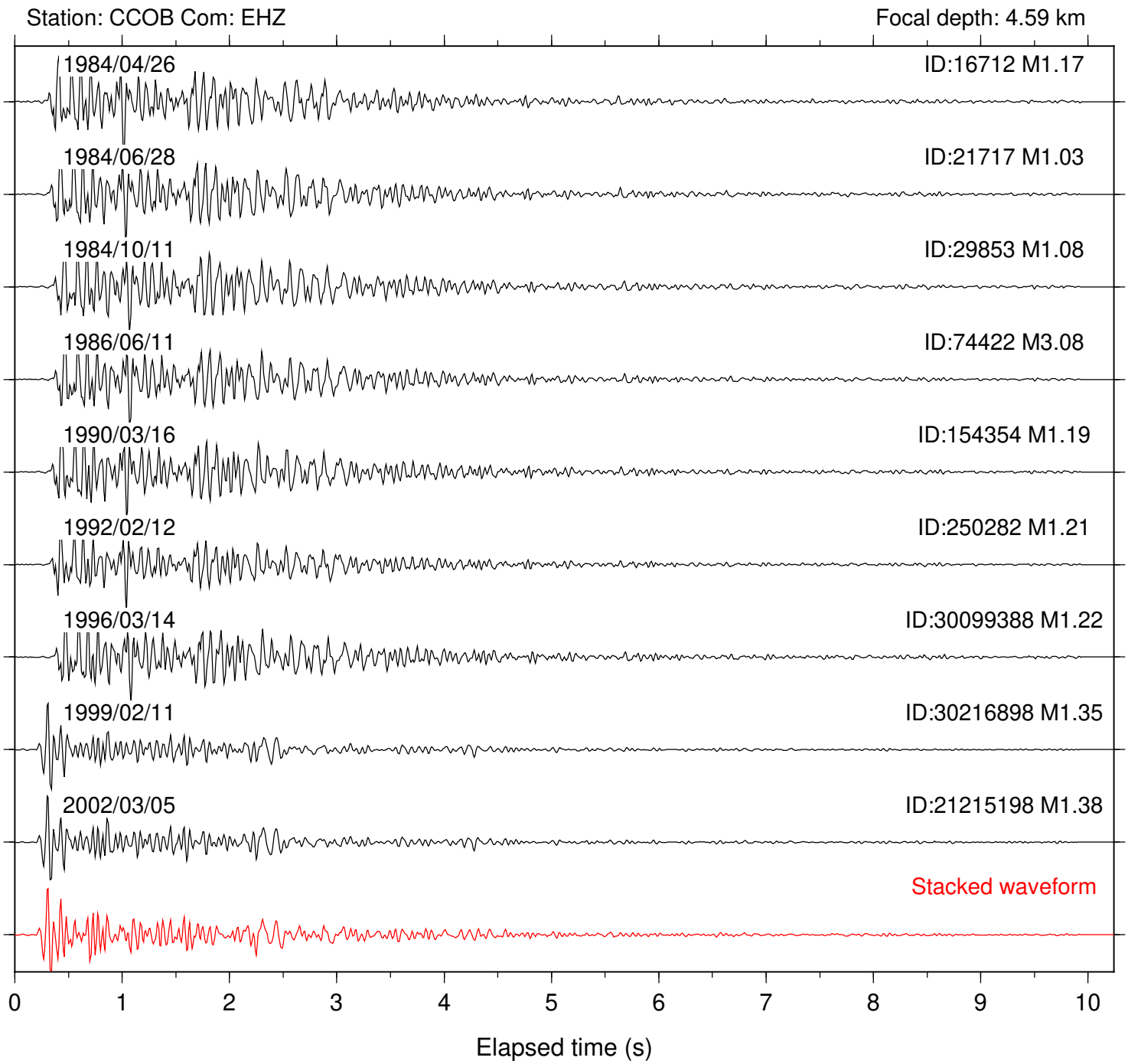
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.59 km
1984/04/26
ID:16712 M1.17
1984/06/28
ID:21717 M1.03
1984/10/11
ID:29853 M1.08
1986/06/11
ID:74422 M3.08
1990/03/16
ID:154354 M1.19
1992/02/12
ID:250282 M1.21
1996/03/14
ID:30099388 M1.22
1999/02/11
ID:30216898 M1.35
2002/03/05
ID:21215198 M1.38
Stacked waveform
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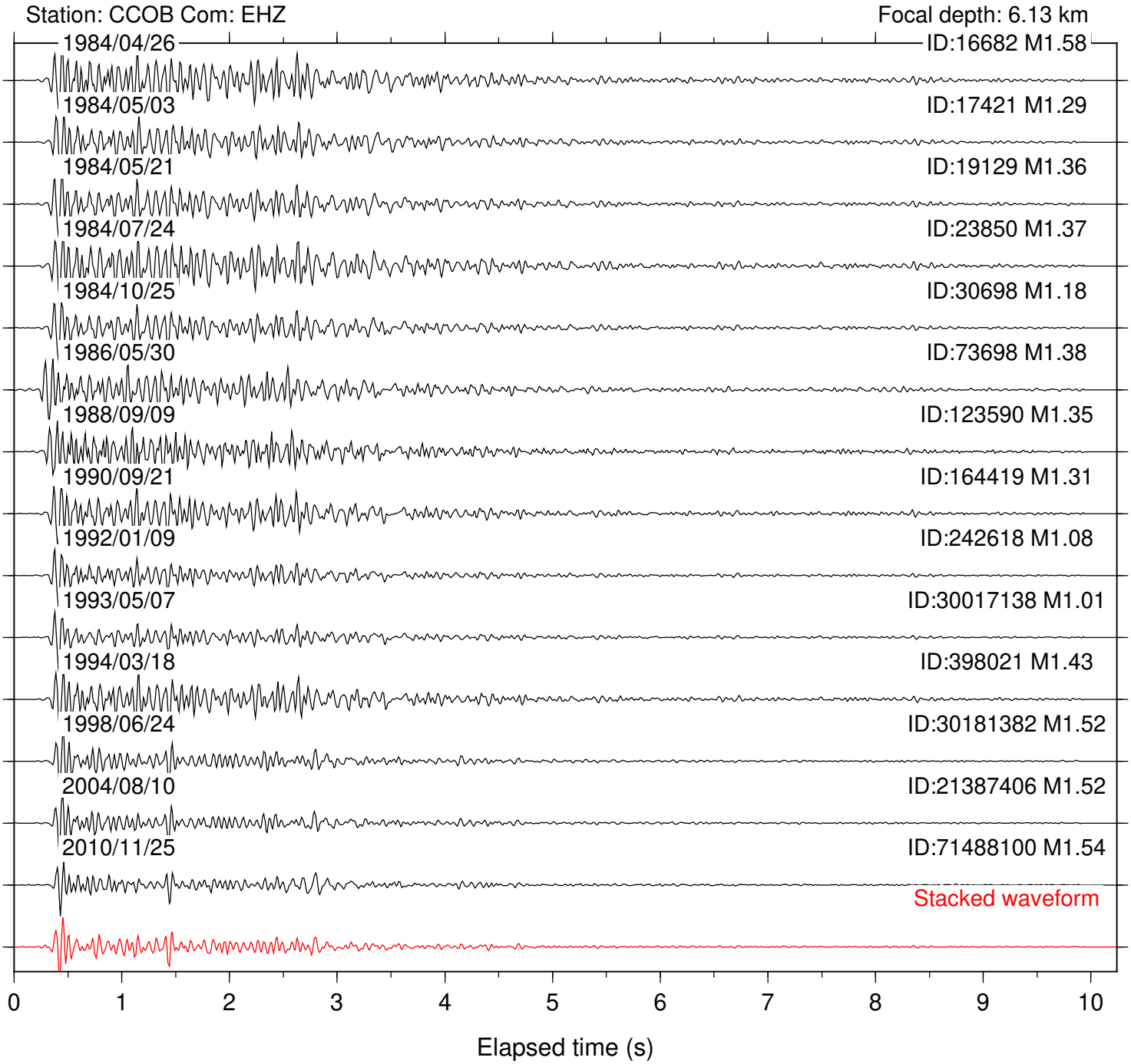
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.13 km
1984/04/26
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1984/05/03
ID:17421 M1.29
1984/05/21
ID:19129 M1.36
1984/07/24
ID:23850 M1.37
1984/10/25
ID:30698 M1.18
1986/05/30
ID:73698 M1.38
1988/09/09
ID:123590 M1.35
1990/09/21
ID:164419 M1.31
1992/01/09
ID:242618 M1.08
1993/05/07
ID:30017138 M1.01
1994/03/18
ID:398021 M1.43
1998/06/24
ID:30181382 M1.52
2004/08/10
ID:21387406 M1.52
2010/11/25
ID:71488100 M1.54
Stacked waveform
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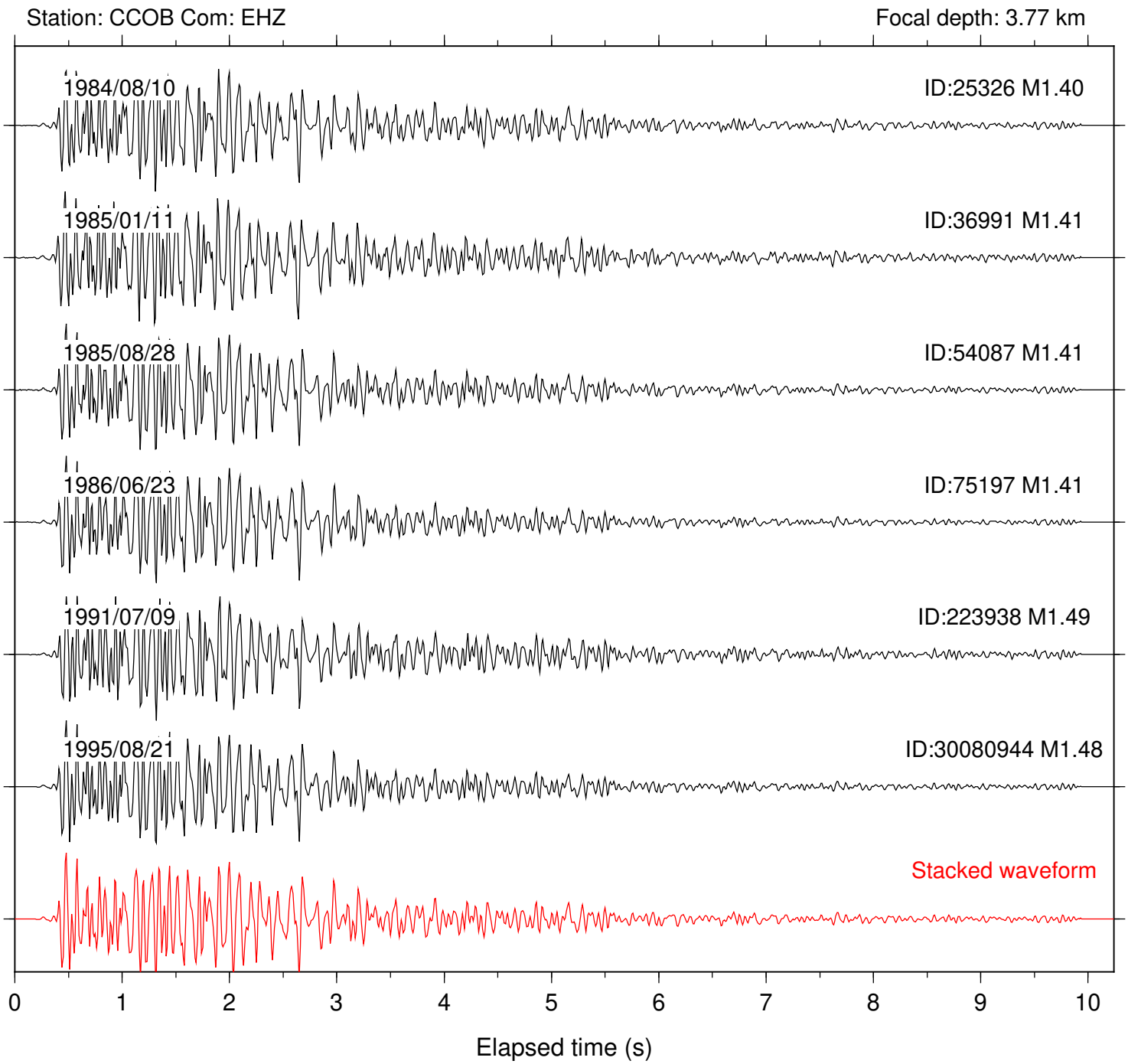
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.77 km
1984/08/10
ID:25326 M1.40
1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
1991/07/09
ID:223938 M1.49
1995/08/21
ID:30080944 M1.48
Stacked waveform
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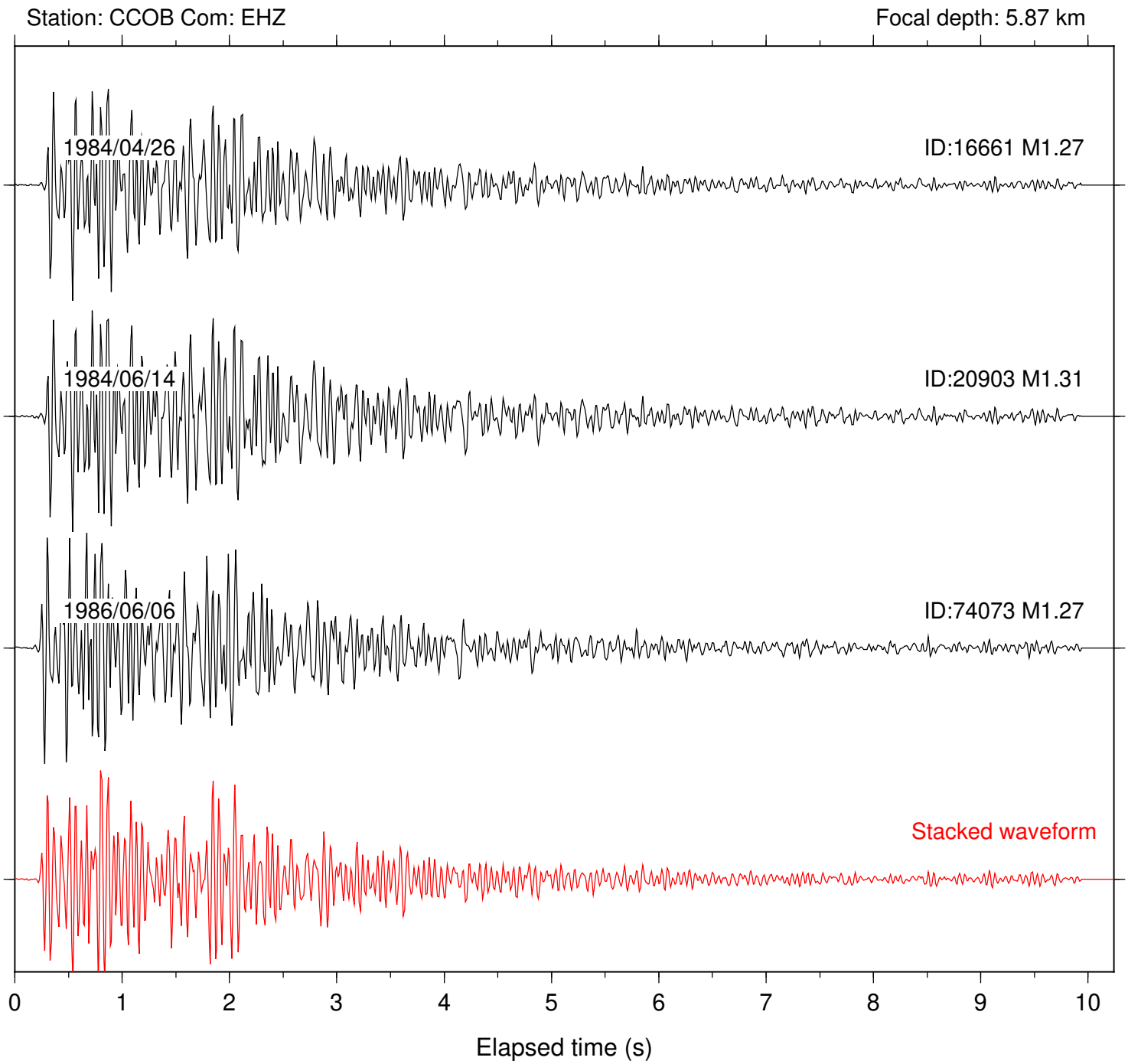
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.87 km
1984/04/26
ID:16661 M1.27
1984/06/14
ID:20903 M1.31
1986/06/06
ID:74073 M1.27
Stacked waveform
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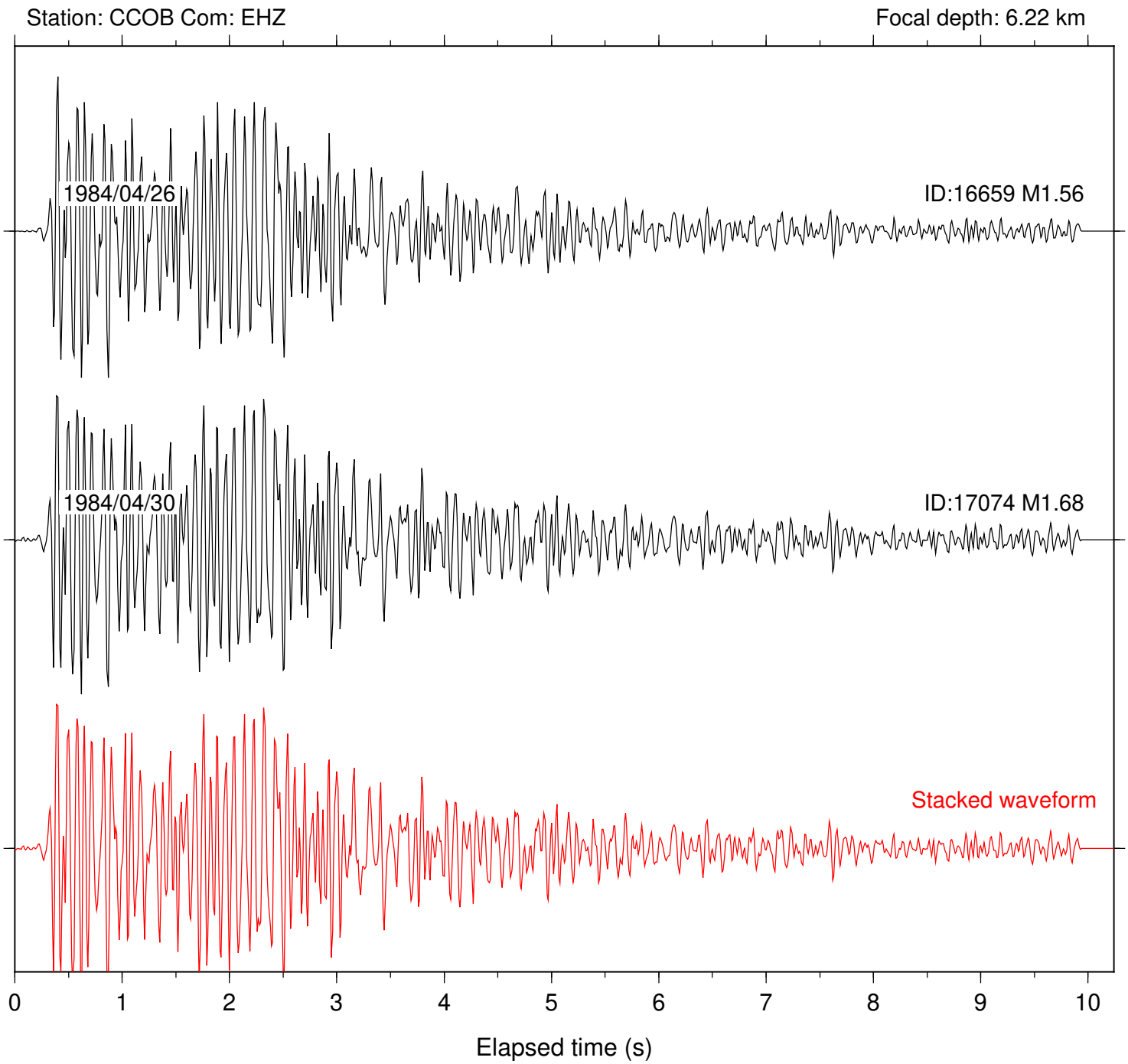
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.22 km
1984/04/26
ID:16659 M1.56
1984/04/30
ID:17074 M1.68
Stacked waveform
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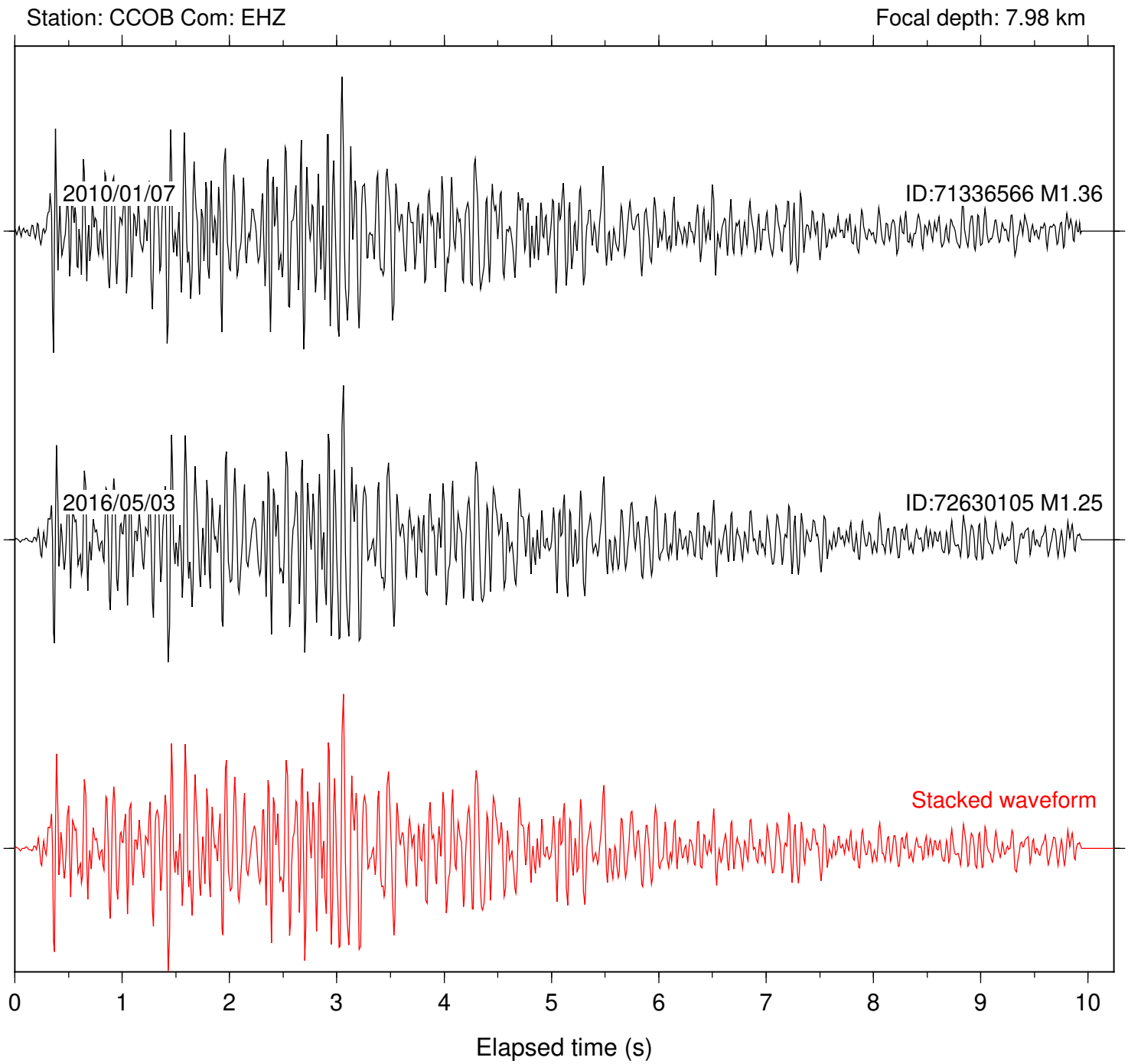
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.98 km
2010/01/07
ID:71336566 M1.36
2016/05/03
ID:72630105 M1.25
Stacked waveform
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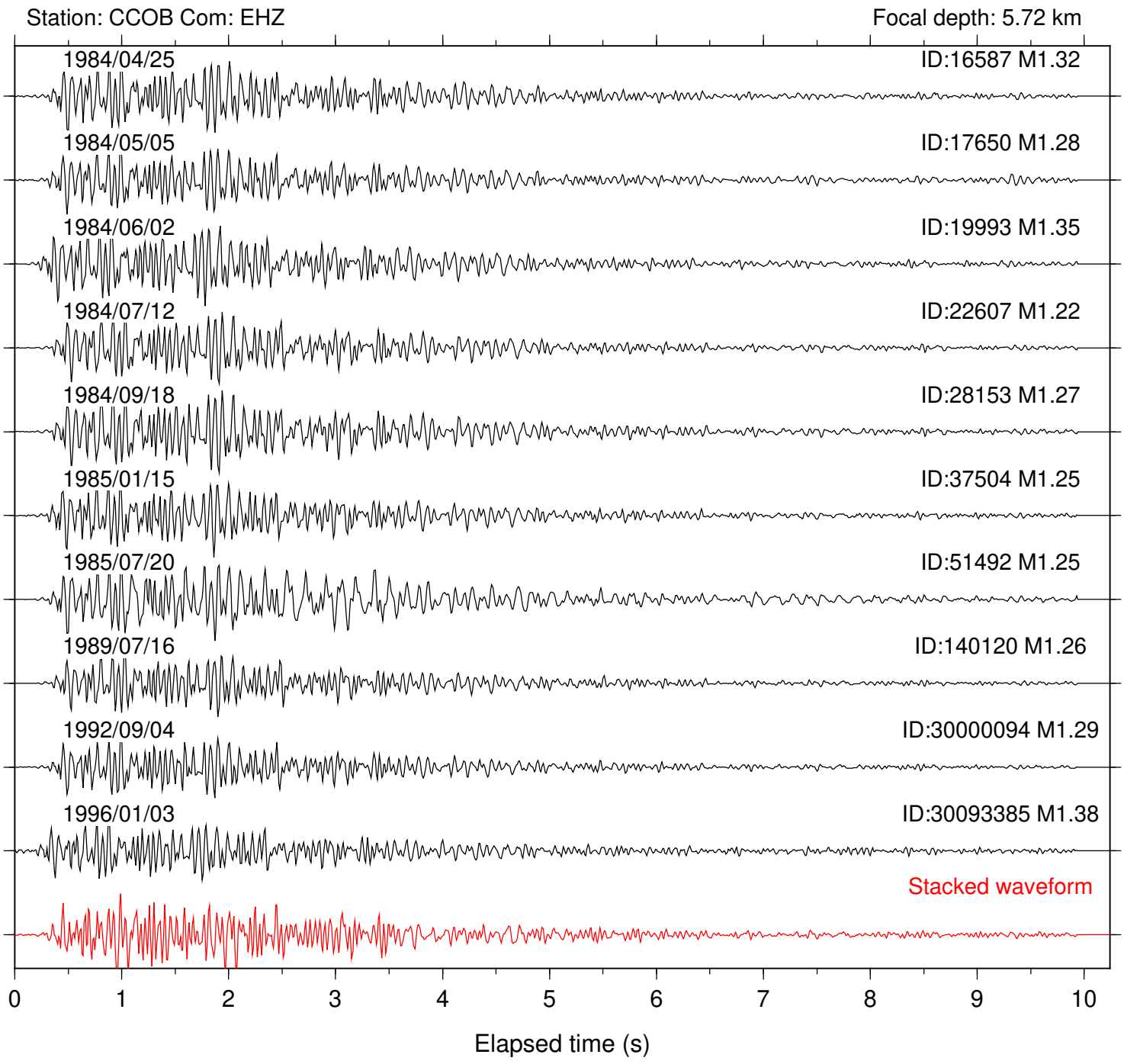
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 5.72 km
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1984/05/05
ID:17650 M1.28
1984/06/02
ID:19993 M1.35
1984/07/12
ID:22607 M1.22
1984/09/18
ID:28153 M1.27
1985/01/15
ID:37504 M1.25
1985/07/20
ID:51492 M1.25
1989/07/16
ID:140120 M1.26
1992/09/04
ID:30000094 M1.29
1996/01/03
ID:30093385 M1.38
Stacked waveform
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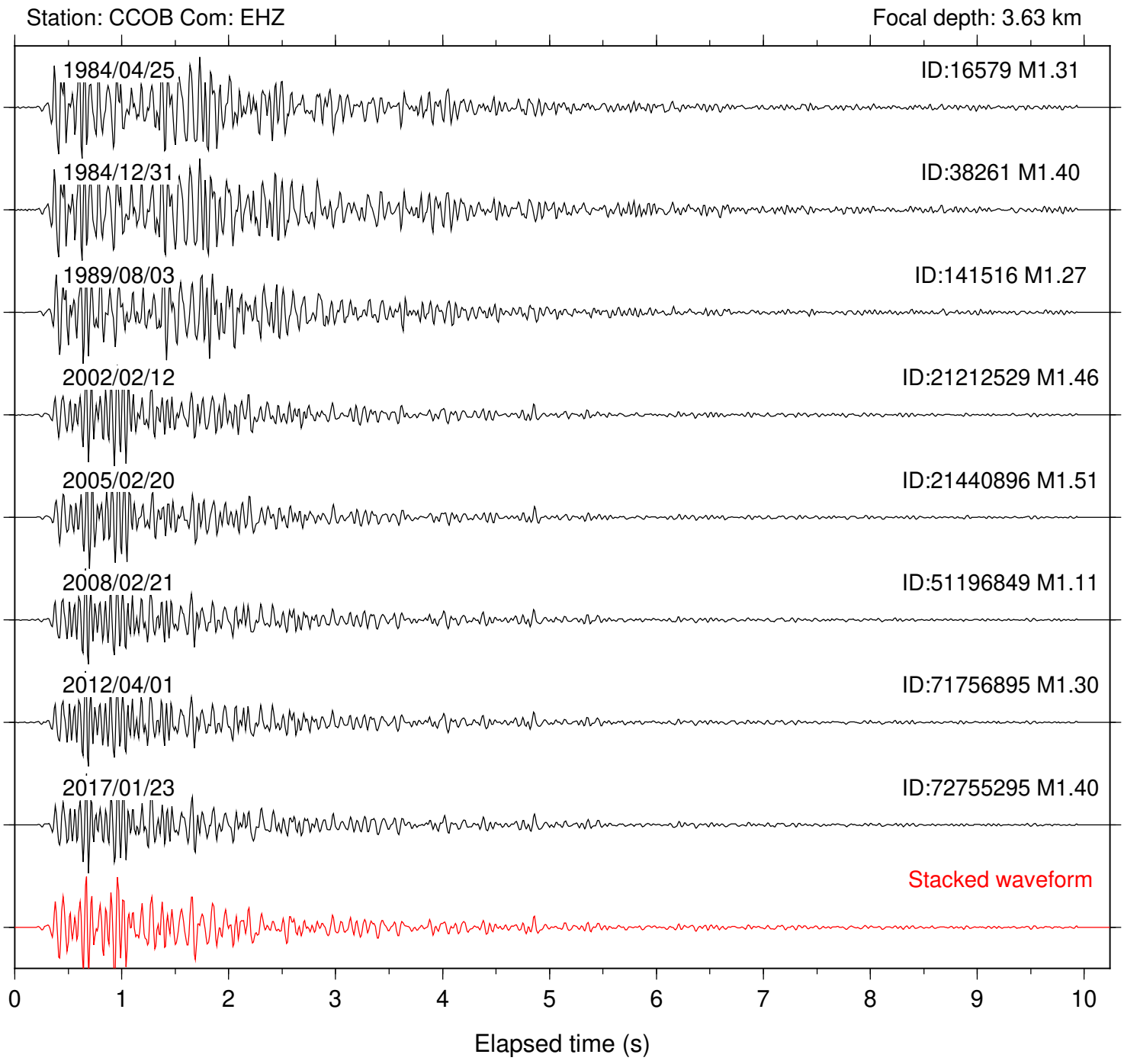
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.63 km
1984/04/25
ID:16579 M1.31
1984/12/31
ID:38261 M1.40
1989/08/03
ID:141516 M1.27
2002/02/12
ID:21212529 M1.46
2005/02/20
ID:21440896 M1.51
2008/02/21
ID:51196849 M1.11
2012/04/01
ID:71756895 M1.30
2017/01/23
ID:72755295 M1.40
Stacked waveform
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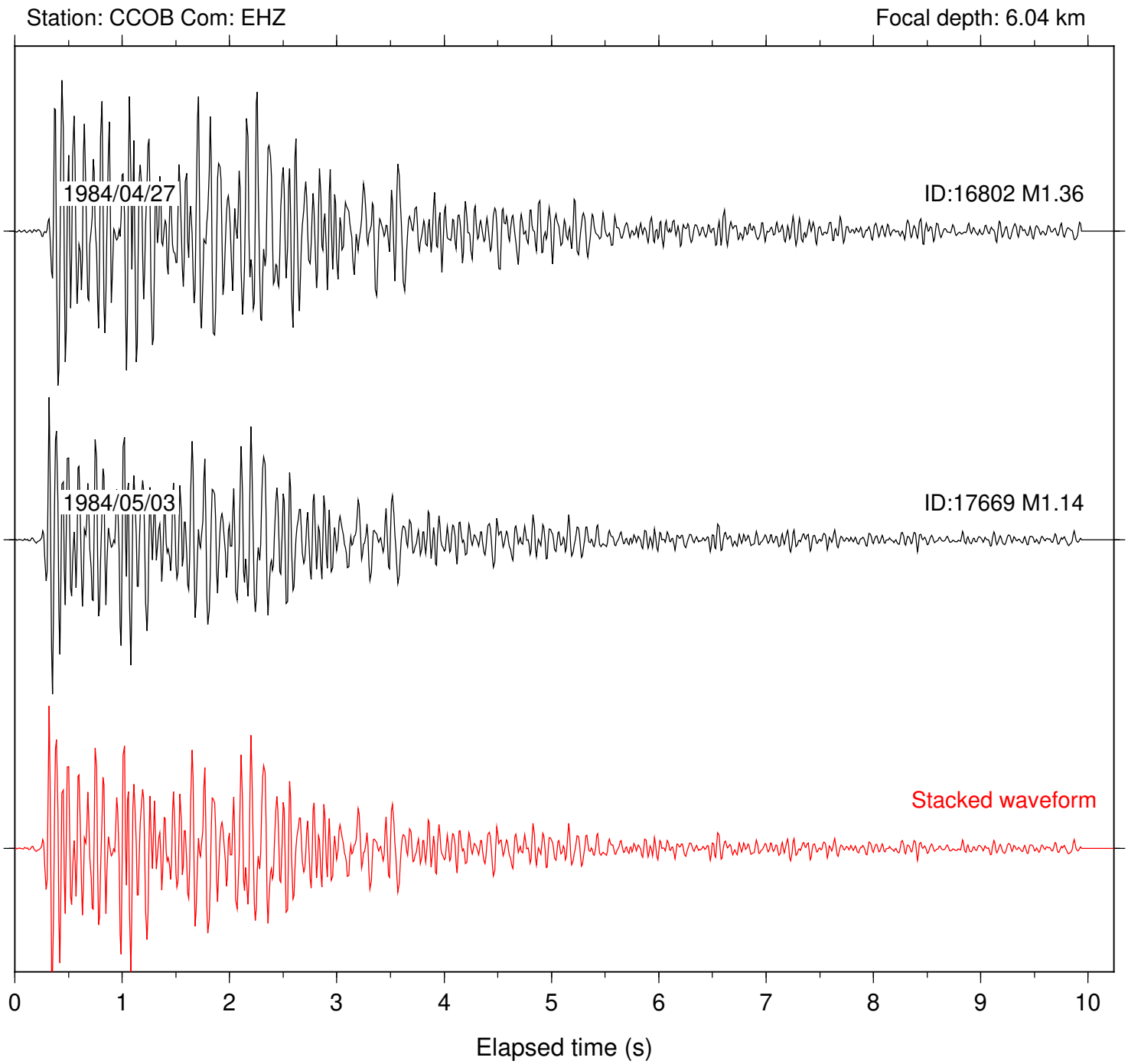
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.04 km
1984/04/27
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1984/05/03
ID:17669 M1.14
Stacked waveform
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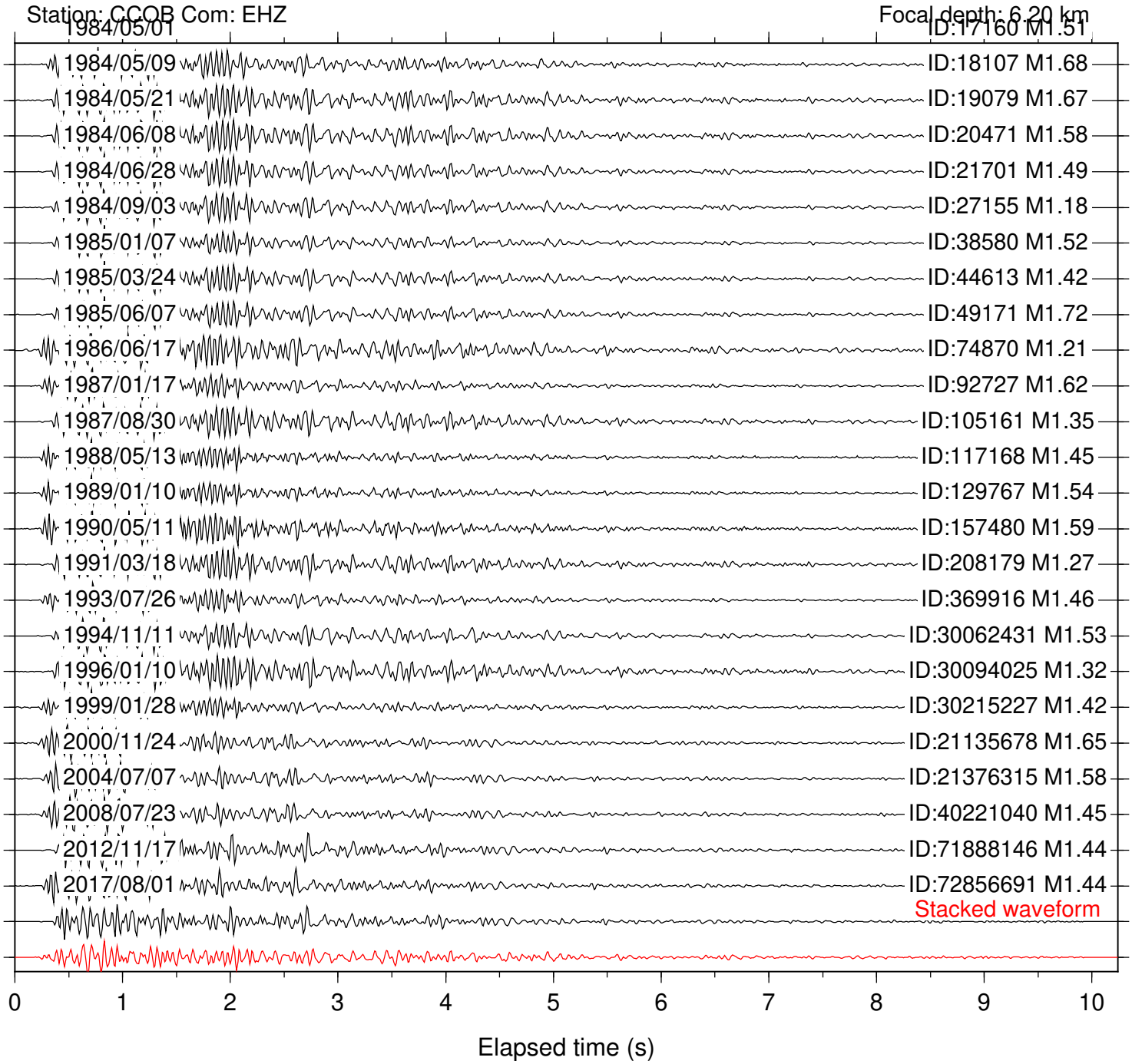
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.20 km
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1984/05/09 ID:18107 M1.68
1984/05/21 ID:19079 M1.67
1984/06/08 ID:20471 M1.58
1984/06/28 ID:21701 M1.49
1984/09/03 ID:27155 M1.18
1985/01/07 ID:38580 M1.52
1985/03/24 ID:44613 M1.42
1985/06/07 ID:49171 M1.72
1986/06/17 ID:74870 M1.21
1987/01/17 ID:92727 M1.62
1987/08/30 ID:105161 M1.35
1988/05/13 ID:117168 M1.45
1989/01/10 ID:129767 M1.54
1990/05/11 ID:157480 M1.59
1991/03/18 ID:208179 M1.27
1993/07/26 ID:369916 M1.46
1994/11/11 ID:30062431 M1.53
1996/01/10 ID:30094025 M1.32
1999/01/28 ID:30215227 M1.42
2000/11/24 ID:21135678 M1.65
2004/07/07 ID:21376315 M1.58
2008/07/23 ID:40221040 M1.45
2012/11/17 ID:71888146 M1.44
2017/08/01 ID:72856691 M1.44
Stacked waveform
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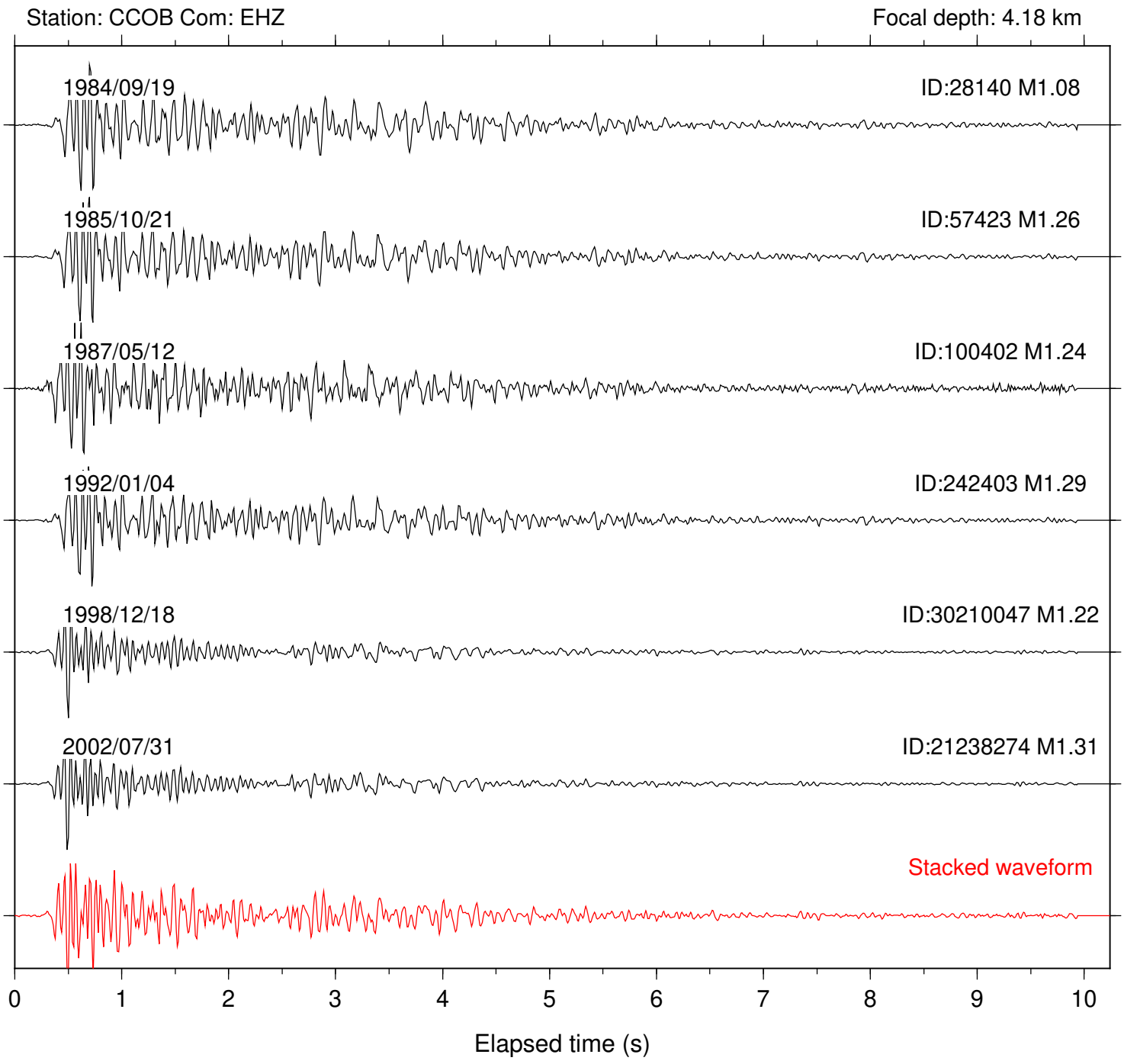
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 4.18 km
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ID:28140 M1.08
1985/10/21
ID:57423 M1.26
1987/05/12
ID:100402 M1.24
1992/01/04
ID:242403 M1.29
1998/12/18
ID:30210047 M1.22
2002/07/31
ID:21238274 M1.31
Stacked waveform
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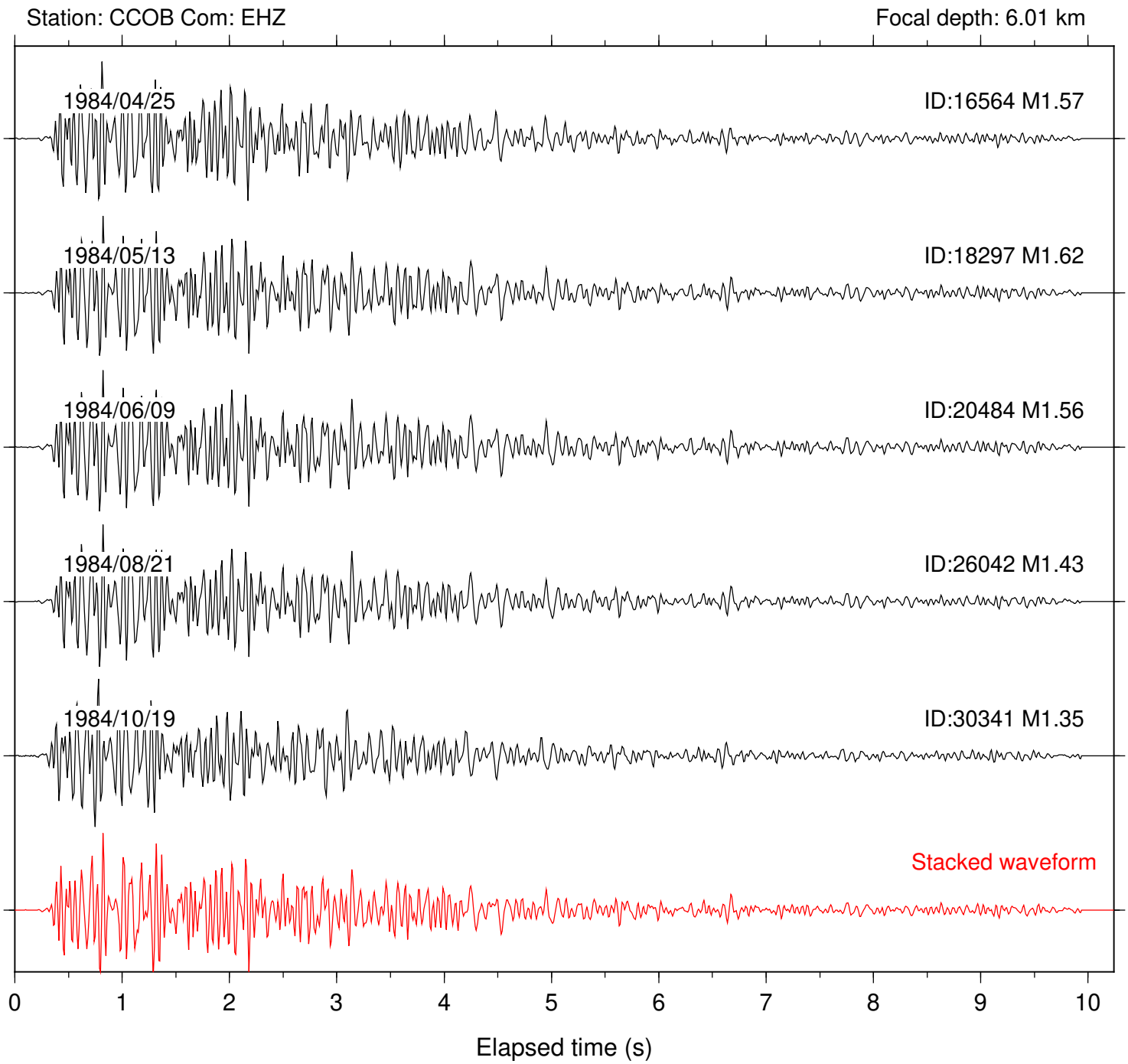
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 6.01 km
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ID:16564 M1.57
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
1984/08/21
ID:26042 M1.43
1984/10/19
ID:30341 M1.35
Stacked waveform
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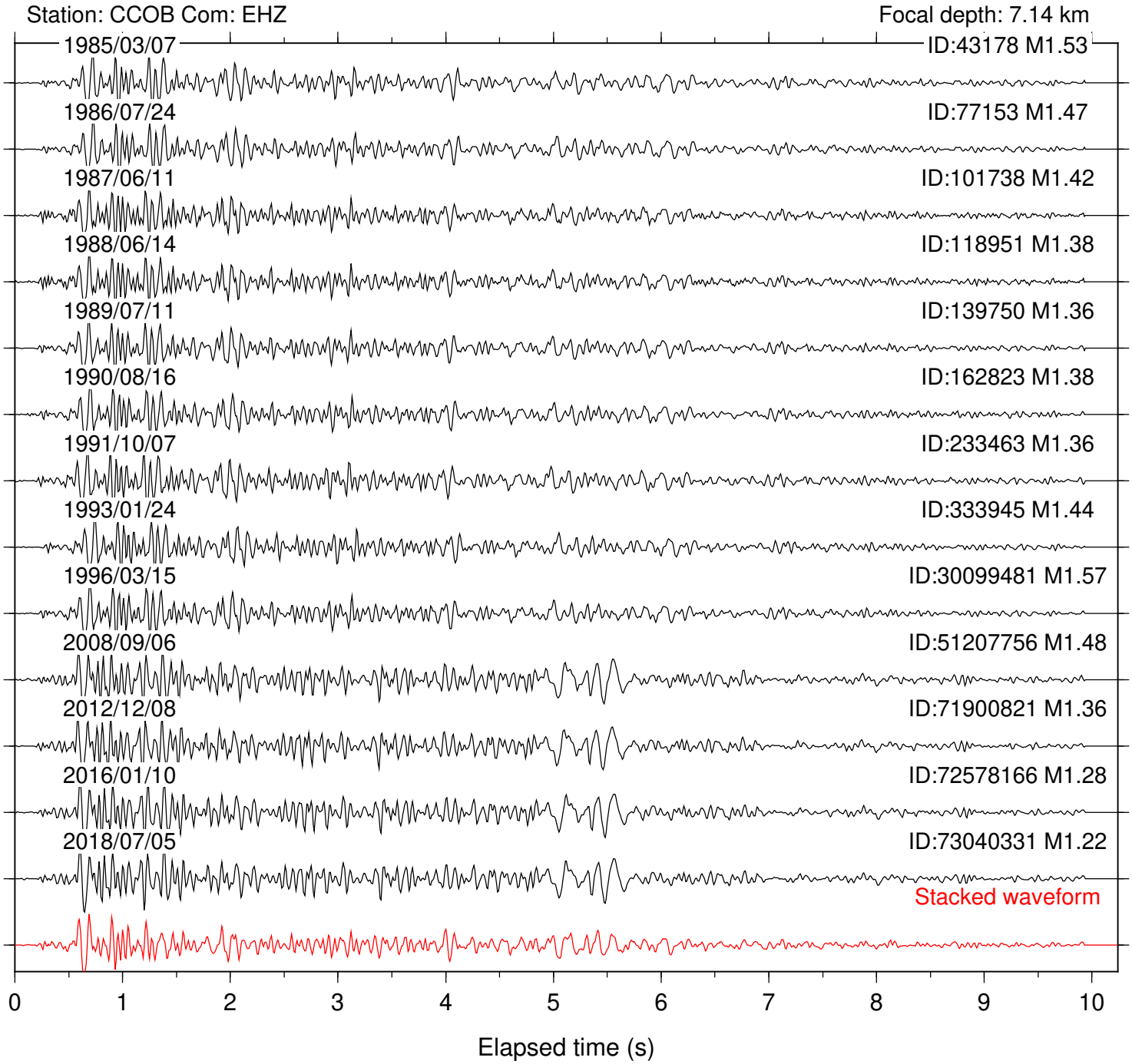
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 7.14 km
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ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1996/03/15
ID:30099481 M1.57
2008/09/06
ID:51207756 M1.48
2012/12/08
ID:71900821 M1.36
2016/01/10
ID:72578166 M1.28
2018/07/05
ID:73040331 M1.22
Stacked waveform
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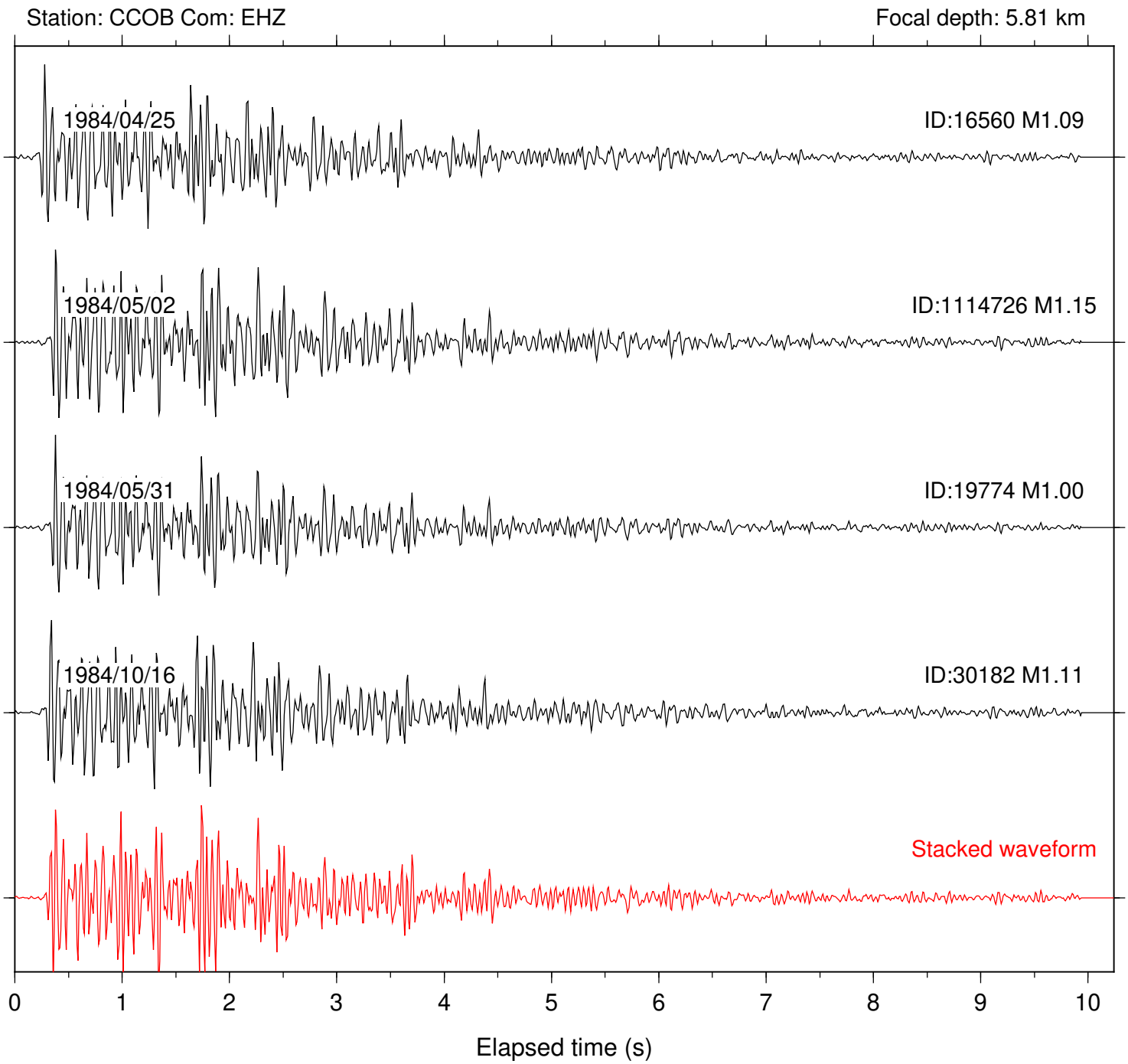
Elapsed time (s)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Focal depth: 5.81 km
1984/04/25
ID:16560 M1.09
1984/05/02
ID:1114726 M1.15
1984/05/31
ID:19774 M1.00
1984/10/16
ID:30182 M1.11
Stacked waveform
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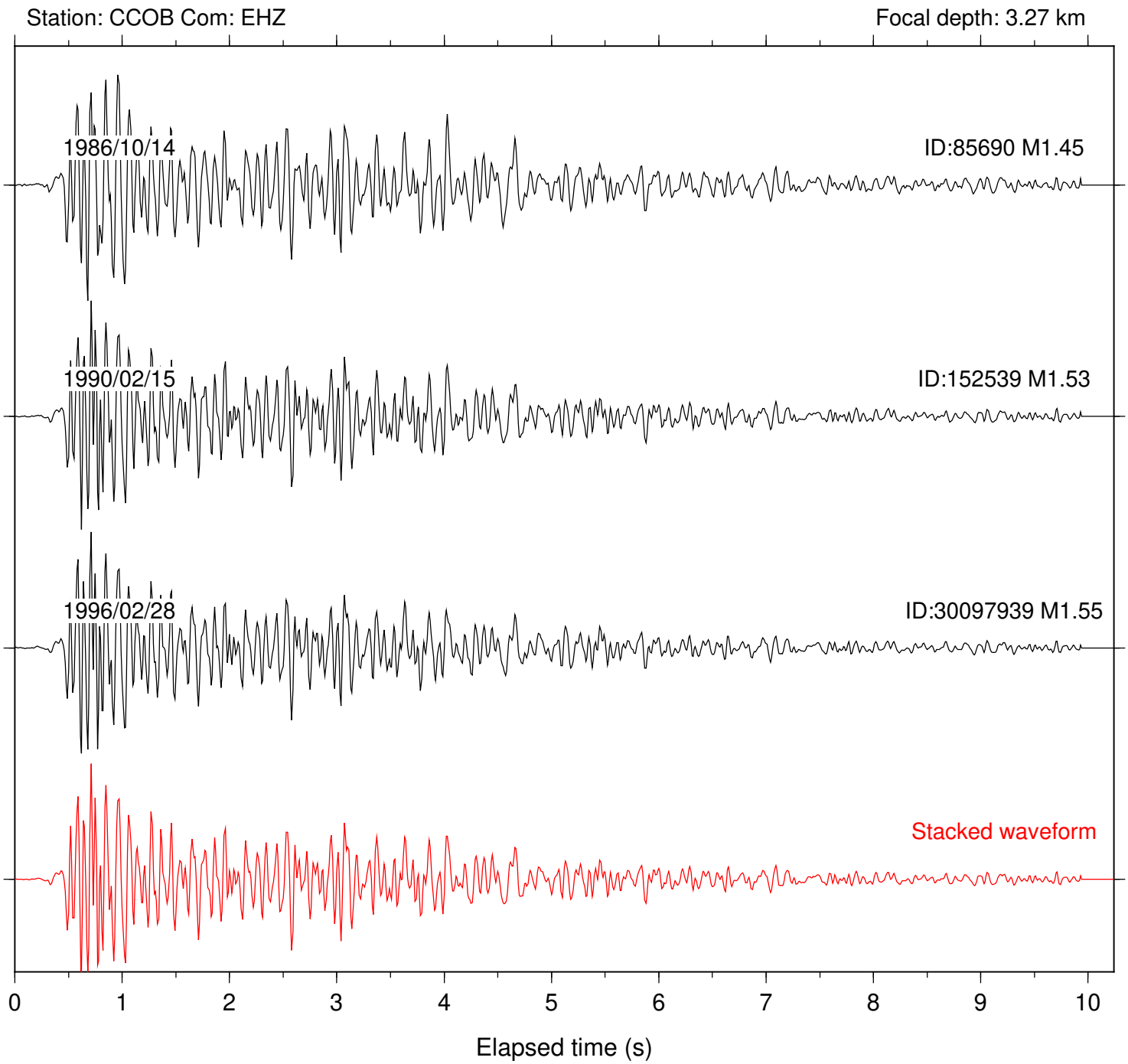
Elapsed time (s)


Station: CCOB Com: EHZ
Focal depth: 3.27 km
1986/10/14
ID:85690 M1.45
1990/02/15
ID:152539 M1.53
1996/02/28
ID:30097939 M1.55
Stacked waveform
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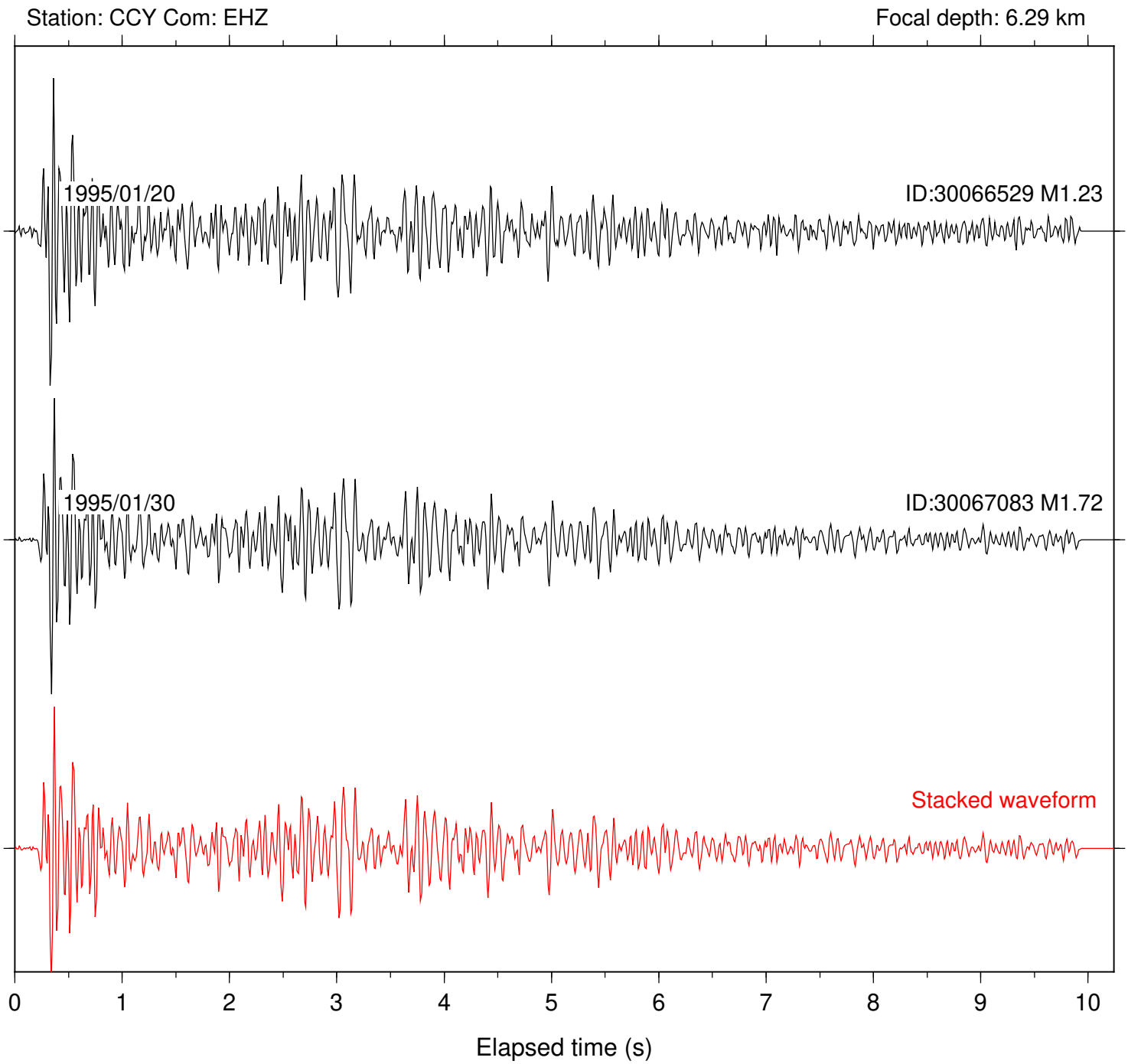
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.29 km
1995/01/20
ID:30066529 M1.23
1995/01/30
ID:30067083 M1.72
Stacked waveform
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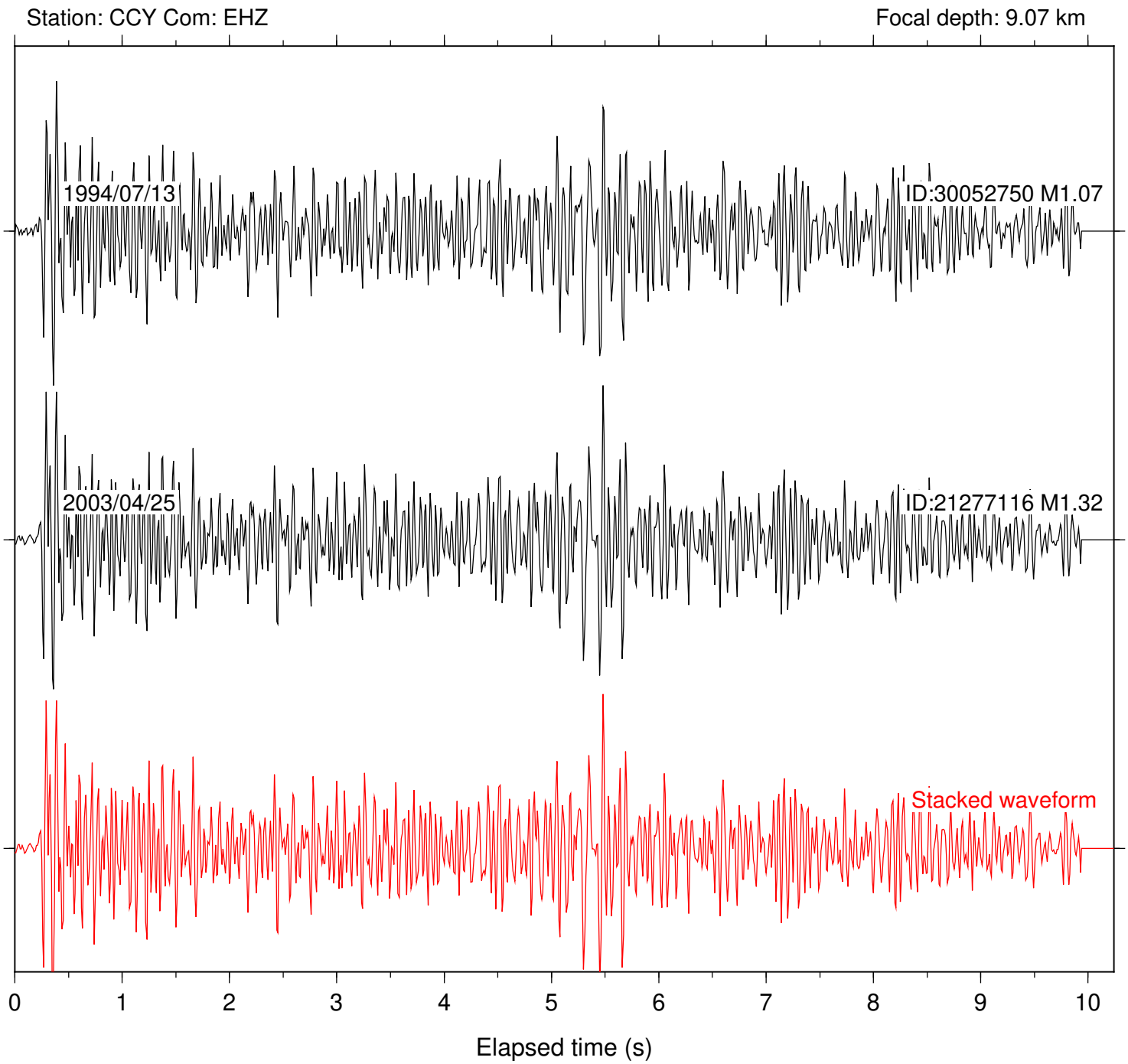
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 9.07 km
1994/07/13
ID:30052750 M1.07
2003/04/25
ID:21277116 M1.32
Stacked waveform
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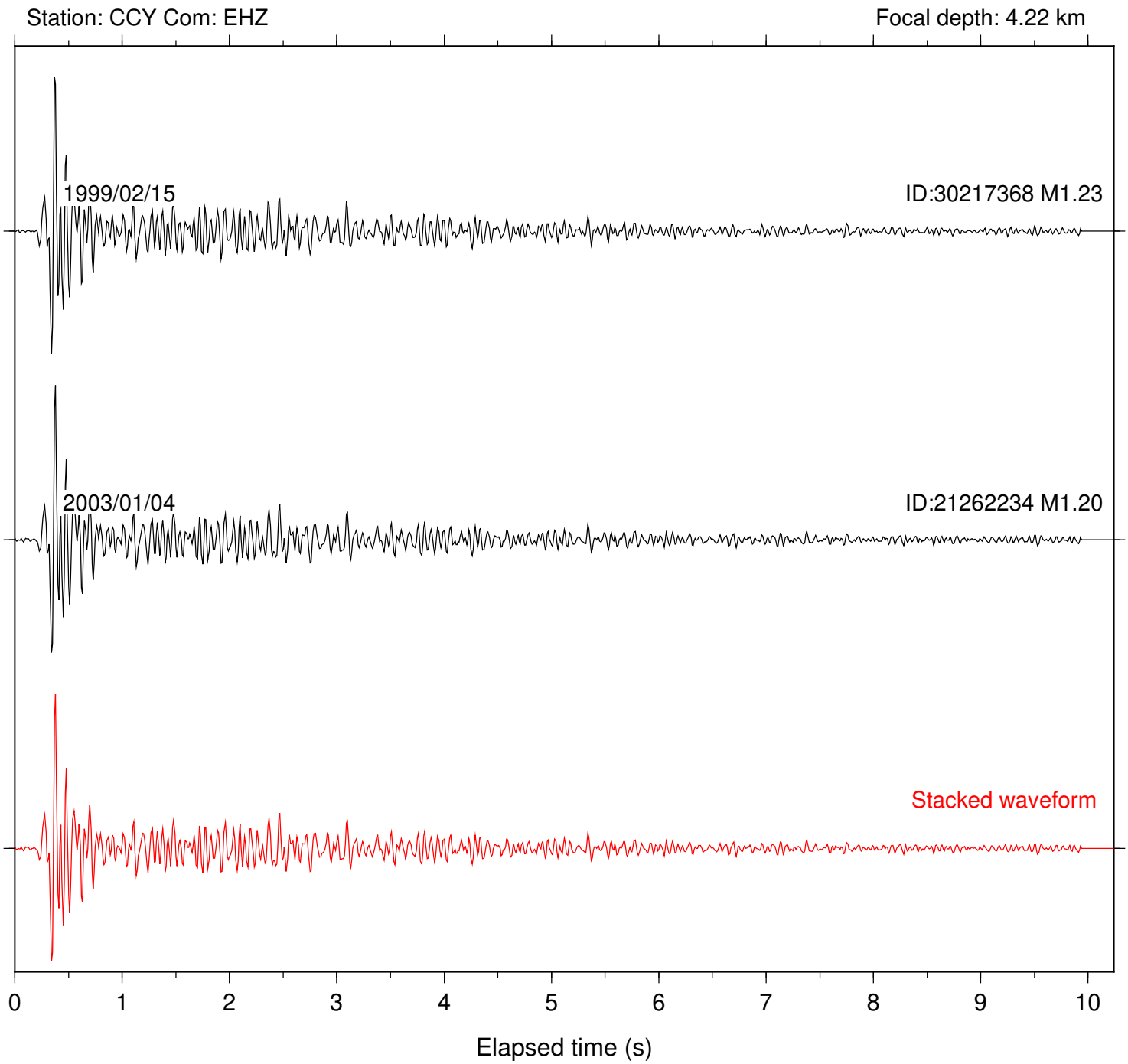
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 4.22 km
1999/02/15
ID:30217368 M1.23
2003/01/04
ID:21262234 M1.20
Stacked waveform
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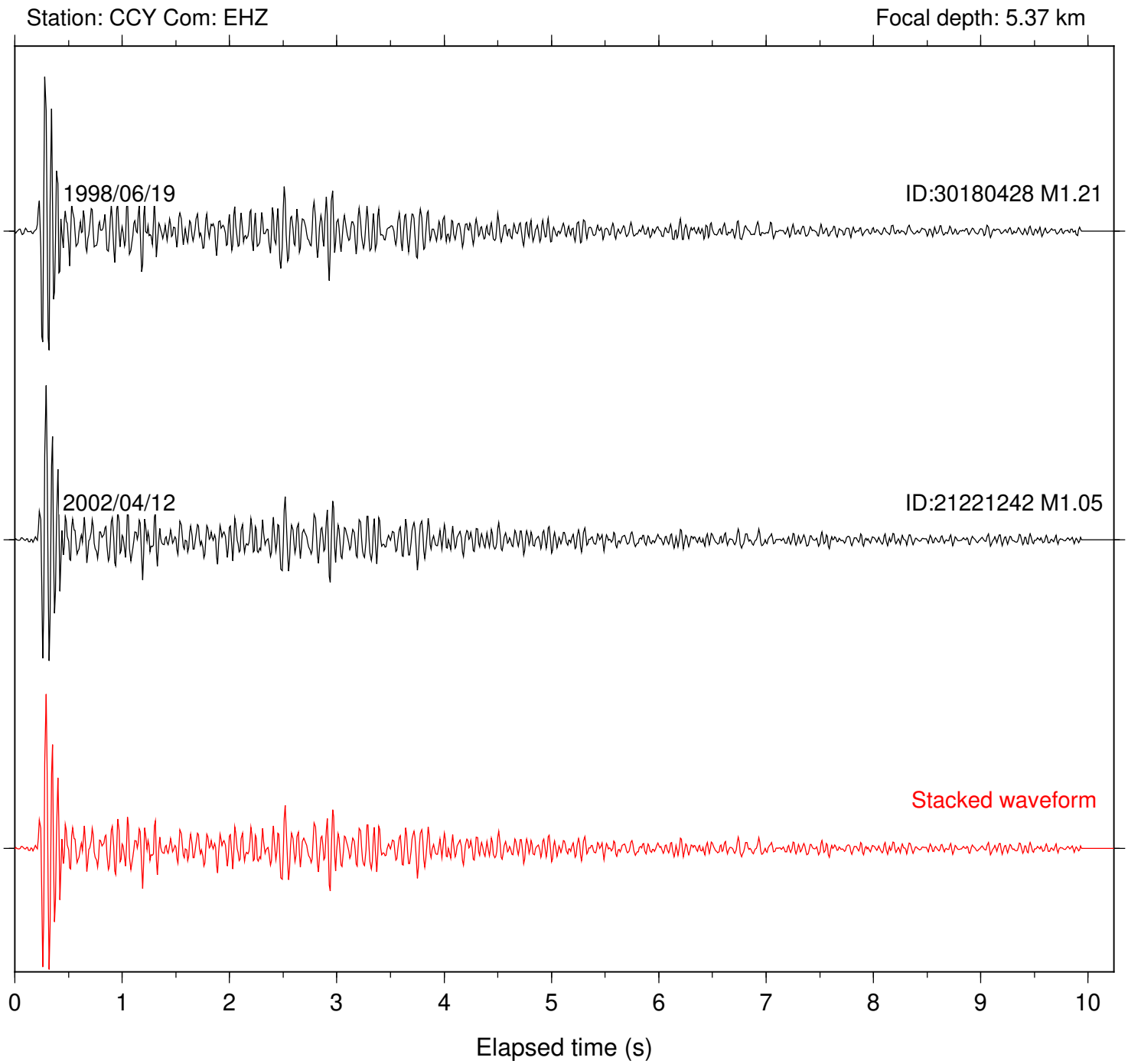
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 5.37 km
1998/06/19
ID:30180428 M1.21
2002/04/12
ID:21221242 M1.05
Stacked waveform
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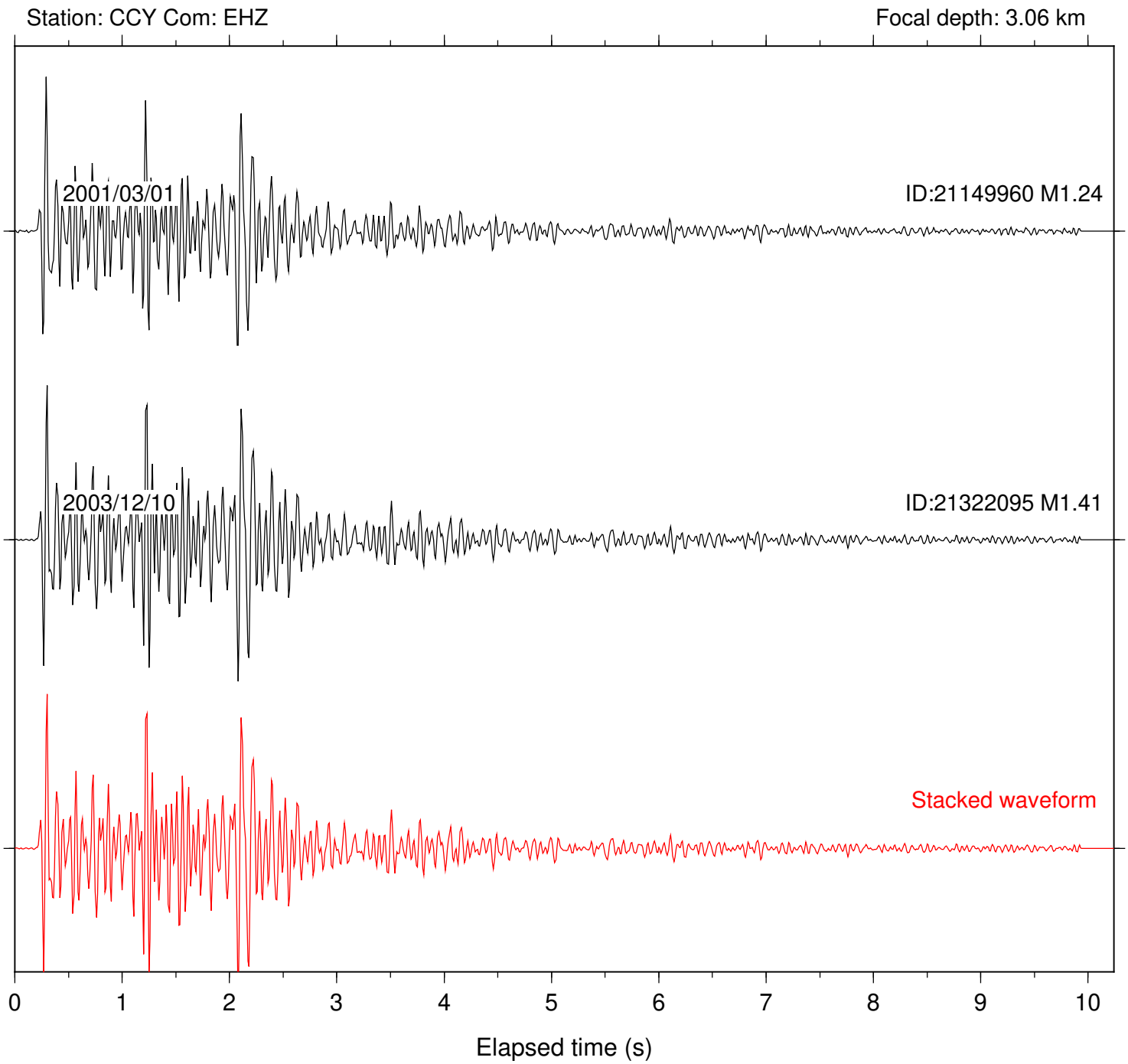
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.06 km
2001/03/01
ID:21149960 M1.24
2003/12/10
ID:21322095 M1.41
Stacked waveform
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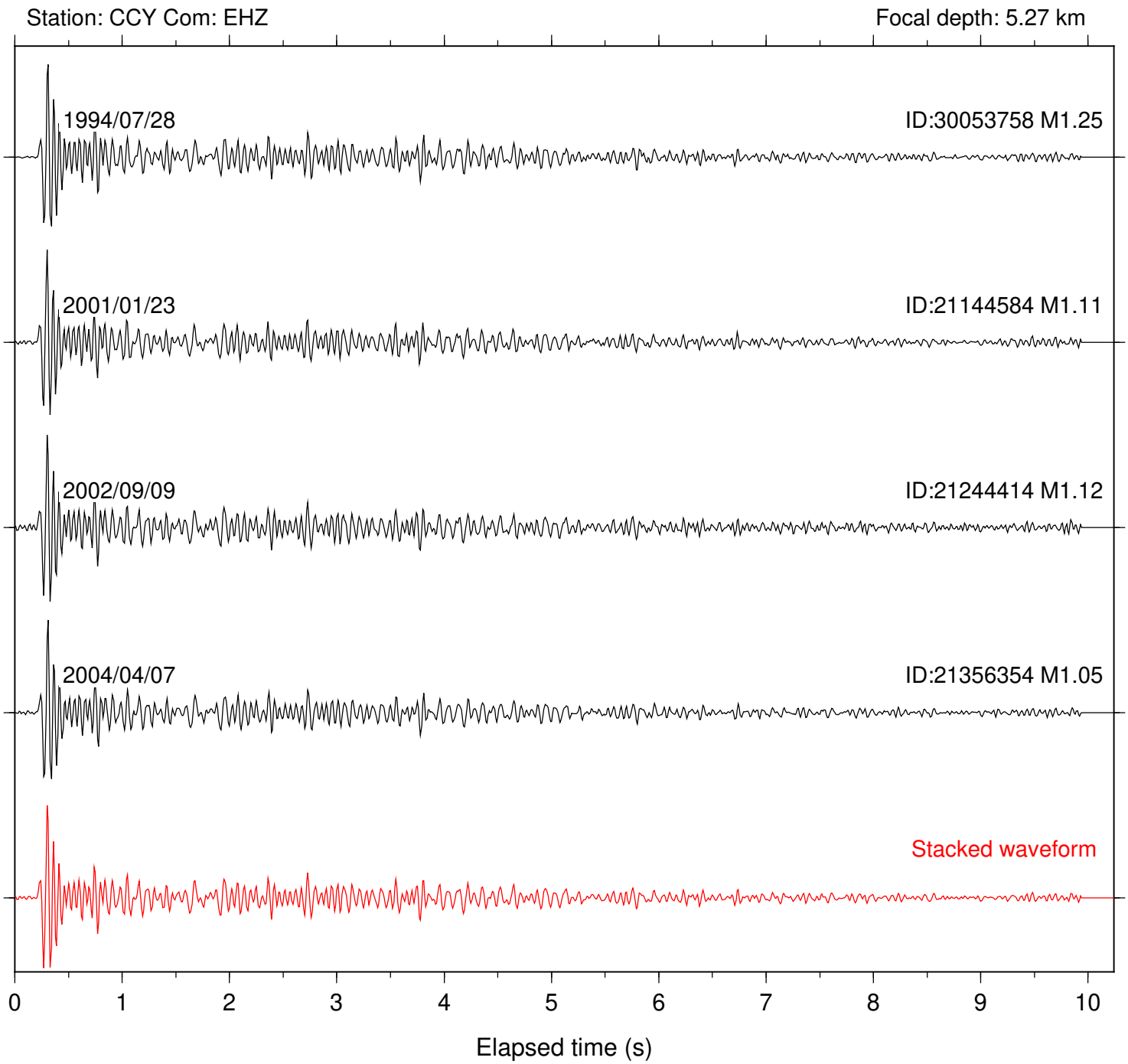
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 5.27 km
1994/07/28
ID:30053758 M1.25
2001/01/23
ID:21144584 M1.11
2002/09/09
ID:21244414 M1.12
2004/04/07
ID:21356354 M1.05
Stacked waveform
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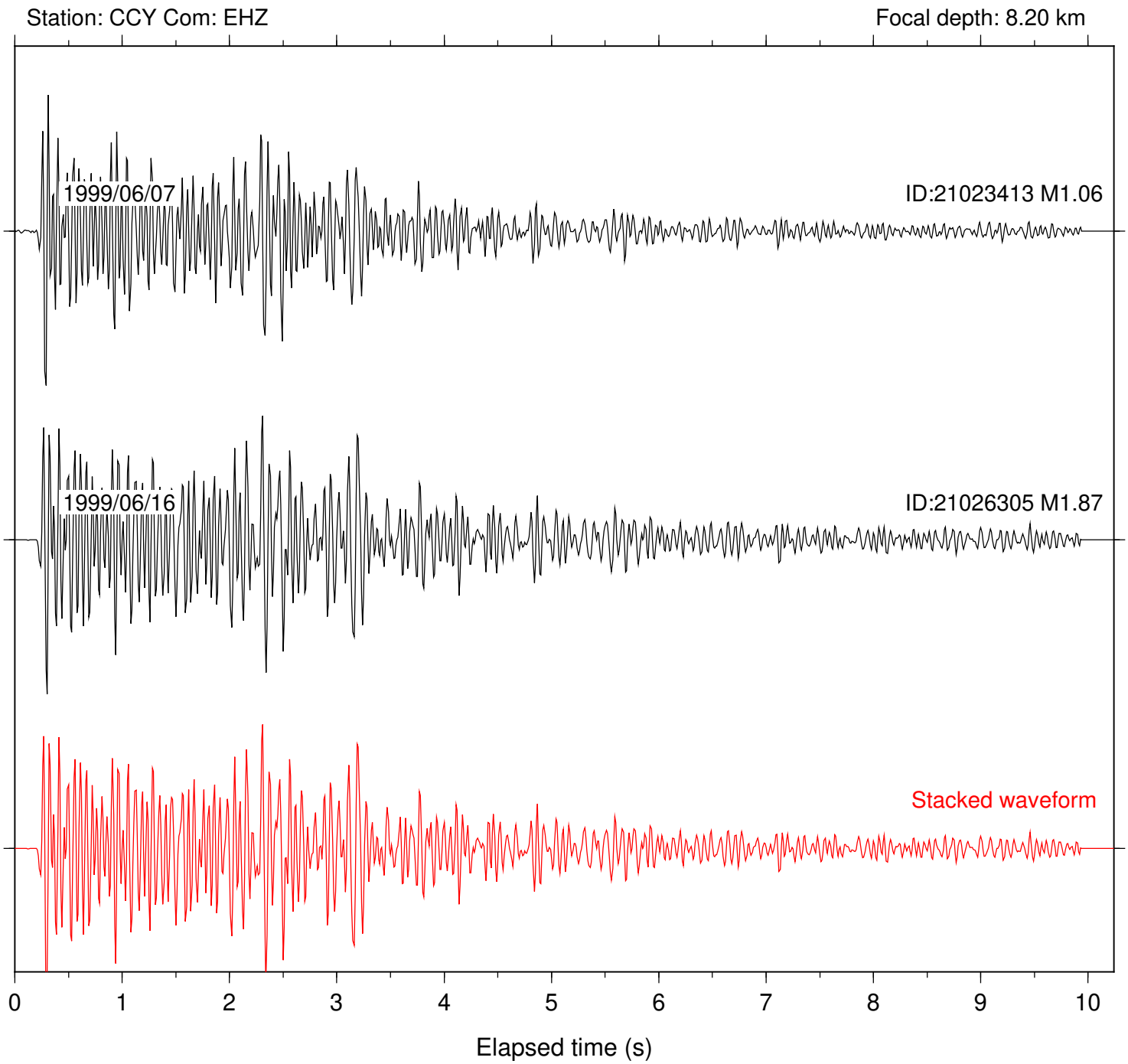
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 8.20 km
1999/06/07
ID:21023413 M1.06
1999/06/16
ID:21026305 M1.87
Stacked waveform
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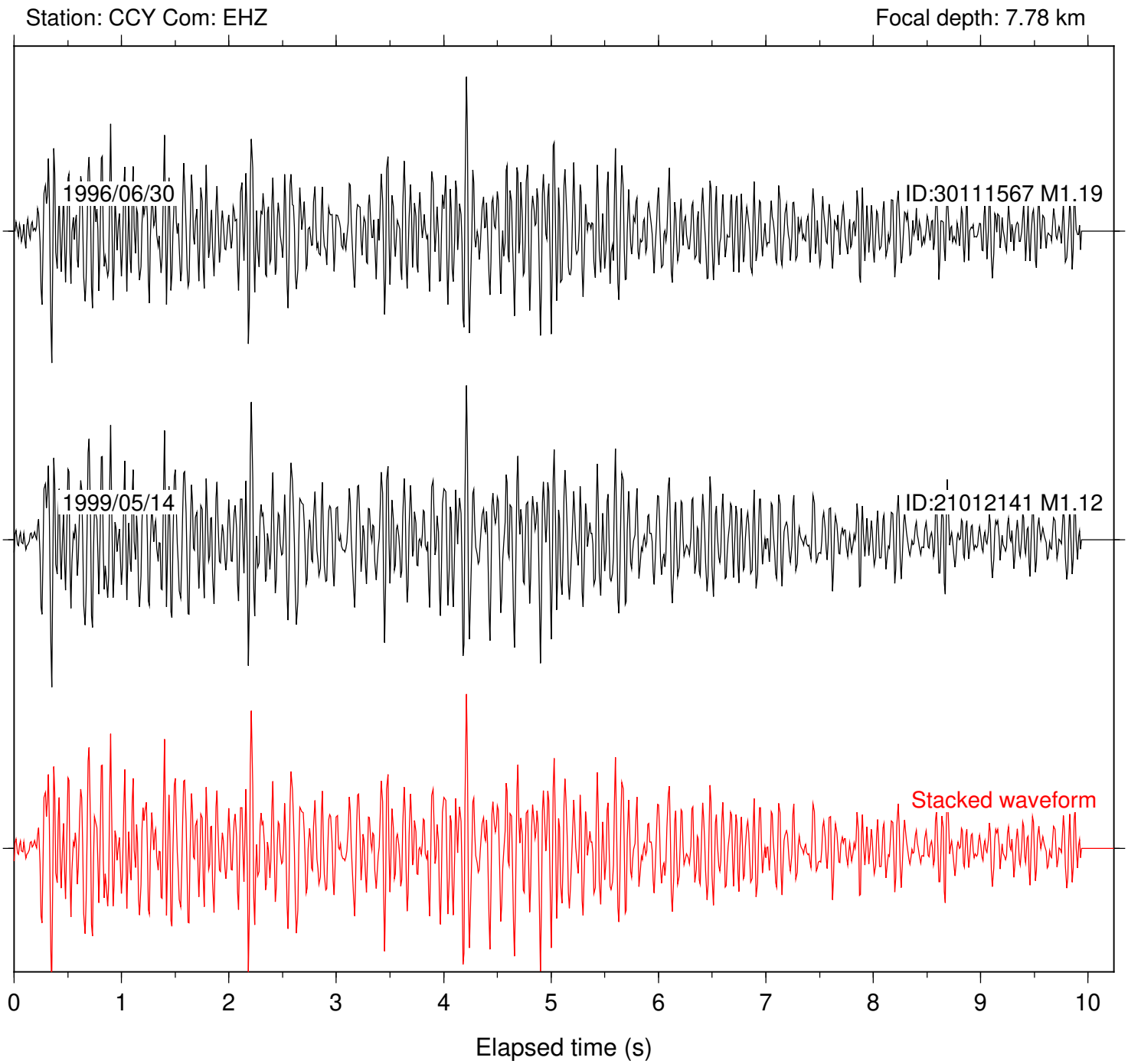
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.78 km
1996/06/30
ID:30111567 M1.19
1999/05/14
ID:21012141 M1.12
Stacked waveform
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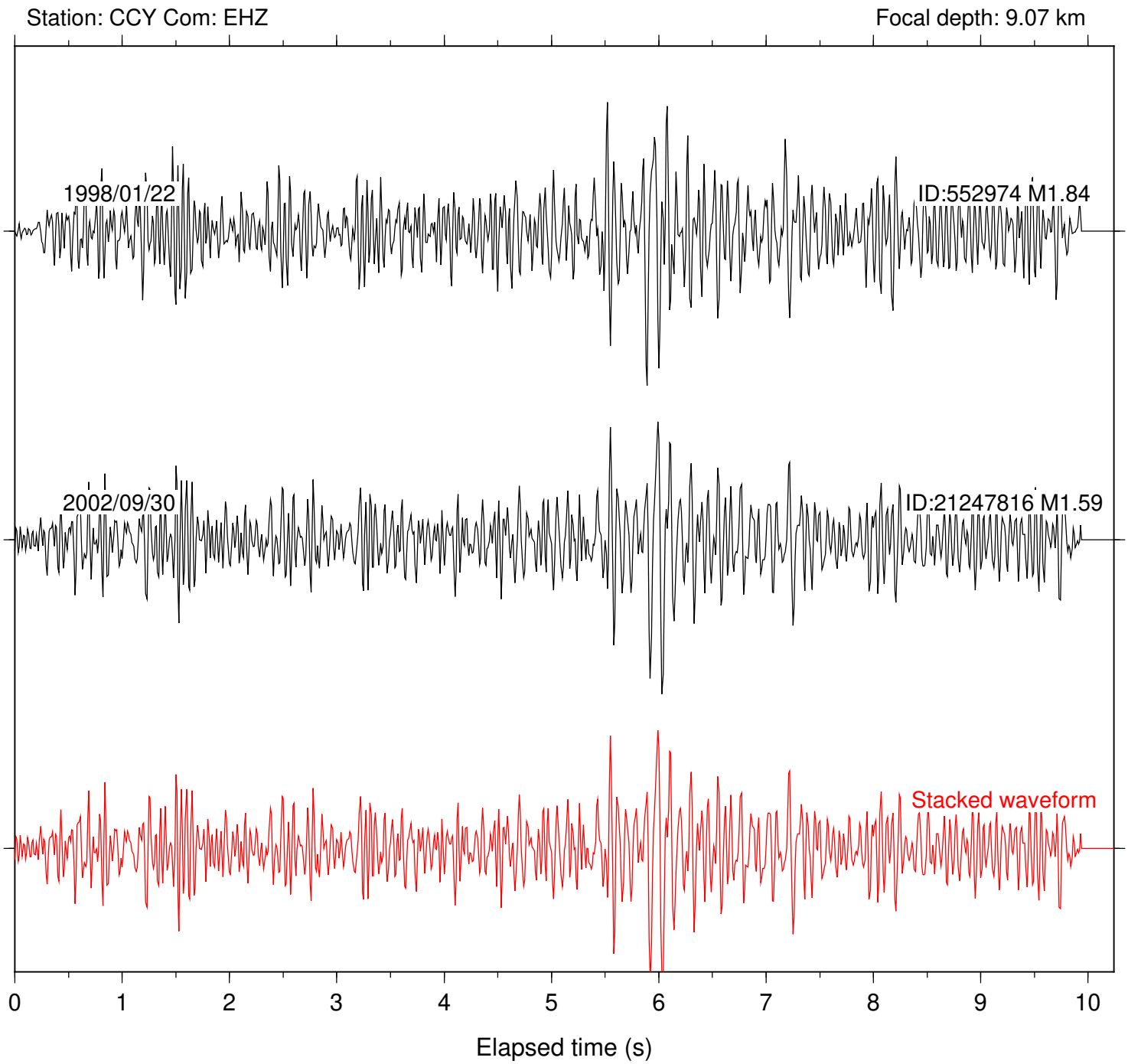
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 9.07 km
1998/01/22
ID:552974 M1.84
2002/09/30
ID:21247816 M1.59
Stacked waveform
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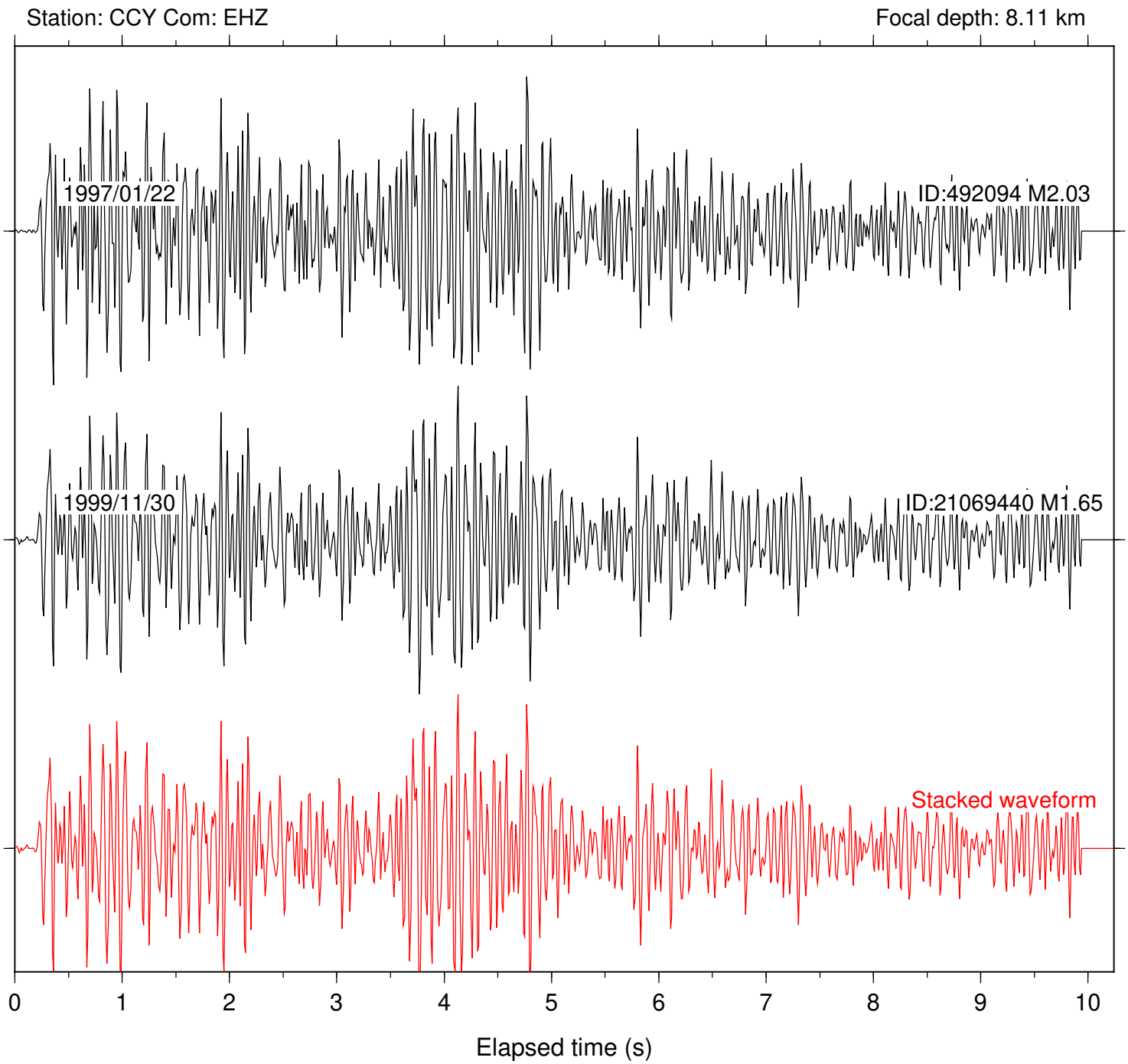
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 8.11 km
1997/01/22
ID:492094 M2.03
1999/11/30
ID:21069440 M1.65
Stacked waveform
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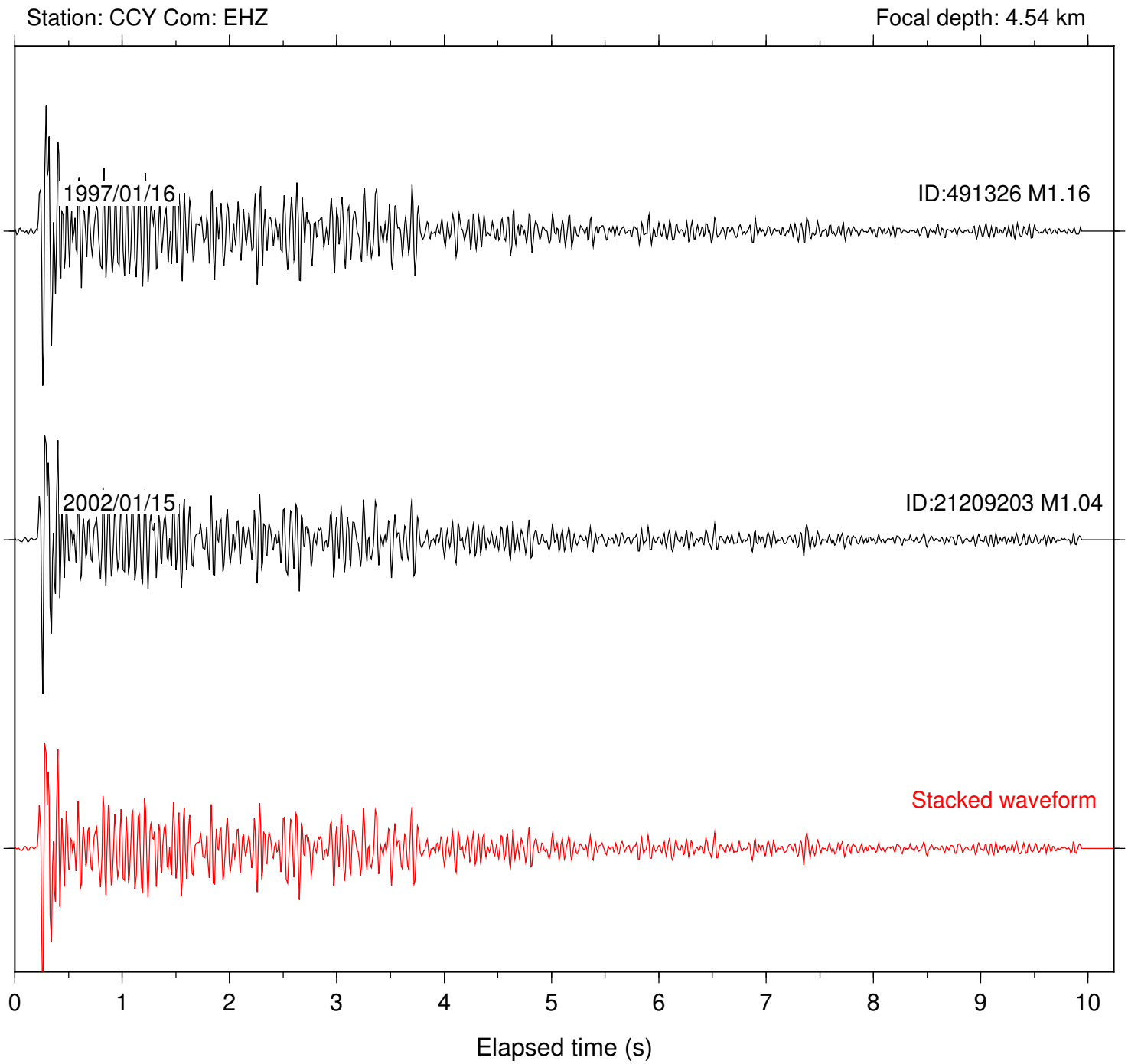
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 4.54 km
1997/01/16
ID:491326 M1.16
2002/01/15
ID:21209203 M1.04
Stacked waveform
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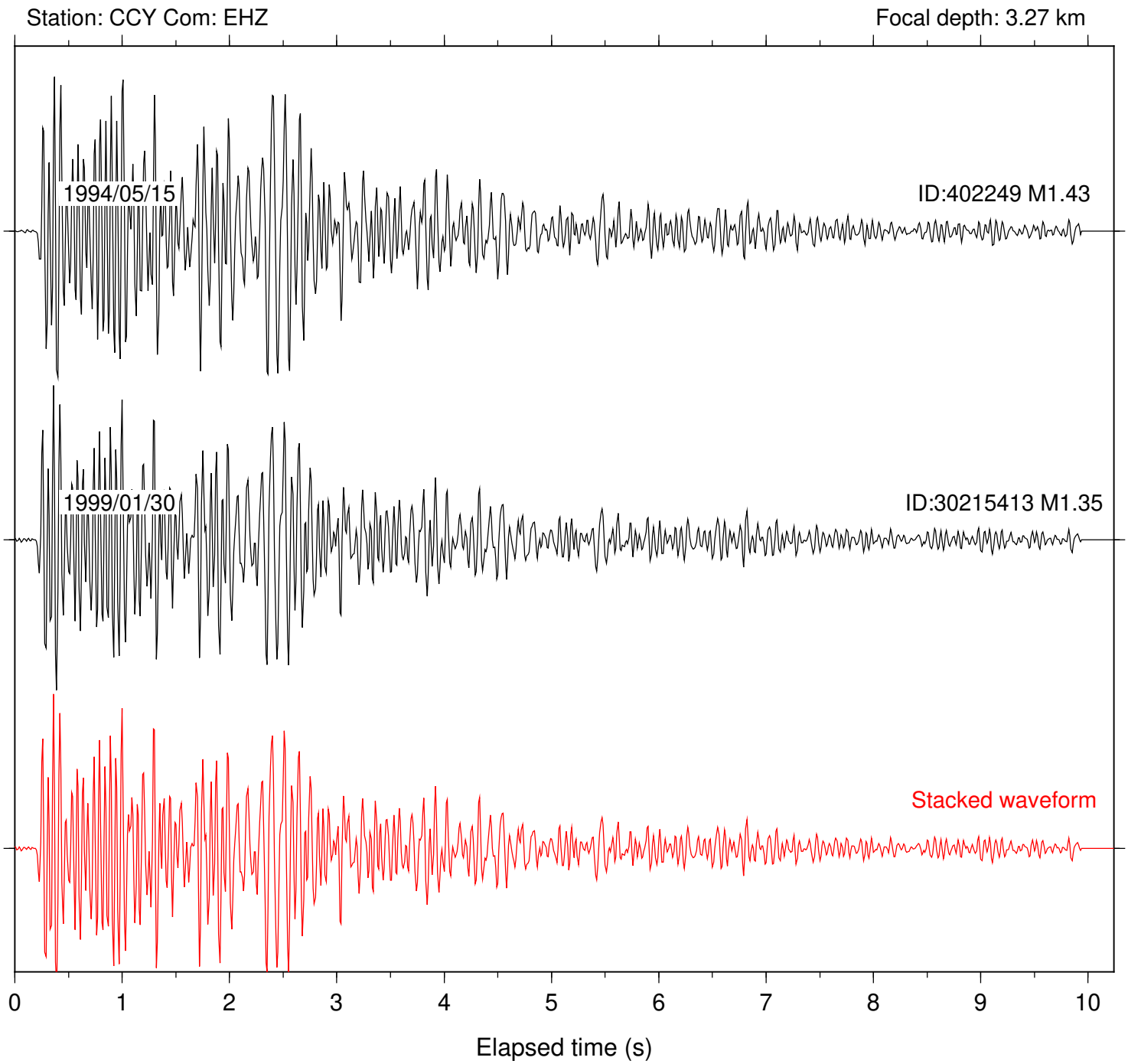
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.27 km
1994/05/15
ID:402249 M1.43
1999/01/30
ID:30215413 M1.35
Stacked waveform
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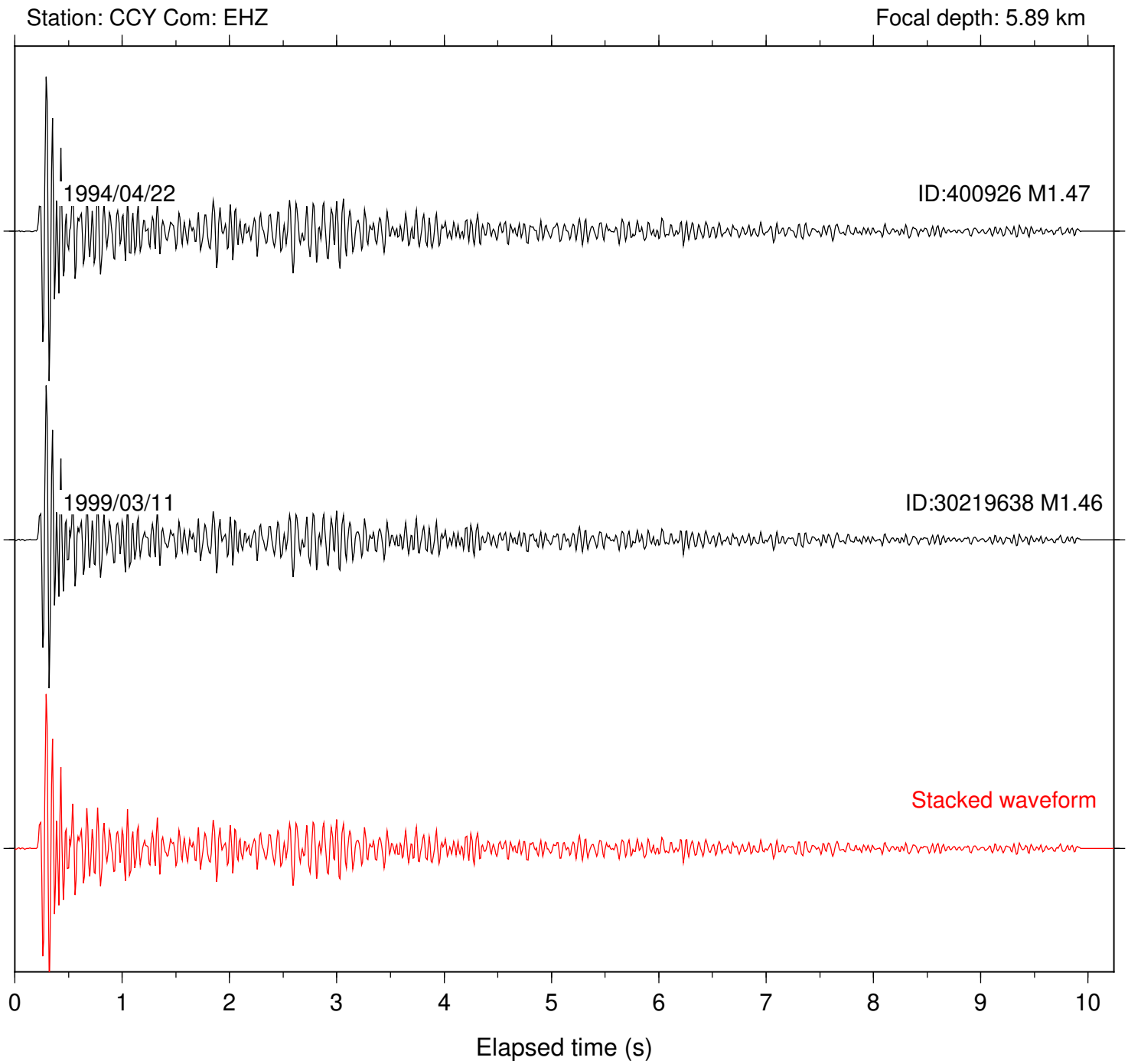
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 5.89 km
1994/04/22
ID:400926 M1.47
1999/03/11
ID:30219638 M1.46
Stacked waveform
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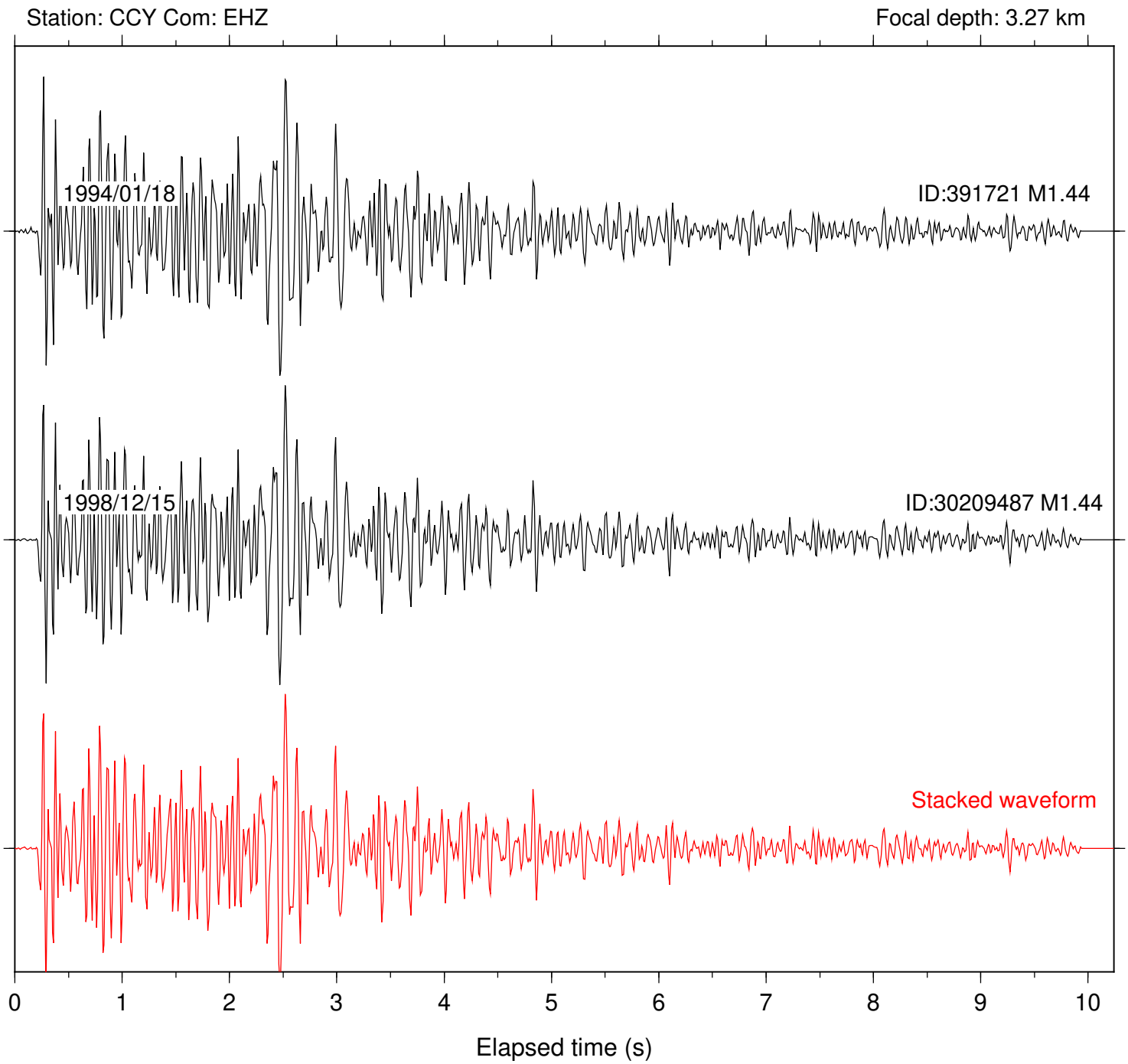
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.27 km
1994/01/18
ID:391721 M1.44
1998/12/15
ID:30209487 M1.44
Stacked waveform
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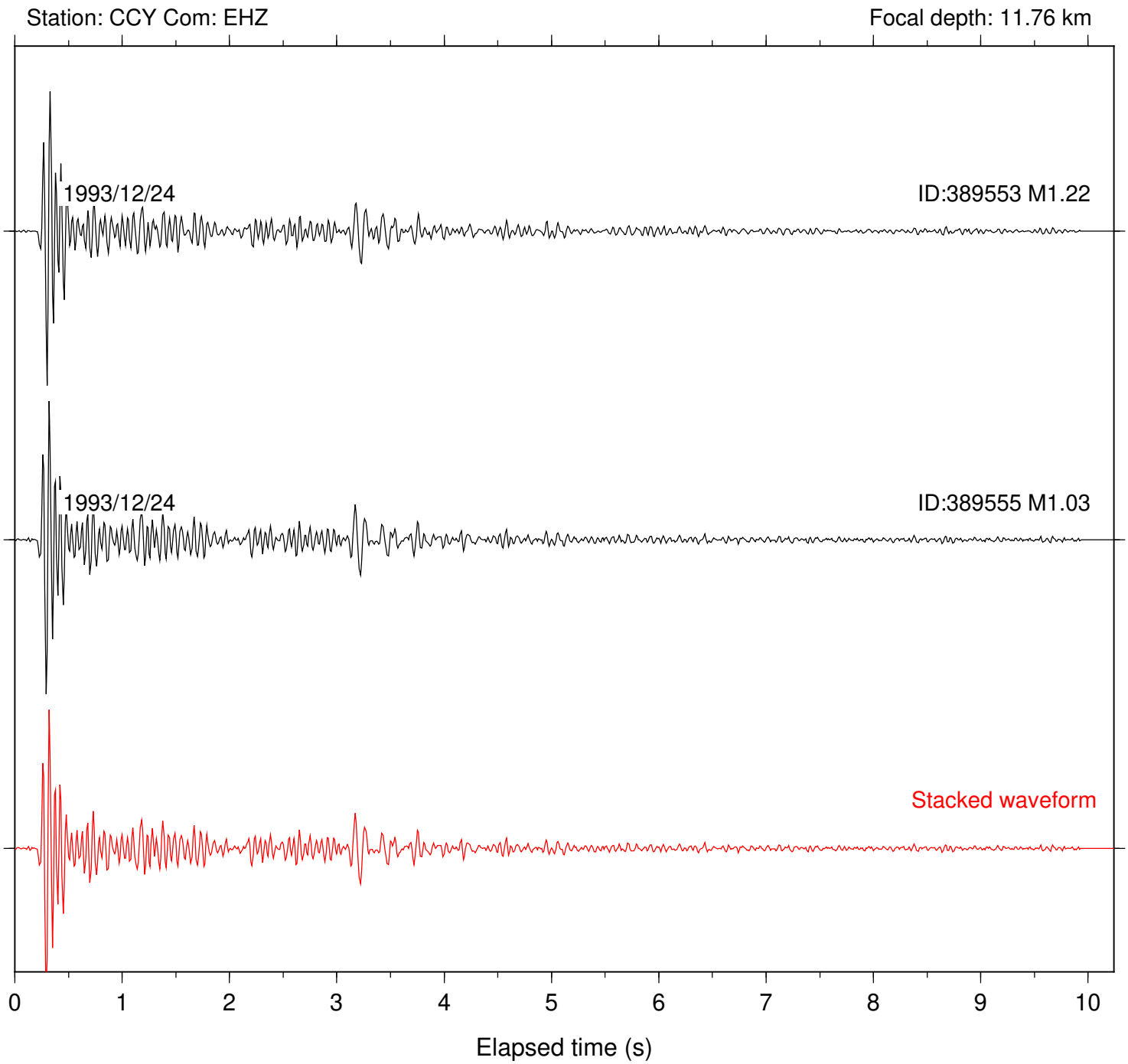
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 11.76 km
1993/12/24
ID:389553 M1.22
1993/12/24
ID:389555 M1.03
Stacked waveform
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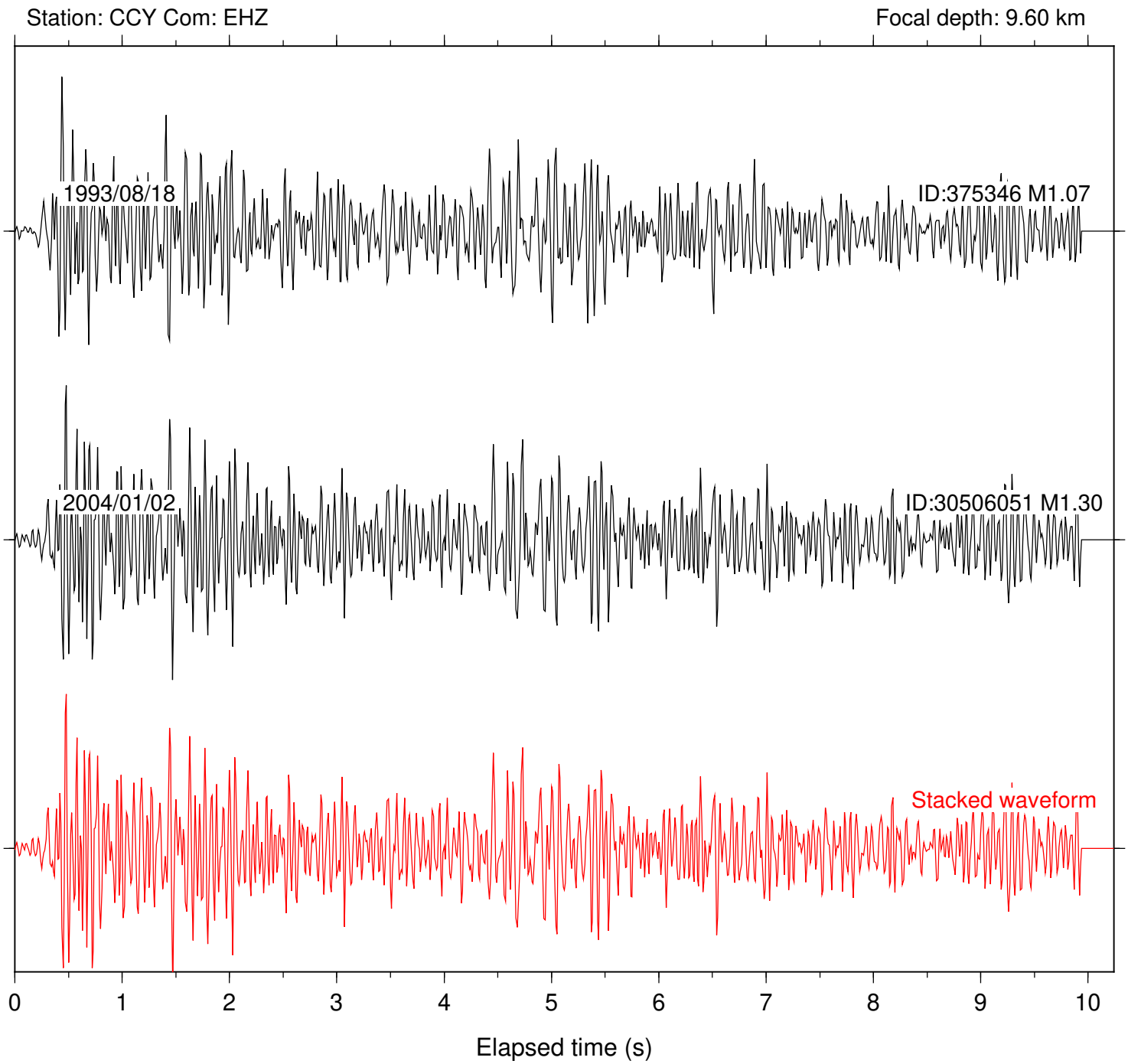
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 9.60 km
1993/08/18
ID:375346 M1.07
2004/01/02
ID:30506051 M1.30
Stacked waveform
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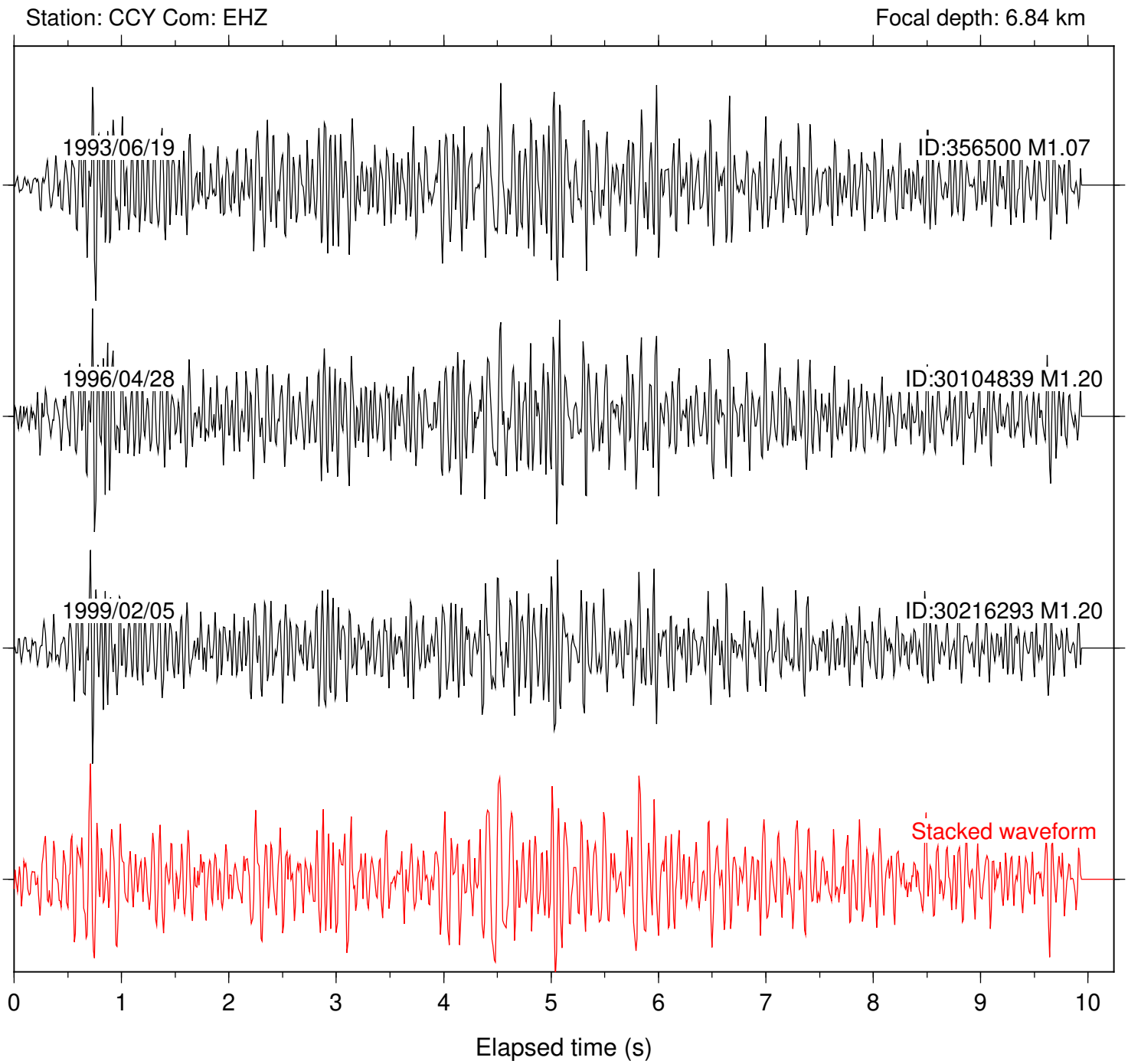
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.84 km
1993/06/19
ID:356500 M1.07
1996/04/28
ID:30104839 M1.20
1999/02/05
ID:30216293 M1.20
Stacked waveform
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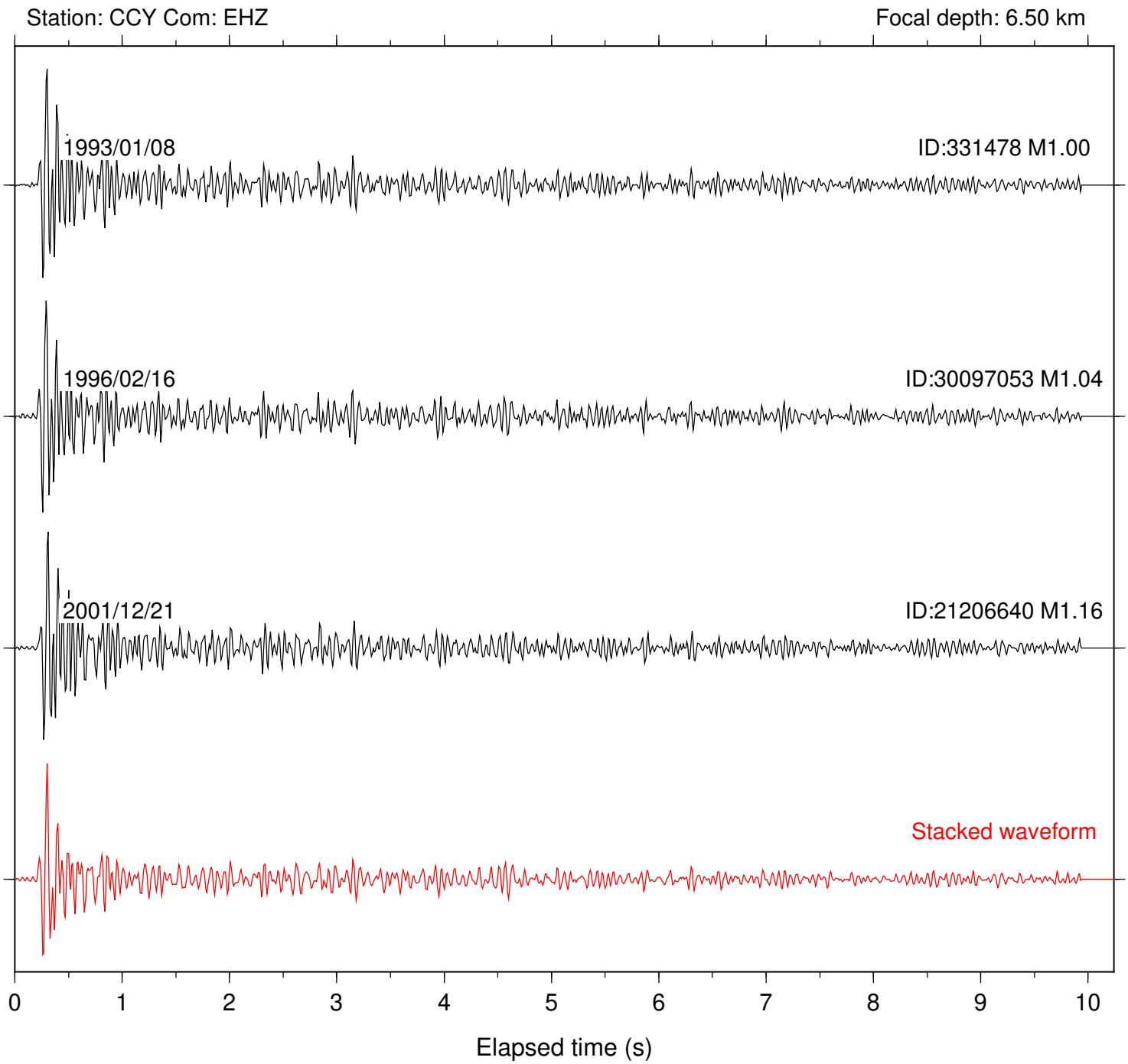
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.50 km
1993/01/08
ID:331478 M1.00
1996/02/16
ID:30097053 M1.04
2001/12/21
ID:21206640 M1.16
Stacked waveform
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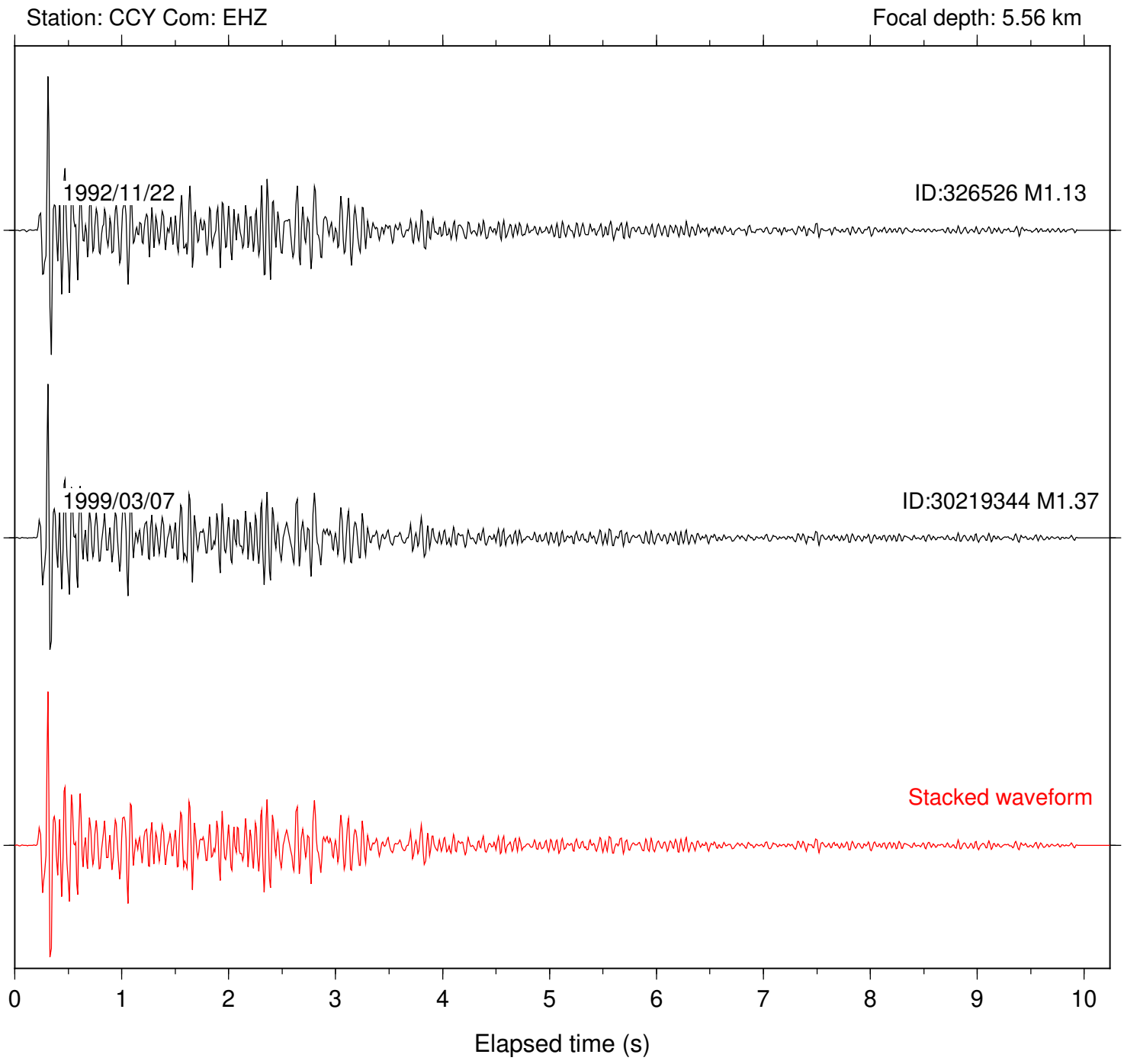
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 5.56 km
1992/11/22
ID:326526 M1.13
1999/03/07
ID:30219344 M1.37
Stacked waveform
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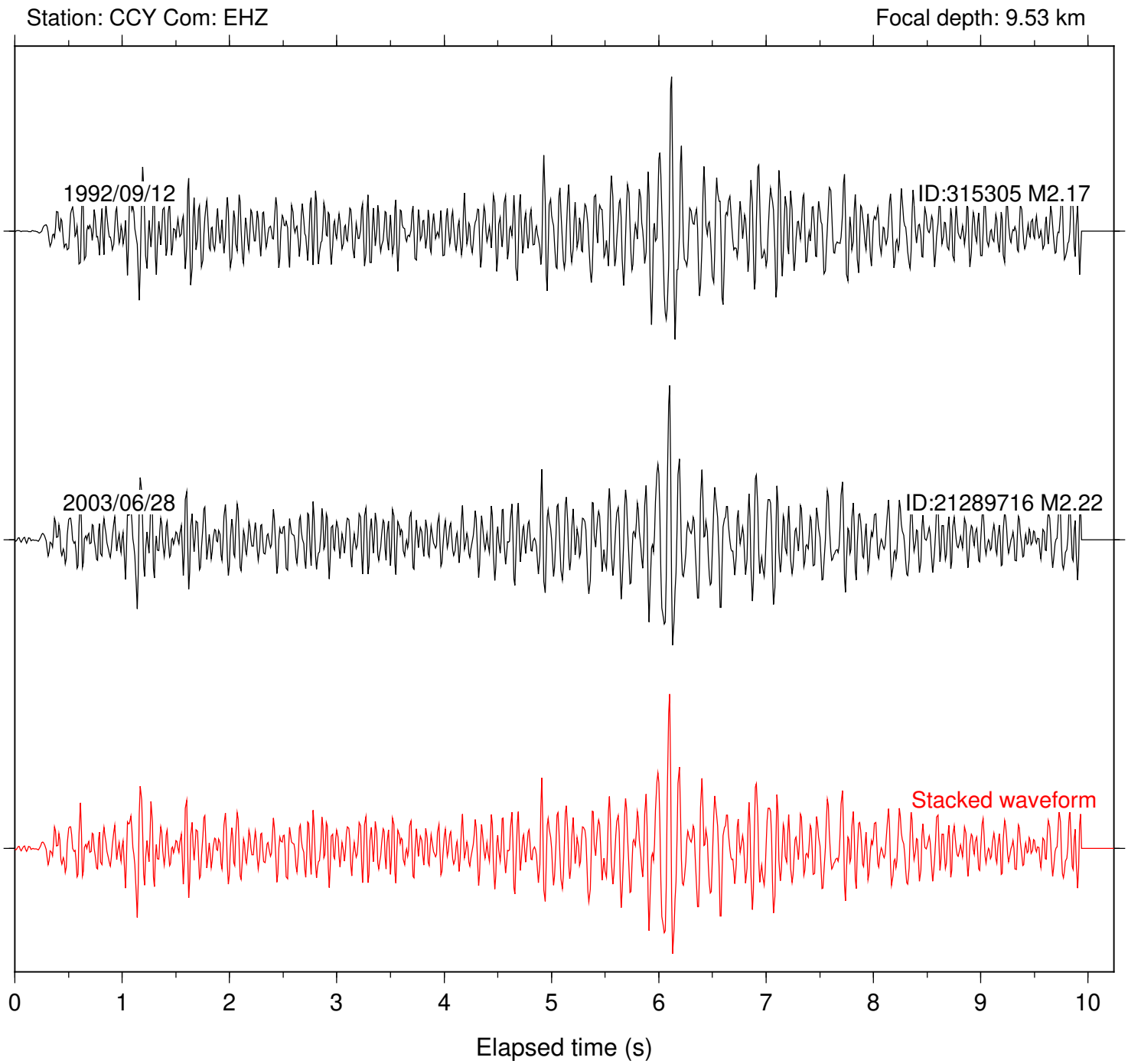
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 9.53 km
1992/09/12
ID:315305 M2.17
2003/06/28
ID:21289716 M2.22
Stacked waveform
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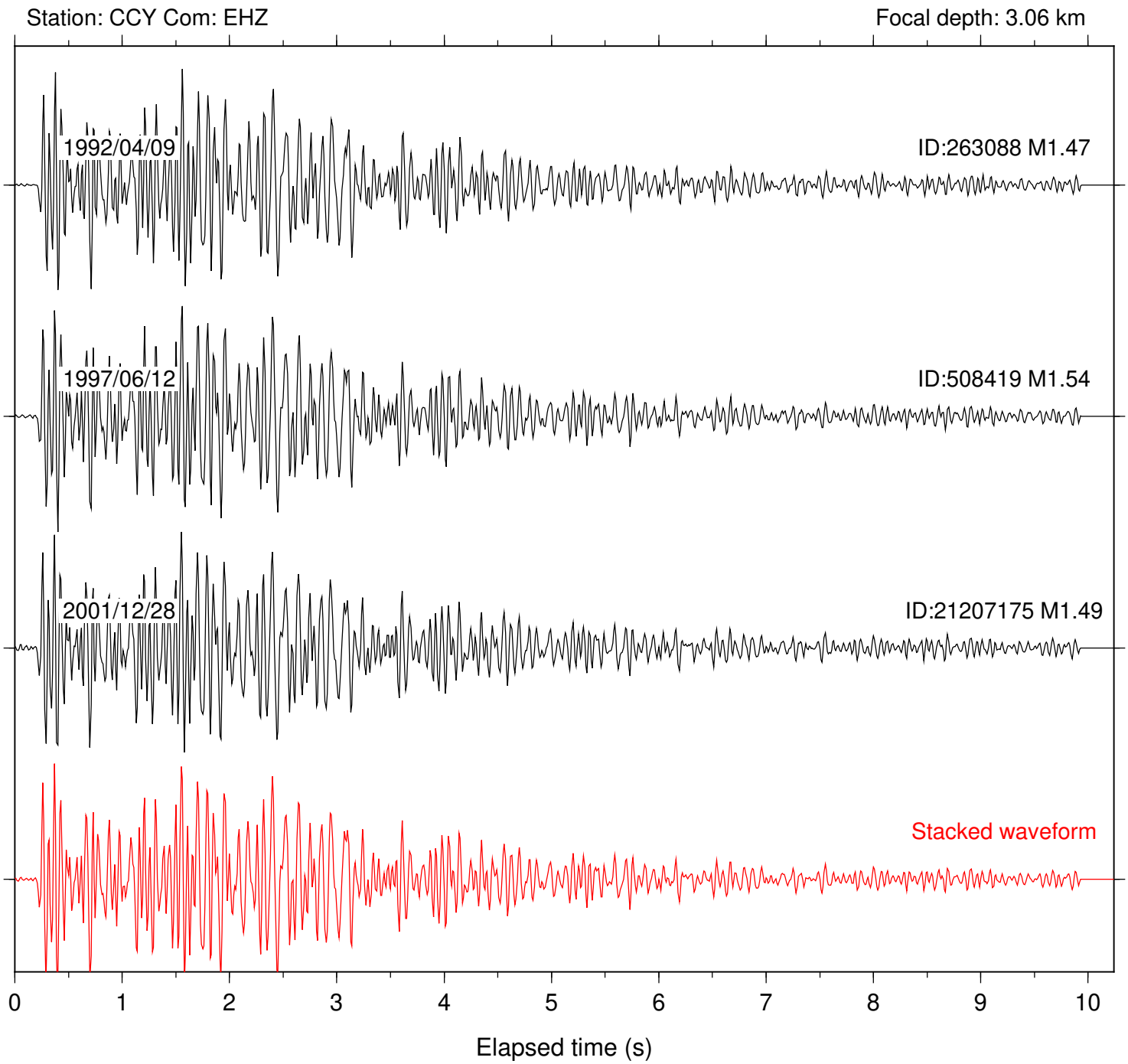
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.06 km
1992/04/09
ID:263088 M1.47
1997/06/12
ID:508419 M1.54
2001/12/28
ID:21207175 M1.49
Stacked waveform
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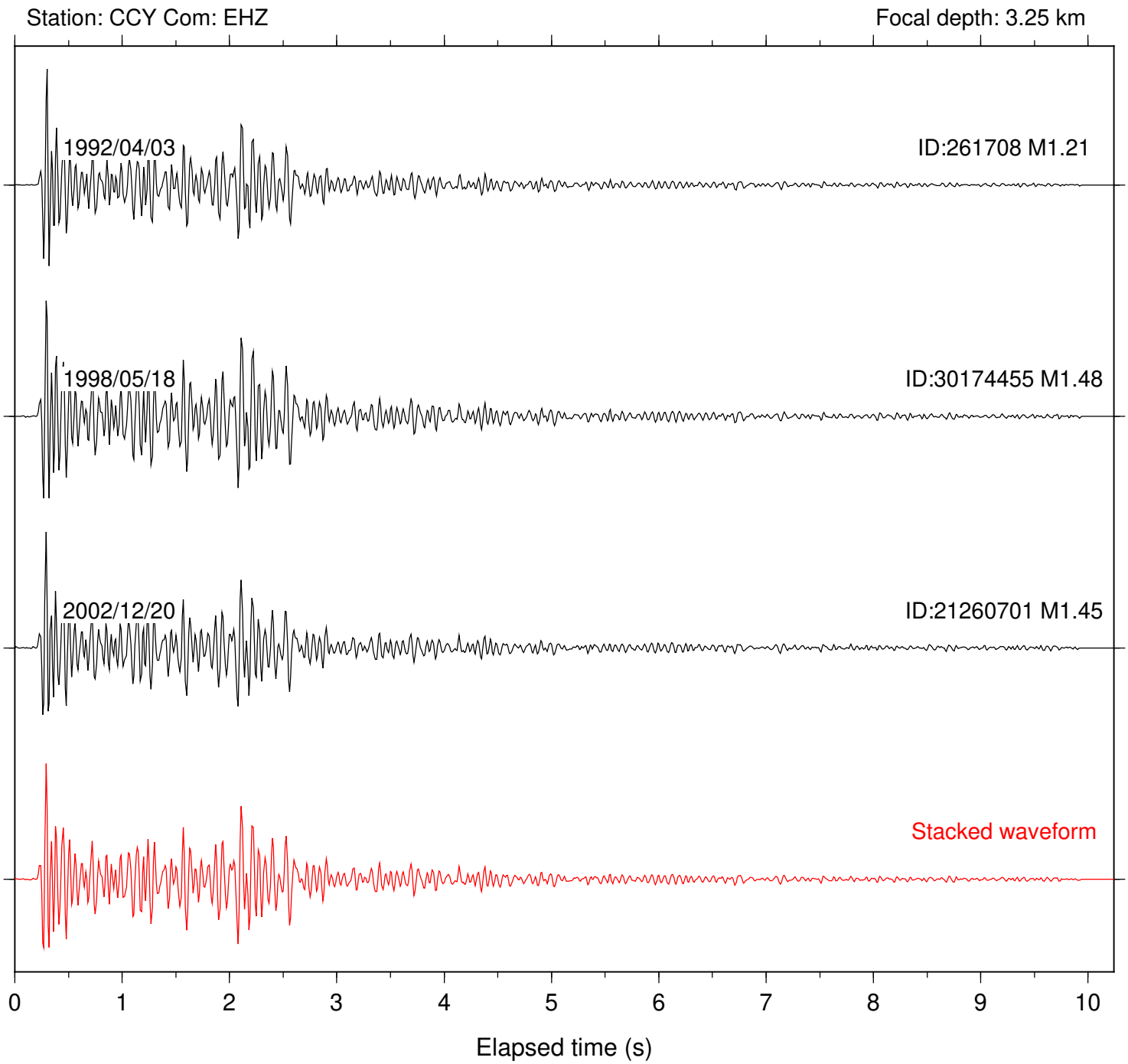
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.25 km
1992/04/03
ID:261708 M1.21
1998/05/18
ID:30174455 M1.48
2002/12/20
ID:21260701 M1.45
Stacked waveform
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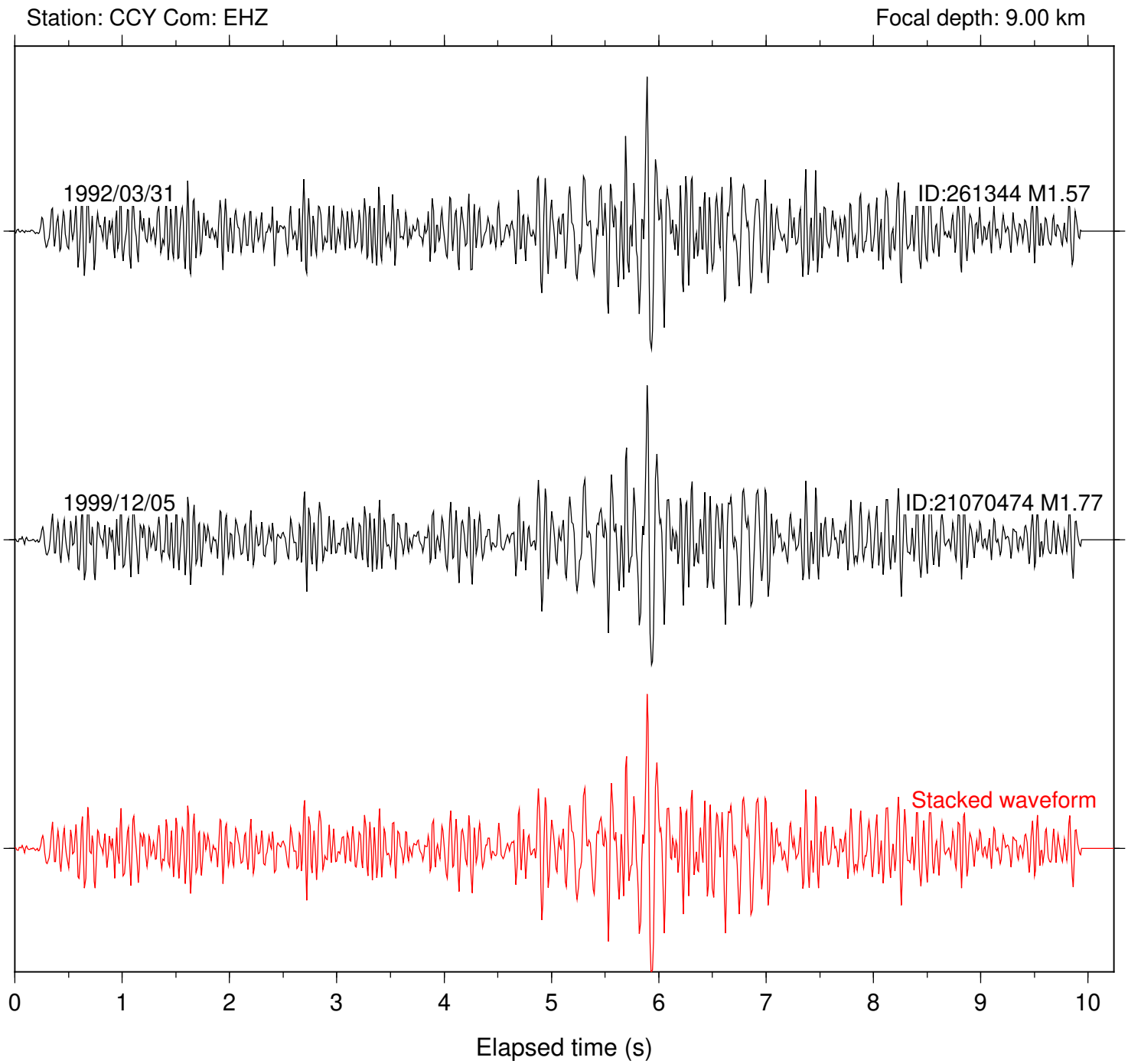
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 9.00 km
1992/03/31
ID:261344 M1.57
1999/12/05
ID:21070474 M1.77
Stacked waveform
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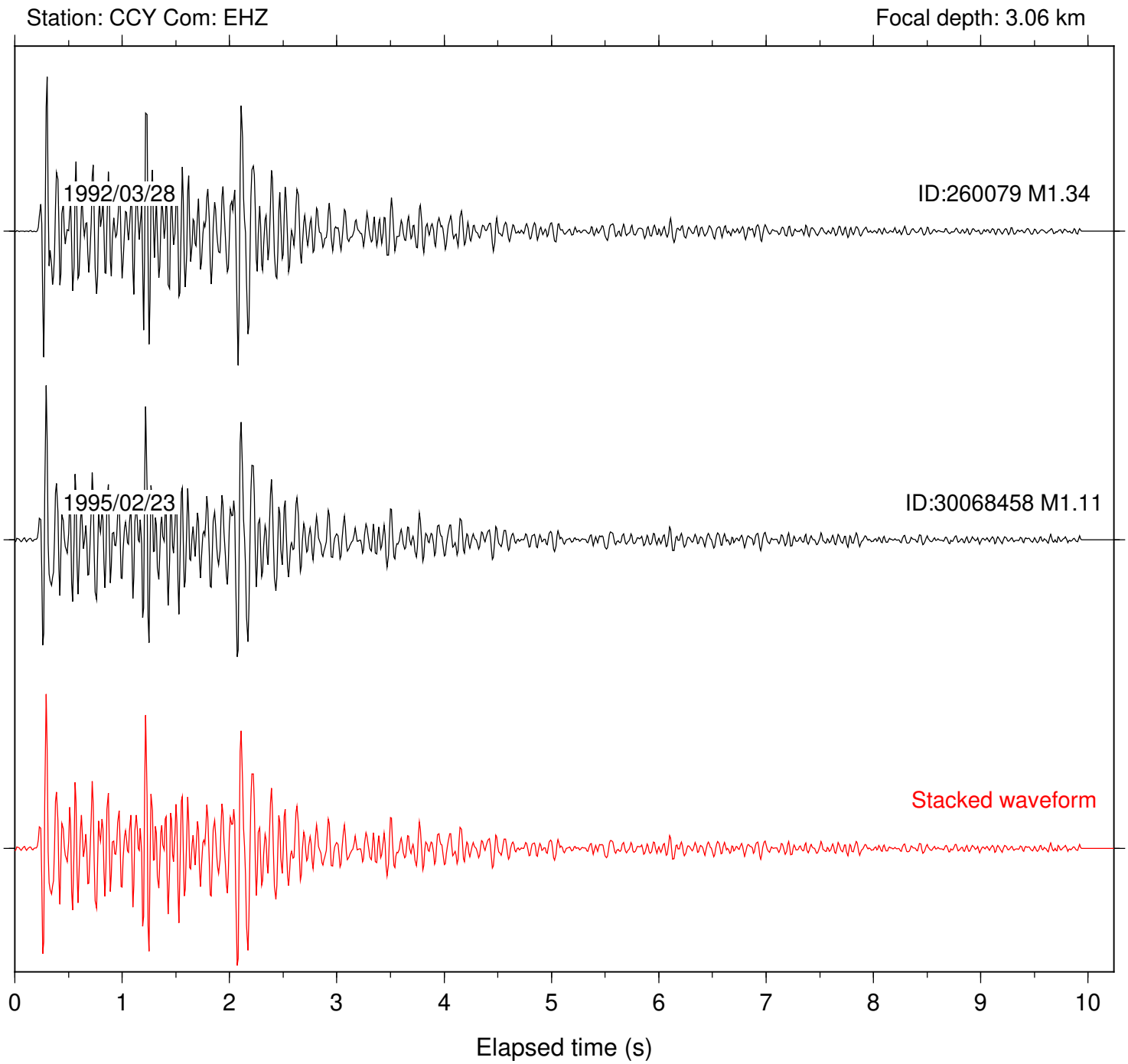
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.06 km
1992/03/28
ID:260079 M1.34
1995/02/23
ID:30068458 M1.11
Stacked waveform
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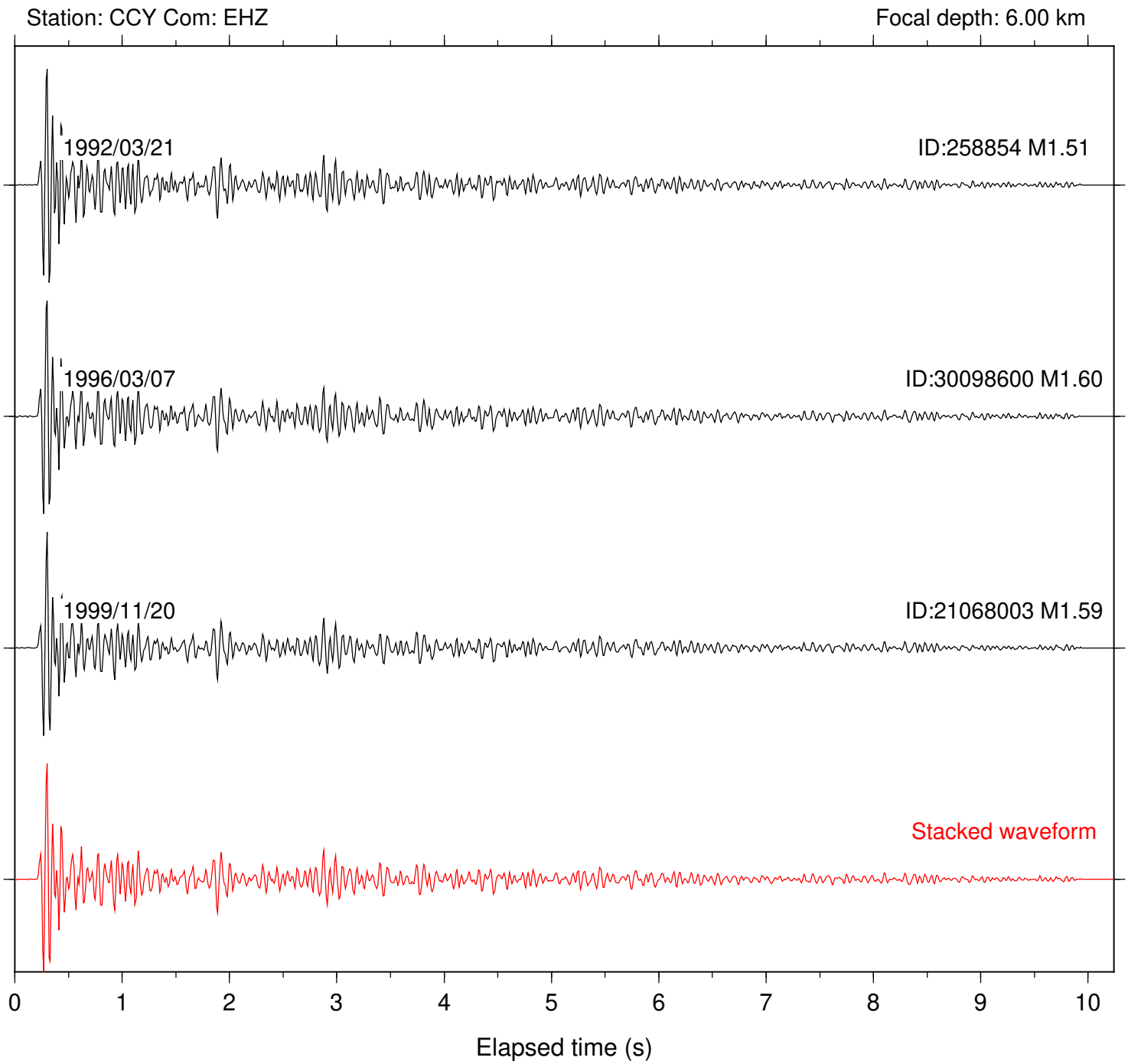
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.00 km
1992/03/21
ID:258854 M1.51
1996/03/07
ID:30098600 M1.60
1999/11/20
ID:21068003 M1.59
Stacked waveform
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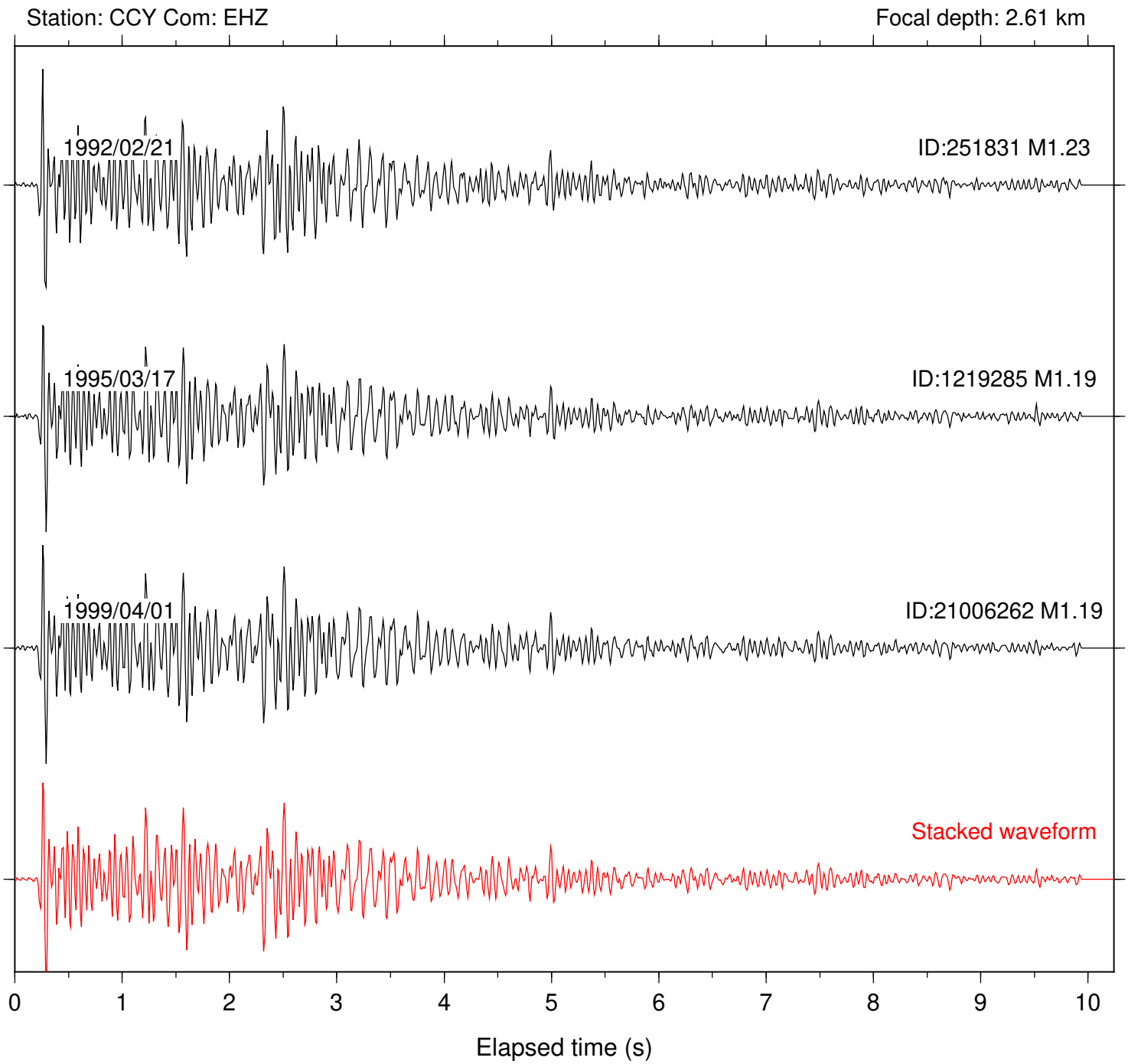
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 2.61 km
1992/02/21
ID:251831 M1.23
1995/03/17
ID:1219285 M1.19
1999/04/01
ID:21006262 M1.19
Stacked waveform
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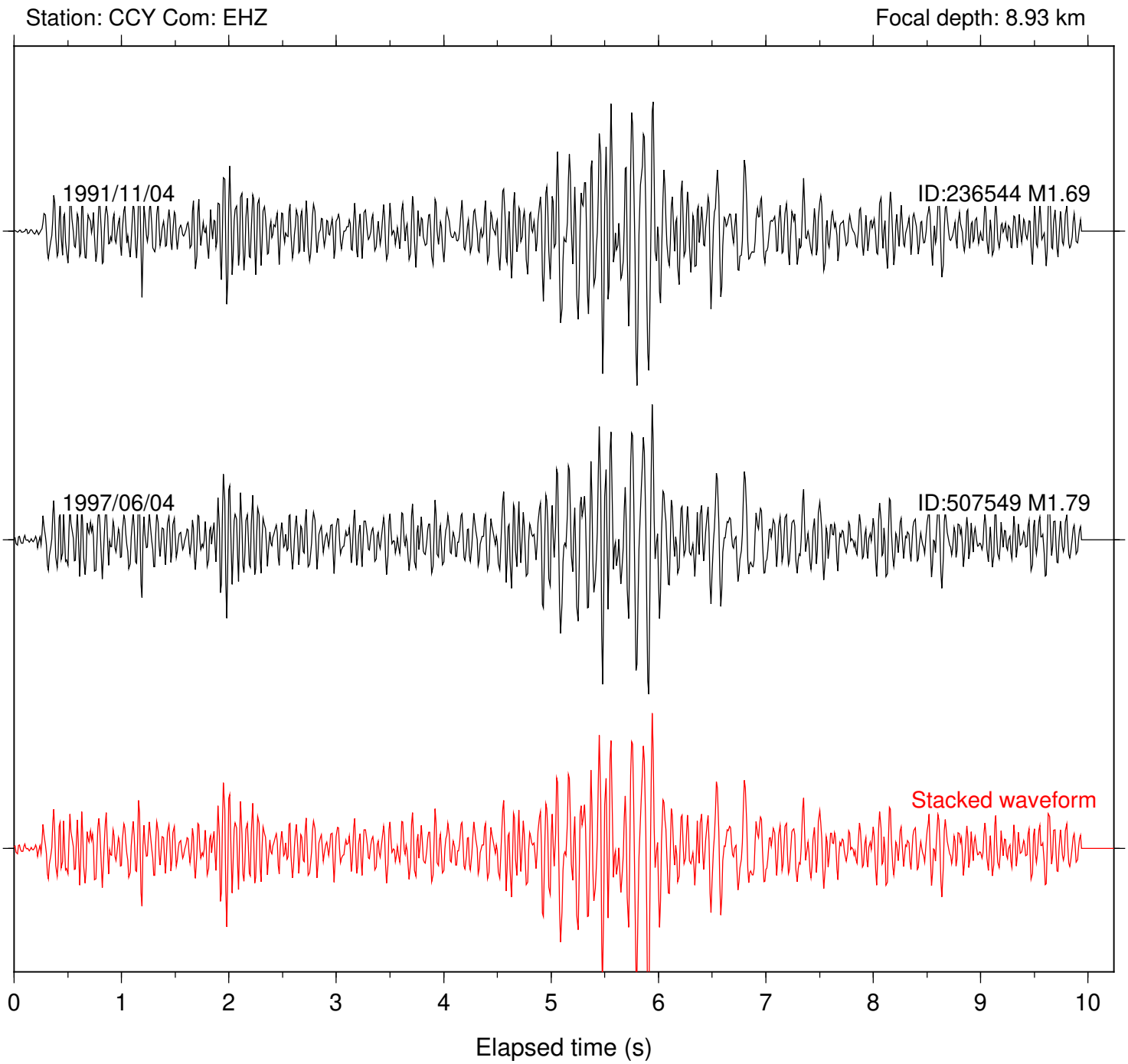
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 8.93 km
1991/11/04
ID:236544 M1.69
1997/06/04
ID:507549 M1.79
Stacked waveform
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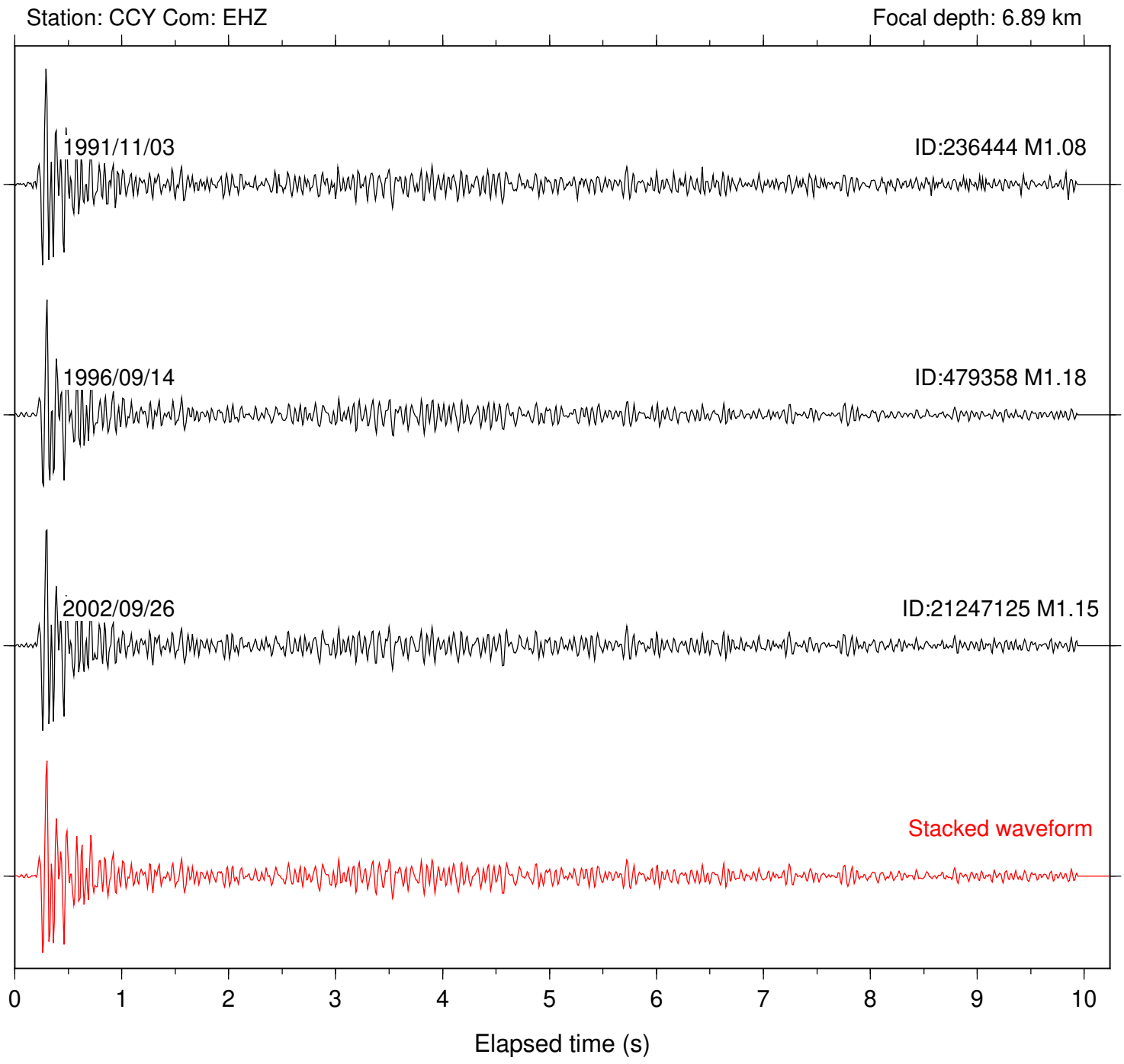
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.89 km
1991/11/03
ID:236444 M1.08
1996/09/14
ID:479358 M1.18
2002/09/26
ID:21247125 M1.15
Stacked waveform
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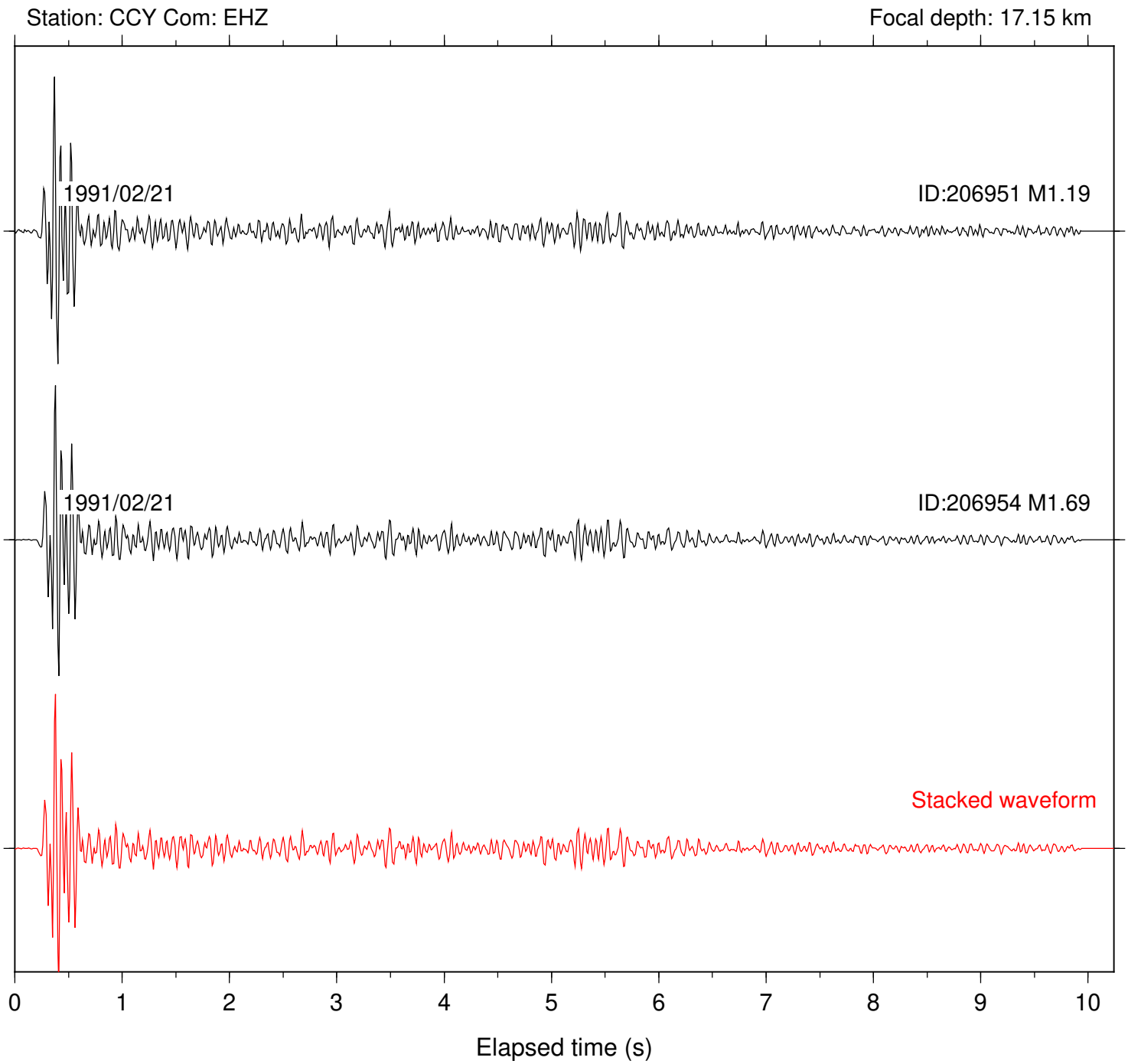
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 17.15 km
1991/02/21
ID:206951 M1.19
1991/02/21
ID:206954 M1.69
Stacked waveform
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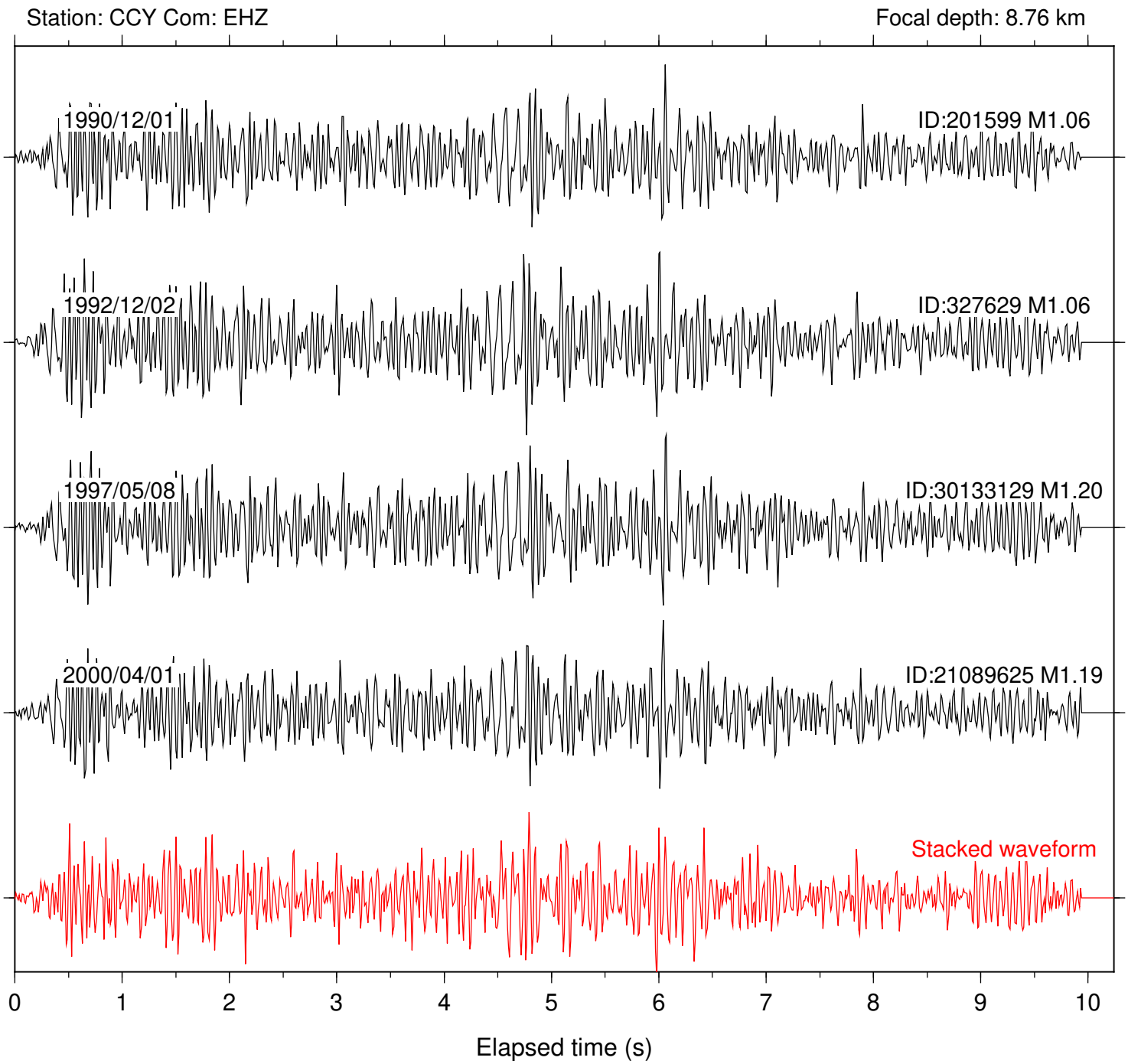
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 8.76 km
1990/12/01
ID:201599 M1.06
1992/12/02
ID:327629 M1.06
1997/05/08
ID:30133129 M1.20
2000/04/01
ID:21089625 M1.19
Stacked waveform
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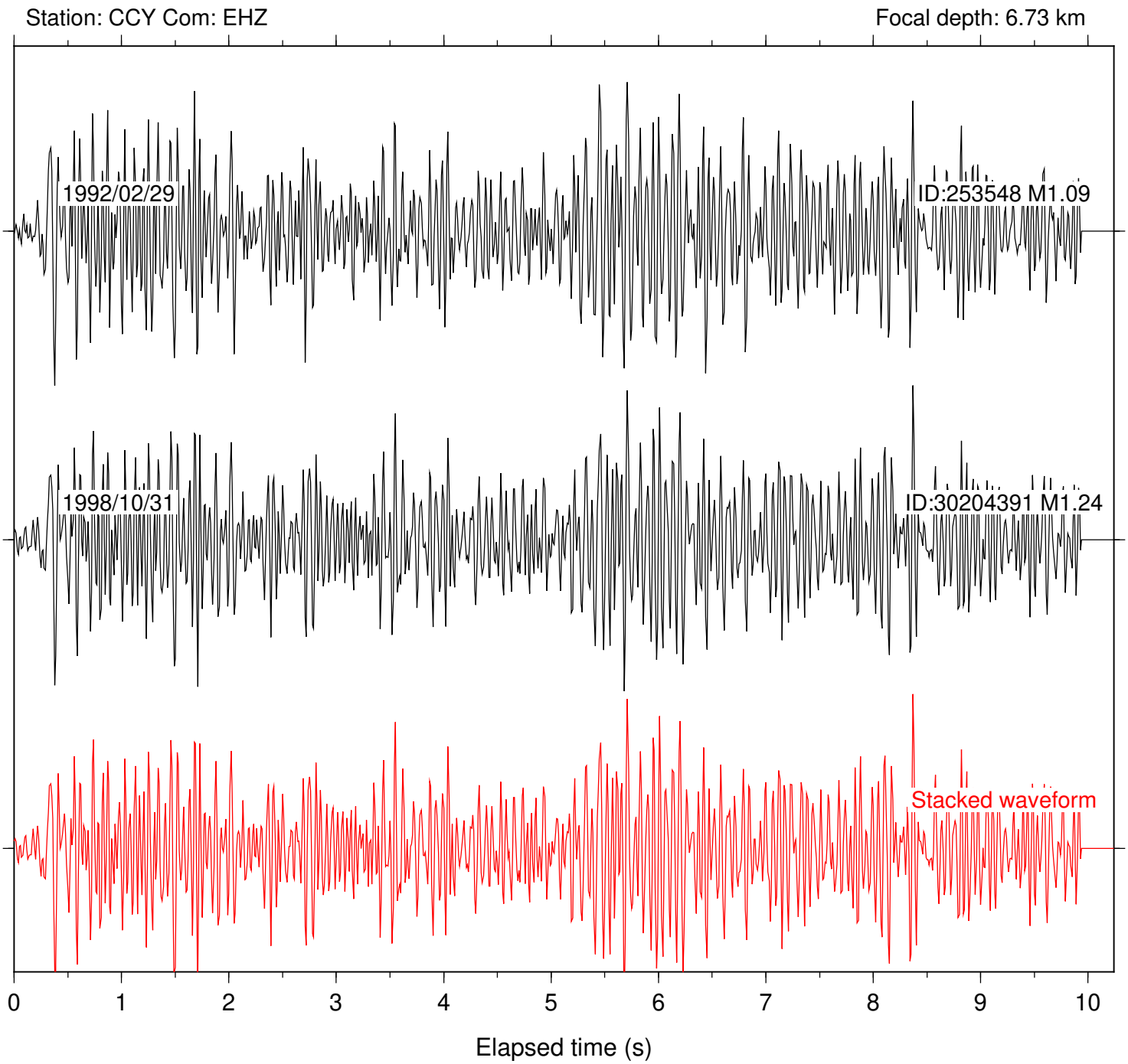
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.73 km
1992/02/29
ID:253548 M1.09
1998/10/31
ID:30204391 M1.24
Stacked waveform
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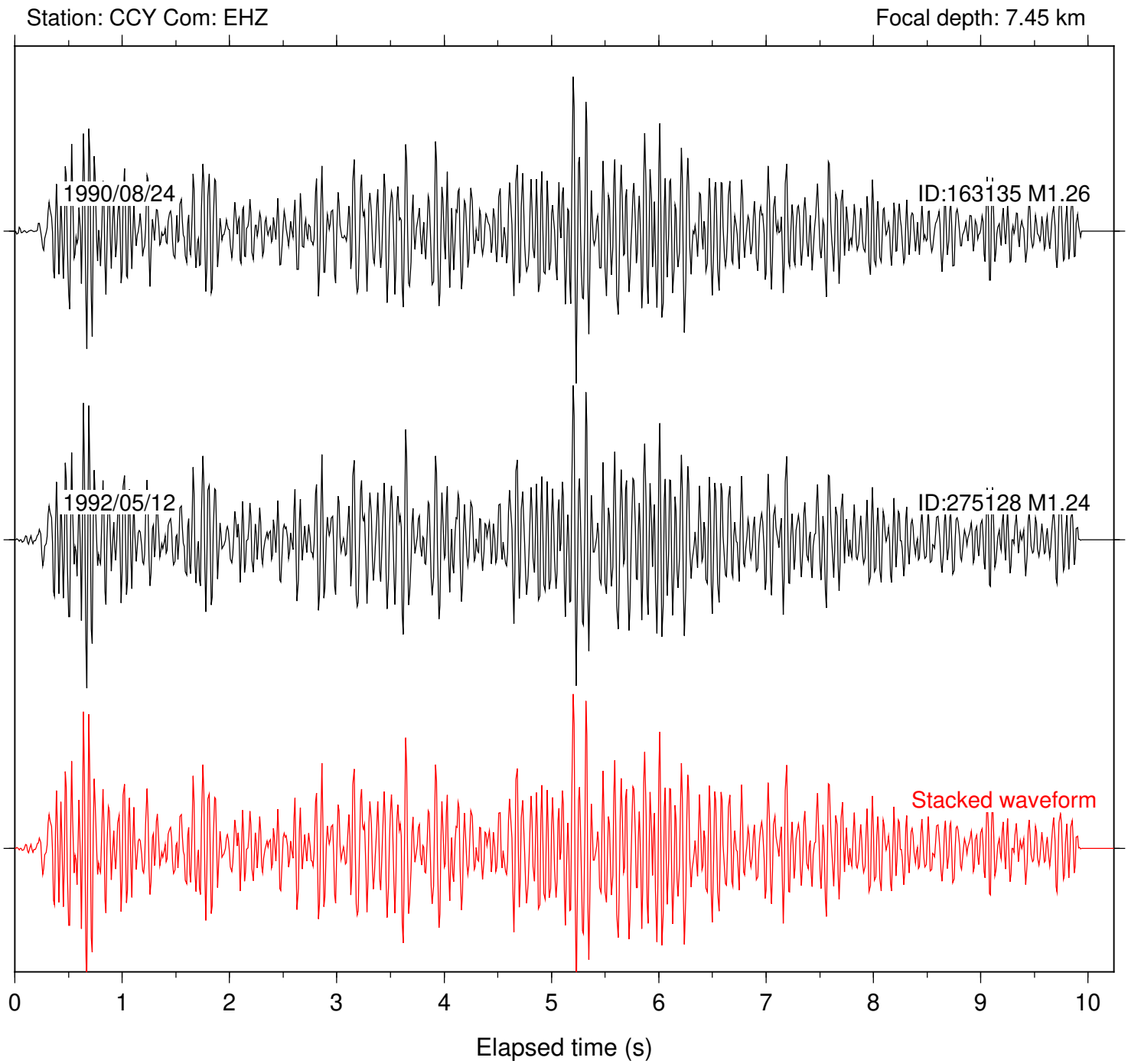
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.45 km
1990/08/24
ID:163135 M1.26
1992/05/12
ID:275128 M1.24
Stacked waveform
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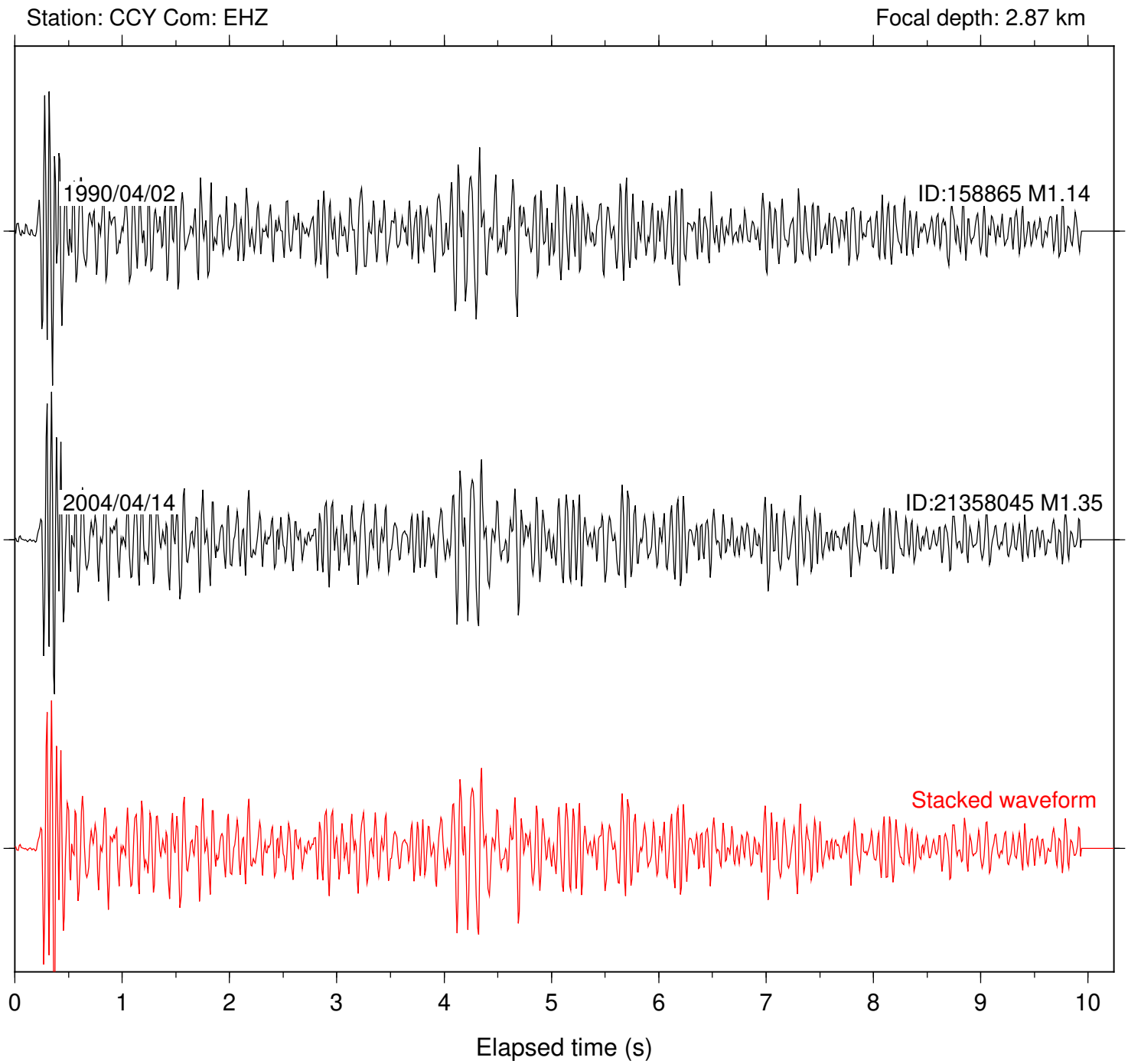
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 2.87 km
1990/04/02
ID:158865 M1.14
2004/04/14
ID:21358045 M1.35
Stacked waveform
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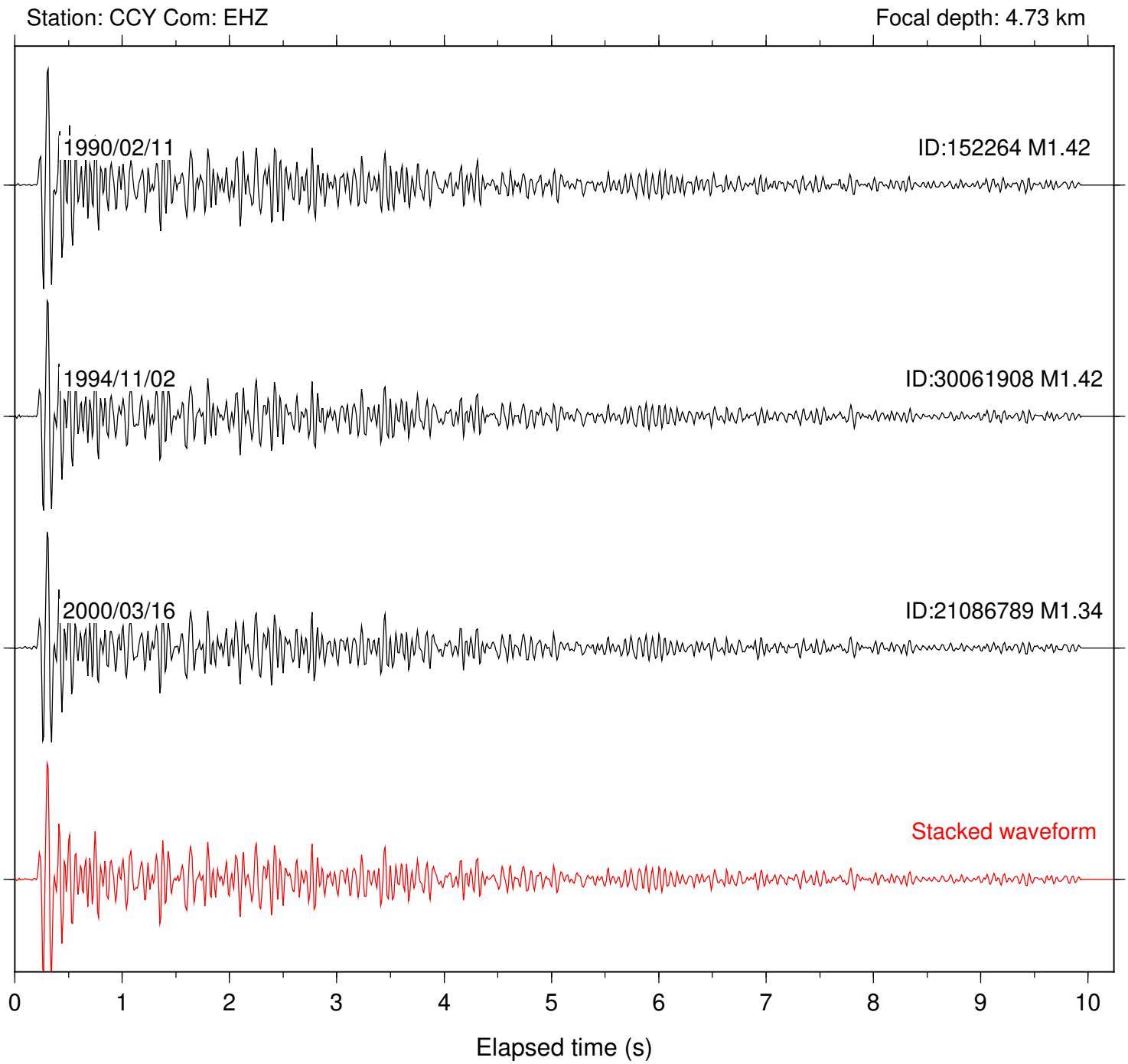
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 4.73 km
1990/02/11
ID:152264 M1.42
1994/11/02
ID:30061908 M1.42
2000/03/16
ID:21086789 M1.34
Stacked waveform
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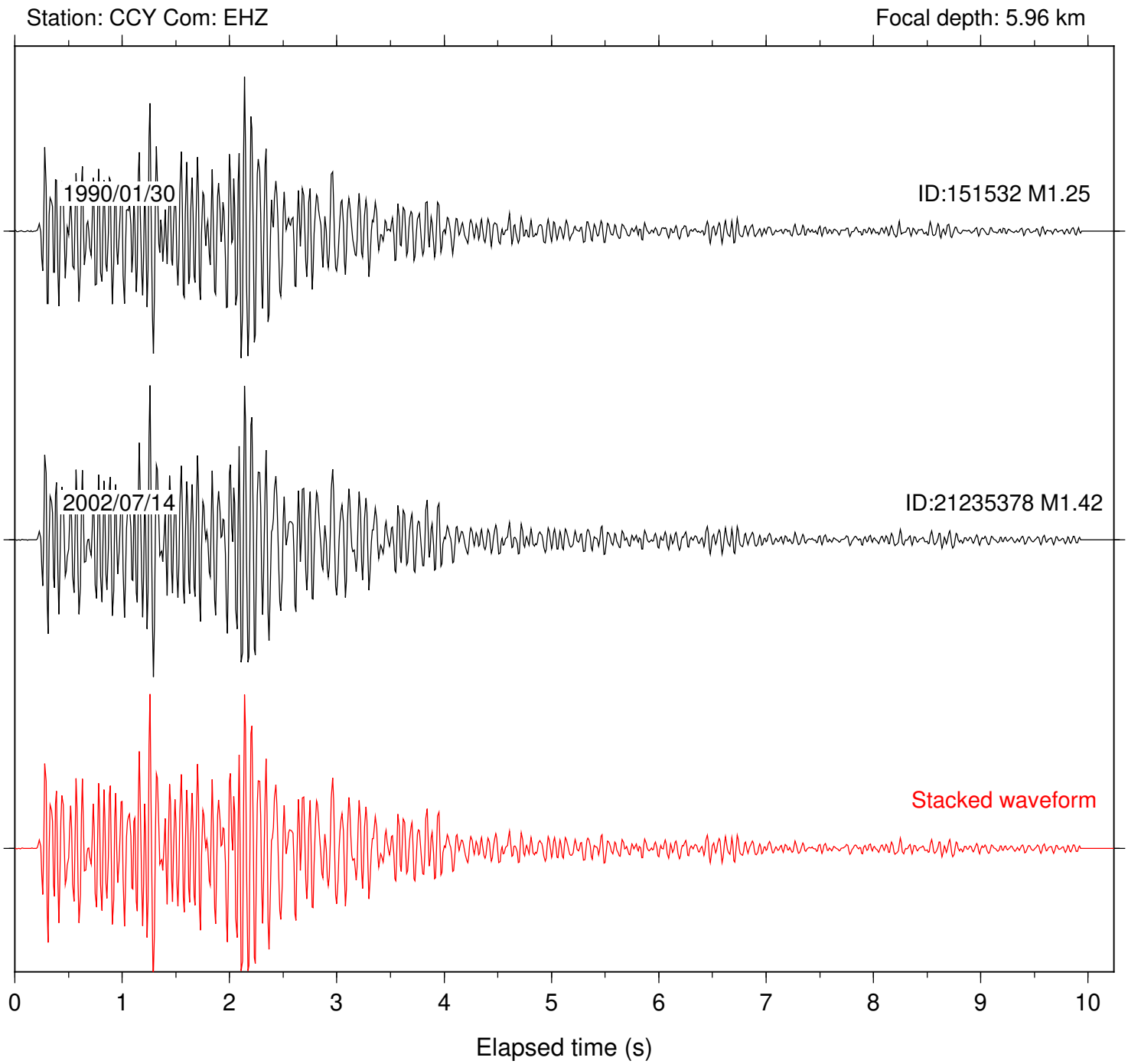
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 5.96 km
1990/01/30
ID:151532 M1.25
2002/07/14
ID:21235378 M1.42
Stacked waveform
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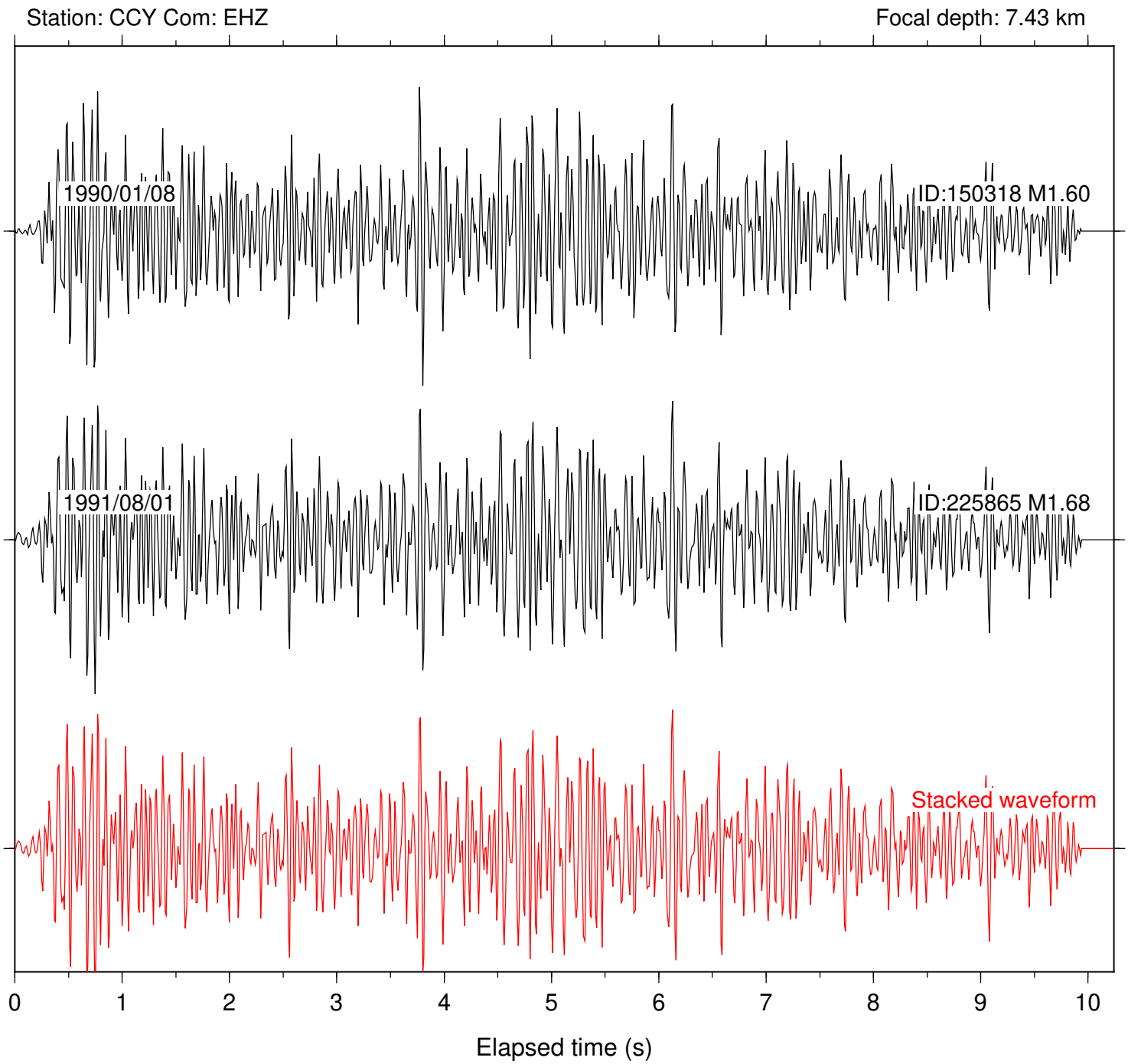
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
1991/08/01
ID:225865 M1.68
Stacked waveform
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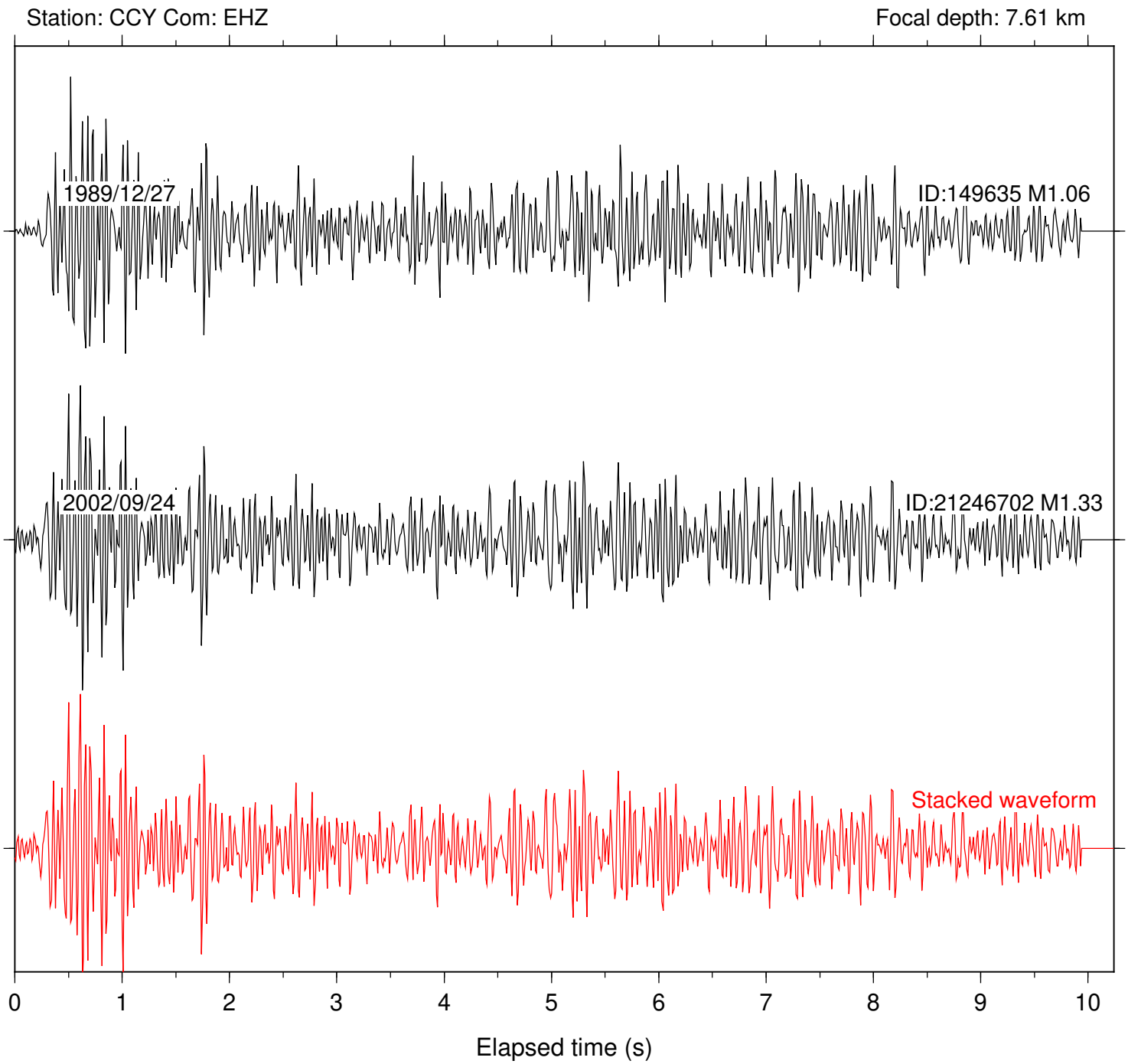
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.61 km
1989/12/27
ID:149635 M1.06
2002/09/24
ID:21246702 M1.33
Stacked waveform
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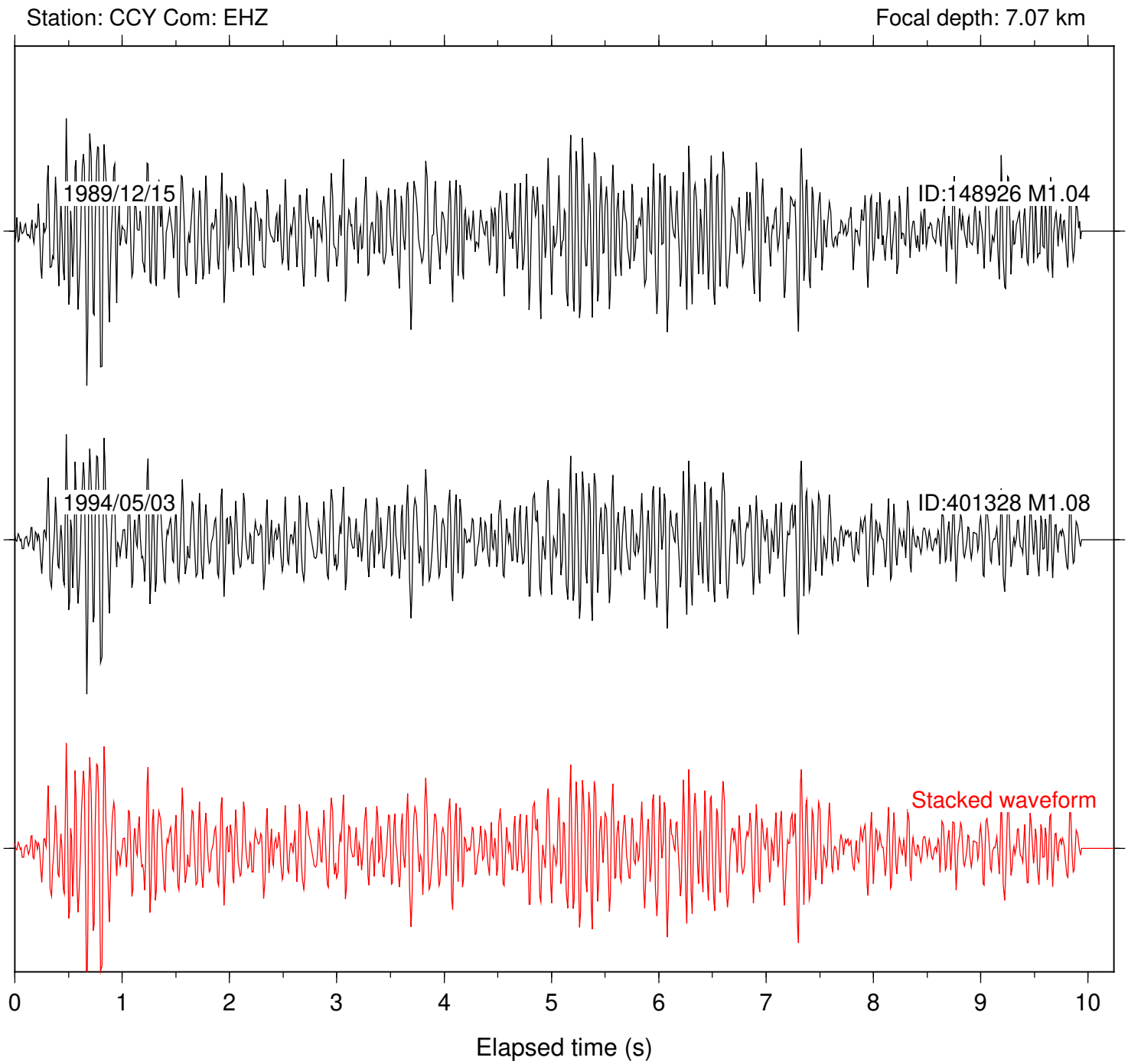
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.07 km
1989/12/15
ID:148926 M1.04
1994/05/03
ID:401328 M1.08
Stacked waveform
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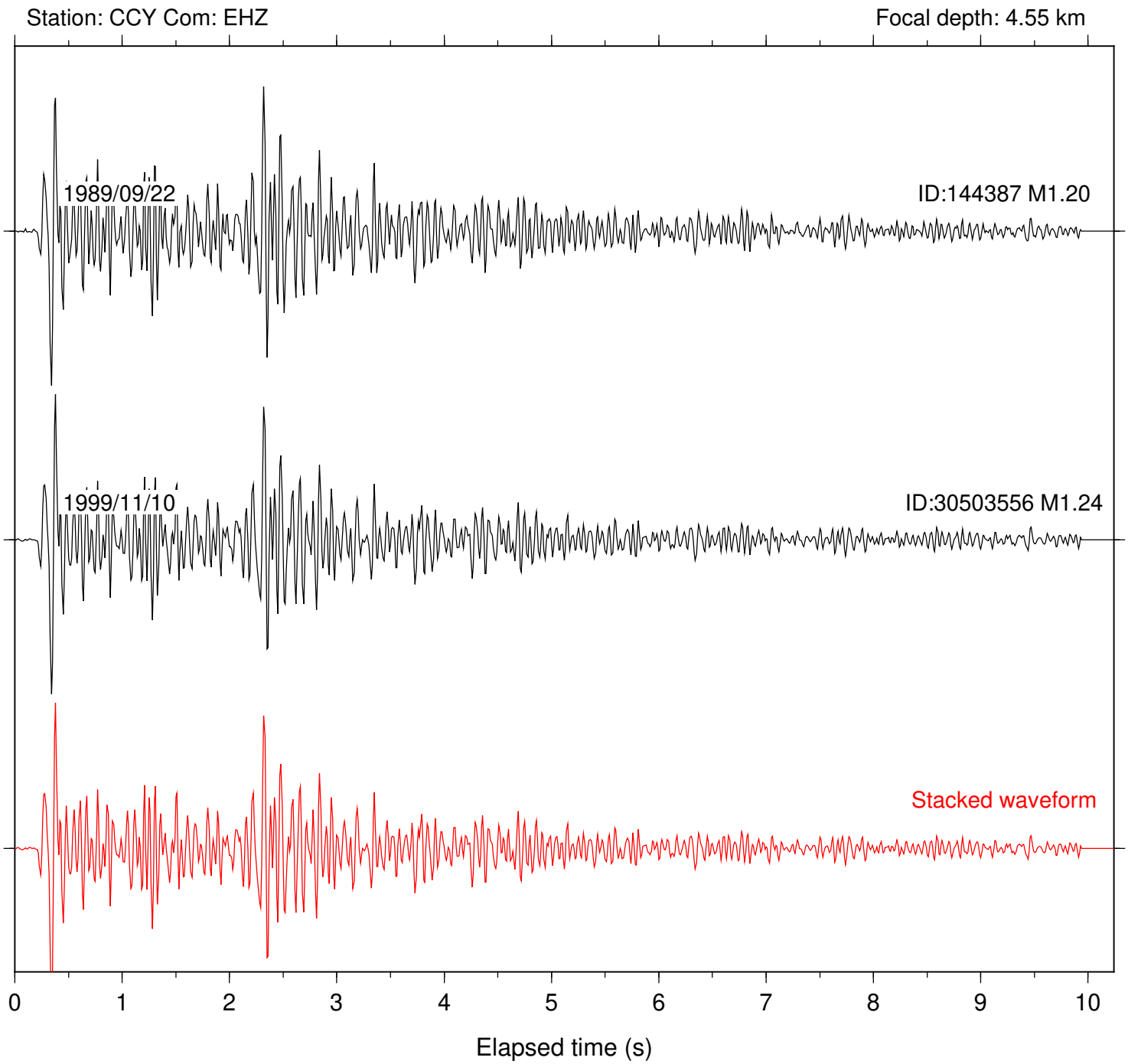
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 4.55 km
1989/09/22
ID:144387 M1.20
1999/11/10
ID:30503556 M1.24
Stacked waveform
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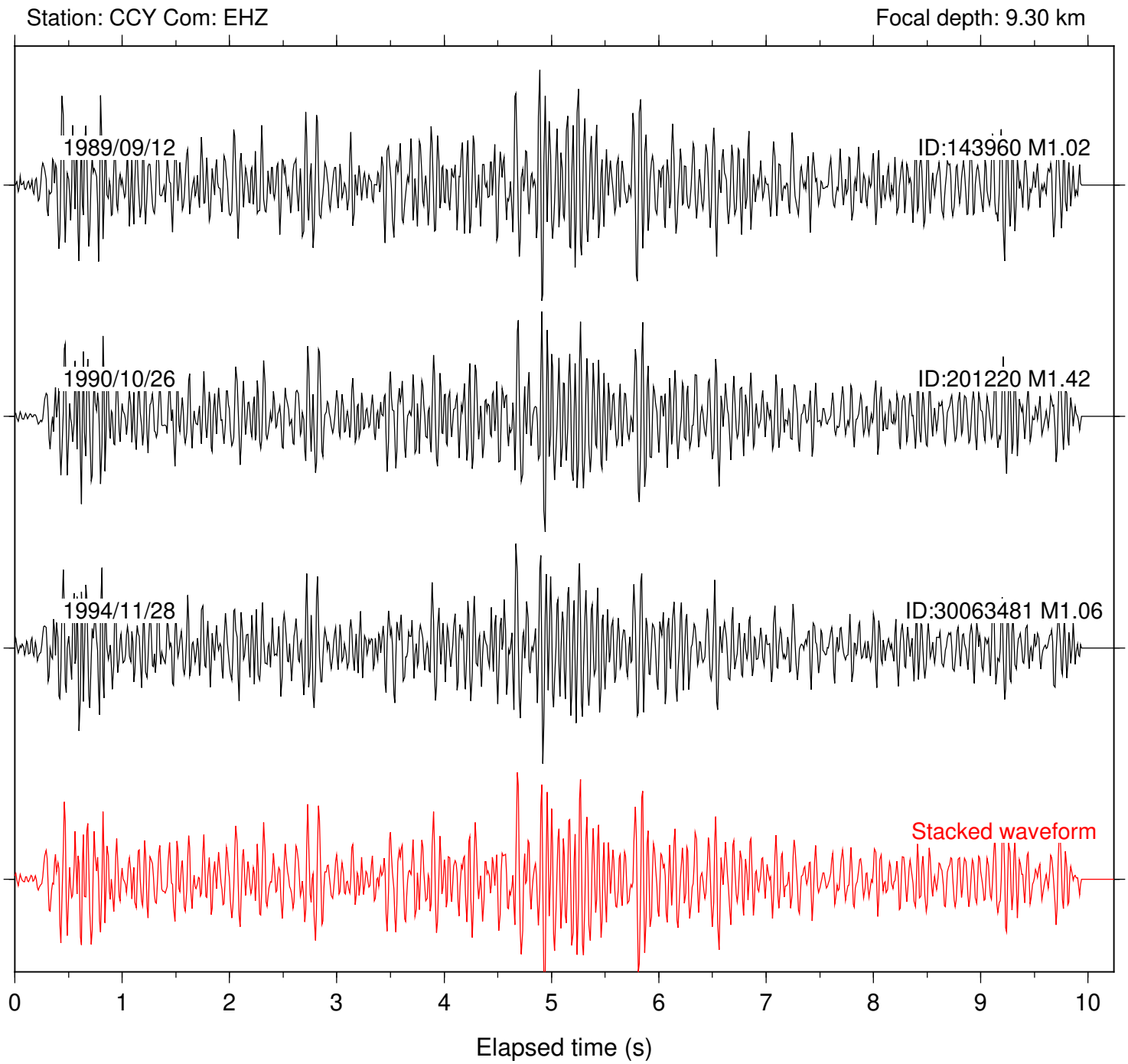
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 9.30 km
1989/09/12
ID:143960 M1.02
1990/10/26
ID:201220 M1.42
1994/11/28
ID:30063481 M1.06
Stacked waveform
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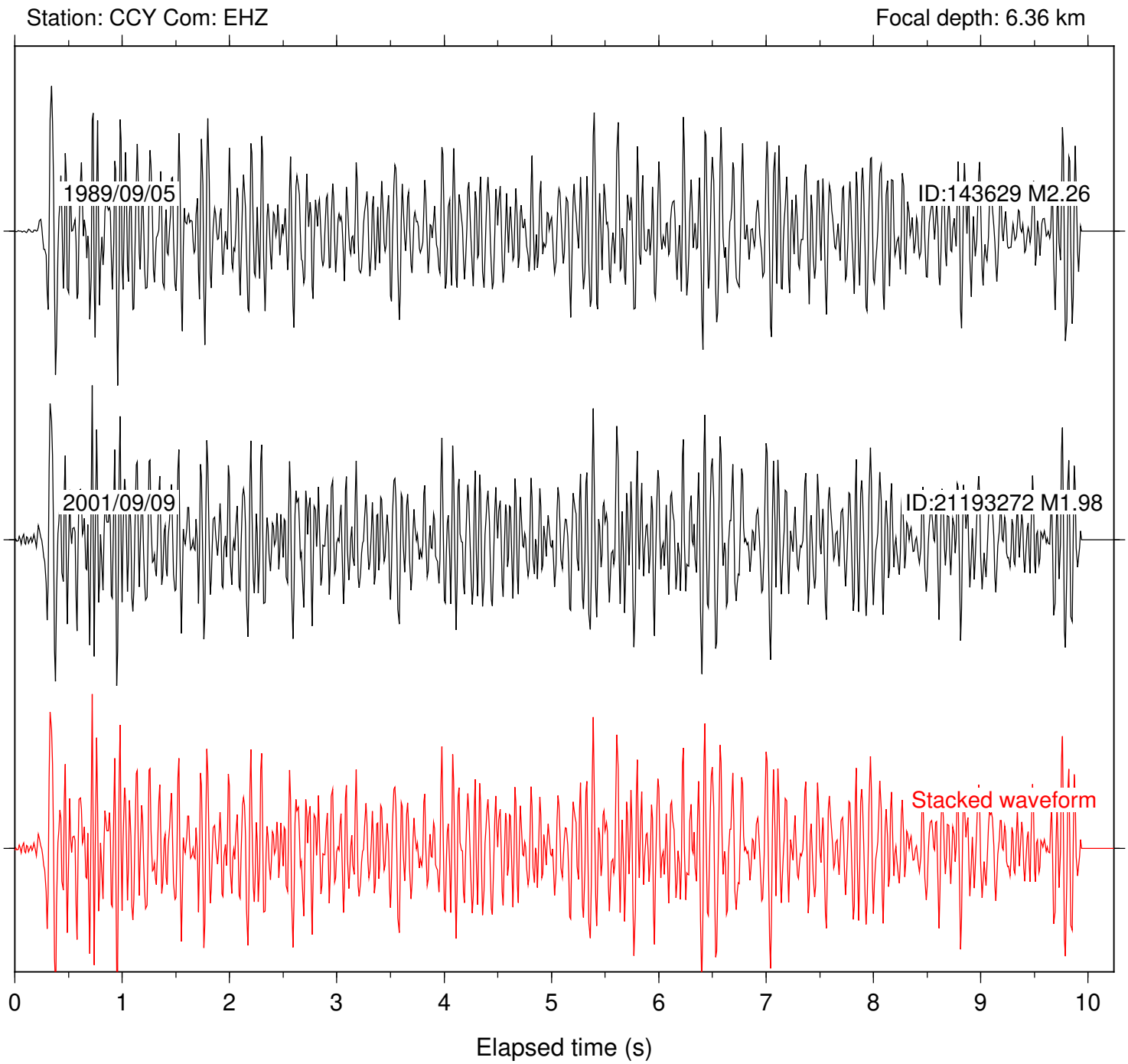
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.36 km
1989/09/05
ID:143629 M2.26
2001/09/09
ID:21193272 M1.98
Stacked waveform
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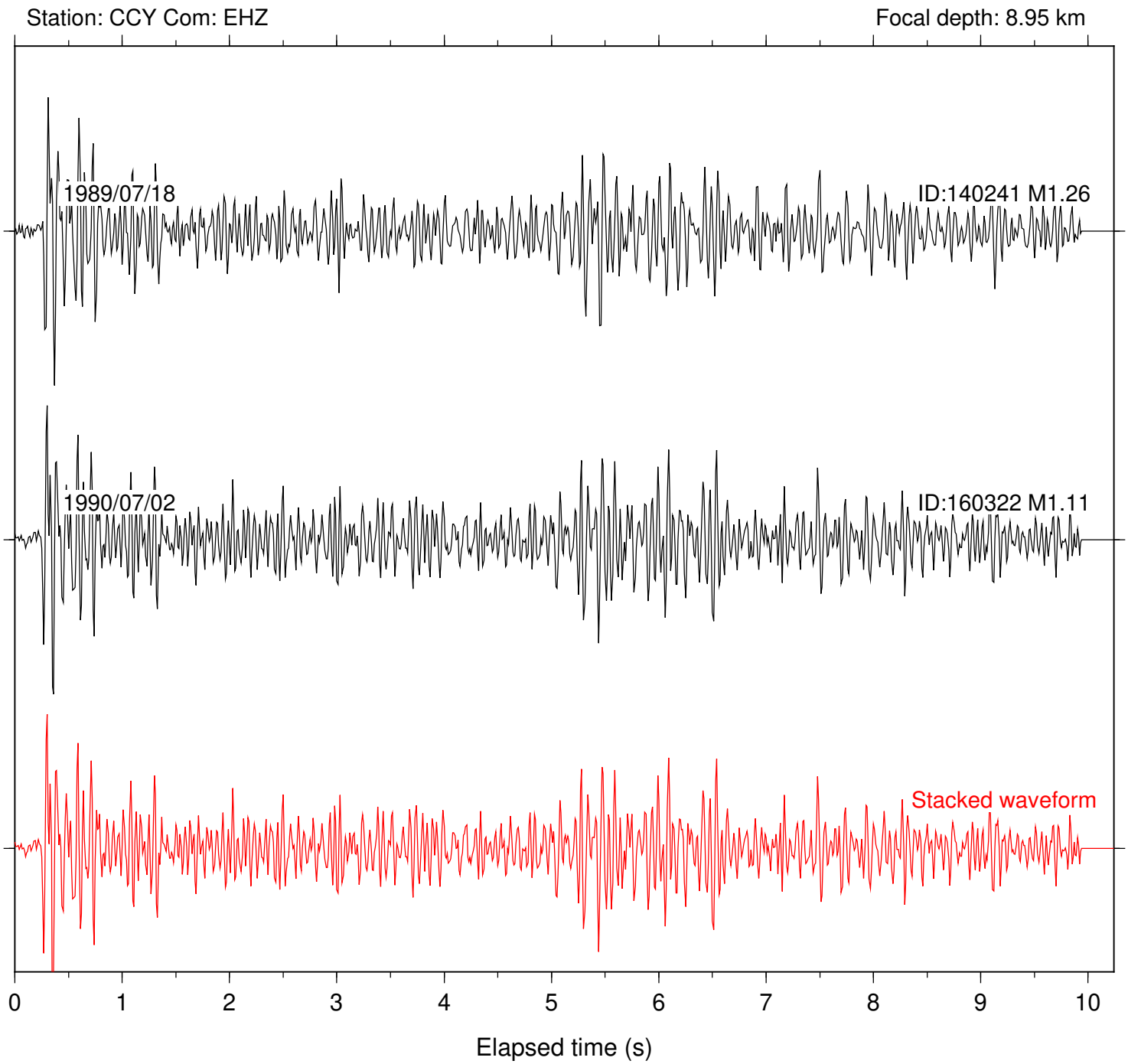
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 8.95 km
1989/07/18
ID:140241 M1.26
1990/07/02
ID:160322 M1.11
Stacked waveform
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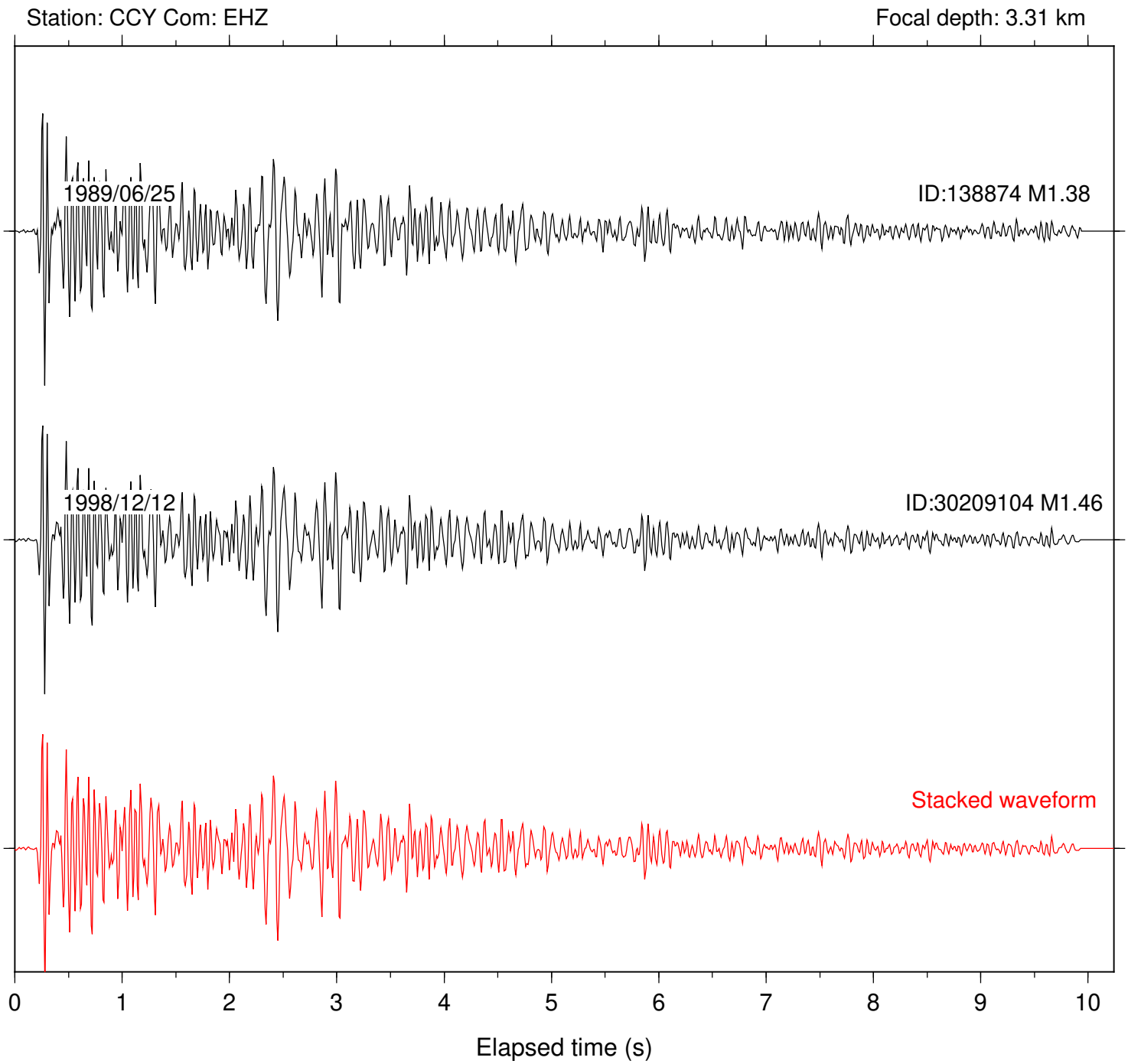
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.31 km
1989/06/25
ID:138874 M1.38
1998/12/12
ID:30209104 M1.46
Stacked waveform
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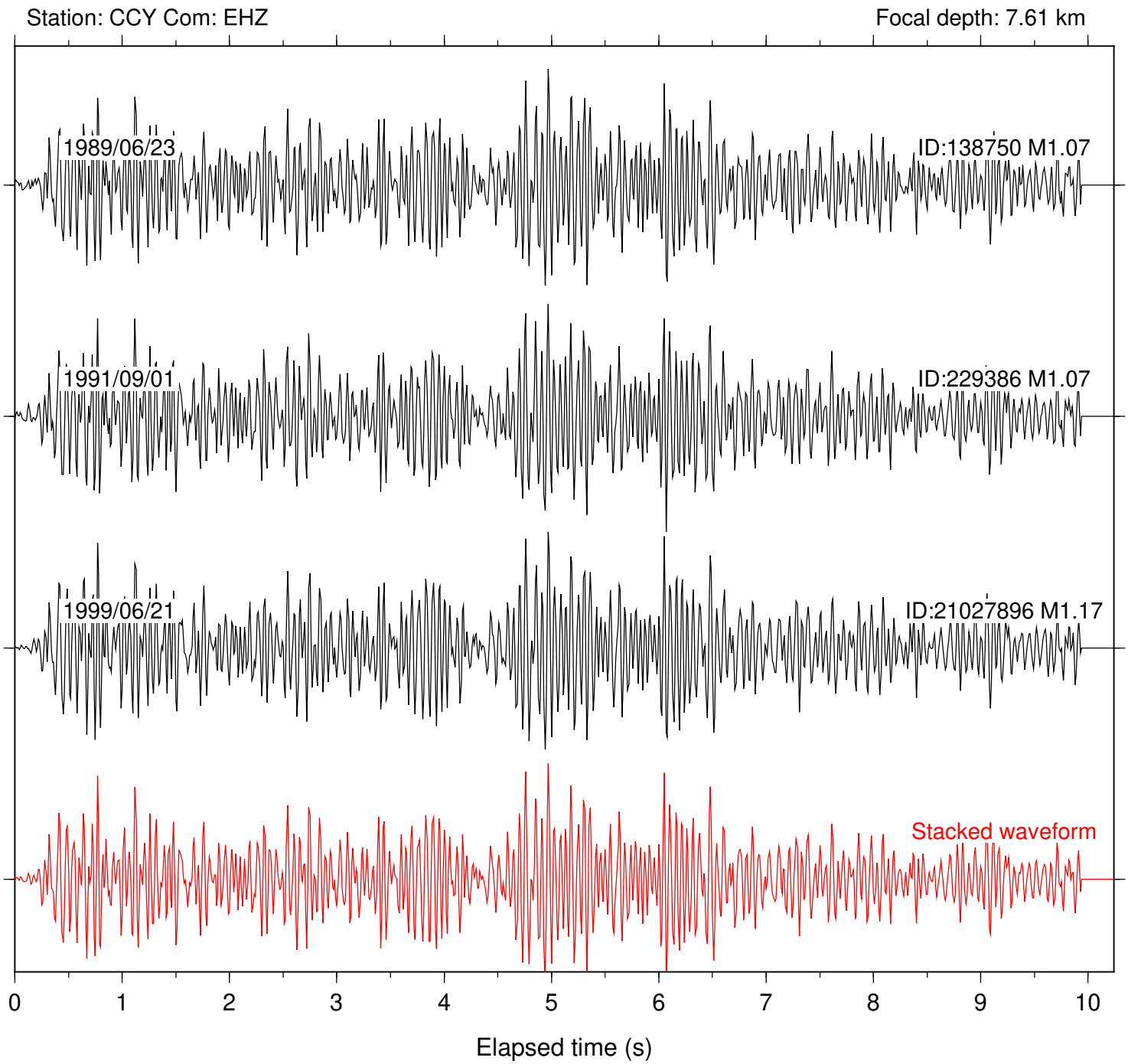
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.61 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
1999/06/21
ID:21027896 M1.17
Stacked waveform
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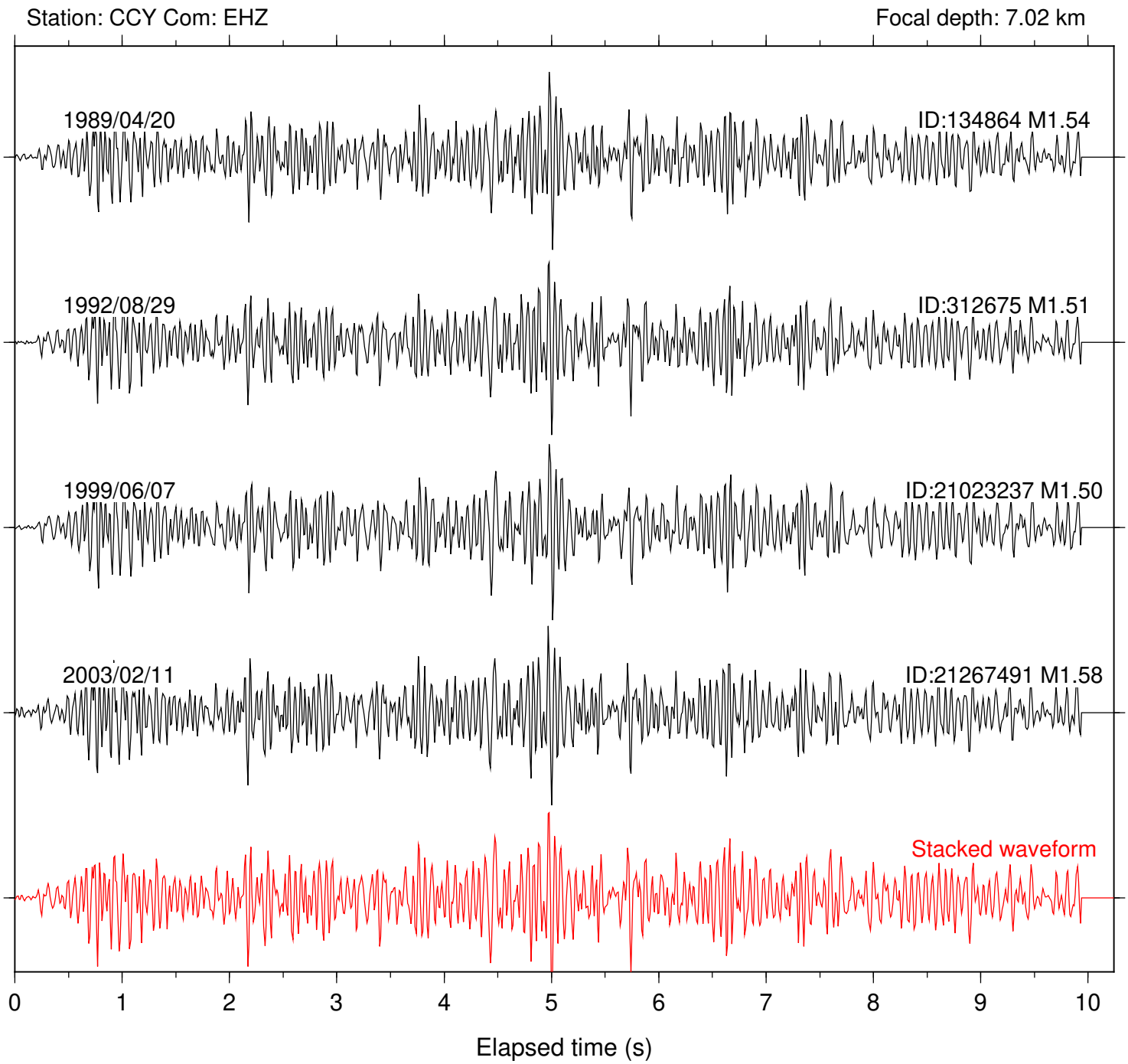
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.02 km
1989/04/20
ID:134864 M1.54
1992/08/29
ID:312675 M1.51
1999/06/07
ID:21023237 M1.50
2003/02/11
ID:21267491 M1.58
Stacked waveform
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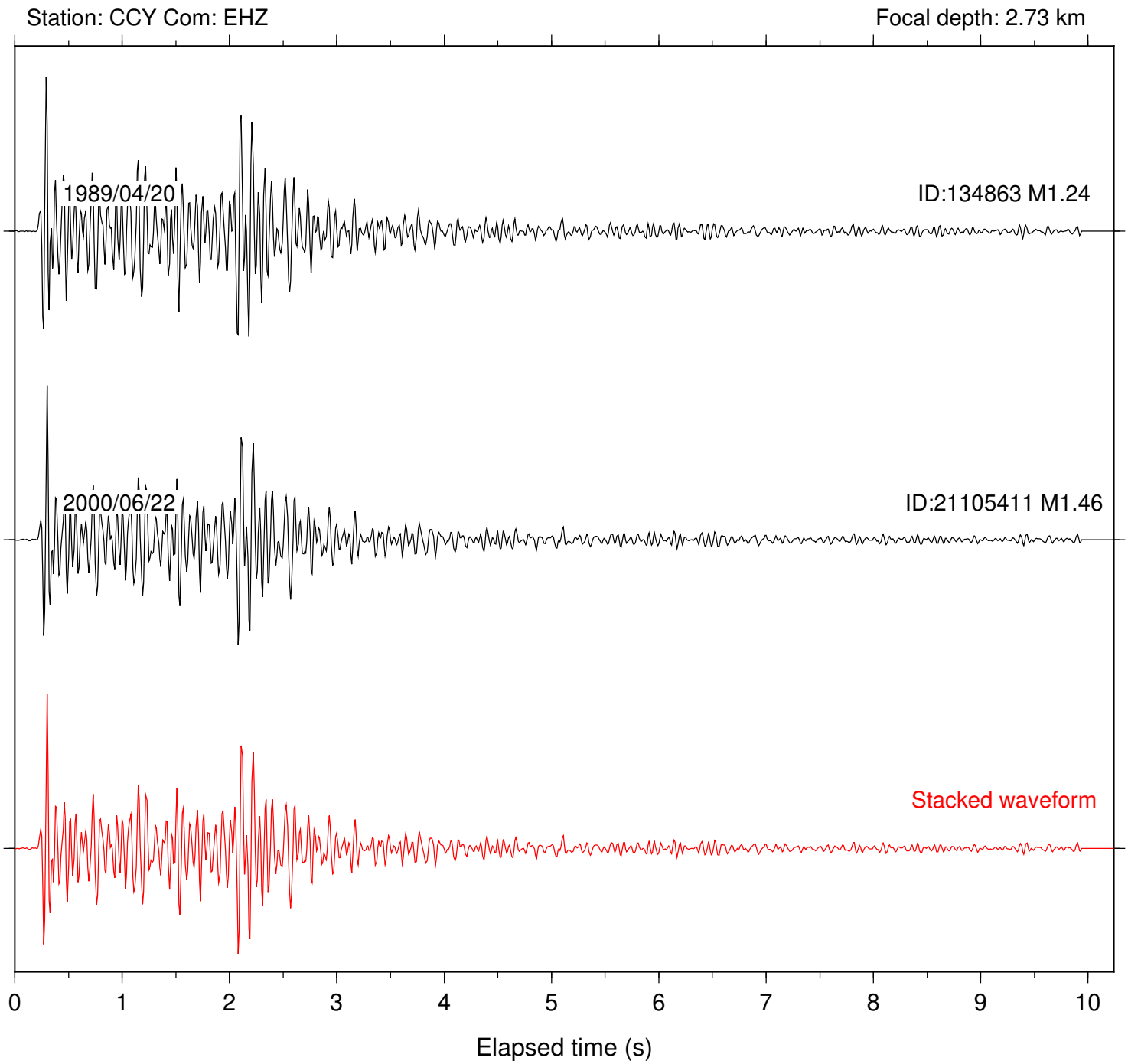
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 2.73 km
1989/04/20
ID:134863 M1.24
2000/06/22
ID:21105411 M1.46
Stacked waveform
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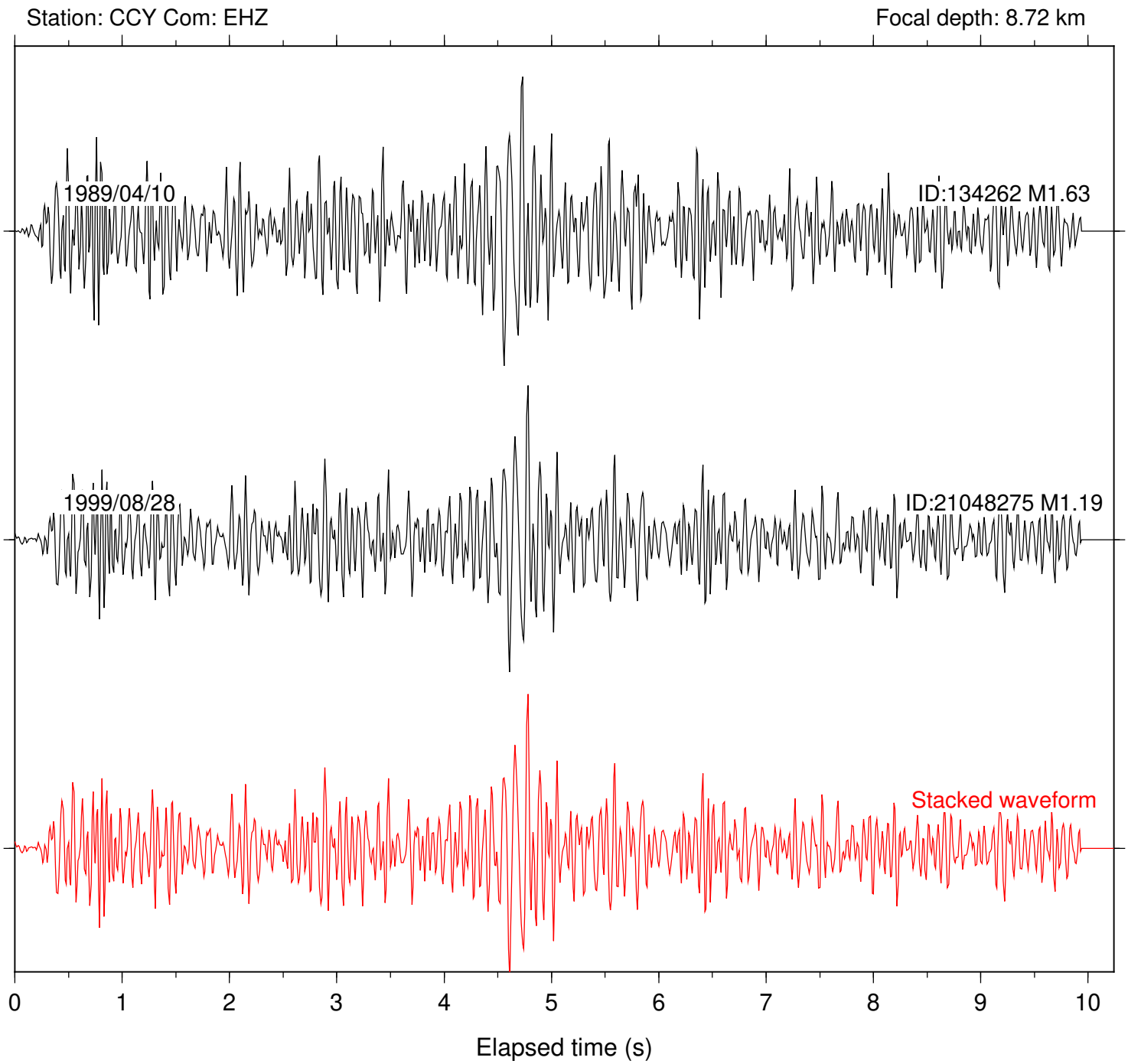
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 8.72 km
1989/04/10
ID:134262 M1.63
1999/08/28
ID:21048275 M1.19
Stacked waveform
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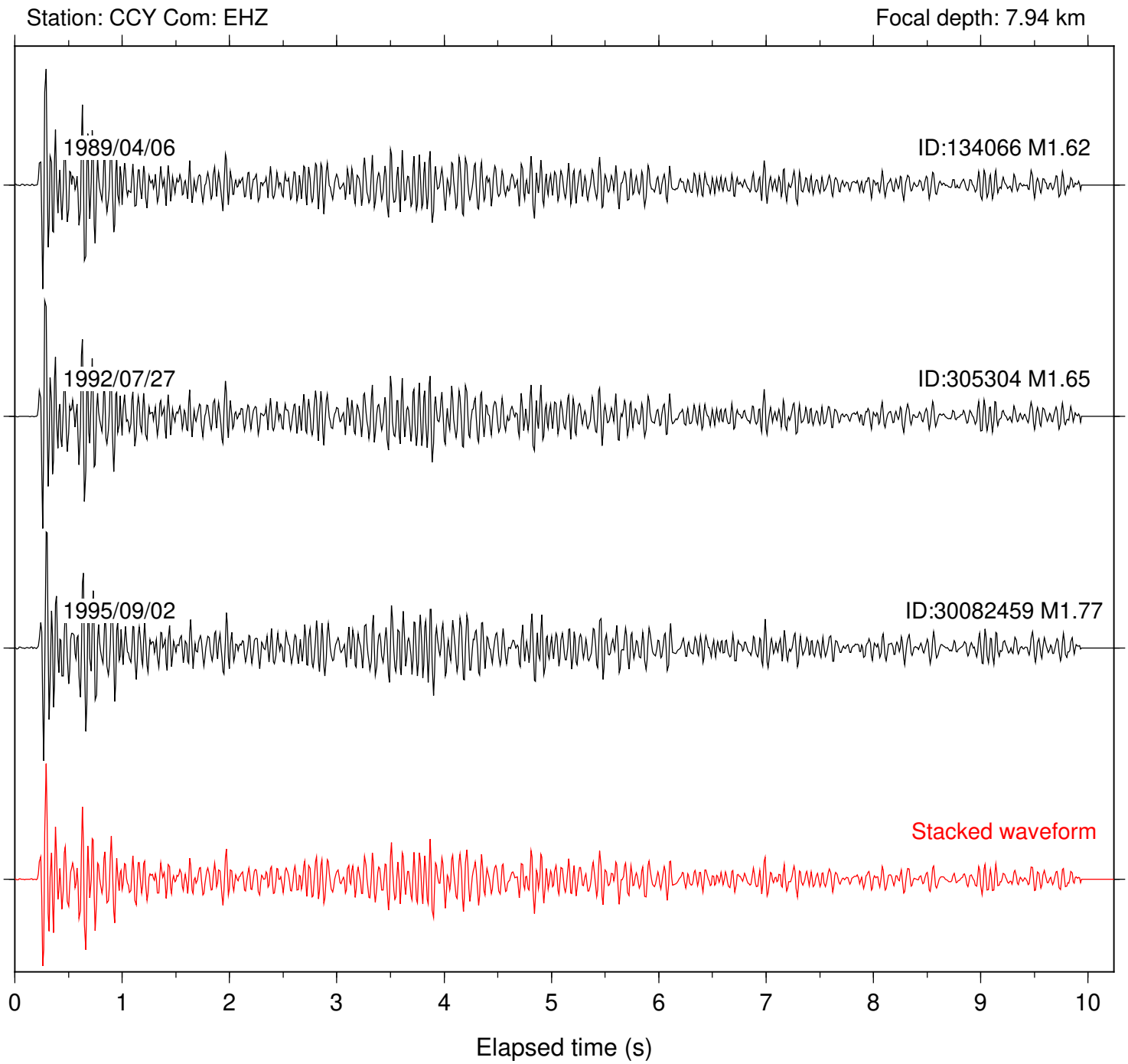
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.94 km
1989/04/06
ID:134066 M1.62
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
Stacked waveform
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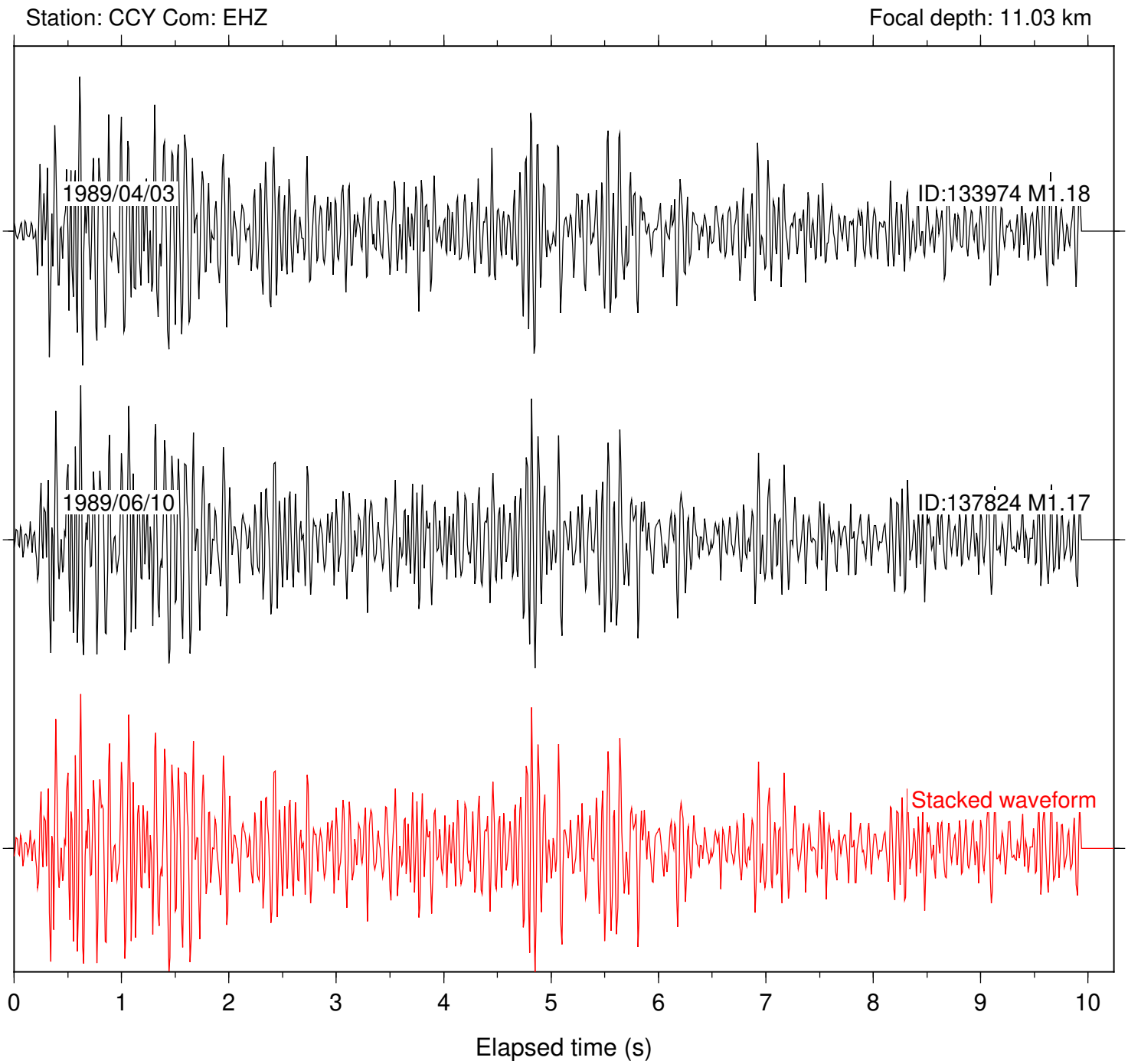
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 11.03 km
1989/04/03
ID:133974 M1.18
1989/06/10
ID:137824 M1.17
Stacked waveform
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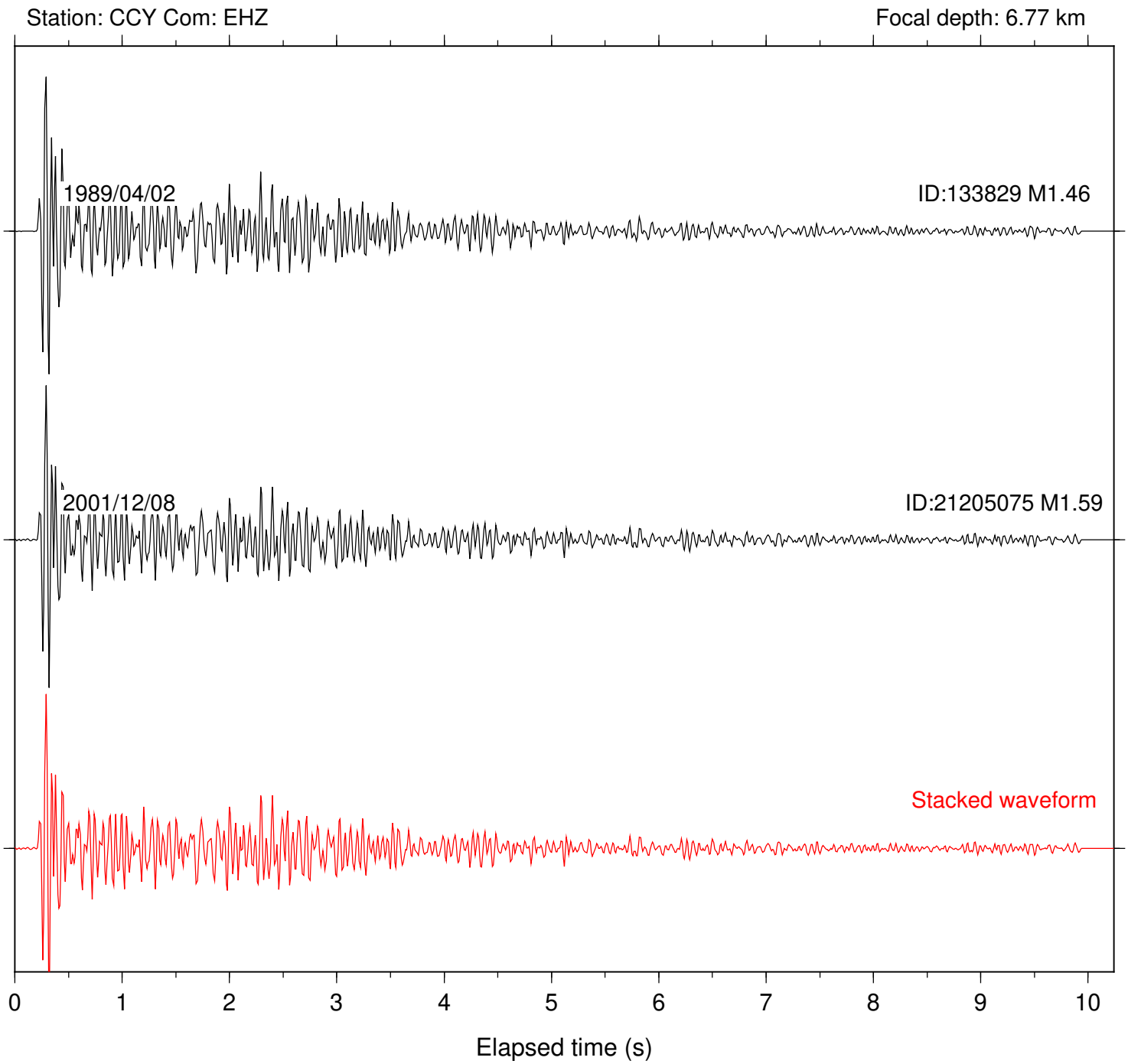
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.77 km
1989/04/02
ID:133829 M1.46
2001/12/08
ID:21205075 M1.59
Stacked waveform
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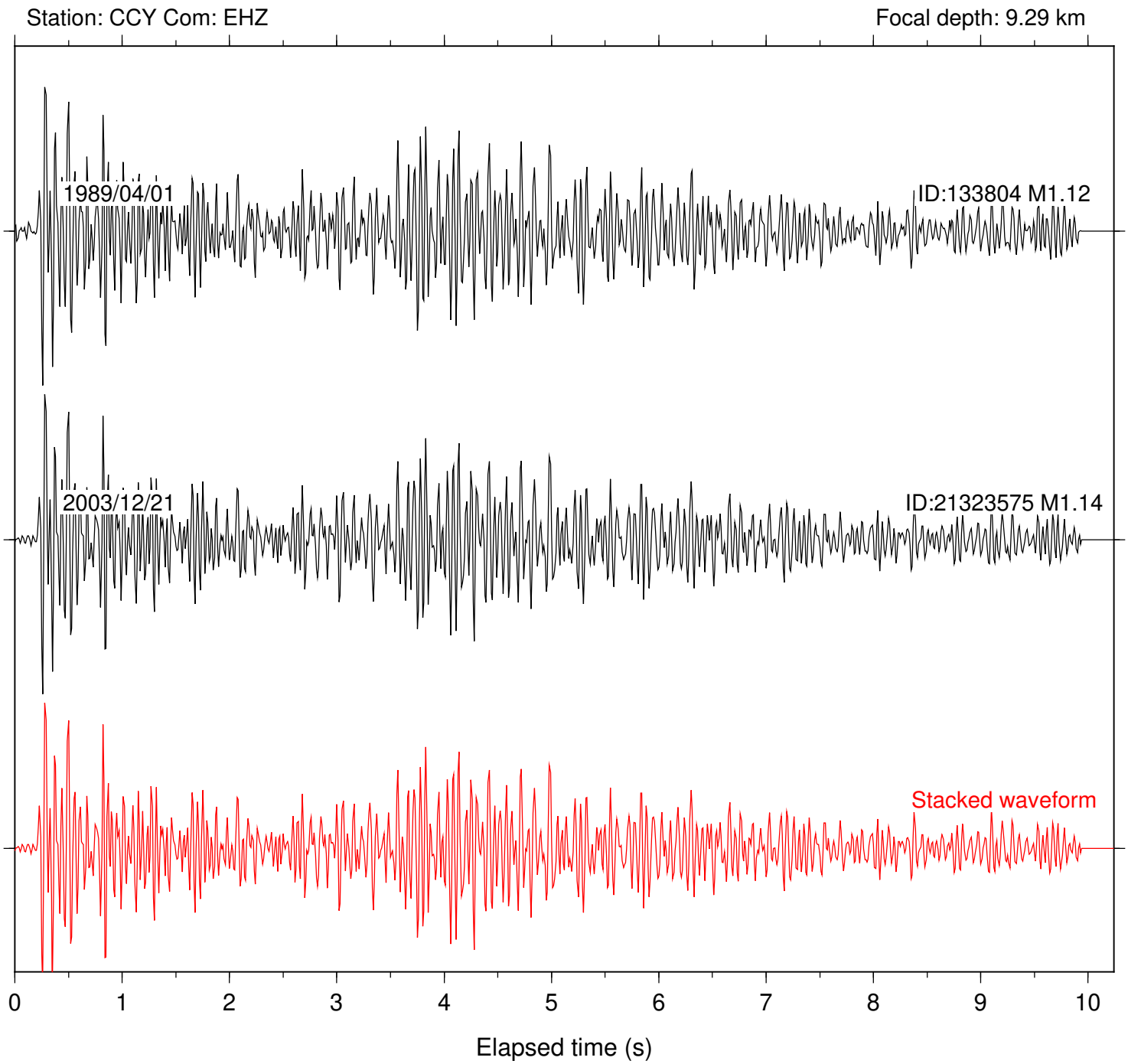
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 9.29 km
1989/04/01
ID:133804 M1.12
2003/12/21
ID:21323575 M1.14
Stacked waveform
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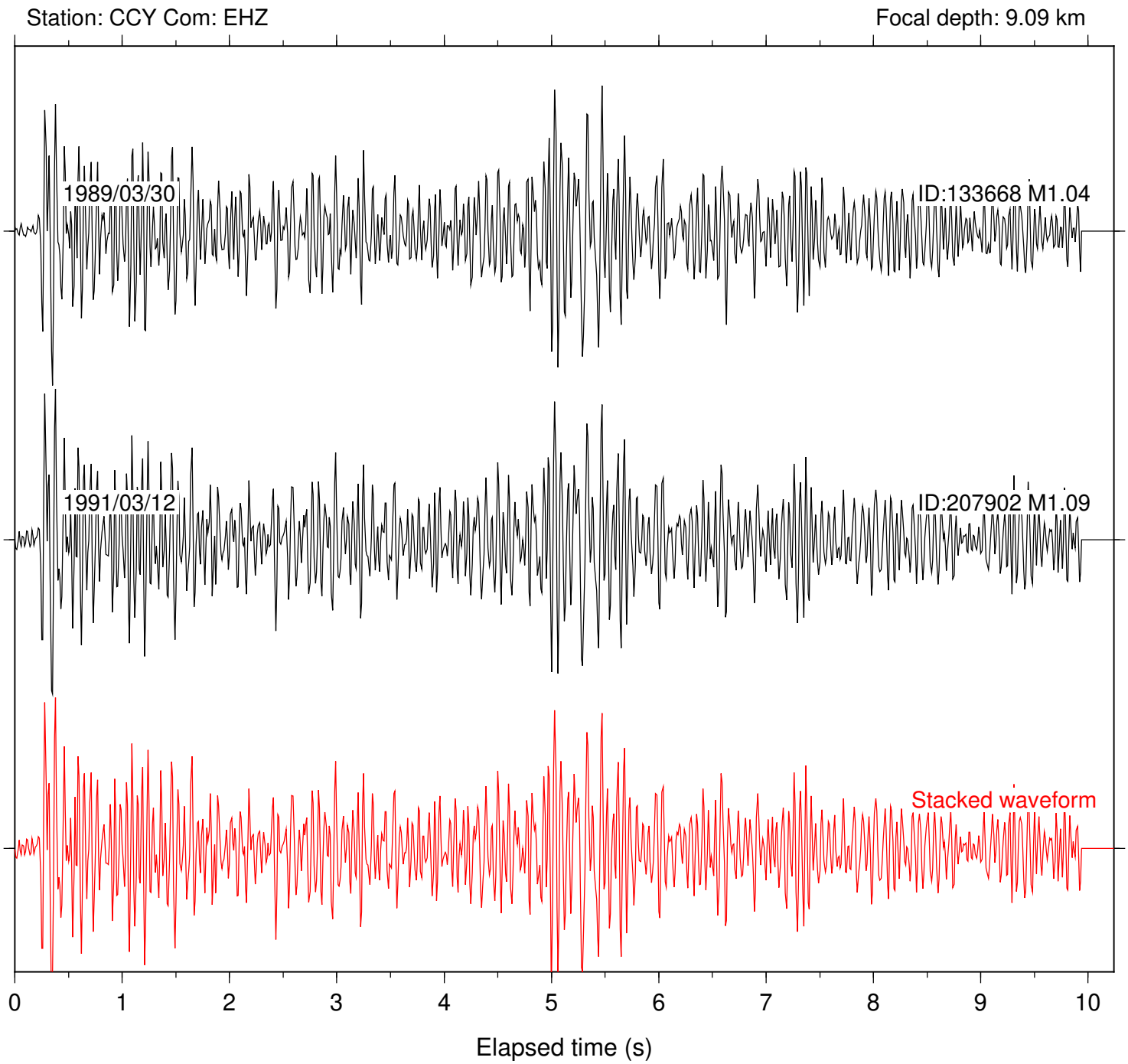
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 9.09 km
1989/03/30
ID:133668 M1.04
1991/03/12
ID:207902 M1.09
Stacked waveform
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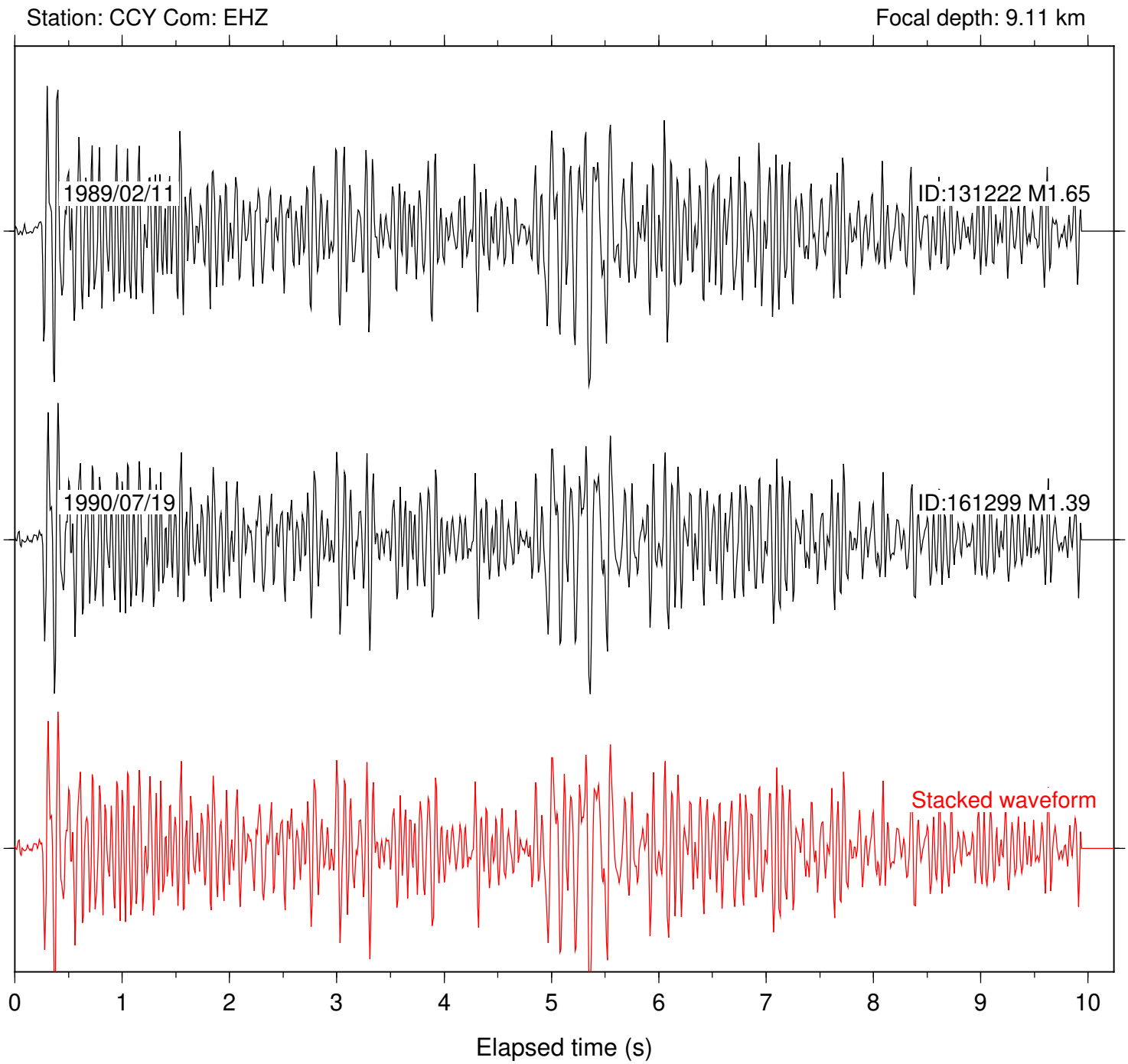
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 9.11 km
1989/02/11
ID:131222 M1.65
1990/07/19
ID:161299 M1.39
Stacked waveform
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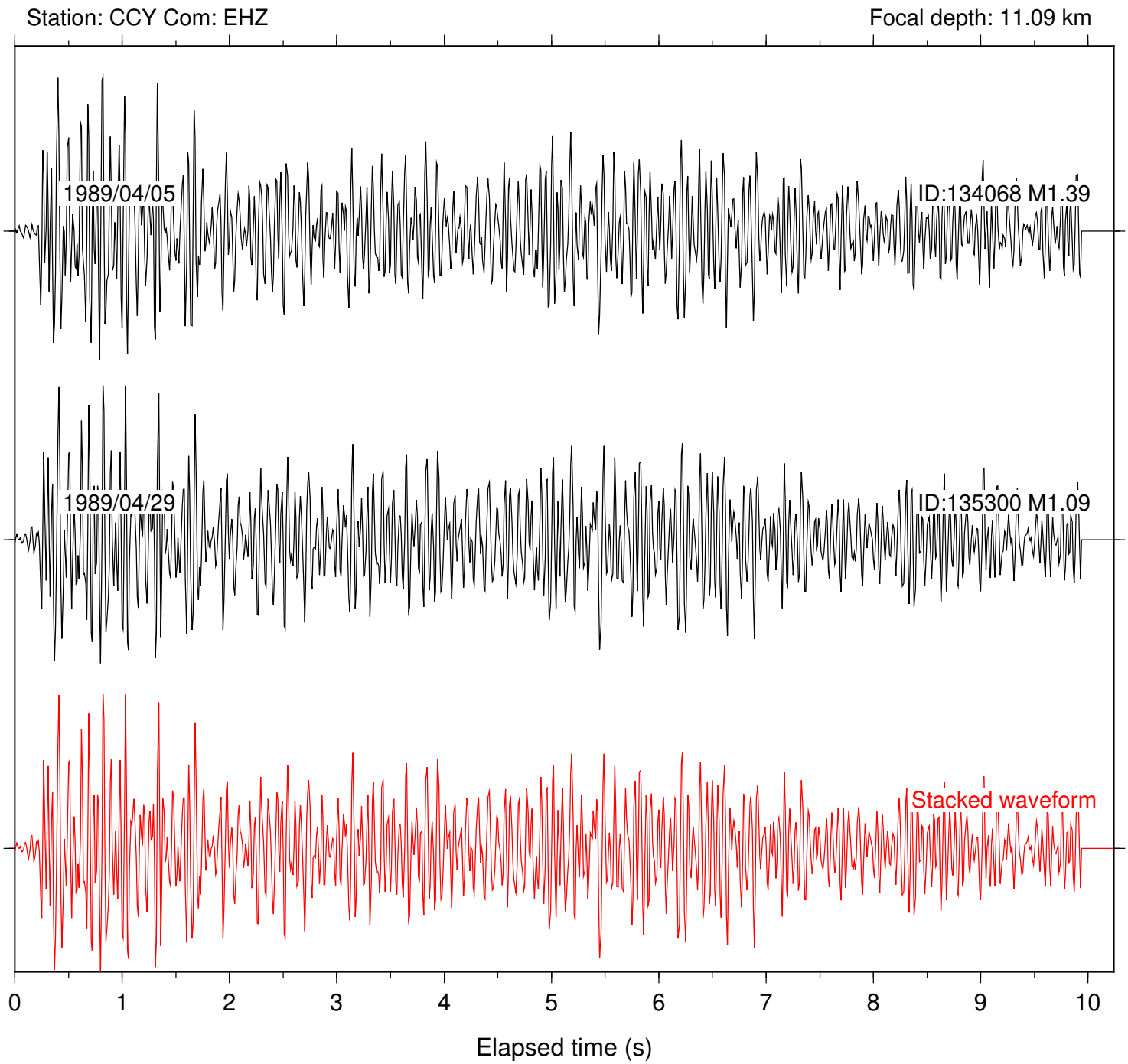
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 11.09 km
1989/04/05
ID:134068 M1.39
1989/04/29
ID:135300 M1.09
Stacked waveform
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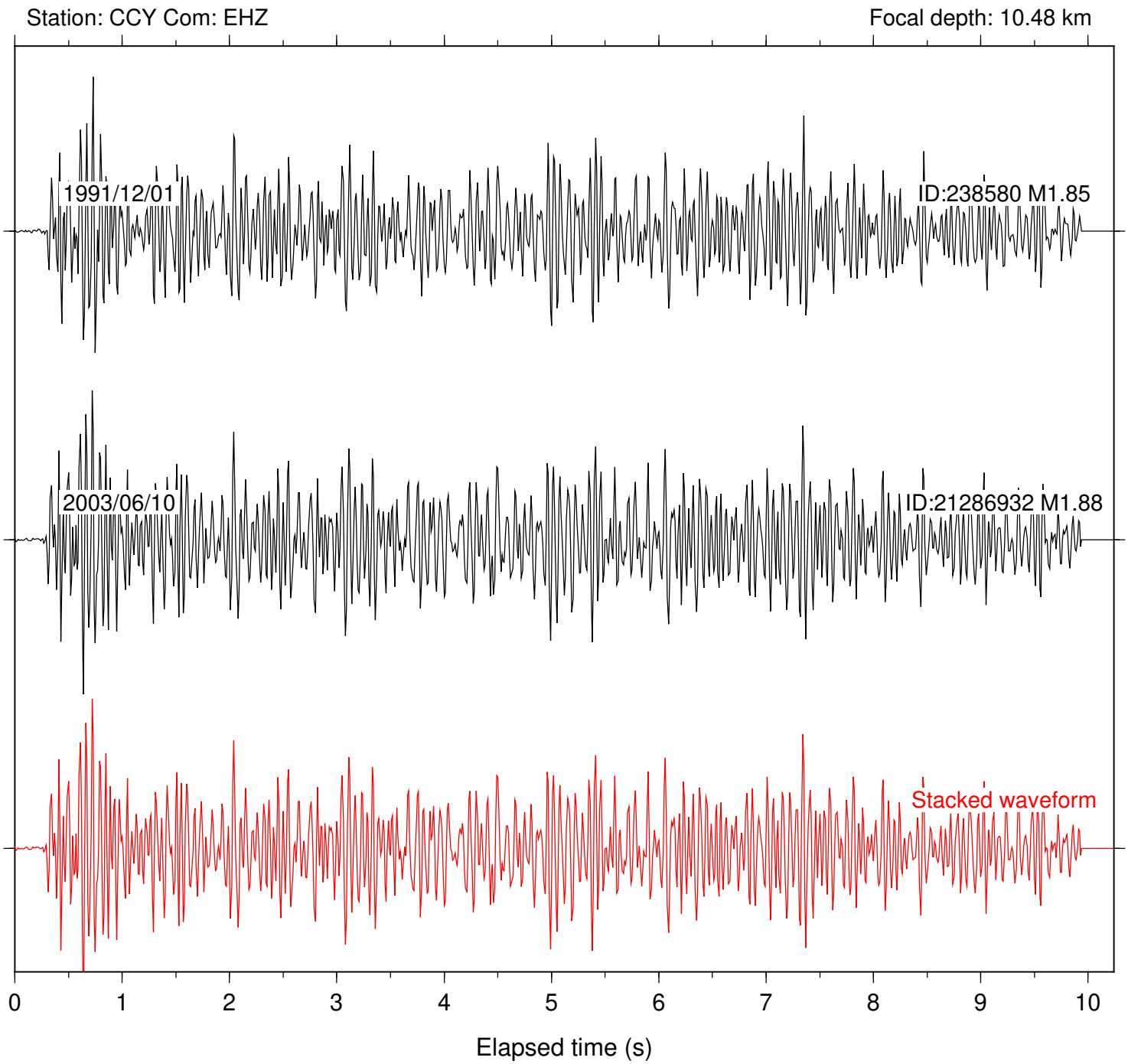
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 10.48 km
1991/12/01
ID:238580 M1.85
2003/06/10
ID:21286932 M1.88
Stacked waveform
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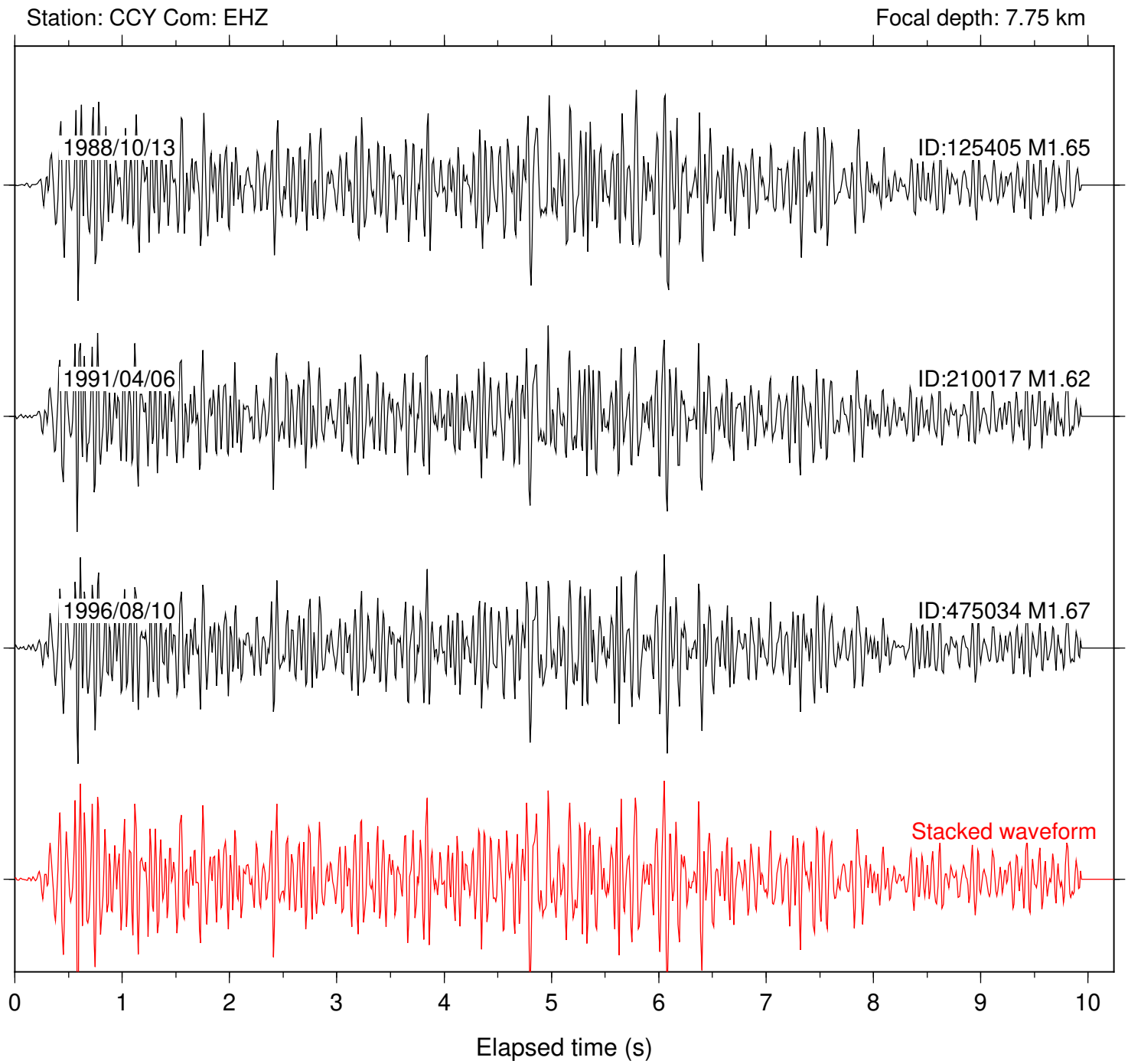
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.75 km
1988/10/13
ID:125405 M1.65
1991/04/06
ID:210017 M1.62
1996/08/10
ID:475034 M1.67
Stacked waveform
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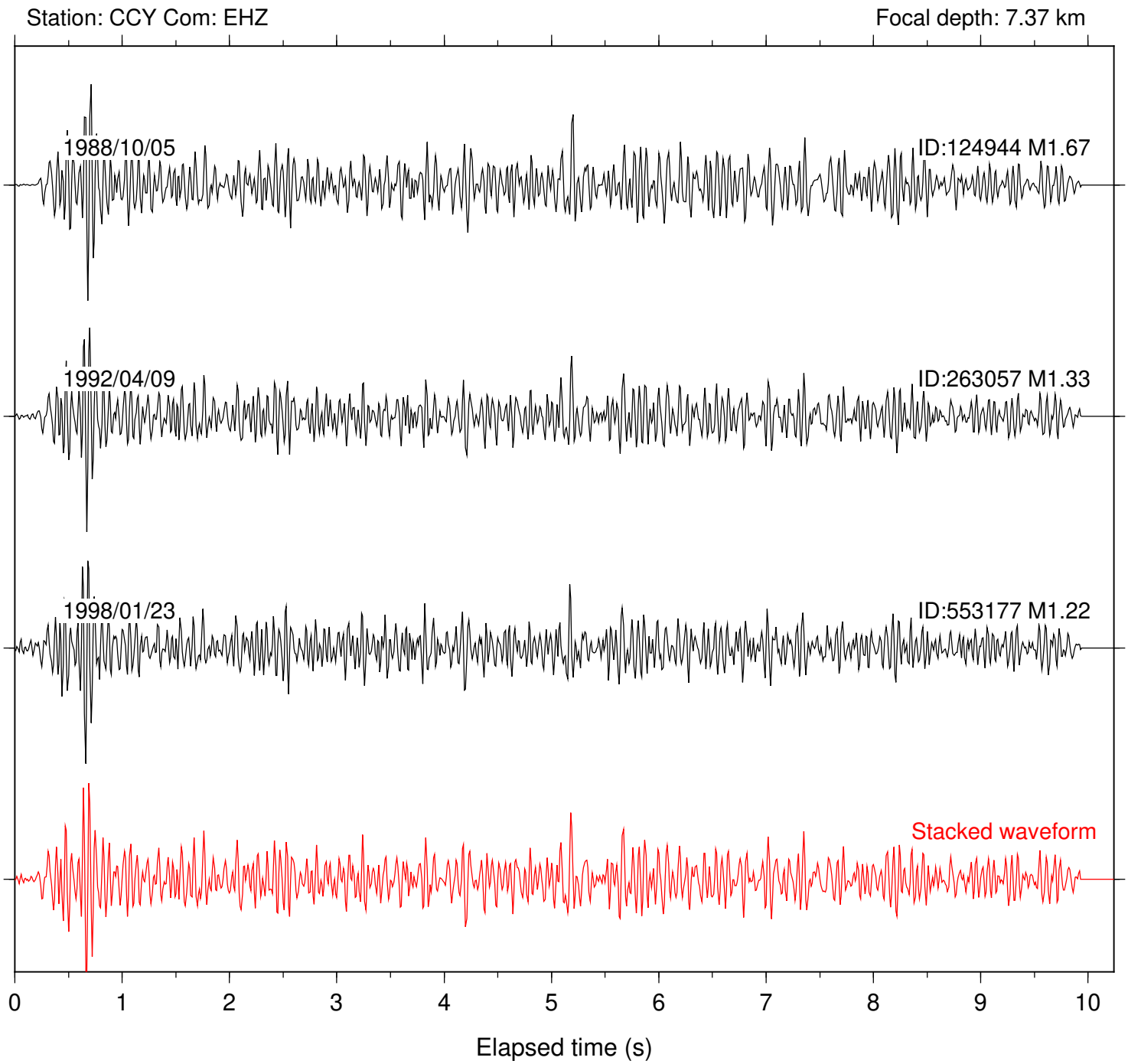
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.37 km
1988/10/05
ID:124944 M1.67
1992/04/09
ID:263057 M1.33
1998/01/23
ID:553177 M1.22
Stacked waveform
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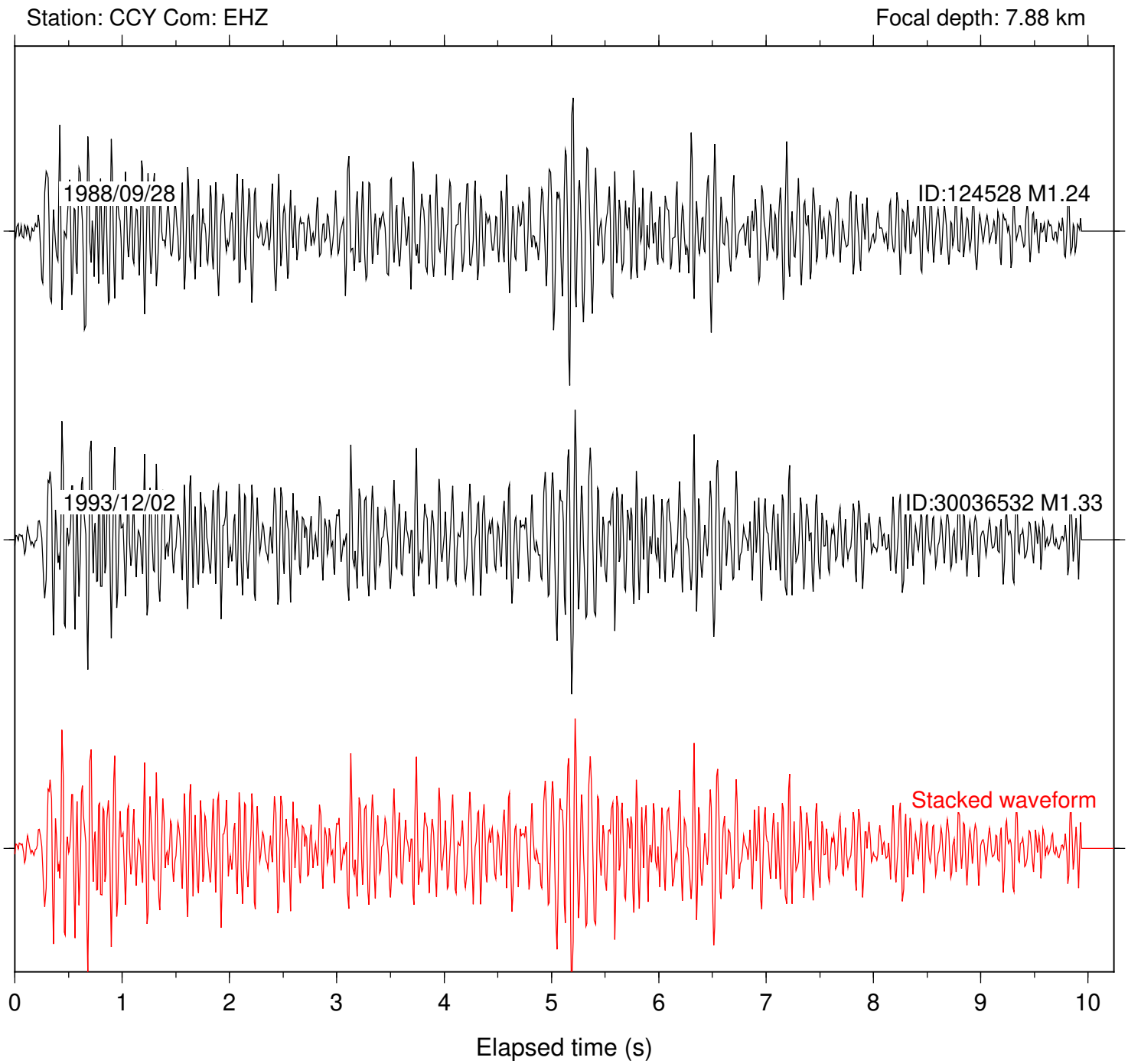
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.88 km
1988/09/28
ID:124528 M1.24
1993/12/02
ID:30036532 M1.33
Stacked waveform
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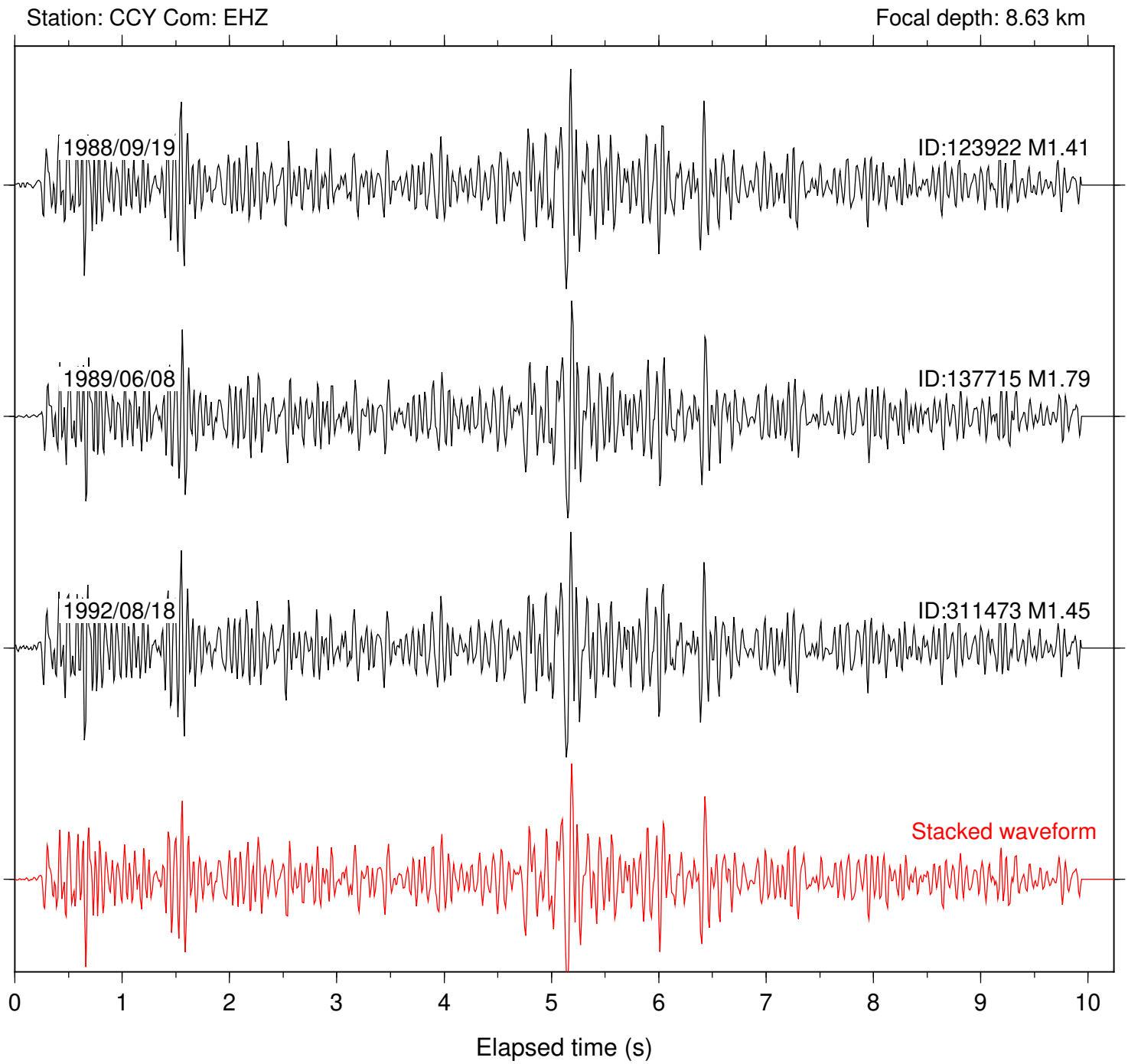
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 8.63 km
1988/09/19
ID:123922 M1.41
1989/06/08
ID:137715 M1.79
1992/08/18
ID:311473 M1.45
Stacked waveform
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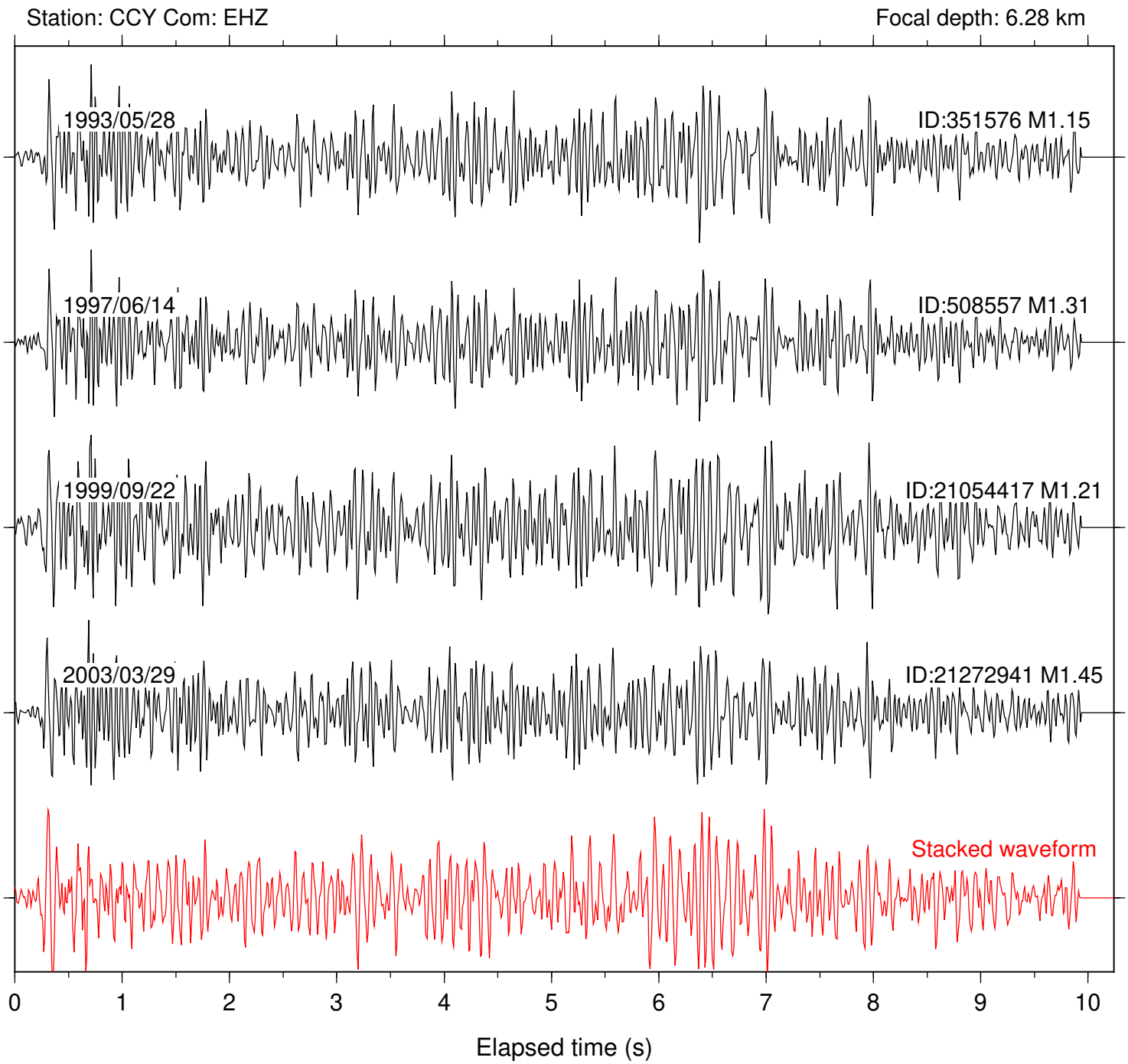
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.28 km
1993/05/28
ID:351576 M1.15
1997/06/14
ID:508557 M1.31
1999/09/22
ID:21054417 M1.21
2003/03/29
ID:21272941 M1.45
Stacked waveform
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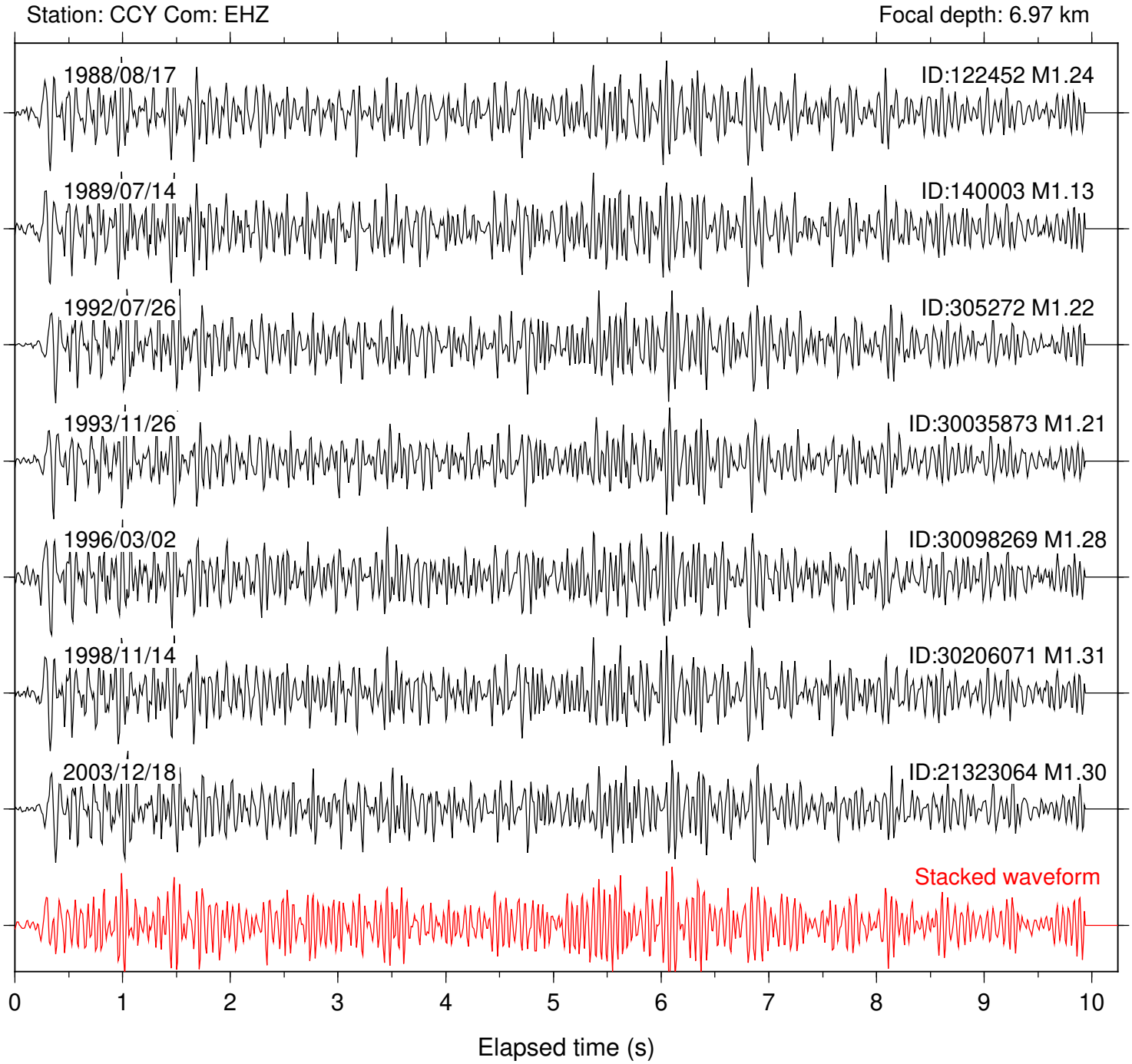
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.97 km
1988/08/17
ID:122452 M1.24
1989/07/14
ID:140003 M1.13
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
1996/03/02
ID:30098269 M1.28
1998/11/14
ID:30206071 M1.31
2003/12/18
ID:21323064 M1.30
Stacked waveform
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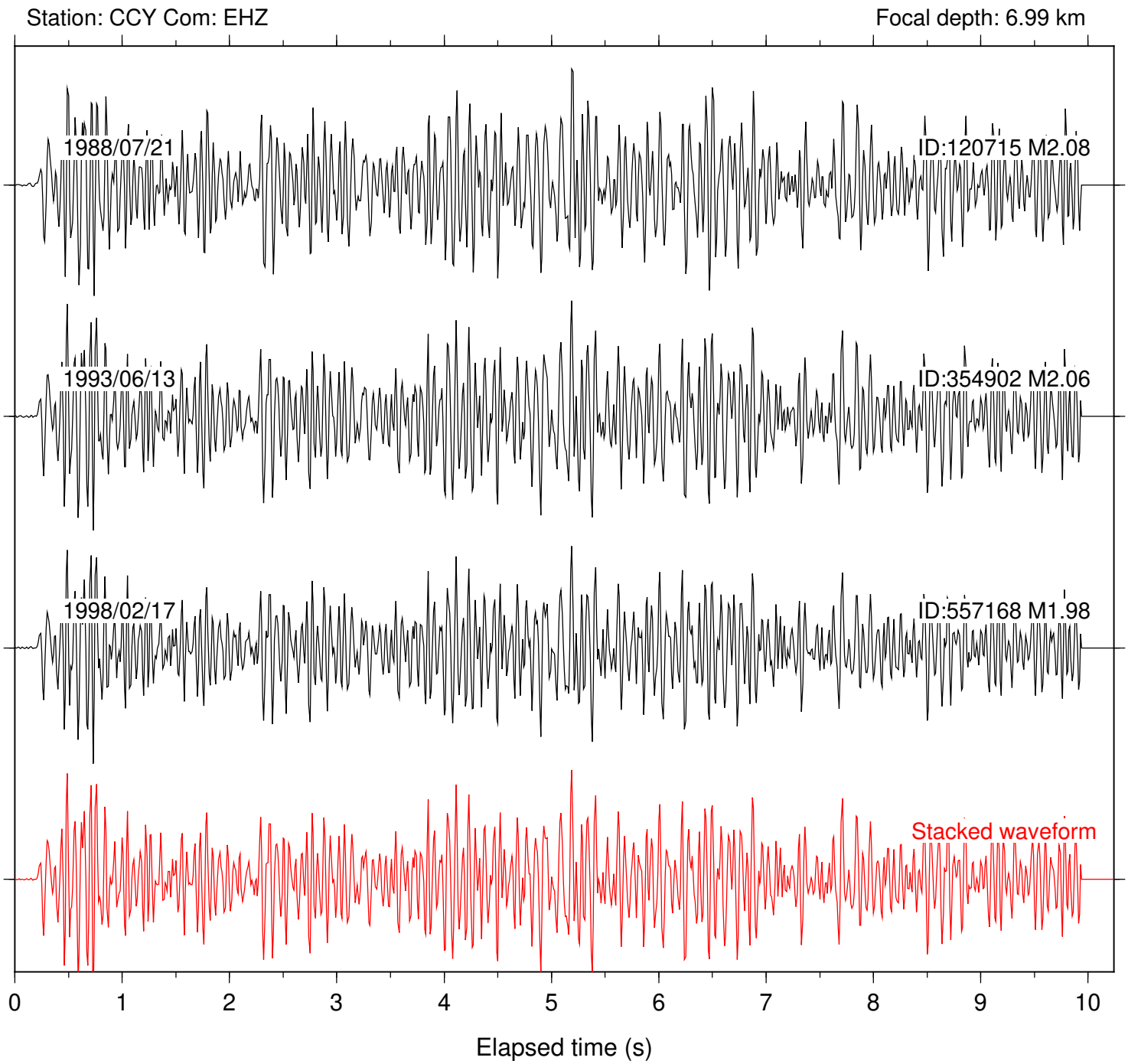
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.99 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
Stacked waveform
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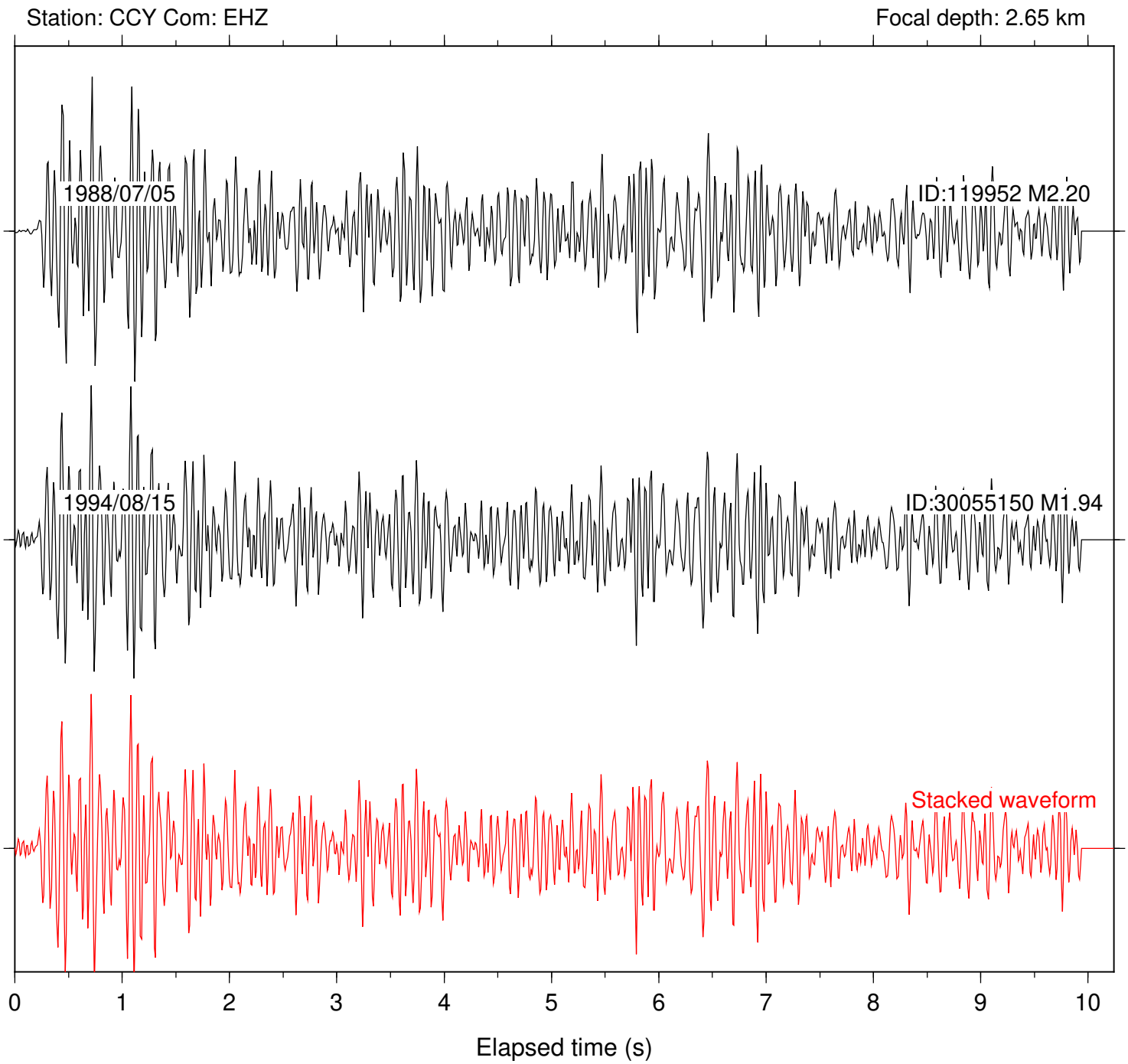
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 2.65 km
1988/07/05
ID:119952 M2.20
1994/08/15
ID:30055150 M1.94
Stacked waveform
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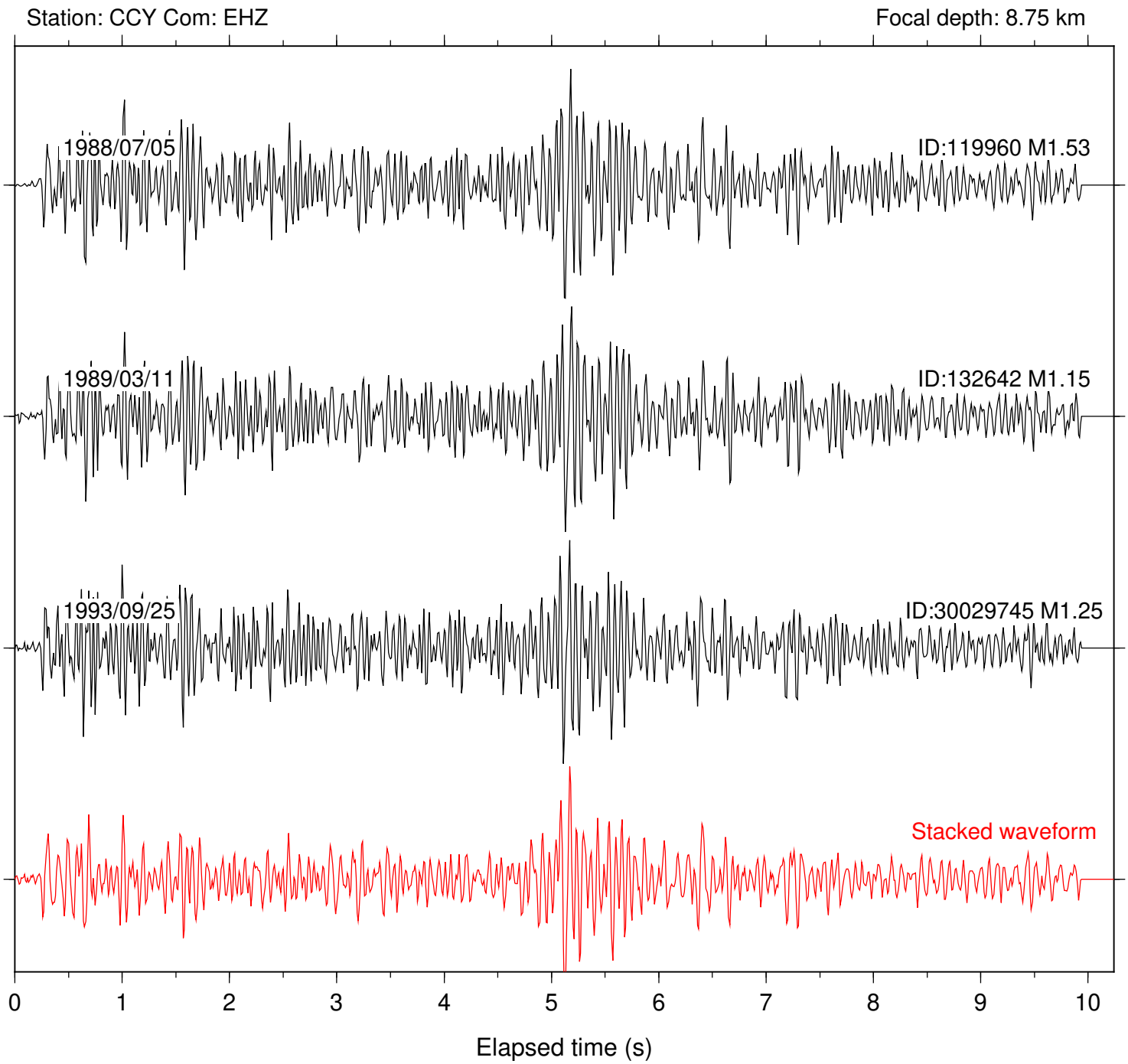
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 8.75 km
1988/07/05
ID:119960 M1.53
1989/03/11
ID:132642 M1.15
1993/09/25
ID:30029745 M1.25
Stacked waveform
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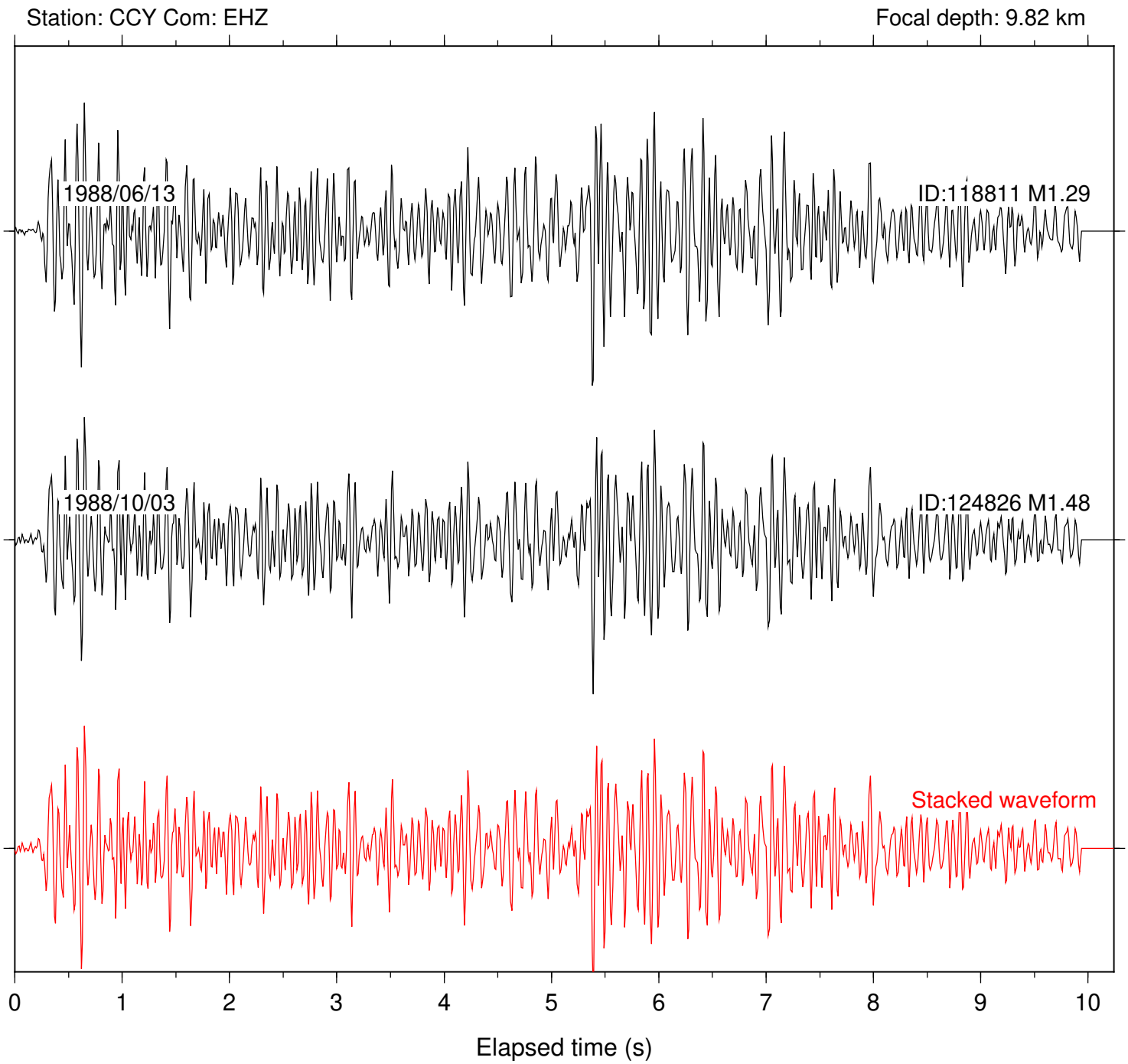
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 9.82 km
1988/06/13
ID:118811 M1.29
1988/10/03
ID:124826 M1.48
Stacked waveform
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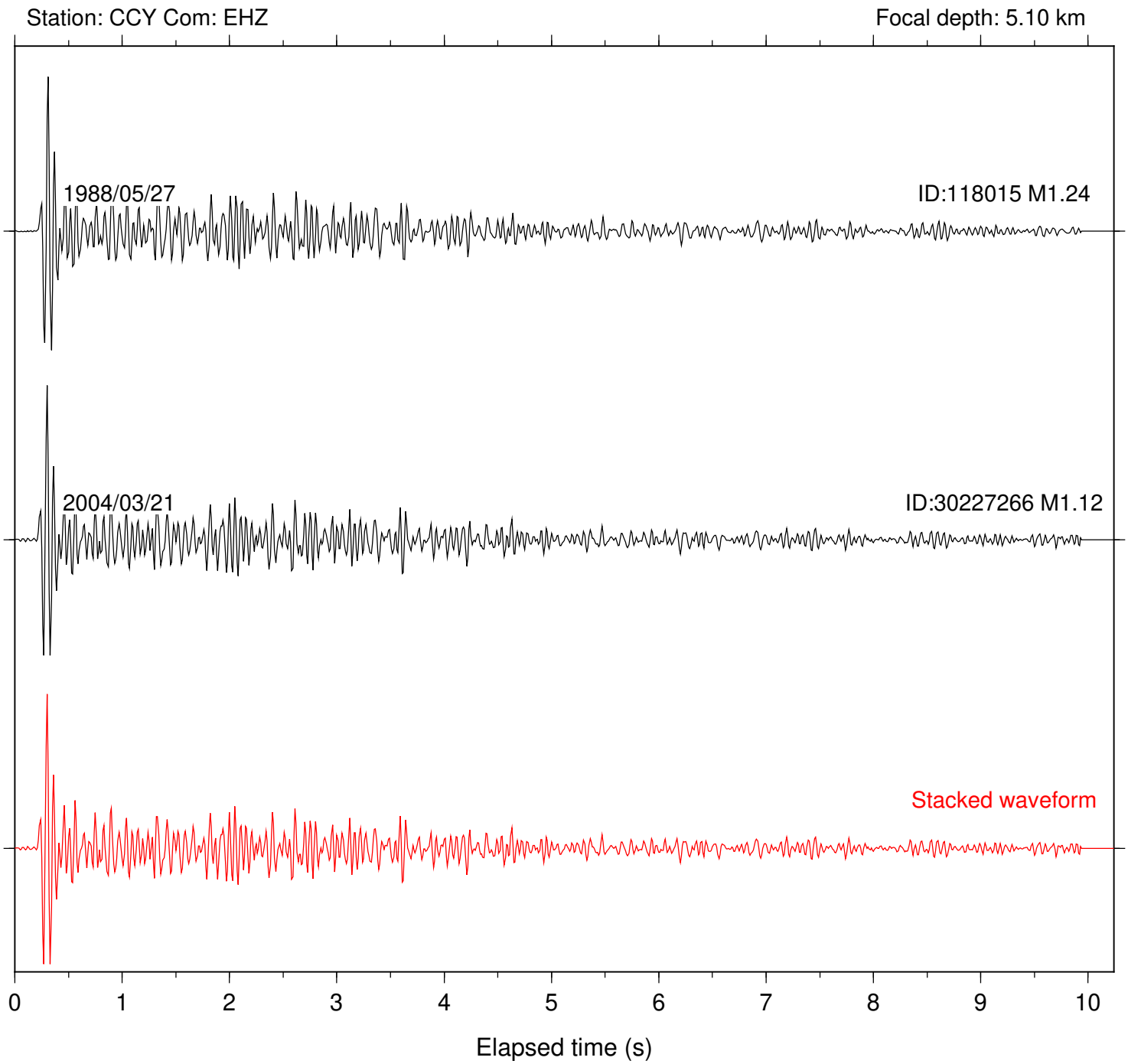
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 5.10 km
1988/05/27
ID:118015 M1.24
2004/03/21
ID:30227266 M1.12
Stacked waveform
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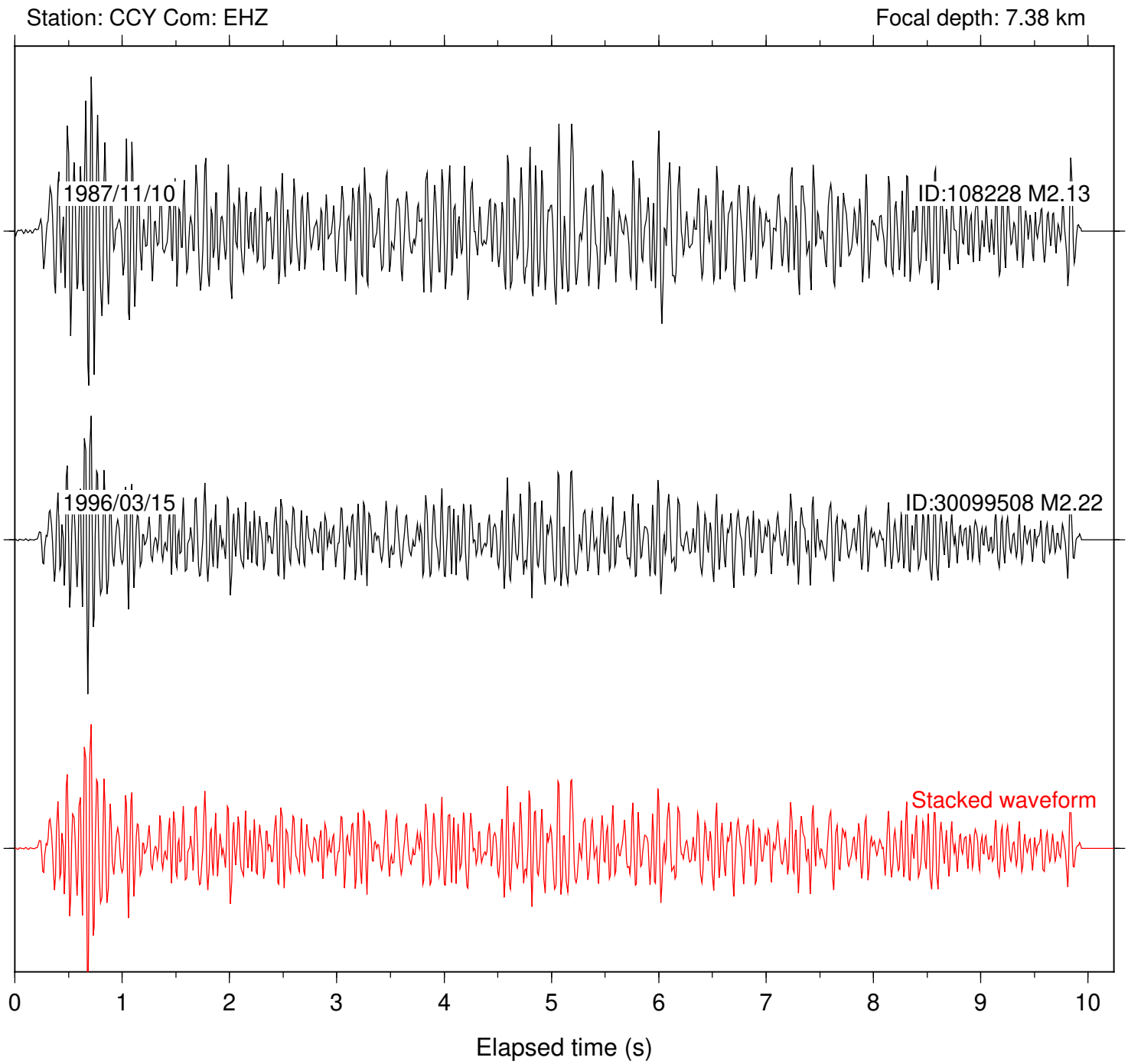
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.38 km
1987/11/10
ID:108228 M2.13
1996/03/15
ID:30099508 M2.22
Stacked waveform
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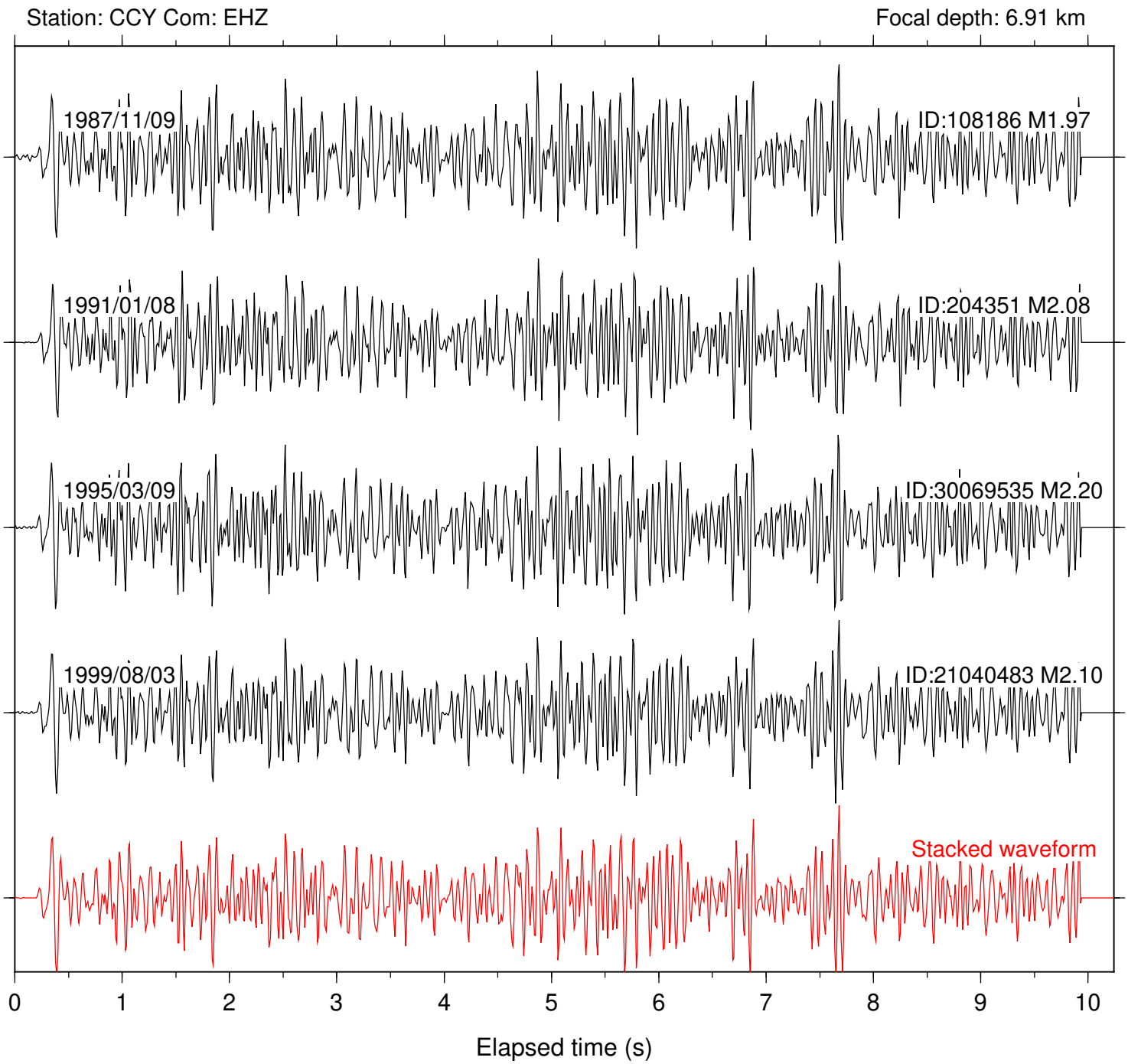
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.91 km
1987/11/09
ID:108186 M1.97
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
Stacked waveform
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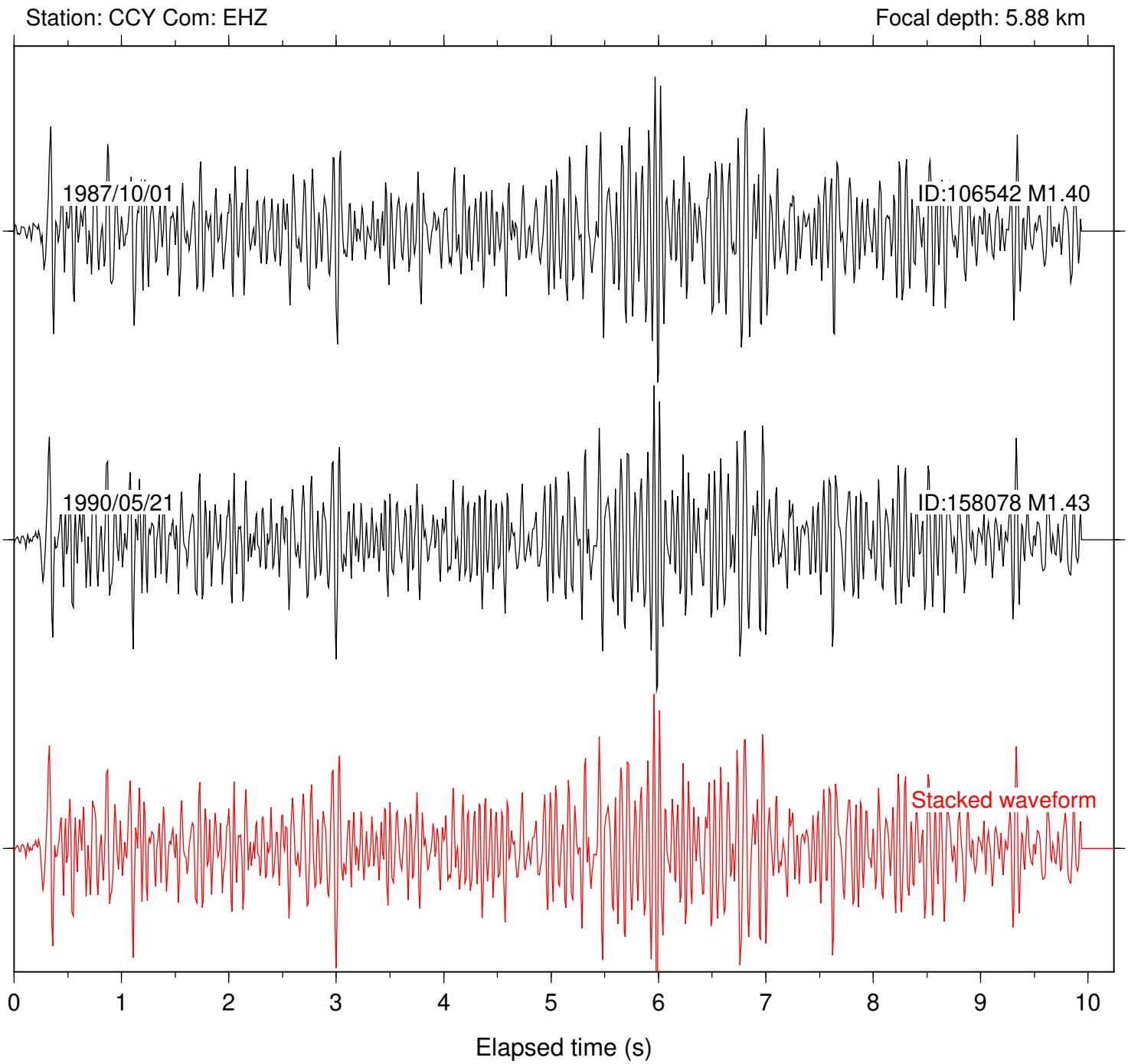
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 5.88 km
1987/10/01
ID:106542 M1.40
1990/05/21
ID:158078 M1.43
Stacked waveform
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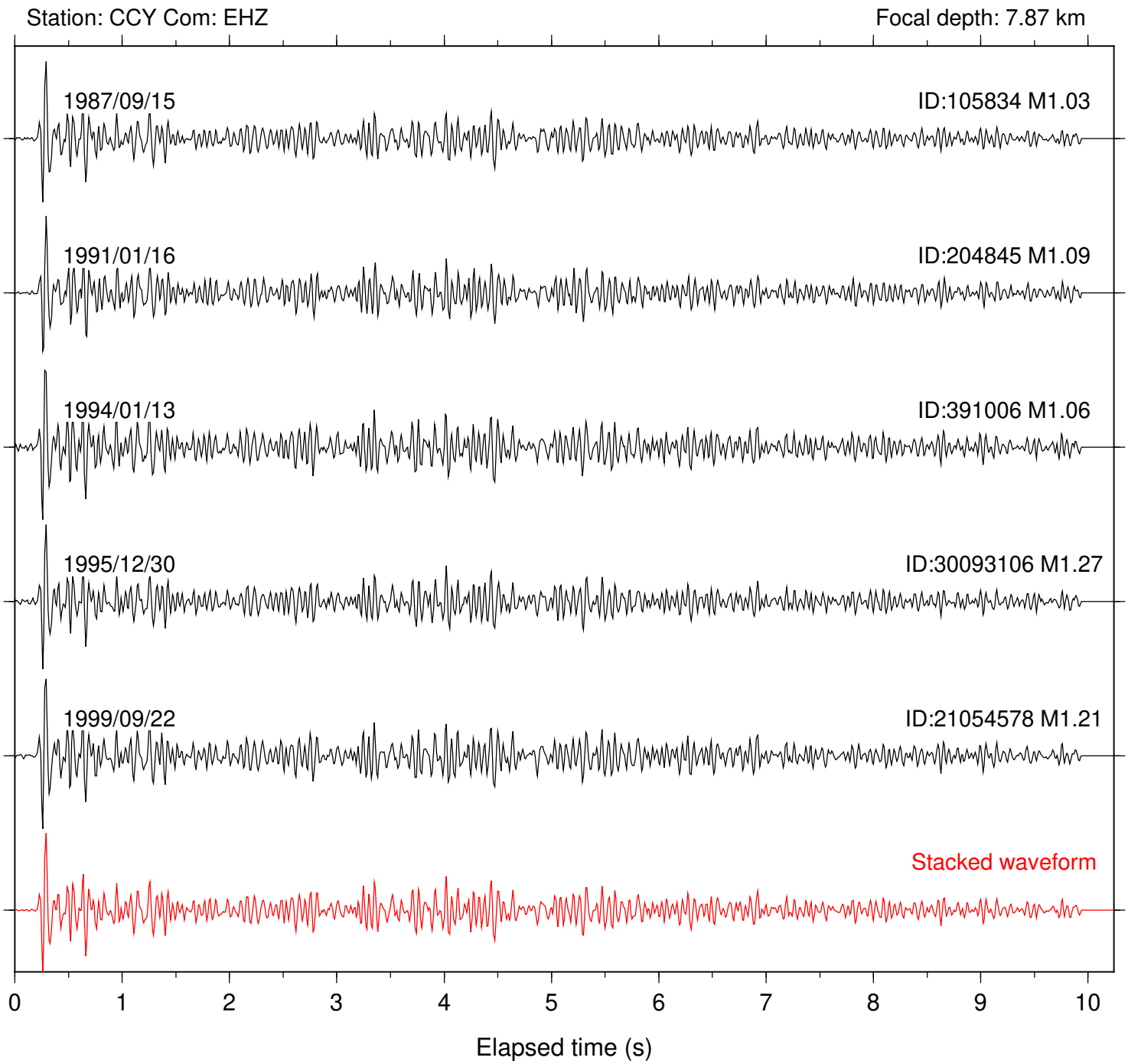
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.87 km
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ID:105834 M1.03
1991/01/16
ID:204845 M1.09
1994/01/13
ID:391006 M1.06
1995/12/30
ID:30093106 M1.27
1999/09/22
ID:21054578 M1.21
Stacked waveform
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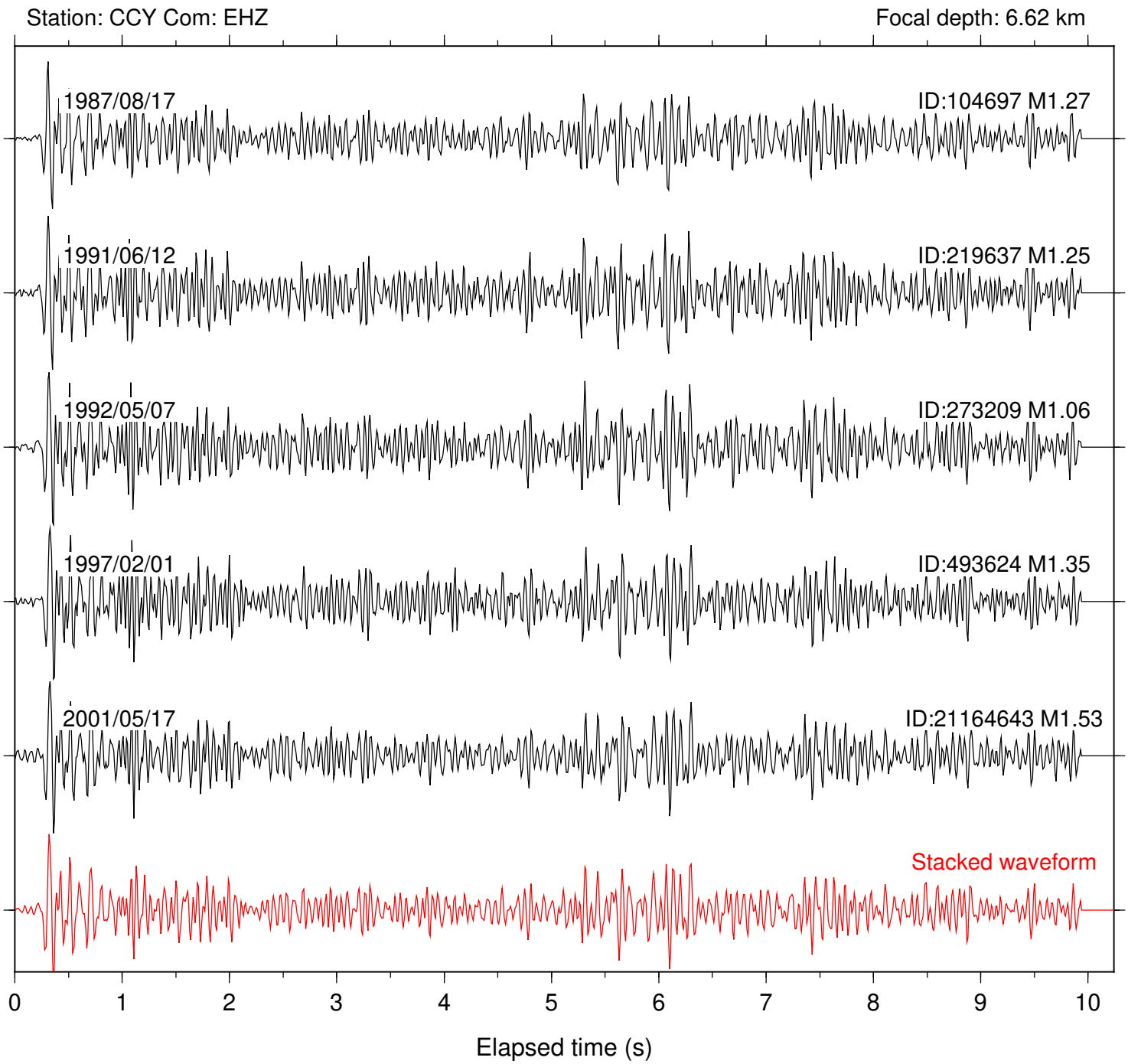
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.62 km
1987/08/17
ID:104697 M1.27
1991/06/12
ID:219637 M1.25
1992/05/07
ID:273209 M1.06
1997/02/01
ID:493624 M1.35
2001/05/17
ID:21164643 M1.53
Stacked waveform
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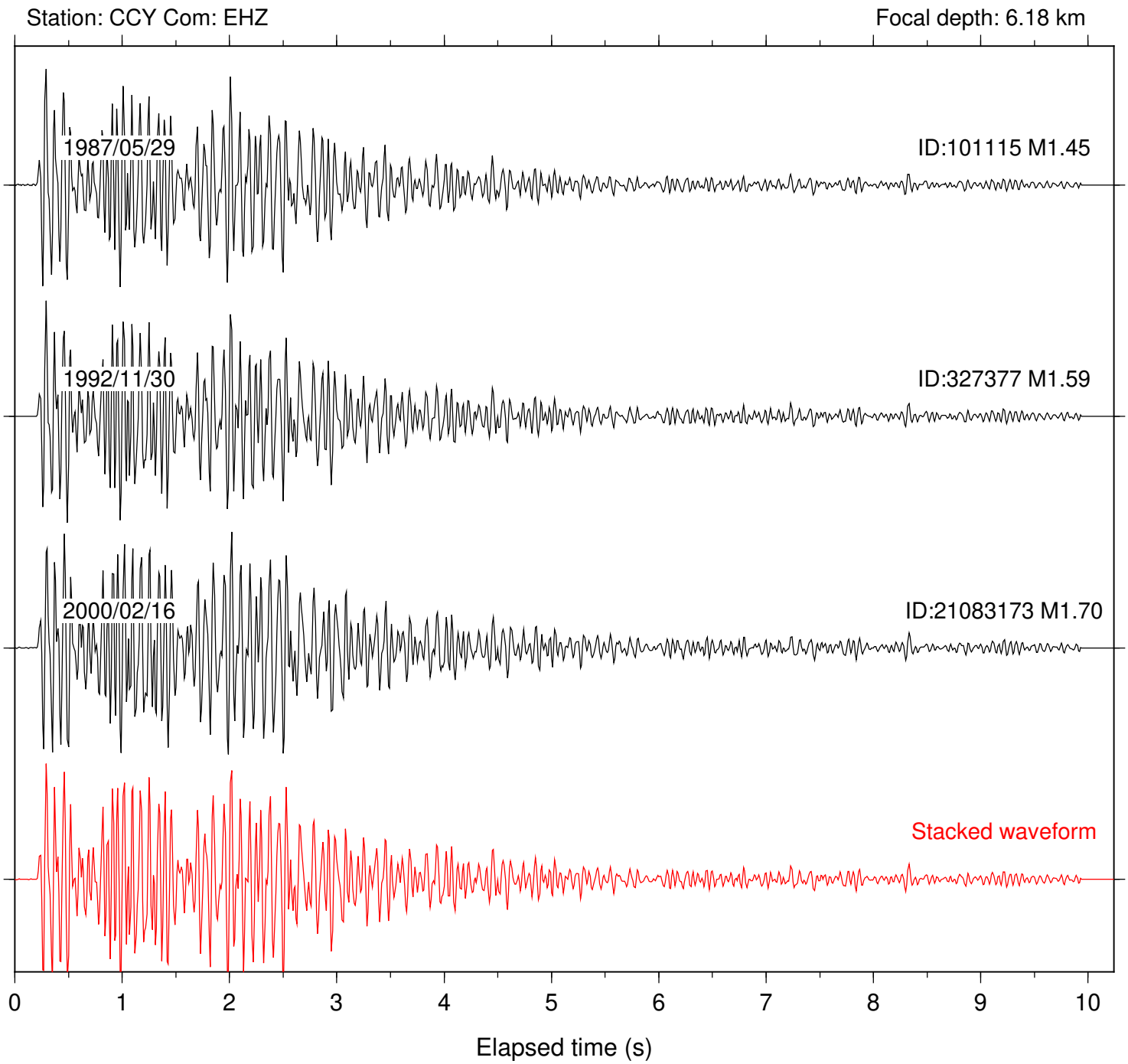
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.18 km
1987/05/29
ID:101115 M1.45
1992/11/30
ID:327377 M1.59
2000/02/16
ID:21083173 M1.70
Stacked waveform
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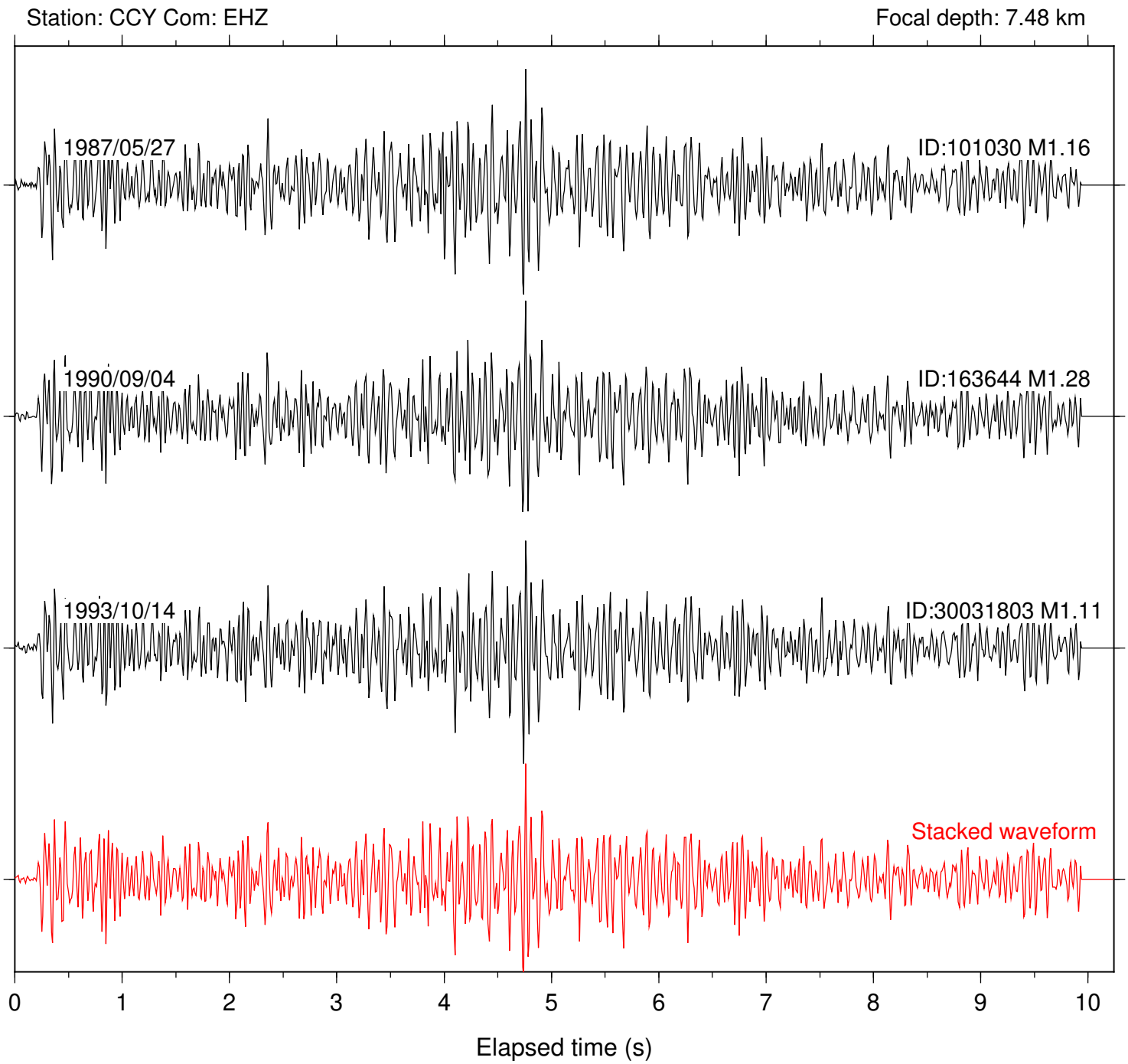
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.48 km
1987/05/27
ID:101030 M1.16
1990/09/04
ID:163644 M1.28
1993/10/14
ID:30031803 M1.11
Stacked waveform
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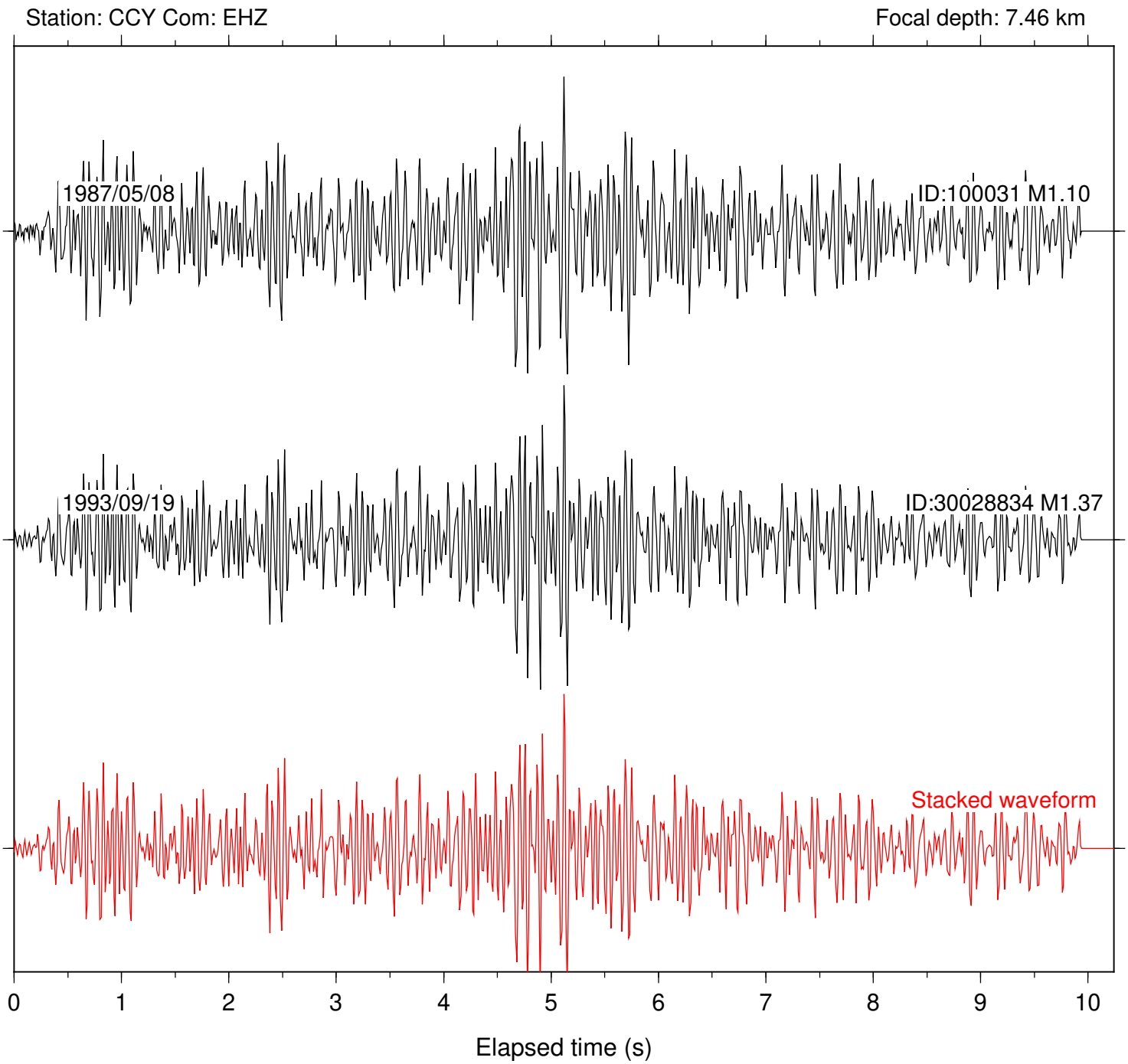
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.46 km
1987/05/08
ID:100031 M1.10
1993/09/19
ID:30028834 M1.37
Stacked waveform
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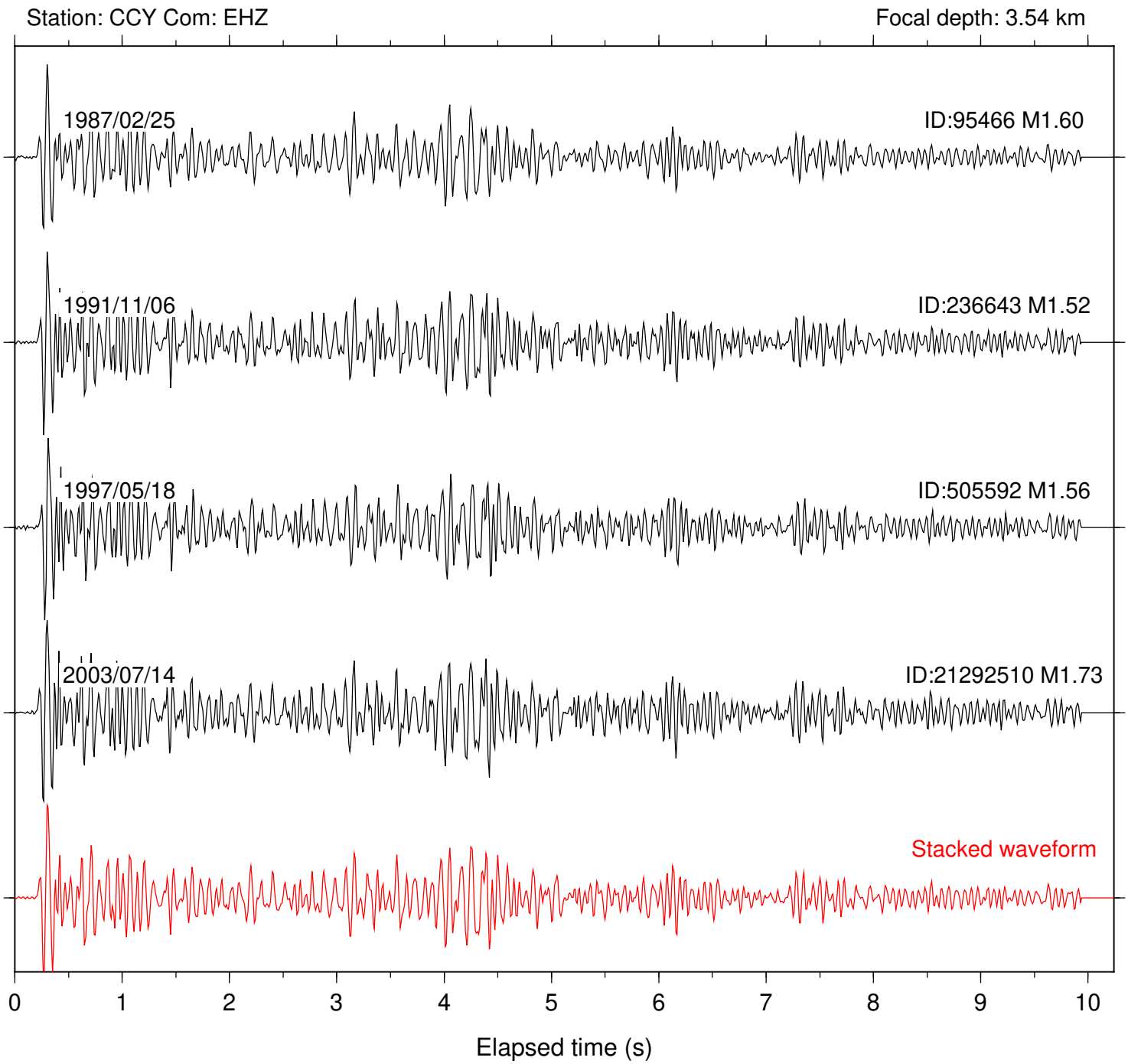
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.54 km
1987/02/25
ID:95466 M1.60
1991/11/06
ID:236643 M1.52
1997/05/18
ID:505592 M1.56
2003/07/14
ID:21292510 M1.73
Stacked waveform
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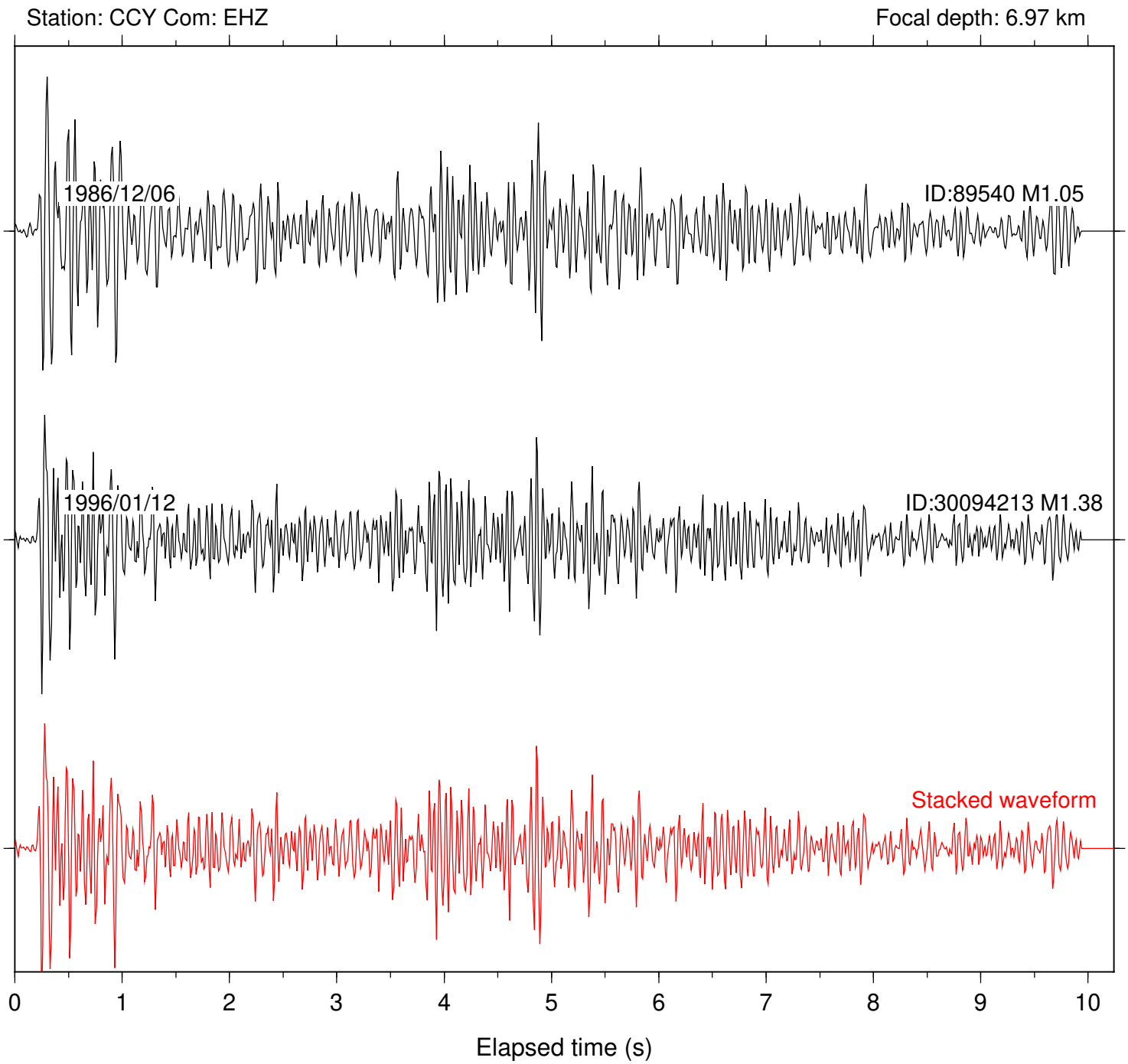
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.97 km
1986/12/06
ID:89540 M1.05
1996/01/12
ID:30094213 M1.38
Stacked waveform
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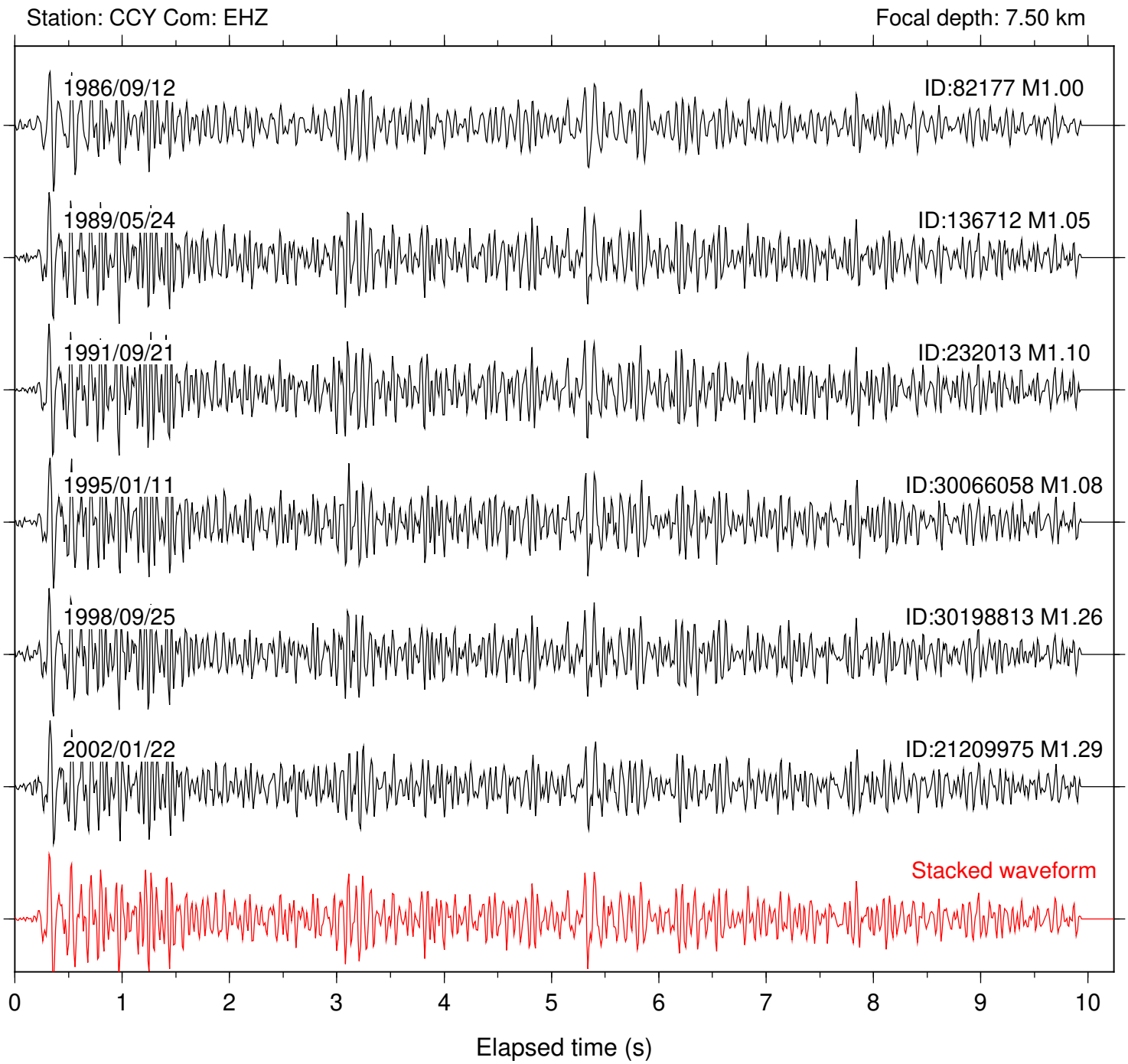
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.50 km
1986/09/12
ID:82177 M1.00
1989/05/24
ID:136712 M1.05
1991/09/21
ID:232013 M1.10
1995/01/11
ID:30066058 M1.08
1998/09/25
ID:30198813 M1.26
2002/01/22
ID:21209975 M1.29
Stacked waveform
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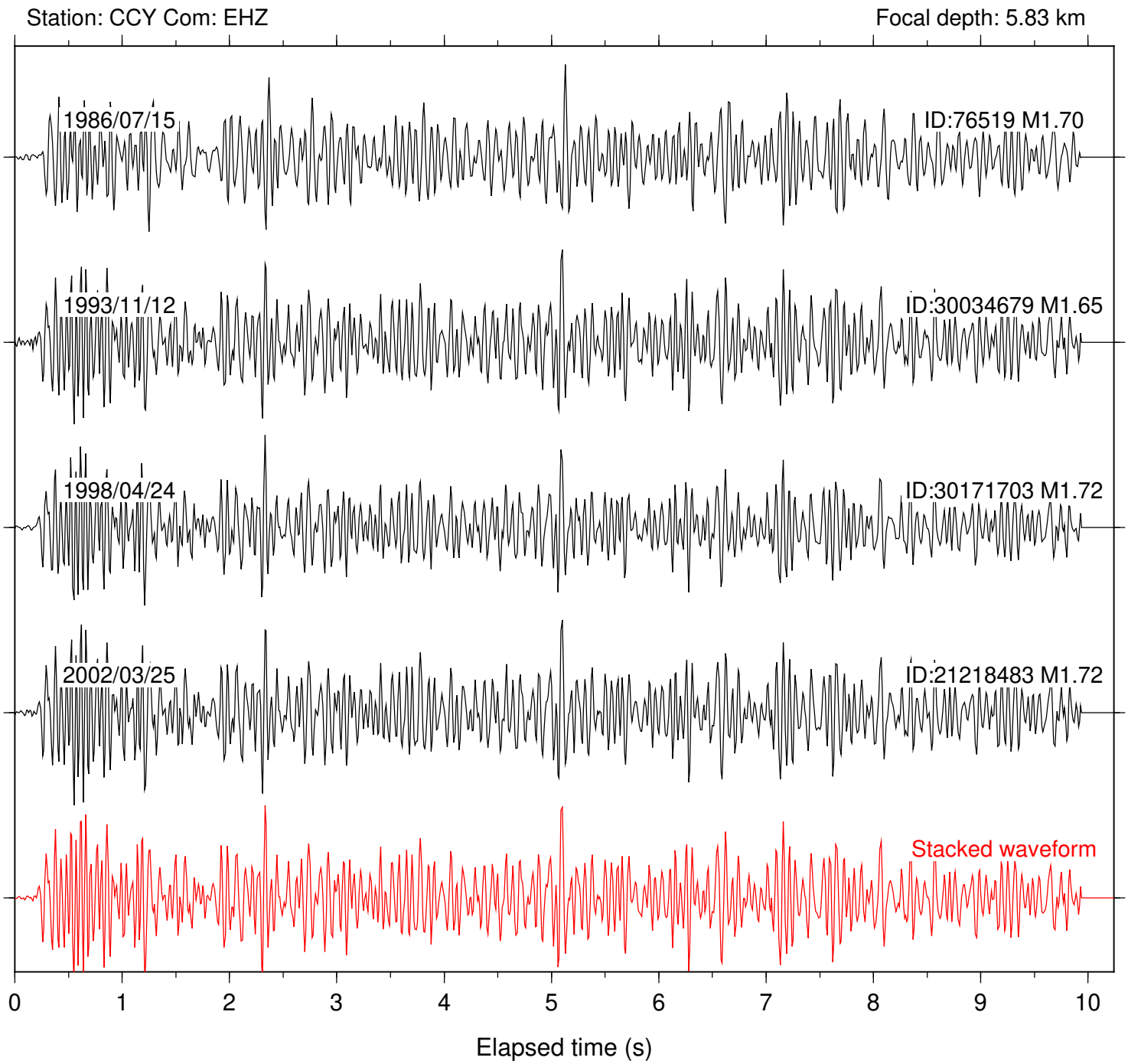
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 5.83 km
1986/07/15
ID:76519 M1.70
1993/11/12
ID:30034679 M1.65
1998/04/24
ID:30171703 M1.72
2002/03/25
ID:21218483 M1.72
Stacked waveform
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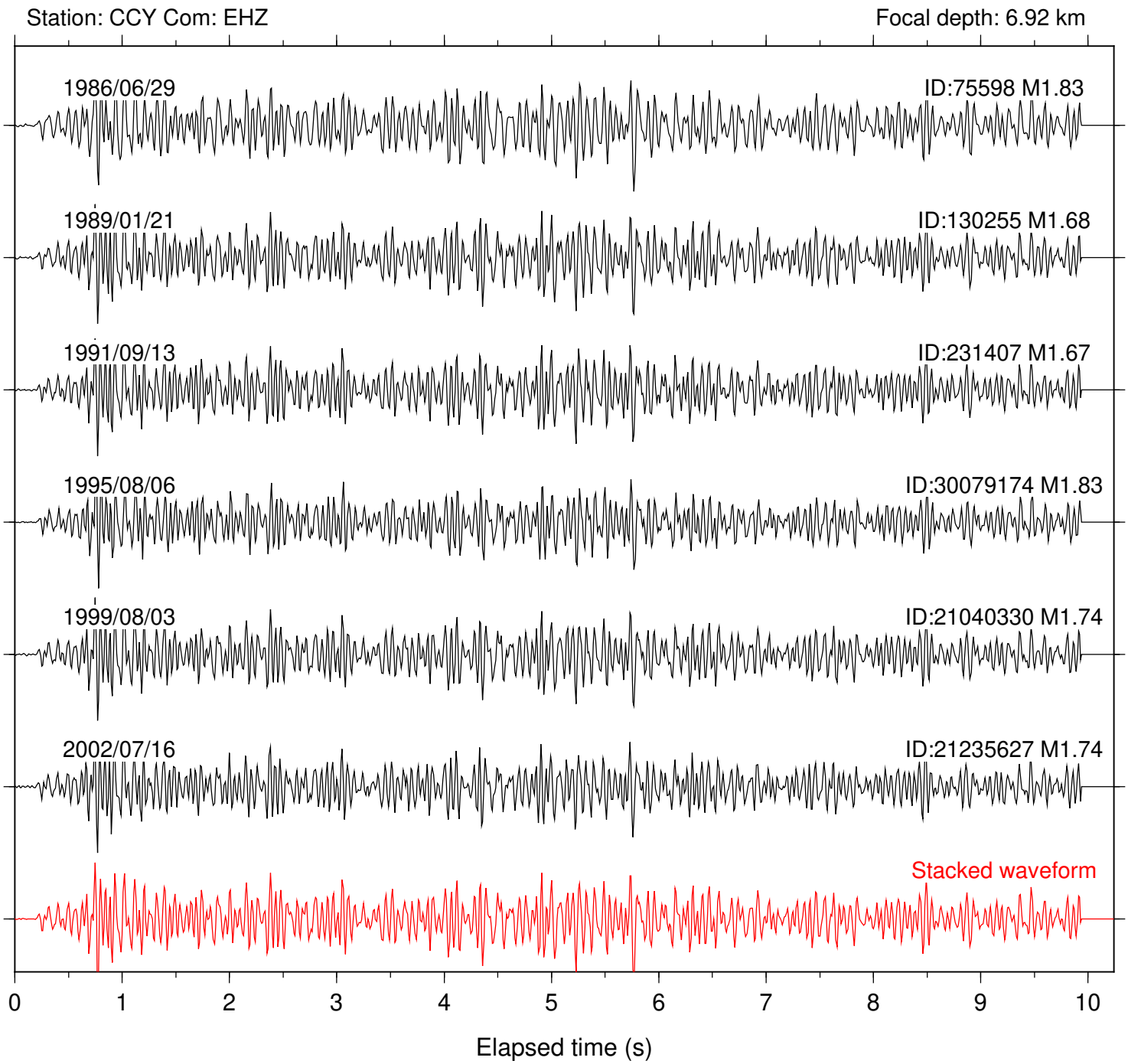
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.92 km
1986/06/29
ID:75598 M1.83
1989/01/21
ID:130255 M1.68
1991/09/13
ID:231407 M1.67
1995/08/06
ID:30079174 M1.83
1999/08/03
ID:21040330 M1.74
2002/07/16
ID:21235627 M1.74
Stacked waveform
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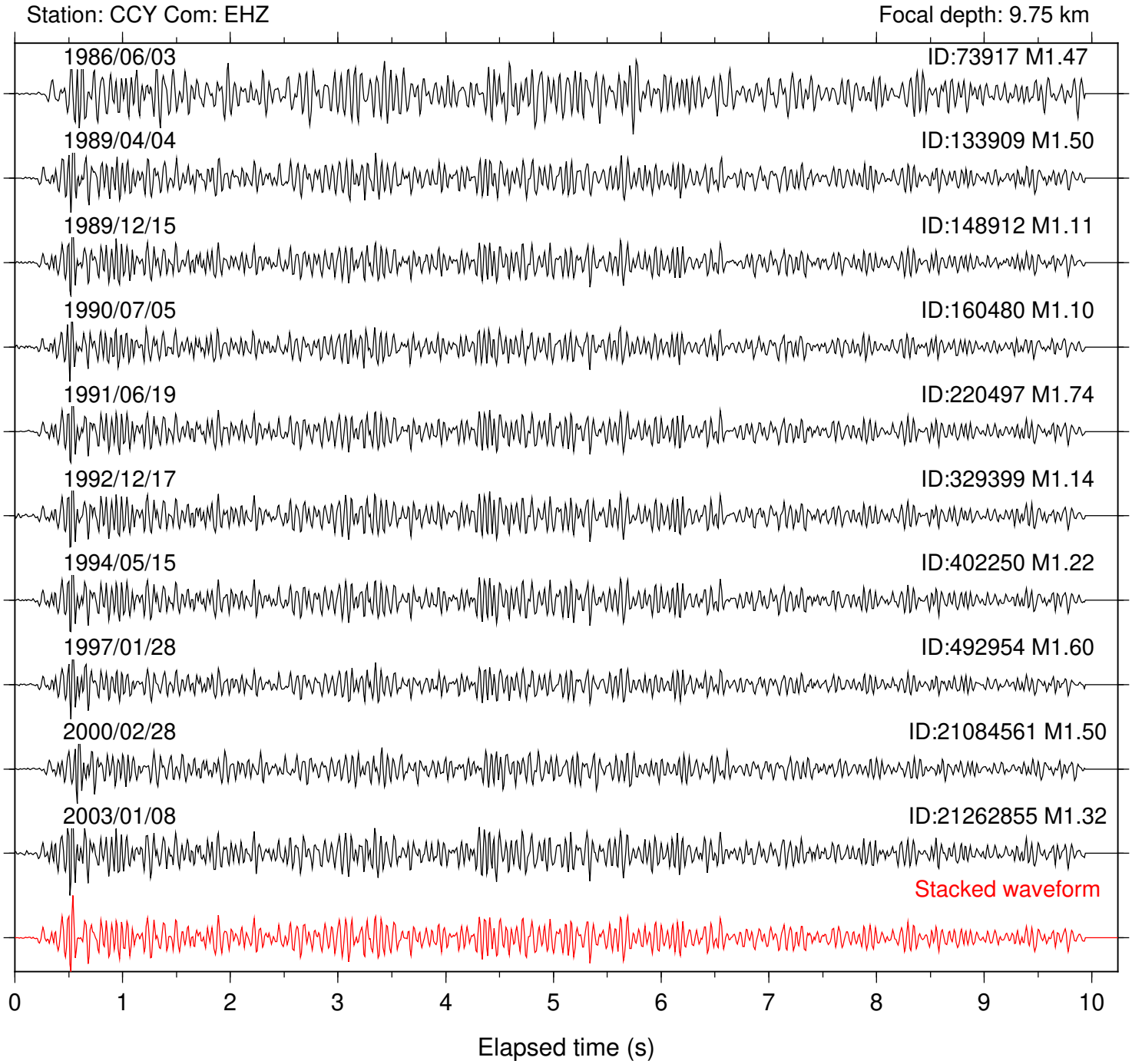
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 9.75 km
1986/06/03
ID:73917 M1.47
1989/04/04
ID:133909 M1.50
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
1991/06/19
ID:220497 M1.74
1992/12/17
ID:329399 M1.14
1994/05/15
ID:402250 M1.22
1997/01/28
ID:492954 M1.60
2000/02/28
ID:21084561 M1.50
2003/01/08
ID:21262855 M1.32
Stacked waveform
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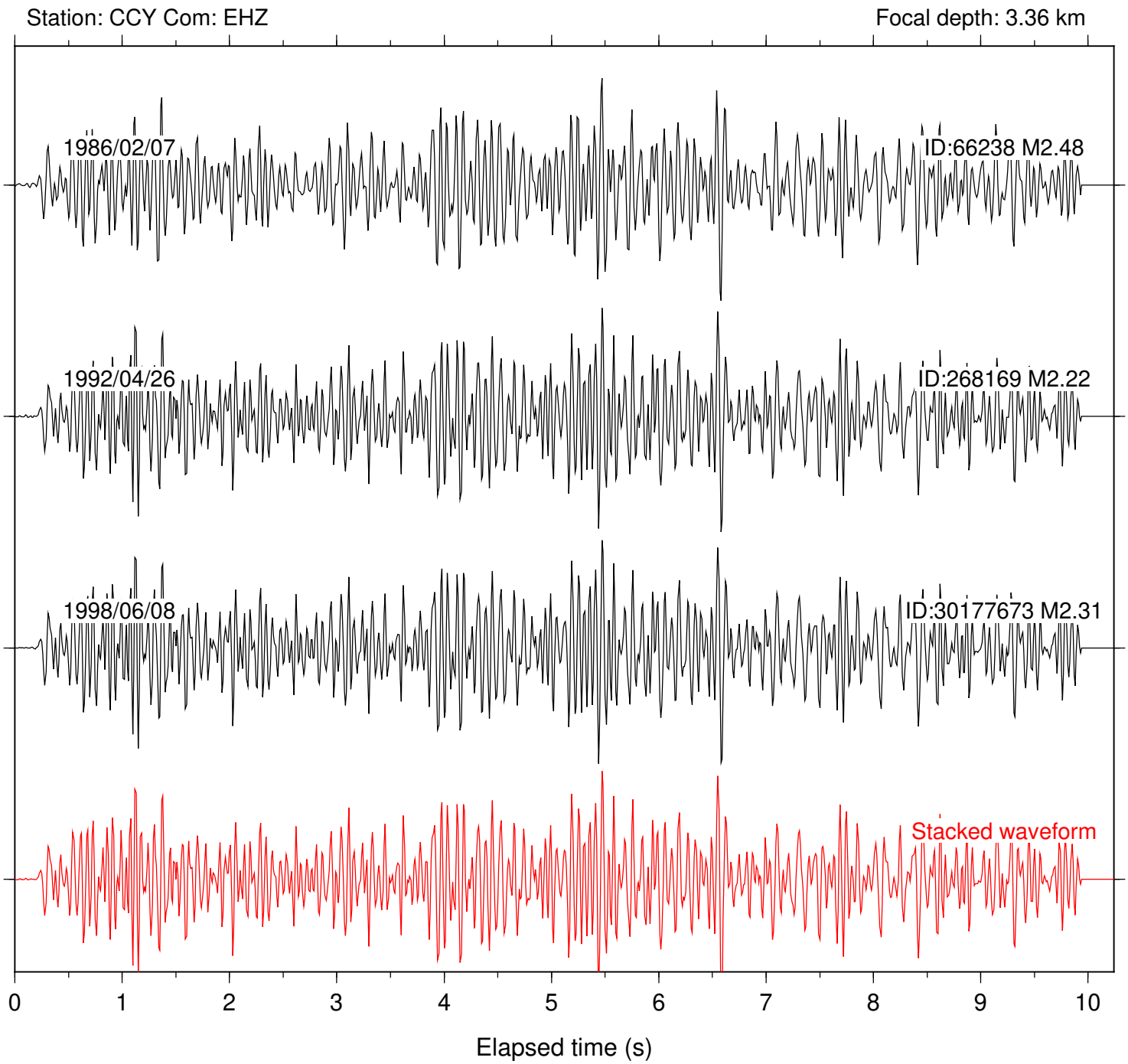
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.36 km
1986/02/07
ID:66238 M2.48
1992/04/26
ID:268169 M2.22
1998/06/08
ID:30177673 M2.31
Stacked waveform
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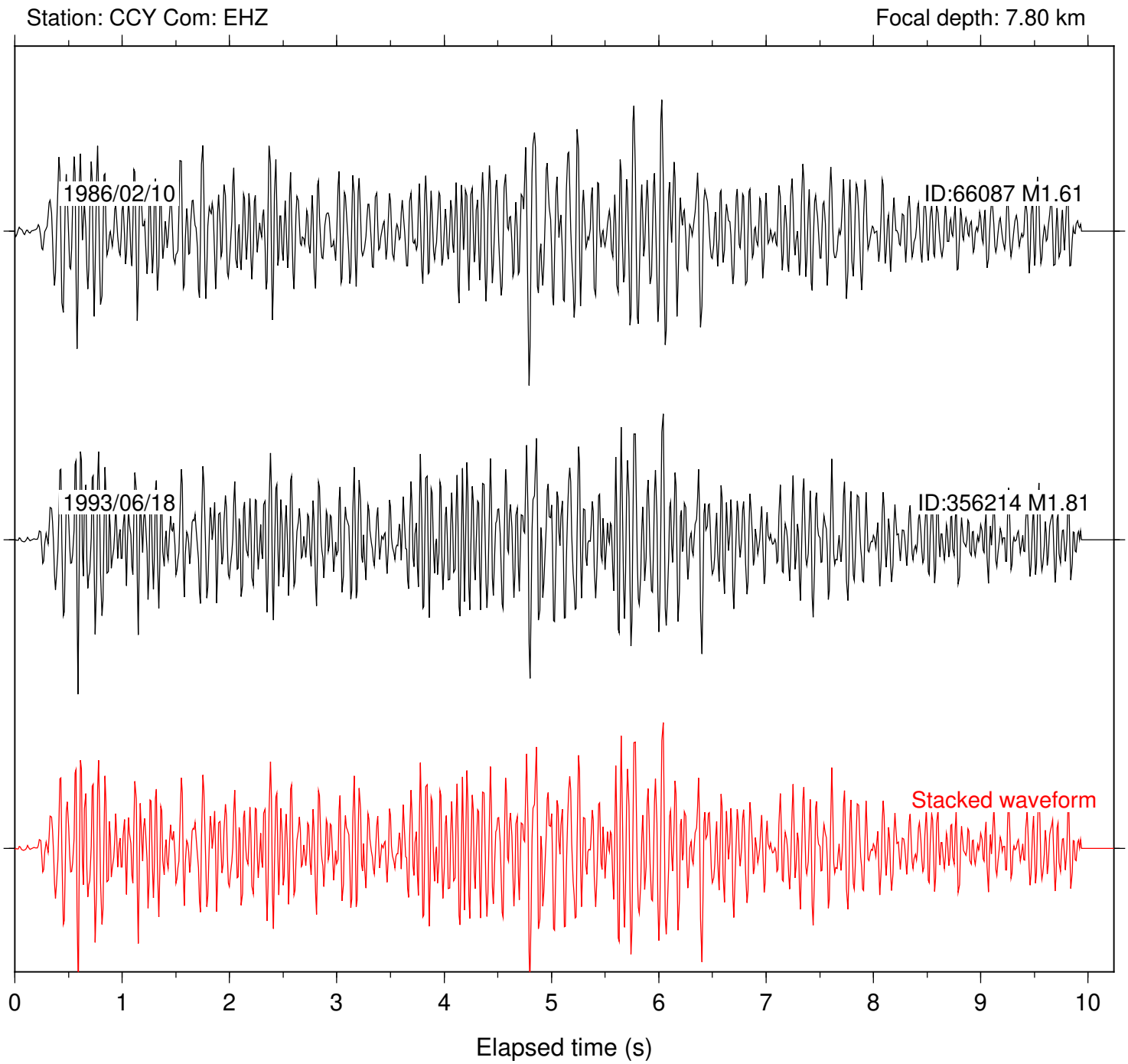
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.80 km
1986/02/10
ID:66087 M1.61
1993/06/18
ID:356214 M1.81
Stacked waveform
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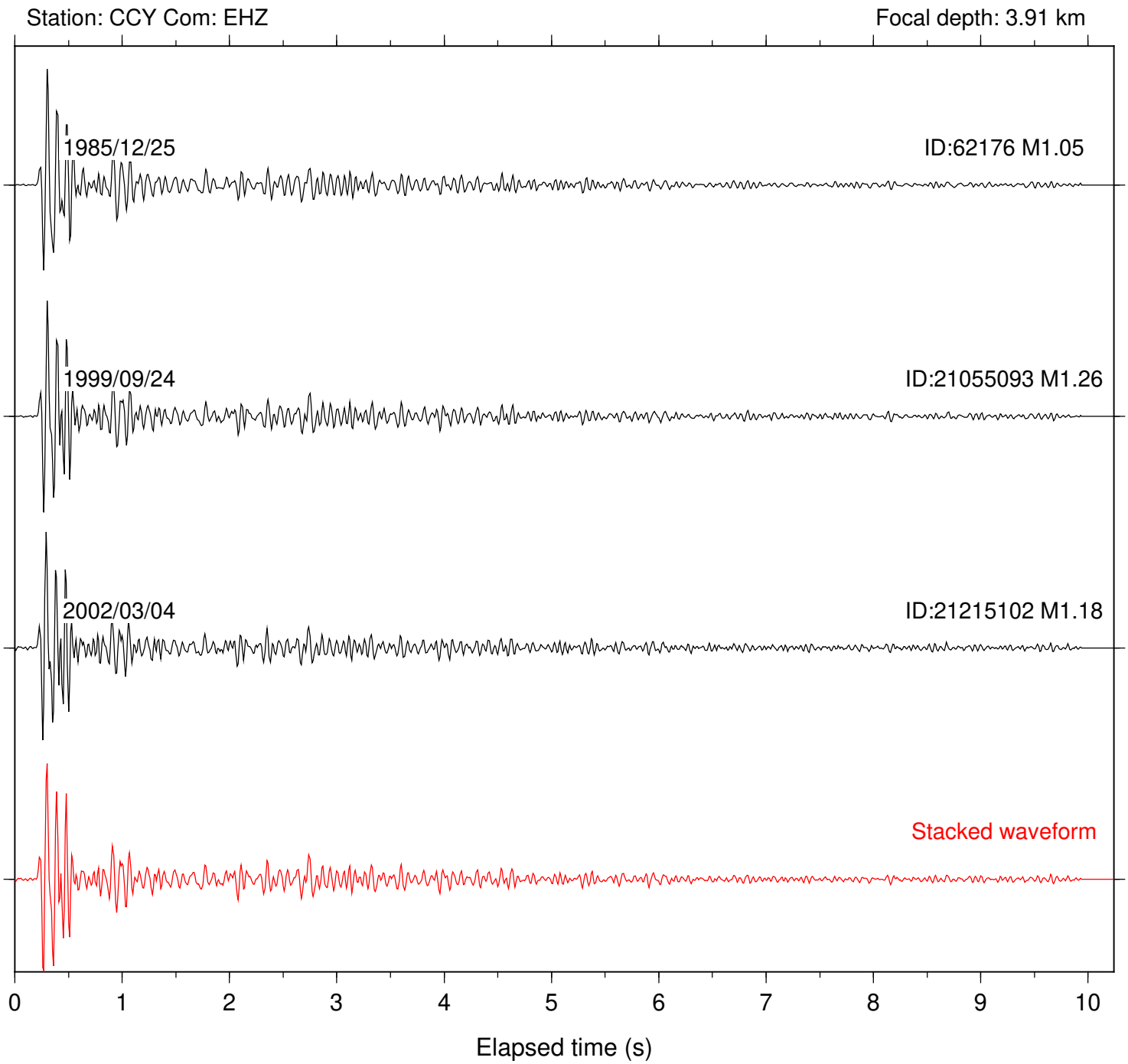
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.91 km
1985/12/25
ID:62176 M1.05
1999/09/24
ID:21055093 M1.26
2002/03/04
ID:21215102 M1.18
Stacked waveform
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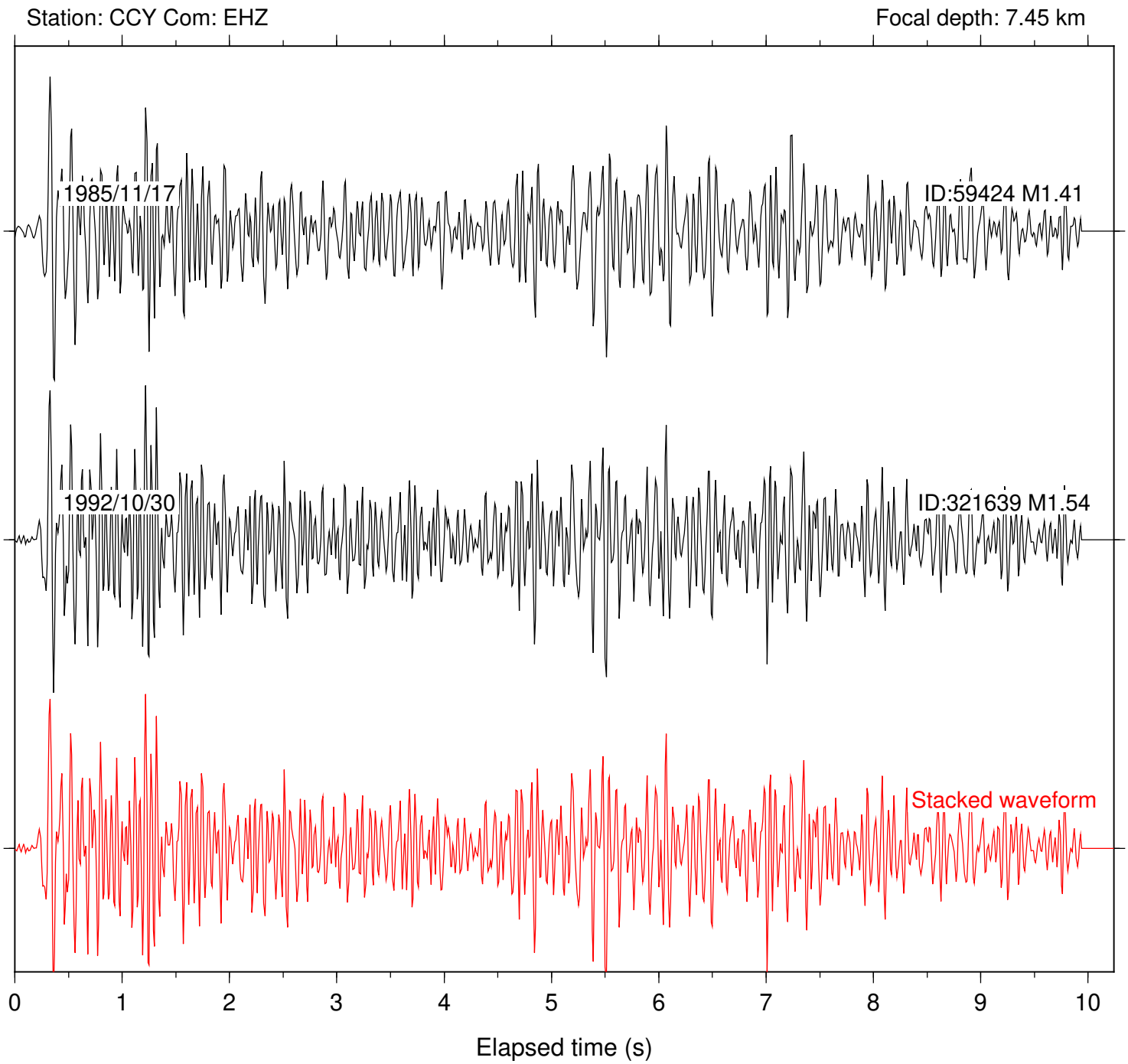
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.45 km
1985/11/17
ID:59424 M1.41
1992/10/30
ID:321639 M1.54
Stacked waveform
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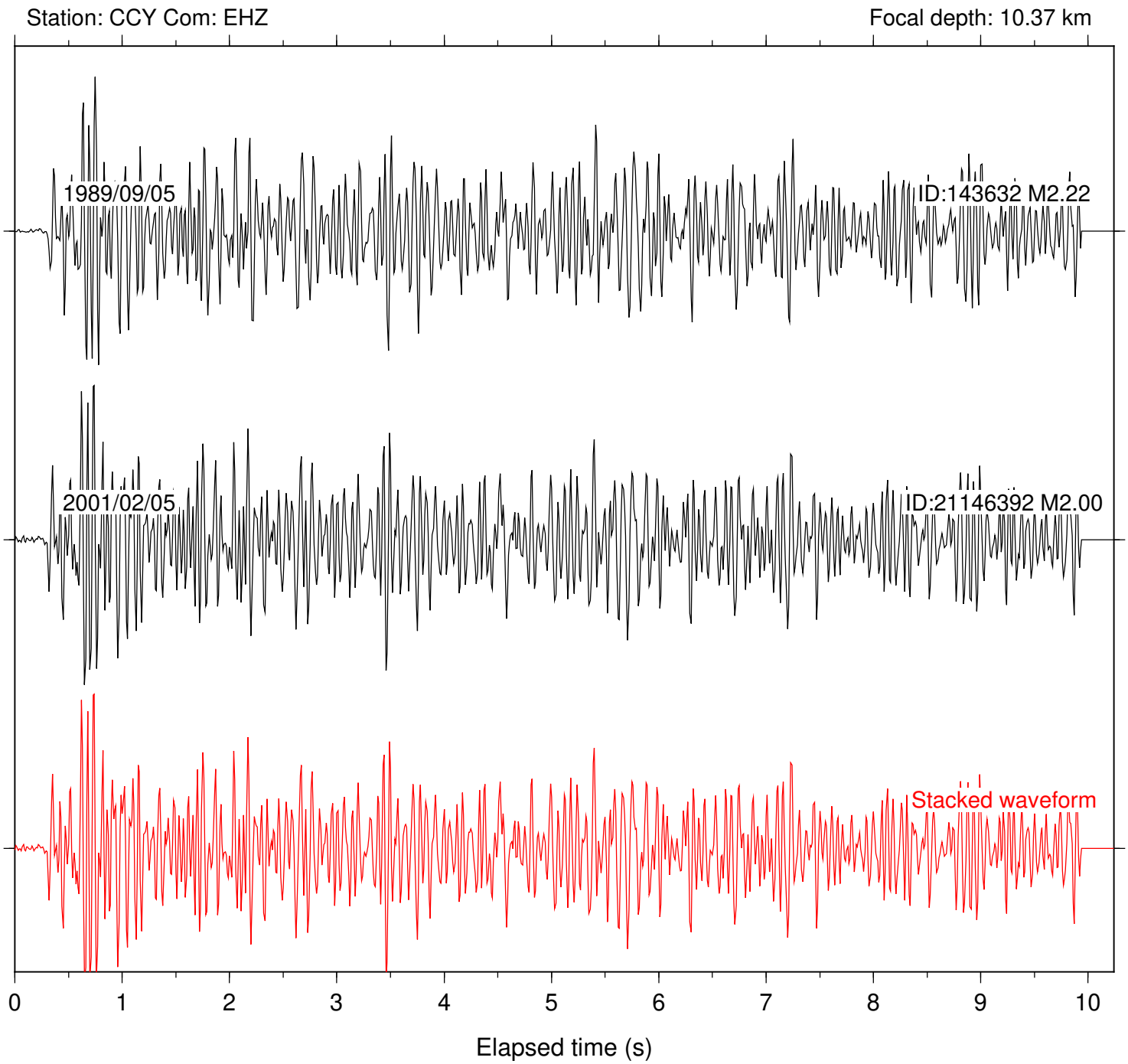
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 10.37 km
1989/09/05
ID:143632 M2.22
2001/02/05
ID:21146392 M2.00
Stacked waveform
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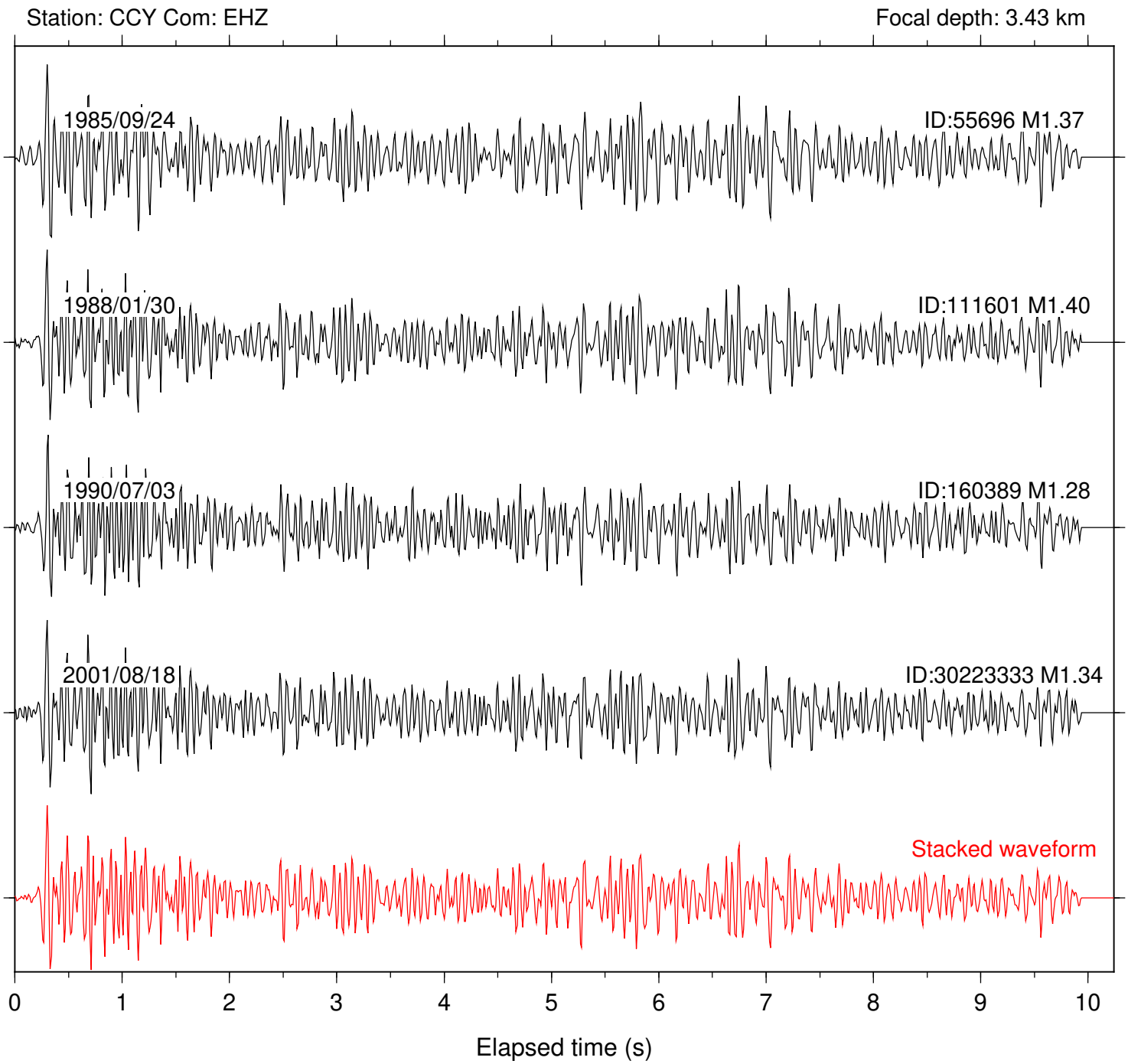
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.43 km
1985/09/24
ID:55696 M1.37
1988/01/30
ID:111601 M1.40
1990/07/03
ID:160389 M1.28
2001/08/18
ID:30223333 M1.34
Stacked waveform
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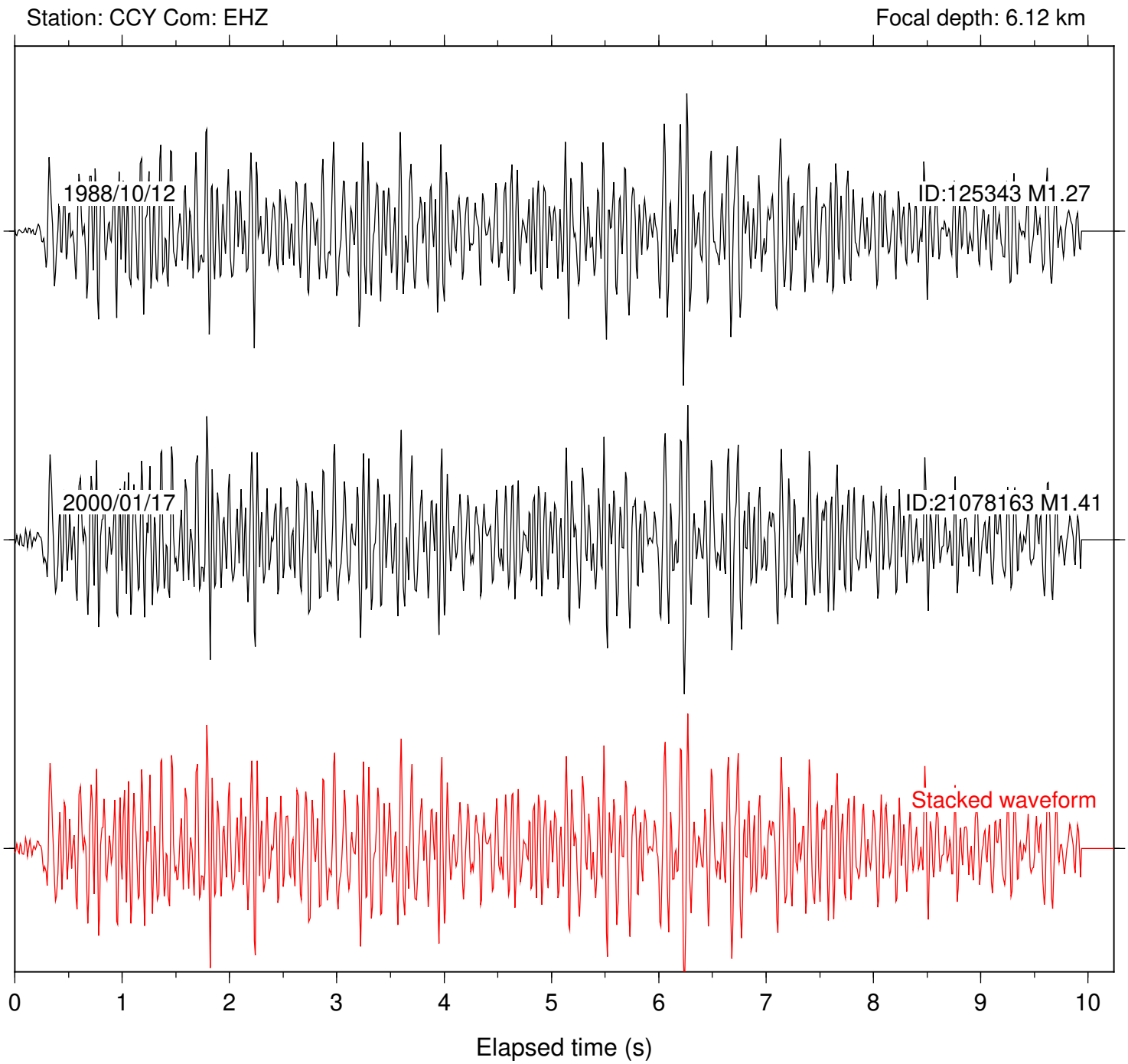
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.12 km
1988/10/12
ID:125343 M1.27
2000/01/17
ID:21078163 M1.41
Stacked waveform
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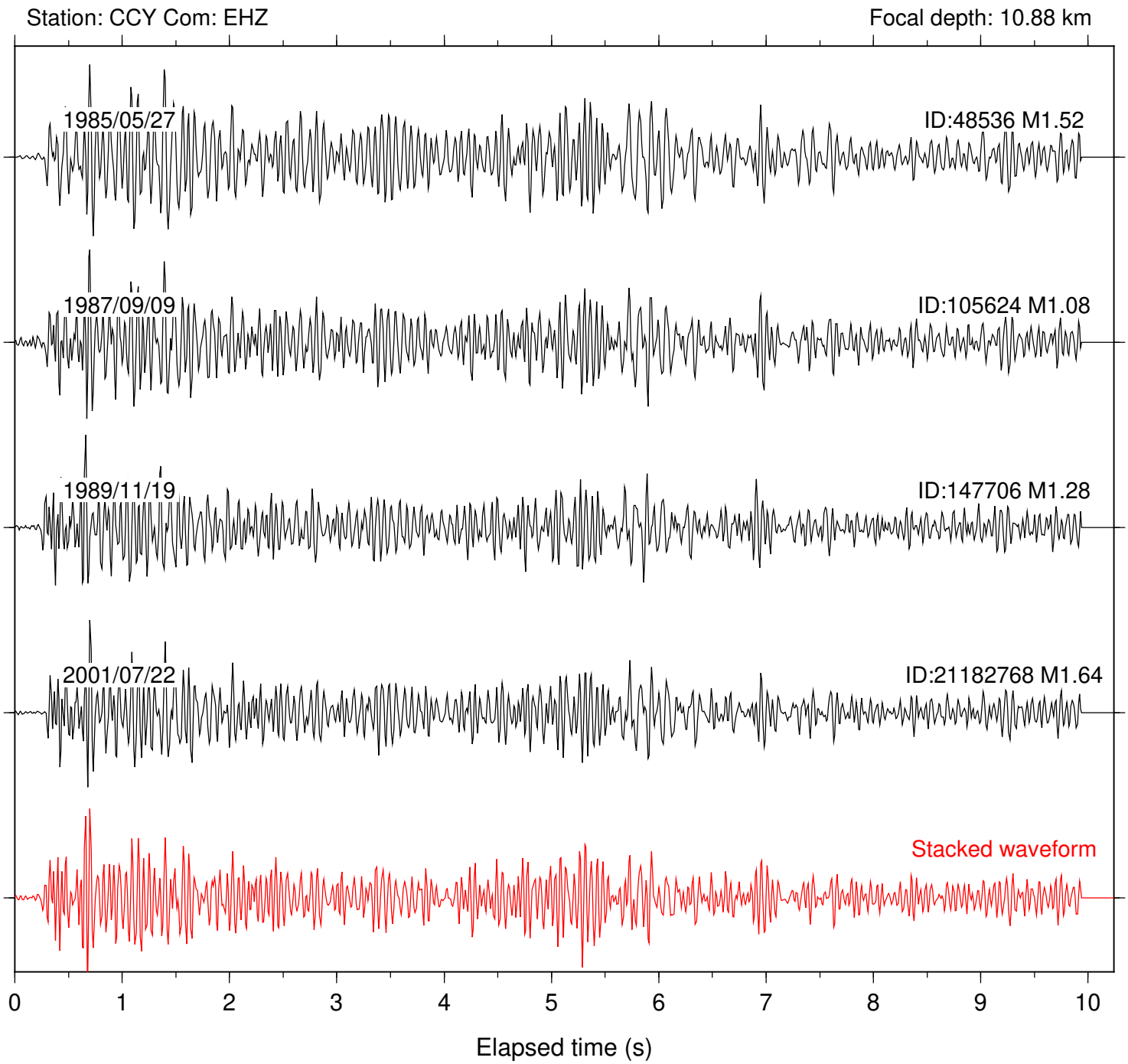
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 10.88 km
1985/05/27
ID:48536 M1.52
1987/09/09
ID:105624 M1.08
1989/11/19
ID:147706 M1.28
2001/07/22
ID:21182768 M1.64
Stacked waveform
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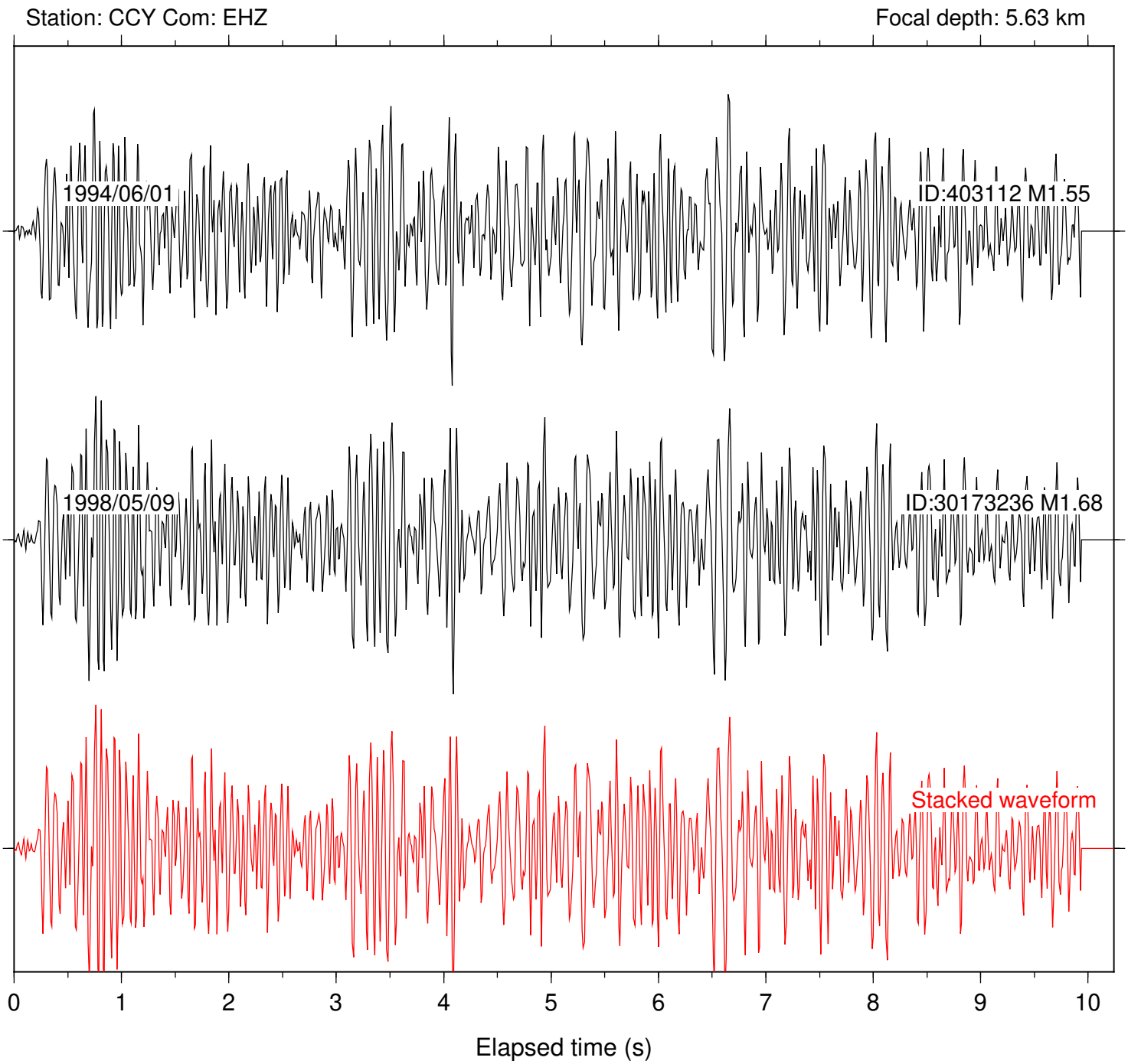
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 5.63 km
1994/06/01
ID:403112 M1.55
1998/05/09
ID:30173236 M1.68
Stacked waveform
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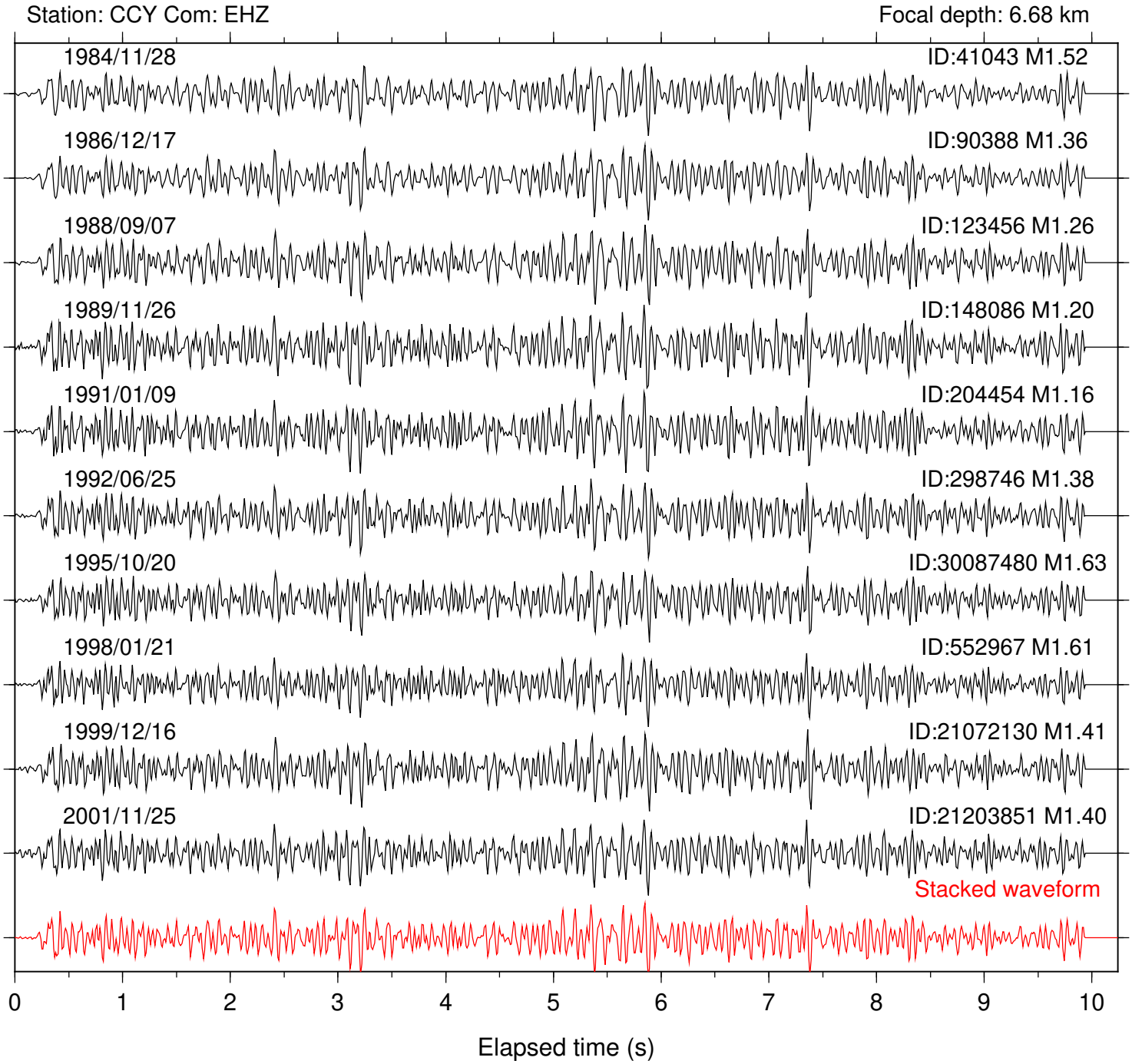
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.68 km
1984/11/28
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1986/12/17
ID:90388 M1.36
1988/09/07
ID:123456 M1.26
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1992/06/25
ID:298746 M1.38
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
1999/12/16
ID:21072130 M1.41
2001/11/25
ID:21203851 M1.40
Stacked waveform
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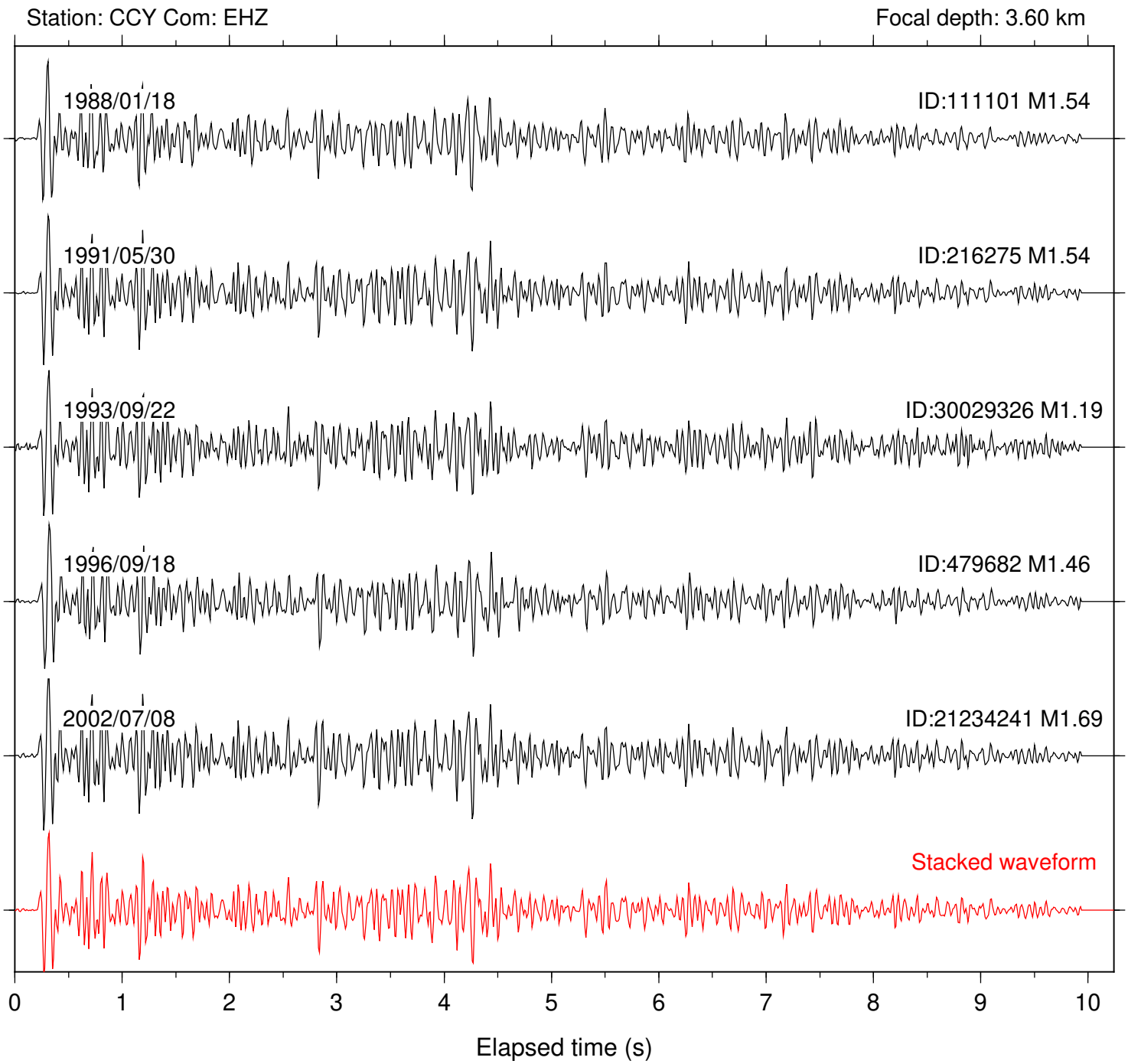
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 3.60 km
1988/01/18
ID:111101 M1.54
1991/05/30
ID:216275 M1.54
1993/09/22
ID:30029326 M1.19
1996/09/18
ID:479682 M1.46
2002/07/08
ID:21234241 M1.69
Stacked waveform
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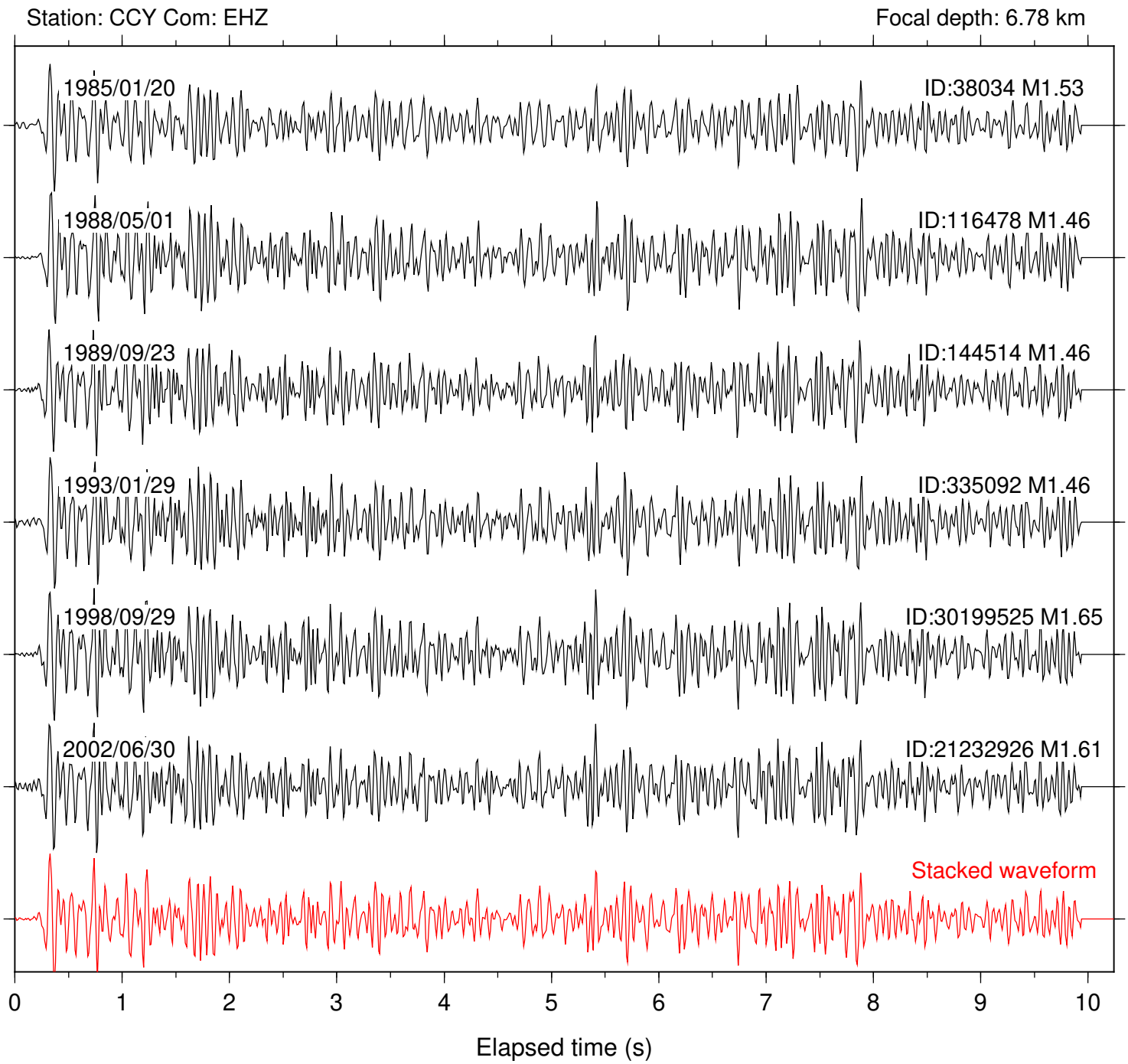
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.78 km
1985/01/20
ID:38034 M1.53
1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
Stacked waveform
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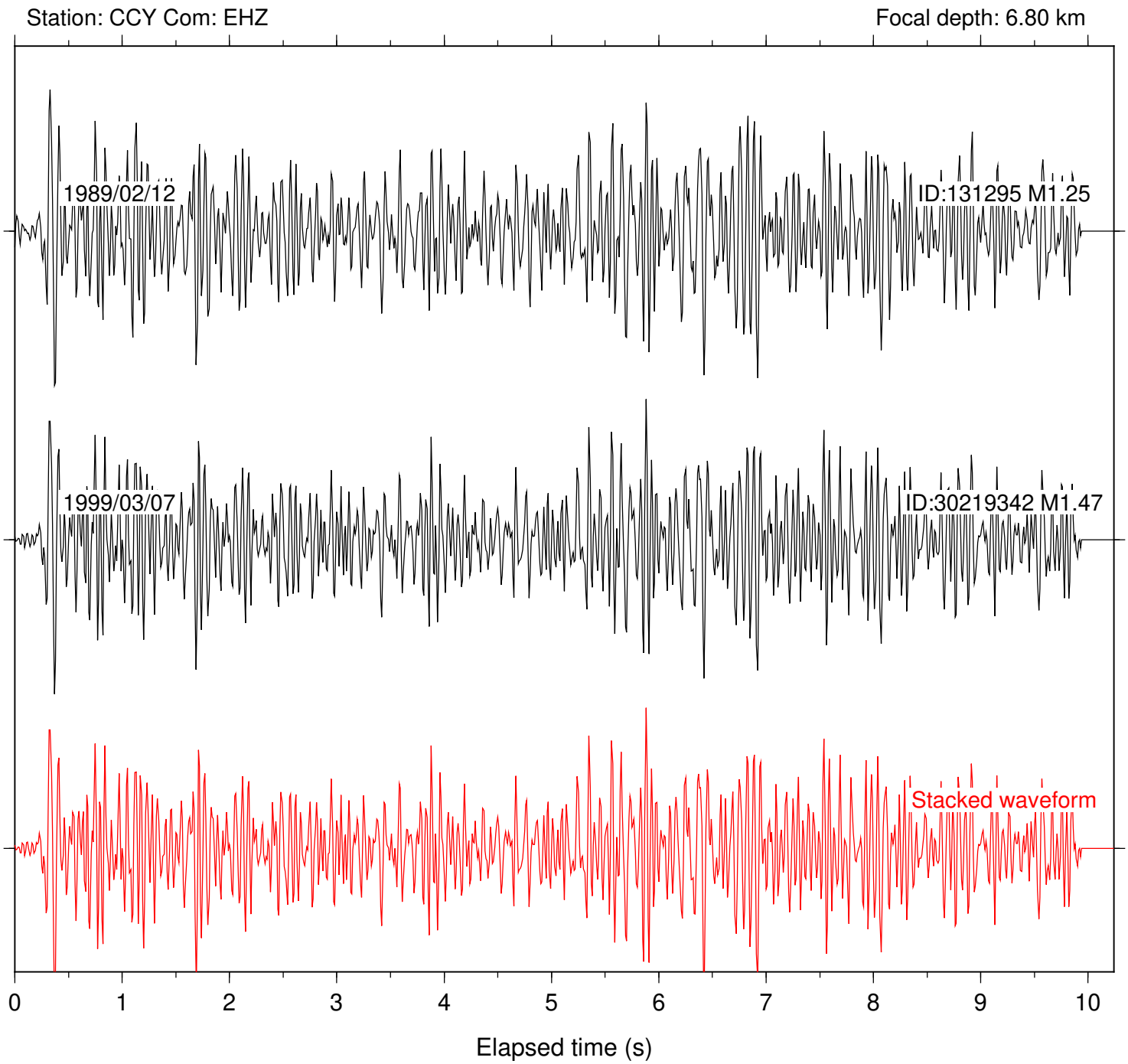
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.80 km
1989/02/12
ID:131295 M1.25
1999/03/07
ID:30219342 M1.47
Stacked waveform
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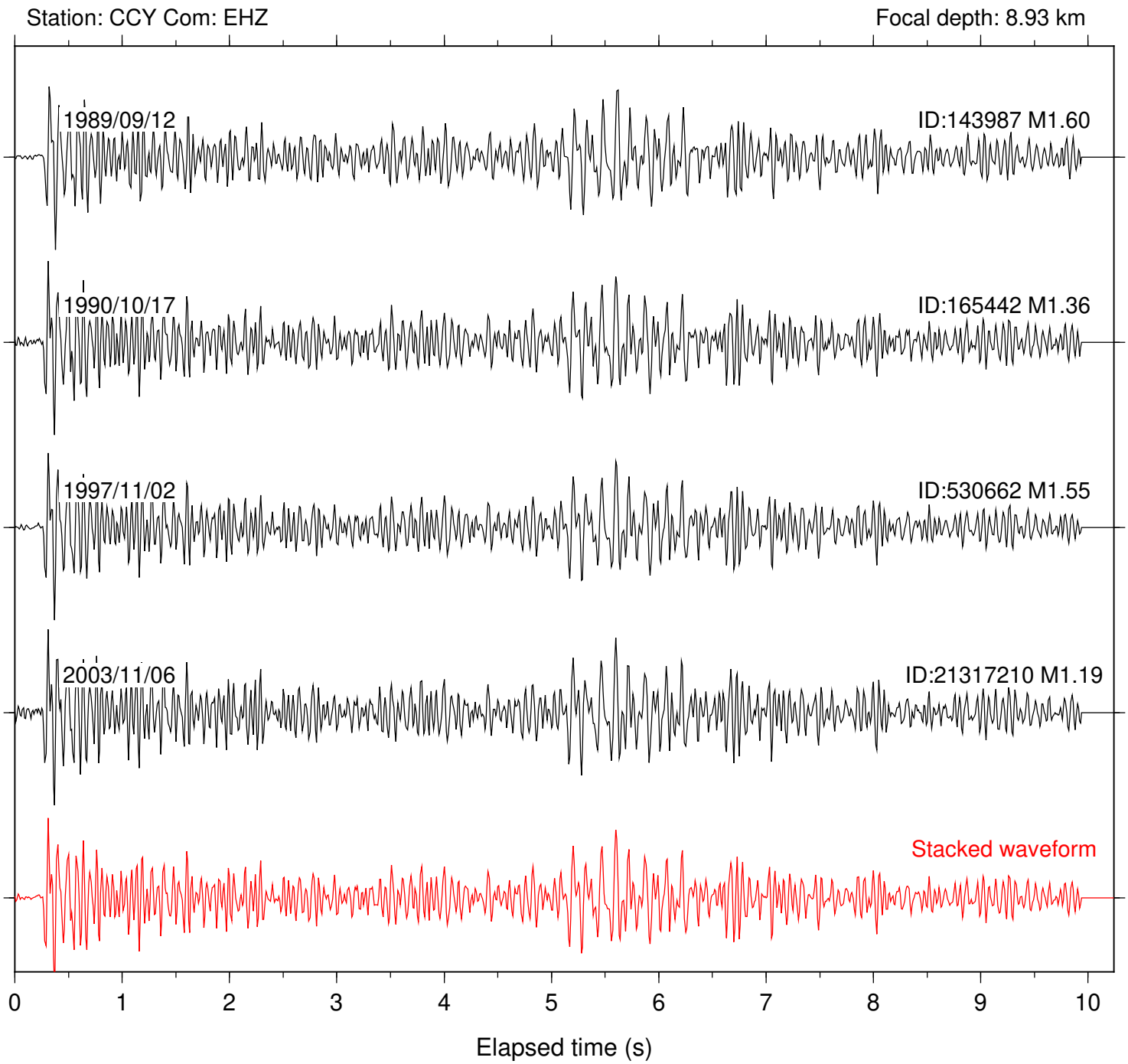
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 8.93 km
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
1997/11/02
ID:530662 M1.55
2003/11/06
ID:21317210 M1.19
Stacked waveform
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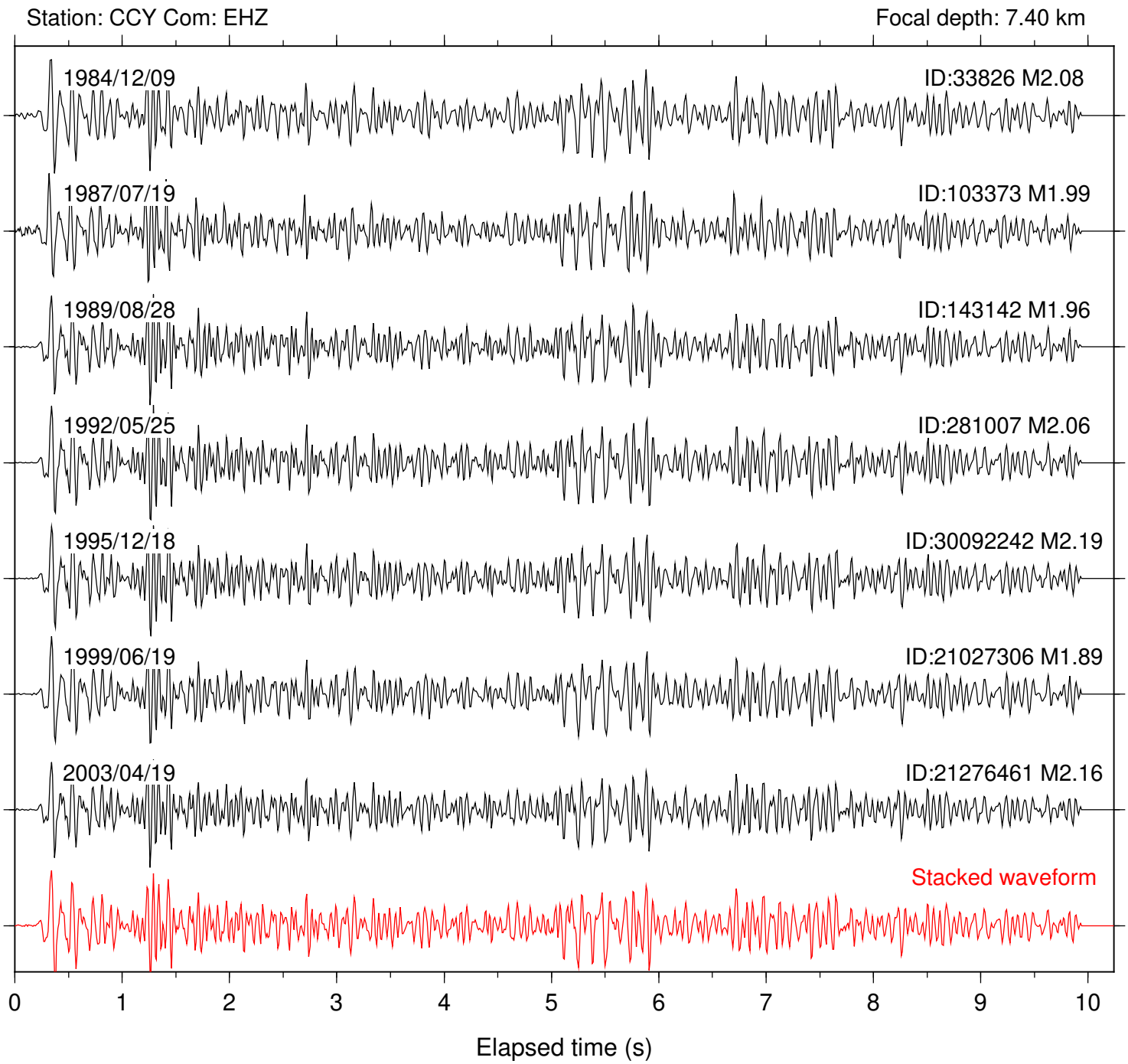
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 7.40 km
1984/12/09
ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2003/04/19
ID:21276461 M2.16
Stacked waveform
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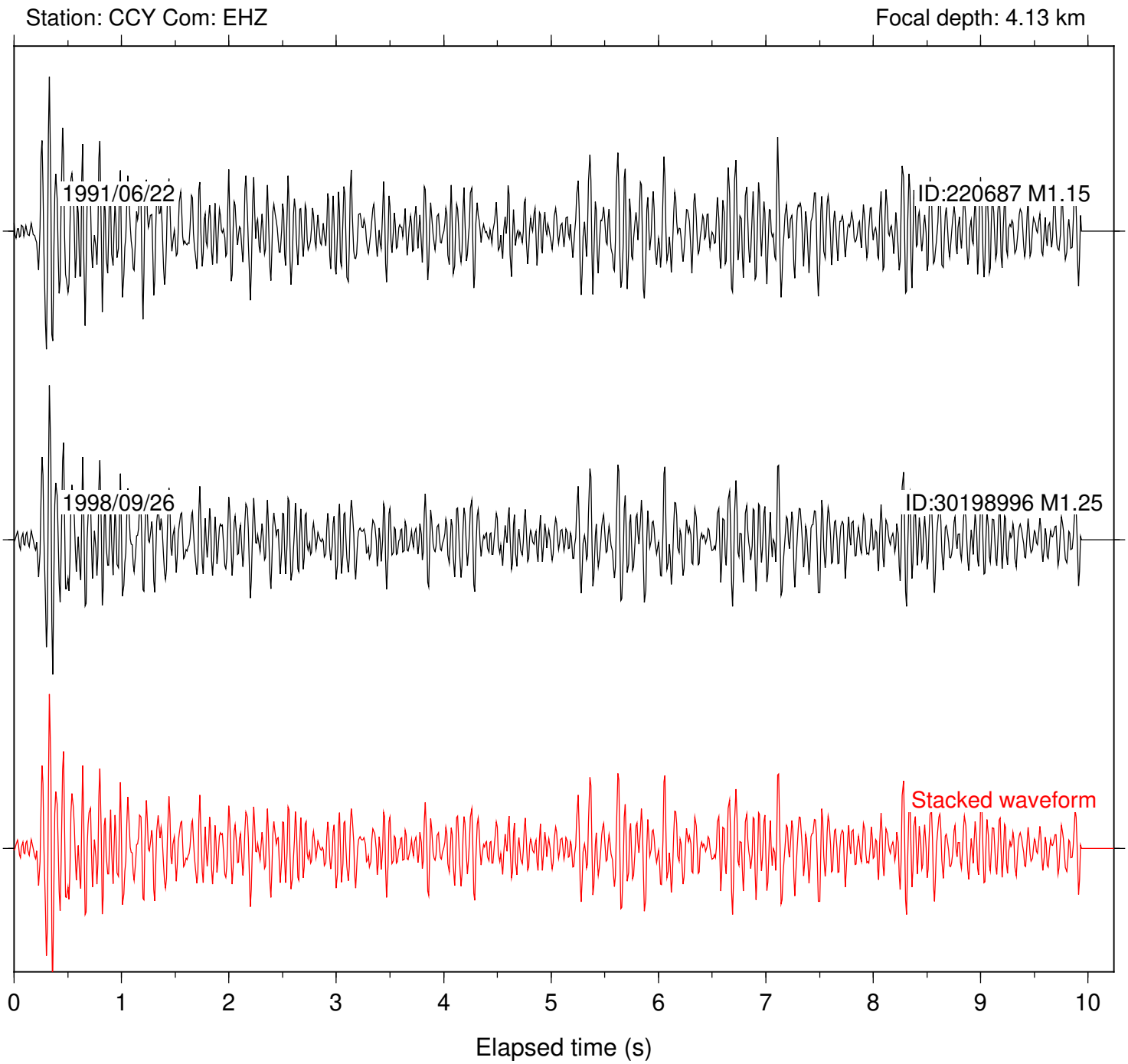
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 4.13 km
1991/06/22
ID:220687 M1.15
1998/09/26
ID:30198996 M1.25
Stacked waveform
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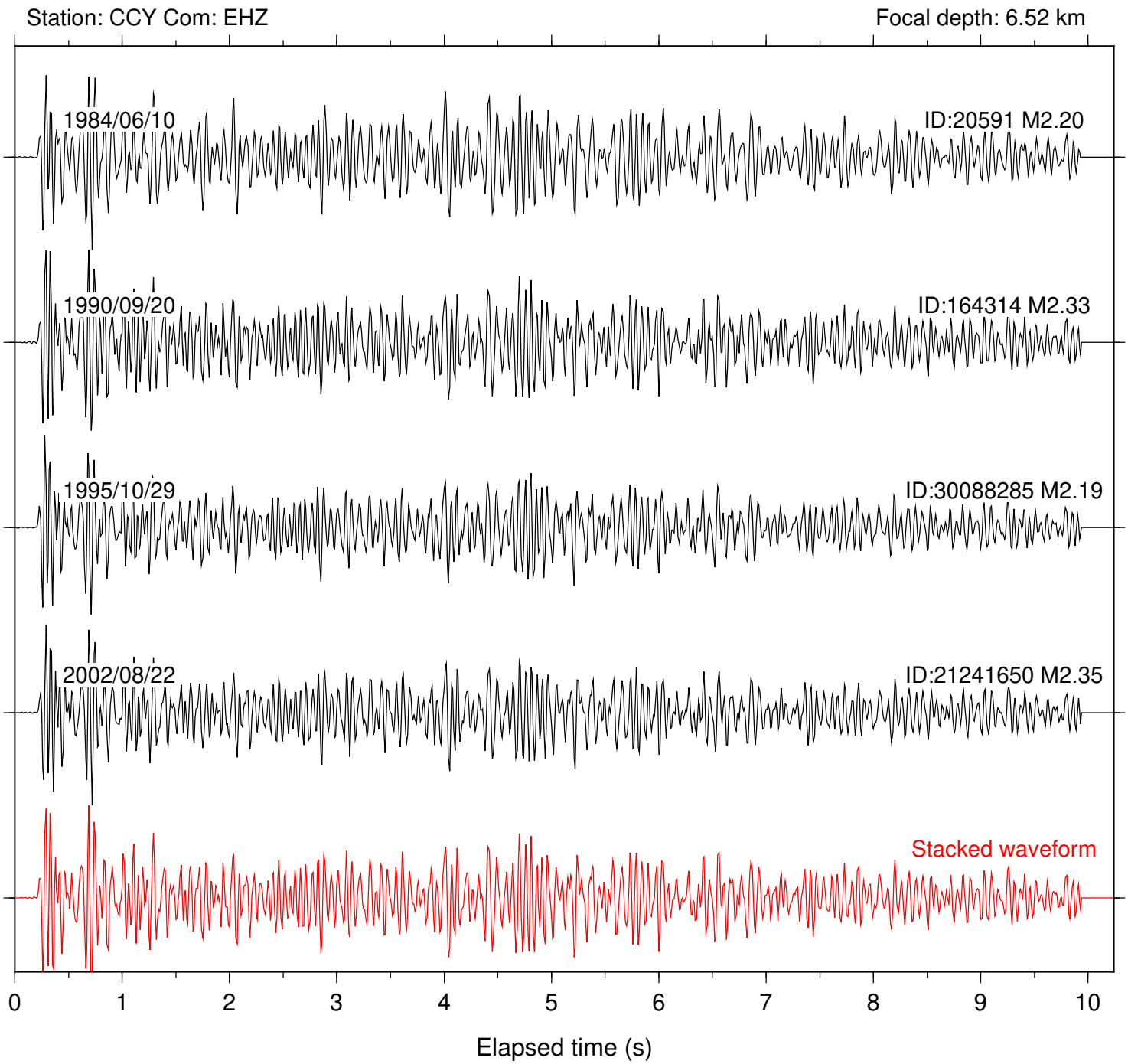
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 6.52 km
1984/06/10
ID:20591 M2.20
1990/09/20
ID:164314 M2.33
1995/10/29
ID:30088285 M2.19
2002/08/22
ID:21241650 M2.35
Stacked waveform
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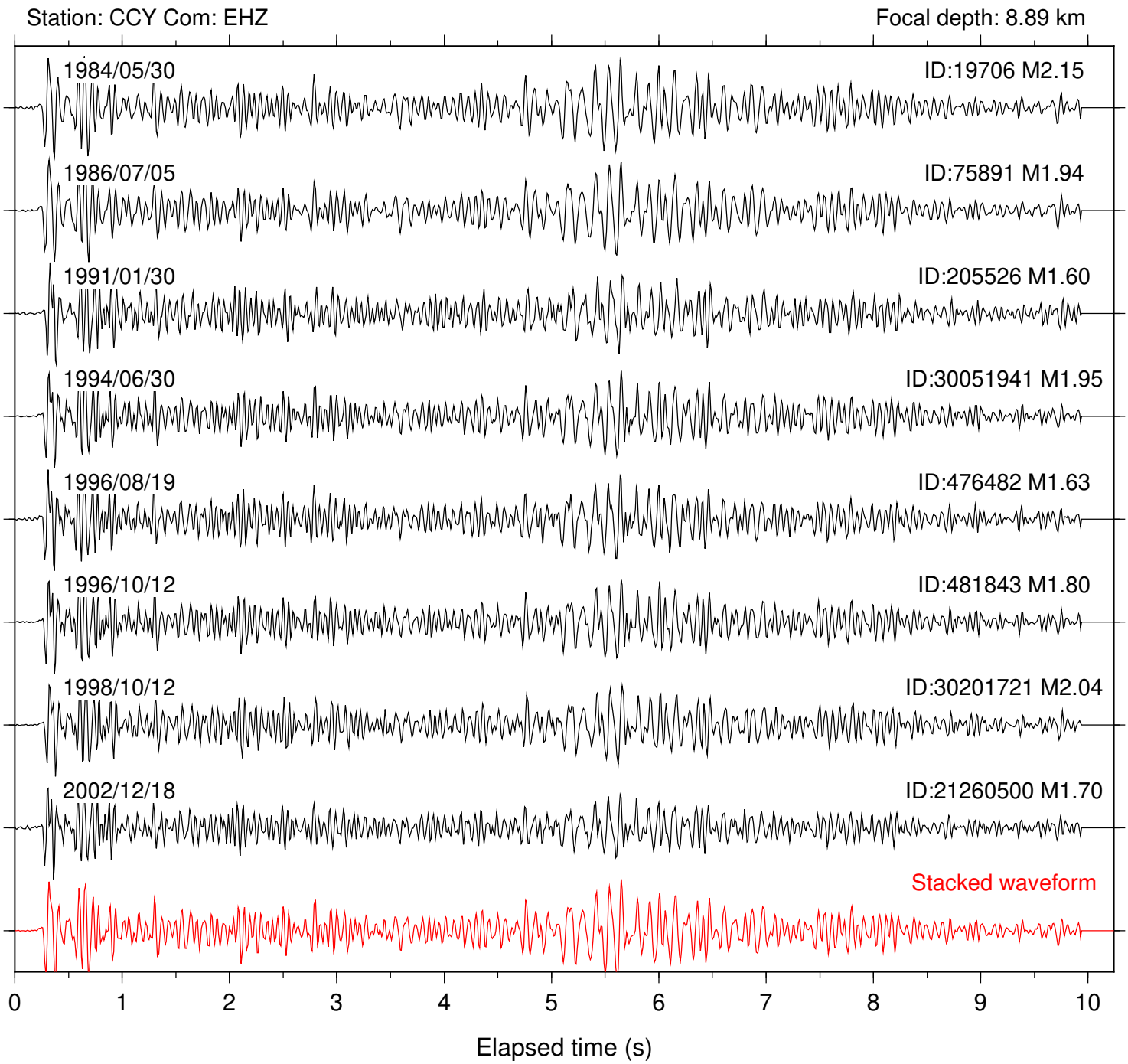
Elapsed time (s)


Station: CCY Com: EHZ
Focal depth: 8.89 km
1984/05/30
ID:19706 M2.15
1986/07/05
ID:75891 M1.94
1991/01/30
ID:205526 M1.60
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
2002/12/18
ID:21260500 M1.70
Stacked waveform
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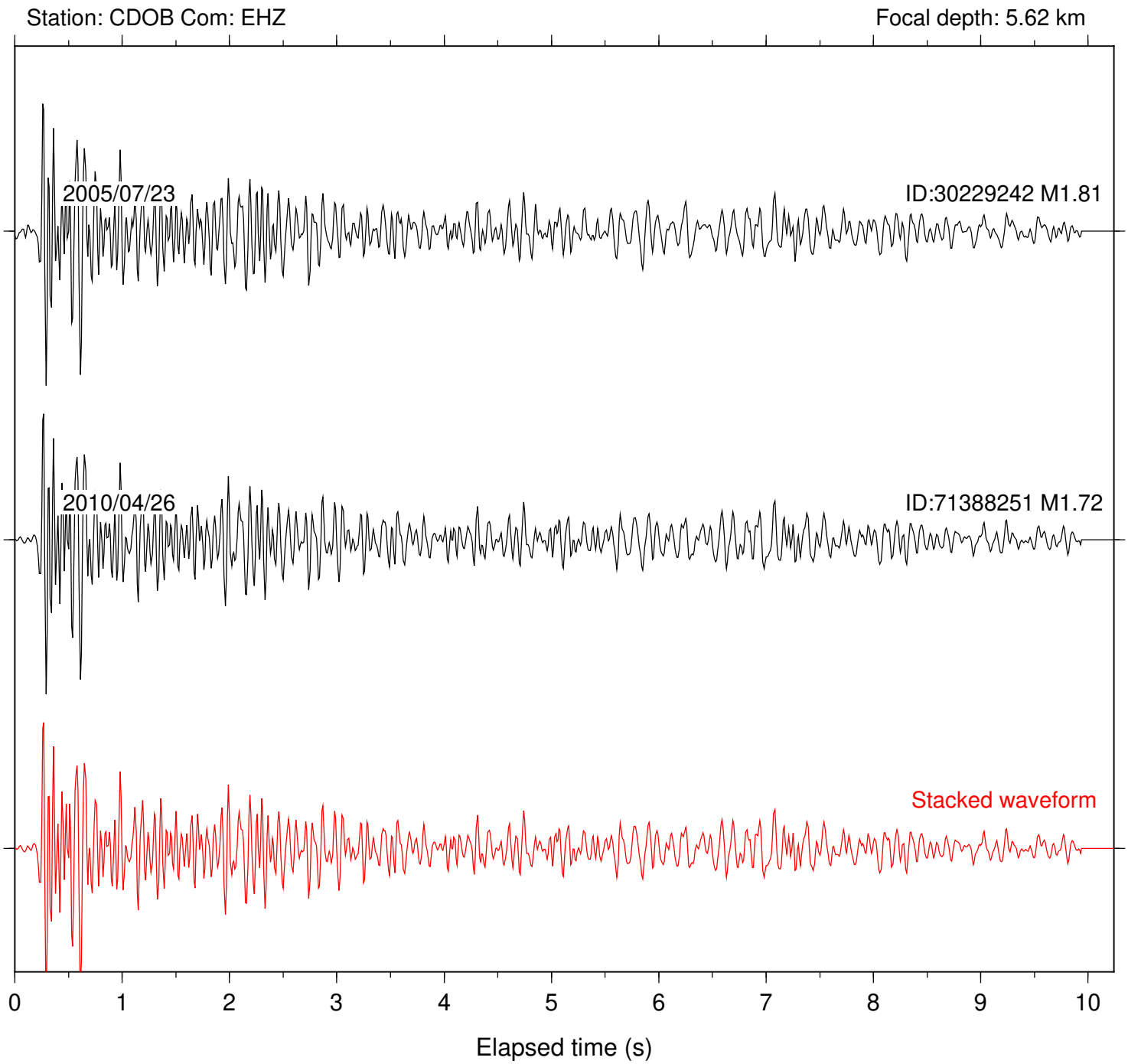
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 5.62 km
2005/07/23
ID:30229242 M1.81
2010/04/26
ID:71388251 M1.72
Stacked waveform
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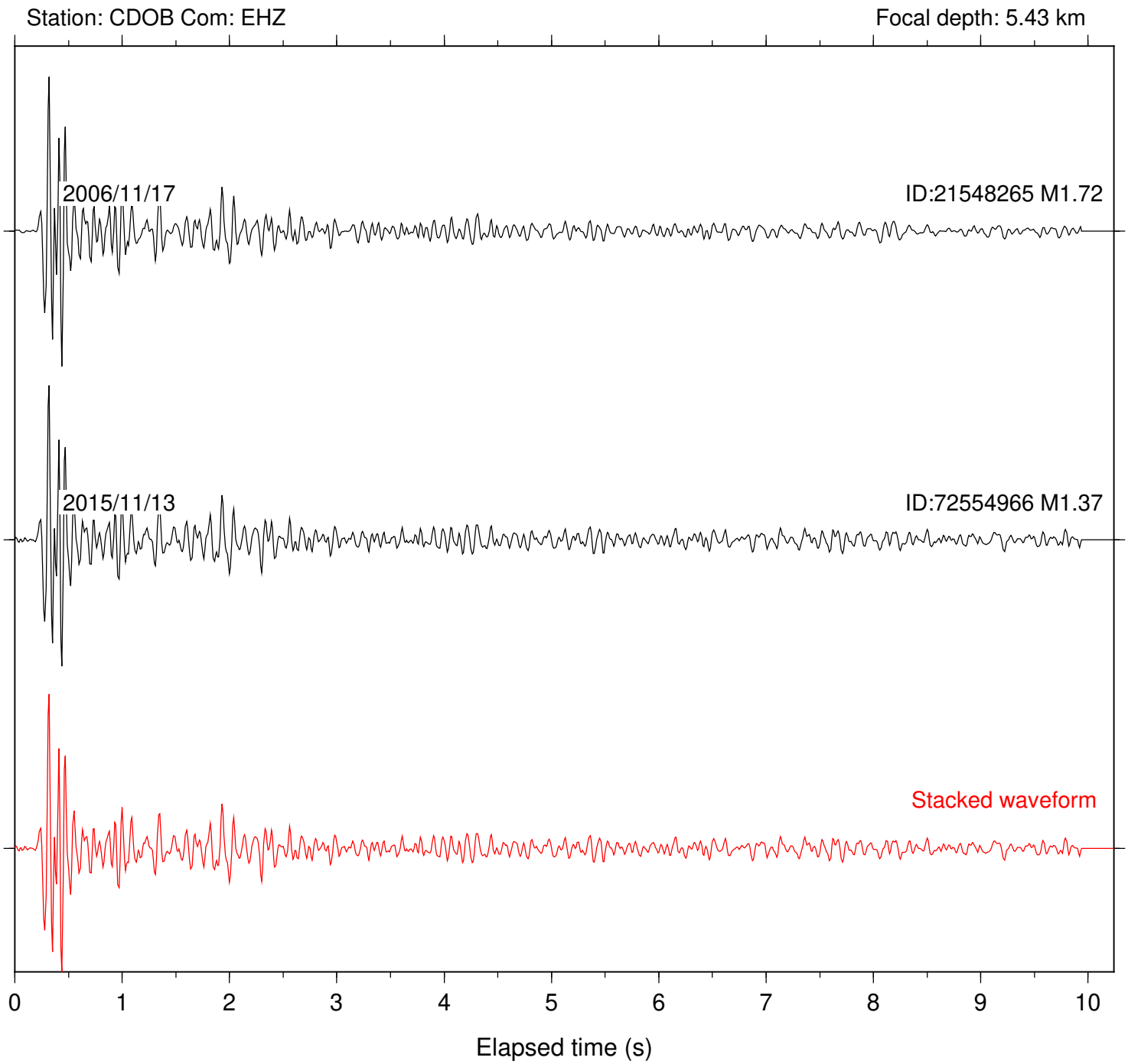
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 5.43 km
2006/11/17
ID:21548265 M1.72
2015/11/13
ID:72554966 M1.37
Stacked waveform
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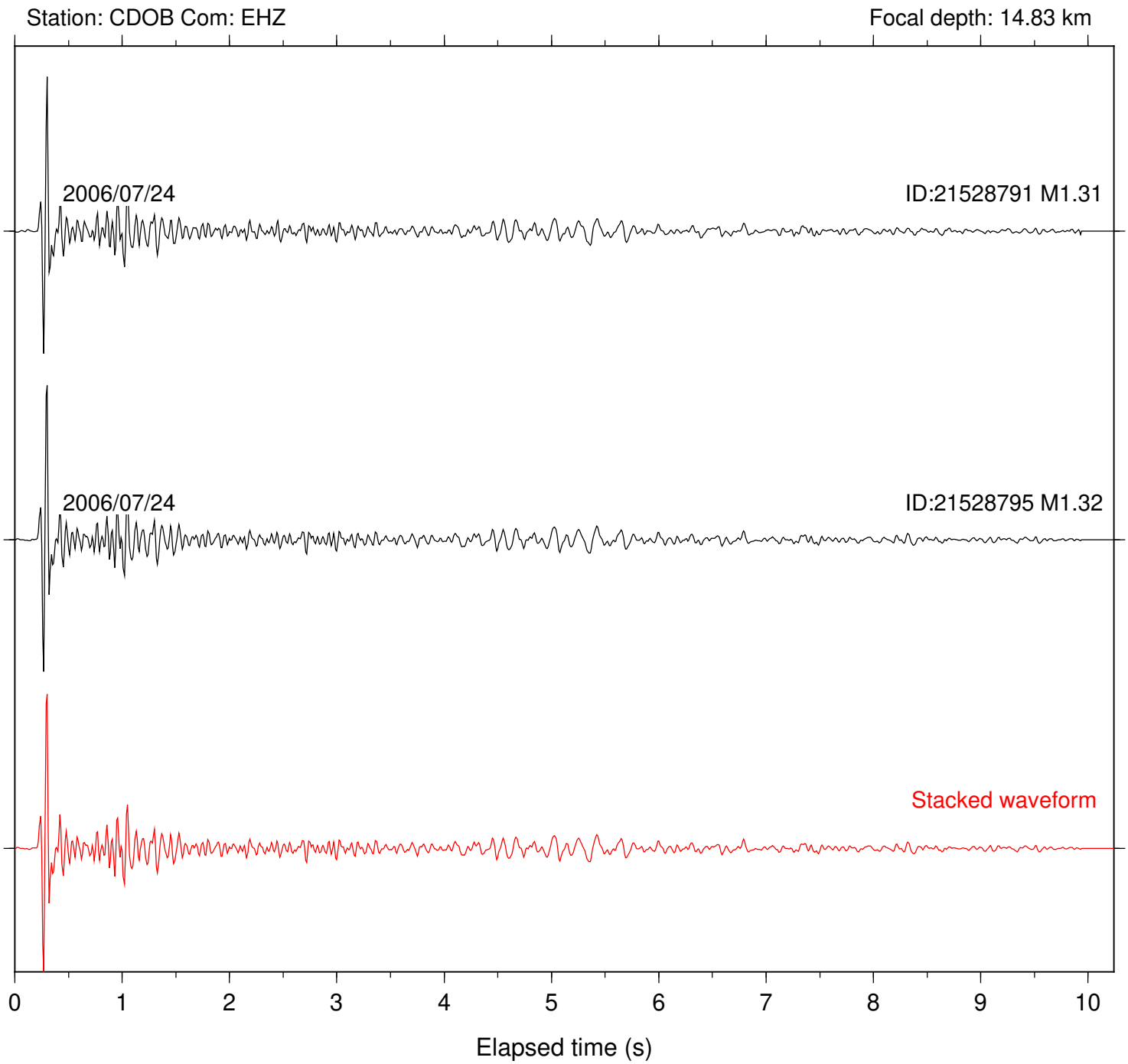
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 14.83 km
2006/07/24
ID:21528791 M1.31
2006/07/24
ID:21528795 M1.32
Stacked waveform
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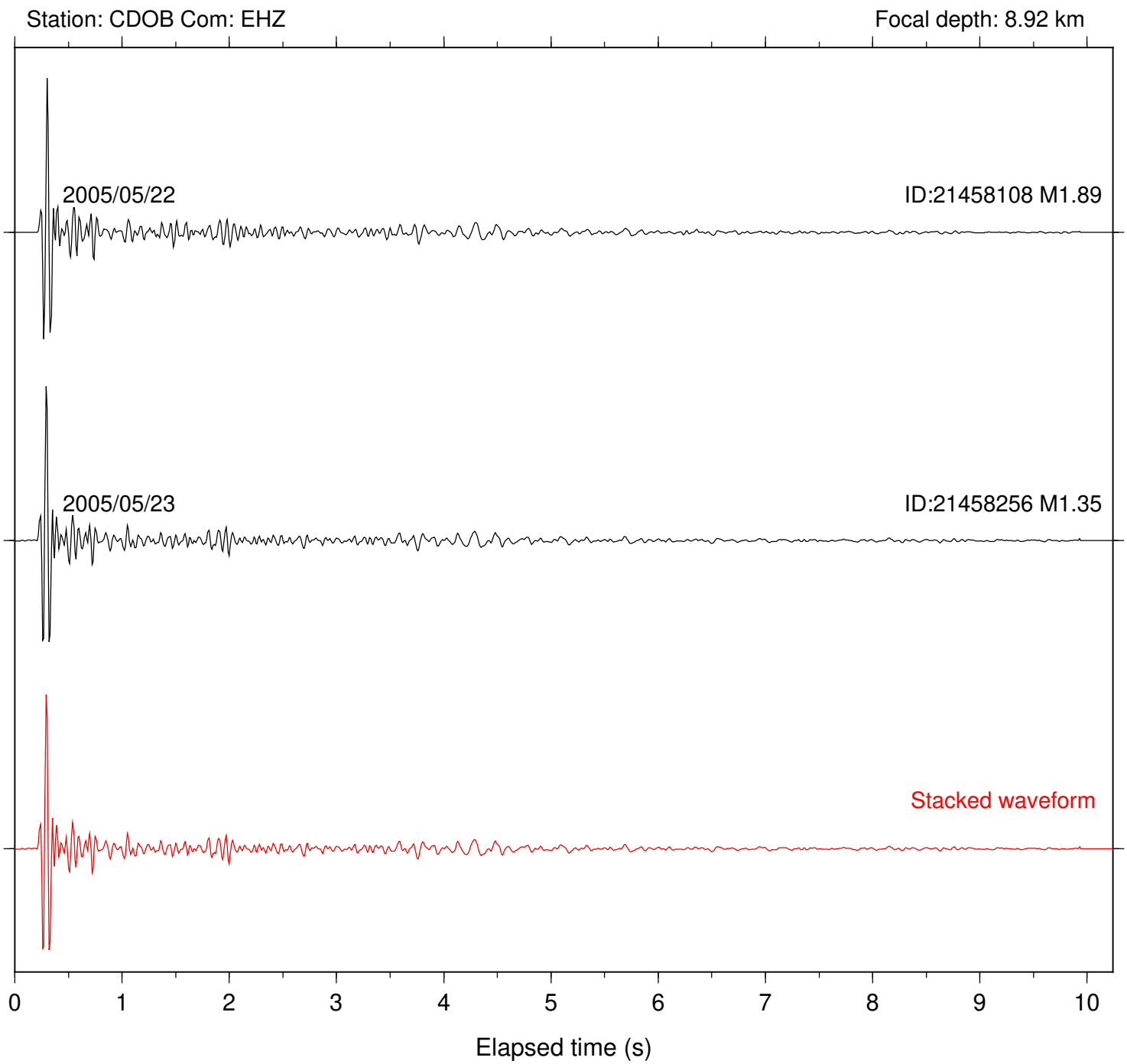
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 8.92 km
2005/05/22
ID:21458108 M1.89
2005/05/23
ID:21458256 M1.35
Stacked waveform
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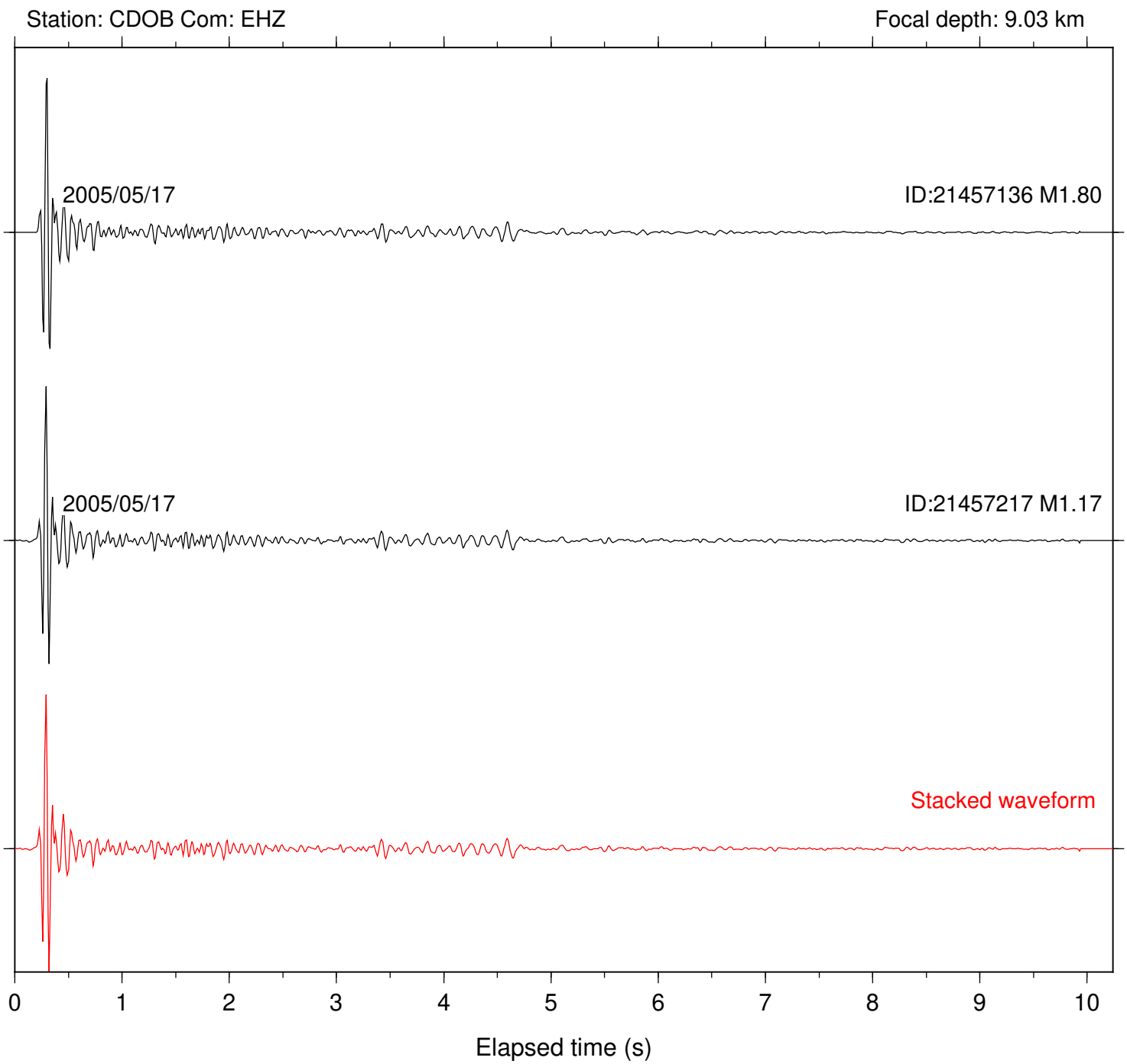
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 9.03 km
2005/05/17
ID:21457136 M1.80
2005/05/17
ID:21457217 M1.17
Stacked waveform
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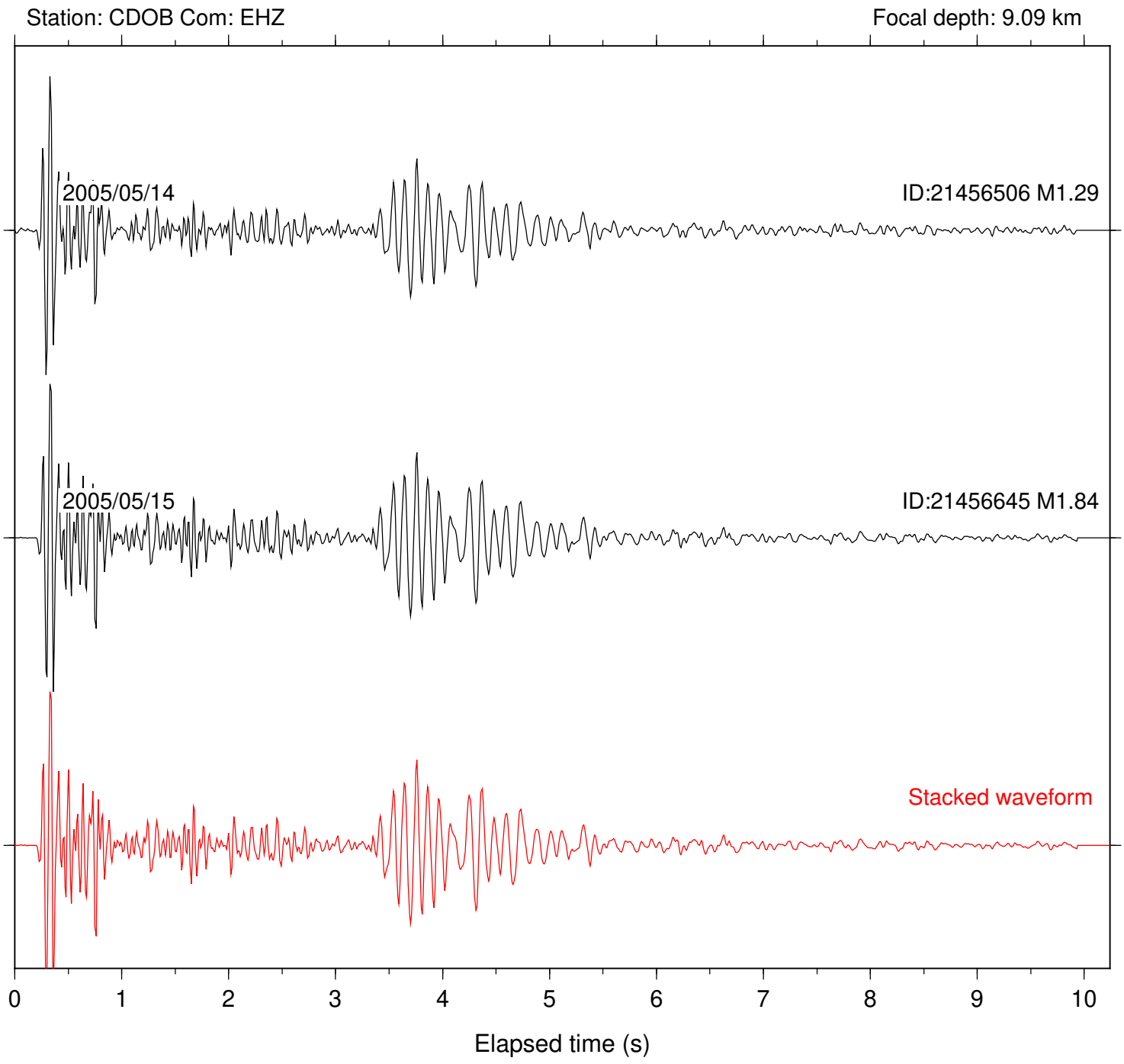
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 9.09 km
2005/05/14
ID:21456506 M1.29
2005/05/15
ID:21456645 M1.84
Stacked waveform
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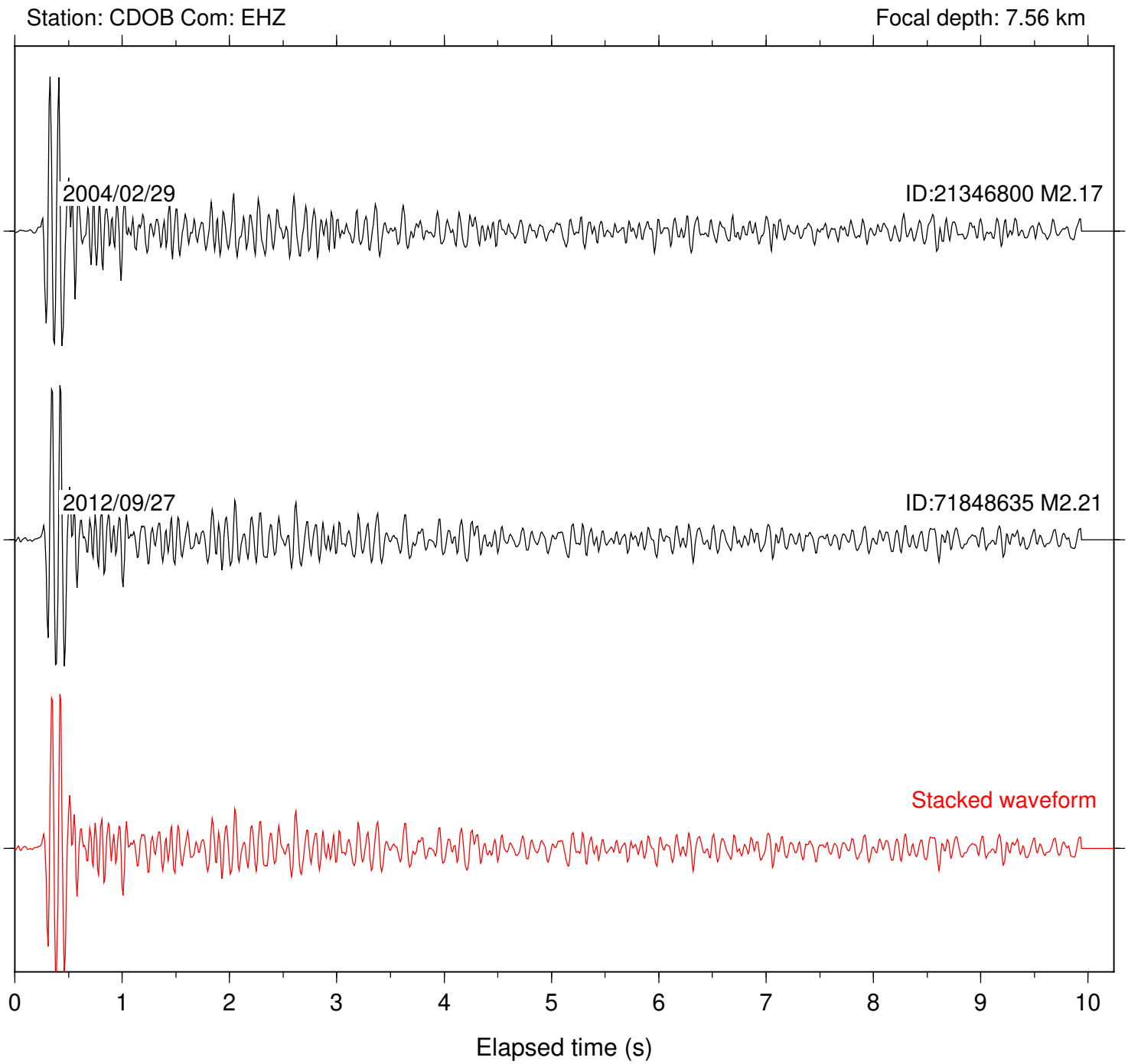
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 7.56 km
2004/02/29
ID:21346800 M2.17
2012/09/27
ID:71848635 M2.21
Stacked waveform
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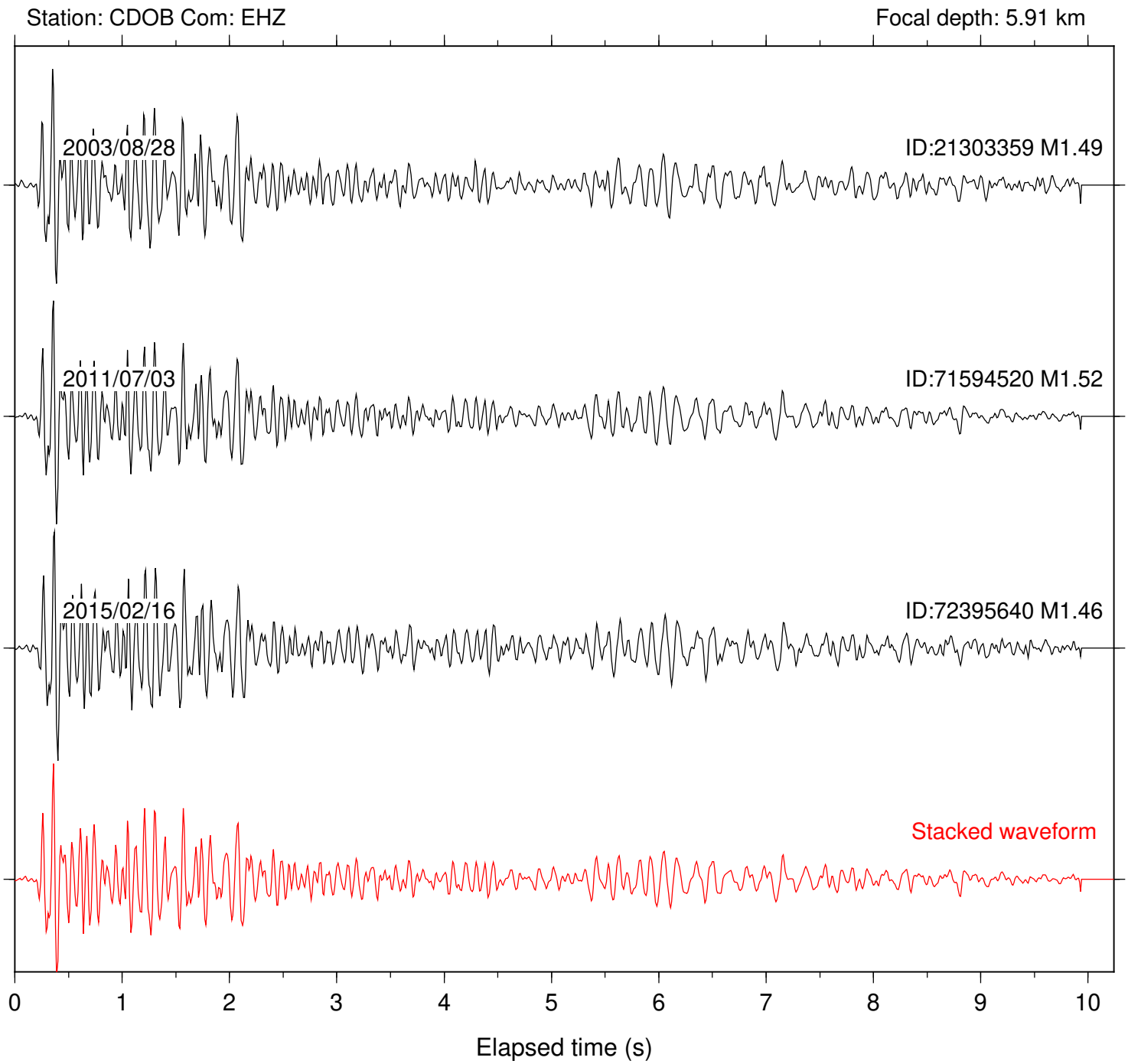
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 5.91 km
2003/08/28
ID:21303359 M1.49
2011/07/03
ID:71594520 M1.52
2015/02/16
ID:72395640 M1.46
Stacked waveform
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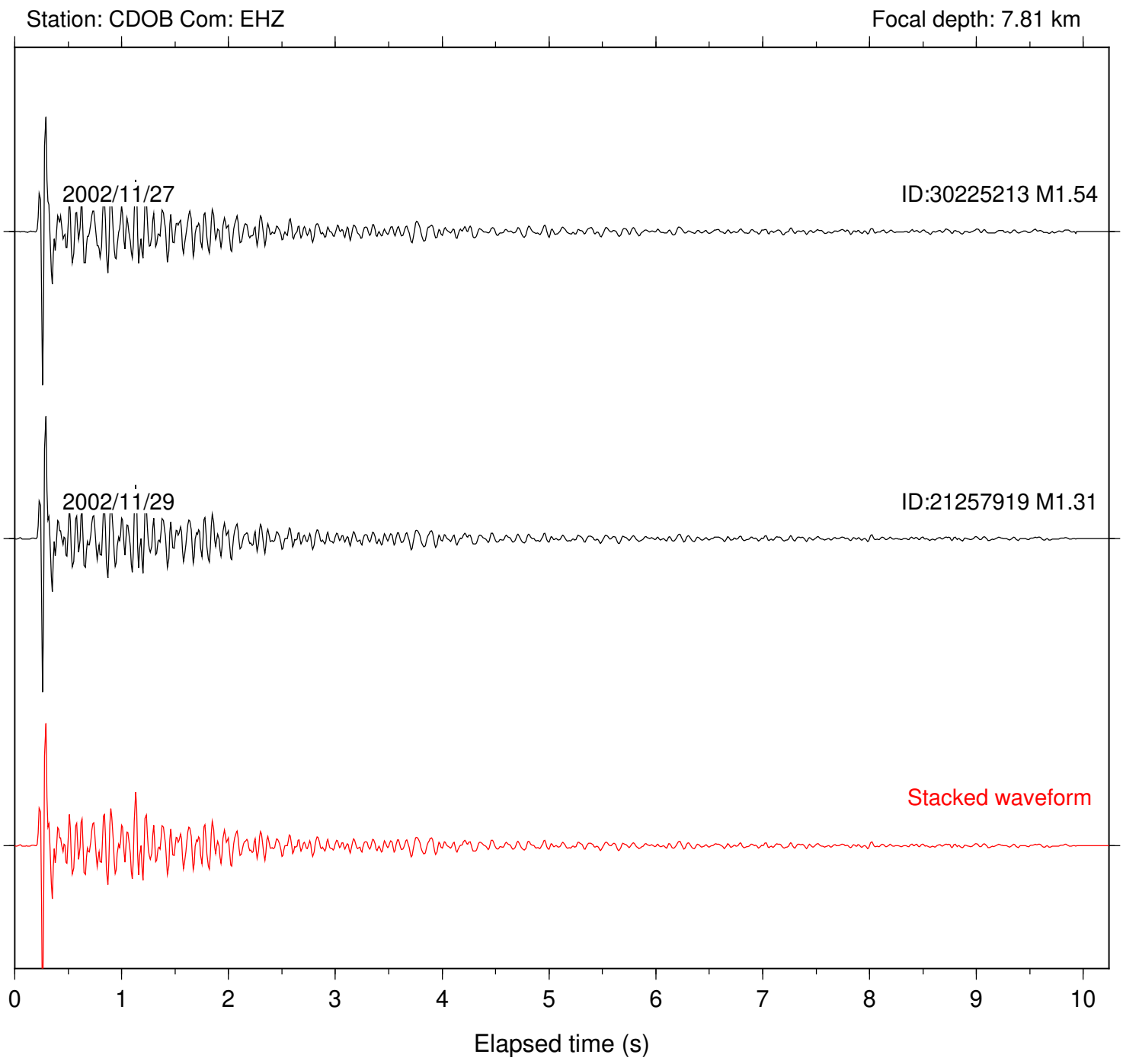
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 7.81 km
2002/11/27
ID:30225213 M1.54
2002/11/29
ID:21257919 M1.31
Stacked waveform
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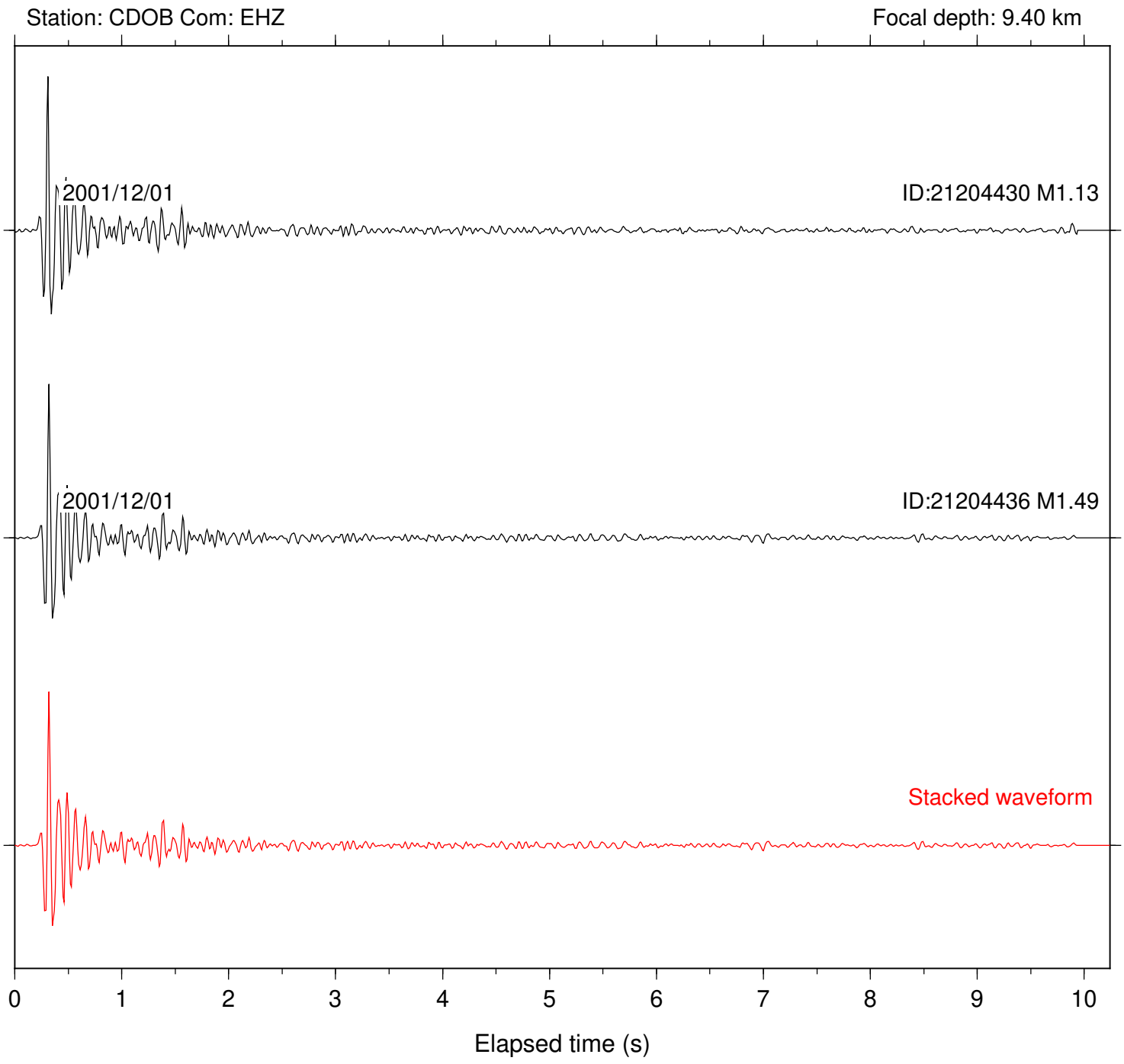
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 9.40 km
2001/12/01
ID:21204430 M1.13
2001/12/01
ID:21204436 M1.49
Stacked waveform
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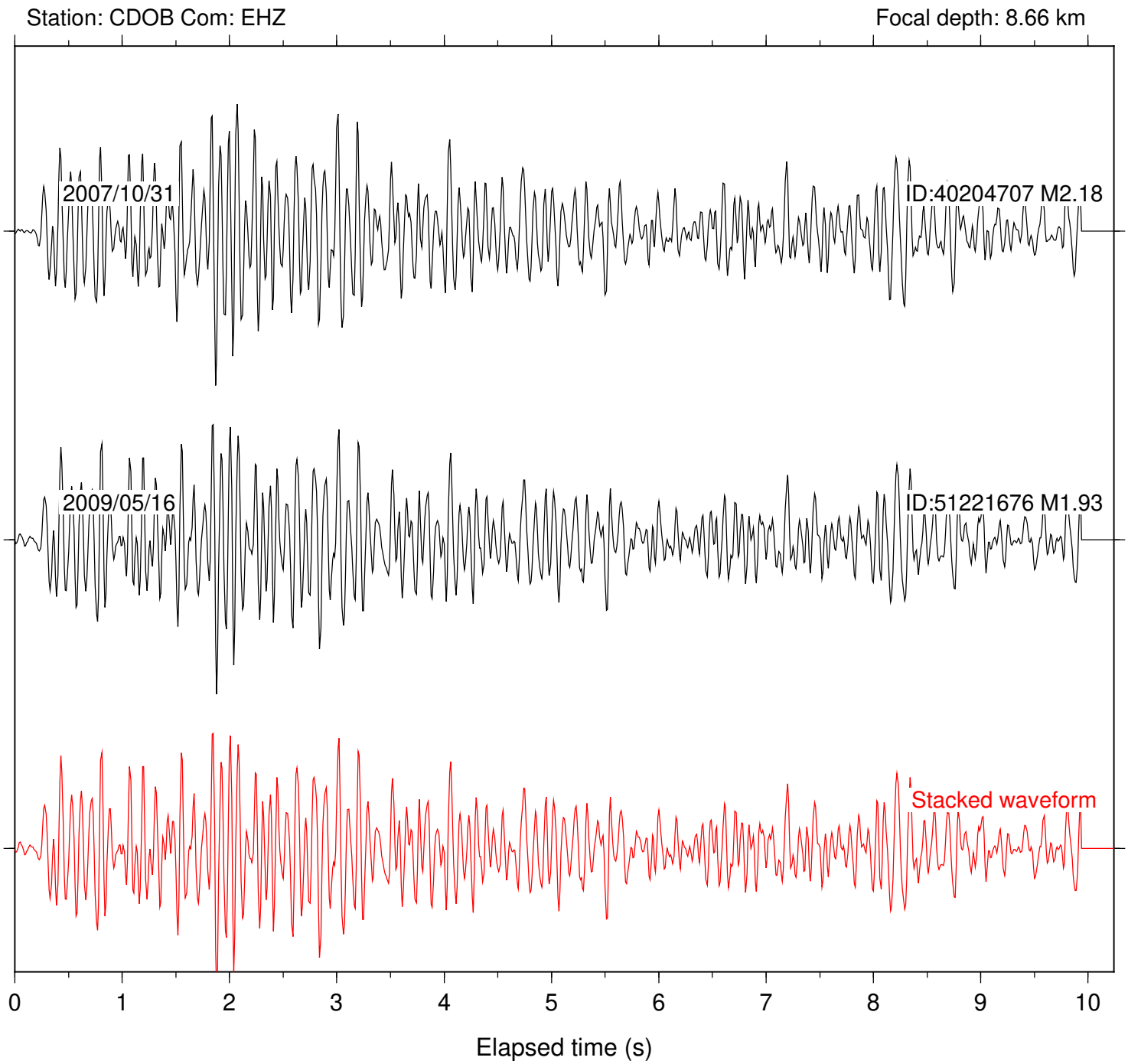
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 8.66 km
2007/10/31
ID:40204707 M2.18
2009/05/16
ID:51221676 M1.93
Stacked waveform
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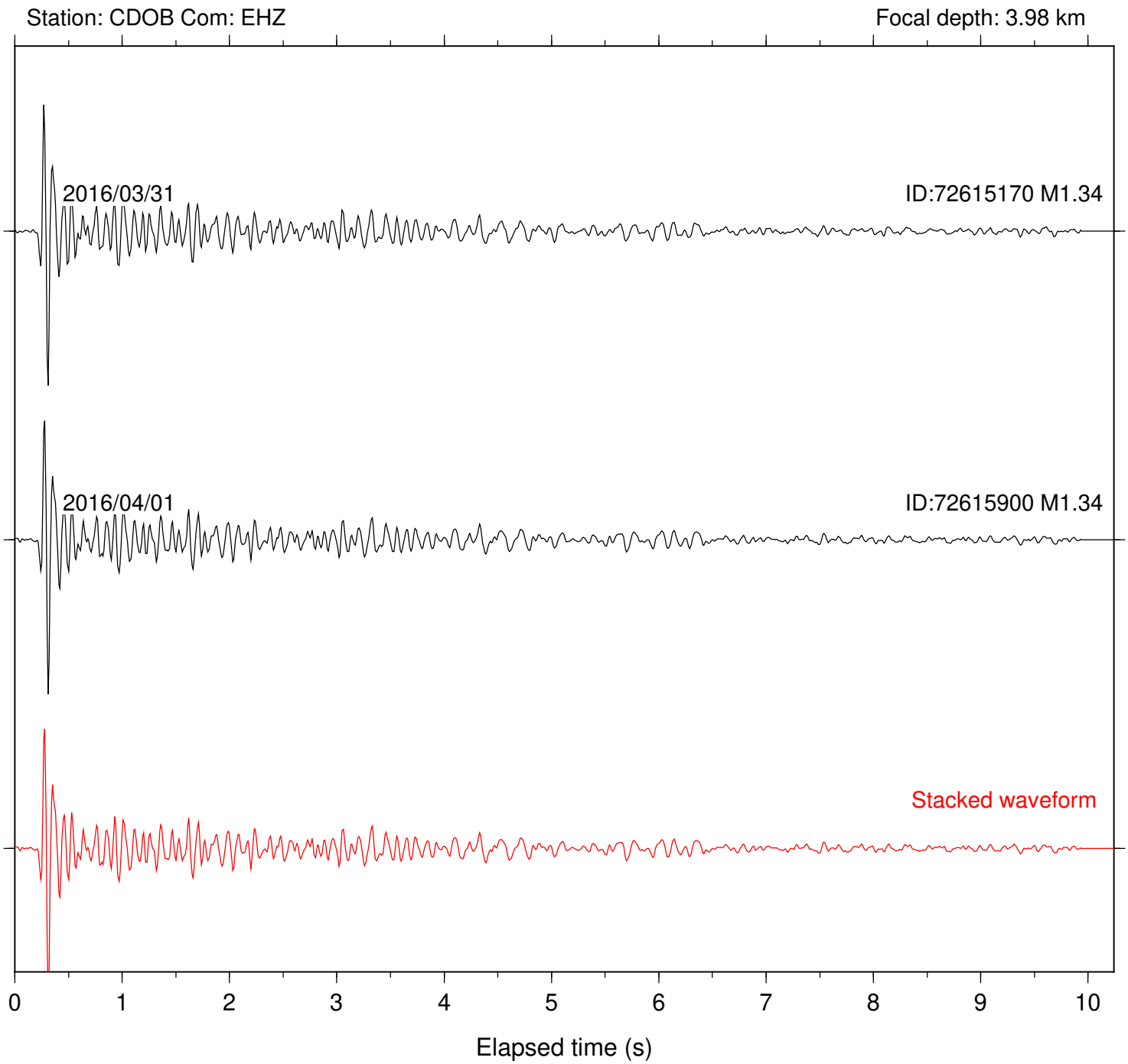
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 3.98 km
2016/03/31
ID:72615170 M1.34
2016/04/01
ID:72615900 M1.34
Stacked waveform
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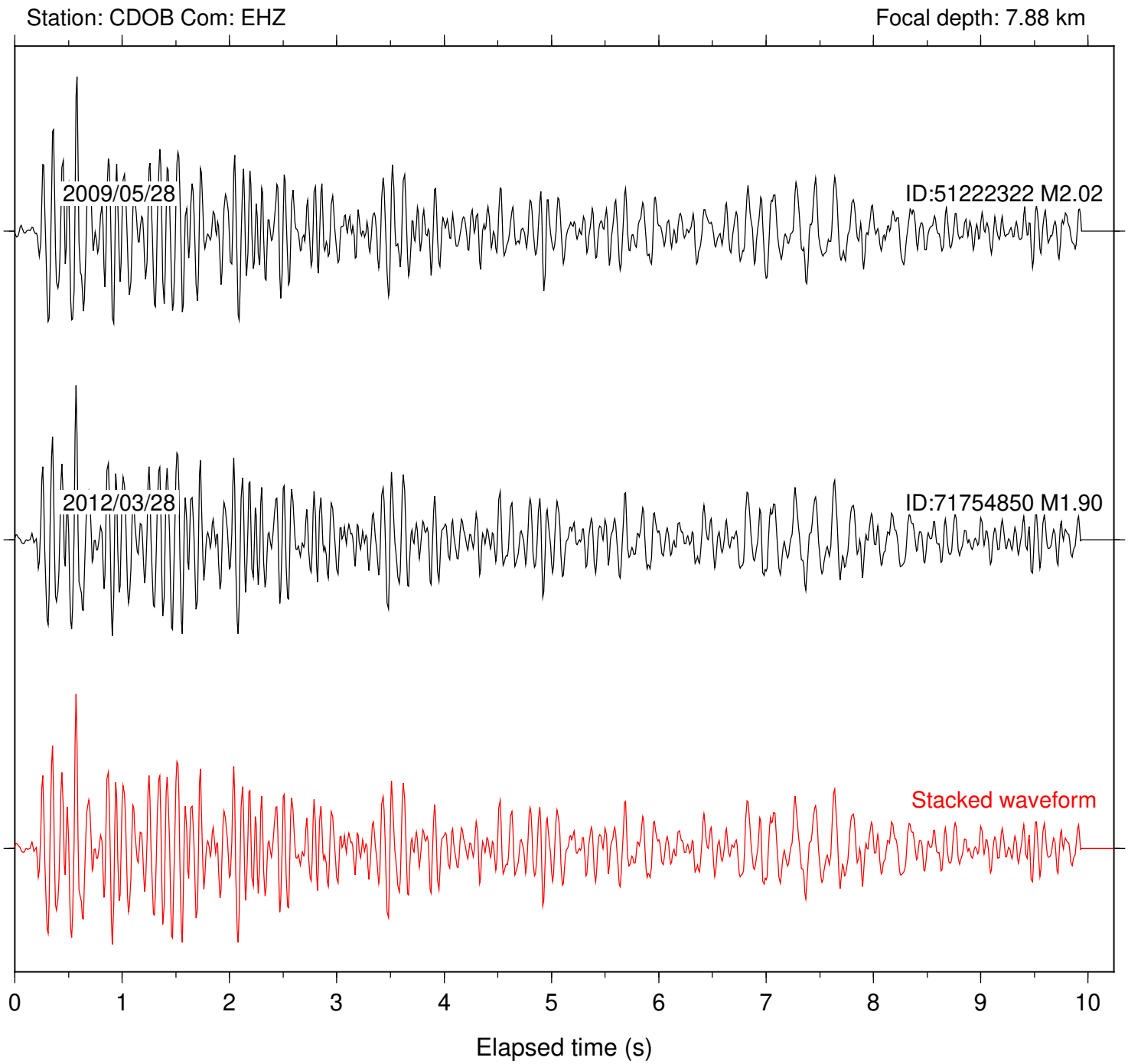
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 7.88 km
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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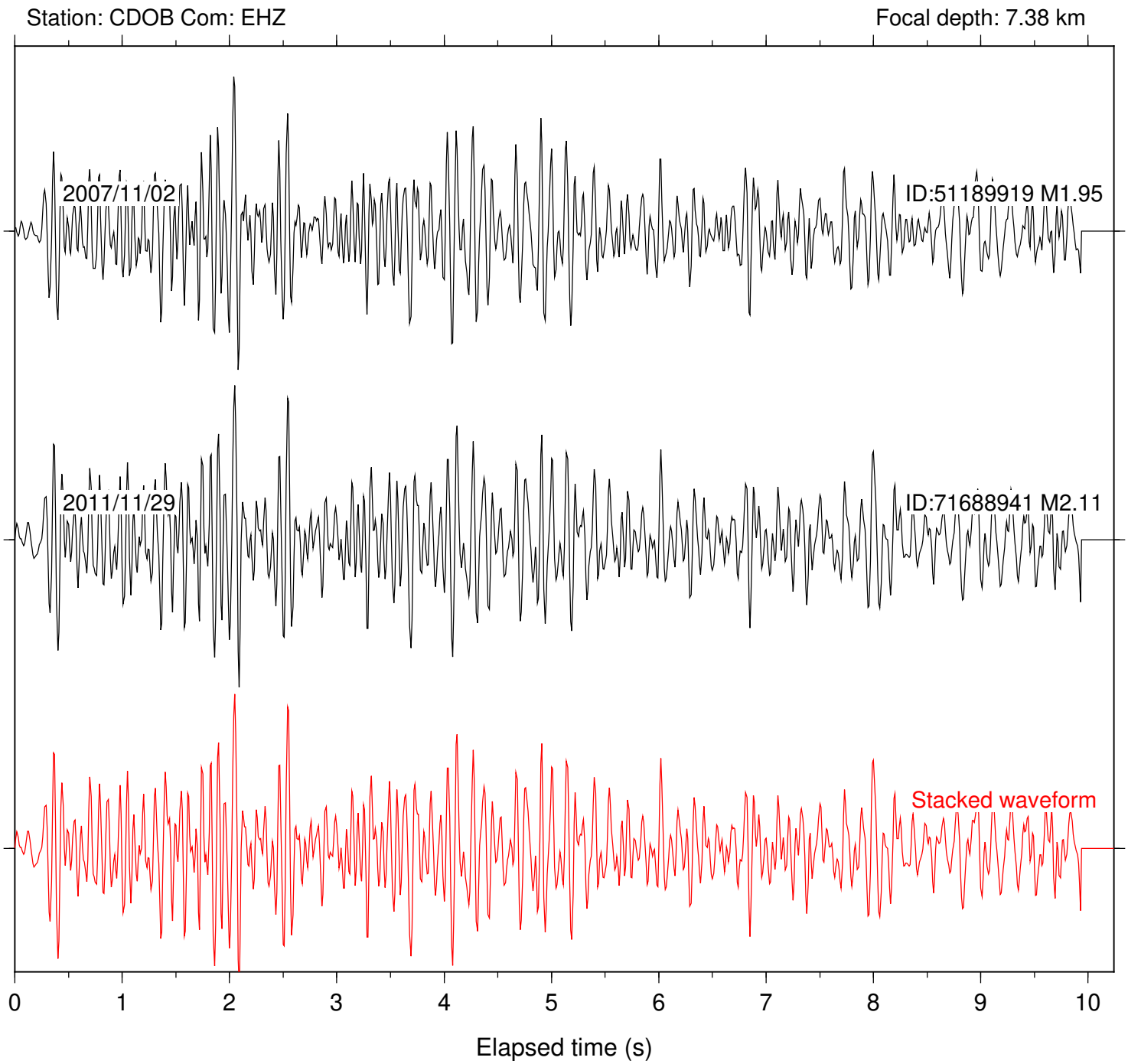
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 7.38 km
2007/11/02
ID:51189919 M1.95
2011/11/29
ID:71688941 M2.11
Stacked waveform
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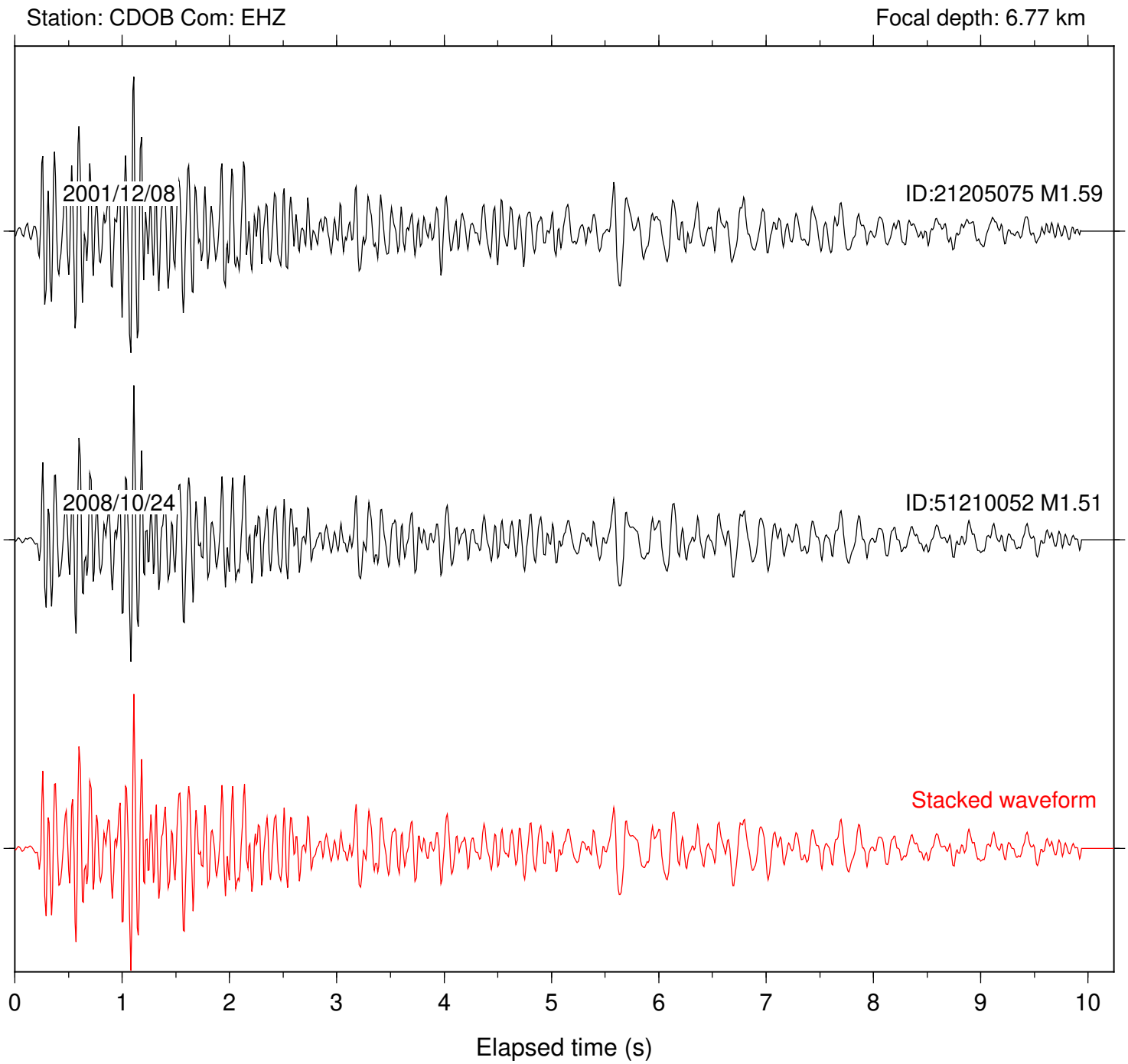
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 6.77 km
2001/12/08
ID:21205075 M1.59
2008/10/24
ID:51210052 M1.51
Stacked waveform
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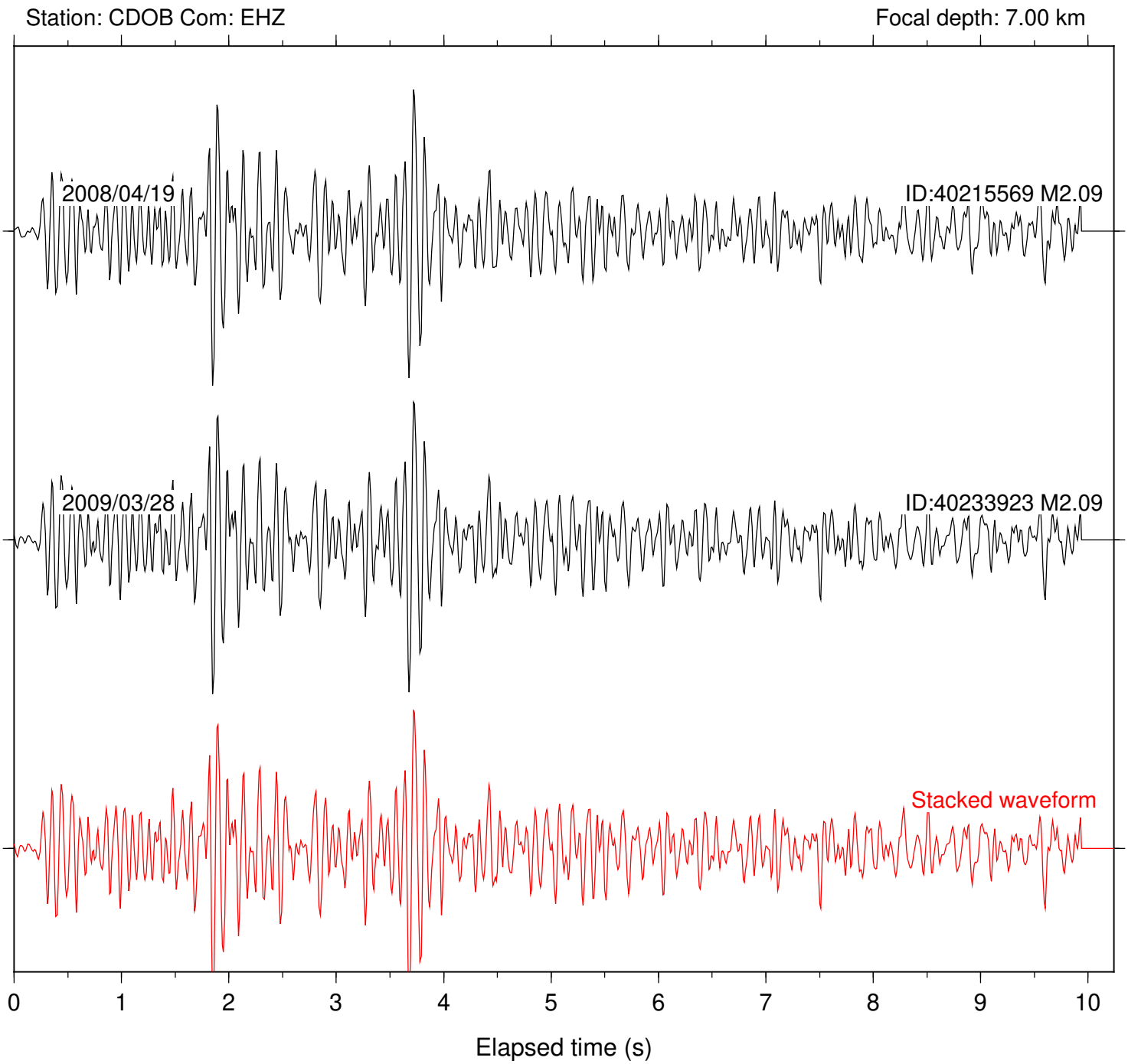
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 7.00 km
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
Stacked waveform
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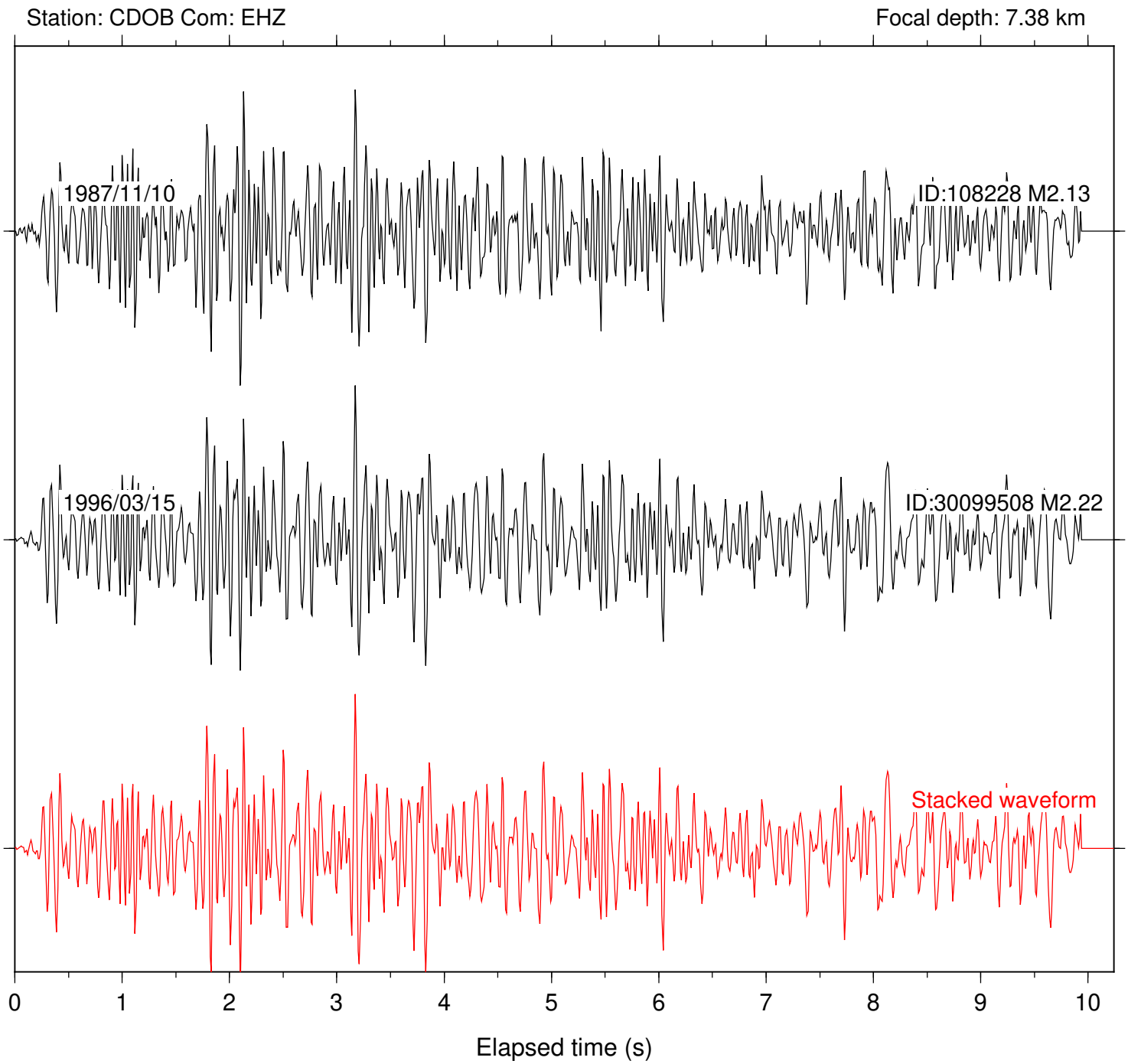
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 7.38 km
1987/11/10
ID:108228 M2.13
1996/03/15
ID:30099508 M2.22
Stacked waveform
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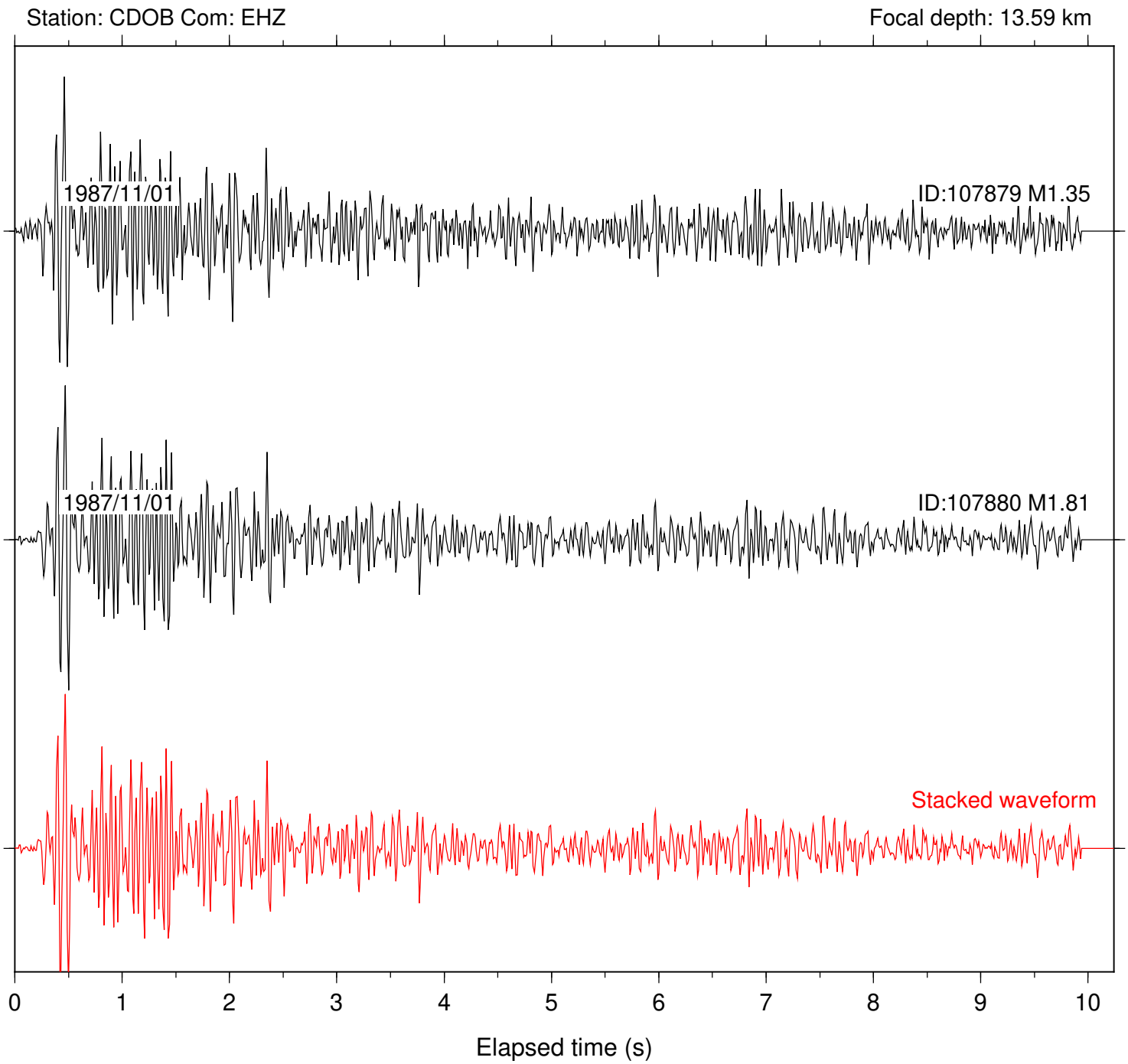
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 13.59 km
1987/11/01
ID:107879 M1.35
1987/11/01
ID:107880 M1.81
Stacked waveform
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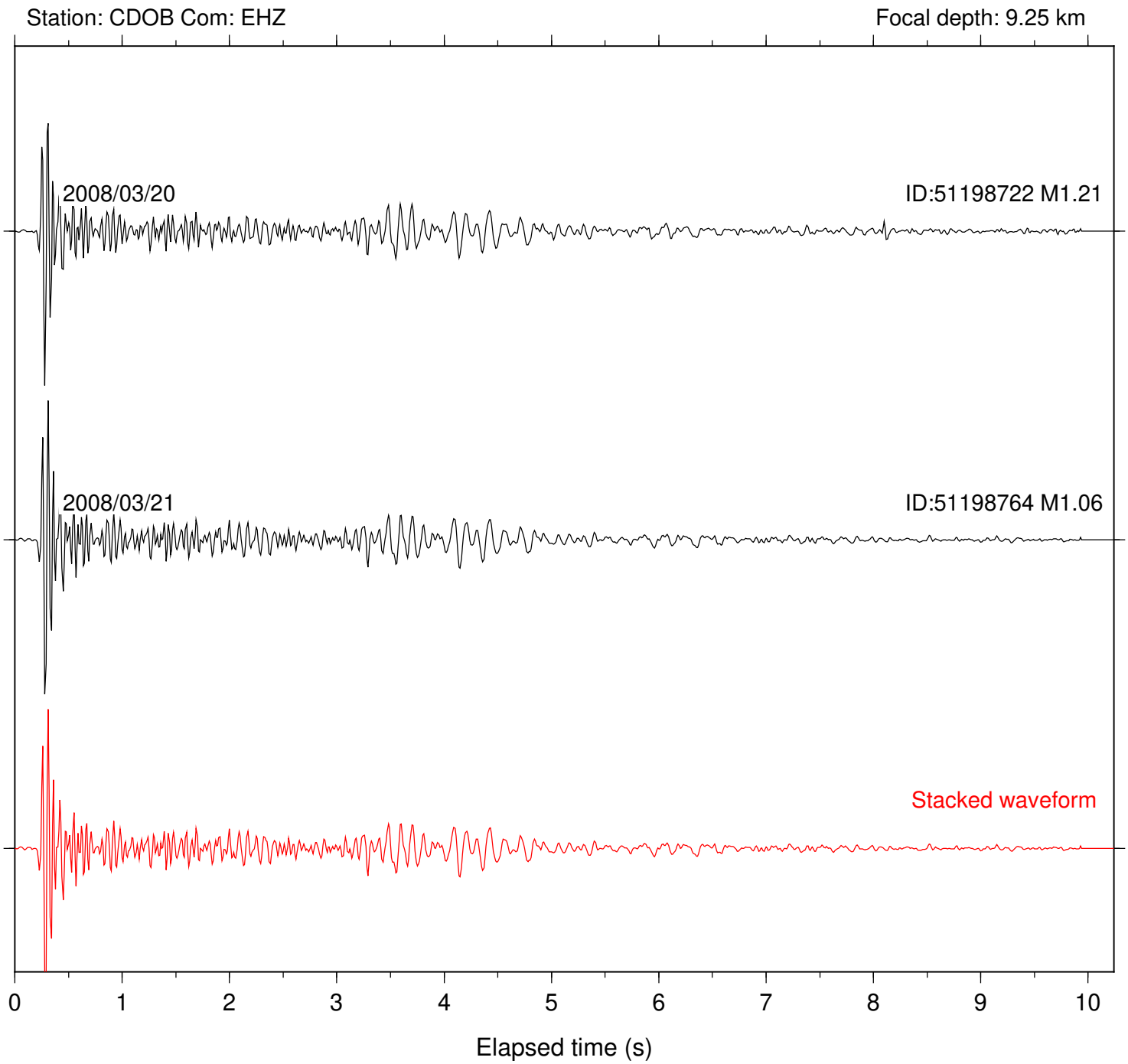
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 9.25 km
2008/03/20
ID:51198722 M1.21
2008/03/21
ID:51198764 M1.06
Stacked waveform
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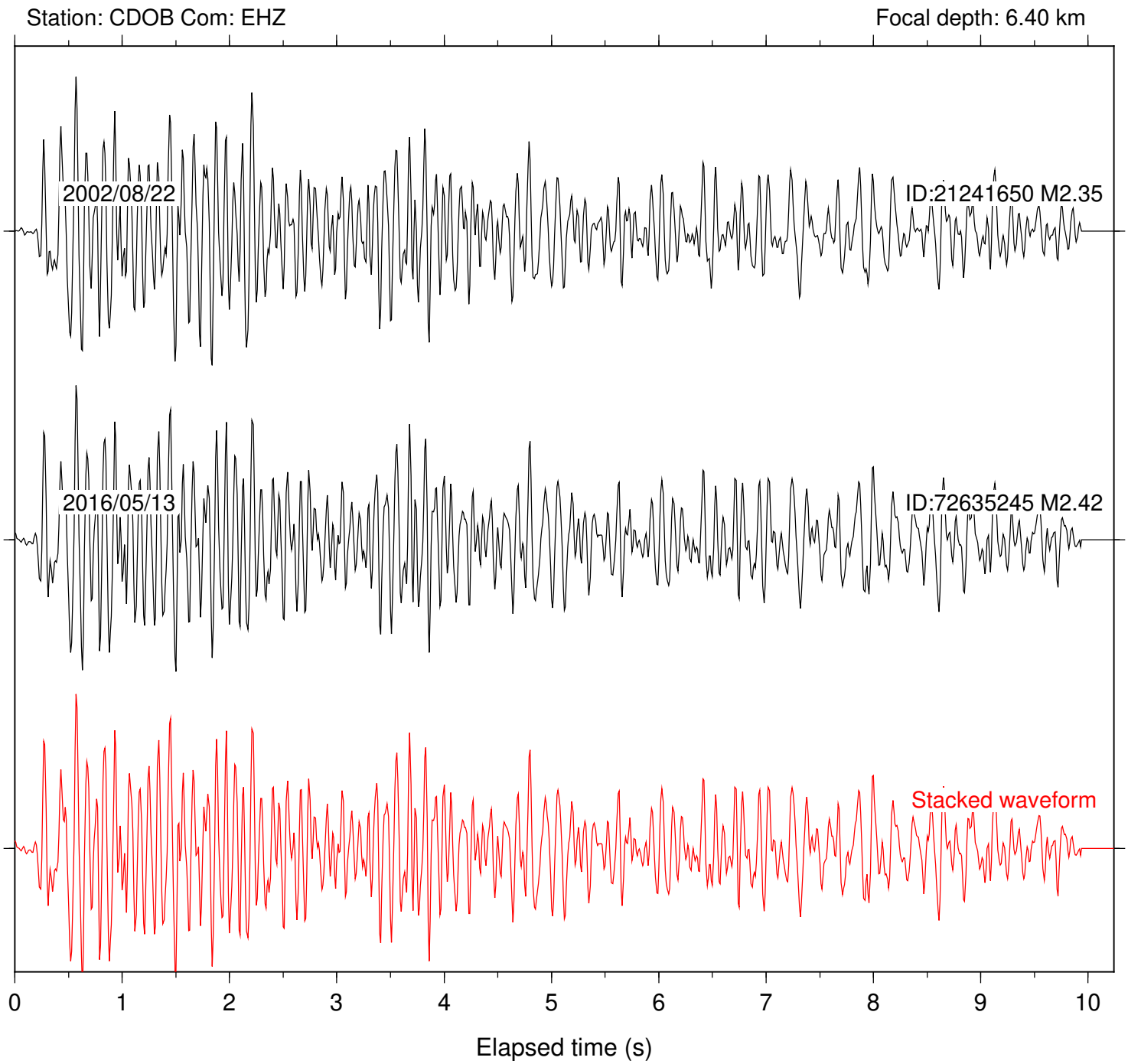
Elapsed time (s)


Station: CDOB Com: EHZ
Focal depth: 6.40 km
2002/08/22
ID:21241650 M2.35
2016/05/13
ID:72635245 M2.42
Stacked waveform
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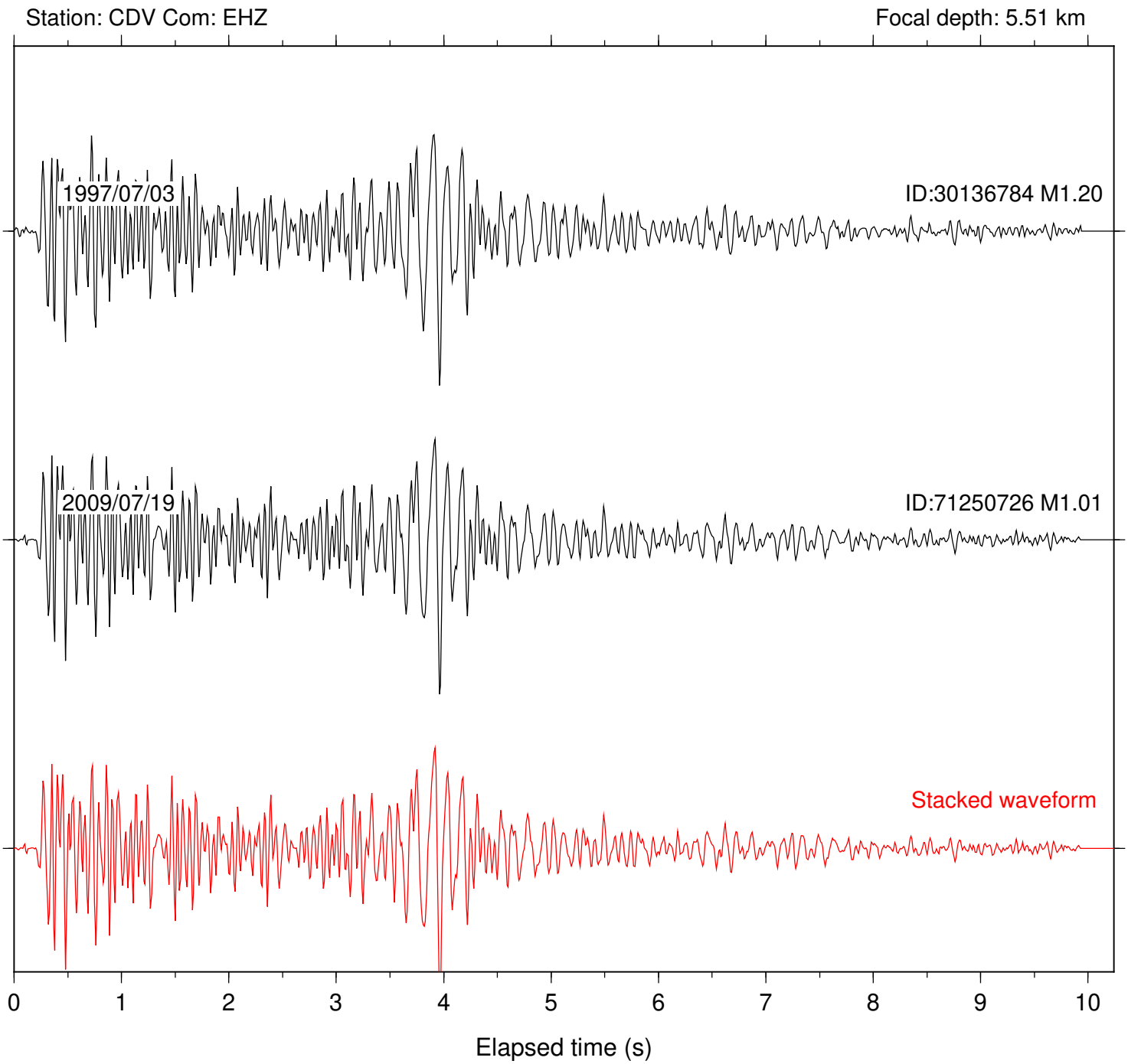
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 5.51 km
1997/07/03
ID:30136784 M1.20
2009/07/19
ID:71250726 M1.01
Stacked waveform
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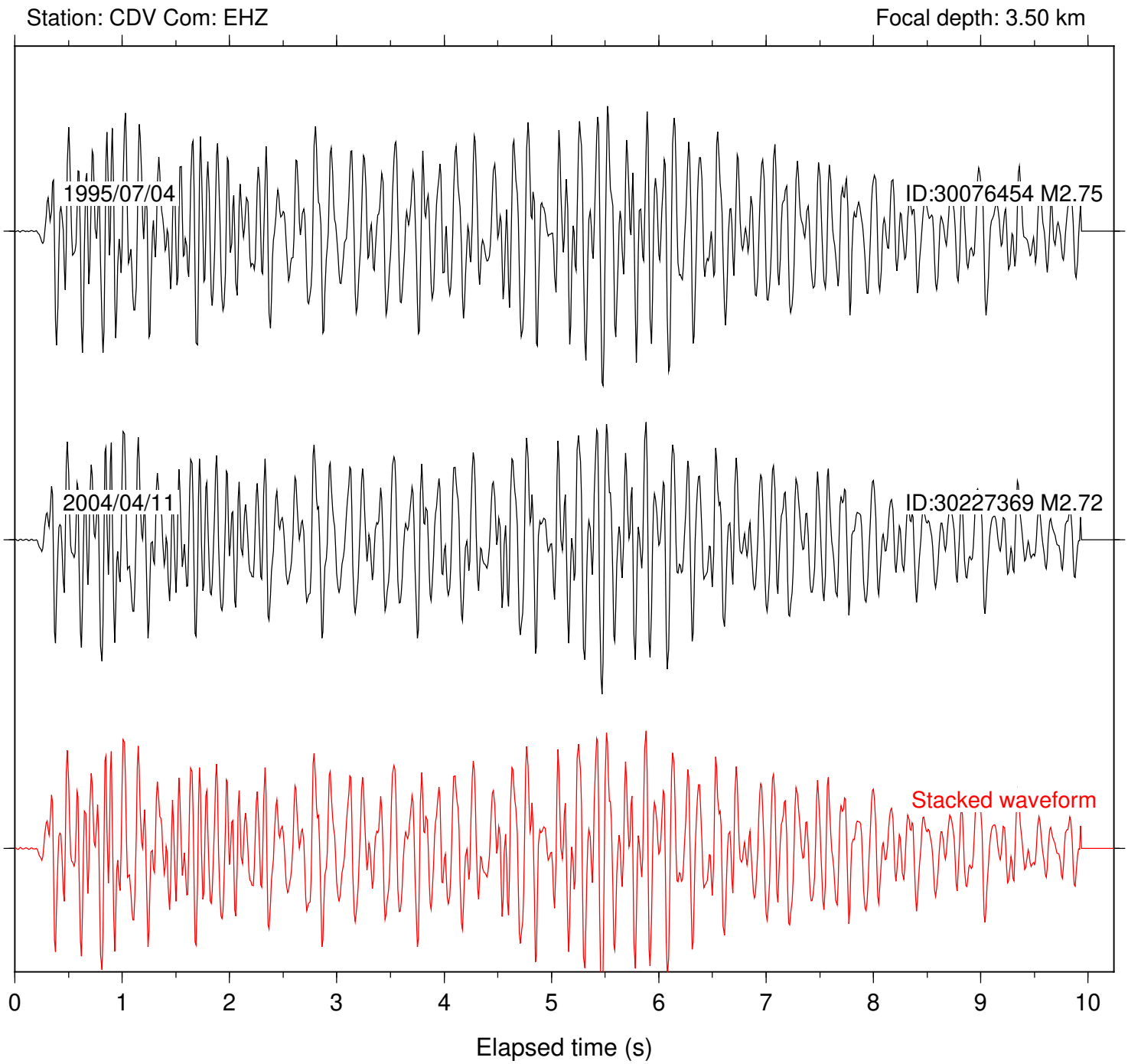
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 3.50 km
1995/07/04
ID:30076454 M2.75
2004/04/11
ID:30227369 M2.72
Stacked waveform
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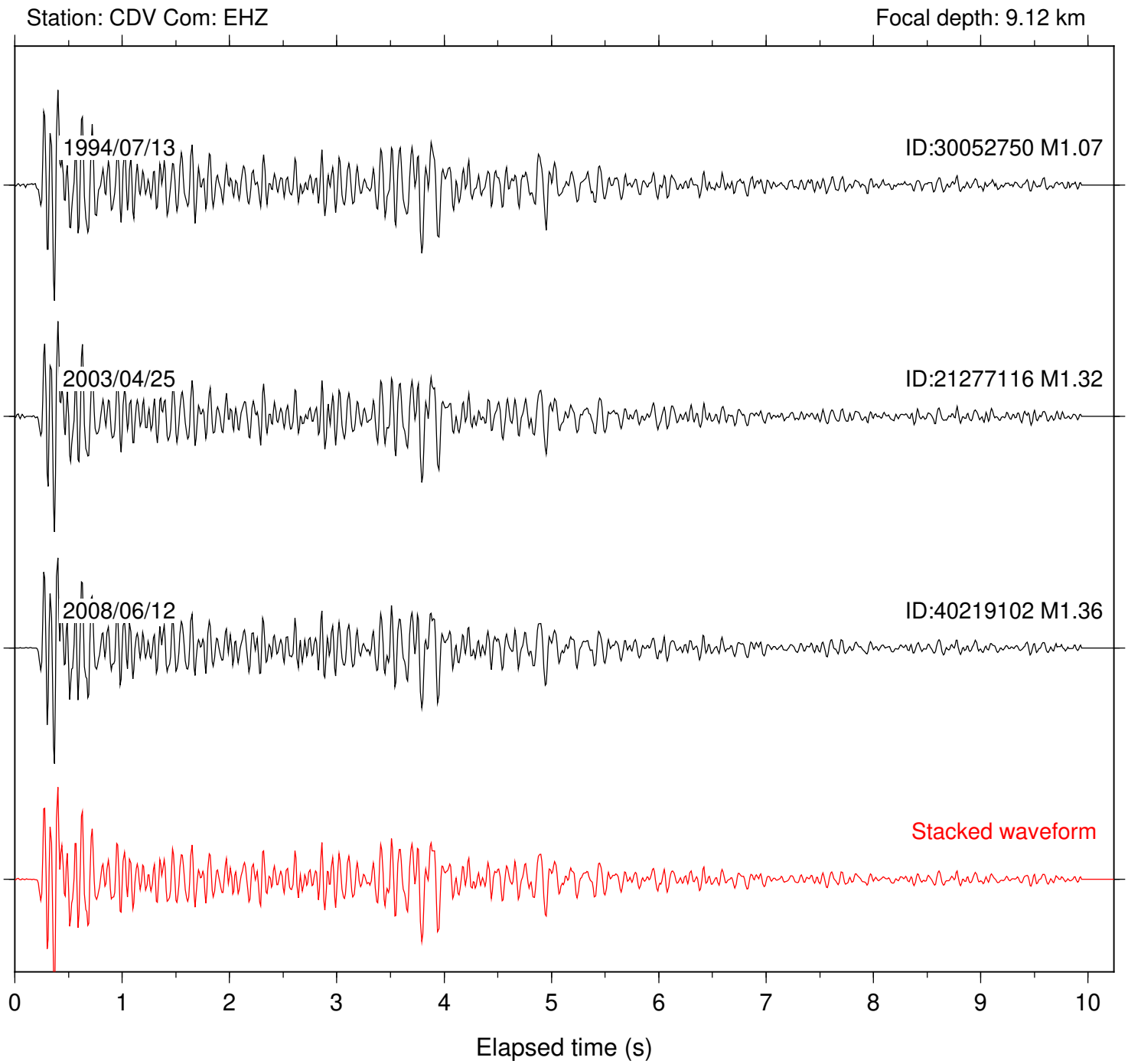
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 9.12 km
1994/07/13
ID:30052750 M1.07
2003/04/25
ID:21277116 M1.32
2008/06/12
ID:40219102 M1.36
Stacked waveform
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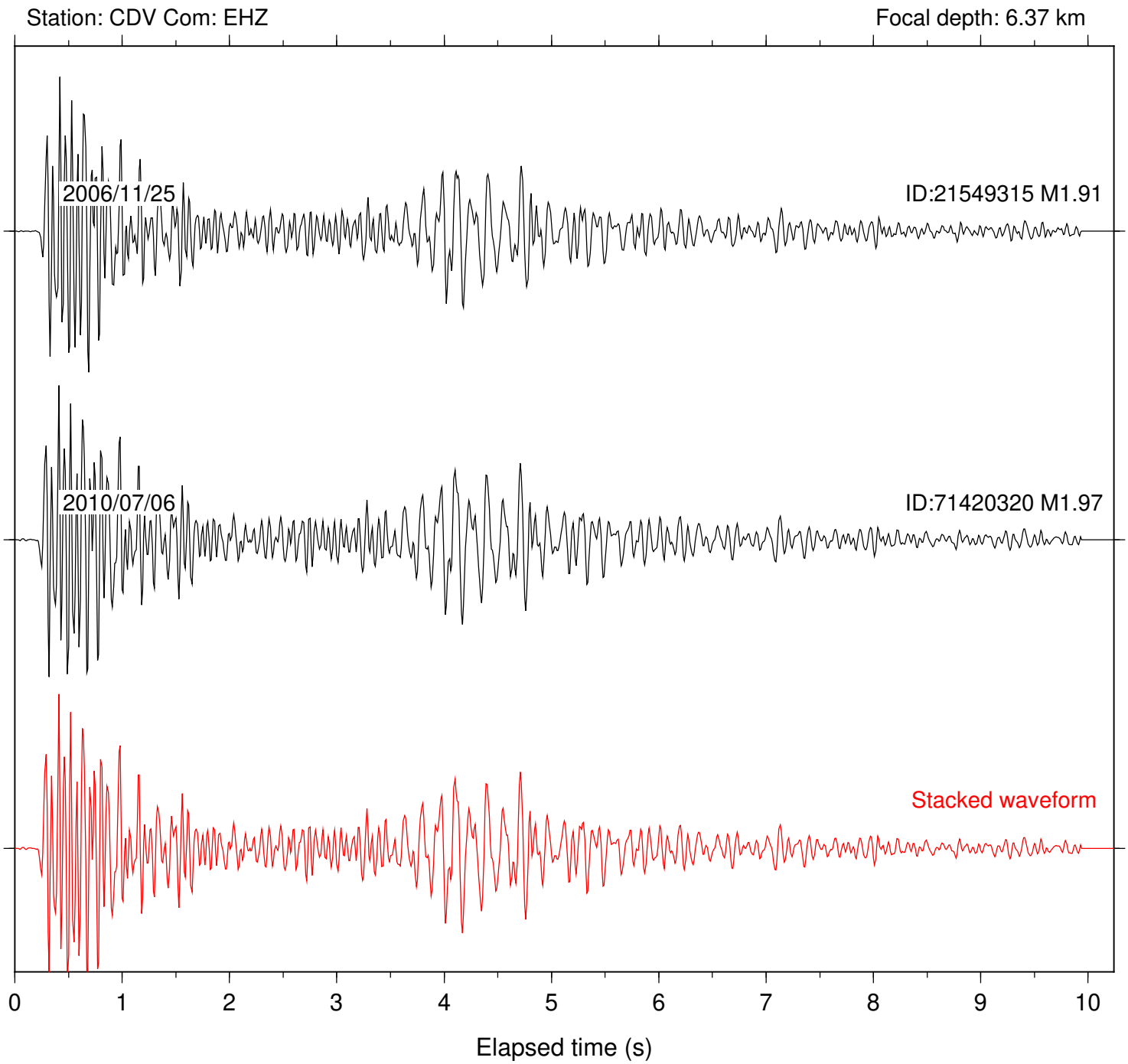
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.37 km
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
Stacked waveform
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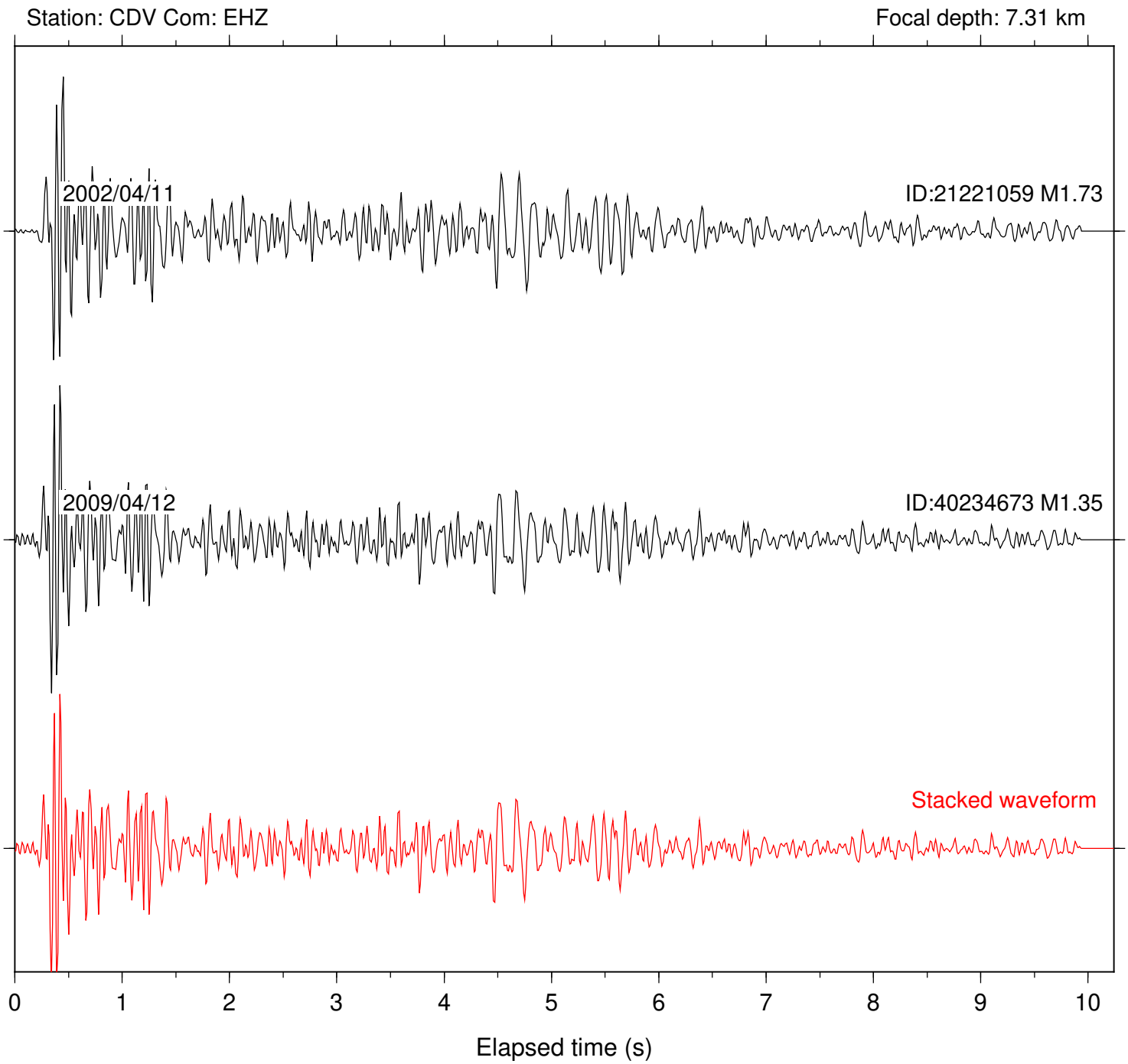
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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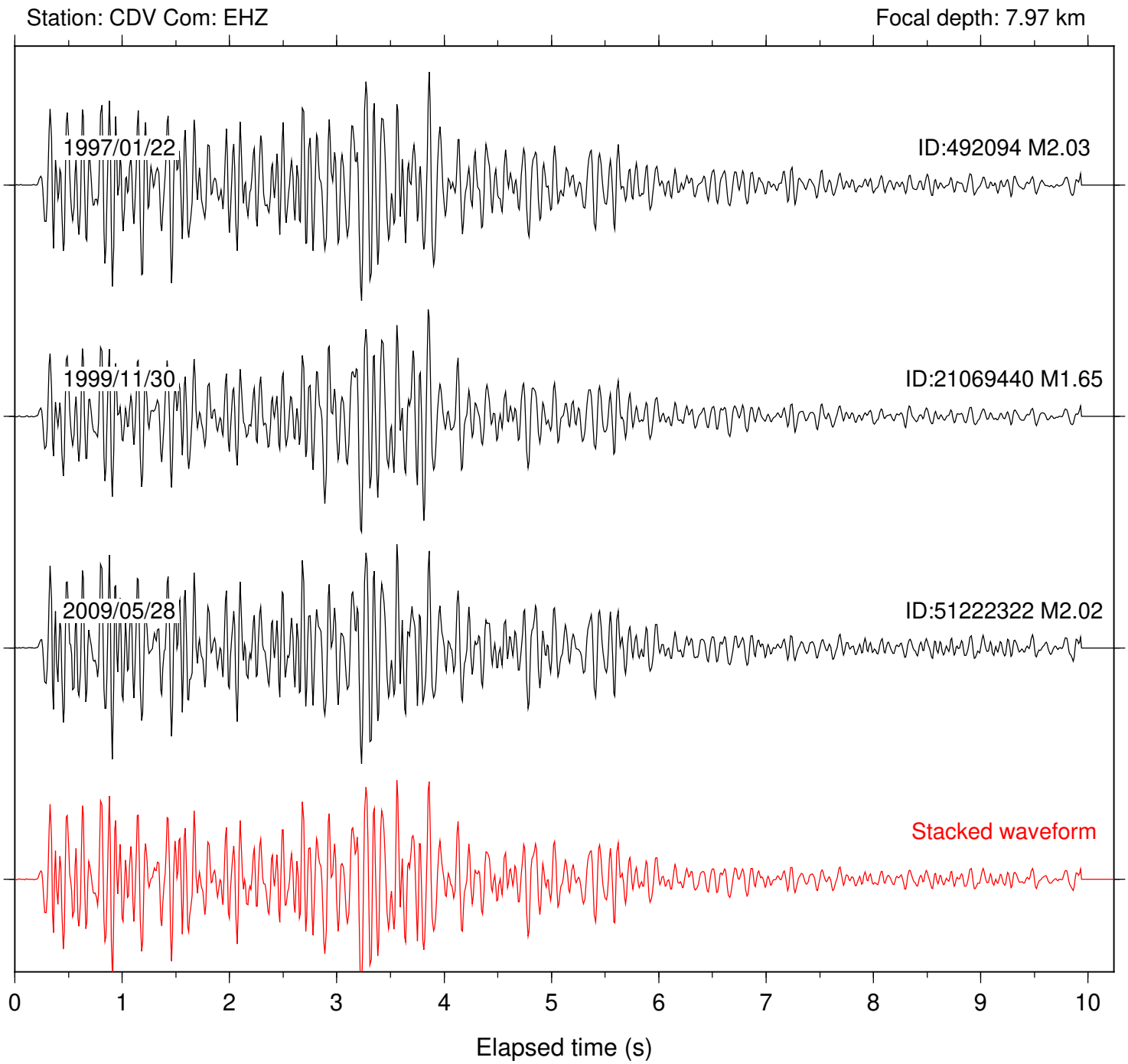
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.97 km
1997/01/22
ID:492094 M2.03
1999/11/30
ID:21069440 M1.65
2009/05/28
ID:51222322 M2.02
Stacked waveform
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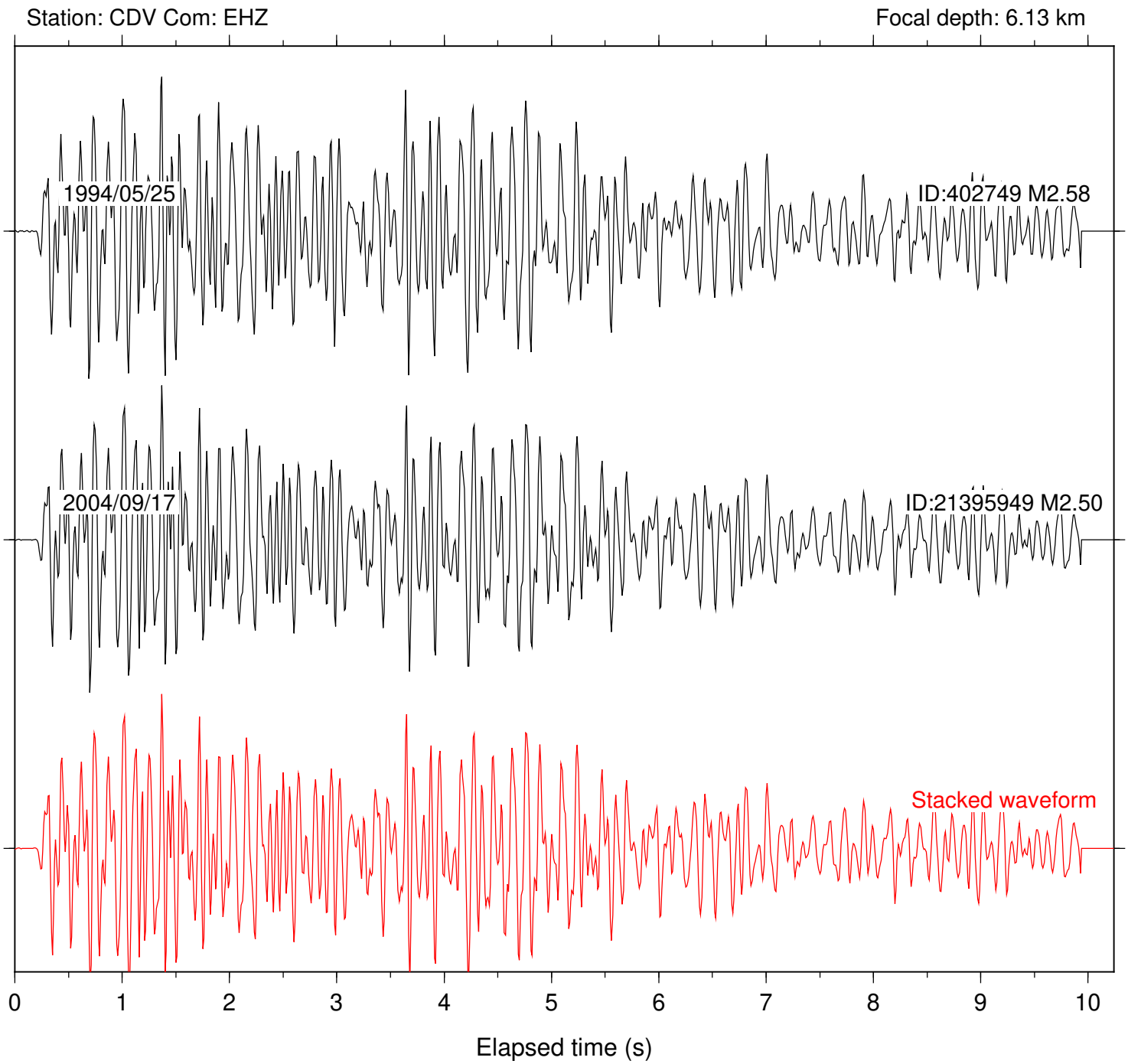
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.13 km
1994/05/25
ID:402749 M2.58
2004/09/17
ID:21395949 M2.50
Stacked waveform
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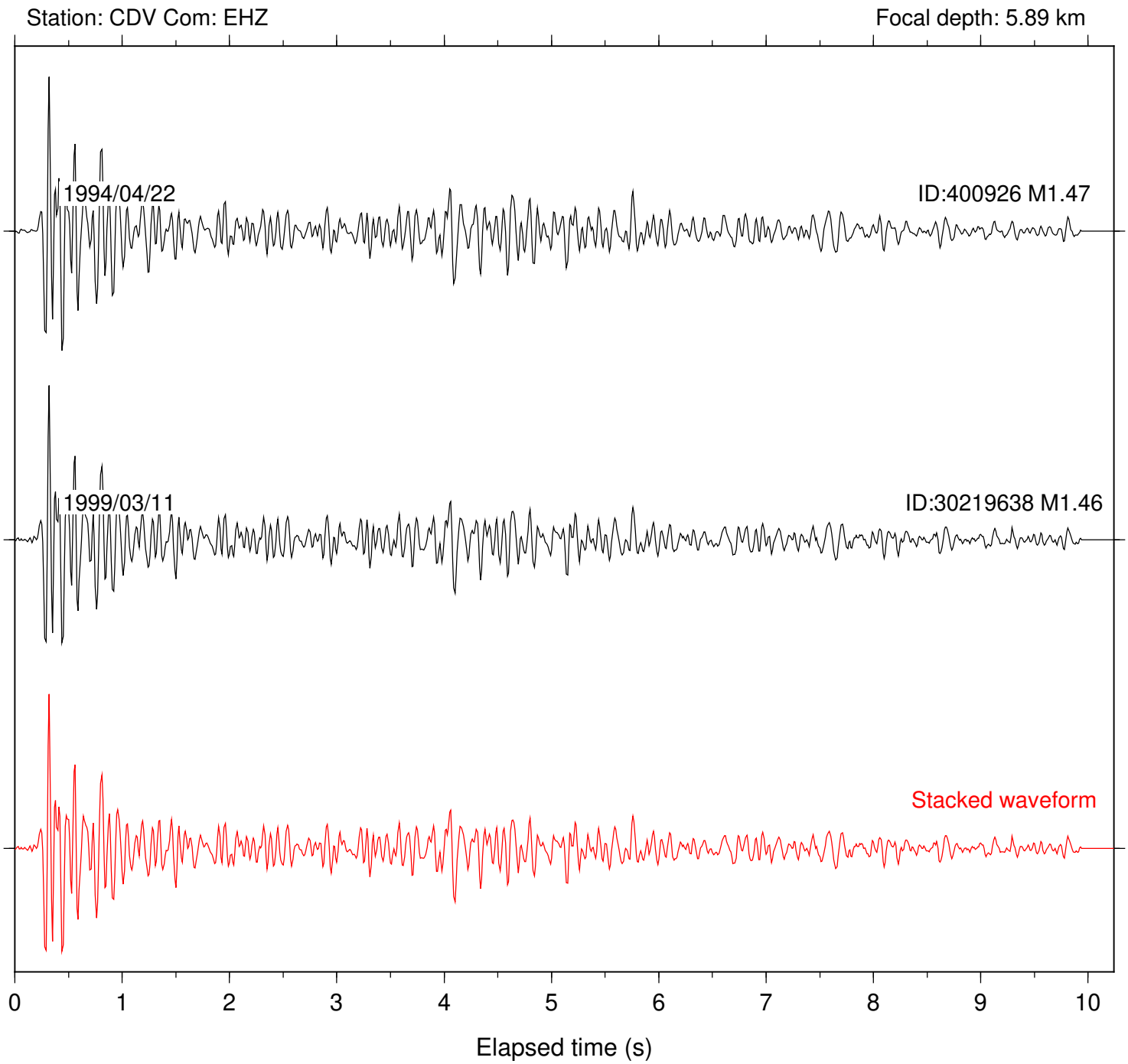
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 5.89 km
1994/04/22
ID:400926 M1.47
1999/03/11
ID:30219638 M1.46
Stacked waveform
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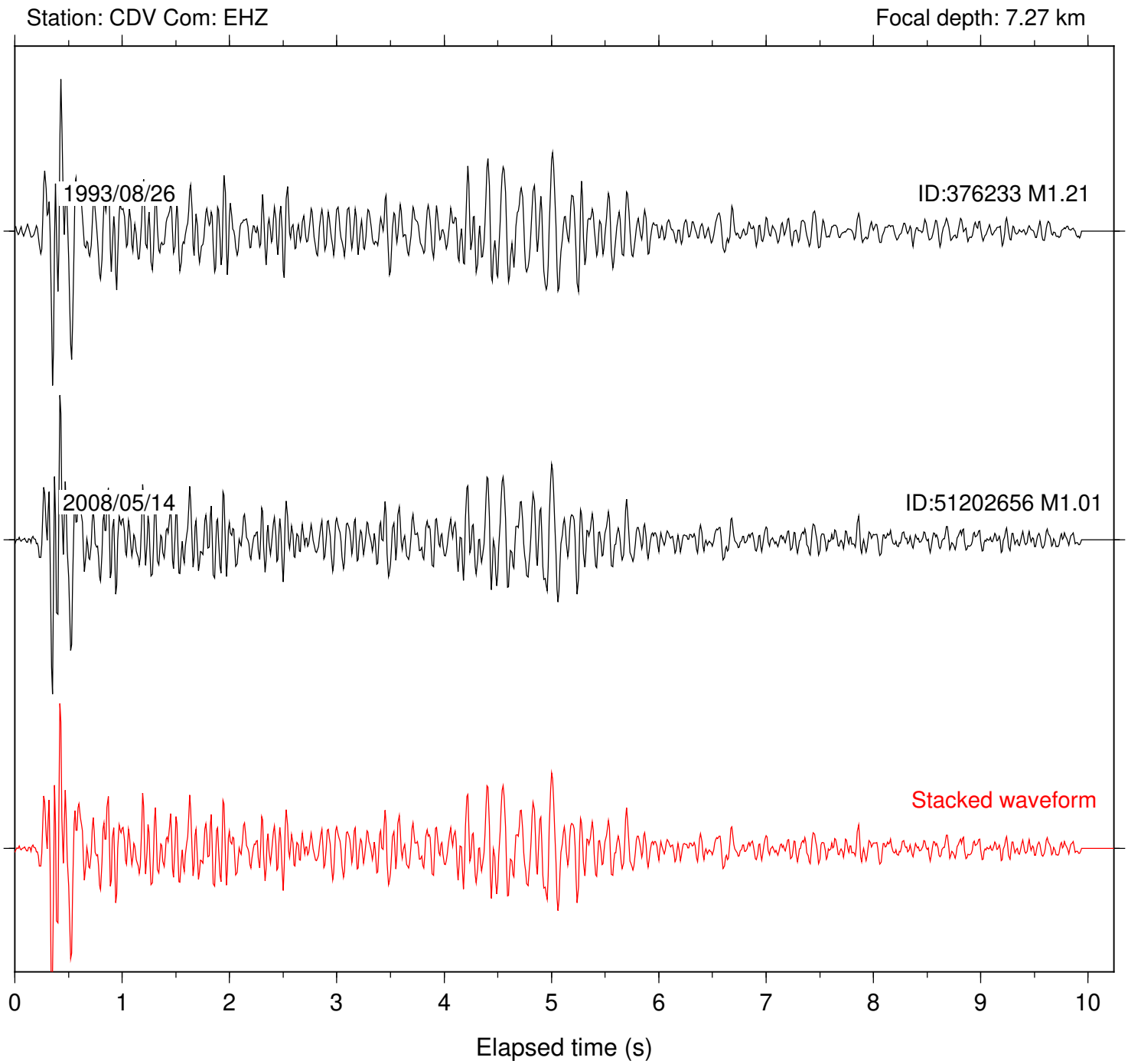
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.27 km
1993/08/26
ID:376233 M1.21
2008/05/14
ID:51202656 M1.01
Stacked waveform
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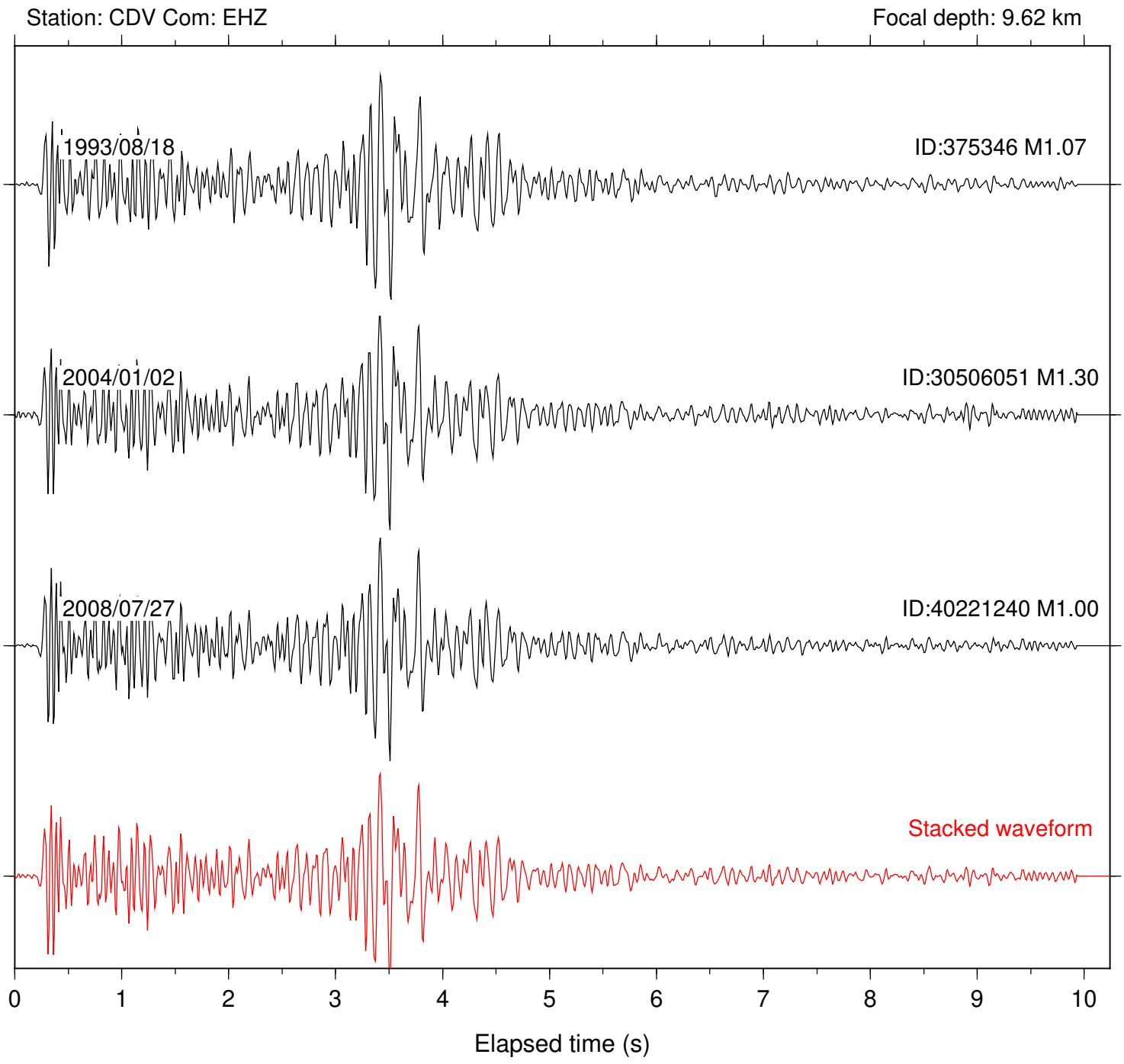
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 9.62 km
1993/08/18
ID:375346 M1.07
2004/01/02
ID:30506051 M1.30
2008/07/27
ID:40221240 M1.00
Stacked waveform
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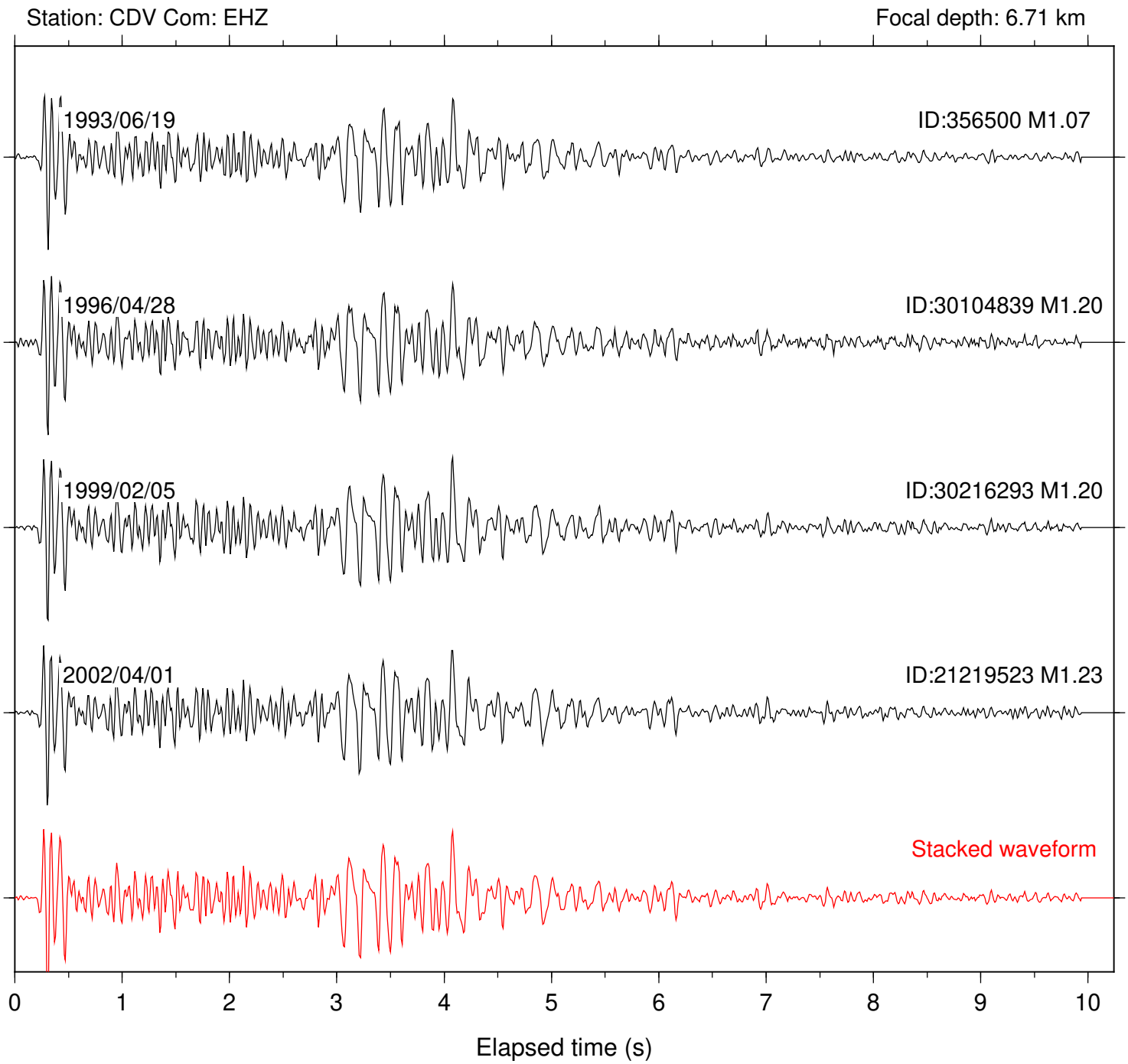
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.71 km
1993/06/19
ID:356500 M1.07
1996/04/28
ID:30104839 M1.20
1999/02/05
ID:30216293 M1.20
2002/04/01
ID:21219523 M1.23
Stacked waveform
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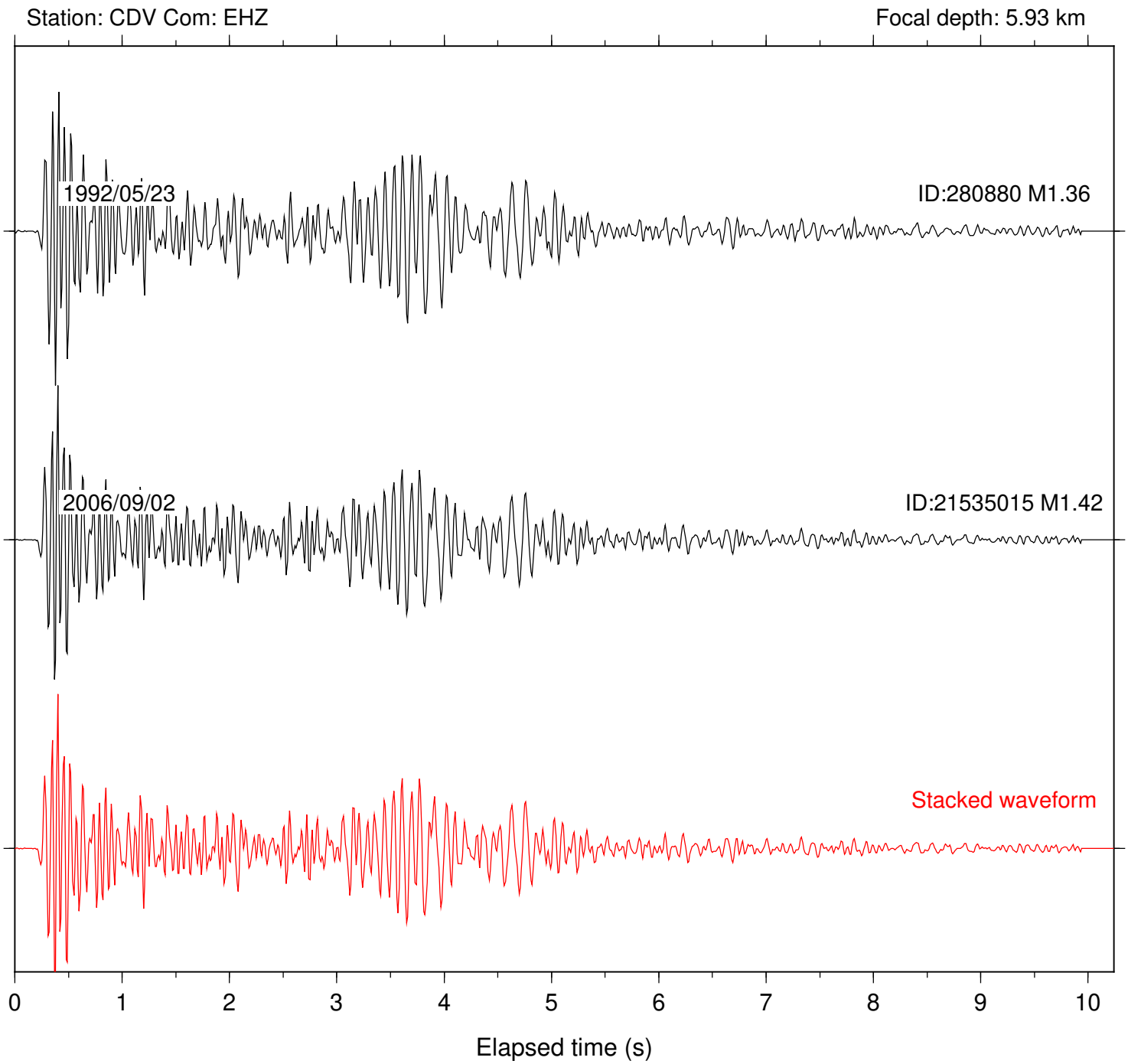
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 5.93 km
1992/05/23
ID:280880 M1.36
2006/09/02
ID:21535015 M1.42
Stacked waveform
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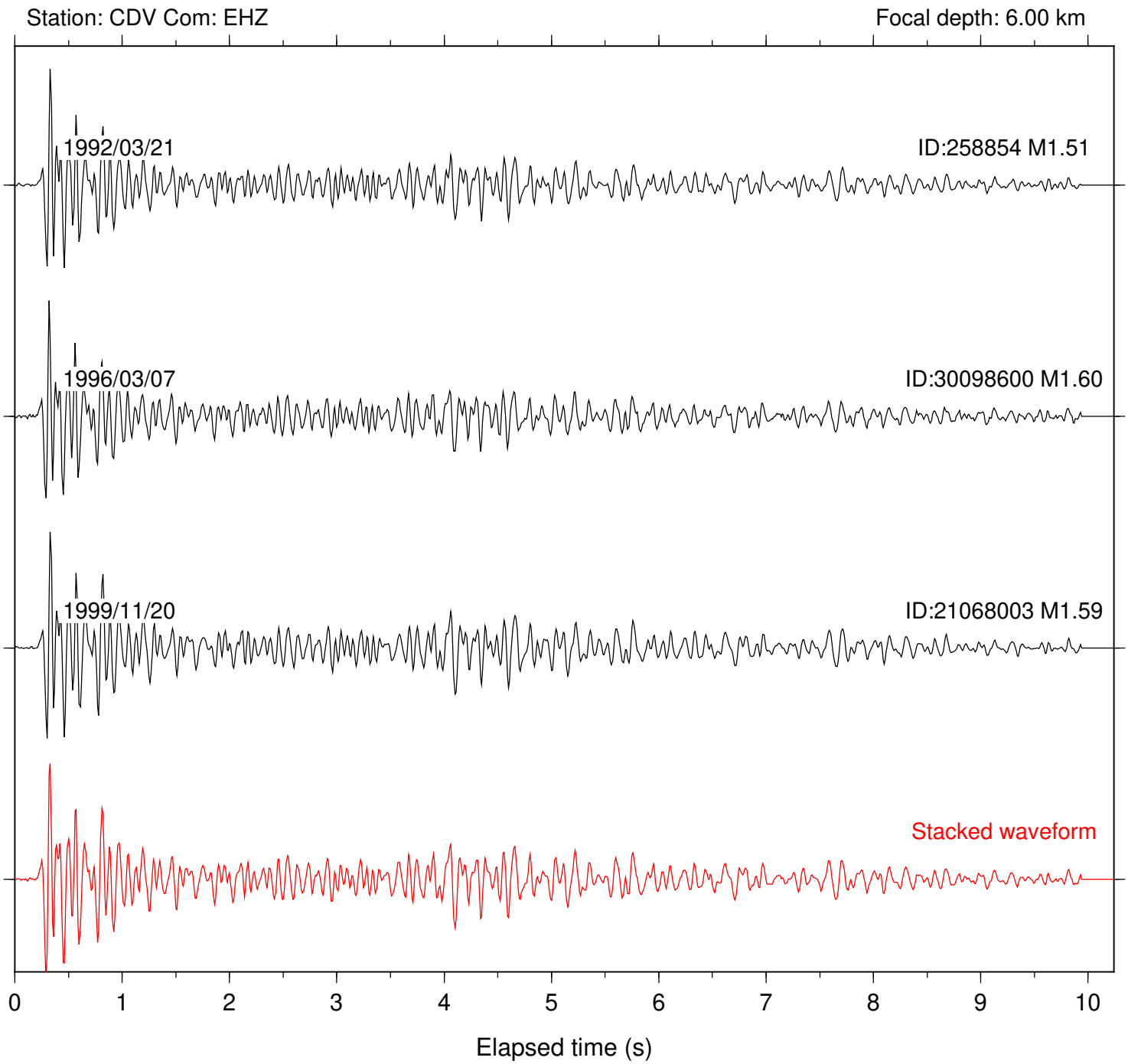
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.00 km
1992/03/21
ID:258854 M1.51
1996/03/07
ID:30098600 M1.60
1999/11/20
ID:21068003 M1.59
Stacked waveform
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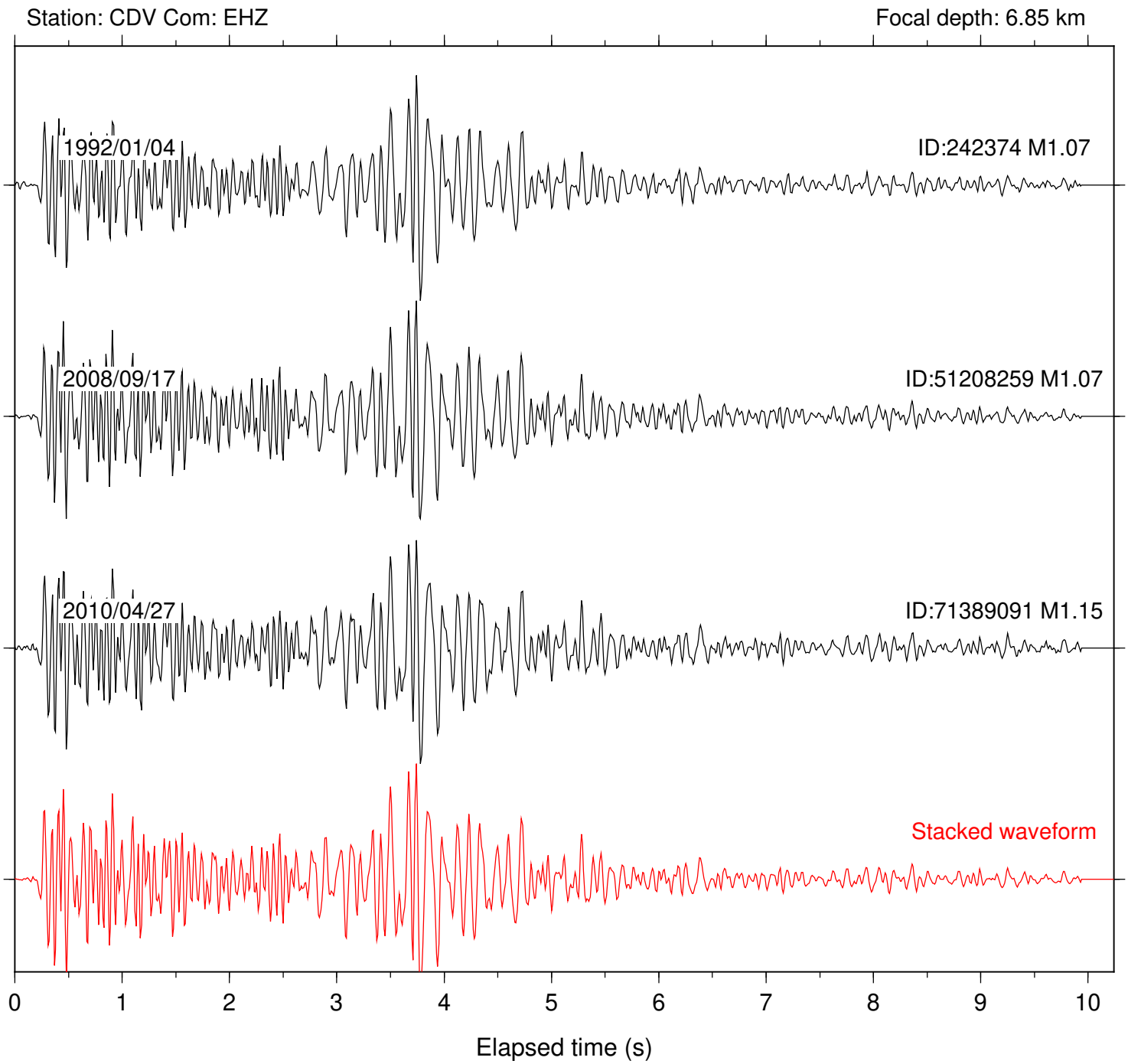
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.85 km
1992/01/04
ID:242374 M1.07
2008/09/17
ID:51208259 M1.07
2010/04/27
ID:71389091 M1.15
Stacked waveform
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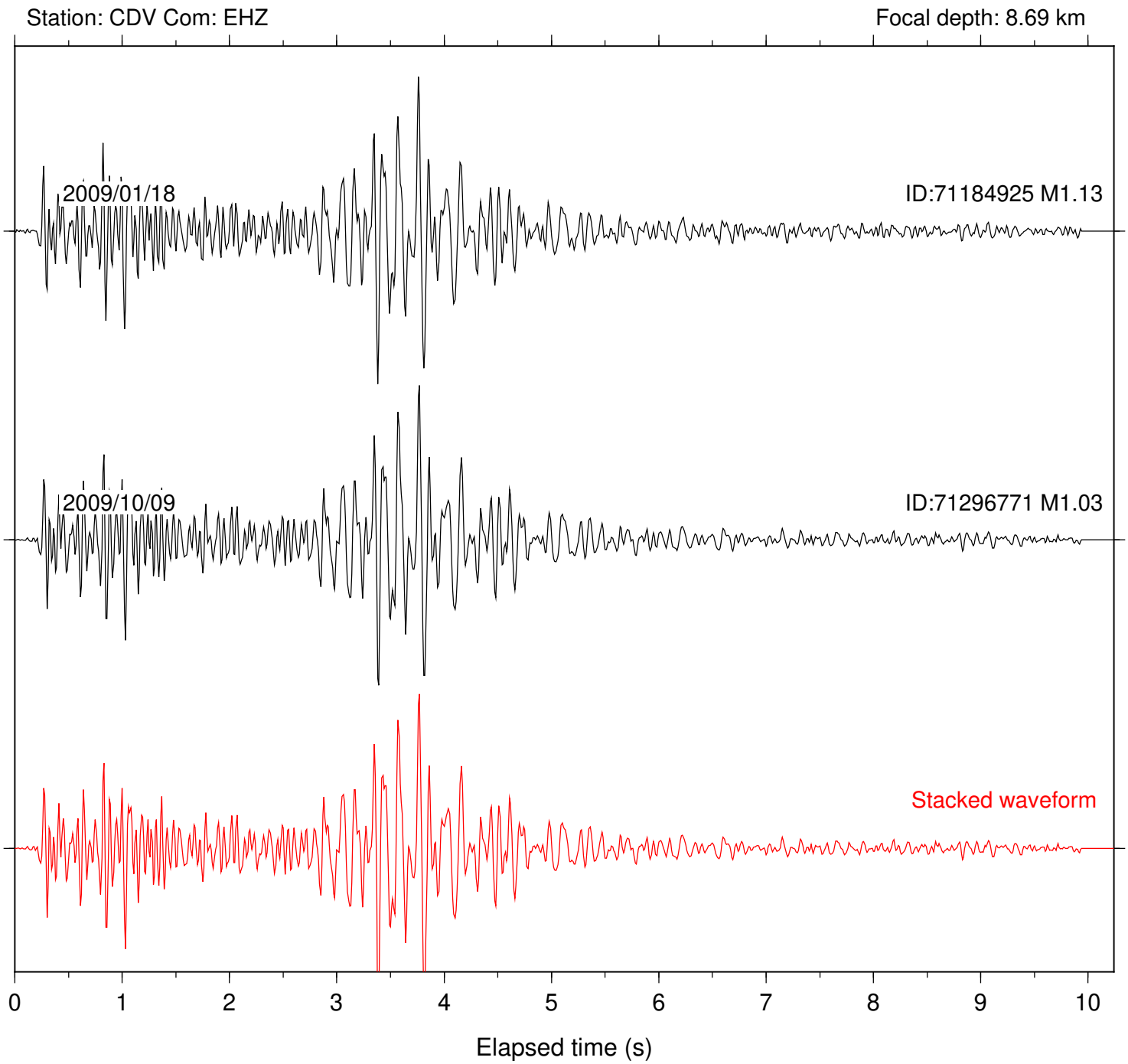
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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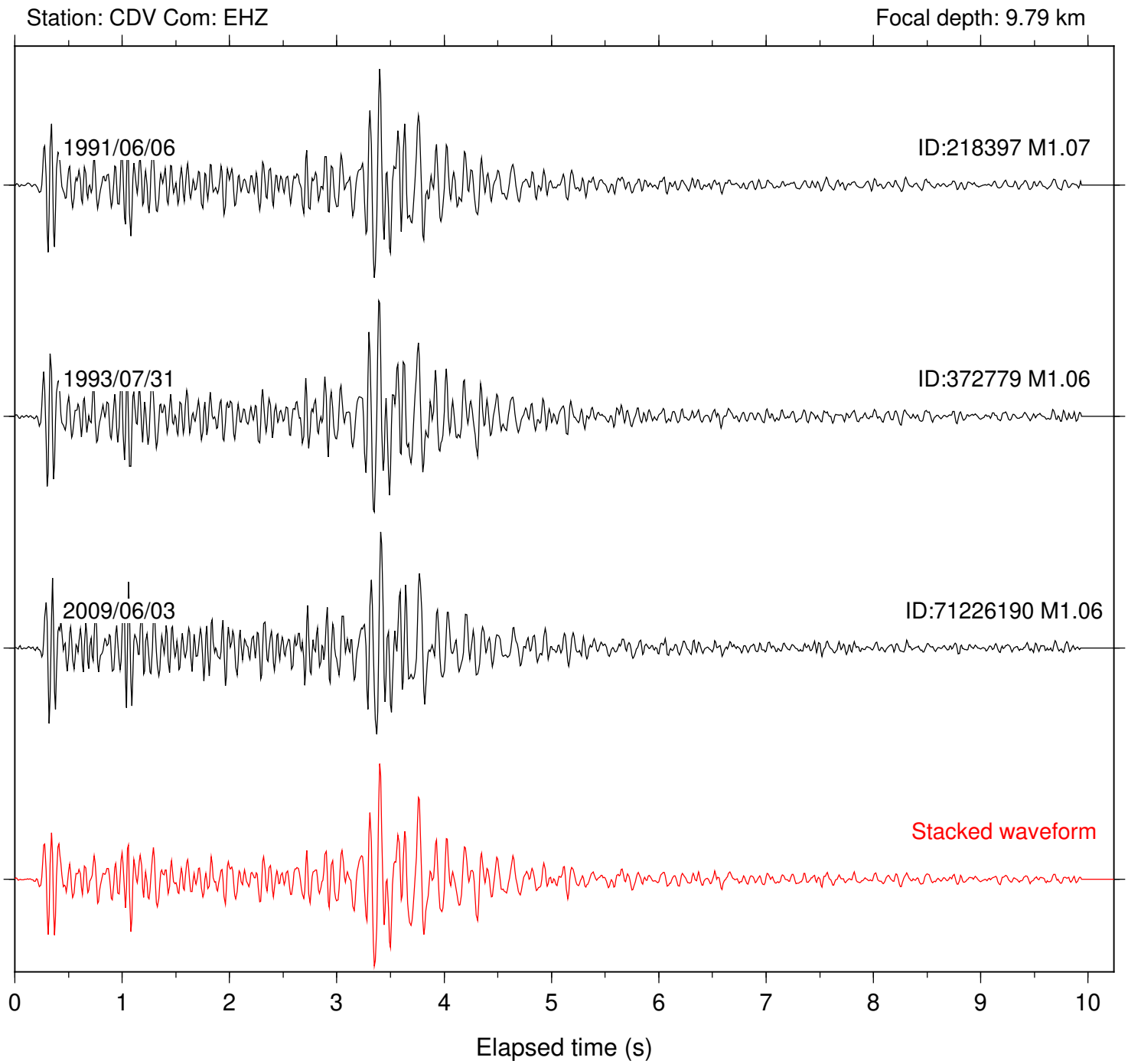
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 9.79 km
1991/06/06
ID:218397 M1.07
1993/07/31
ID:372779 M1.06
2009/06/03
ID:71226190 M1.06
Stacked waveform
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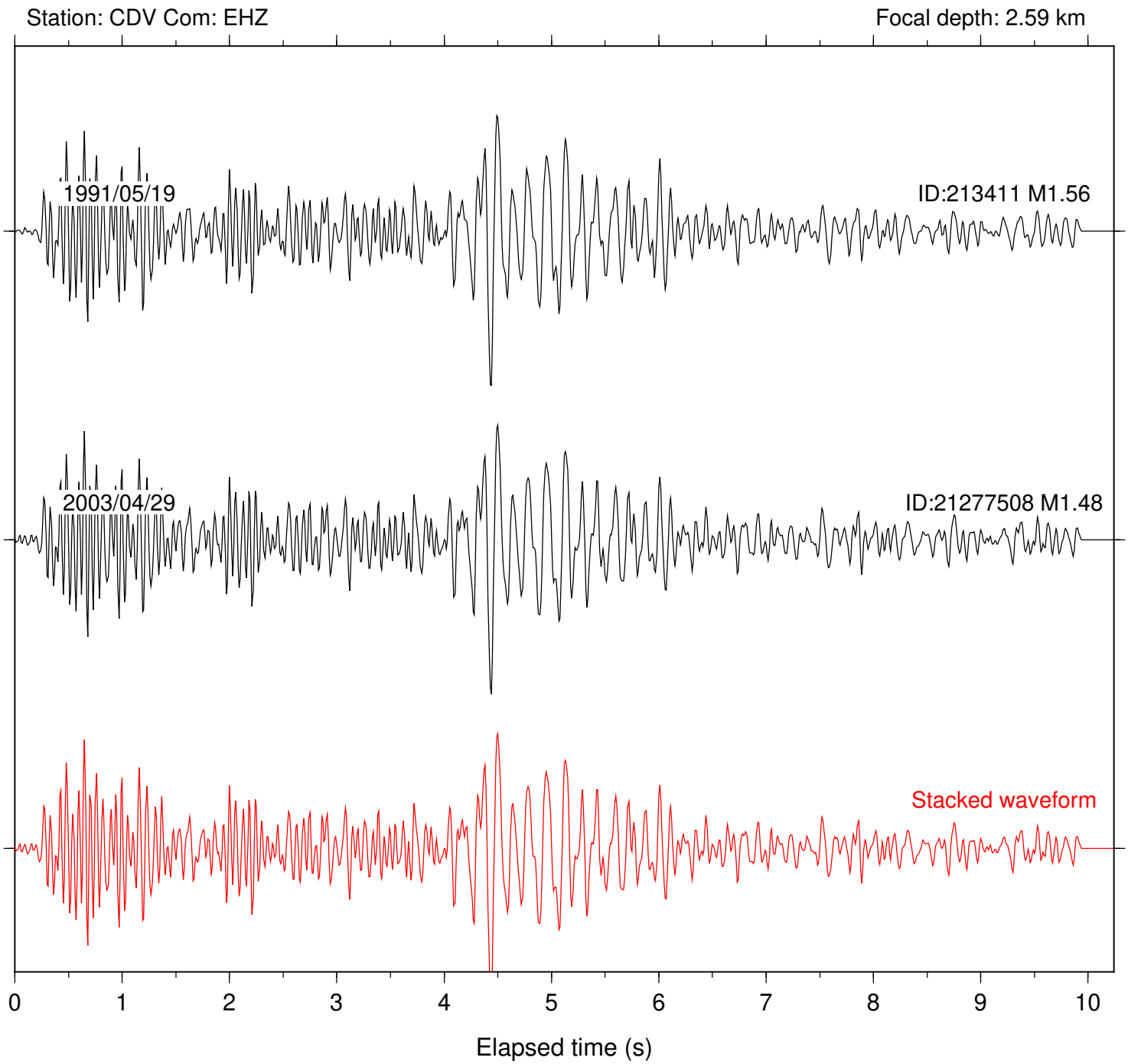
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 2.59 km
1991/05/19
ID:213411 M1.56
2003/04/29
ID:21277508 M1.48
Stacked waveform
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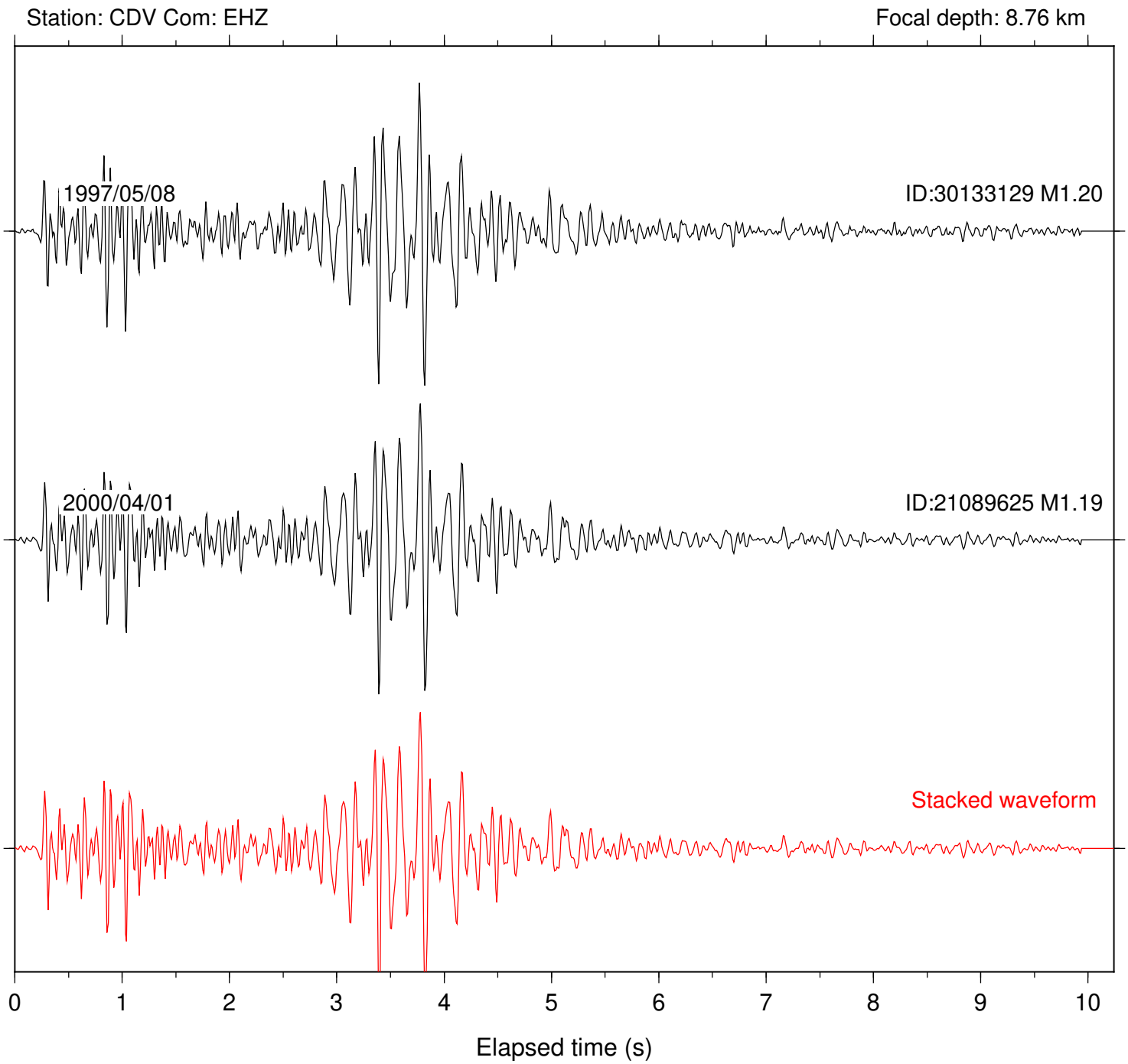
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.76 km
1997/05/08
ID:30133129 M1.20
2000/04/01
ID:21089625 M1.19
Stacked waveform
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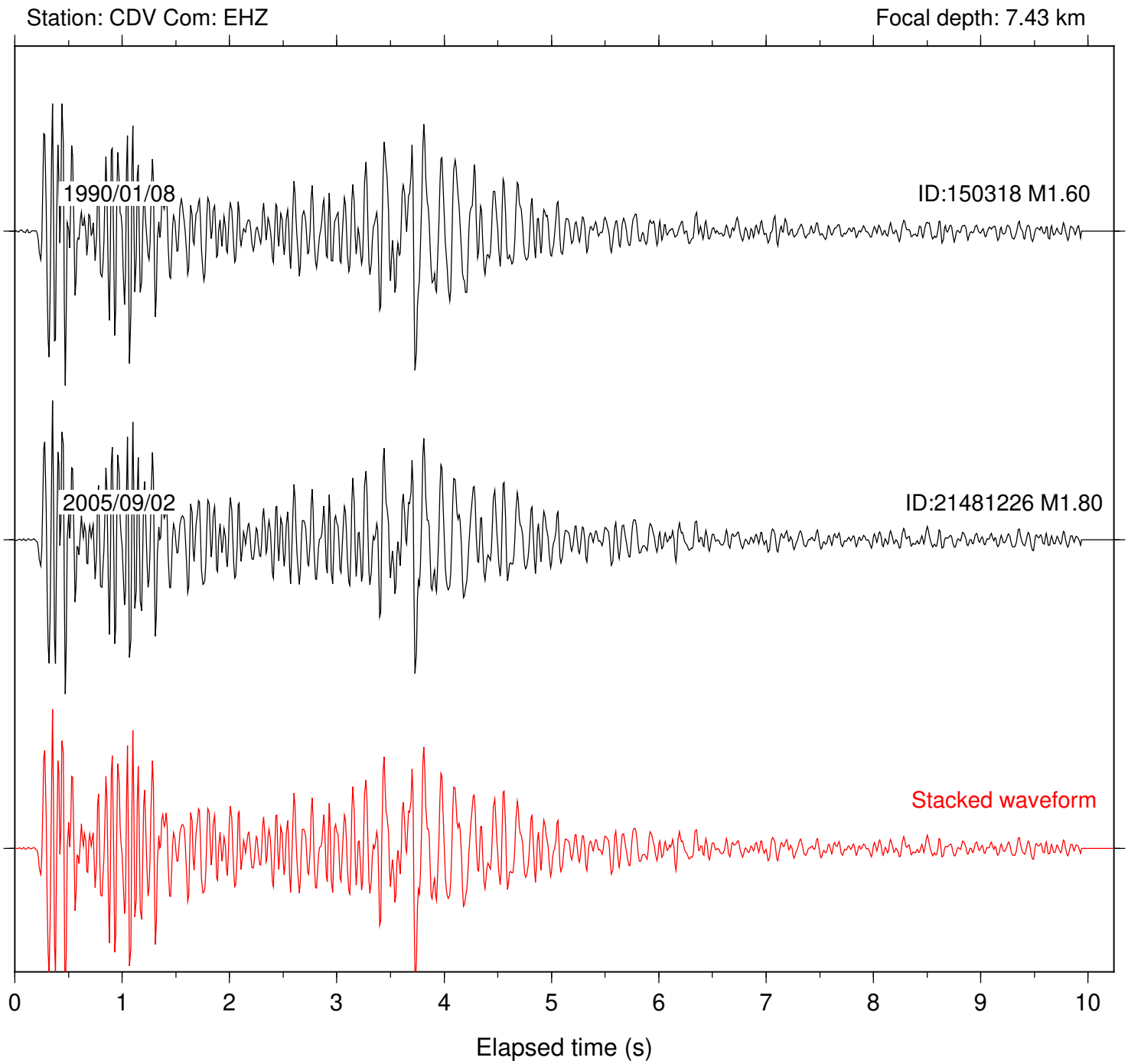
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
2005/09/02
ID:21481226 M1.80
Stacked waveform
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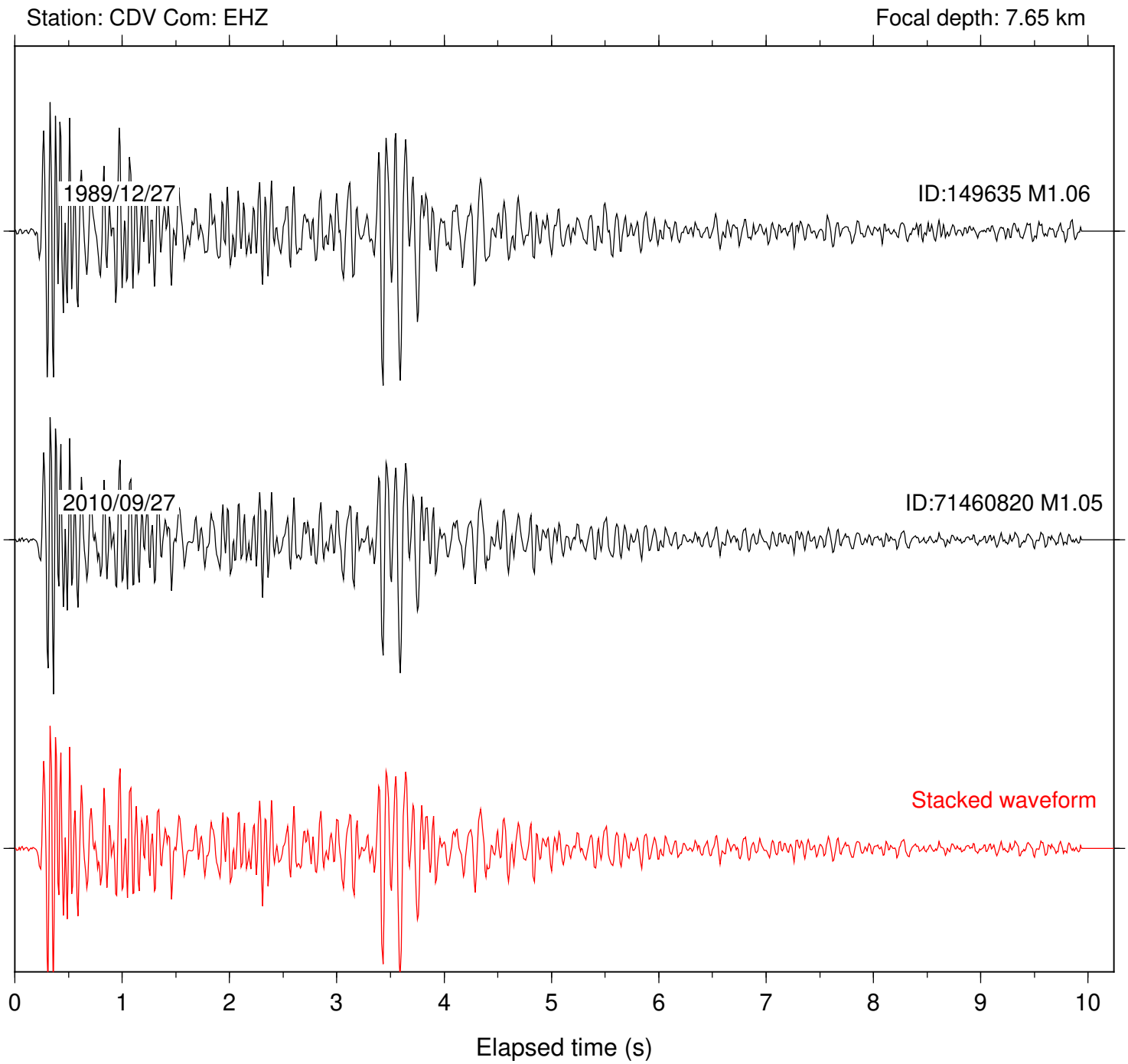
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.65 km
1989/12/27
ID:149635 M1.06
2010/09/27
ID:71460820 M1.05
Stacked waveform
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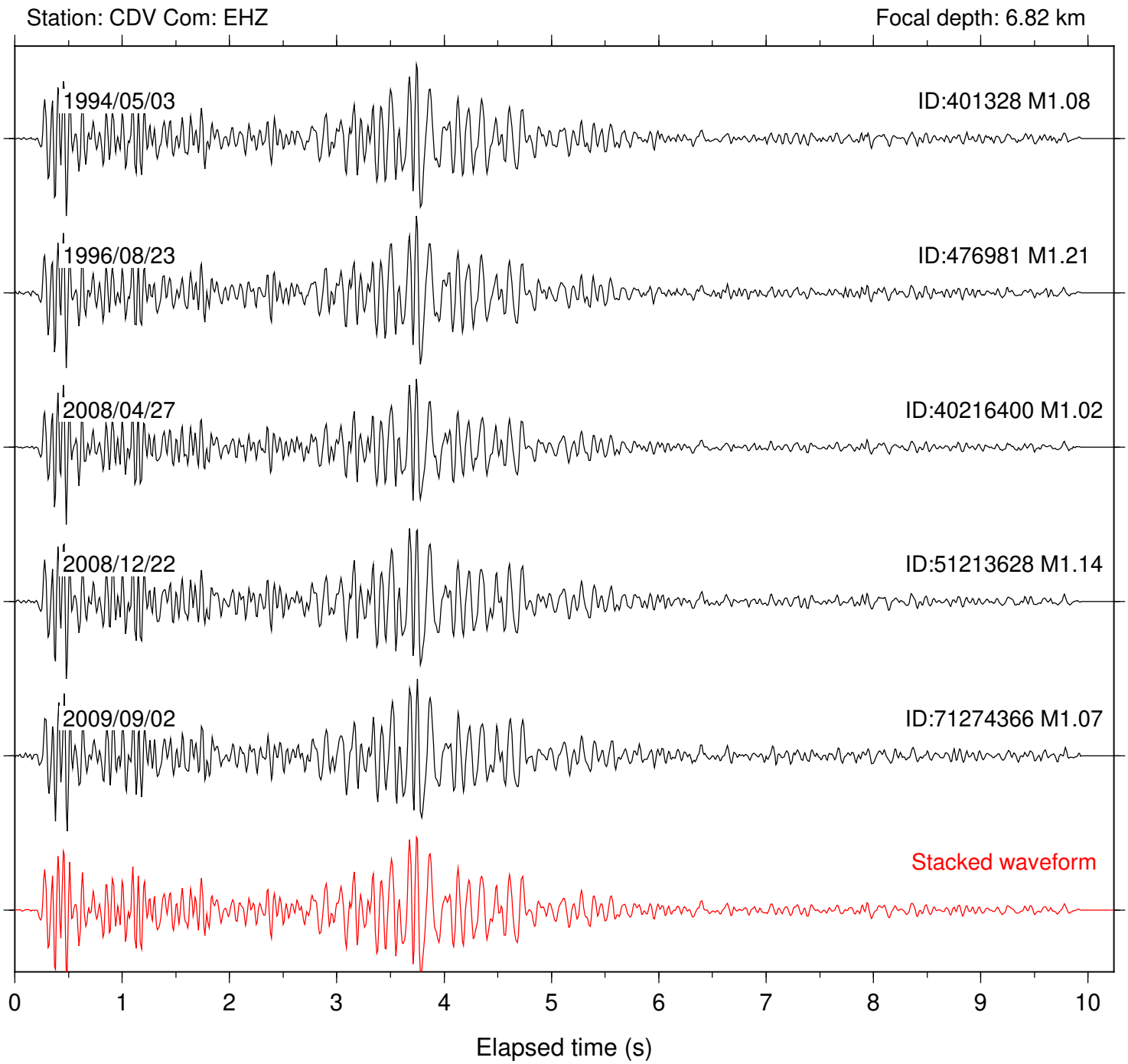
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.82 km
1994/05/03
ID:401328 M1.08
1996/08/23
ID:476981 M1.21
2008/04/27
ID:40216400 M1.02
2008/12/22
ID:51213628 M1.14
2009/09/02
ID:71274366 M1.07
Stacked waveform
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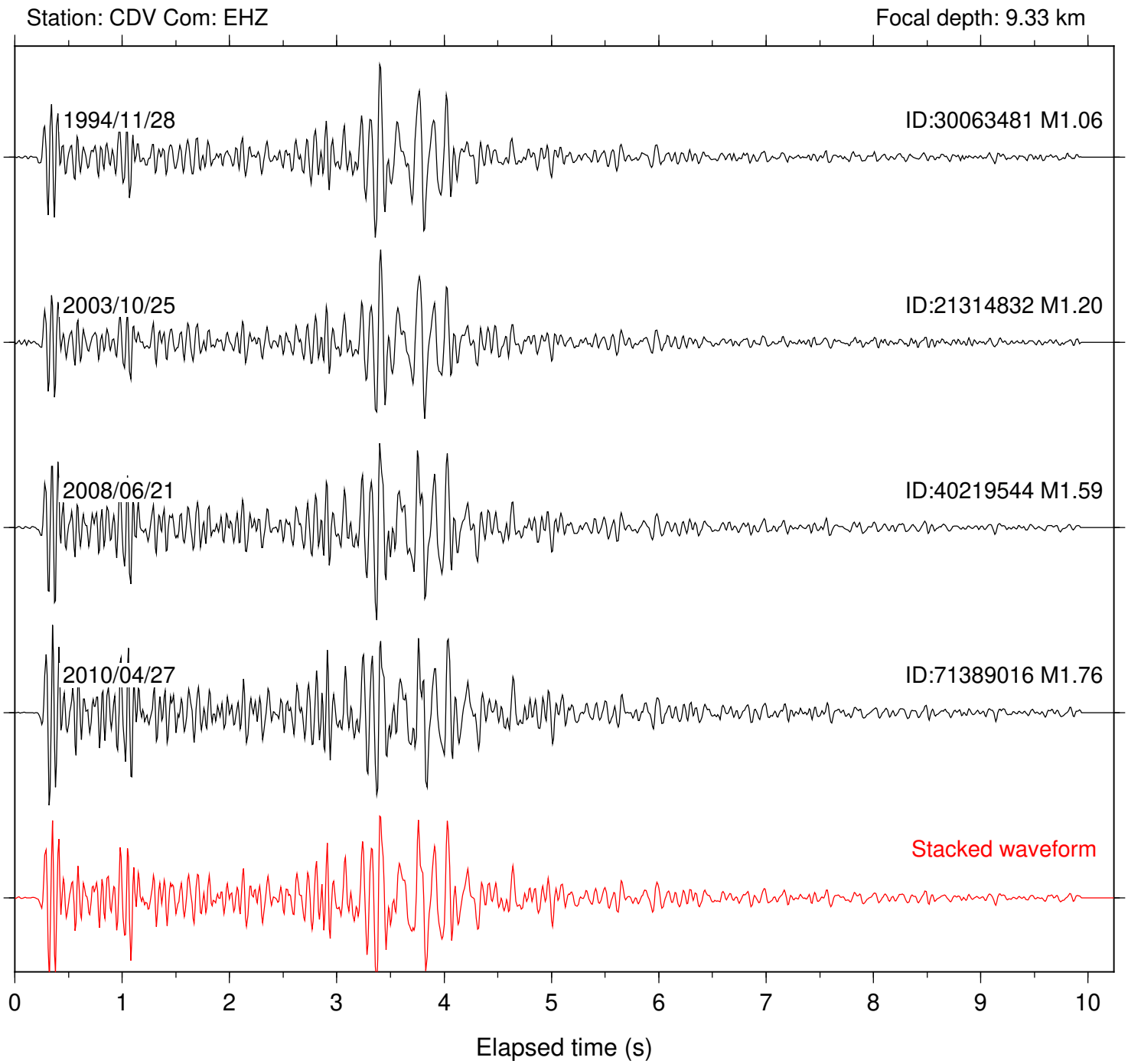
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 9.33 km
1994/11/28
ID:30063481 M1.06
2003/10/25
ID:21314832 M1.20
2008/06/21
ID:40219544 M1.59
2010/04/27
ID:71389016 M1.76
Stacked waveform
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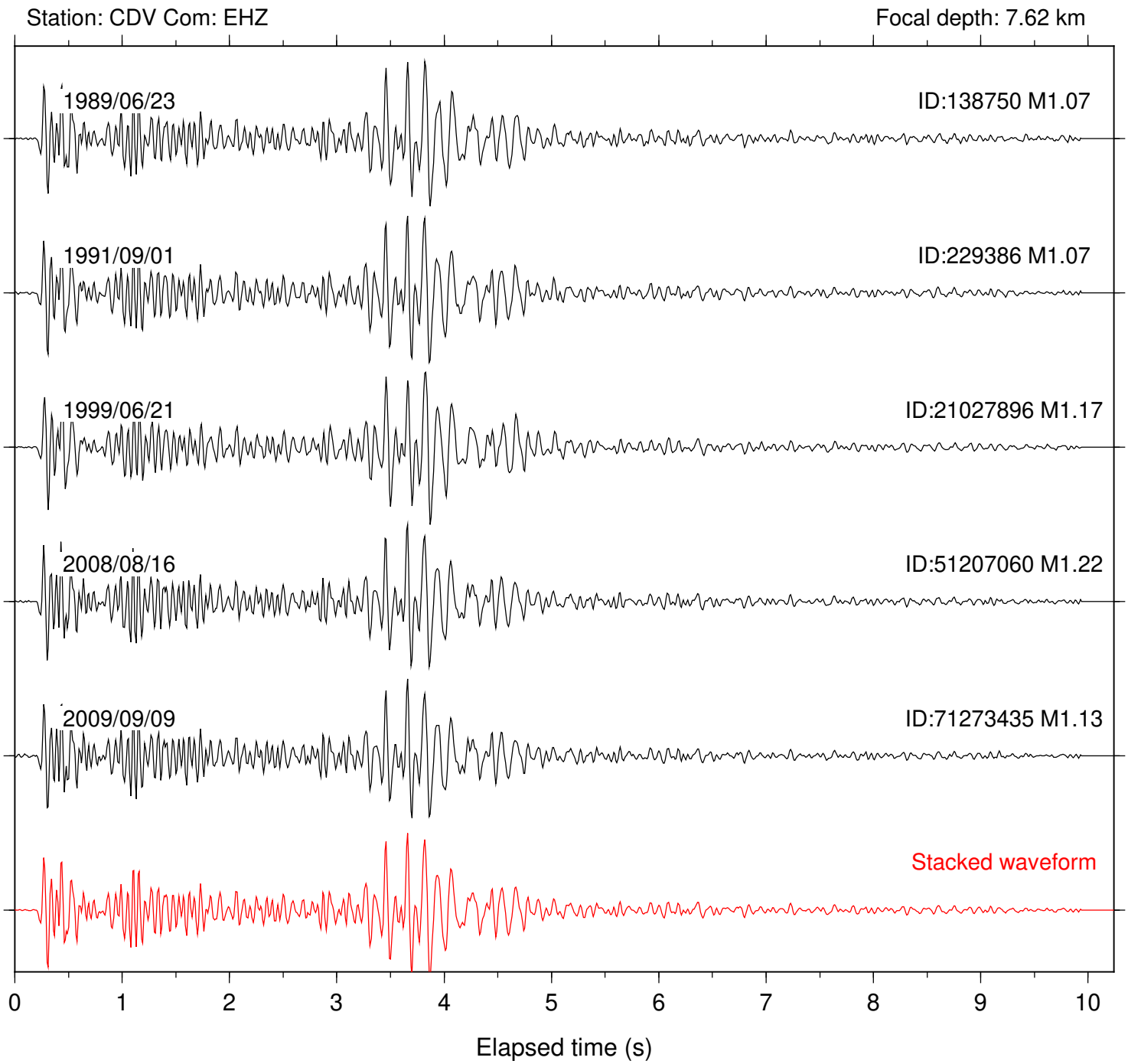
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.62 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
1999/06/21
ID:21027896 M1.17
2008/08/16
ID:51207060 M1.22
2009/09/09
ID:71273435 M1.13
Stacked waveform
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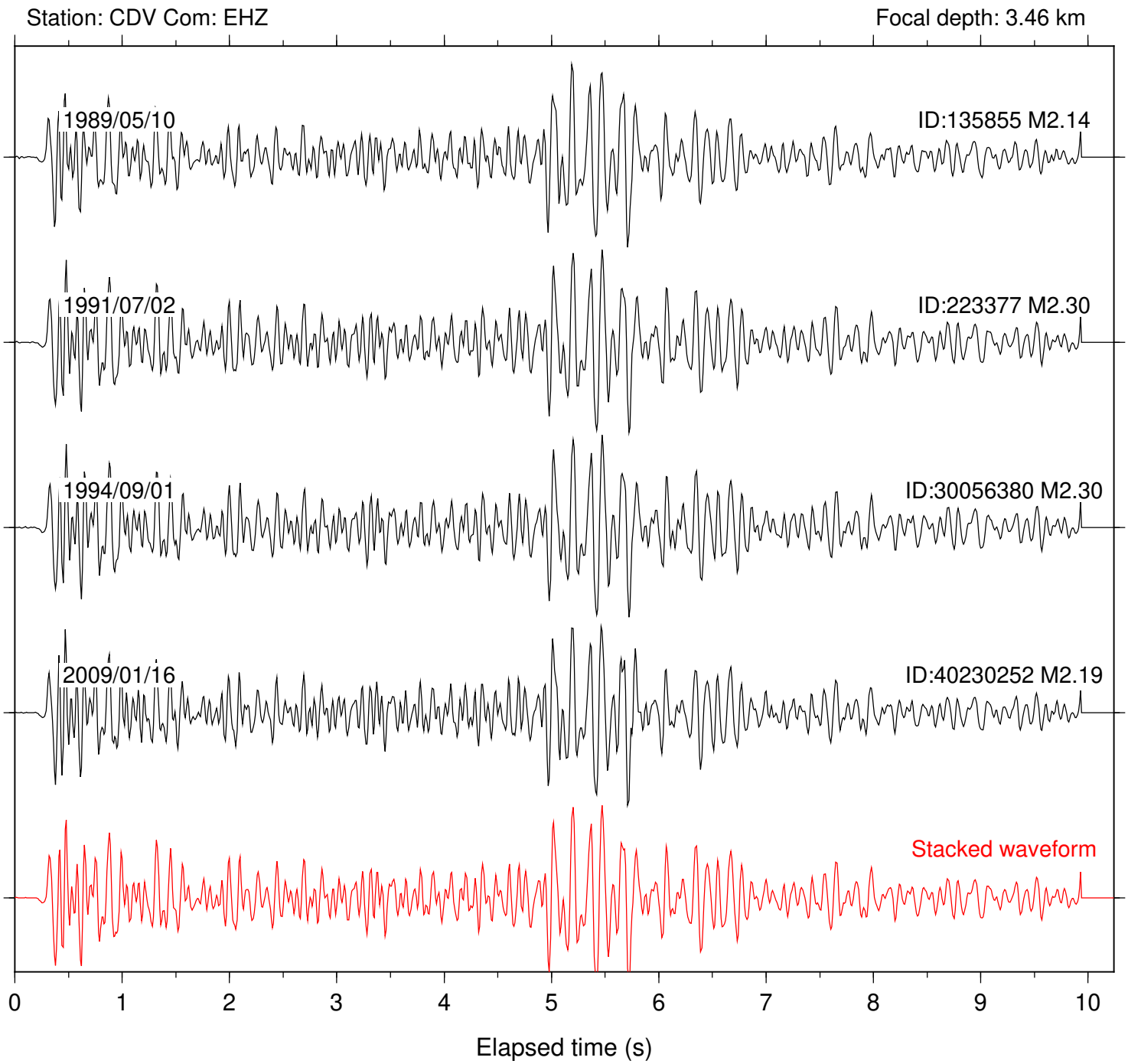
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 3.46 km
1989/05/10
ID:135855 M2.14
1991/07/02
ID:223377 M2.30
1994/09/01
ID:30056380 M2.30
2009/01/16
ID:40230252 M2.19
Stacked waveform
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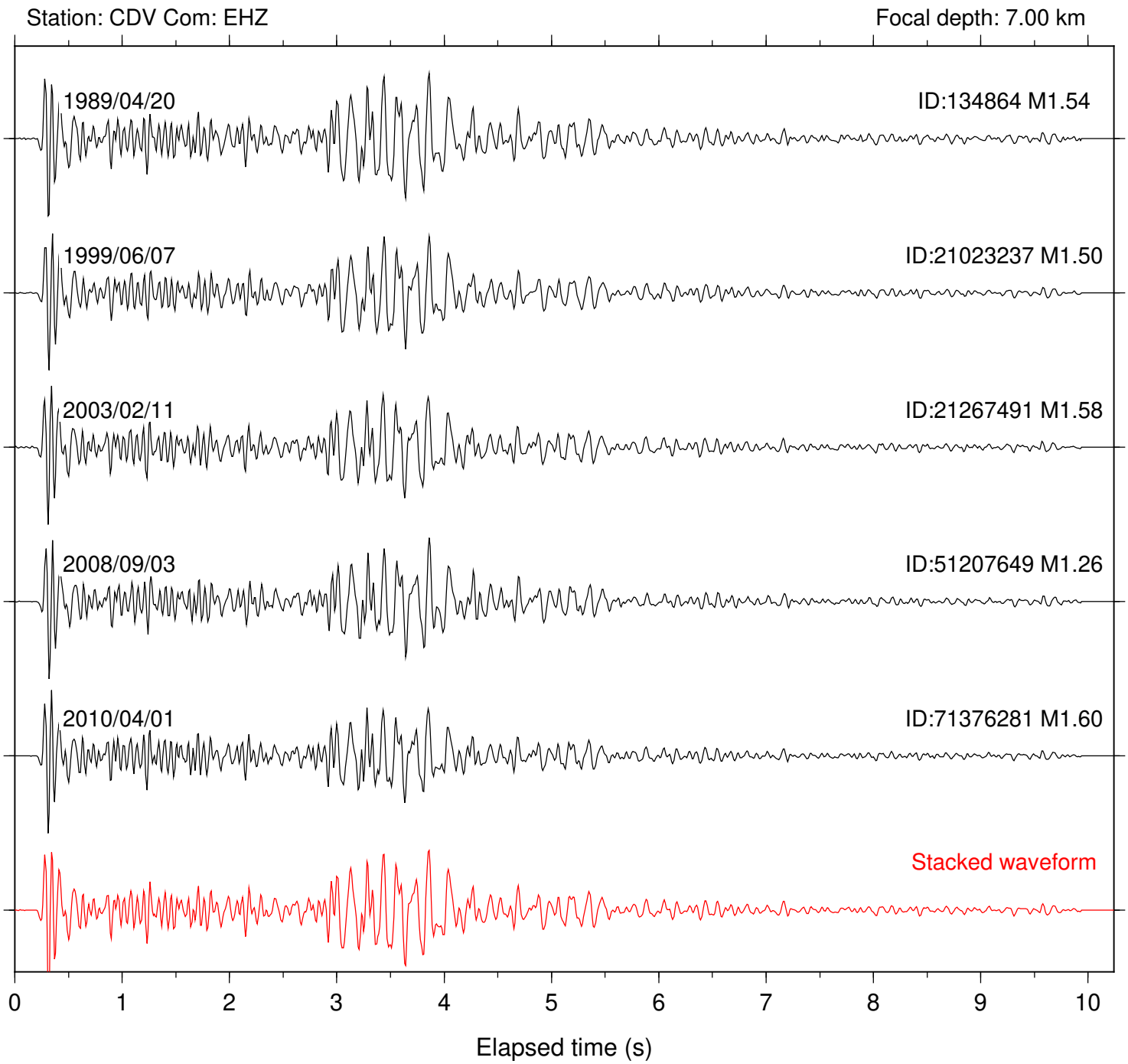
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.00 km
1989/04/20
ID:134864 M1.54
1999/06/07
ID:21023237 M1.50
2003/02/11
ID:21267491 M1.58
2008/09/03
ID:51207649 M1.26
2010/04/01
ID:71376281 M1.60
Stacked waveform
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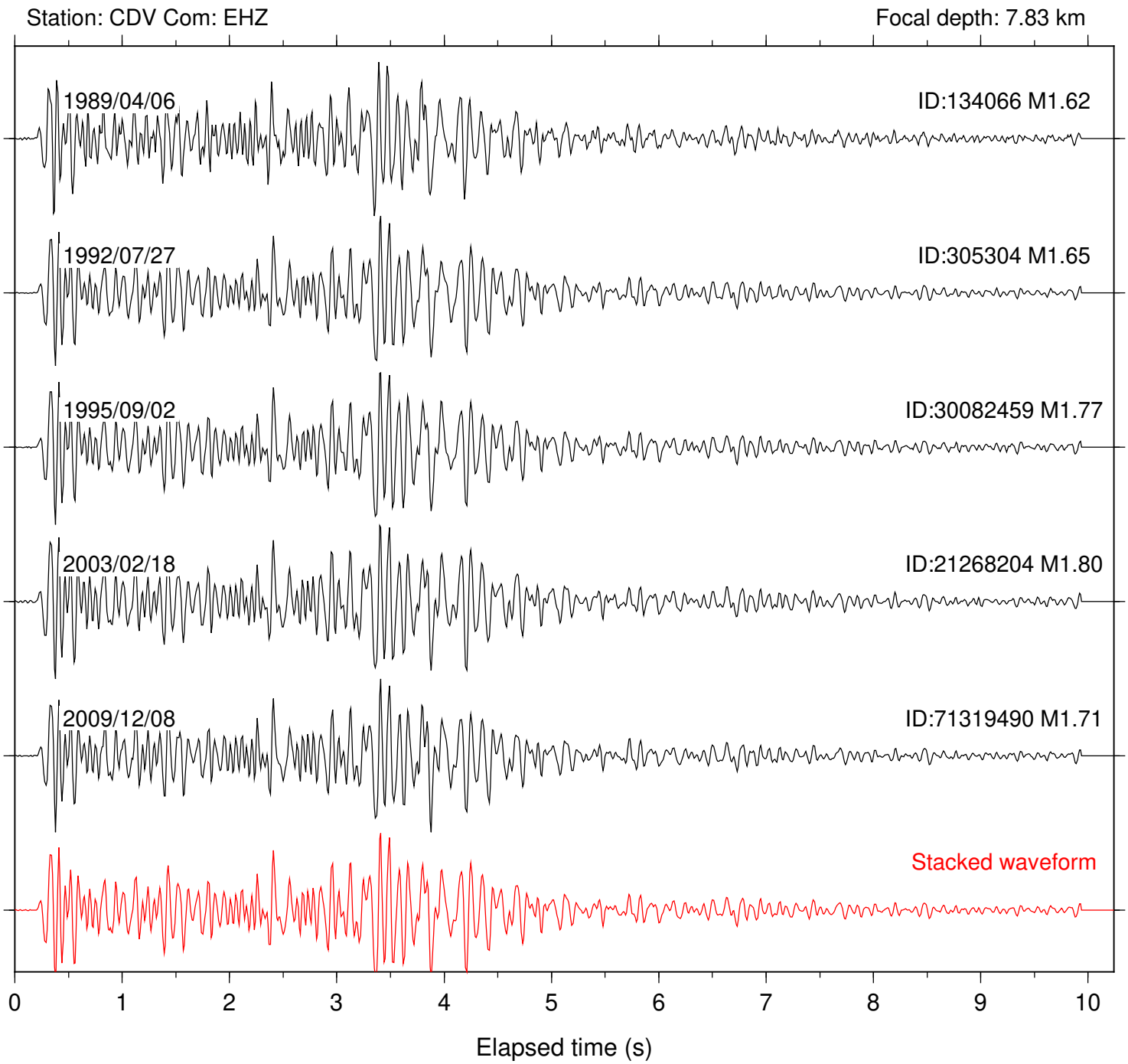
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.83 km
1989/04/06
ID:134066 M1.62
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
2003/02/18
ID:21268204 M1.80
2009/12/08
ID:71319490 M1.71
Stacked waveform
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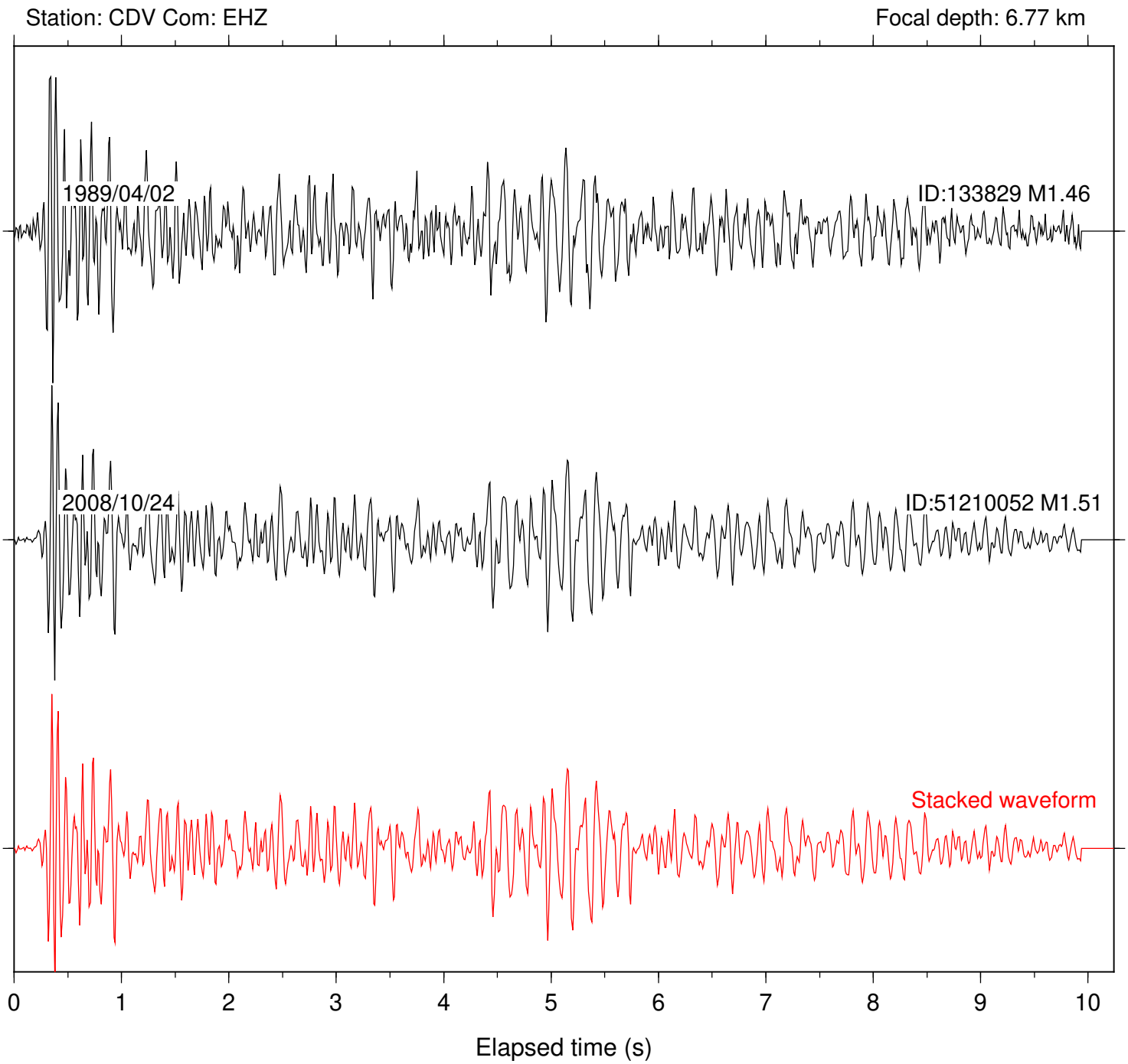
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.77 km
1989/04/02
ID:133829 M1.46
2008/10/24
ID:51210052 M1.51
Stacked waveform
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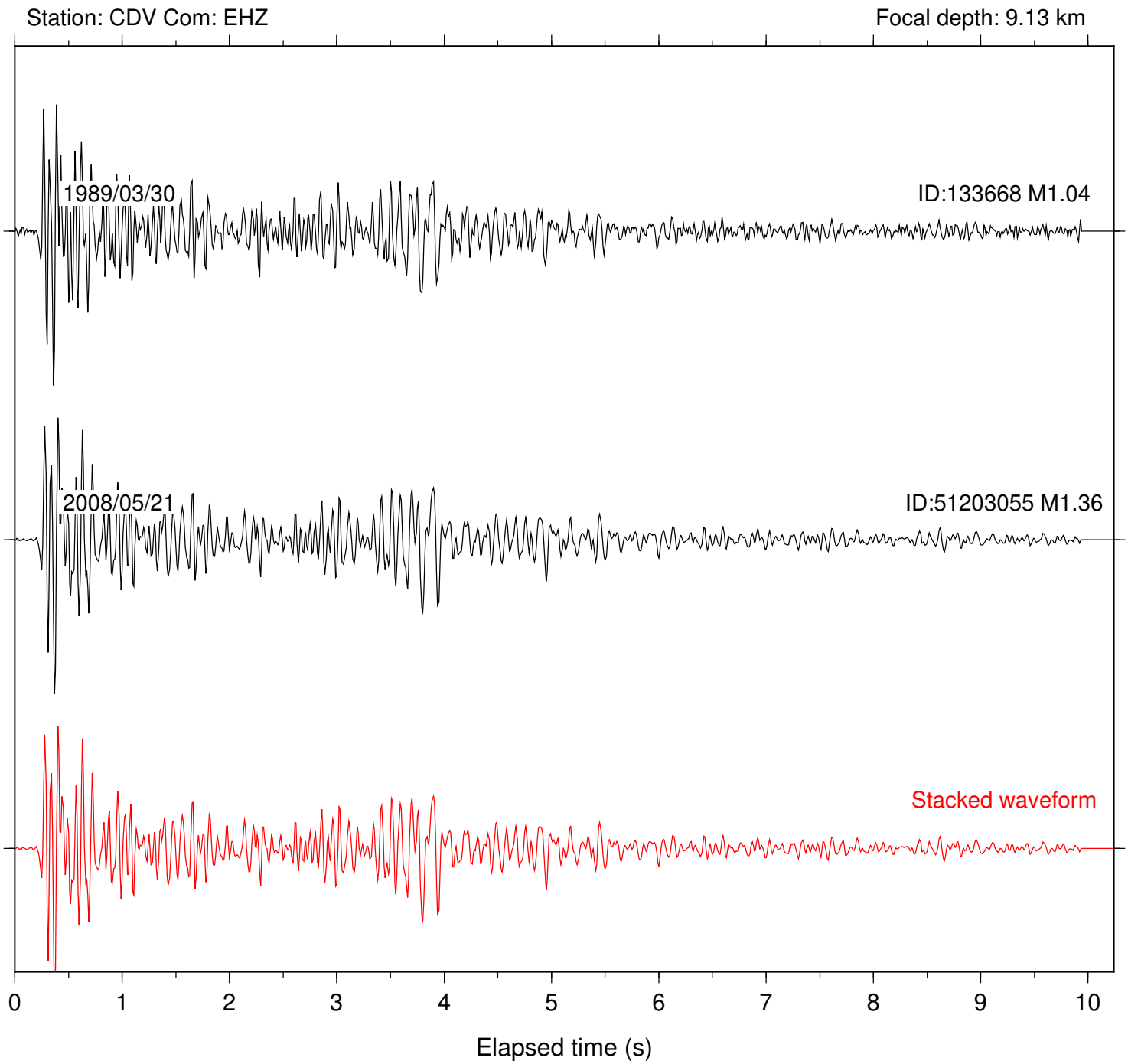
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 9.13 km
1989/03/30
ID:133668 M1.04
2008/05/21
ID:51203055 M1.36
Stacked waveform
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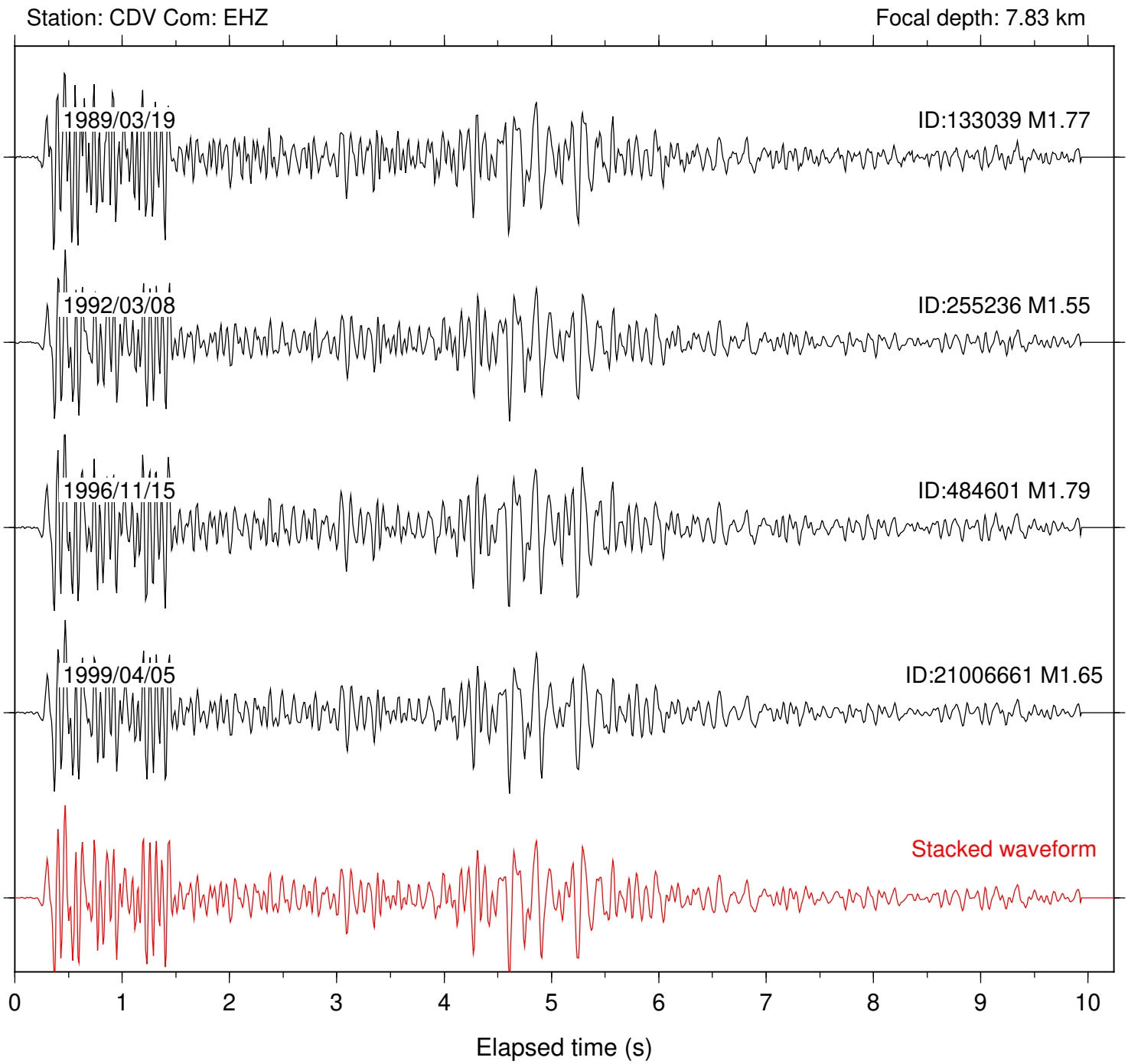
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.83 km
1989/03/19
ID:133039 M1.77
1992/03/08
ID:255236 M1.55
1996/11/15
ID:484601 M1.79
1999/04/05
ID:21006661 M1.65
Stacked waveform
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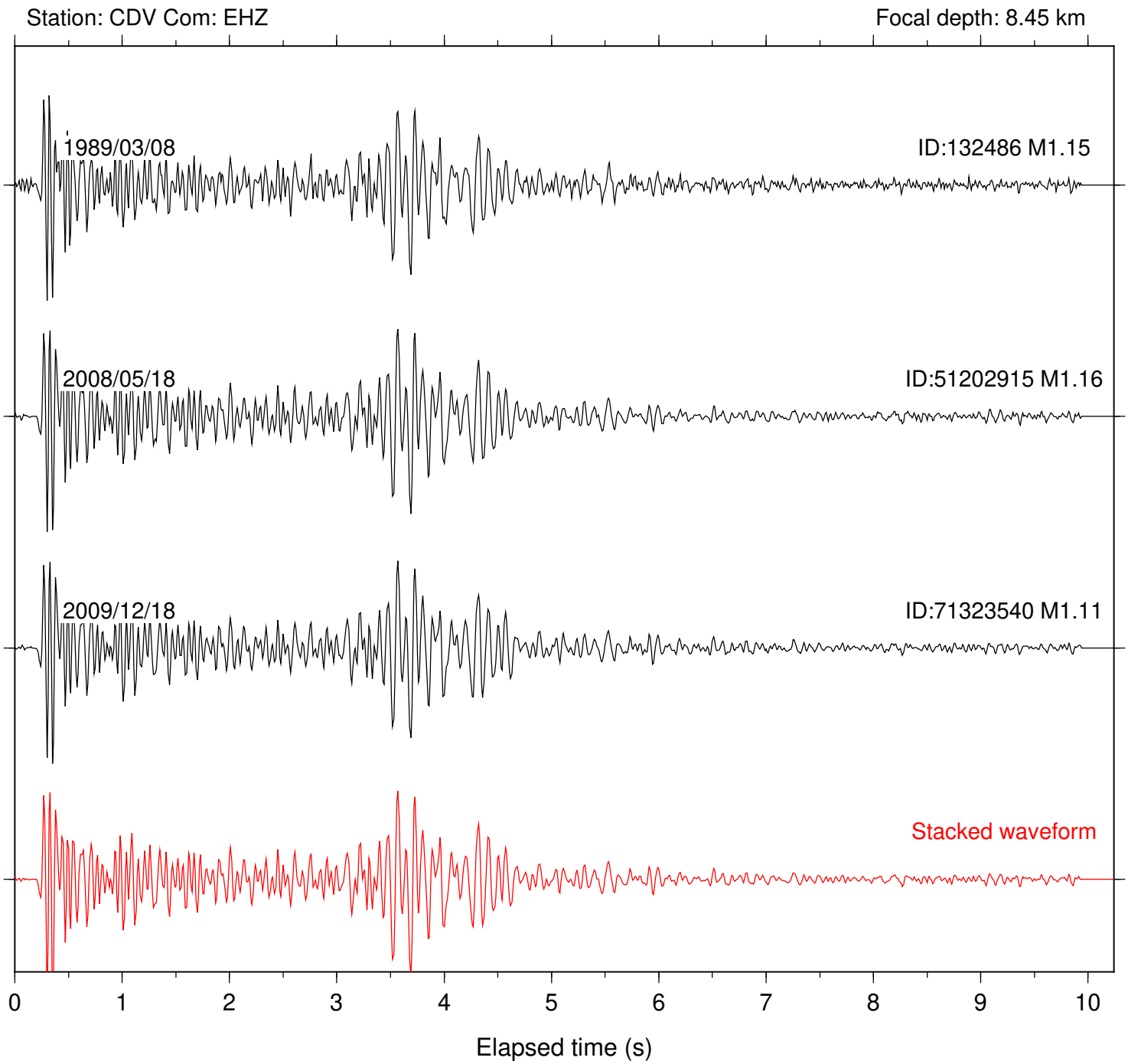
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.45 km
1989/03/08
ID:132486 M1.15
2008/05/18
ID:51202915 M1.16
2009/12/18
ID:71323540 M1.11
Stacked waveform
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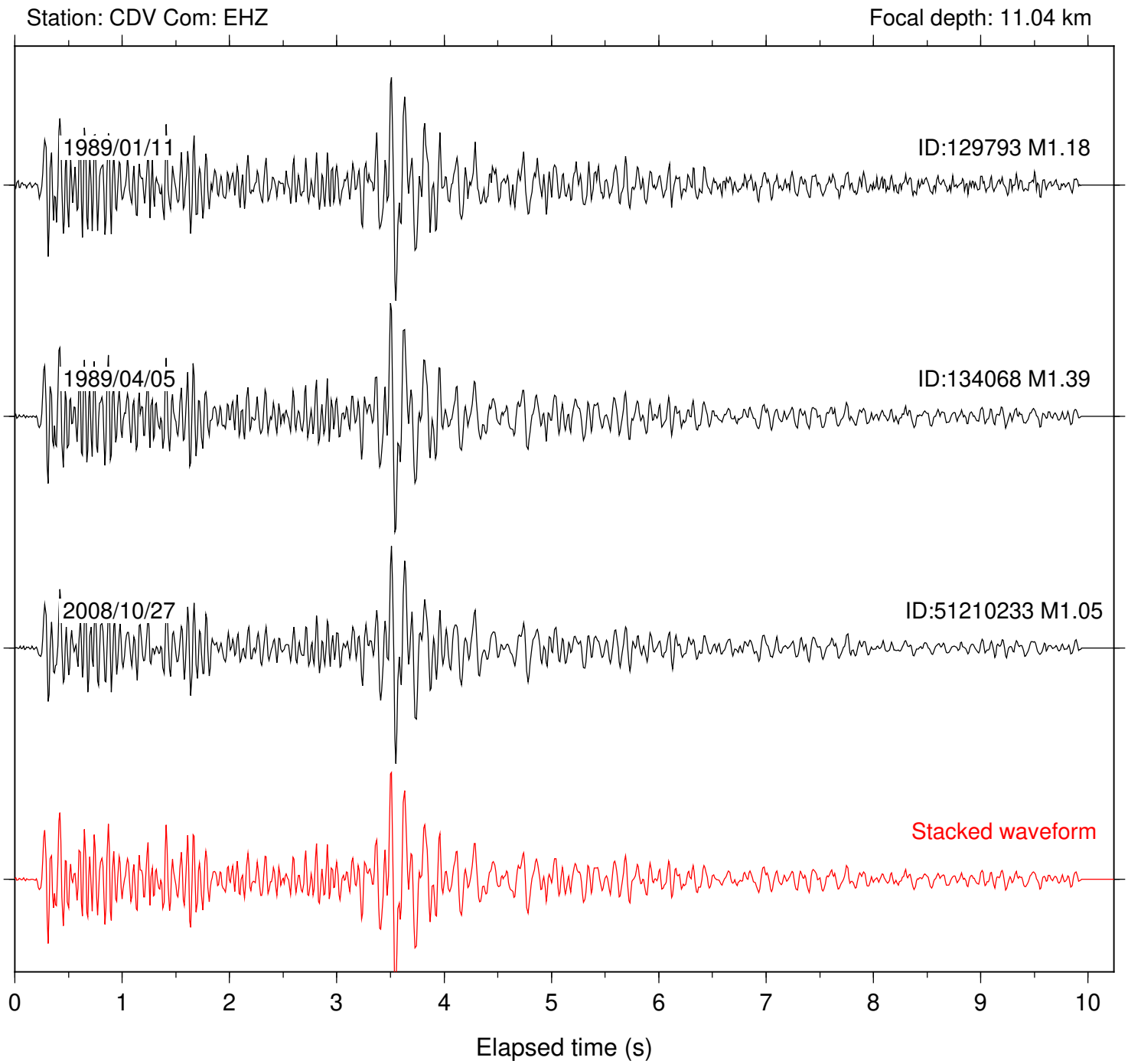
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 11.04 km
1989/01/11
ID:129793 M1.18
1989/04/05
ID:134068 M1.39
2008/10/27
ID:51210233 M1.05
Stacked waveform
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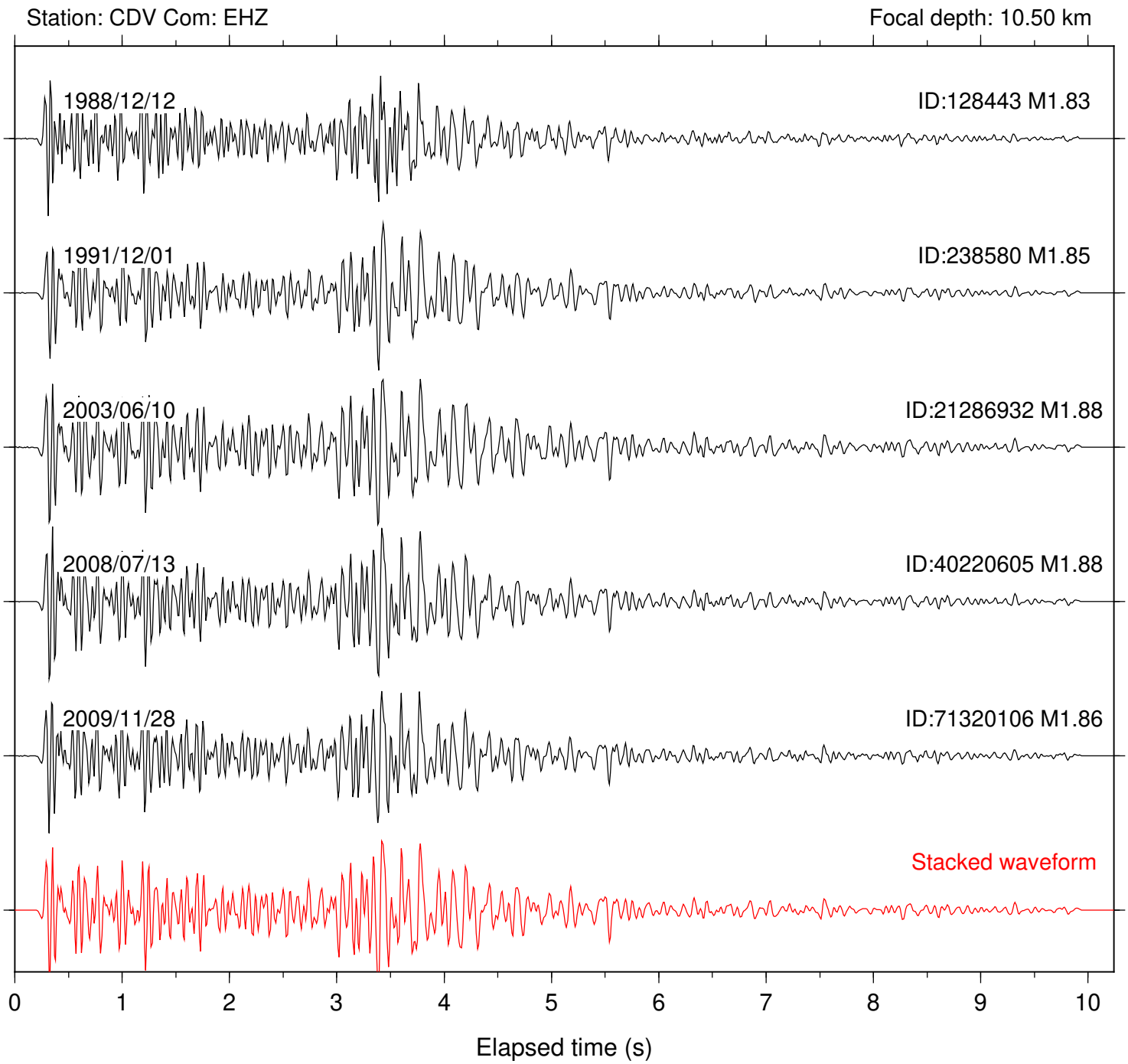
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 10.50 km
1988/12/12
ID:128443 M1.83
1991/12/01
ID:238580 M1.85
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
Stacked waveform
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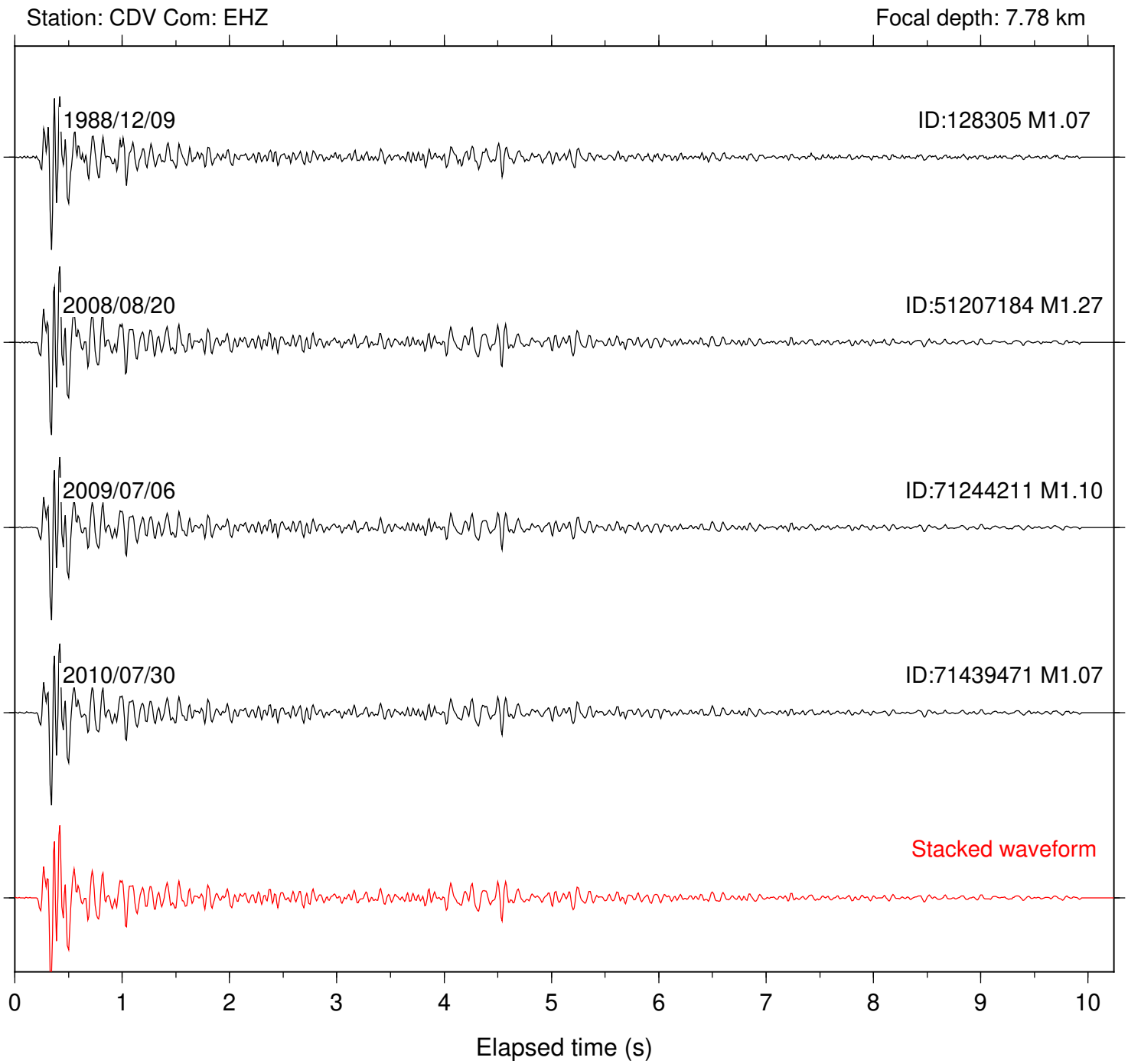
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.78 km
1988/12/09
ID:128305 M1.07
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
2010/07/30
ID:71439471 M1.07
Stacked waveform
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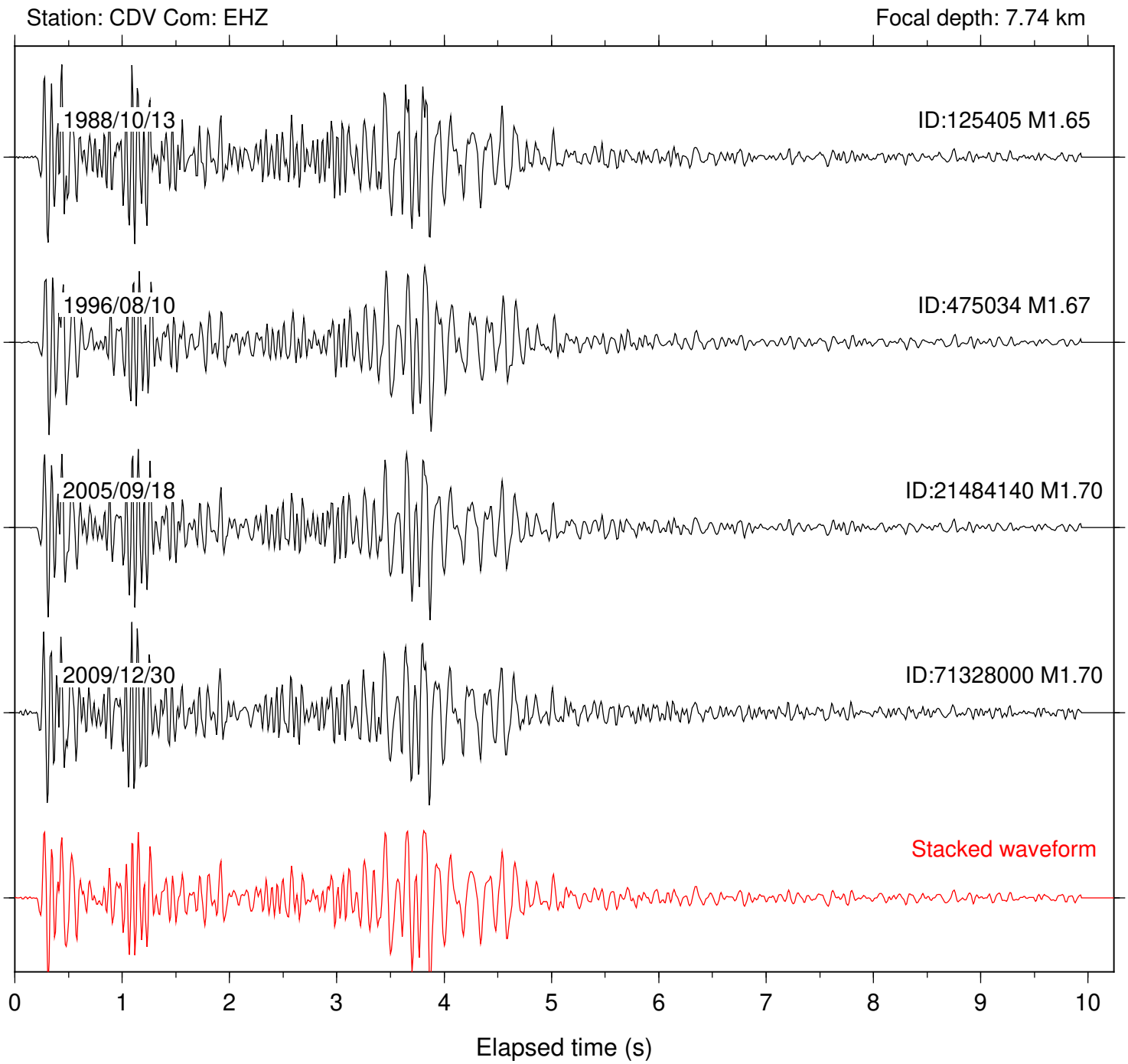
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.74 km
1988/10/13
ID:125405 M1.65
1996/08/10
ID:475034 M1.67
2005/09/18
ID:21484140 M1.70
2009/12/30
ID:71328000 M1.70
Stacked waveform
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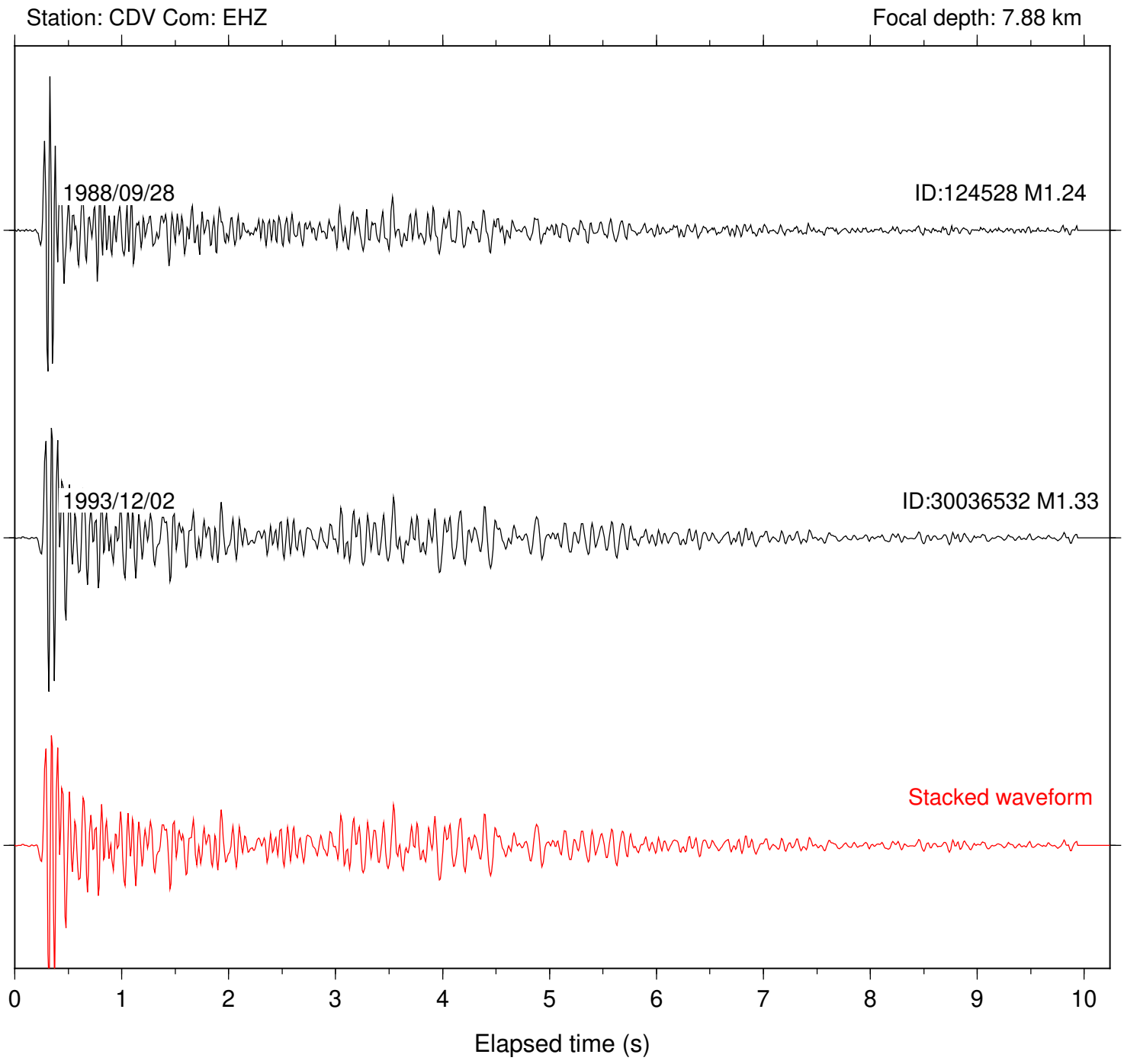
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.88 km
1988/09/28
ID:124528 M1.24
1993/12/02
ID:30036532 M1.33
Stacked waveform
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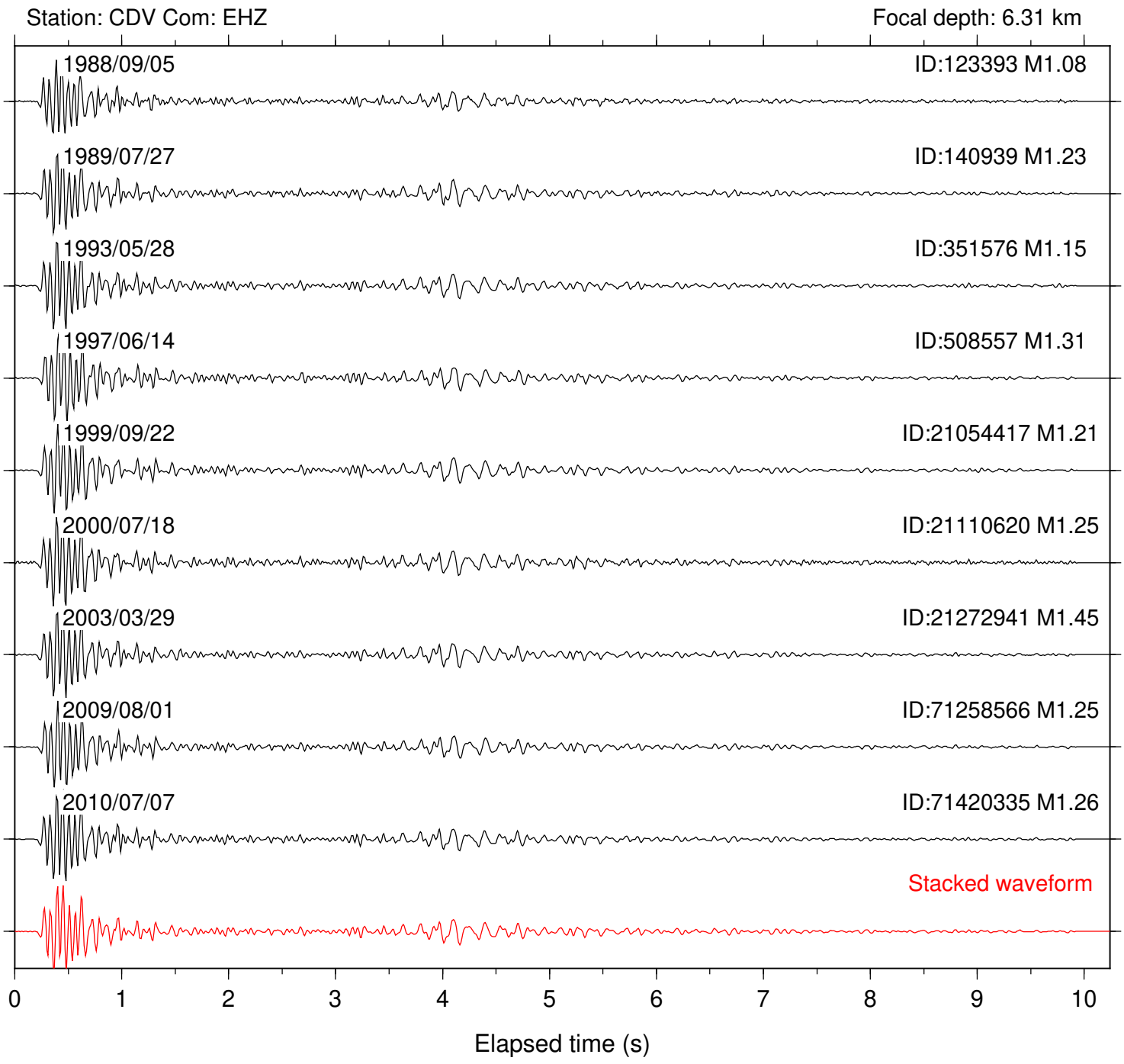
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.31 km
1988/09/05
ID:123393 M1.08
1989/07/27
ID:140939 M1.23
1993/05/28
ID:351576 M1.15
1997/06/14
ID:508557 M1.31
1999/09/22
ID:21054417 M1.21
2000/07/18
ID:21110620 M1.25
2003/03/29
ID:21272941 M1.45
2009/08/01
ID:71258566 M1.25
2010/07/07
ID:71420335 M1.26
Stacked waveform
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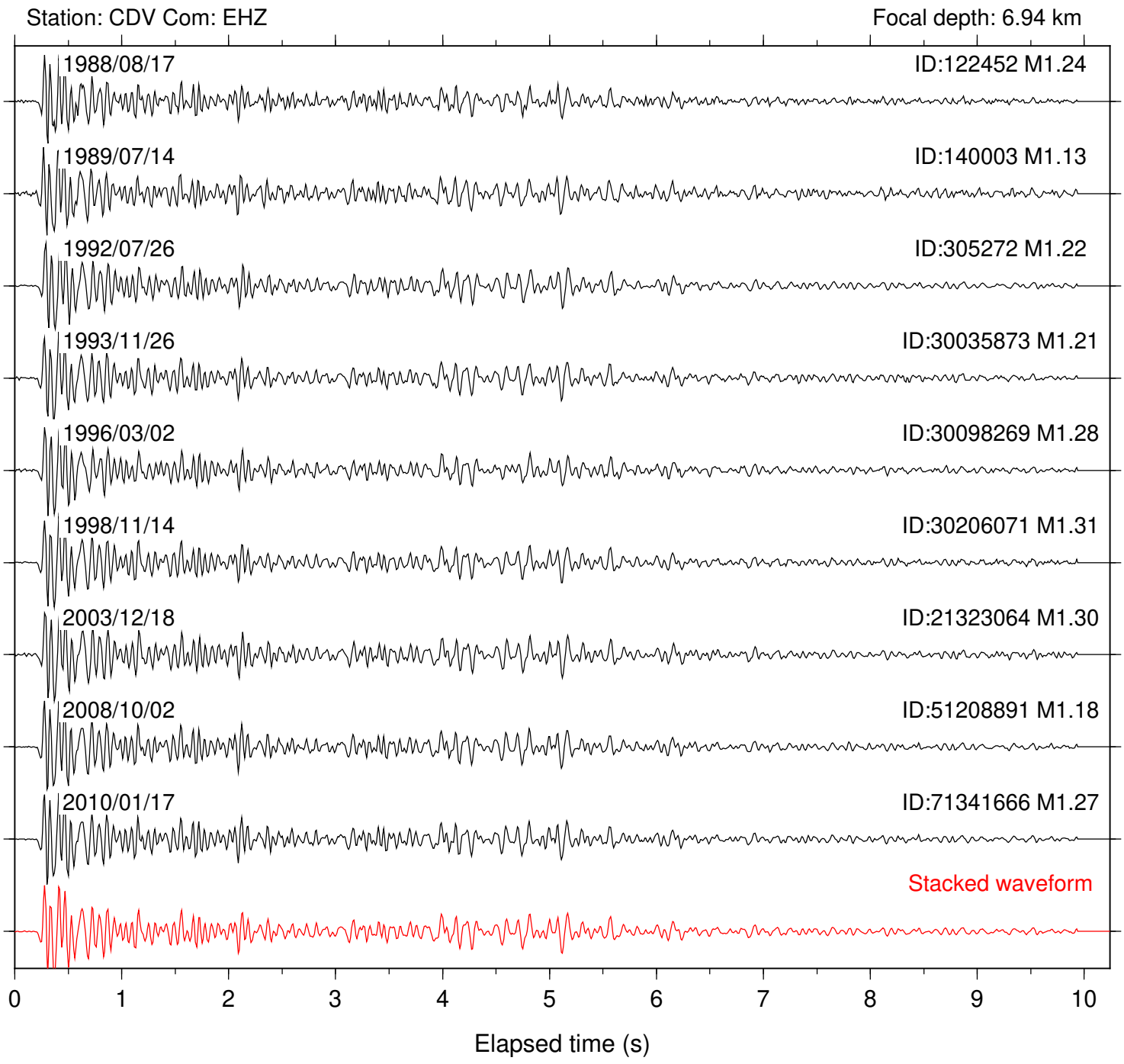
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.94 km
1988/08/17
ID:122452 M1.24
1989/07/14
ID:140003 M1.13
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
1996/03/02
ID:30098269 M1.28
1998/11/14
ID:30206071 M1.31
2003/12/18
ID:21323064 M1.30
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
Stacked waveform
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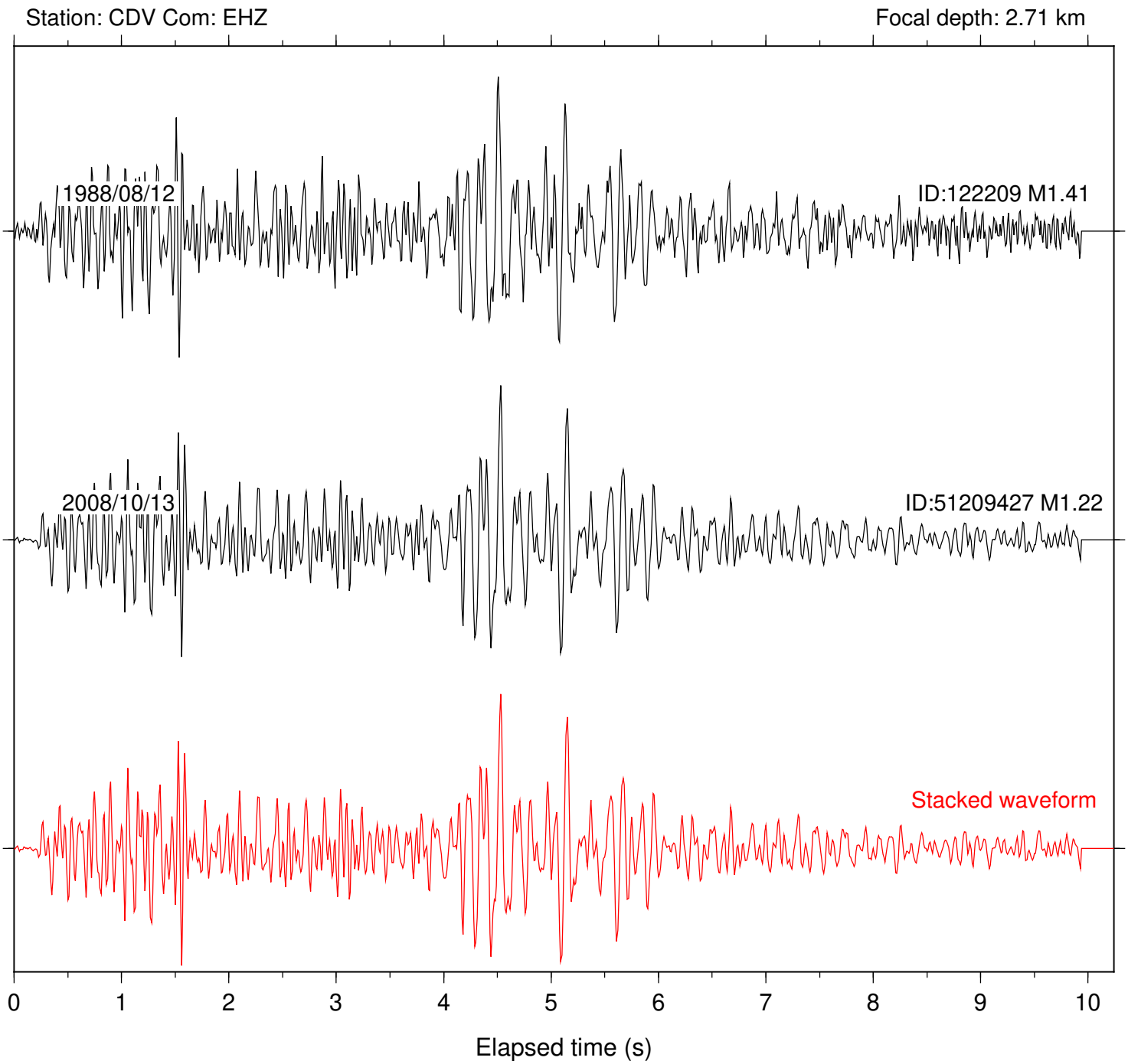
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 2.71 km
1988/08/12
ID:122209 M1.41
2008/10/13
ID:51209427 M1.22
Stacked waveform
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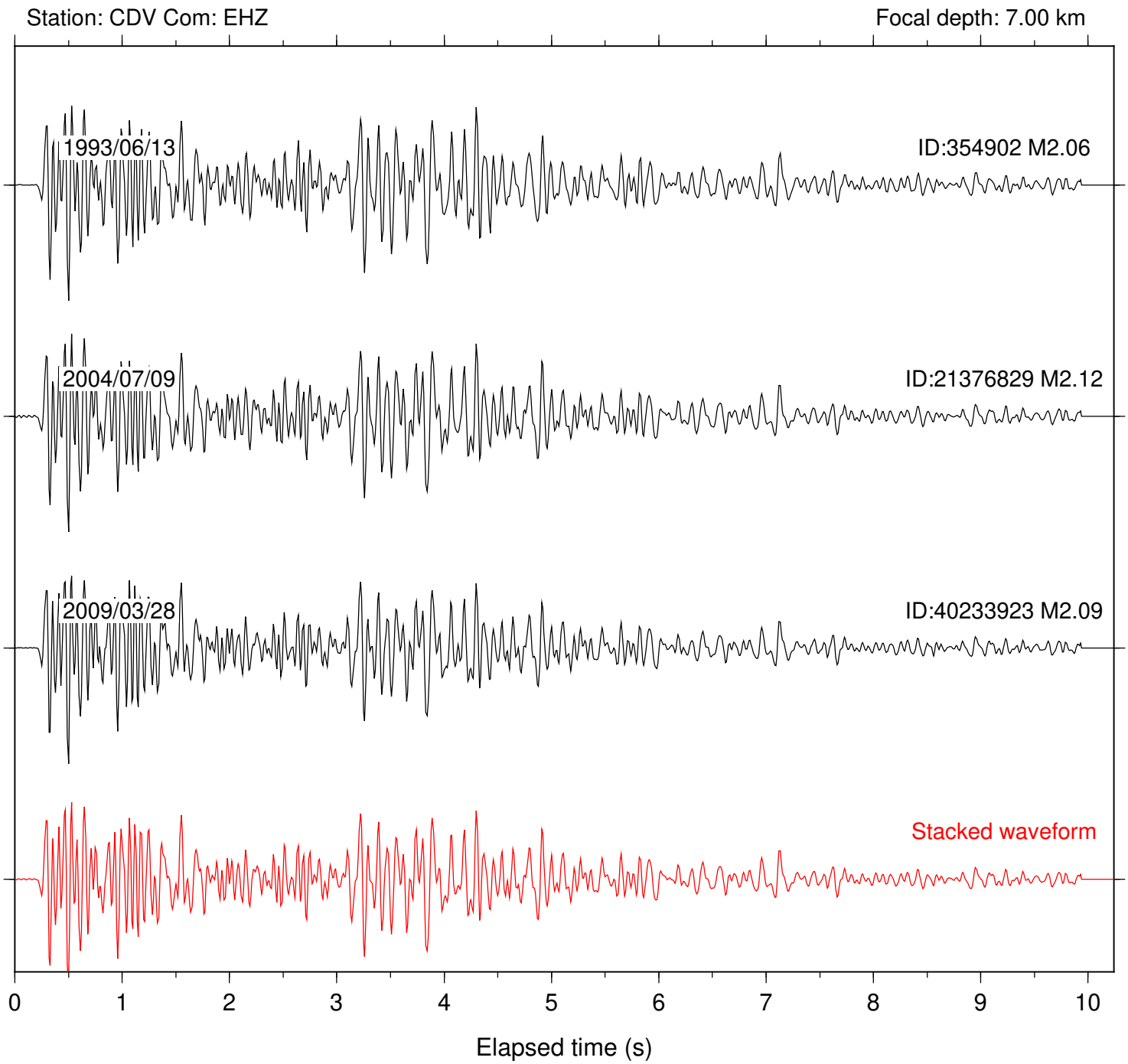
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.00 km
1993/06/13
ID:354902 M2.06
2004/07/09
ID:21376829 M2.12
2009/03/28
ID:40233923 M2.09
Stacked waveform
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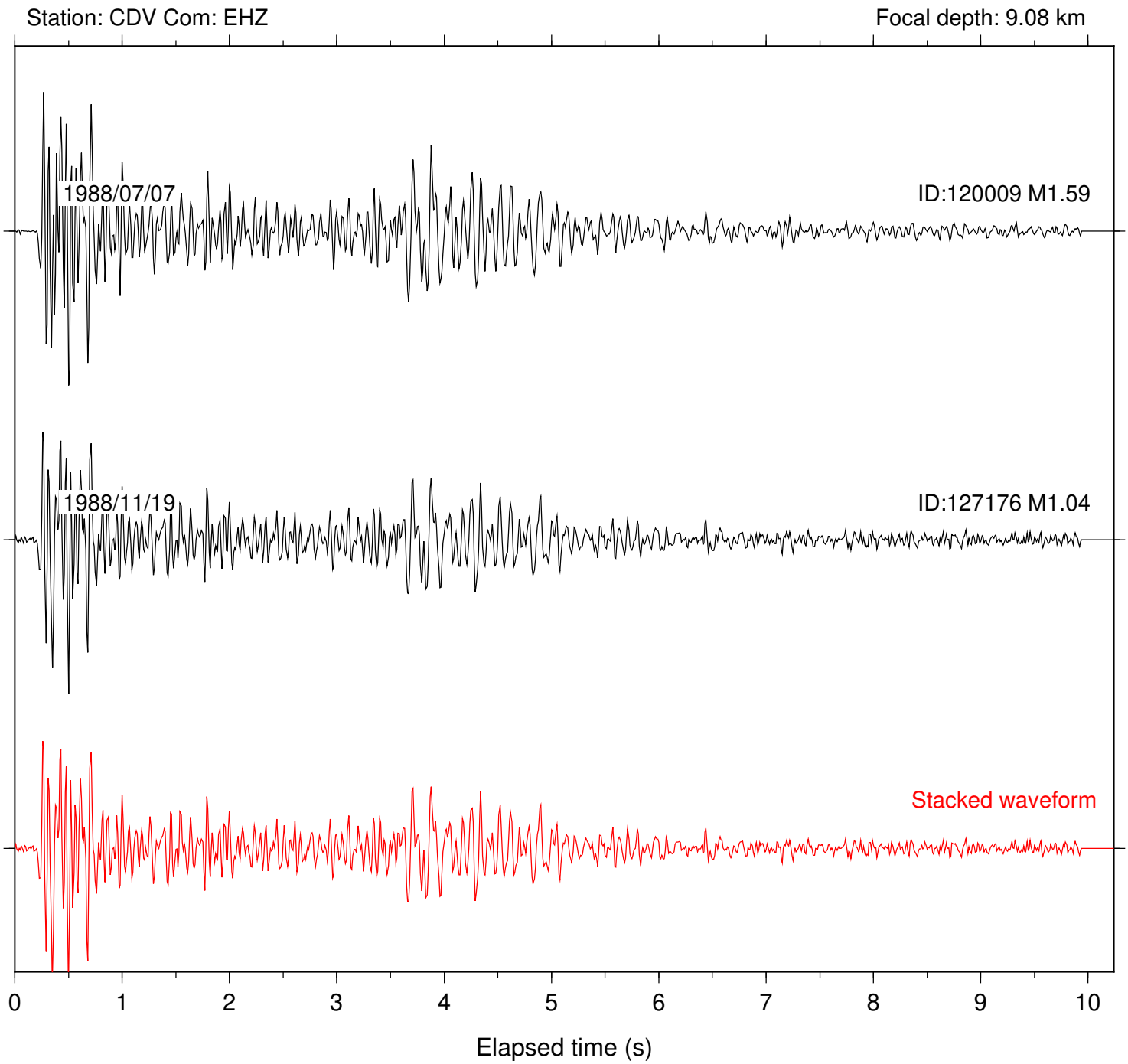
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 9.08 km
1988/07/07
ID:120009 M1.59
1988/11/19
ID:127176 M1.04
Stacked waveform
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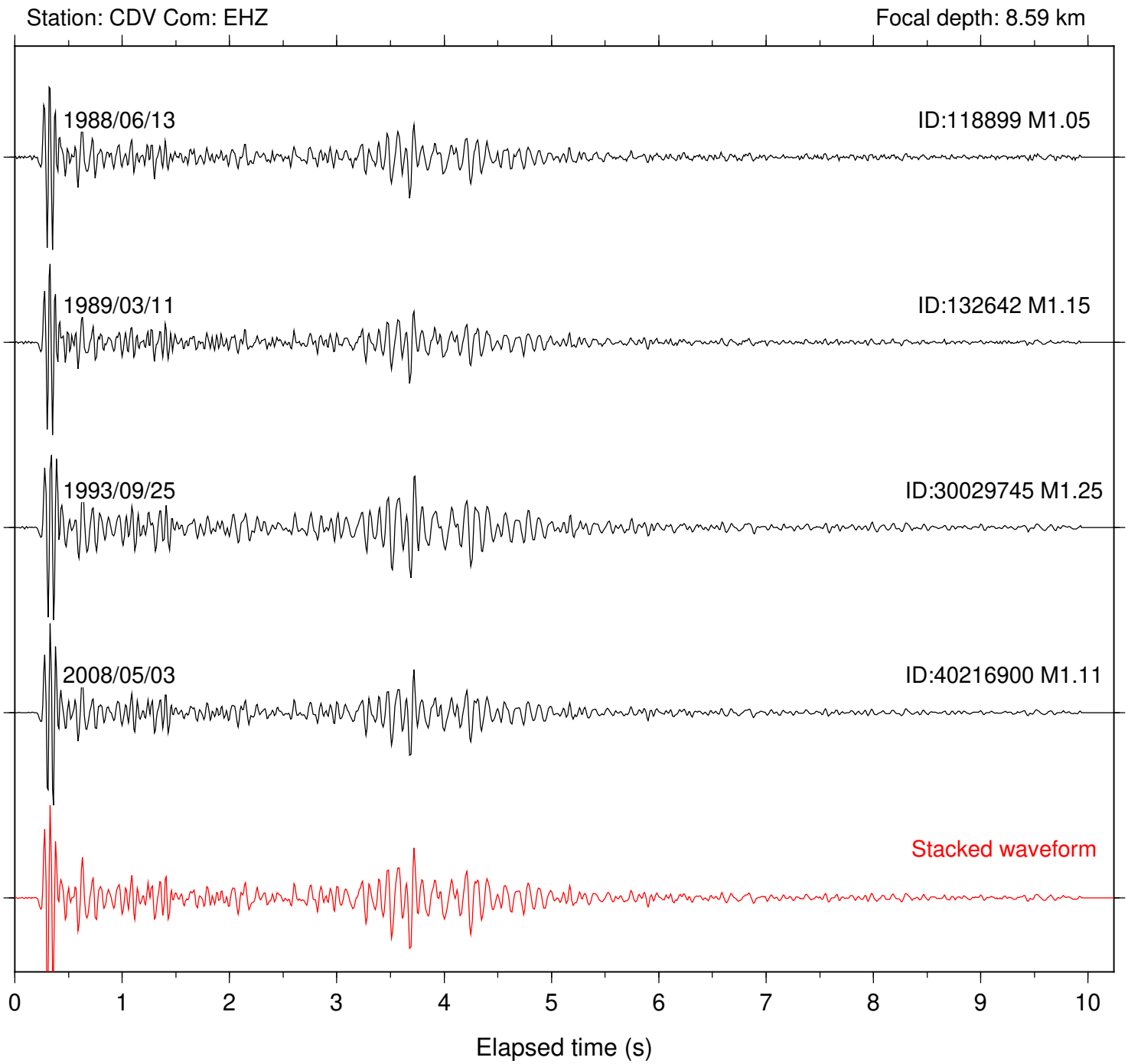
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.59 km
1988/06/13
ID:118899 M1.05
1989/03/11
ID:132642 M1.15
1993/09/25
ID:30029745 M1.25
2008/05/03
ID:40216900 M1.11
Stacked waveform
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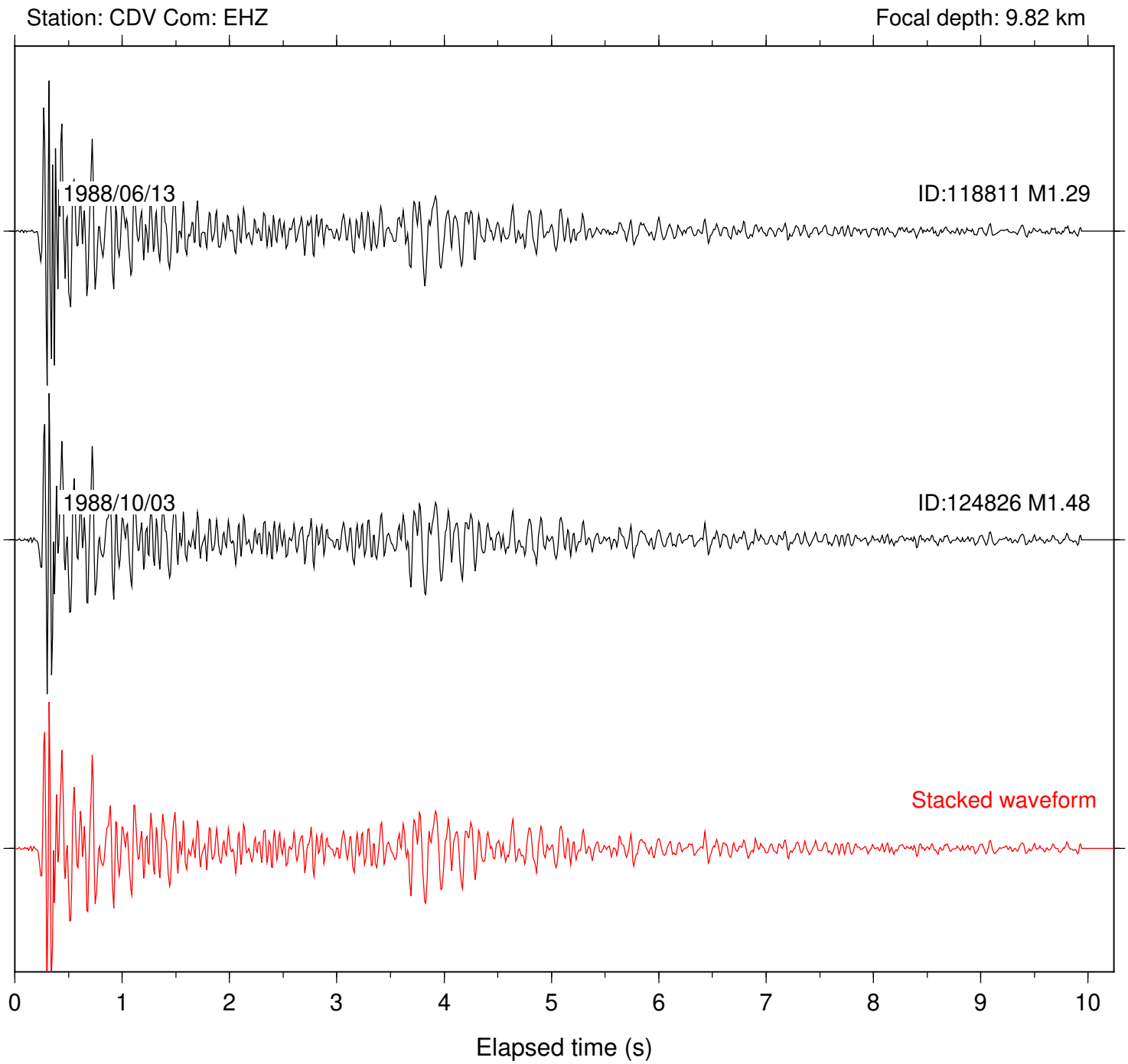
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 9.82 km
1988/06/13
ID:118811 M1.29
1988/10/03
ID:124826 M1.48
Stacked waveform
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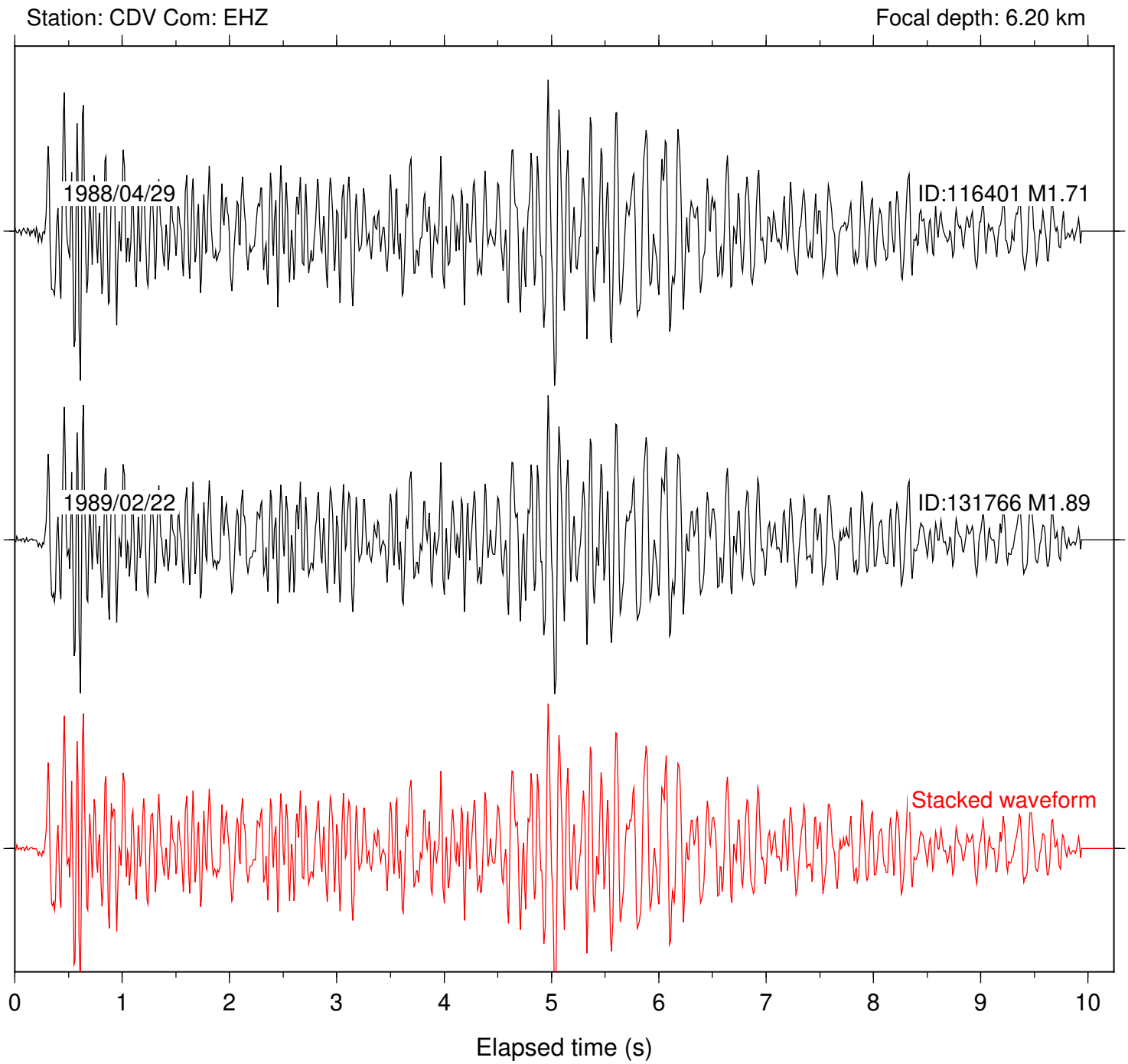
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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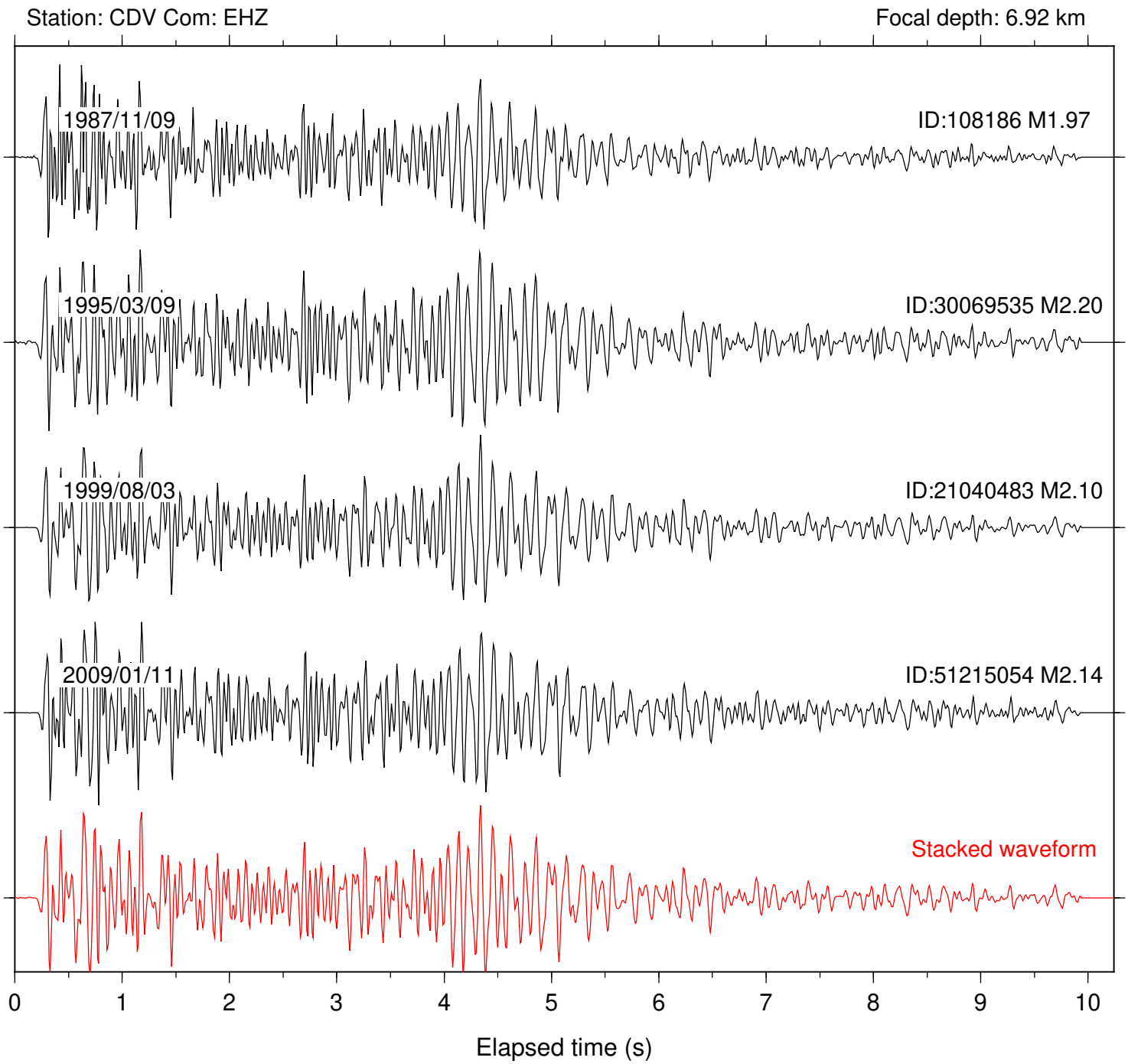
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.92 km
1987/11/09
ID:108186 M1.97
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
Stacked waveform
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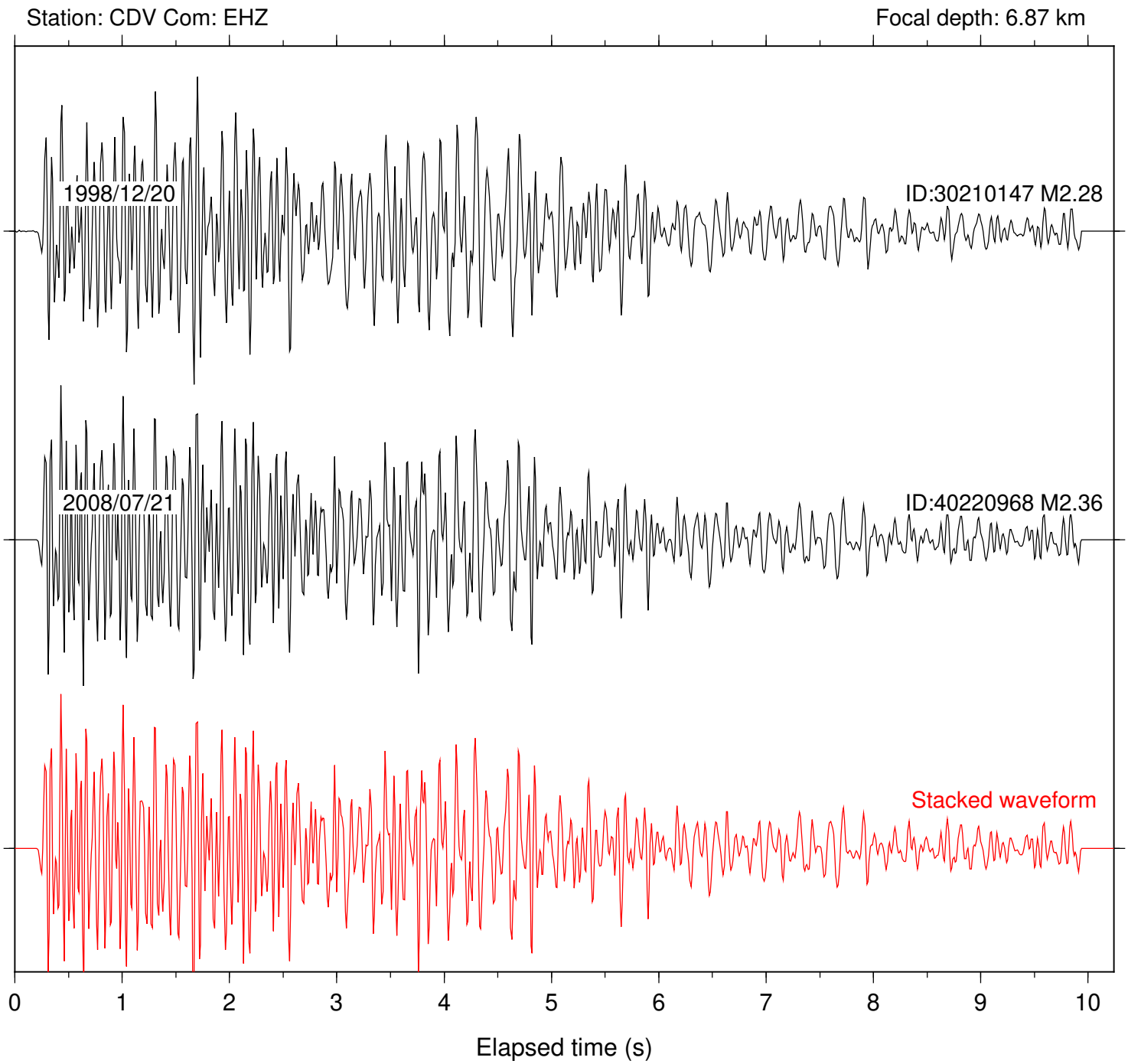
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.87 km
1998/12/20
ID:30210147 M2.28
2008/07/21
ID:40220968 M2.36
Stacked waveform
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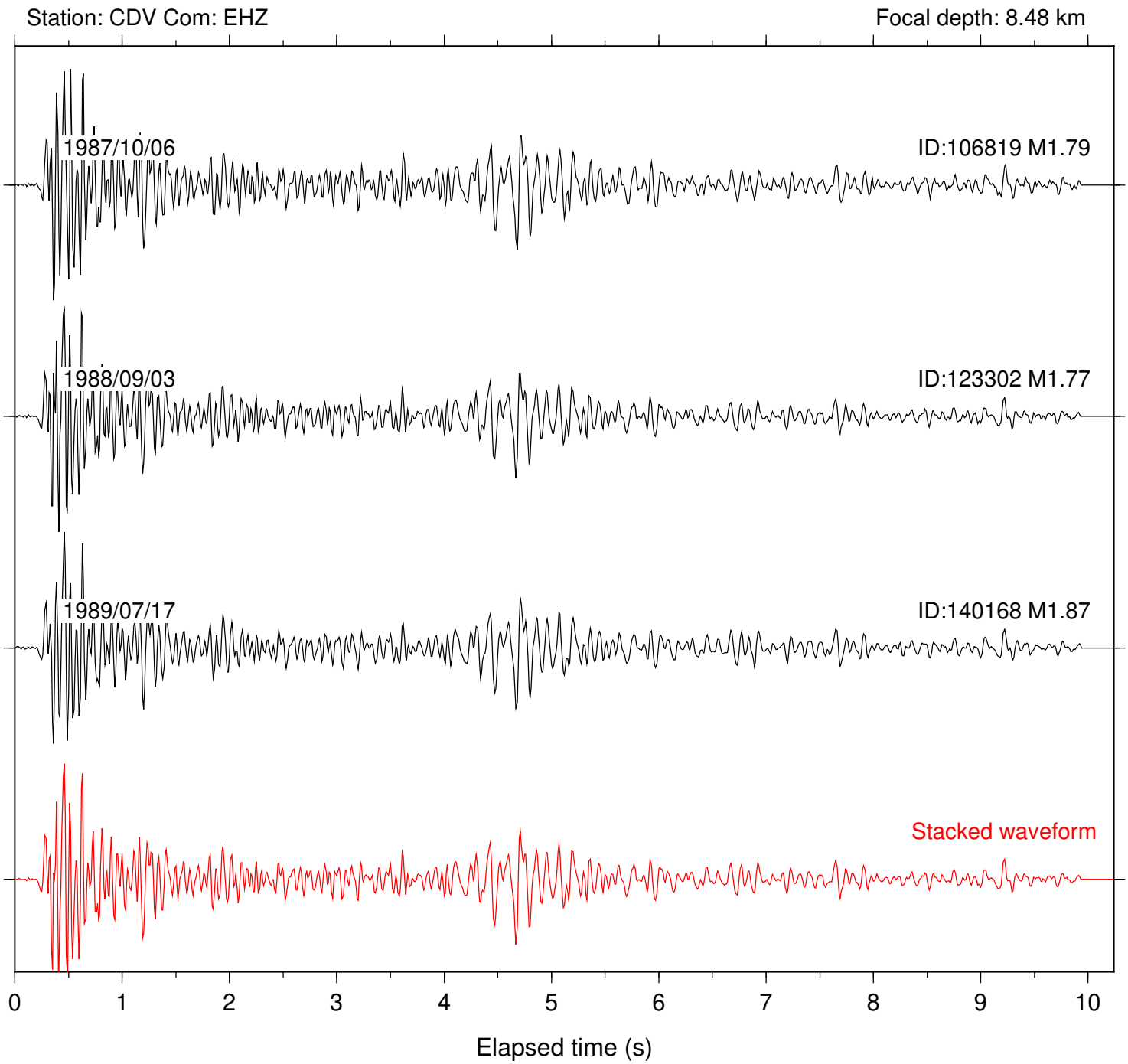
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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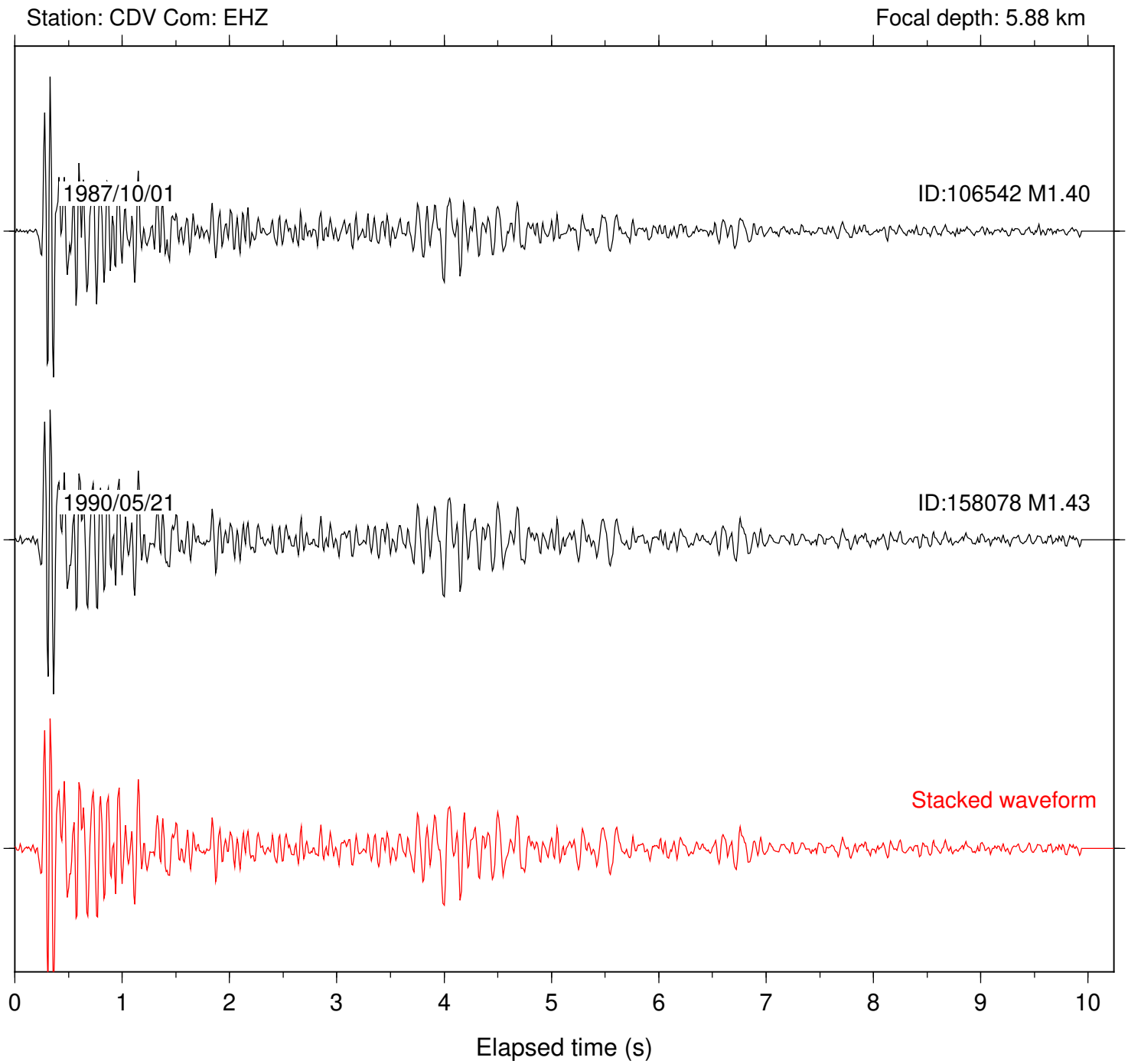
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 5.88 km
1987/10/01
ID:106542 M1.40
1990/05/21
ID:158078 M1.43
Stacked waveform
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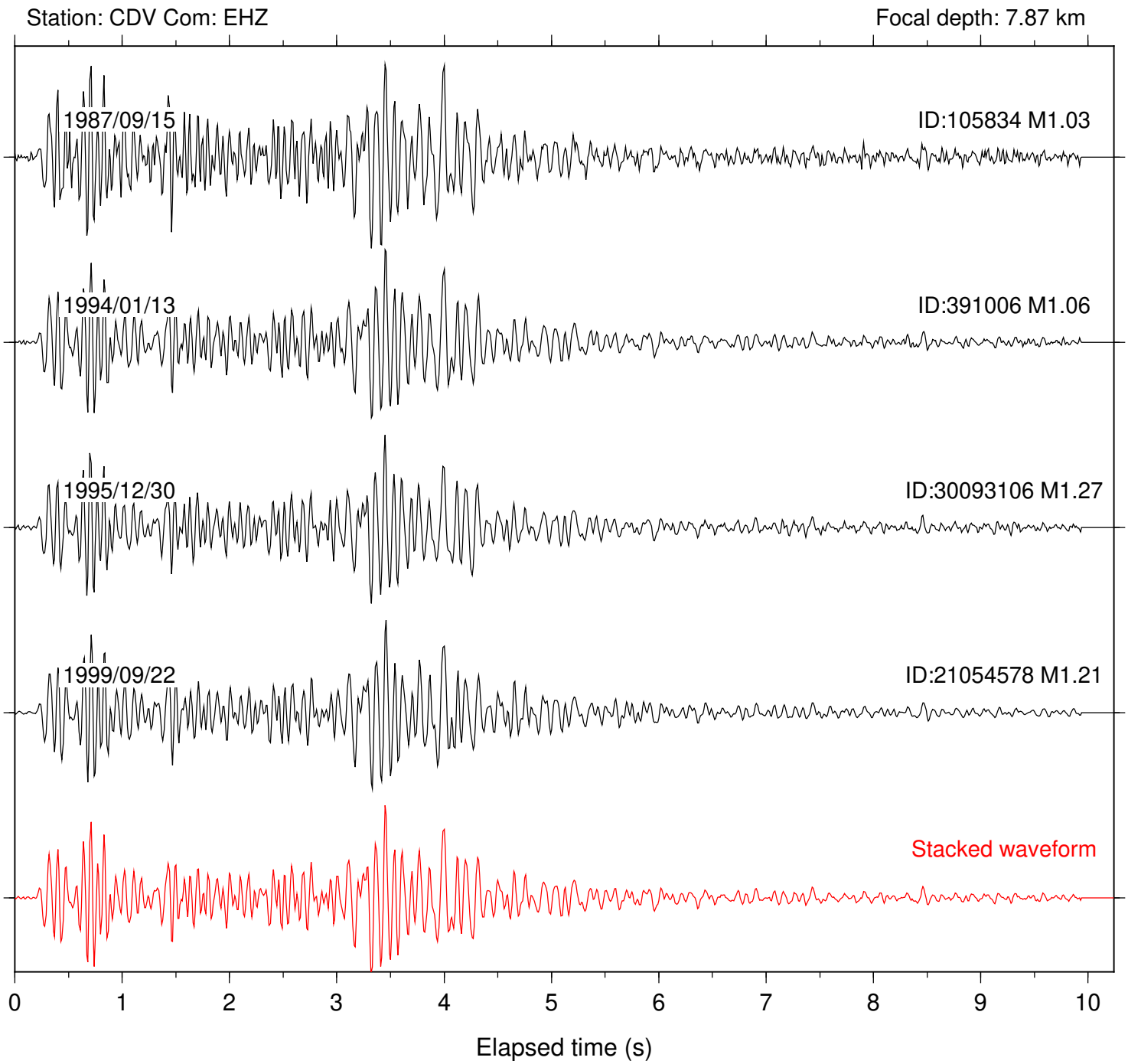
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.87 km
1987/09/15
ID:105834 M1.03
1994/01/13
ID:391006 M1.06
1995/12/30
ID:30093106 M1.27
1999/09/22
ID:21054578 M1.21
Stacked waveform
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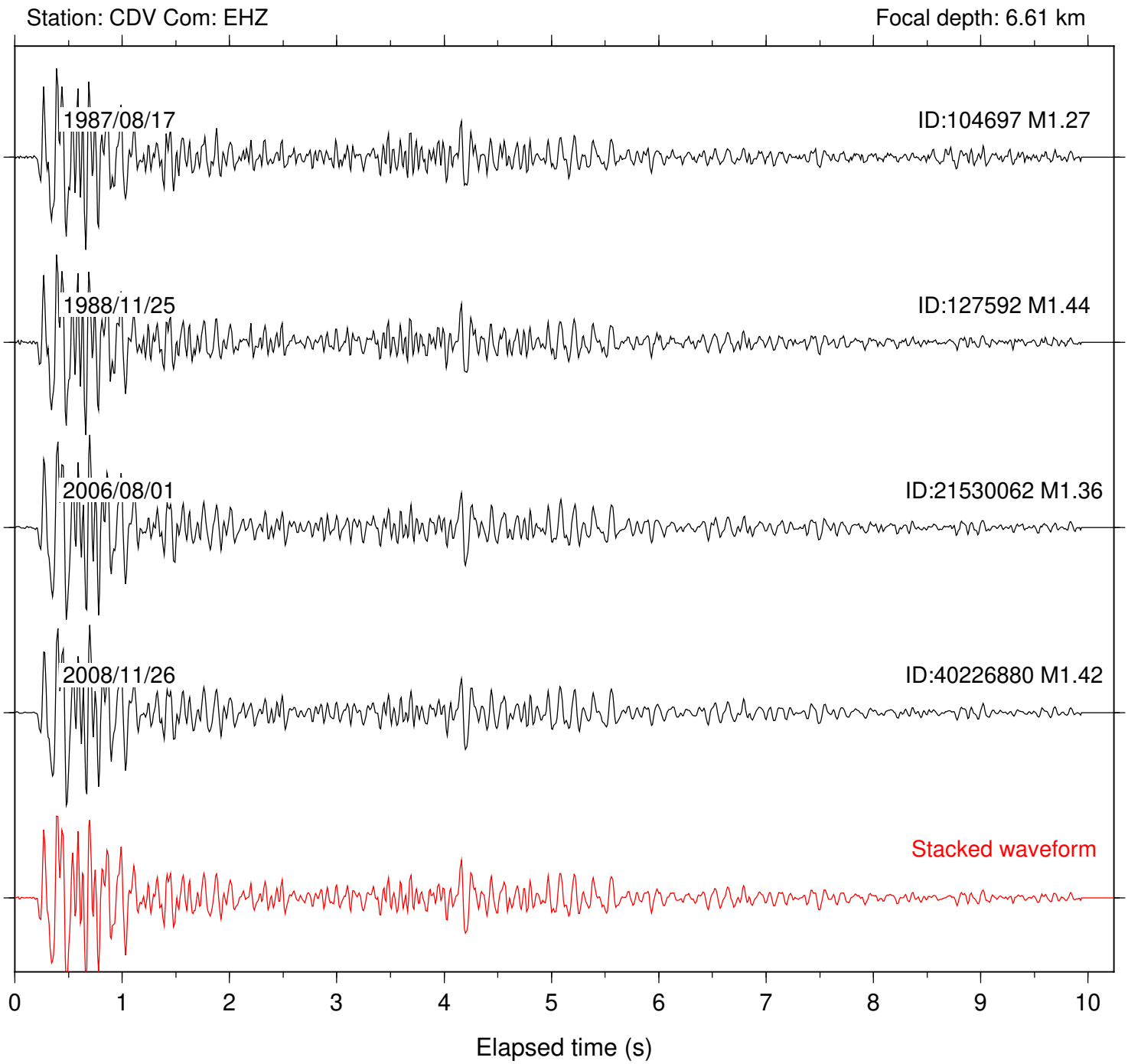
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.61 km
1987/08/17
ID:104697 M1.27
1988/11/25
ID:127592 M1.44
2006/08/01
ID:21530062 M1.36
2008/11/26
ID:40226880 M1.42
Stacked waveform
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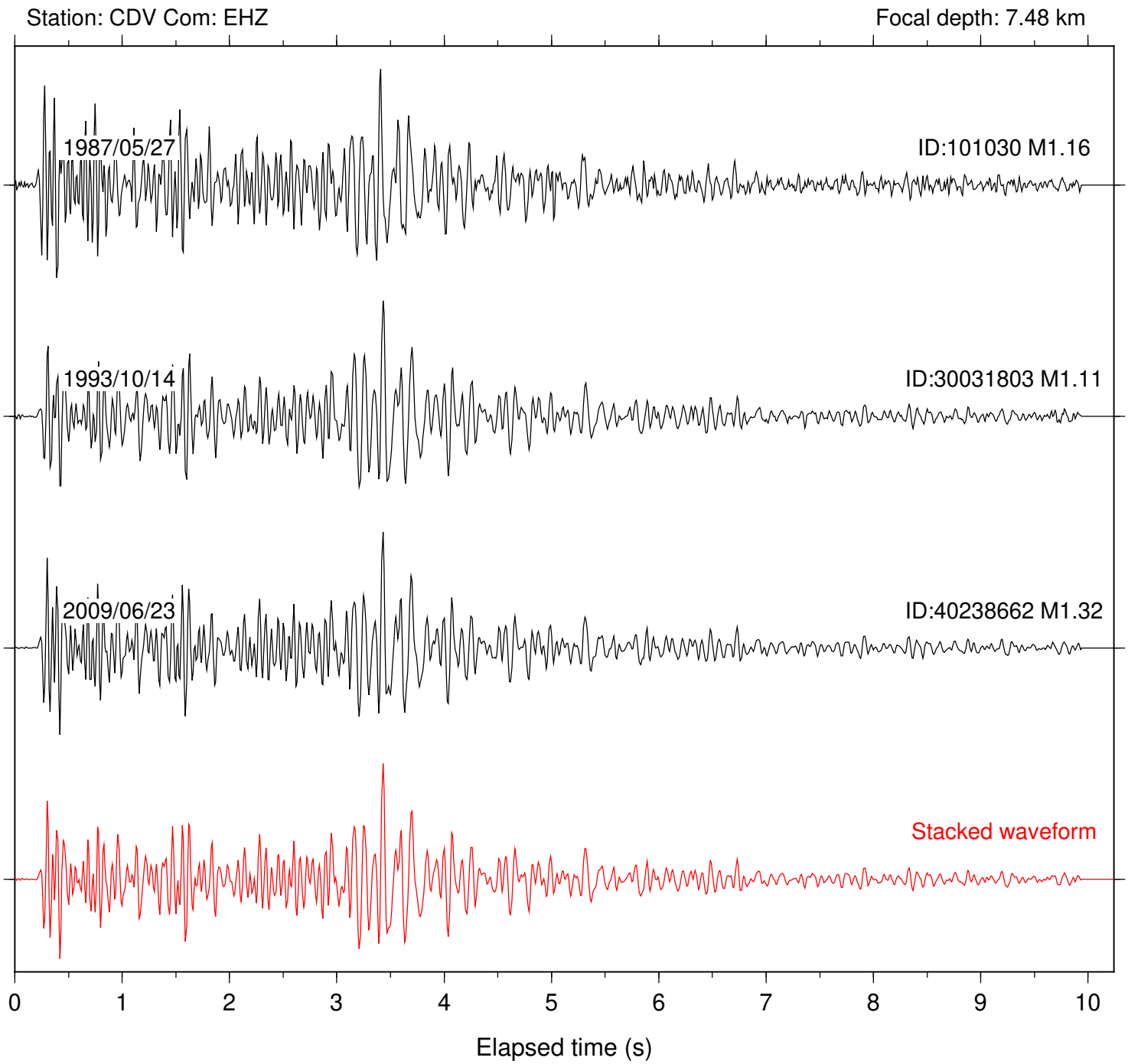
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.48 km
1987/05/27
ID:101030 M1.16
1993/10/14
ID:30031803 M1.11
2009/06/23
ID:40238662 M1.32
Stacked waveform
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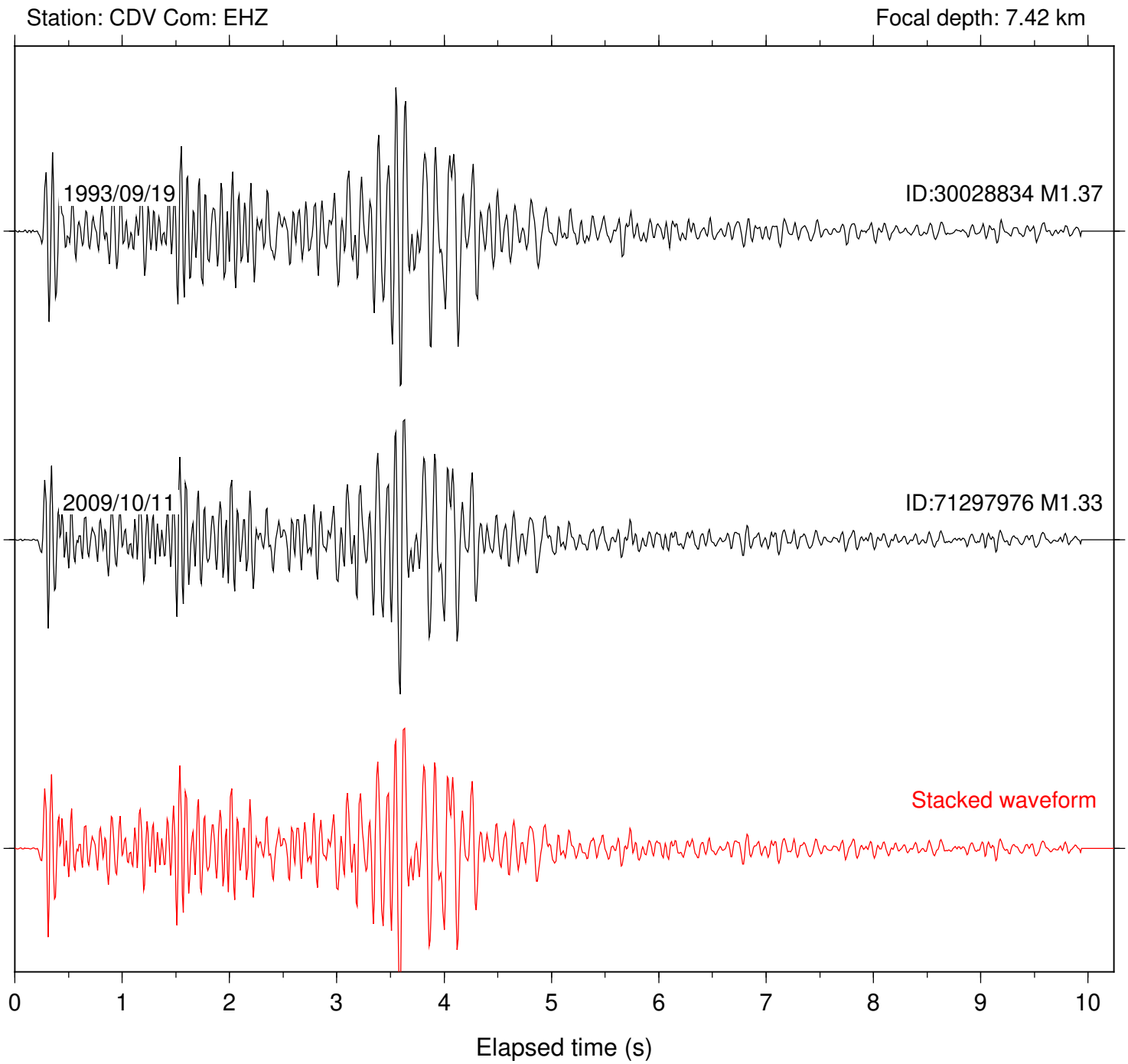
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.42 km
1993/09/19
ID:30028834 M1.37
2009/10/11
ID:71297976 M1.33
Stacked waveform
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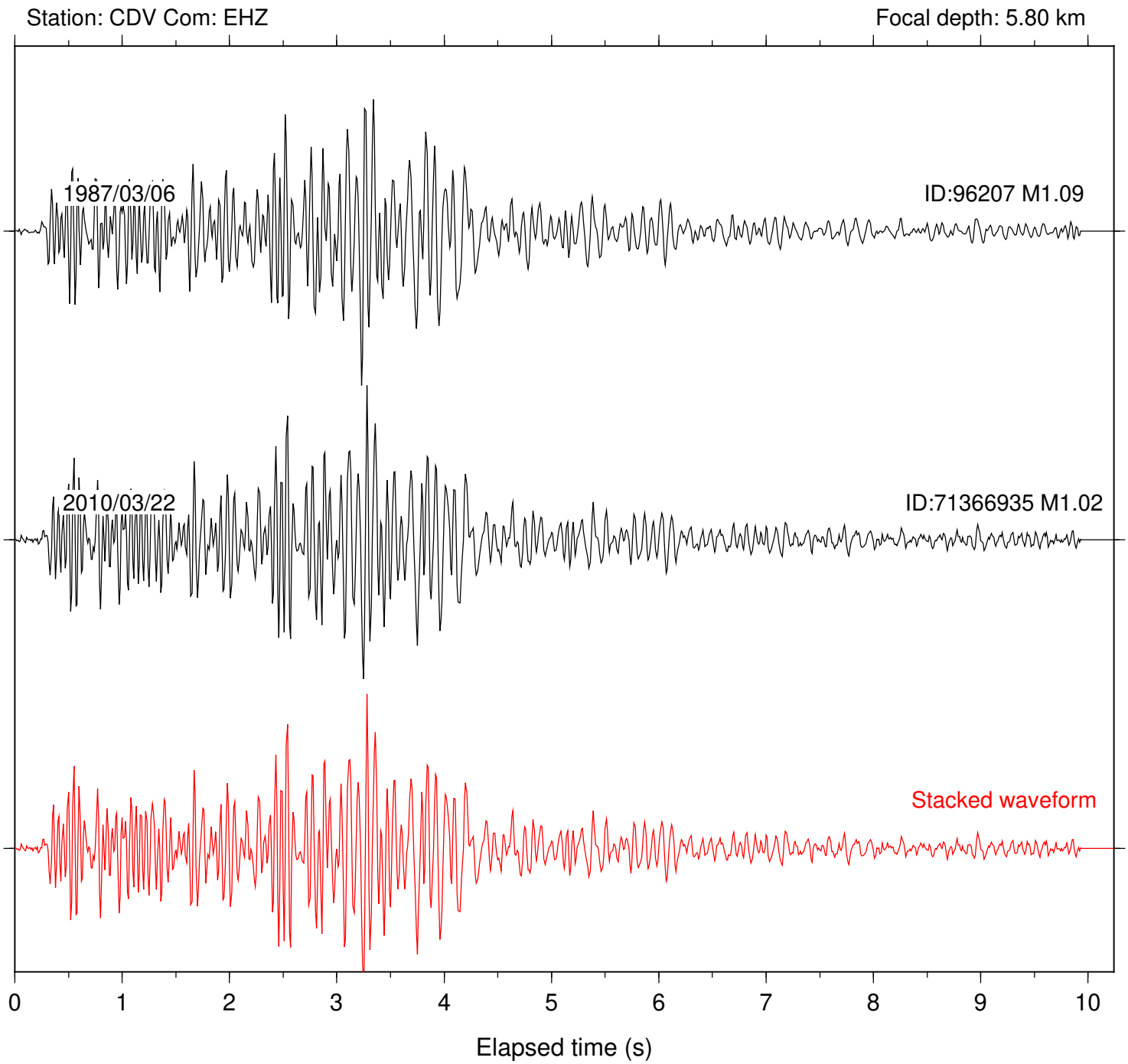
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 5.80 km
1987/03/06
ID:96207 M1.09
2010/03/22
ID:71366935 M1.02
Stacked waveform
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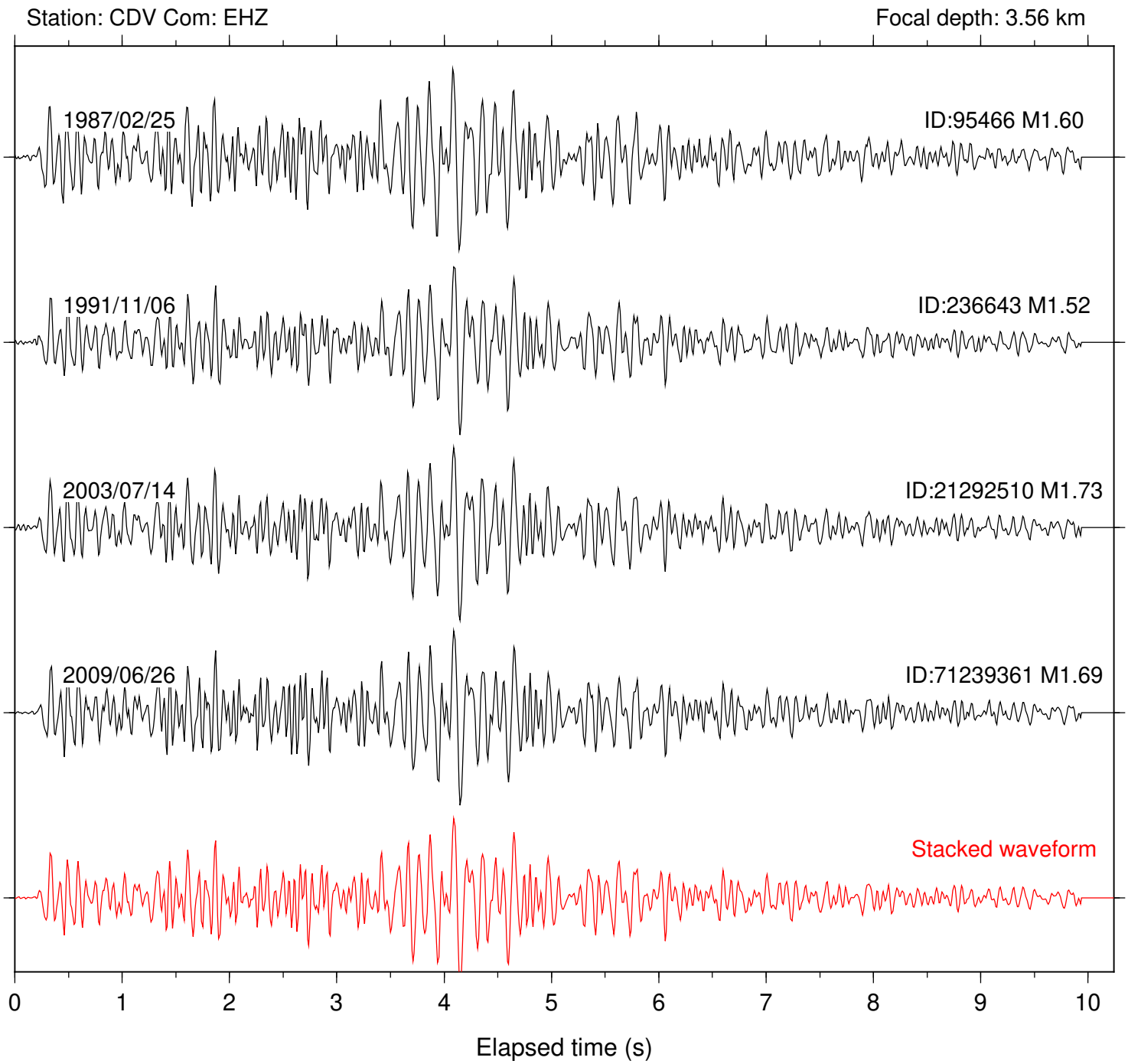
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 3.56 km
1987/02/25
ID:95466 M1.60
1991/11/06
ID:236643 M1.52
2003/07/14
ID:21292510 M1.73
2009/06/26
ID:71239361 M1.69
Stacked waveform
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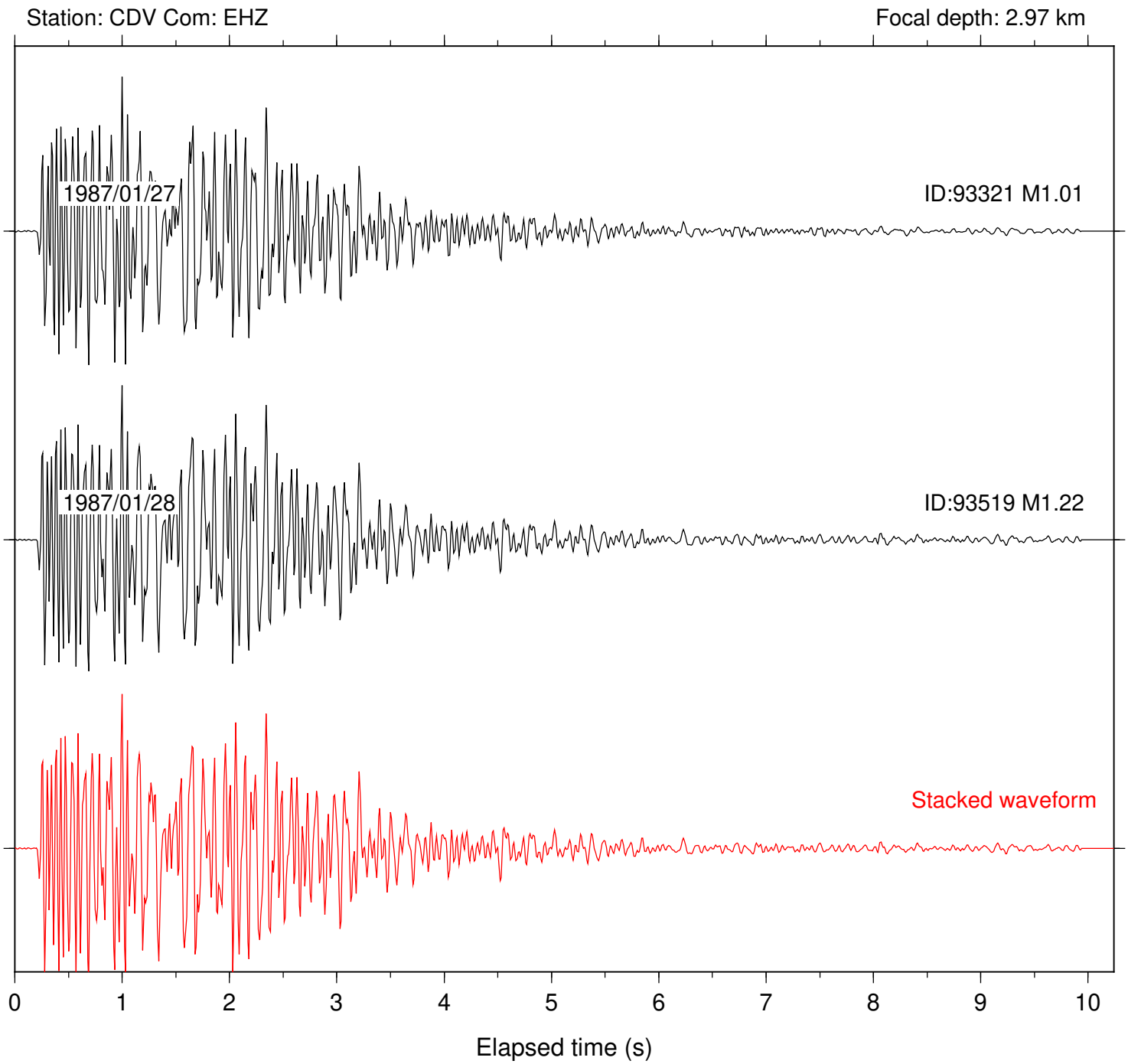
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 2.97 km
1987/01/27
ID:93321 M1.01
1987/01/28
ID:93519 M1.22
Stacked waveform
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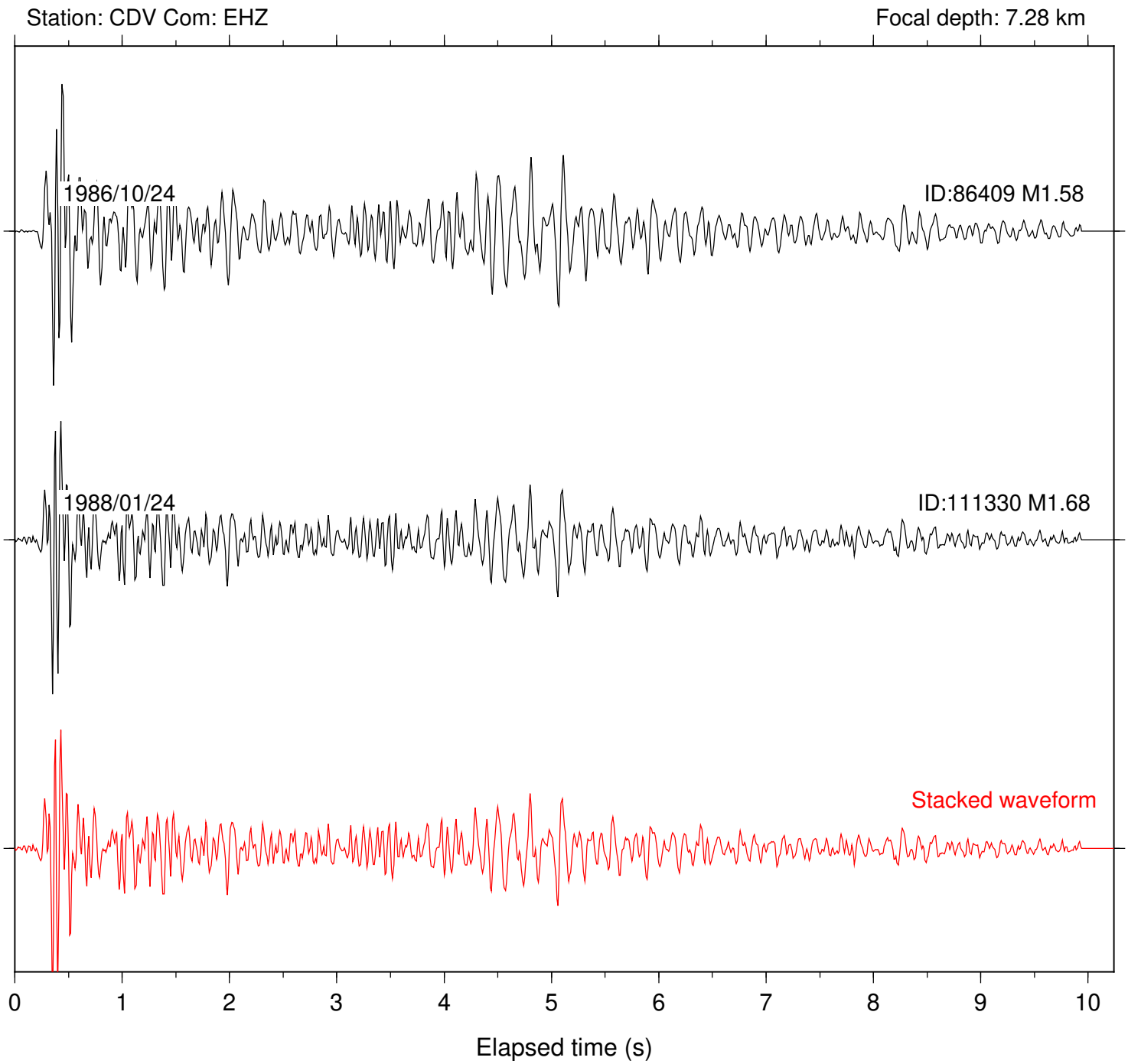
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.28 km
1986/10/24
ID:86409 M1.58
1988/01/24
ID:111330 M1.68
Stacked waveform
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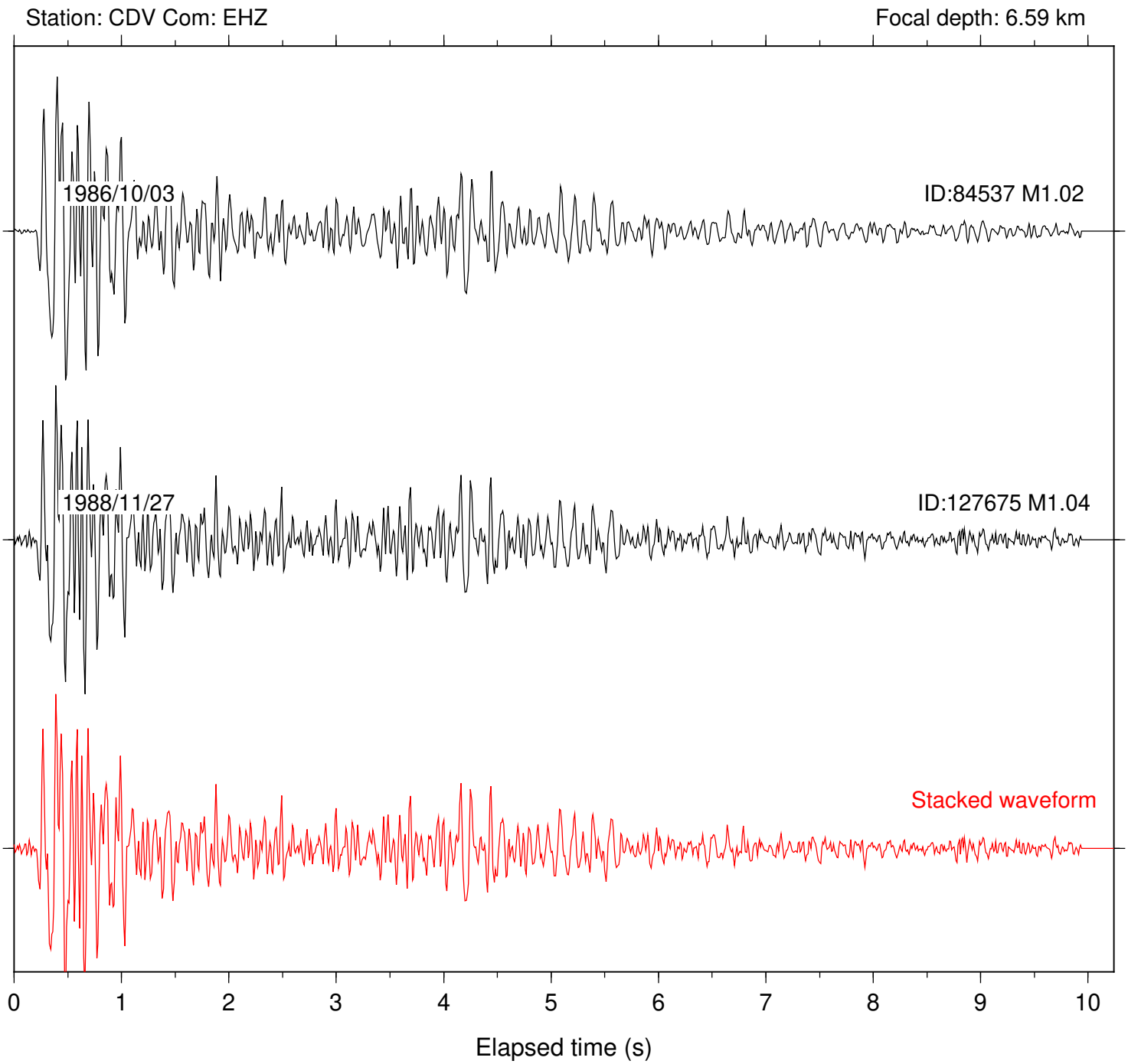
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.59 km
1986/10/03
ID:84537 M1.02
1988/11/27
ID:127675 M1.04
Stacked waveform
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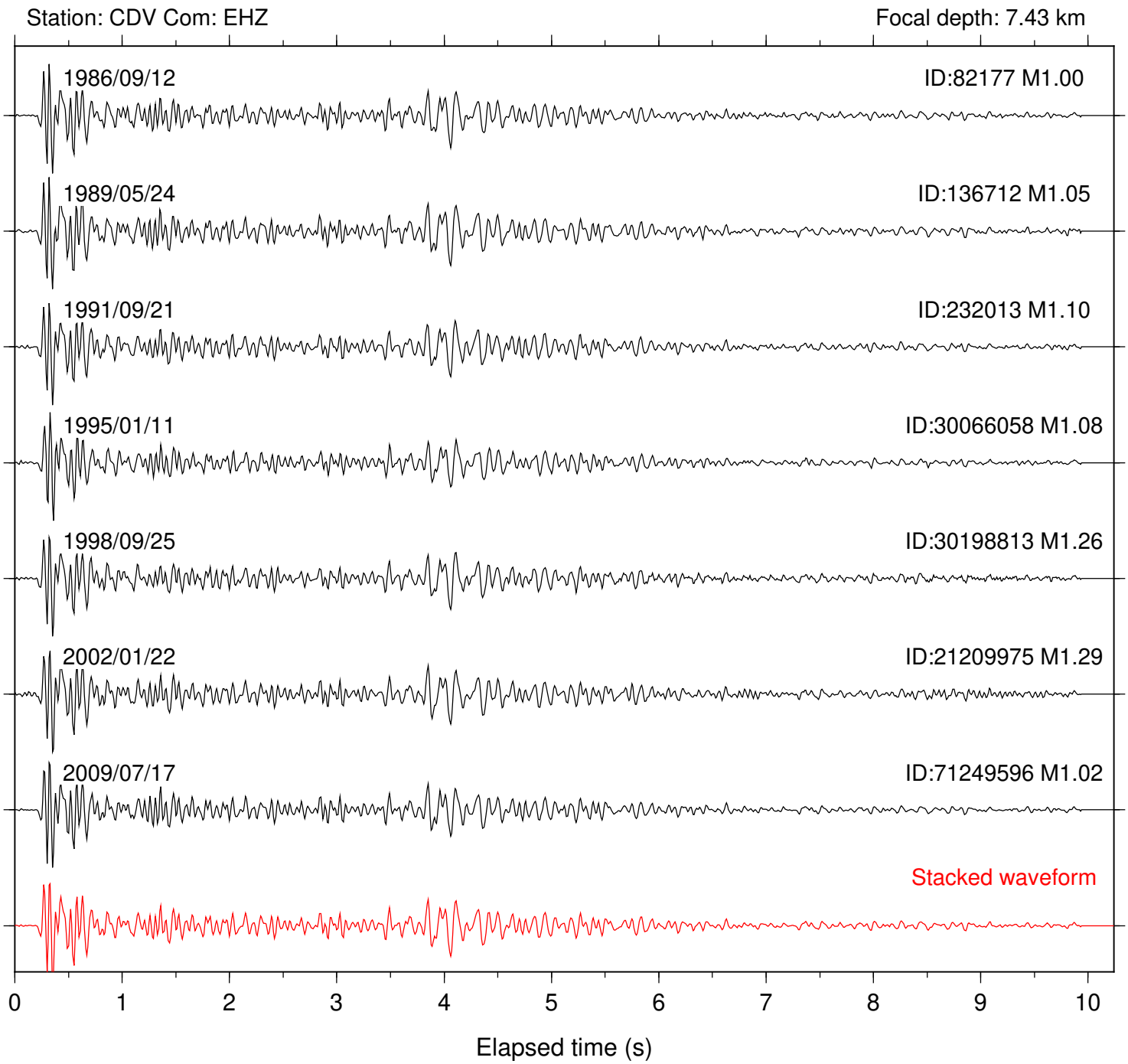
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.43 km
1986/09/12
ID:82177 M1.00
1989/05/24
ID:136712 M1.05
1991/09/21
ID:232013 M1.10
1995/01/11
ID:30066058 M1.08
1998/09/25
ID:30198813 M1.26
2002/01/22
ID:21209975 M1.29
2009/07/17
ID:71249596 M1.02
Stacked waveform
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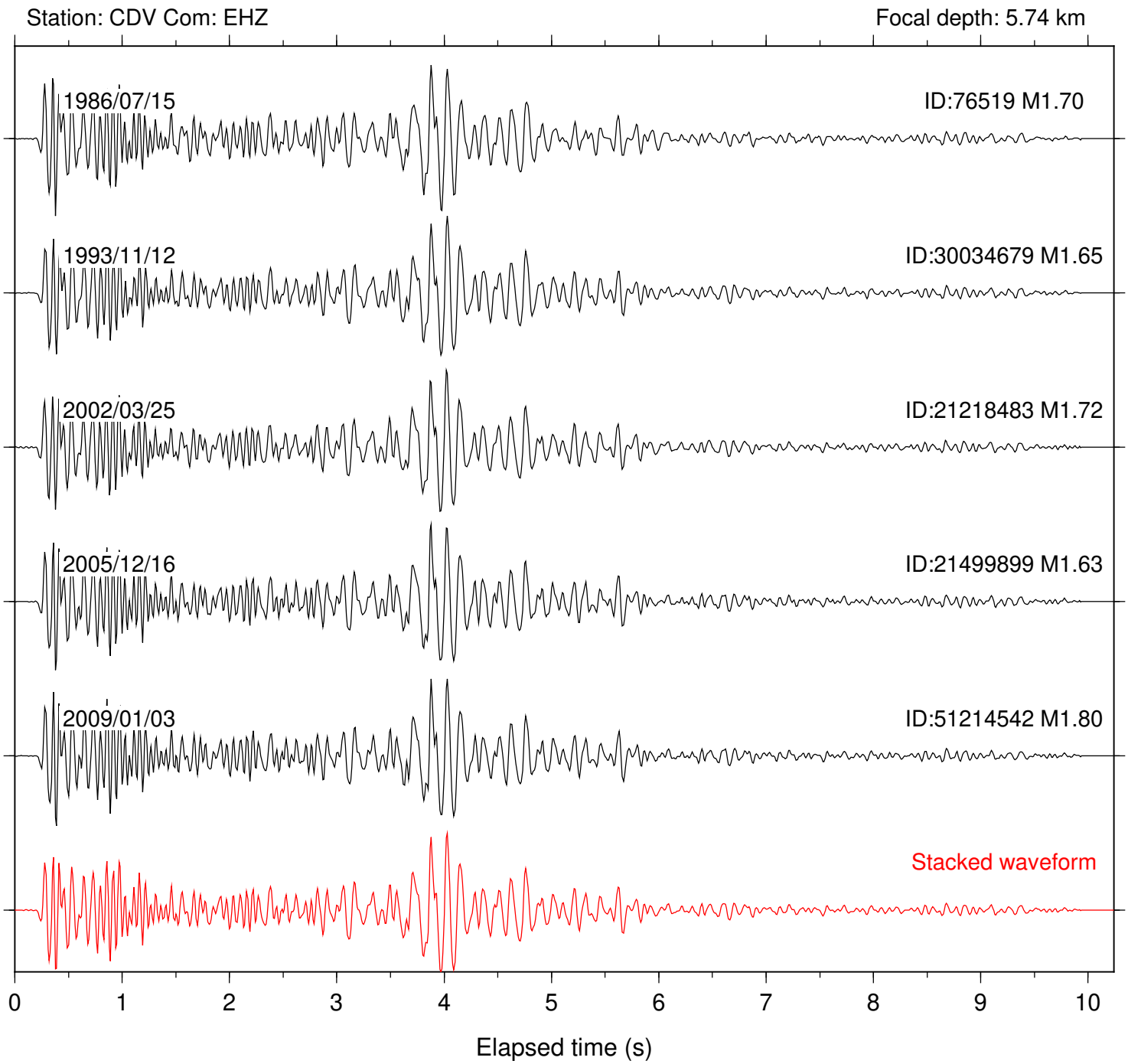
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 5.74 km
1986/07/15
ID:76519 M1.70
1993/11/12
ID:30034679 M1.65
2002/03/25
ID:21218483 M1.72
2005/12/16
ID:21499899 M1.63
2009/01/03
ID:51214542 M1.80
Stacked waveform
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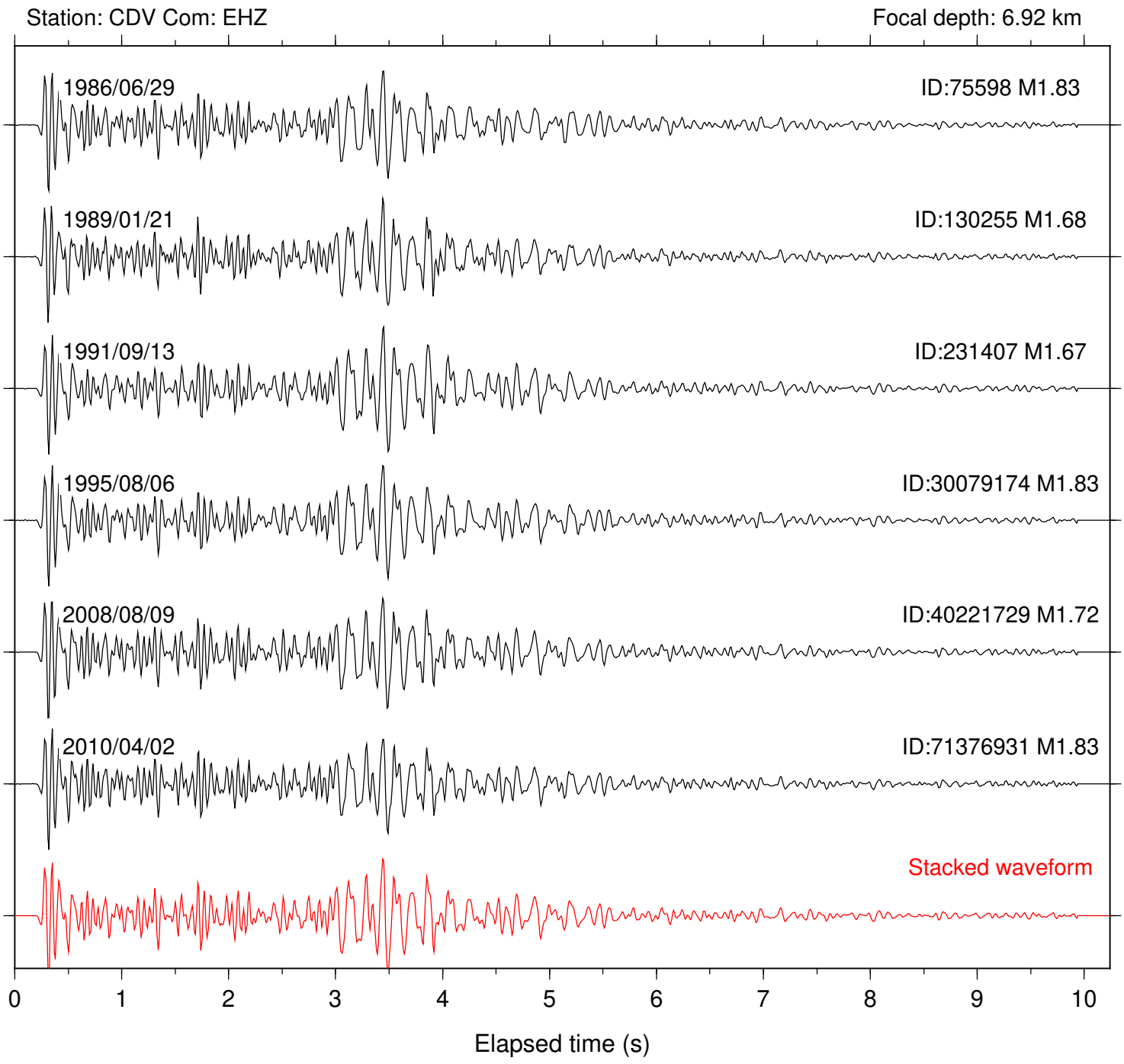
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.92 km
1986/06/29
ID:75598 M1.83
1989/01/21
ID:130255 M1.68
1991/09/13
ID:231407 M1.67
1995/08/06
ID:30079174 M1.83
2008/08/09
ID:40221729 M1.72
2010/04/02
ID:71376931 M1.83
Stacked waveform
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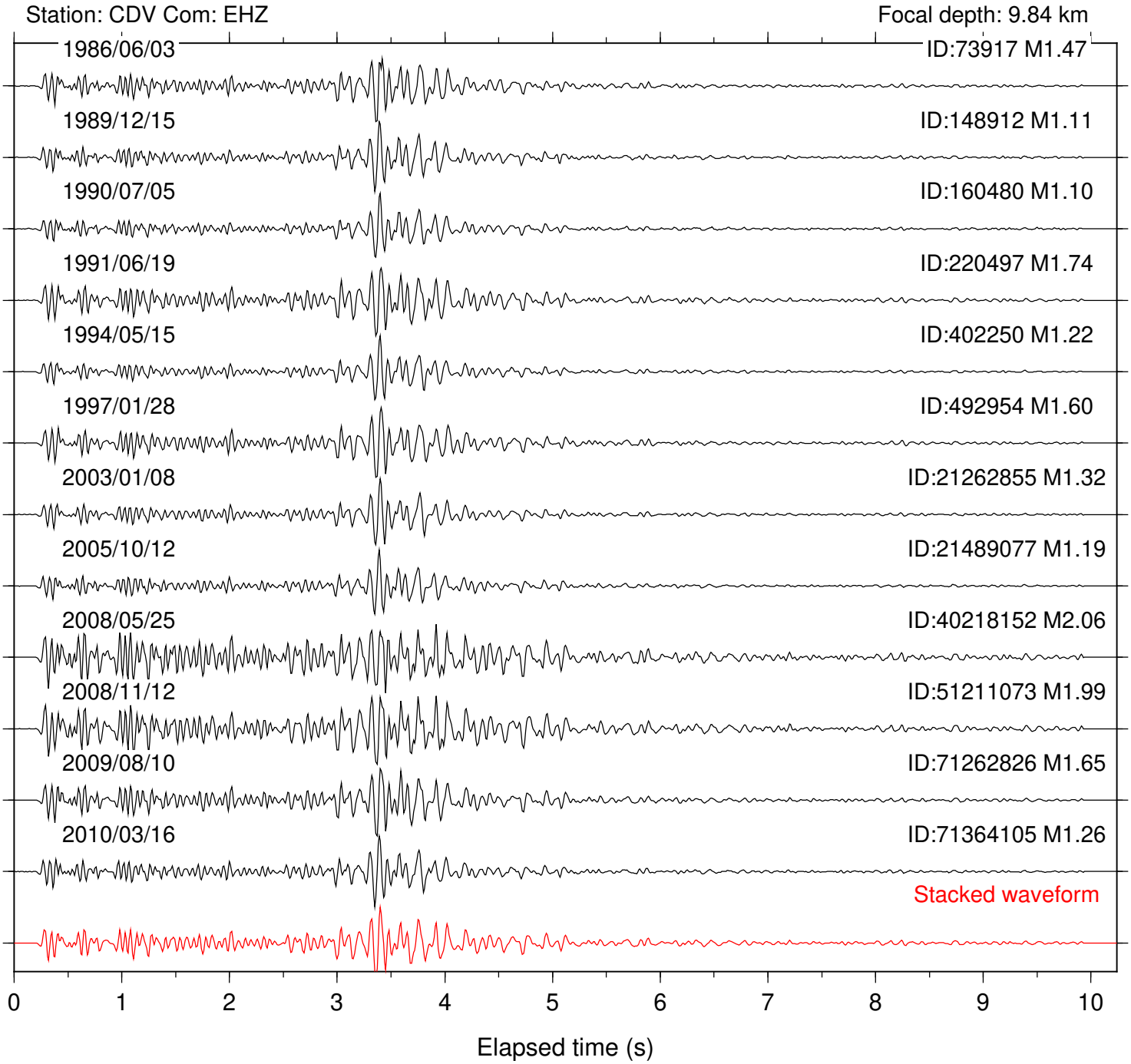
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 9.84 km
1986/06/03
ID:73917 M1.47
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
1991/06/19
ID:220497 M1.74
1994/05/15
ID:402250 M1.22
1997/01/28
ID:492954 M1.60
2003/01/08
ID:21262855 M1.32
2005/10/12
ID:21489077 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
Stacked waveform
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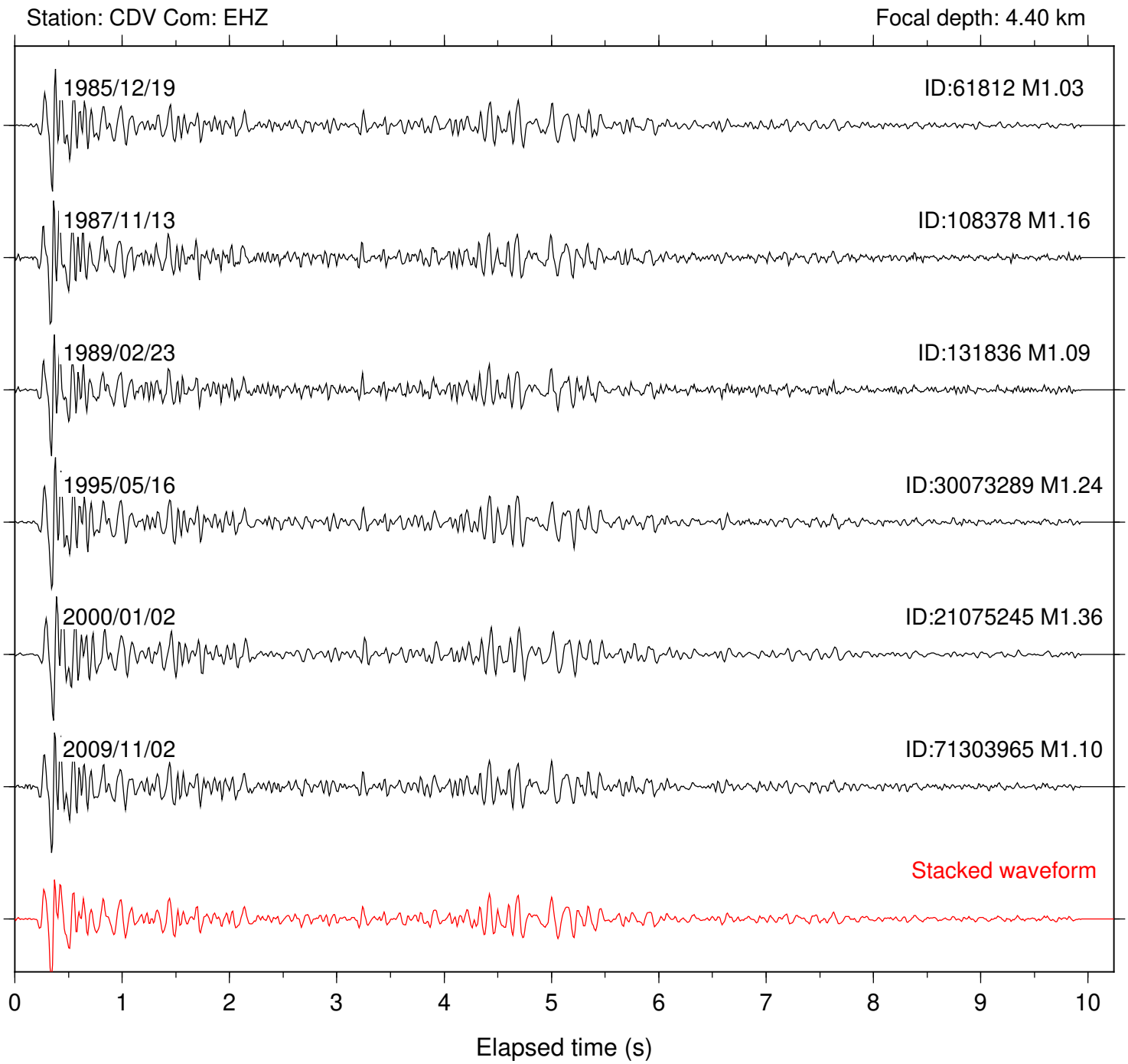
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 4.40 km
1985/12/19
ID:61812 M1.03
1987/11/13
ID:108378 M1.16
1989/02/23
ID:131836 M1.09
1995/05/16
ID:30073289 M1.24
2000/01/02
ID:21075245 M1.36
2009/11/02
ID:71303965 M1.10
Stacked waveform
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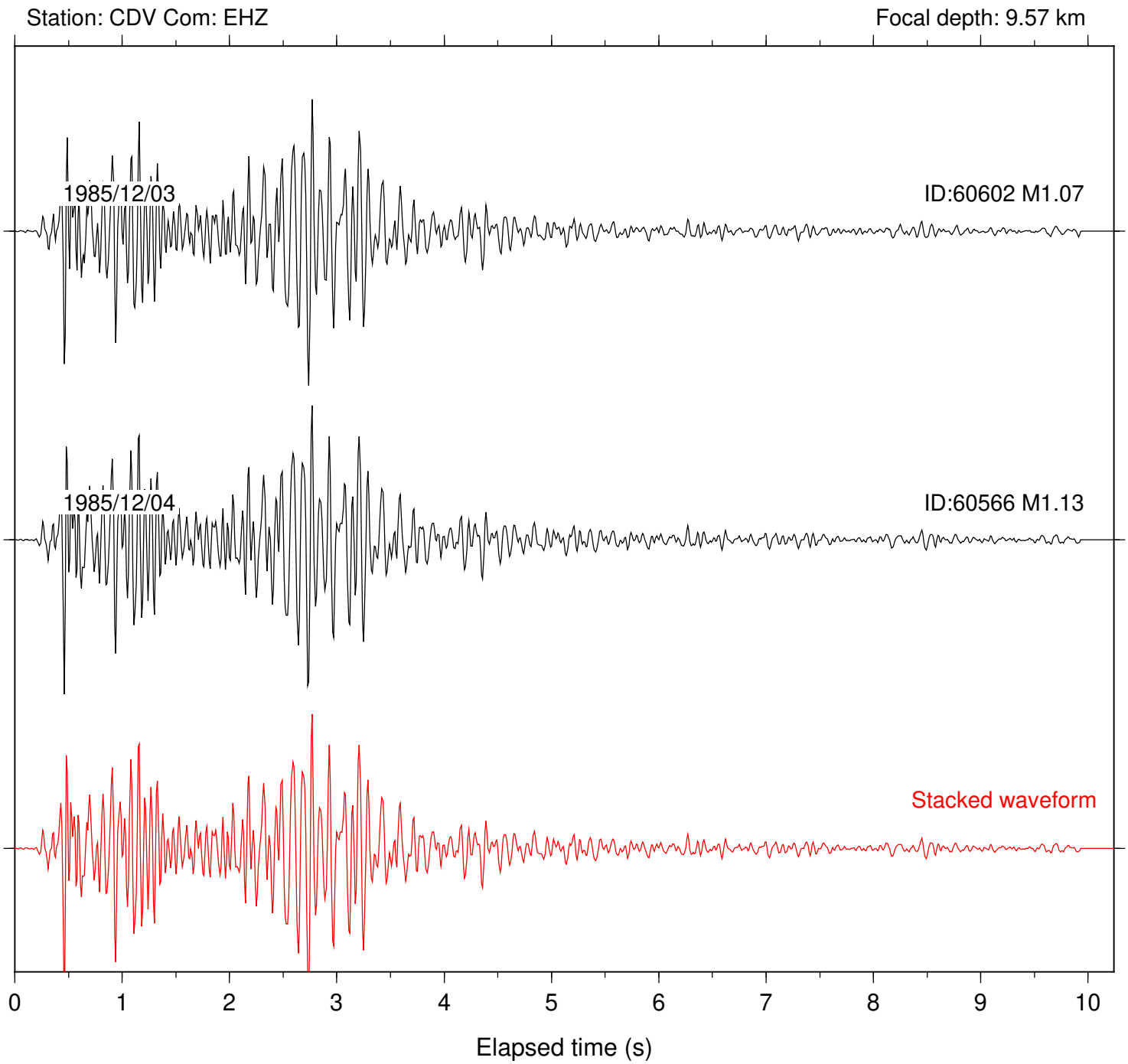
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 9.57 km
1985/12/03
ID:60602 M1.07
1985/12/04
ID:60566 M1.13
Stacked waveform
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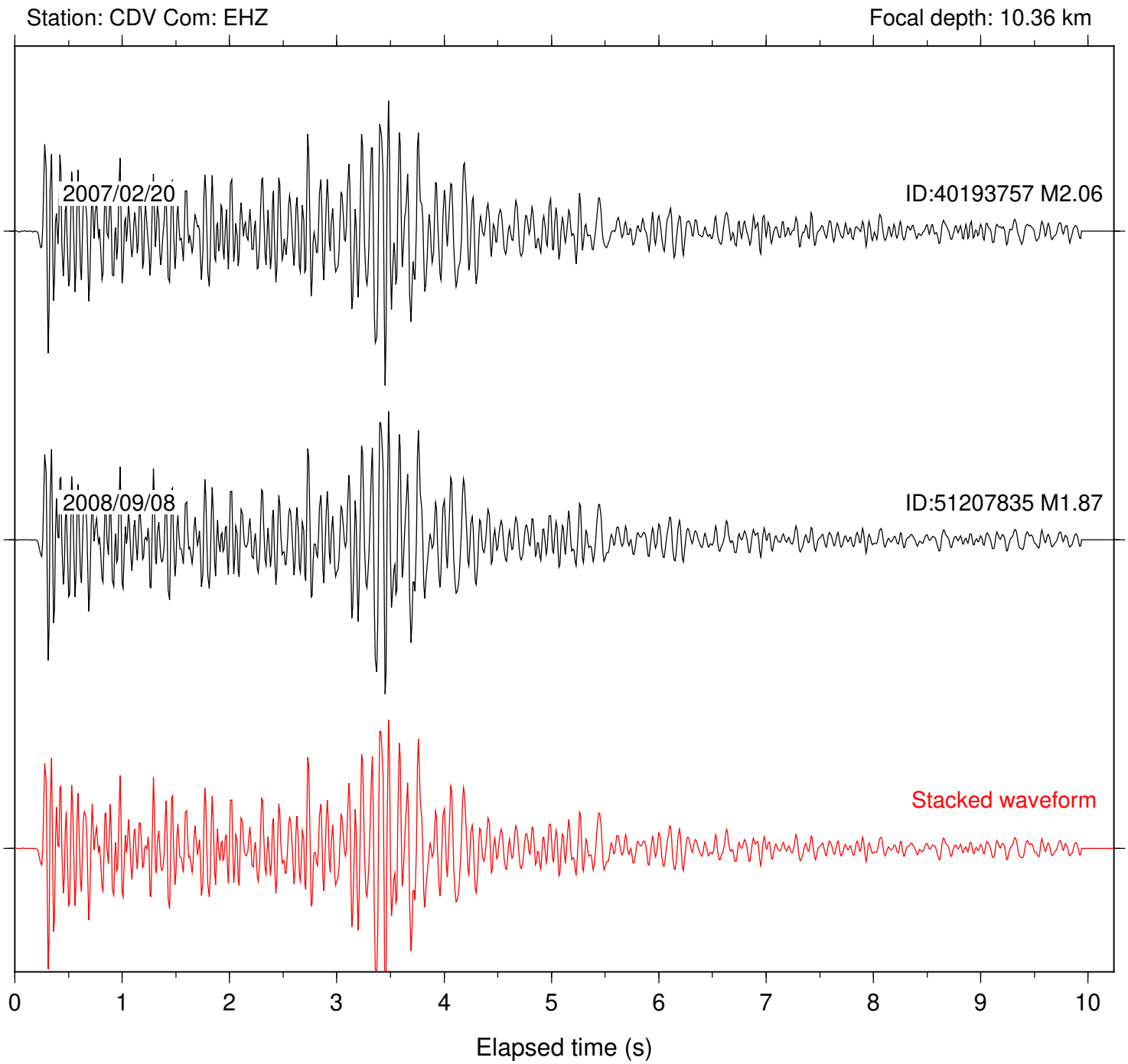
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 10.36 km
2007/02/20
ID:40193757 M2.06
2008/09/08
ID:51207835 M1.87
Stacked waveform
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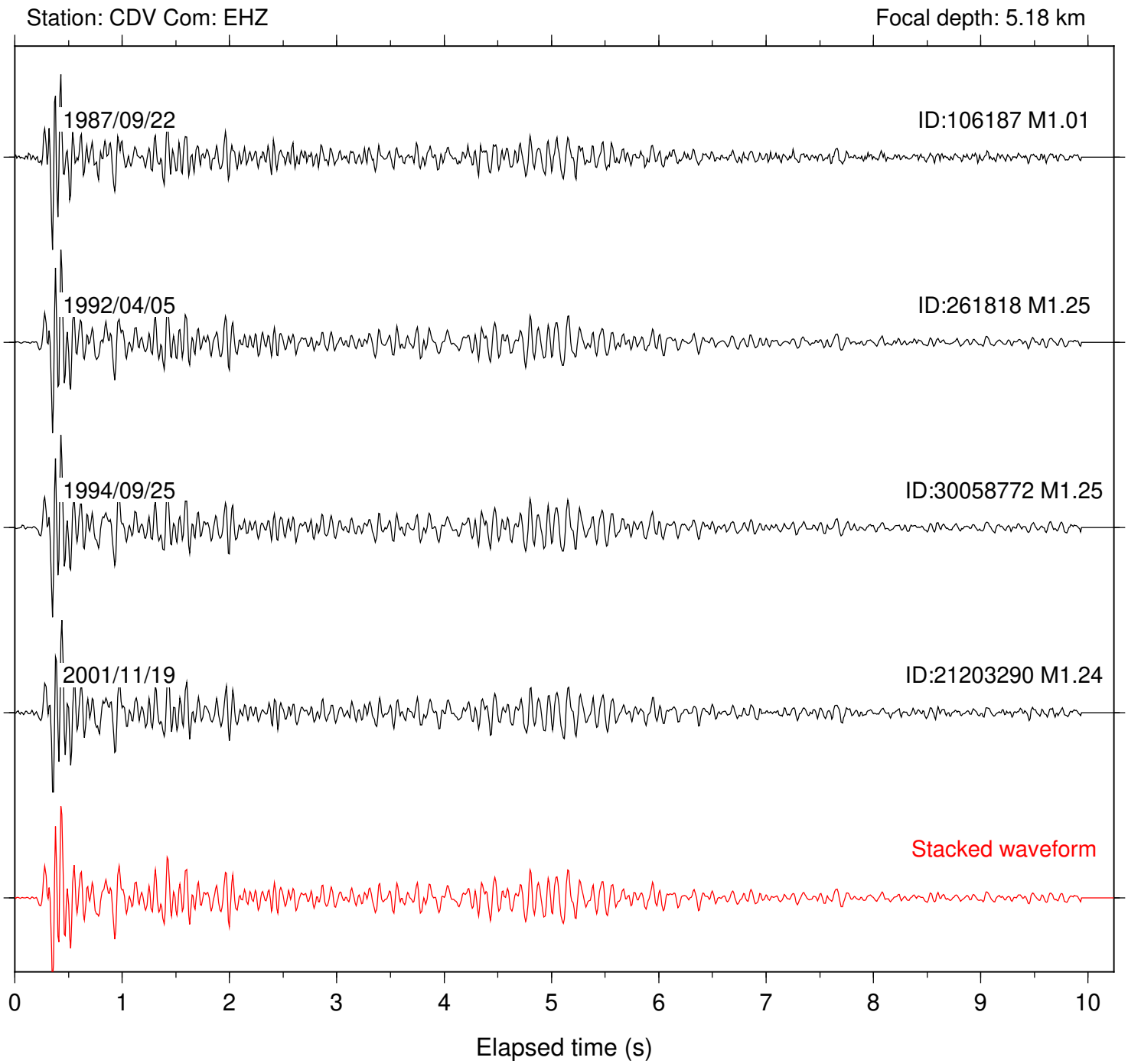
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 5.18 km
1987/09/22
ID:106187 M1.01
1992/04/05
ID:261818 M1.25
1994/09/25
ID:30058772 M1.25
2001/11/19
ID:21203290 M1.24
Stacked waveform
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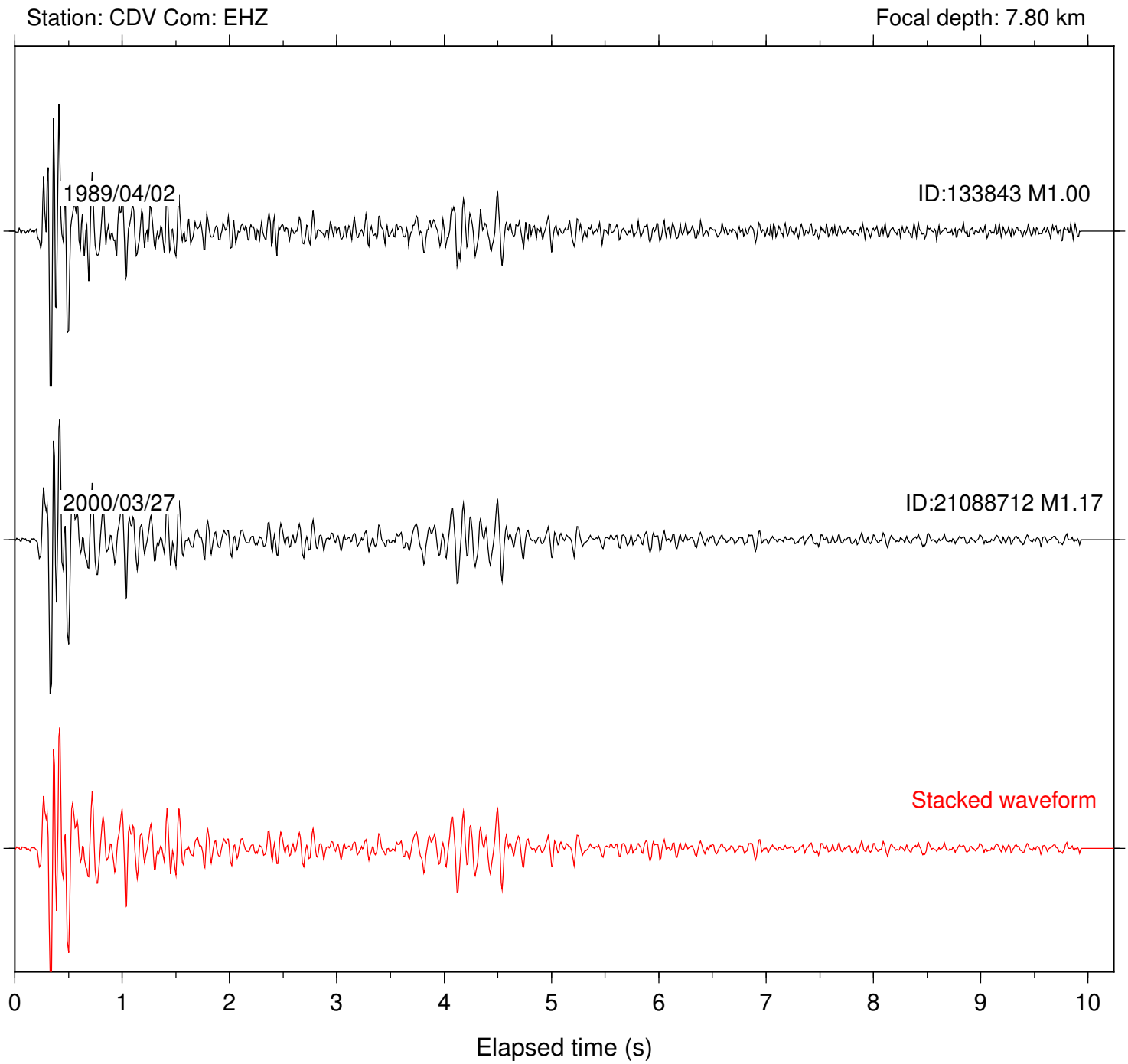
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.80 km
1989/04/02
ID:133843 M1.00
2000/03/27
ID:21088712 M1.17
Stacked waveform
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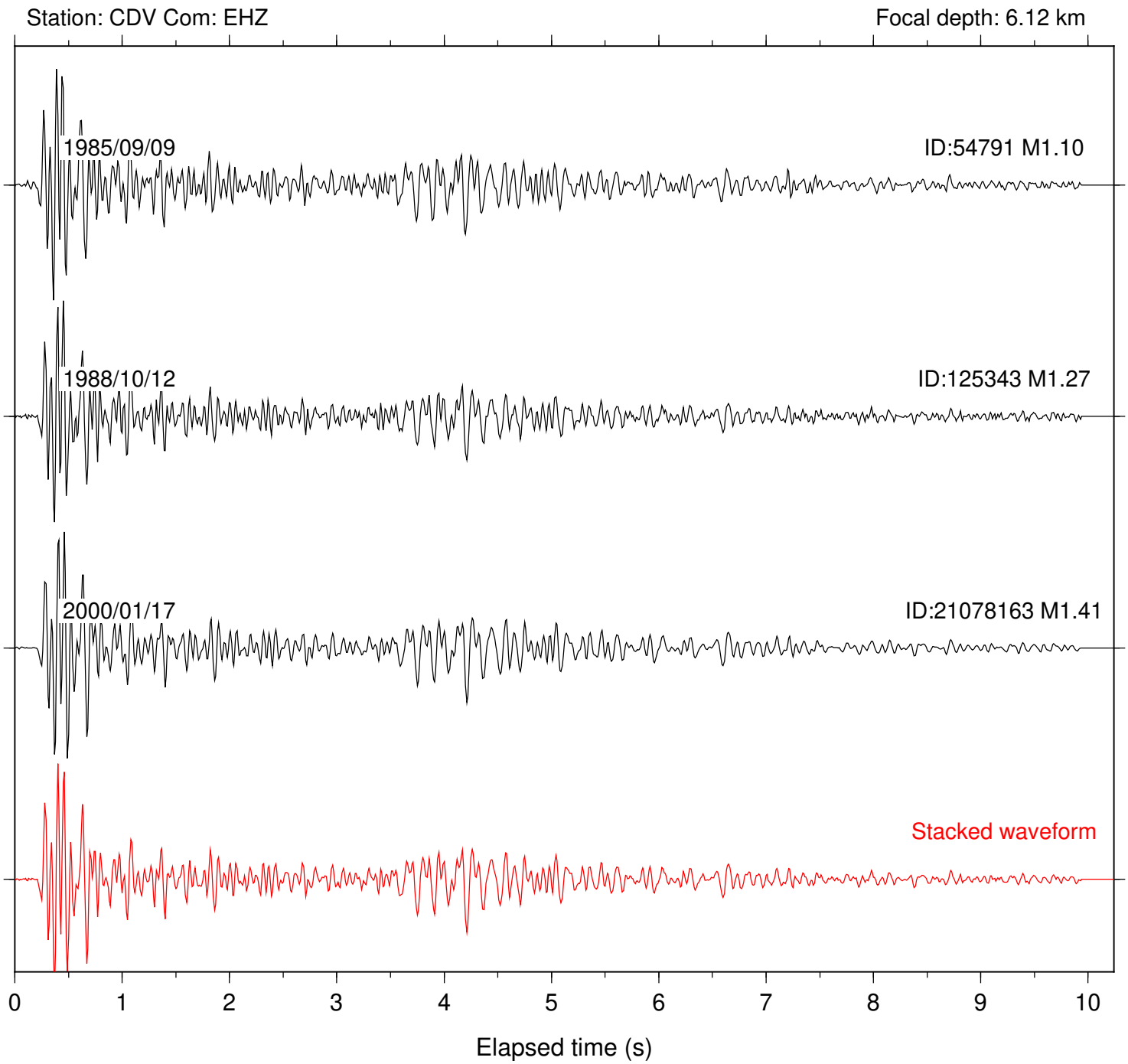
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.12 km
1985/09/09
ID:54791 M1.10
1988/10/12
ID:125343 M1.27
2000/01/17
ID:21078163 M1.41
Stacked waveform
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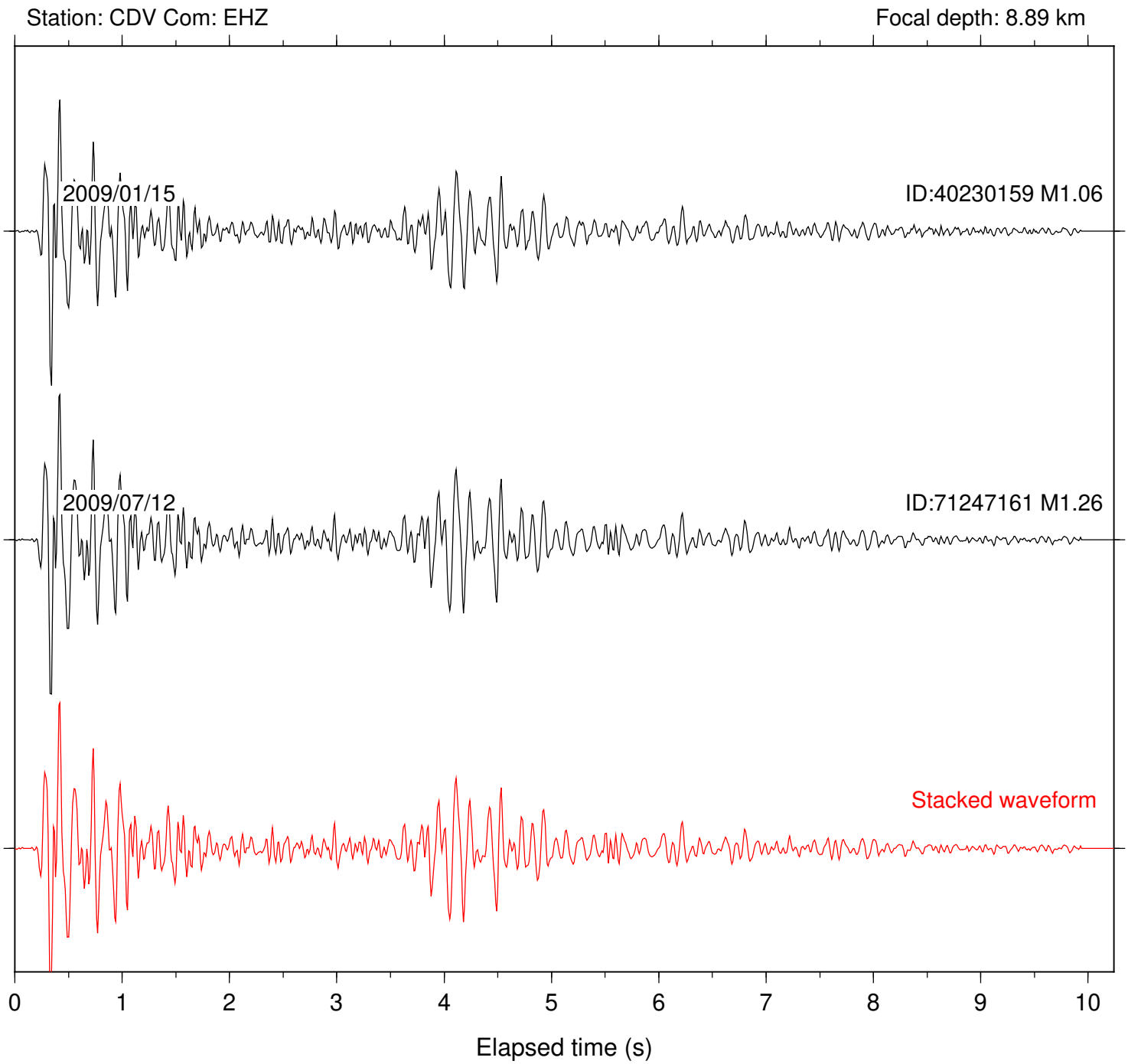
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.89 km
2009/01/15
ID:40230159 M1.06
2009/07/12
ID:71247161 M1.26
Stacked waveform
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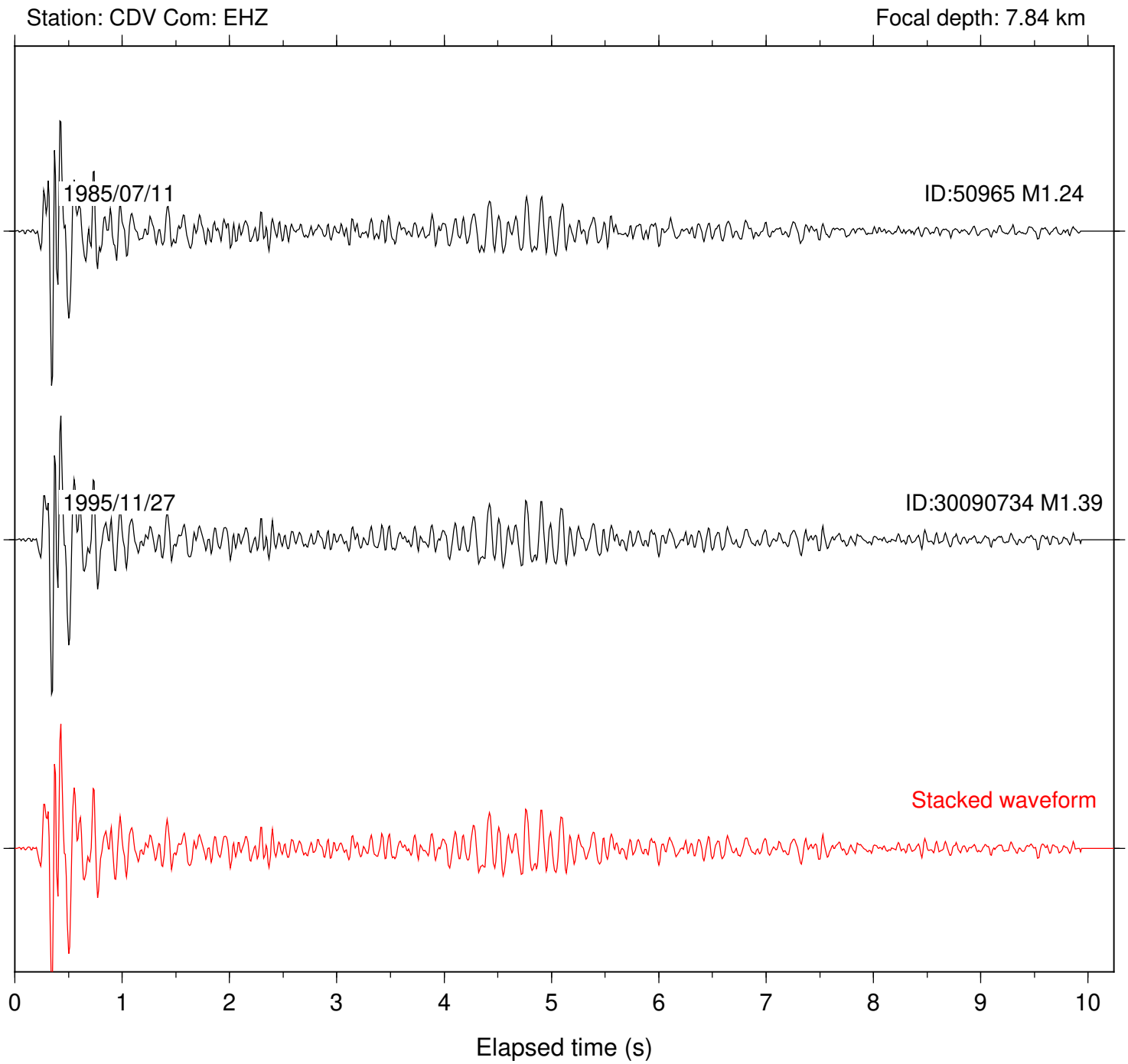
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.84 km
1985/07/11
ID:50965 M1.24
1995/11/27
ID:30090734 M1.39
Stacked waveform
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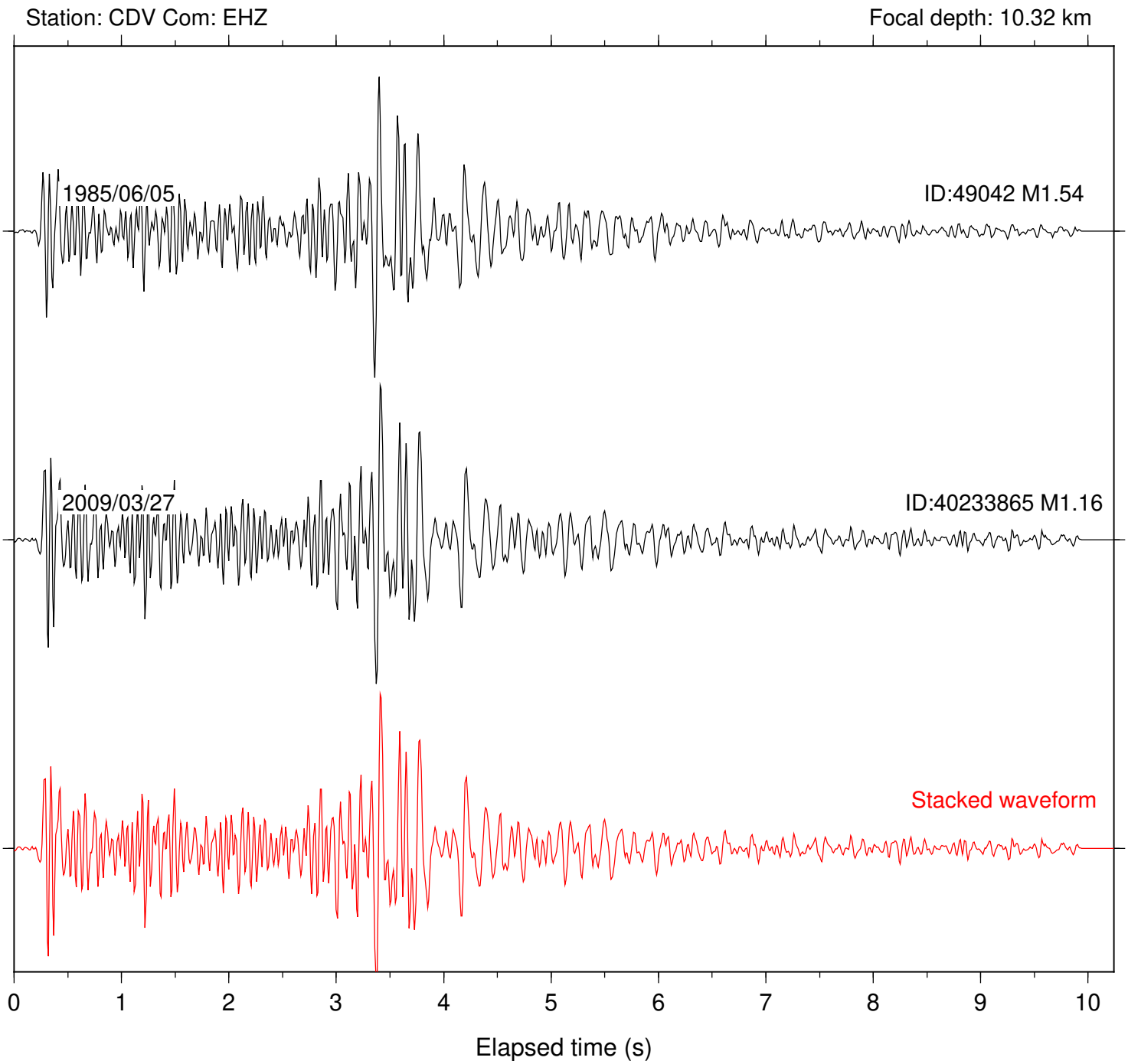
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 10.32 km
1985/06/05
ID:49042 M1.54
2009/03/27
ID:40233865 M1.16
Stacked waveform
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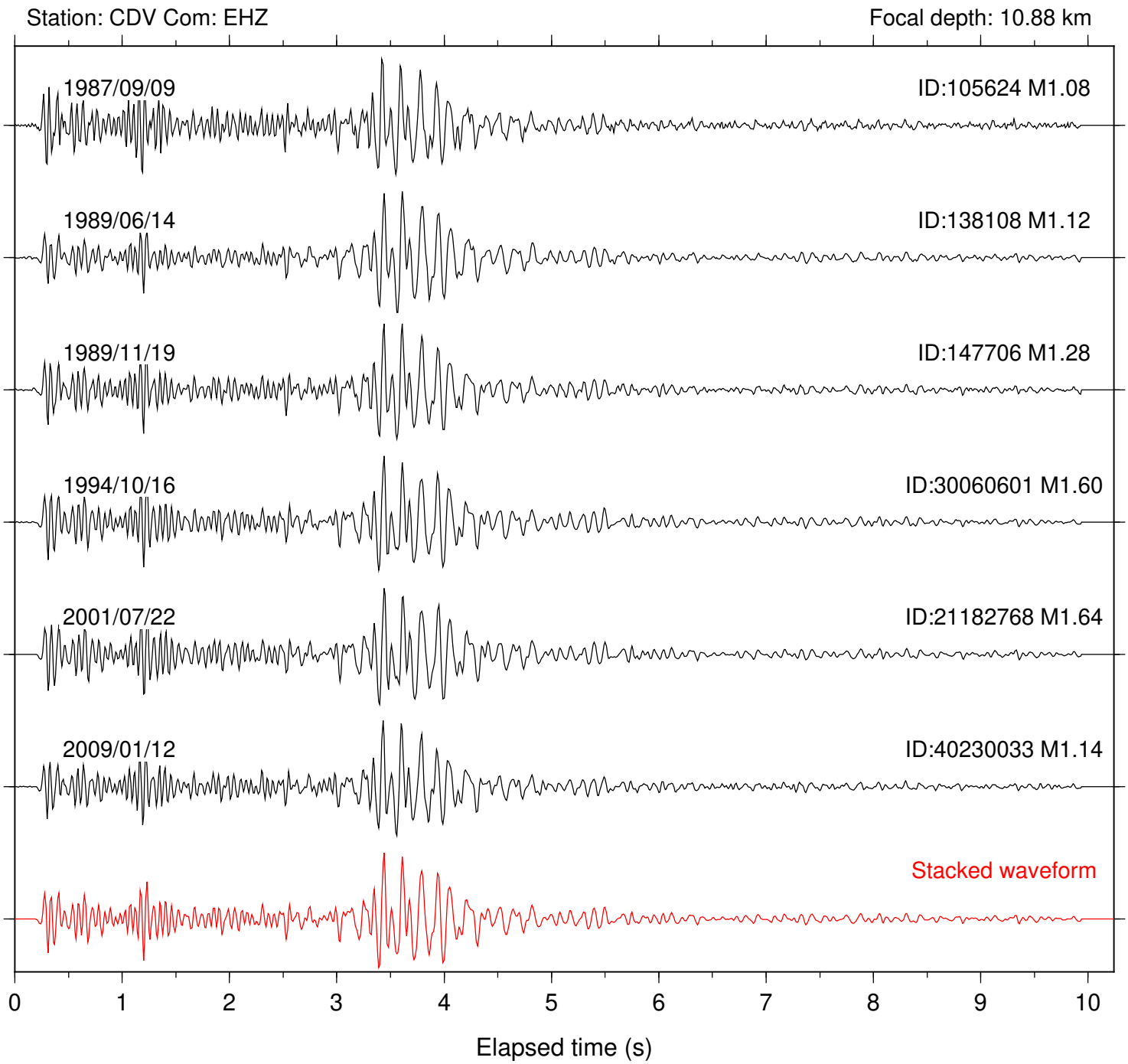
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 10.88 km
1987/09/09
ID:105624 M1.08
1989/06/14
ID:138108 M1.12
1989/11/19
ID:147706 M1.28
1994/10/16
ID:30060601 M1.60
2001/07/22
ID:21182768 M1.64
2009/01/12
ID:40230033 M1.14
Stacked waveform
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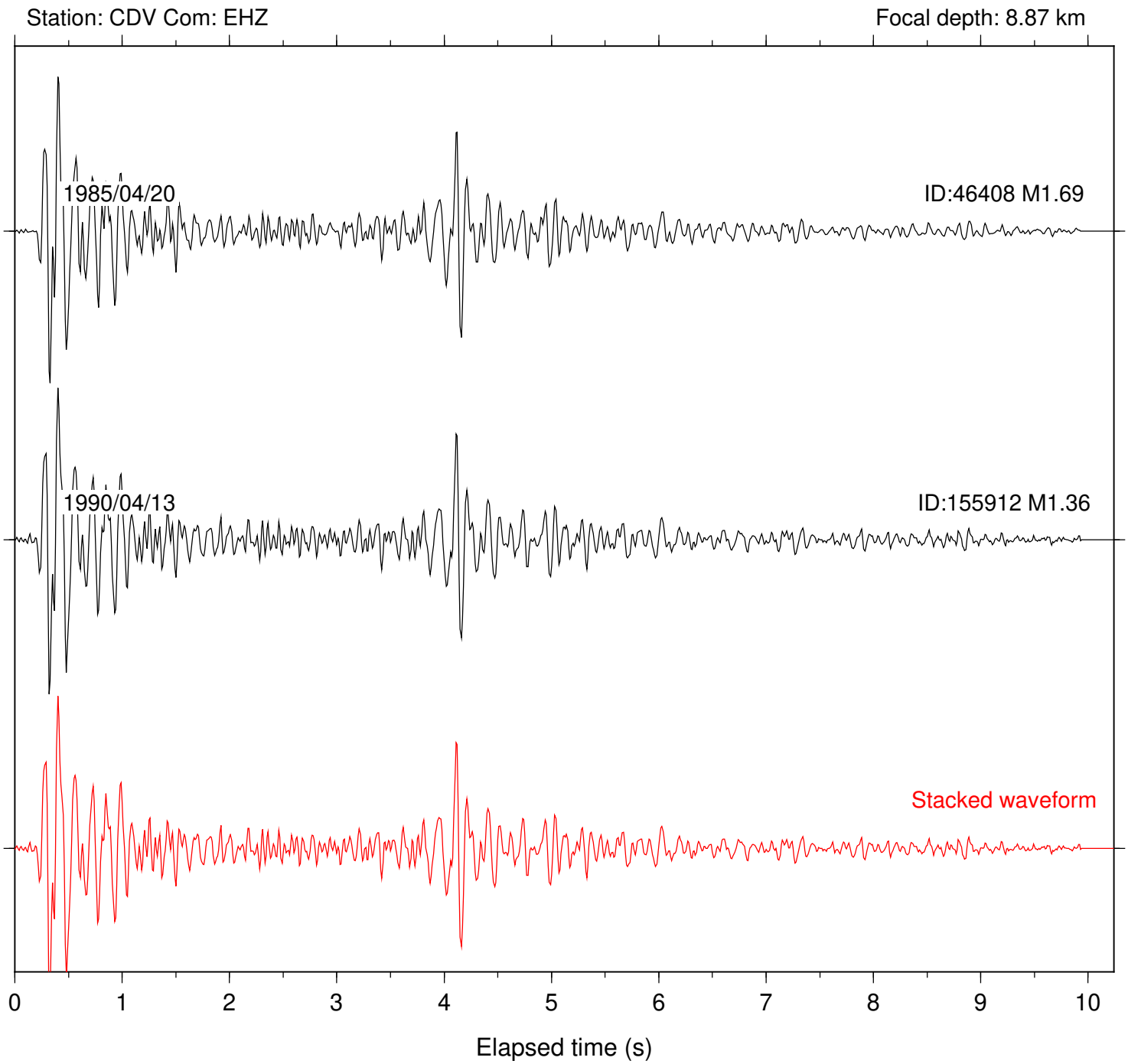
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.87 km
1985/04/20
ID:46408 M1.69
1990/04/13
ID:155912 M1.36
Stacked waveform
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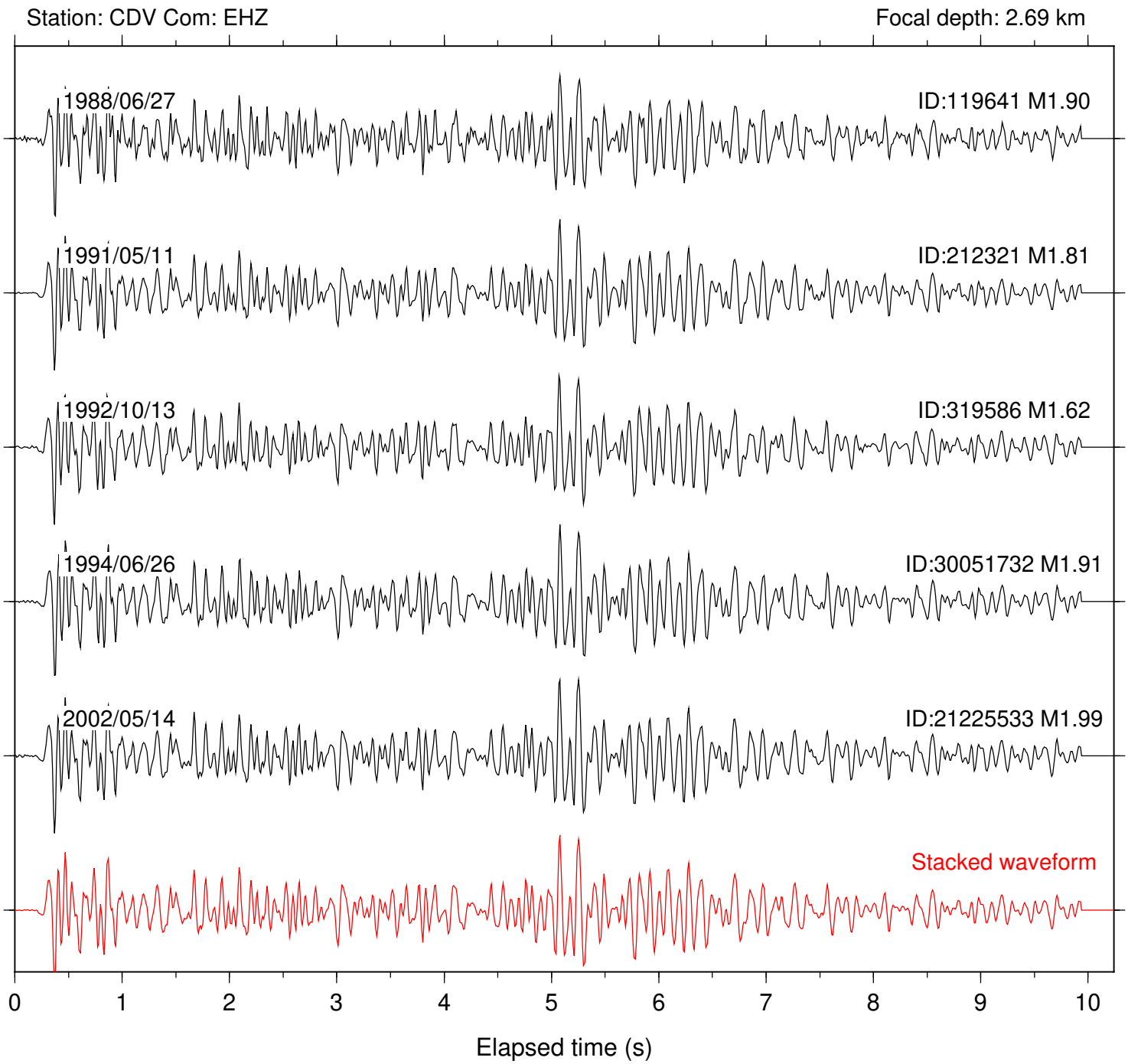
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 2.69 km
1988/06/27
ID:119641 M1.90
1991/05/11
ID:212321 M1.81
1992/10/13
ID:319586 M1.62
1994/06/26
ID:30051732 M1.91
2002/05/14
ID:21225533 M1.99
Stacked waveform
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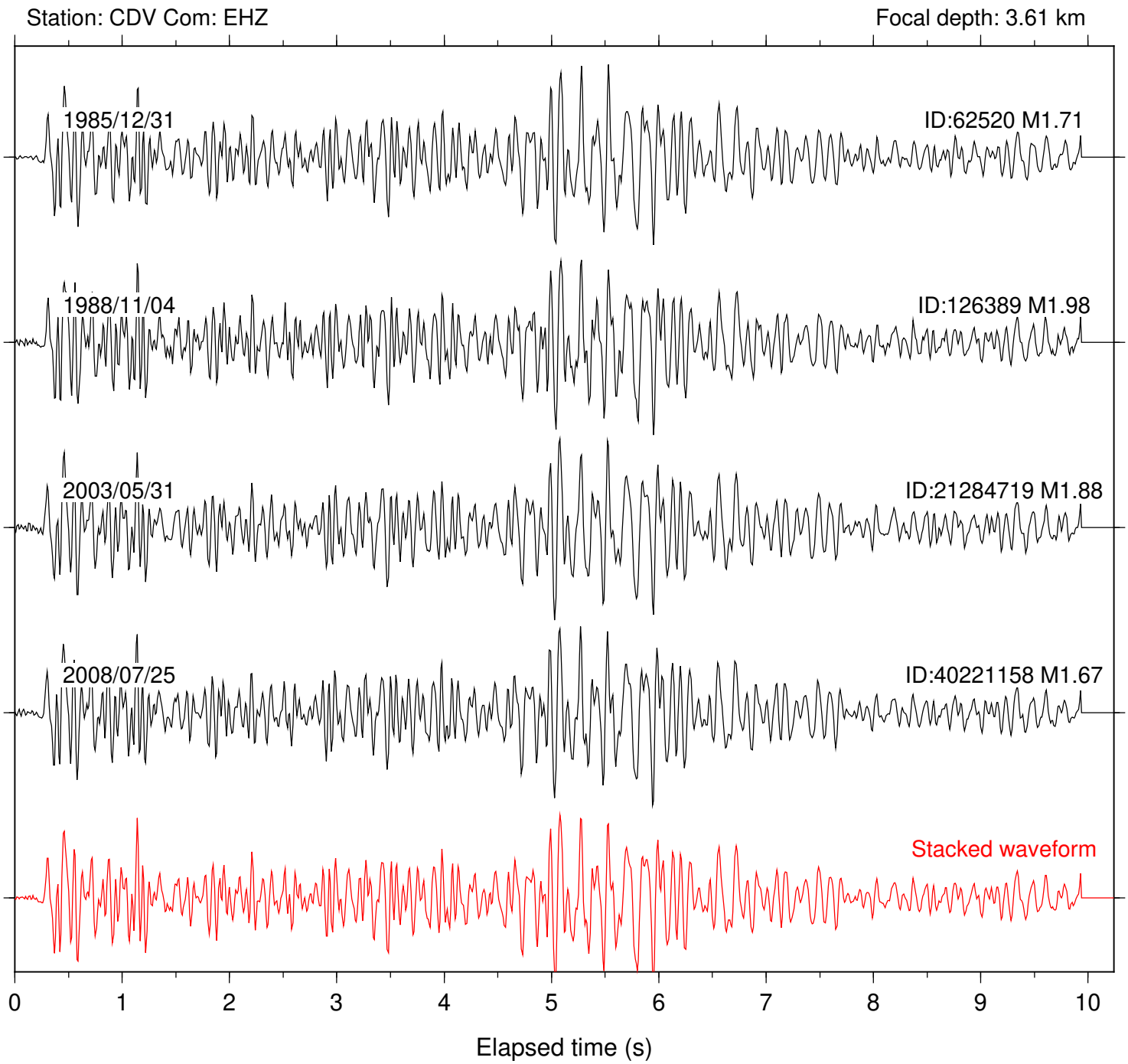
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 3.61 km
1985/12/31
ID:62520 M1.71
1988/11/04
ID:126389 M1.98
2003/05/31
ID:21284719 M1.88
2008/07/25
ID:40221158 M1.67
Stacked waveform
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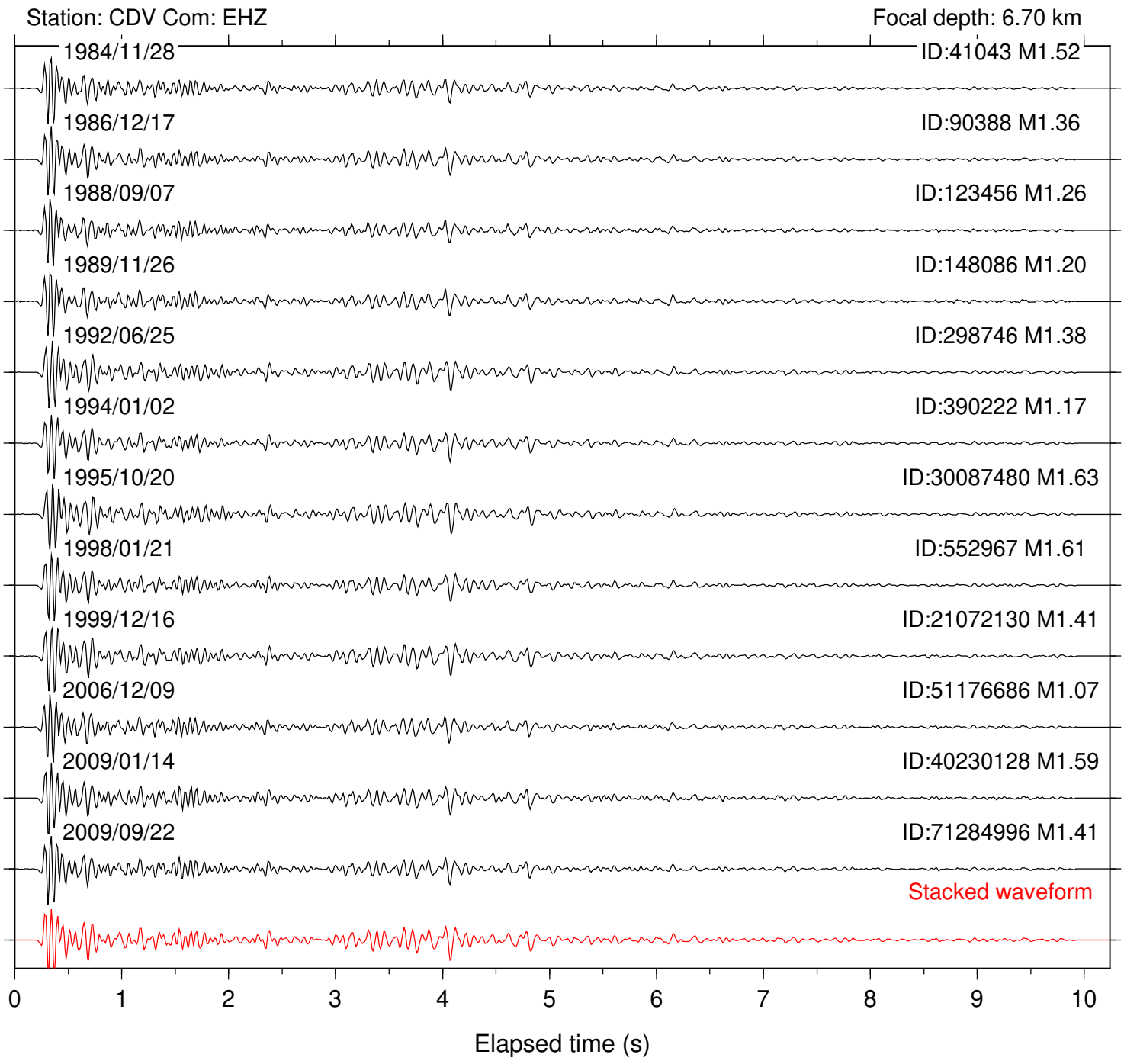
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.70 km
1984/11/28
ID:41043 M1.52
1986/12/17
ID:90388 M1.36
1988/09/07
ID:123456 M1.26
1989/11/26
ID:148086 M1.20
1992/06/25
ID:298746 M1.38
1994/01/02
ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
1999/12/16
ID:21072130 M1.41
2006/12/09
ID:51176686 M1.07
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
Stacked waveform
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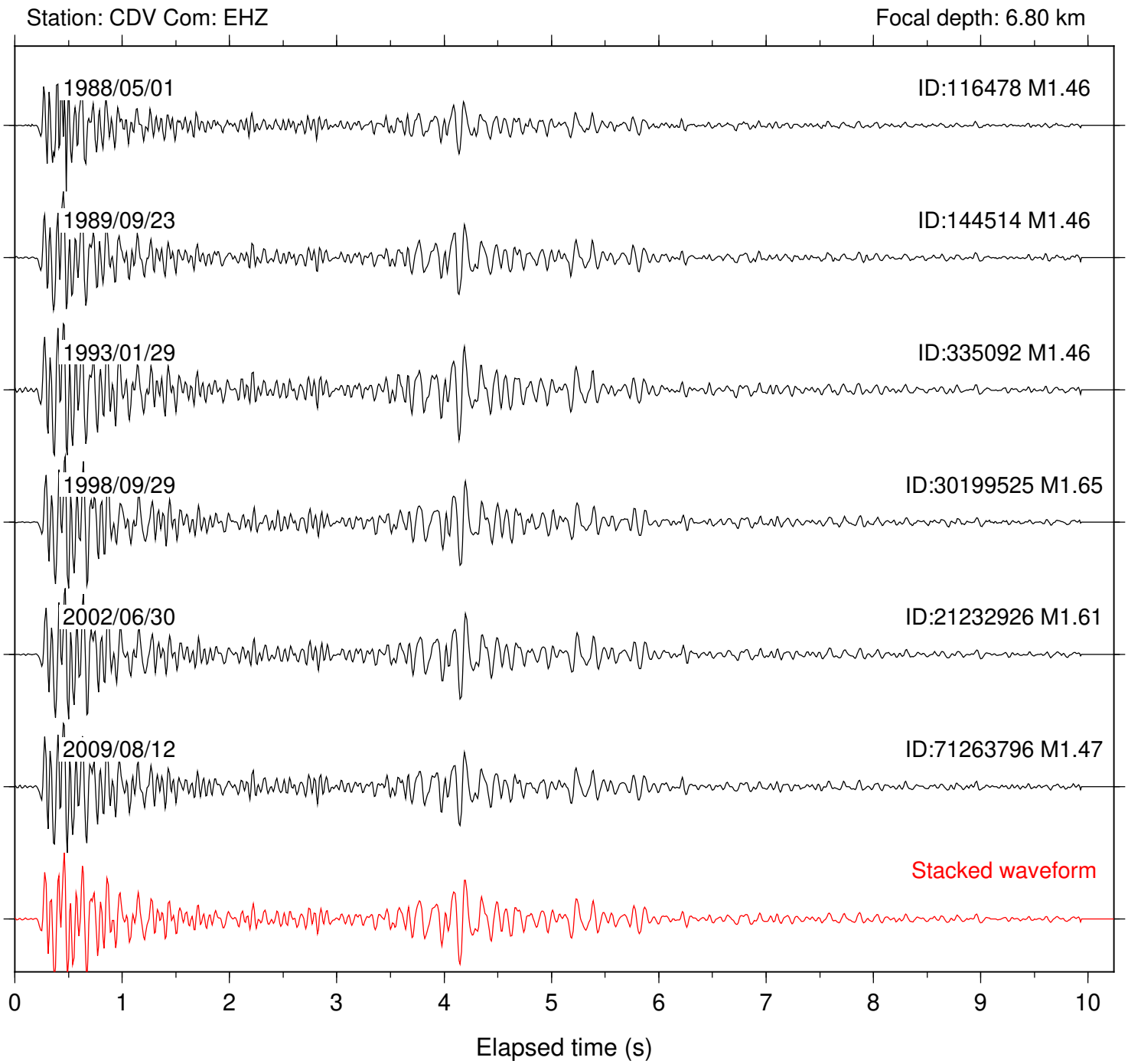
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.80 km
1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
2009/08/12
ID:71263796 M1.47
Stacked waveform
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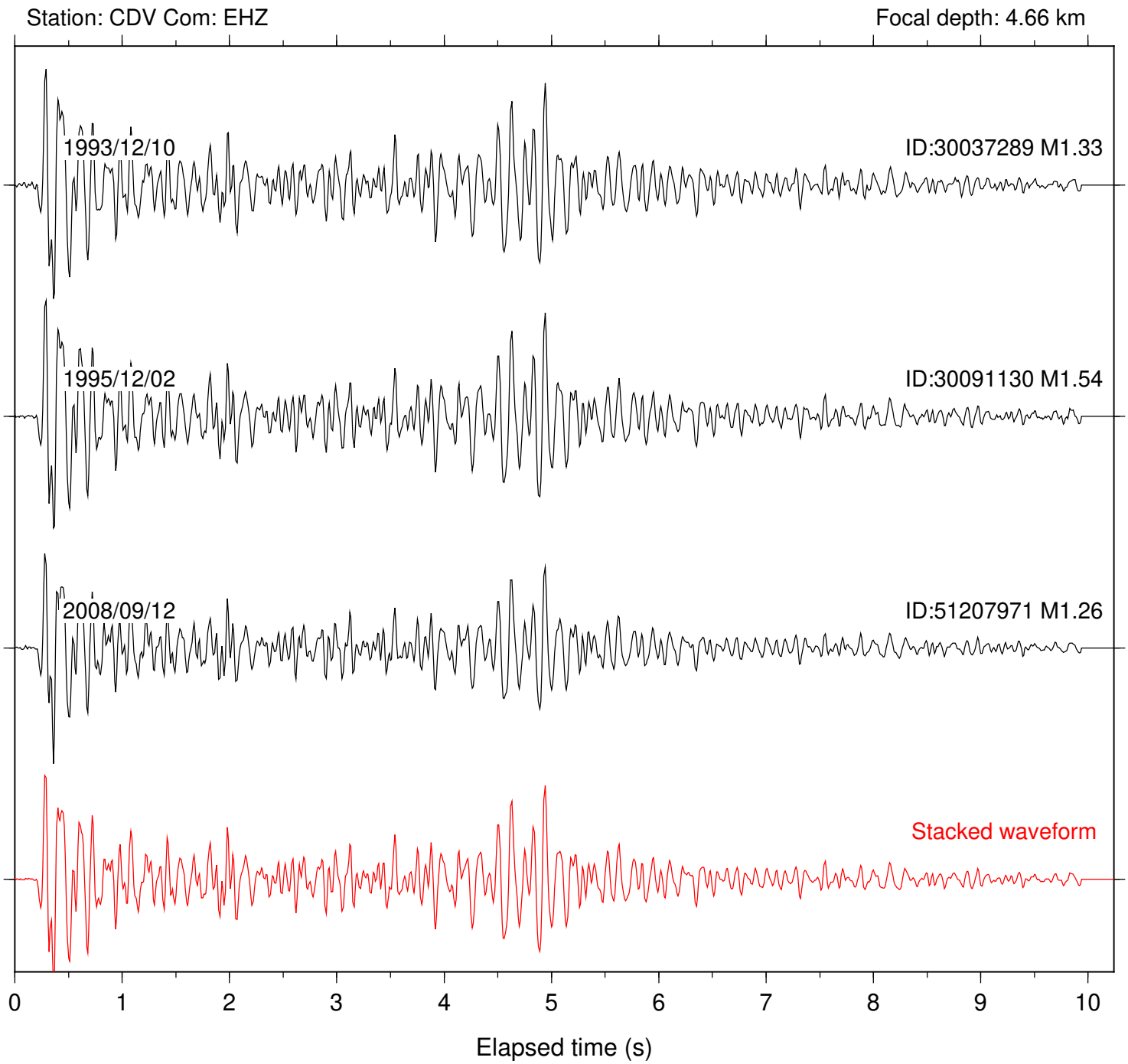
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 4.66 km
1993/12/10
ID:30037289 M1.33
1995/12/02
ID:30091130 M1.54
2008/09/12
ID:51207971 M1.26
Stacked waveform
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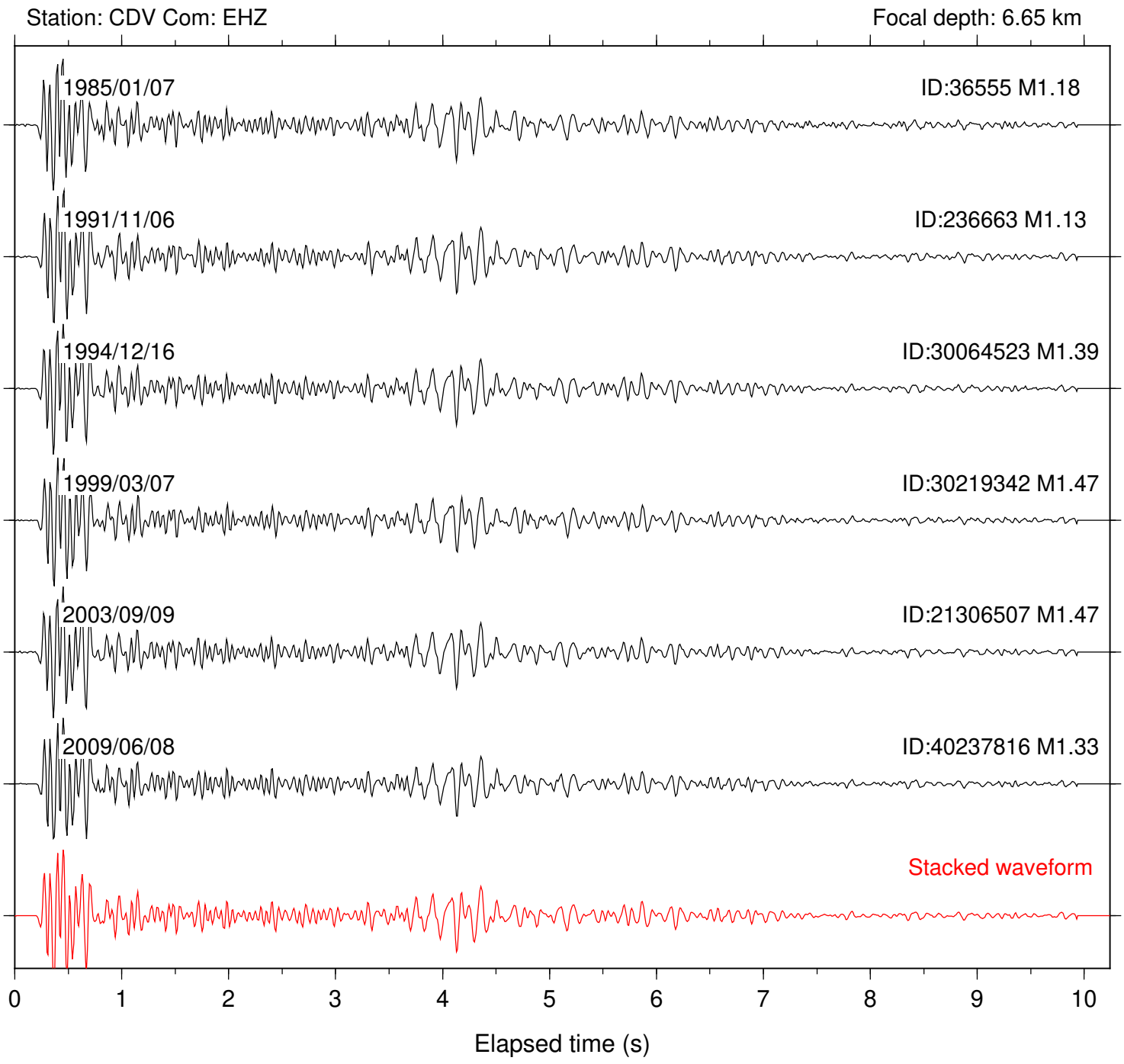
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.65 km
1985/01/07
ID:36555 M1.18
1991/11/06
ID:236663 M1.13
1994/12/16
ID:30064523 M1.39
1999/03/07
ID:30219342 M1.47
2003/09/09
ID:21306507 M1.47
2009/06/08
ID:40237816 M1.33
Stacked waveform
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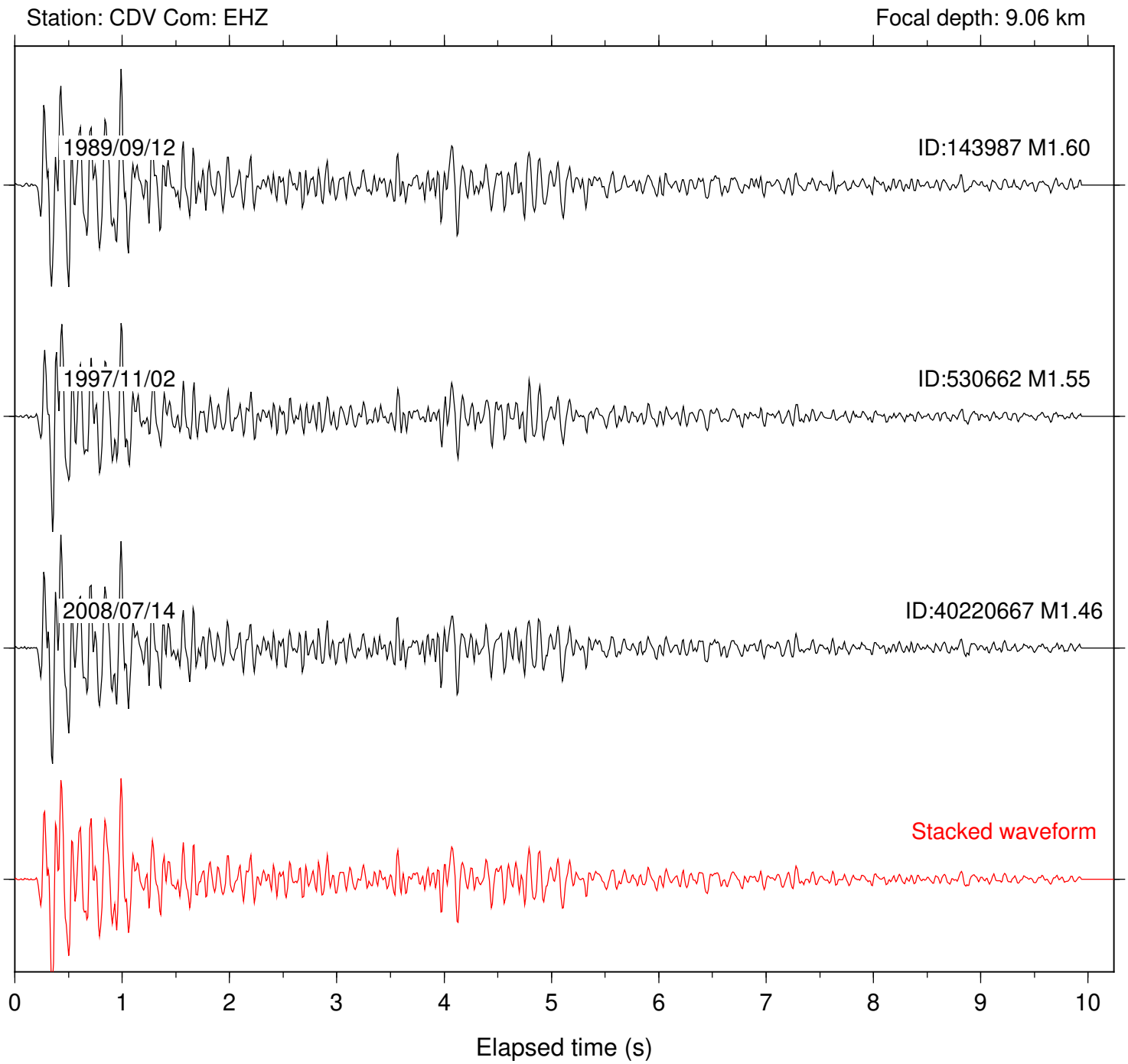
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 9.06 km
1989/09/12
ID:143987 M1.60
1997/11/02
ID:530662 M1.55
2008/07/14
ID:40220667 M1.46
Stacked waveform
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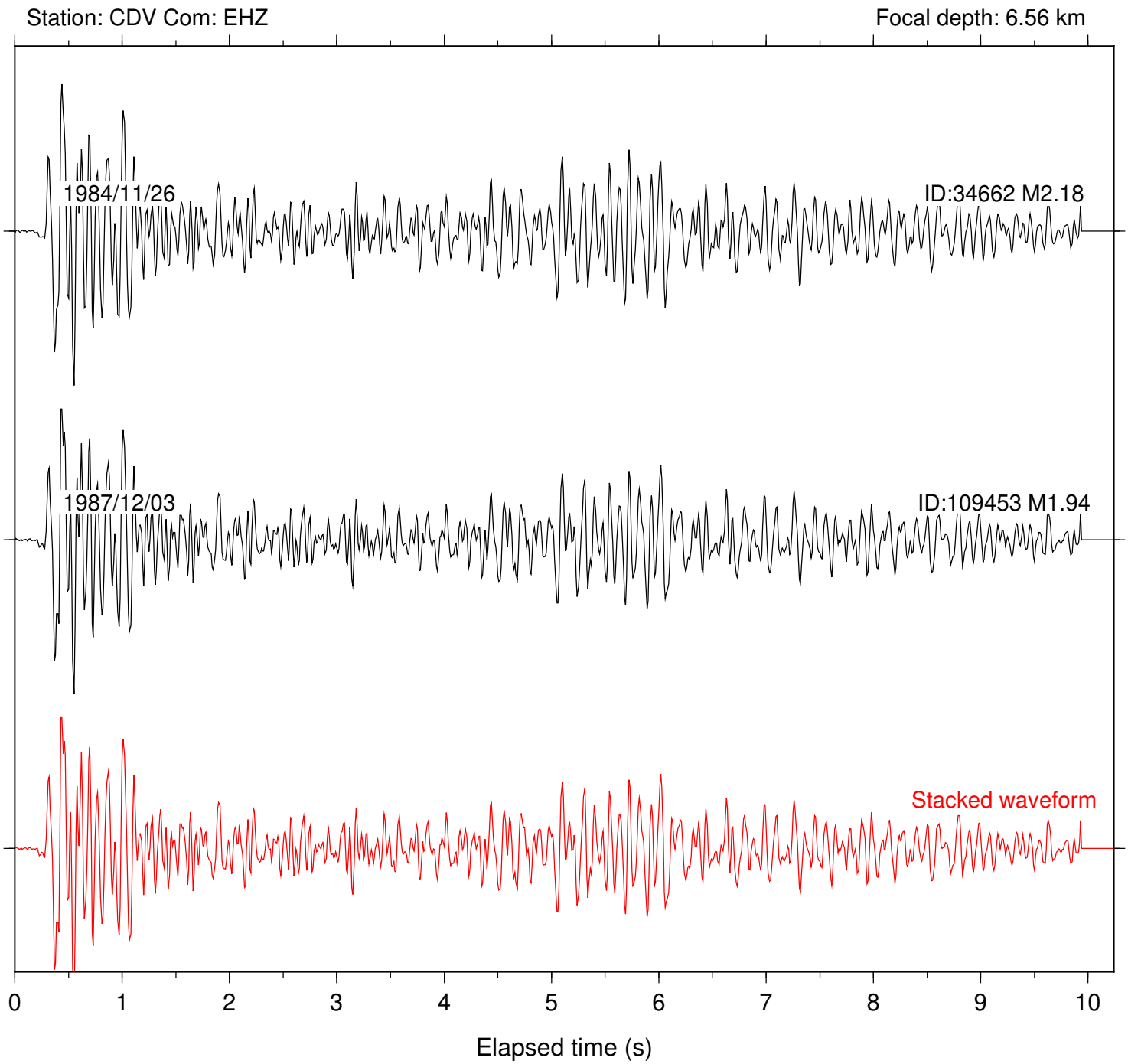
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.56 km
1984/11/26
ID:34662 M2.18
1987/12/03
ID:109453 M1.94
Stacked waveform
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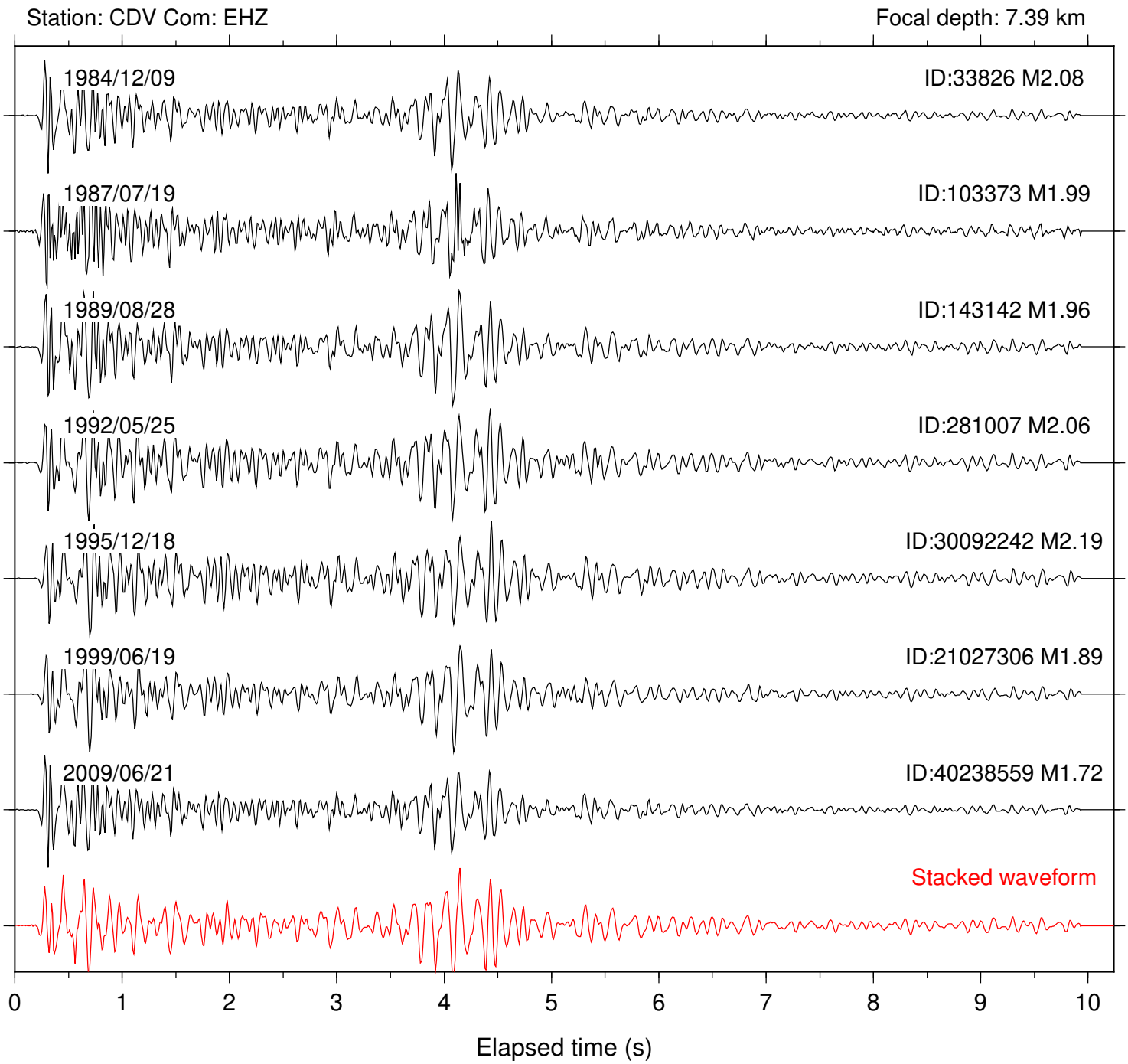
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.39 km
1984/12/09
ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2009/06/21
ID:40238559 M1.72
Stacked waveform
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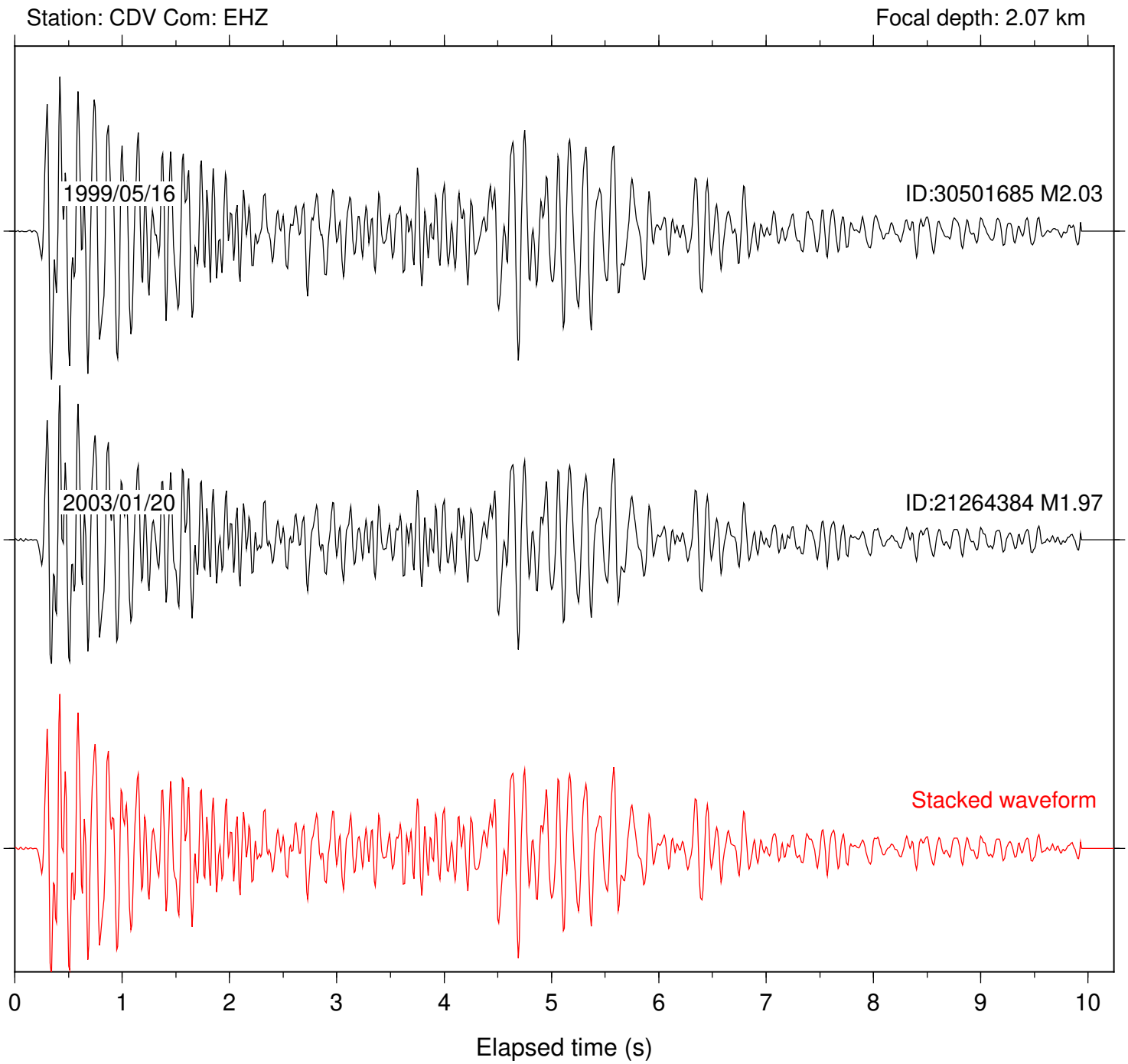
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 2.07 km
1999/05/16
ID:30501685 M2.03
2003/01/20
ID:21264384 M1.97
Stacked waveform
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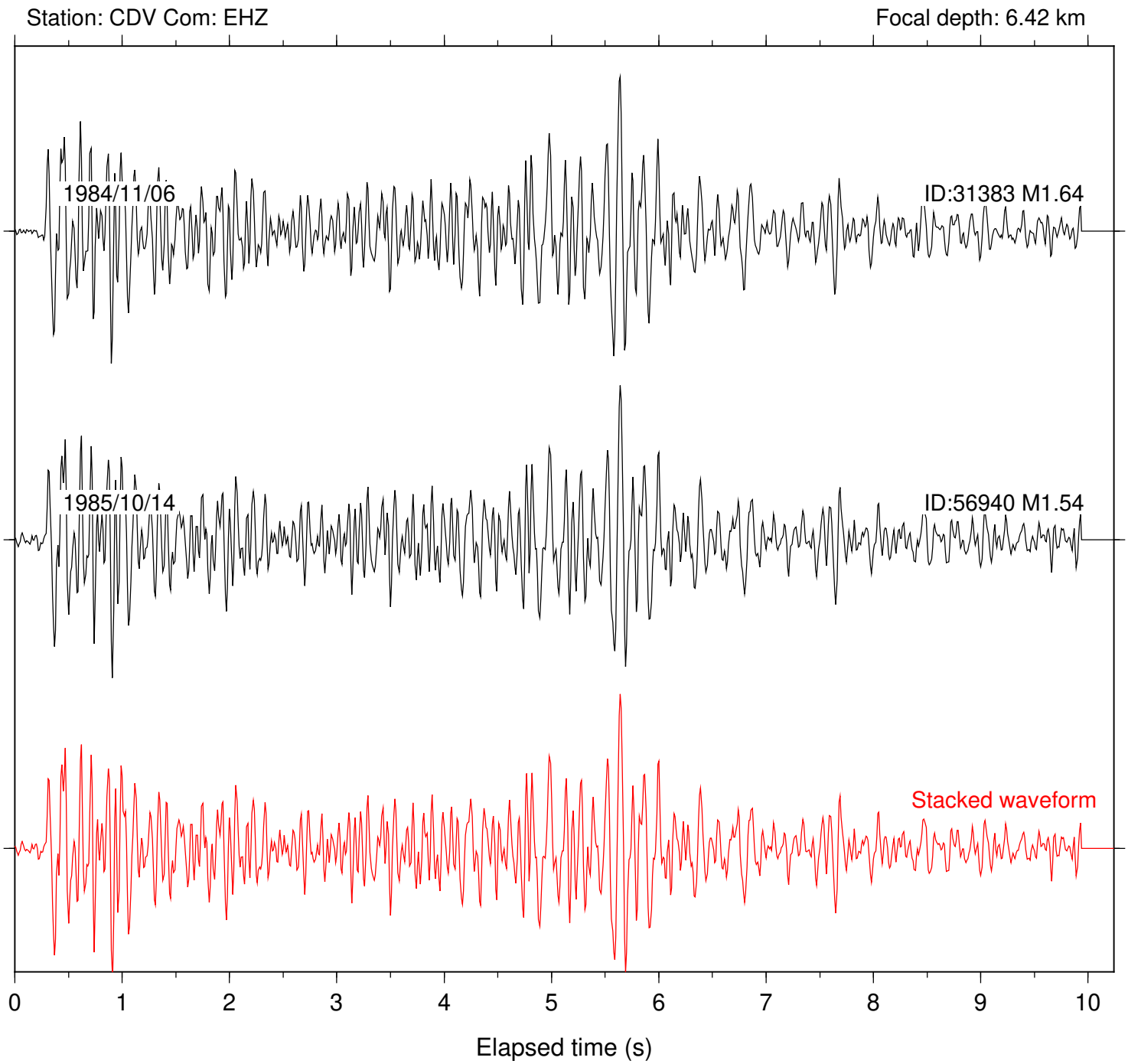
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.42 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
Stacked waveform
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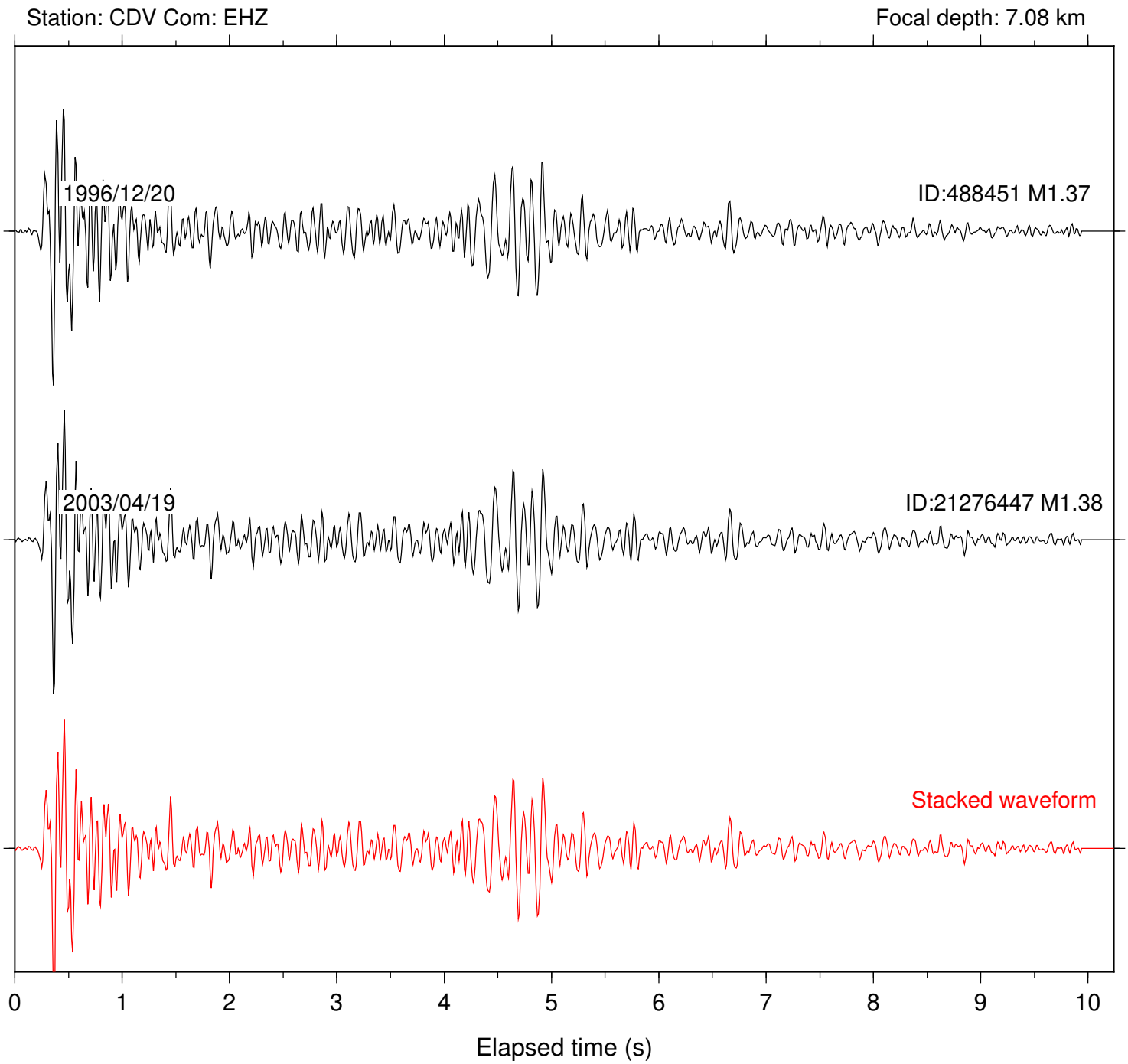
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.08 km
1996/12/20
ID:488451 M1.37
2003/04/19
ID:21276447 M1.38
Stacked waveform
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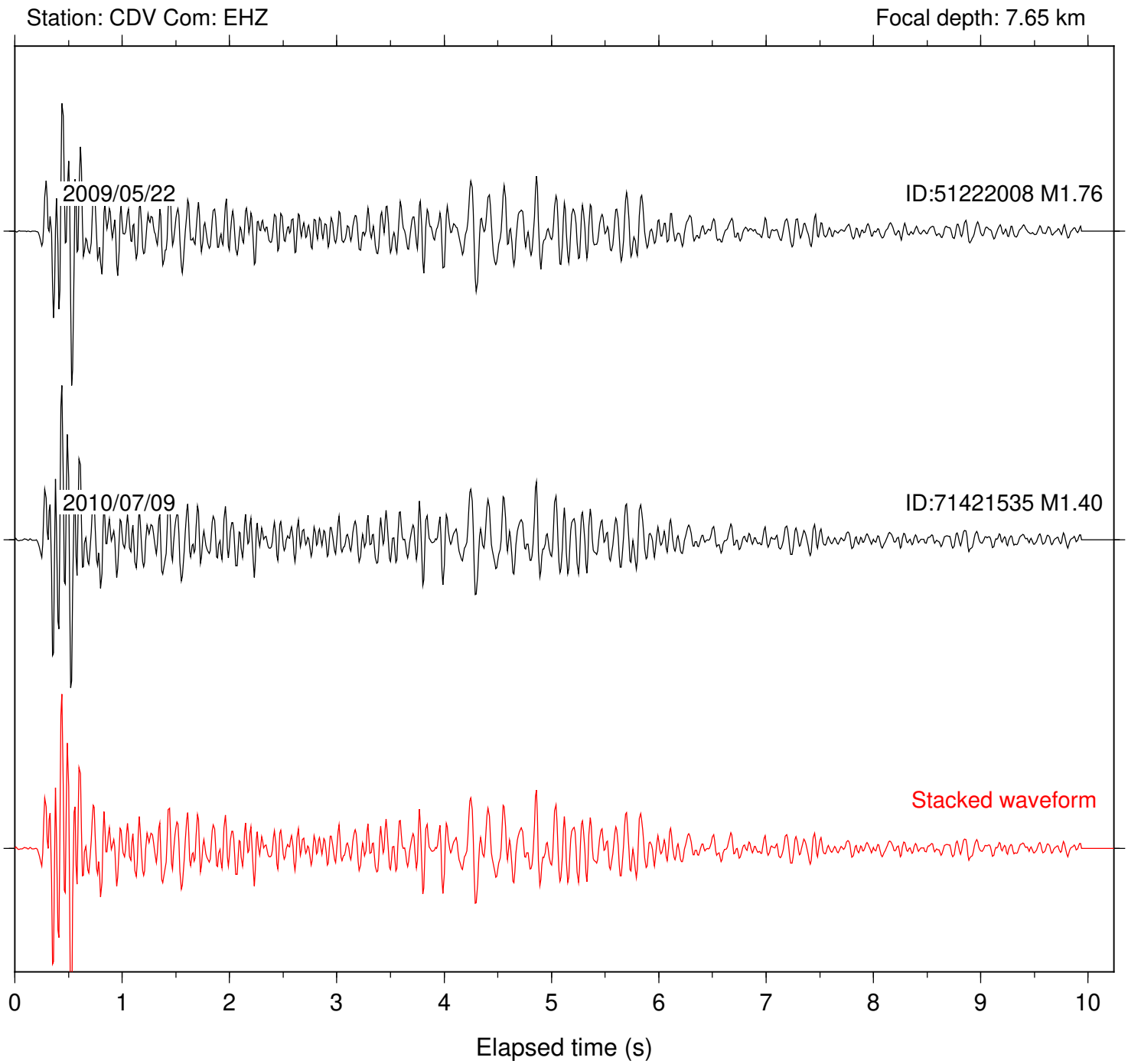
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.65 km
2009/05/22
ID:51222008 M1.76
2010/07/09
ID:71421535 M1.40
Stacked waveform
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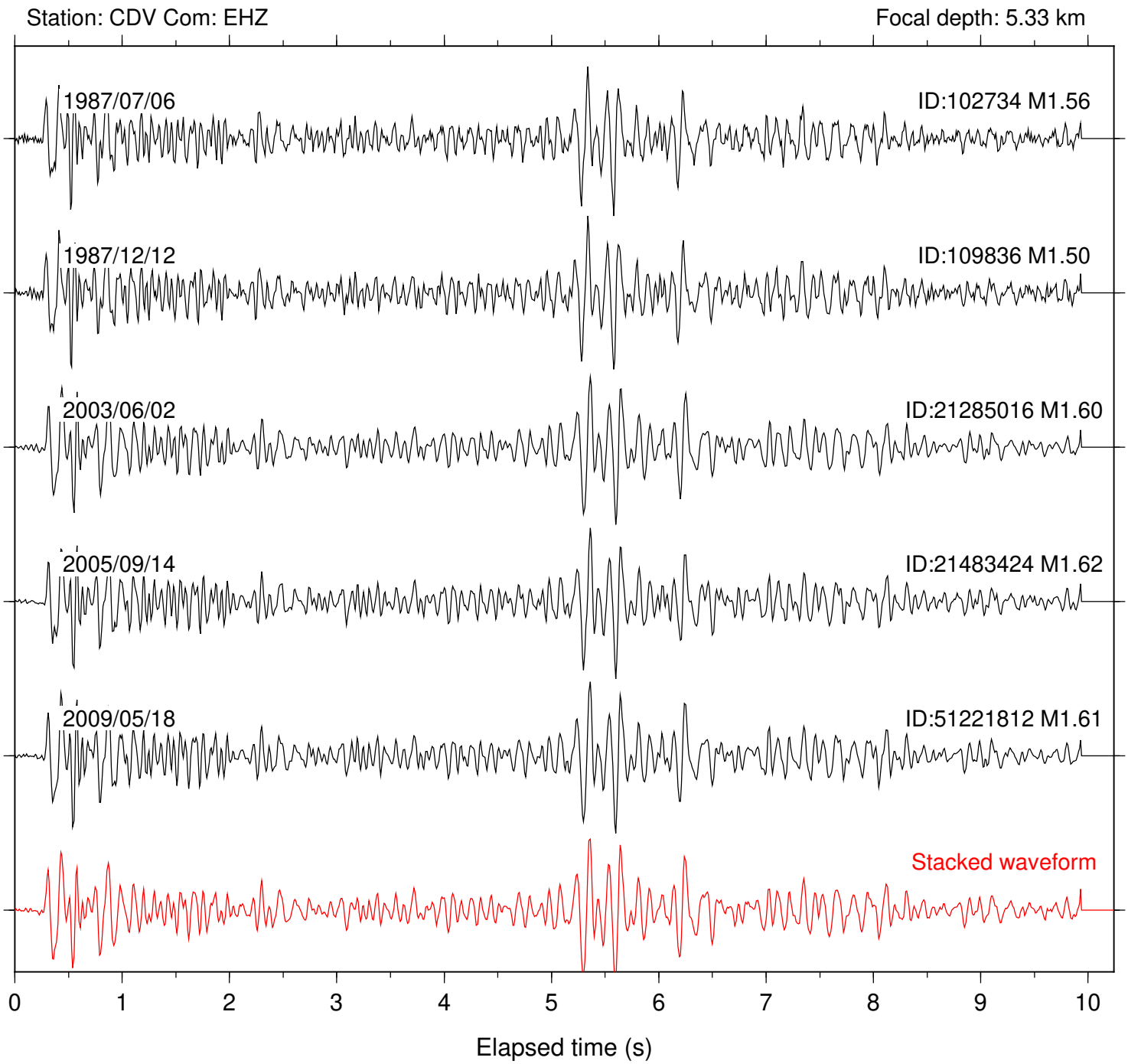
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 5.33 km
1987/07/06
ID:102734 M1.56
1987/12/12
ID:109836 M1.50
2003/06/02
ID:21285016 M1.60
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
Stacked waveform
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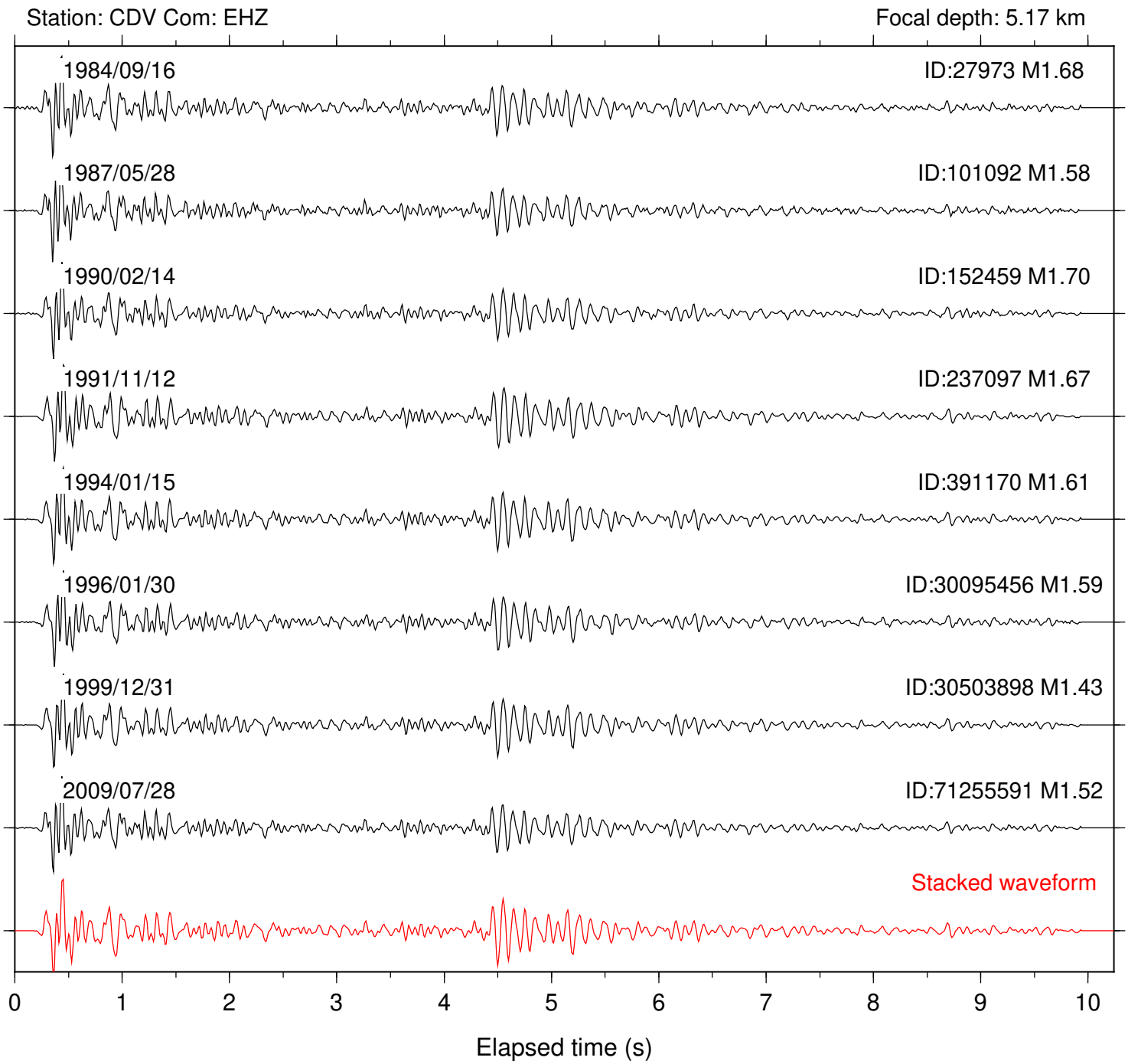
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 5.17 km
1984/09/16
ID:27973 M1.68
1987/05/28
ID:101092 M1.58
1990/02/14
ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
1999/12/31
ID:30503898 M1.43
2009/07/28
ID:71255591 M1.52
Stacked waveform
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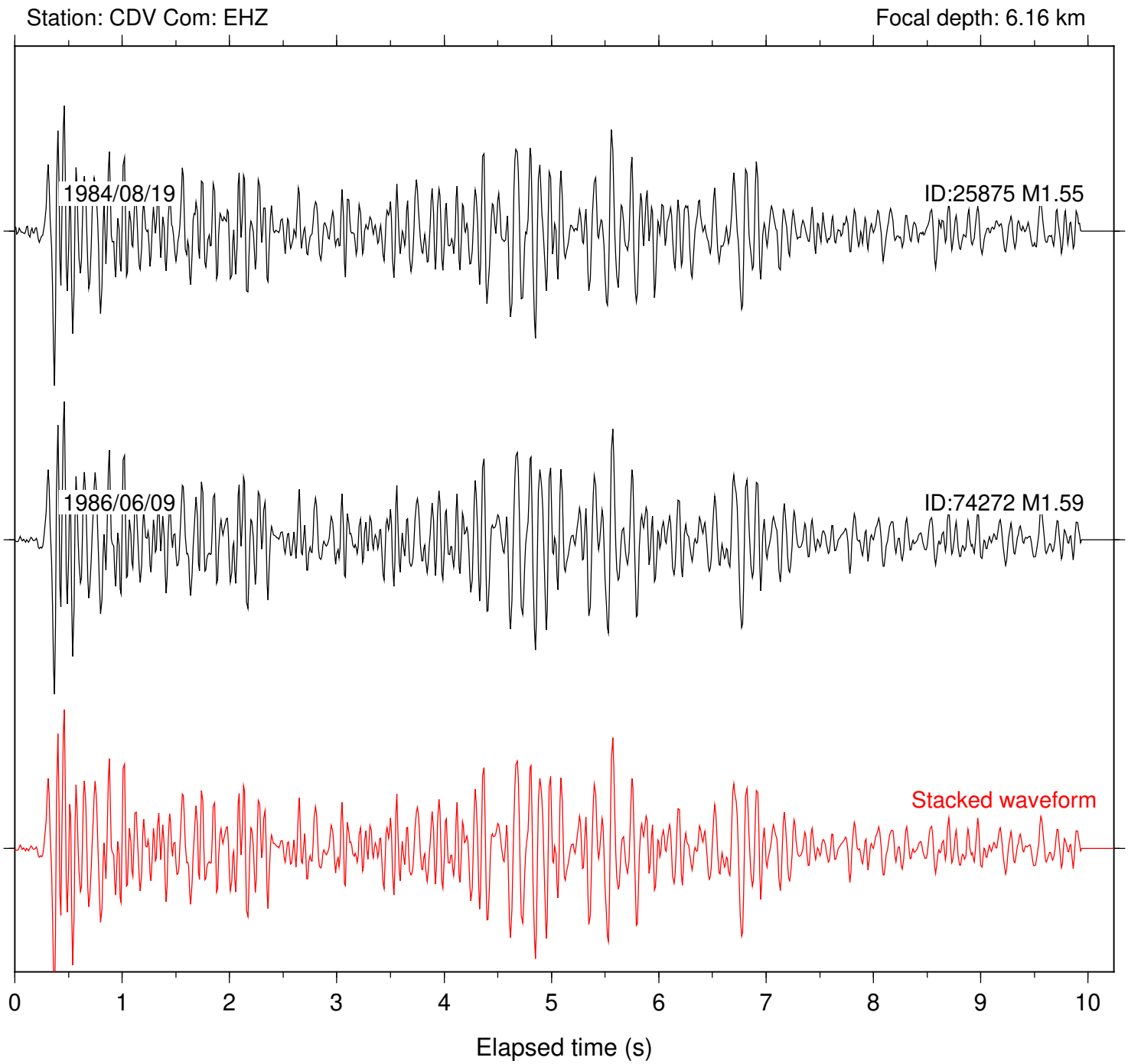
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.16 km
1984/08/19
ID:25875 M1.55
1986/06/09
ID:74272 M1.59
Stacked waveform
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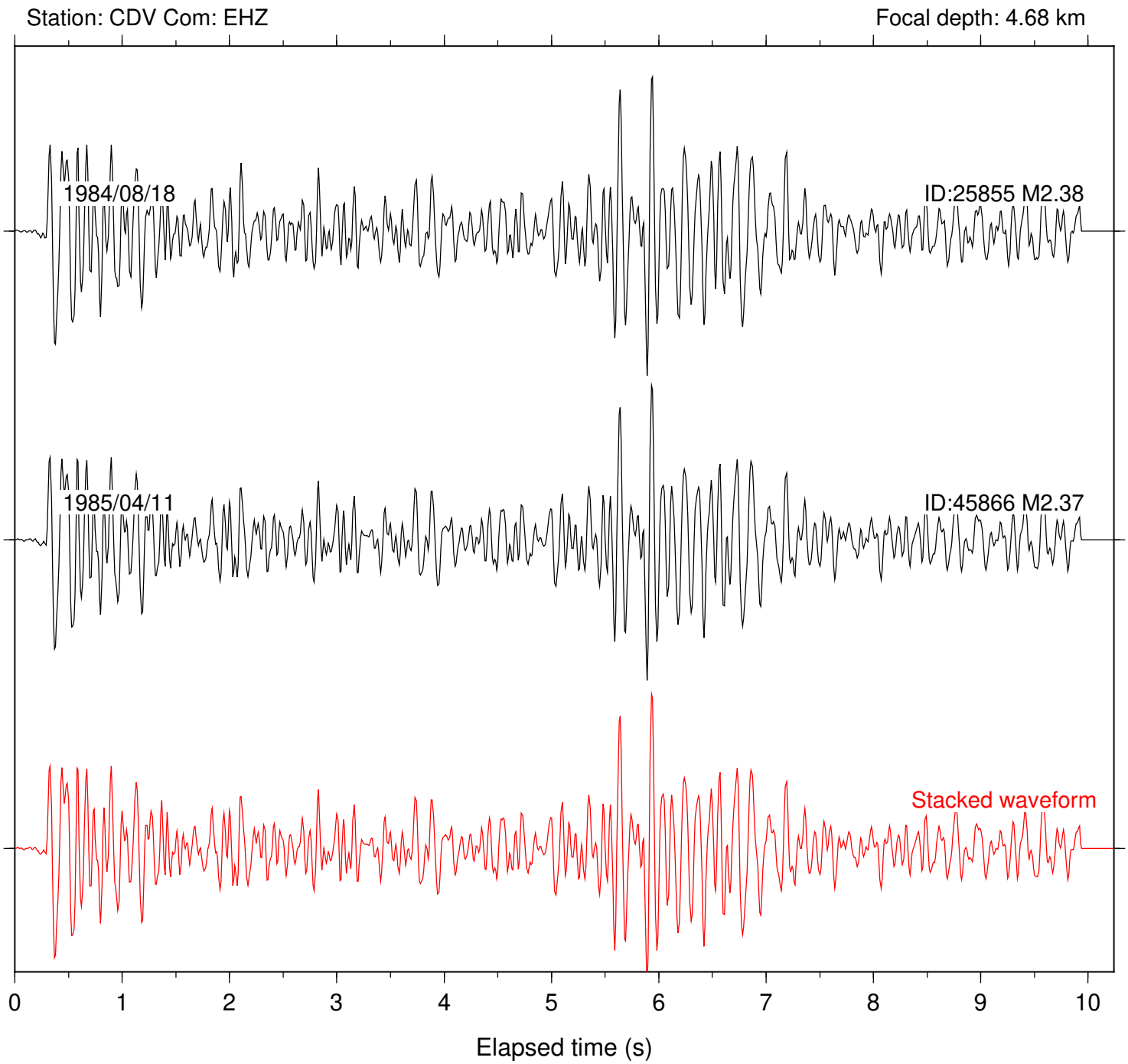
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 4.68 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
Stacked waveform
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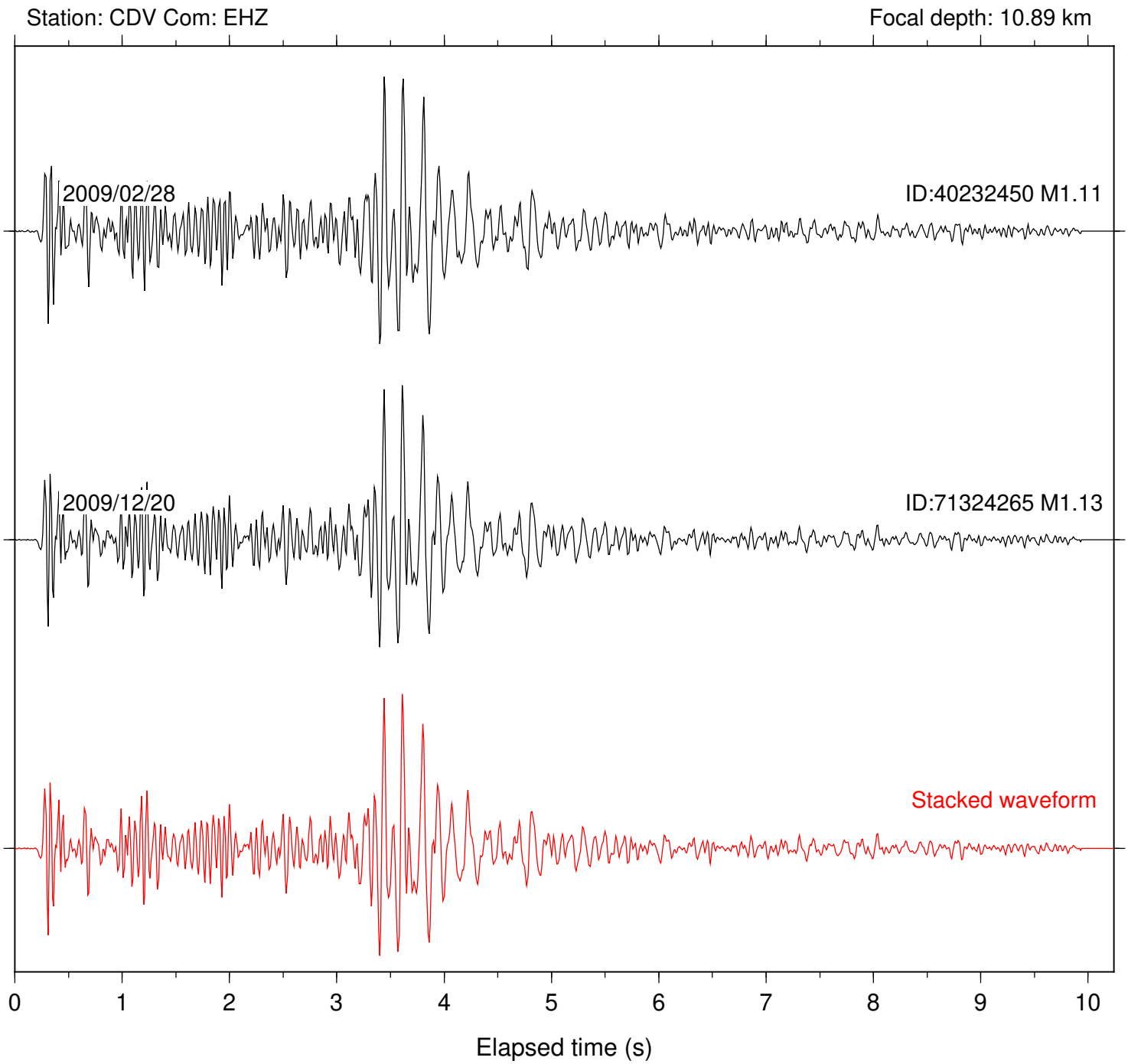
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 10.89 km
2009/02/28
ID:40232450 M1.11
2009/12/20
ID:71324265 M1.13
Stacked waveform
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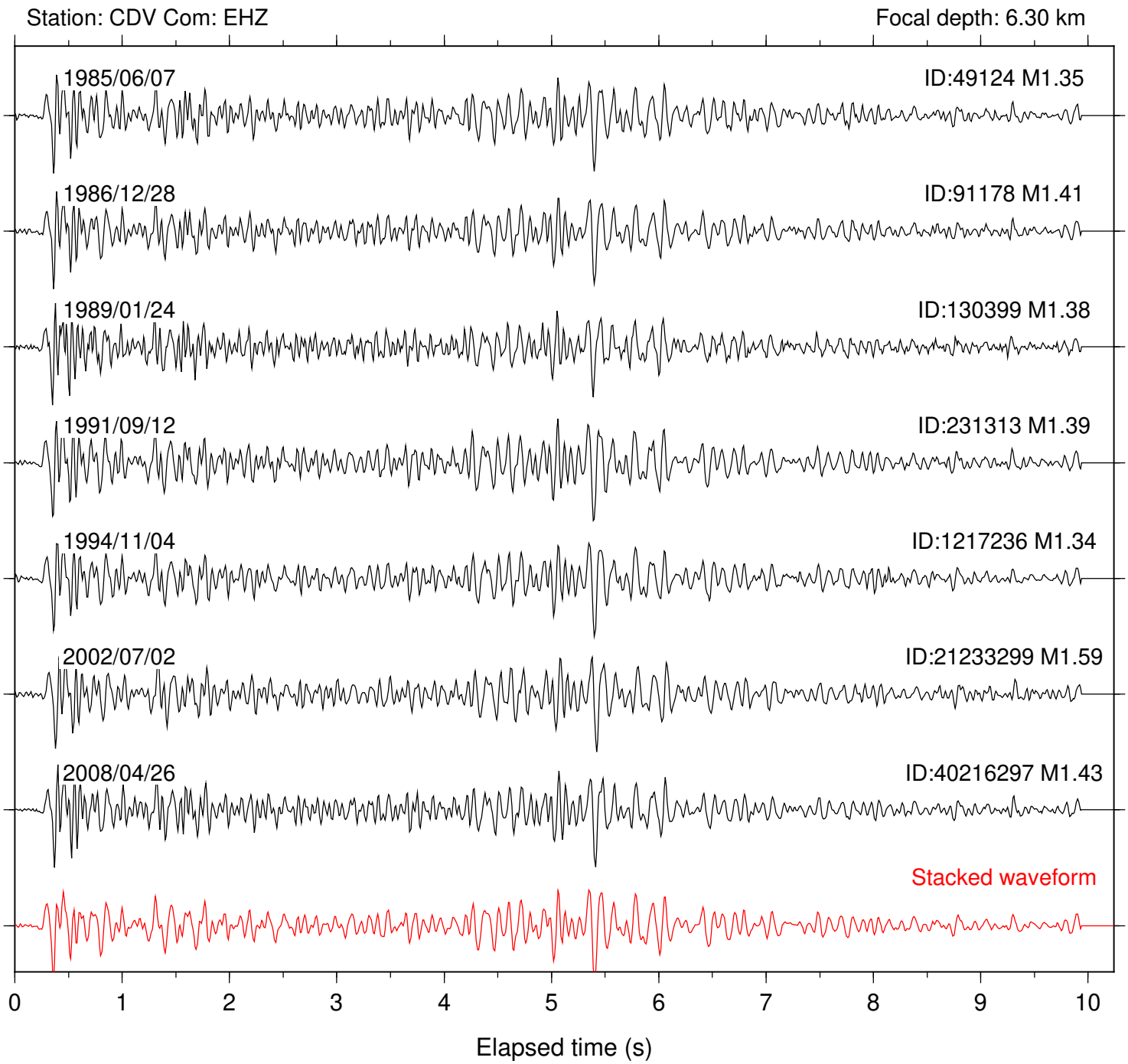
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.30 km
1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1991/09/12
ID:231313 M1.39
1994/11/04
ID:1217236 M1.34
2002/07/02
ID:21233299 M1.59
2008/04/26
ID:40216297 M1.43
Stacked waveform
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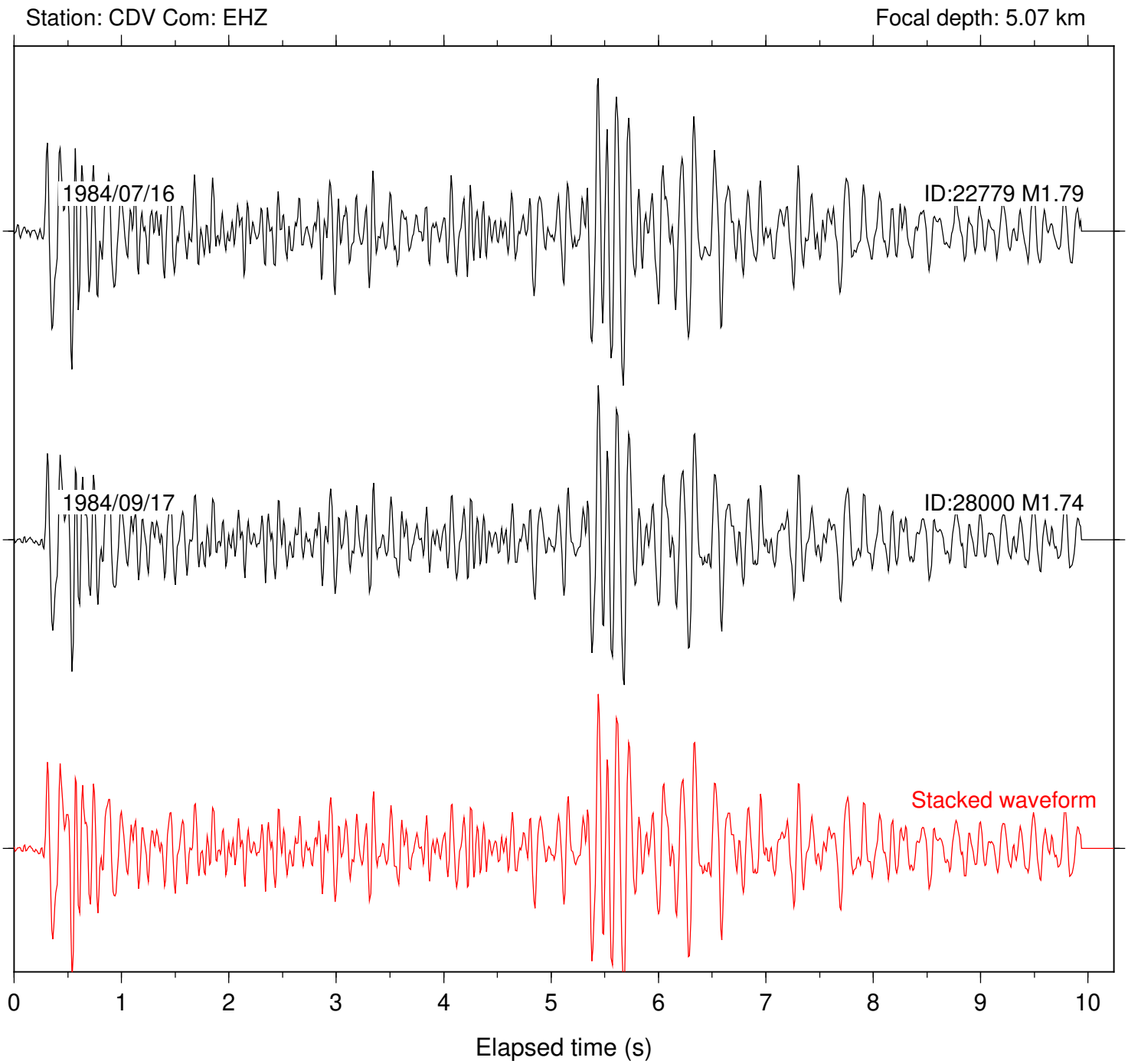
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 5.07 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
Stacked waveform
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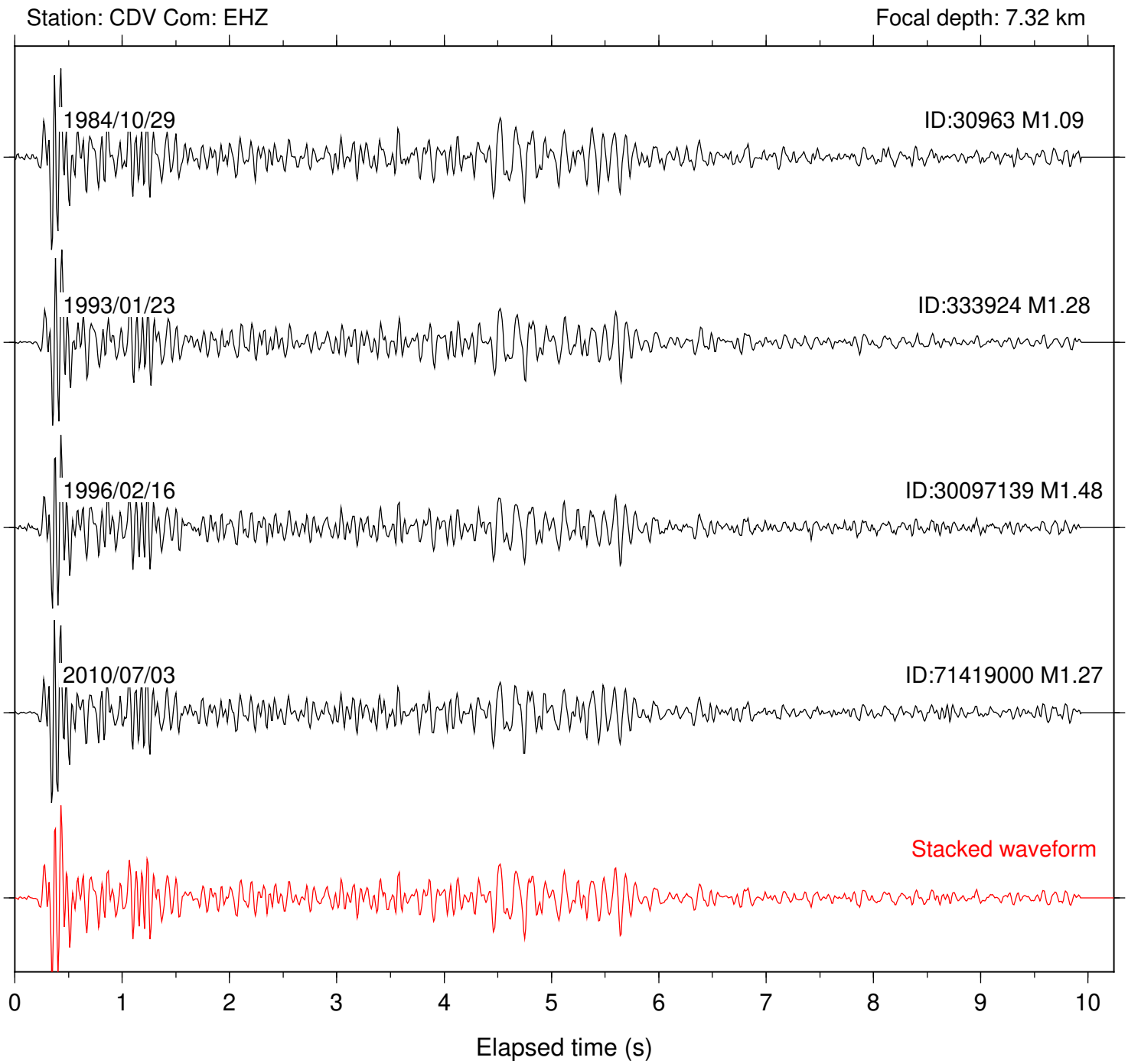
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 7.32 km
1984/10/29
ID:30963 M1.09
1993/01/23
ID:333924 M1.28
1996/02/16
ID:30097139 M1.48
2010/07/03
ID:71419000 M1.27
Stacked waveform
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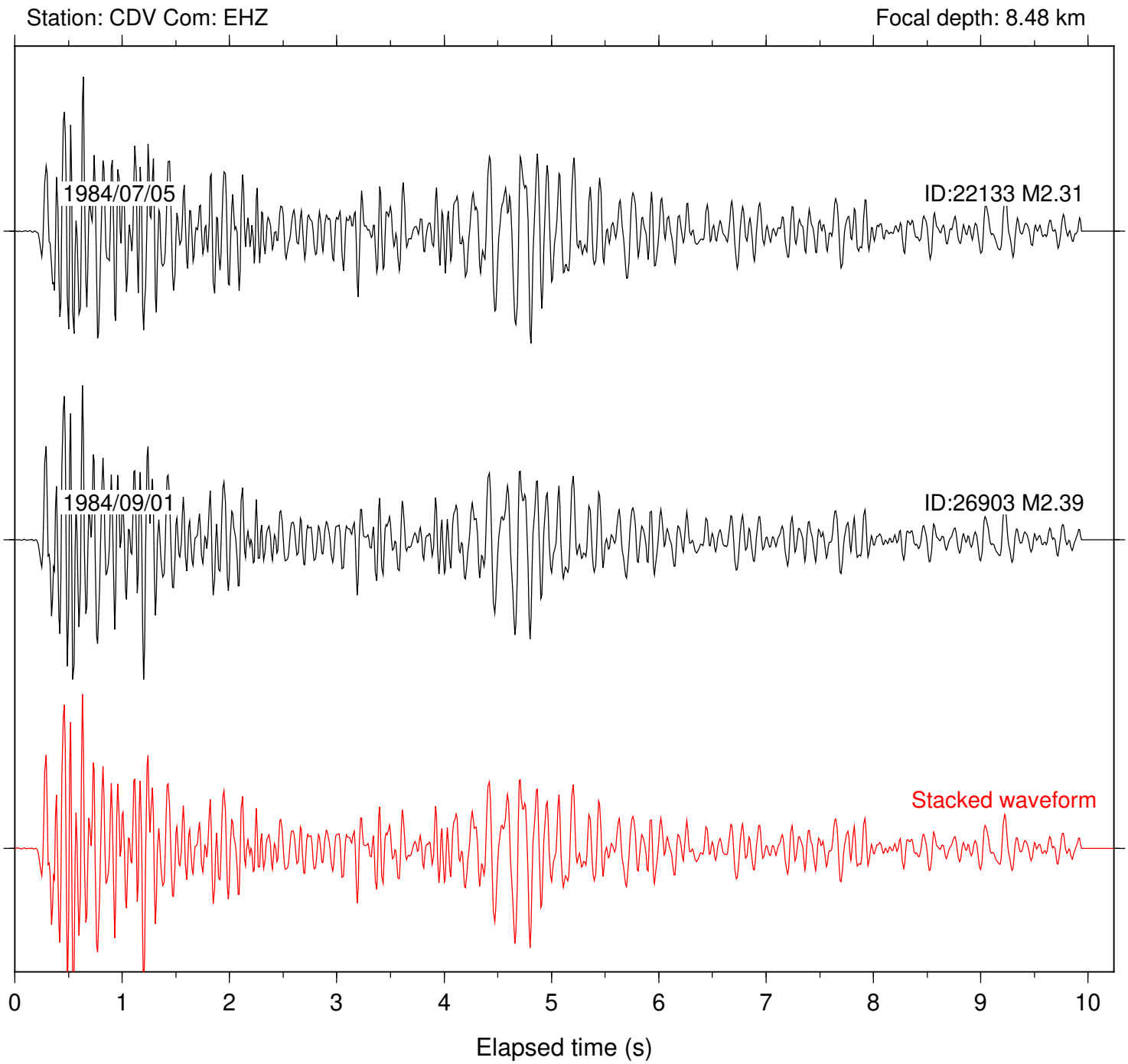
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
Stacked waveform
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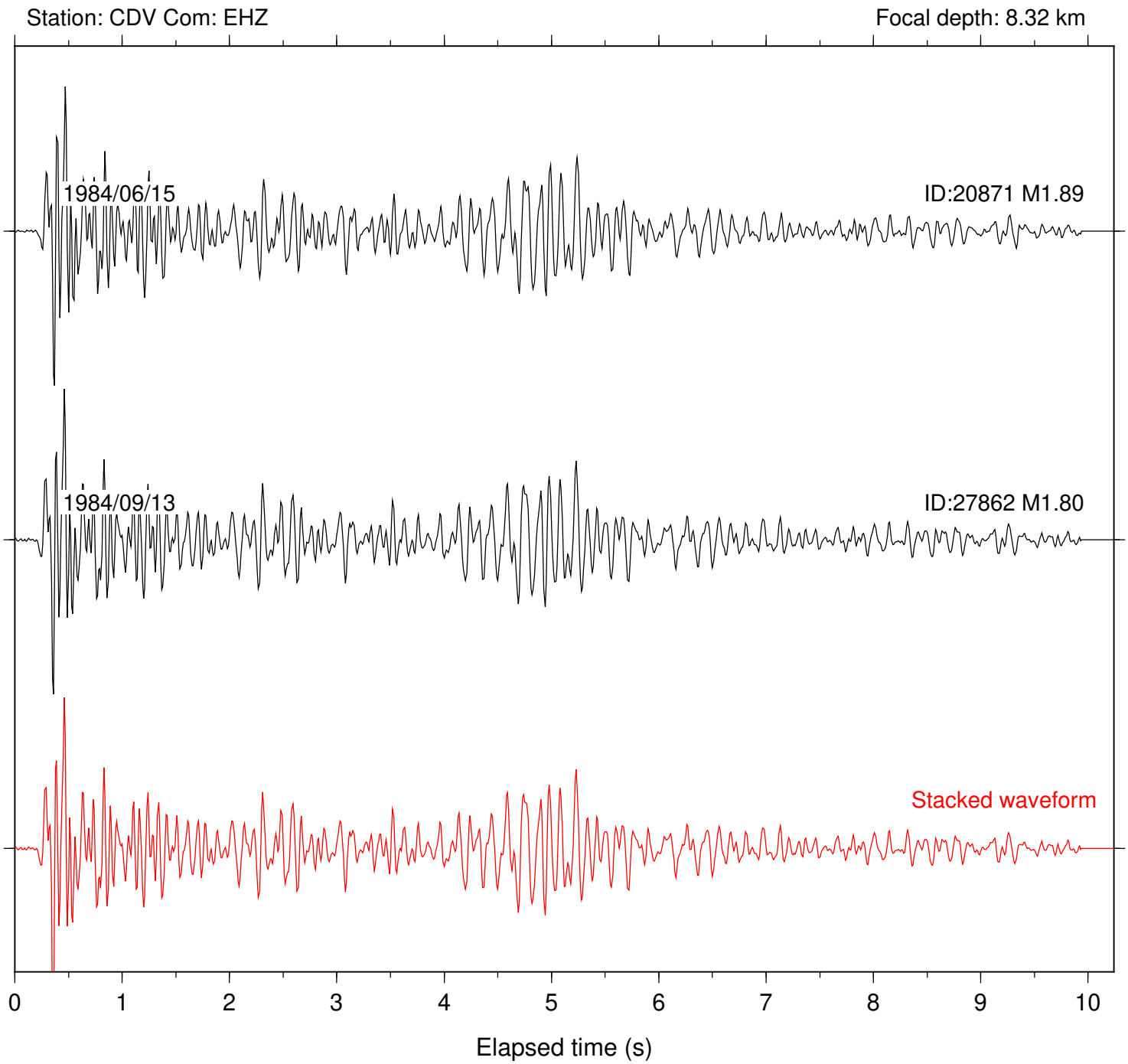
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.32 km
1984/06/15
ID:20871 M1.89
1984/09/13
ID:27862 M1.80
Stacked waveform
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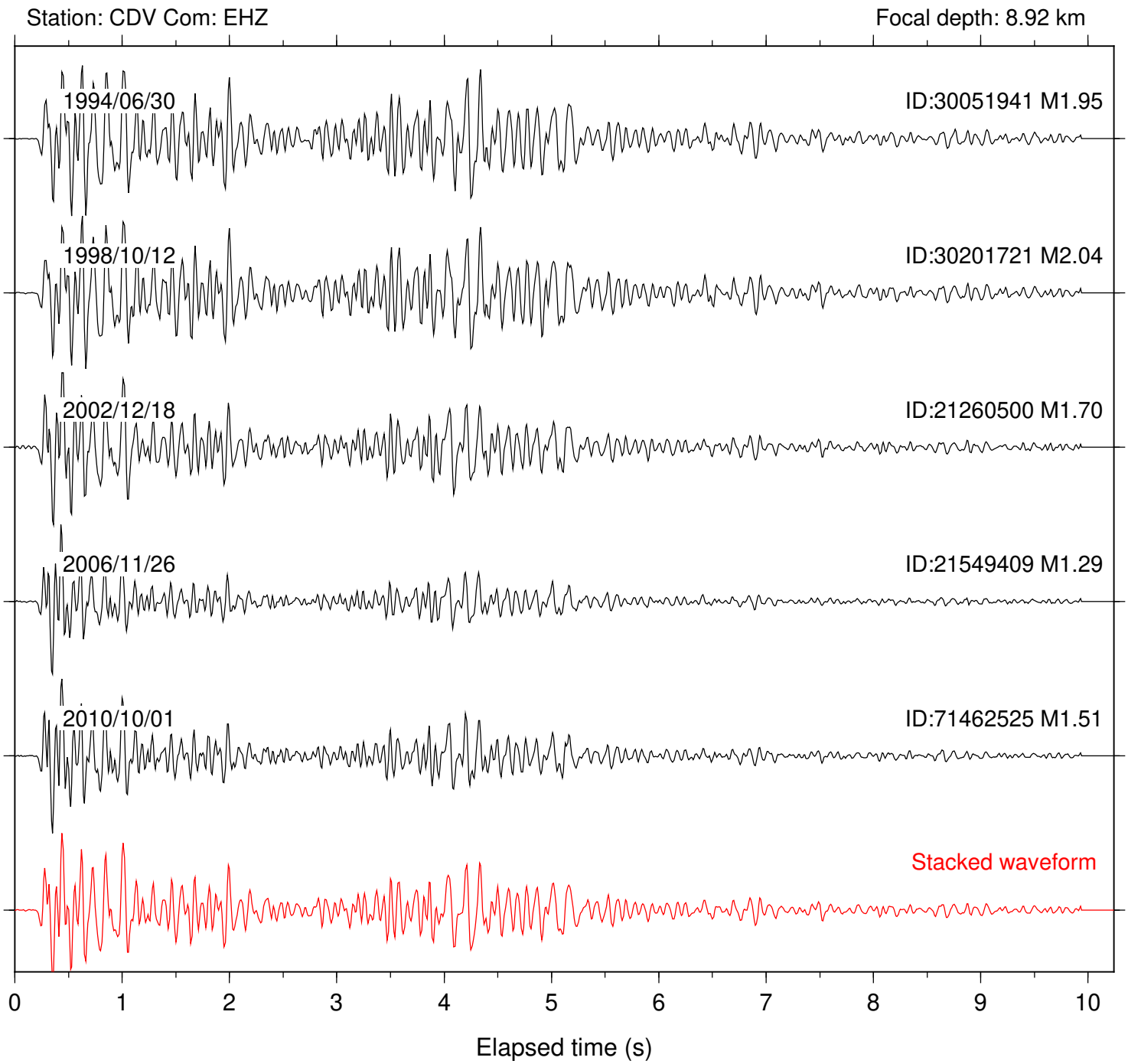
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.92 km
1994/06/30
ID:30051941 M1.95
1998/10/12
ID:30201721 M2.04
2002/12/18
ID:21260500 M1.70
2006/11/26
ID:21549409 M1.29
2010/10/01
ID:71462525 M1.51
Stacked waveform
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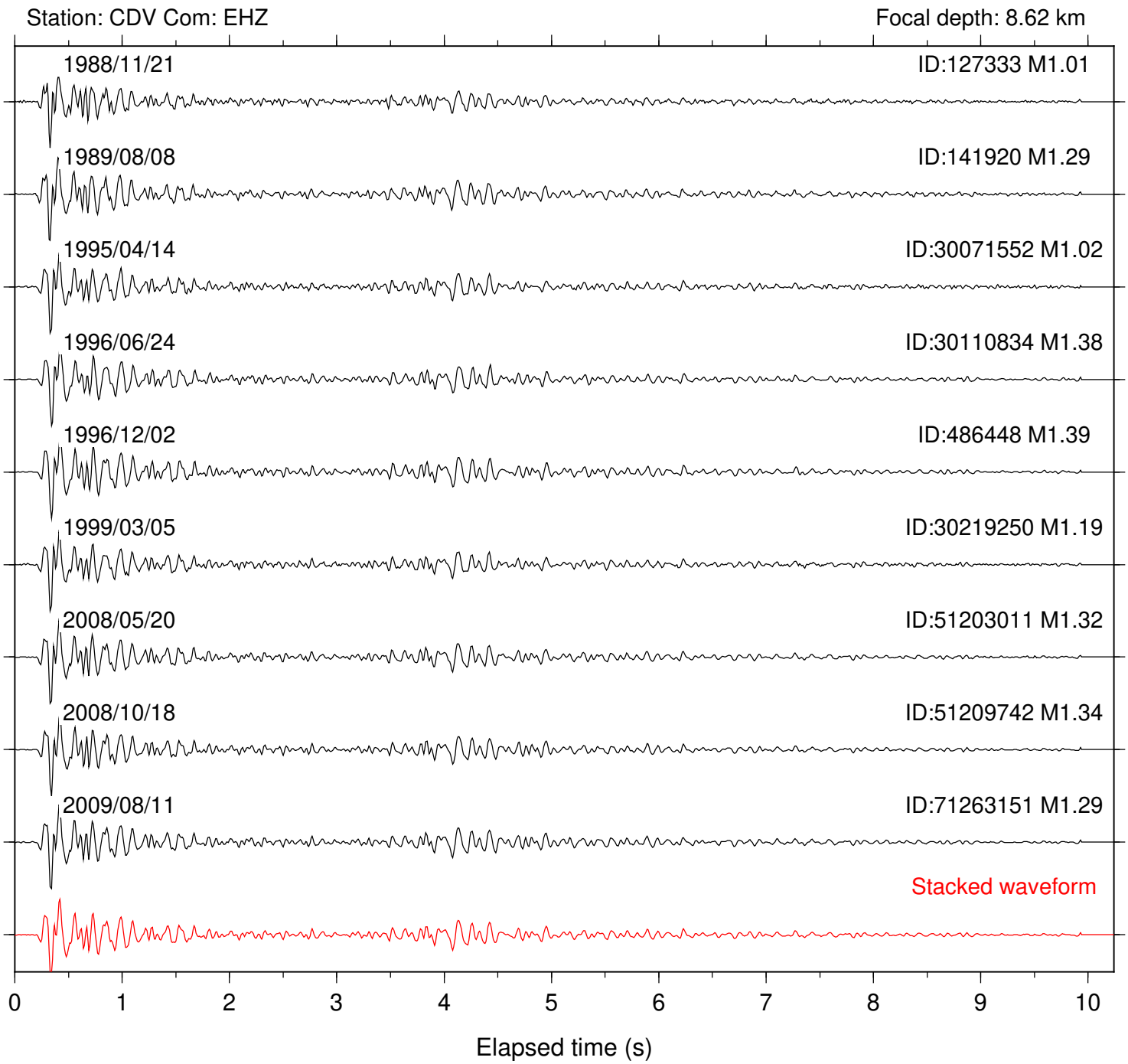
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.62 km
1988/11/21
ID:127333 M1.01
1989/08/08
ID:141920 M1.29
1995/04/14
ID:30071552 M1.02
1996/06/24
ID:30110834 M1.38
1996/12/02
ID:486448 M1.39
1999/03/05
ID:30219250 M1.19
2008/05/20
ID:51203011 M1.32
2008/10/18
ID:51209742 M1.34
2009/08/11
ID:71263151 M1.29
Stacked waveform
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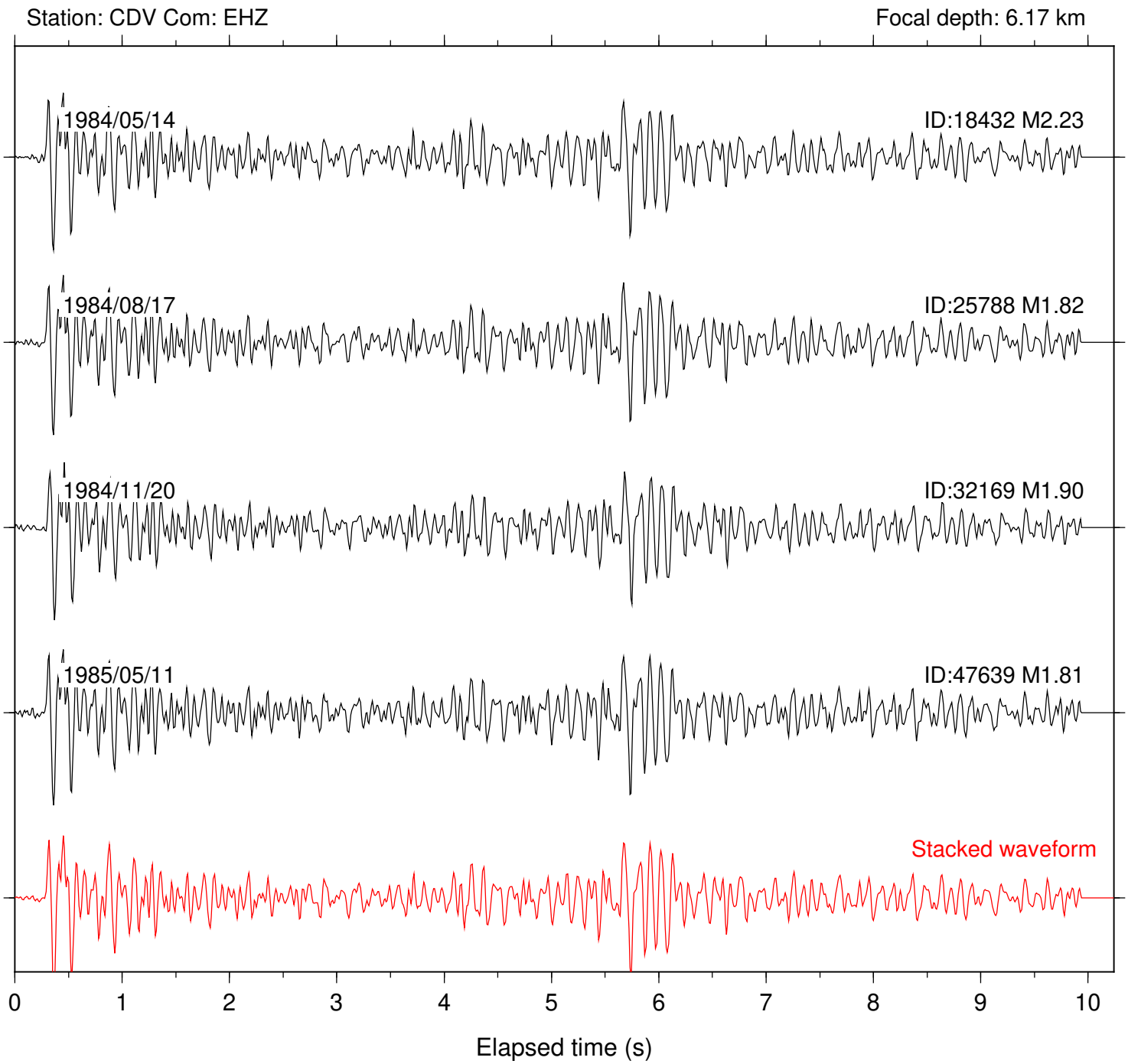
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.17 km
1984/05/14
ID:18432 M2.23
1984/08/17
ID:25788 M1.82
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
Stacked waveform
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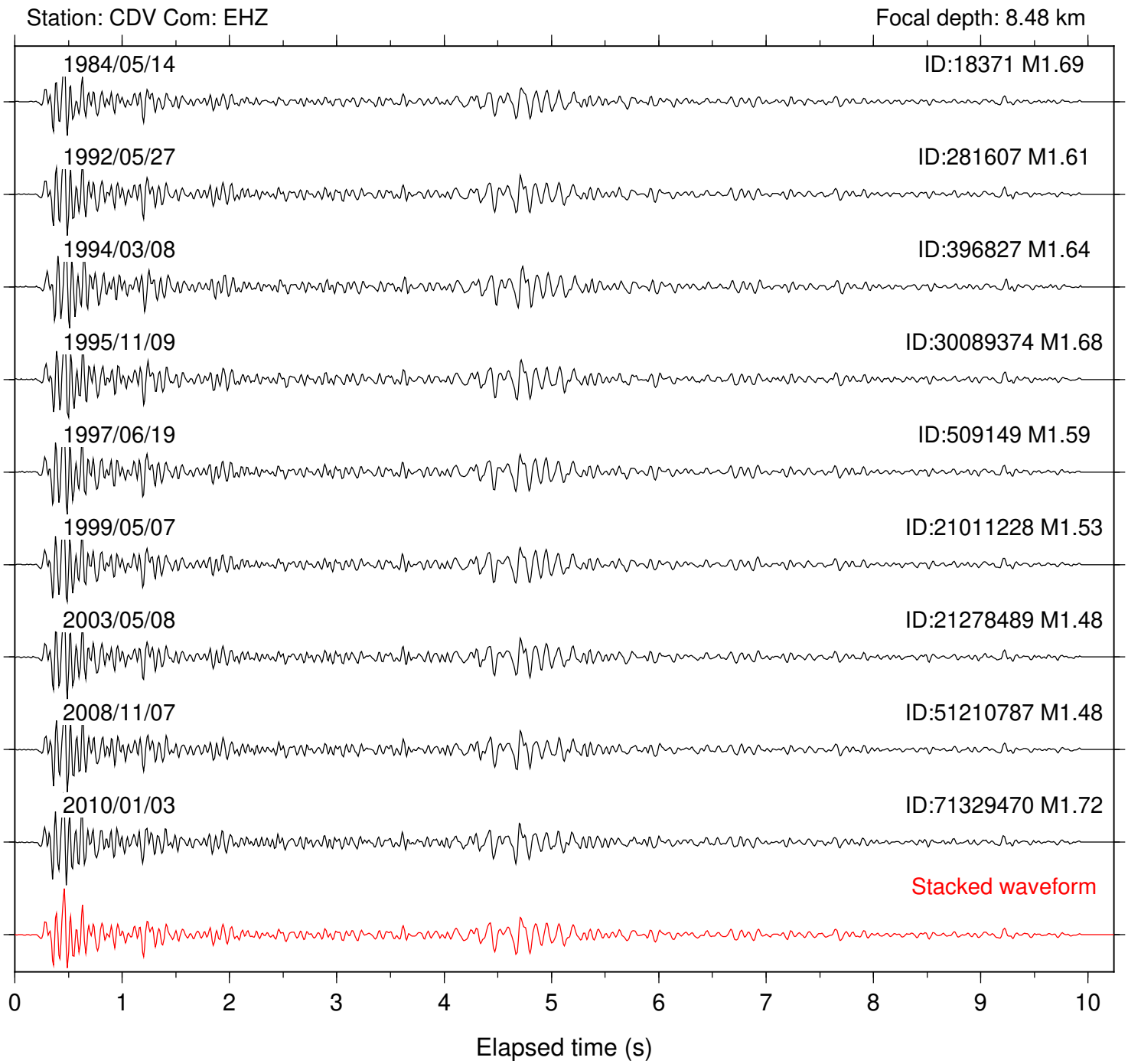
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.48 km
1984/05/14
ID:18371 M1.69
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
1999/05/07
ID:21011228 M1.53
2003/05/08
ID:21278489 M1.48
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
Stacked waveform
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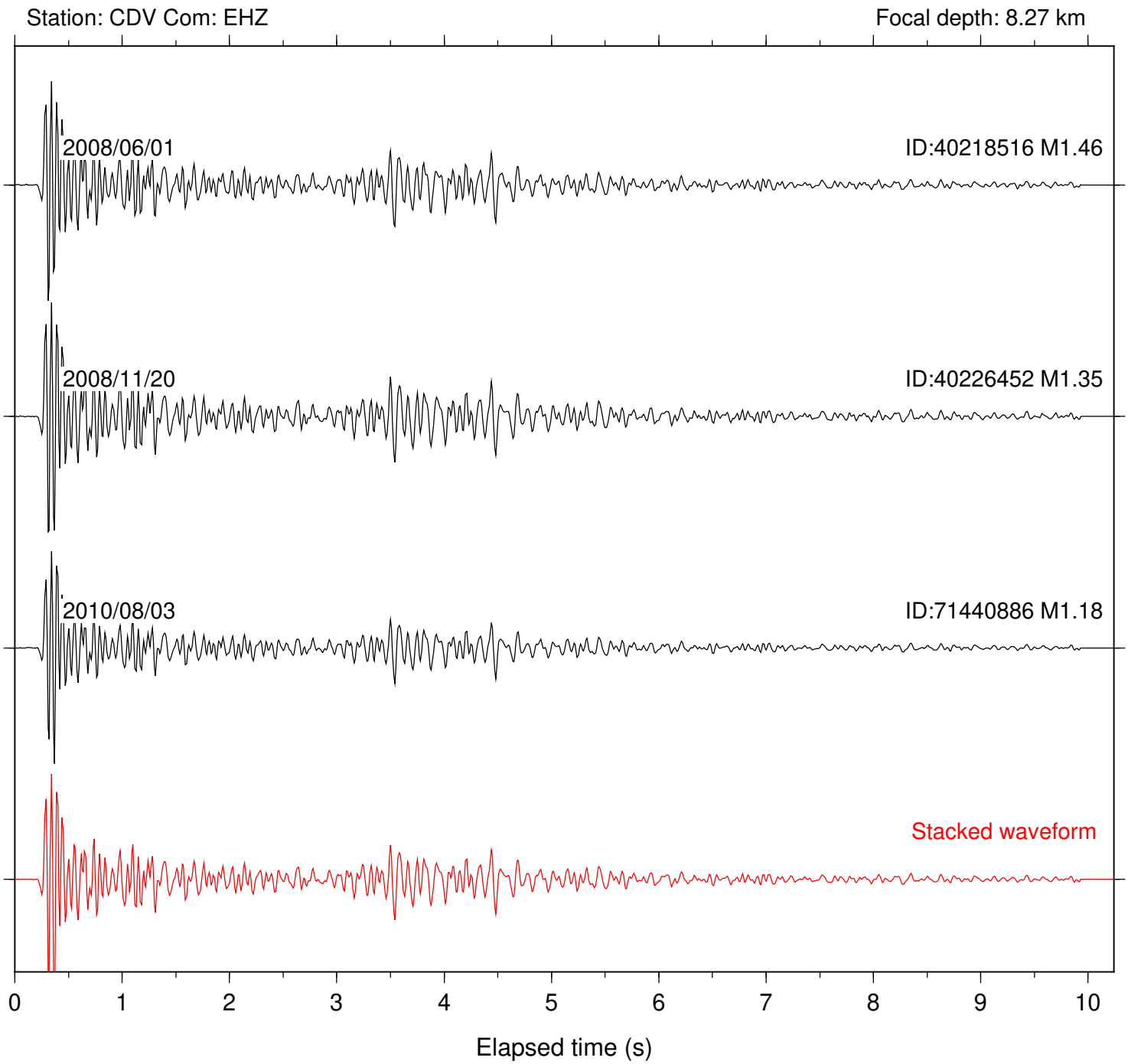
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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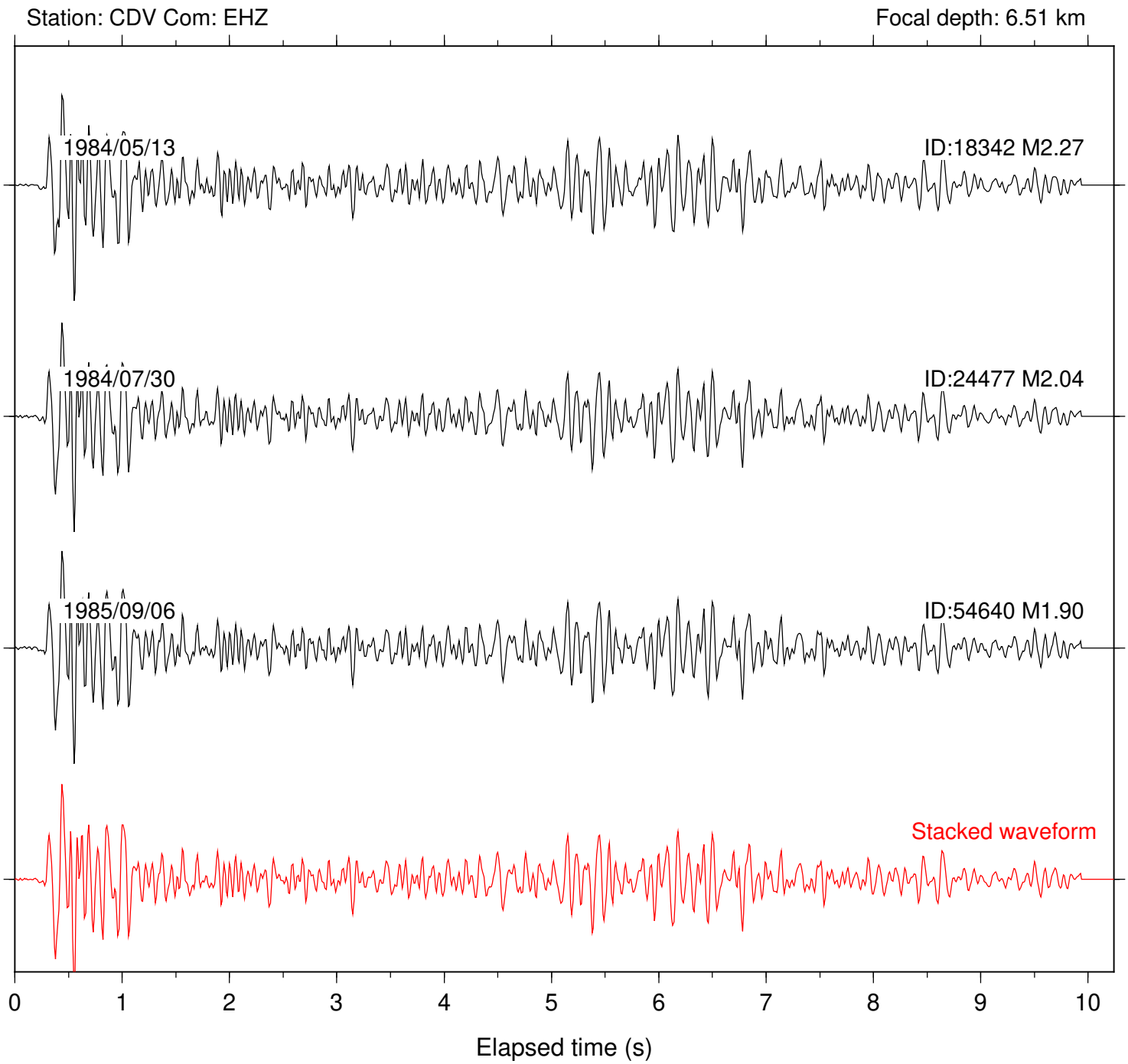
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.51 km
1984/05/13
ID:18342 M2.27
1984/07/30
ID:24477 M2.04
1985/09/06
ID:54640 M1.90
Stacked waveform
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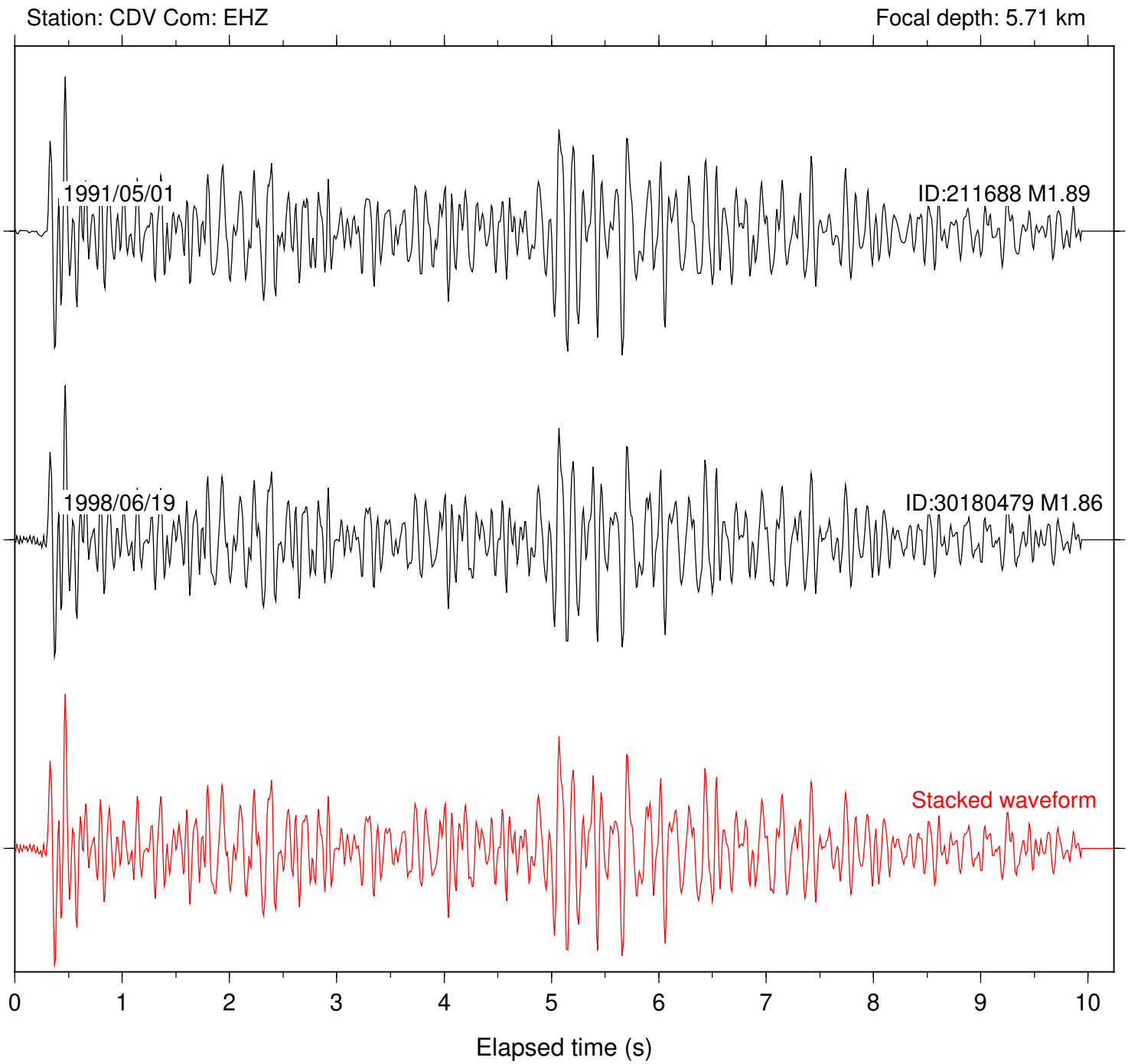
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 5.71 km
1991/05/01
ID:211688 M1.89
1998/06/19
ID:30180479 M1.86
Stacked waveform
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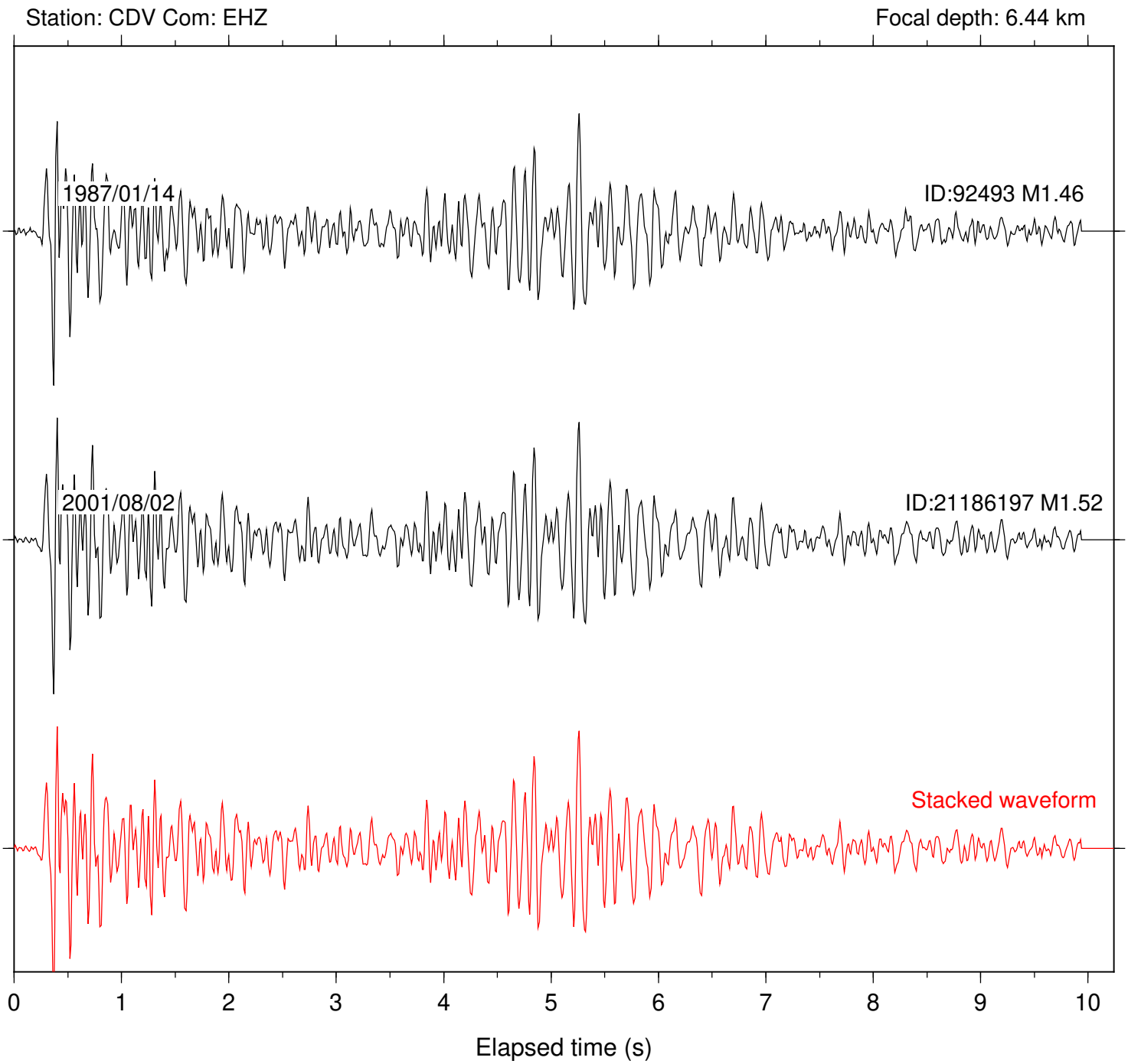
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.44 km
1987/01/14
ID:92493 M1.46
2001/08/02
ID:21186197 M1.52
Stacked waveform
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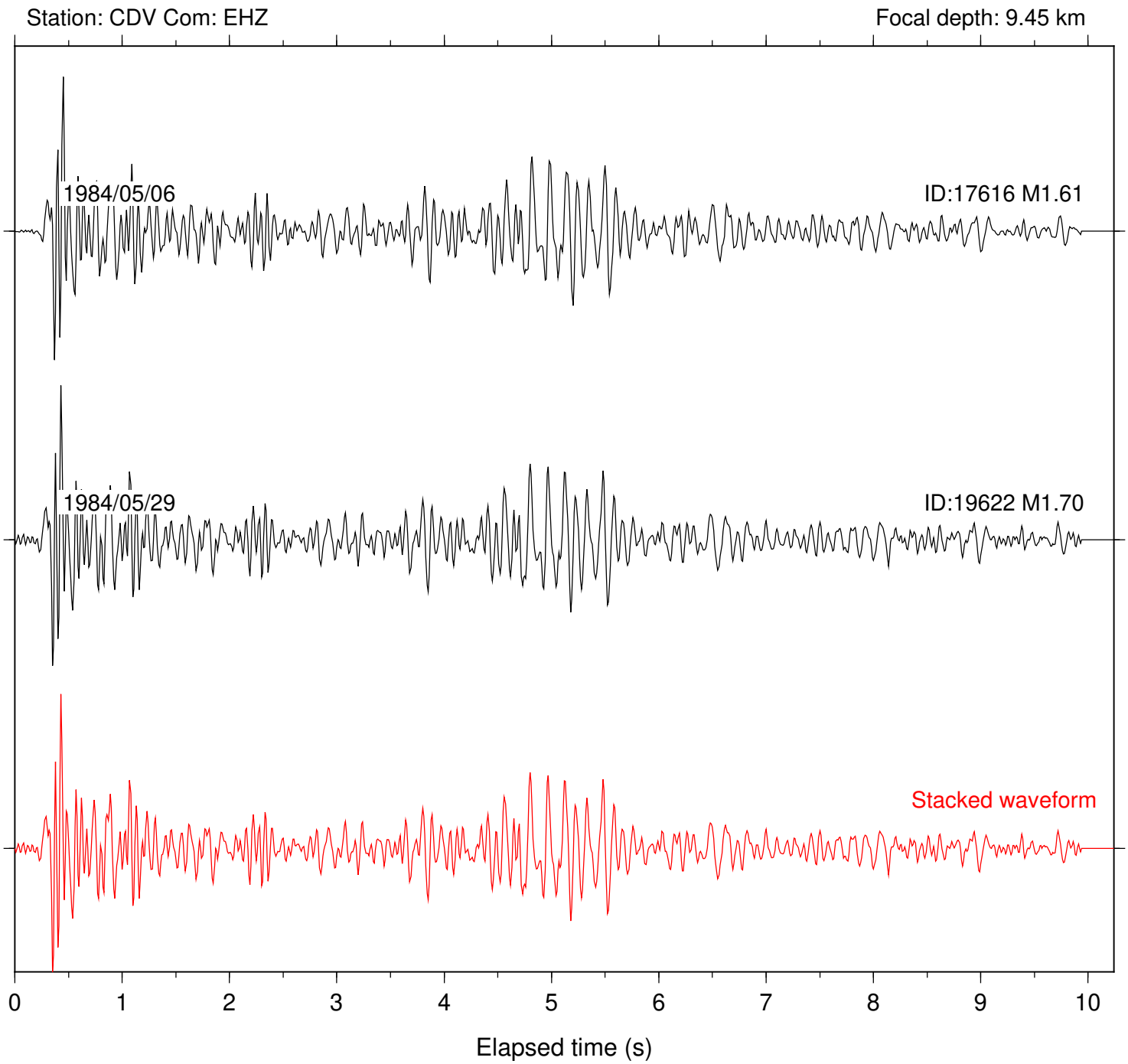
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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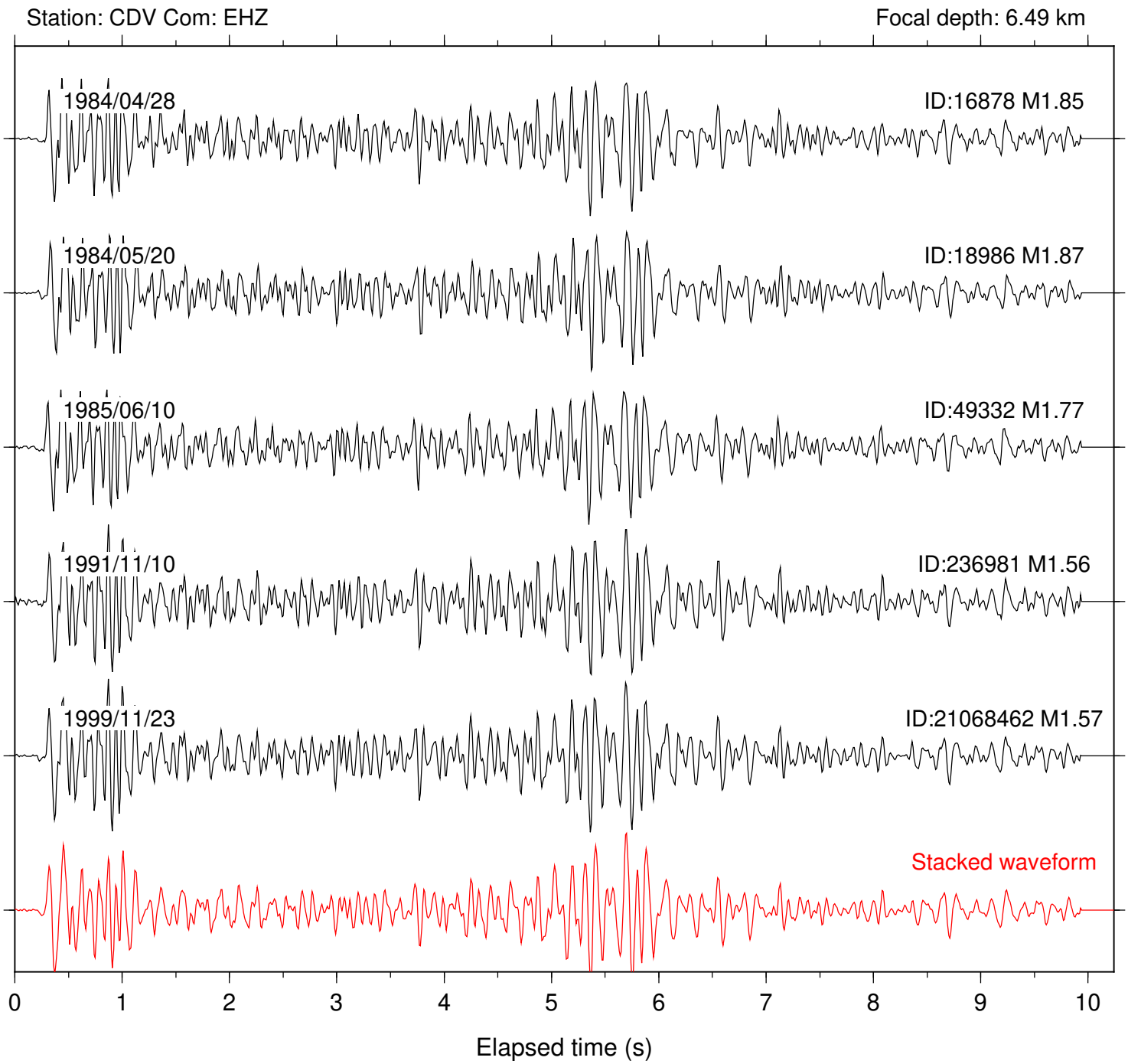
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.49 km
1984/04/28
ID:16878 M1.85
1984/05/20
ID:18986 M1.87
1985/06/10
ID:49332 M1.77
1991/11/10
ID:236981 M1.56
1999/11/23
ID:21068462 M1.57
Stacked waveform
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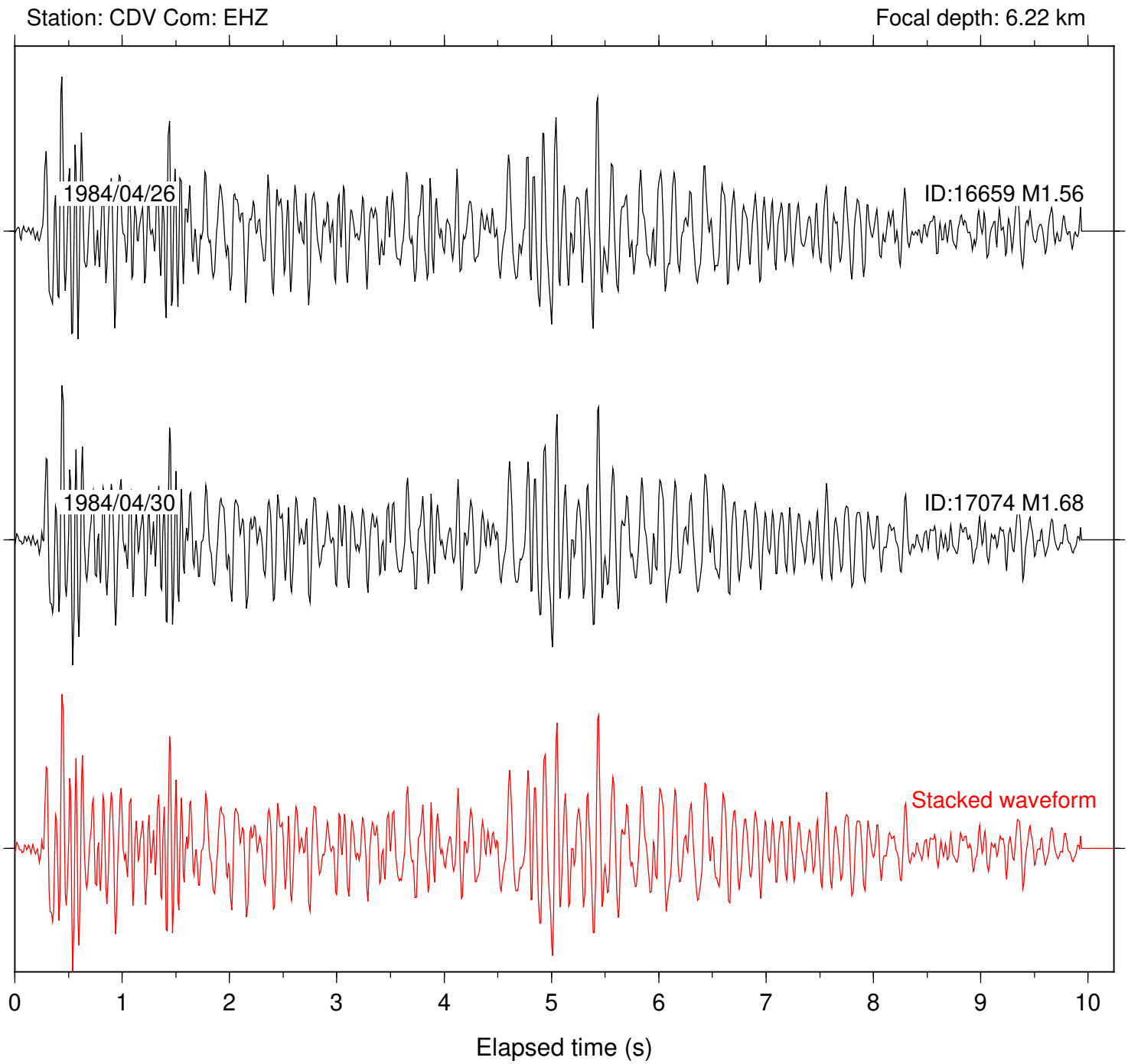
Elapsed time (s)


Station: CDV Com: EHZ
Focal depth: 6.22 km
1984/04/26
ID:16659 M1.56
1984/04/30
ID:17074 M1.68
Stacked waveform
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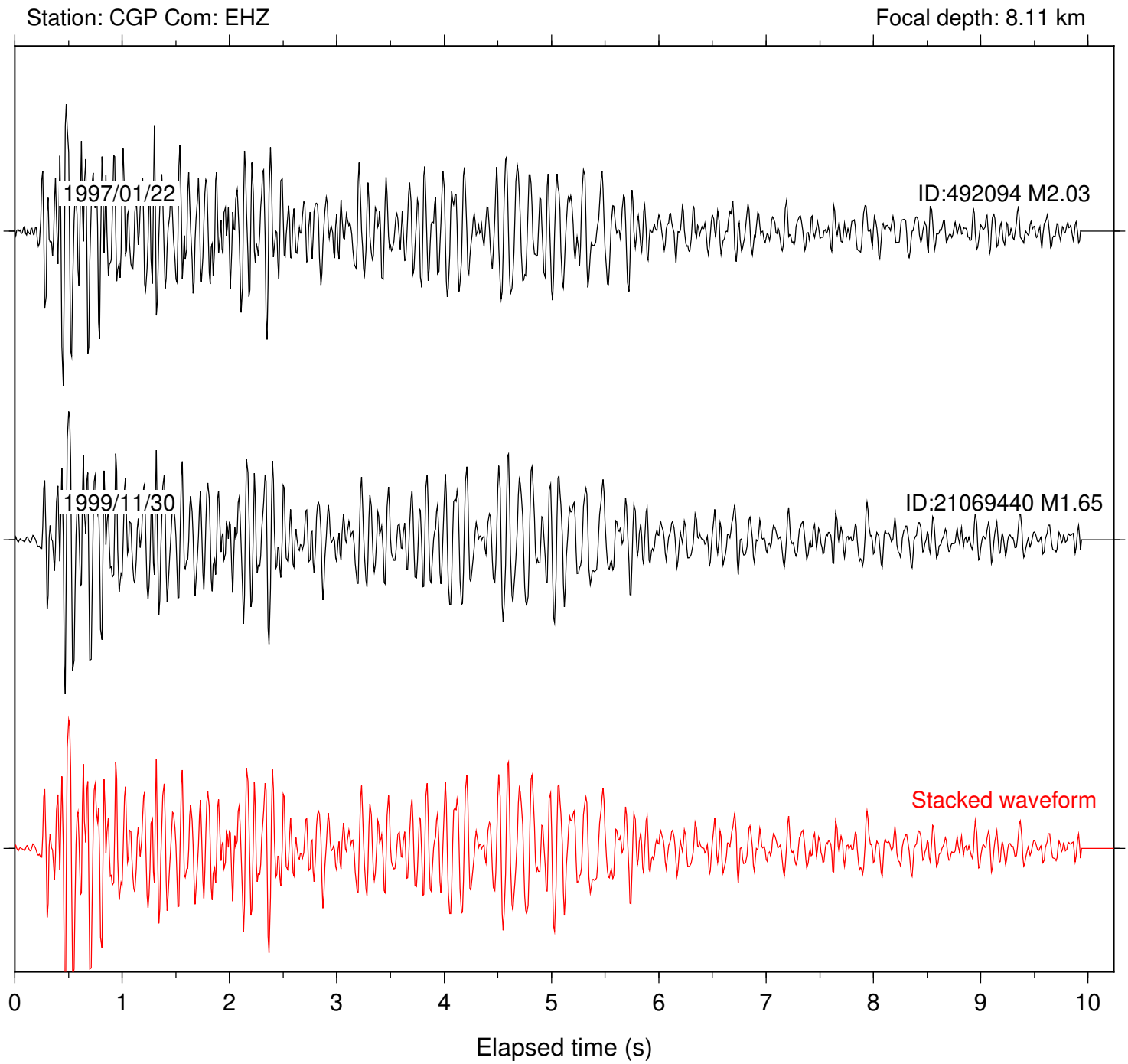
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 8.11 km
1997/01/22
ID:492094 M2.03
1999/11/30
ID:21069440 M1.65
Stacked waveform
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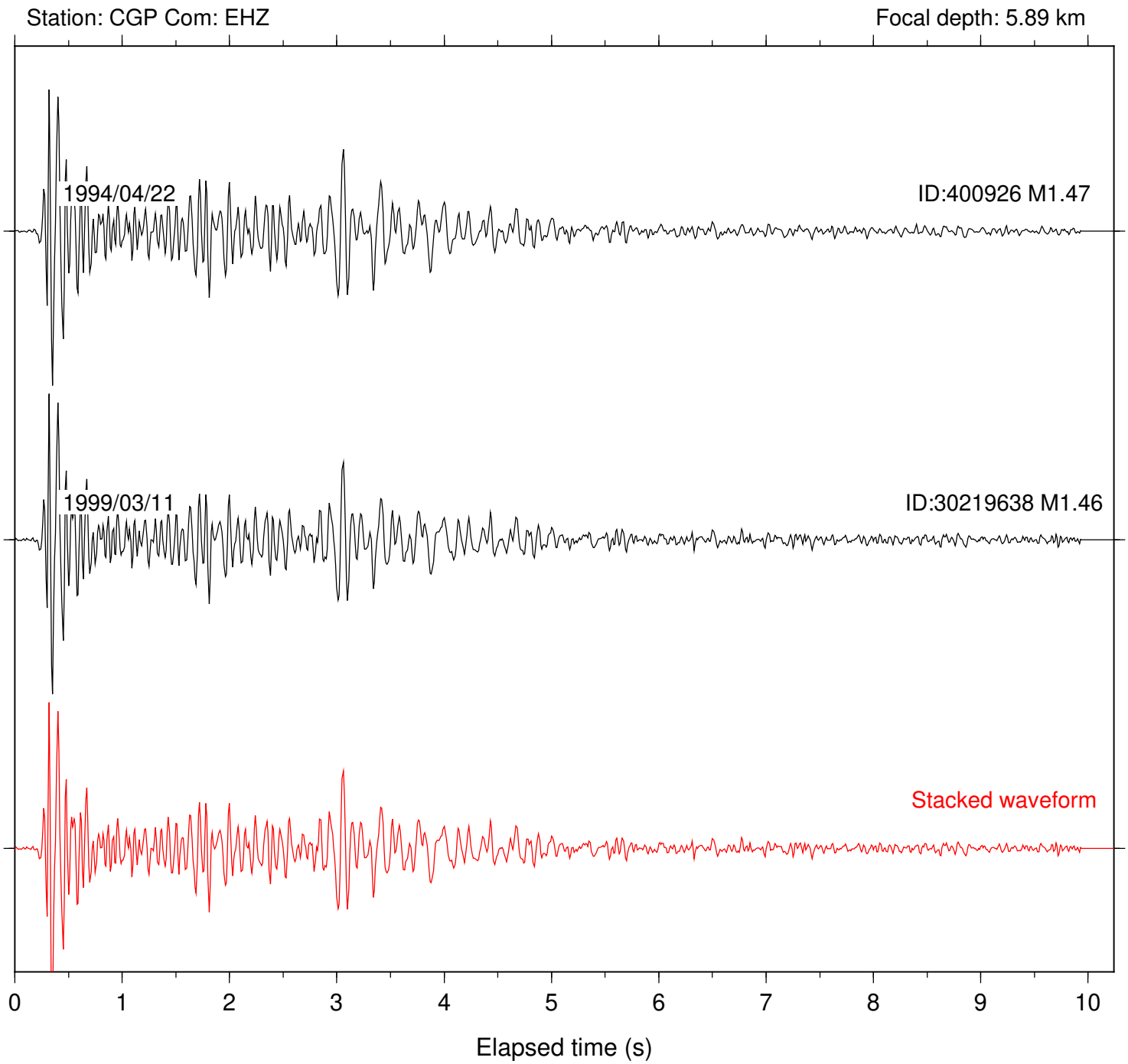
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 5.89 km
1994/04/22
ID:400926 M1.47
1999/03/11
ID:30219638 M1.46
Stacked waveform
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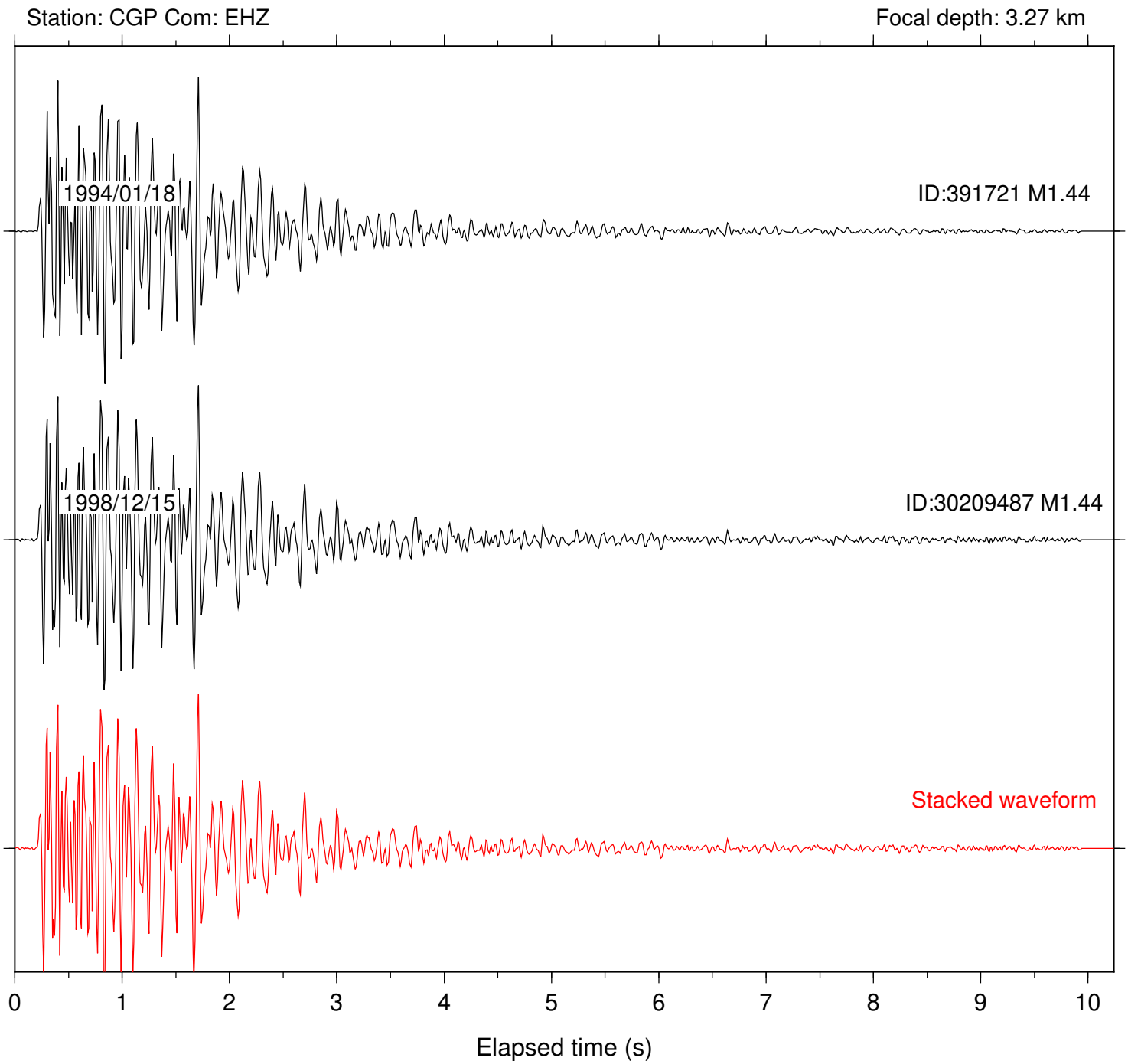
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 3.27 km
1994/01/18
ID:391721 M1.44
1998/12/15
ID:30209487 M1.44
Stacked waveform
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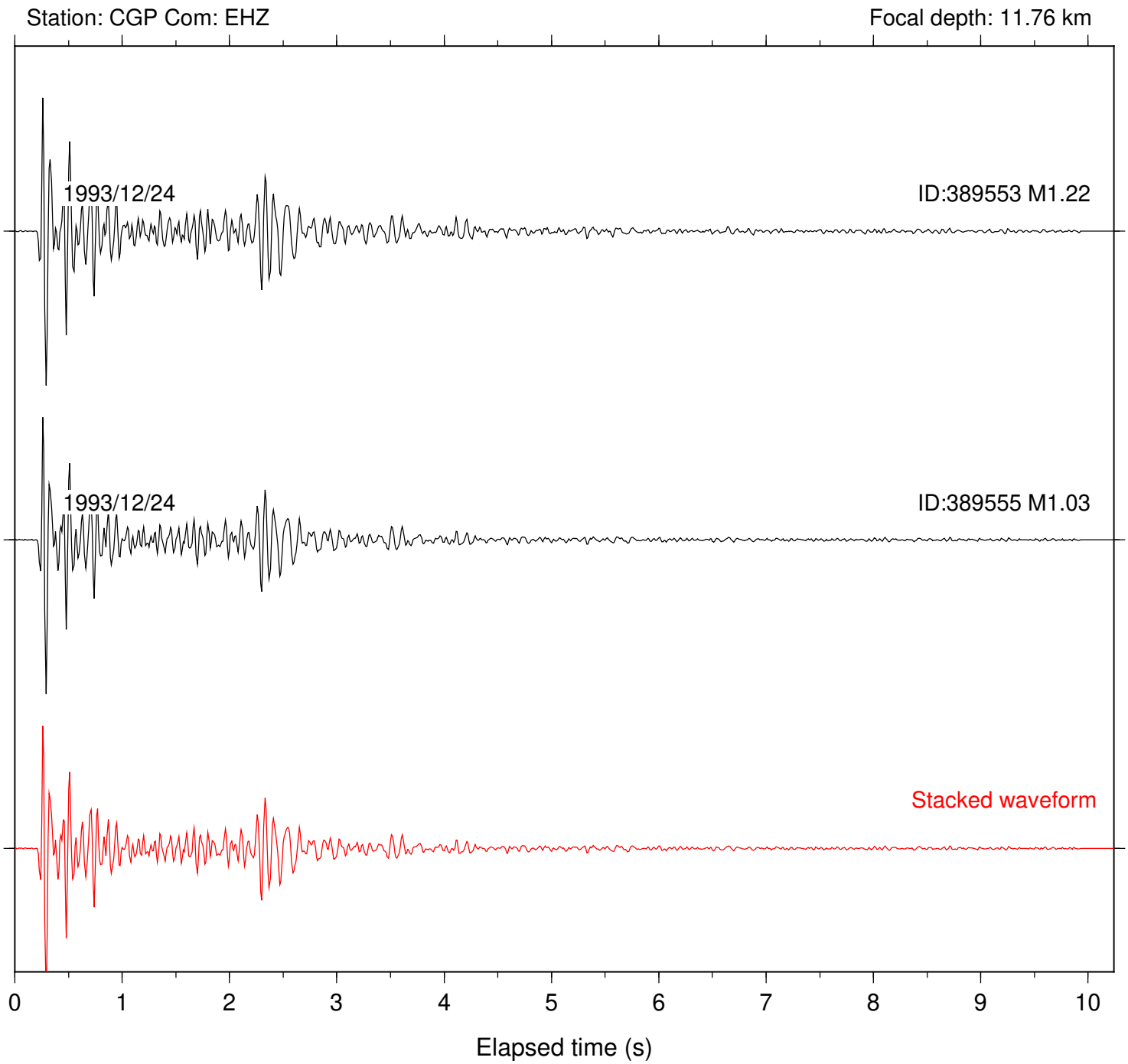
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 11.76 km
1993/12/24
ID:389553 M1.22
1993/12/24
ID:389555 M1.03
Stacked waveform
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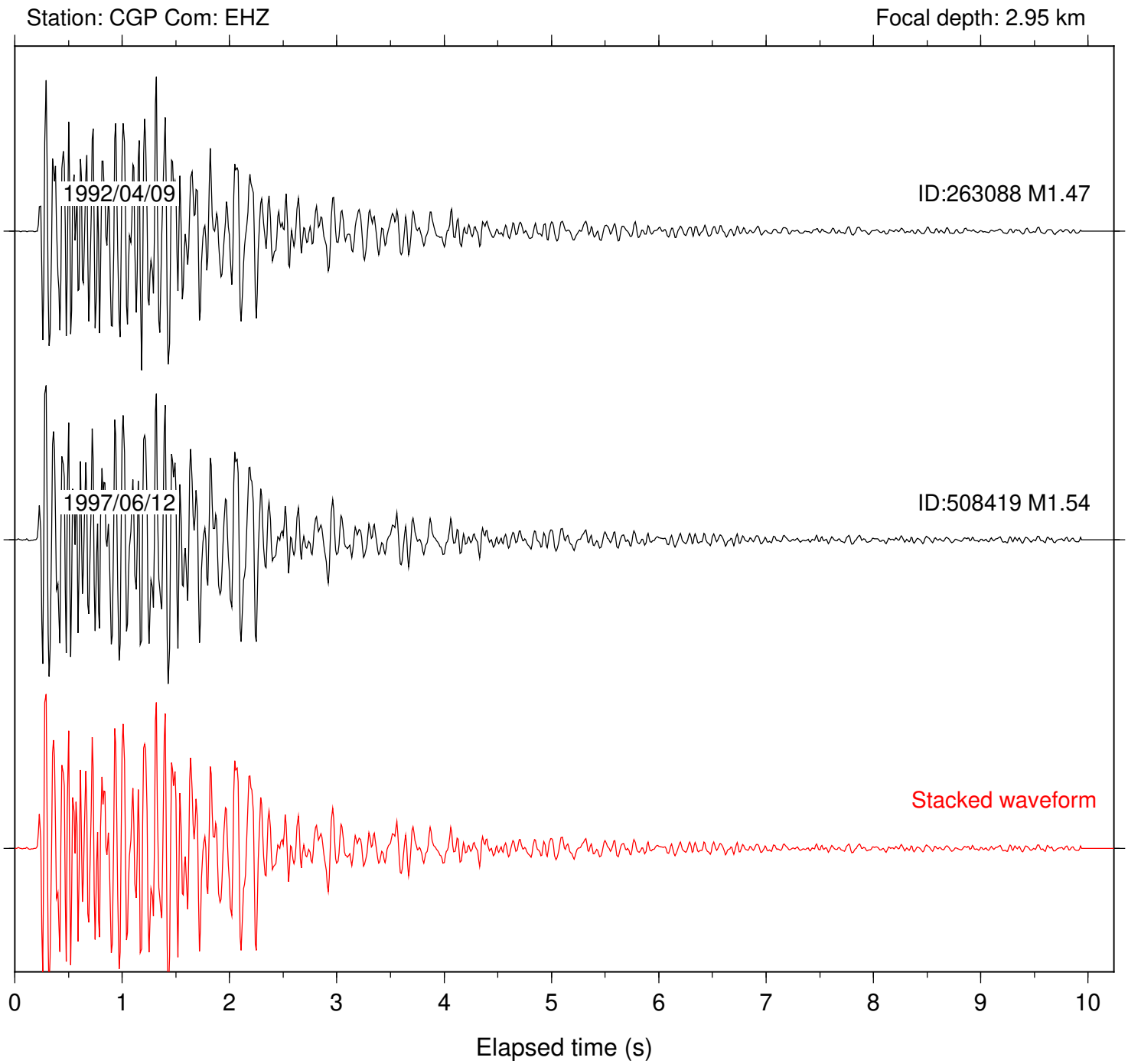
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 2.95 km
1992/04/09
ID:263088 M1.47
1997/06/12
ID:508419 M1.54
Stacked waveform
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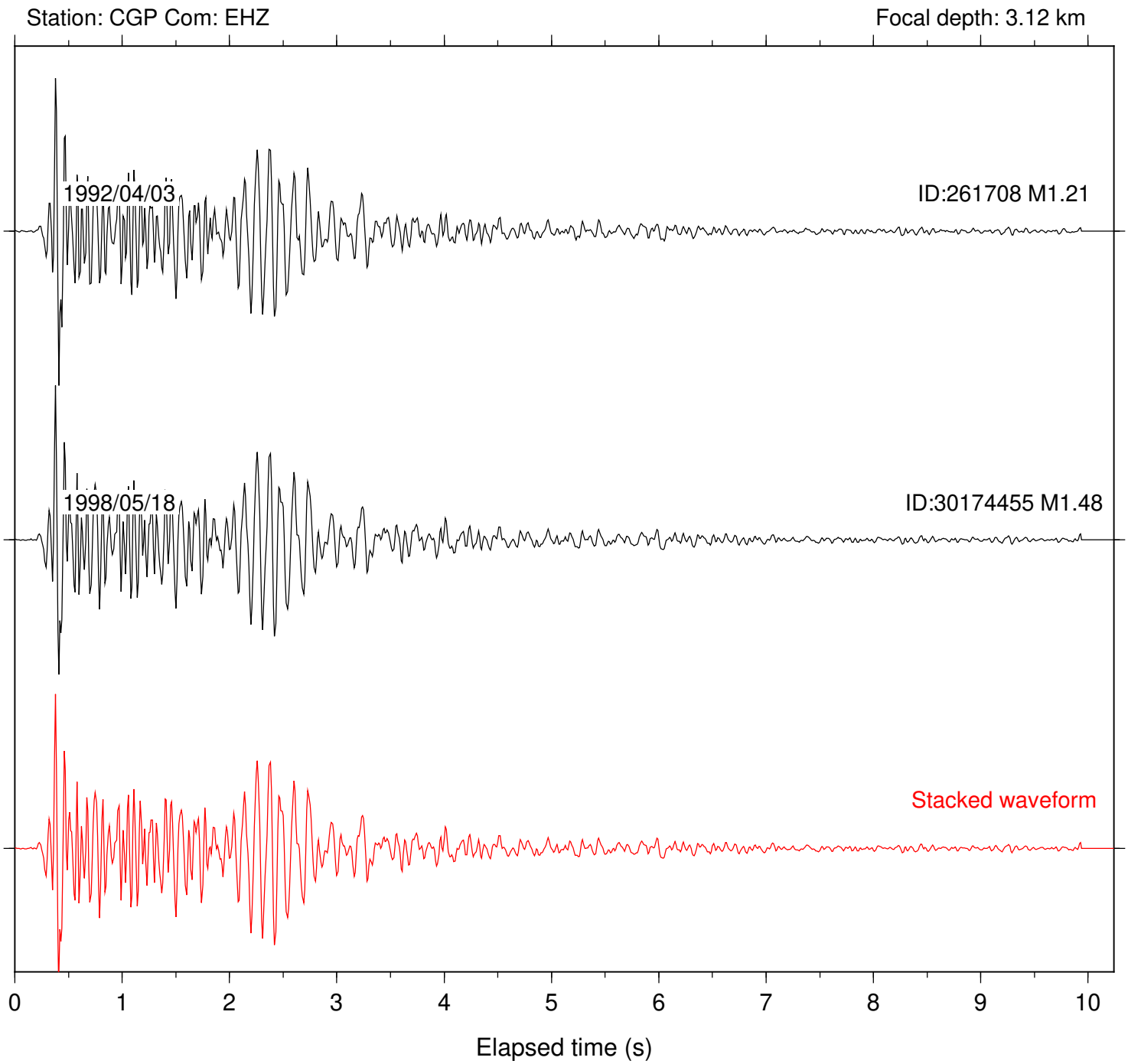
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 3.12 km
1992/04/03
ID:261708 M1.21
1998/05/18
ID:30174455 M1.48
Stacked waveform
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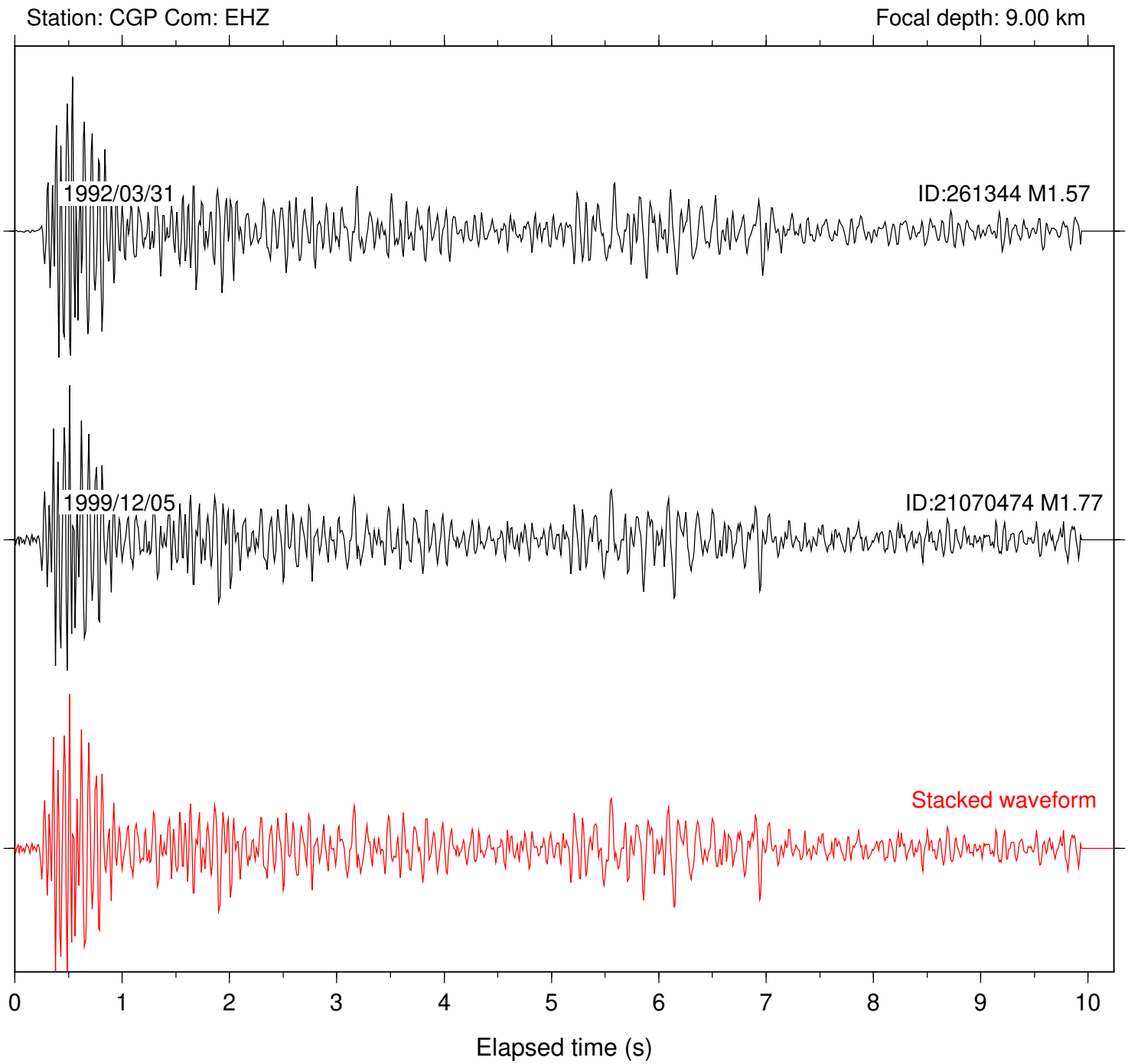
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 9.00 km
1992/03/31
ID:261344 M1.57
1999/12/05
ID:21070474 M1.77
Stacked waveform
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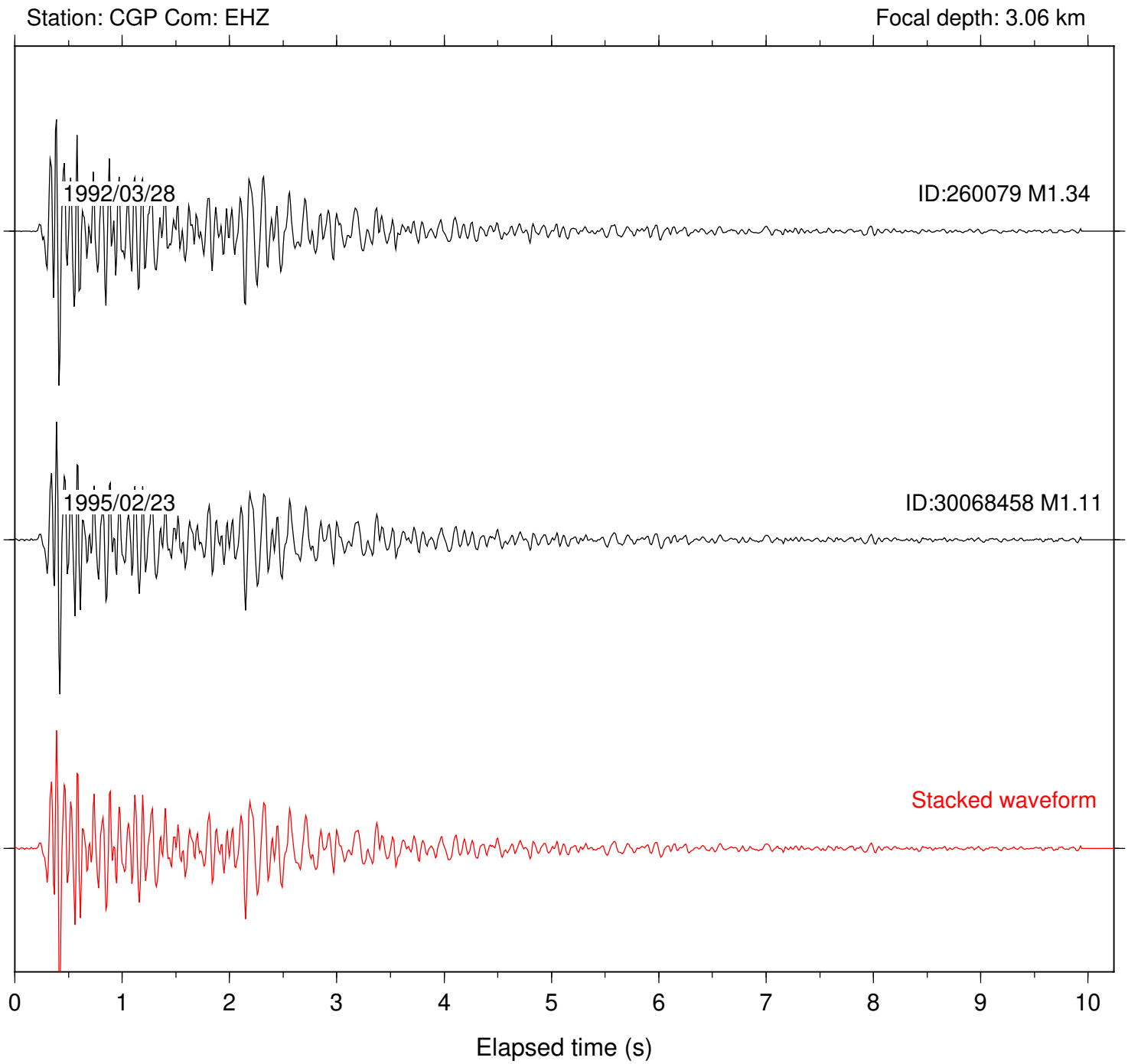
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 3.06 km
1992/03/28
ID:260079 M1.34
1995/02/23
ID:30068458 M1.11
Stacked waveform
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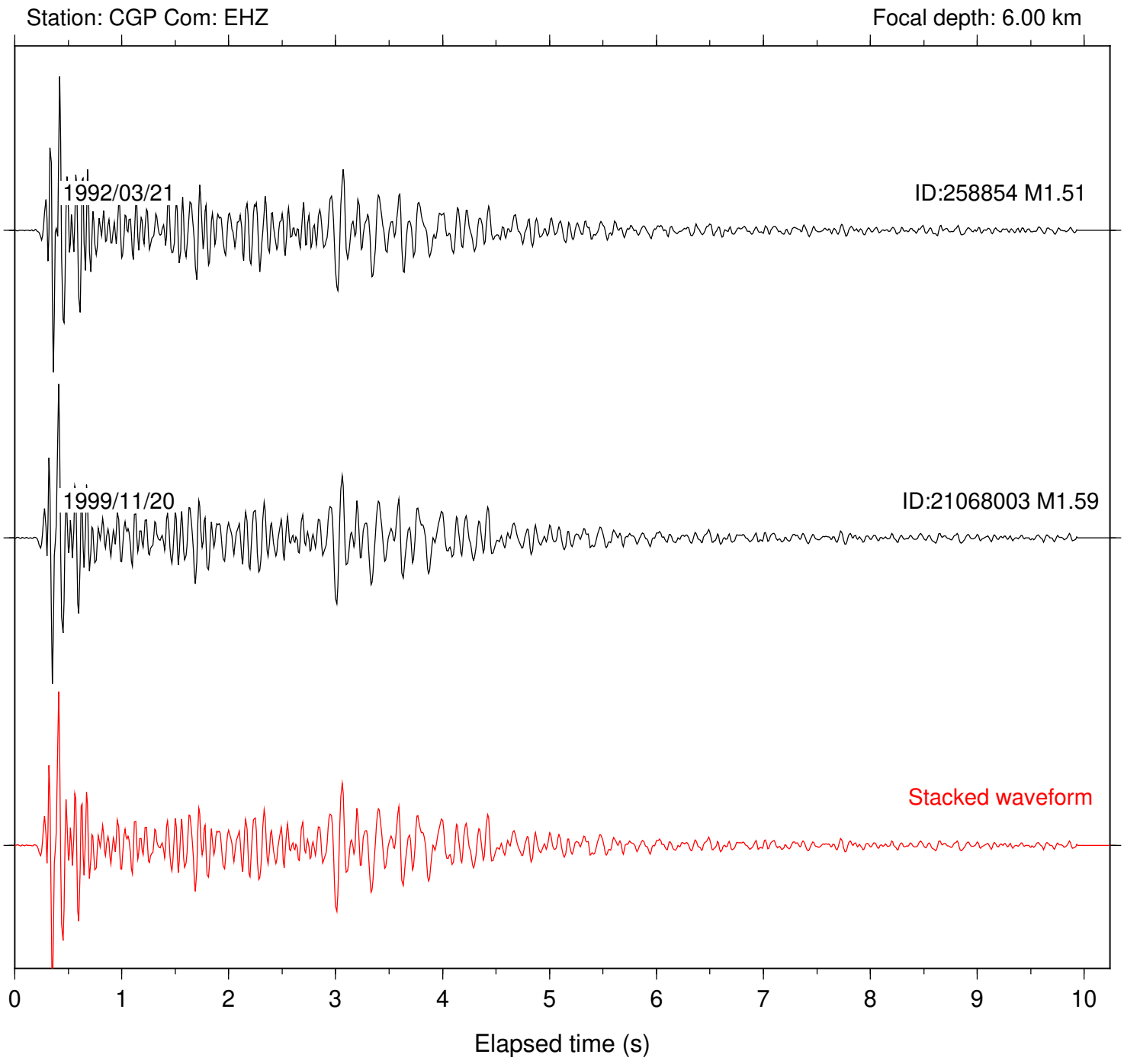
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 6.00 km
1992/03/21
ID:258854 M1.51
1999/11/20
ID:21068003 M1.59
Stacked waveform
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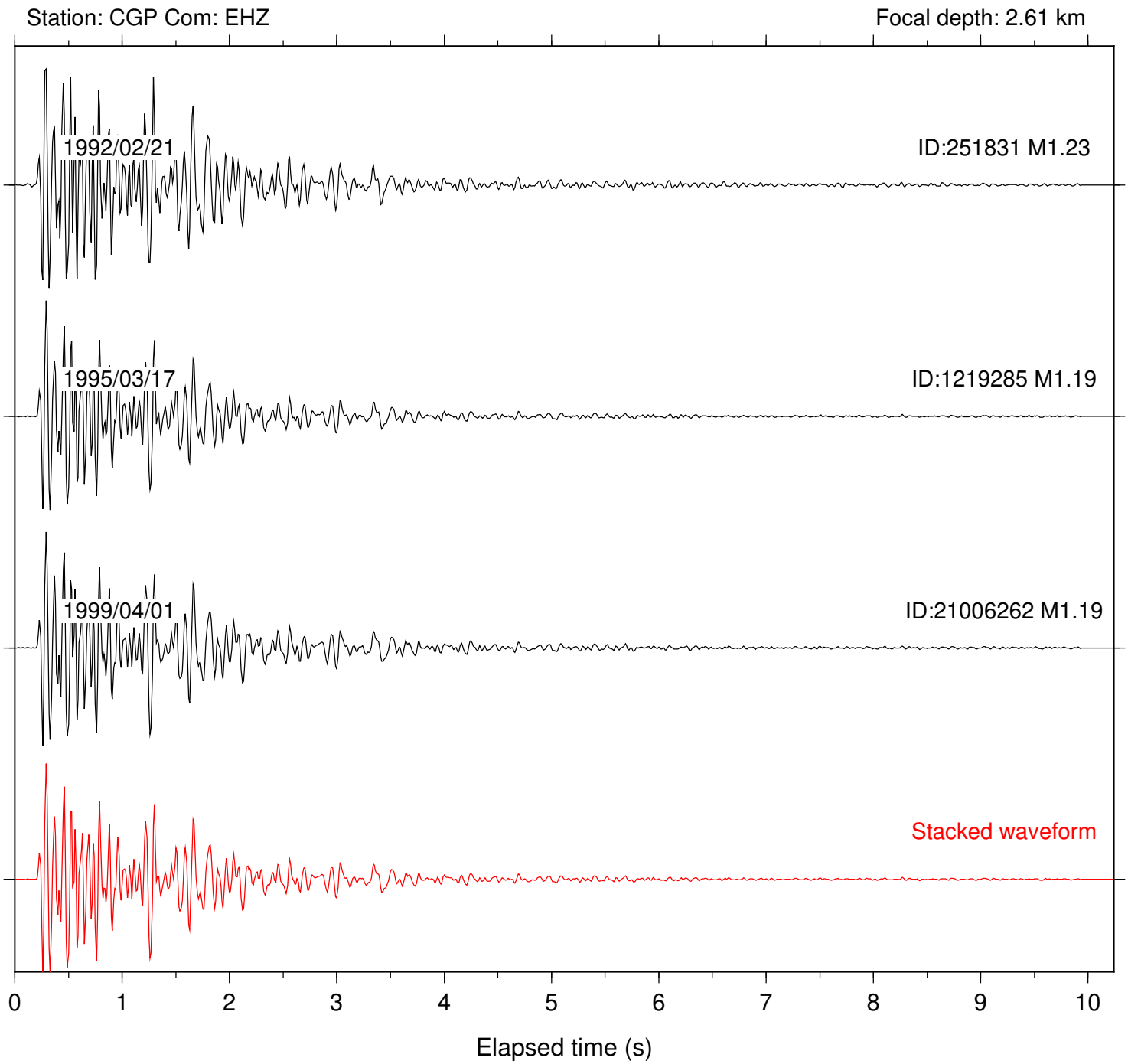
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 2.61 km
1992/02/21
ID:251831 M1.23
1995/03/17
ID:1219285 M1.19
1999/04/01
ID:21006262 M1.19
Stacked waveform
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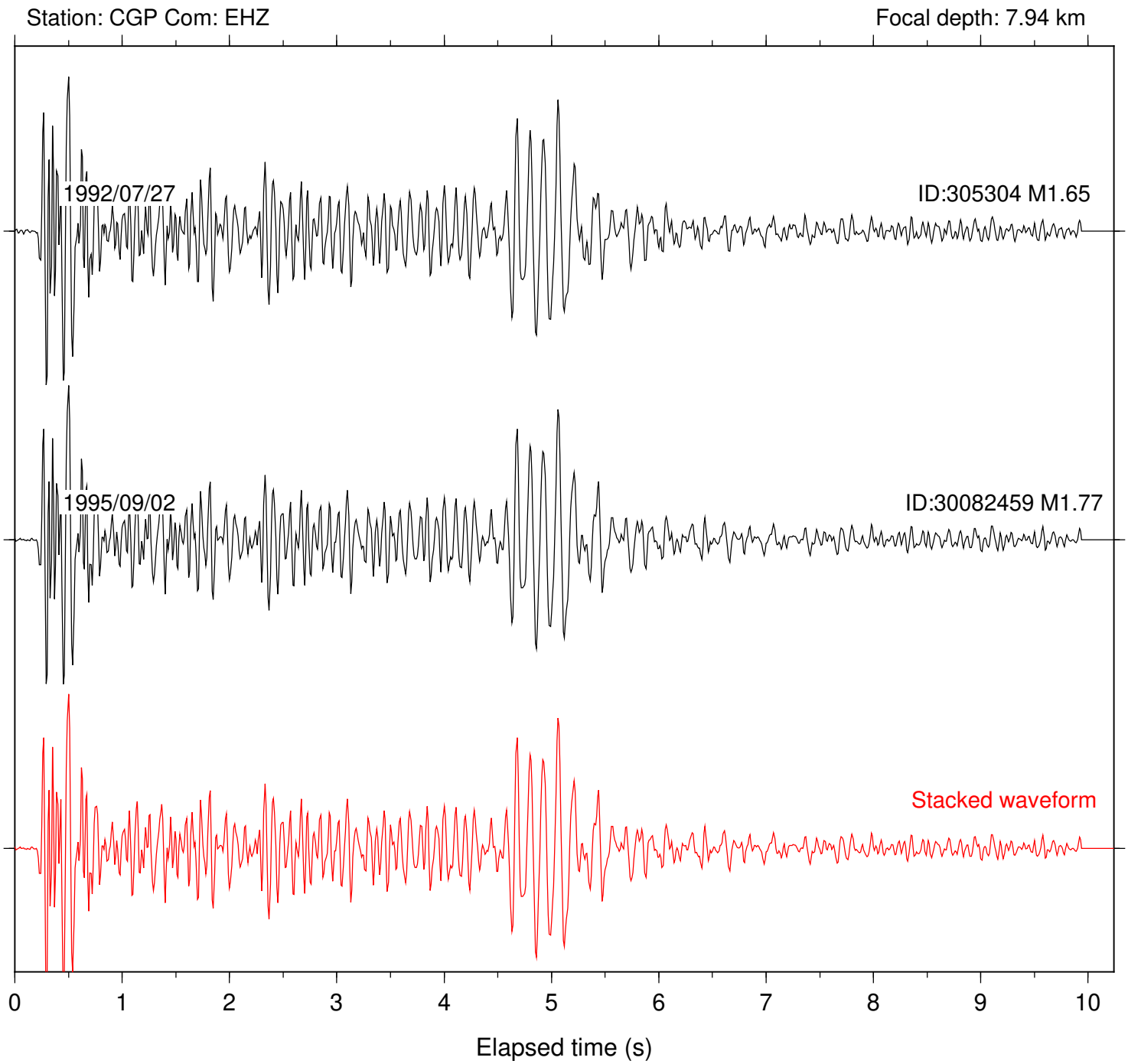
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 7.94 km
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
Stacked waveform
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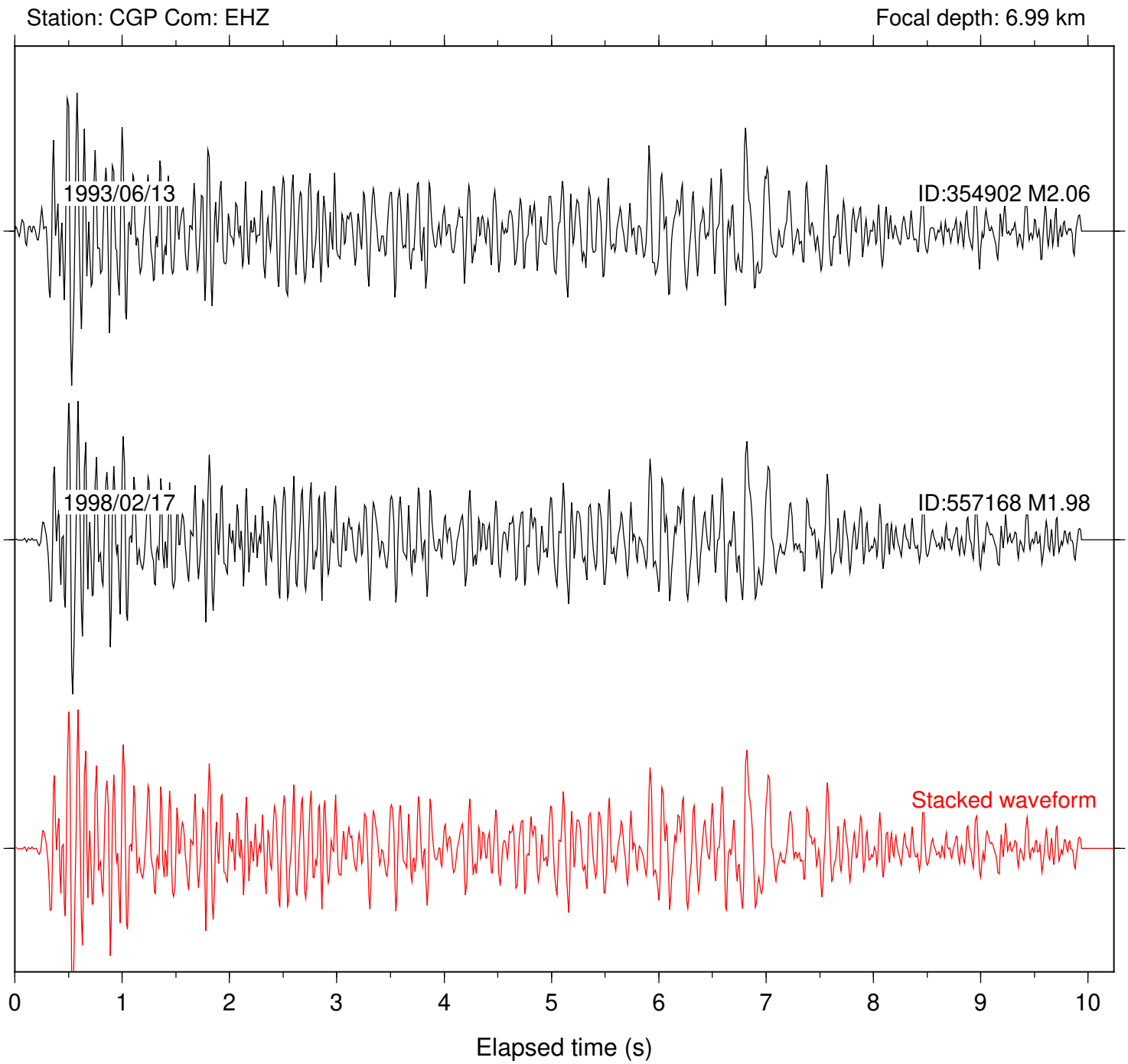
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 6.99 km
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
Stacked waveform
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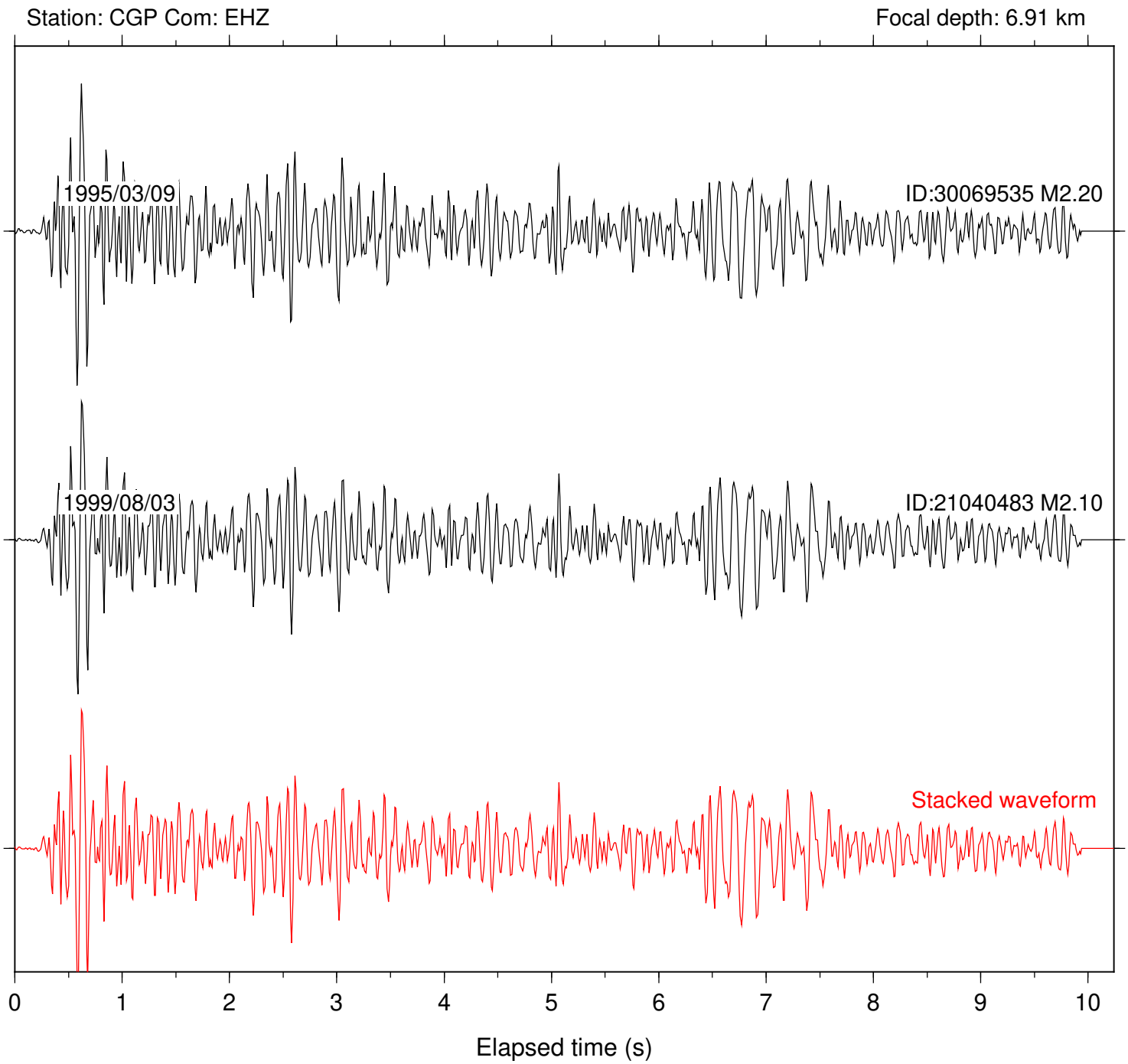
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 6.91 km
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
Stacked waveform
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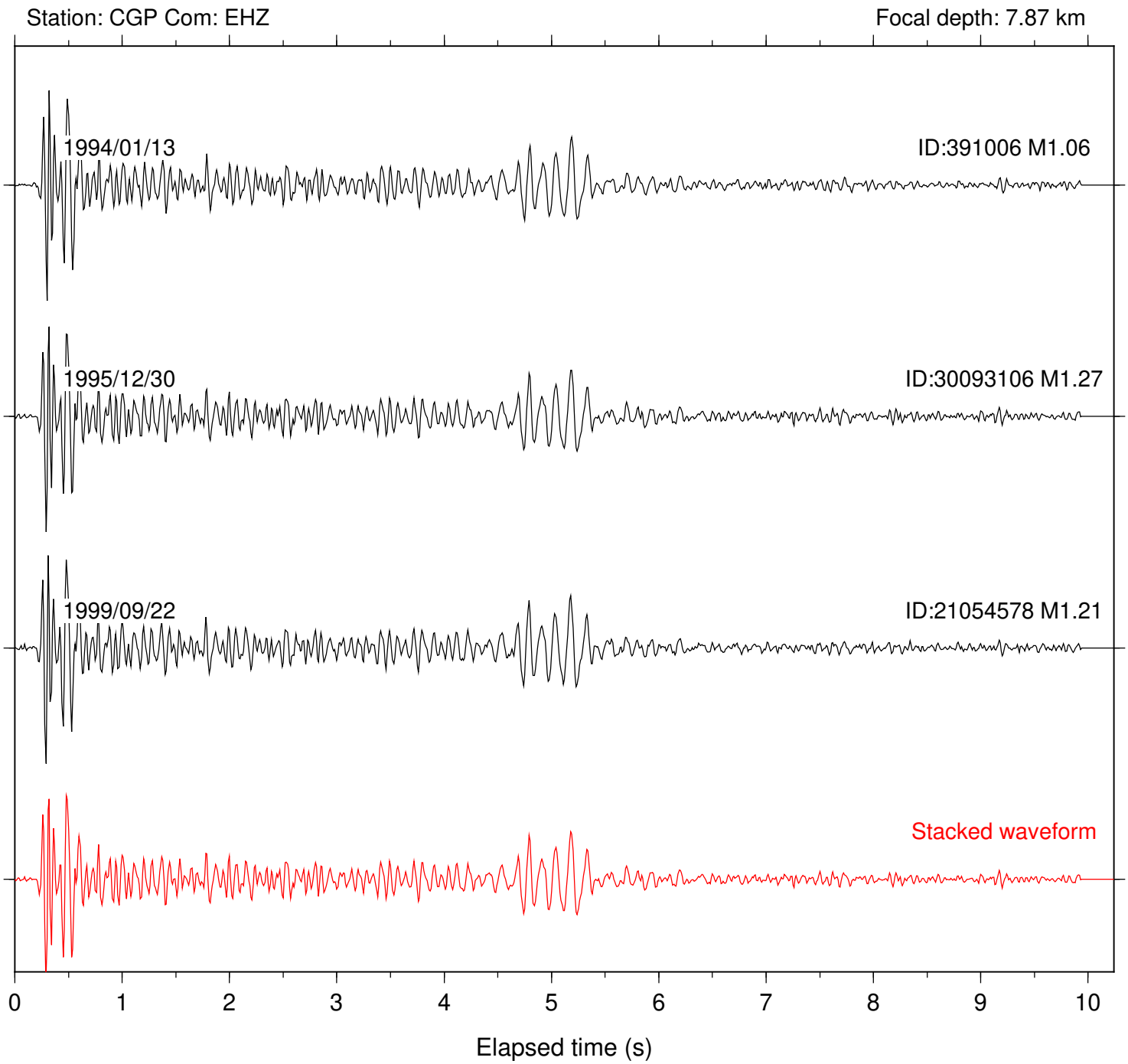
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 7.87 km
1994/01/13
ID:391006 M1.06
1995/12/30
ID:30093106 M1.27
1999/09/22
ID:21054578 M1.21
Stacked waveform
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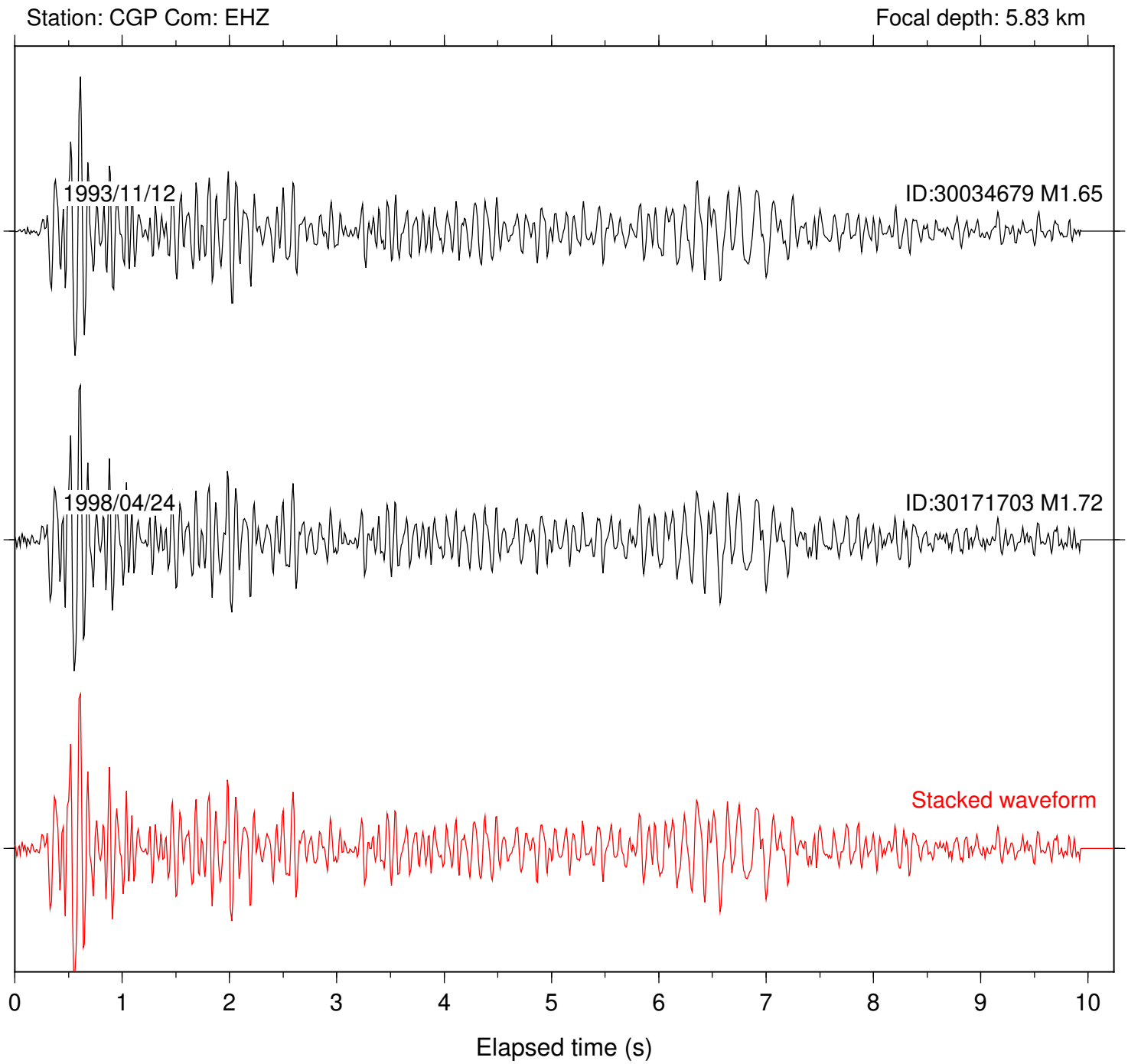
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 5.83 km
1993/11/12
ID:30034679 M1.65
1998/04/24
ID:30171703 M1.72
Stacked waveform
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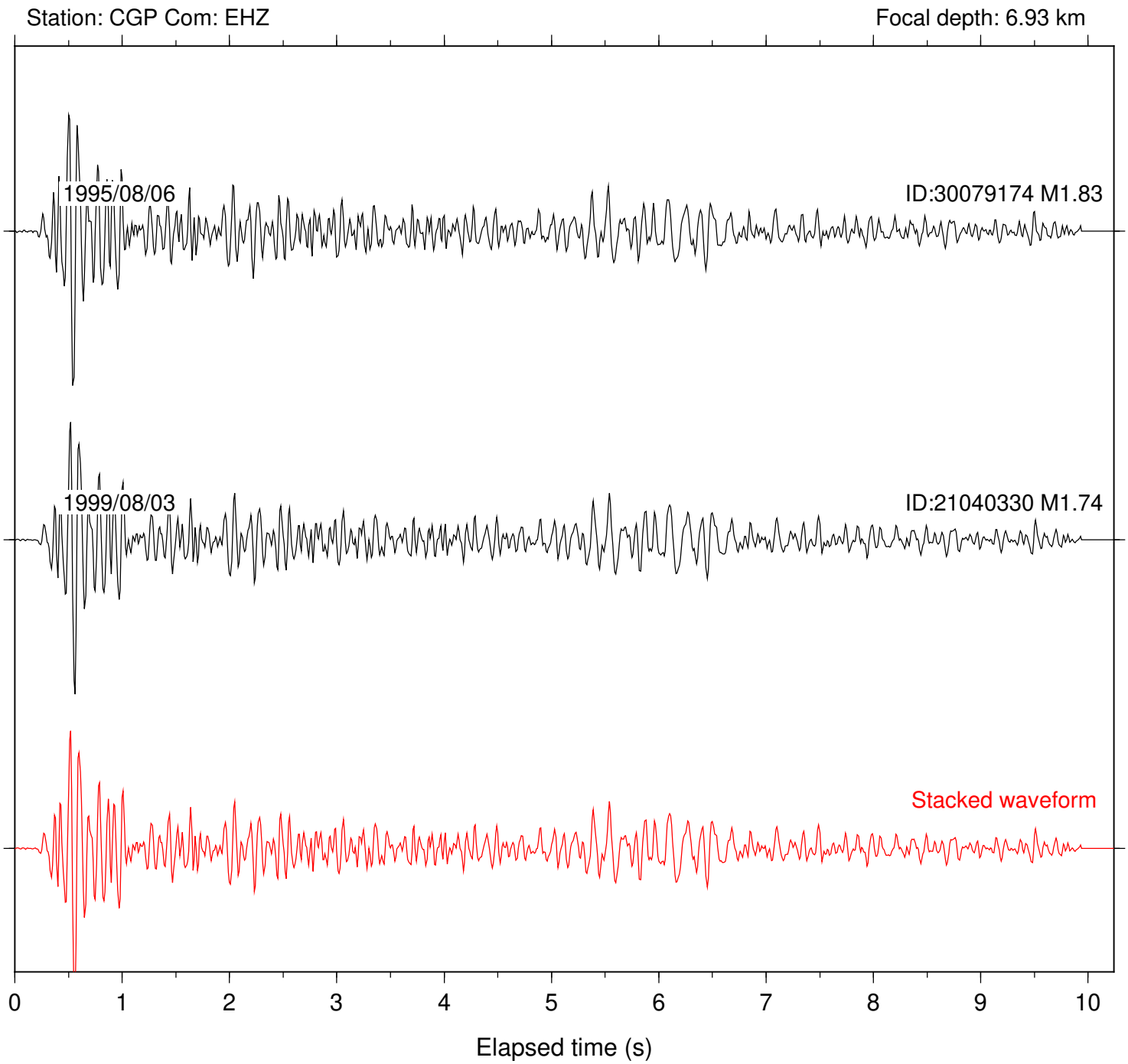
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 6.93 km
1995/08/06
ID:30079174 M1.83
1999/08/03
ID:21040330 M1.74
Stacked waveform
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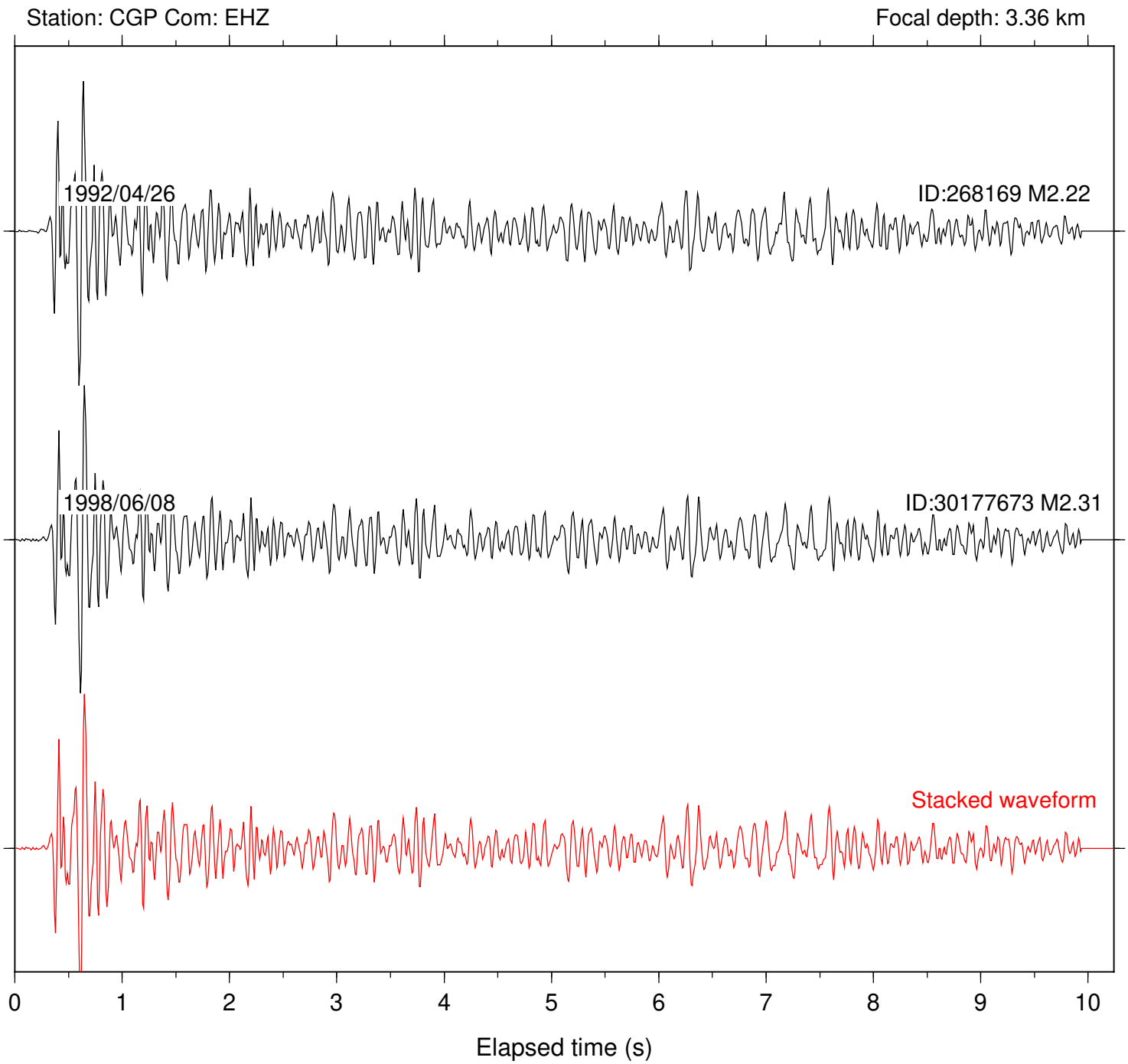
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 3.36 km
1992/04/26
ID:268169 M2.22
1998/06/08
ID:30177673 M2.31
Stacked waveform
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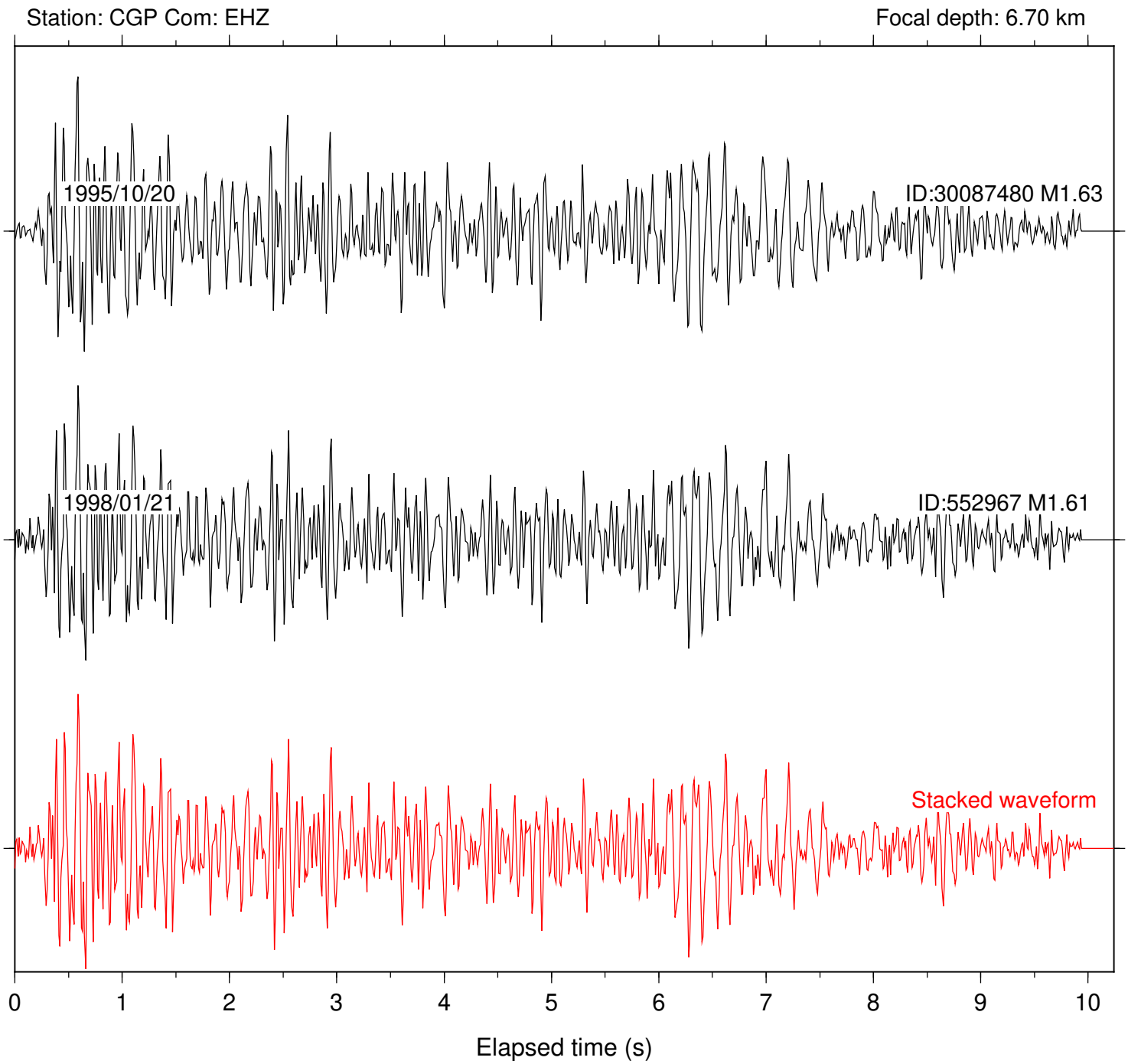
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 6.70 km
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
Stacked waveform
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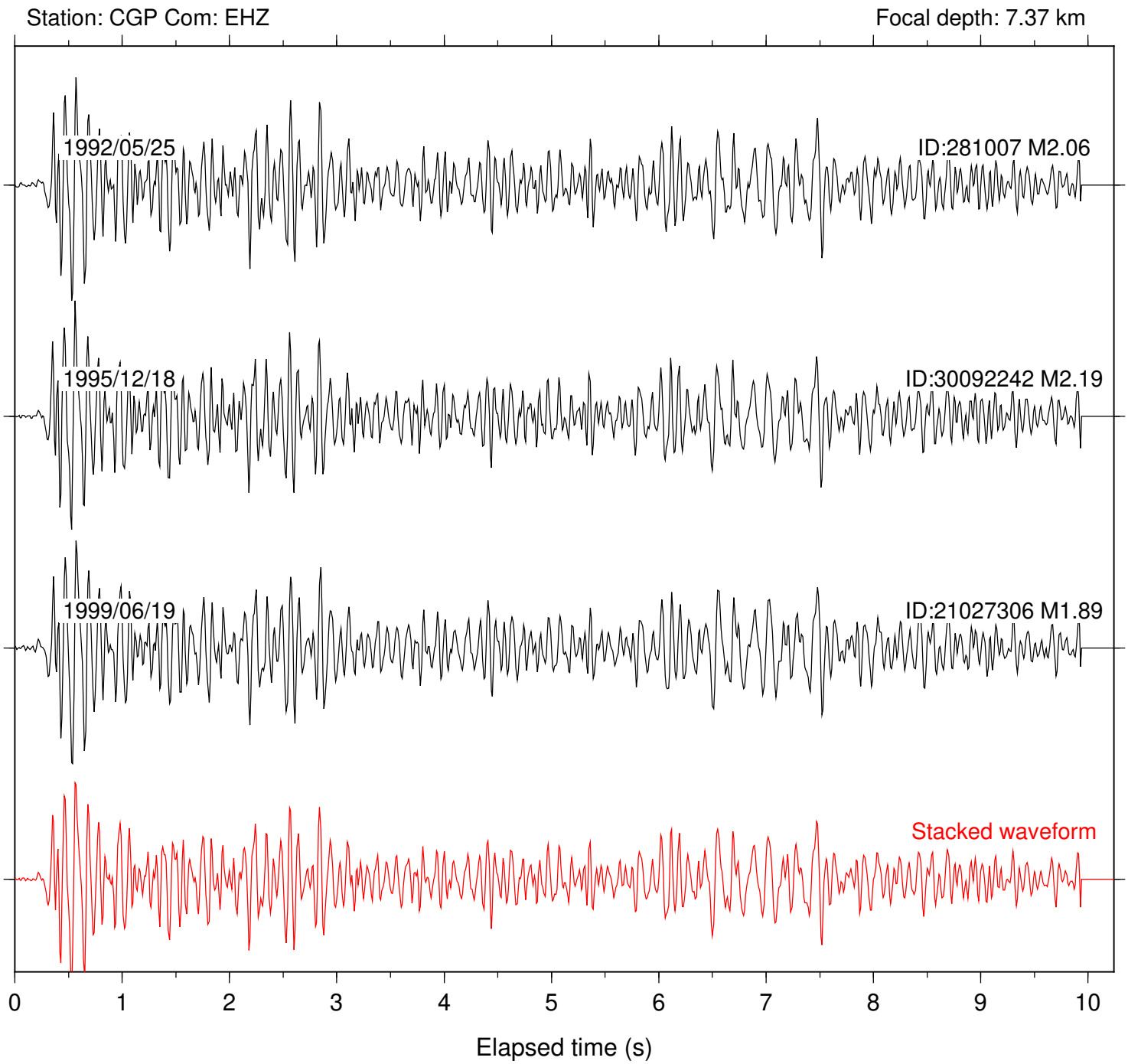
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 7.37 km
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
Stacked waveform
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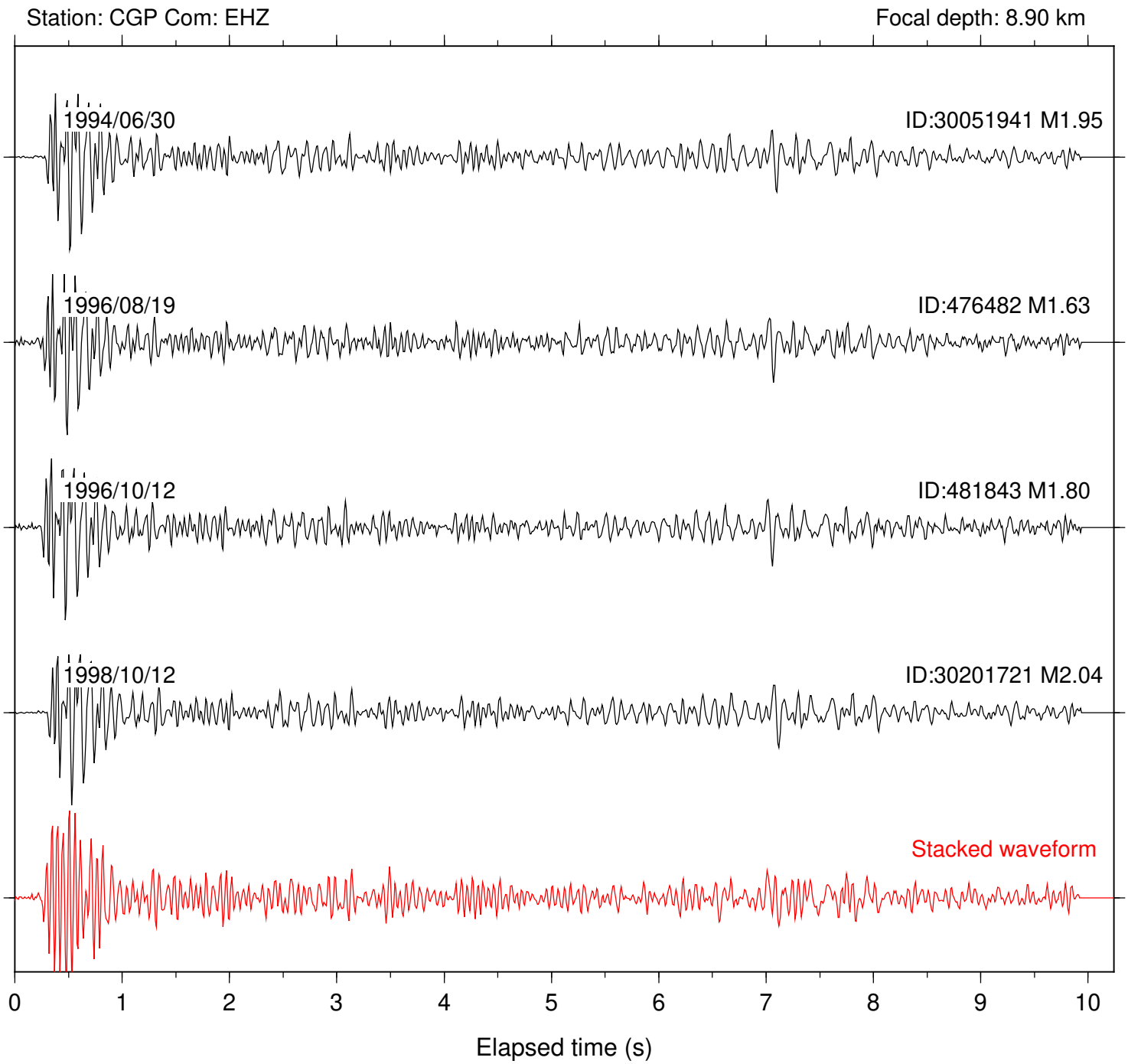
Elapsed time (s)


Station: CGP Com: EHZ
Focal depth: 8.90 km
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
Stacked waveform
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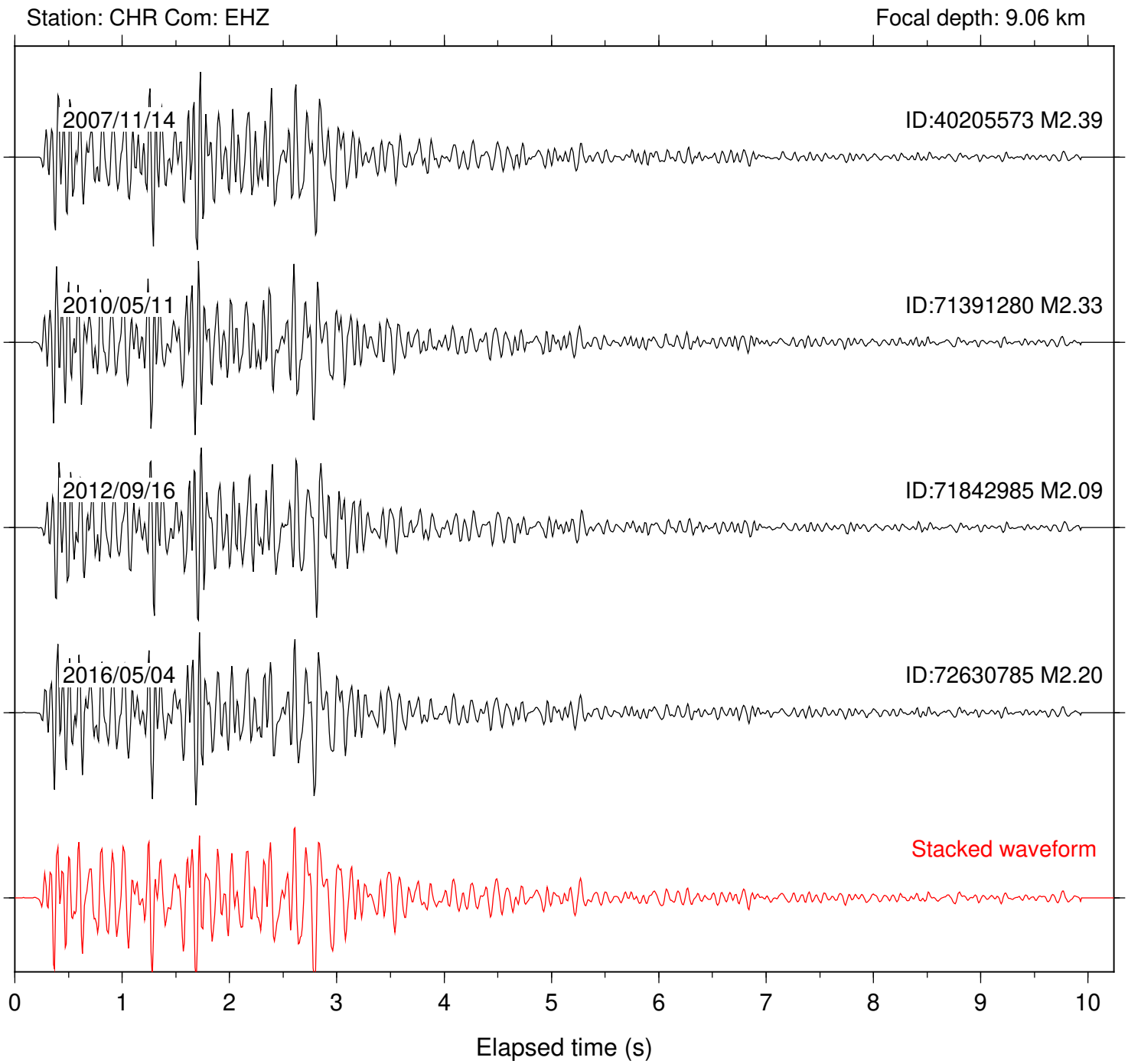
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 9.06 km
2007/11/14
ID:40205573 M2.39
2010/05/11
ID:71391280 M2.33
2012/09/16
ID:71842985 M2.09
2016/05/04
ID:72630785 M2.20
Stacked waveform
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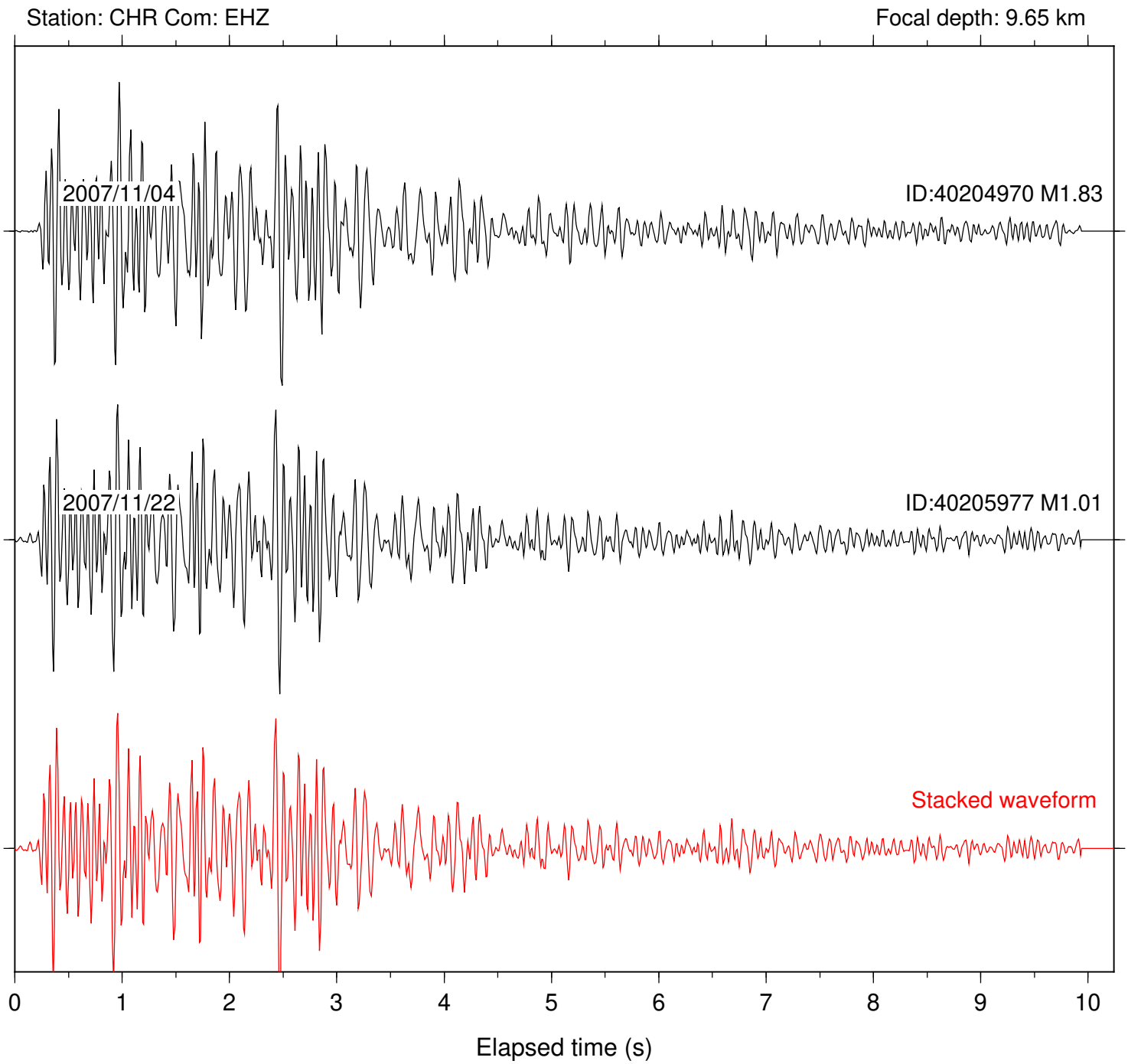
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 9.65 km
2007/11/04
ID:40204970 M1.83
2007/11/22
ID:40205977 M1.01
Stacked waveform
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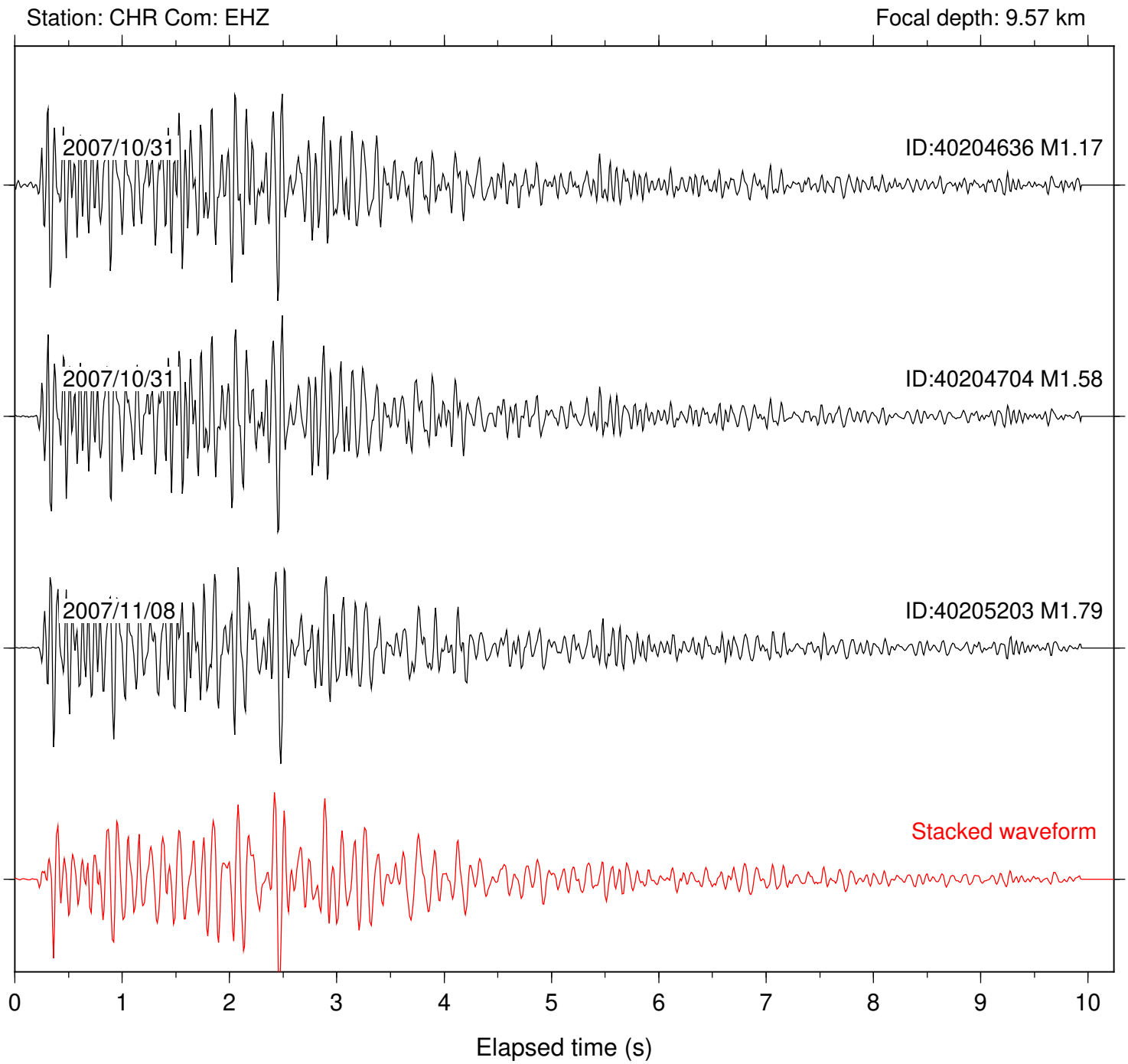
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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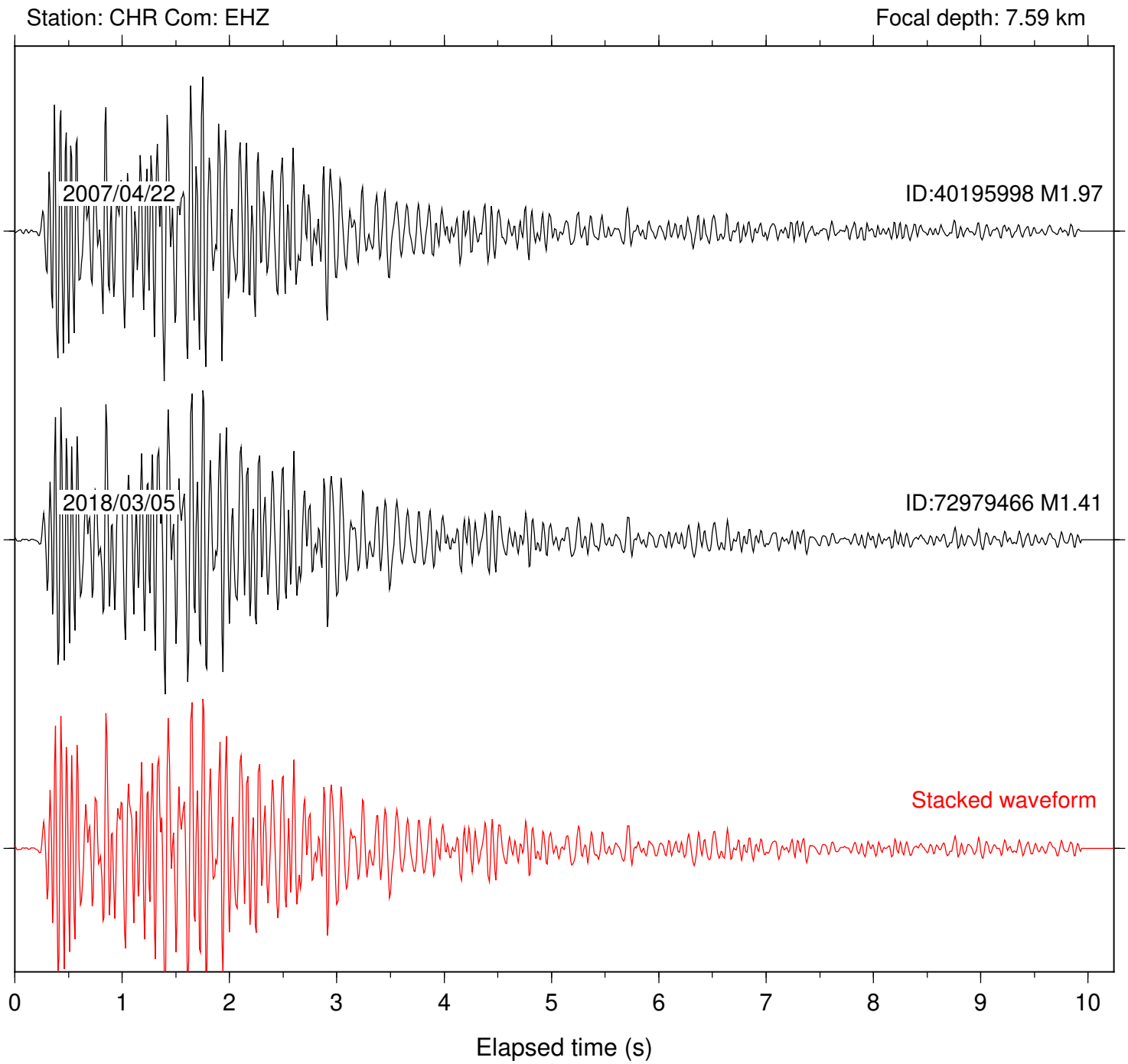
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.59 km
2007/04/22
ID:40195998 M1.97
2018/03/05
ID:72979466 M1.41
Stacked waveform
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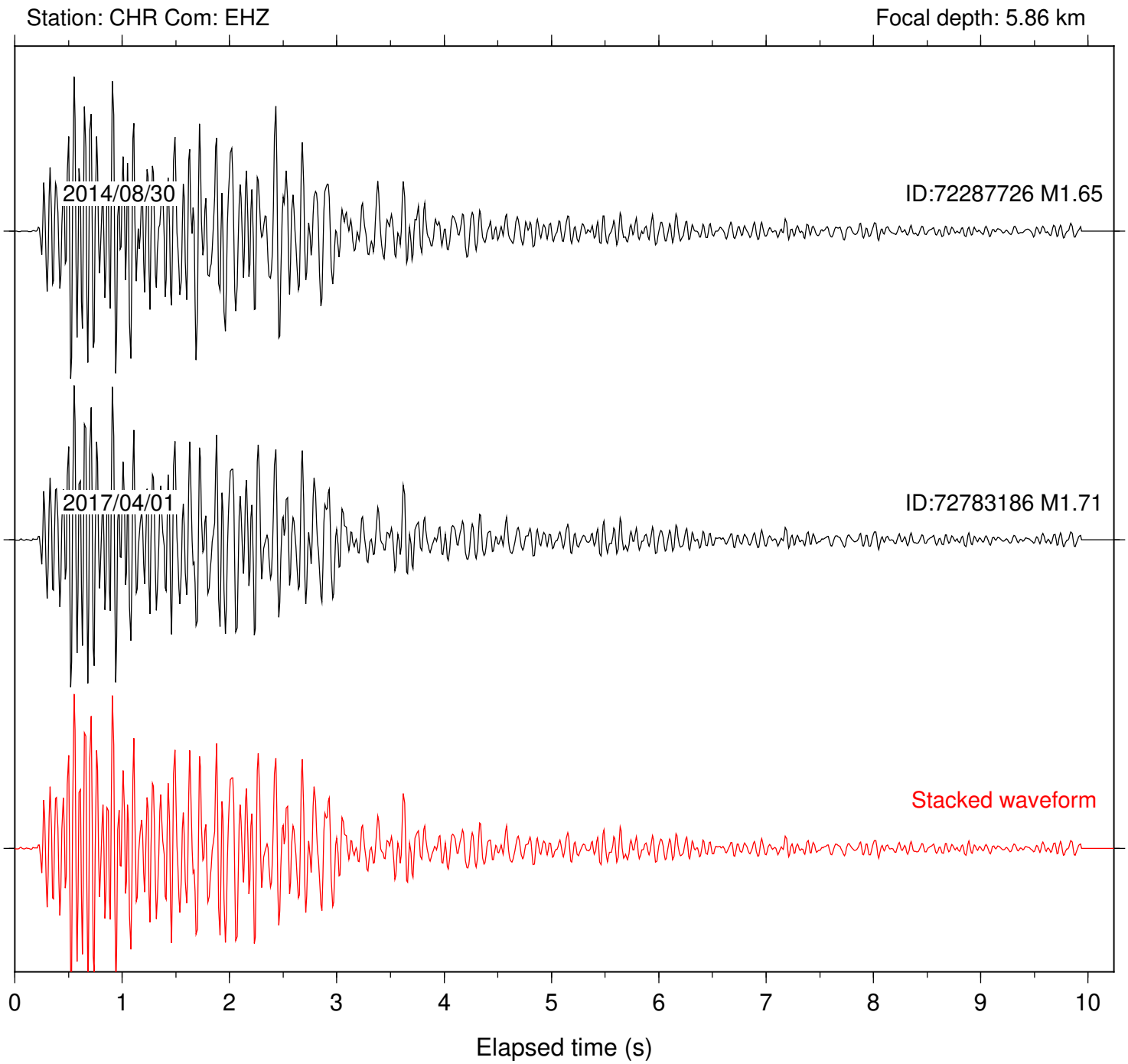
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.86 km
2014/08/30
ID:72287726 M1.65
2017/04/01
ID:72783186 M1.71
Stacked waveform
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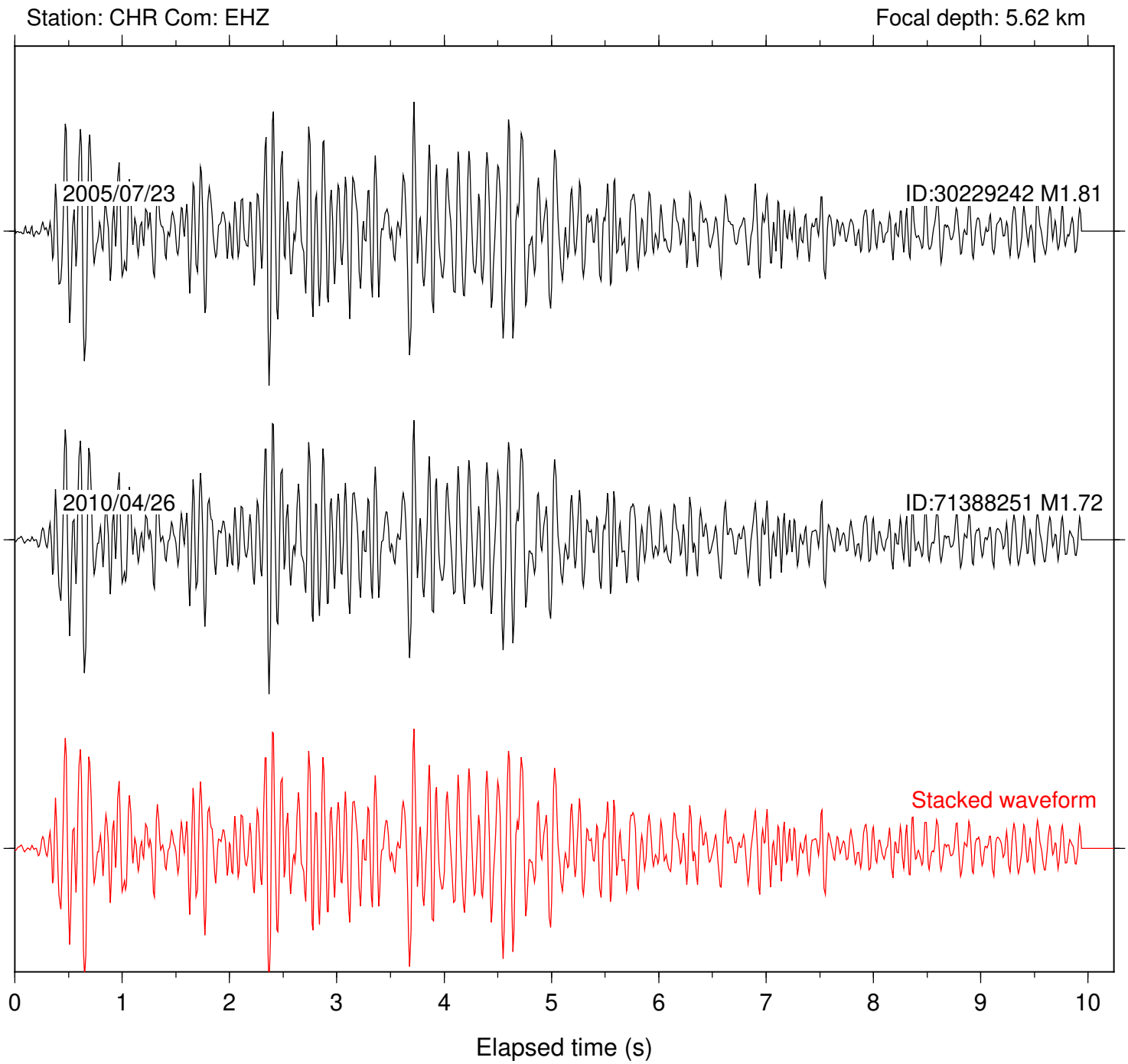
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.62 km
2005/07/23
ID:30229242 M1.81
2010/04/26
ID:71388251 M1.72
Stacked waveform
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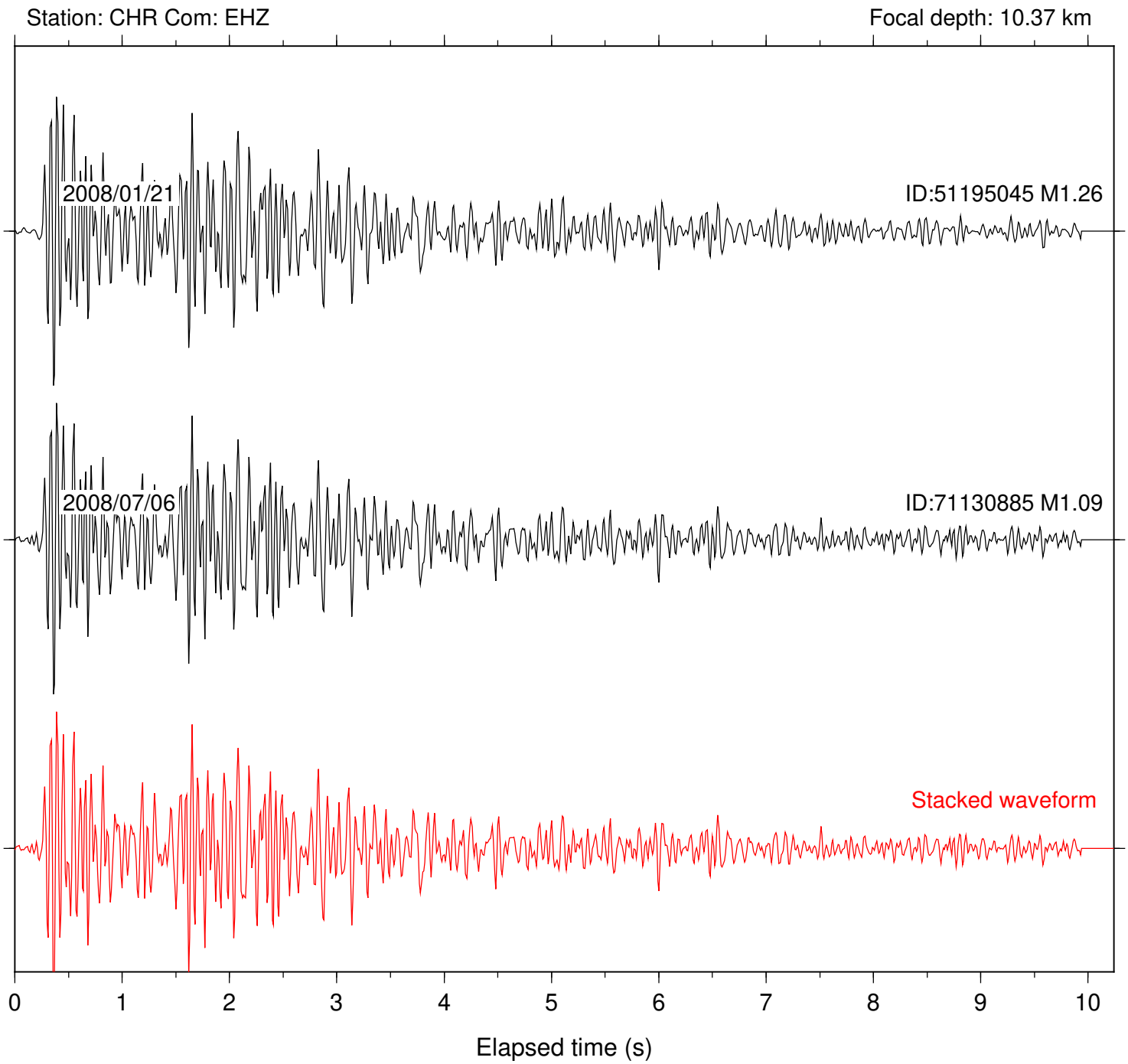
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 10.37 km
2008/01/21
ID:51195045 M1.26
2008/07/06
ID:71130885 M1.09
Stacked waveform
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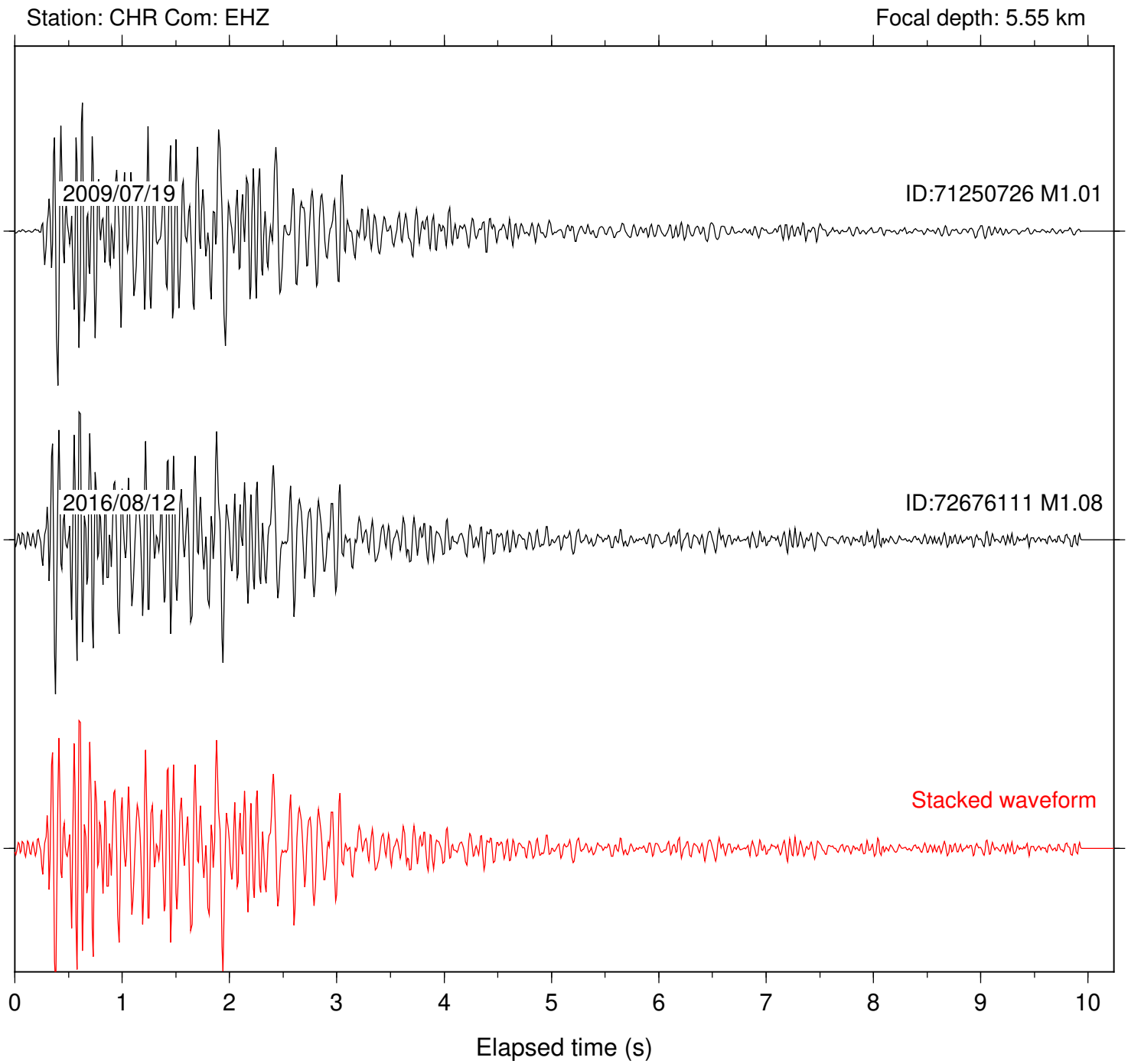
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.55 km
2009/07/19
ID:71250726 M1.01
2016/08/12
ID:72676111 M1.08
Stacked waveform
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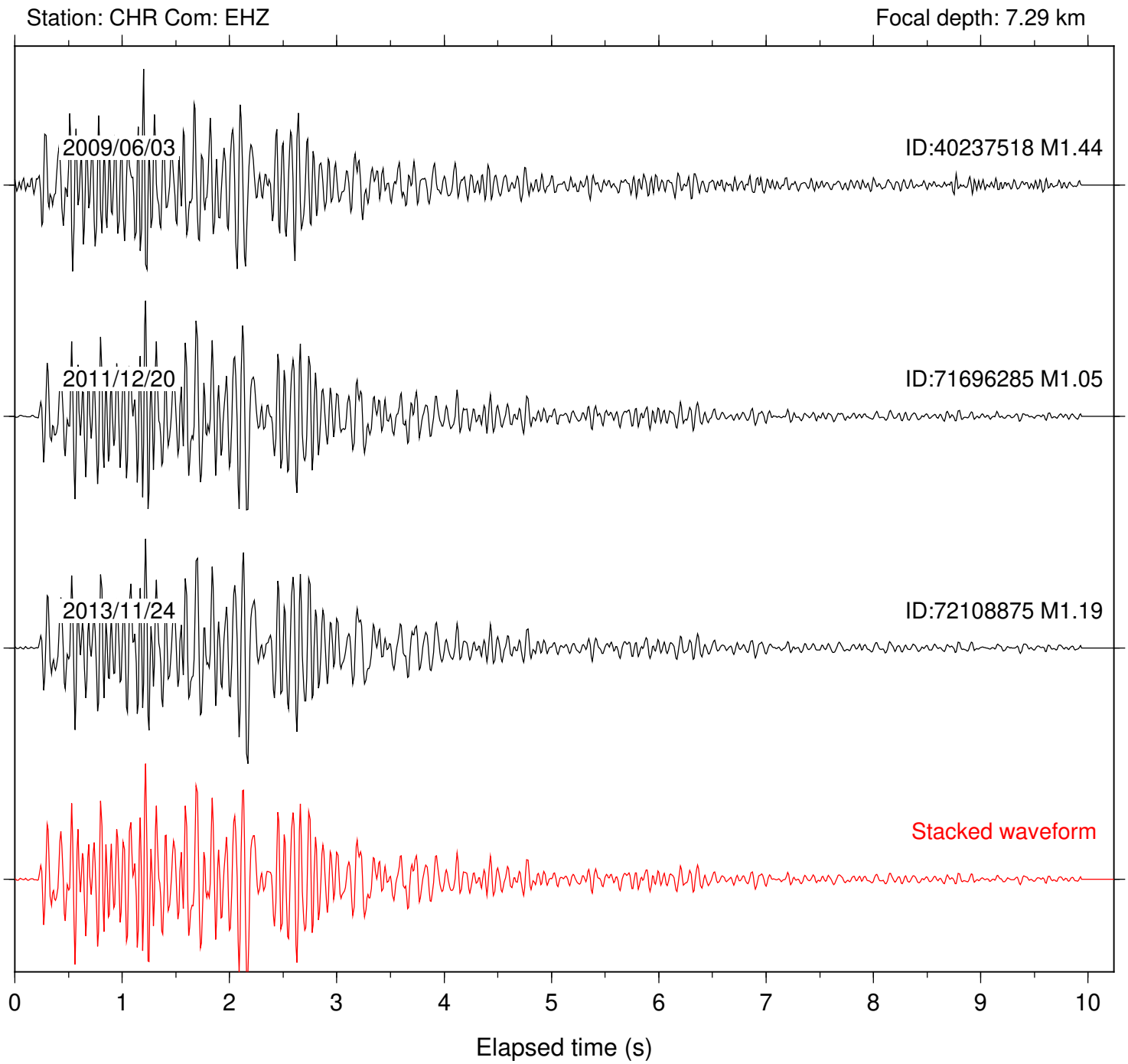
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.29 km
2009/06/03
ID:40237518 M1.44
2011/12/20
ID:71696285 M1.05
2013/11/24
ID:72108875 M1.19
Stacked waveform
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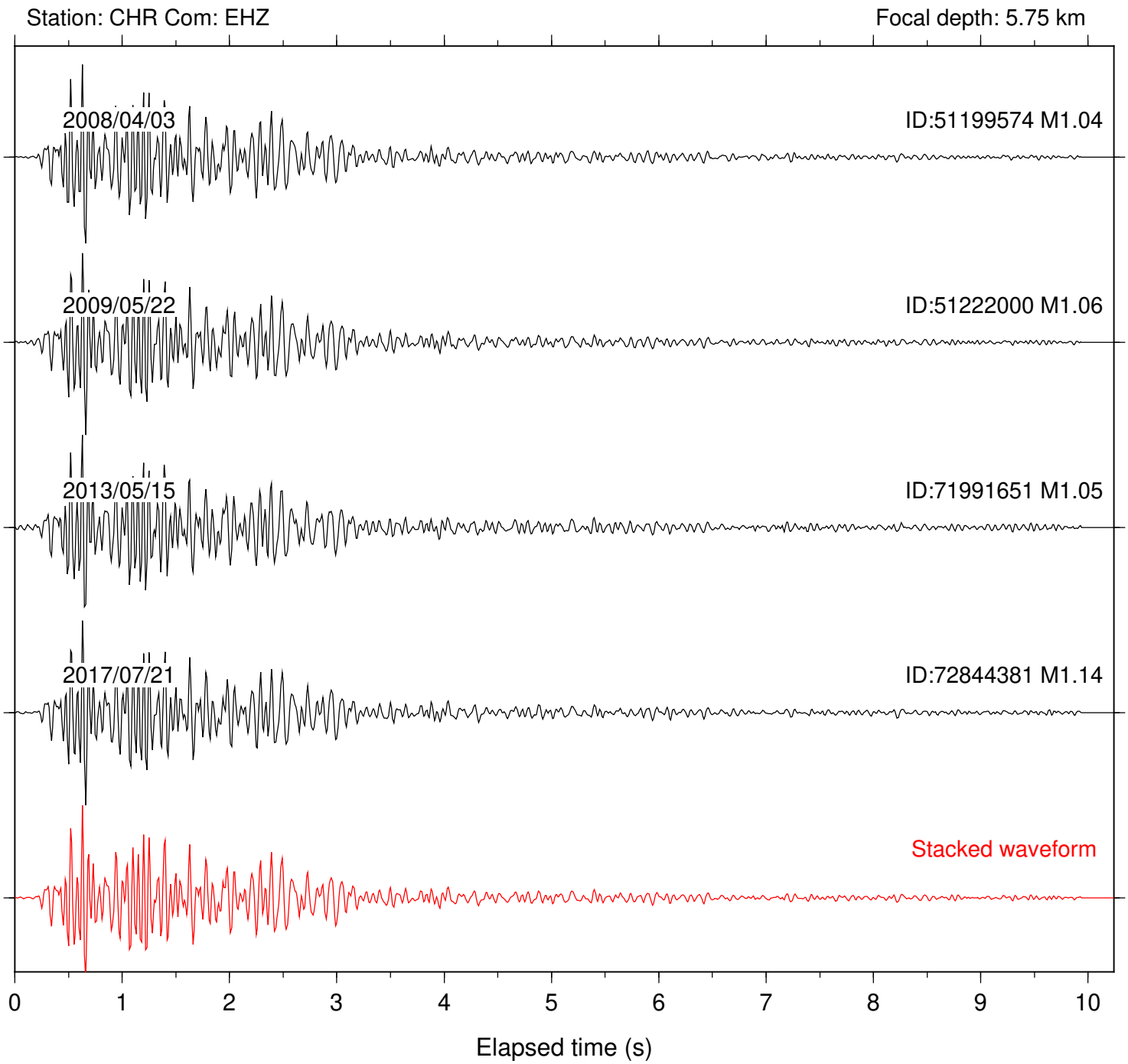
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.75 km
2008/04/03
ID:51199574 M1.04
2009/05/22
ID:51222000 M1.06
2013/05/15
ID:71991651 M1.05
2017/07/21
ID:72844381 M1.14
Stacked waveform
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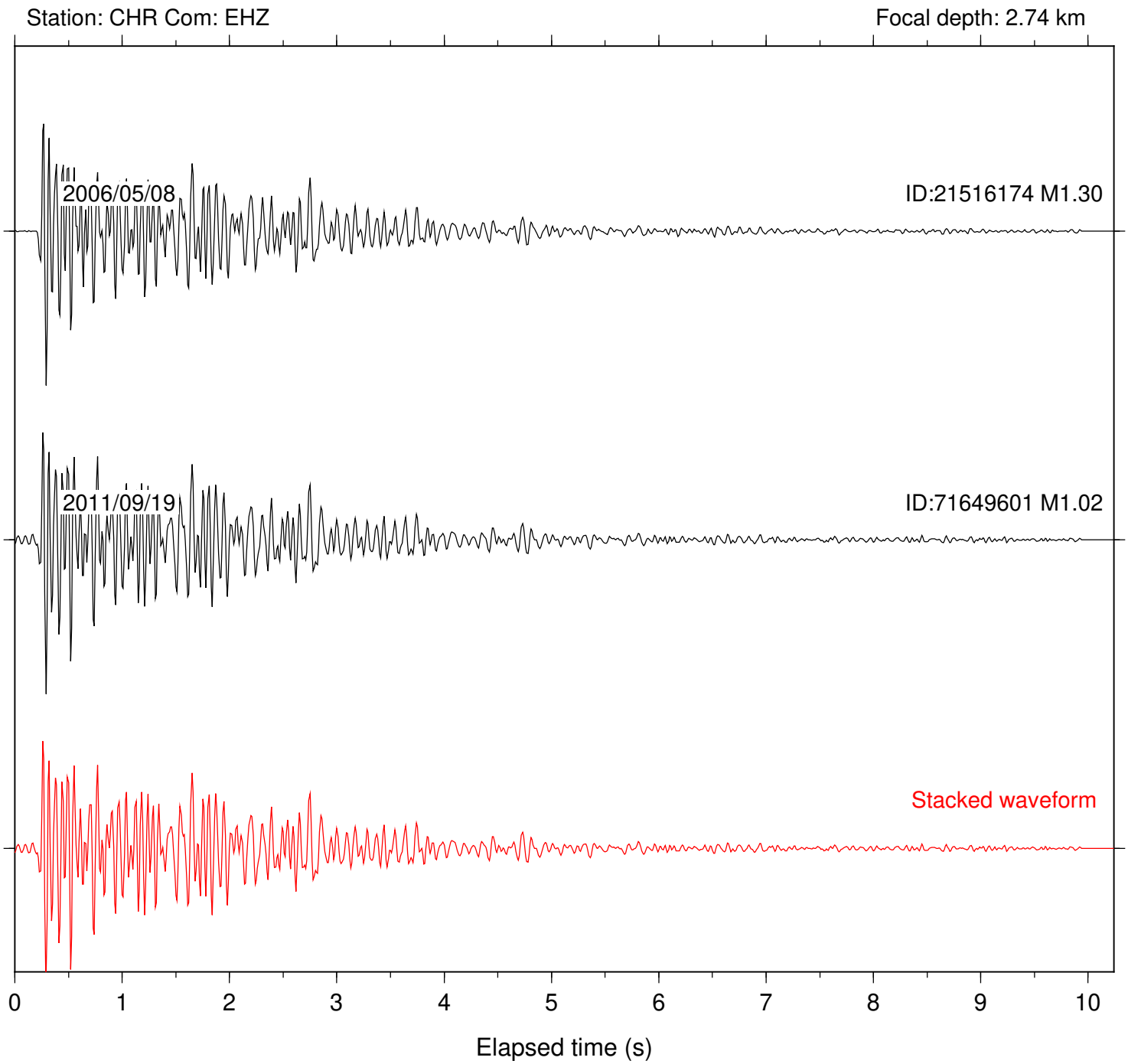
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.74 km
2006/05/08
ID:21516174 M1.30
2011/09/19
ID:71649601 M1.02
Stacked waveform
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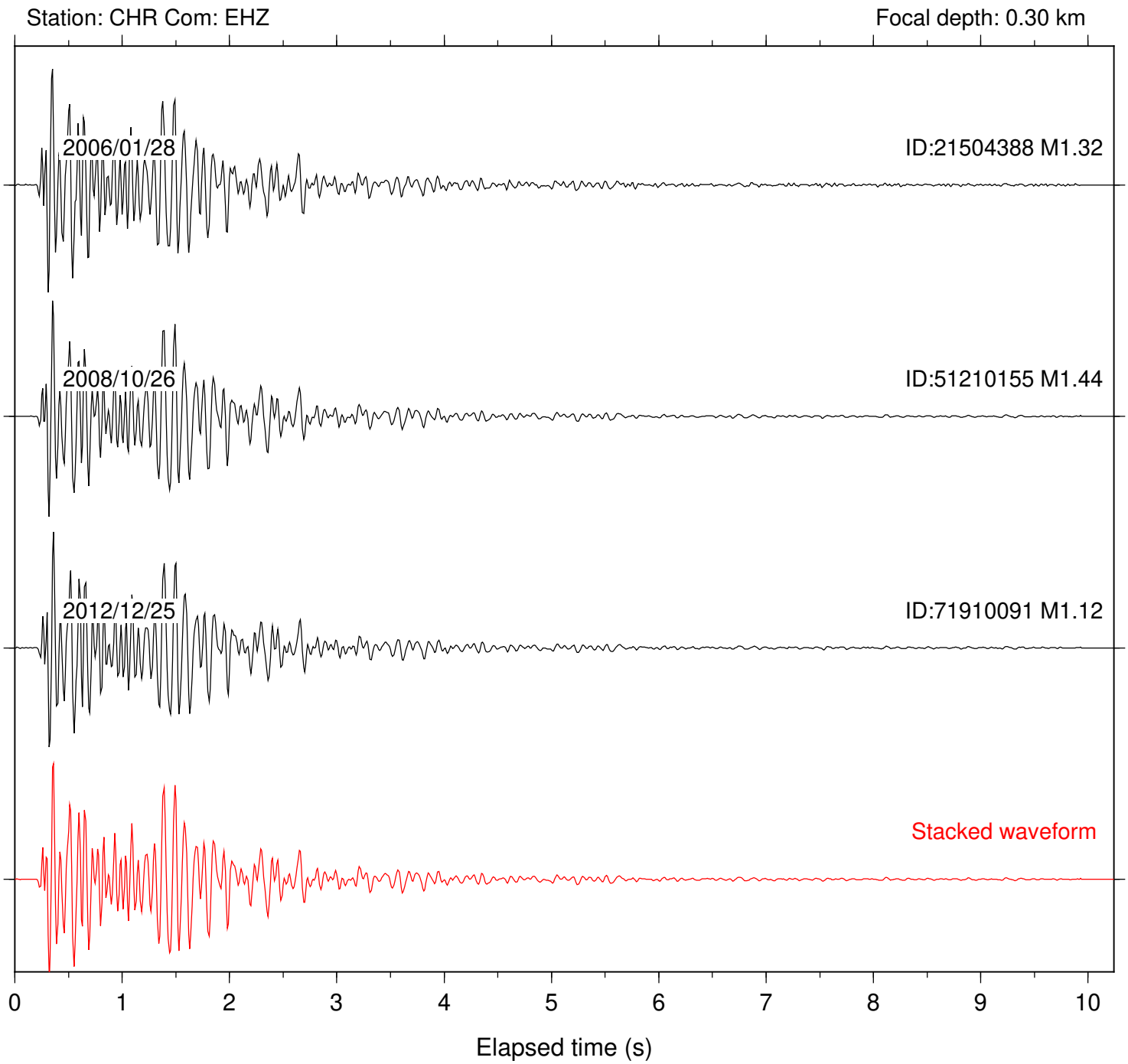
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 0.30 km
2006/01/28
ID:21504388 M1.32
2008/10/26
ID:51210155 M1.44
2012/12/25
ID:71910091 M1.12
Stacked waveform
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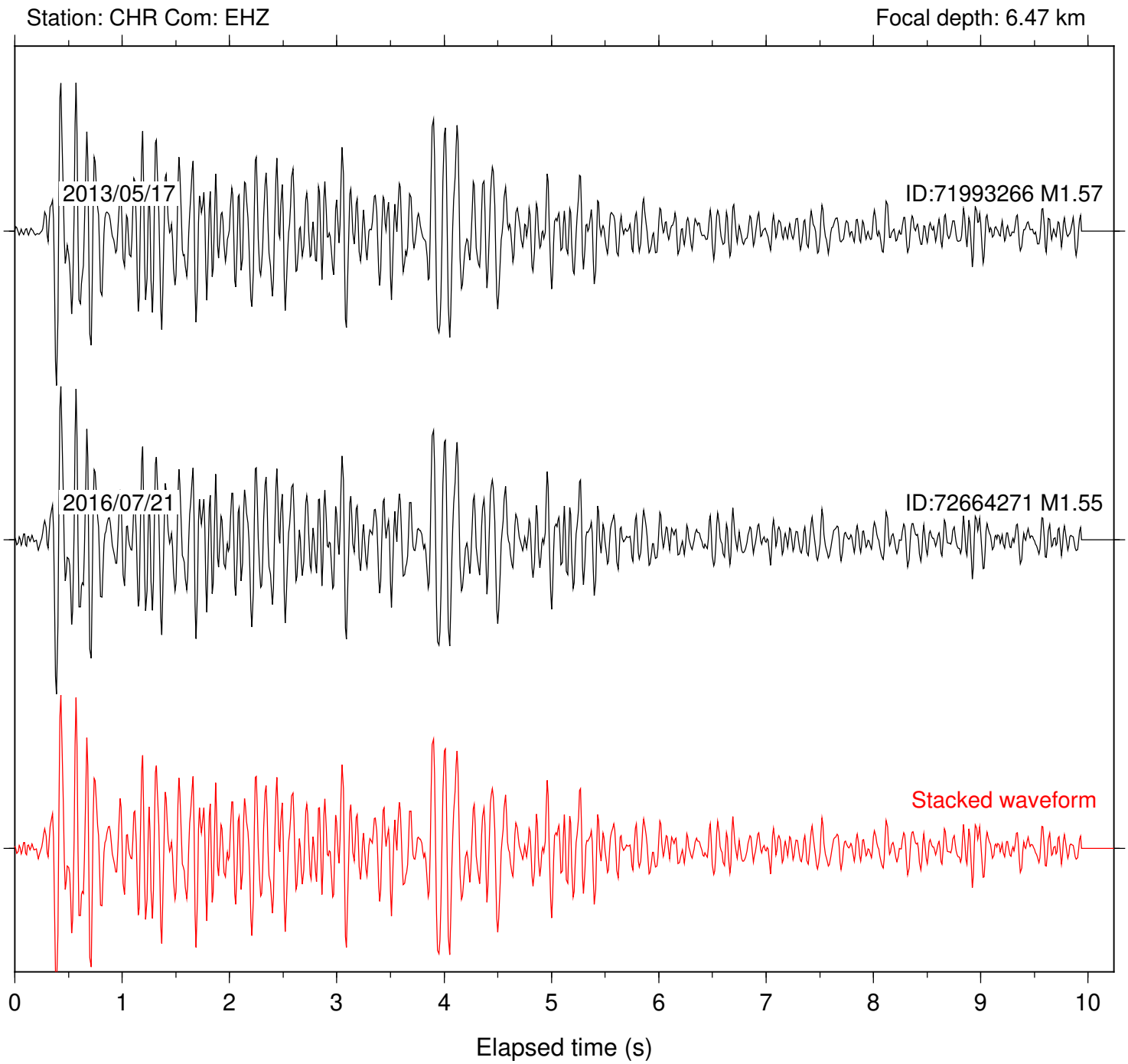
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.47 km
2013/05/17
ID:71993266 M1.57
2016/07/21
ID:72664271 M1.55
Stacked waveform
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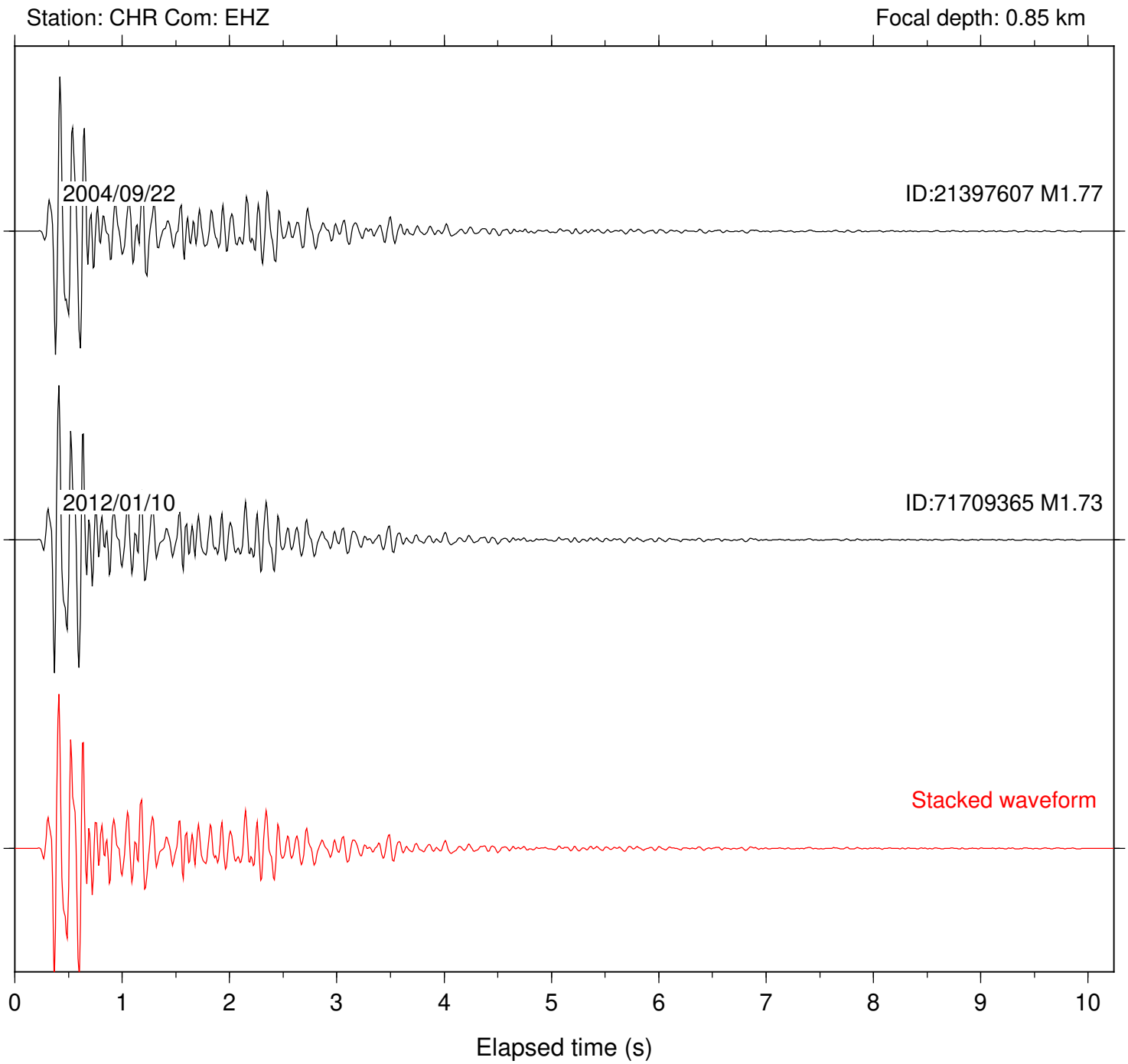
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 0.85 km
2004/09/22
ID:21397607 M1.77
2012/01/10
ID:71709365 M1.73
Stacked waveform
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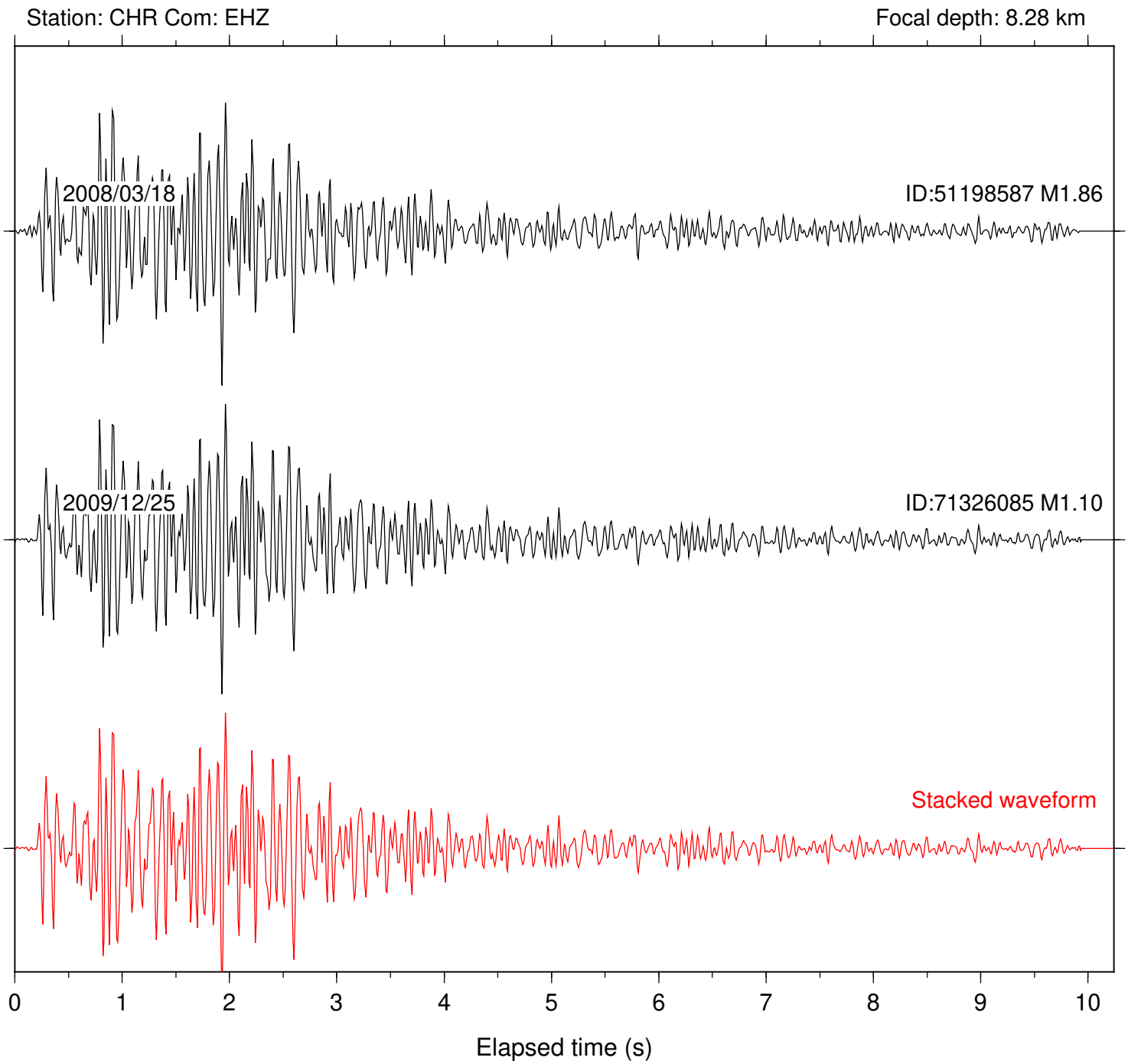
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.28 km
2008/03/18
ID:51198587 M1.86
2009/12/25
ID:71326085 M1.10
Stacked waveform
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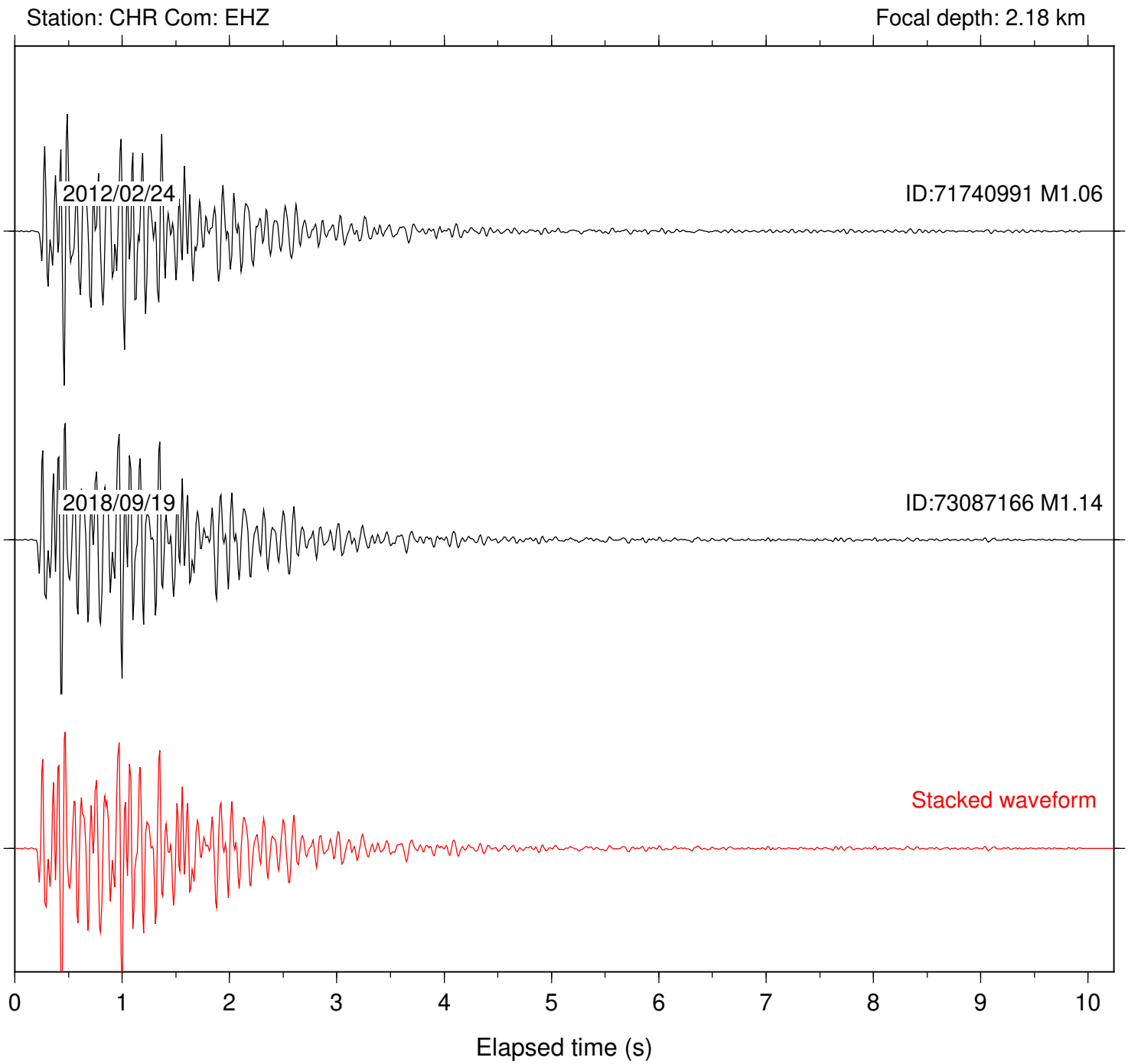
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.18 km
2012/02/24
ID:71740991 M1.06
2018/09/19
ID:73087166 M1.14
Stacked waveform
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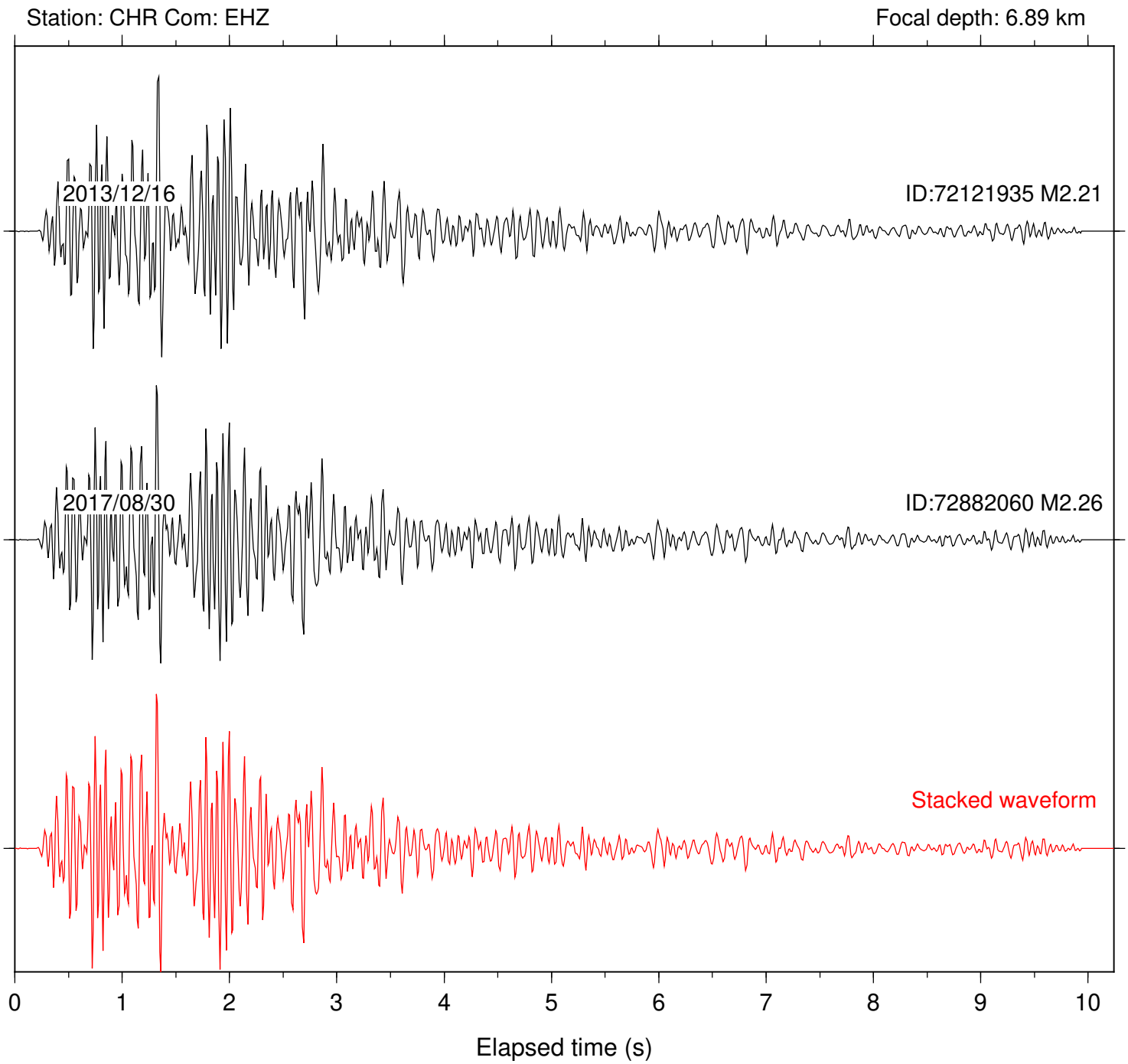
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.89 km
2013/12/16
ID:72121935 M2.21
2017/08/30
ID:72882060 M2.26
Stacked waveform
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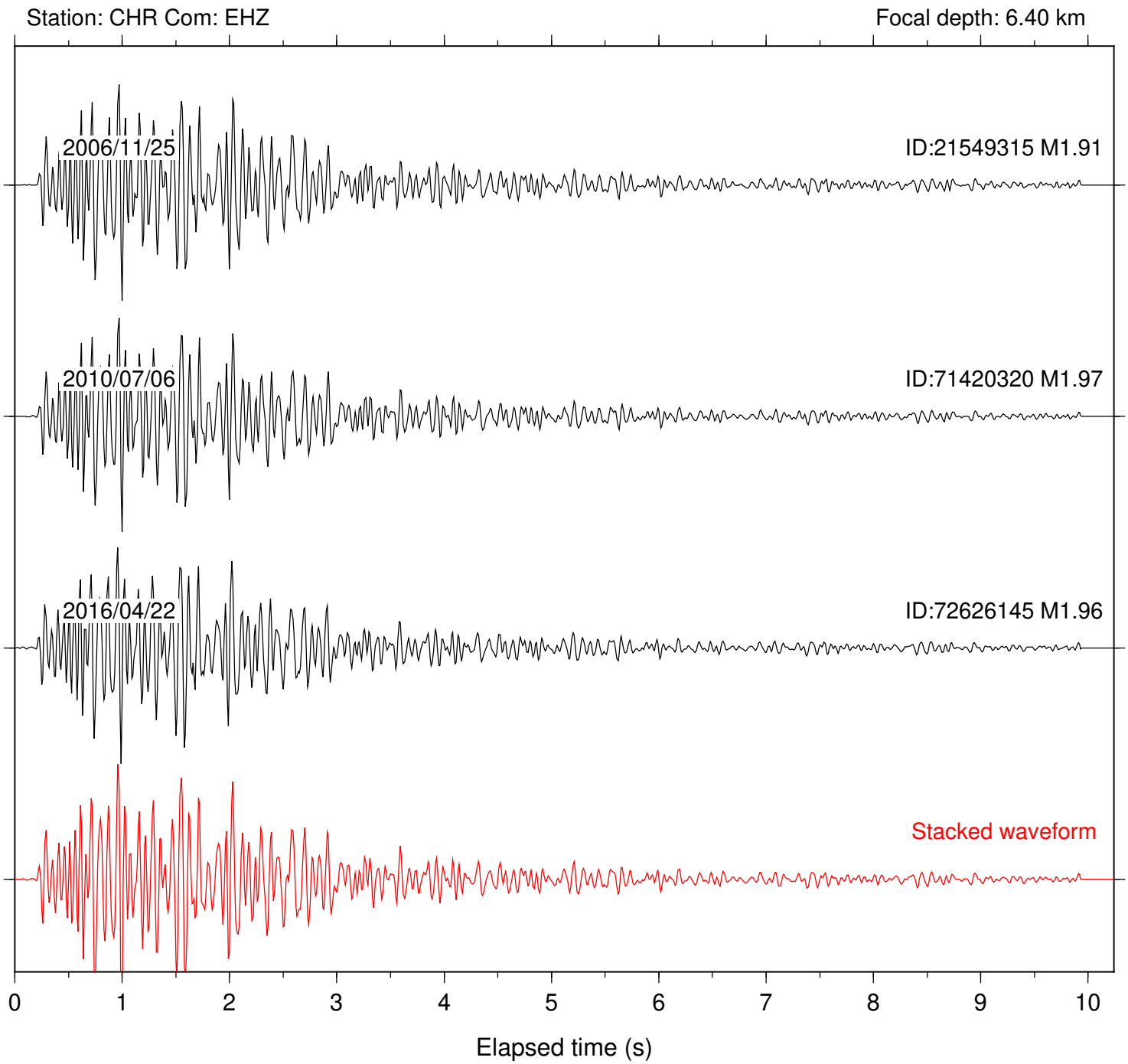
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.40 km
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
2016/04/22
ID:72626145 M1.96
Stacked waveform
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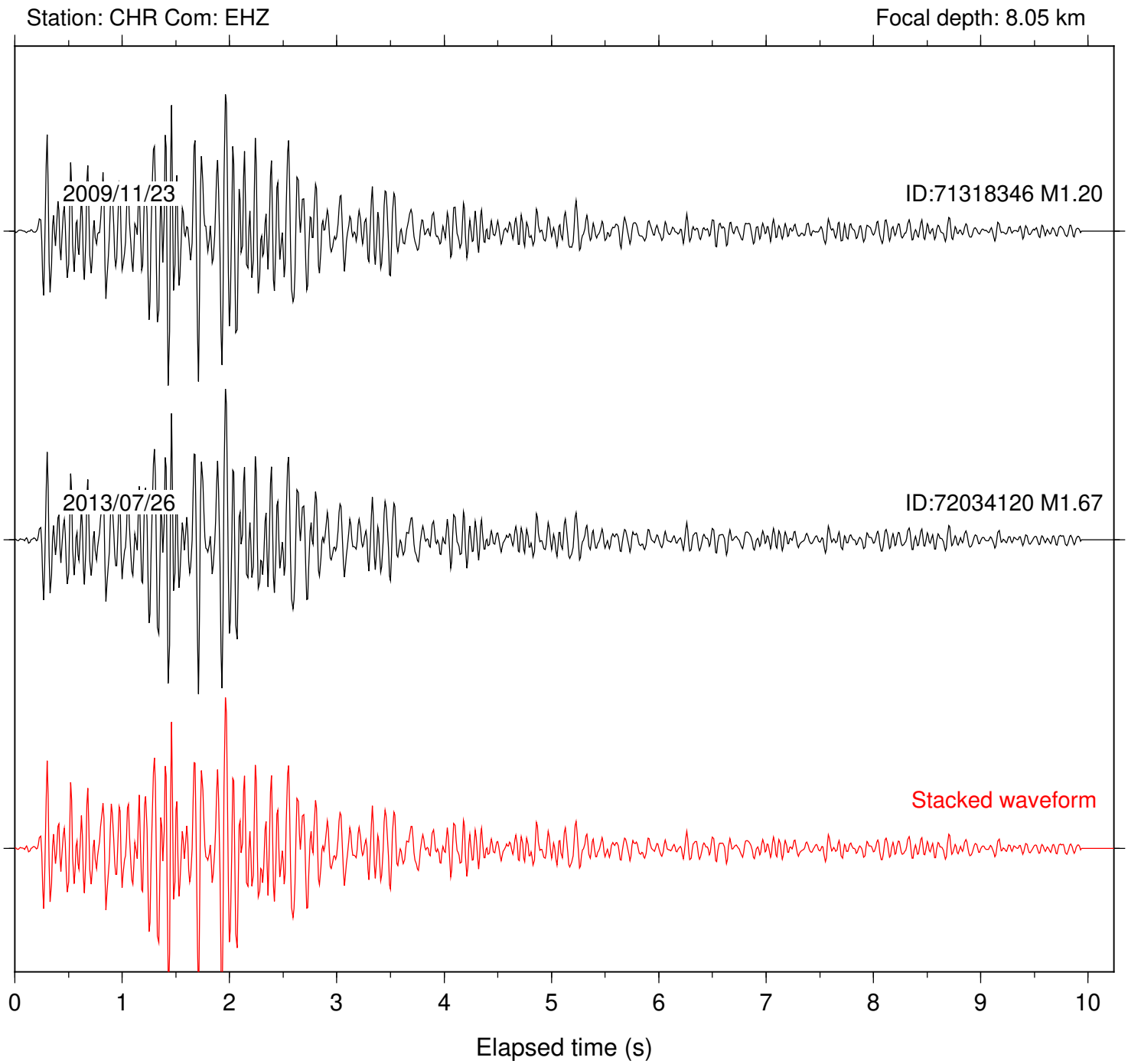
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.05 km
2009/11/23
ID:71318346 M1.20
2013/07/26
ID:72034120 M1.67
Stacked waveform
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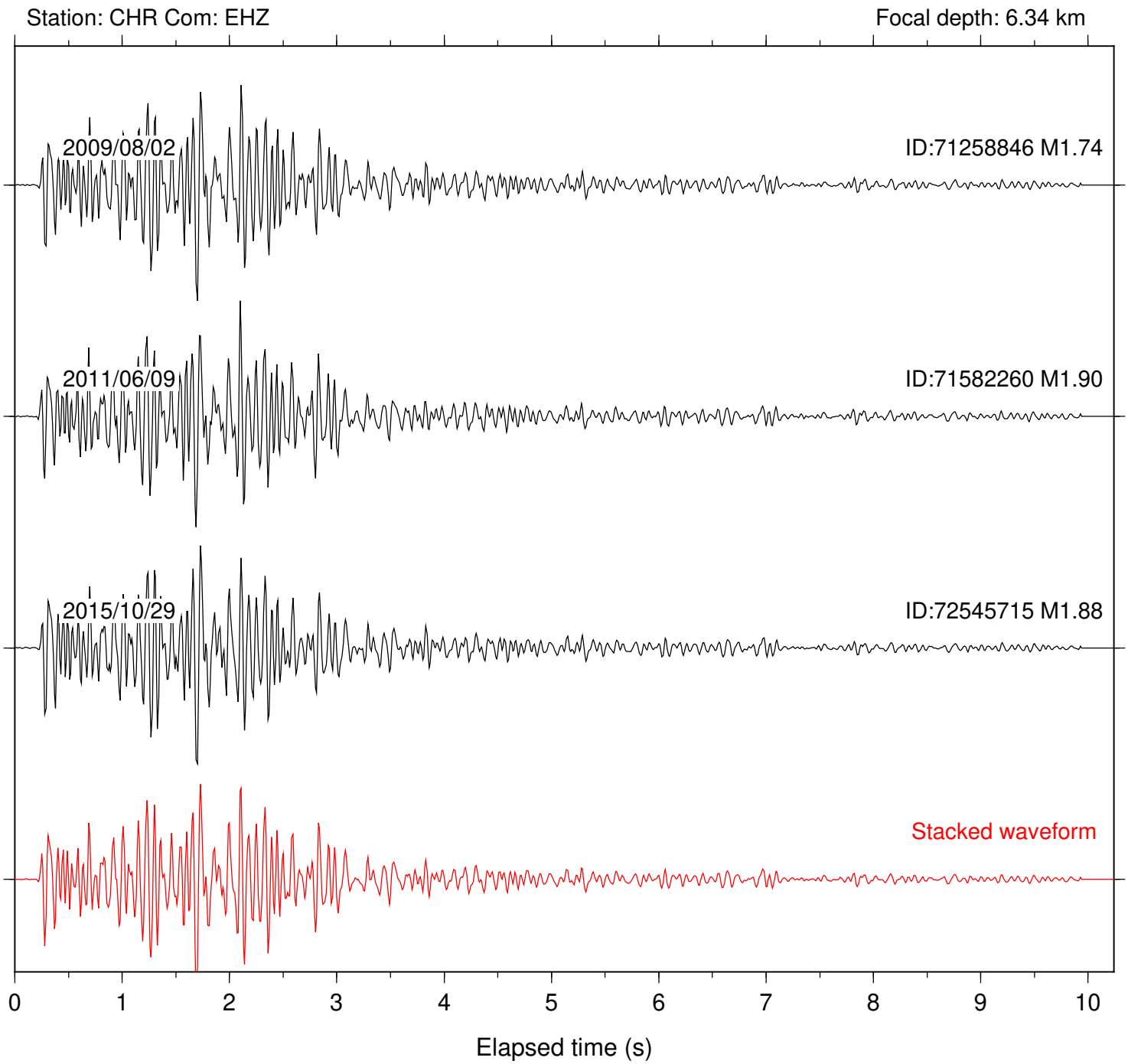
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.34 km
2009/08/02
ID:71258846 M1.74
2011/06/09
ID:71582260 M1.90
2015/10/29
ID:72545715 M1.88
Stacked waveform
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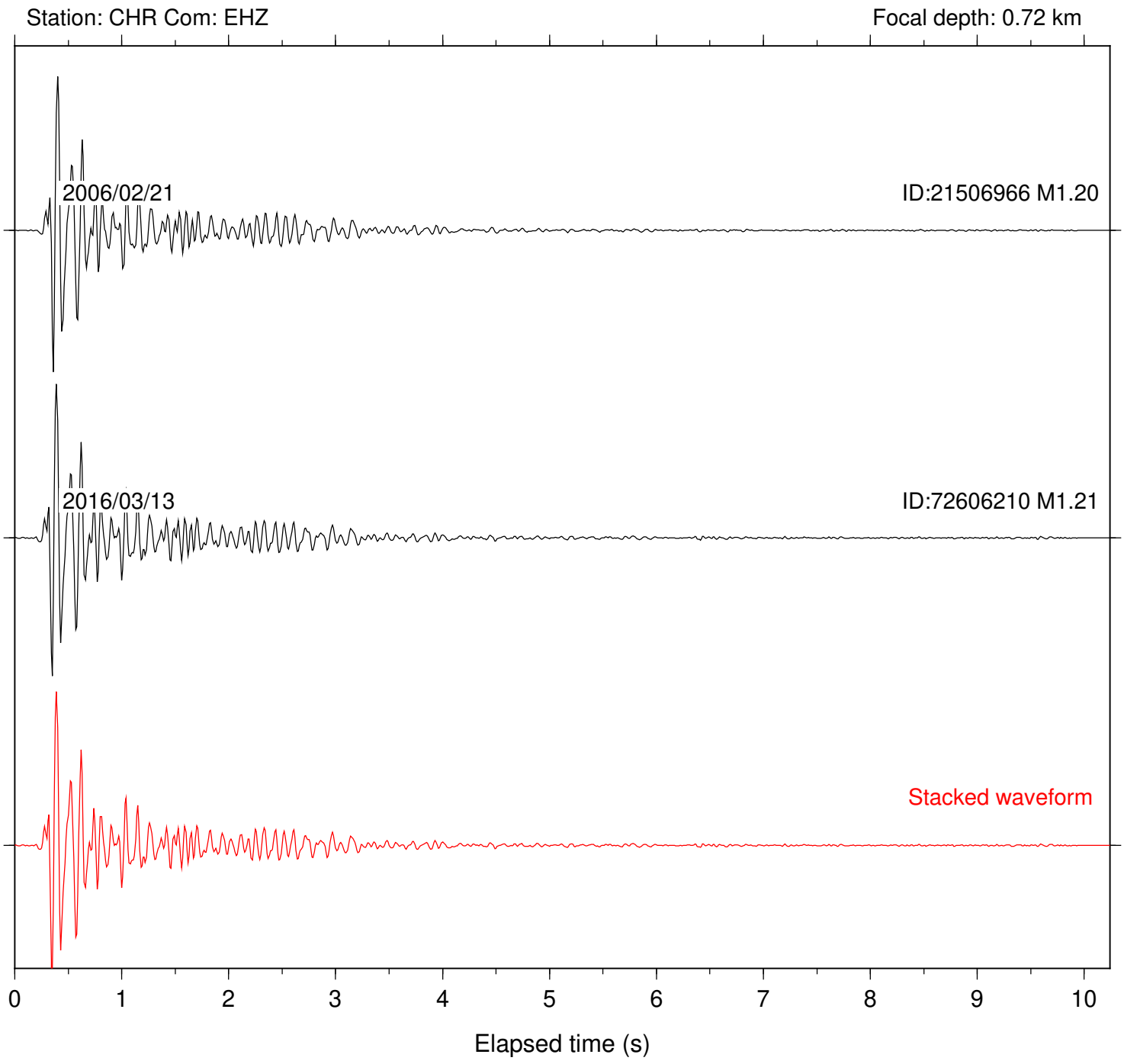
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 0.72 km
2006/02/21
ID:21506966 M1.20
2016/03/13
ID:72606210 M1.21
Stacked waveform
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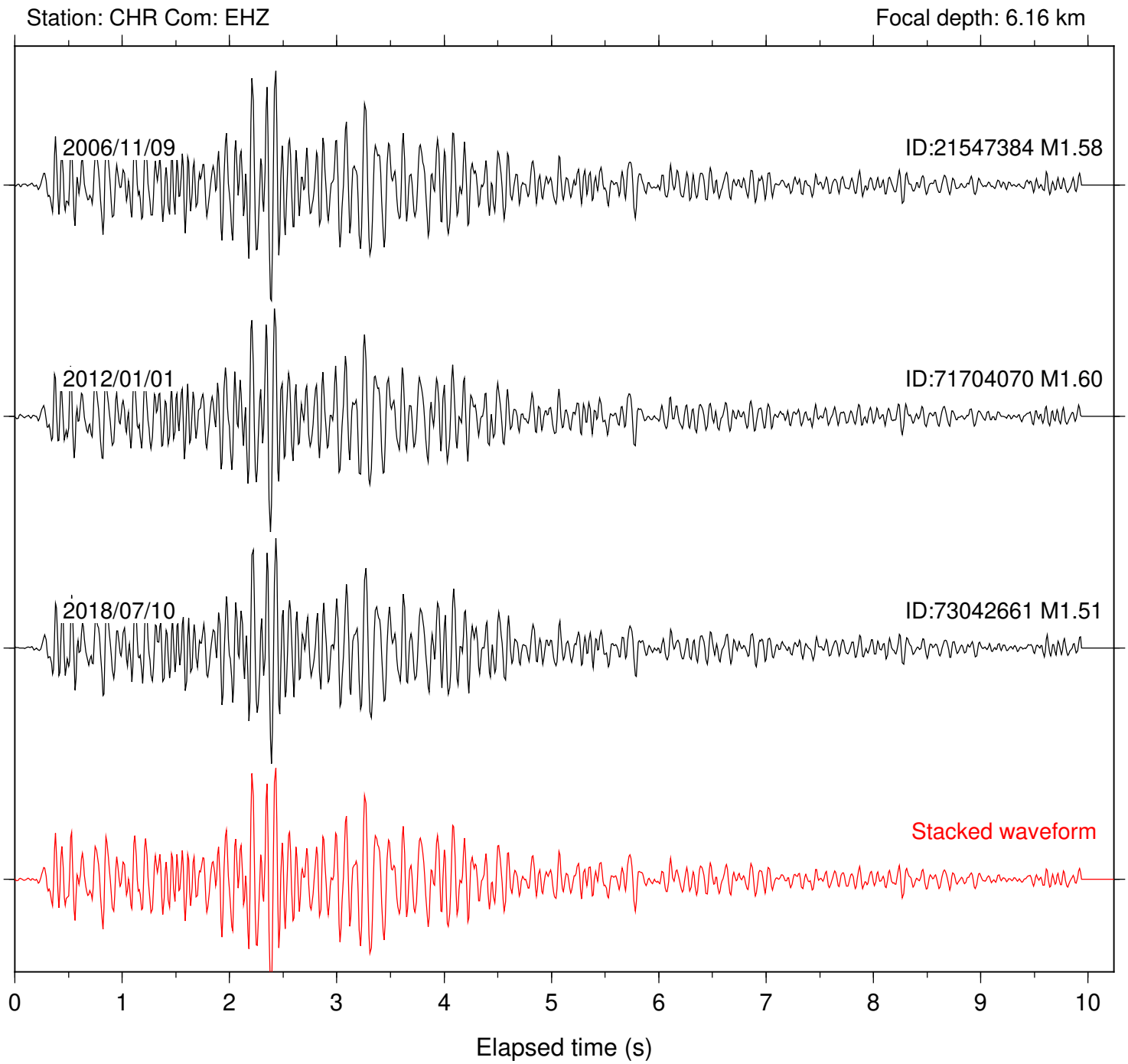
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.16 km
2006/11/09
ID:21547384 M1.58
2012/01/01
ID:71704070 M1.60
2018/07/10
ID:73042661 M1.51
Stacked waveform
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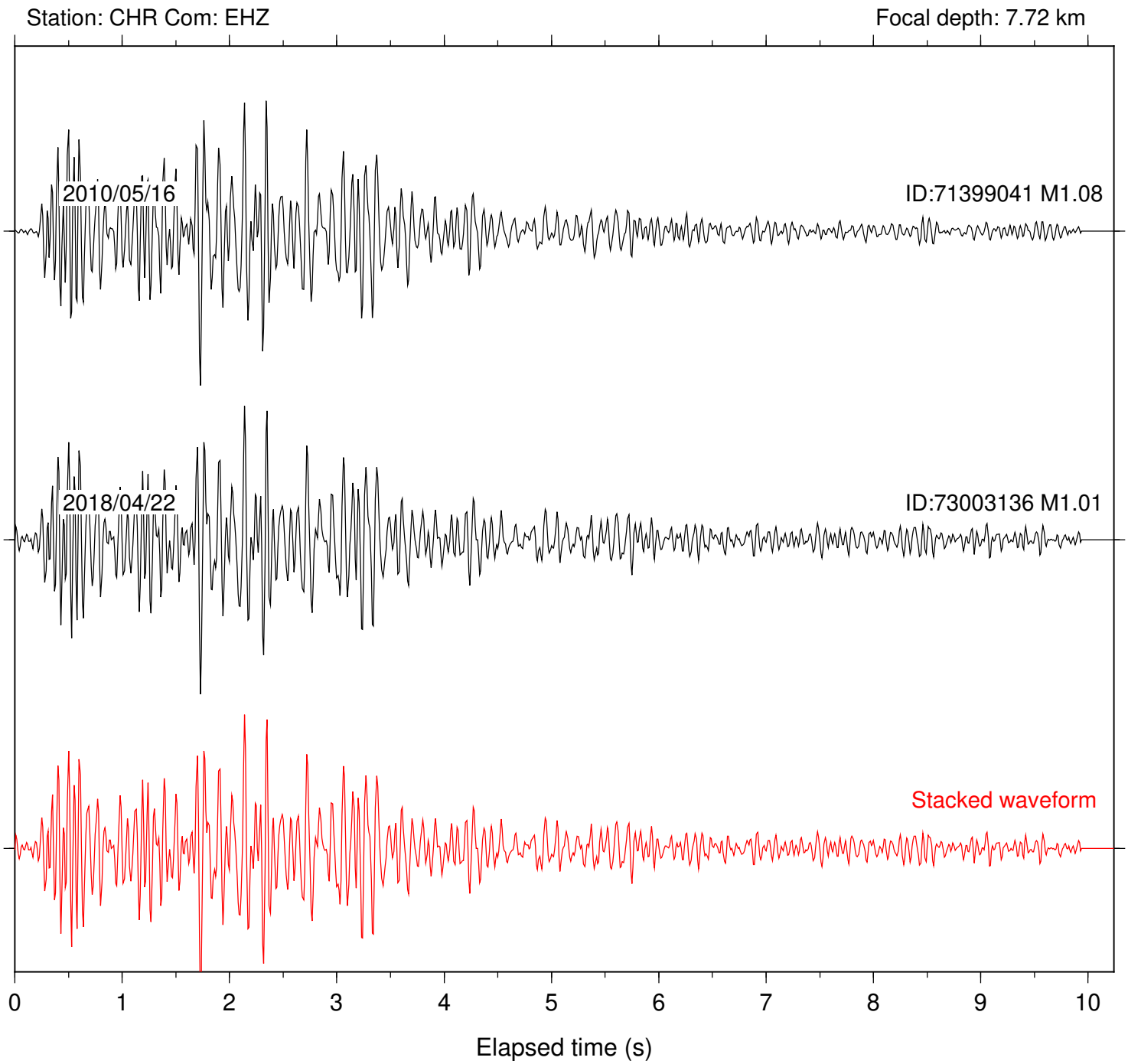
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.72 km
2010/05/16
ID:71399041 M1.08
2018/04/22
ID:73003136 M1.01
Stacked waveform
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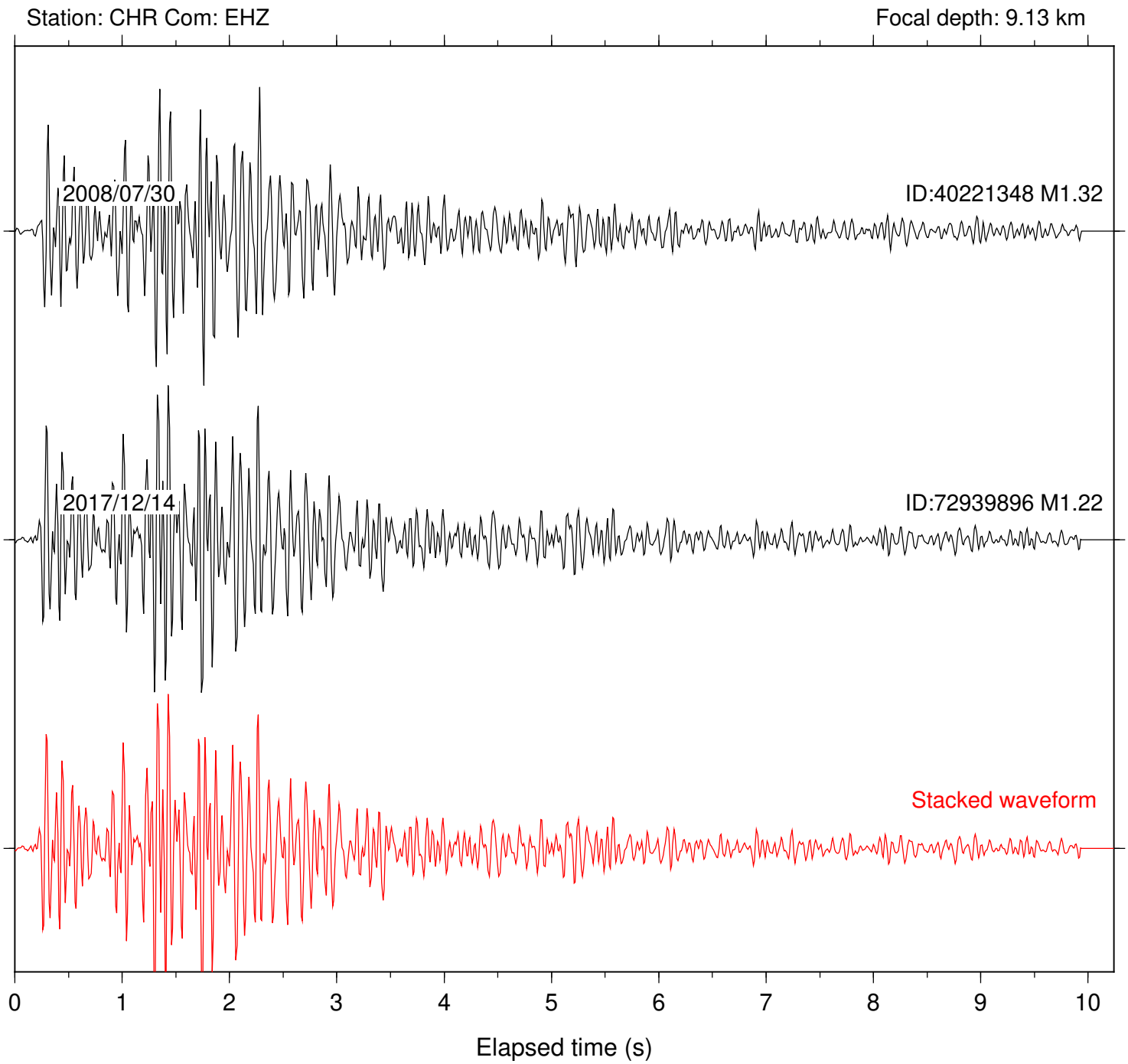
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 9.13 km
2008/07/30
ID:40221348 M1.32
2017/12/14
ID:72939896 M1.22
Stacked waveform
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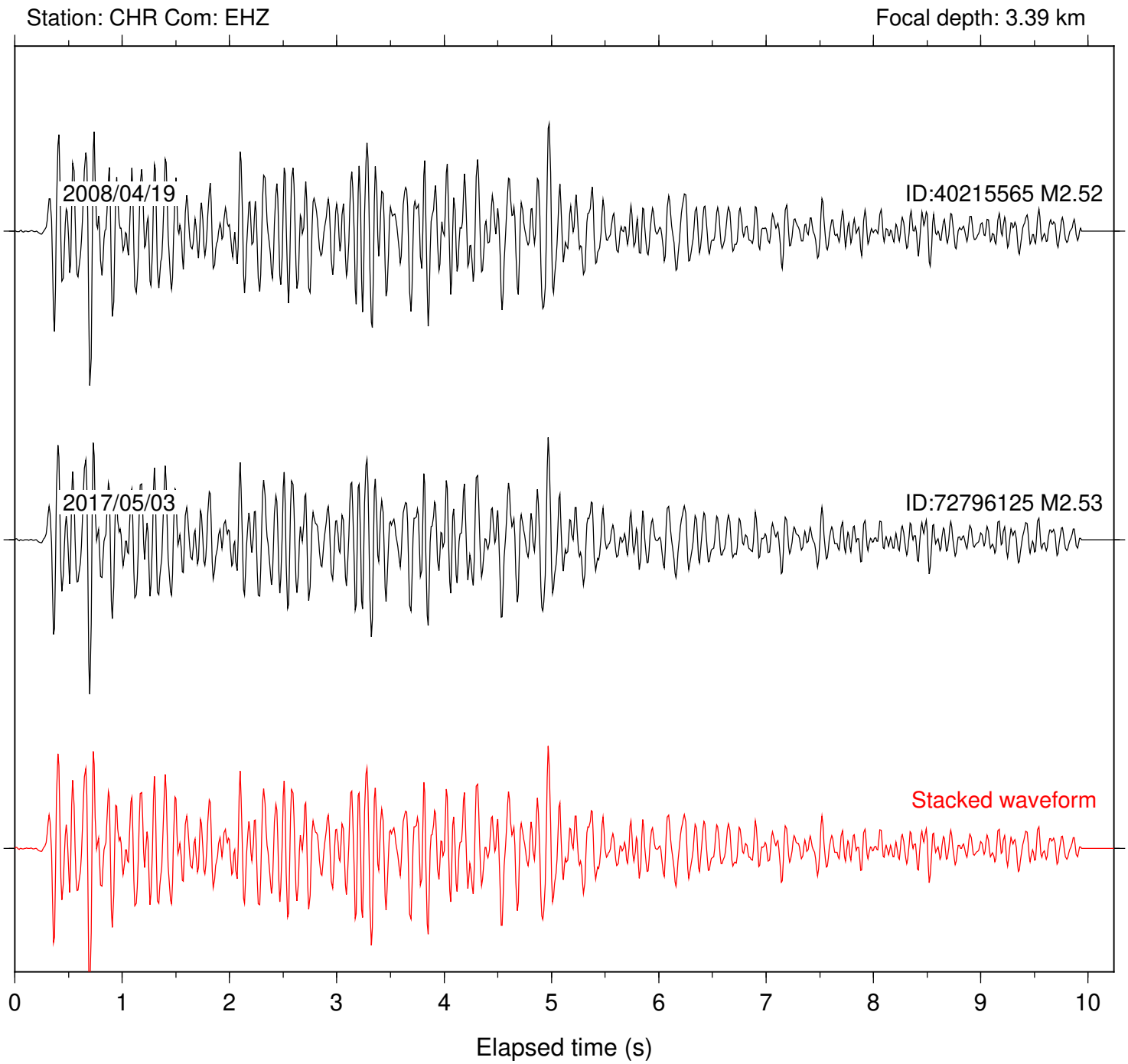
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.39 km
2008/04/19
ID:40215565 M2.52
2017/05/03
ID:72796125 M2.53
Stacked waveform
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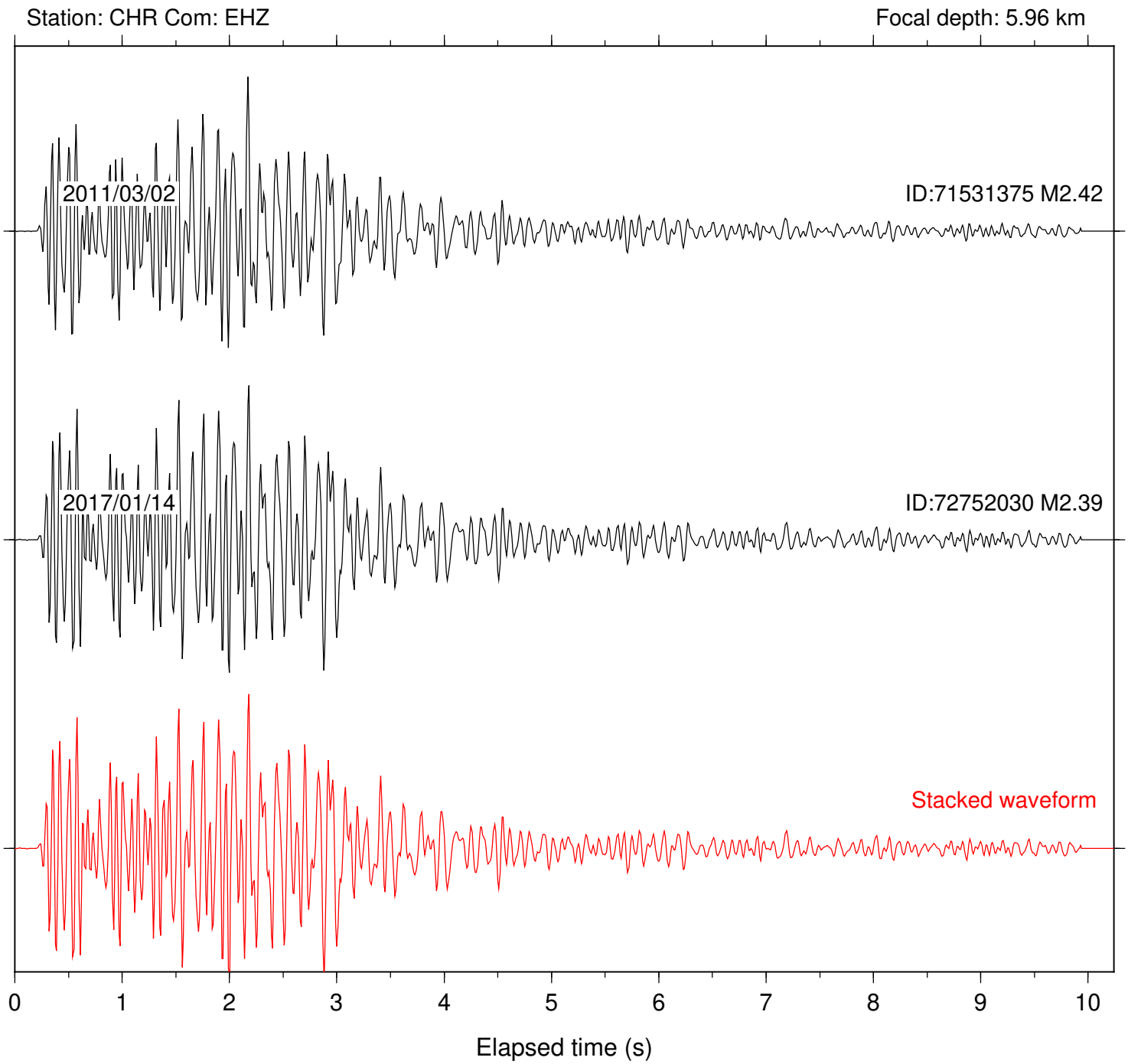
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.96 km
2011/03/02
ID:71531375 M2.42
2017/01/14
ID:72752030 M2.39
Stacked waveform
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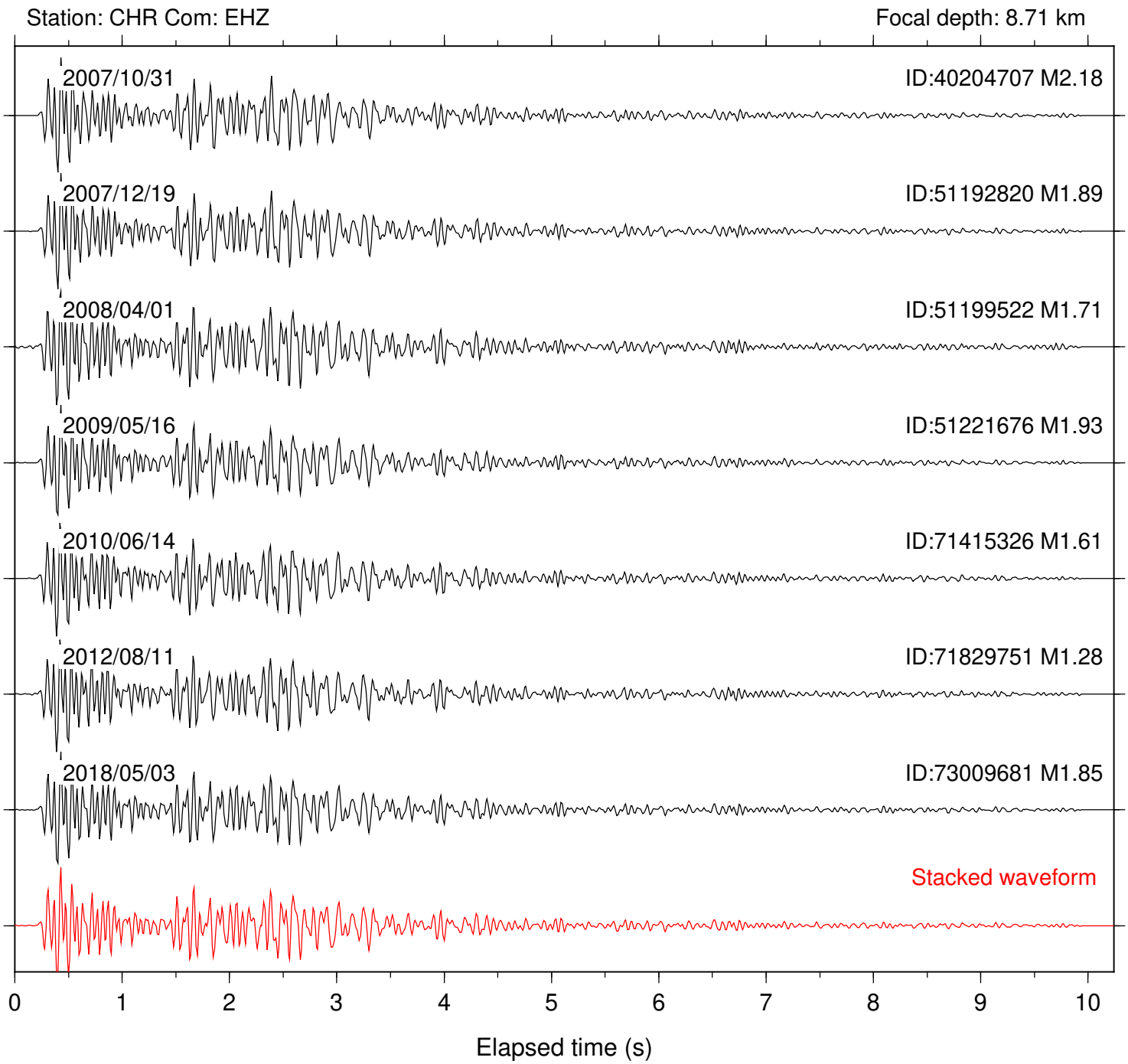
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.71 km
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
2012/08/11
ID:71829751 M1.28
2018/05/03
ID:73009681 M1.85
Stacked waveform
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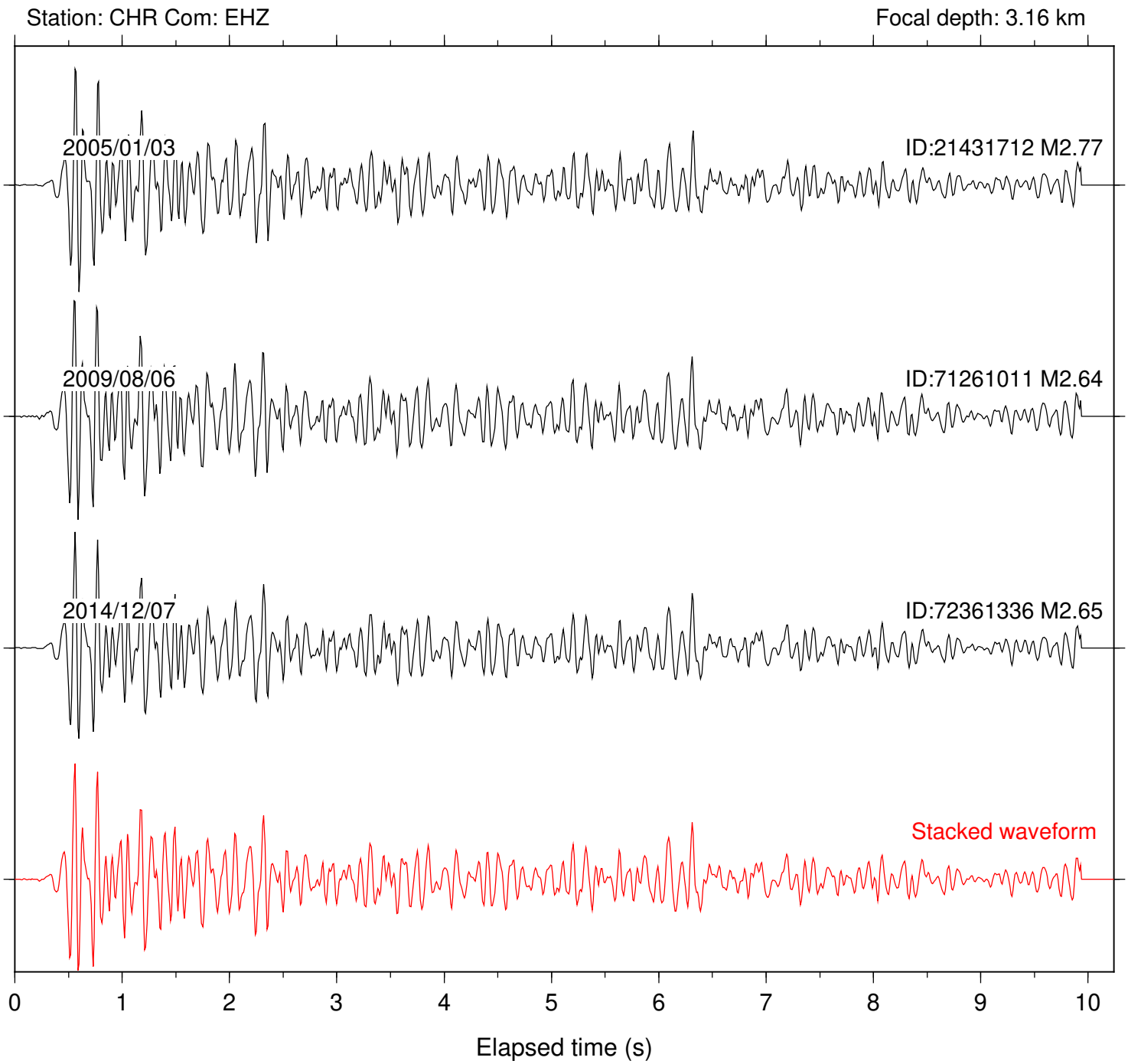
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.16 km
2005/01/03
ID:21431712 M2.77
2009/08/06
ID:71261011 M2.64
2014/12/07
ID:72361336 M2.65
Stacked waveform
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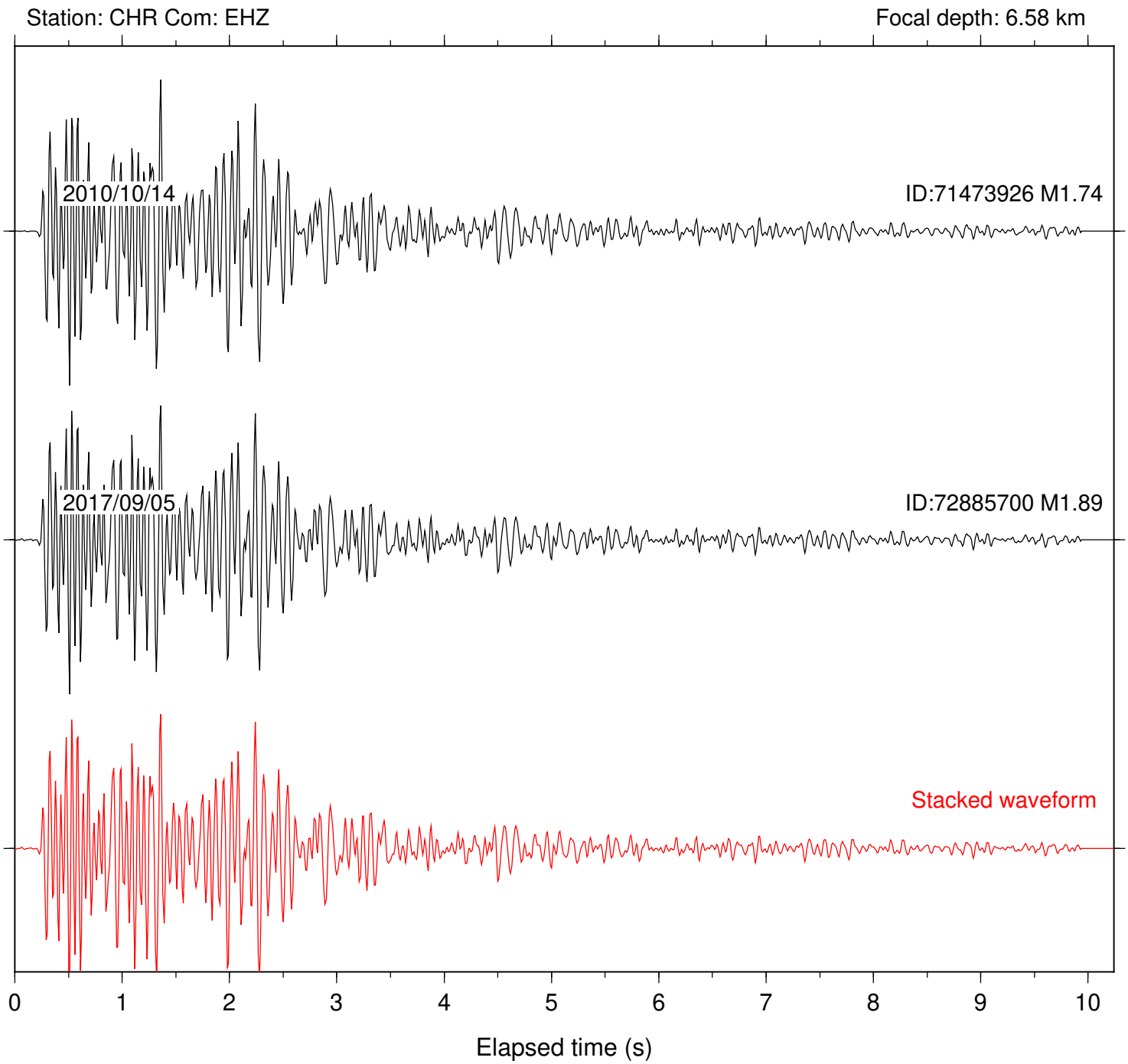
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.58 km
2010/10/14
ID:71473926 M1.74
2017/09/05
ID:72885700 M1.89
Stacked waveform
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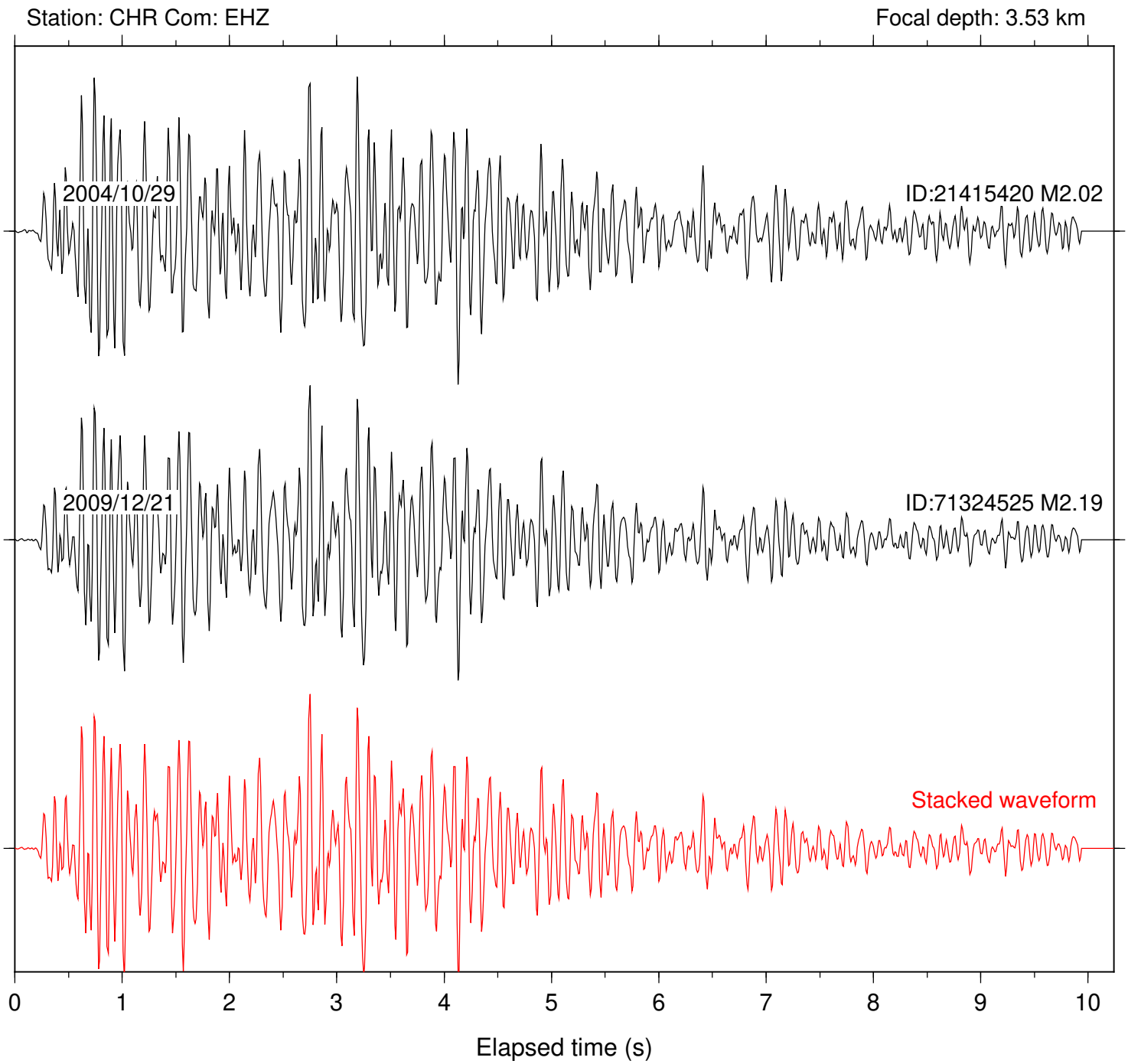
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.53 km
2004/10/29
ID:21415420 M2.02
2009/12/21
ID:71324525 M2.19
Stacked waveform
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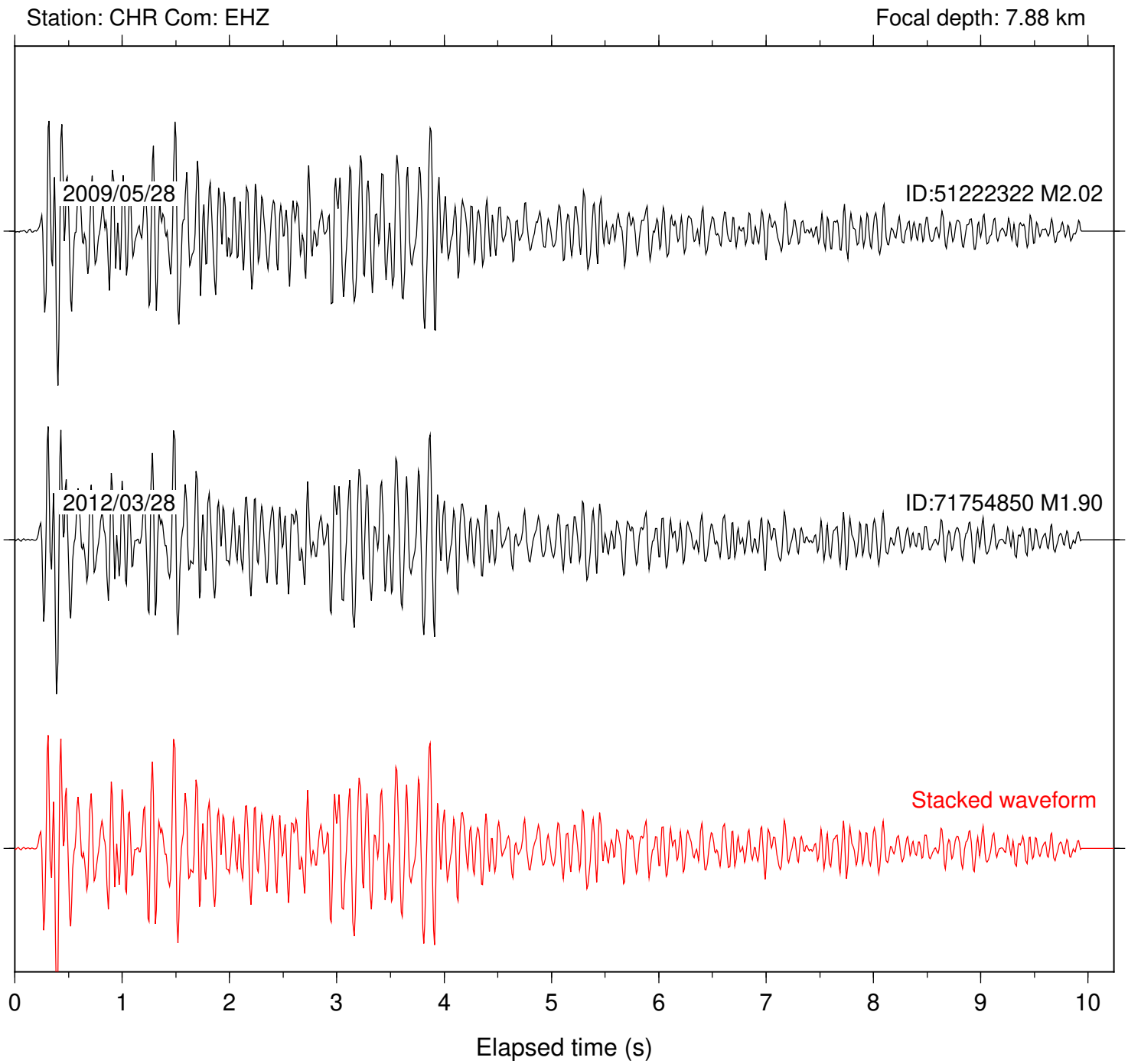
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.88 km
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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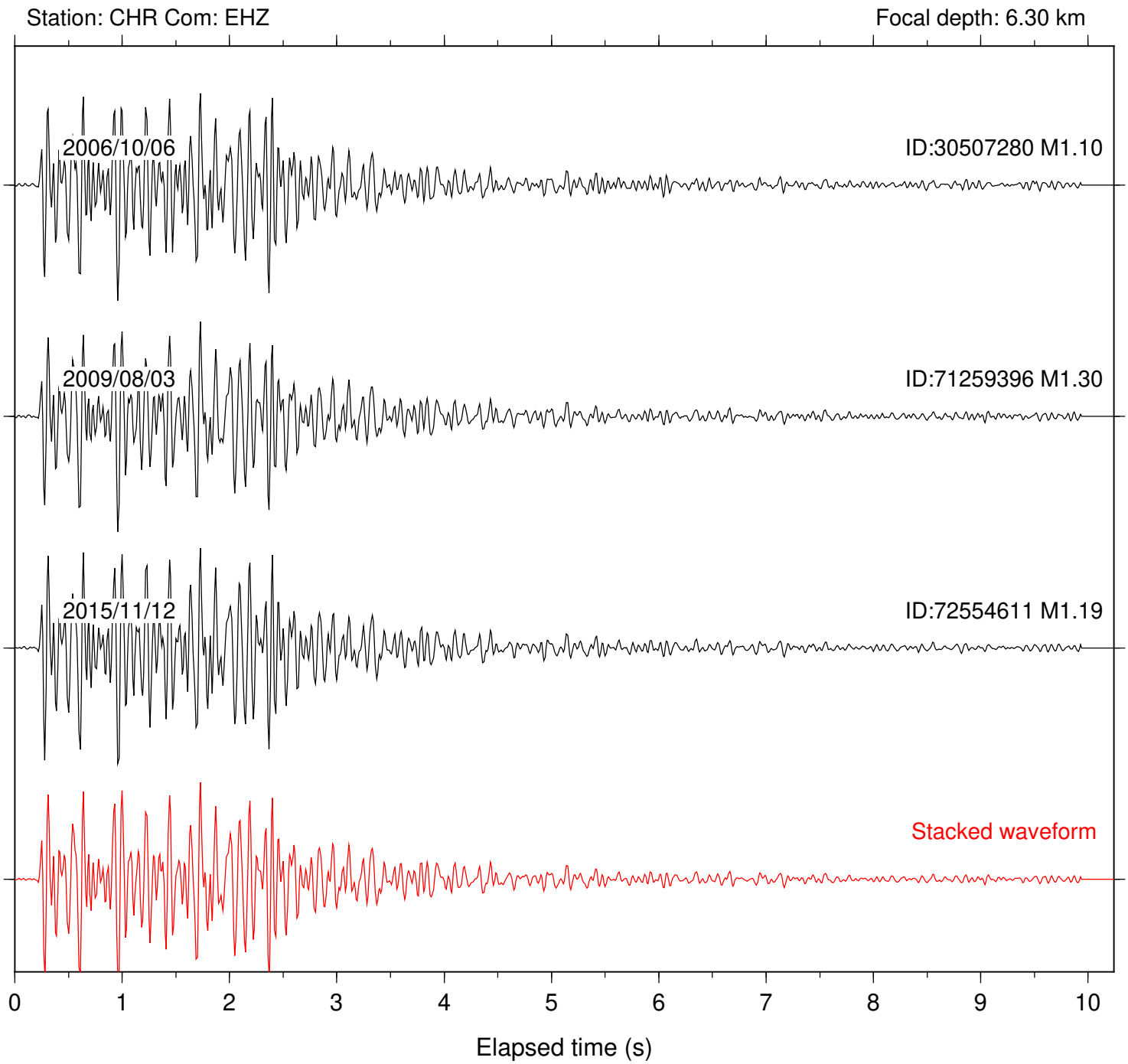
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.30 km
2006/10/06
ID:30507280 M1.10
2009/08/03
ID:71259396 M1.30
2015/11/12
ID:72554611 M1.19
Stacked waveform
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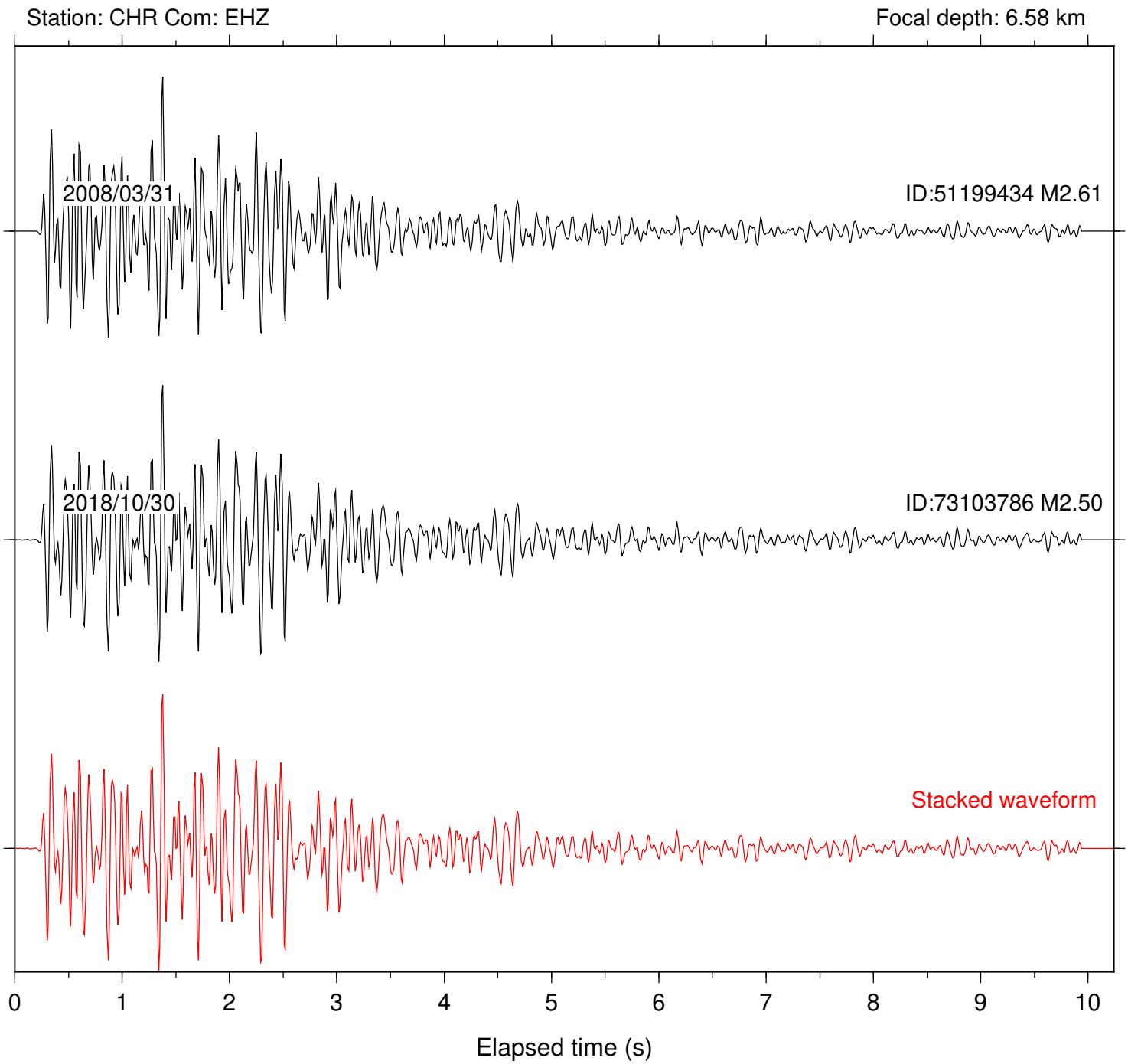
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.58 km
2008/03/31
ID:51199434 M2.61
2018/10/30
ID:73103786 M2.50
Stacked waveform
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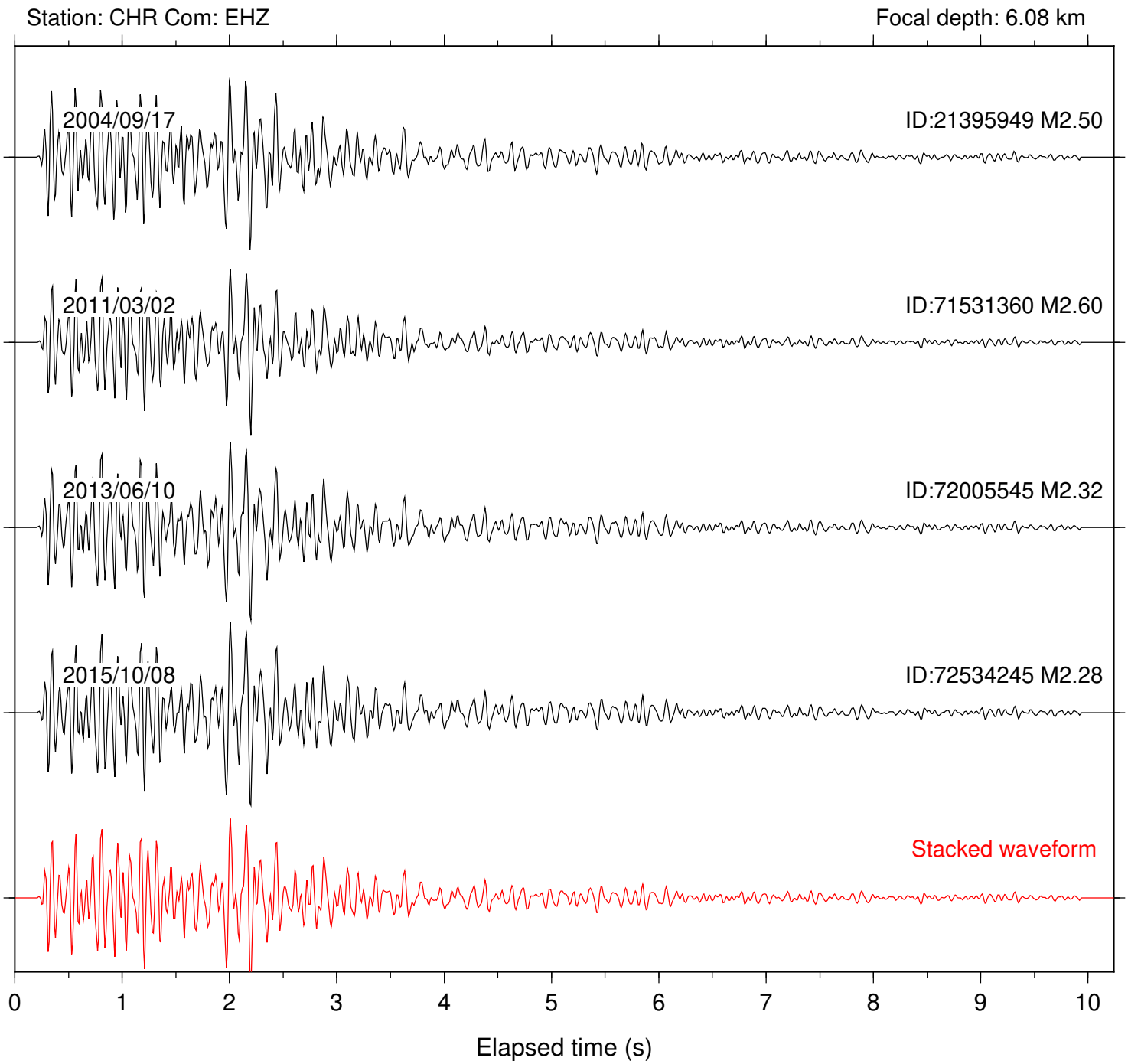
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.08 km
2004/09/17
ID:21395949 M2.50
2011/03/02
ID:71531360 M2.60
2013/06/10
ID:72005545 M2.32
2015/10/08
ID:72534245 M2.28
Stacked waveform
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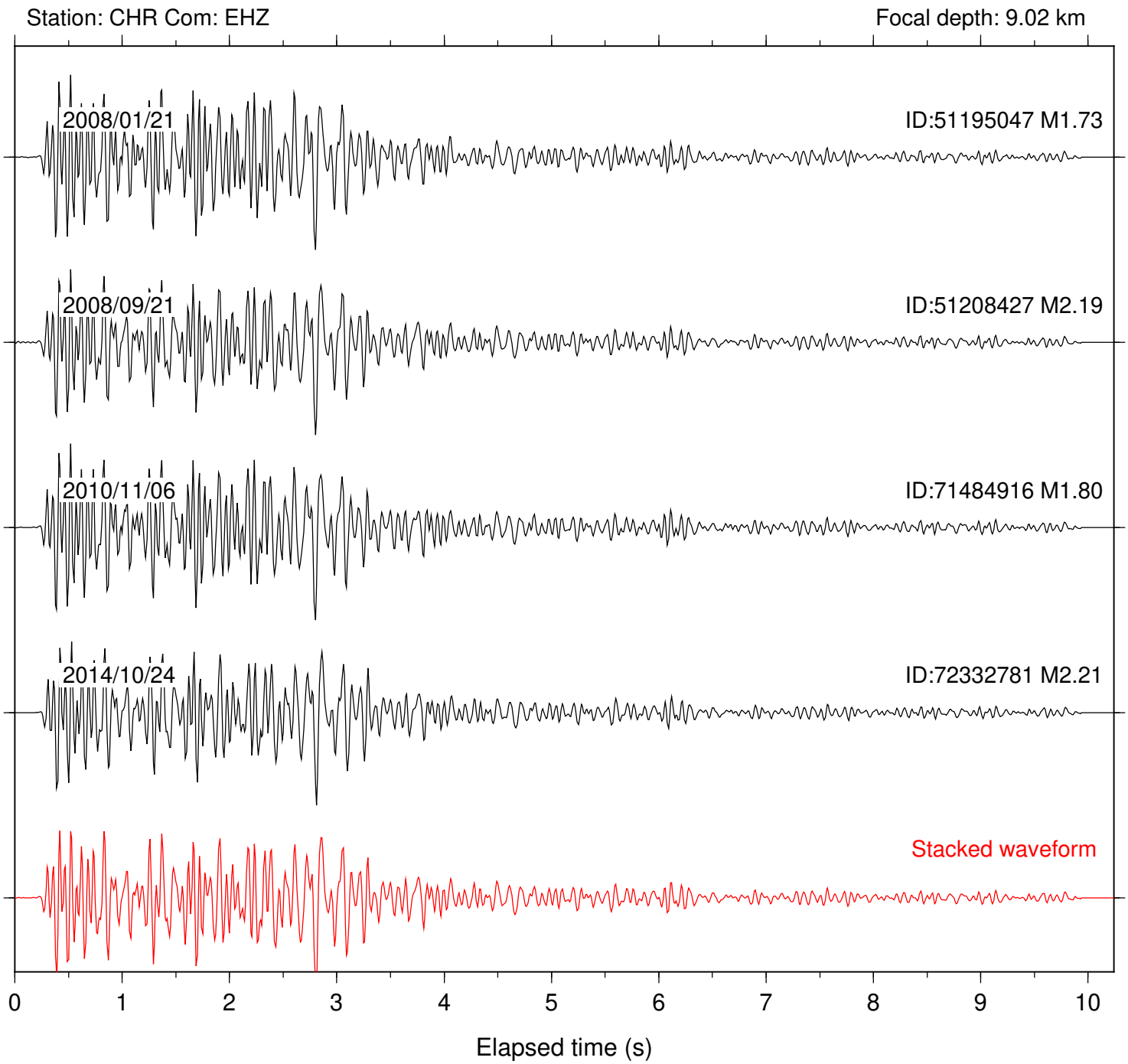
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 9.02 km
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
2014/10/24
ID:72332781 M2.21
Stacked waveform
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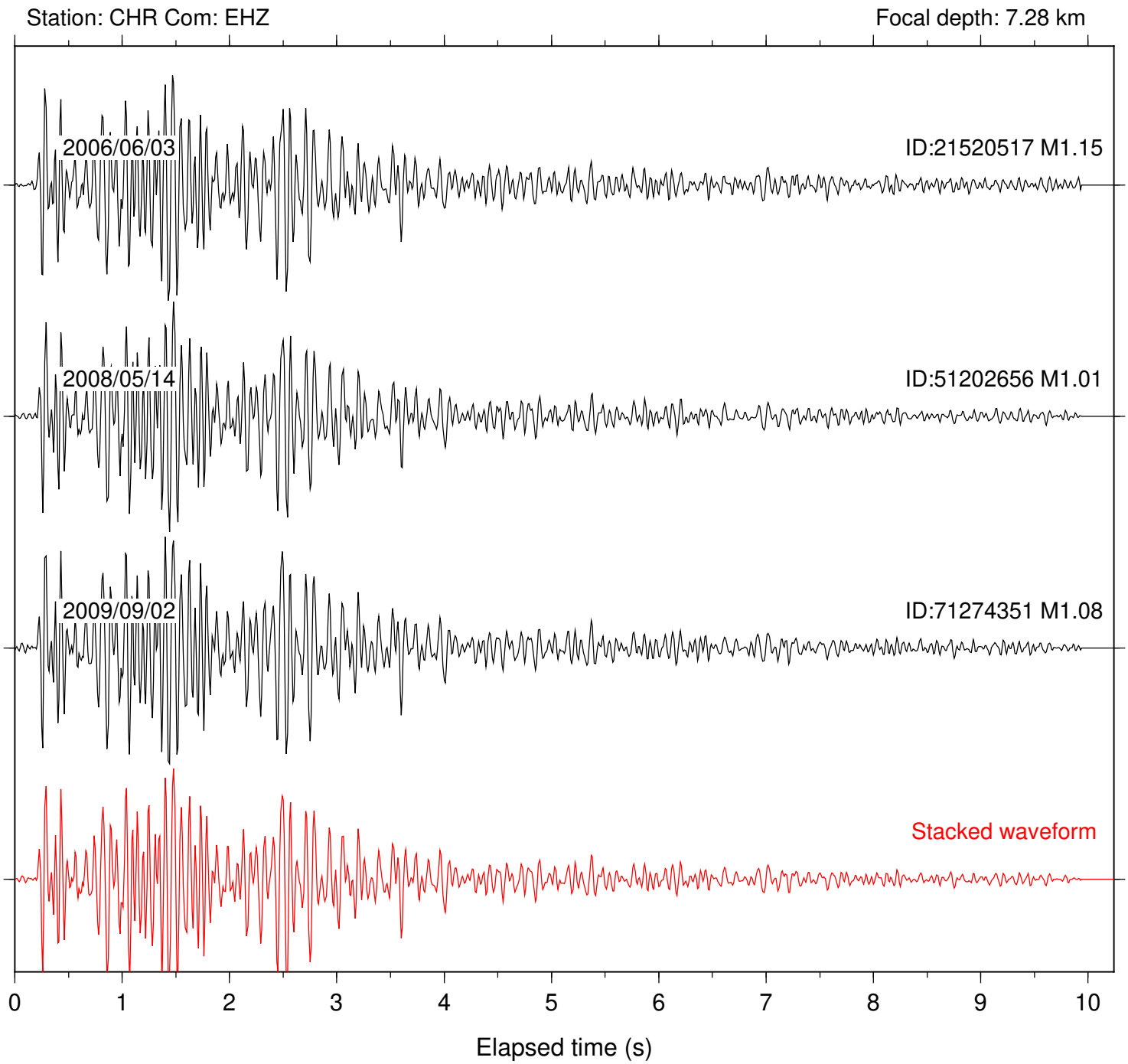
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.28 km
2006/06/03
ID:21520517 M1.15
2008/05/14
ID:51202656 M1.01
2009/09/02
ID:71274351 M1.08
Stacked waveform
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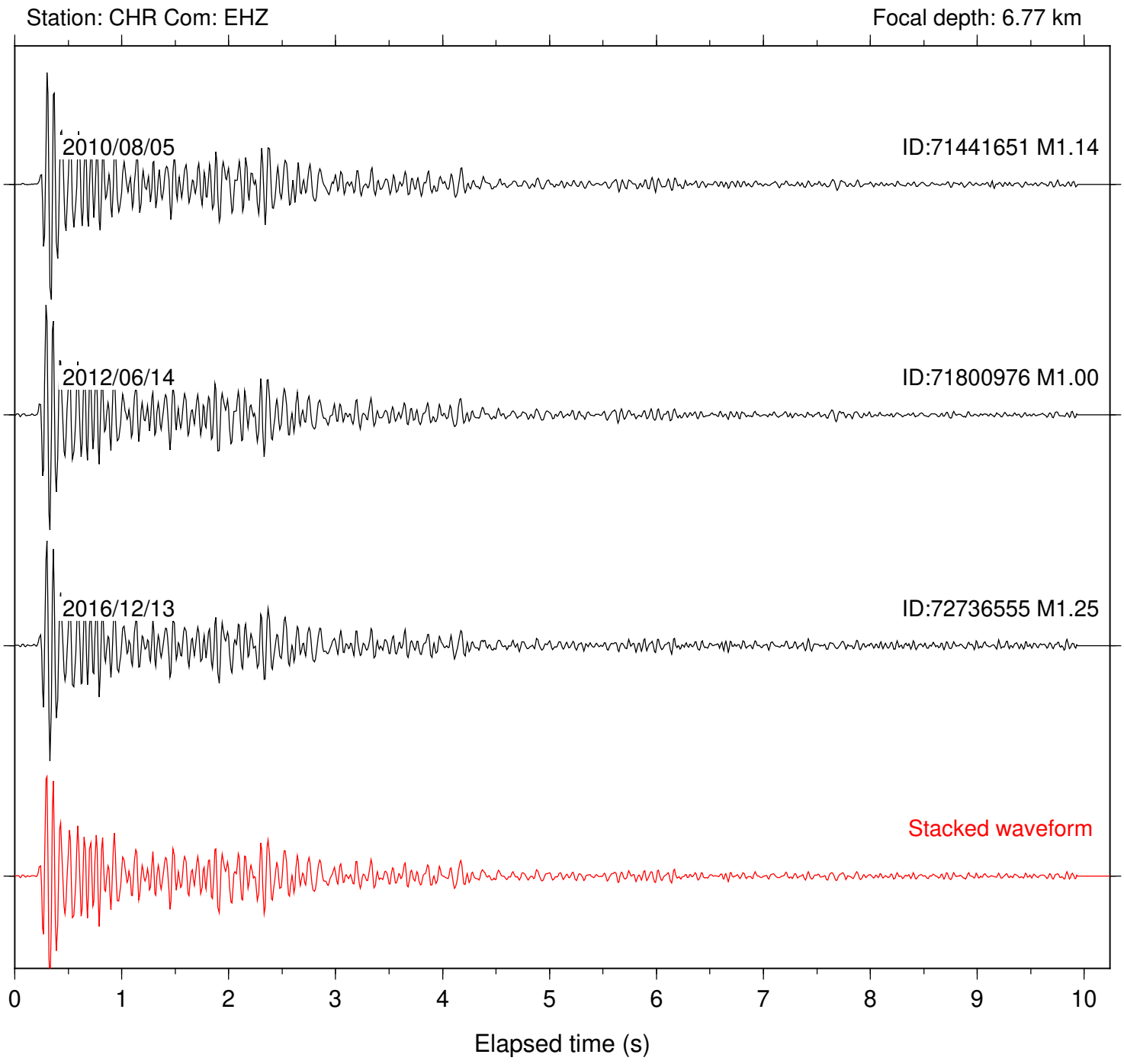
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.77 km
2010/08/05
ID:71441651 M1.14
2012/06/14
ID:71800976 M1.00
2016/12/13
ID:72736555 M1.25
Stacked waveform
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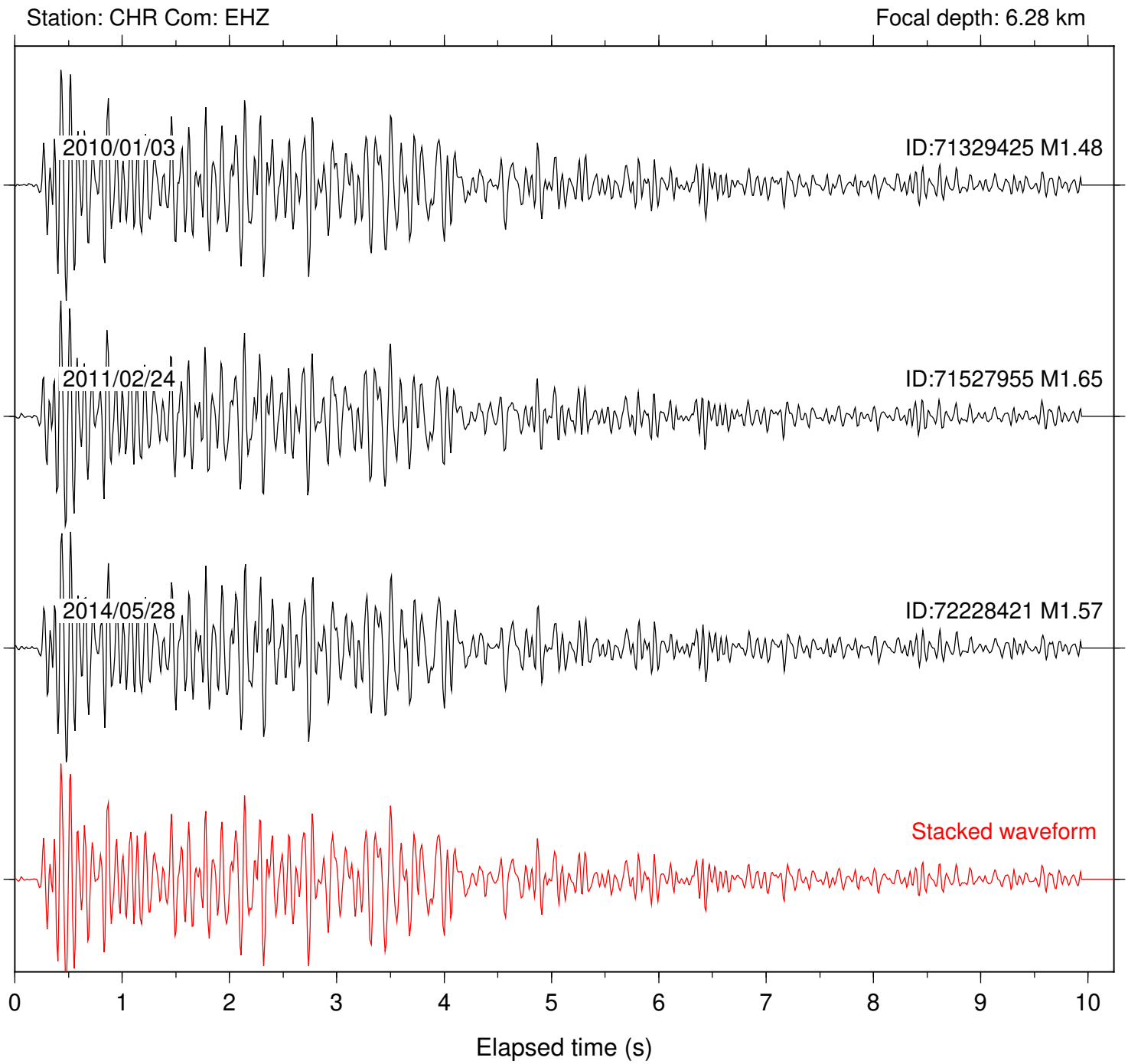
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.28 km
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
2014/05/28
ID:72228421 M1.57
Stacked waveform
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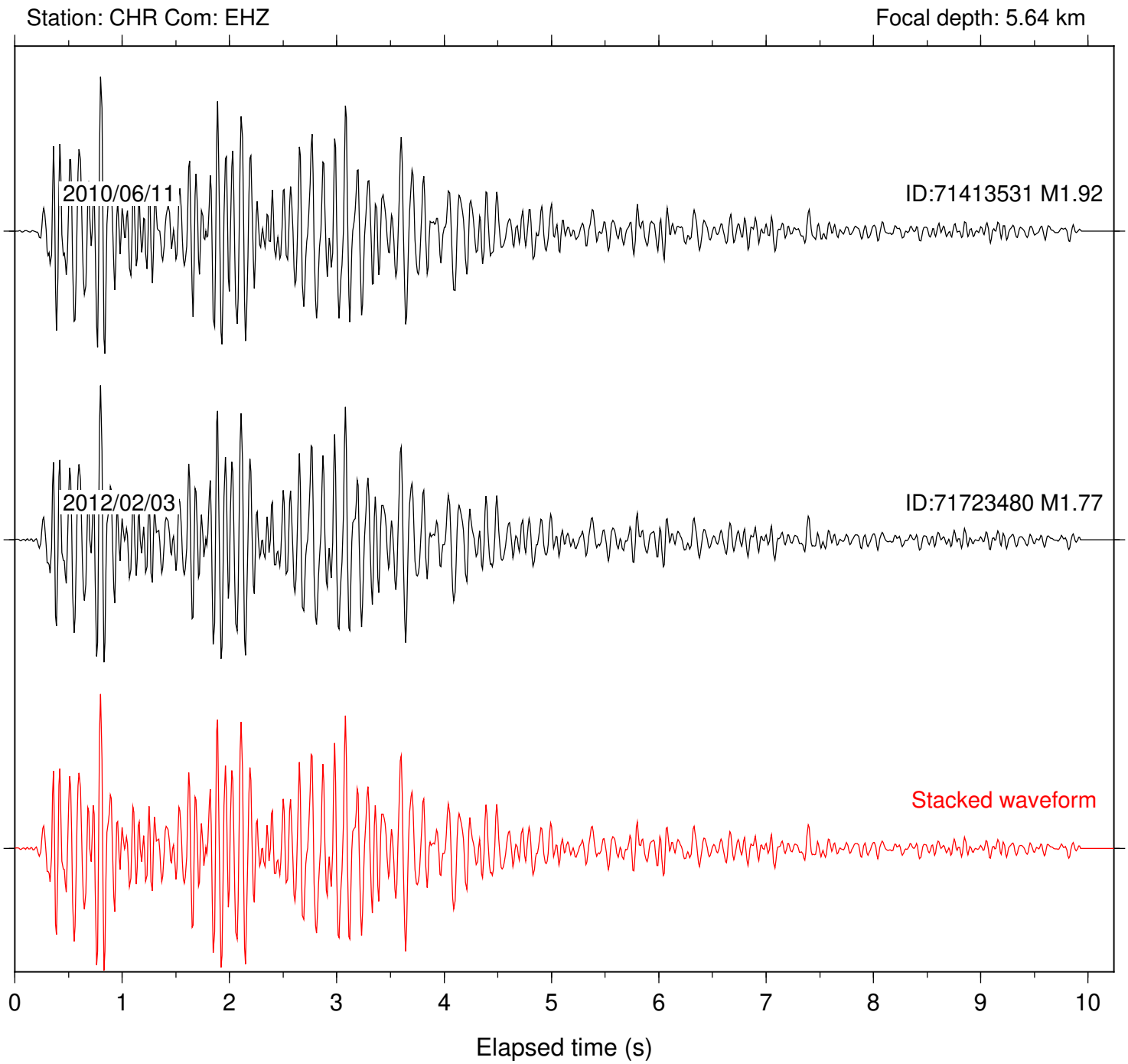
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.64 km
2010/06/11
ID:71413531 M1.92
2012/02/03
ID:71723480 M1.77
Stacked waveform
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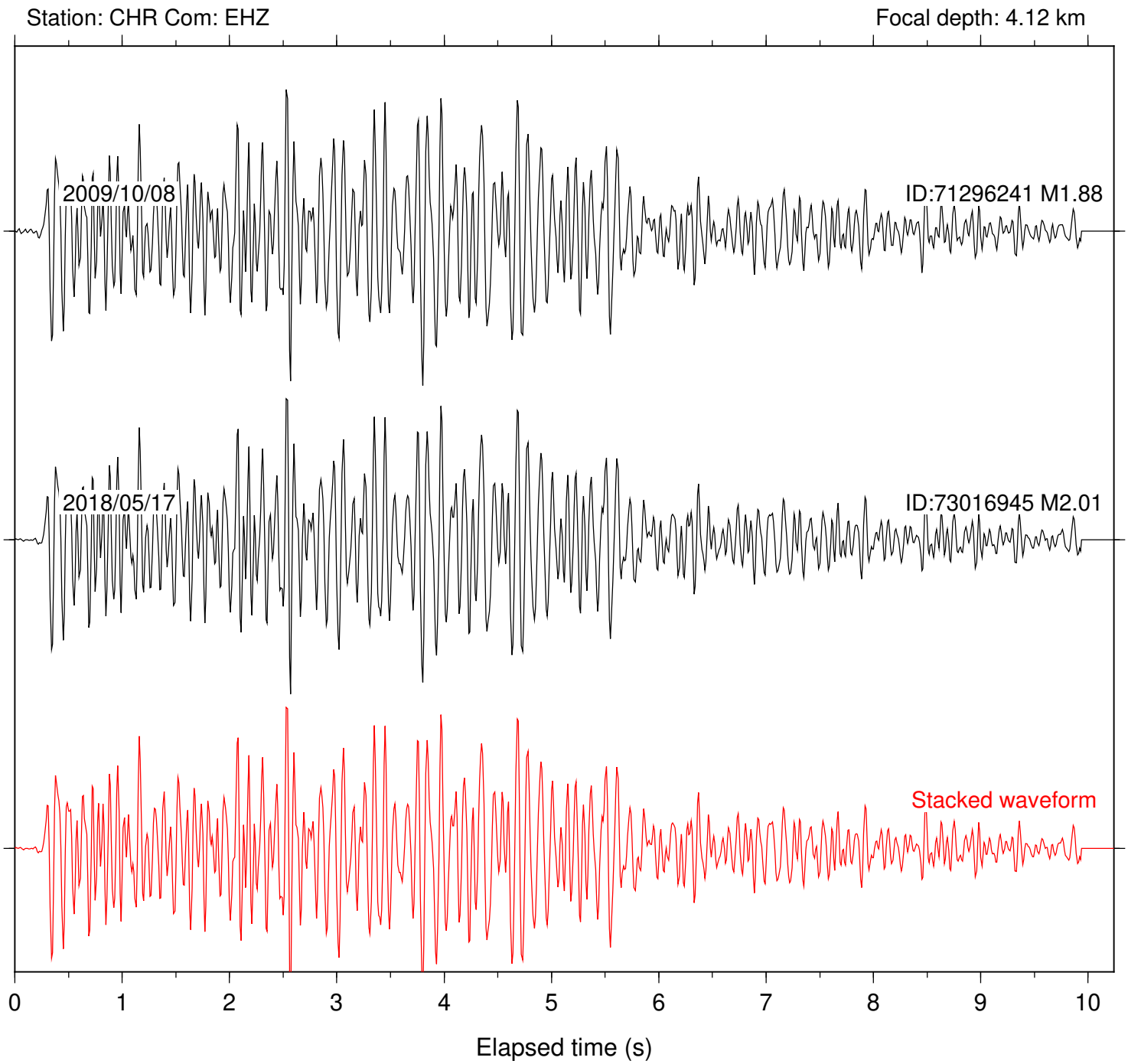
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 4.12 km
2009/10/08
ID:71296241 M1.88
2018/05/17
ID:73016945 M2.01
Stacked waveform
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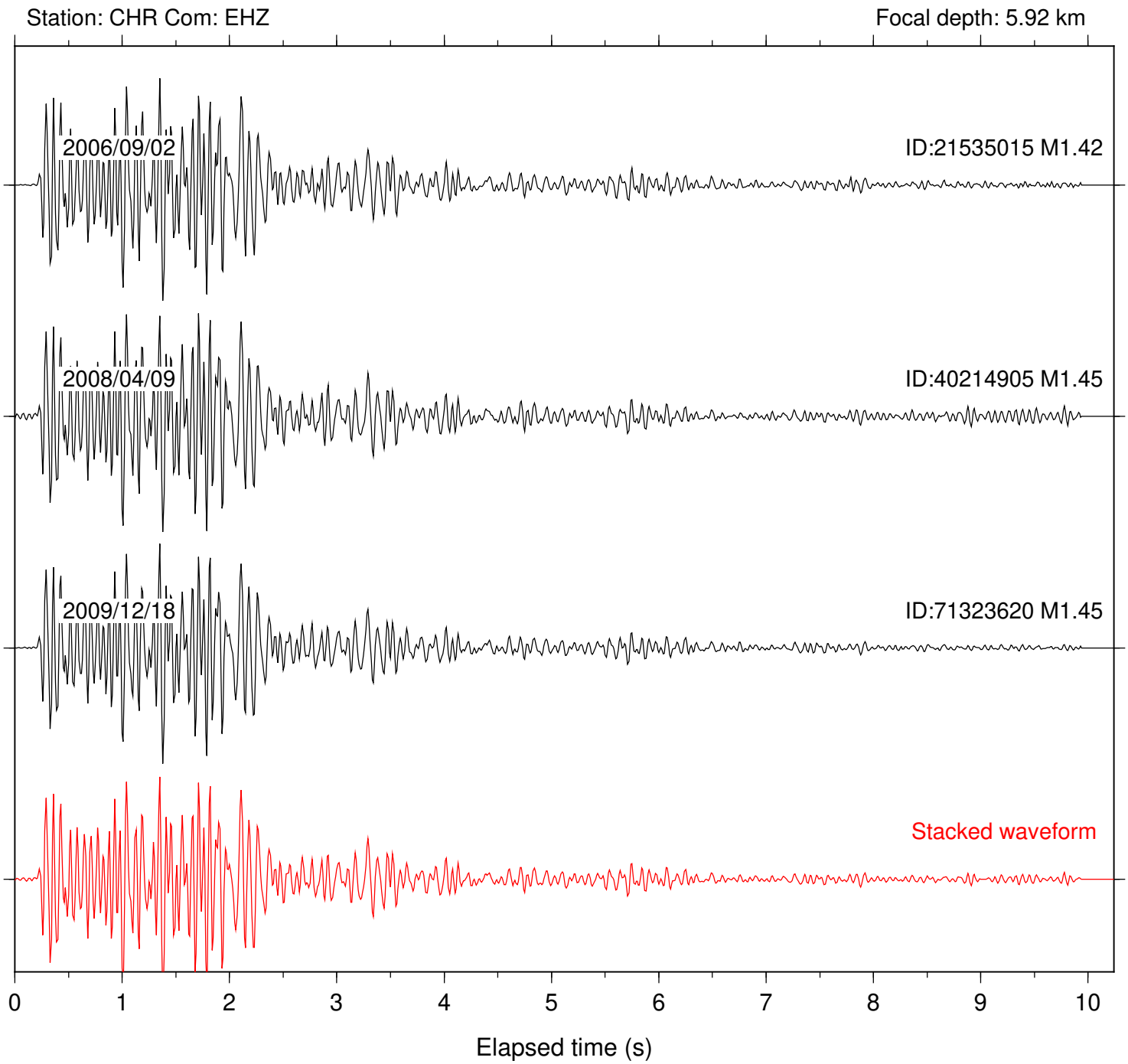
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.92 km
2006/09/02
ID:21535015 M1.42
2008/04/09
ID:40214905 M1.45
2009/12/18
ID:71323620 M1.45
Stacked waveform
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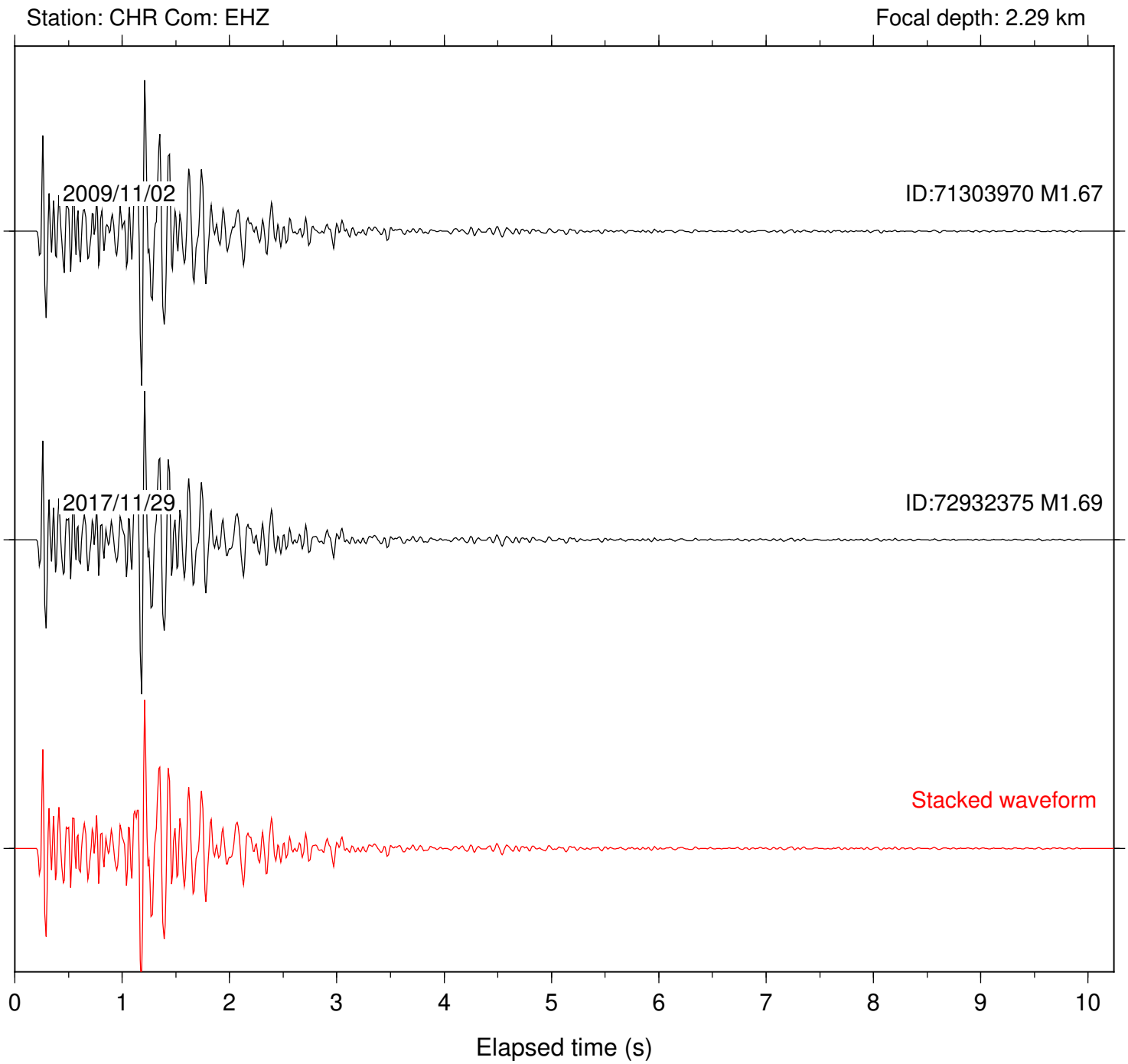
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.29 km
2009/11/02
ID:71303970 M1.67
2017/11/29
ID:72932375 M1.69
Stacked waveform
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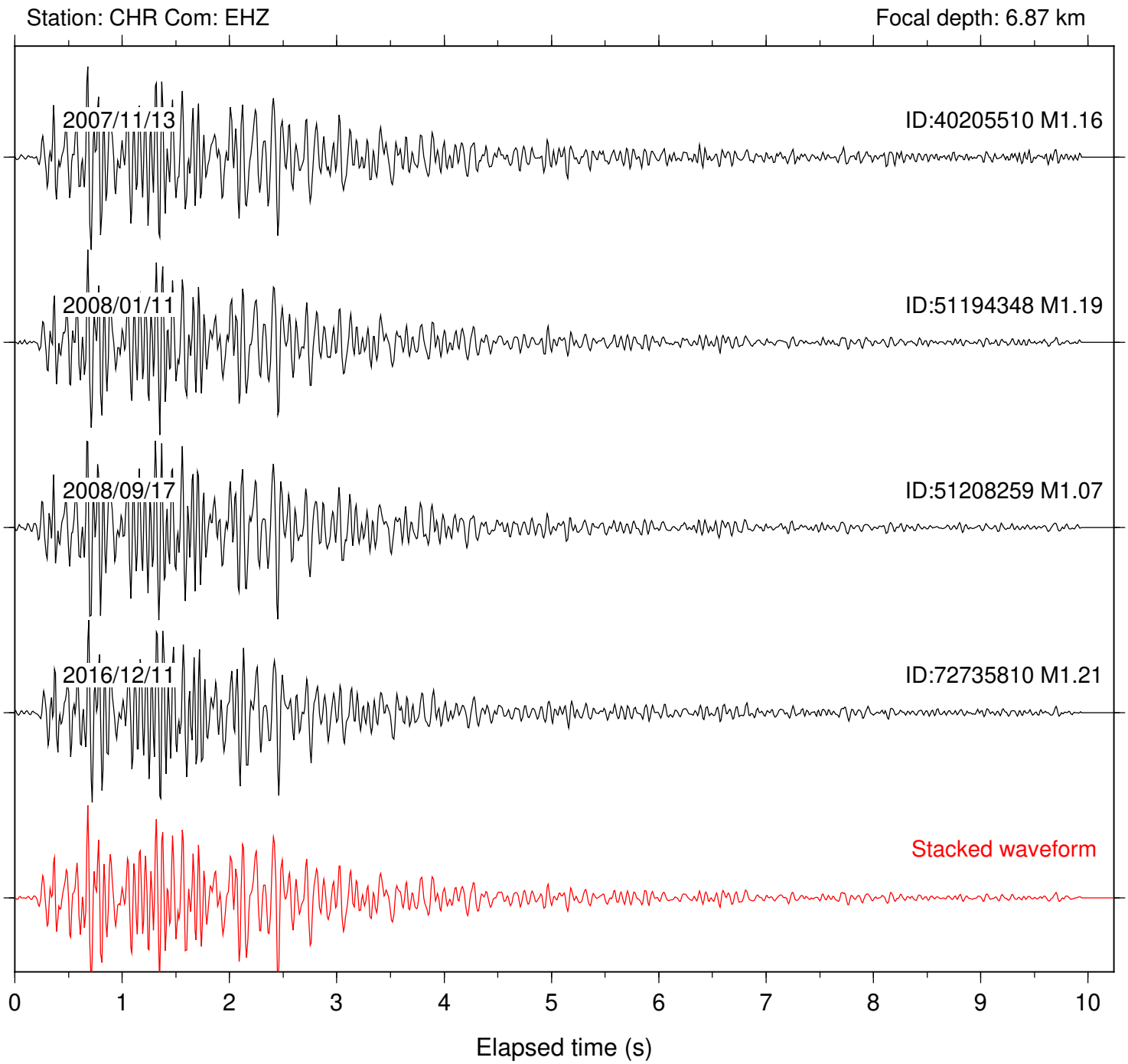
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.87 km
2007/11/13
ID:40205510 M1.16
2008/01/11
ID:51194348 M1.19
2008/09/17
ID:51208259 M1.07
2016/12/11
ID:72735810 M1.21
Stacked waveform
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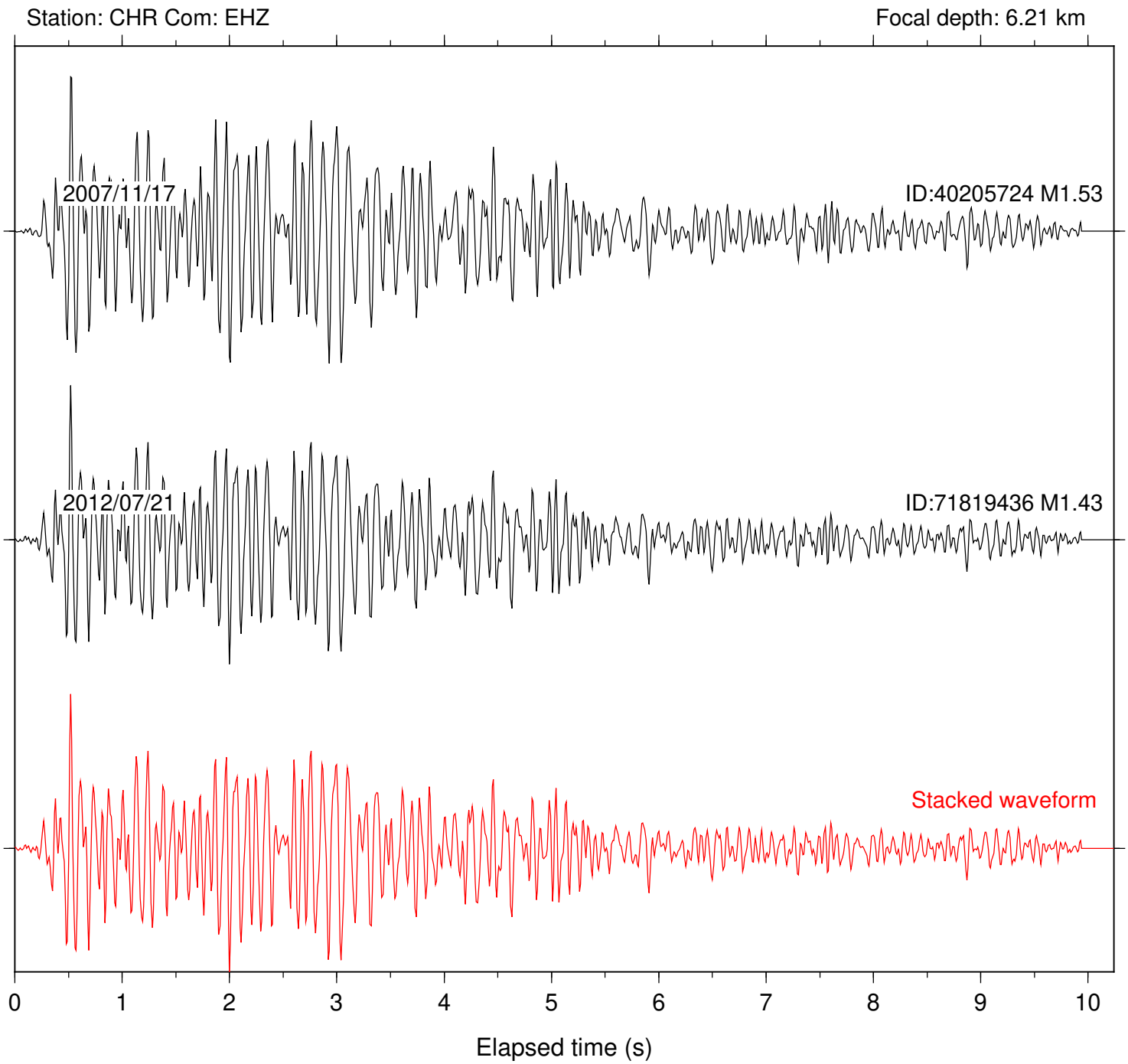
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.21 km
2007/11/17
ID:40205724 M1.53
2012/07/21
ID:71819436 M1.43
Stacked waveform
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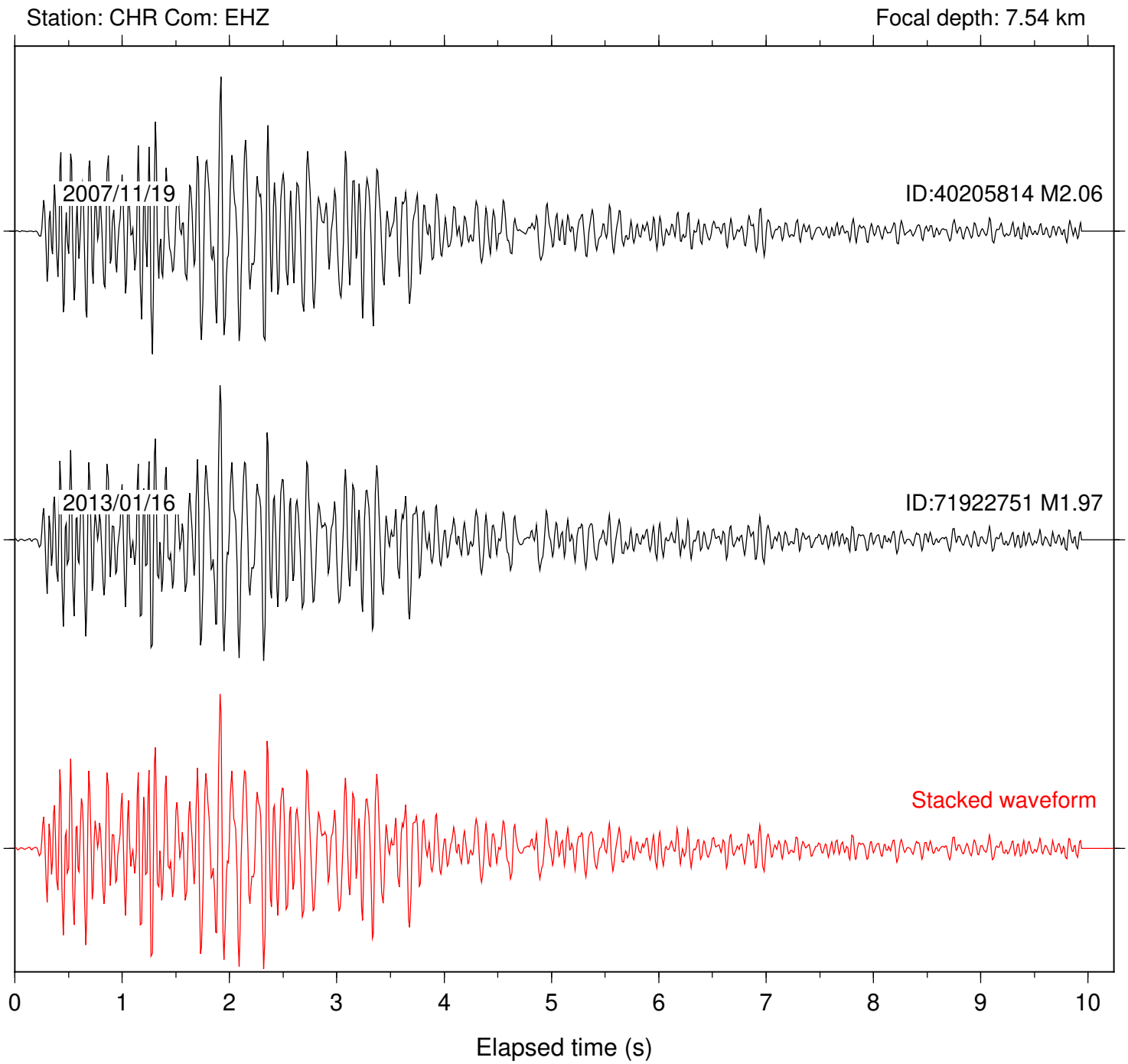
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.54 km
2007/11/19
ID:40205814 M2.06
2013/01/16
ID:71922751 M1.97
Stacked waveform
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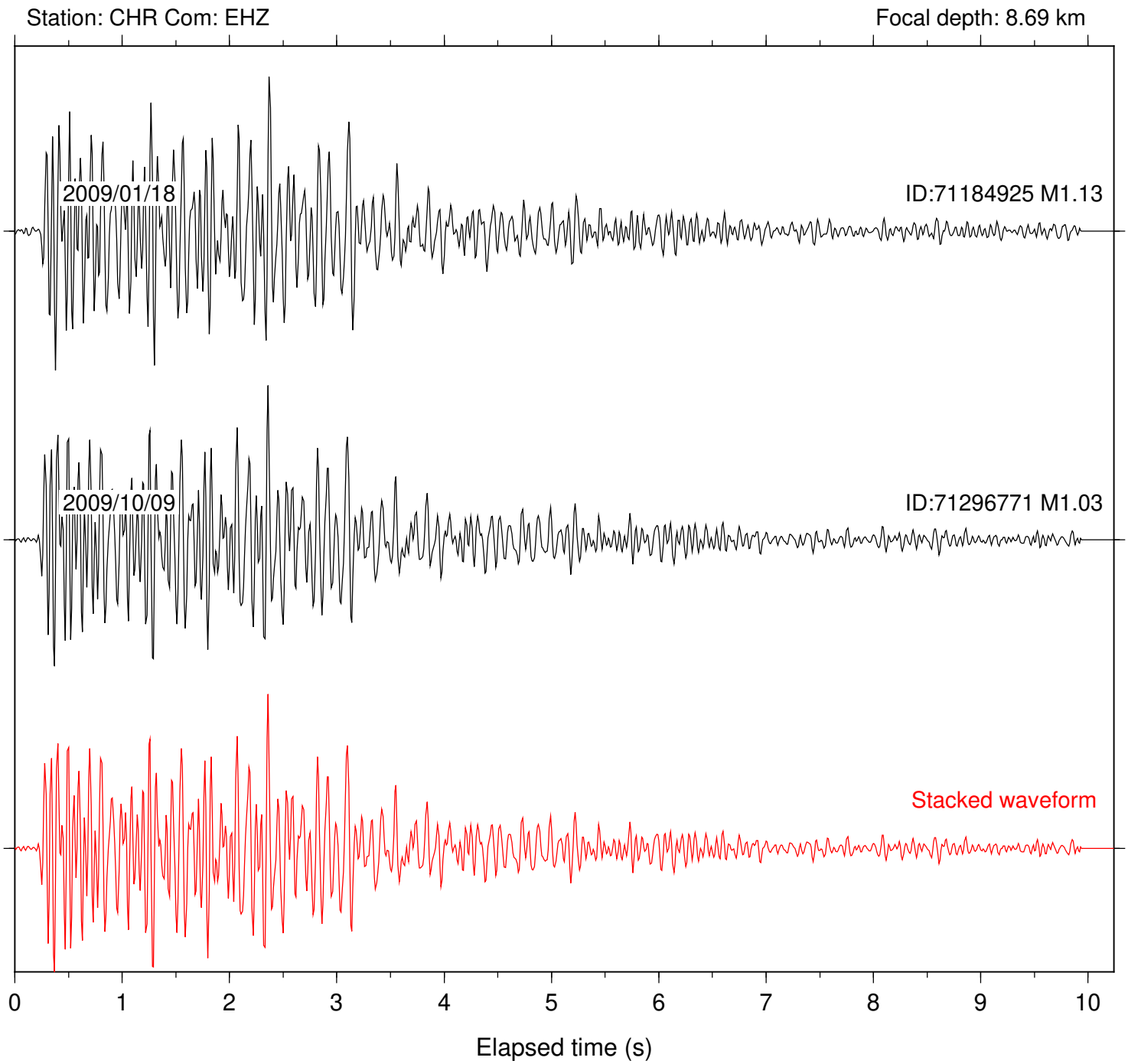
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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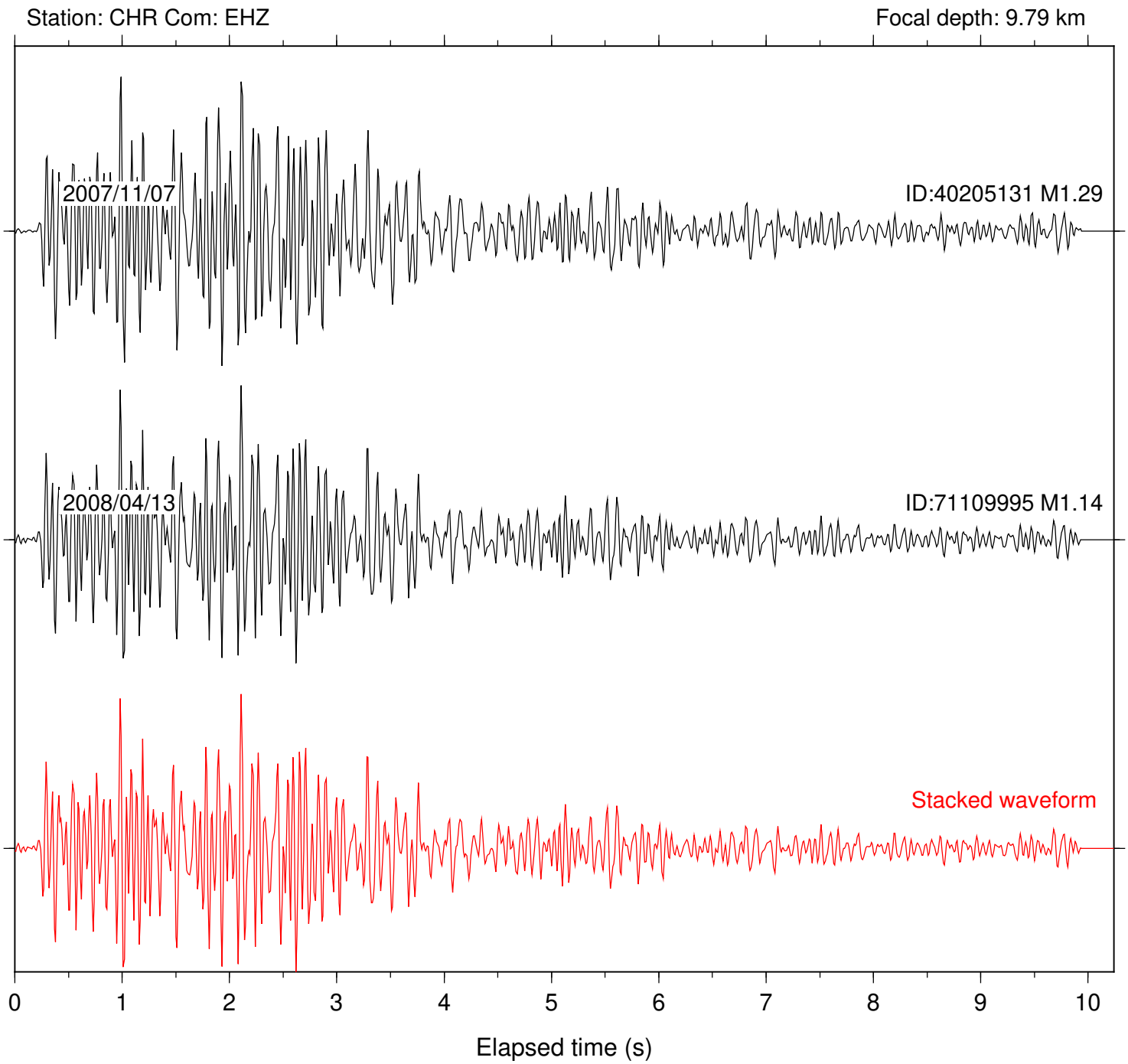
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 9.79 km
2007/11/07
ID:40205131 M1.29
2008/04/13
ID:71109995 M1.14
Stacked waveform
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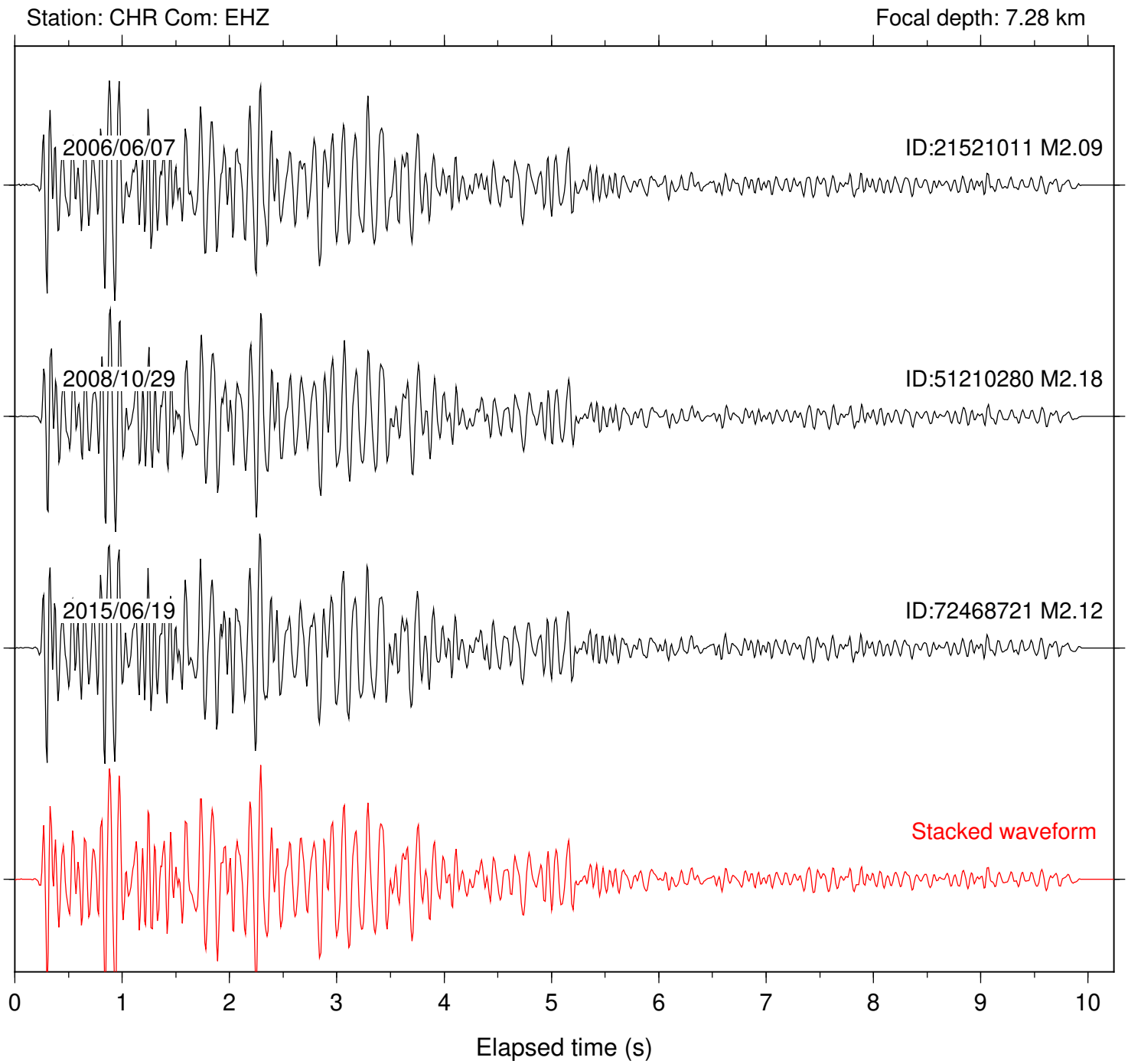
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.28 km
2006/06/07
ID:21521011 M2.09
2008/10/29
ID:51210280 M2.18
2015/06/19
ID:72468721 M2.12
Stacked waveform
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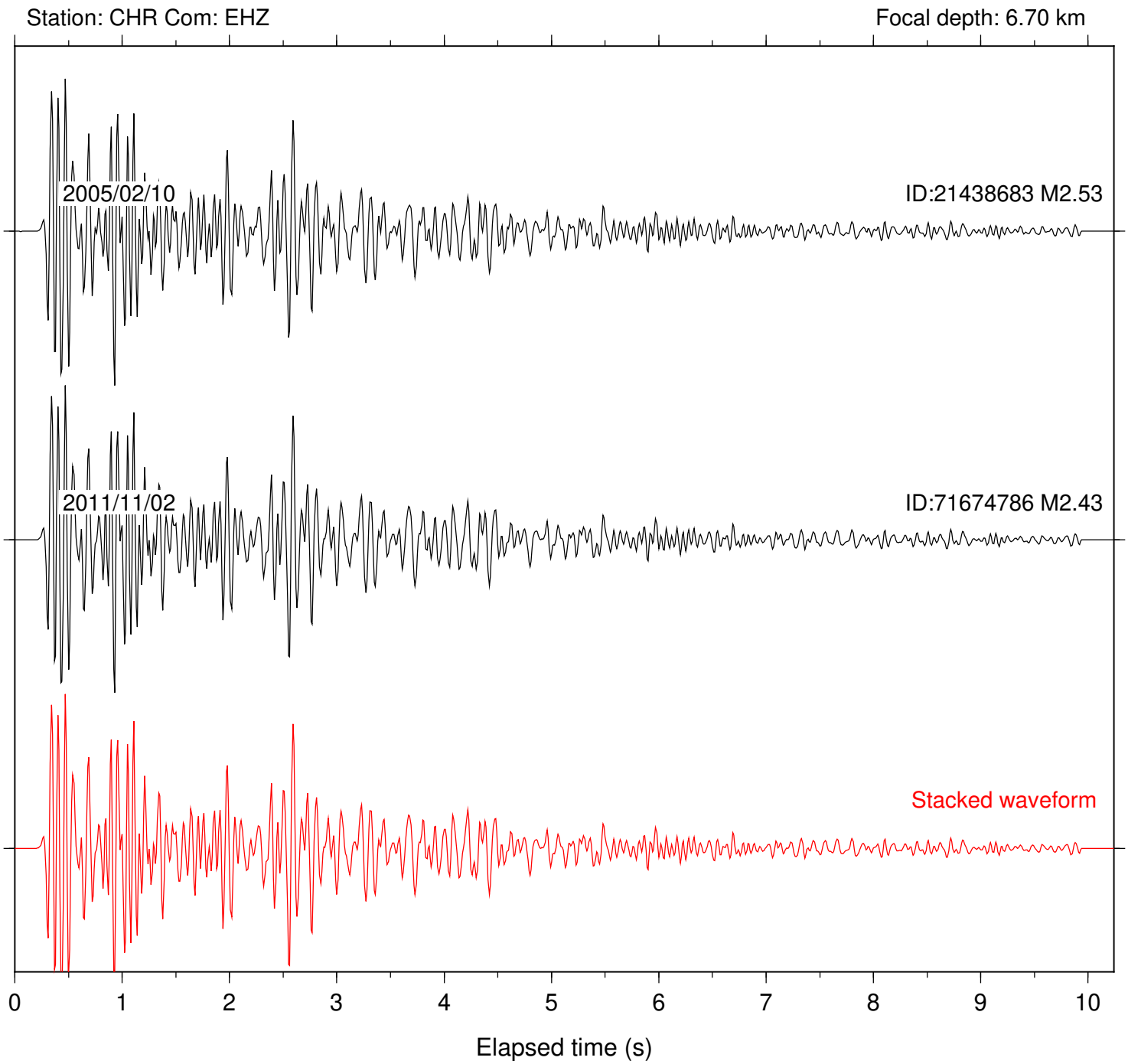
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.70 km
2005/02/10
ID:21438683 M2.53
2011/11/02
ID:71674786 M2.43
Stacked waveform
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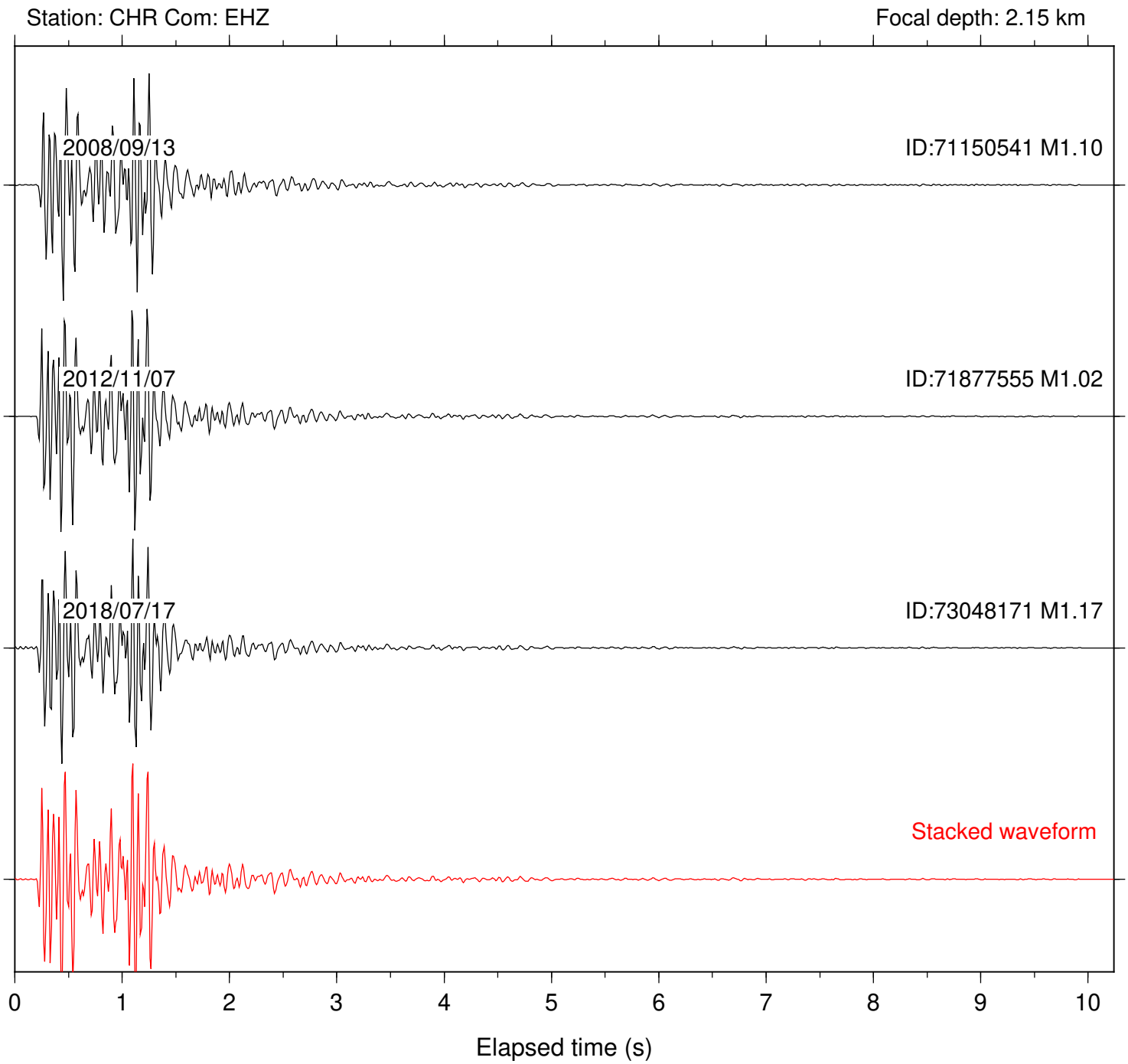
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.15 km
2008/09/13
ID:71150541 M1.10
2012/11/07
ID:71877555 M1.02
2018/07/17
ID:73048171 M1.17
Stacked waveform
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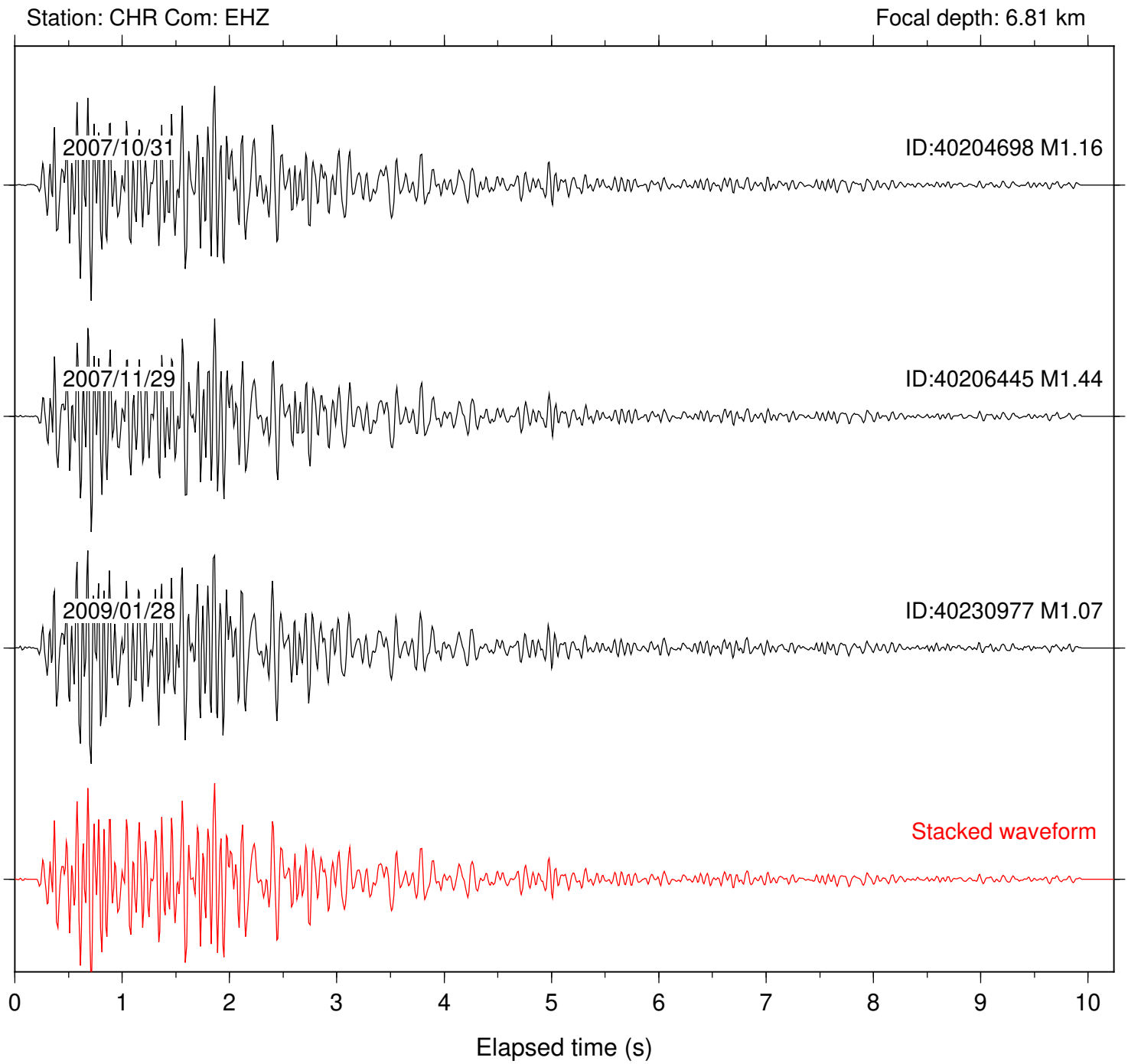
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.81 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
2009/01/28
ID:40230977 M1.07
Stacked waveform
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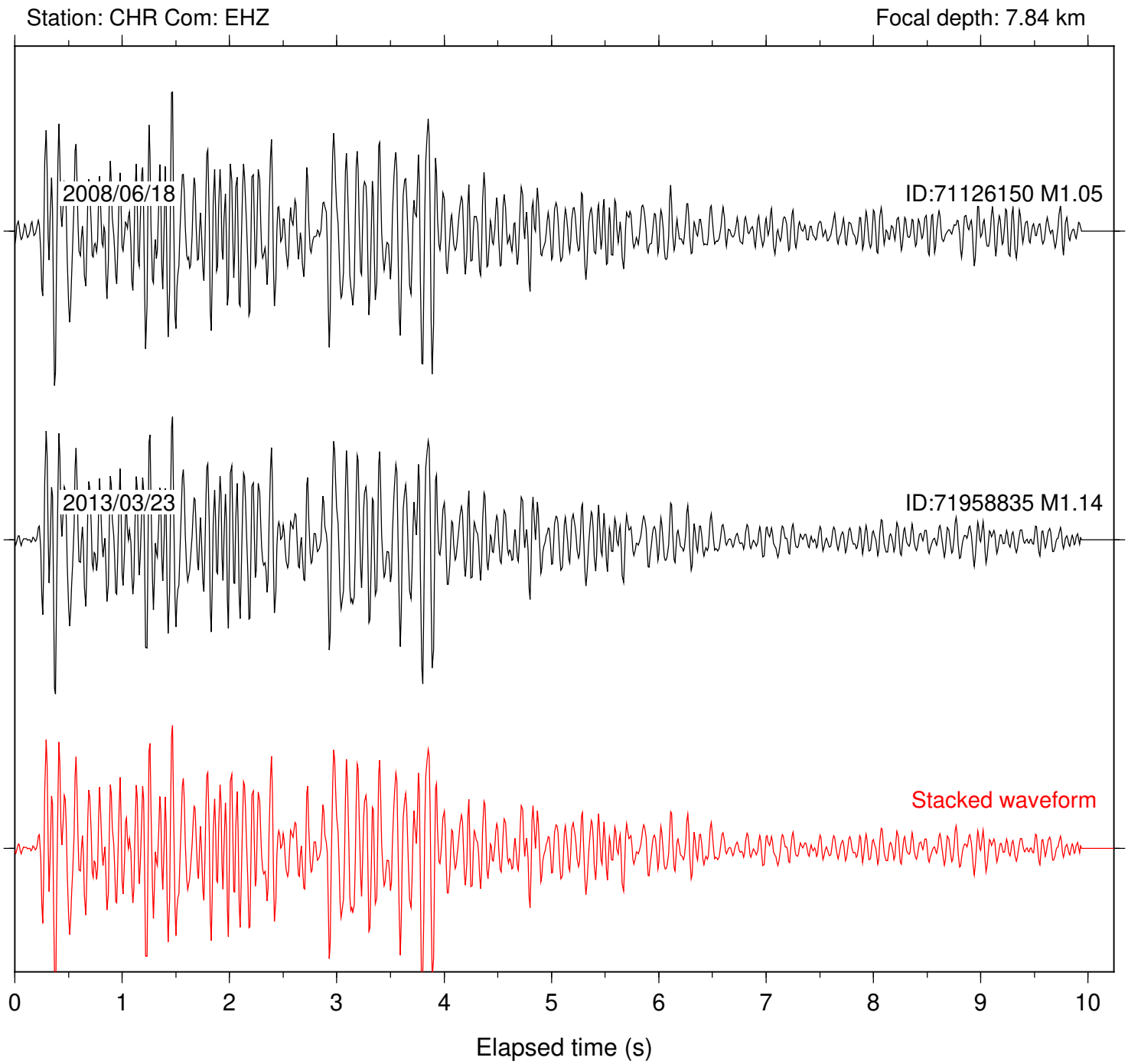
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.84 km
2008/06/18
ID:71126150 M1.05
2013/03/23
ID:71958835 M1.14
Stacked waveform
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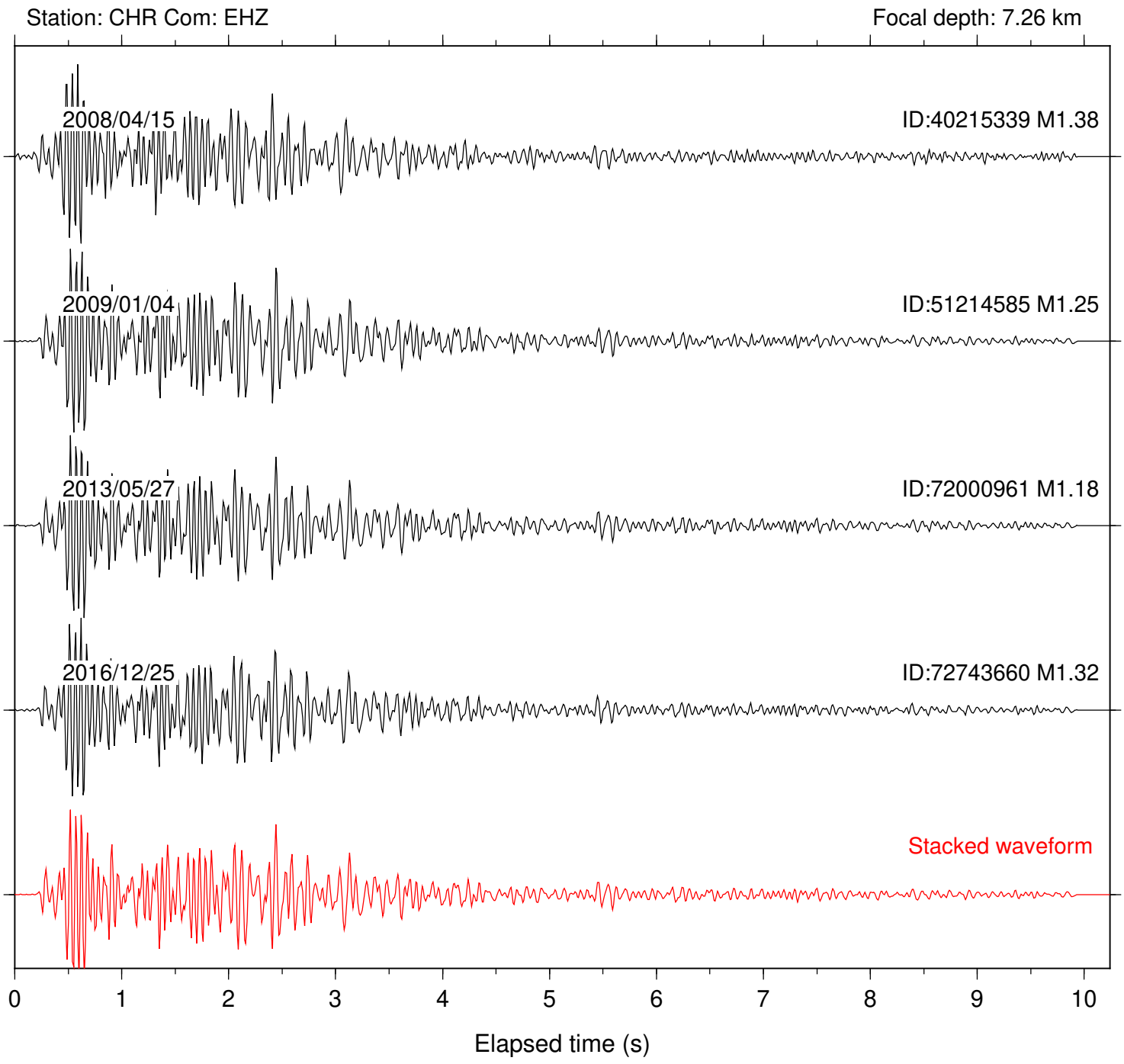
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.26 km
2008/04/15
ID:40215339 M1.38
2009/01/04
ID:51214585 M1.25
2013/05/27
ID:72000961 M1.18
2016/12/25
ID:72743660 M1.32
Stacked waveform
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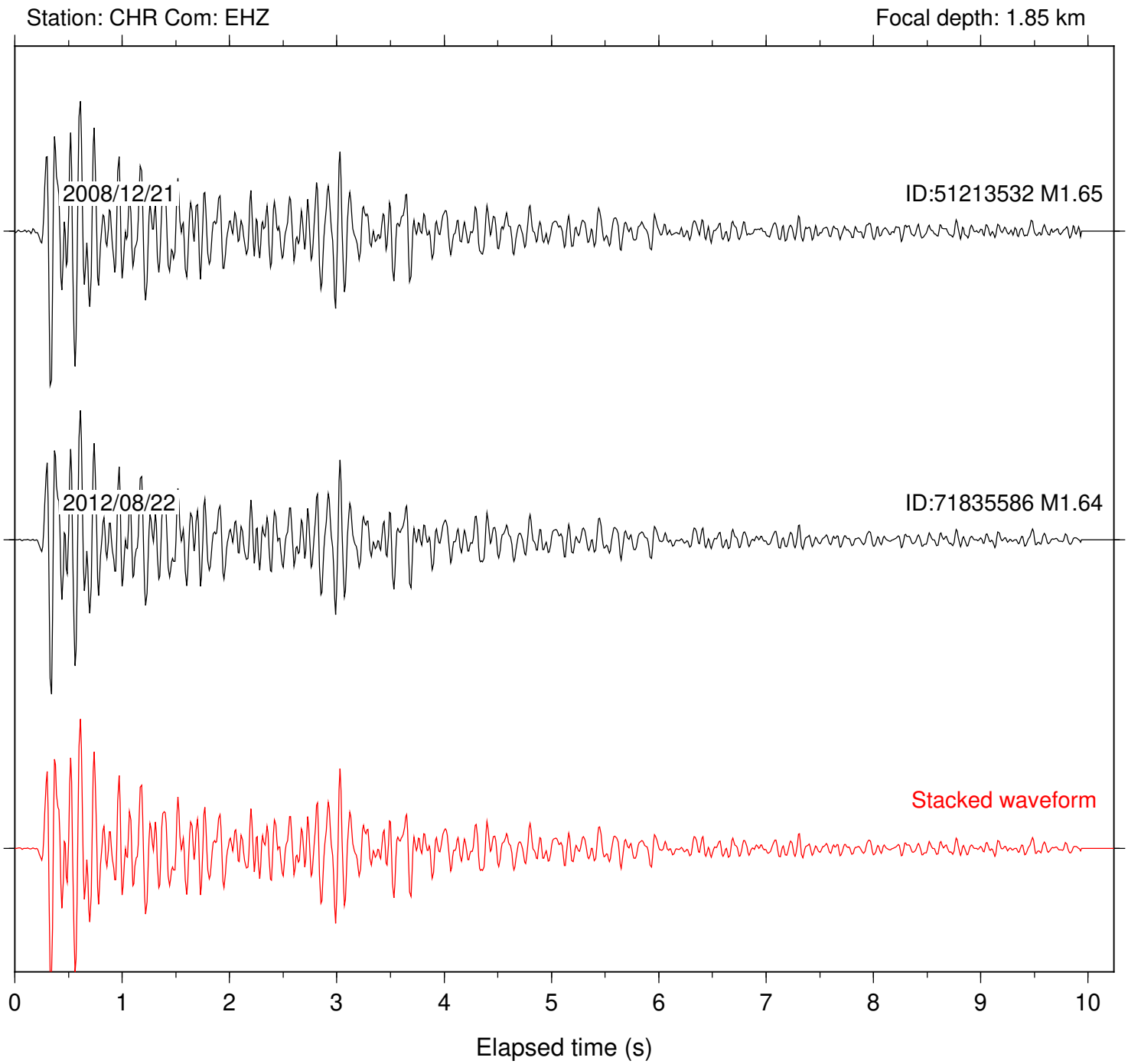
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 1.85 km
2008/12/21
ID:51213532 M1.65
2012/08/22
ID:71835586 M1.64
Stacked waveform
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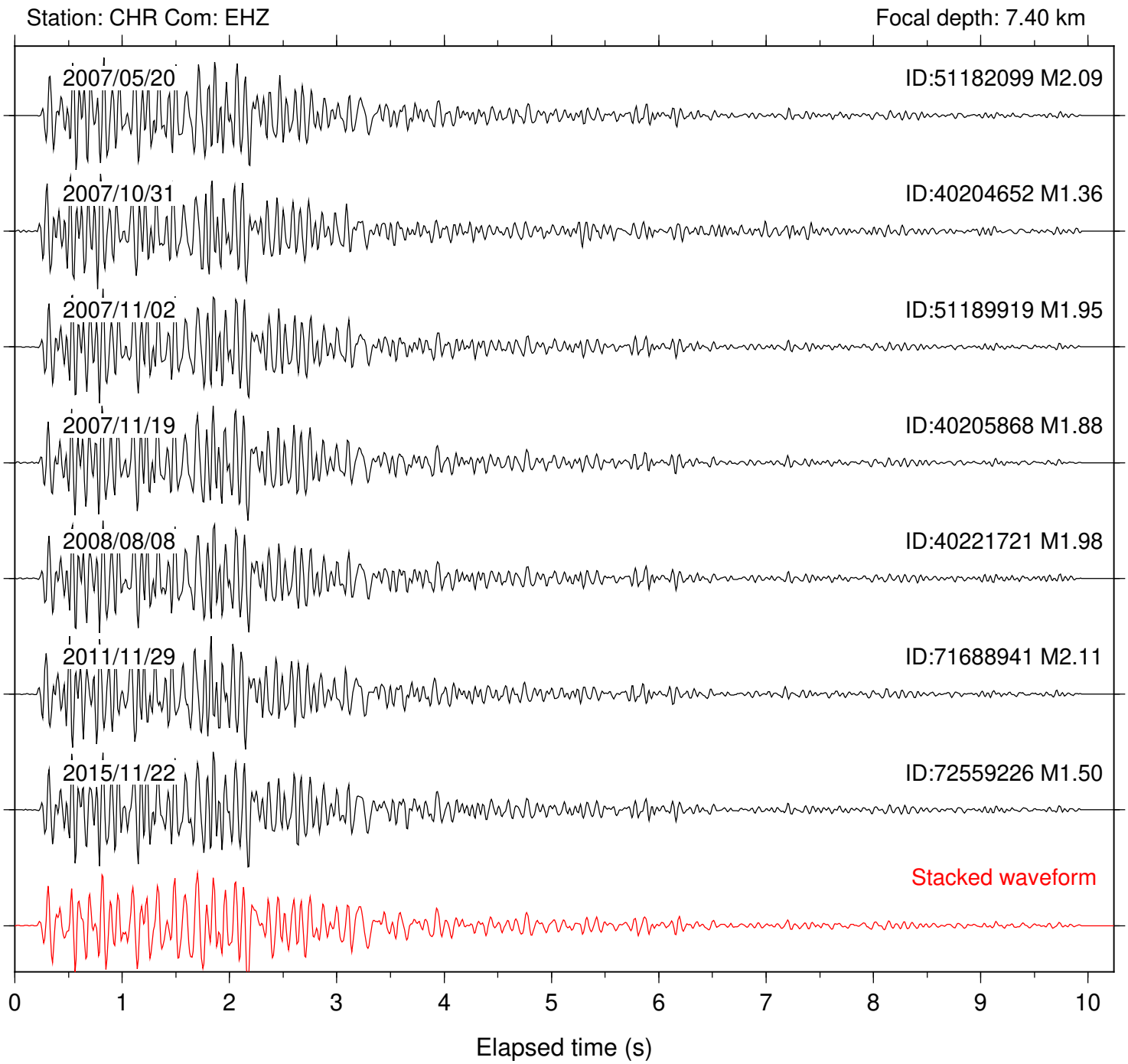
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.40 km
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
2015/11/22
ID:72559226 M1.50
Stacked waveform
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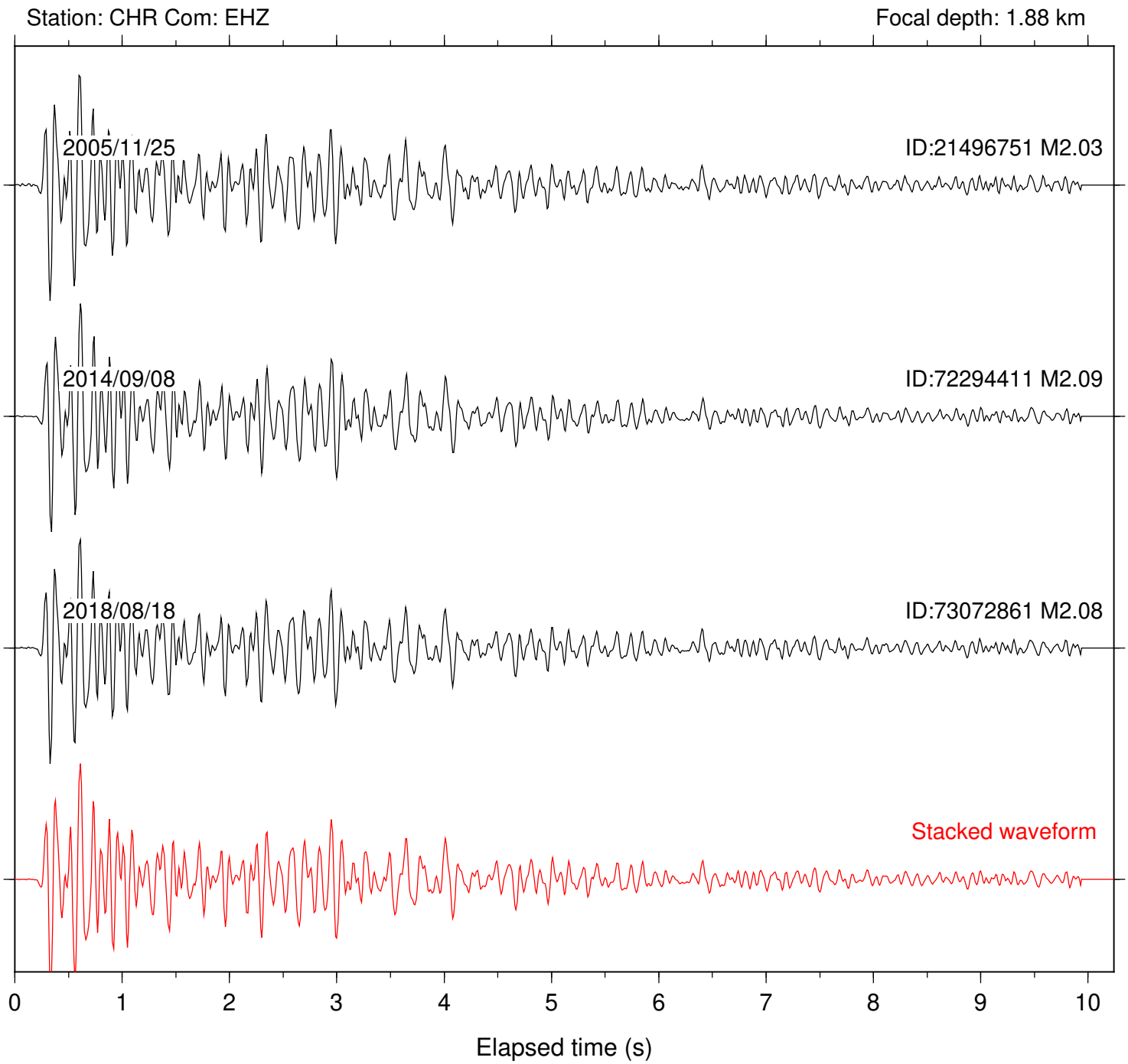
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 1.88 km
2005/11/25
ID:21496751 M2.03
2014/09/08
ID:72294411 M2.09
2018/08/18
ID:73072861 M2.08
Stacked waveform
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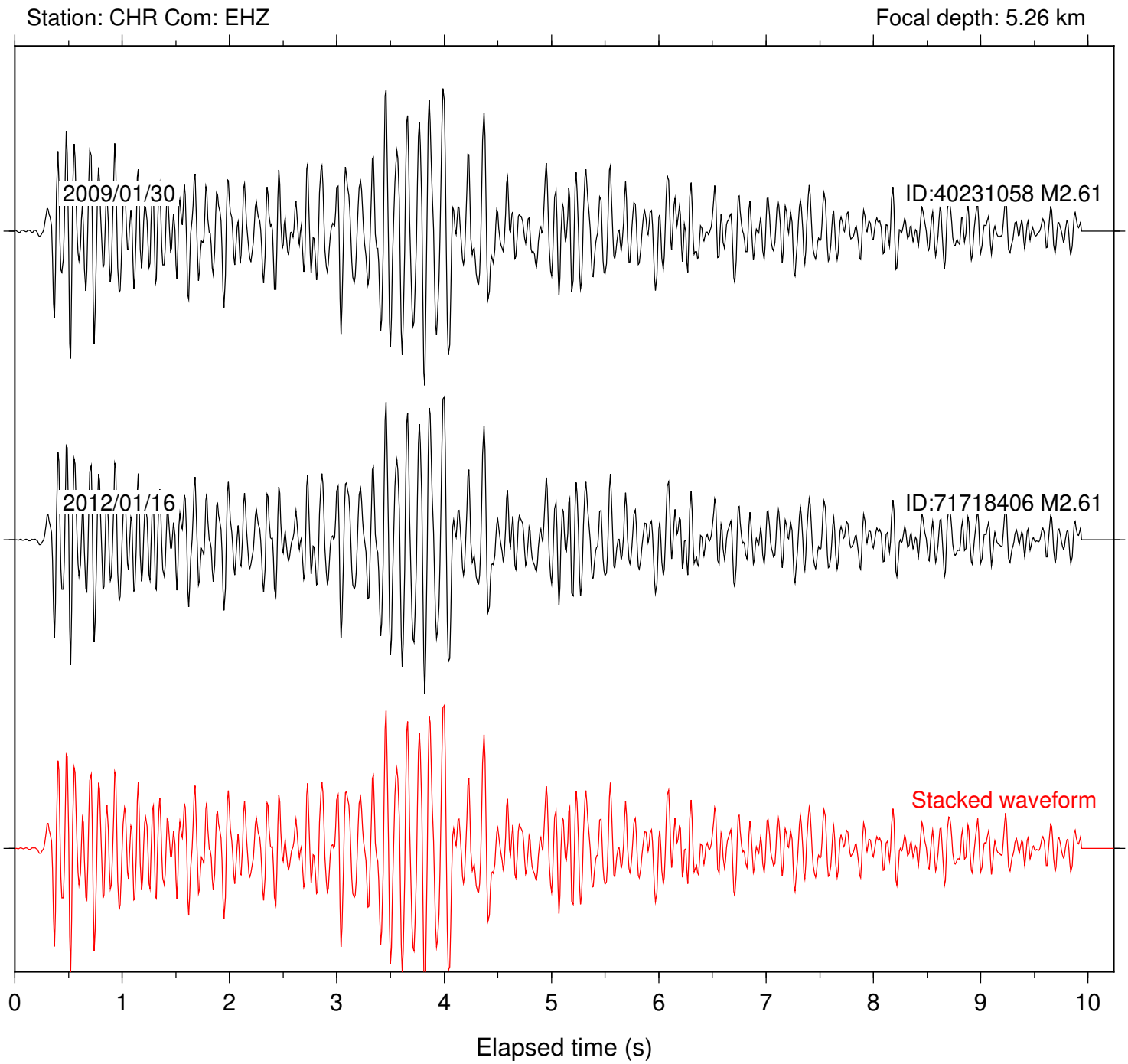
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.26 km
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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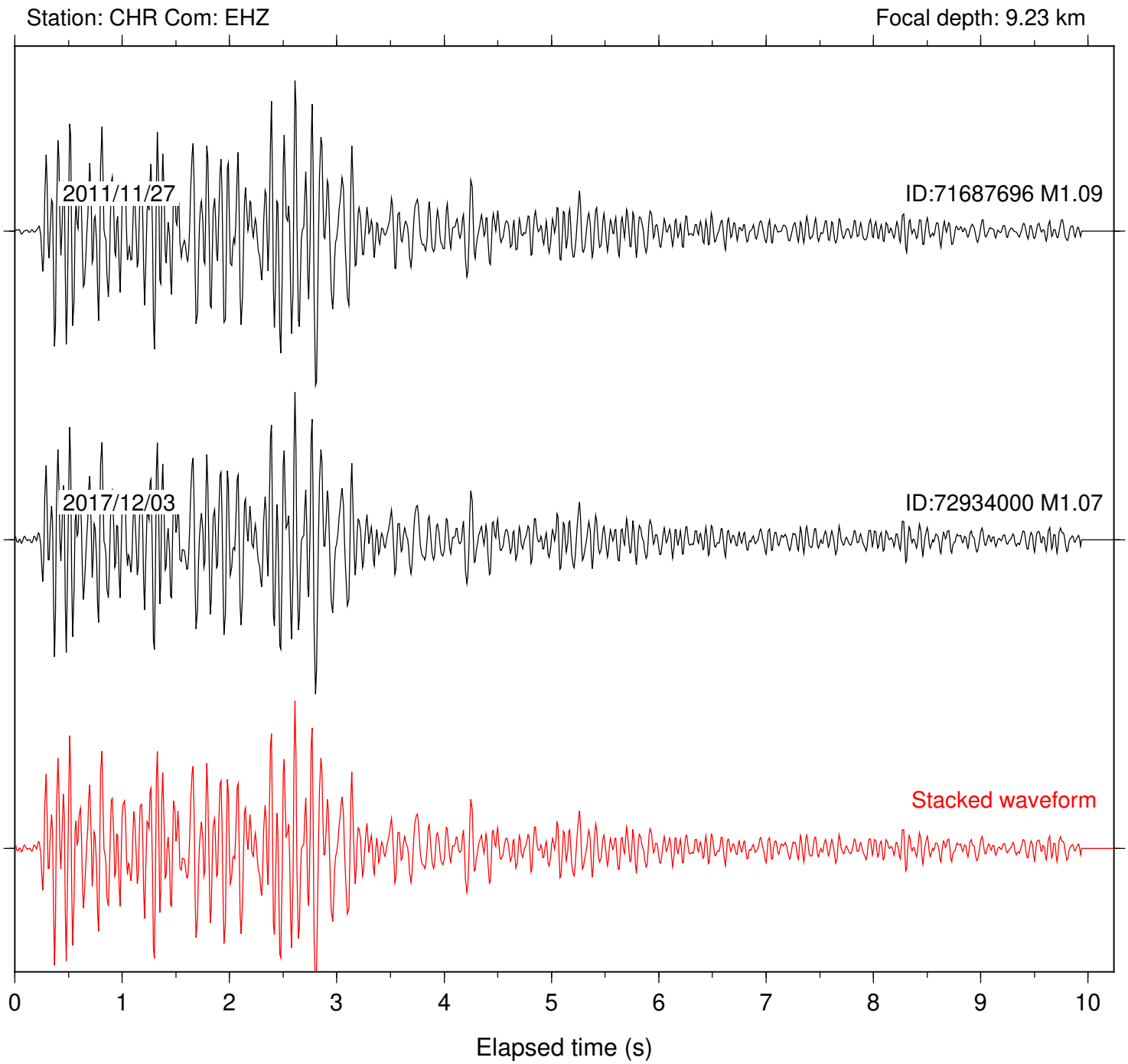
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 9.23 km
2011/11/27
ID:71687696 M1.09
2017/12/03
ID:72934000 M1.07
Stacked waveform
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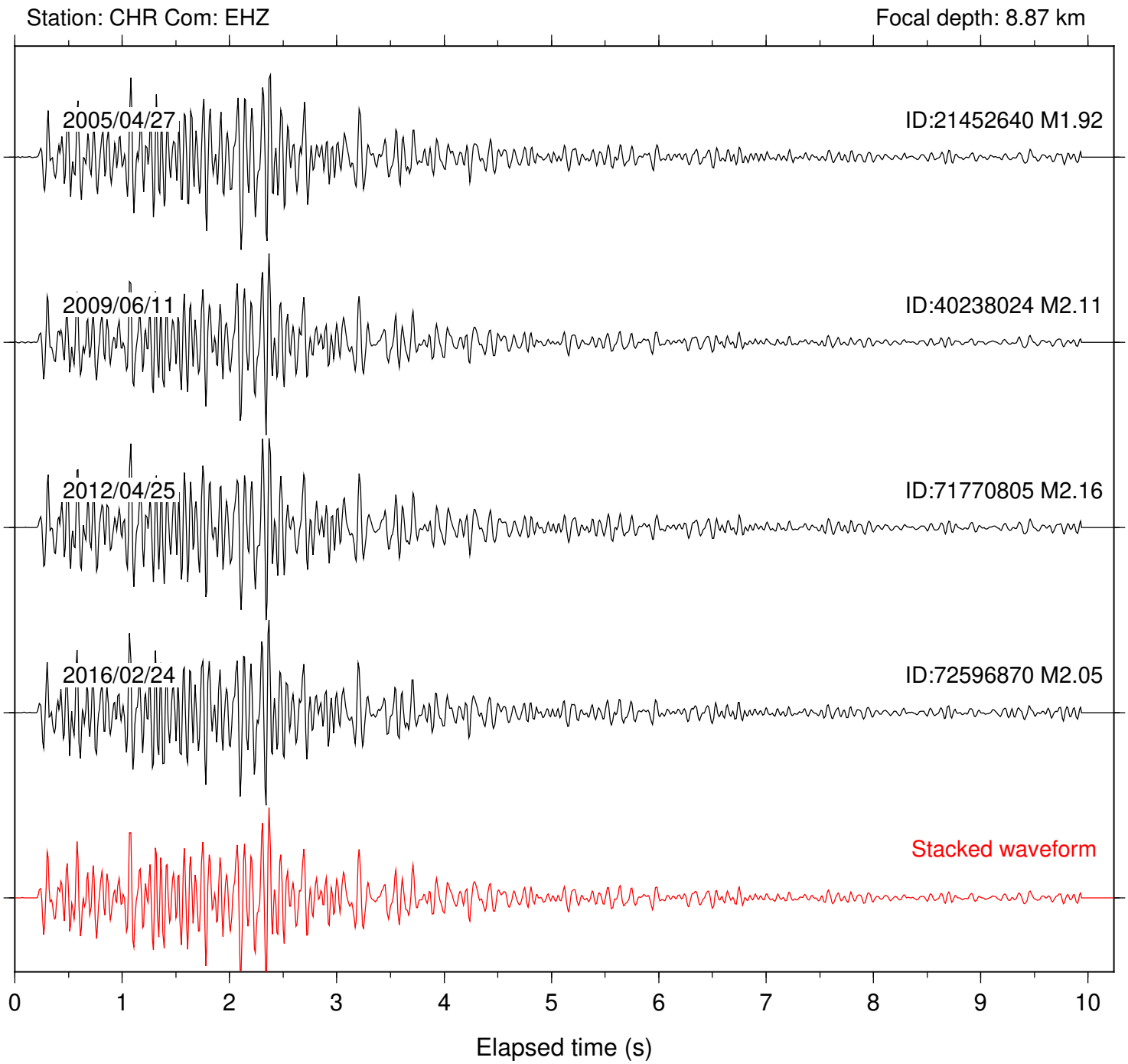
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.87 km
2005/04/27
ID:21452640 M1.92
2009/06/11
ID:40238024 M2.11
2012/04/25
ID:71770805 M2.16
2016/02/24
ID:72596870 M2.05
Stacked waveform
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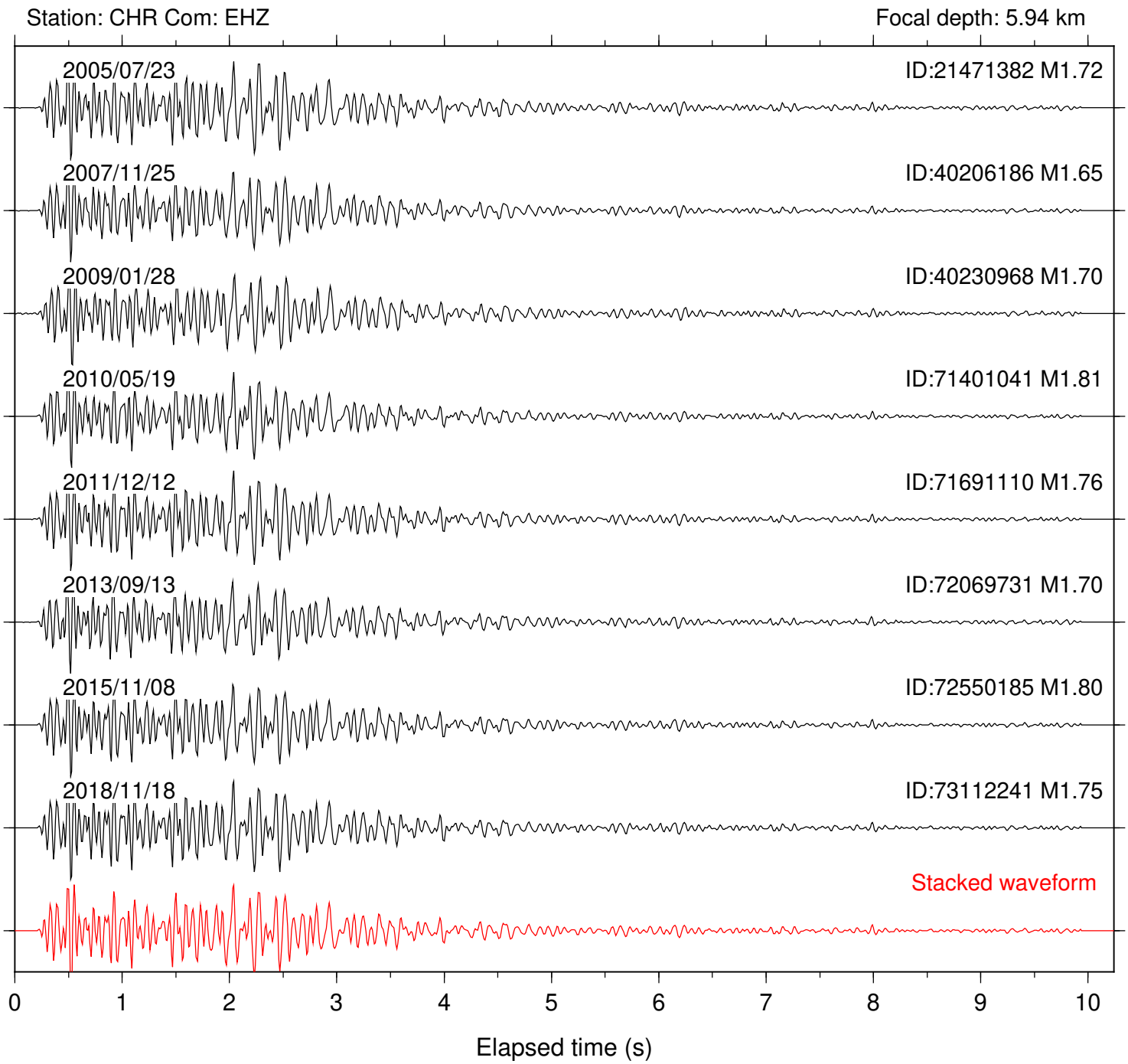
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.94 km
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
2015/11/08
ID:72550185 M1.80
2018/11/18
ID:73112241 M1.75
Stacked waveform
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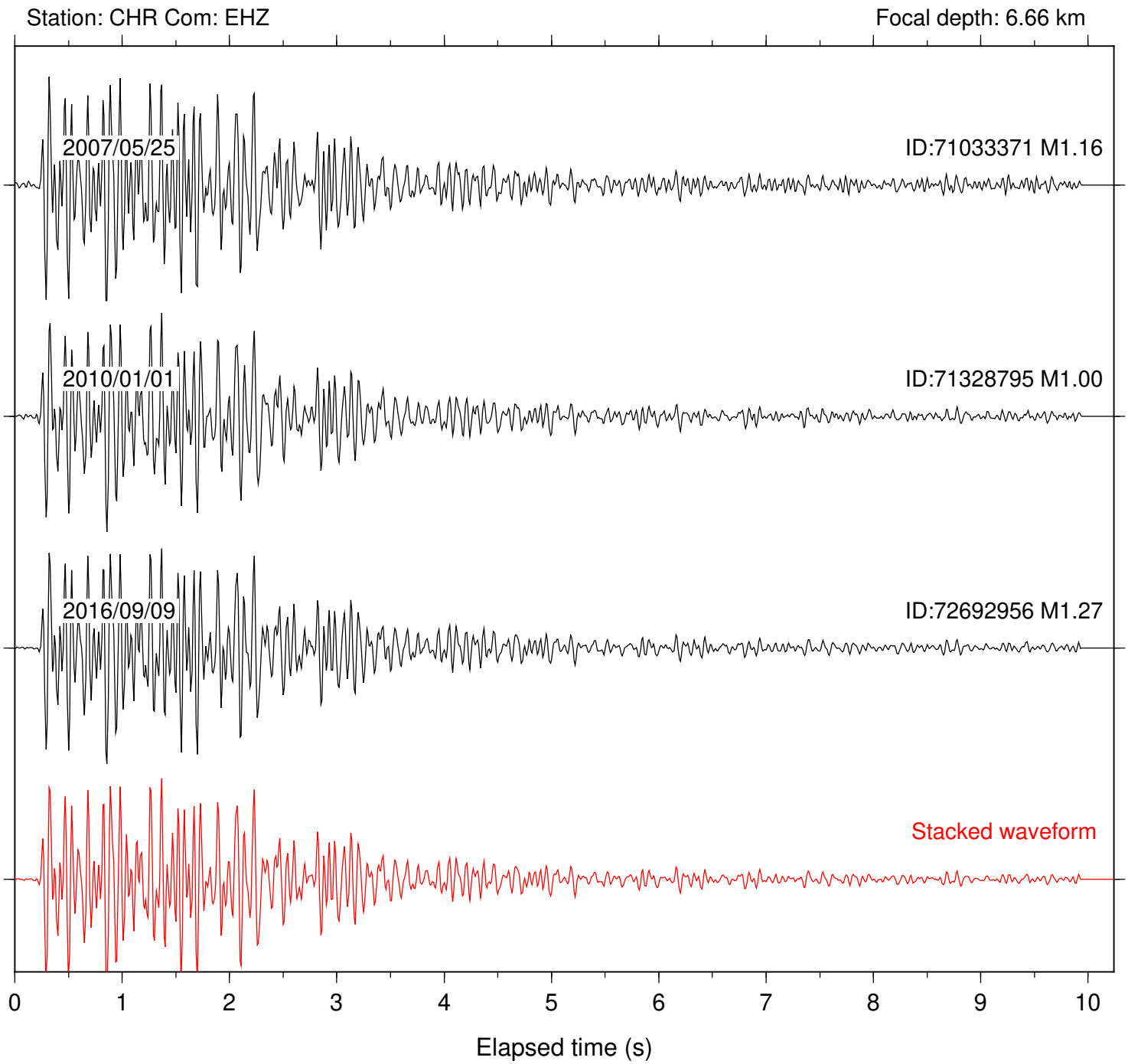
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.66 km
2007/05/25
ID:71033371 M1.16
2010/01/01
ID:71328795 M1.00
2016/09/09
ID:72692956 M1.27
Stacked waveform
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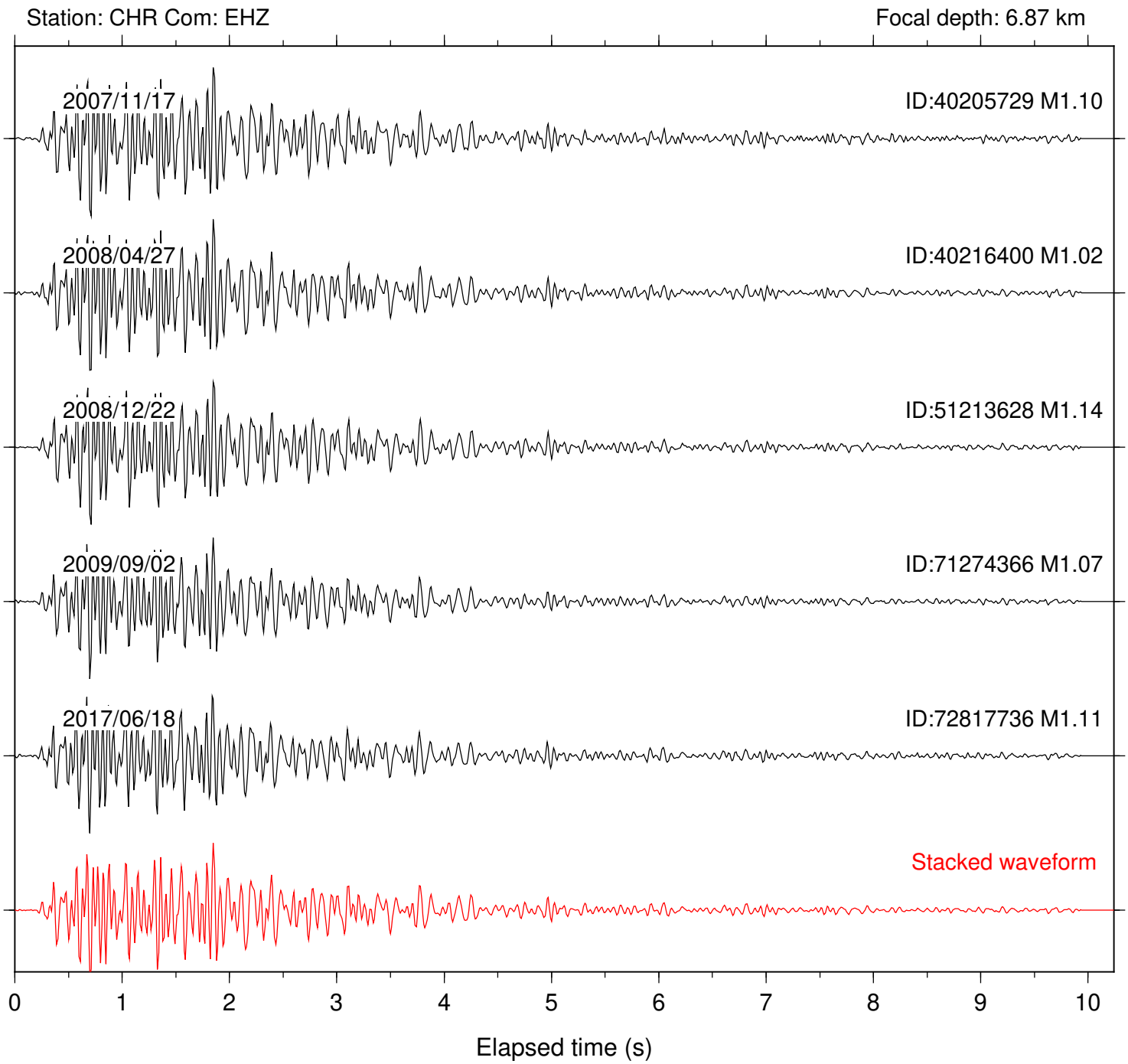
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.87 km
2007/11/17
ID:40205729 M1.10
2008/04/27
ID:40216400 M1.02
2008/12/22
ID:51213628 M1.14
2009/09/02
ID:71274366 M1.07
2017/06/18
ID:72817736 M1.11
Stacked waveform
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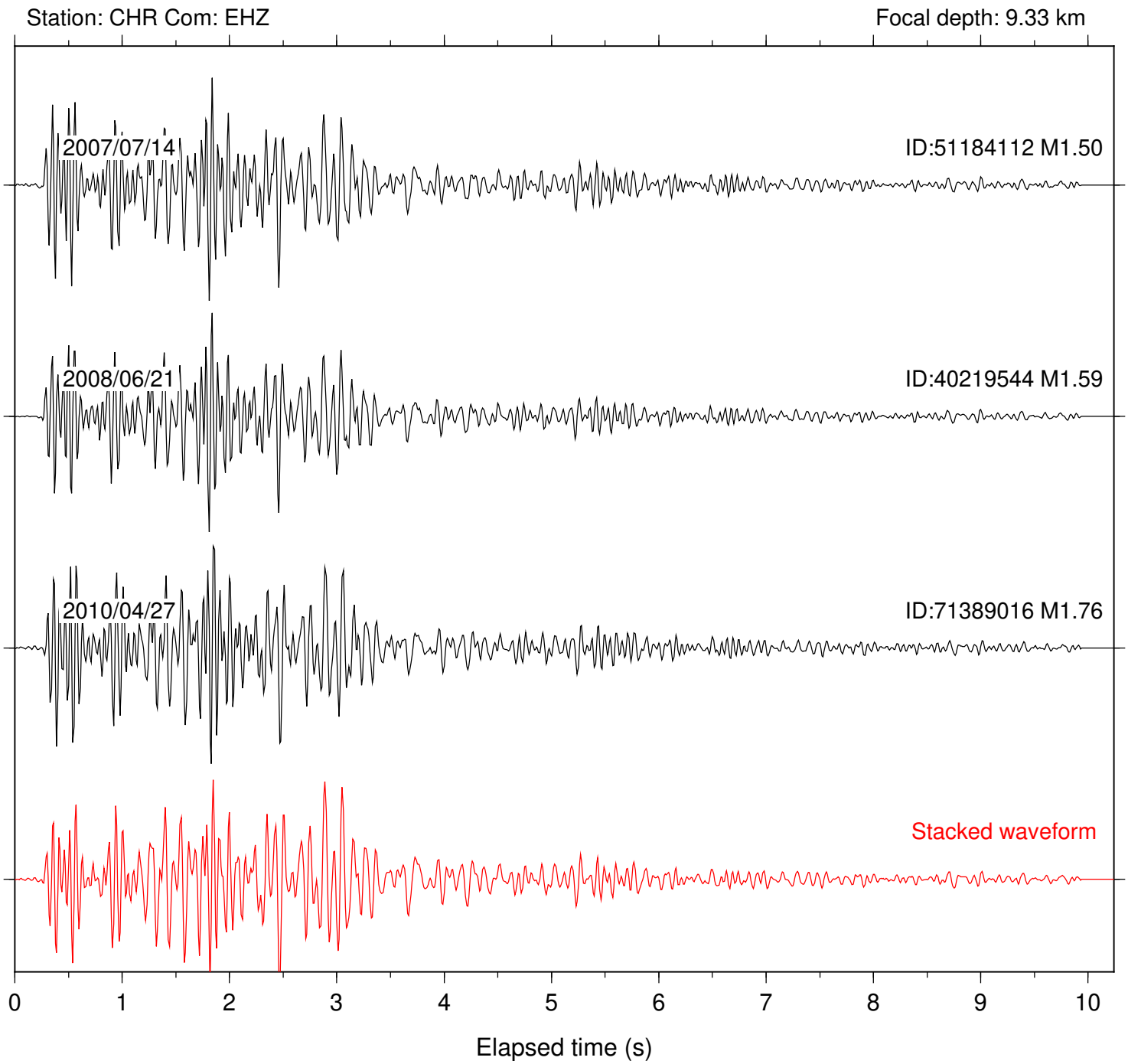
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 9.33 km
2007/07/14
ID:51184112 M1.50
2008/06/21
ID:40219544 M1.59
2010/04/27
ID:71389016 M1.76
Stacked waveform
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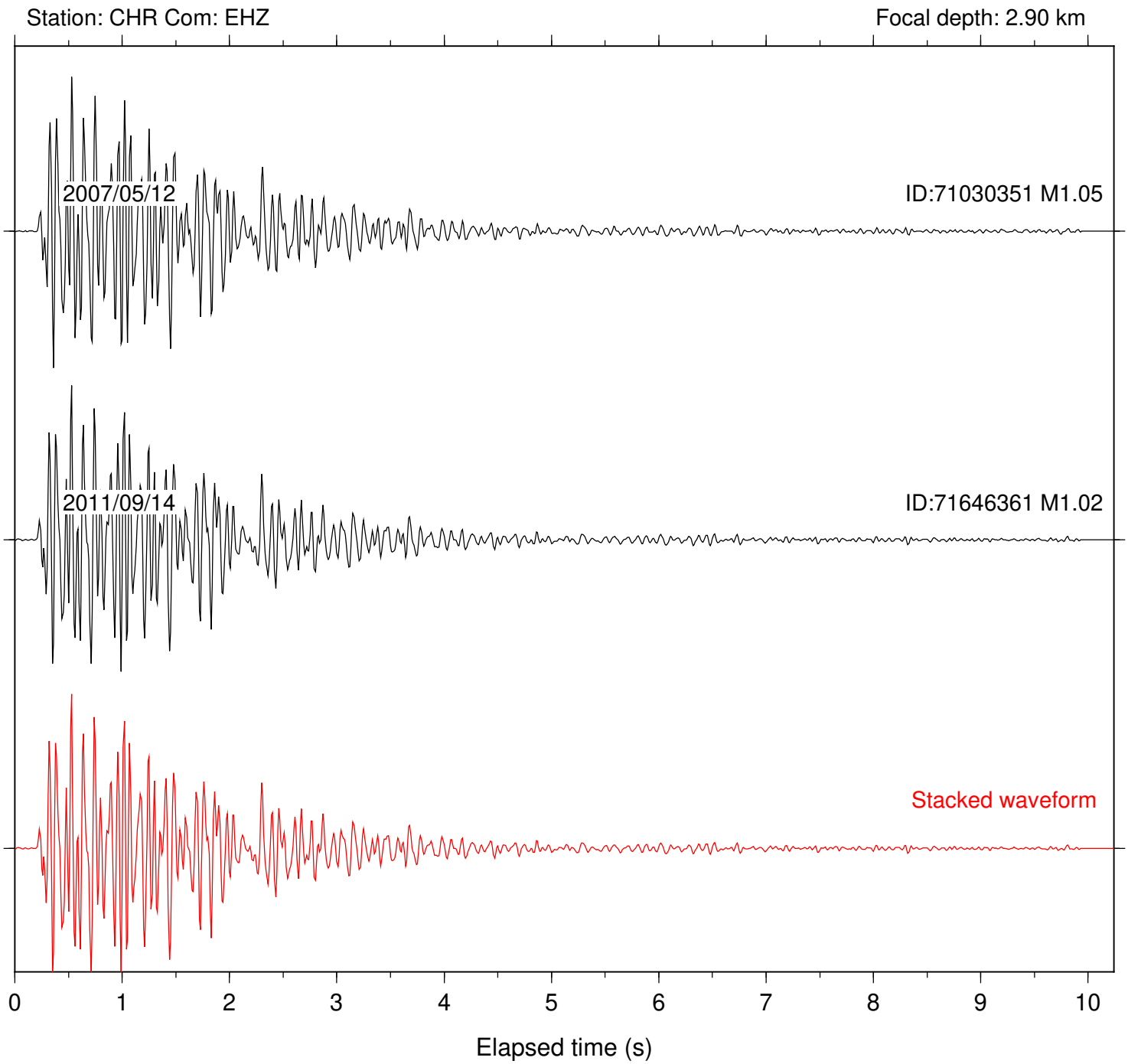
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.90 km
2007/05/12
ID:71030351 M1.05
2011/09/14
ID:71646361 M1.02
Stacked waveform
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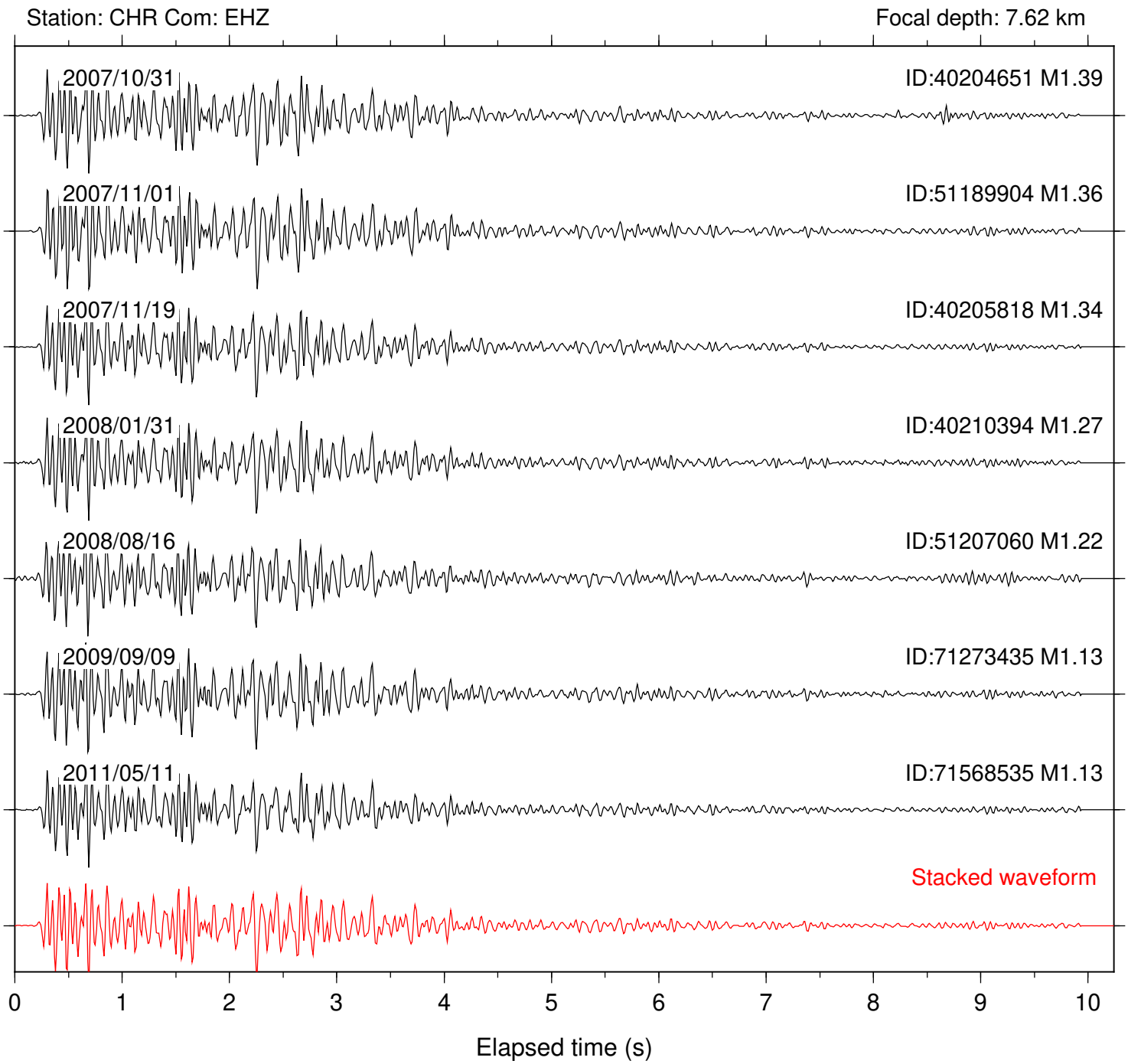
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.62 km
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/01/31
ID:40210394 M1.27
2008/08/16
ID:51207060 M1.22
2009/09/09
ID:71273435 M1.13
2011/05/11
ID:71568535 M1.13
Stacked waveform
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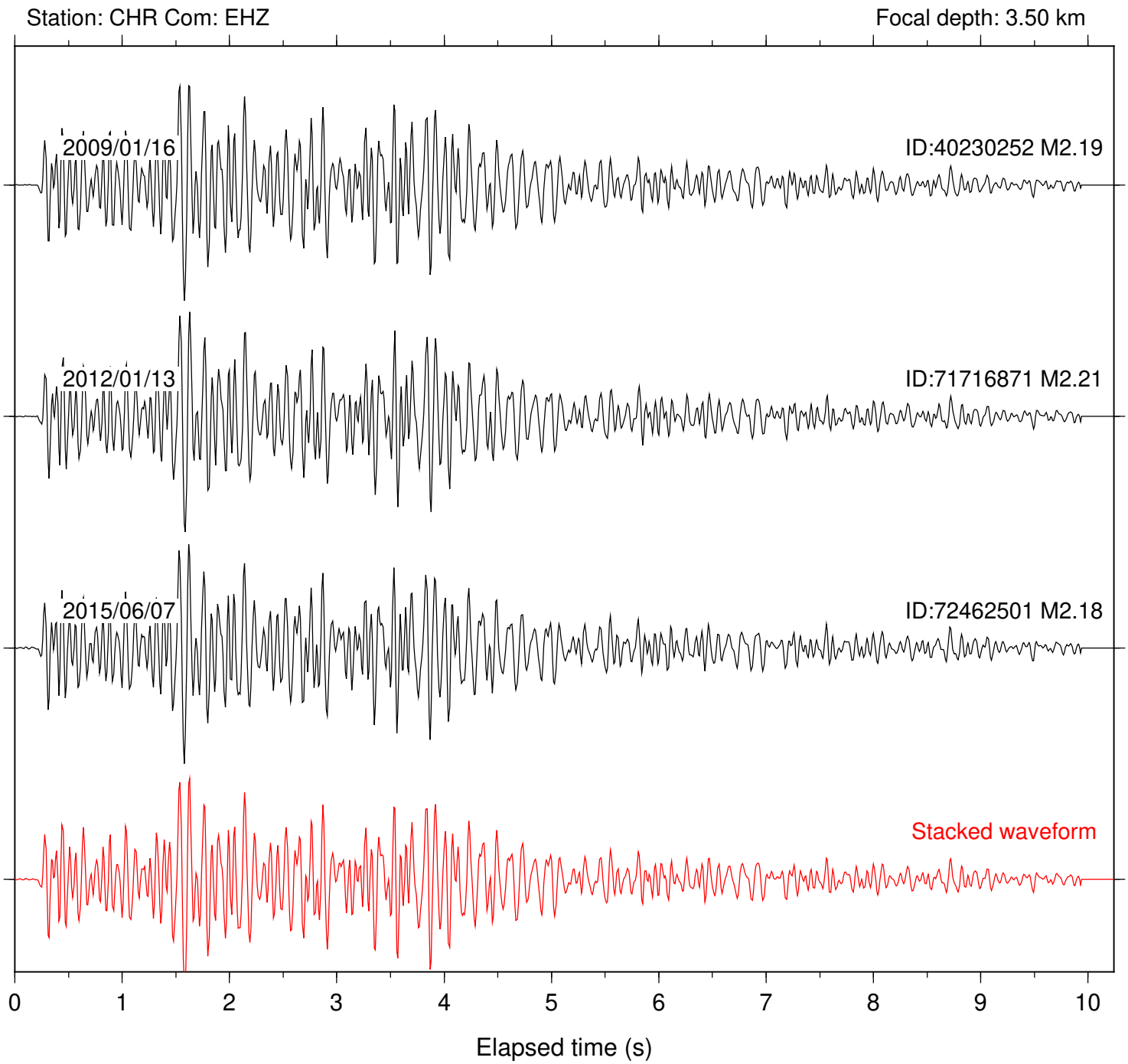
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.50 km
2009/01/16
ID:40230252 M2.19
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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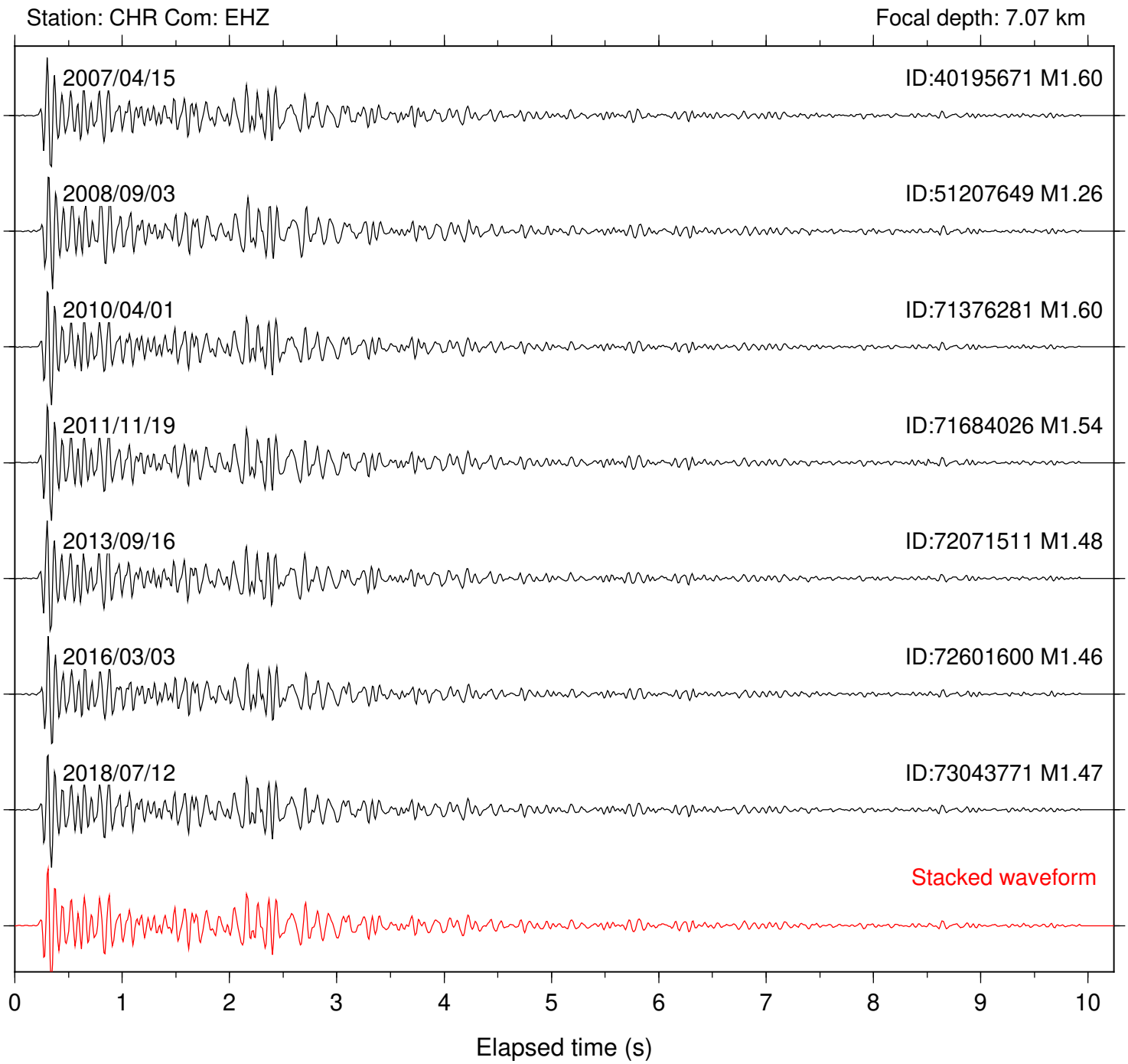
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.07 km
2007/04/15
ID:40195671 M1.60
2008/09/03
ID:51207649 M1.26
2010/04/01
ID:71376281 M1.60
2011/11/19
ID:71684026 M1.54
2013/09/16
ID:72071511 M1.48
2016/03/03
ID:72601600 M1.46
2018/07/12
ID:73043771 M1.47
Stacked waveform
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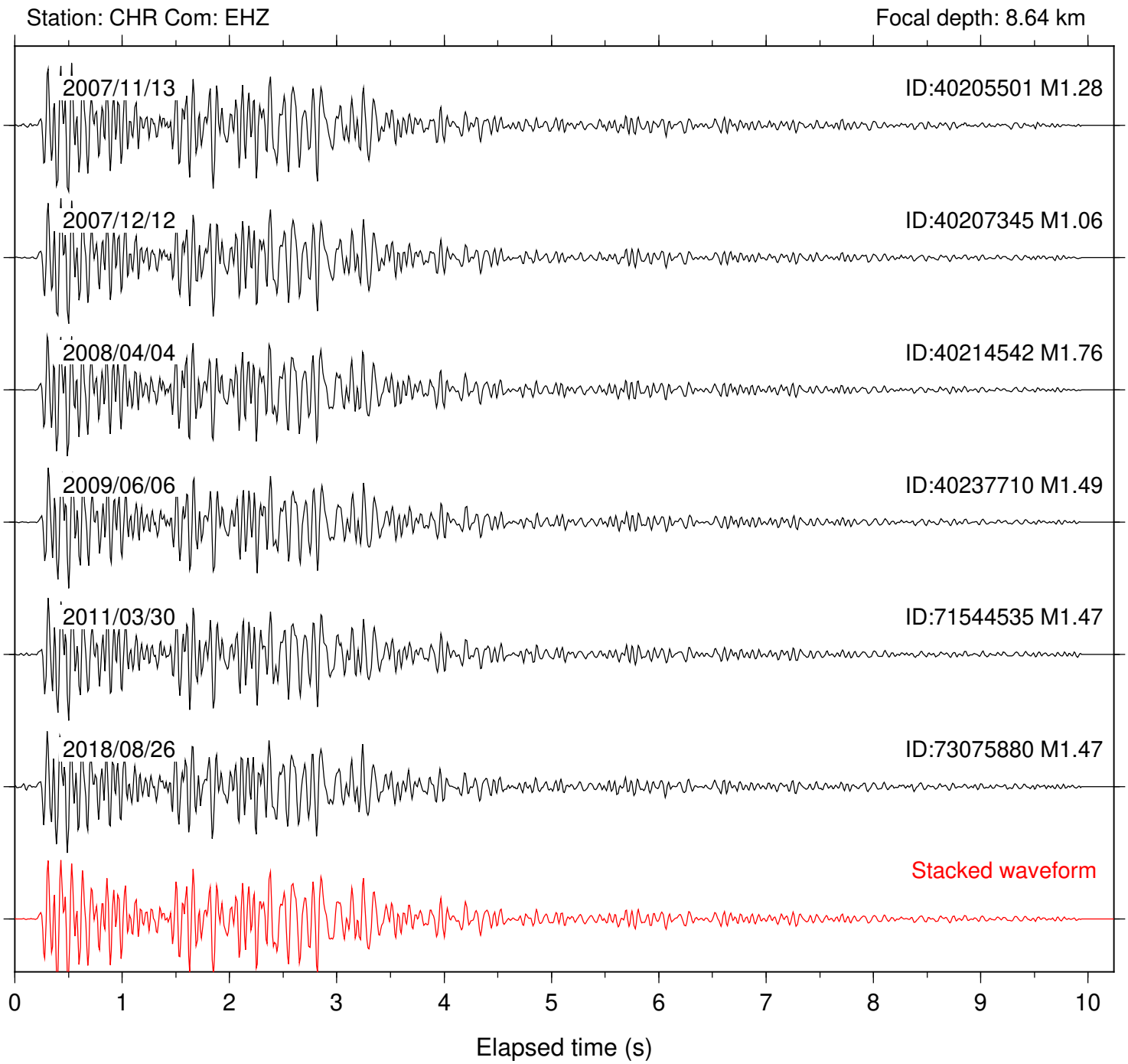
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.64 km
2007/11/13
ID:40205501 M1.28
2007/12/12
ID:40207345 M1.06
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
2011/03/30
ID:71544535 M1.47
2018/08/26
ID:73075880 M1.47
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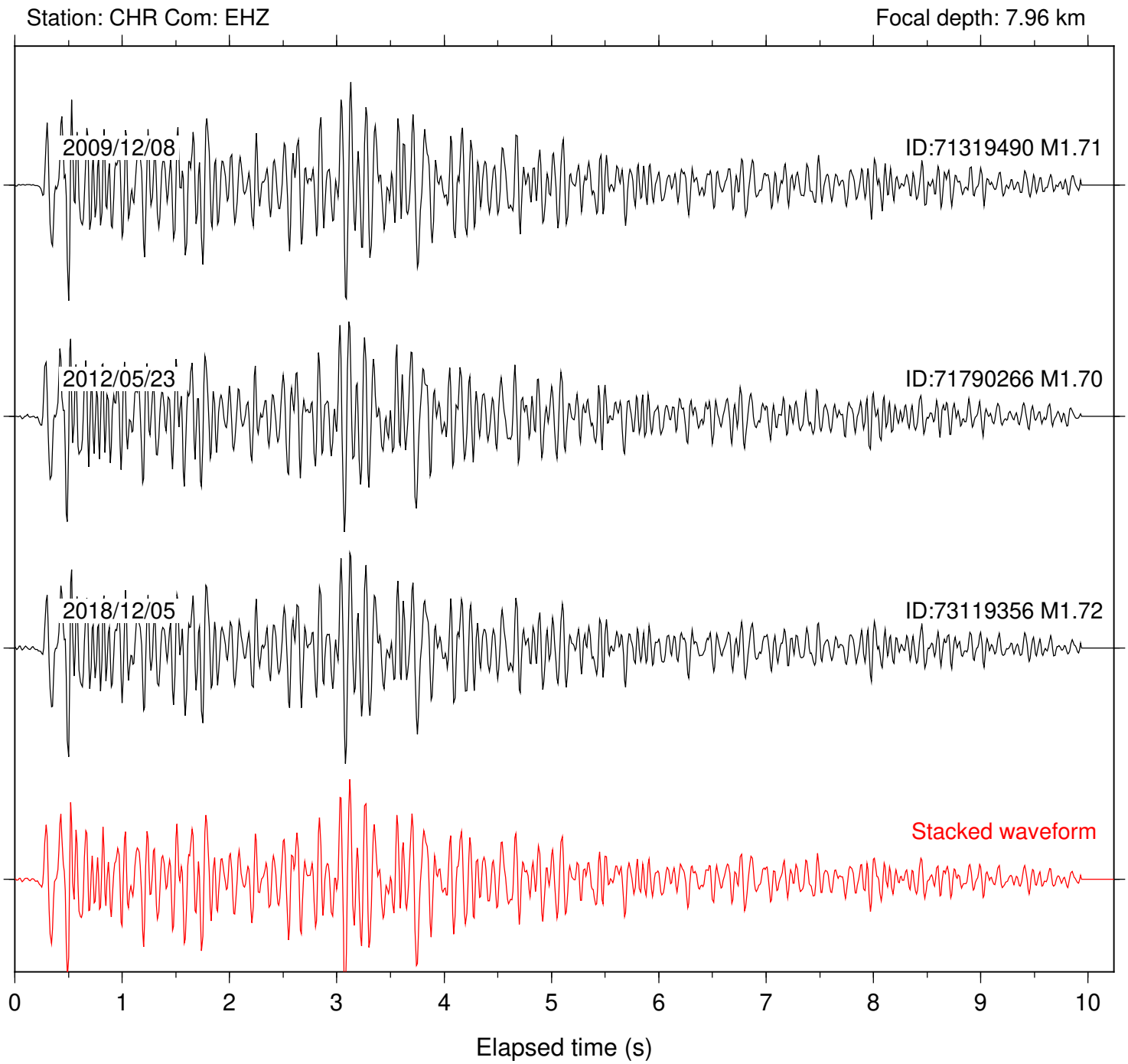
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.96 km
2009/12/08
ID:71319490 M1.71
2012/05/23
ID:71790266 M1.70
2018/12/05
ID:73119356 M1.72
Stacked waveform
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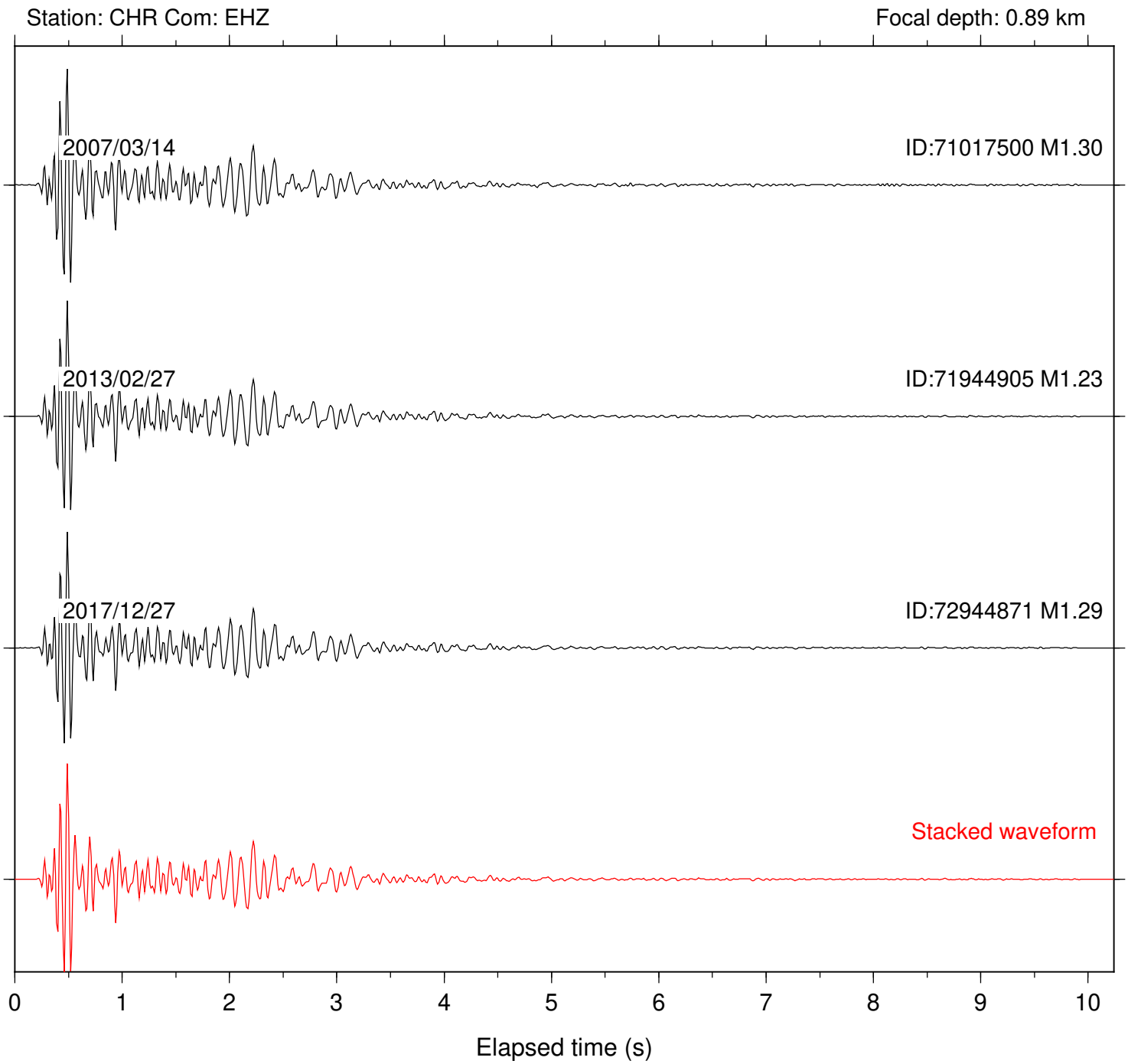
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 0.89 km
2007/03/14
ID:71017500 M1.30
2013/02/27
ID:71944905 M1.23
2017/12/27
ID:72944871 M1.29
Stacked waveform
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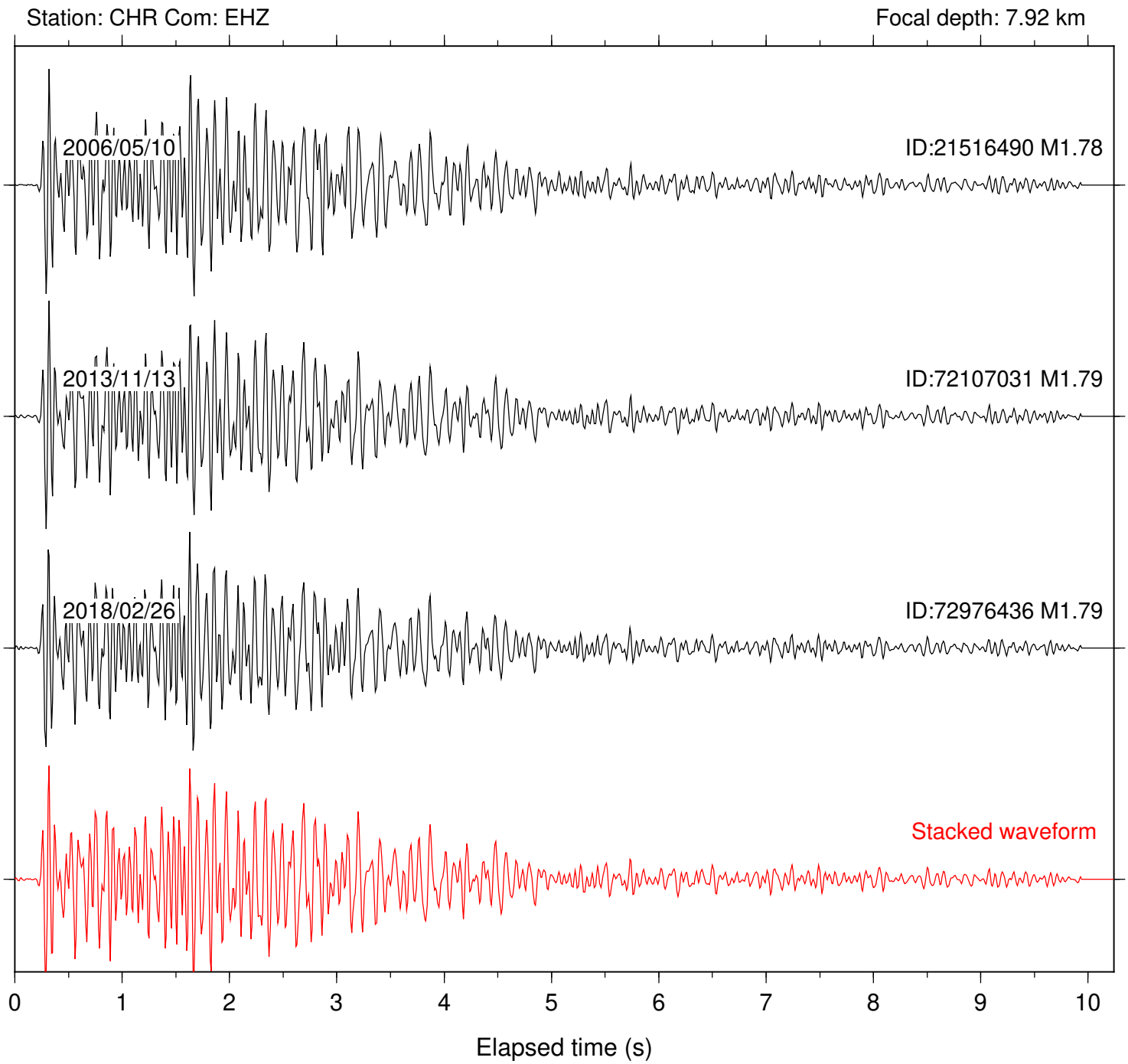
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.92 km
2006/05/10
ID:21516490 M1.78
2013/11/13
ID:72107031 M1.79
2018/02/26
ID:72976436 M1.79
Stacked waveform
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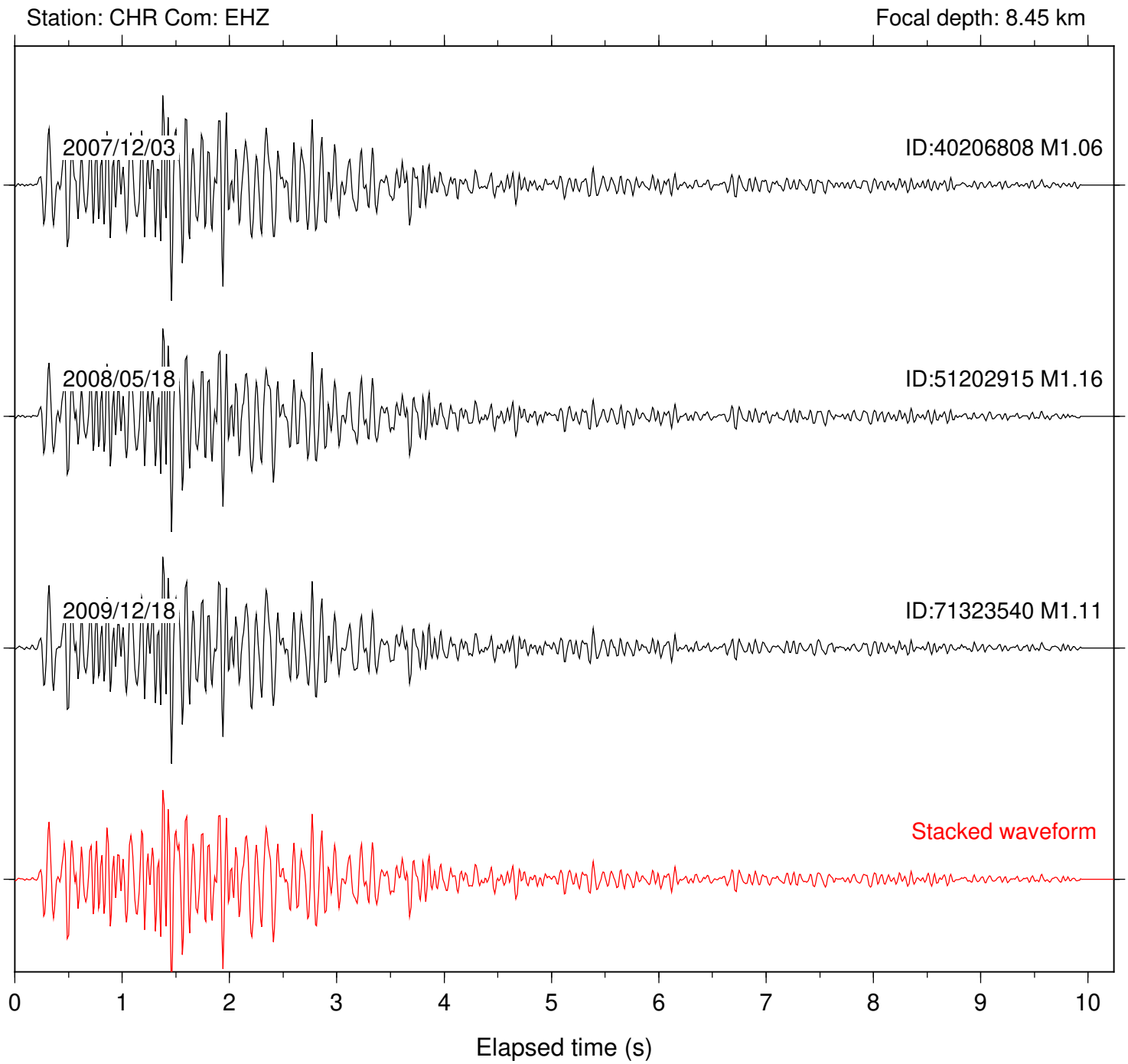
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.45 km
2007/12/03
ID:40206808 M1.06
2008/05/18
ID:51202915 M1.16
2009/12/18
ID:71323540 M1.11
Stacked waveform
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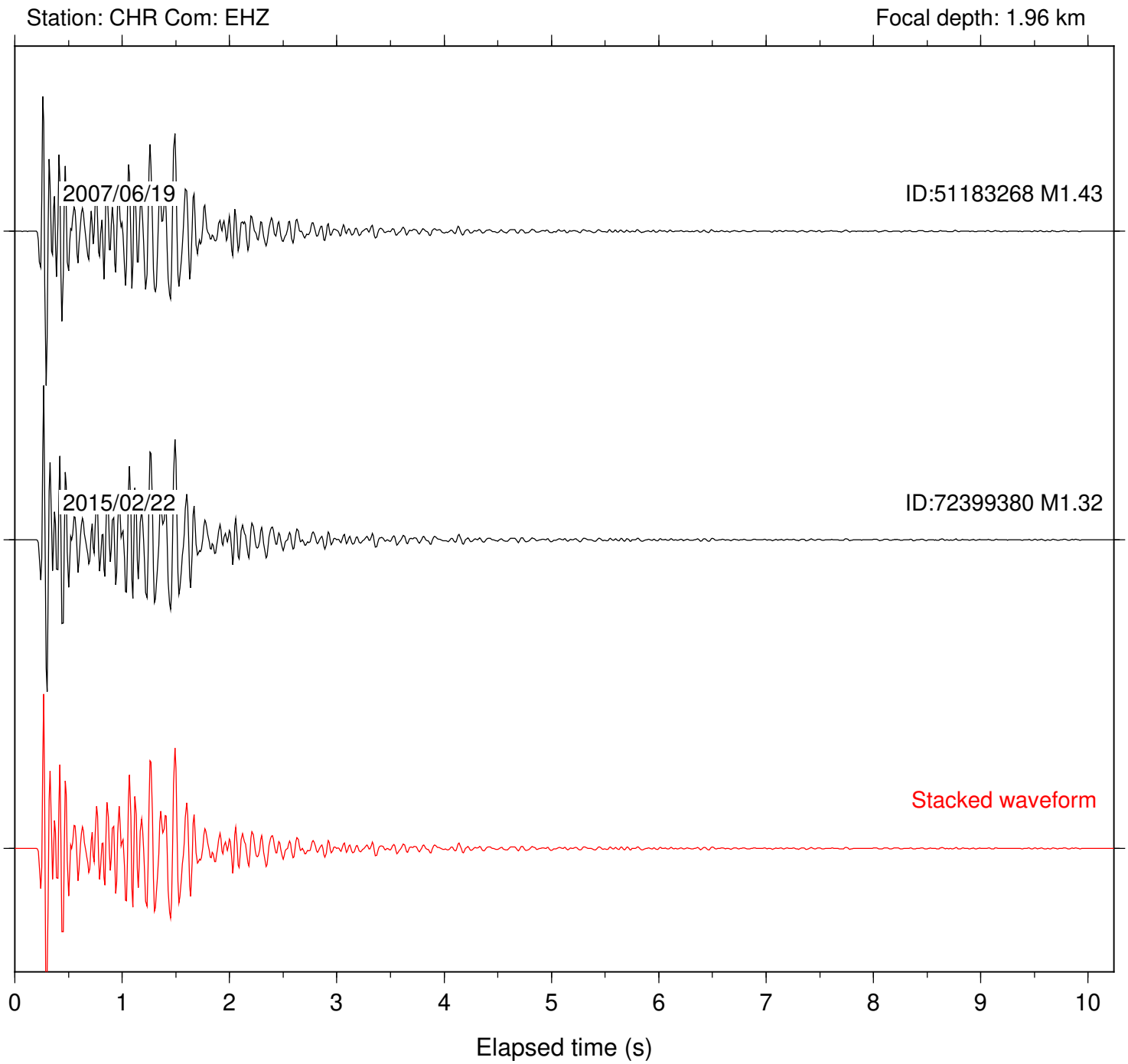
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 1.96 km
2007/06/19
ID:51183268 M1.43
2015/02/22
ID:72399380 M1.32
Stacked waveform
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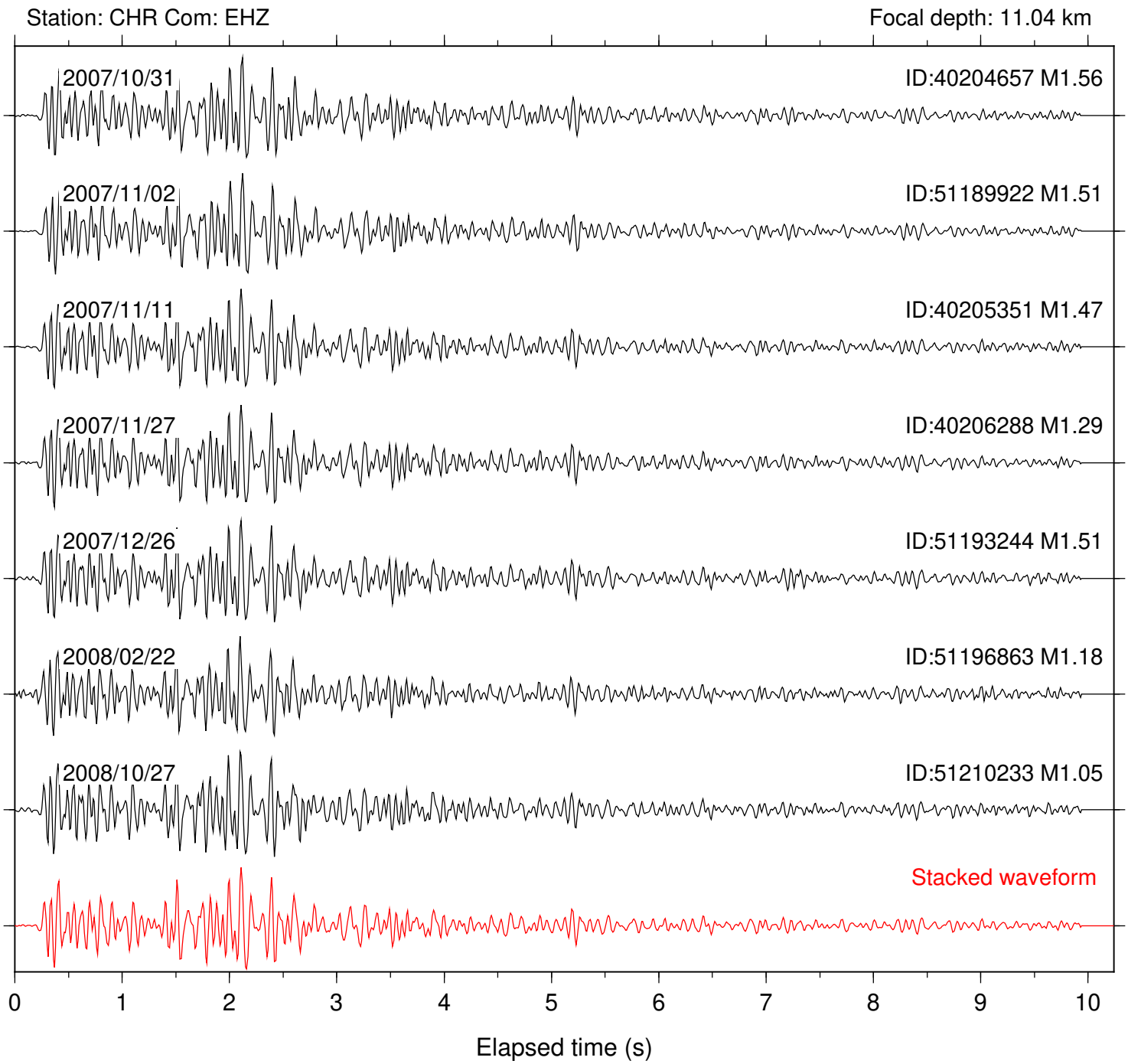
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 11.04 km
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2007/12/26
ID:51193244 M1.51
2008/02/22
ID:51196863 M1.18
2008/10/27
ID:51210233 M1.05
Stacked waveform
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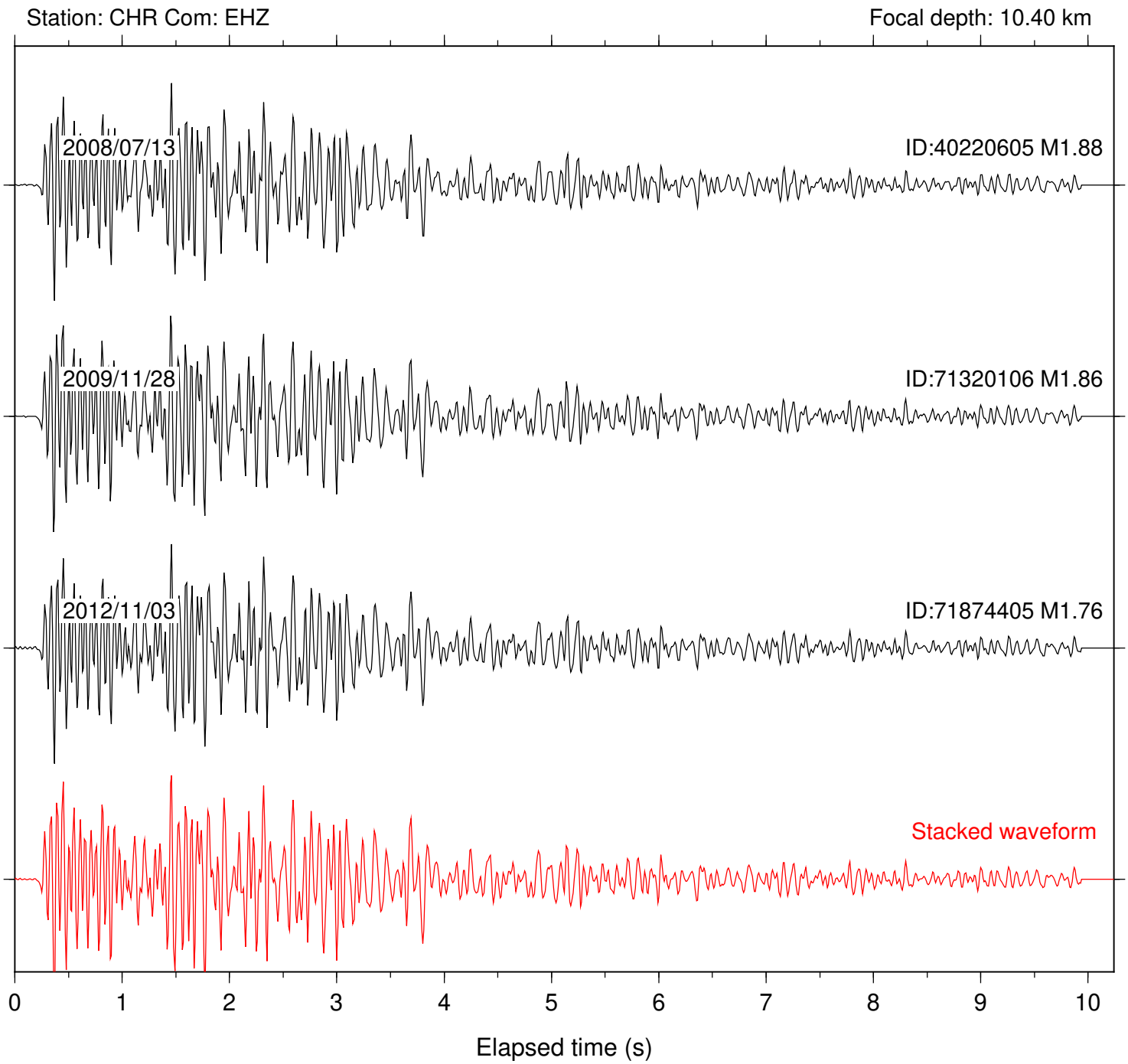
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 10.40 km
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
Stacked waveform
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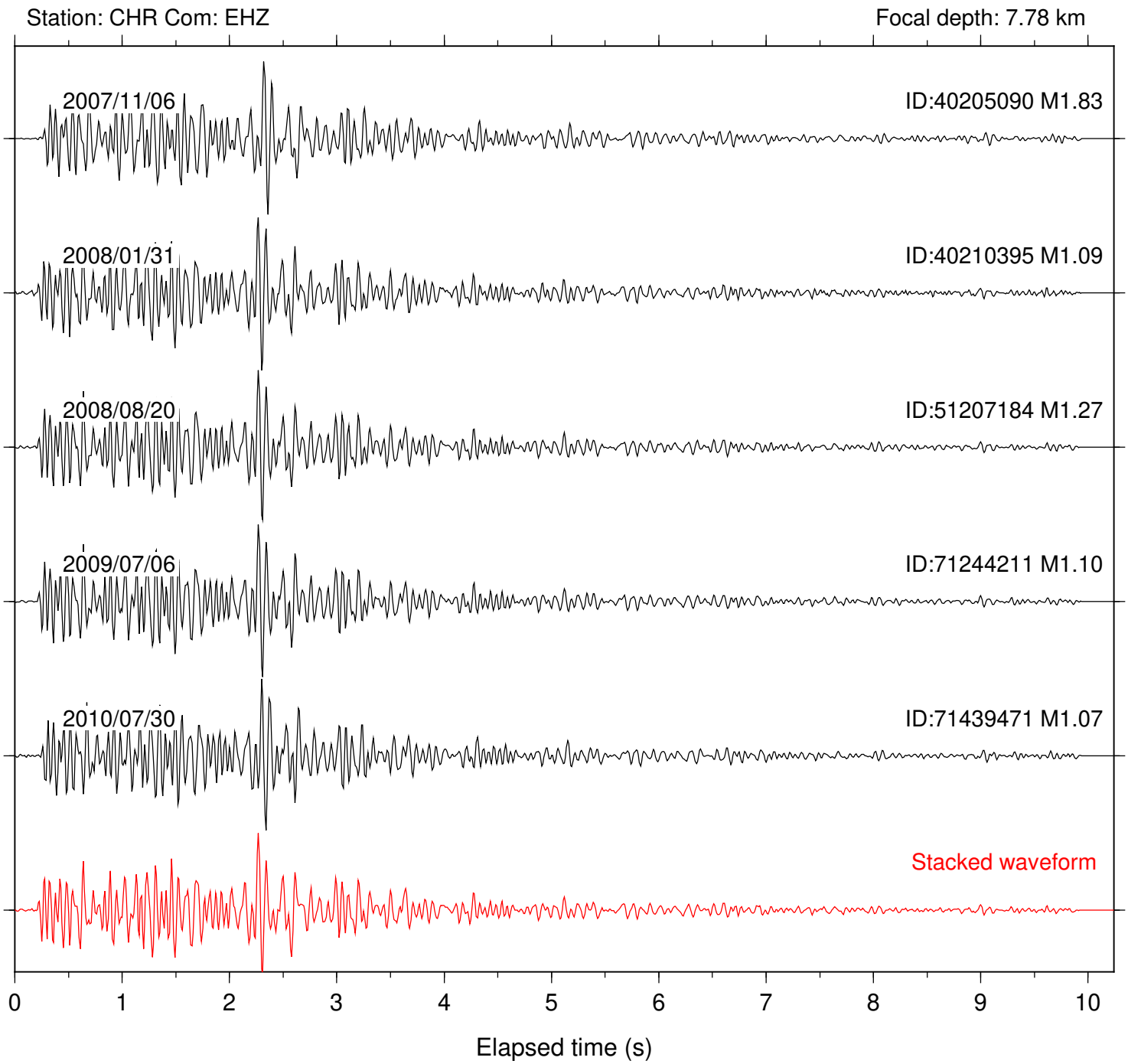
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.78 km
2007/11/06
ID:40205090 M1.83
2008/01/31
ID:40210395 M1.09
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
2010/07/30
ID:71439471 M1.07
Stacked waveform
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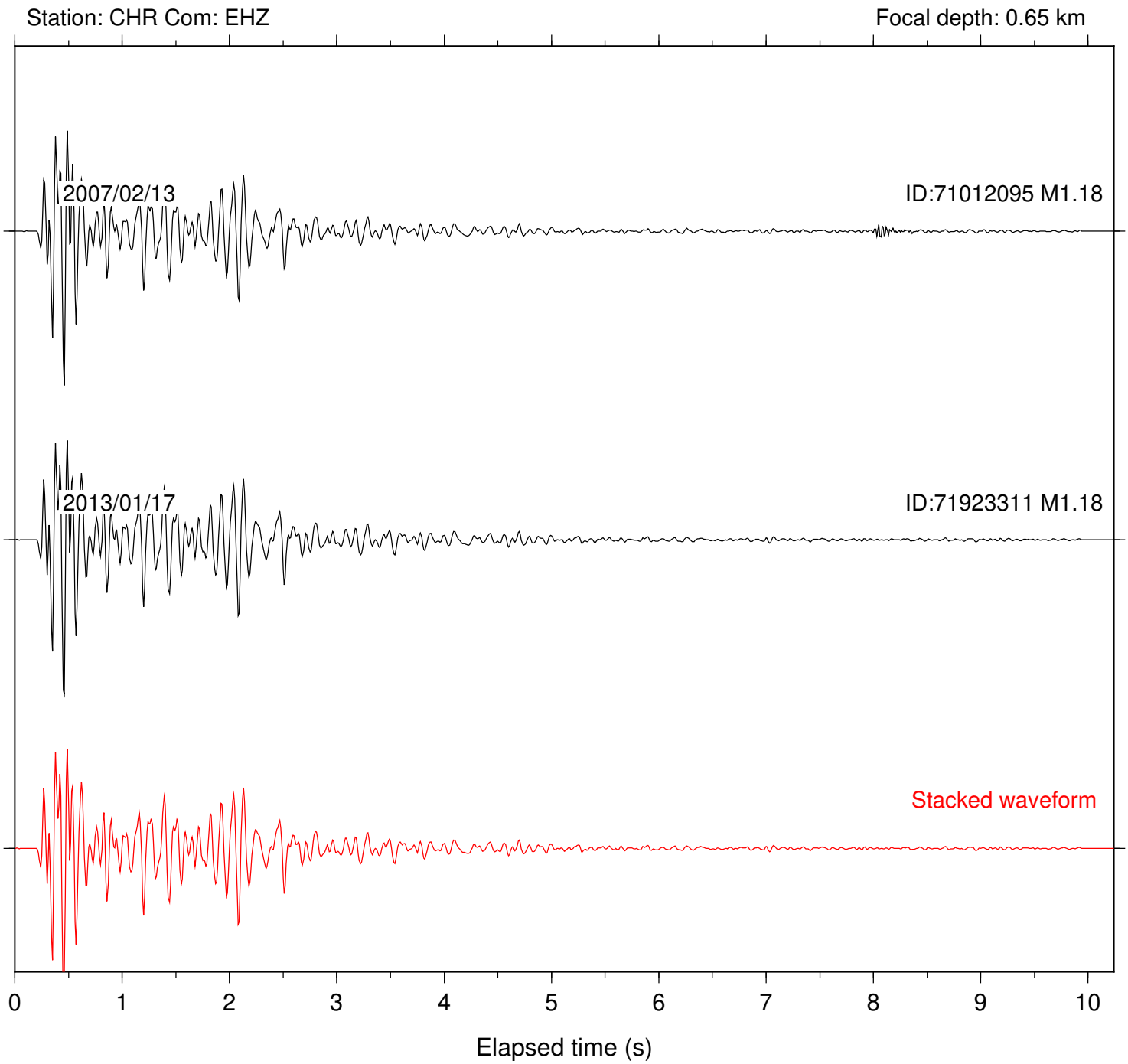
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 0.65 km
2007/02/13
ID:71012095 M1.18
2013/01/17
ID:71923311 M1.18
Stacked waveform
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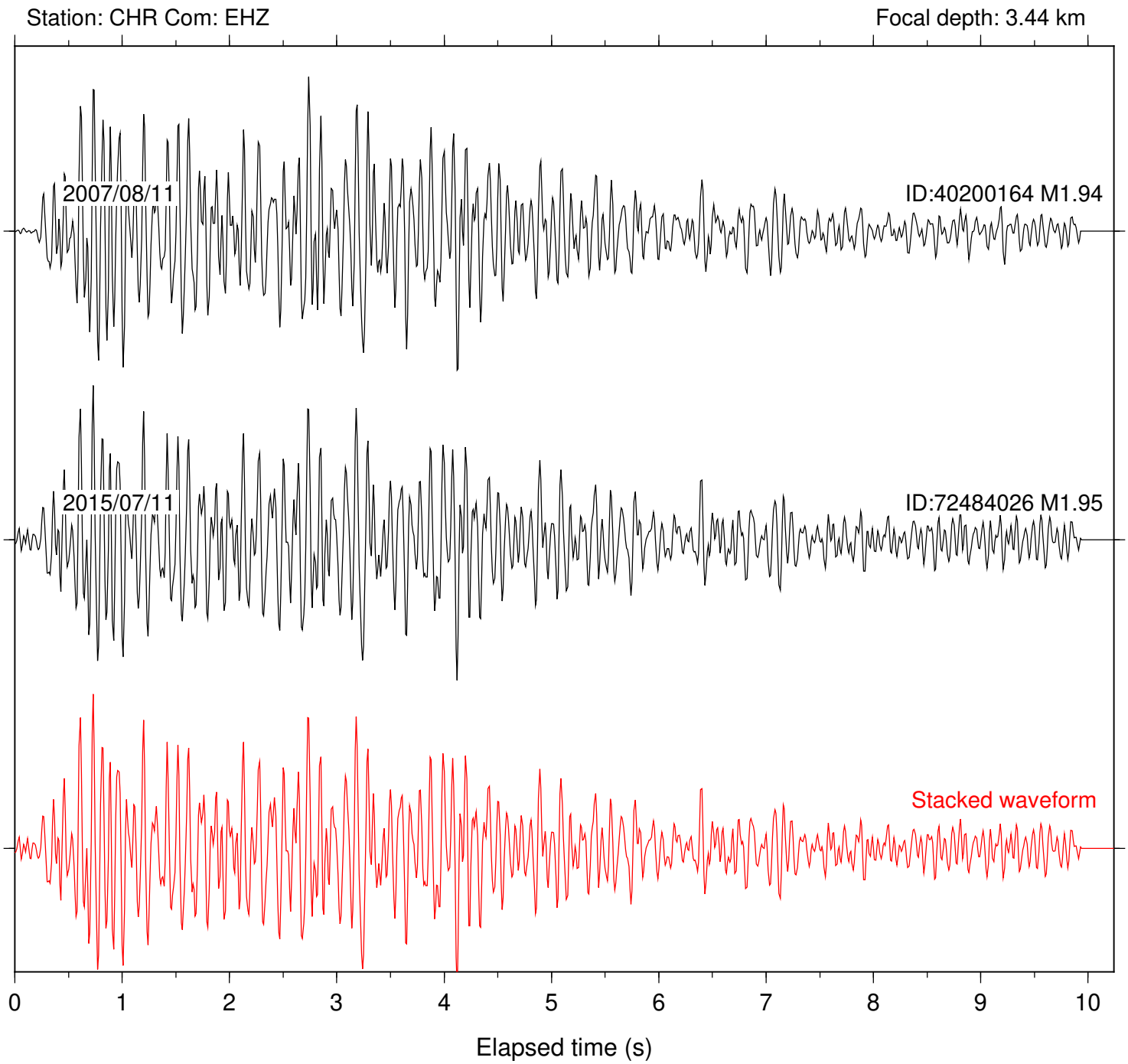
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.44 km
2007/08/11
ID:40200164 M1.94
2015/07/11
ID:72484026 M1.95
Stacked waveform
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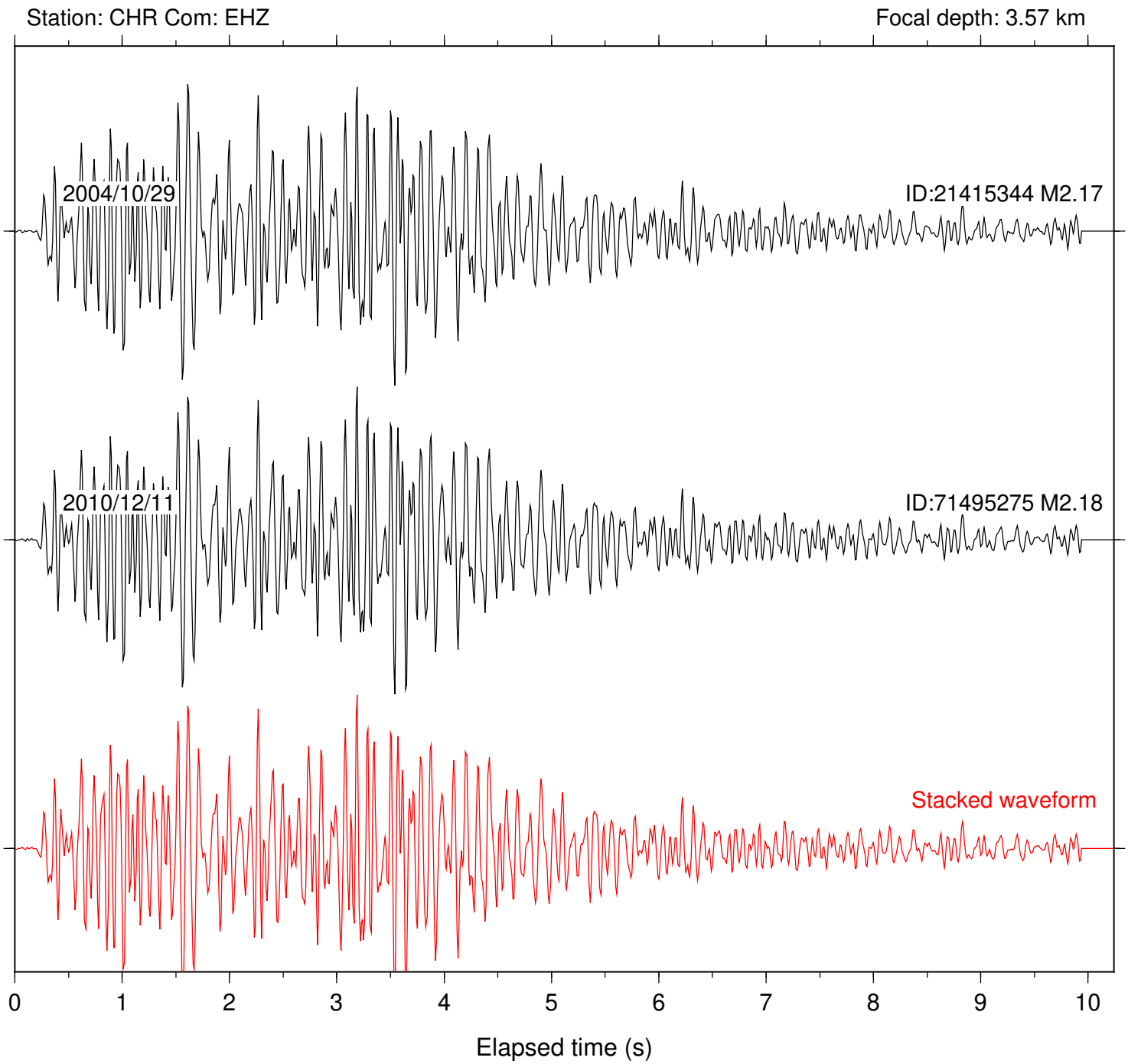
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.57 km
2004/10/29
ID:21415344 M2.17
2010/12/11
ID:71495275 M2.18
Stacked waveform
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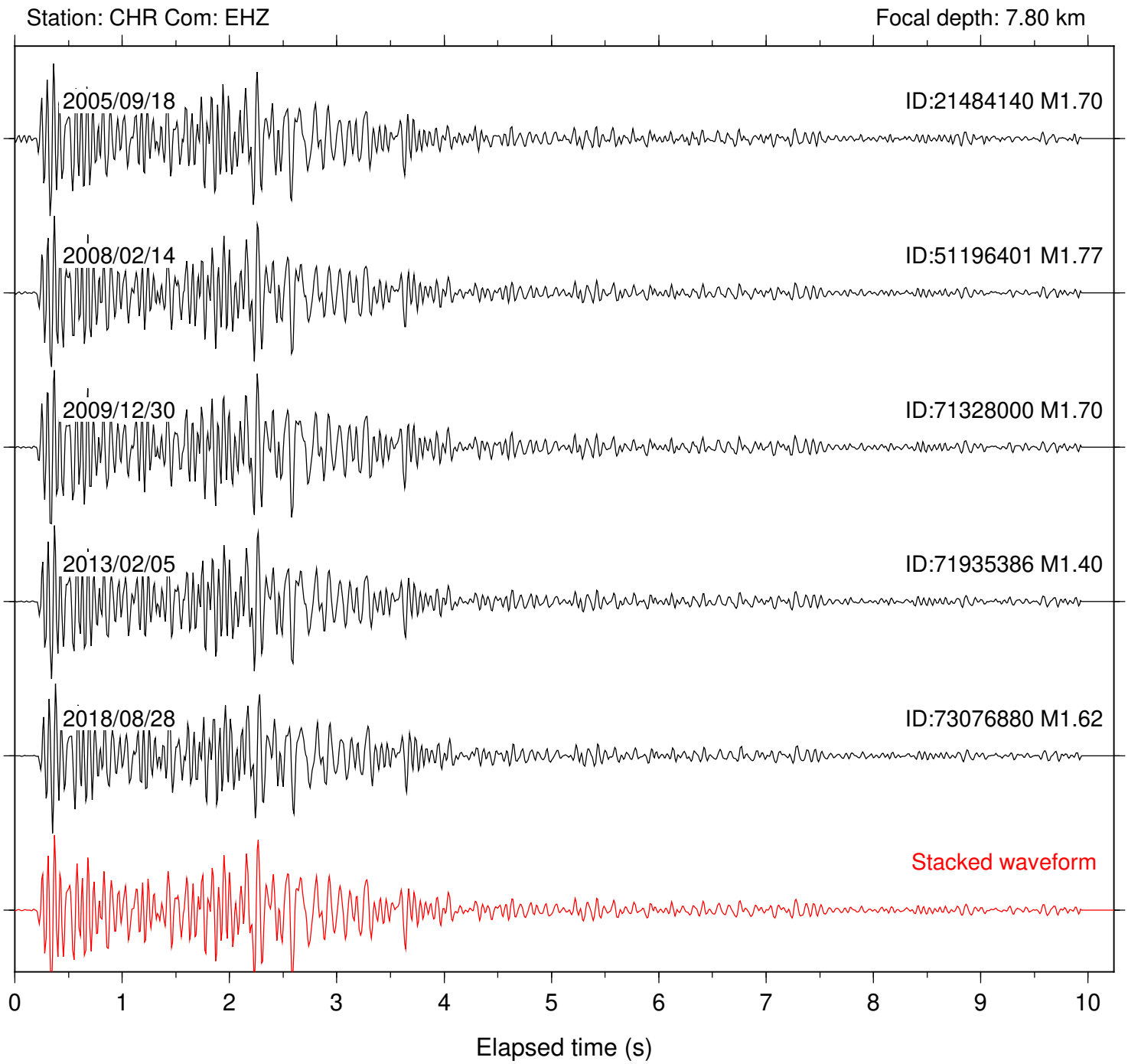
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.80 km
2005/09/18
ID:21484140 M1.70
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
2013/02/05
ID:71935386 M1.40
2018/08/28
ID:73076880 M1.62
Stacked waveform
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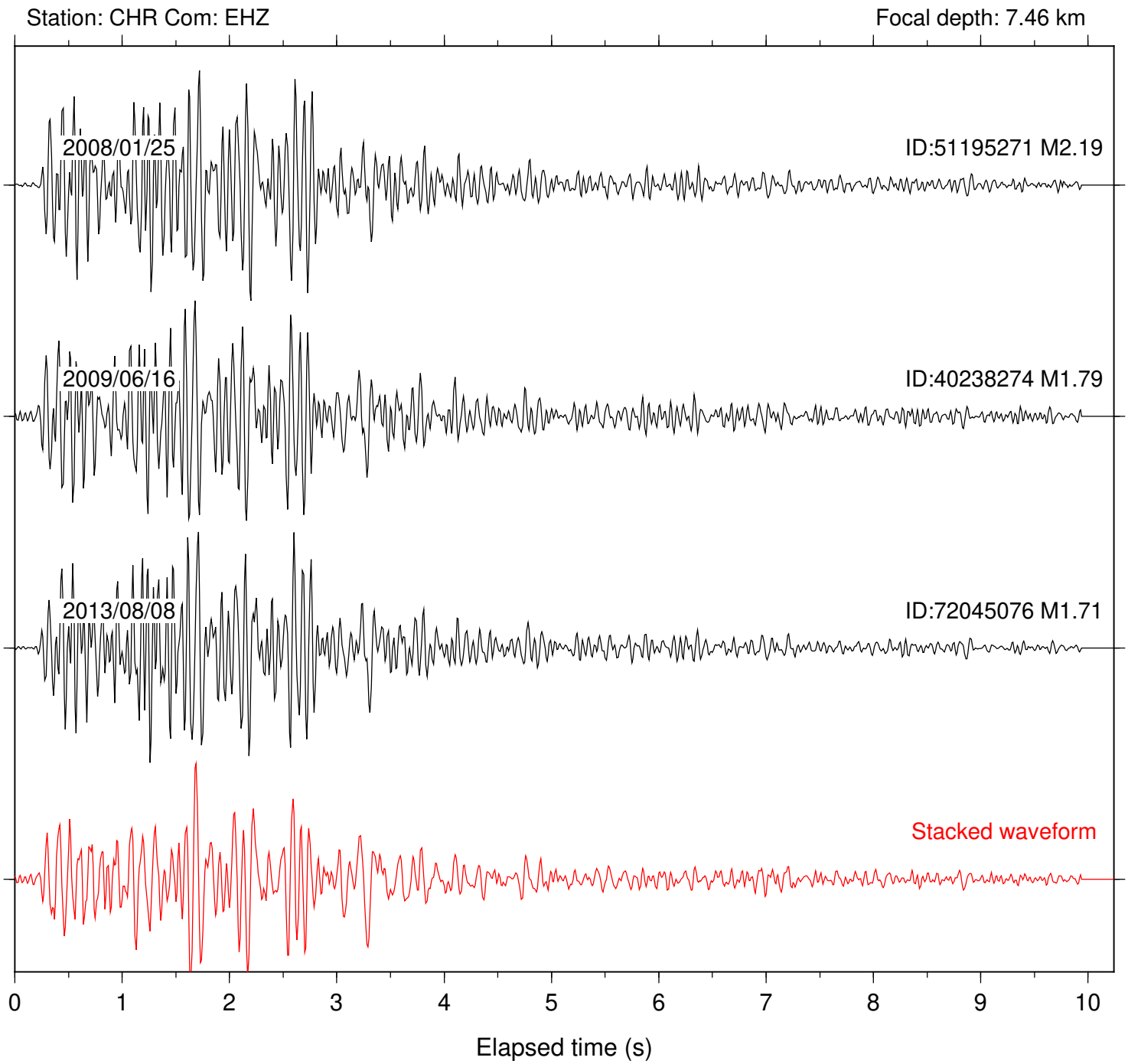
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.46 km
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
Stacked waveform
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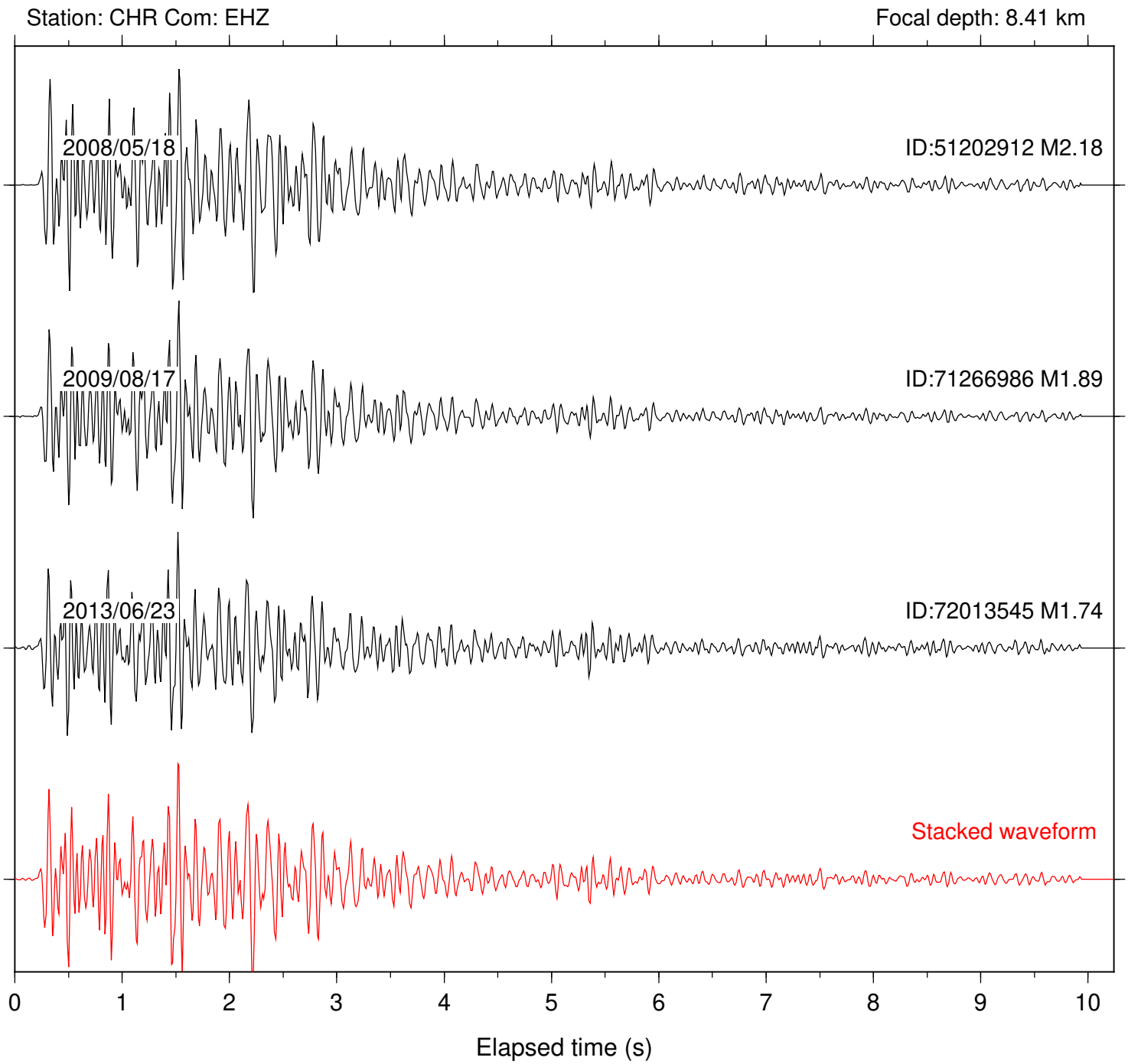
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.41 km
2008/05/18
ID:51202912 M2.18
2009/08/17
ID:71266986 M1.89
2013/06/23
ID:72013545 M1.74
Stacked waveform
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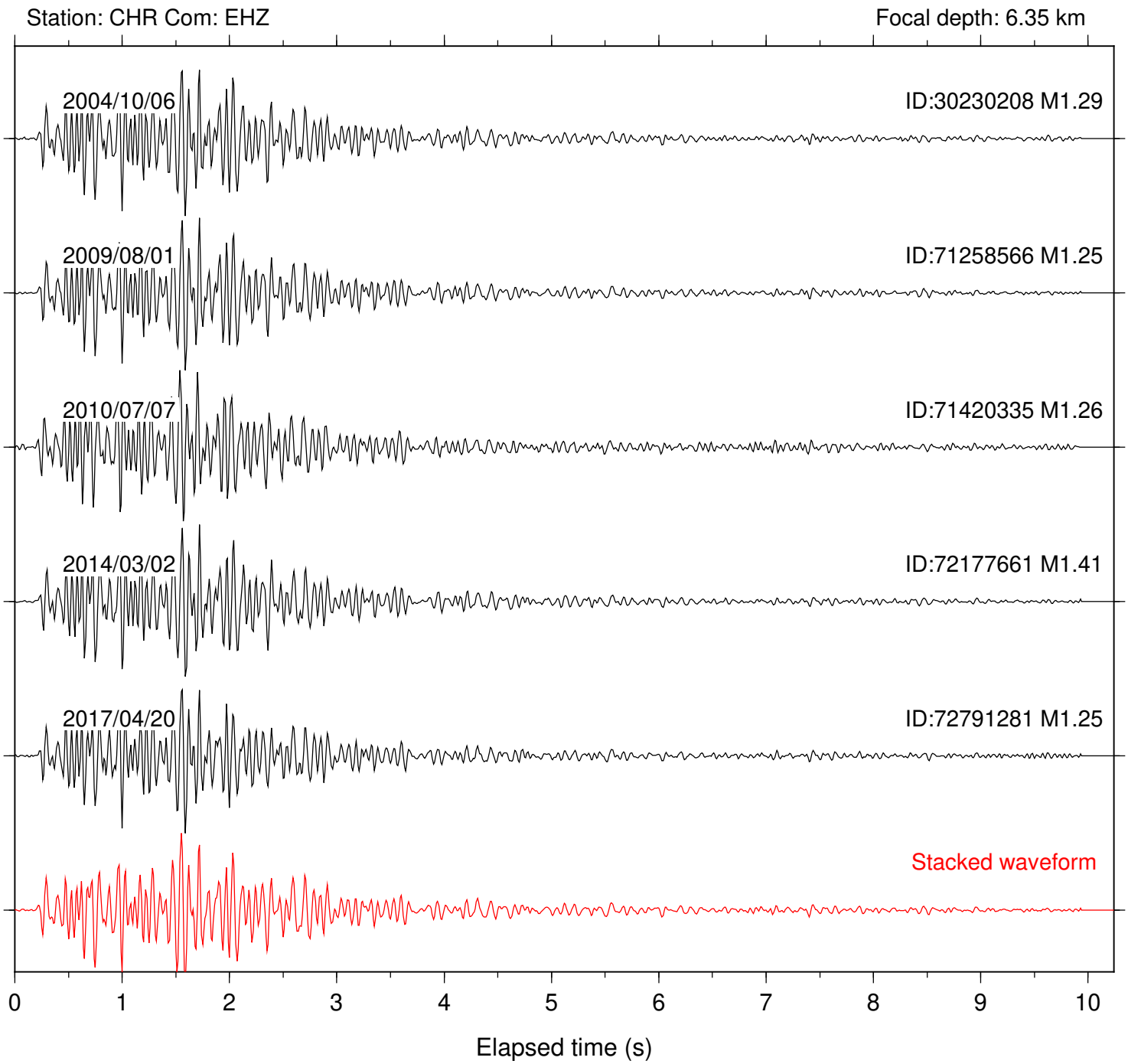
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.35 km
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2009/08/01
ID:71258566 M1.25
2010/07/07
ID:71420335 M1.26
2014/03/02
ID:72177661 M1.41
2017/04/20
ID:72791281 M1.25
Stacked waveform
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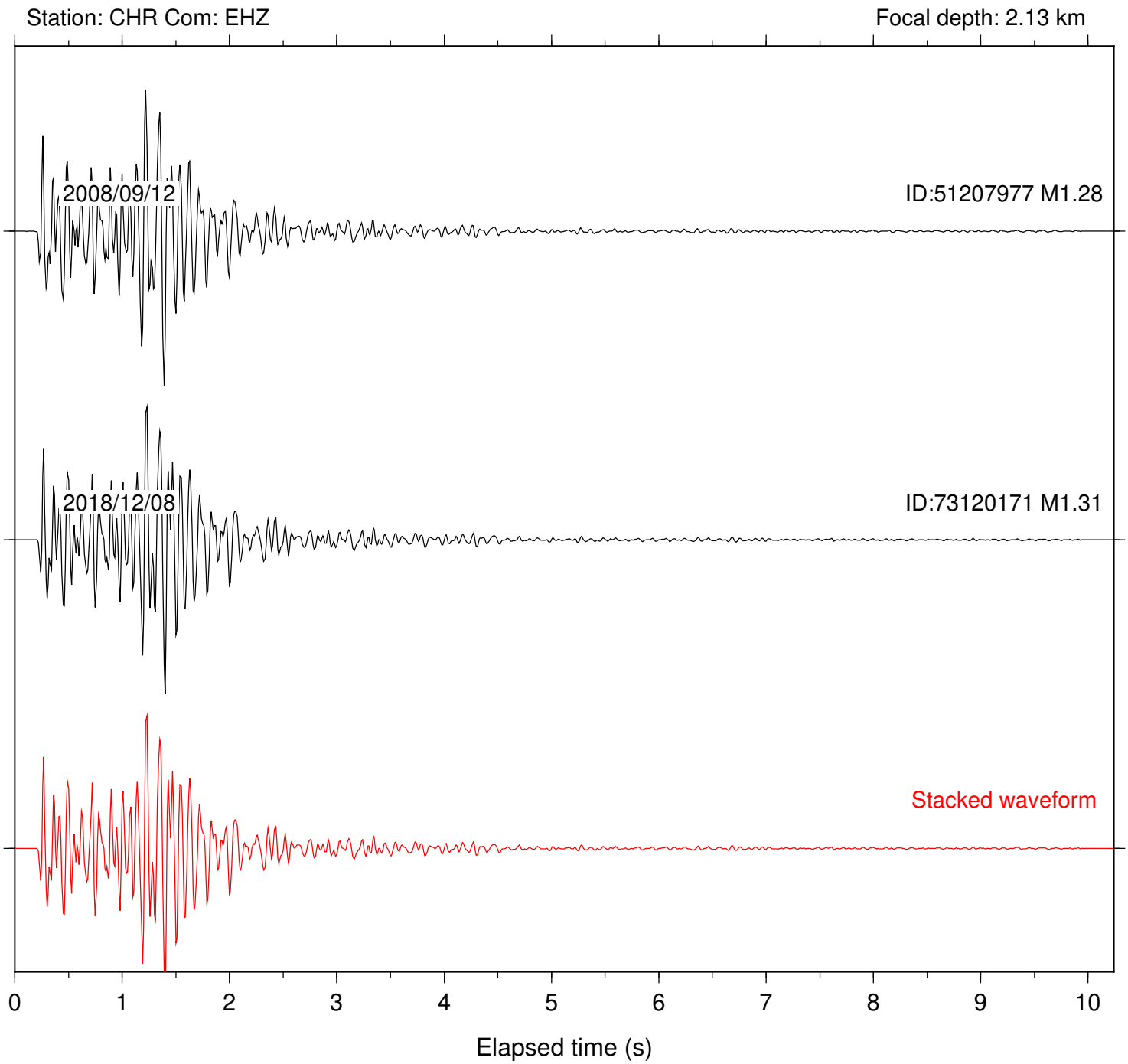
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.13 km
2008/09/12
ID:51207977 M1.28
2018/12/08
ID:73120171 M1.31
Stacked waveform
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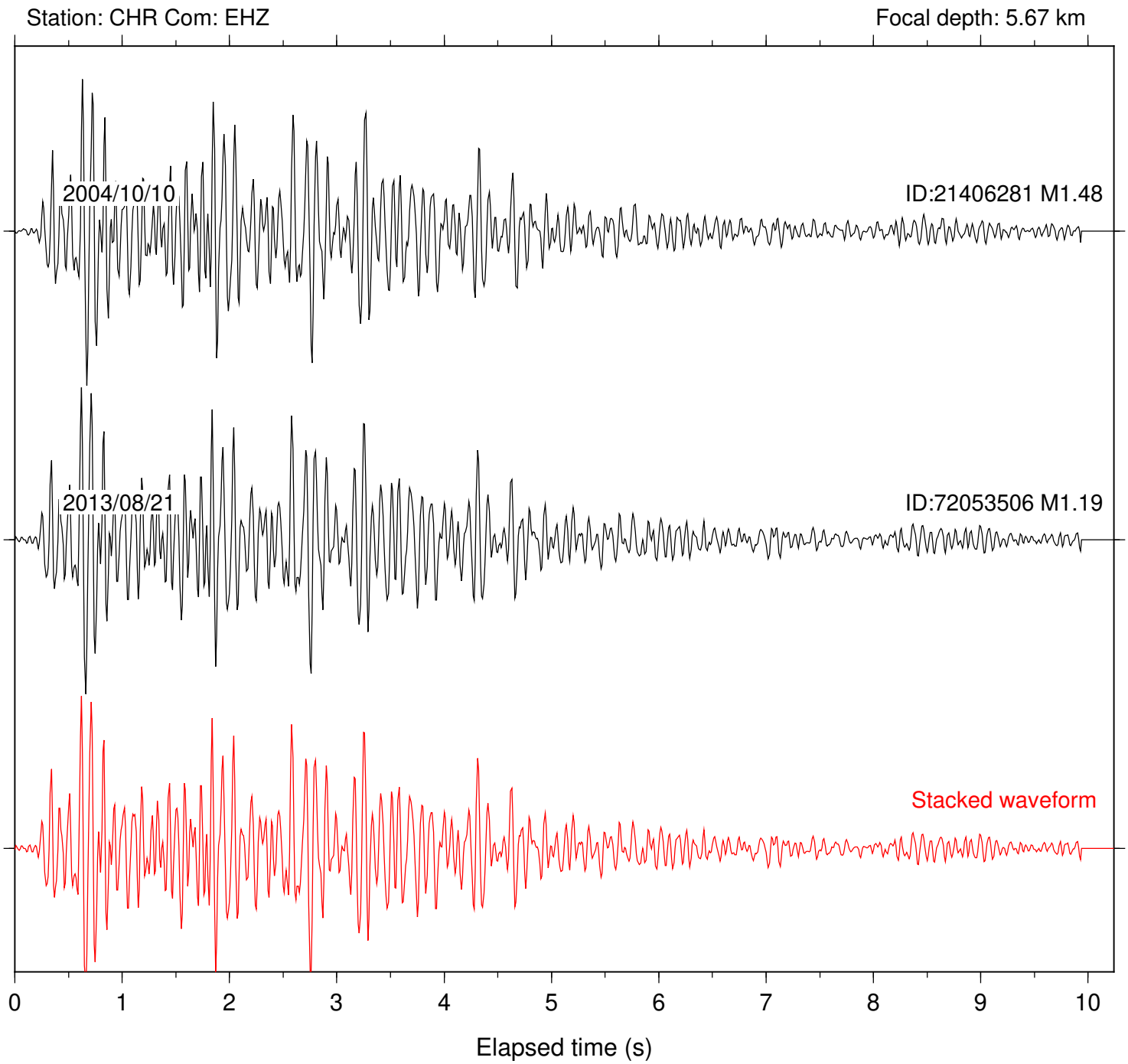
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.67 km
2004/10/10
ID:21406281 M1.48
2013/08/21
ID:72053506 M1.19
Stacked waveform
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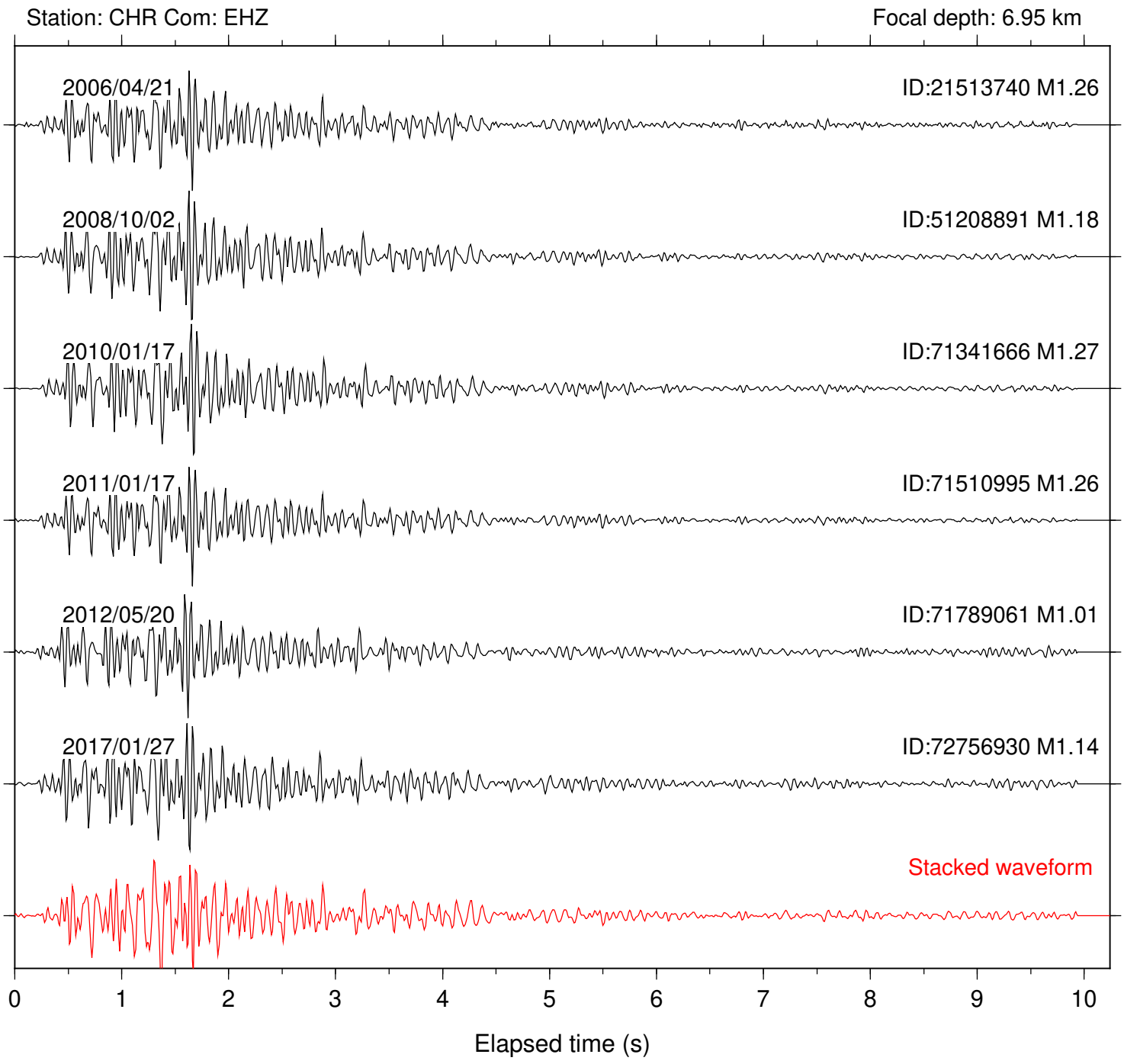
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.95 km
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
2011/01/17
ID:71510995 M1.26
2012/05/20
ID:71789061 M1.01
2017/01/27
ID:72756930 M1.14
Stacked waveform
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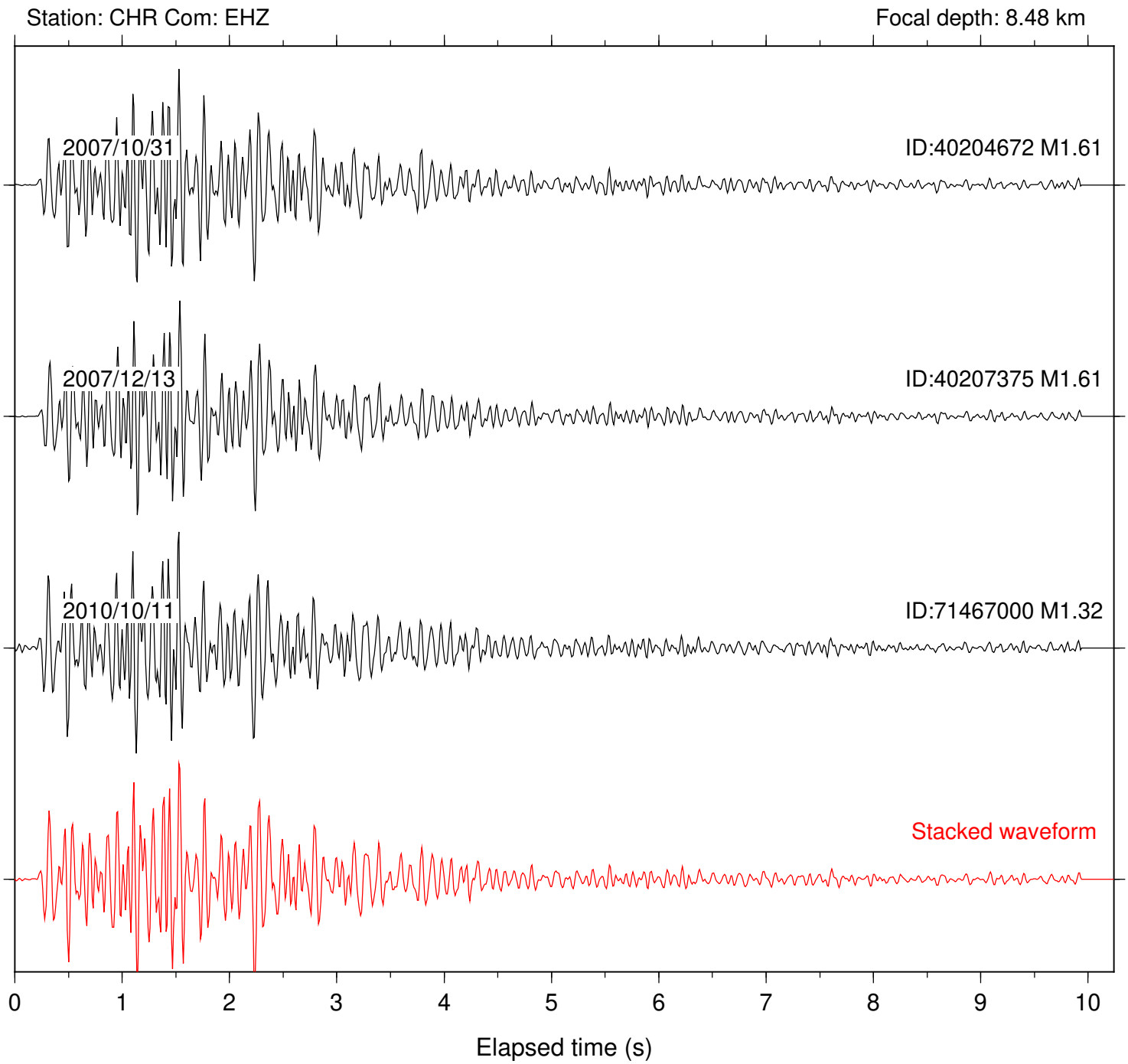
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.48 km
2007/10/31
ID:40204672 M1.61
2007/12/13
ID:40207375 M1.61
2010/10/11
ID:71467000 M1.32
Stacked waveform
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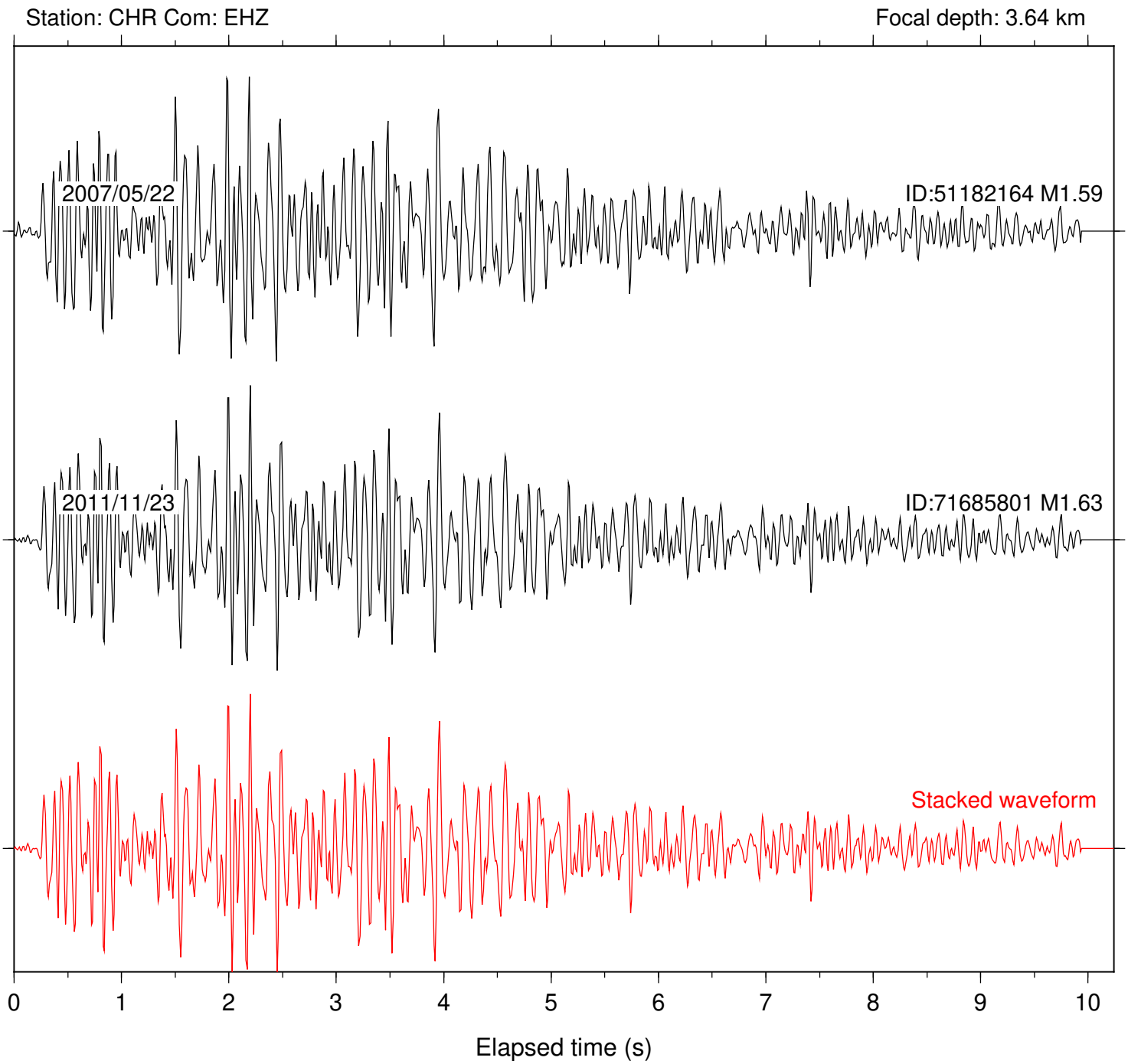
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.64 km
2007/05/22
ID:51182164 M1.59
2011/11/23
ID:71685801 M1.63
Stacked waveform
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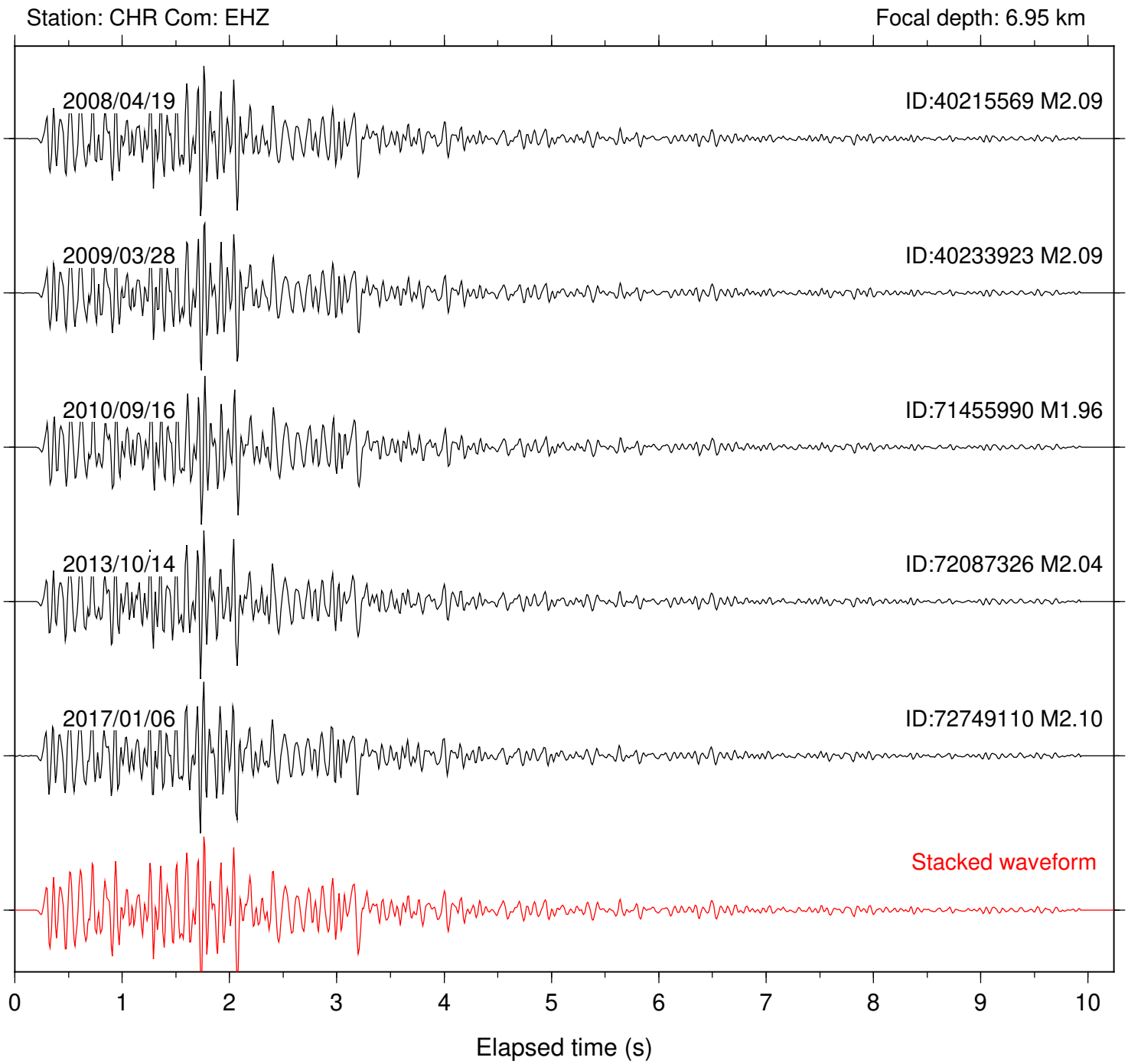
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.95 km
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
2017/01/06
ID:72749110 M2.10
Stacked waveform
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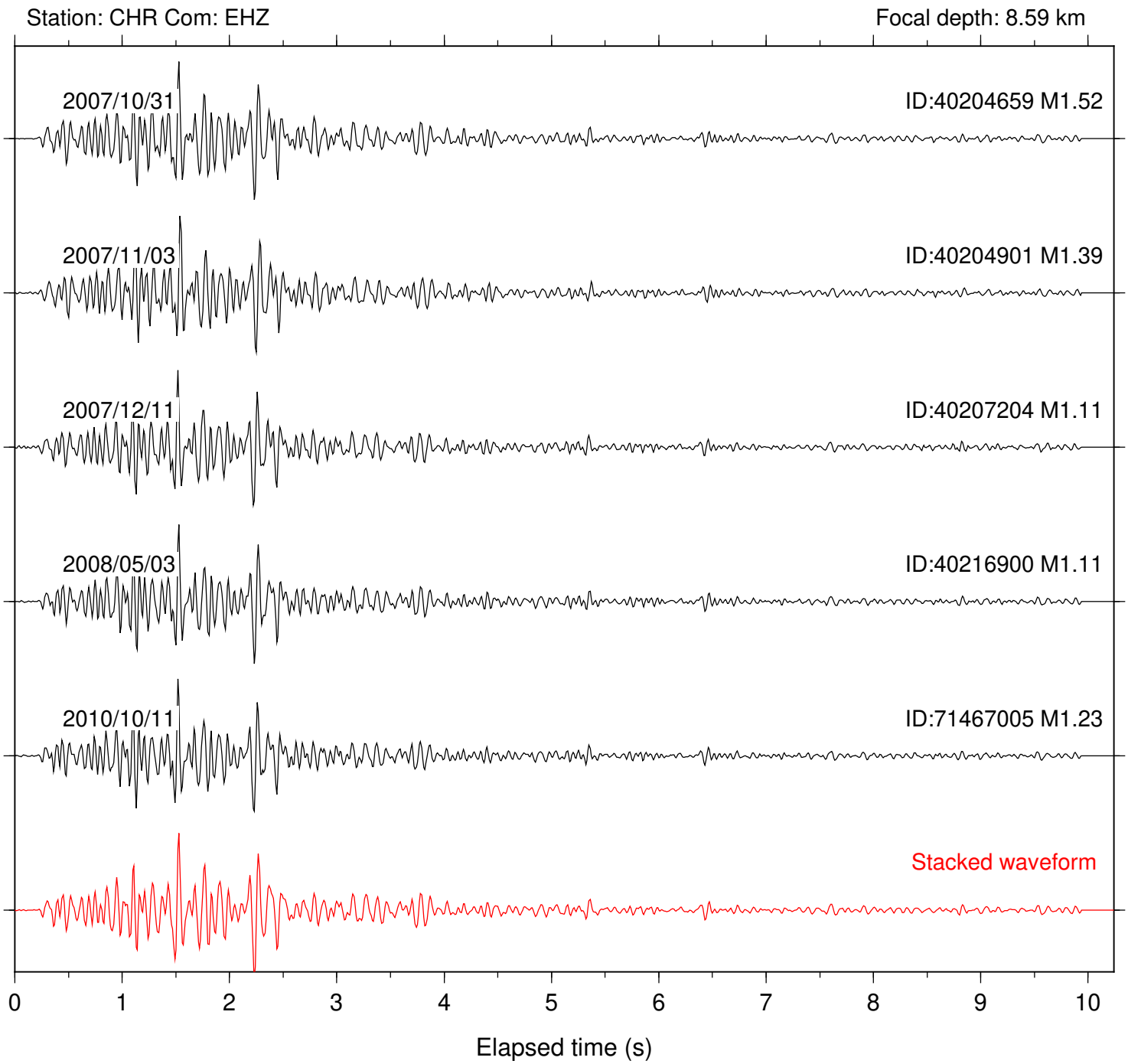
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.59 km
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2007/12/11
ID:40207204 M1.11
2008/05/03
ID:40216900 M1.11
2010/10/11
ID:71467005 M1.23
Stacked waveform
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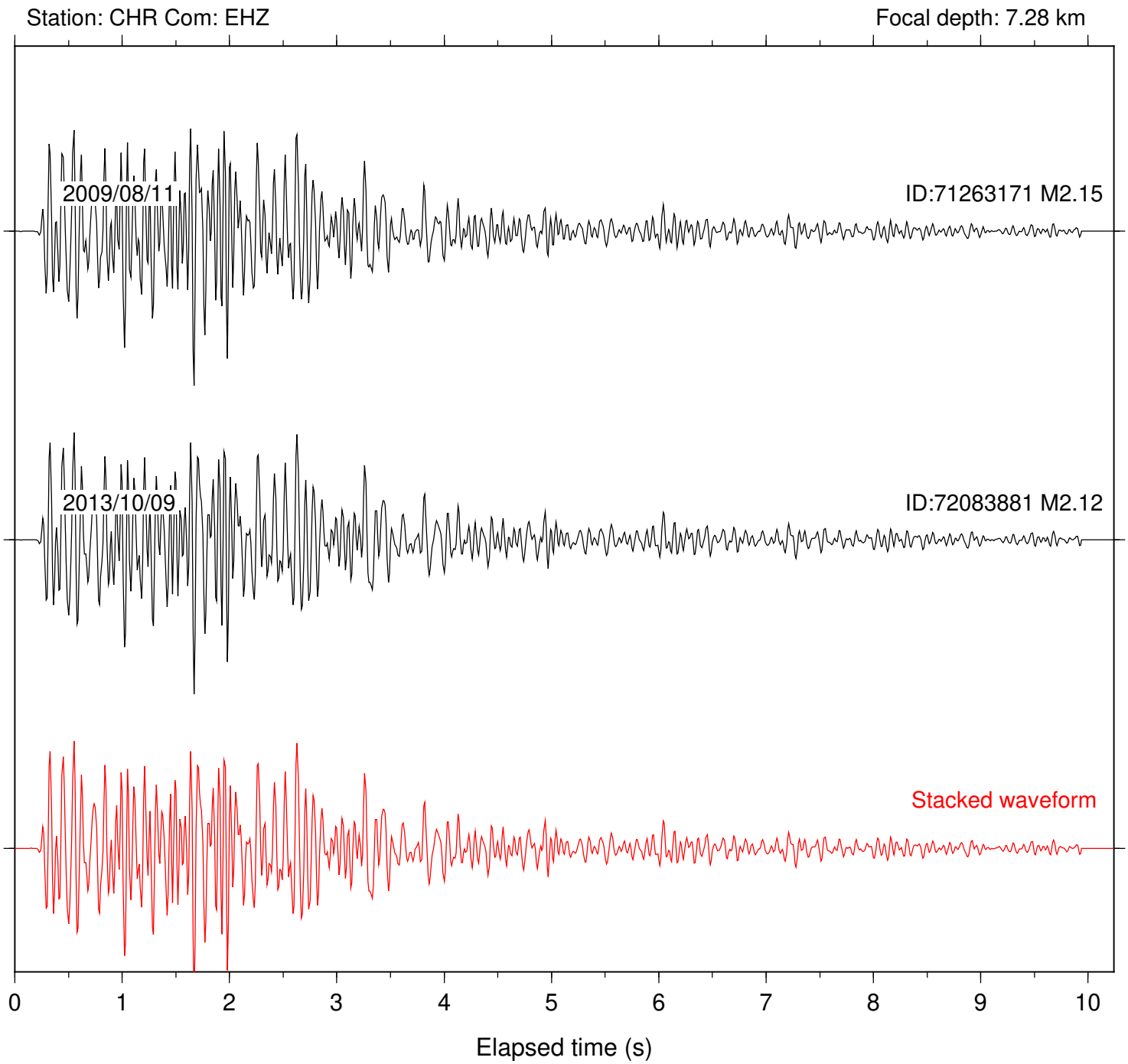
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.28 km
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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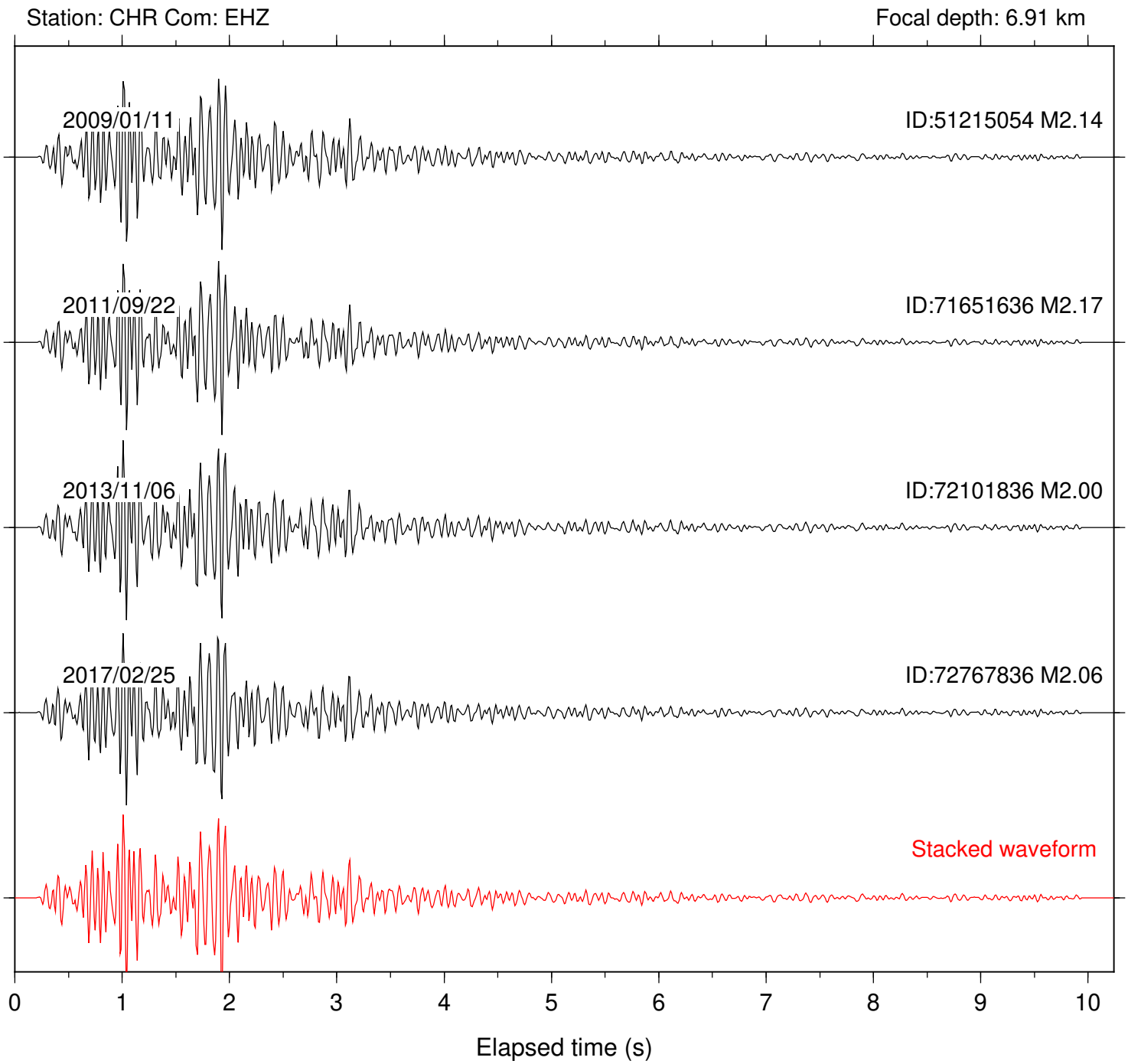
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.91 km
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
2017/02/25
ID:72767836 M2.06
Stacked waveform
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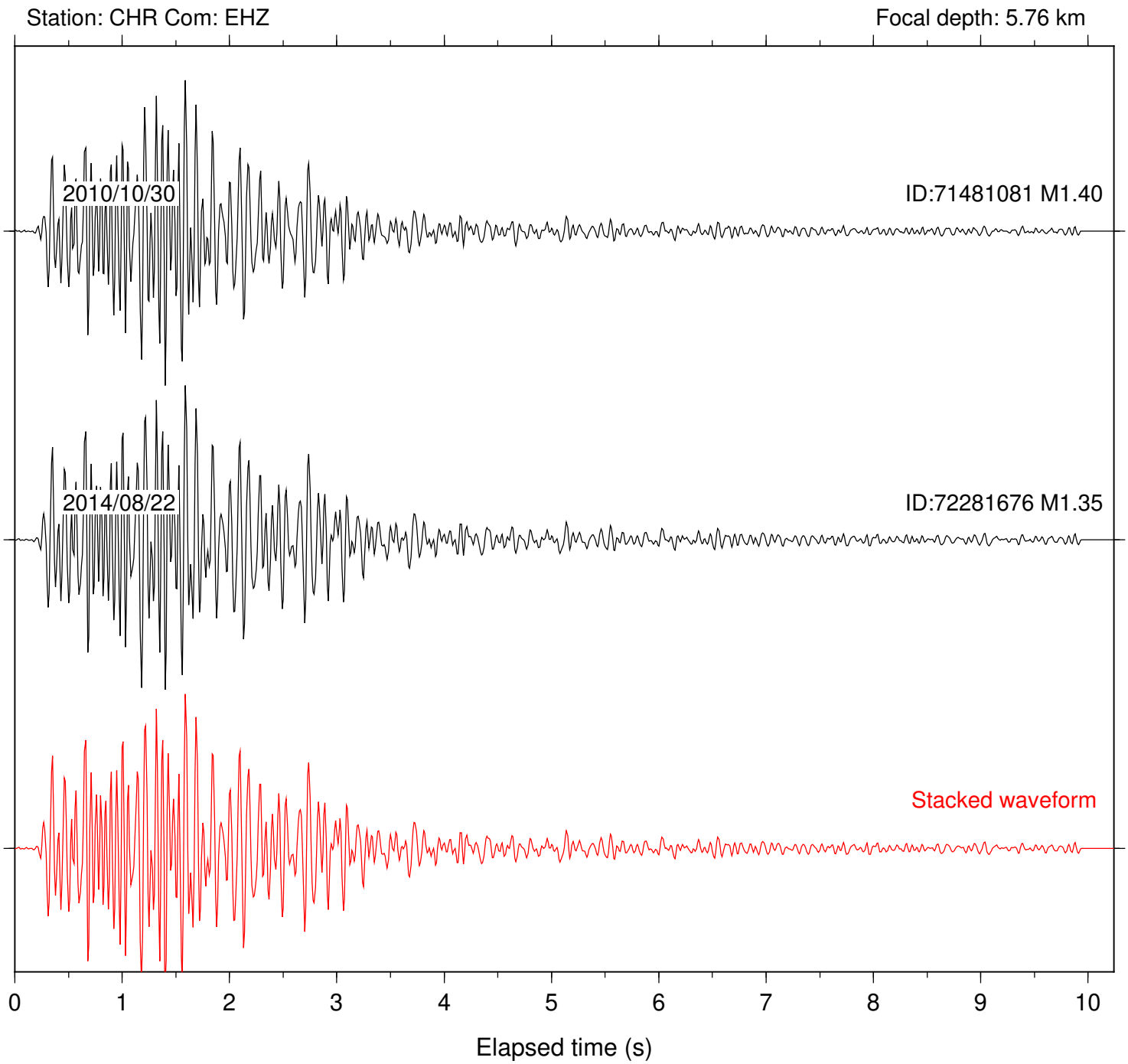
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.76 km
2010/10/30
ID:71481081 M1.40
2014/08/22
ID:72281676 M1.35
Stacked waveform
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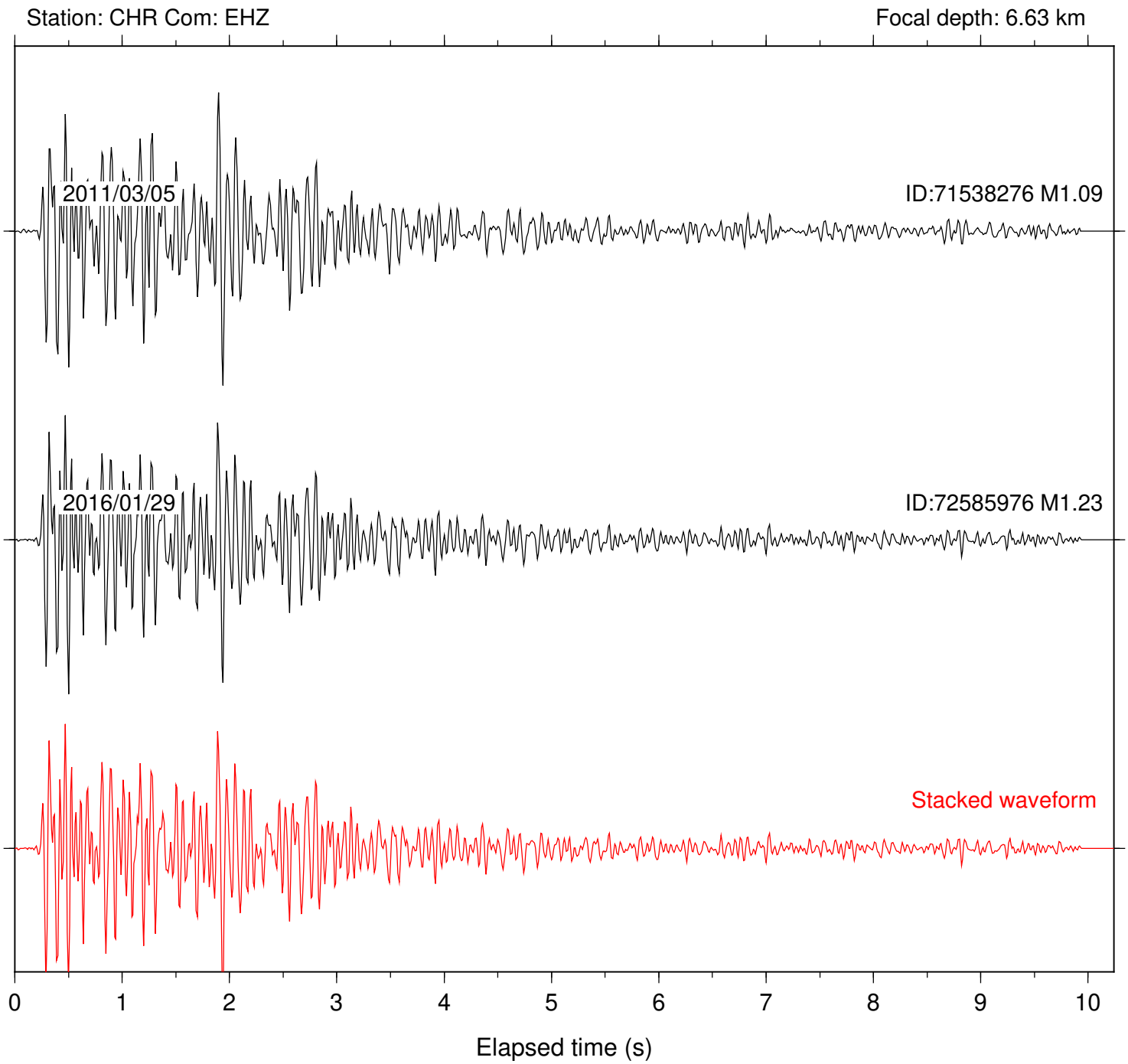
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.63 km
2011/03/05
ID:71538276 M1.09
2016/01/29
ID:72585976 M1.23
Stacked waveform
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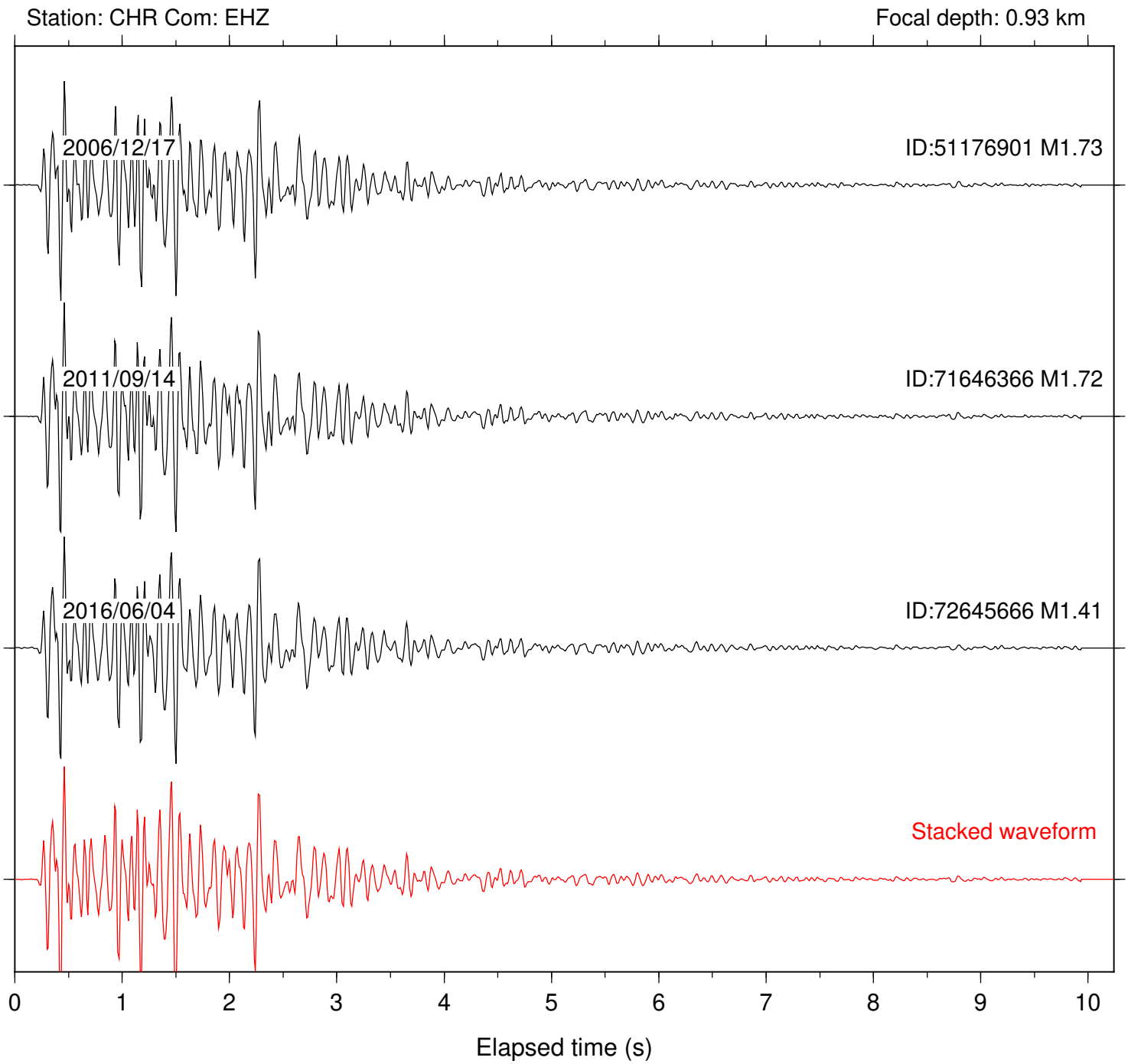
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 0.93 km
2006/12/17
ID:51176901 M1.73
2011/09/14
ID:71646366 M1.72
2016/06/04
ID:72645666 M1.41
Stacked waveform
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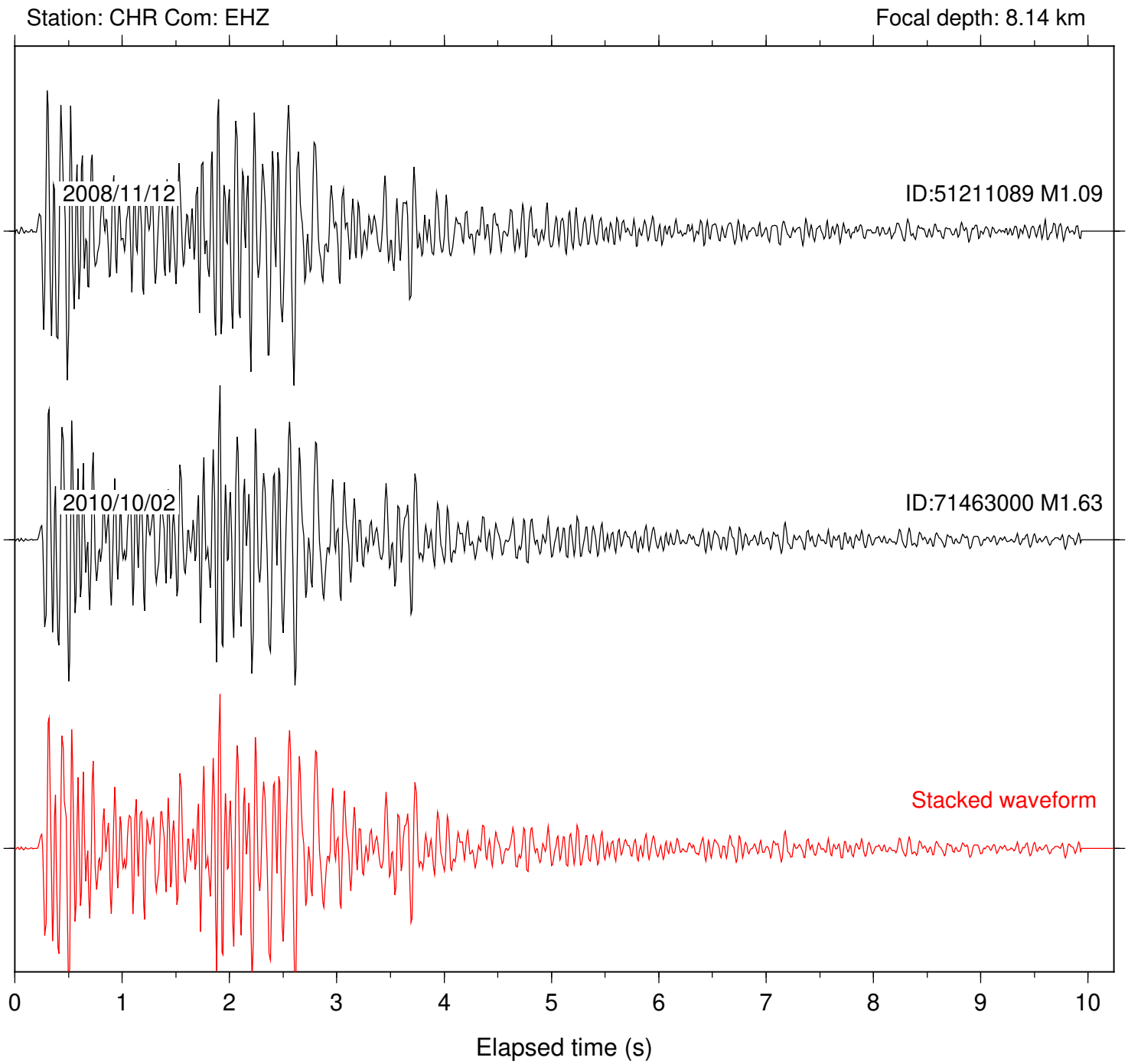
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.14 km
2008/11/12
ID:51211089 M1.09
2010/10/02
ID:71463000 M1.63
Stacked waveform
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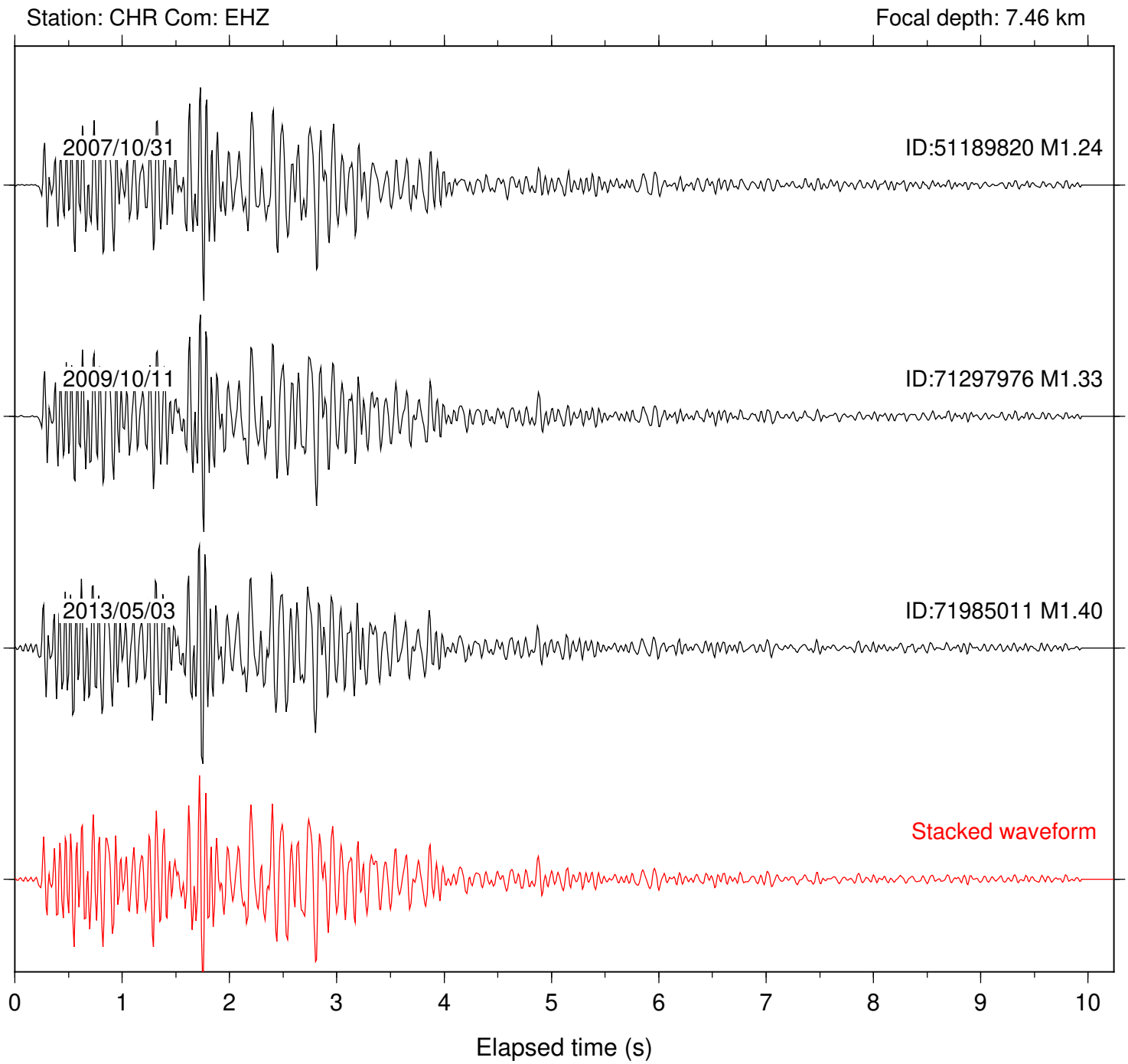
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.46 km
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
2013/05/03
ID:71985011 M1.40
Stacked waveform
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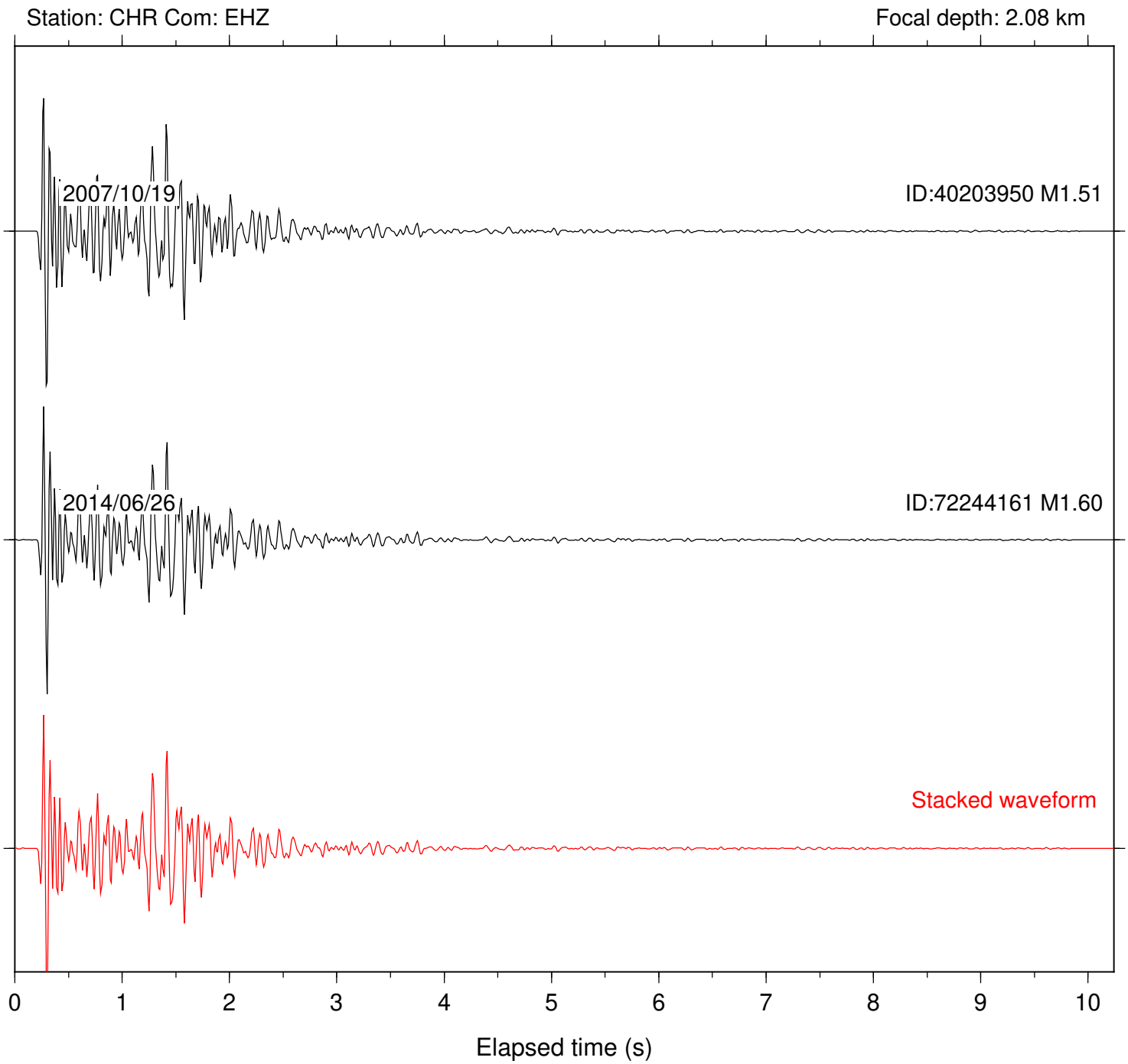
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.08 km
2007/10/19
ID:40203950 M1.51
2014/06/26
ID:72244161 M1.60
Stacked waveform
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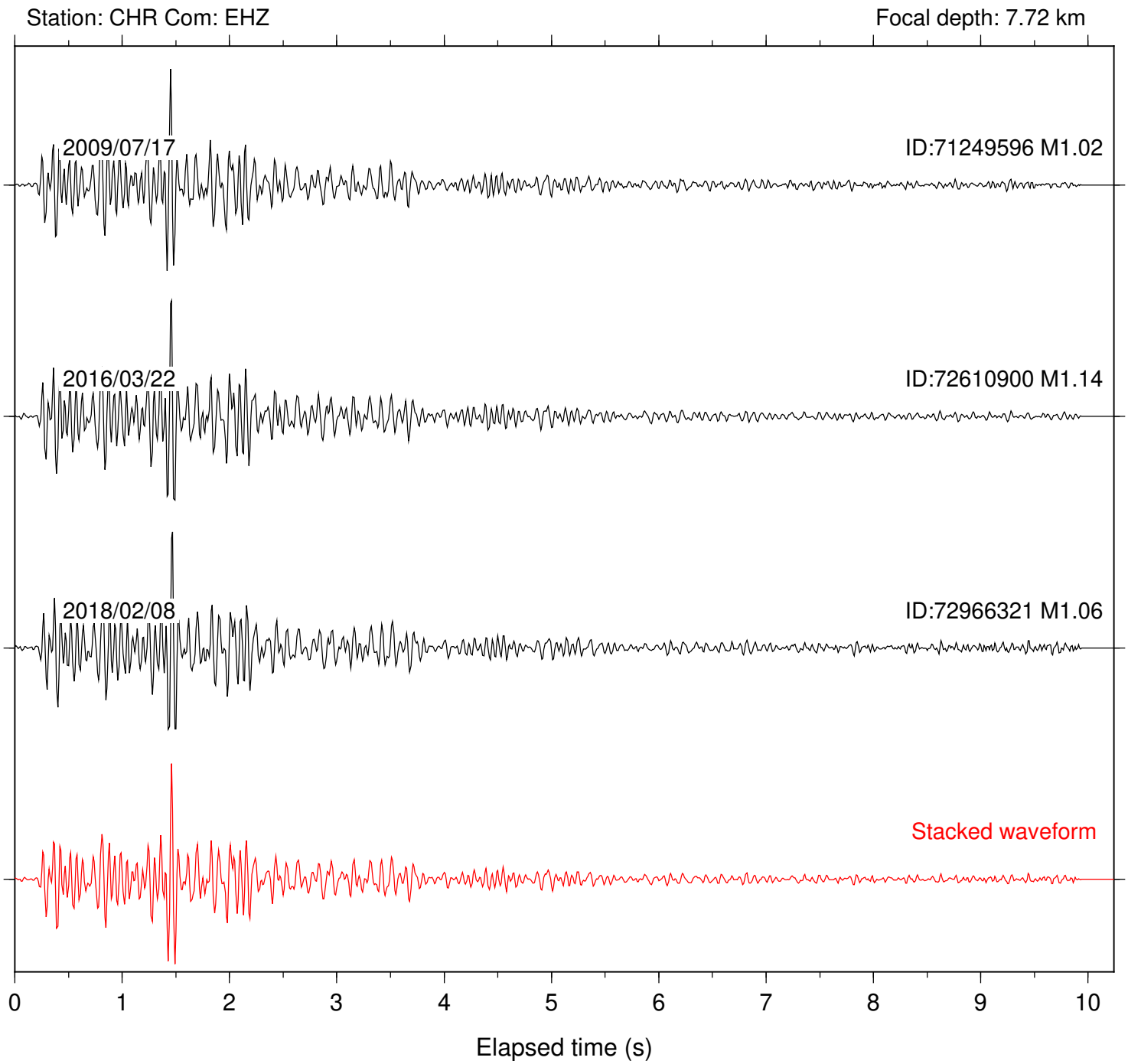
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.72 km
2009/07/17
ID:71249596 M1.02
2016/03/22
ID:72610900 M1.14
2018/02/08
ID:72966321 M1.06
Stacked waveform
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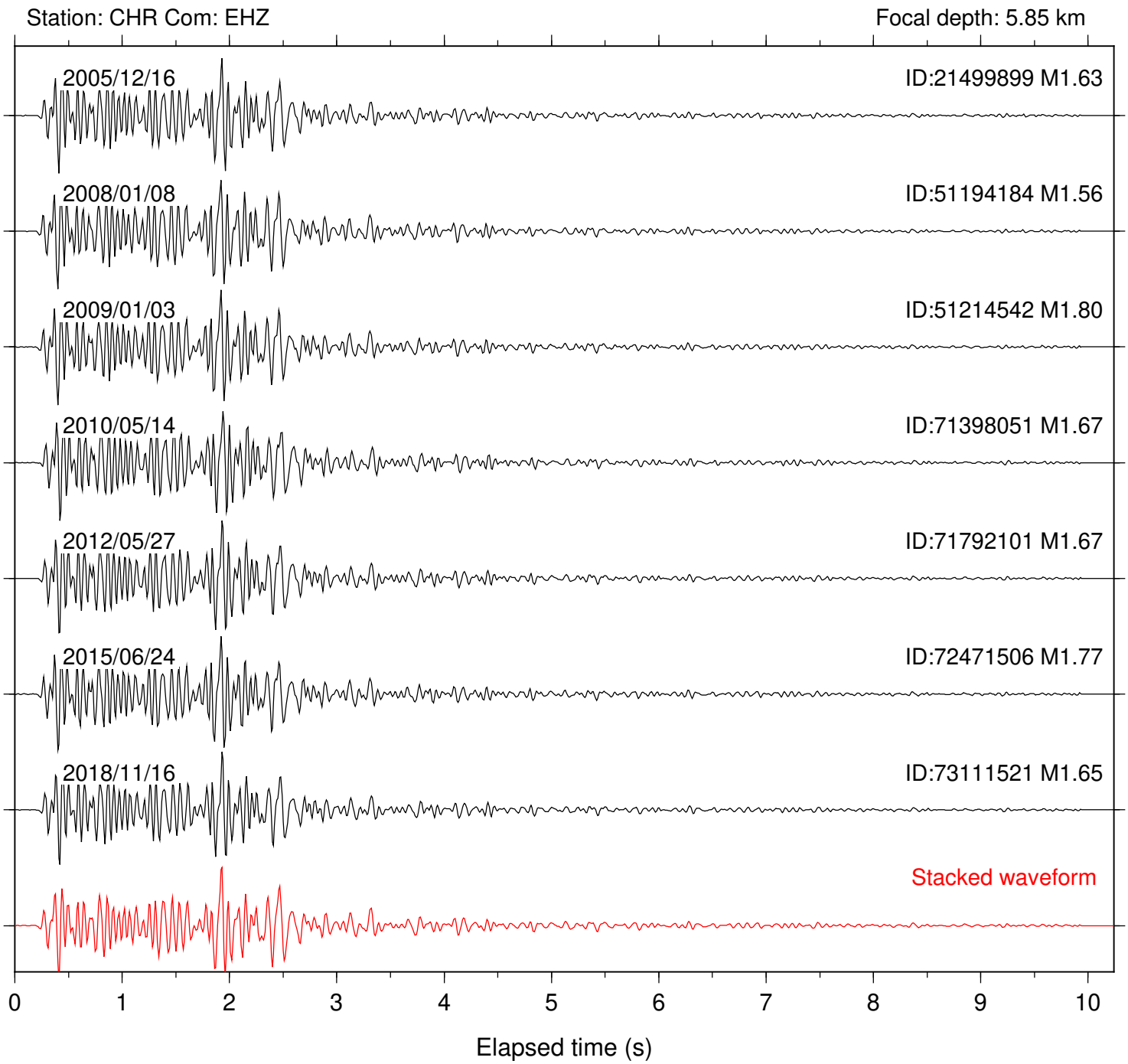
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.85 km
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2010/05/14
ID:71398051 M1.67
2012/05/27
ID:71792101 M1.67
2015/06/24
ID:72471506 M1.77
2018/11/16
ID:73111521 M1.65
Stacked waveform
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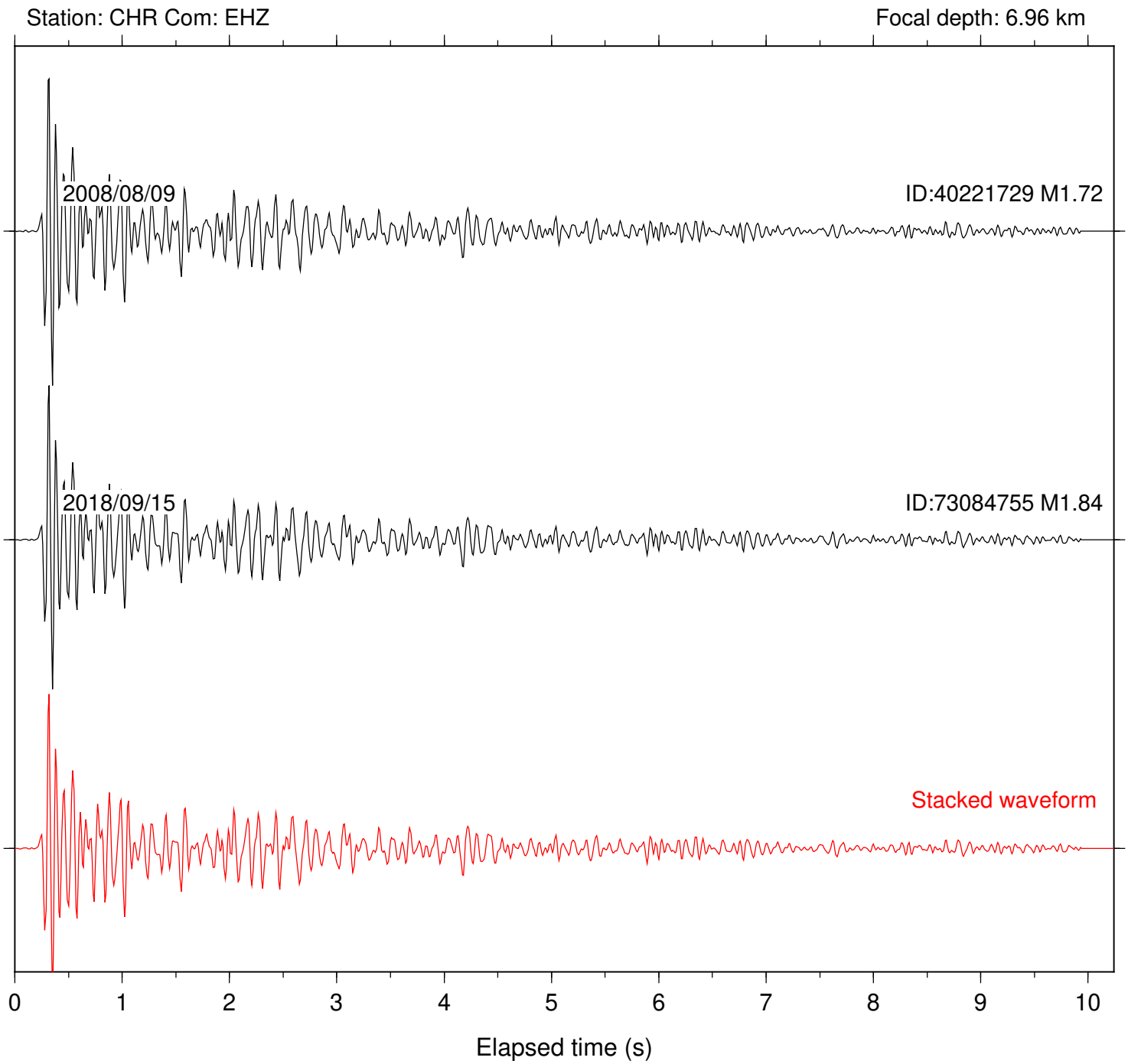
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.96 km
2008/08/09
ID:40221729 M1.72
2018/09/15
ID:73084755 M1.84
Stacked waveform
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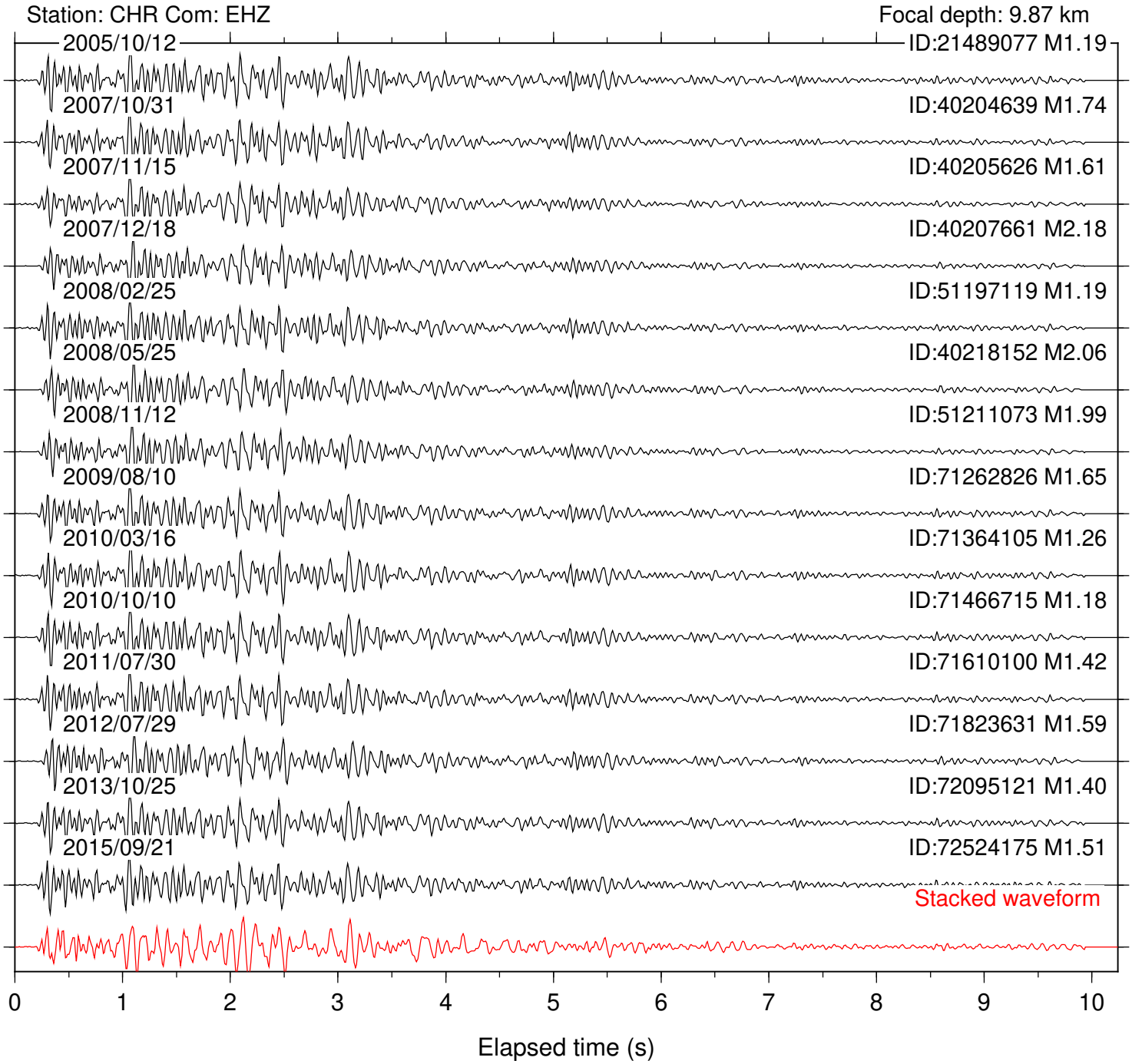
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 9.87 km
2005/10/12
ID:21489077 M1.19
2007/10/31
ID:40204639 M1.74
2007/11/15
ID:40205626 M1.61
2007/12/18
ID:40207661 M2.18
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
2010/10/10
ID:71466715 M1.18
2011/07/30
ID:71610100 M1.42
2012/07/29
ID:71823631 M1.59
2013/10/25
ID:72095121 M1.40
2015/09/21
ID:72524175 M1.51
Stacked waveform
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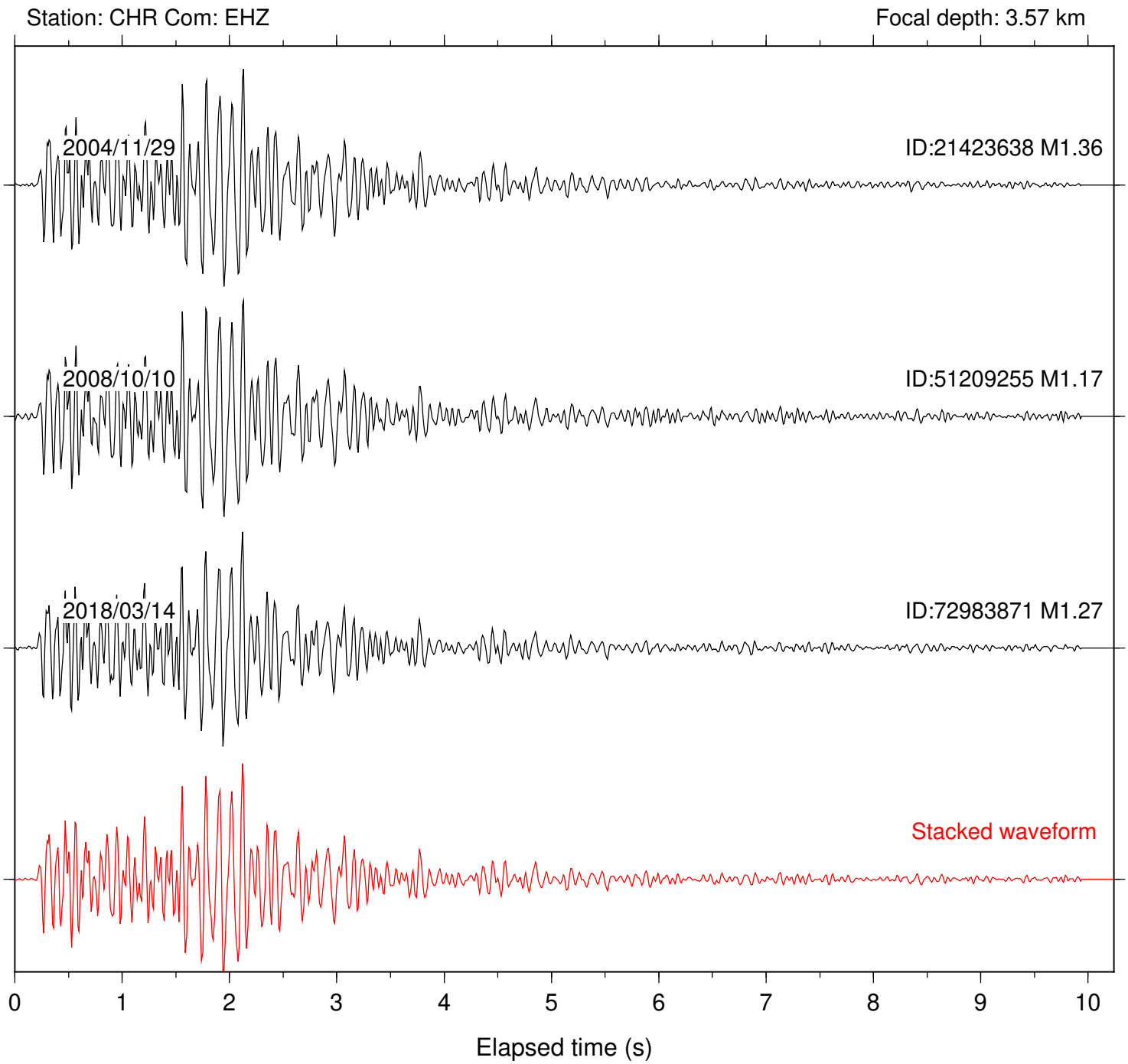
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.57 km
2004/11/29
ID:21423638 M1.36
2008/10/10
ID:51209255 M1.17
2018/03/14
ID:72983871 M1.27
Stacked waveform
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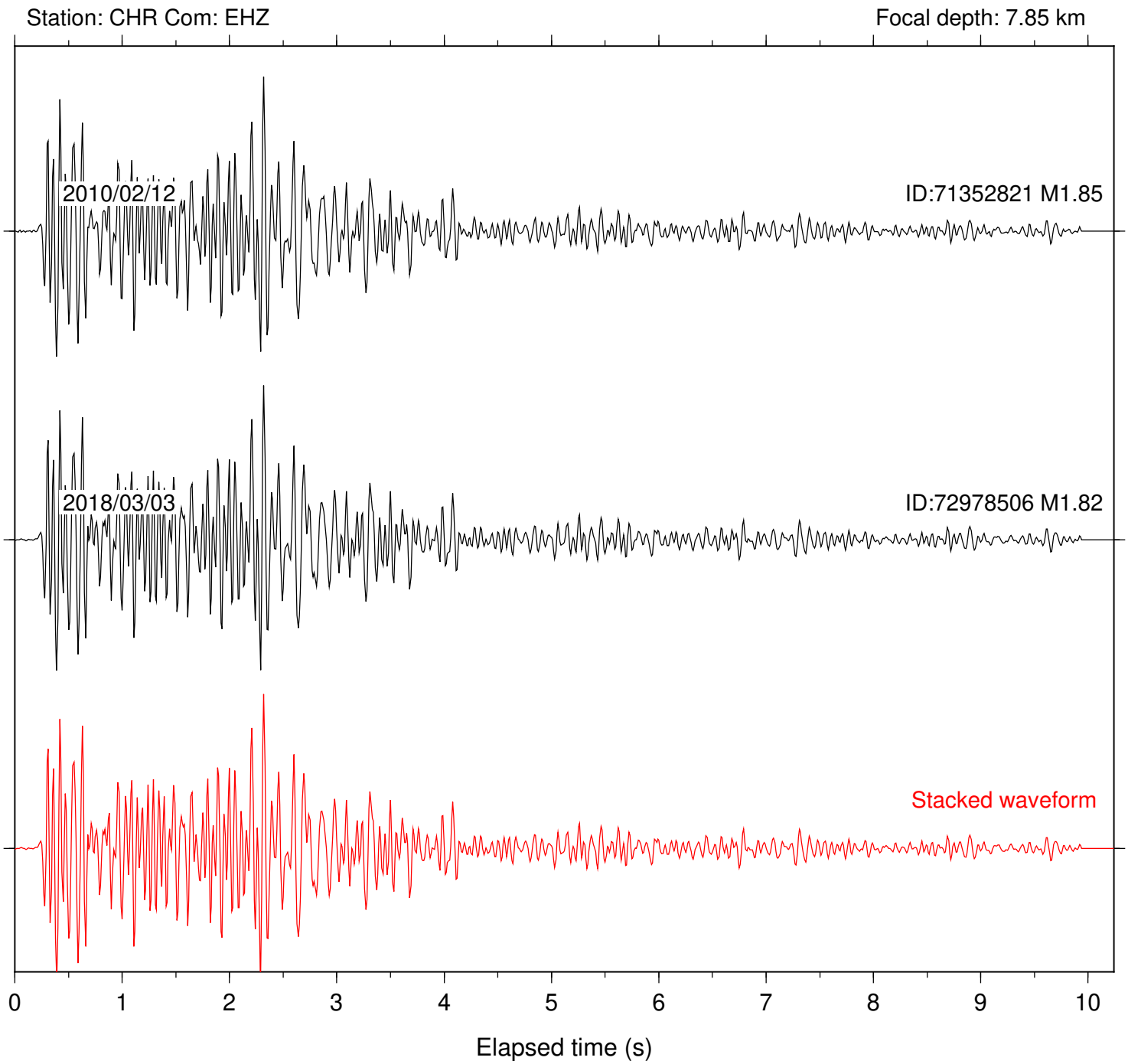
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.85 km
2010/02/12
ID:71352821 M1.85
2018/03/03
ID:72978506 M1.82
Stacked waveform
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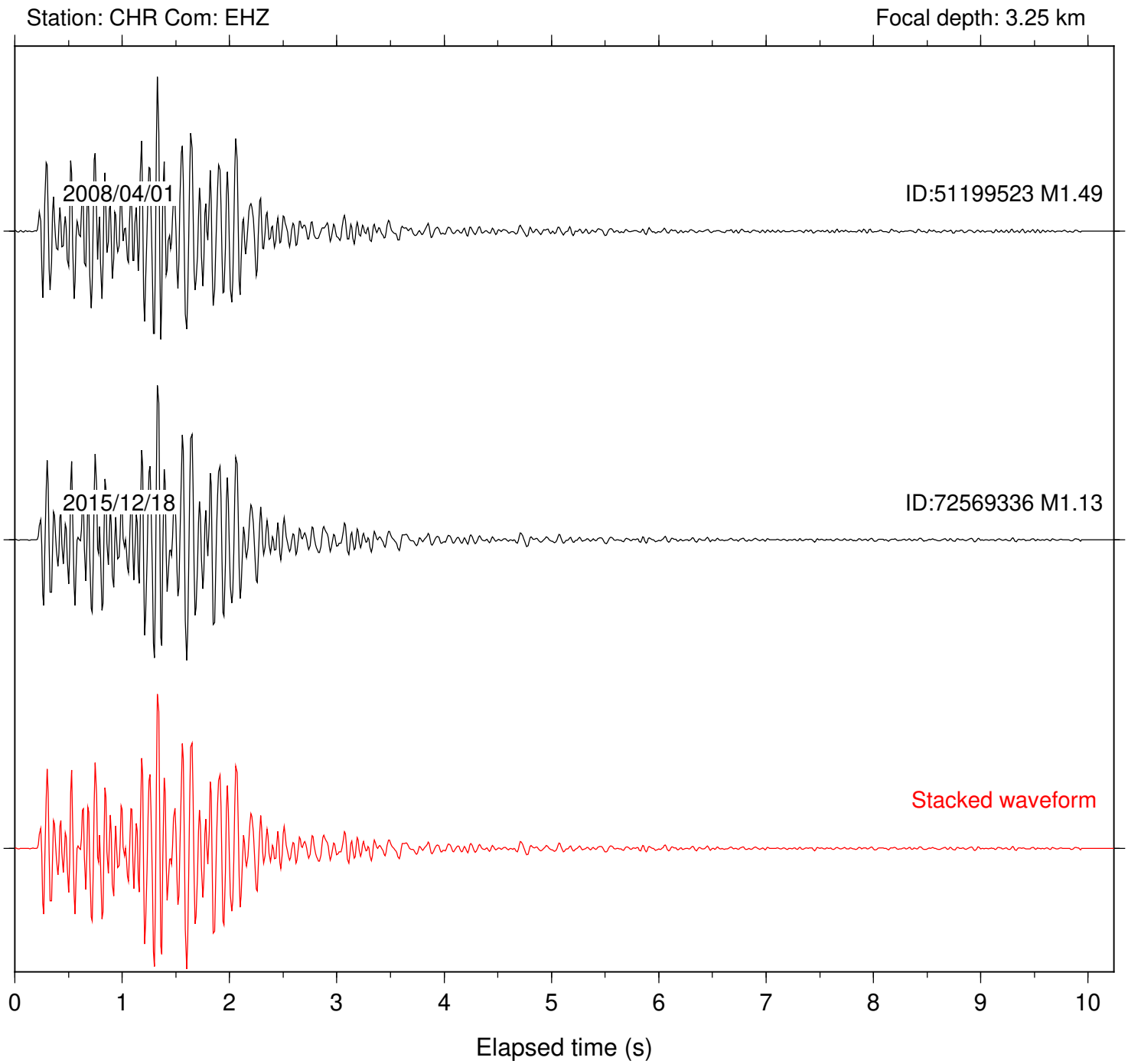
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.25 km
2008/04/01
ID:51199523 M1.49
2015/12/18
ID:72569336 M1.13
Stacked waveform
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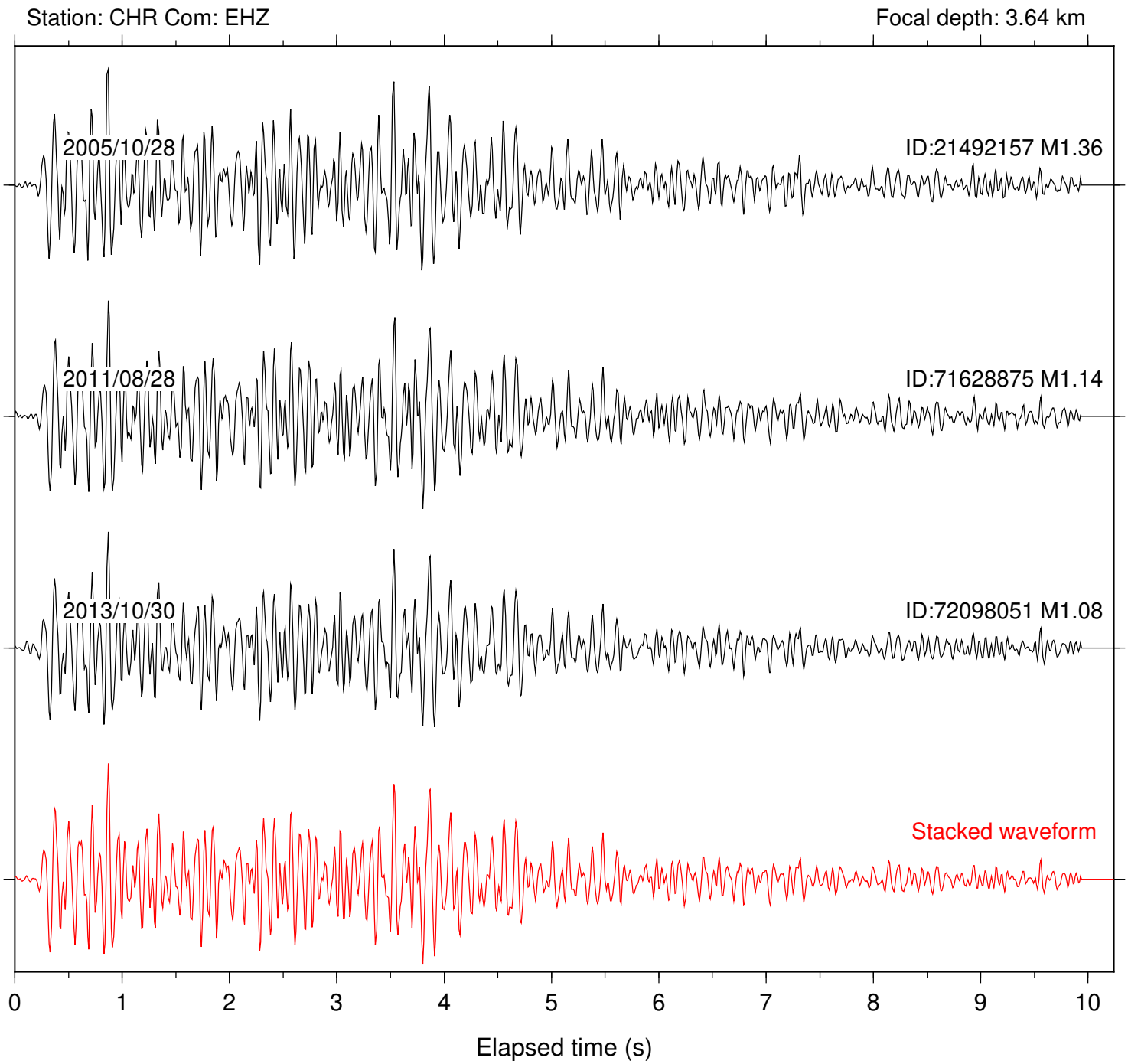
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.64 km
2005/10/28
ID:21492157 M1.36
2011/08/28
ID:71628875 M1.14
2013/10/30
ID:72098051 M1.08
Stacked waveform
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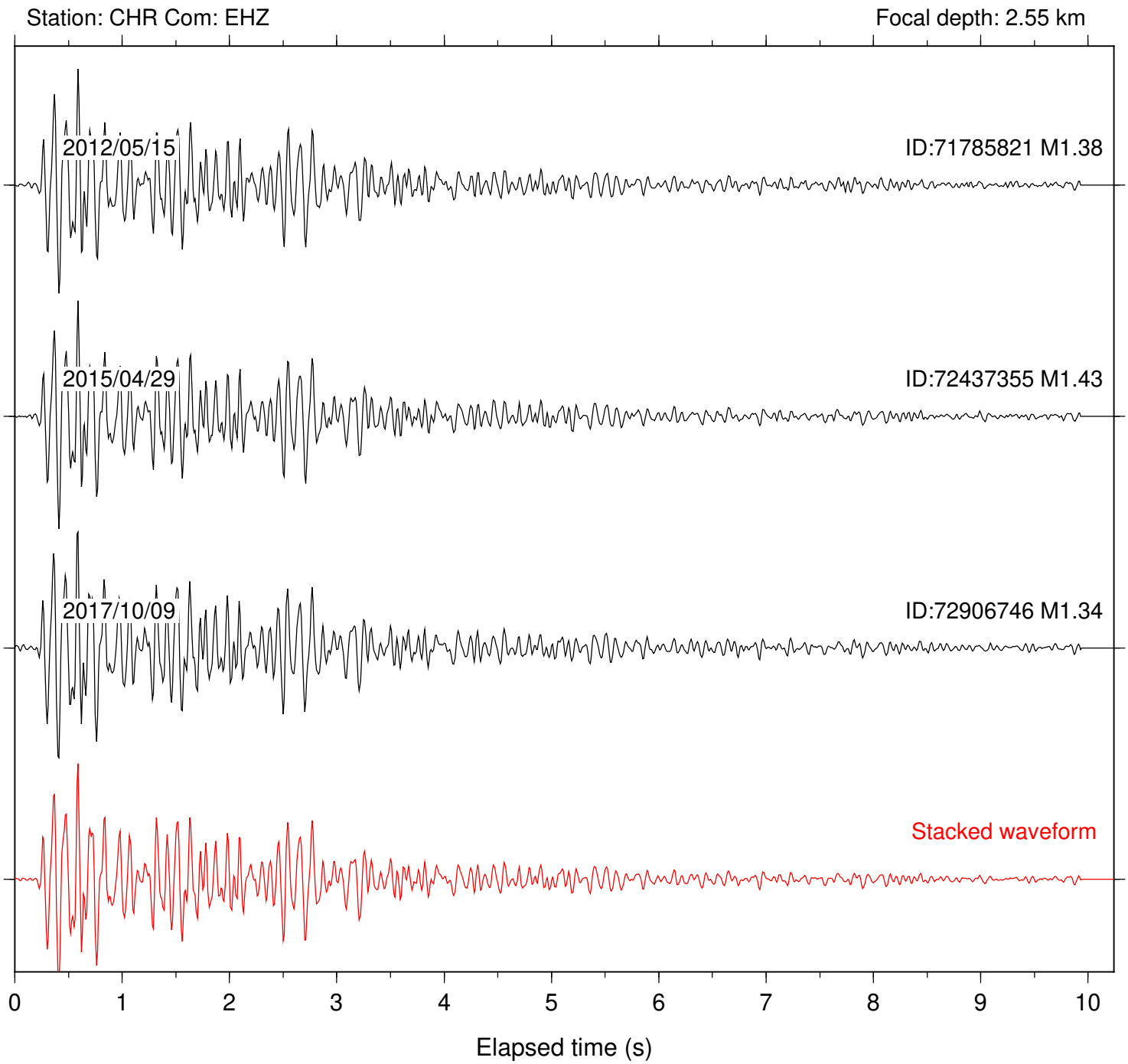
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.55 km
2012/05/15
ID:71785821 M1.38
2015/04/29
ID:72437355 M1.43
2017/10/09
ID:72906746 M1.34
Stacked waveform
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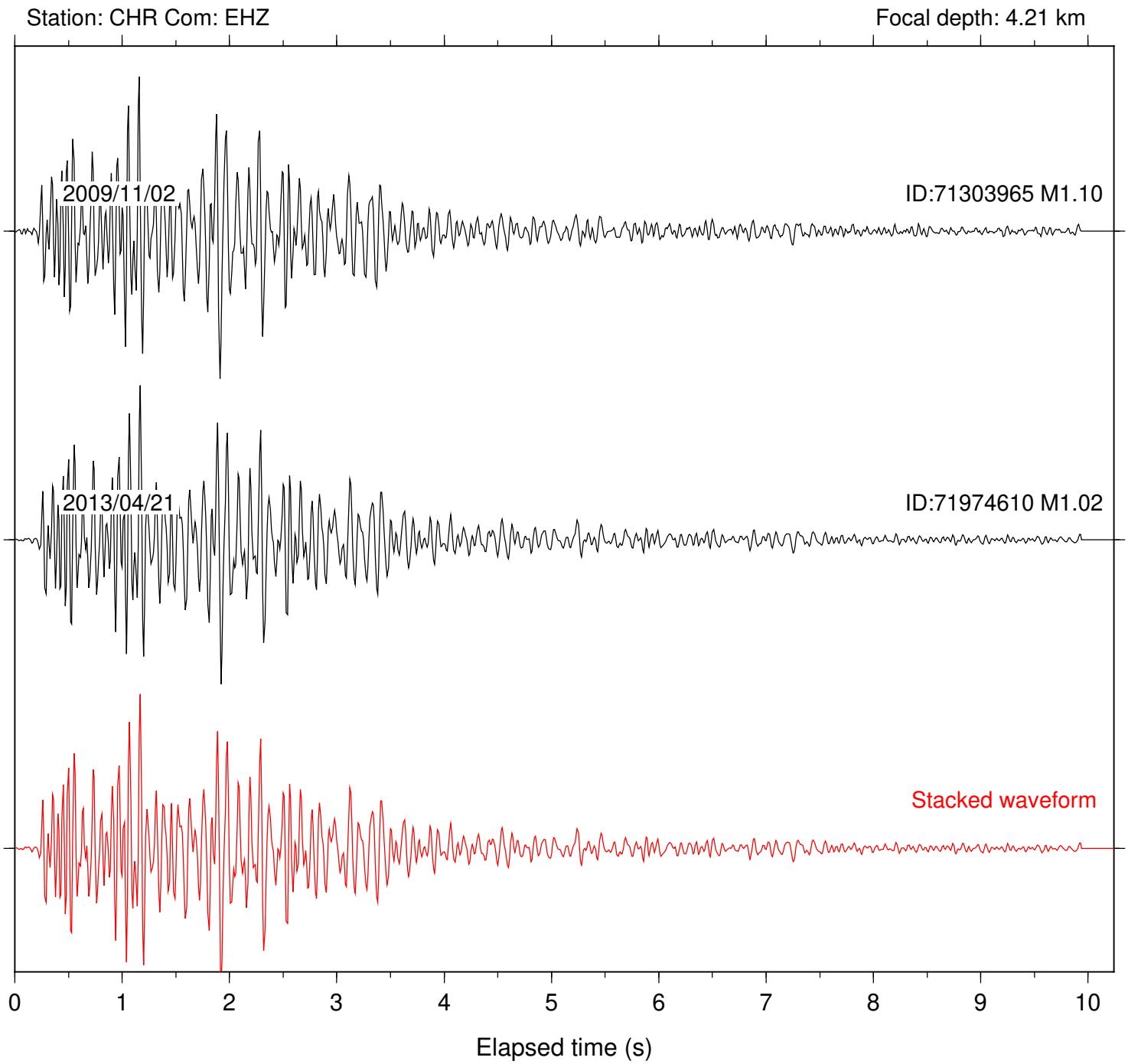
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 4.21 km
2009/11/02
ID:71303965 M1.10
2013/04/21
ID:71974610 M1.02
Stacked waveform
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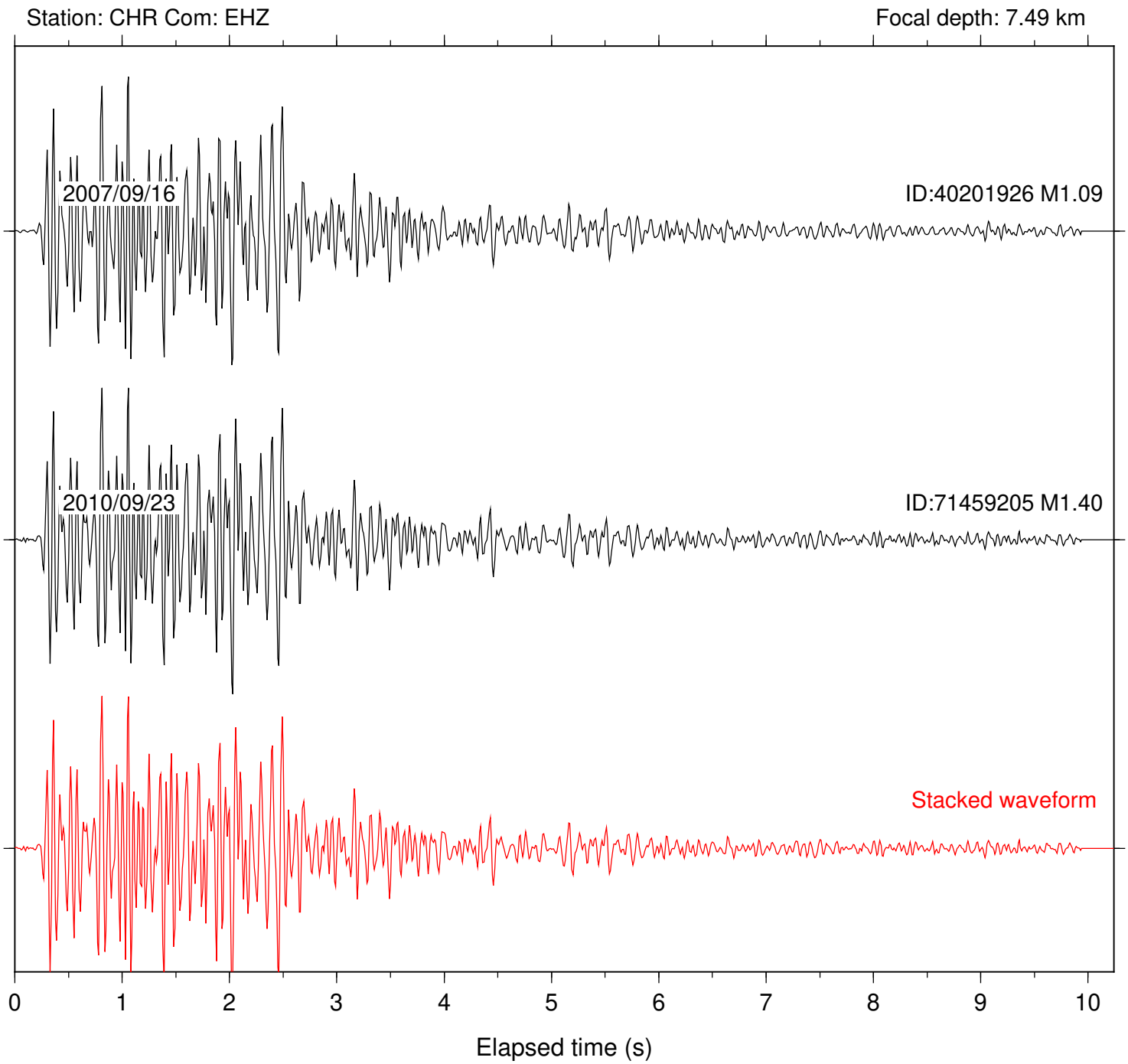
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.49 km
2007/09/16
ID:40201926 M1.09
2010/09/23
ID:71459205 M1.40
Stacked waveform
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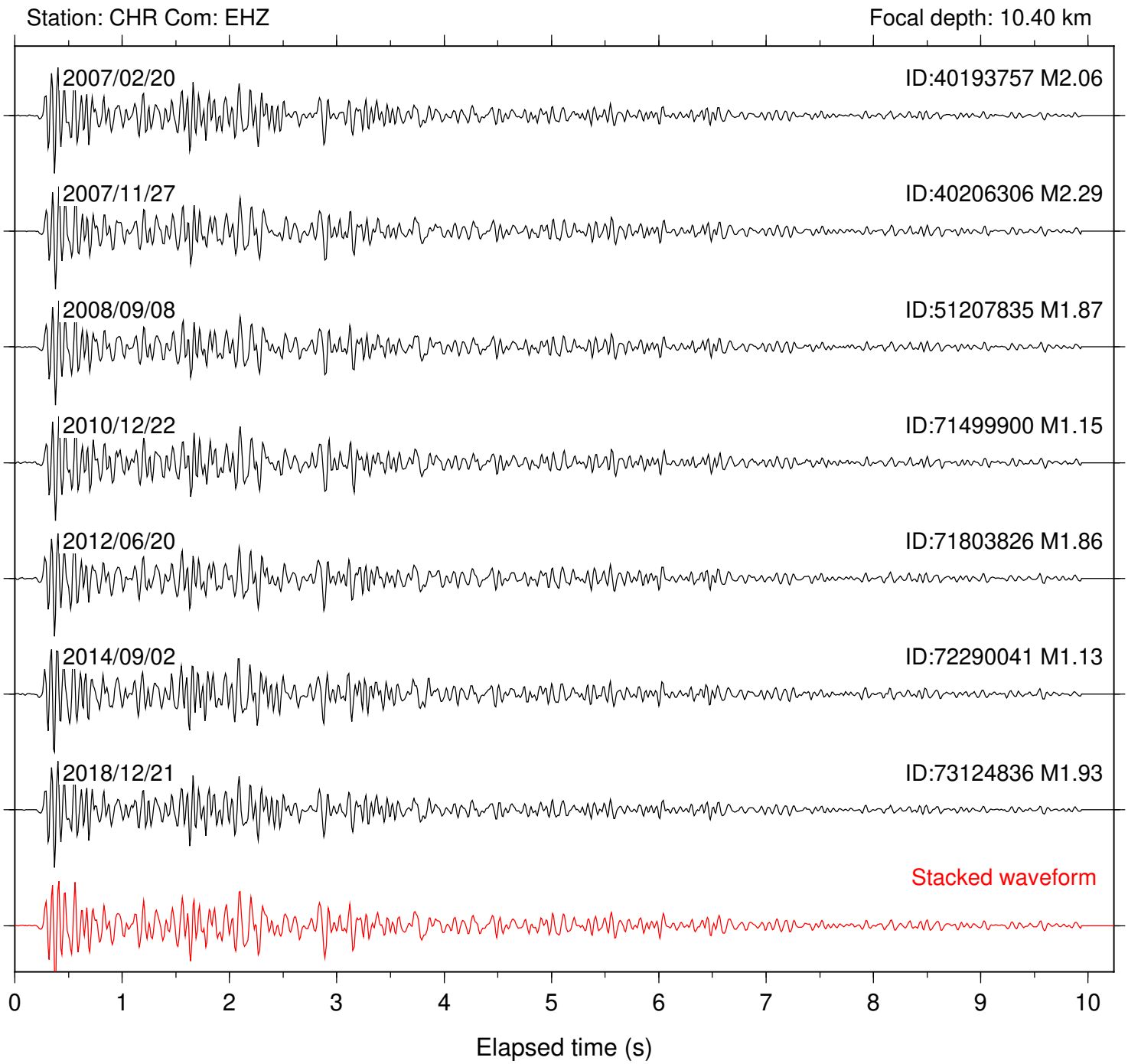
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 10.40 km
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2010/12/22
ID:71499900 M1.15
2012/06/20
ID:71803826 M1.86
2014/09/02
ID:72290041 M1.13
2018/12/21
ID:73124836 M1.93
Stacked waveform
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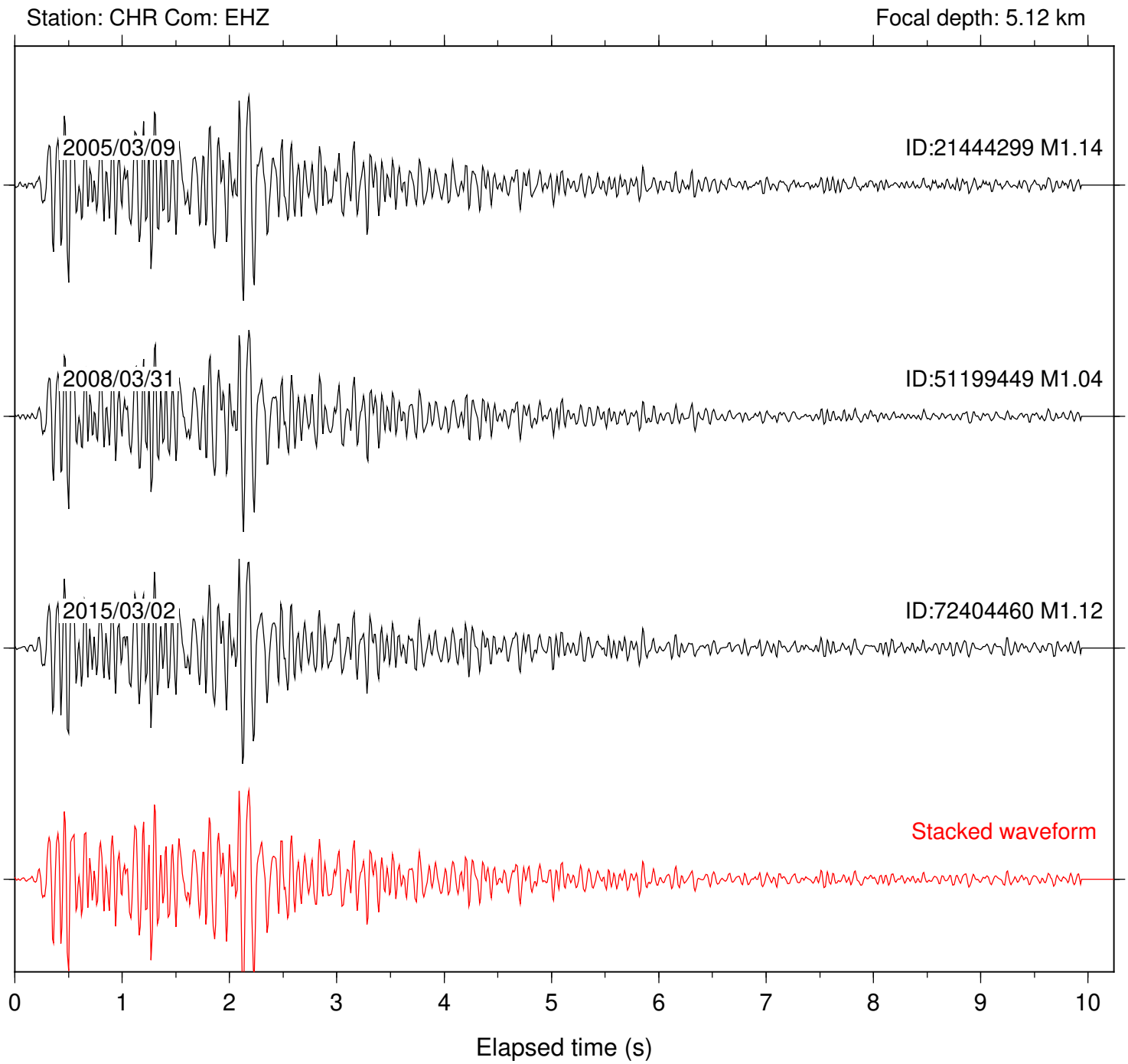
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.12 km
2005/03/09
ID:21444299 M1.14
2008/03/31
ID:51199449 M1.04
2015/03/02
ID:72404460 M1.12
Stacked waveform
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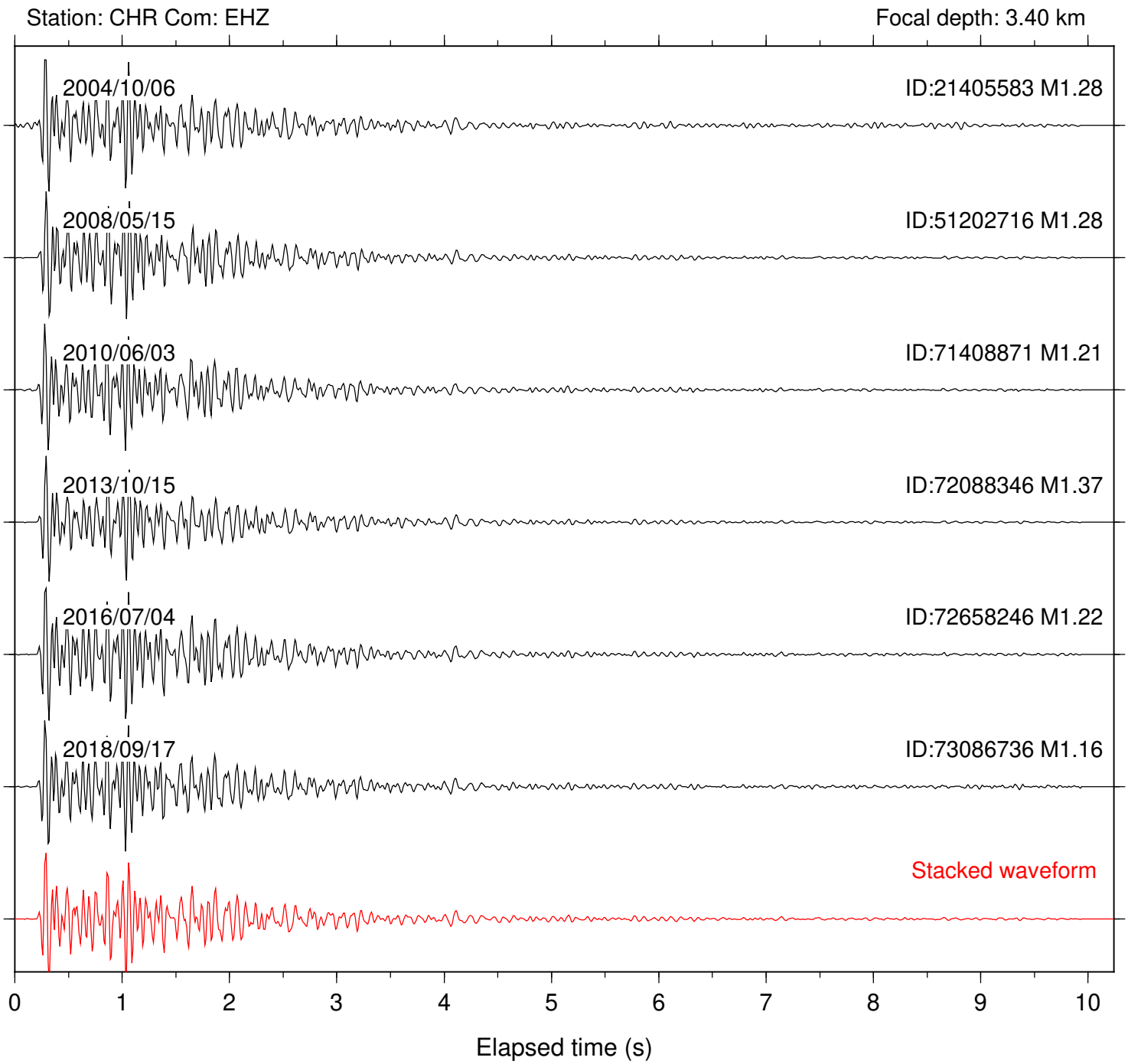
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.40 km
2004/10/06
ID:21405583 M1.28
2008/05/15
ID:51202716 M1.28
2010/06/03
ID:71408871 M1.21
2013/10/15
ID:72088346 M1.37
2016/07/04
ID:72658246 M1.22
2018/09/17
ID:73086736 M1.16
Stacked waveform
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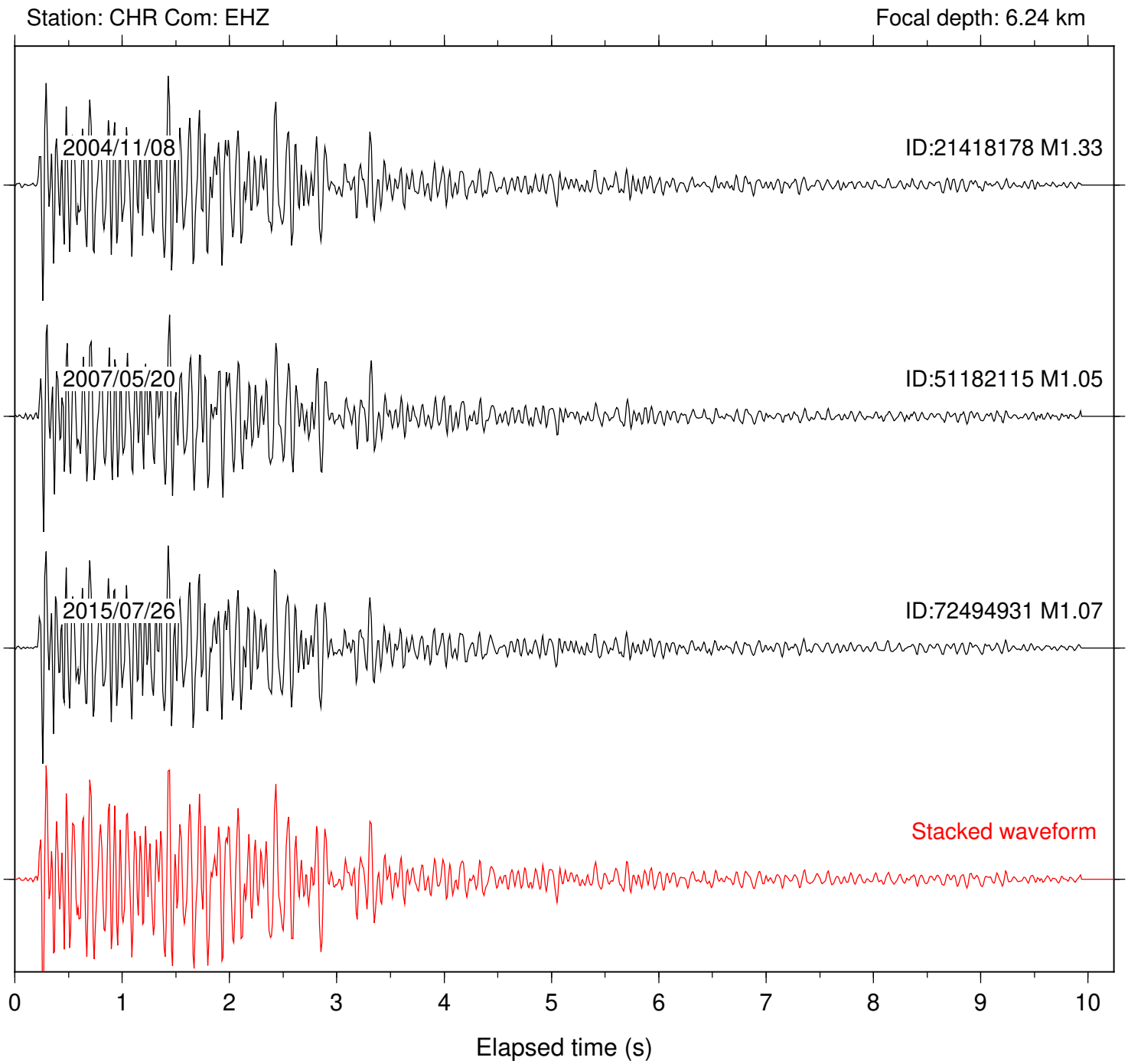
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.24 km
2004/11/08
ID:21418178 M1.33
2007/05/20
ID:51182115 M1.05
2015/07/26
ID:72494931 M1.07
Stacked waveform
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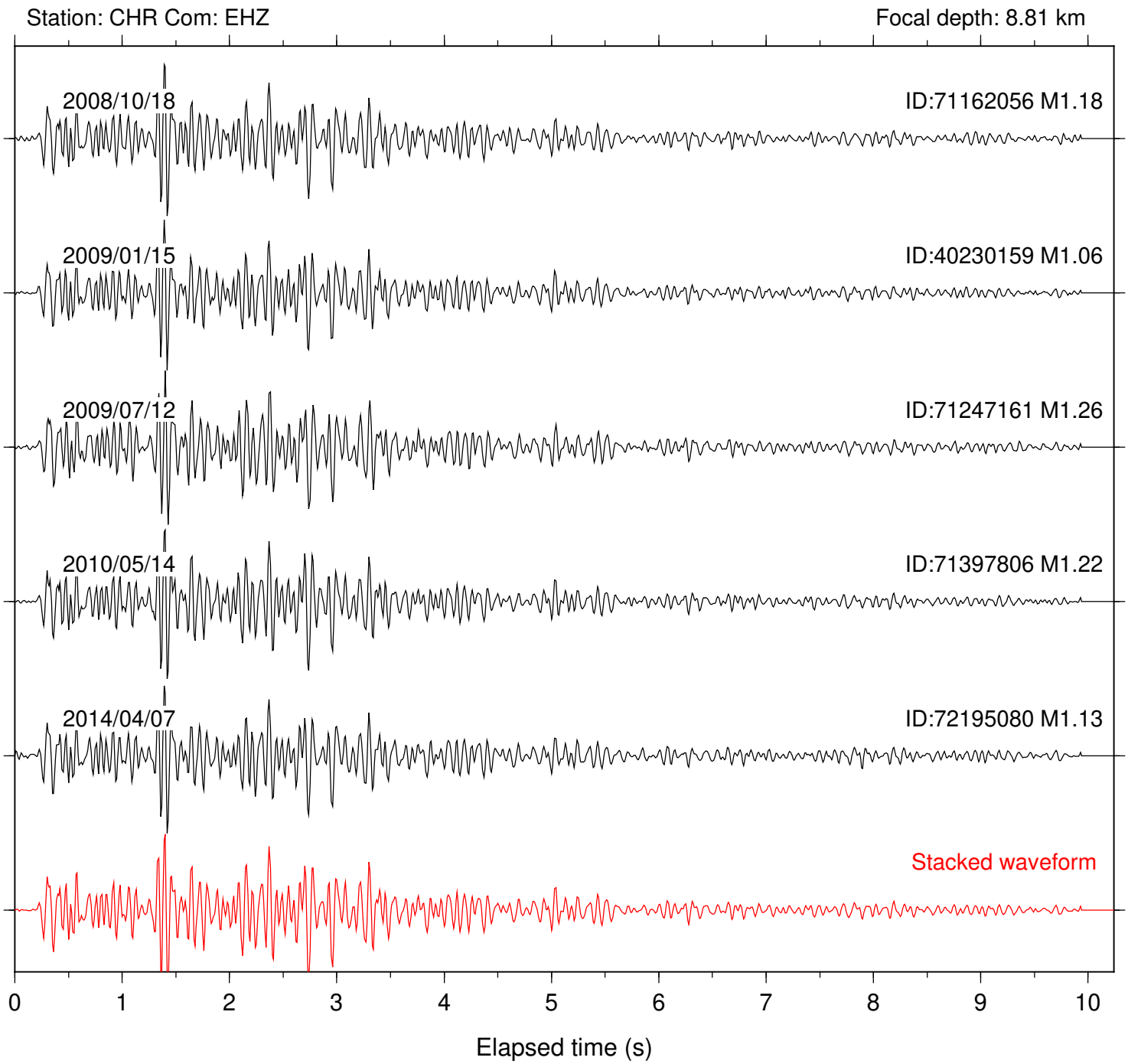
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.81 km
2008/10/18
ID:71162056 M1.18
2009/01/15
ID:40230159 M1.06
2009/07/12
ID:71247161 M1.26
2010/05/14
ID:71397806 M1.22
2014/04/07
ID:72195080 M1.13
Stacked waveform
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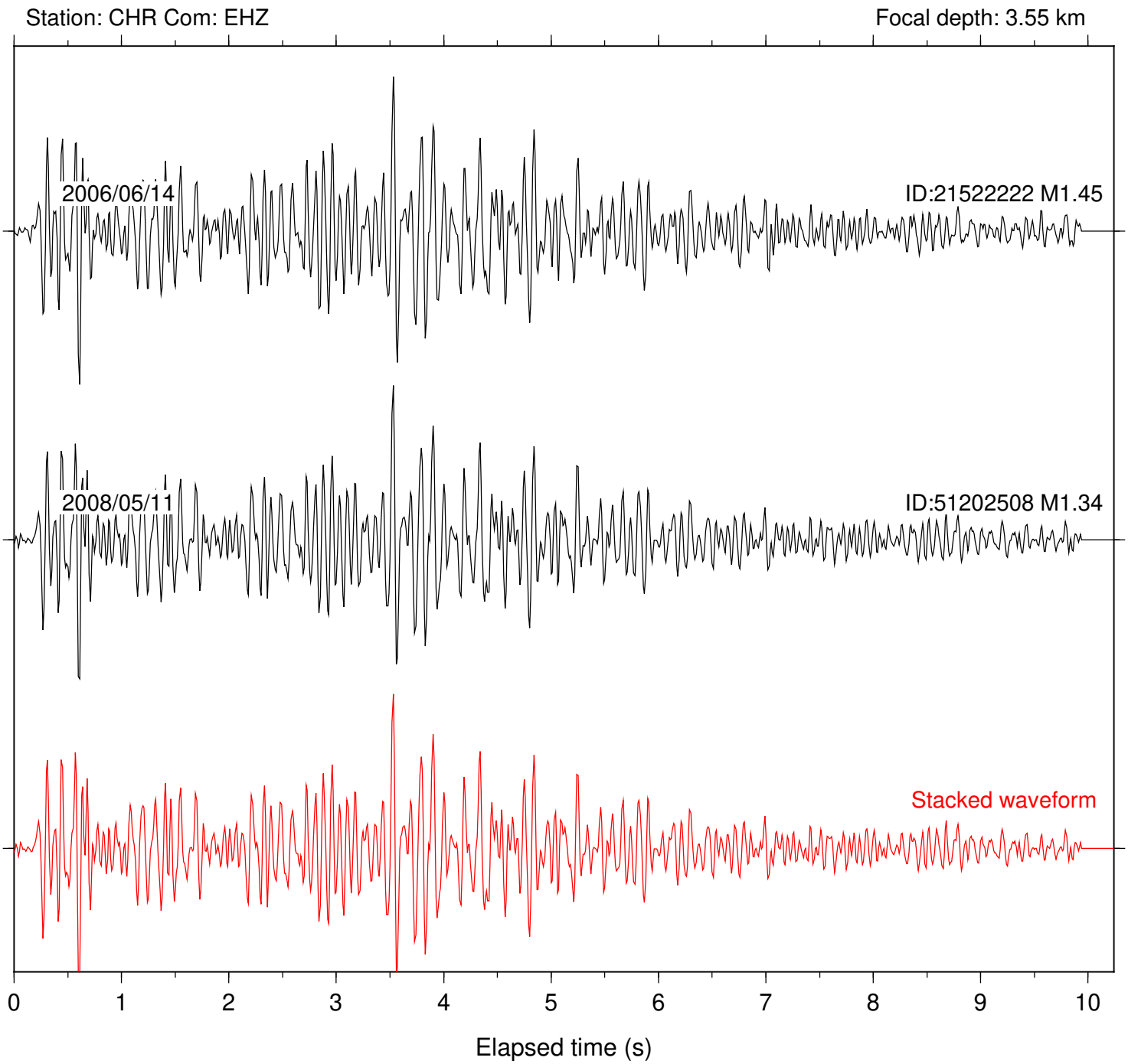
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.55 km
2006/06/14
ID:21522222 M1.45
2008/05/11
ID:51202508 M1.34
Stacked waveform
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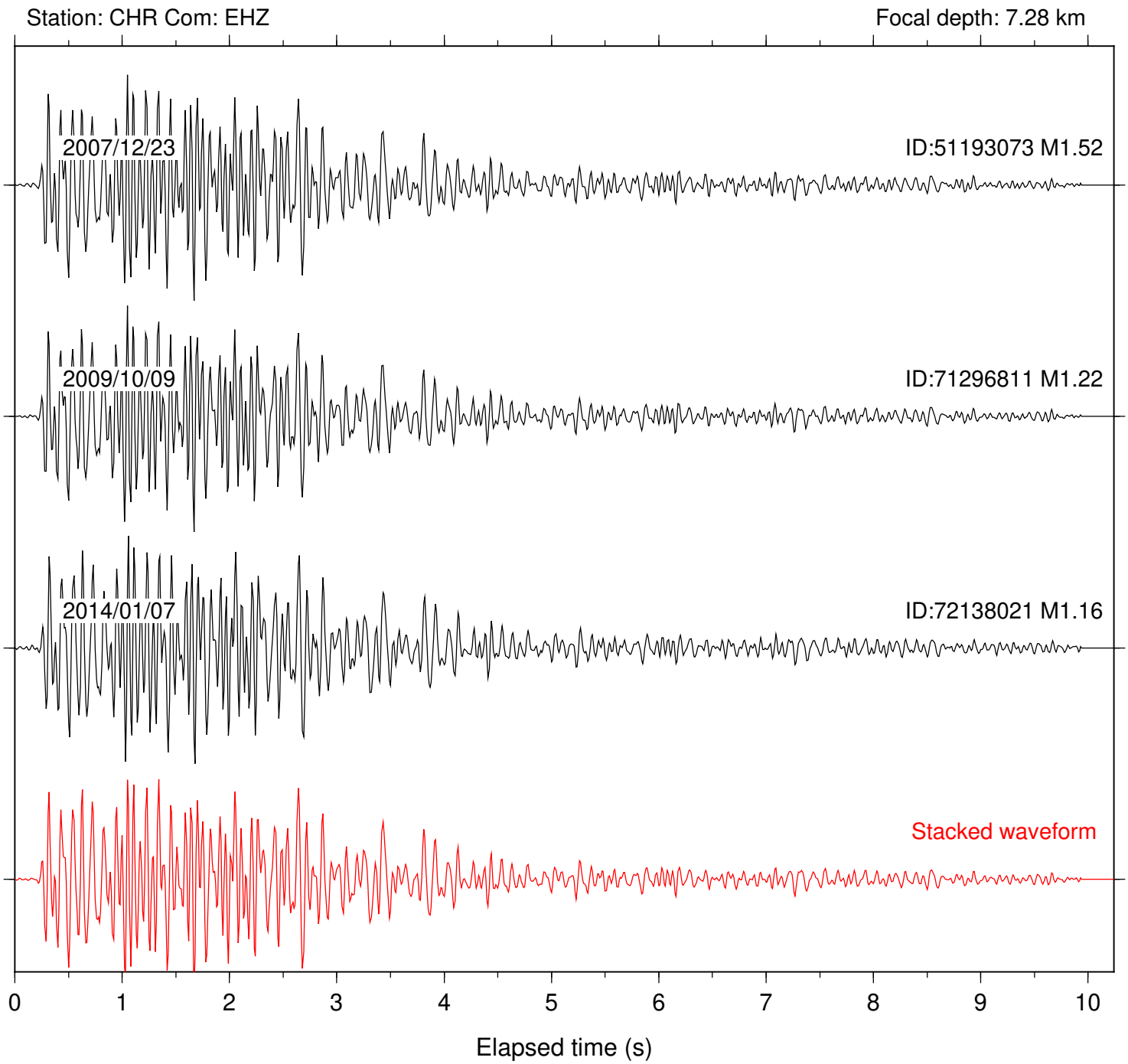
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.28 km
2007/12/23
ID:51193073 M1.52
2009/10/09
ID:71296811 M1.22
2014/01/07
ID:72138021 M1.16
Stacked waveform
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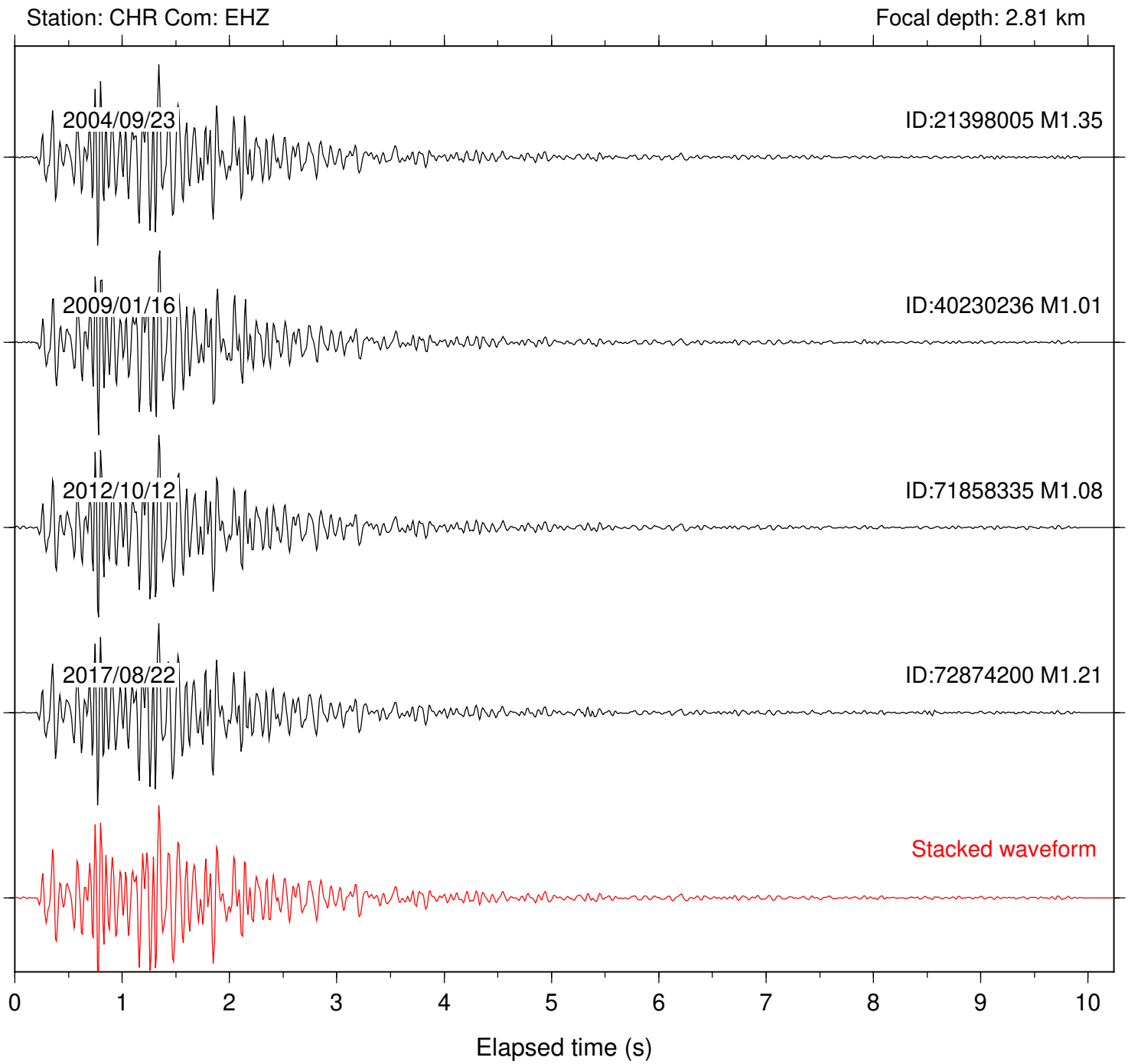
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.81 km
2004/09/23
ID:21398005 M1.35
2009/01/16
ID:40230236 M1.01
2012/10/12
ID:71858335 M1.08
2017/08/22
ID:72874200 M1.21
Stacked waveform
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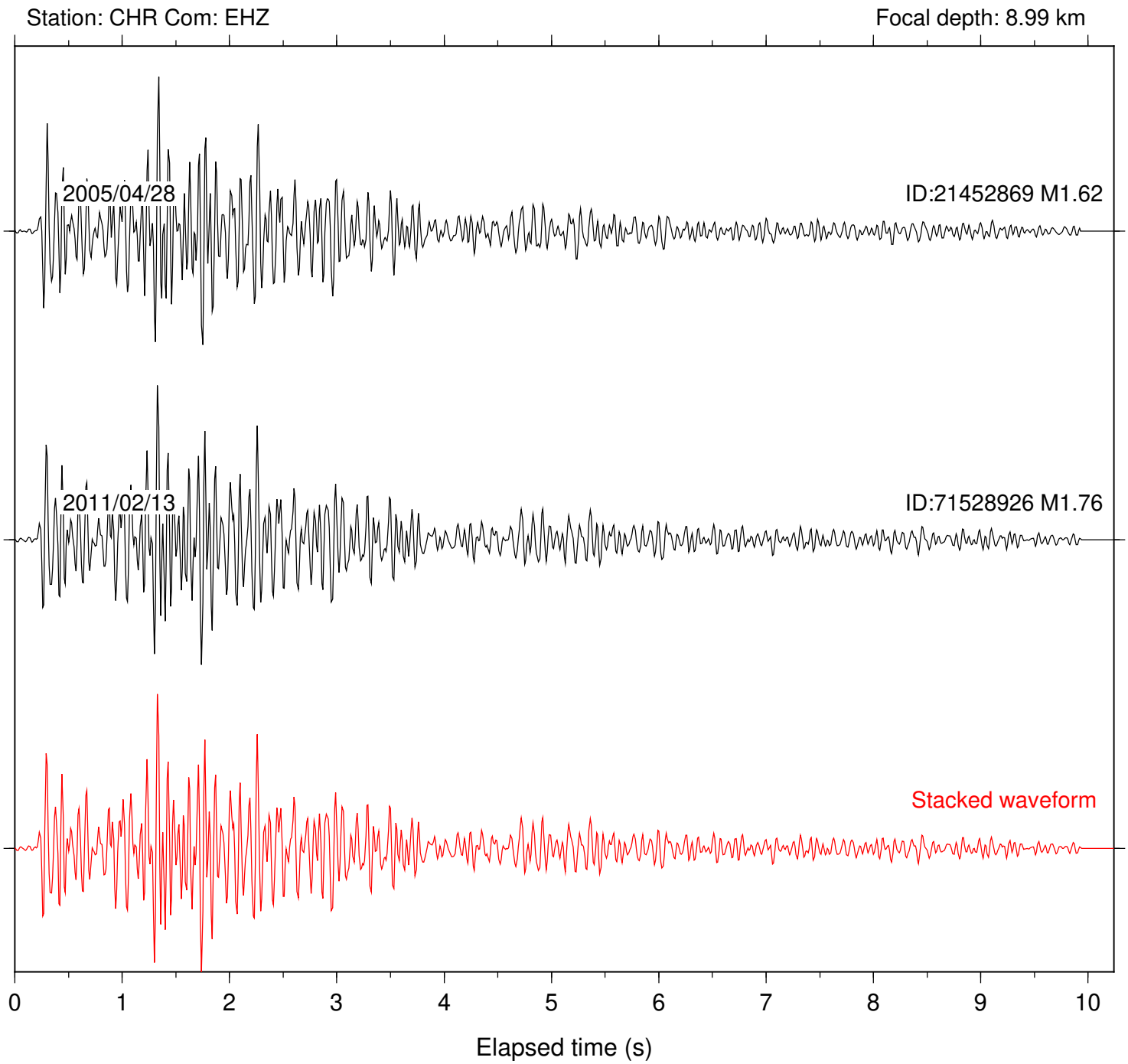
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.99 km
2005/04/28
ID:21452869 M1.62
2011/02/13
ID:71528926 M1.76
Stacked waveform
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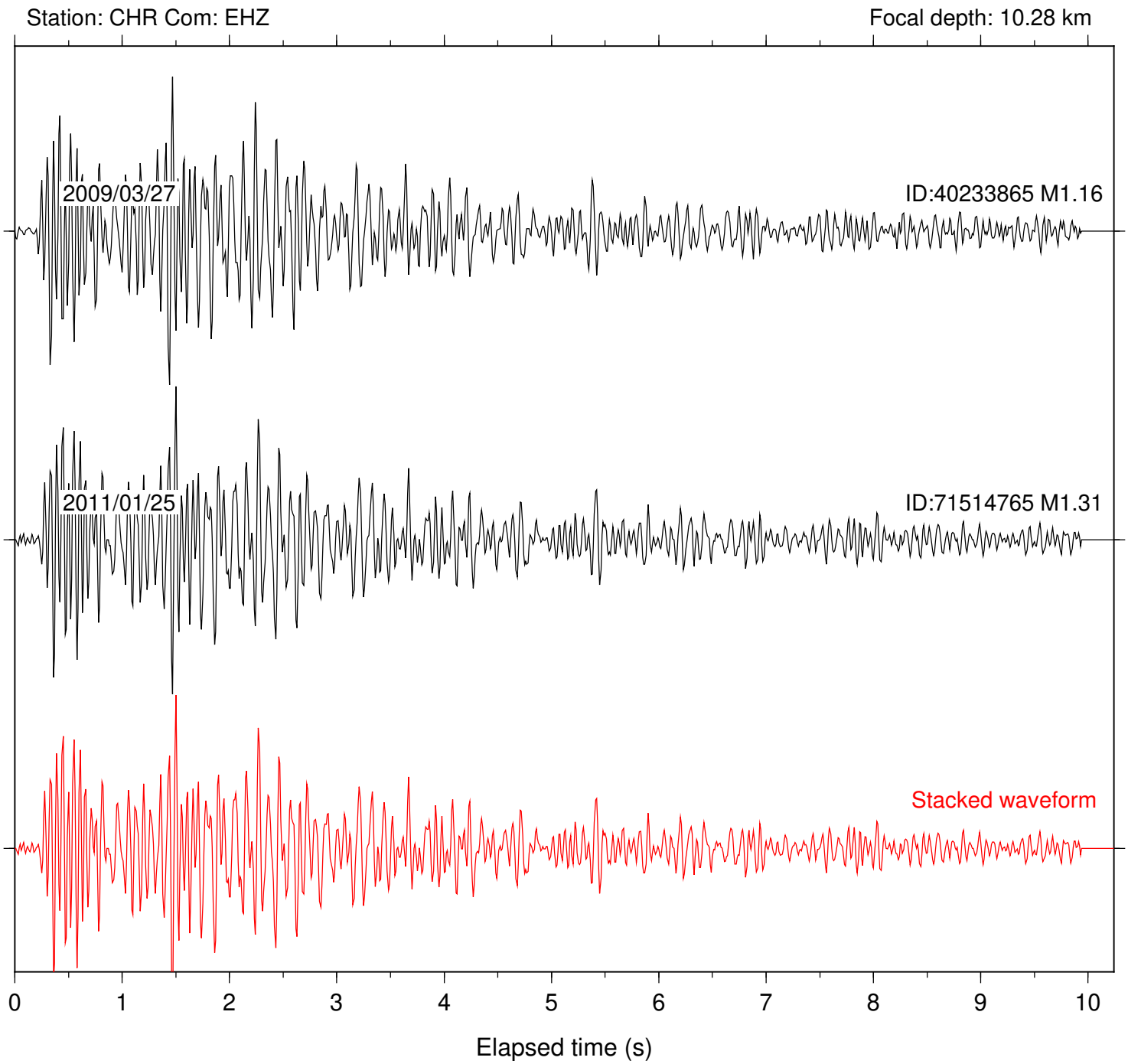
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 10.28 km
2009/03/27
ID:40233865 M1.16
2011/01/25
ID:71514765 M1.31
Stacked waveform
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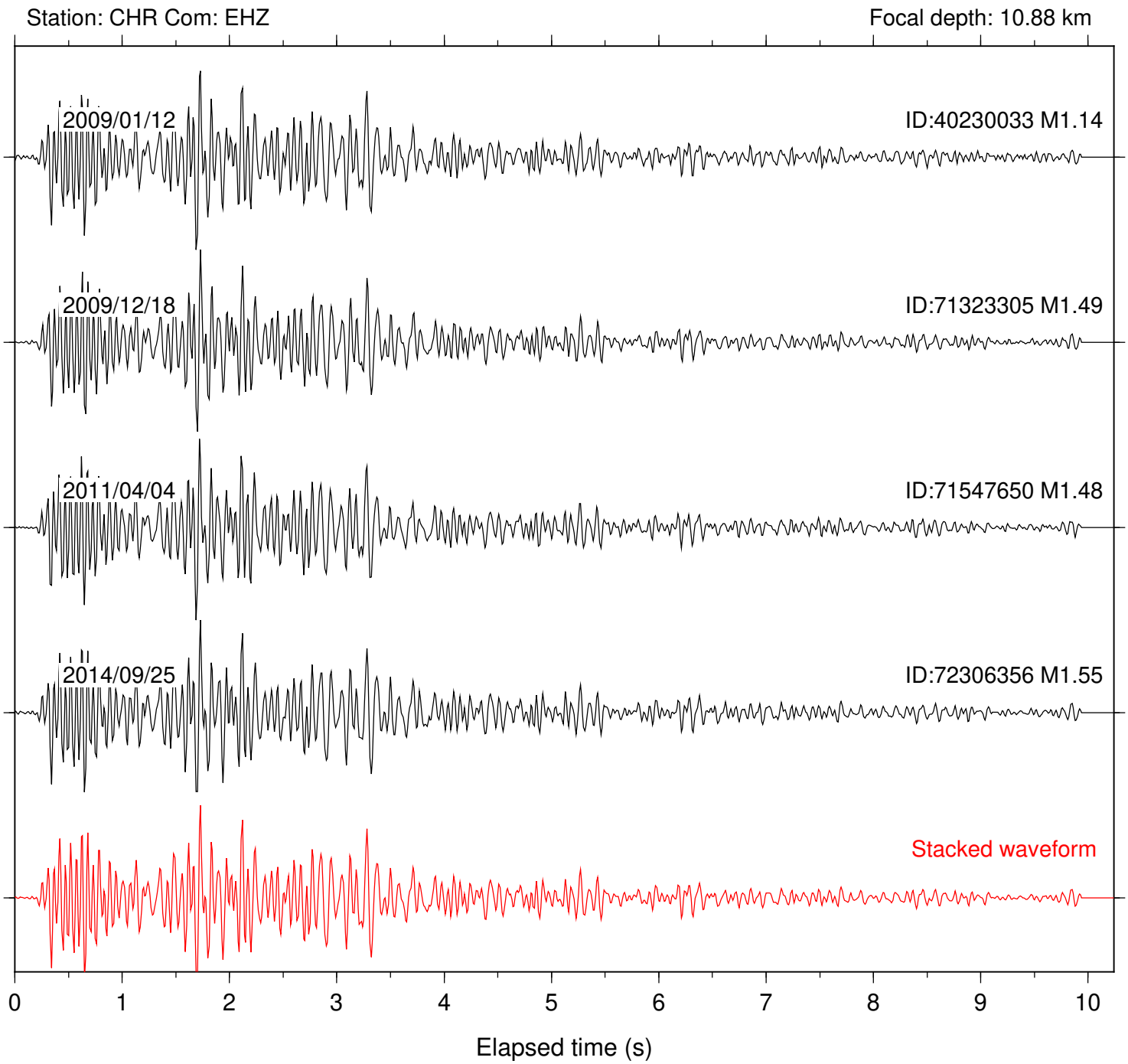
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 10.88 km
2009/01/12
ID:40230033 M1.14
2009/12/18
ID:71323305 M1.49
2011/04/04
ID:71547650 M1.48
2014/09/25
ID:72306356 M1.55
Stacked waveform
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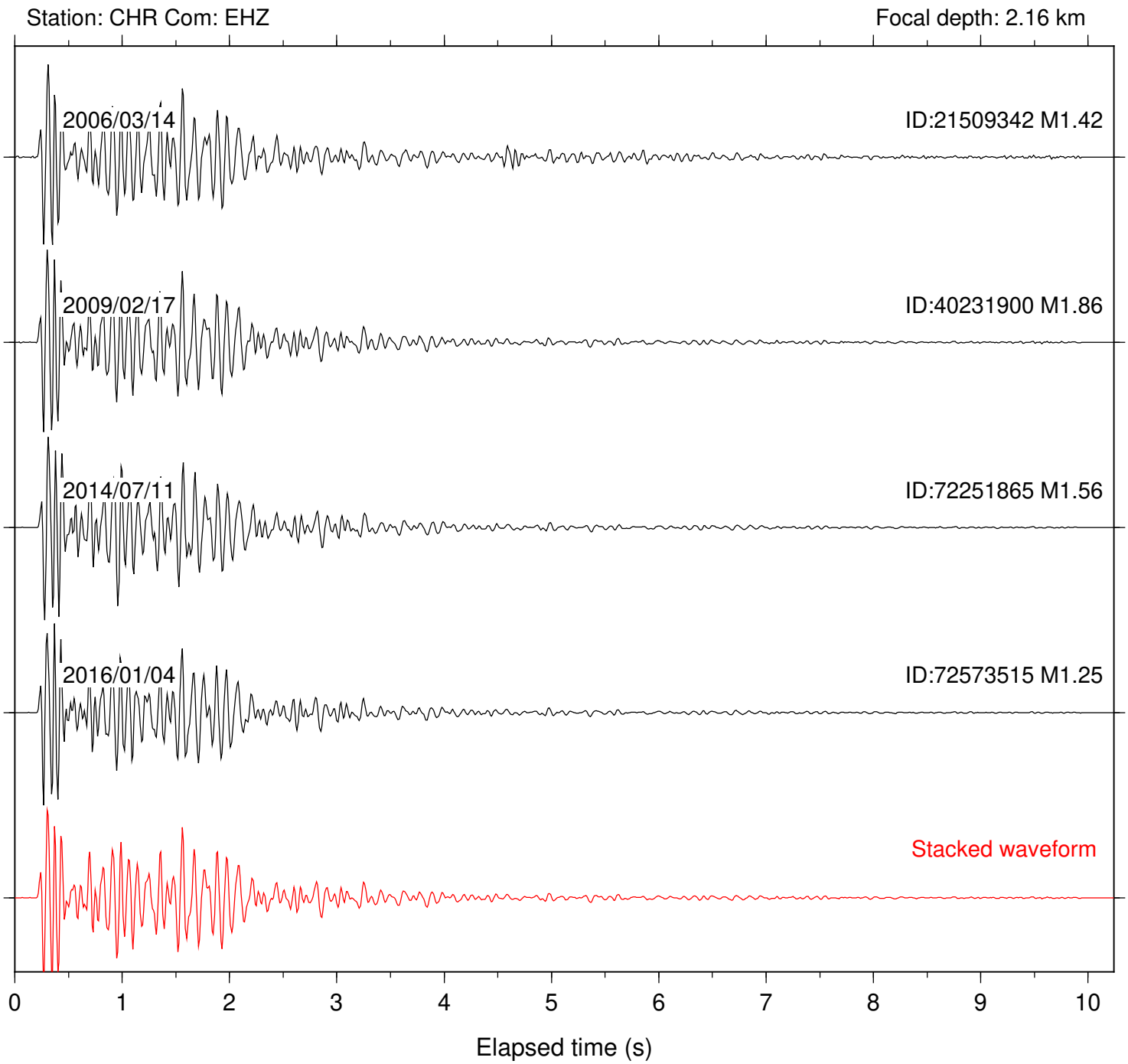
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.16 km
2006/03/14
ID:21509342 M1.42
2009/02/17
ID:40231900 M1.86
2014/07/11
ID:72251865 M1.56
2016/01/04
ID:72573515 M1.25
Stacked waveform
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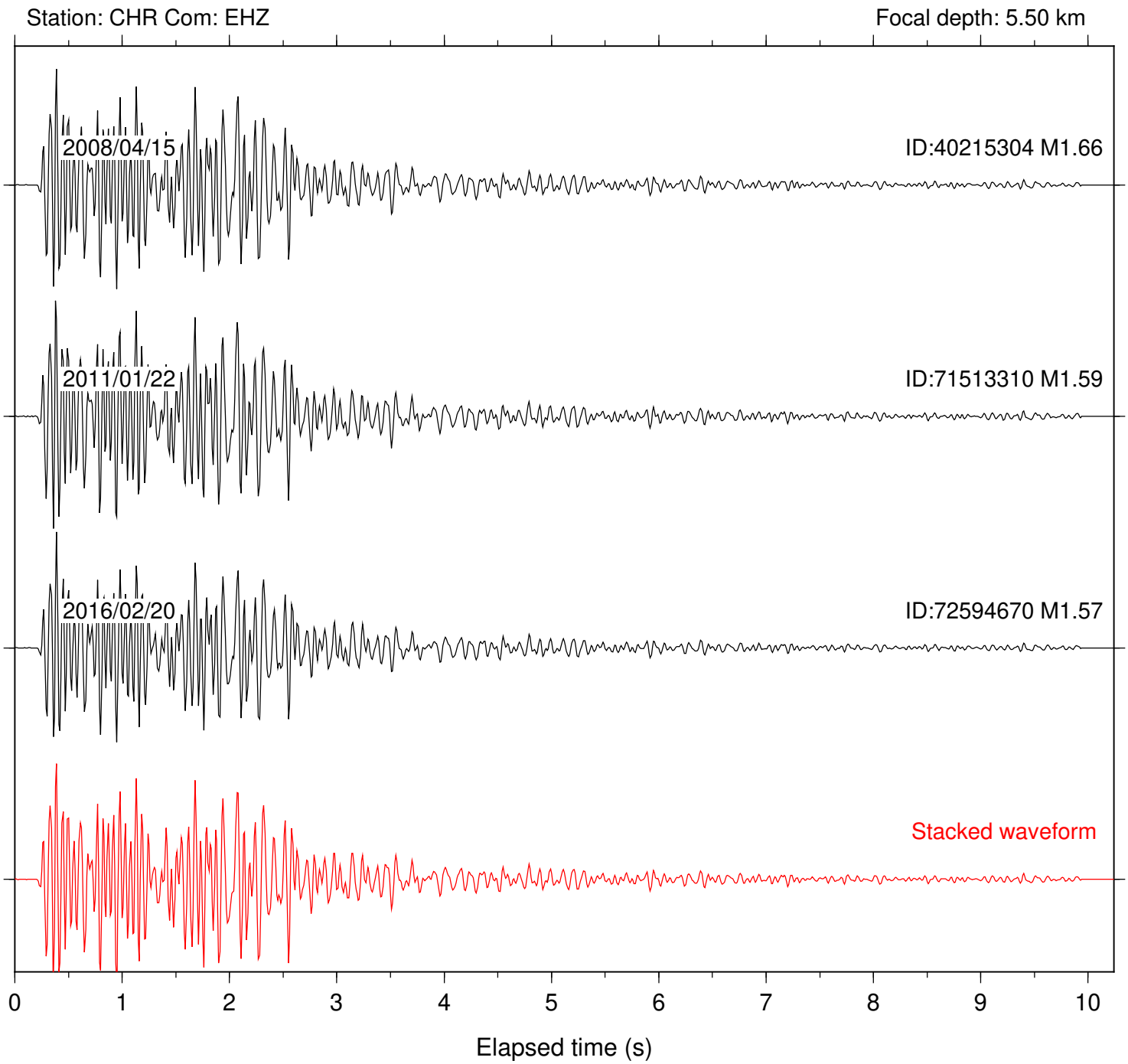
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.50 km
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
2016/02/20
ID:72594670 M1.57
Stacked waveform
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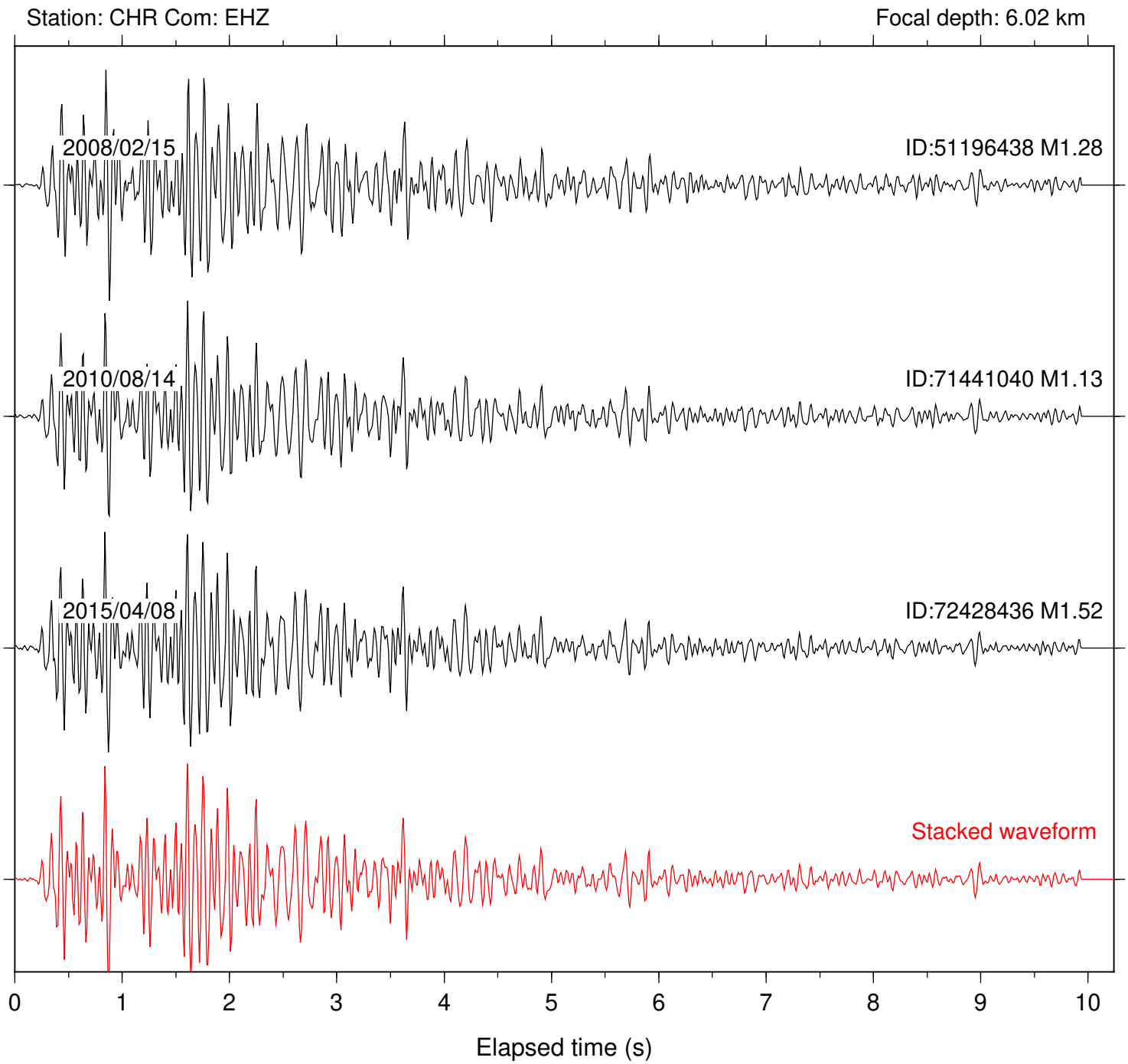
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.02 km
2008/02/15
ID:51196438 M1.28
2010/08/14
ID:71441040 M1.13
2015/04/08
ID:72428436 M1.52
Stacked waveform
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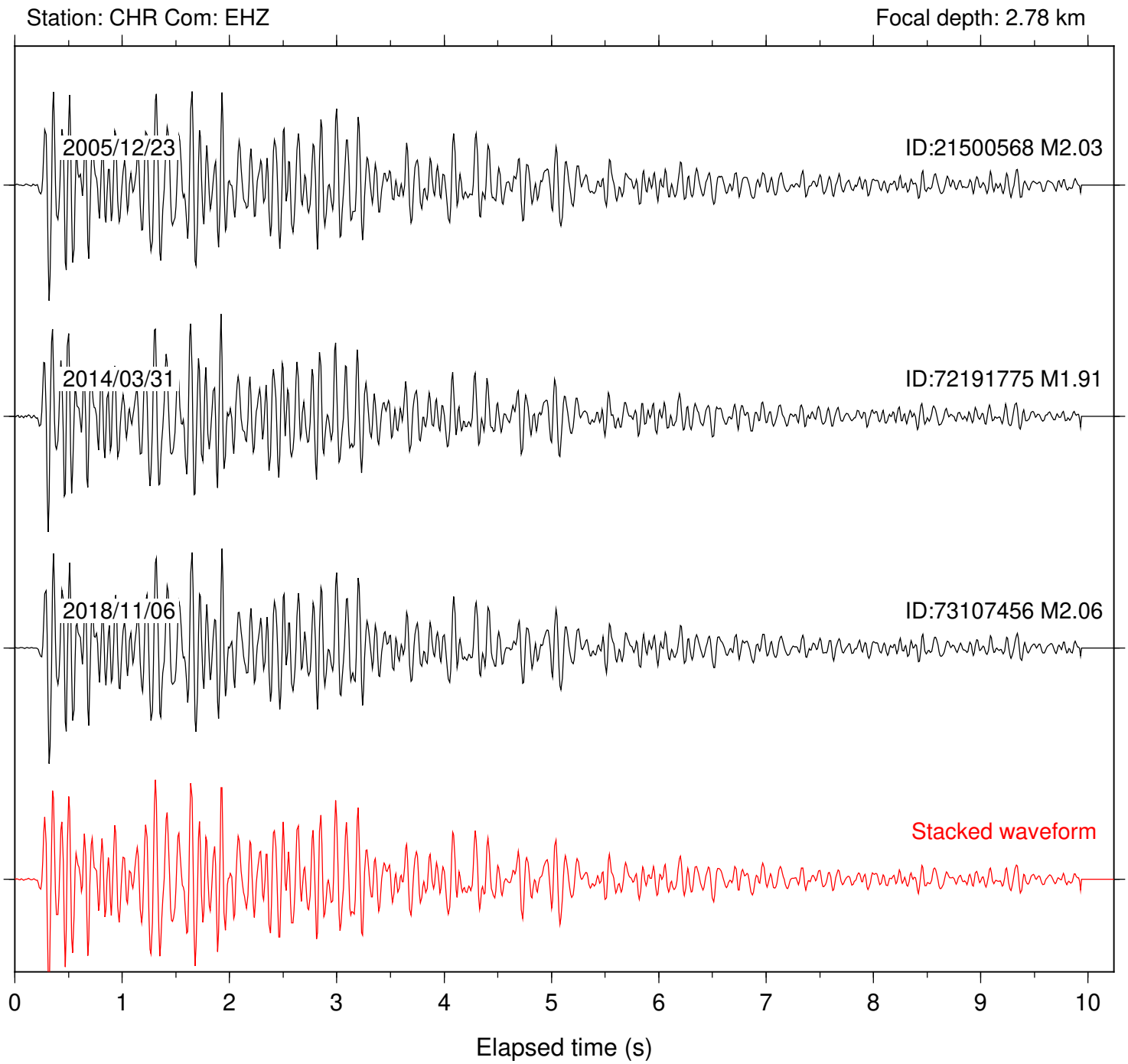
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.78 km
2005/12/23
ID:21500568 M2.03
2014/03/31
ID:72191775 M1.91
2018/11/06
ID:73107456 M2.06
Stacked waveform
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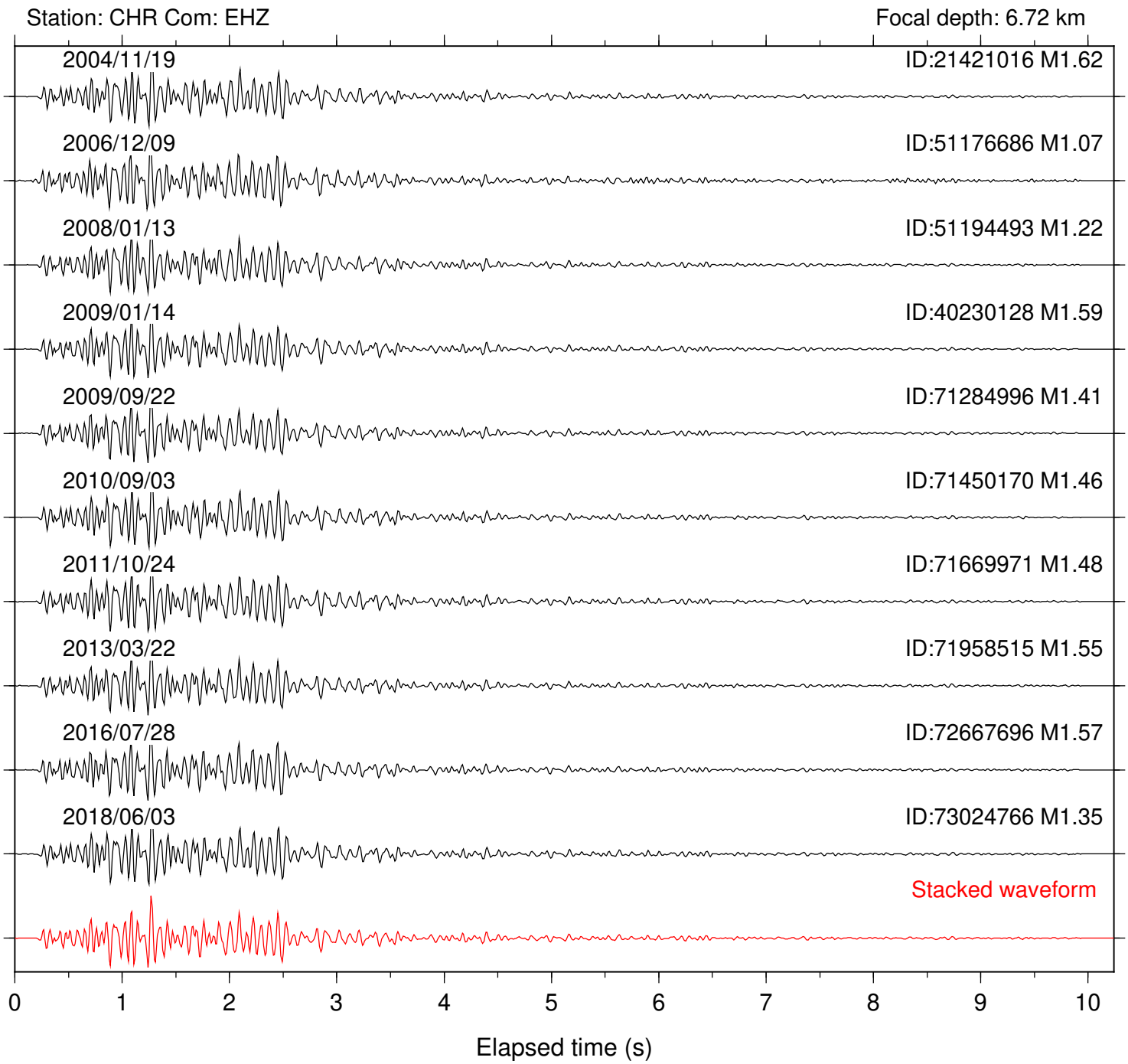
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.72 km
2004/11/19
ID:21421016 M1.62
2006/12/09
ID:51176686 M1.07
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
2013/03/22
ID:71958515 M1.55
2016/07/28
ID:72667696 M1.57
2018/06/03
ID:73024766 M1.35
Stacked waveform
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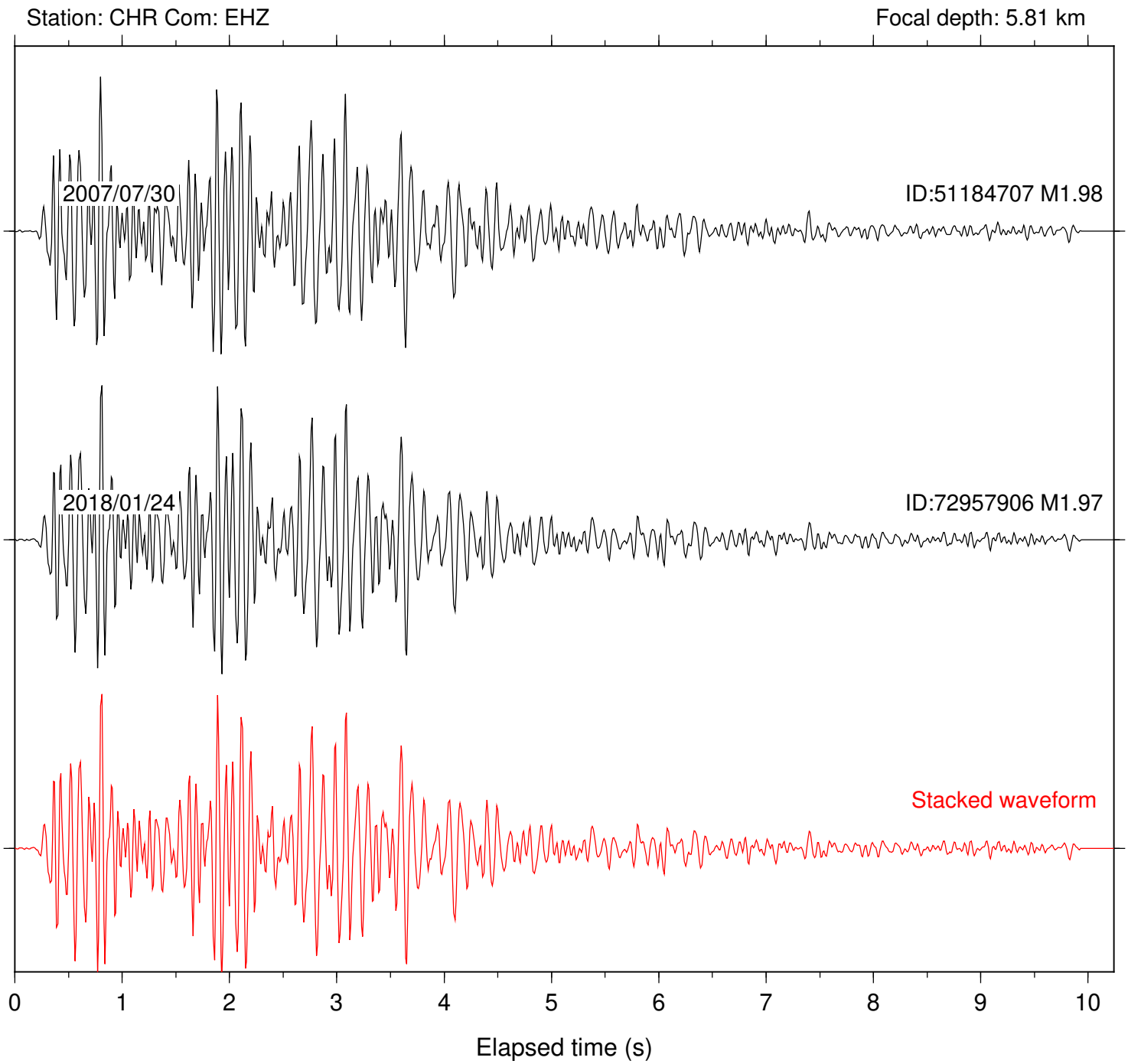
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.81 km
2007/07/30
ID:51184707 M1.98
2018/01/24
ID:72957906 M1.97
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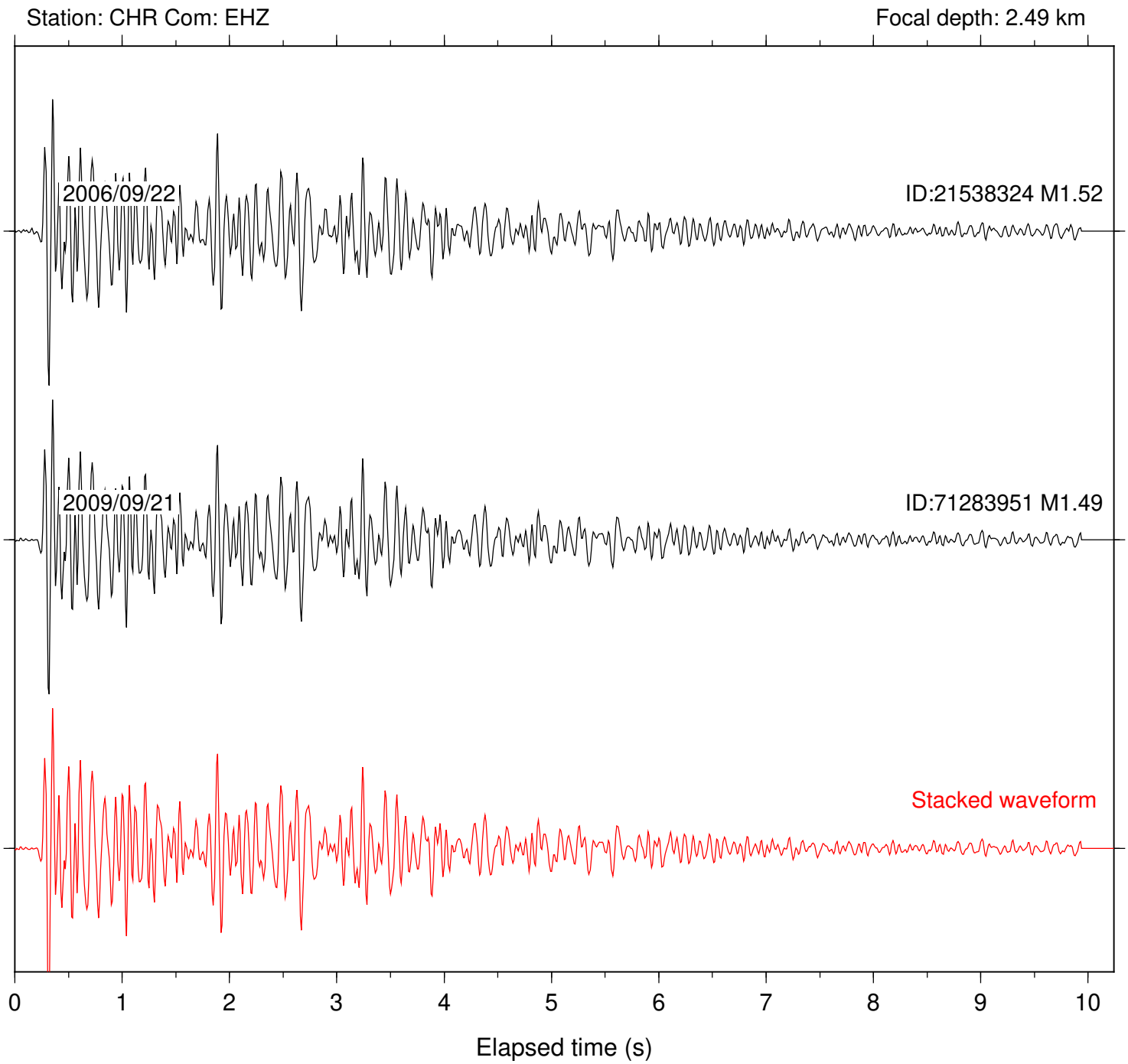
Station: CHR Com: EHZ
Focal depth: 2.49 km
2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
Stacked waveform
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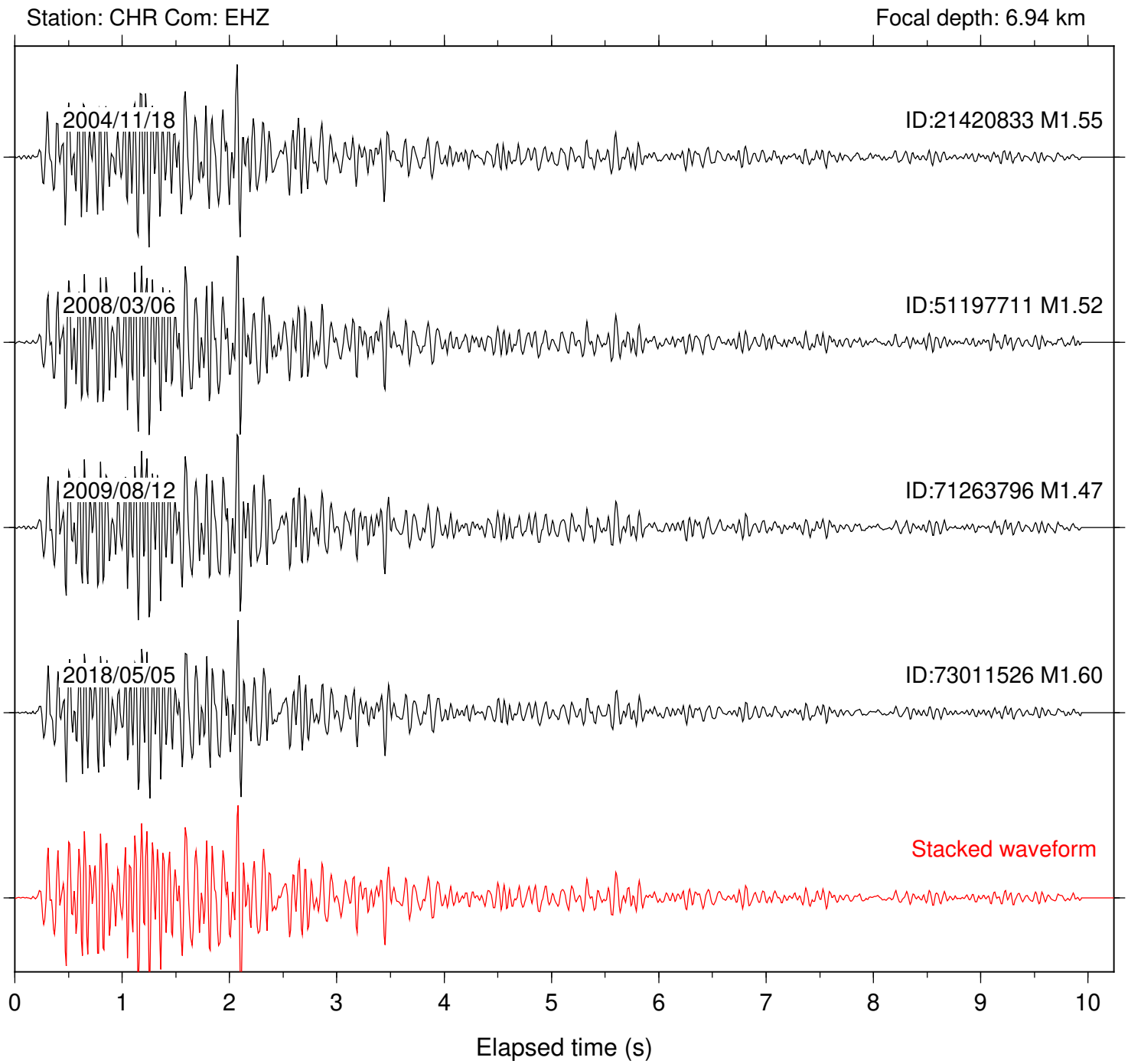
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.94 km
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
2018/05/05
ID:73011526 M1.60
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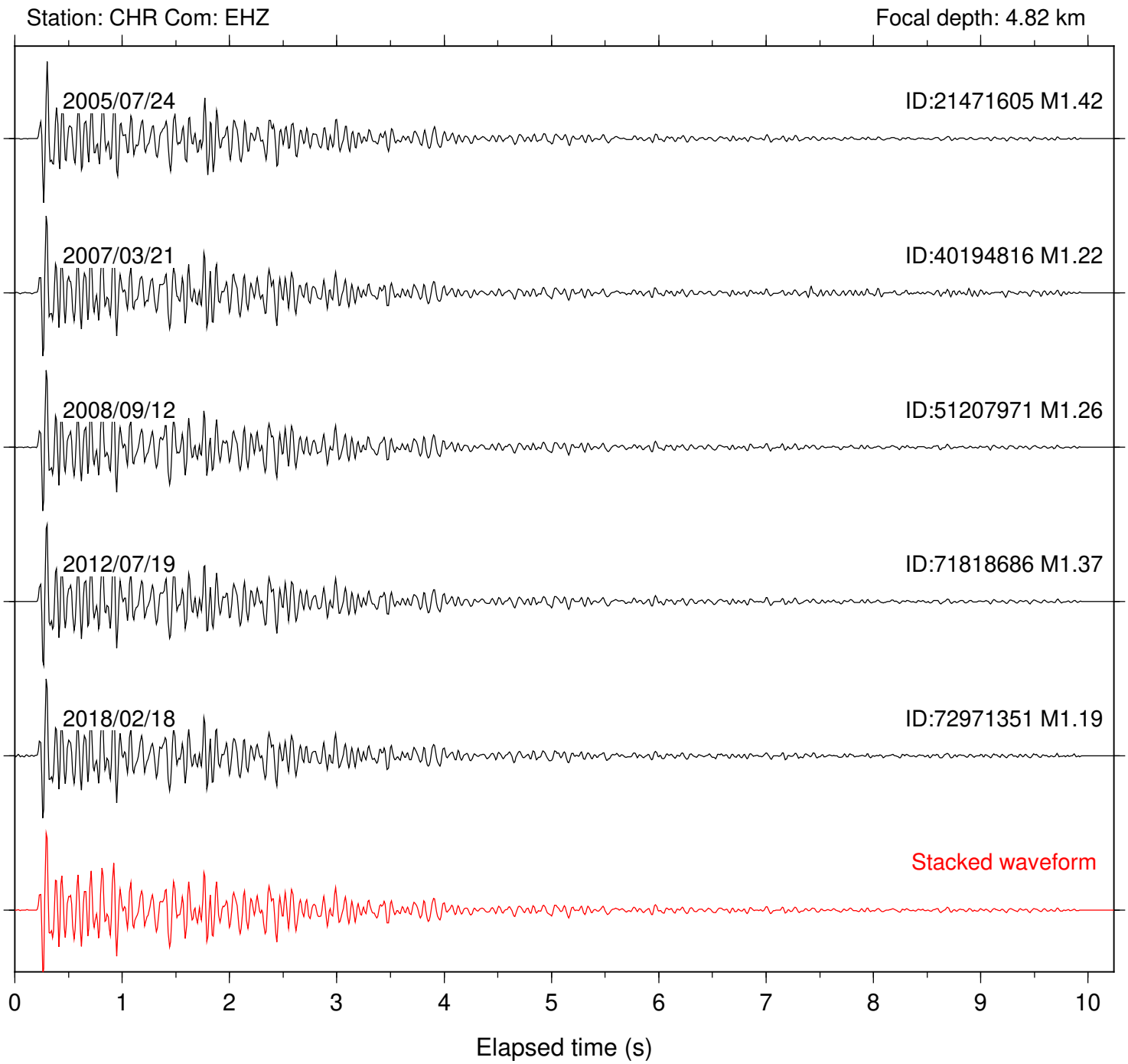
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 4.82 km
2005/07/24
ID:21471605 M1.42
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
2012/07/19
ID:71818686 M1.37
2018/02/18
ID:72971351 M1.19
Stacked waveform
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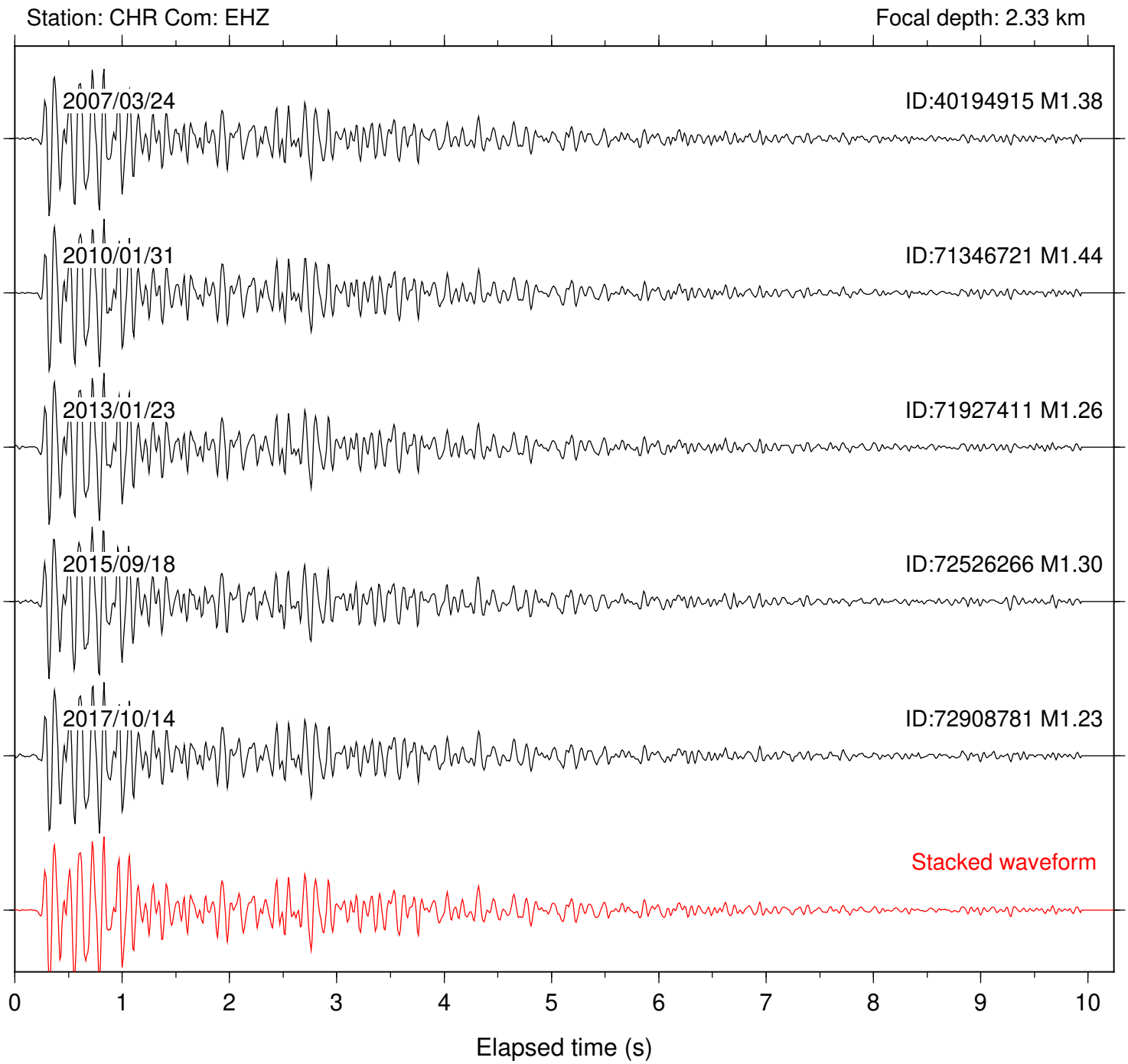
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.33 km
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
2013/01/23
ID:71927411 M1.26
2015/09/18
ID:72526266 M1.30
2017/10/14
ID:72908781 M1.23
Stacked waveform
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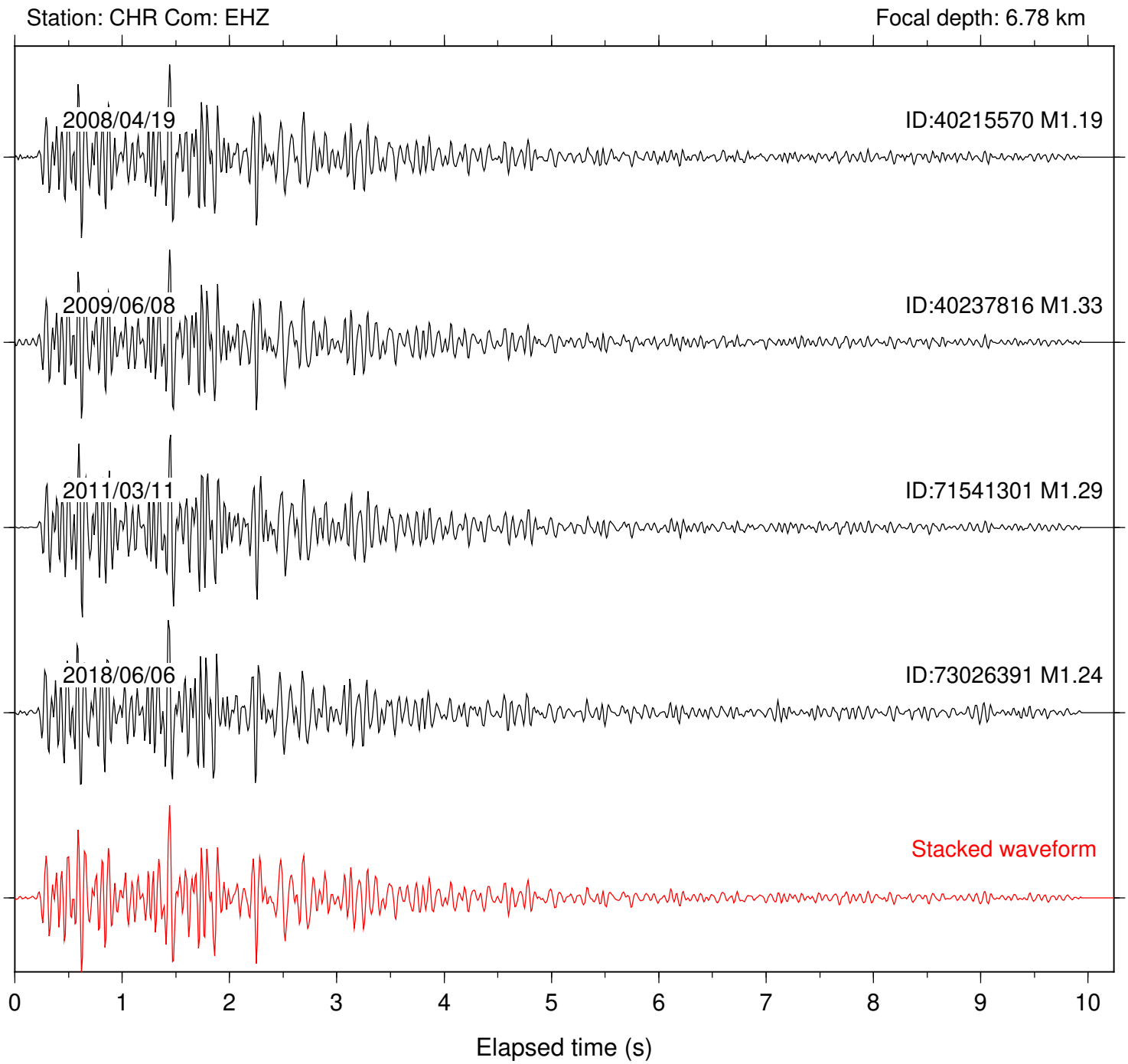
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.78 km
2008/04/19
ID:40215570 M1.19
2009/06/08
ID:40237816 M1.33
2011/03/11
ID:71541301 M1.29
2018/06/06
ID:73026391 M1.24
Stacked waveform
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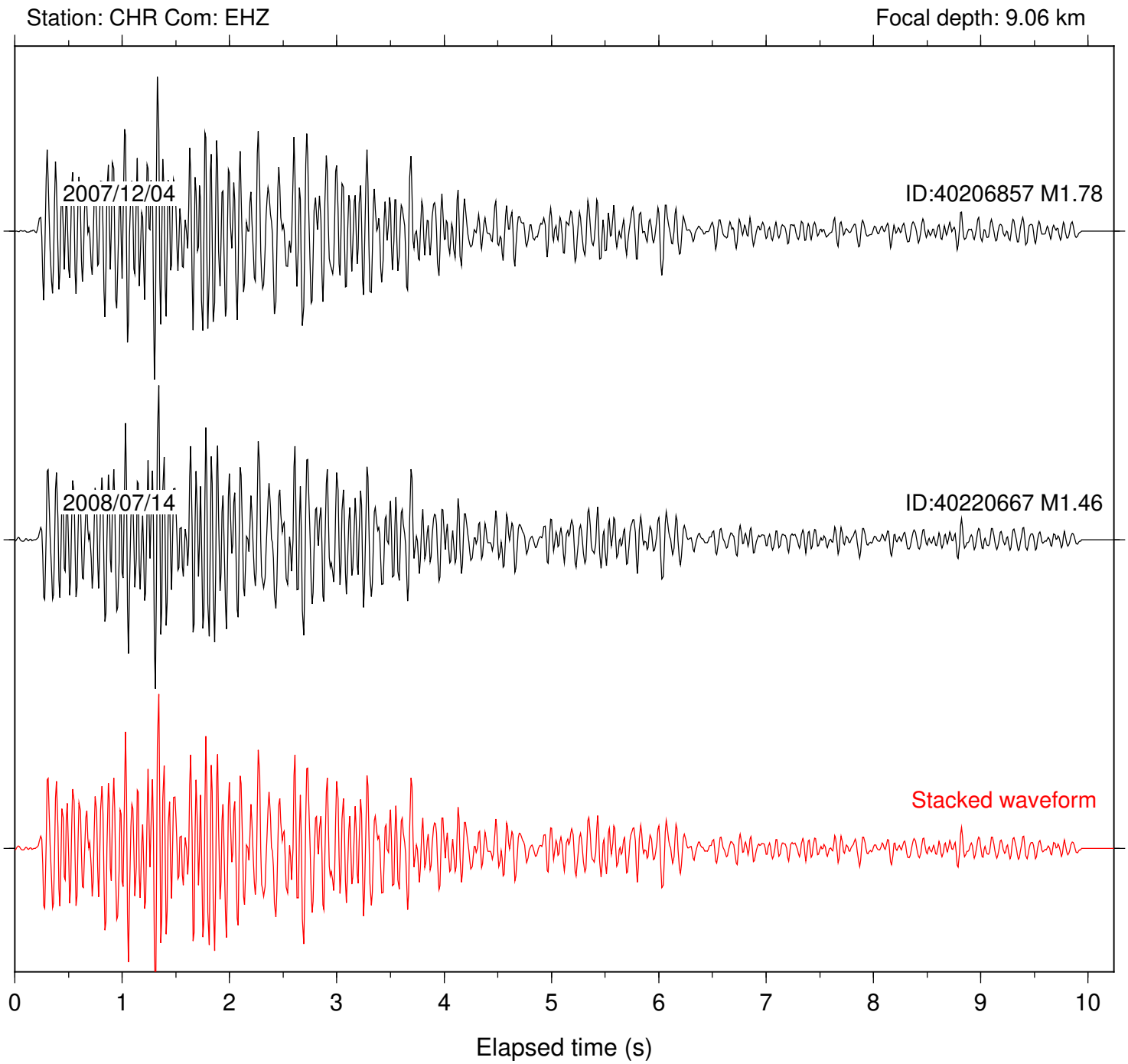
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 9.06 km
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
Stacked waveform
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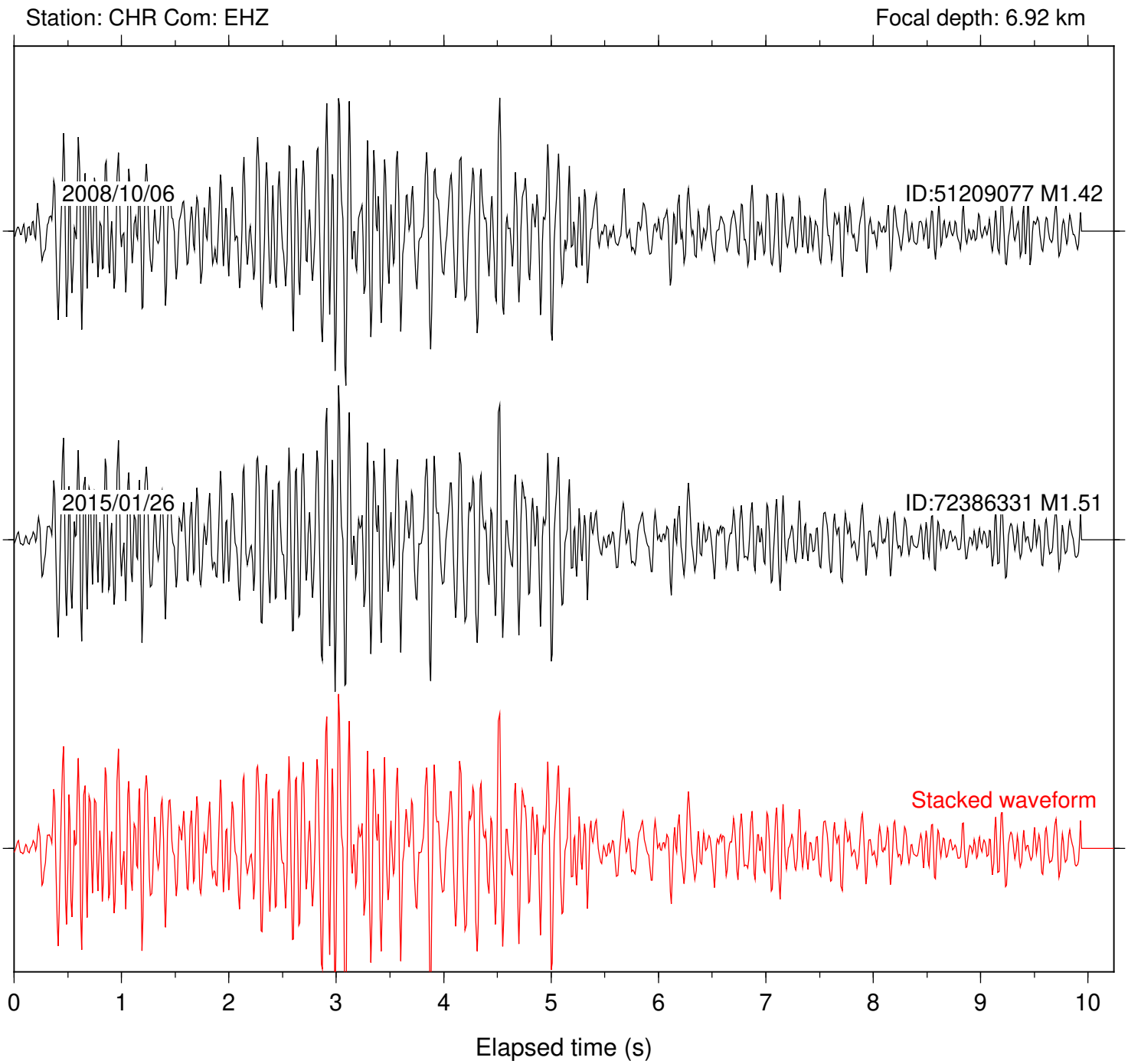
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.92 km
2008/10/06
ID:51209077 M1.42
2015/01/26
ID:72386331 M1.51
Stacked waveform
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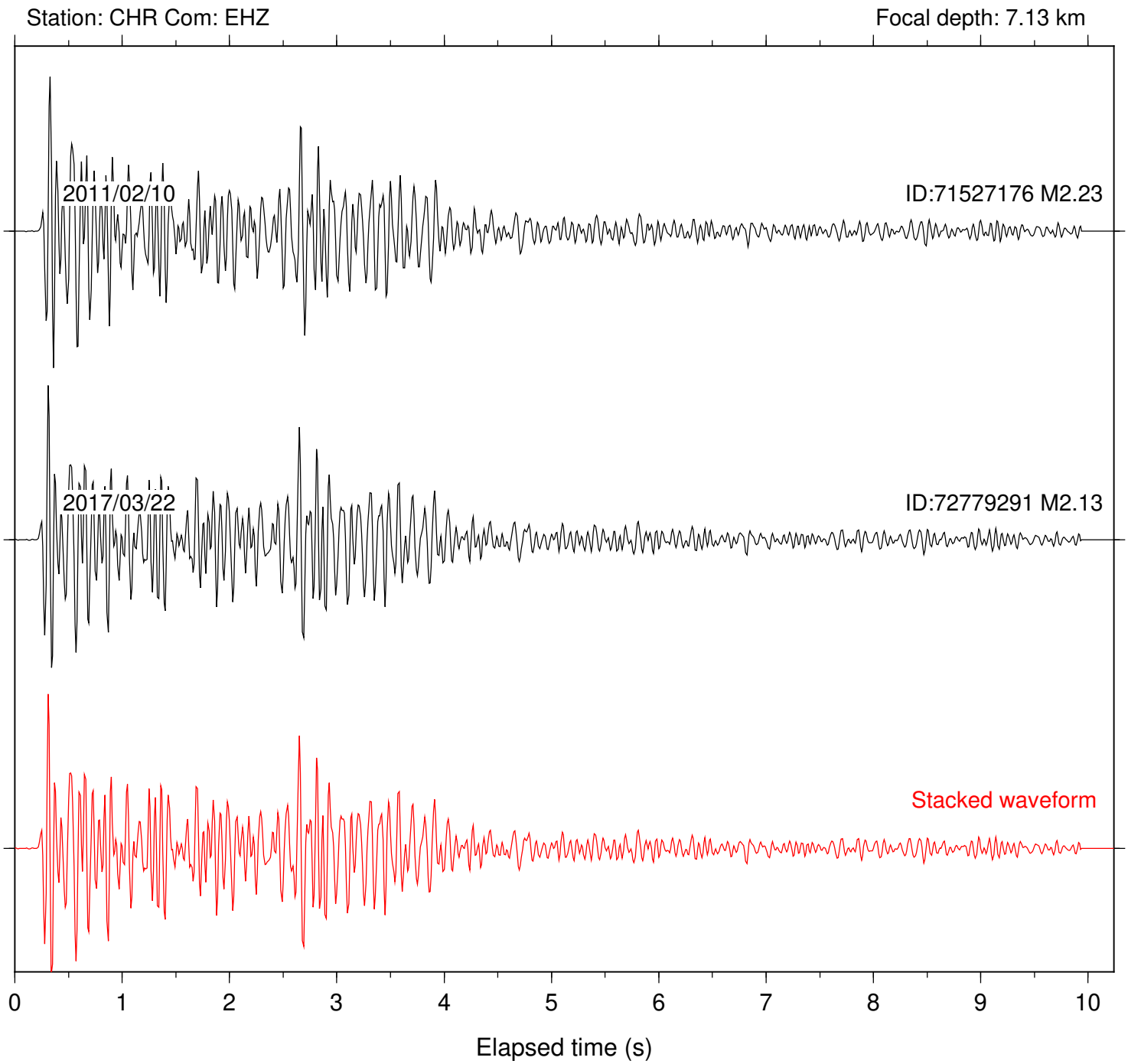
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.13 km
2011/02/10
ID:71527176 M2.23
2017/03/22
ID:72779291 M2.13
Stacked waveform
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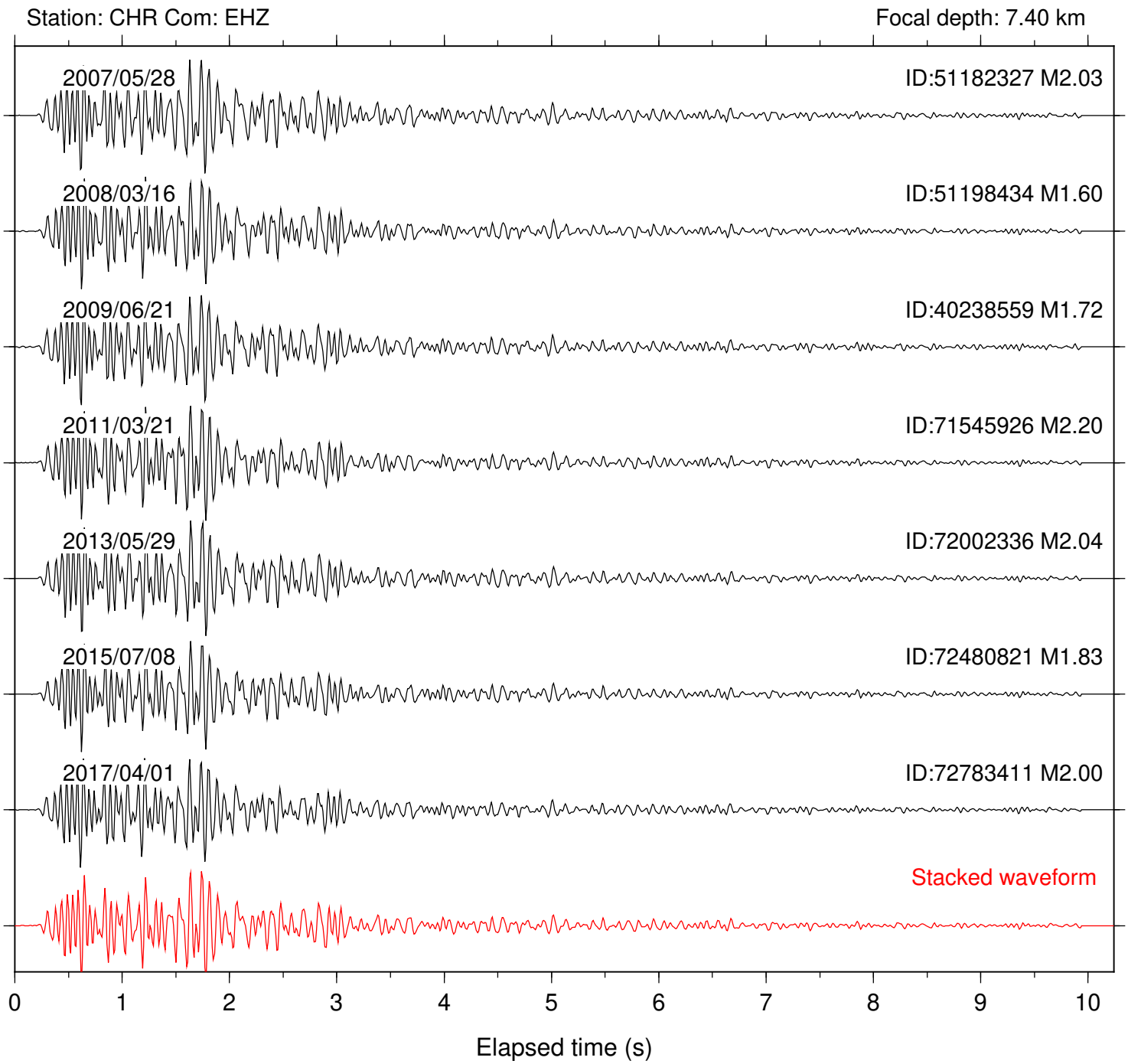
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.40 km
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
2015/07/08
ID:72480821 M1.83
2017/04/01
ID:72783411 M2.00
Stacked waveform
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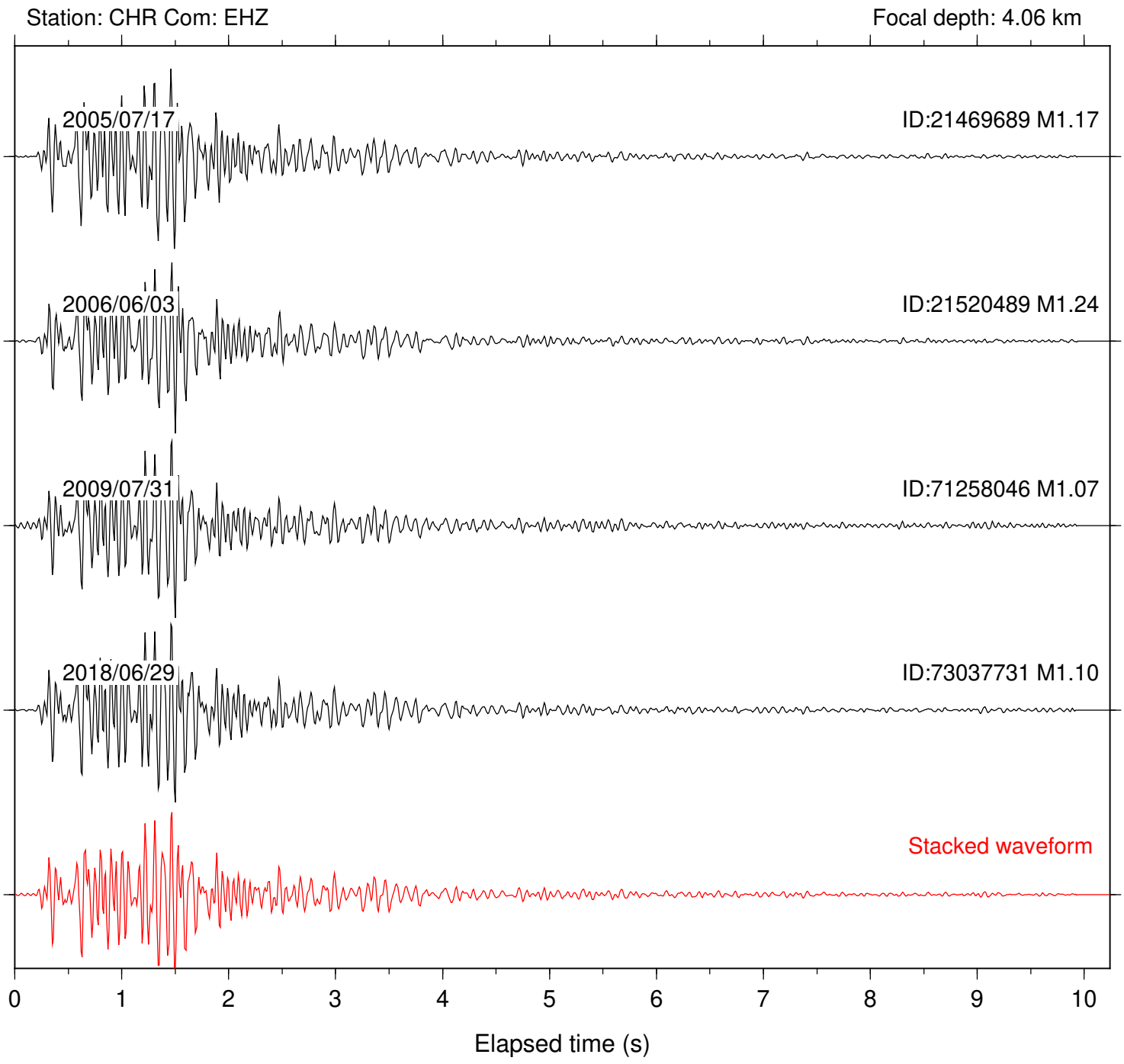
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 4.06 km
2005/07/17
ID:21469689 M1.17
2006/06/03
ID:21520489 M1.24
2009/07/31
ID:71258046 M1.07
2018/06/29
ID:73037731 M1.10
Stacked waveform
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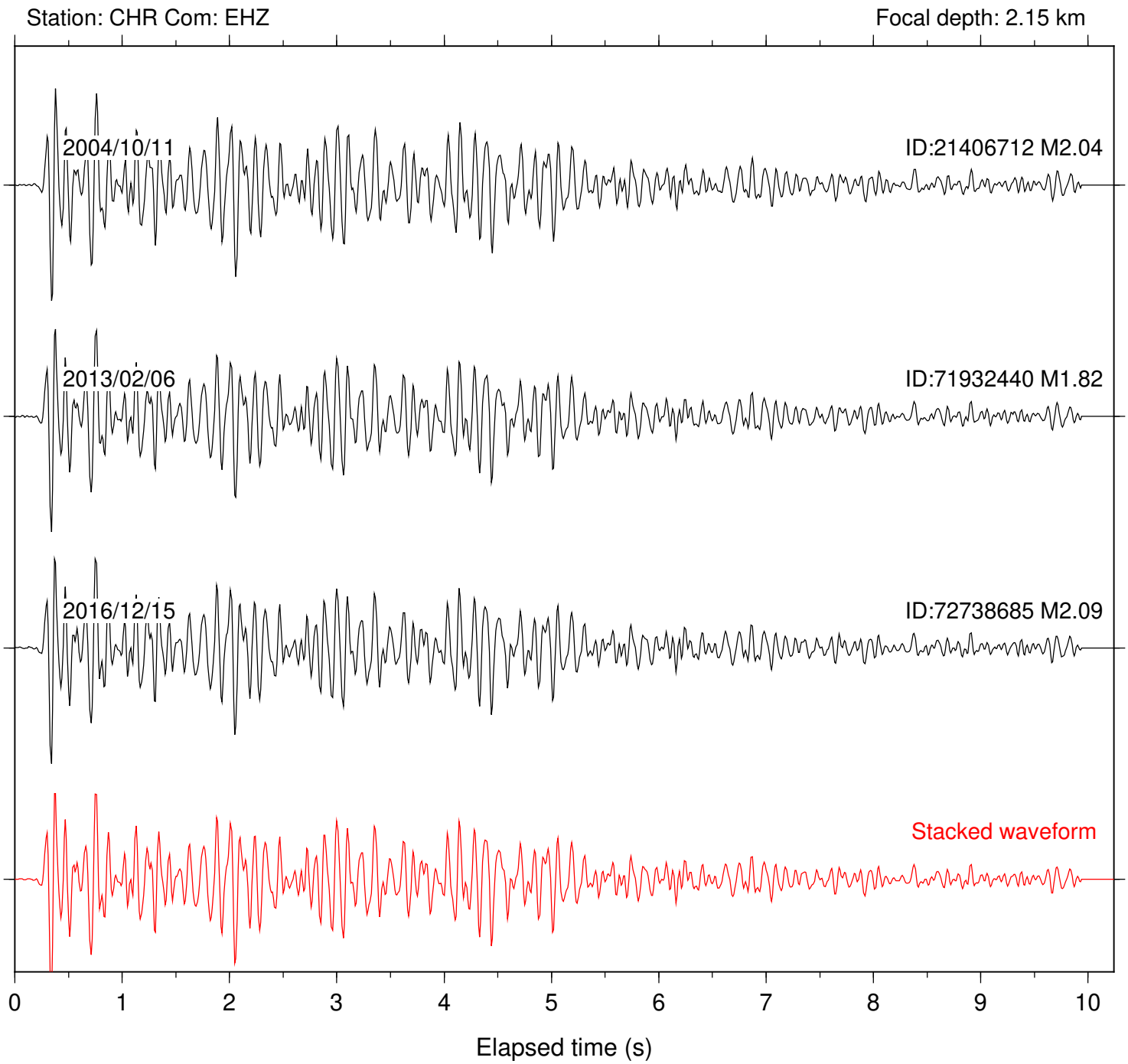
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.15 km
2004/10/11
ID:21406712 M2.04
2013/02/06
ID:71932440 M1.82
2016/12/15
ID:72738685 M2.09
Stacked waveform
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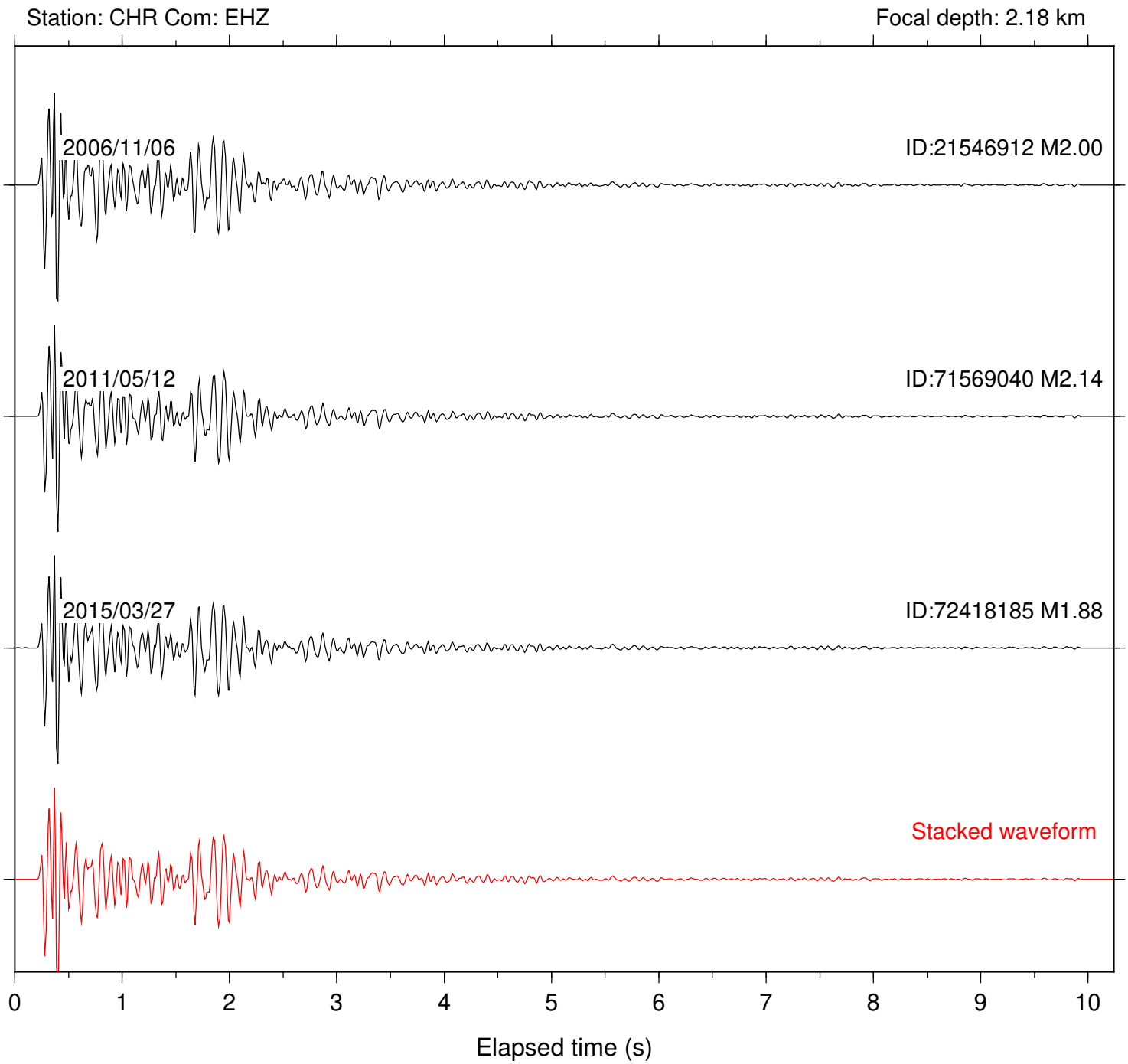
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.18 km
2006/11/06
ID:21546912 M2.00
2011/05/12
ID:71569040 M2.14
2015/03/27
ID:72418185 M1.88
Stacked waveform
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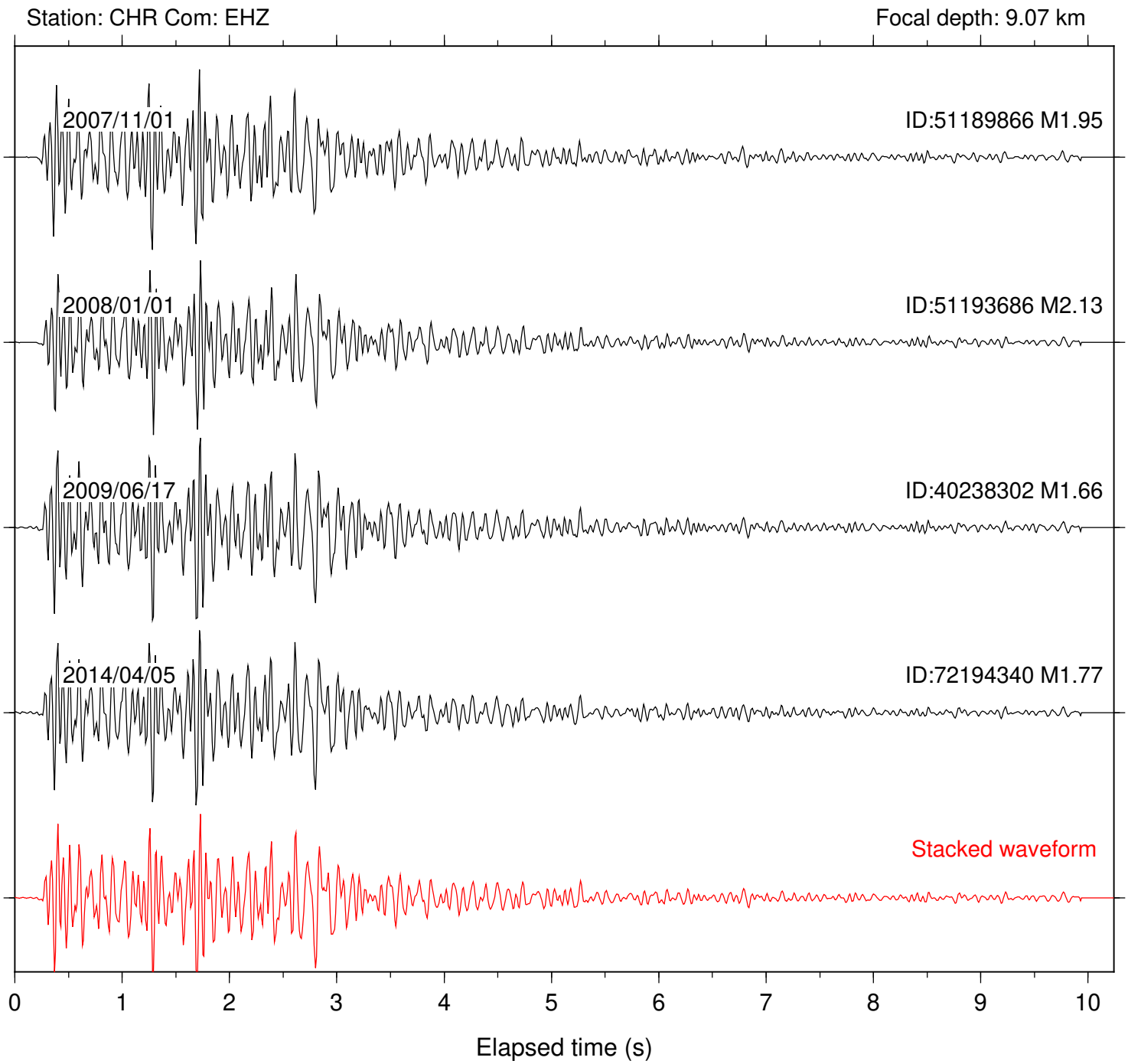
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2009/06/17
ID:40238302 M1.66
2014/04/05
ID:72194340 M1.77
Stacked waveform
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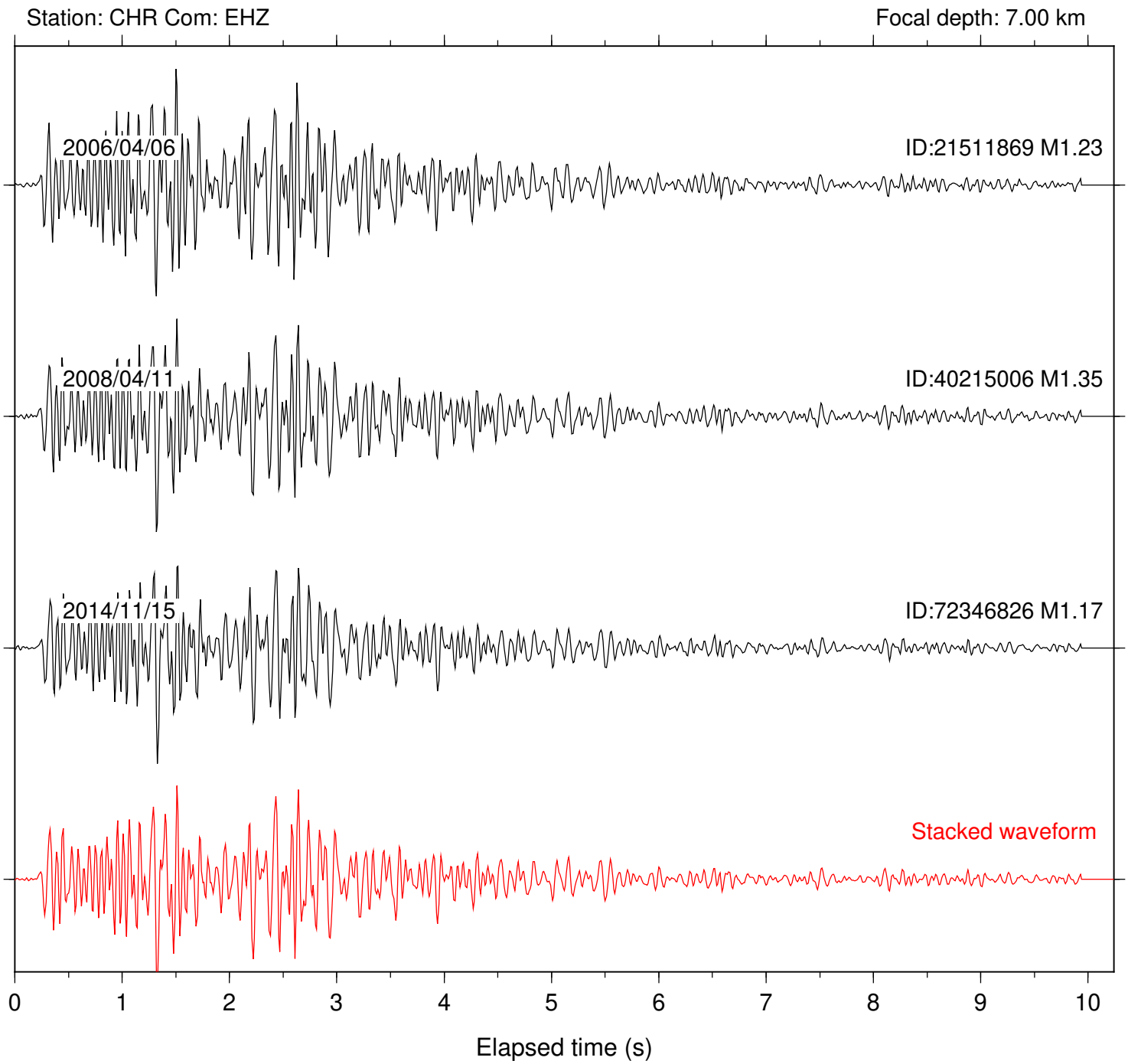
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.00 km
2006/04/06
ID:21511869 M1.23
2008/04/11
ID:40215006 M1.35
2014/11/15
ID:72346826 M1.17
Stacked waveform
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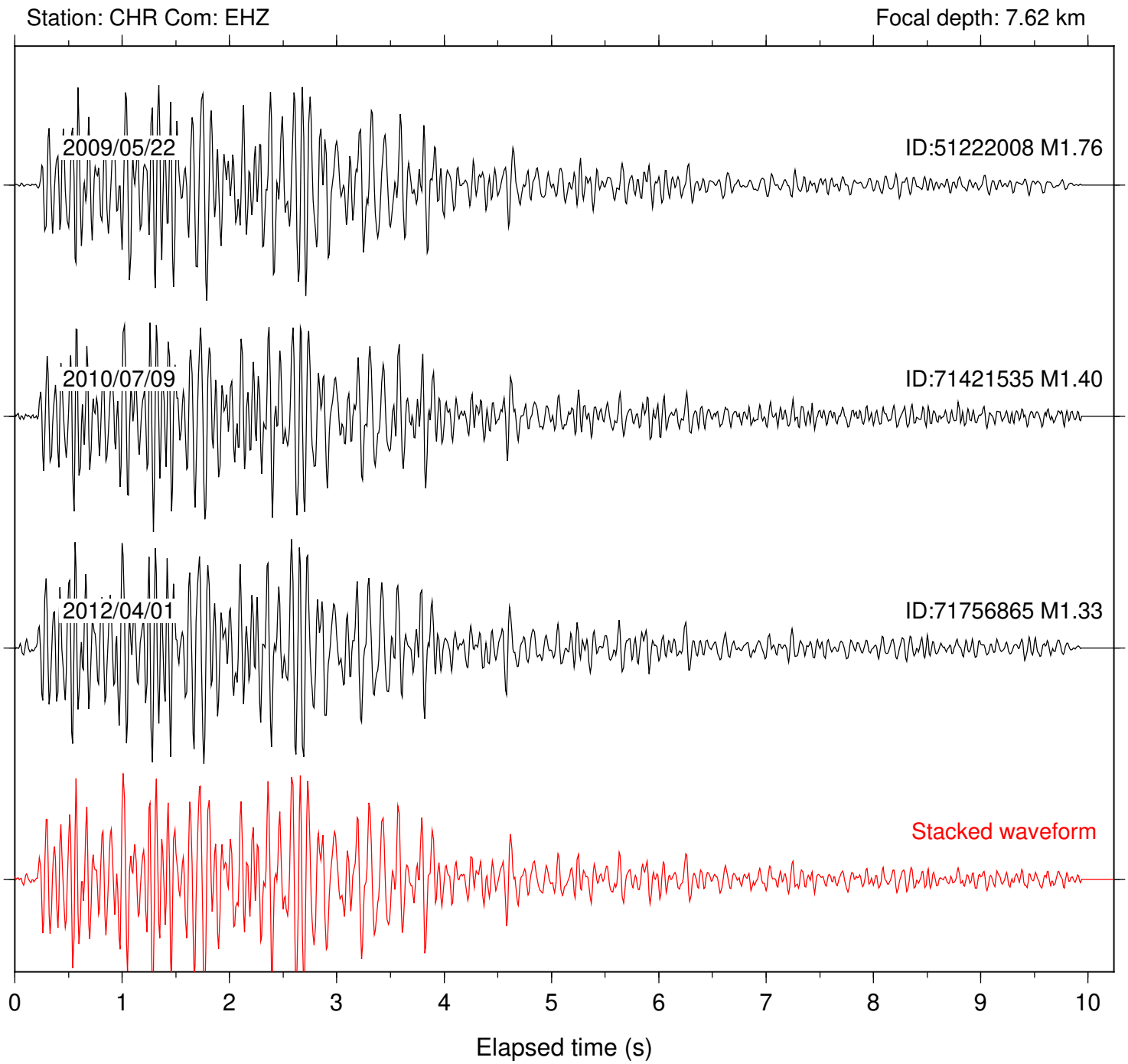
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.62 km
2009/05/22
ID:51222008 M1.76
2010/07/09
ID:71421535 M1.40
2012/04/01
ID:71756865 M1.33
Stacked waveform
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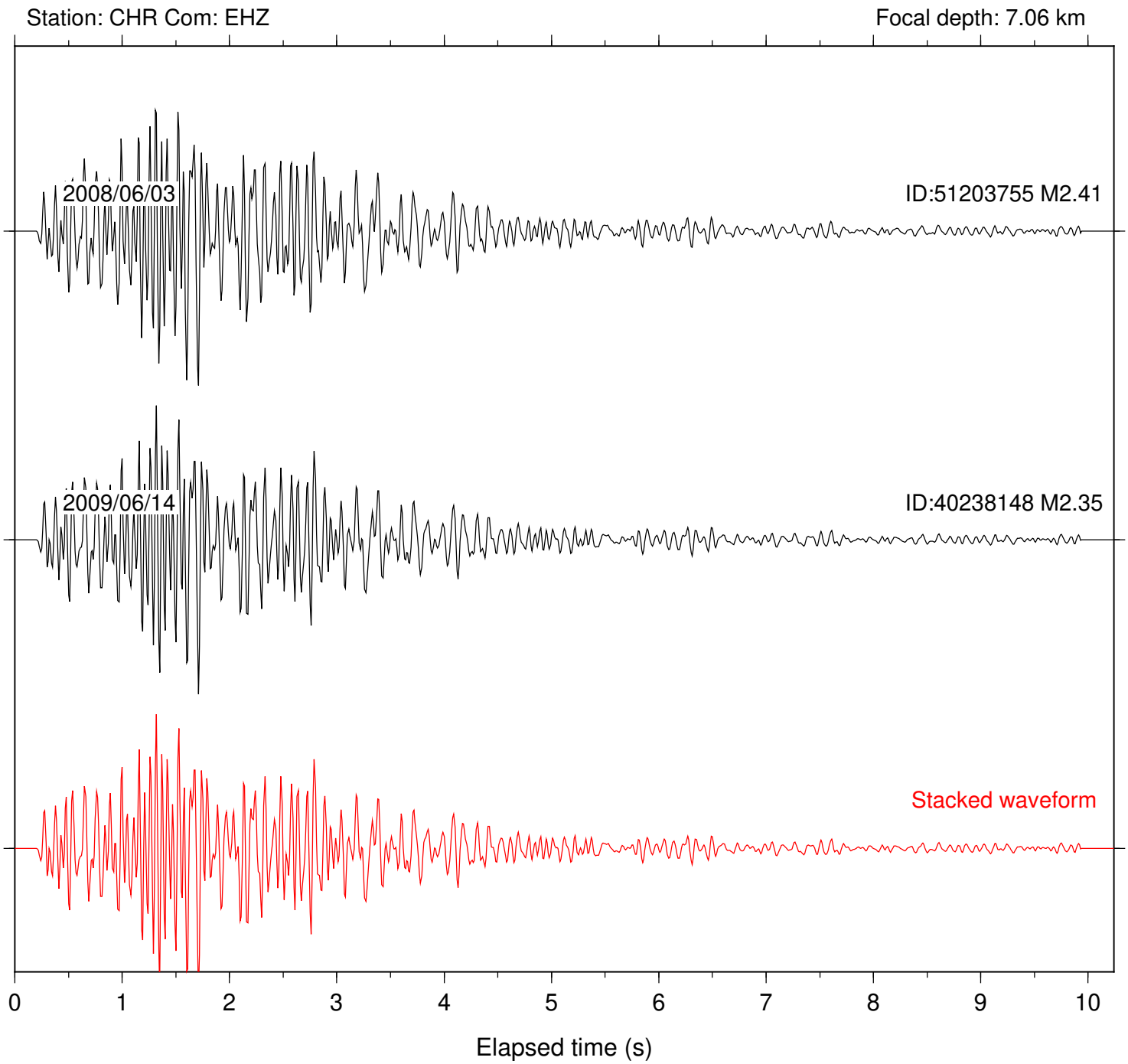
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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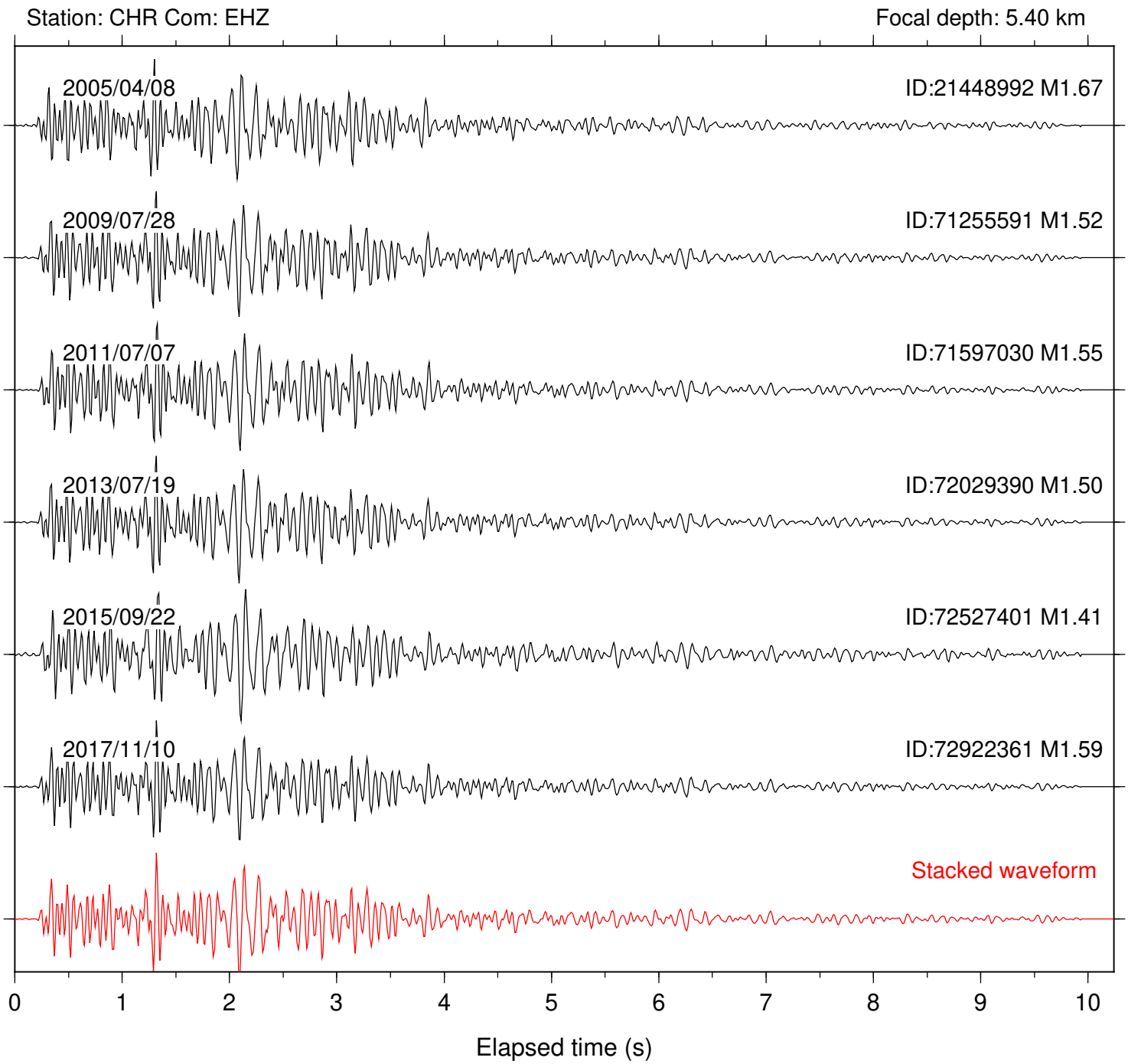
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.40 km
2005/04/08
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2009/07/28
ID:71255591 M1.52
2011/07/07
ID:71597030 M1.55
2013/07/19
ID:72029390 M1.50
2015/09/22
ID:72527401 M1.41
2017/11/10
ID:72922361 M1.59
Stacked waveform
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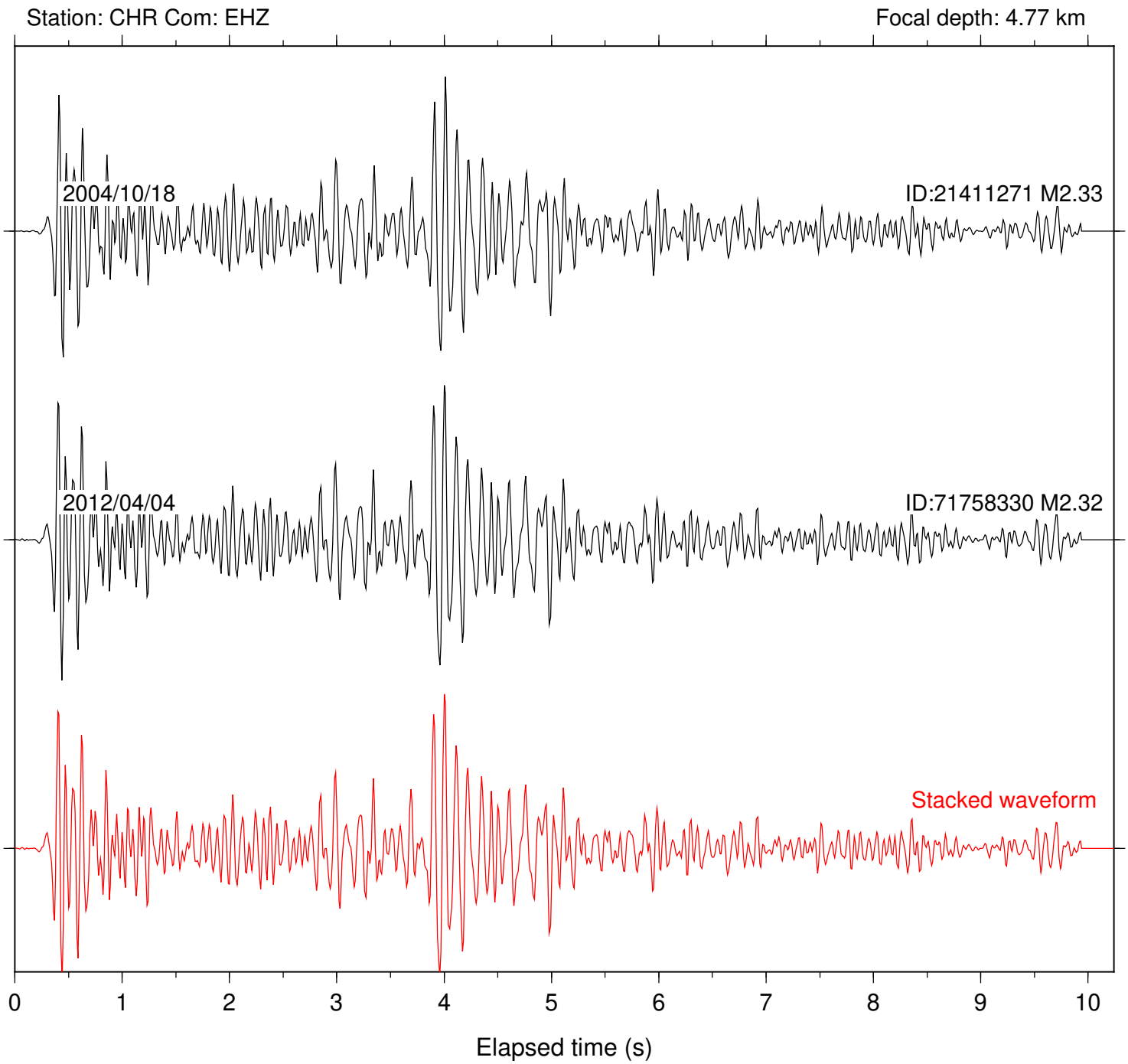
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 4.77 km
2004/10/18
ID:21411271 M2.33
2012/04/04
ID:71758330 M2.32
Stacked waveform
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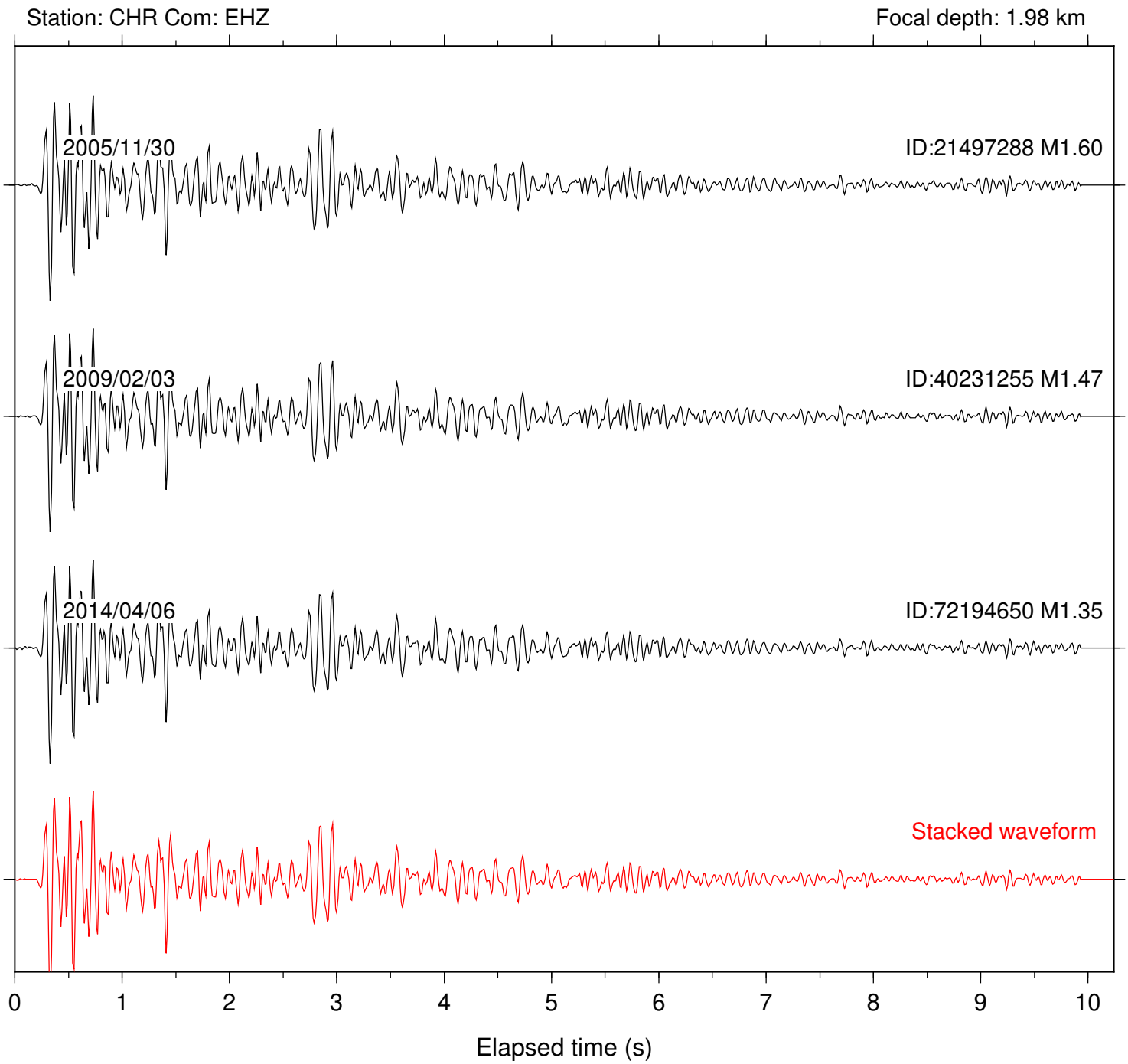
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 1.98 km
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
2014/04/06
ID:72194650 M1.35
Stacked waveform
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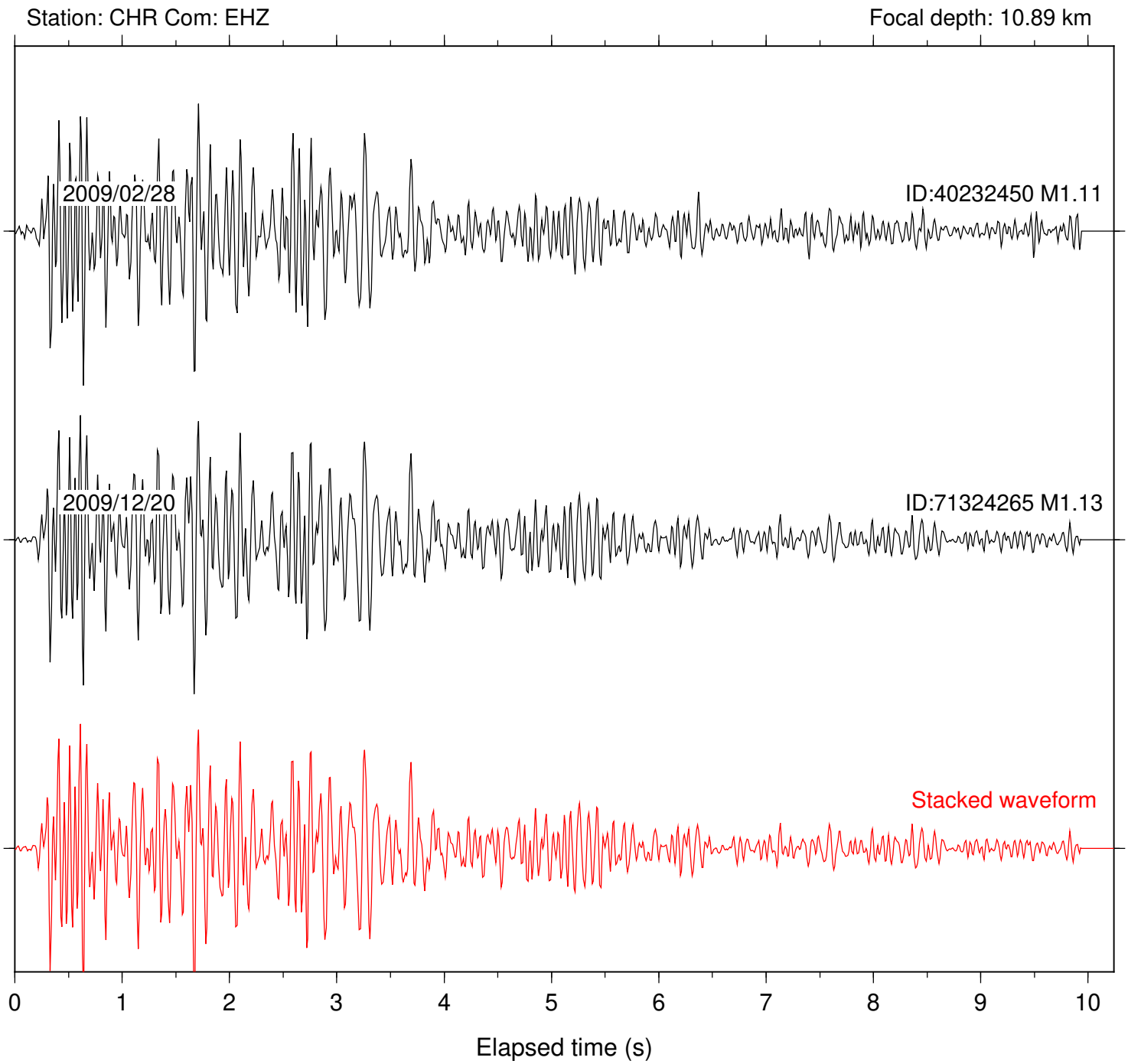
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 10.89 km
2009/02/28
ID:40232450 M1.11
2009/12/20
ID:71324265 M1.13
Stacked waveform
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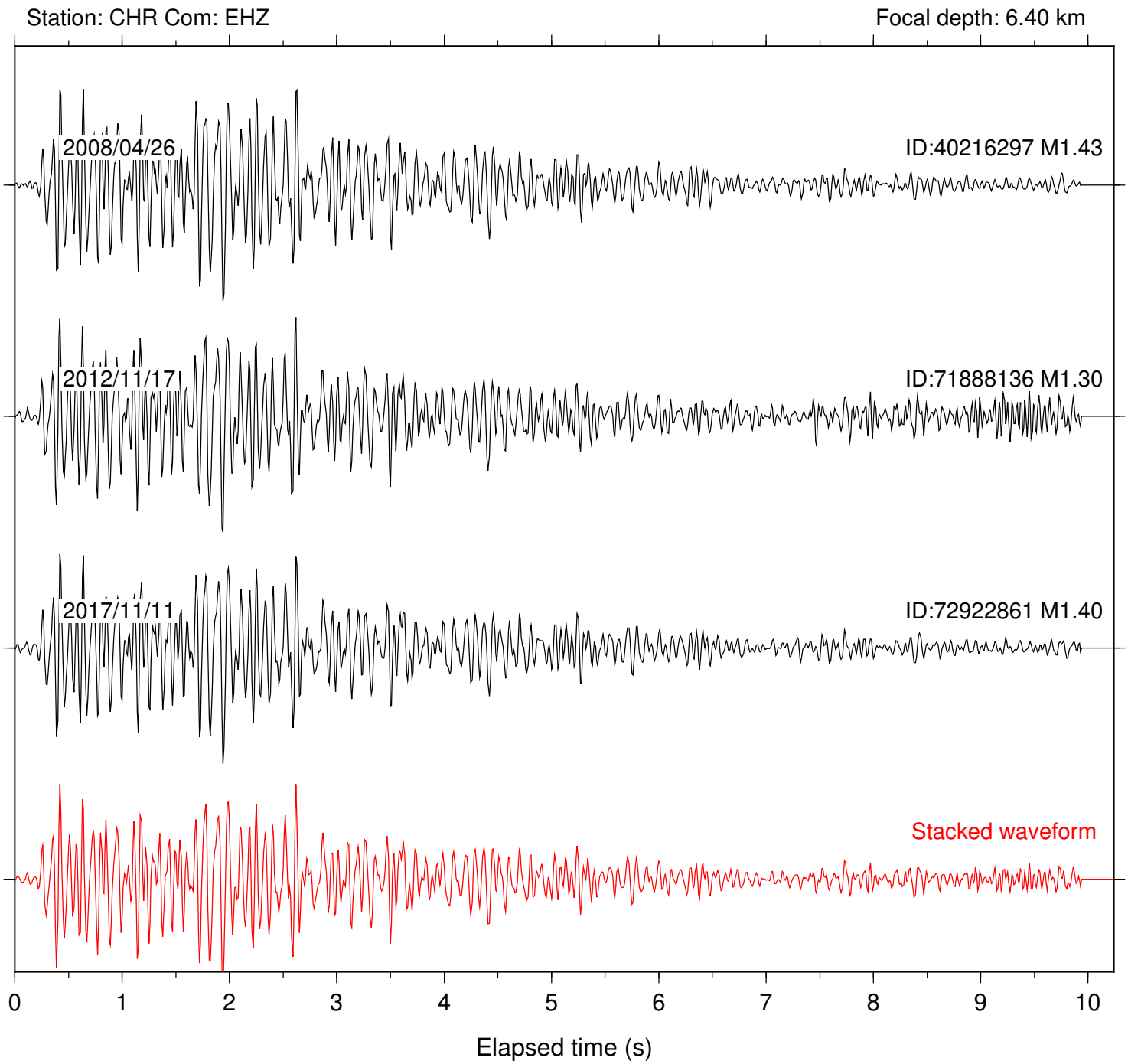
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.40 km
2008/04/26
ID:40216297 M1.43
2012/11/17
ID:71888136 M1.30
2017/11/11
ID:72922861 M1.40
Stacked waveform
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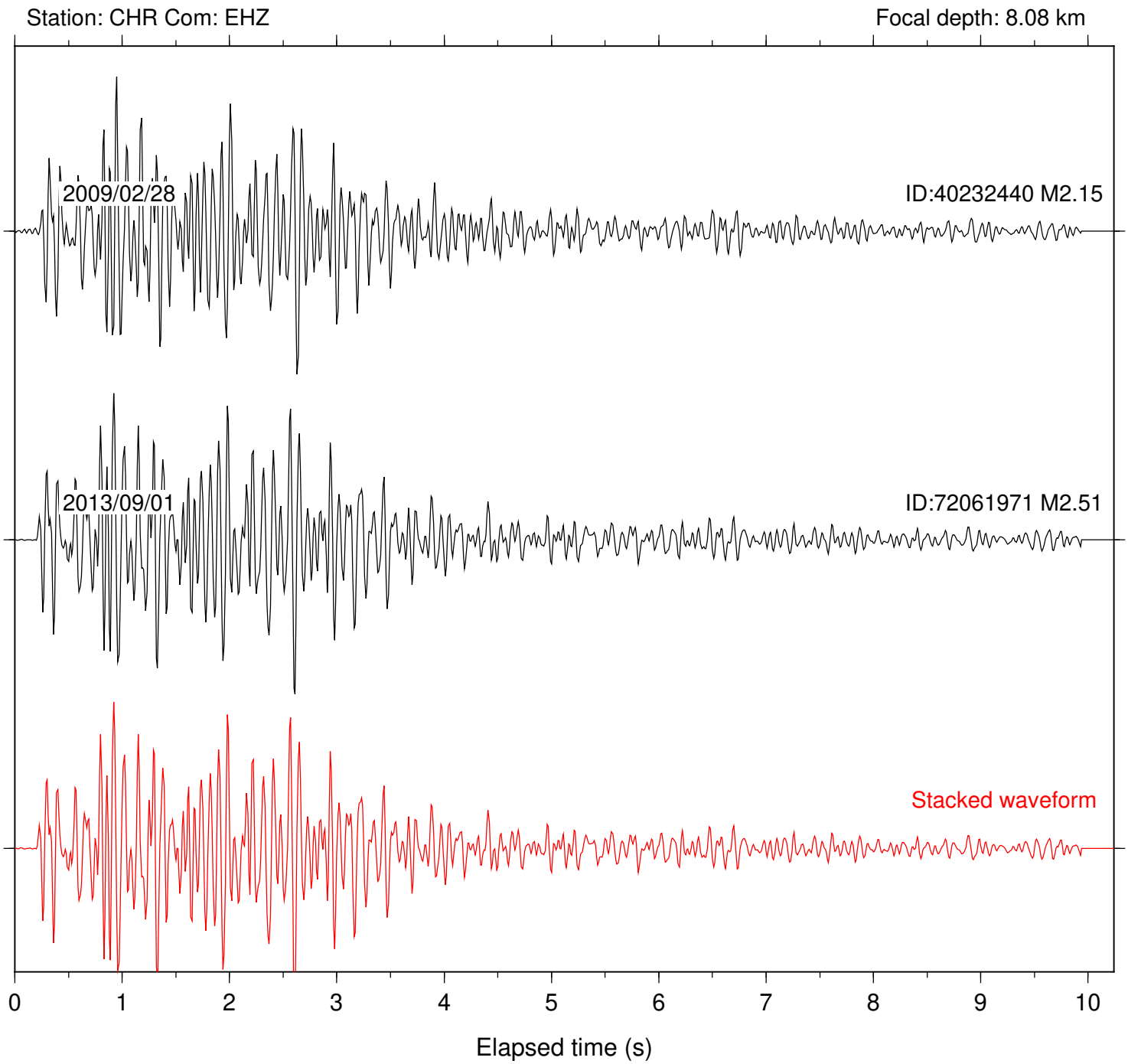
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.08 km
2009/02/28
ID:40232440 M2.15
2013/09/01
ID:72061971 M2.51
Stacked waveform
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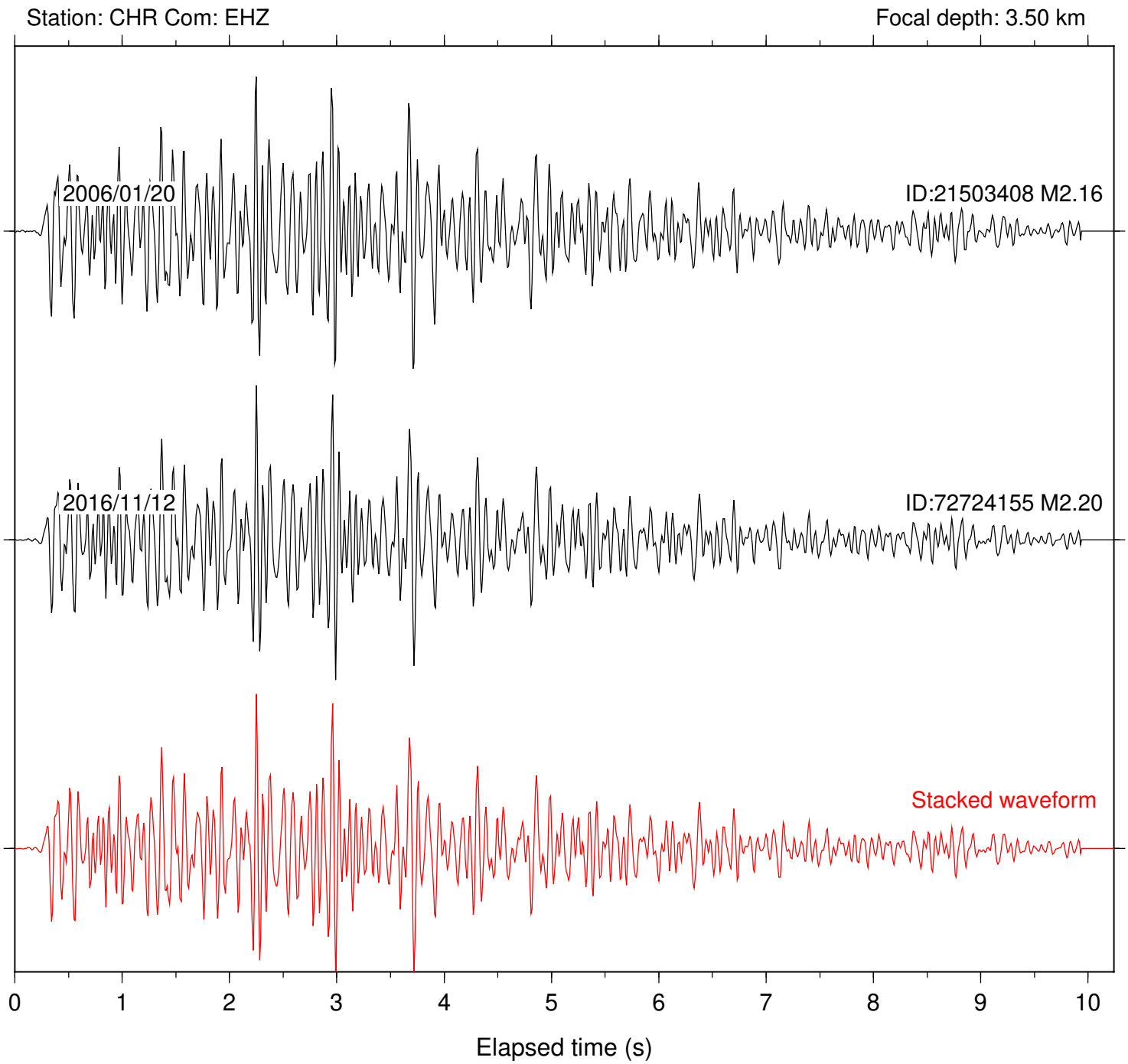
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.50 km
2006/01/20
ID:21503408 M2.16
2016/11/12
ID:72724155 M2.20
Stacked waveform
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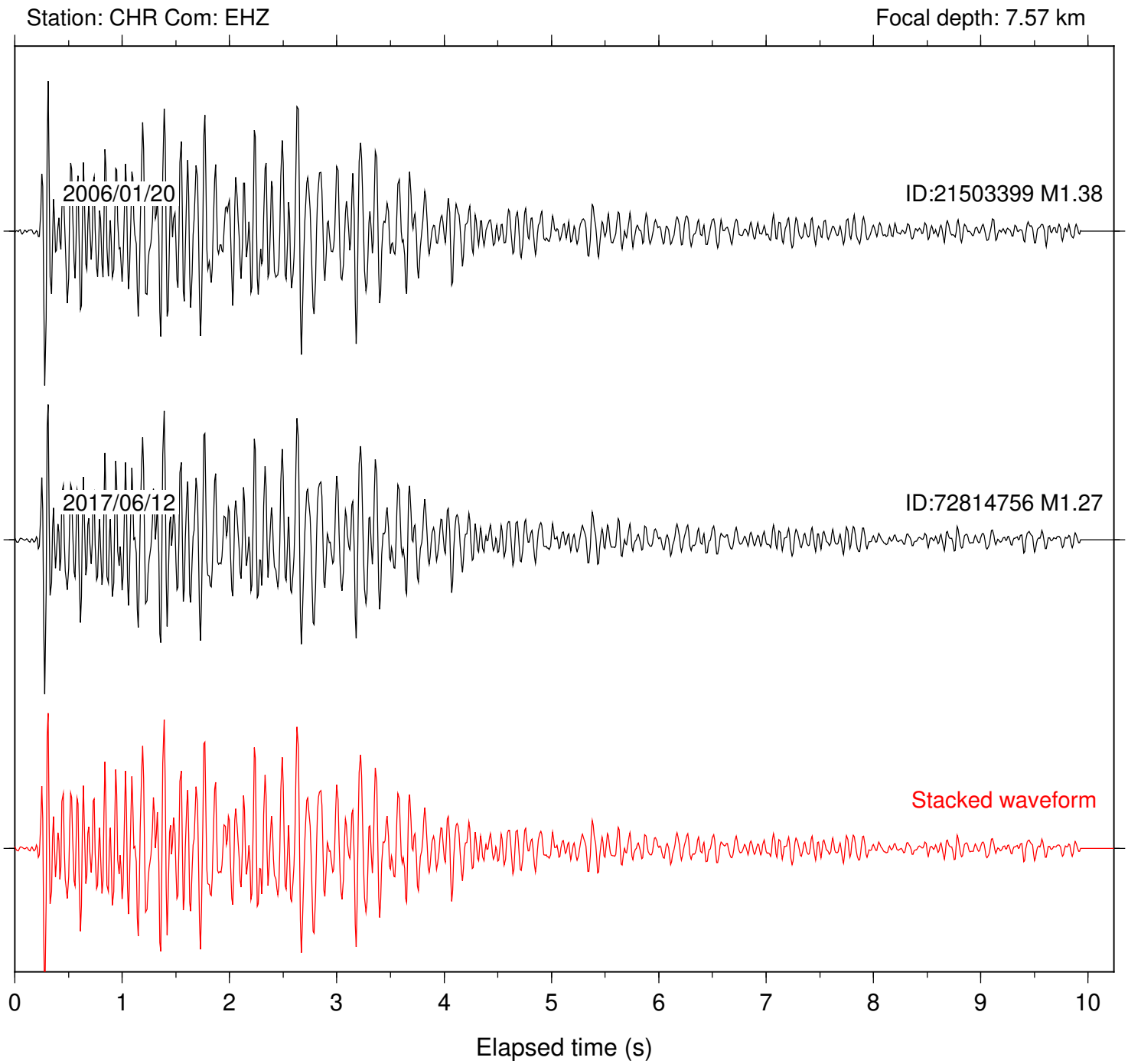
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.57 km
2006/01/20
ID:21503399 M1.38
2017/06/12
ID:72814756 M1.27
Stacked waveform
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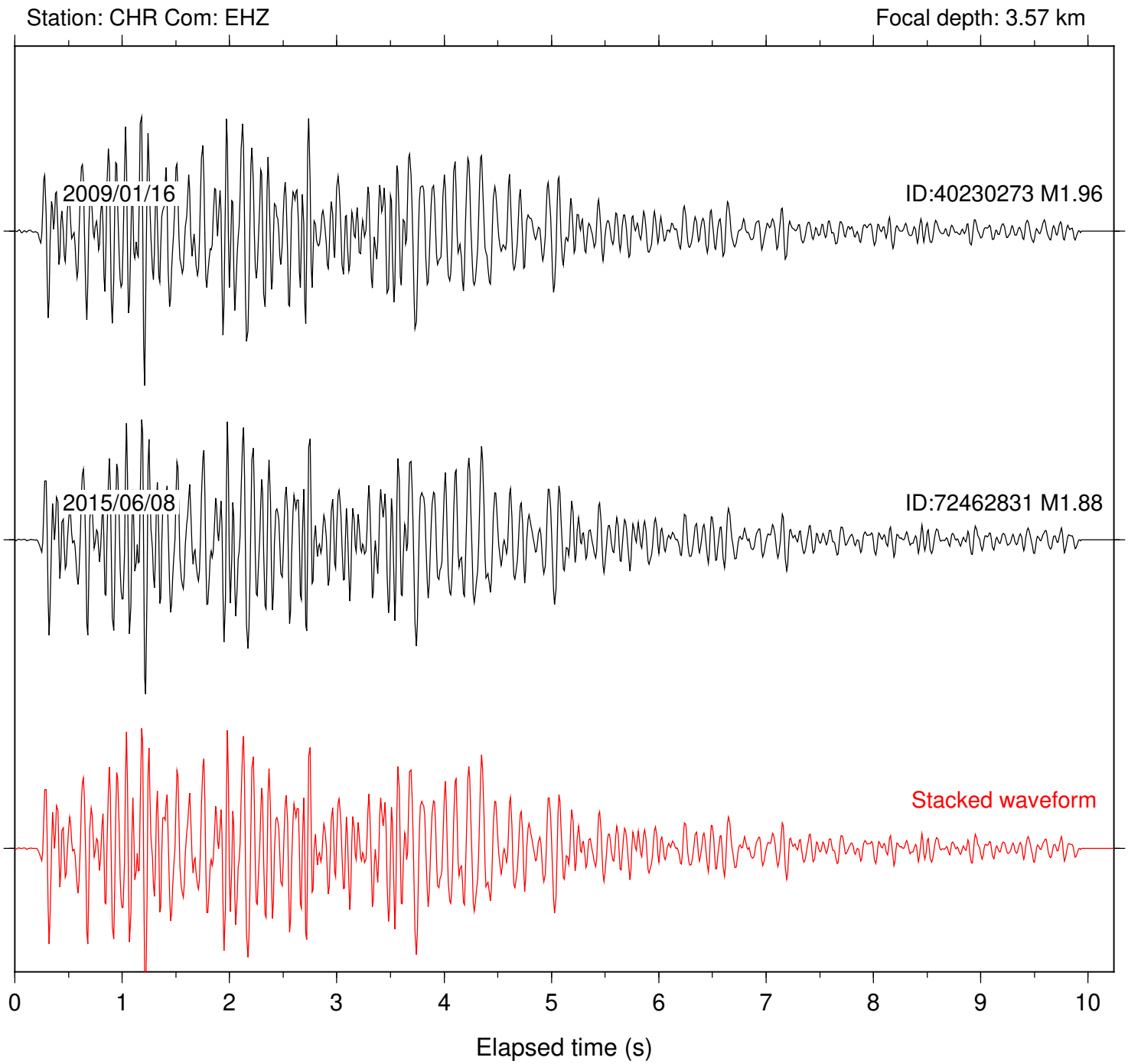
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 3.57 km
2009/01/16
ID:40230273 M1.96
2015/06/08
ID:72462831 M1.88
Stacked waveform
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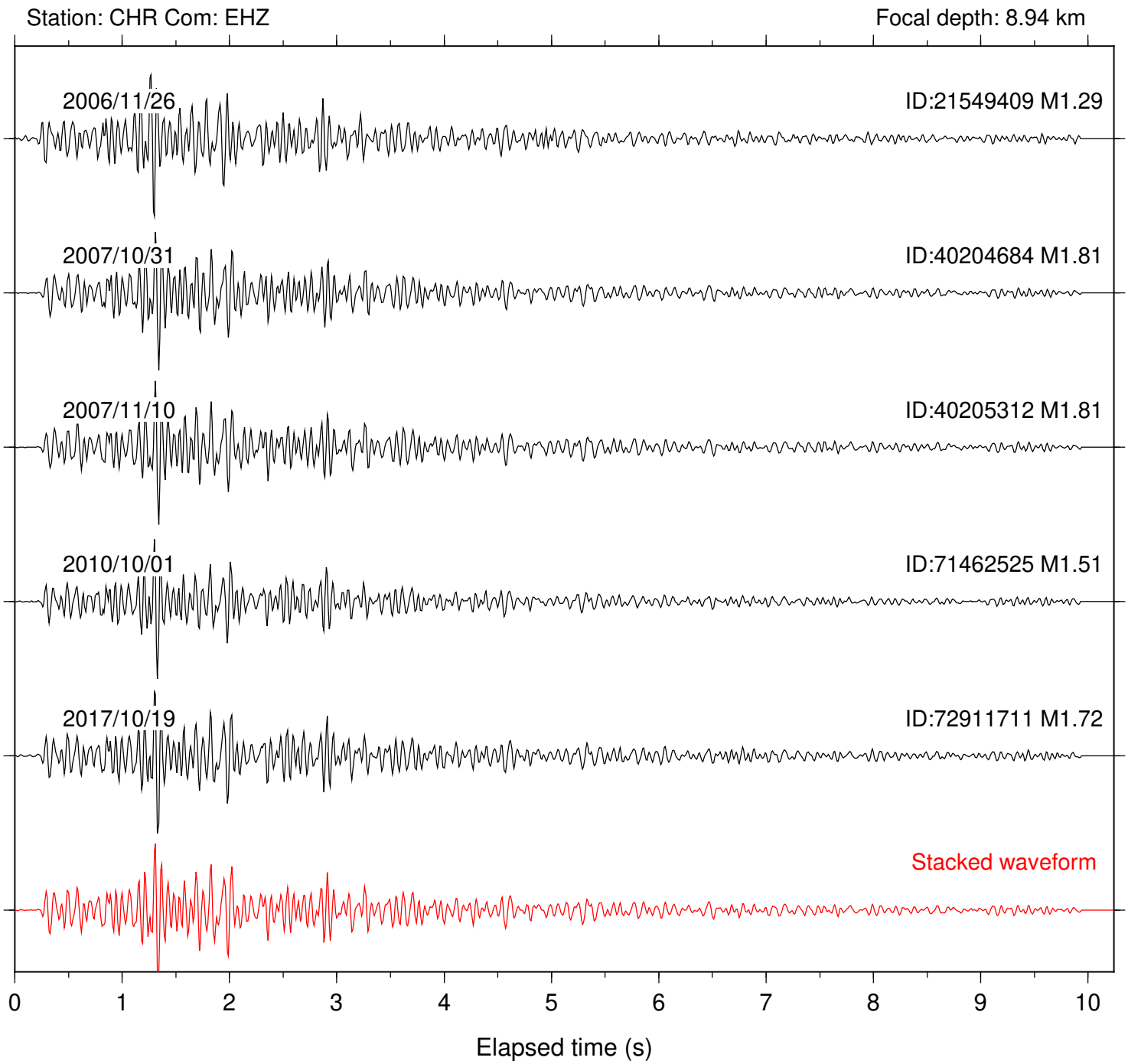
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.94 km
2006/11/26
ID:21549409 M1.29
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2010/10/01
ID:71462525 M1.51
2017/10/19
ID:72911711 M1.72
Stacked waveform
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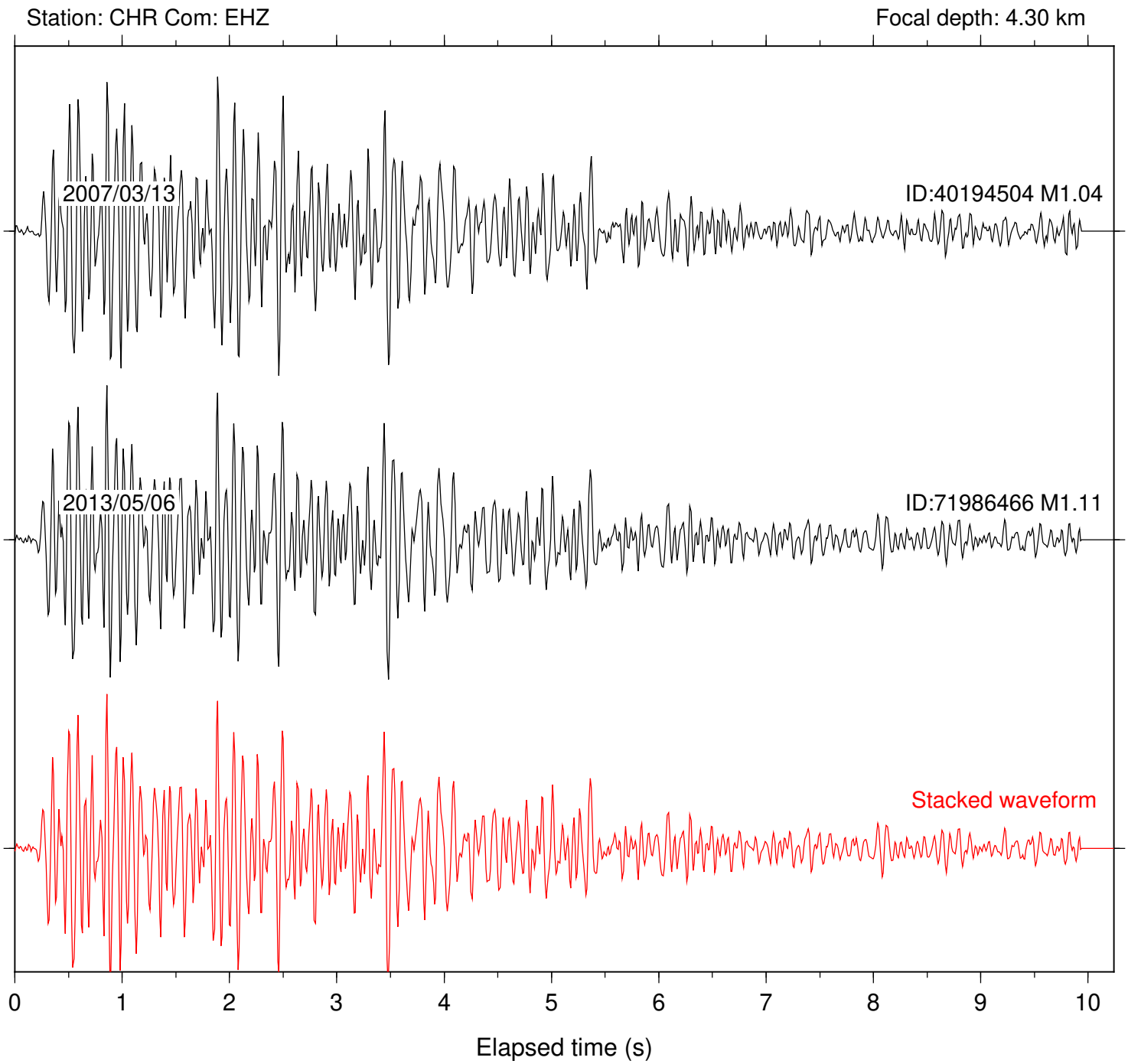
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 4.30 km
2007/03/13
ID:40194504 M1.04
2013/05/06
ID:71986466 M1.11
Stacked waveform
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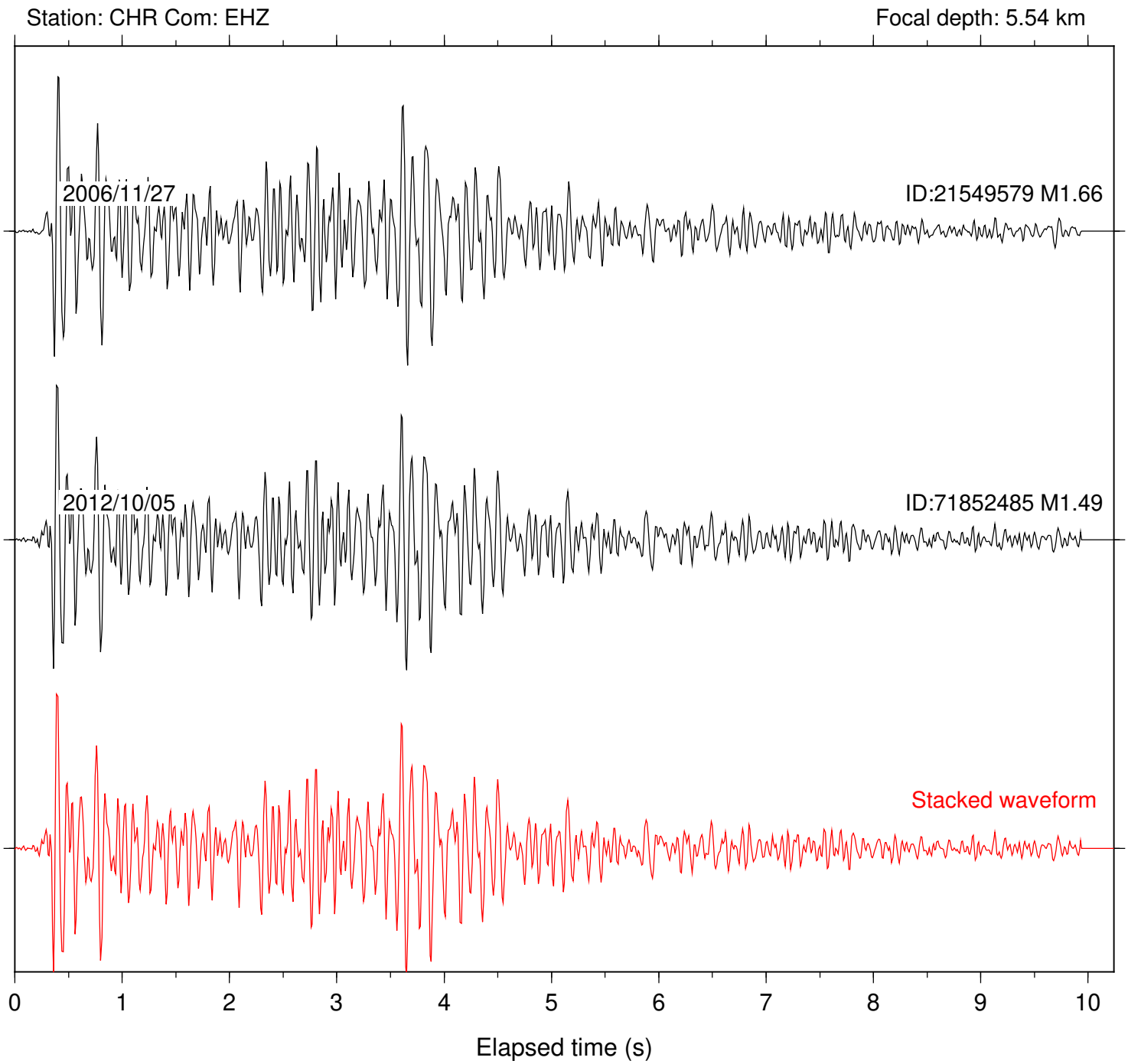
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.54 km
2006/11/27
ID:21549579 M1.66
2012/10/05
ID:71852485 M1.49
Stacked waveform
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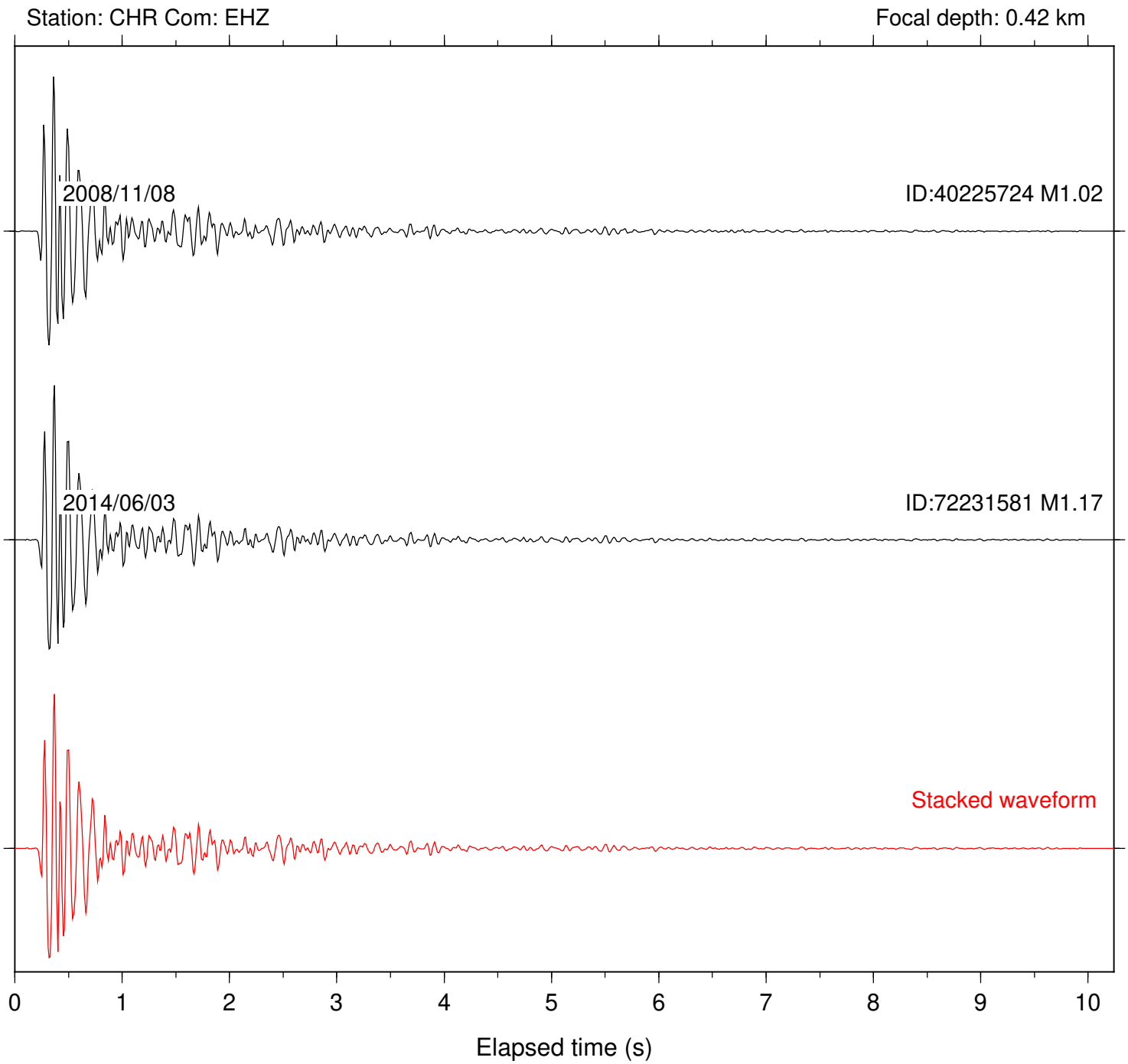
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 0.42 km
2008/11/08
ID:40225724 M1.02
2014/06/03
ID:72231581 M1.17
Stacked waveform
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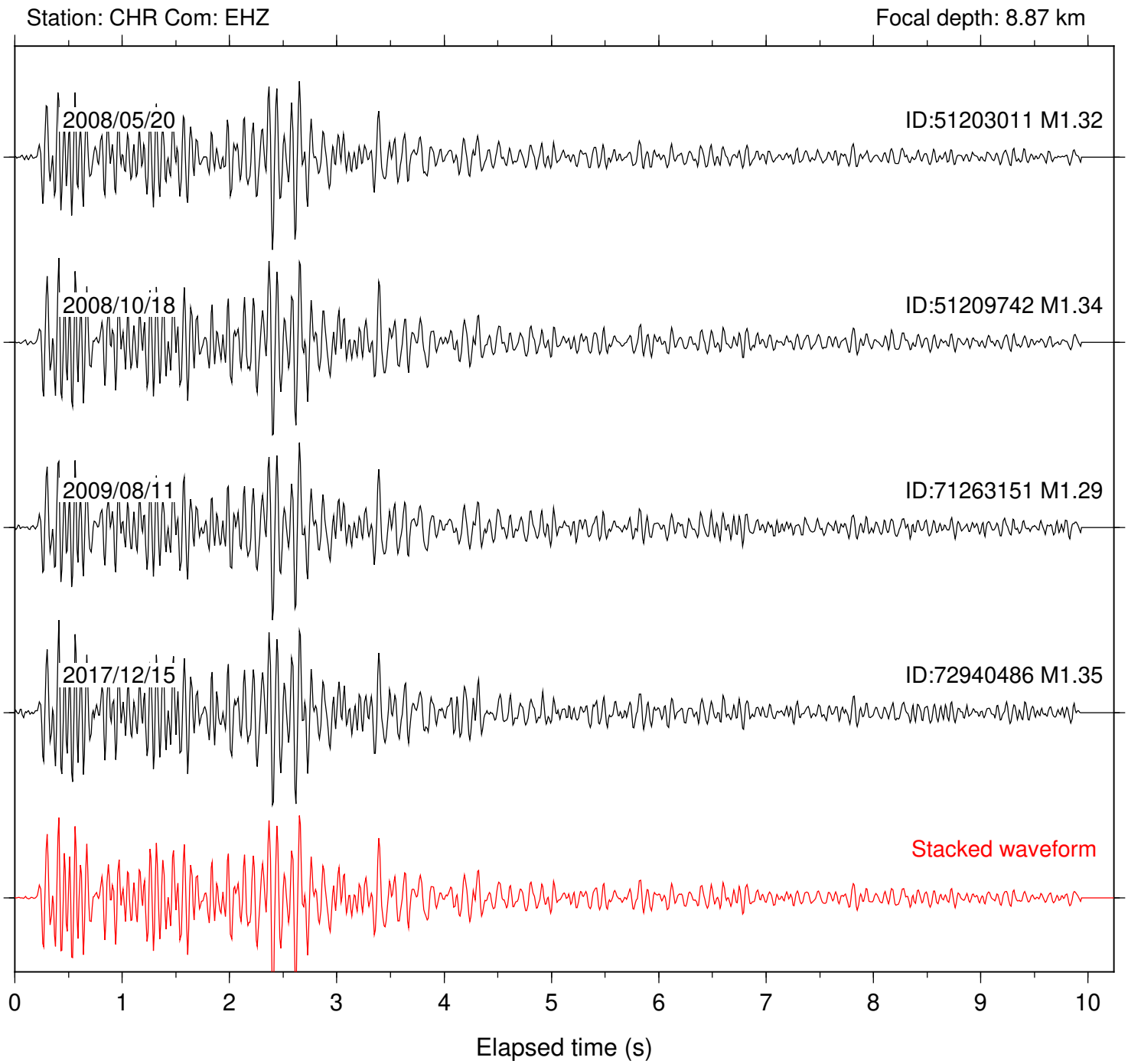
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.87 km
2008/05/20
ID:51203011 M1.32
2008/10/18
ID:51209742 M1.34
2009/08/11
ID:71263151 M1.29
2017/12/15
ID:72940486 M1.35
Stacked waveform
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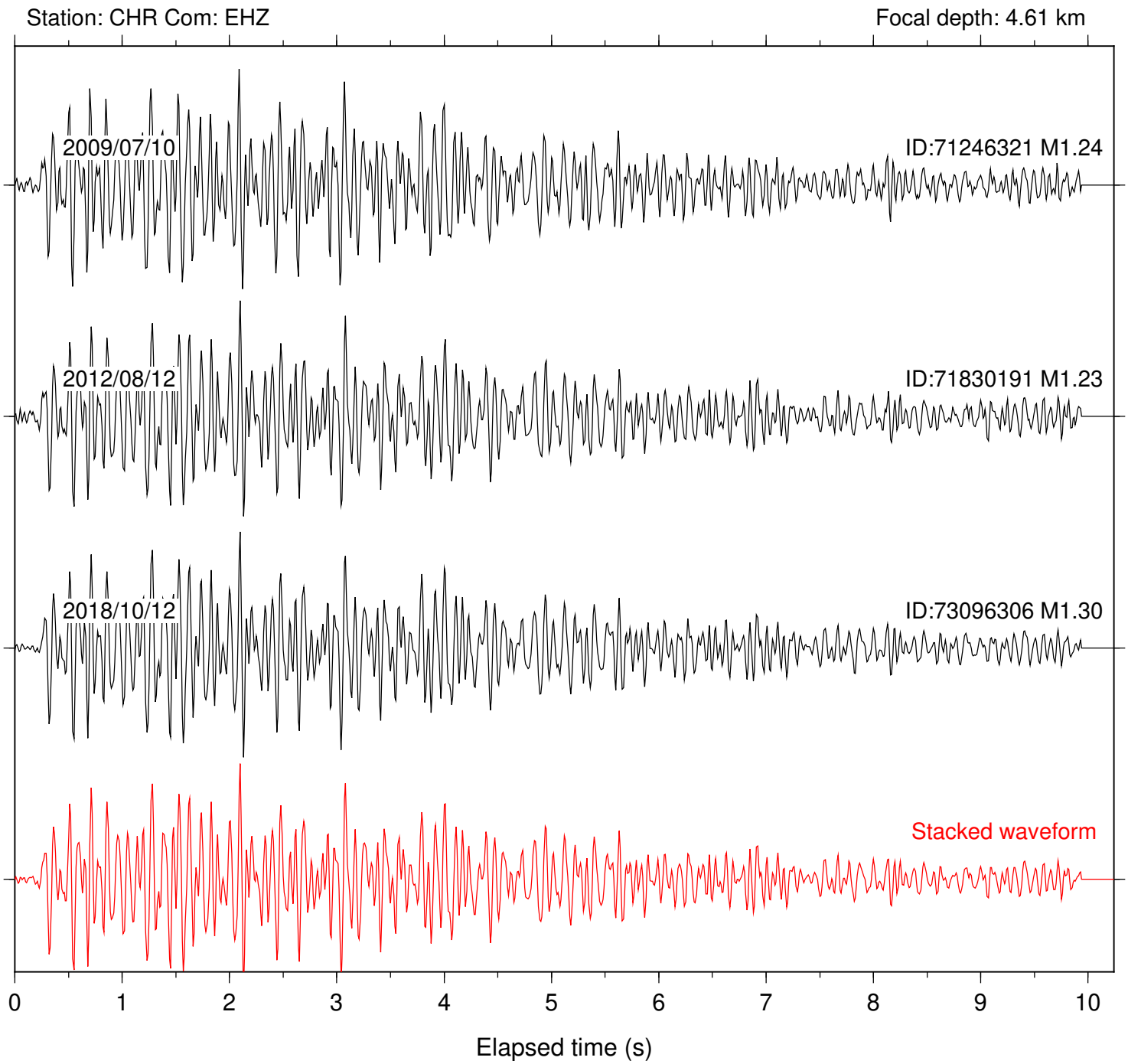
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 4.61 km
2009/07/10
ID:71246321 M1.24
2012/08/12
ID:71830191 M1.23
2018/10/12
ID:73096306 M1.30
Stacked waveform
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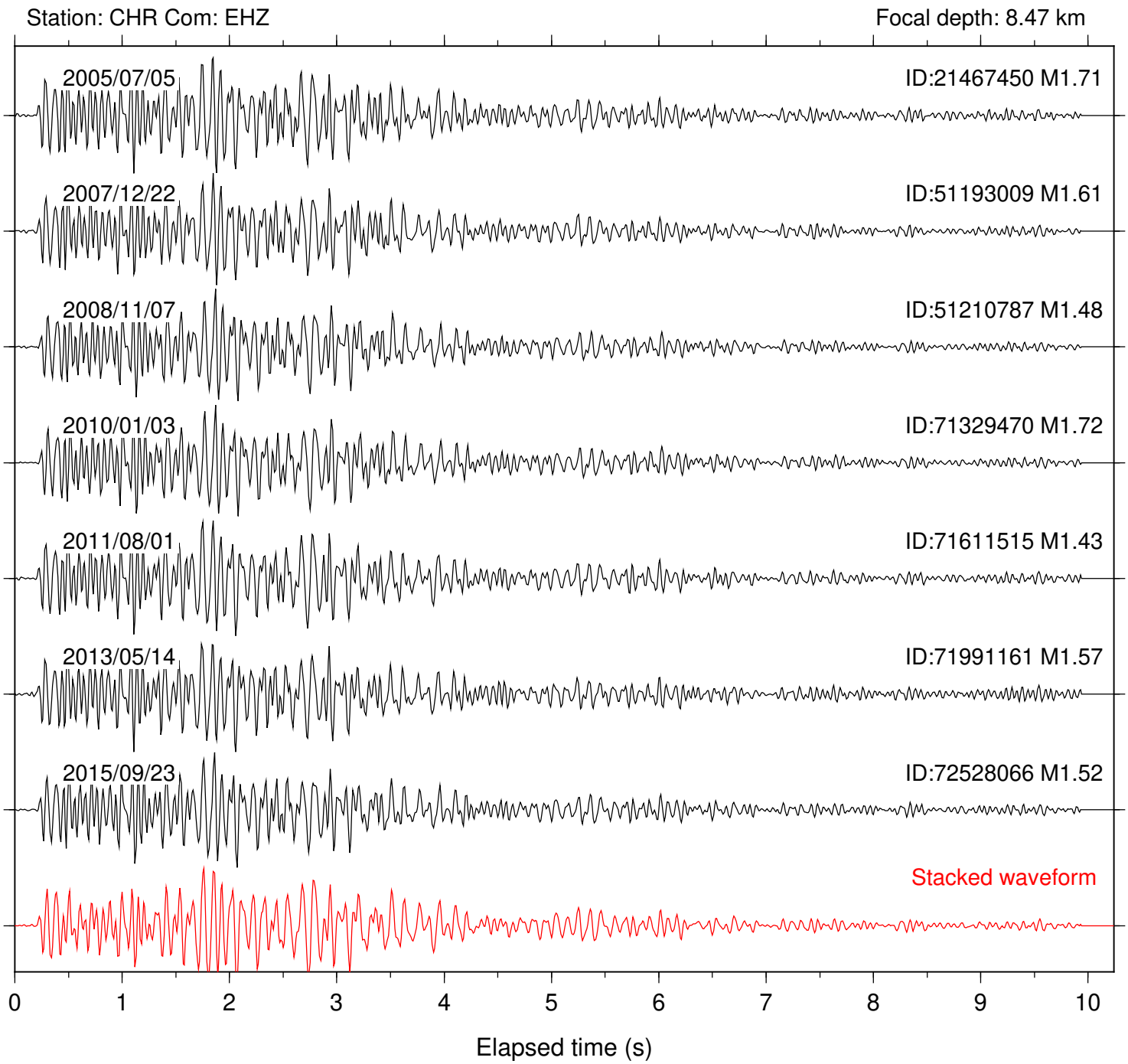
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.47 km
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
2015/09/23
ID:72528066 M1.52
Stacked waveform
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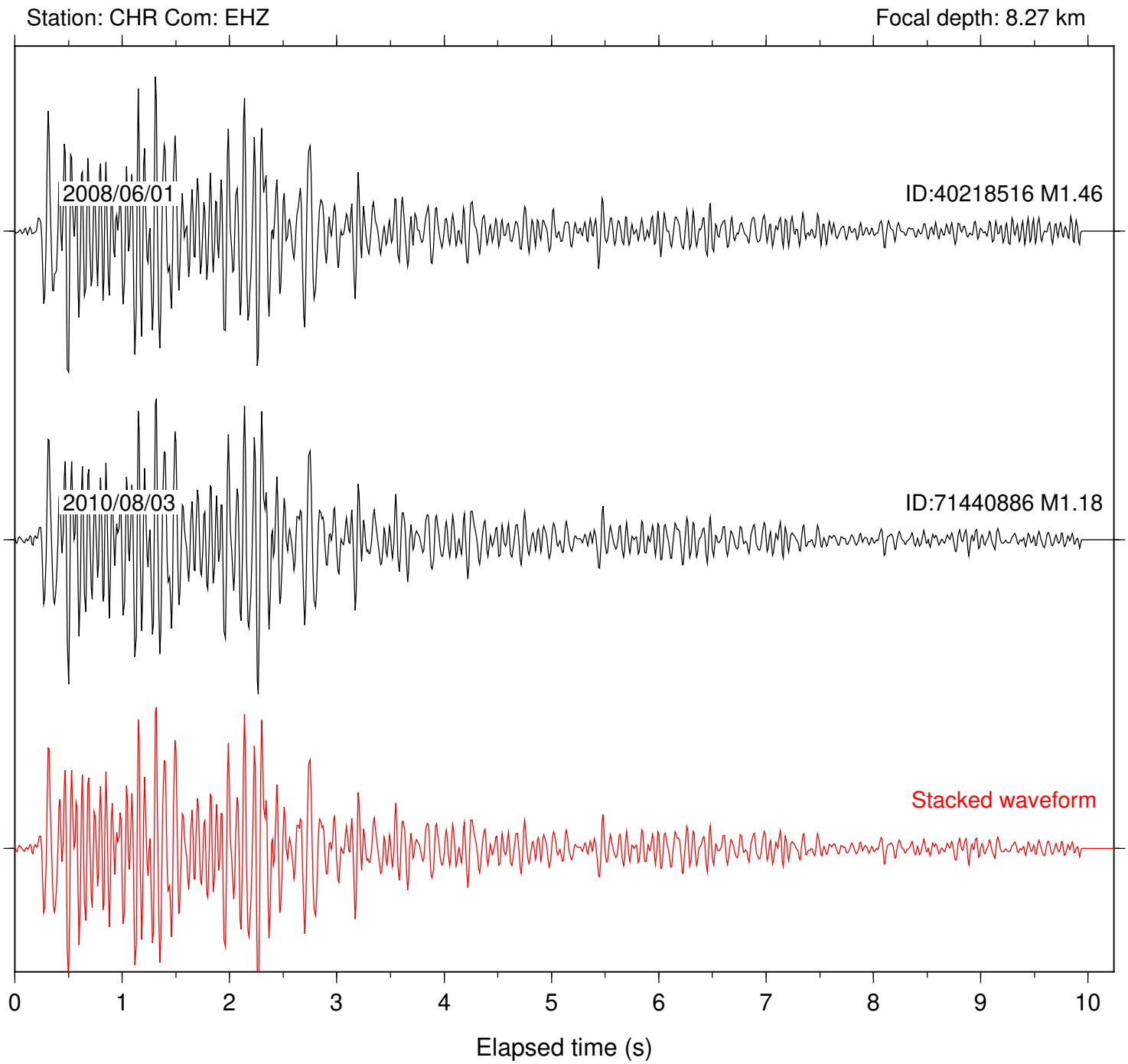
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2010/08/03
ID:71440886 M1.18
Stacked waveform
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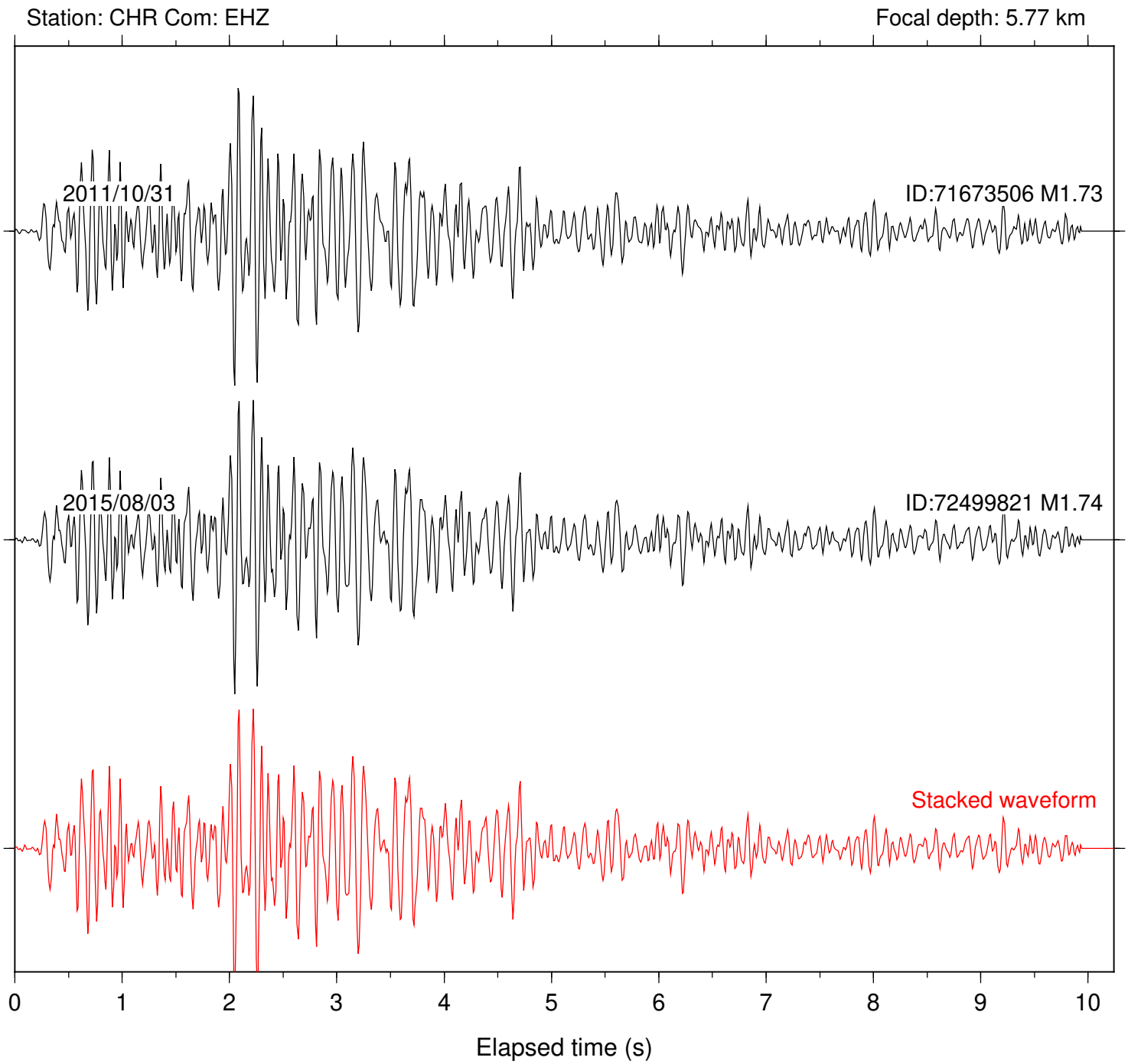
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.77 km
2011/10/31
ID:71673506 M1.73
2015/08/03
ID:72499821 M1.74
Stacked waveform
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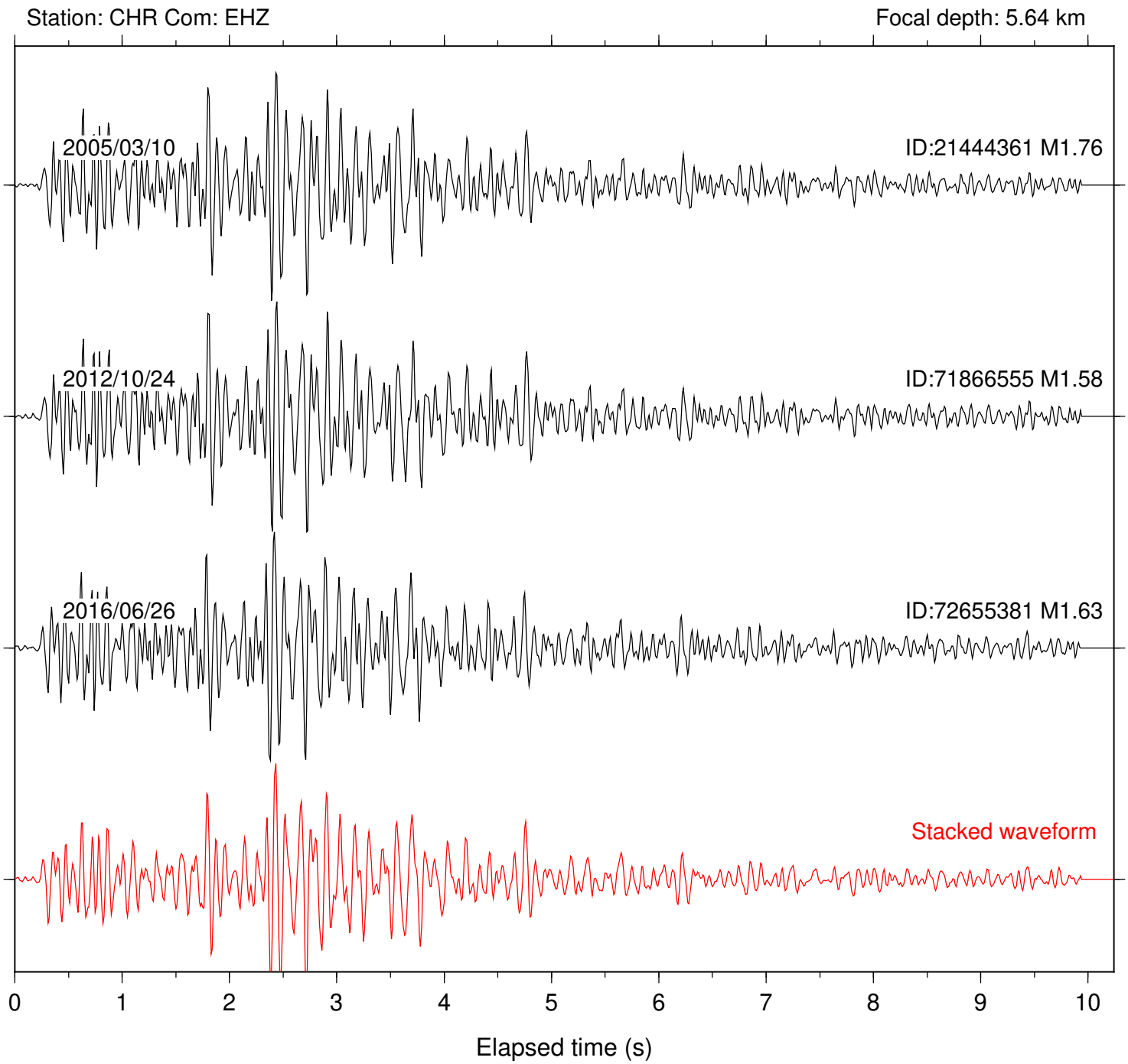
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.64 km
2005/03/10
ID:21444361 M1.76
2012/10/24
ID:71866555 M1.58
2016/06/26
ID:72655381 M1.63
Stacked waveform
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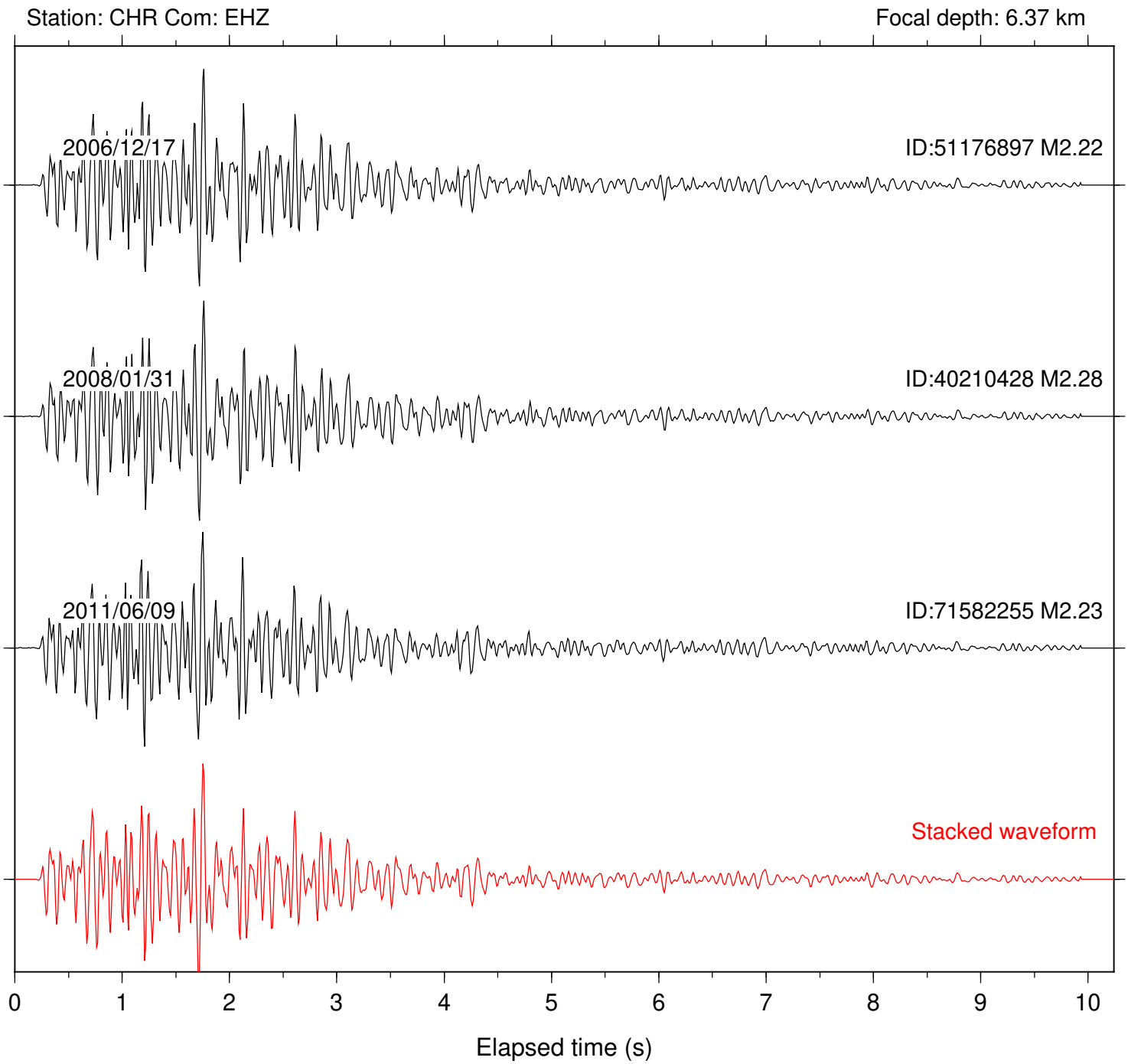
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.37 km
2006/12/17
ID:51176897 M2.22
2008/01/31
ID:40210428 M2.28
2011/06/09
ID:71582255 M2.23
Stacked waveform
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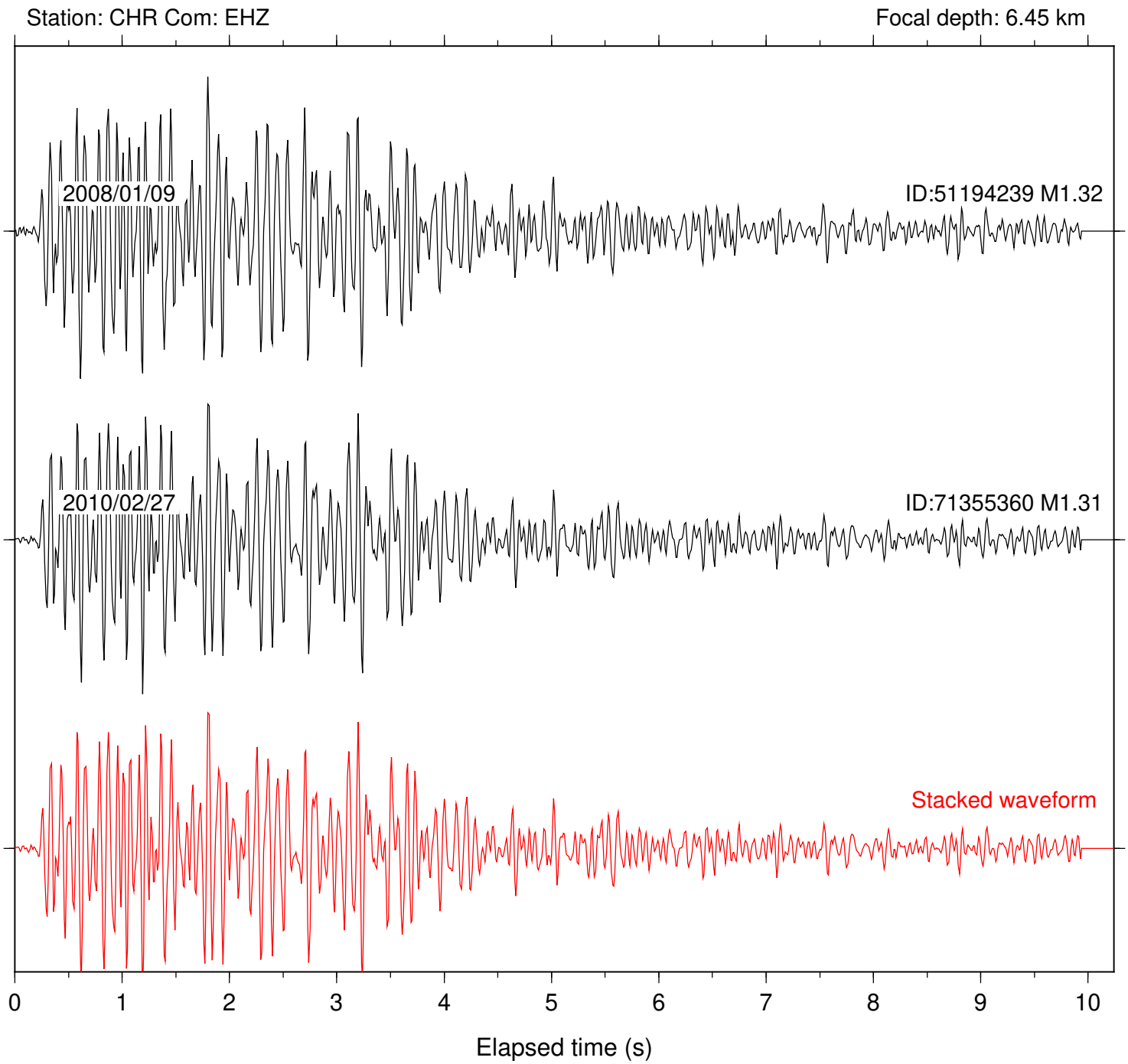
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.45 km
2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
Stacked waveform
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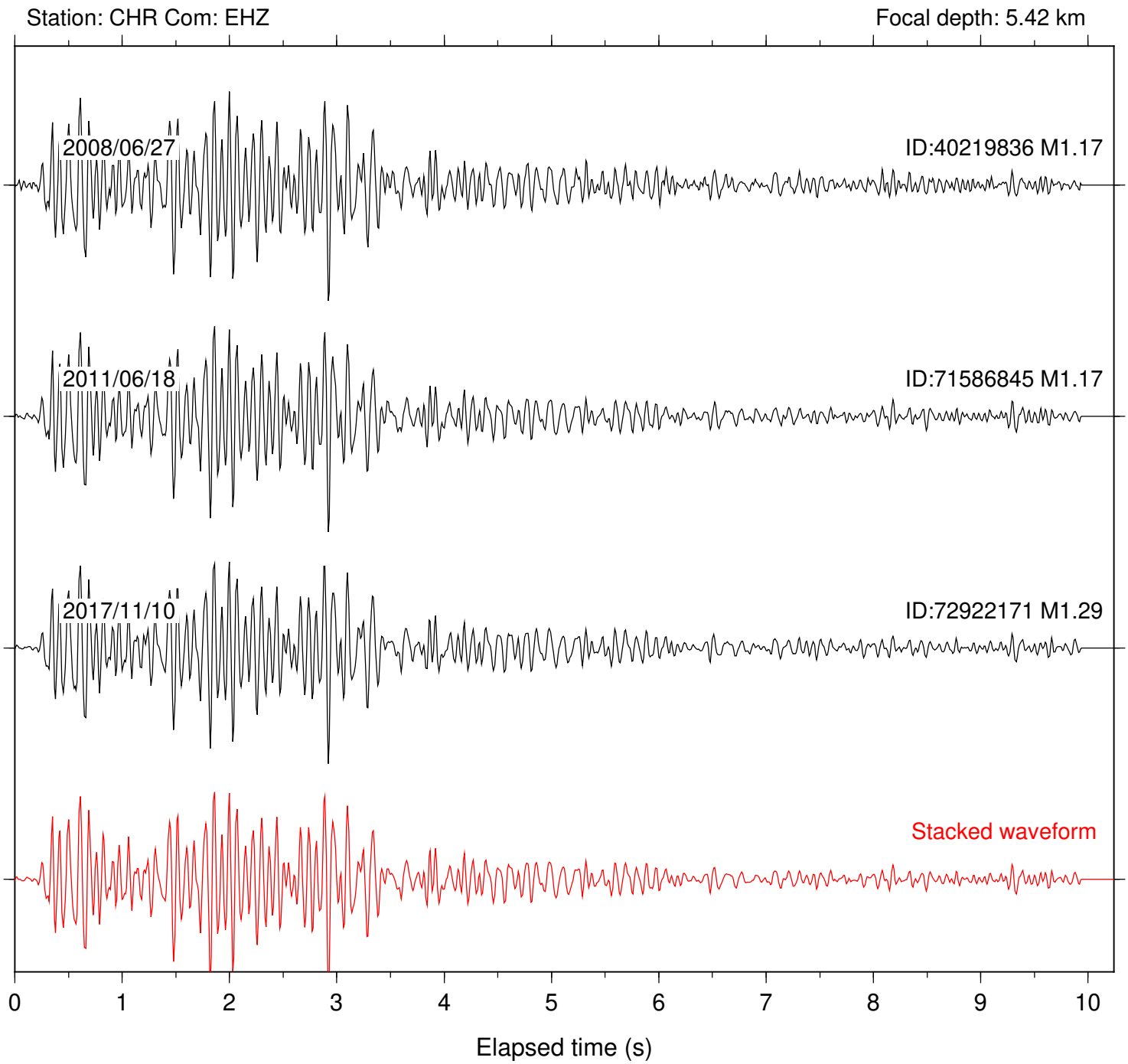
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.42 km
2008/06/27
ID:40219836 M1.17
2011/06/18
ID:71586845 M1.17
2017/11/10
ID:72922171 M1.29
Stacked waveform
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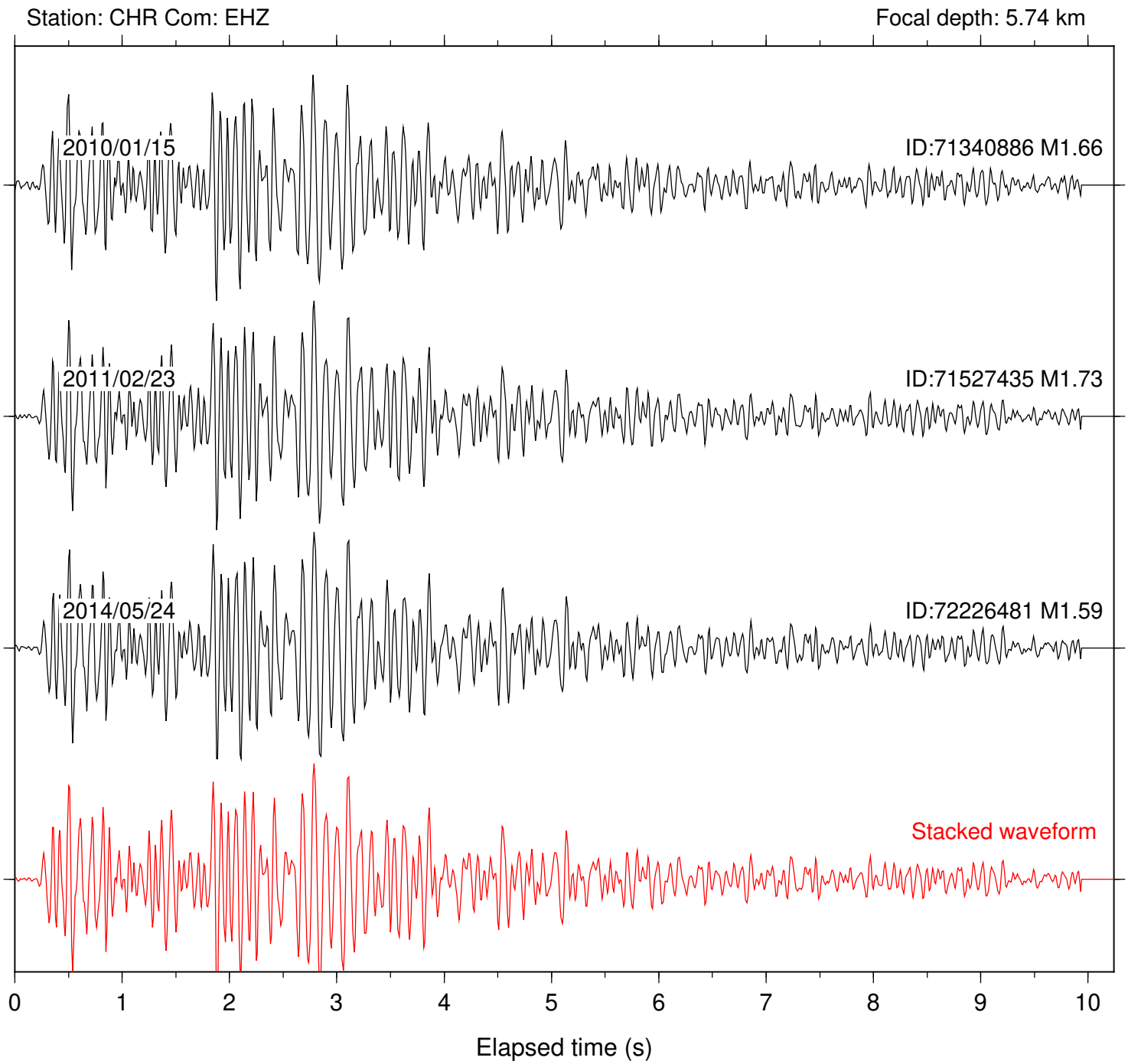
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 5.74 km
2010/01/15
ID:71340886 M1.66
2011/02/23
ID:71527435 M1.73
2014/05/24
ID:72226481 M1.59
Stacked waveform
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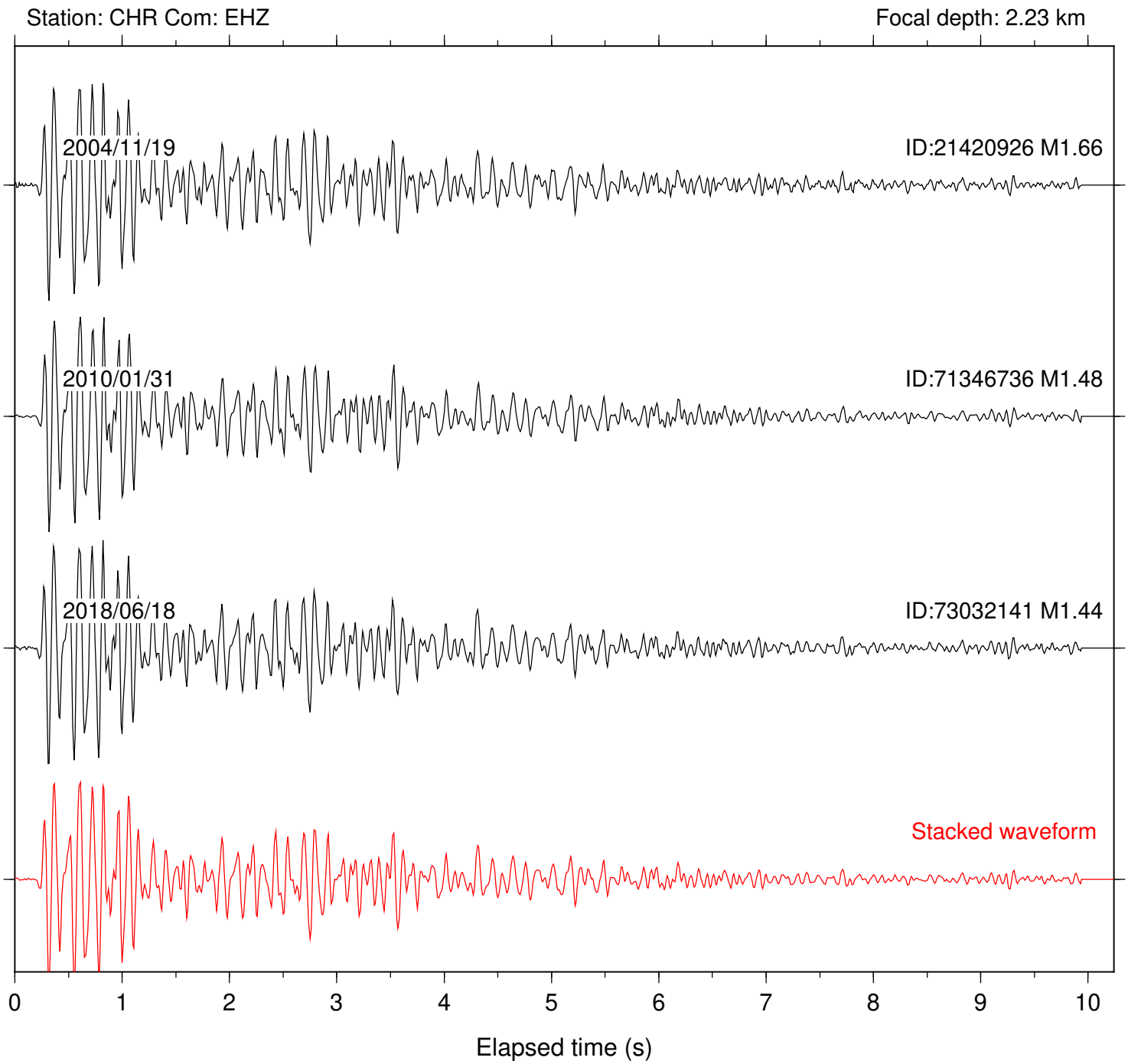
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 2.23 km
2004/11/19
ID:21420926 M1.66
2010/01/31
ID:71346736 M1.48
2018/06/18
ID:73032141 M1.44
Stacked waveform
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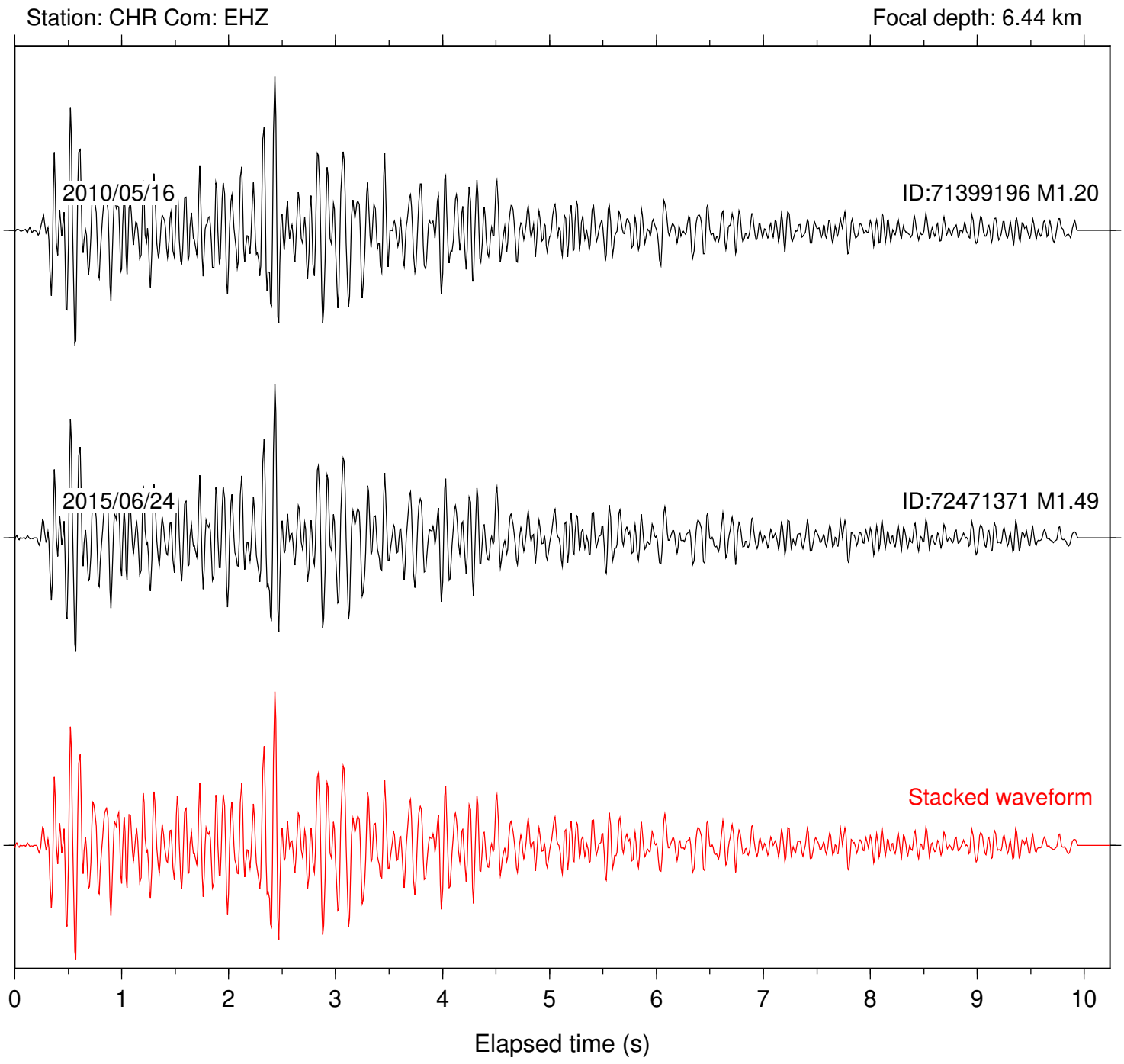
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 6.44 km
2010/05/16
ID:71399196 M1.20
2015/06/24
ID:72471371 M1.49
Stacked waveform
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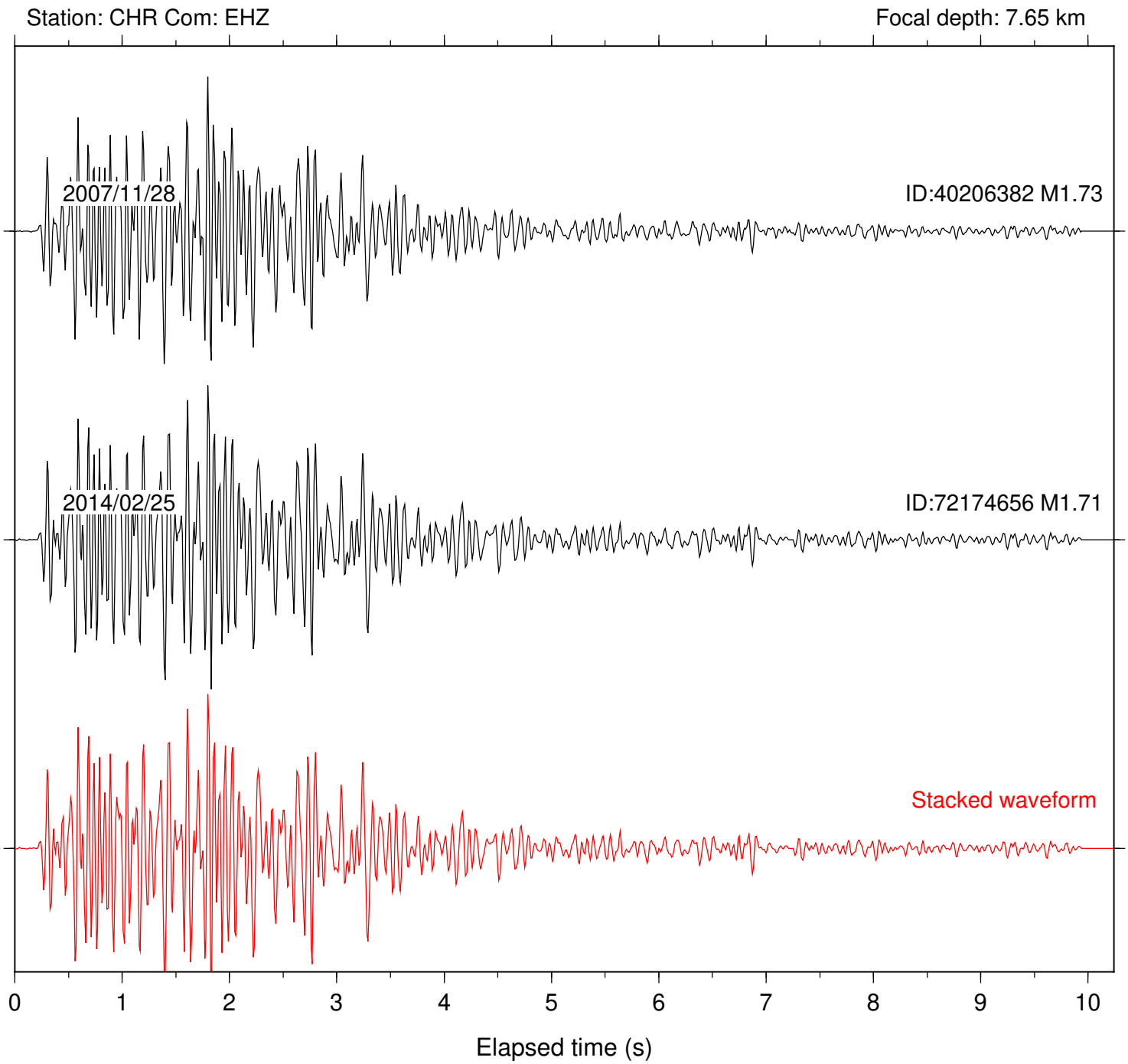
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.65 km
2007/11/28
ID:40206382 M1.73
2014/02/25
ID:72174656 M1.71
Stacked waveform
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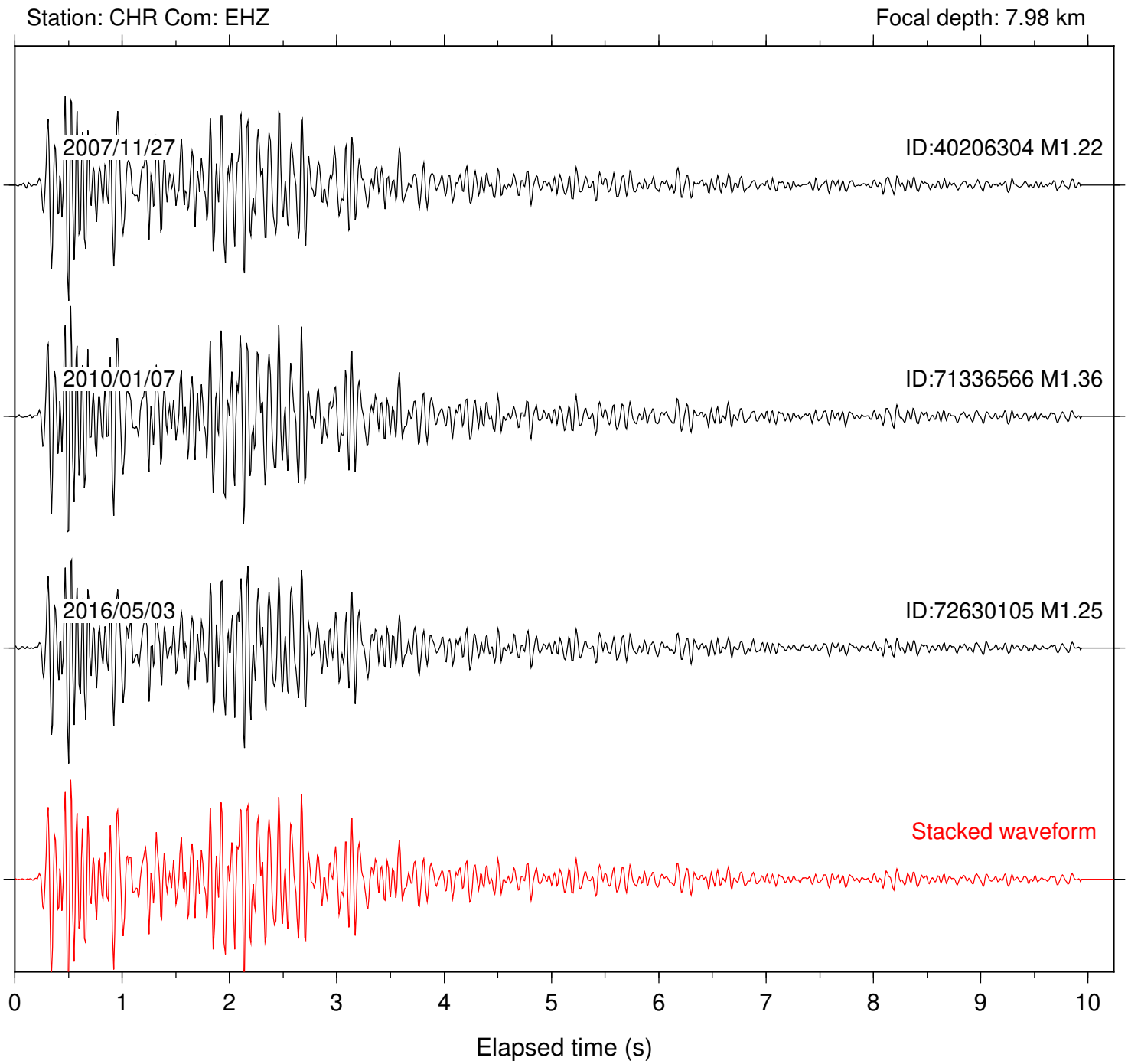
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.98 km
2007/11/27
ID:40206304 M1.22
2010/01/07
ID:71336566 M1.36
2016/05/03
ID:72630105 M1.25
Stacked waveform
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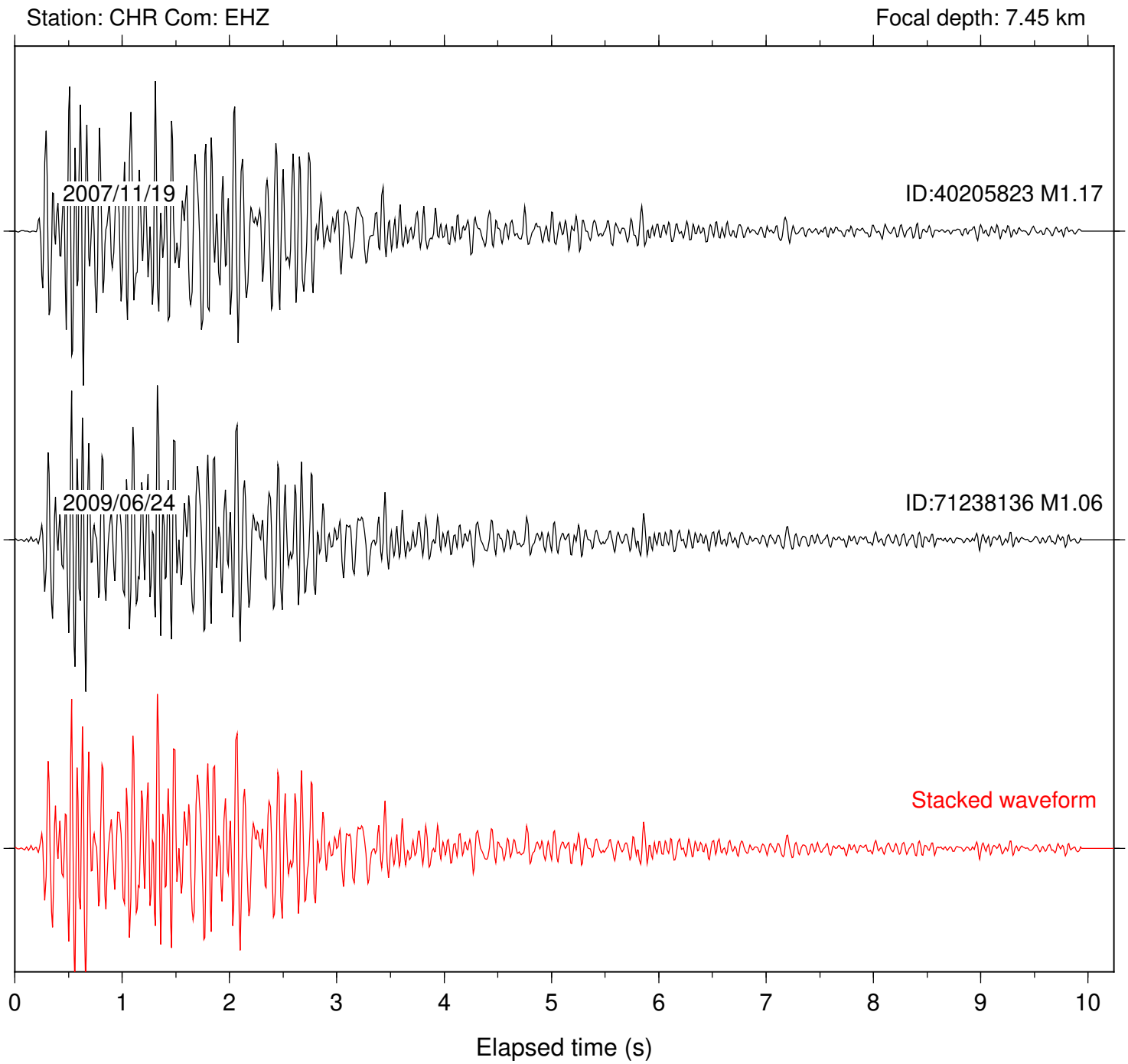
Elapsed time (s)


Station: CHR Com: EHZ
Focal depth: 7.45 km
2007/11/19
ID:40205823 M1.17
2009/06/24
ID:71238136 M1.06
Stacked waveform
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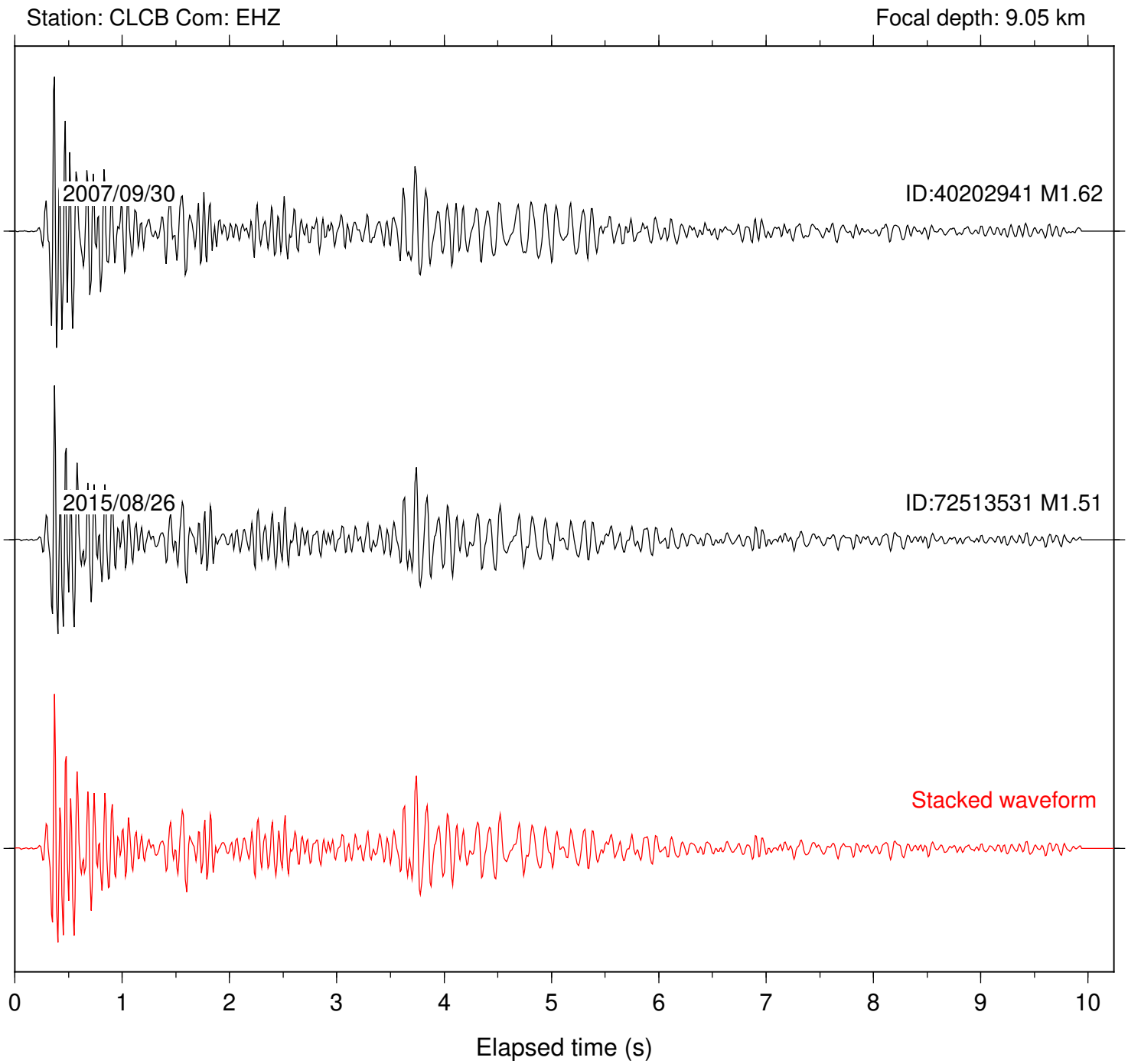
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 9.05 km
2007/09/30
ID:40202941 M1.62
2015/08/26
ID:72513531 M1.51
Stacked waveform
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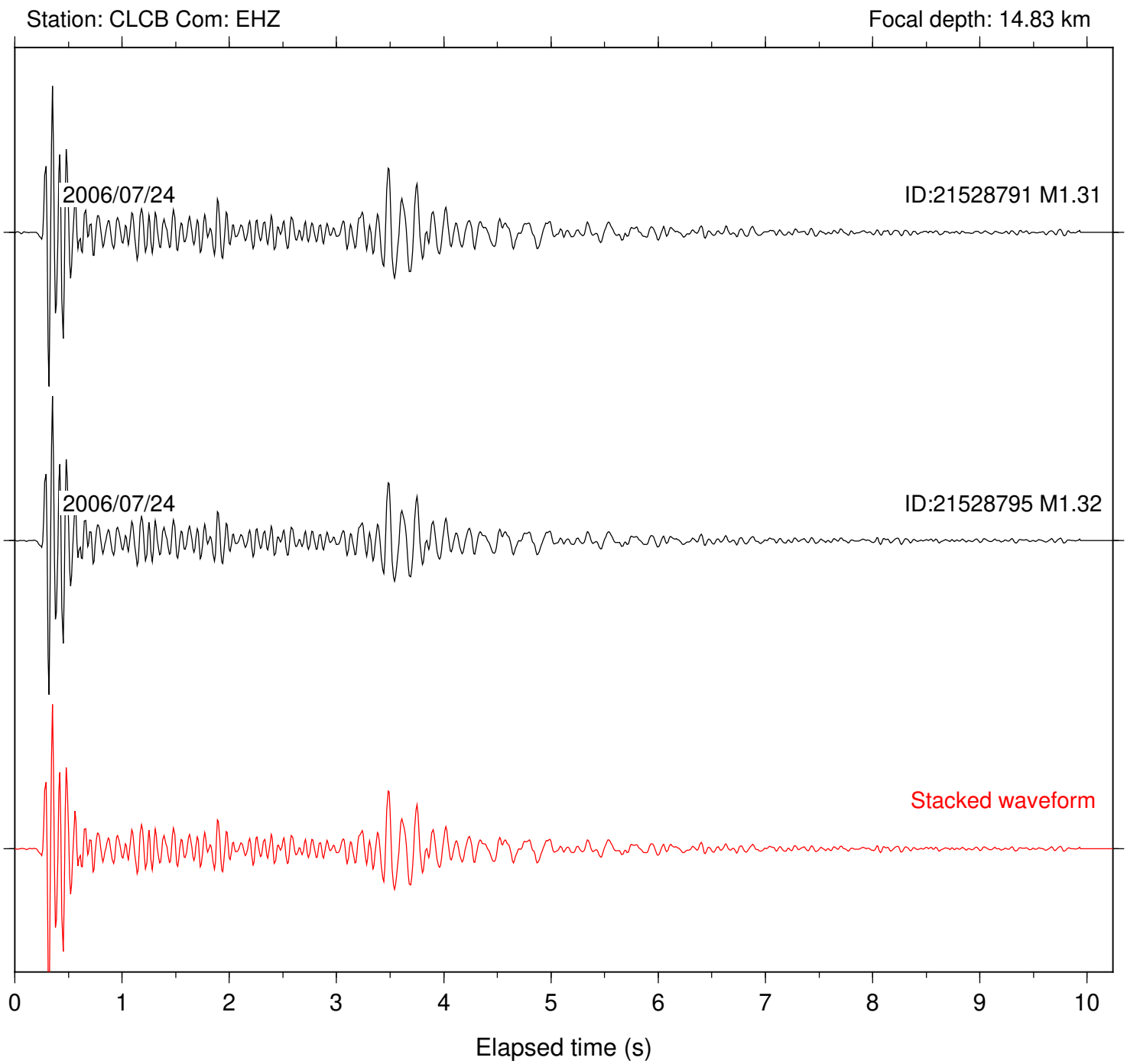
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 14.83 km
2006/07/24
ID:21528791 M1.31
2006/07/24
ID:21528795 M1.32
Stacked waveform
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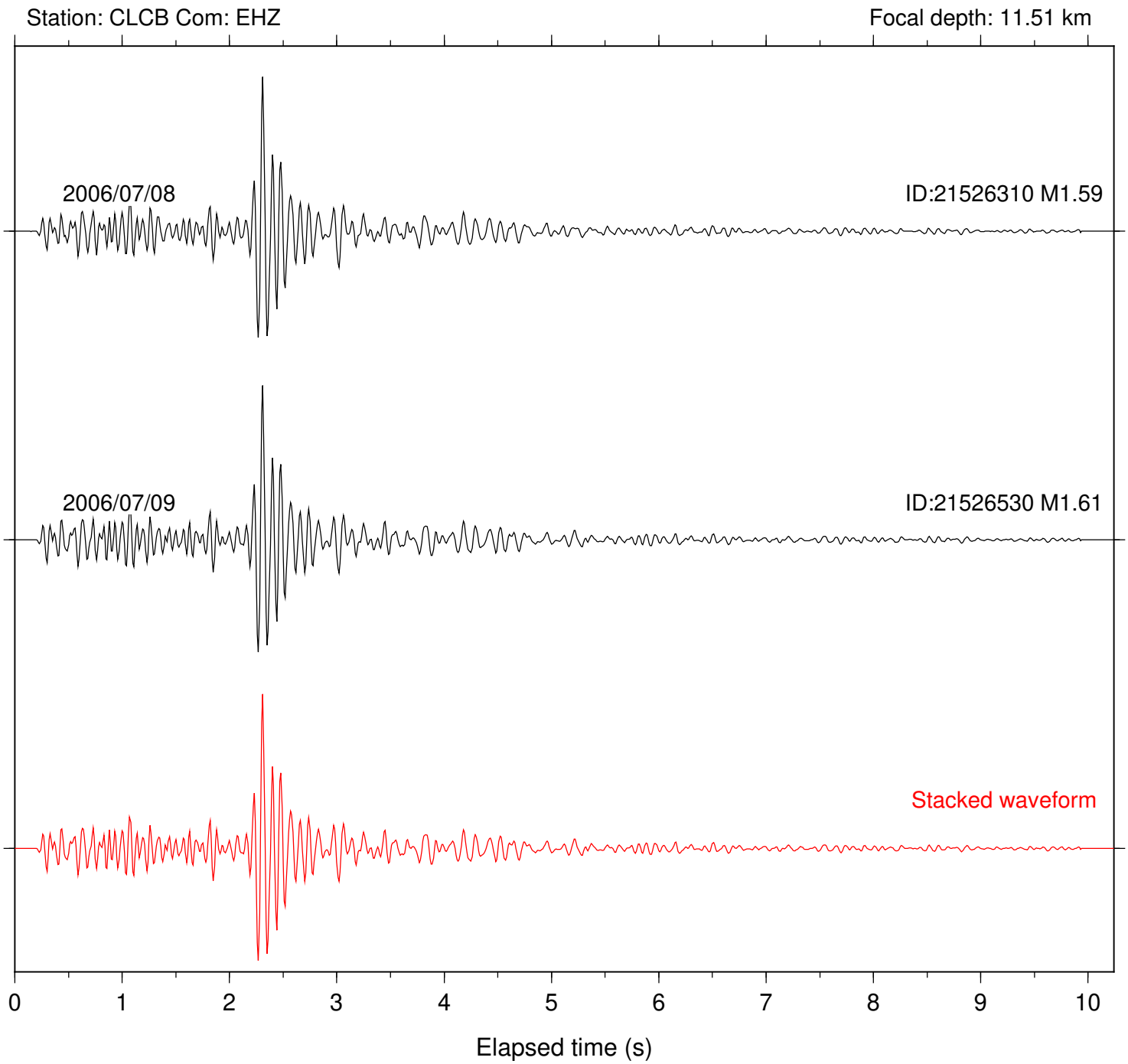
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 11.51 km
2006/07/08
ID:21526310 M1.59
2006/07/09
ID:21526530 M1.61
Stacked waveform
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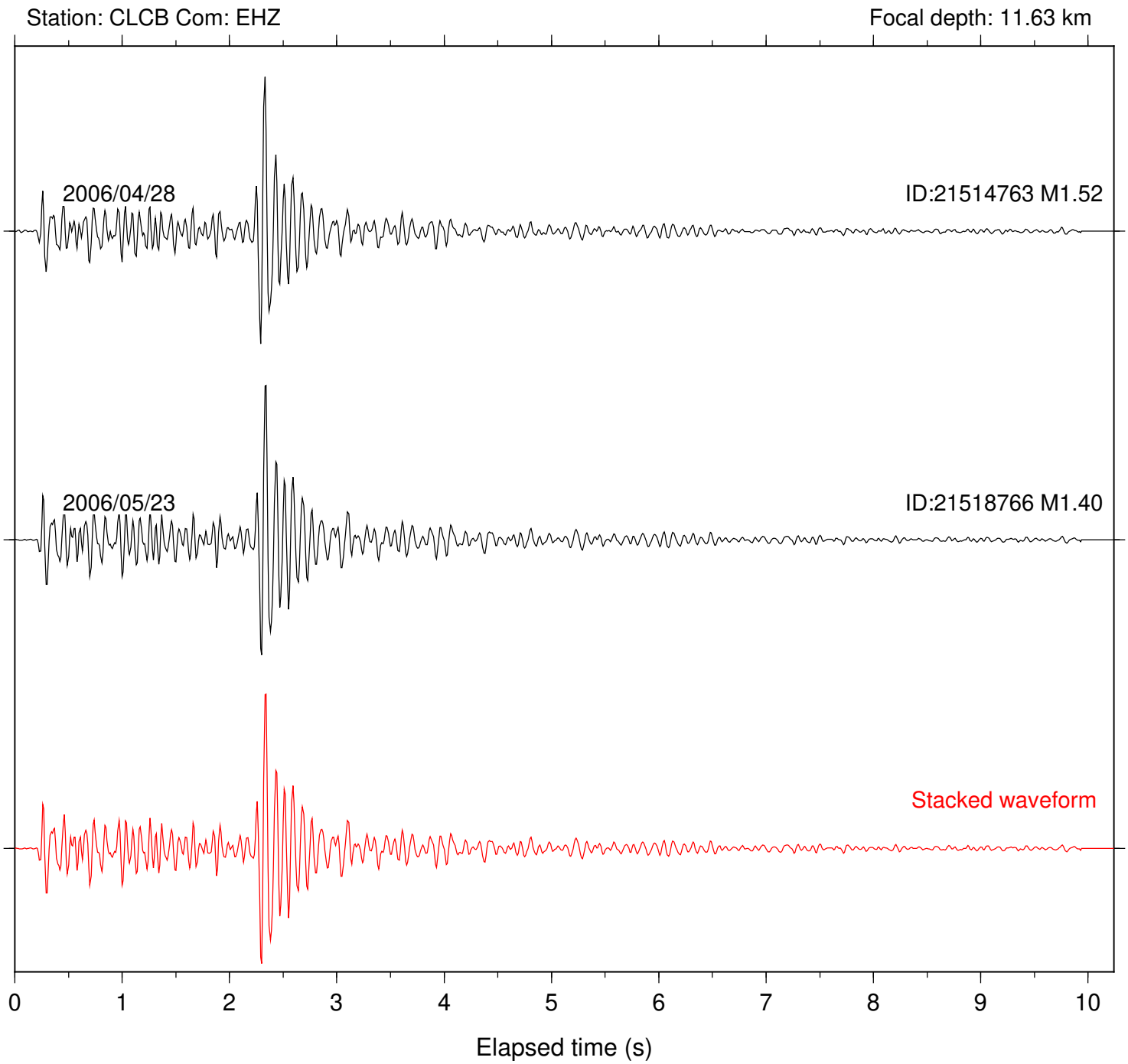
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 11.63 km
2006/04/28
ID:21514763 M1.52
2006/05/23
ID:21518766 M1.40
Stacked waveform
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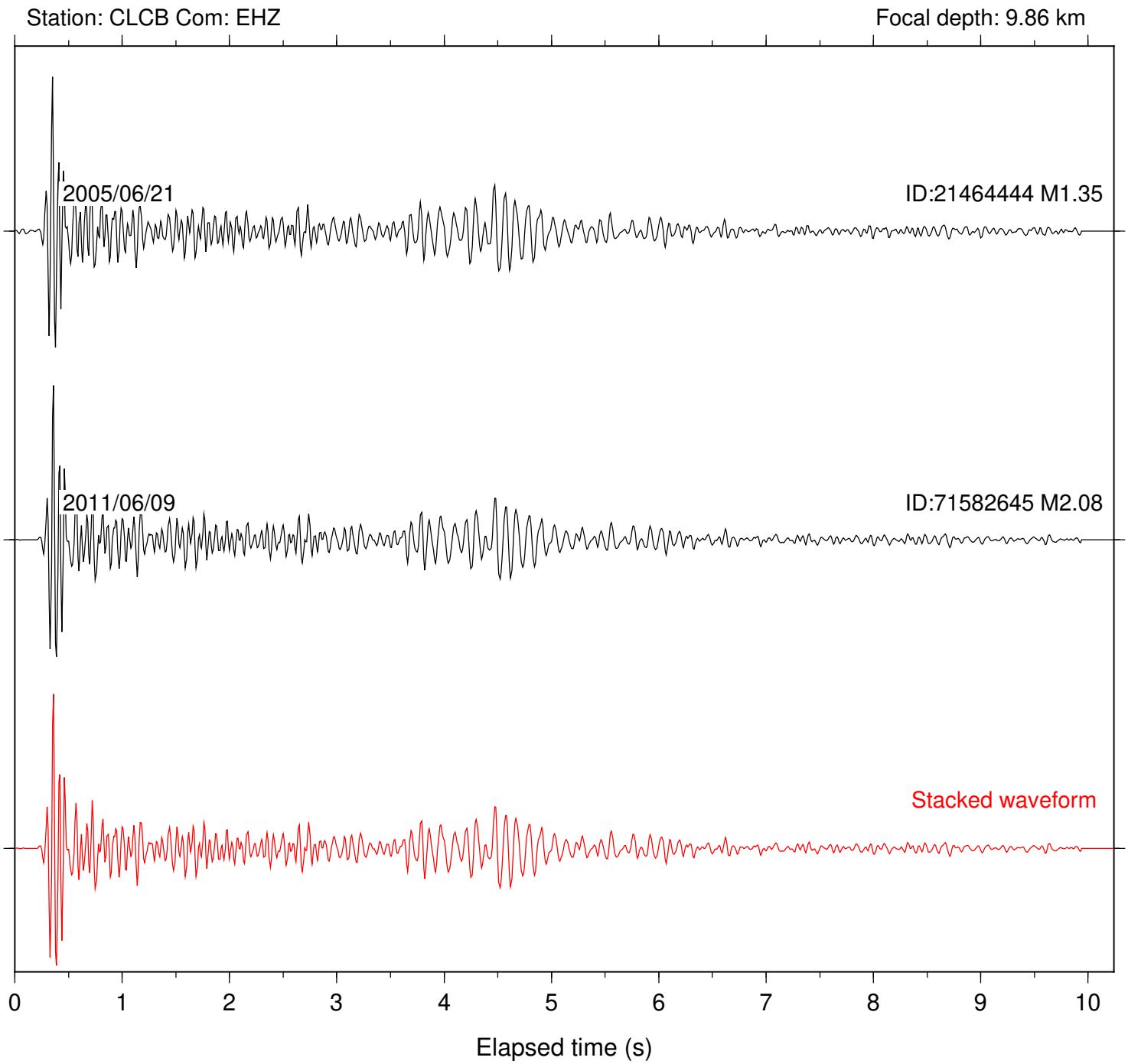
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 9.86 km
2005/06/21
ID:21464444 M1.35
2011/06/09
ID:71582645 M2.08
Stacked waveform
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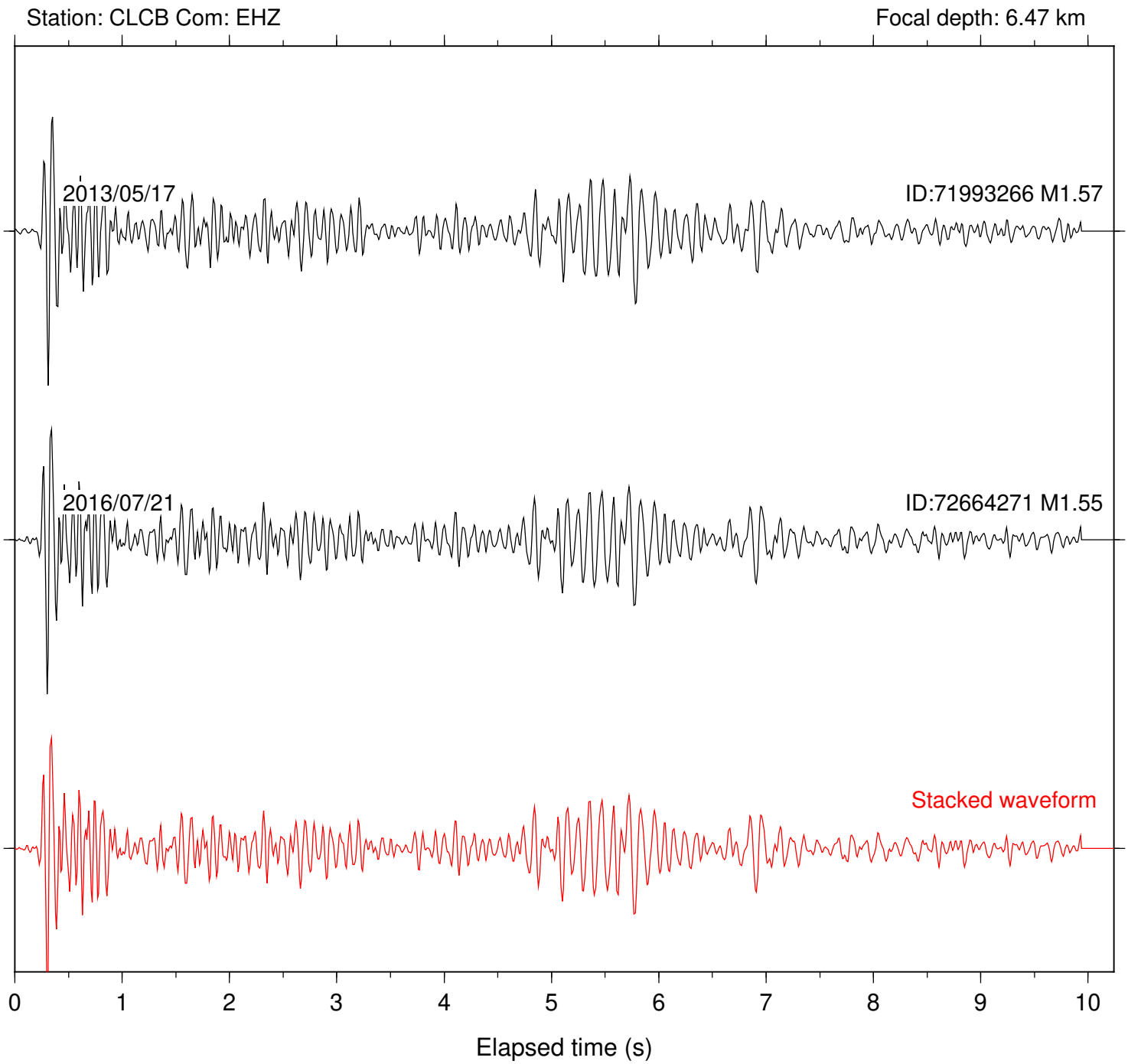
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 6.47 km
2013/05/17
ID:71993266 M1.57
2016/07/21
ID:72664271 M1.55
Stacked waveform
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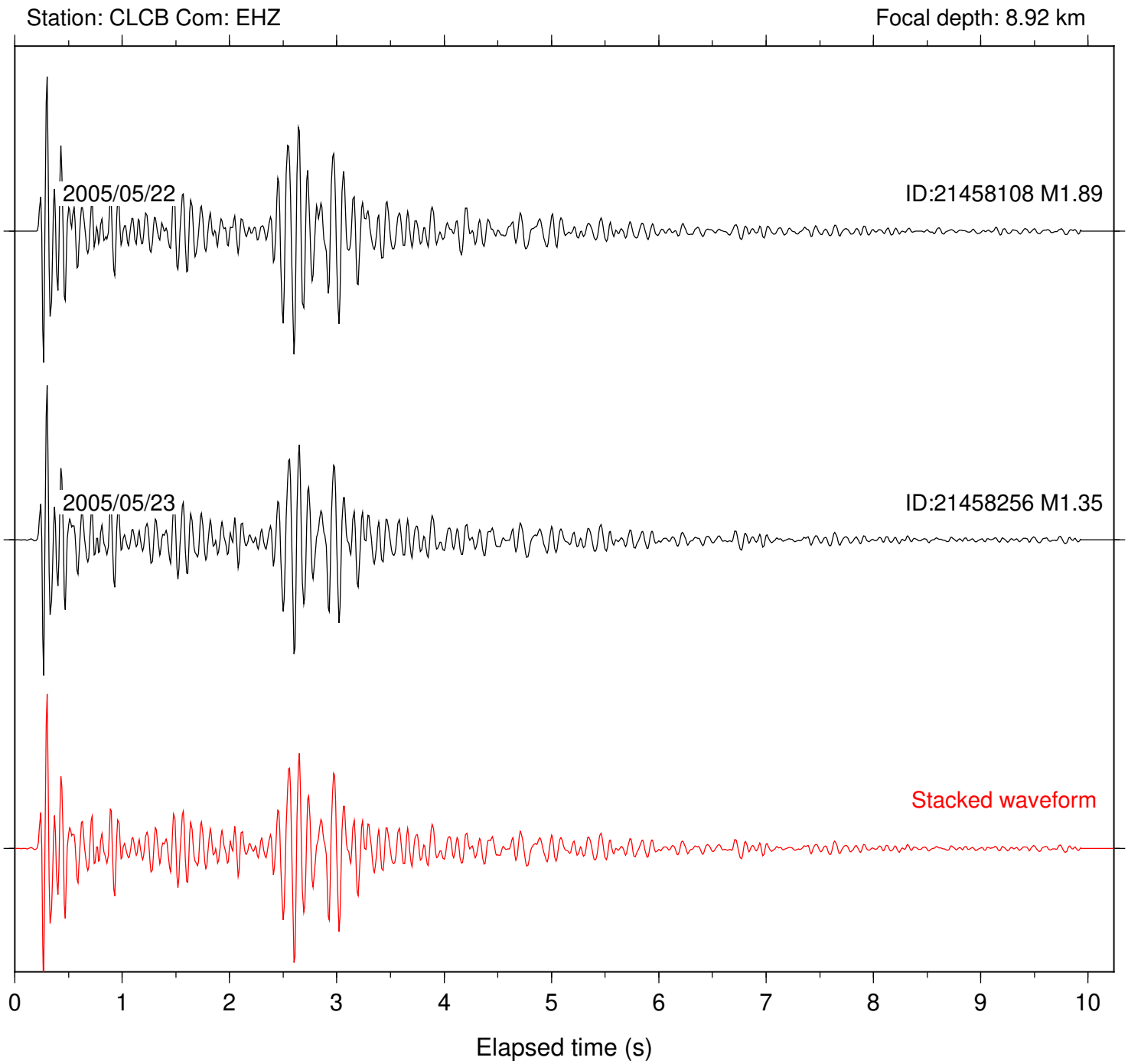
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 8.92 km
2005/05/22
ID:21458108 M1.89
2005/05/23
ID:21458256 M1.35
Stacked waveform
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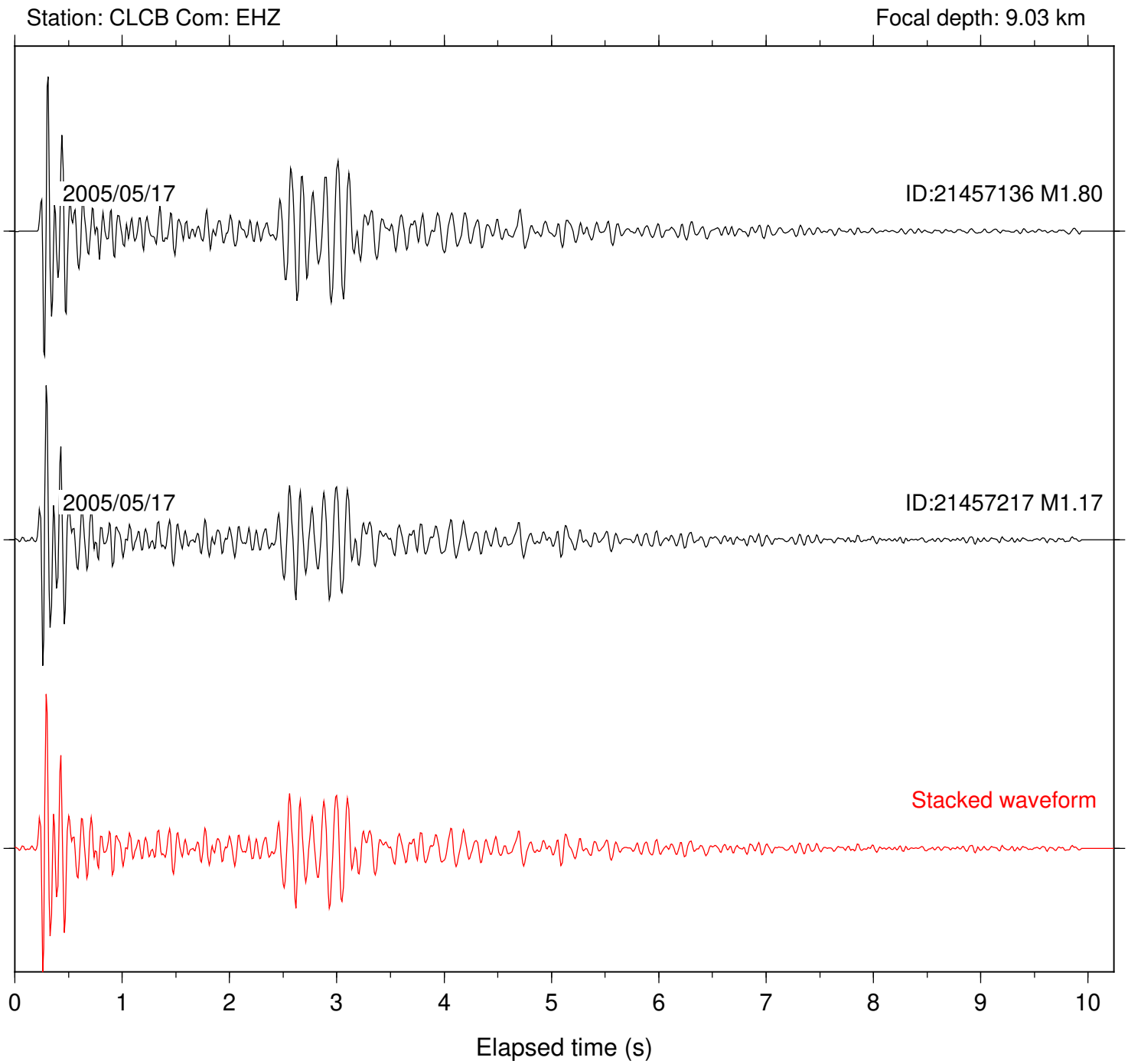
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 9.03 km
2005/05/17
ID:21457136 M1.80
2005/05/17
ID:21457217 M1.17
Stacked waveform
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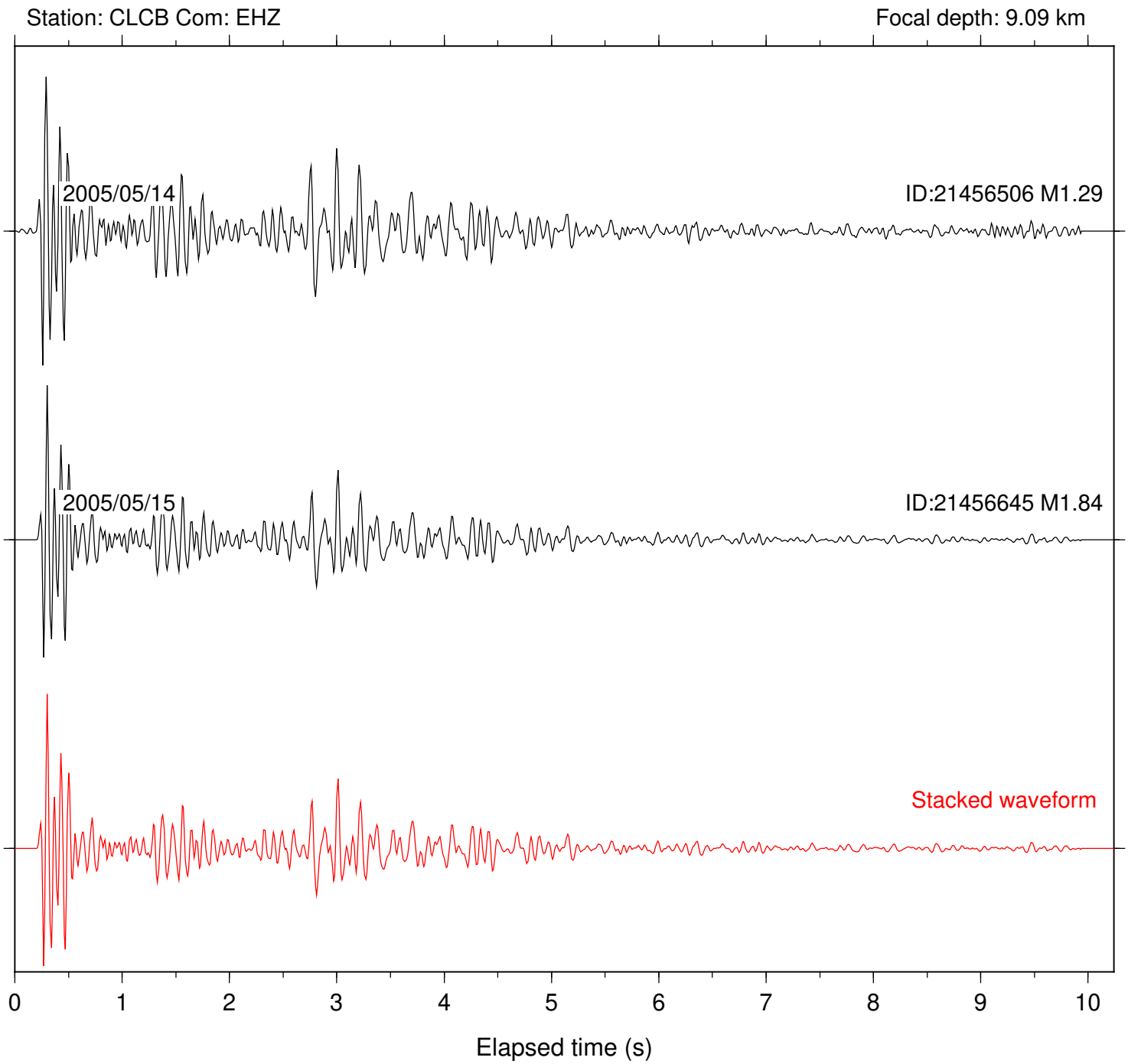
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 9.09 km
2005/05/14
ID:21456506 M1.29
2005/05/15
ID:21456645 M1.84
Stacked waveform
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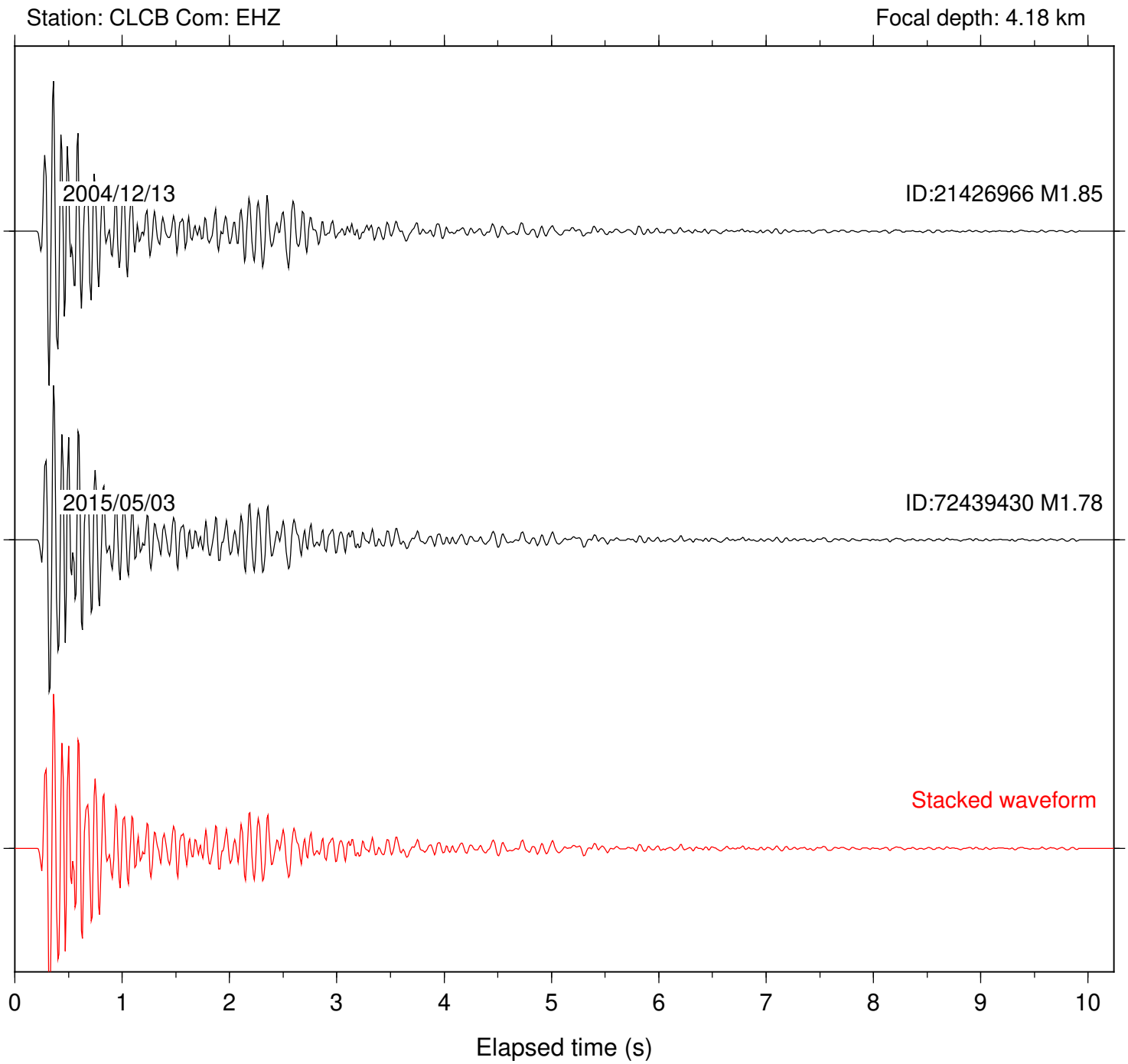
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 4.18 km
2004/12/13
ID:21426966 M1.85
2015/05/03
ID:72439430 M1.78
Stacked waveform
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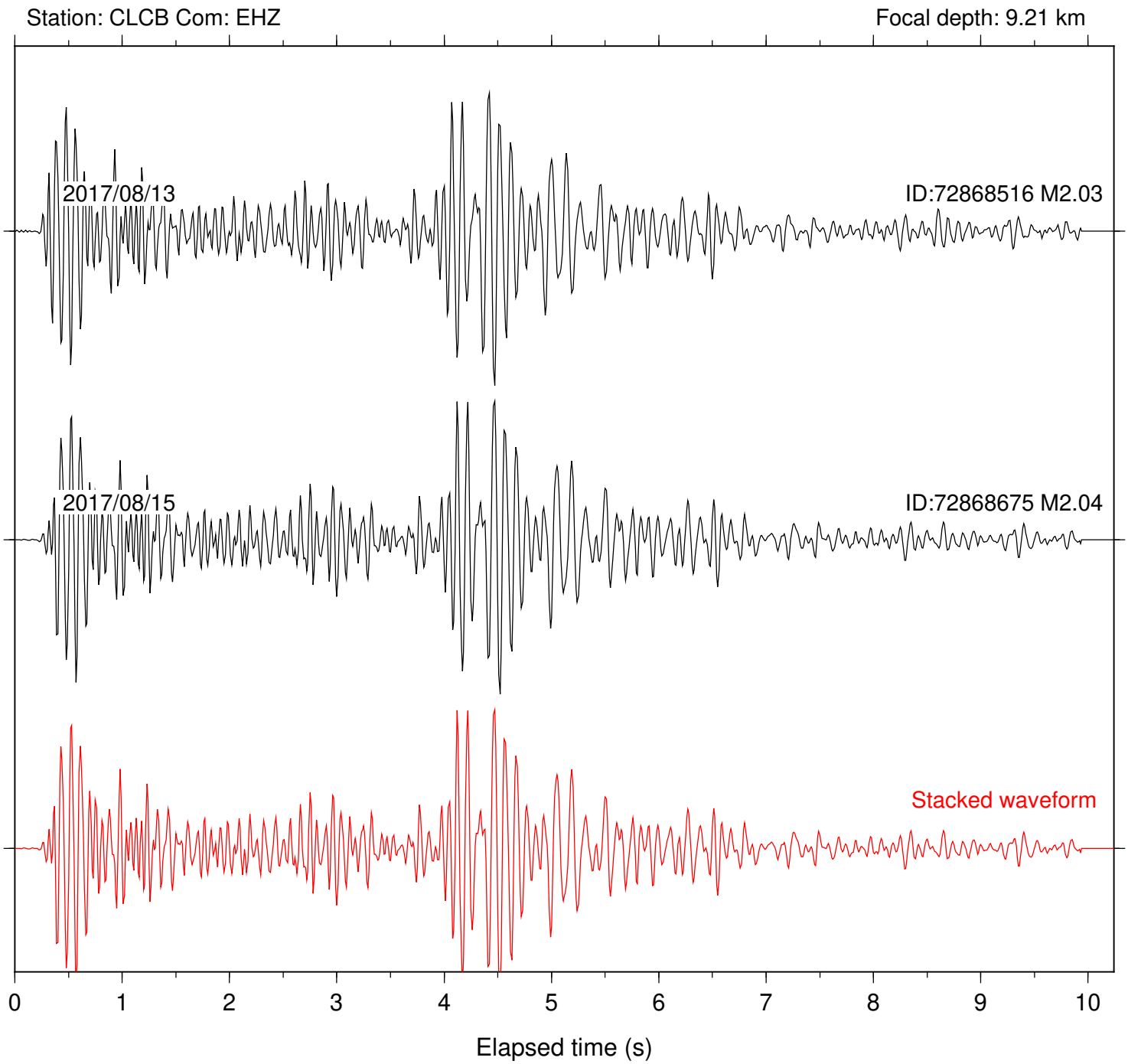
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 9.21 km
2017/08/13
ID:72868516 M2.03
2017/08/15
ID:72868675 M2.04
Stacked waveform
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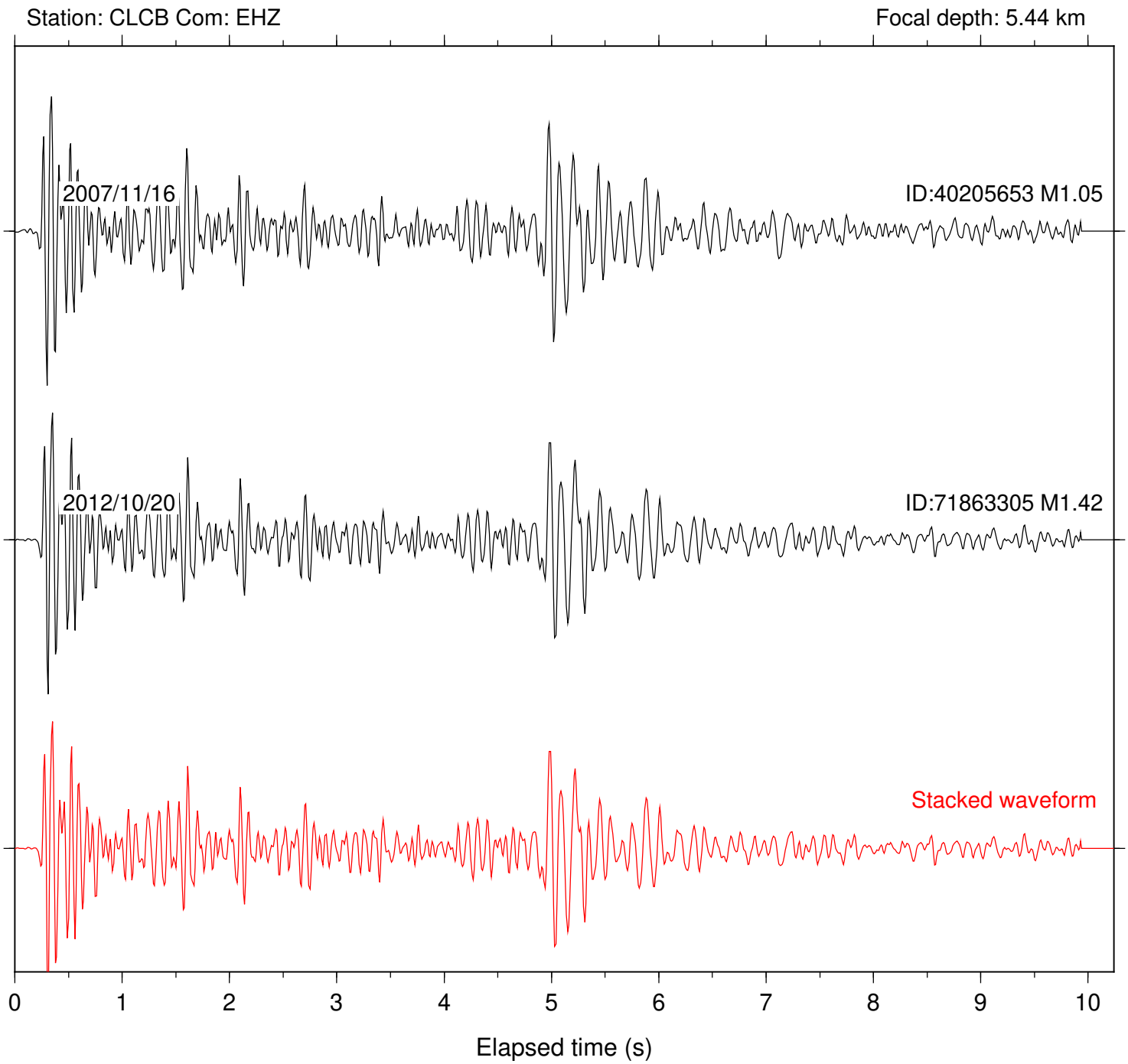
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 5.44 km
2007/11/16
ID:40205653 M1.05
2012/10/20
ID:71863305 M1.42
Stacked waveform
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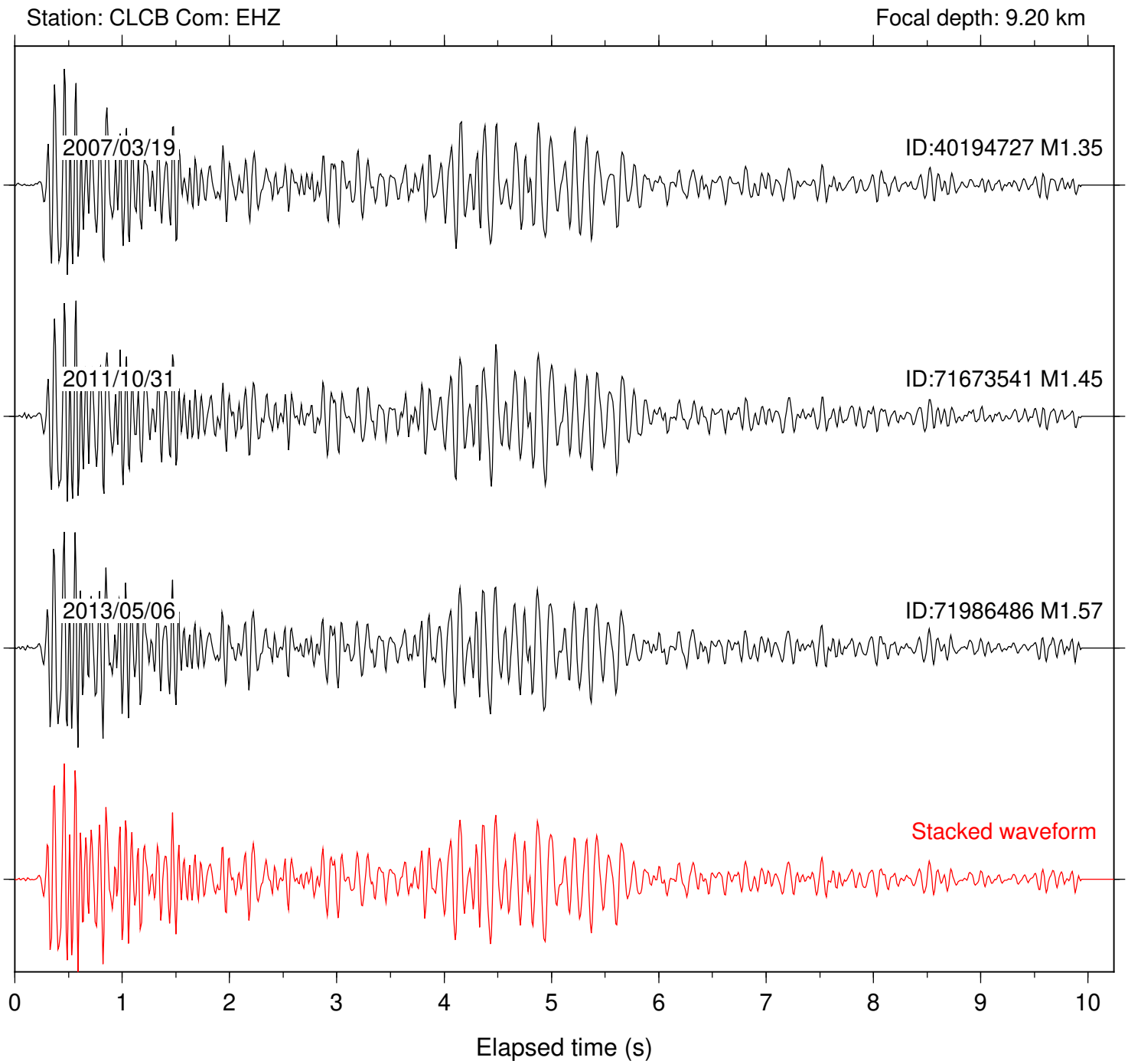
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 9.20 km
2007/03/19
ID:40194727 M1.35
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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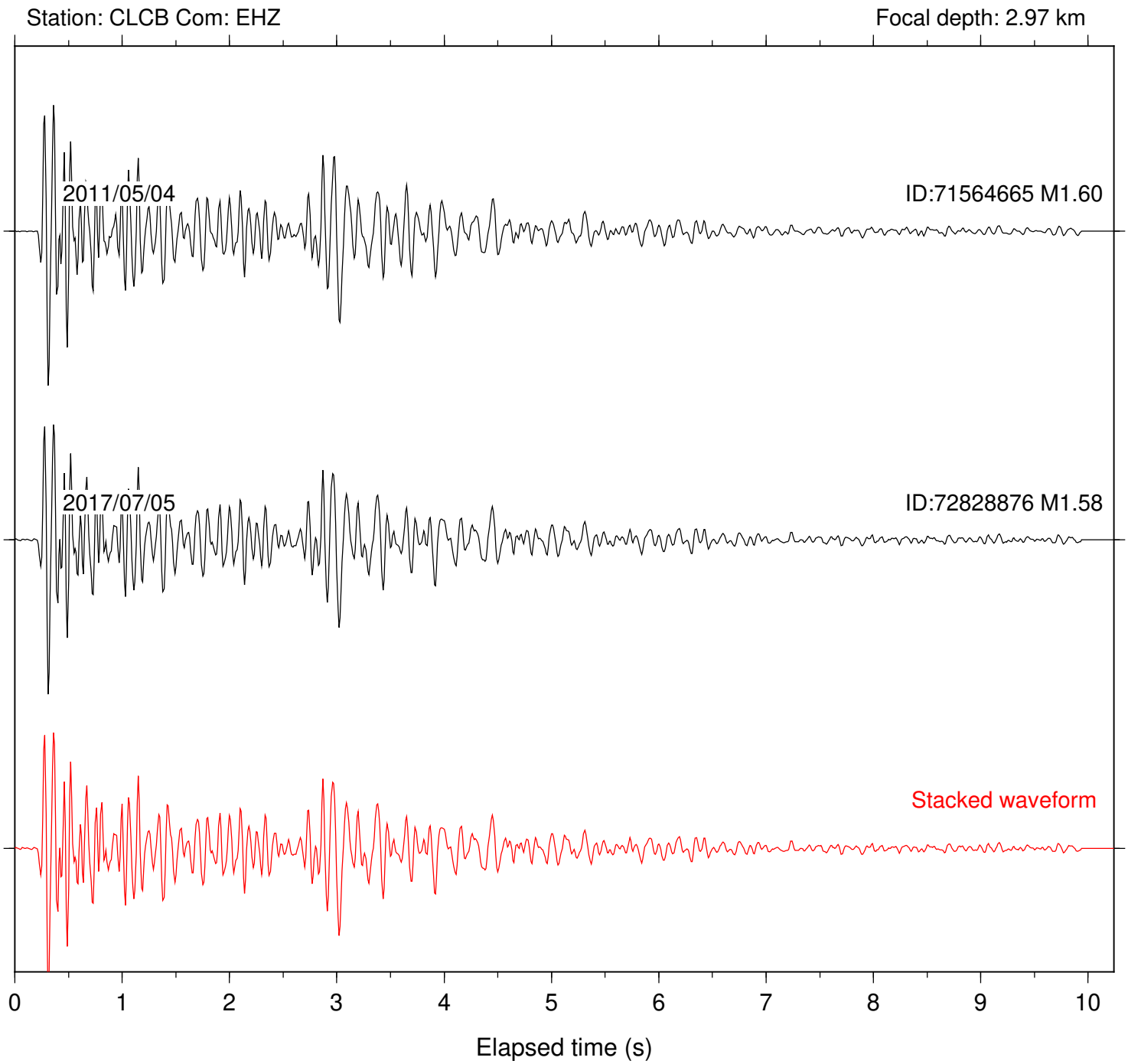
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 2.97 km
2011/05/04
ID:71564665 M1.60
2017/07/05
ID:72828876 M1.58
Stacked waveform
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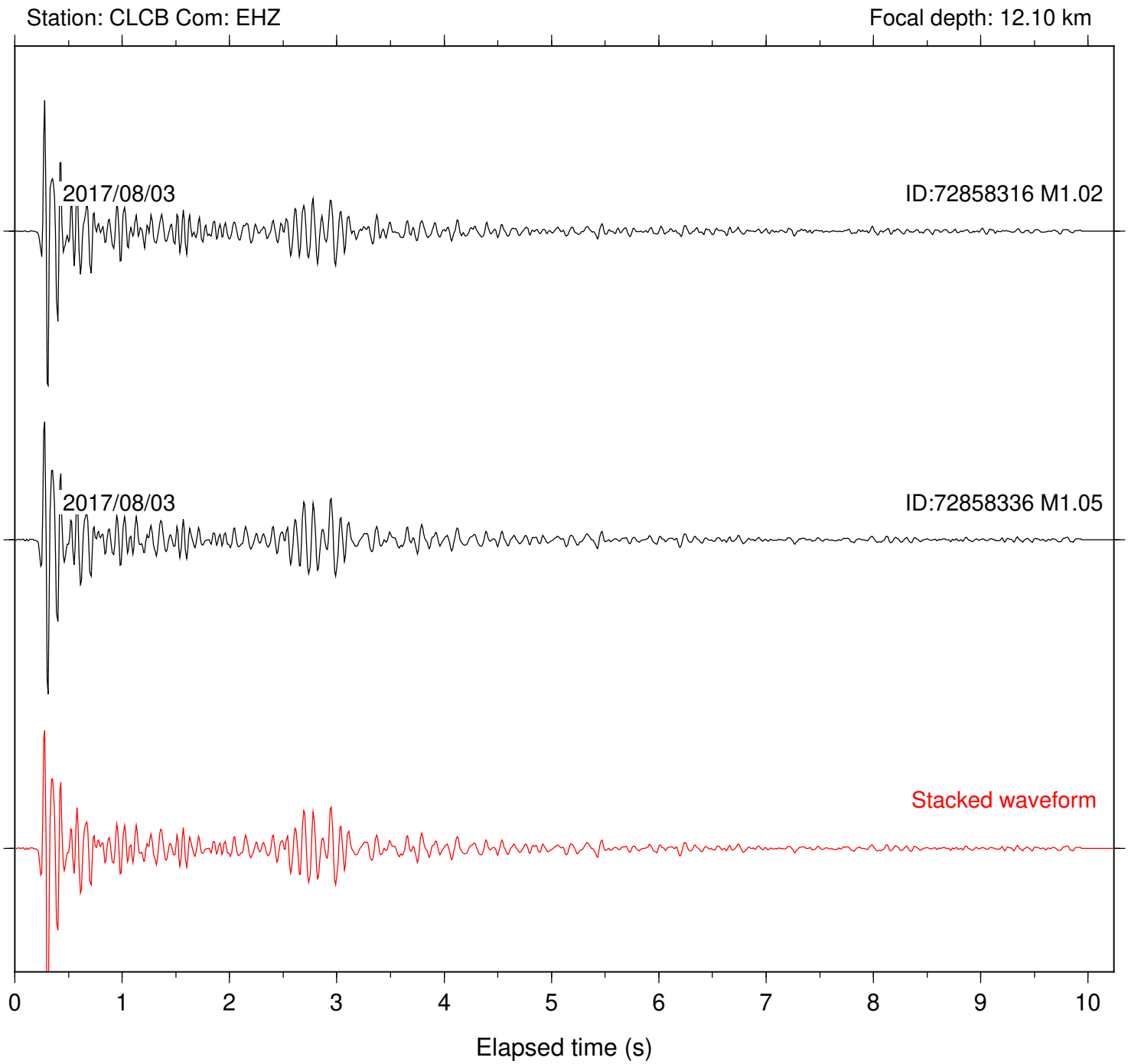
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 12.10 km
2017/08/03
ID:72858316 M1.02
2017/08/03
ID:72858336 M1.05
Stacked waveform
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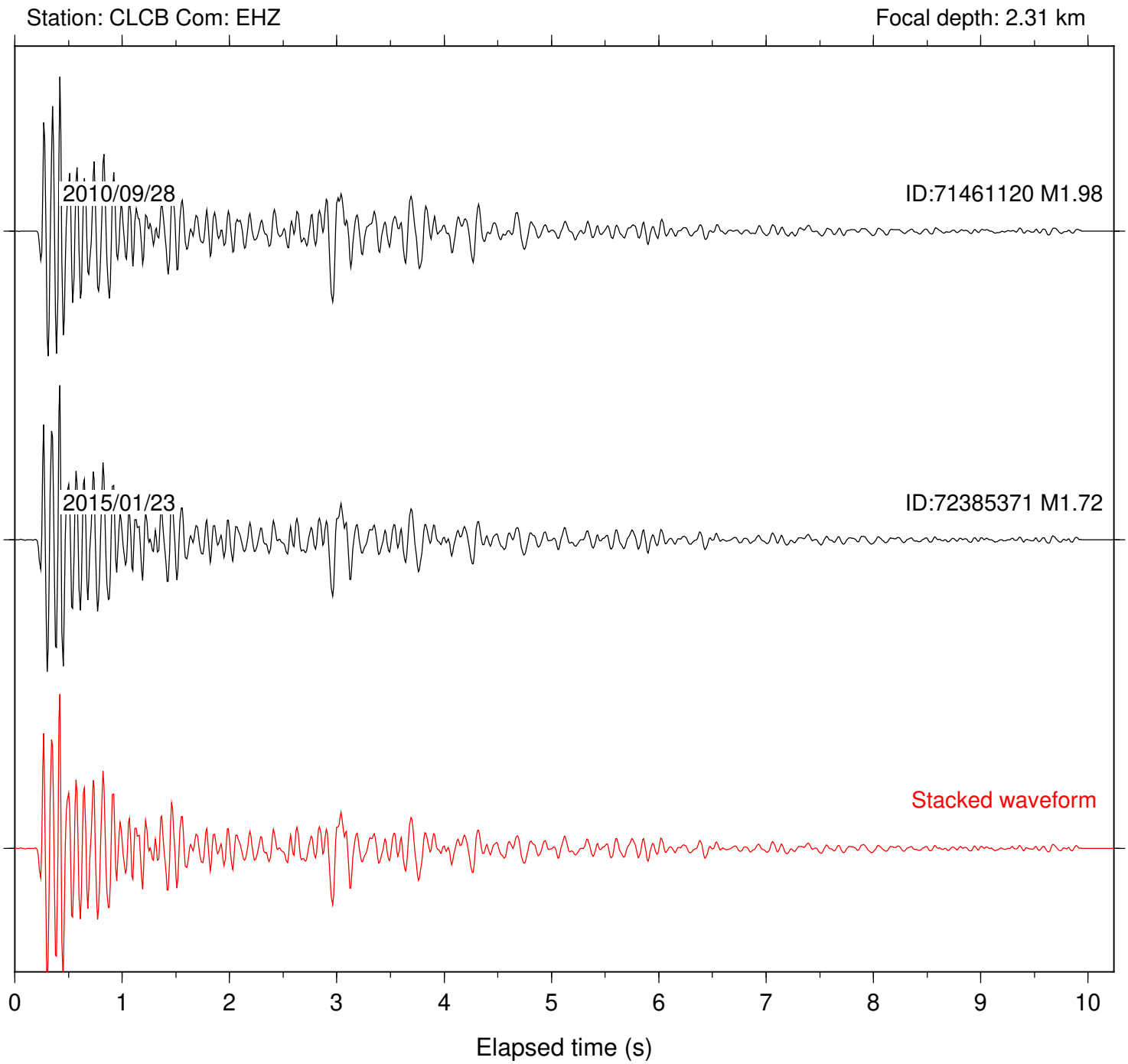
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 2.31 km
2010/09/28
ID:71461120 M1.98
2015/01/23
ID:72385371 M1.72
Stacked waveform
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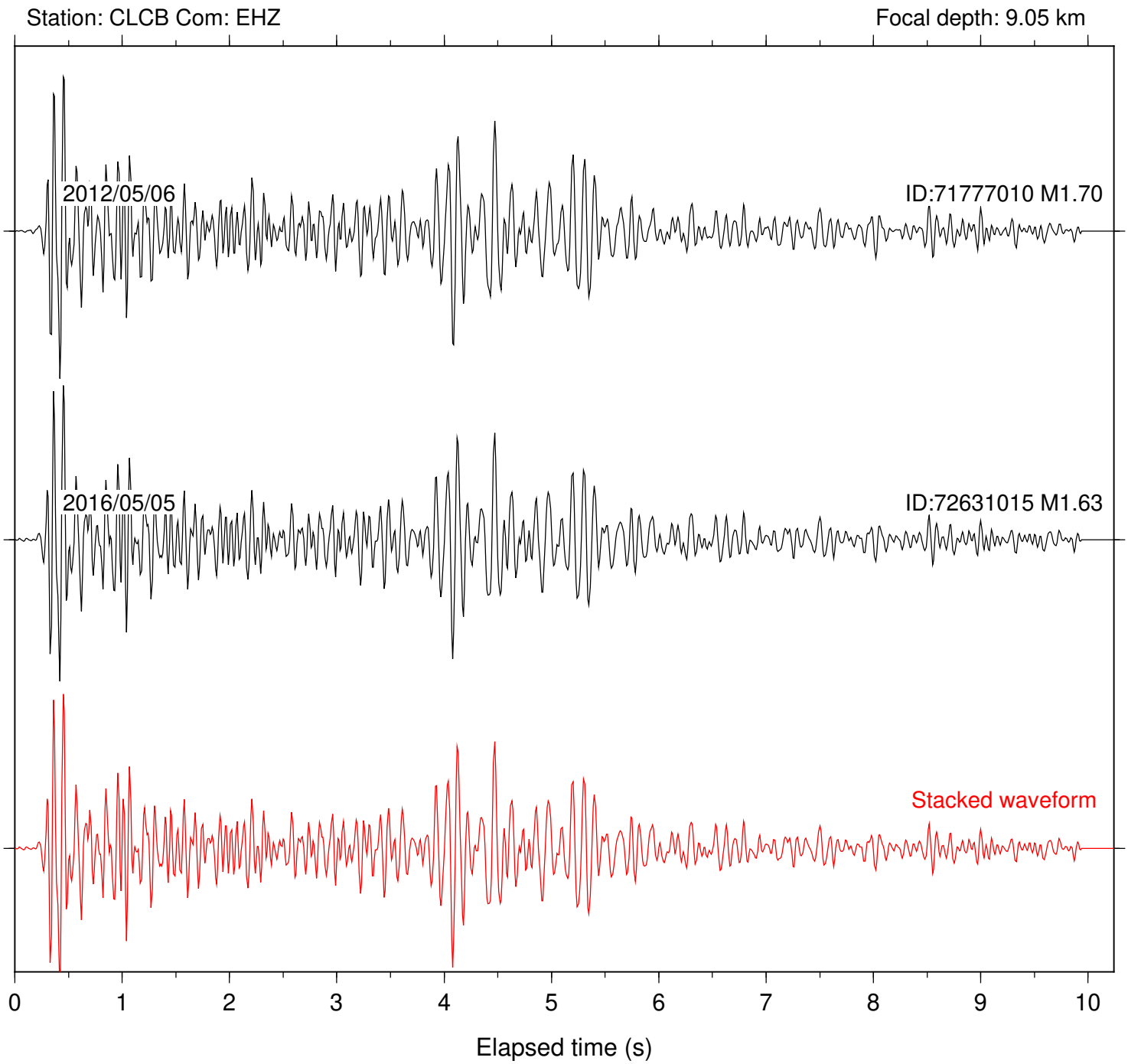
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 9.05 km
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
Stacked waveform
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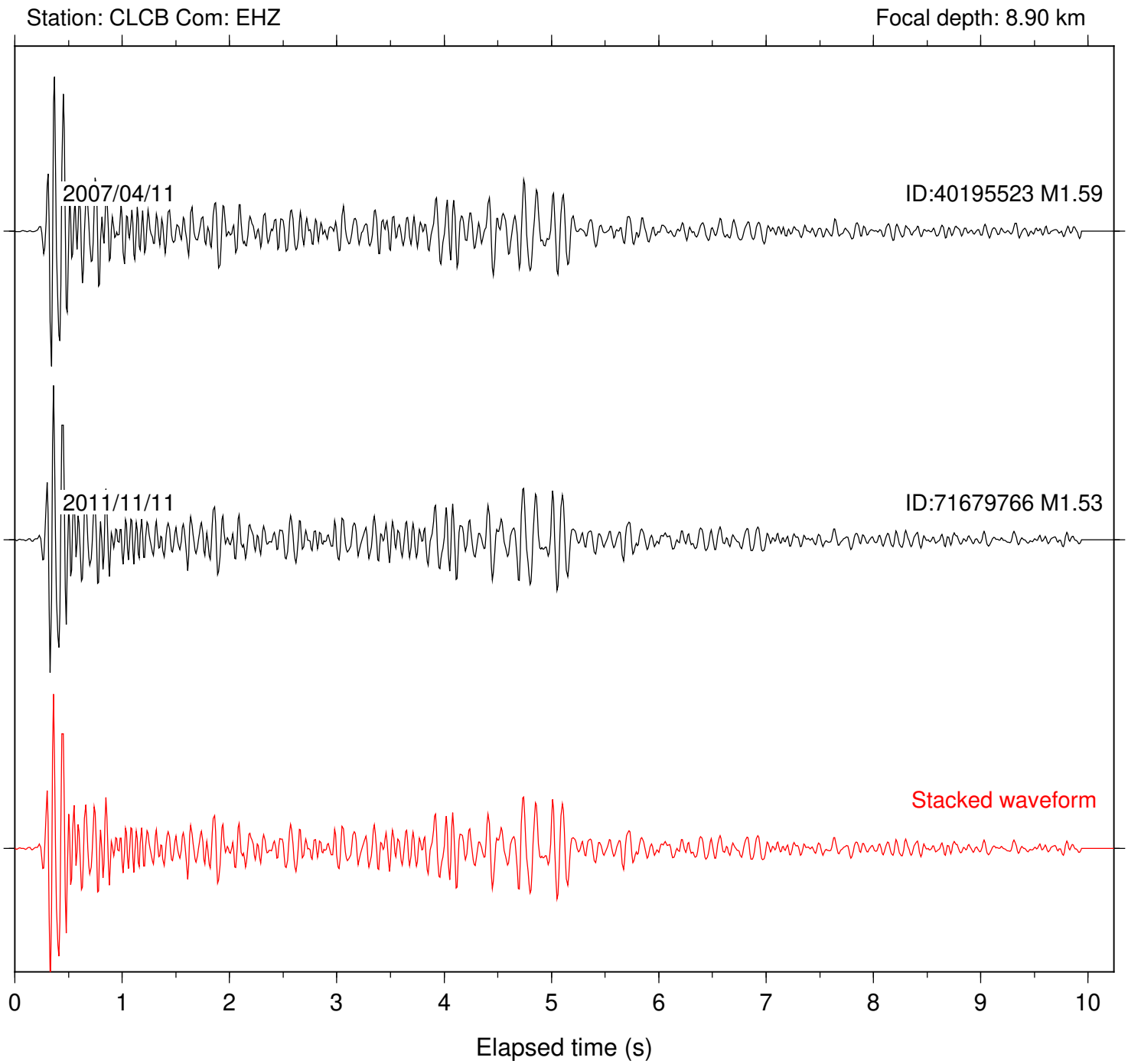
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 8.90 km
2007/04/11
ID:40195523 M1.59
2011/11/11
ID:71679766 M1.53
Stacked waveform
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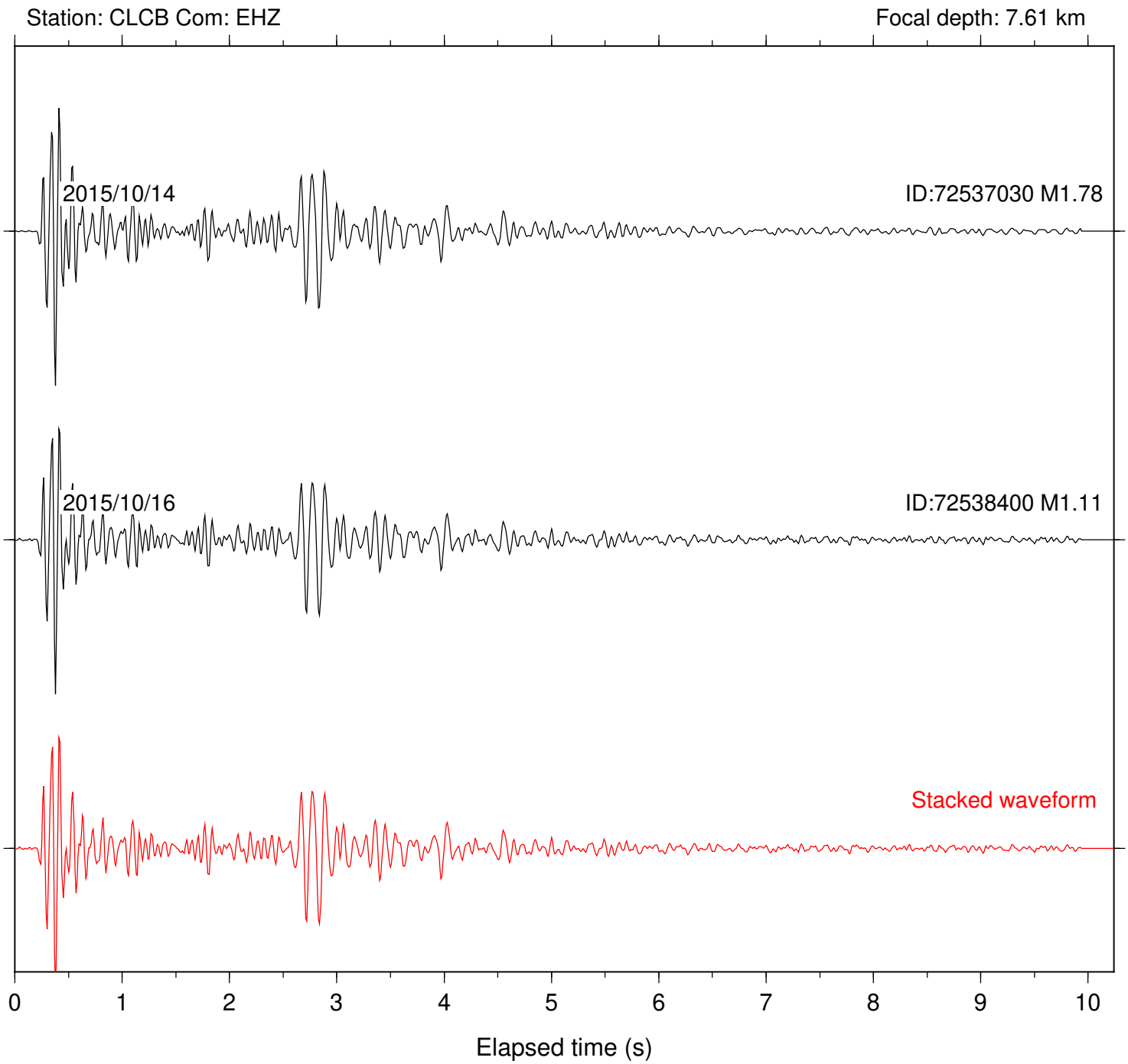
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 7.61 km
2015/10/14
ID:72537030 M1.78
2015/10/16
ID:72538400 M1.11
Stacked waveform
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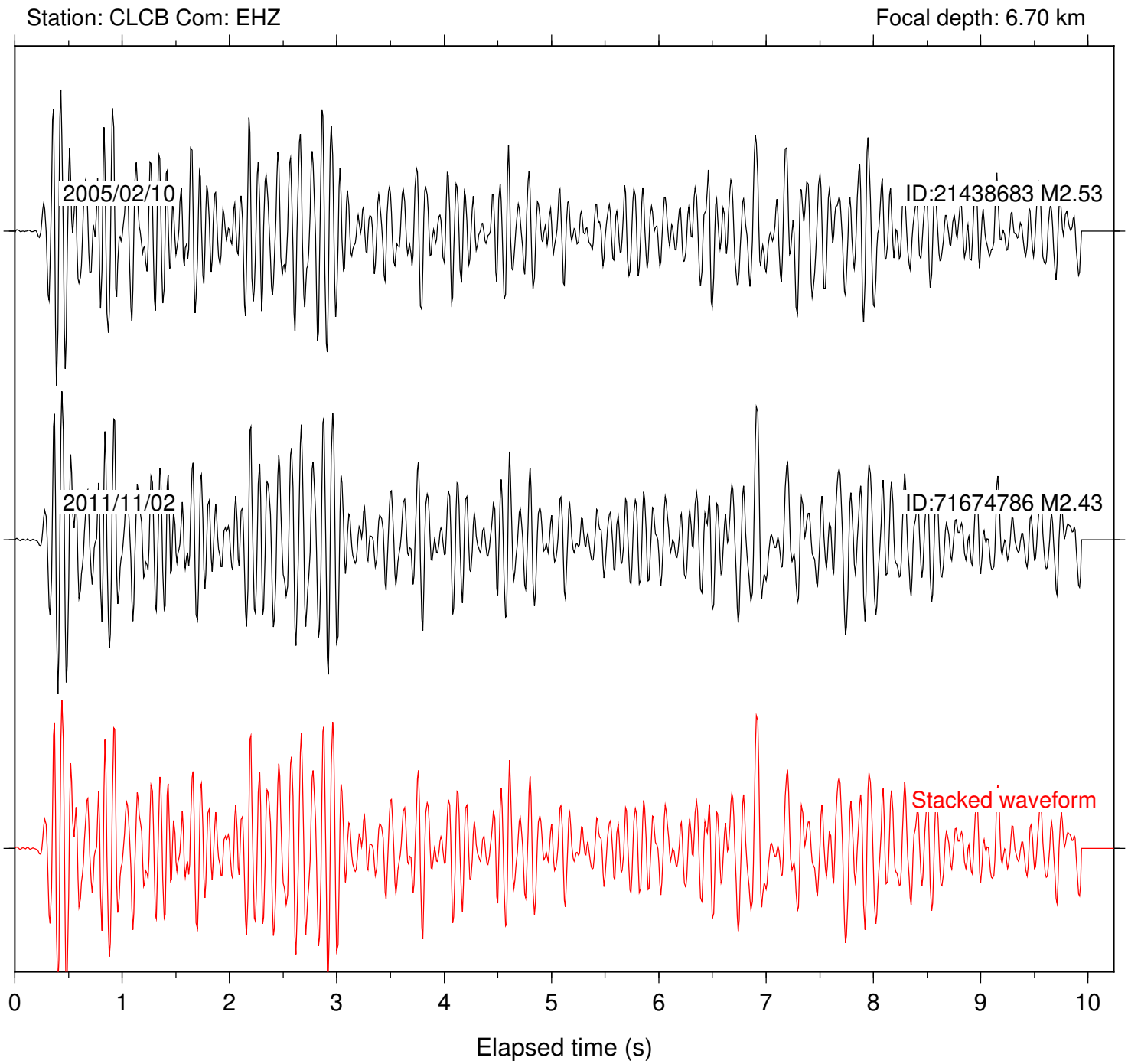
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 6.70 km
2005/02/10
ID:21438683 M2.53
2011/11/02
ID:71674786 M2.43
Stacked waveform
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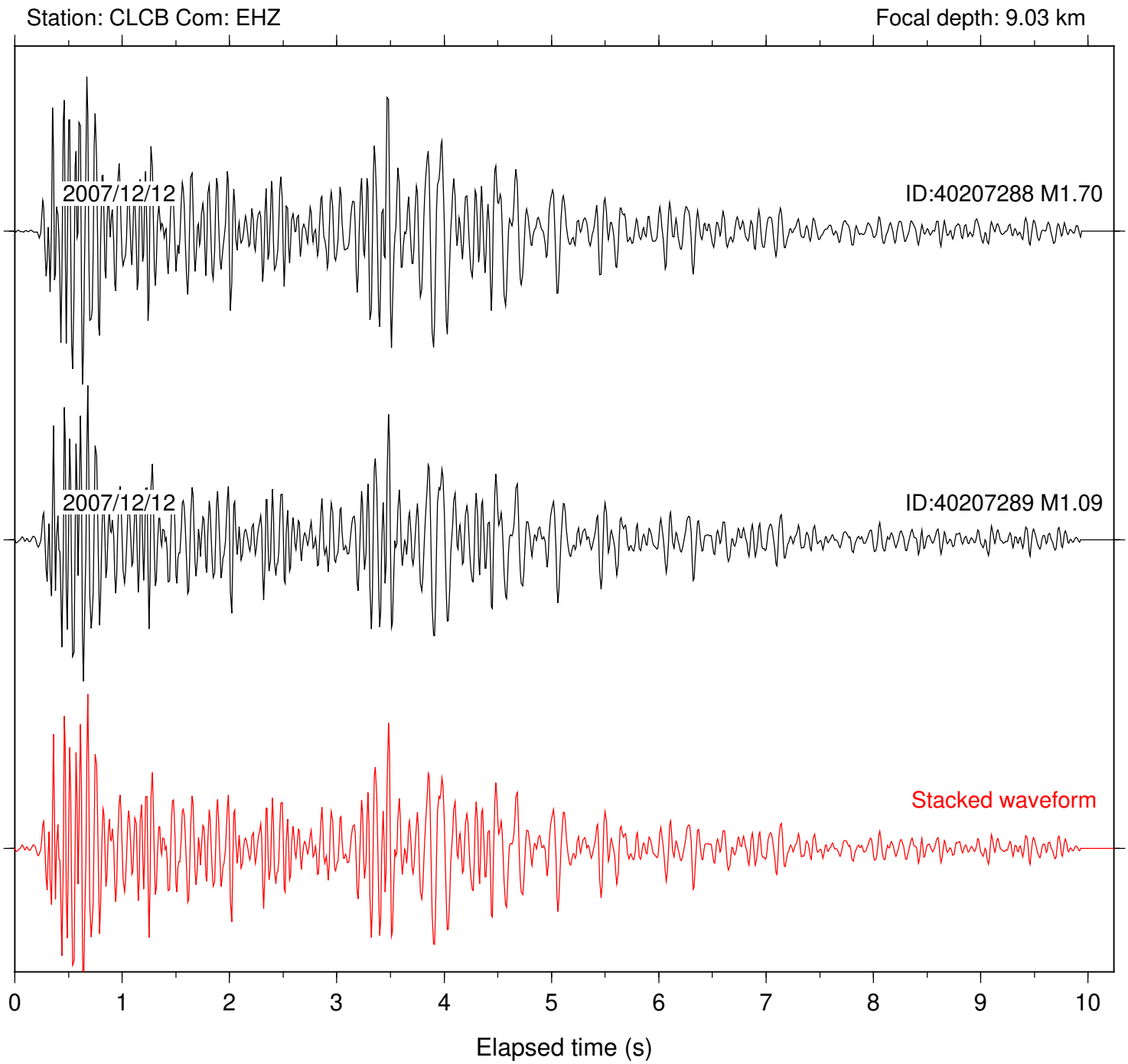
Elapsed time (s)


Station: CLCB Com: EHZ
Focal depth: 9.03 km
2007/12/12
ID:40207288 M1.70
2007/12/12
ID:40207289 M1.09
Stacked waveform
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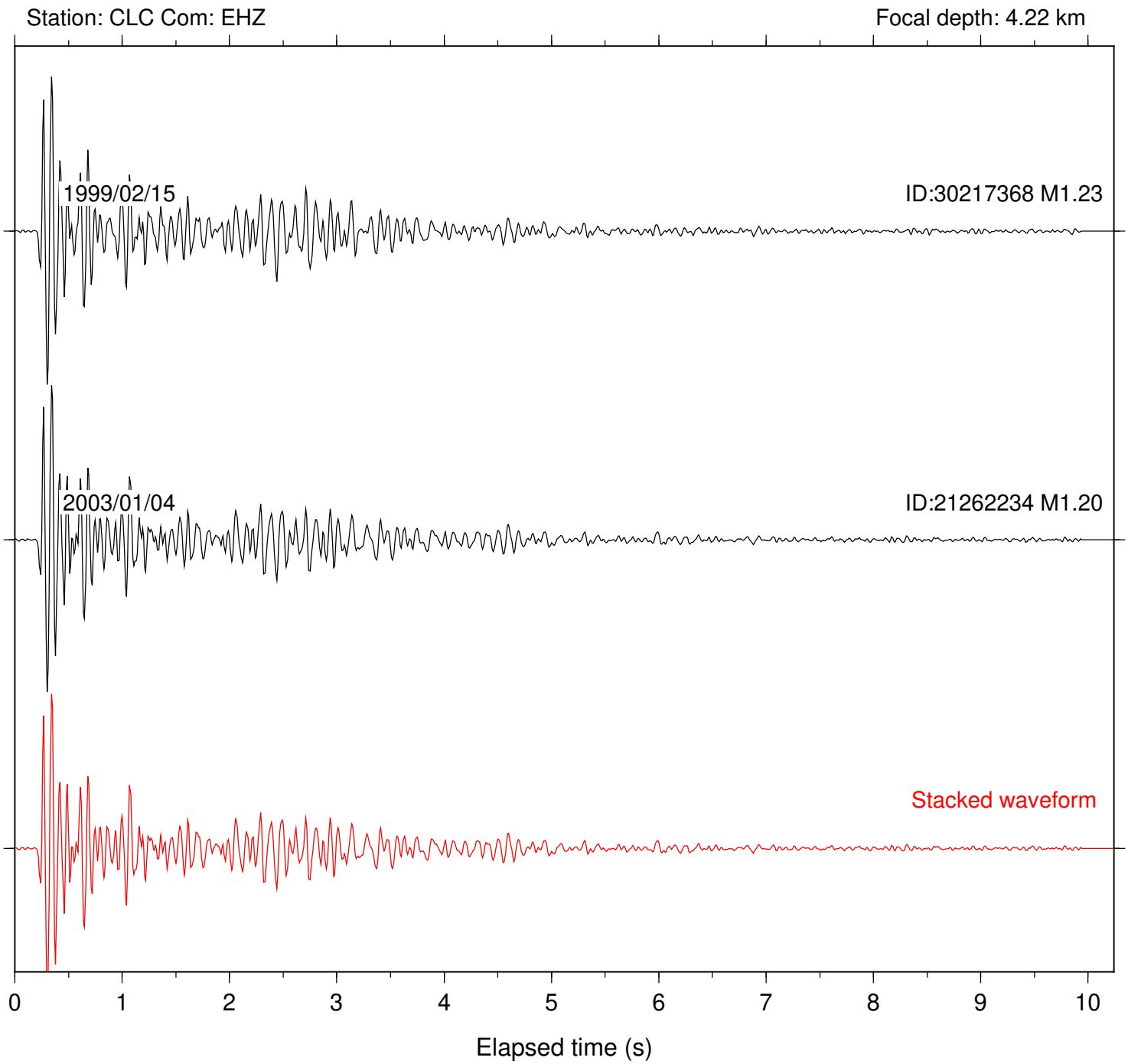
Elapsed time (s)


Station: CLC Com: EHZ
Focal depth: 4.22 km
1999/02/15
ID:30217368 M1.23
2003/01/04
ID:21262234 M1.20
Stacked waveform
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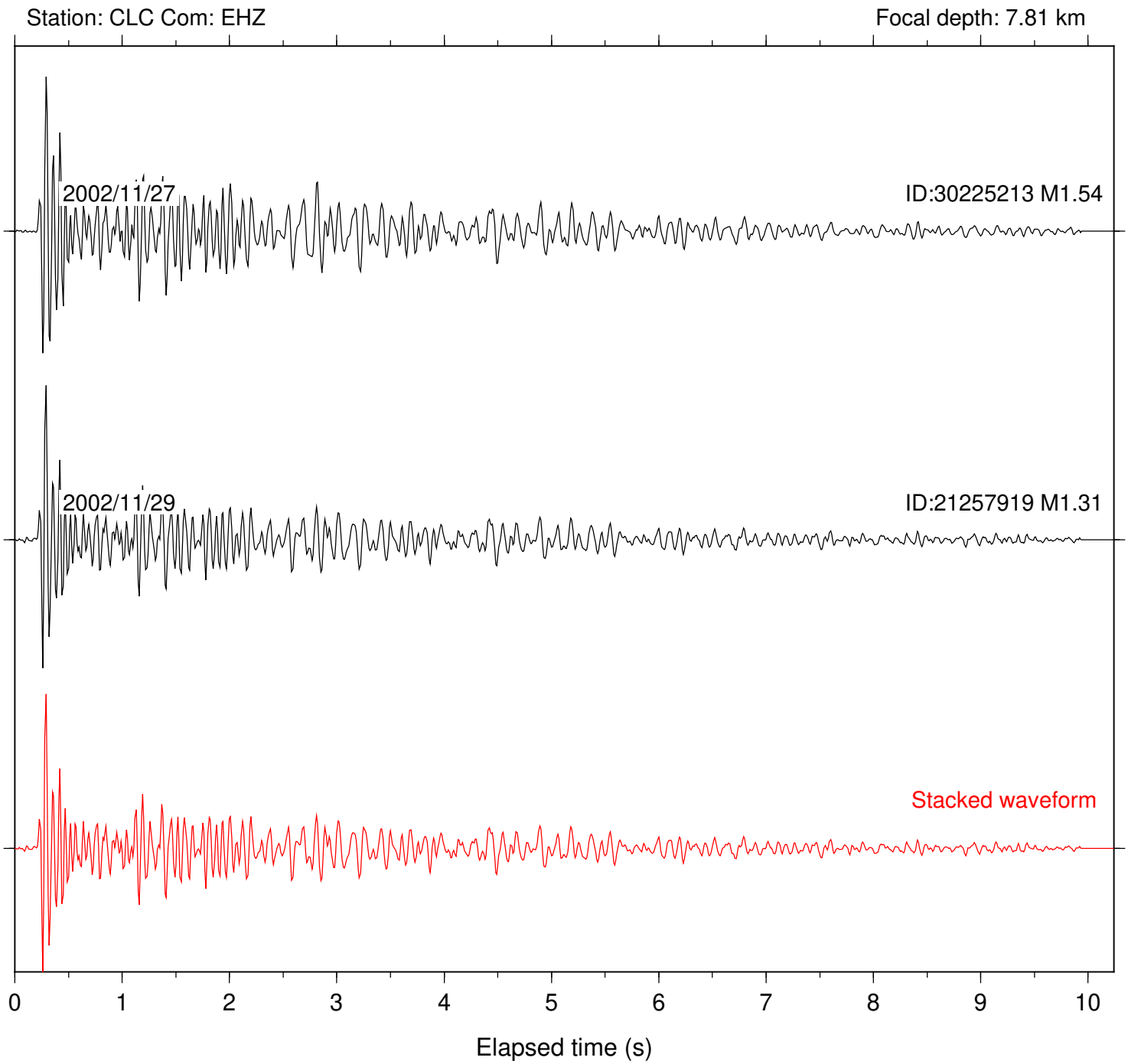
Elapsed time (s)


Station: CLC Com: EHZ
Focal depth: 7.81 km
2002/11/27
ID:30225213 M1.54
2002/11/29
ID:21257919 M1.31
Stacked waveform
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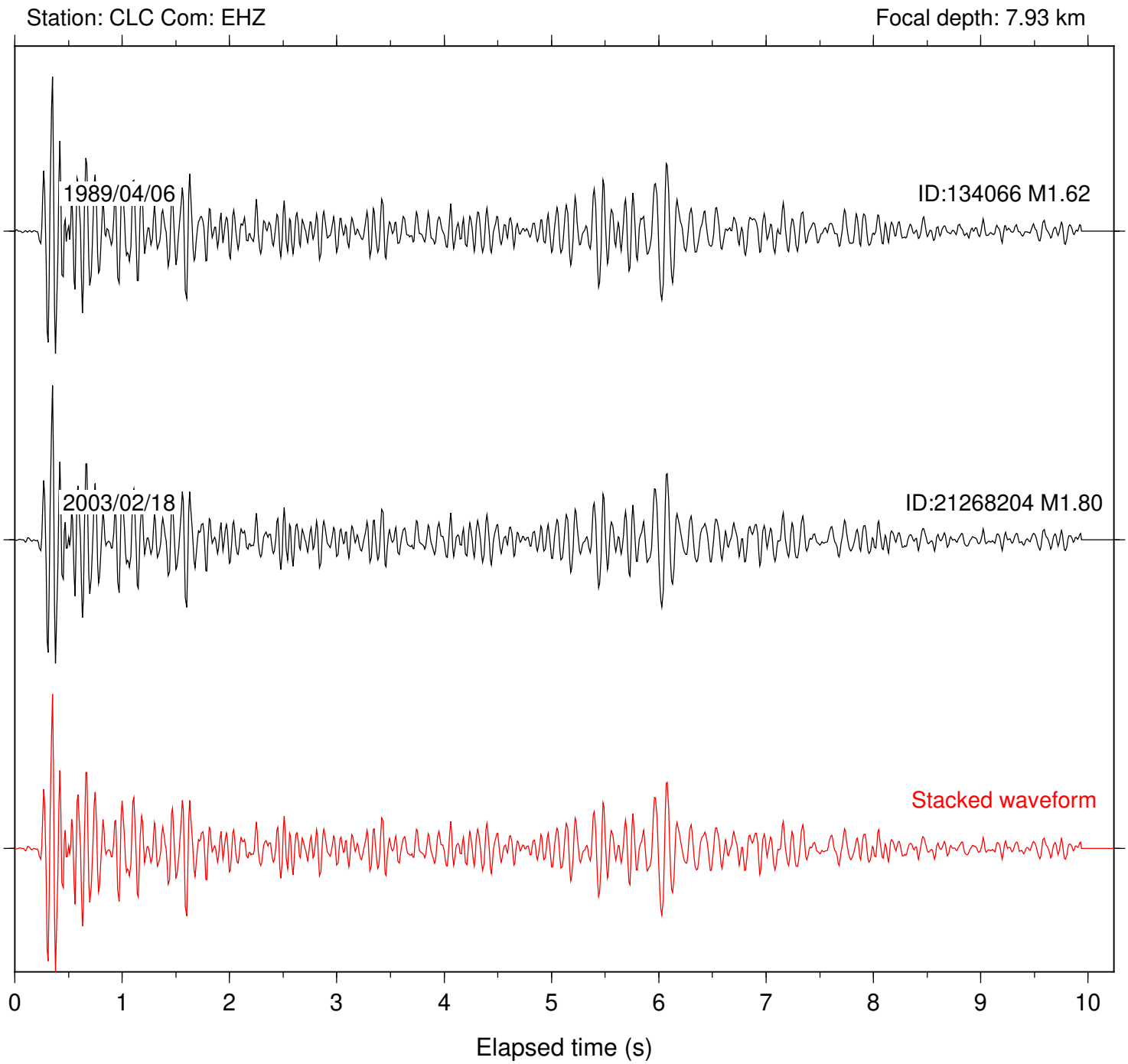
Elapsed time (s)


Station: CLC Com: EHZ
Focal depth: 7.93 km
1989/04/06
ID:134066 M1.62
2003/02/18
ID:21268204 M1.80
Stacked waveform
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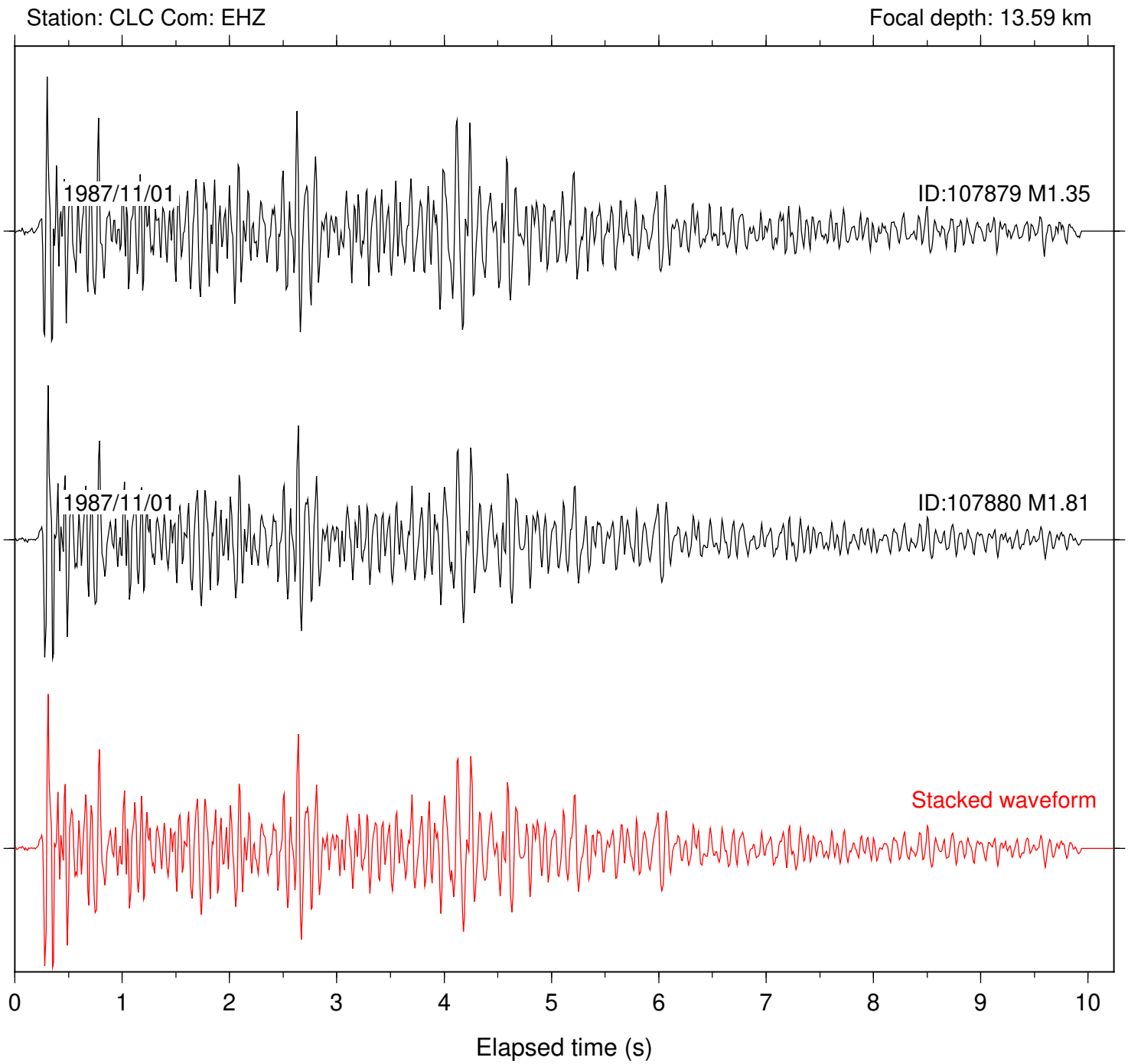
Elapsed time (s)


Station: CLC Com: EHZ
Focal depth: 13.59 km
1987/11/01
ID:107879 M1.35
1987/11/01
ID:107880 M1.81
Stacked waveform
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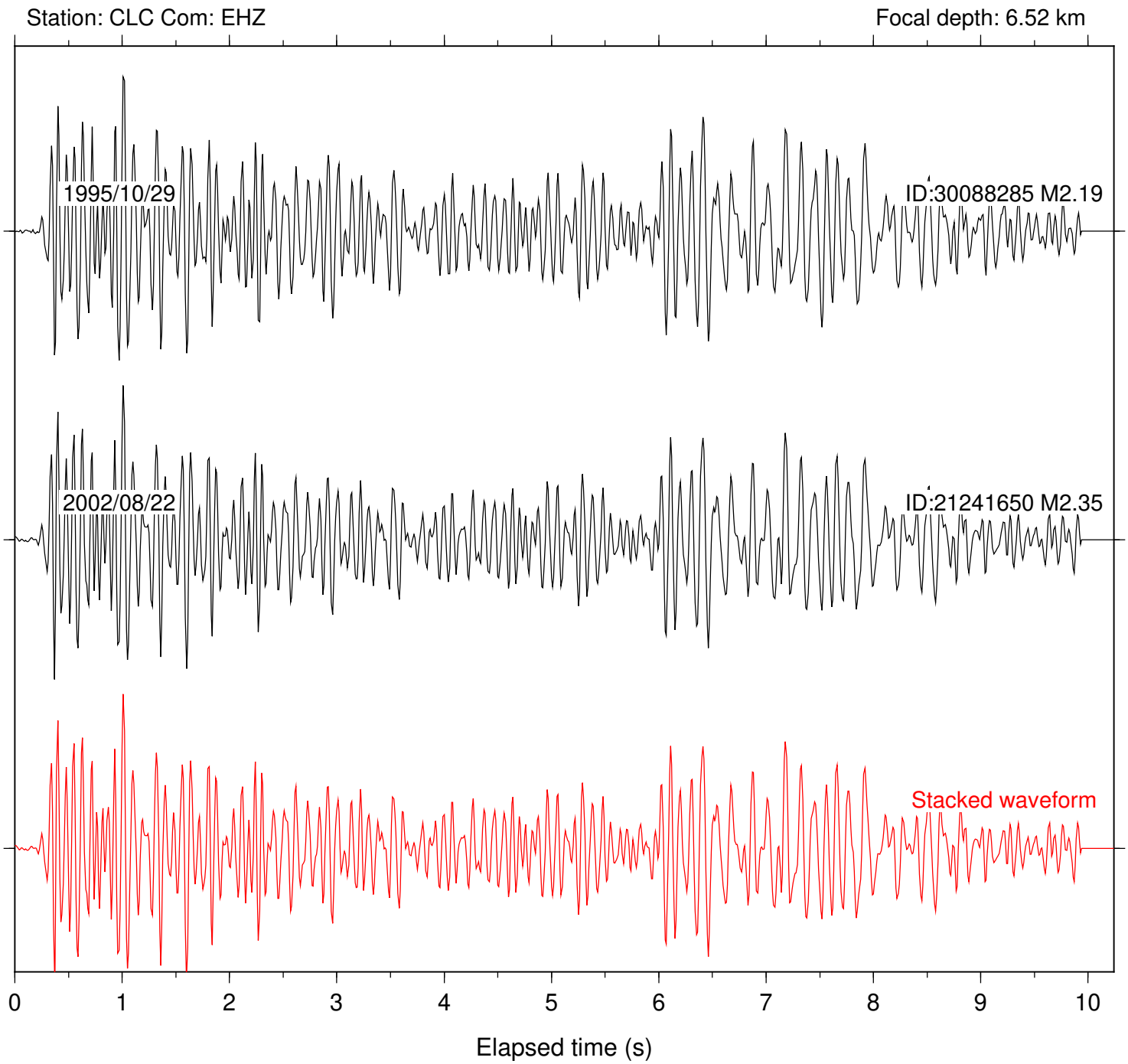
Elapsed time (s)


Station: CLC Com: EHZ
Focal depth: 6.52 km
1995/10/29
ID:30088285 M2.19
2002/08/22
ID:21241650 M2.35
Stacked waveform
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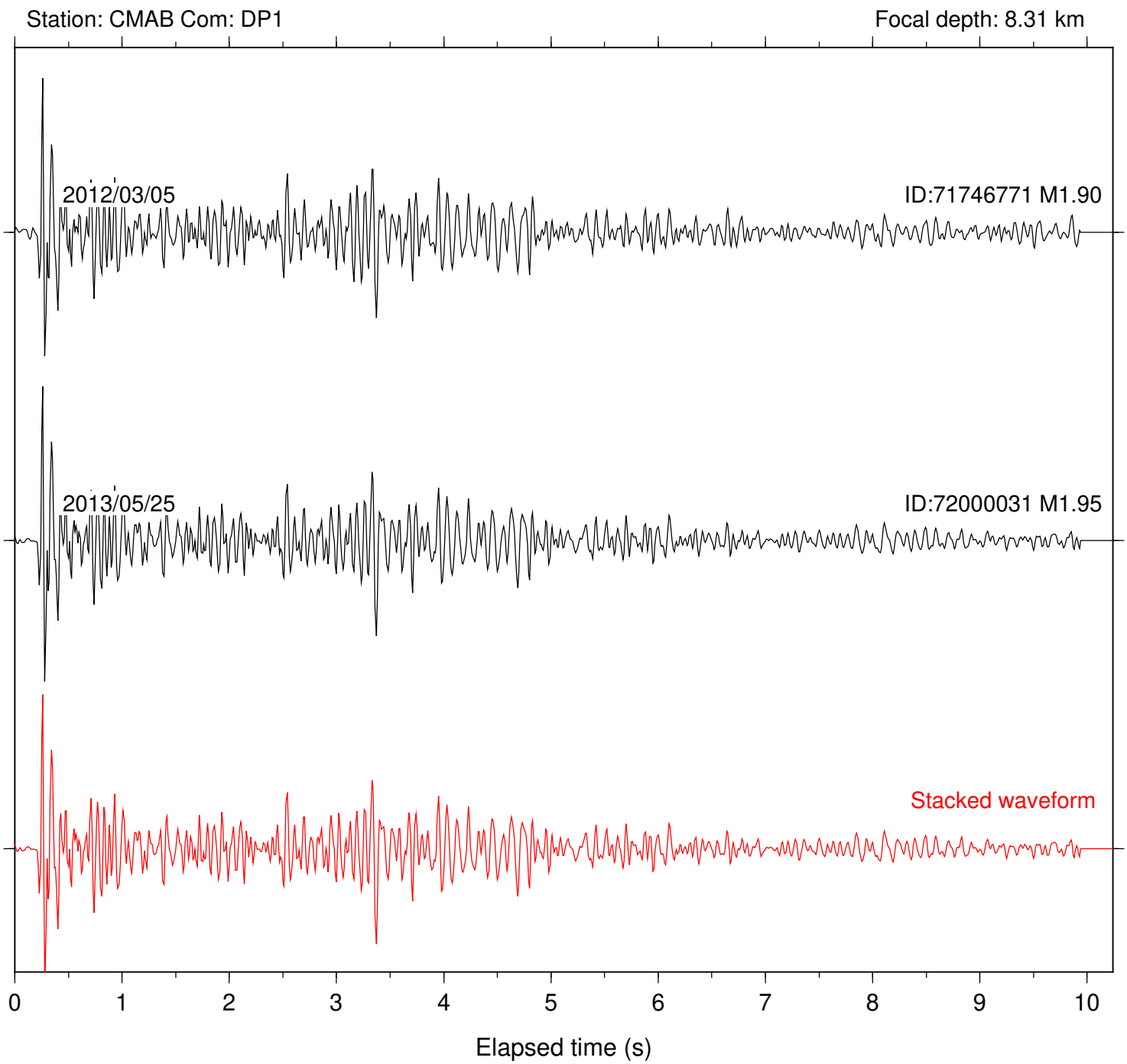
Elapsed time (s)


Station: CMAB Com: DP1
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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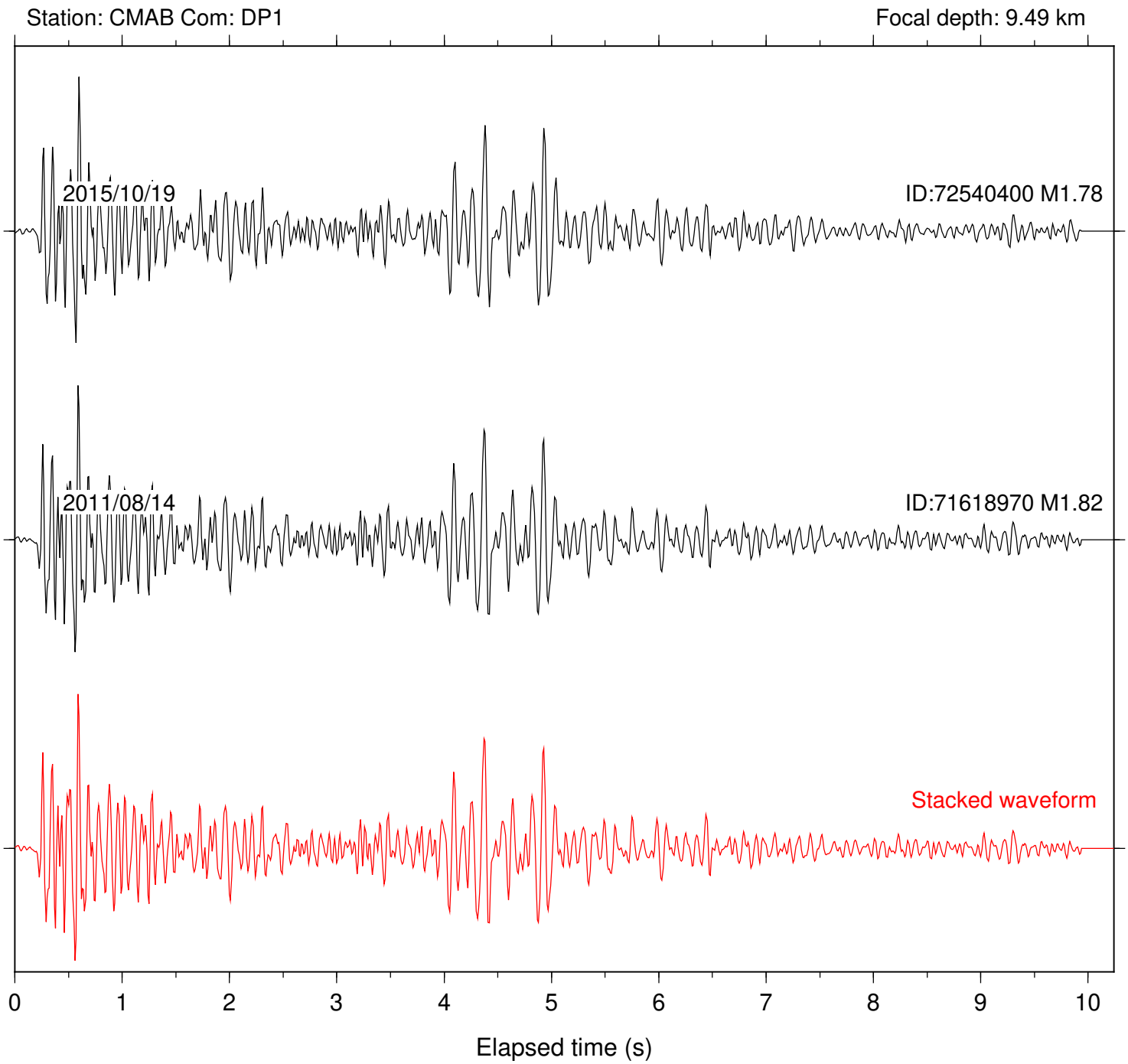
Elapsed time (s)


Station: CMAB Com: DP1
Focal depth: 9.49 km
2015/10/19
ID:72540400 M1.78
2011/08/14
ID:71618970 M1.82
Stacked waveform
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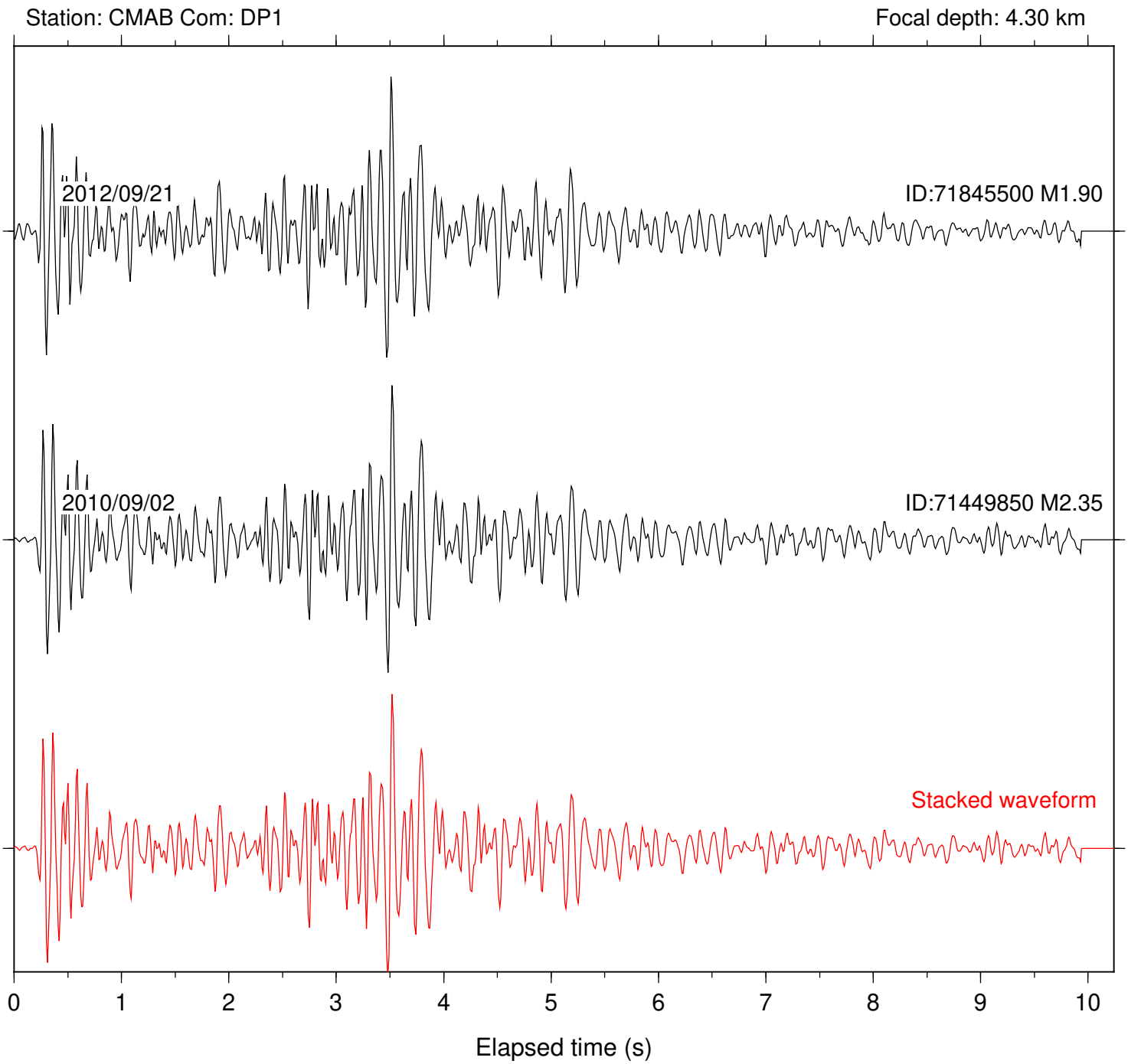
Elapsed time (s)


Station: CMAB Com: DP1
Focal depth: 4.30 km
2012/09/21
ID:71845500 M1.90
2010/09/02
ID:71449850 M2.35
Stacked waveform
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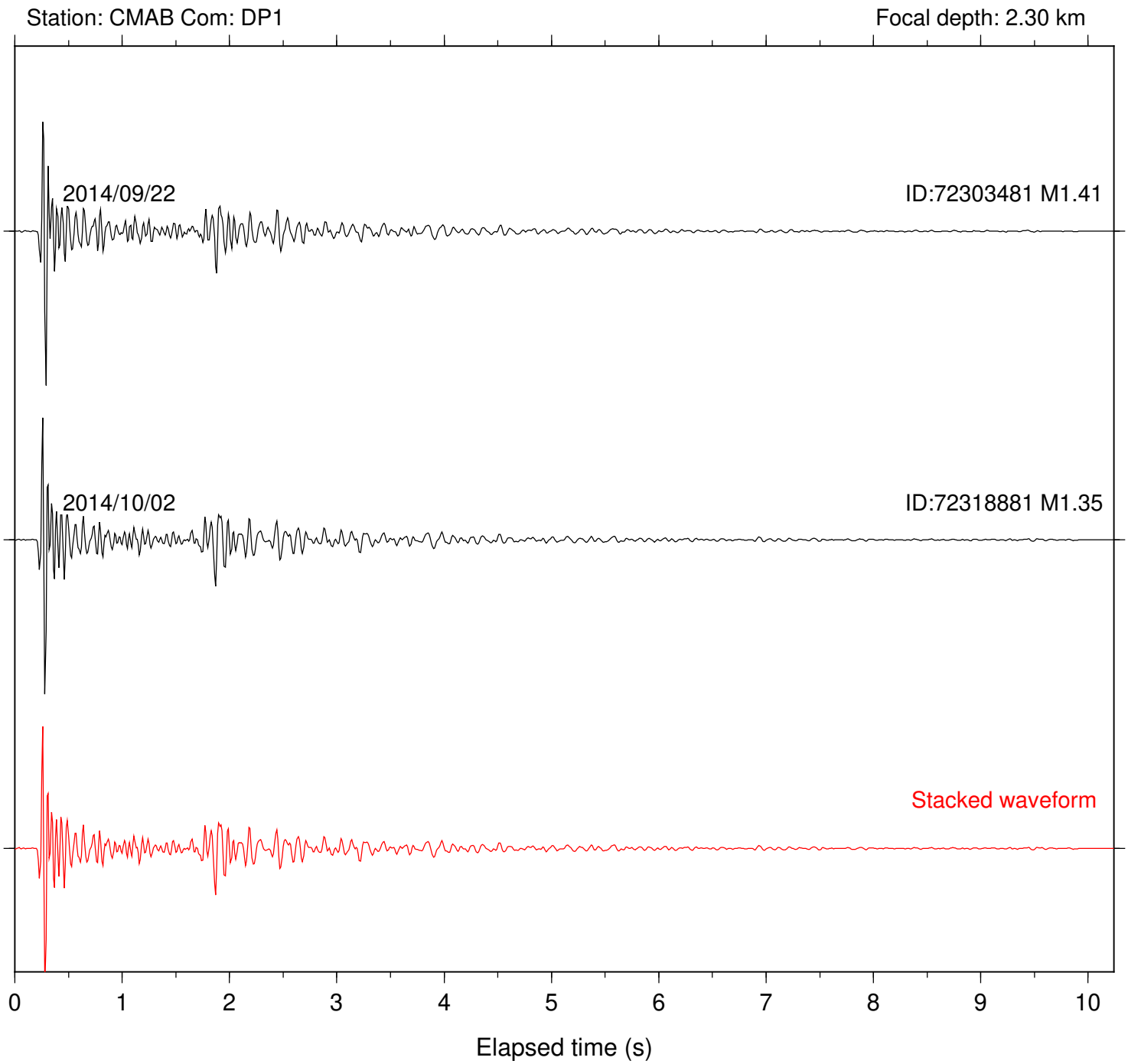
Elapsed time (s)


Station: CMAB Com: DP1
Focal depth: 2.30 km
2014/09/22
ID:72303481 M1.41
2014/10/02
ID:72318881 M1.35
Stacked waveform
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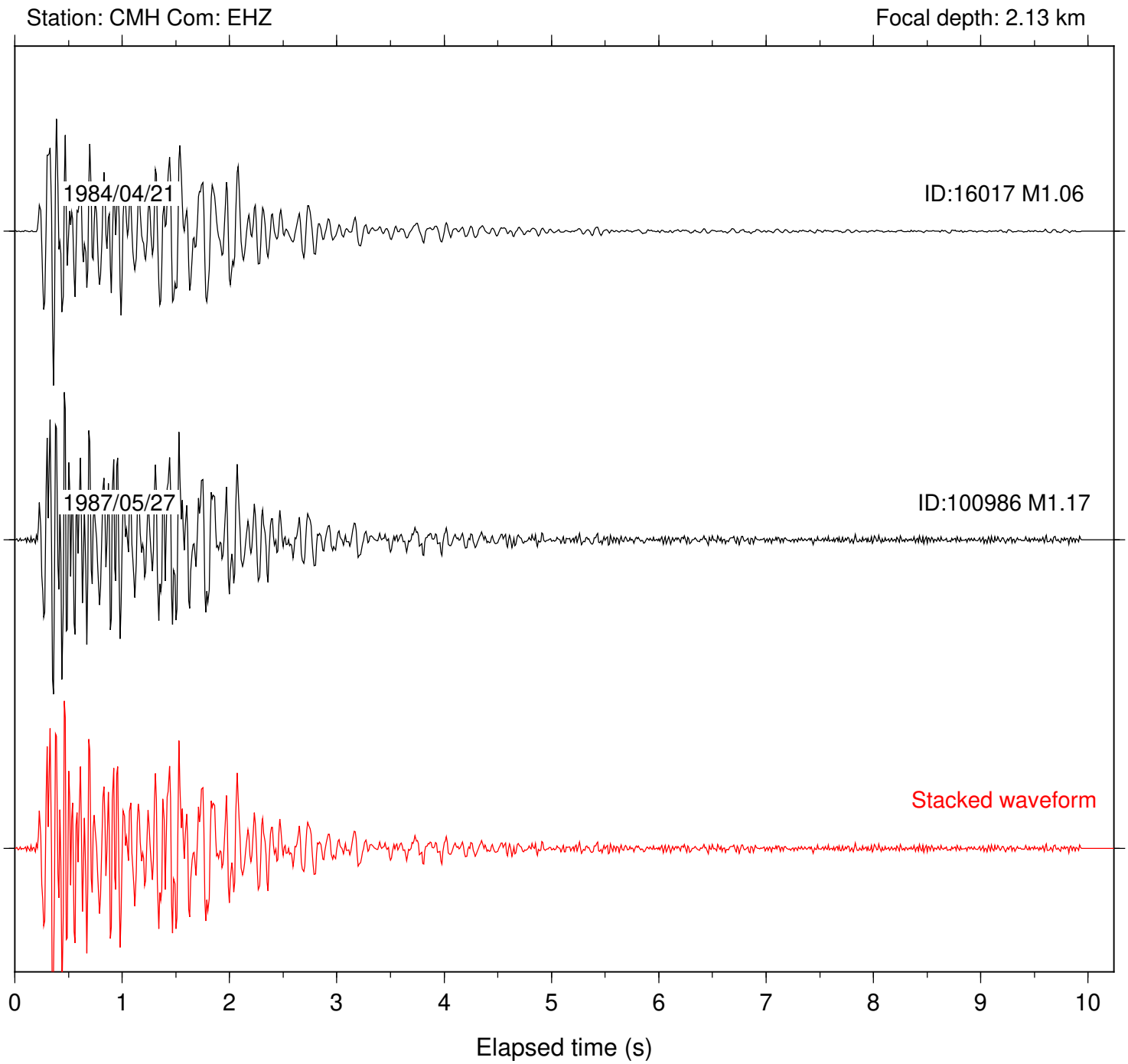
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.13 km
1984/04/21
ID:16017 M1.06
1987/05/27
ID:100986 M1.17
Stacked waveform
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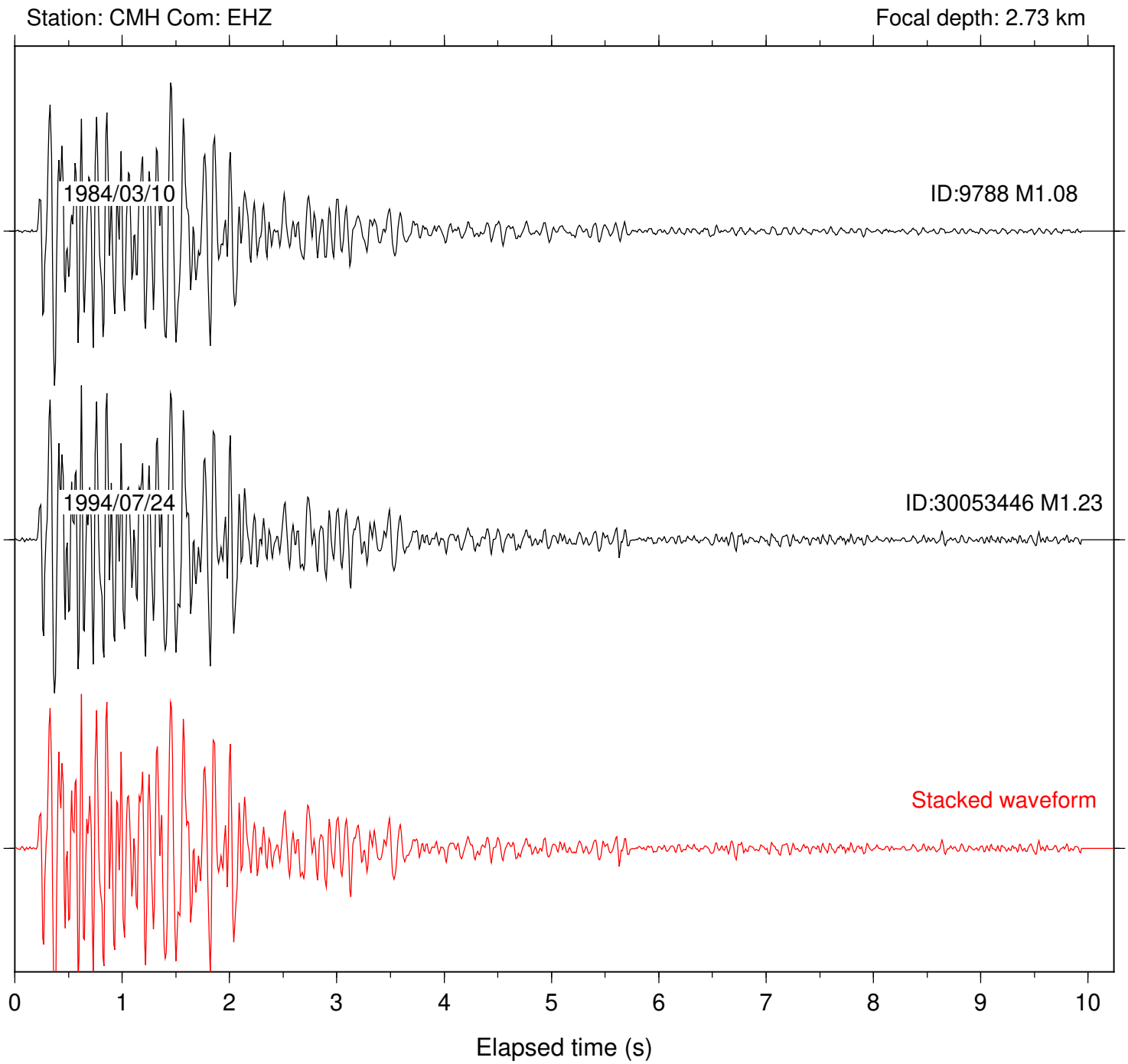
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.73 km
1984/03/10
ID:9788 M1.08
1994/07/24
ID:30053446 M1.23
Stacked waveform
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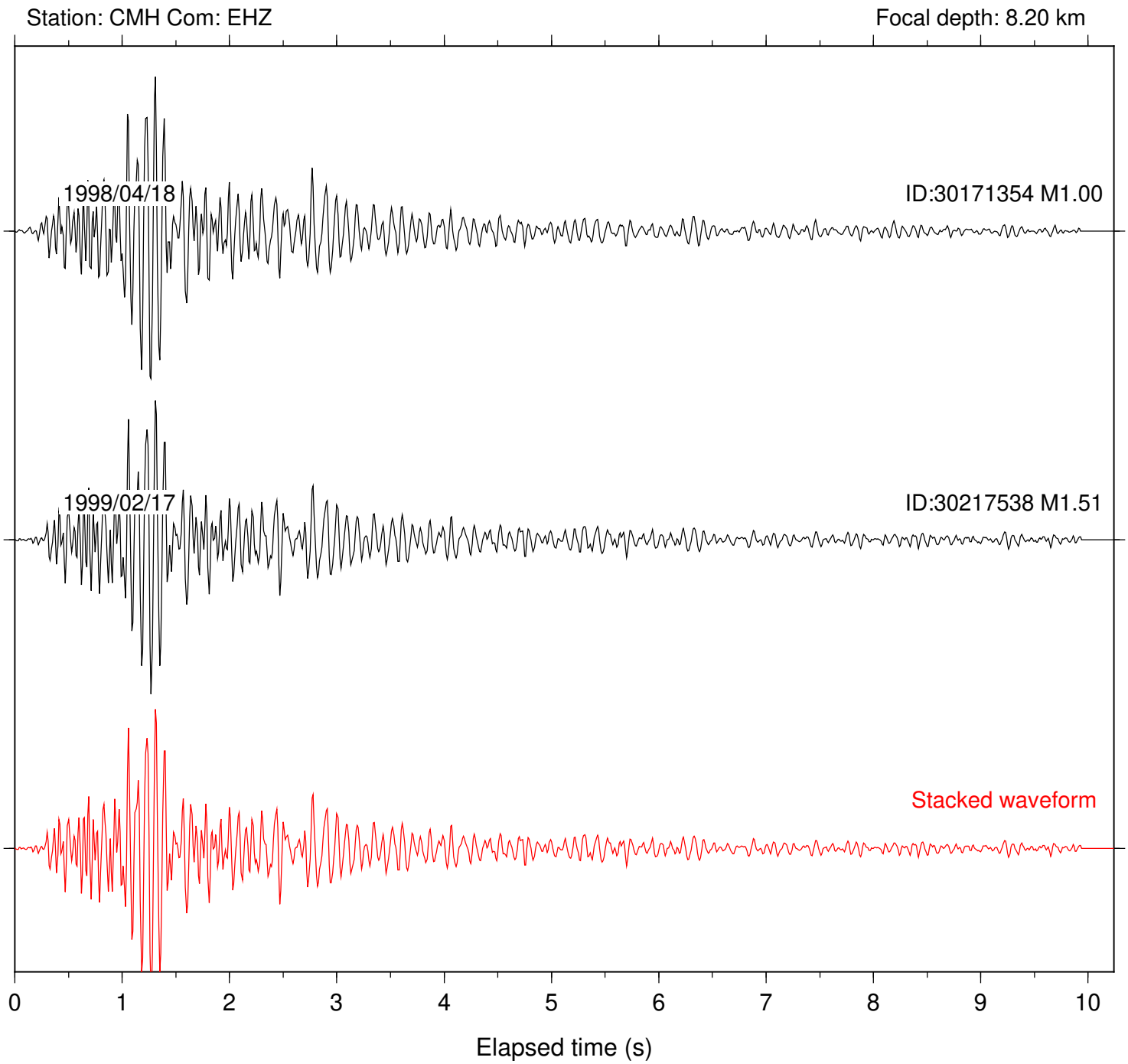
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.20 km
1998/04/18
ID:30171354 M1.00
1999/02/17
ID:30217538 M1.51
Stacked waveform
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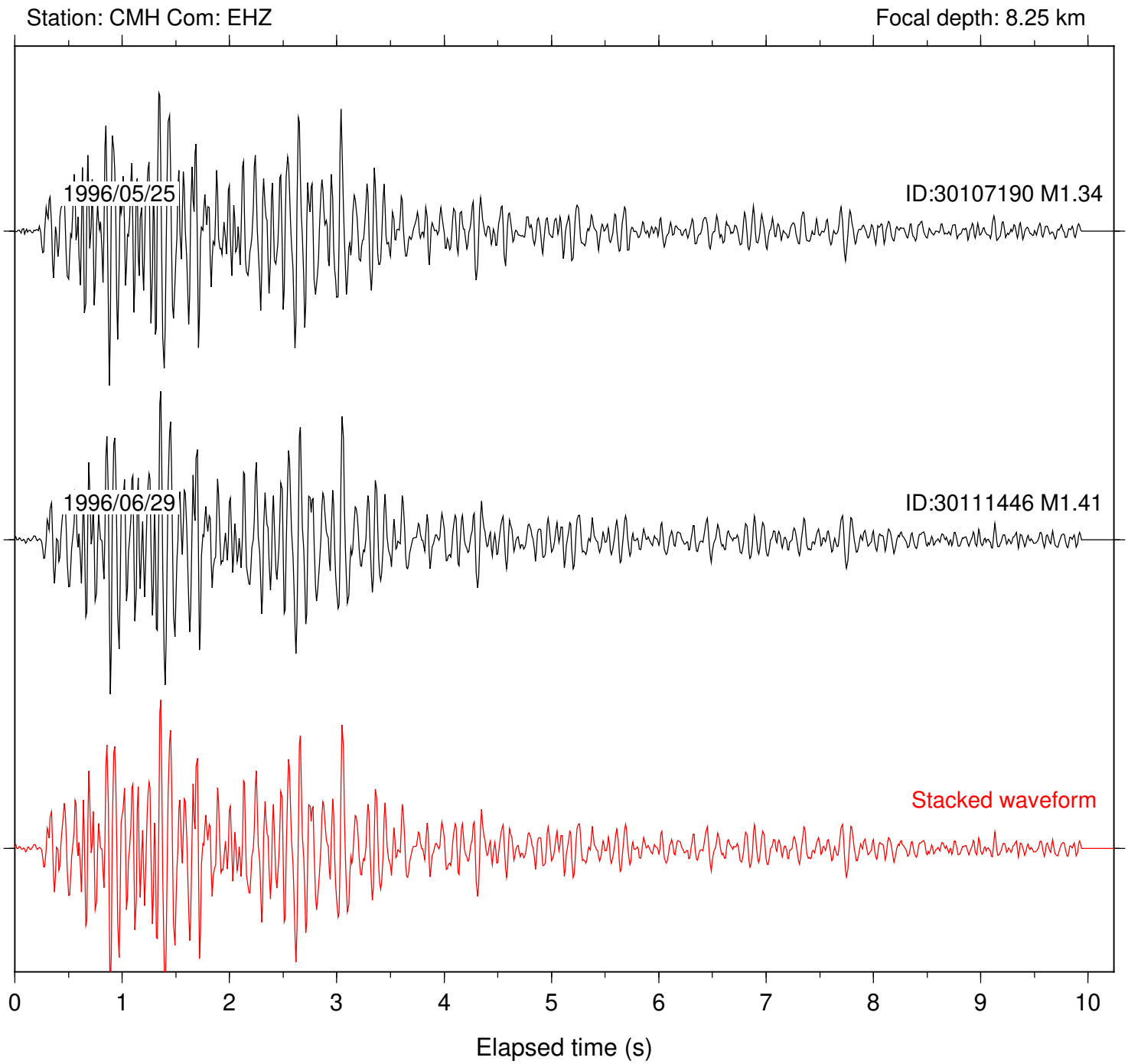
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.25 km
1996/05/25
ID:30107190 M1.34
1996/06/29
ID:30111446 M1.41
Stacked waveform
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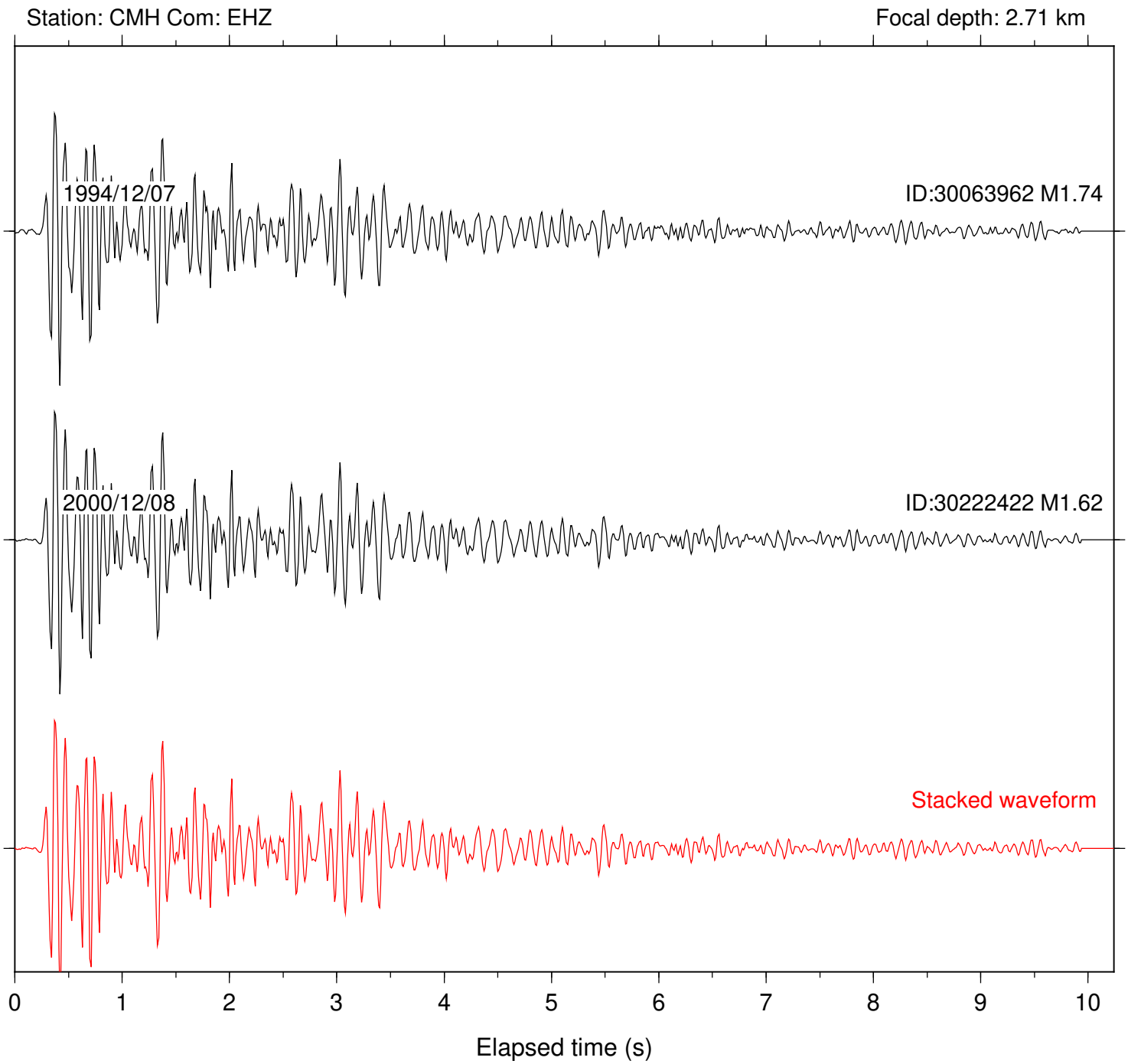
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.71 km
1994/12/07
ID:30063962 M1.74
2000/12/08
ID:30222422 M1.62
Stacked waveform
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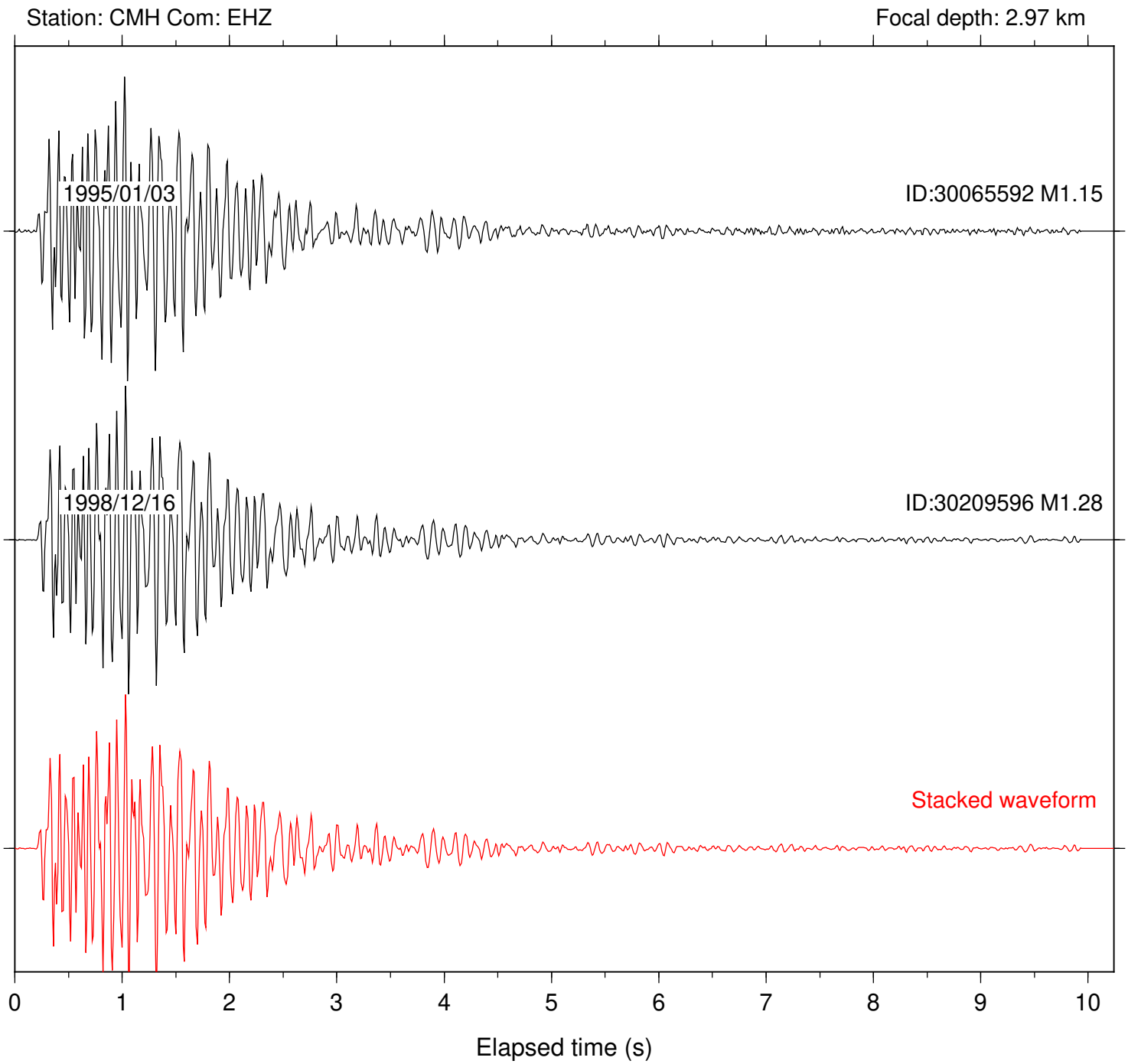
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.97 km
1995/01/03
ID:30065592 M1.15
1998/12/16
ID:30209596 M1.28
Stacked waveform
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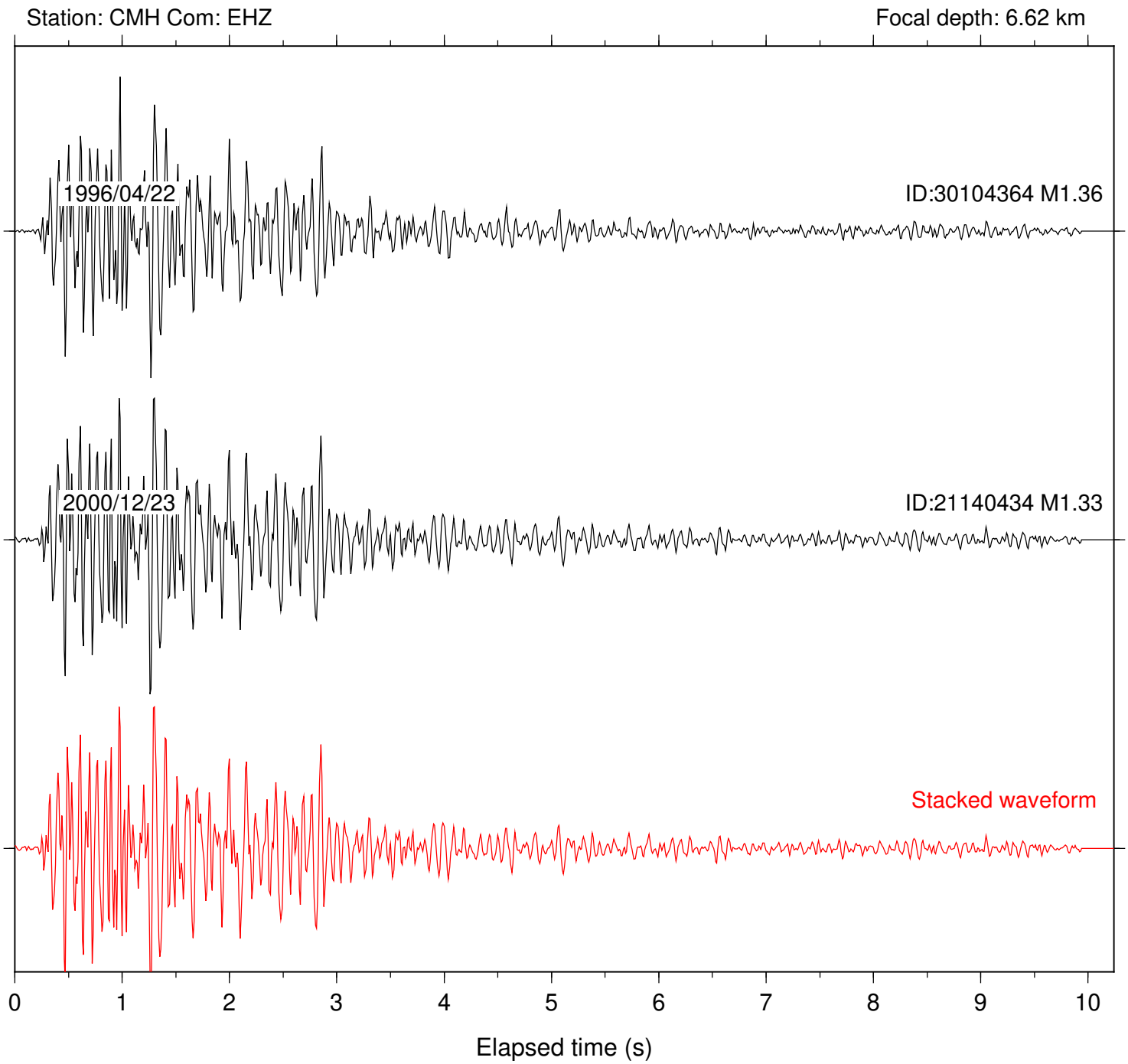
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.62 km
1996/04/22
ID:30104364 M1.36
2000/12/23
ID:21140434 M1.33
Stacked waveform
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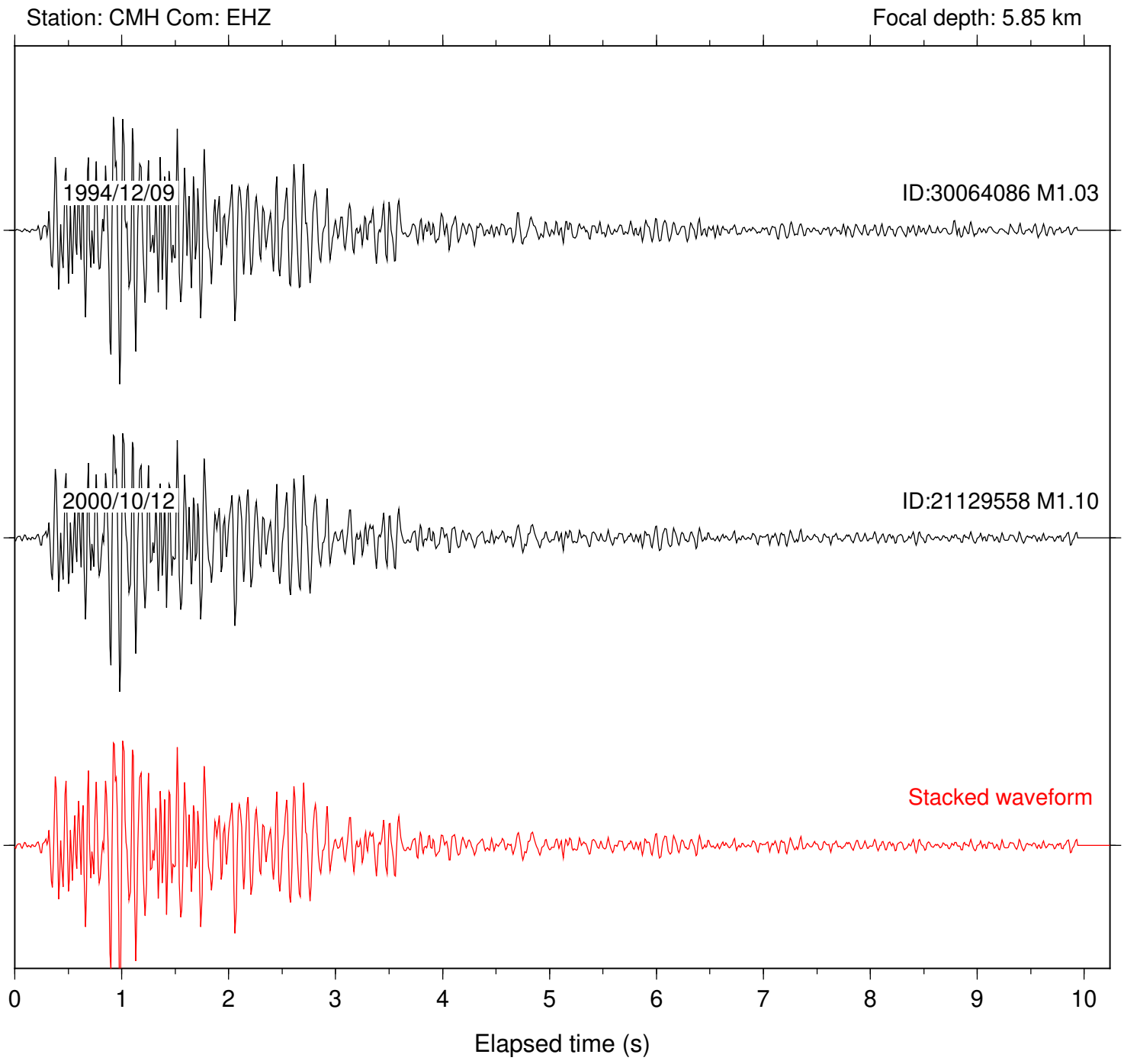
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.85 km
1994/12/09
ID:30064086 M1.03
2000/10/12
ID:21129558 M1.10
Stacked waveform
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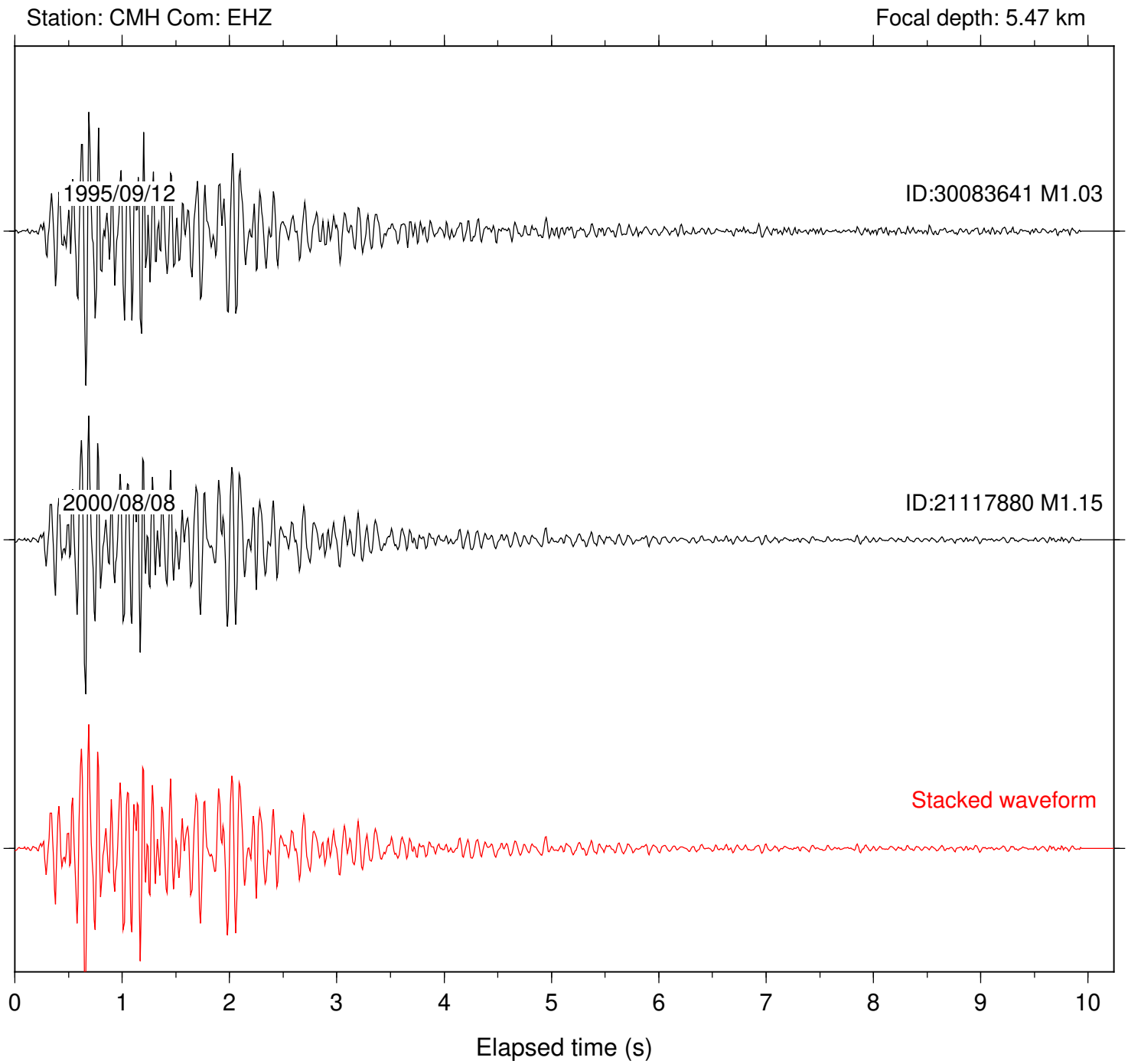
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.47 km
1995/09/12
ID:30083641 M1.03
2000/08/08
ID:21117880 M1.15
Stacked waveform
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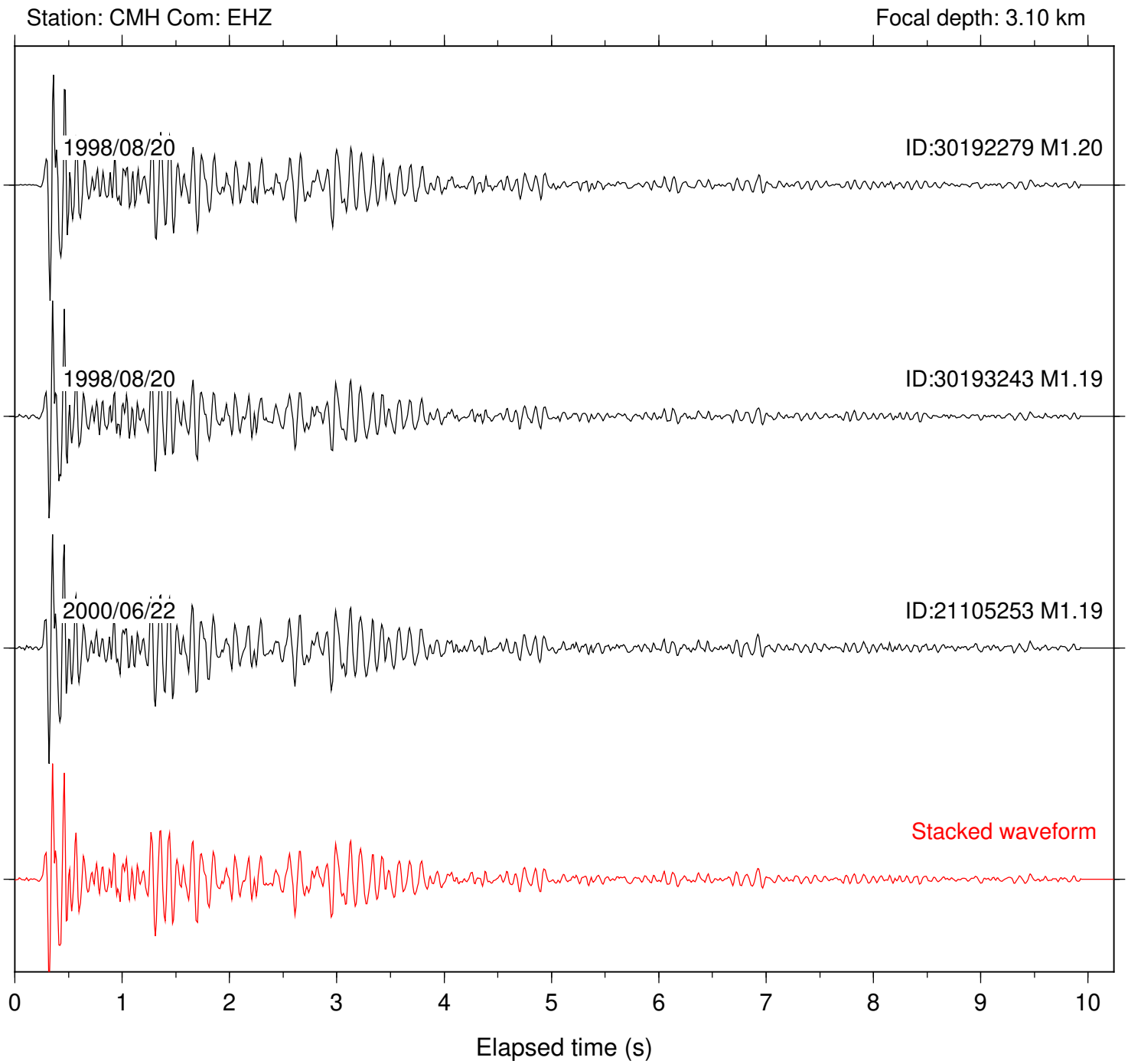
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.10 km
1998/08/20
ID:30192279 M1.20
1998/08/20
ID:30193243 M1.19
2000/06/22
ID:21105253 M1.19
Stacked waveform
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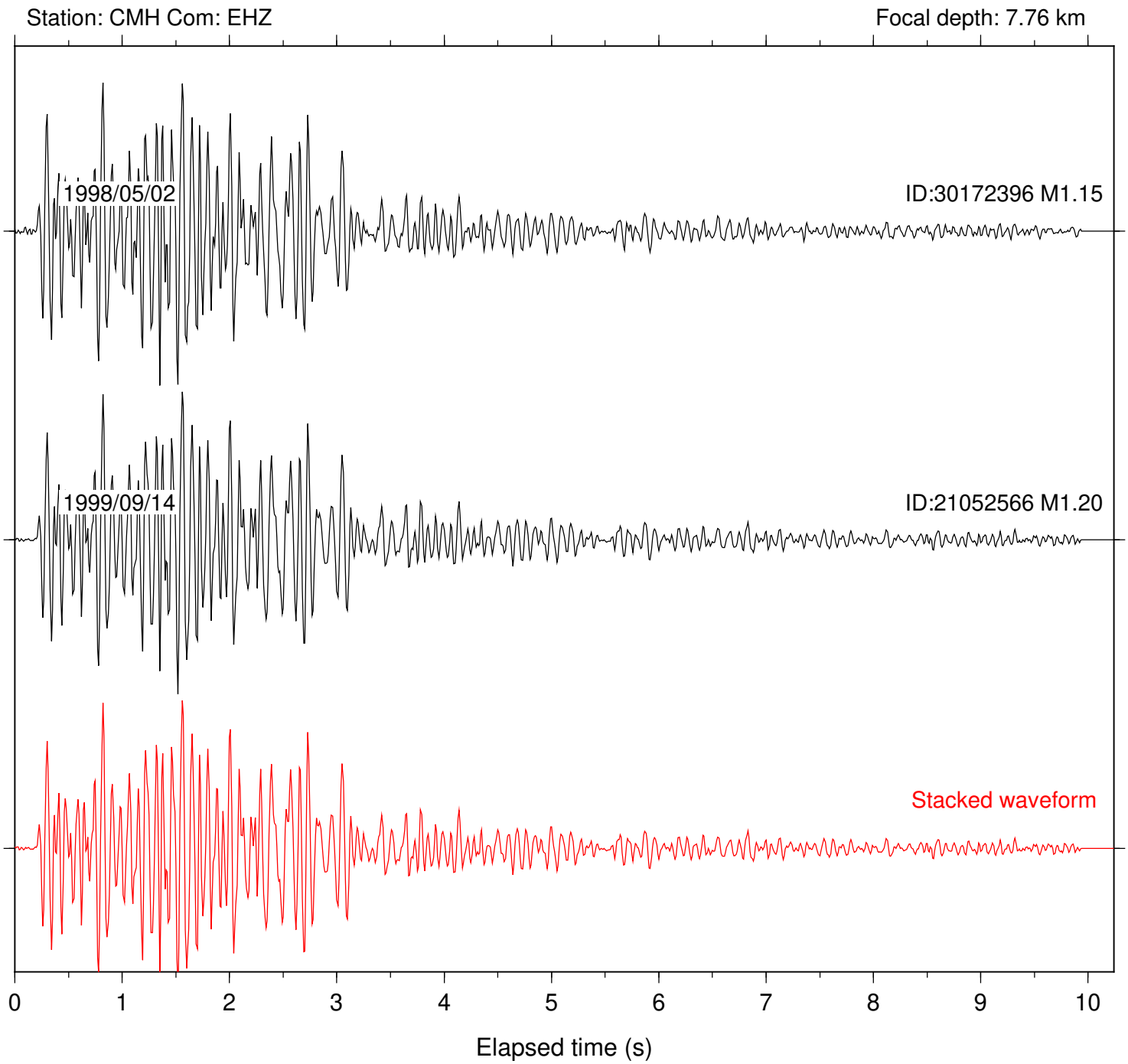
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.76 km
1998/05/02
ID:30172396 M1.15
1999/09/14
ID:21052566 M1.20
Stacked waveform
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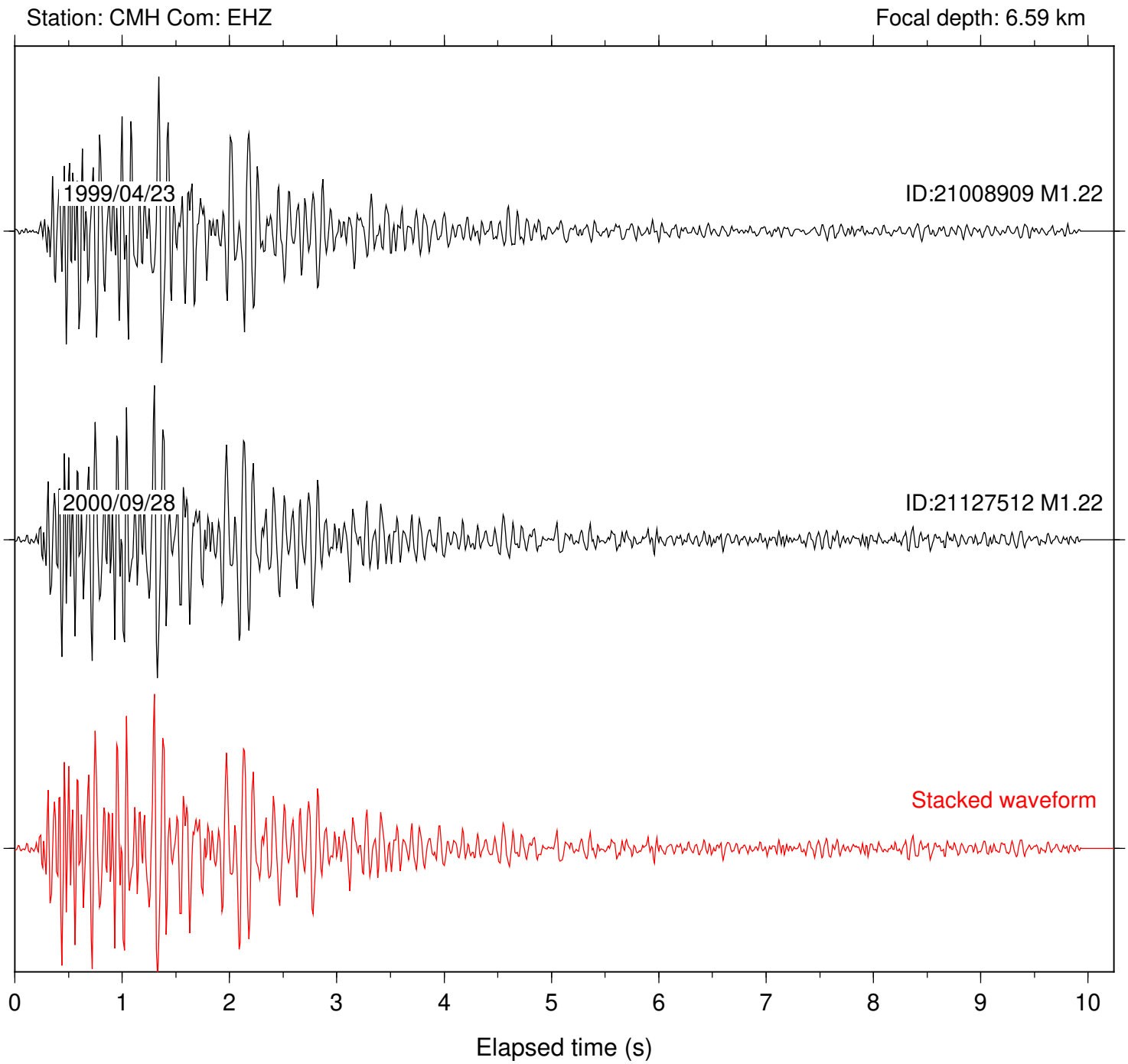
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.59 km
1999/04/23
ID:21008909 M1.22
2000/09/28
ID:21127512 M1.22
Stacked waveform
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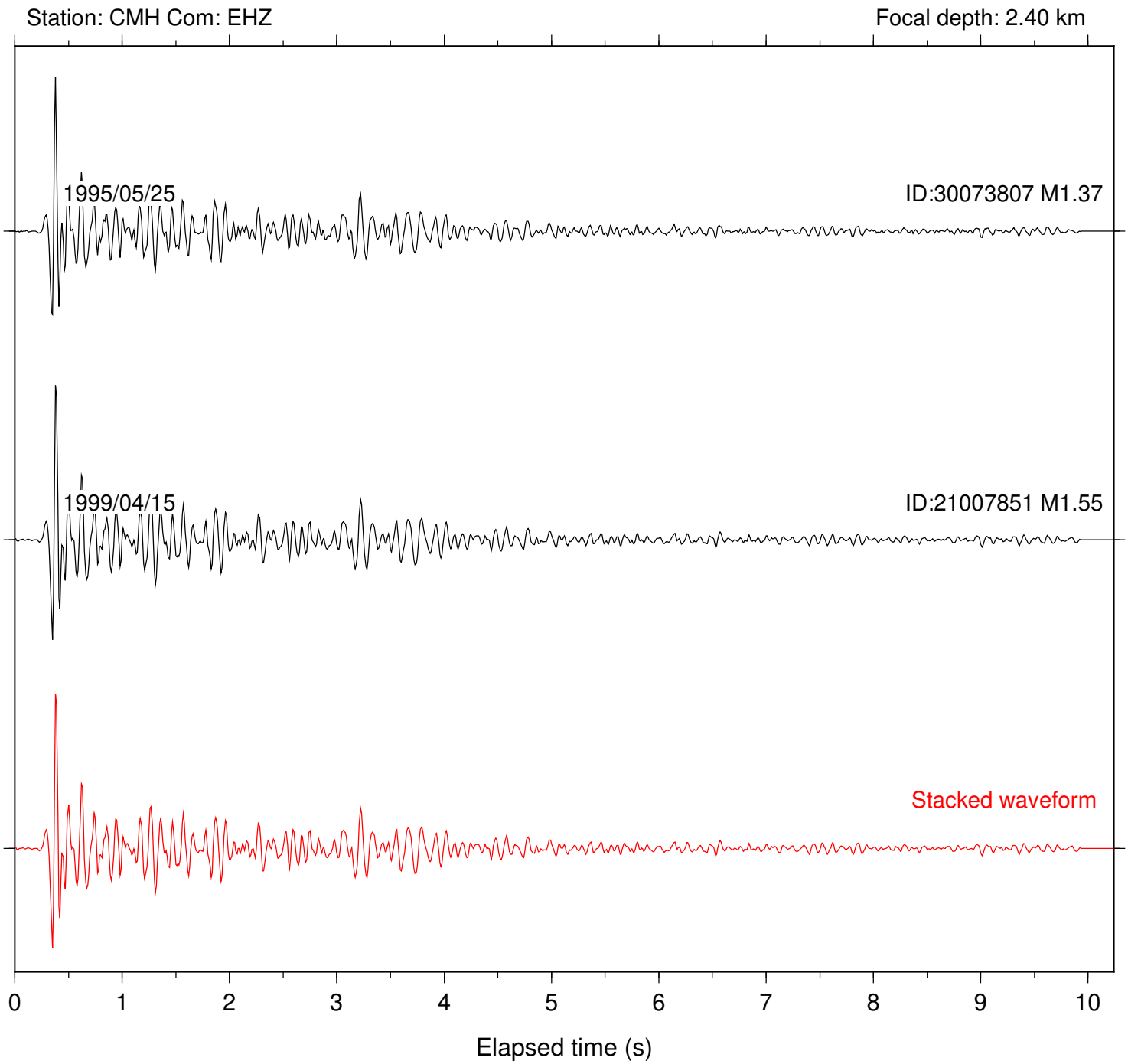
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.40 km
1995/05/25
ID:30073807 M1.37
1999/04/15
ID:21007851 M1.55
Stacked waveform
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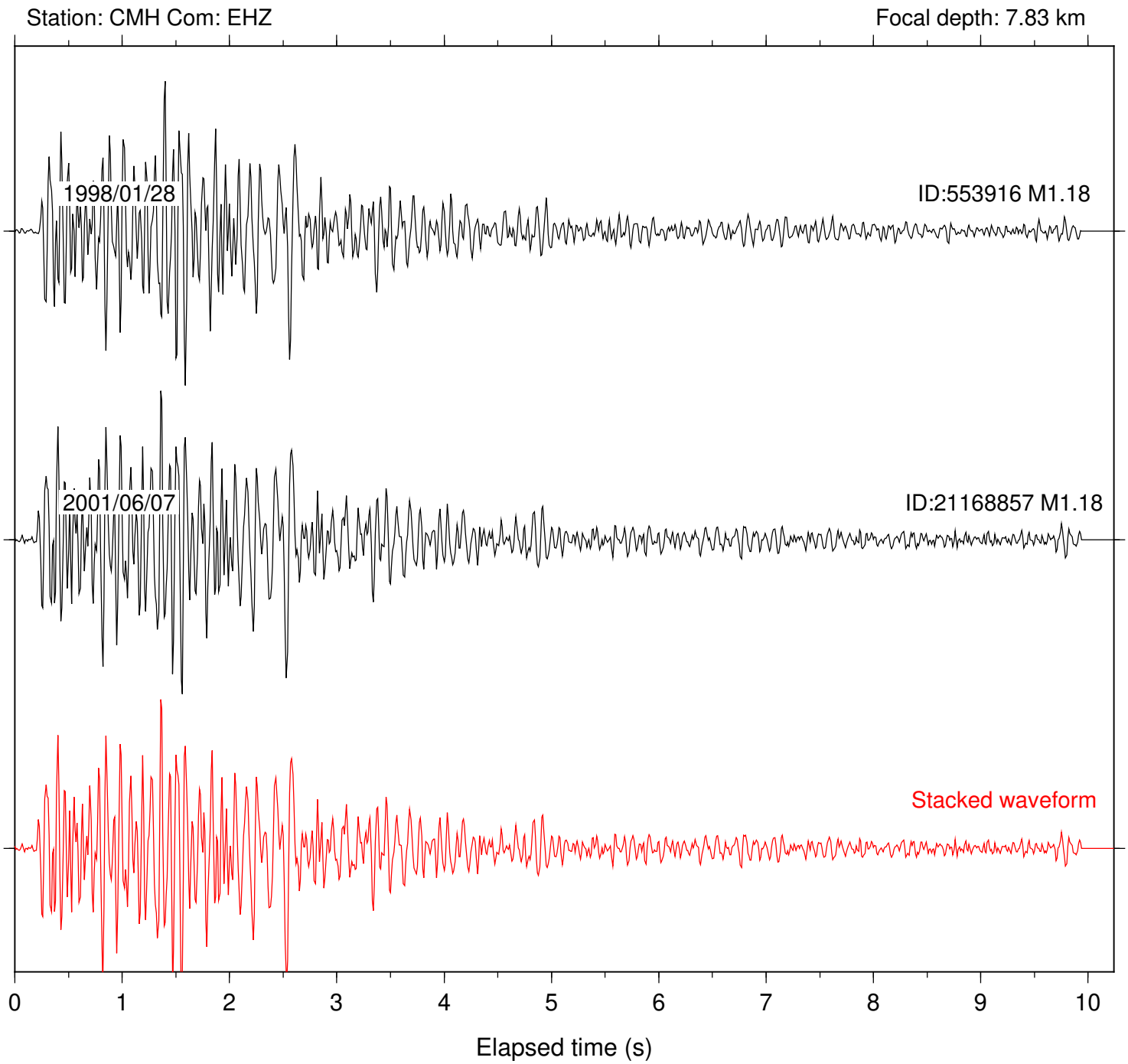
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.83 km
1998/01/28
ID:553916 M1.18
2001/06/07
ID:21168857 M1.18
Stacked waveform
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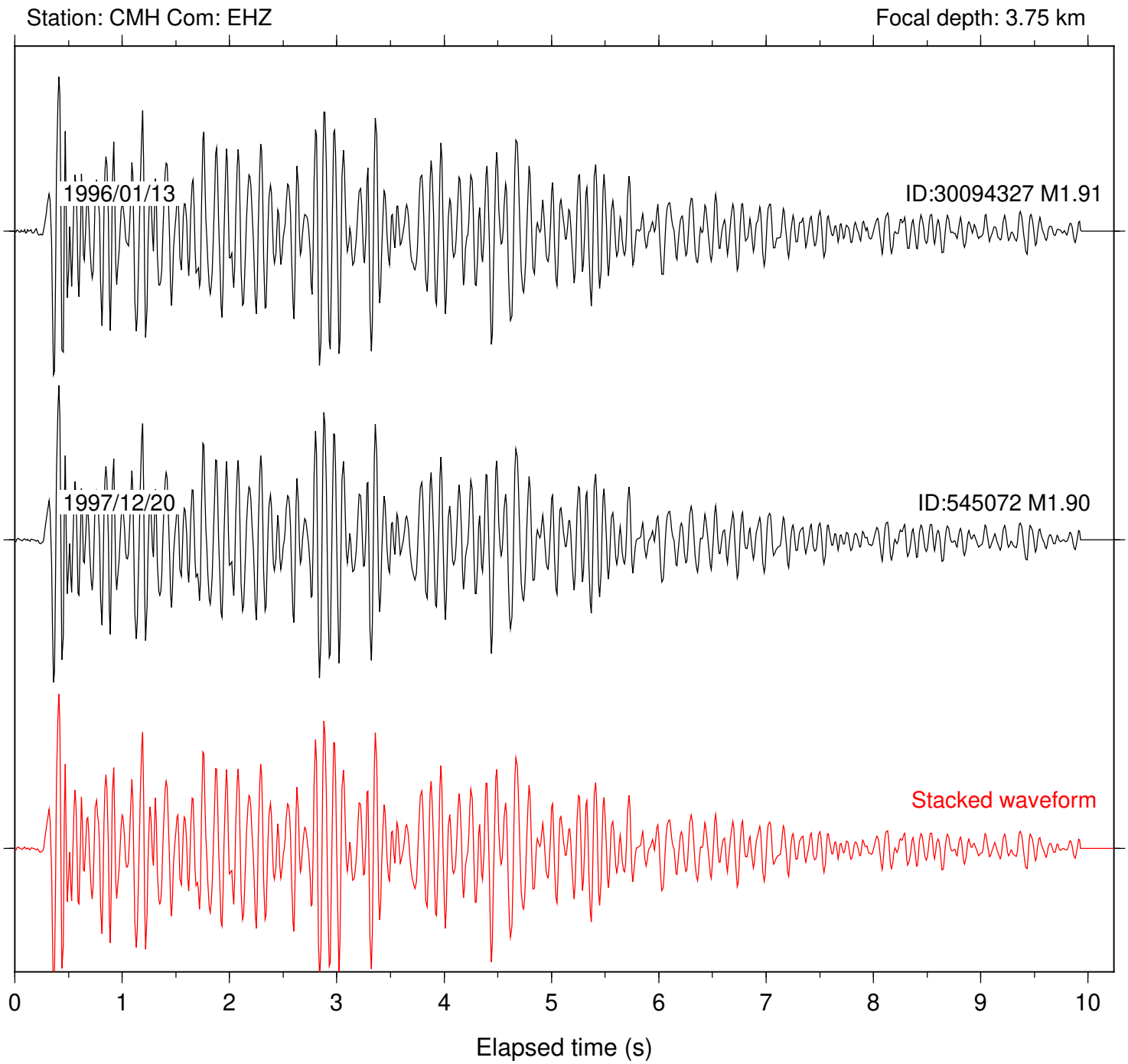
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.75 km
1996/01/13
ID:30094327 M1.91
1997/12/20
ID:545072 M1.90
Stacked waveform
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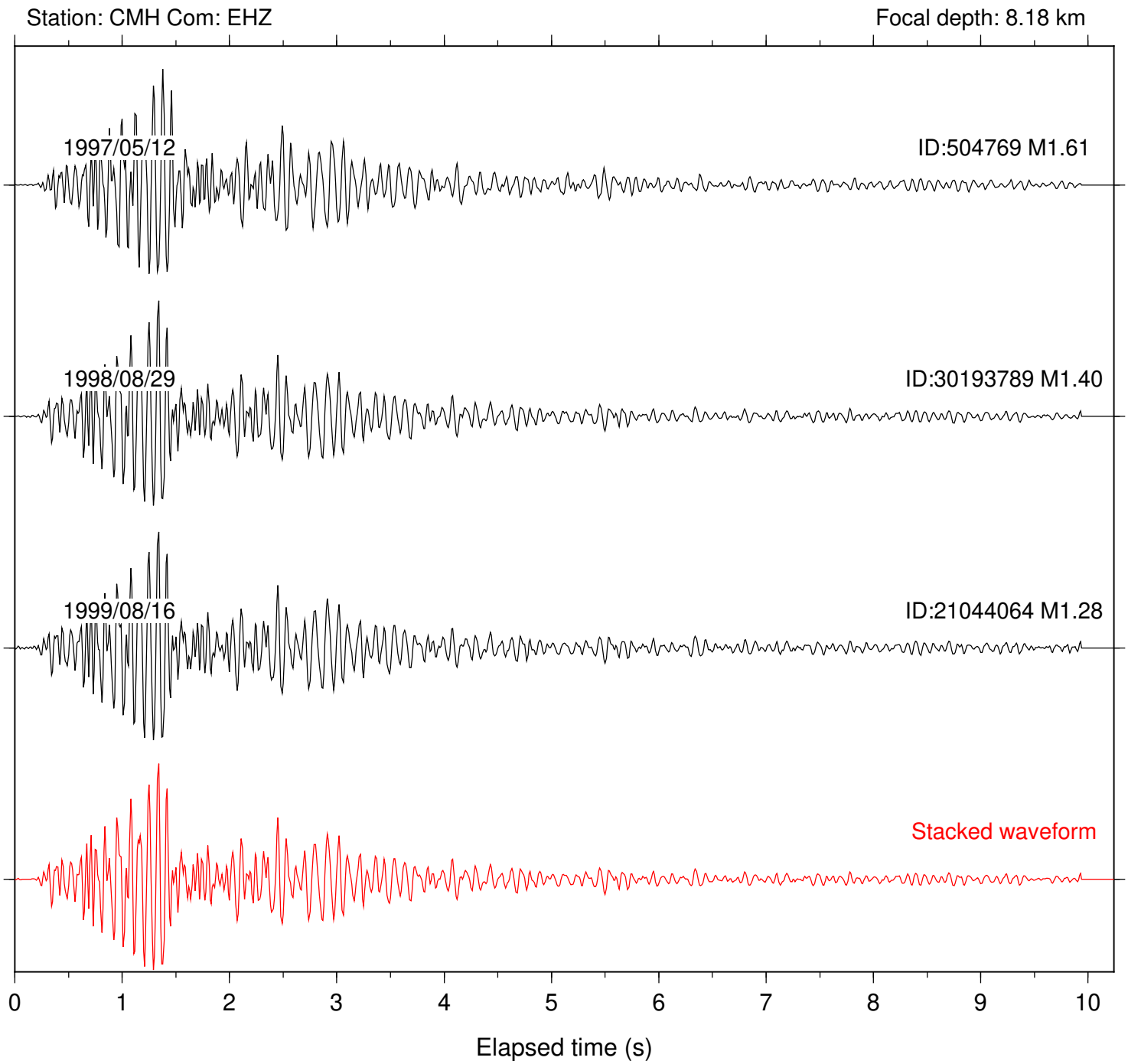
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.18 km
1997/05/12
ID:504769 M1.61
1998/08/29
ID:30193789 M1.40
1999/08/16
ID:21044064 M1.28
Stacked waveform
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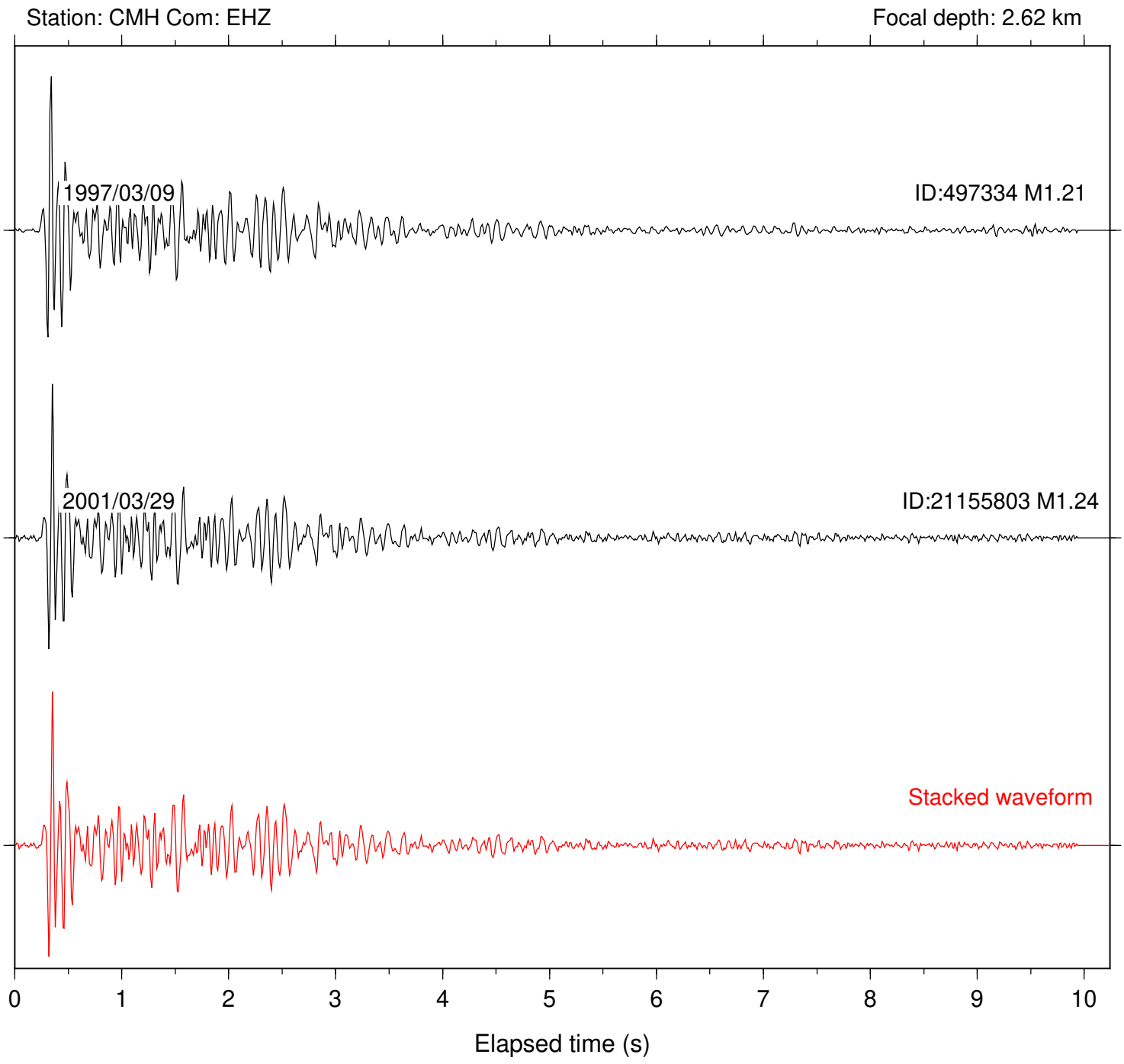
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.62 km
1997/03/09
ID:497334 M1.21
2001/03/29
ID:21155803 M1.24
Stacked waveform
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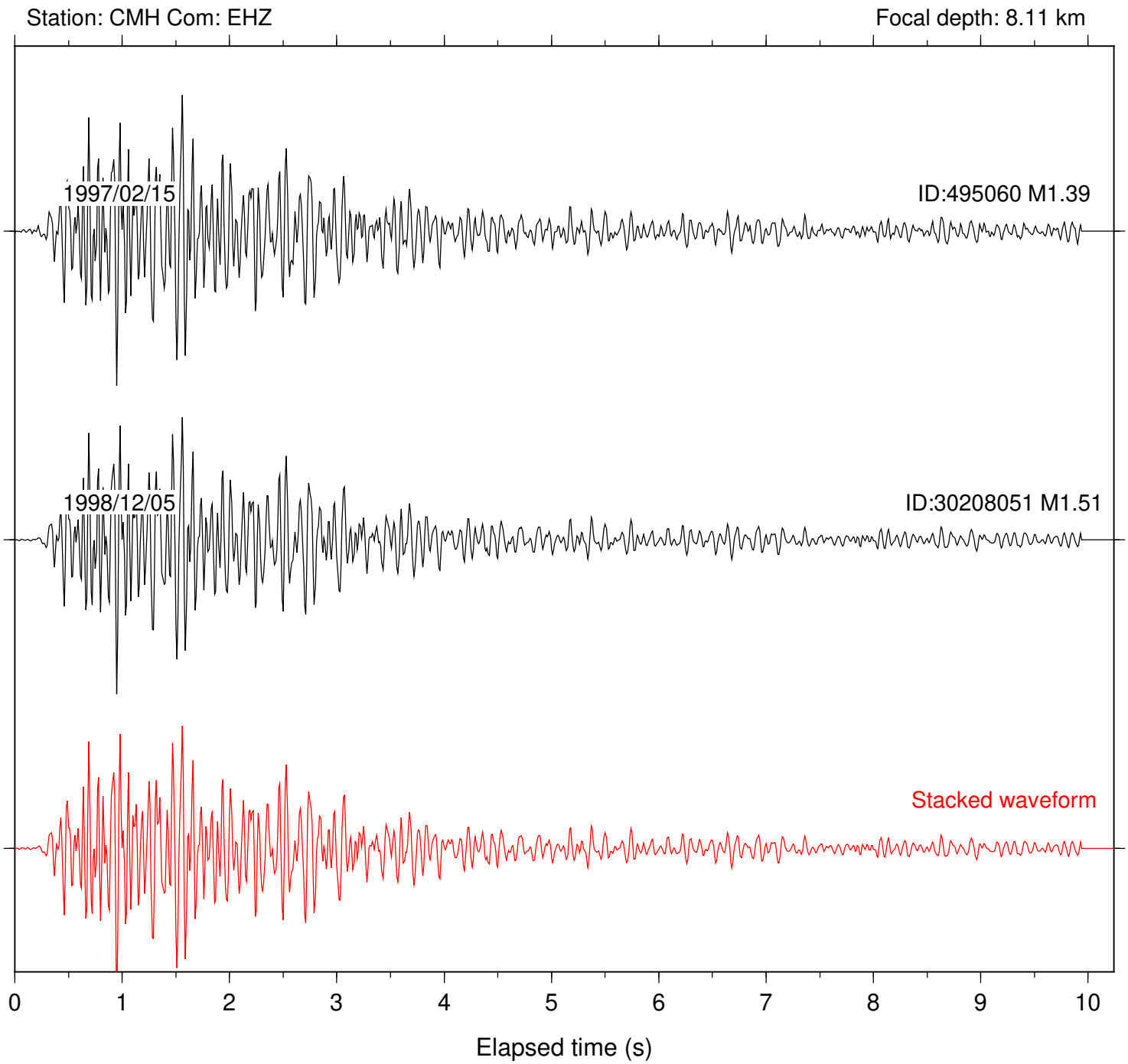
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.11 km
1997/02/15
ID:495060 M1.39
1998/12/05
ID:30208051 M1.51
Stacked waveform
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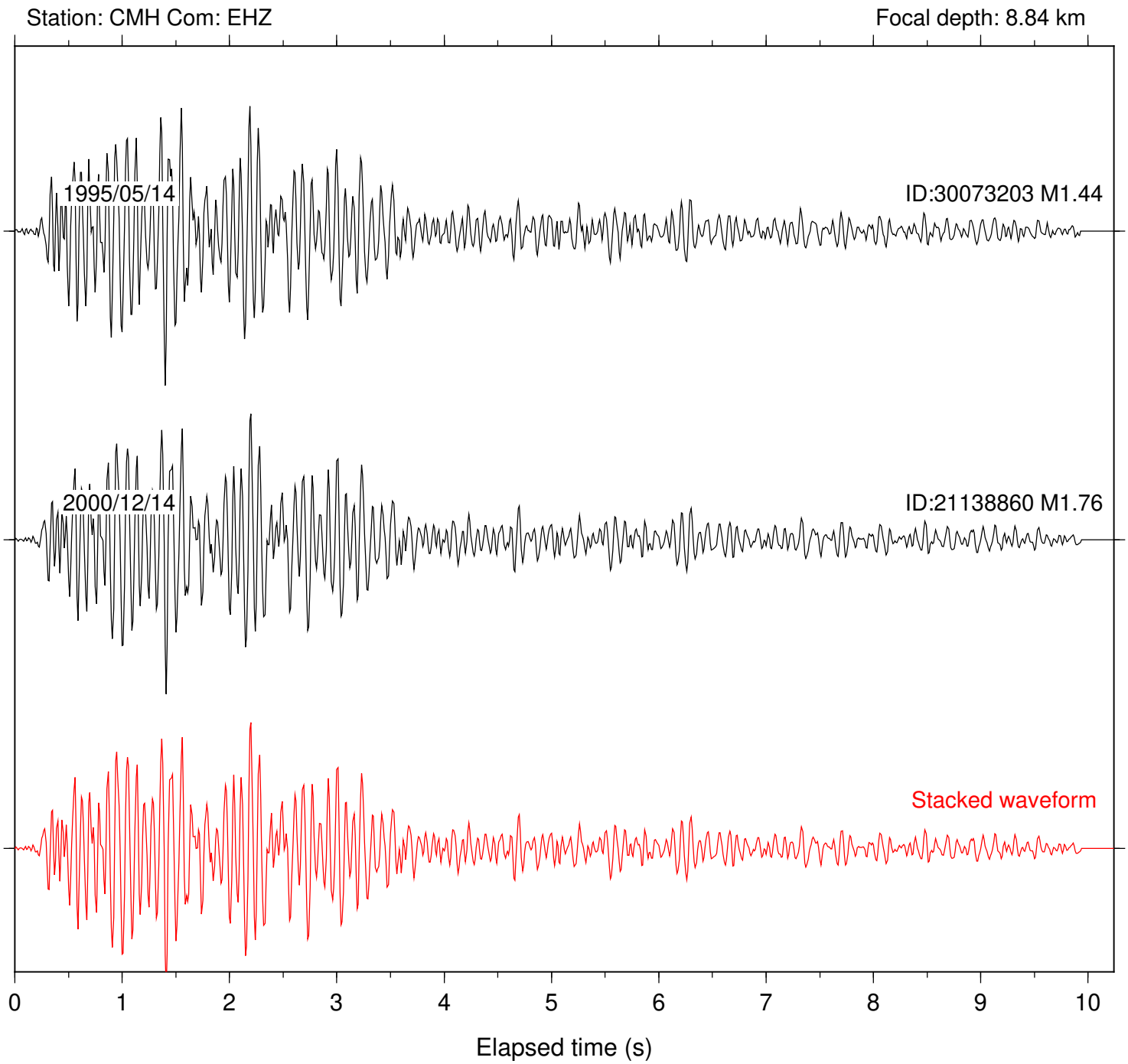
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.84 km
1995/05/14
ID:30073203 M1.44
2000/12/14
ID:21138860 M1.76
Stacked waveform
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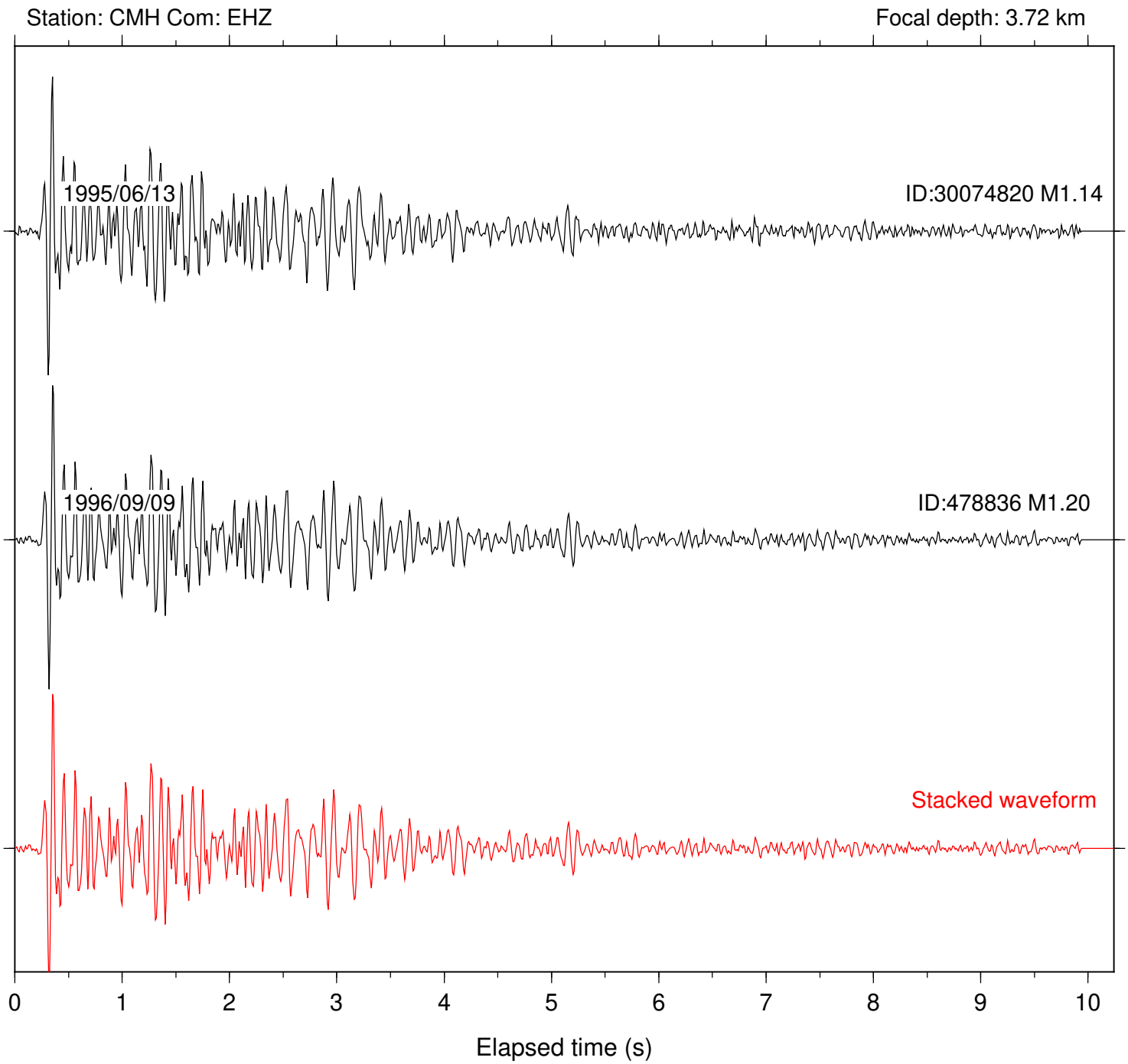
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.72 km
1995/06/13
ID:30074820 M1.14
1996/09/09
ID:478836 M1.20
Stacked waveform
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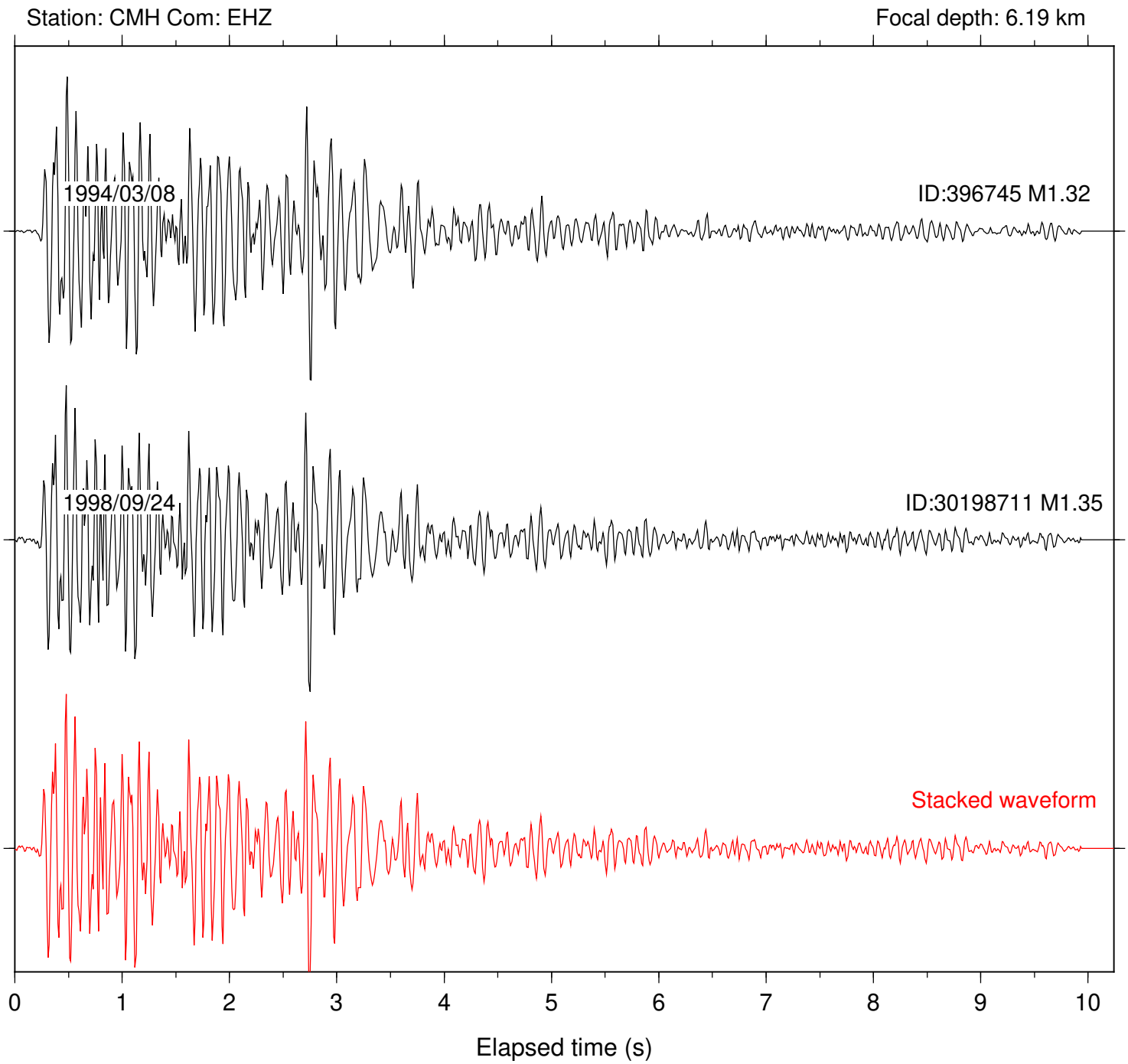
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.19 km
1994/03/08
ID:396745 M1.32
1998/09/24
ID:30198711 M1.35
Stacked waveform
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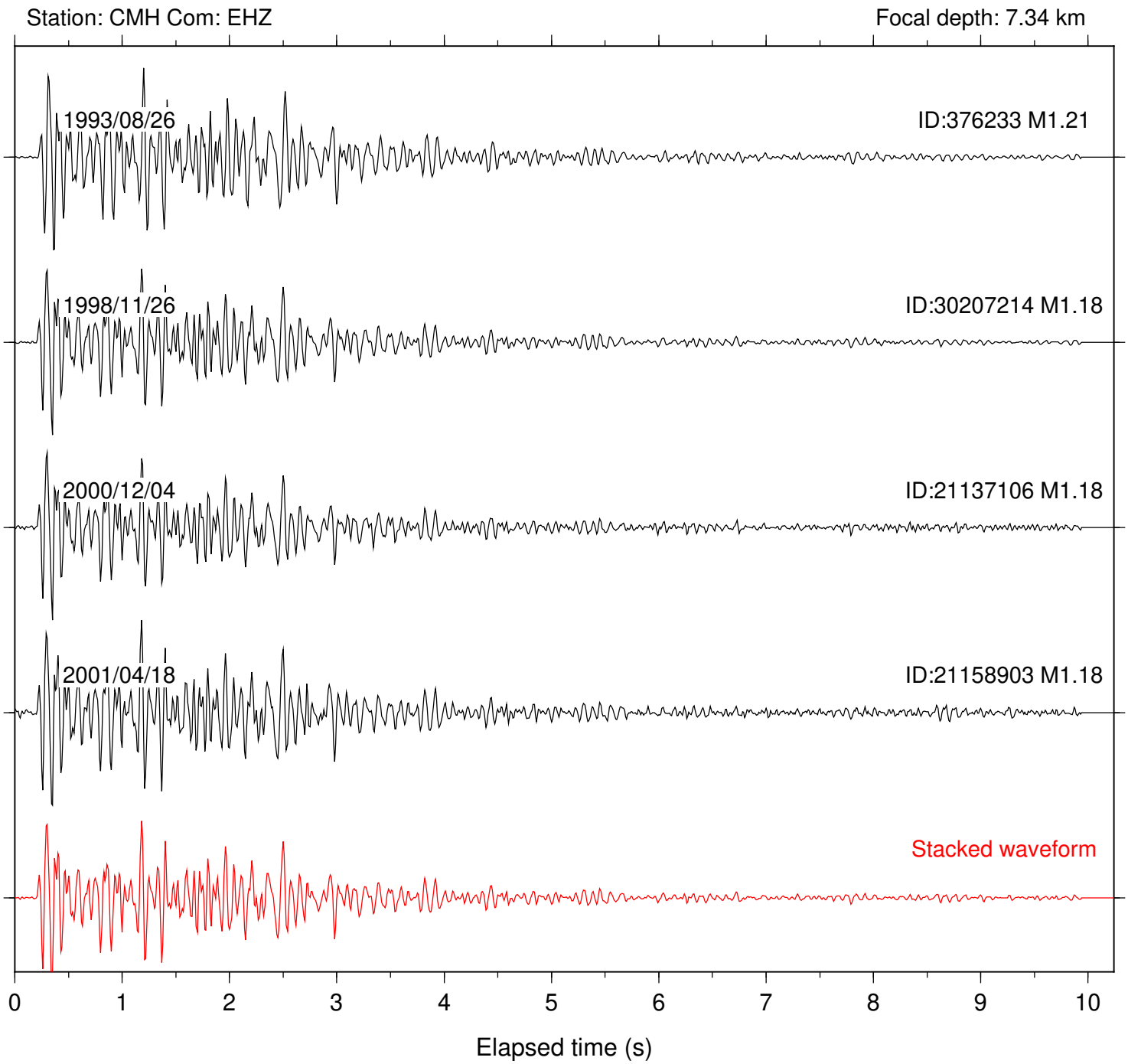
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.34 km
1993/08/26
ID:376233 M1.21
1998/11/26
ID:30207214 M1.18
2000/12/04
ID:21137106 M1.18
2001/04/18
ID:21158903 M1.18
Stacked waveform
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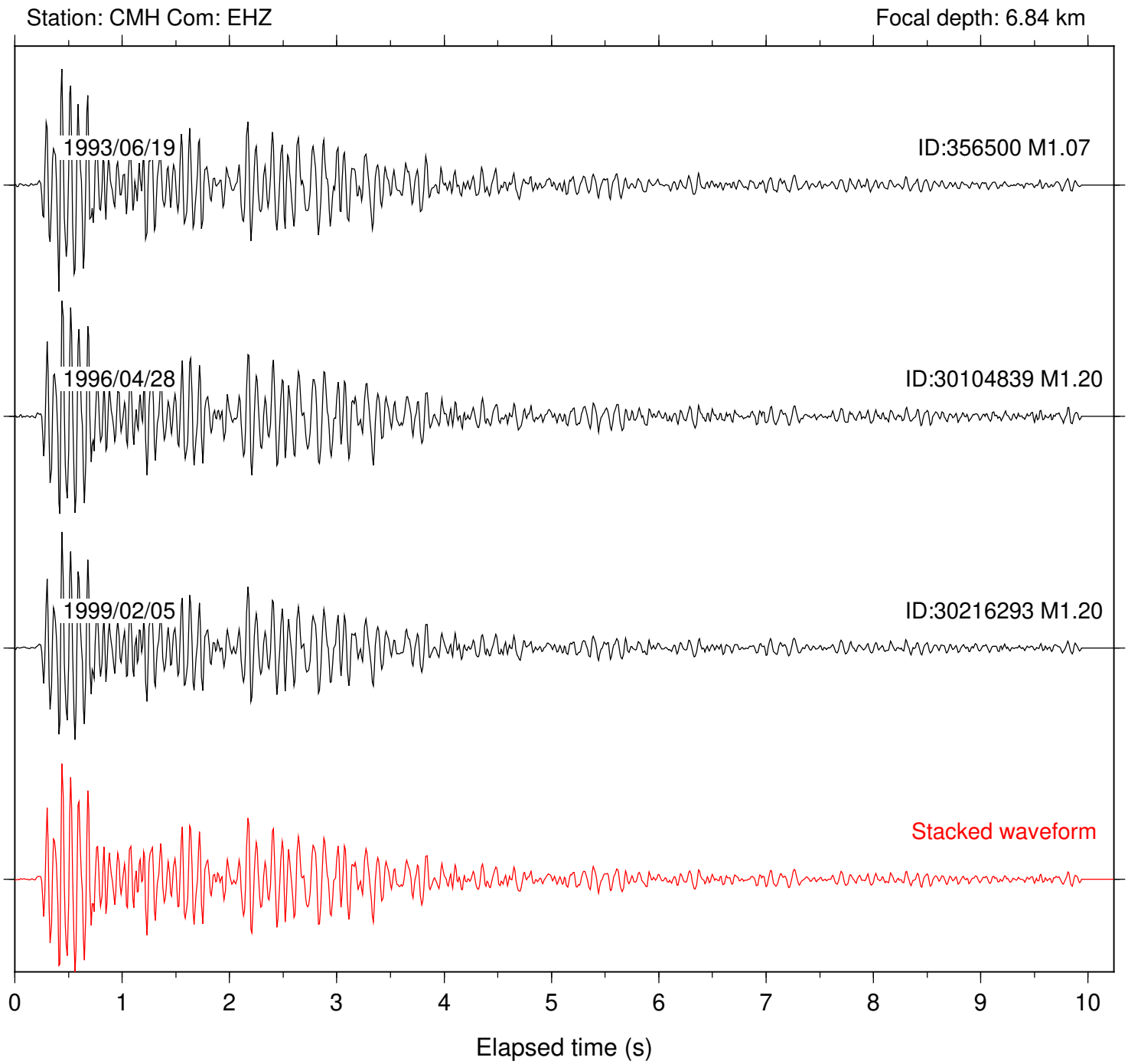
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.84 km
1993/06/19
ID:356500 M1.07
1996/04/28
ID:30104839 M1.20
1999/02/05
ID:30216293 M1.20
Stacked waveform
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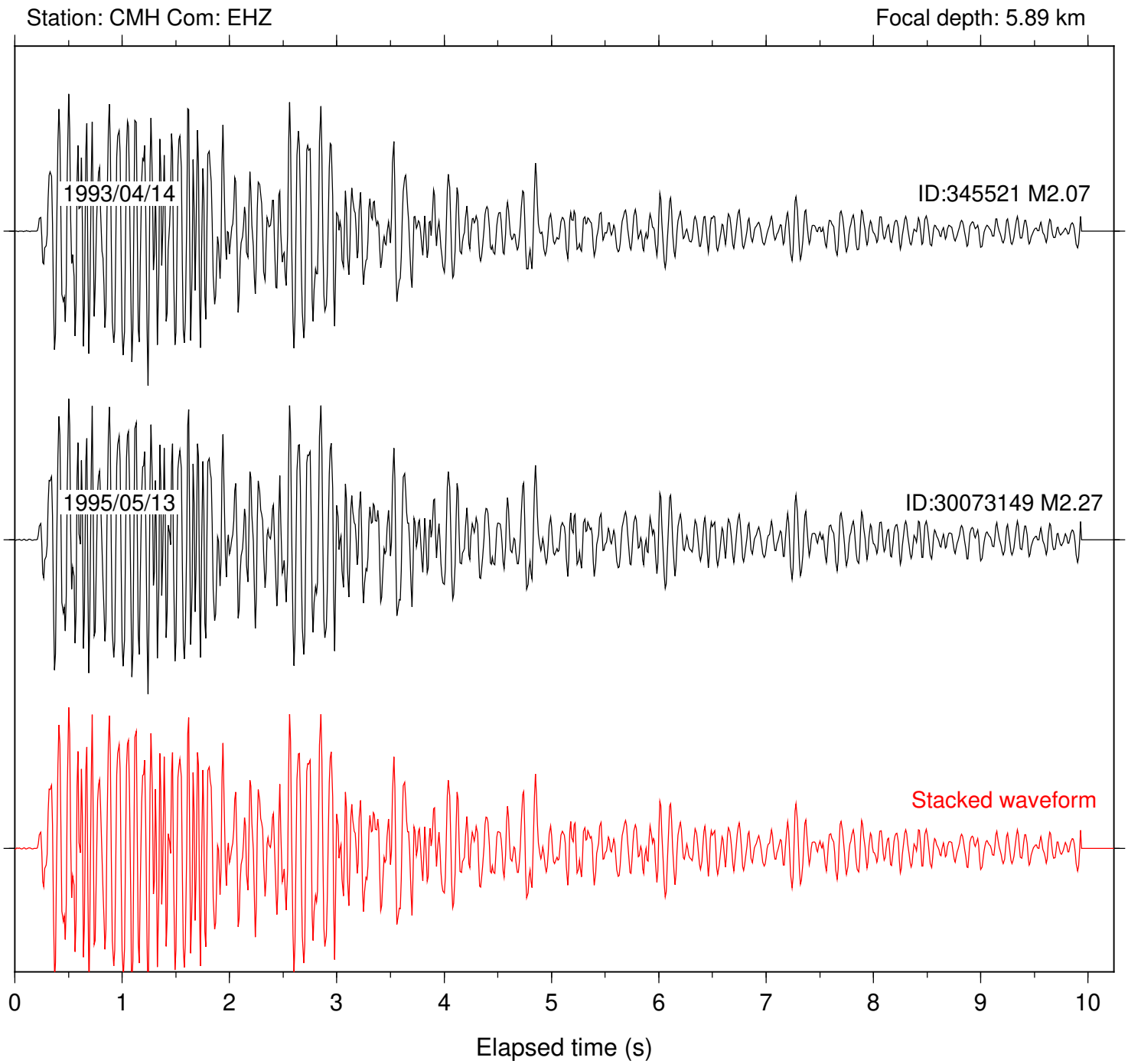
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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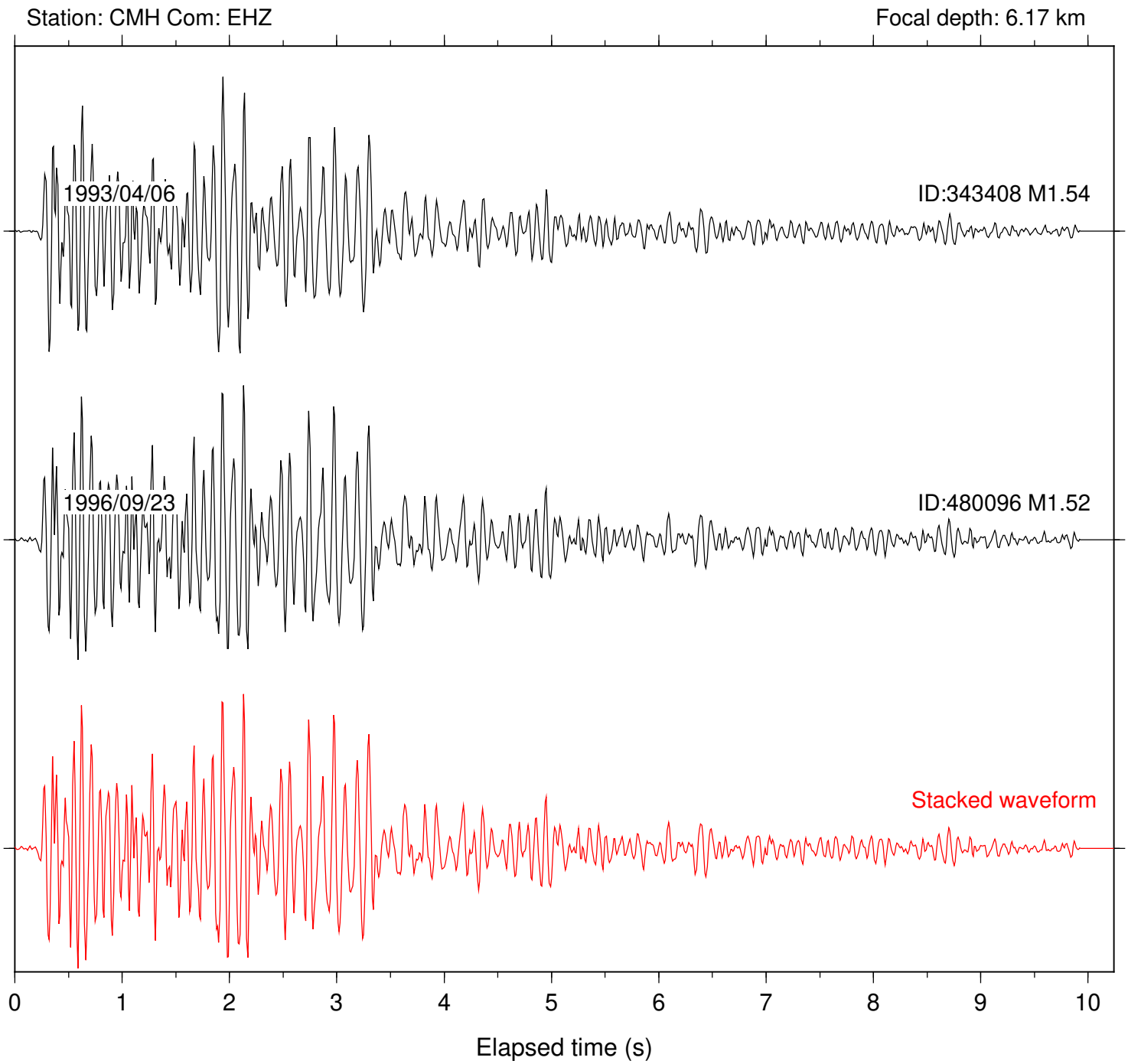
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.17 km
1993/04/06
ID:343408 M1.54
1996/09/23
ID:480096 M1.52
Stacked waveform
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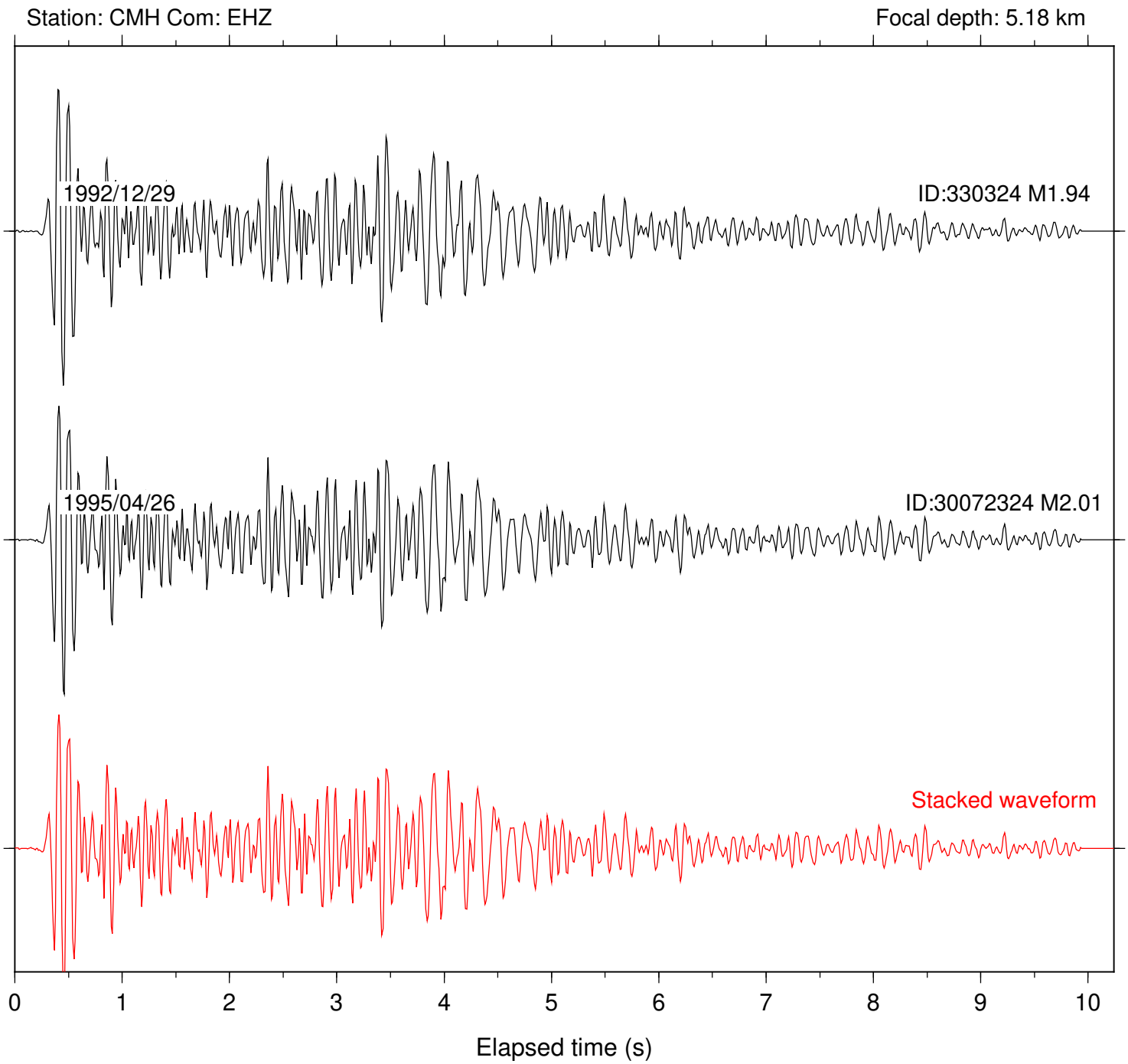
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.18 km
1992/12/29
ID:330324 M1.94
1995/04/26
ID:30072324 M2.01
Stacked waveform
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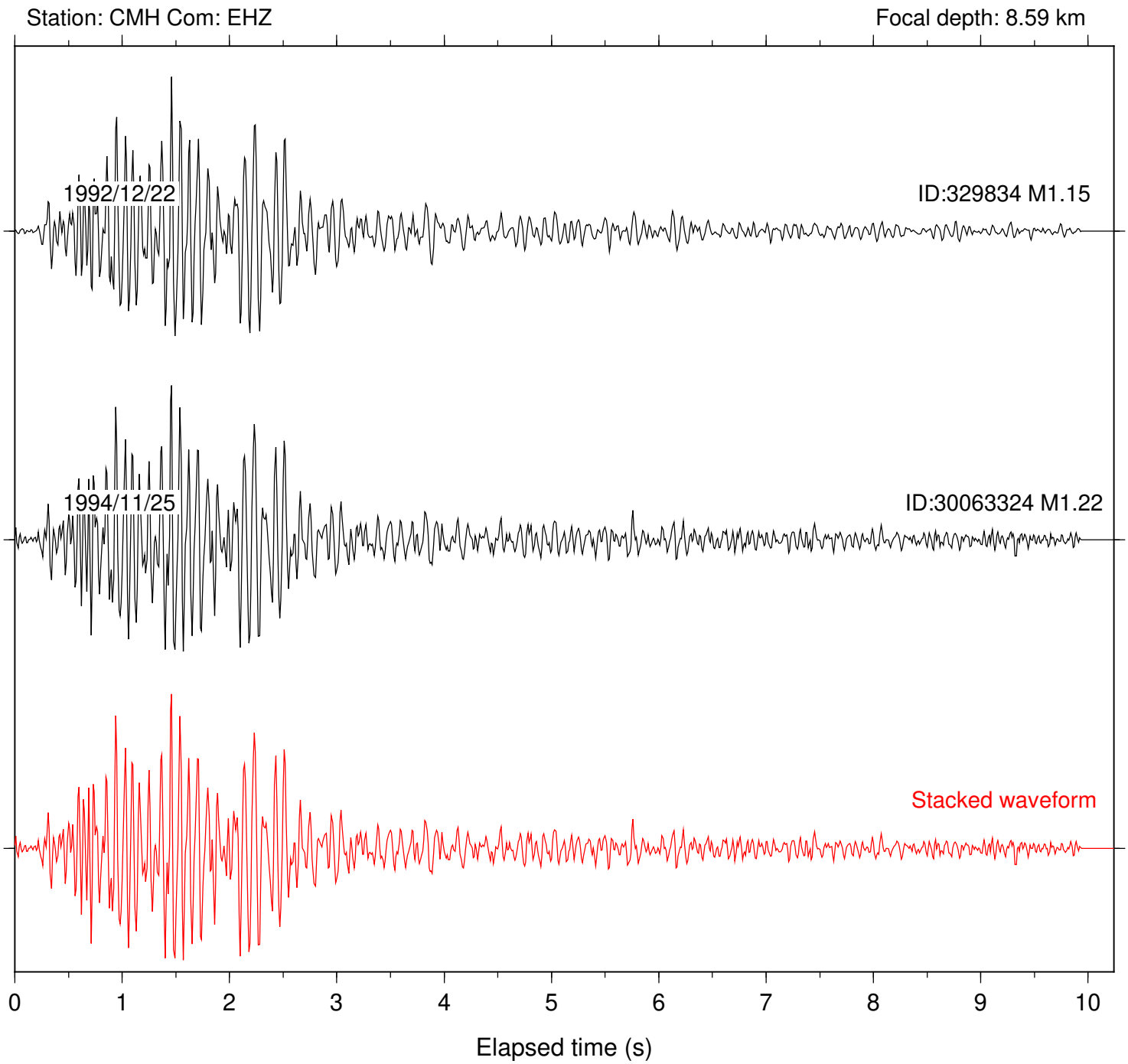
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.59 km
1992/12/22
ID:329834 M1.15
1994/11/25
ID:30063324 M1.22
Stacked waveform
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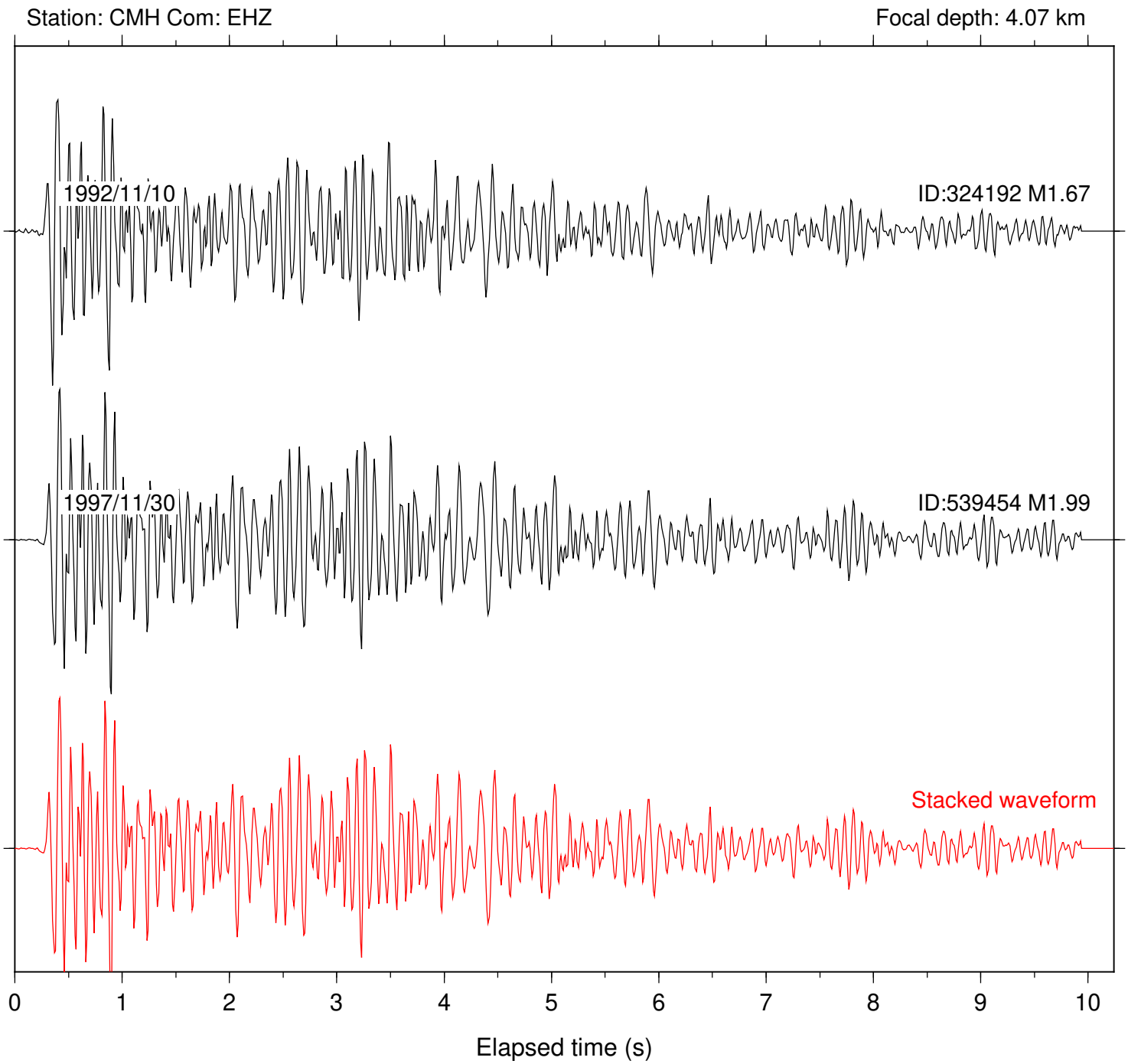
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.07 km
1992/11/10
ID:324192 M1.67
1997/11/30
ID:539454 M1.99
Stacked waveform
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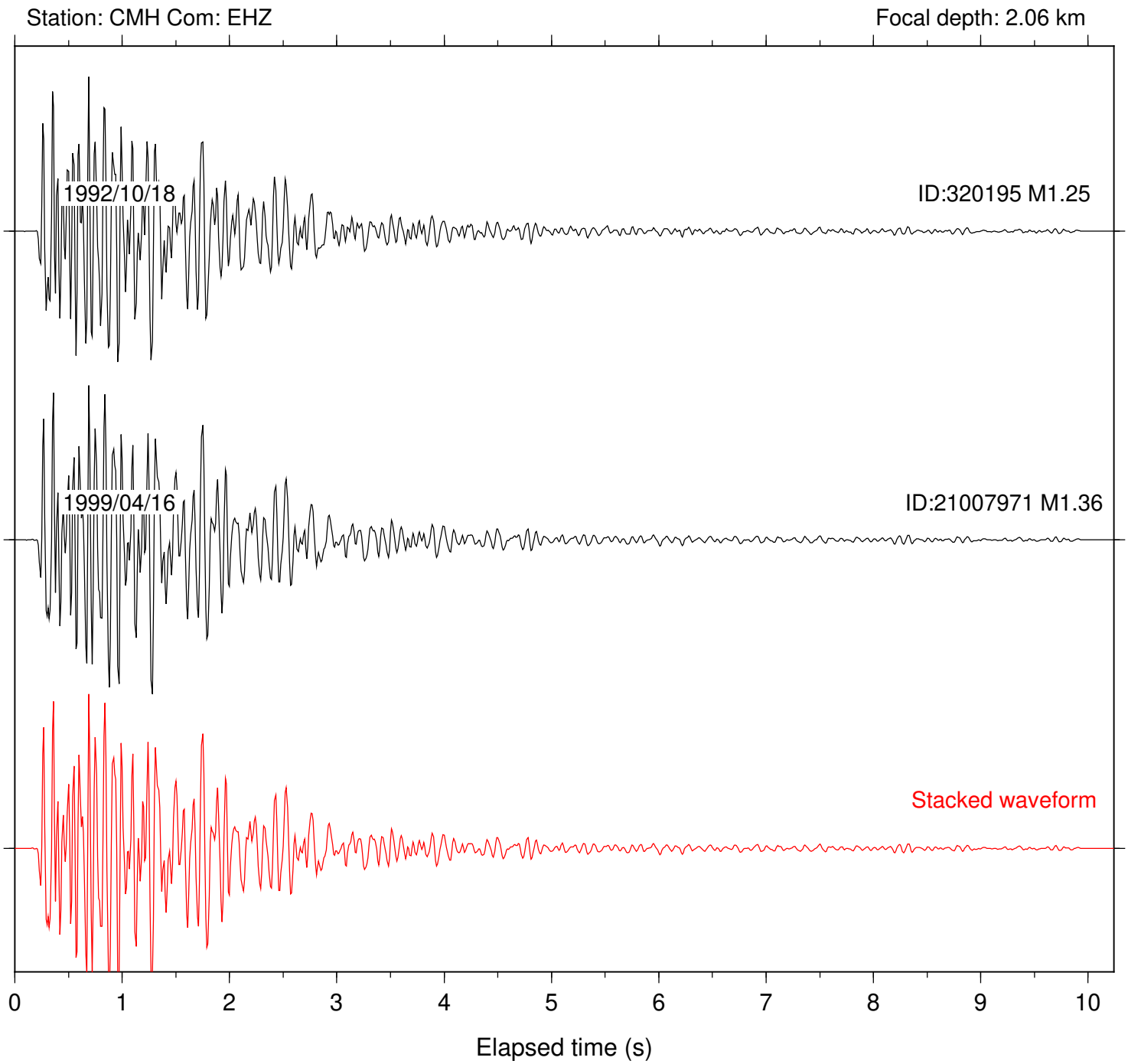
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.06 km
1992/10/18
ID:320195 M1.25
1999/04/16
ID:21007971 M1.36
Stacked waveform
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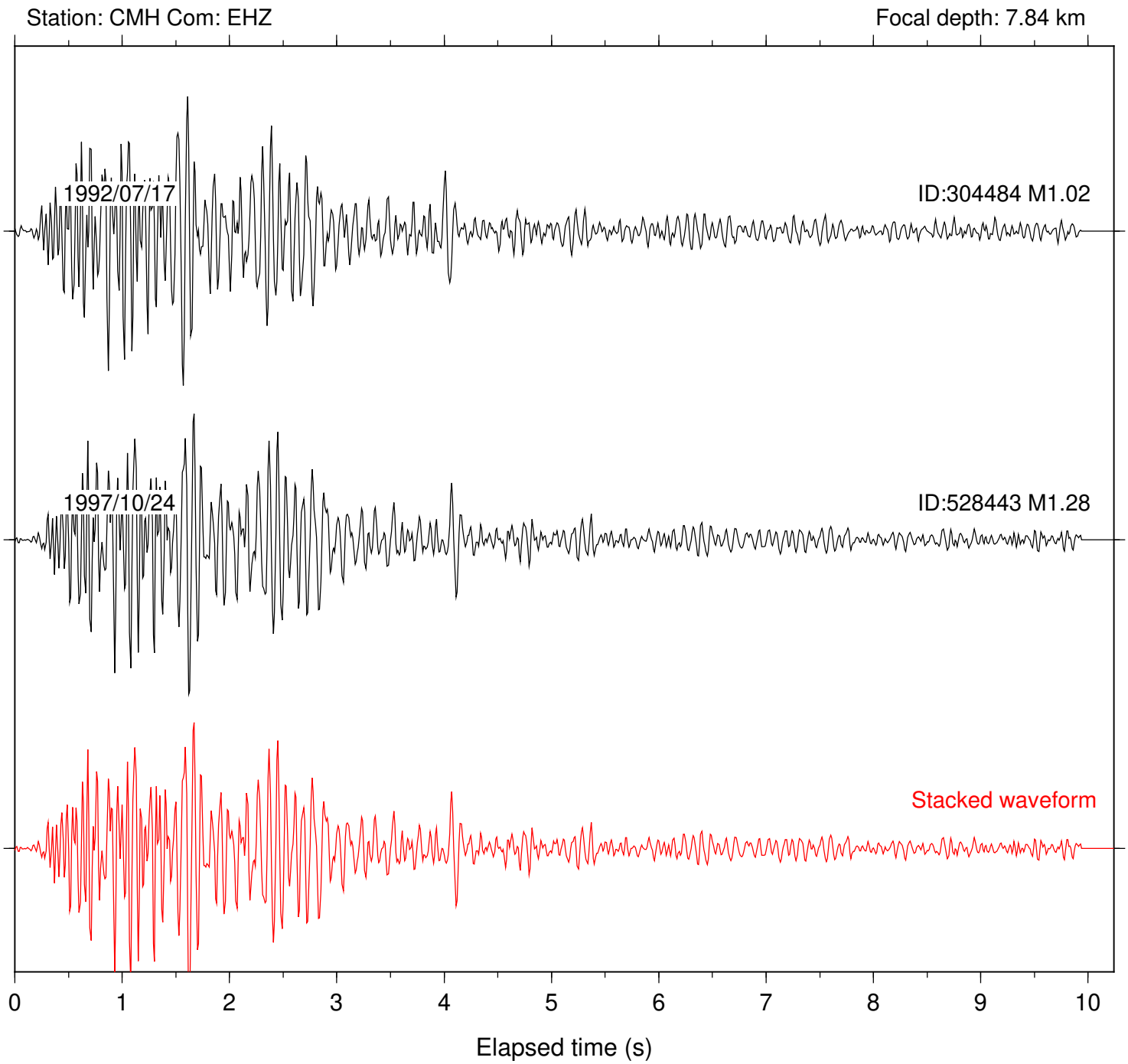
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.84 km
1992/07/17
ID:304484 M1.02
1997/10/24
ID:528443 M1.28
Stacked waveform
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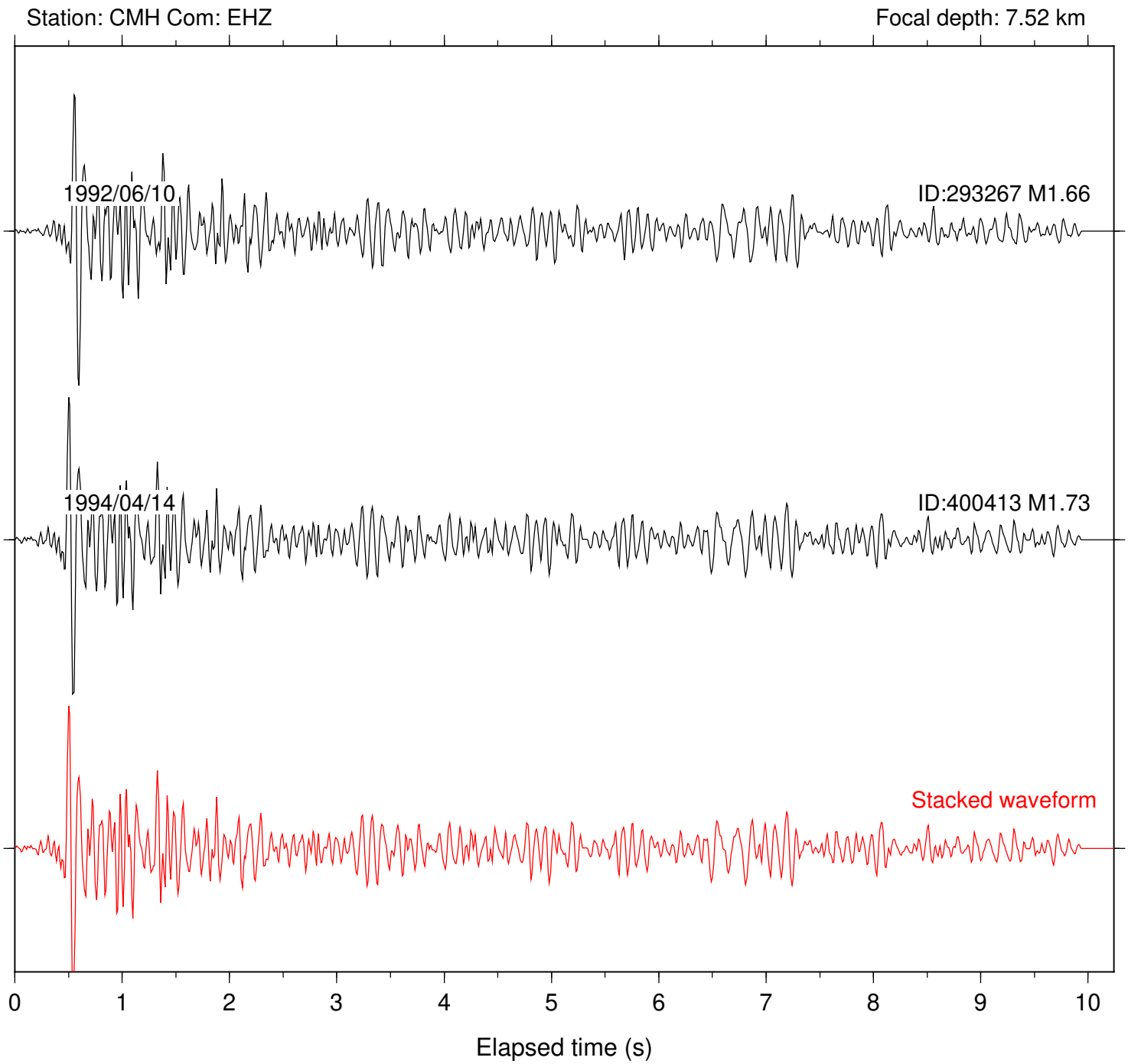
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.52 km
1992/06/10
ID:293267 M1.66
1994/04/14
ID:400413 M1.73
Stacked waveform
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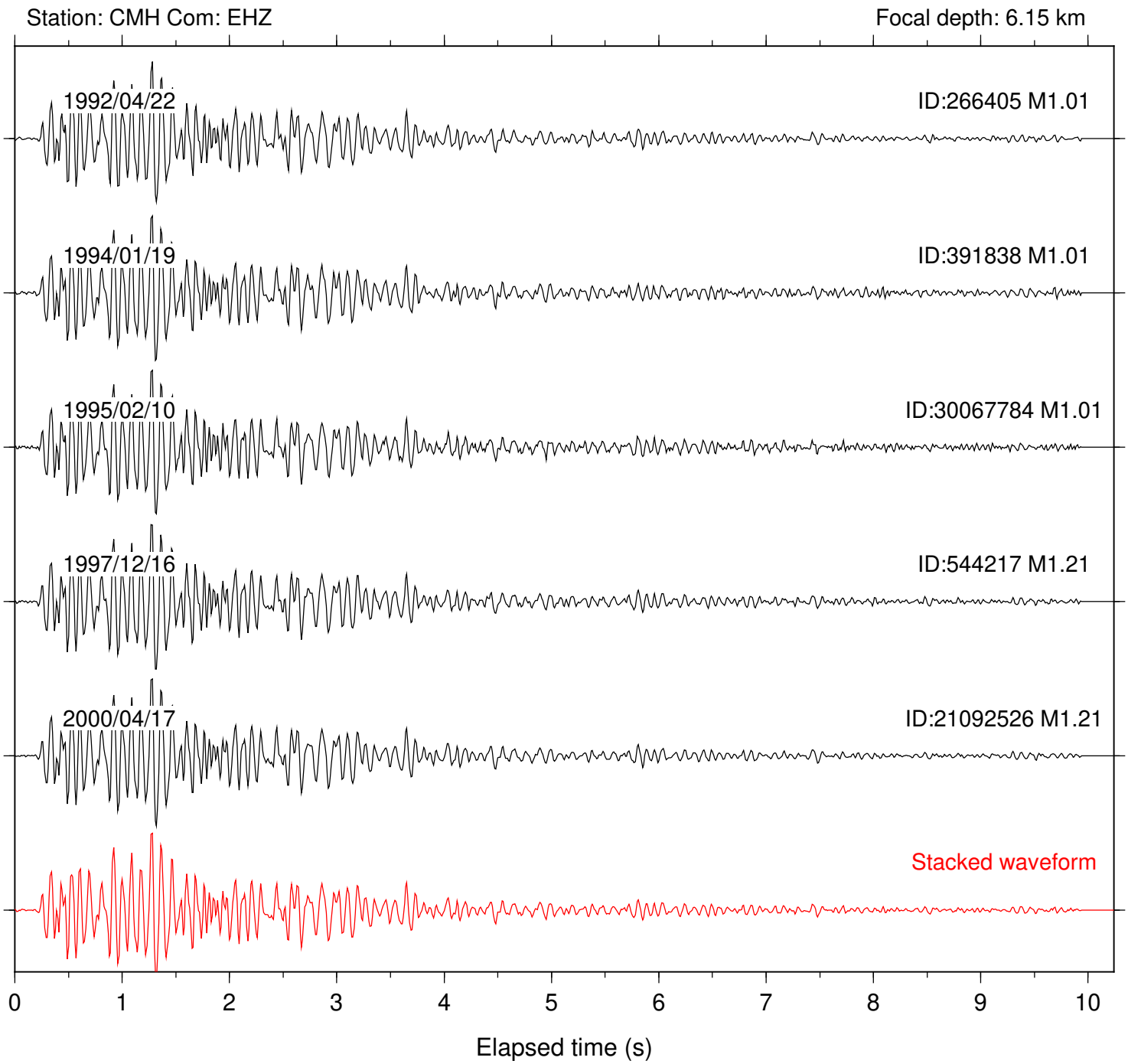
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.15 km
1992/04/22
ID:266405 M1.01
1994/01/19
ID:391838 M1.01
1995/02/10
ID:30067784 M1.01
1997/12/16
ID:544217 M1.21
2000/04/17
ID:21092526 M1.21
Stacked waveform
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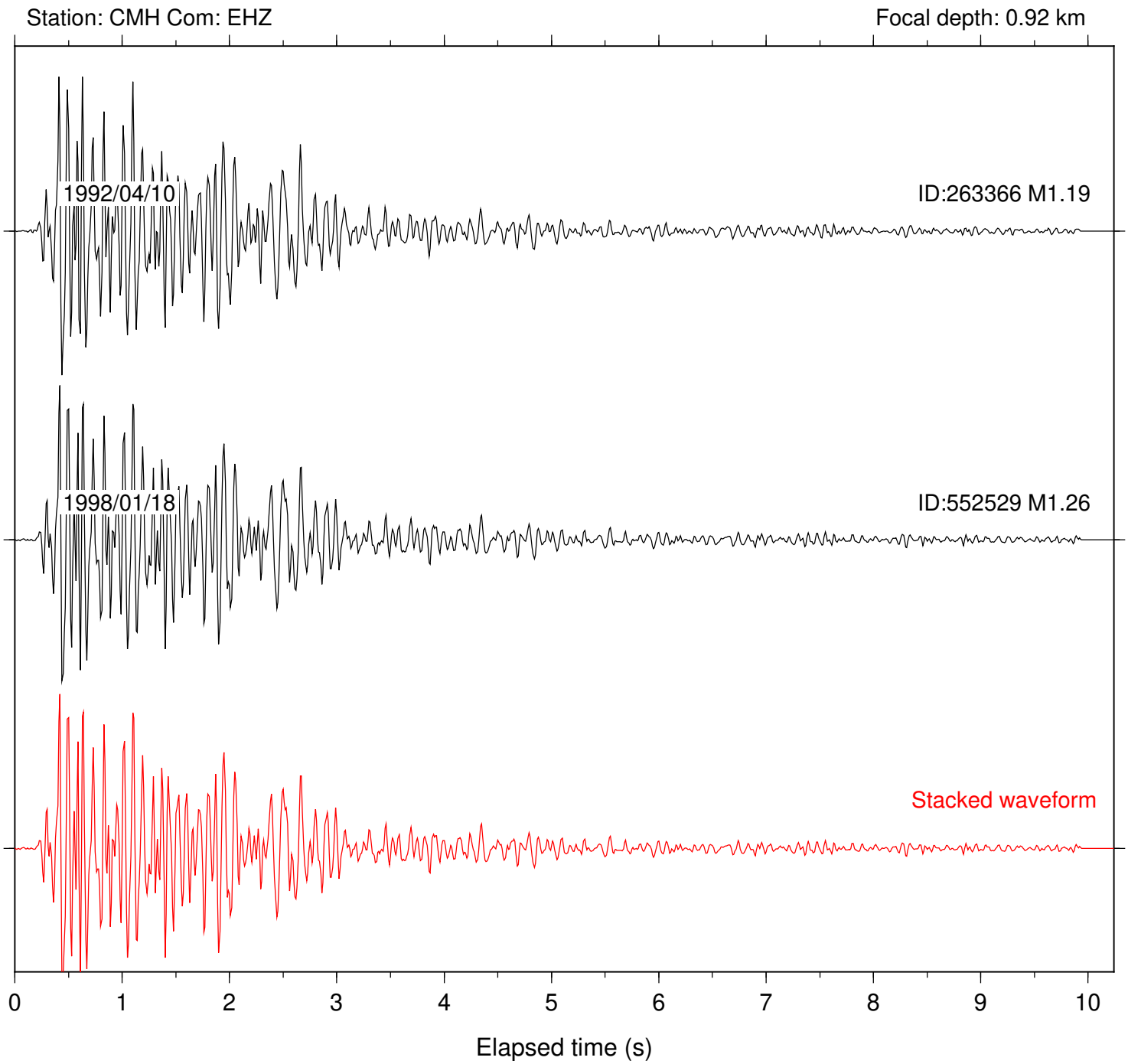
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 0.92 km
1992/04/10
ID:263366 M1.19
1998/01/18
ID:552529 M1.26
Stacked waveform
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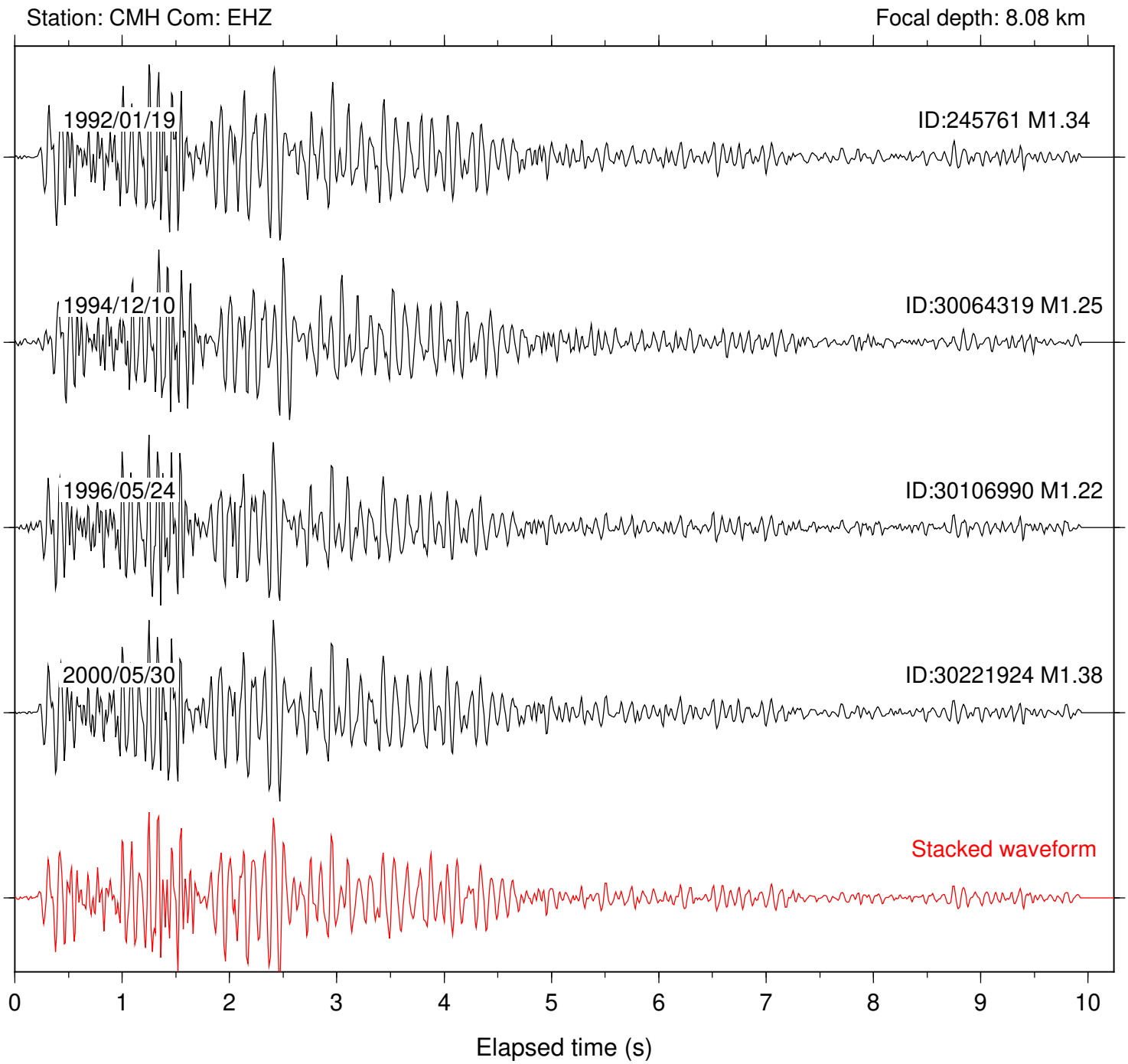
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.08 km
1992/01/19
ID:245761 M1.34
1994/12/10
ID:30064319 M1.25
1996/05/24
ID:30106990 M1.22
2000/05/30
ID:30221924 M1.38
Stacked waveform
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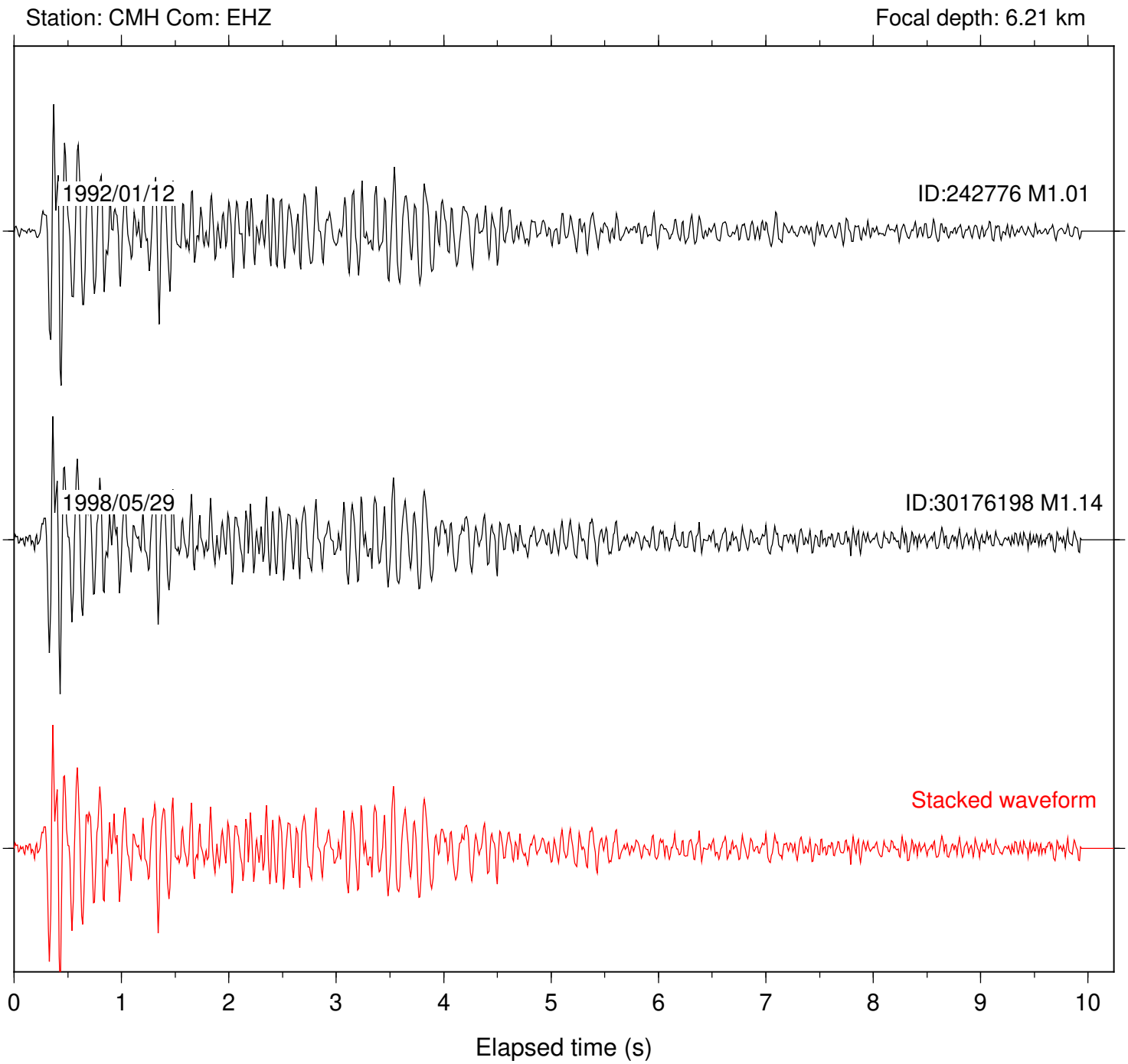
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.21 km
1992/01/12
ID:242776 M1.01
1998/05/29
ID:30176198 M1.14
Stacked waveform
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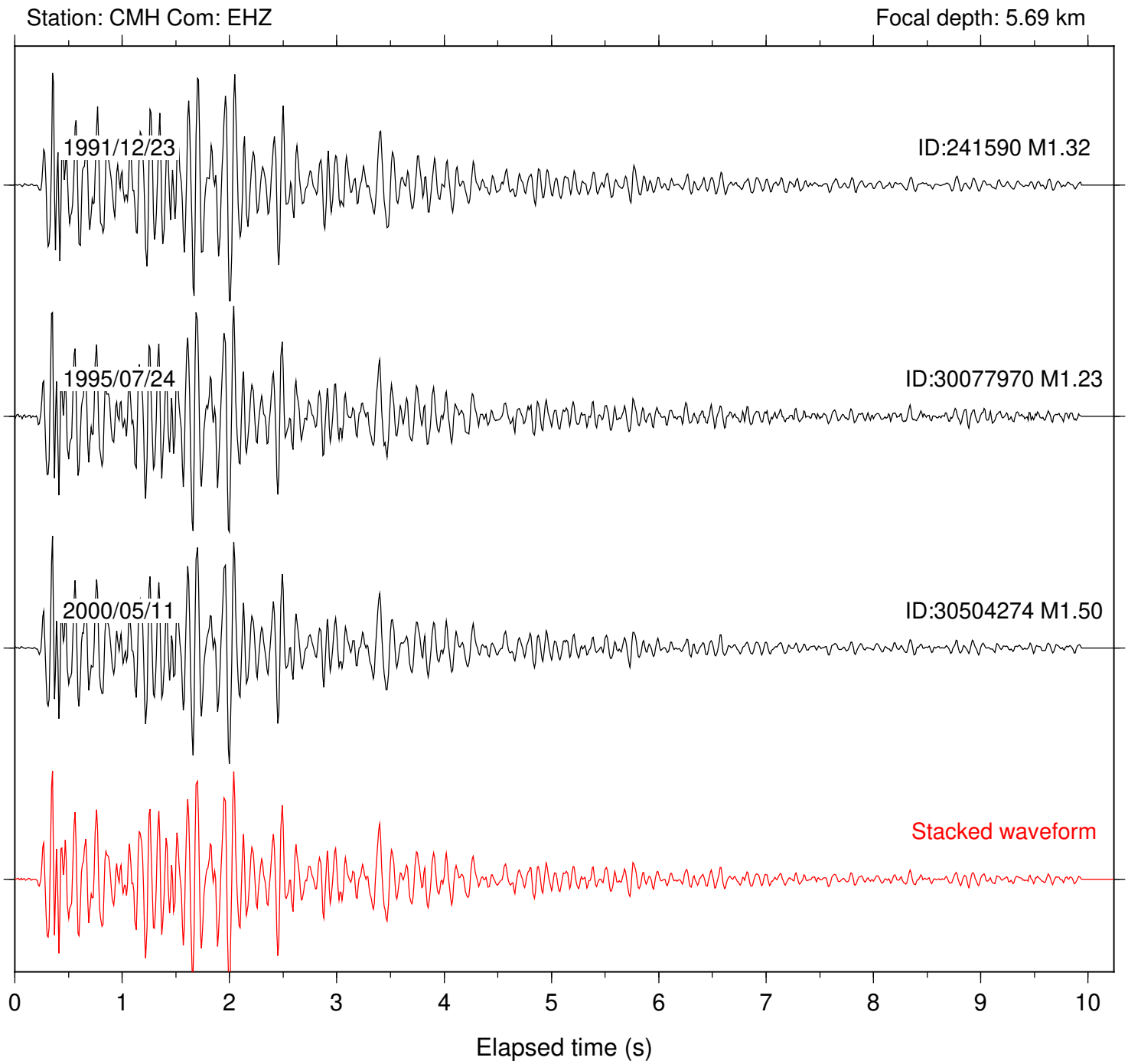
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.69 km
1991/12/23
ID:241590 M1.32
1995/07/24
ID:30077970 M1.23
2000/05/11
ID:30504274 M1.50
Stacked waveform
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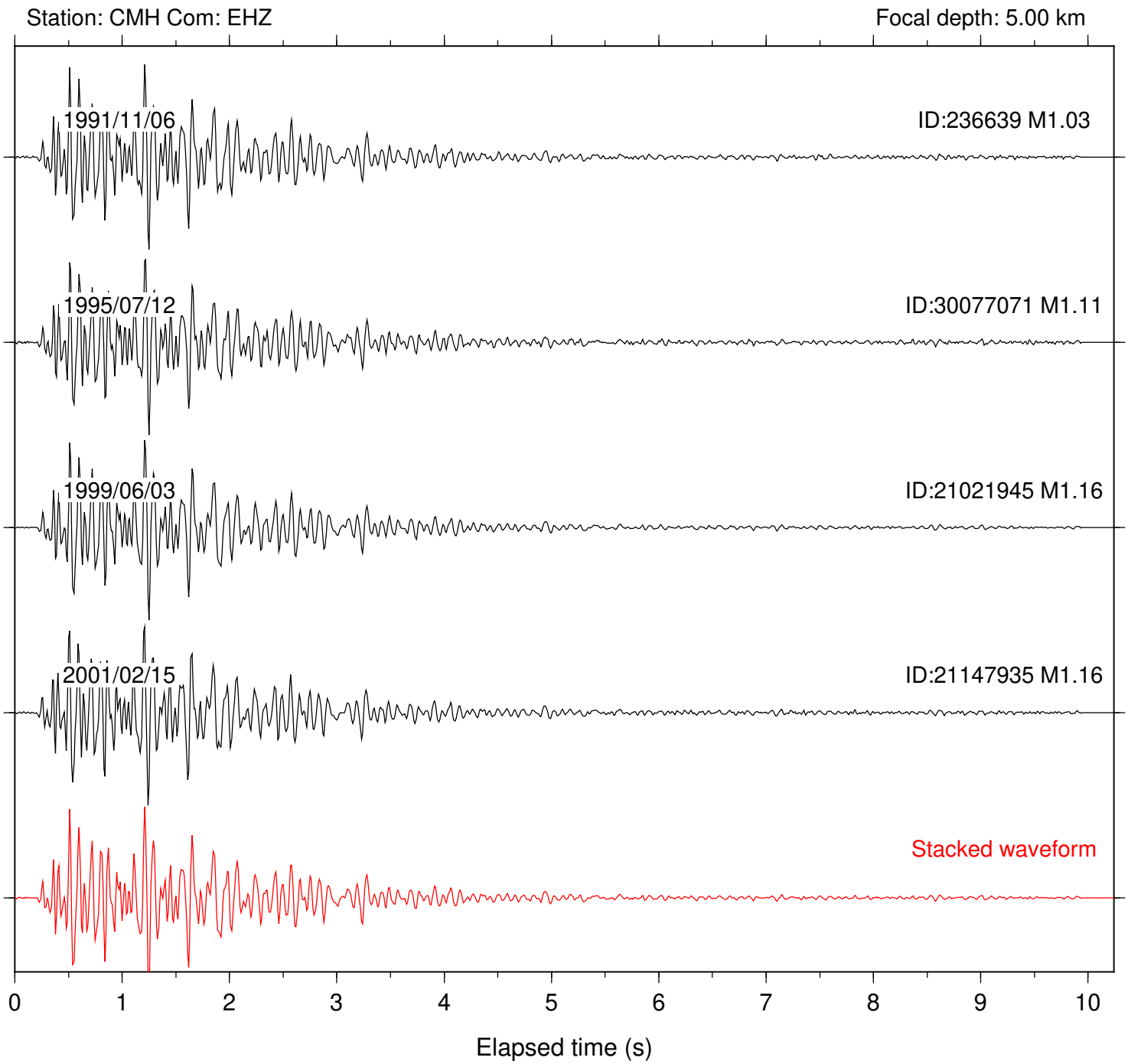
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.00 km
1991/11/06
ID:236639 M1.03
1995/07/12
ID:30077071 M1.11
1999/06/03
ID:21021945 M1.16
2001/02/15
ID:21147935 M1.16
Stacked waveform
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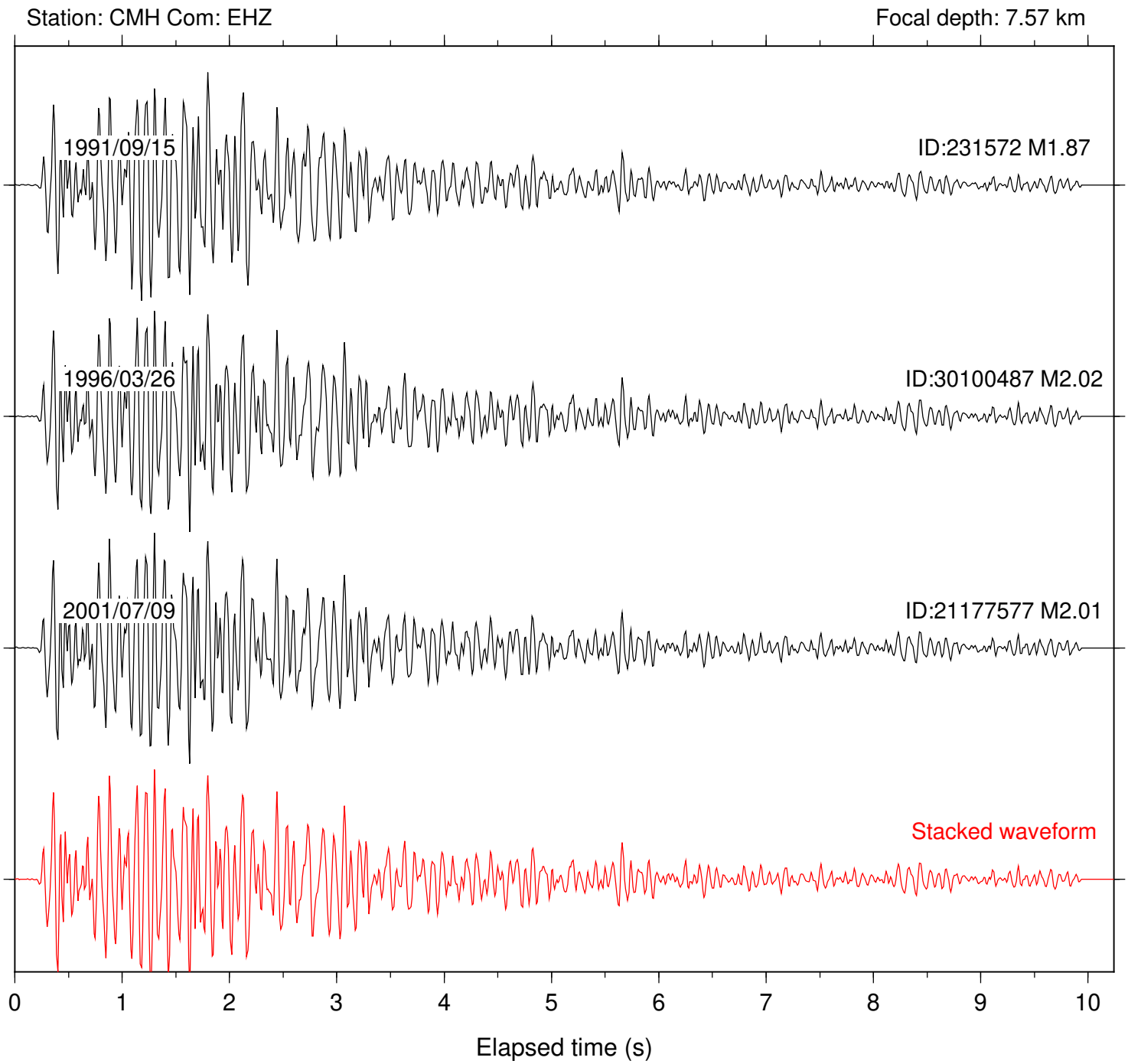
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.57 km
1991/09/15
ID:231572 M1.87
1996/03/26
ID:30100487 M2.02
2001/07/09
ID:21177577 M2.01
Stacked waveform
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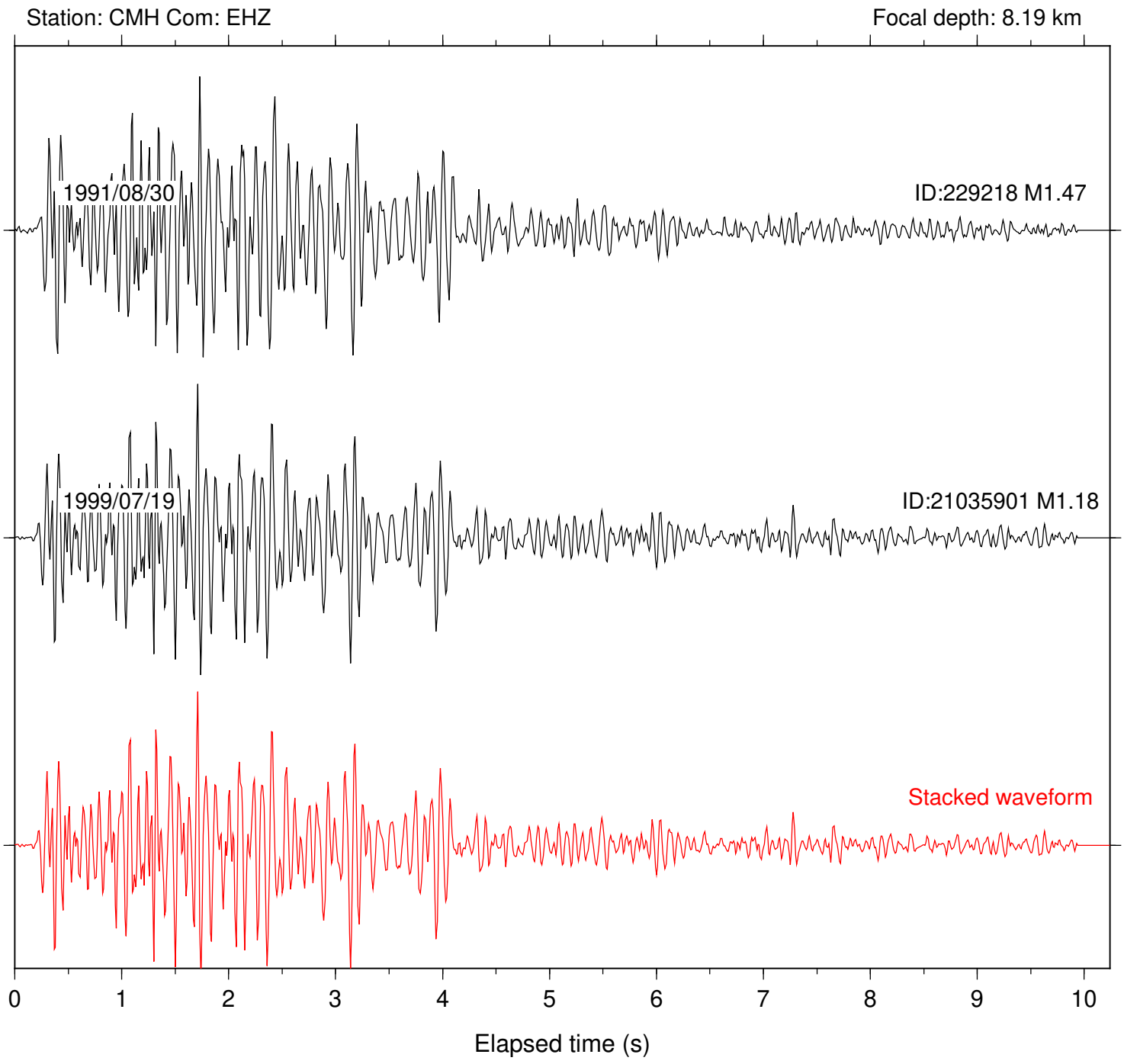
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.19 km
1991/08/30
ID:229218 M1.47
1999/07/19
ID:21035901 M1.18
Stacked waveform
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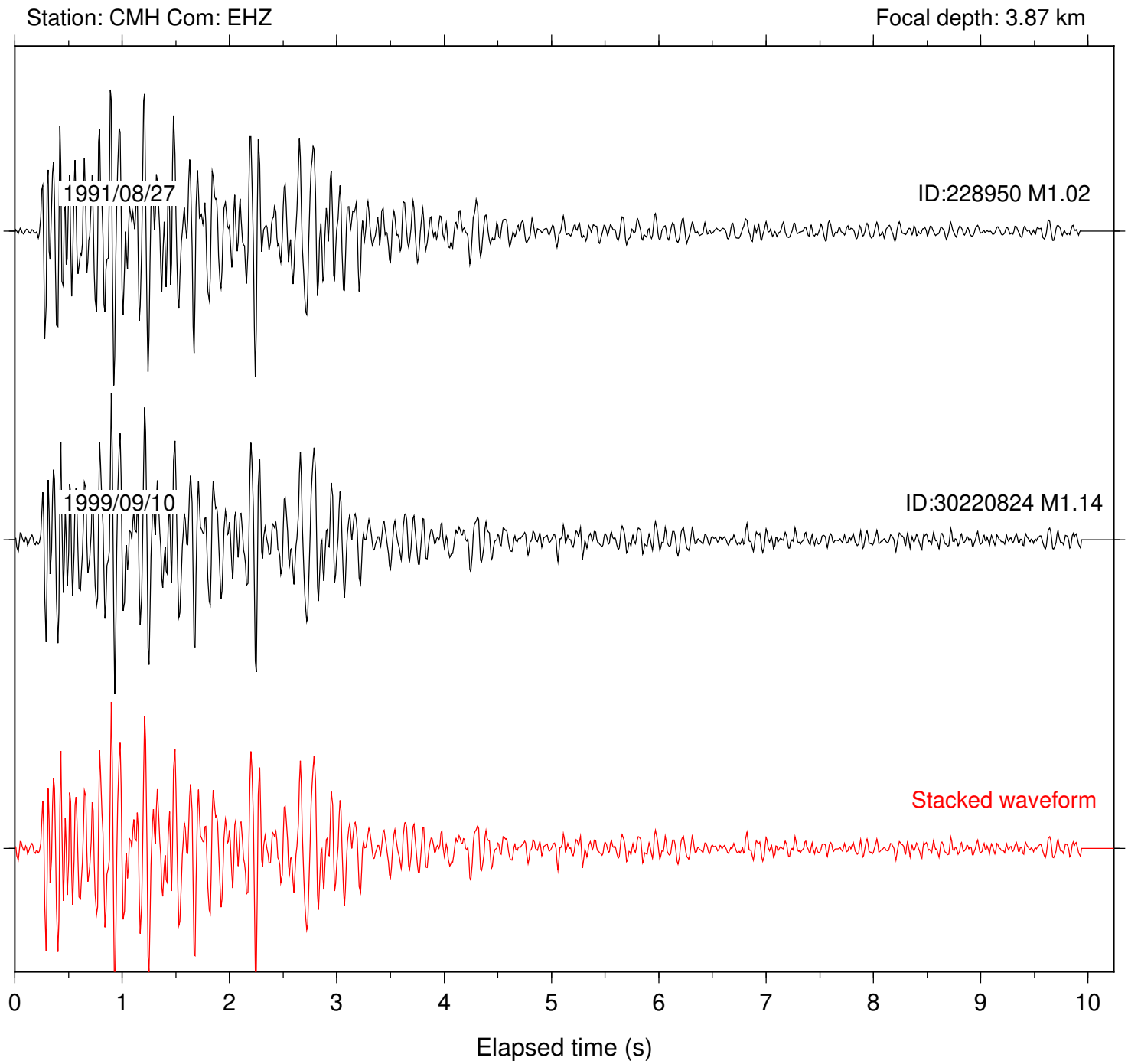
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.87 km
1991/08/27
ID:228950 M1.02
1999/09/10
ID:30220824 M1.14
Stacked waveform
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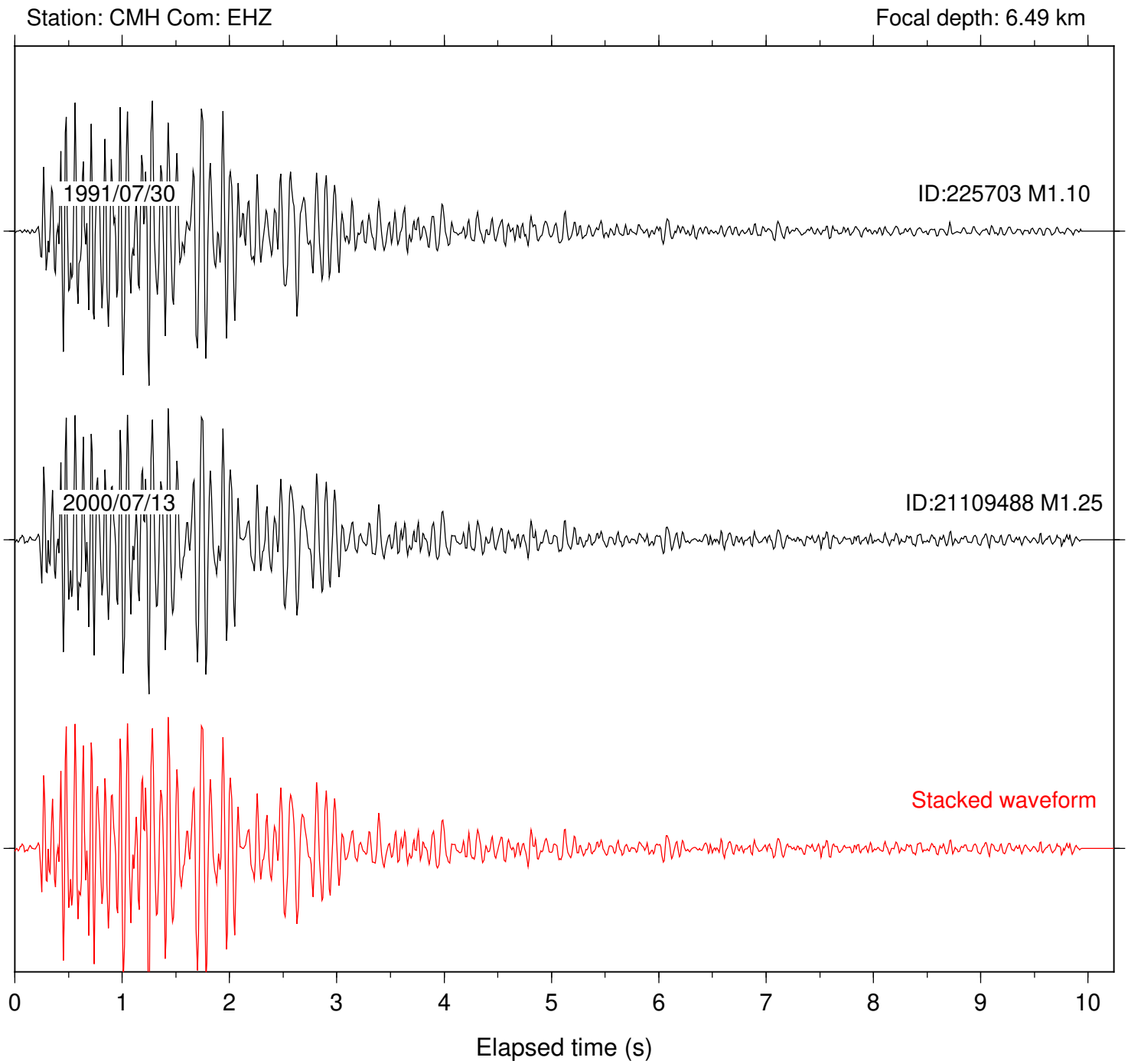
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.49 km
1991/07/30
ID:225703 M1.10
2000/07/13
ID:21109488 M1.25
Stacked waveform
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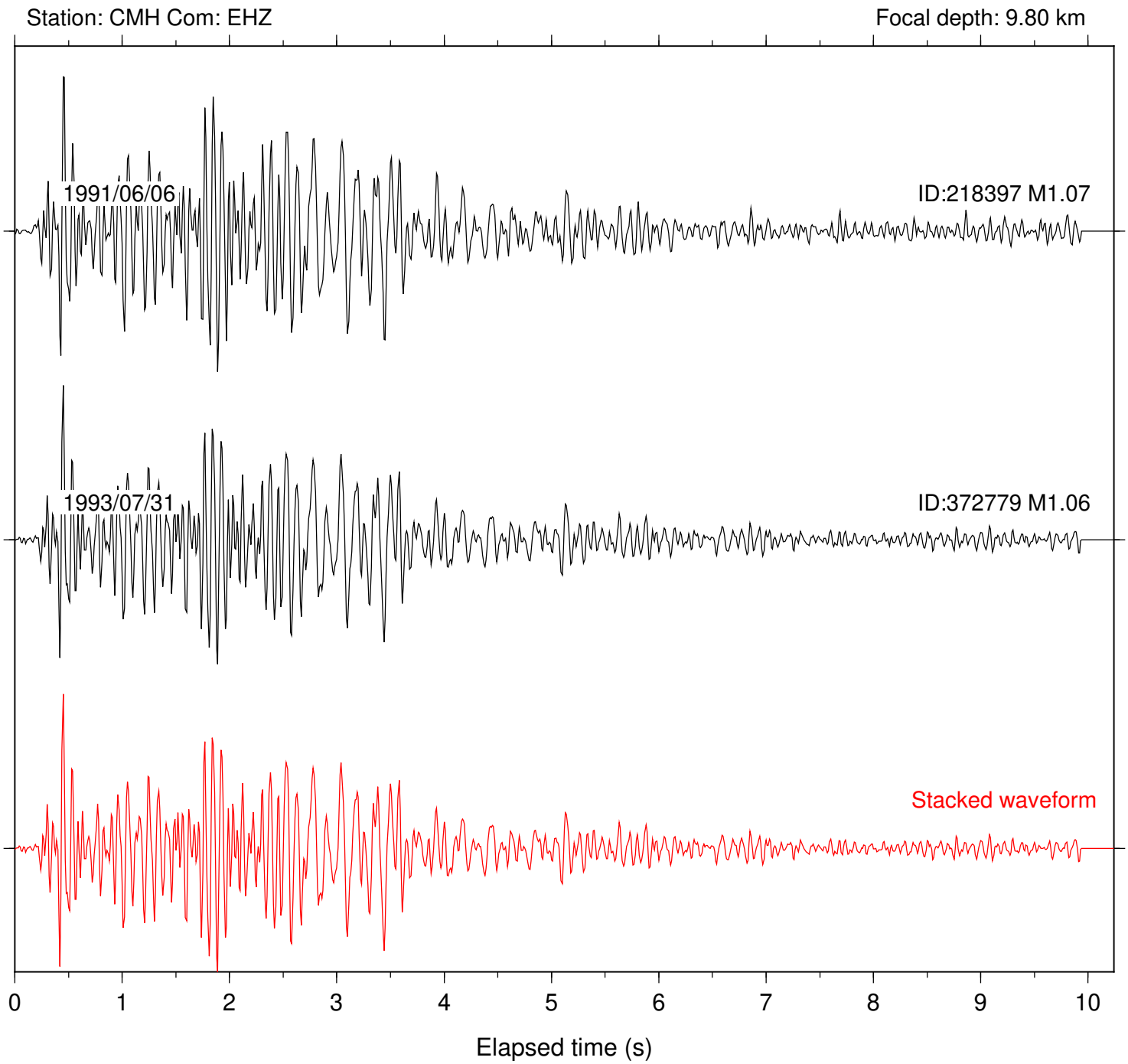
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.80 km
1991/06/06
ID:218397 M1.07
1993/07/31
ID:372779 M1.06
Stacked waveform
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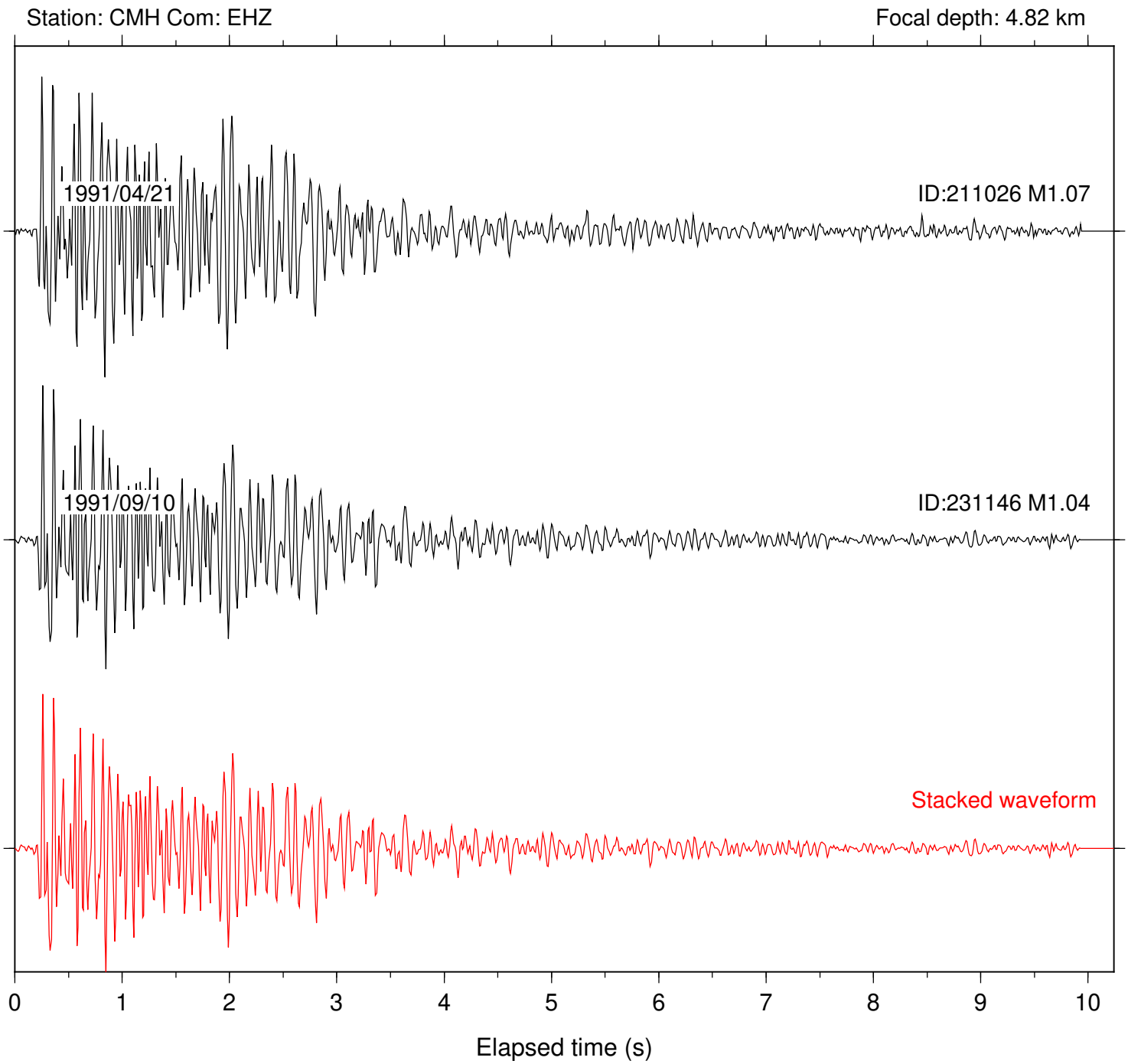
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.82 km
1991/04/21
ID:211026 M1.07
1991/09/10
ID:231146 M1.04
Stacked waveform
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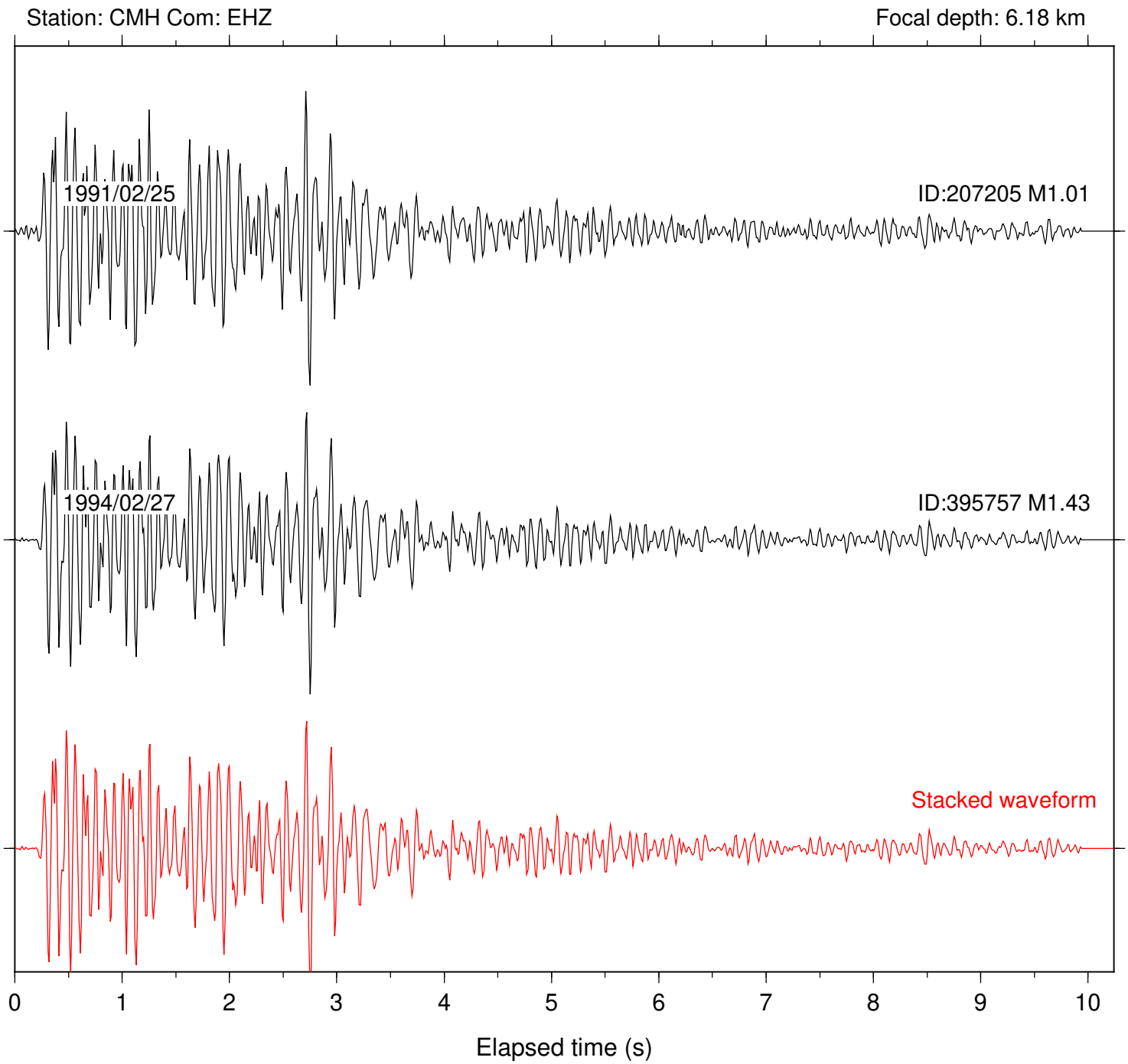
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.18 km
1991/02/25
ID:207205 M1.01
1994/02/27
ID:395757 M1.43
Stacked waveform
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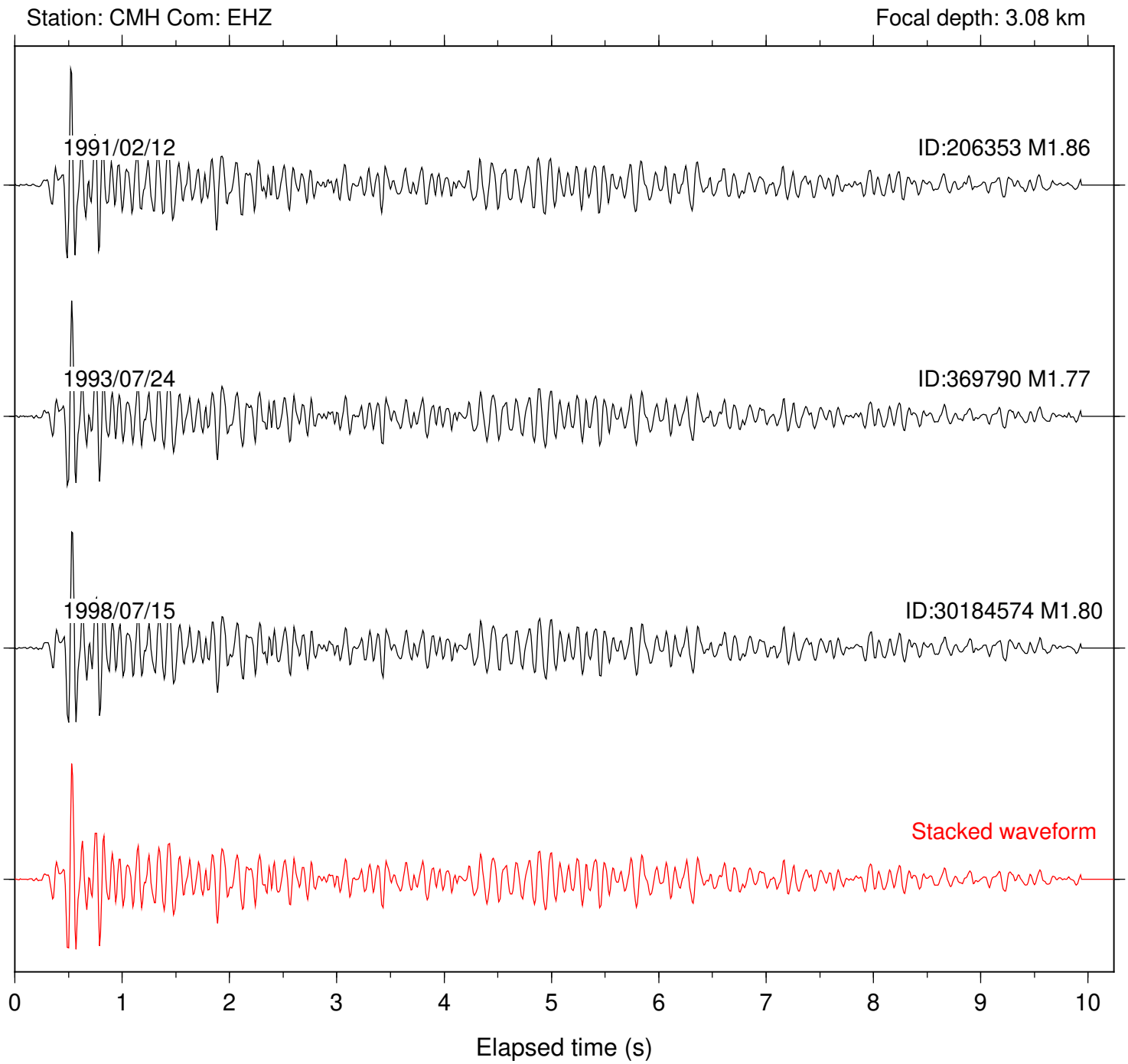
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.08 km
1991/02/12
ID:206353 M1.86
1993/07/24
ID:369790 M1.77
1998/07/15
ID:30184574 M1.80
Stacked waveform
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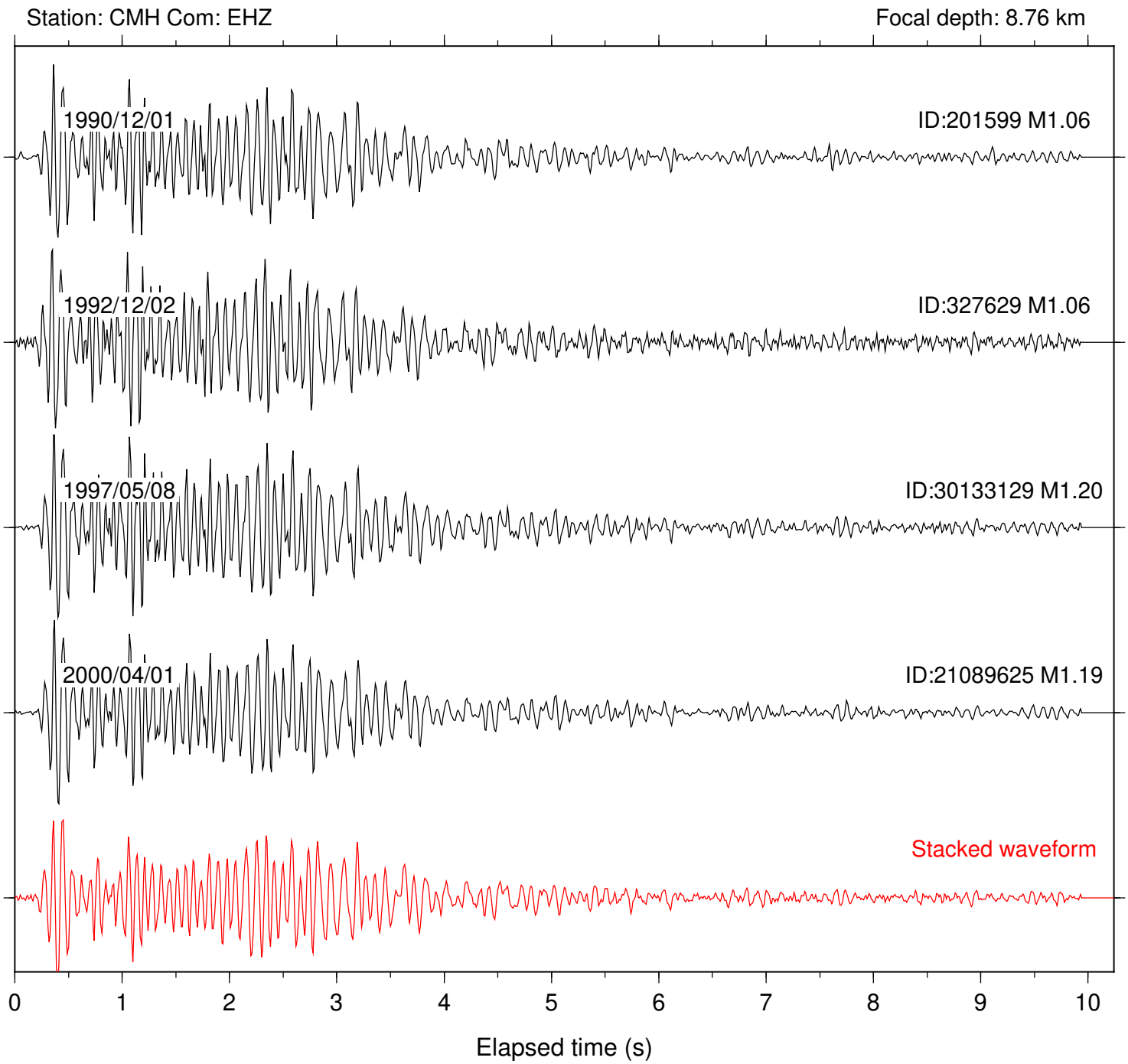
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.76 km
1990/12/01
ID:201599 M1.06
1992/12/02
ID:327629 M1.06
1997/05/08
ID:30133129 M1.20
2000/04/01
ID:21089625 M1.19
Stacked waveform
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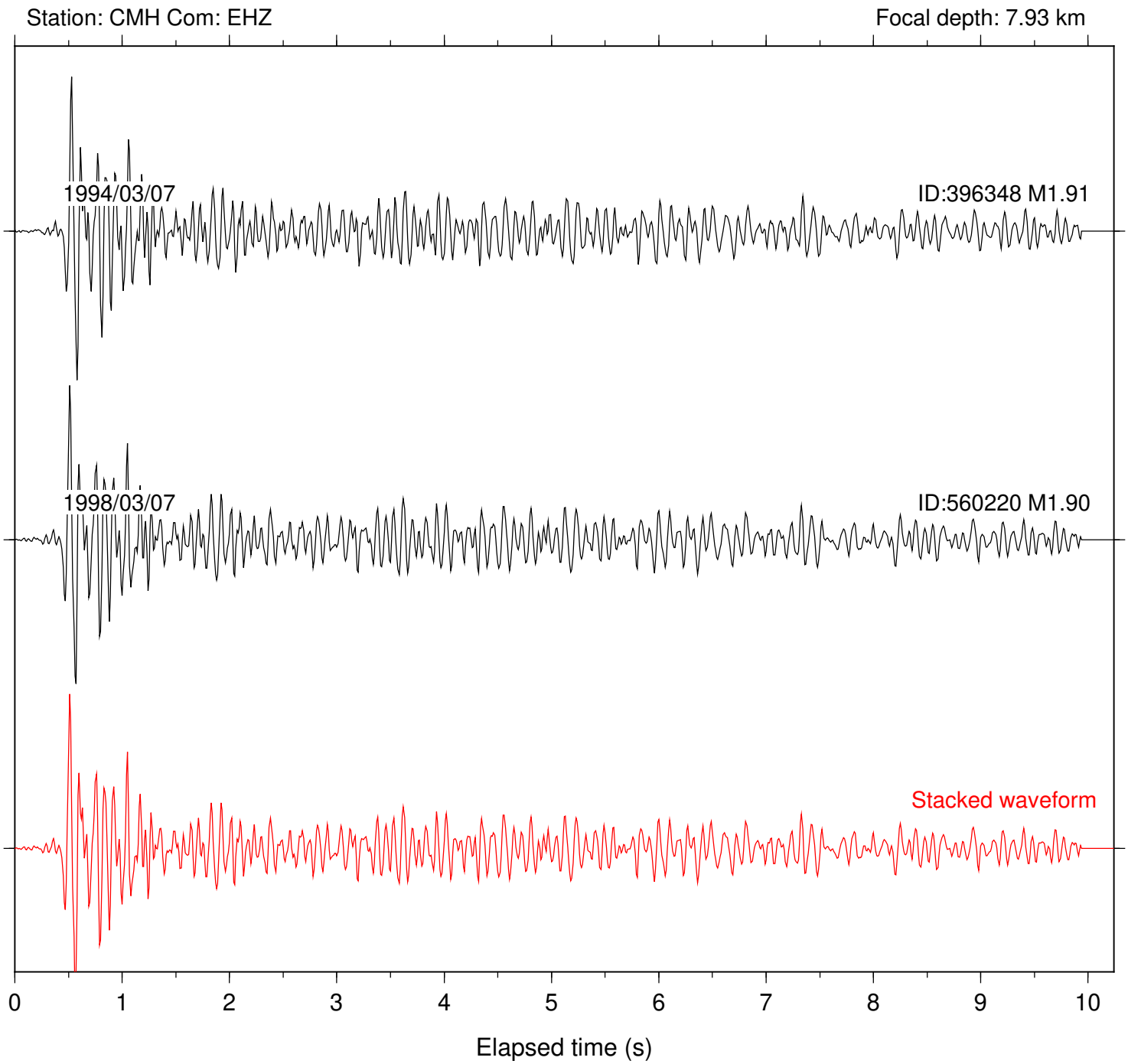
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.93 km
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
Stacked waveform
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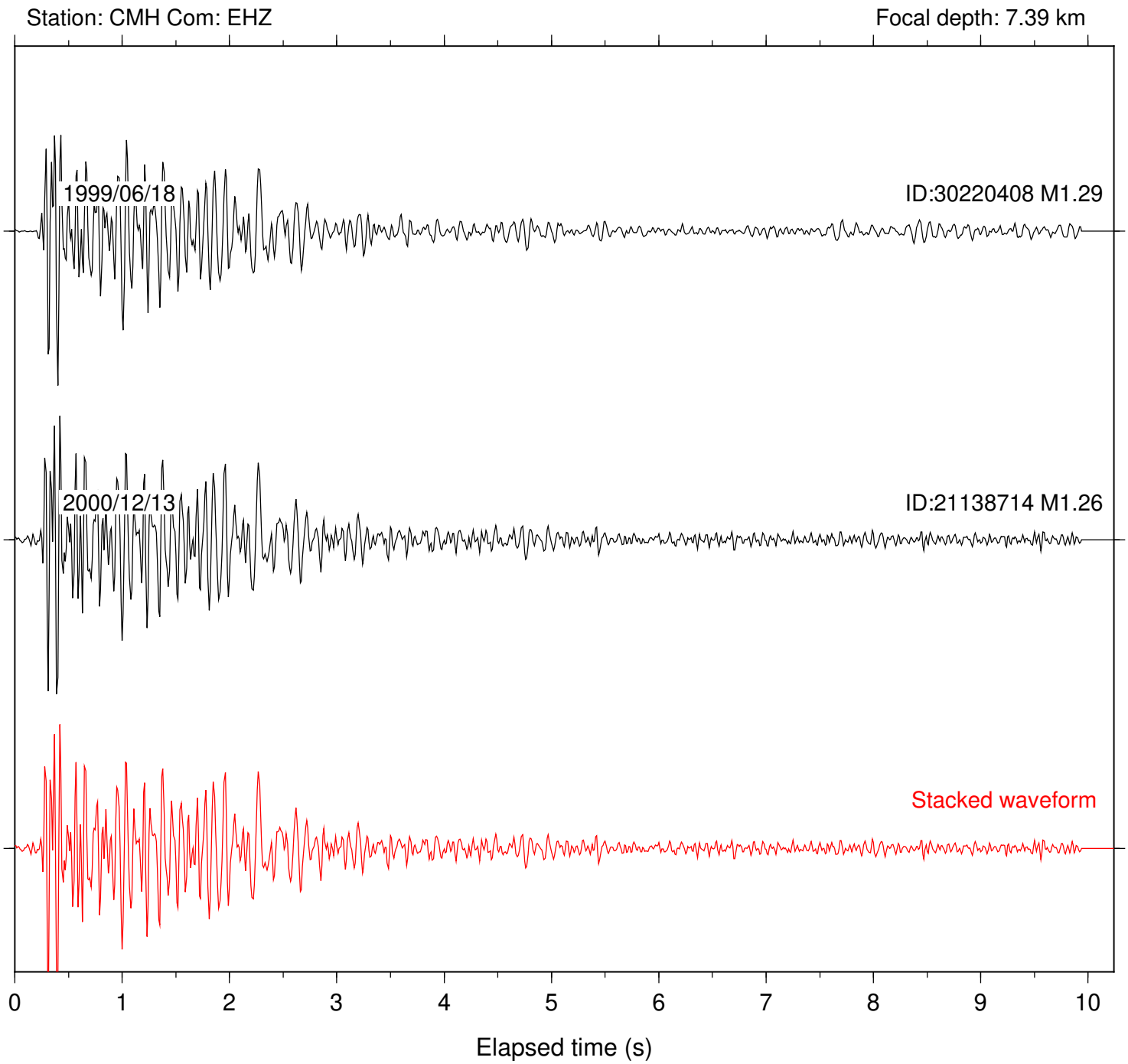
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.39 km
1999/06/18
ID:30220408 M1.29
2000/12/13
ID:21138714 M1.26
Stacked waveform
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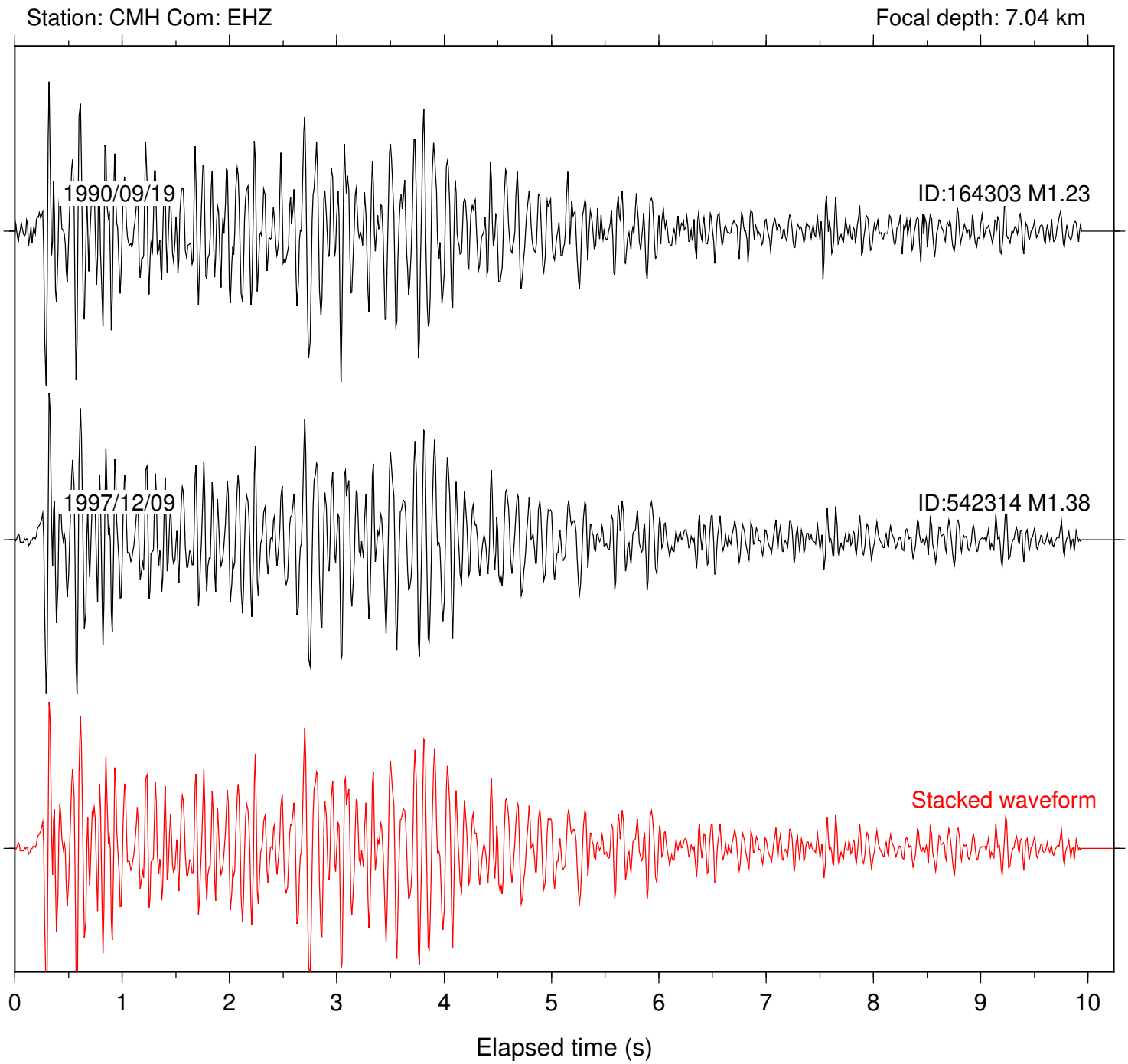
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.04 km
1990/09/19
ID:164303 M1.23
1997/12/09
ID:542314 M1.38
Stacked waveform
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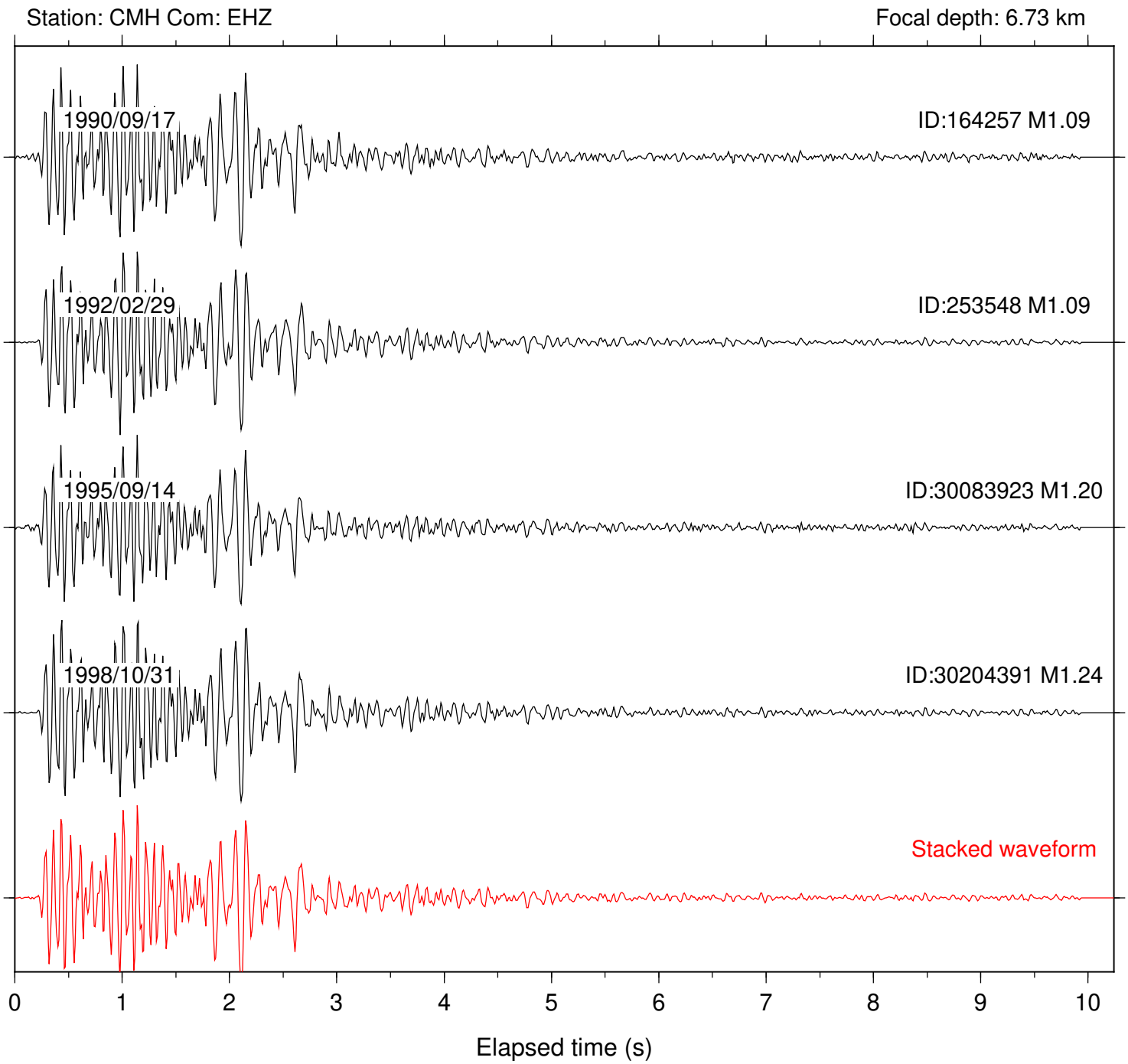
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.73 km
1990/09/17
ID:164257 M1.09
1992/02/29
ID:253548 M1.09
1995/09/14
ID:30083923 M1.20
1998/10/31
ID:30204391 M1.24
Stacked waveform
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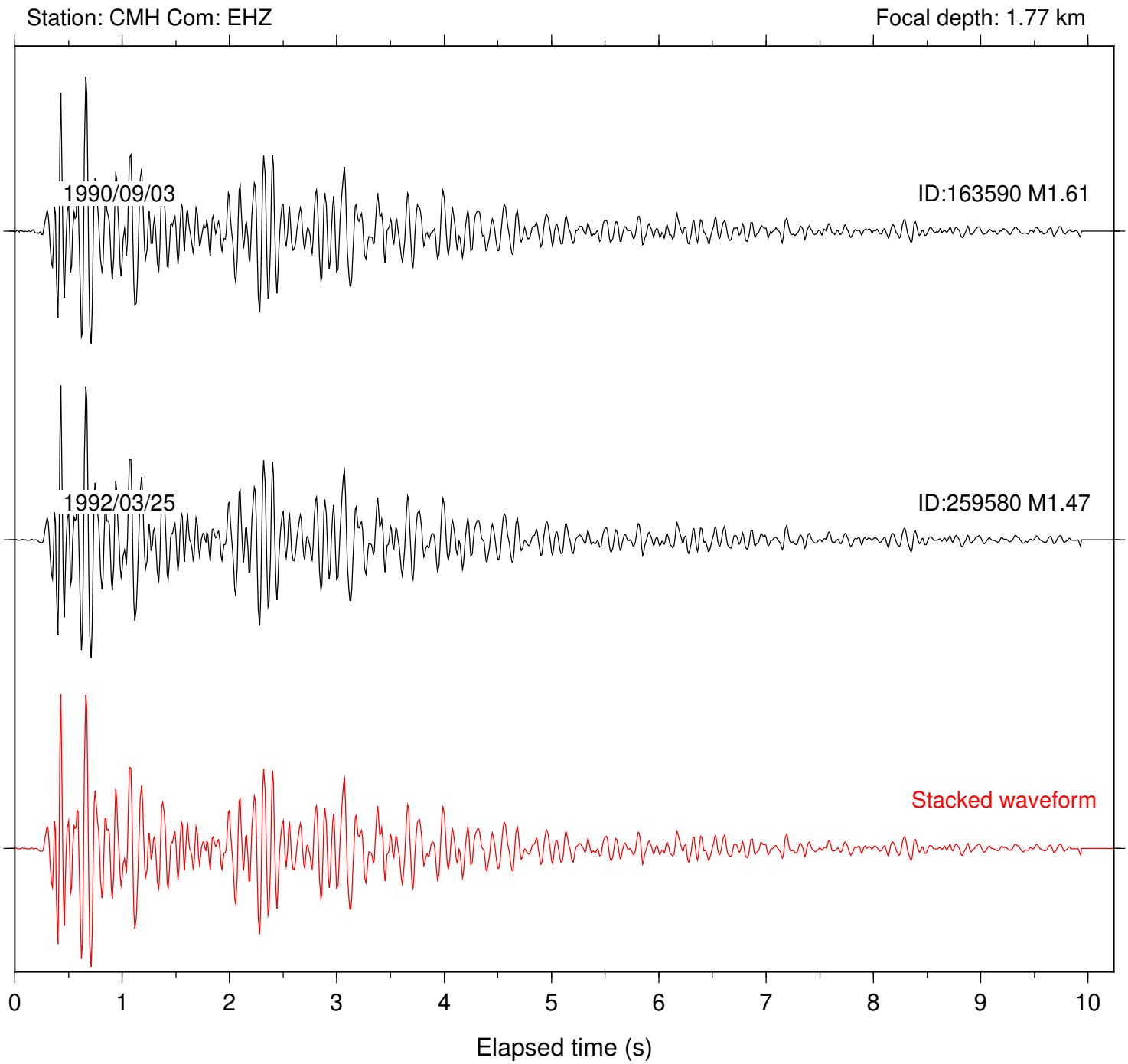
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.77 km
1990/09/03
ID:163590 M1.61
1992/03/25
ID:259580 M1.47
Stacked waveform
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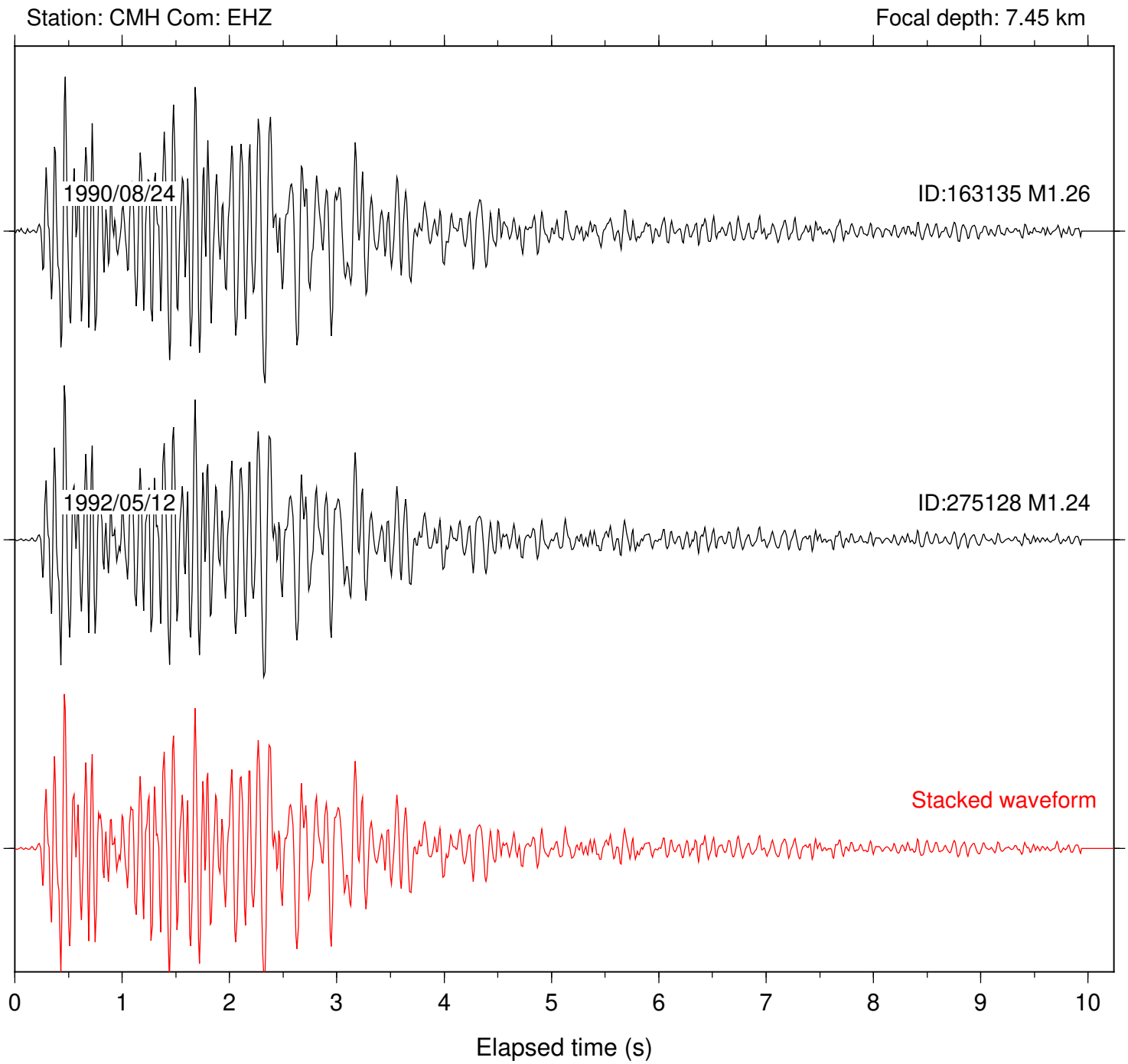
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.45 km
1990/08/24
ID:163135 M1.26
1992/05/12
ID:275128 M1.24
Stacked waveform
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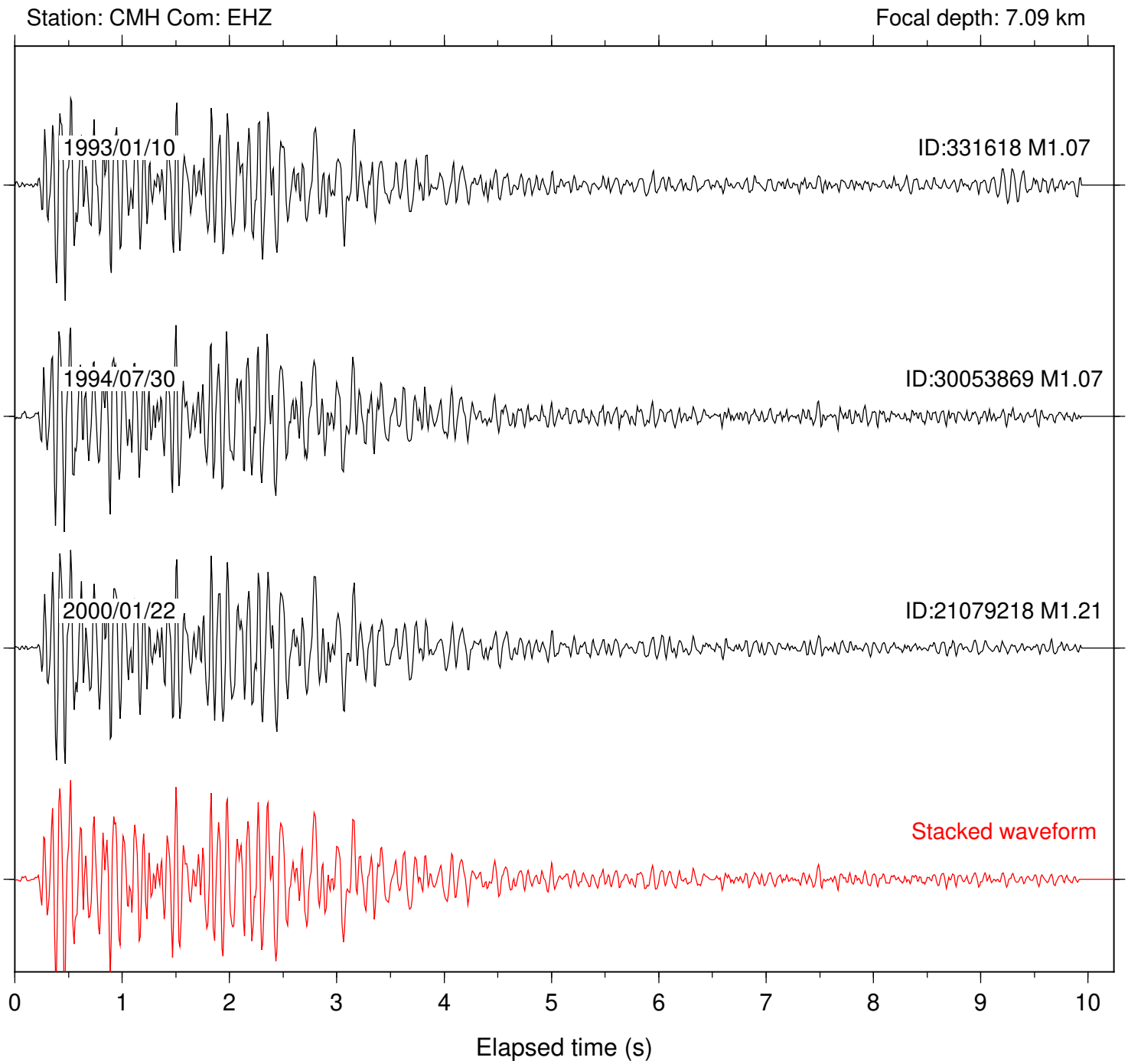
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.09 km
1993/01/10
ID:331618 M1.07
1994/07/30
ID:30053869 M1.07
2000/01/22
ID:21079218 M1.21
Stacked waveform
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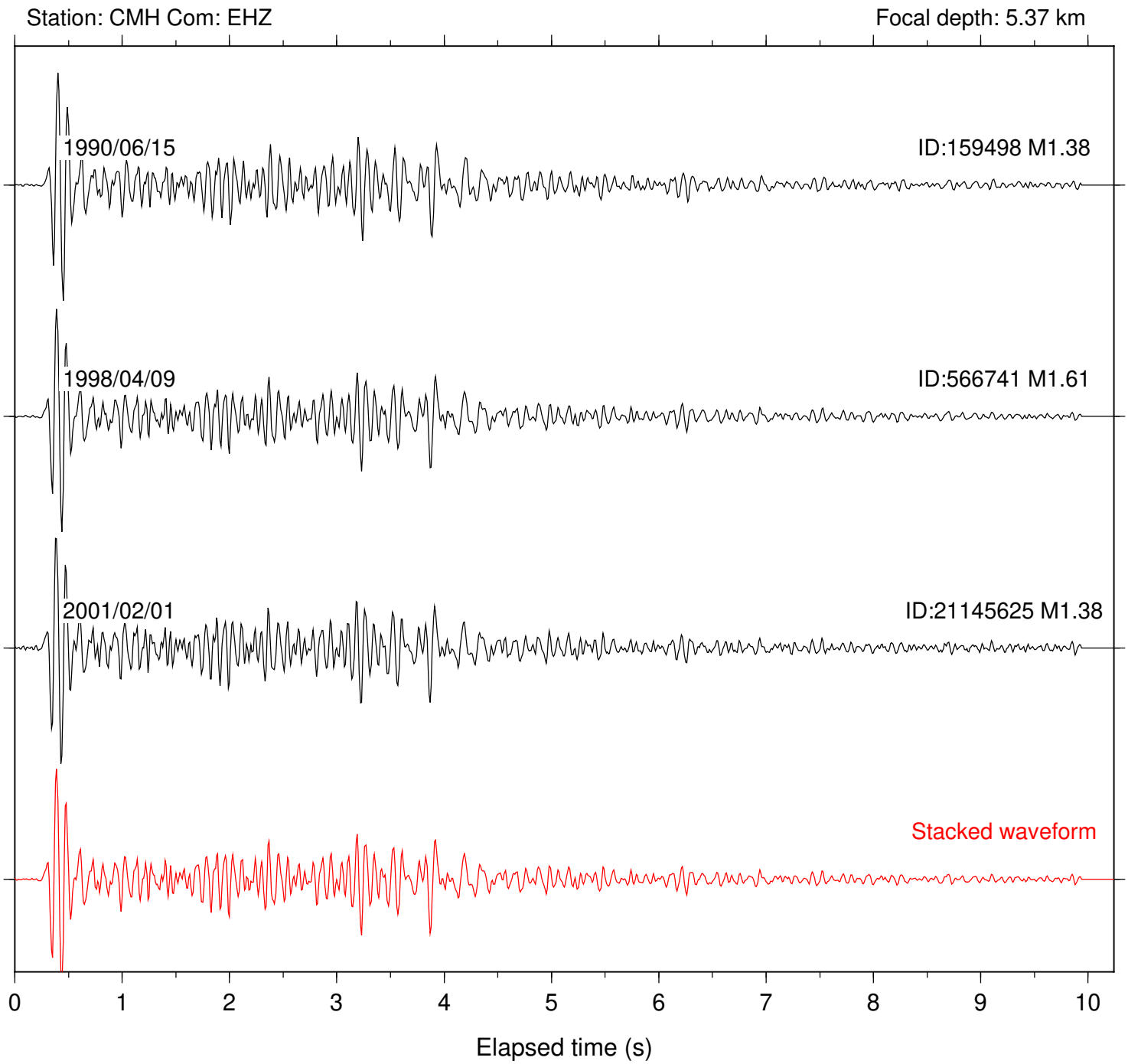
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.37 km
1990/06/15
ID:159498 M1.38
1998/04/09
ID:566741 M1.61
2001/02/01
ID:21145625 M1.38
Stacked waveform
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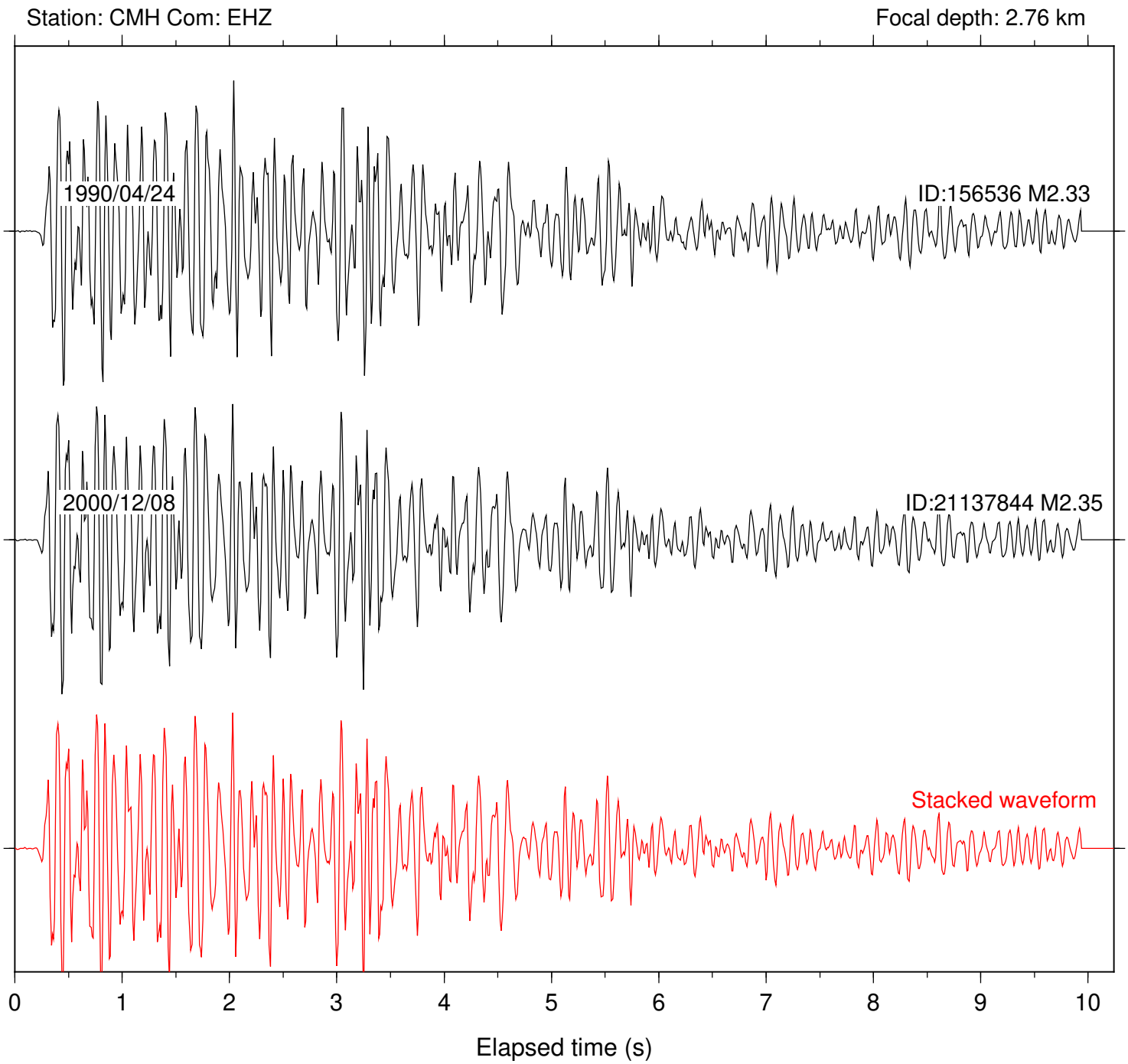
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.76 km
1990/04/24
ID:156536 M2.33
2000/12/08
ID:21137844 M2.35
Stacked waveform
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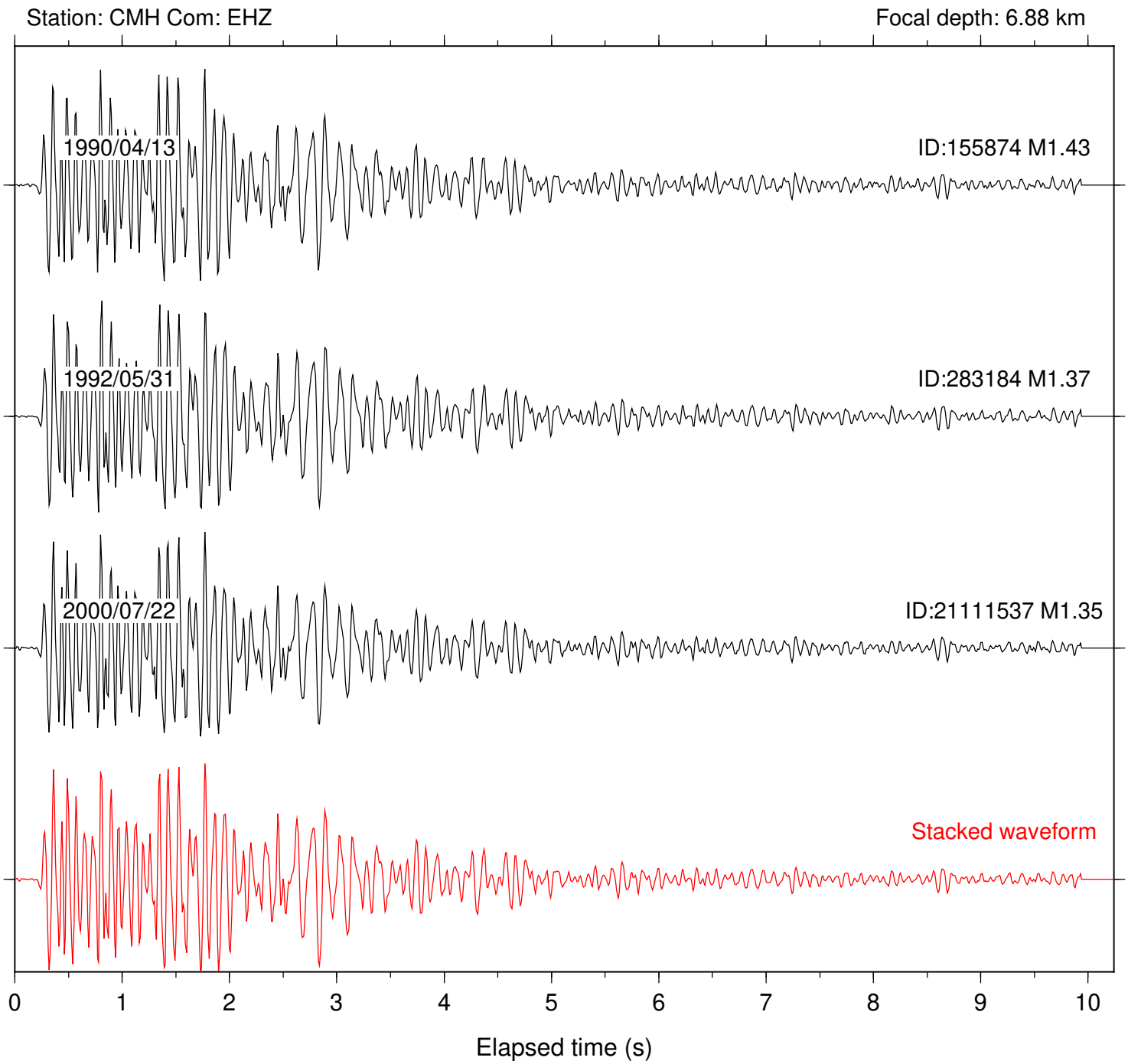
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.88 km
1990/04/13
ID:155874 M1.43
1992/05/31
ID:283184 M1.37
2000/07/22
ID:21111537 M1.35
Stacked waveform
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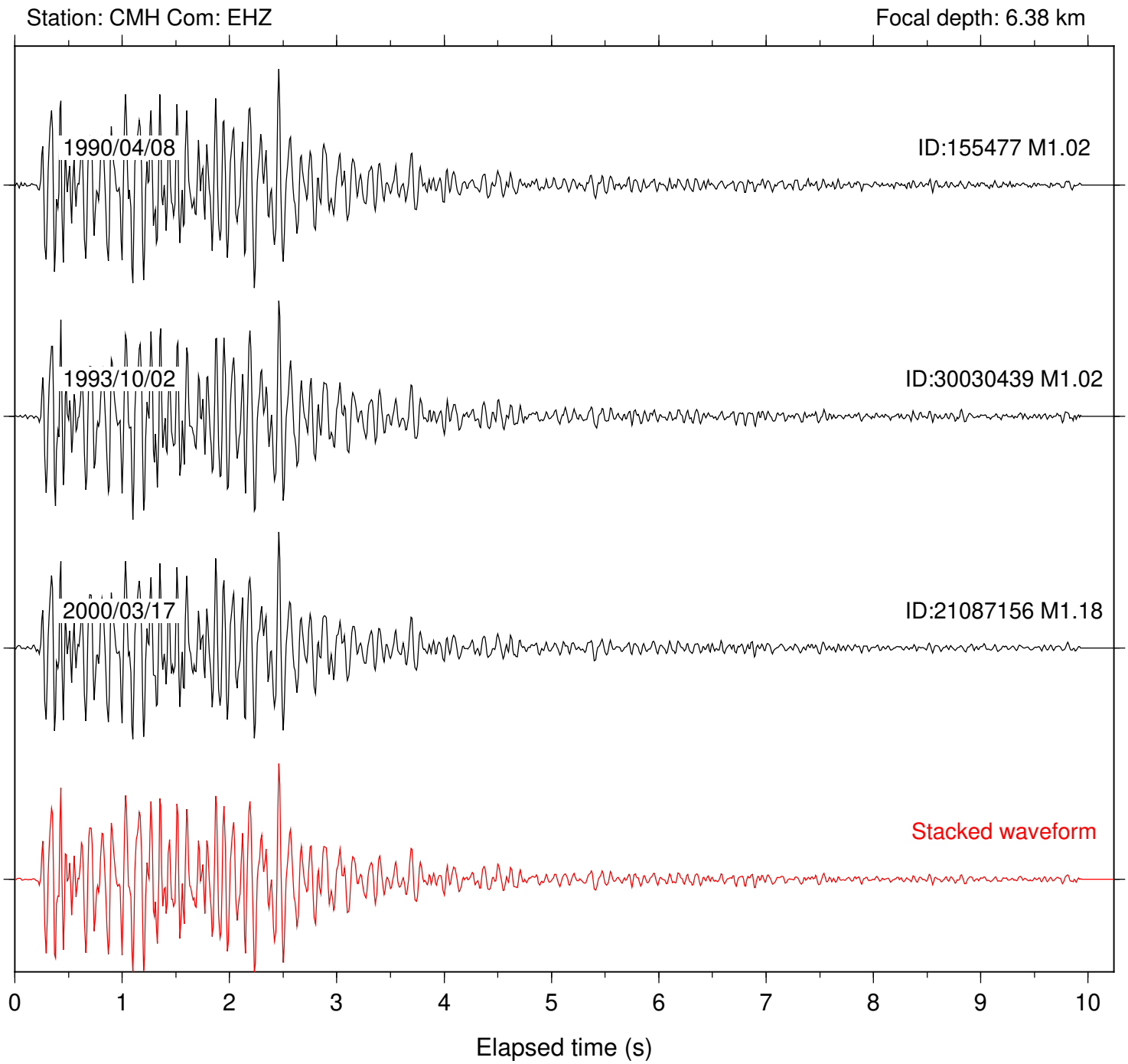
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.38 km
1990/04/08
ID:155477 M1.02
1993/10/02
ID:30030439 M1.02
2000/03/17
ID:21087156 M1.18
Stacked waveform
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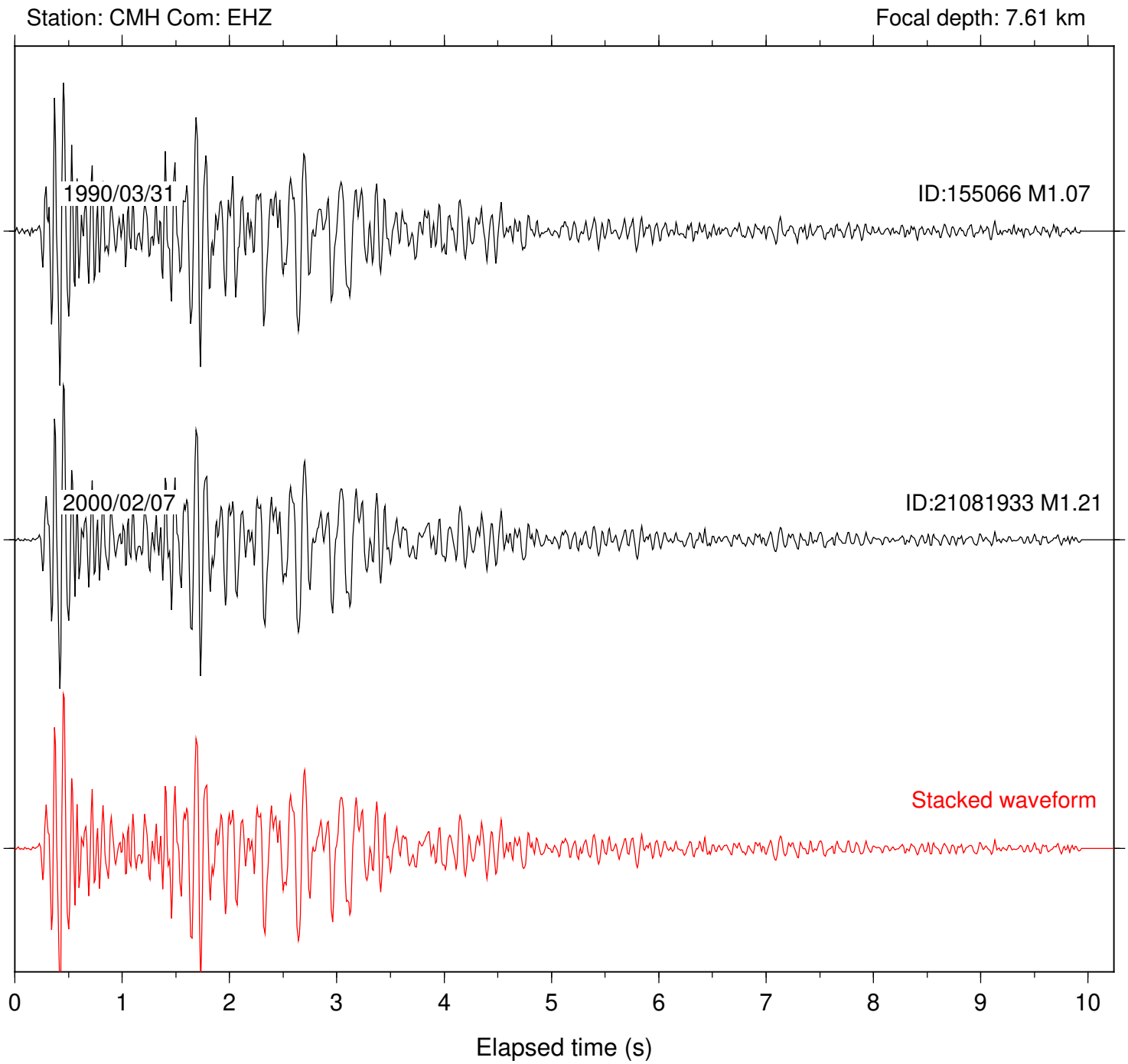
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.61 km
1990/03/31
ID:155066 M1.07
2000/02/07
ID:21081933 M1.21
Stacked waveform
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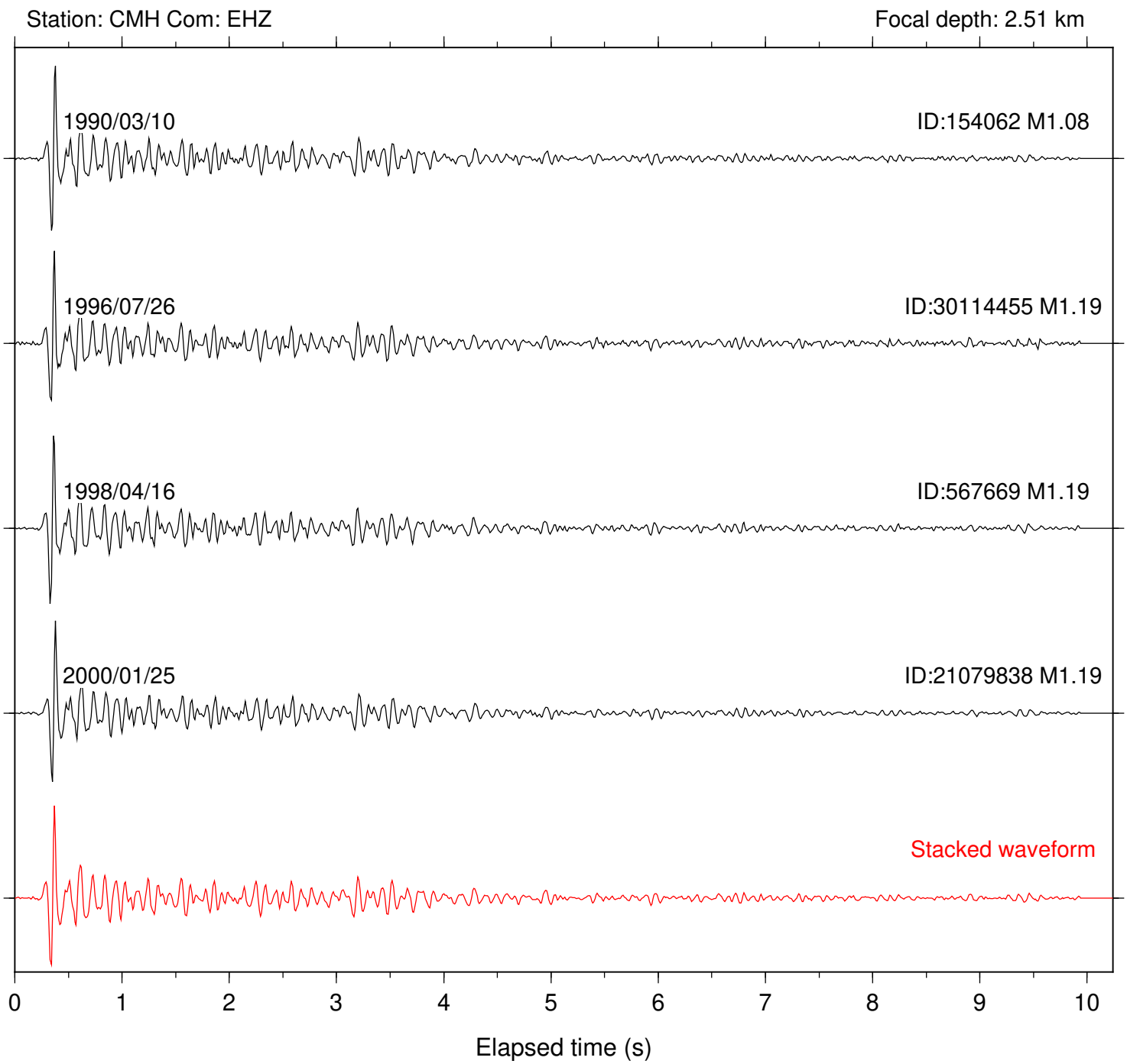
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.51 km
1990/03/10
ID:154062 M1.08
1996/07/26
ID:30114455 M1.19
1998/04/16
ID:567669 M1.19
2000/01/25
ID:21079838 M1.19
Stacked waveform
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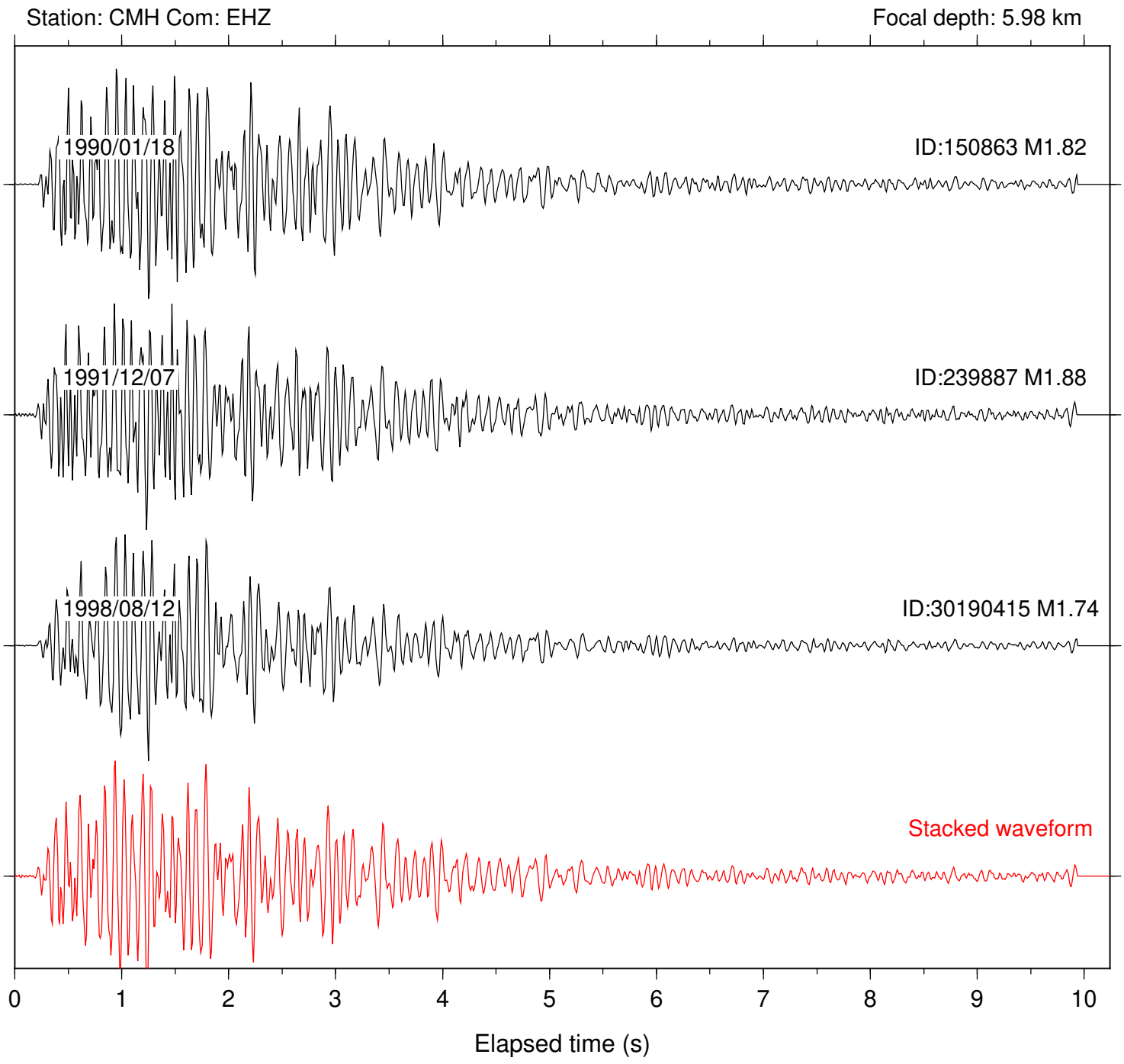
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.98 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
1998/08/12
ID:30190415 M1.74
Stacked waveform
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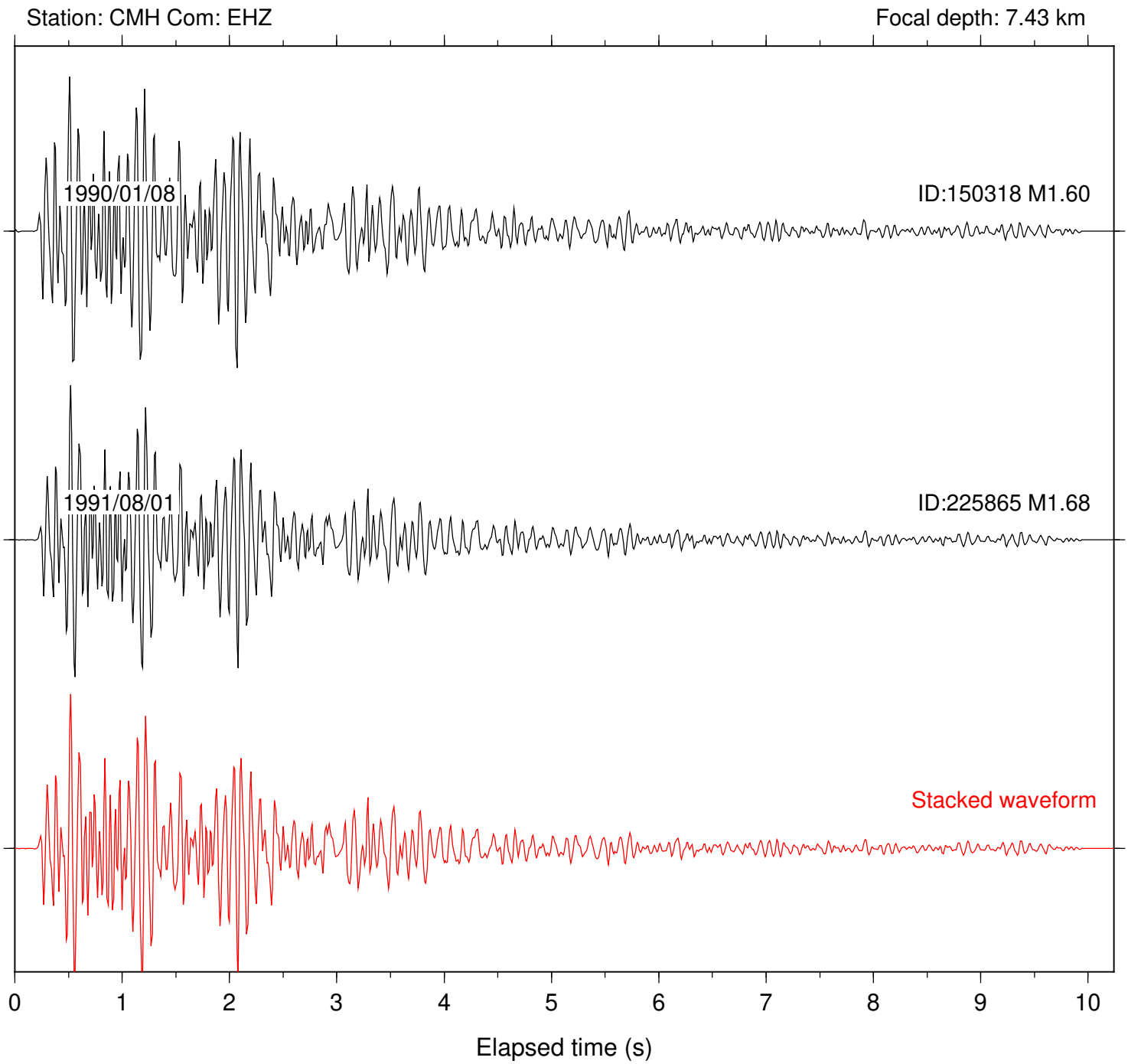
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
1991/08/01
ID:225865 M1.68
Stacked waveform
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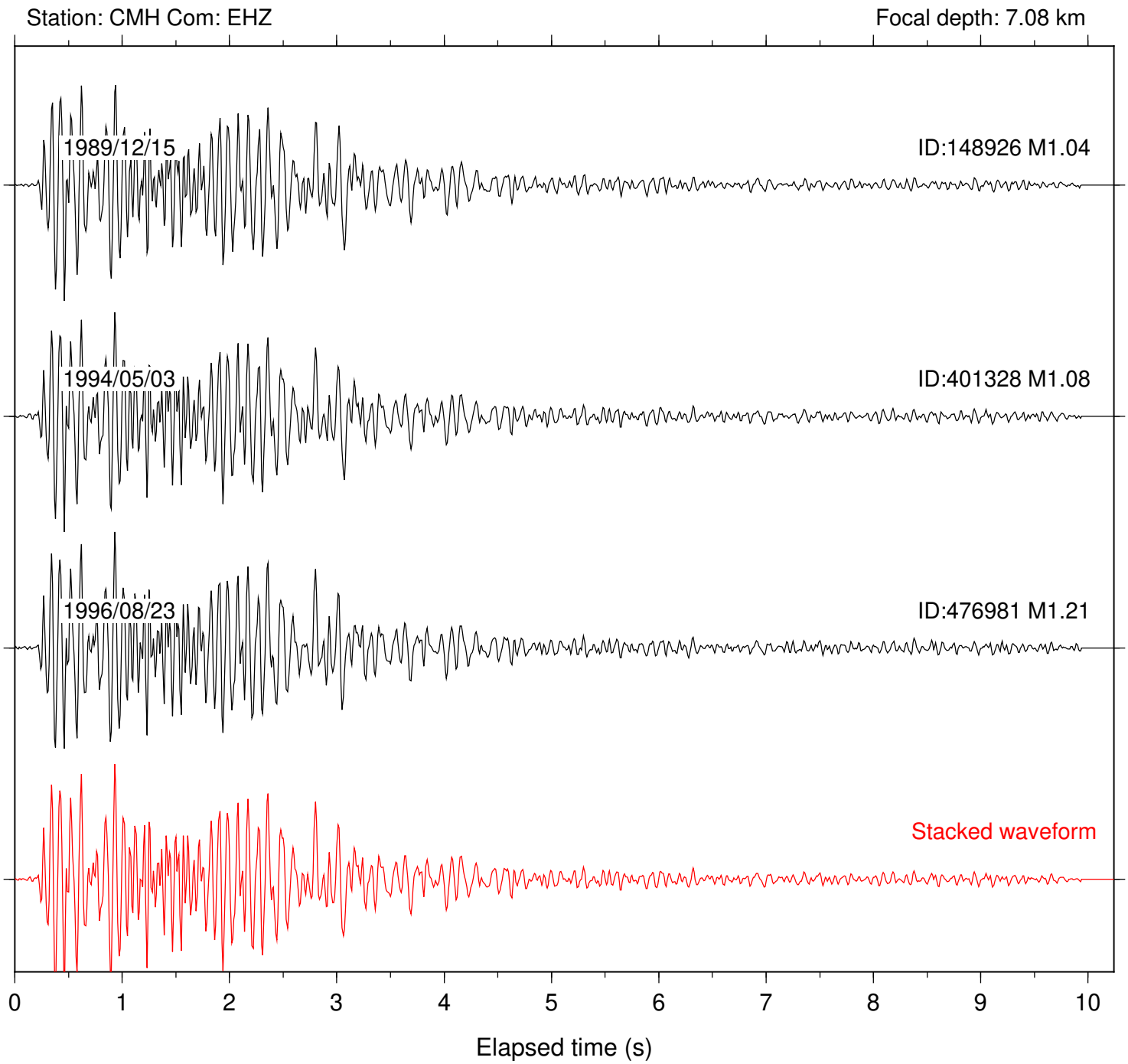
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.08 km
1989/12/15
ID:148926 M1.04
1994/05/03
ID:401328 M1.08
1996/08/23
ID:476981 M1.21
Stacked waveform
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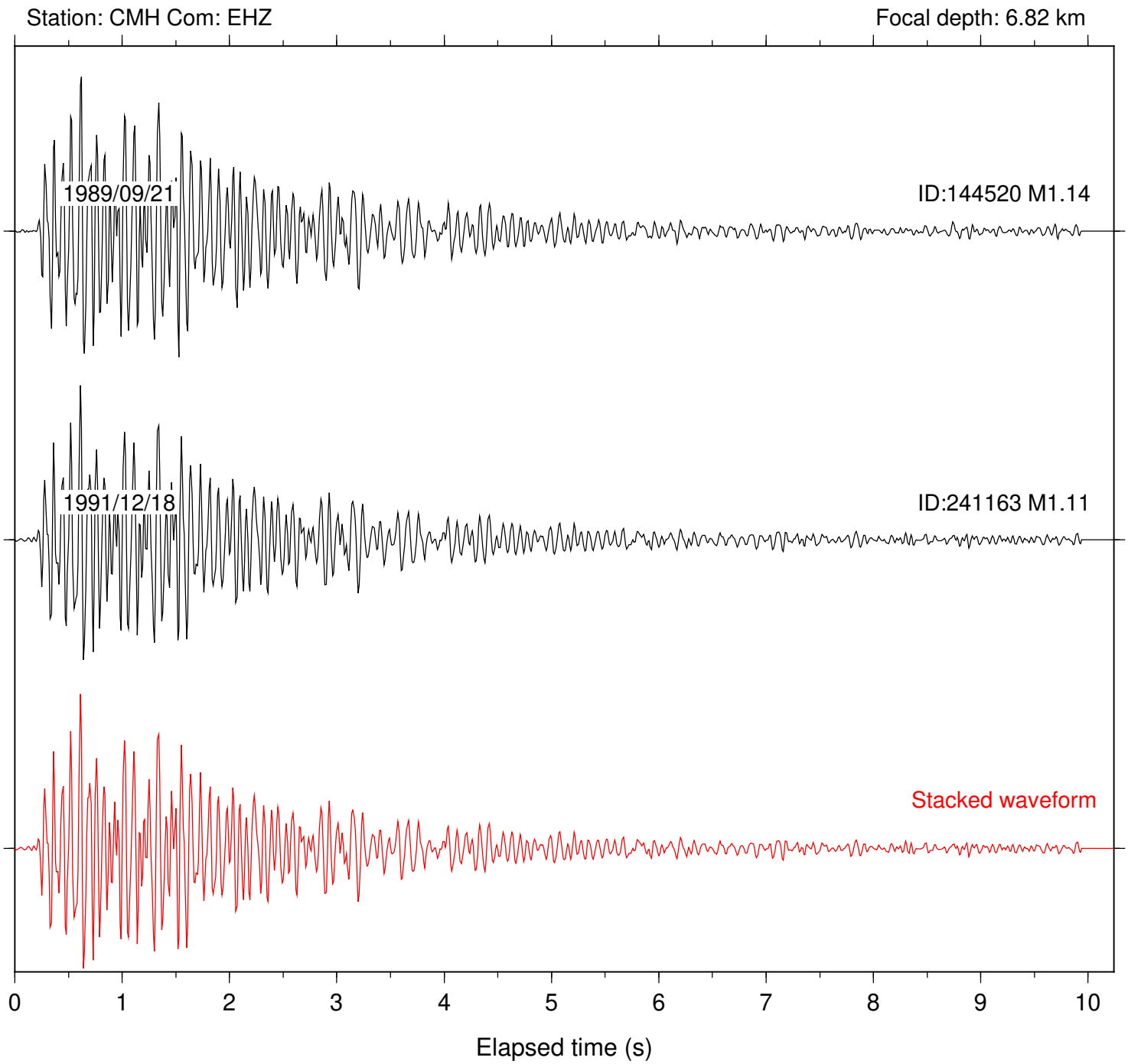
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.82 km
1989/09/21
ID:144520 M1.14
1991/12/18
ID:241163 M1.11
Stacked waveform
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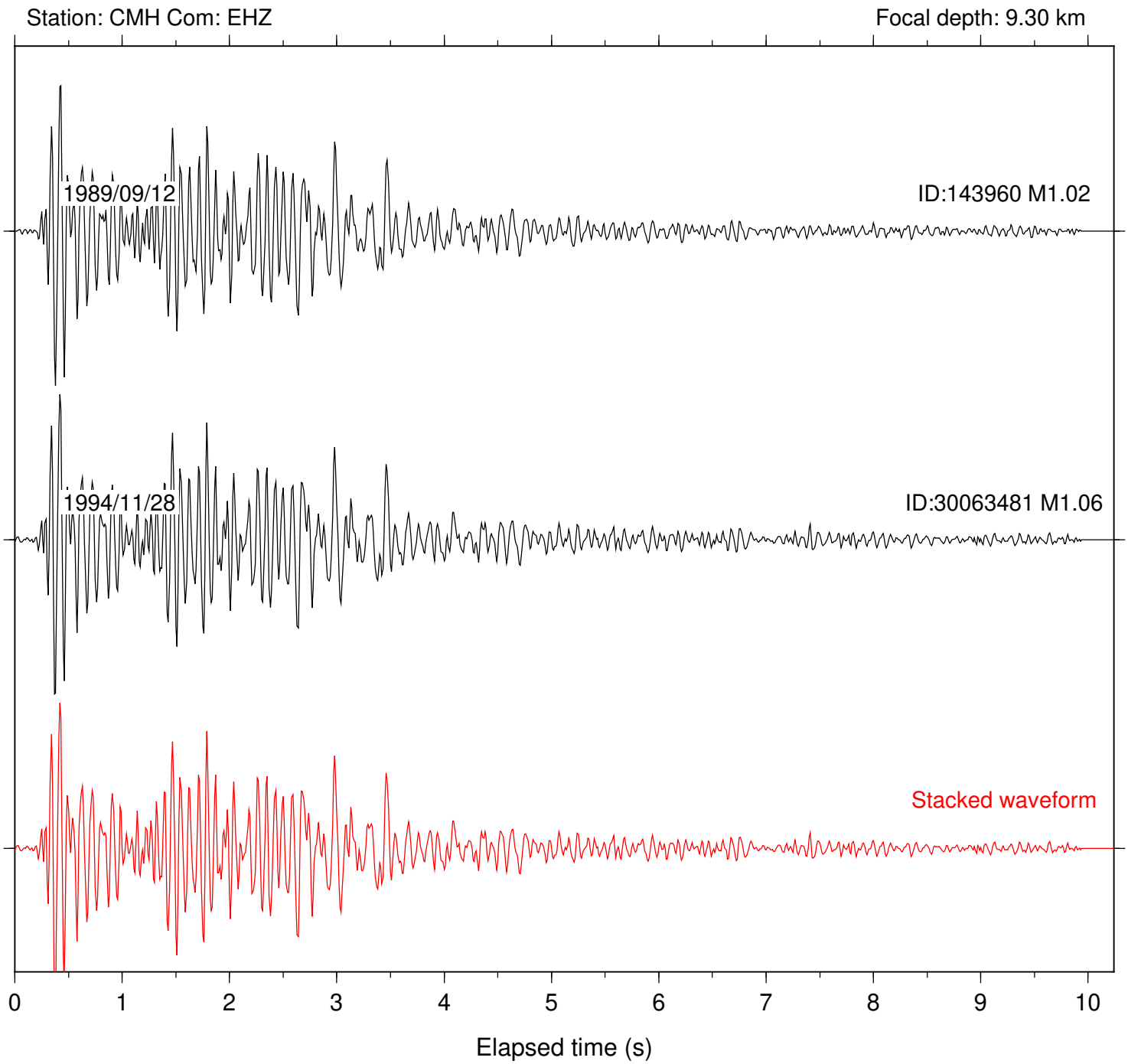
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.30 km
1989/09/12
ID:143960 M1.02
1994/11/28
ID:30063481 M1.06
Stacked waveform
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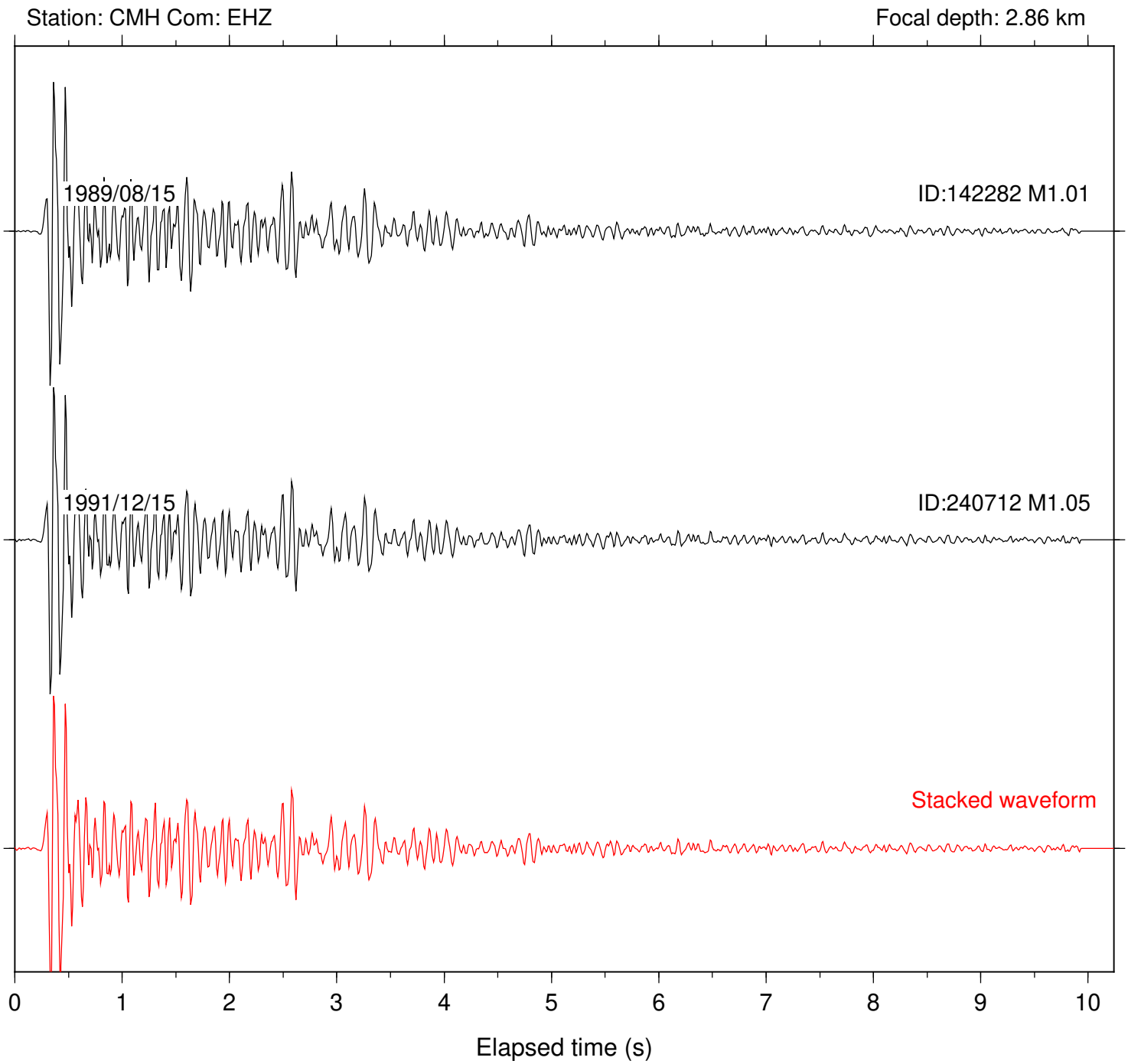
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.86 km
1989/08/15
ID:142282 M1.01
1991/12/15
ID:240712 M1.05
Stacked waveform
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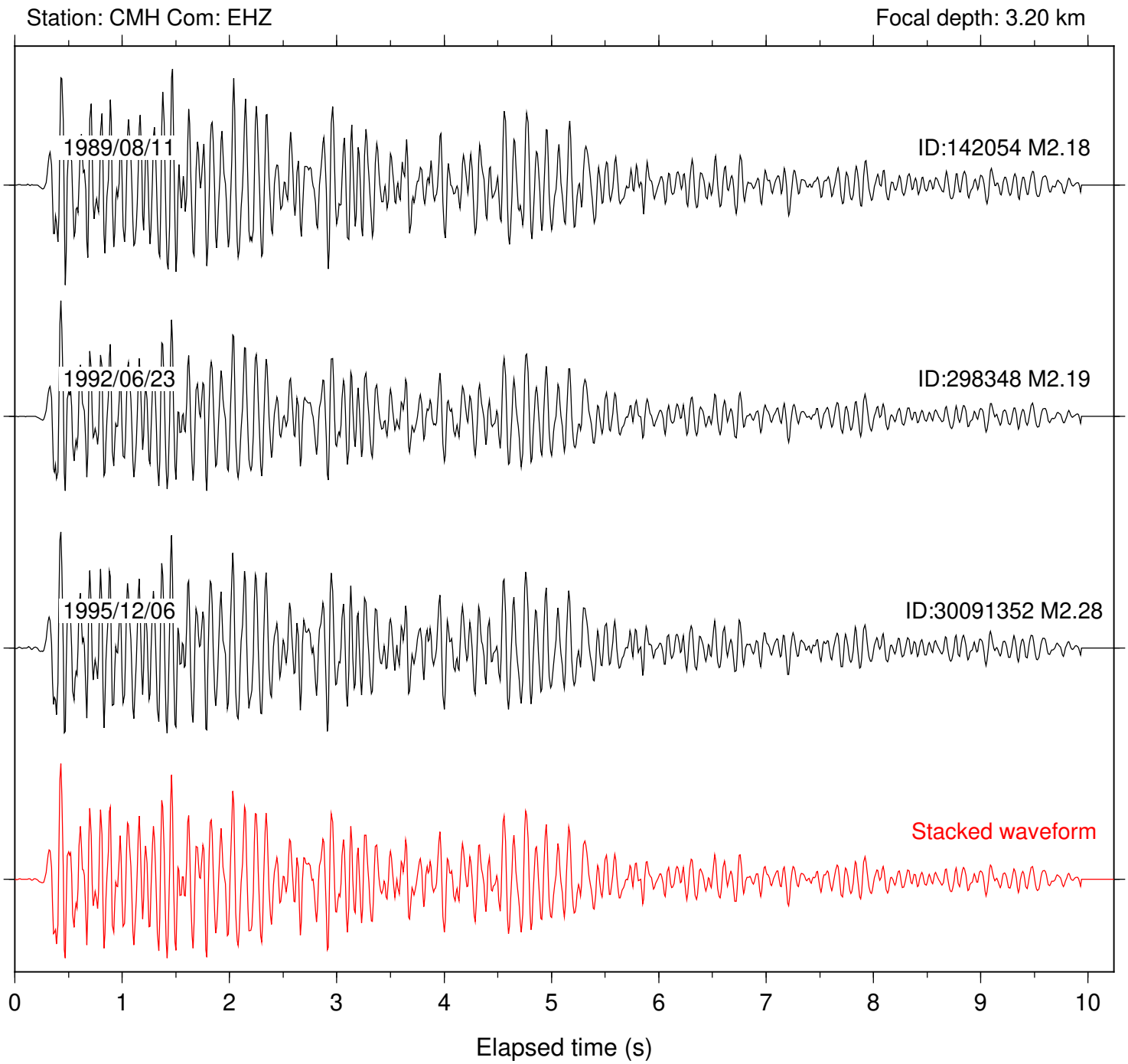
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.20 km
1989/08/11
ID:142054 M2.18
1992/06/23
ID:298348 M2.19
1995/12/06
ID:30091352 M2.28
Stacked waveform
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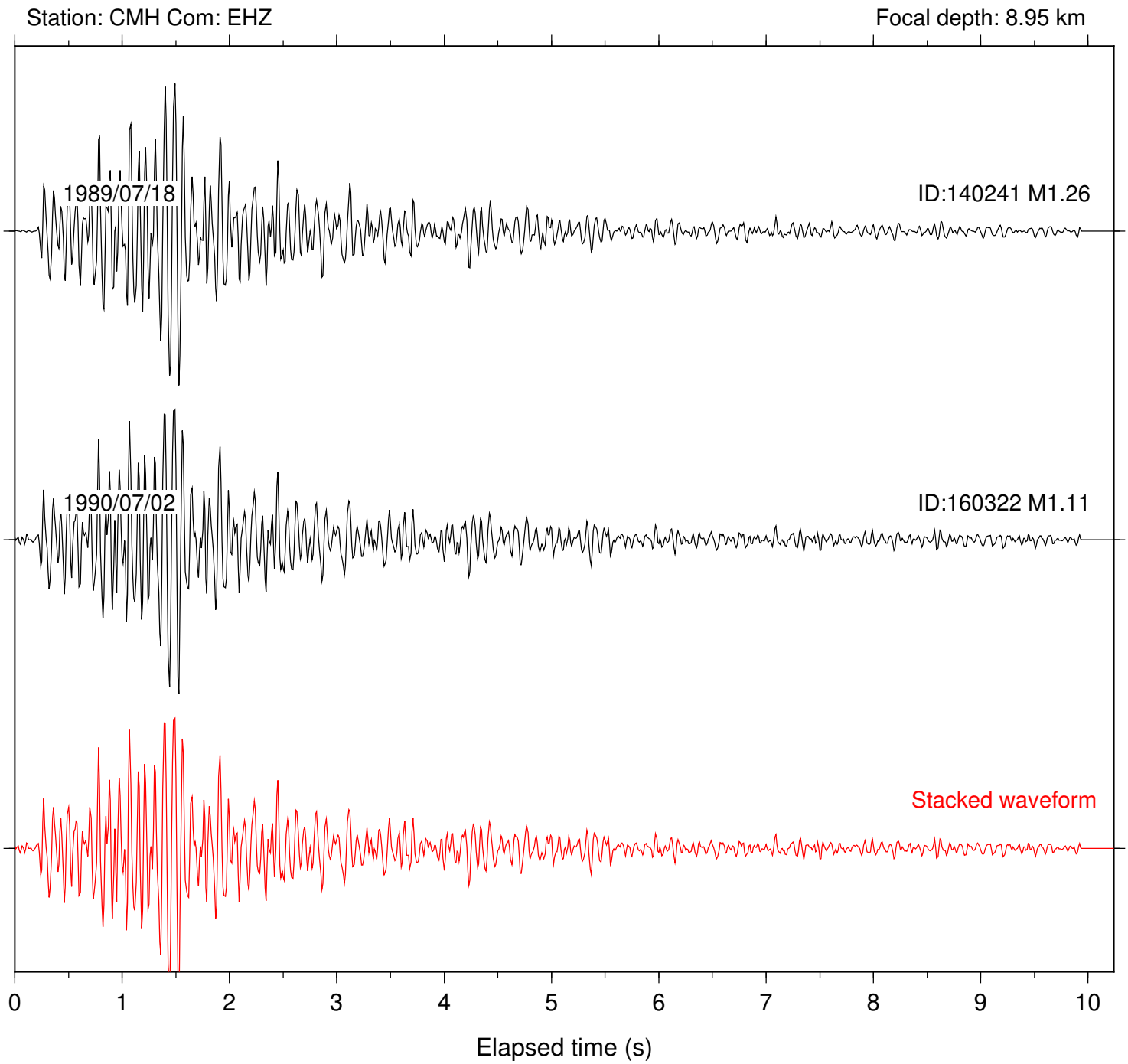
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.95 km
1989/07/18
ID:140241 M1.26
1990/07/02
ID:160322 M1.11
Stacked waveform
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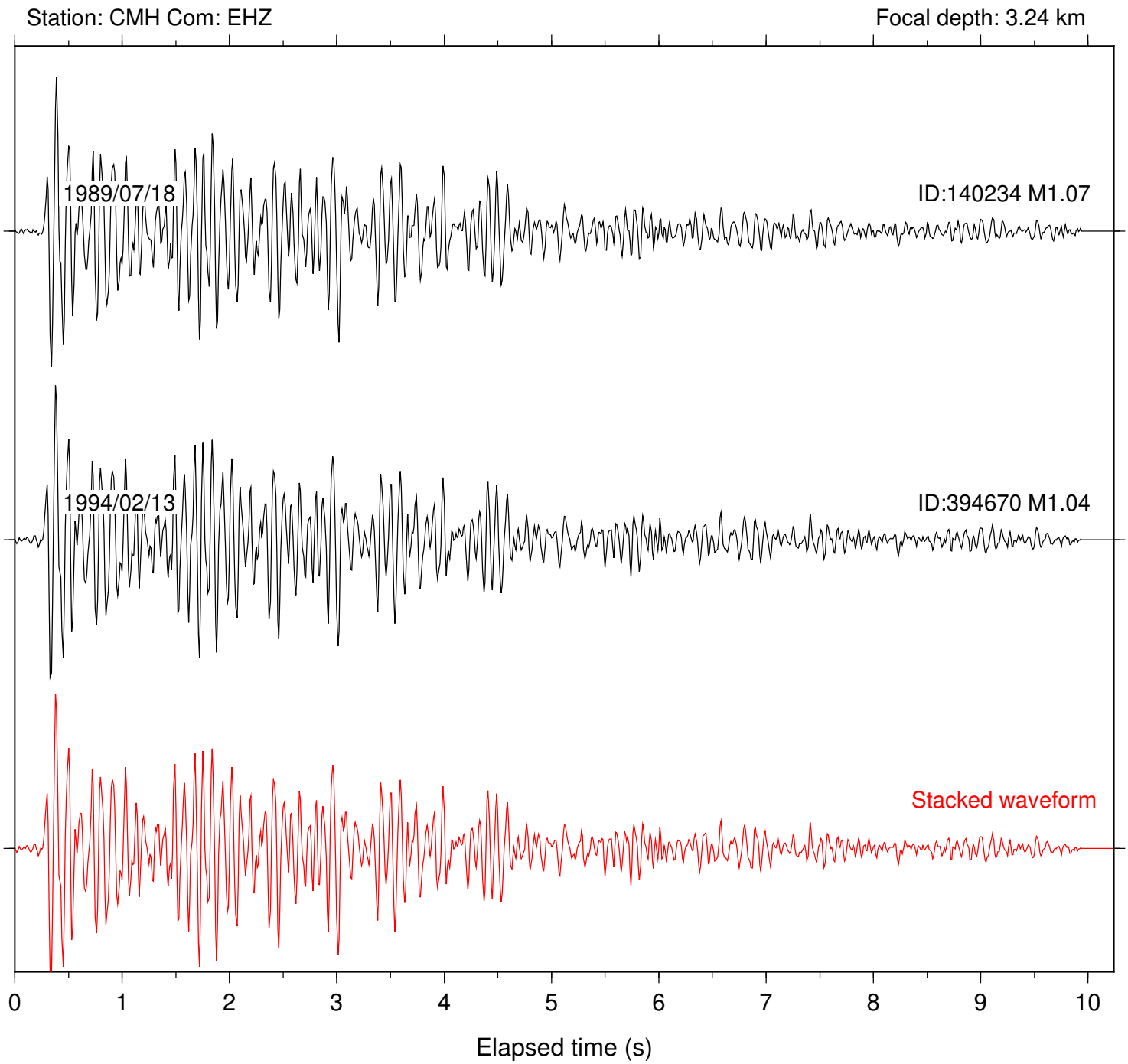
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.24 km
1989/07/18
ID:140234 M1.07
1994/02/13
ID:394670 M1.04
Stacked waveform
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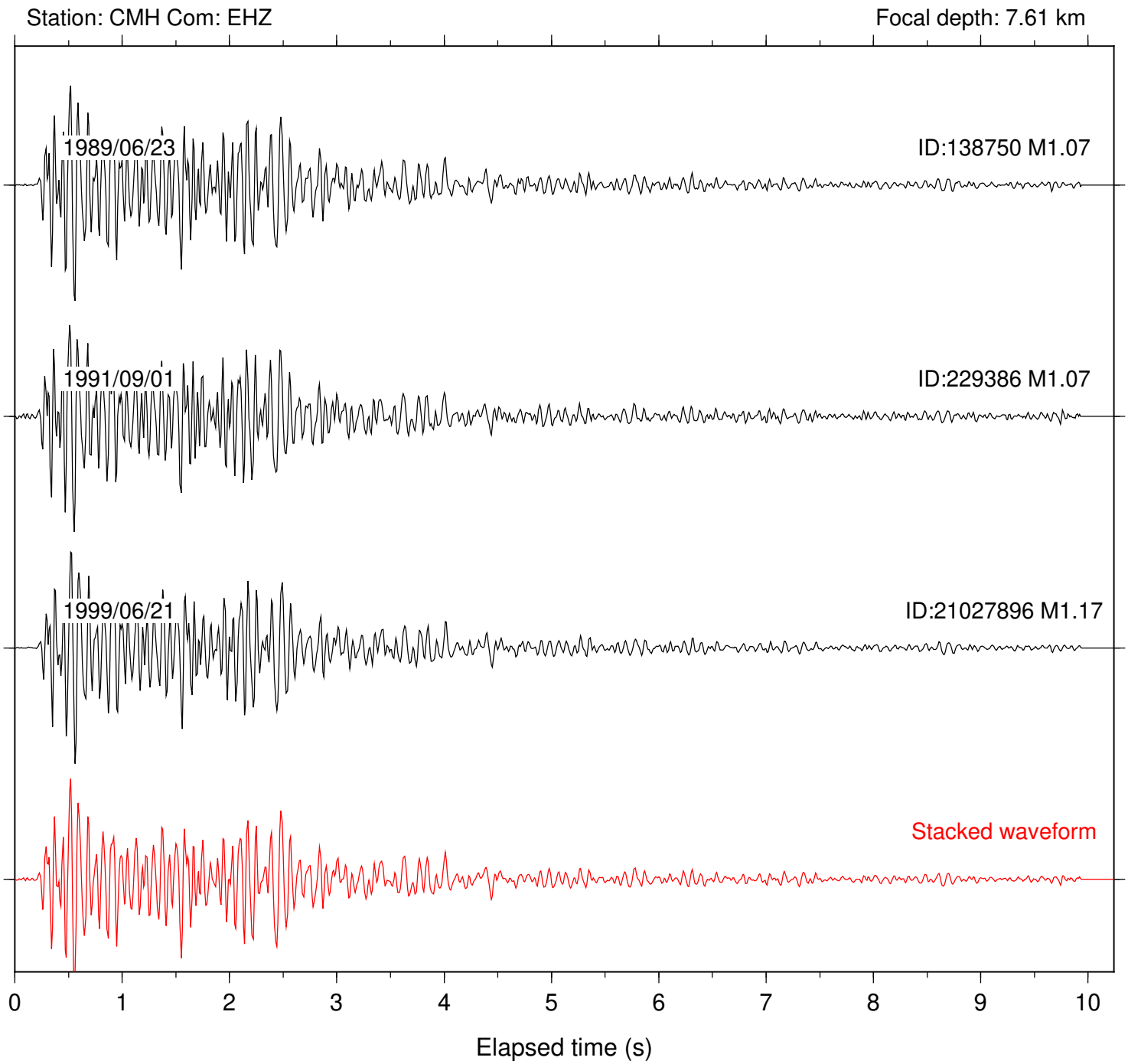
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.61 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
1999/06/21
ID:21027896 M1.17
Stacked waveform
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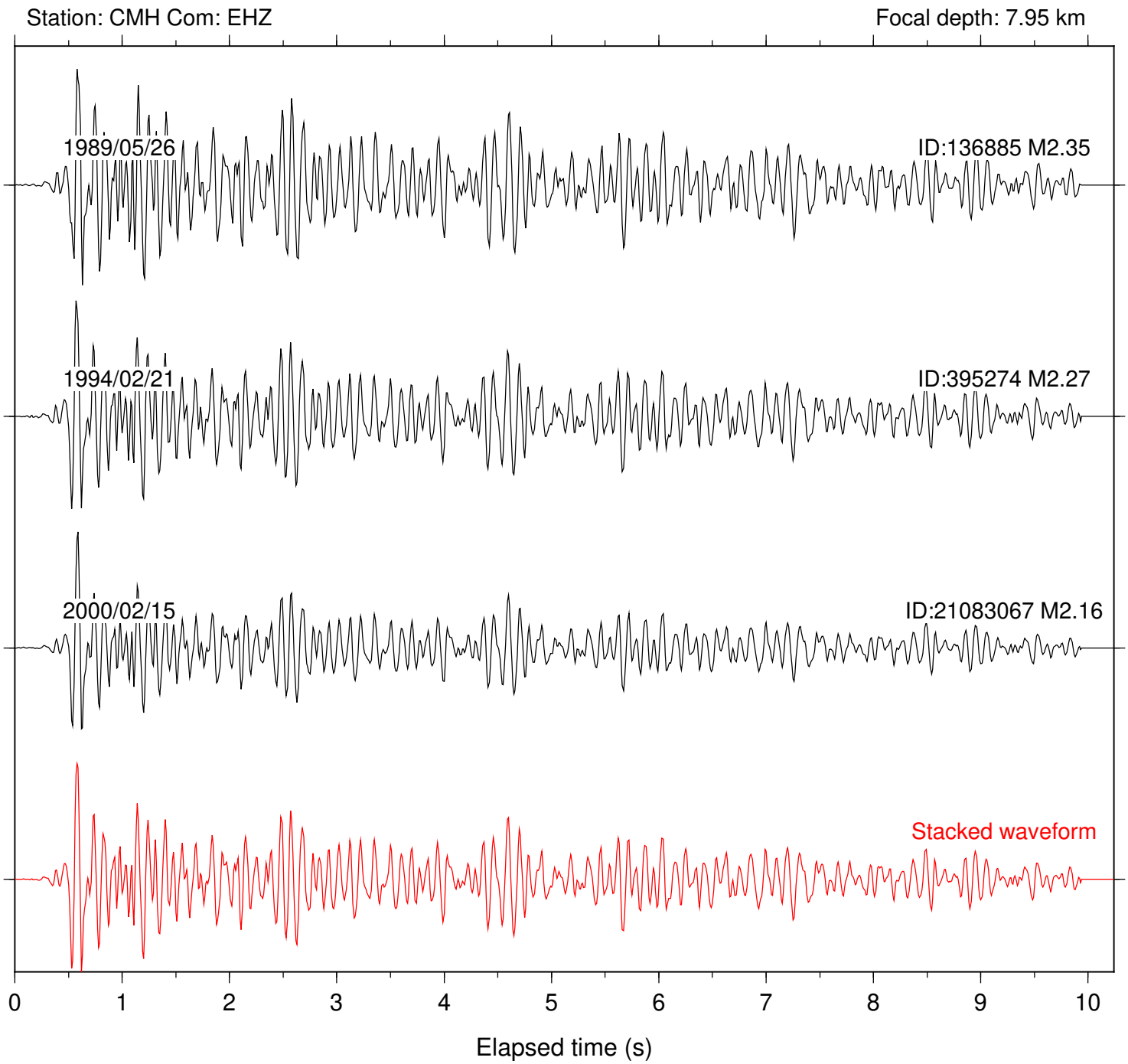
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.95 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
Stacked waveform
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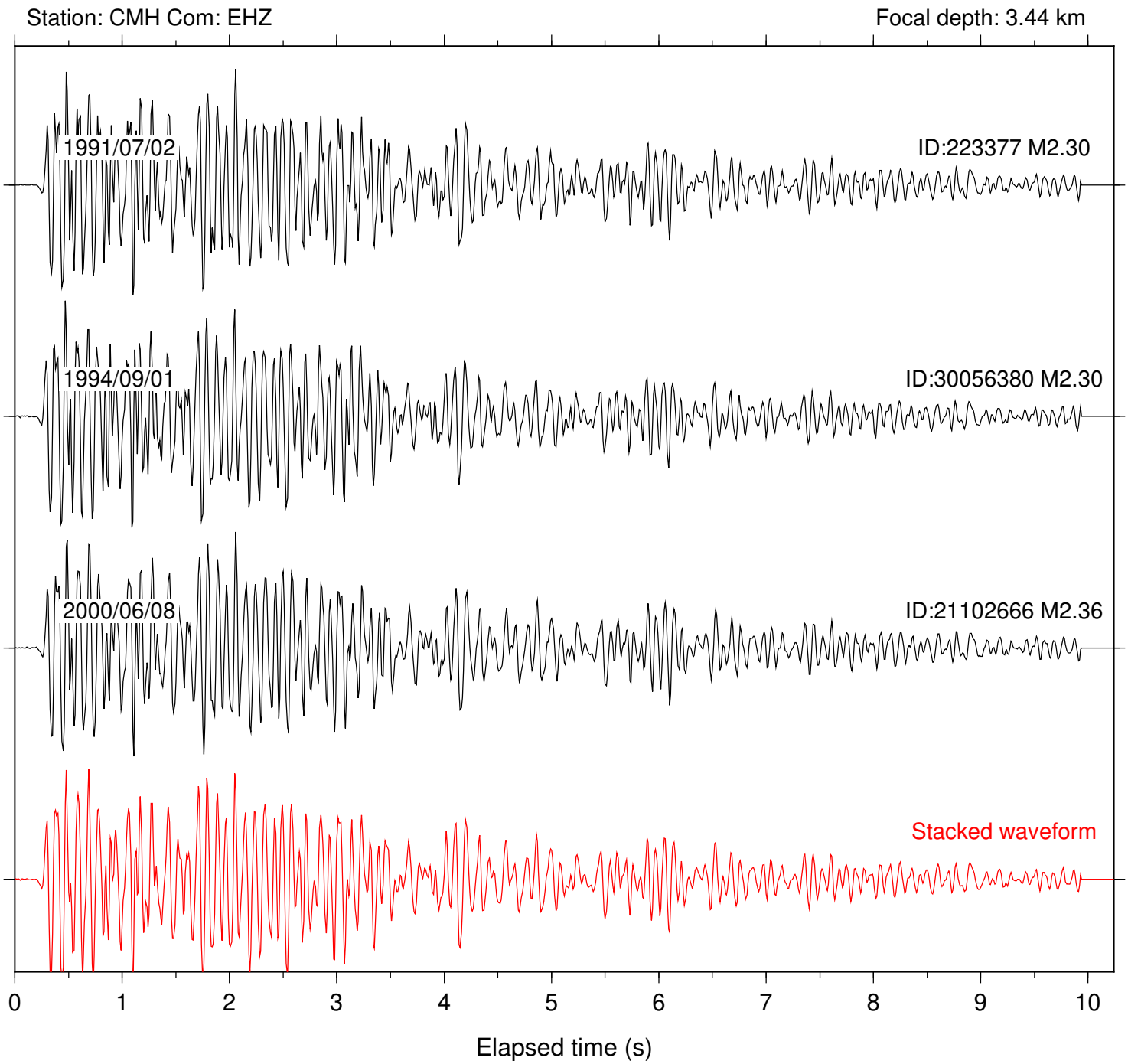
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.44 km
1991/07/02
ID:223377 M2.30
1994/09/01
ID:30056380 M2.30
2000/06/08
ID:21102666 M2.36
Stacked waveform
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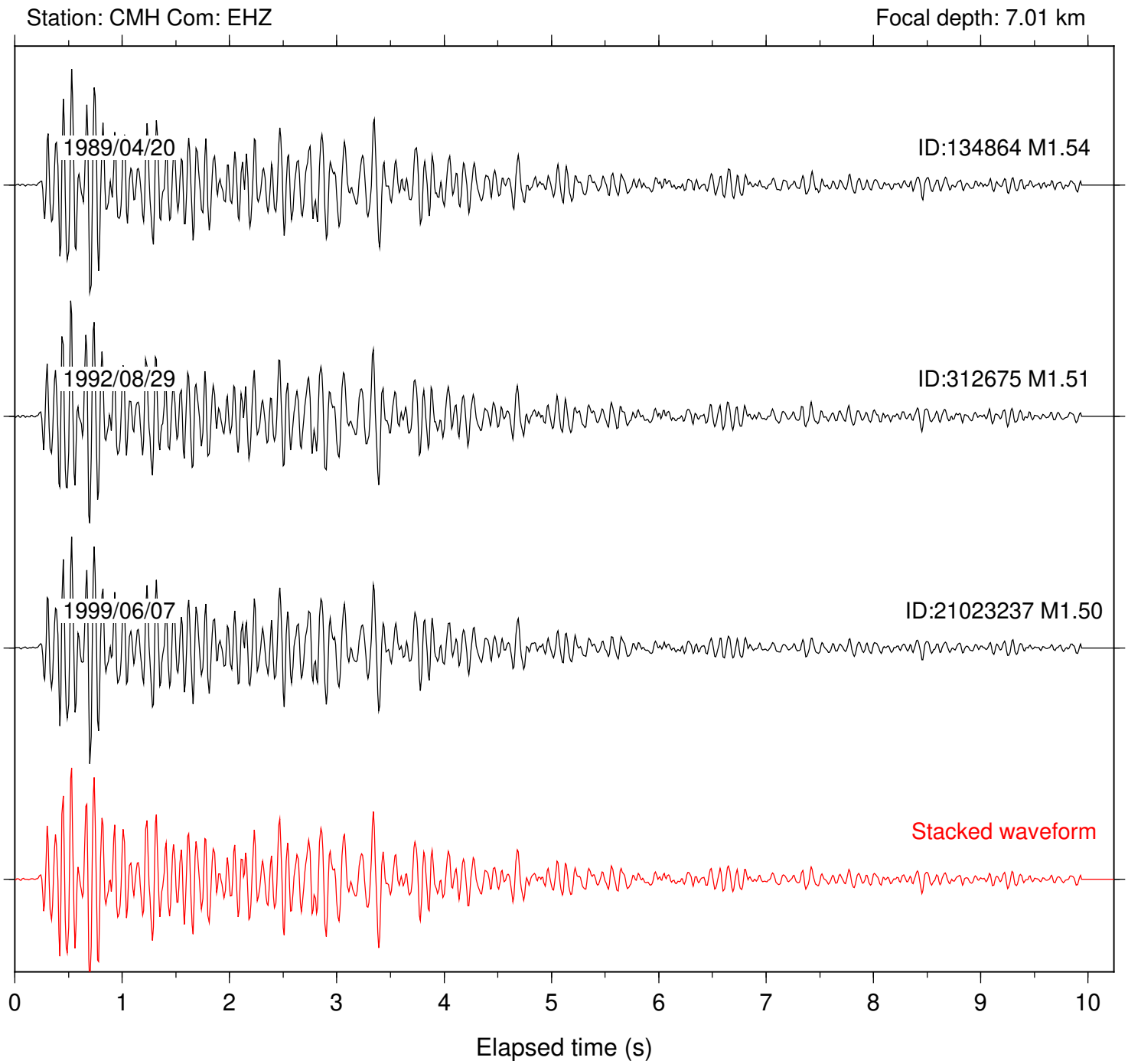
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.01 km
1989/04/20
ID:134864 M1.54
1992/08/29
ID:312675 M1.51
1999/06/07
ID:21023237 M1.50
Stacked waveform
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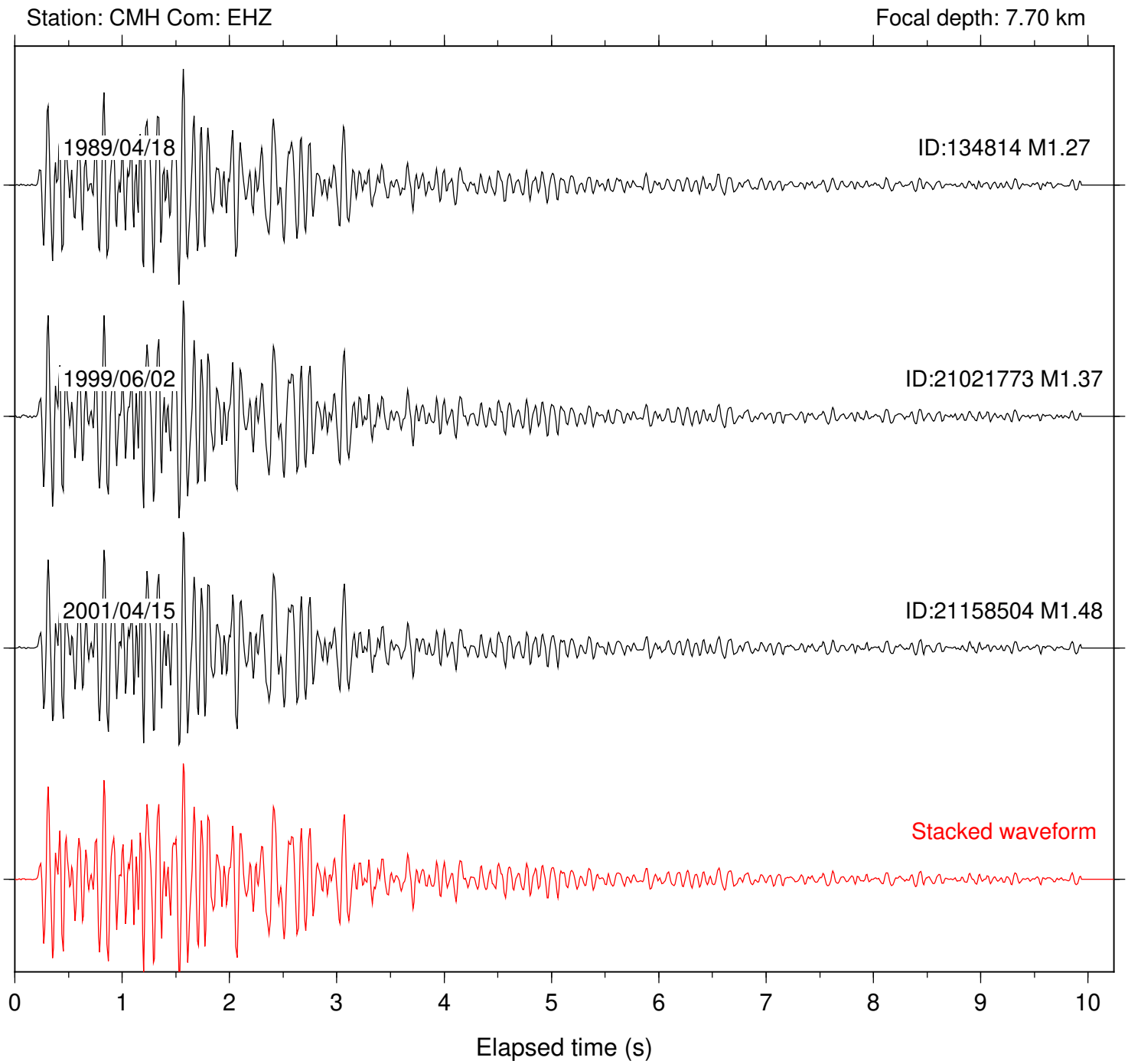
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.70 km
1989/04/18
ID:134814 M1.27
1999/06/02
ID:21021773 M1.37
2001/04/15
ID:21158504 M1.48
Stacked waveform
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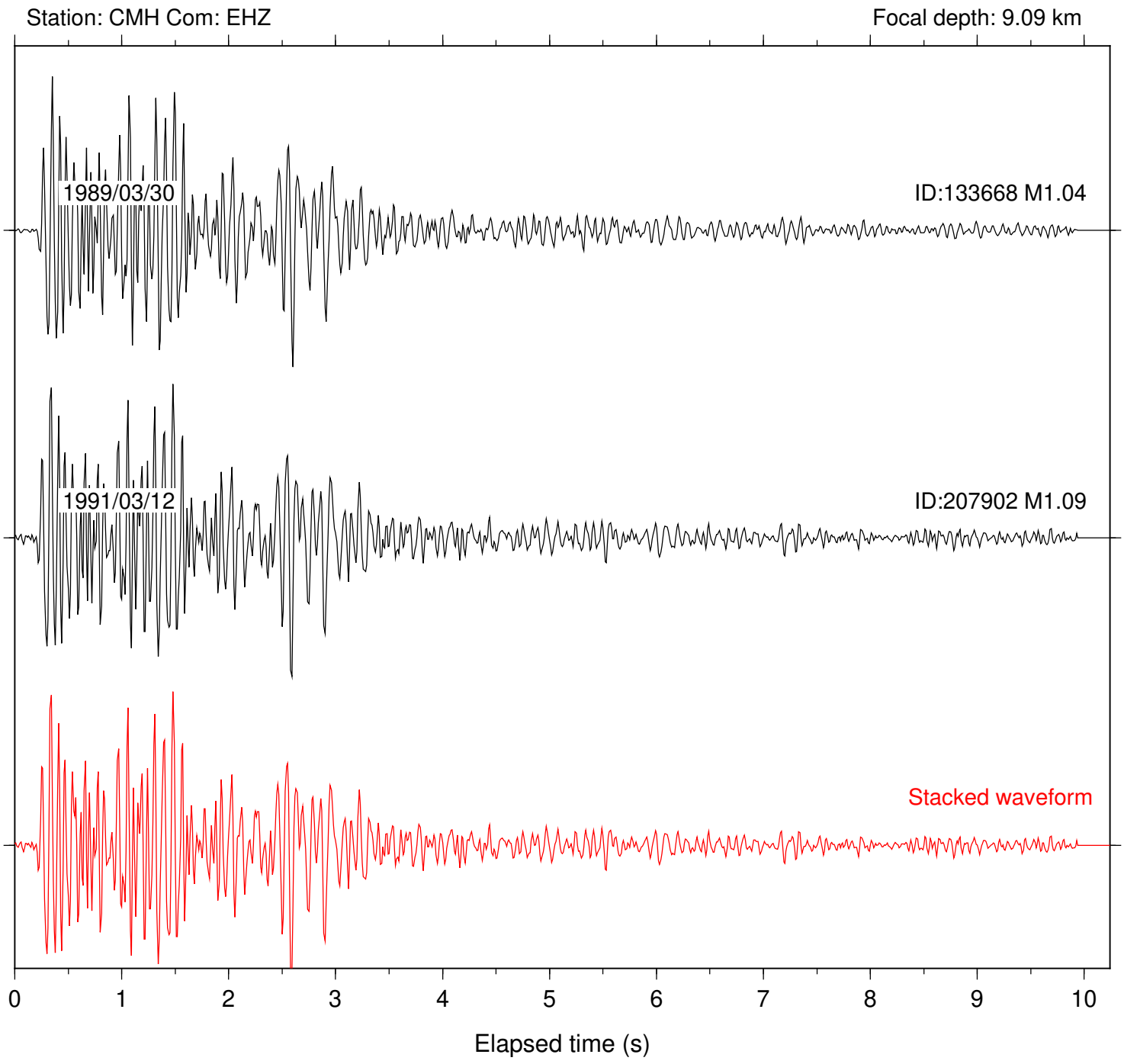
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.09 km
1989/03/30
ID:133668 M1.04
1991/03/12
ID:207902 M1.09
Stacked waveform
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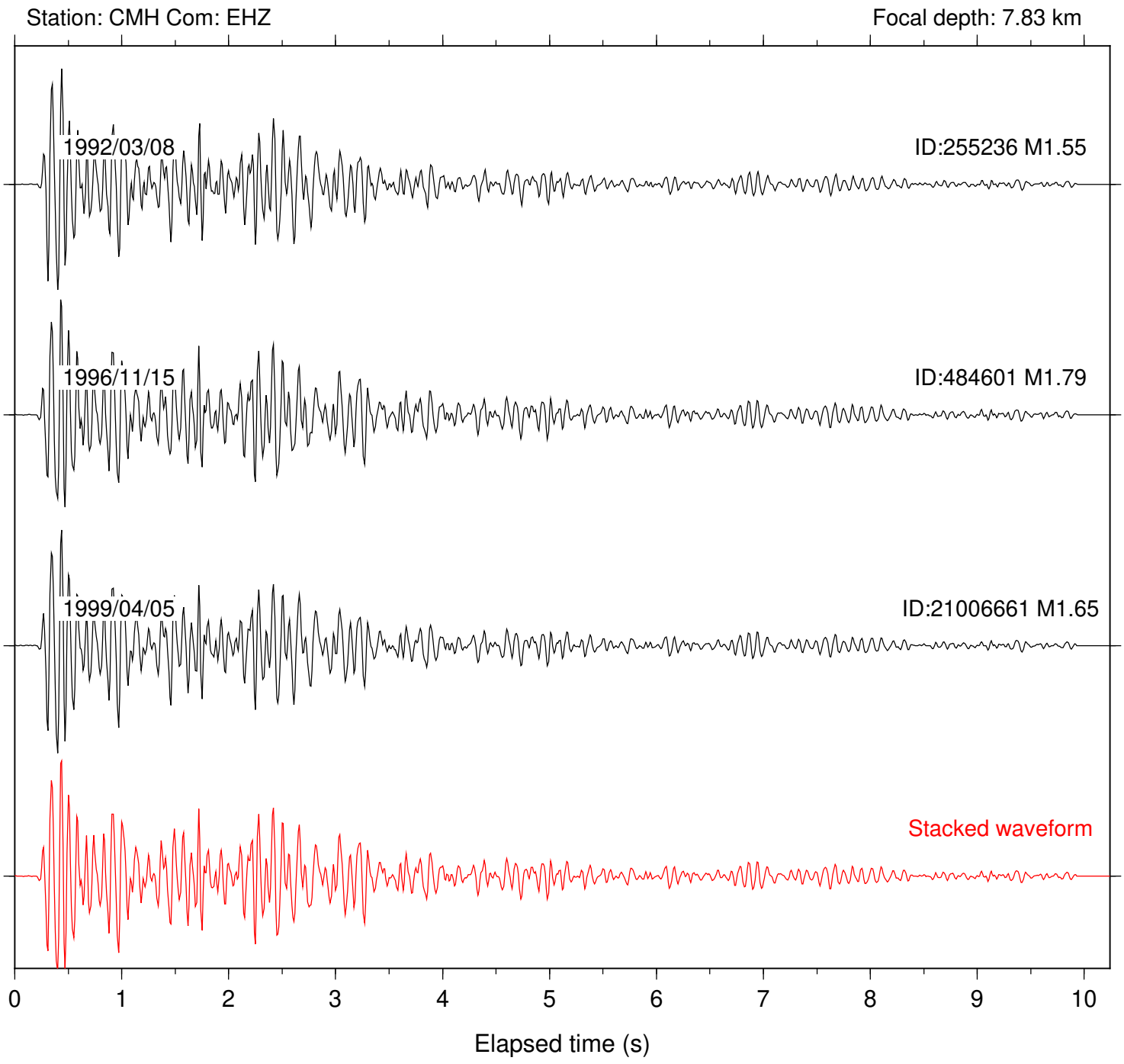
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.83 km
1992/03/08
ID:255236 M1.55
1996/11/15
ID:484601 M1.79
1999/04/05
ID:21006661 M1.65
Stacked waveform
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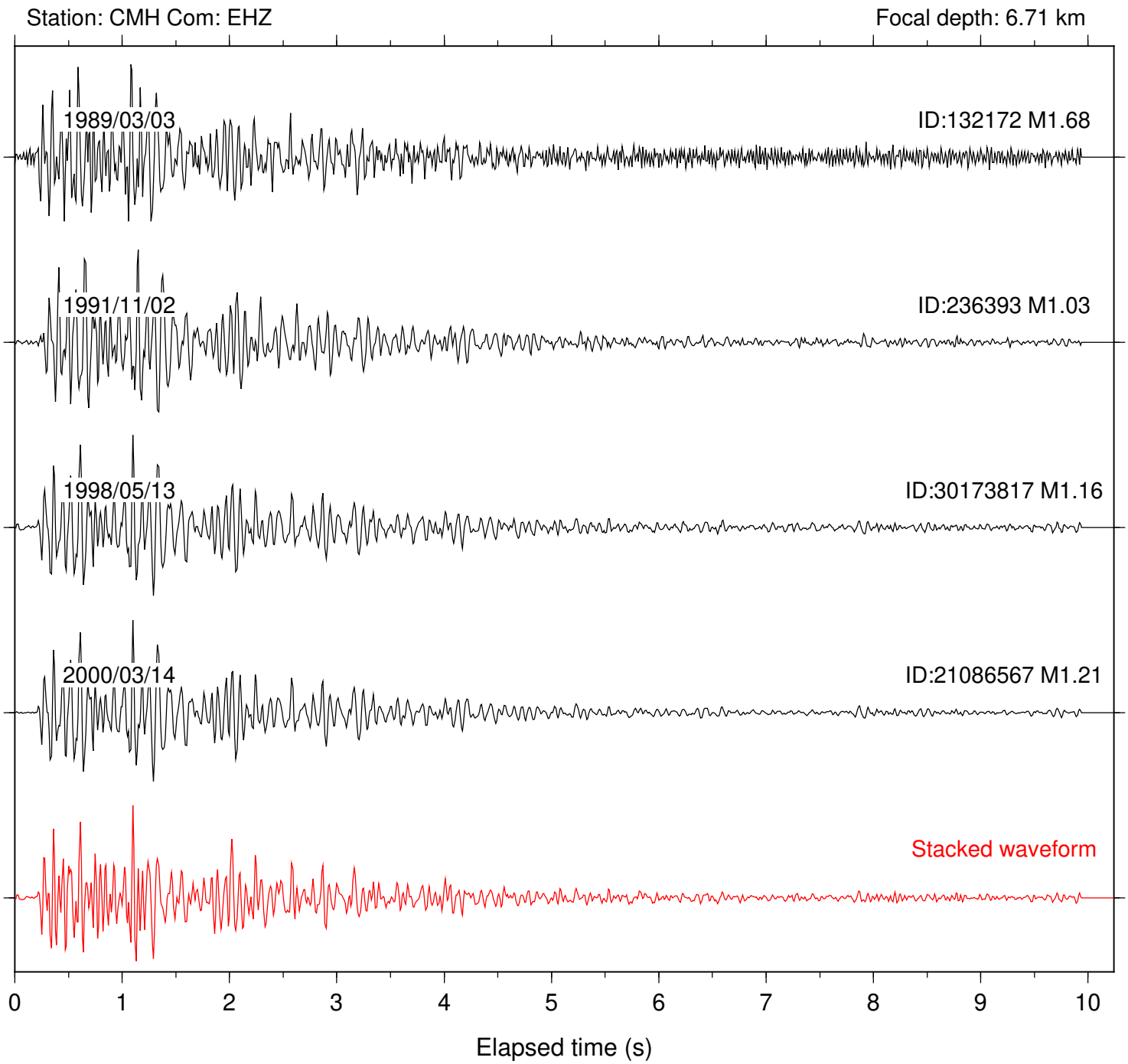
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.71 km
1989/03/03
ID:132172 M1.68
1991/11/02
ID:236393 M1.03
1998/05/13
ID:30173817 M1.16
2000/03/14
ID:21086567 M1.21
Stacked waveform
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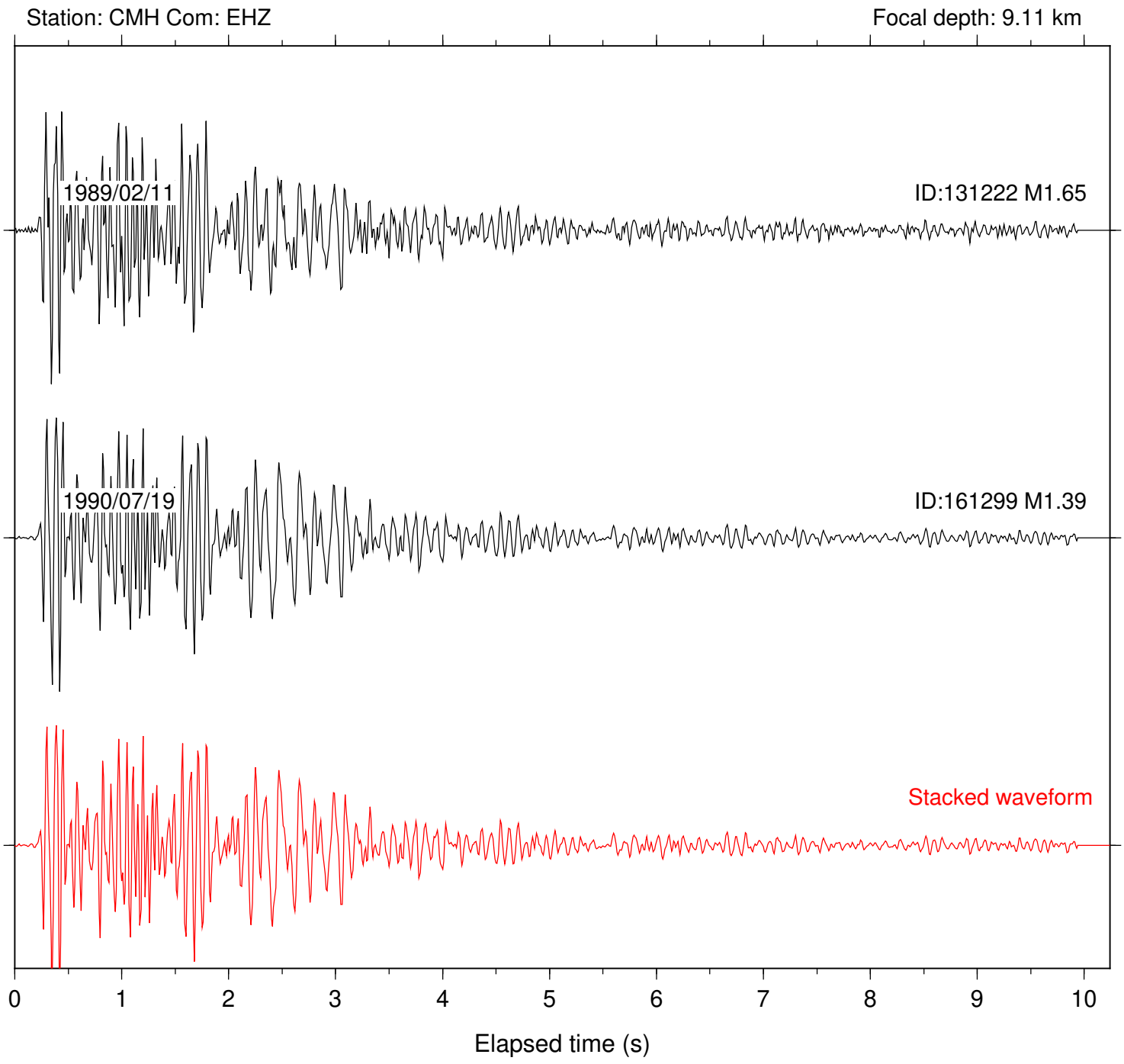
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.11 km
1989/02/11
ID:131222 M1.65
1990/07/19
ID:161299 M1.39
Stacked waveform
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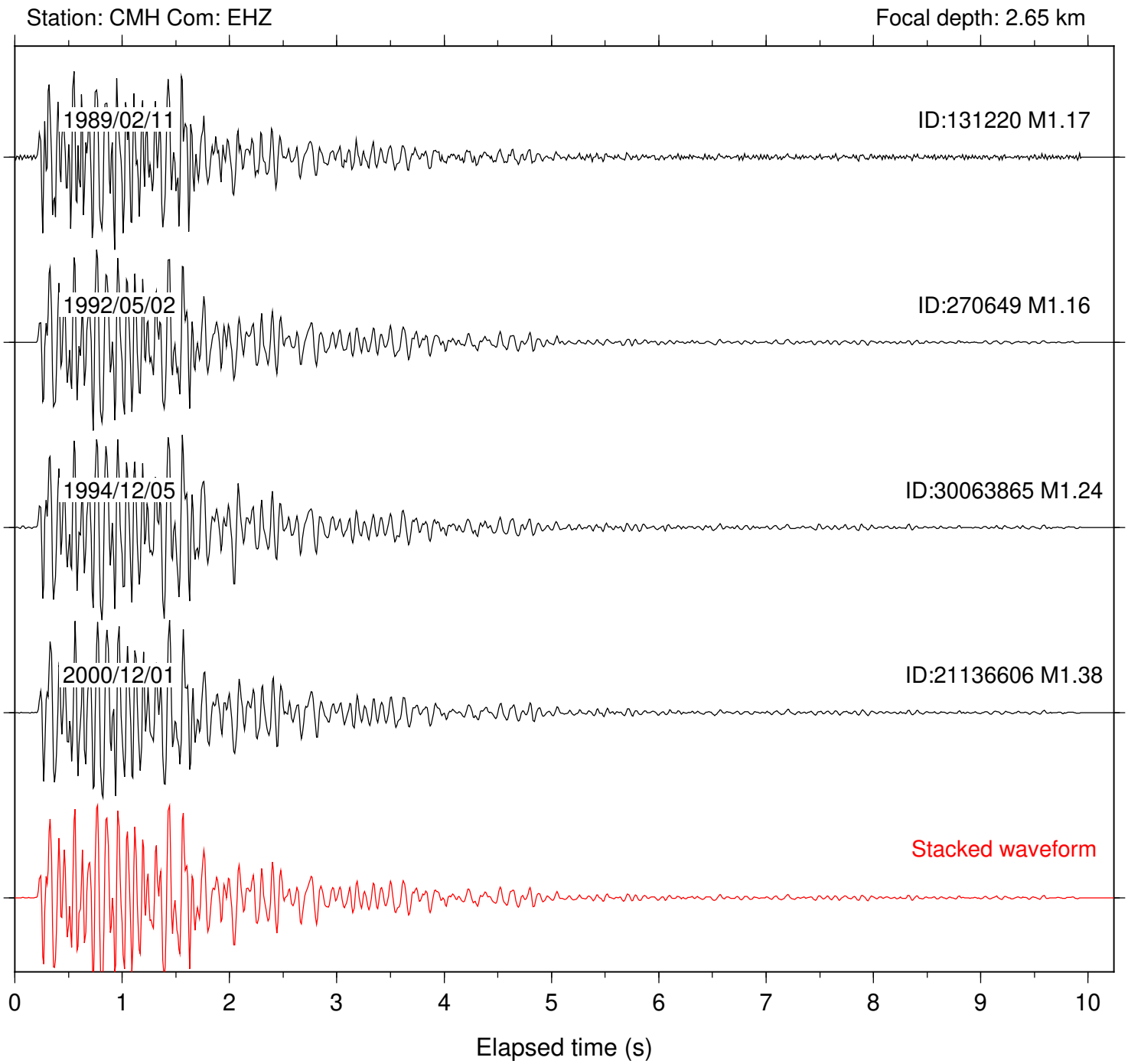
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.65 km
1989/02/11
ID:131220 M1.17
1992/05/02
ID:270649 M1.16
1994/12/05
ID:30063865 M1.24
2000/12/01
ID:21136606 M1.38
Stacked waveform
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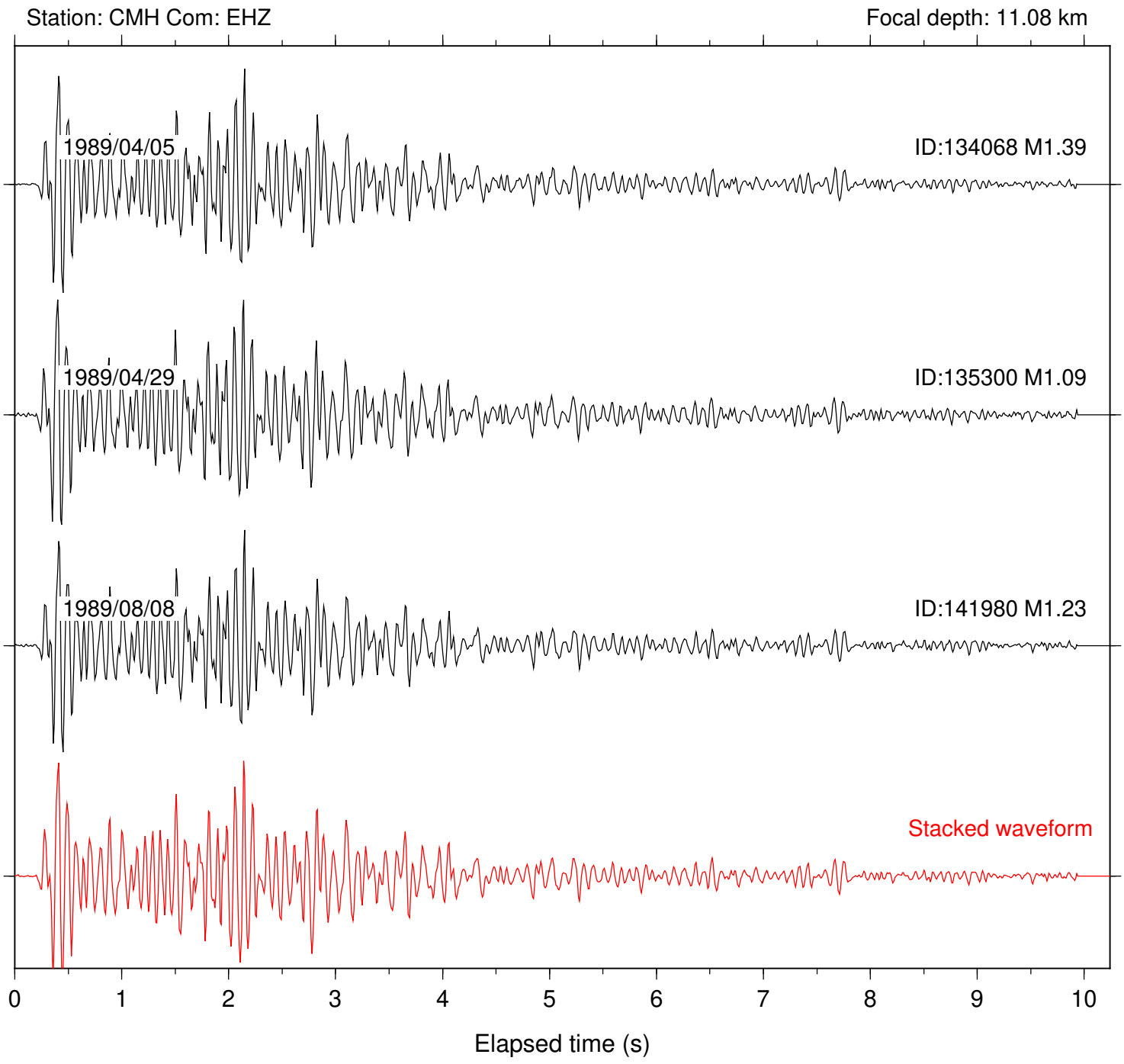
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 11.08 km
1989/04/05
ID:134068 M1.39
1989/04/29
ID:135300 M1.09
1989/08/08
ID:141980 M1.23
Stacked waveform
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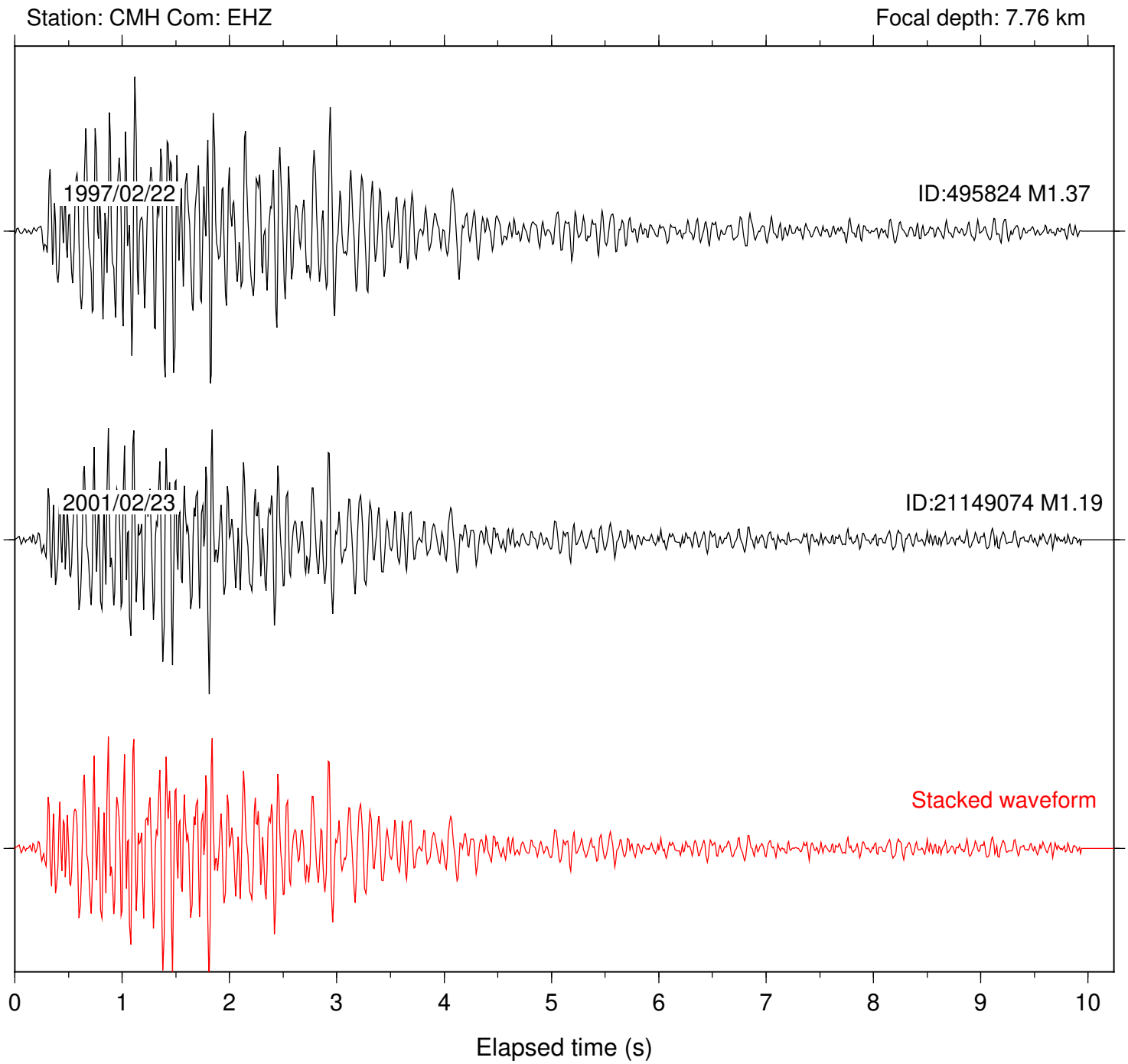
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.76 km
1997/02/22
ID:495824 M1.37
2001/02/23
ID:21149074 M1.19
Stacked waveform
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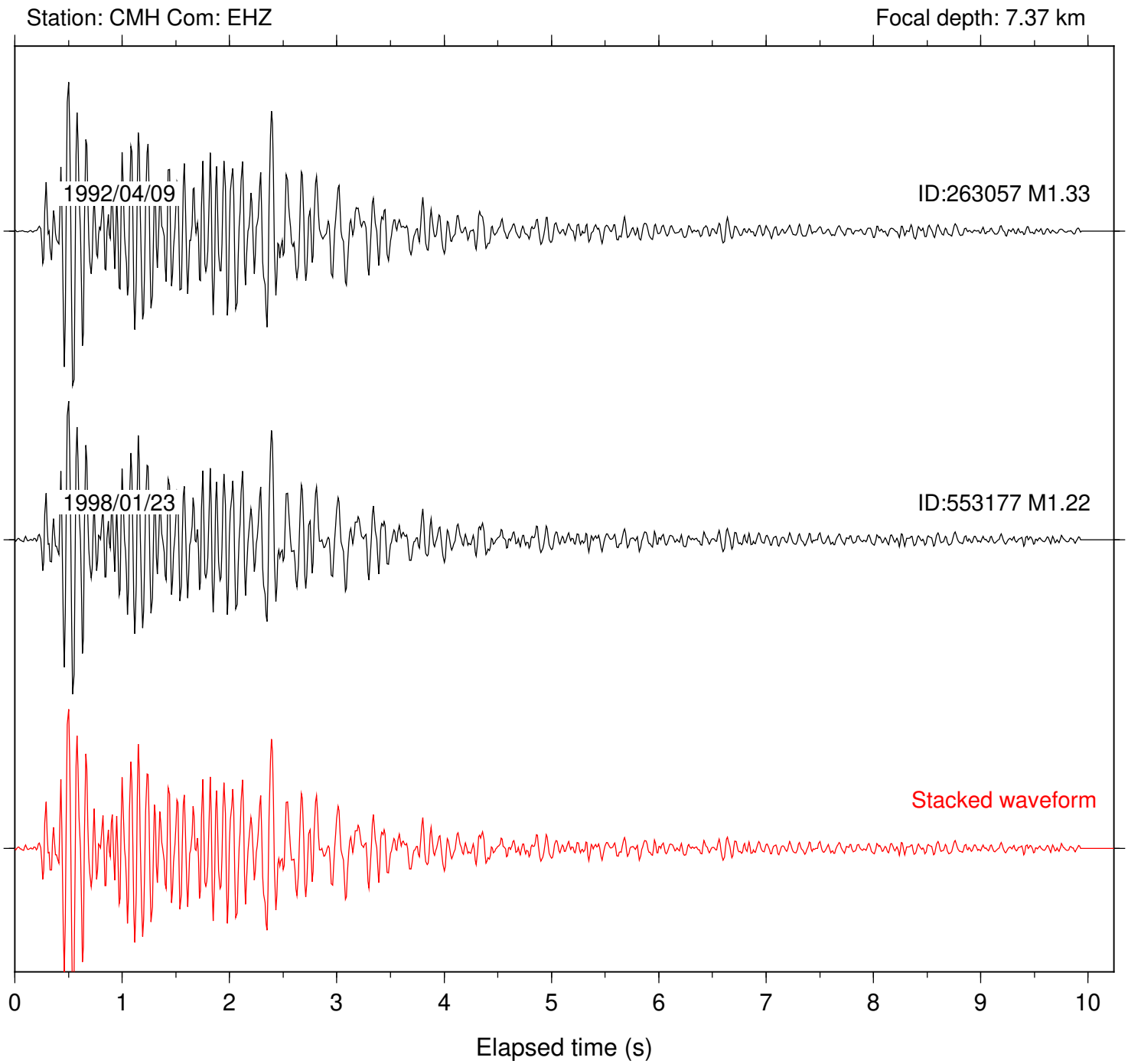
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.37 km
1992/04/09
ID:263057 M1.33
1998/01/23
ID:553177 M1.22
Stacked waveform
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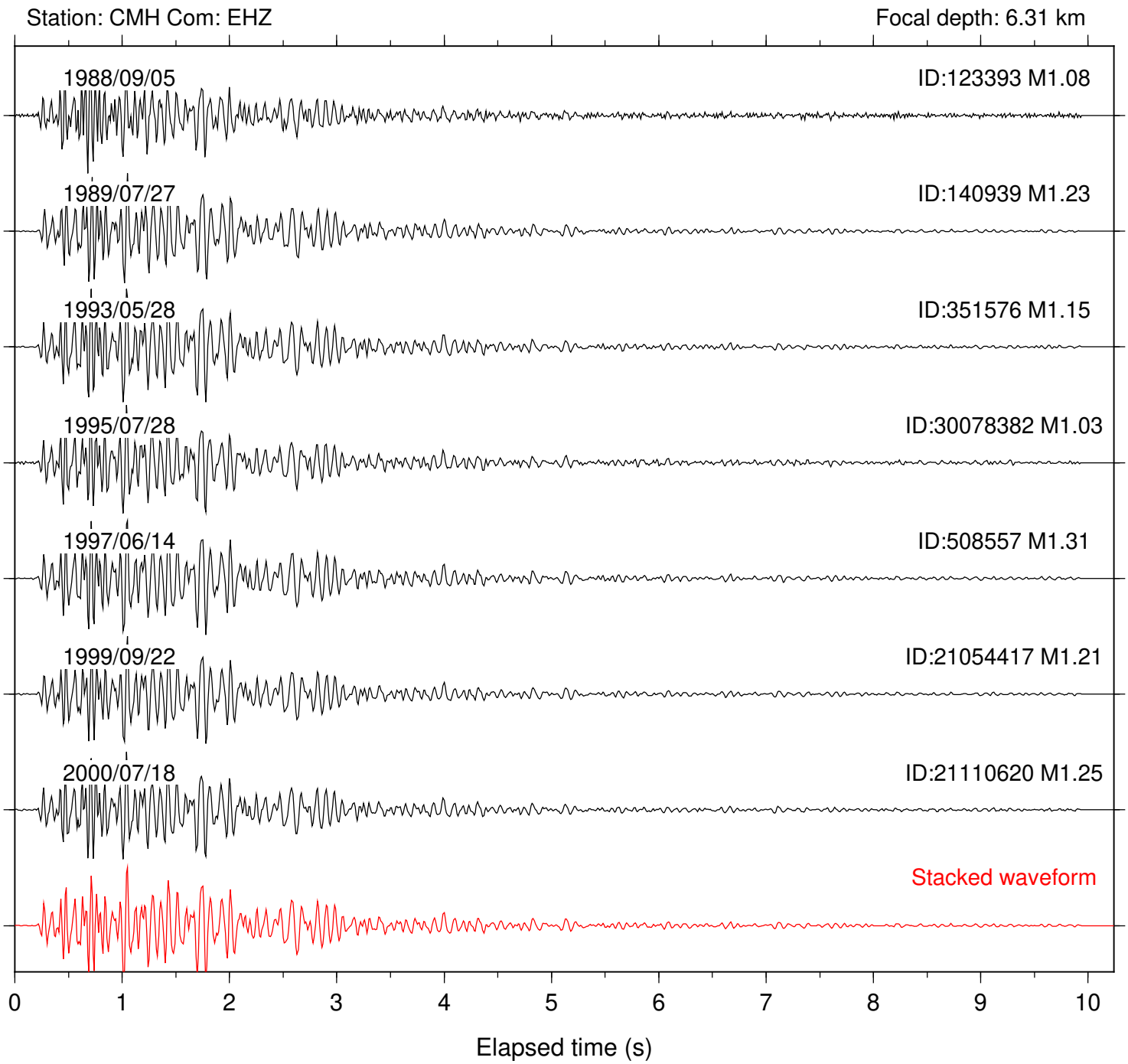
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.31 km
1988/09/05
ID:123393 M1.08
1989/07/27
ID:140939 M1.23
1993/05/28
ID:351576 M1.15
1995/07/28
ID:30078382 M1.03
1997/06/14
ID:508557 M1.31
1999/09/22
ID:21054417 M1.21
2000/07/18
ID:21110620 M1.25
Stacked waveform
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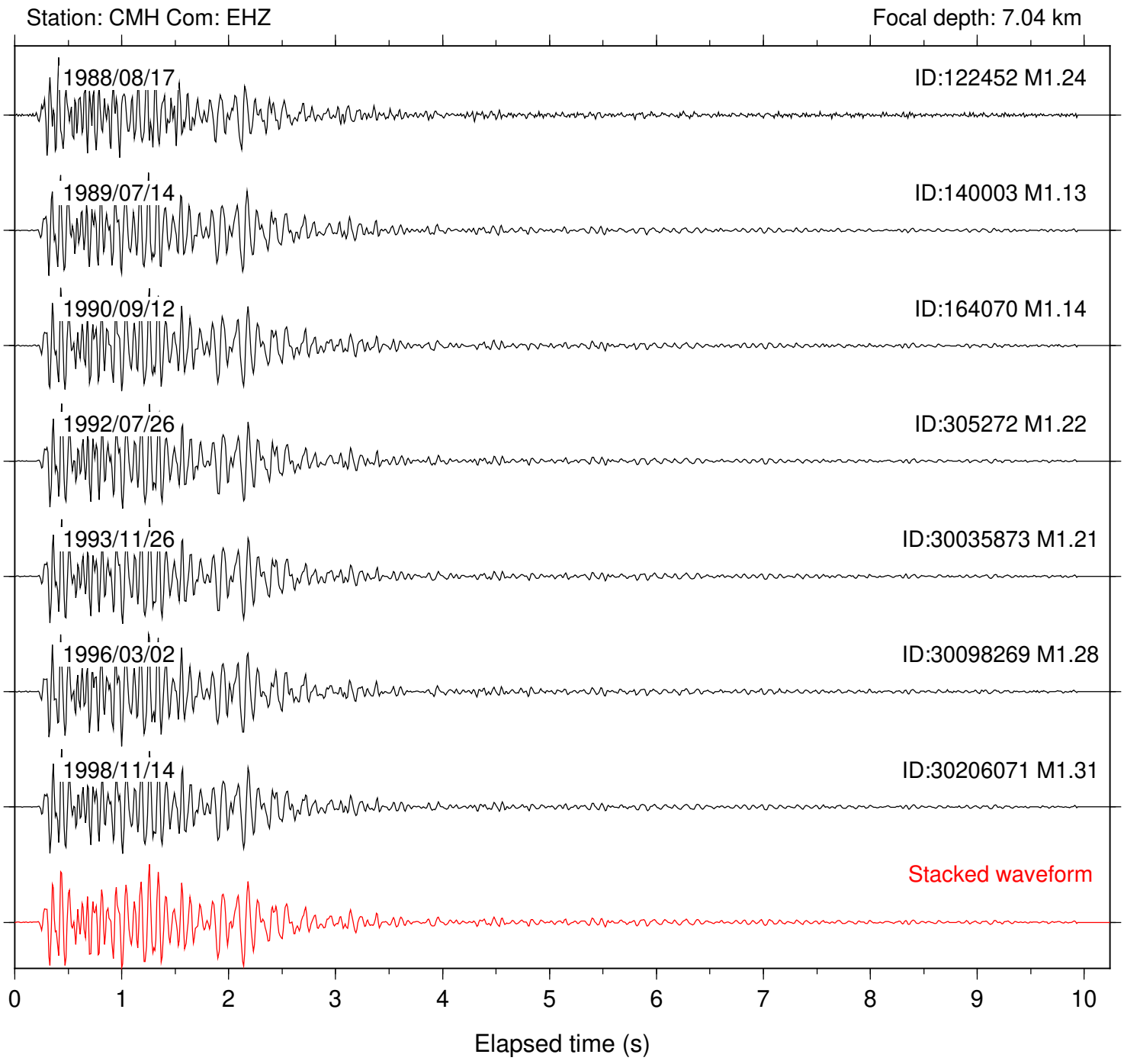
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.04 km
1988/08/17
ID:122452 M1.24
1989/07/14
ID:140003 M1.13
1990/09/12
ID:164070 M1.14
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
1996/03/02
ID:30098269 M1.28
1998/11/14
ID:30206071 M1.31
Stacked waveform
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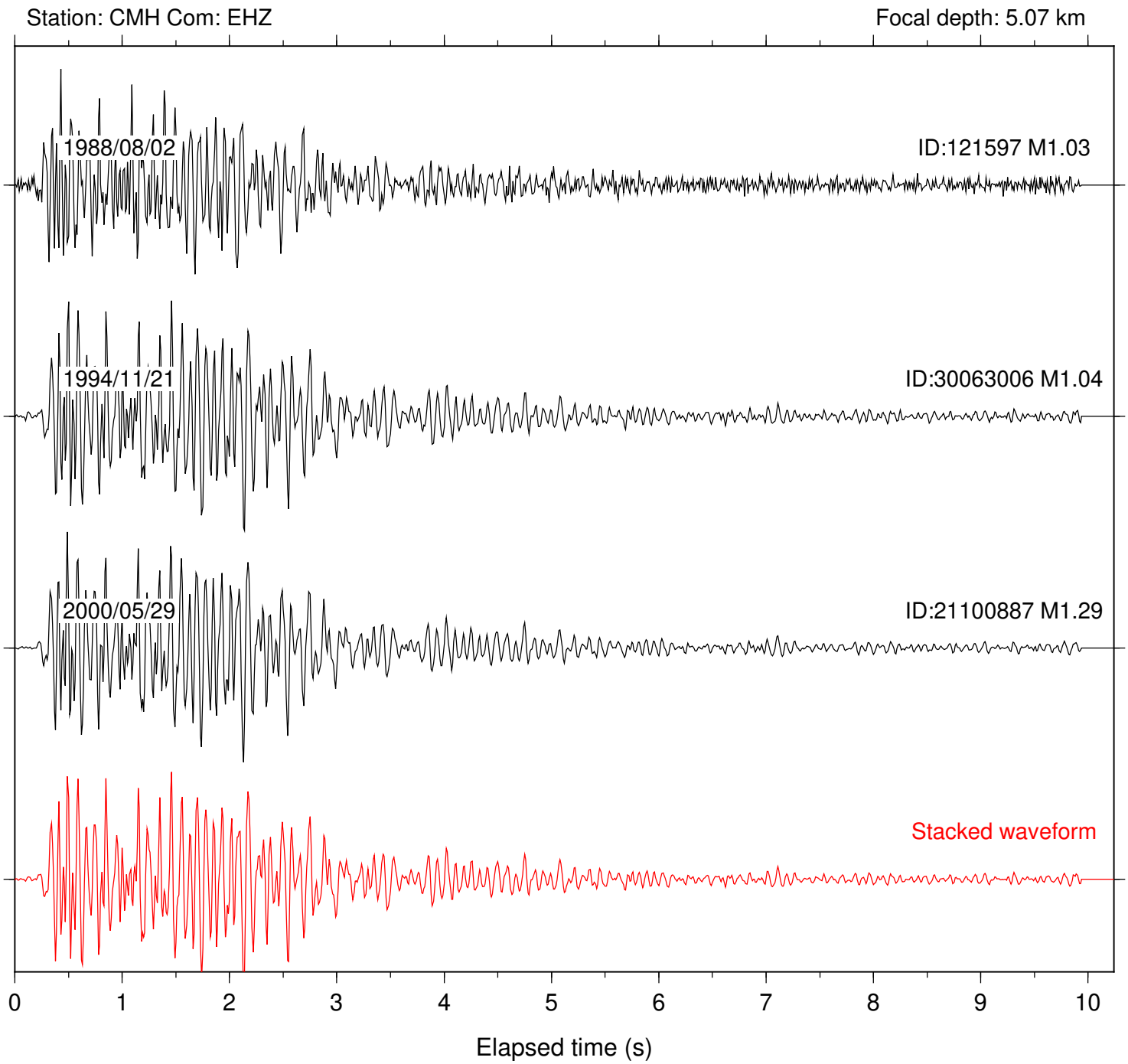
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.07 km
1988/08/02
ID:121597 M1.03
1994/11/21
ID:30063006 M1.04
2000/05/29
ID:21100887 M1.29
Stacked waveform
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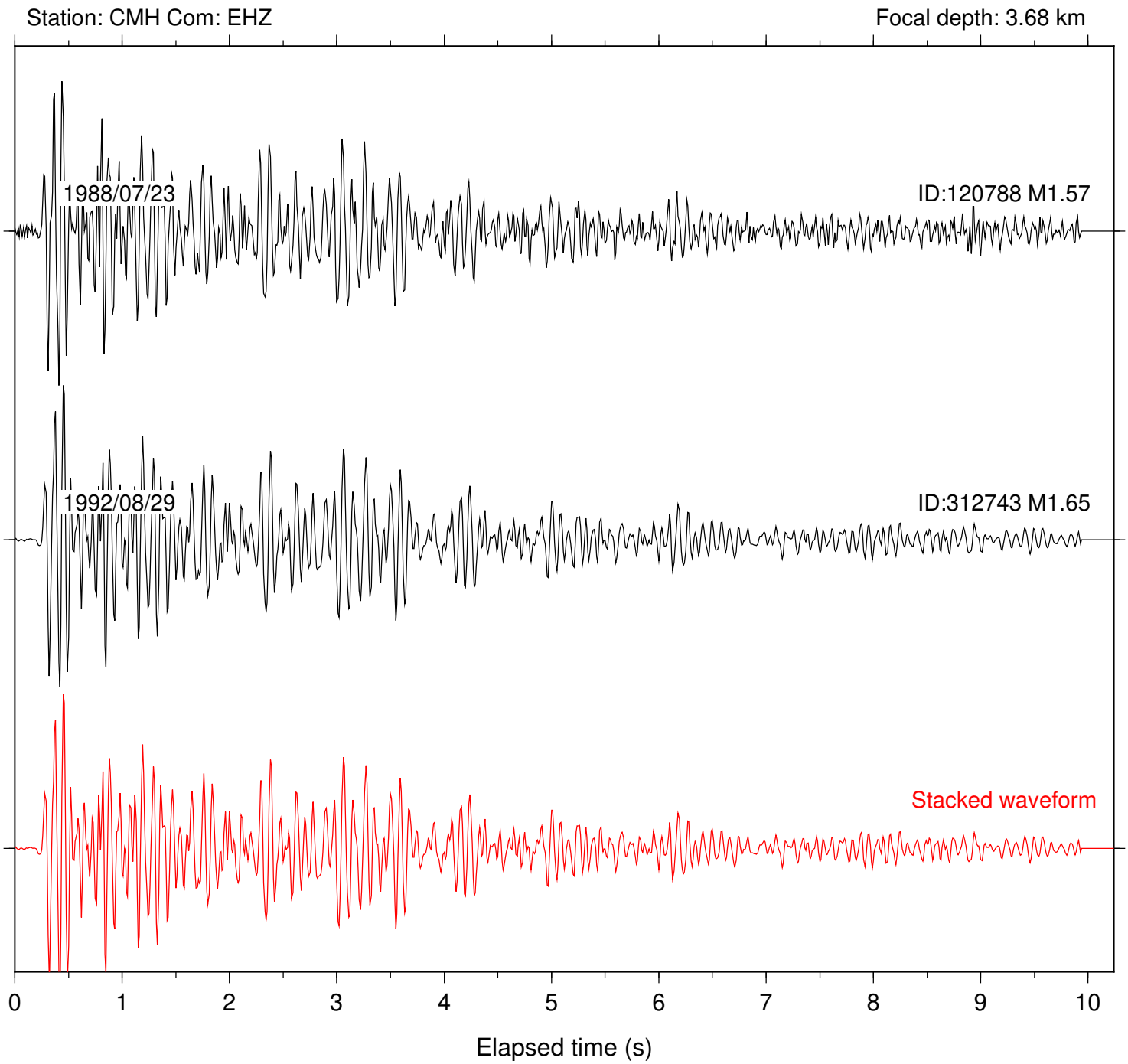
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.68 km
1988/07/23
ID:120788 M1.57
1992/08/29
ID:312743 M1.65
Stacked waveform
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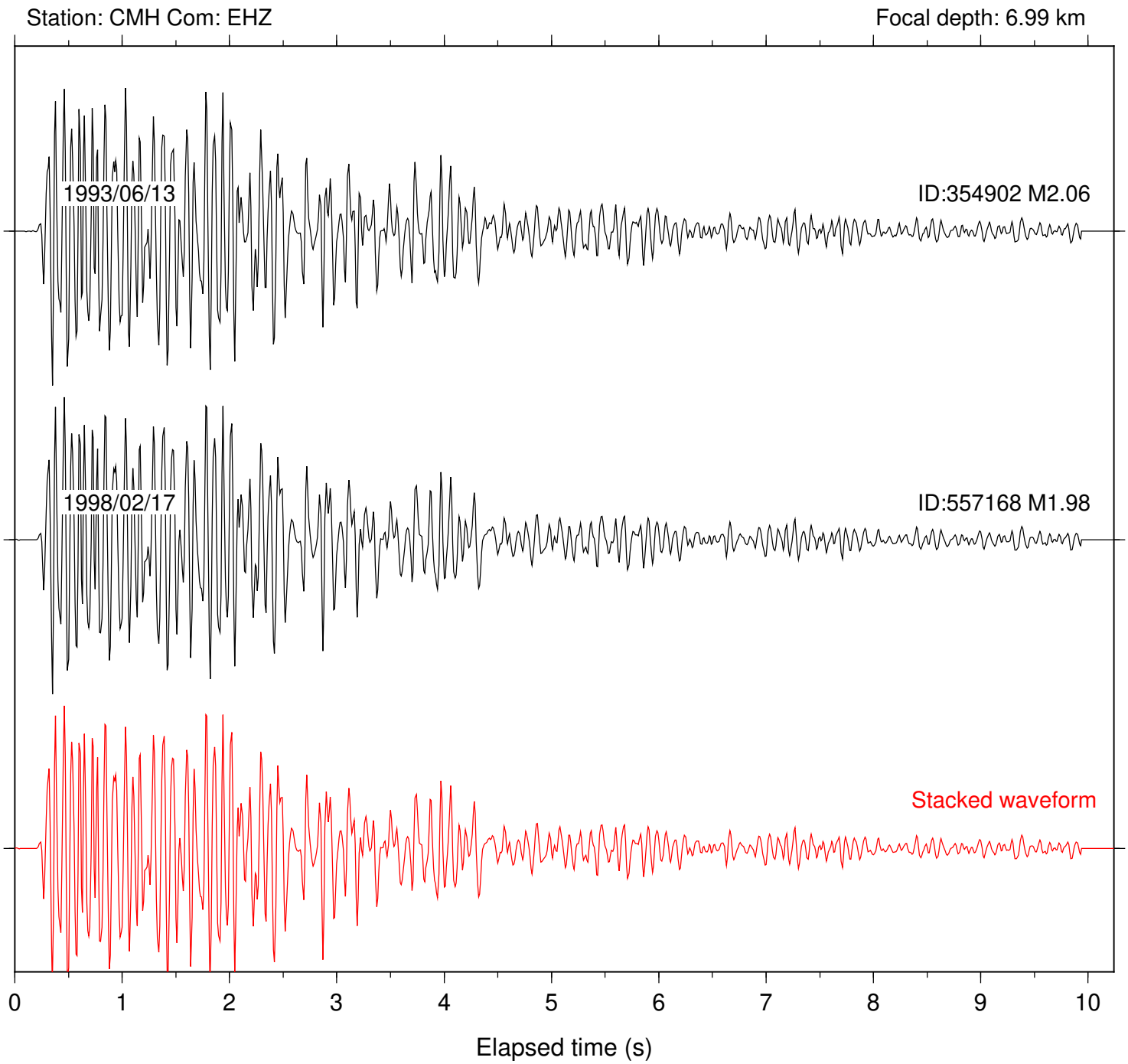
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.99 km
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
Stacked waveform
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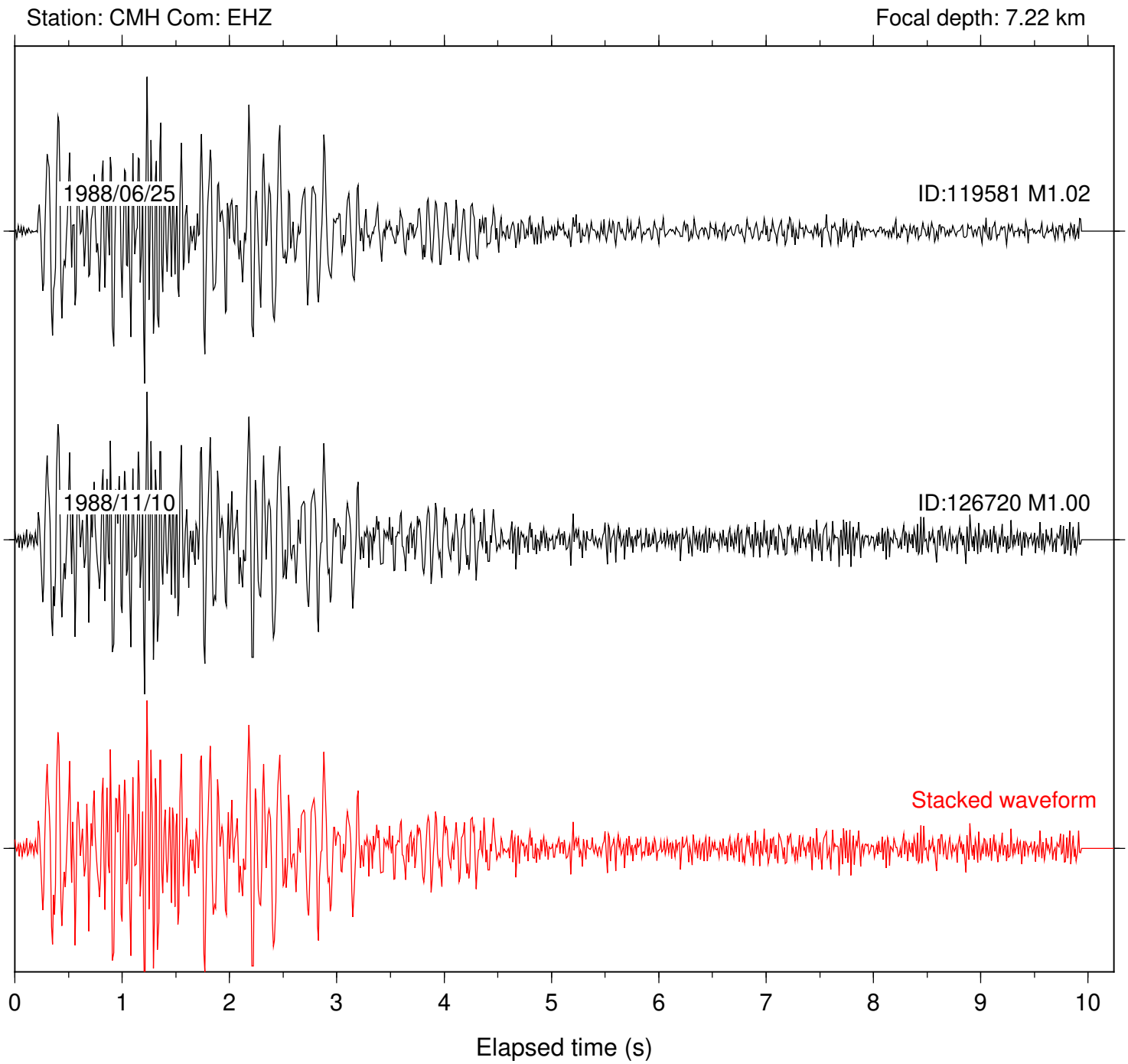
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.22 km
1988/06/25
ID:119581 M1.02
1988/11/10
ID:126720 M1.00
Stacked waveform
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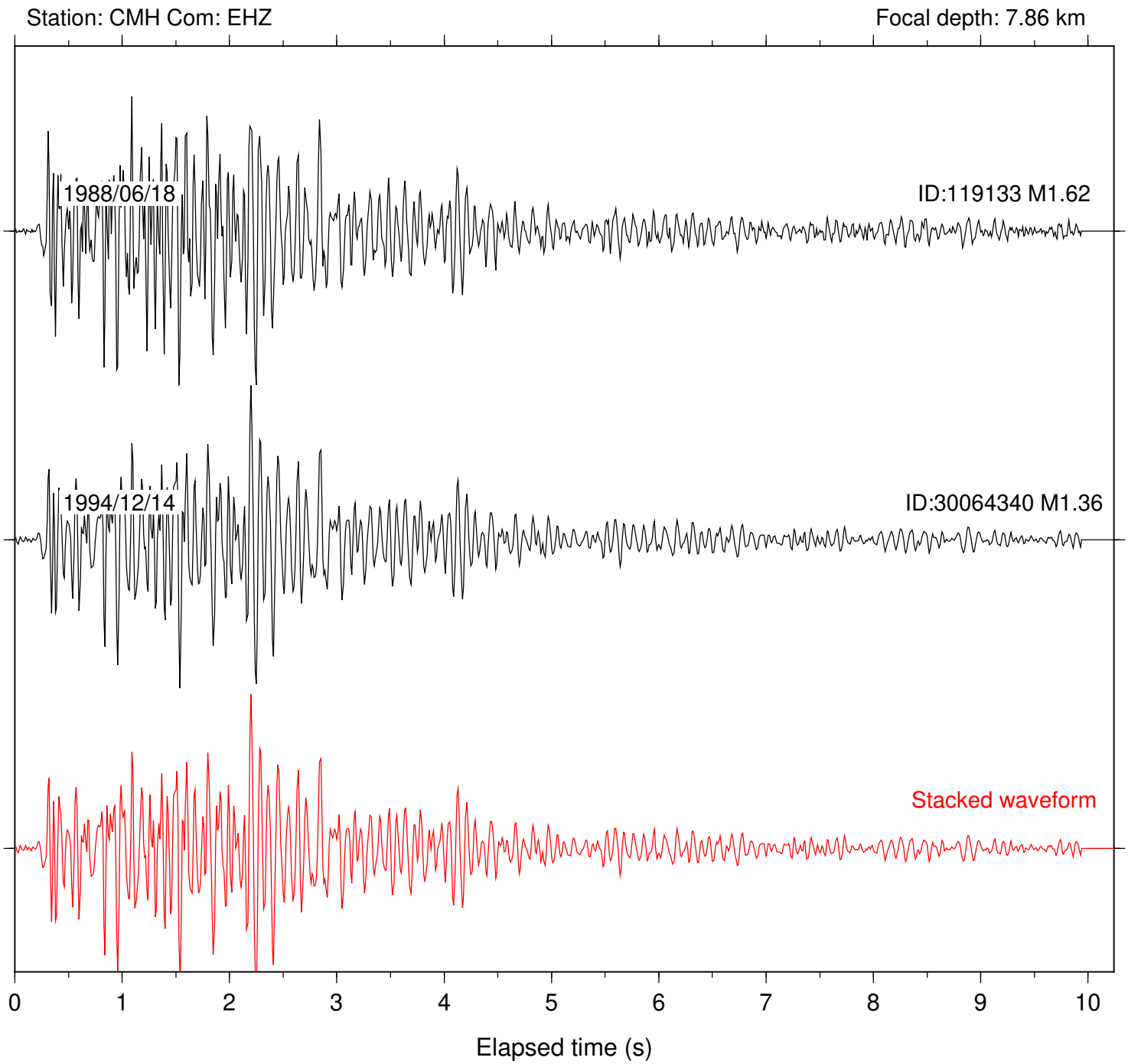
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.86 km
1988/06/18
ID:119133 M1.62
1994/12/14
ID:30064340 M1.36
Stacked waveform
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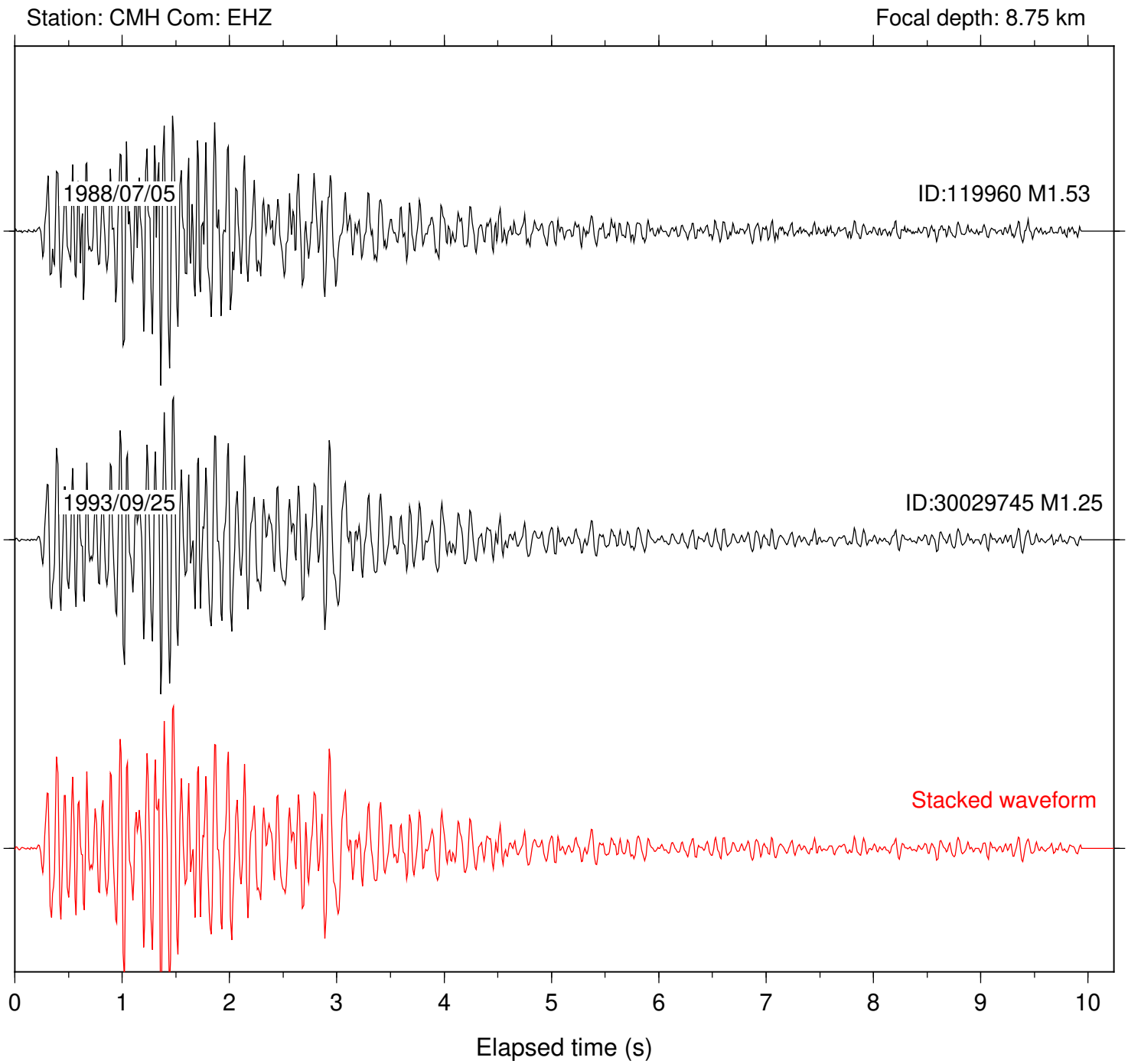
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.75 km
1988/07/05
ID:119960 M1.53
1993/09/25
ID:30029745 M1.25
Stacked waveform
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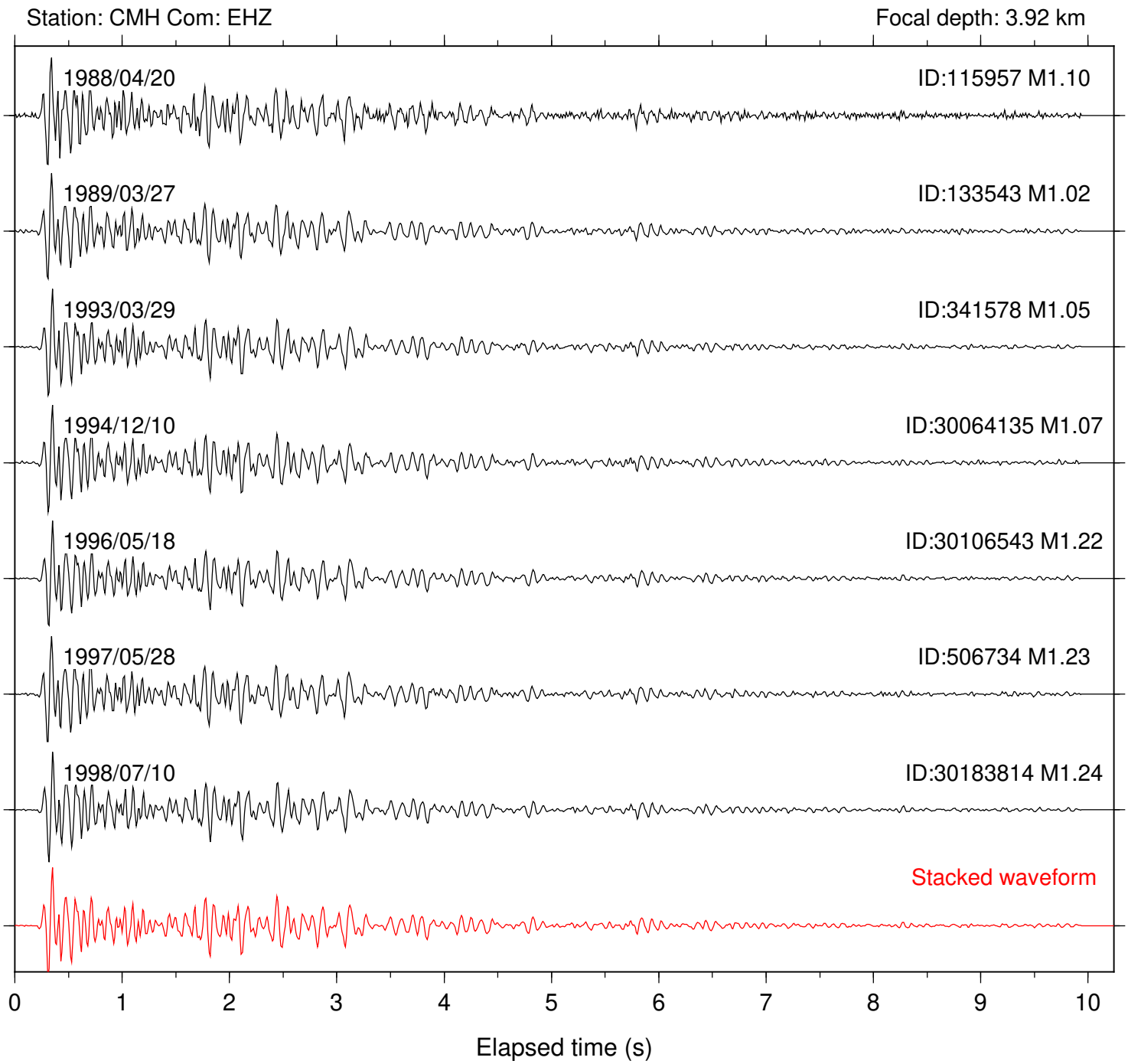
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.92 km
1988/04/20
ID:115957 M1.10
1989/03/27
ID:133543 M1.02
1993/03/29
ID:341578 M1.05
1994/12/10
ID:30064135 M1.07
1996/05/18
ID:30106543 M1.22
1997/05/28
ID:506734 M1.23
1998/07/10
ID:30183814 M1.24
Stacked waveform
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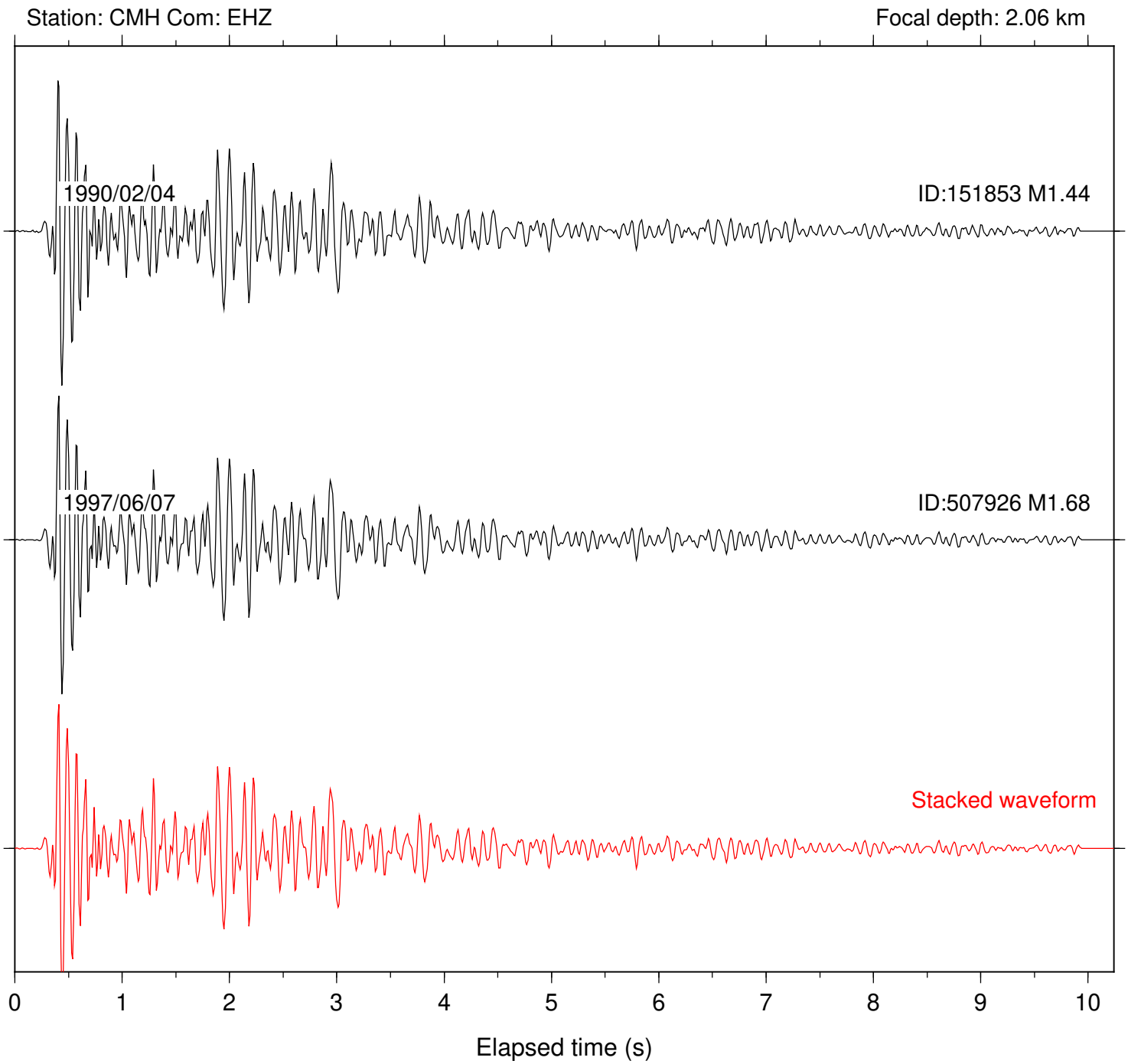
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.06 km
1990/02/04
ID:151853 M1.44
1997/06/07
ID:507926 M1.68
Stacked waveform
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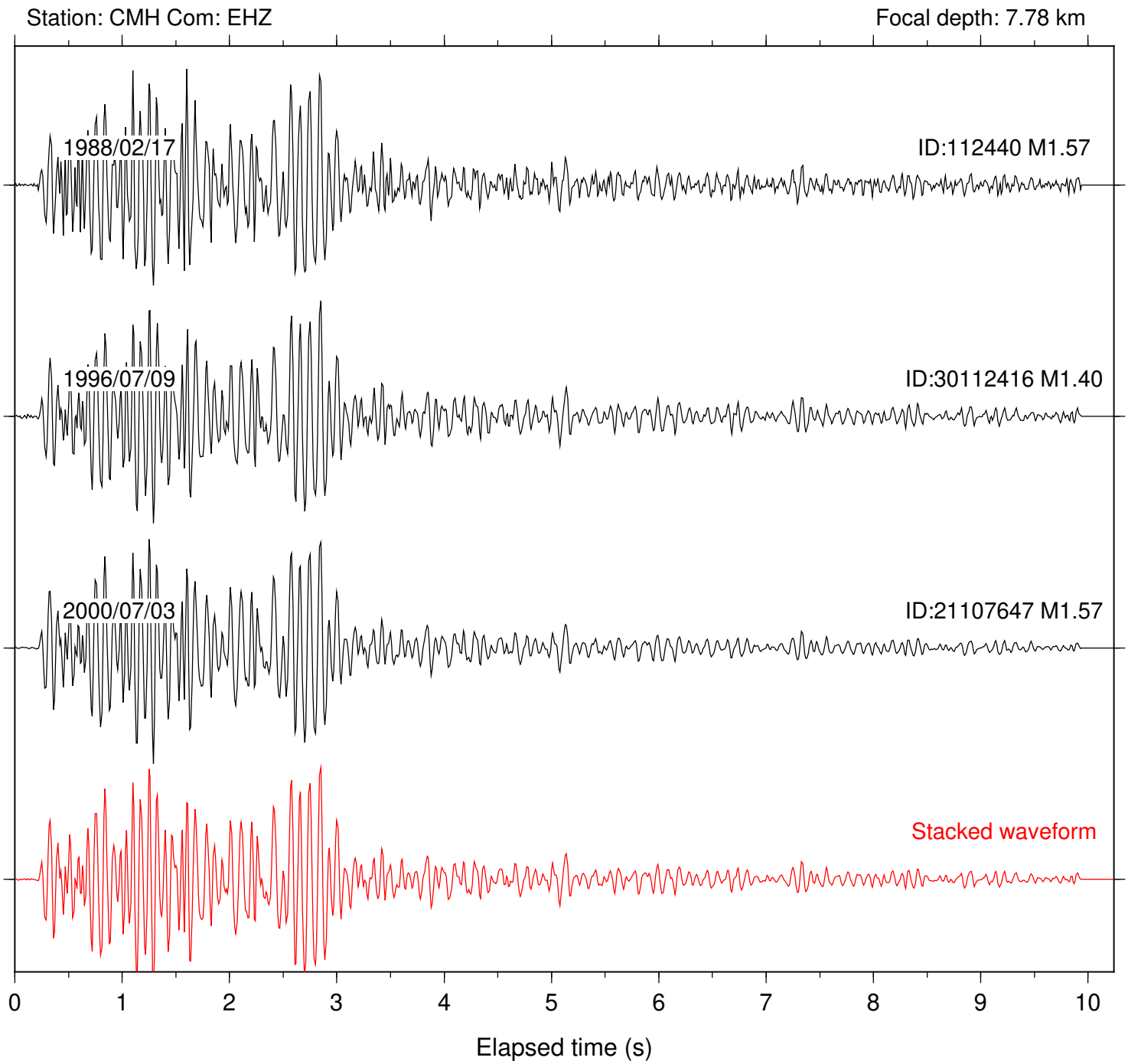
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.78 km
1988/02/17
ID:112440 M1.57
1996/07/09
ID:30112416 M1.40
2000/07/03
ID:21107647 M1.57
Stacked waveform
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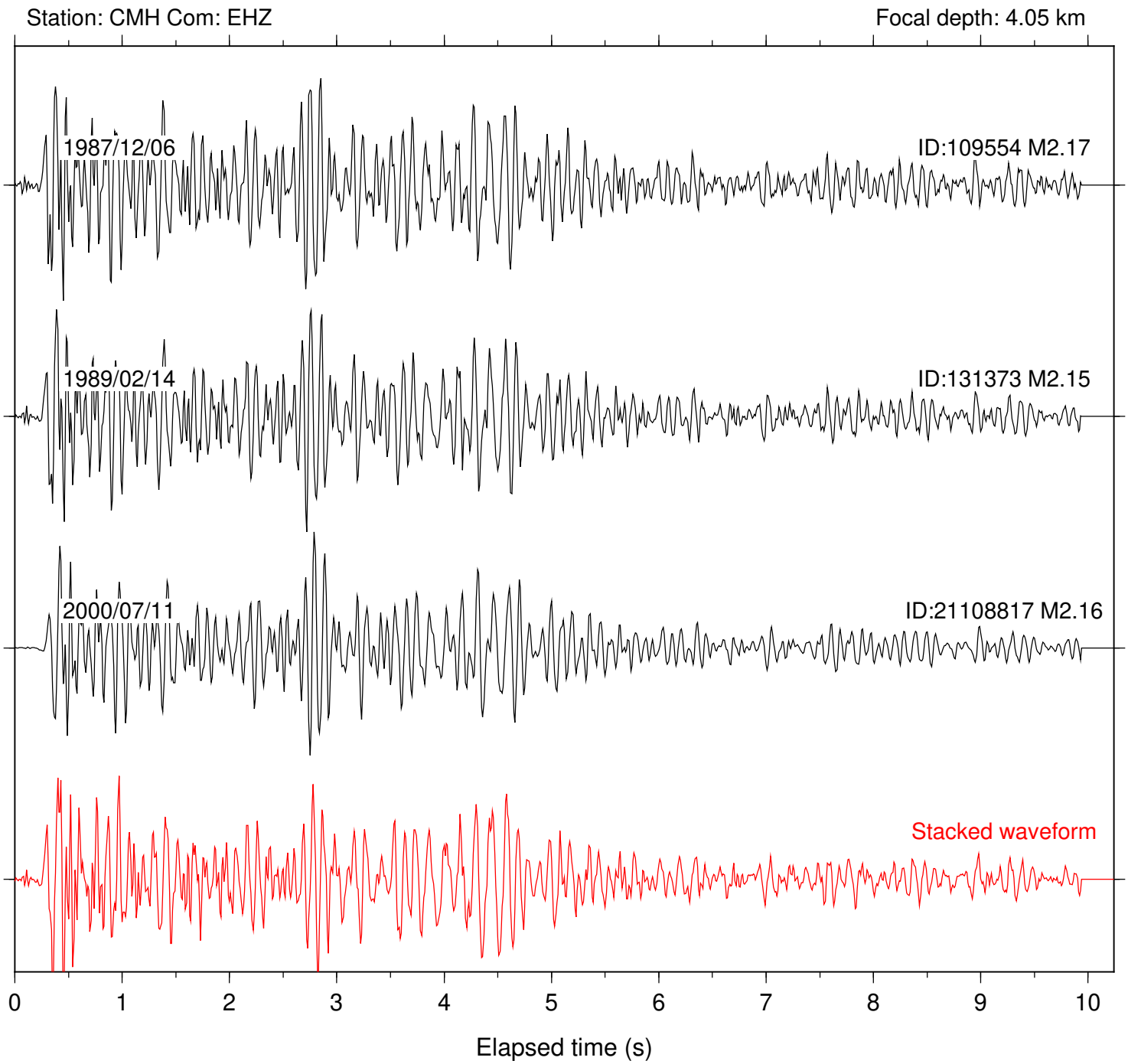
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.05 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
2000/07/11
ID:21108817 M2.16
Stacked waveform
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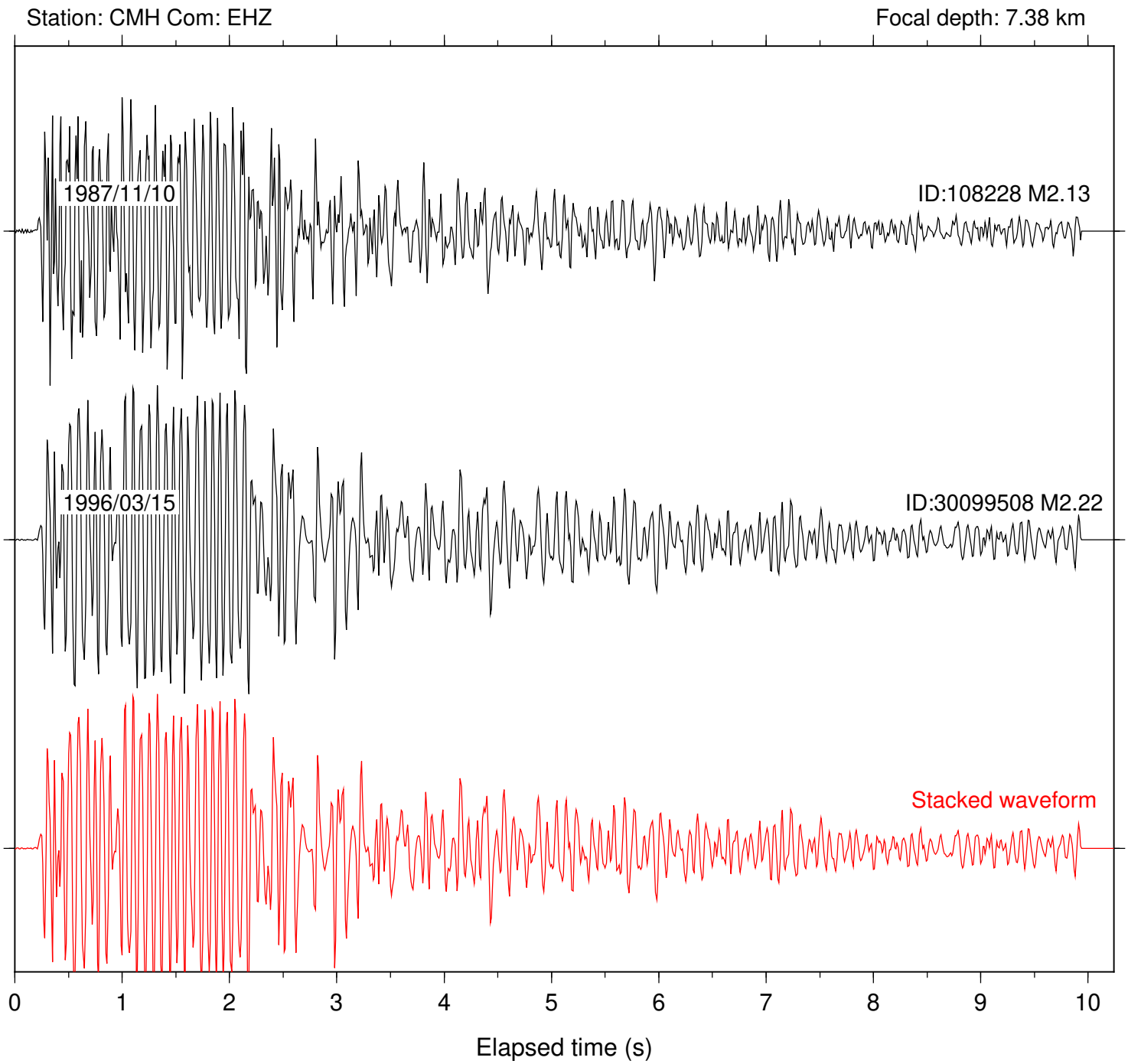
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.38 km
1987/11/10
ID:108228 M2.13
1996/03/15
ID:30099508 M2.22
Stacked waveform
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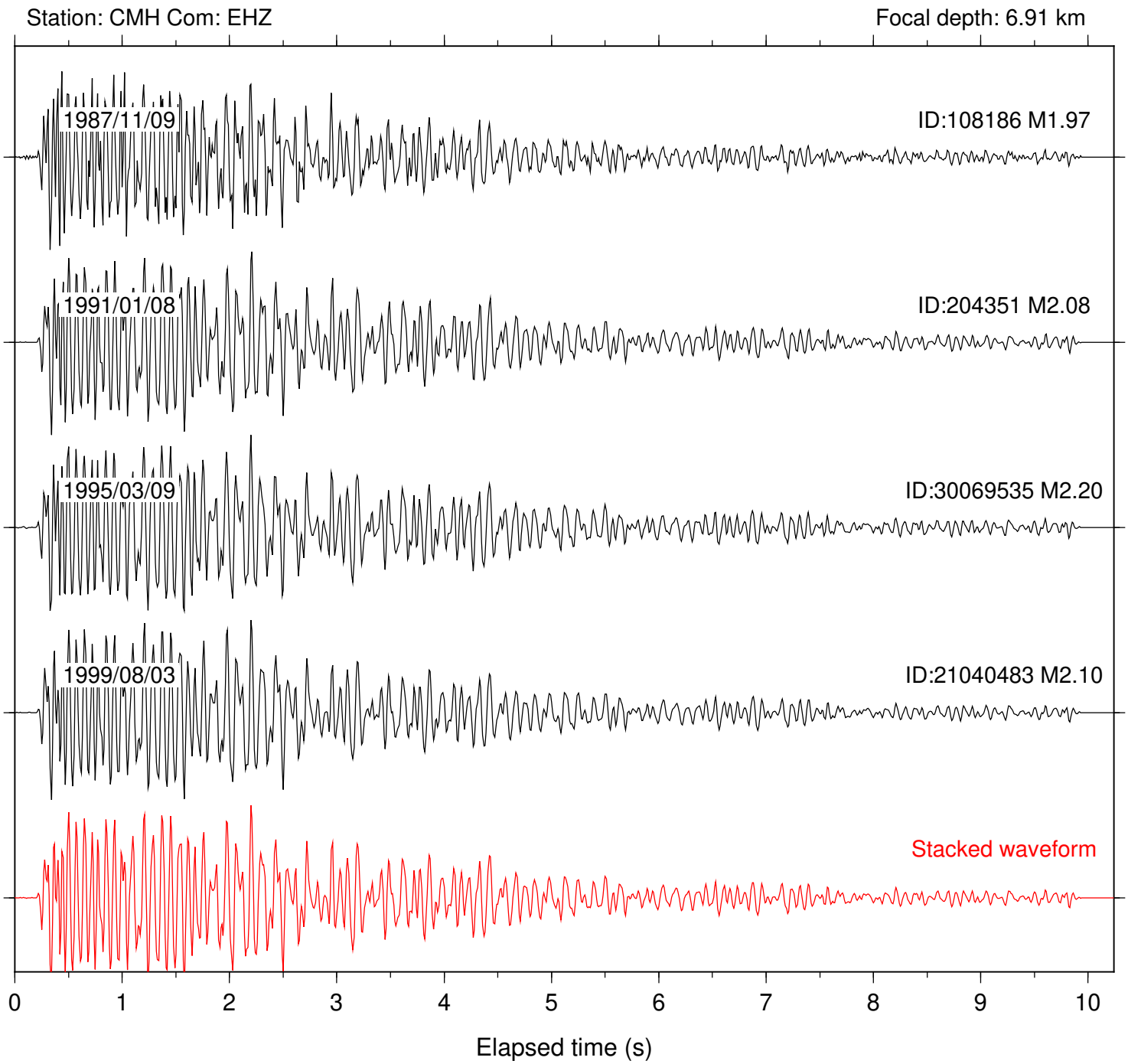
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.91 km
1987/11/09
ID:108186 M1.97
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
Stacked waveform
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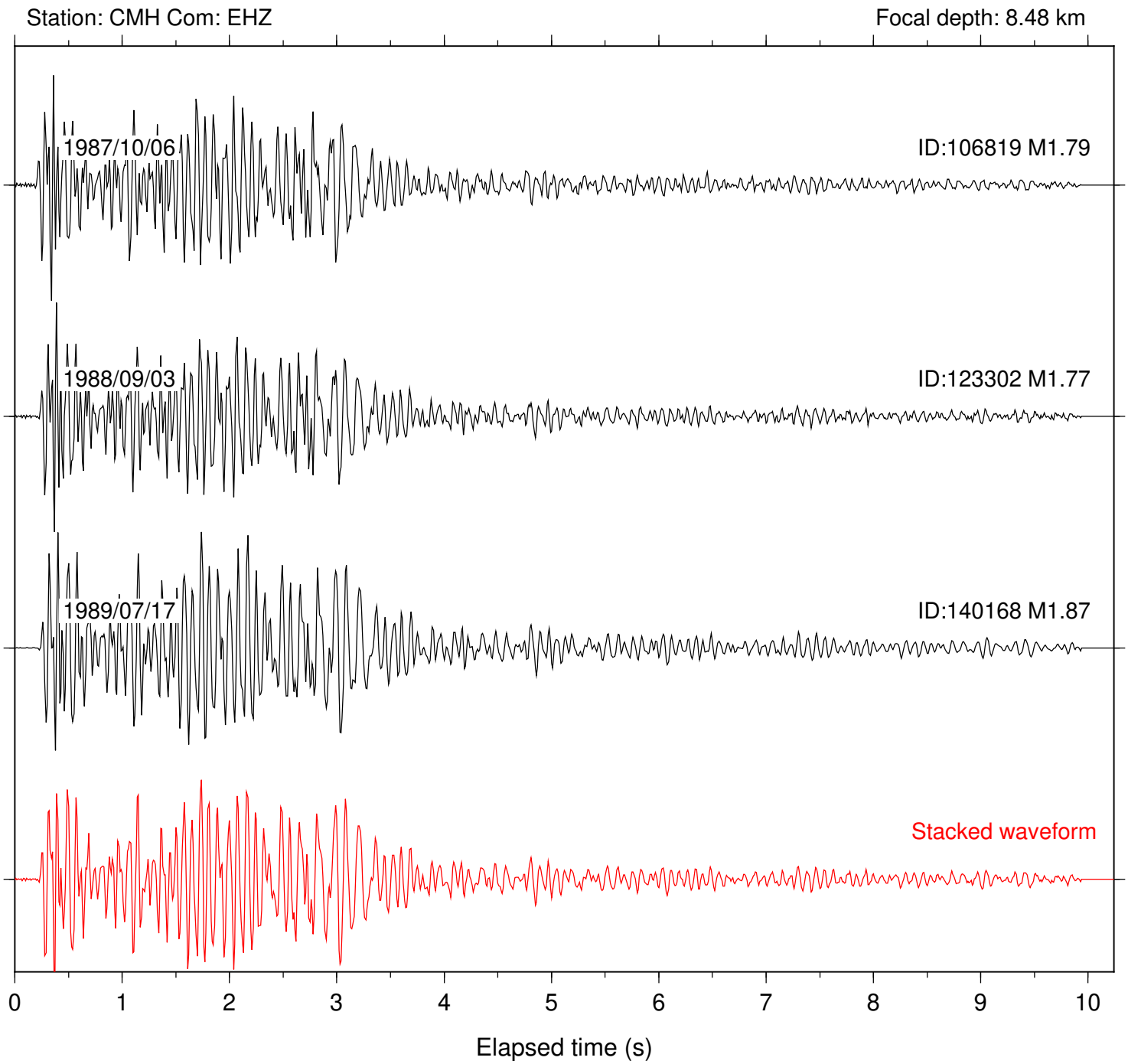
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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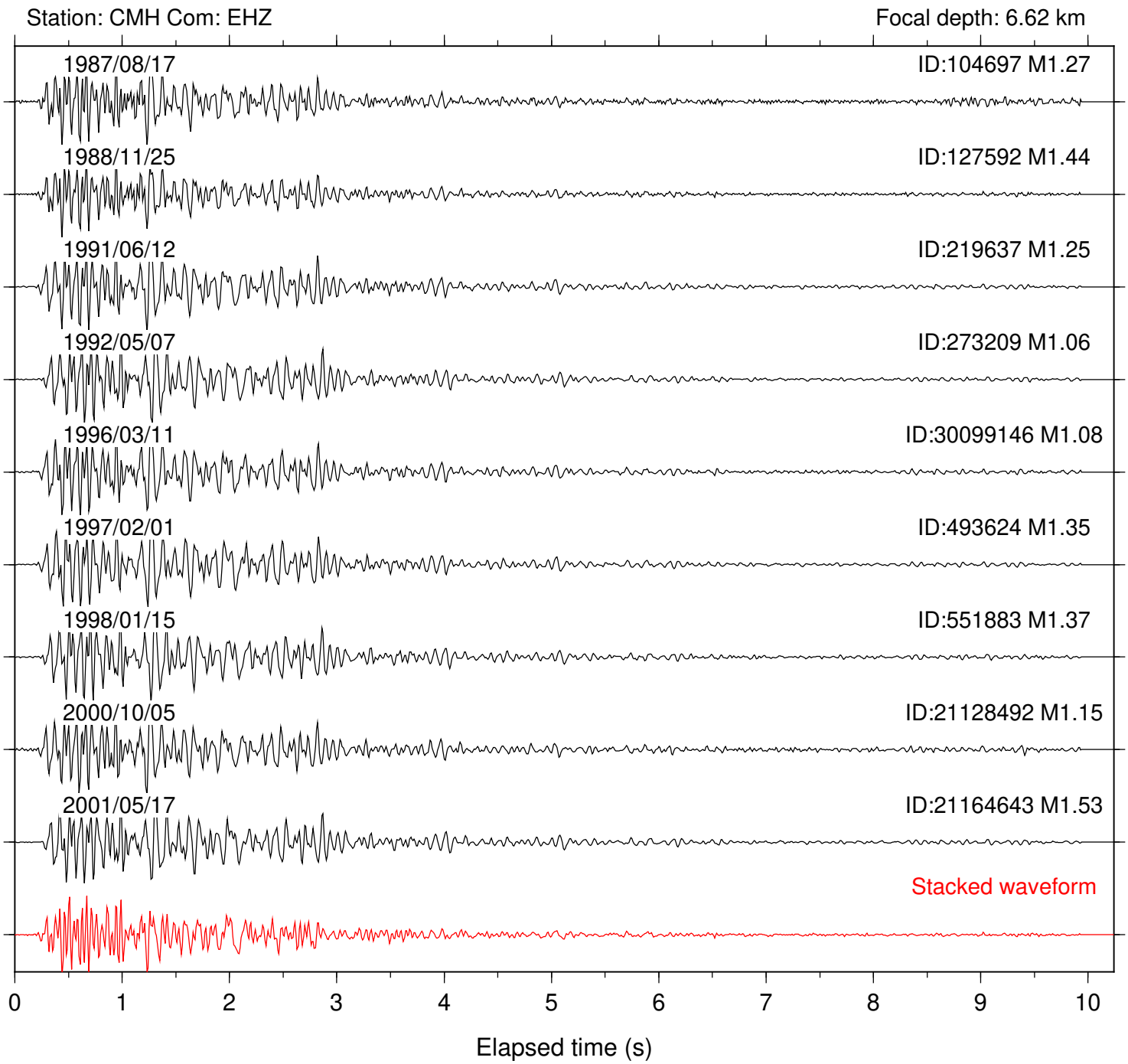
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.62 km
1987/08/17
ID:104697 M1.27
1988/11/25
ID:127592 M1.44
1991/06/12
ID:219637 M1.25
1992/05/07
ID:273209 M1.06
1996/03/11
ID:30099146 M1.08
1997/02/01
ID:493624 M1.35
1998/01/15
ID:551883 M1.37
2000/10/05
ID:21128492 M1.15
2001/05/17
ID:21164643 M1.53
Stacked waveform
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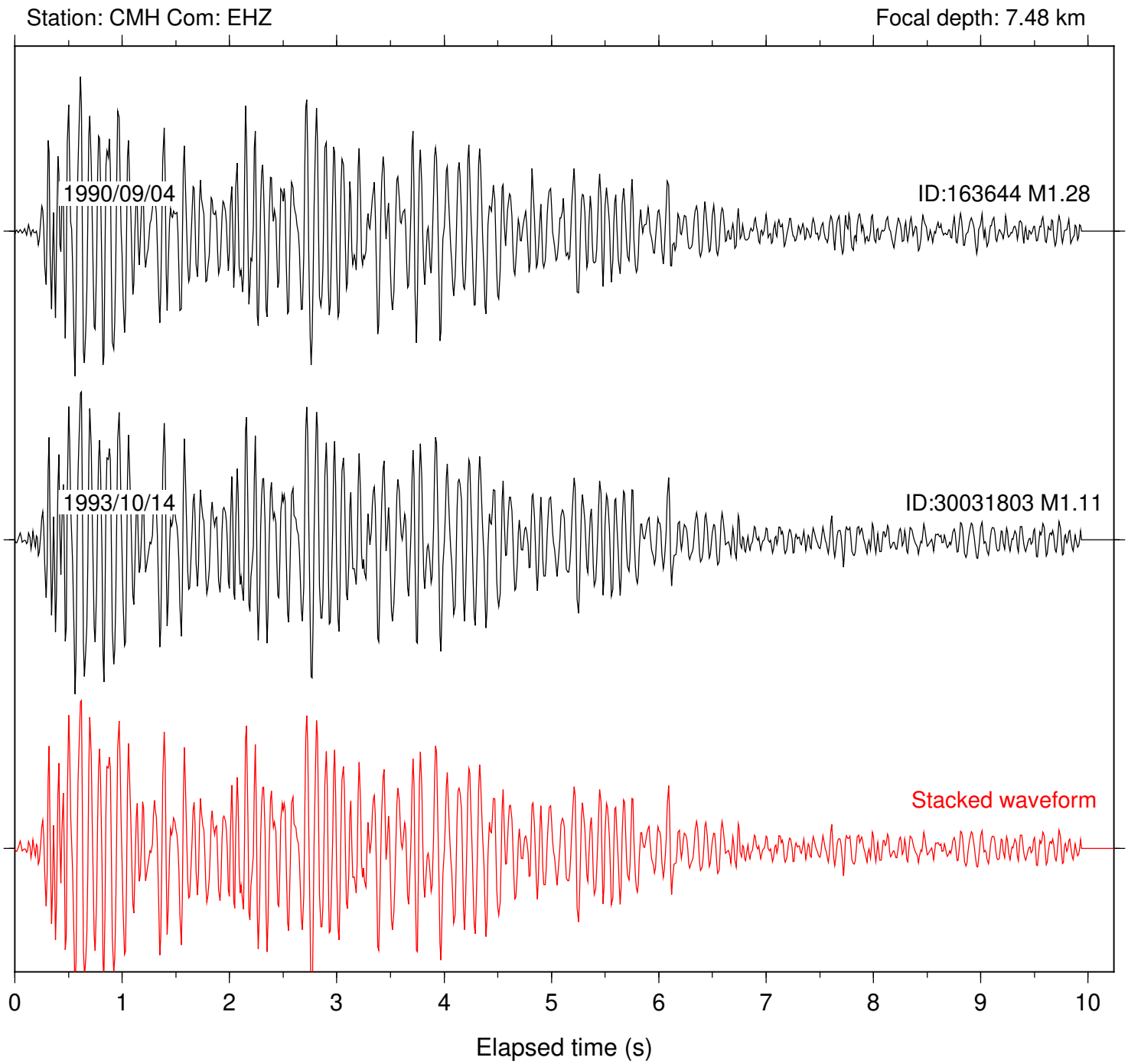
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.48 km
1990/09/04
ID:163644 M1.28
1993/10/14
ID:30031803 M1.11
Stacked waveform
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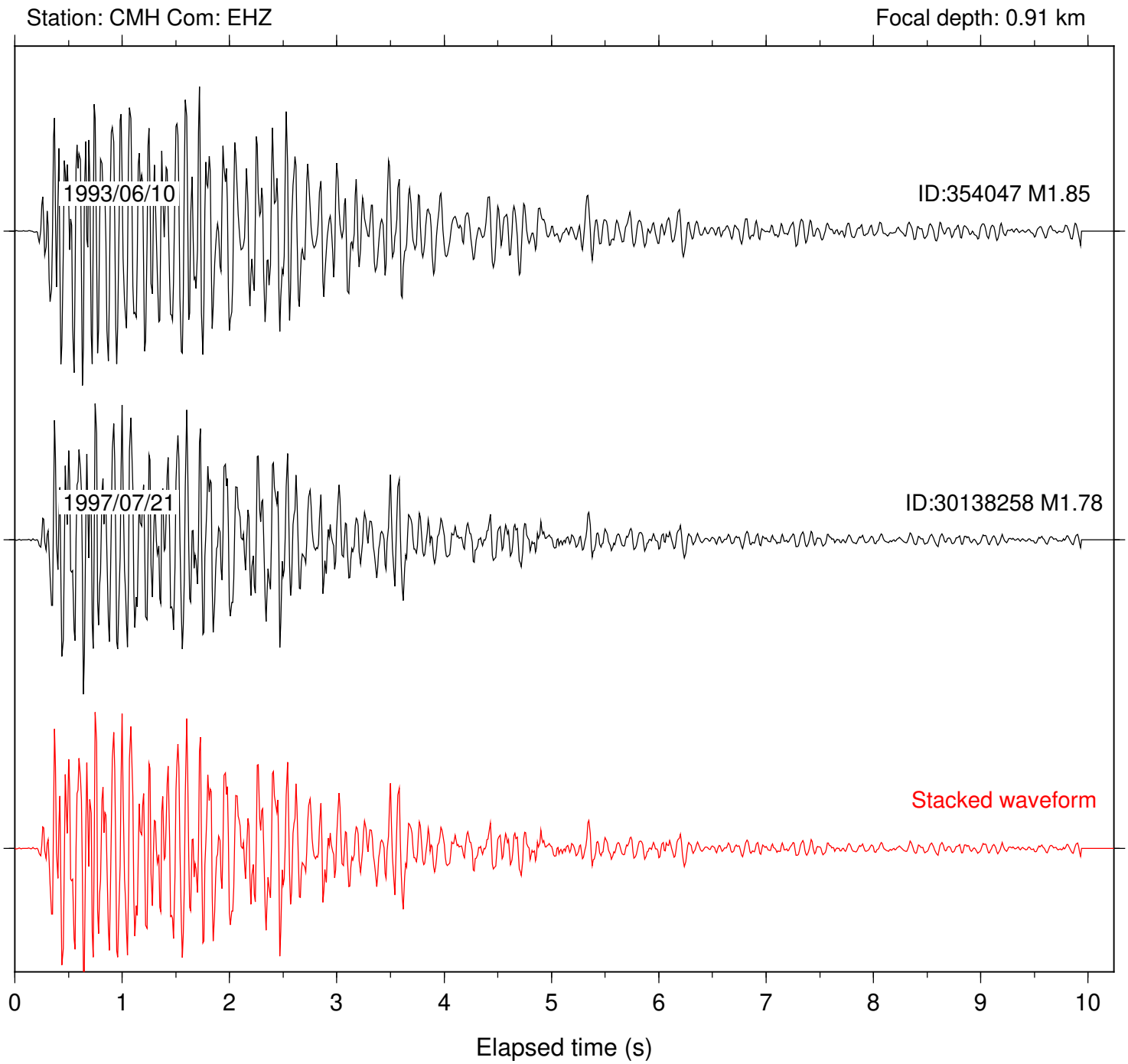
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 0.91 km
1993/06/10
ID:354047 M1.85
1997/07/21
ID:30138258 M1.78
Stacked waveform
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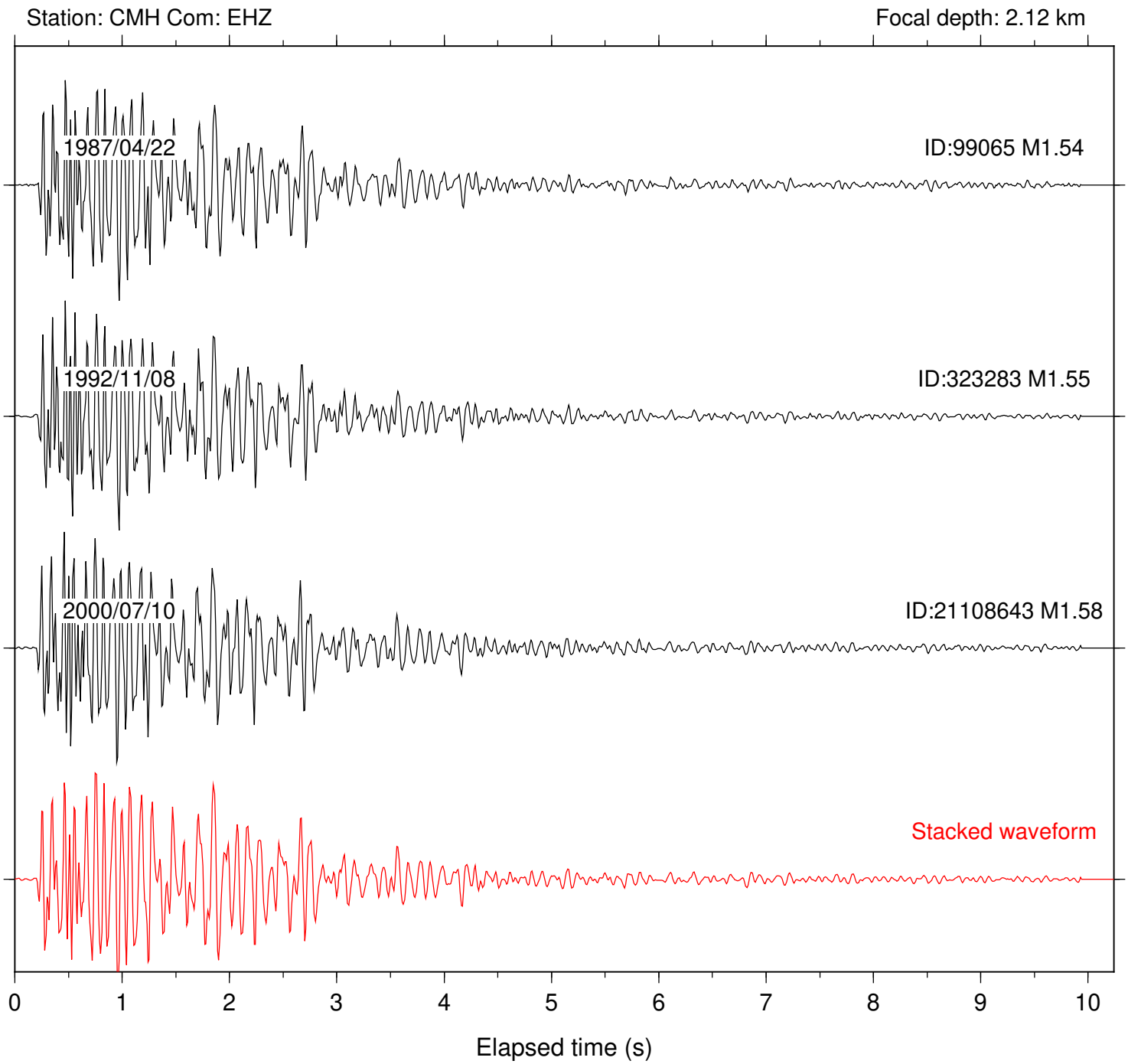
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.12 km
1987/04/22
ID:99065 M1.54
1992/11/08
ID:323283 M1.55
2000/07/10
ID:21108643 M1.58
Stacked waveform
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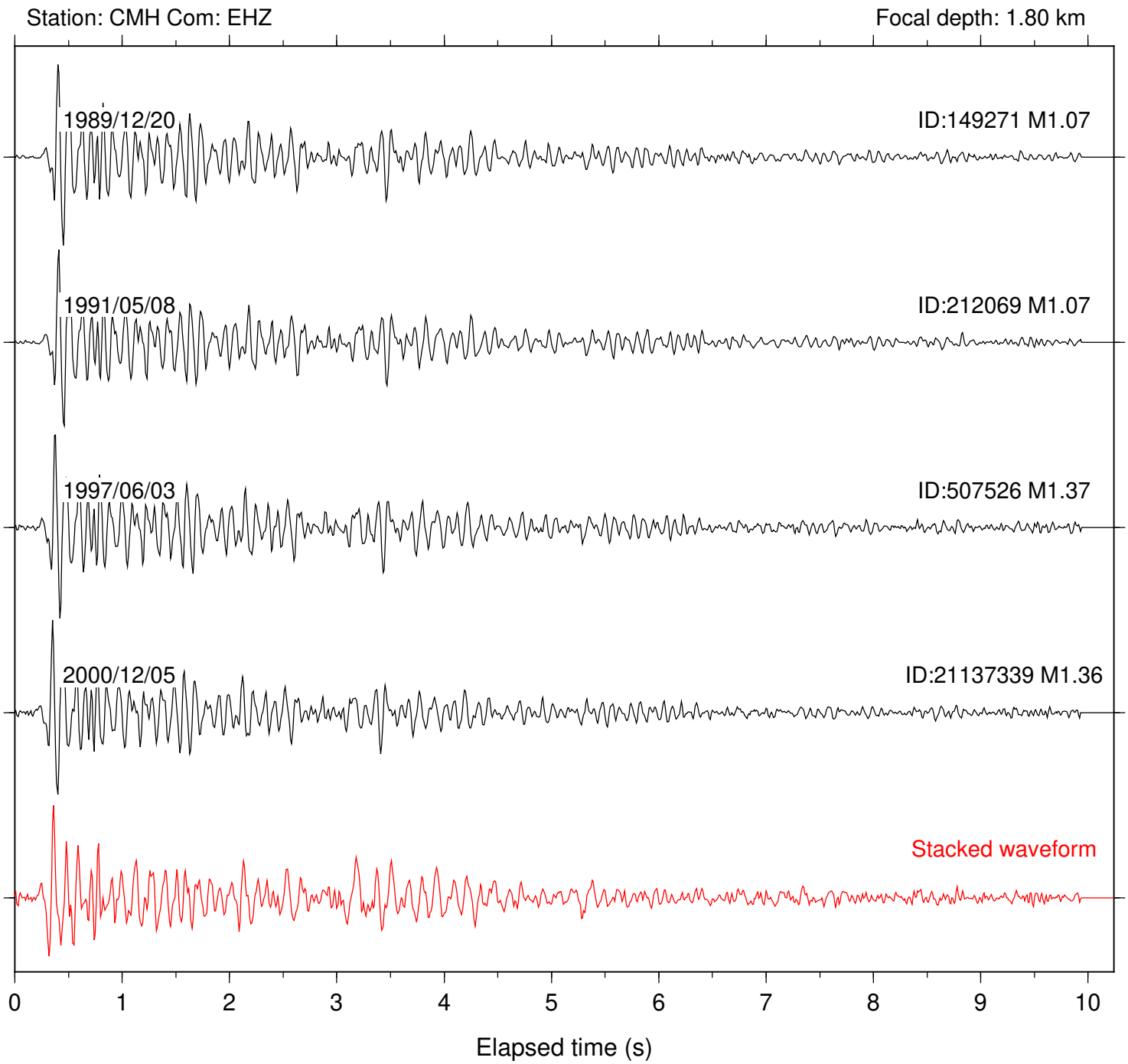
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.80 km
1989/12/20
ID:149271 M1.07
1991/05/08
ID:212069 M1.07
1997/06/03
ID:507526 M1.37
2000/12/05
ID:21137339 M1.36
Stacked waveform
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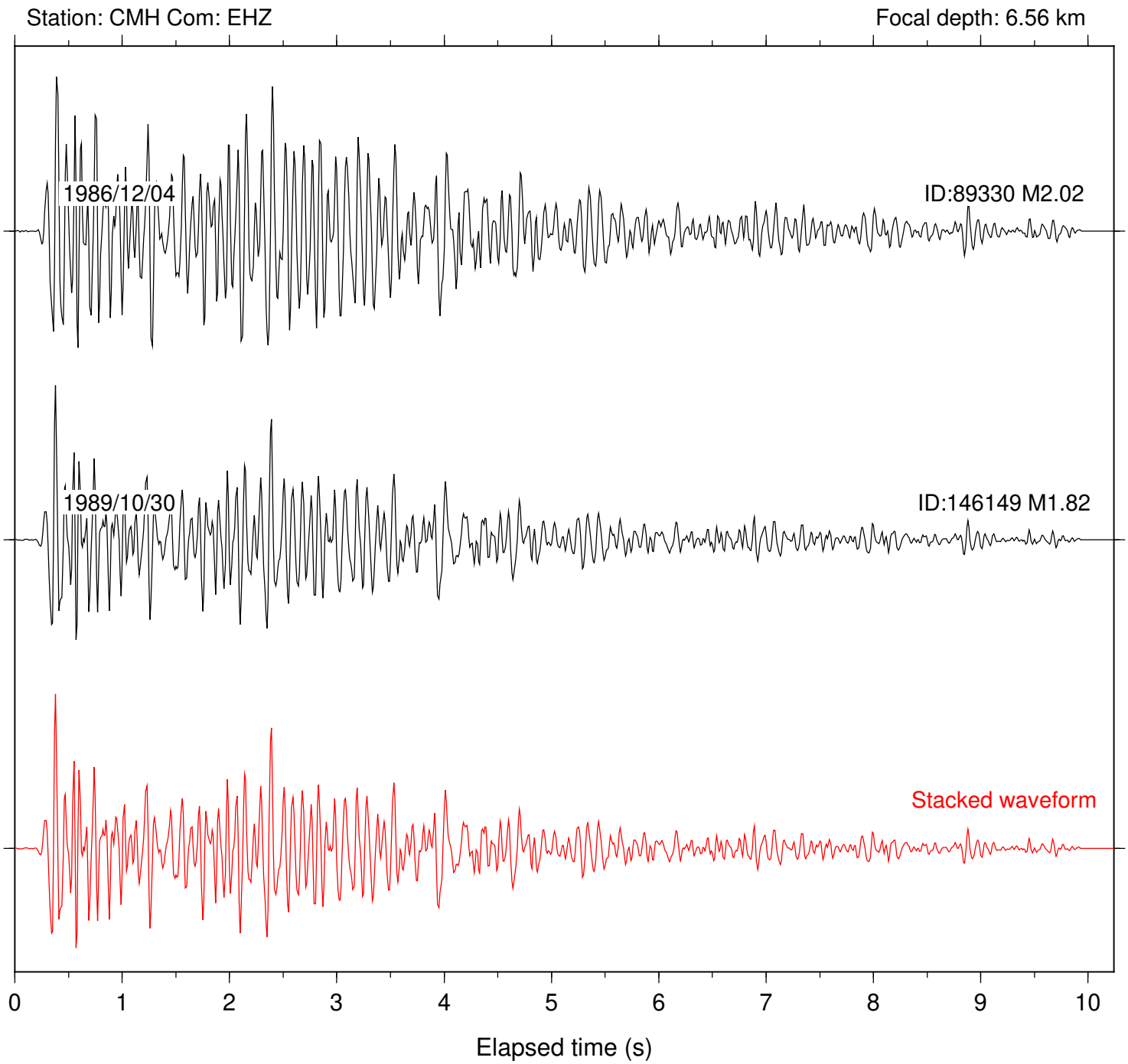
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.56 km
1986/12/04
ID:89330 M2.02
1989/10/30
ID:146149 M1.82
Stacked waveform
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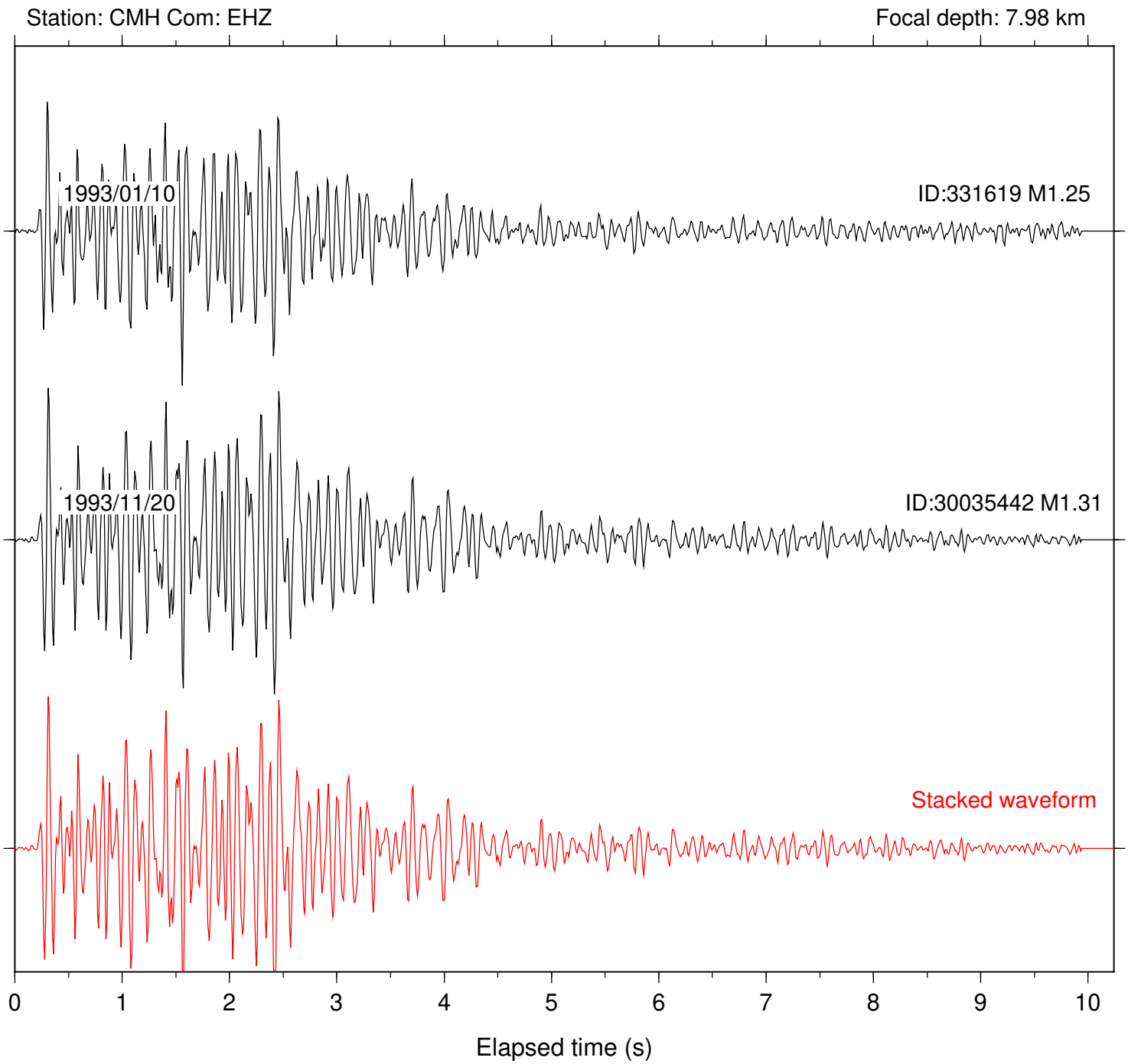
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.98 km
1993/01/10
ID:331619 M1.25
1993/11/20
ID:30035442 M1.31
Stacked waveform
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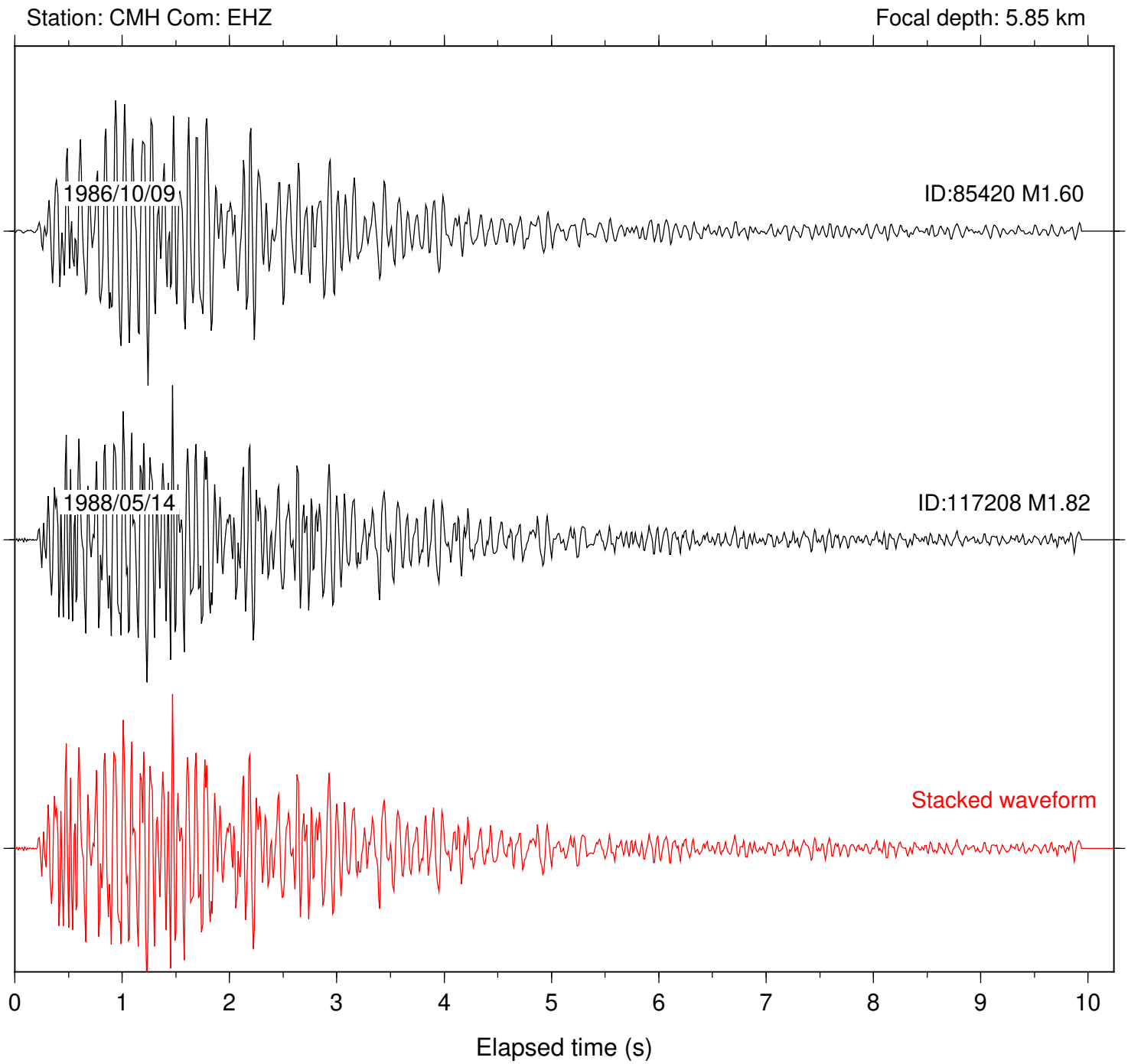
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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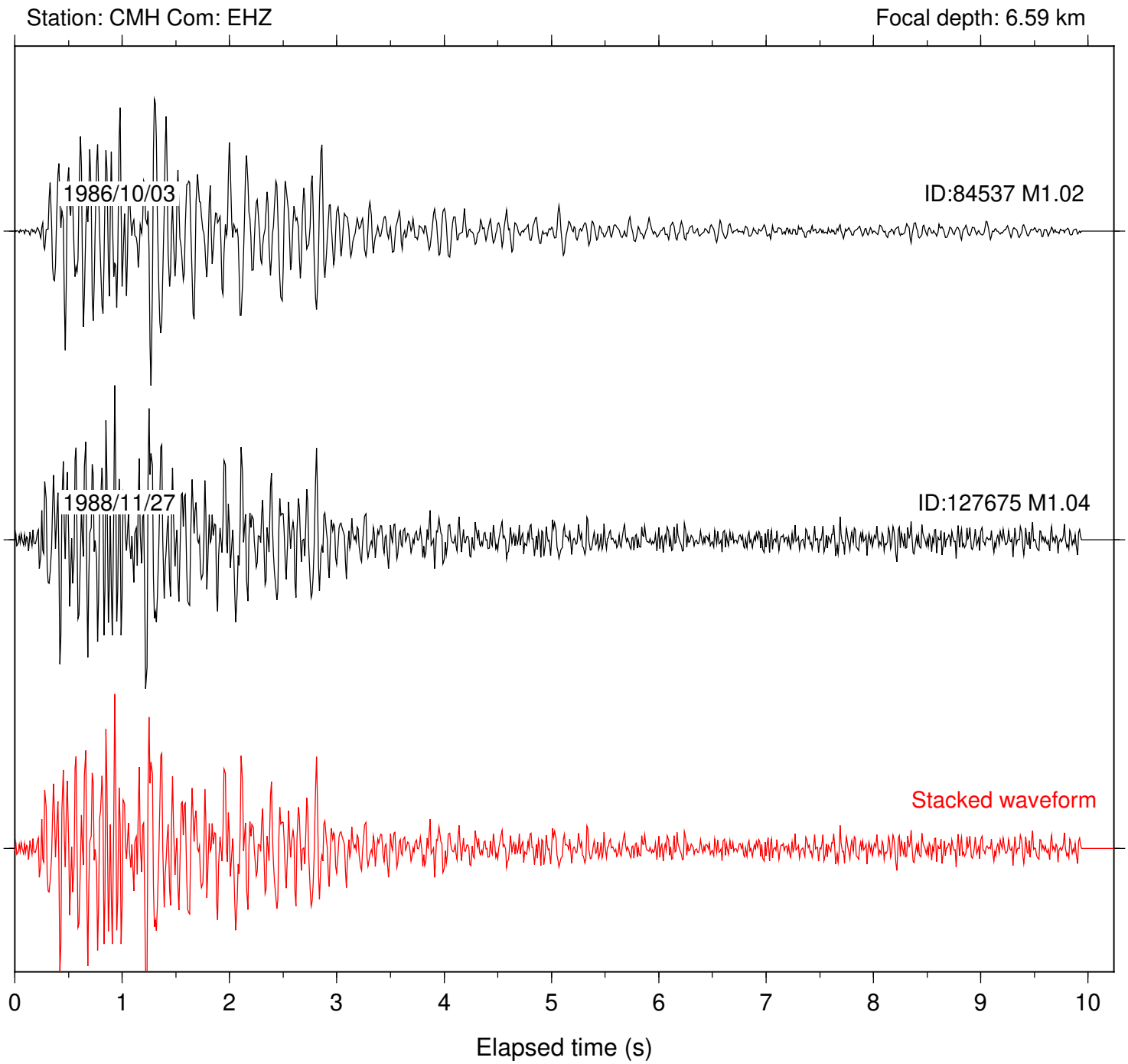
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.59 km
1986/10/03
ID:84537 M1.02
1988/11/27
ID:127675 M1.04
Stacked waveform
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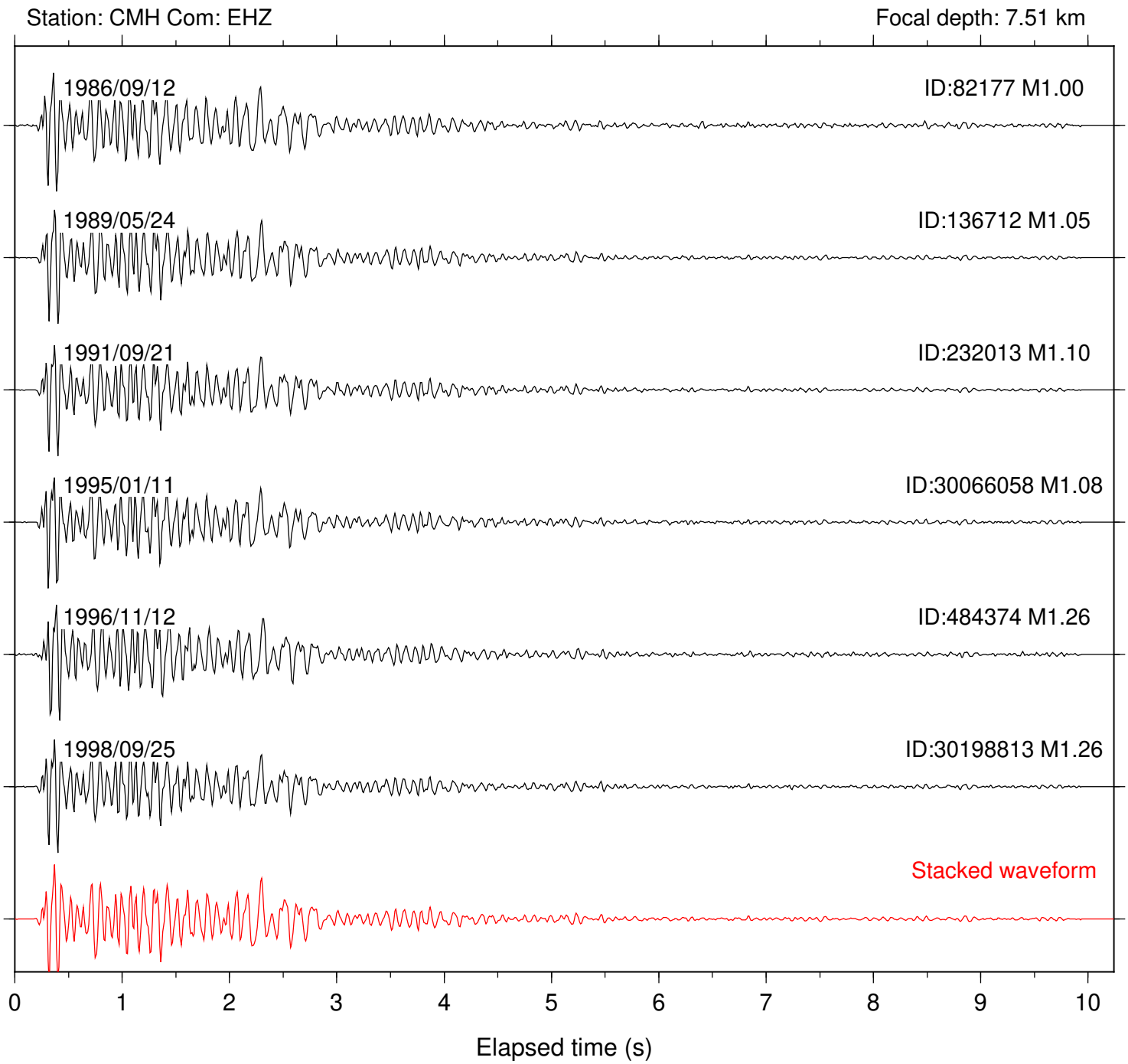
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.51 km
1986/09/12
ID:82177 M1.00
1989/05/24
ID:136712 M1.05
1991/09/21
ID:232013 M1.10
1995/01/11
ID:30066058 M1.08
1996/11/12
ID:484374 M1.26
1998/09/25
ID:30198813 M1.26
Stacked waveform
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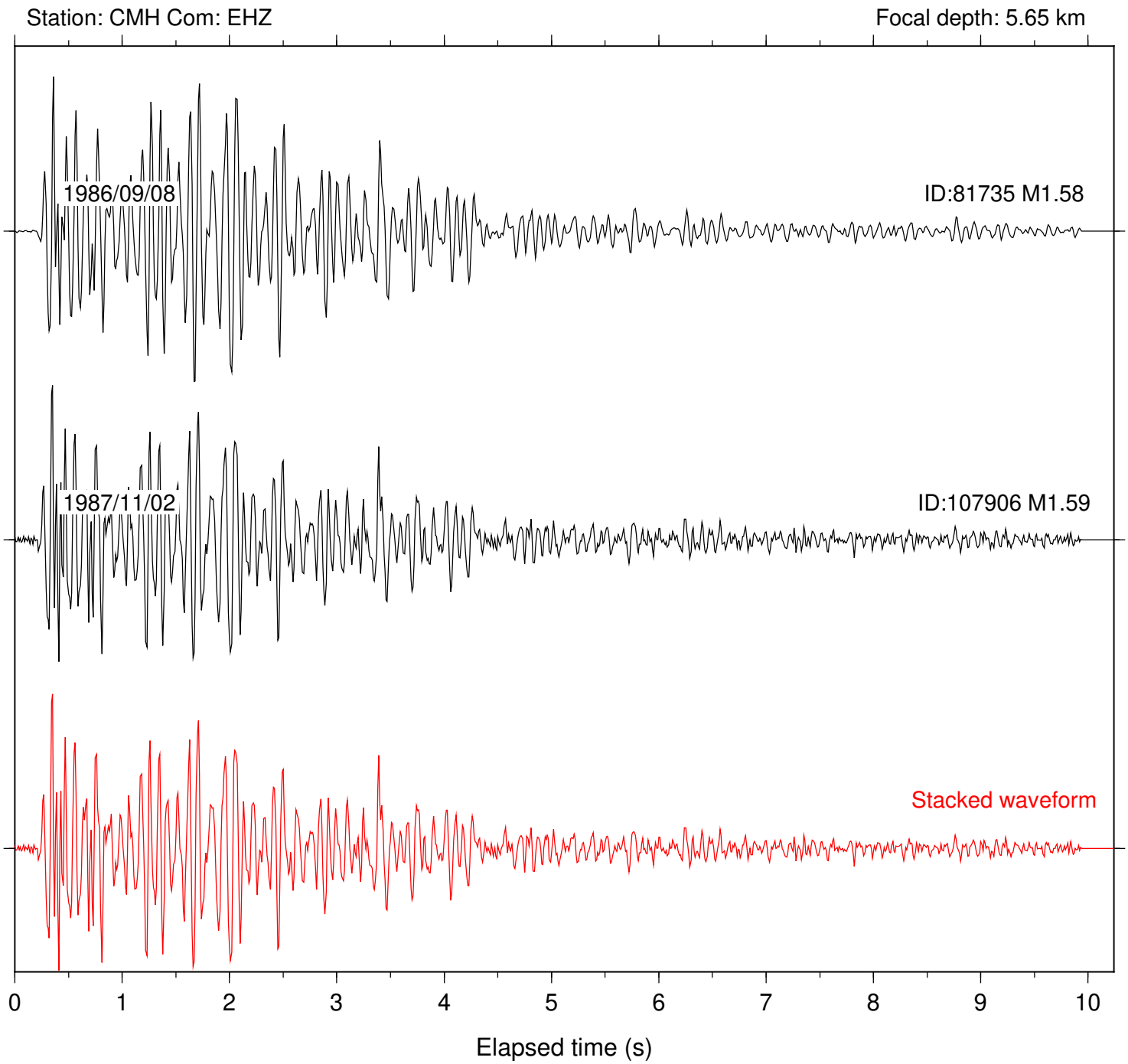
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.65 km
1986/09/08
ID:81735 M1.58
1987/11/02
ID:107906 M1.59
Stacked waveform
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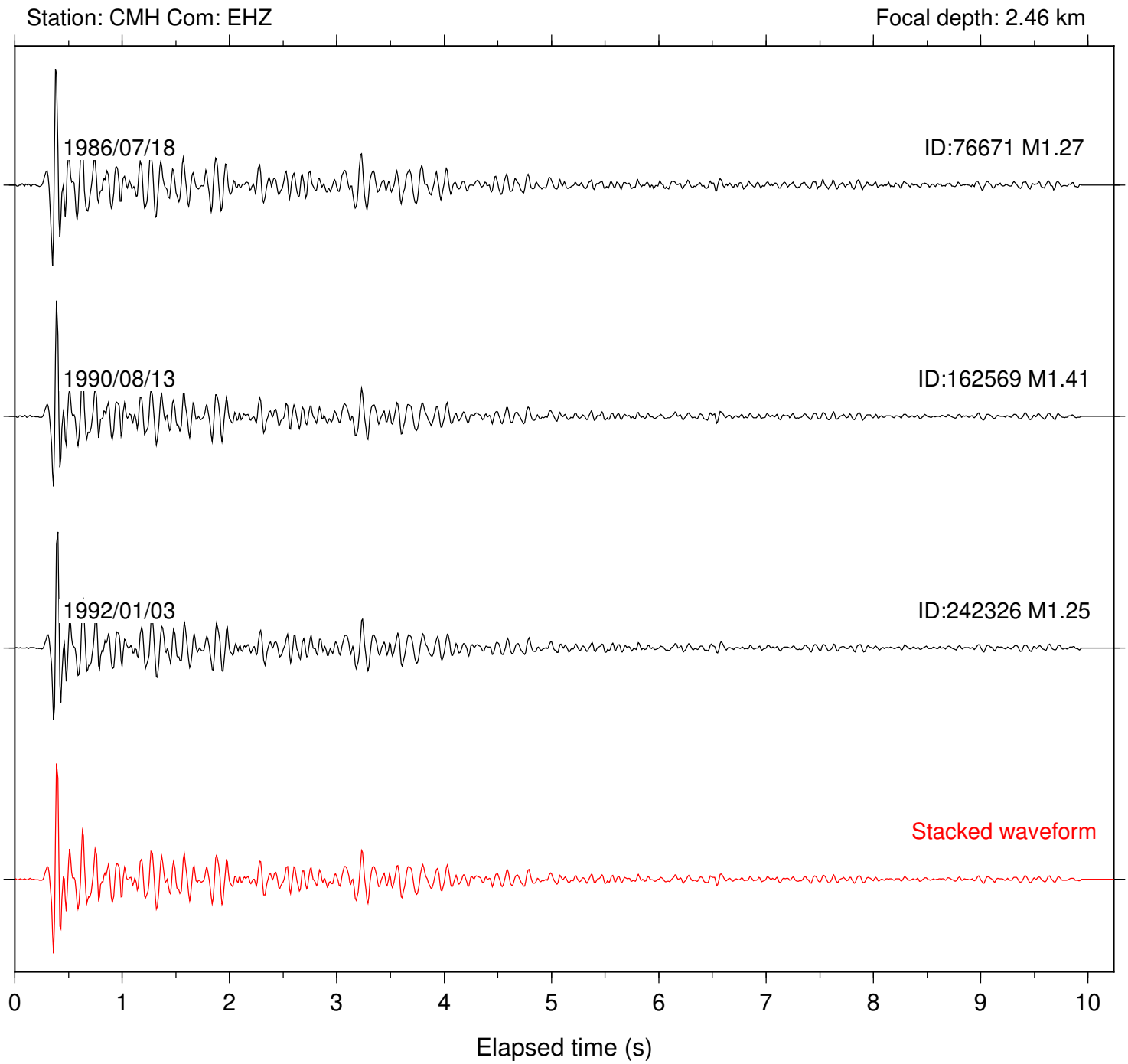
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.46 km
1986/07/18
ID:76671 M1.27
1990/08/13
ID:162569 M1.41
1992/01/03
ID:242326 M1.25
Stacked waveform
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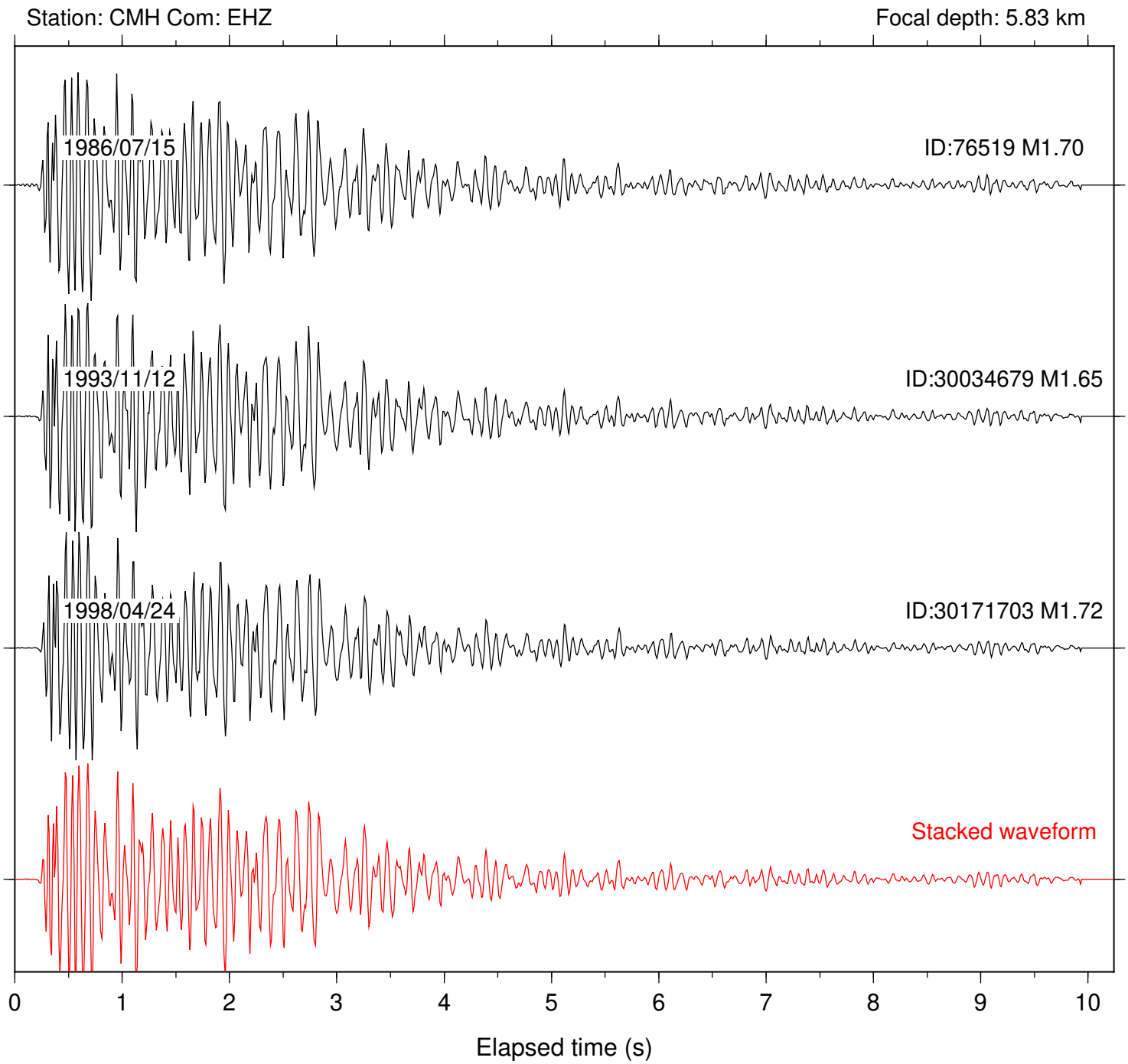
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.83 km
1986/07/15
ID:76519 M1.70
1993/11/12
ID:30034679 M1.65
1998/04/24
ID:30171703 M1.72
Stacked waveform
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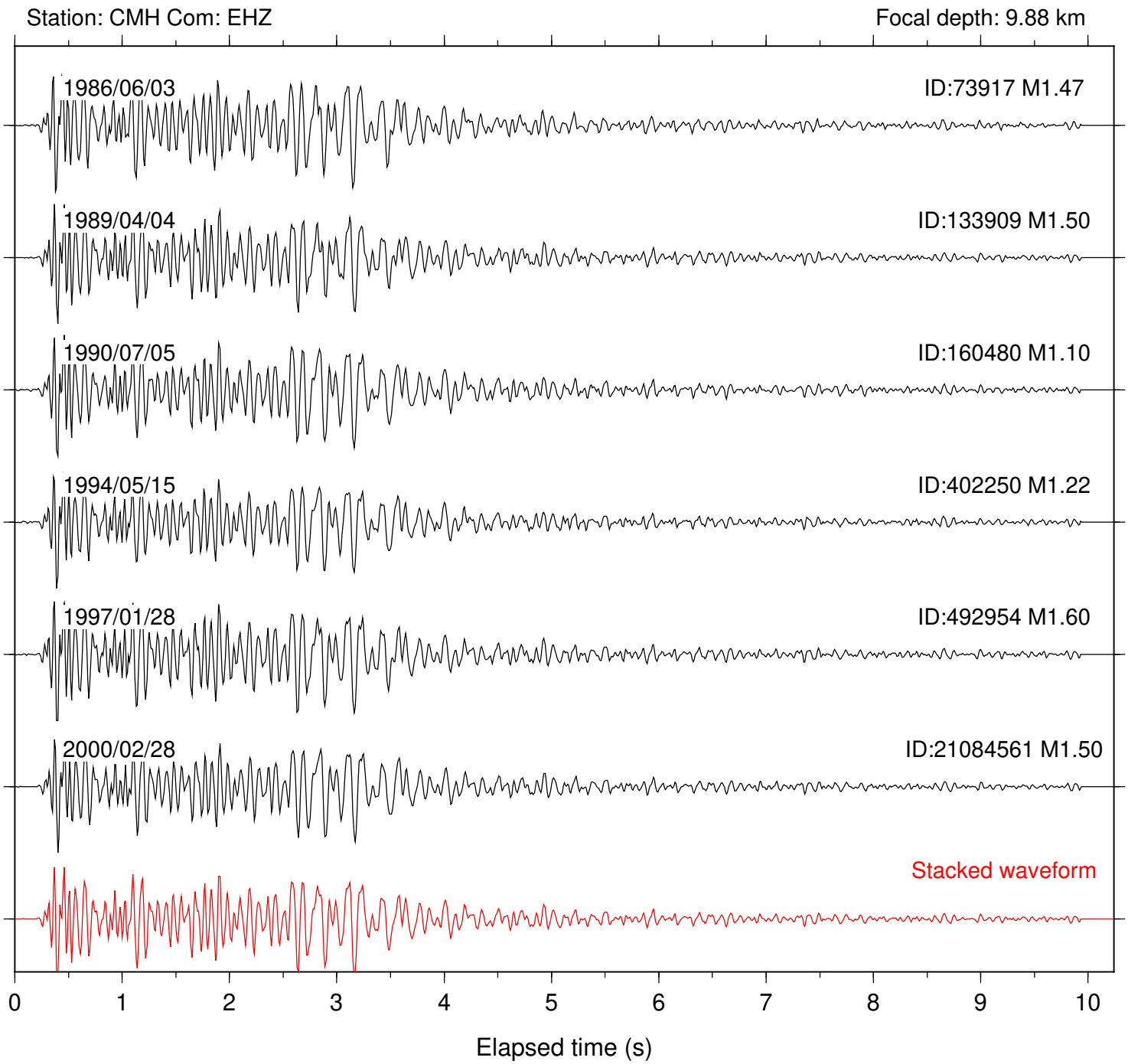
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.88 km
1986/06/03
ID:73917 M1.47
1989/04/04
ID:133909 M1.50
1990/07/05
ID:160480 M1.10
1994/05/15
ID:402250 M1.22
1997/01/28
ID:492954 M1.60
2000/02/28
ID:21084561 M1.50
Stacked waveform
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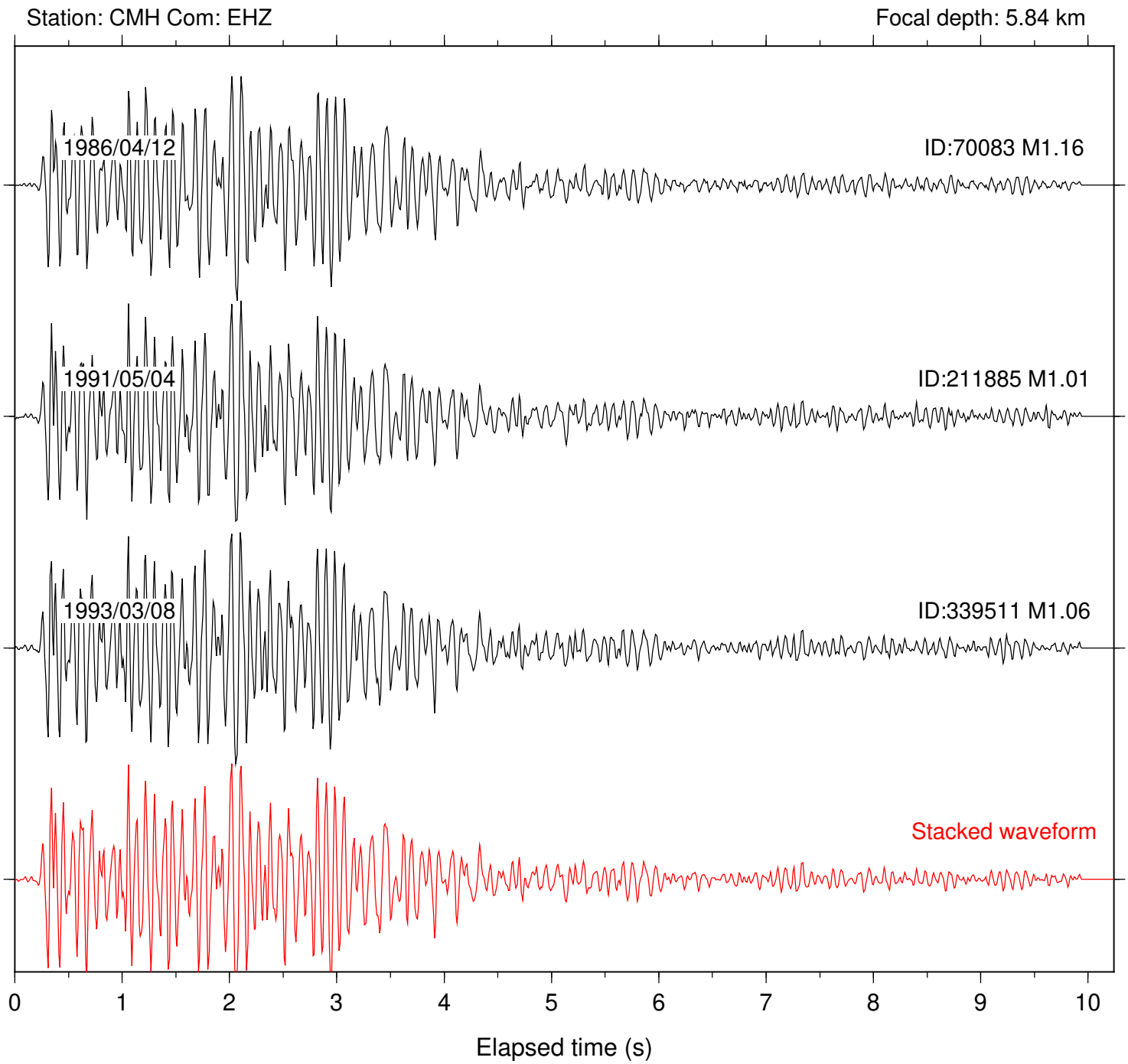
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.84 km
1986/04/12
ID:70083 M1.16
1991/05/04
ID:211885 M1.01
1993/03/08
ID:339511 M1.06
Stacked waveform
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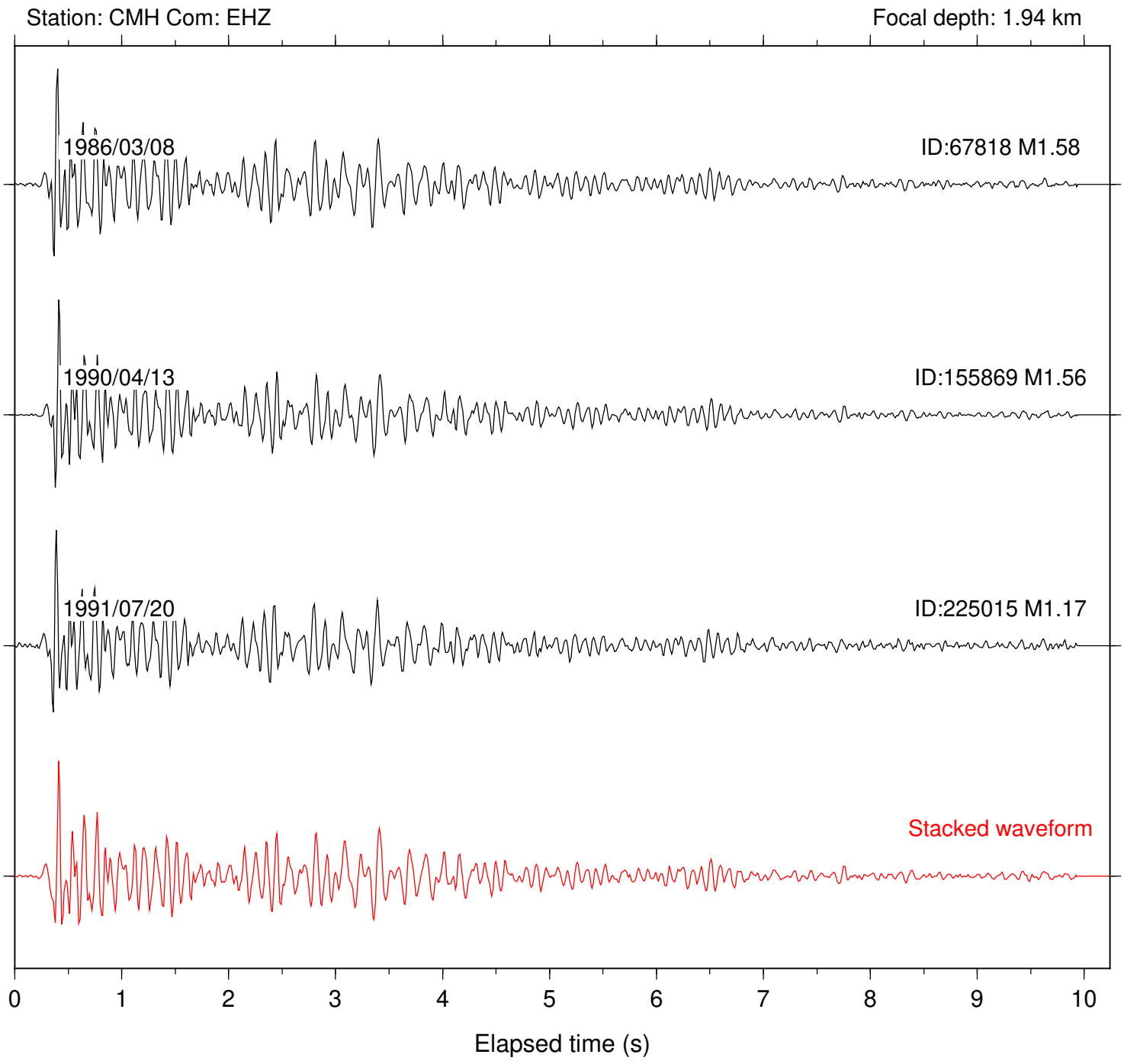
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.94 km
1986/03/08
ID:67818 M1.58
1990/04/13
ID:155869 M1.56
1991/07/20
ID:225015 M1.17
Stacked waveform
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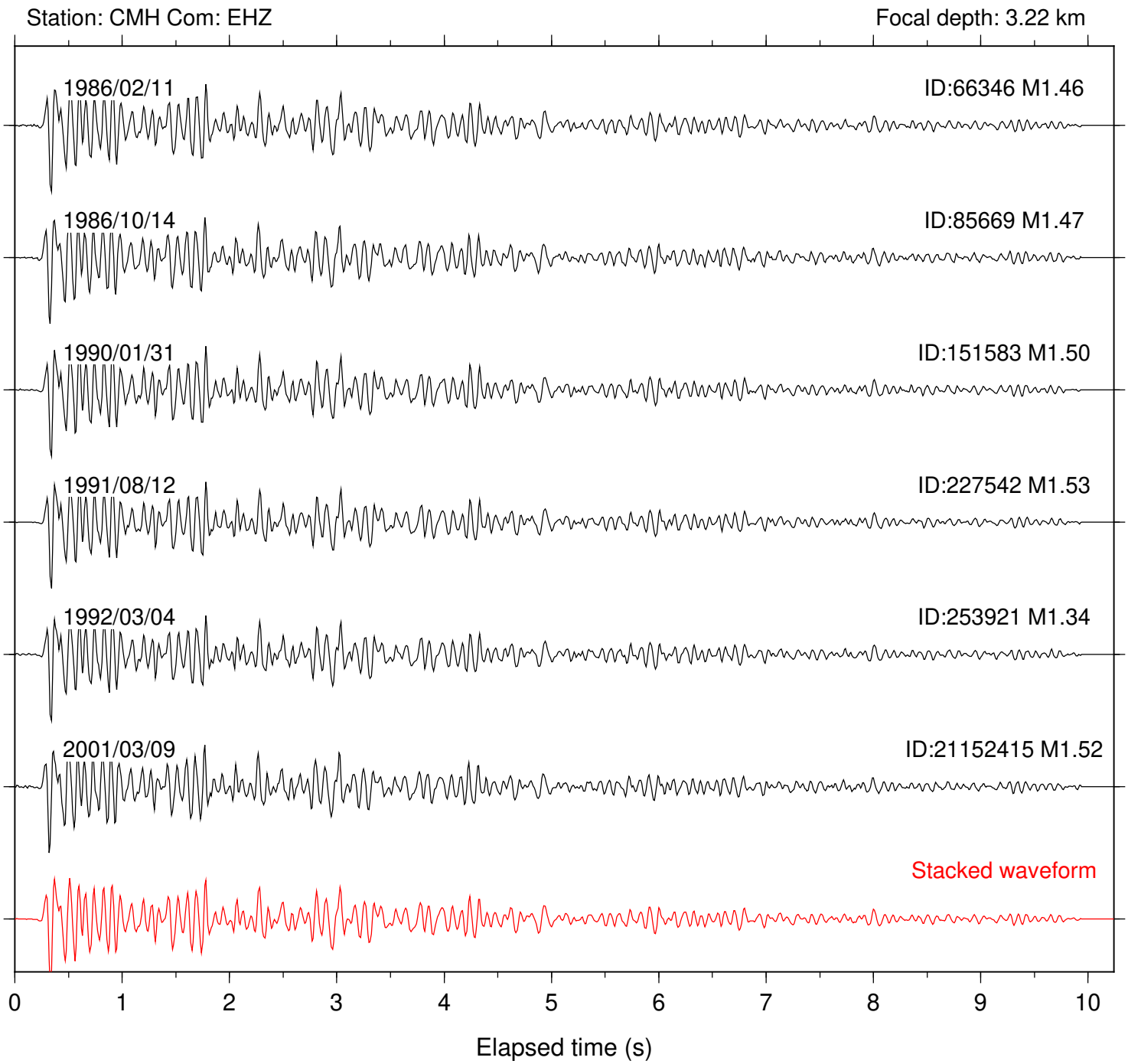
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.22 km
1986/02/11
ID:66346 M1.46
1986/10/14
ID:85669 M1.47
1990/01/31
ID:151583 M1.50
1991/08/12
ID:227542 M1.53
1992/03/04
ID:253921 M1.34
2001/03/09
ID:21152415 M1.52
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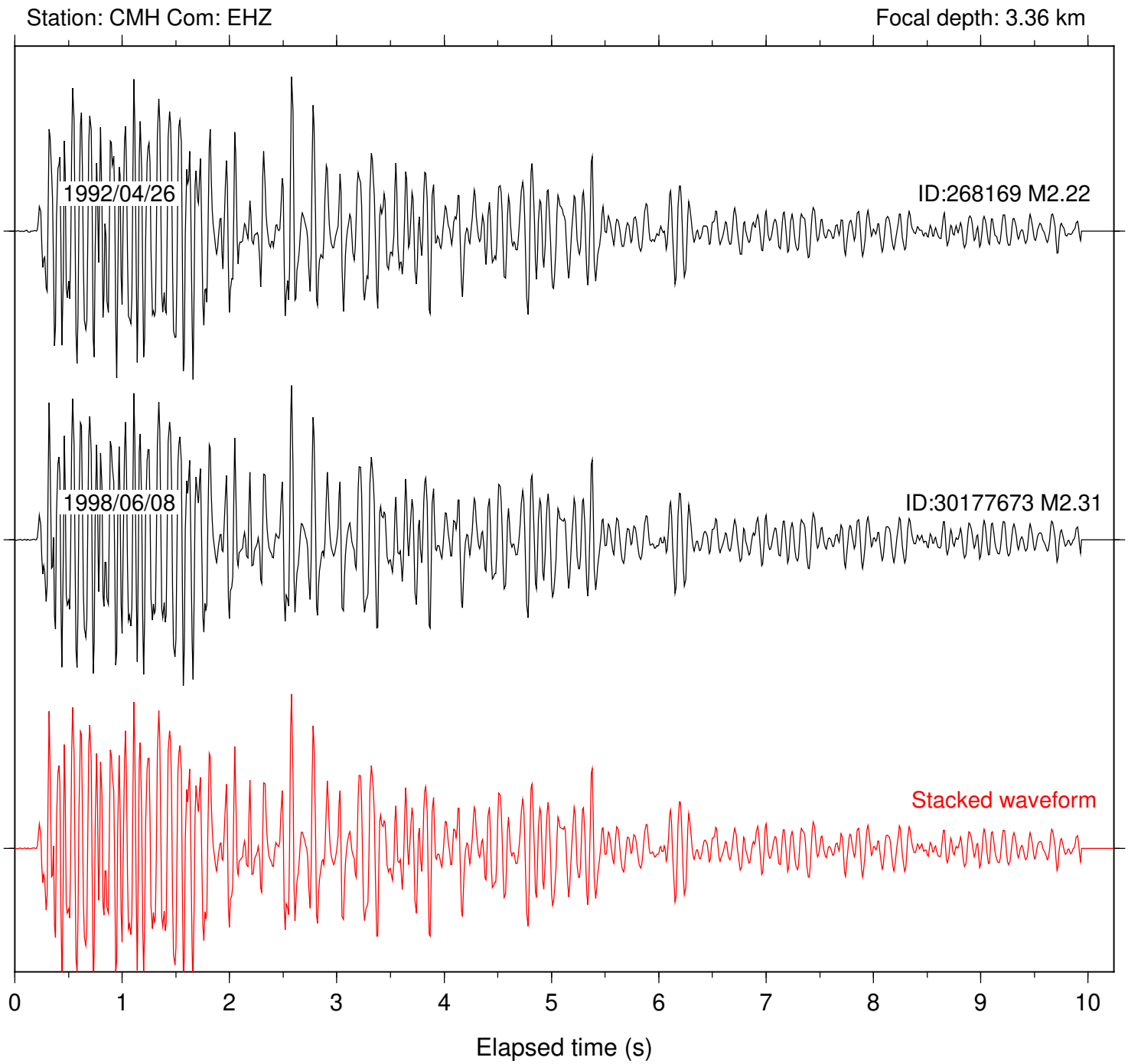
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.36 km
1992/04/26
ID:268169 M2.22
1998/06/08
ID:30177673 M2.31
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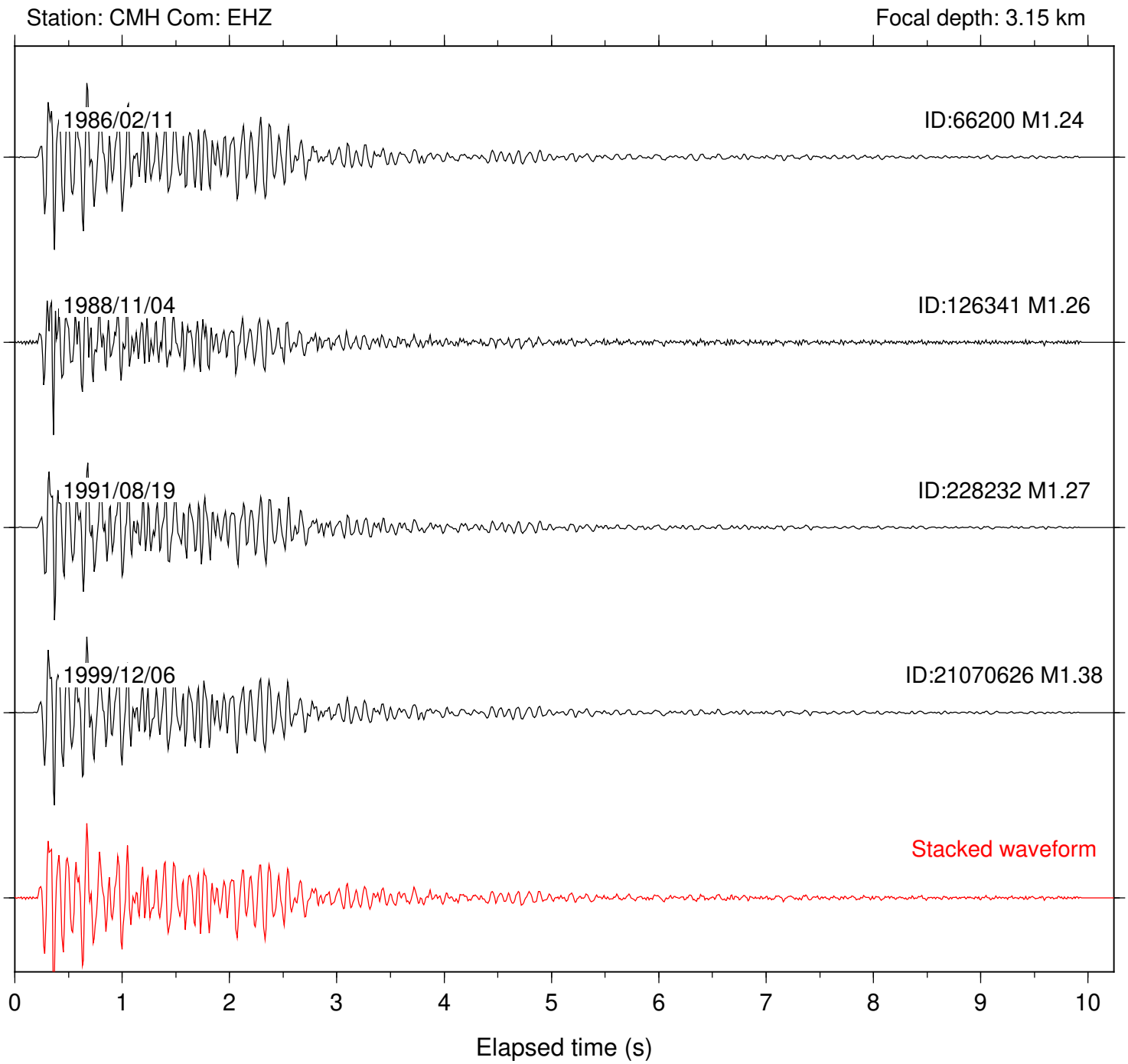
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.15 km
1986/02/11
ID:66200 M1.24
1988/11/04
ID:126341 M1.26
1991/08/19
ID:228232 M1.27
1999/12/06
ID:21070626 M1.38
Stacked waveform
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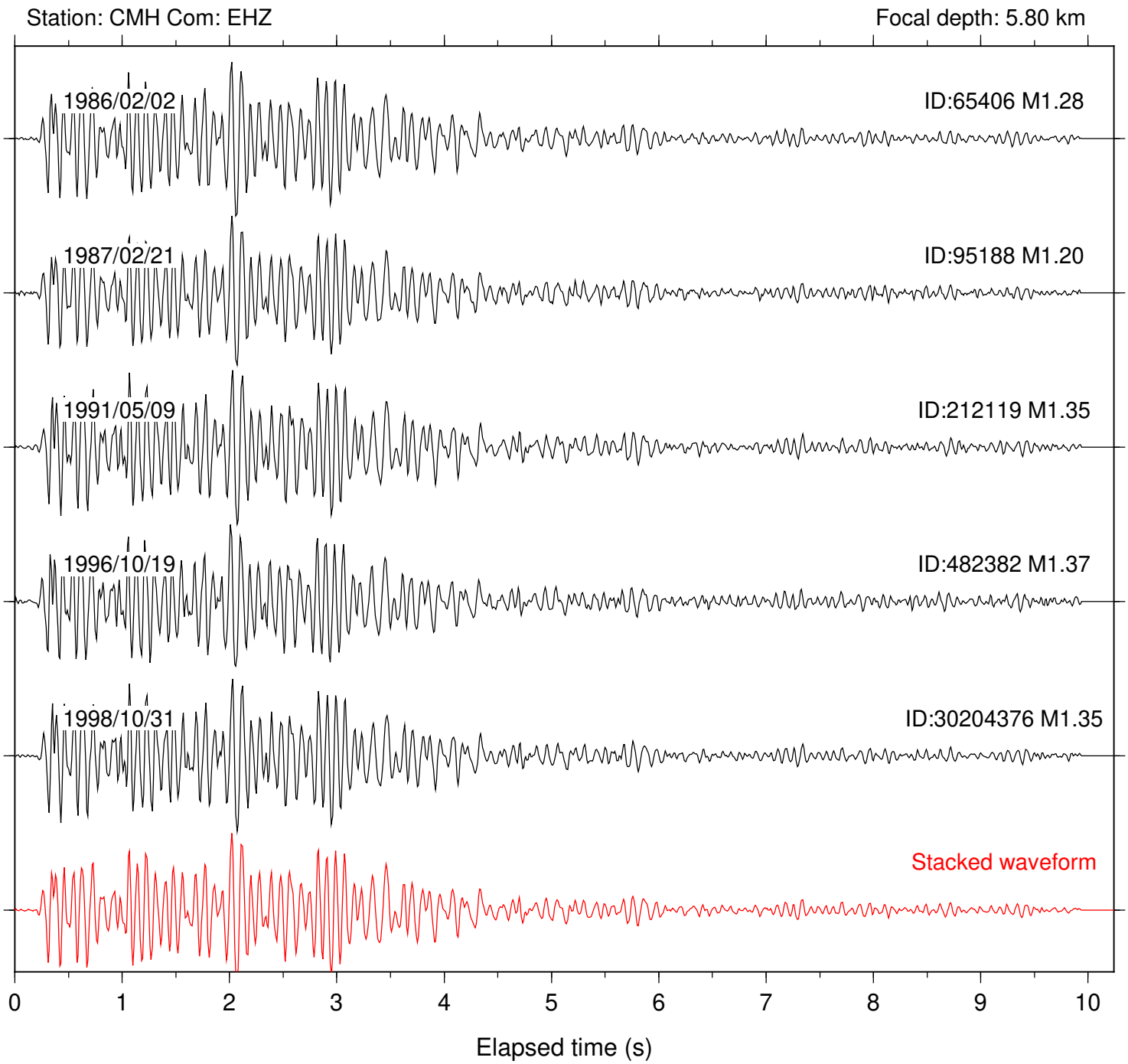
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.80 km
1986/02/02
ID:65406 M1.28
1987/02/21
ID:95188 M1.20
1991/05/09
ID:212119 M1.35
1996/10/19
ID:482382 M1.37
1998/10/31
ID:30204376 M1.35
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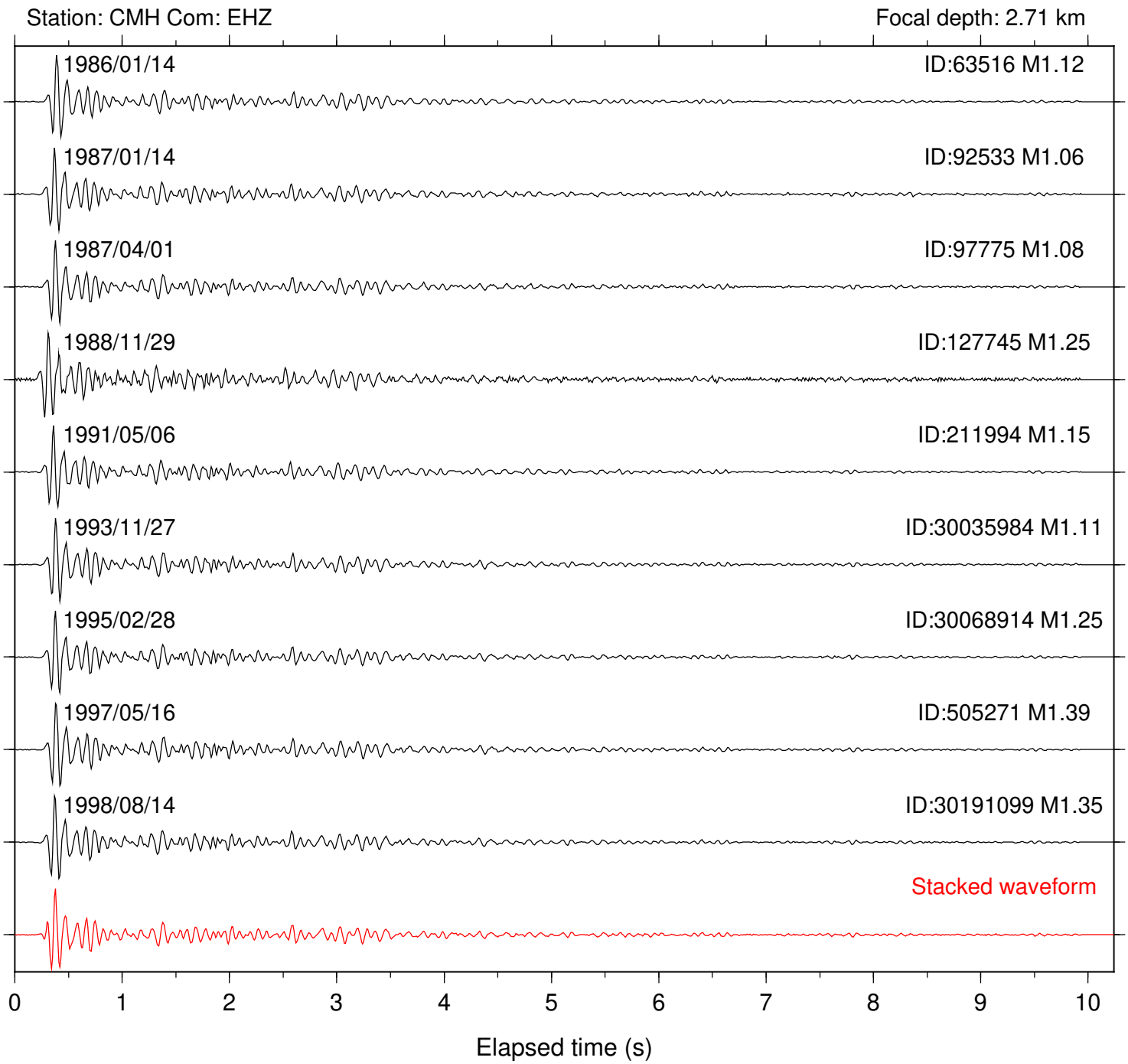
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.71 km
1986/01/14
ID:63516 M1.12
1987/01/14
ID:92533 M1.06
1987/04/01
ID:97775 M1.08
1988/11/29
ID:127745 M1.25
1991/05/06
ID:211994 M1.15
1993/11/27
ID:30035984 M1.11
1995/02/28
ID:30068914 M1.25
1997/05/16
ID:505271 M1.39
1998/08/14
ID:30191099 M1.35
Stacked waveform
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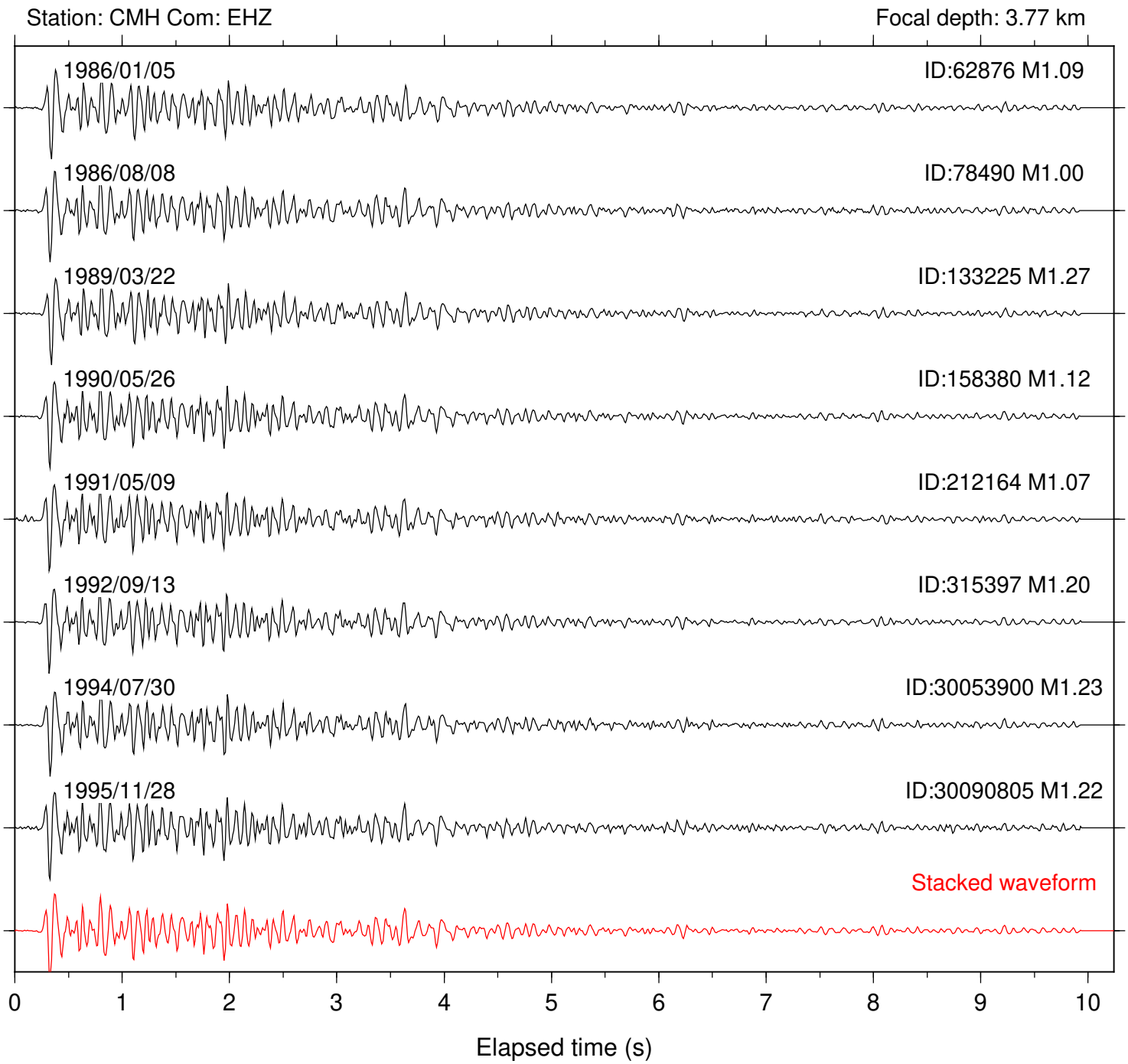
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.77 km
1986/01/05
ID:62876 M1.09
1986/08/08
ID:78490 M1.00
1989/03/22
ID:133225 M1.27
1990/05/26
ID:158380 M1.12
1991/05/09
ID:212164 M1.07
1992/09/13
ID:315397 M1.20
1994/07/30
ID:30053900 M1.23
1995/11/28
ID:30090805 M1.22
Stacked waveform
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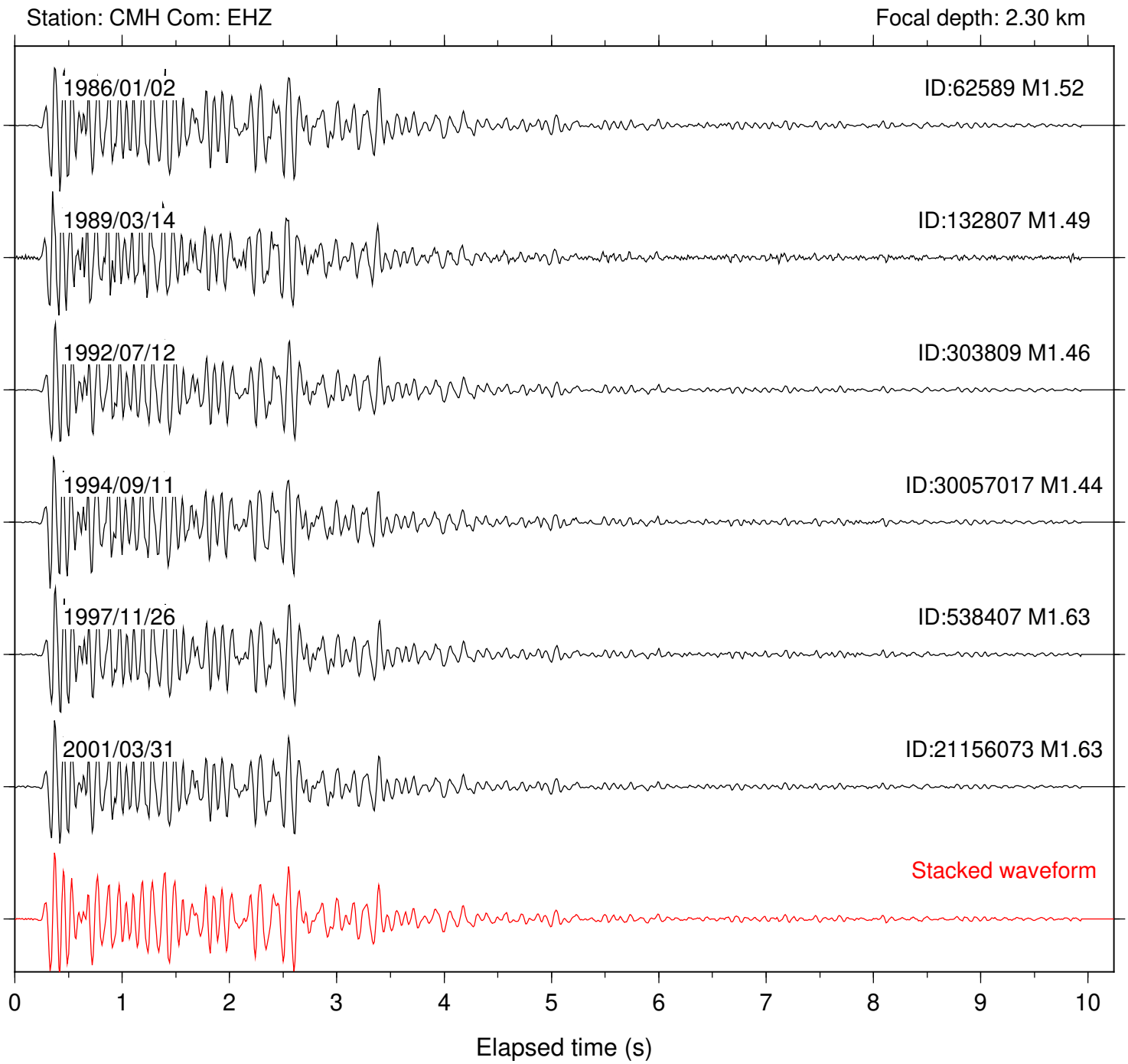
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.30 km
1986/01/02
ID:62589 M1.52
1989/03/14
ID:132807 M1.49
1992/07/12
ID:303809 M1.46
1994/09/11
ID:30057017 M1.44
1997/11/26
ID:538407 M1.63
2001/03/31
ID:21156073 M1.63
Stacked waveform
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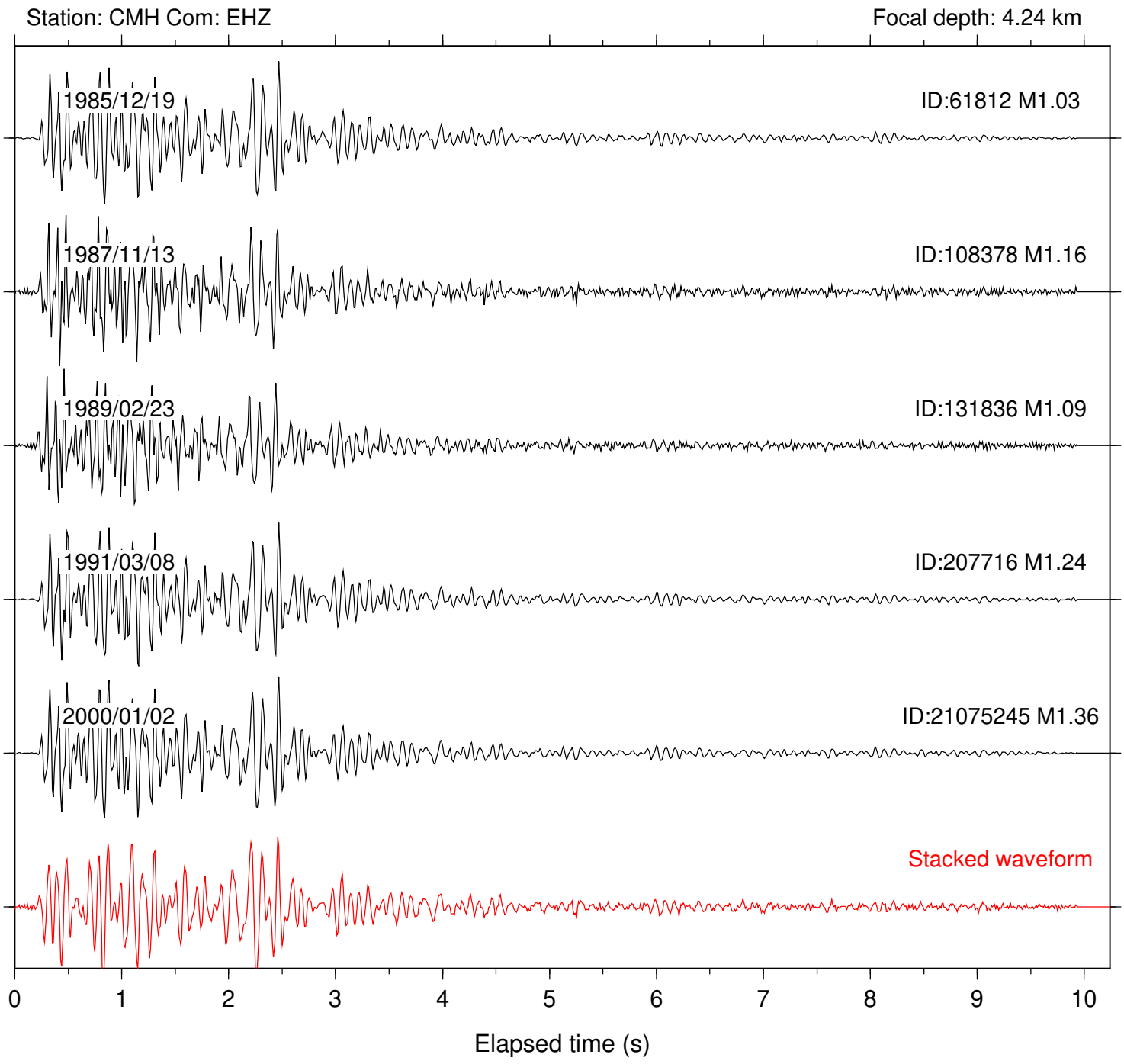
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.24 km
1985/12/19
ID:61812 M1.03
1987/11/13
ID:108378 M1.16
1989/02/23
ID:131836 M1.09
1991/03/08
ID:207716 M1.24
2000/01/02
ID:21075245 M1.36
Stacked waveform
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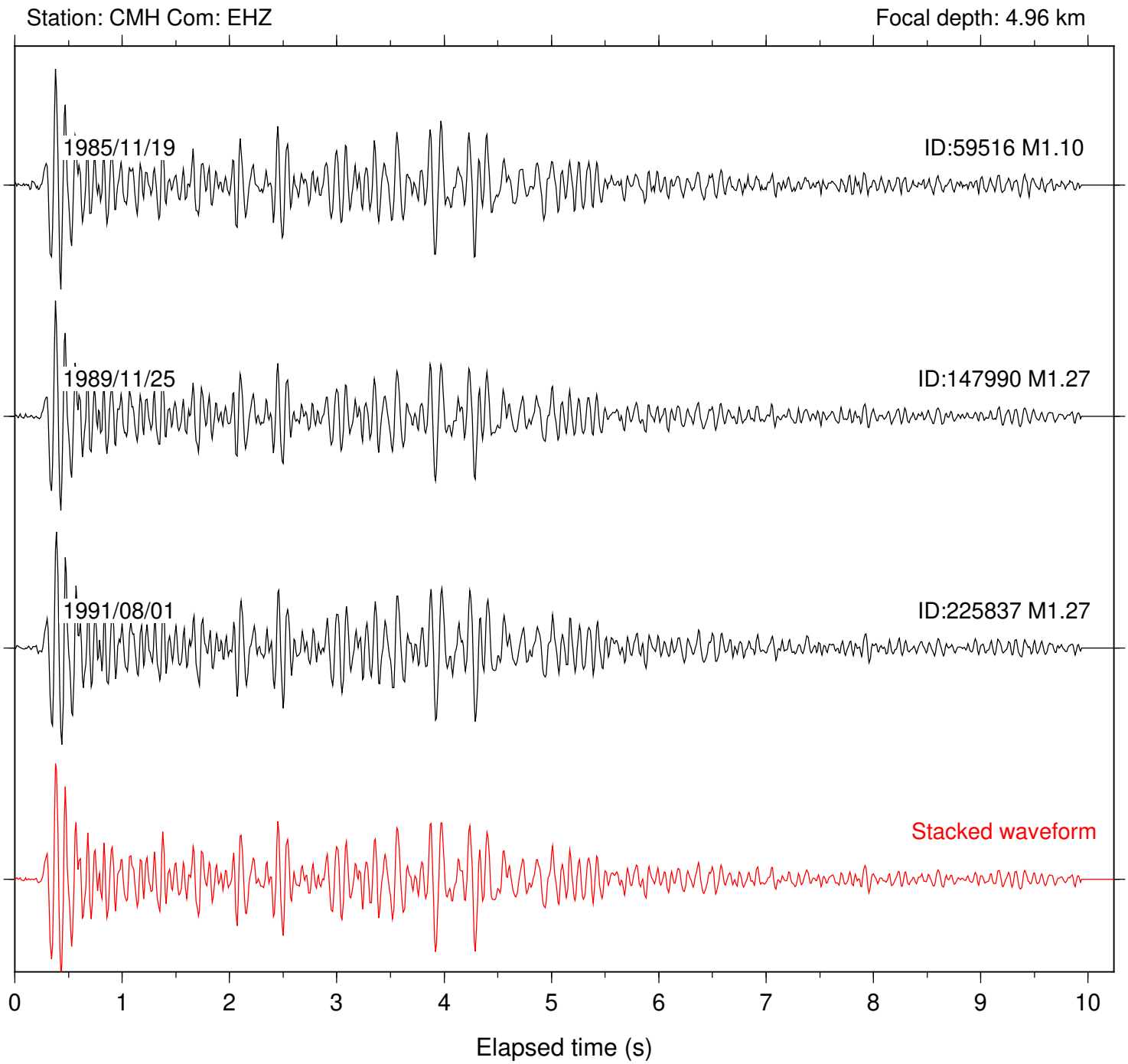
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.96 km
1985/11/19
ID:59516 M1.10
1989/11/25
ID:147990 M1.27
1991/08/01
ID:225837 M1.27
Stacked waveform
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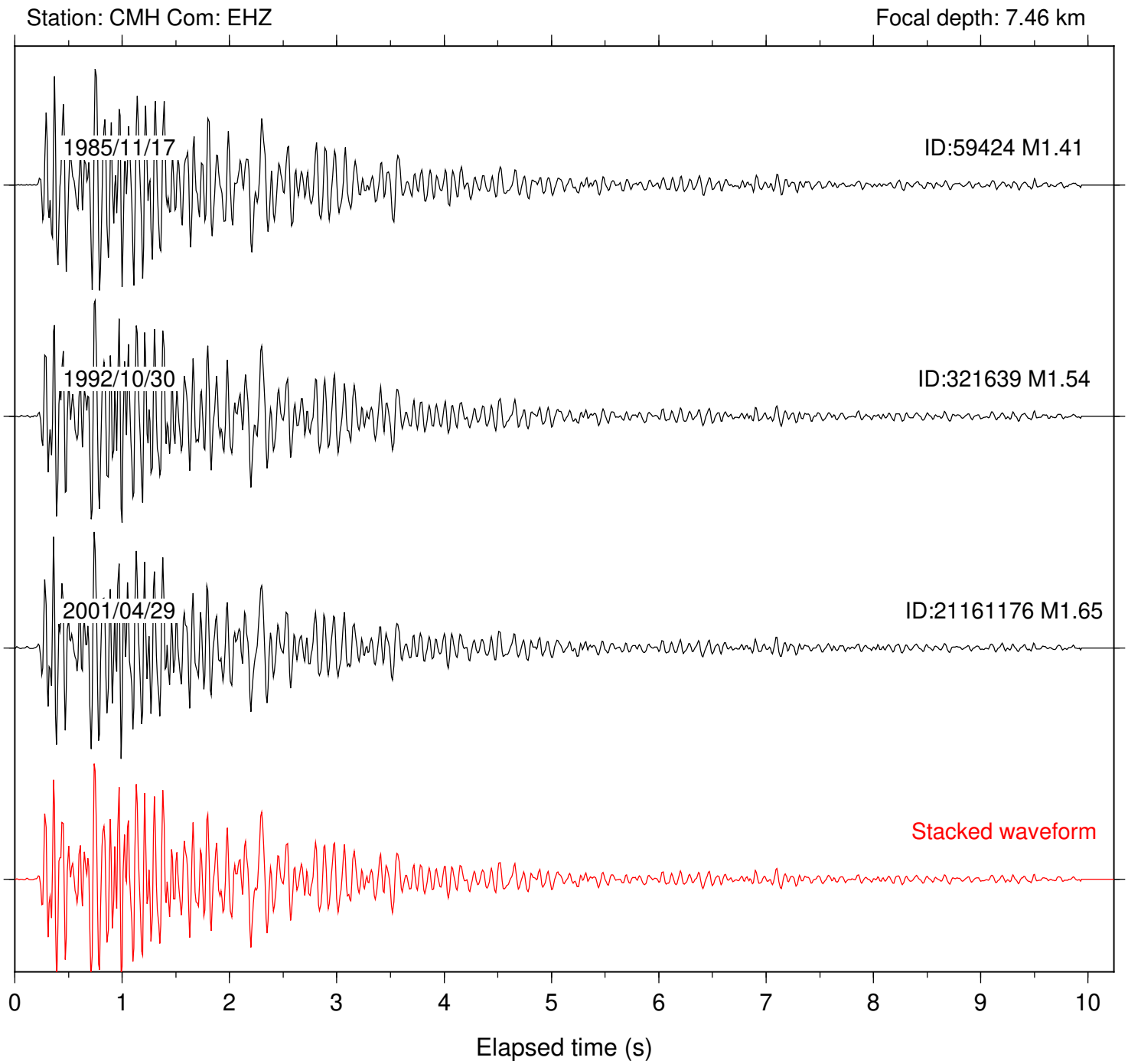
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.46 km
1985/11/17
ID:59424 M1.41
1992/10/30
ID:321639 M1.54
2001/04/29
ID:21161176 M1.65
Stacked waveform
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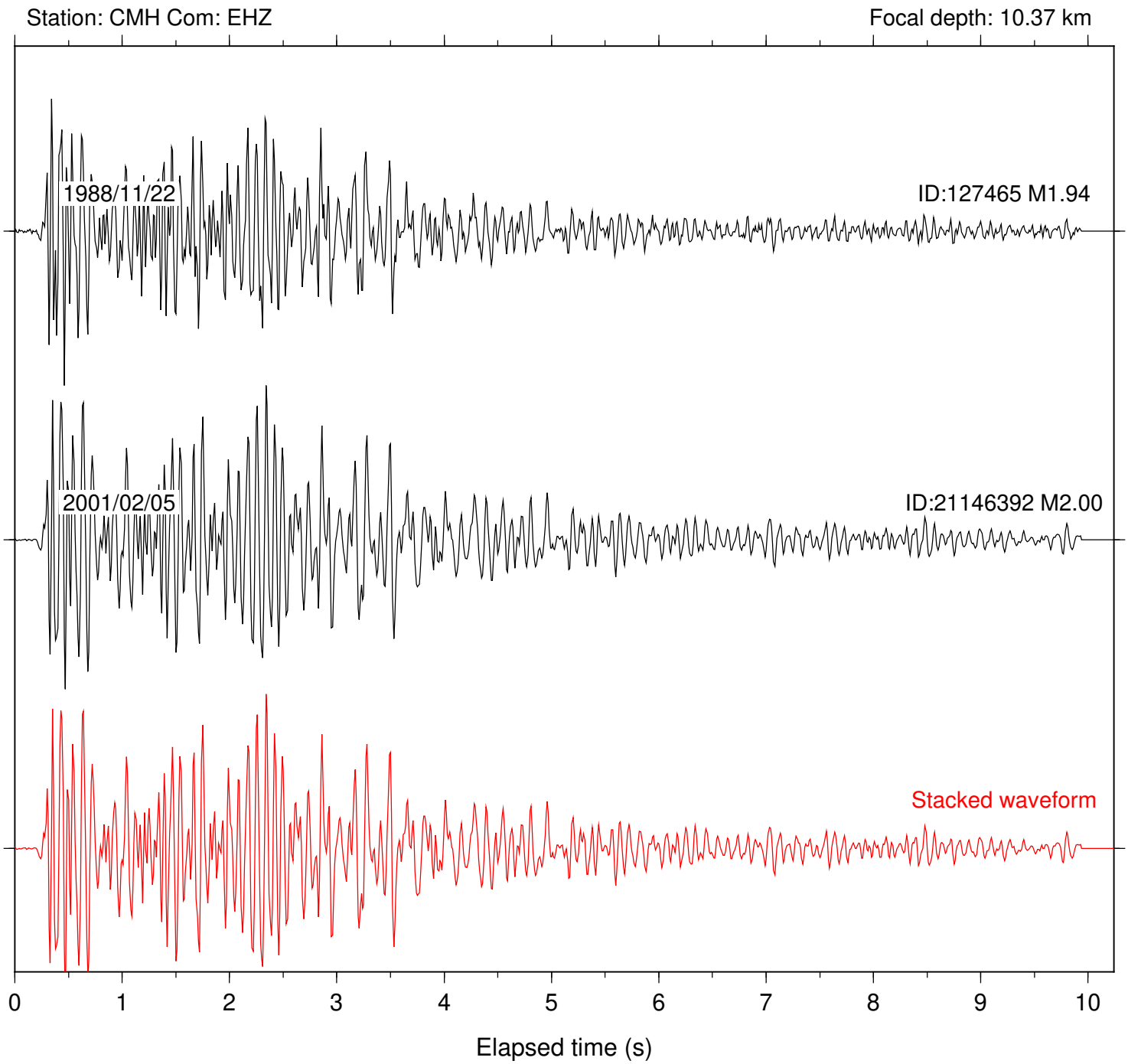
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 10.37 km
1988/11/22
ID:127465 M1.94
2001/02/05
ID:21146392 M2.00
Stacked waveform
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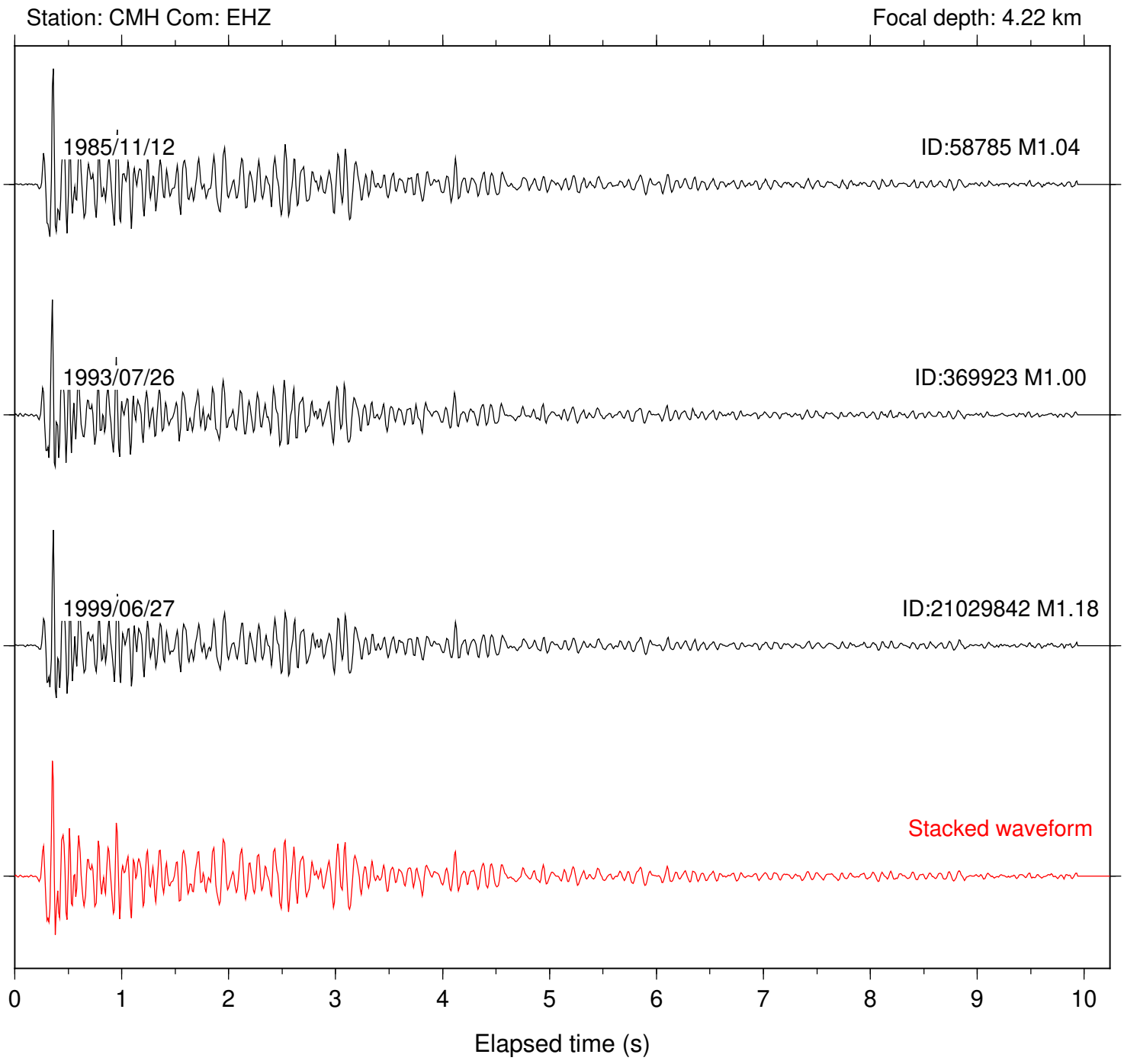
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.22 km
1985/11/12
ID:58785 M1.04
1993/07/26
ID:369923 M1.00
1999/06/27
ID:21029842 M1.18
Stacked waveform
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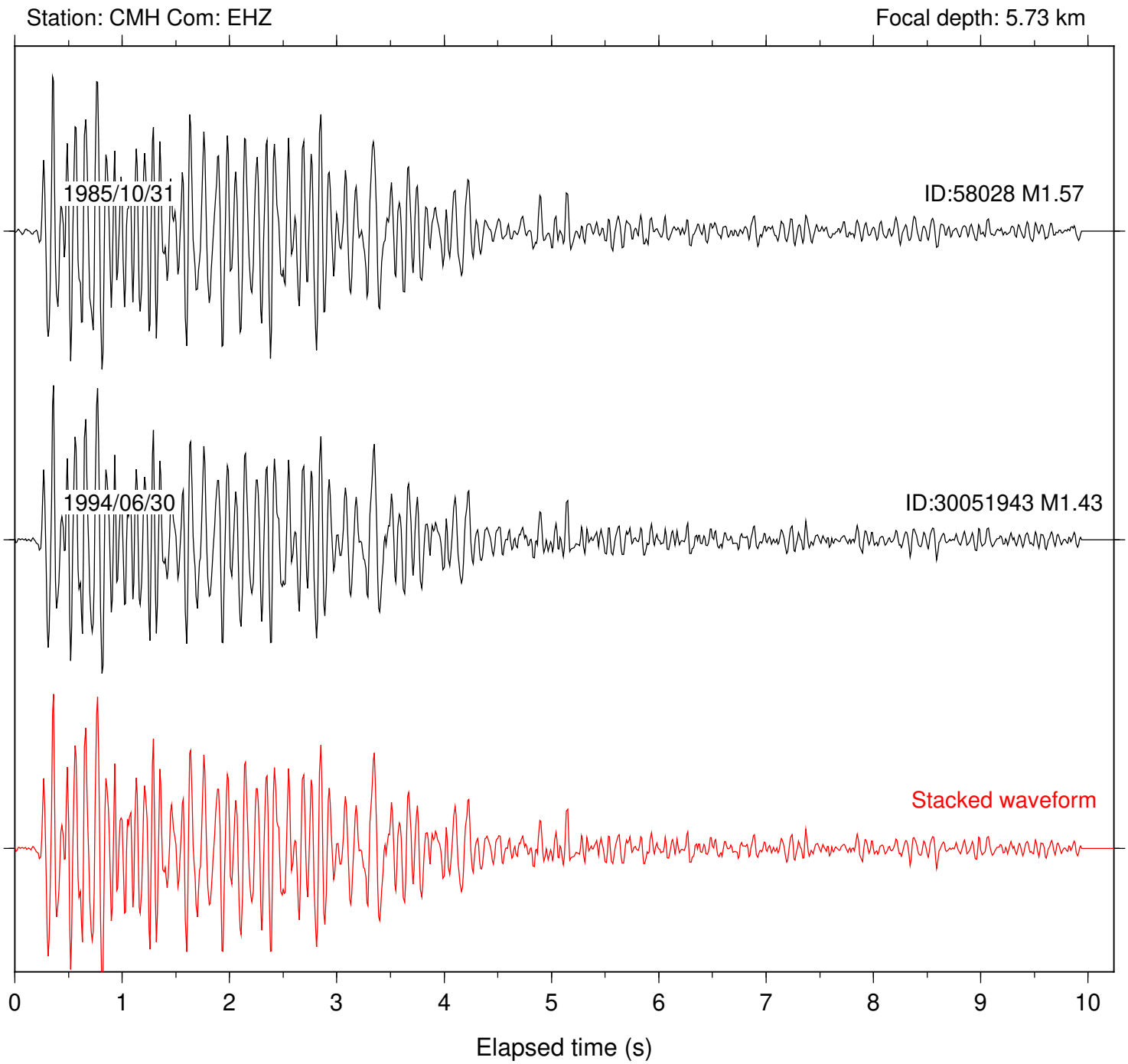
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.73 km
1985/10/31
ID:58028 M1.57
1994/06/30
ID:30051943 M1.43
Stacked waveform
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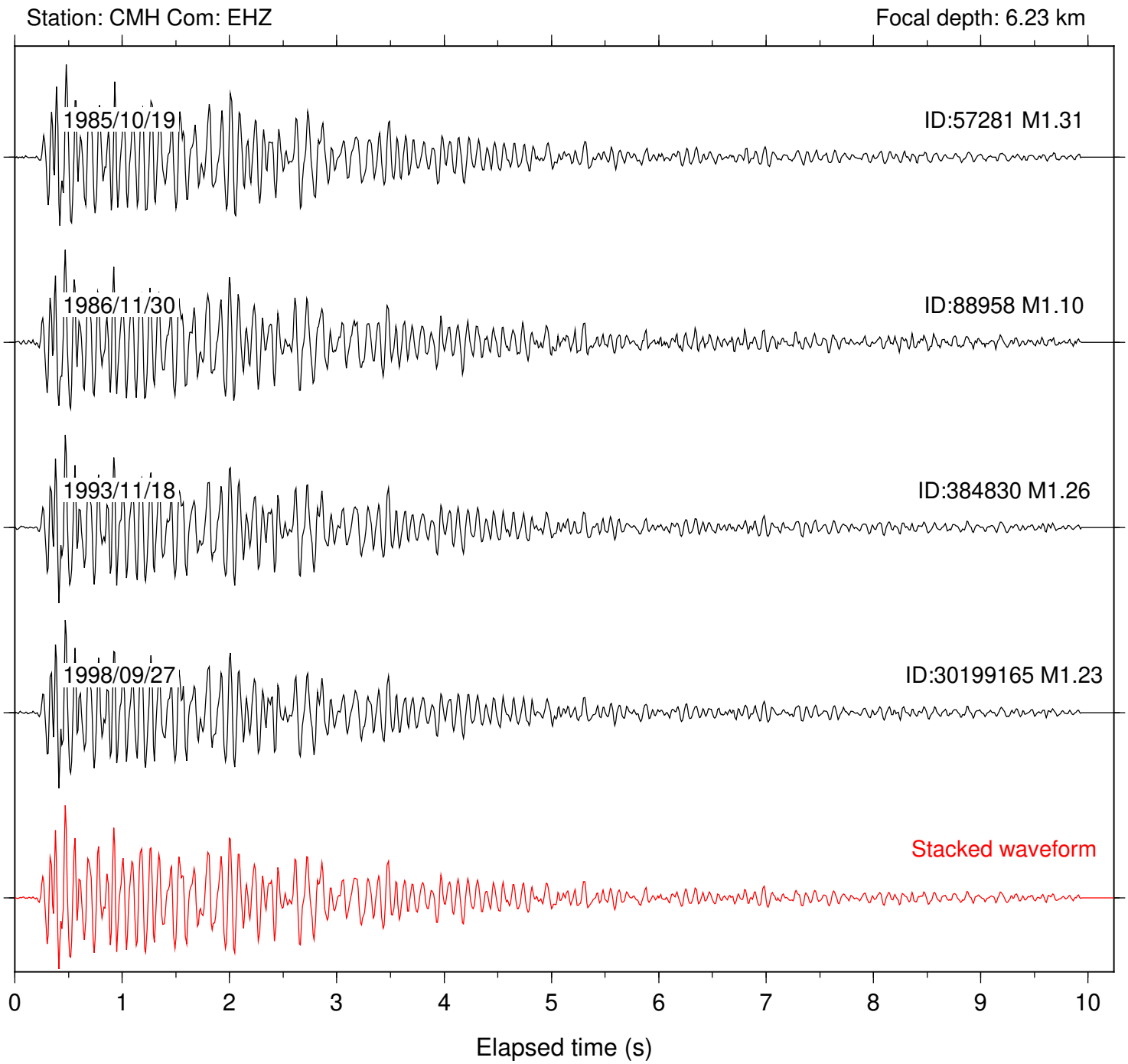
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.23 km
1985/10/19
ID:57281 M1.31
1986/11/30
ID:88958 M1.10
1993/11/18
ID:384830 M1.26
1998/09/27
ID:30199165 M1.23
Stacked waveform
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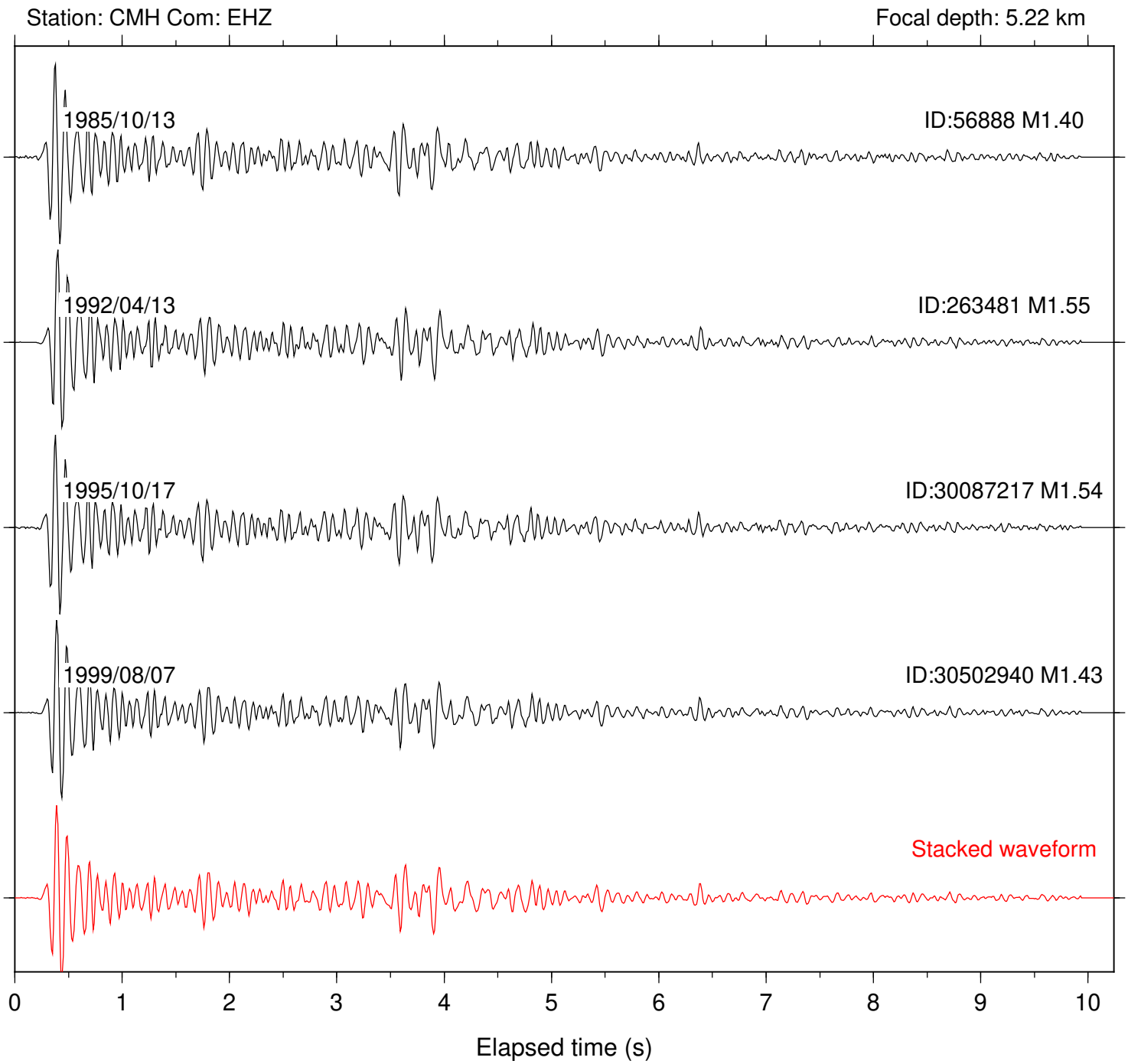
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.22 km
1985/10/13
ID:56888 M1.40
1992/04/13
ID:263481 M1.55
1995/10/17
ID:30087217 M1.54
1999/08/07
ID:30502940 M1.43
Stacked waveform
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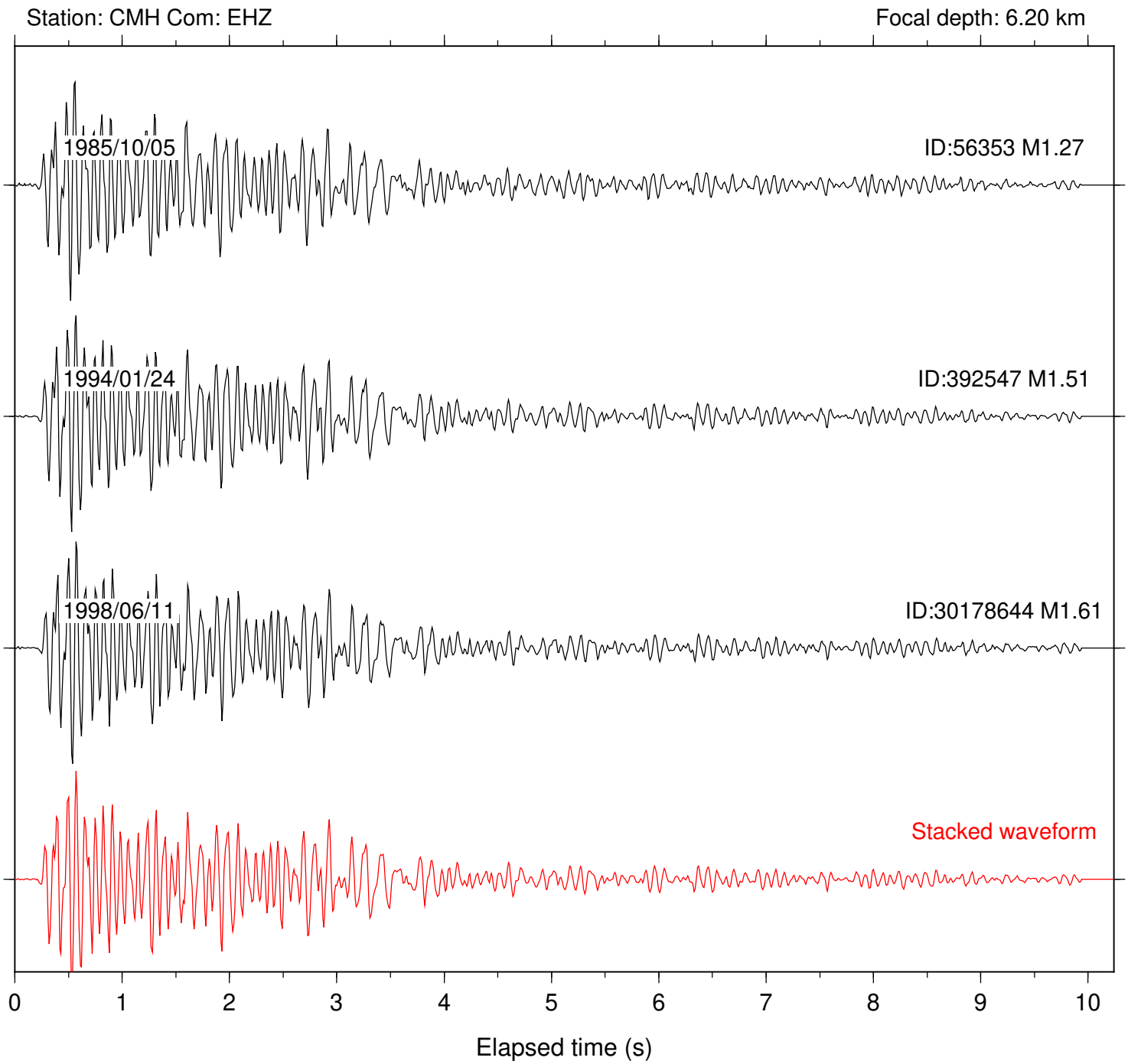
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.20 km
1985/10/05
ID:56353 M1.27
1994/01/24
ID:392547 M1.51
1998/06/11
ID:30178644 M1.61
Stacked waveform
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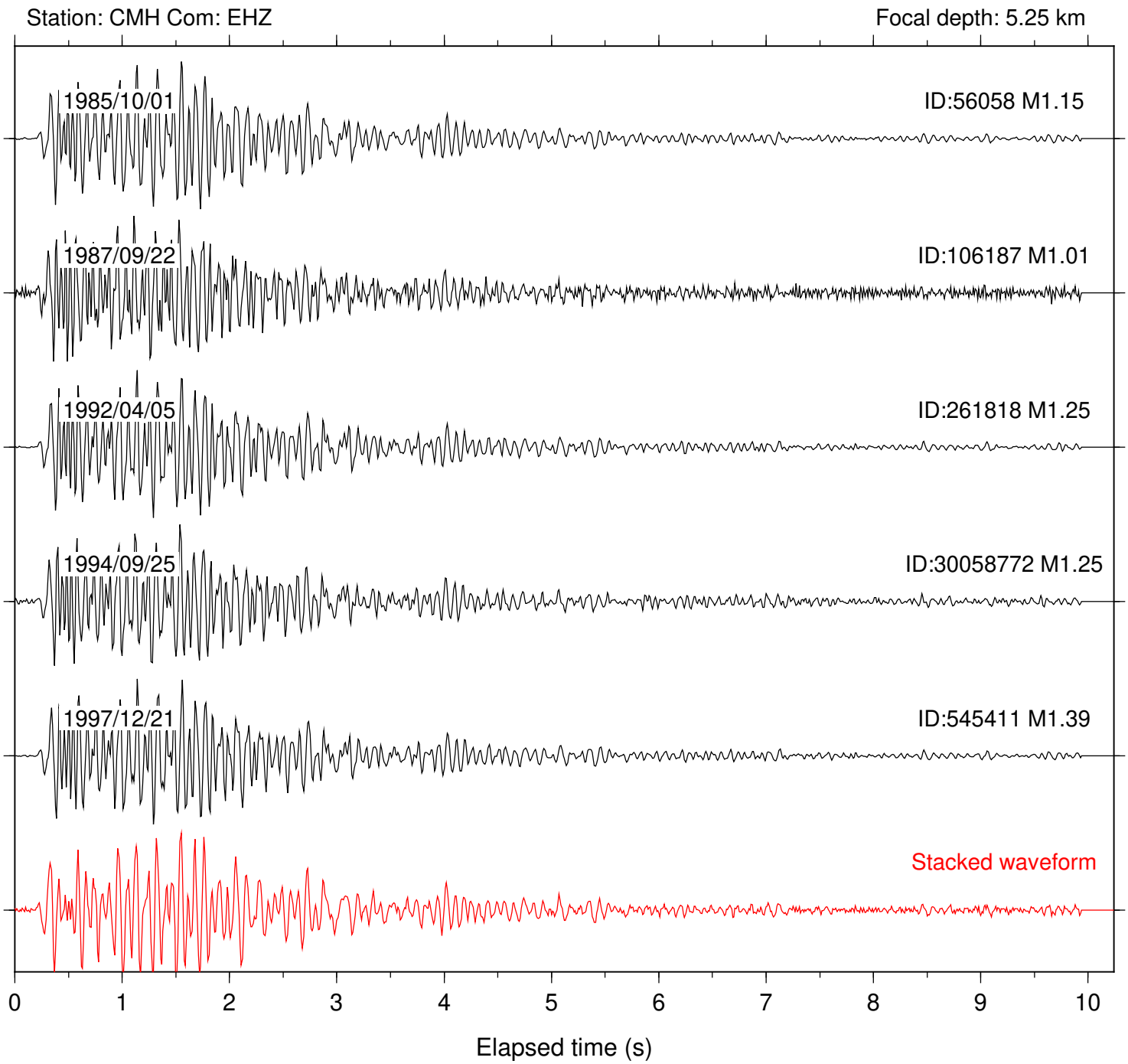
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.25 km
1985/10/01
ID:56058 M1.15
1987/09/22
ID:106187 M1.01
1992/04/05
ID:261818 M1.25
1994/09/25
ID:30058772 M1.25
1997/12/21
ID:545411 M1.39
Stacked waveform
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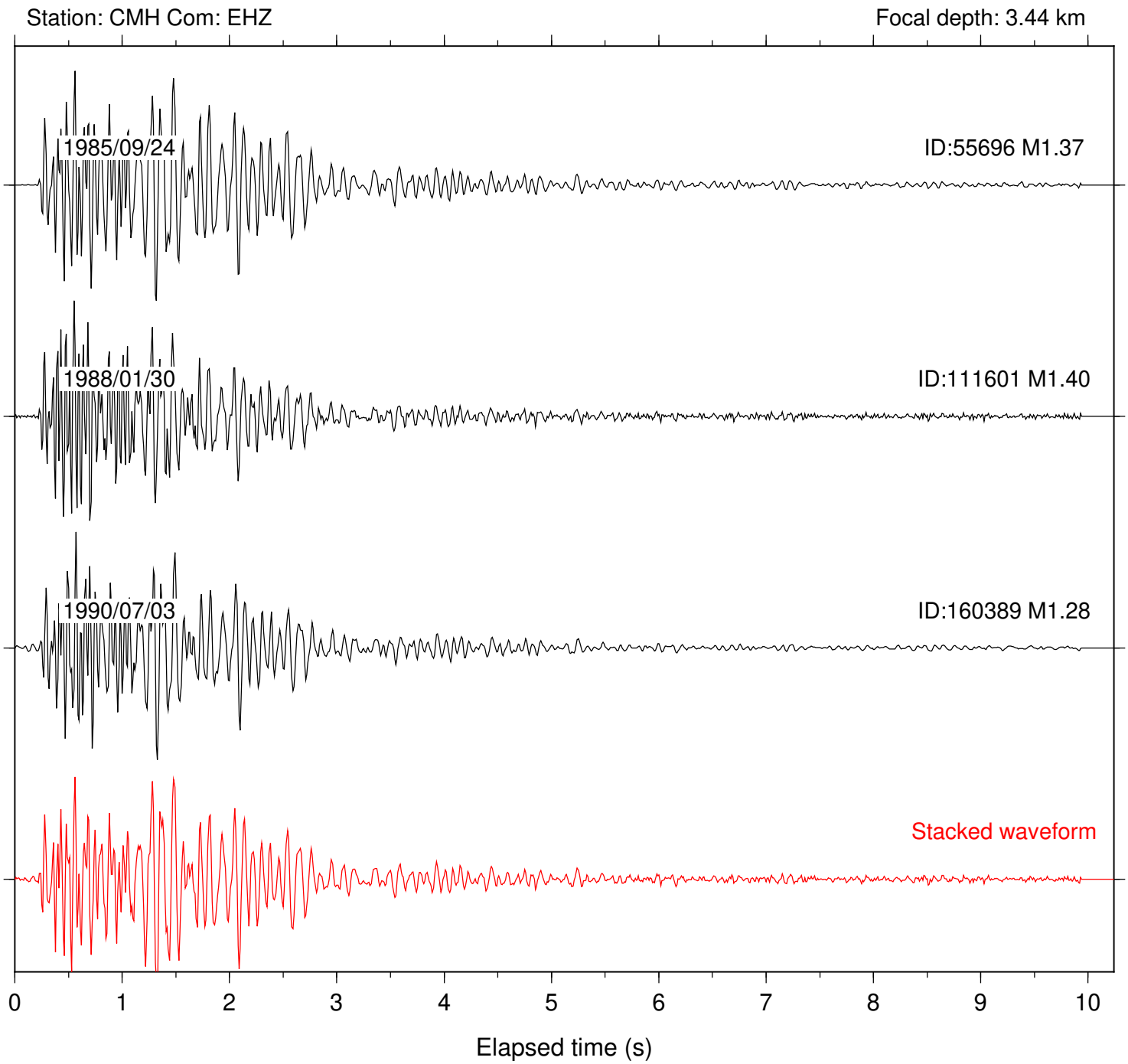
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.44 km
1985/09/24
ID:55696 M1.37
1988/01/30
ID:111601 M1.40
1990/07/03
ID:160389 M1.28
Stacked waveform
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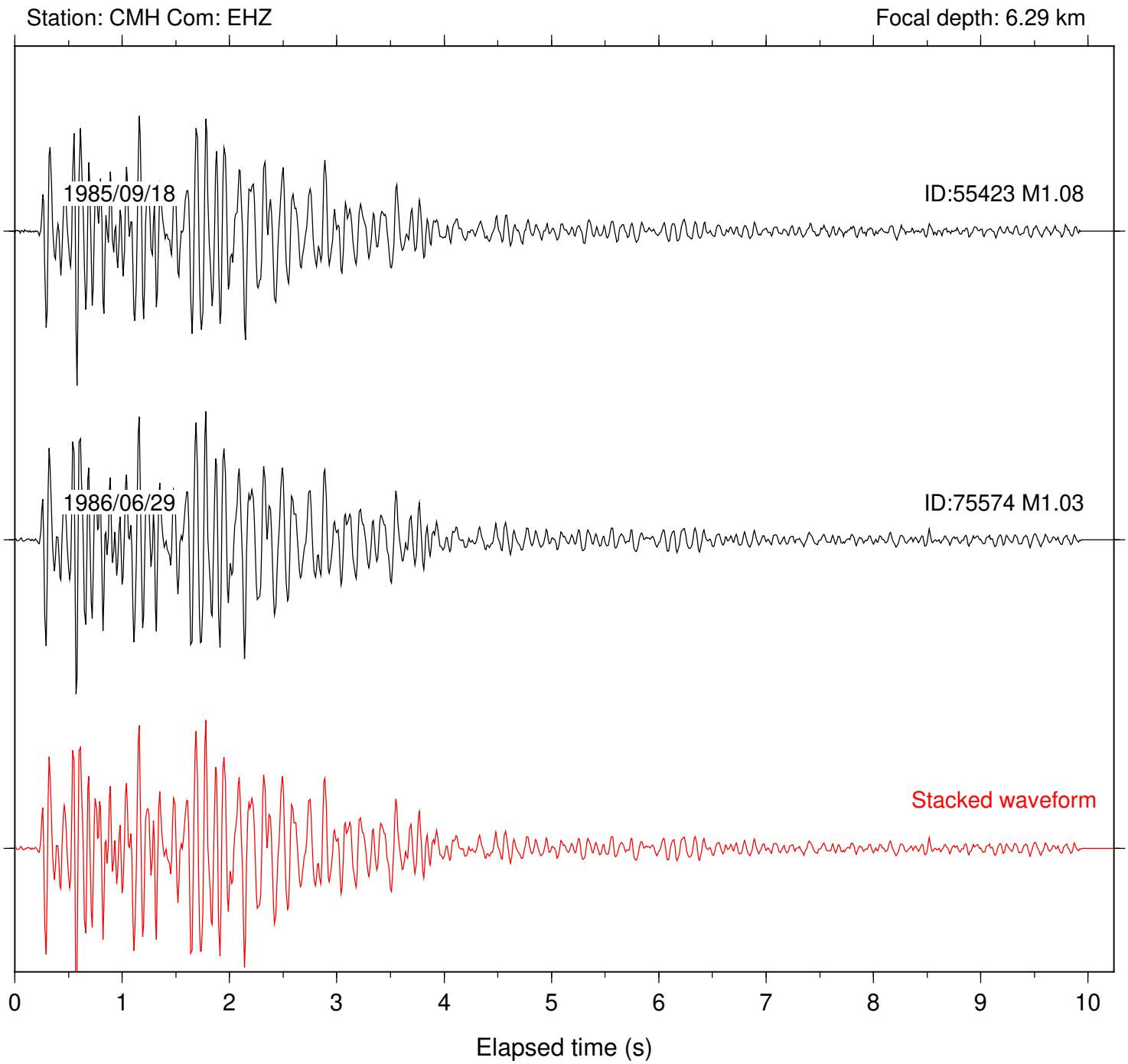
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.29 km
1985/09/18
ID:55423 M1.08
1986/06/29
ID:75574 M1.03
Stacked waveform
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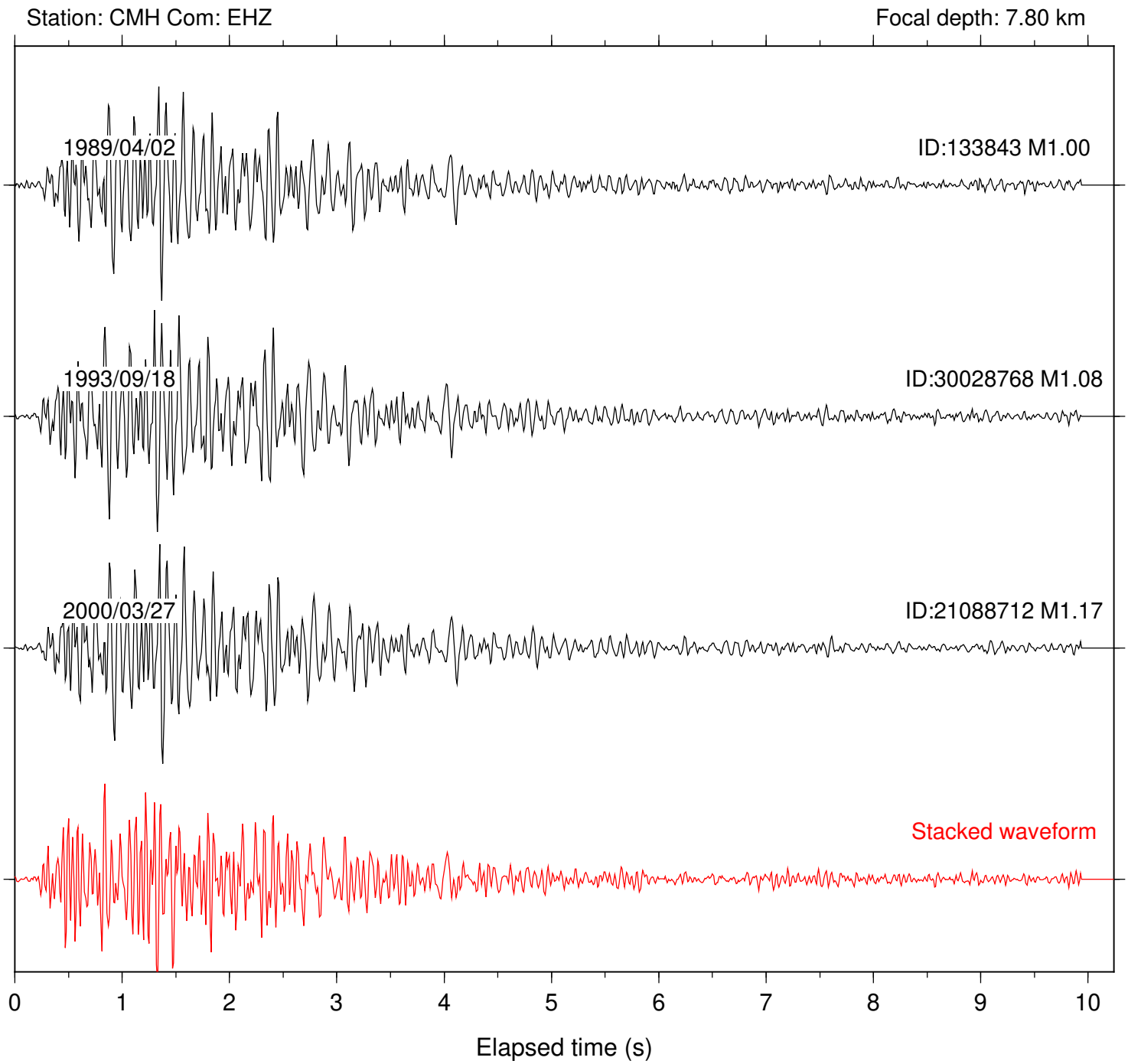
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.80 km
1989/04/02
ID:133843 M1.00
1993/09/18
ID:30028768 M1.08
2000/03/27
ID:21088712 M1.17
Stacked waveform
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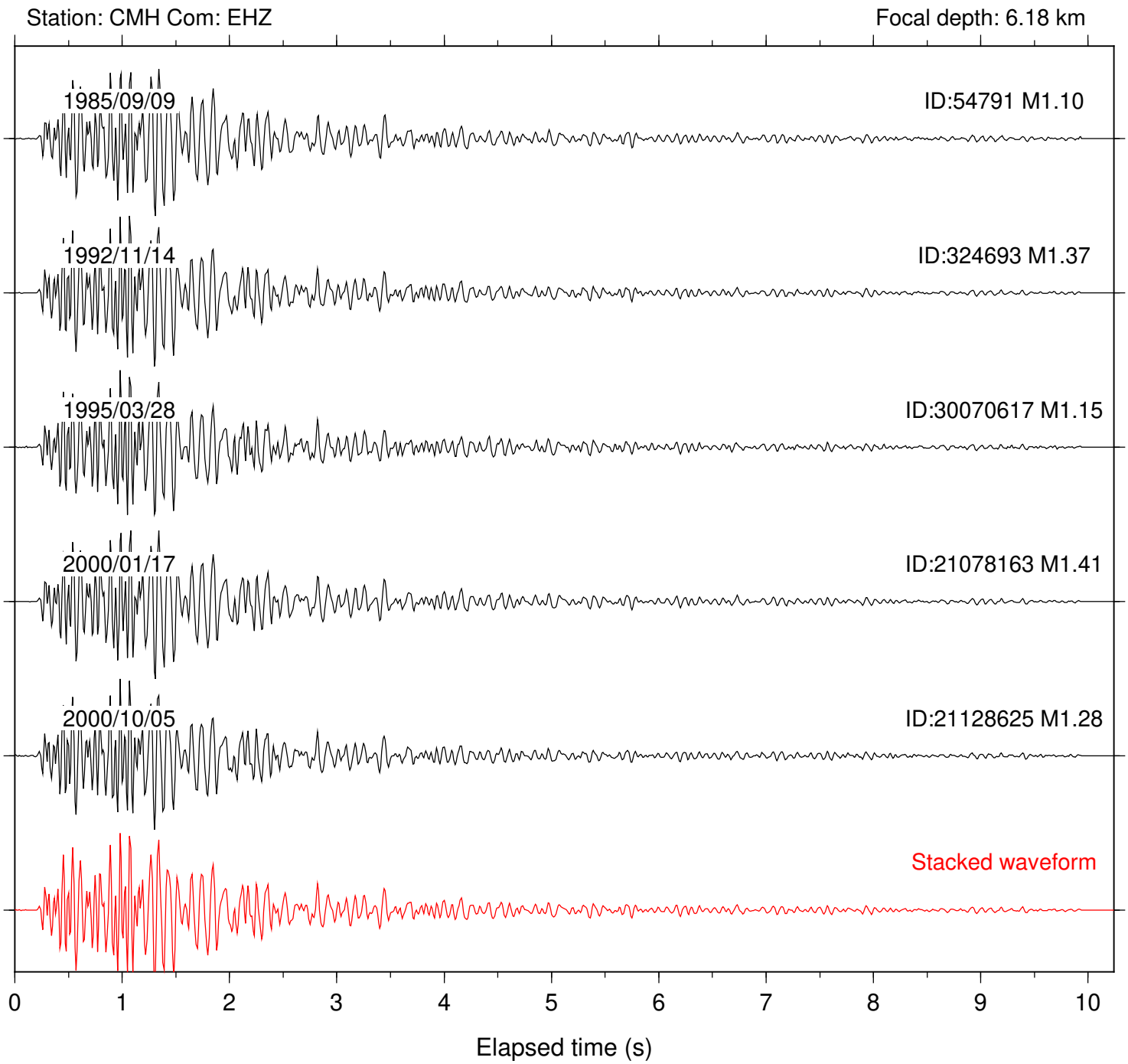
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.18 km
1985/09/09
ID:54791 M1.10
1992/11/14
ID:324693 M1.37
1995/03/28
ID:30070617 M1.15
2000/01/17
ID:21078163 M1.41
2000/10/05
ID:21128625 M1.28
Stacked waveform
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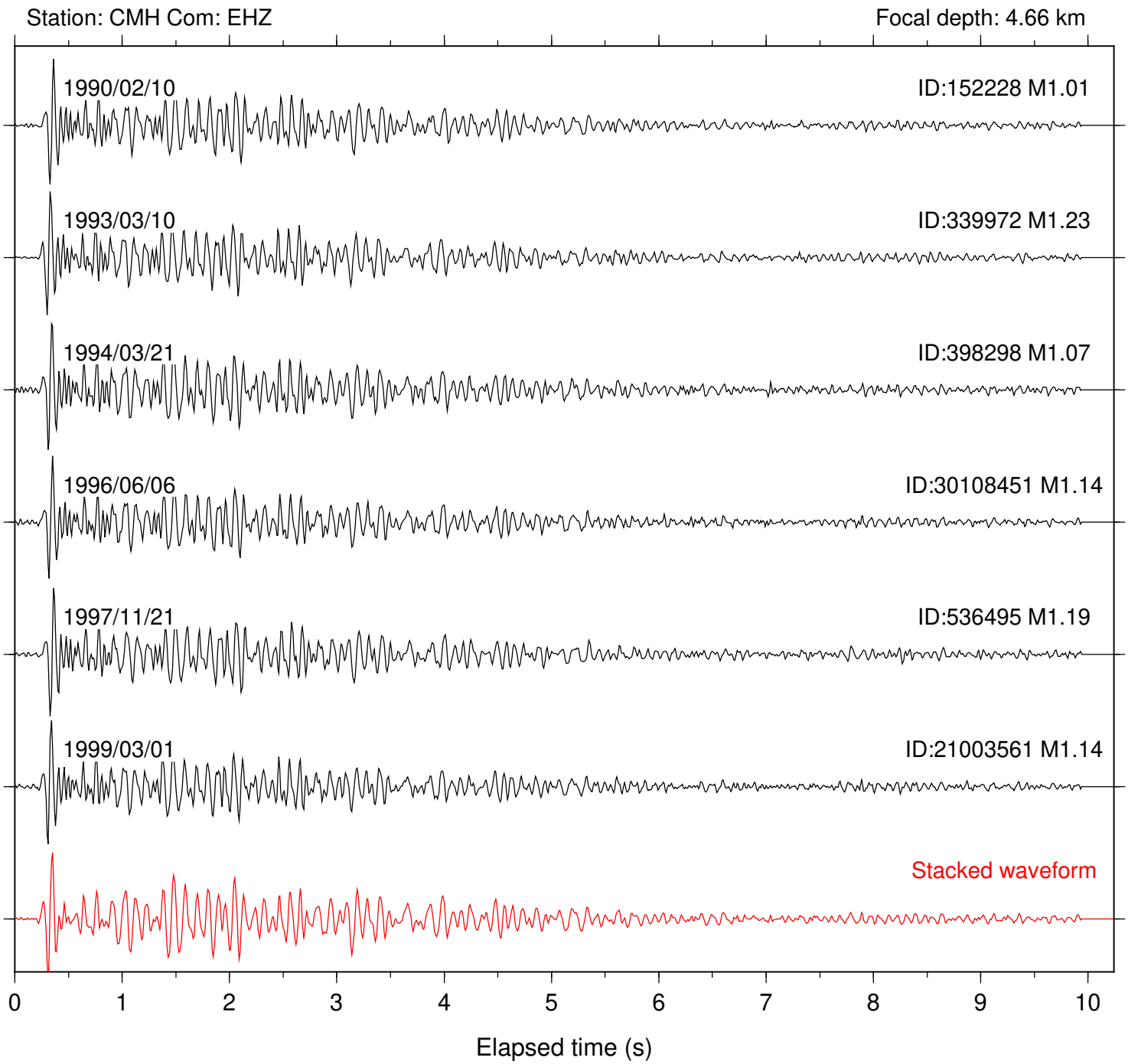
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.66 km
1990/02/10
ID:152228 M1.01
1993/03/10
ID:339972 M1.23
1994/03/21
ID:398298 M1.07
1996/06/06
ID:30108451 M1.14
1997/11/21
ID:536495 M1.19
1999/03/01
ID:21003561 M1.14
Stacked waveform
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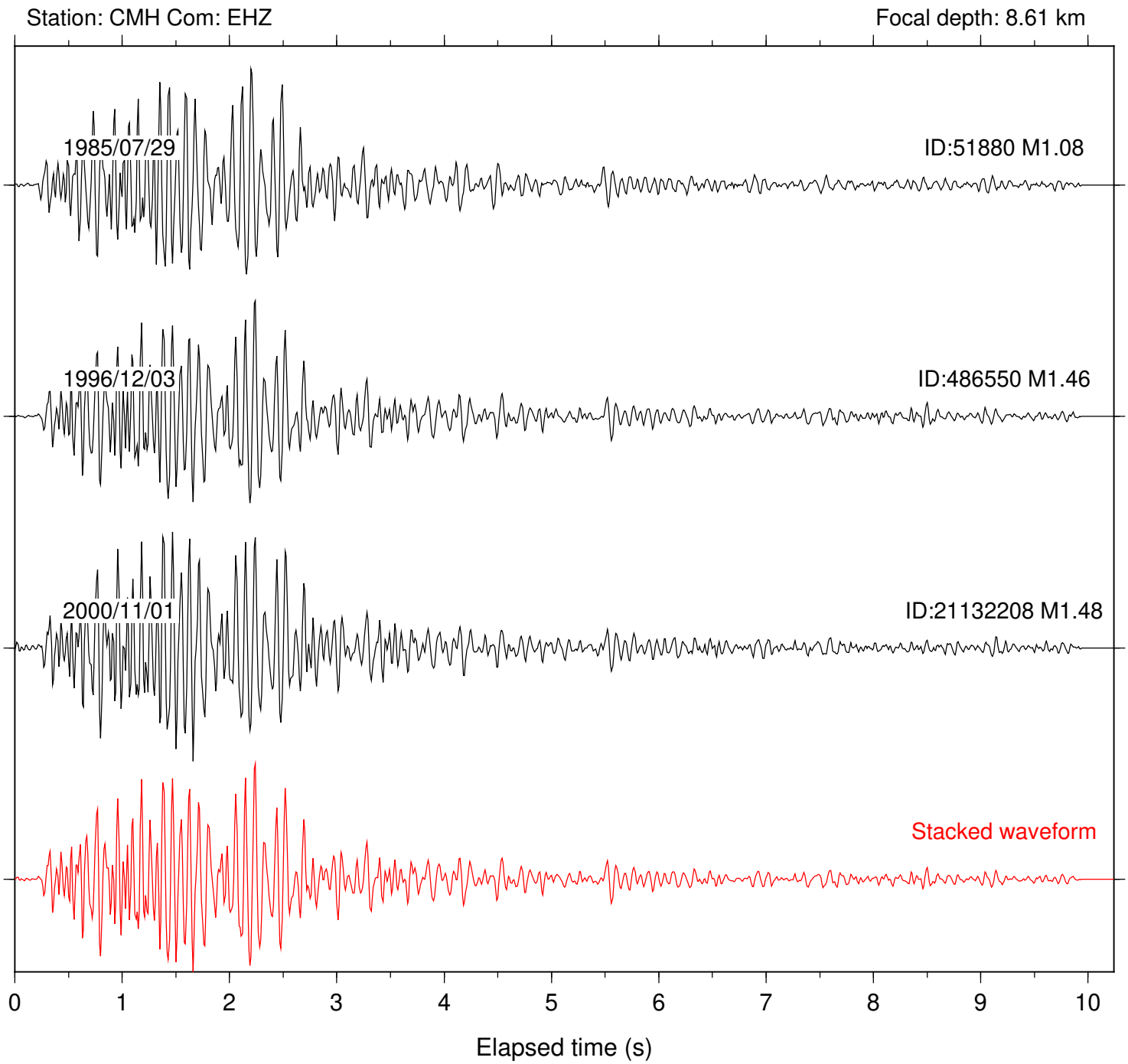
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.61 km
1985/07/29
ID:51880 M1.08
1996/12/03
ID:486550 M1.46
2000/11/01
ID:21132208 M1.48
Stacked waveform
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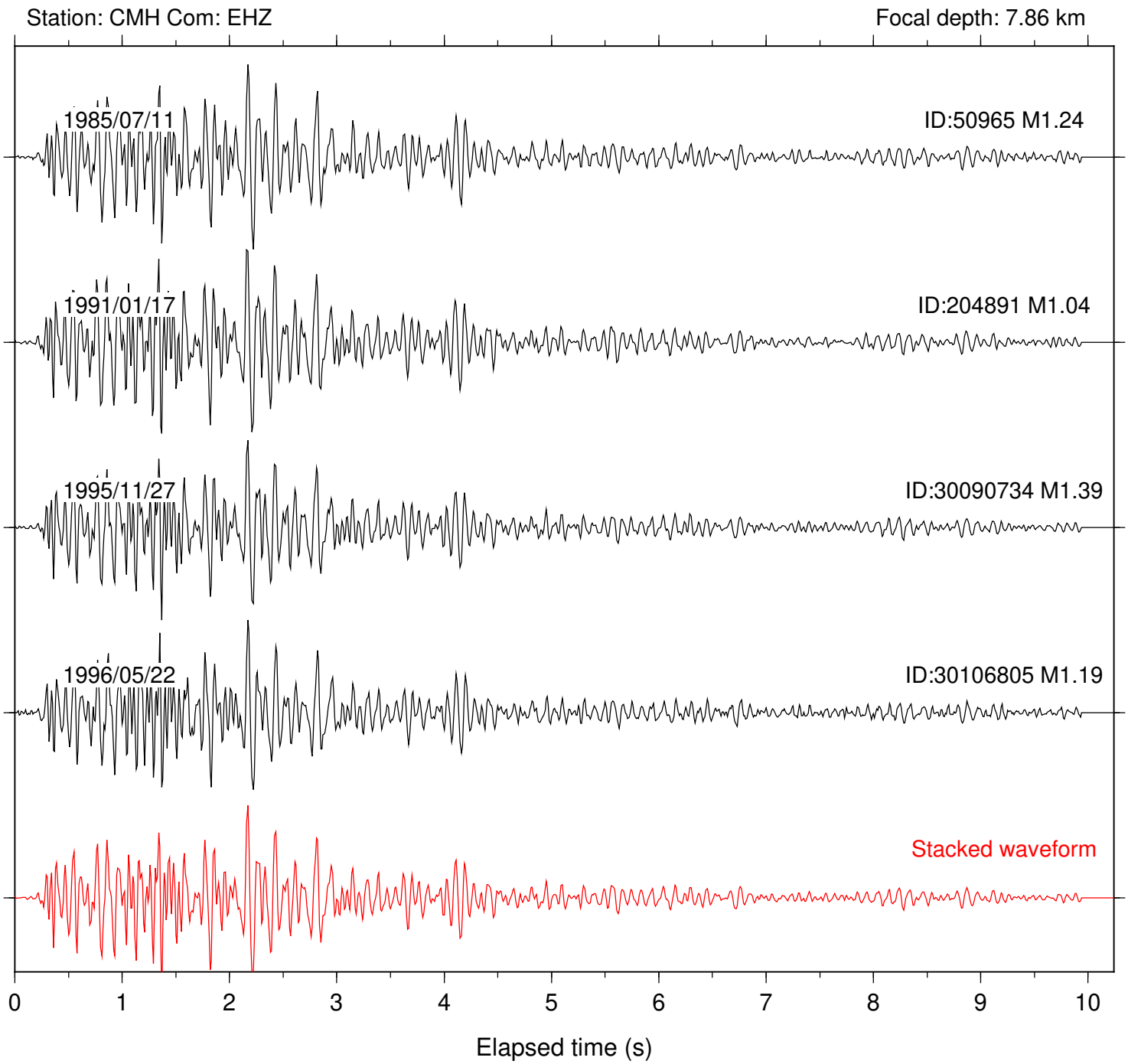
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.86 km
1985/07/11
ID:50965 M1.24
1991/01/17
ID:204891 M1.04
1995/11/27
ID:30090734 M1.39
1996/05/22
ID:30106805 M1.19
Stacked waveform
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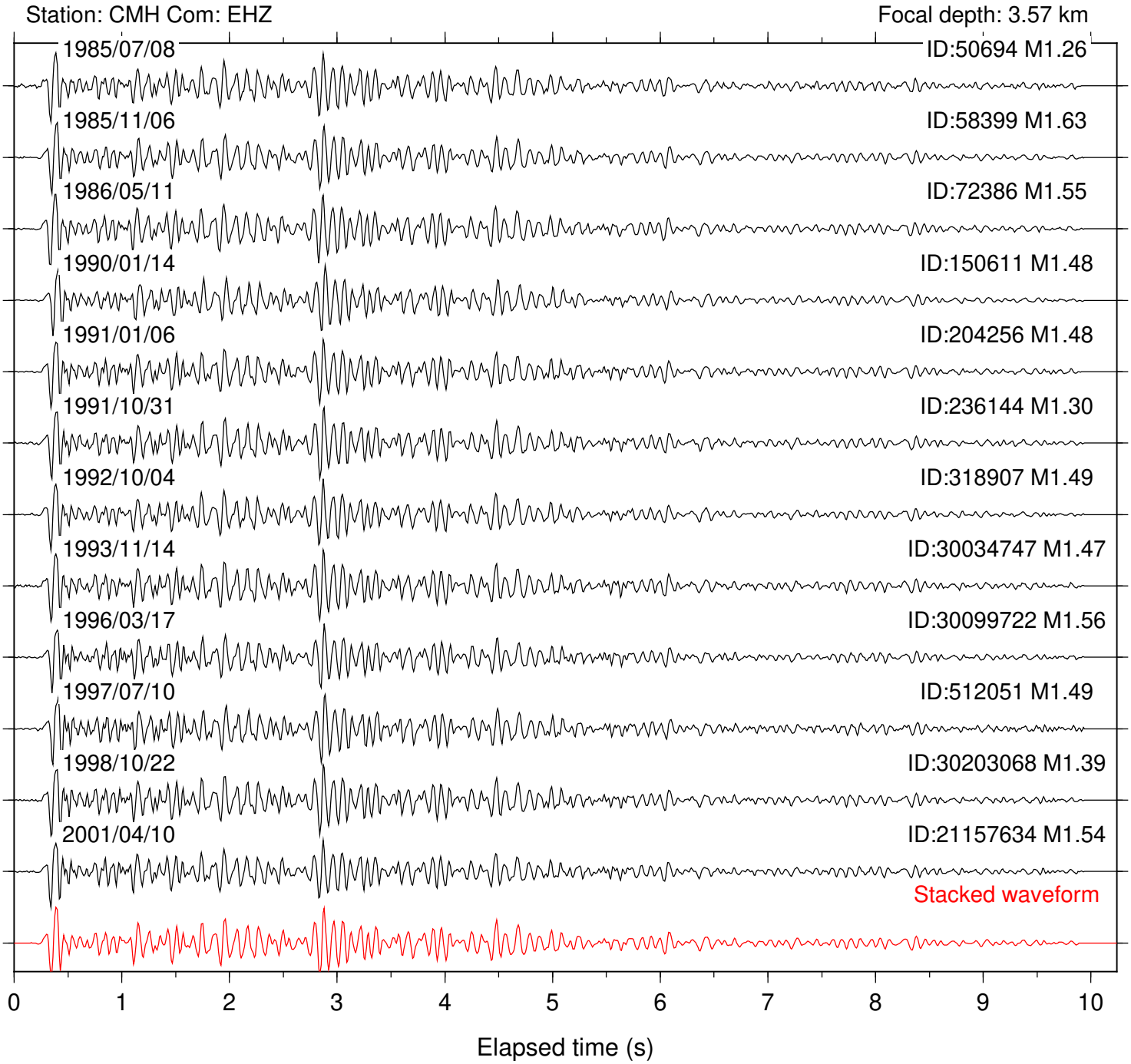
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.57 km
1985/07/08
ID:50694 M1.26
1985/11/06
ID:58399 M1.63
1986/05/11
ID:72386 M1.55
1990/01/14
ID:150611 M1.48
1991/01/06
ID:204256 M1.48
1991/10/31
ID:236144 M1.30
1992/10/04
ID:318907 M1.49
1993/11/14
ID:30034747 M1.47
1996/03/17
ID:30099722 M1.56
1997/07/10
ID:512051 M1.49
1998/10/22
ID:30203068 M1.39
2001/04/10
ID:21157634 M1.54
Stacked waveform
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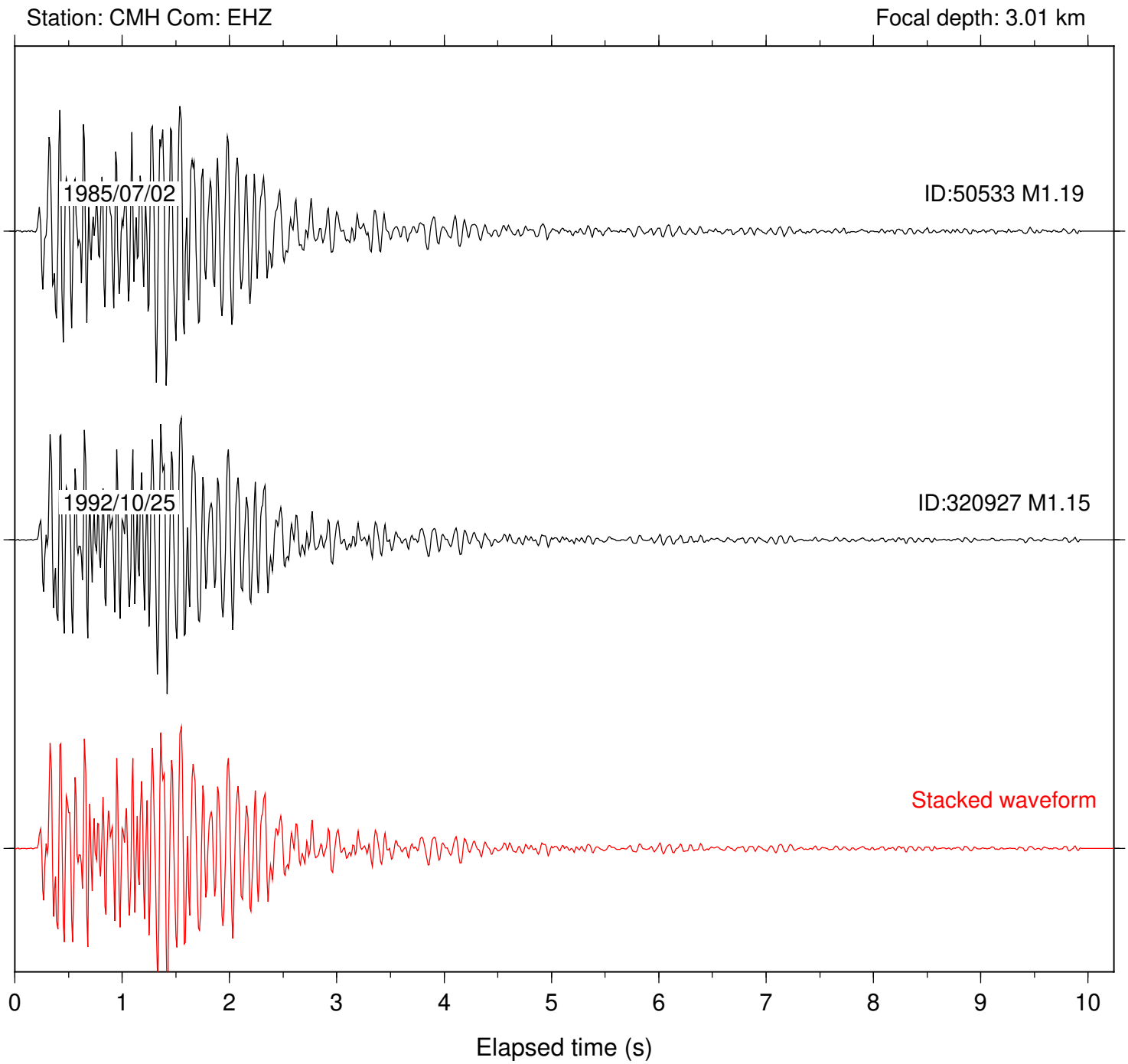
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.01 km
1985/07/02
ID:50533 M1.19
1992/10/25
ID:320927 M1.15
Stacked waveform
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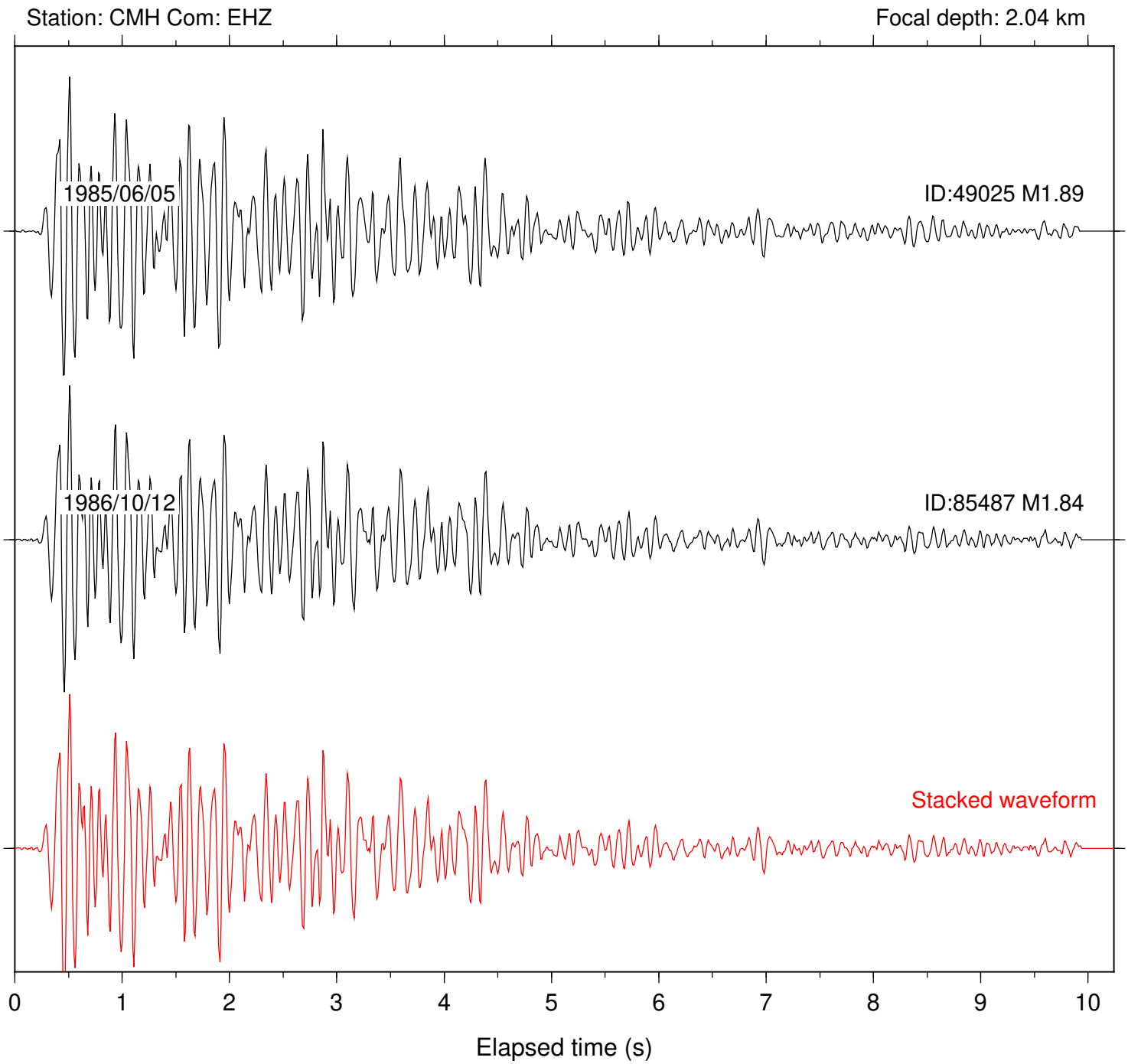
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.04 km
1985/06/05
ID:49025 M1.89
1986/10/12
ID:85487 M1.84
Stacked waveform
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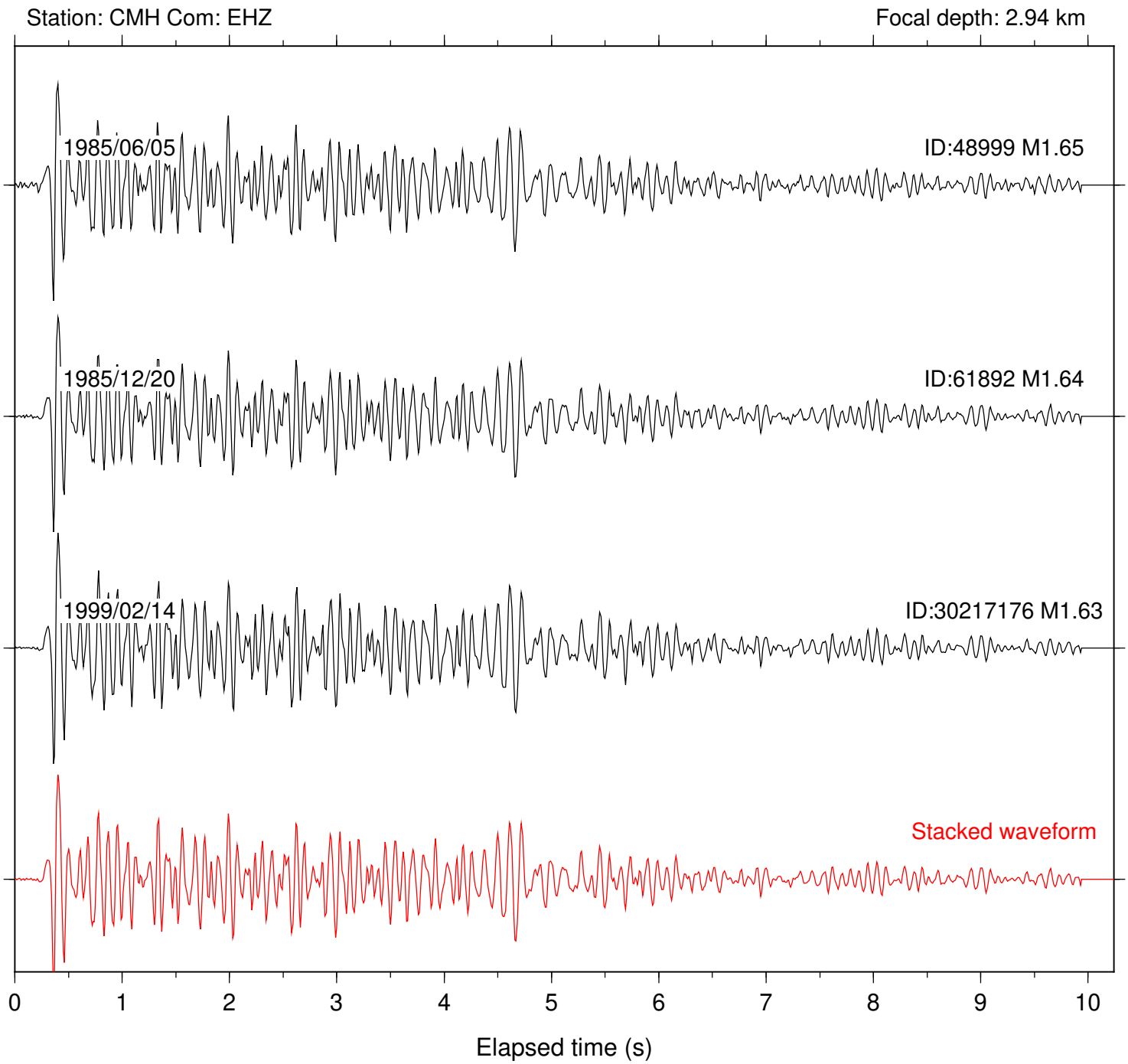
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.94 km
1985/06/05
ID:48999 M1.65
1985/12/20
ID:61892 M1.64
1999/02/14
ID:30217176 M1.63
Stacked waveform
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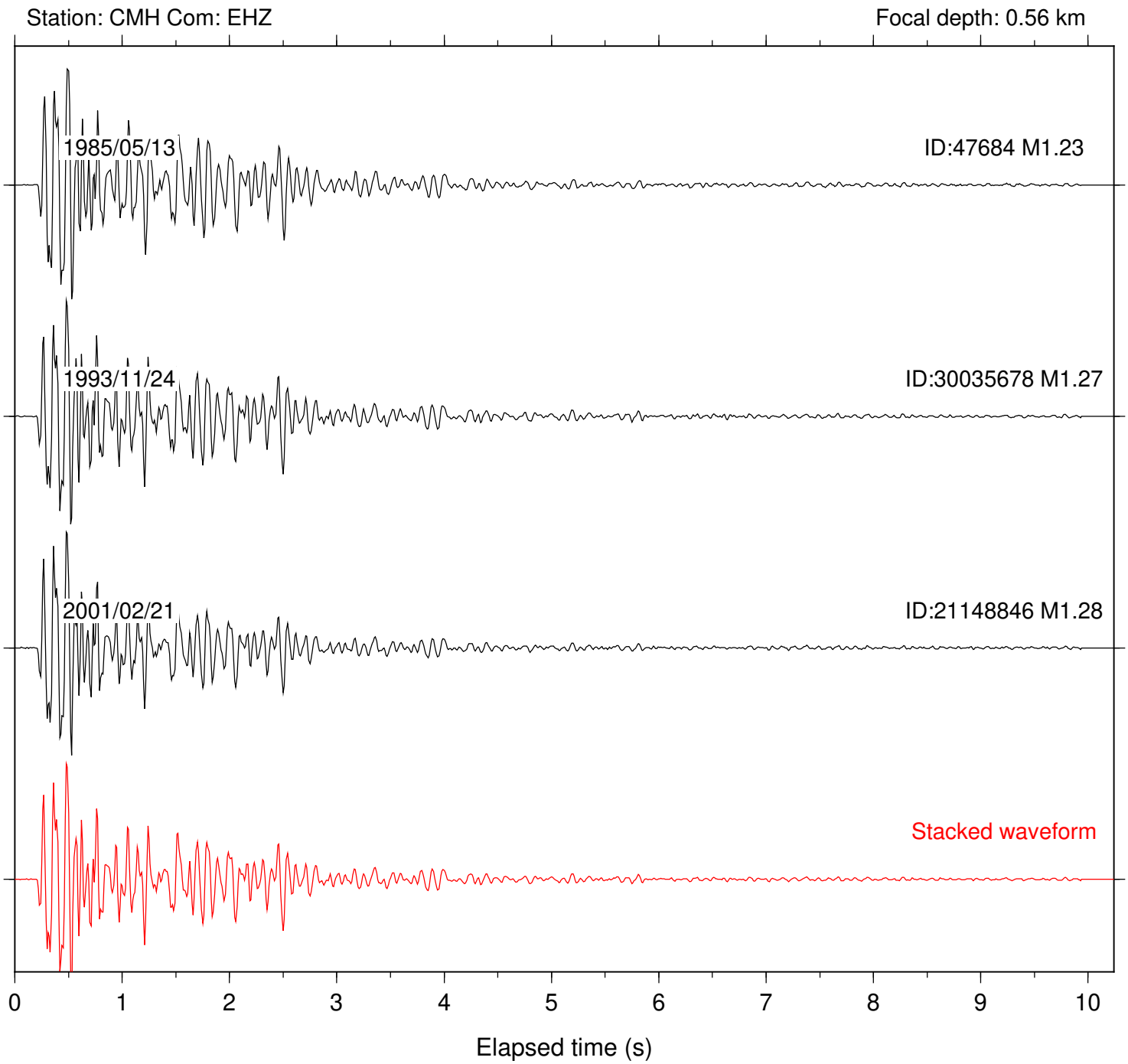
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 0.56 km
1985/05/13
ID:47684 M1.23
1993/11/24
ID:30035678 M1.27
2001/02/21
ID:21148846 M1.28
Stacked waveform
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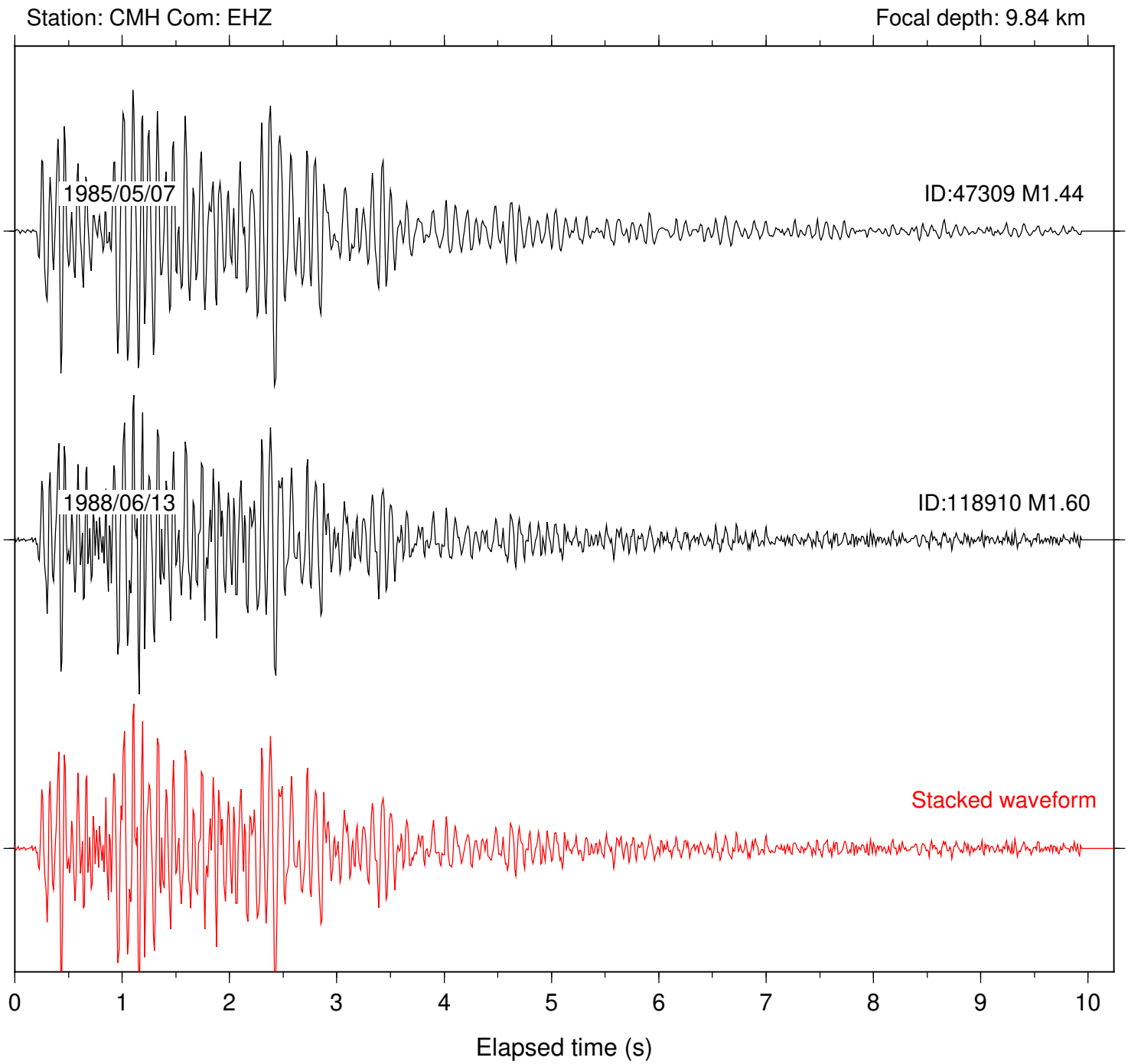
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.84 km
1985/05/07
ID:47309 M1.44
1988/06/13
ID:118910 M1.60
Stacked waveform
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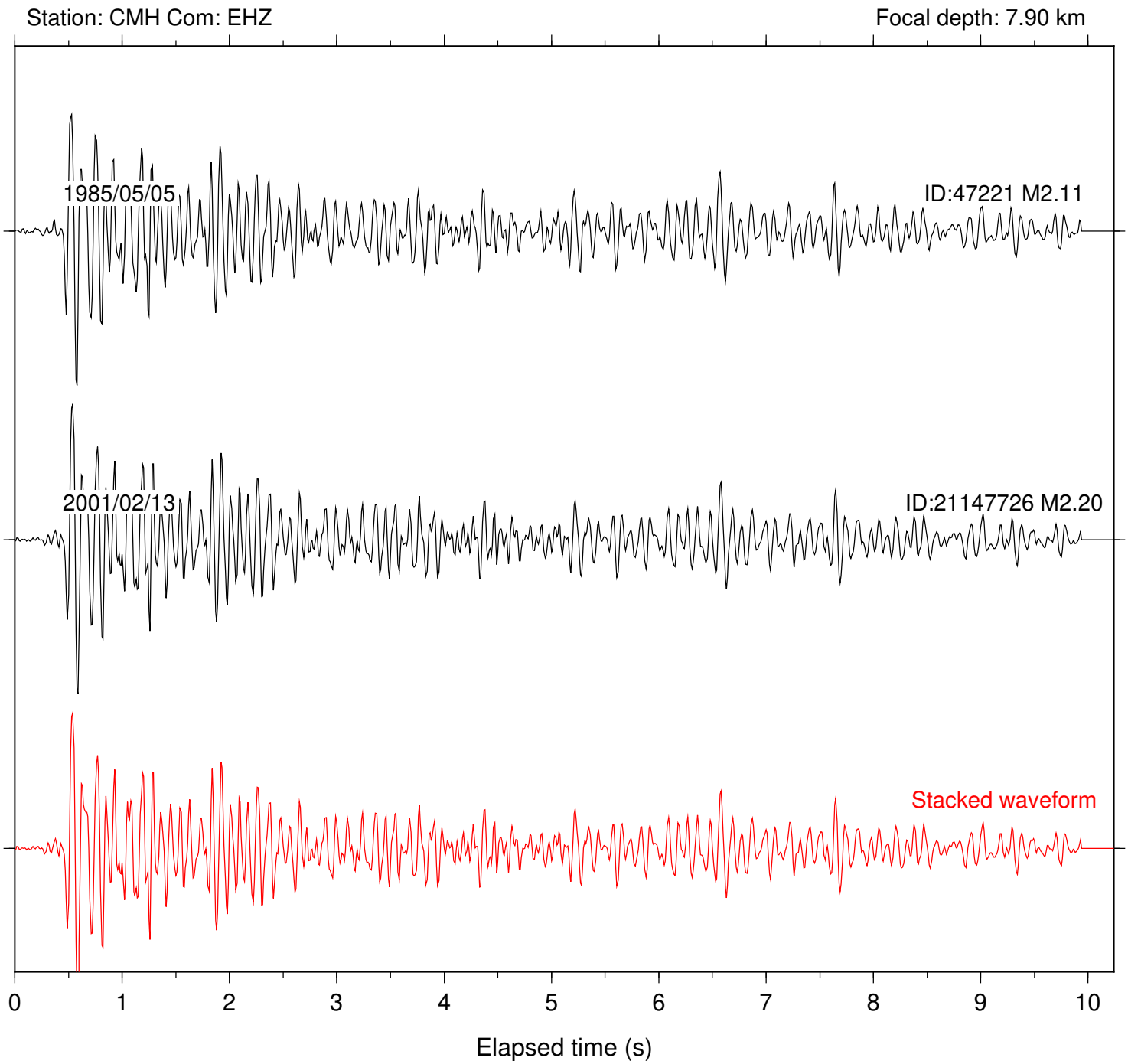
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.90 km
1985/05/05
ID:47221 M2.11
2001/02/13
ID:21147726 M2.20
Stacked waveform
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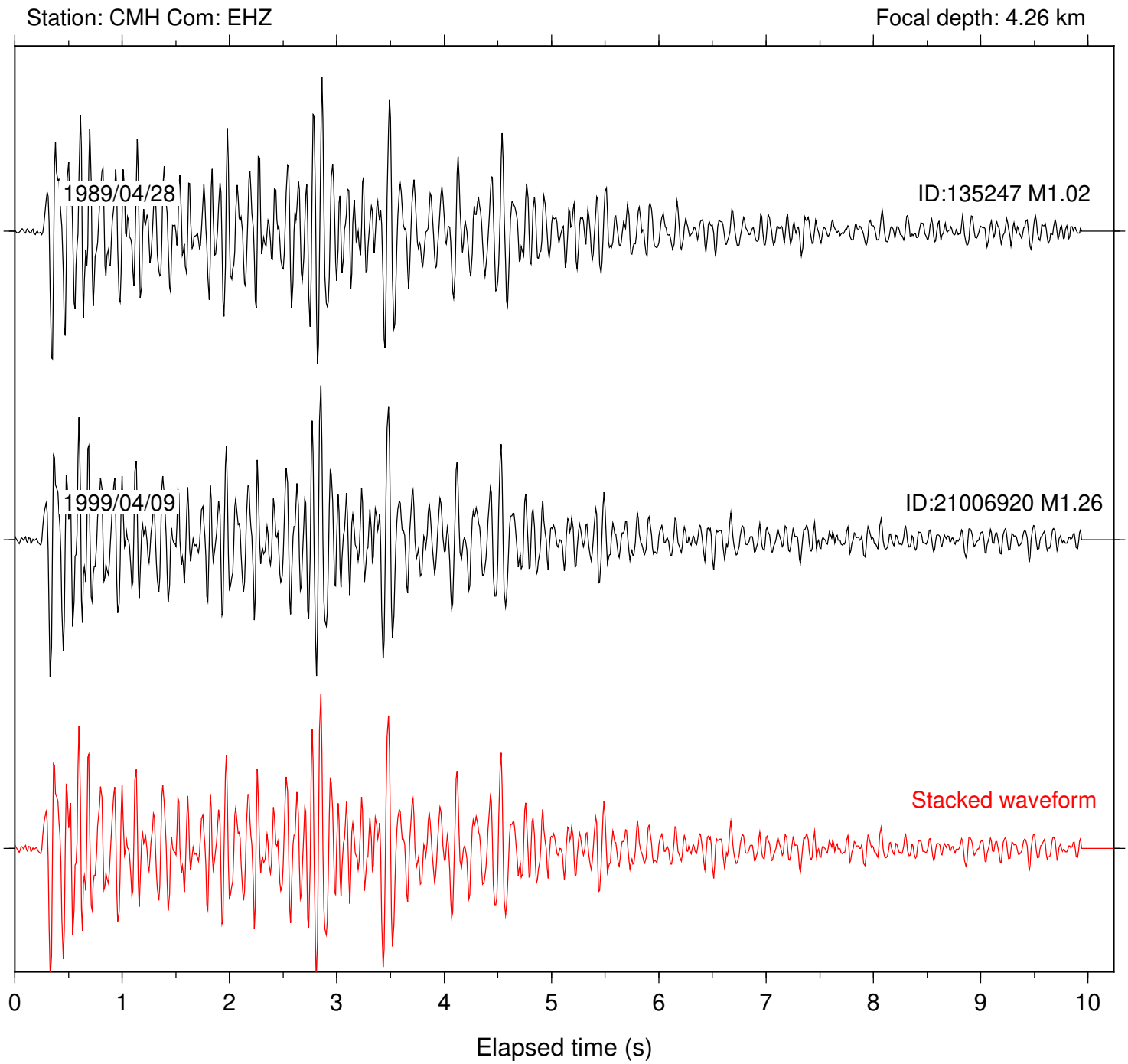
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.26 km
1989/04/28
ID:135247 M1.02
1999/04/09
ID:21006920 M1.26
Stacked waveform
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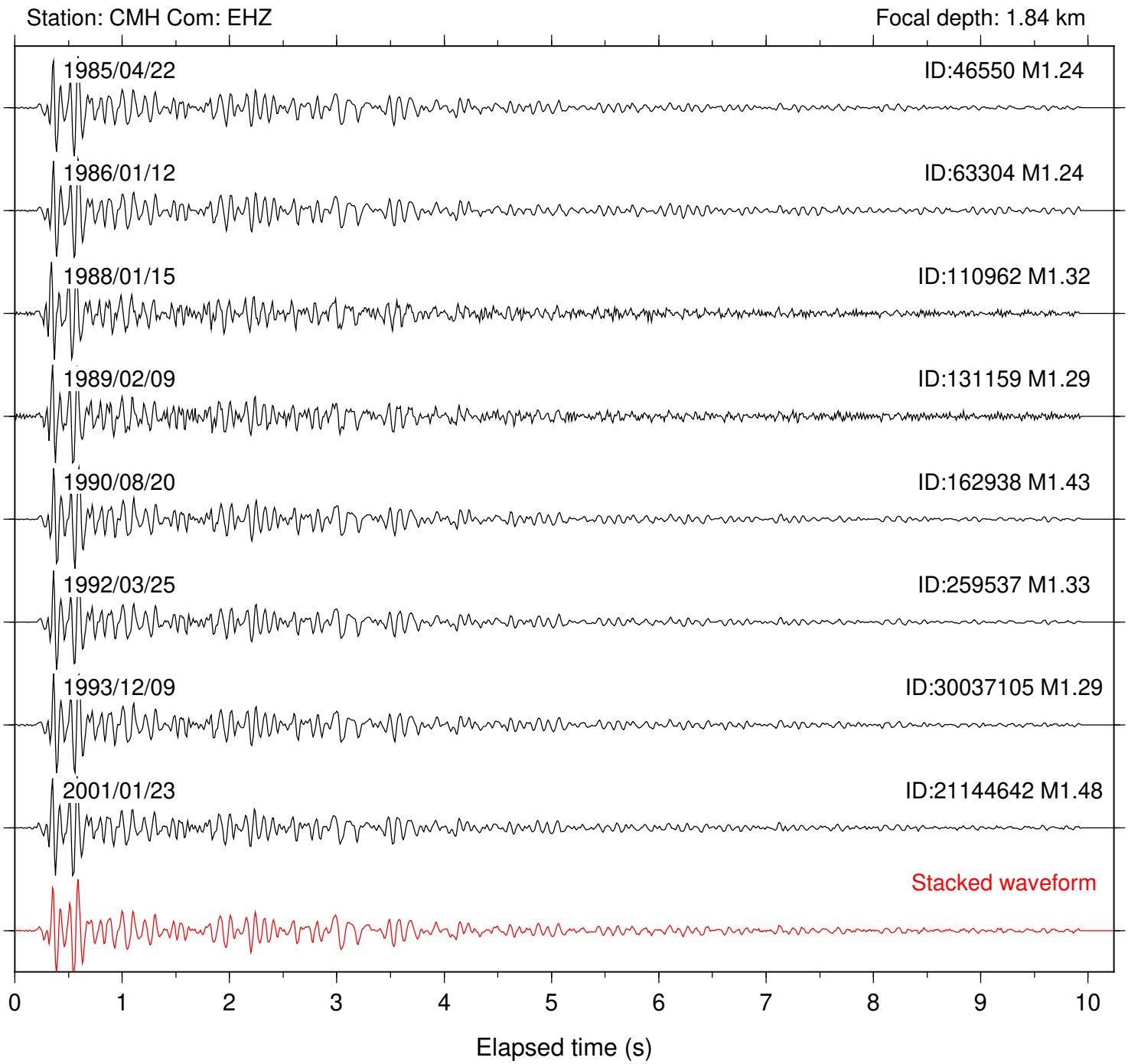
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.84 km
1985/04/22
ID:46550 M1.24
1986/01/12
ID:63304 M1.24
1988/01/15
ID:110962 M1.32
1989/02/09
ID:131159 M1.29
1990/08/20
ID:162938 M1.43
1992/03/25
ID:259537 M1.33
1993/12/09
ID:30037105 M1.29
2001/01/23
ID:21144642 M1.48
Stacked waveform
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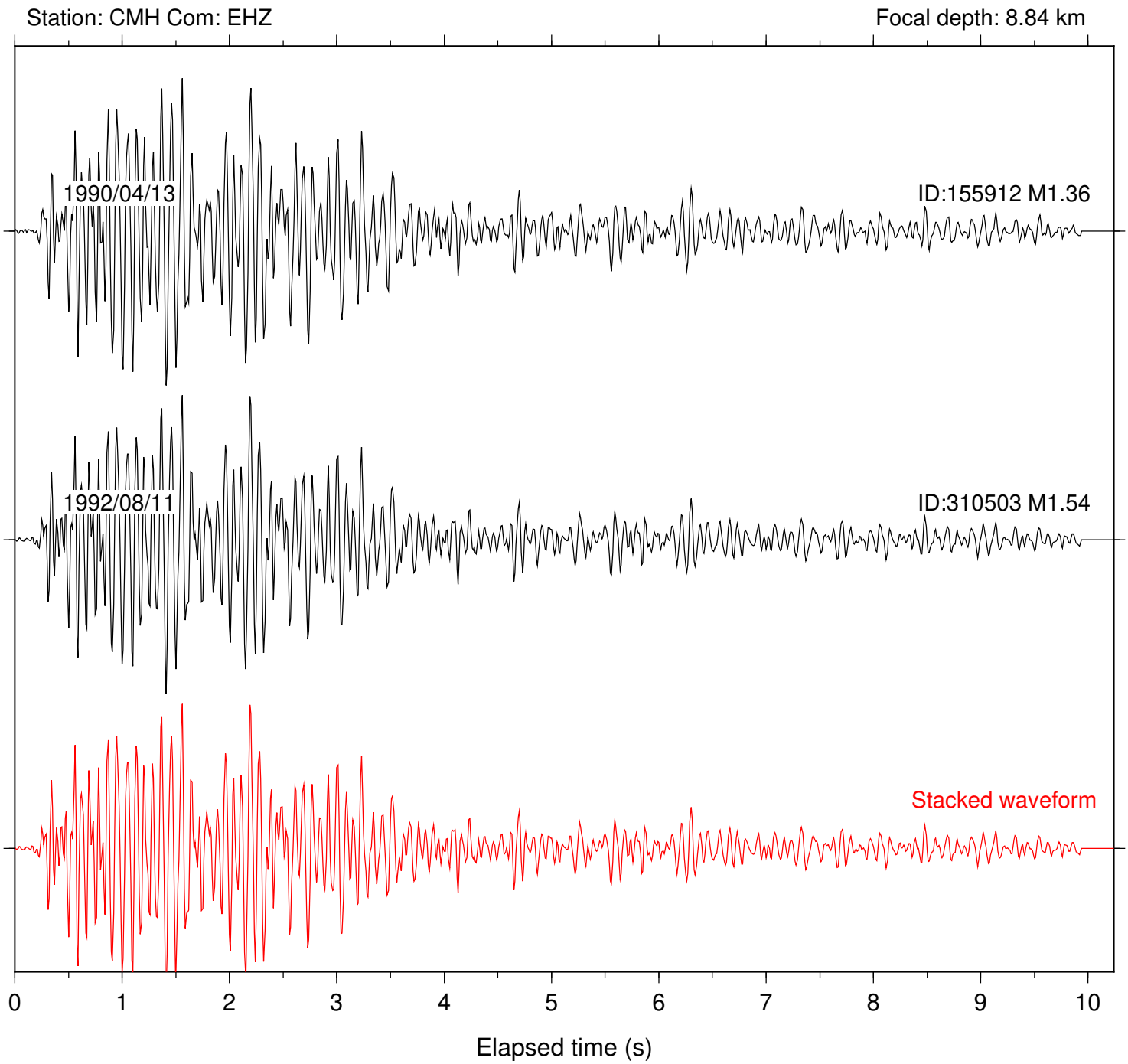
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.84 km
1990/04/13
ID:155912 M1.36
1992/08/11
ID:310503 M1.54
Stacked waveform
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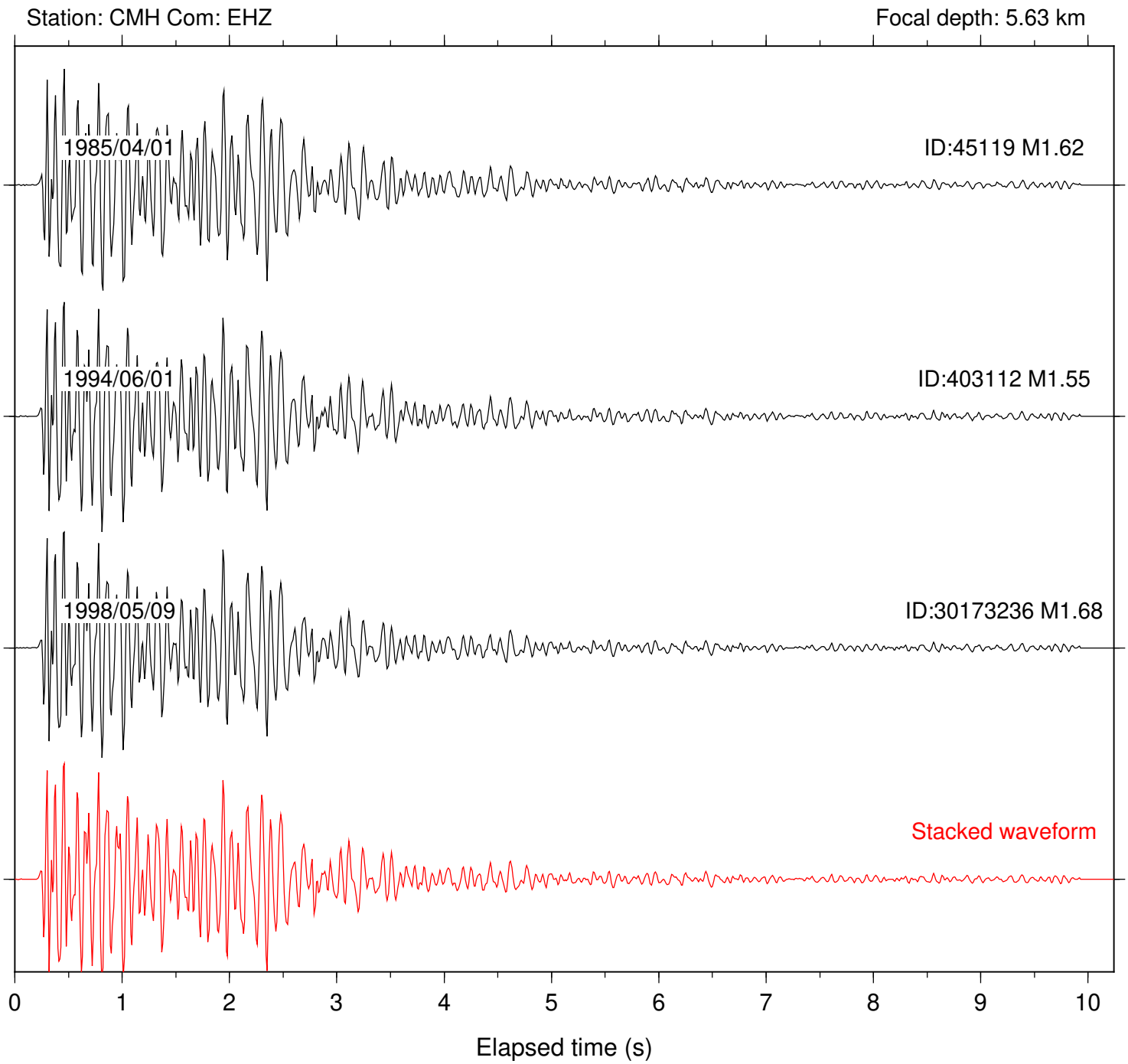
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.63 km
1985/04/01
ID:45119 M1.62
1994/06/01
ID:403112 M1.55
1998/05/09
ID:30173236 M1.68
Stacked waveform
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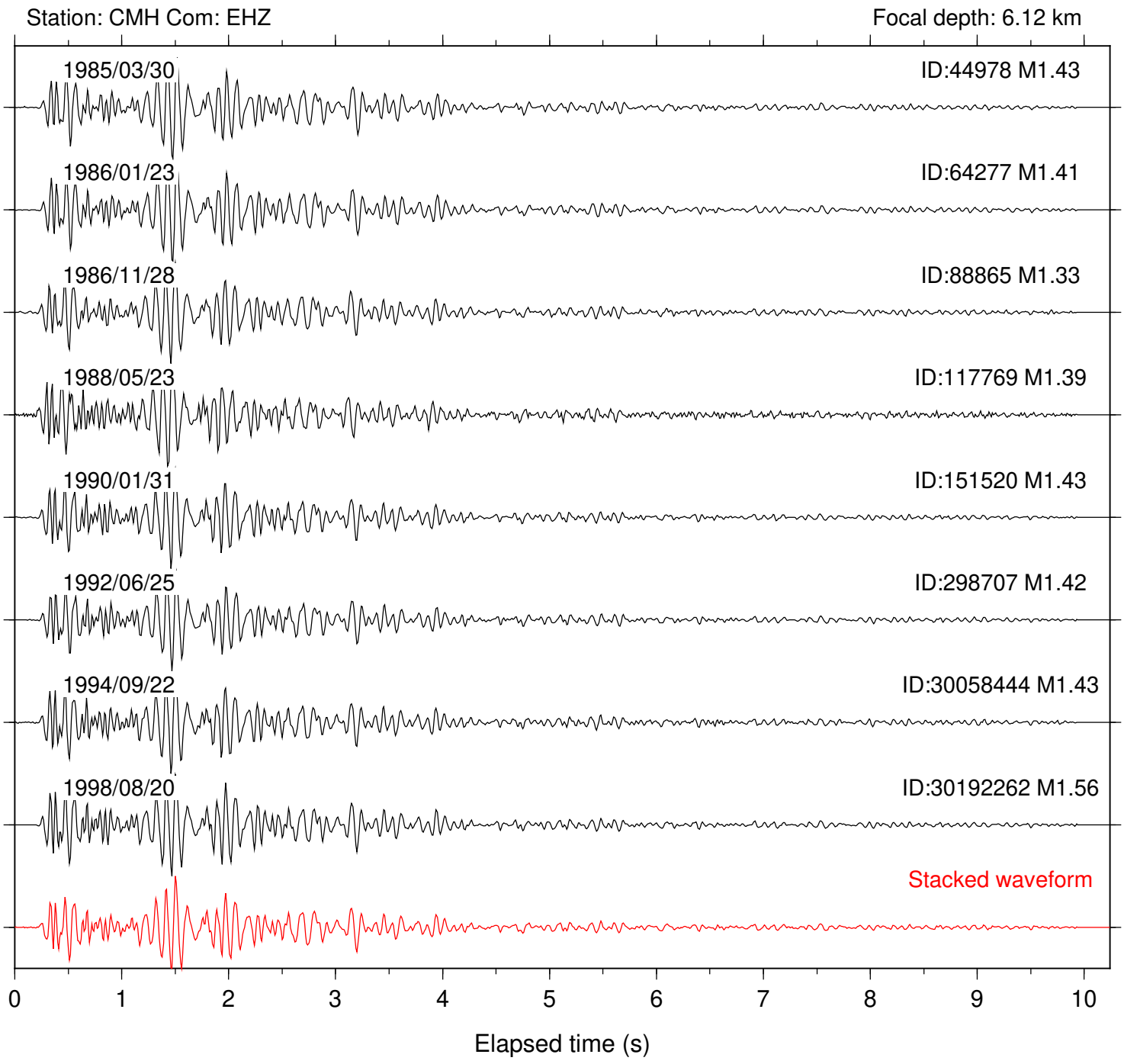
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.12 km
1985/03/30
ID:44978 M1.43
1986/01/23
ID:64277 M1.41
1986/11/28
ID:88865 M1.33
1988/05/23
ID:117769 M1.39
1990/01/31
ID:151520 M1.43
1992/06/25
ID:298707 M1.42
1994/09/22
ID:30058444 M1.43
1998/08/20
ID:30192262 M1.56
Stacked waveform
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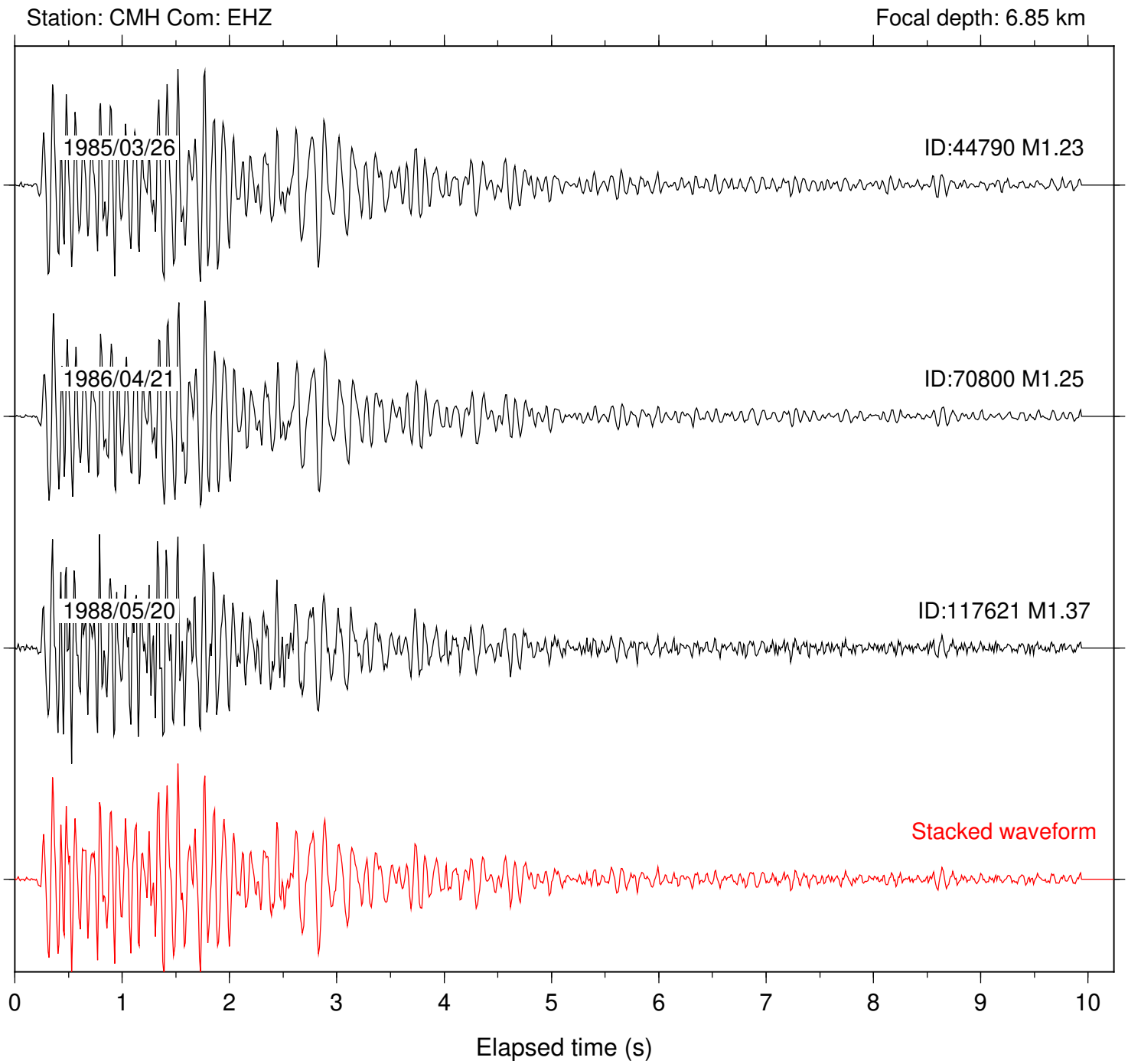
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.85 km
1985/03/26
ID:44790 M1.23
1986/04/21
ID:70800 M1.25
1988/05/20
ID:117621 M1.37
Stacked waveform
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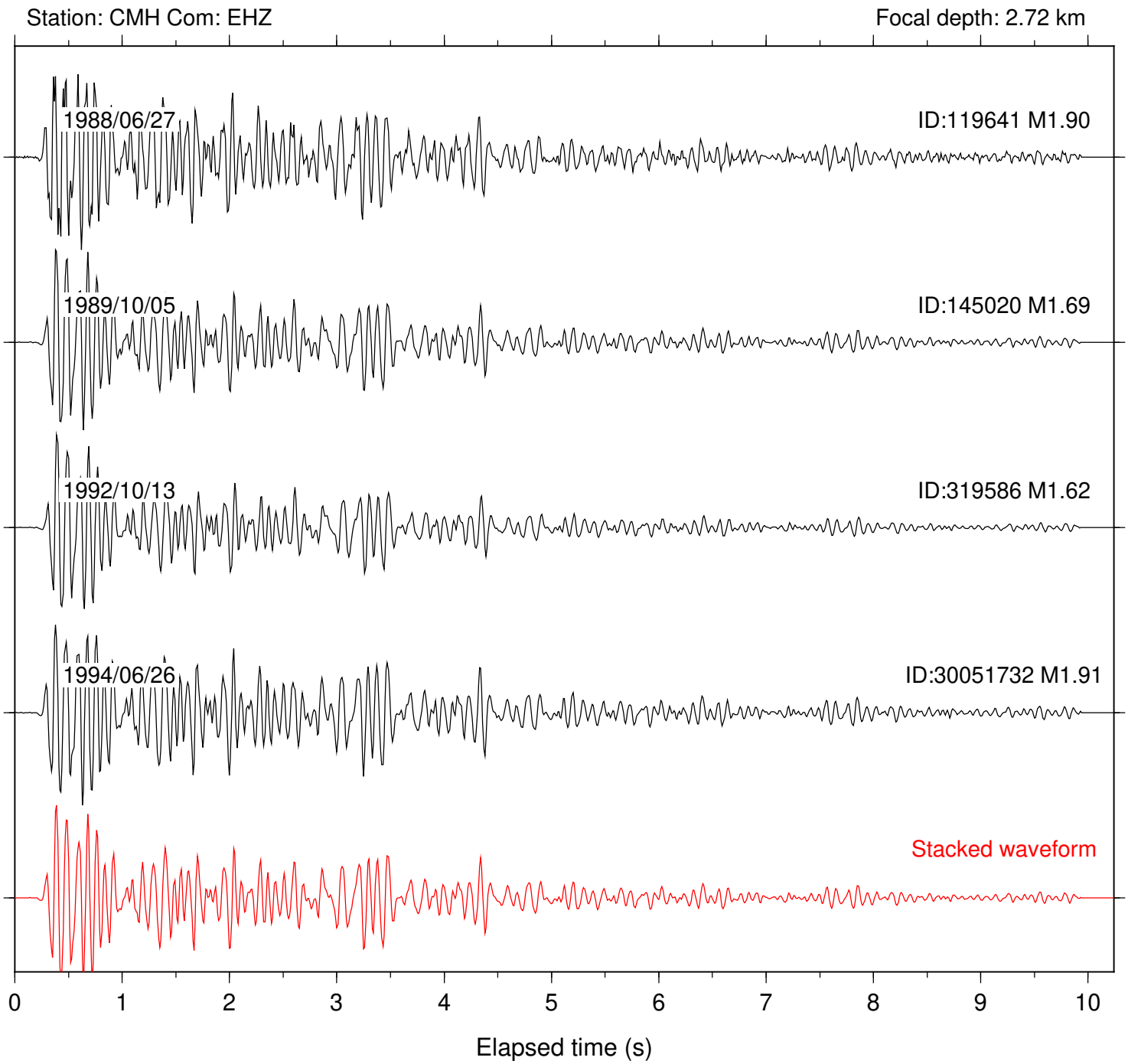
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.72 km
1988/06/27
ID:119641 M1.90
1989/10/05
ID:145020 M1.69
1992/10/13
ID:319586 M1.62
1994/06/26
ID:30051732 M1.91
Stacked waveform
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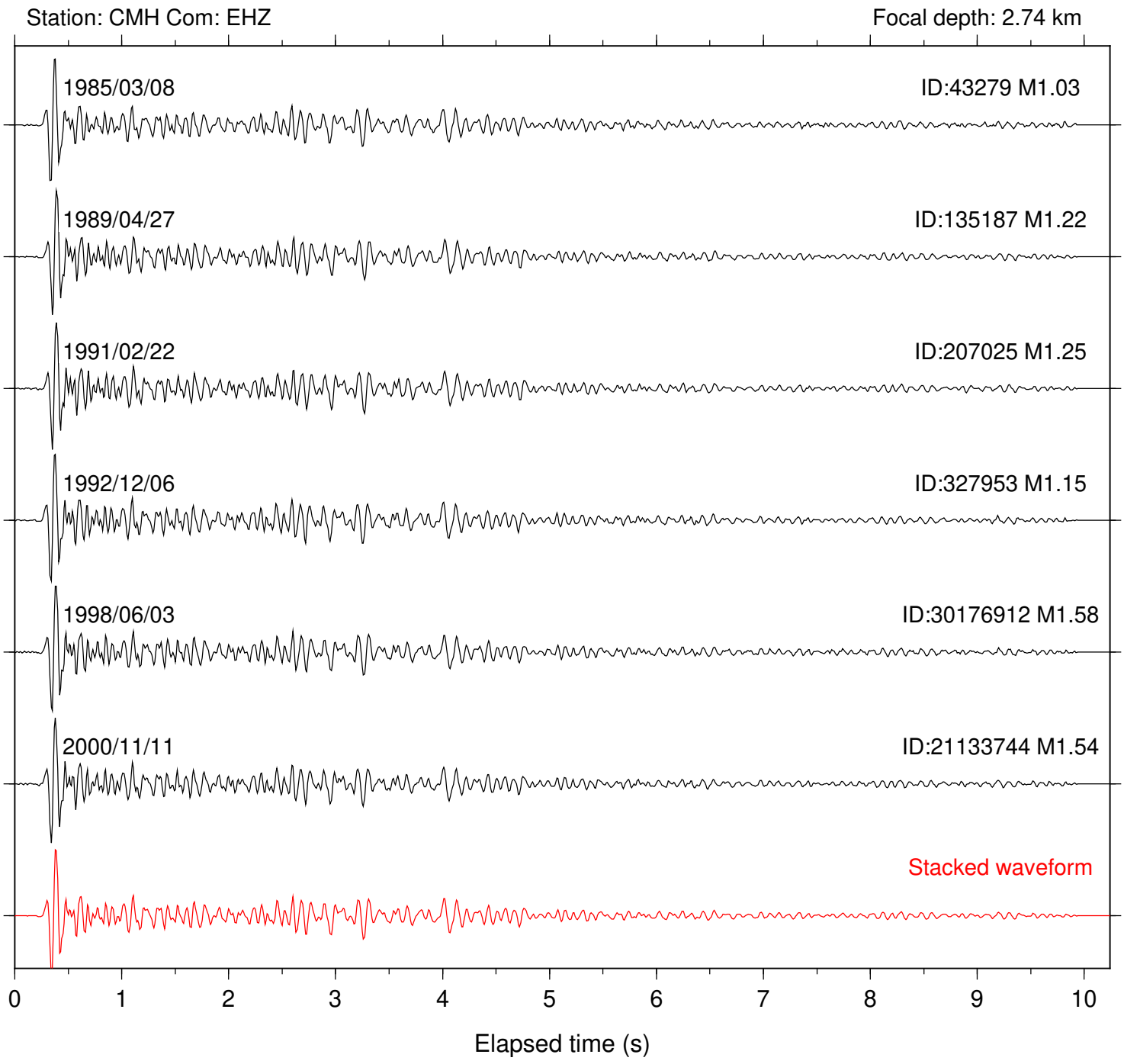
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.74 km
1985/03/08
ID:43279 M1.03
1989/04/27
ID:135187 M1.22
1991/02/22
ID:207025 M1.25
1992/12/06
ID:327953 M1.15
1998/06/03
ID:30176912 M1.58
2000/11/11
ID:21133744 M1.54
Stacked waveform
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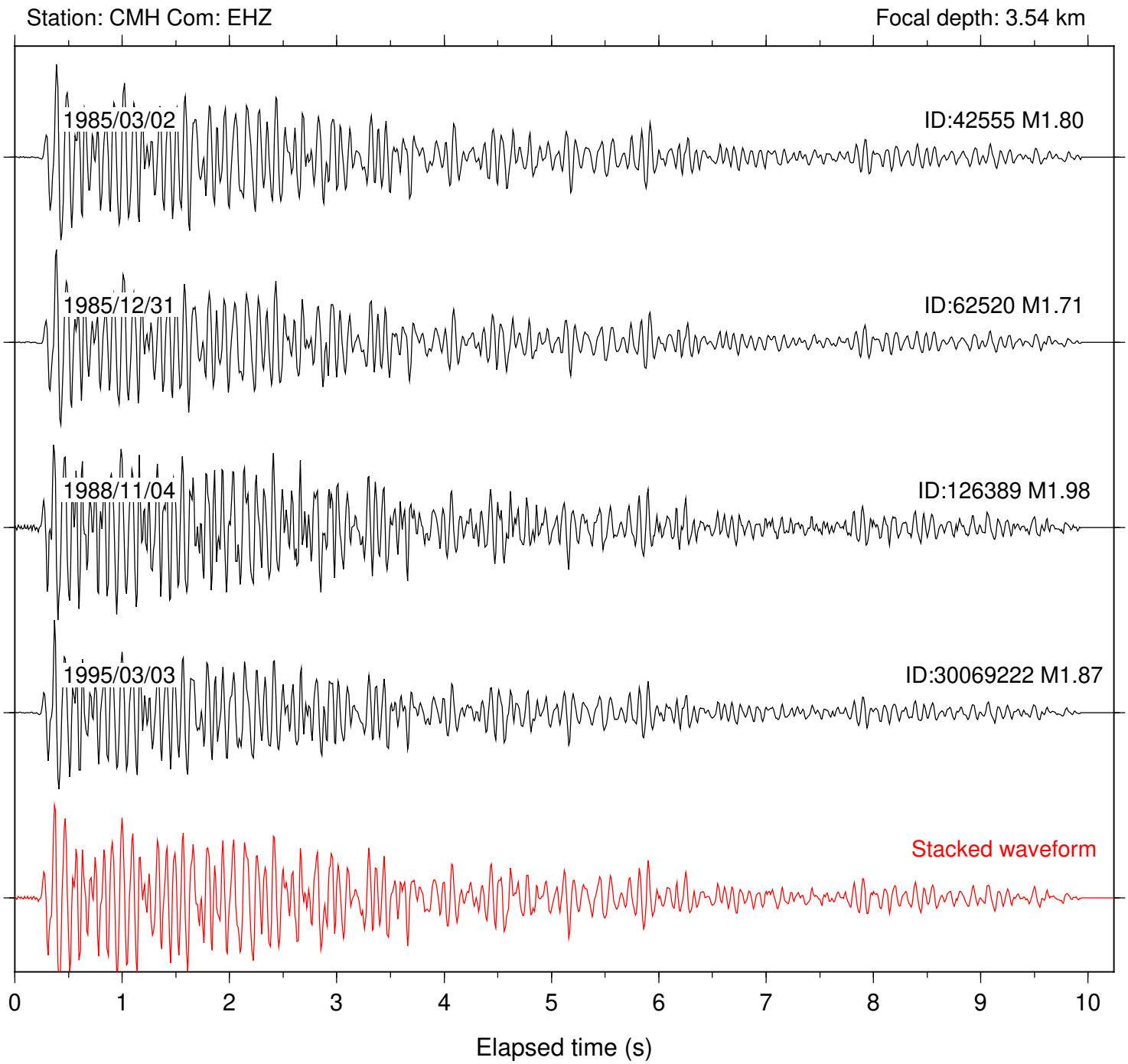
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.54 km
1985/03/02
ID:42555 M1.80
1985/12/31
ID:62520 M1.71
1988/11/04
ID:126389 M1.98
1995/03/03
ID:30069222 M1.87
Stacked waveform
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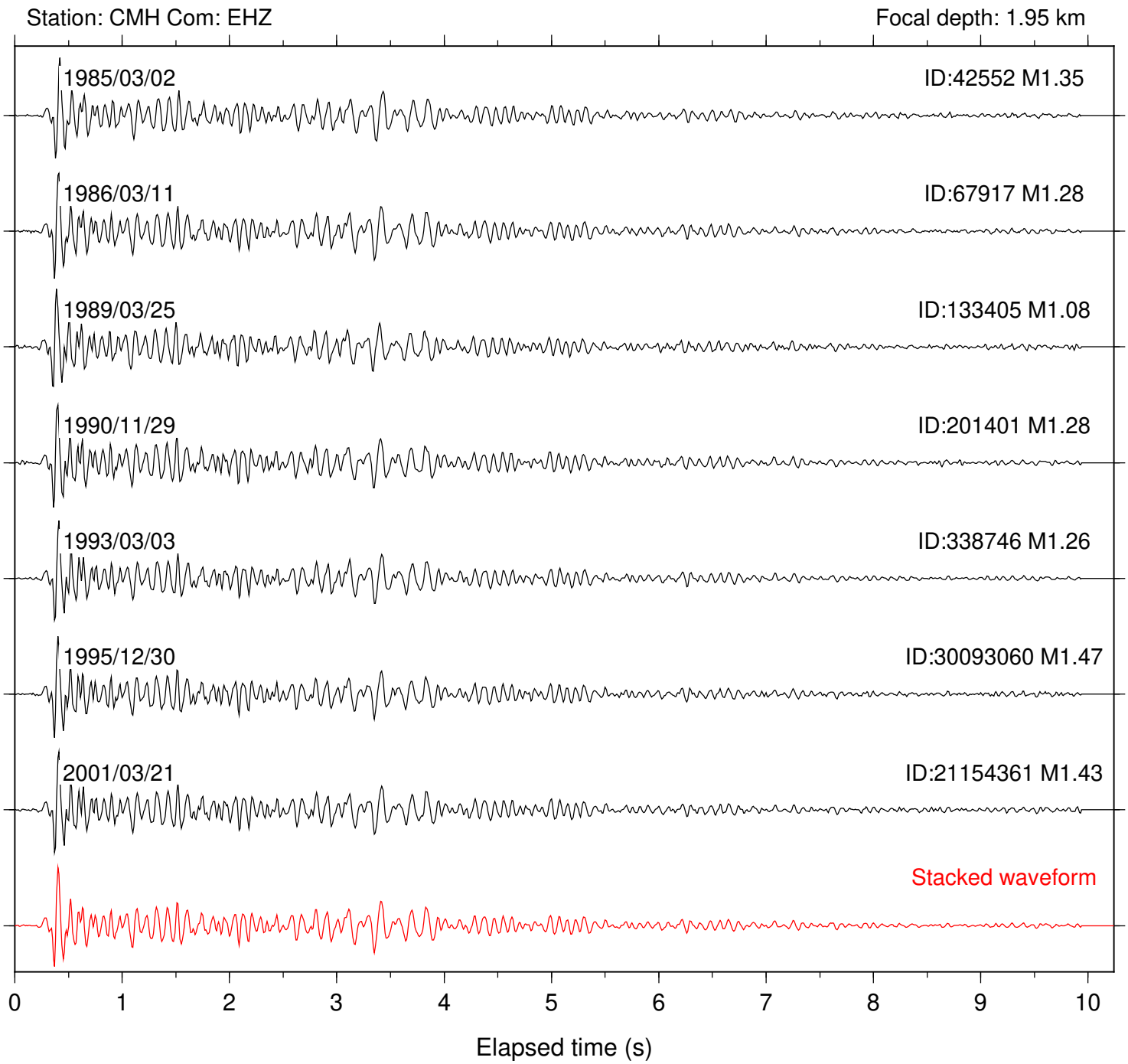
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.95 km
1985/03/02
ID:42552 M1.35
1986/03/11
ID:67917 M1.28
1989/03/25
ID:133405 M1.08
1990/11/29
ID:201401 M1.28
1993/03/03
ID:338746 M1.26
1995/12/30
ID:30093060 M1.47
2001/03/21
ID:21154361 M1.43
Stacked waveform
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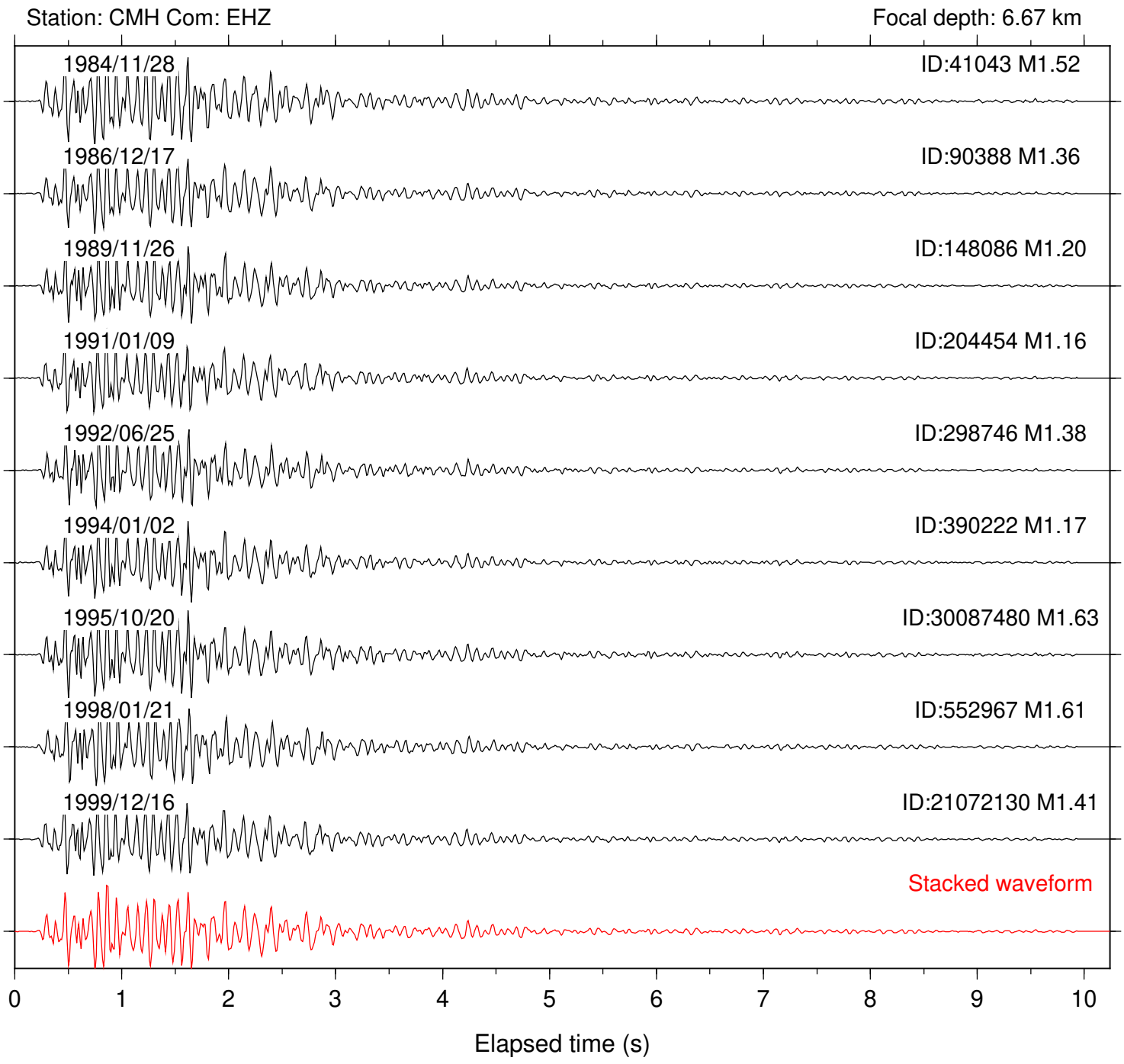
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.67 km
1984/11/28
ID:41043 M1.52
1986/12/17
ID:90388 M1.36
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1992/06/25
ID:298746 M1.38
1994/01/02
ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
1999/12/16
ID:21072130 M1.41
Stacked waveform
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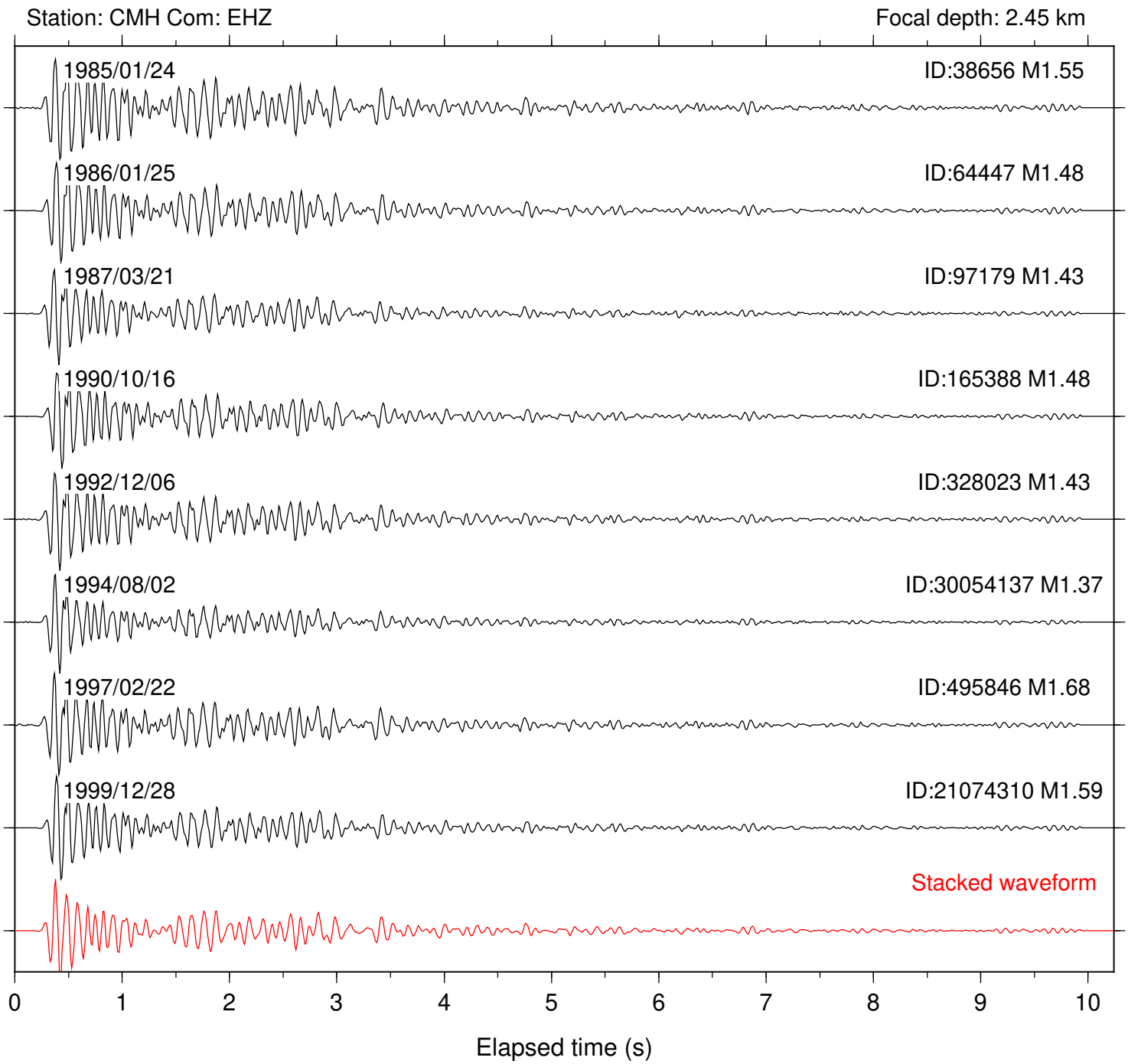
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.45 km
1985/01/24
ID:38656 M1.55
1986/01/25
ID:64447 M1.48
1987/03/21
ID:97179 M1.43
1990/10/16
ID:165388 M1.48
1992/12/06
ID:328023 M1.43
1994/08/02
ID:30054137 M1.37
1997/02/22
ID:495846 M1.68
1999/12/28
ID:21074310 M1.59
Stacked waveform
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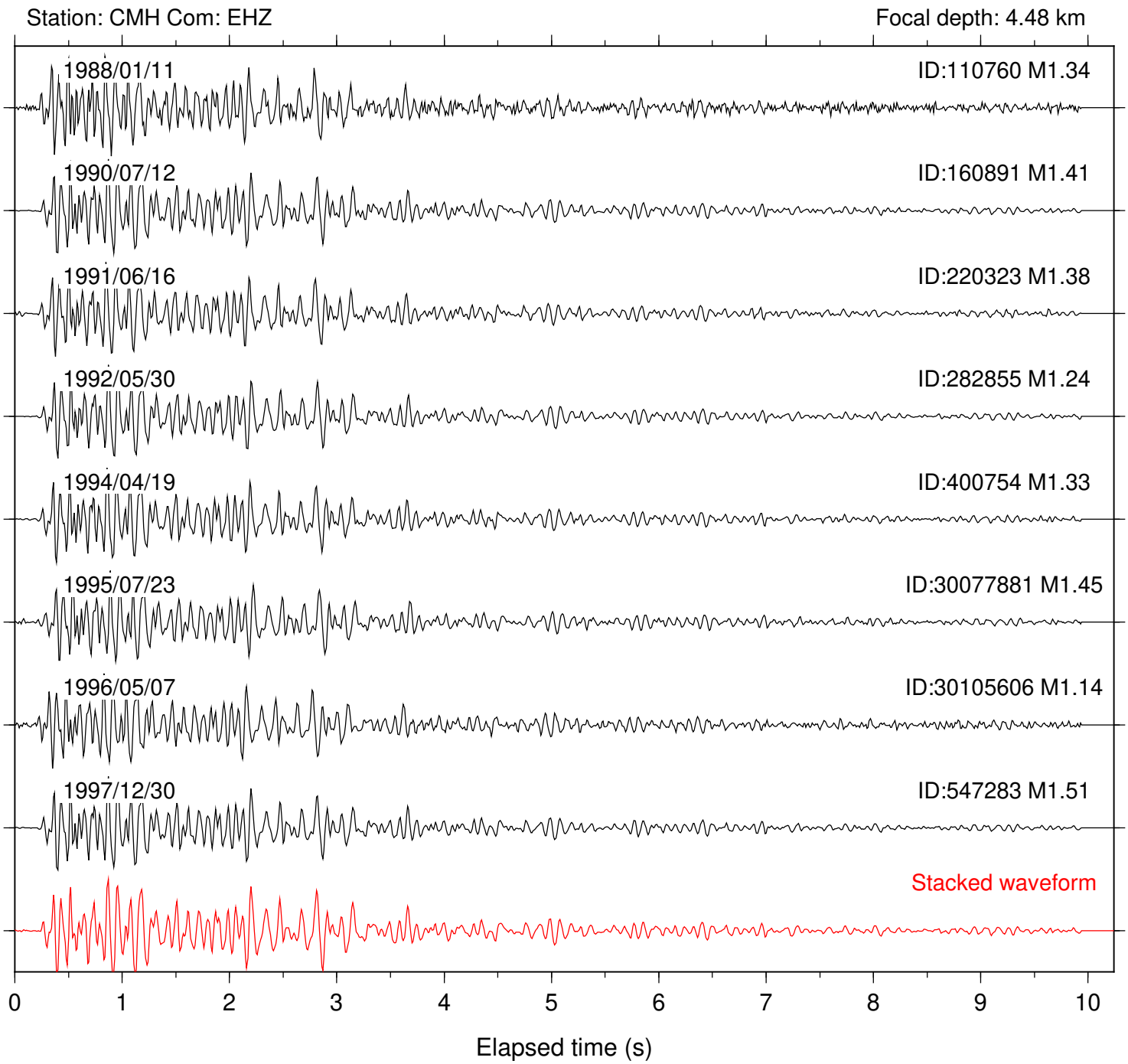
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.48 km
1988/01/11
ID:110760 M1.34
1990/07/12
ID:160891 M1.41
1991/06/16
ID:220323 M1.38
1992/05/30
ID:282855 M1.24
1994/04/19
ID:400754 M1.33
1995/07/23
ID:30077881 M1.45
1996/05/07
ID:30105606 M1.14
1997/12/30
ID:547283 M1.51
Stacked waveform
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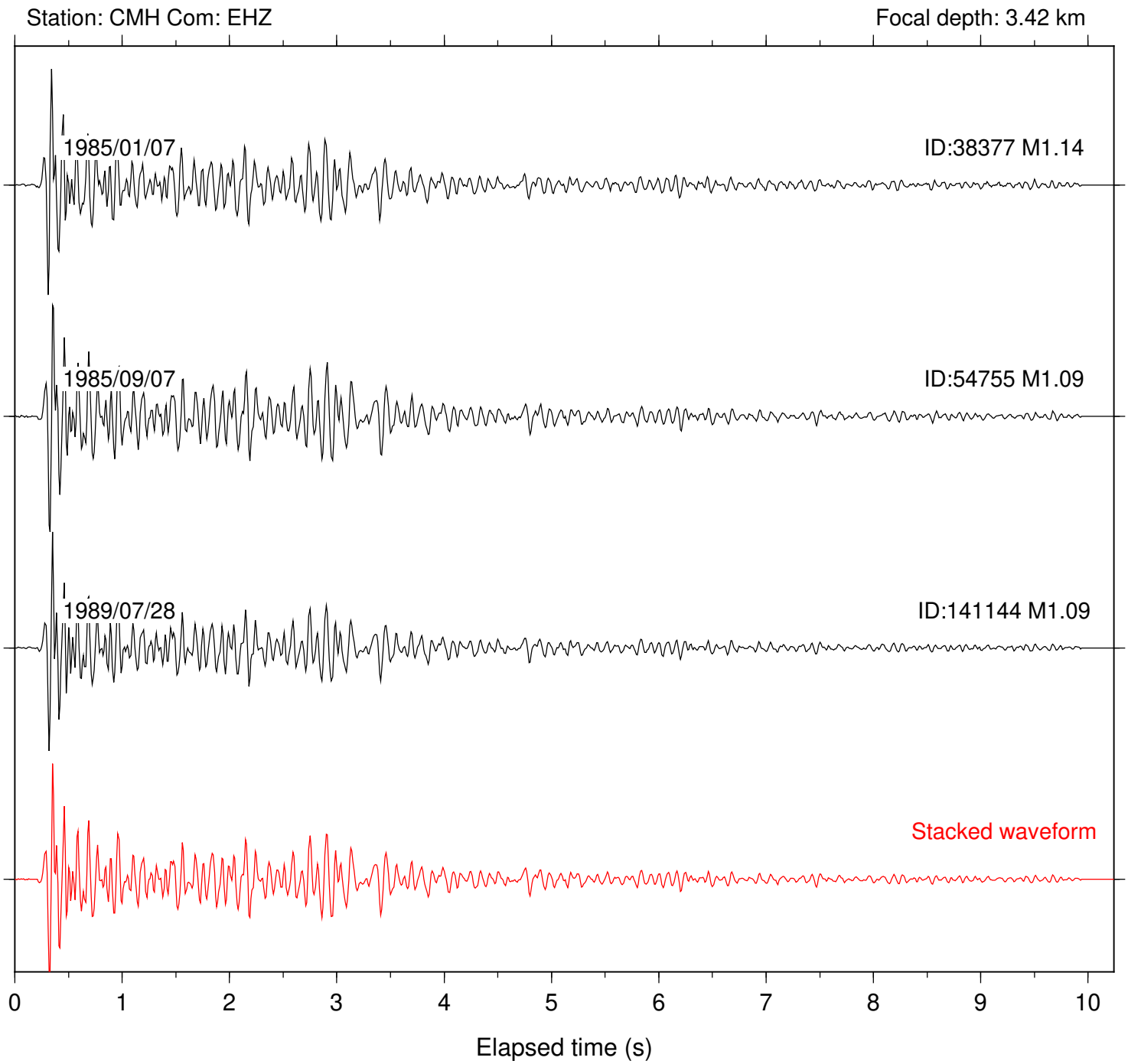
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.42 km
1985/01/07
ID:38377 M1.14
1985/09/07
ID:54755 M1.09
1989/07/28
ID:141144 M1.09
Stacked waveform
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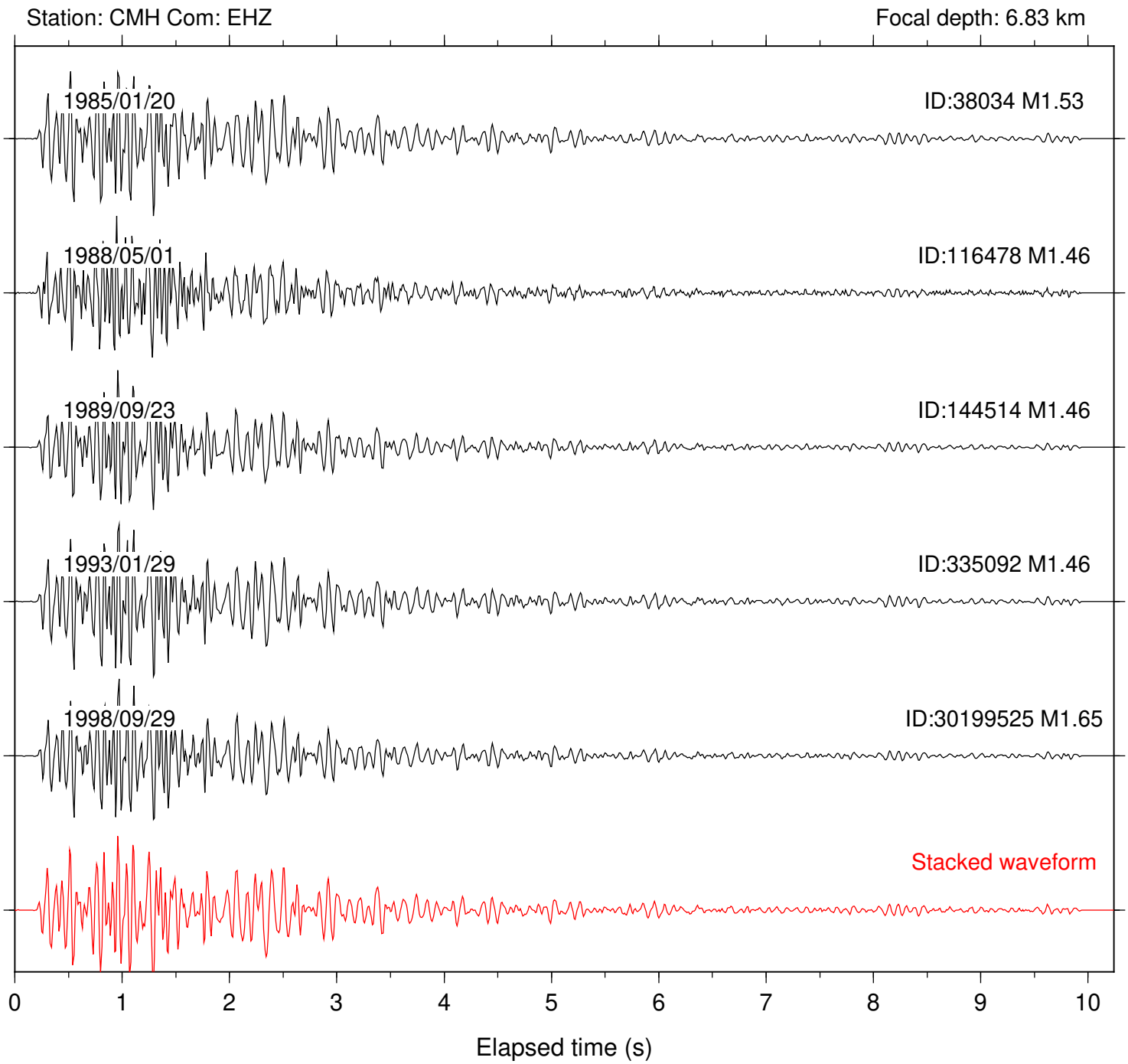
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.83 km
1985/01/20
ID:38034 M1.53
1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
1998/09/29
ID:30199525 M1.65
Stacked waveform
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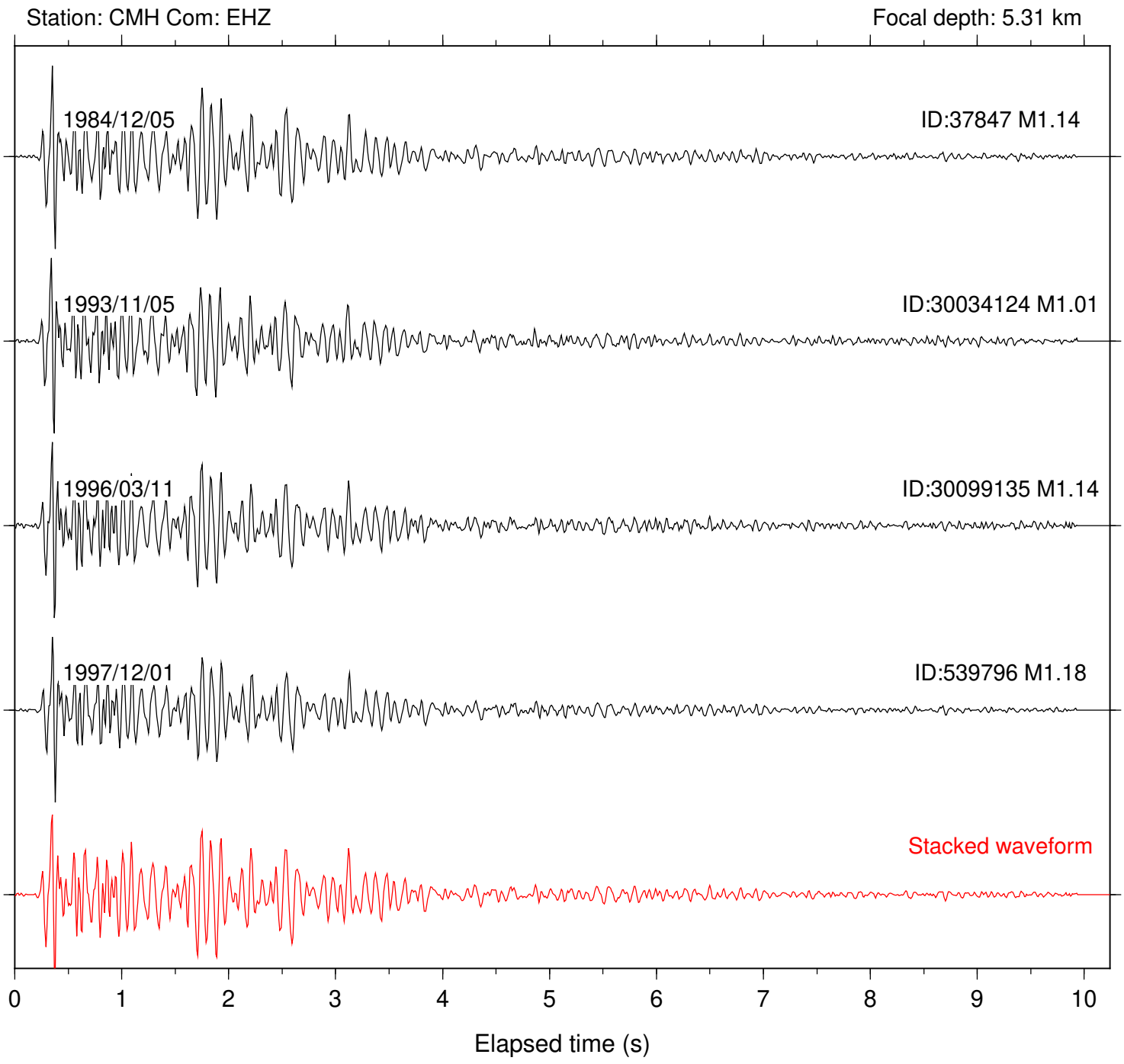
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.31 km
1984/12/05
ID:37847 M1.14
1993/11/05
ID:30034124 M1.01
1996/03/11
ID:30099135 M1.14
1997/12/01
ID:539796 M1.18
Stacked waveform
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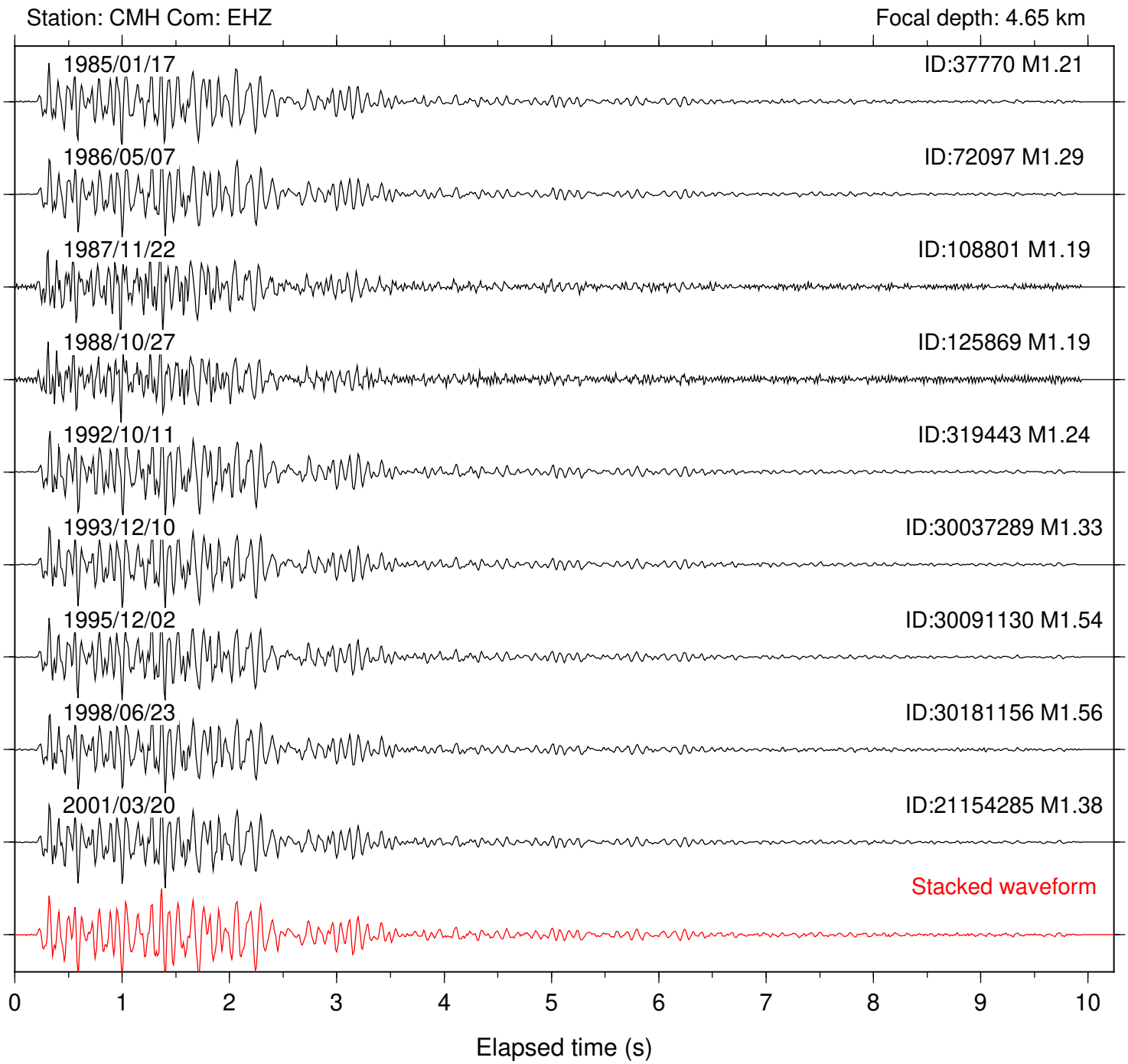
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.65 km
1985/01/17
ID:37770 M1.21
1986/05/07
ID:72097 M1.29
1987/11/22
ID:108801 M1.19
1988/10/27
ID:125869 M1.19
1992/10/11
ID:319443 M1.24
1993/12/10
ID:30037289 M1.33
1995/12/02
ID:30091130 M1.54
1998/06/23
ID:30181156 M1.56
2001/03/20
ID:21154285 M1.38
Stacked waveform
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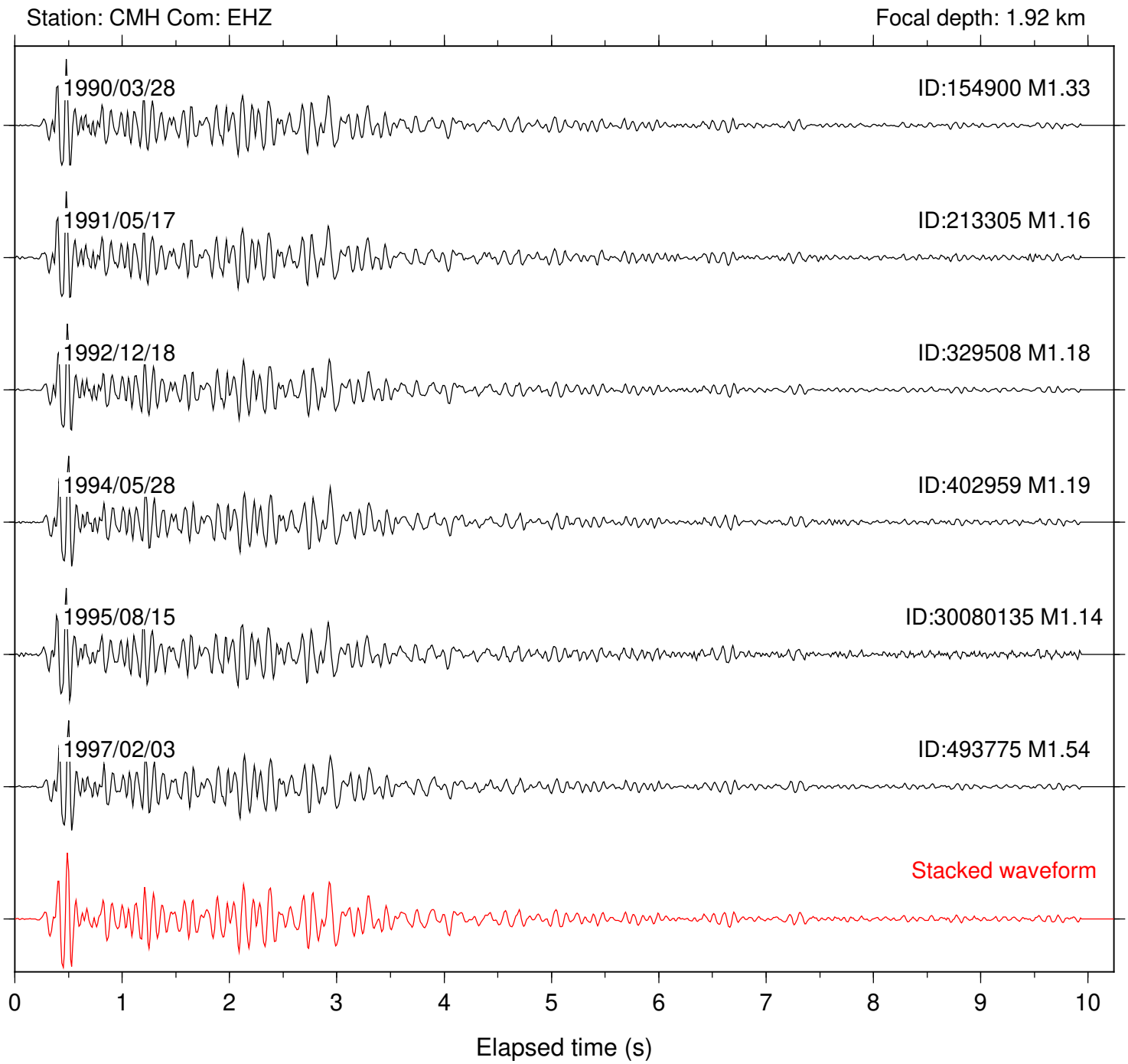
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.92 km
1990/03/28
ID:154900 M1.33
1991/05/17
ID:213305 M1.16
1992/12/18
ID:329508 M1.18
1994/05/28
ID:402959 M1.19
1995/08/15
ID:30080135 M1.14
1997/02/03
ID:493775 M1.54
Stacked waveform
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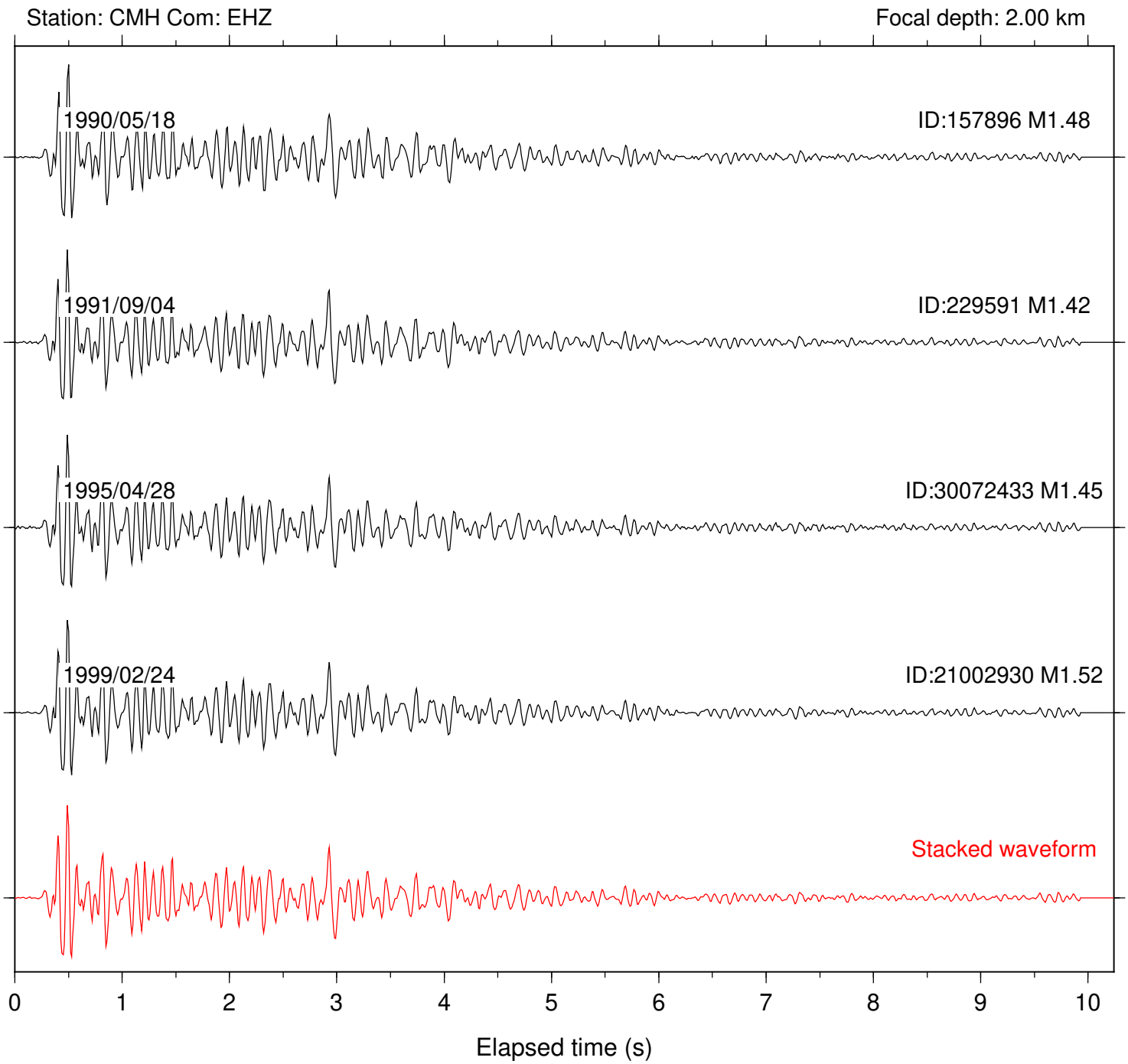
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.00 km
1990/05/18
ID:157896 M1.48
1991/09/04
ID:229591 M1.42
1995/04/28
ID:30072433 M1.45
1999/02/24
ID:21002930 M1.52
Stacked waveform
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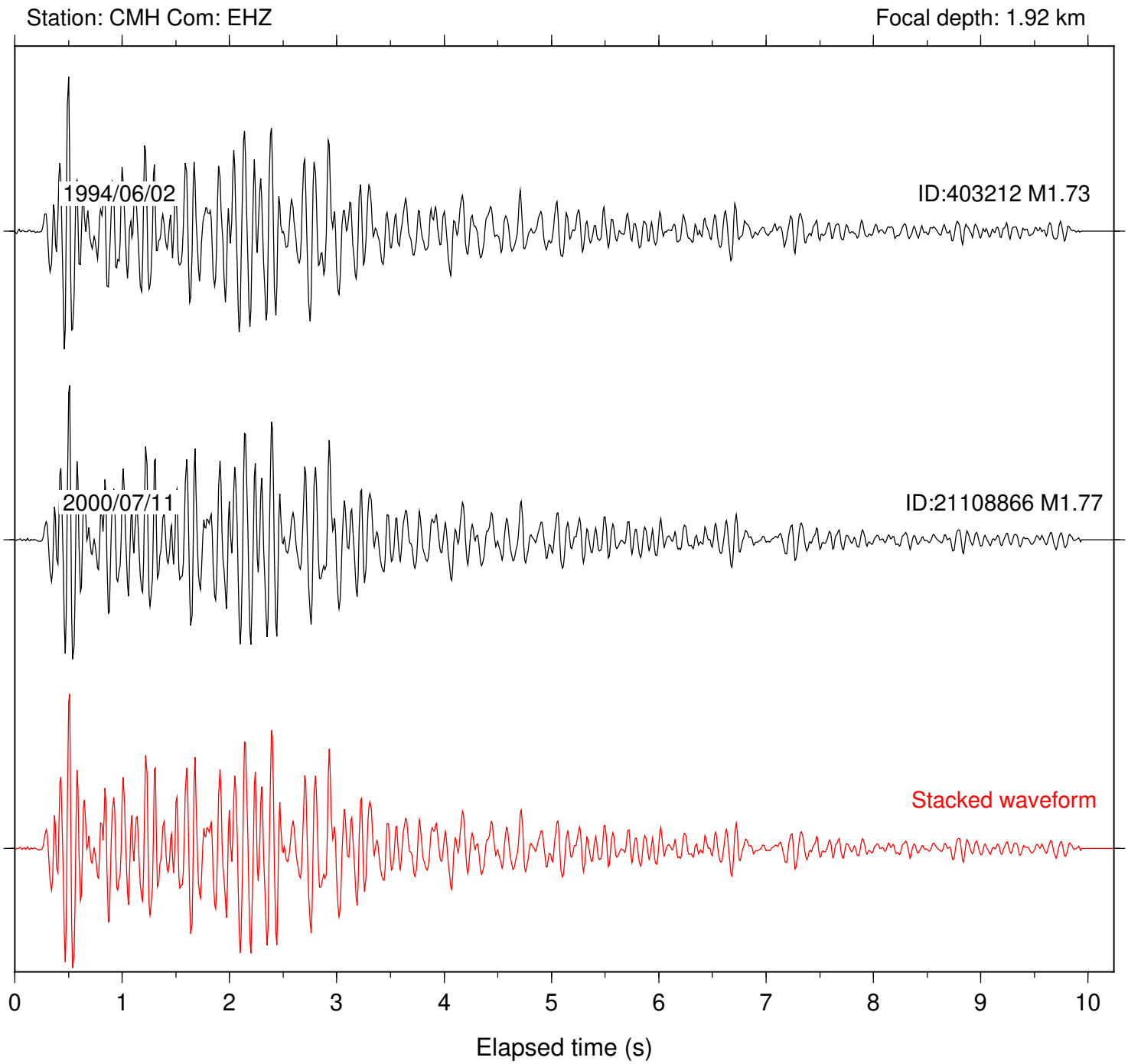
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.92 km
1994/06/02
ID:403212 M1.73
2000/07/11
ID:21108866 M1.77
Stacked waveform
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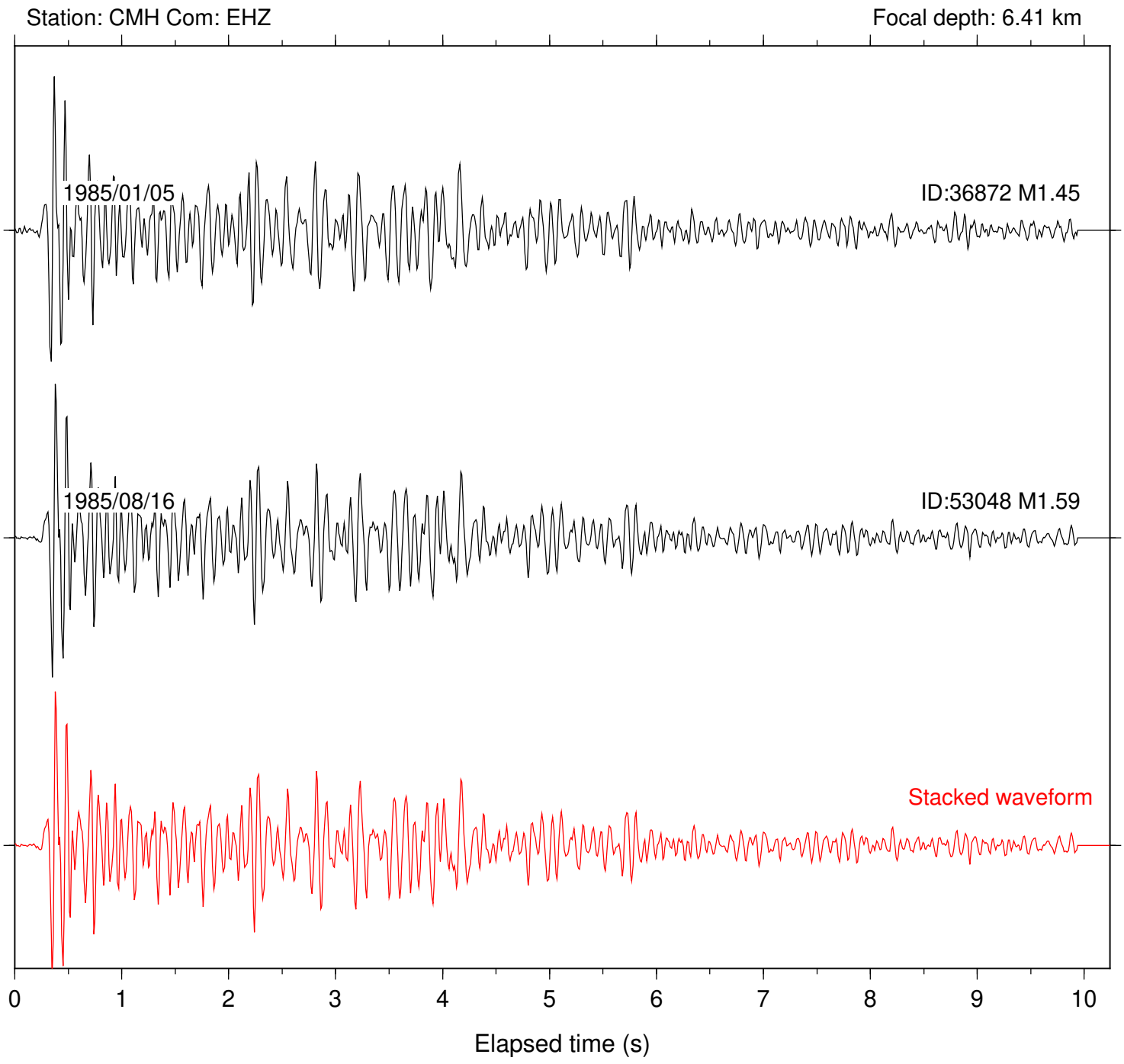
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.41 km
1985/01/05
ID:36872 M1.45
1985/08/16
ID:53048 M1.59
Stacked waveform
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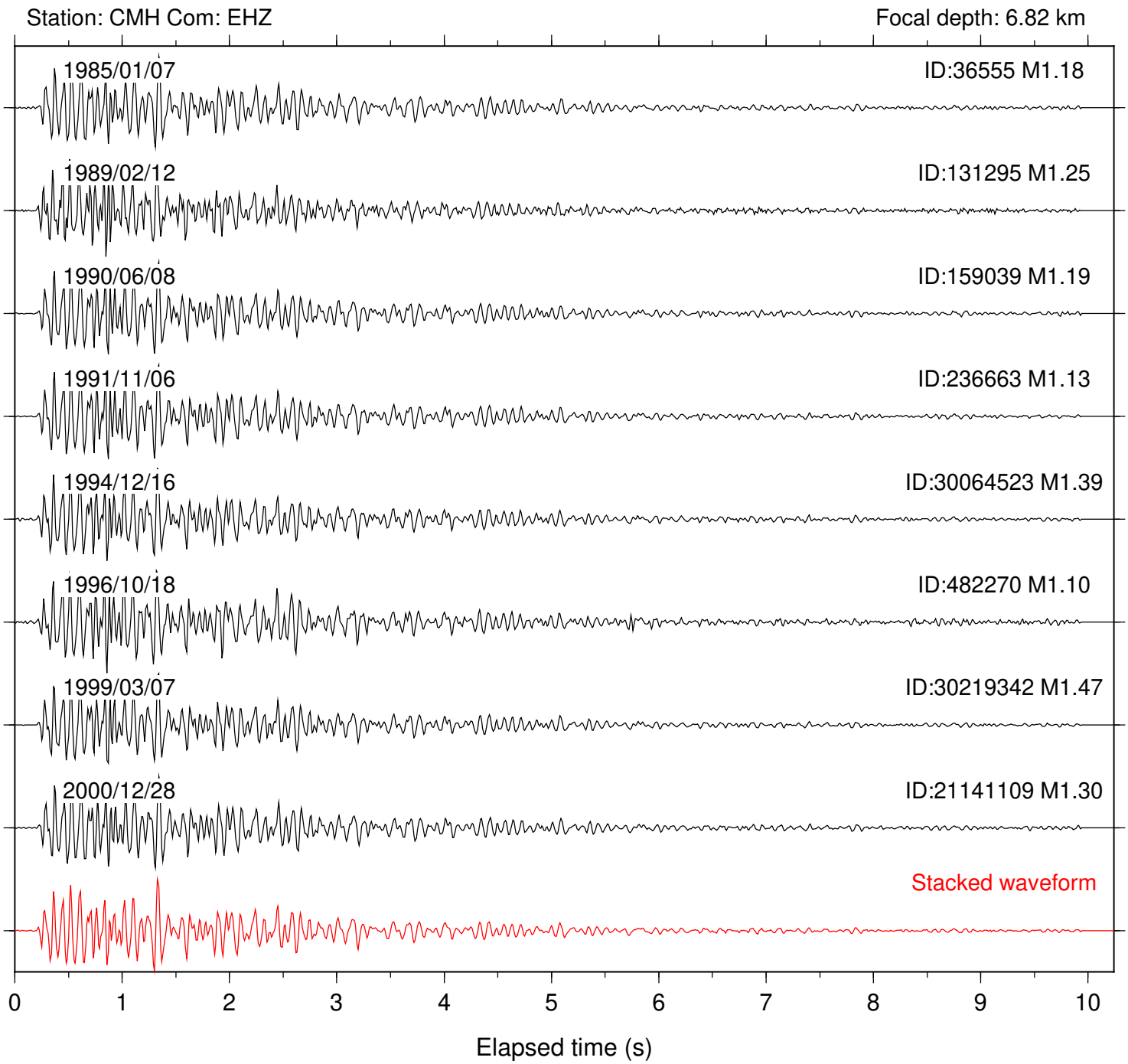
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.82 km
1985/01/07
ID:36555 M1.18
1989/02/12
ID:131295 M1.25
1990/06/08
ID:159039 M1.19
1991/11/06
ID:236663 M1.13
1994/12/16
ID:30064523 M1.39
1996/10/18
ID:482270 M1.10
1999/03/07
ID:30219342 M1.47
2000/12/28
ID:21141109 M1.30
Stacked waveform
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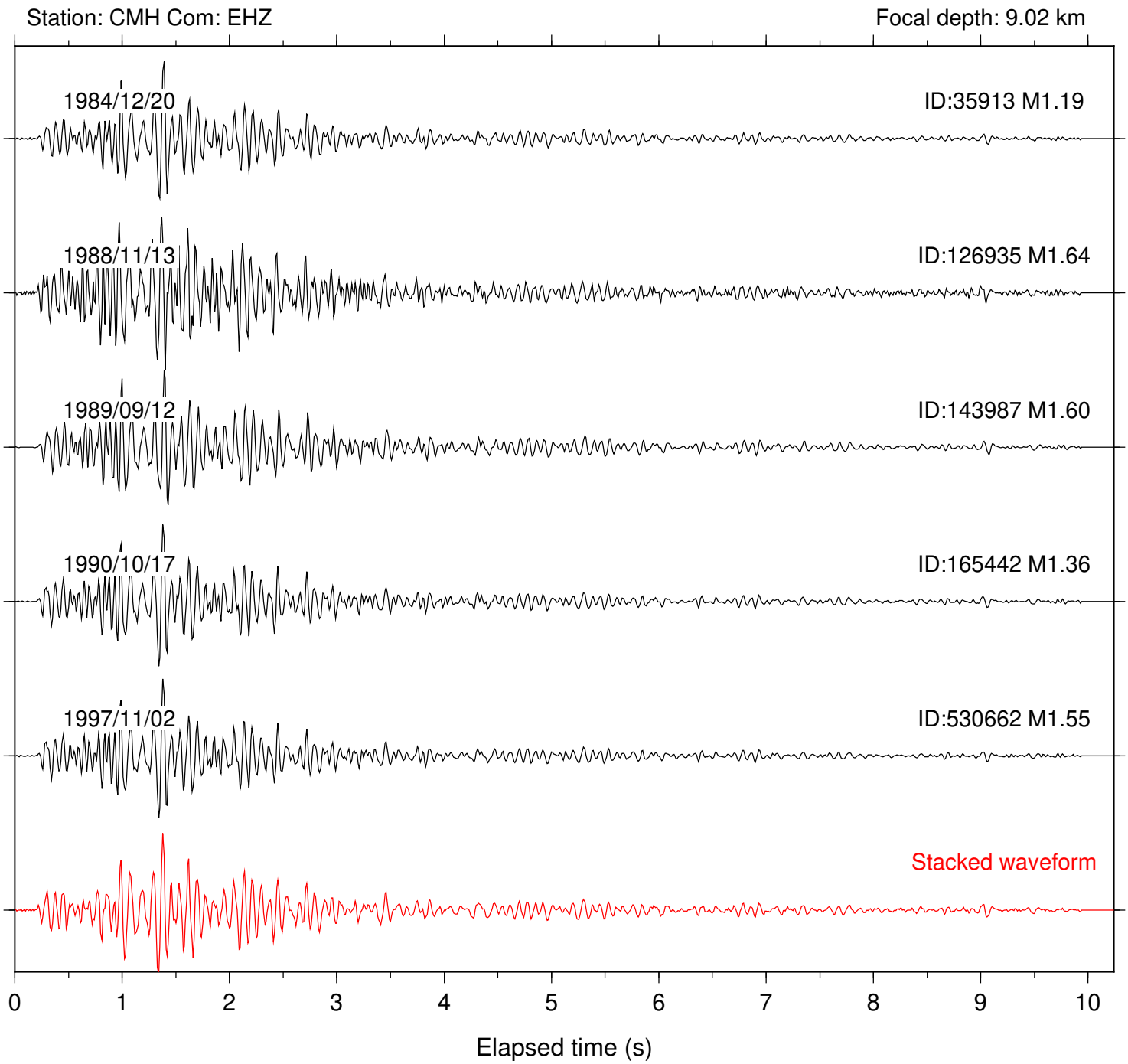
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.02 km
1984/12/20
ID:35913 M1.19
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
1997/11/02
ID:530662 M1.55
Stacked waveform
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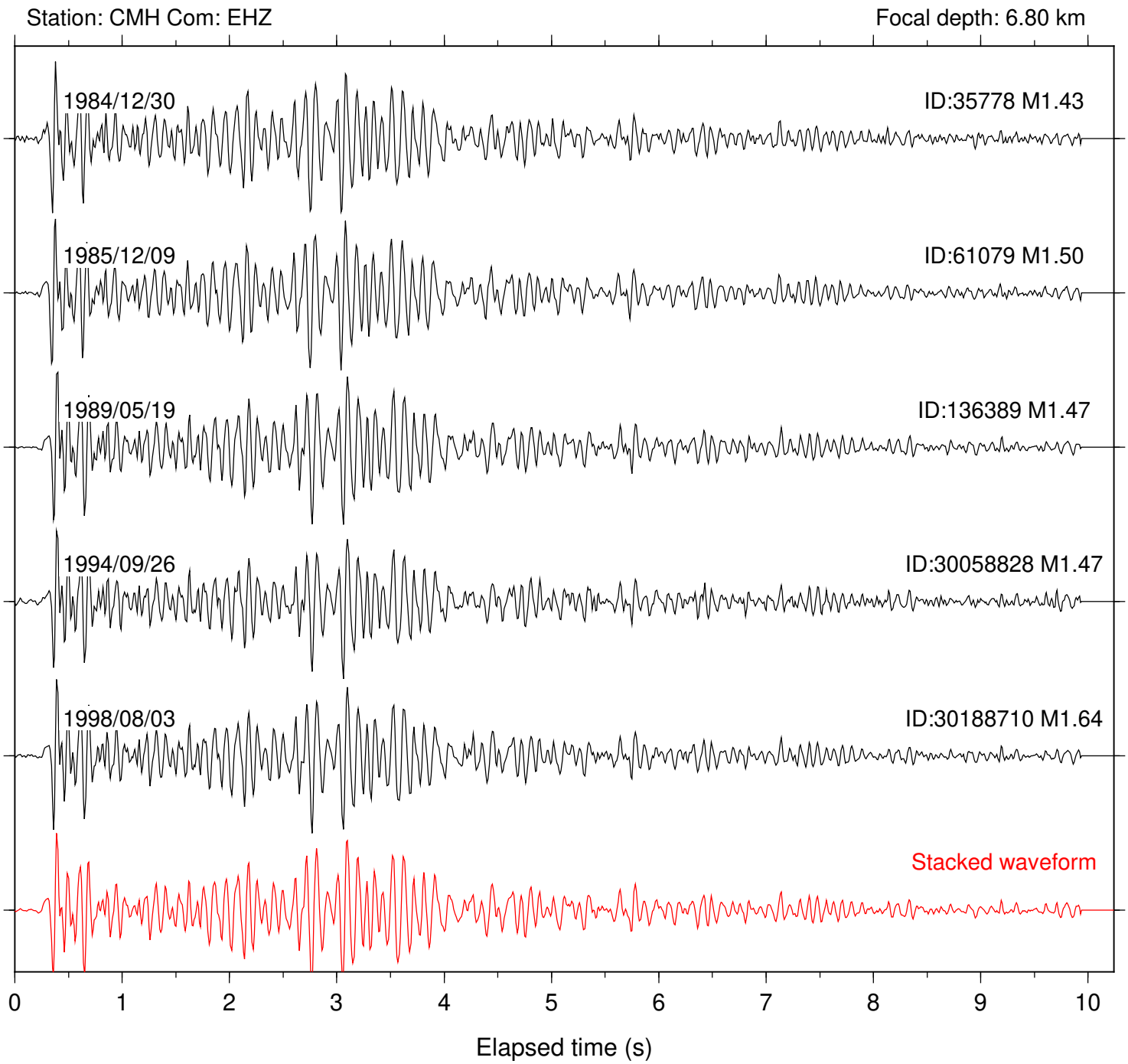
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.80 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1994/09/26
ID:30058828 M1.47
1998/08/03
ID:30188710 M1.64
Stacked waveform
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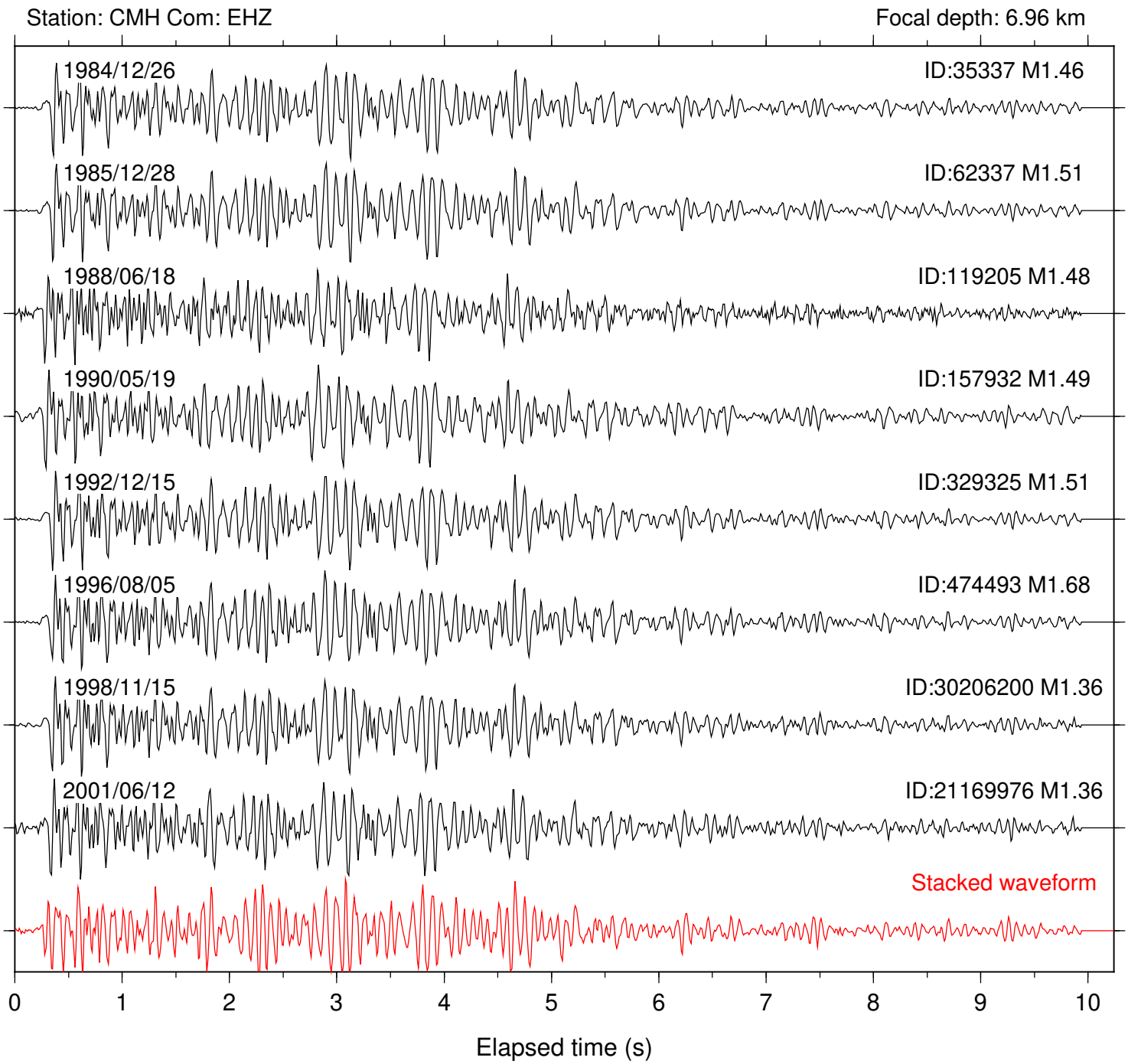
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.96 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
1996/08/05
ID:474493 M1.68
1998/11/15
ID:30206200 M1.36
2001/06/12
ID:21169976 M1.36
Stacked waveform
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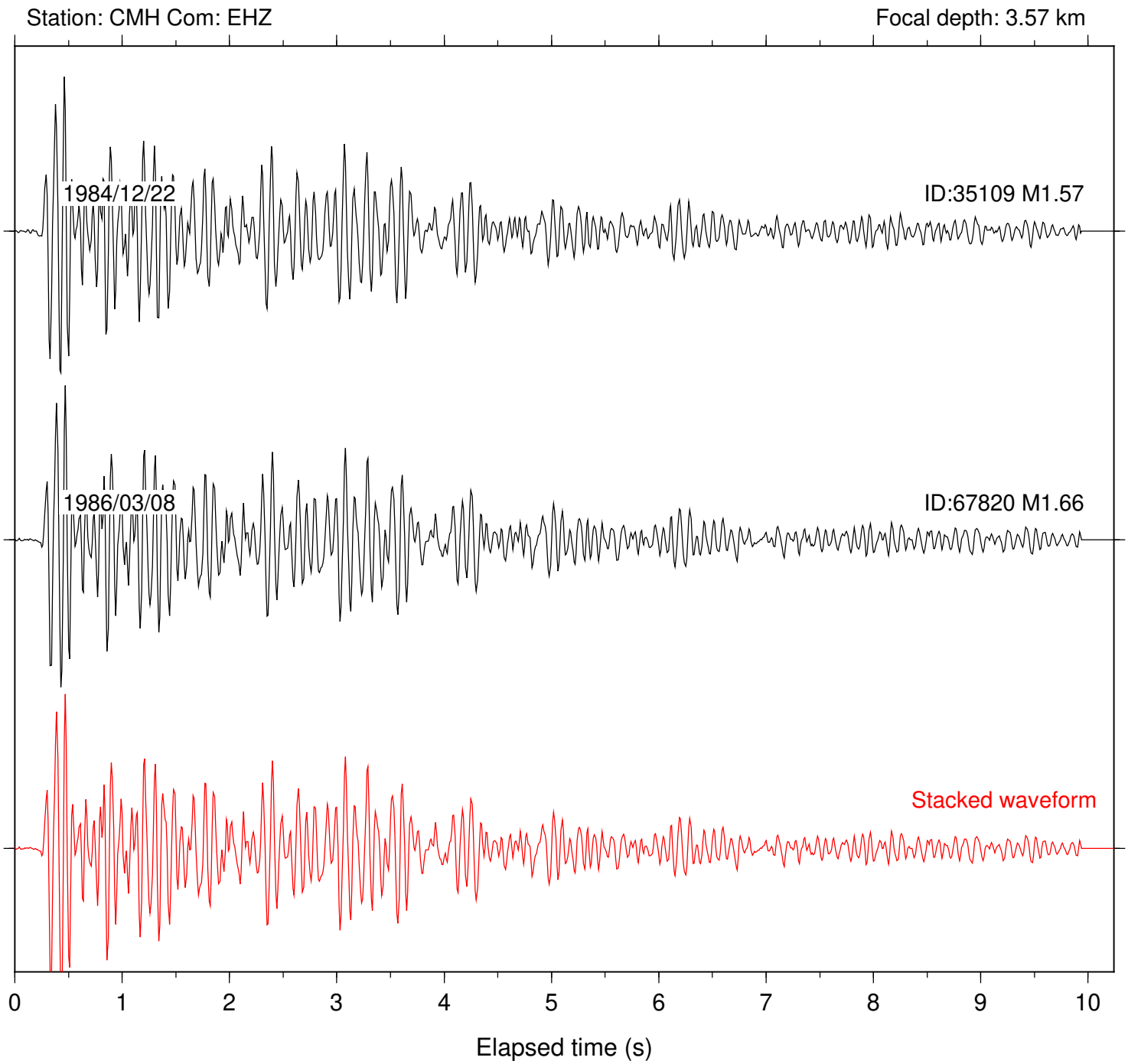
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.57 km
1984/12/22
ID:35109 M1.57
1986/03/08
ID:67820 M1.66
Stacked waveform
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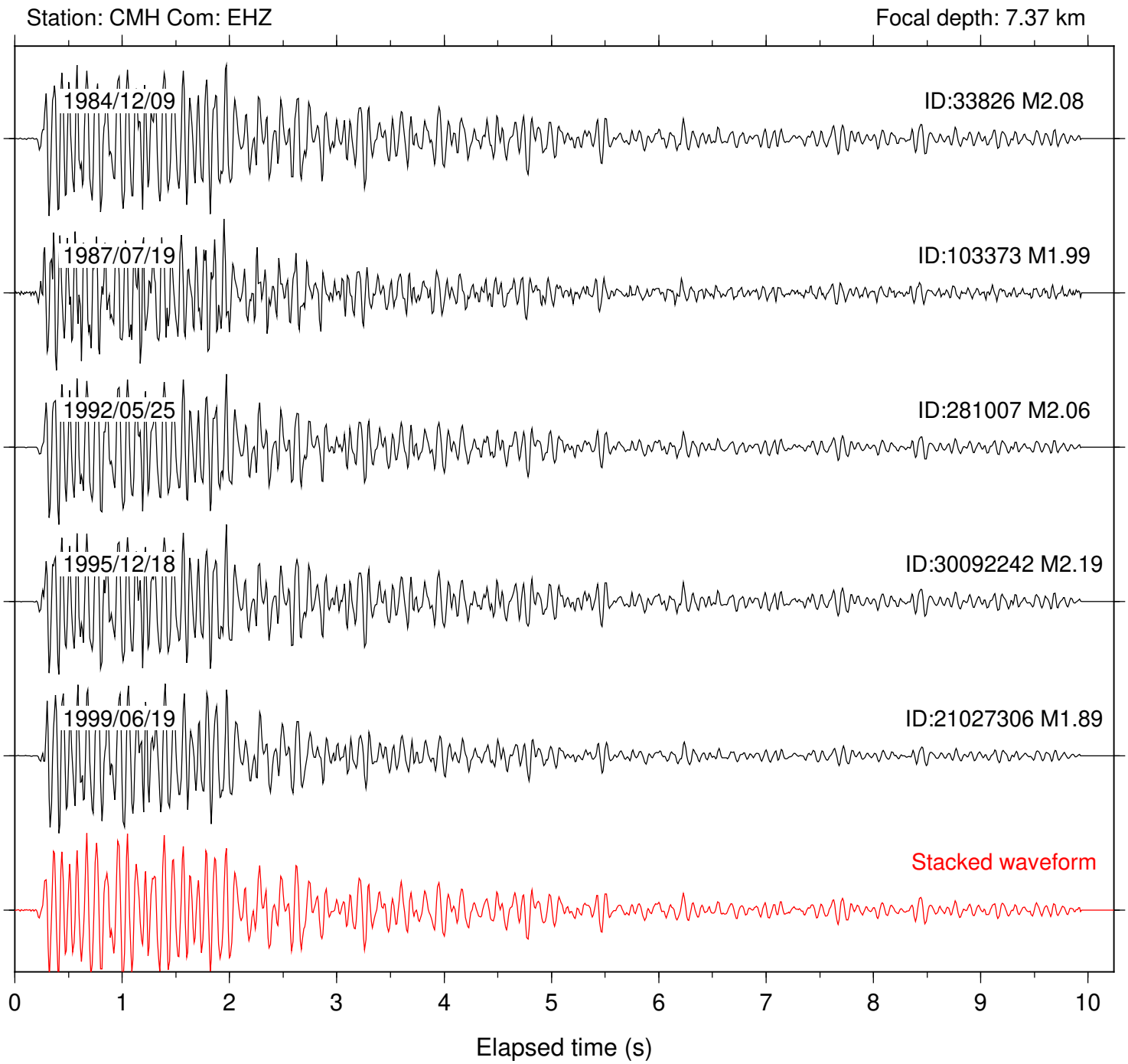
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.37 km
1984/12/09
ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
Stacked waveform
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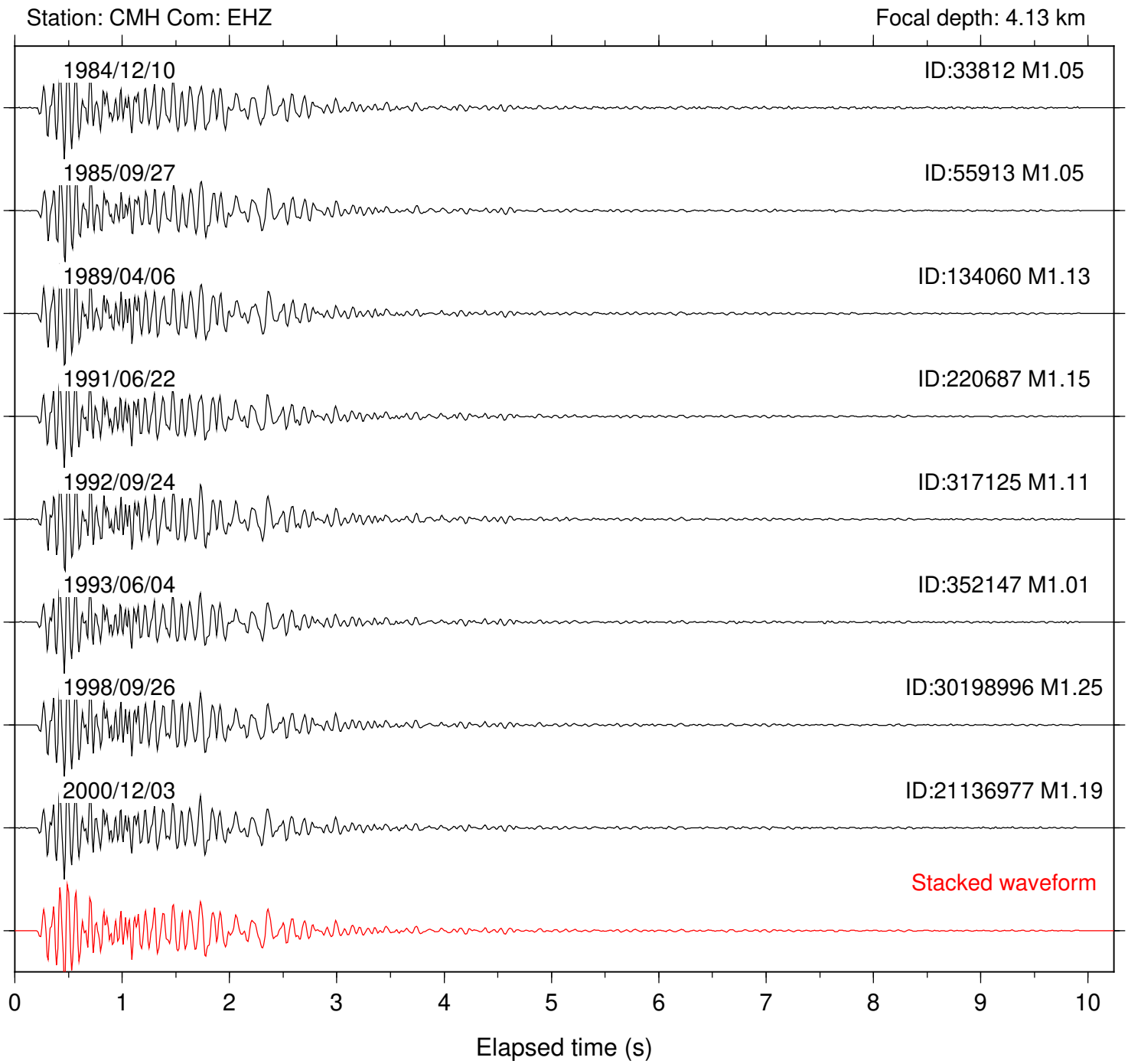
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.13 km
1984/12/10
ID:33812 M1.05
1985/09/27
ID:55913 M1.05
1989/04/06
ID:134060 M1.13
1991/06/22
ID:220687 M1.15
1992/09/24
ID:317125 M1.11
1993/06/04
ID:352147 M1.01
1998/09/26
ID:30198996 M1.25
2000/12/03
ID:21136977 M1.19
Stacked waveform
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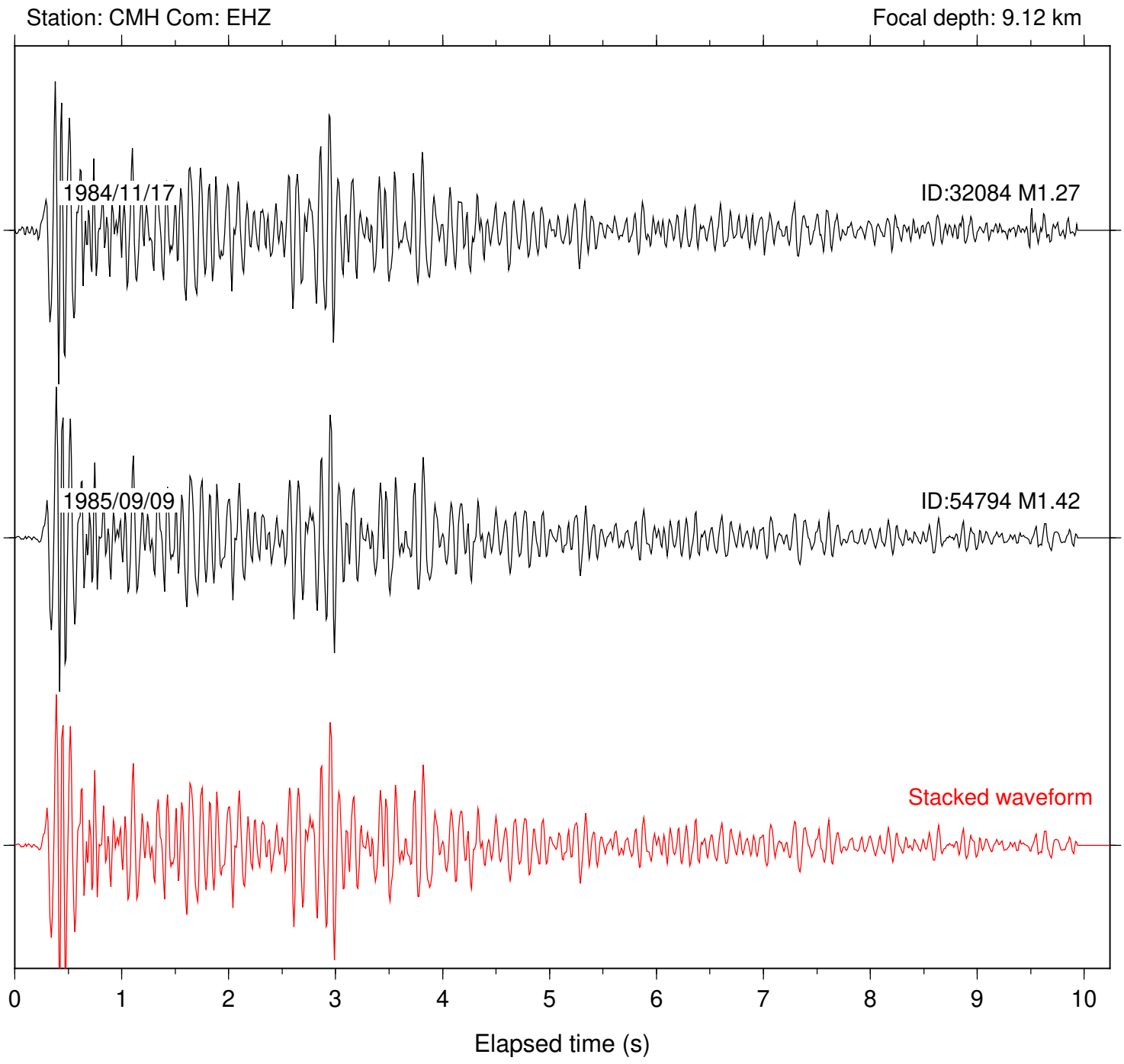
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.12 km
1984/11/17
ID:32084 M1.27
1985/09/09
ID:54794 M1.42
Stacked waveform
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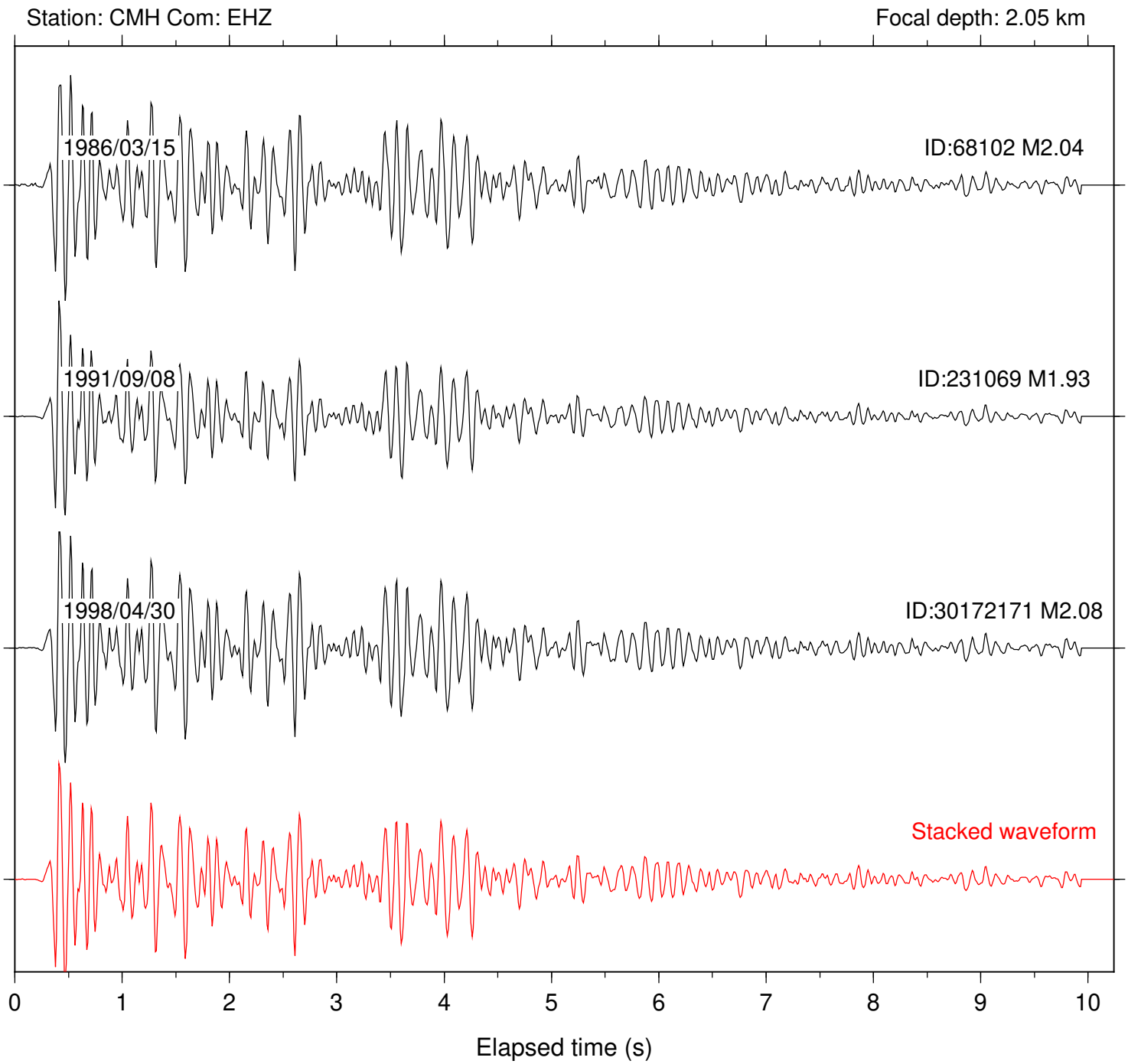
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.05 km
1986/03/15
ID:68102 M2.04
1991/09/08
ID:231069 M1.93
1998/04/30
ID:30172171 M2.08
Stacked waveform
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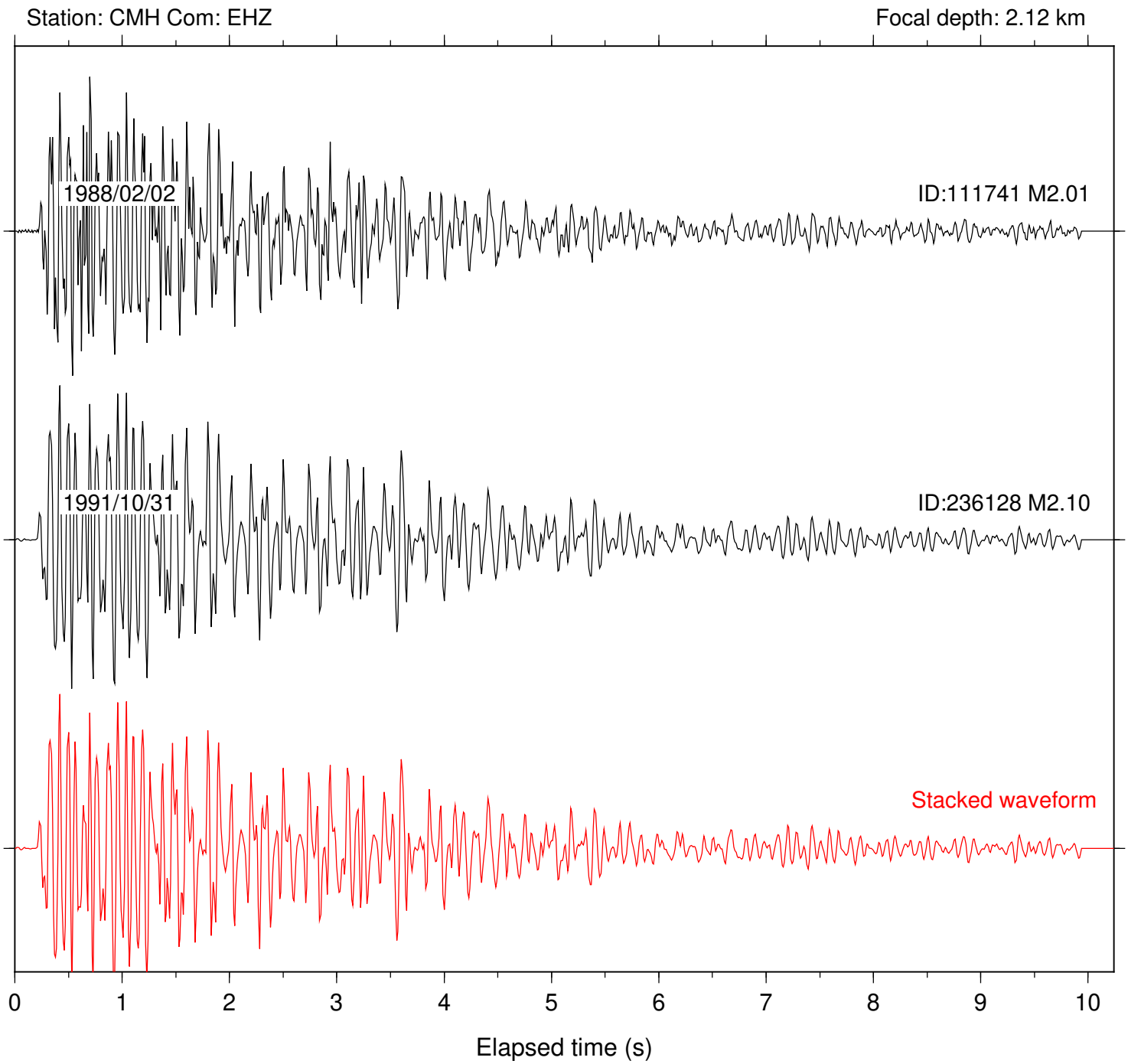
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.12 km
1988/02/02
ID:111741 M2.01
1991/10/31
ID:236128 M2.10
Stacked waveform
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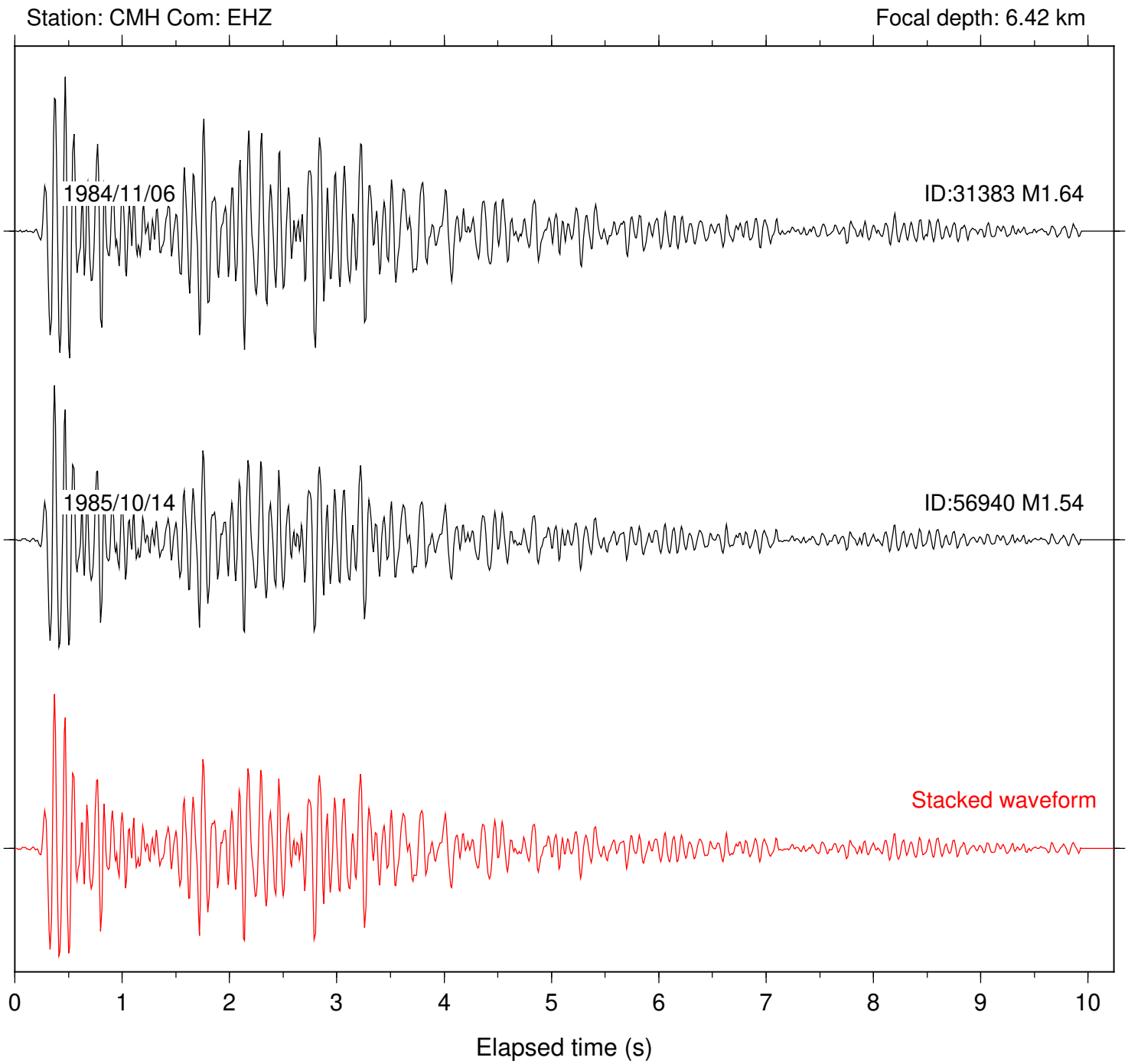
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.42 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
Stacked waveform
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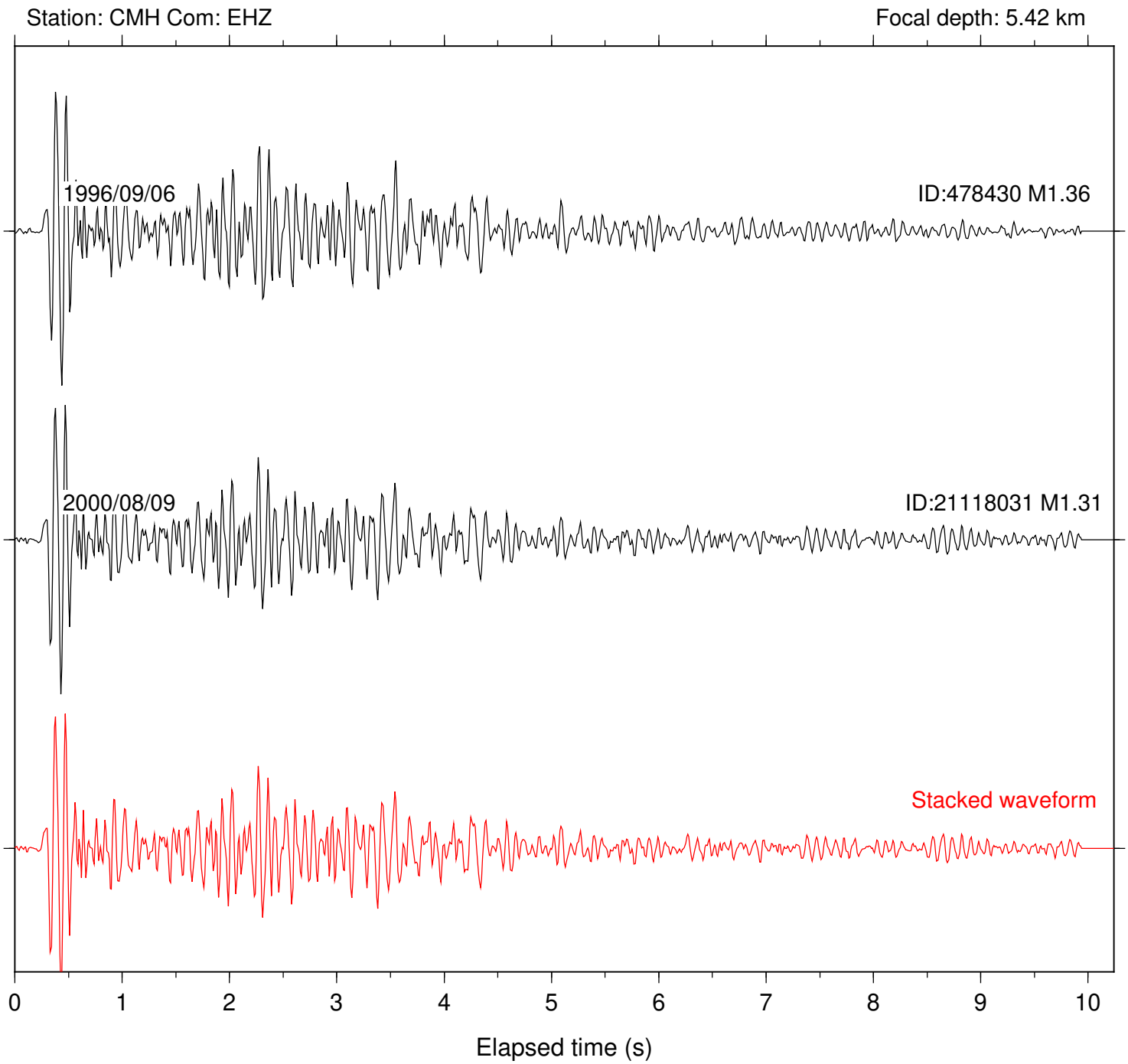
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.42 km
1996/09/06
ID:478430 M1.36
2000/08/09
ID:21118031 M1.31
Stacked waveform
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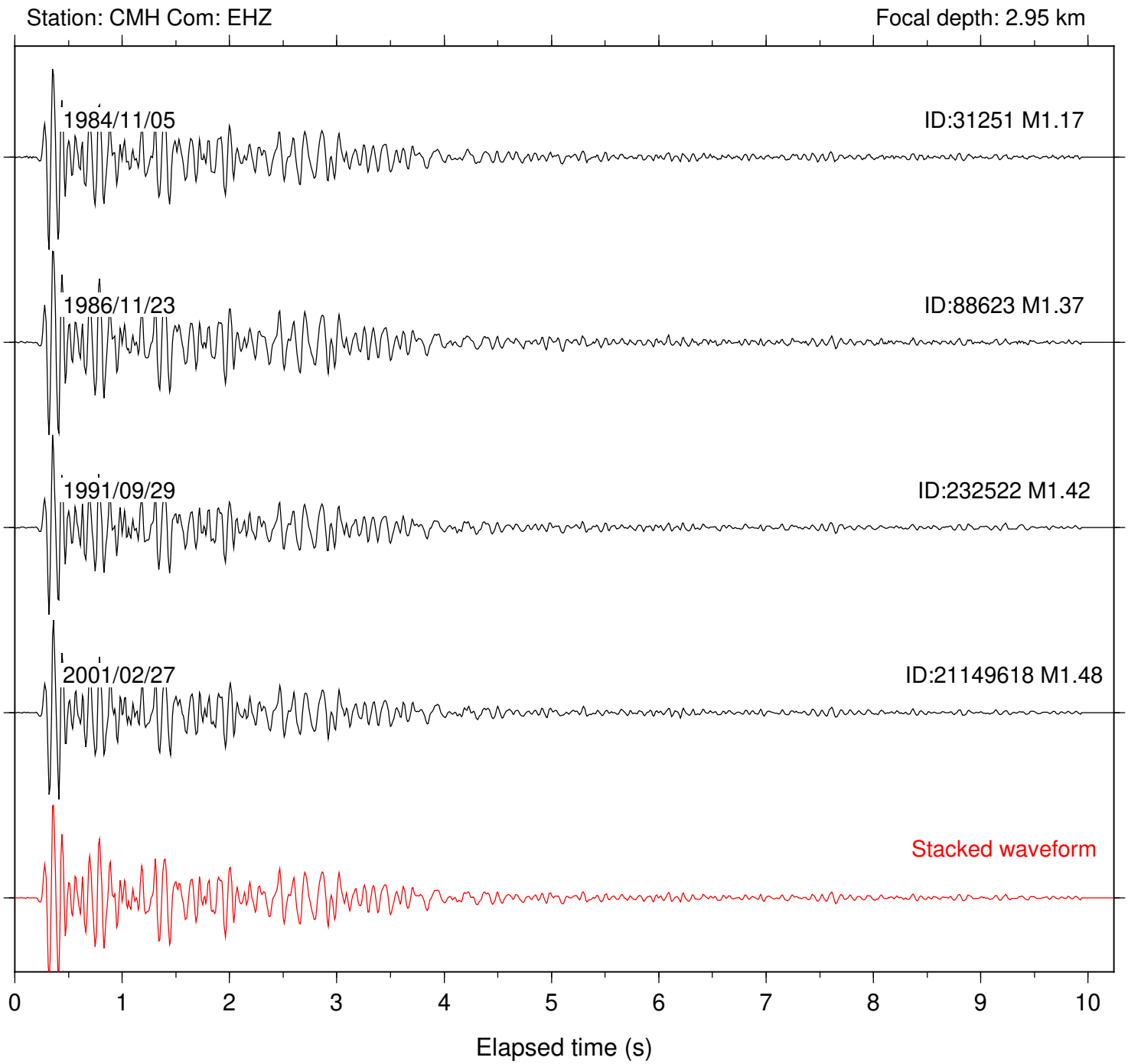
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.95 km
1984/11/05
ID:31251 M1.17
1986/11/23
ID:88623 M1.37
1991/09/29
ID:232522 M1.42
2001/02/27
ID:21149618 M1.48
Stacked waveform
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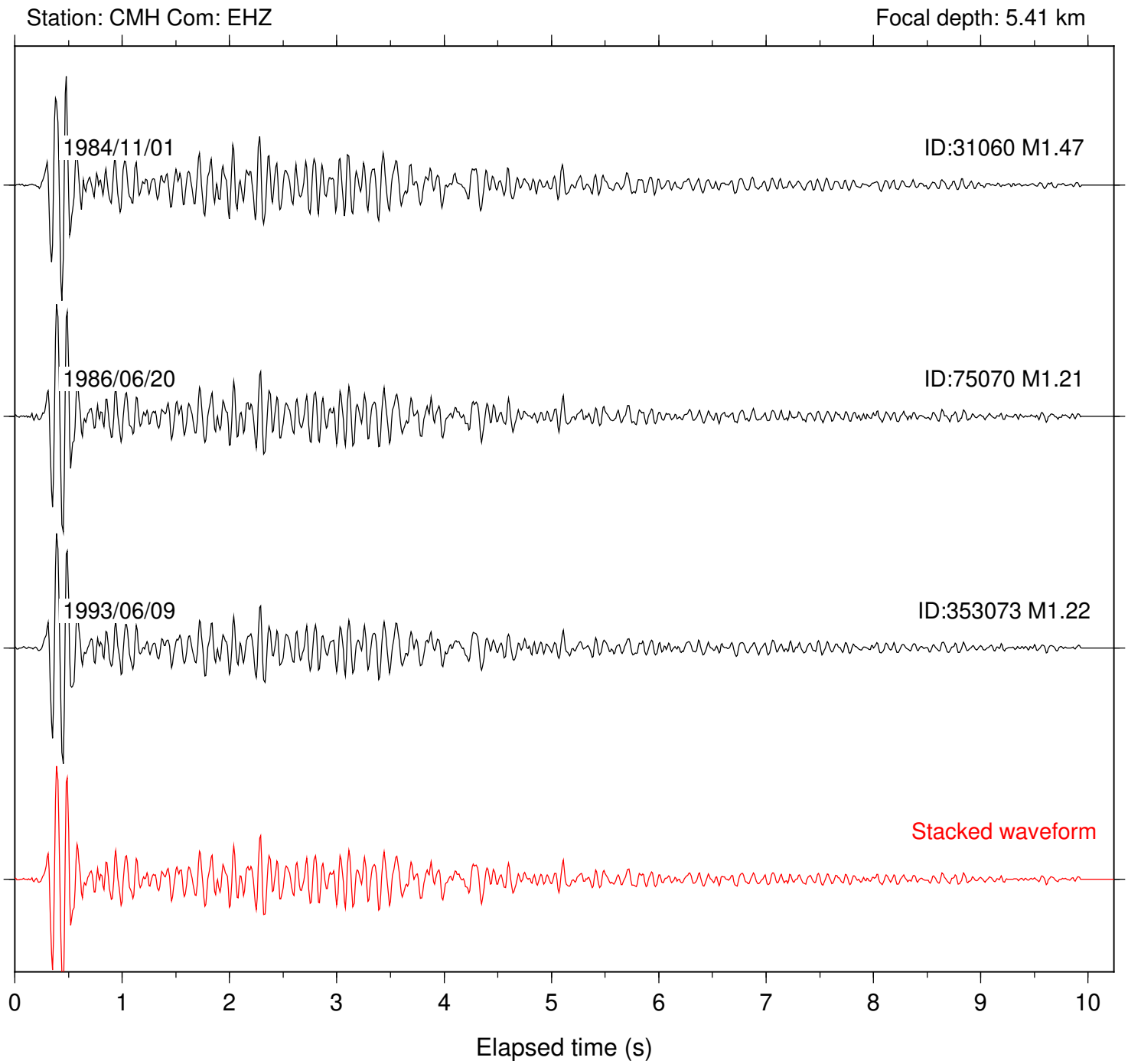
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.41 km
1984/11/01
ID:31060 M1.47
1986/06/20
ID:75070 M1.21
1993/06/09
ID:353073 M1.22
Stacked waveform
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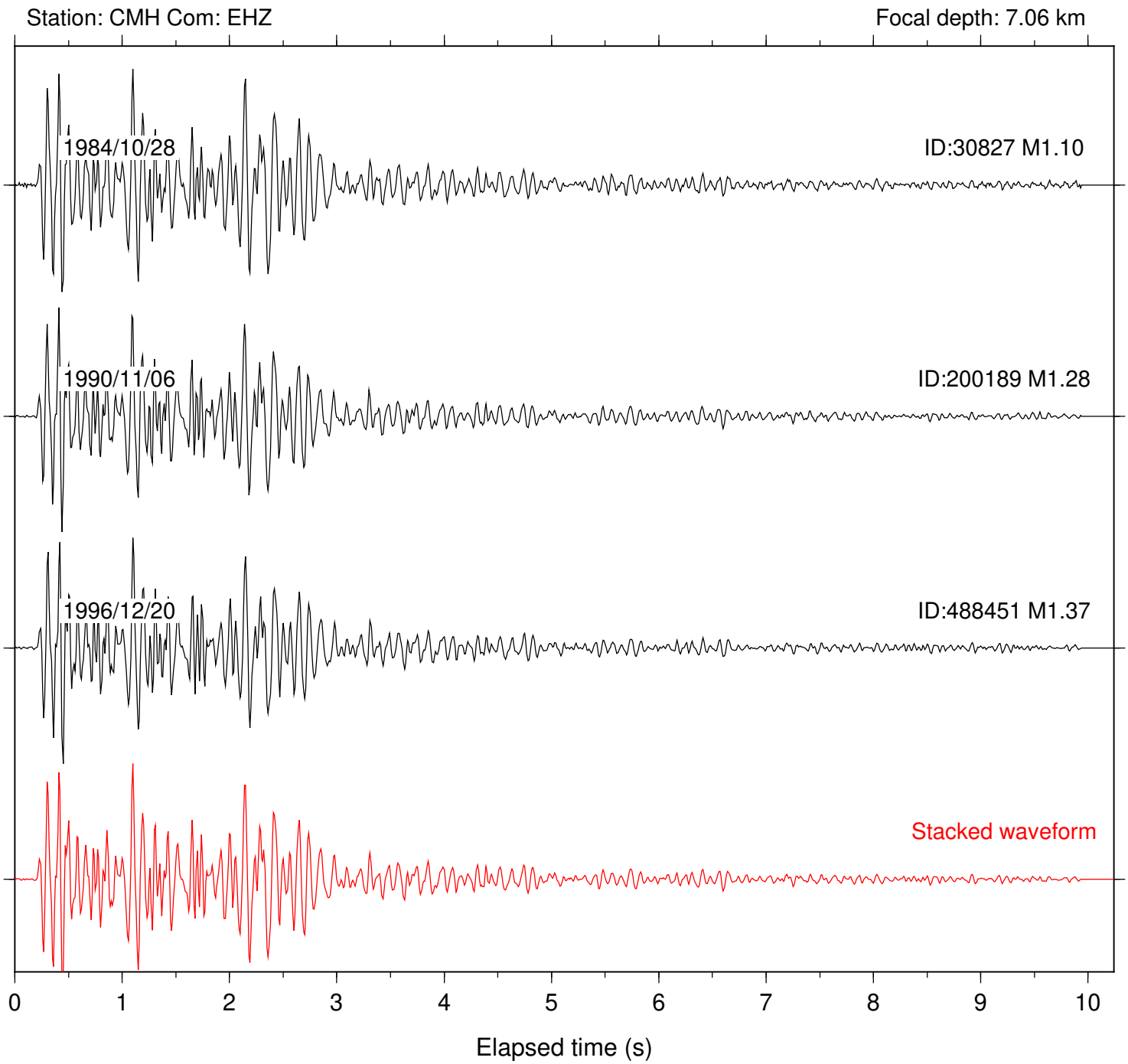
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.06 km
1984/10/28
ID:30827 M1.10
1990/11/06
ID:200189 M1.28
1996/12/20
ID:488451 M1.37
Stacked waveform
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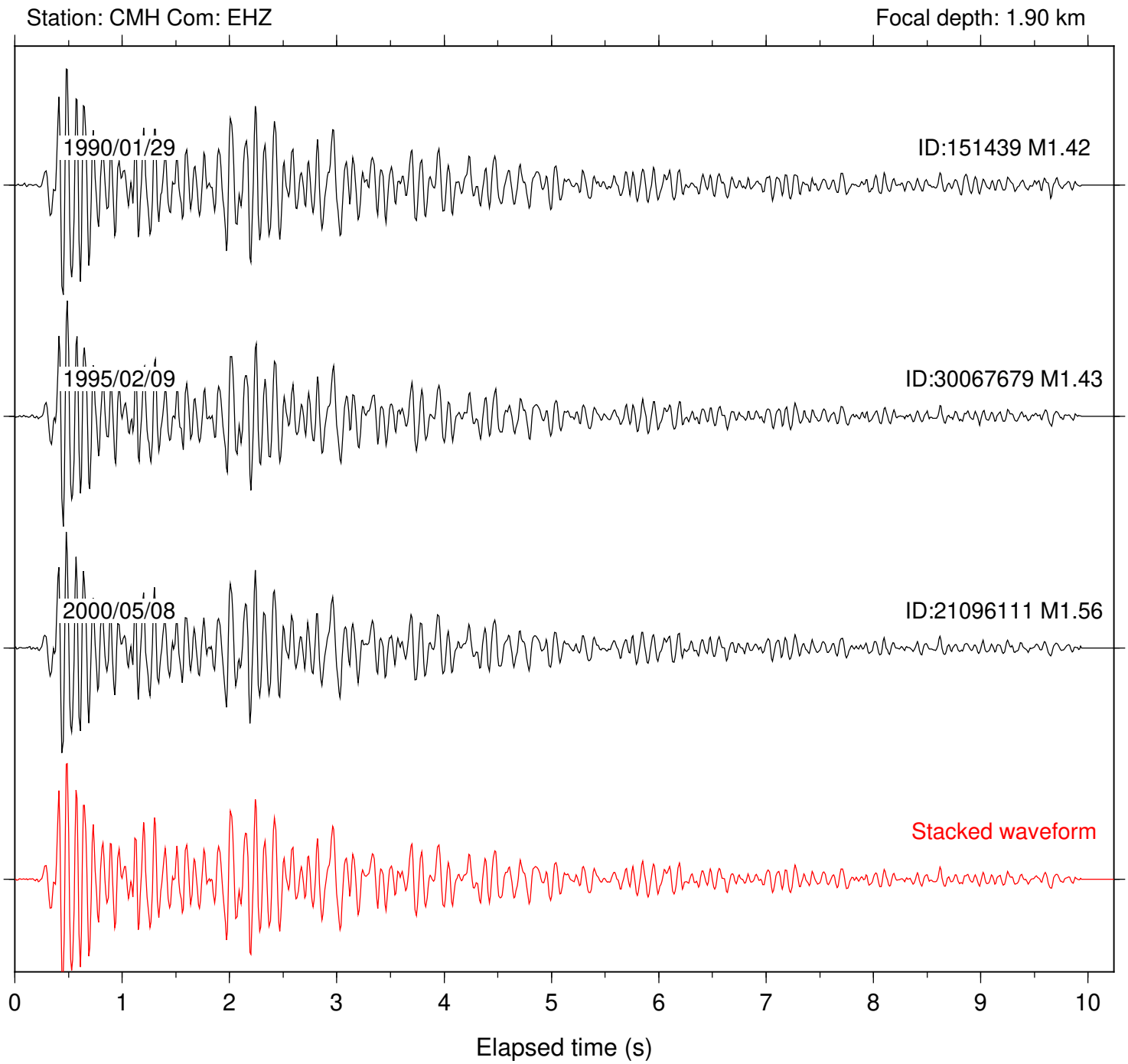
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.90 km
1990/01/29
ID:151439 M1.42
1995/02/09
ID:30067679 M1.43
2000/05/08
ID:21096111 M1.56
Stacked waveform
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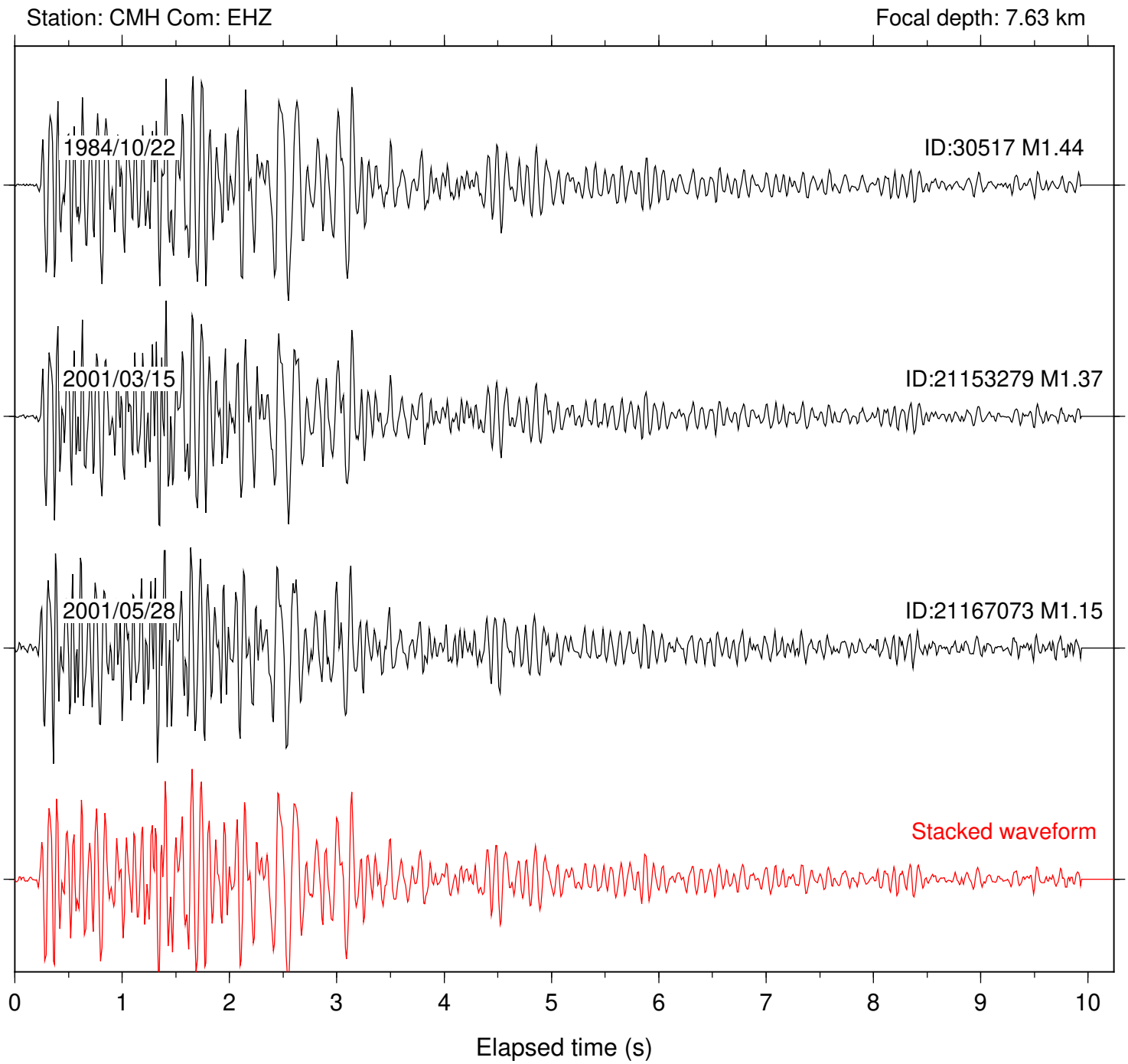
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.63 km
1984/10/22
ID:30517 M1.44
2001/03/15
ID:21153279 M1.37
2001/05/28
ID:21167073 M1.15
Stacked waveform
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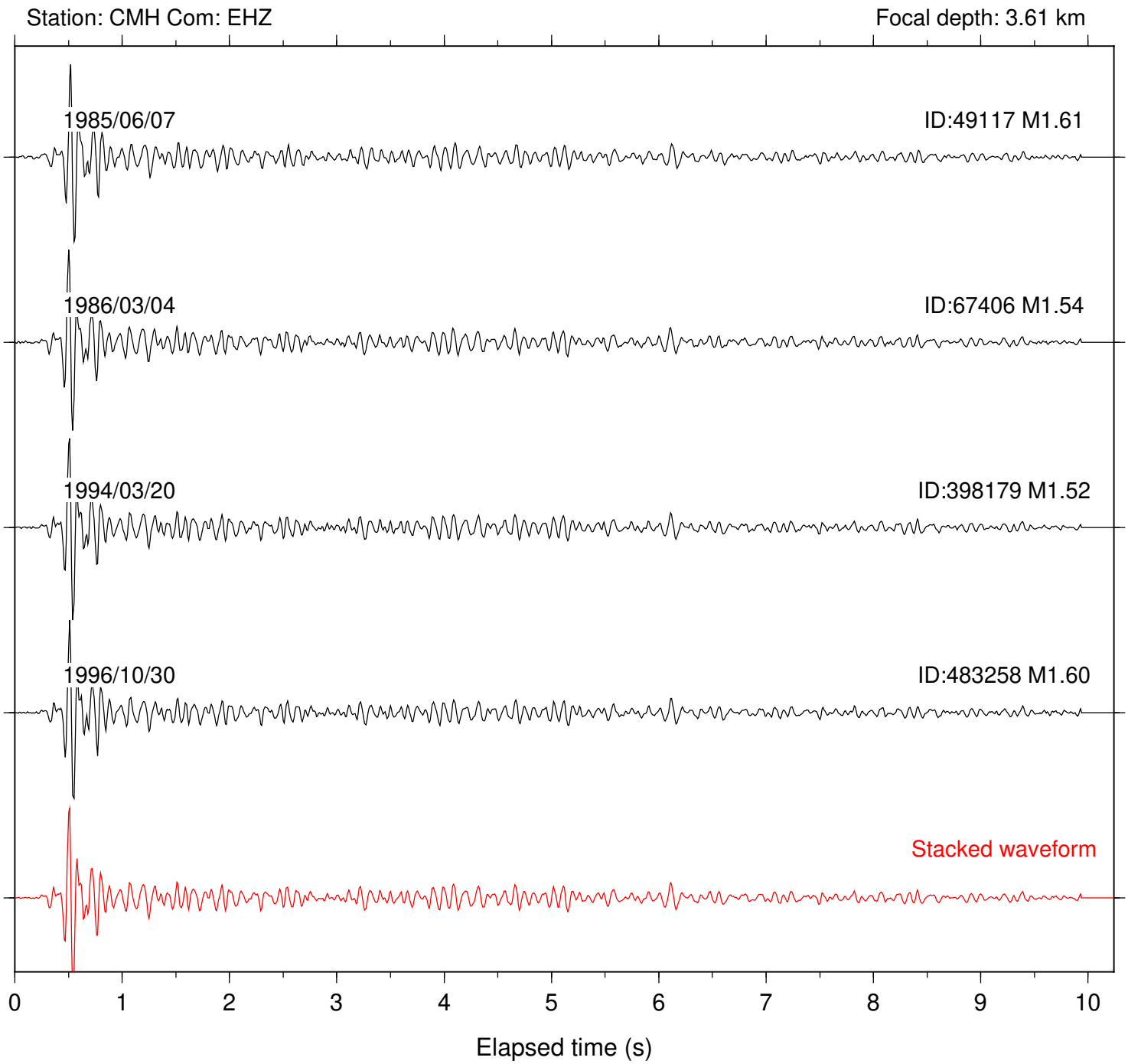
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.61 km
1985/06/07
ID:49117 M1.61
1986/03/04
ID:67406 M1.54
1994/03/20
ID:398179 M1.52
1996/10/30
ID:483258 M1.60
Stacked waveform
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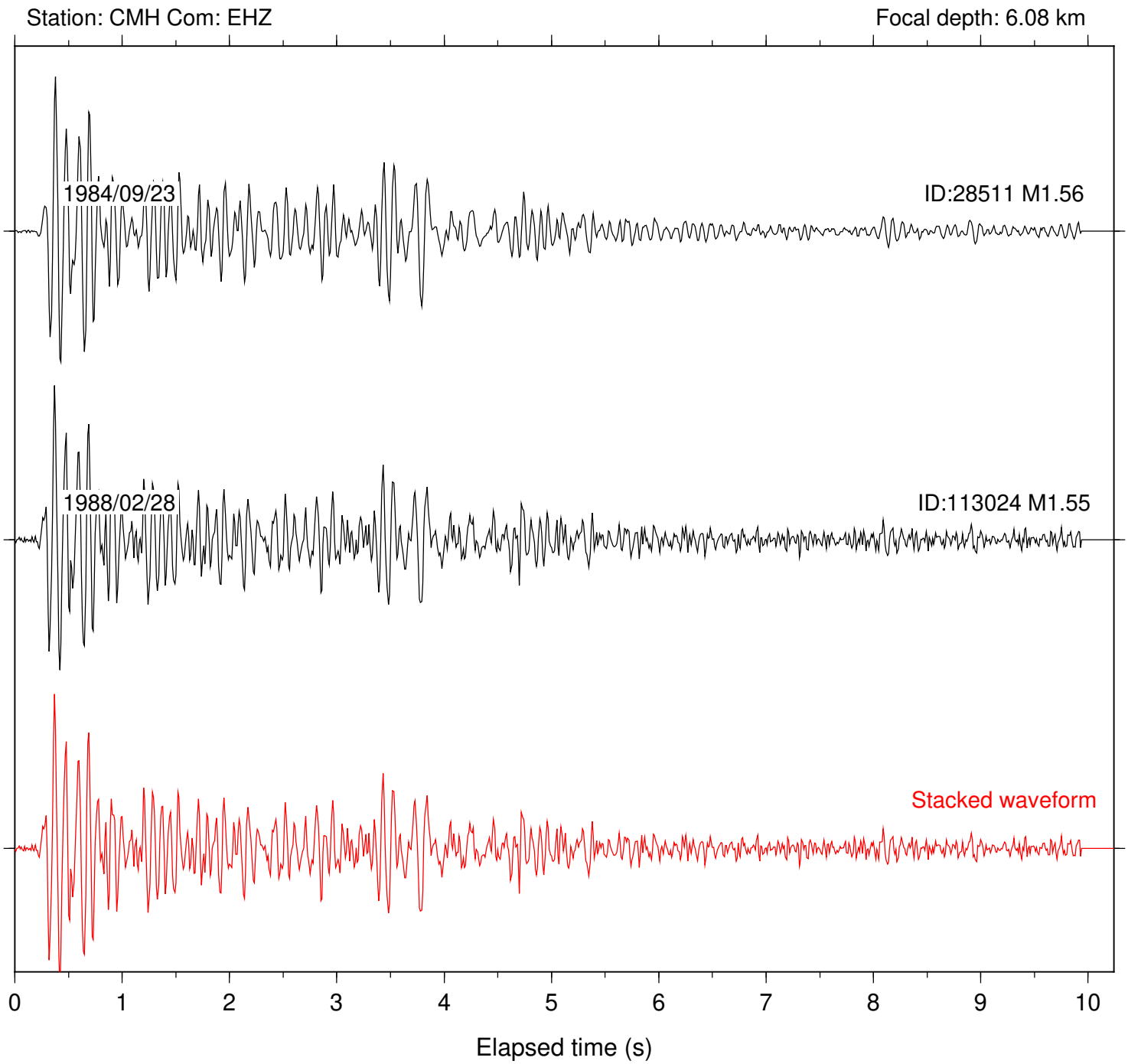
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.08 km
1984/09/23
ID:28511 M1.56
1988/02/28
ID:113024 M1.55
Stacked waveform
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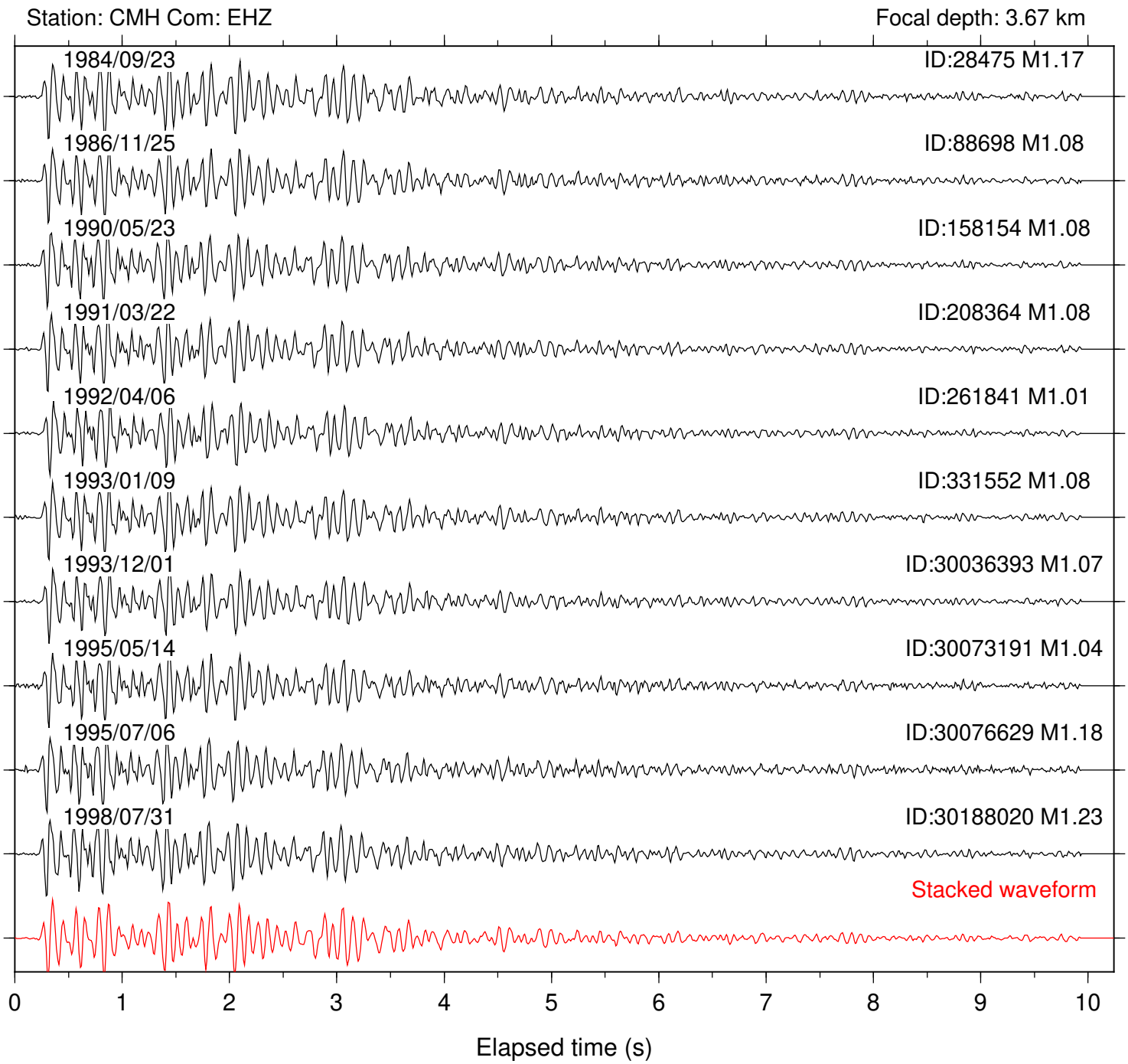
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.67 km
1984/09/23
ID:28475 M1.17
1986/11/25
ID:88698 M1.08
1990/05/23
ID:158154 M1.08
1991/03/22
ID:208364 M1.08
1992/04/06
ID:261841 M1.01
1993/01/09
ID:331552 M1.08
1993/12/01
ID:30036393 M1.07
1995/05/14
ID:30073191 M1.04
1995/07/06
ID:30076629 M1.18
1998/07/31
ID:30188020 M1.23
Stacked waveform
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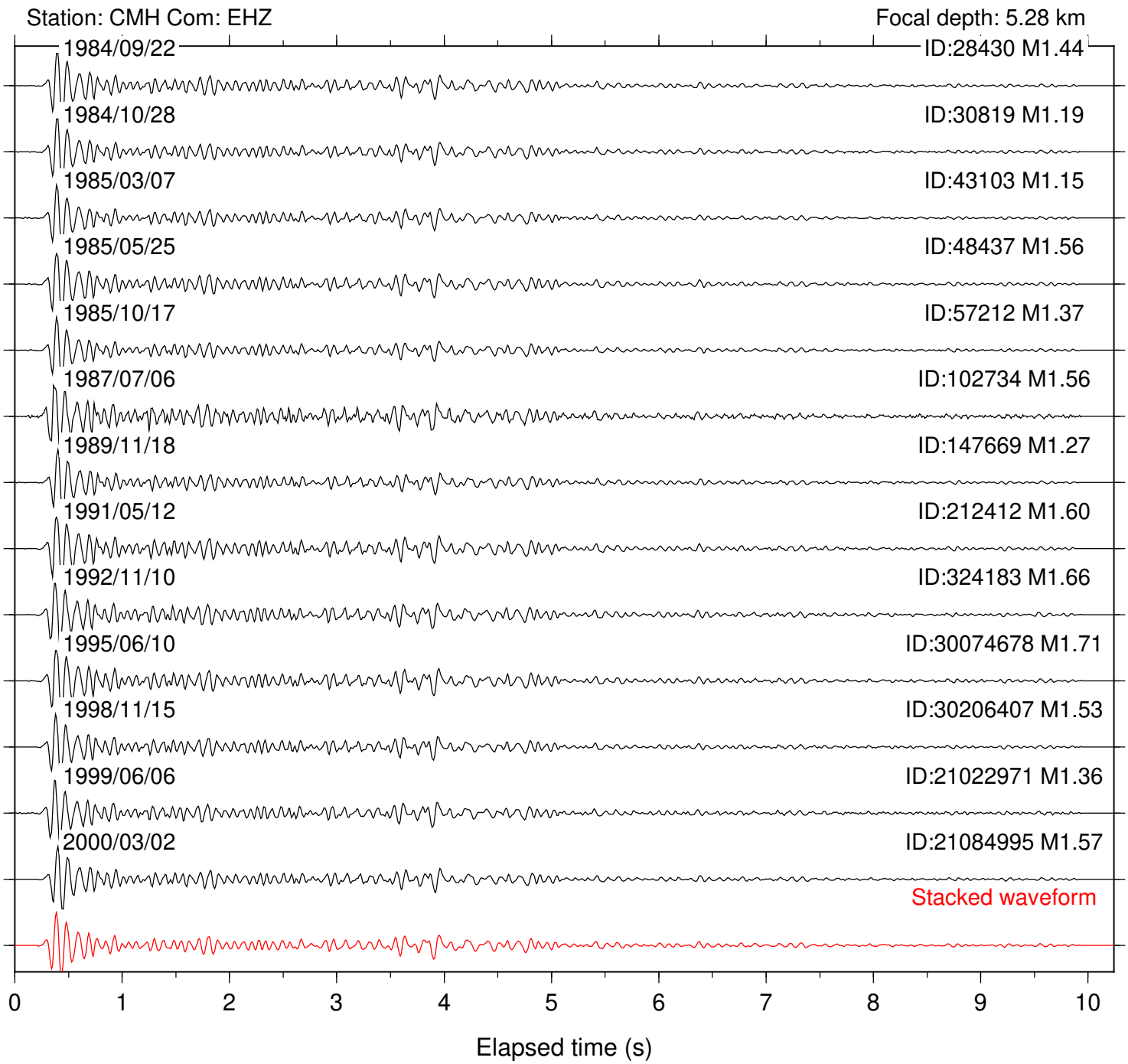
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.28 km
1984/09/22
ID:28430 M1.44
1984/10/28
ID:30819 M1.19
1985/03/07
ID:43103 M1.15
1985/05/25
ID:48437 M1.56
1985/10/17
ID:57212 M1.37
1987/07/06
ID:102734 M1.56
1989/11/18
ID:147669 M1.27
1991/05/12
ID:212412 M1.60
1992/11/10
ID:324183 M1.66
1995/06/10
ID:30074678 M1.71
1998/11/15
ID:30206407 M1.53
1999/06/06
ID:21022971 M1.36
2000/03/02
ID:21084995 M1.57
Stacked waveform
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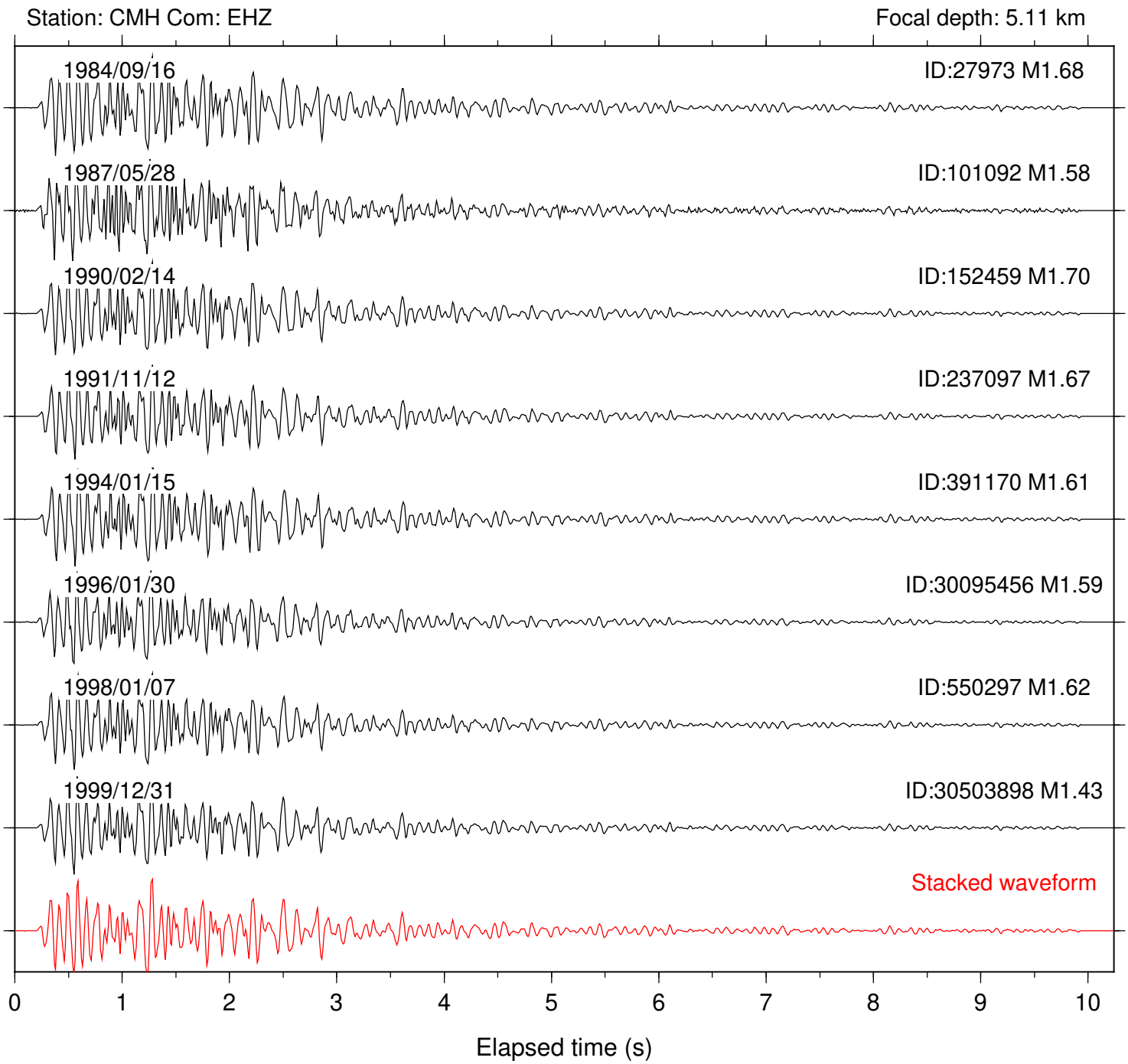
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.11 km
1984/09/16
ID:27973 M1.68
1987/05/28
ID:101092 M1.58
1990/02/14
ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
1998/01/07
ID:550297 M1.62
1999/12/31
ID:30503898 M1.43
Stacked waveform
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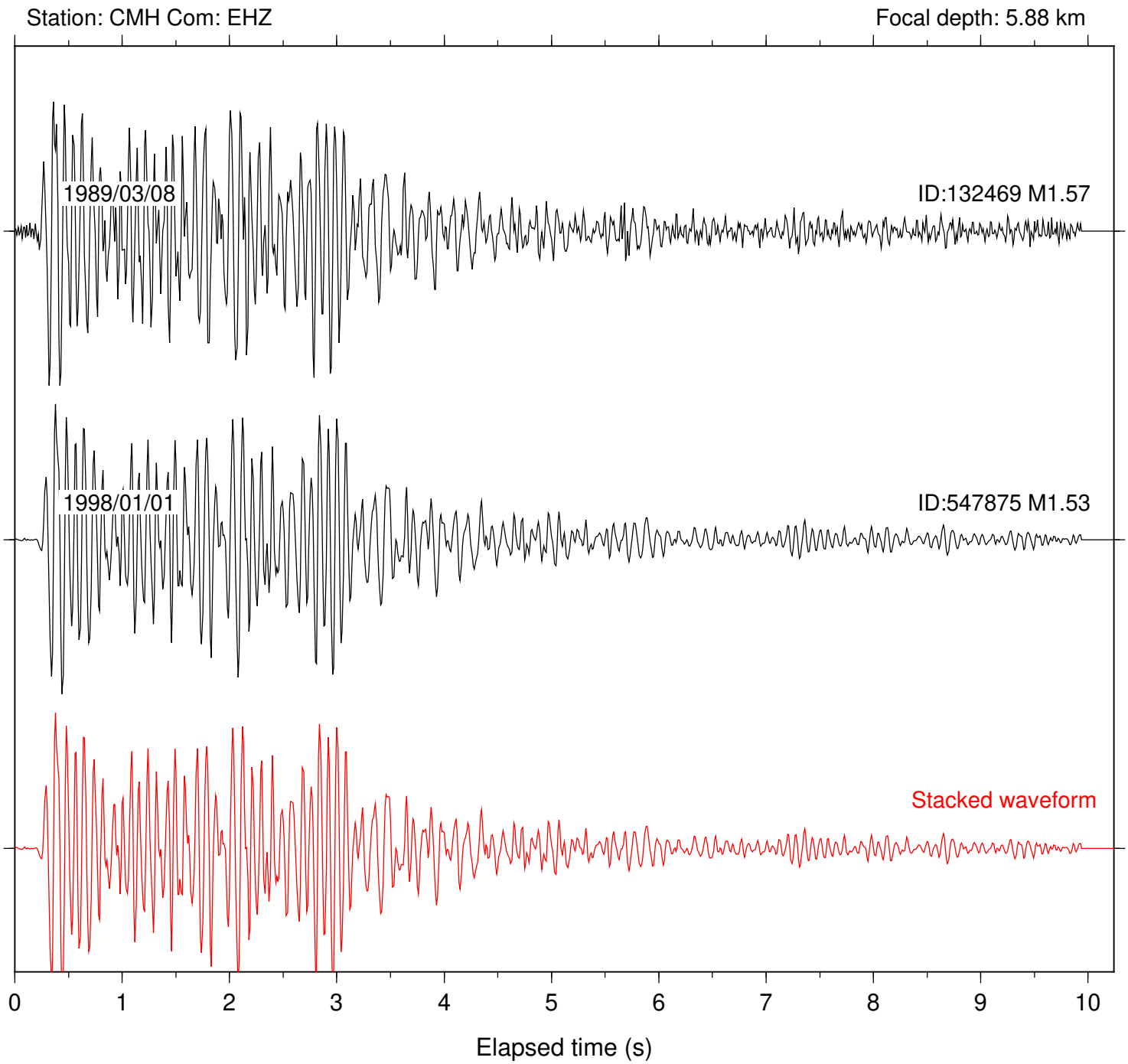
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.88 km
1989/03/08
ID:132469 M1.57
1998/01/01
ID:547875 M1.53
Stacked waveform
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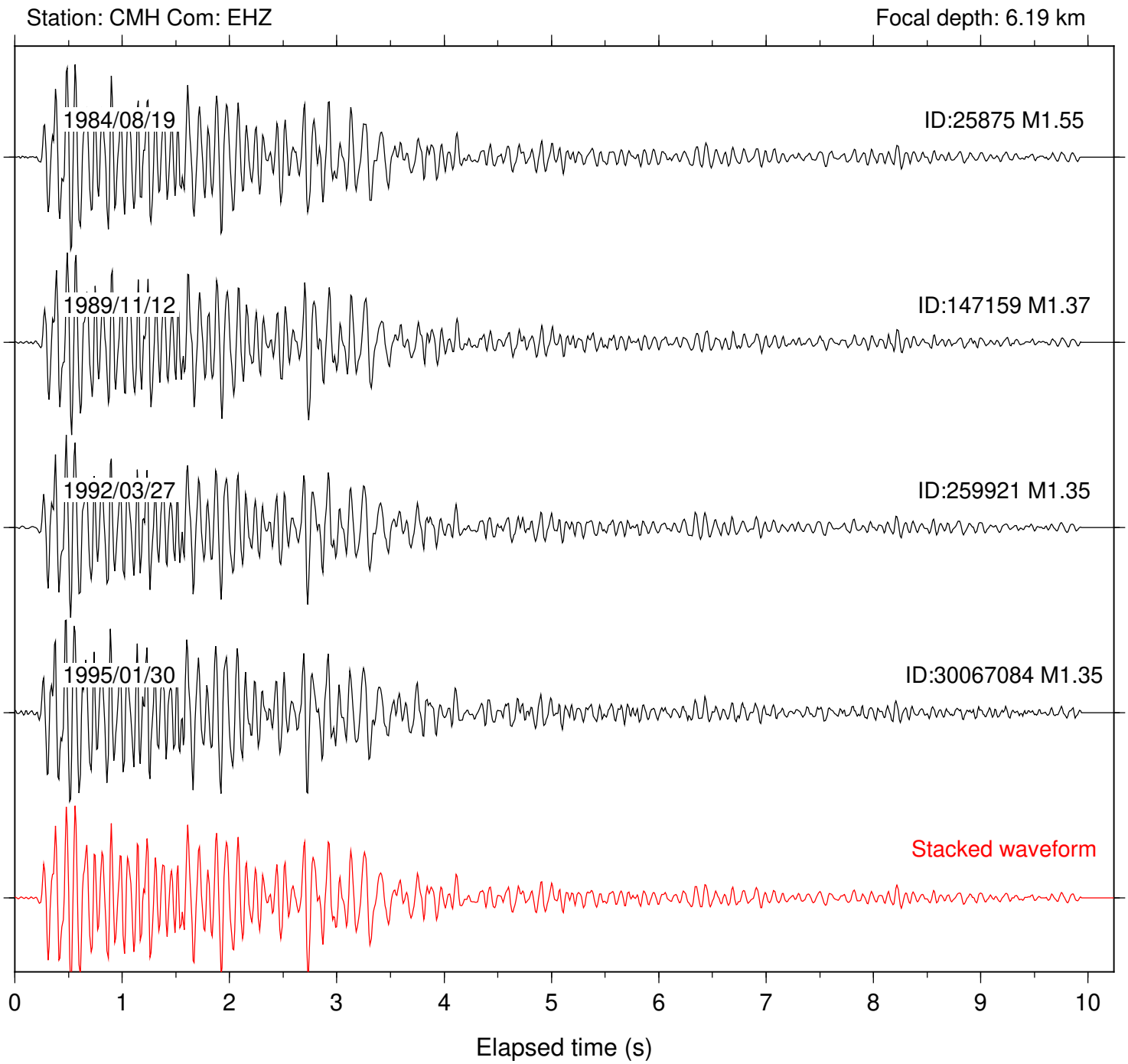
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.19 km
1984/08/19
ID:25875 M1.55
1989/11/12
ID:147159 M1.37
1992/03/27
ID:259921 M1.35
1995/01/30
ID:30067084 M1.35
Stacked waveform
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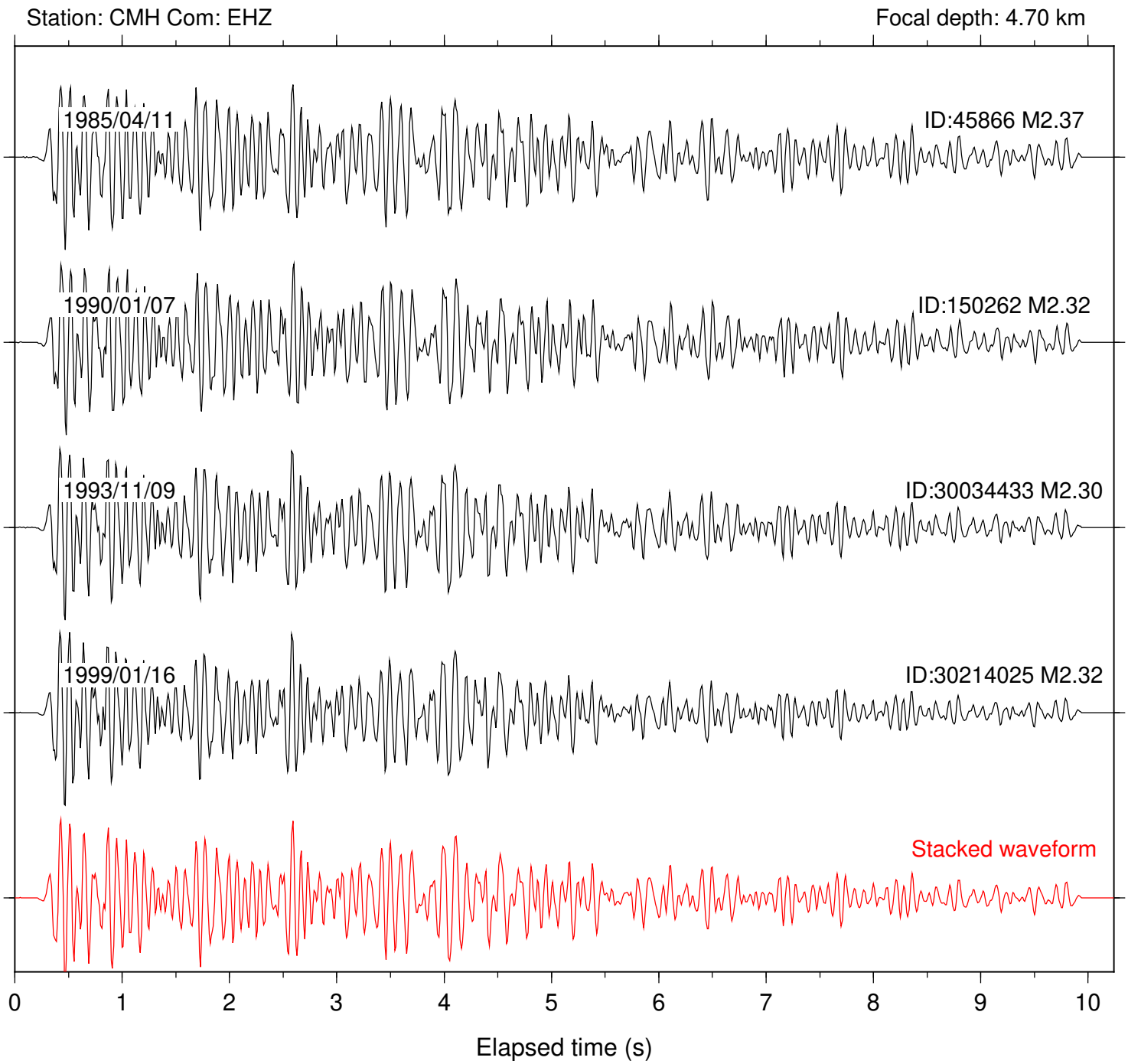
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.70 km
1985/04/11
ID:45866 M2.37
1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
Stacked waveform
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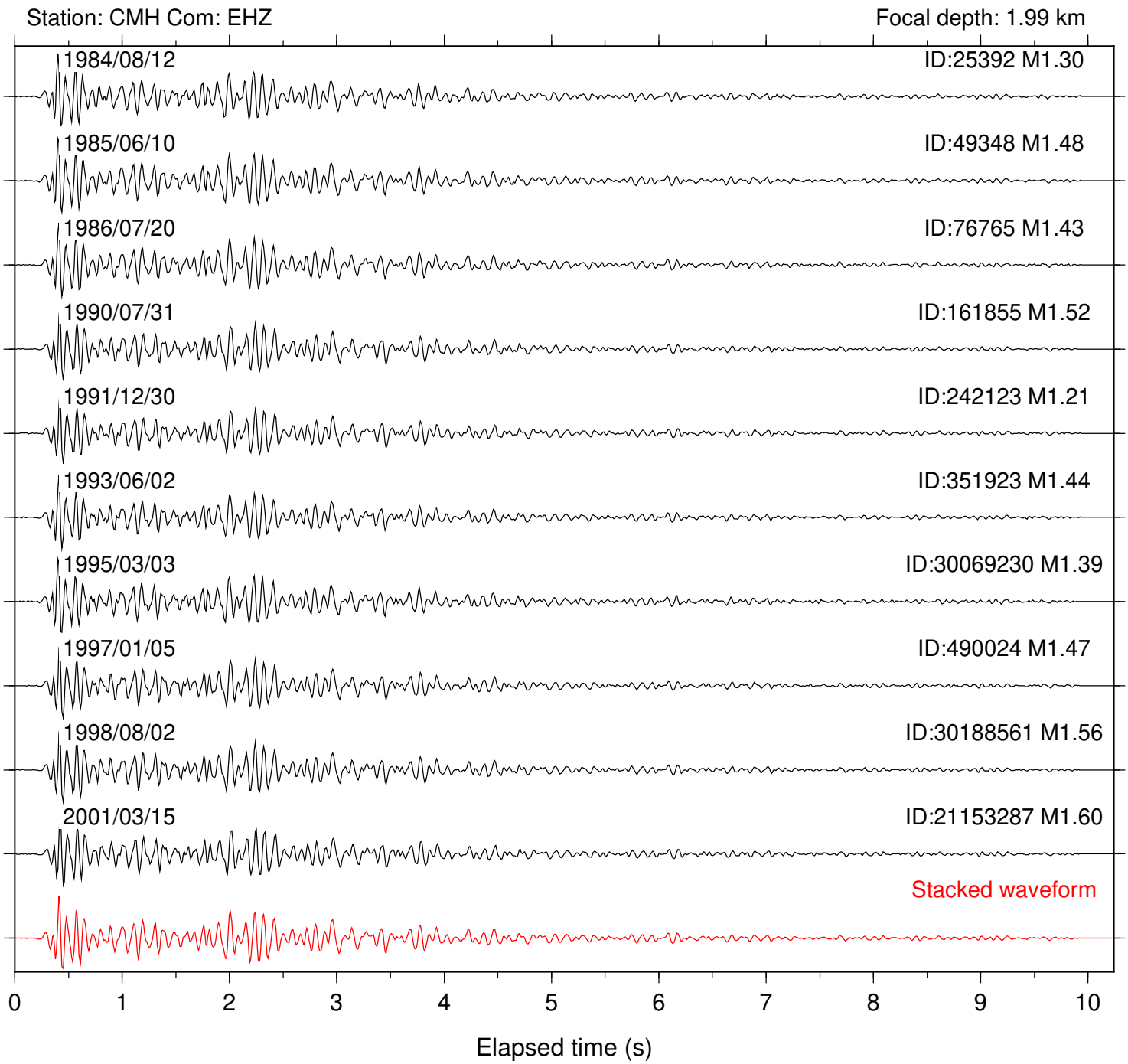
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.99 km
1984/08/12
ID:25392 M1.30
1985/06/10
ID:49348 M1.48
1986/07/20
ID:76765 M1.43
1990/07/31
ID:161855 M1.52
1991/12/30
ID:242123 M1.21
1993/06/02
ID:351923 M1.44
1995/03/03
ID:30069230 M1.39
1997/01/05
ID:490024 M1.47
1998/08/02
ID:30188561 M1.56
2001/03/15
ID:21153287 M1.60
Stacked waveform
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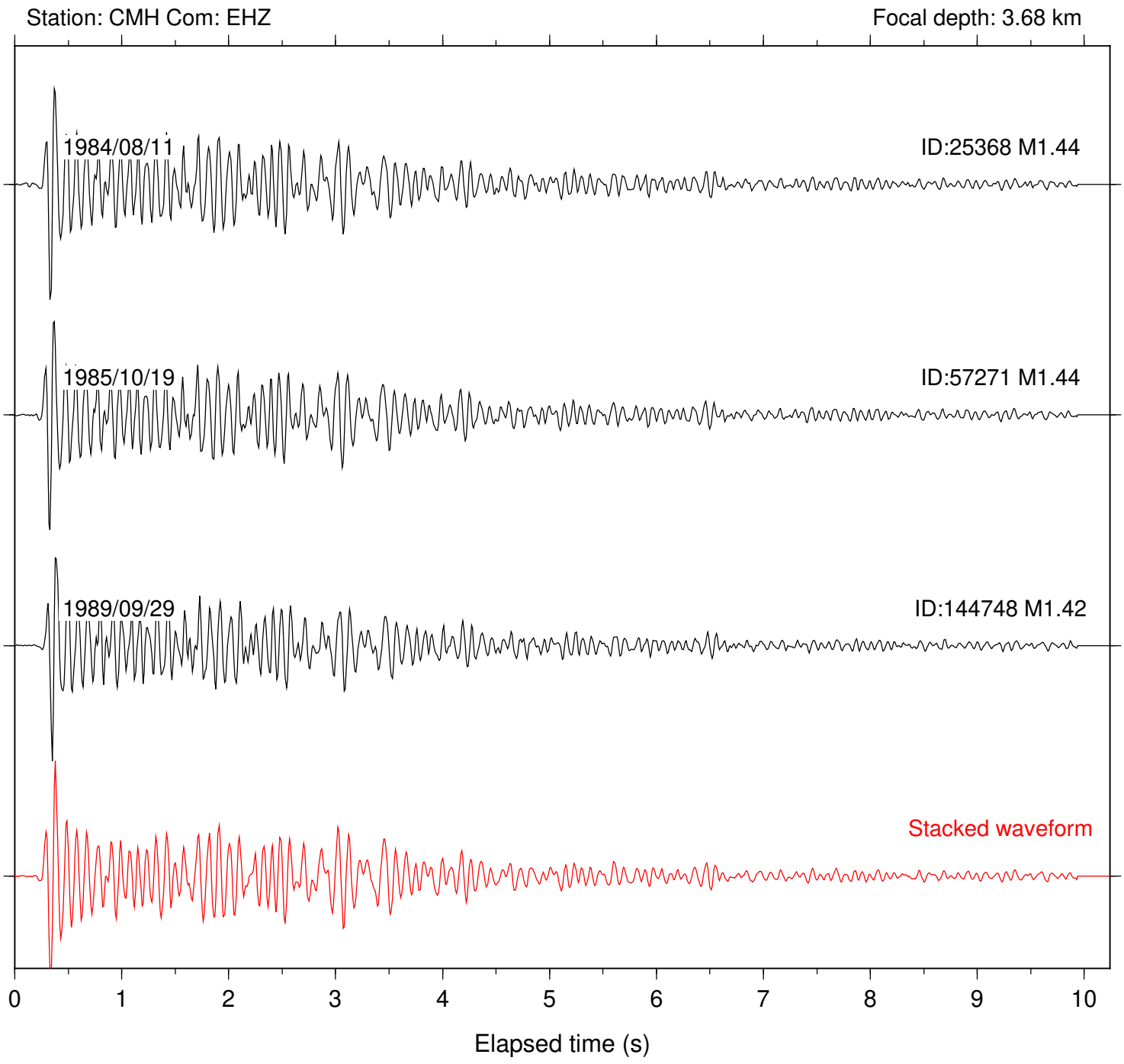
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.68 km
1984/08/11
ID:25368 M1.44
1985/10/19
ID:57271 M1.44
1989/09/29
ID:144748 M1.42
Stacked waveform
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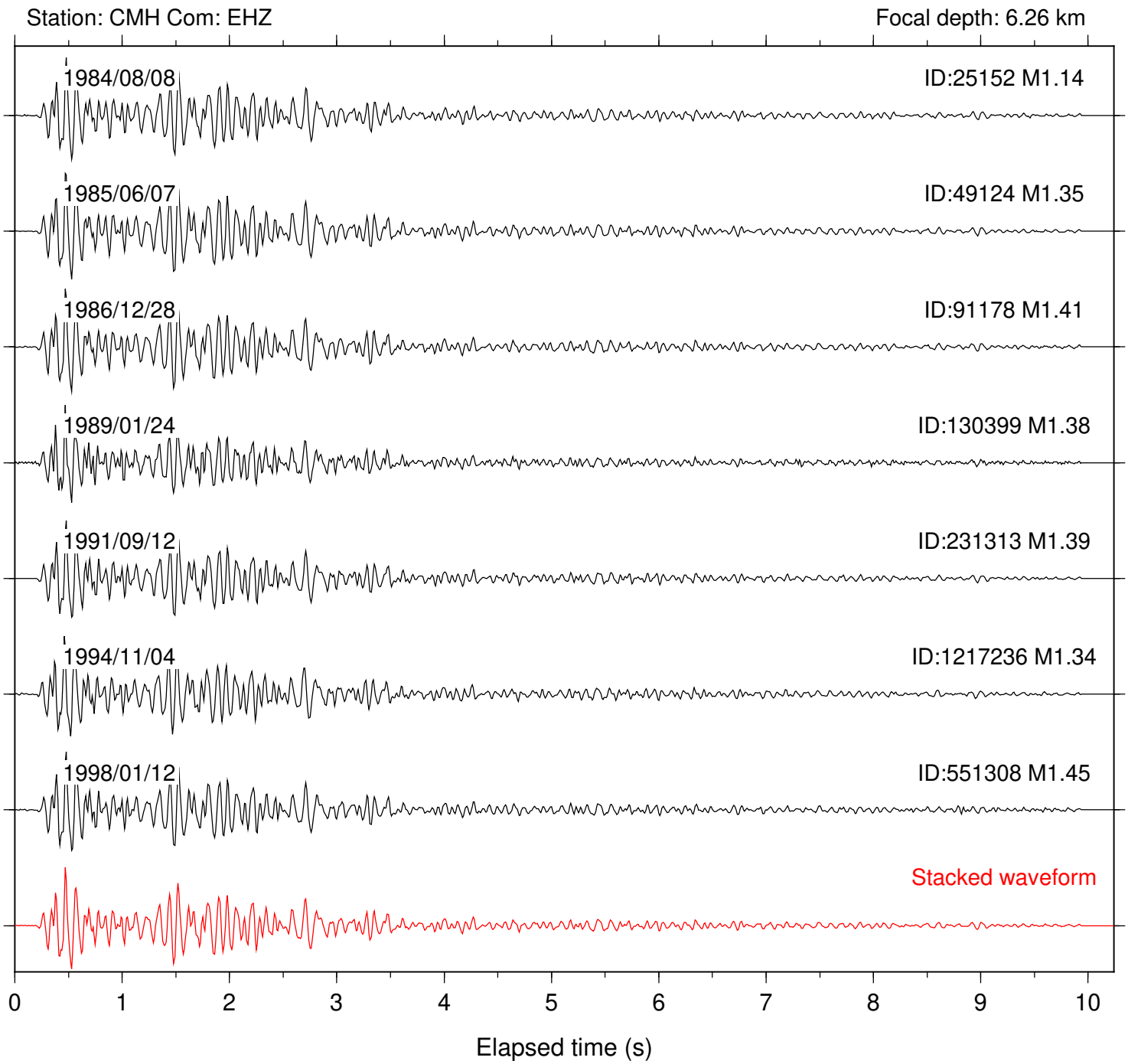
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.26 km
1984/08/08
ID:25152 M1.14
1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1991/09/12
ID:231313 M1.39
1994/11/04
ID:1217236 M1.34
1998/01/12
ID:551308 M1.45
Stacked waveform
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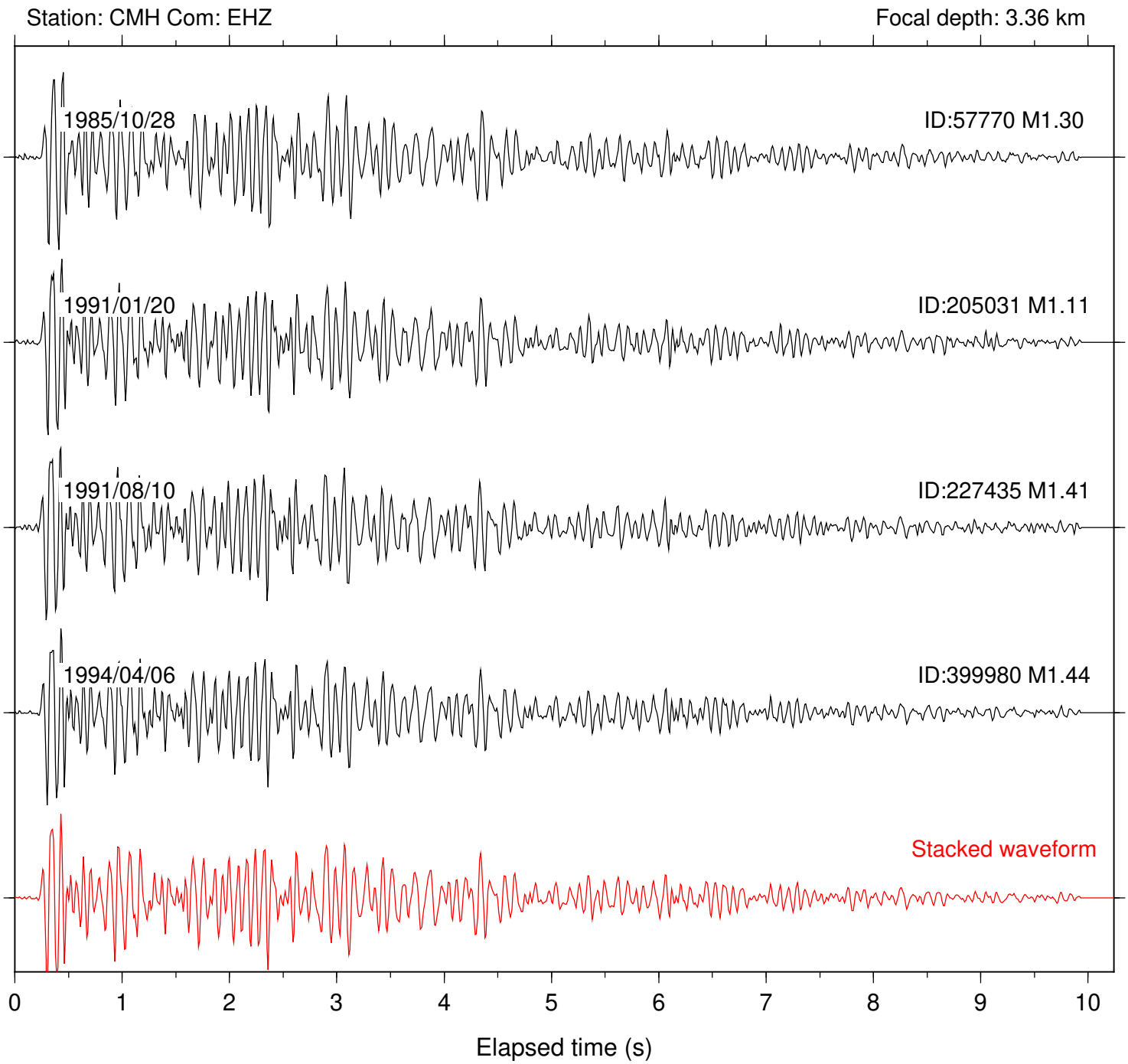
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.36 km
1985/10/28
ID:57770 M1.30
1991/01/20
ID:205031 M1.11
1991/08/10
ID:227435 M1.41
1994/04/06
ID:399980 M1.44
Stacked waveform
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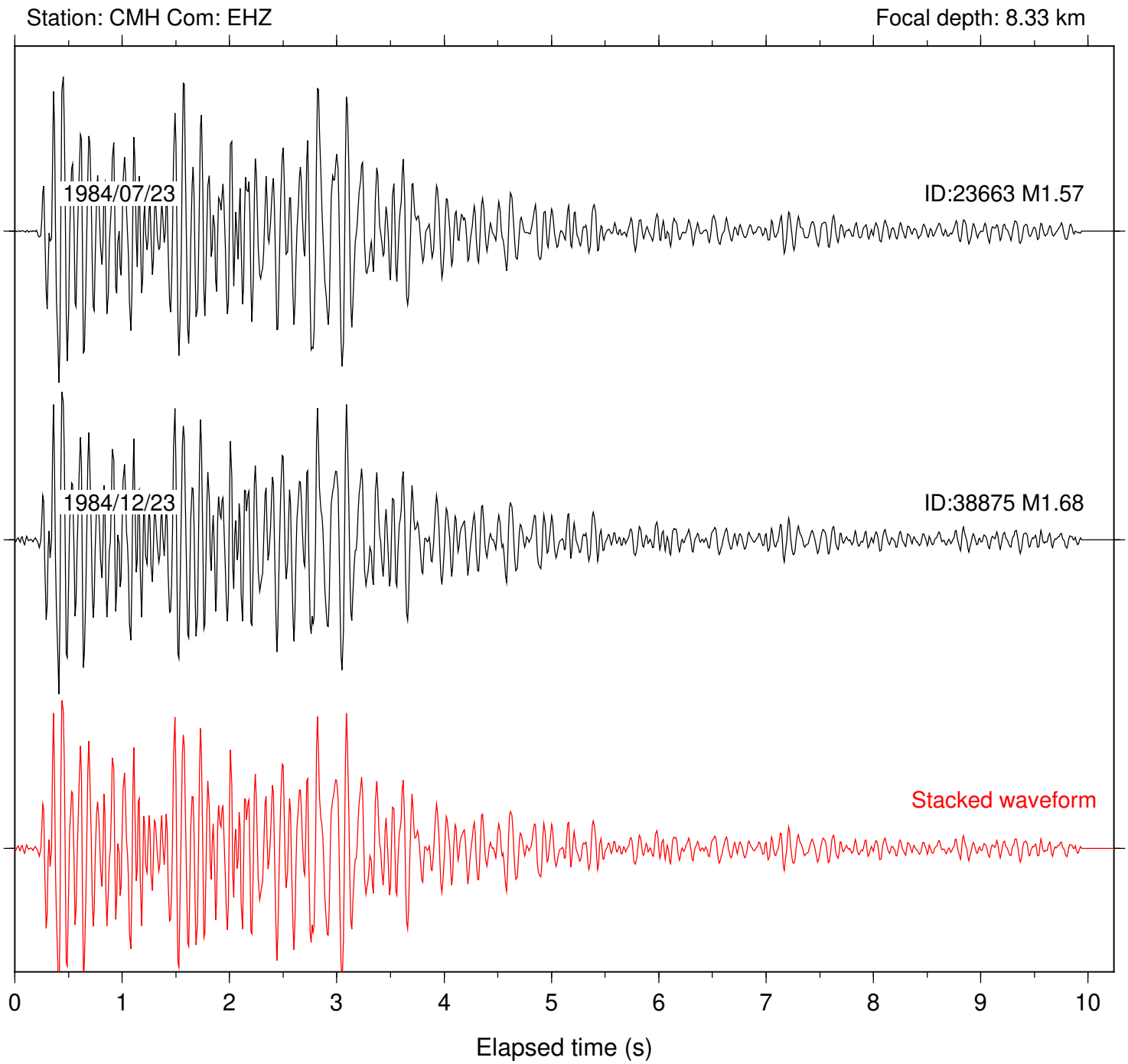
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.33 km
1984/07/23
ID:23663 M1.57
1984/12/23
ID:38875 M1.68
Stacked waveform
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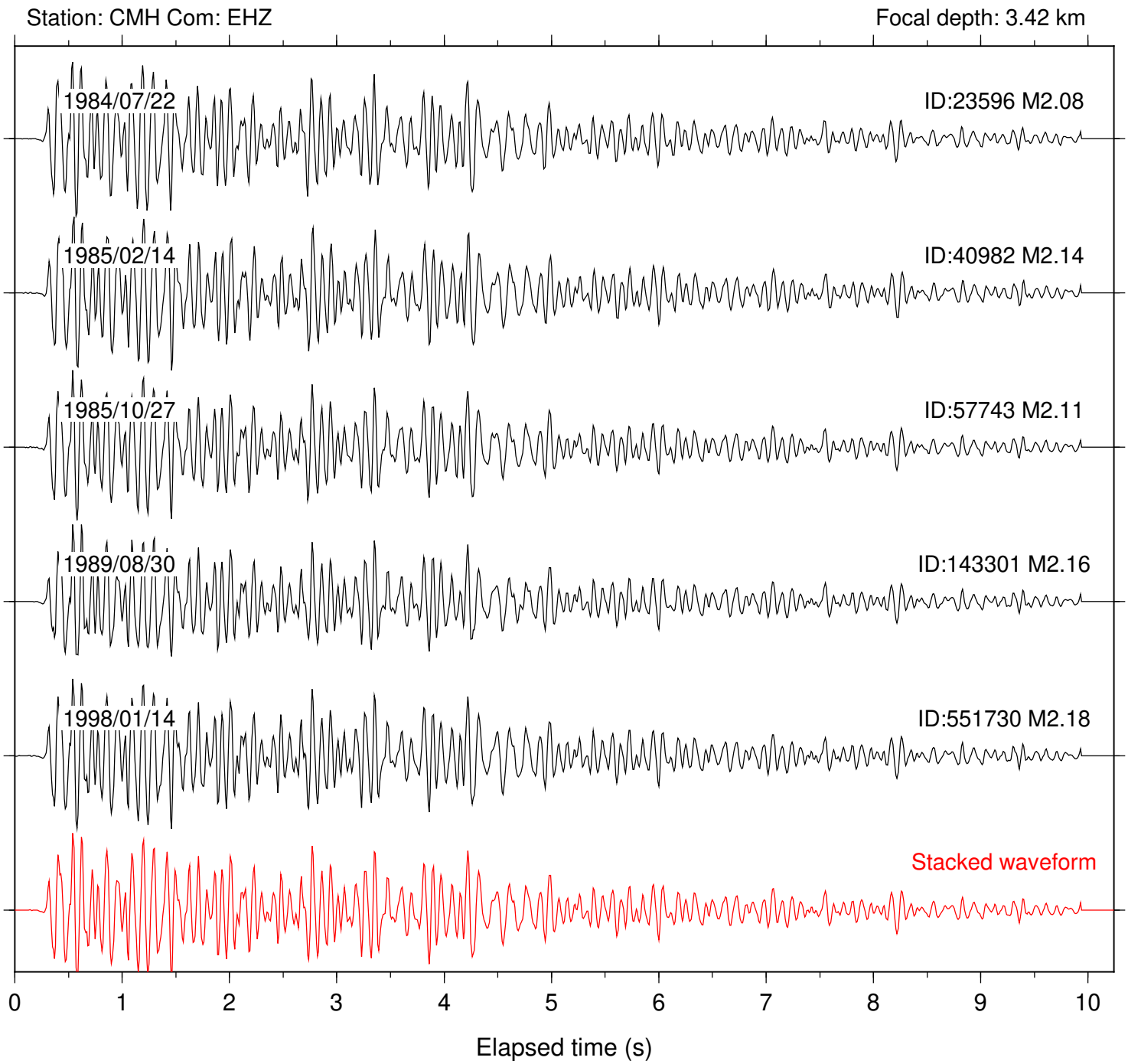
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.42 km
1984/07/22
ID:23596 M2.08
1985/02/14
ID:40982 M2.14
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
1998/01/14
ID:551730 M2.18
Stacked waveform
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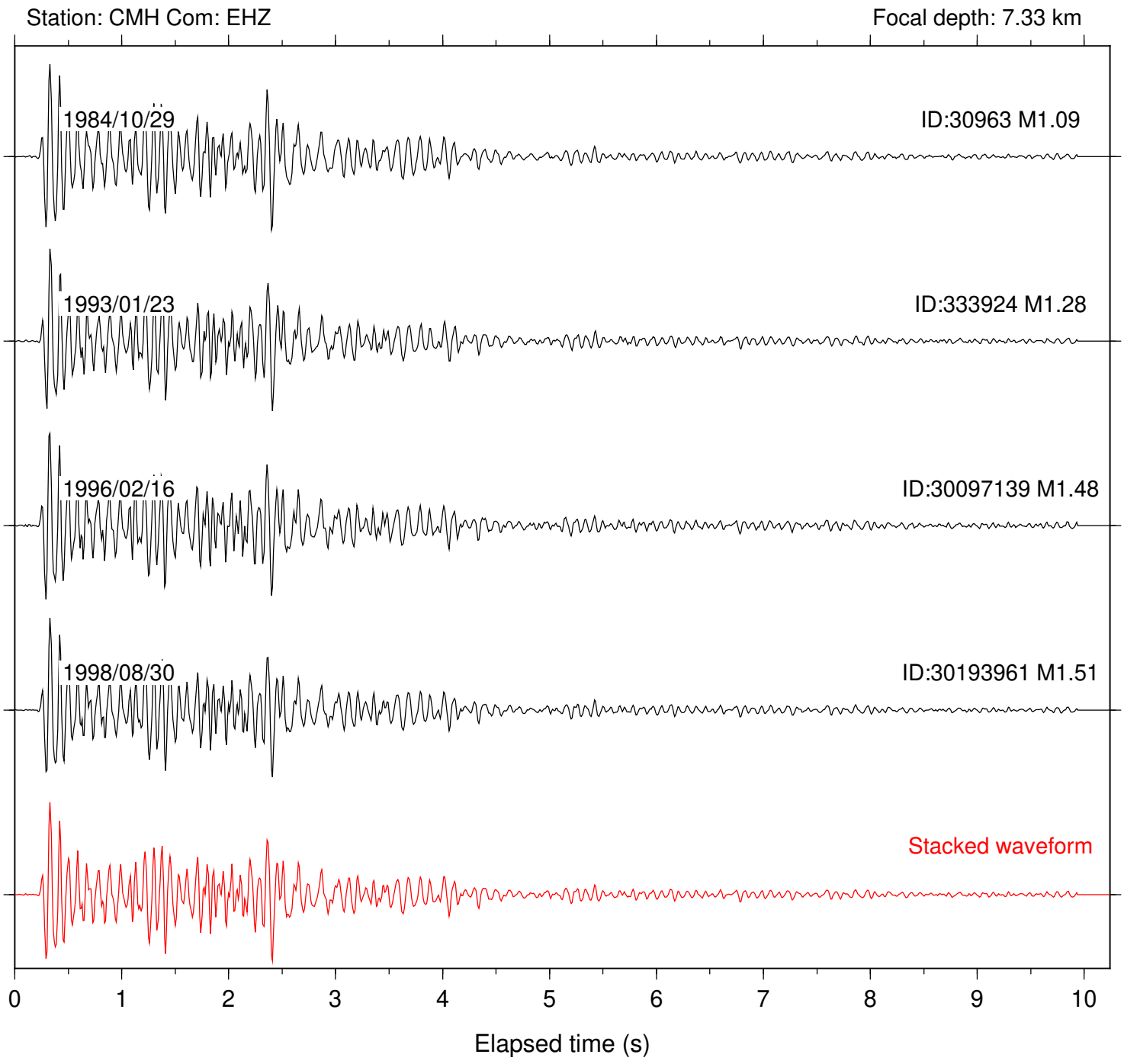
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.33 km
1984/10/29
ID:30963 M1.09
1993/01/23
ID:333924 M1.28
1996/02/16
ID:30097139 M1.48
1998/08/30
ID:30193961 M1.51
Stacked waveform
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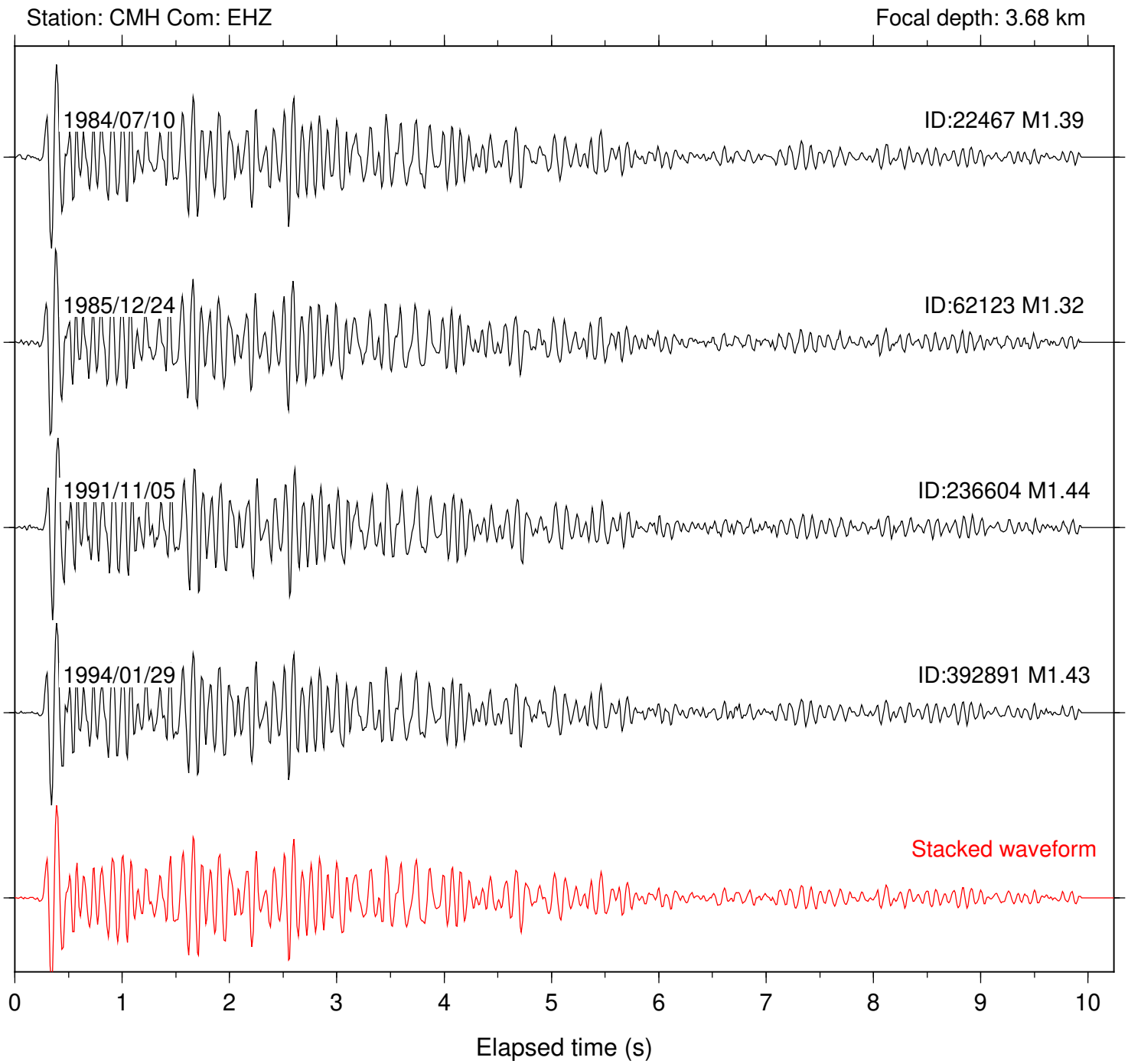
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.68 km
1984/07/10
ID:22467 M1.39
1985/12/24
ID:62123 M1.32
1991/11/05
ID:236604 M1.44
1994/01/29
ID:392891 M1.43
Stacked waveform
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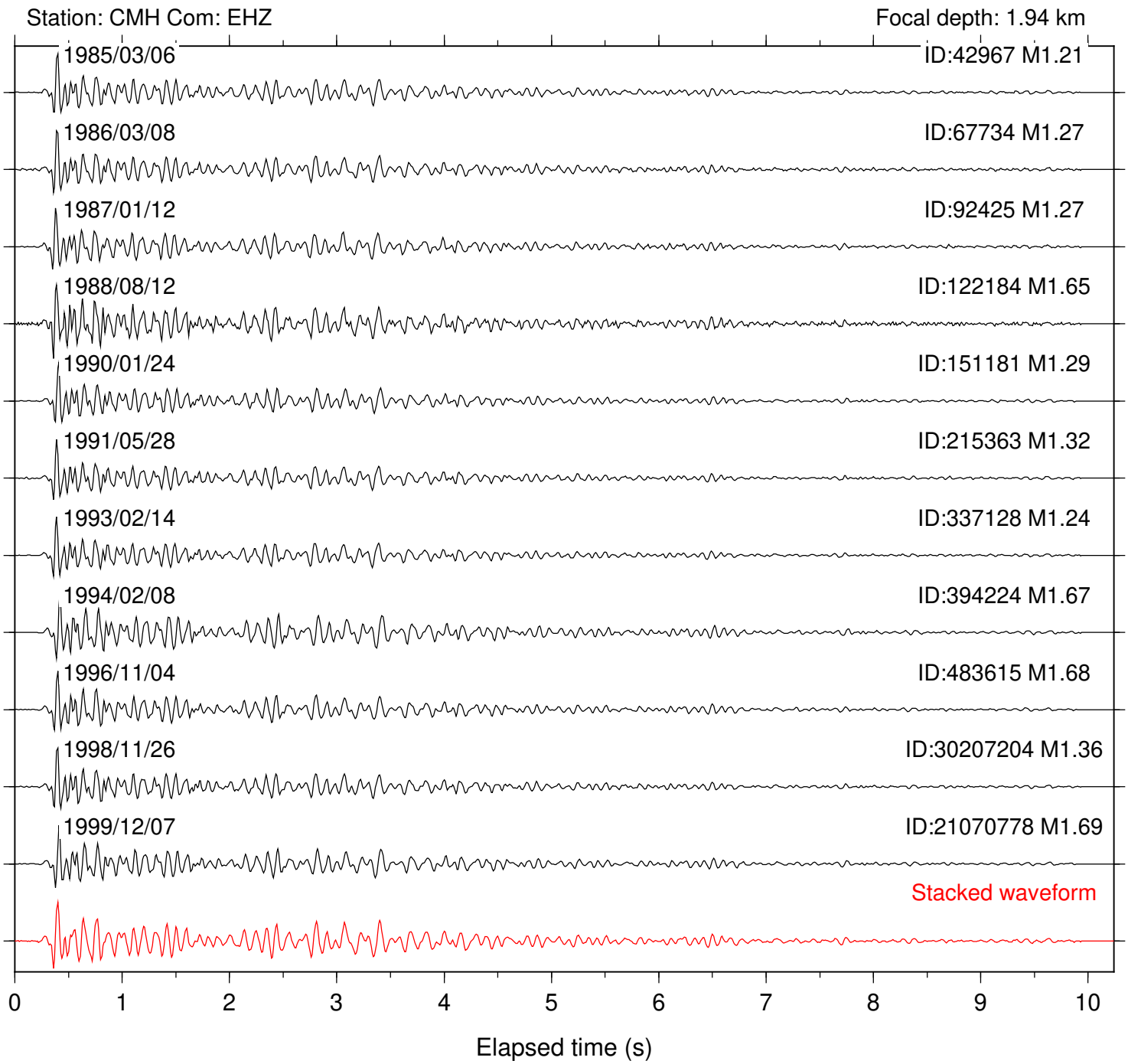
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.94 km
1985/03/06
ID:42967 M1.21
1986/03/08
ID:67734 M1.27
1987/01/12
ID:92425 M1.27
1988/08/12
ID:122184 M1.65
1990/01/24
ID:151181 M1.29
1991/05/28
ID:215363 M1.32
1993/02/14
ID:337128 M1.24
1994/02/08
ID:394224 M1.67
1996/11/04
ID:483615 M1.68
1998/11/26
ID:30207204 M1.36
1999/12/07
ID:21070778 M1.69
Stacked waveform
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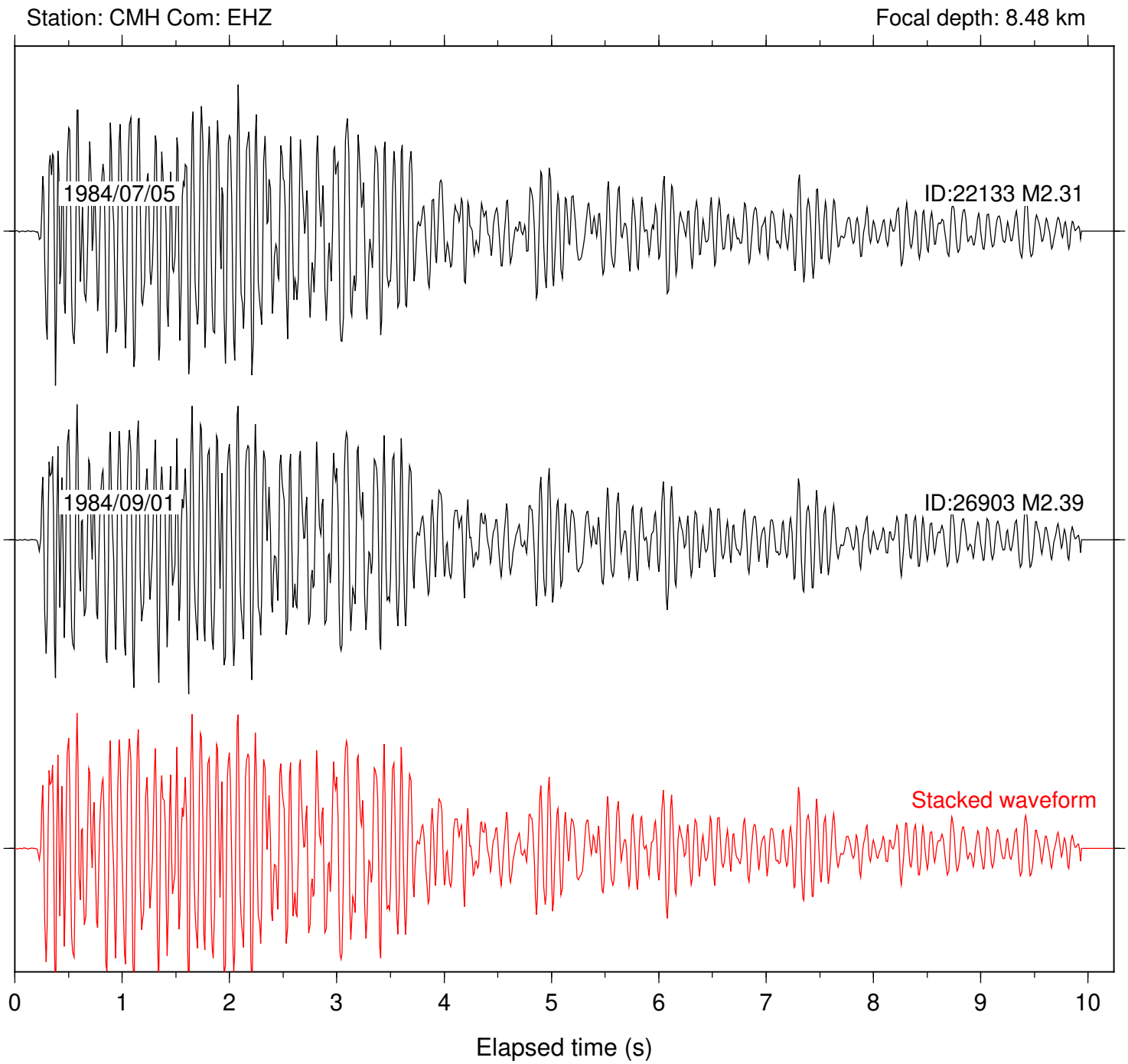
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
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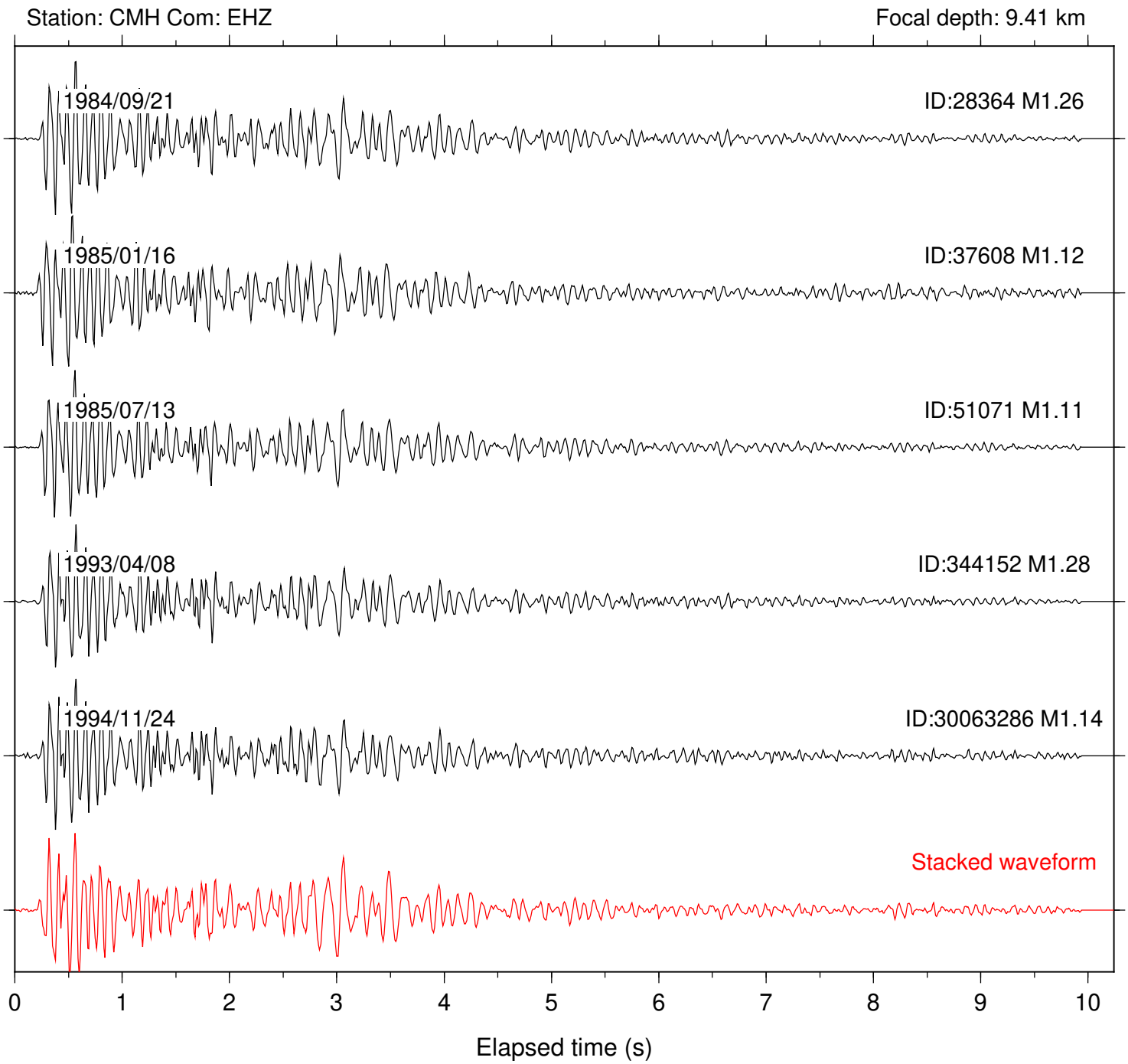
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.41 km
1984/09/21
ID:28364 M1.26
1985/01/16
ID:37608 M1.12
1985/07/13
ID:51071 M1.11
1993/04/08
ID:344152 M1.28
1994/11/24
ID:30063286 M1.14
Stacked waveform
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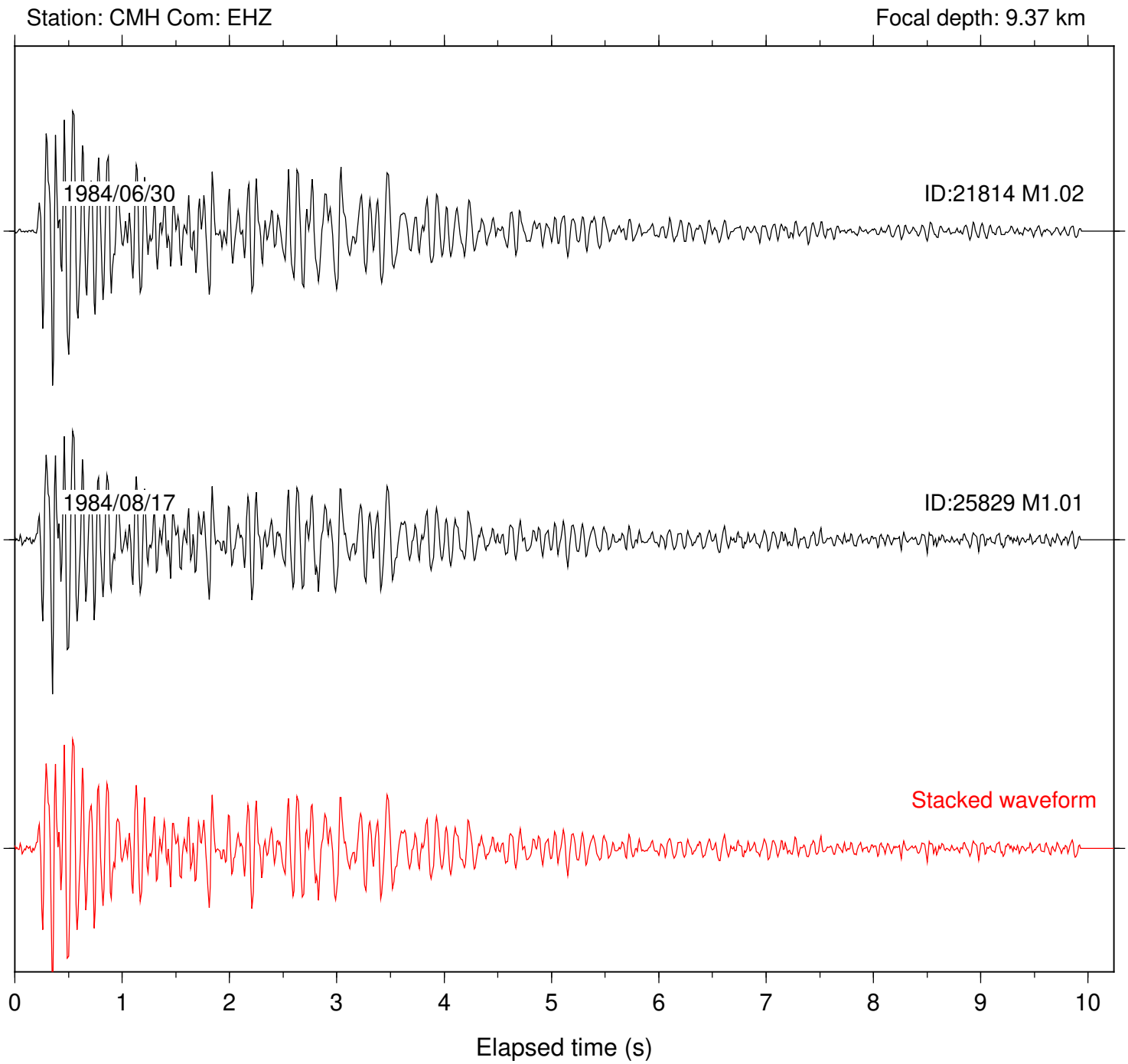
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.37 km
1984/06/30
ID:21814 M1.02
1984/08/17
ID:25829 M1.01
Stacked waveform
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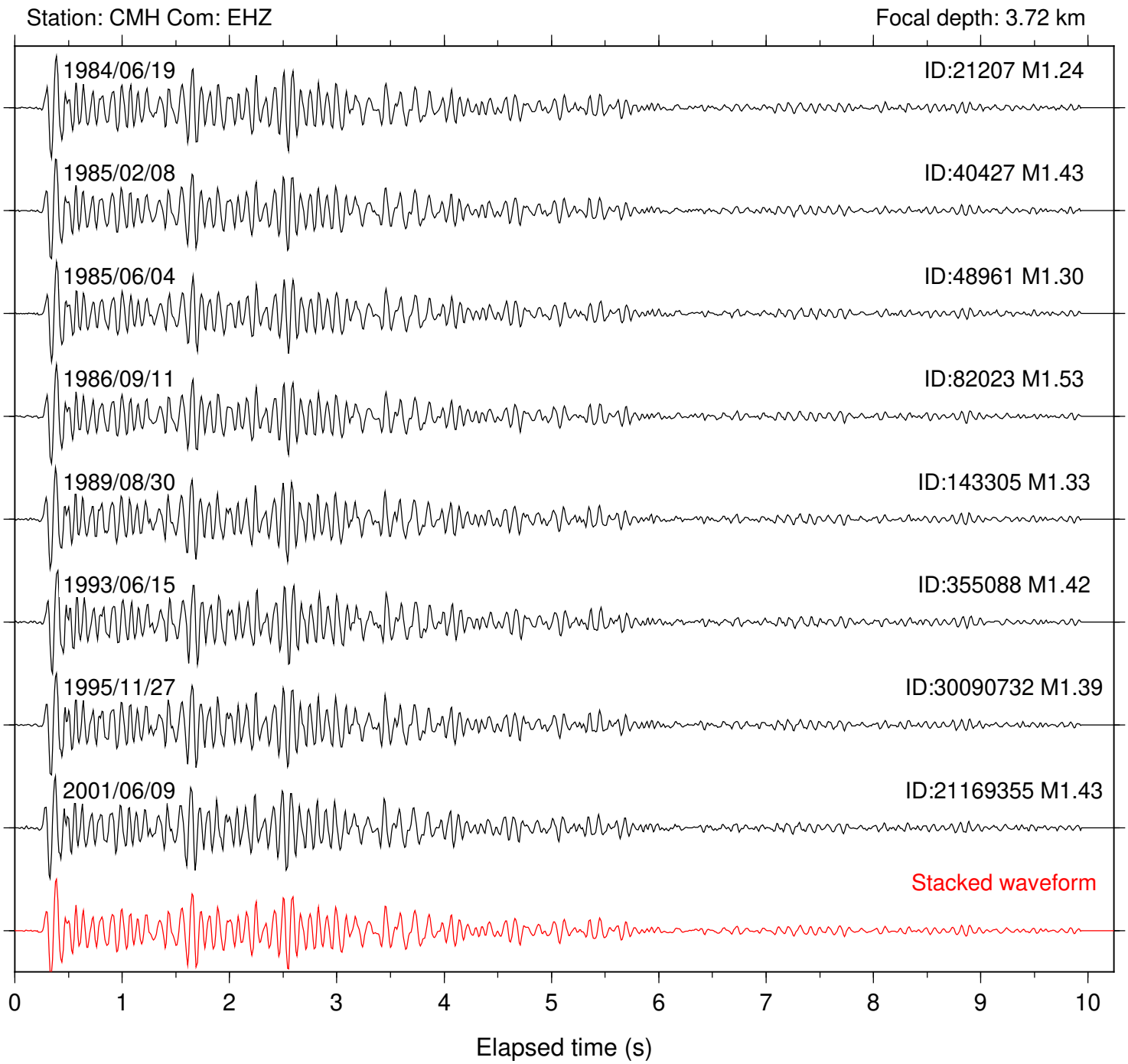
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.72 km
1984/06/19
ID:21207 M1.24
1985/02/08
ID:40427 M1.43
1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1989/08/30
ID:143305 M1.33
1993/06/15
ID:355088 M1.42
1995/11/27
ID:30090732 M1.39
2001/06/09
ID:21169355 M1.43
Stacked waveform
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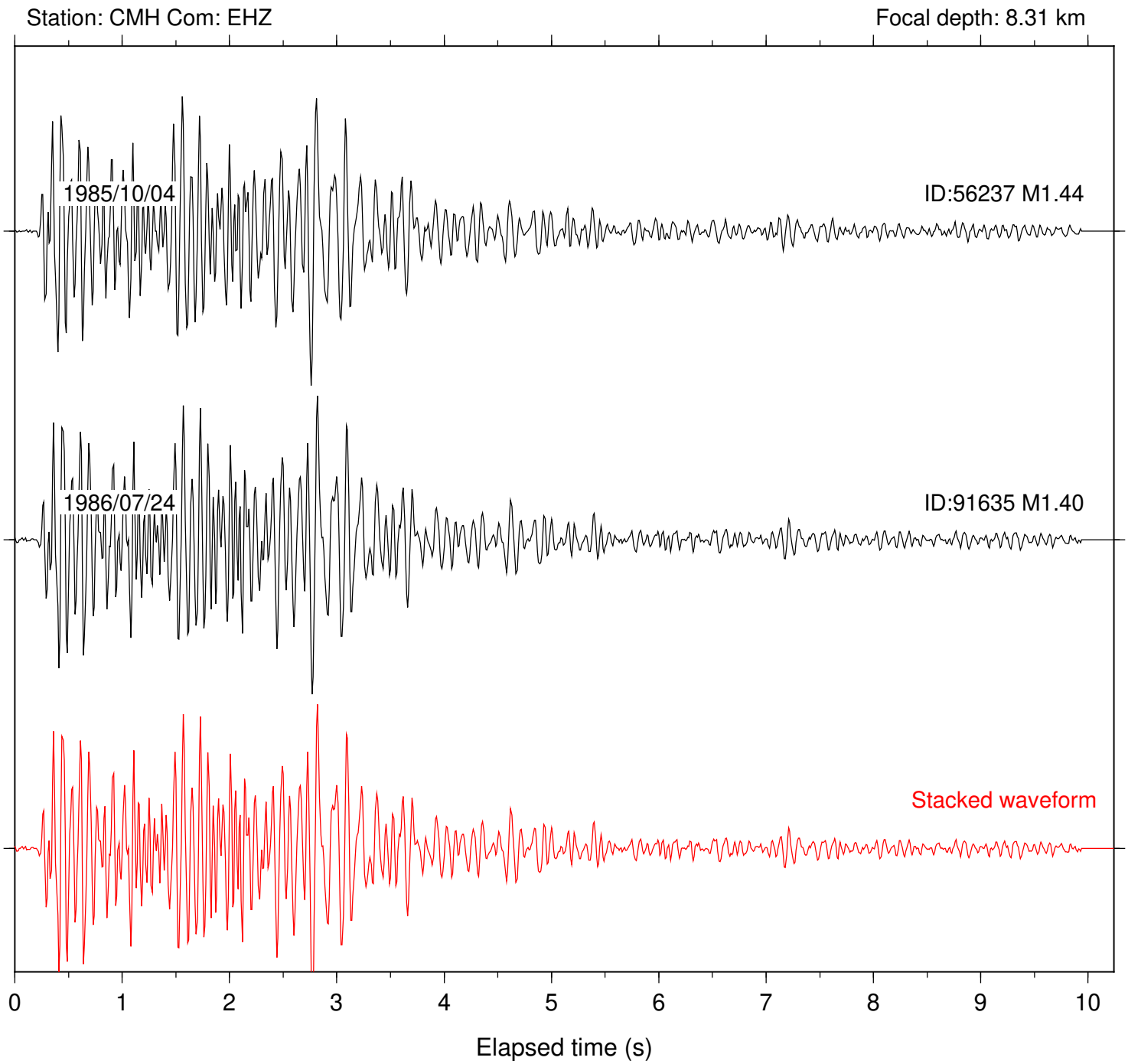
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.31 km
1985/10/04
ID:56237 M1.44
1986/07/24
ID:91635 M1.40
Stacked waveform
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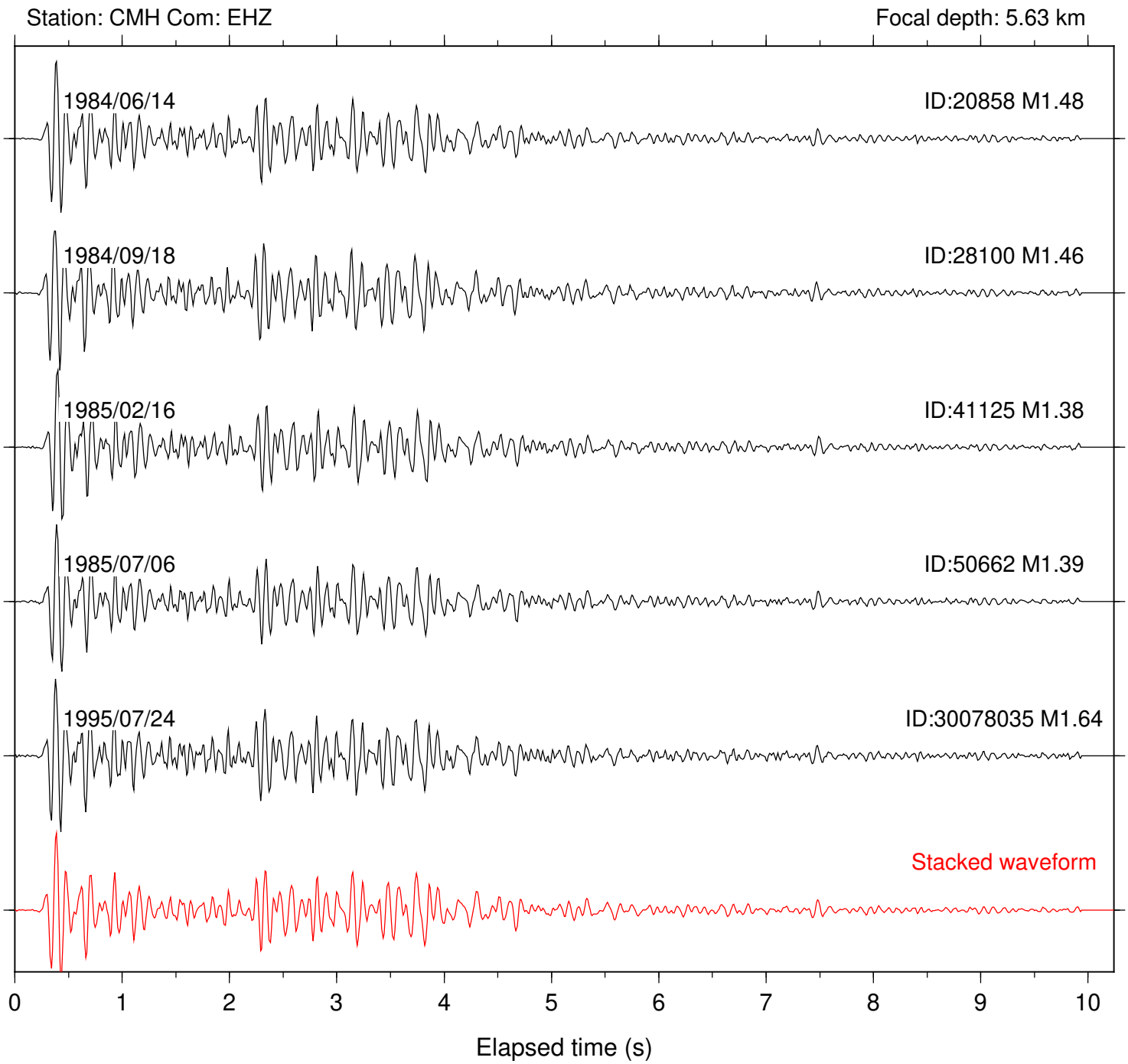
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.63 km
1984/06/14
ID:20858 M1.48
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1985/07/06
ID:50662 M1.39
1995/07/24
ID:30078035 M1.64
Stacked waveform
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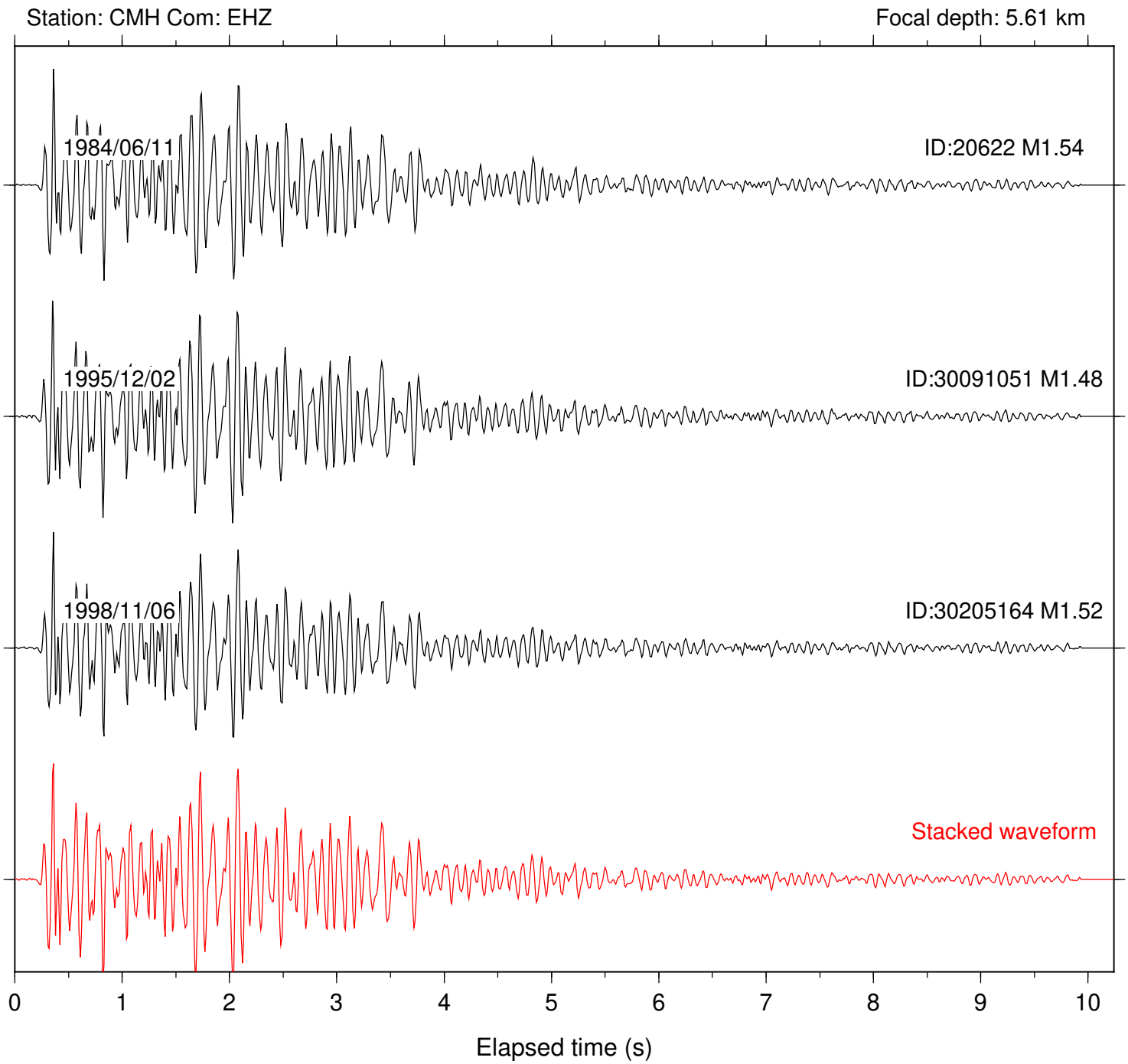
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.61 km
1984/06/11
ID:20622 M1.54
1995/12/02
ID:30091051 M1.48
1998/11/06
ID:30205164 M1.52
Stacked waveform
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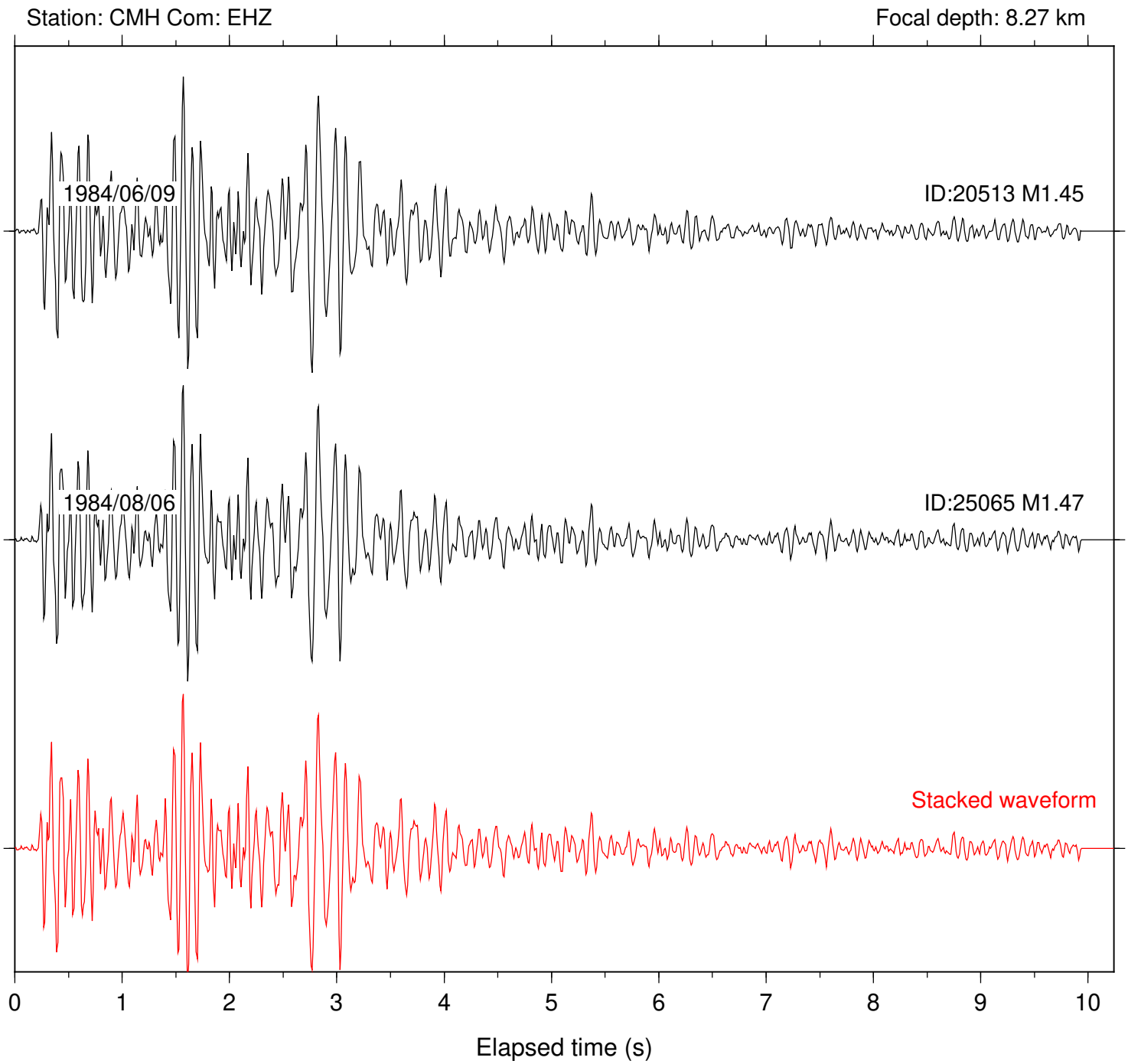
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.27 km
1984/06/09
ID:20513 M1.45
1984/08/06
ID:25065 M1.47
Stacked waveform
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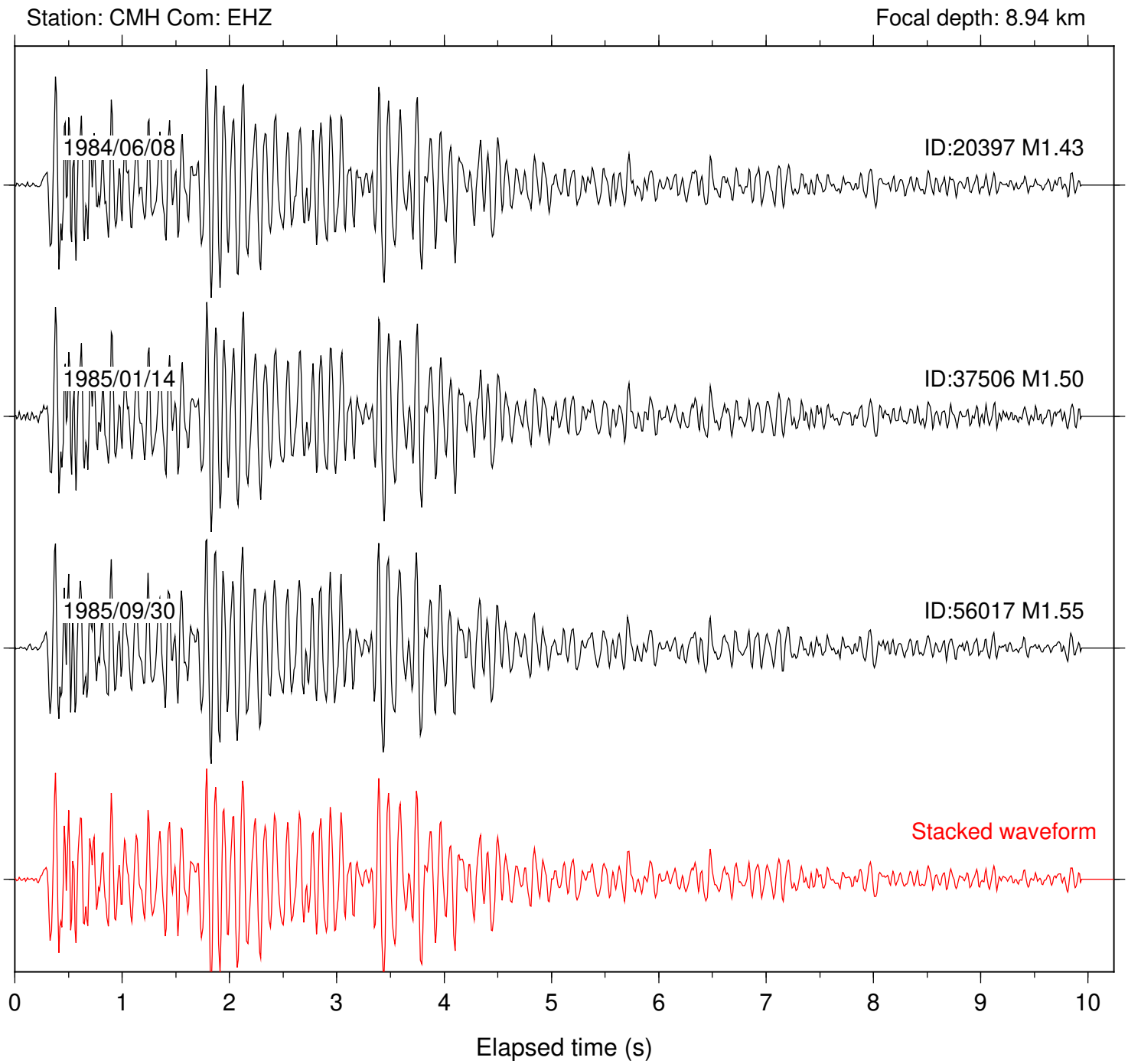
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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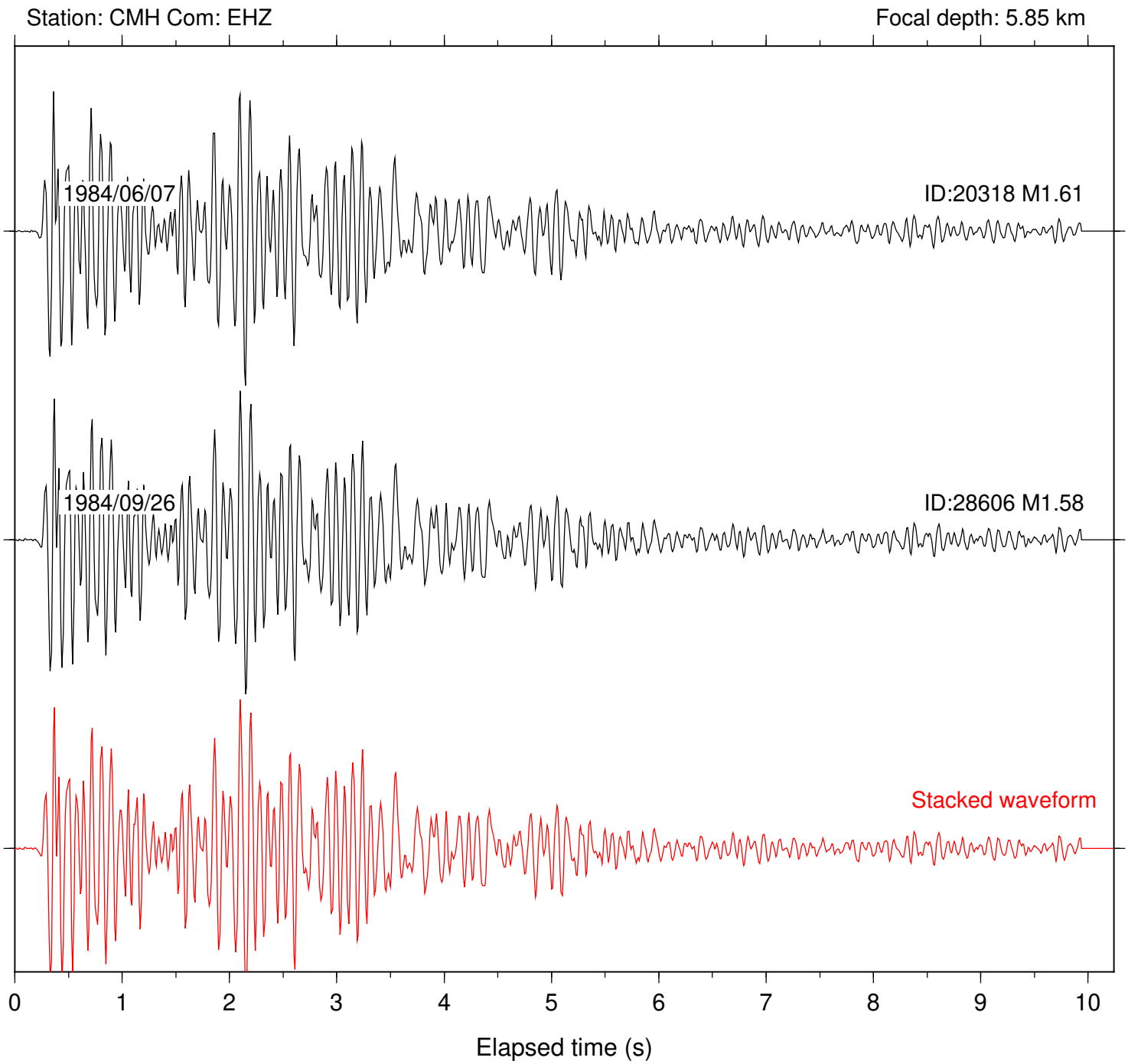
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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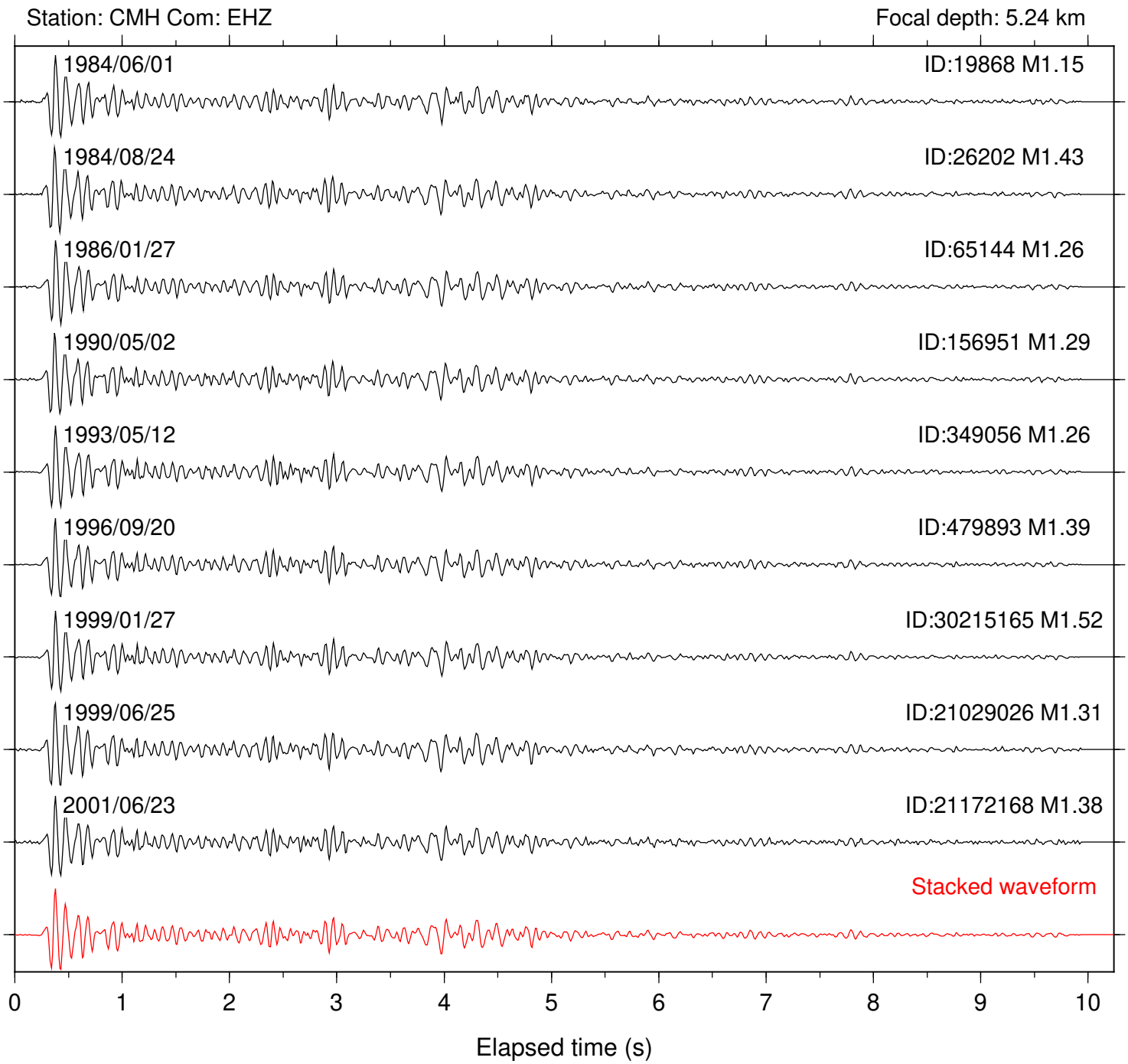
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.24 km
1984/06/01
ID:19868 M1.15
1984/08/24
ID:26202 M1.43
1986/01/27
ID:65144 M1.26
1990/05/02
ID:156951 M1.29
1993/05/12
ID:349056 M1.26
1996/09/20
ID:479893 M1.39
1999/01/27
ID:30215165 M1.52
1999/06/25
ID:21029026 M1.31
2001/06/23
ID:21172168 M1.38
Stacked waveform
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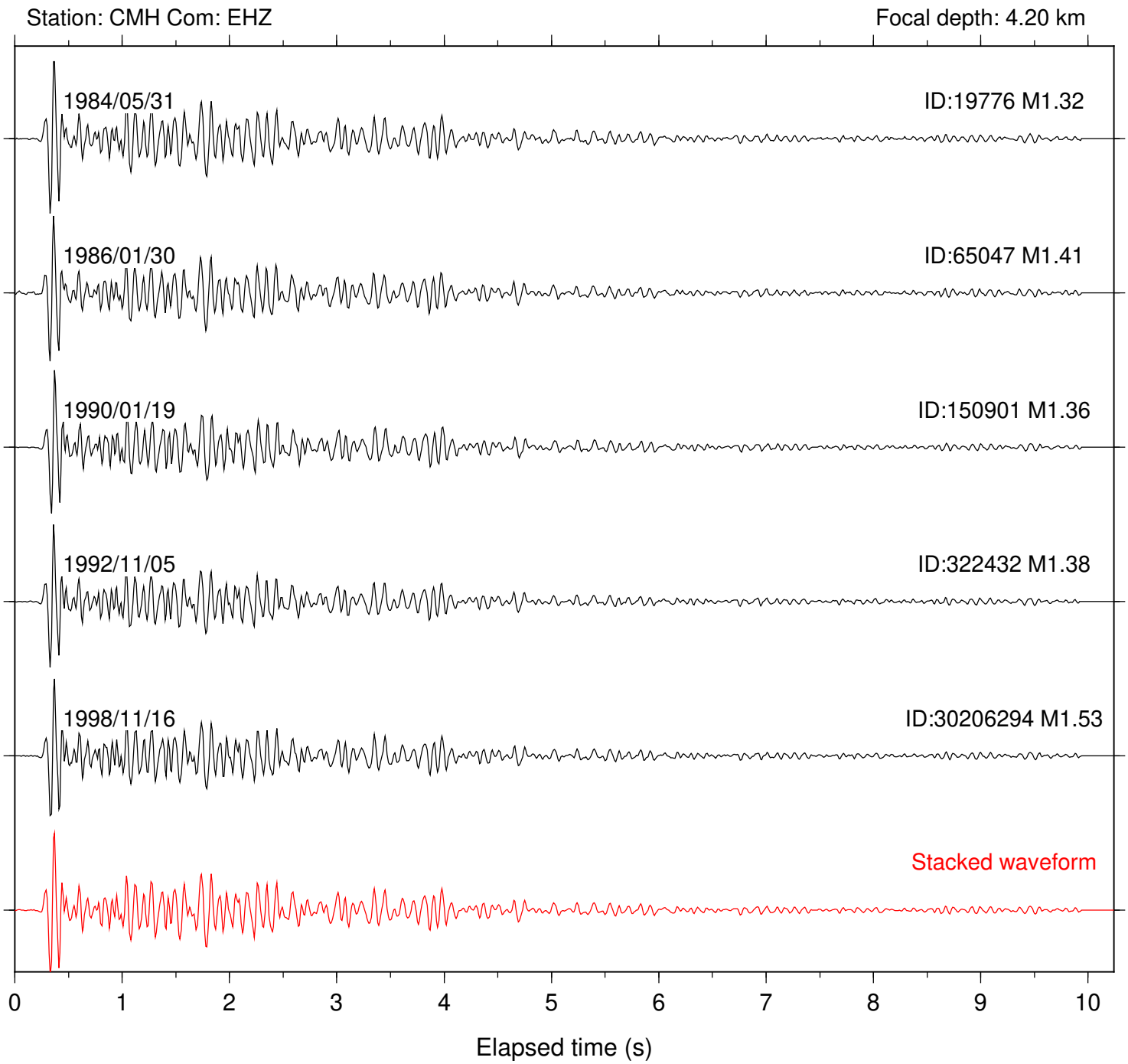
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.20 km
1984/05/31
ID:19776 M1.32
1986/01/30
ID:65047 M1.41
1990/01/19
ID:150901 M1.36
1992/11/05
ID:322432 M1.38
1998/11/16
ID:30206294 M1.53
Stacked waveform
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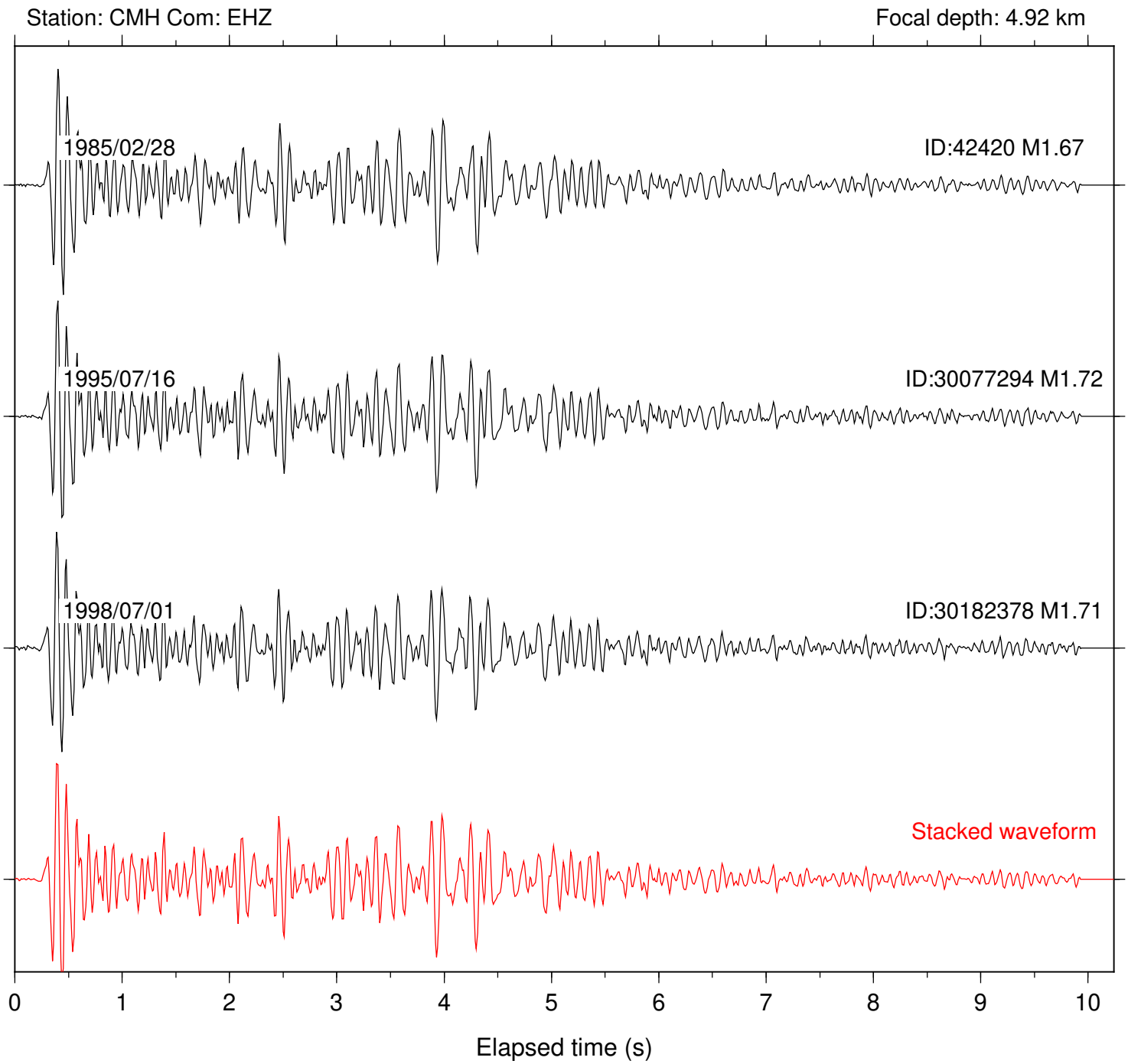
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.92 km
1985/02/28
ID:42420 M1.67
1995/07/16
ID:30077294 M1.72
1998/07/01
ID:30182378 M1.71
Stacked waveform
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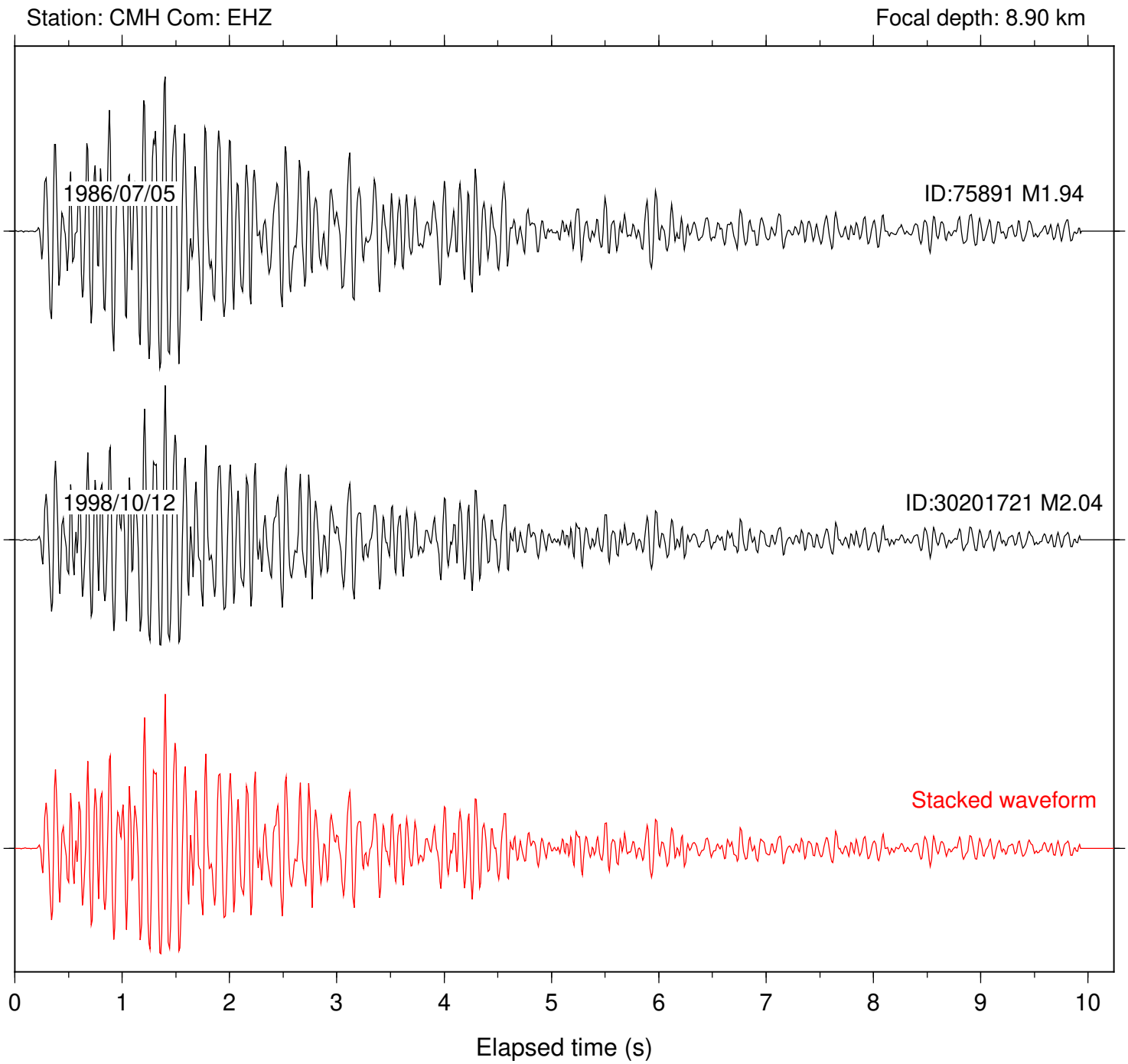
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.90 km
1986/07/05
ID:75891 M1.94
1998/10/12
ID:30201721 M2.04
Stacked waveform
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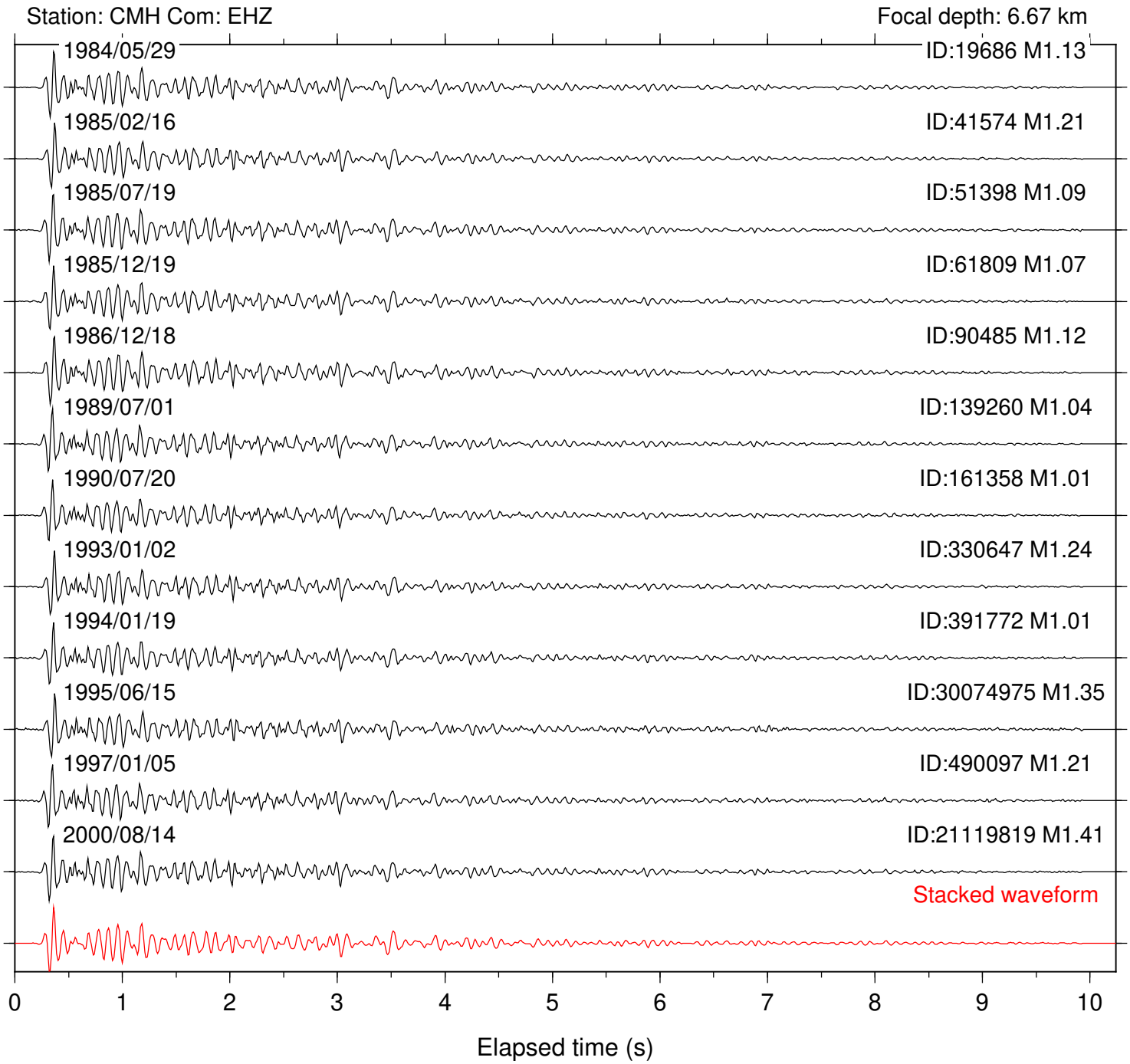
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.67 km
1984/05/29
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1985/02/16
ID:41574 M1.21
1985/07/19
ID:51398 M1.09
1985/12/19
ID:61809 M1.07
1986/12/18
ID:90485 M1.12
1989/07/01
ID:139260 M1.04
1990/07/20
ID:161358 M1.01
1993/01/02
ID:330647 M1.24
1994/01/19
ID:391772 M1.01
1995/06/15
ID:30074975 M1.35
1997/01/05
ID:490097 M1.21
2000/08/14
ID:21119819 M1.41
Stacked waveform
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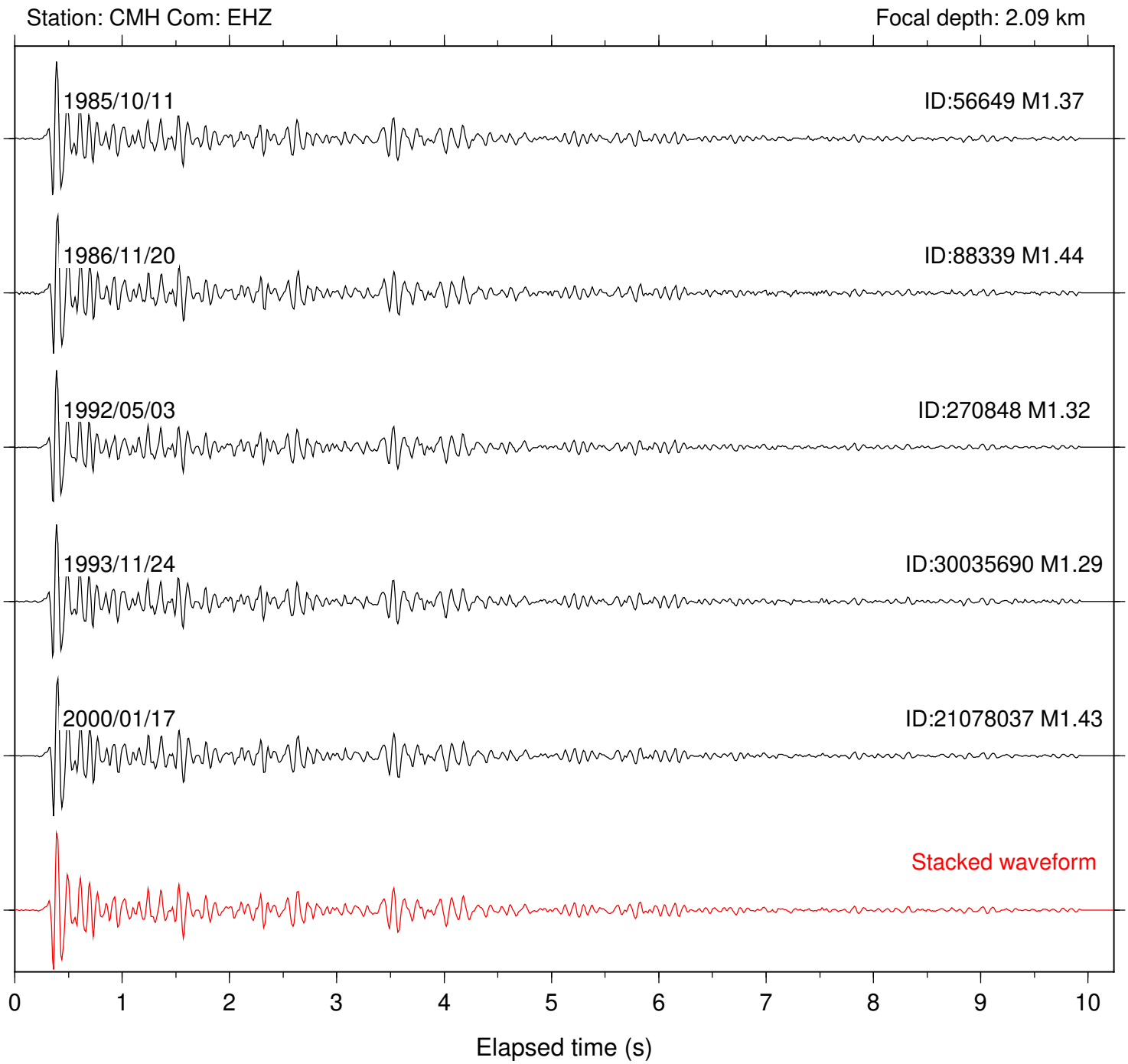
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.09 km
1985/10/11
ID:56649 M1.37
1986/11/20
ID:88339 M1.44
1992/05/03
ID:270848 M1.32
1993/11/24
ID:30035690 M1.29
2000/01/17
ID:21078037 M1.43
Stacked waveform
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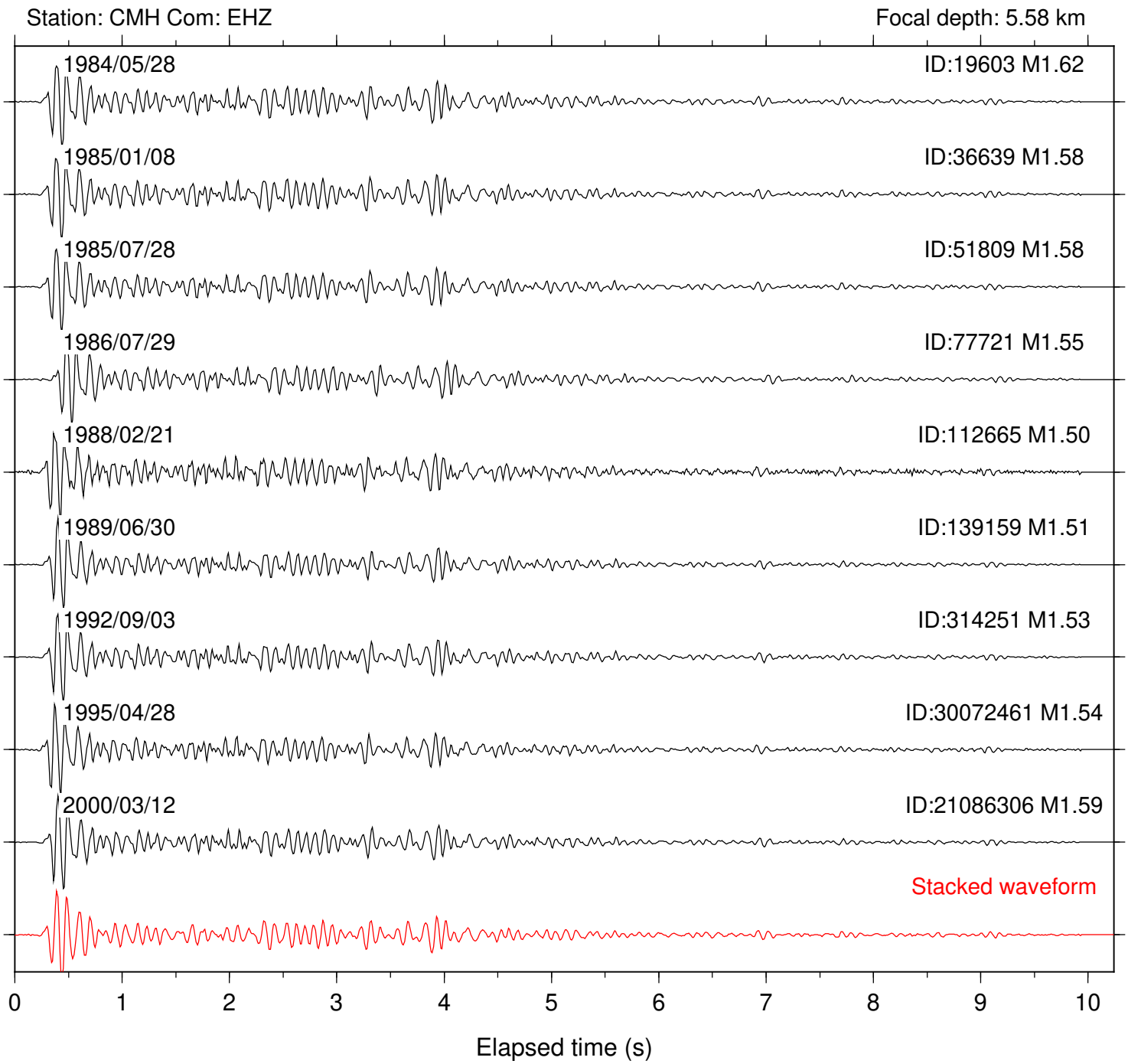
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.58 km
1984/05/28
ID:19603 M1.62
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
2000/03/12
ID:21086306 M1.59
Stacked waveform
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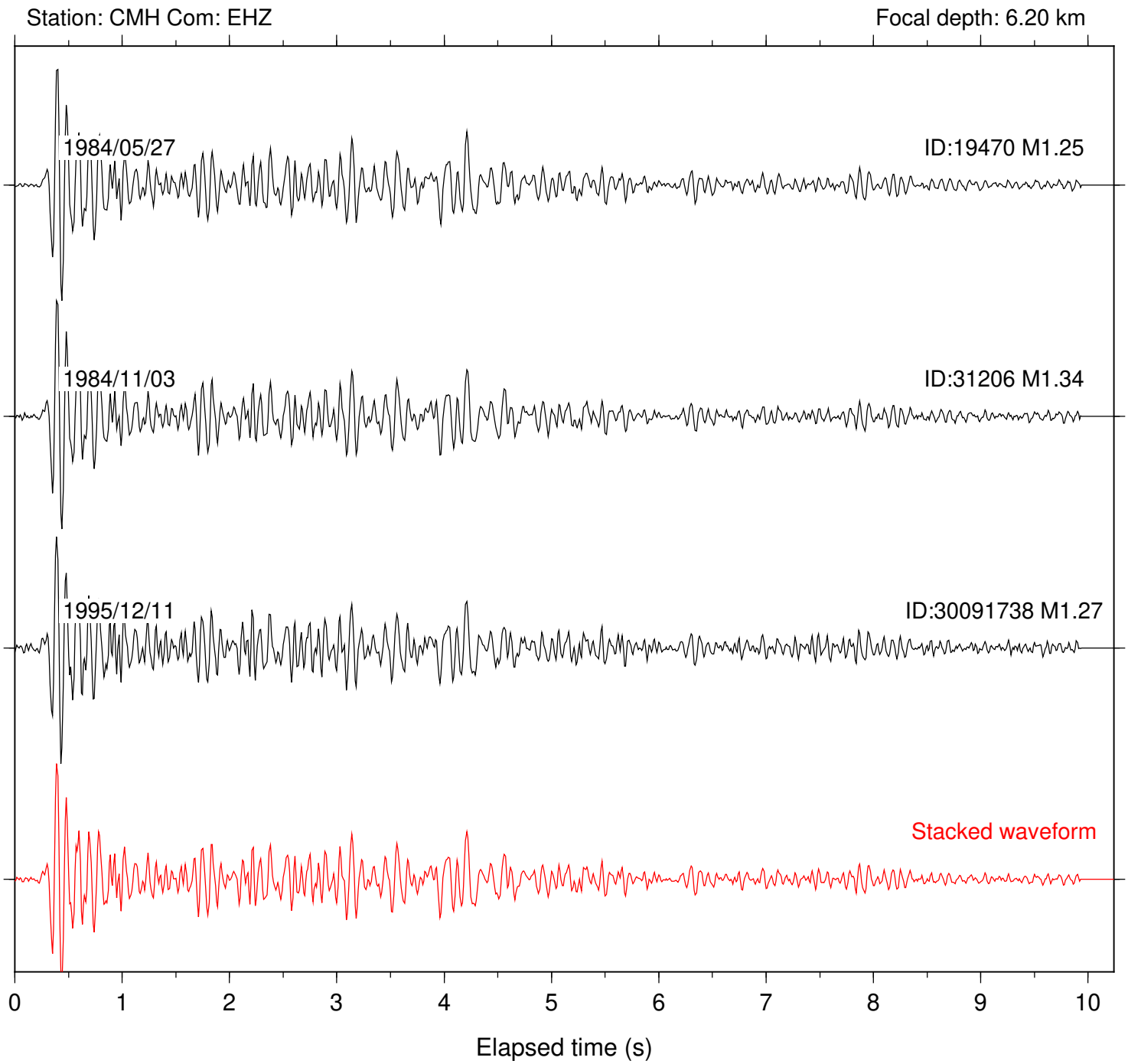
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.20 km
1984/05/27
ID:19470 M1.25
1984/11/03
ID:31206 M1.34
1995/12/11
ID:30091738 M1.27
Stacked waveform
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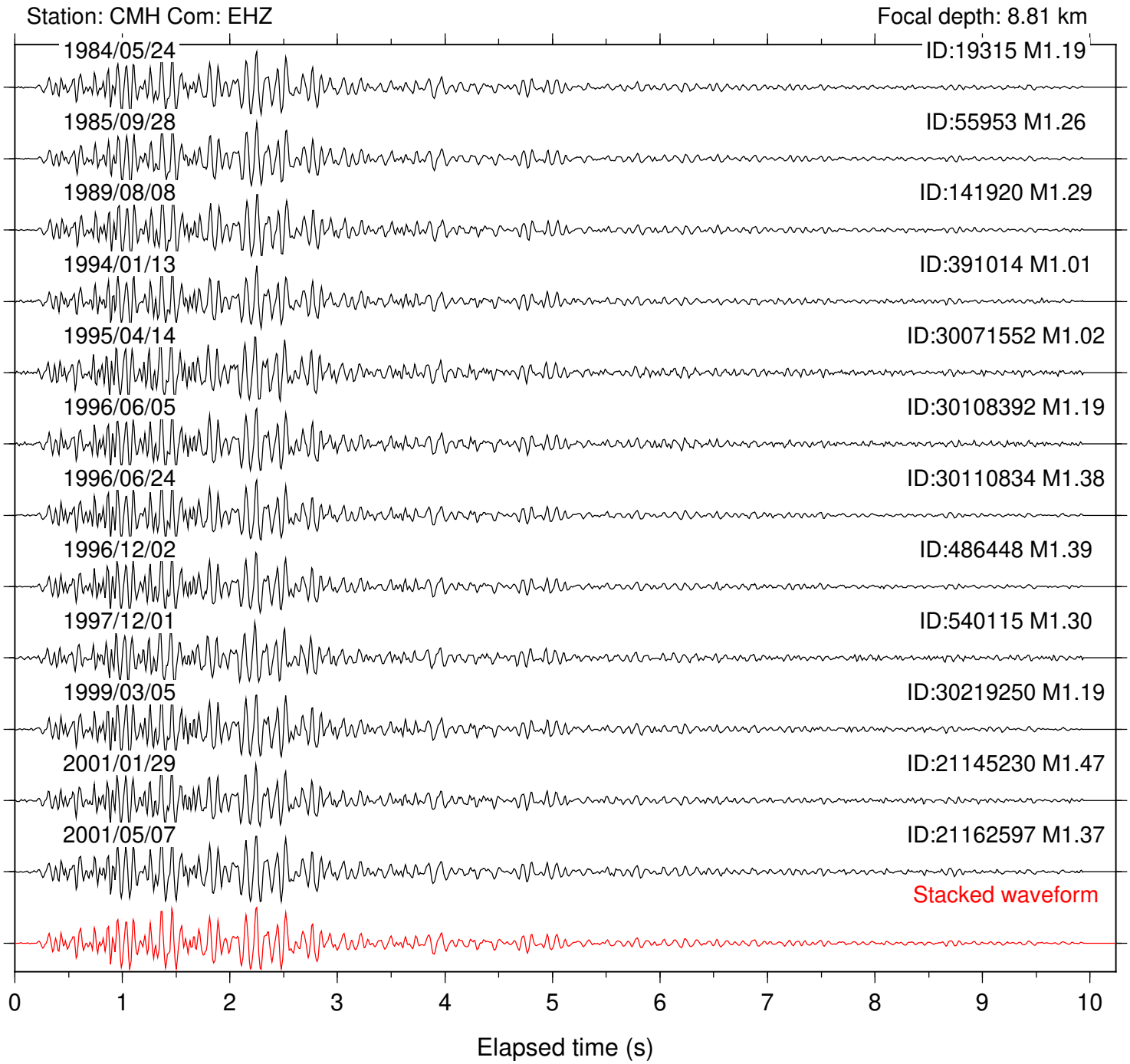
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.81 km
1984/05/24
ID:19315 M1.19
1985/09/28
ID:55953 M1.26
1989/08/08
ID:141920 M1.29
1994/01/13
ID:391014 M1.01
1995/04/14
ID:30071552 M1.02
1996/06/05
ID:30108392 M1.19
1996/06/24
ID:30110834 M1.38
1996/12/02
ID:486448 M1.39
1997/12/01
ID:540115 M1.30
1999/03/05
ID:30219250 M1.19
2001/01/29
ID:21145230 M1.47
2001/05/07
ID:21162597 M1.37
Stacked waveform
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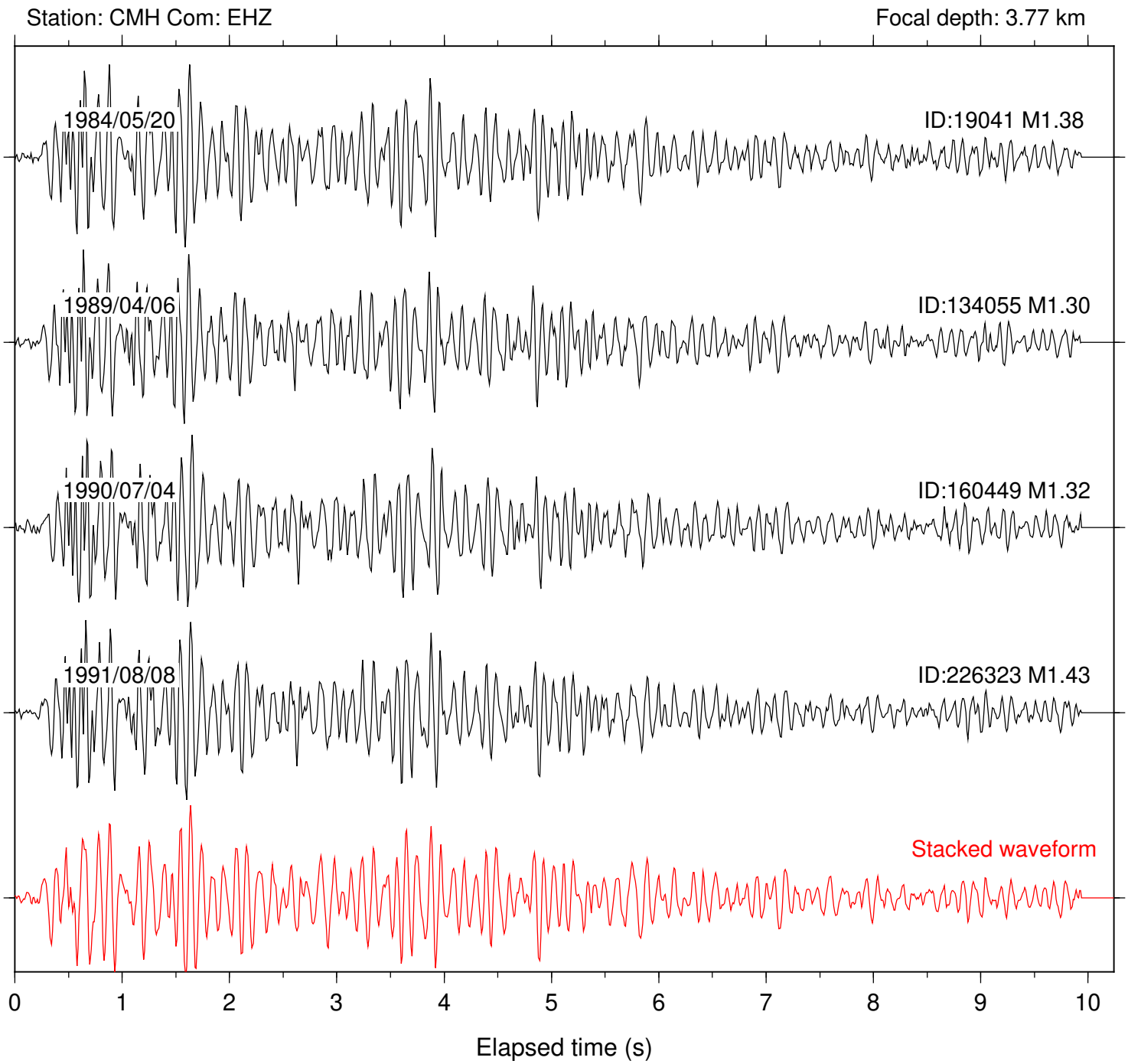
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.77 km
1984/05/20
ID:19041 M1.38
1989/04/06
ID:134055 M1.30
1990/07/04
ID:160449 M1.32
1991/08/08
ID:226323 M1.43
Stacked waveform
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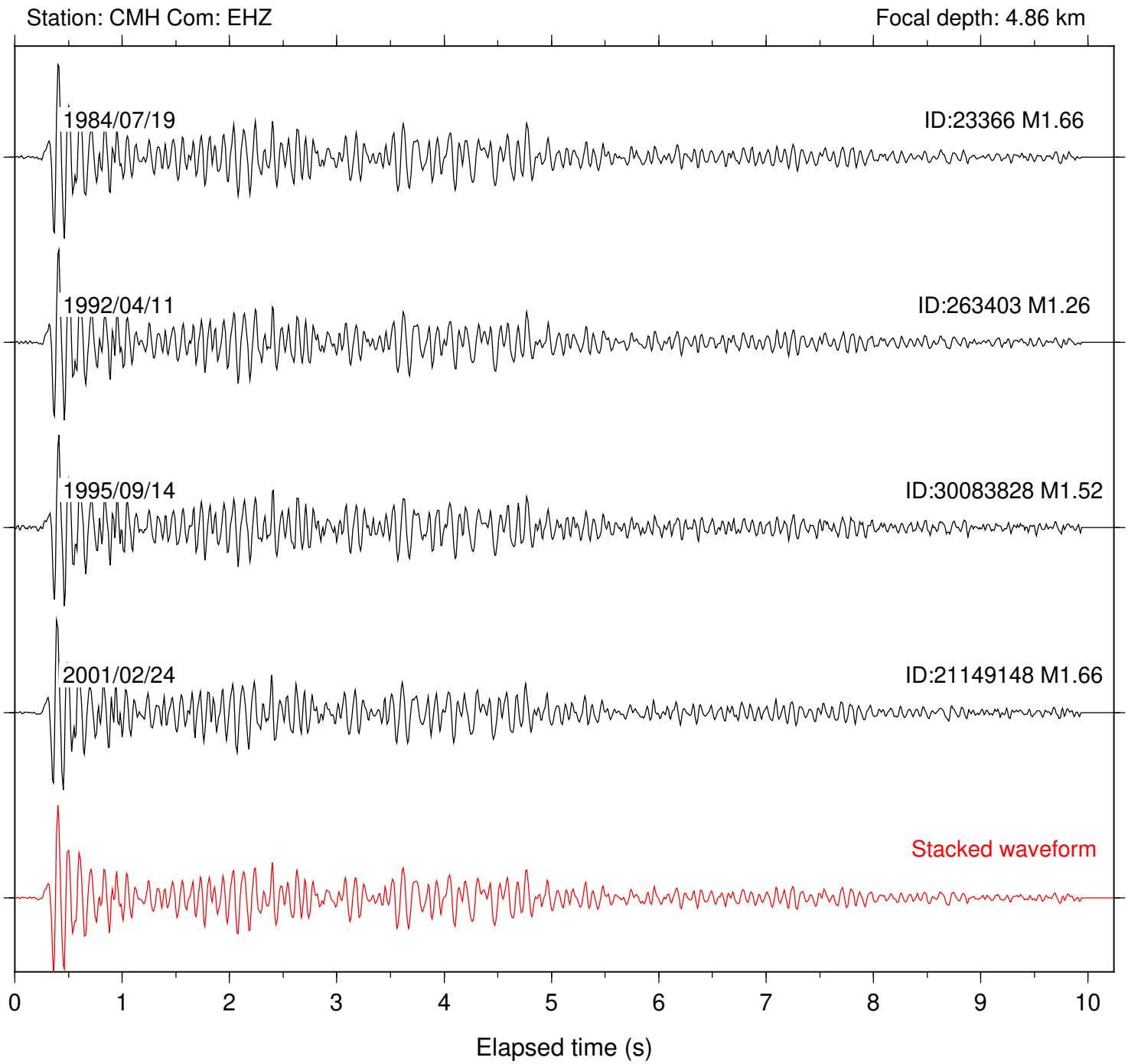
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.86 km
1984/07/19
ID:23366 M1.66
1992/04/11
ID:263403 M1.26
1995/09/14
ID:30083828 M1.52
2001/02/24
ID:21149148 M1.66
Stacked waveform
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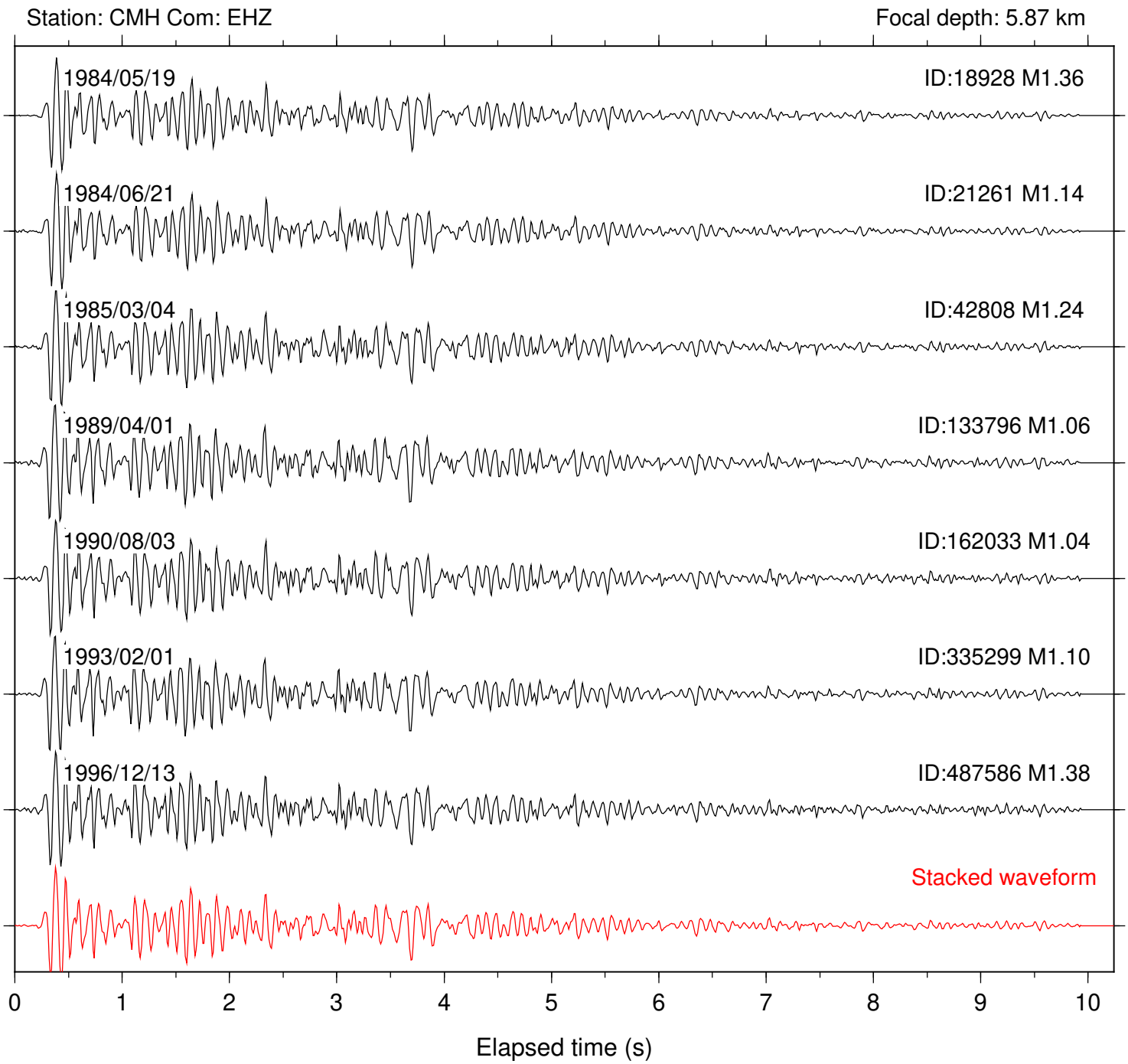
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.87 km
1984/05/19
ID:18928 M1.36
1984/06/21
ID:21261 M1.14
1985/03/04
ID:42808 M1.24
1989/04/01
ID:133796 M1.06
1990/08/03
ID:162033 M1.04
1993/02/01
ID:335299 M1.10
1996/12/13
ID:487586 M1.38
Stacked waveform
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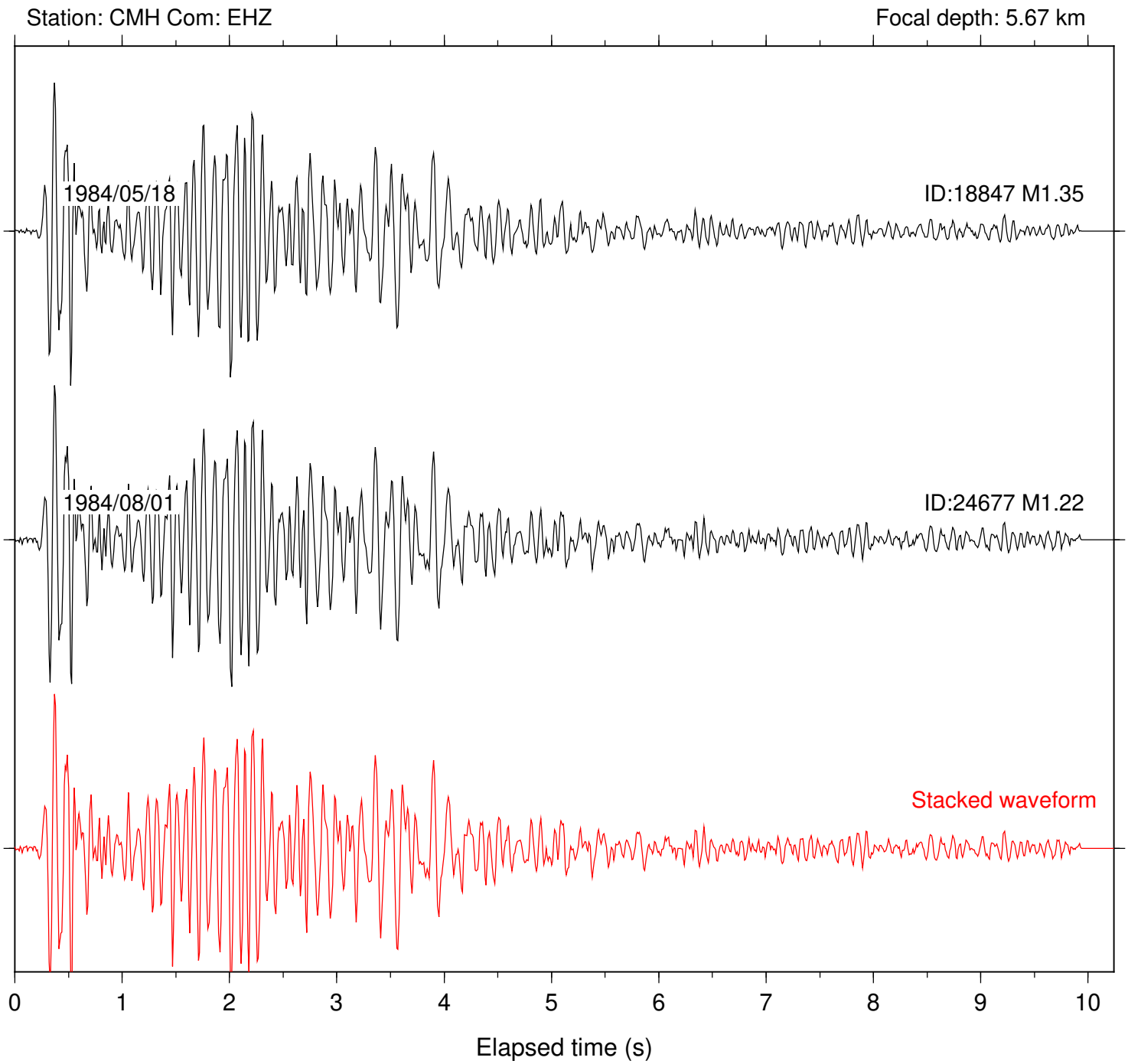
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.67 km
1984/05/18
ID:18847 M1.35
1984/08/01
ID:24677 M1.22
Stacked waveform
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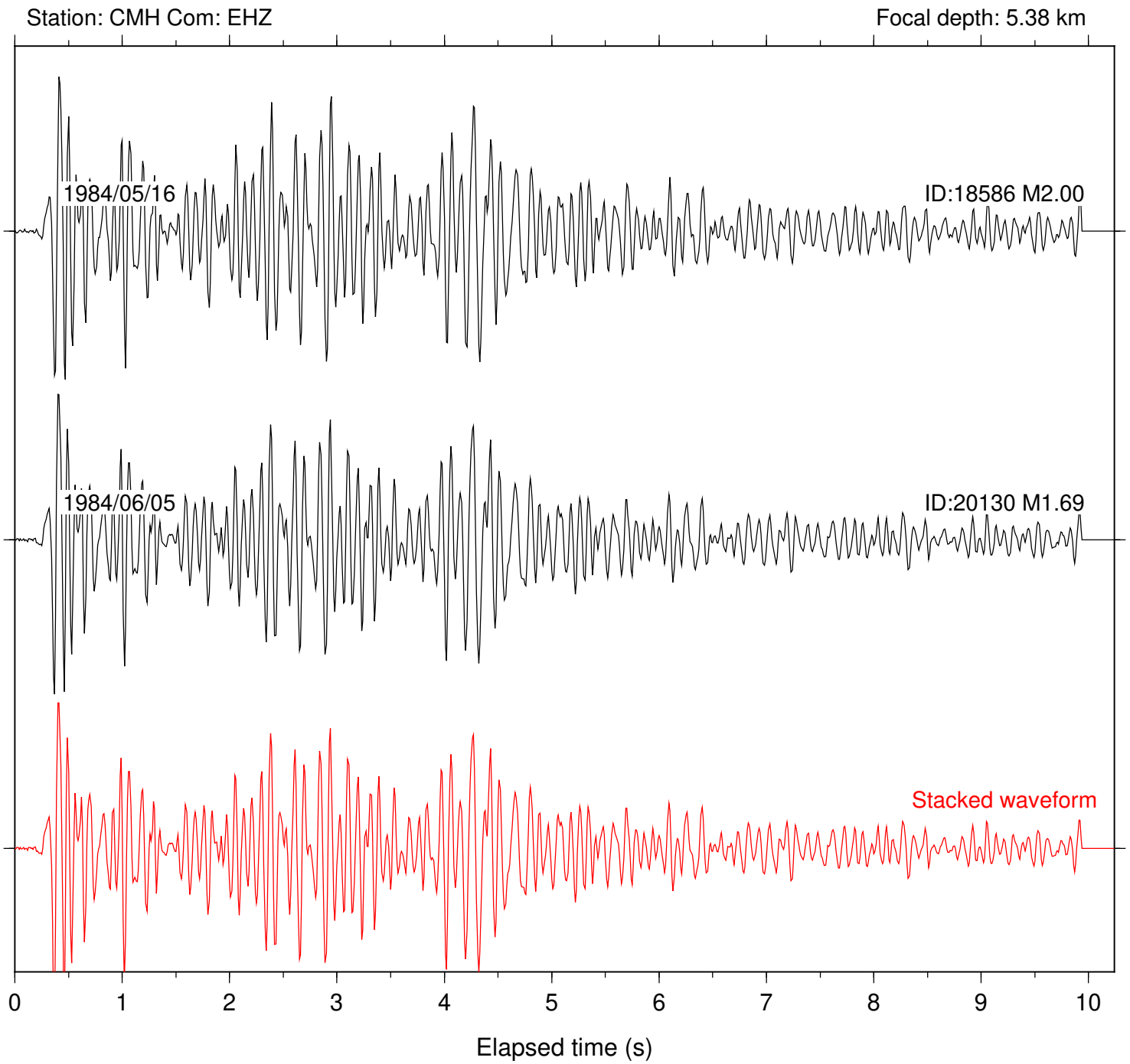
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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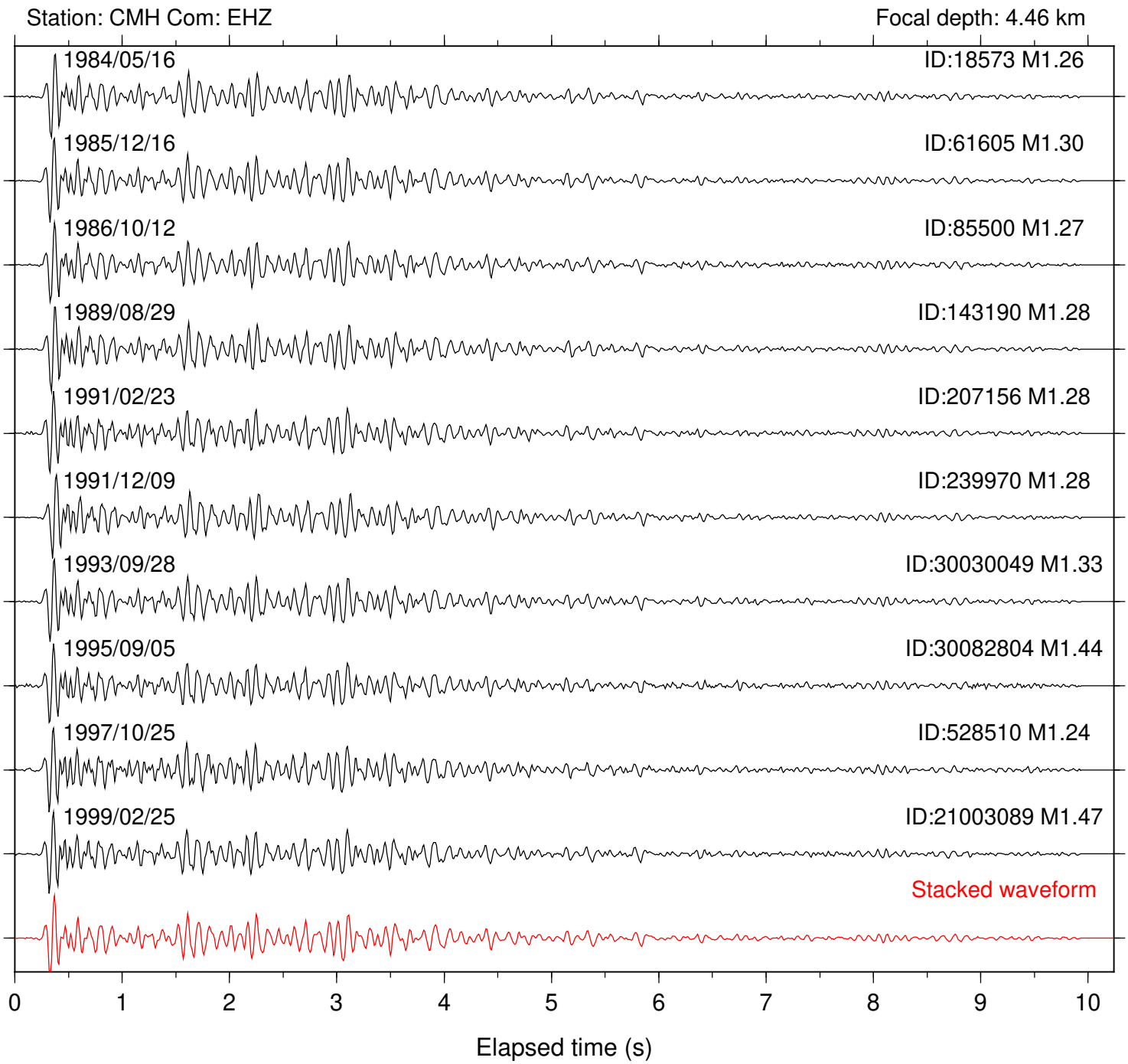
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.46 km
1984/05/16
ID:18573 M1.26
1985/12/16
ID:61605 M1.30
1986/10/12
ID:85500 M1.27
1989/08/29
ID:143190 M1.28
1991/02/23
ID:207156 M1.28
1991/12/09
ID:239970 M1.28
1993/09/28
ID:30030049 M1.33
1995/09/05
ID:30082804 M1.44
1997/10/25
ID:528510 M1.24
1999/02/25
ID:21003089 M1.47
Stacked waveform
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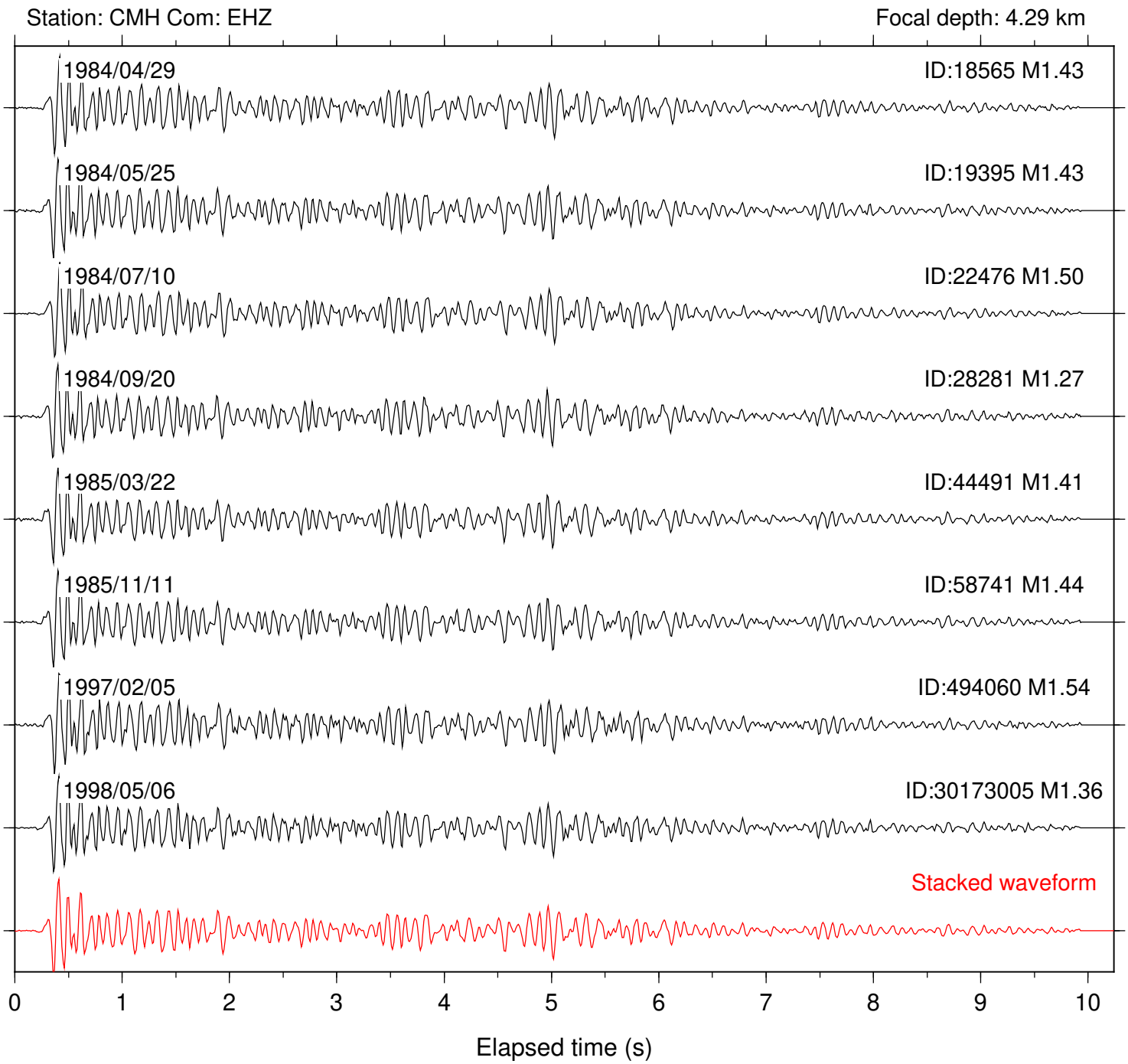
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.29 km
1984/04/29
ID:18565 M1.43
1984/05/25
ID:19395 M1.43
1984/07/10
ID:22476 M1.50
1984/09/20
ID:28281 M1.27
1985/03/22
ID:44491 M1.41
1985/11/11
ID:58741 M1.44
1997/02/05
ID:494060 M1.54
1998/05/06
ID:30173005 M1.36
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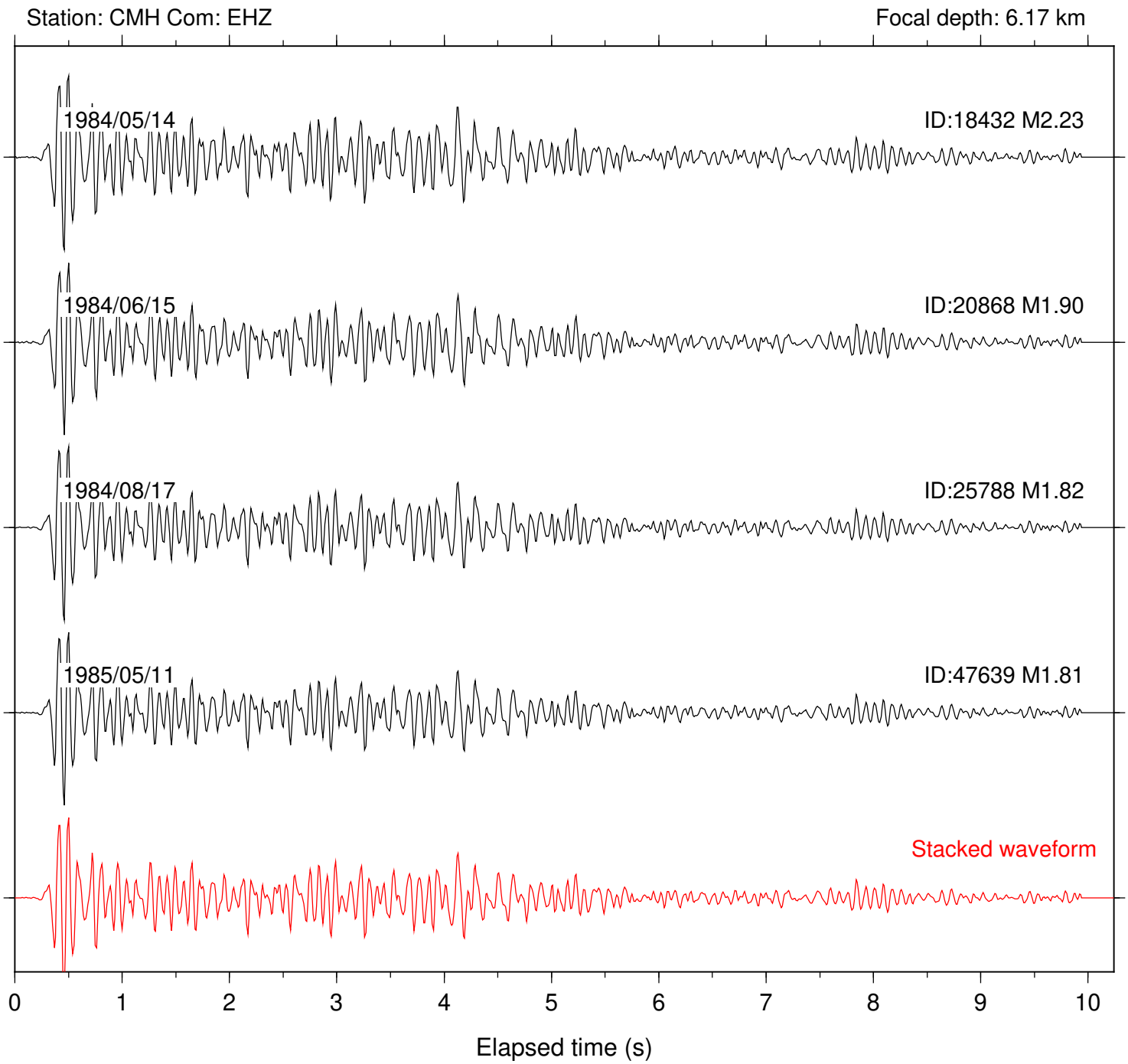
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.17 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1985/05/11
ID:47639 M1.81
Stacked waveform
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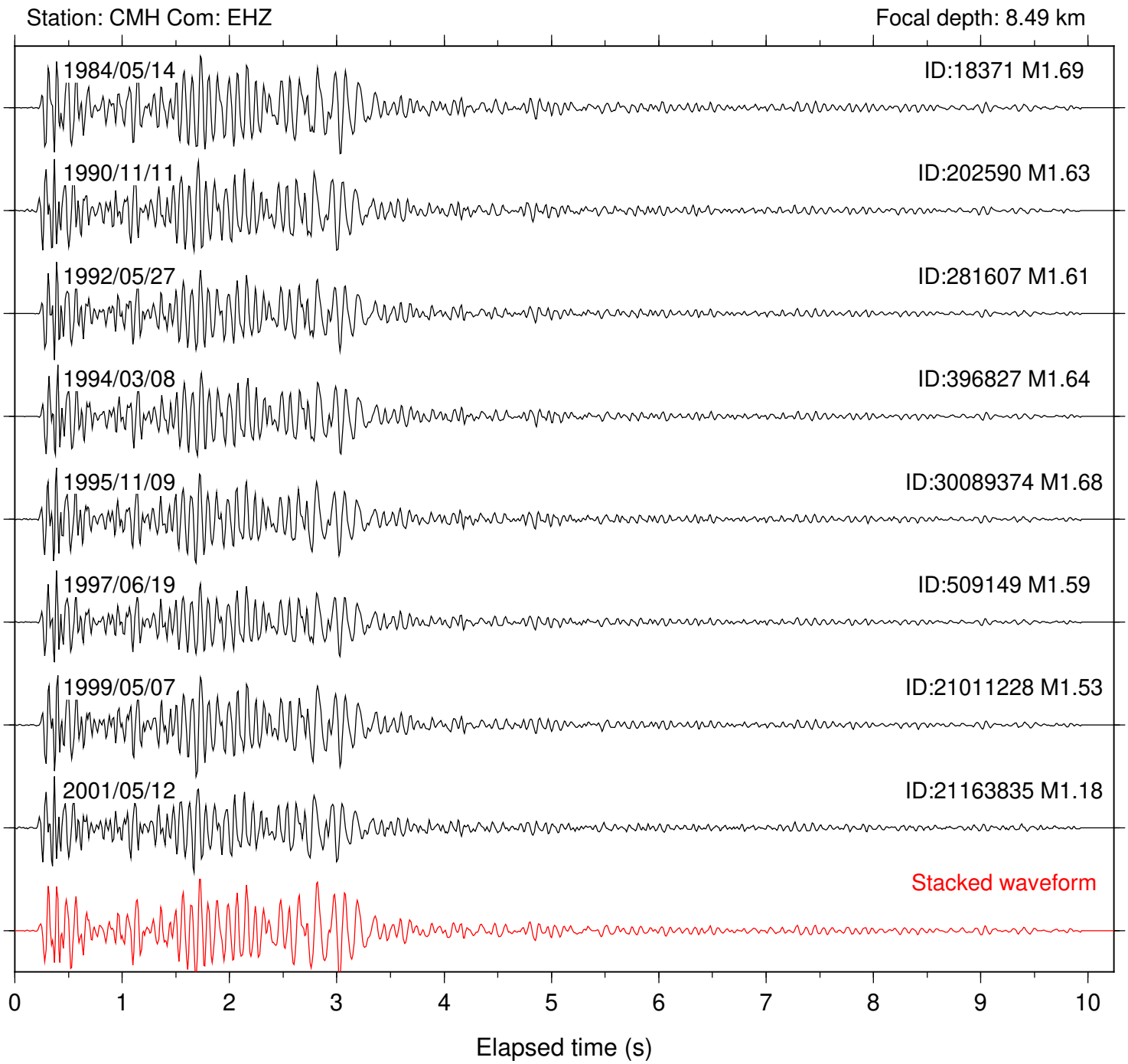
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 8.49 km
1984/05/14
ID:18371 M1.69
1990/11/11
ID:202590 M1.63
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
1999/05/07
ID:21011228 M1.53
2001/05/12
ID:21163835 M1.18
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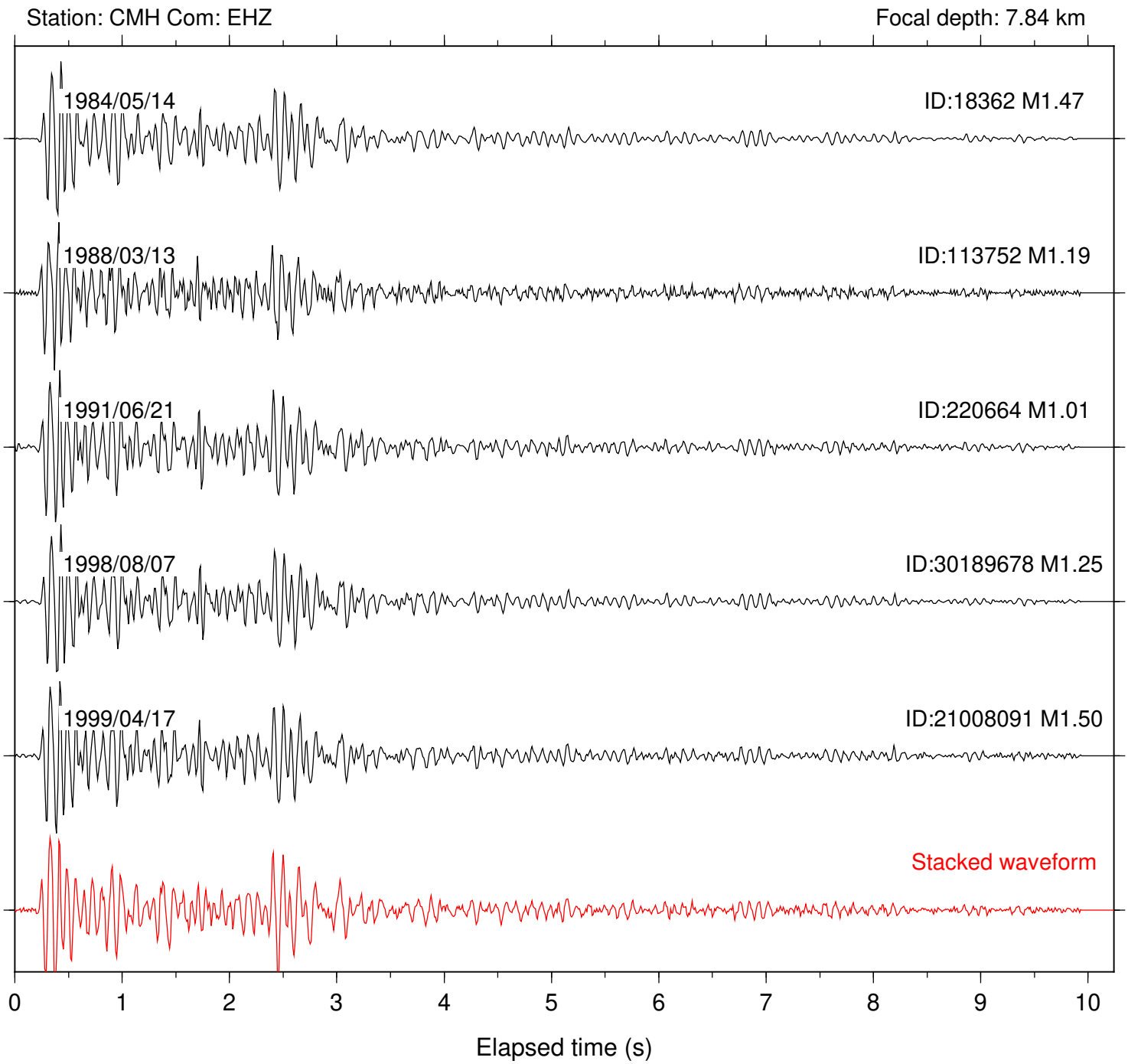
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.84 km
1984/05/14
ID:18362 M1.47
1988/03/13
ID:113752 M1.19
1991/06/21
ID:220664 M1.01
1998/08/07
ID:30189678 M1.25
1999/04/17
ID:21008091 M1.50
Stacked waveform
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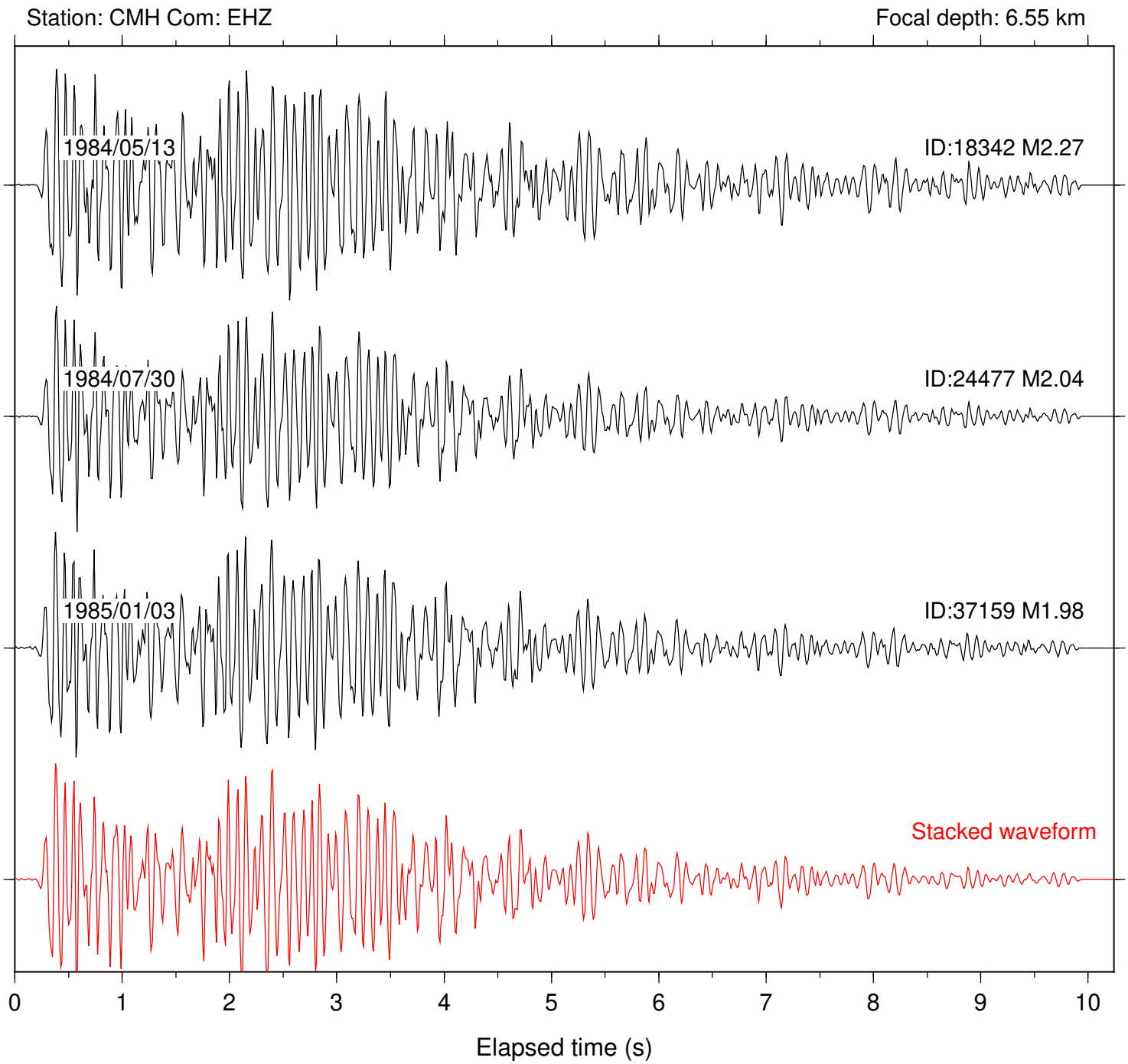
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.55 km
1984/05/13
ID:18342 M2.27
1984/07/30
ID:24477 M2.04
1985/01/03
ID:37159 M1.98
Stacked waveform
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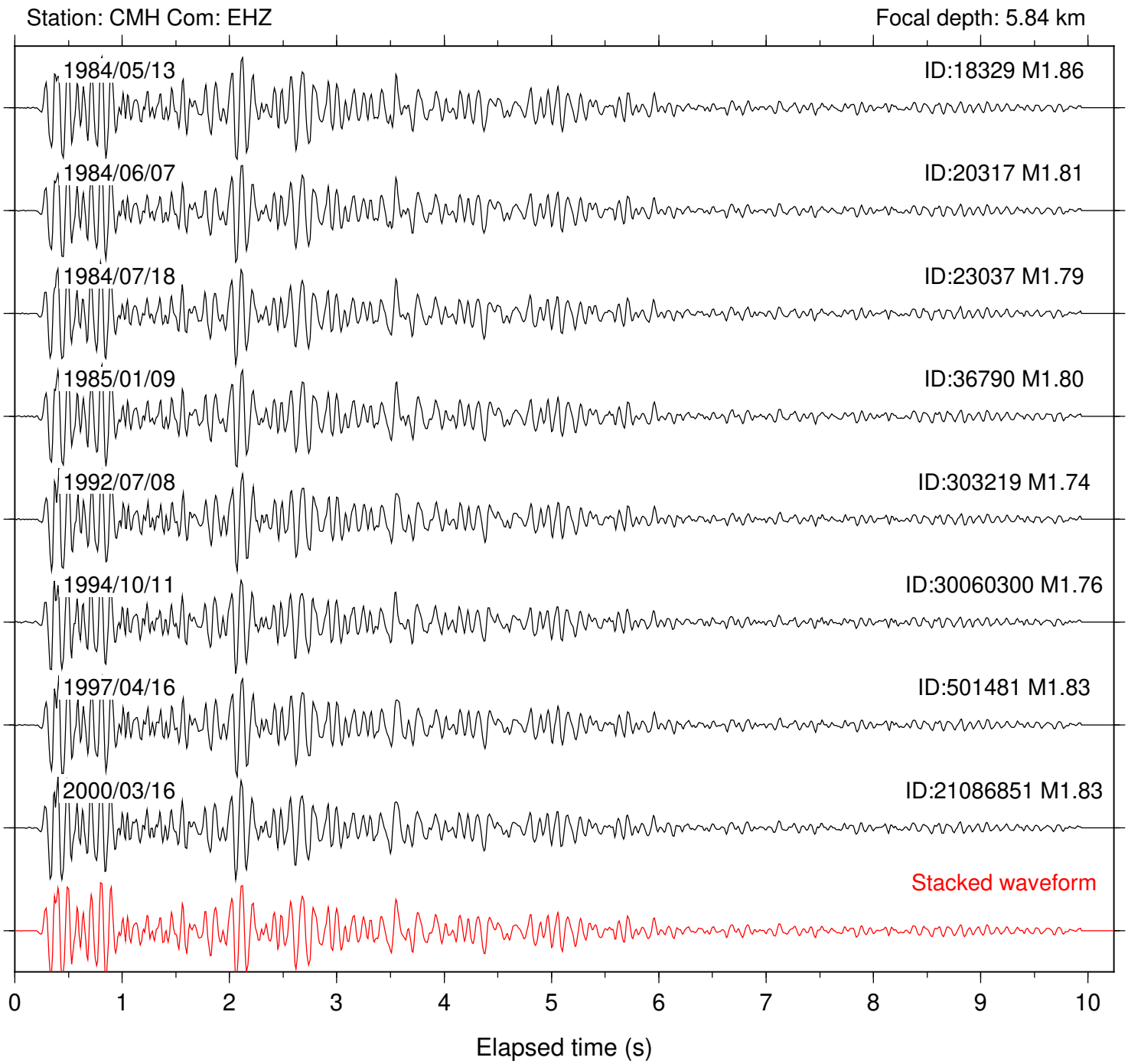
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.84 km
1984/05/13
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1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1985/01/09
ID:36790 M1.80
1992/07/08
ID:303219 M1.74
1994/10/11
ID:30060300 M1.76
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
Stacked waveform
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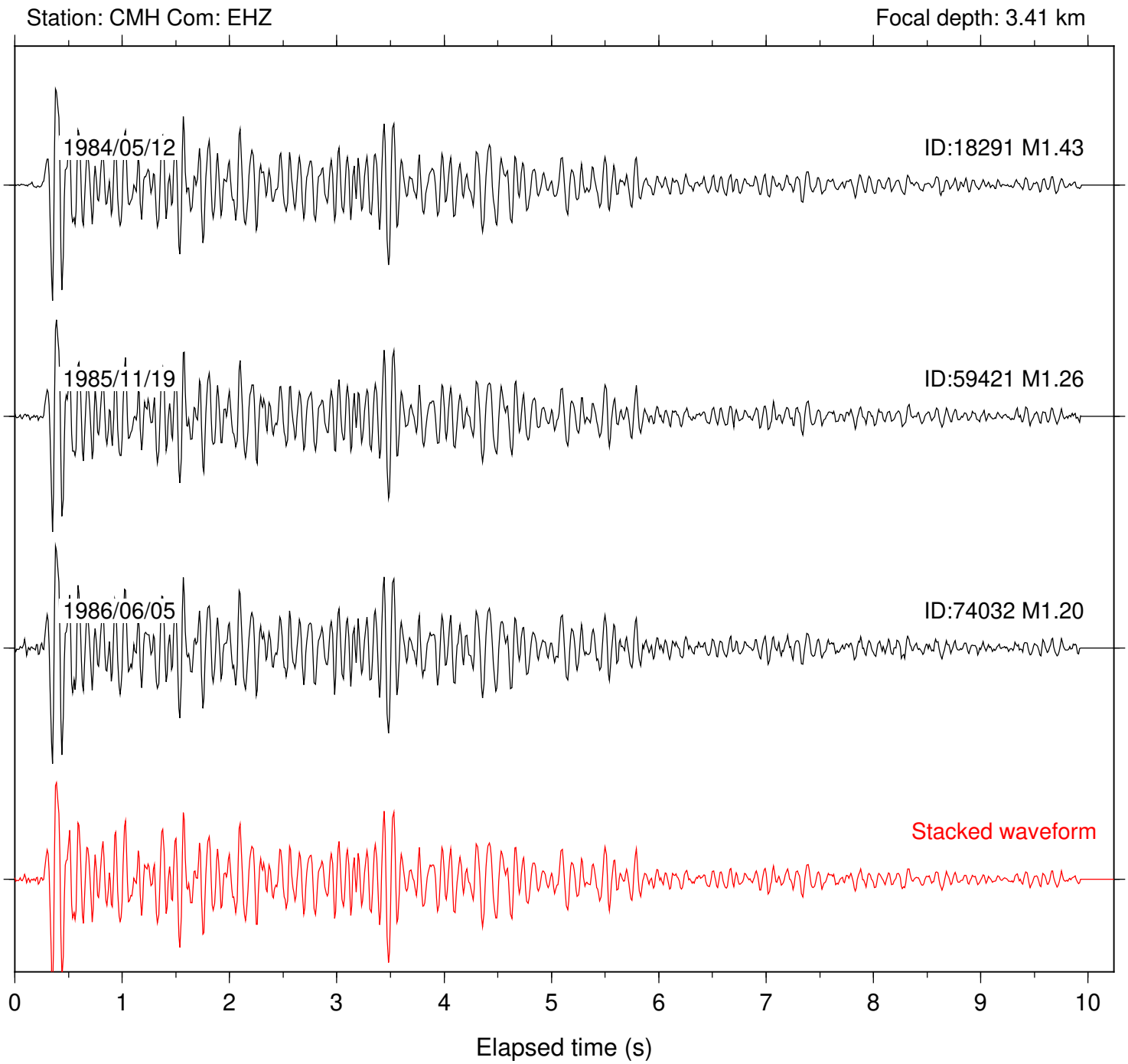
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.41 km
1984/05/12
ID:18291 M1.43
1985/11/19
ID:59421 M1.26
1986/06/05
ID:74032 M1.20
Stacked waveform
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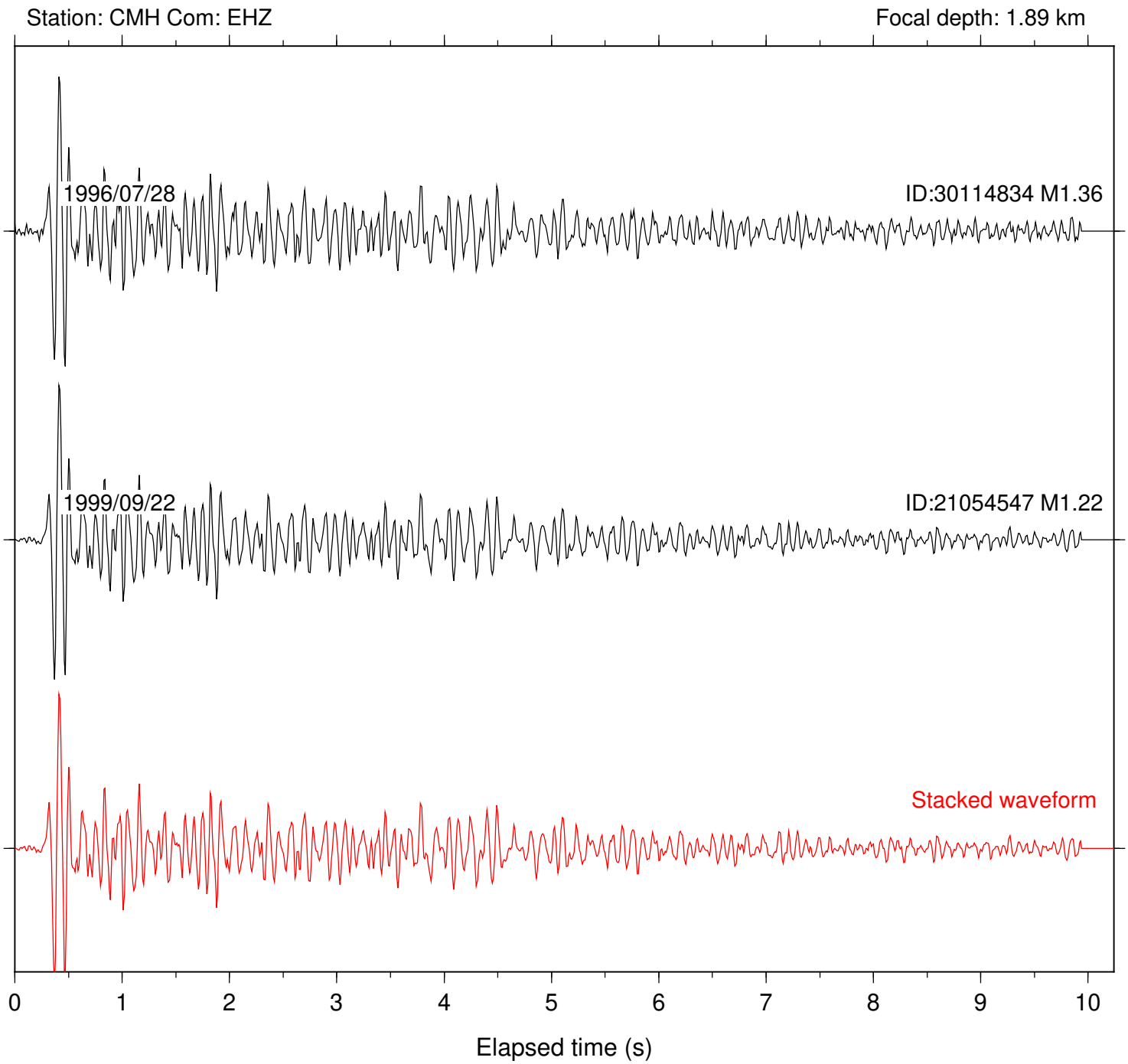
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.89 km
1996/07/28
ID:30114834 M1.36
1999/09/22
ID:21054547 M1.22
Stacked waveform
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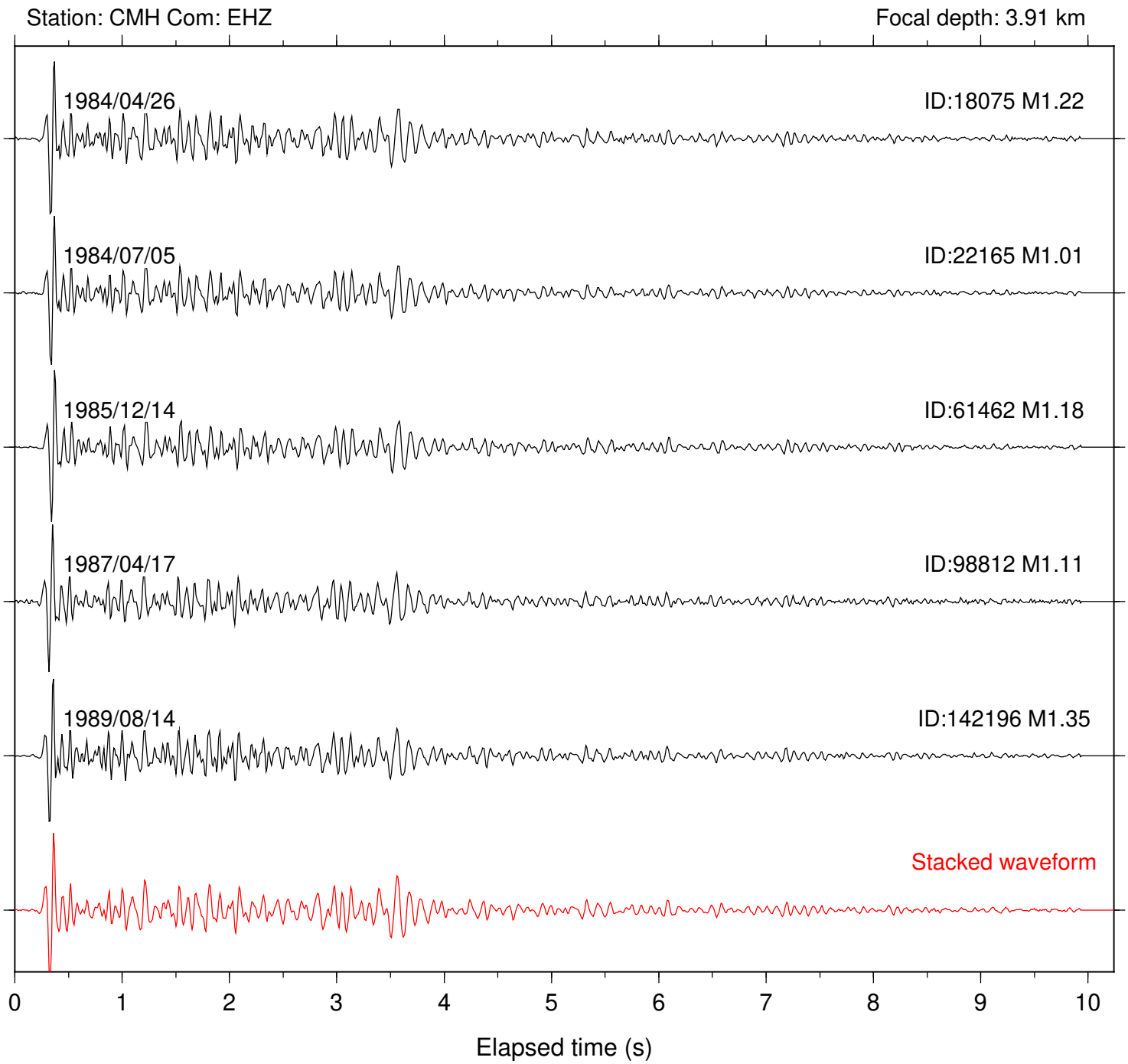
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.91 km
1984/04/26
ID:18075 M1.22
1984/07/05
ID:22165 M1.01
1985/12/14
ID:61462 M1.18
1987/04/17
ID:98812 M1.11
1989/08/14
ID:142196 M1.35
Stacked waveform
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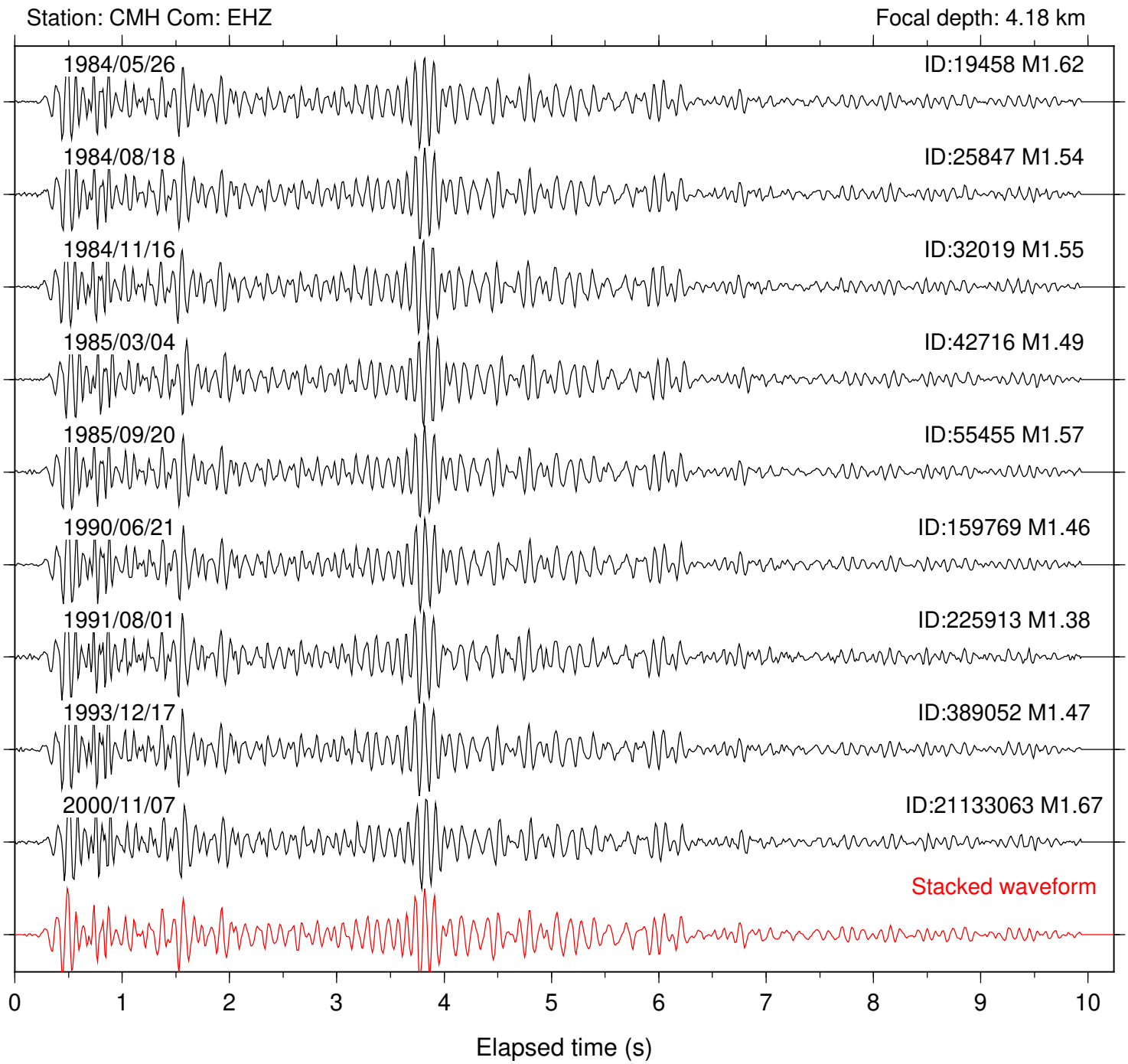
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.18 km
1984/05/26
ID:19458 M1.62
1984/08/18
ID:25847 M1.54
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1985/09/20
ID:55455 M1.57
1990/06/21
ID:159769 M1.46
1991/08/01
ID:225913 M1.38
1993/12/17
ID:389052 M1.47
2000/11/07
ID:21133063 M1.67
Stacked waveform
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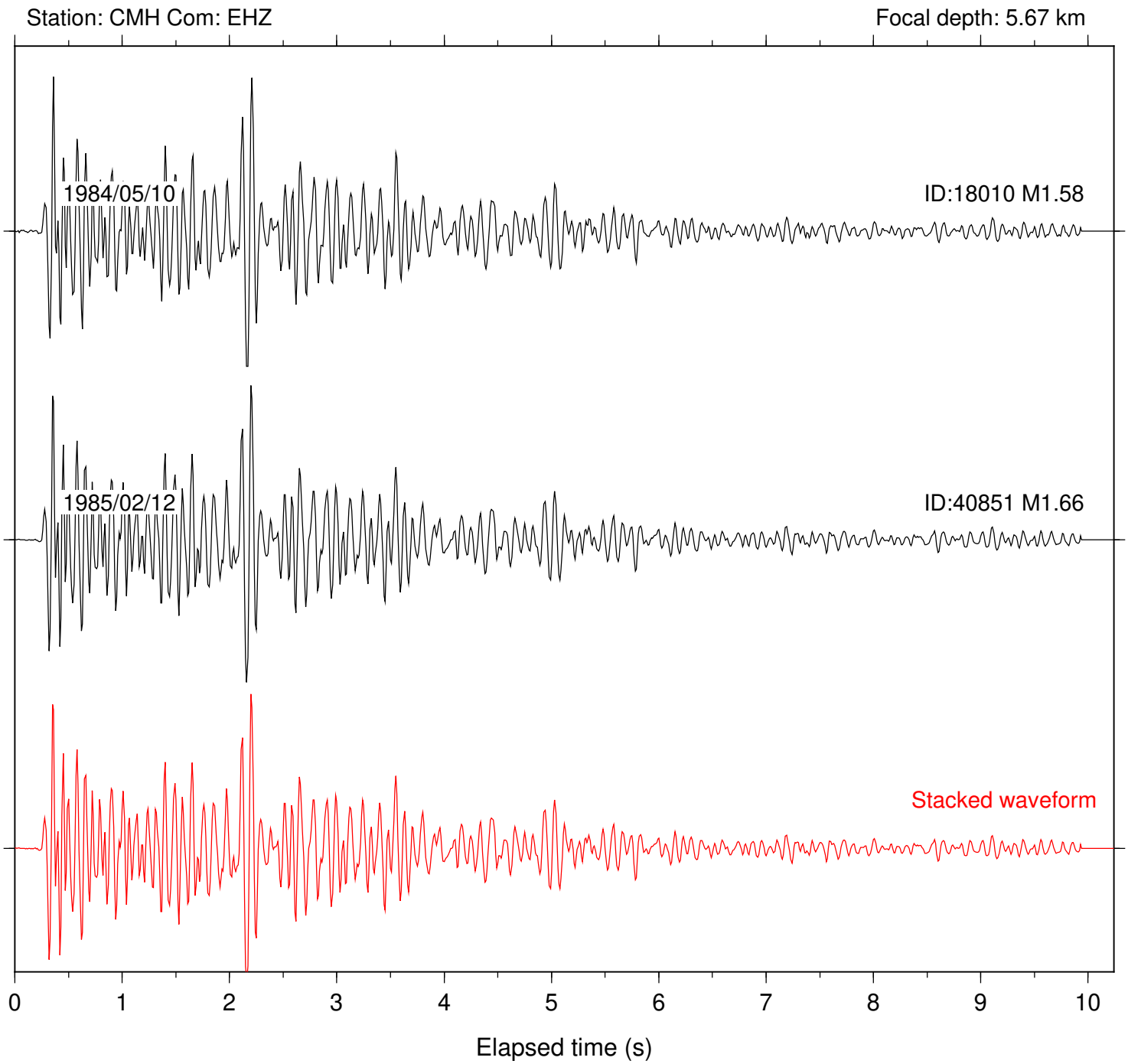
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.67 km
1984/05/10
ID:18010 M1.58
1985/02/12
ID:40851 M1.66
Stacked waveform
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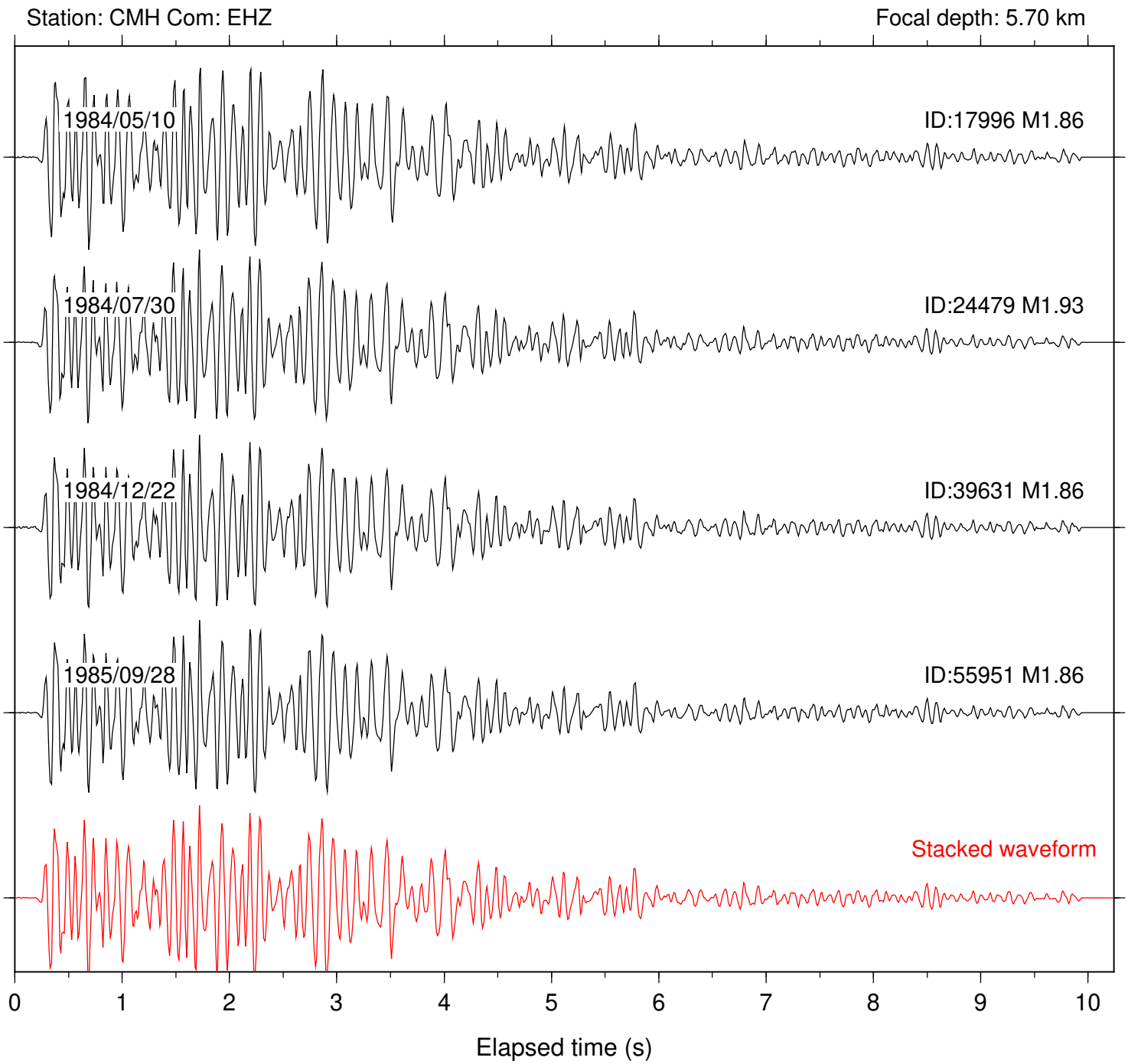
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.70 km
1984/05/10
ID:17996 M1.86
1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
Stacked waveform
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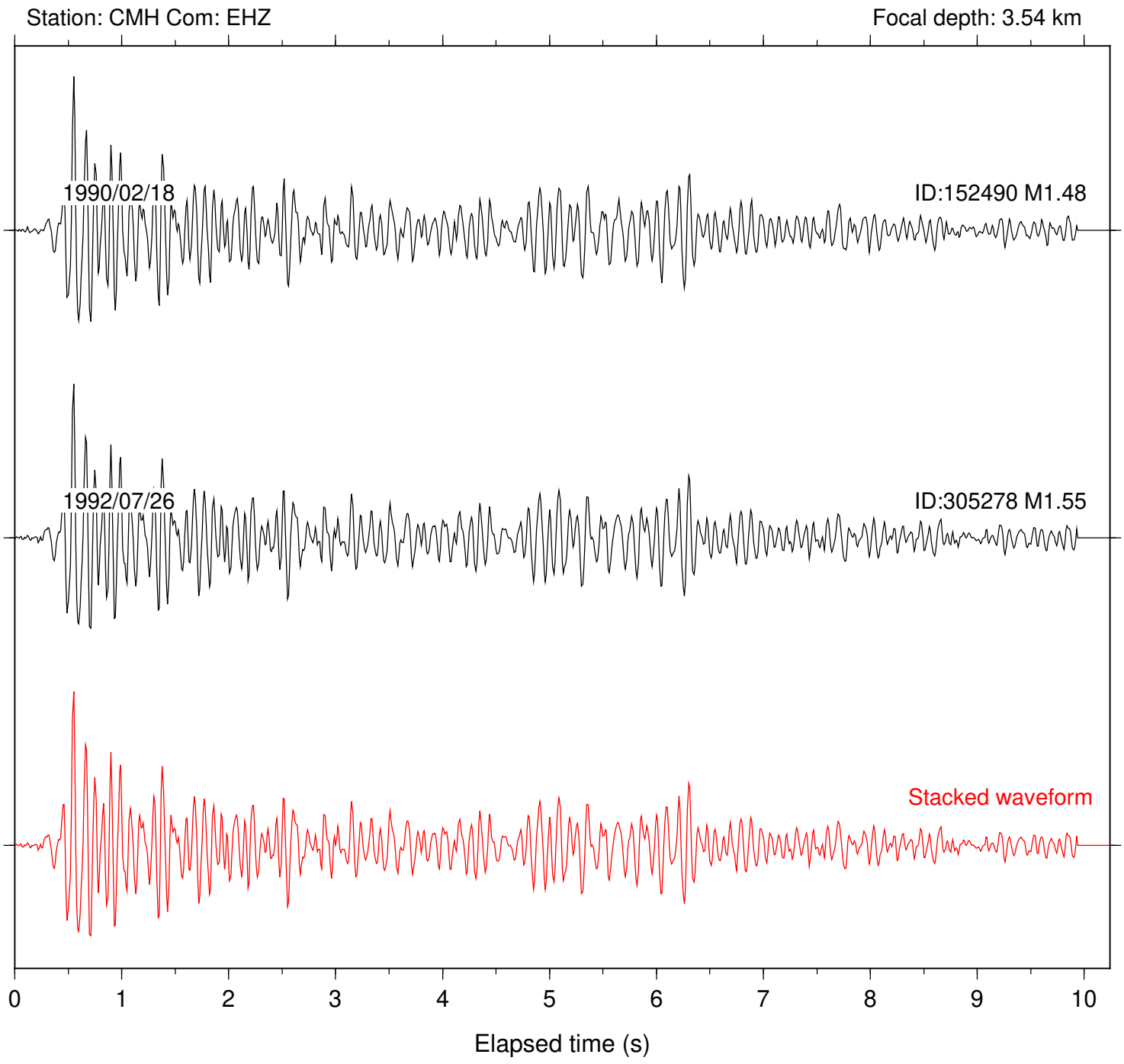
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.54 km
1990/02/18
ID:152490 M1.48
1992/07/26
ID:305278 M1.55
Stacked waveform
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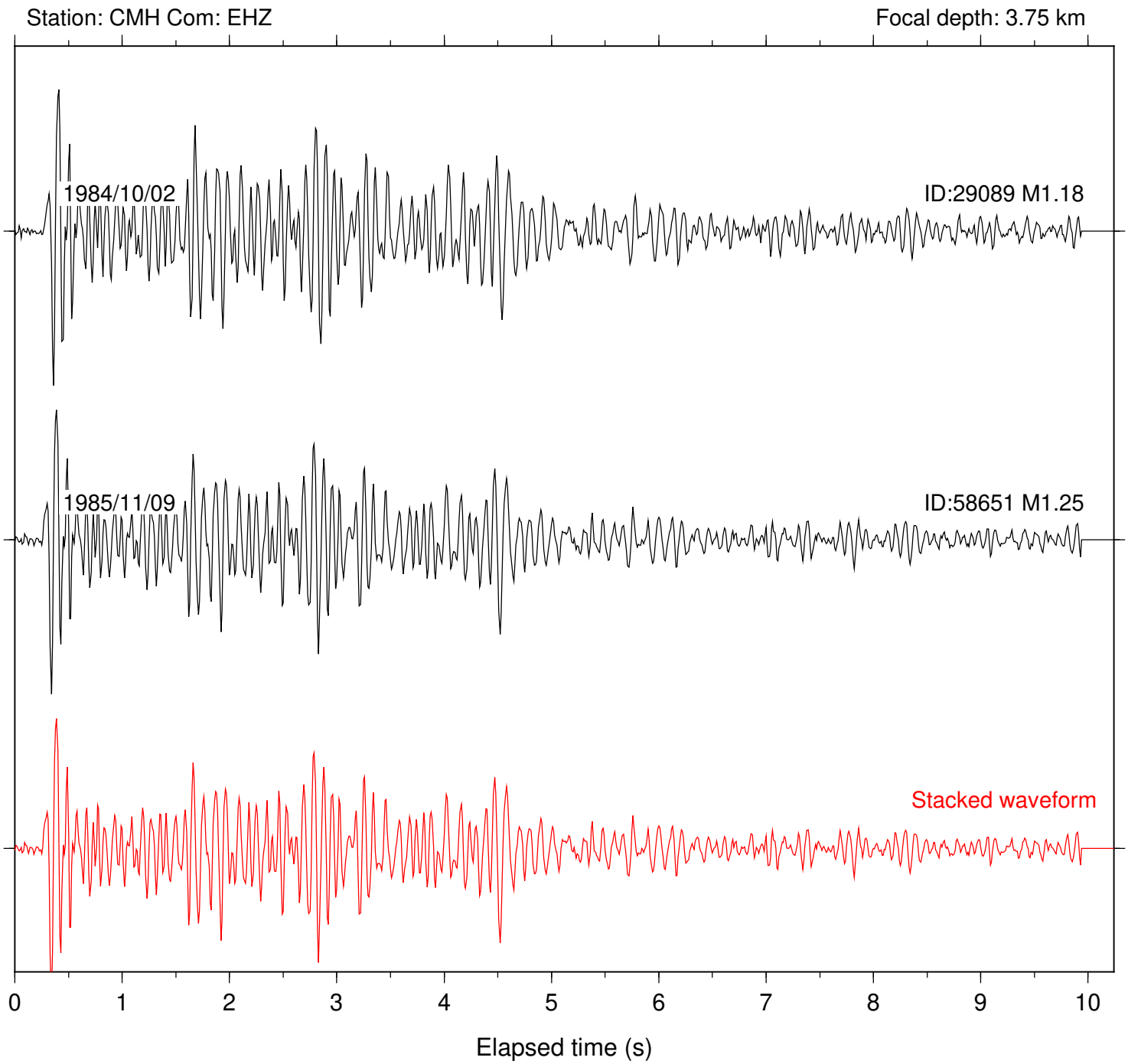
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.75 km
1984/10/02
ID:29089 M1.18
1985/11/09
ID:58651 M1.25
Stacked waveform
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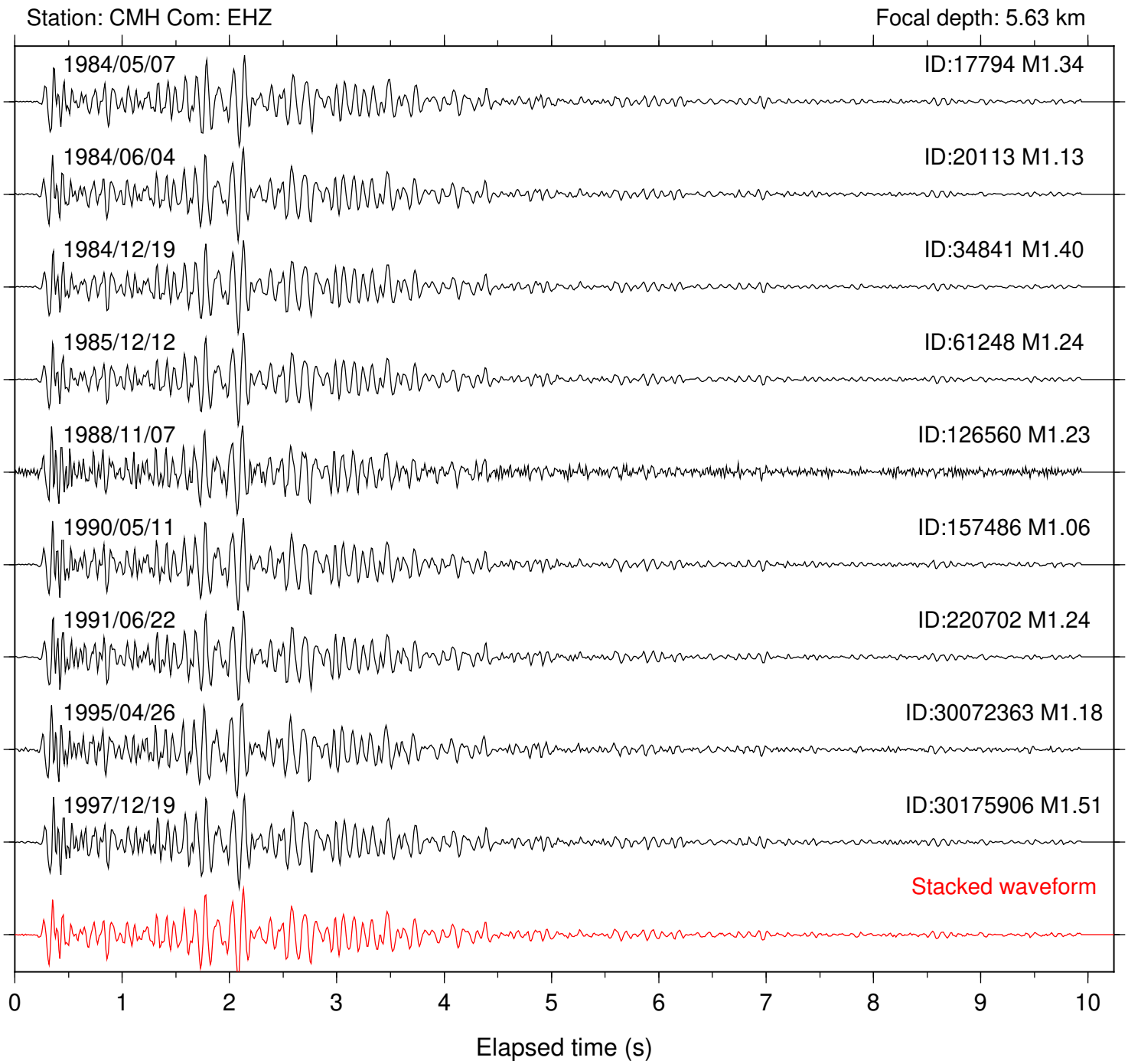
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.63 km
1984/05/07
ID:17794 M1.34
1984/06/04
ID:20113 M1.13
1984/12/19
ID:34841 M1.40
1985/12/12
ID:61248 M1.24
1988/11/07
ID:126560 M1.23
1990/05/11
ID:157486 M1.06
1991/06/22
ID:220702 M1.24
1995/04/26
ID:30072363 M1.18
1997/12/19
ID:30175906 M1.51
Stacked waveform
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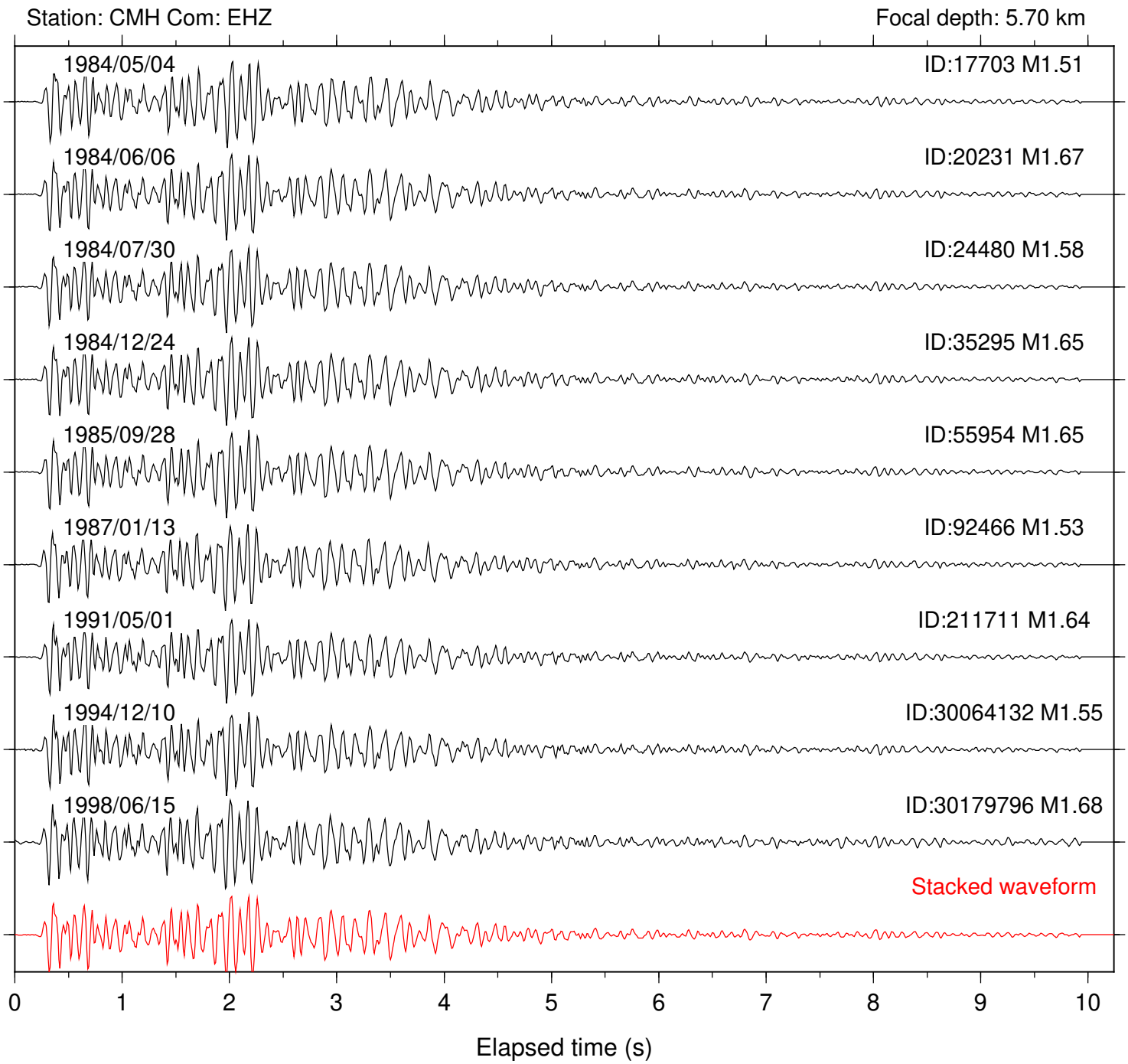
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.70 km
1984/05/04
ID:17703 M1.51
1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1985/09/28
ID:55954 M1.65
1987/01/13
ID:92466 M1.53
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
1998/06/15
ID:30179796 M1.68
Stacked waveform
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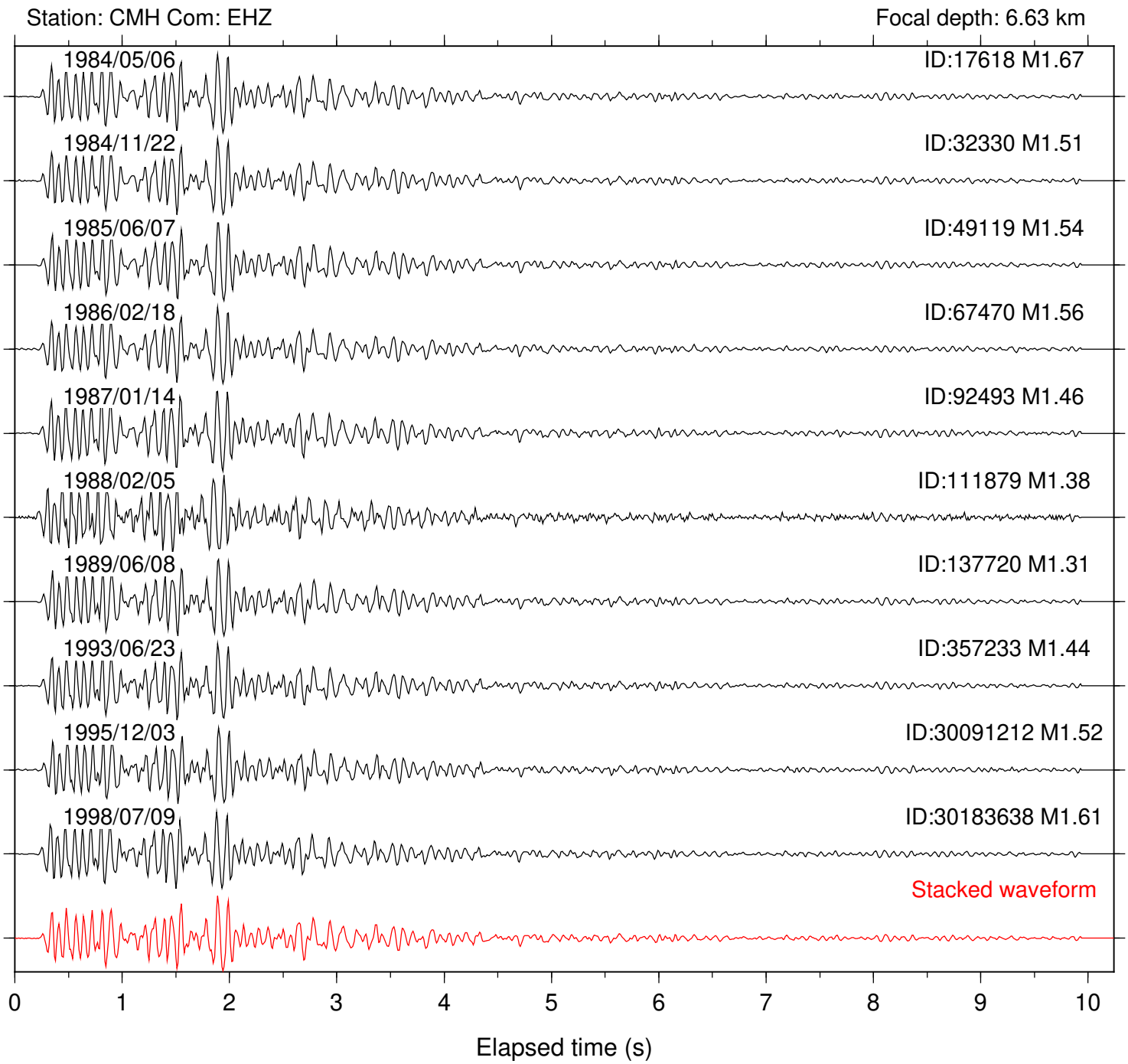
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.63 km
1984/05/06
ID:17618 M1.67
1984/11/22
ID:32330 M1.51
1985/06/07
ID:49119 M1.54
1986/02/18
ID:67470 M1.56
1987/01/14
ID:92493 M1.46
1988/02/05
ID:111879 M1.38
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1995/12/03
ID:30091212 M1.52
1998/07/09
ID:30183638 M1.61
Stacked waveform
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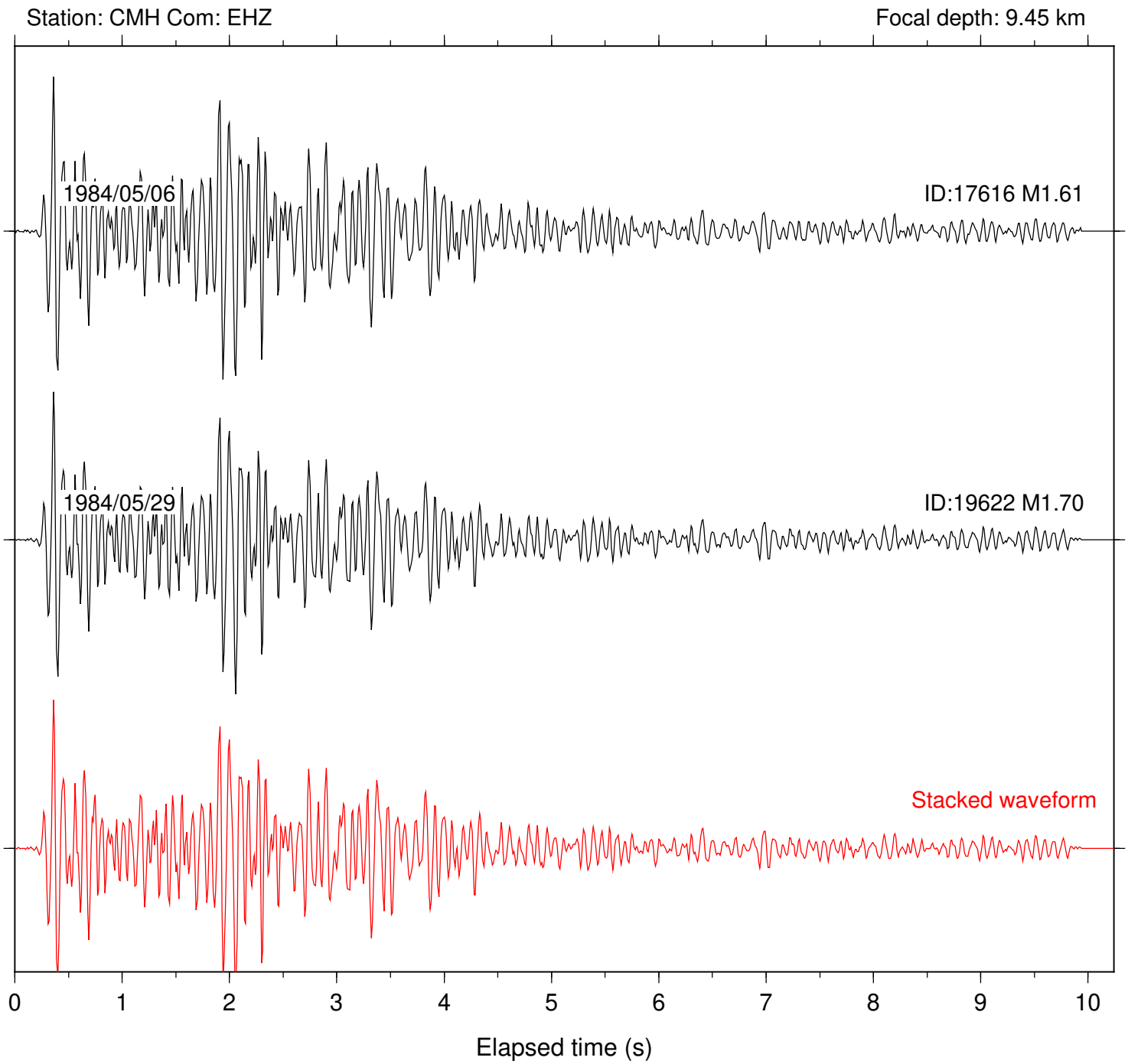
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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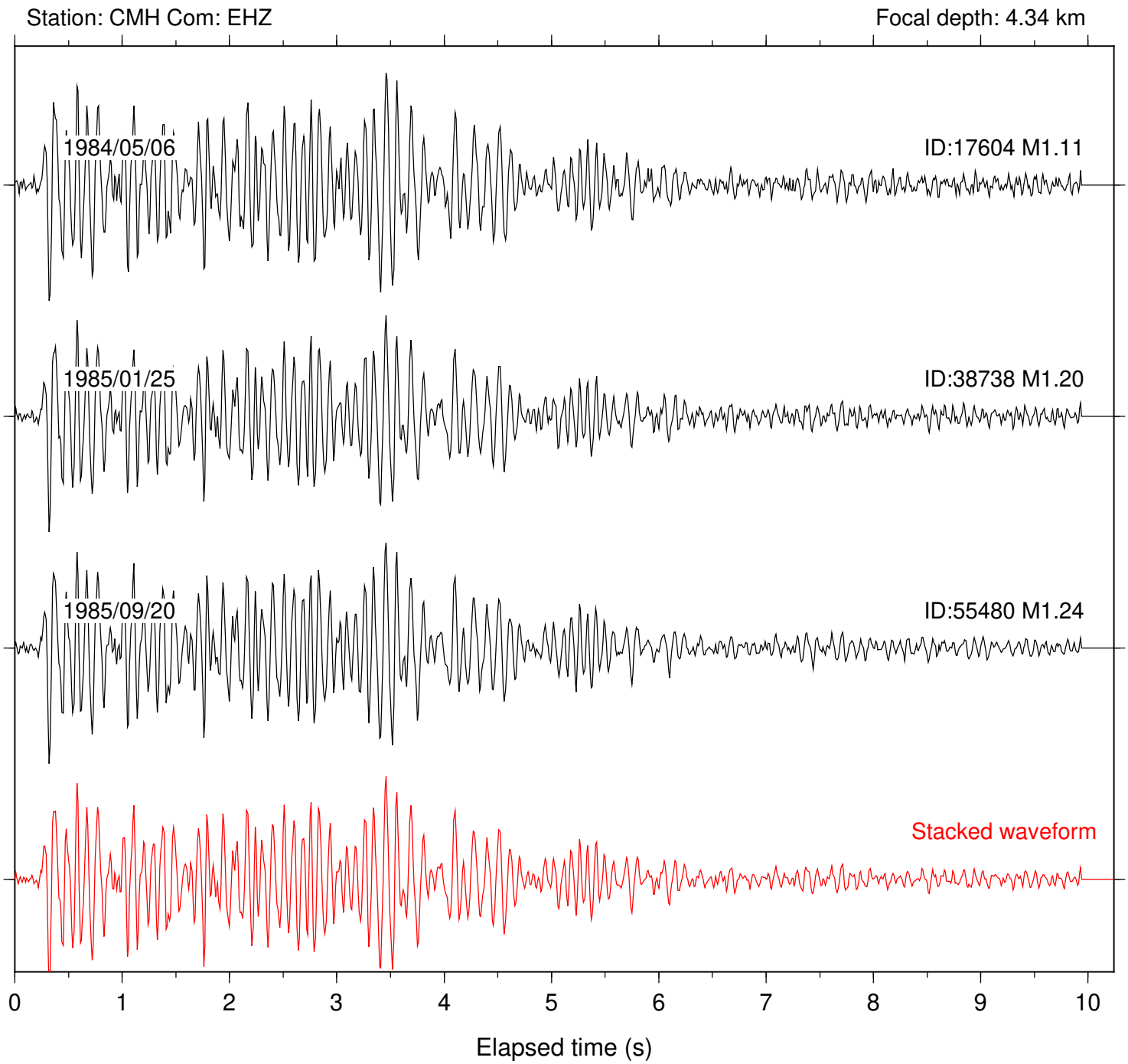
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.34 km
1984/05/06
ID:17604 M1.11
1985/01/25
ID:38738 M1.20
1985/09/20
ID:55480 M1.24
Stacked waveform
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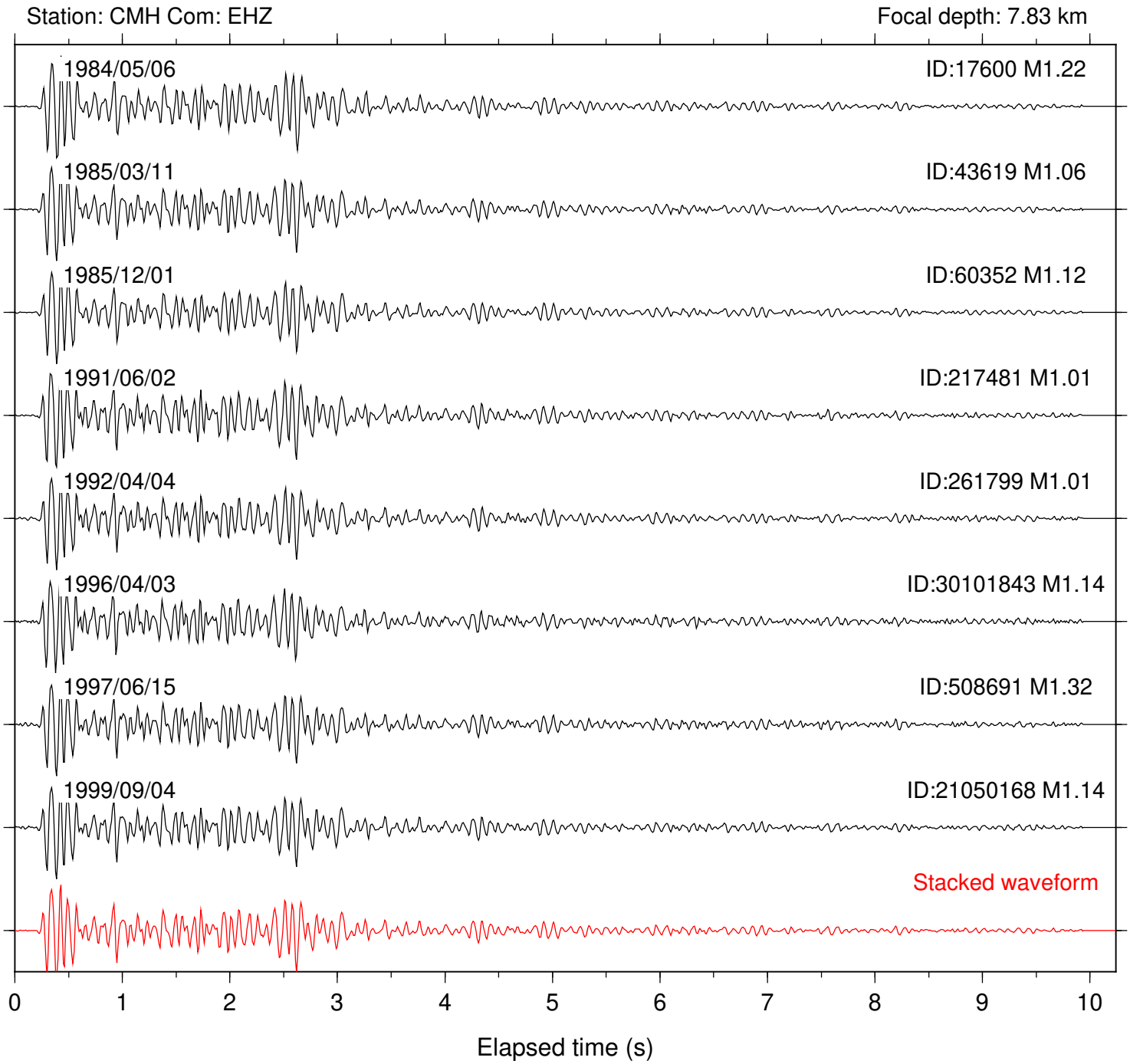
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.83 km
1984/05/06
ID:17600 M1.22
1985/03/11
ID:43619 M1.06
1985/12/01
ID:60352 M1.12
1991/06/02
ID:217481 M1.01
1992/04/04
ID:261799 M1.01
1996/04/03
ID:30101843 M1.14
1997/06/15
ID:508691 M1.32
1999/09/04
ID:21050168 M1.14
Stacked waveform
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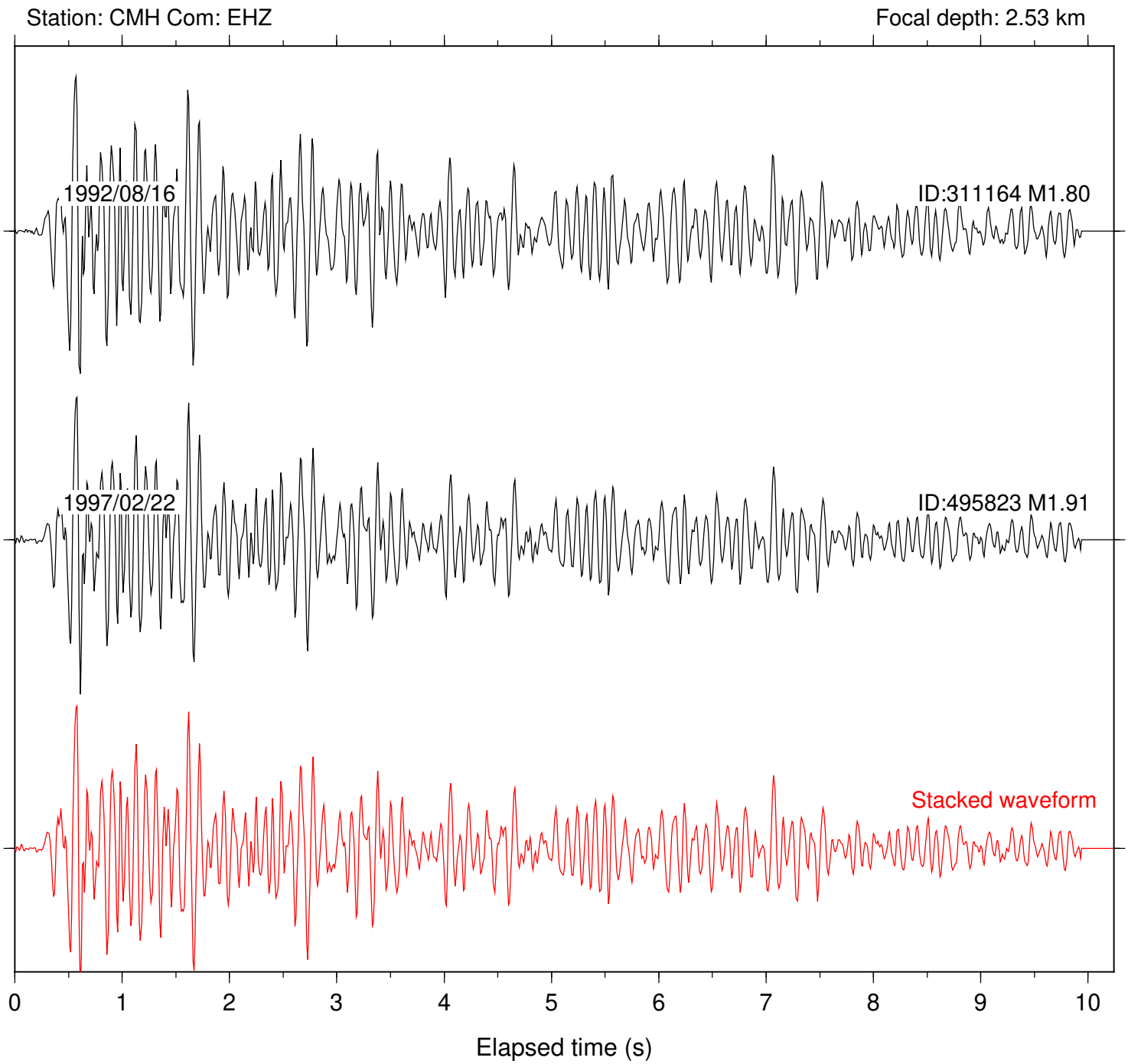
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 2.53 km
1992/08/16
ID:311164 M1.80
1997/02/22
ID:495823 M1.91
Stacked waveform
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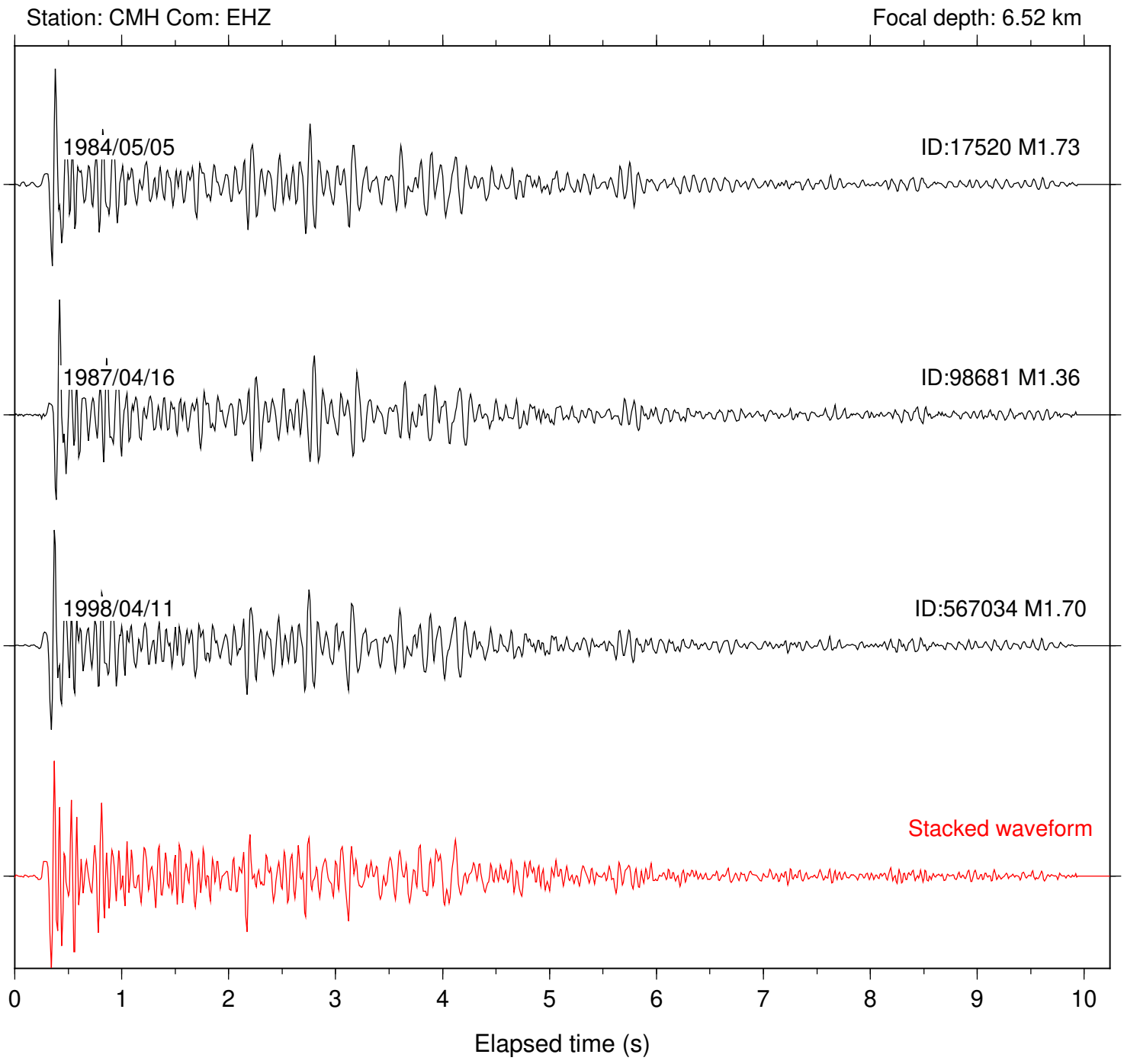
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.52 km
1984/05/05
ID:17520 M1.73
1987/04/16
ID:98681 M1.36
1998/04/11
ID:567034 M1.70
Stacked waveform
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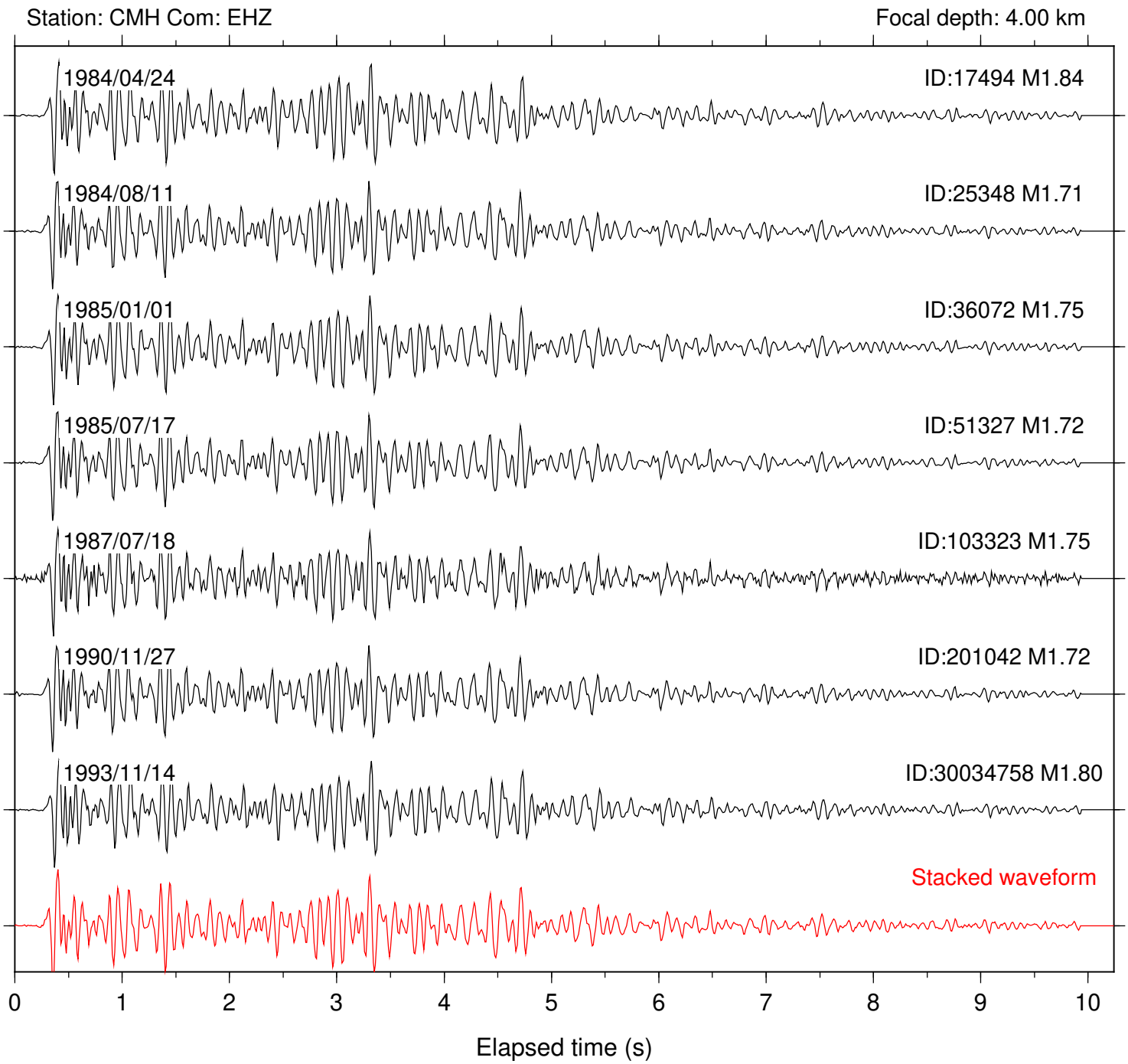
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.00 km
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ID:17494 M1.84
1984/08/11
ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1990/11/27
ID:201042 M1.72
1993/11/14
ID:30034758 M1.80
Stacked waveform
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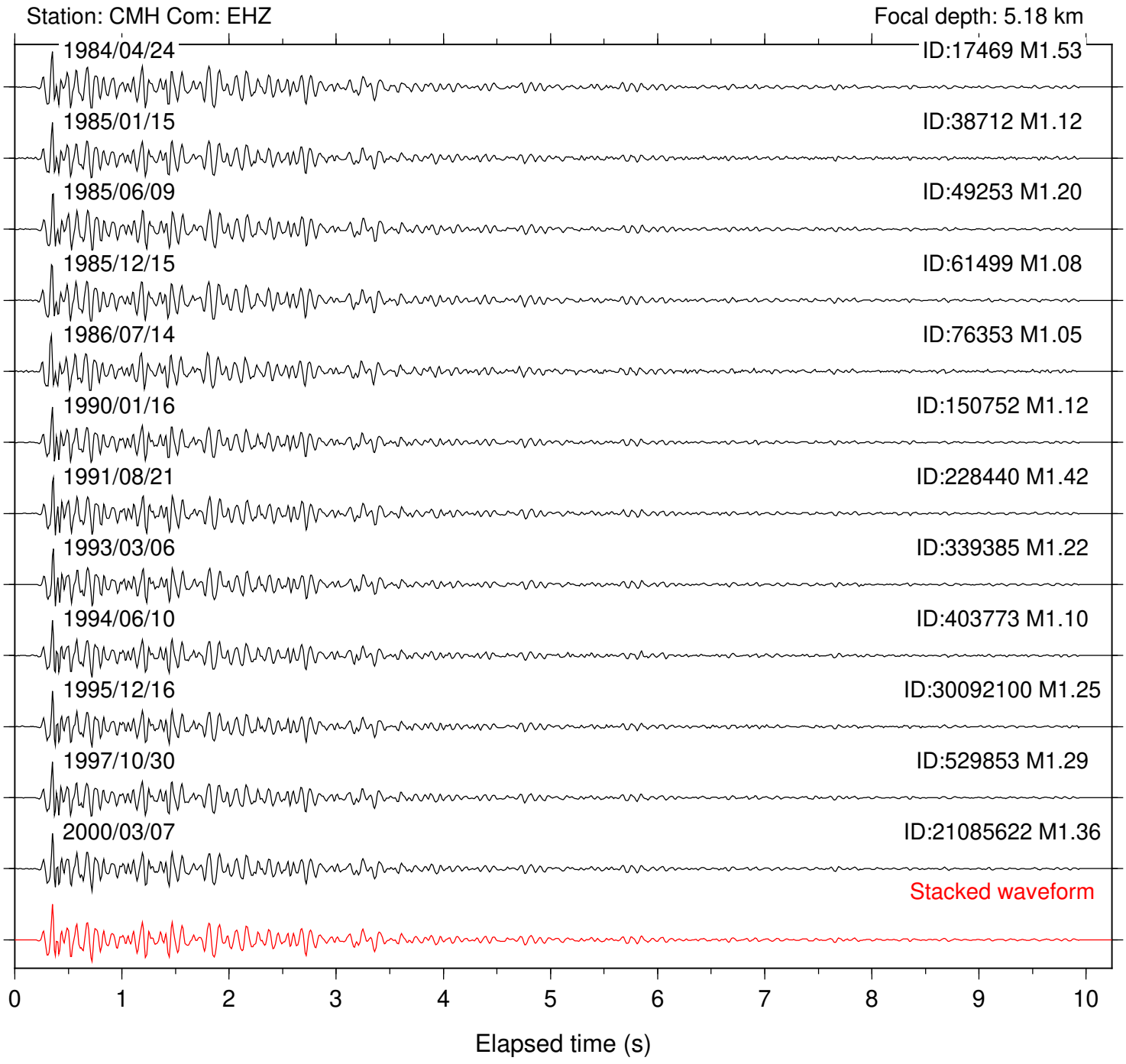
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.18 km
1984/04/24
ID:17469 M1.53
1985/01/15
ID:38712 M1.12
1985/06/09
ID:49253 M1.20
1985/12/15
ID:61499 M1.08
1986/07/14
ID:76353 M1.05
1990/01/16
ID:150752 M1.12
1991/08/21
ID:228440 M1.42
1993/03/06
ID:339385 M1.22
1994/06/10
ID:403773 M1.10
1995/12/16
ID:30092100 M1.25
1997/10/30
ID:529853 M1.29
2000/03/07
ID:21085622 M1.36
Stacked waveform
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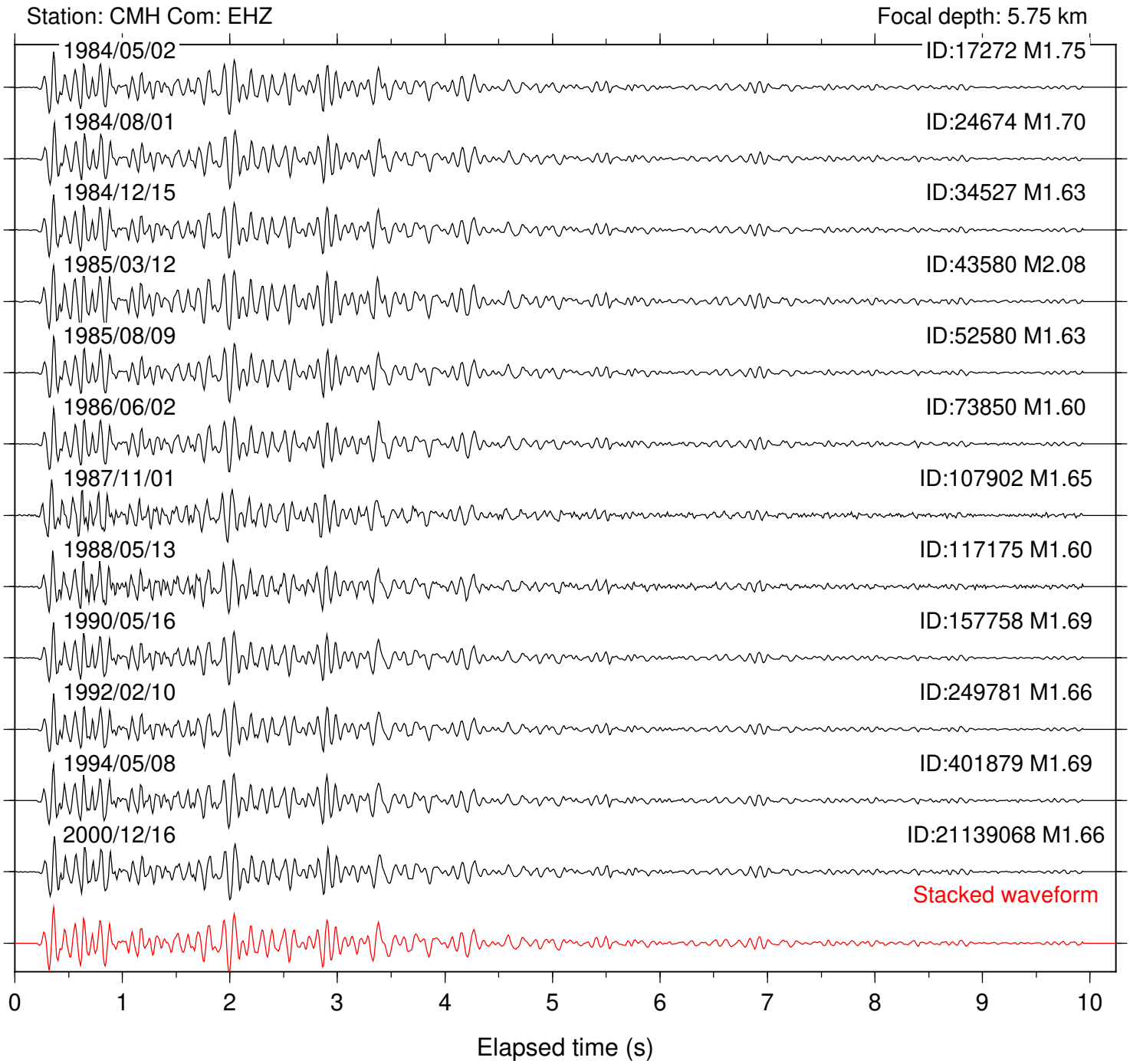
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.75 km
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ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
2000/12/16
ID:21139068 M1.66
Stacked waveform
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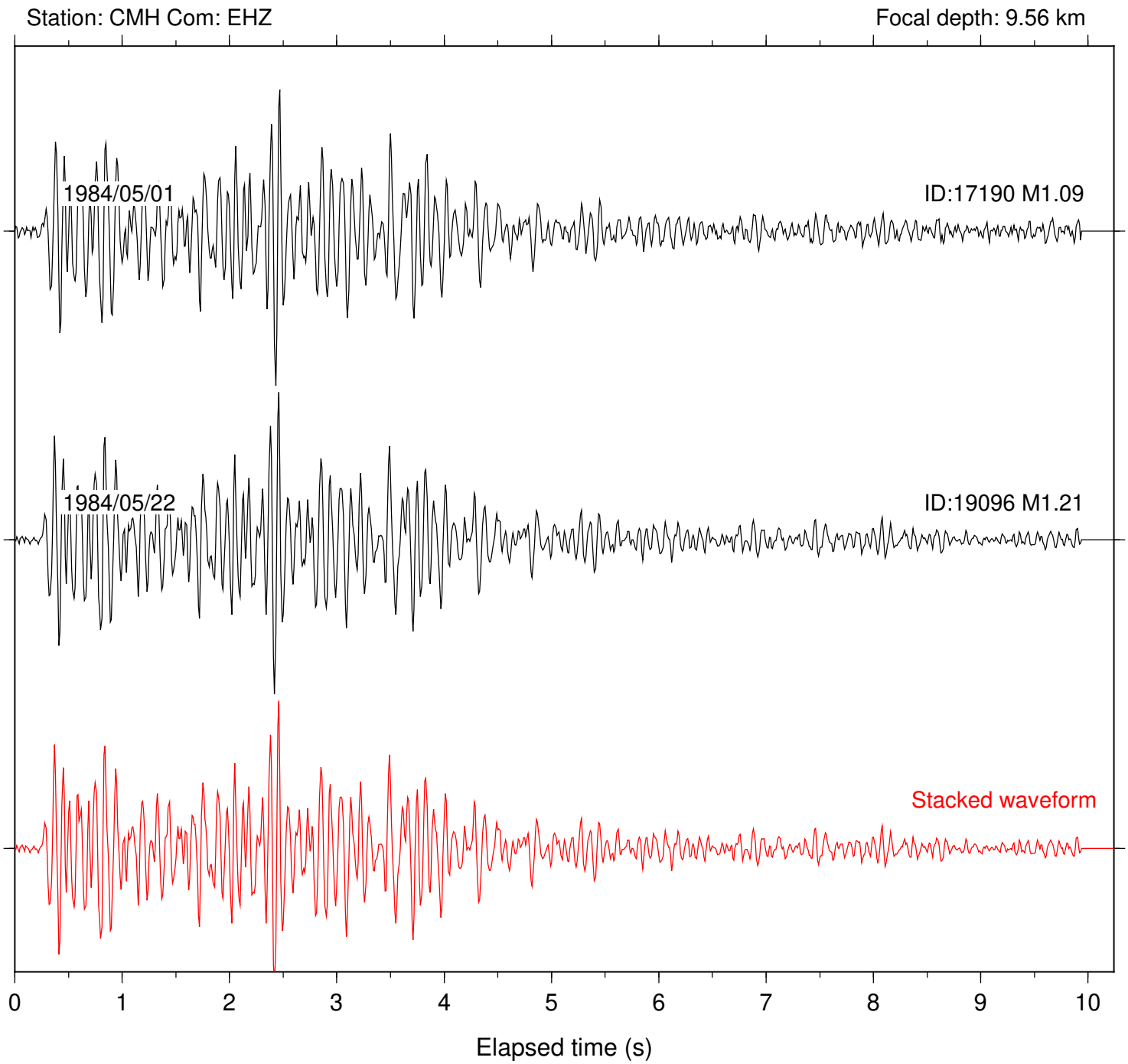
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.56 km
1984/05/01
ID:17190 M1.09
1984/05/22
ID:19096 M1.21
Stacked waveform
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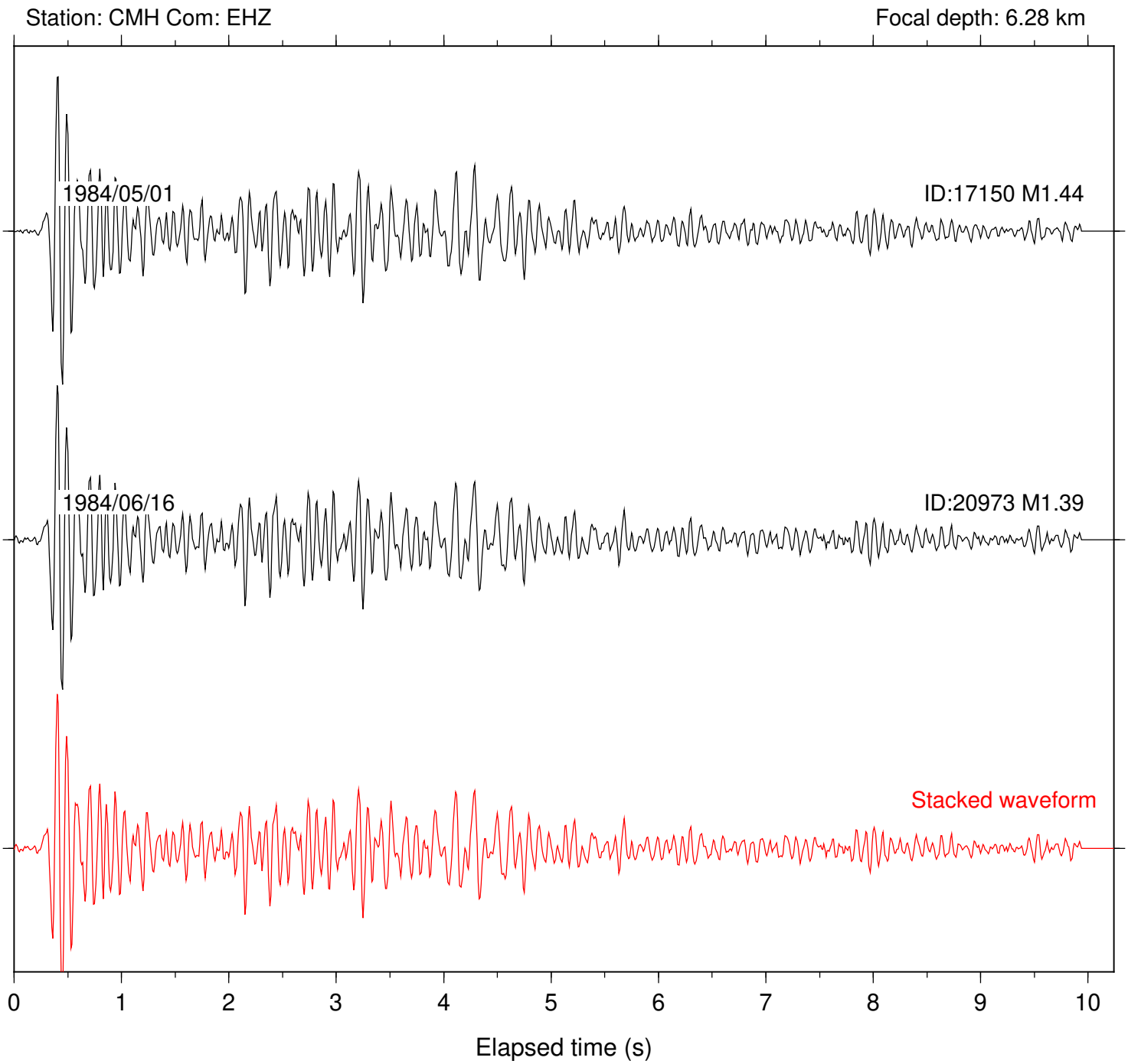
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.28 km
1984/05/01
ID:17150 M1.44
1984/06/16
ID:20973 M1.39
Stacked waveform
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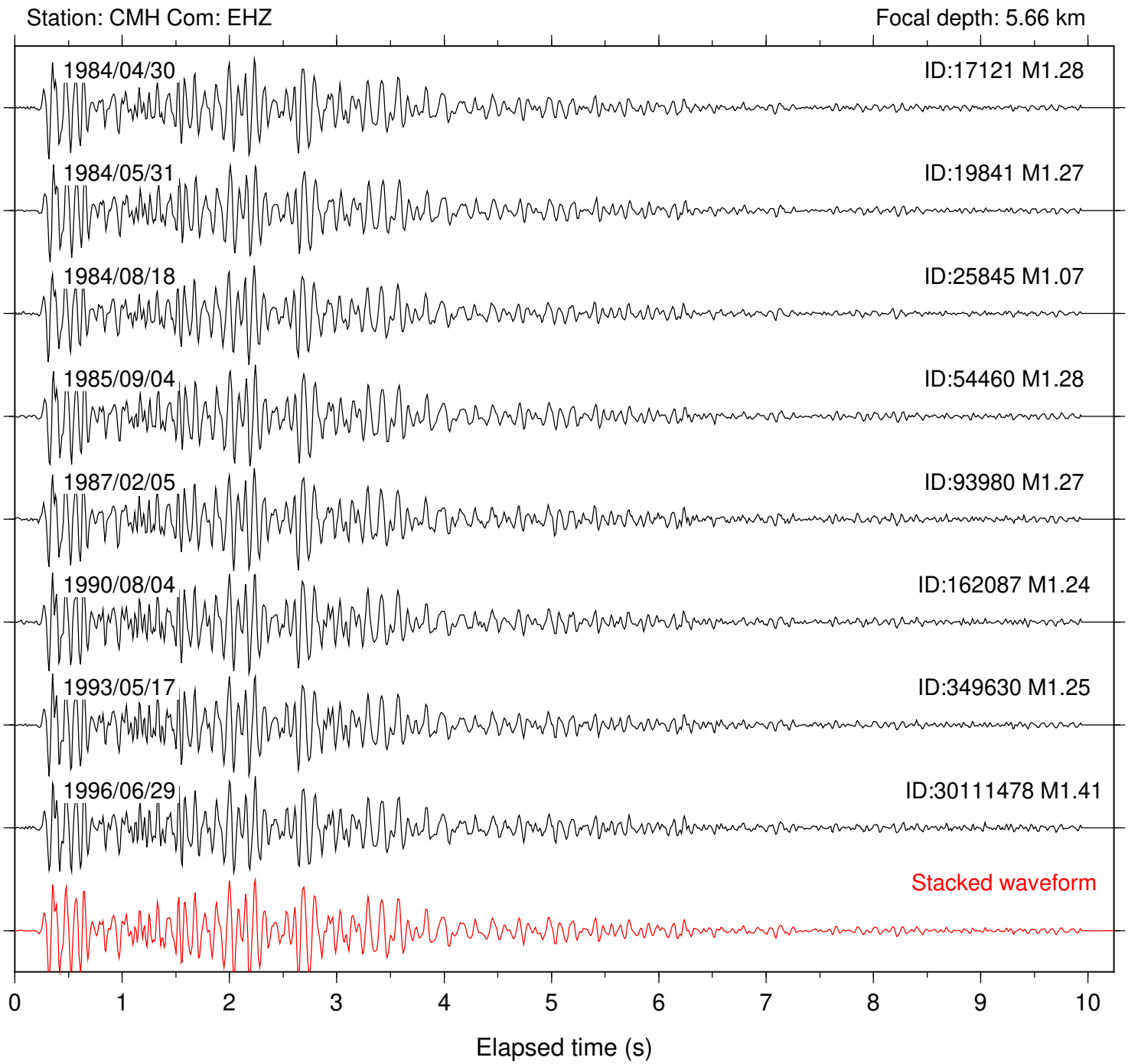
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.66 km
1984/04/30
ID:17121 M1.28
1984/05/31
ID:19841 M1.27
1984/08/18
ID:25845 M1.07
1985/09/04
ID:54460 M1.28
1987/02/05
ID:93980 M1.27
1990/08/04
ID:162087 M1.24
1993/05/17
ID:349630 M1.25
1996/06/29
ID:30111478 M1.41
Stacked waveform
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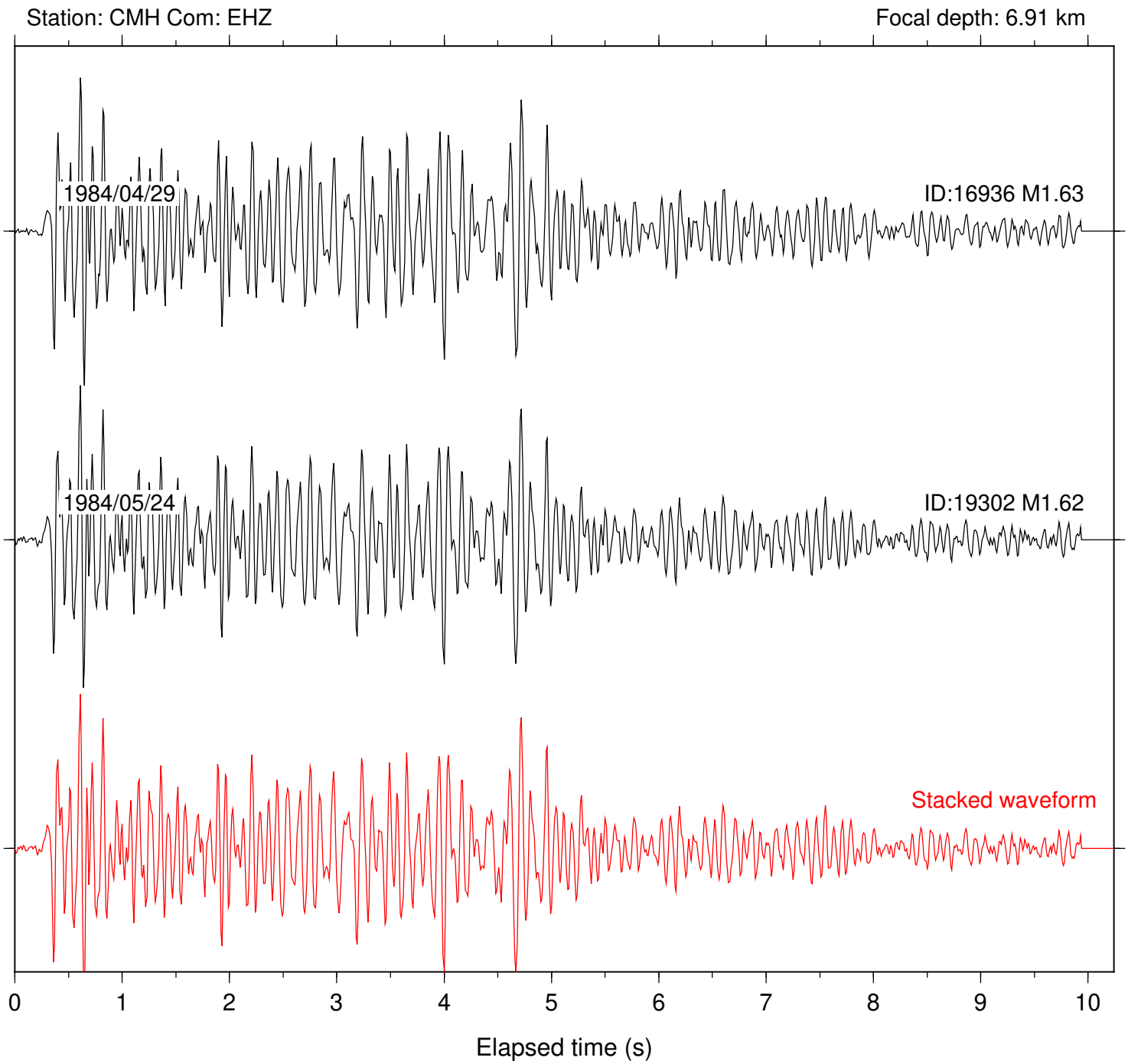
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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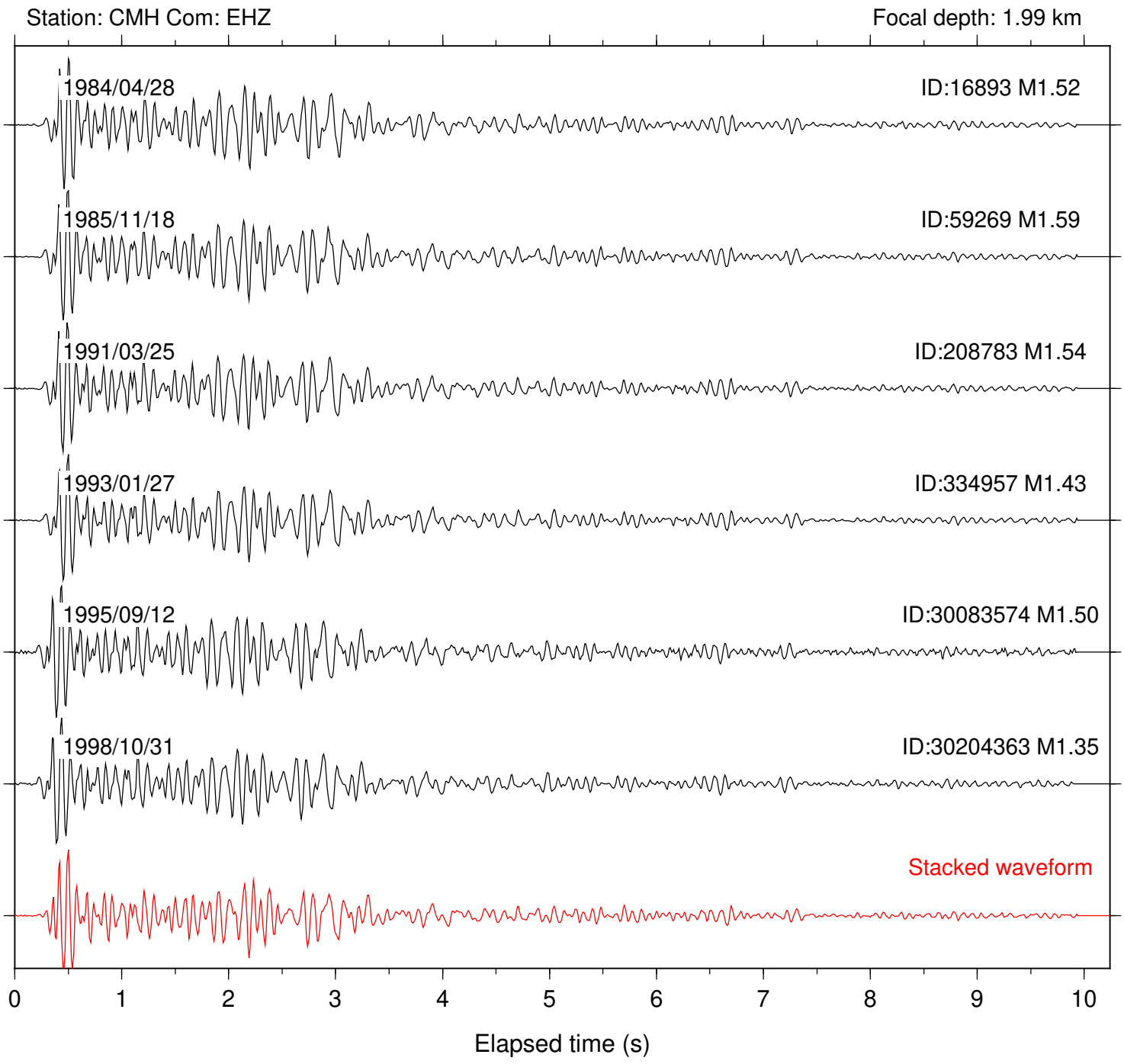
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.99 km
1984/04/28
ID:16893 M1.52
1985/11/18
ID:59269 M1.59
1991/03/25
ID:208783 M1.54
1993/01/27
ID:334957 M1.43
1995/09/12
ID:30083574 M1.50
1998/10/31
ID:30204363 M1.35
Stacked waveform
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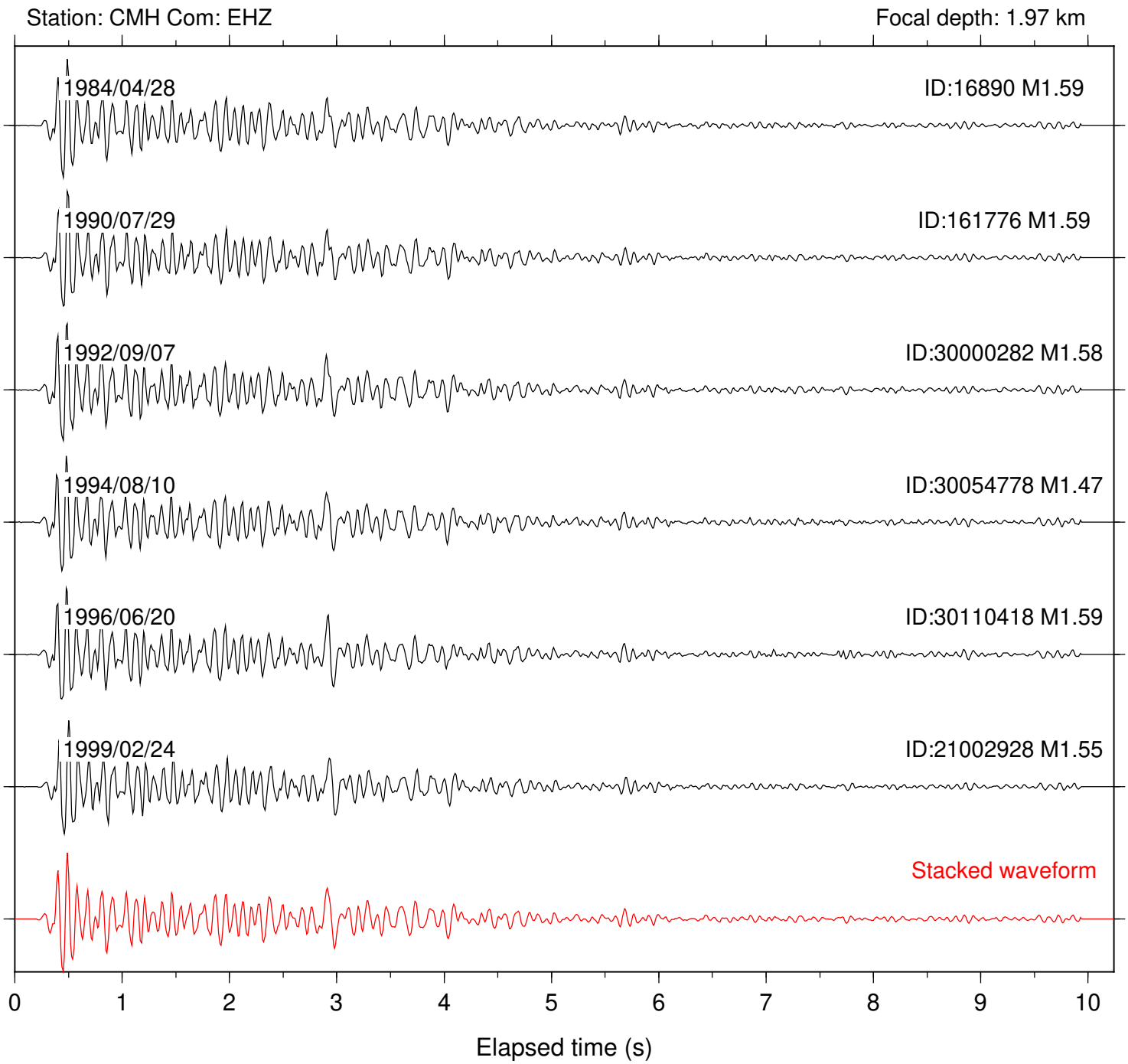
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 1.97 km
1984/04/28
ID:16890 M1.59
1990/07/29
ID:161776 M1.59
1992/09/07
ID:30000282 M1.58
1994/08/10
ID:30054778 M1.47
1996/06/20
ID:30110418 M1.59
1999/02/24
ID:21002928 M1.55
Stacked waveform
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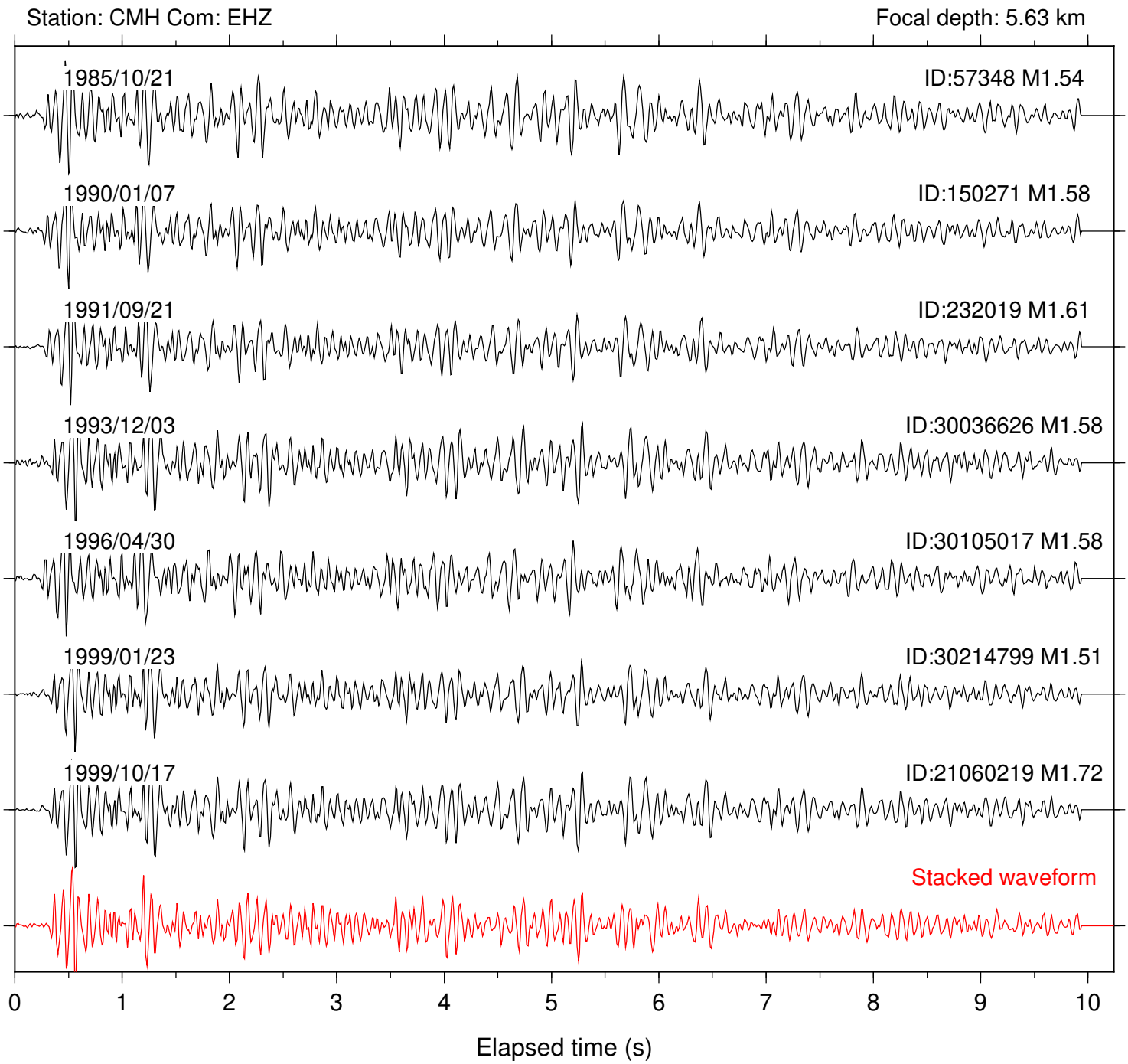
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.63 km
1985/10/21
ID:57348 M1.54
1990/01/07
ID:150271 M1.58
1991/09/21
ID:232019 M1.61
1993/12/03
ID:30036626 M1.58
1996/04/30
ID:30105017 M1.58
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
Stacked waveform
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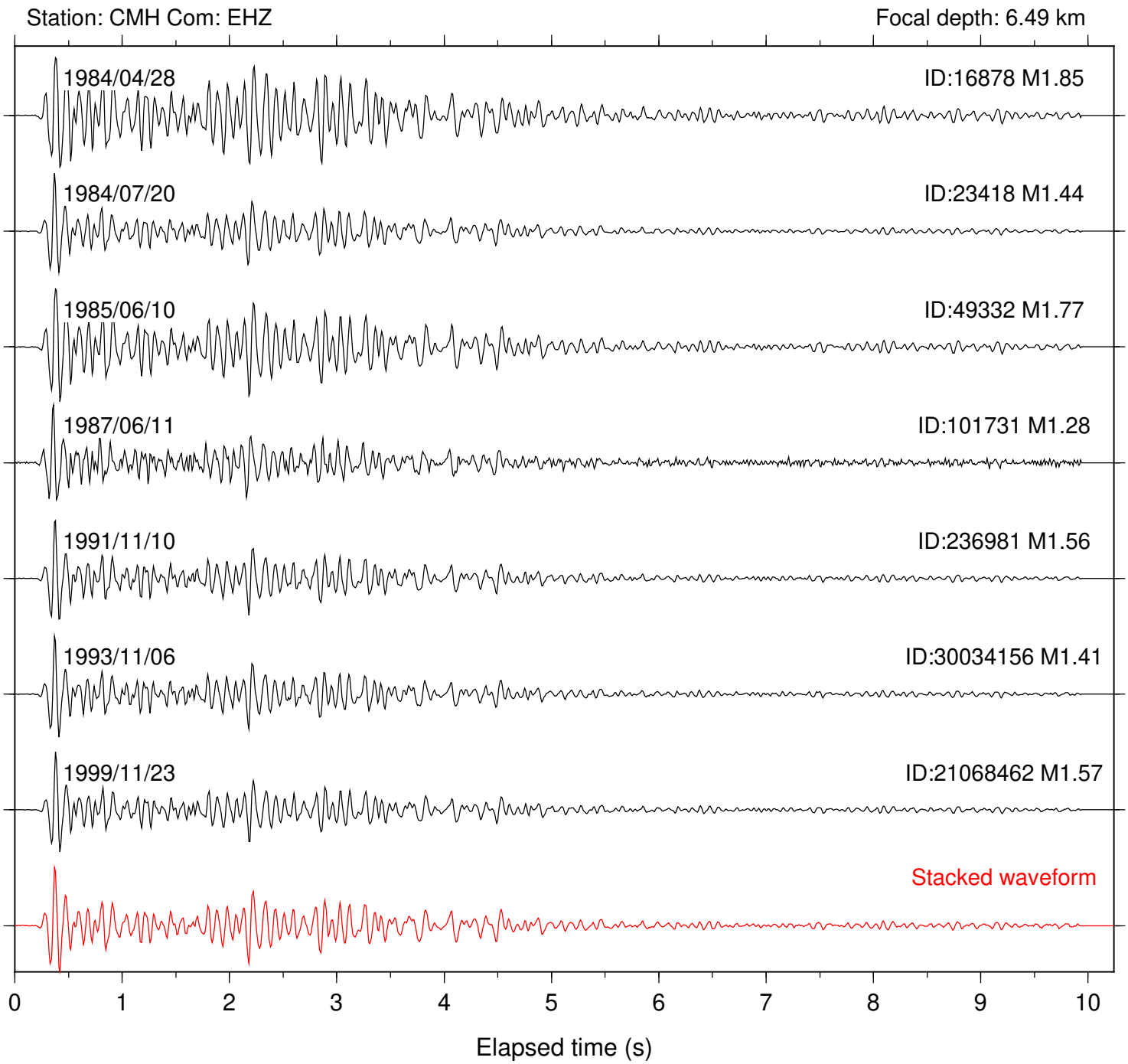
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.49 km
1984/04/28
ID:16878 M1.85
1984/07/20
ID:23418 M1.44
1985/06/10
ID:49332 M1.77
1987/06/11
ID:101731 M1.28
1991/11/10
ID:236981 M1.56
1993/11/06
ID:30034156 M1.41
1999/11/23
ID:21068462 M1.57
Stacked waveform
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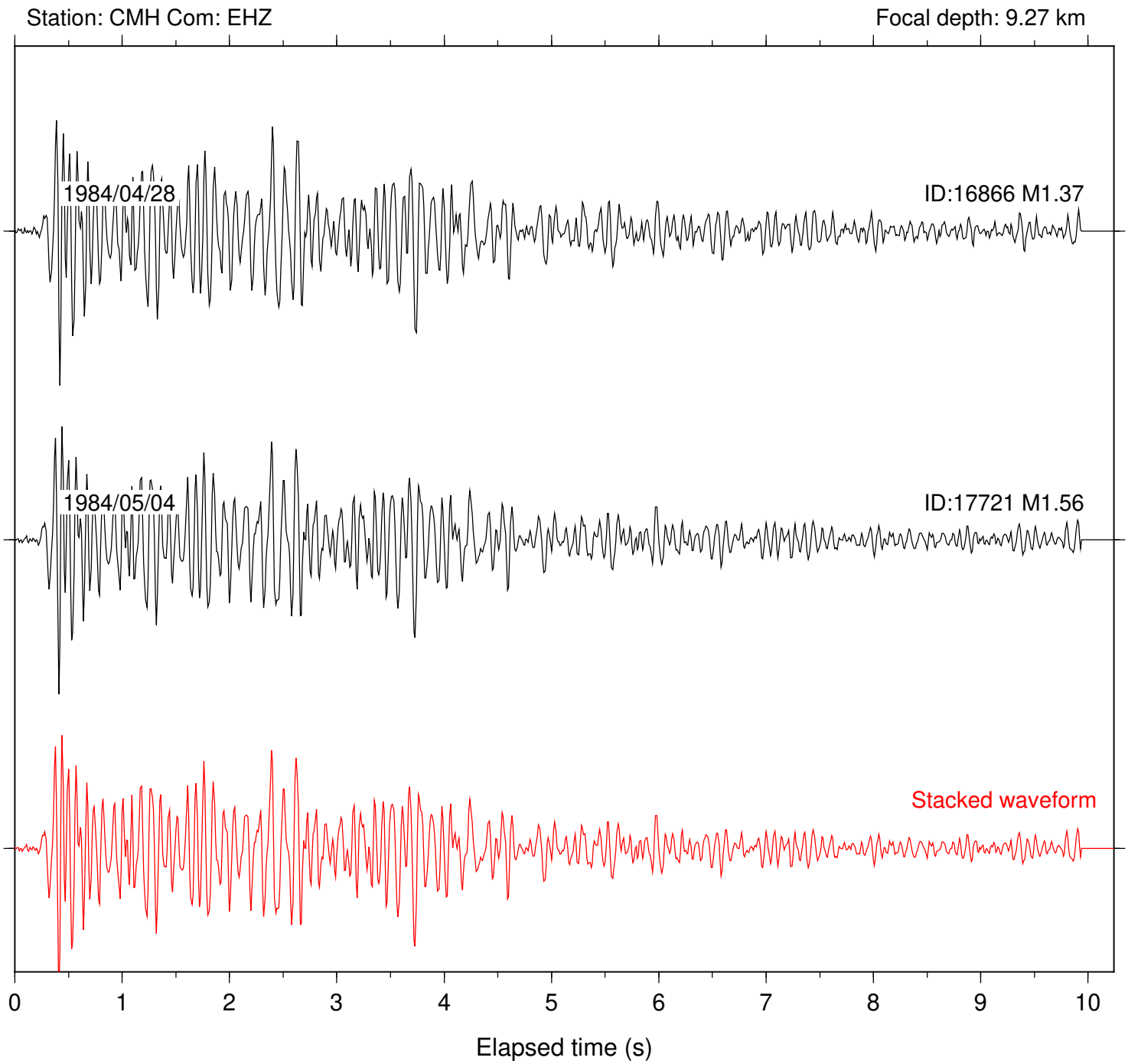
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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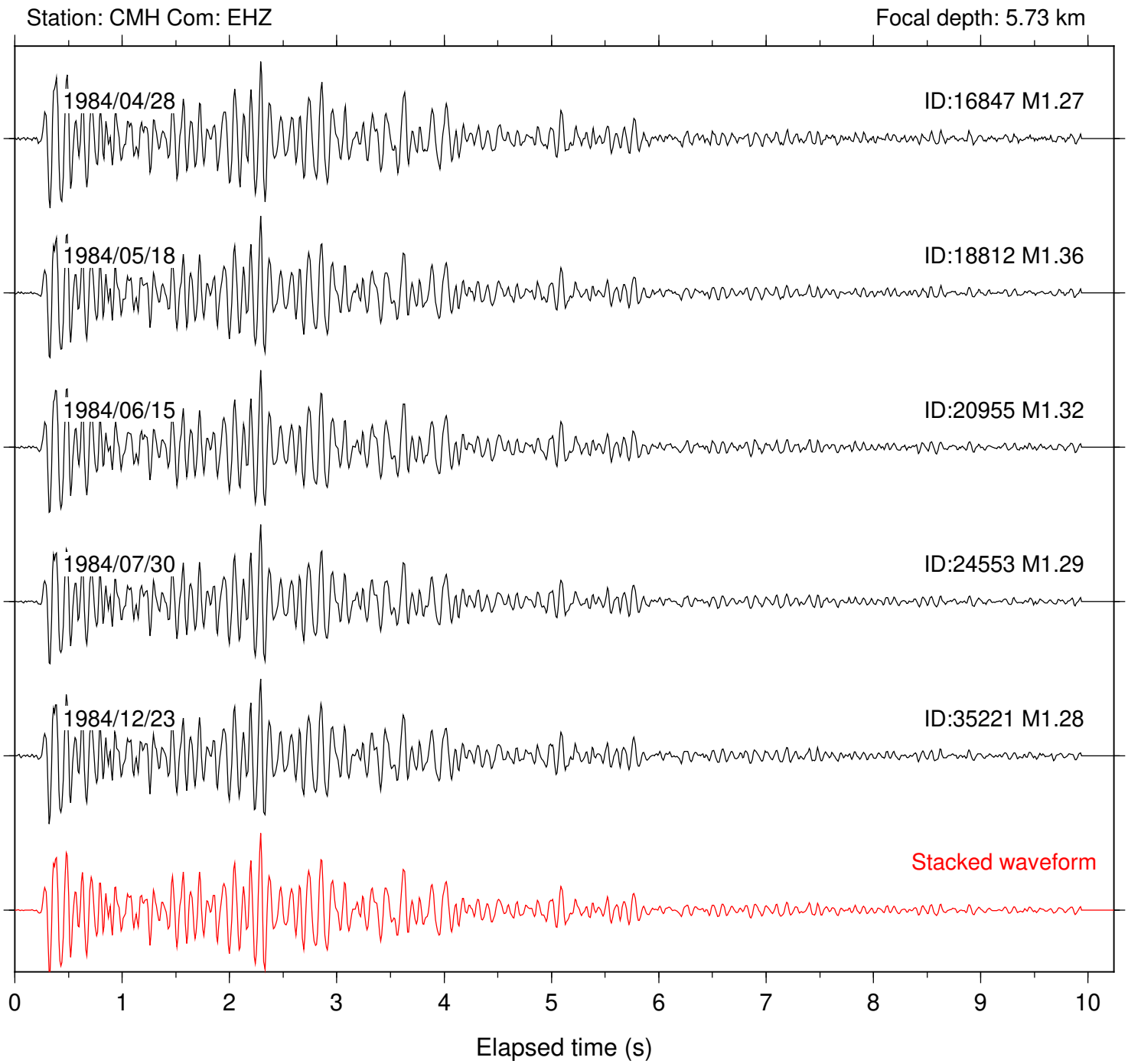
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.73 km
1984/04/28
ID:16847 M1.27
1984/05/18
ID:18812 M1.36
1984/06/15
ID:20955 M1.32
1984/07/30
ID:24553 M1.29
1984/12/23
ID:35221 M1.28
Stacked waveform
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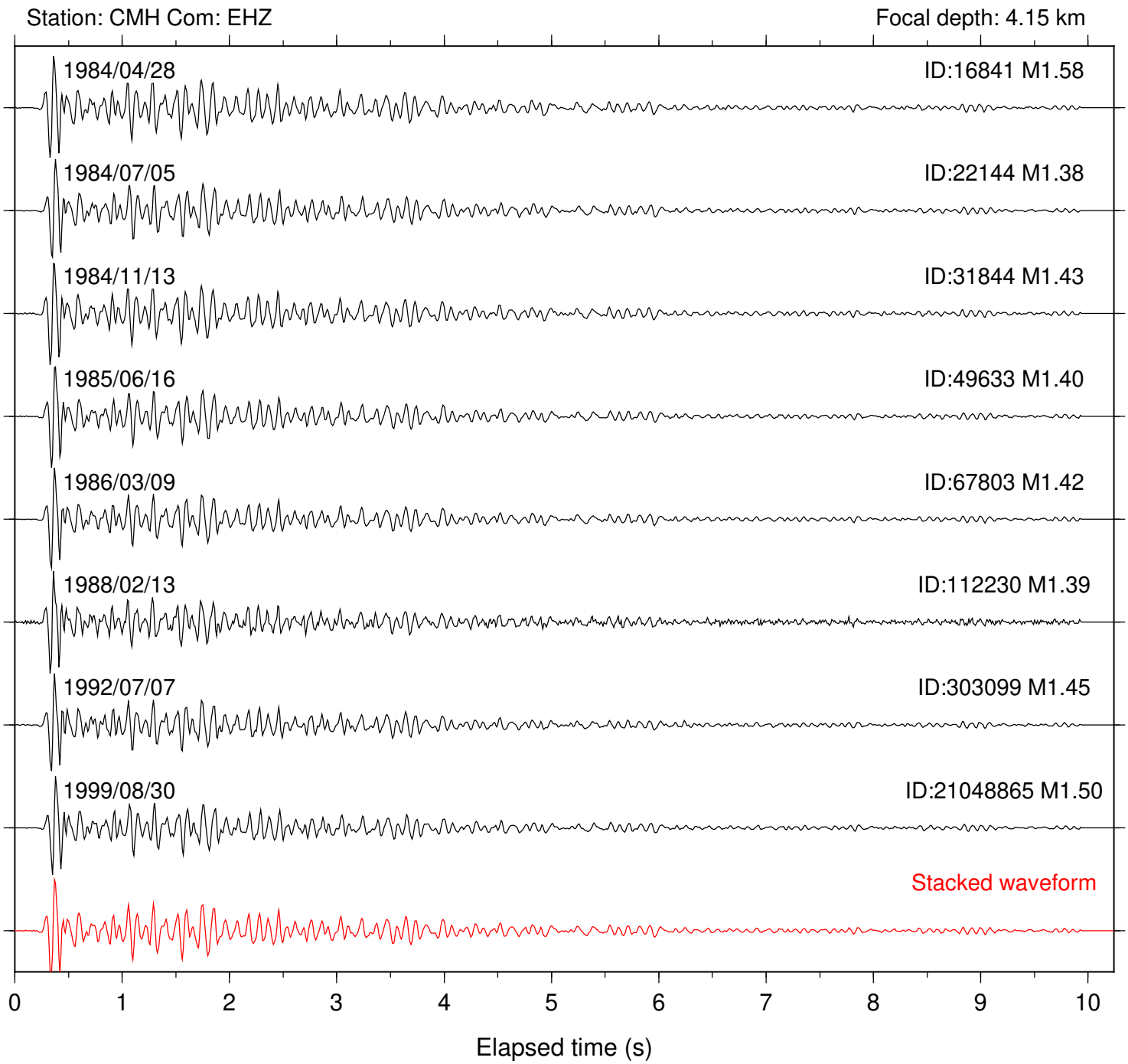
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.15 km
1984/04/28
ID:16841 M1.58
1984/07/05
ID:22144 M1.38
1984/11/13
ID:31844 M1.43
1985/06/16
ID:49633 M1.40
1986/03/09
ID:67803 M1.42
1988/02/13
ID:112230 M1.39
1992/07/07
ID:303099 M1.45
1999/08/30
ID:21048865 M1.50
Stacked waveform
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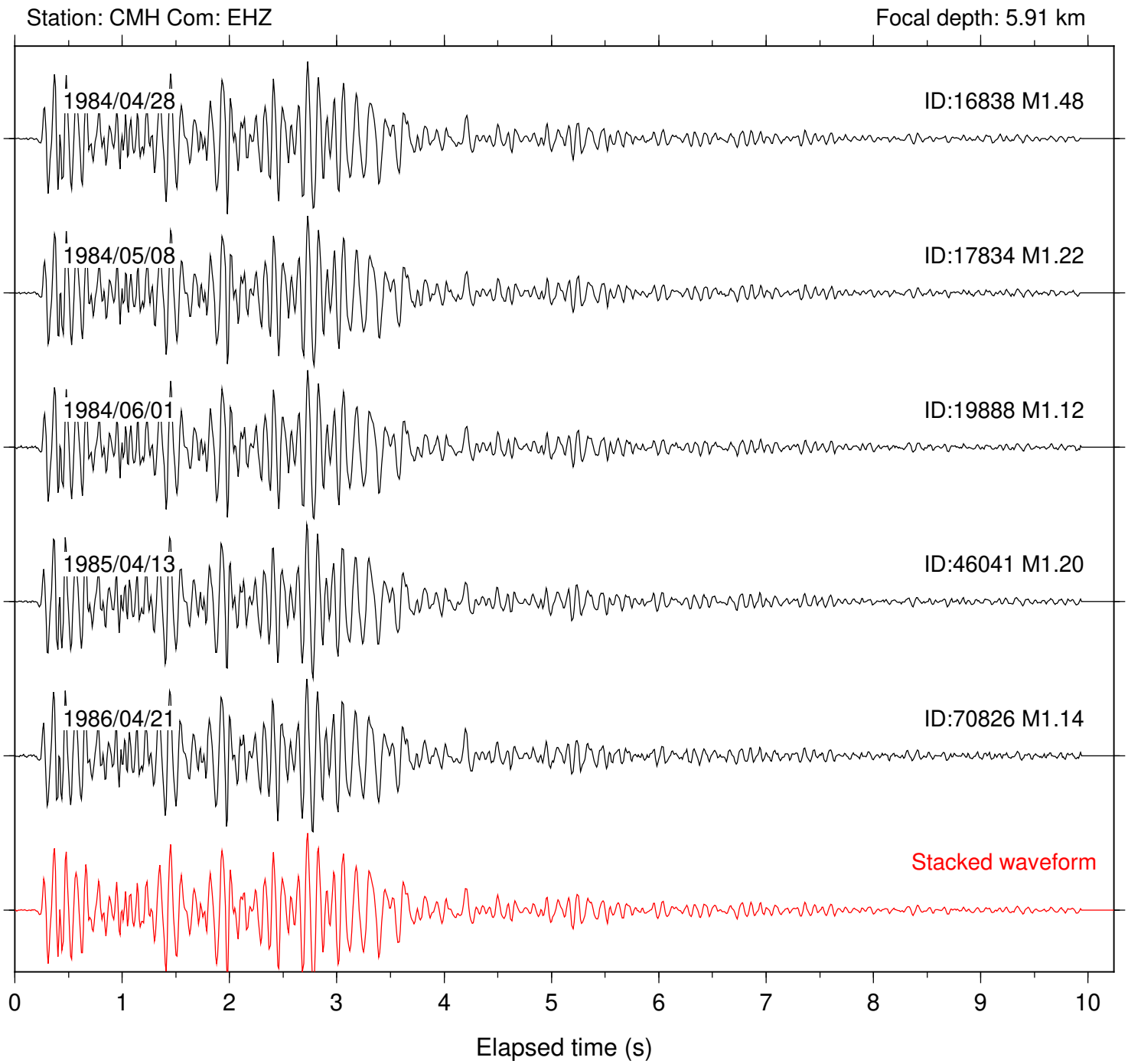
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.91 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1984/06/01
ID:19888 M1.12
1985/04/13
ID:46041 M1.20
1986/04/21
ID:70826 M1.14
Stacked waveform
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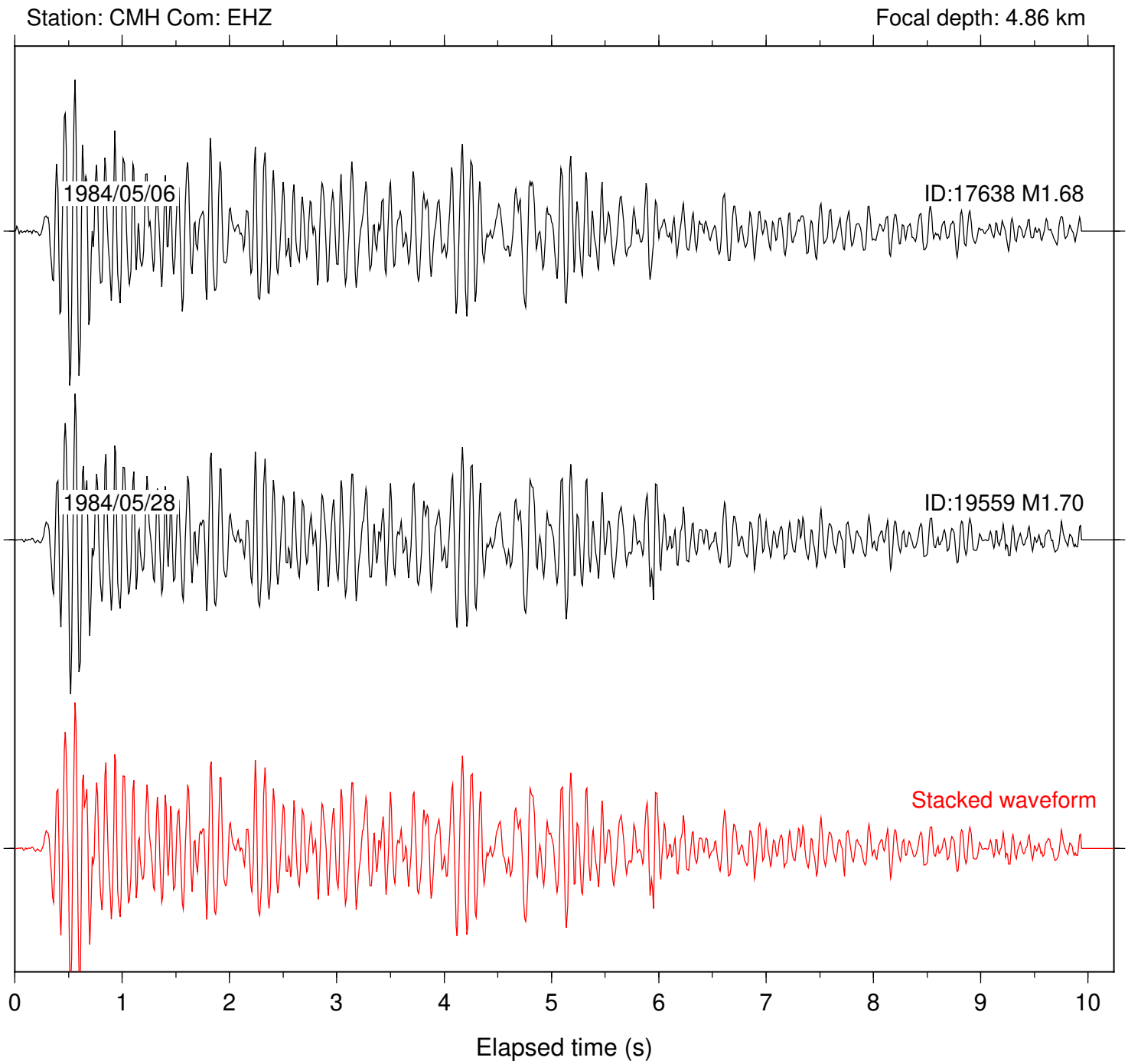
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.86 km
1984/05/06
ID:17638 M1.68
1984/05/28
ID:19559 M1.70
Stacked waveform
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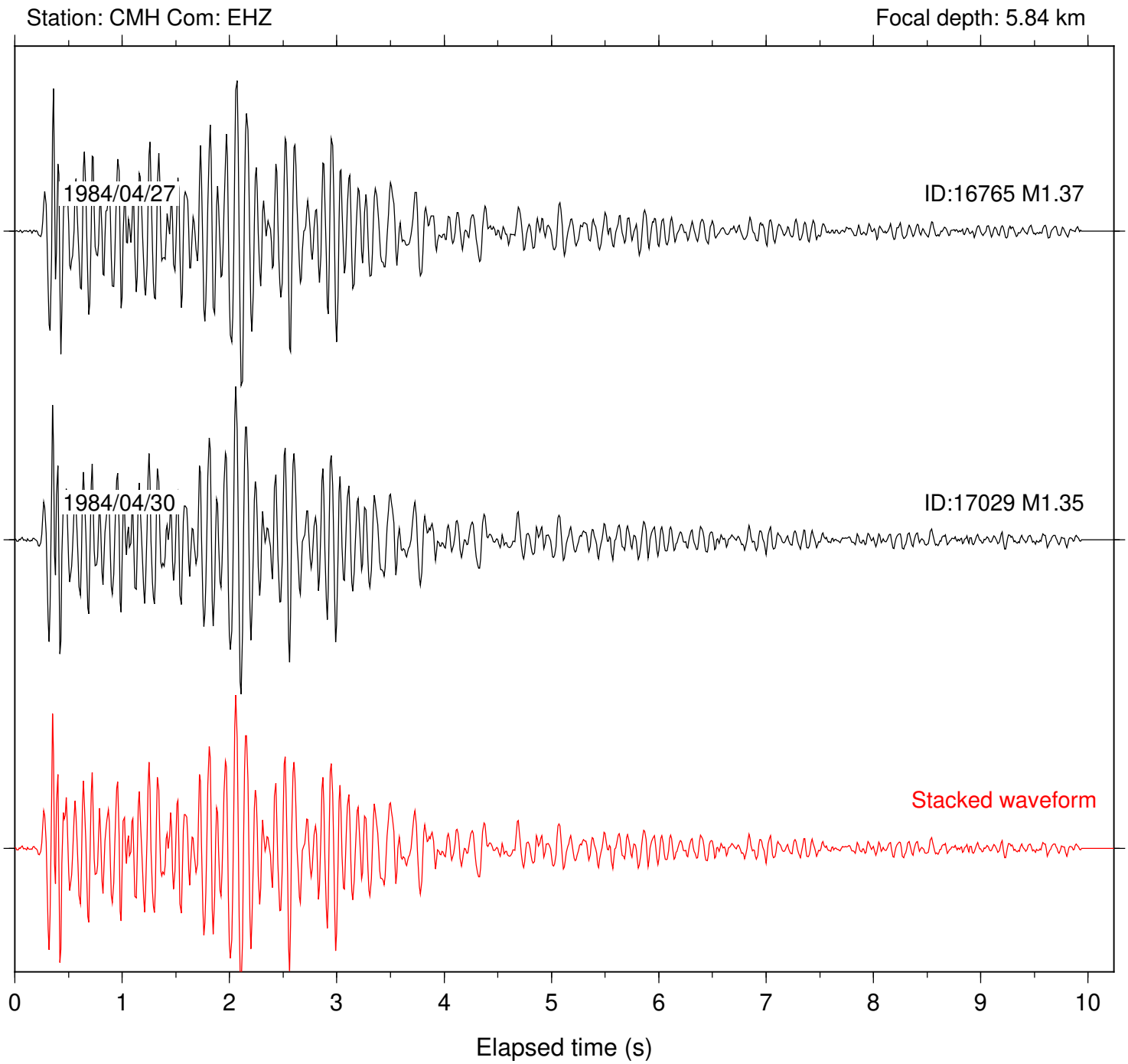
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.84 km
1984/04/27
ID:16765 M1.37
1984/04/30
ID:17029 M1.35
Stacked waveform
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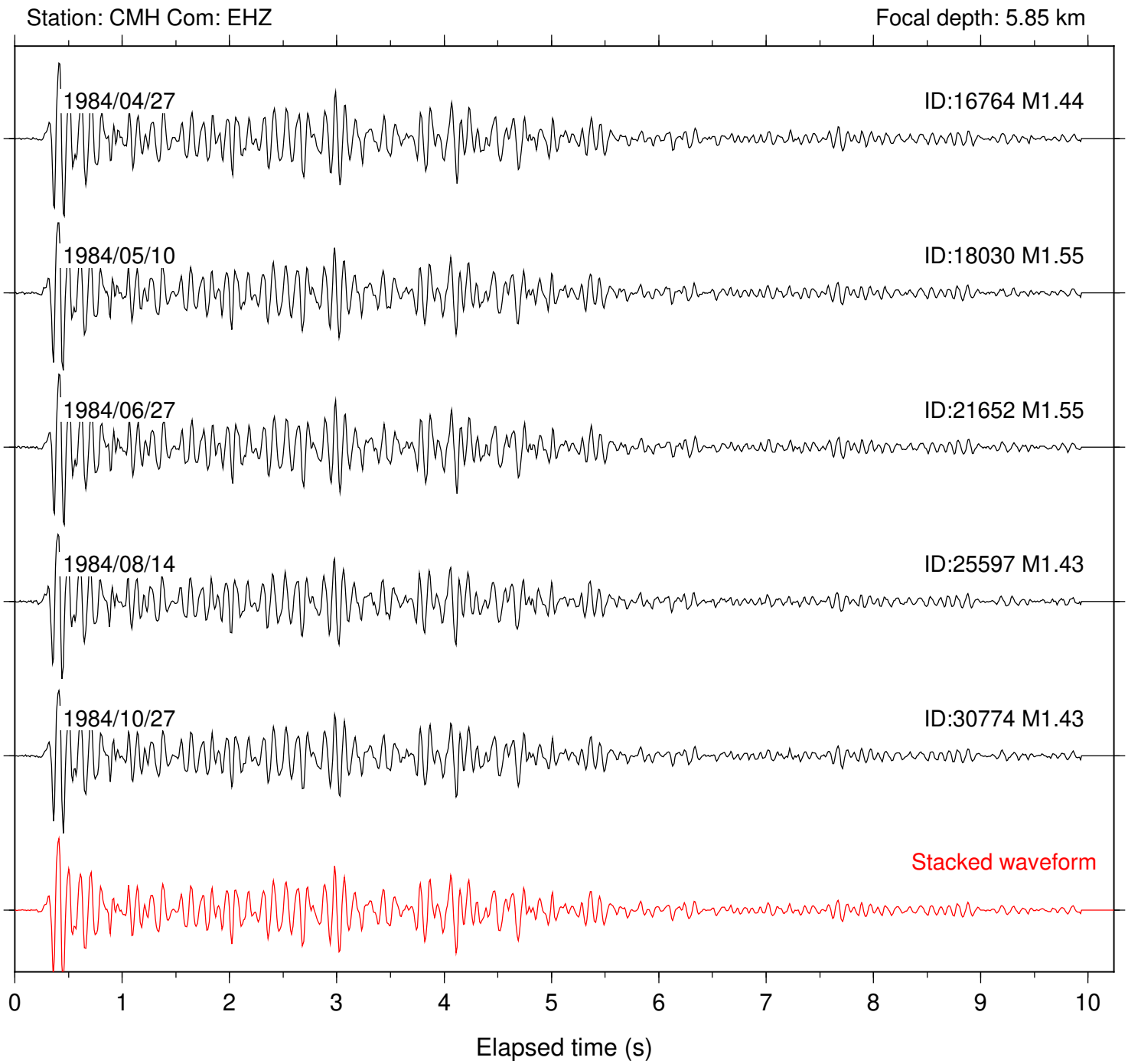
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.85 km
1984/04/27
ID:16764 M1.44
1984/05/10
ID:18030 M1.55
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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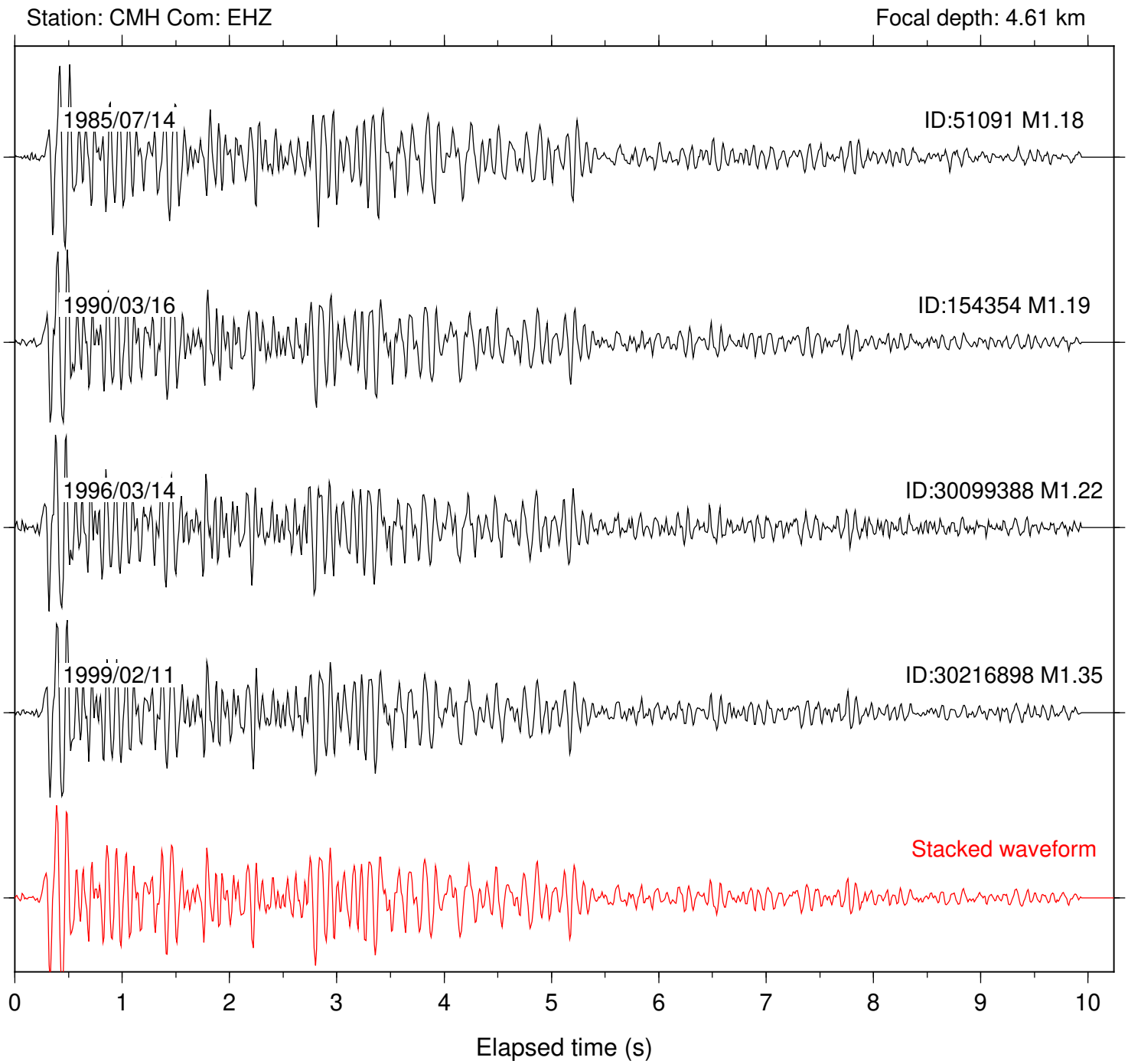
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 4.61 km
1985/07/14
ID:51091 M1.18
1990/03/16
ID:154354 M1.19
1996/03/14
ID:30099388 M1.22
1999/02/11
ID:30216898 M1.35
Stacked waveform
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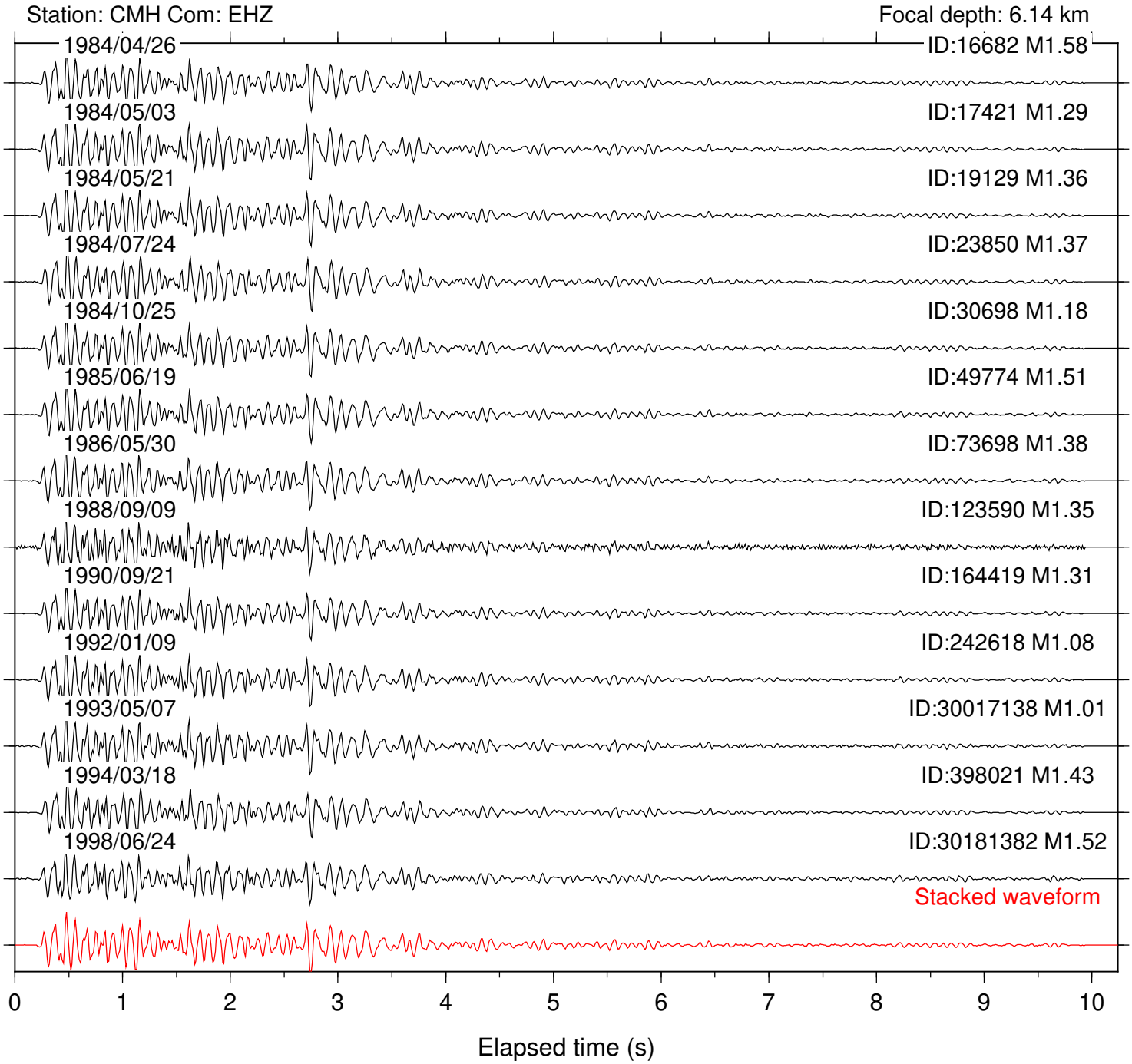
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.14 km
1984/04/26
ID:16682 M1.58
1984/05/03
ID:17421 M1.29
1984/05/21
ID:19129 M1.36
1984/07/24
ID:23850 M1.37
1984/10/25
ID:30698 M1.18
1985/06/19
ID:49774 M1.51
1986/05/30
ID:73698 M1.38
1988/09/09
ID:123590 M1.35
1990/09/21
ID:164419 M1.31
1992/01/09
ID:242618 M1.08
1993/05/07
ID:30017138 M1.01
1994/03/18
ID:398021 M1.43
1998/06/24
ID:30181382 M1.52
Stacked waveform
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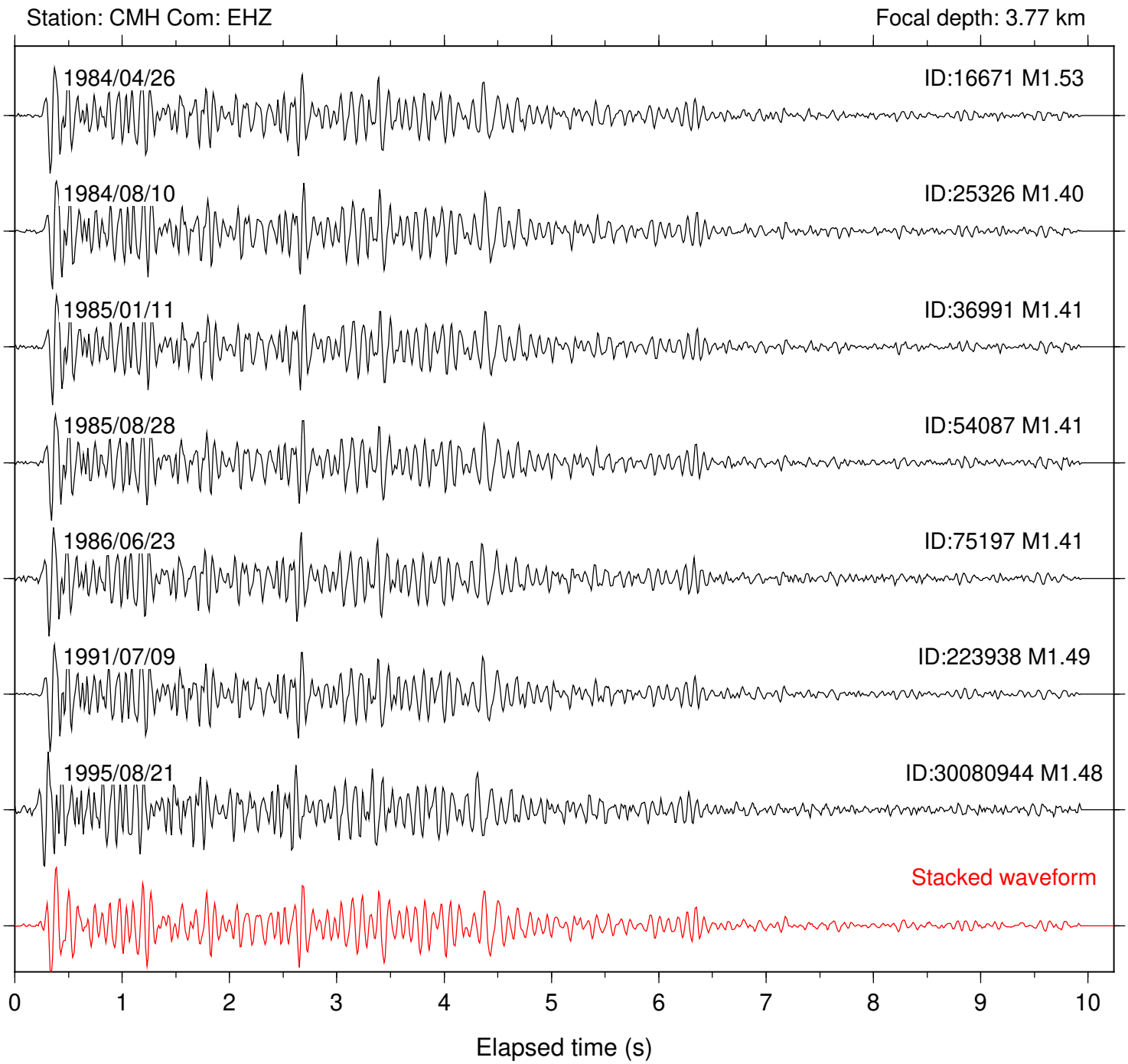
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.77 km
1984/04/26
ID:16671 M1.53
1984/08/10
ID:25326 M1.40
1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
1991/07/09
ID:223938 M1.49
1995/08/21
ID:30080944 M1.48
Stacked waveform
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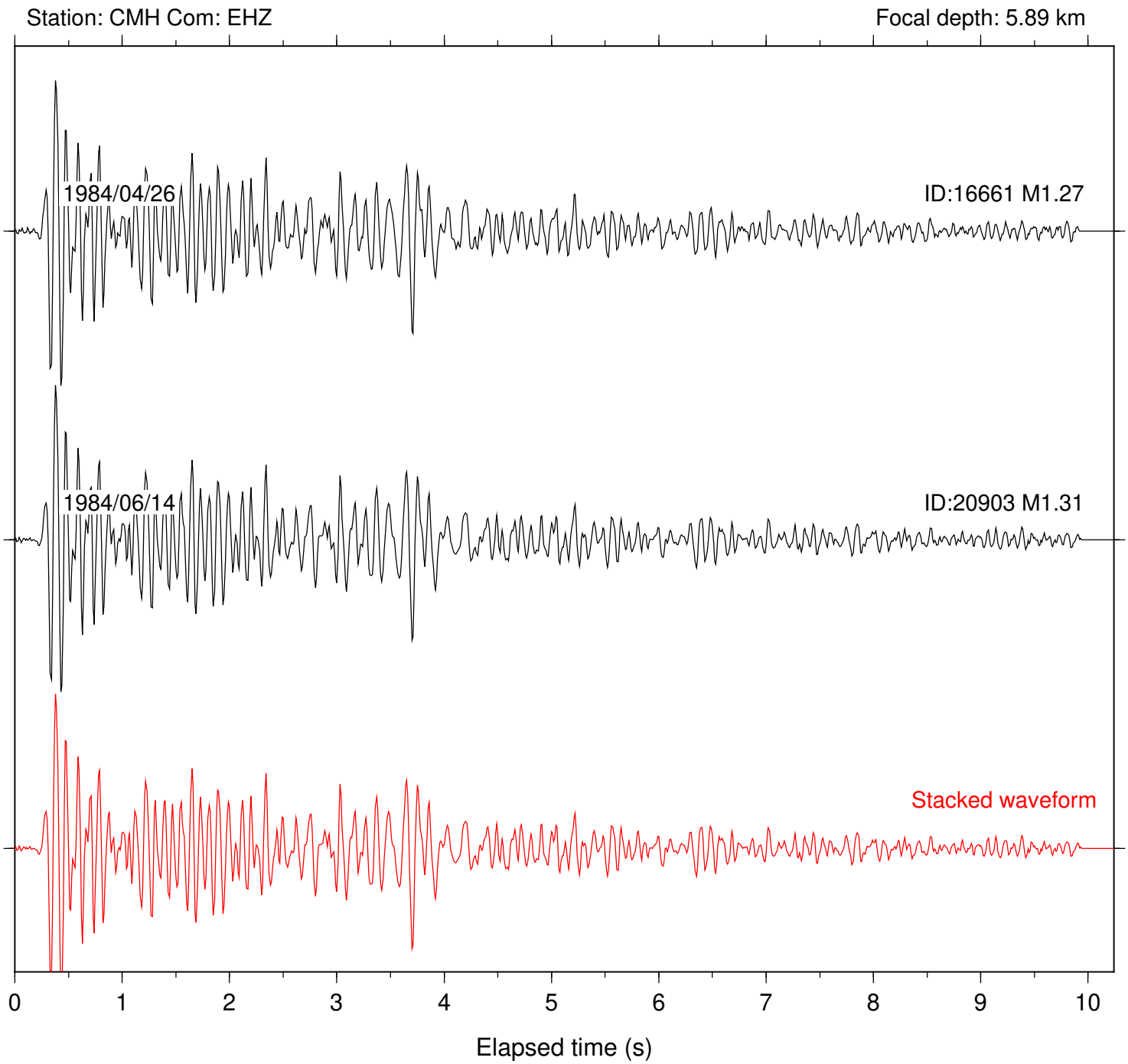
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.89 km
1984/04/26
ID:16661 M1.27
1984/06/14
ID:20903 M1.31
Stacked waveform
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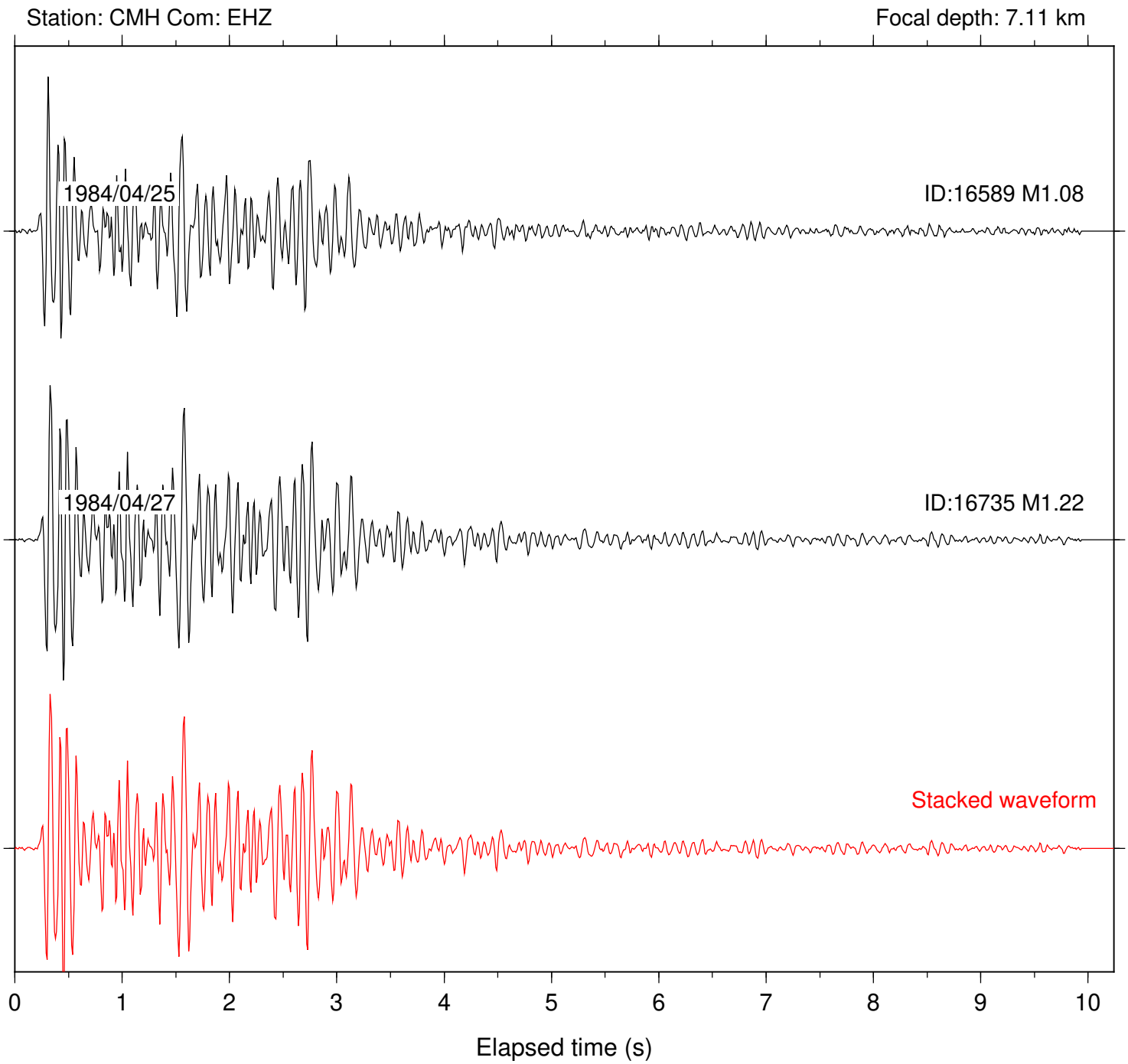
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 7.11 km
1984/04/25
ID:16589 M1.08
1984/04/27
ID:16735 M1.22
Stacked waveform
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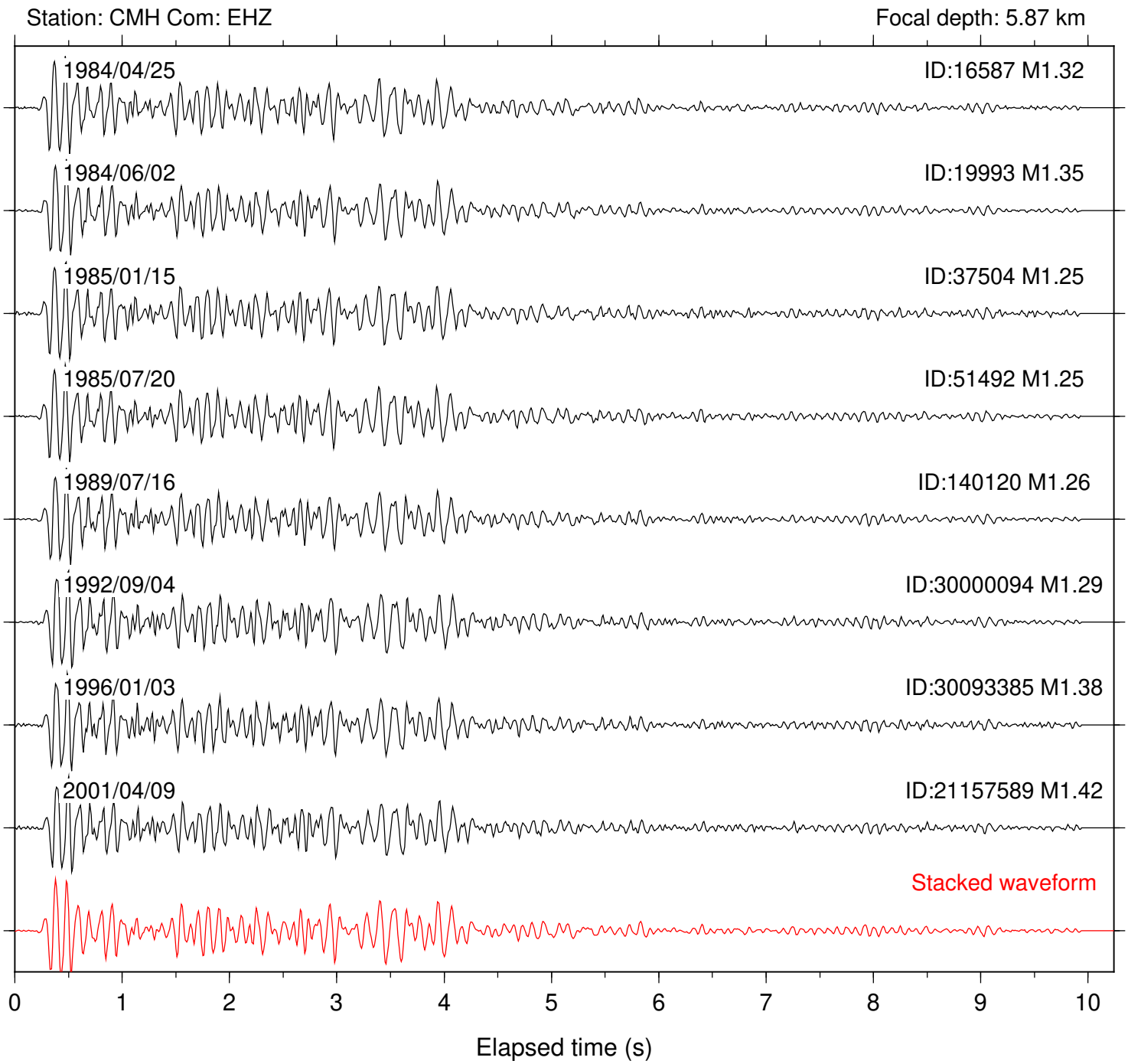
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.87 km
1984/04/25
ID:16587 M1.32
1984/06/02
ID:19993 M1.35
1985/01/15
ID:37504 M1.25
1985/07/20
ID:51492 M1.25
1989/07/16
ID:140120 M1.26
1992/09/04
ID:30000094 M1.29
1996/01/03
ID:30093385 M1.38
2001/04/09
ID:21157589 M1.42
Stacked waveform
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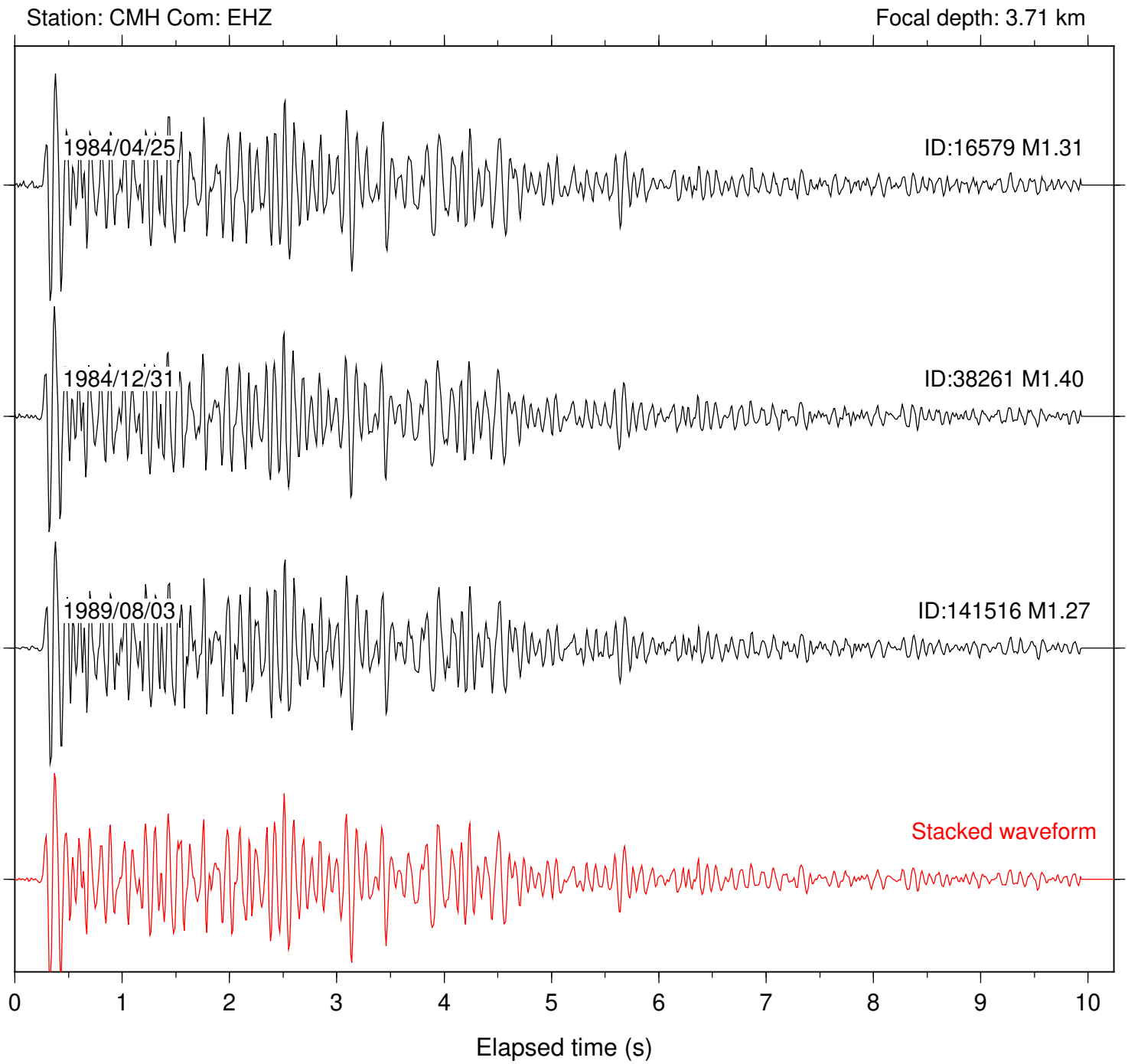
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 3.71 km
1984/04/25
ID:16579 M1.31
1984/12/31
ID:38261 M1.40
1989/08/03
ID:141516 M1.27
Stacked waveform
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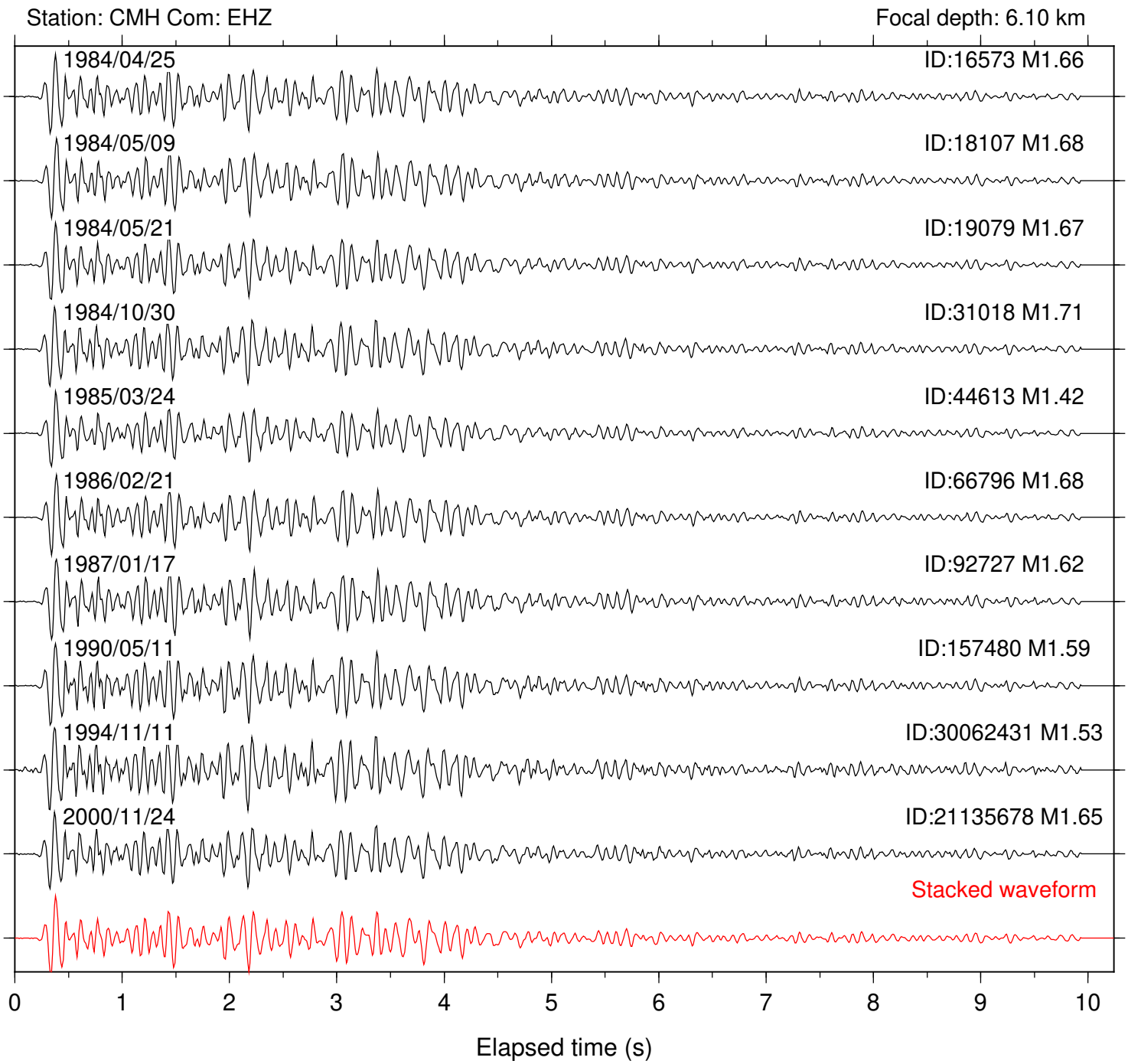
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.10 km
1984/04/25
ID:16573 M1.66
1984/05/09
ID:18107 M1.68
1984/05/21
ID:19079 M1.67
1984/10/30
ID:31018 M1.71
1985/03/24
ID:44613 M1.42
1986/02/21
ID:66796 M1.68
1987/01/17
ID:92727 M1.62
1990/05/11
ID:157480 M1.59
1994/11/11
ID:30062431 M1.53
2000/11/24
ID:21135678 M1.65
Stacked waveform
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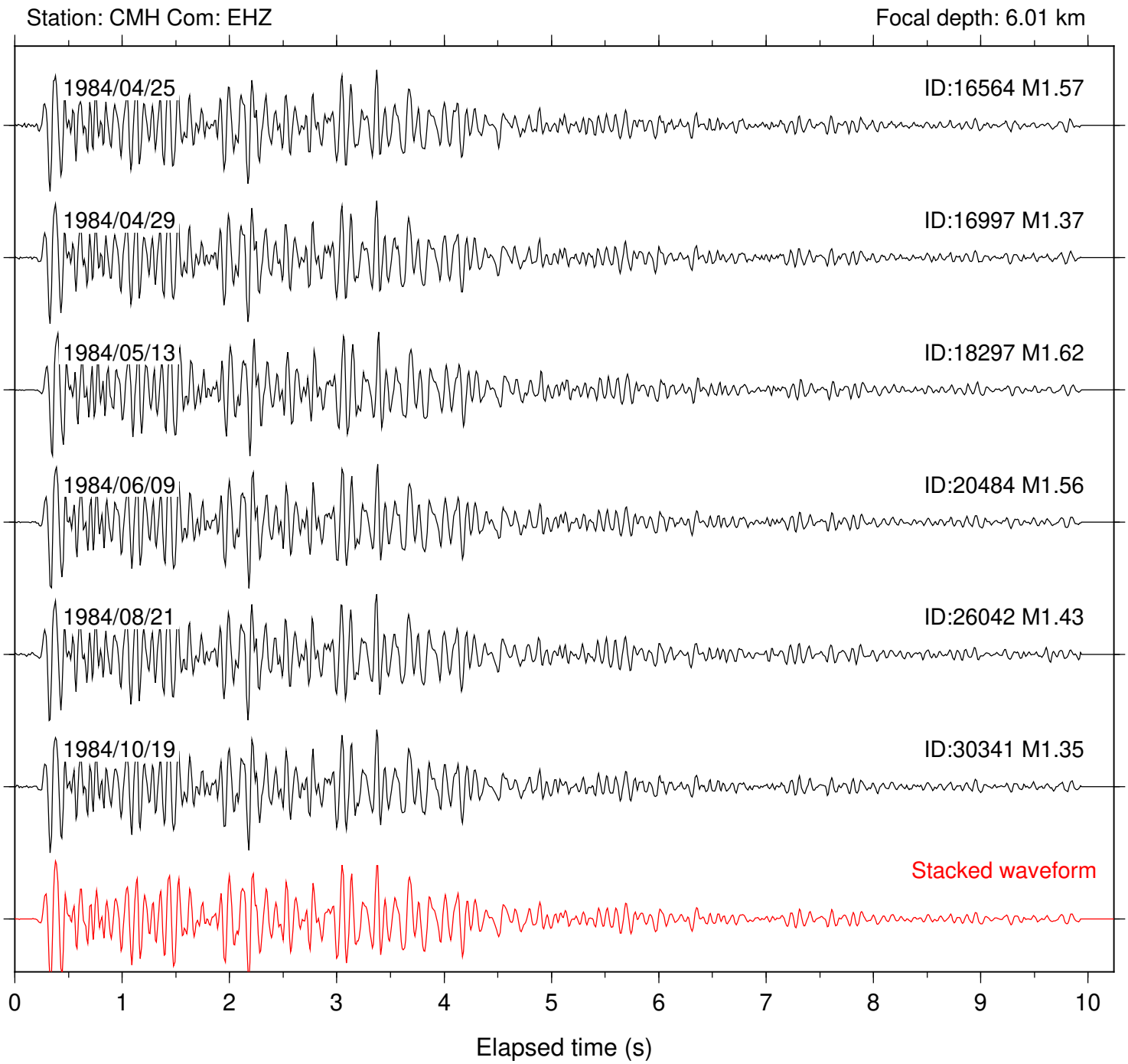
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 6.01 km
1984/04/25
ID:16564 M1.57
1984/04/29
ID:16997 M1.37
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
1984/08/21
ID:26042 M1.43
1984/10/19
ID:30341 M1.35
Stacked waveform
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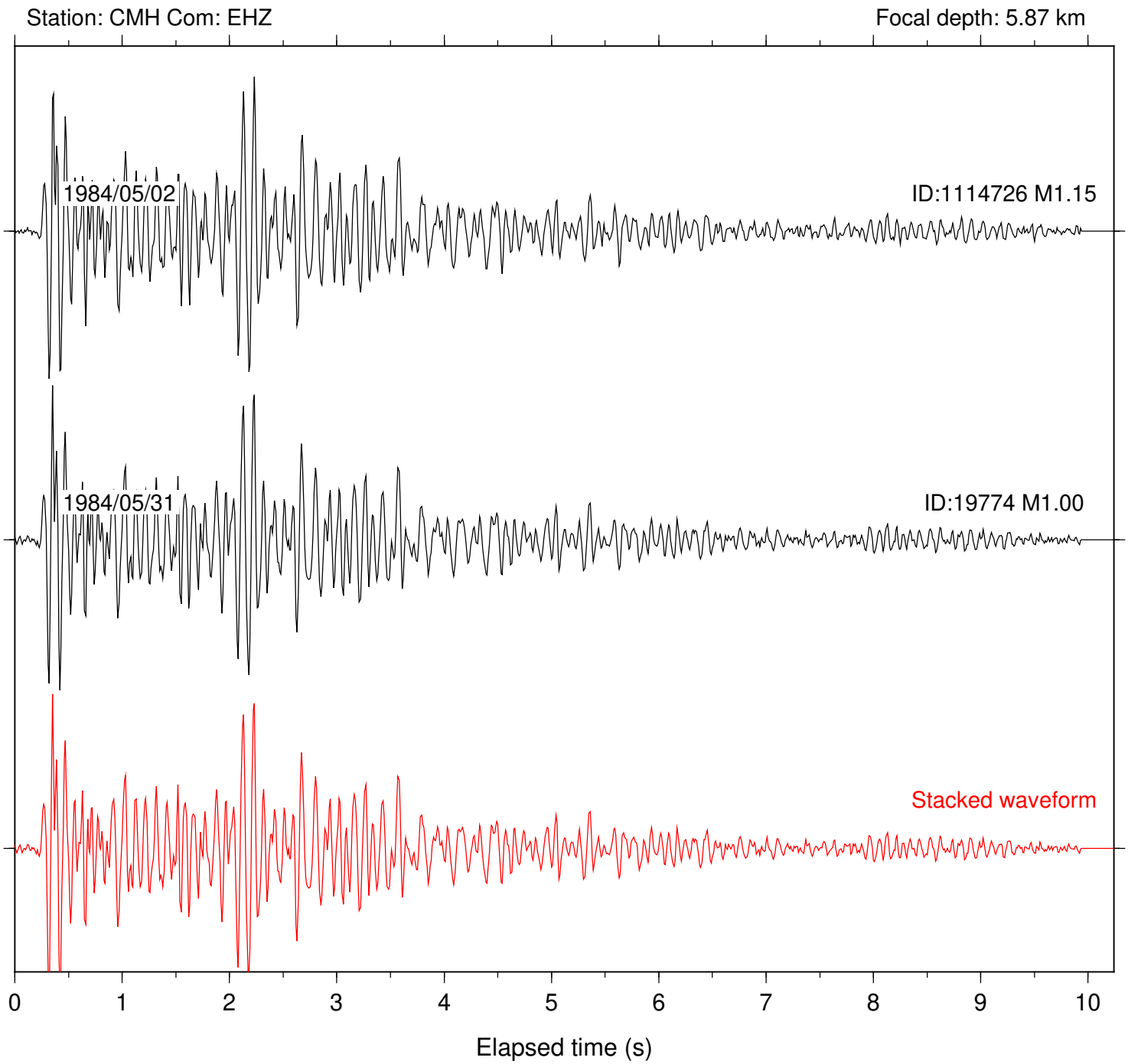
Elapsed time (s)


Station: CMH Com: EHZ
Focal depth: 5.87 km
1984/05/02
ID:1114726 M1.15
1984/05/31
ID:19774 M1.00
Stacked waveform
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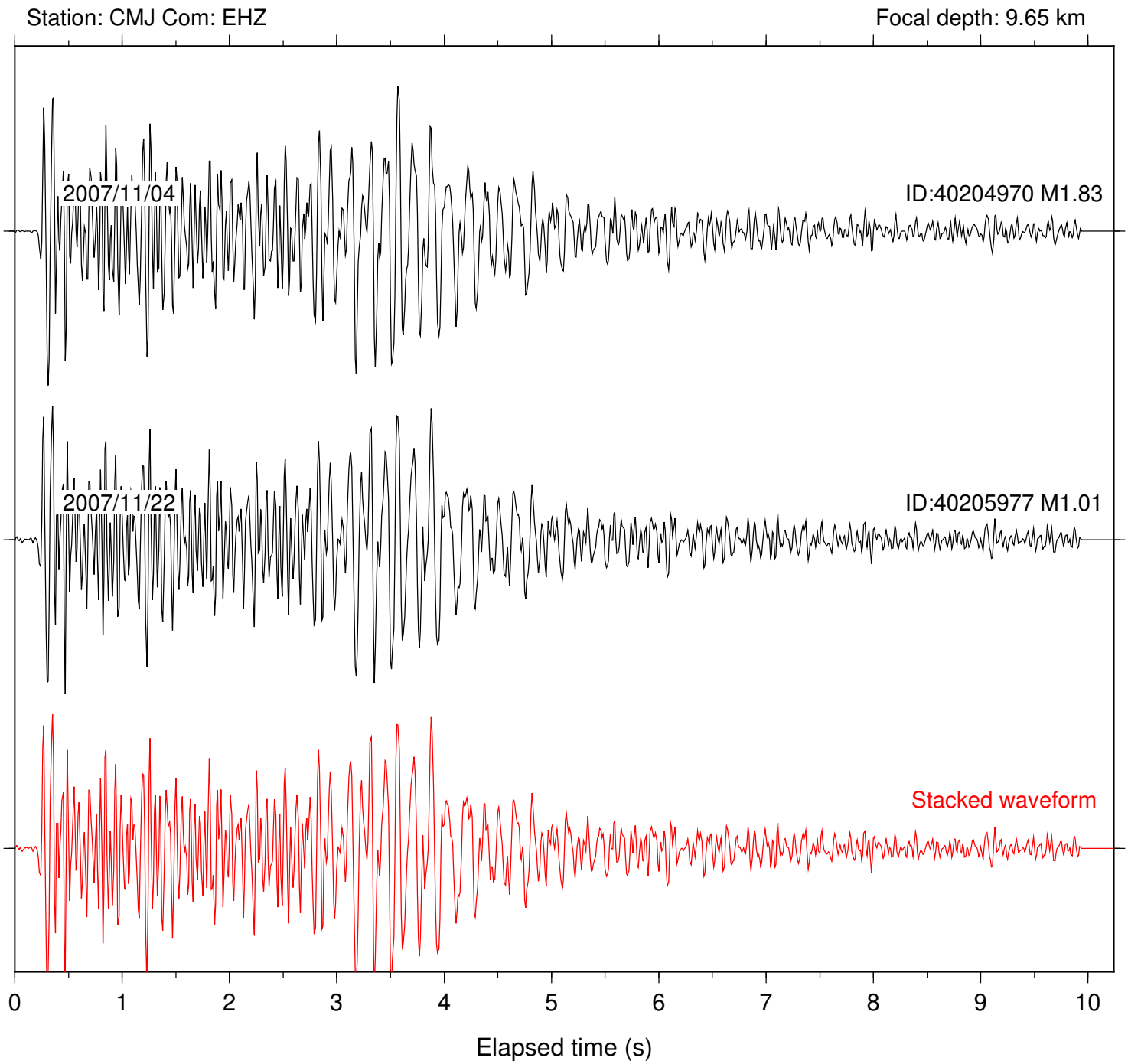
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.65 km
2007/11/04
ID:40204970 M1.83
2007/11/22
ID:40205977 M1.01
Stacked waveform
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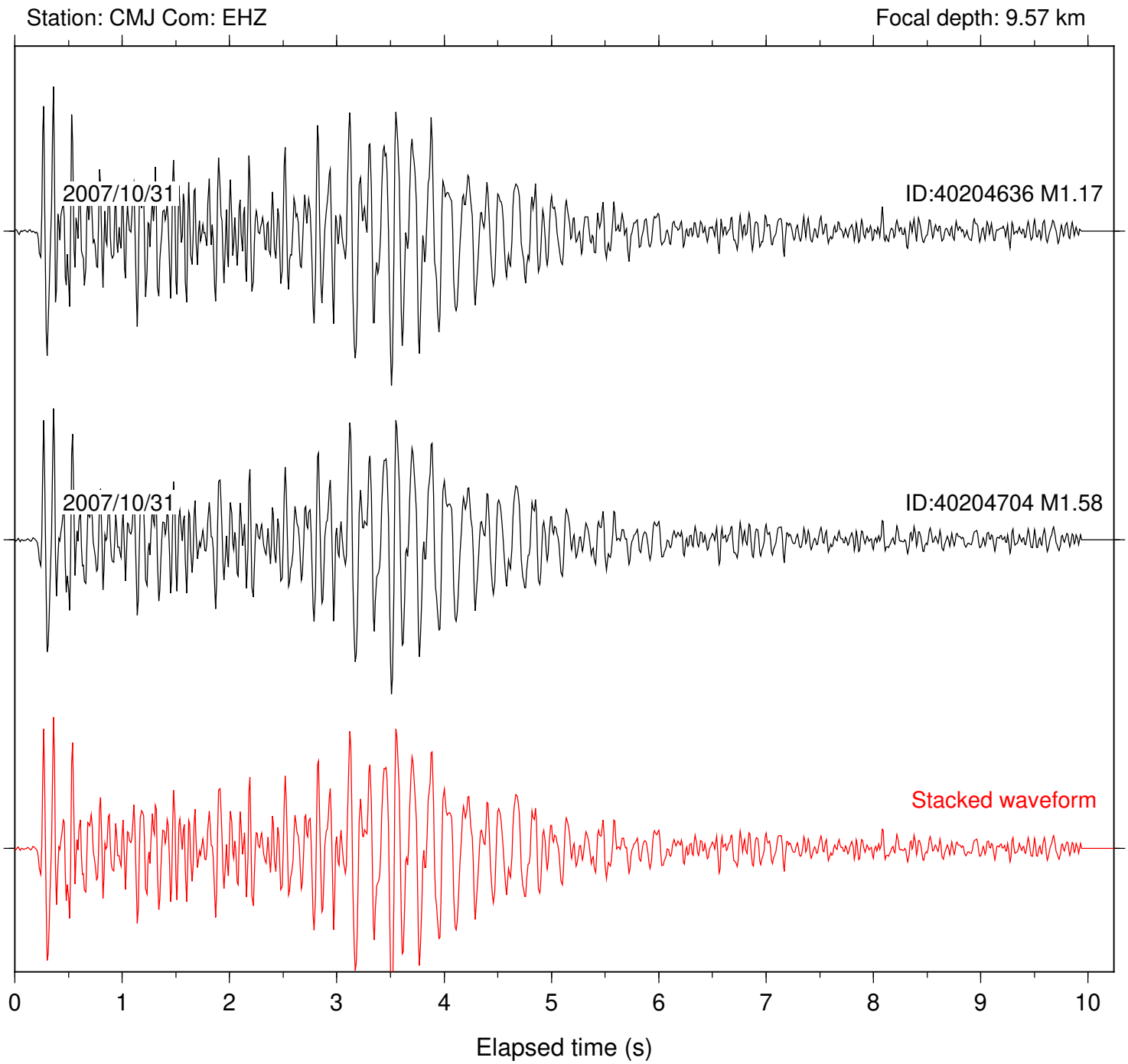
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
Stacked waveform
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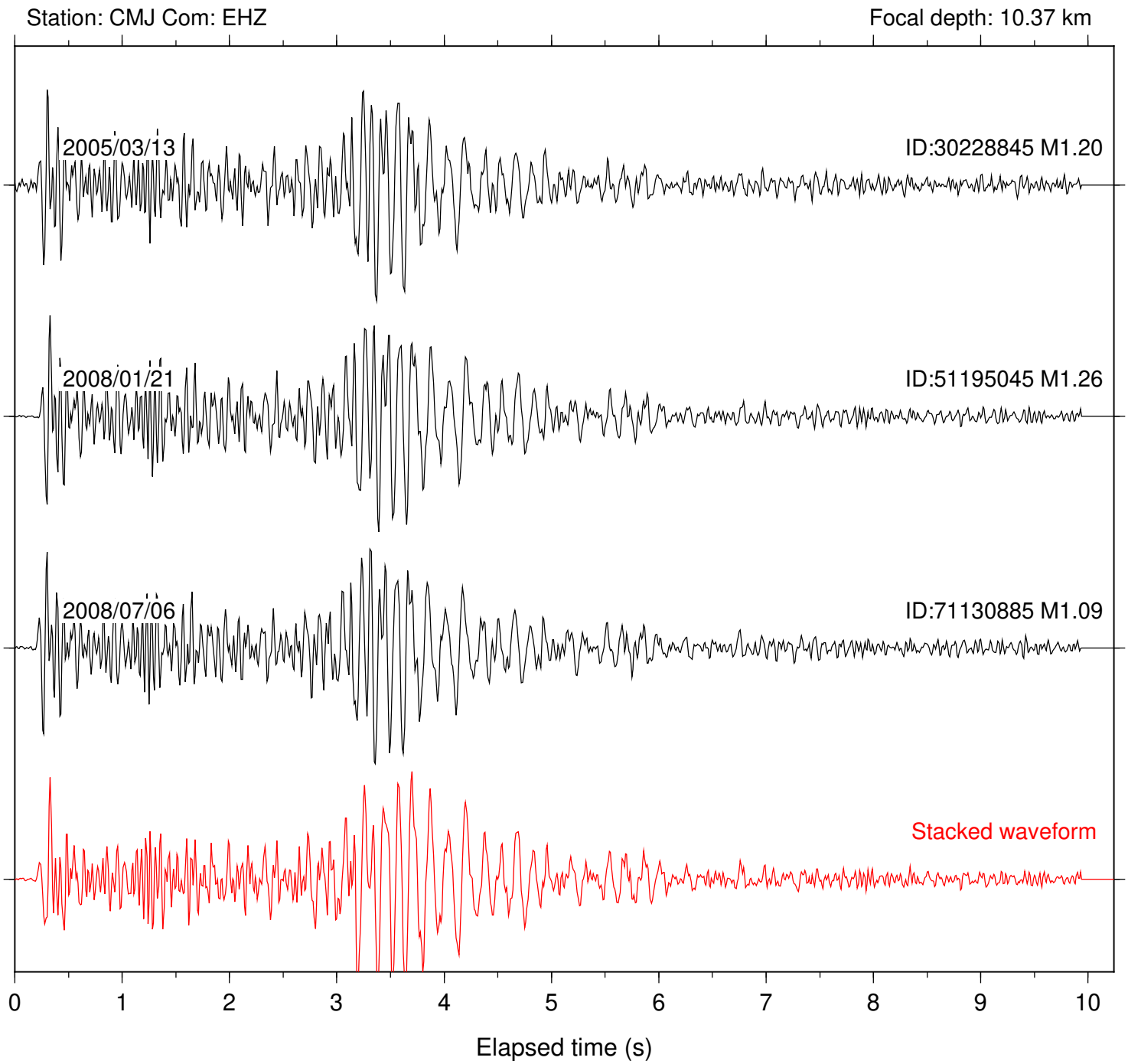
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 10.37 km
2005/03/13
ID:30228845 M1.20
2008/01/21
ID:51195045 M1.26
2008/07/06
ID:71130885 M1.09
Stacked waveform
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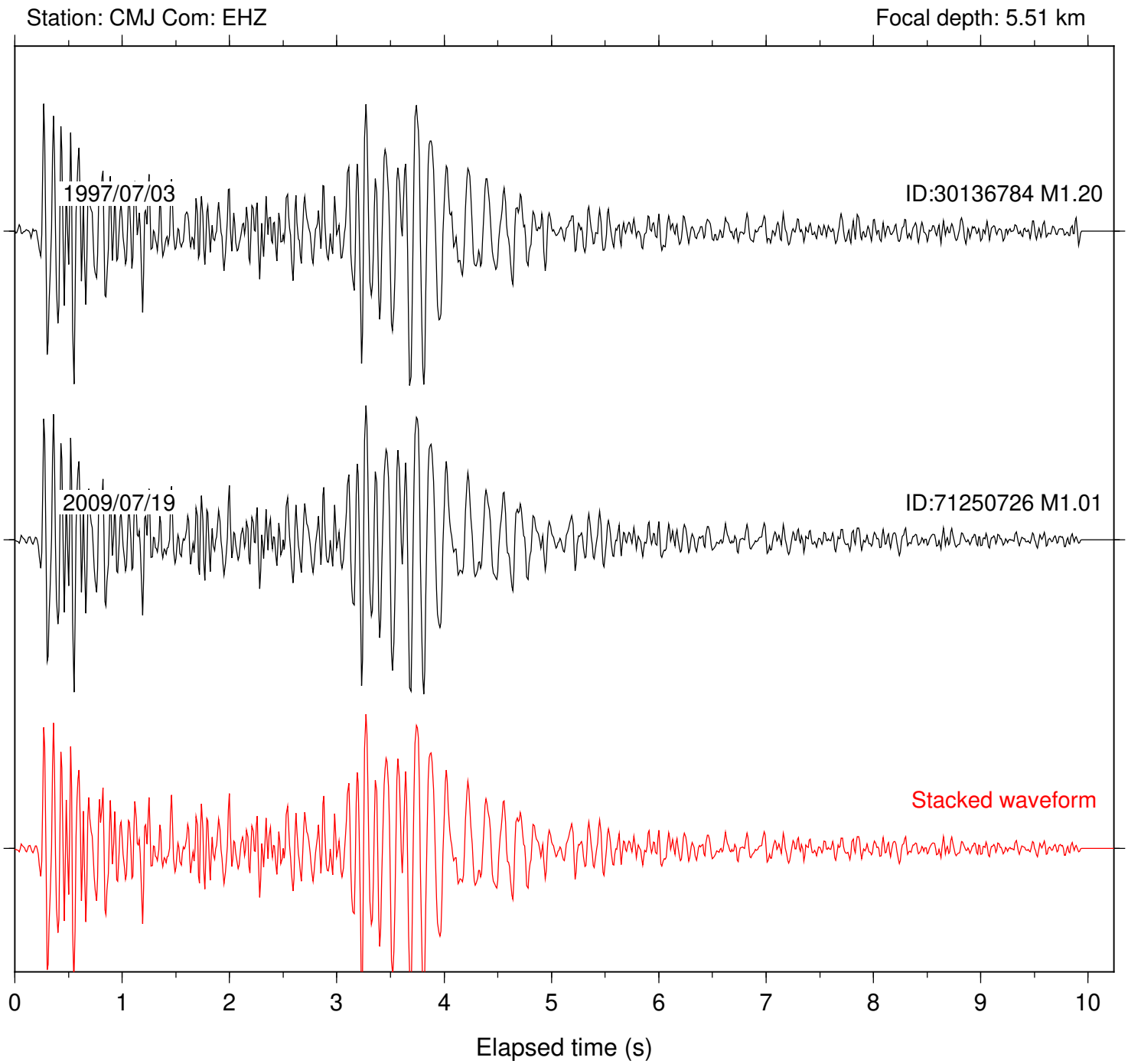
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.51 km
1997/07/03
ID:30136784 M1.20
2009/07/19
ID:71250726 M1.01
Stacked waveform
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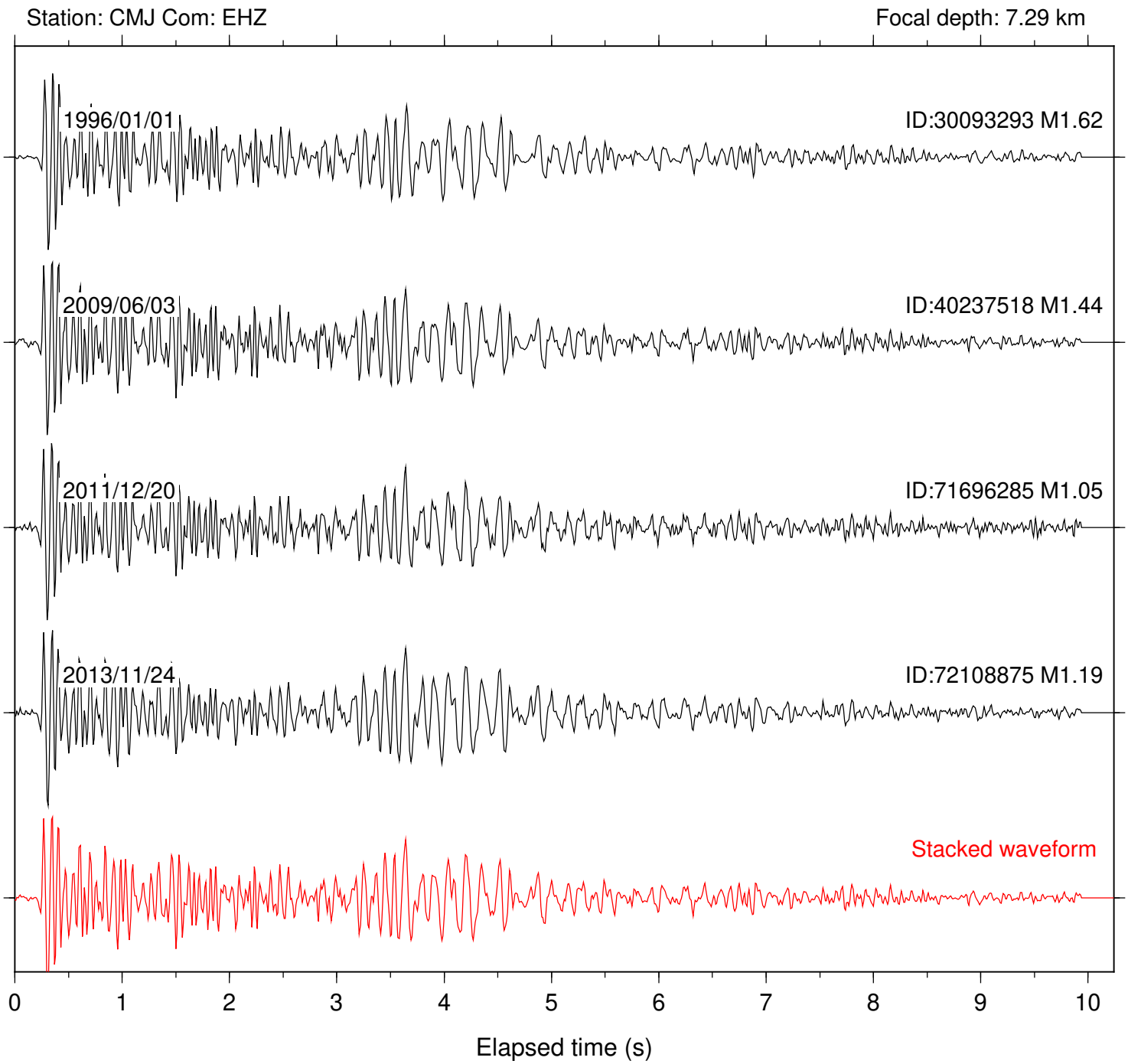
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.29 km
1996/01/01
ID:30093293 M1.62
2009/06/03
ID:40237518 M1.44
2011/12/20
ID:71696285 M1.05
2013/11/24
ID:72108875 M1.19
Stacked waveform
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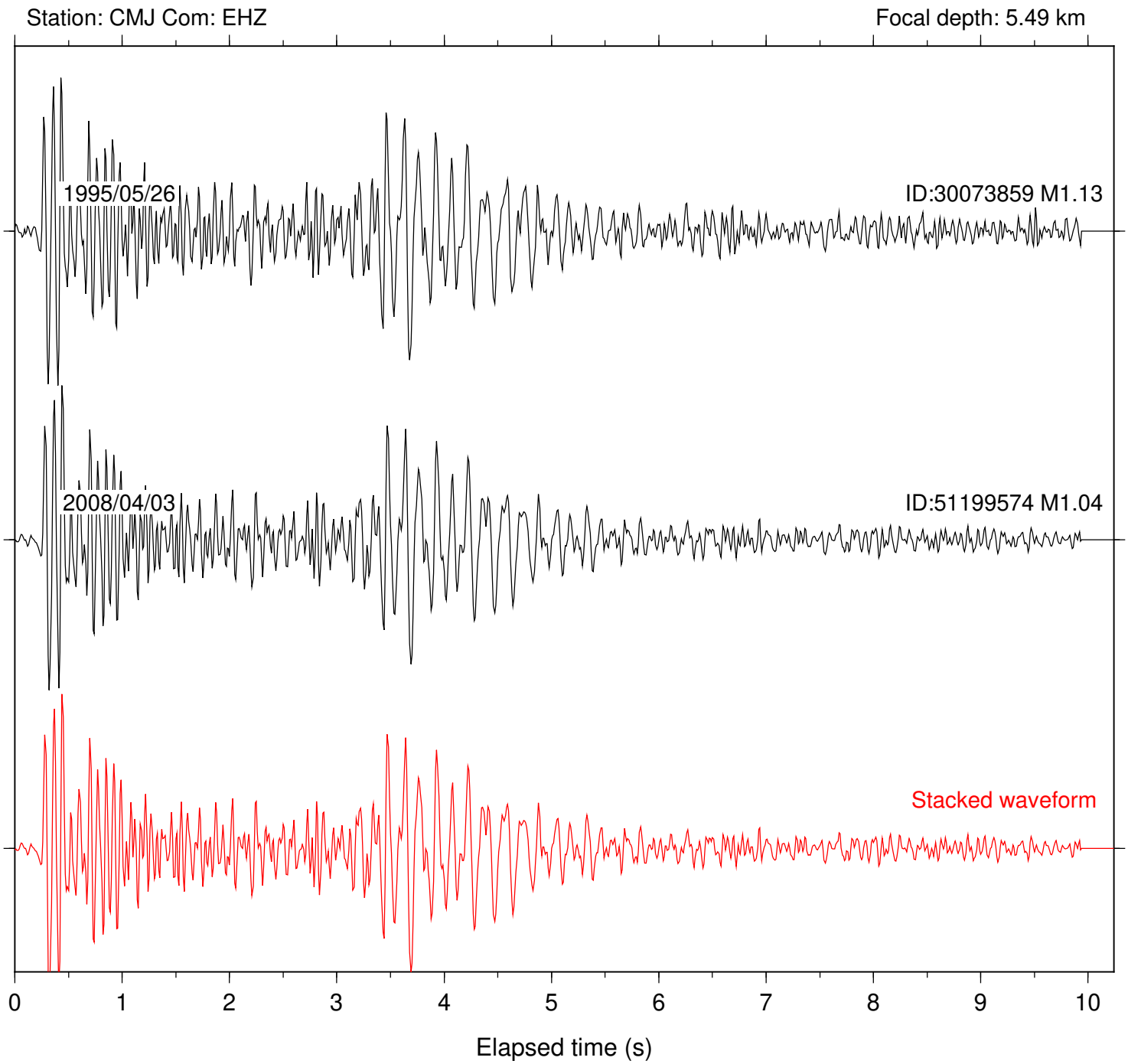
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.49 km
1995/05/26
ID:30073859 M1.13
2008/04/03
ID:51199574 M1.04
Stacked waveform
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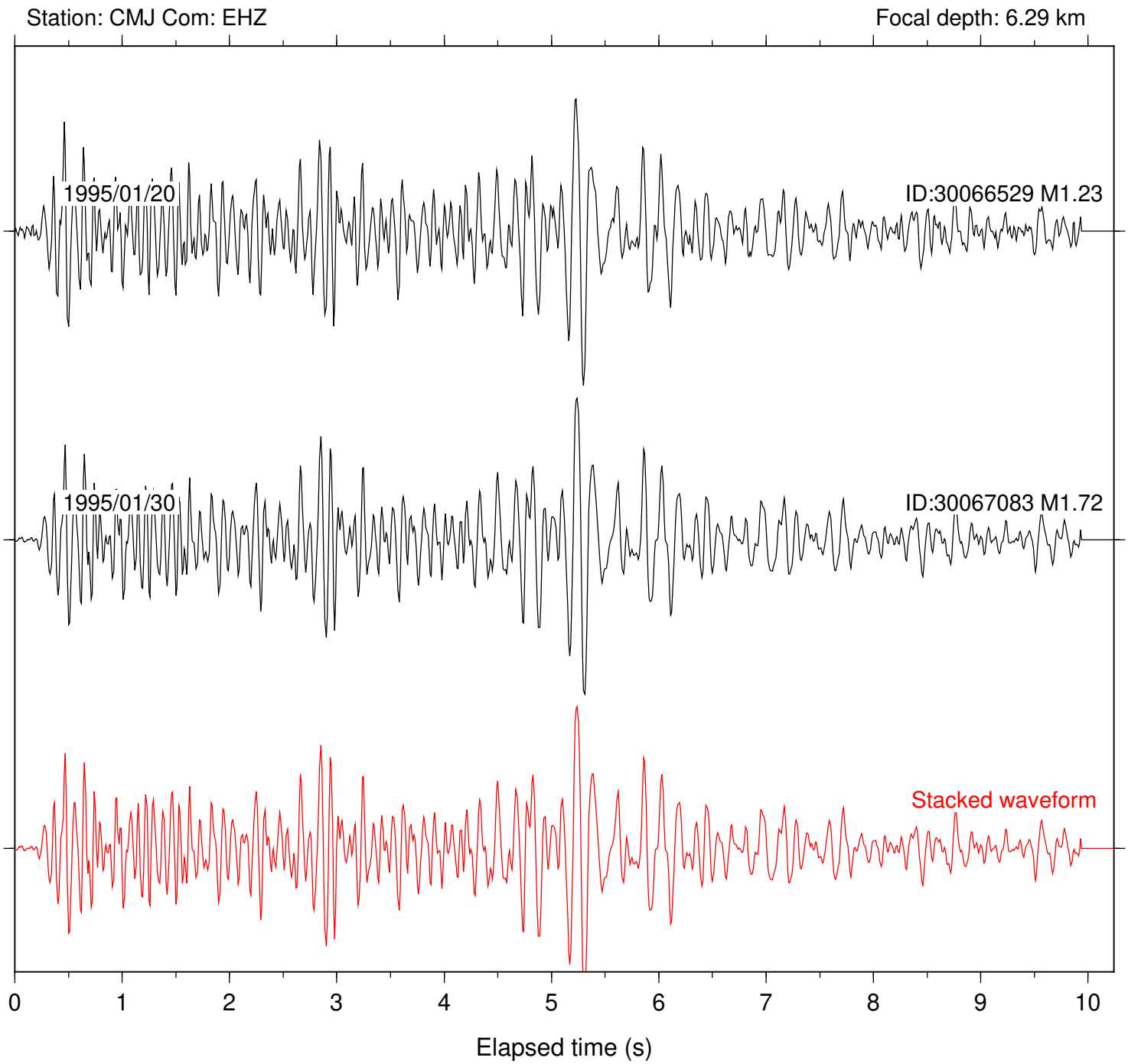
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.29 km
1995/01/20
ID:30066529 M1.23
1995/01/30
ID:30067083 M1.72
Stacked waveform
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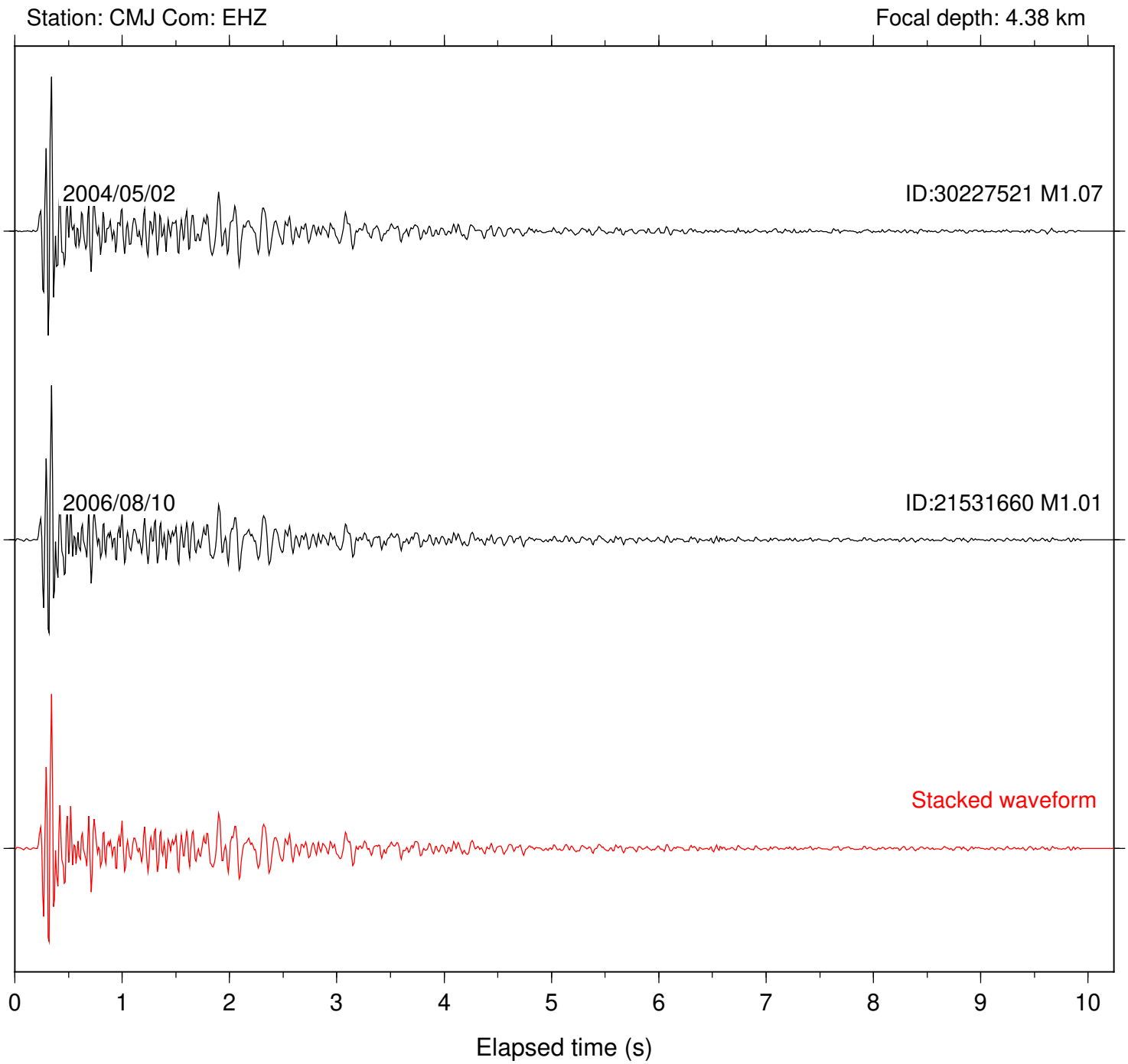
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 4.38 km
2004/05/02
ID:30227521 M1.07
2006/08/10
ID:21531660 M1.01
Stacked waveform
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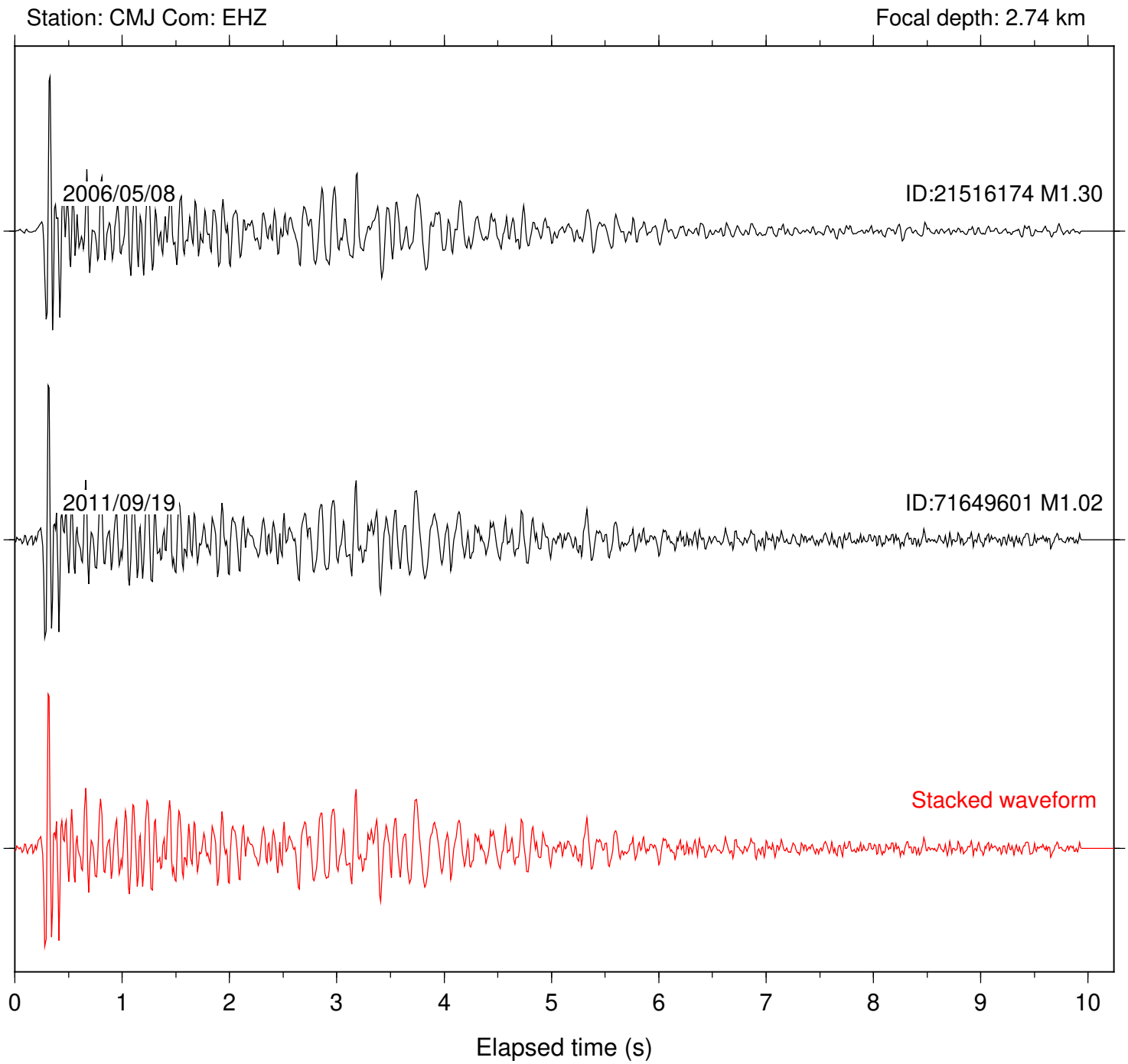
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 2.74 km
2006/05/08
ID:21516174 M1.30
2011/09/19
ID:71649601 M1.02
Stacked waveform
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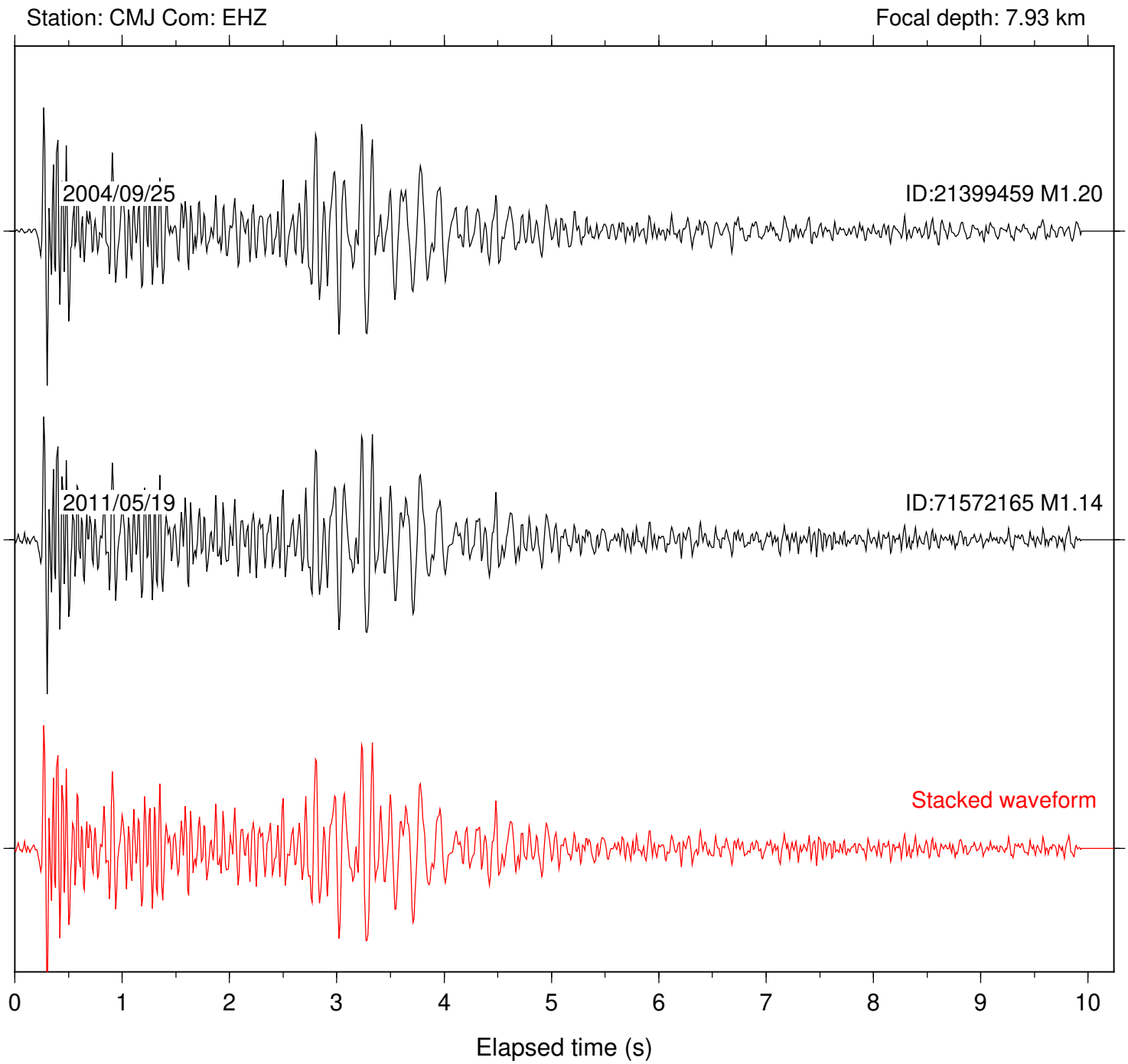
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.93 km
2004/09/25
ID:21399459 M1.20
2011/05/19
ID:71572165 M1.14
Stacked waveform
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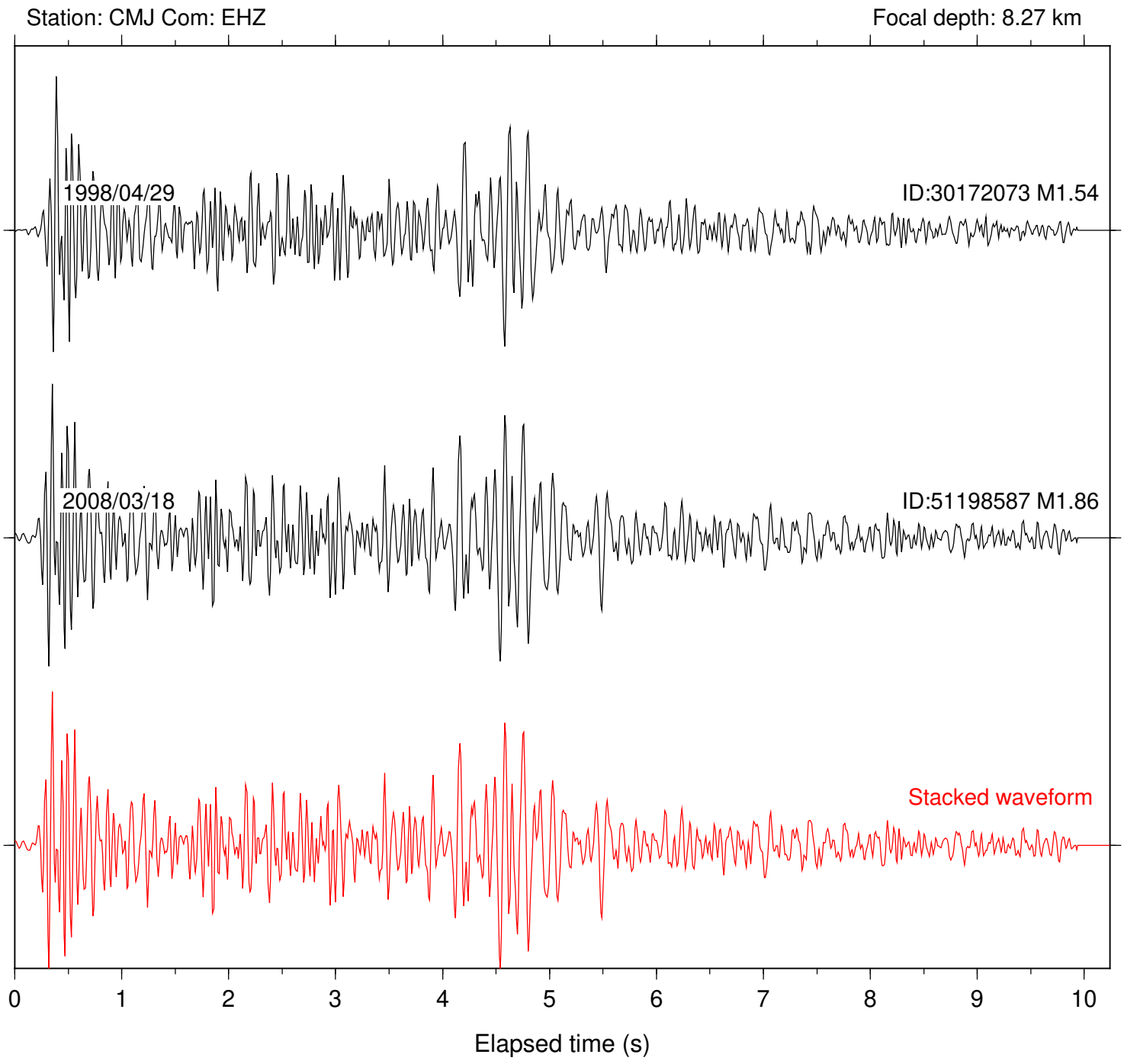
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.27 km
1998/04/29
ID:30172073 M1.54
2008/03/18
ID:51198587 M1.86
Stacked waveform
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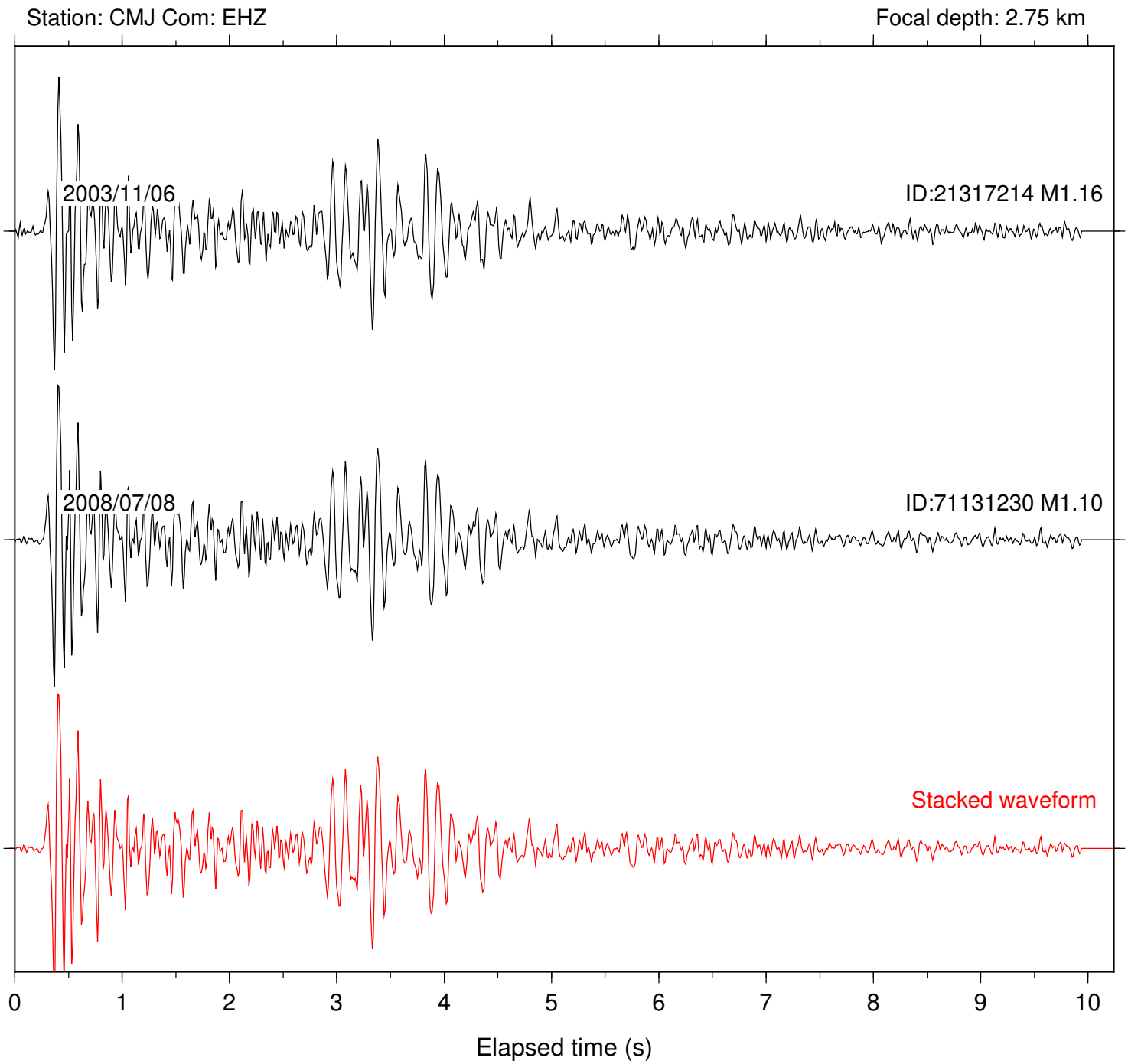
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 2.75 km
2003/11/06
ID:21317214 M1.16
2008/07/08
ID:71131230 M1.10
Stacked waveform
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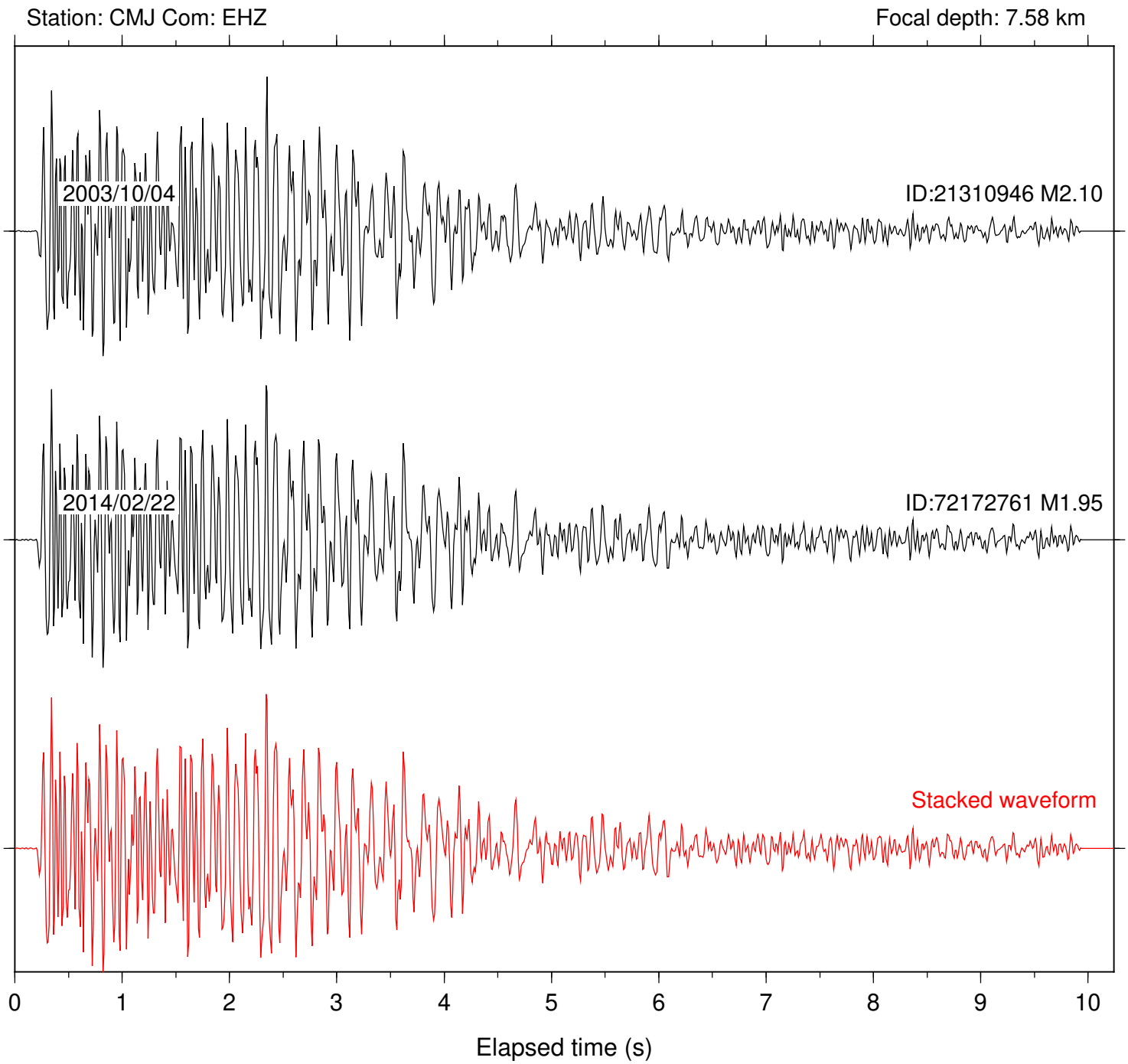
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.58 km
2003/10/04
ID:21310946 M2.10
2014/02/22
ID:72172761 M1.95
Stacked waveform
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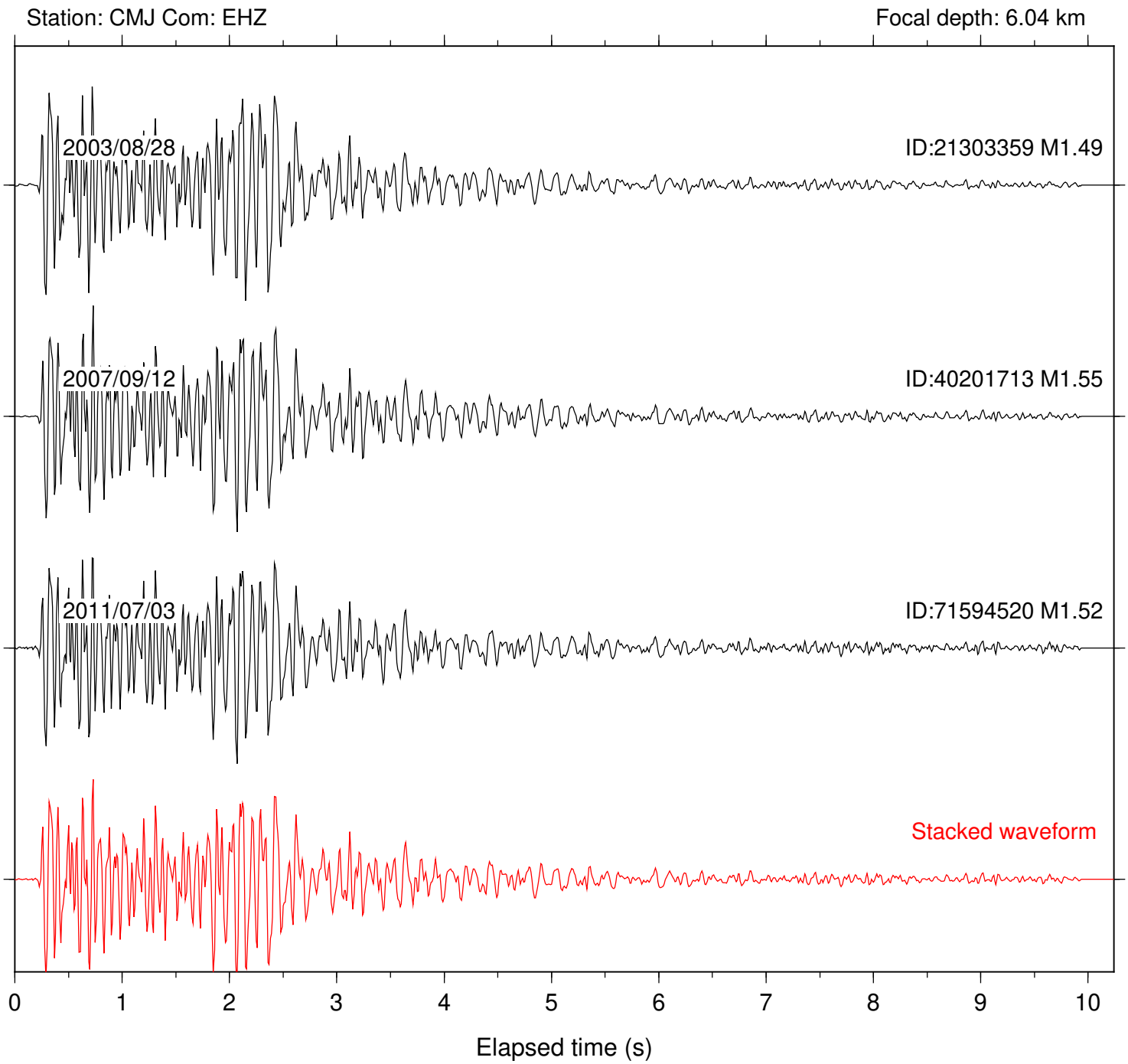
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.04 km
2003/08/28
ID:21303359 M1.49
2007/09/12
ID:40201713 M1.55
2011/07/03
ID:71594520 M1.52
Stacked waveform
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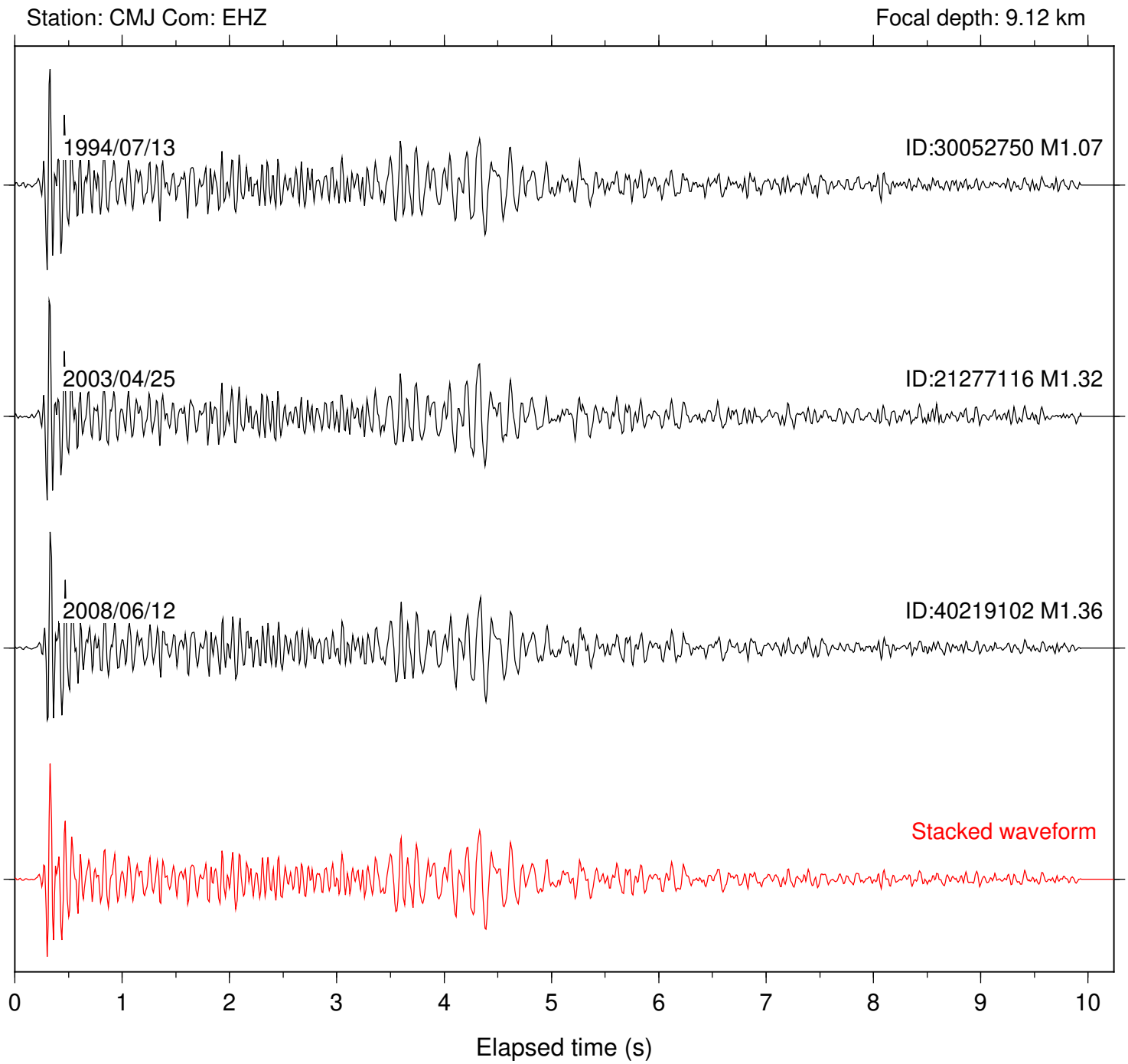
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.12 km
1994/07/13
ID:30052750 M1.07
2003/04/25
ID:21277116 M1.32
2008/06/12
ID:40219102 M1.36
Stacked waveform
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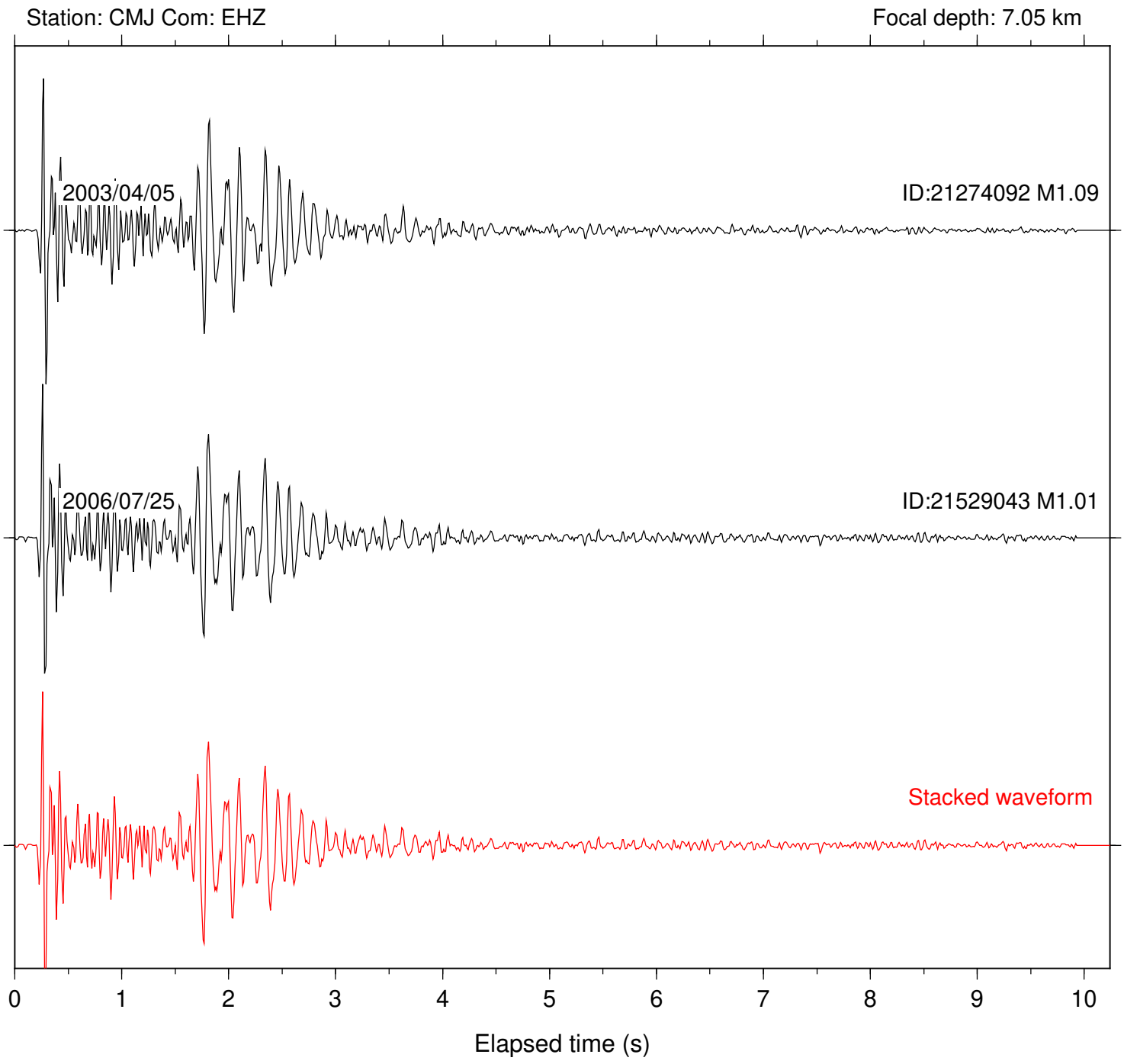
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.05 km
2003/04/05
ID:21274092 M1.09
2006/07/25
ID:21529043 M1.01
Stacked waveform
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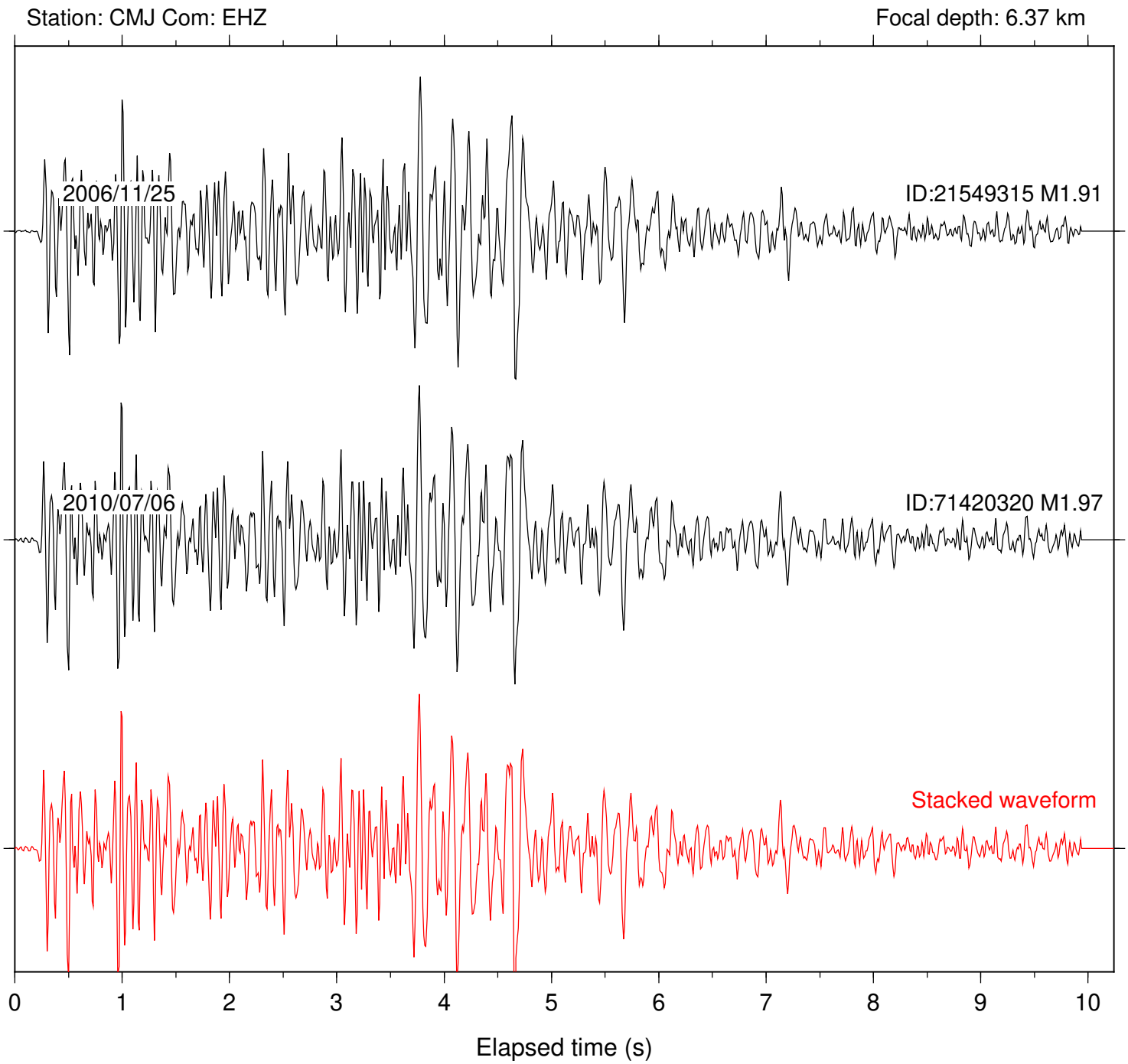
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.37 km
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
Stacked waveform
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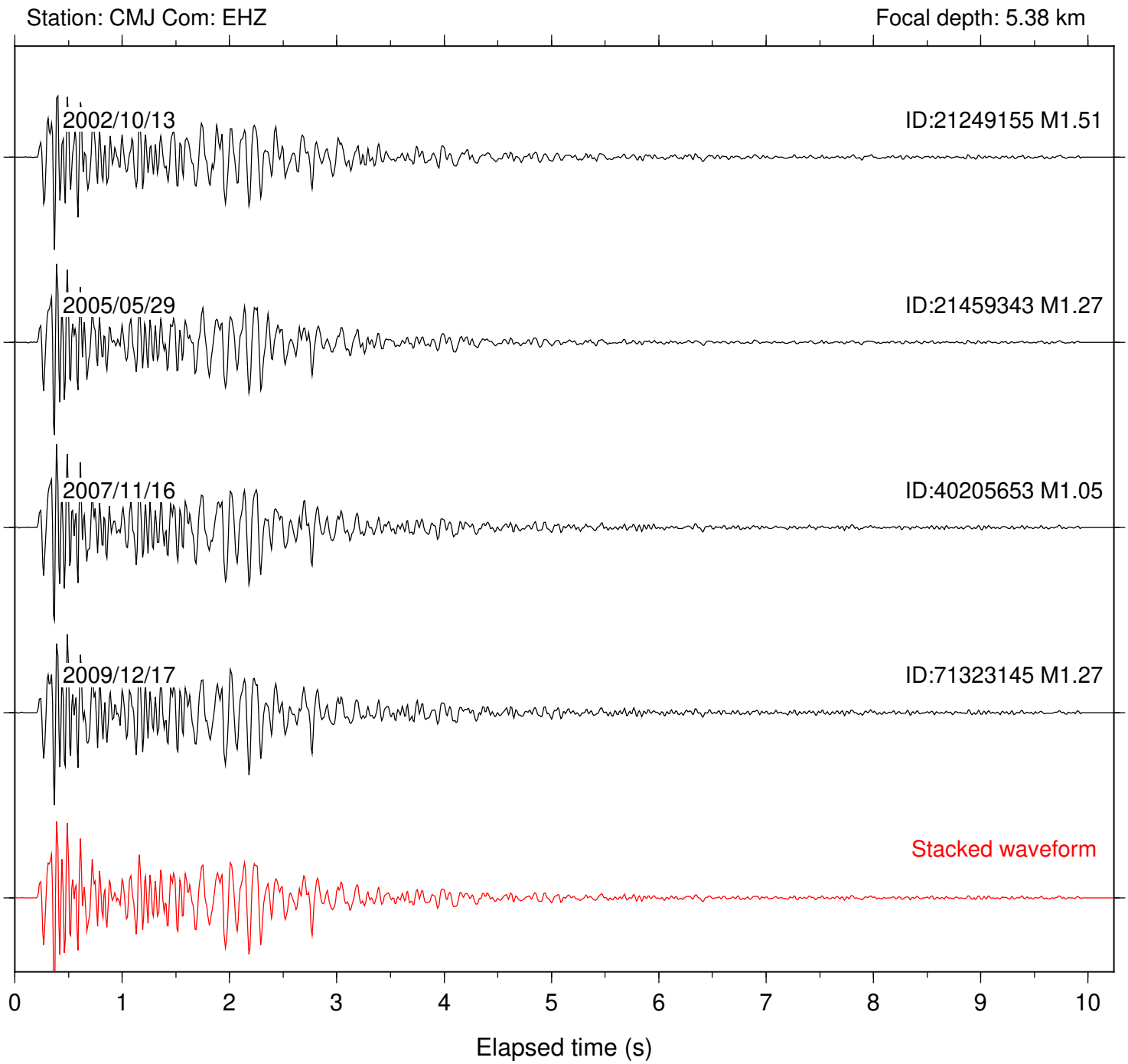
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.38 km
2002/10/13
ID:21249155 M1.51
2005/05/29
ID:21459343 M1.27
2007/11/16
ID:40205653 M1.05
2009/12/17
ID:71323145 M1.27
Stacked waveform
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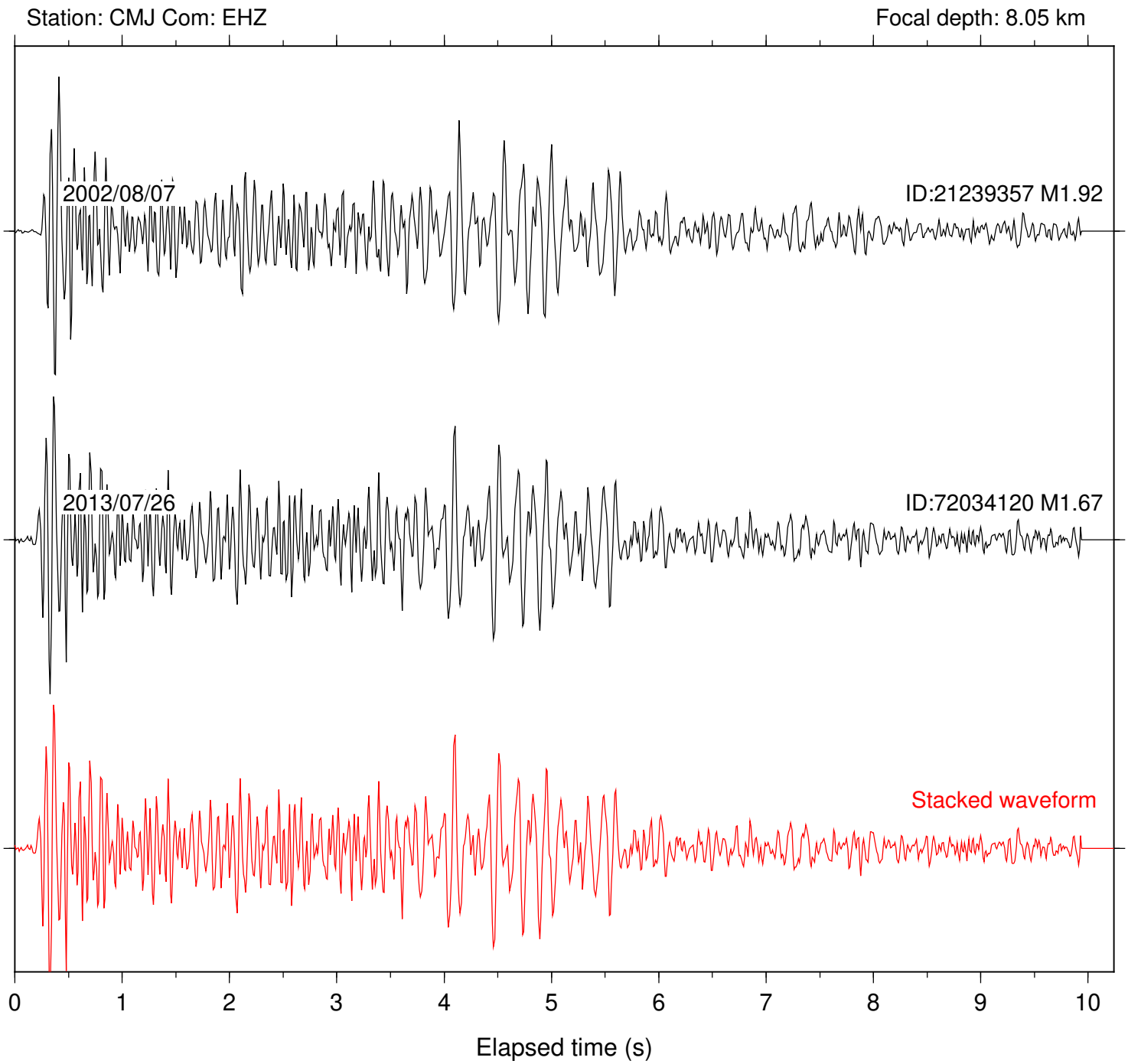
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.05 km
2002/08/07
ID:21239357 M1.92
2013/07/26
ID:72034120 M1.67
Stacked waveform
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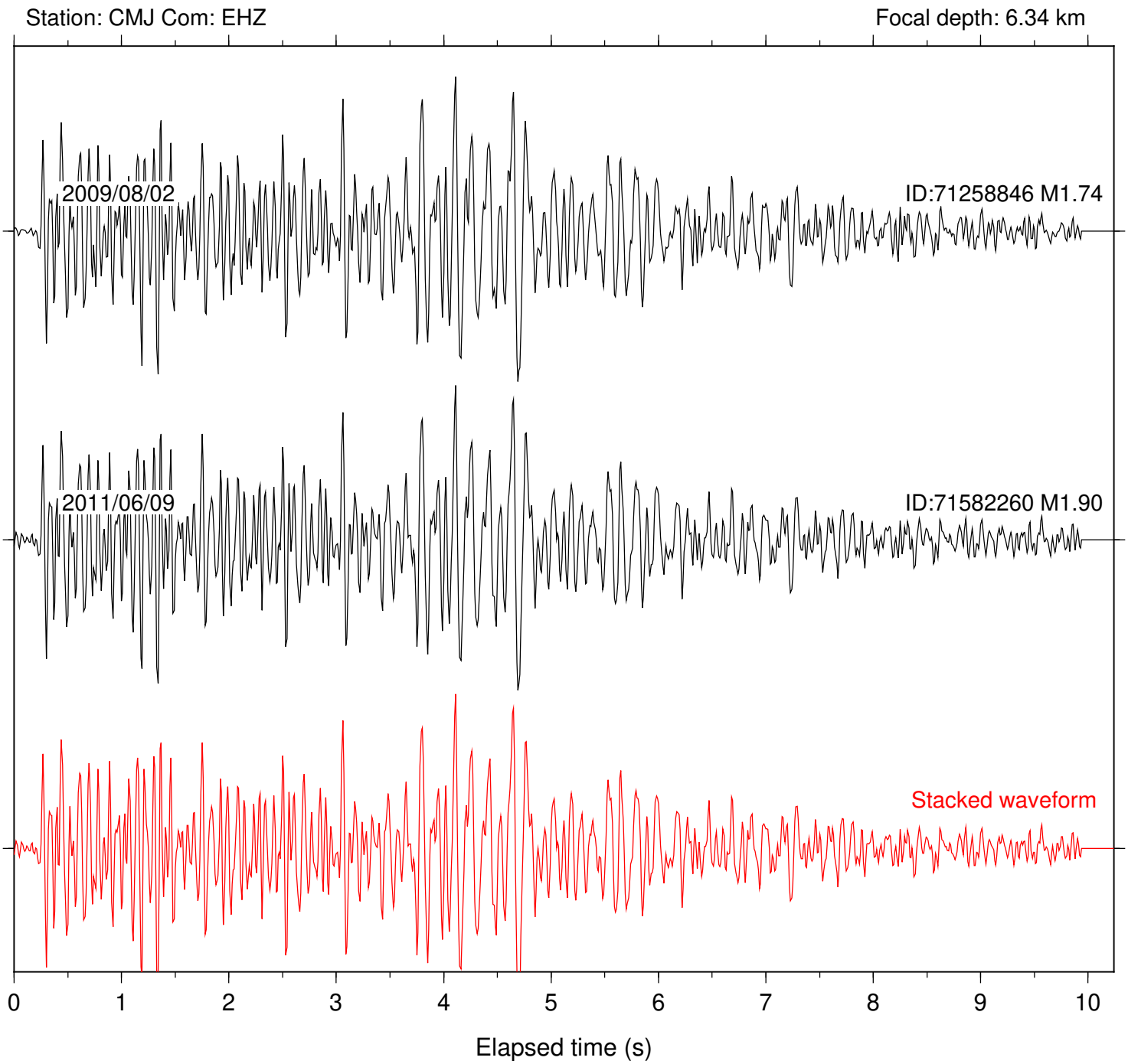
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.34 km
2009/08/02
ID:71258846 M1.74
2011/06/09
ID:71582260 M1.90
Stacked waveform
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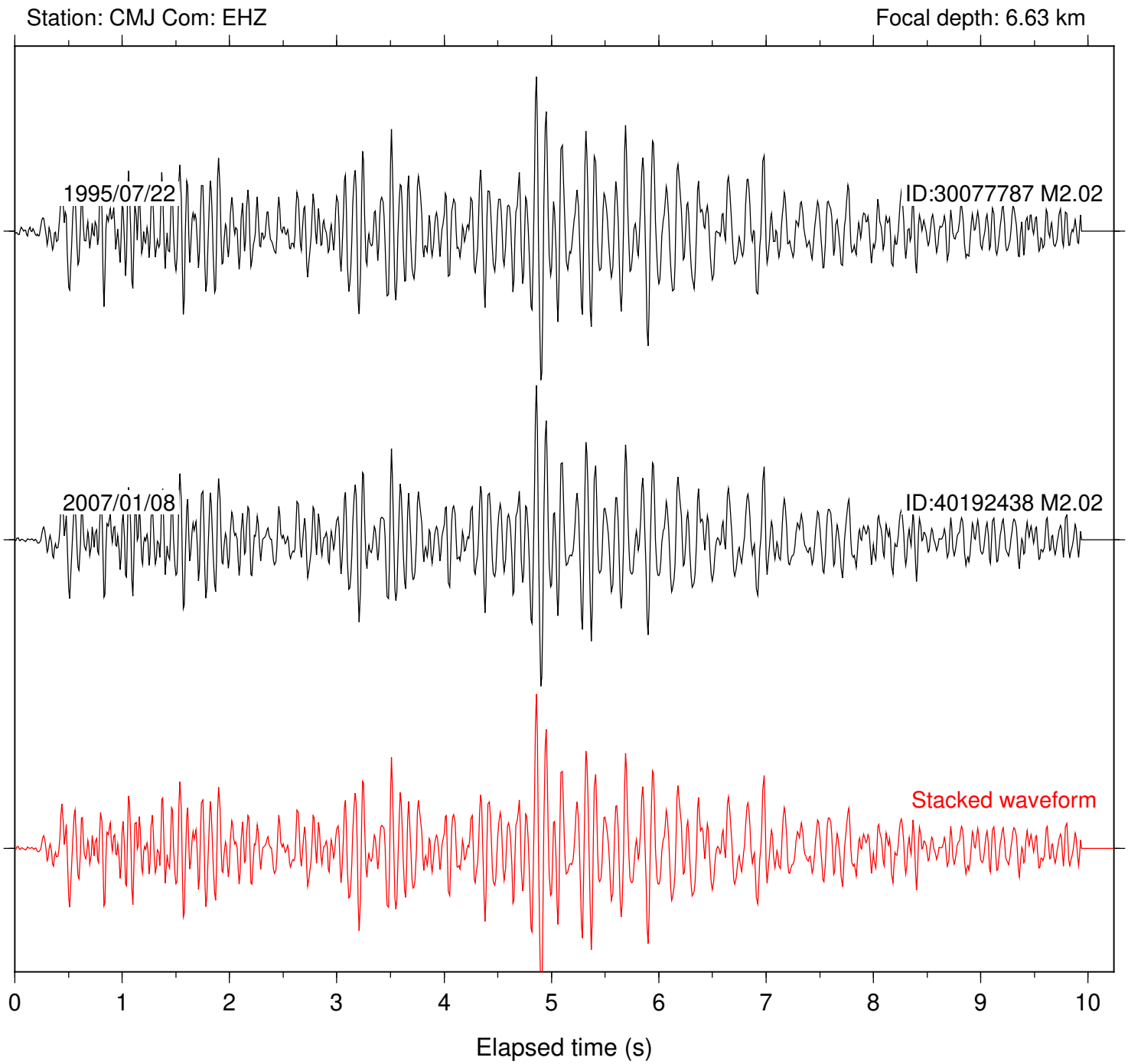
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.63 km
1995/07/22
ID:30077787 M2.02
2007/01/08
ID:40192438 M2.02
Stacked waveform
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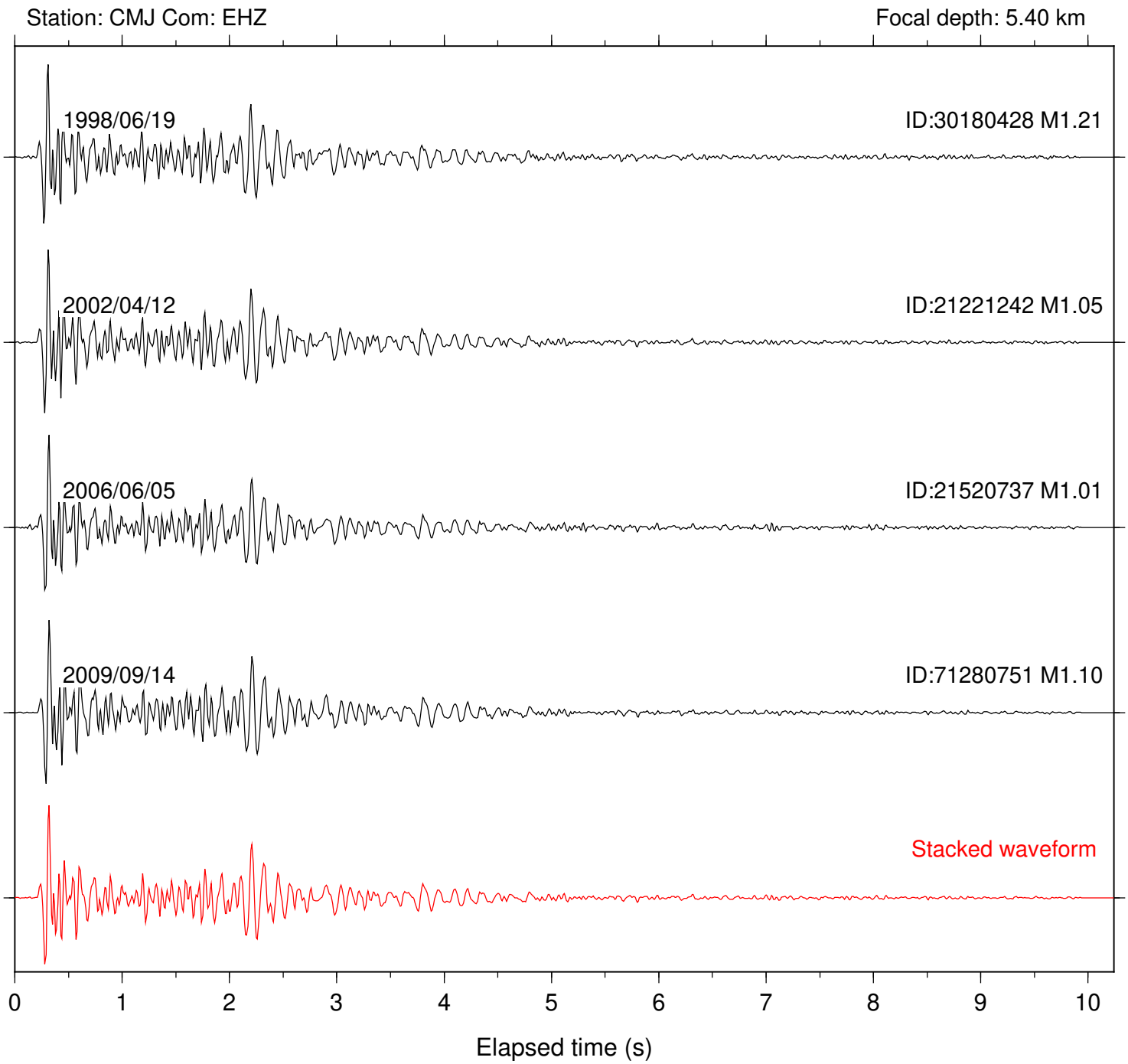
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.40 km
1998/06/19
ID:30180428 M1.21
2002/04/12
ID:21221242 M1.05
2006/06/05
ID:21520737 M1.01
2009/09/14
ID:71280751 M1.10
Stacked waveform
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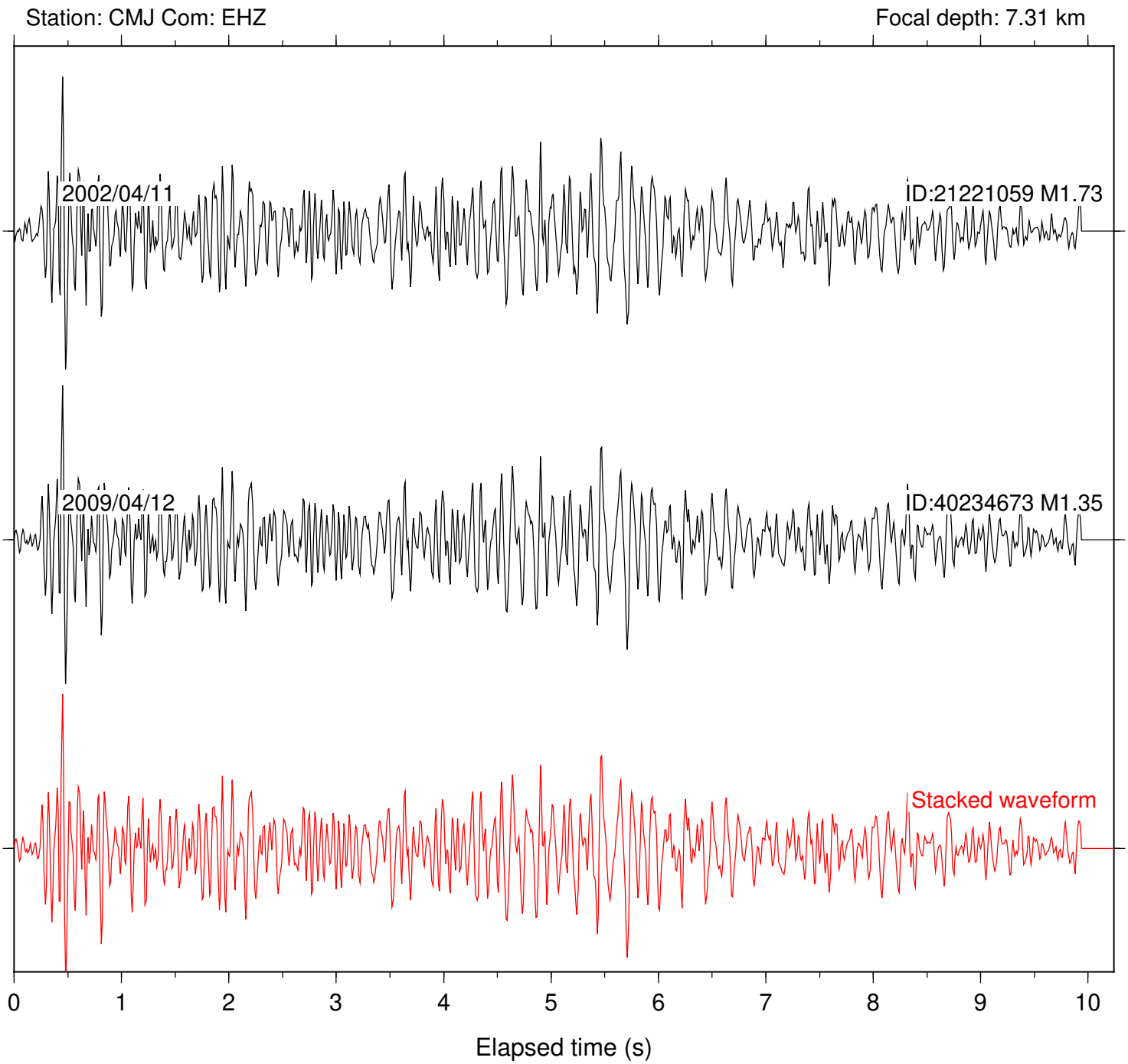
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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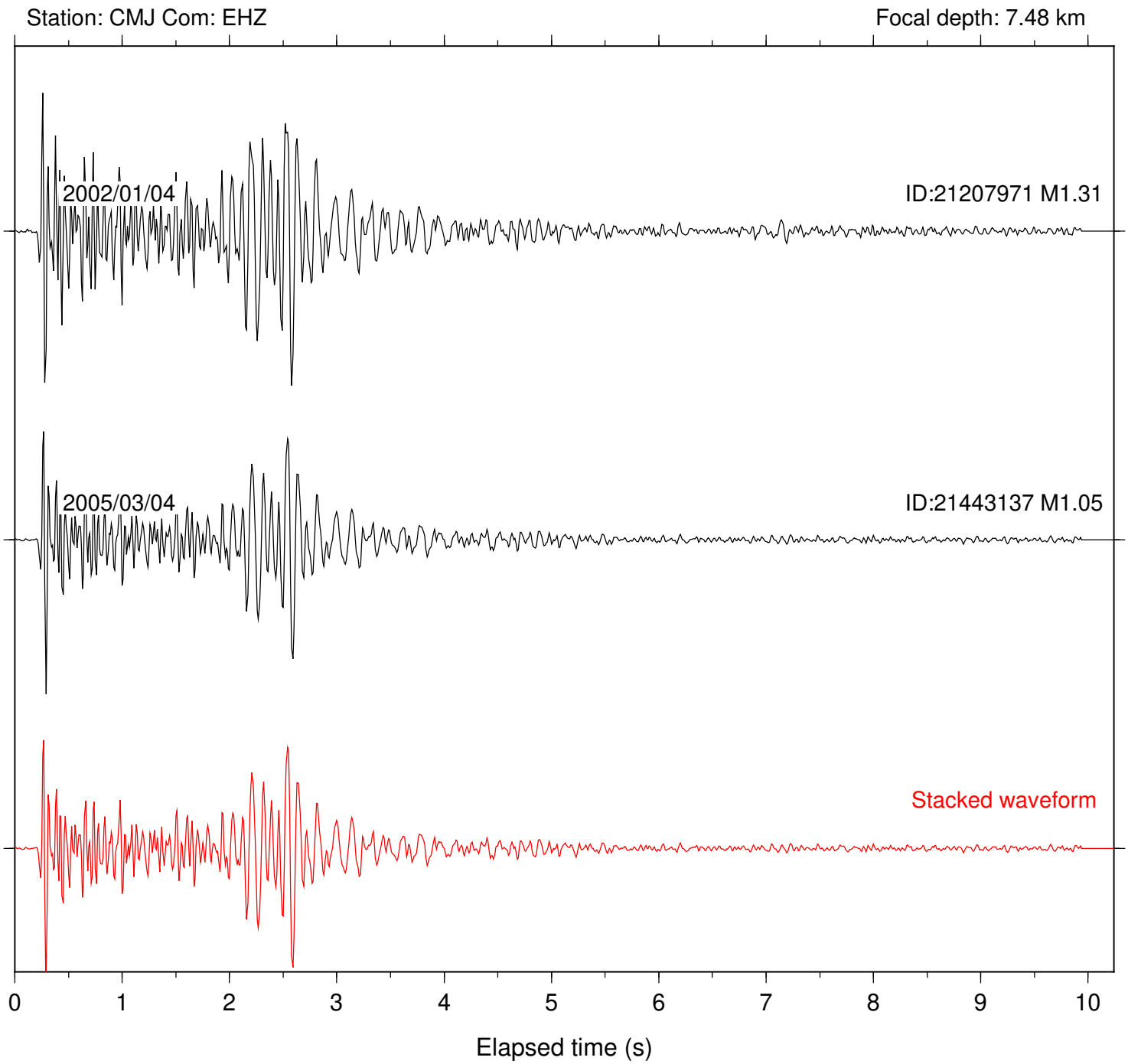
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.48 km
2002/01/04
ID:21207971 M1.31
2005/03/04
ID:21443137 M1.05
Stacked waveform
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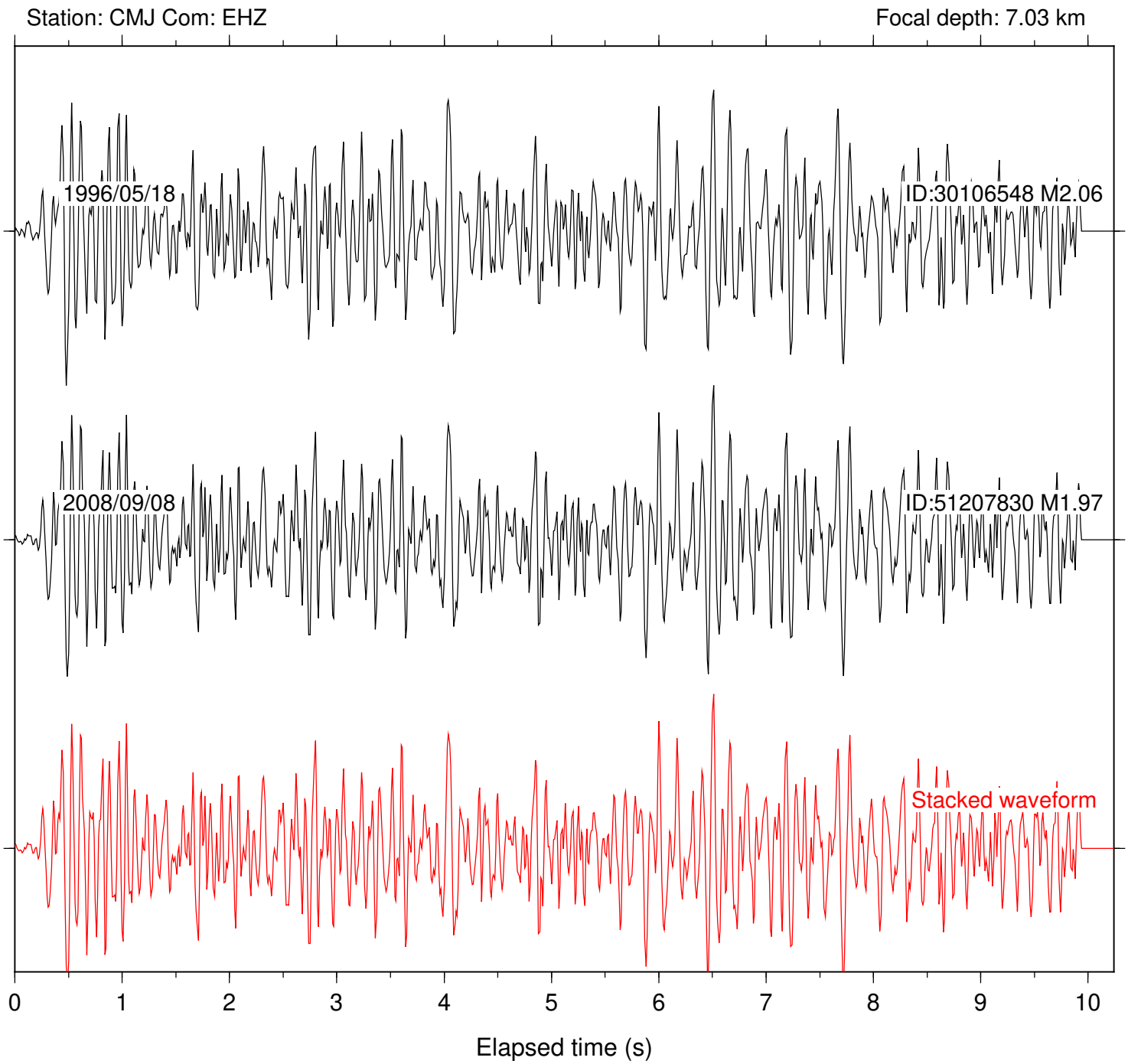
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.03 km
1996/05/18
ID:30106548 M2.06
2008/09/08
ID:51207830 M1.97
Stacked waveform
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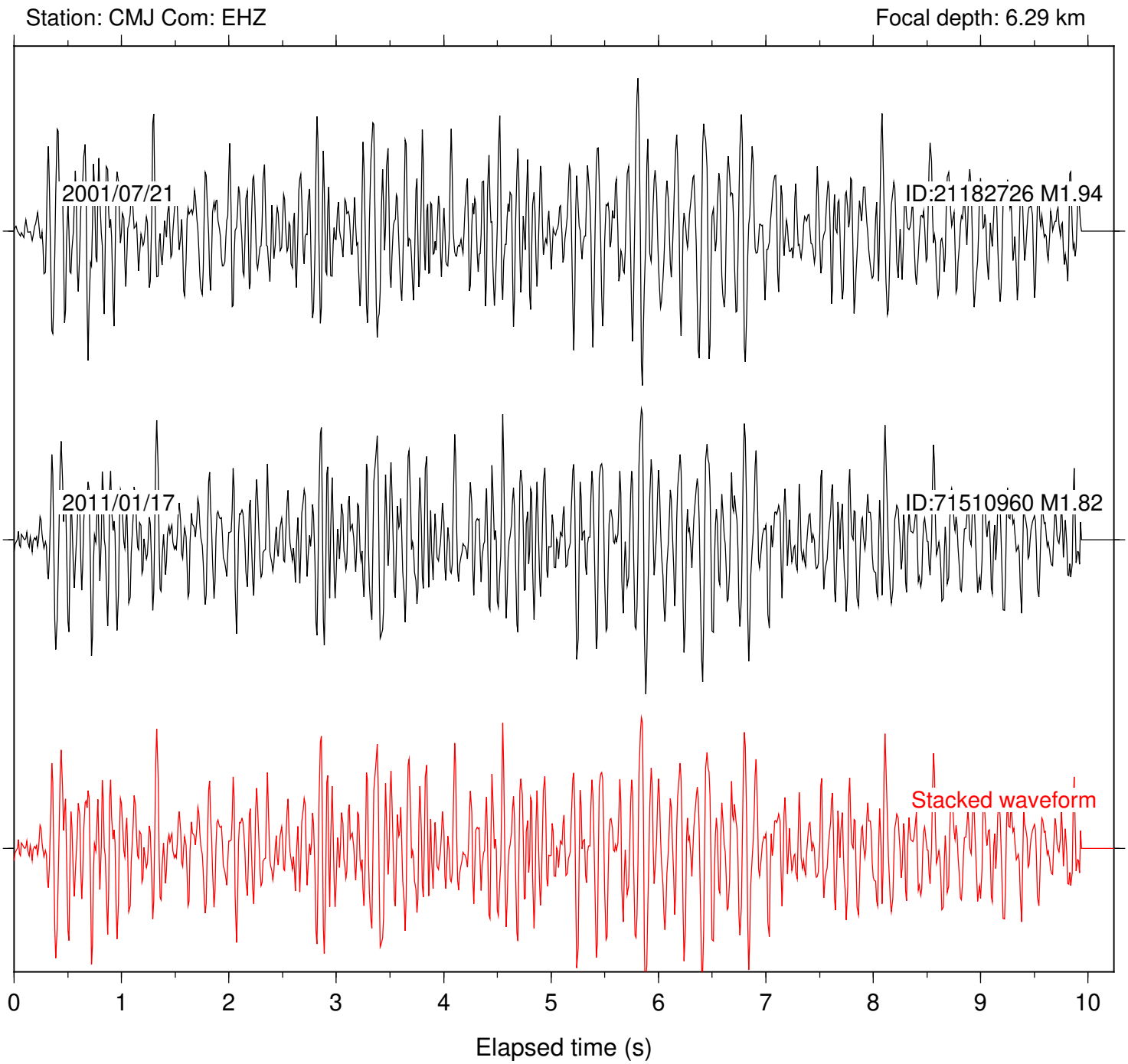
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.29 km
2001/07/21
ID:21182726 M1.94
2011/01/17
ID:71510960 M1.82
Stacked waveform
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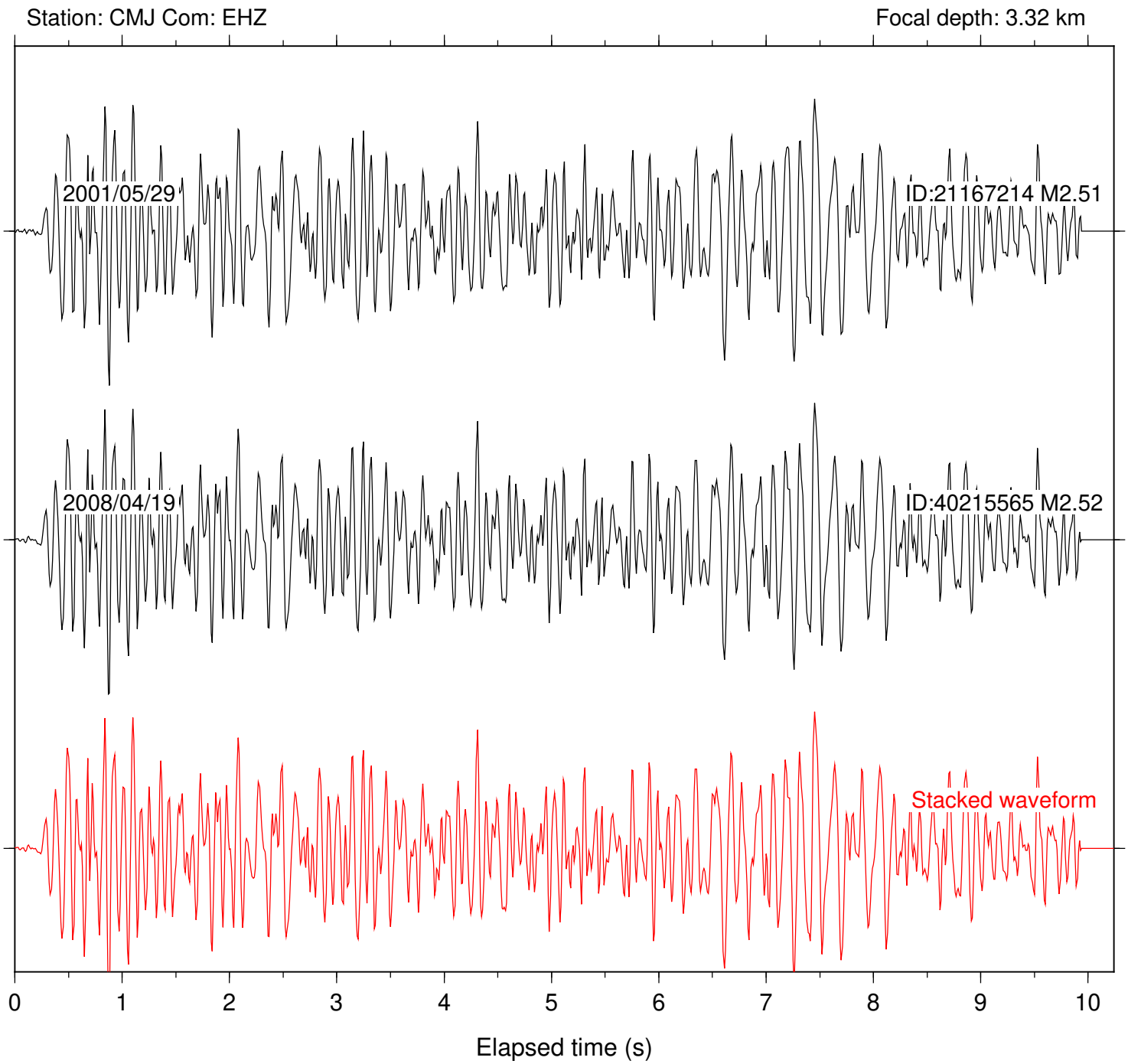
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.32 km
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
Stacked waveform
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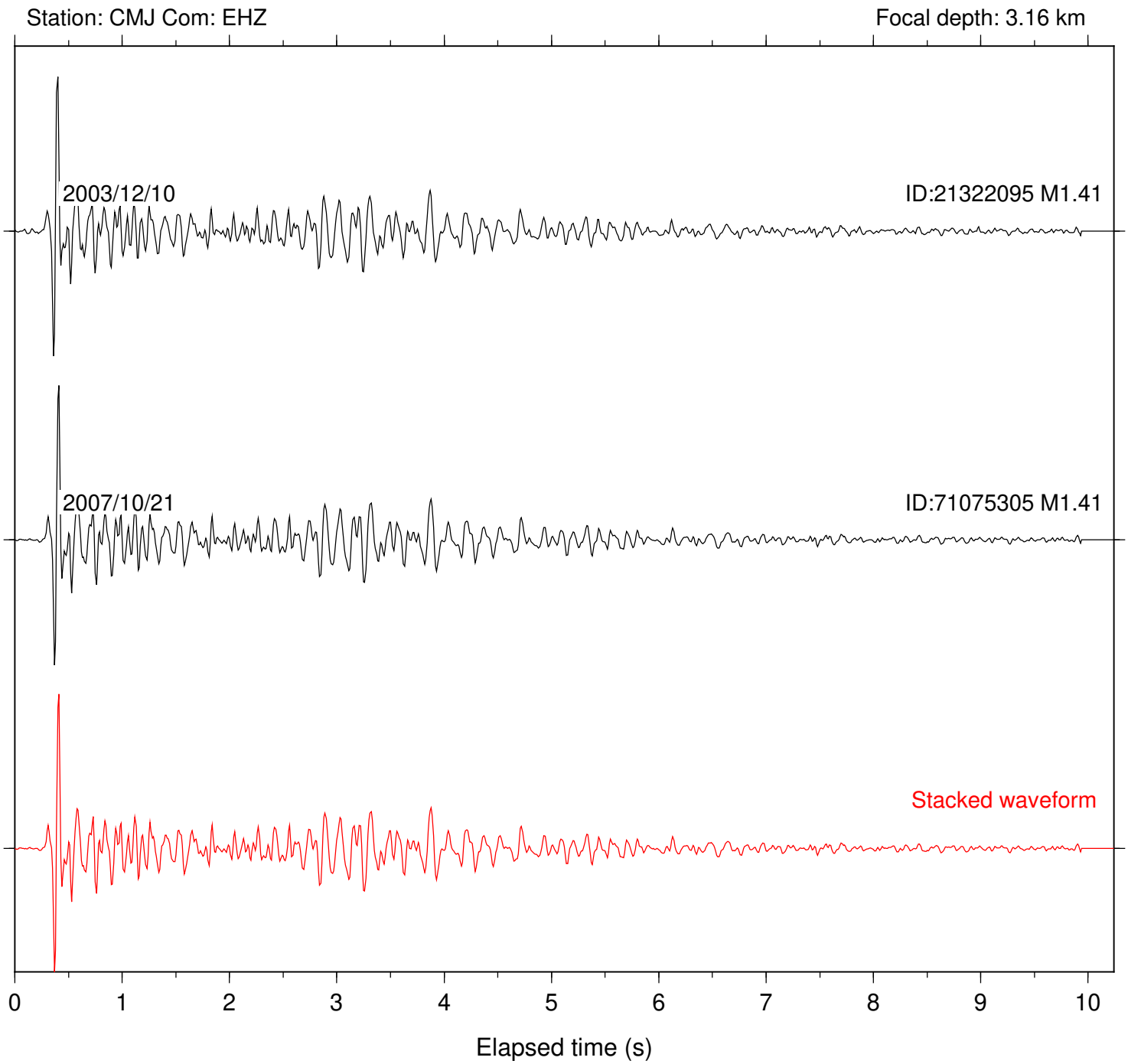
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.16 km
2003/12/10
ID:21322095 M1.41
2007/10/21
ID:71075305 M1.41
Stacked waveform
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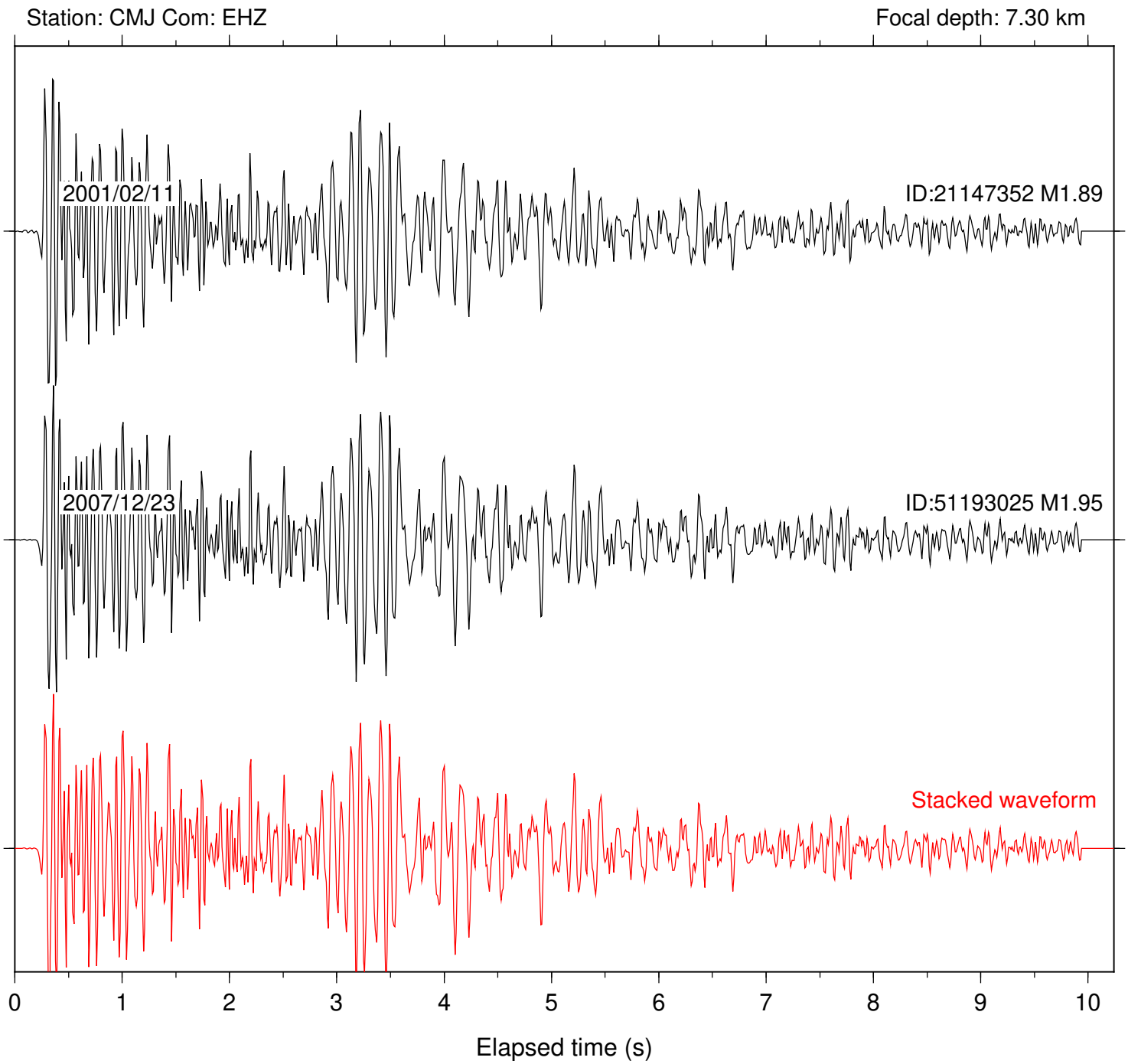
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.30 km
2001/02/11
ID:21147352 M1.89
2007/12/23
ID:51193025 M1.95
Stacked waveform
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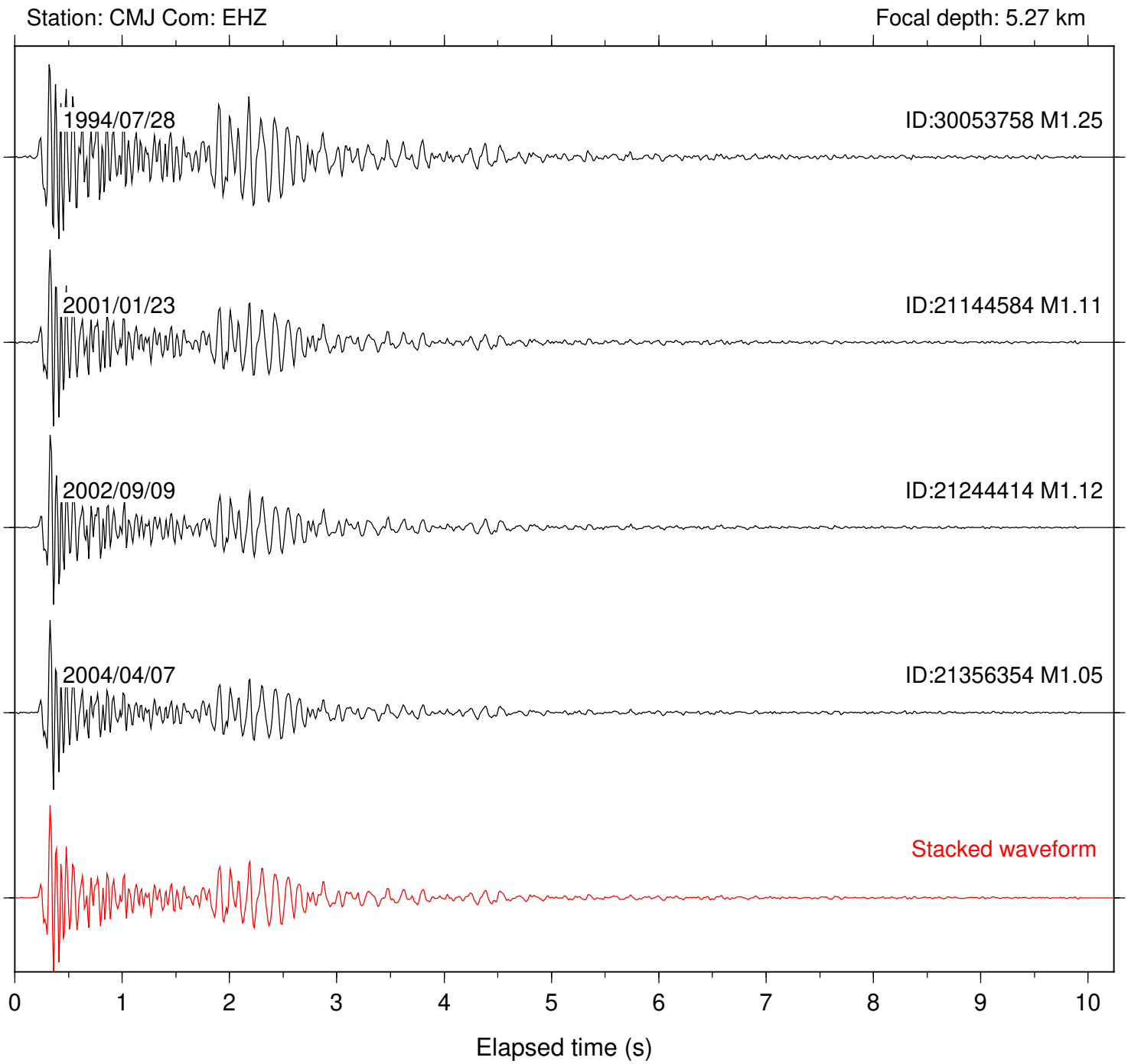
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.27 km
1994/07/28
ID:30053758 M1.25
2001/01/23
ID:21144584 M1.11
2002/09/09
ID:21244414 M1.12
2004/04/07
ID:21356354 M1.05
Stacked waveform
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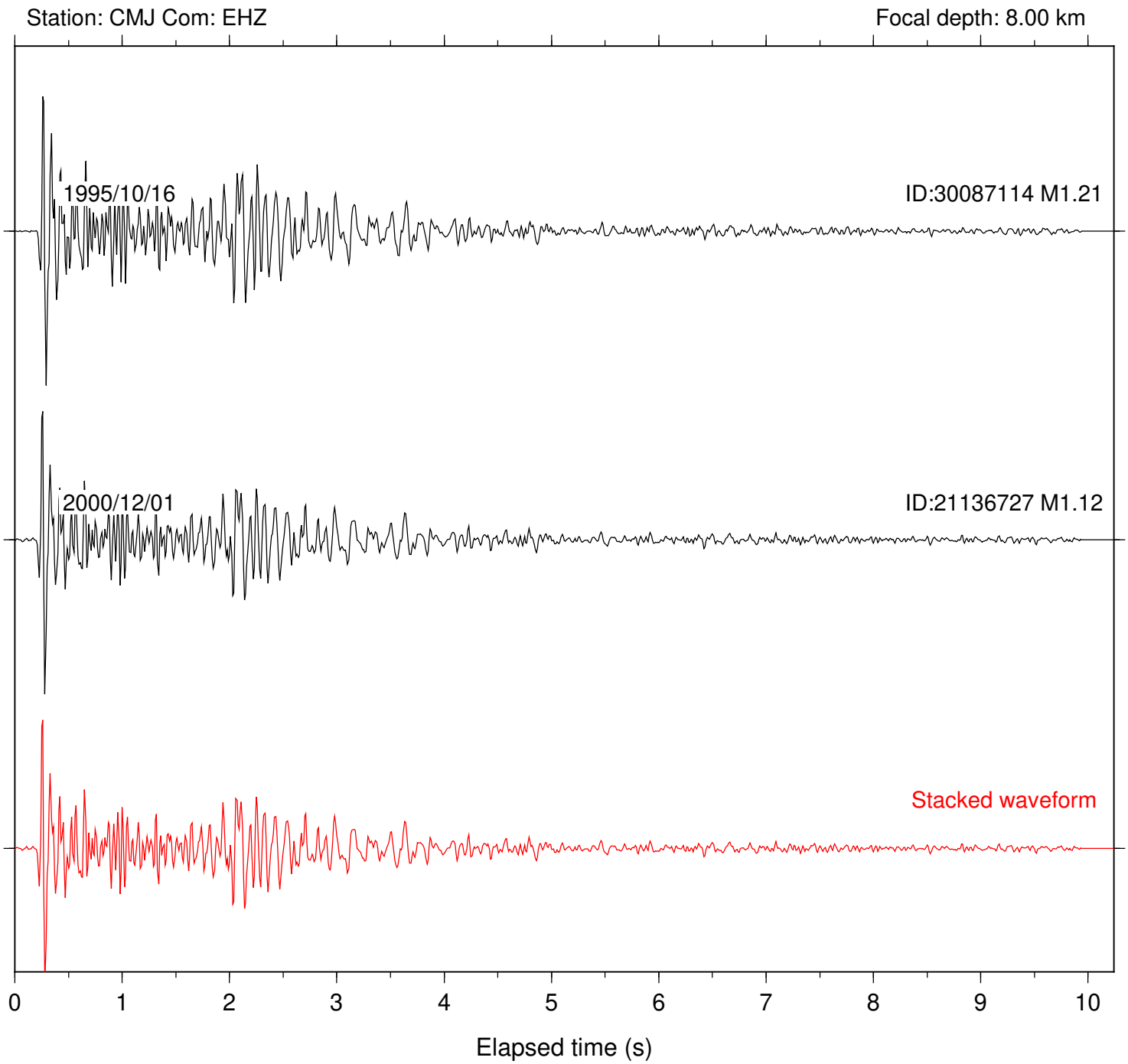
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.00 km
1995/10/16
ID:30087114 M1.21
2000/12/01
ID:21136727 M1.12
Stacked waveform
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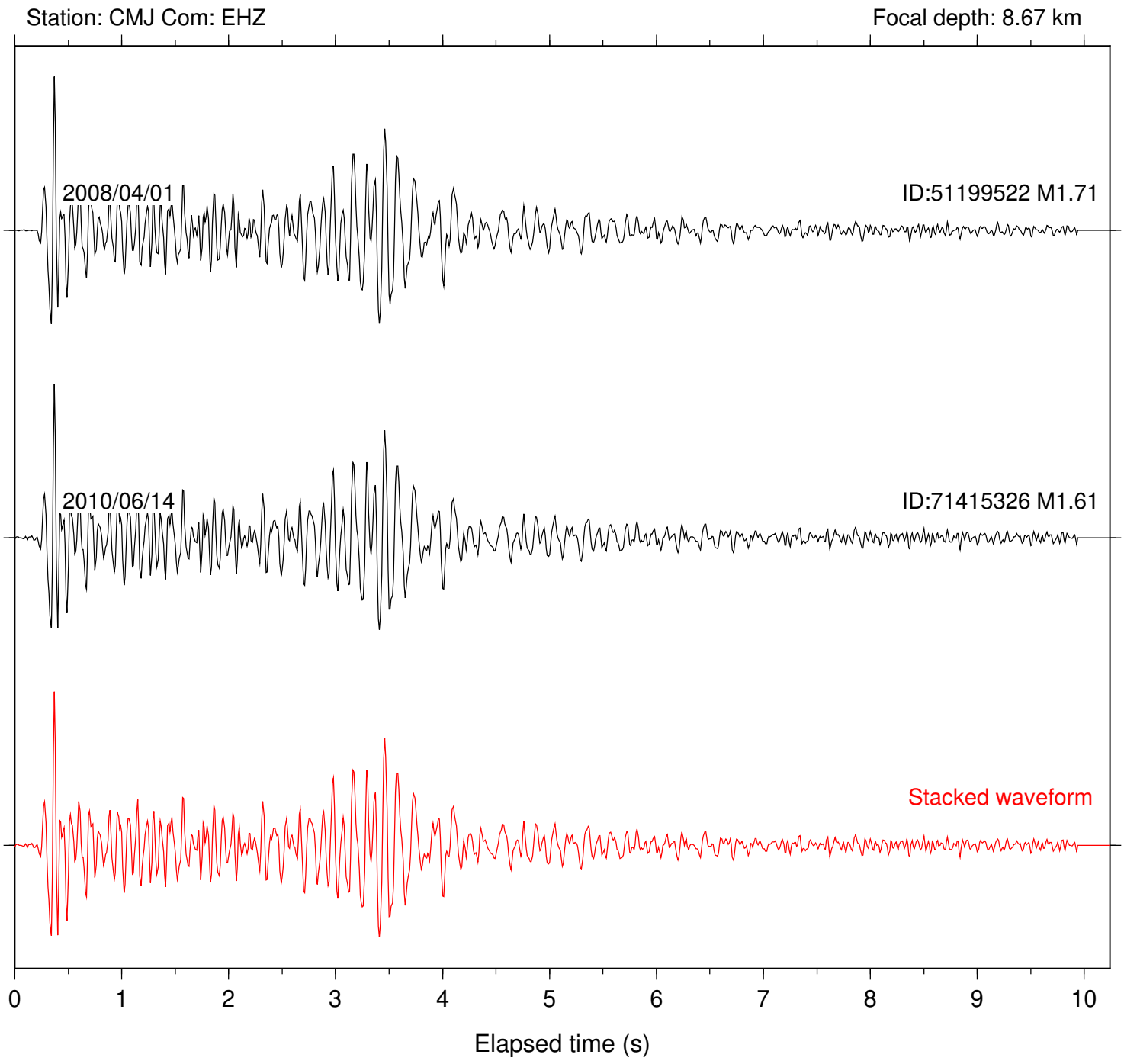
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.67 km
2008/04/01
ID:51199522 M1.71
2010/06/14
ID:71415326 M1.61
Stacked waveform
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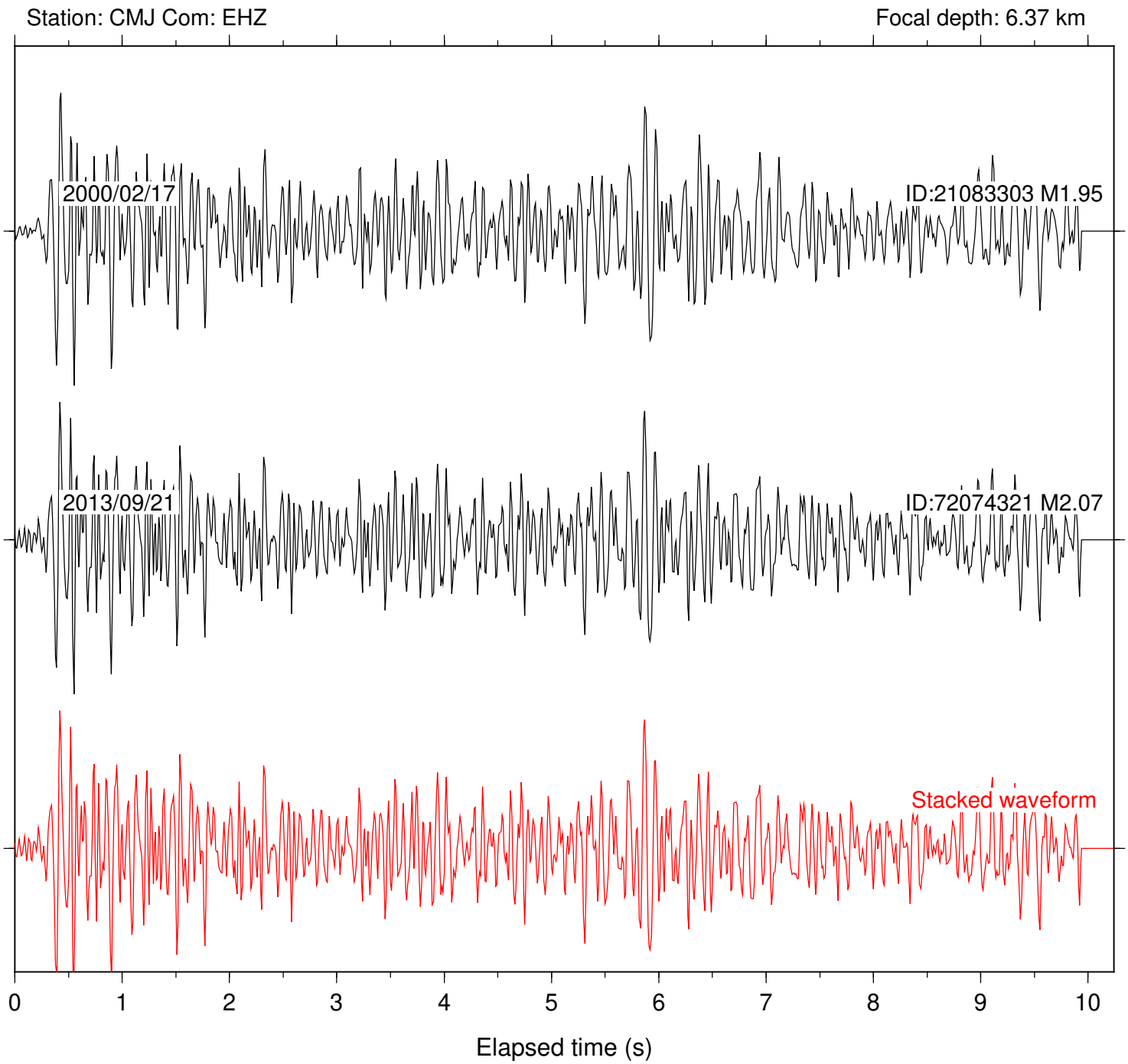
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.37 km
2000/02/17
ID:21083303 M1.95
2013/09/21
ID:72074321 M2.07
Stacked waveform
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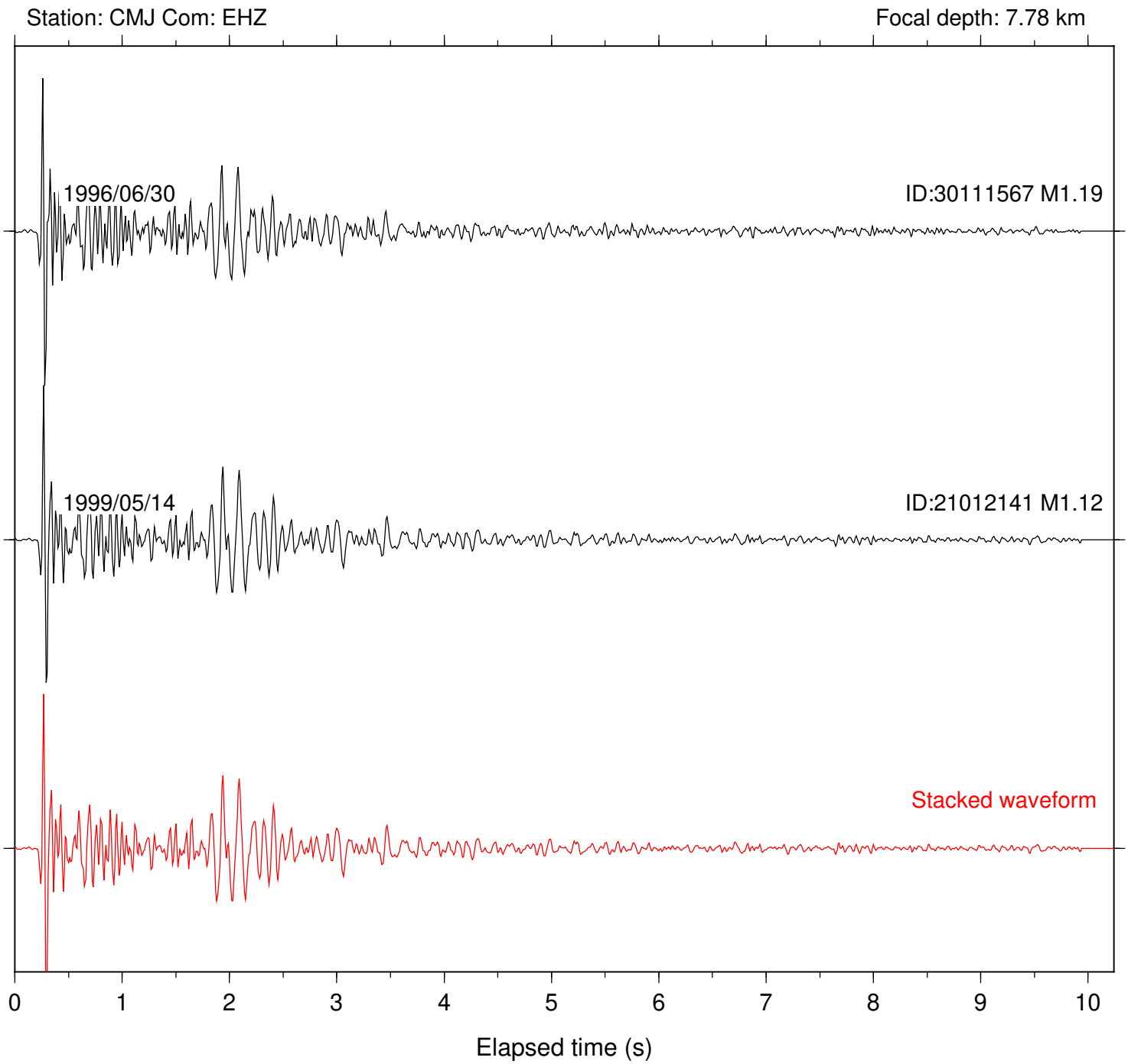
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.78 km
1996/06/30
ID:30111567 M1.19
1999/05/14
ID:21012141 M1.12
Stacked waveform
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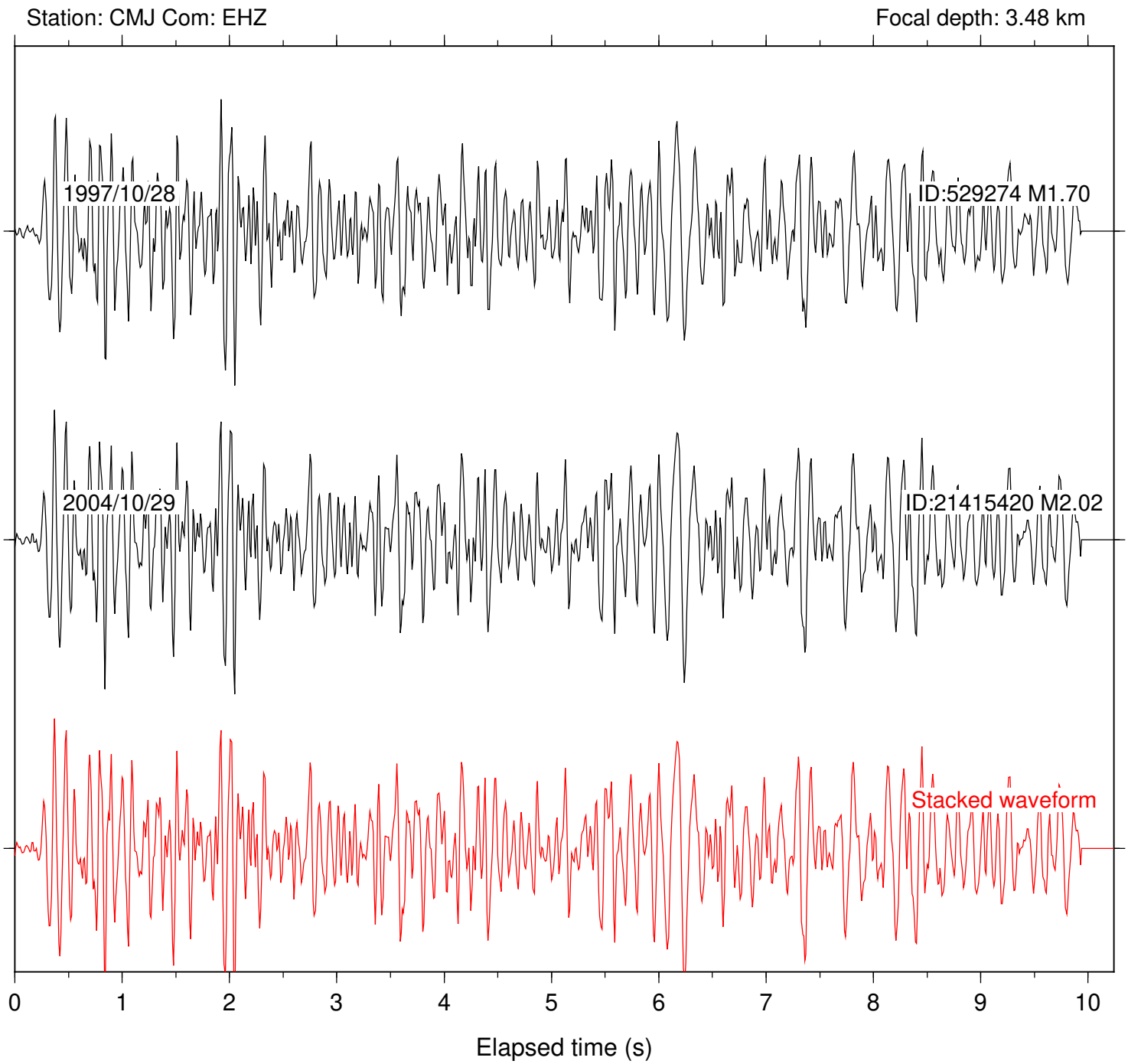
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.48 km
1997/10/28
ID:529274 M1.70
2004/10/29
ID:21415420 M2.02
Stacked waveform
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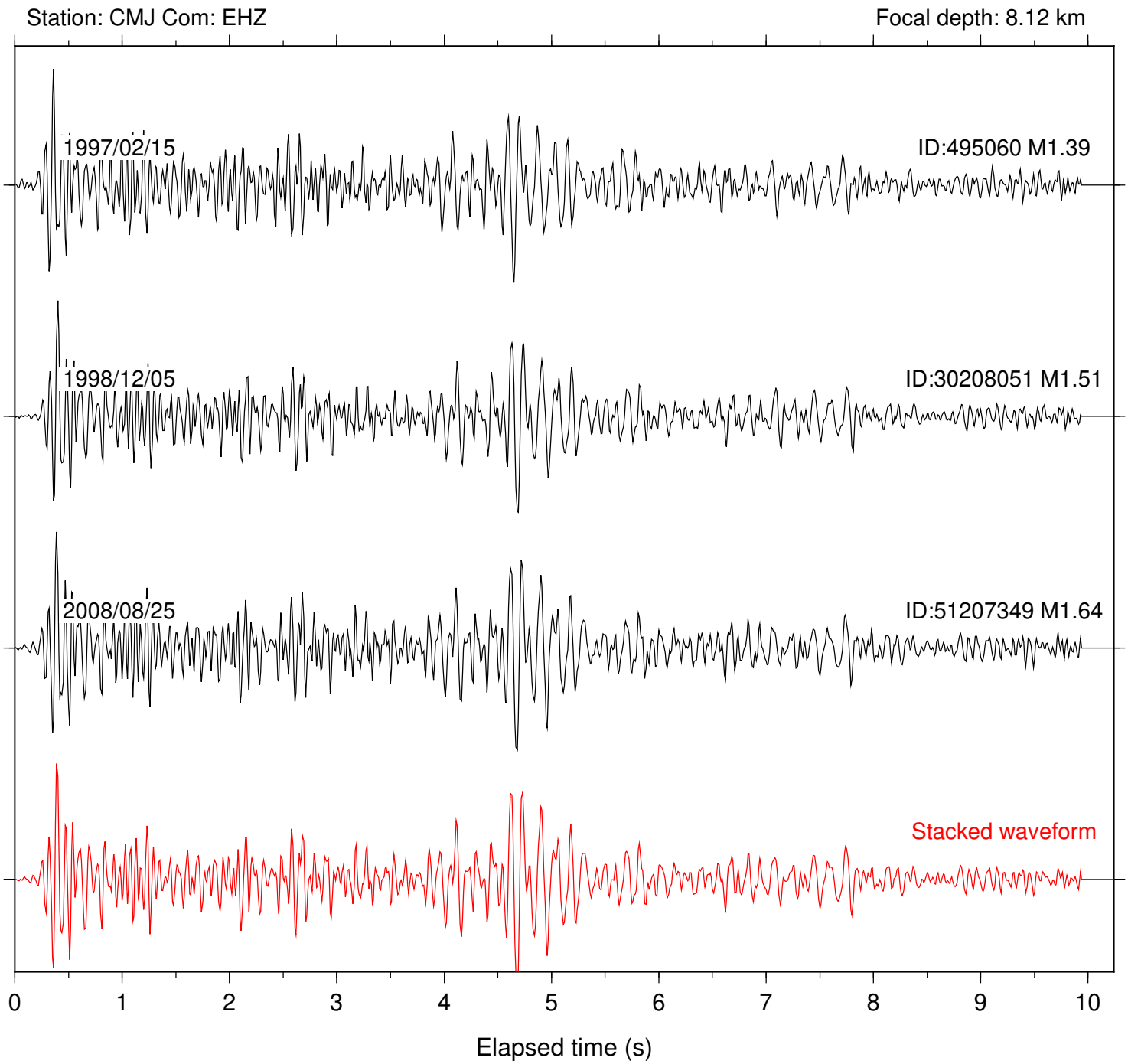
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.12 km
1997/02/15
ID:495060 M1.39
1998/12/05
ID:30208051 M1.51
2008/08/25
ID:51207349 M1.64
Stacked waveform
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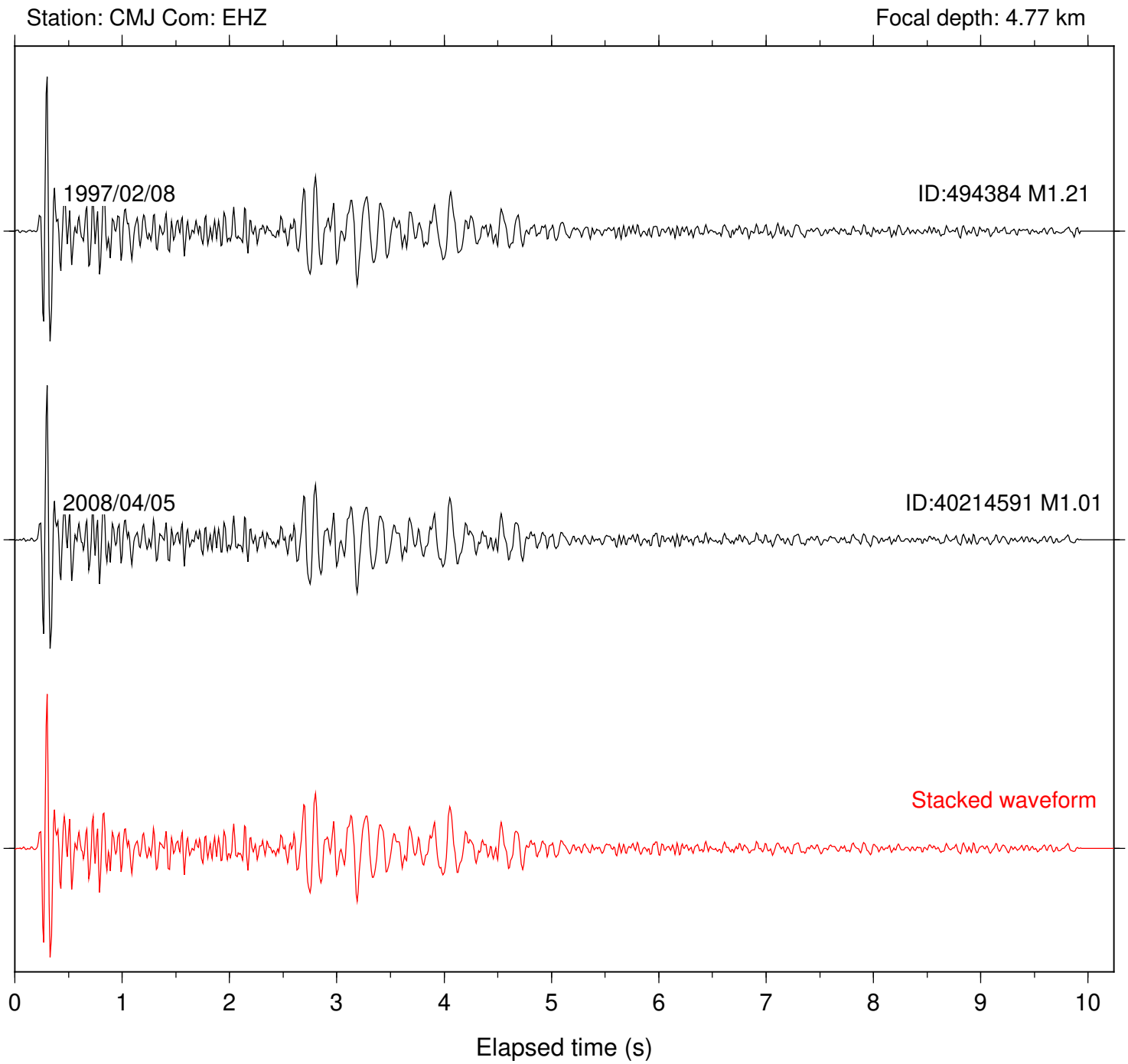
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 4.77 km
1997/02/08
ID:494384 M1.21
2008/04/05
ID:40214591 M1.01
Stacked waveform
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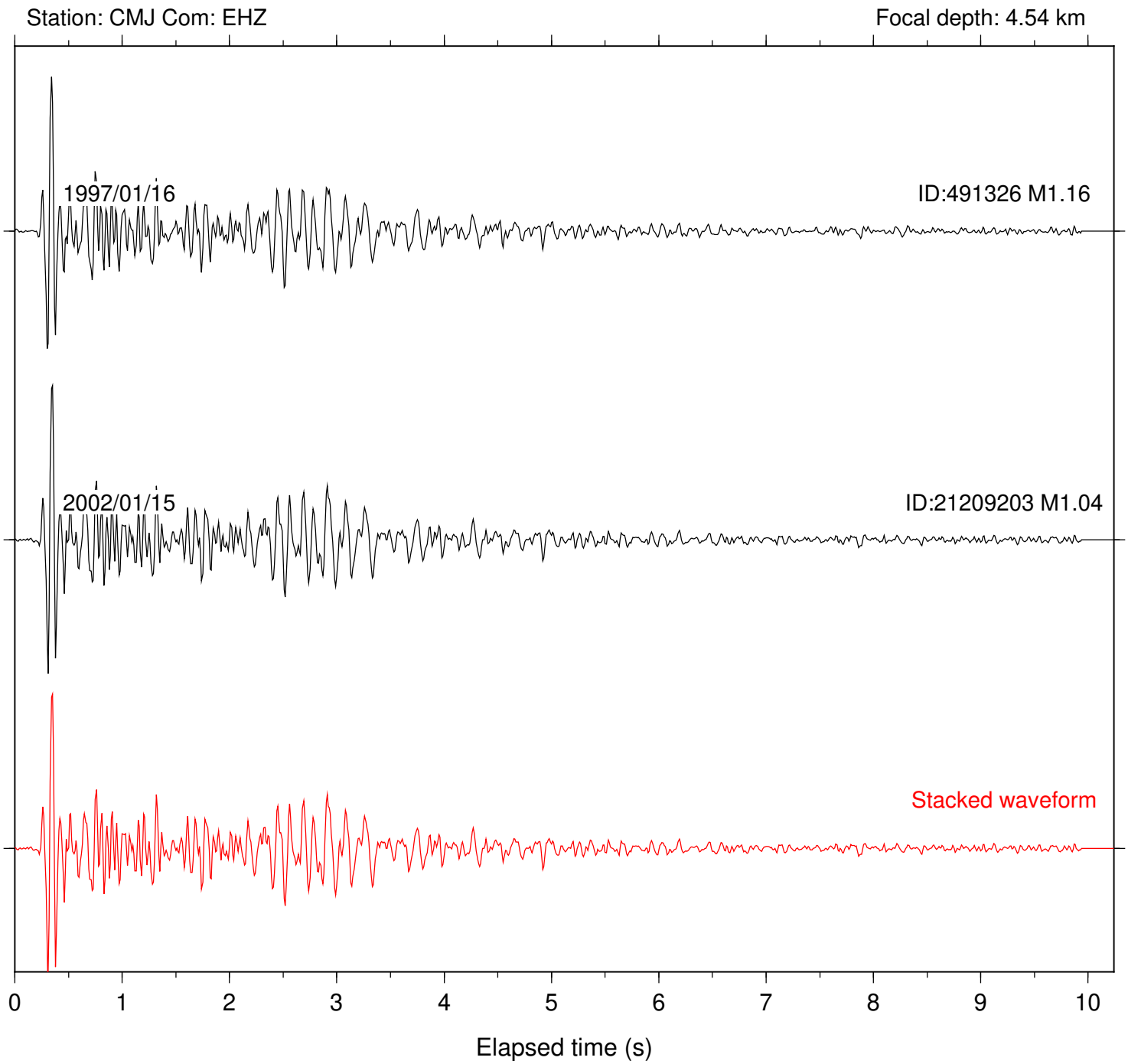
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 4.54 km
1997/01/16
ID:491326 M1.16
2002/01/15
ID:21209203 M1.04
Stacked waveform
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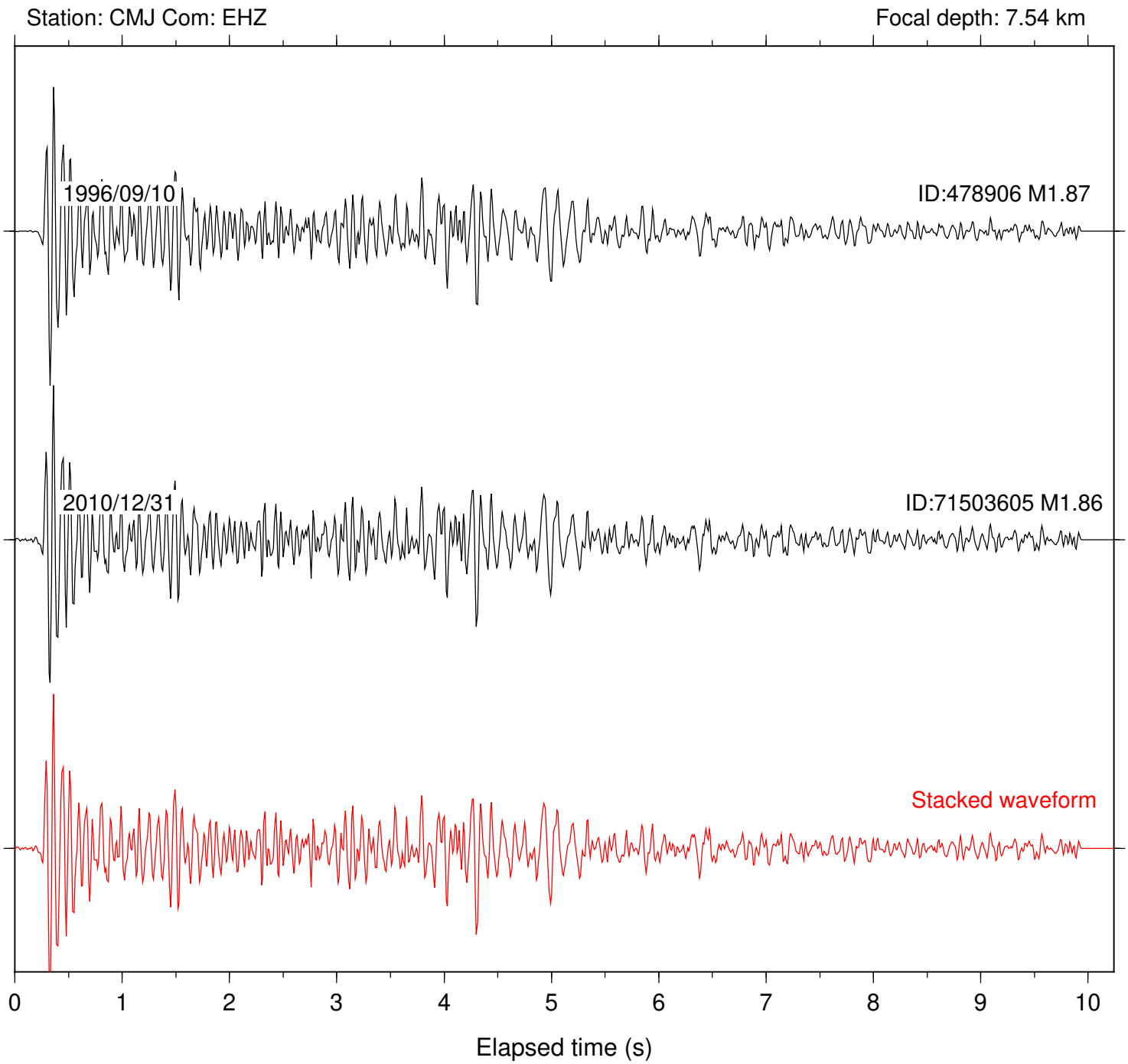
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.54 km
1996/09/10
ID:478906 M1.87
2010/12/31
ID:71503605 M1.86
Stacked waveform
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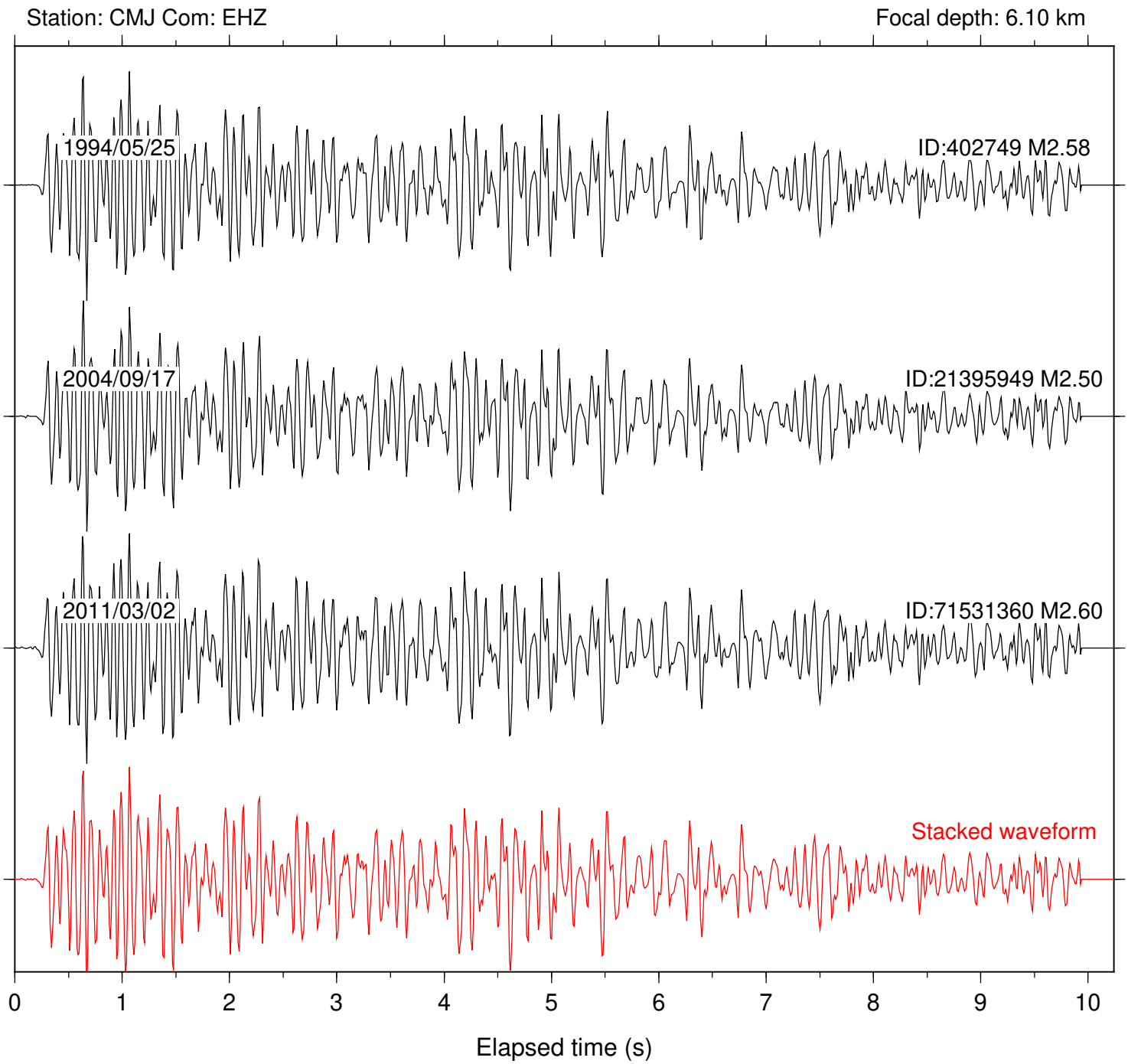
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.10 km
1994/05/25
ID:402749 M2.58
2004/09/17
ID:21395949 M2.50
2011/03/02
ID:71531360 M2.60
Stacked waveform
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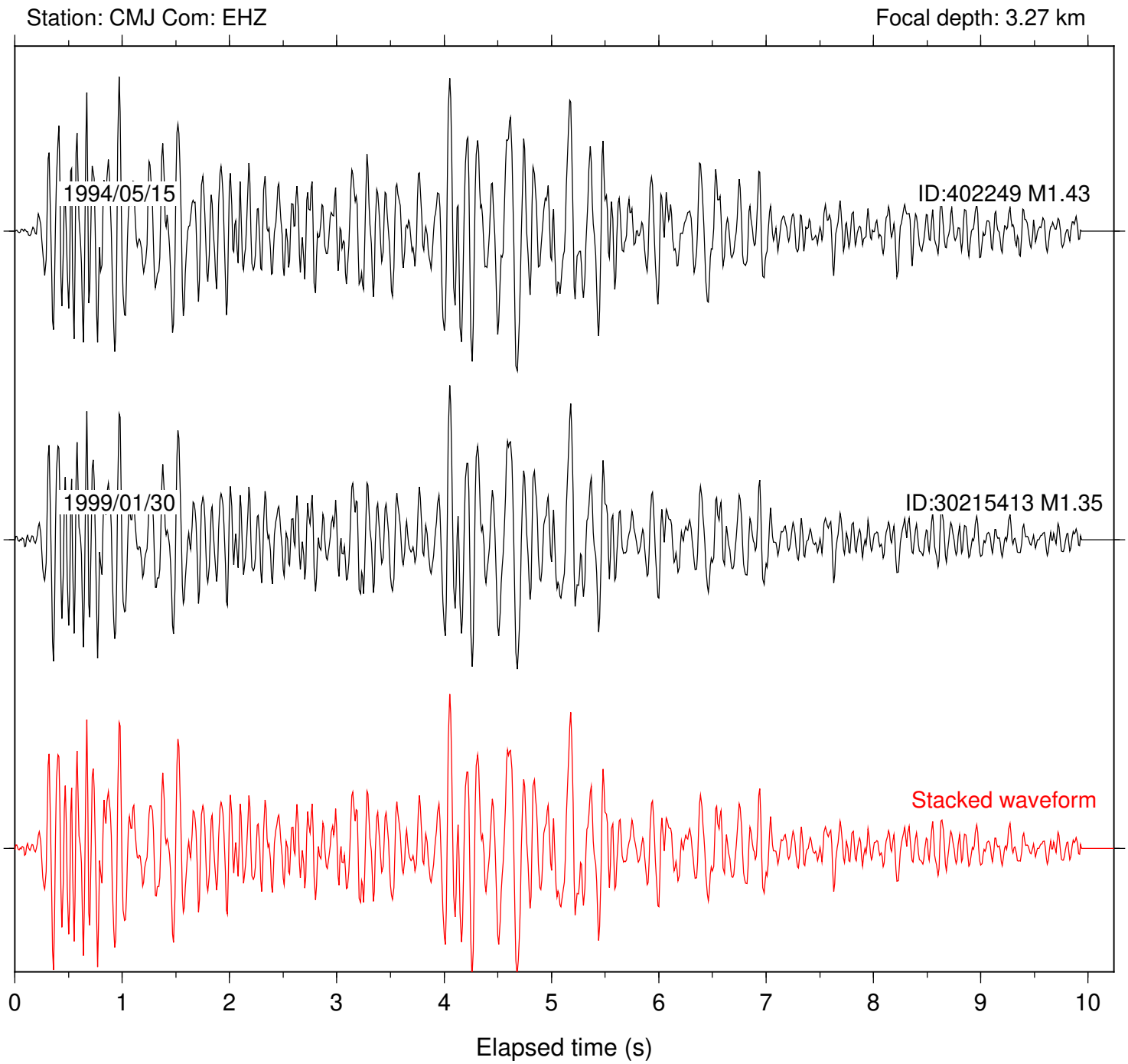
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.27 km
1994/05/15
ID:402249 M1.43
1999/01/30
ID:30215413 M1.35
Stacked waveform
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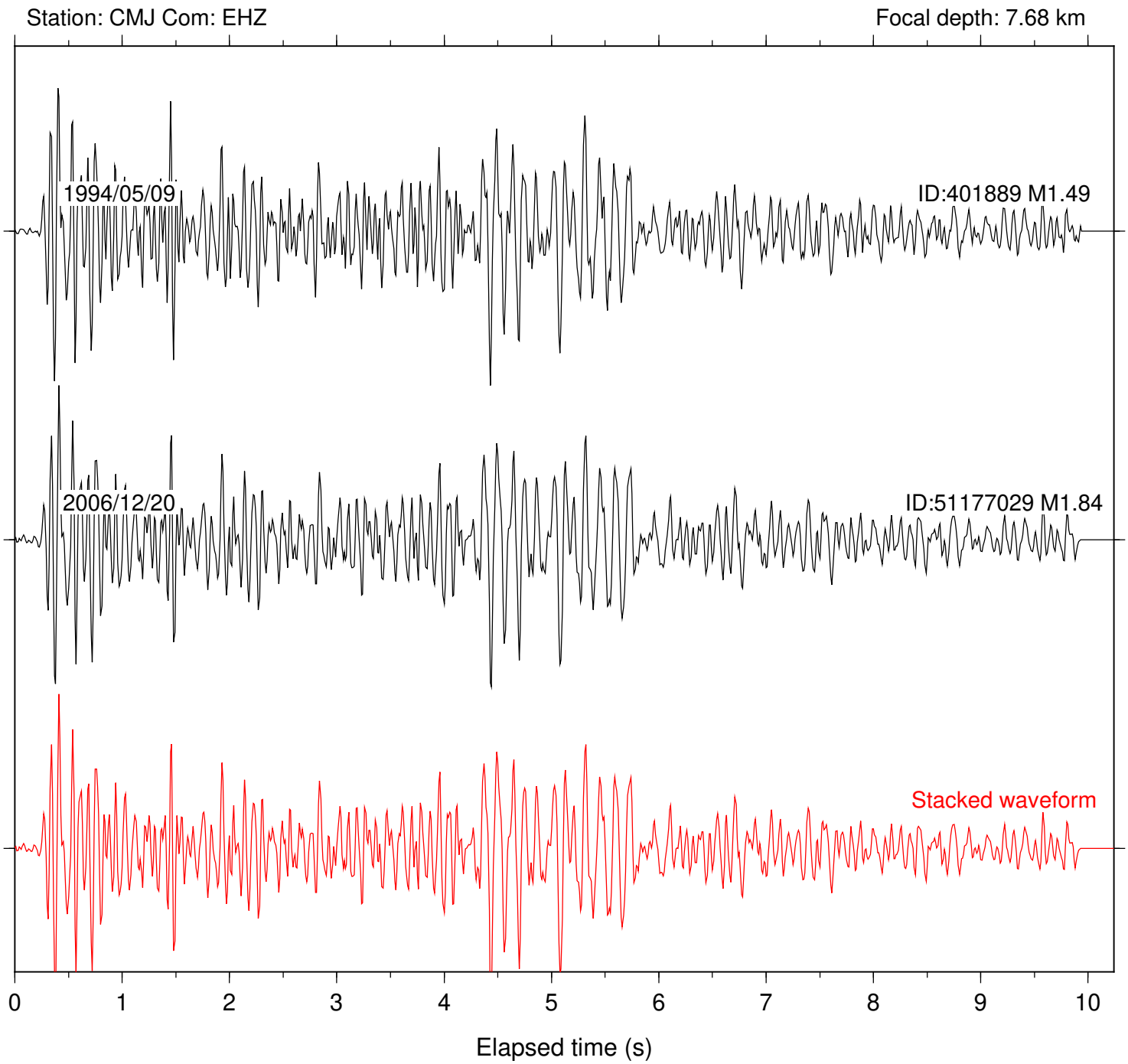
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.68 km
1994/05/09
ID:401889 M1.49
2006/12/20
ID:51177029 M1.84
Stacked waveform
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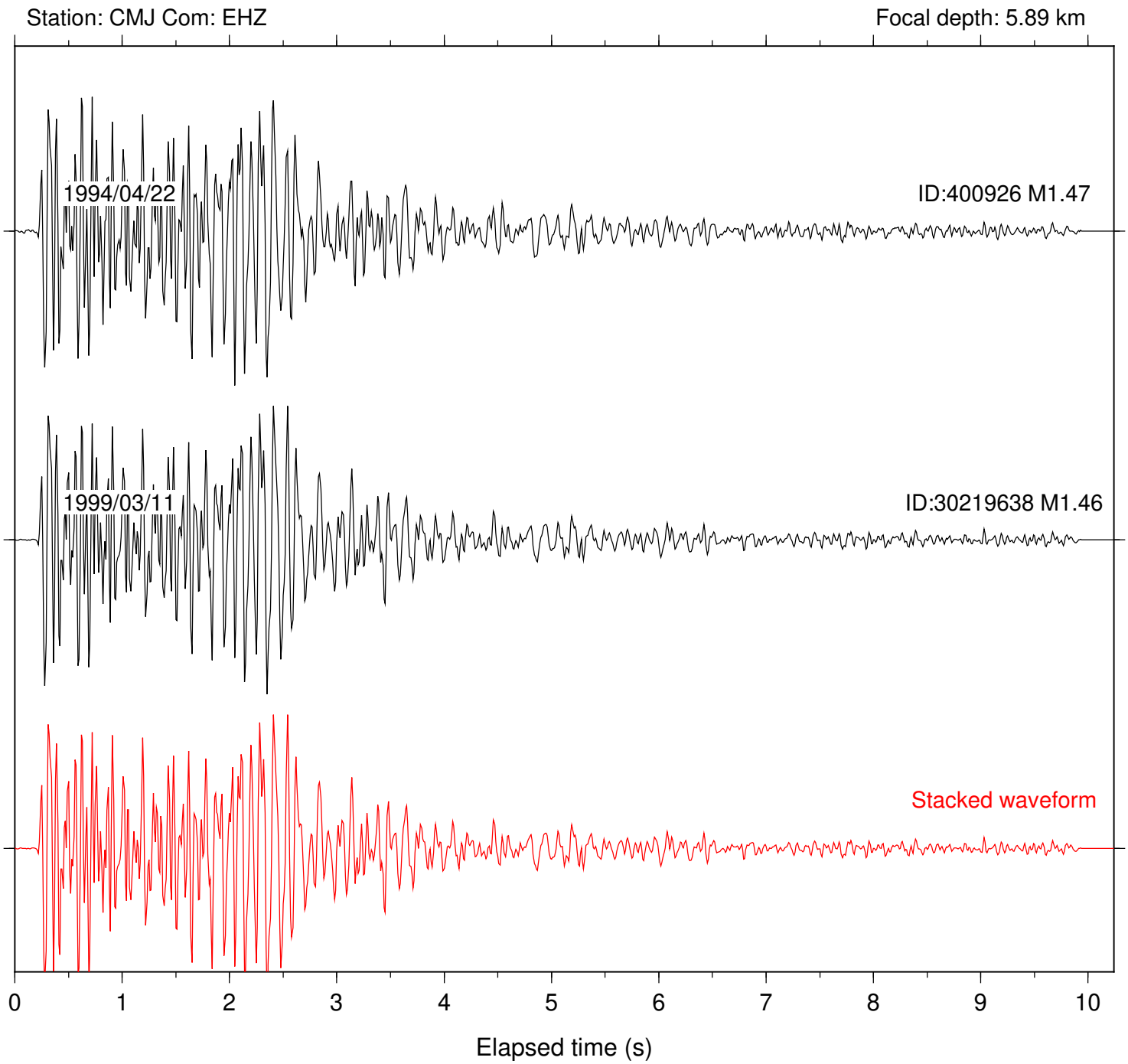
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.89 km
1994/04/22
ID:400926 M1.47
1999/03/11
ID:30219638 M1.46
Stacked waveform
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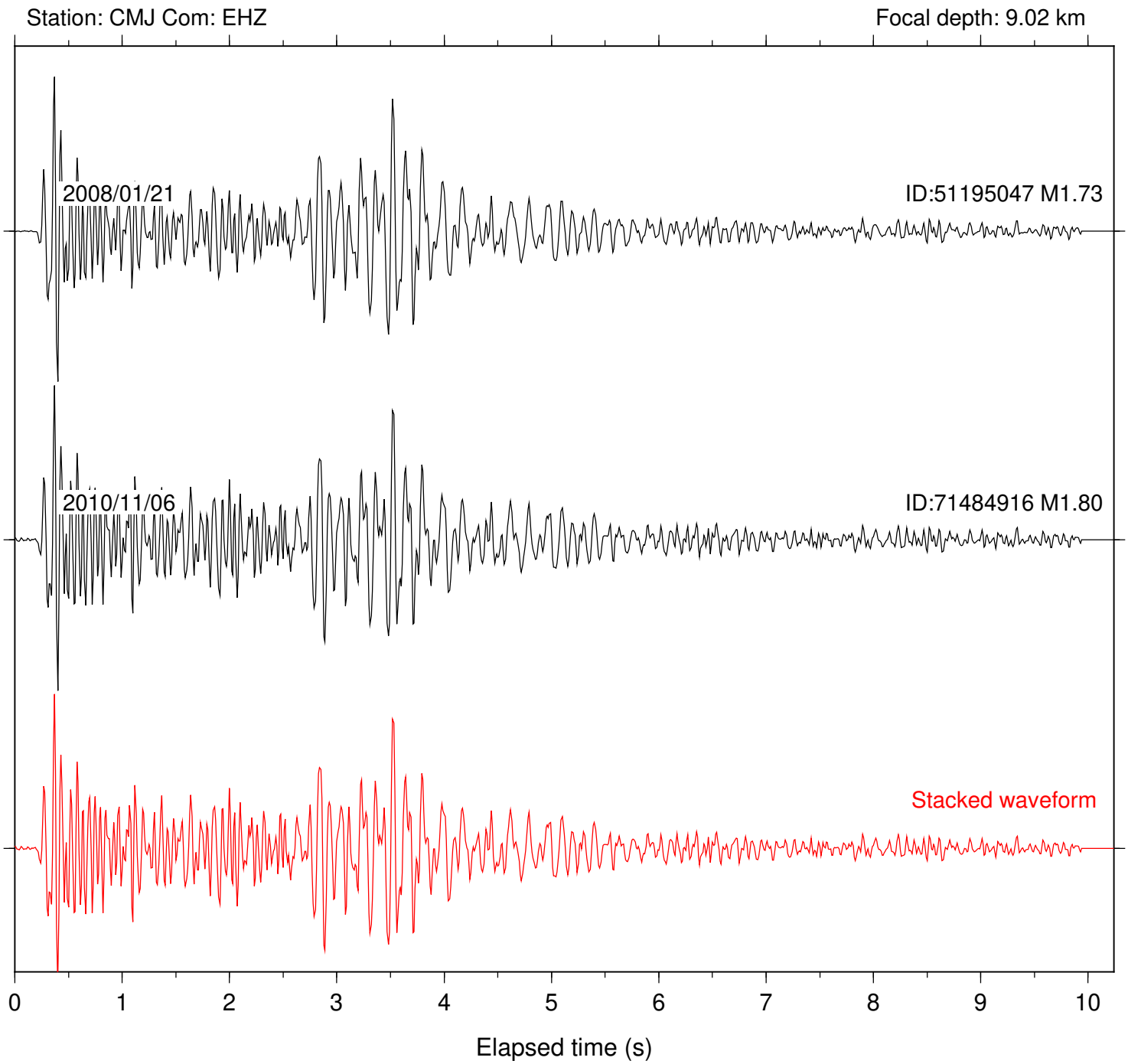
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.02 km
2008/01/21
ID:51195047 M1.73
2010/11/06
ID:71484916 M1.80
Stacked waveform
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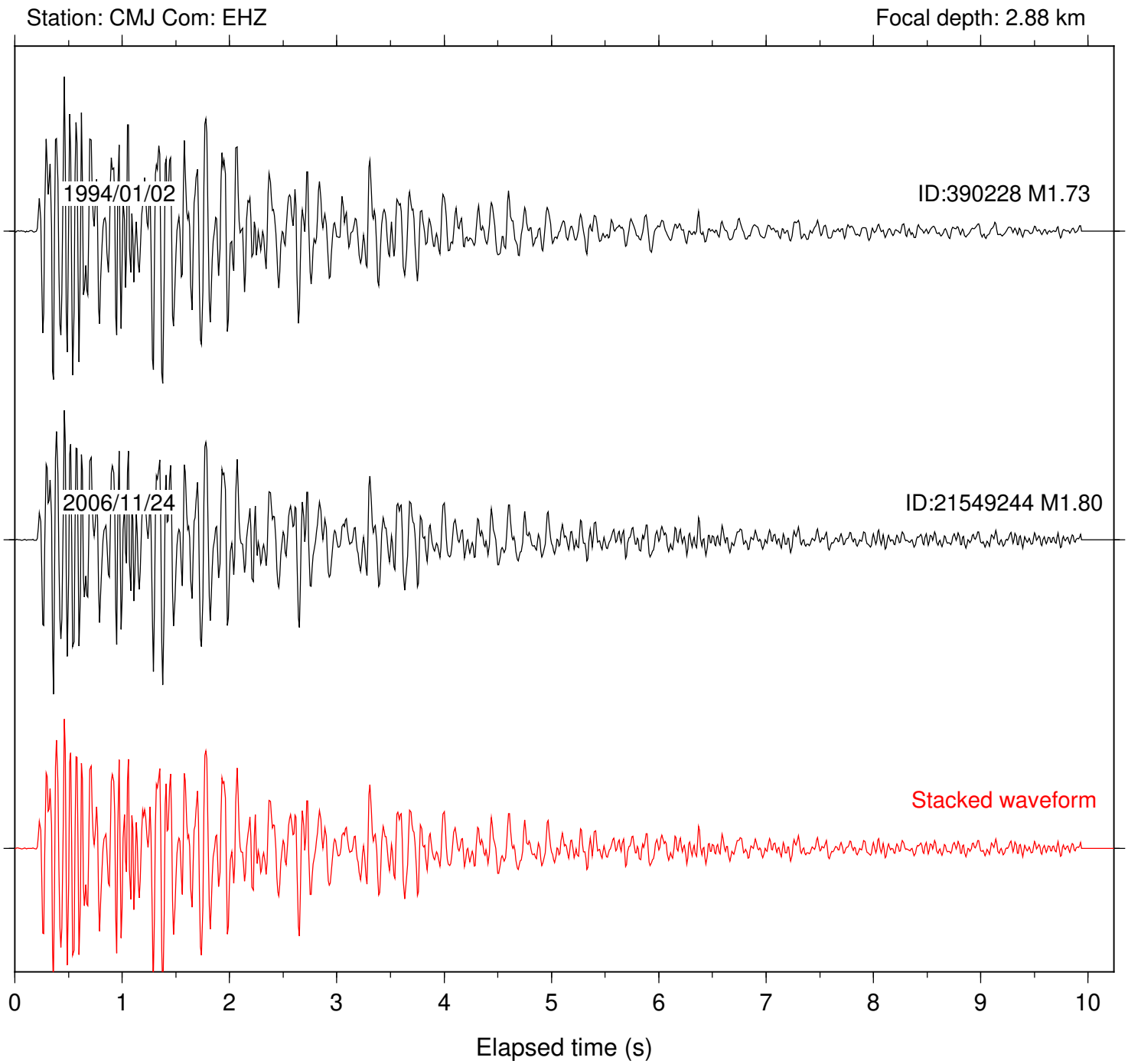
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 2.88 km
1994/01/02
ID:390228 M1.73
2006/11/24
ID:21549244 M1.80
Stacked waveform
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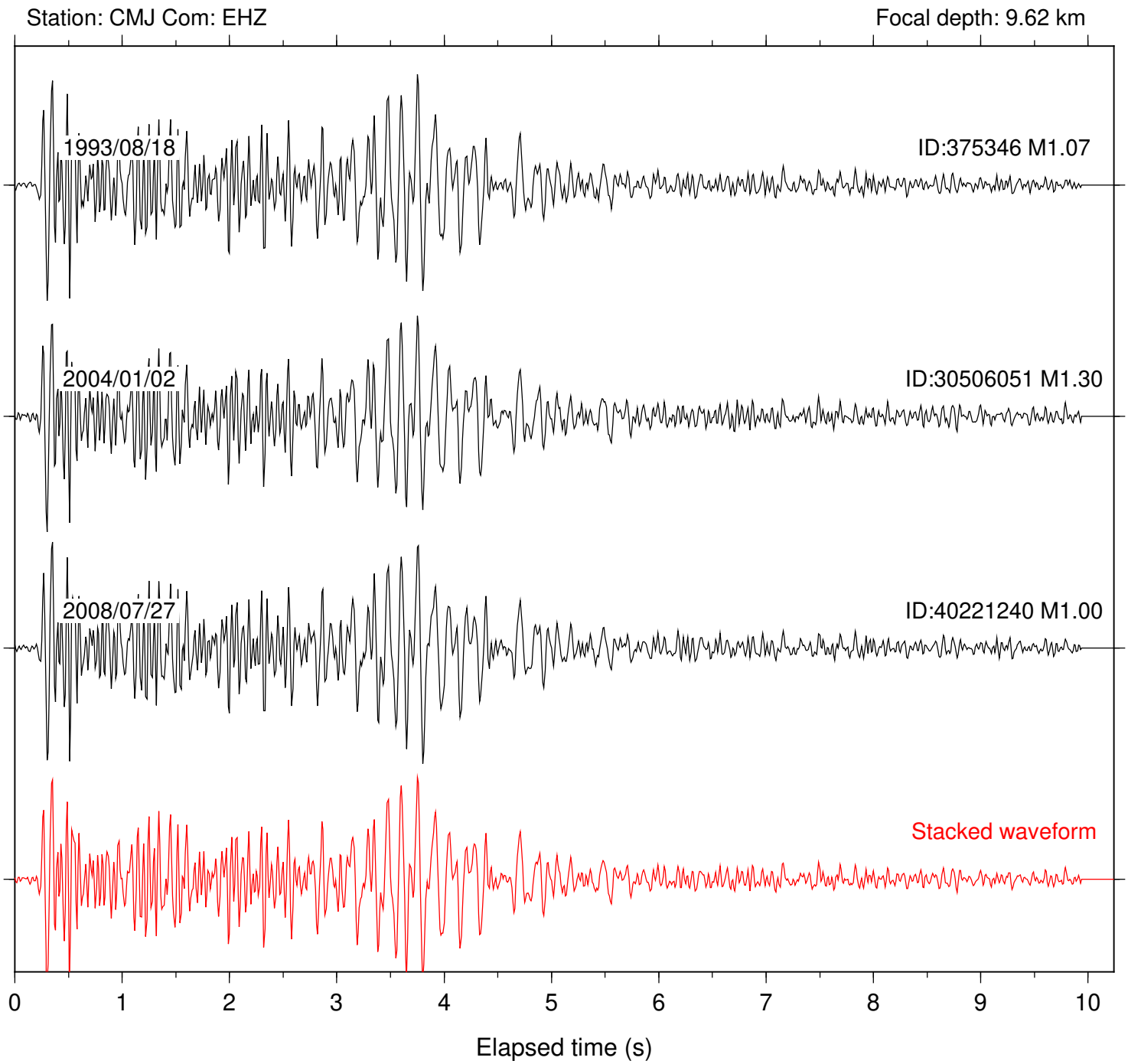
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.62 km
1993/08/18
ID:375346 M1.07
2004/01/02
ID:30506051 M1.30
2008/07/27
ID:40221240 M1.00
Stacked waveform
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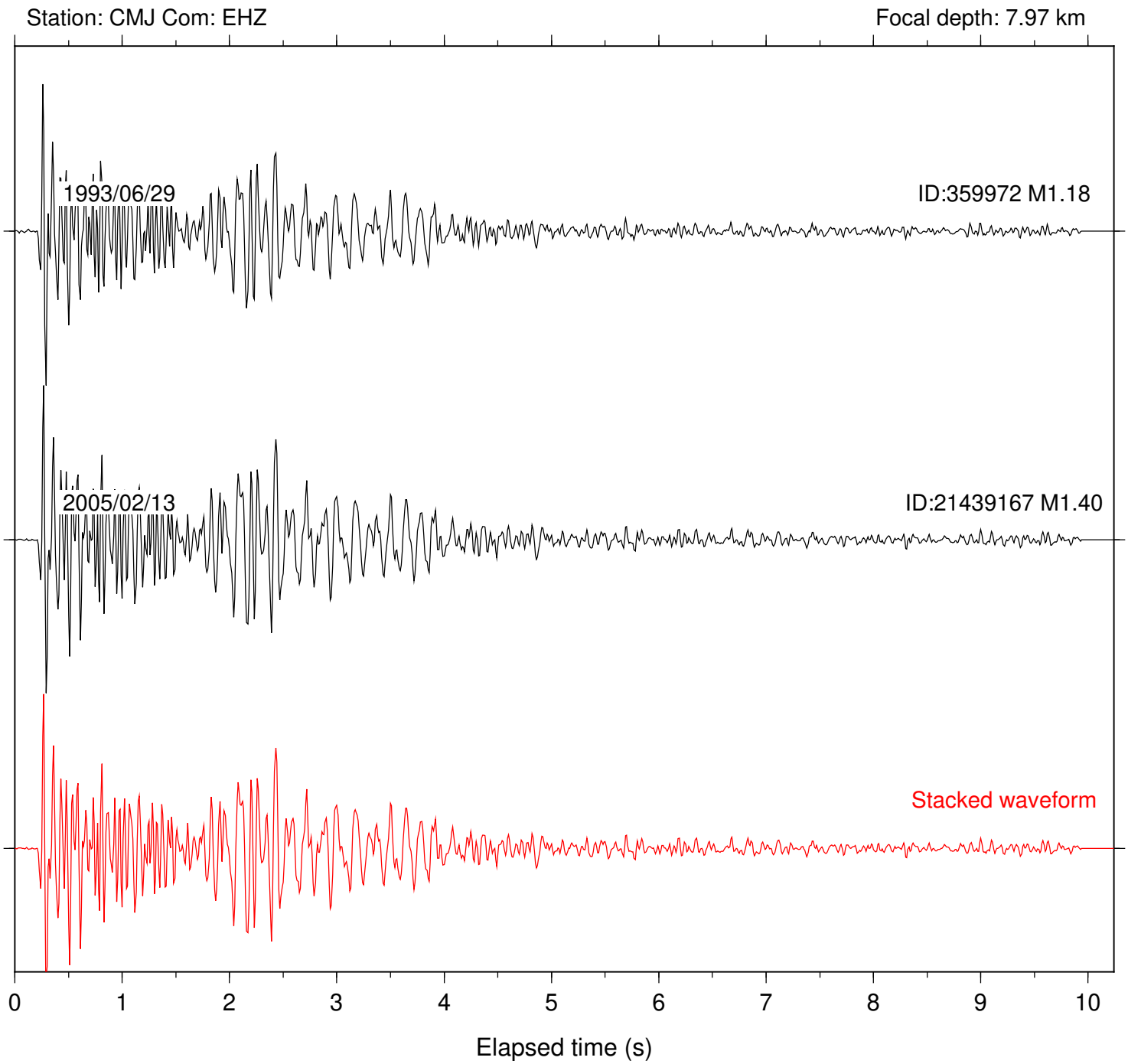
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.97 km
1993/06/29
ID:359972 M1.18
2005/02/13
ID:21439167 M1.40
Stacked waveform
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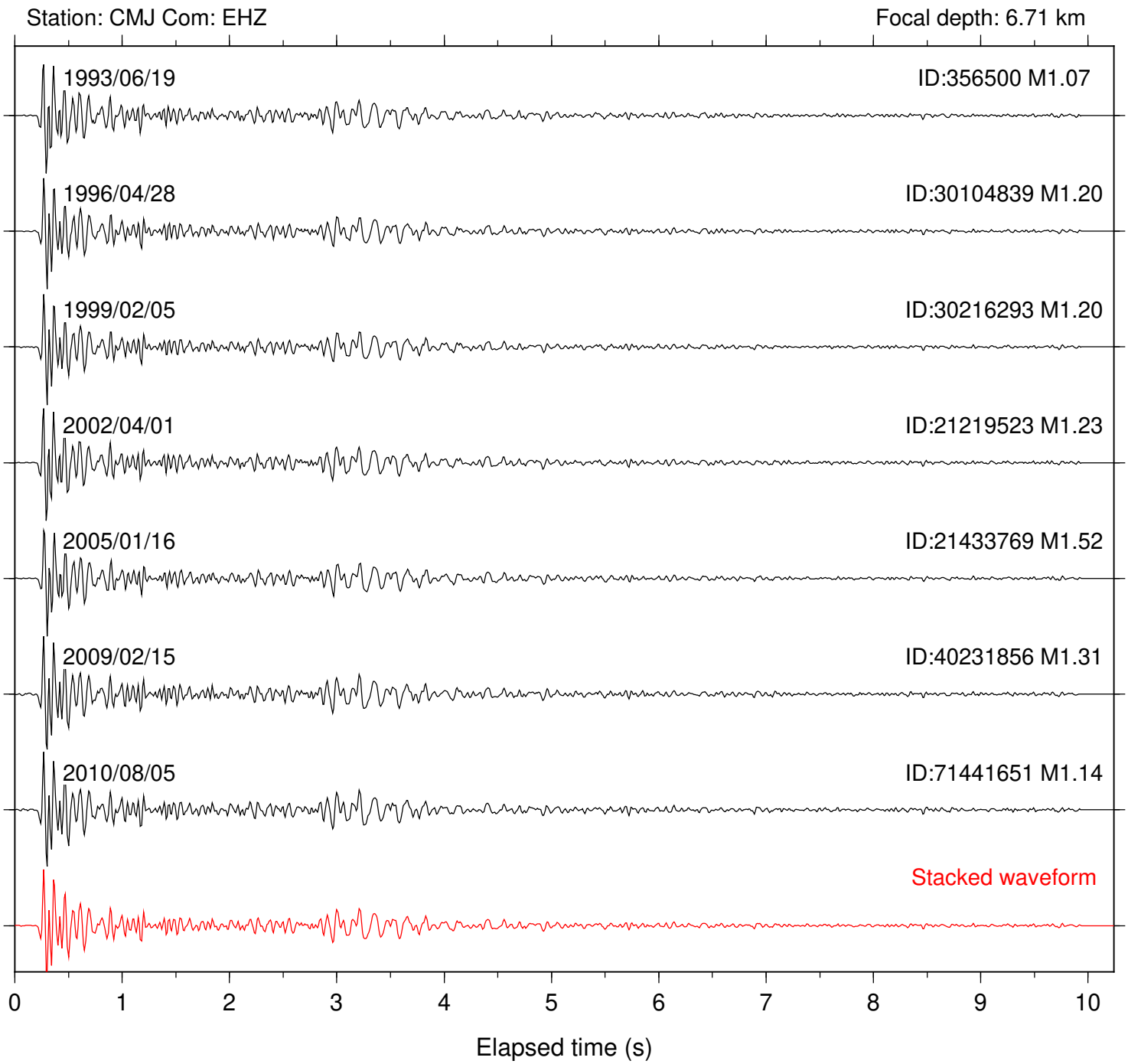
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.71 km
1993/06/19
ID:356500 M1.07
1996/04/28
ID:30104839 M1.20
1999/02/05
ID:30216293 M1.20
2002/04/01
ID:21219523 M1.23
2005/01/16
ID:21433769 M1.52
2009/02/15
ID:40231856 M1.31
2010/08/05
ID:71441651 M1.14
Stacked waveform
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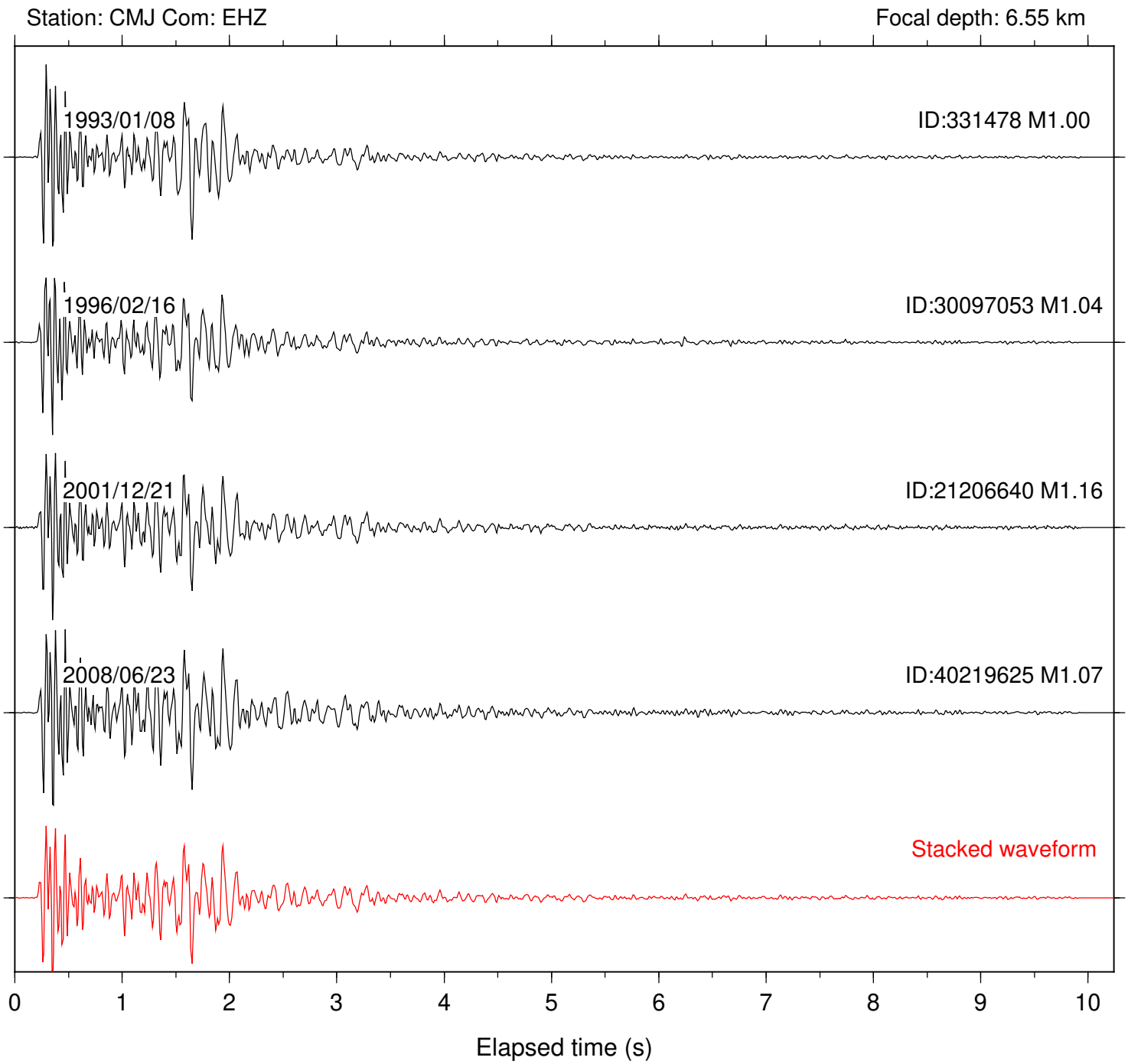
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.55 km
1993/01/08
ID:331478 M1.00
1996/02/16
ID:30097053 M1.04
2001/12/21
ID:21206640 M1.16
2008/06/23
ID:40219625 M1.07
Stacked waveform
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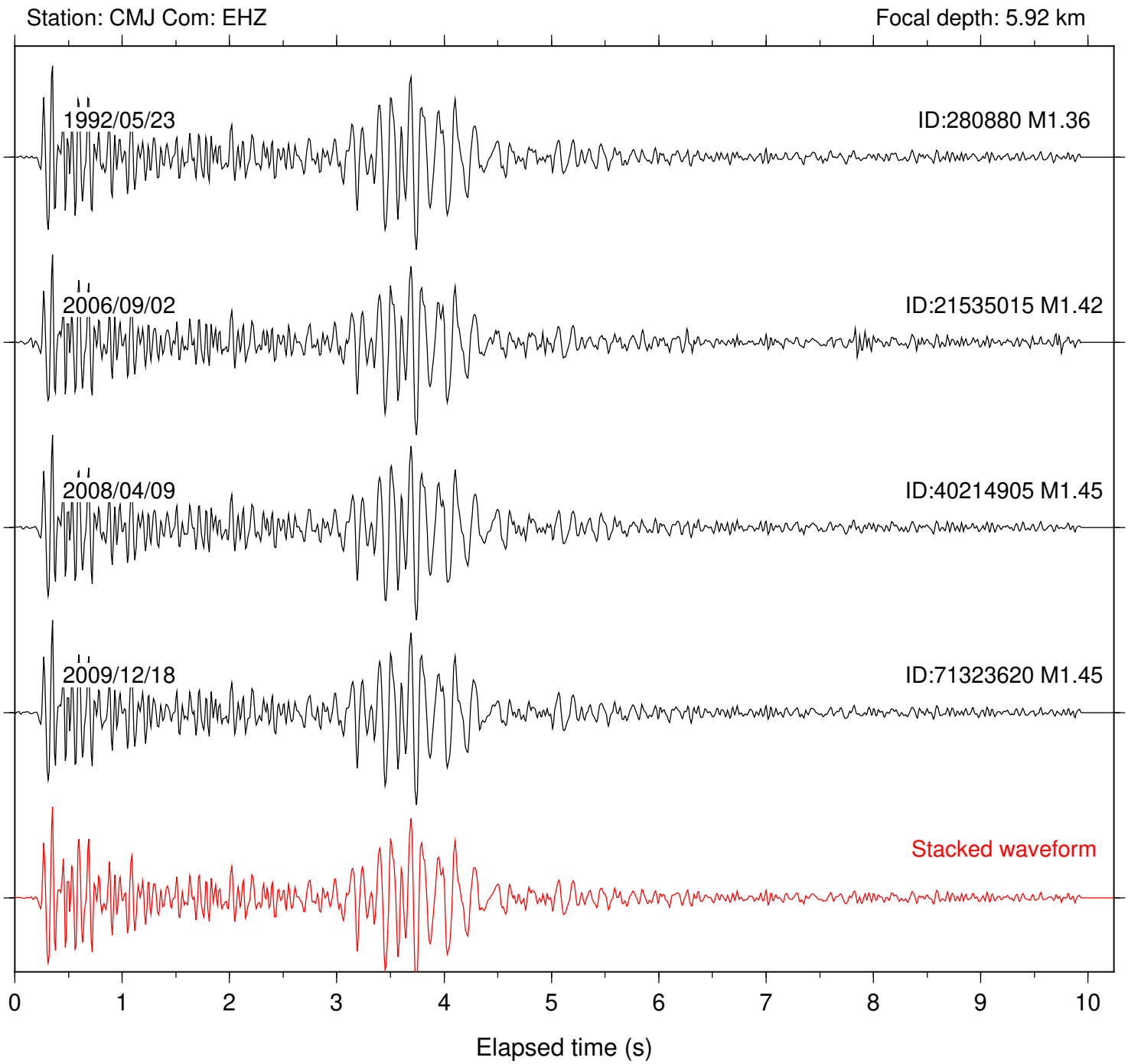
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.92 km
1992/05/23
ID:280880 M1.36
2006/09/02
ID:21535015 M1.42
2008/04/09
ID:40214905 M1.45
2009/12/18
ID:71323620 M1.45
Stacked waveform
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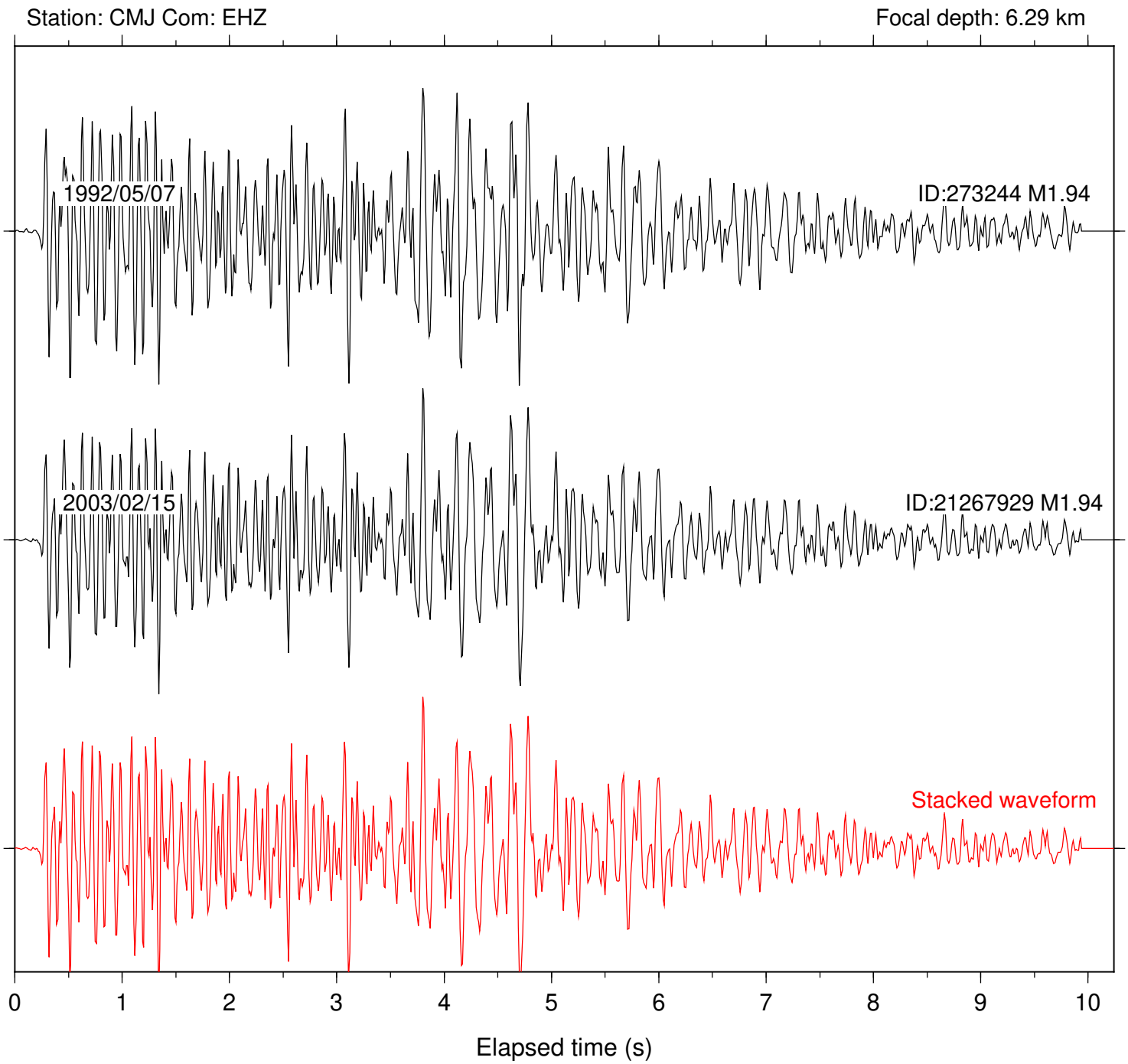
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.29 km
1992/05/07
ID:273244 M1.94
2003/02/15
ID:21267929 M1.94
Stacked waveform
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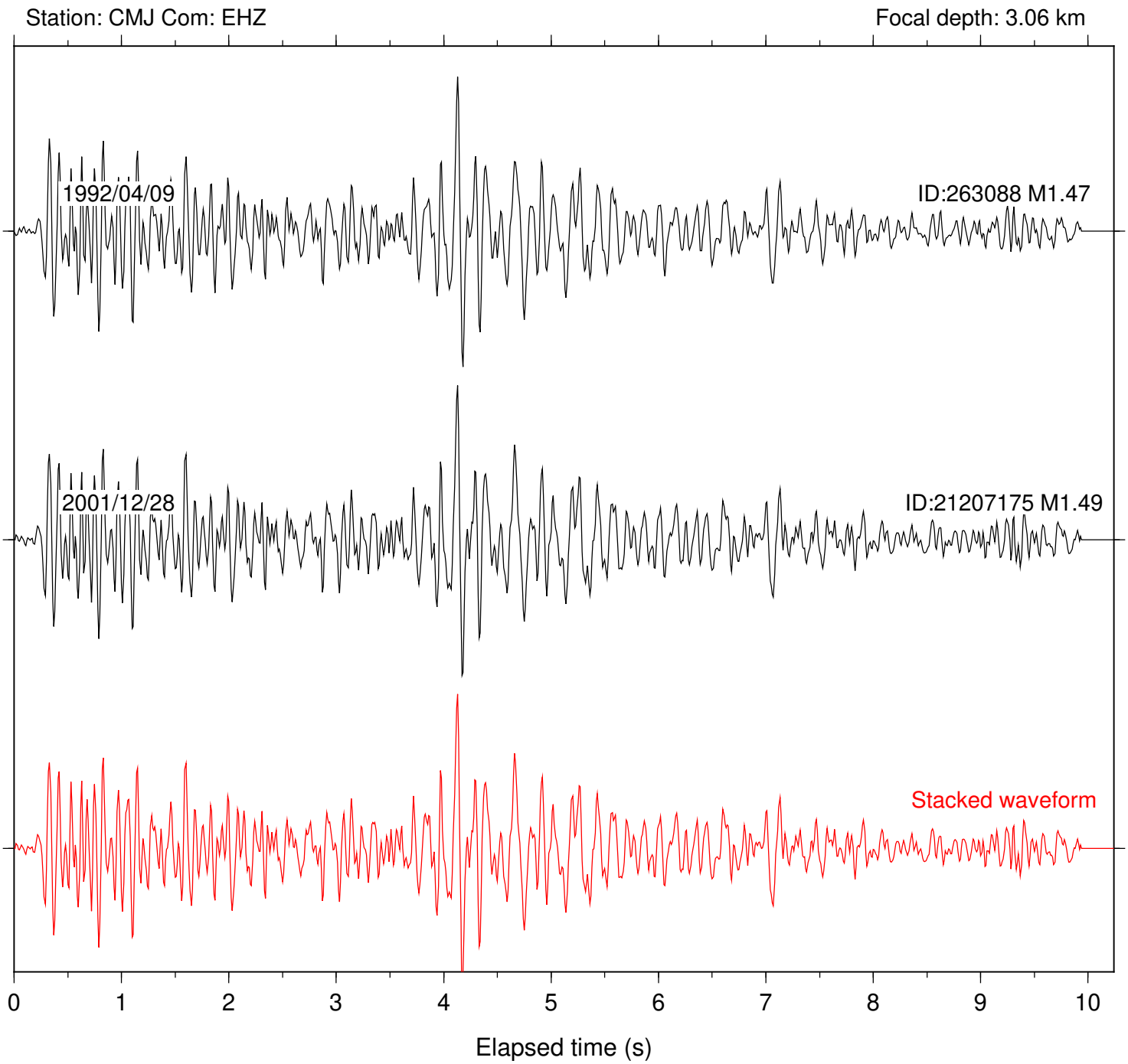
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.06 km
1992/04/09
ID:263088 M1.47
2001/12/28
ID:21207175 M1.49
Stacked waveform
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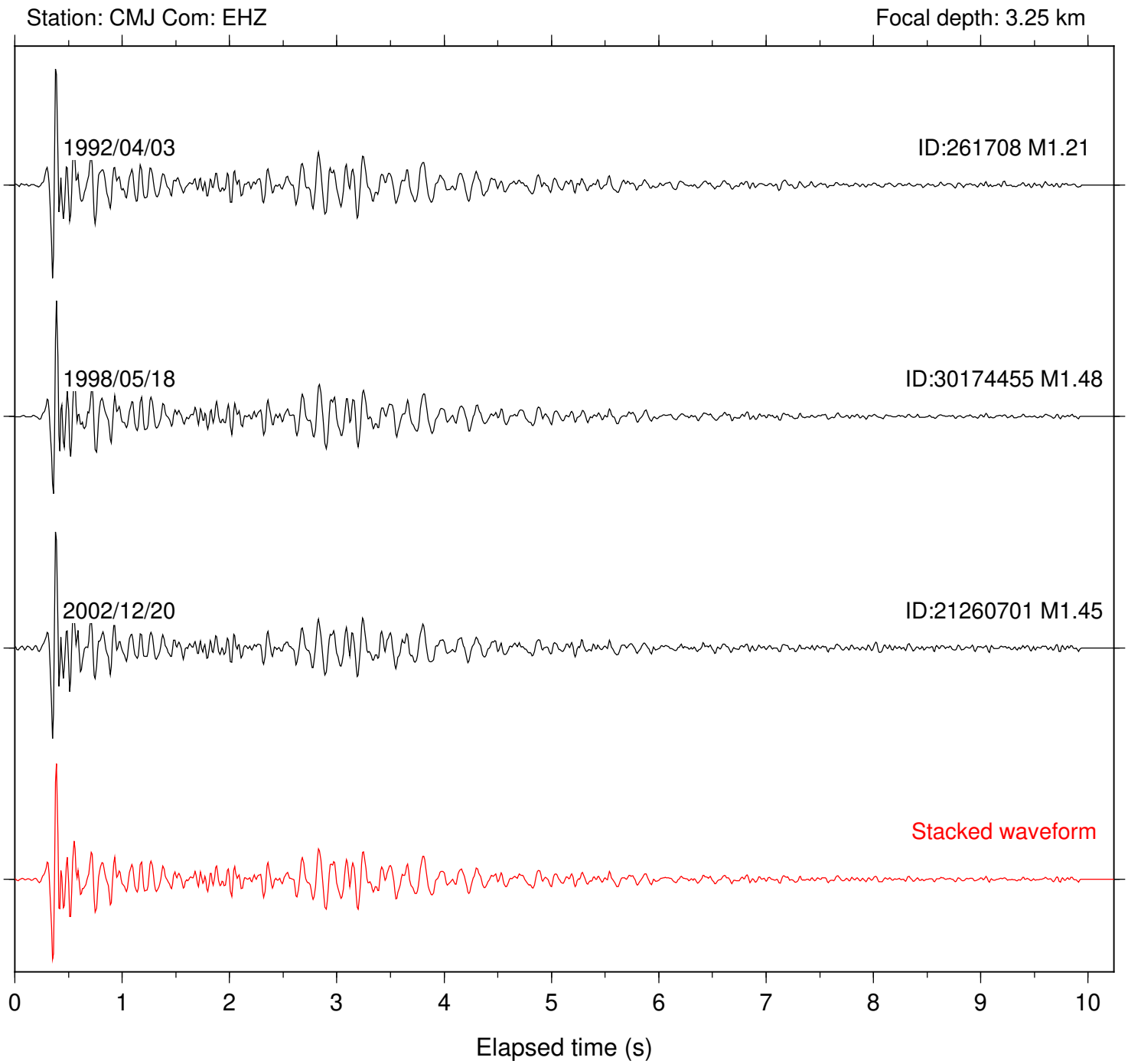
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.25 km
1992/04/03
ID:261708 M1.21
1998/05/18
ID:30174455 M1.48
2002/12/20
ID:21260701 M1.45
Stacked waveform
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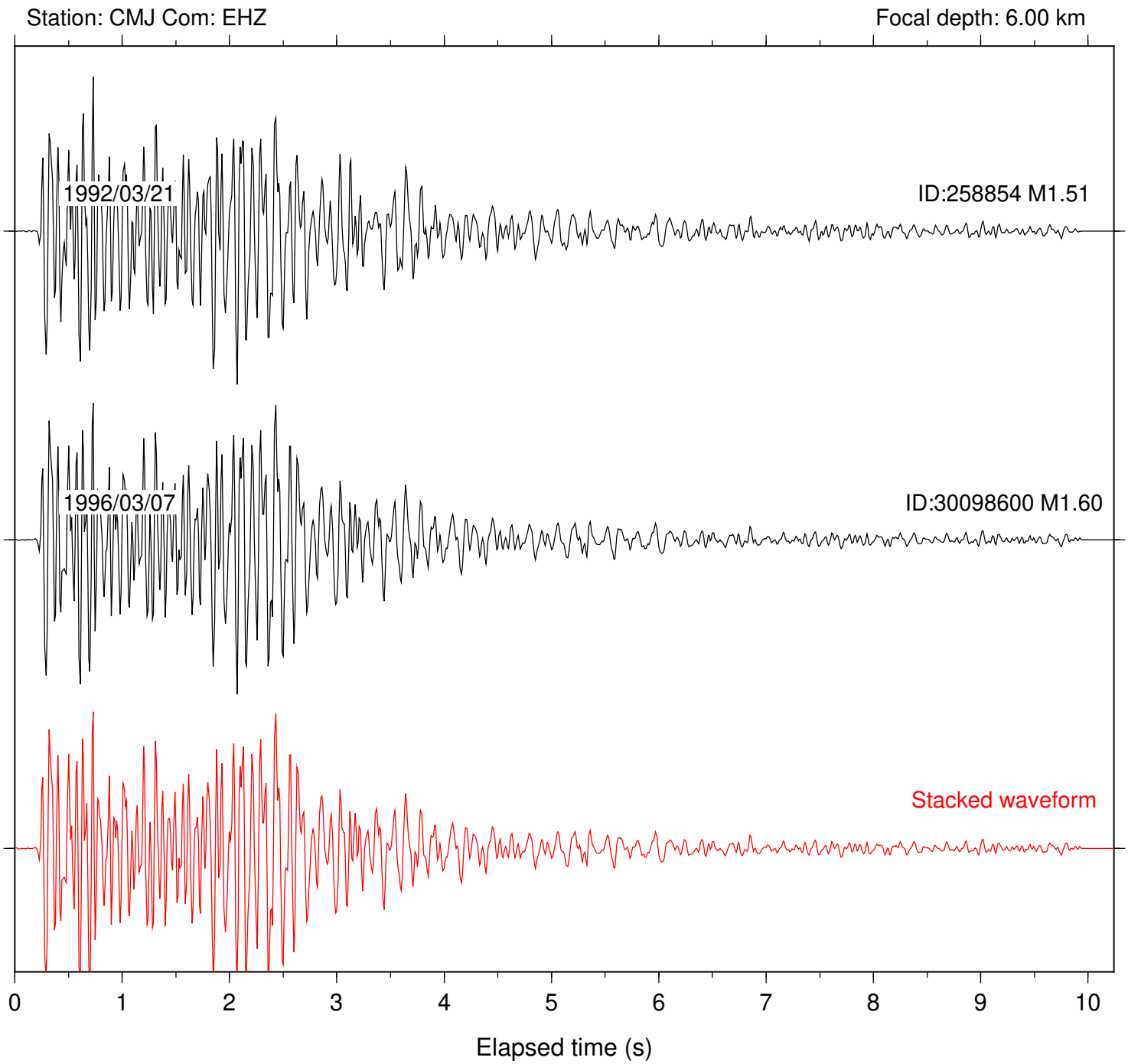
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.00 km
1992/03/21
ID:258854 M1.51
1996/03/07
ID:30098600 M1.60
Stacked waveform
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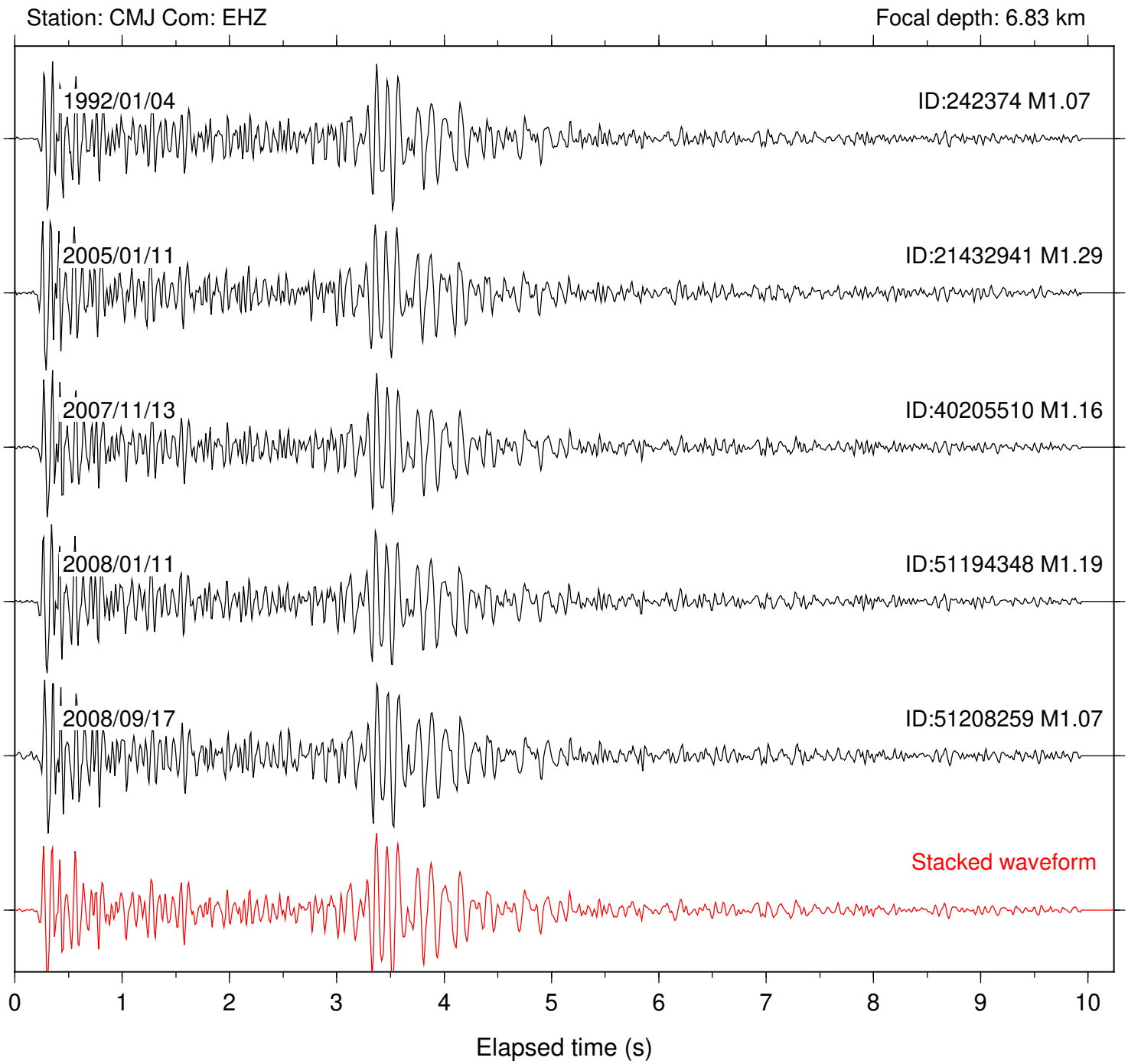
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.83 km
1992/01/04
ID:242374 M1.07
2005/01/11
ID:21432941 M1.29
2007/11/13
ID:40205510 M1.16
2008/01/11
ID:51194348 M1.19
2008/09/17
ID:51208259 M1.07
Stacked waveform
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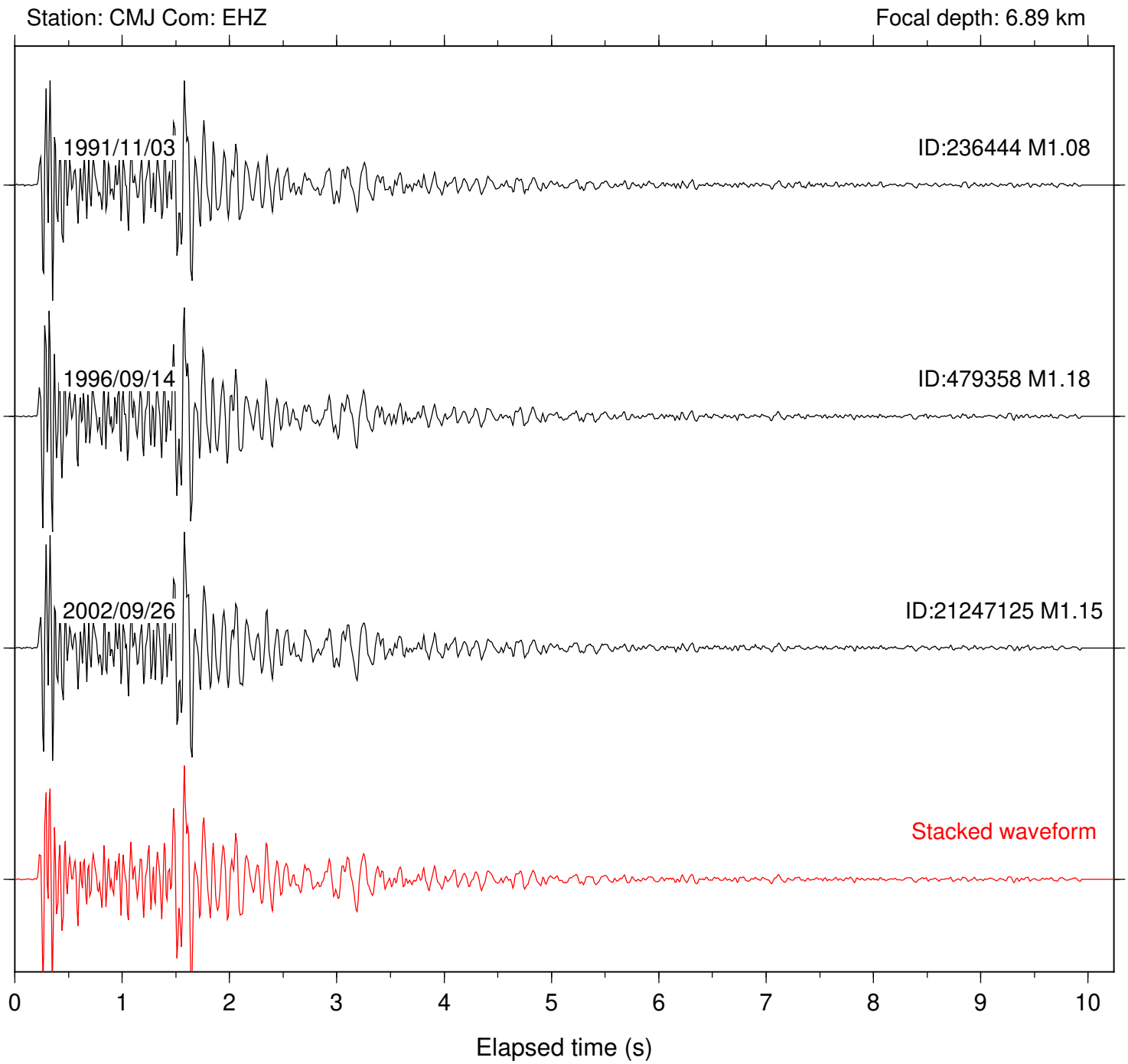
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.89 km
1991/11/03
ID:236444 M1.08
1996/09/14
ID:479358 M1.18
2002/09/26
ID:21247125 M1.15
Stacked waveform
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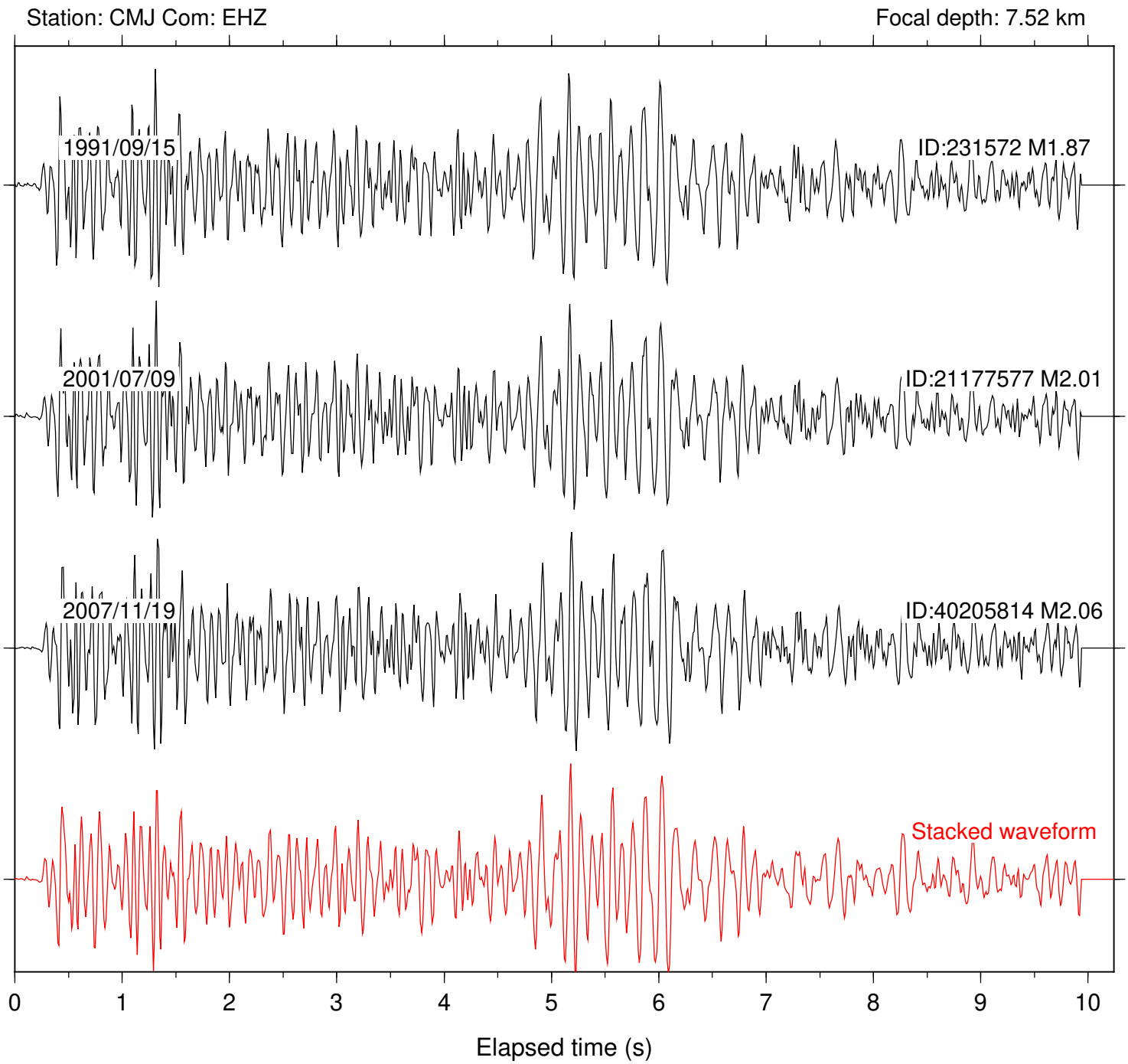
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.52 km
1991/09/15
ID:231572 M1.87
2001/07/09
ID:21177577 M2.01
2007/11/19
ID:40205814 M2.06
Stacked waveform
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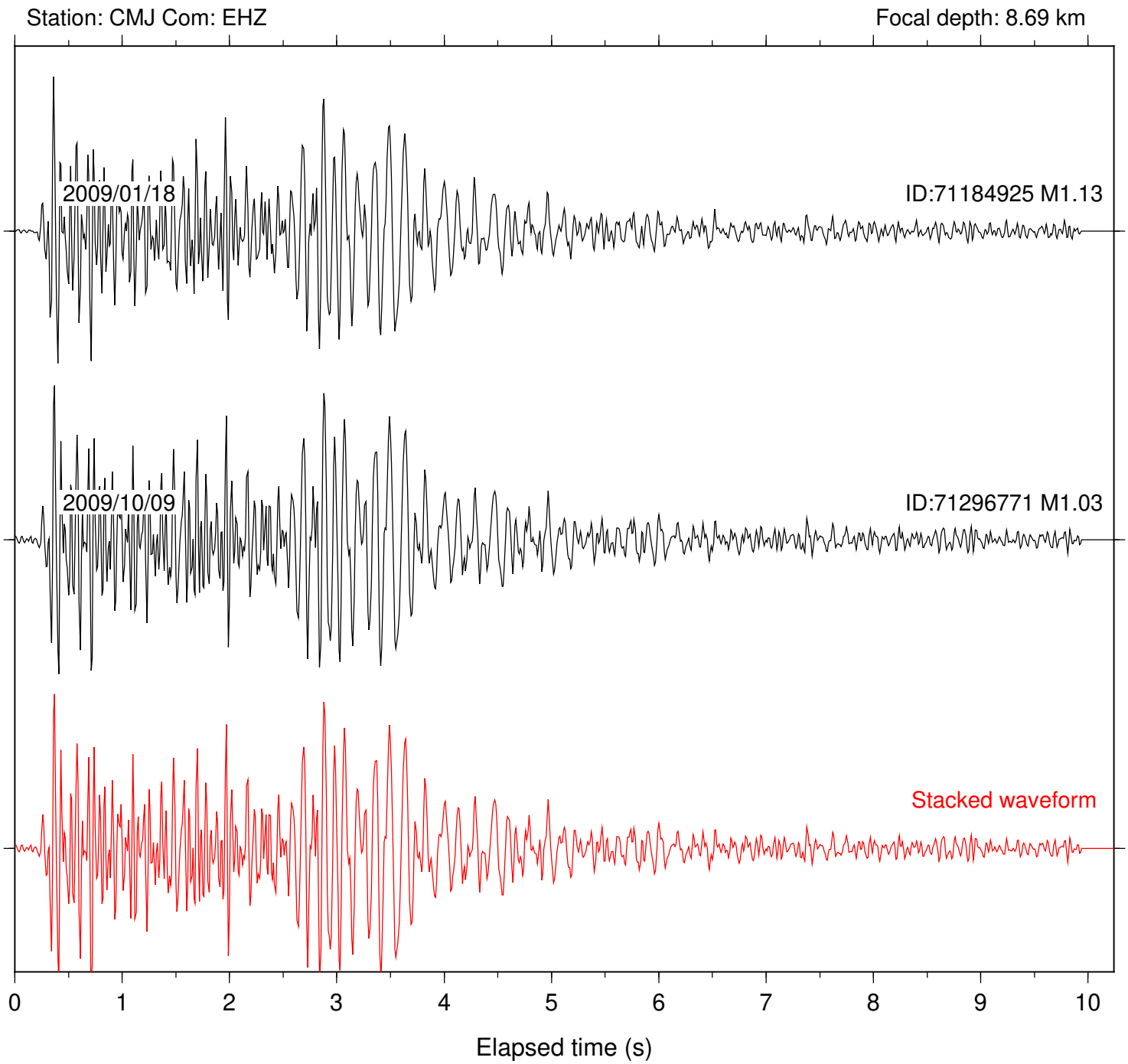
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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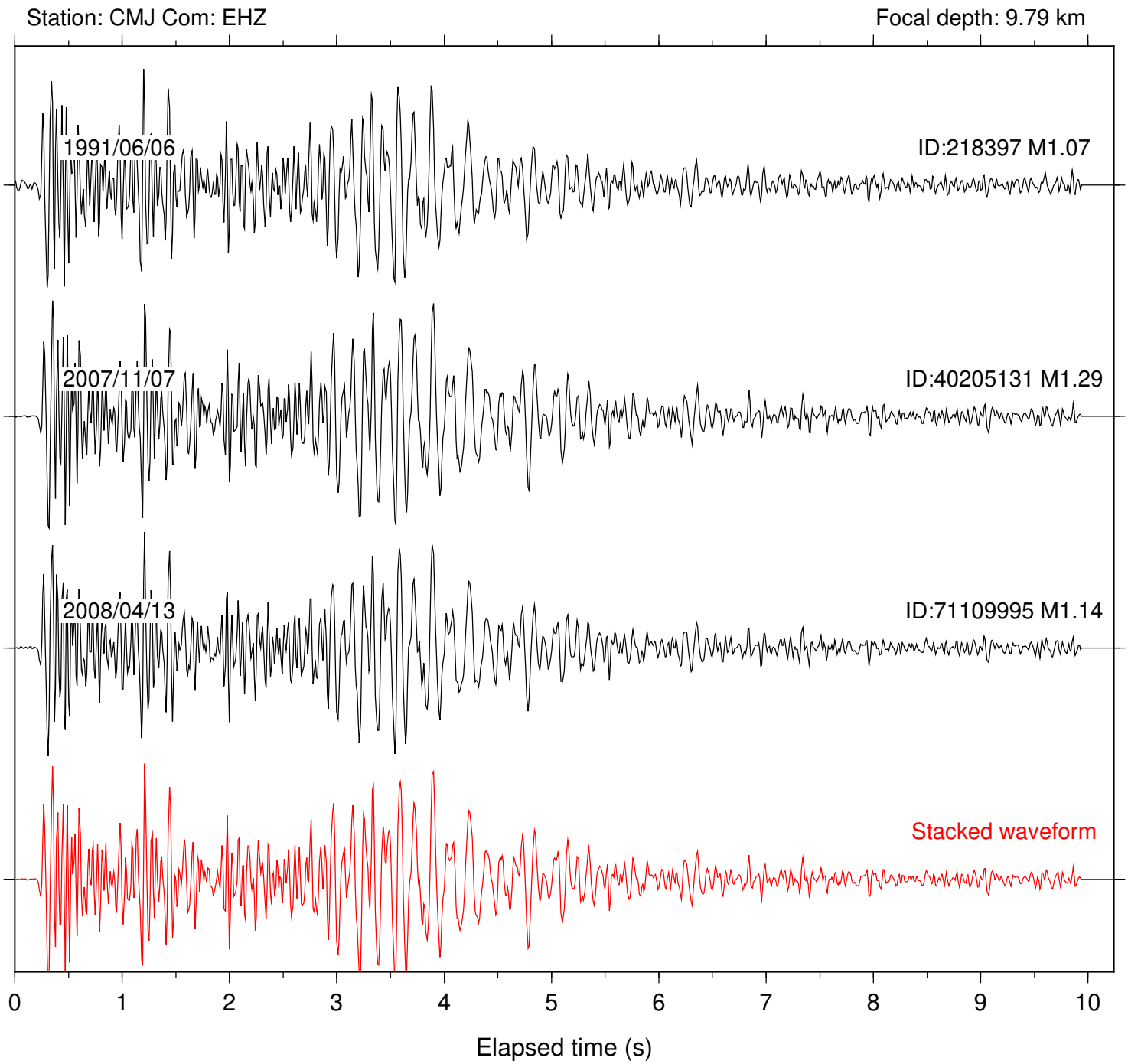
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.79 km
1991/06/06
ID:218397 M1.07
2007/11/07
ID:40205131 M1.29
2008/04/13
ID:71109995 M1.14
Stacked waveform
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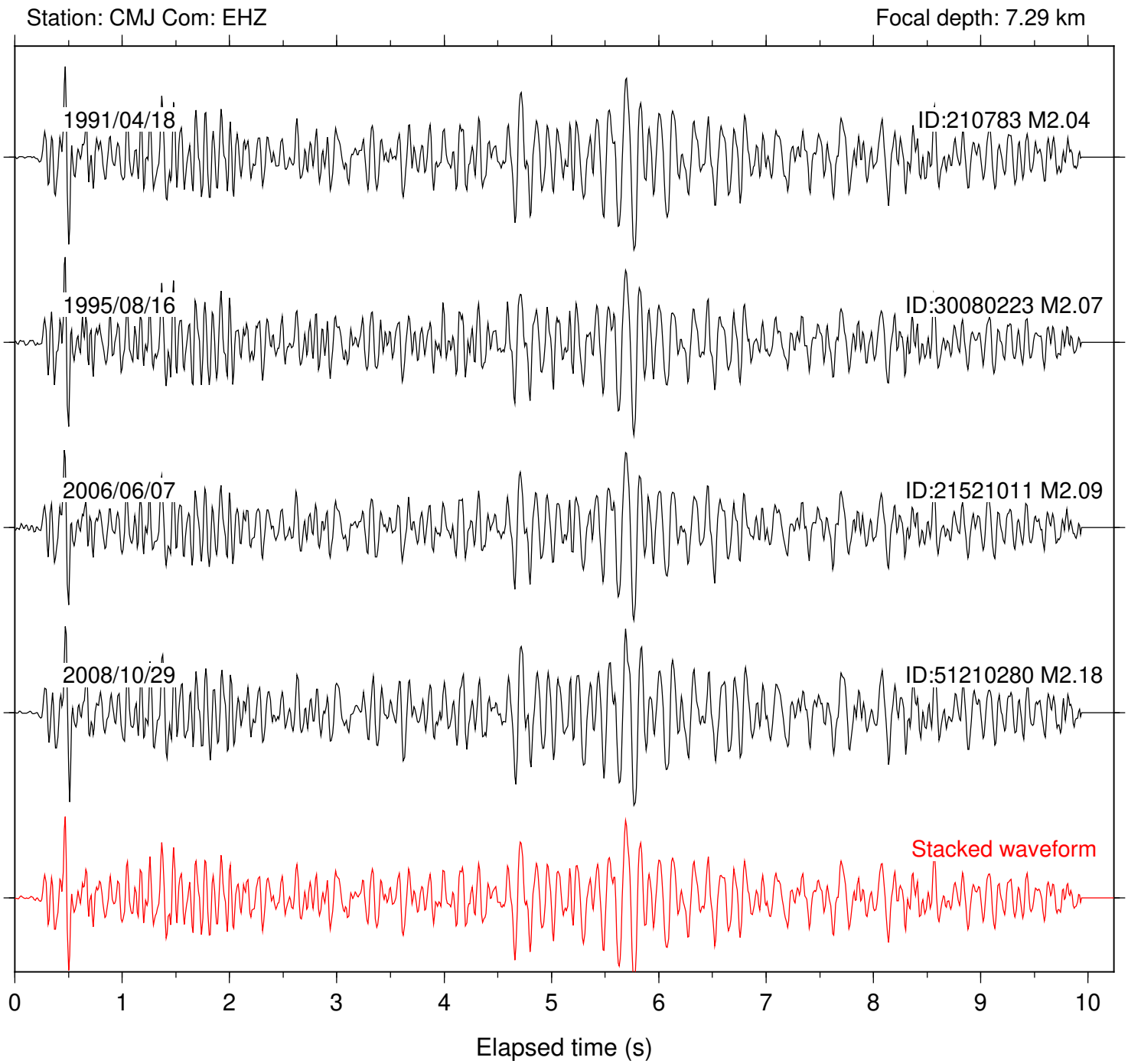
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.29 km
1991/04/18
ID:210783 M2.04
1995/08/16
ID:30080223 M2.07
2006/06/07
ID:21521011 M2.09
2008/10/29
ID:51210280 M2.18
Stacked waveform
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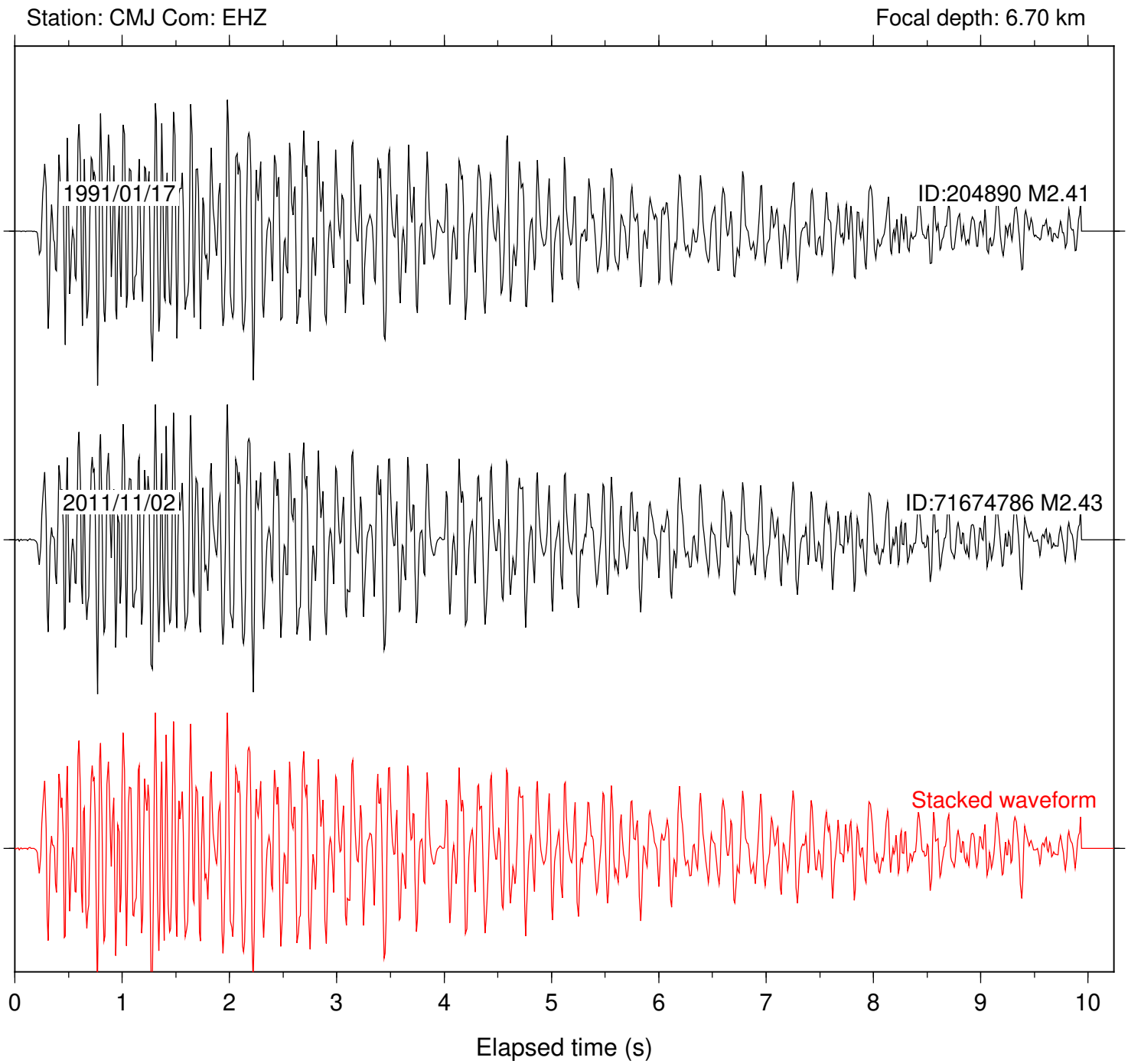
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.70 km
1991/01/17
ID:204890 M2.41
2011/11/02
ID:71674786 M2.43
Stacked waveform
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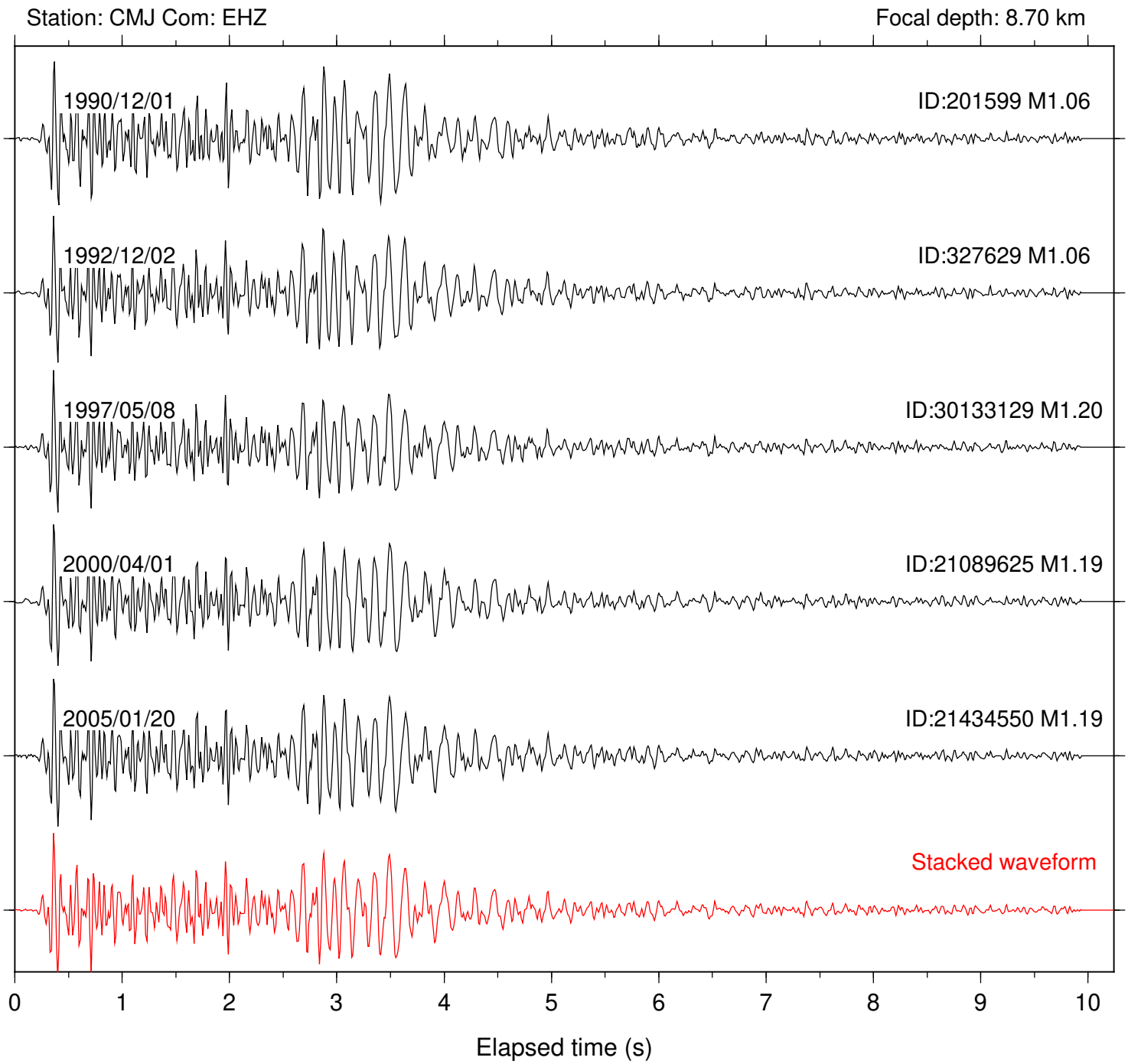
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.70 km
1990/12/01
ID:201599 M1.06
1992/12/02
ID:327629 M1.06
1997/05/08
ID:30133129 M1.20
2000/04/01
ID:21089625 M1.19
2005/01/20
ID:21434550 M1.19
Stacked waveform
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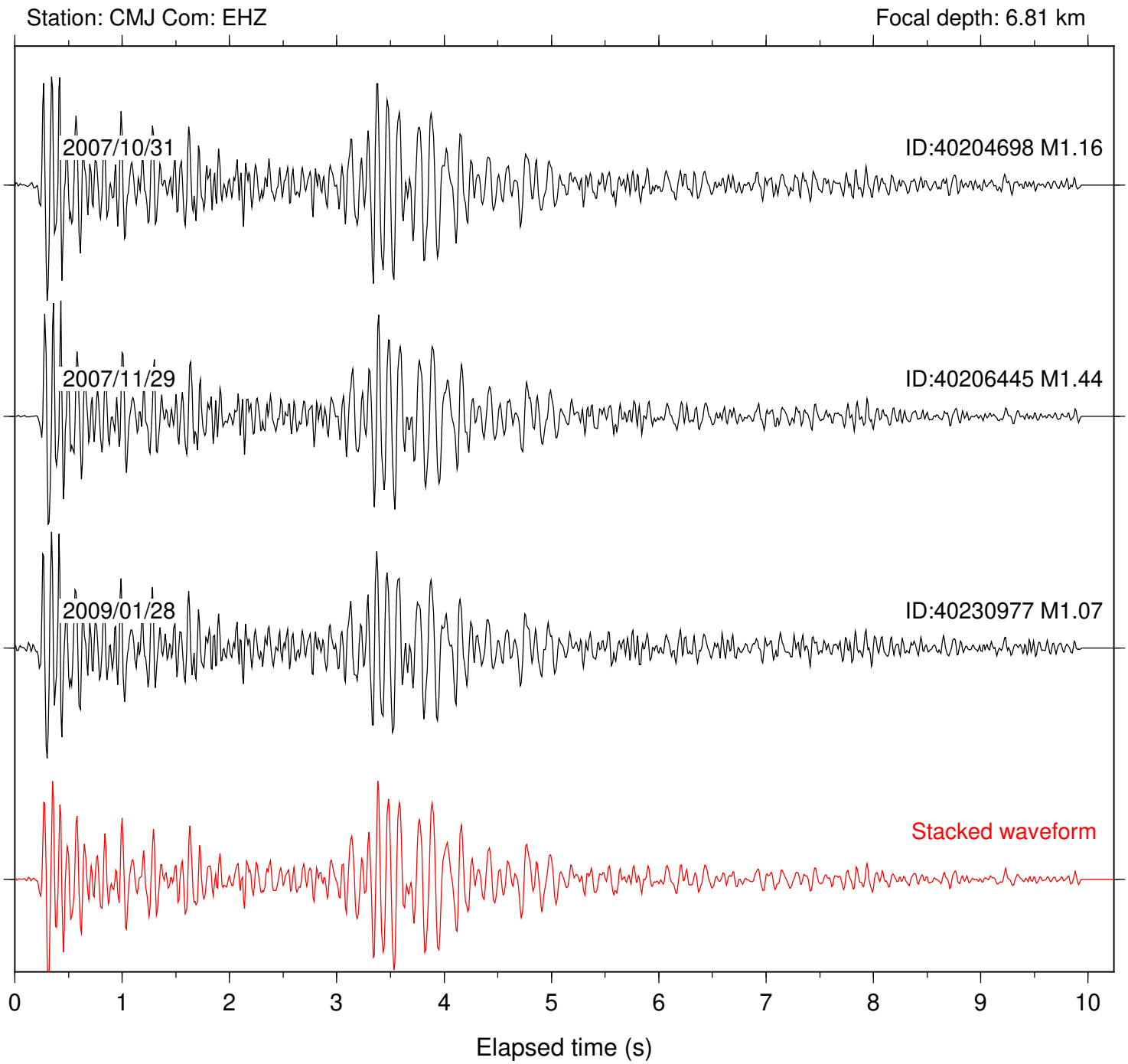
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.81 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
2009/01/28
ID:40230977 M1.07
Stacked waveform
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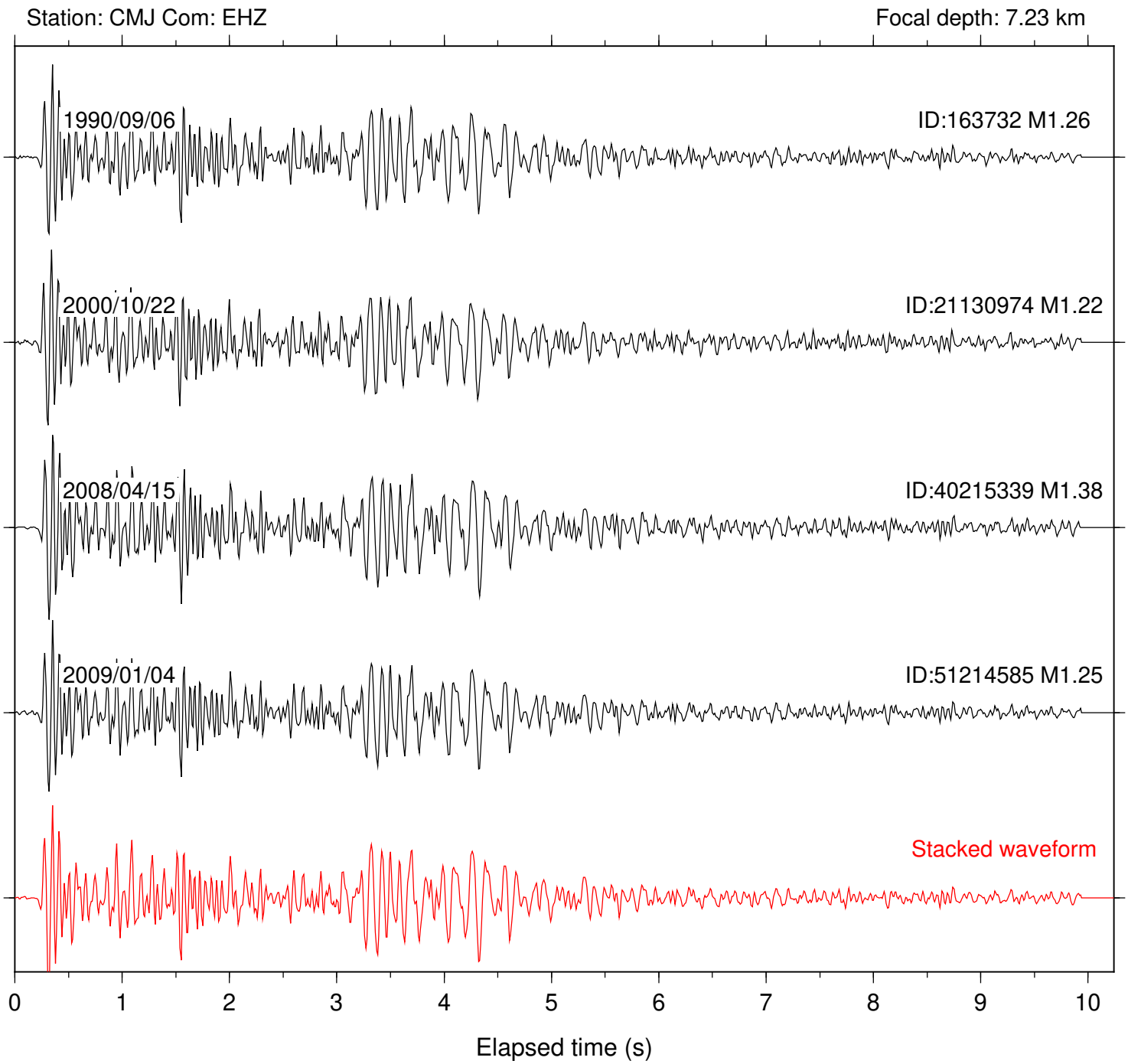
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.23 km
1990/09/06
ID:163732 M1.26
2000/10/22
ID:21130974 M1.22
2008/04/15
ID:40215339 M1.38
2009/01/04
ID:51214585 M1.25
Stacked waveform
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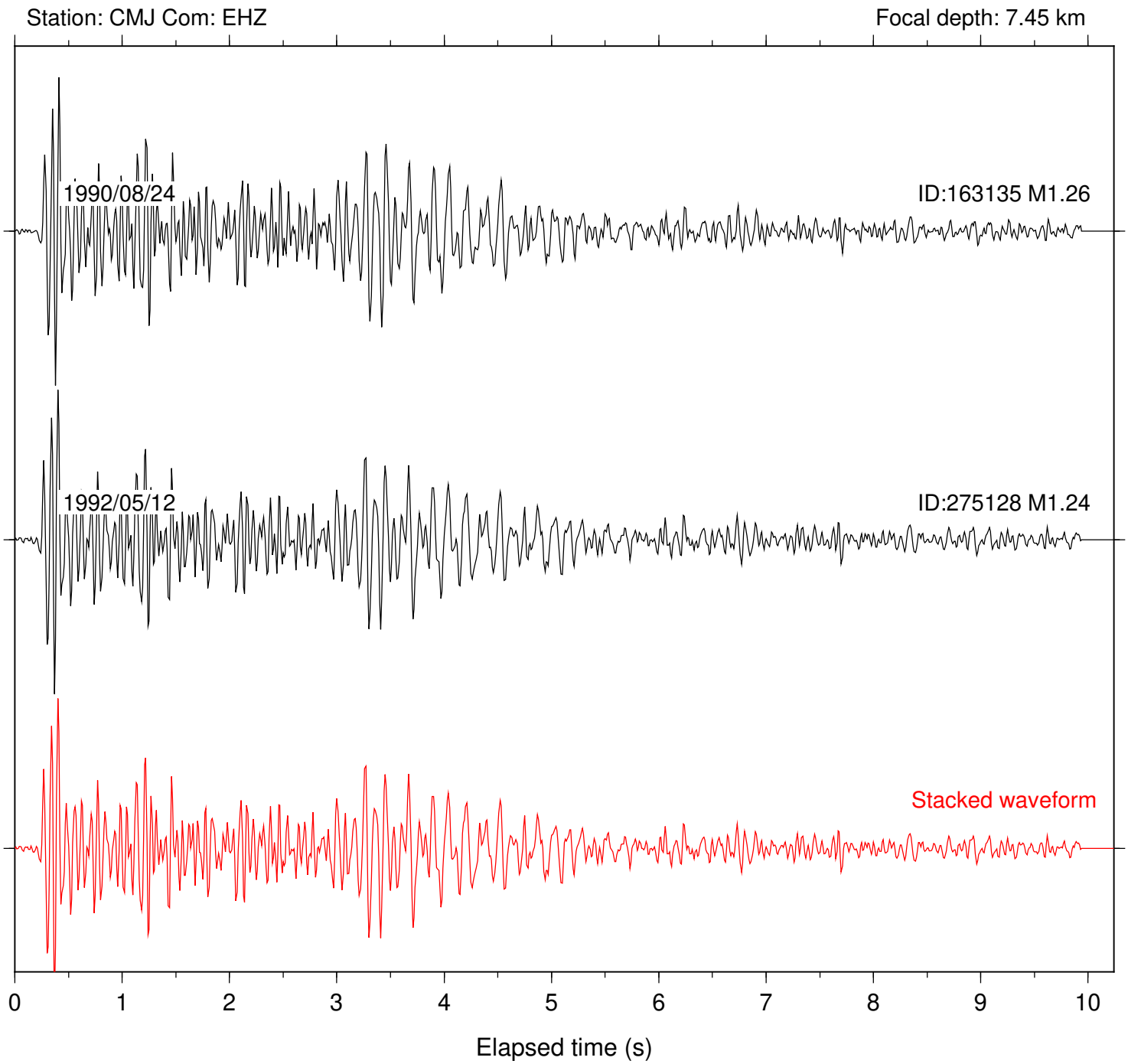
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.45 km
1990/08/24
ID:163135 M1.26
1992/05/12
ID:275128 M1.24
Stacked waveform
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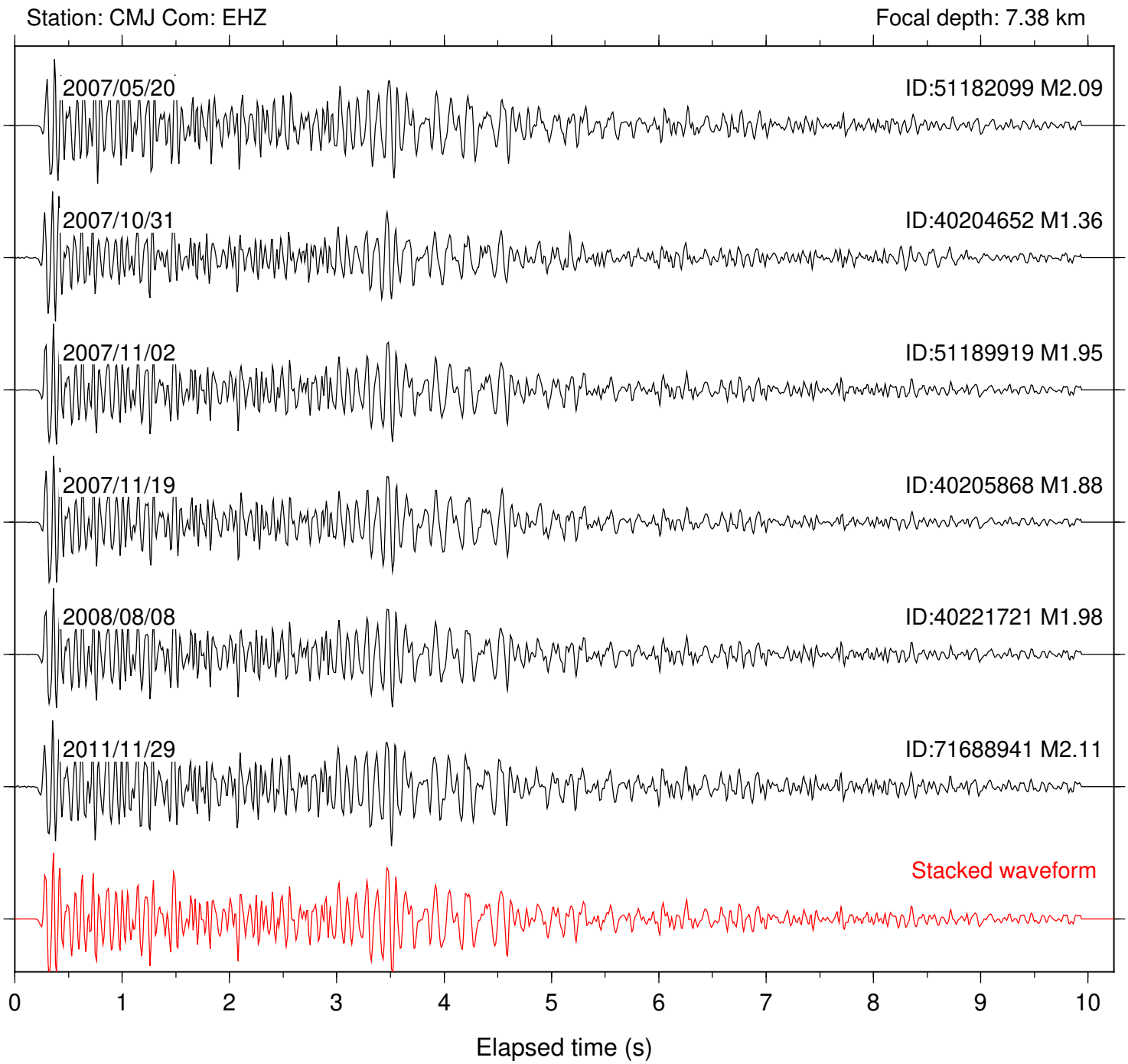
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.38 km
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
Stacked waveform
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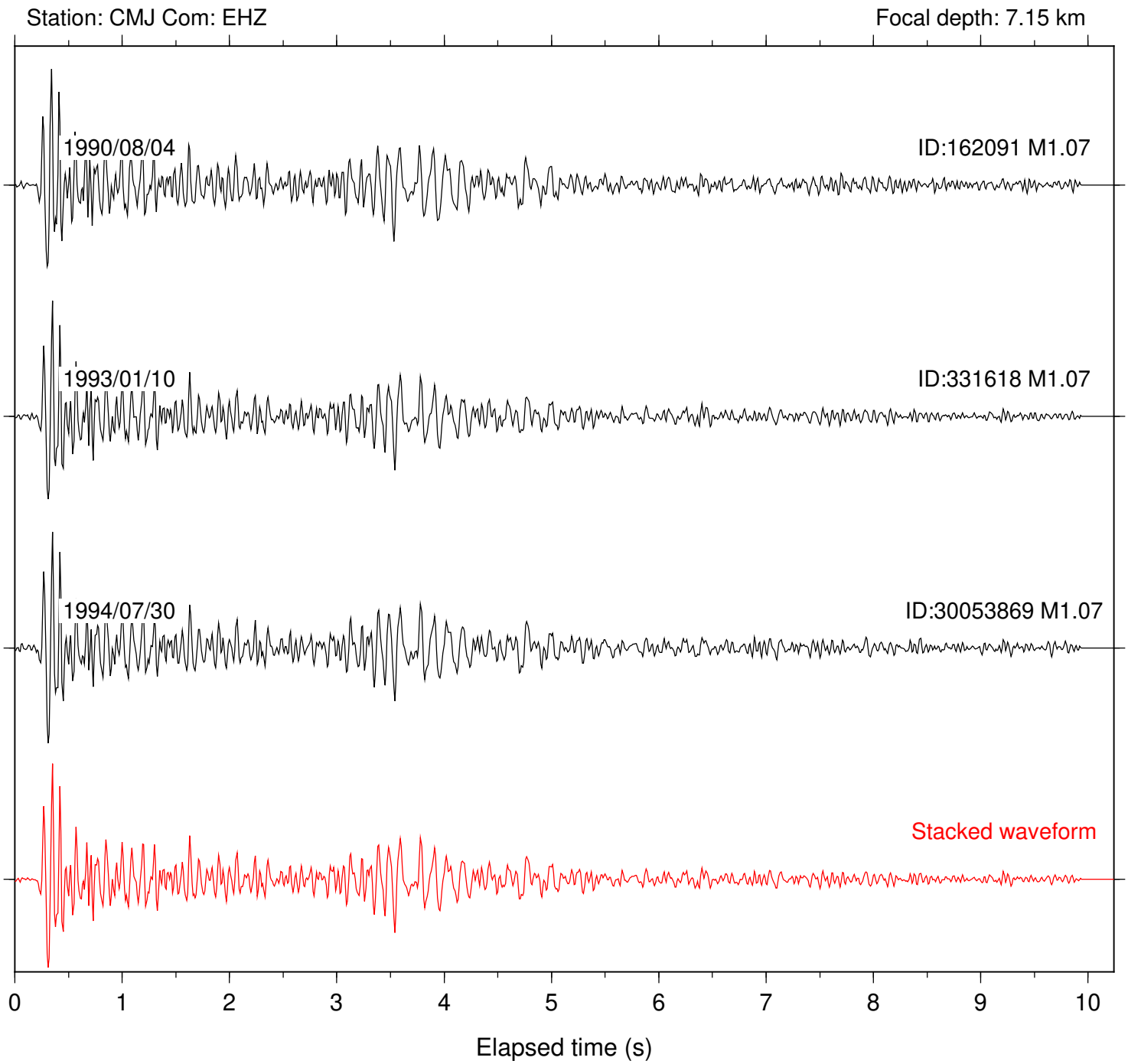
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.15 km
1990/08/04
ID:162091 M1.07
1993/01/10
ID:331618 M1.07
1994/07/30
ID:30053869 M1.07
Stacked waveform
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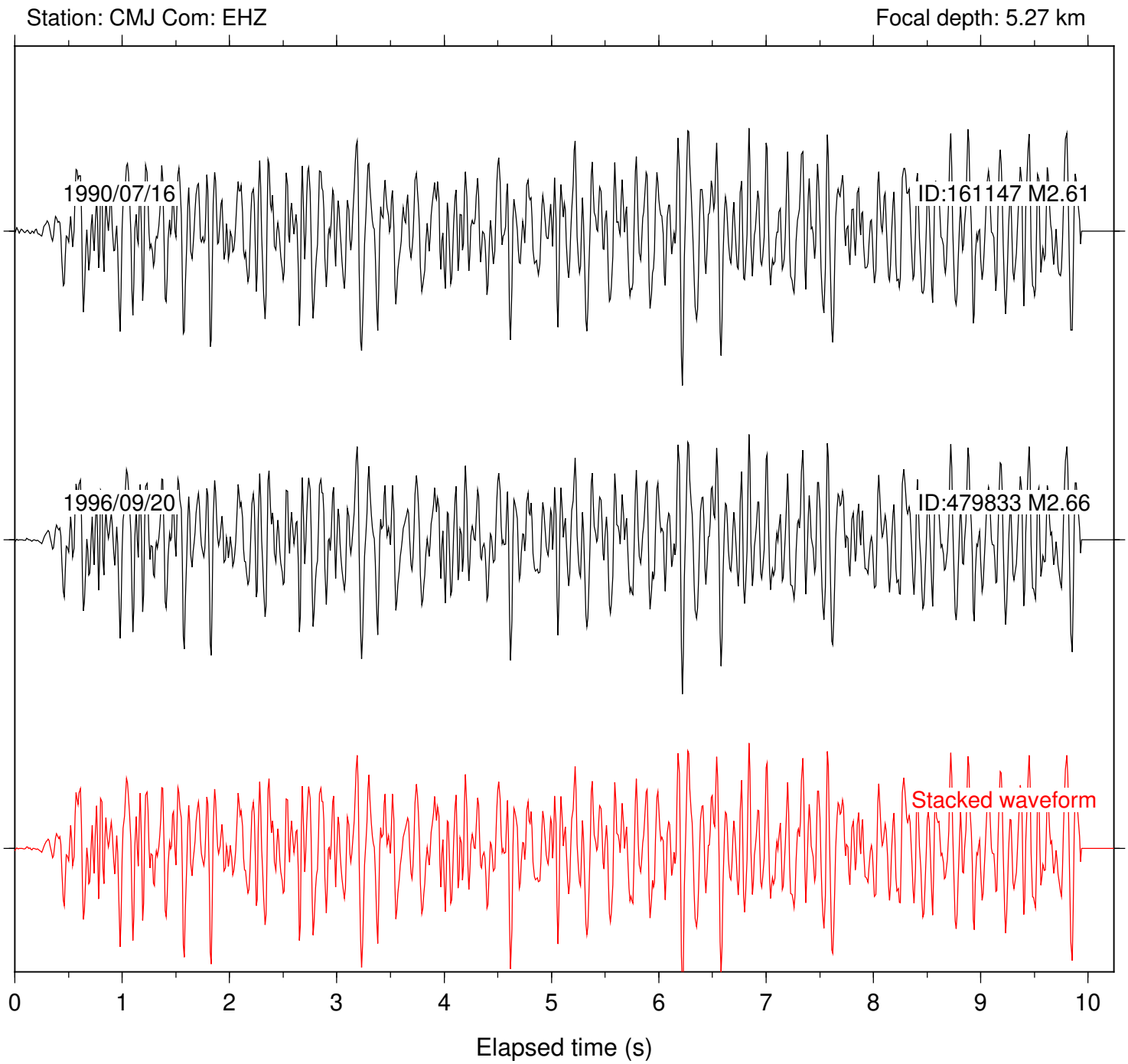
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.27 km
1990/07/16
ID:161147 M2.61
1996/09/20
ID:479833 M2.66
Stacked waveform
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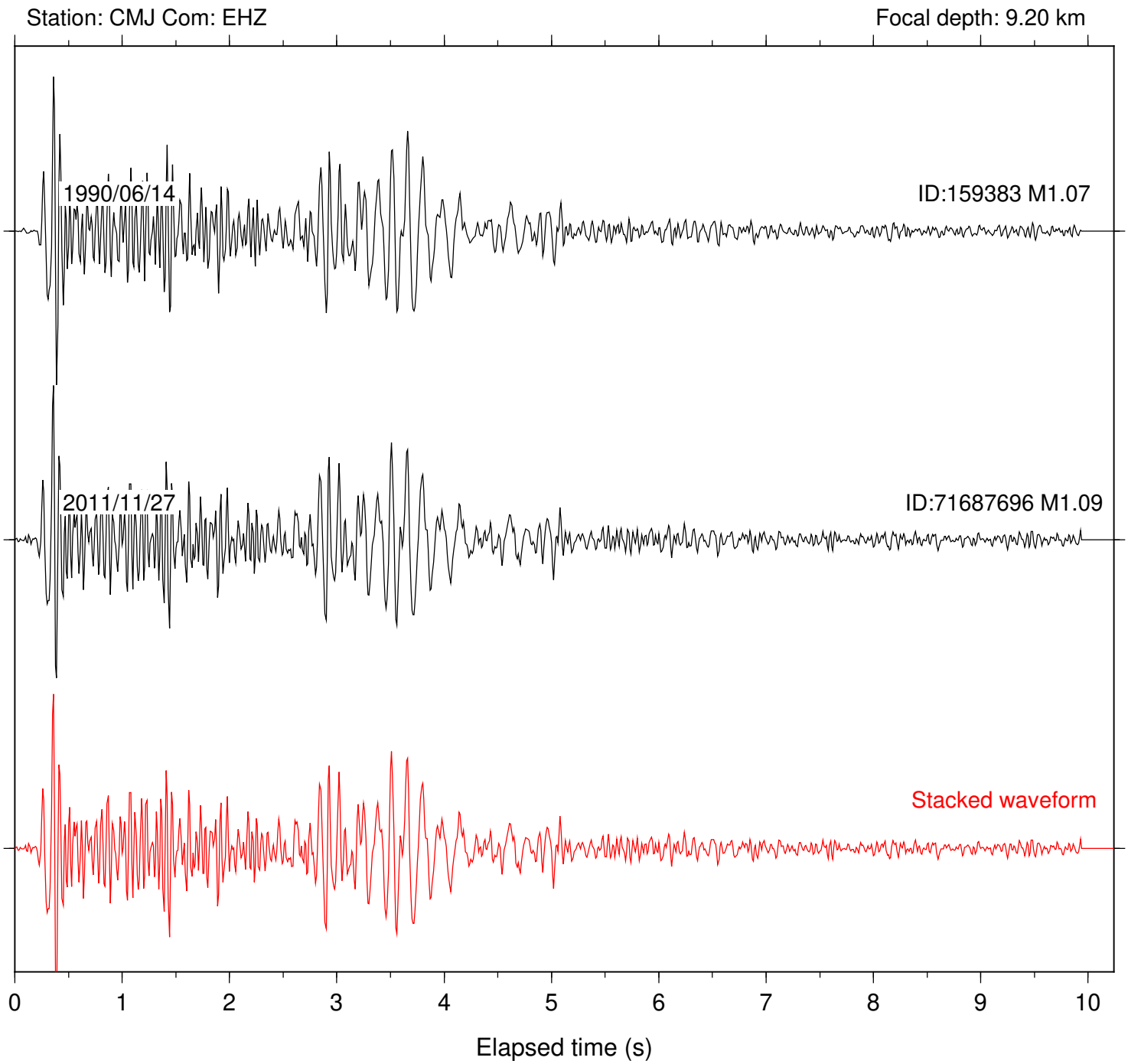
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.20 km
1990/06/14
ID:159383 M1.07
2011/11/27
ID:71687696 M1.09
Stacked waveform
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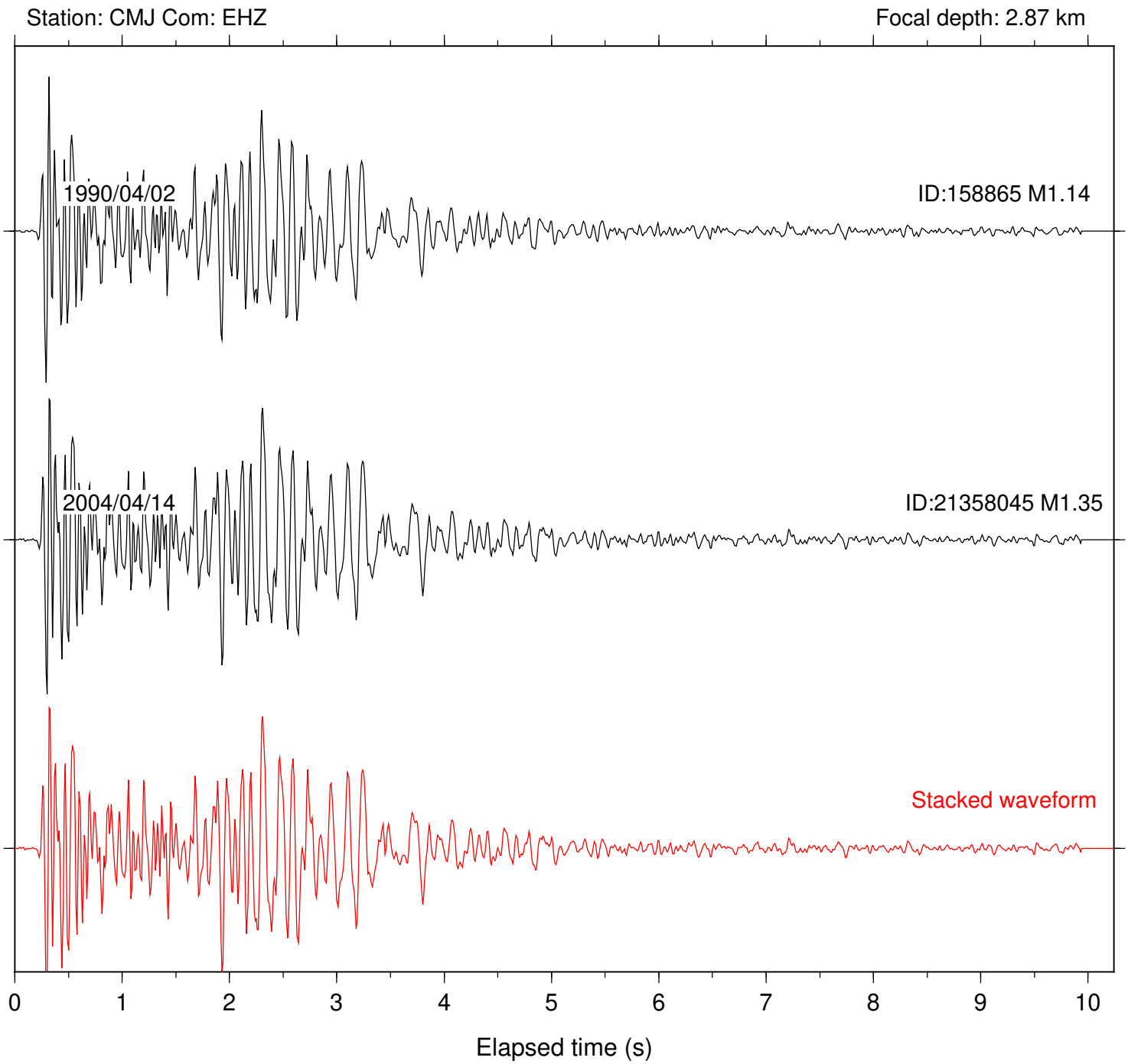
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 2.87 km
1990/04/02
ID:158865 M1.14
2004/04/14
ID:21358045 M1.35
Stacked waveform
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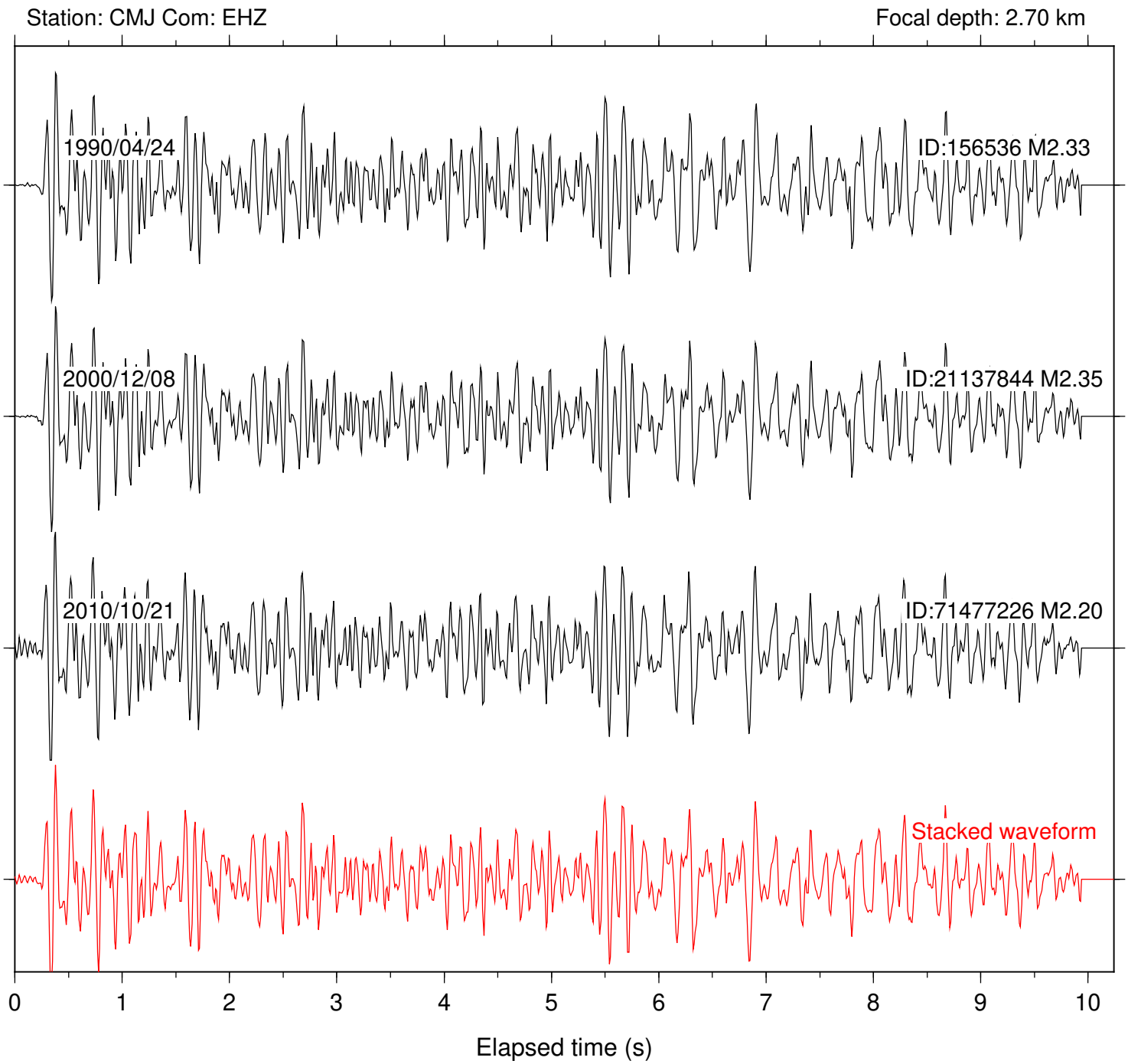
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 2.70 km
1990/04/24
ID:156536 M2.33
2000/12/08
ID:21137844 M2.35
2010/10/21
ID:71477226 M2.20
Stacked waveform
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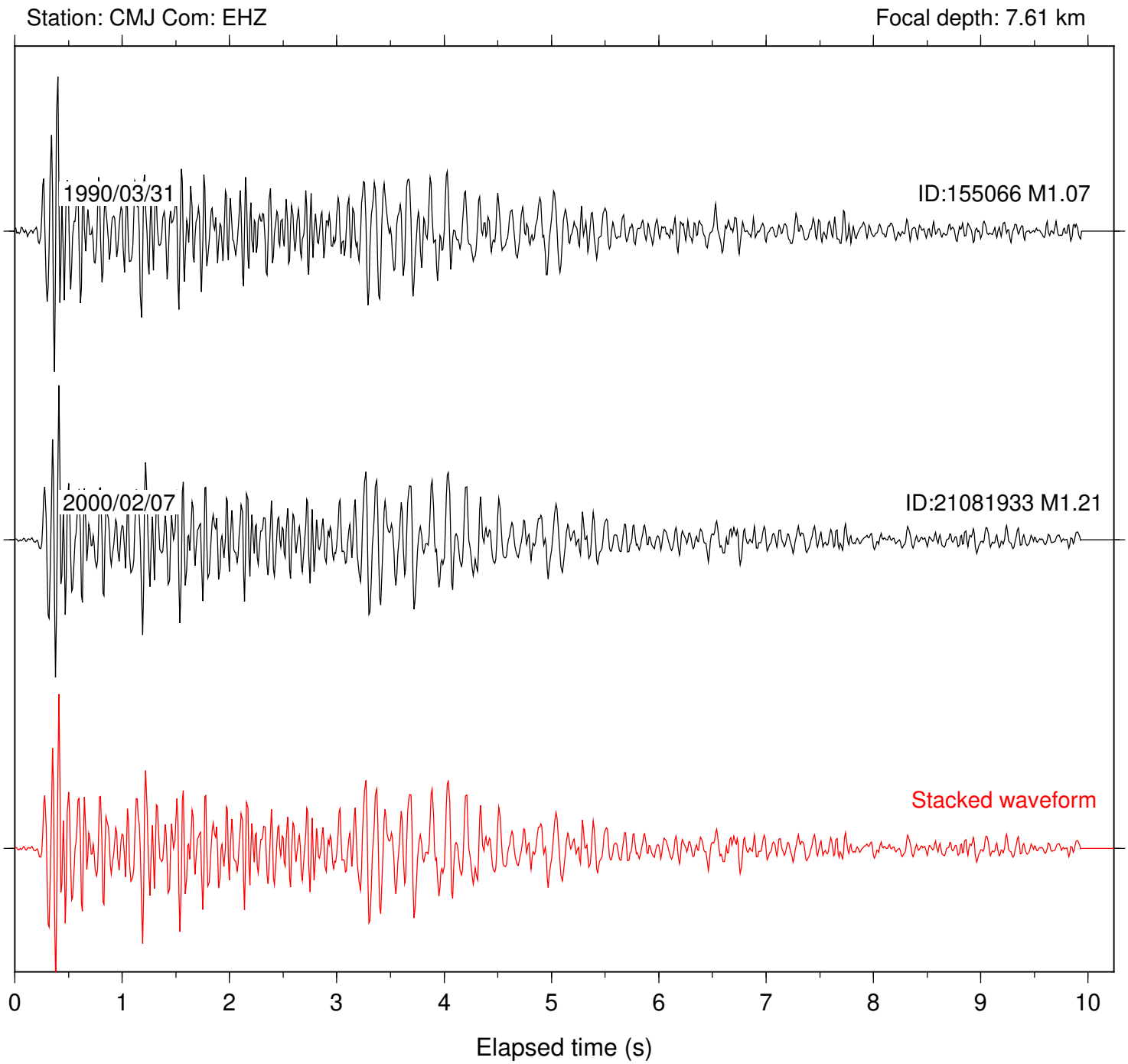
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.61 km
1990/03/31
ID:155066 M1.07
2000/02/07
ID:21081933 M1.21
Stacked waveform
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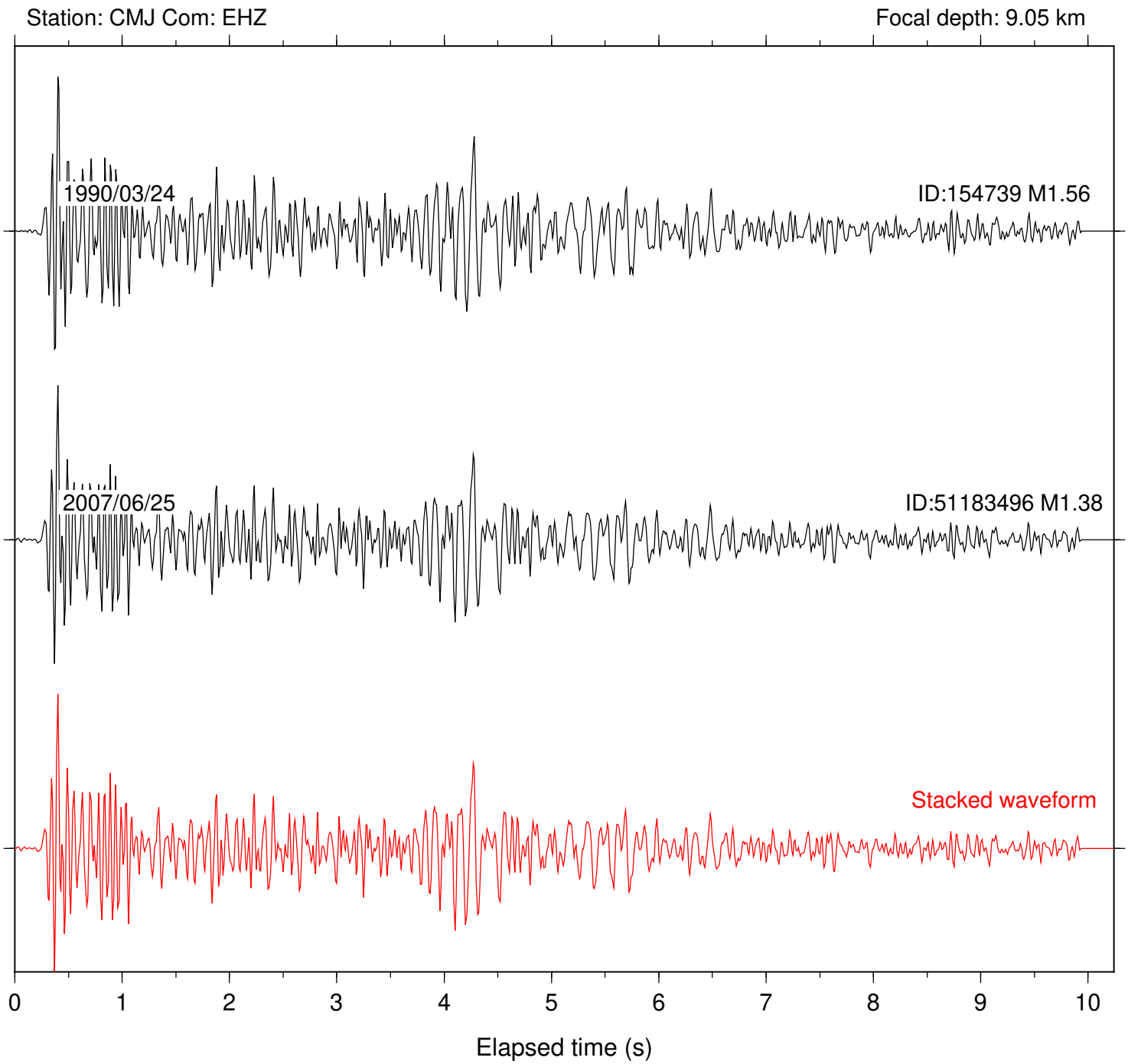
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.05 km
1990/03/24
ID:154739 M1.56
2007/06/25
ID:51183496 M1.38
Stacked waveform
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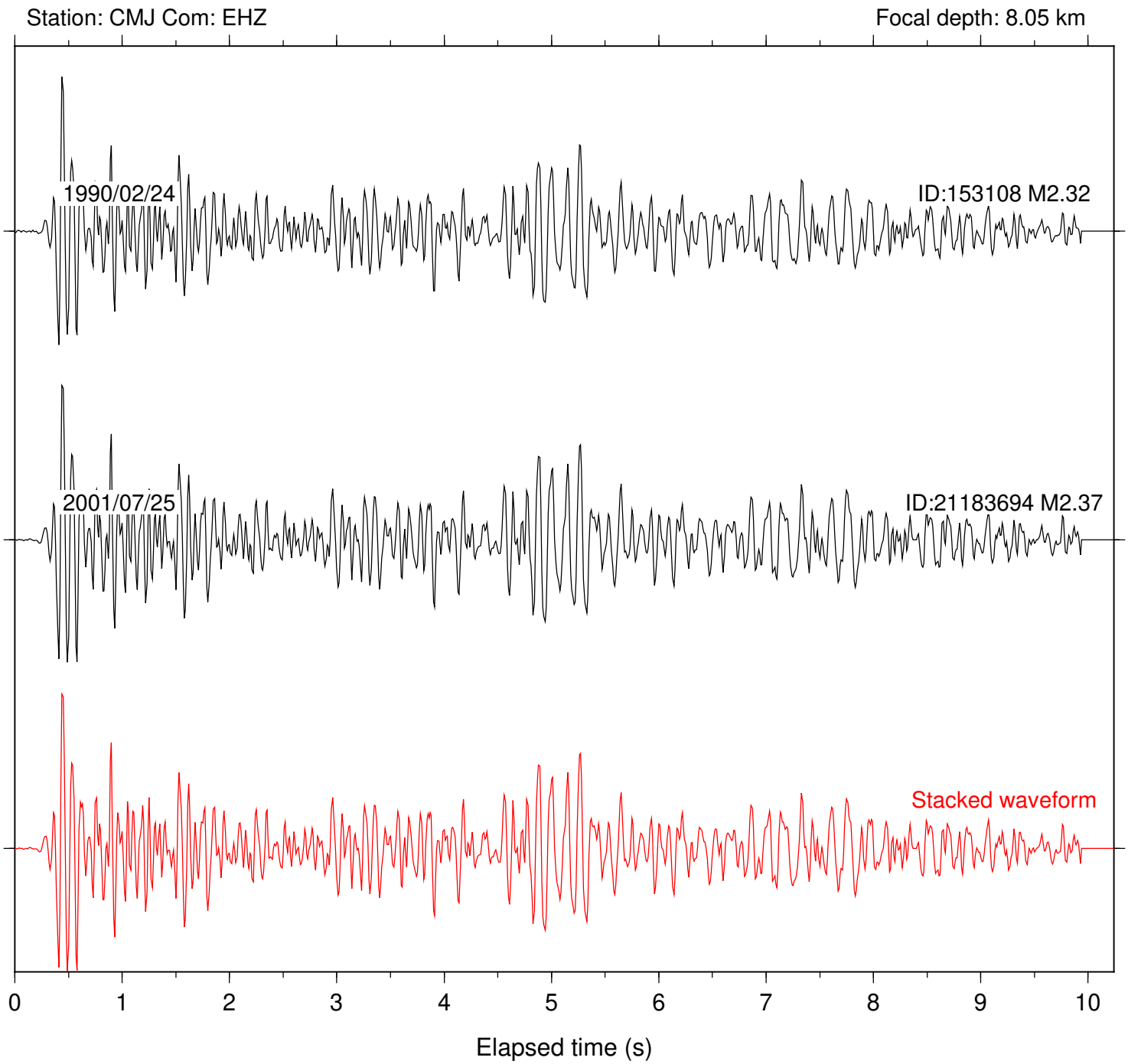
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.05 km
1990/02/24
ID:153108 M2.32
2001/07/25
ID:21183694 M2.37
Stacked waveform
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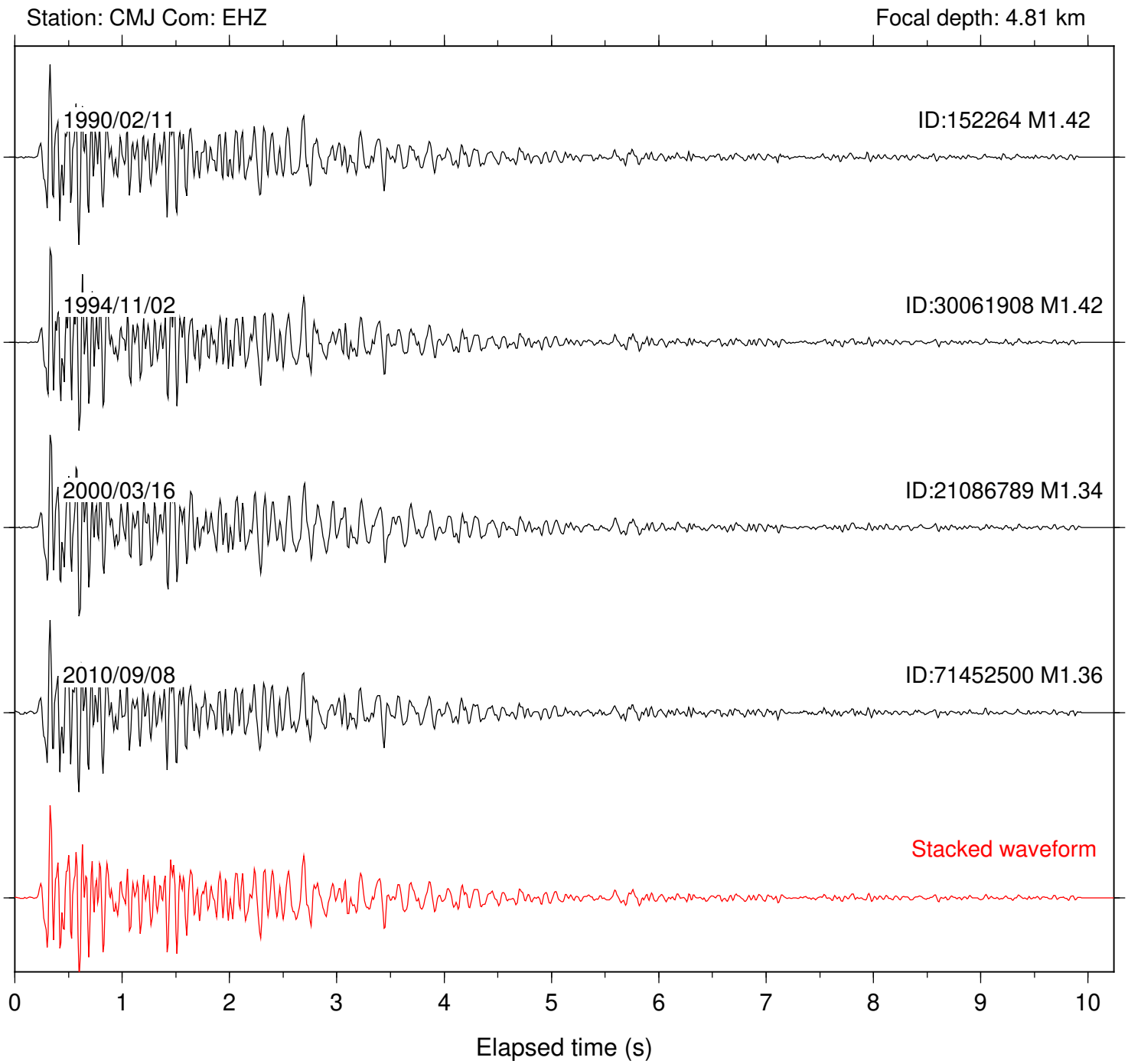
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 4.81 km
1990/02/11
ID:152264 M1.42
1994/11/02
ID:30061908 M1.42
2000/03/16
ID:21086789 M1.34
2010/09/08
ID:71452500 M1.36
Stacked waveform
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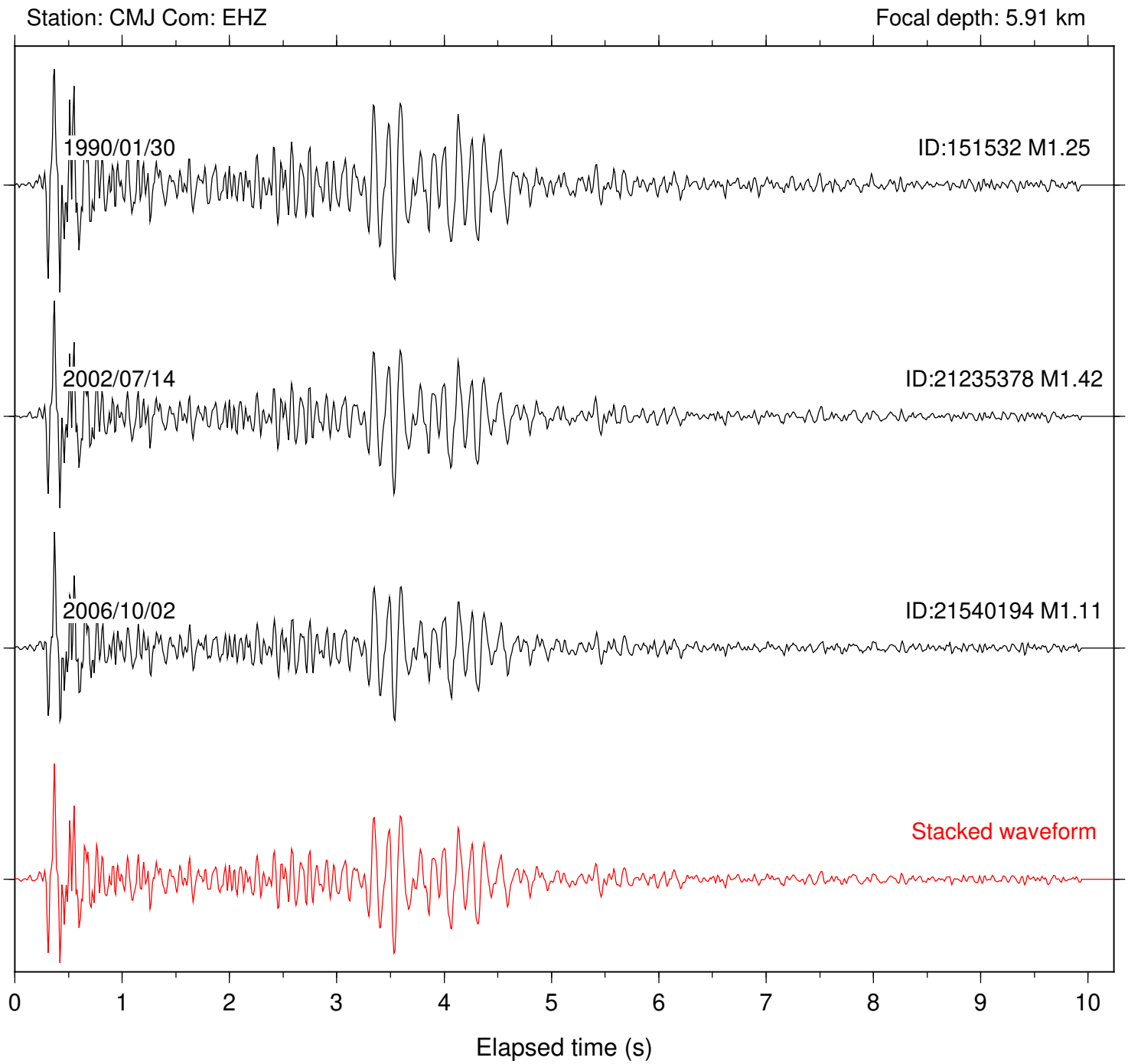
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.91 km
1990/01/30
ID:151532 M1.25
2002/07/14
ID:21235378 M1.42
2006/10/02
ID:21540194 M1.11
Stacked waveform
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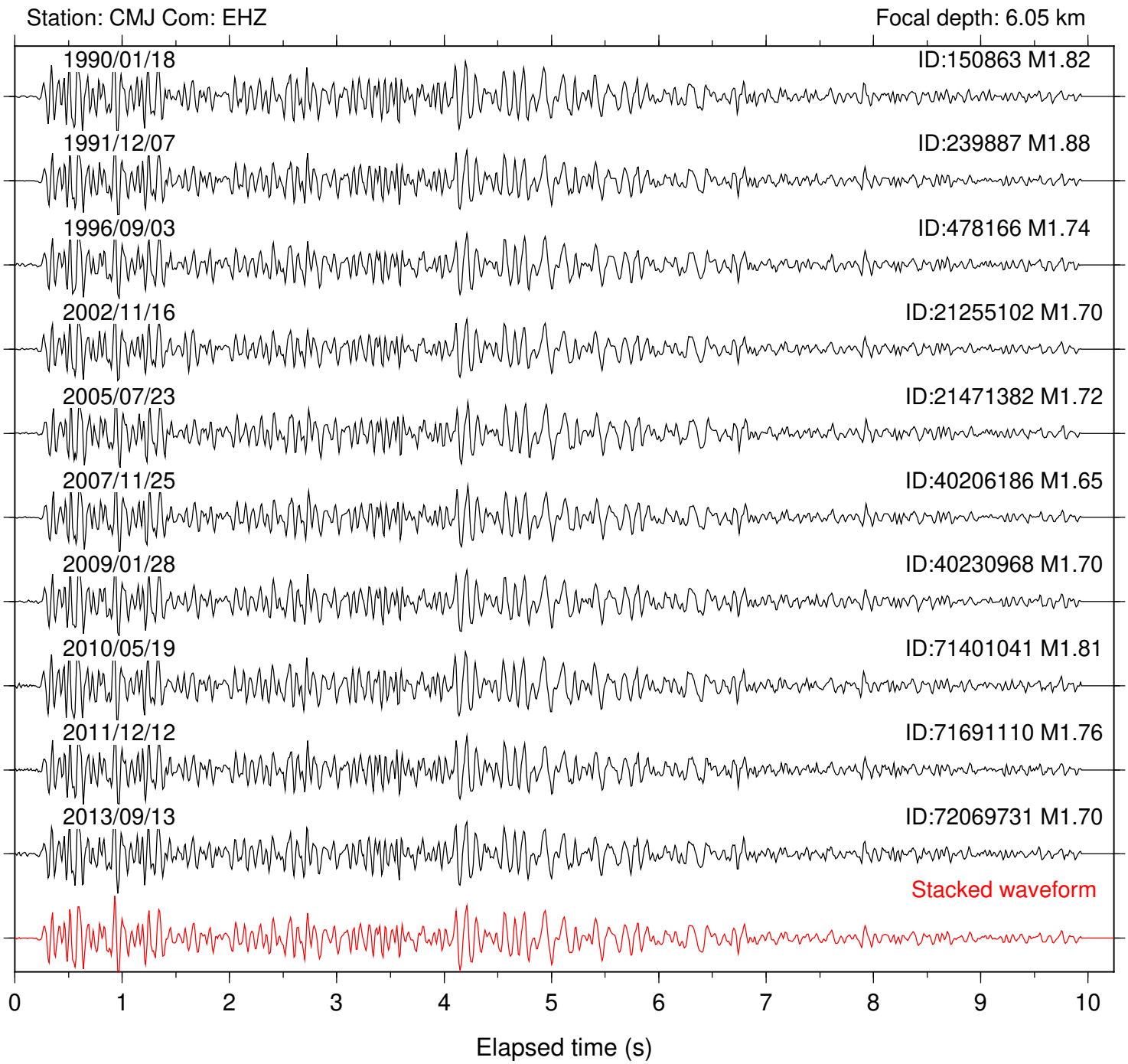
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.05 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
1996/09/03
ID:478166 M1.74
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
Stacked waveform
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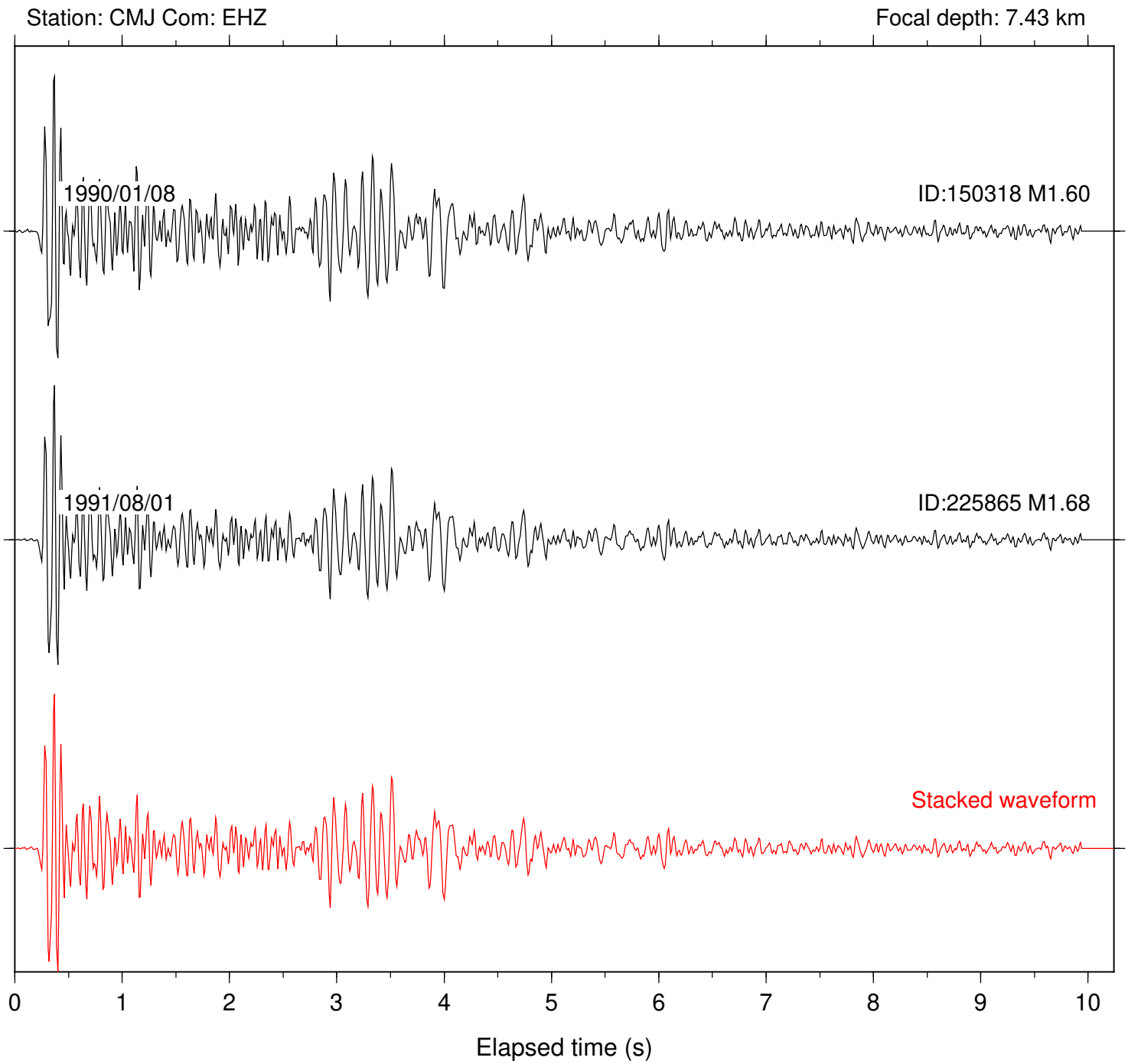
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
1991/08/01
ID:225865 M1.68
Stacked waveform
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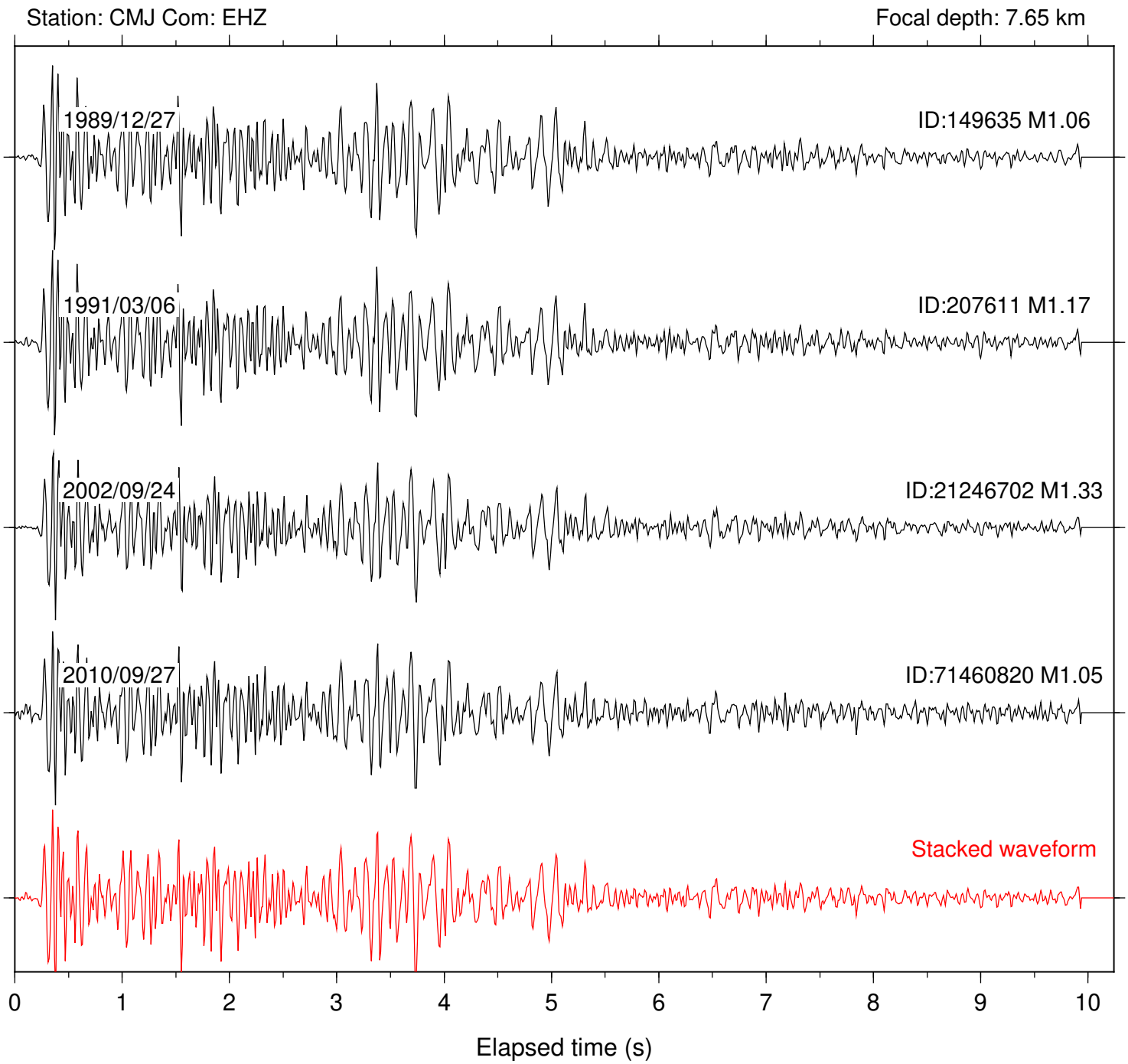
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.65 km
1989/12/27
ID:149635 M1.06
1991/03/06
ID:207611 M1.17
2002/09/24
ID:21246702 M1.33
2010/09/27
ID:71460820 M1.05
Stacked waveform
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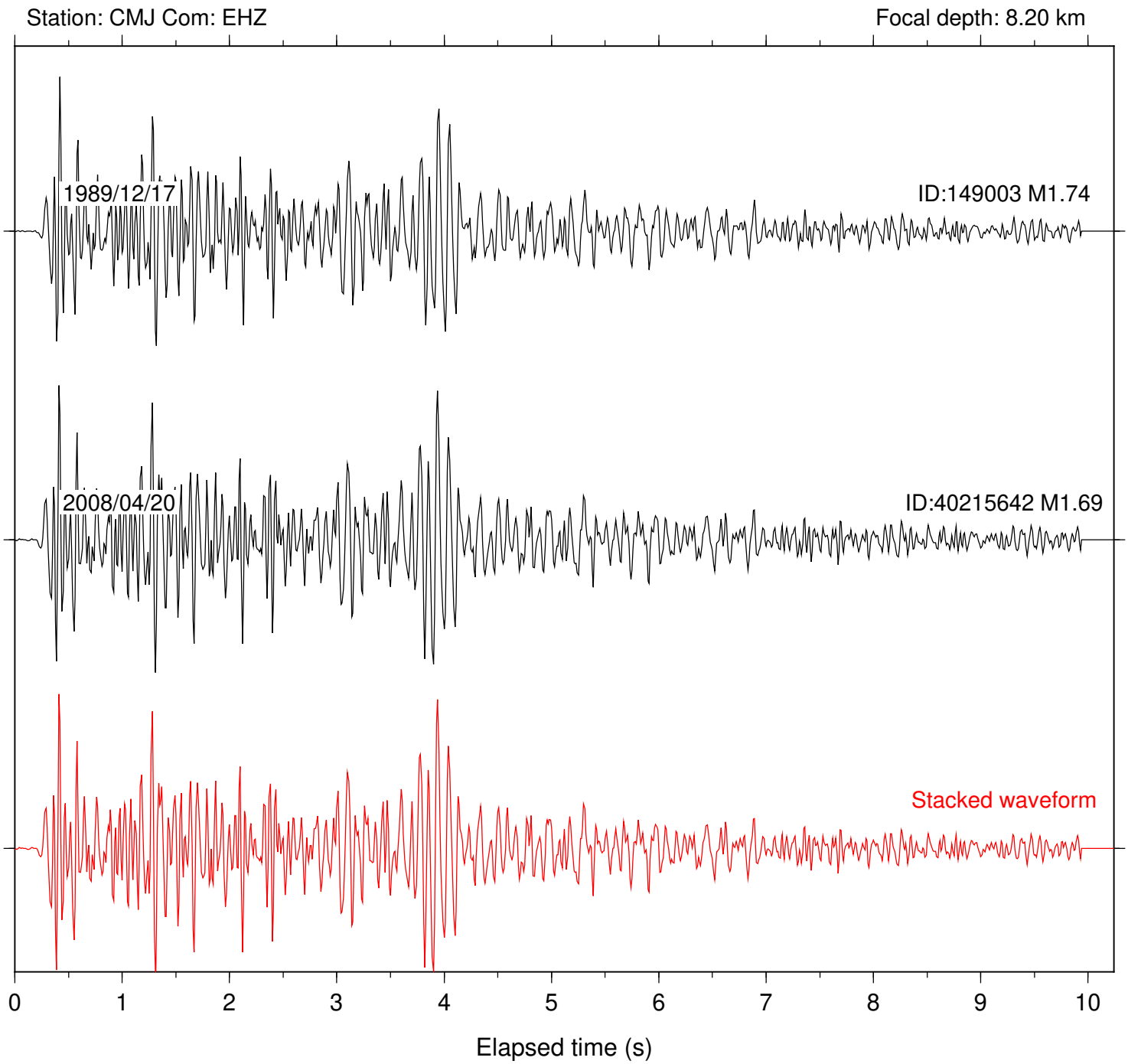
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.20 km
1989/12/17
ID:149003 M1.74
2008/04/20
ID:40215642 M1.69
Stacked waveform
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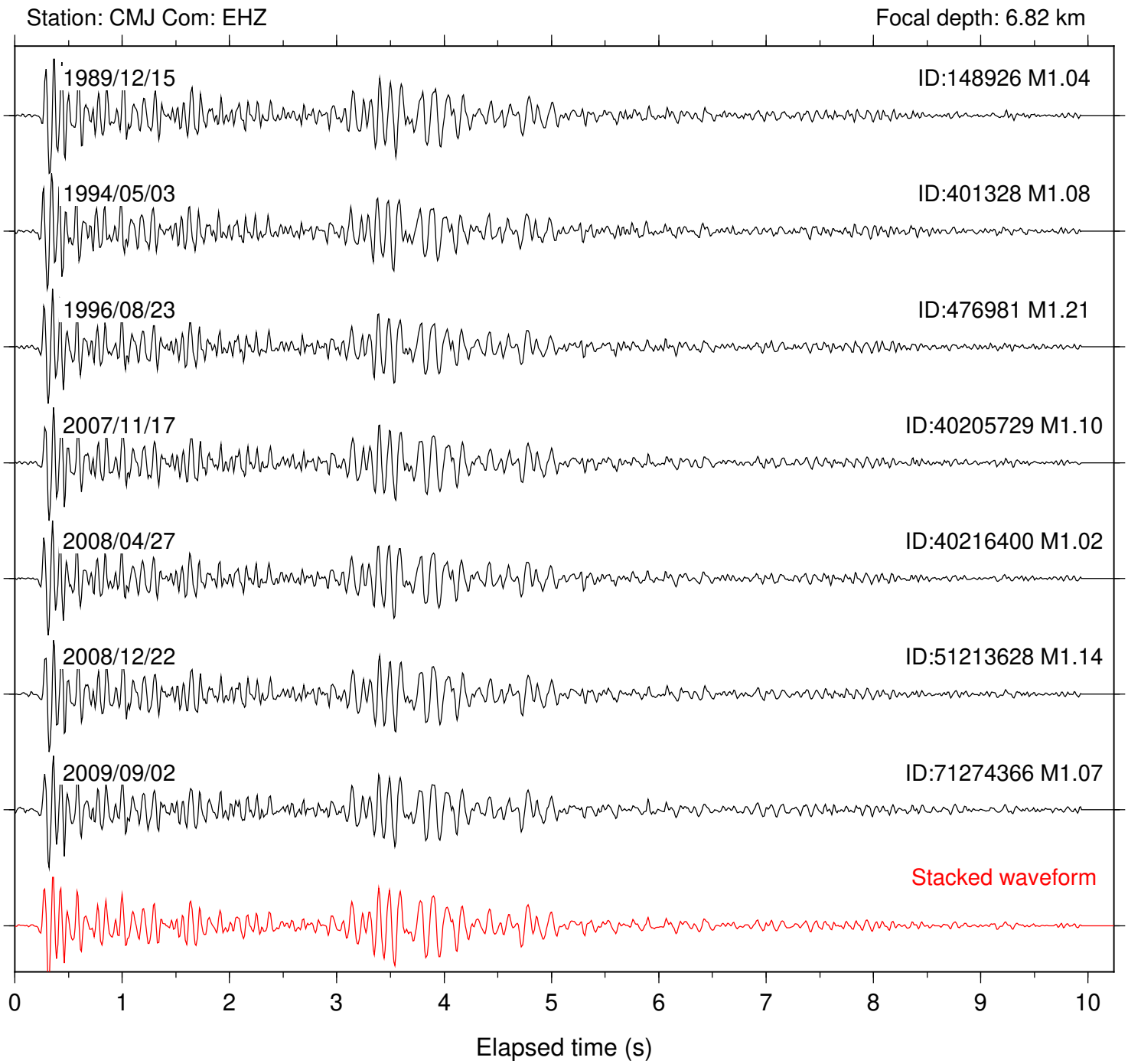
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.82 km
1989/12/15
ID:148926 M1.04
1994/05/03
ID:401328 M1.08
1996/08/23
ID:476981 M1.21
2007/11/17
ID:40205729 M1.10
2008/04/27
ID:40216400 M1.02
2008/12/22
ID:51213628 M1.14
2009/09/02
ID:71274366 M1.07
Stacked waveform
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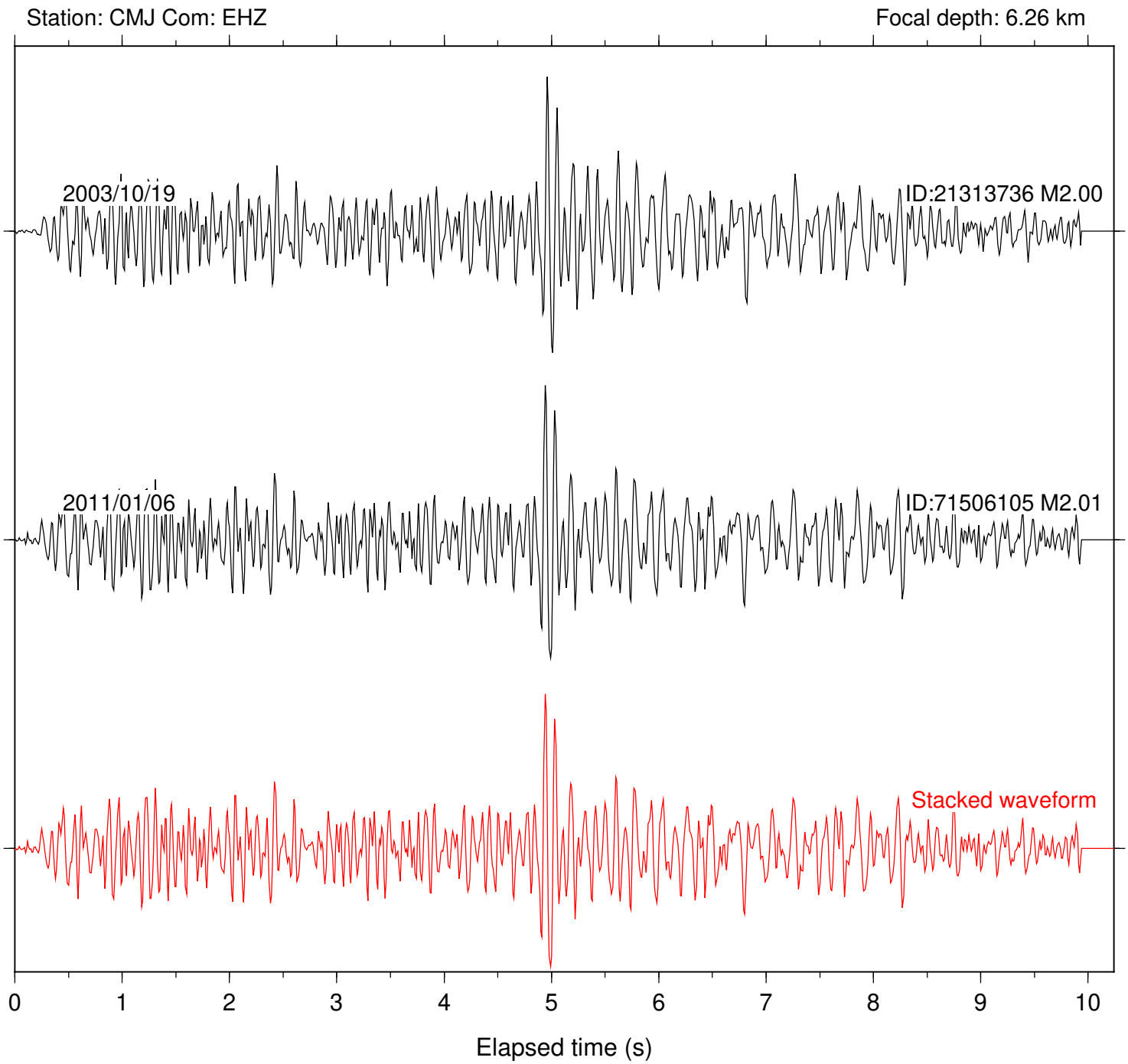
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.26 km
2003/10/19
ID:21313736 M2.00
2011/01/06
ID:71506105 M2.01
Stacked waveform
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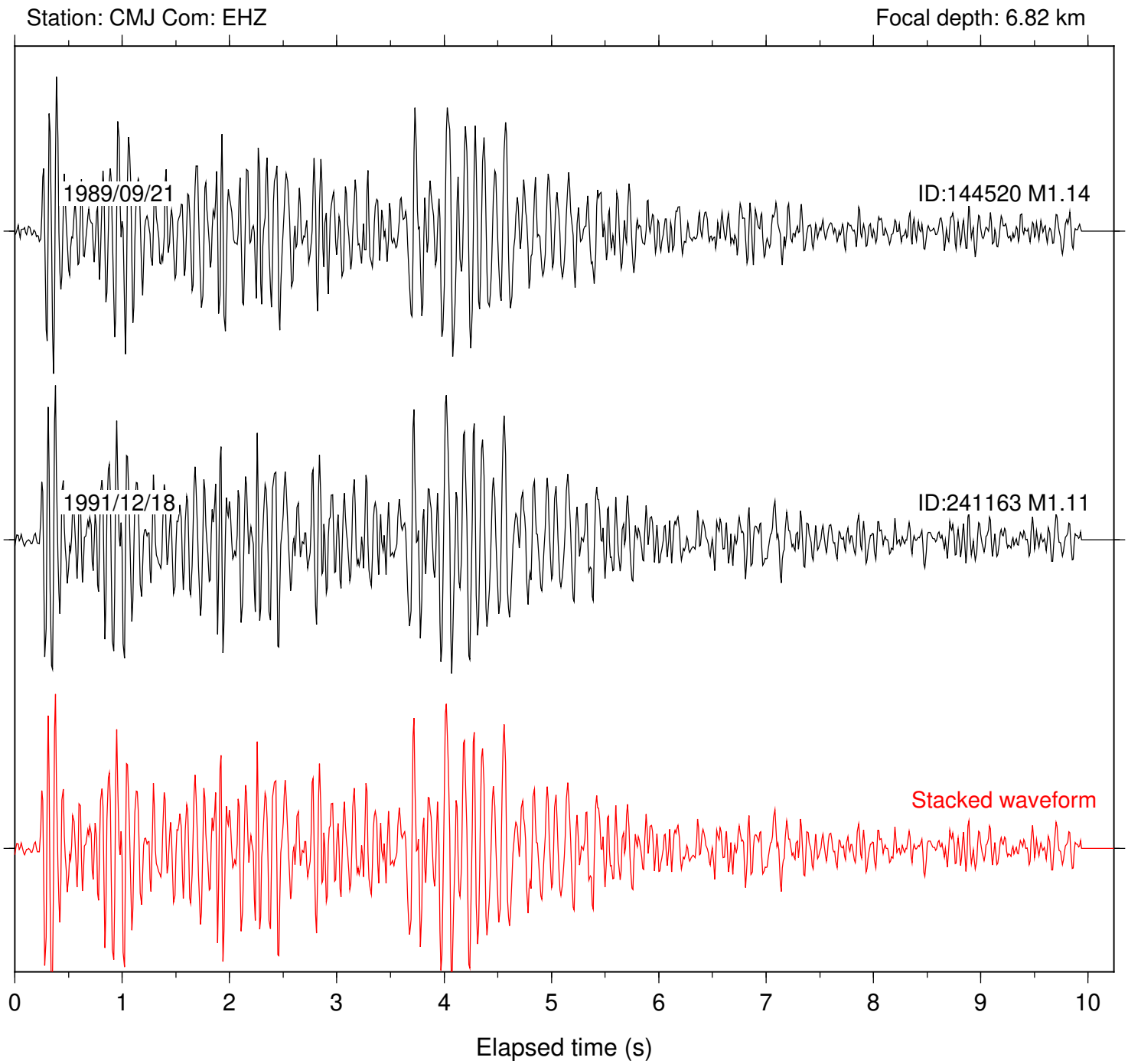
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.82 km
1989/09/21
ID:144520 M1.14
1991/12/18
ID:241163 M1.11
Stacked waveform
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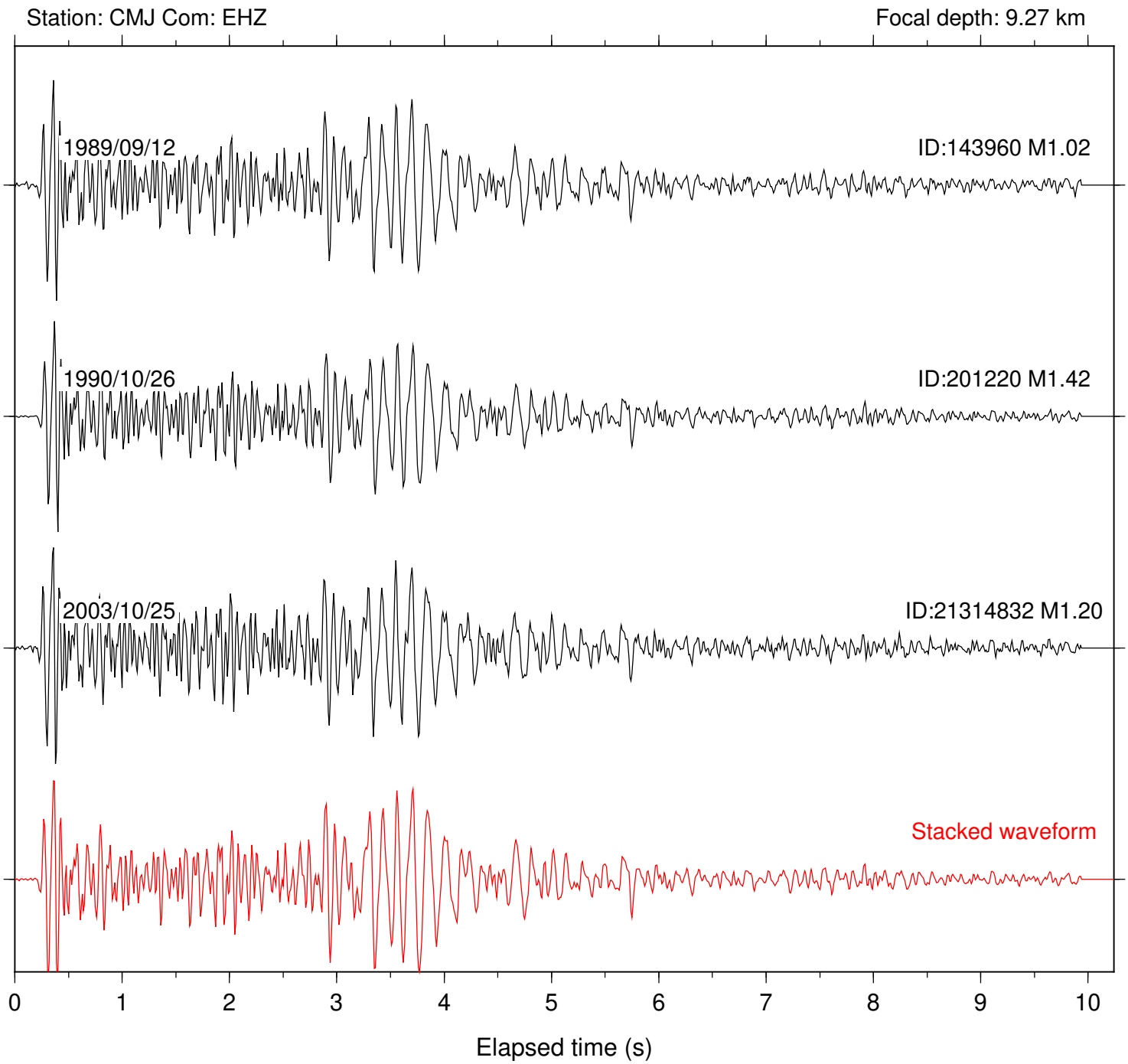
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.27 km
1989/09/12
ID:143960 M1.02
1990/10/26
ID:201220 M1.42
2003/10/25
ID:21314832 M1.20
Stacked waveform
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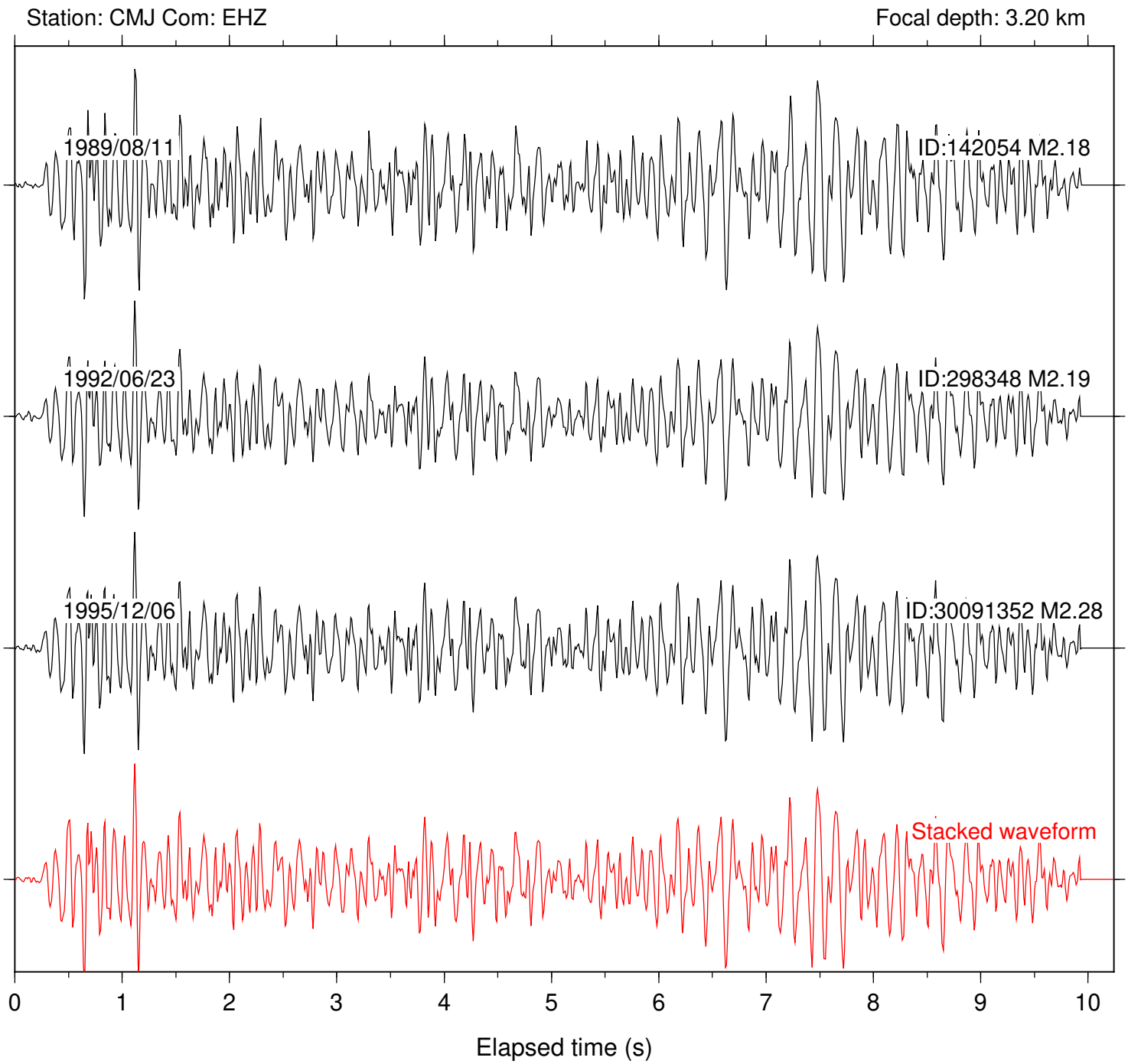
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.20 km
1989/08/11
ID:142054 M2.18
1992/06/23
ID:298348 M2.19
1995/12/06
ID:30091352 M2.28
Stacked waveform
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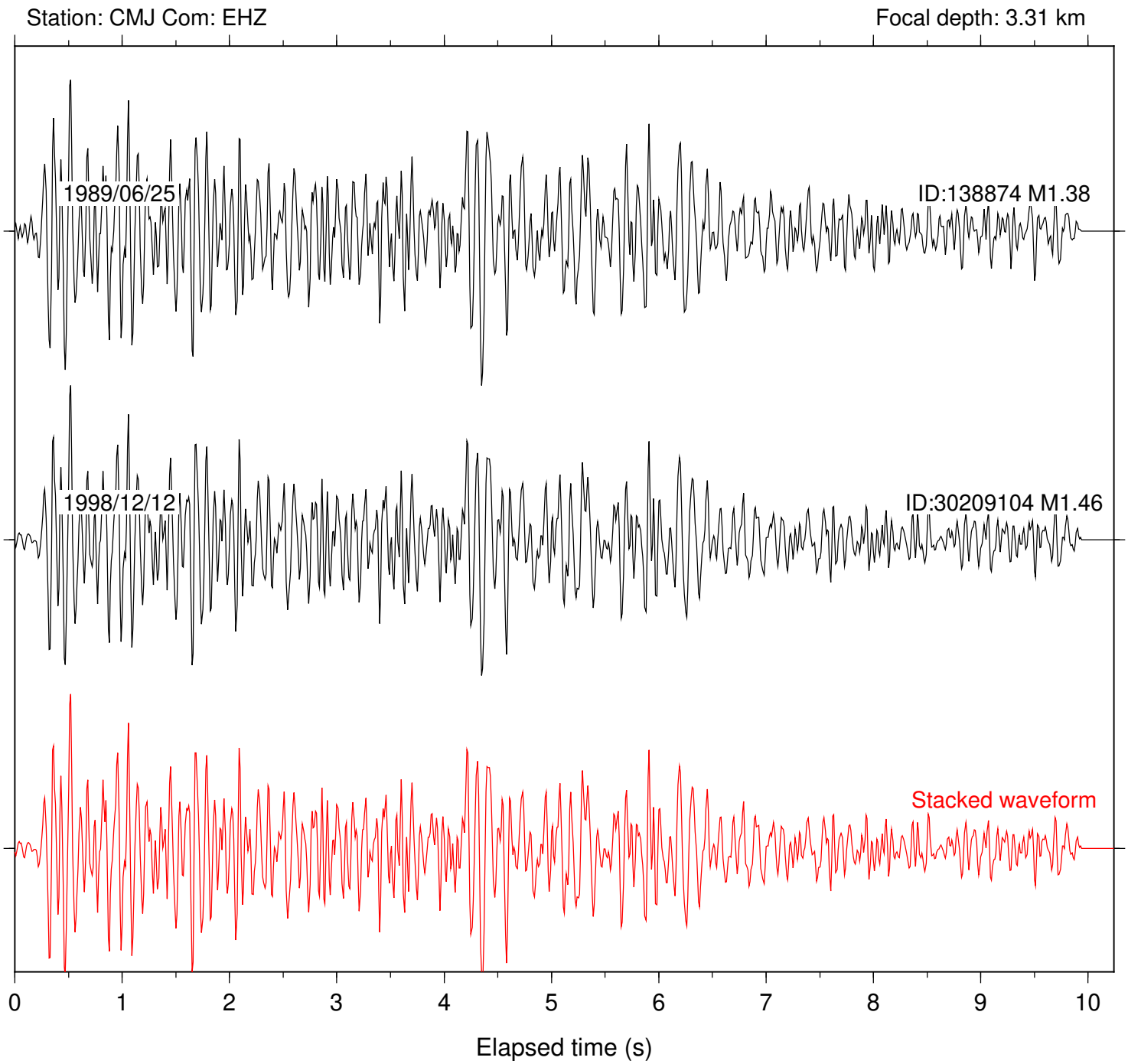
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.31 km
1989/06/25
ID:138874 M1.38
1998/12/12
ID:30209104 M1.46
Stacked waveform
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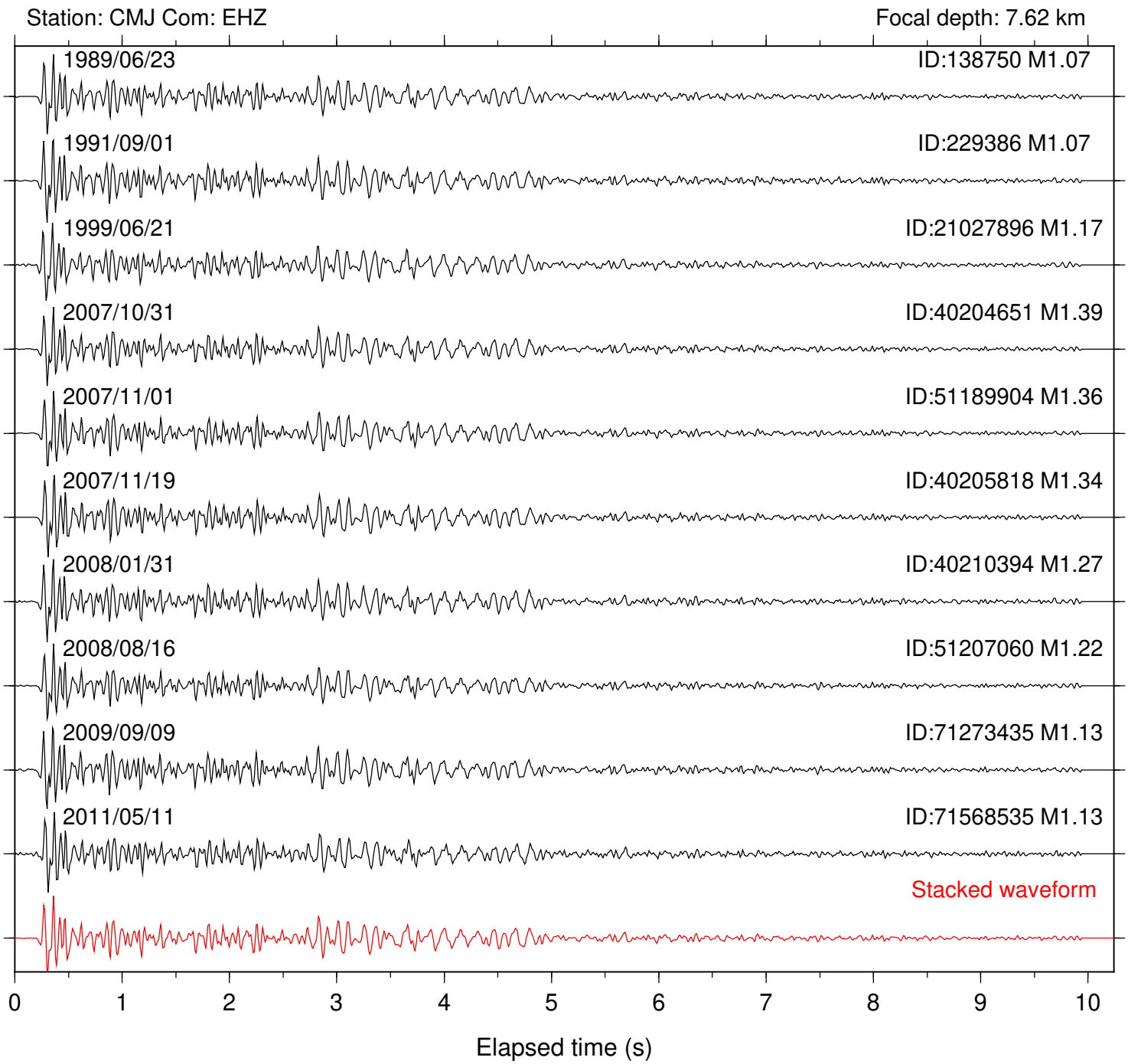
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.62 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
1999/06/21
ID:21027896 M1.17
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/01/31
ID:40210394 M1.27
2008/08/16
ID:51207060 M1.22
2009/09/09
ID:71273435 M1.13
2011/05/11
ID:71568535 M1.13
Stacked waveform
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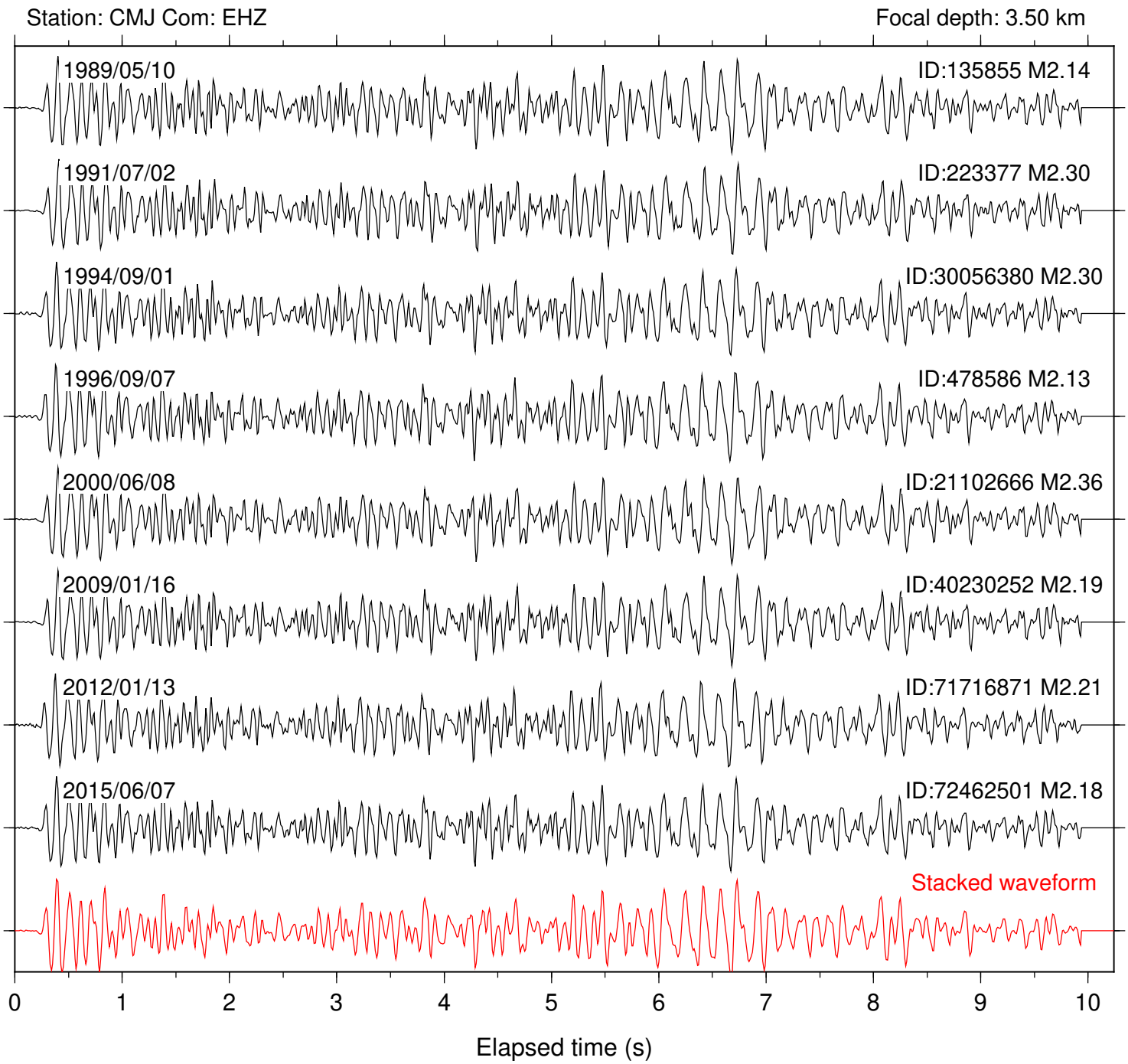
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.50 km
1989/05/10
ID:135855 M2.14
1991/07/02
ID:223377 M2.30
1994/09/01
ID:30056380 M2.30
1996/09/07
ID:478586 M2.13
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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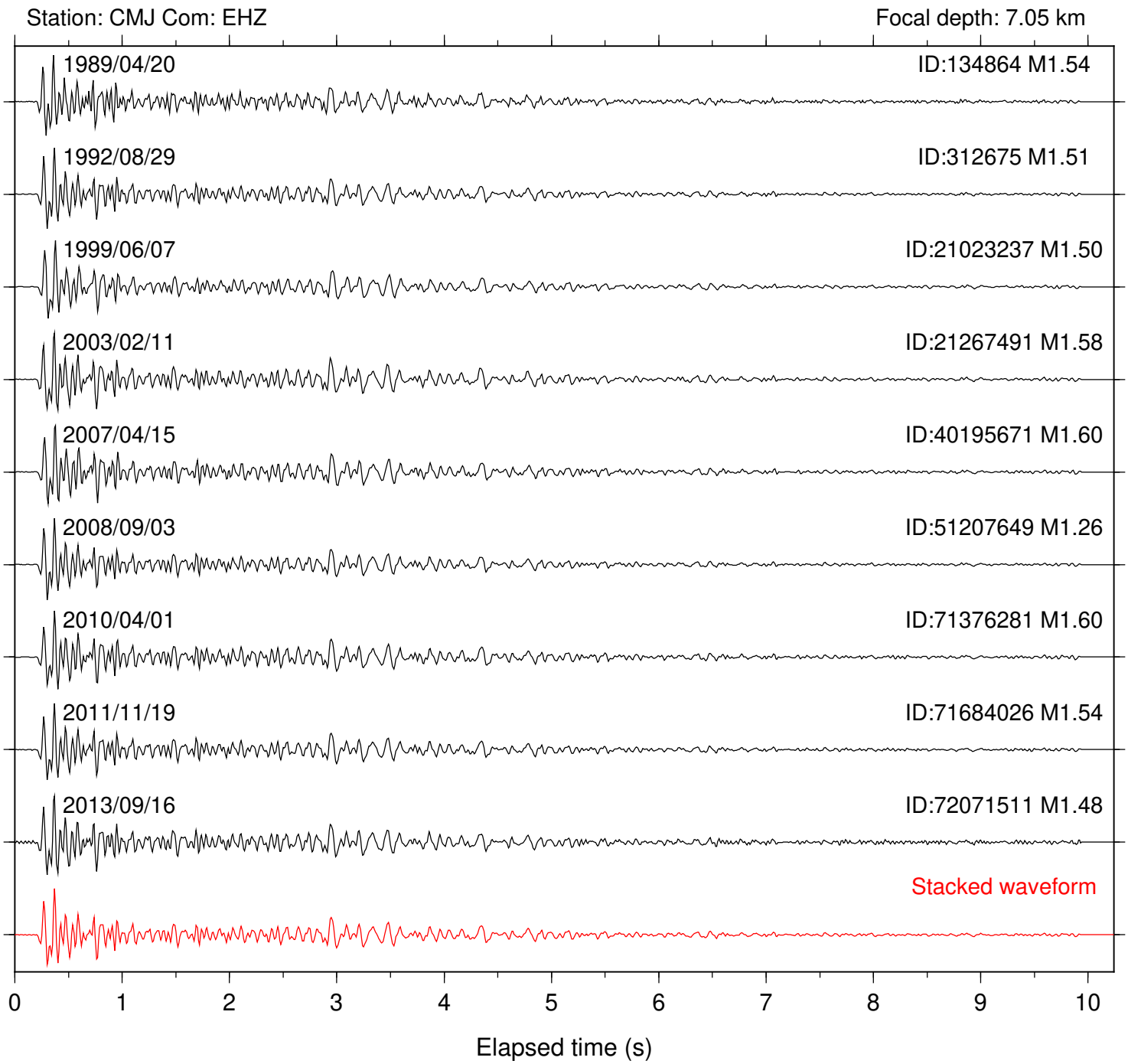
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.05 km
1989/04/20
ID:134864 M1.54
1992/08/29
ID:312675 M1.51
1999/06/07
ID:21023237 M1.50
2003/02/11
ID:21267491 M1.58
2007/04/15
ID:40195671 M1.60
2008/09/03
ID:51207649 M1.26
2010/04/01
ID:71376281 M1.60
2011/11/19
ID:71684026 M1.54
2013/09/16
ID:72071511 M1.48
Stacked waveform
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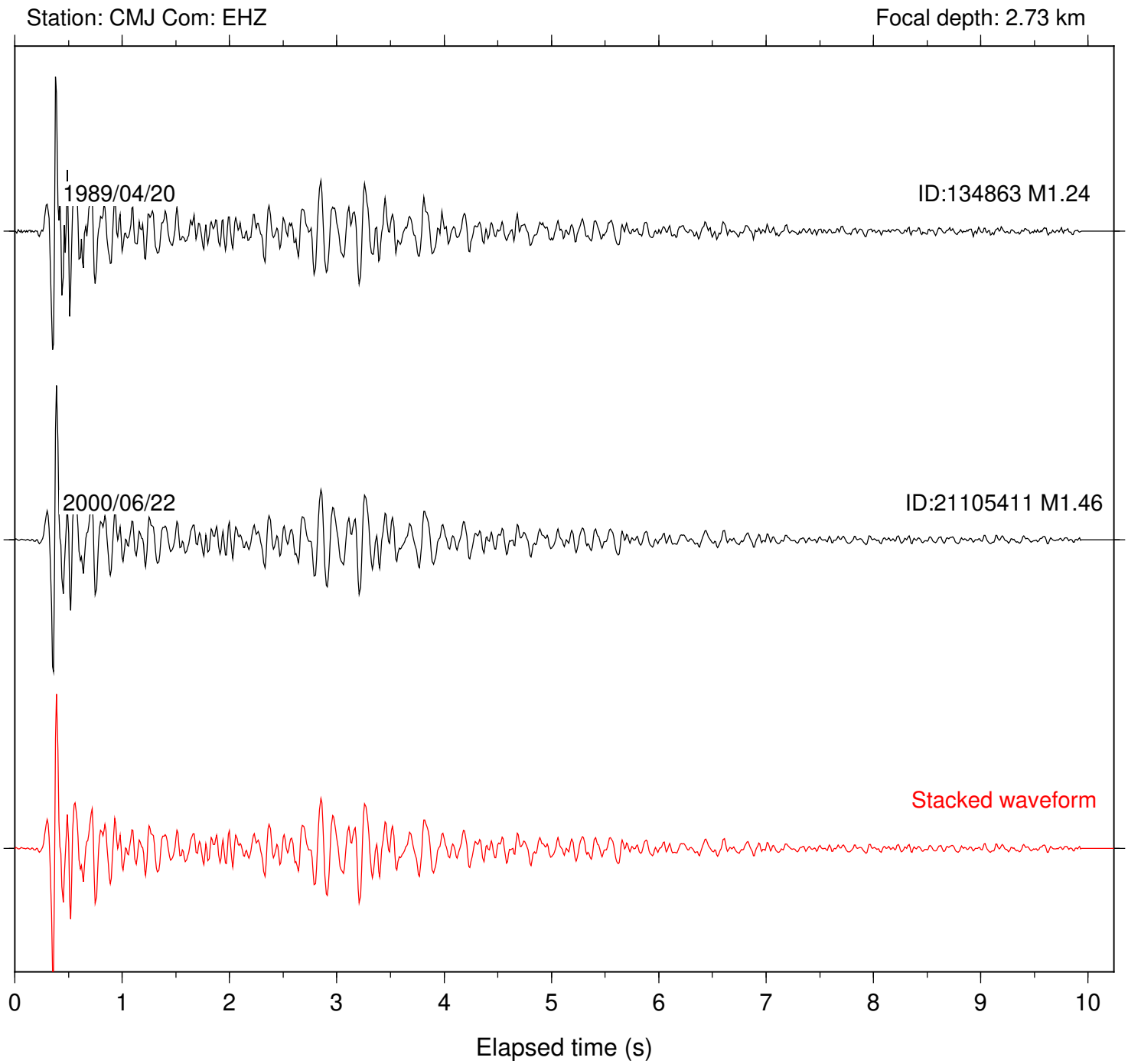
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 2.73 km
1989/04/20
ID:134863 M1.24
2000/06/22
ID:21105411 M1.46
Stacked waveform
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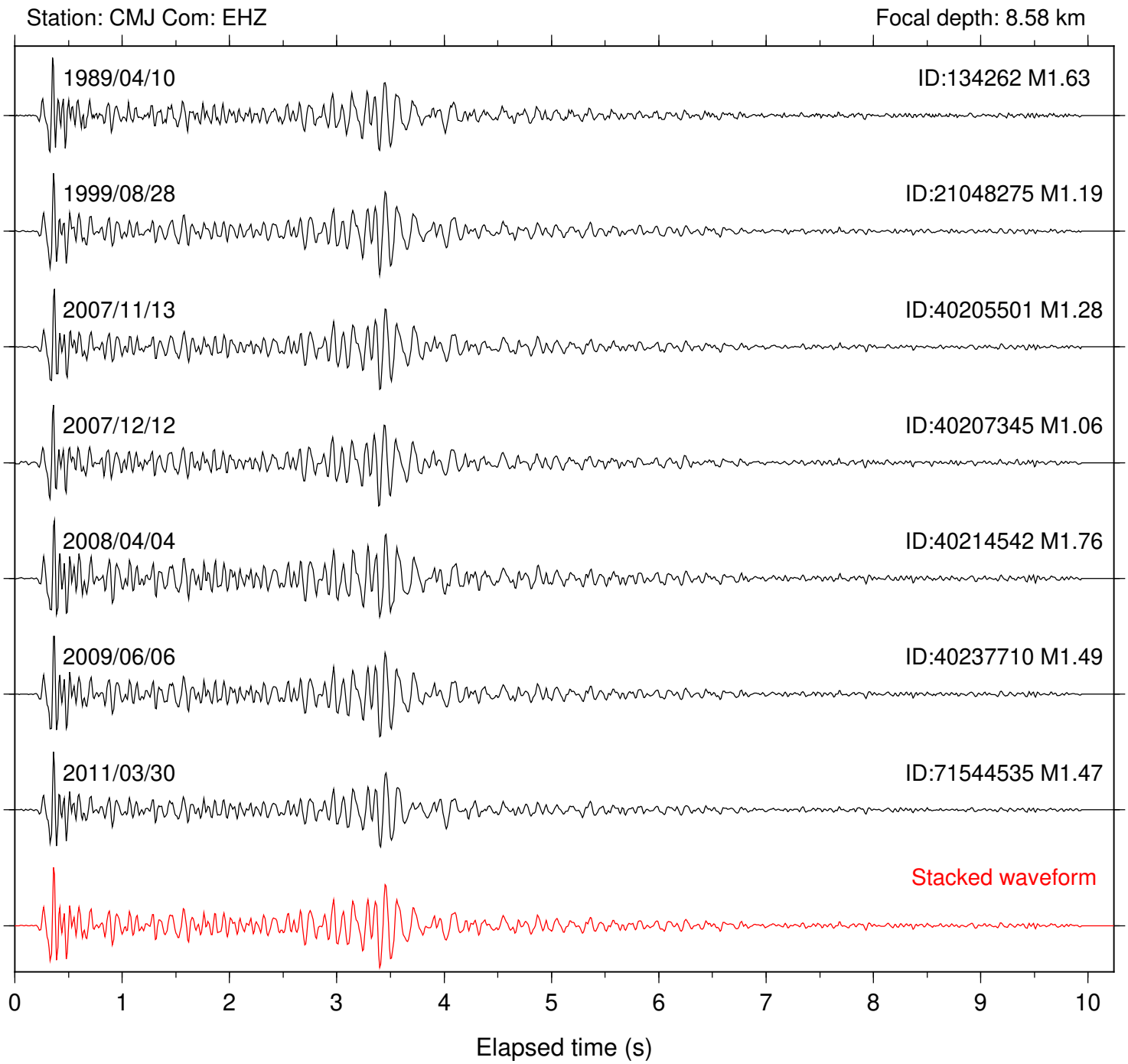
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.58 km
1989/04/10
ID:134262 M1.63
1999/08/28
ID:21048275 M1.19
2007/11/13
ID:40205501 M1.28
2007/12/12
ID:40207345 M1.06
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
2011/03/30
ID:71544535 M1.47
Stacked waveform
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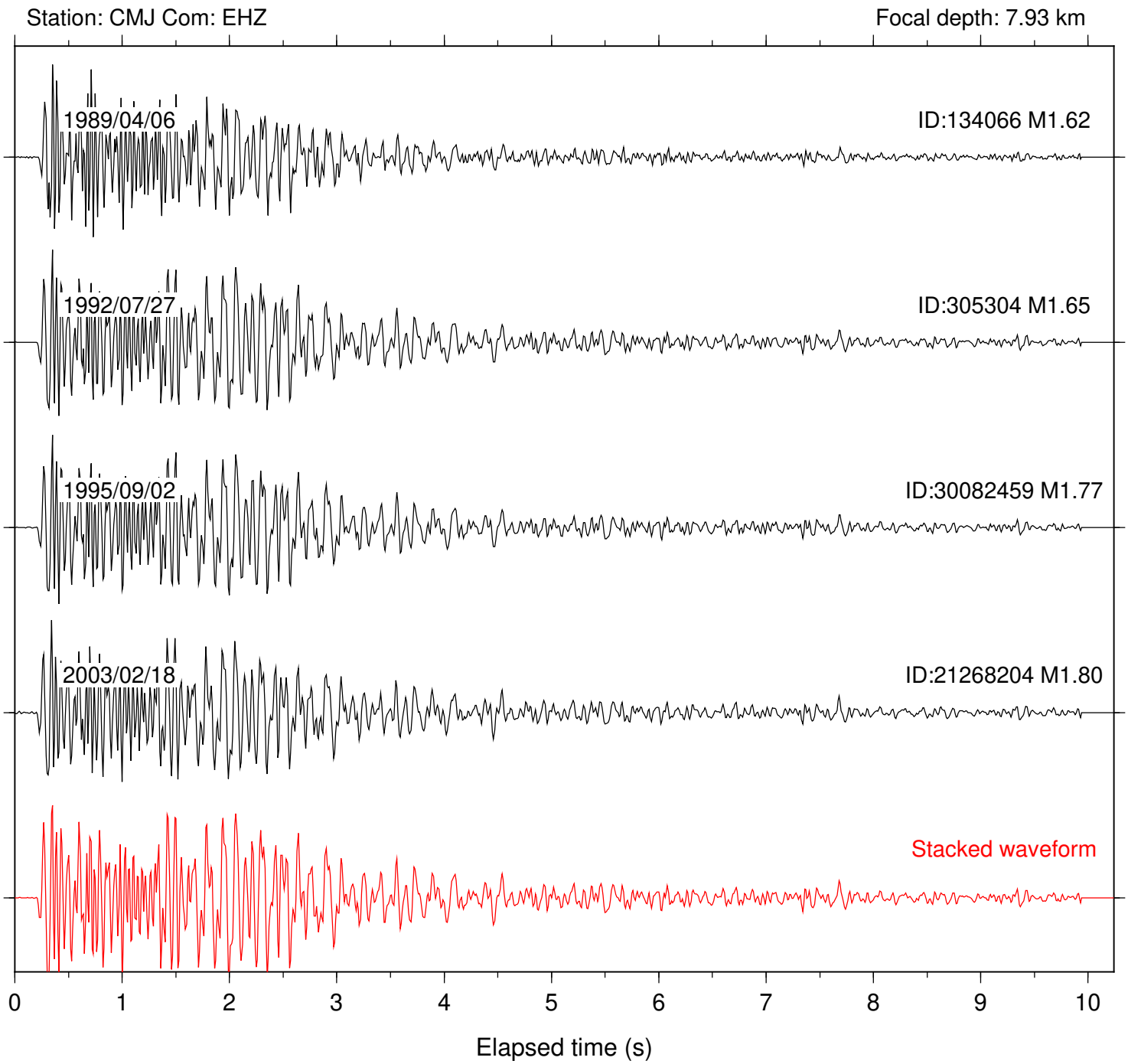
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.93 km
1989/04/06
ID:134066 M1.62
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
2003/02/18
ID:21268204 M1.80
Stacked waveform
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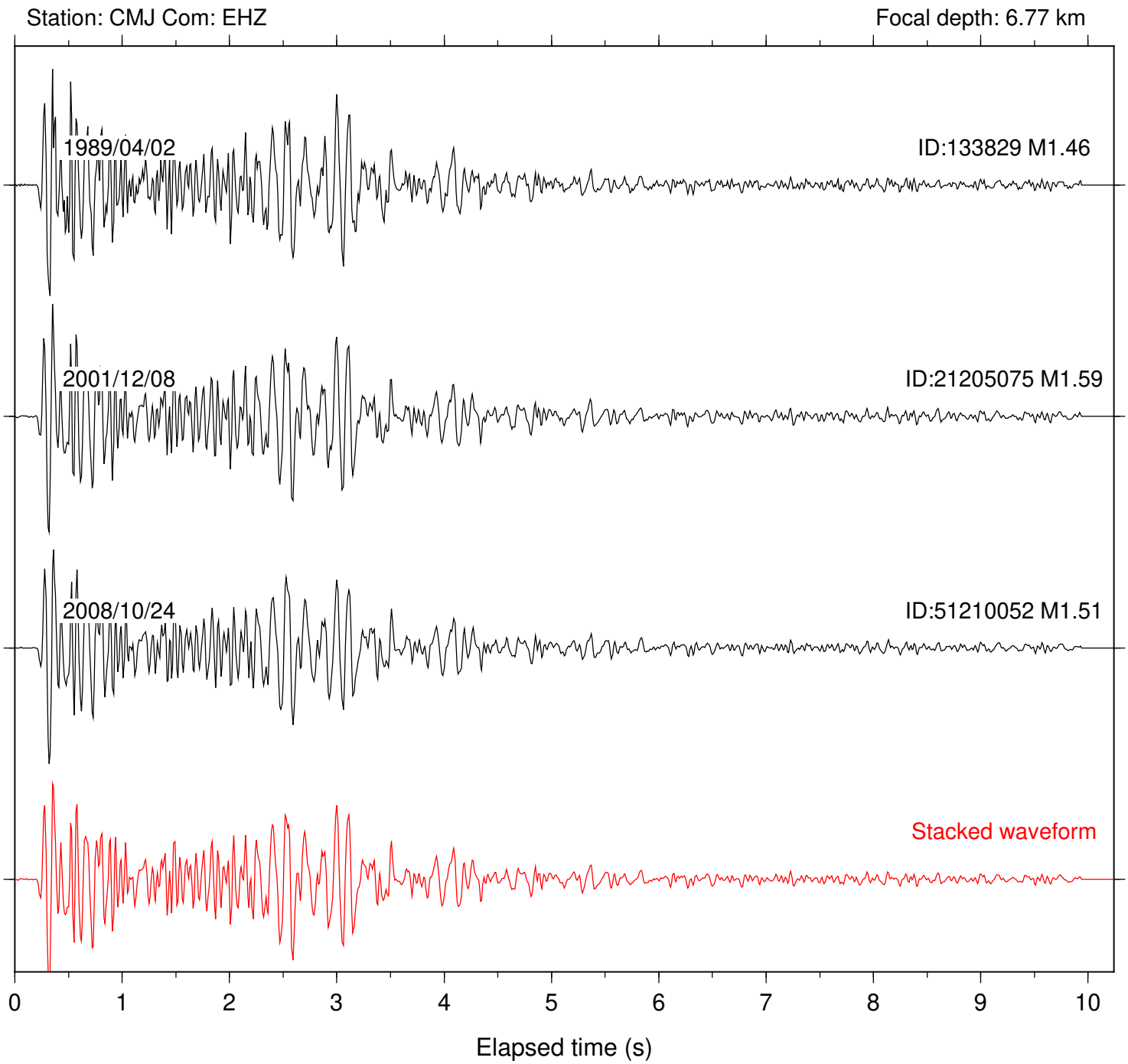
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.77 km
1989/04/02
ID:133829 M1.46
2001/12/08
ID:21205075 M1.59
2008/10/24
ID:51210052 M1.51
Stacked waveform
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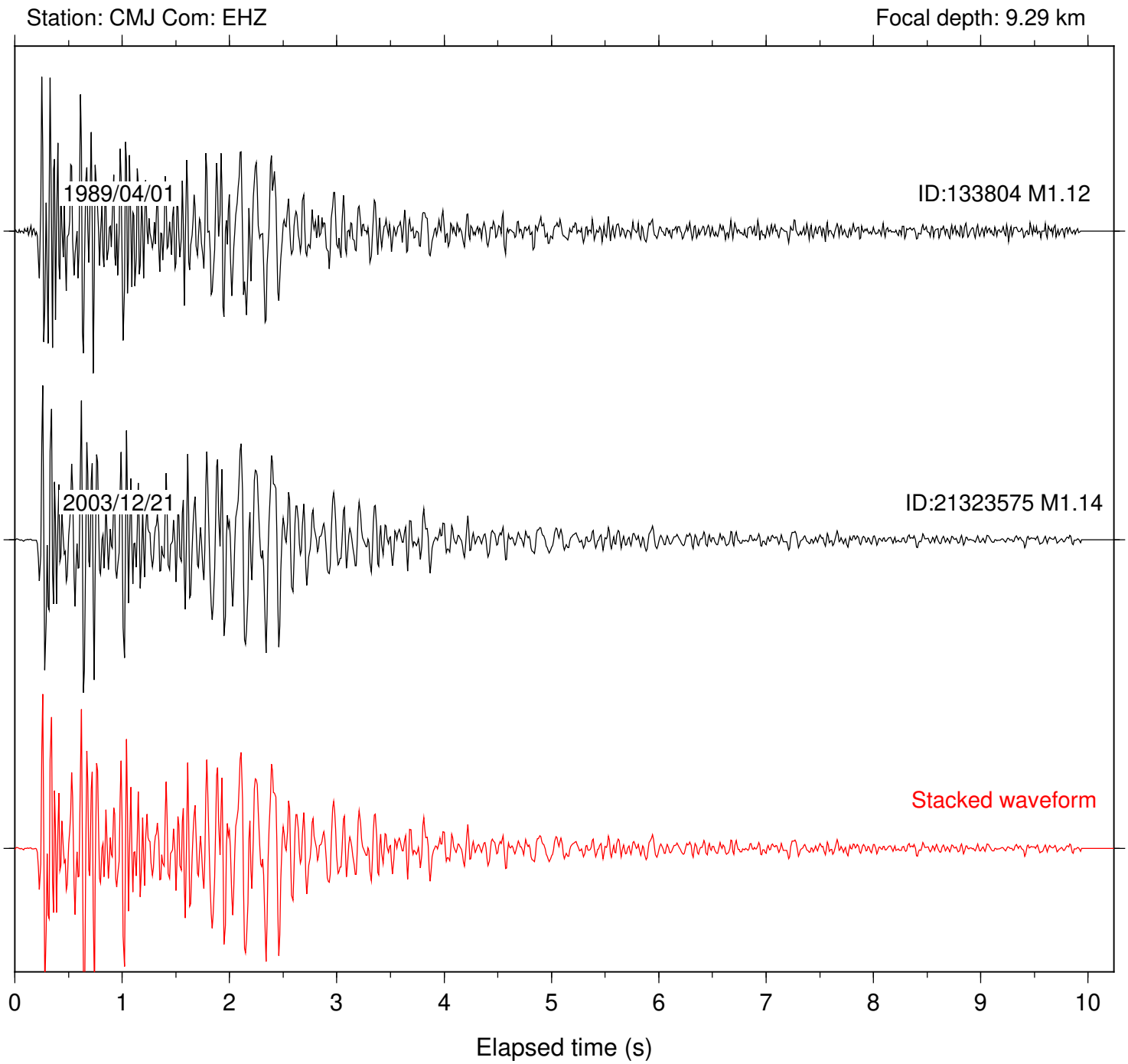
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.29 km
1989/04/01
ID:133804 M1.12
2003/12/21
ID:21323575 M1.14
Stacked waveform
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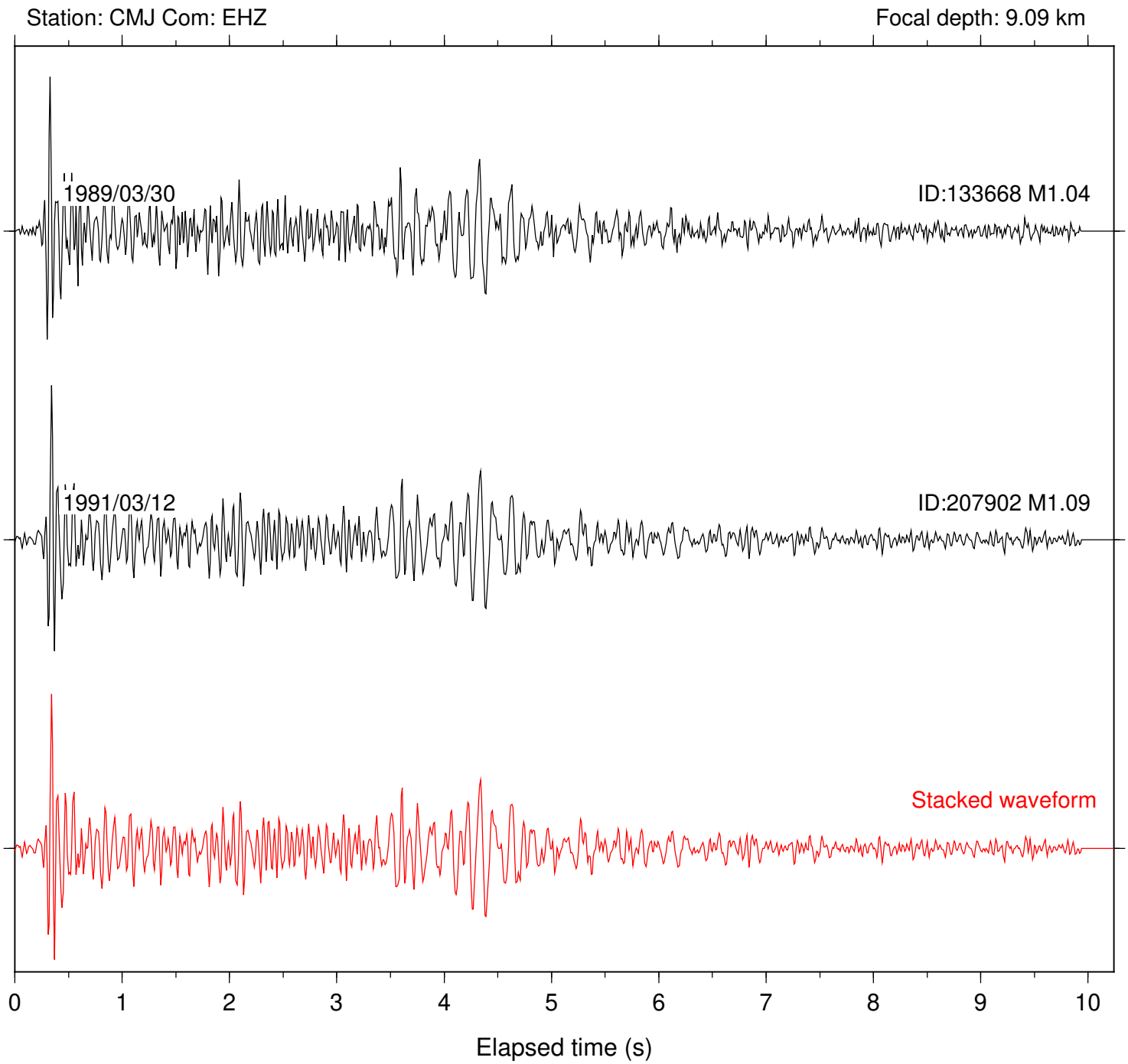
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.09 km
1989/03/30
ID:133668 M1.04
1991/03/12
ID:207902 M1.09
Stacked waveform
0
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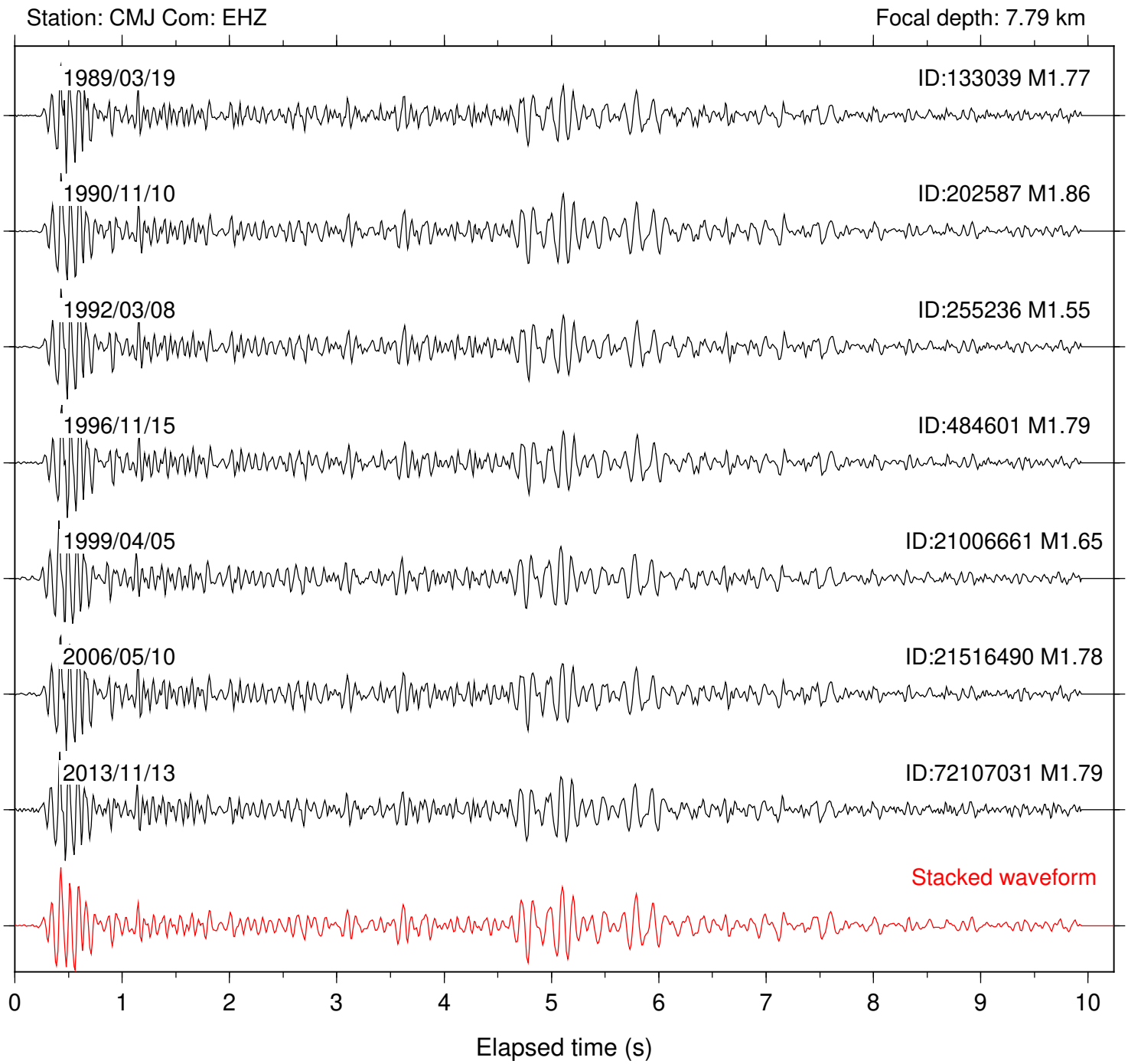
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.79 km
1989/03/19
ID:133039 M1.77
1990/11/10
ID:202587 M1.86
1992/03/08
ID:255236 M1.55
1996/11/15
ID:484601 M1.79
1999/04/05
ID:21006661 M1.65
2006/05/10
ID:21516490 M1.78
2013/11/13
ID:72107031 M1.79
Stacked waveform
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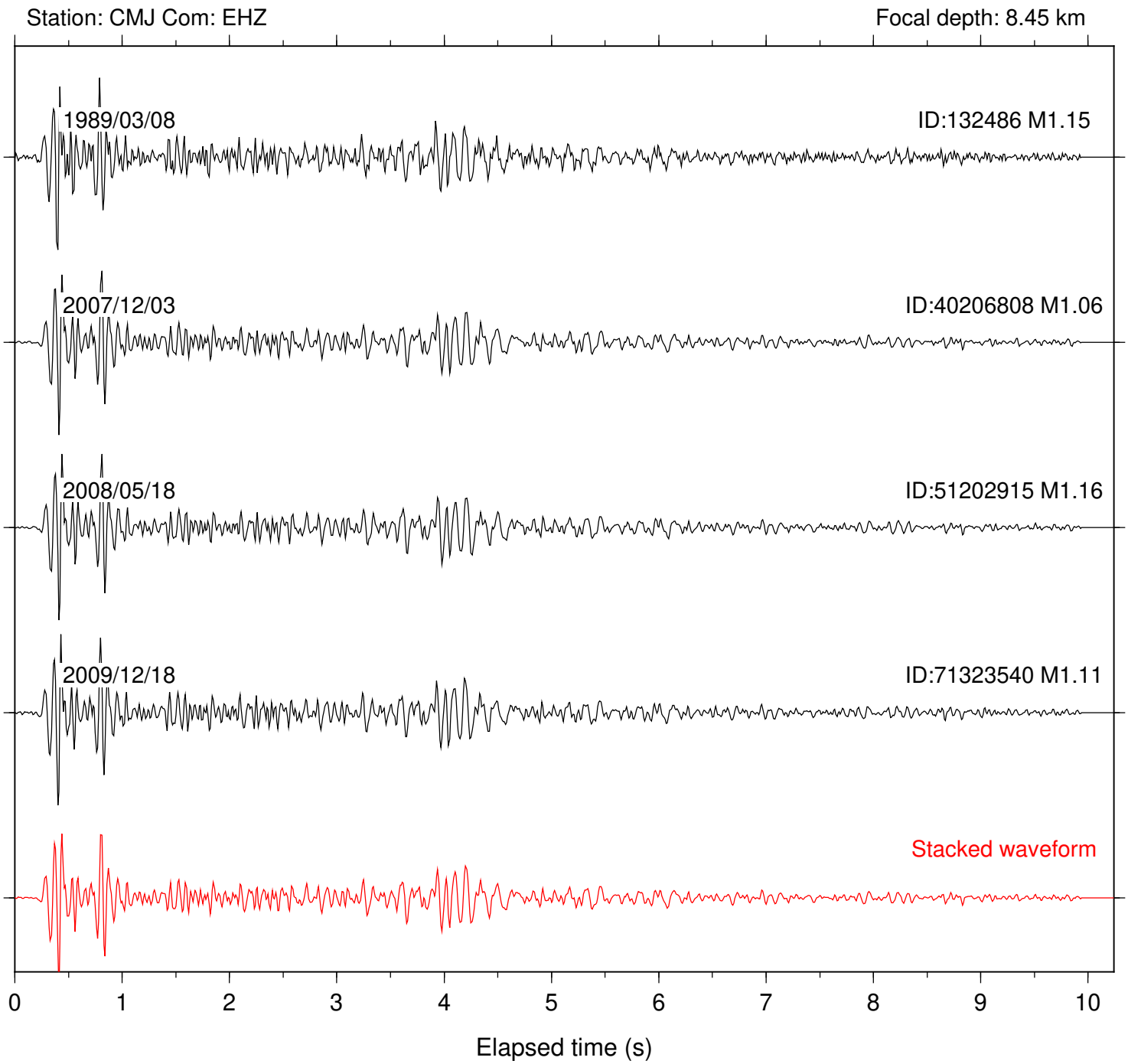
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.45 km
1989/03/08
ID:132486 M1.15
2007/12/03
ID:40206808 M1.06
2008/05/18
ID:51202915 M1.16
2009/12/18
ID:71323540 M1.11
Stacked waveform
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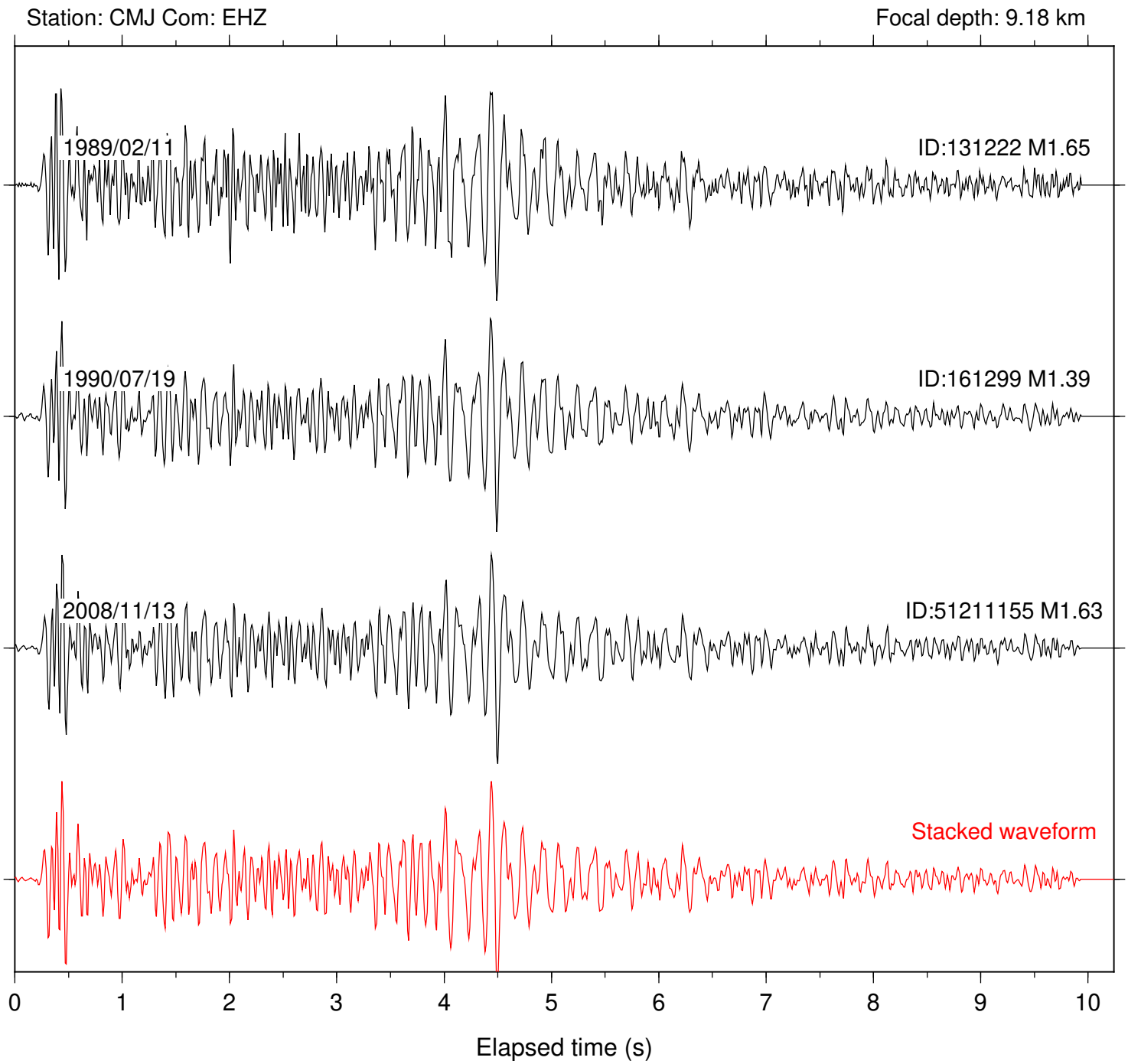
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.18 km
1989/02/11
ID:131222 M1.65
1990/07/19
ID:161299 M1.39
2008/11/13
ID:51211155 M1.63
Stacked waveform
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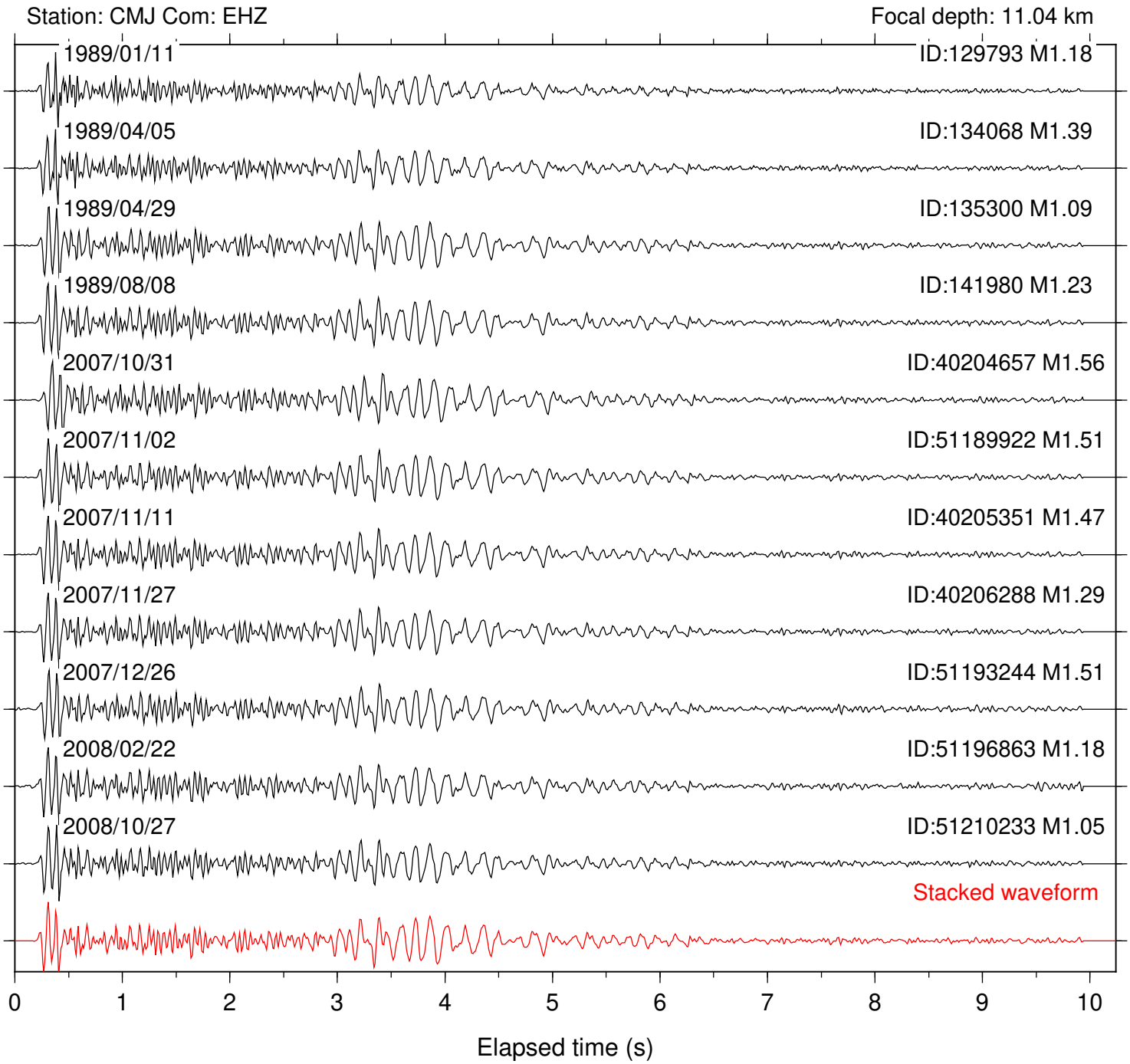
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 11.04 km
1989/01/11
ID:129793 M1.18
1989/04/05
ID:134068 M1.39
1989/04/29
ID:135300 M1.09
1989/08/08
ID:141980 M1.23
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2007/12/26
ID:51193244 M1.51
2008/02/22
ID:51196863 M1.18
2008/10/27
ID:51210233 M1.05
Stacked waveform
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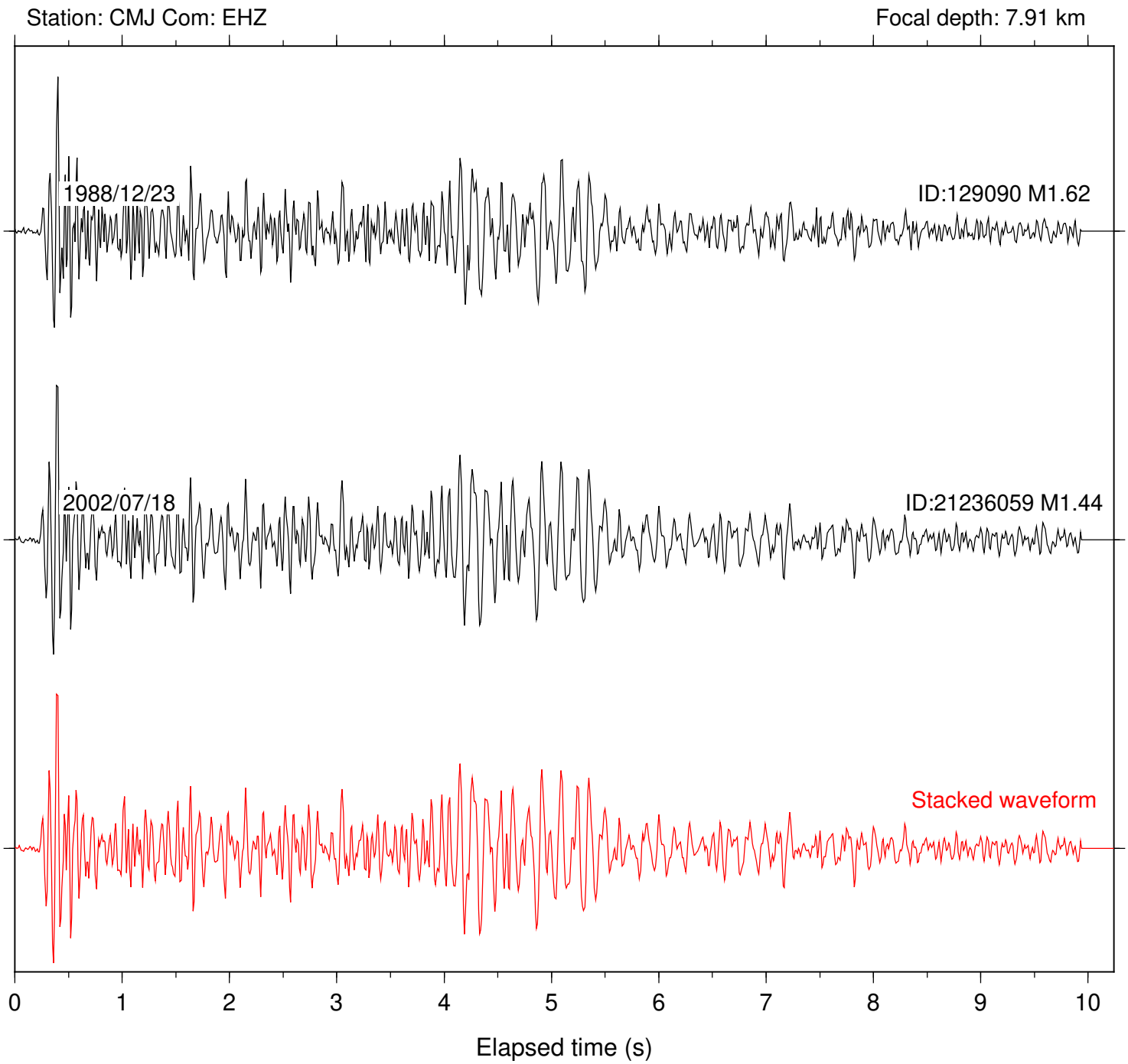
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.91 km
1988/12/23
ID:129090 M1.62
2002/07/18
ID:21236059 M1.44
Stacked waveform
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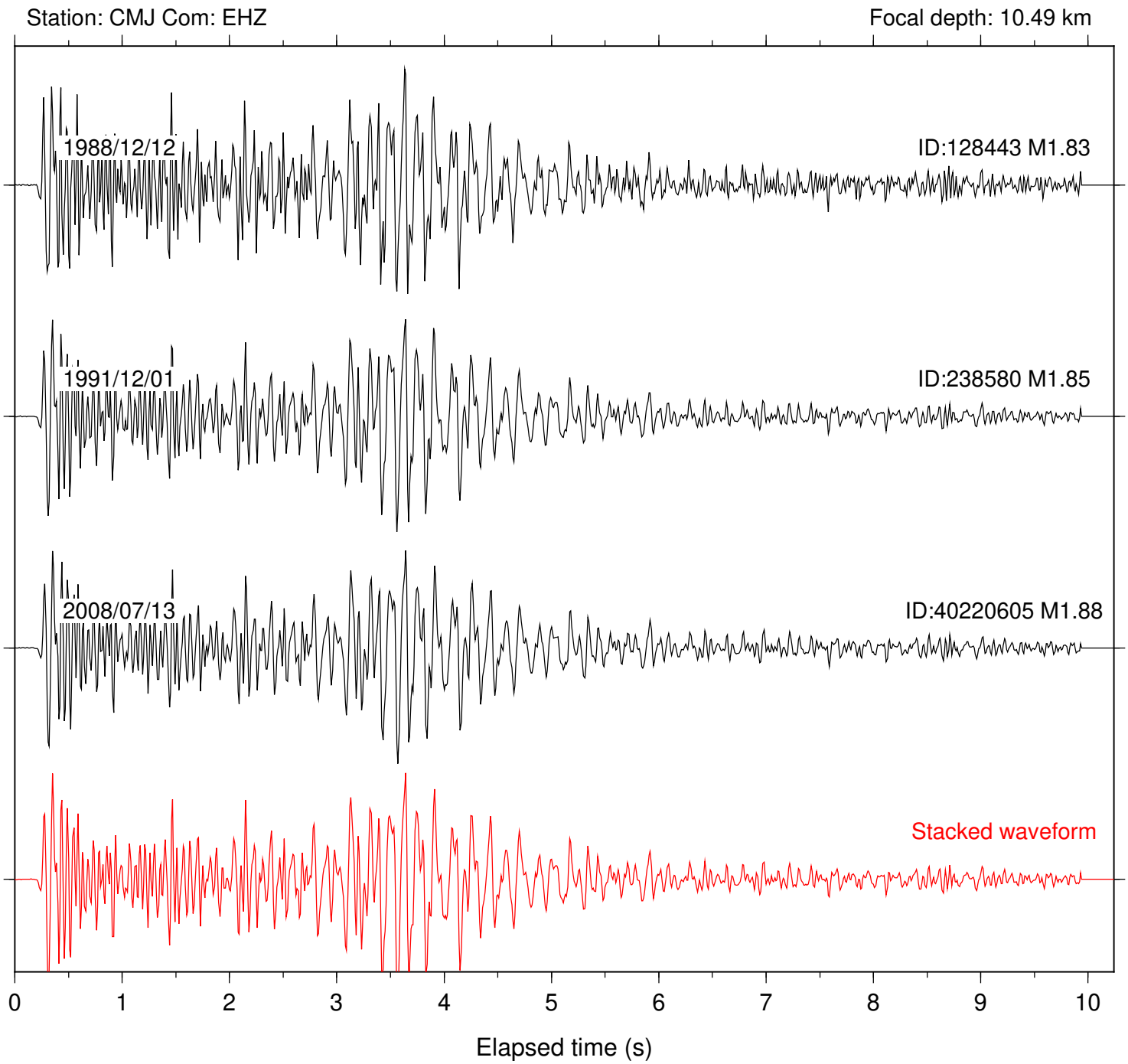
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 10.49 km
1988/12/12
ID:128443 M1.83
1991/12/01
ID:238580 M1.85
2008/07/13
ID:40220605 M1.88
Stacked waveform
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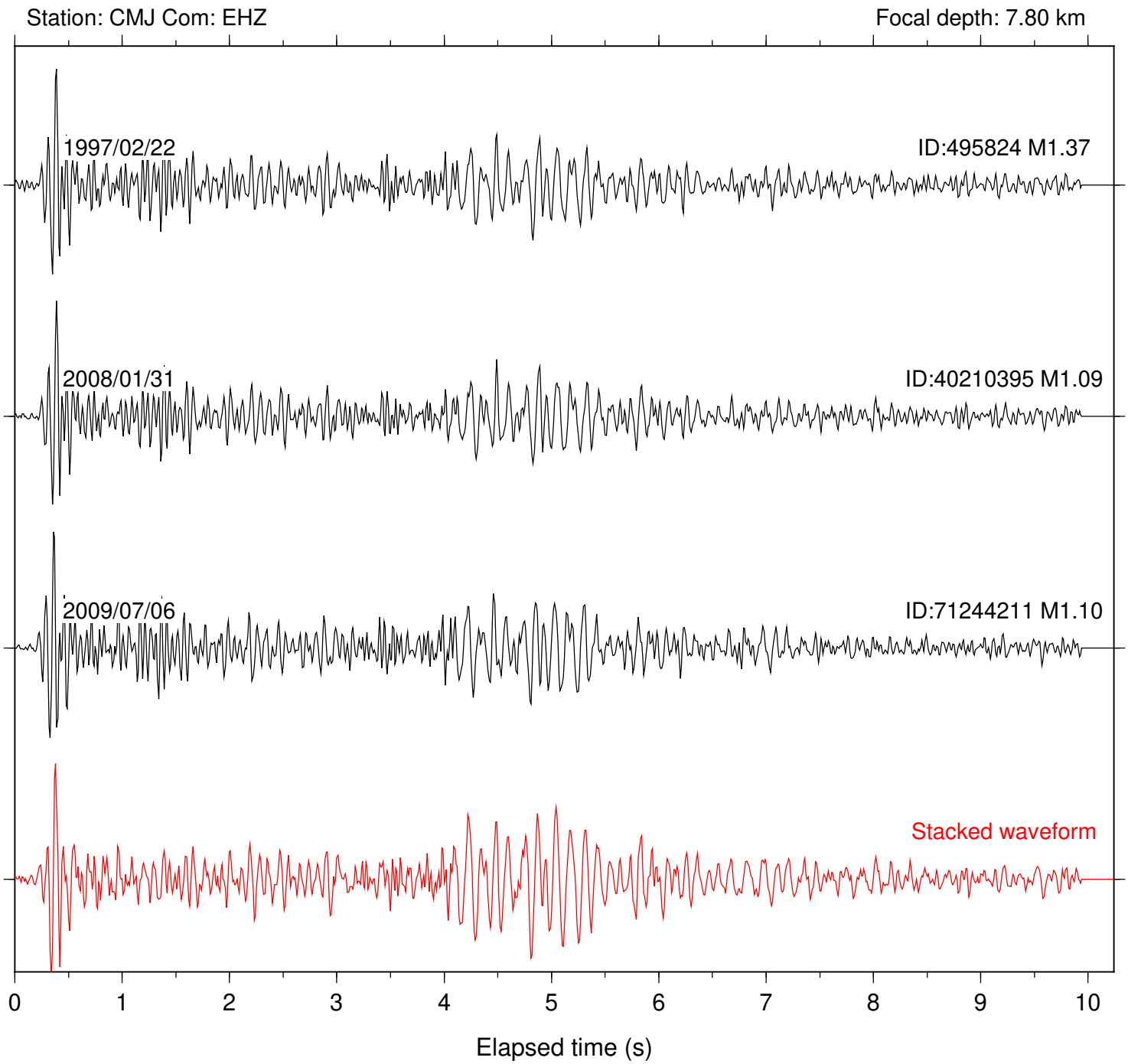
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.80 km
1997/02/22
ID:495824 M1.37
2008/01/31
ID:40210395 M1.09
2009/07/06
ID:71244211 M1.10
Stacked waveform
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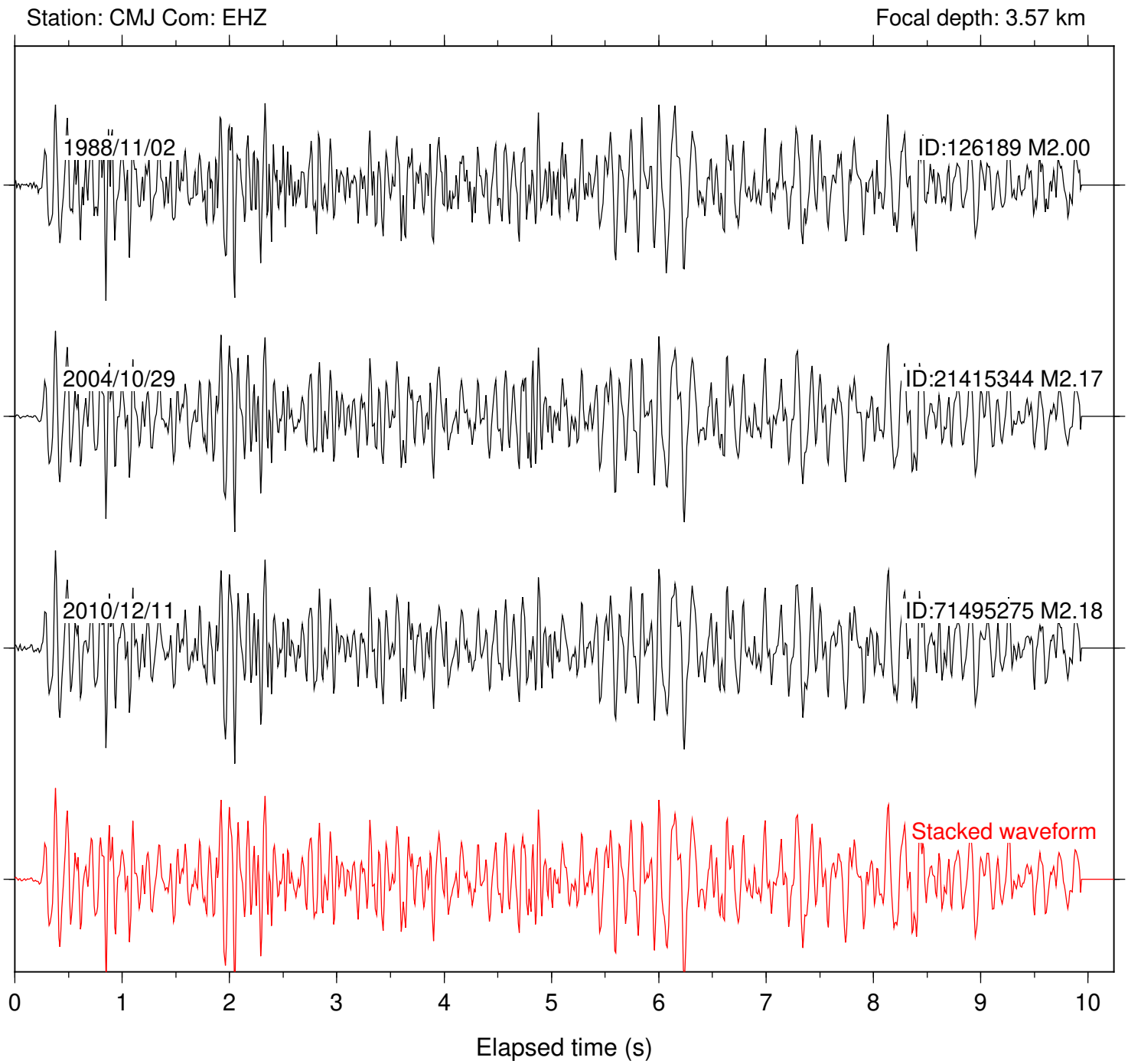
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.57 km
1988/11/02
ID:126189 M2.00
2004/10/29
ID:21415344 M2.17
2010/12/11
ID:71495275 M2.18
Stacked waveform
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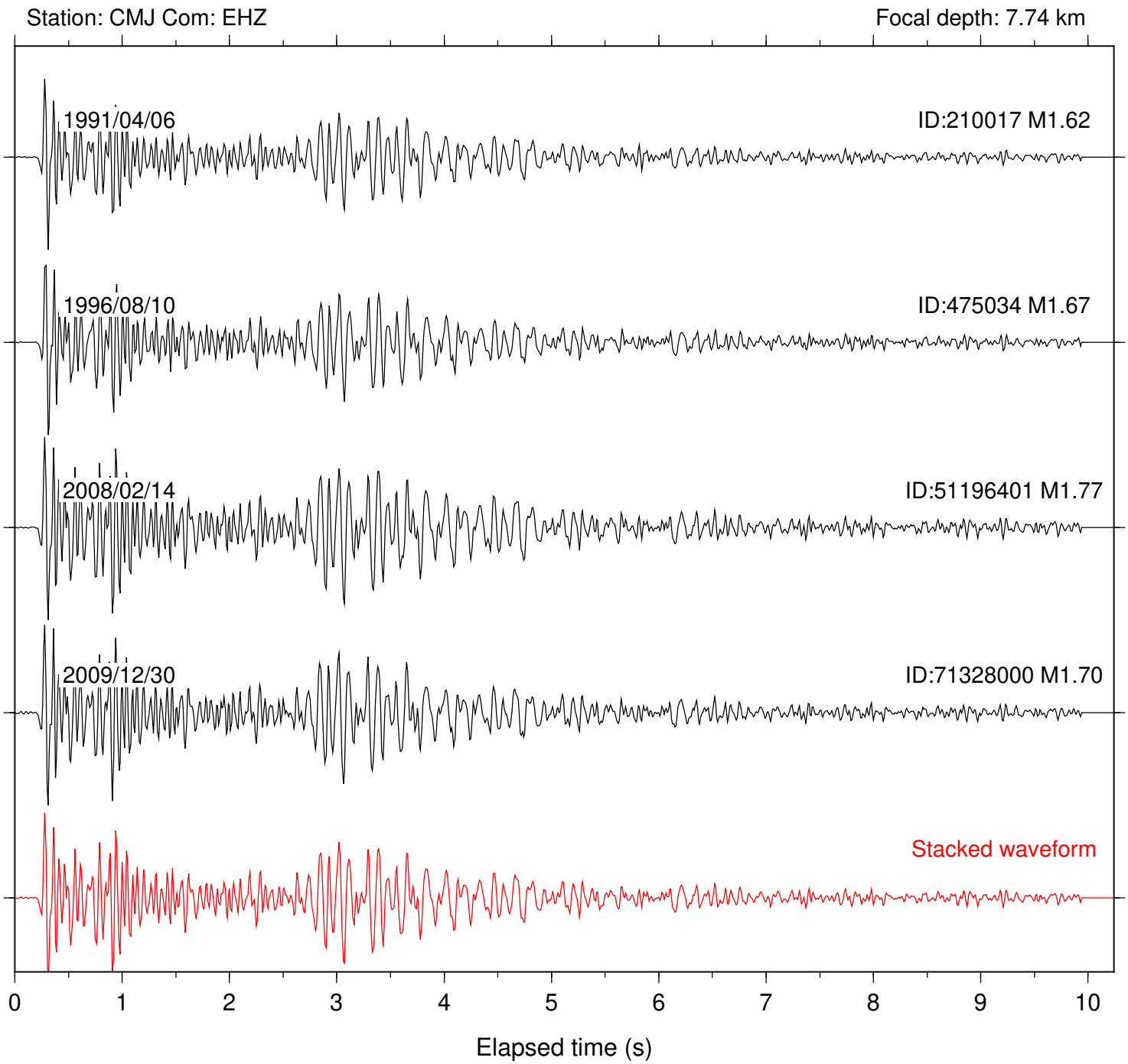
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.74 km
1991/04/06
ID:210017 M1.62
1996/08/10
ID:475034 M1.67
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
Stacked waveform
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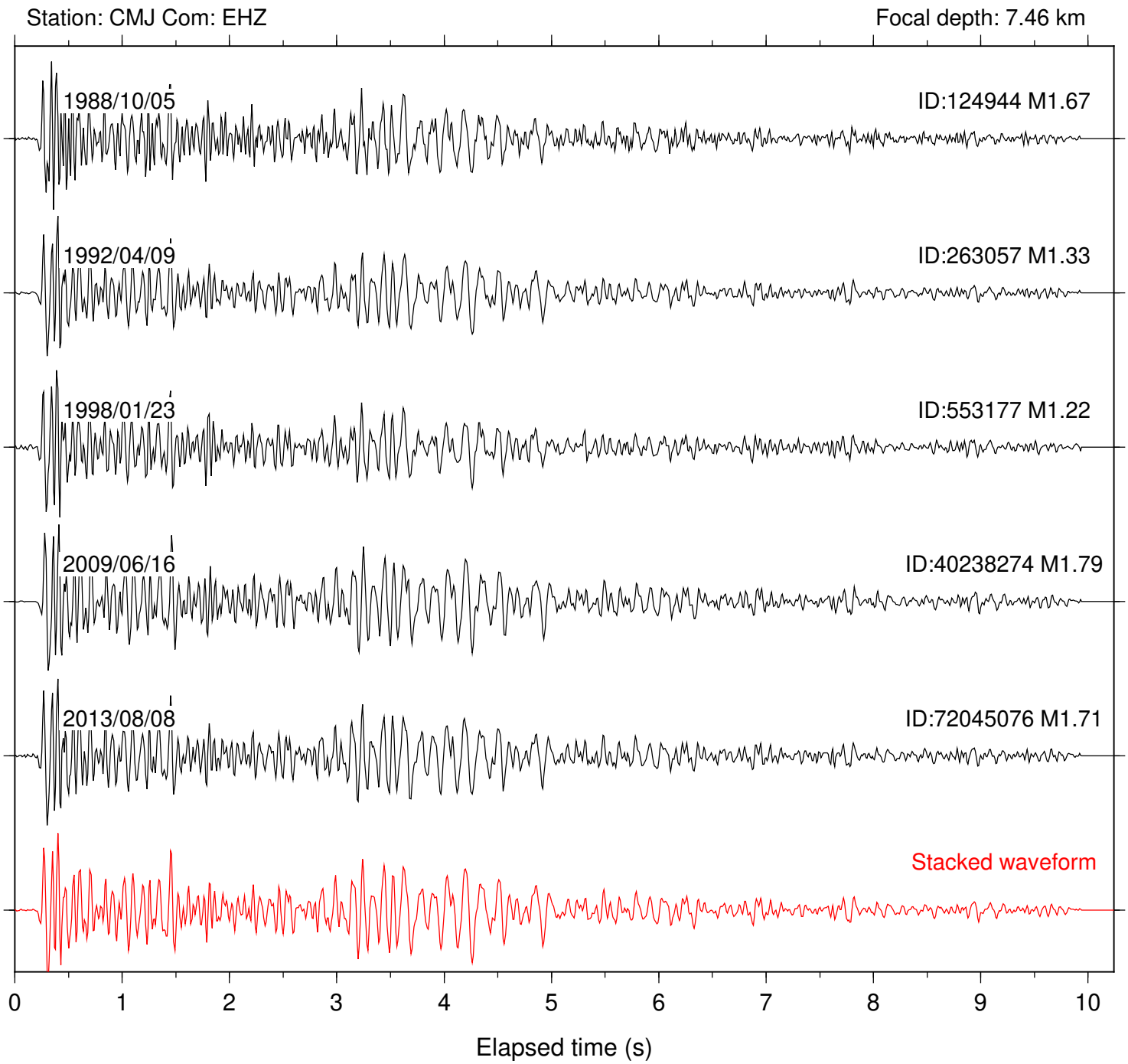
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.46 km
1988/10/05
ID:124944 M1.67
1992/04/09
ID:263057 M1.33
1998/01/23
ID:553177 M1.22
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
Stacked waveform
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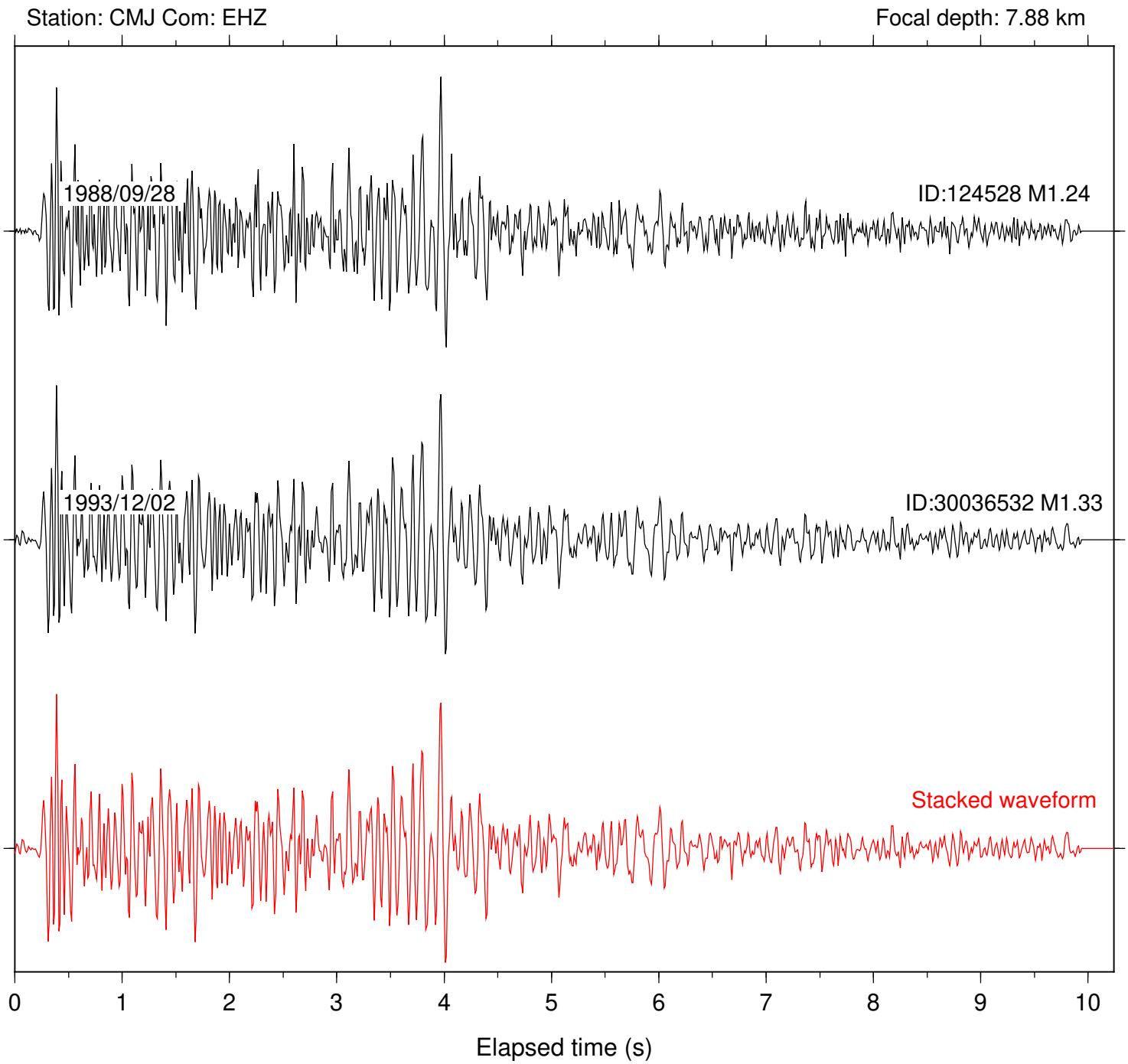
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.88 km
1988/09/28
ID:124528 M1.24
1993/12/02
ID:30036532 M1.33
Stacked waveform
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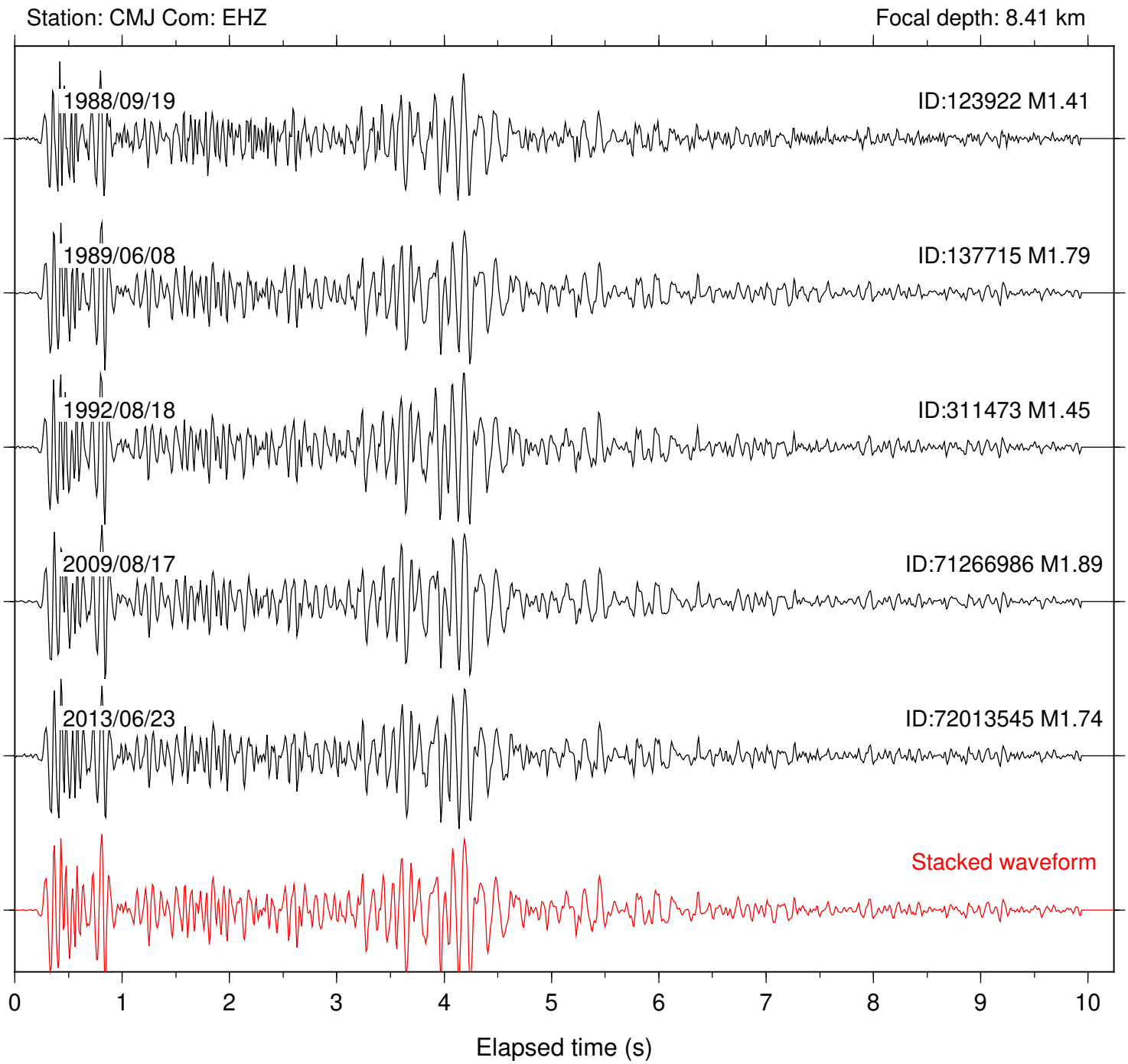
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.41 km
1988/09/19
ID:123922 M1.41
1989/06/08
ID:137715 M1.79
1992/08/18
ID:311473 M1.45
2009/08/17
ID:71266986 M1.89
2013/06/23
ID:72013545 M1.74
Stacked waveform
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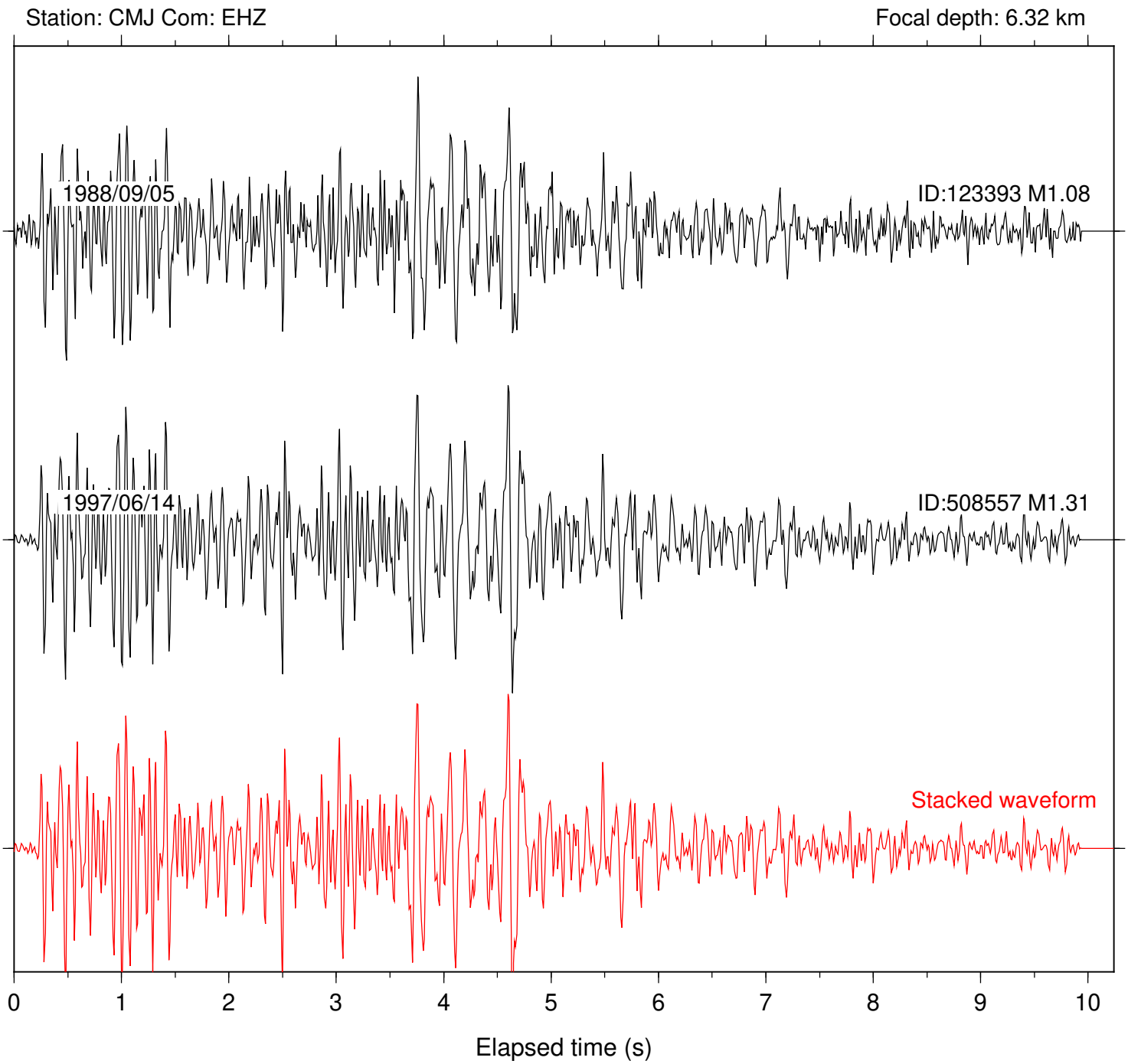
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.32 km
1988/09/05
ID:123393 M1.08
1997/06/14
ID:508557 M1.31
Stacked waveform
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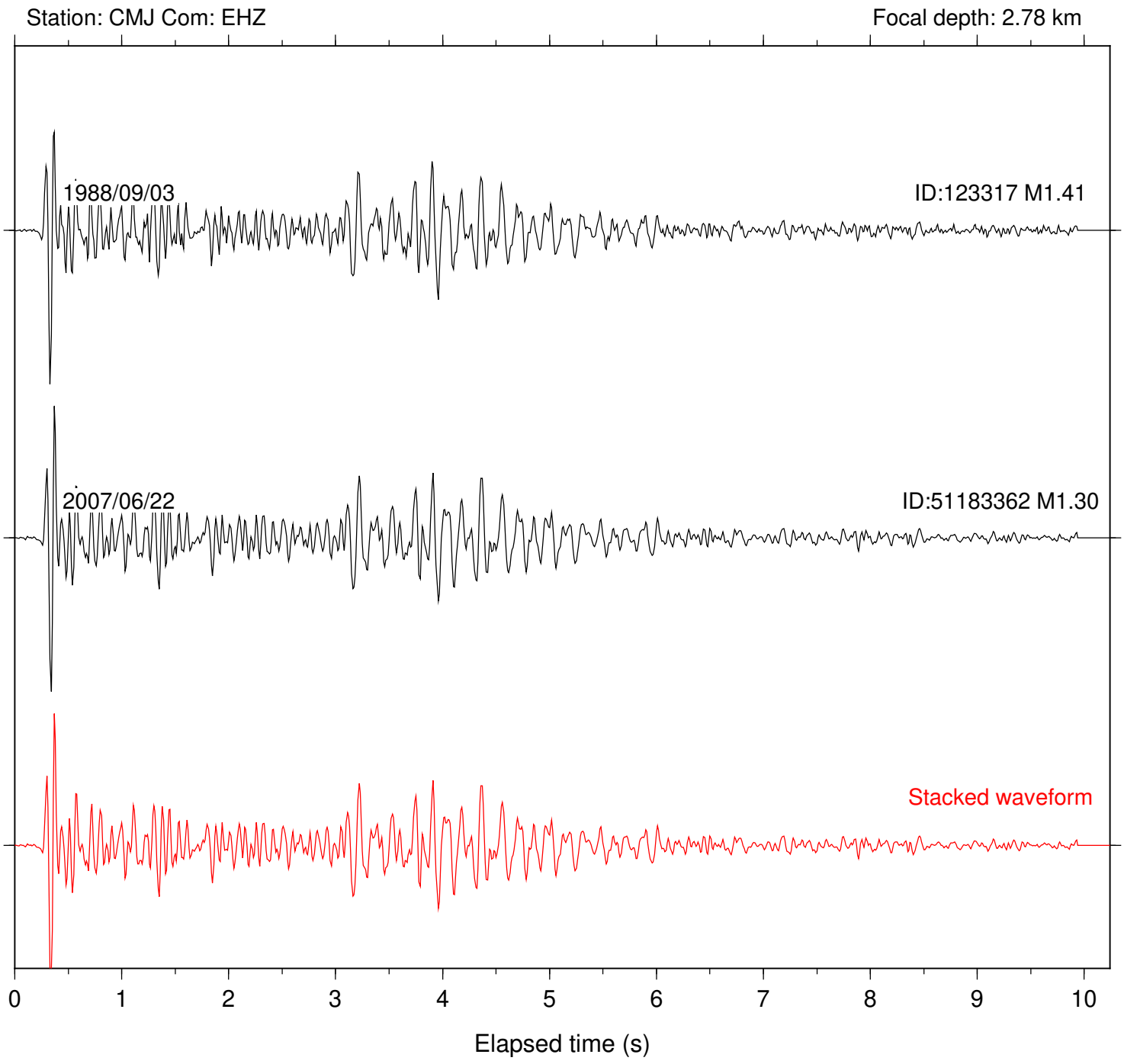
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 2.78 km
1988/09/03
ID:123317 M1.41
2007/06/22
ID:51183362 M1.30
Stacked waveform
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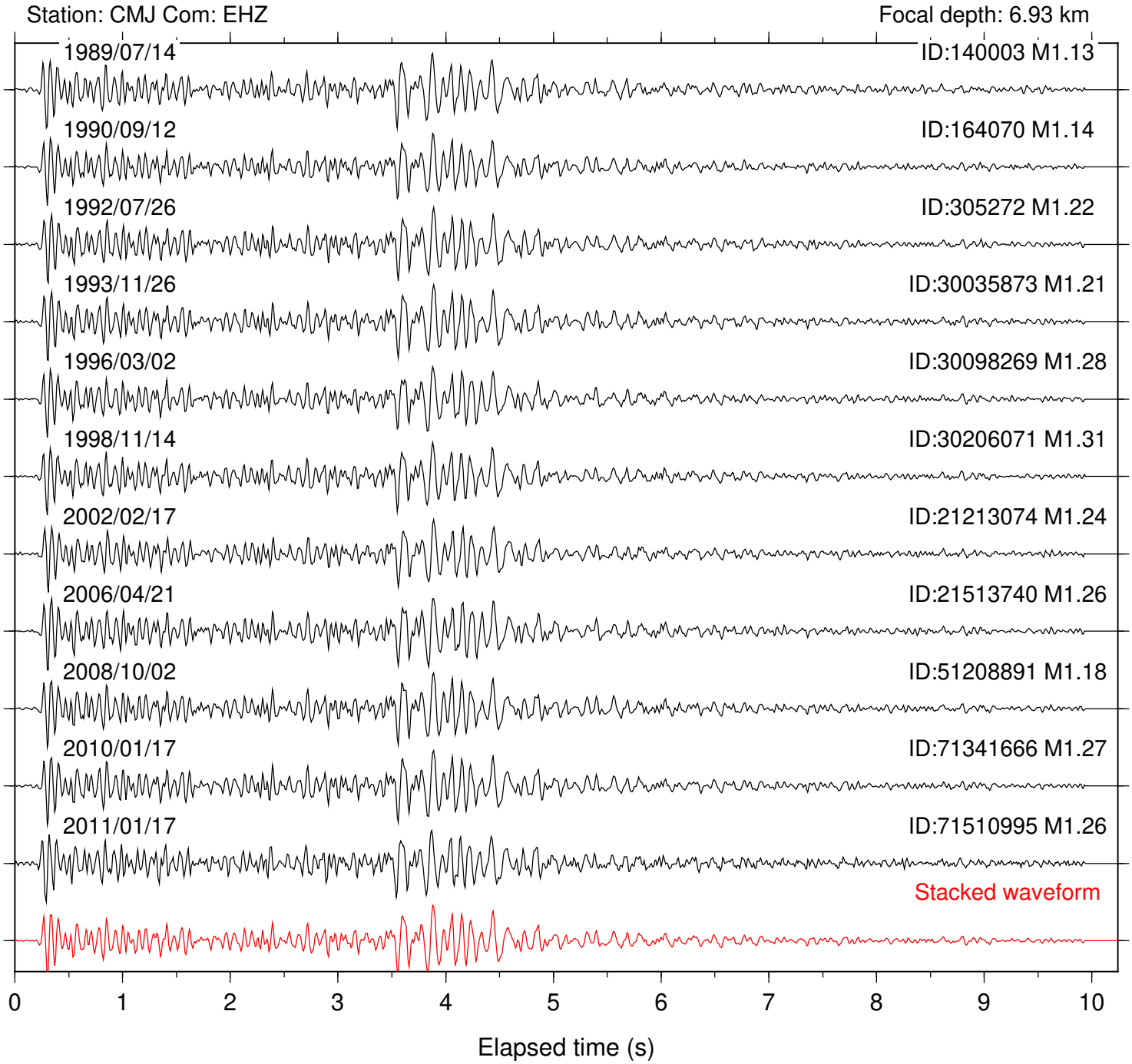
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.93 km
1989/07/14
ID:140003 M1.13
1990/09/12
ID:164070 M1.14
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
1996/03/02
ID:30098269 M1.28
1998/11/14
ID:30206071 M1.31
2002/02/17
ID:21213074 M1.24
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
2011/01/17
ID:71510995 M1.26
Stacked waveform
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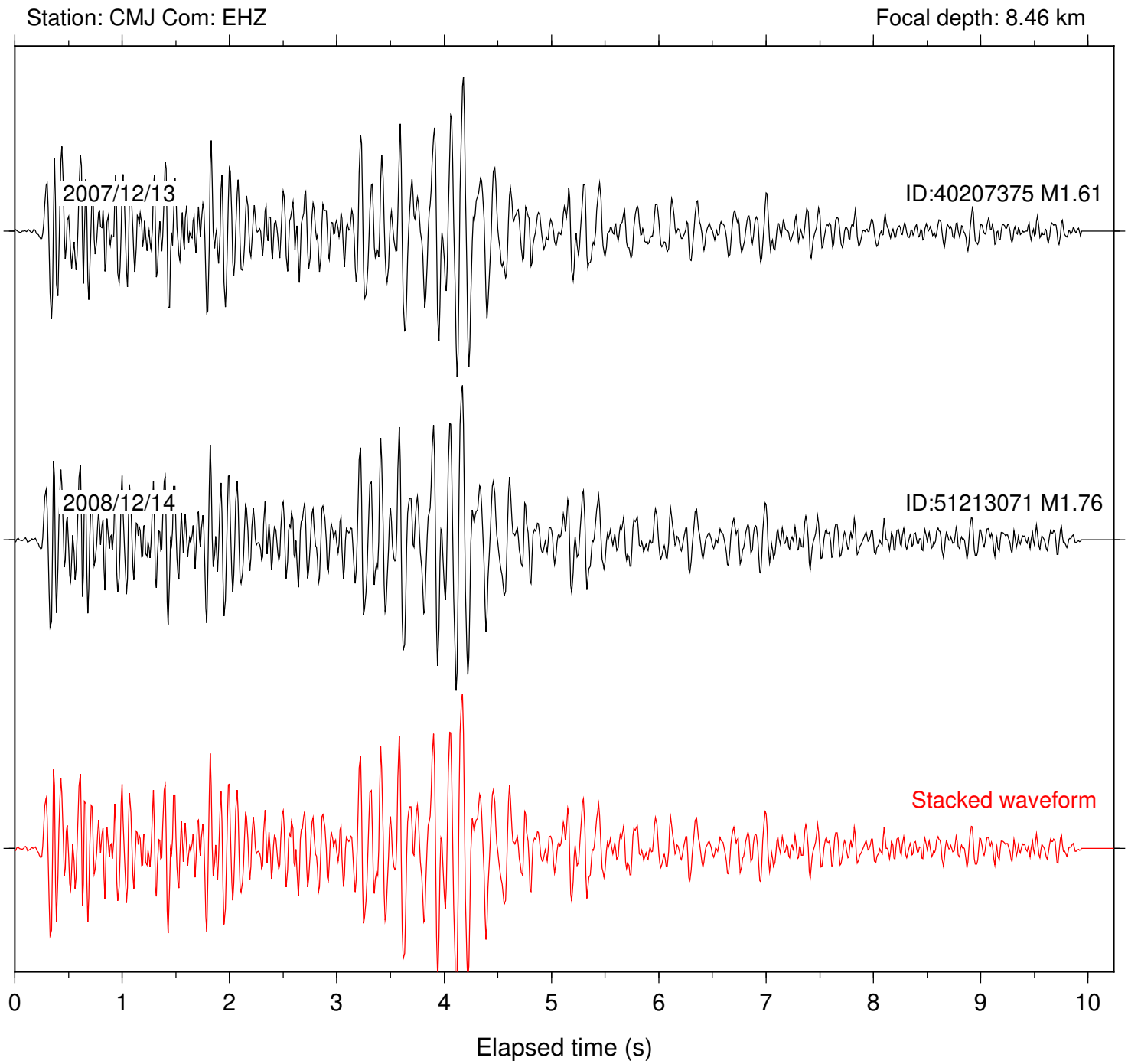
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.46 km
2007/12/13
ID:40207375 M1.61
2008/12/14
ID:51213071 M1.76
Stacked waveform
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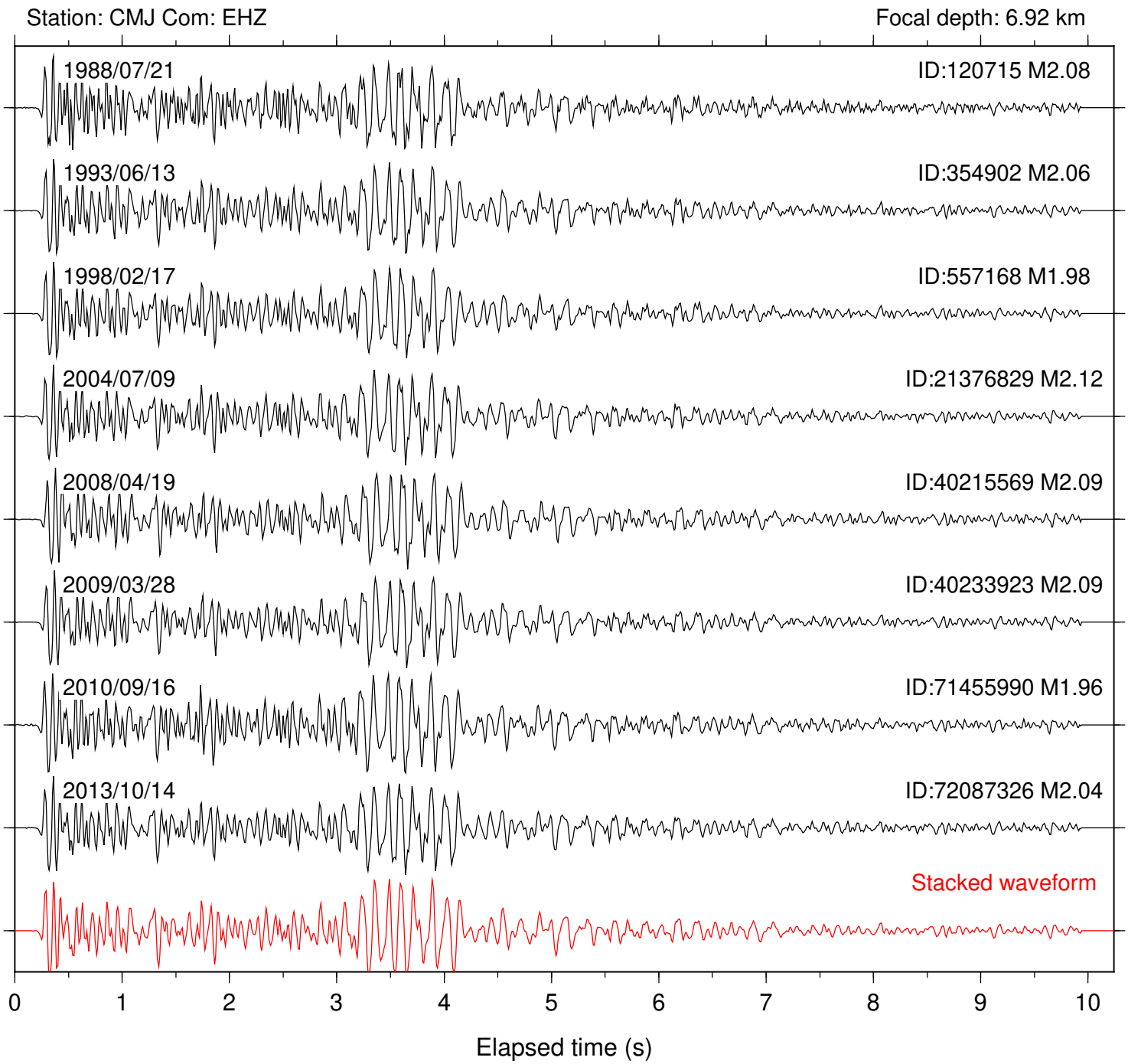
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.92 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
Stacked waveform
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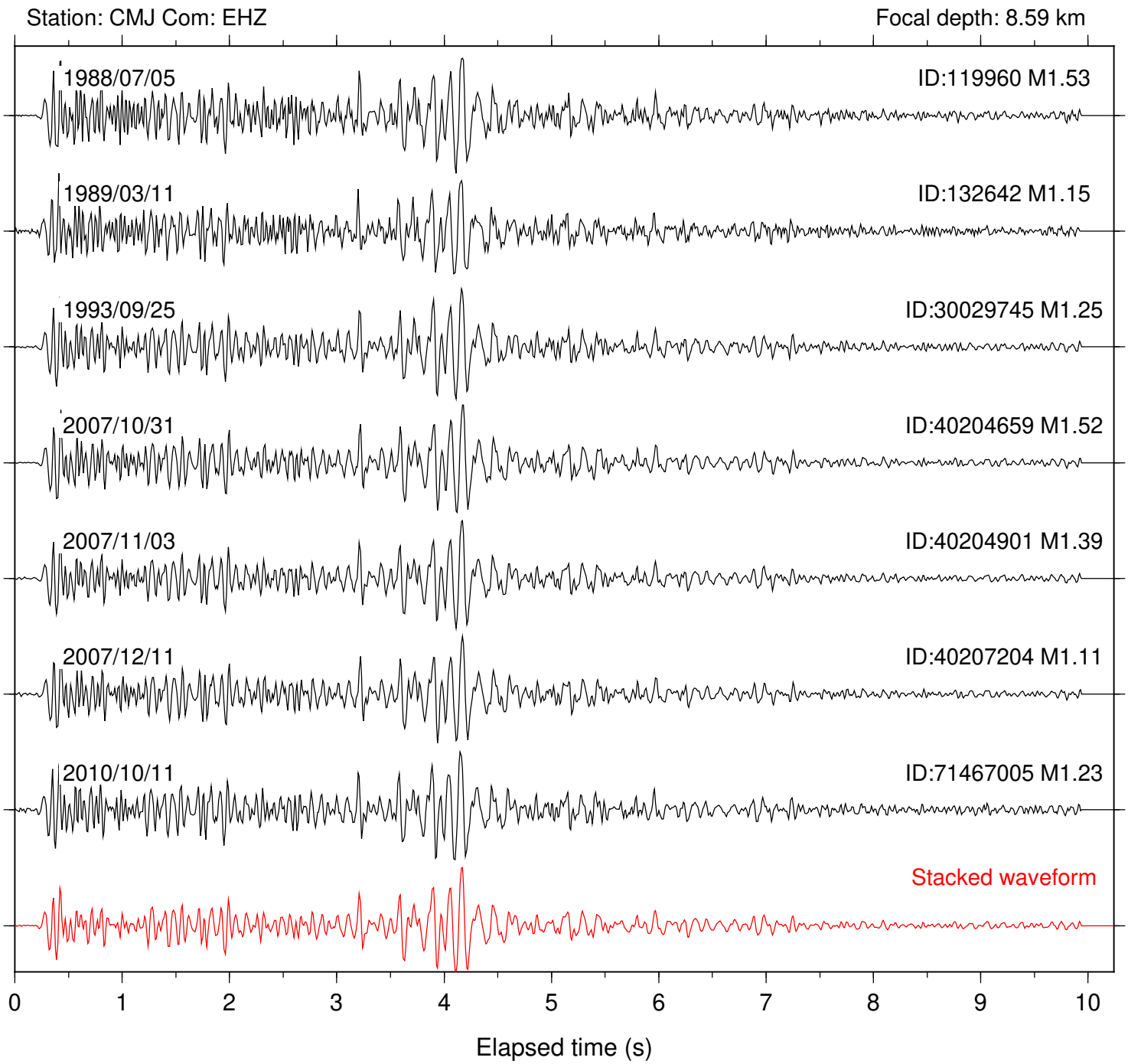
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.59 km
1988/07/05
ID:119960 M1.53
1989/03/11
ID:132642 M1.15
1993/09/25
ID:30029745 M1.25
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2007/12/11
ID:40207204 M1.11
2010/10/11
ID:71467005 M1.23
Stacked waveform
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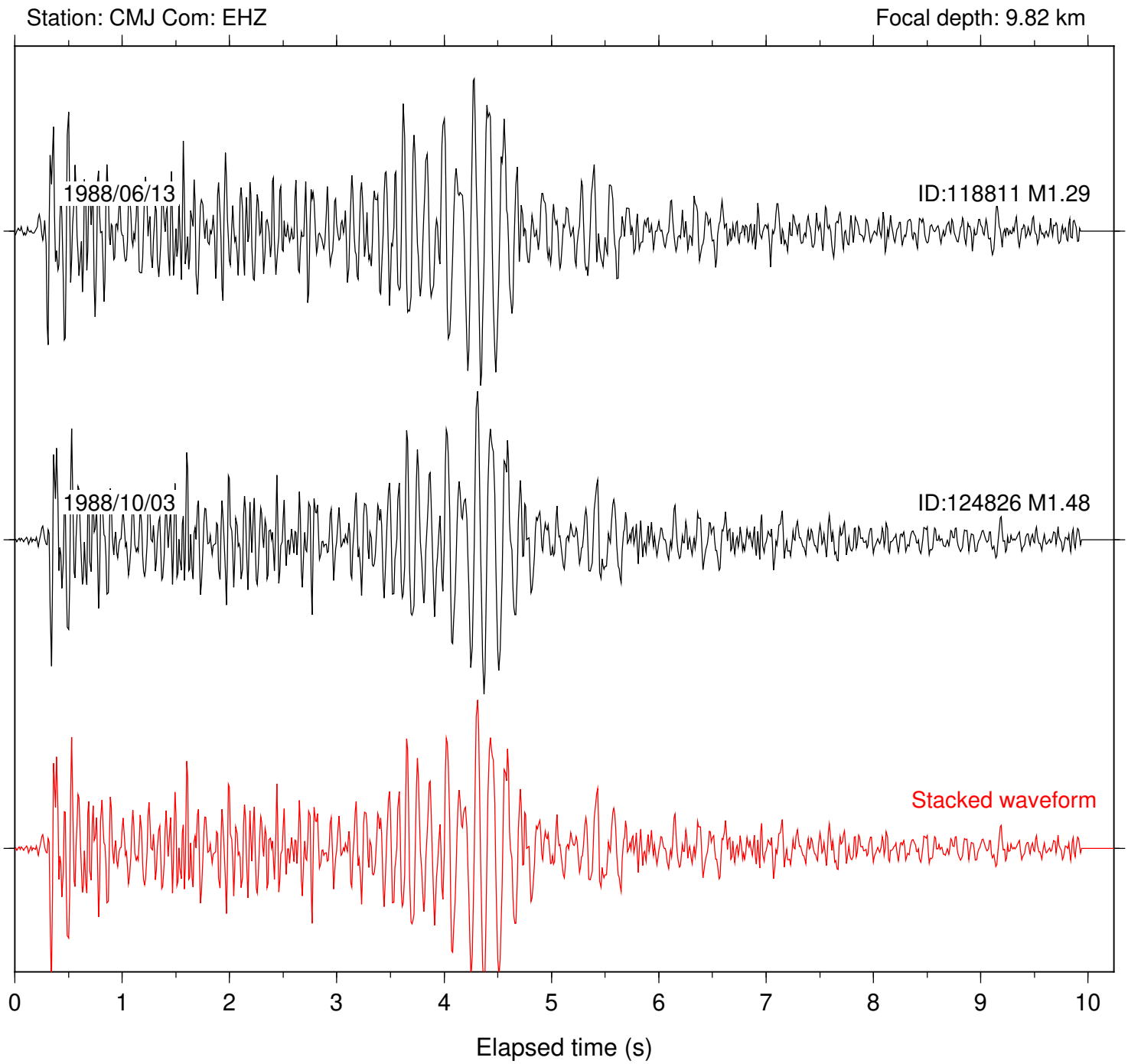
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.82 km
1988/06/13
ID:118811 M1.29
1988/10/03
ID:124826 M1.48
Stacked waveform
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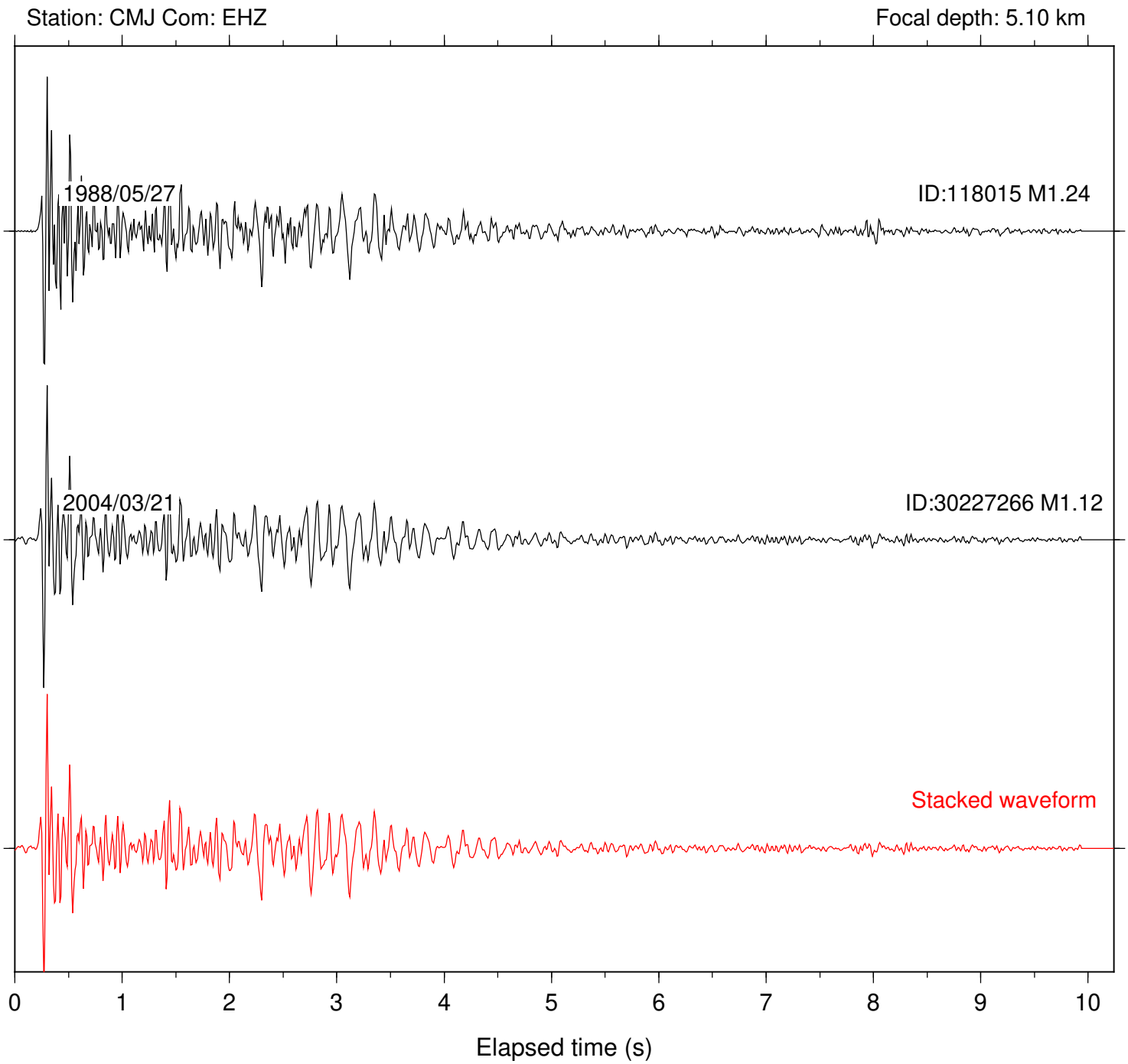
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.10 km
1988/05/27
ID:118015 M1.24
2004/03/21
ID:30227266 M1.12
Stacked waveform
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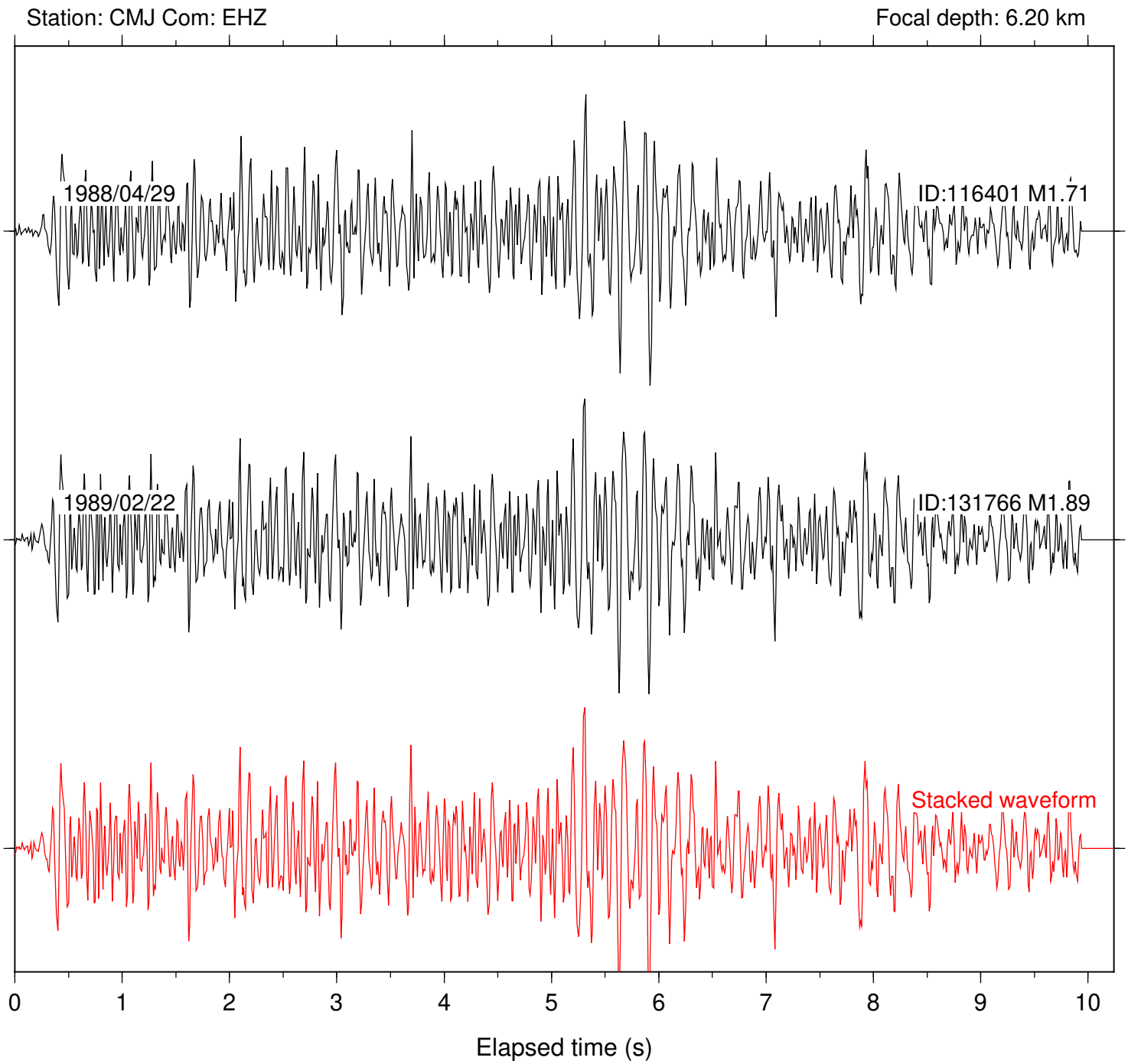
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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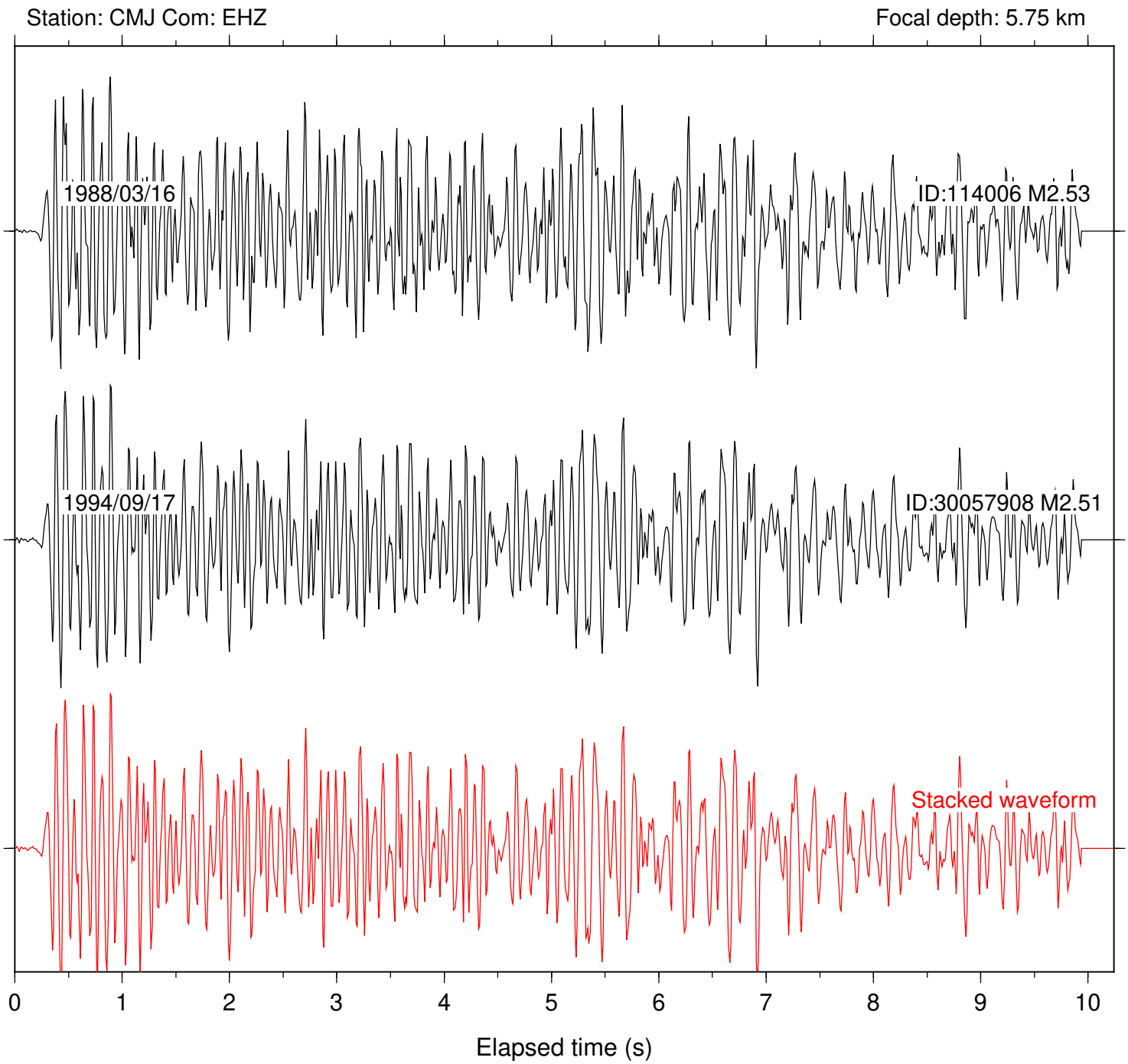
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.75 km
1988/03/16
ID:114006 M2.53
1994/09/17
ID:30057908 M2.51
Stacked waveform
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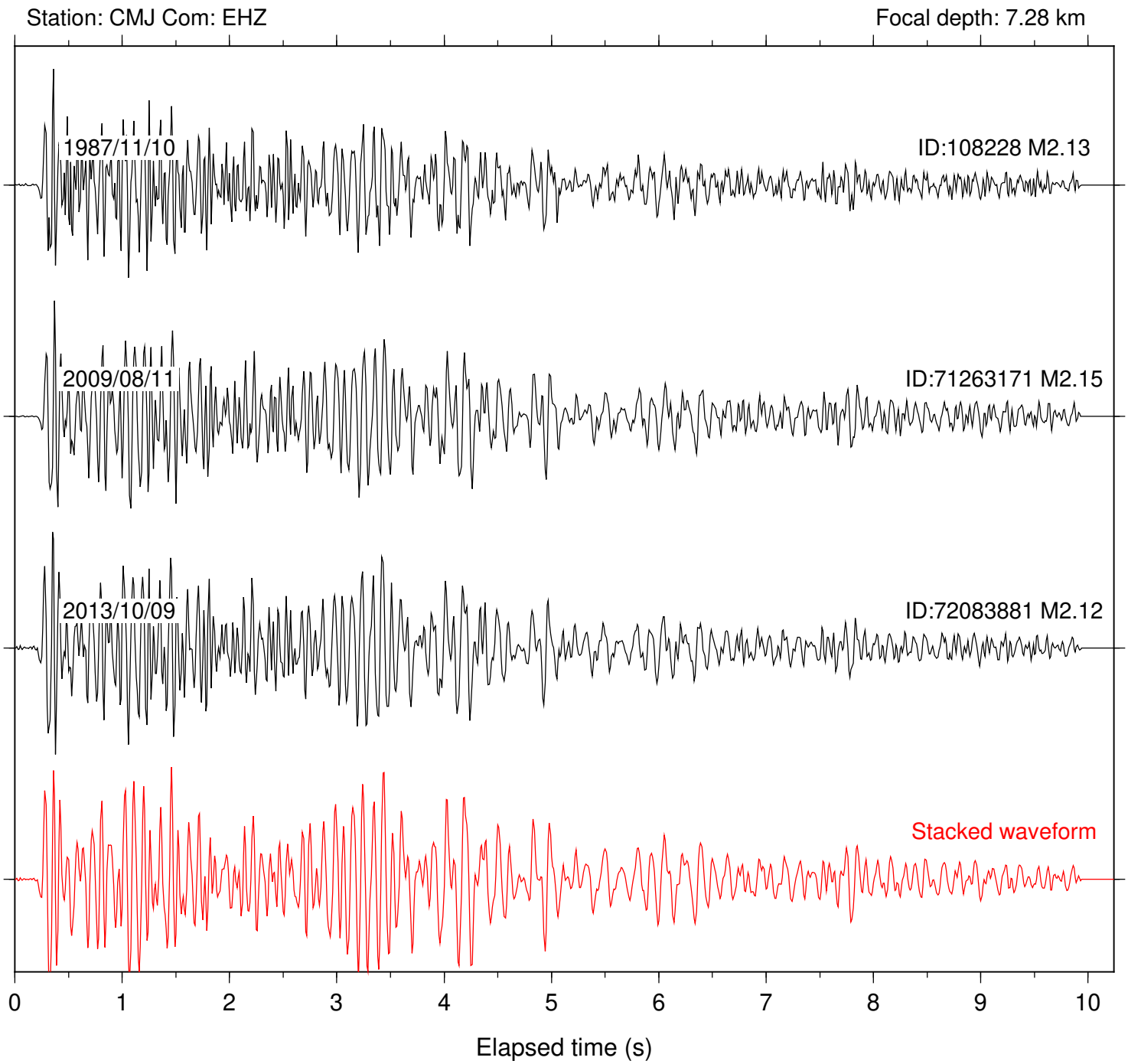
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.28 km
1987/11/10
ID:108228 M2.13
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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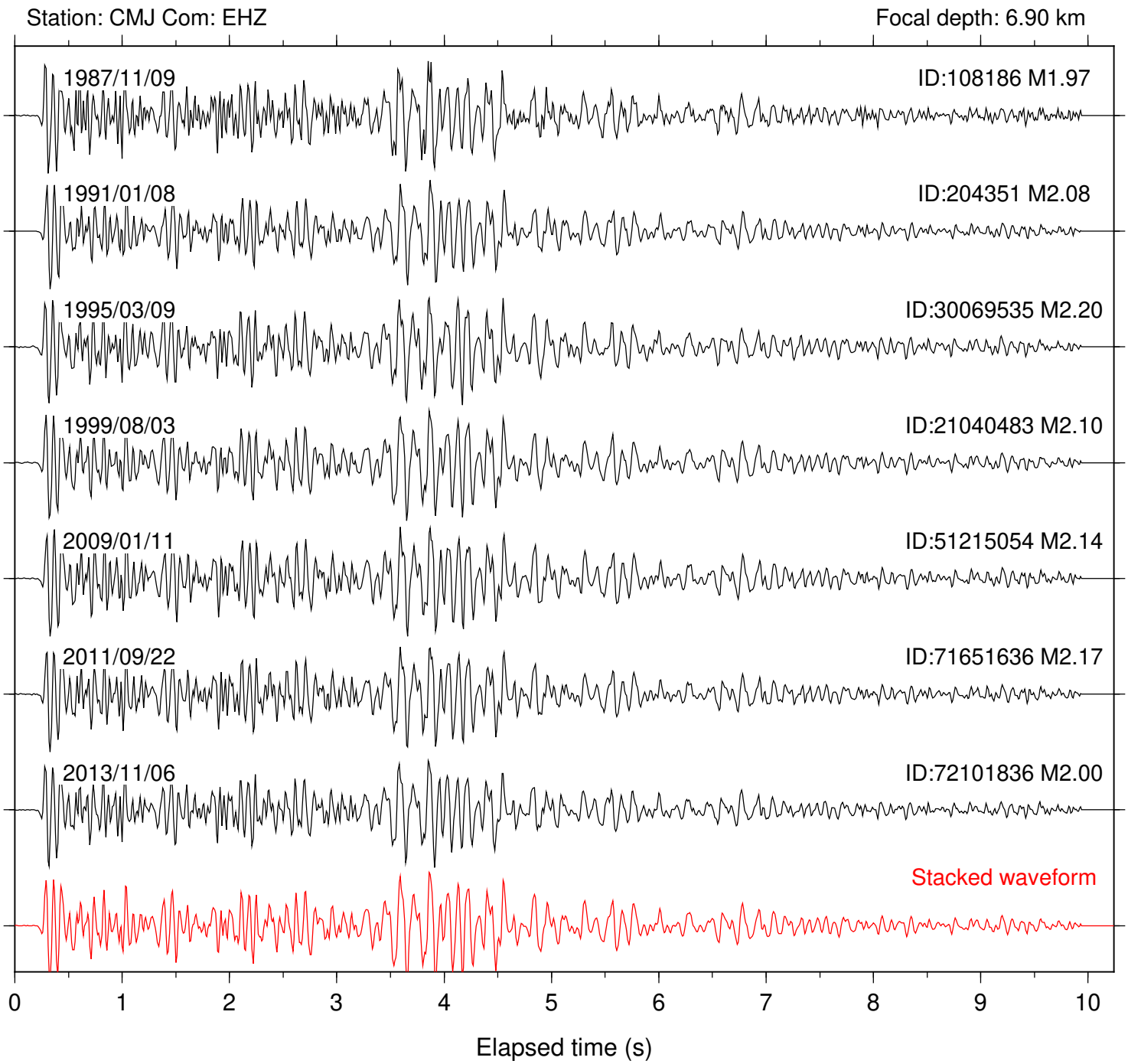
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.90 km
1987/11/09
ID:108186 M1.97
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
Stacked waveform
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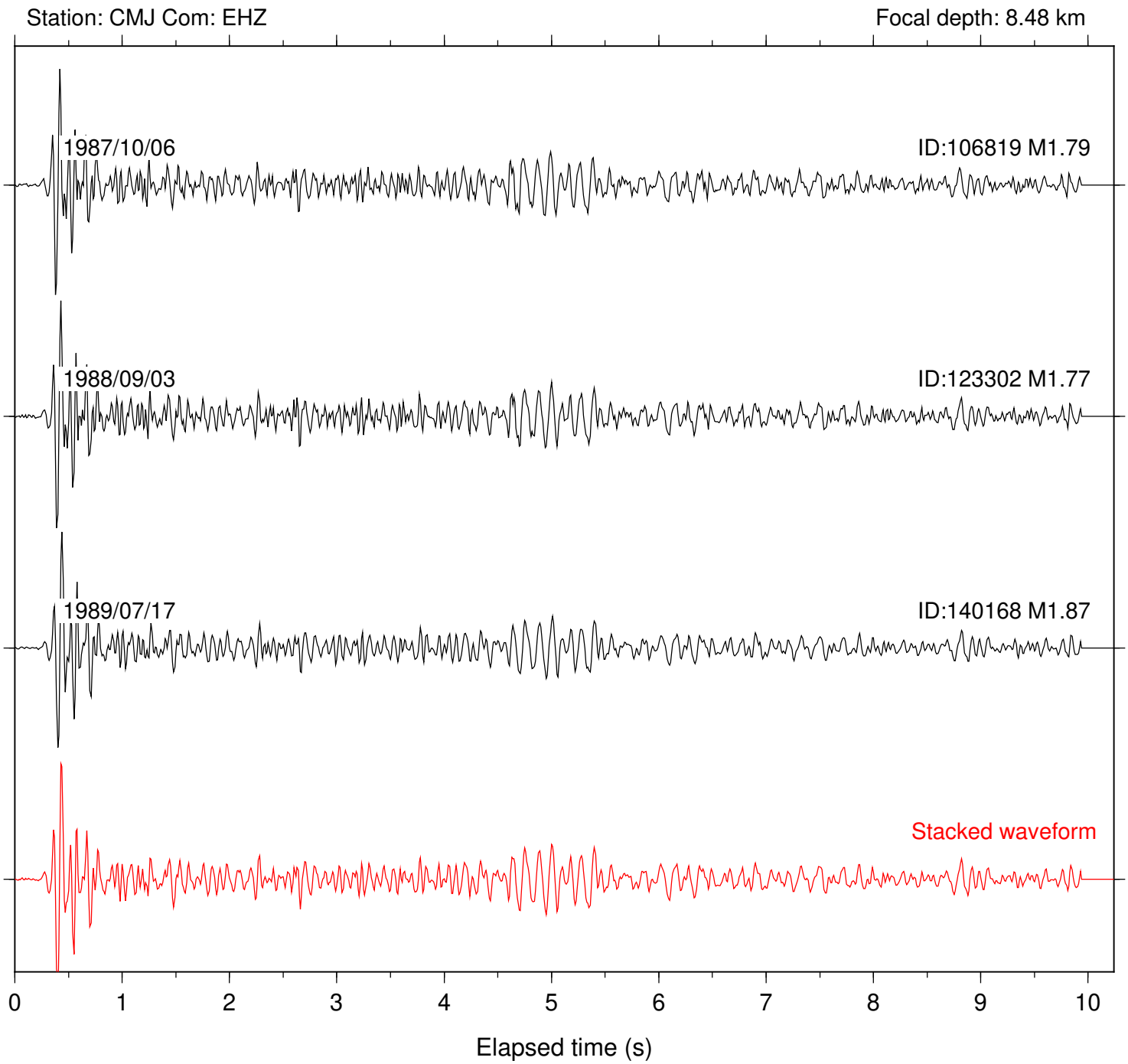
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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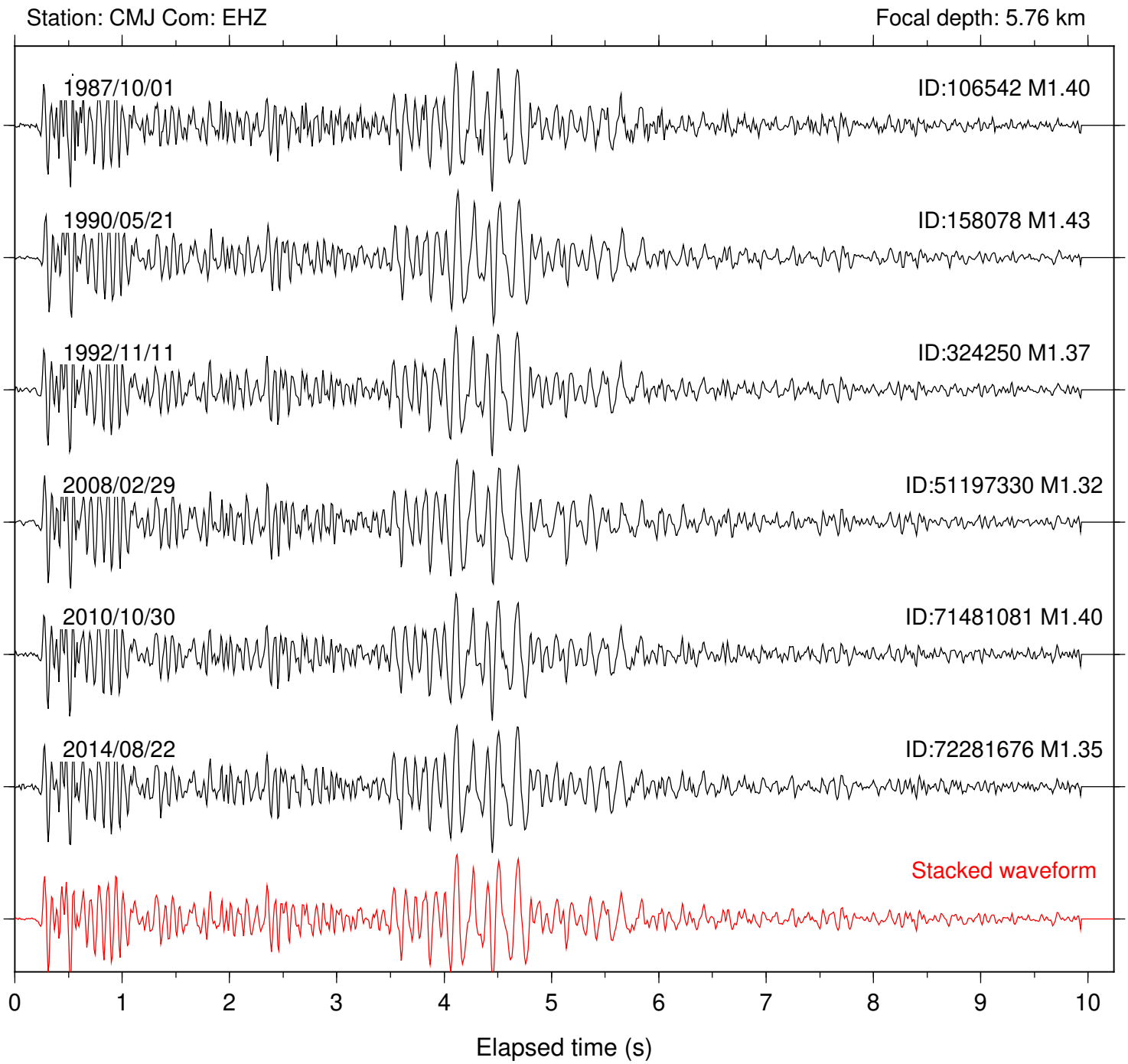
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.76 km
1987/10/01
ID:106542 M1.40
1990/05/21
ID:158078 M1.43
1992/11/11
ID:324250 M1.37
2008/02/29
ID:51197330 M1.32
2010/10/30
ID:71481081 M1.40
2014/08/22
ID:72281676 M1.35
Stacked waveform
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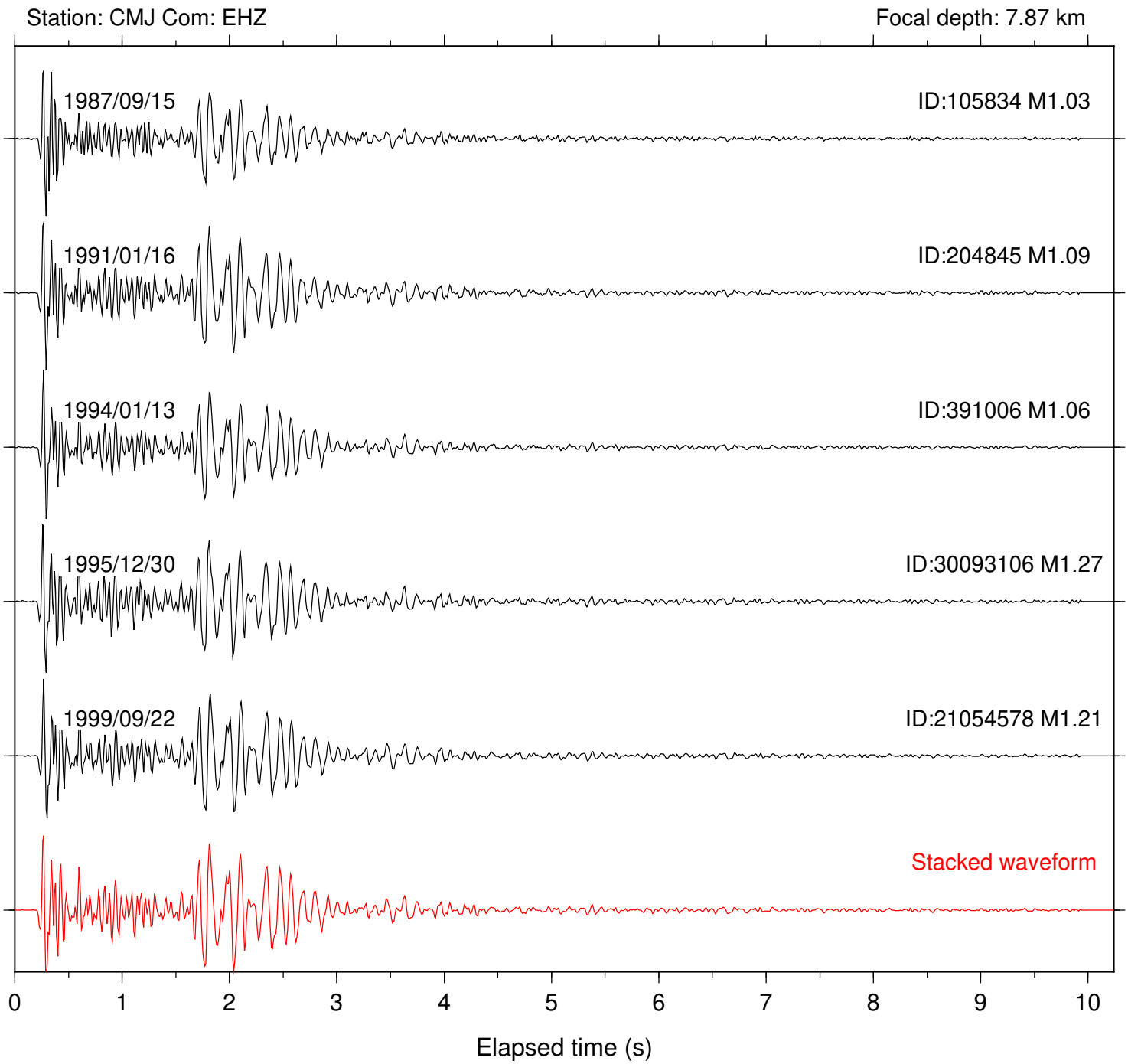
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.87 km
1987/09/15
ID:105834 M1.03
1991/01/16
ID:204845 M1.09
1994/01/13
ID:391006 M1.06
1995/12/30
ID:30093106 M1.27
1999/09/22
ID:21054578 M1.21
Stacked waveform
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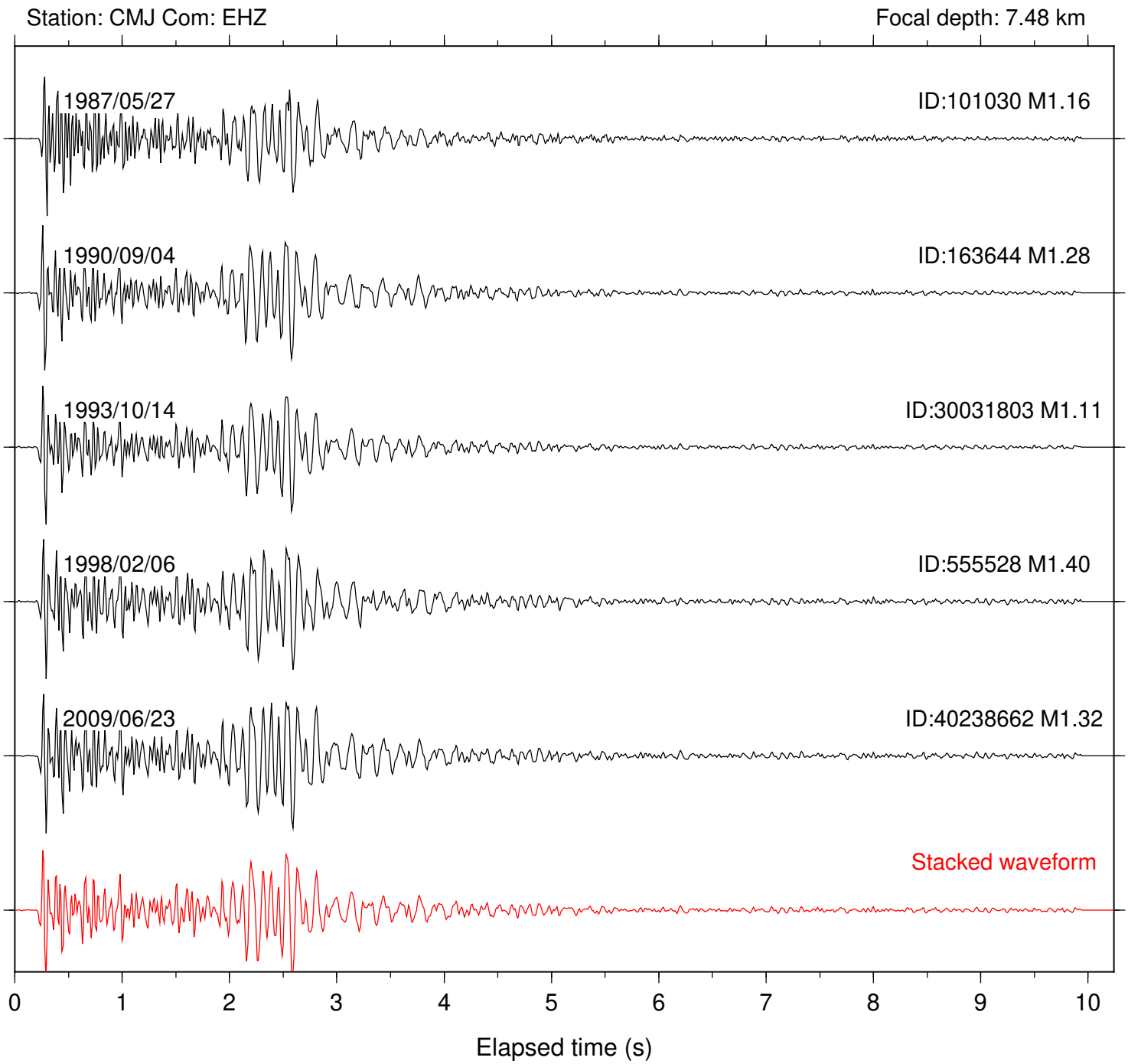
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.48 km
1987/05/27
ID:101030 M1.16
1990/09/04
ID:163644 M1.28
1993/10/14
ID:30031803 M1.11
1998/02/06
ID:555528 M1.40
2009/06/23
ID:40238662 M1.32
Stacked waveform
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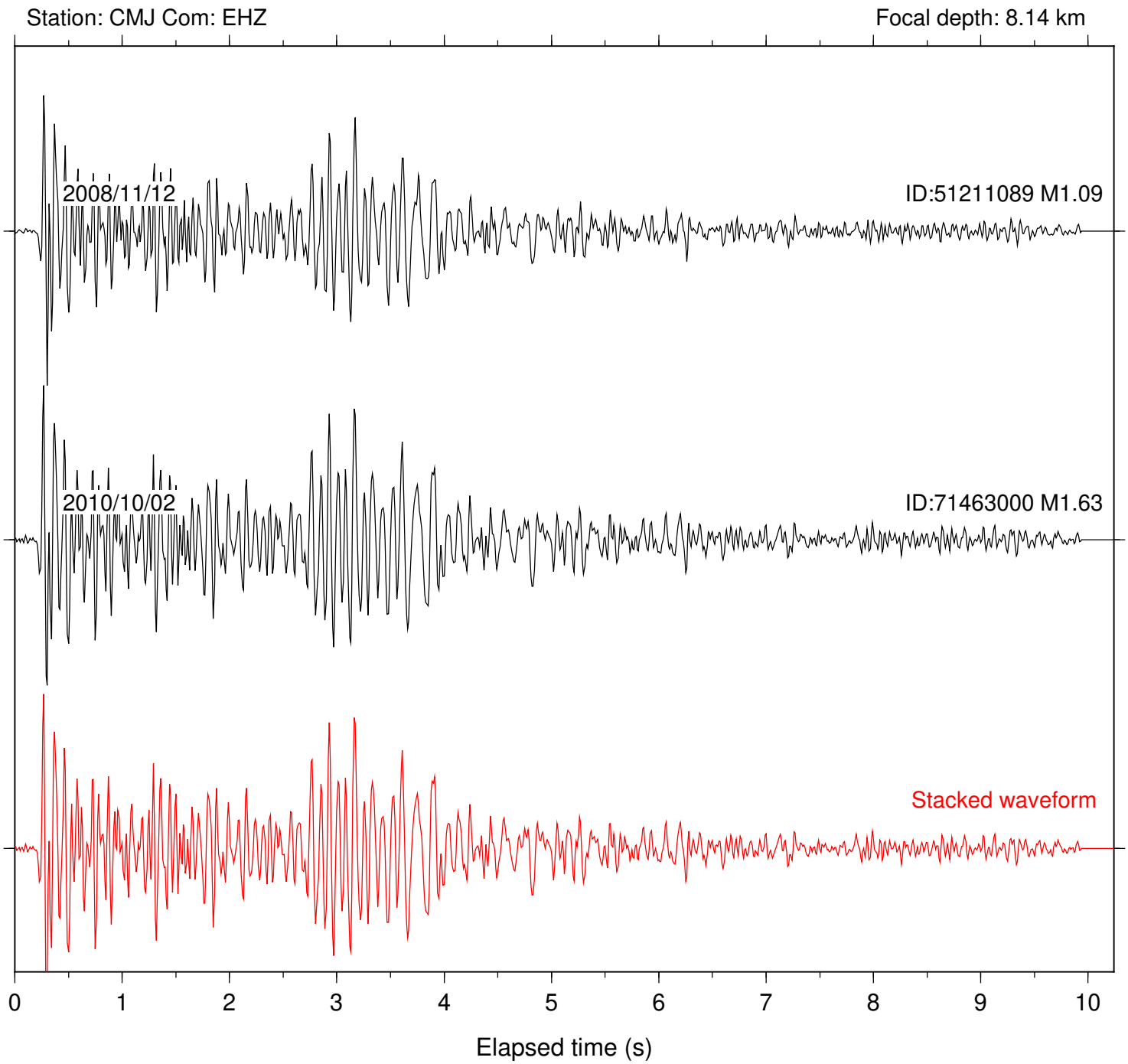
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.14 km
2008/11/12
ID:51211089 M1.09
2010/10/02
ID:71463000 M1.63
Stacked waveform
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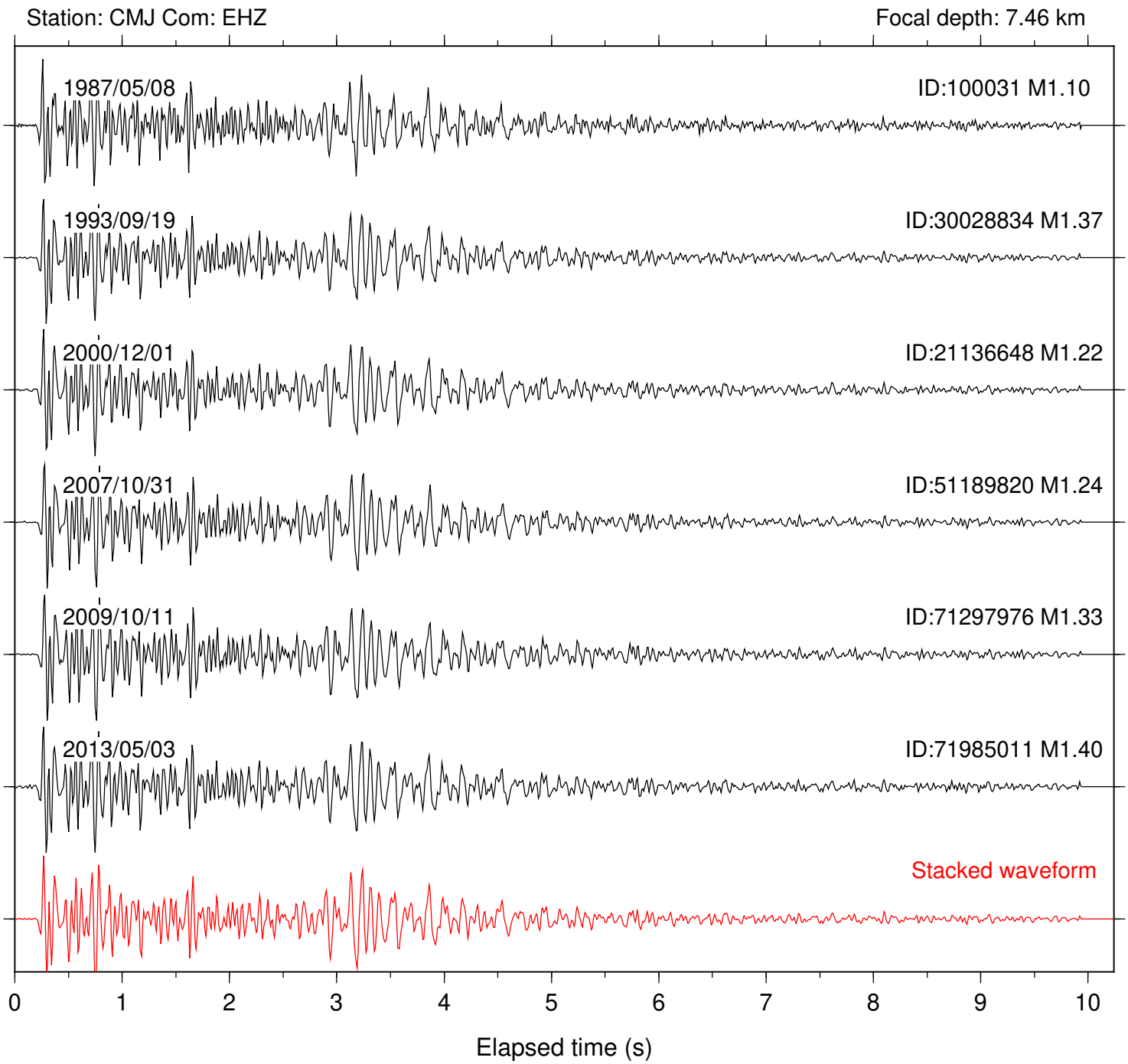
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.46 km
1987/05/08
ID:100031 M1.10
1993/09/19
ID:30028834 M1.37
2000/12/01
ID:21136648 M1.22
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
2013/05/03
ID:71985011 M1.40
Stacked waveform
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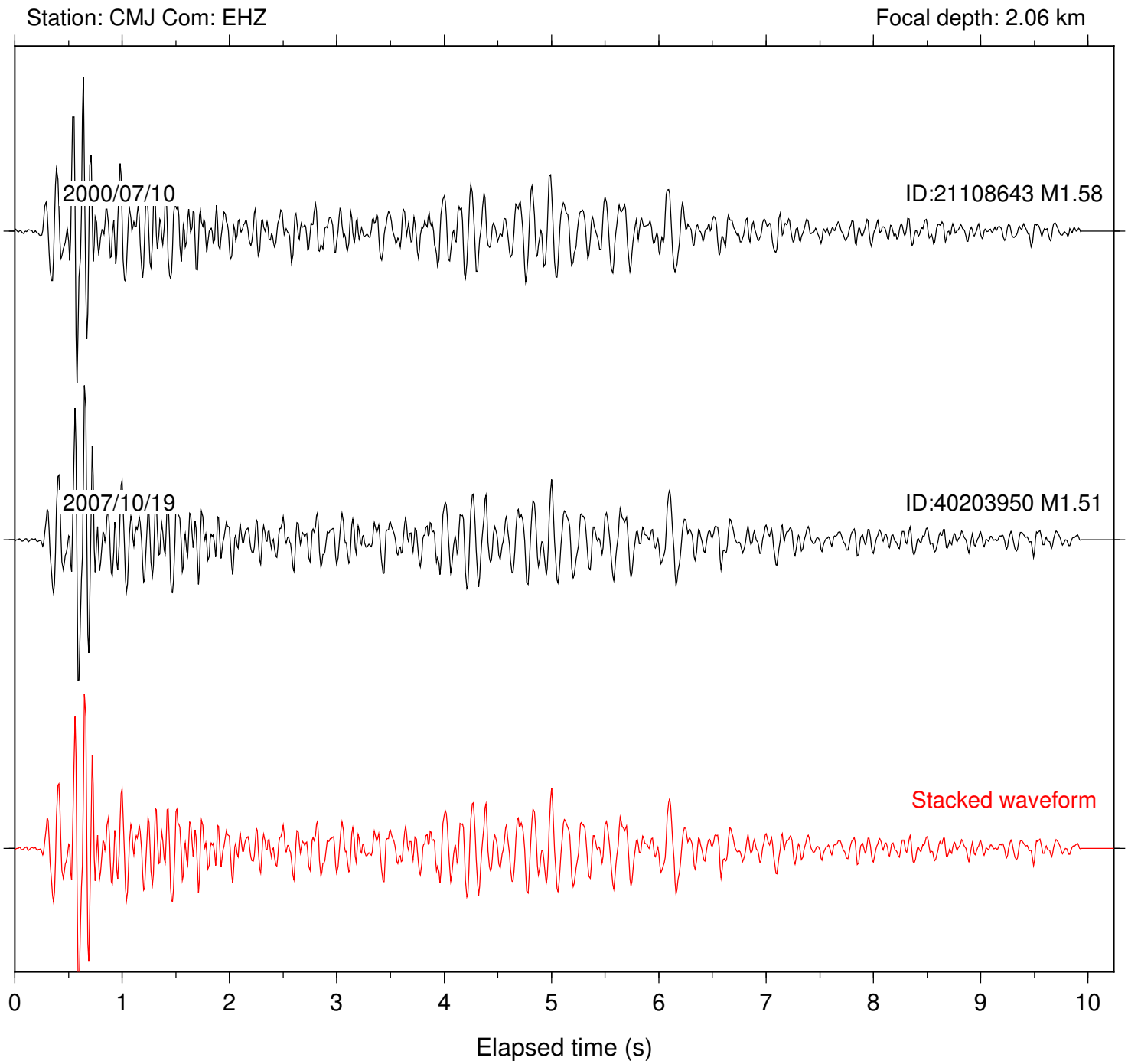
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 2.06 km
2000/07/10
ID:21108643 M1.58
2007/10/19
ID:40203950 M1.51
Stacked waveform
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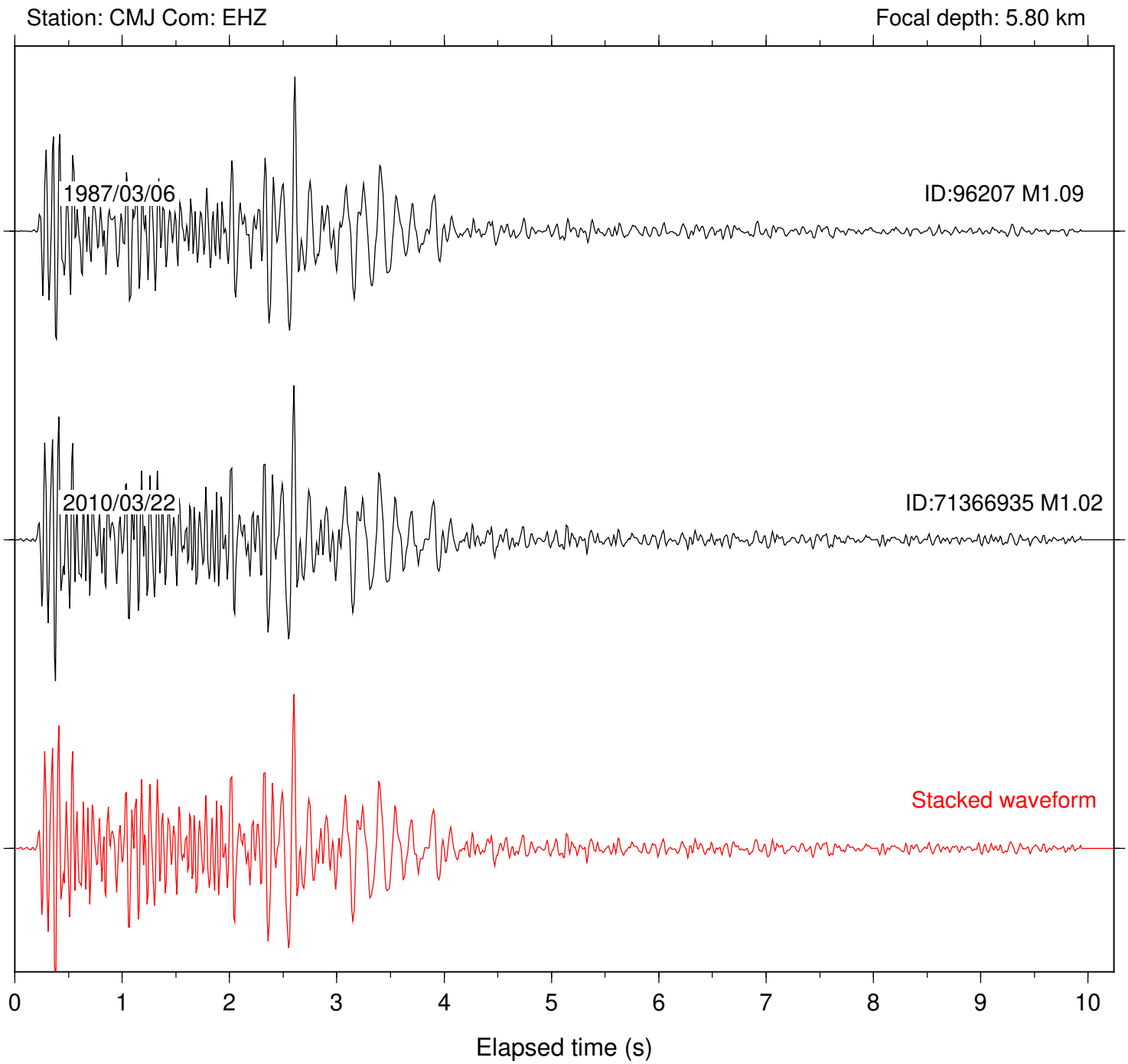
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.80 km
1987/03/06
ID:96207 M1.09
2010/03/22
ID:71366935 M1.02
Stacked waveform
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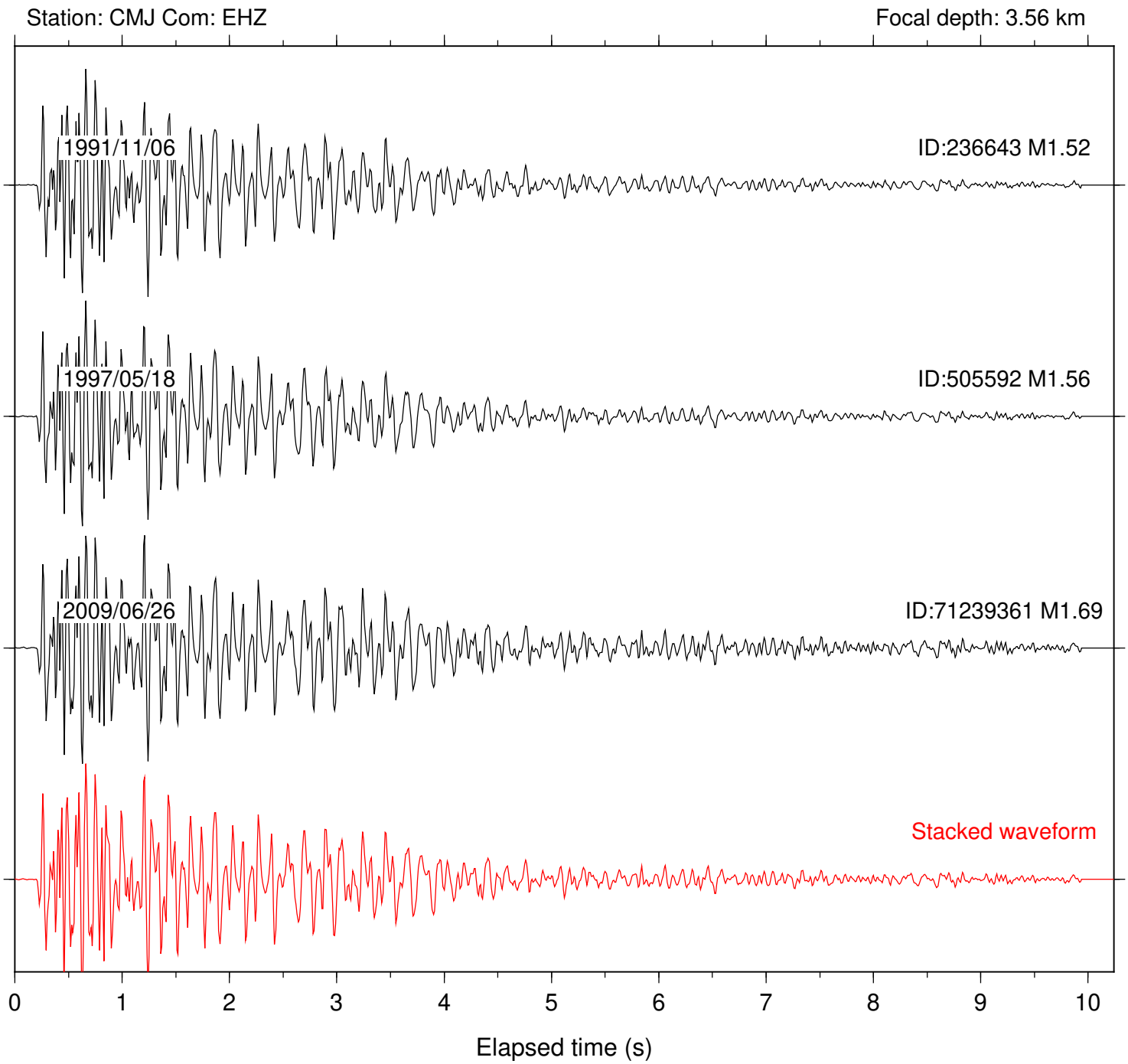
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.56 km
1991/11/06
ID:236643 M1.52
1997/05/18
ID:505592 M1.56
2009/06/26
ID:71239361 M1.69
Stacked waveform
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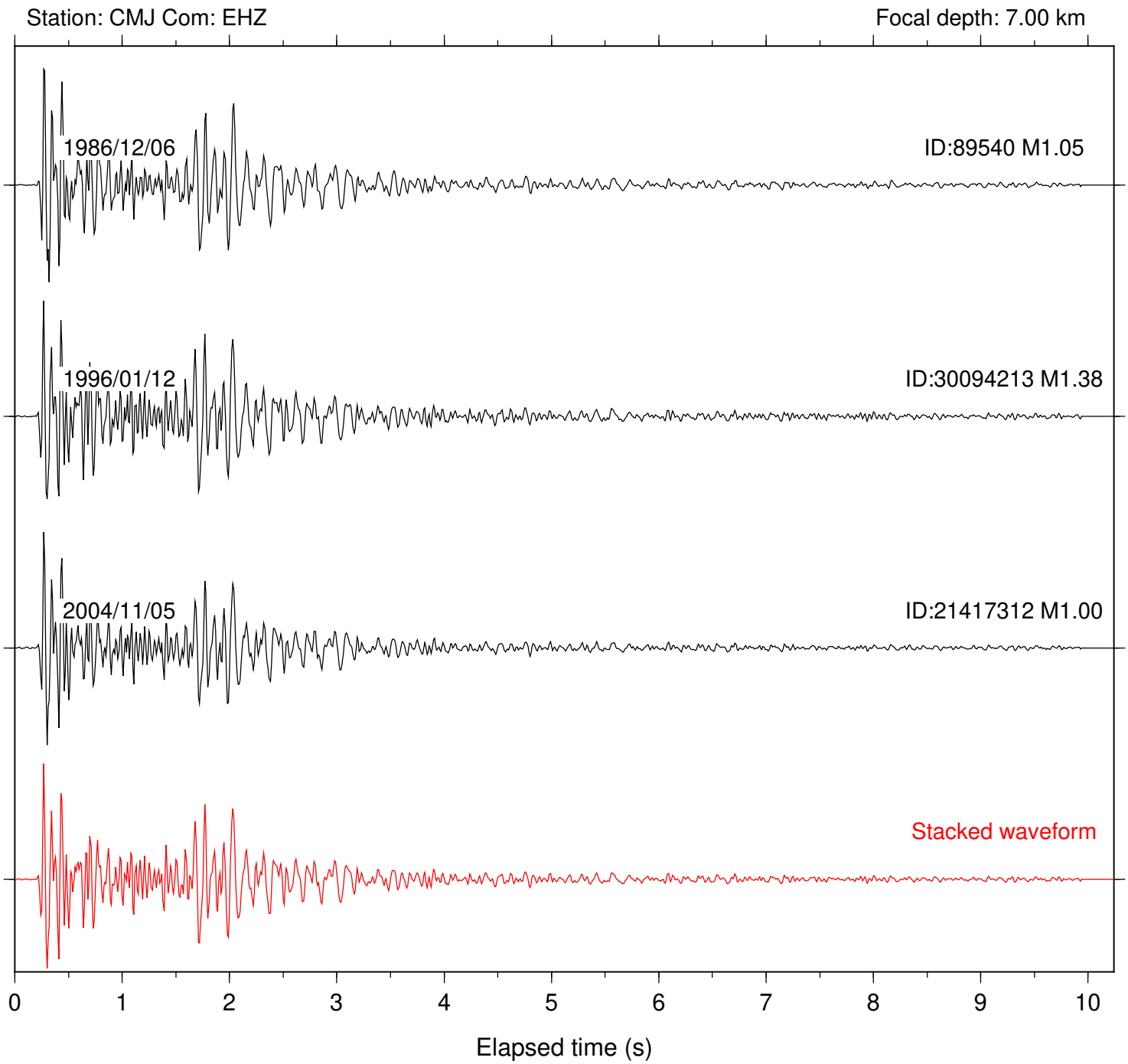
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.00 km
1986/12/06
ID:89540 M1.05
1996/01/12
ID:30094213 M1.38
2004/11/05
ID:21417312 M1.00
Stacked waveform
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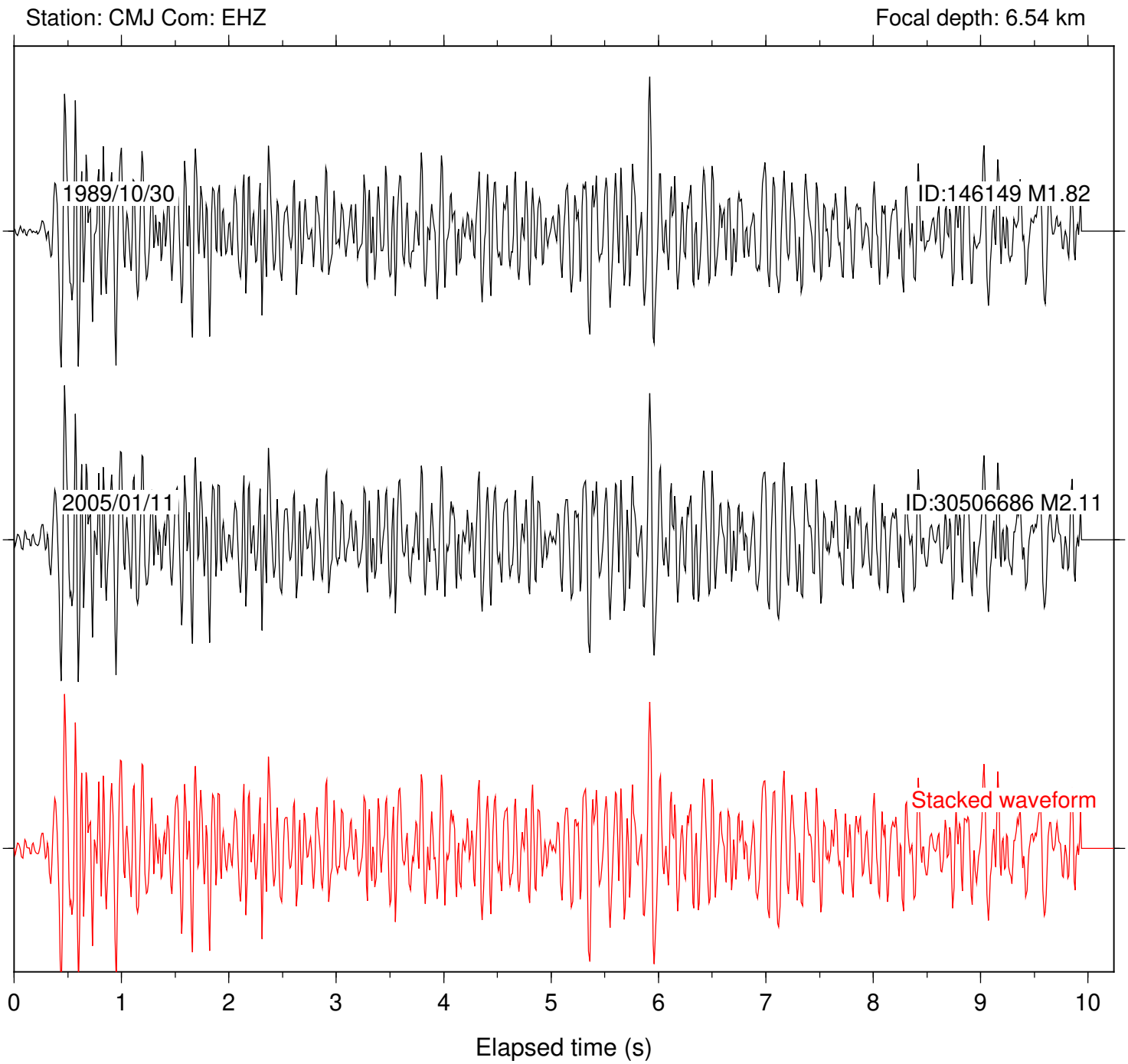
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.54 km
1989/10/30
ID:146149 M1.82
2005/01/11
ID:30506686 M2.11
Stacked waveform
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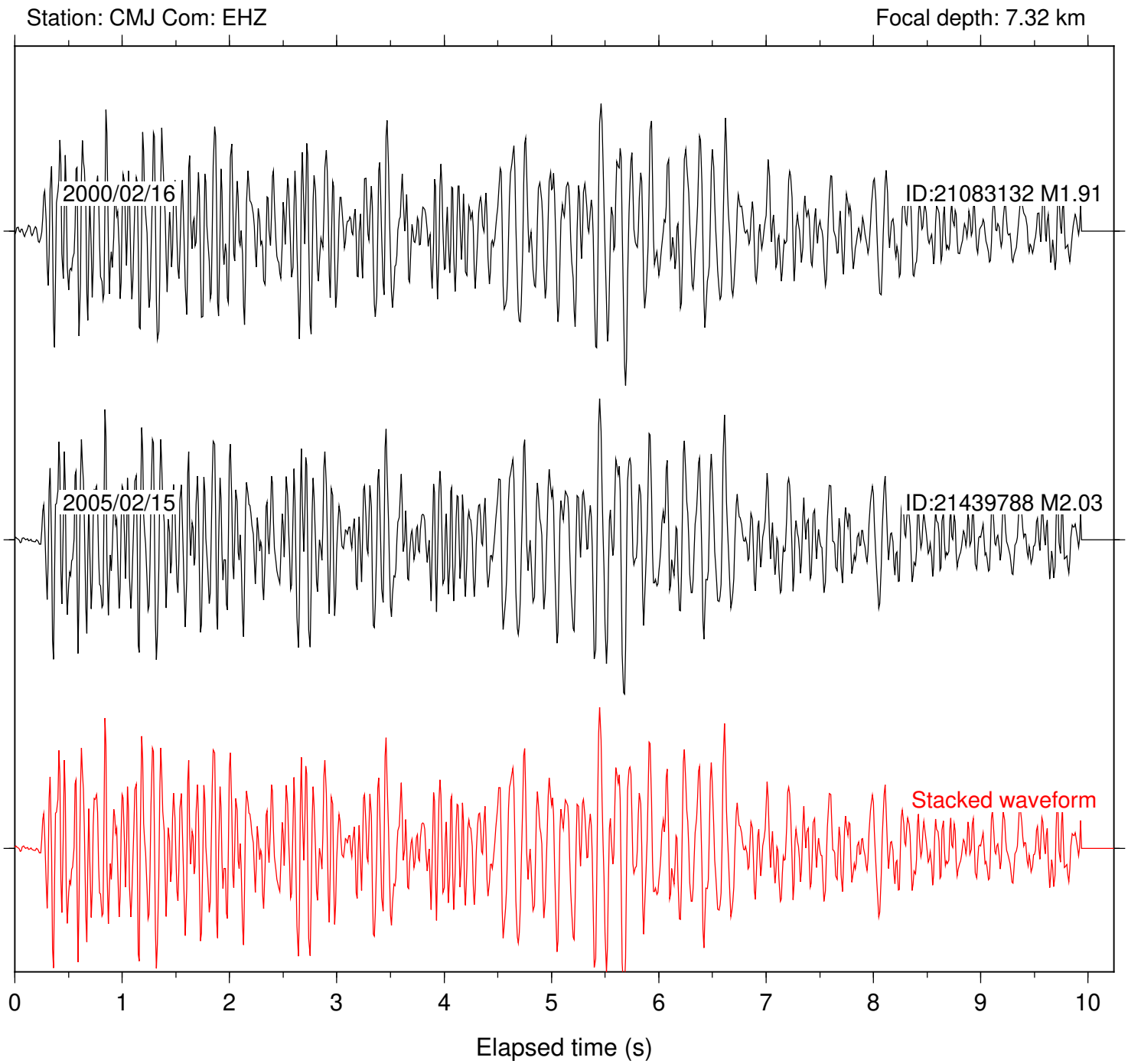
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.32 km
2000/02/16
ID:21083132 M1.91
2005/02/15
ID:21439788 M2.03
Stacked waveform
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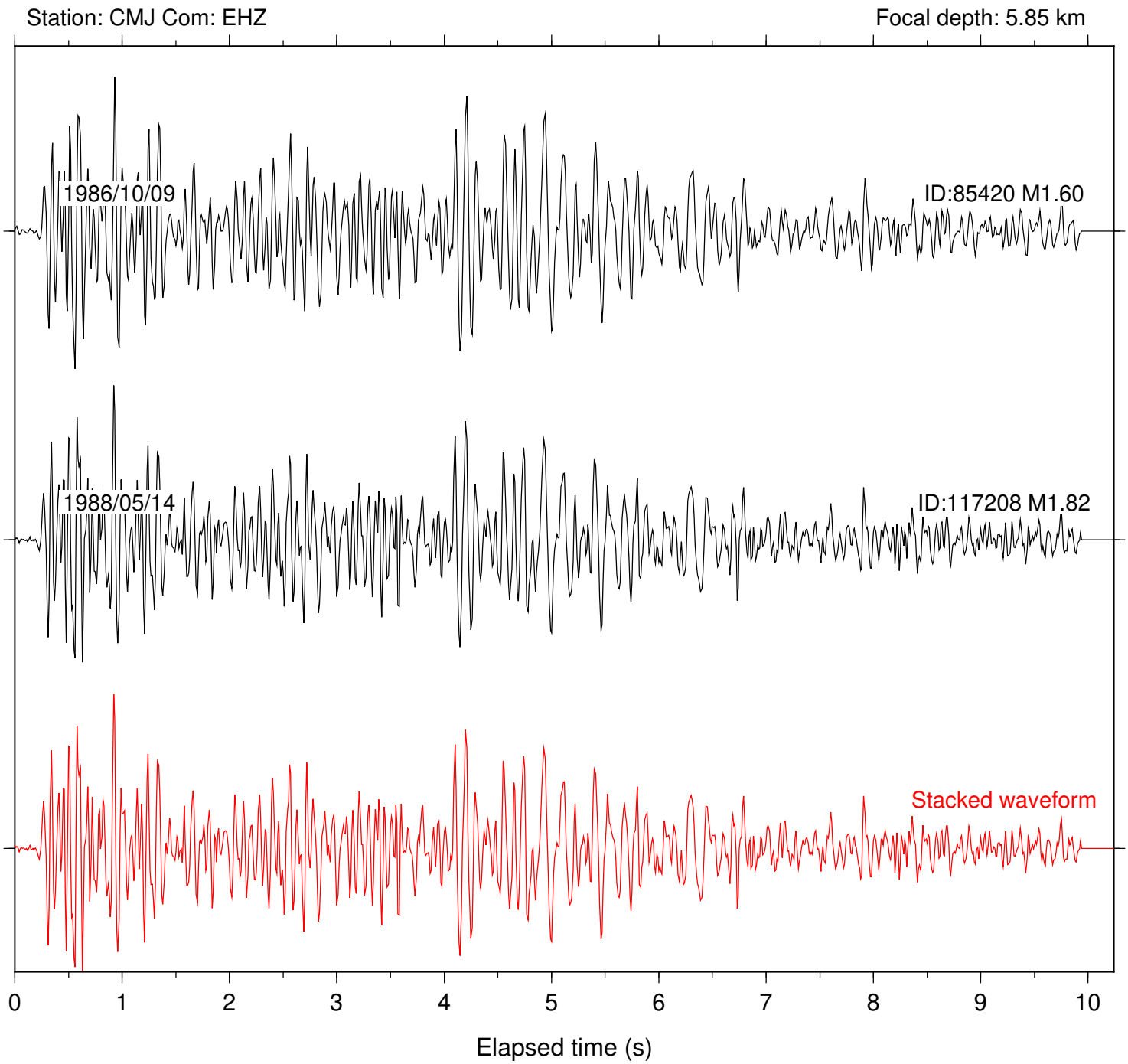
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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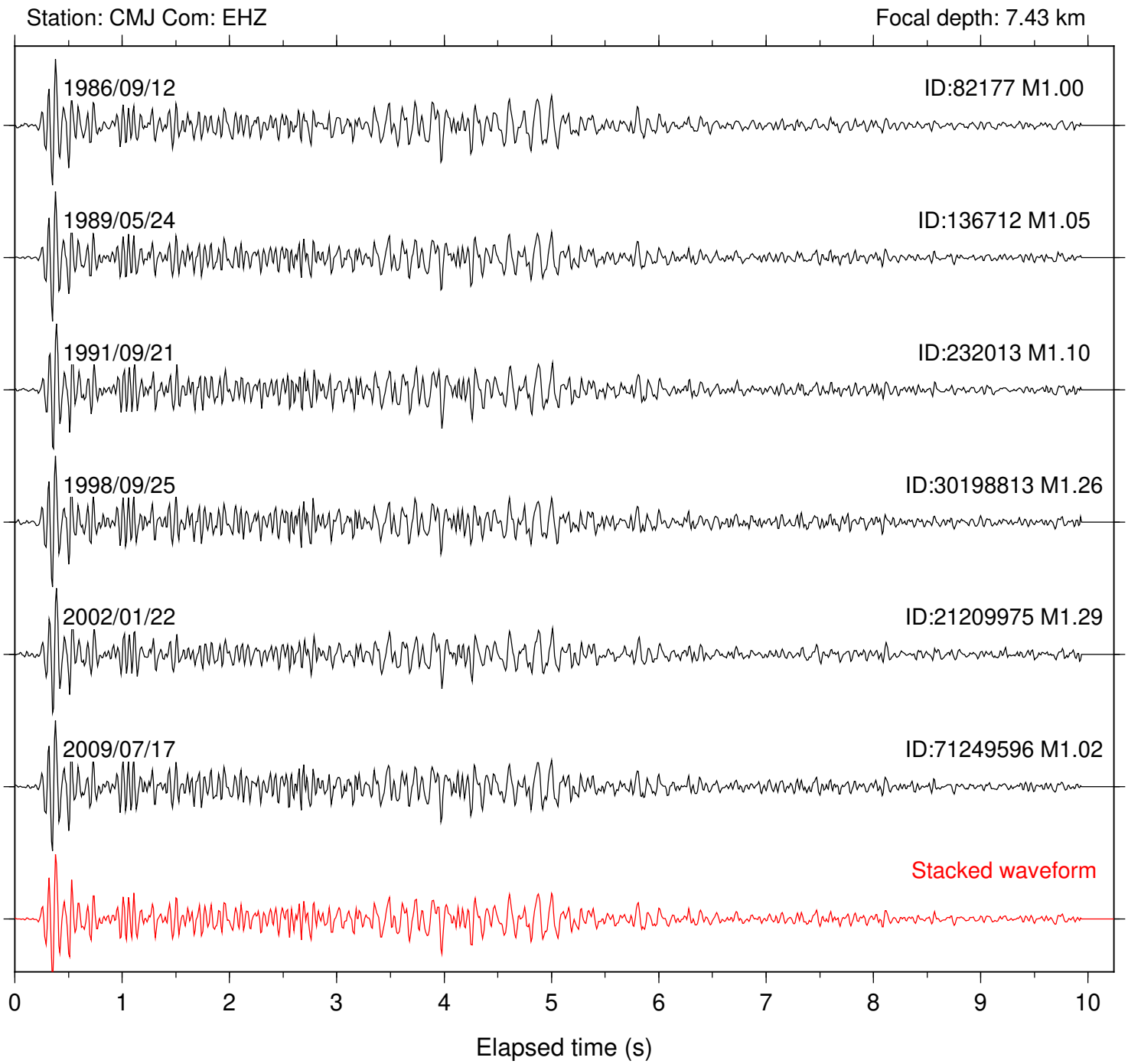
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.43 km
1986/09/12
ID:82177 M1.00
1989/05/24
ID:136712 M1.05
1991/09/21
ID:232013 M1.10
1998/09/25
ID:30198813 M1.26
2002/01/22
ID:21209975 M1.29
2009/07/17
ID:71249596 M1.02
Stacked waveform
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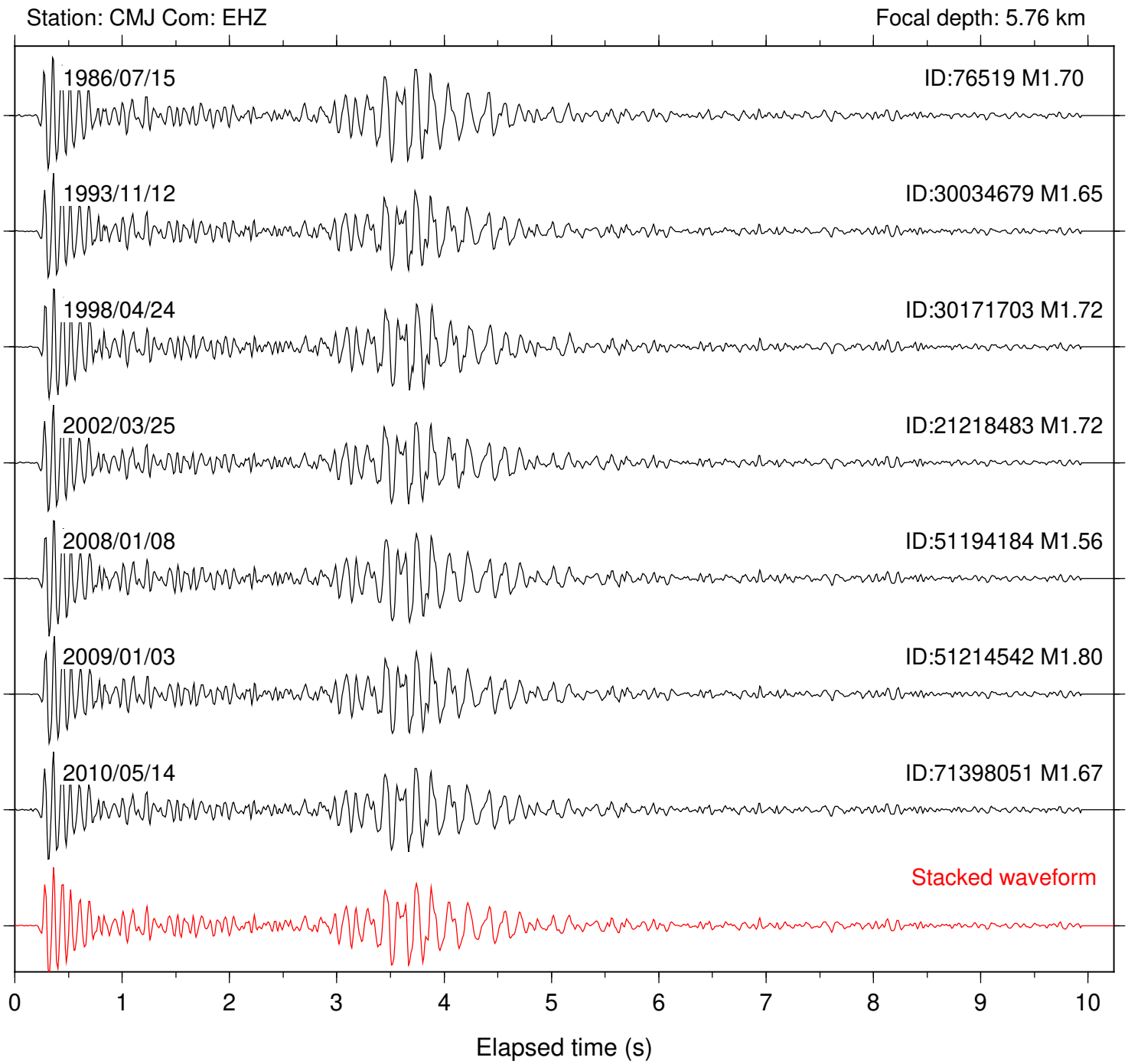
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.76 km
1986/07/15
ID:76519 M1.70
1993/11/12
ID:30034679 M1.65
1998/04/24
ID:30171703 M1.72
2002/03/25
ID:21218483 M1.72
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2010/05/14
ID:71398051 M1.67
Stacked waveform
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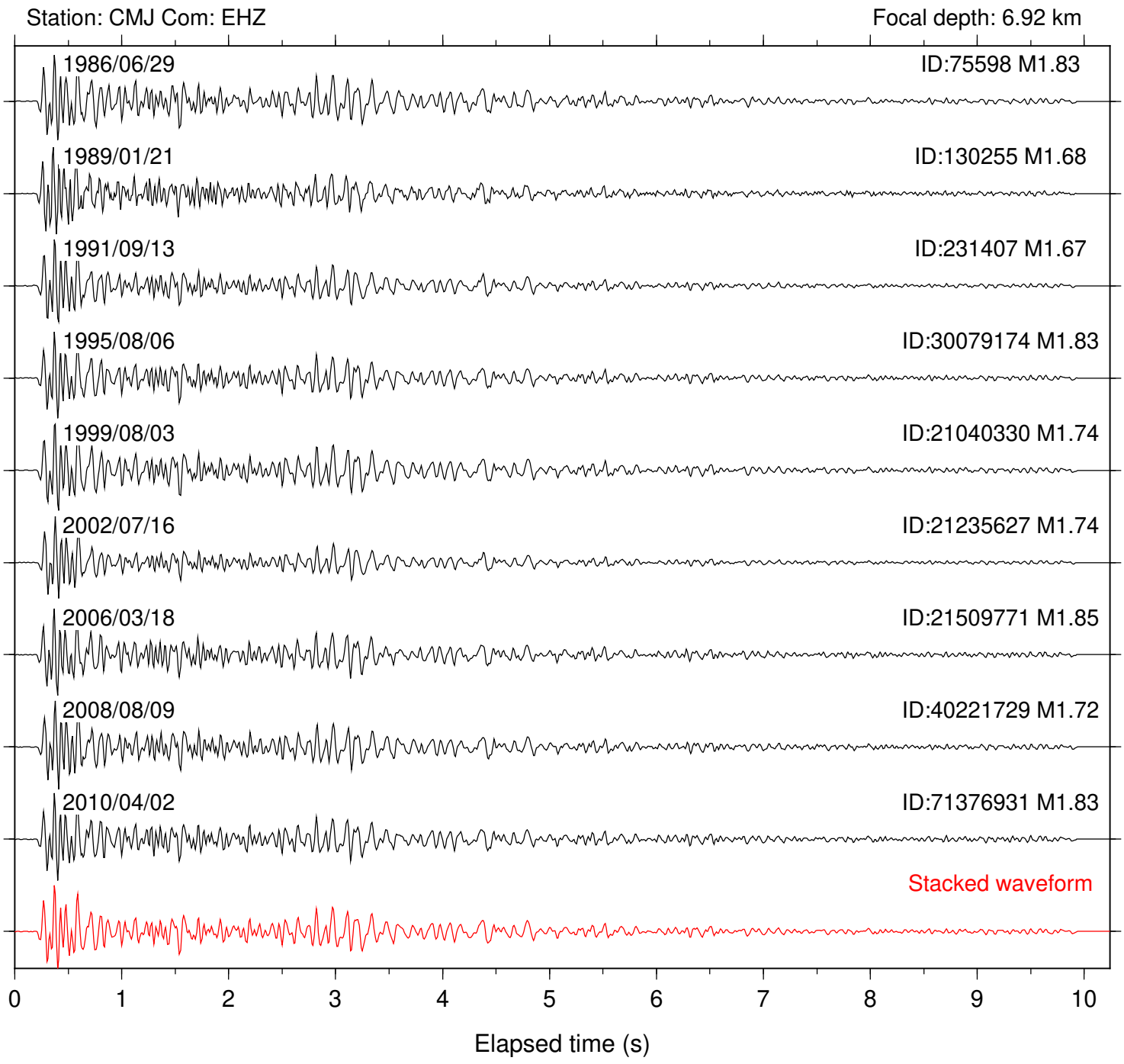
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.92 km
1986/06/29
ID:75598 M1.83
1989/01/21
ID:130255 M1.68
1991/09/13
ID:231407 M1.67
1995/08/06
ID:30079174 M1.83
1999/08/03
ID:21040330 M1.74
2002/07/16
ID:21235627 M1.74
2006/03/18
ID:21509771 M1.85
2008/08/09
ID:40221729 M1.72
2010/04/02
ID:71376931 M1.83
Stacked waveform
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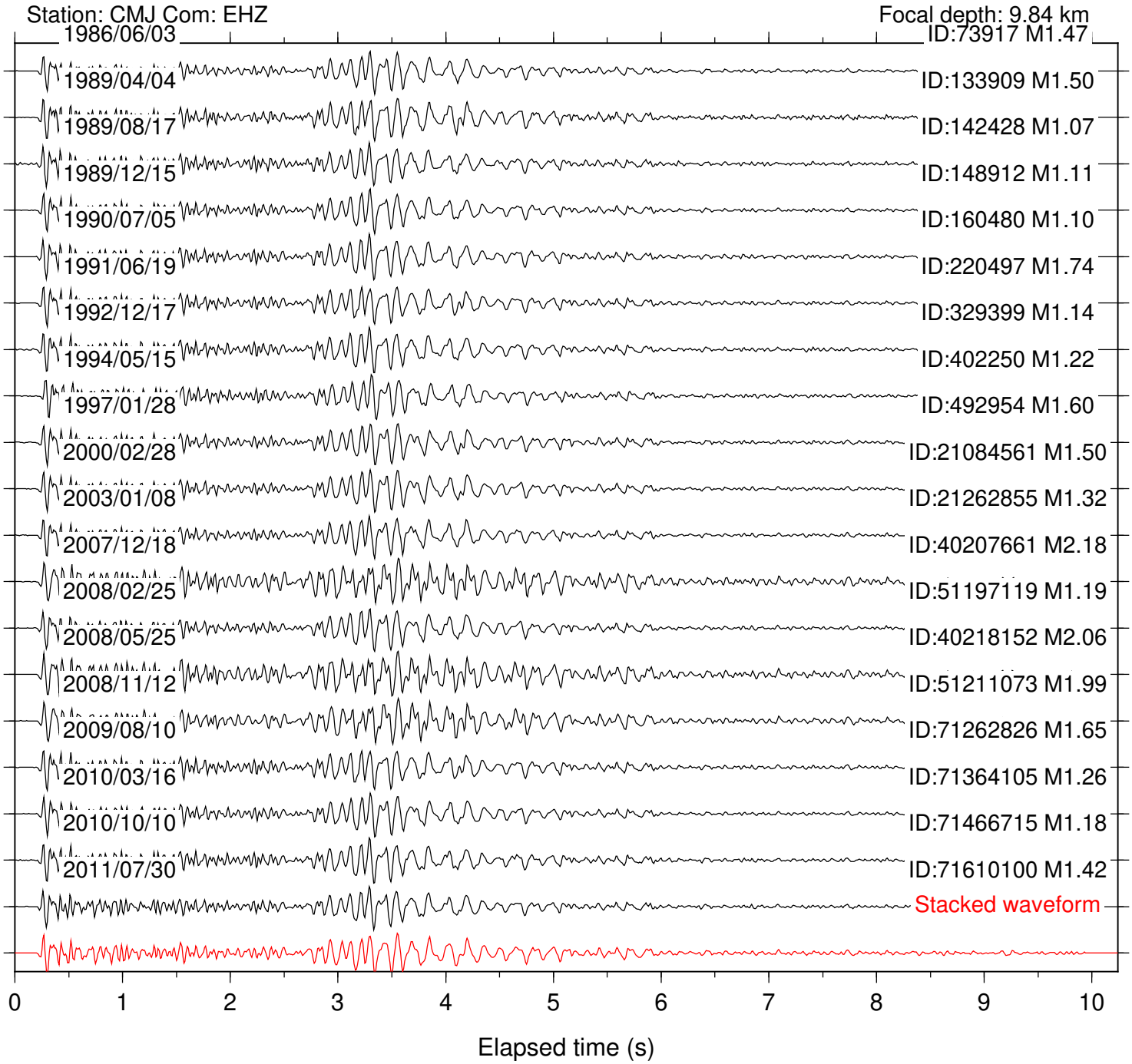
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.84 km
1986/06/03
ID:73917 M1.47
1989/04/04
ID:133909 M1.50
1989/08/17
ID:142428 M1.07
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
1991/06/19
ID:220497 M1.74
1992/12/17
ID:329399 M1.14
1994/05/15
ID:402250 M1.22
1997/01/28
ID:492954 M1.60
2000/02/28
ID:21084561 M1.50
2003/01/08
ID:21262855 M1.32
2007/12/18
ID:40207661 M2.18
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
2010/10/10
ID:71466715 M1.18
2011/07/30
ID:71610100 M1.42
Stacked waveform
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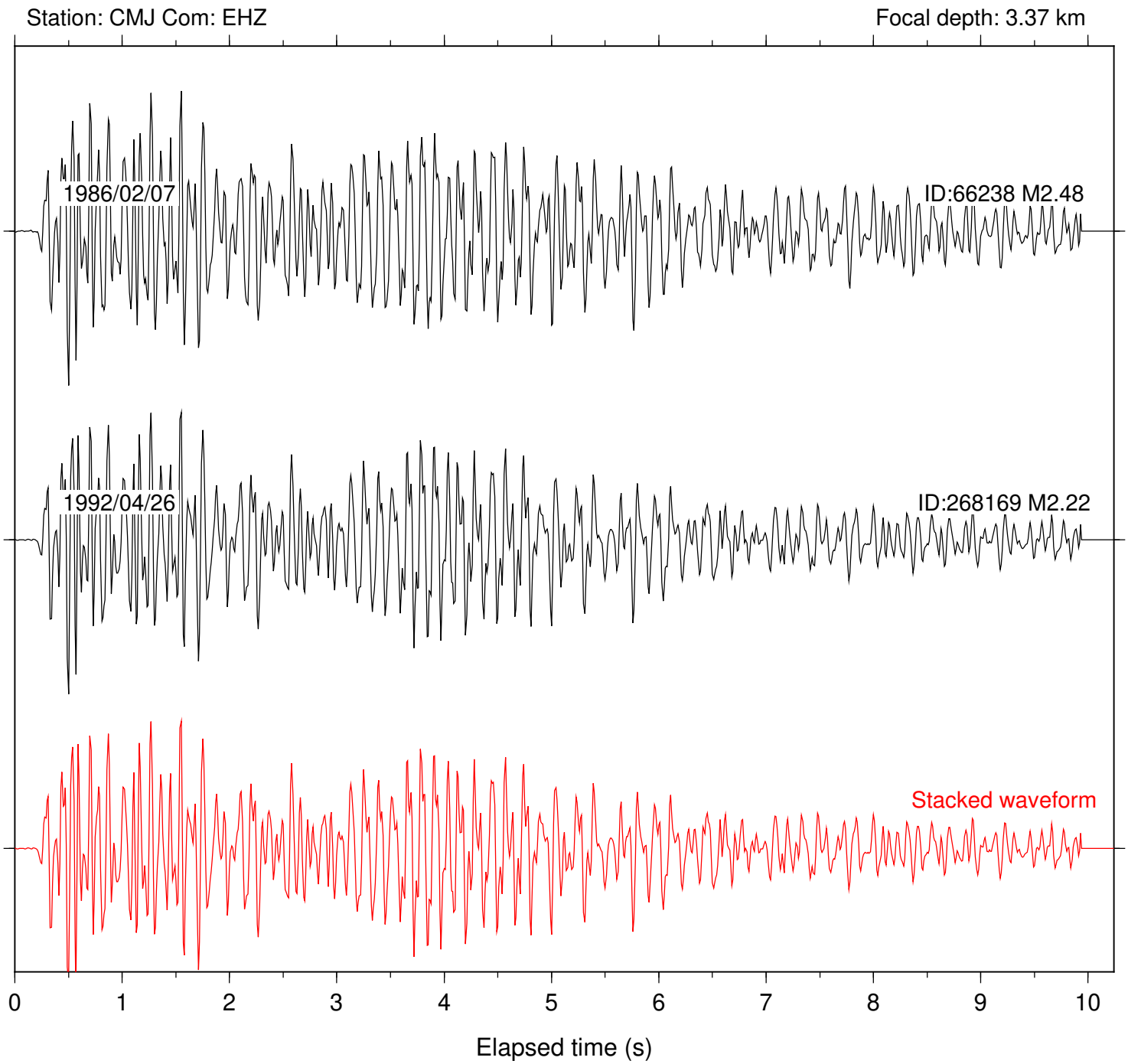
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.37 km
1986/02/07
ID:66238 M2.48
1992/04/26
ID:268169 M2.22
Stacked waveform
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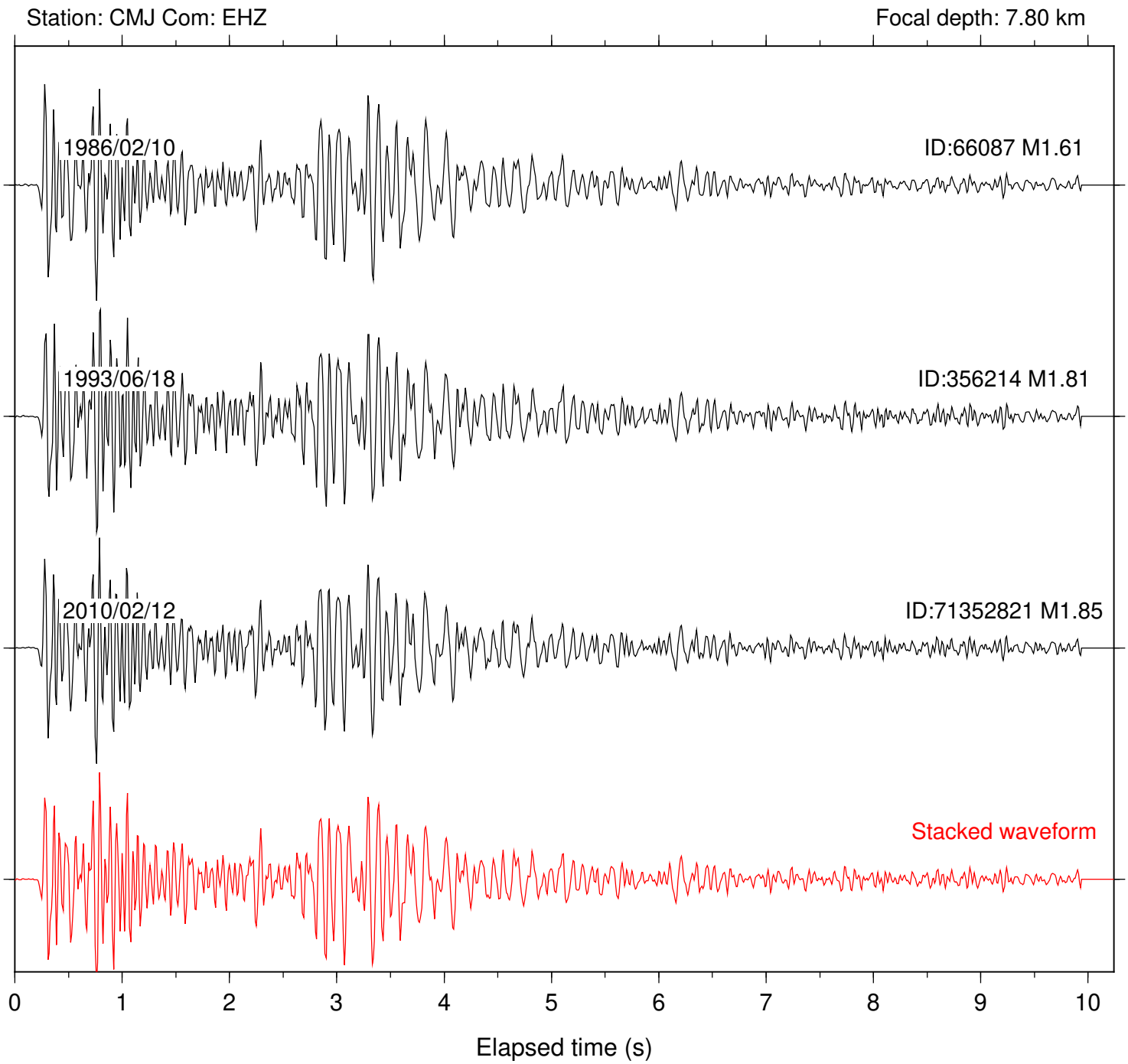
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.80 km
1986/02/10
ID:66087 M1.61
1993/06/18
ID:356214 M1.81
2010/02/12
ID:71352821 M1.85
Stacked waveform
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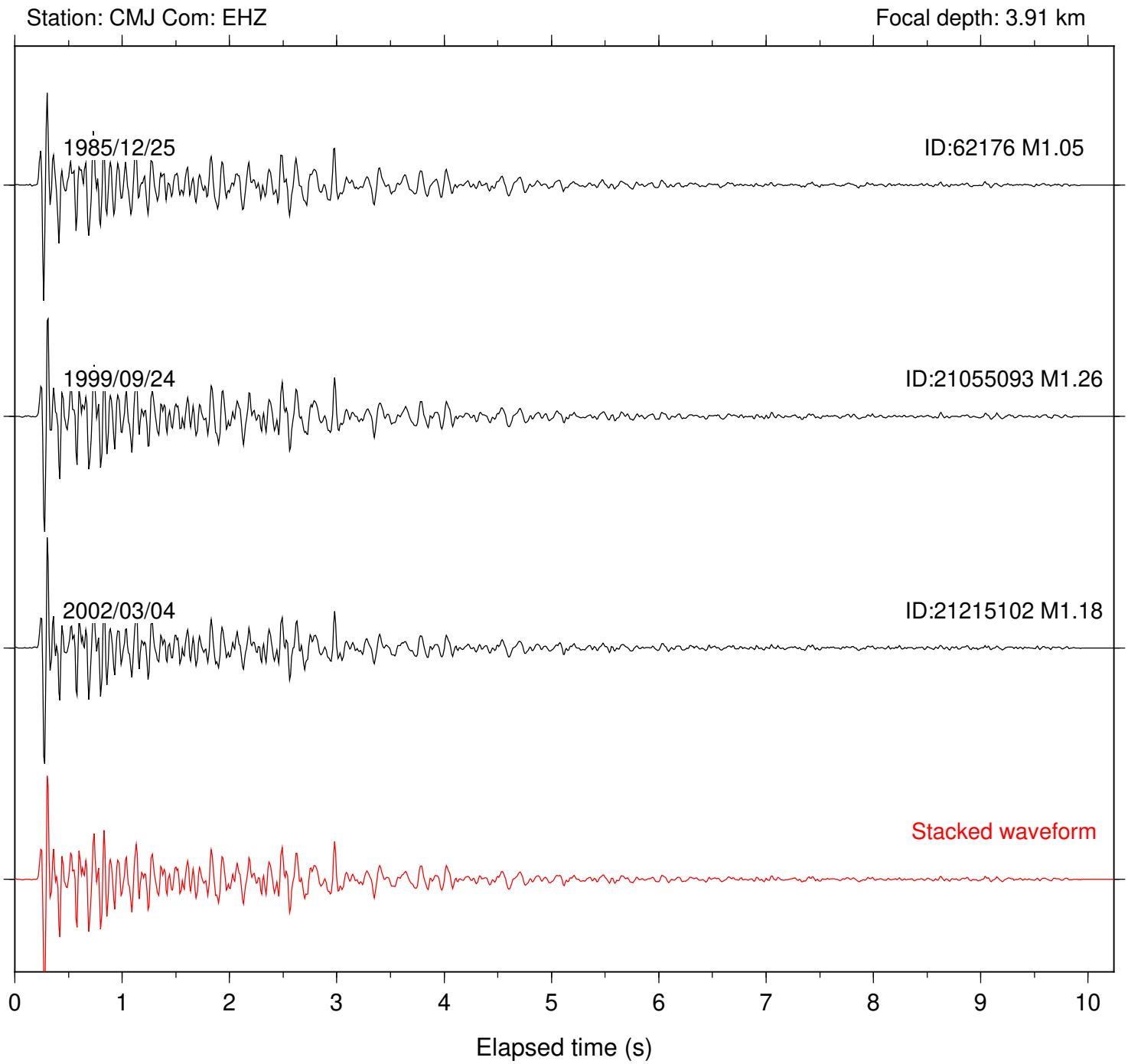
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.91 km
1985/12/25
ID:62176 M1.05
1999/09/24
ID:21055093 M1.26
2002/03/04
ID:21215102 M1.18
Stacked waveform
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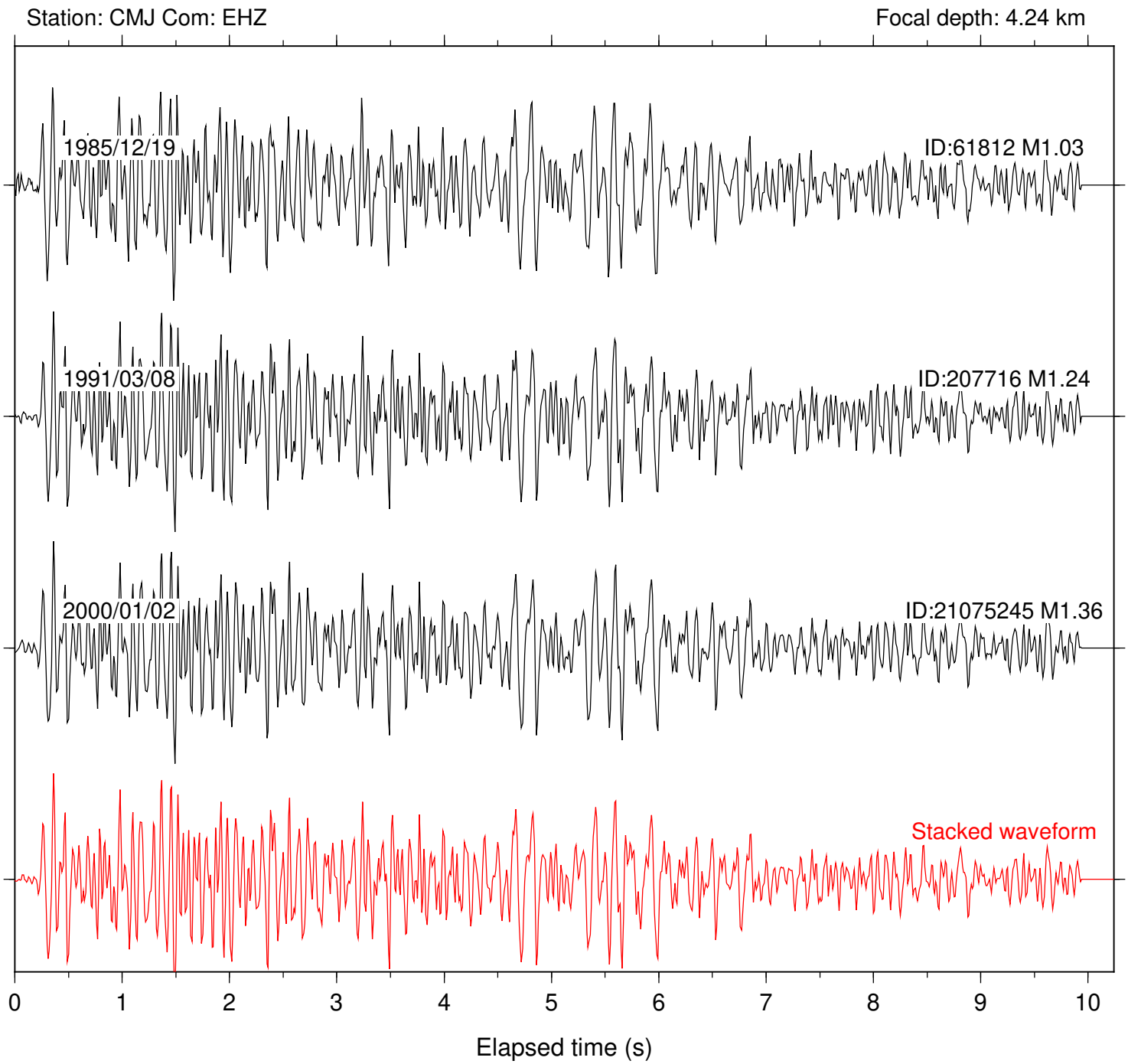
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 4.24 km
1985/12/19
ID:61812 M1.03
1991/03/08
ID:207716 M1.24
2000/01/02
ID:21075245 M1.36
Stacked waveform
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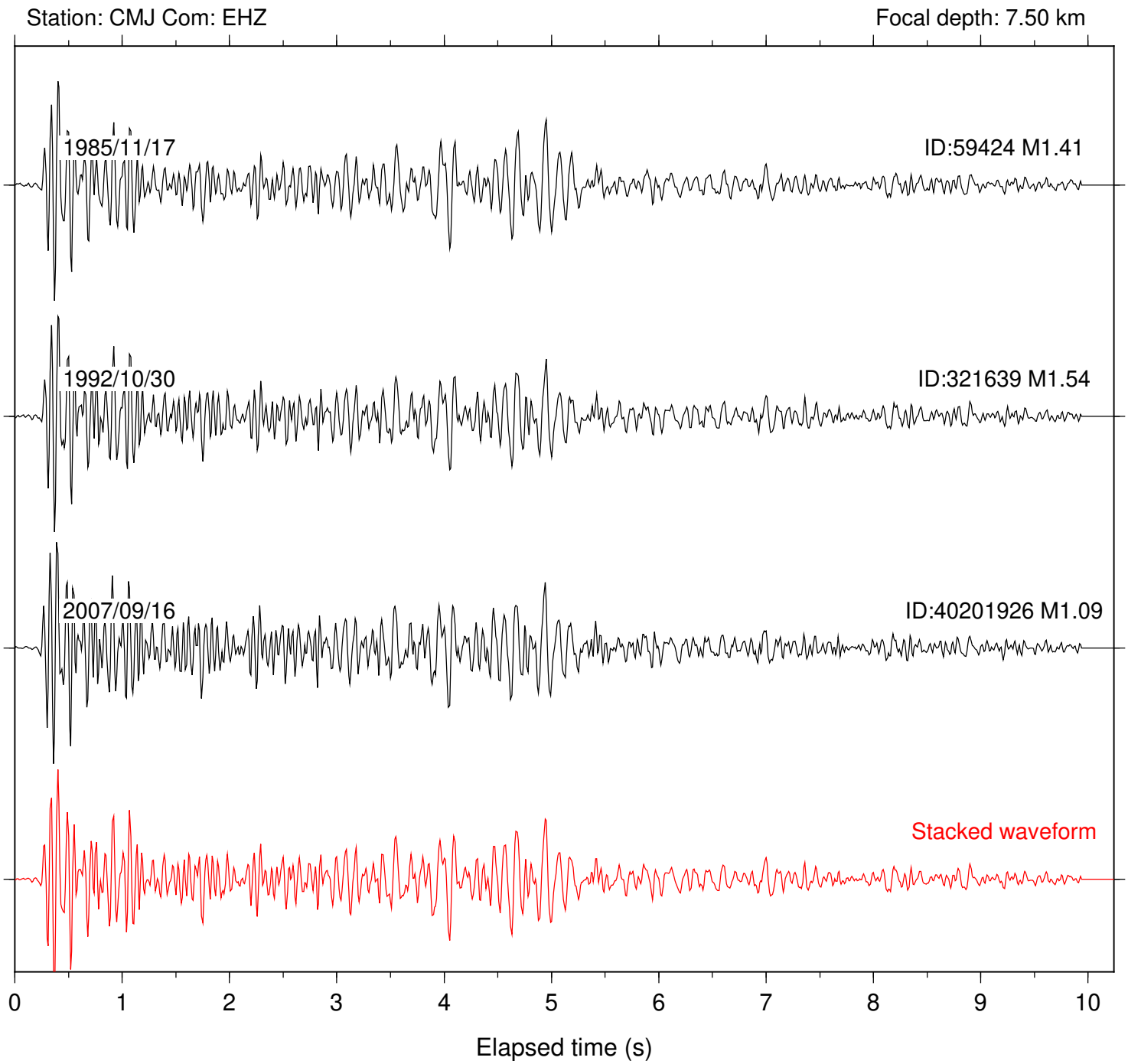
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.50 km
1985/11/17
ID:59424 M1.41
1992/10/30
ID:321639 M1.54
2007/09/16
ID:40201926 M1.09
Stacked waveform
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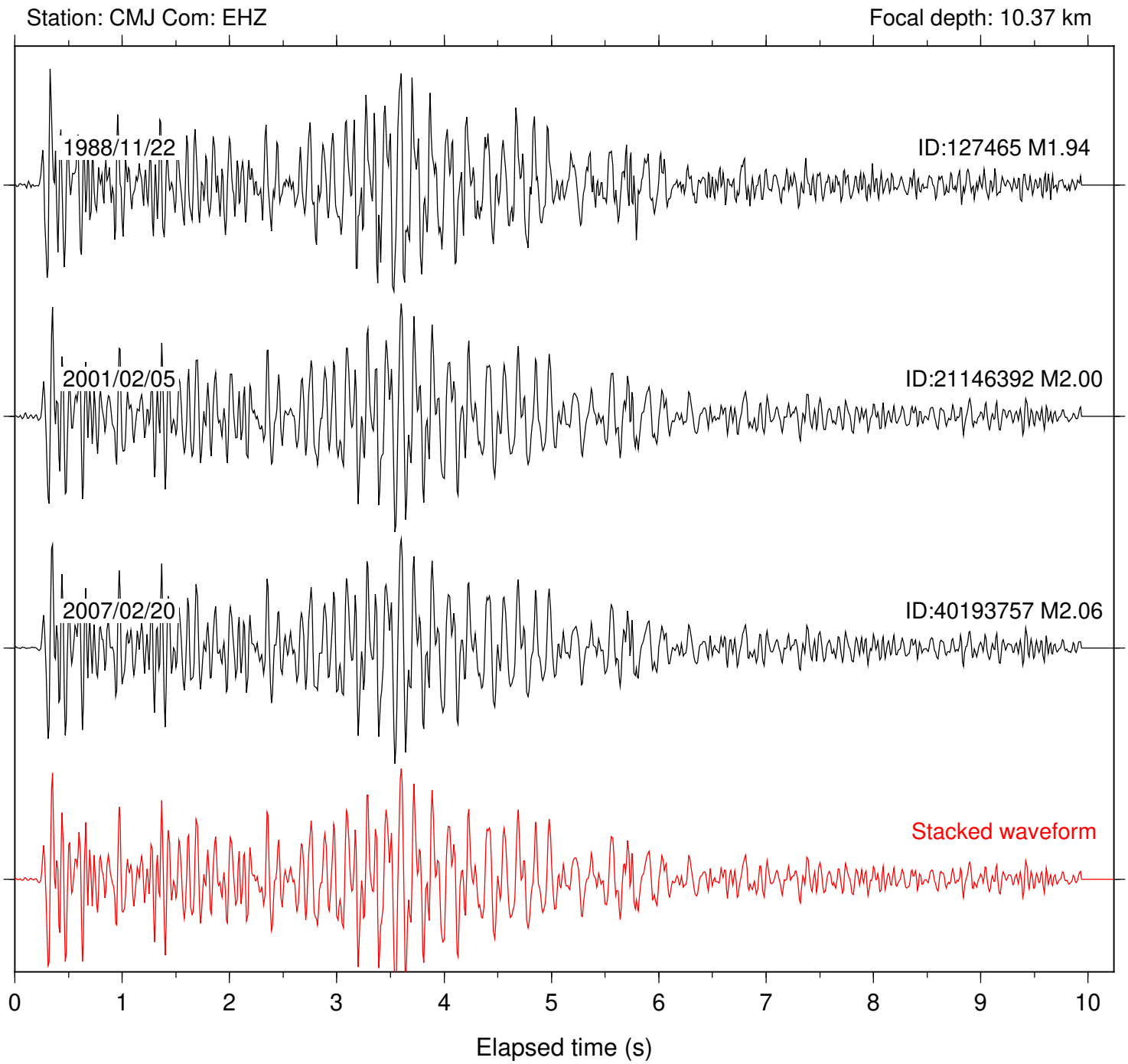
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 10.37 km
1988/11/22
ID:127465 M1.94
2001/02/05
ID:21146392 M2.00
2007/02/20
ID:40193757 M2.06
Stacked waveform
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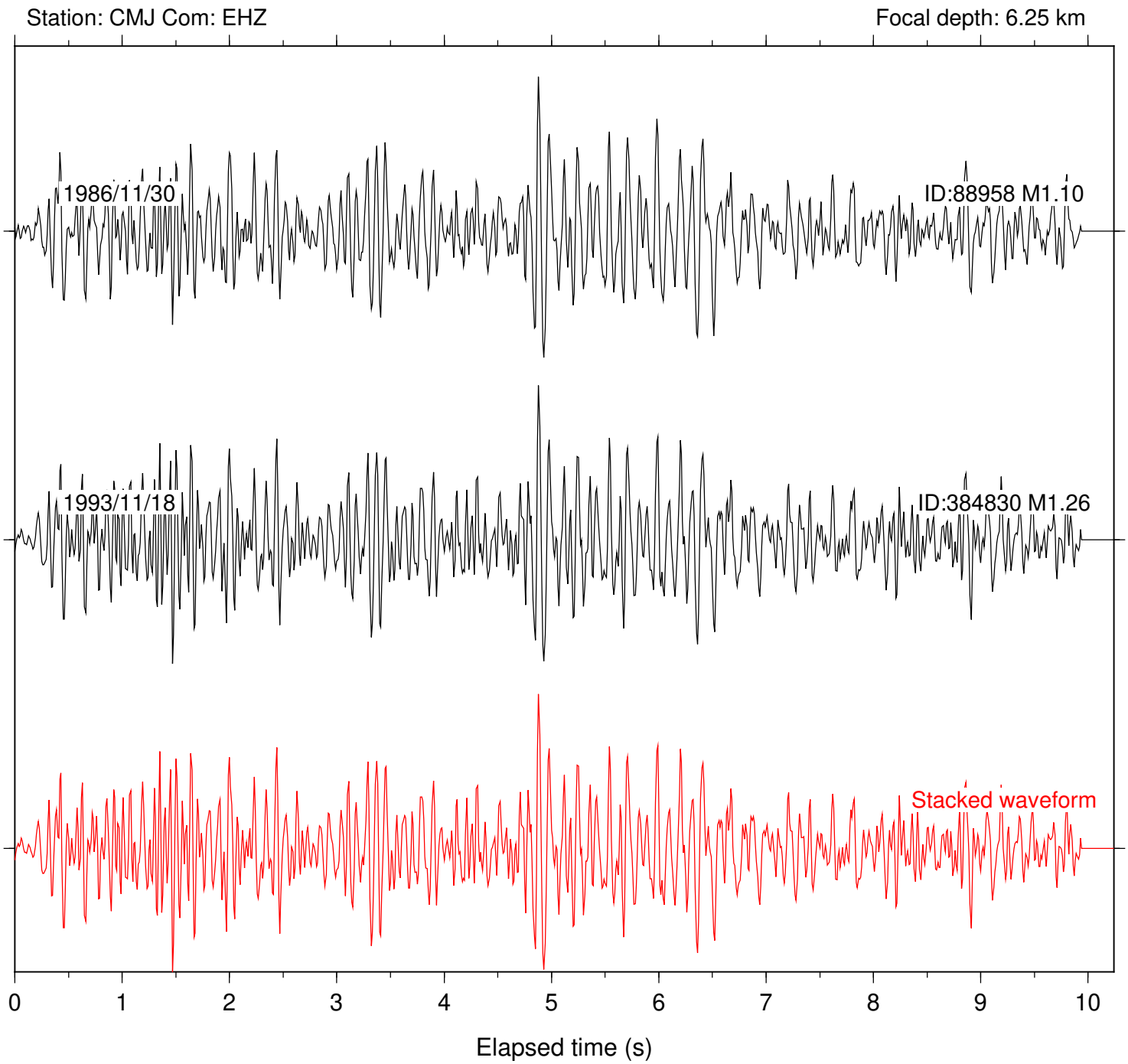
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.25 km
1986/11/30
ID:88958 M1.10
1993/11/18
ID:384830 M1.26
Stacked waveform
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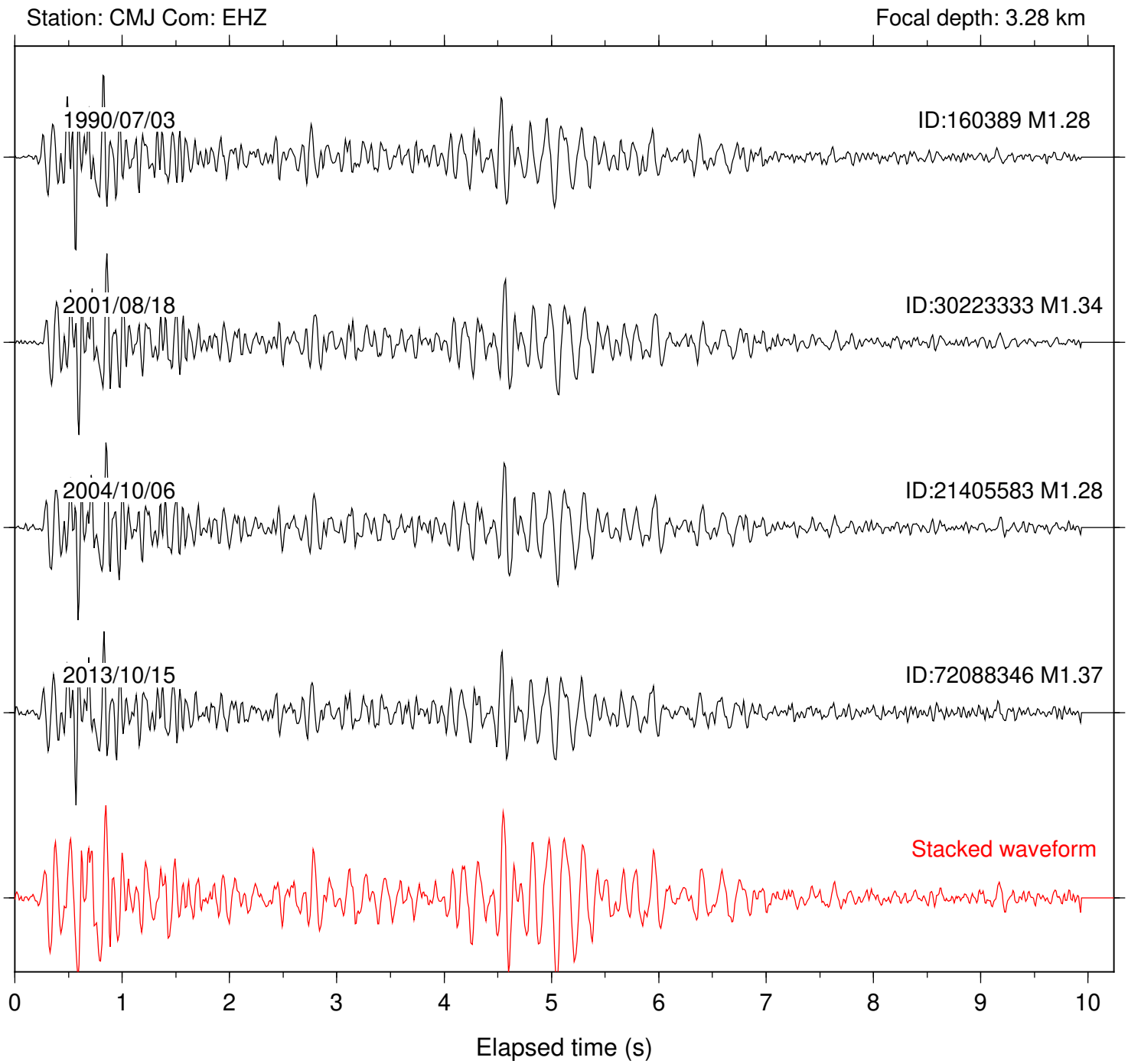
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.28 km
1990/07/03
ID:160389 M1.28
2001/08/18
ID:30223333 M1.34
2004/10/06
ID:21405583 M1.28
2013/10/15
ID:72088346 M1.37
Stacked waveform
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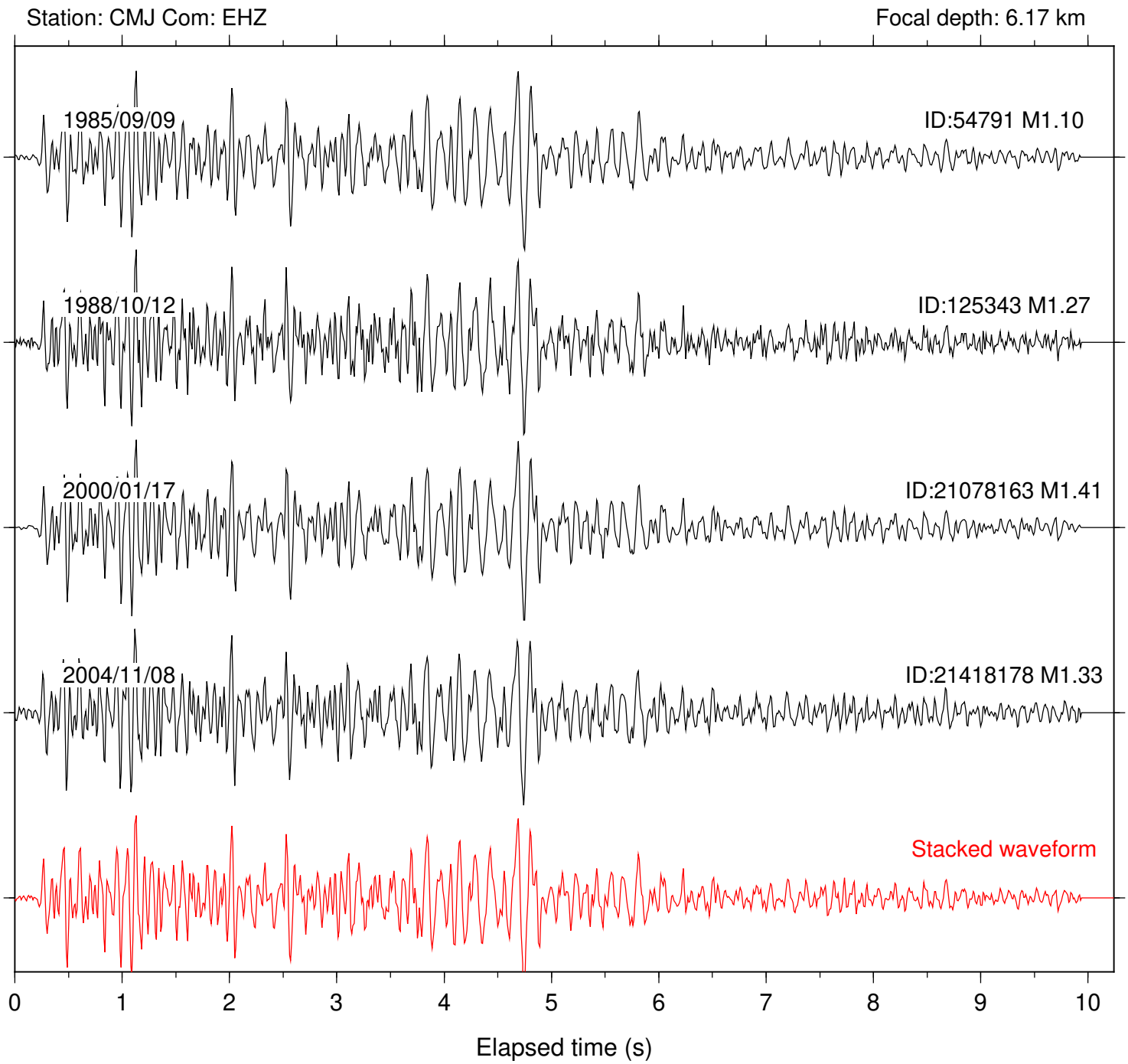
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.17 km
1985/09/09
ID:54791 M1.10
1988/10/12
ID:125343 M1.27
2000/01/17
ID:21078163 M1.41
2004/11/08
ID:21418178 M1.33
Stacked waveform
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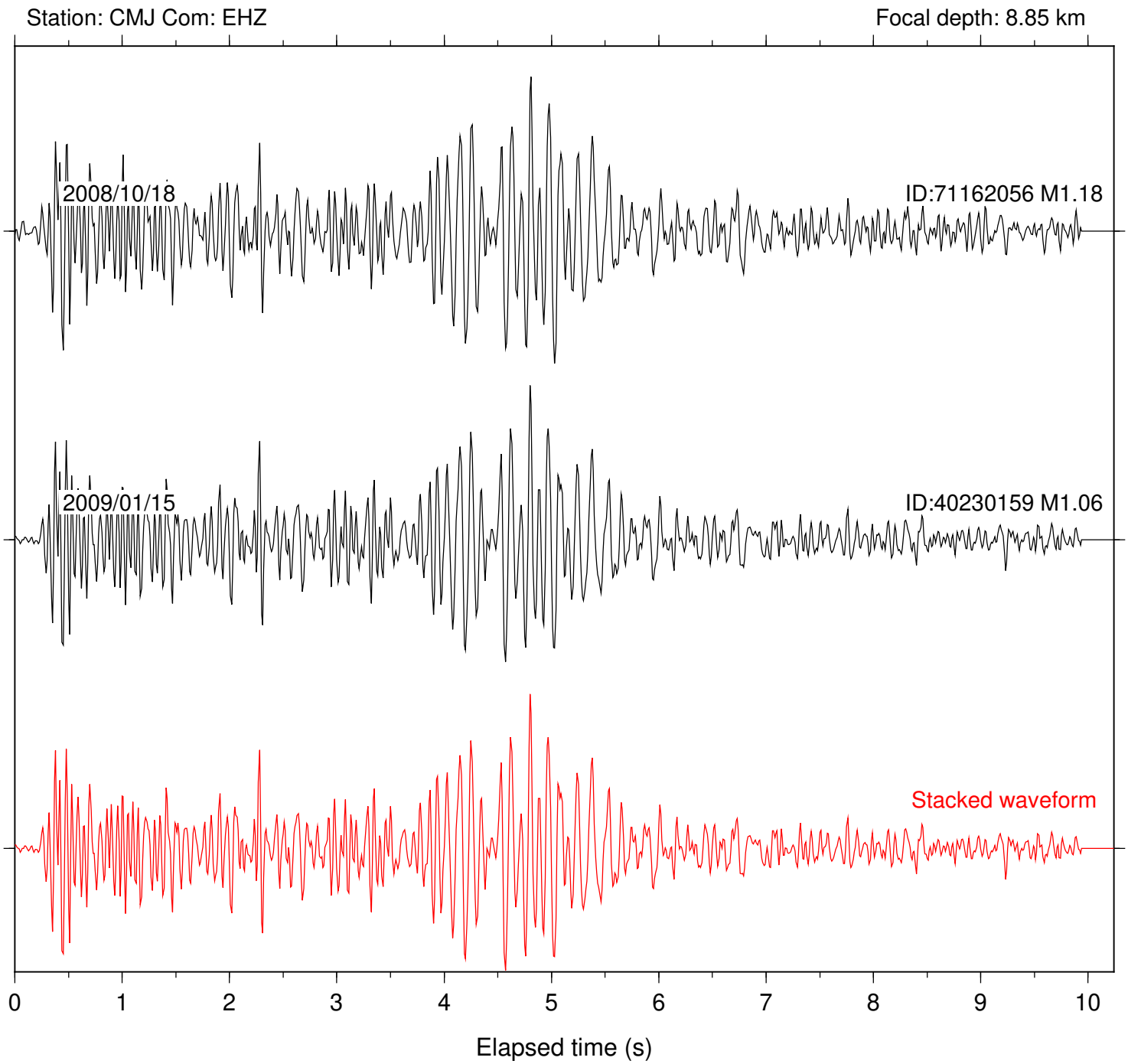
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.85 km
2008/10/18
ID:71162056 M1.18
2009/01/15
ID:40230159 M1.06
Stacked waveform
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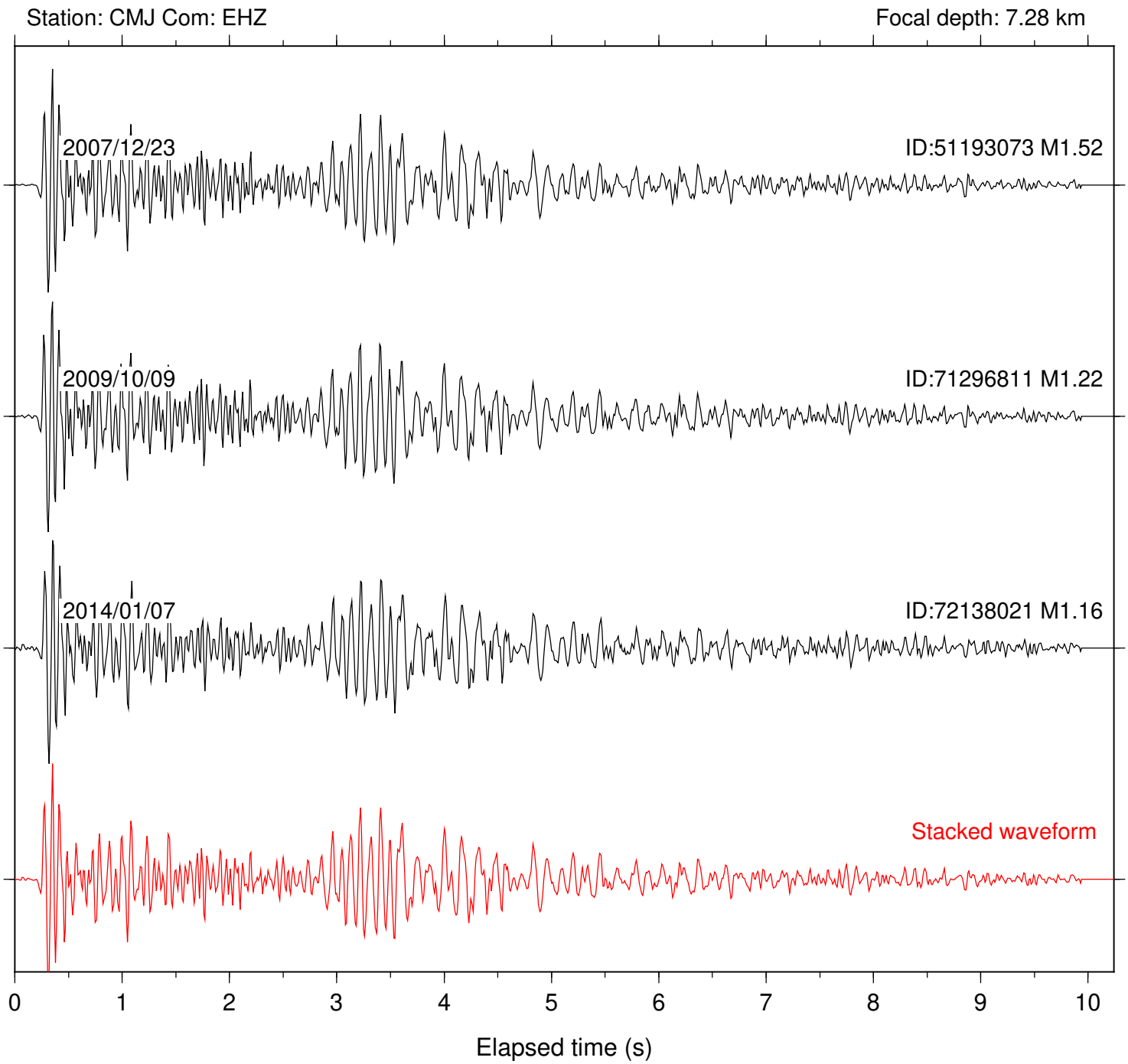
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.28 km
2007/12/23
ID:51193073 M1.52
2009/10/09
ID:71296811 M1.22
2014/01/07
ID:72138021 M1.16
Stacked waveform
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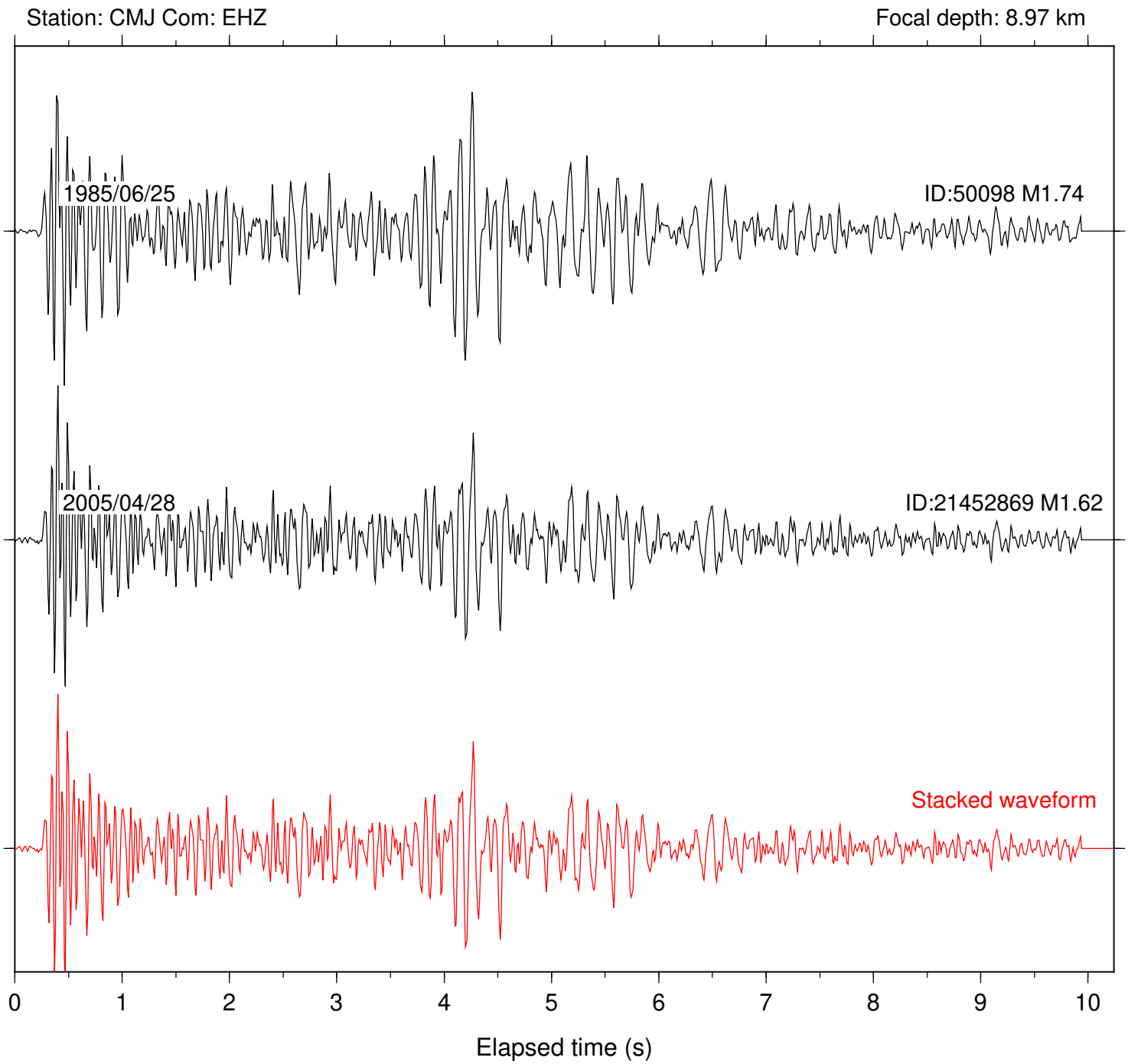
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.97 km
1985/06/25
ID:50098 M1.74
2005/04/28
ID:21452869 M1.62
Stacked waveform
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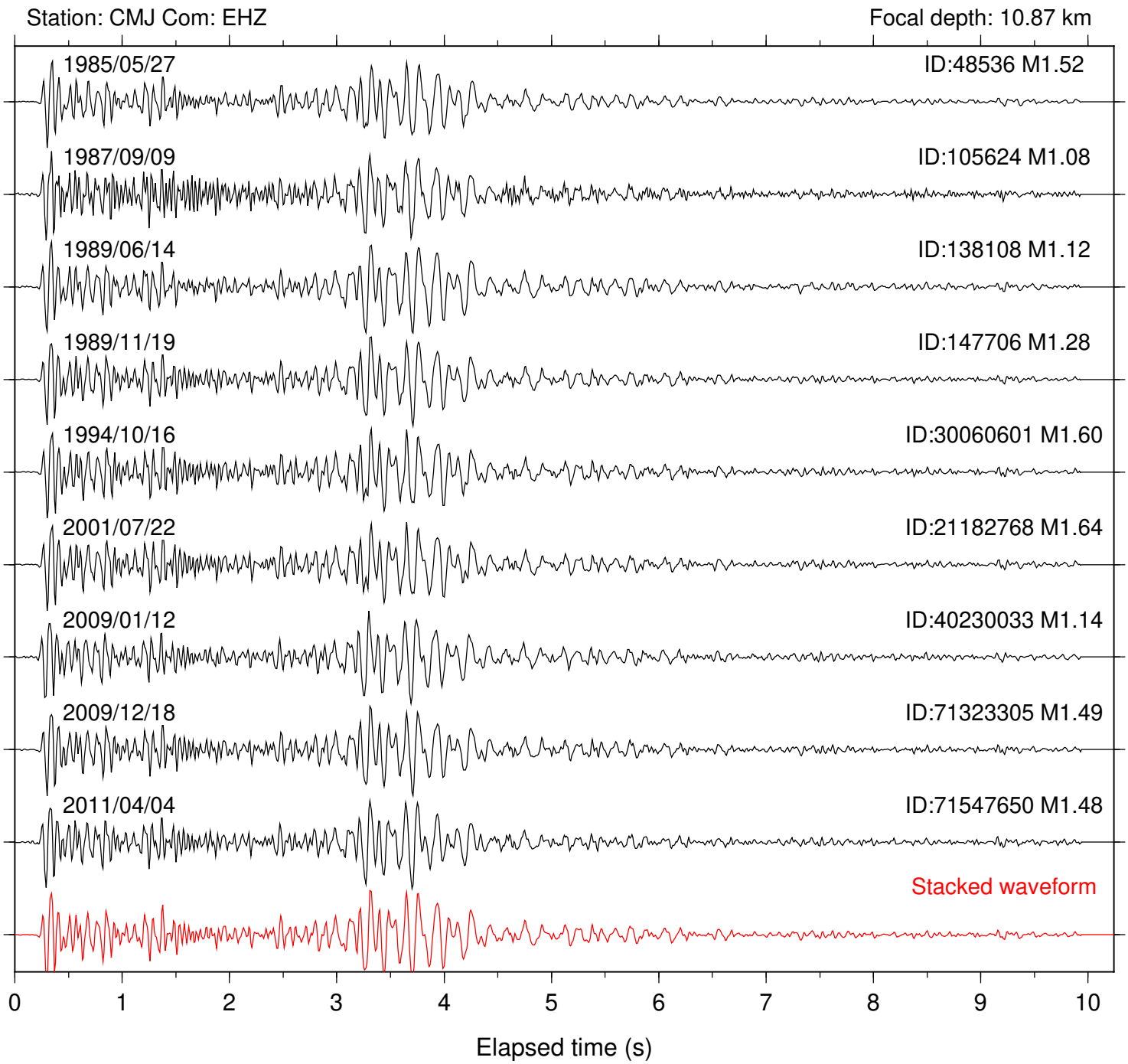
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 10.87 km
1985/05/27
ID:48536 M1.52
1987/09/09
ID:105624 M1.08
1989/06/14
ID:138108 M1.12
1989/11/19
ID:147706 M1.28
1994/10/16
ID:30060601 M1.60
2001/07/22
ID:21182768 M1.64
2009/01/12
ID:40230033 M1.14
2009/12/18
ID:71323305 M1.49
2011/04/04
ID:71547650 M1.48
Stacked waveform
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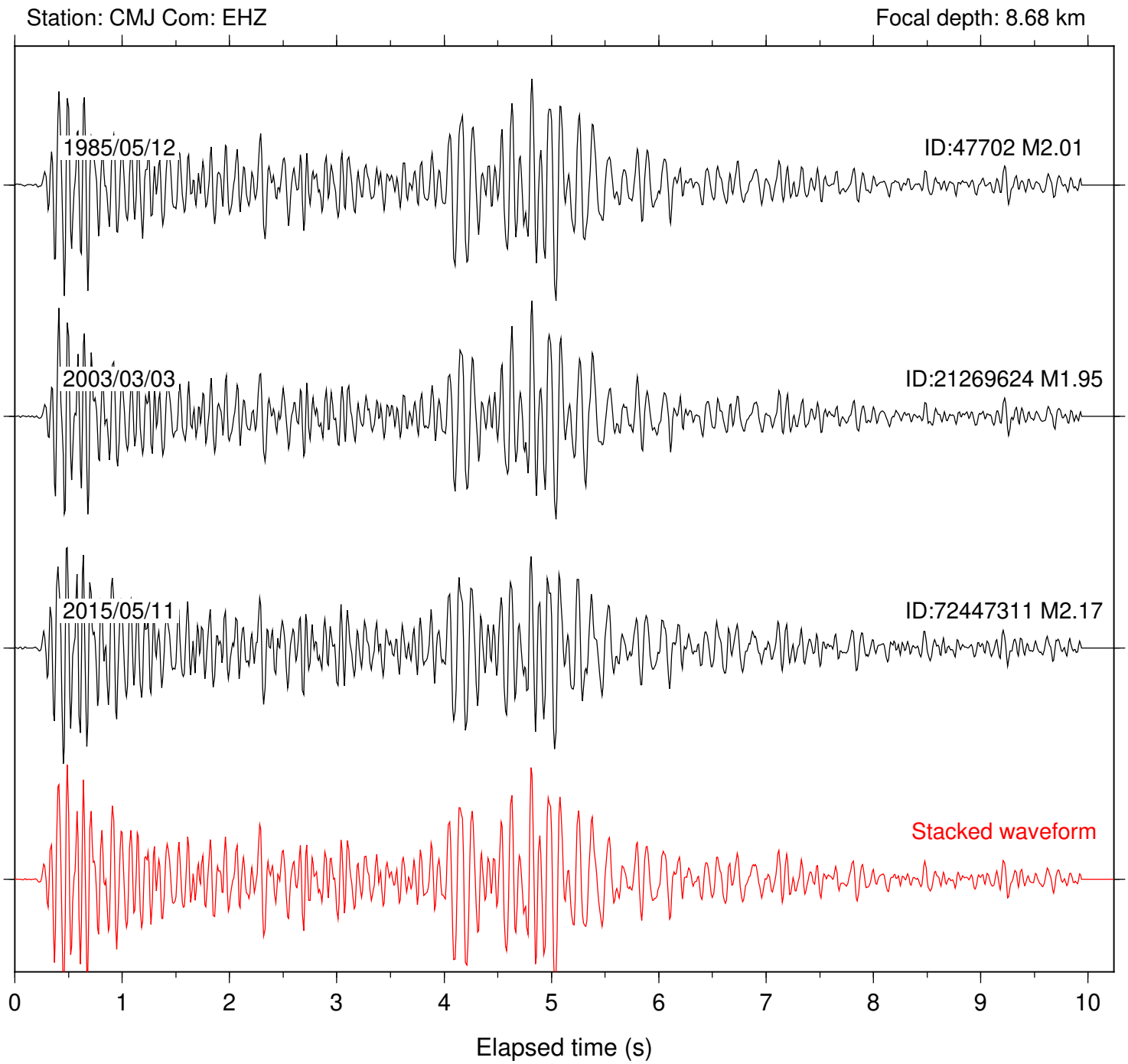
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.68 km
1985/05/12
ID:47702 M2.01
2003/03/03
ID:21269624 M1.95
2015/05/11
ID:72447311 M2.17
Stacked waveform
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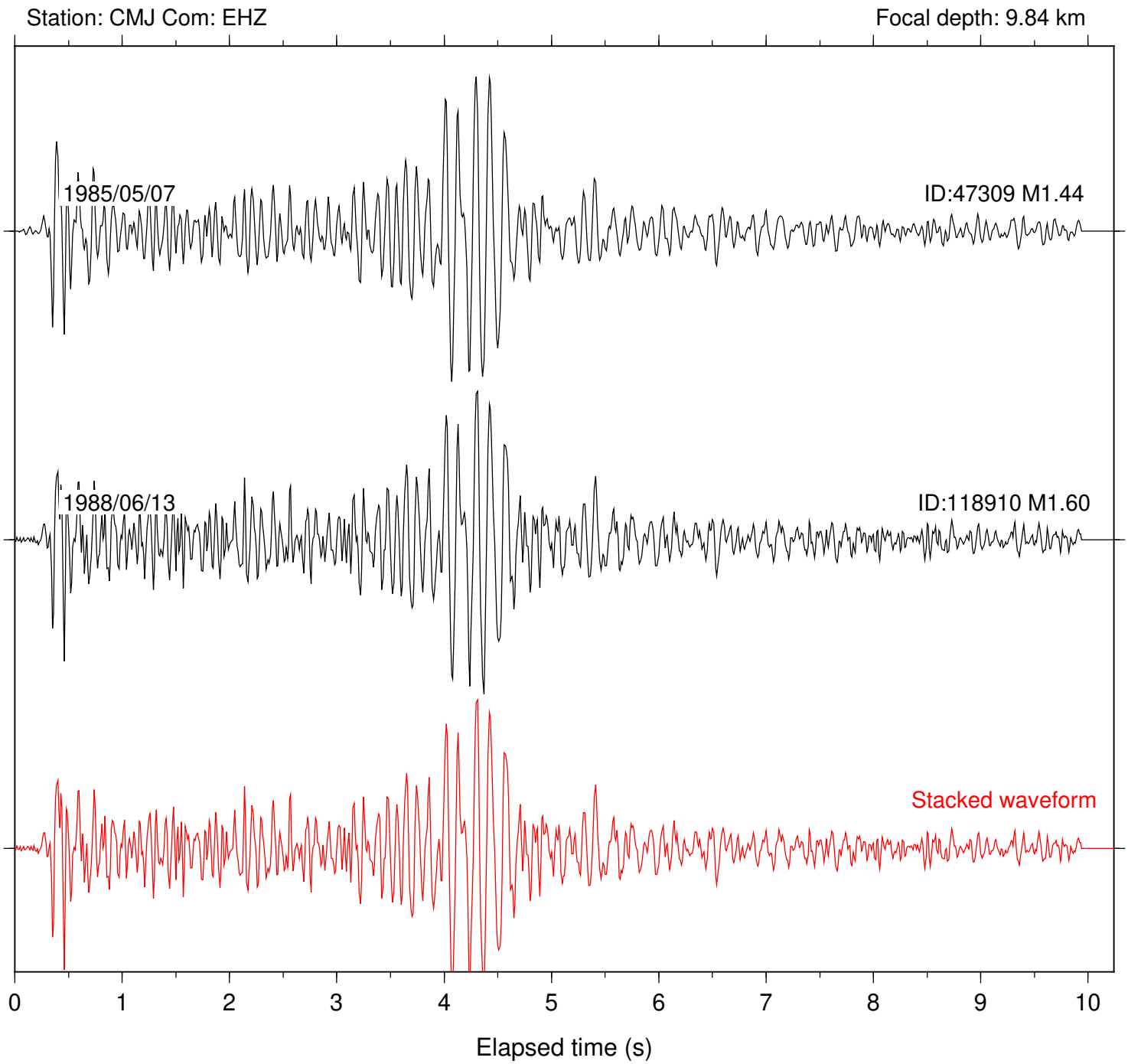
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.84 km
1985/05/07
ID:47309 M1.44
1988/06/13
ID:118910 M1.60
Stacked waveform
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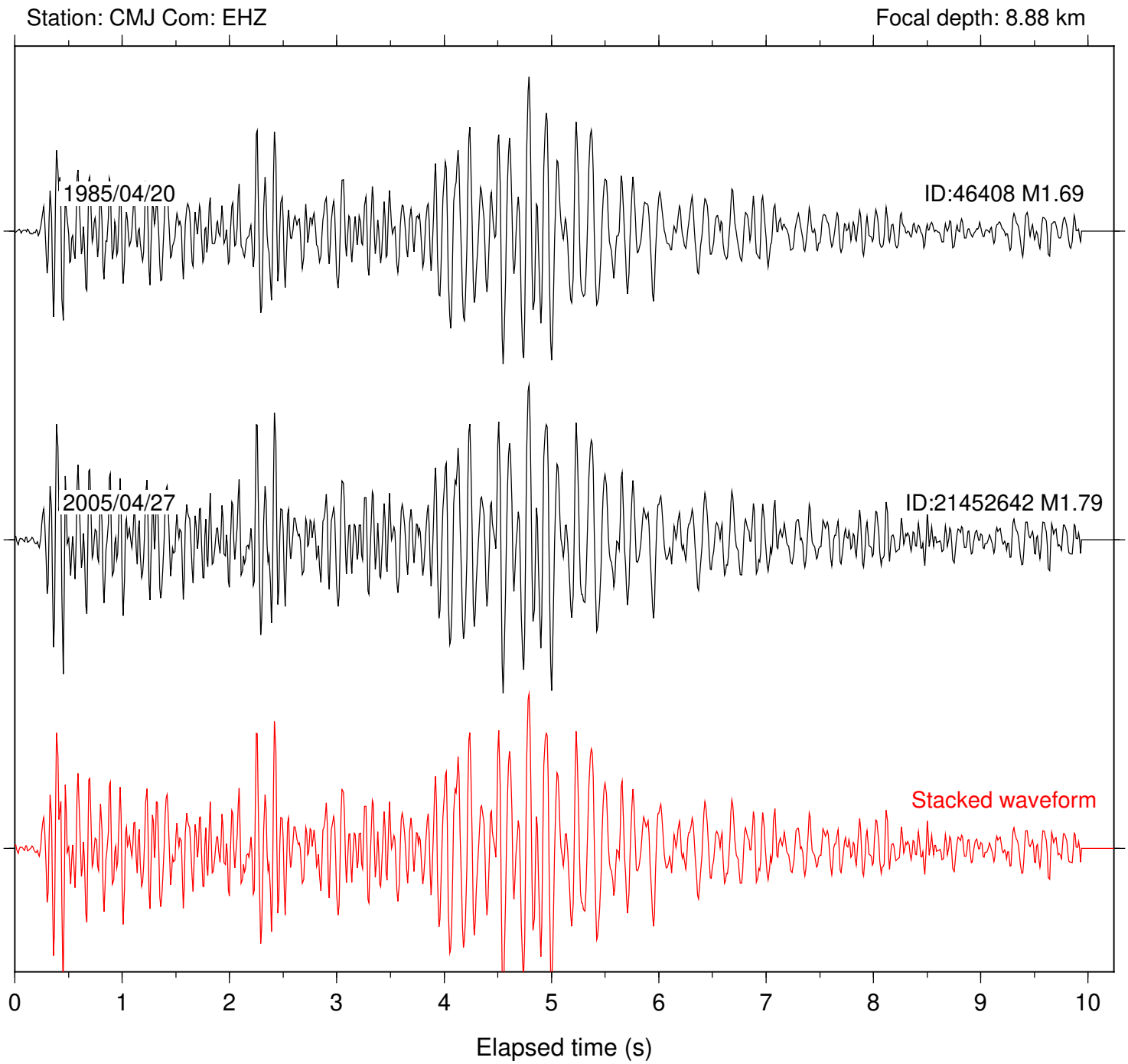
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.88 km
1985/04/20
ID:46408 M1.69
2005/04/27
ID:21452642 M1.79
Stacked waveform
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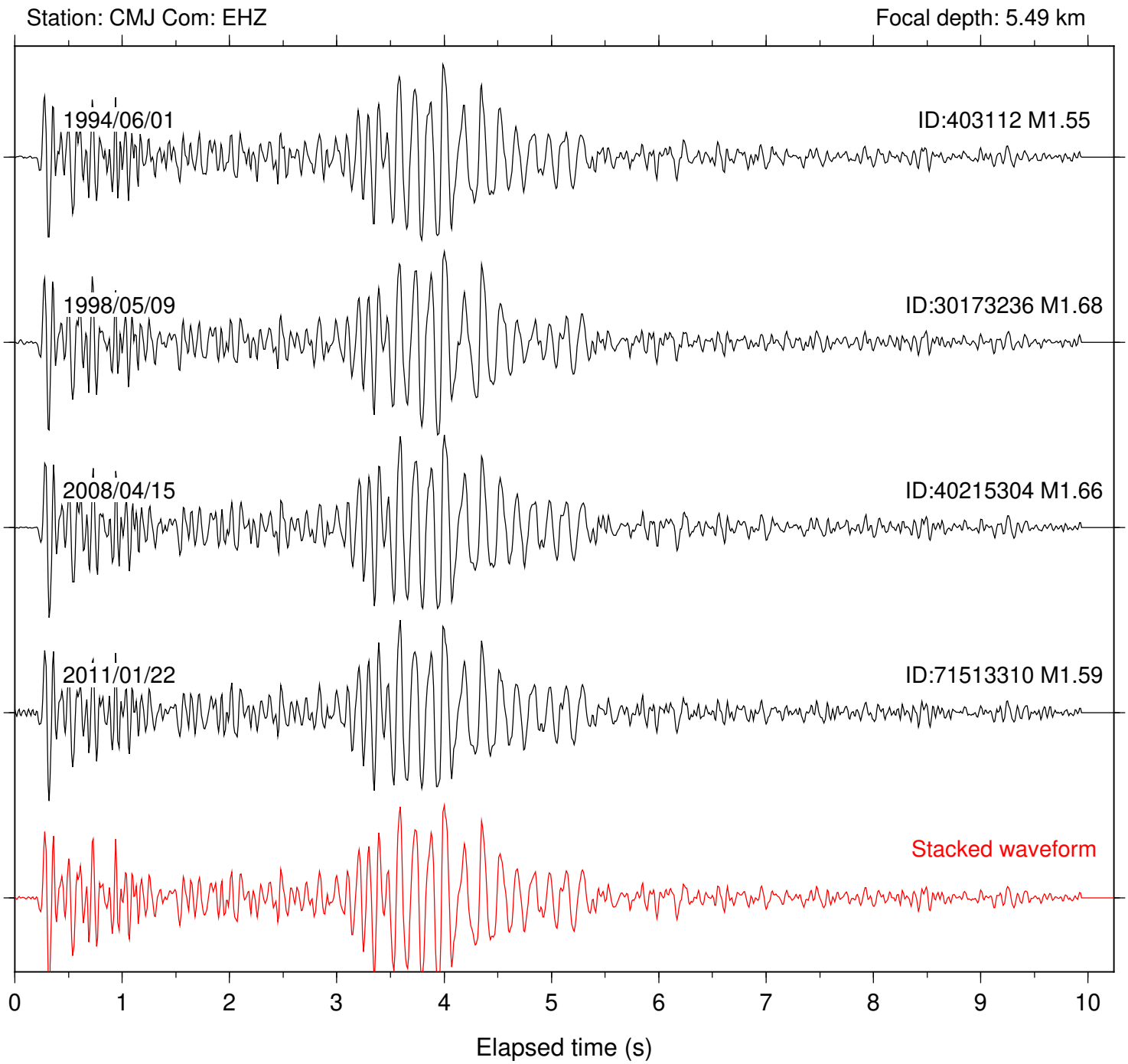
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.49 km
1994/06/01
ID:403112 M1.55
1998/05/09
ID:30173236 M1.68
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
Stacked waveform
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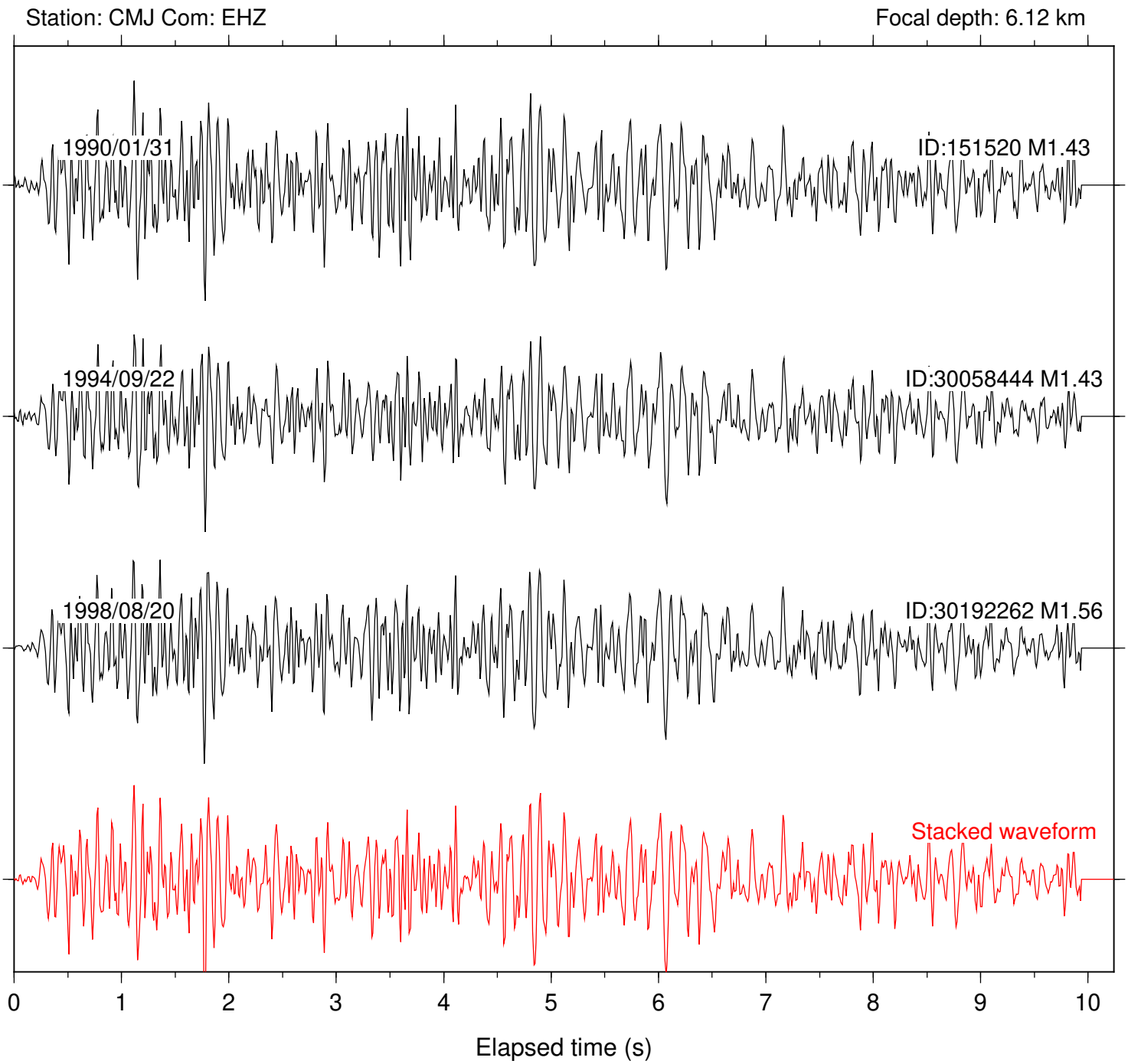
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.12 km
1990/01/31
ID:151520 M1.43
1994/09/22
ID:30058444 M1.43
1998/08/20
ID:30192262 M1.56
Stacked waveform
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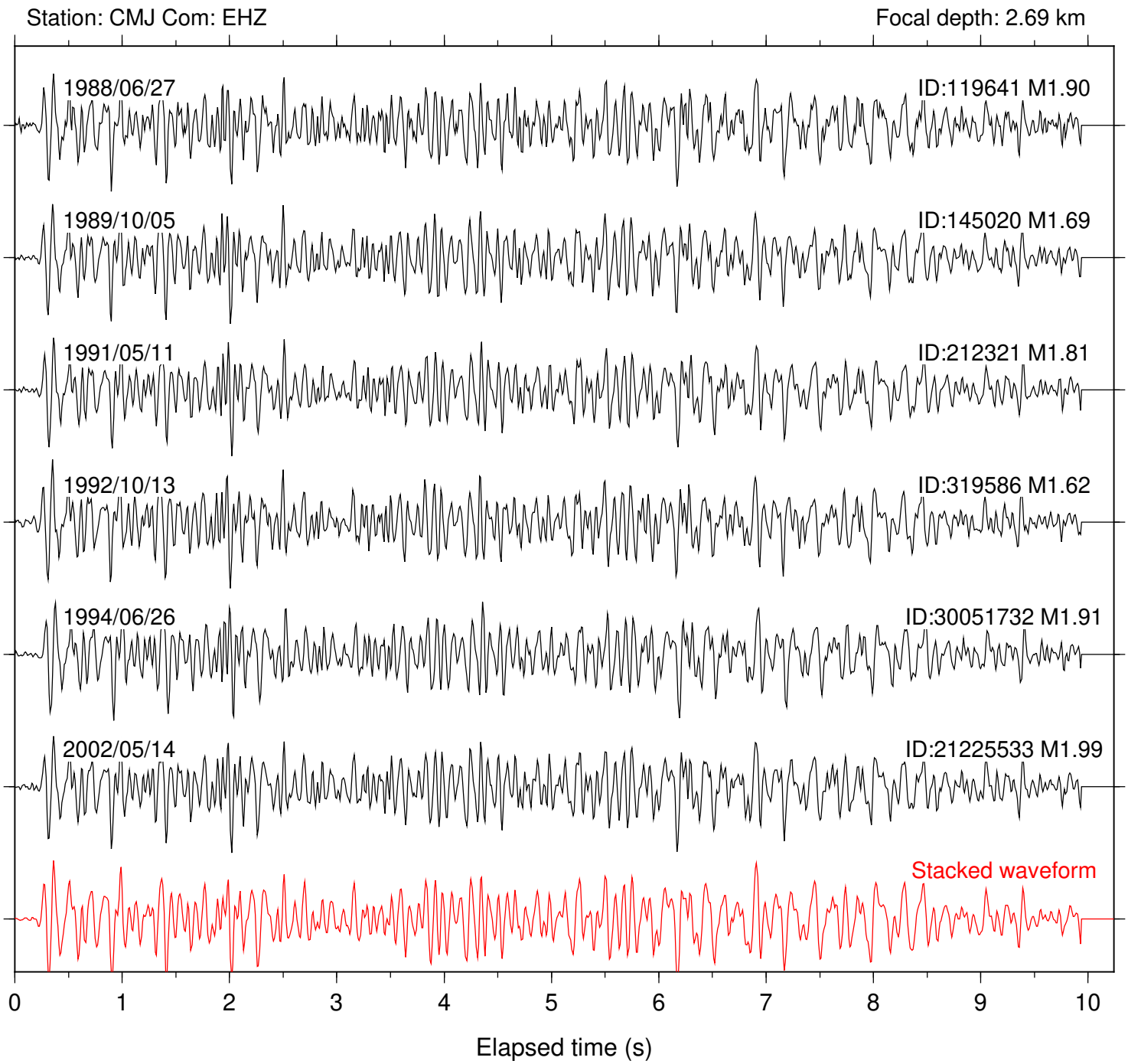
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 2.69 km
1988/06/27
ID:119641 M1.90
1989/10/05
ID:145020 M1.69
1991/05/11
ID:212321 M1.81
1992/10/13
ID:319586 M1.62
1994/06/26
ID:30051732 M1.91
2002/05/14
ID:21225533 M1.99
Stacked waveform
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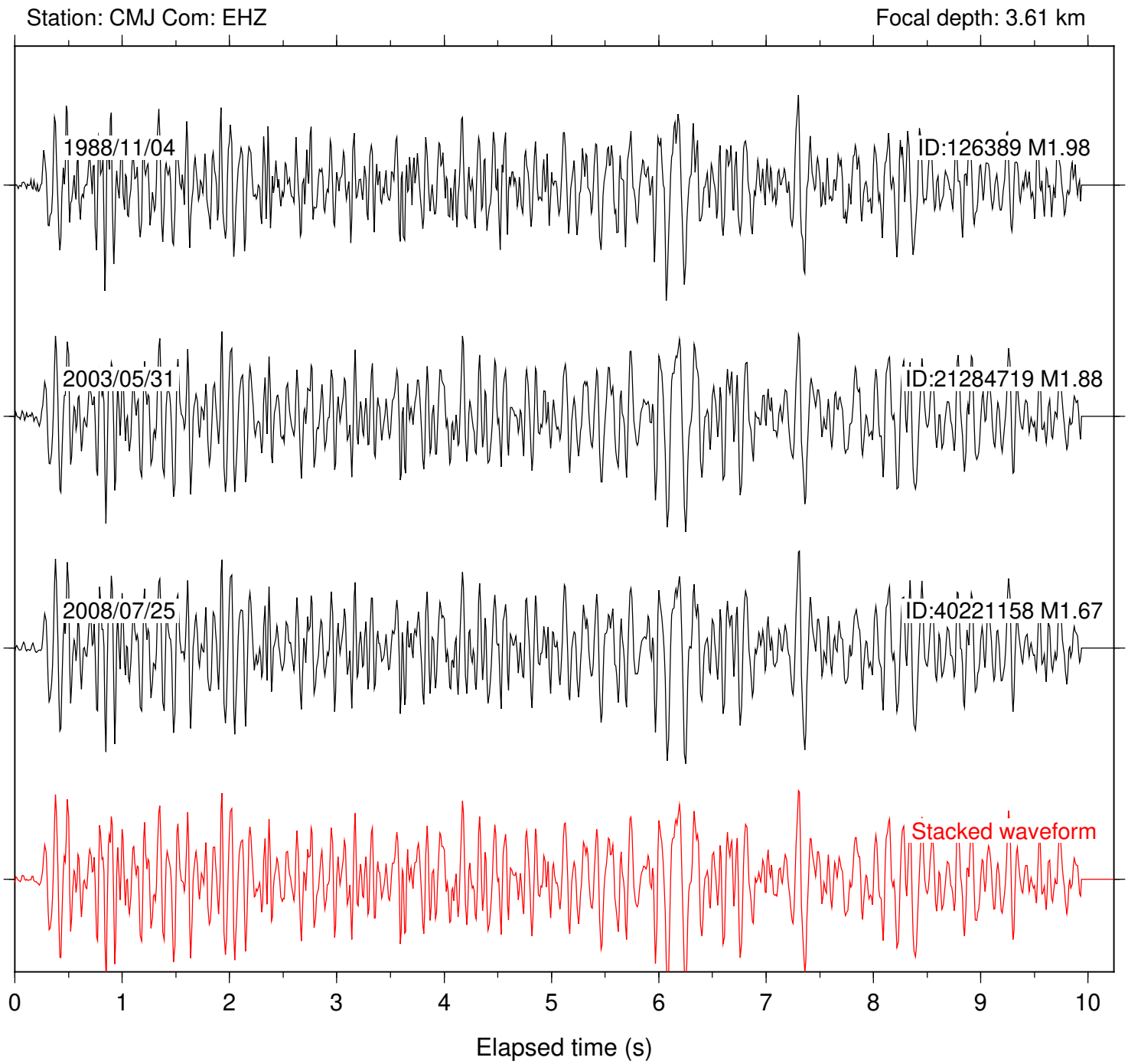
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.61 km
1988/11/04
ID:126389 M1.98
2003/05/31
ID:21284719 M1.88
2008/07/25
ID:40221158 M1.67
Stacked waveform
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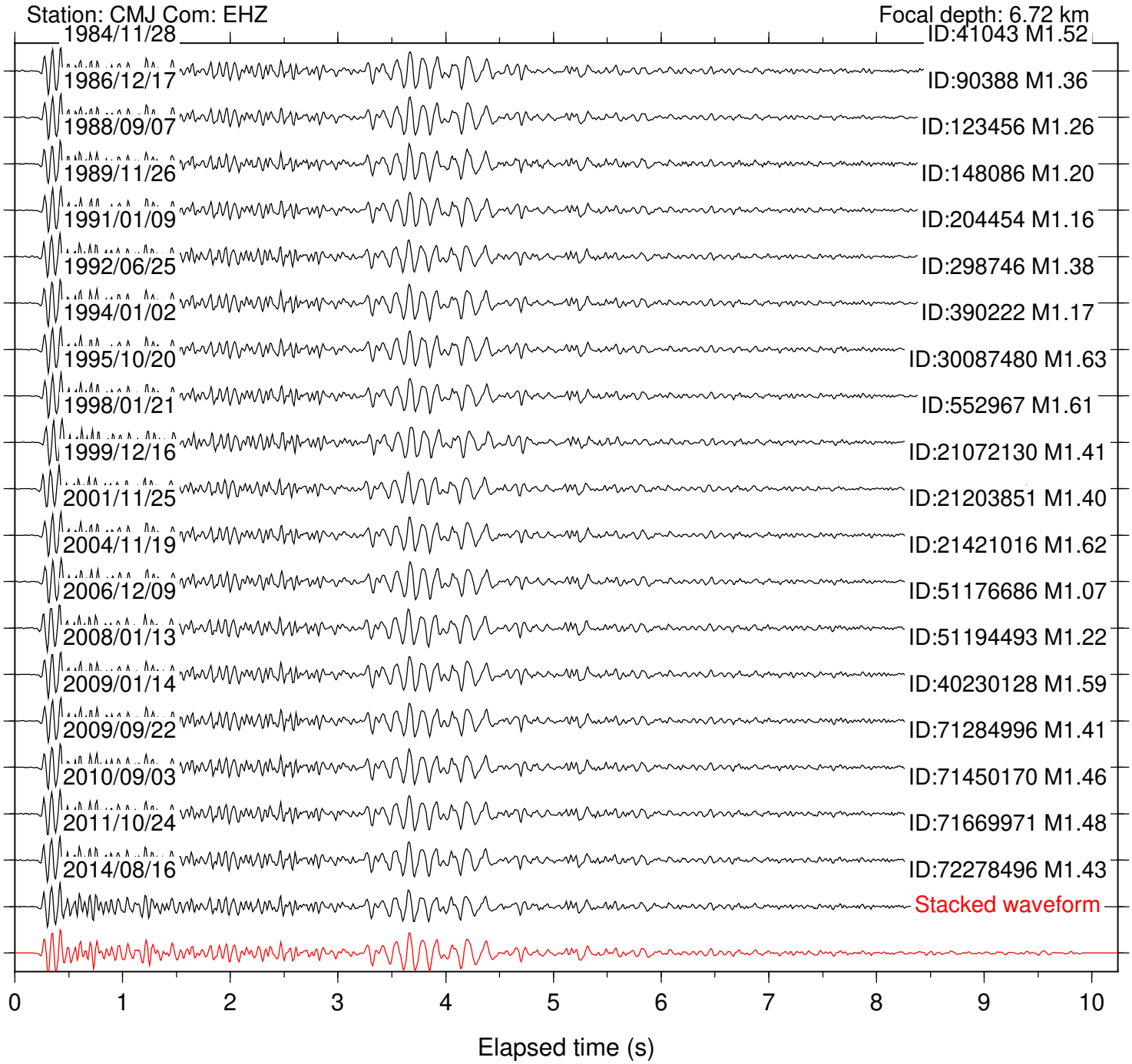
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.72 km
1984/11/28
ID:41043 M1.52
1986/12/17
ID:90388 M1.36
1988/09/07
ID:123456 M1.26
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1992/06/25
ID:298746 M1.38
1994/01/02
ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
1999/12/16
ID:21072130 M1.41
2001/11/25
ID:21203851 M1.40
2004/11/19
ID:21421016 M1.62
2006/12/09
ID:51176686 M1.07
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
2014/08/16
ID:72278496 M1.43
Stacked waveform
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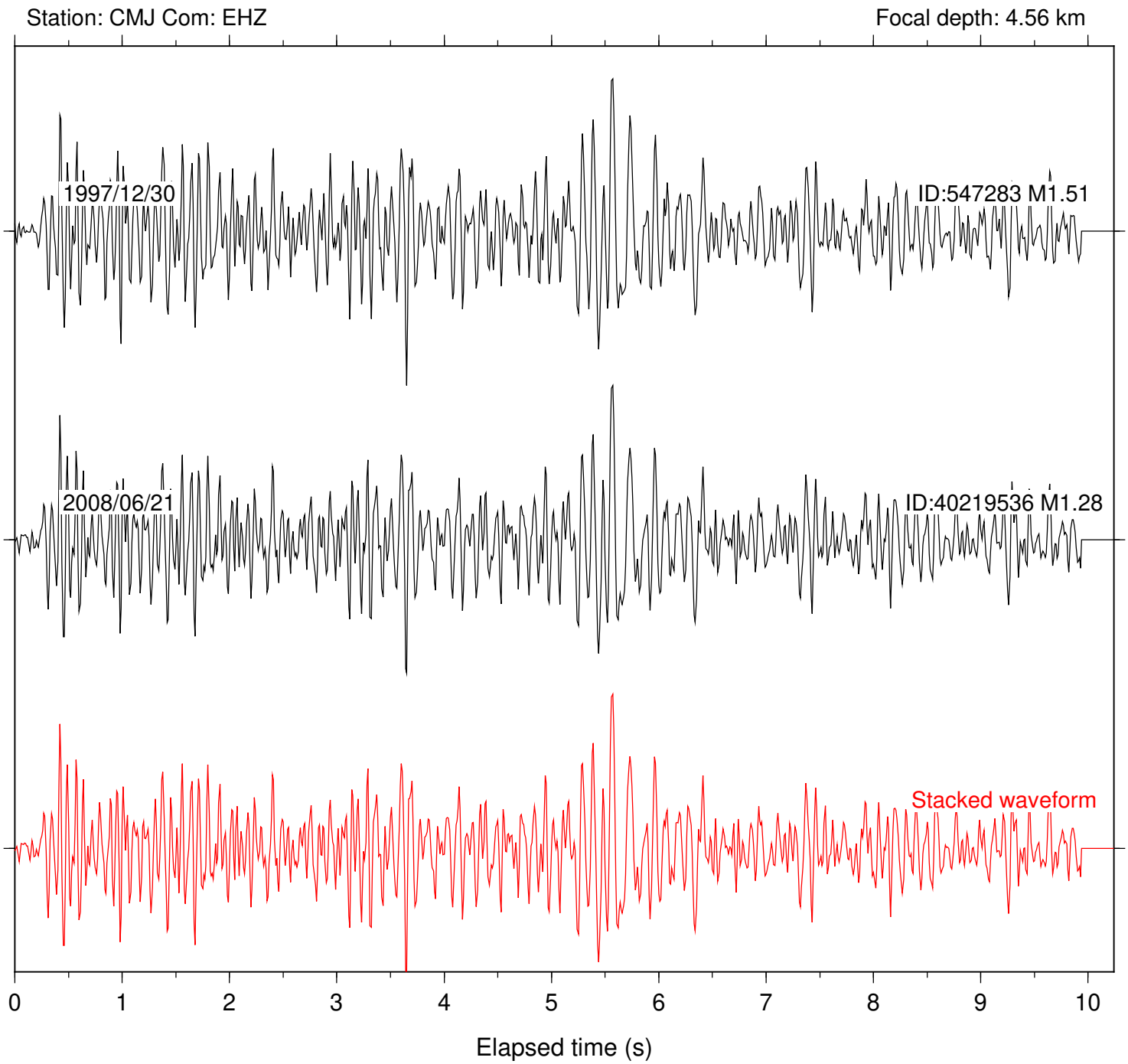
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 4.56 km
1997/12/30
ID:547283 M1.51
2008/06/21
ID:40219536 M1.28
Stacked waveform
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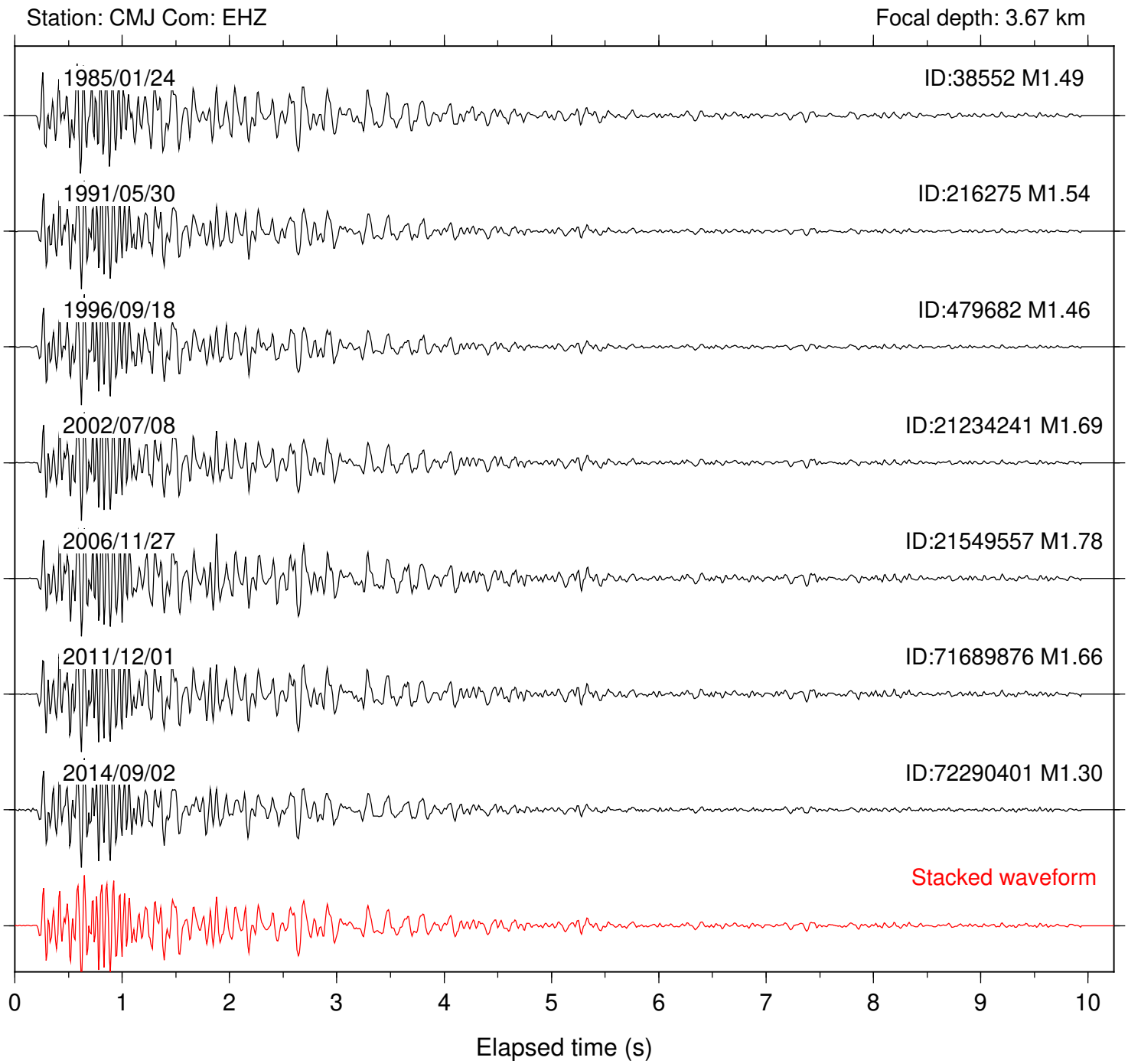
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.67 km
1985/01/24
ID:38552 M1.49
1991/05/30
ID:216275 M1.54
1996/09/18
ID:479682 M1.46
2002/07/08
ID:21234241 M1.69
2006/11/27
ID:21549557 M1.78
2011/12/01
ID:71689876 M1.66
2014/09/02
ID:72290401 M1.30
Stacked waveform
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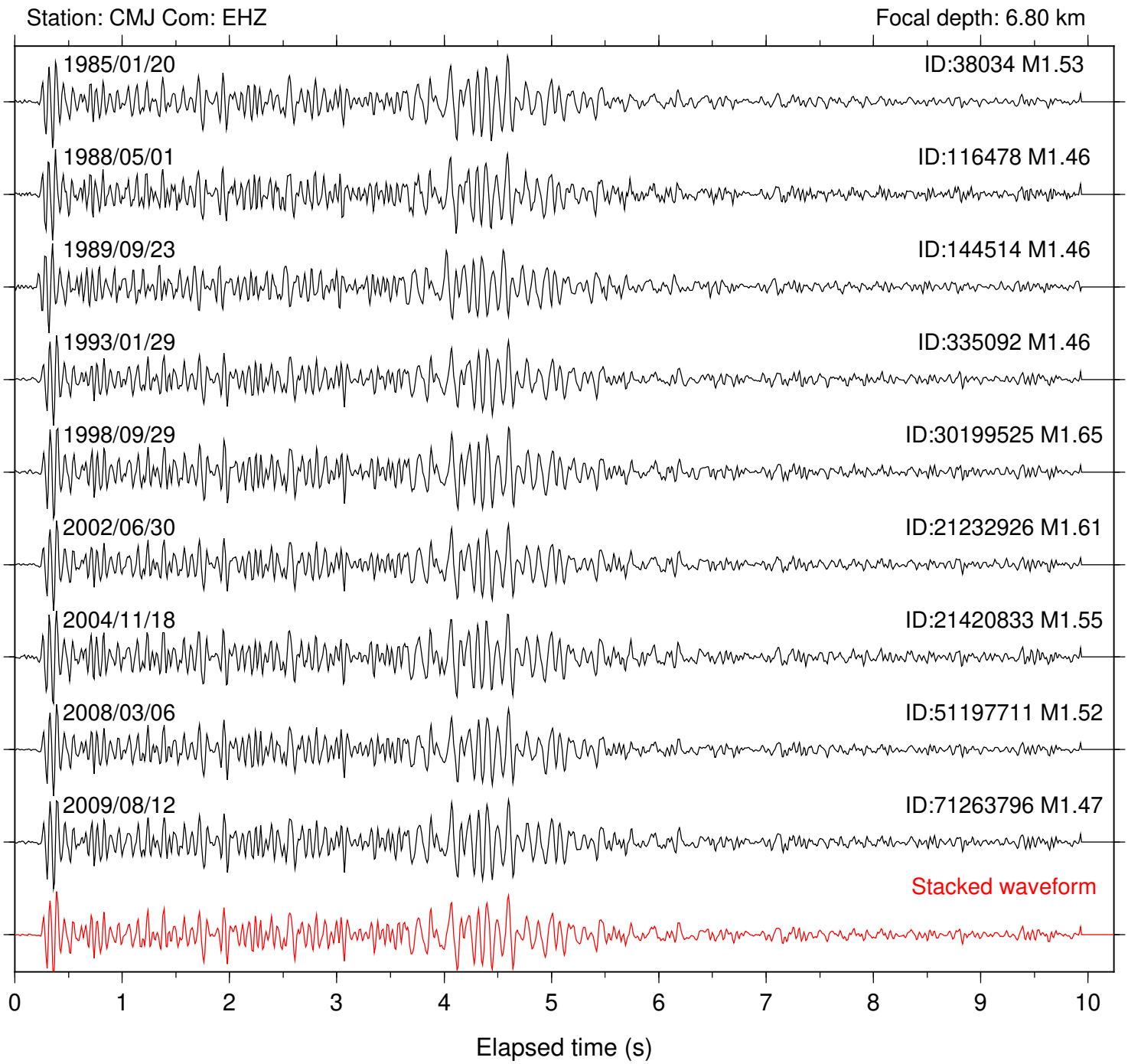
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.80 km
1985/01/20
ID:38034 M1.53
1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
Stacked waveform
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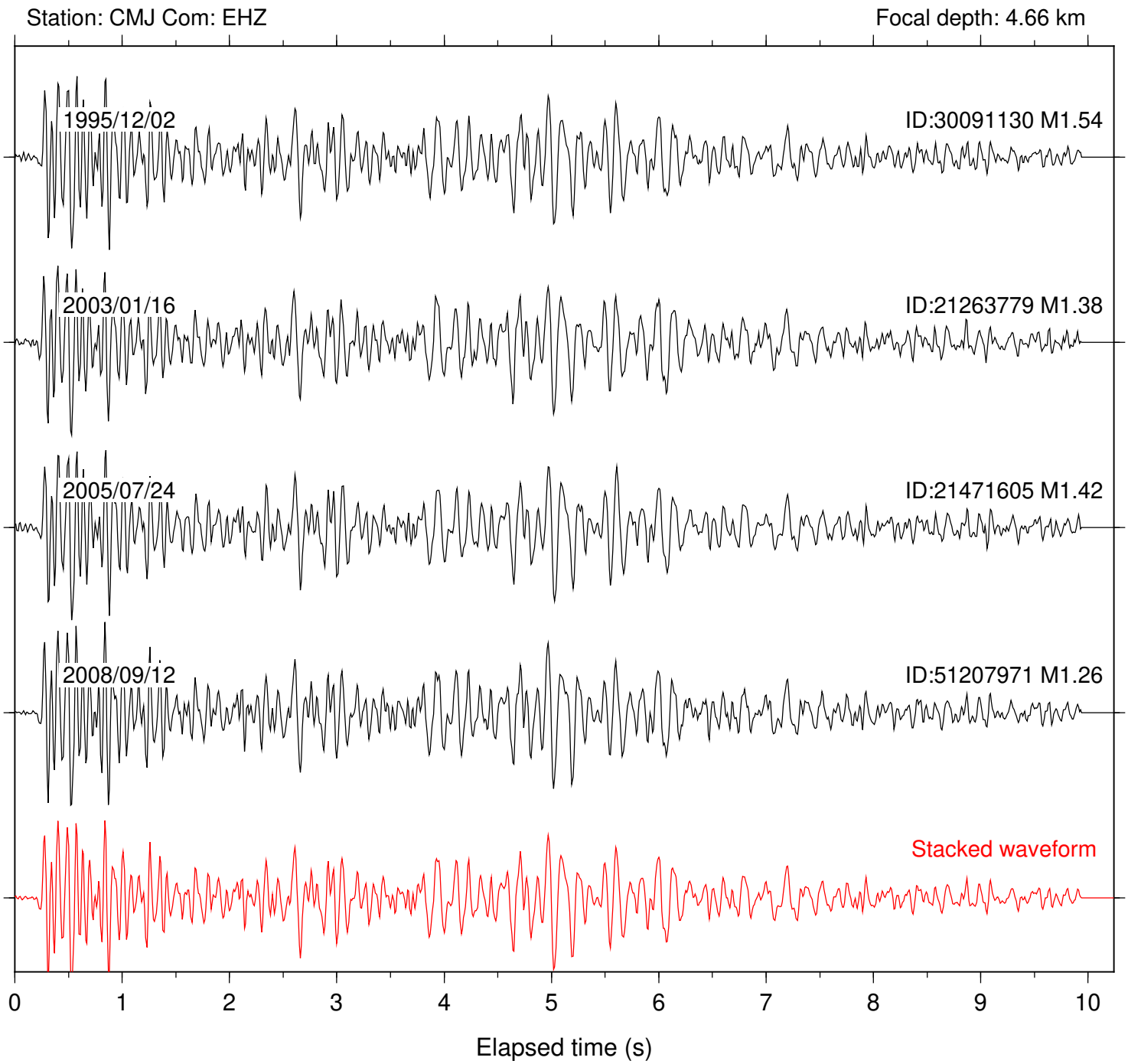
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 4.66 km
1995/12/02
ID:30091130 M1.54
2003/01/16
ID:21263779 M1.38
2005/07/24
ID:21471605 M1.42
2008/09/12
ID:51207971 M1.26
Stacked waveform
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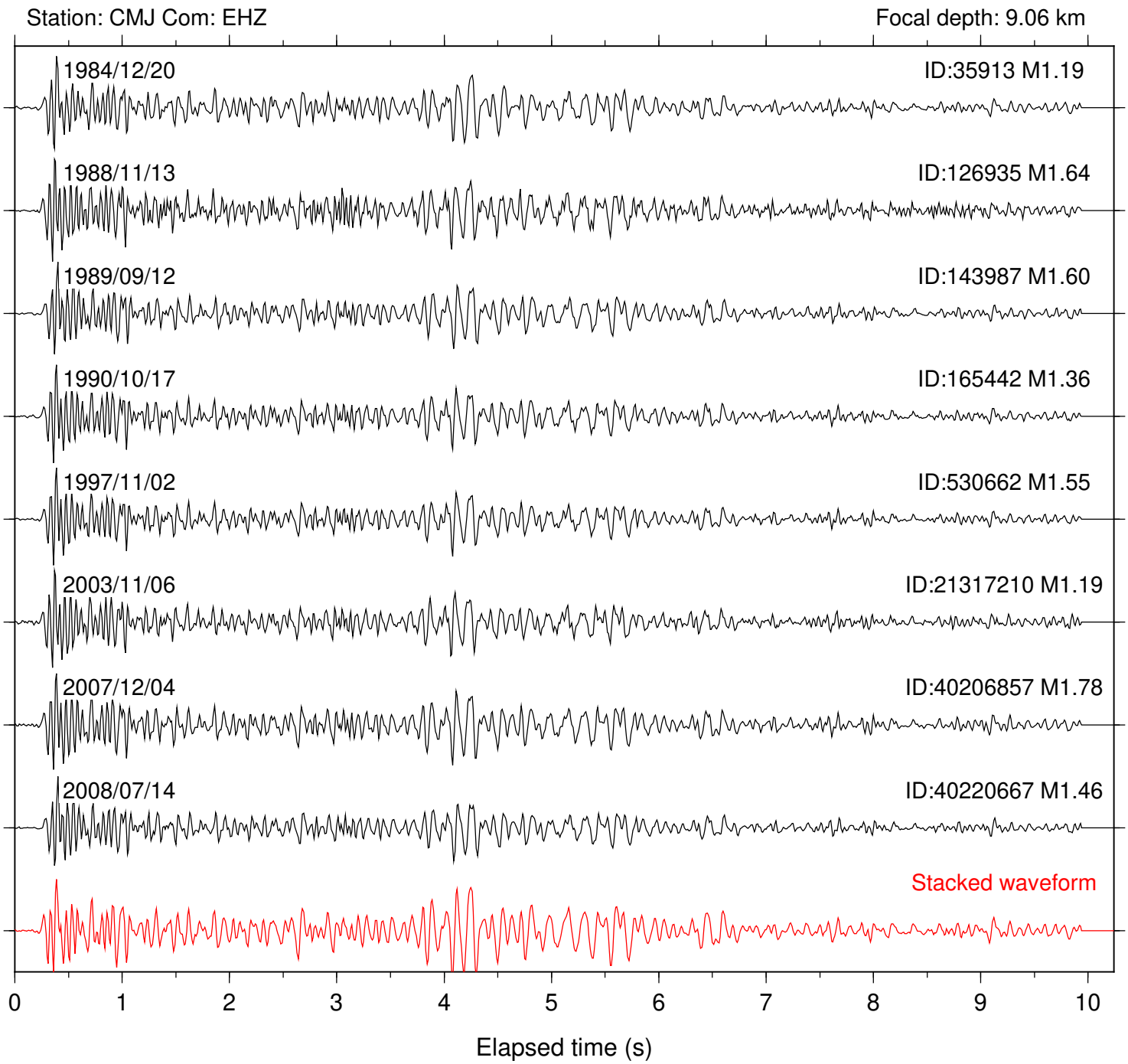
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.06 km
1984/12/20
ID:35913 M1.19
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
1997/11/02
ID:530662 M1.55
2003/11/06
ID:21317210 M1.19
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
Stacked waveform
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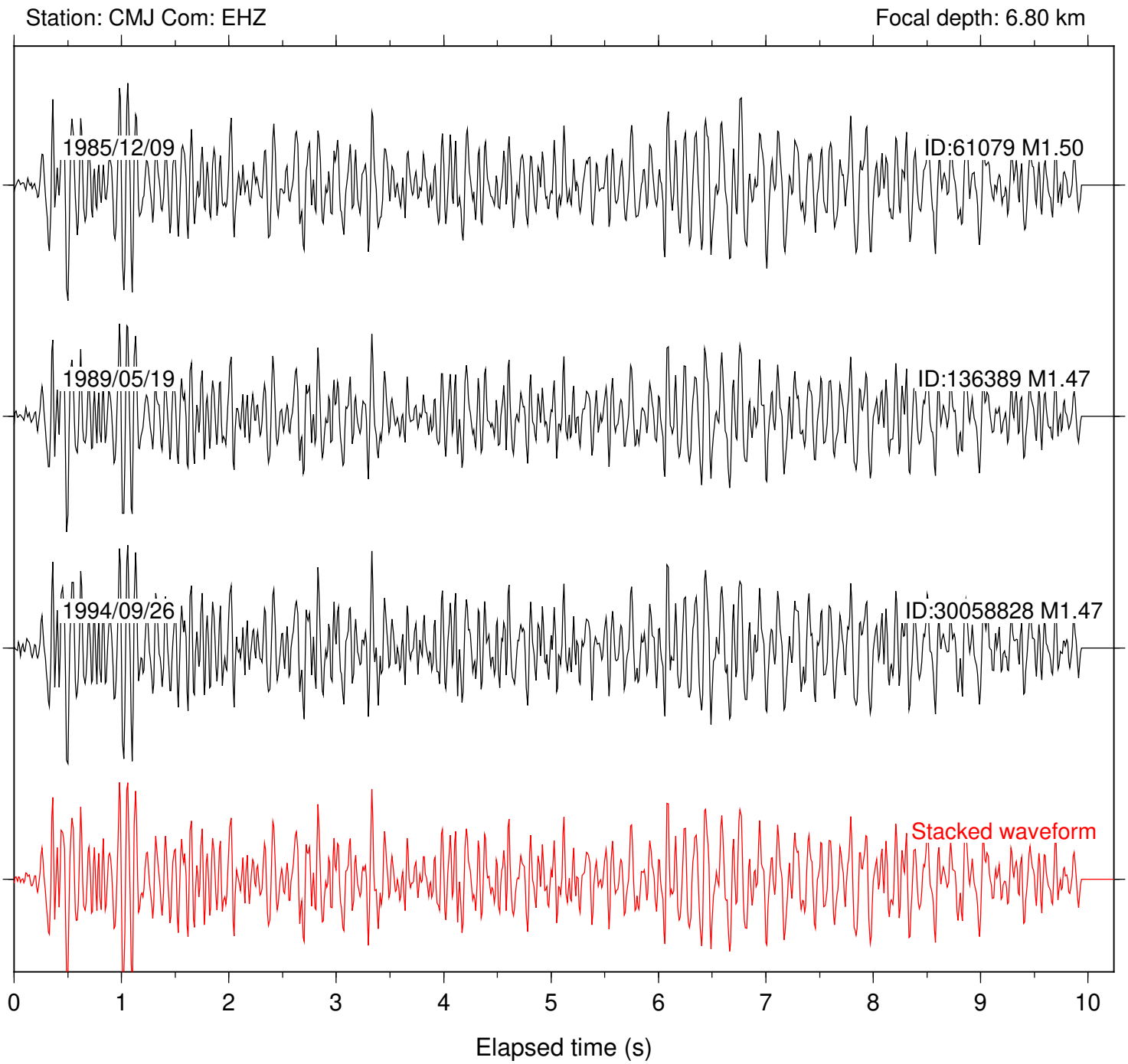
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.80 km
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1994/09/26
ID:30058828 M1.47
Stacked waveform
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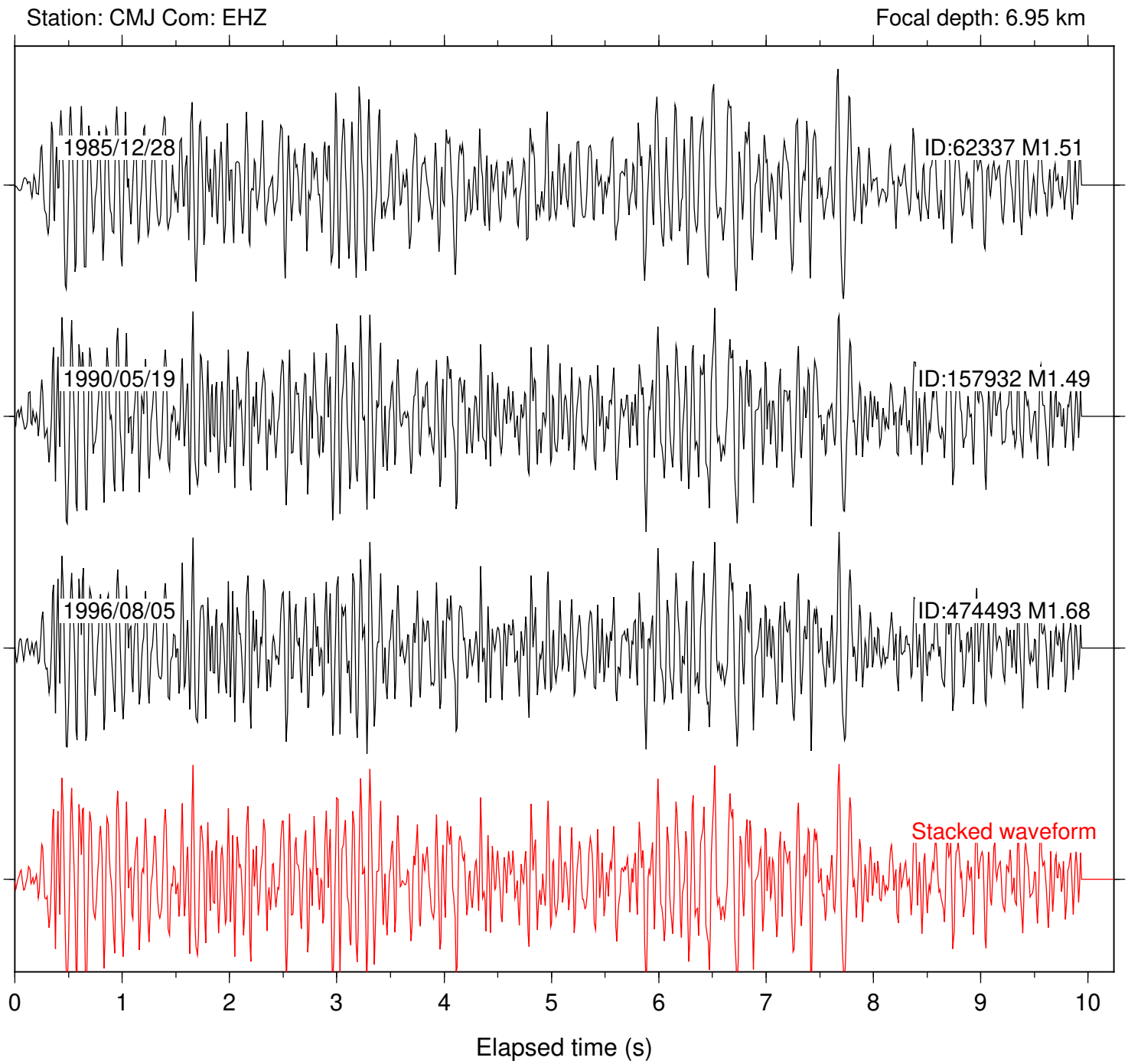
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.95 km
1985/12/28
ID:62337 M1.51
1990/05/19
ID:157932 M1.49
1996/08/05
ID:474493 M1.68
Stacked waveform
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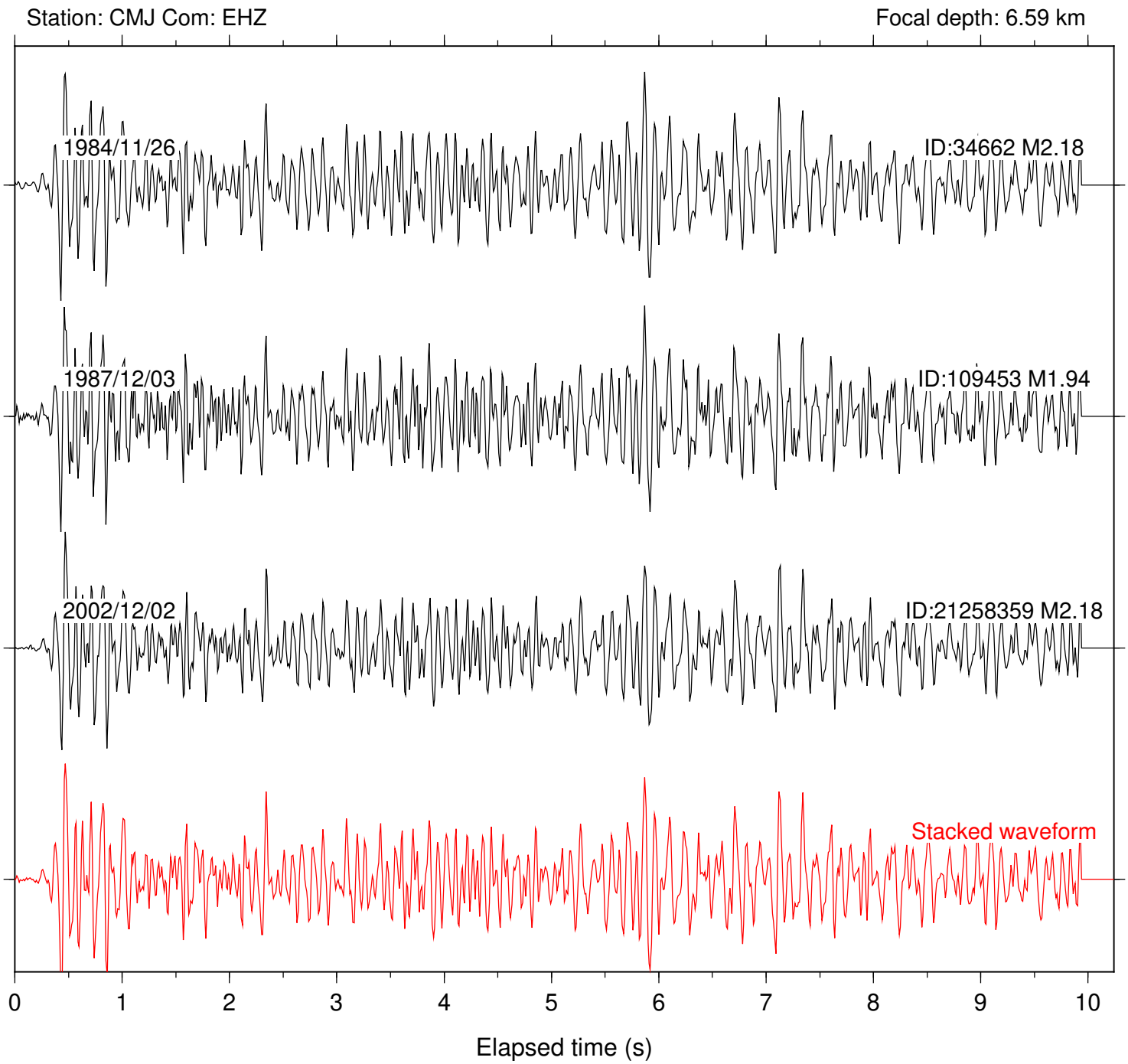
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.59 km
1984/11/26
ID:34662 M2.18
1987/12/03
ID:109453 M1.94
2002/12/02
ID:21258359 M2.18
Stacked waveform
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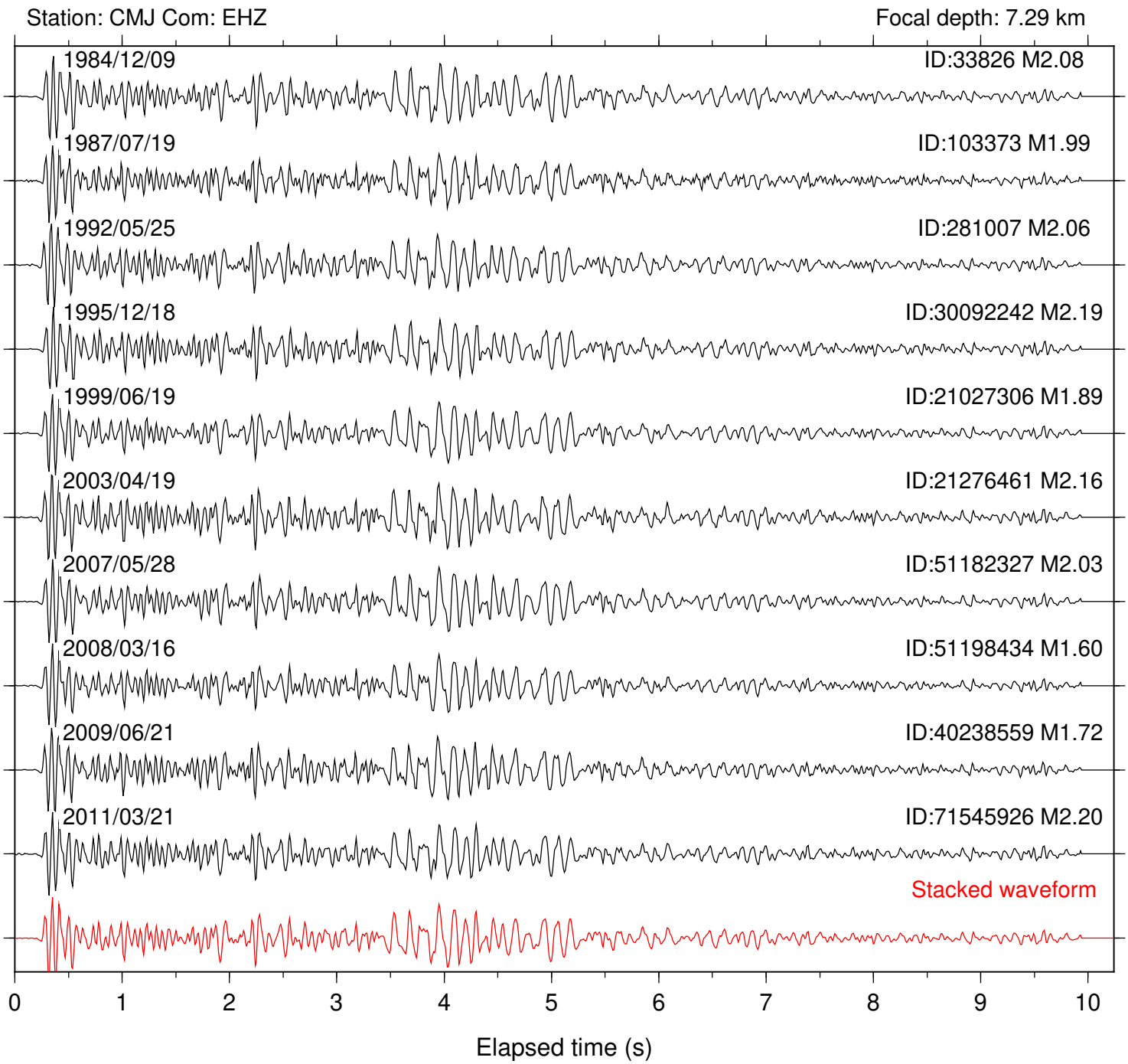
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.29 km
1984/12/09
ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
Stacked waveform
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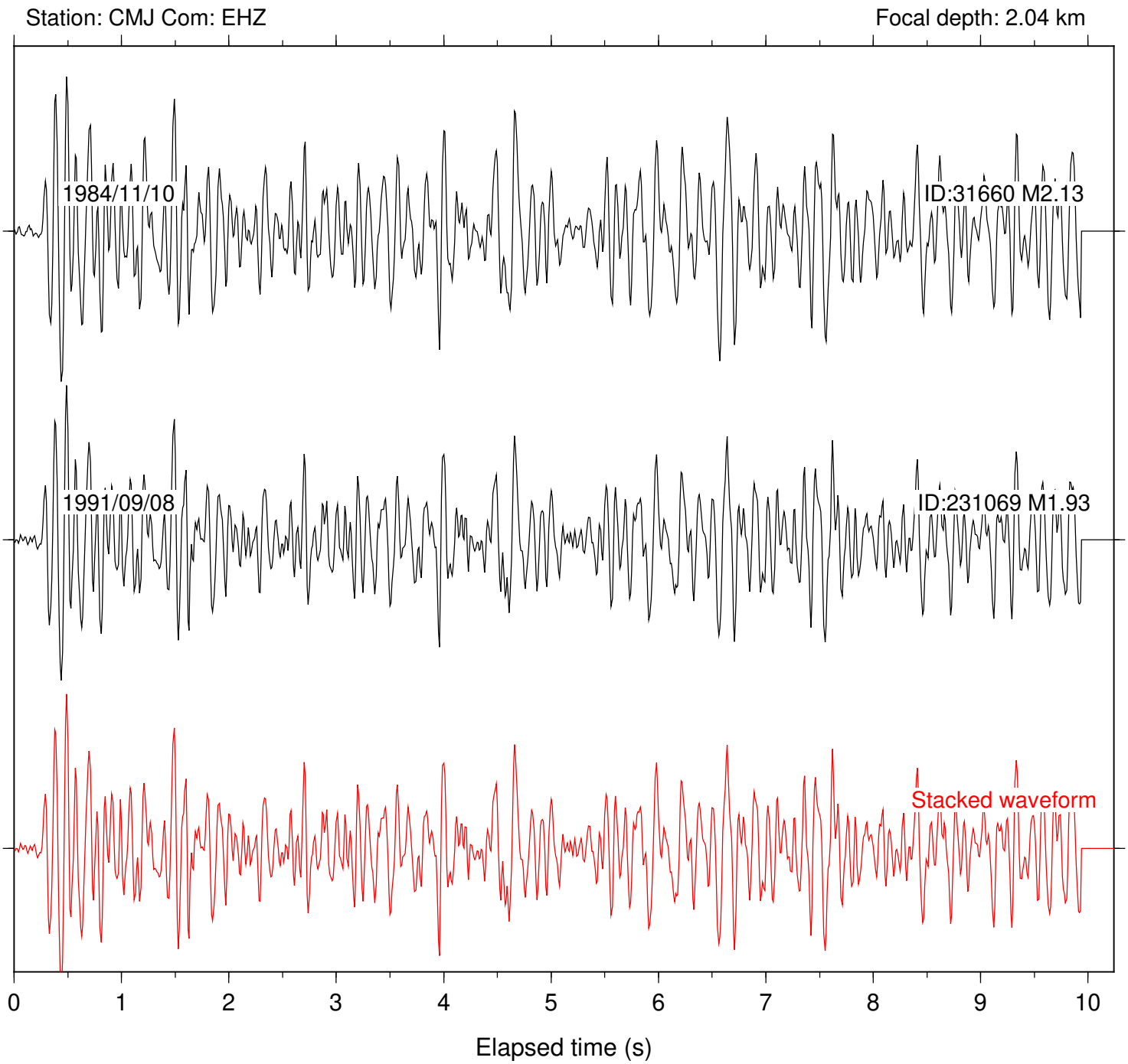
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 2.04 km
1984/11/10
ID:31660 M2.13
1991/09/08
ID:231069 M1.93
Stacked waveform
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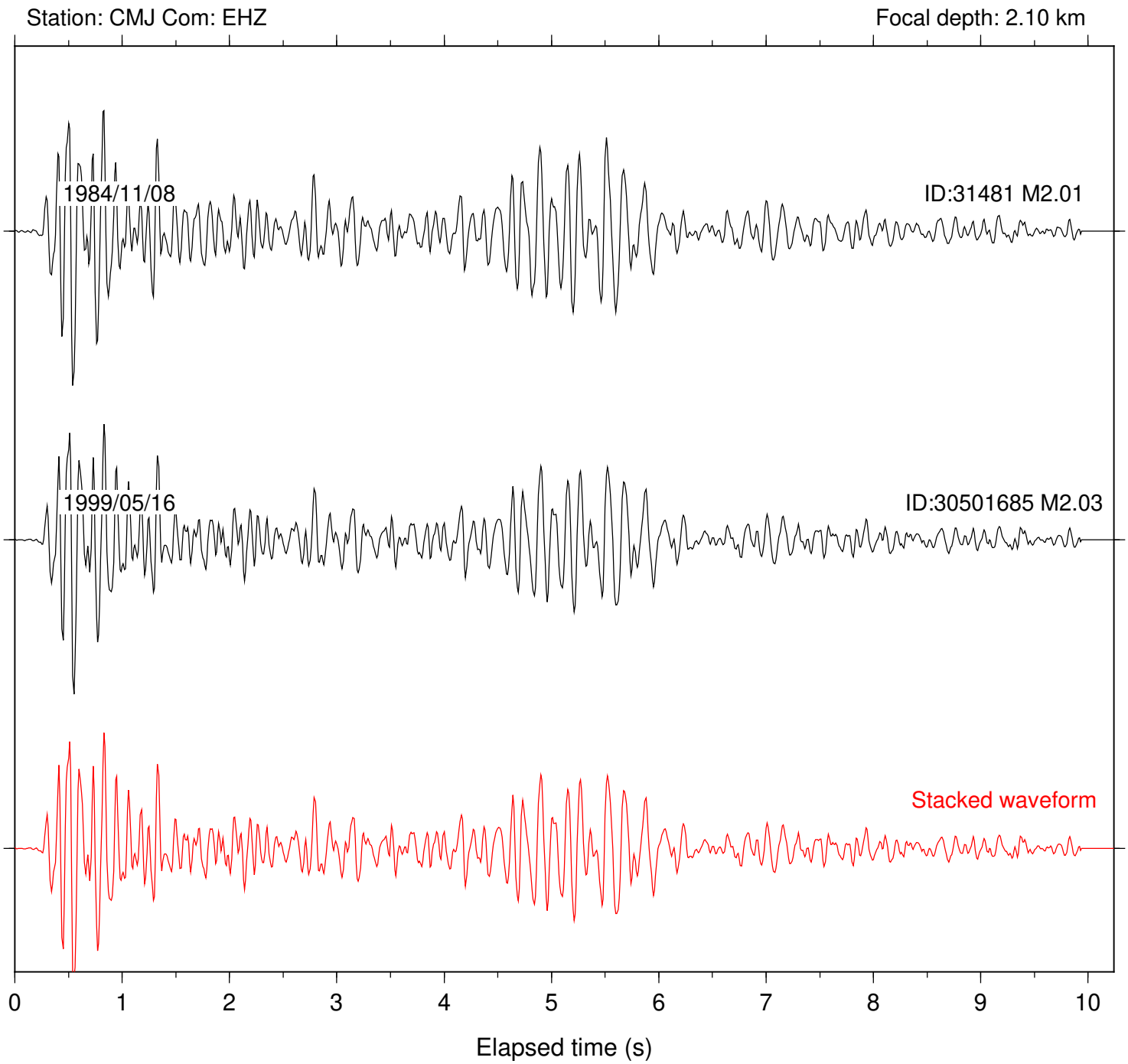
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 2.10 km
1984/11/08
ID:31481 M2.01
1999/05/16
ID:30501685 M2.03
Stacked waveform
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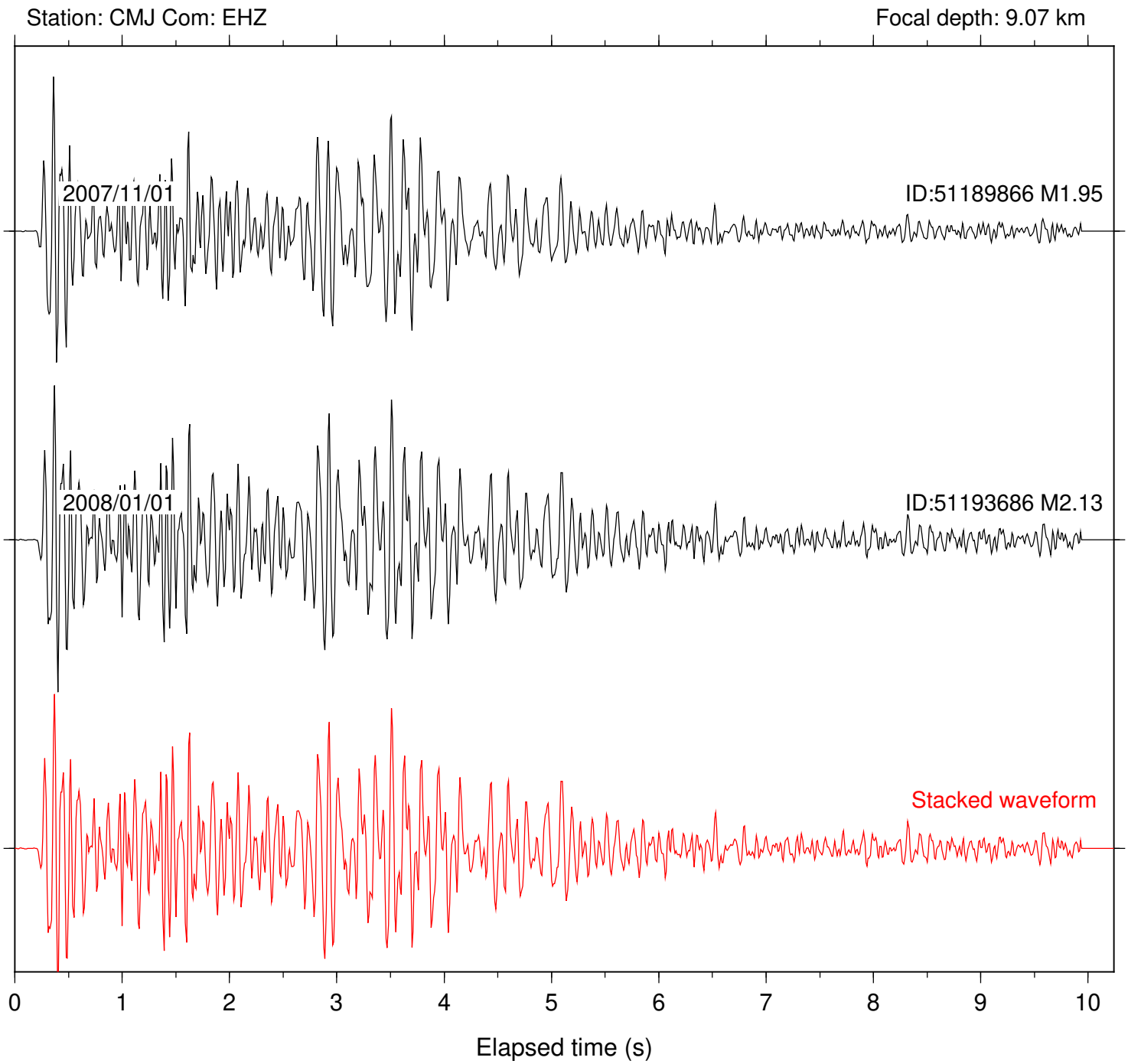
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
Stacked waveform
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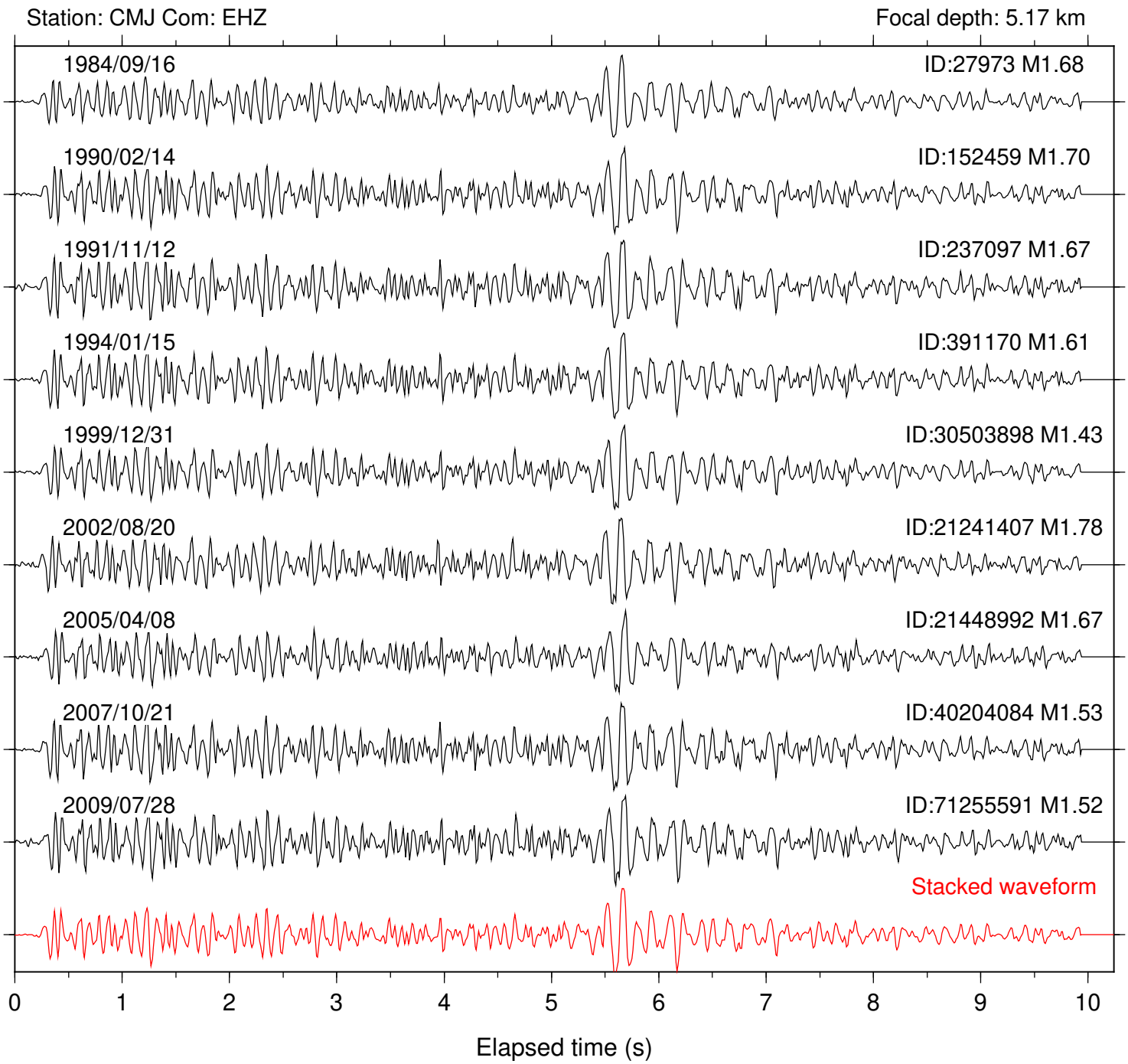
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.17 km
1984/09/16
ID:27973 M1.68
1990/02/14
ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1999/12/31
ID:30503898 M1.43
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2007/10/21
ID:40204084 M1.53
2009/07/28
ID:71255591 M1.52
Stacked waveform
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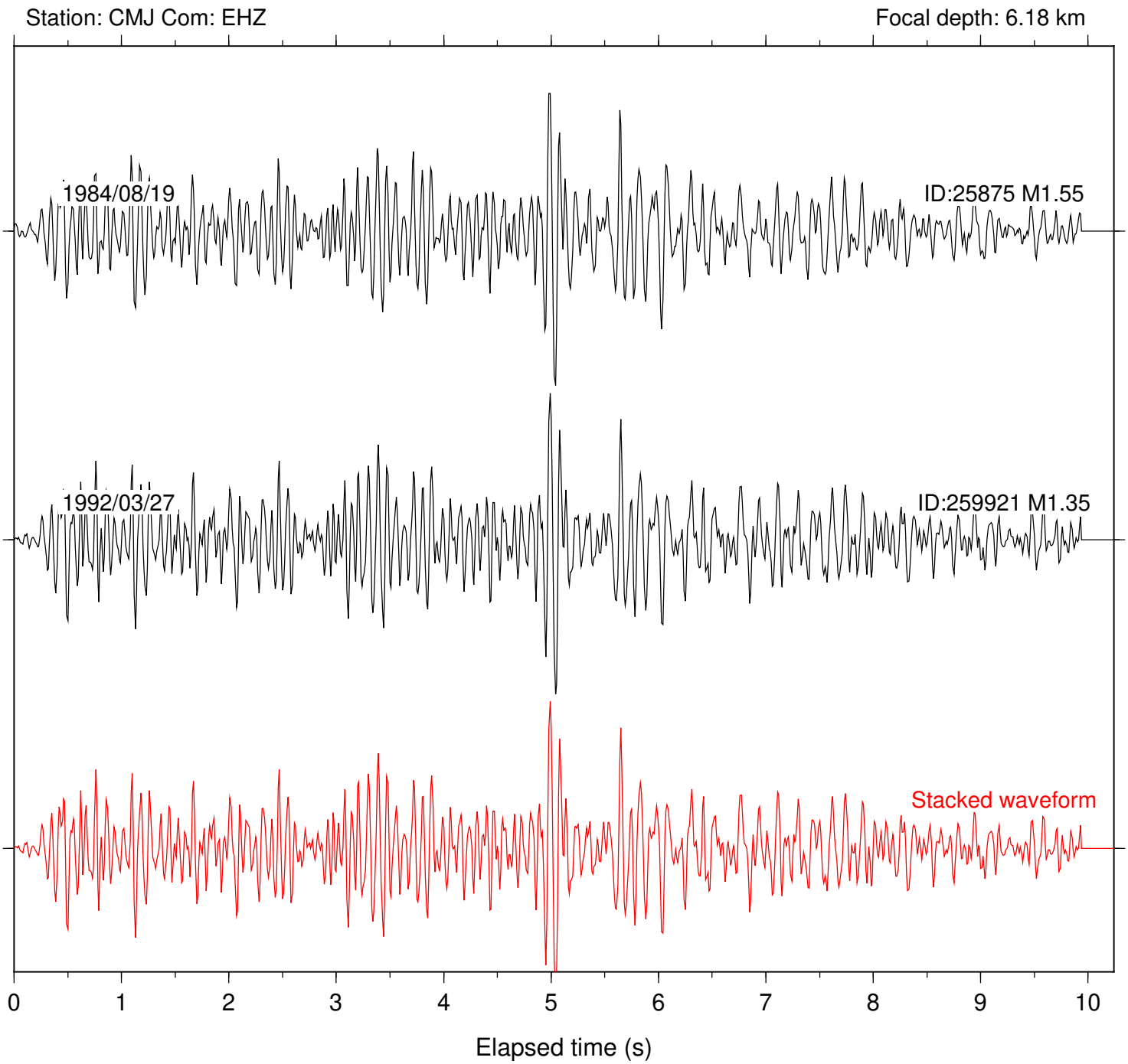
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.18 km
1984/08/19
ID:25875 M1.55
1992/03/27
ID:259921 M1.35
Stacked waveform
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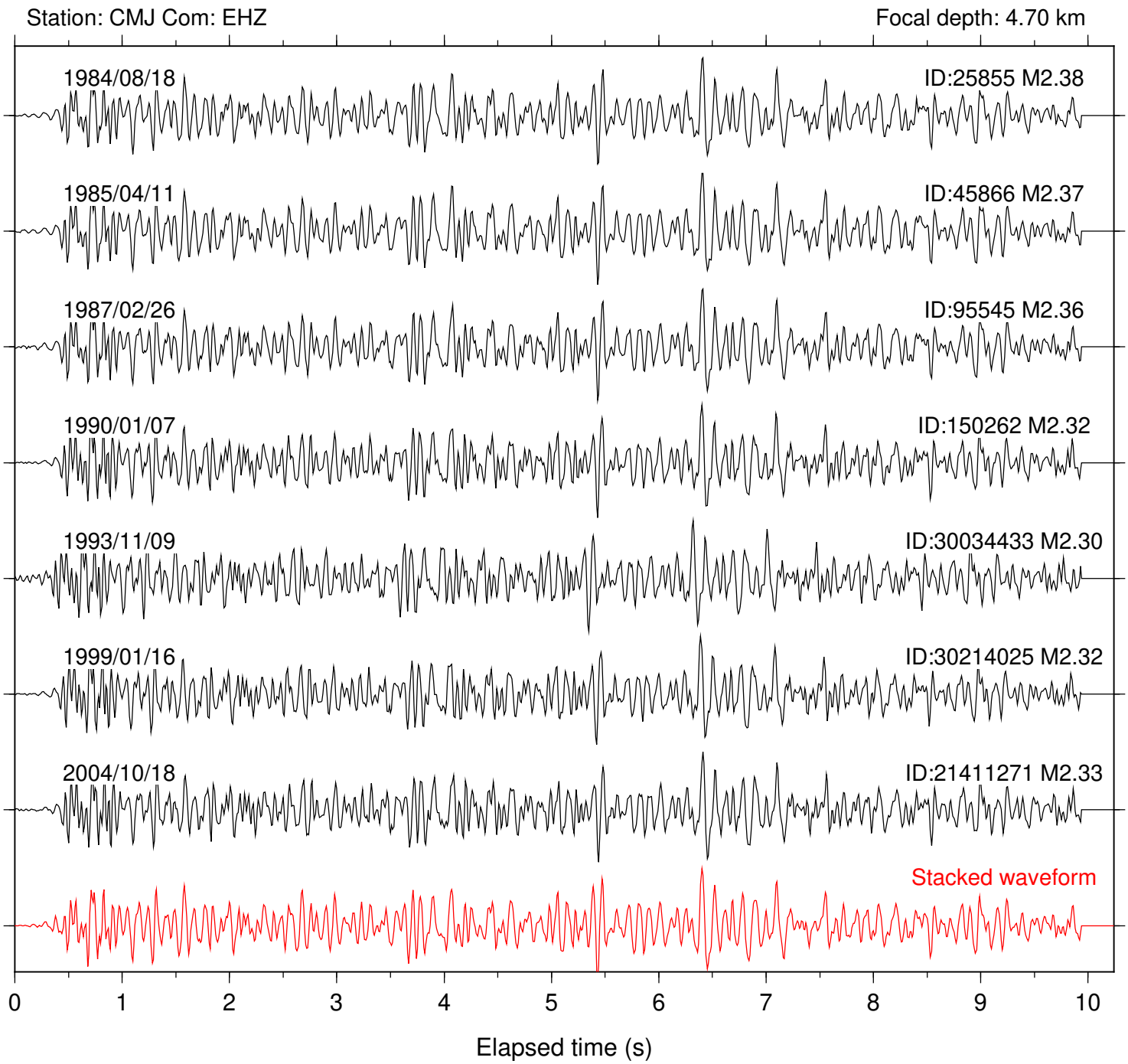
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 4.70 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
Stacked waveform
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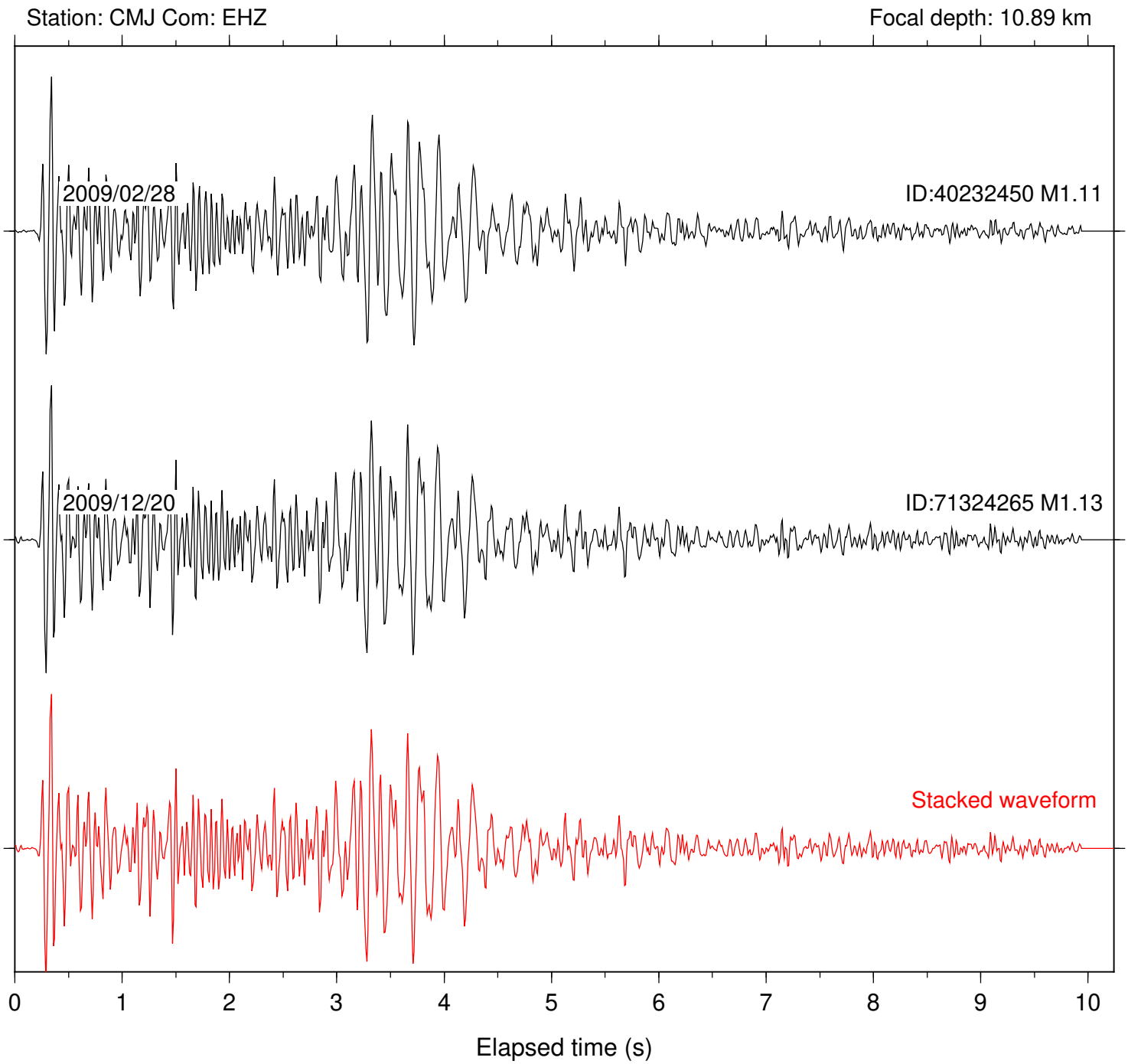
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 10.89 km
2009/02/28
ID:40232450 M1.11
2009/12/20
ID:71324265 M1.13
Stacked waveform
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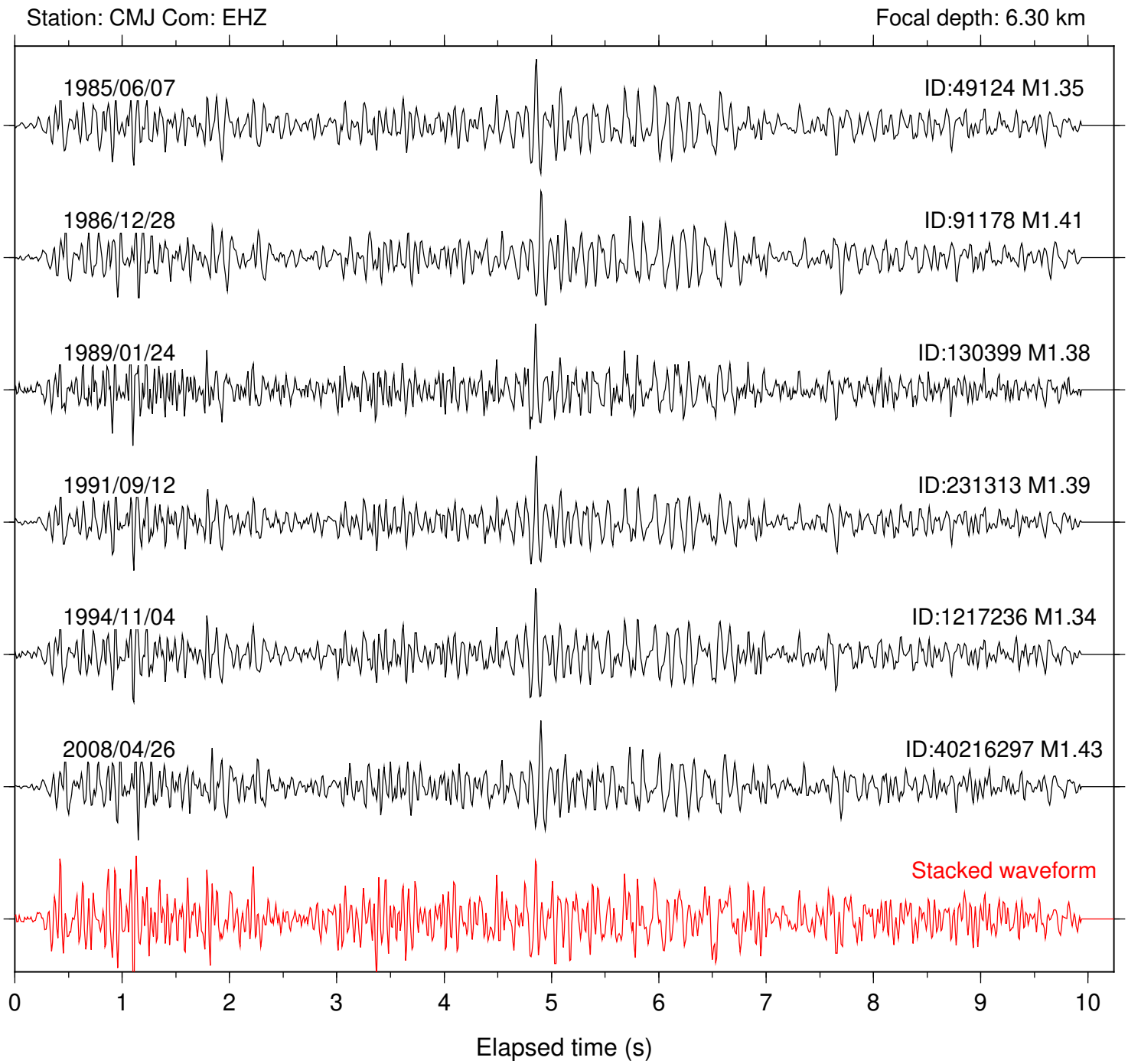
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.30 km
1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1991/09/12
ID:231313 M1.39
1994/11/04
ID:1217236 M1.34
2008/04/26
ID:40216297 M1.43
Stacked waveform
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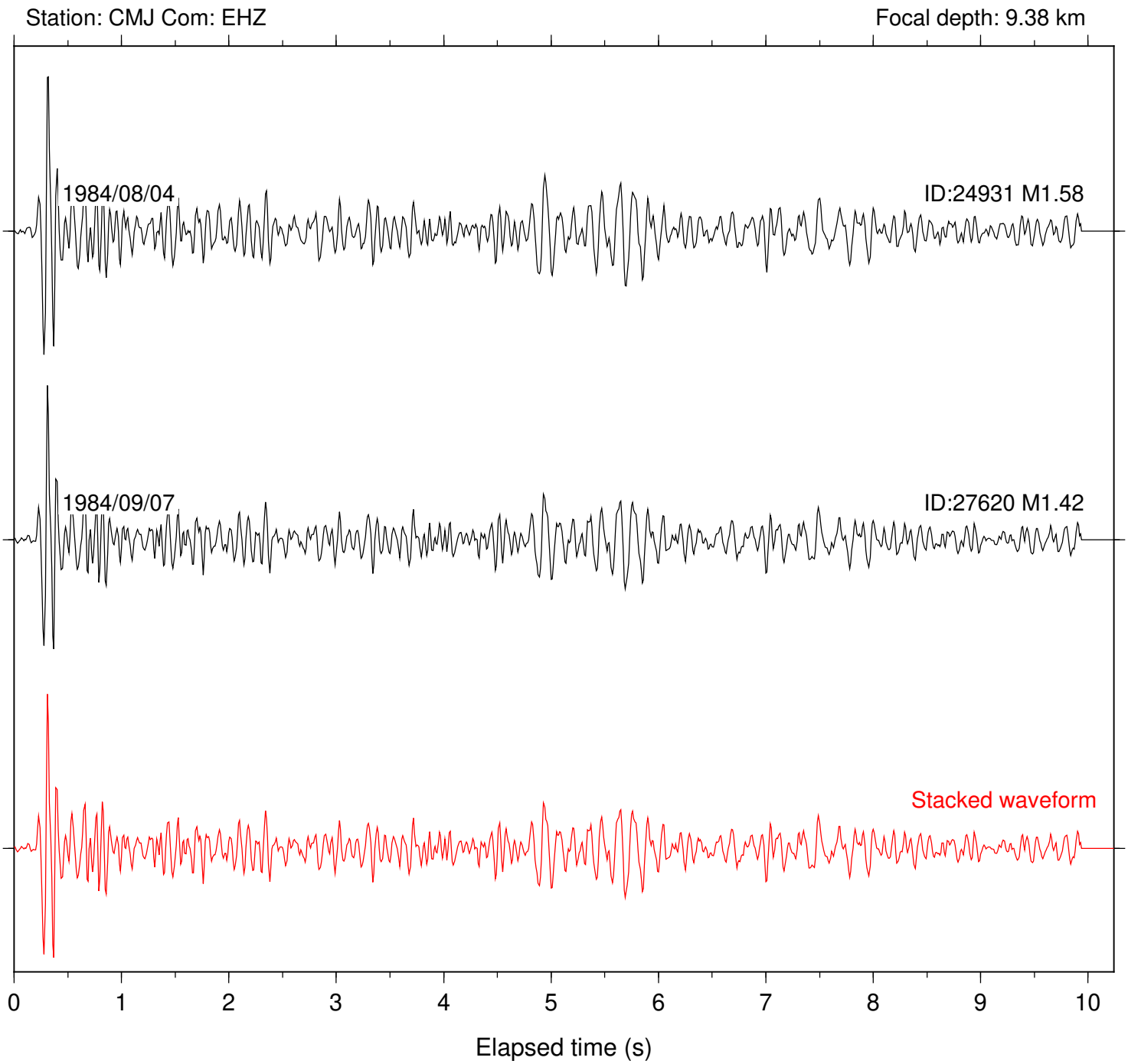
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.38 km
1984/08/04
ID:24931 M1.58
1984/09/07
ID:27620 M1.42
Stacked waveform
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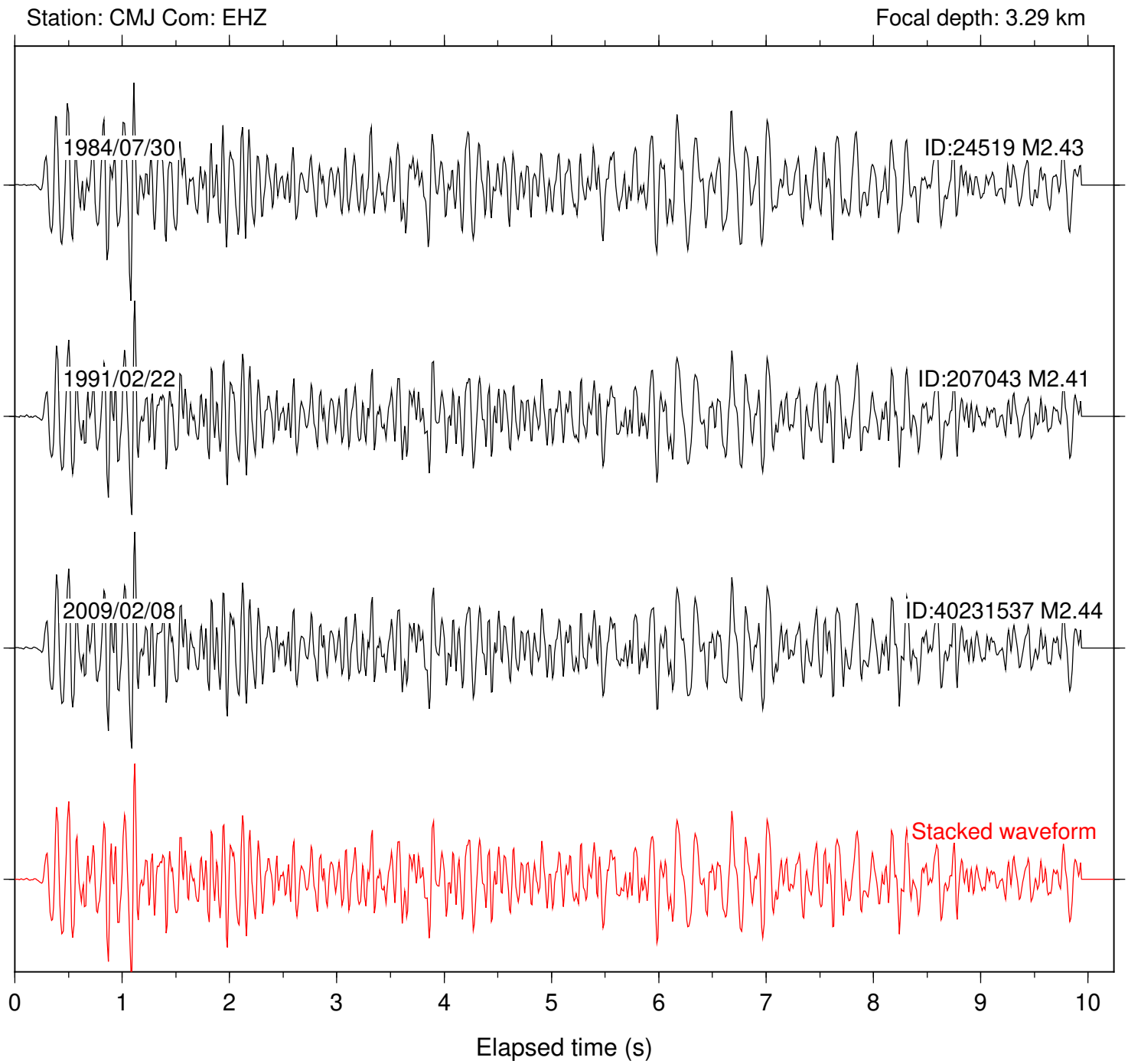
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.29 km
1984/07/30
ID:24519 M2.43
1991/02/22
ID:207043 M2.41
2009/02/08
ID:40231537 M2.44
Stacked waveform
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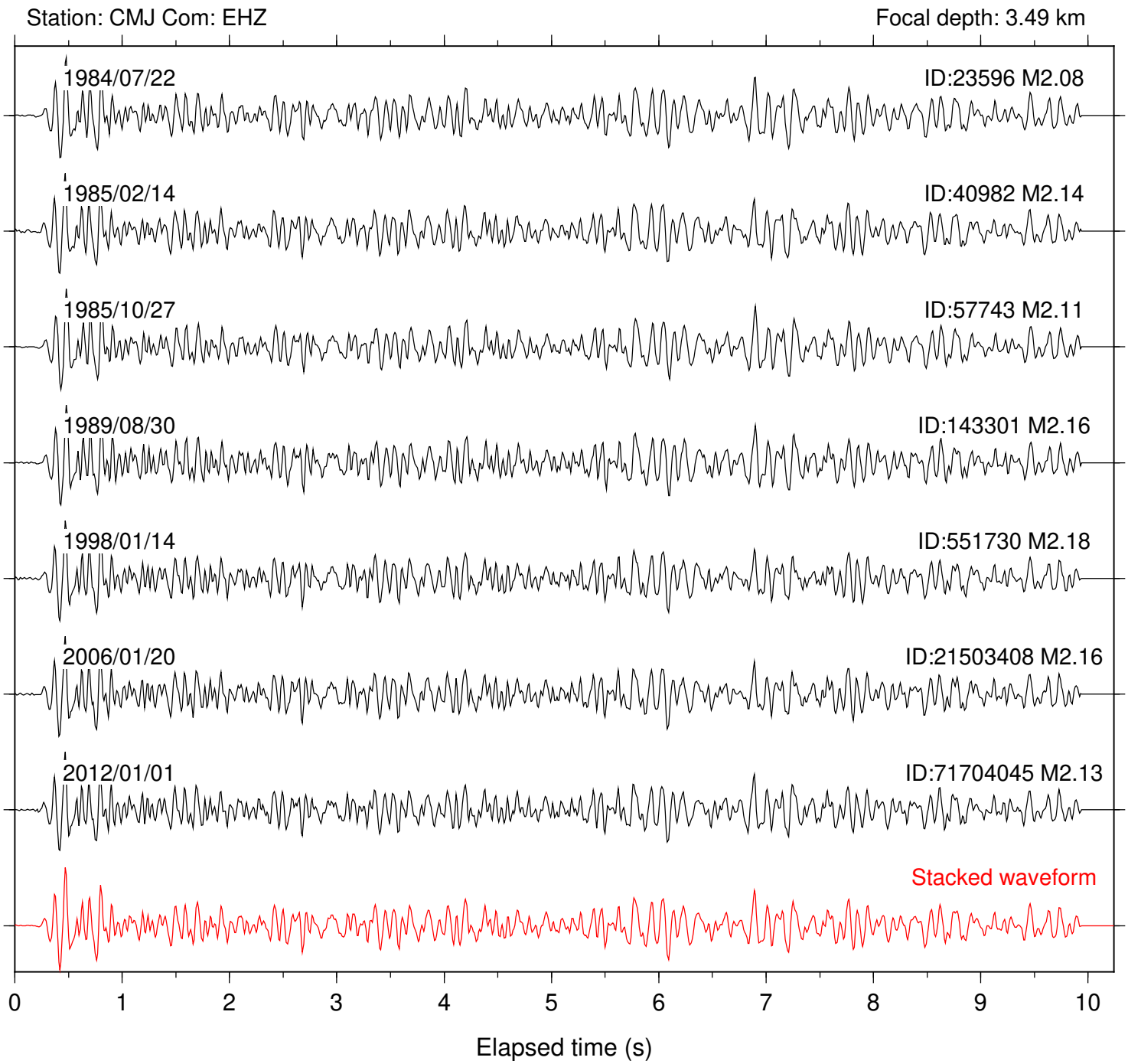
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 3.49 km
1984/07/22
ID:23596 M2.08
1985/02/14
ID:40982 M2.14
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
1998/01/14
ID:551730 M2.18
2006/01/20
ID:21503408 M2.16
2012/01/01
ID:71704045 M2.13
Stacked waveform
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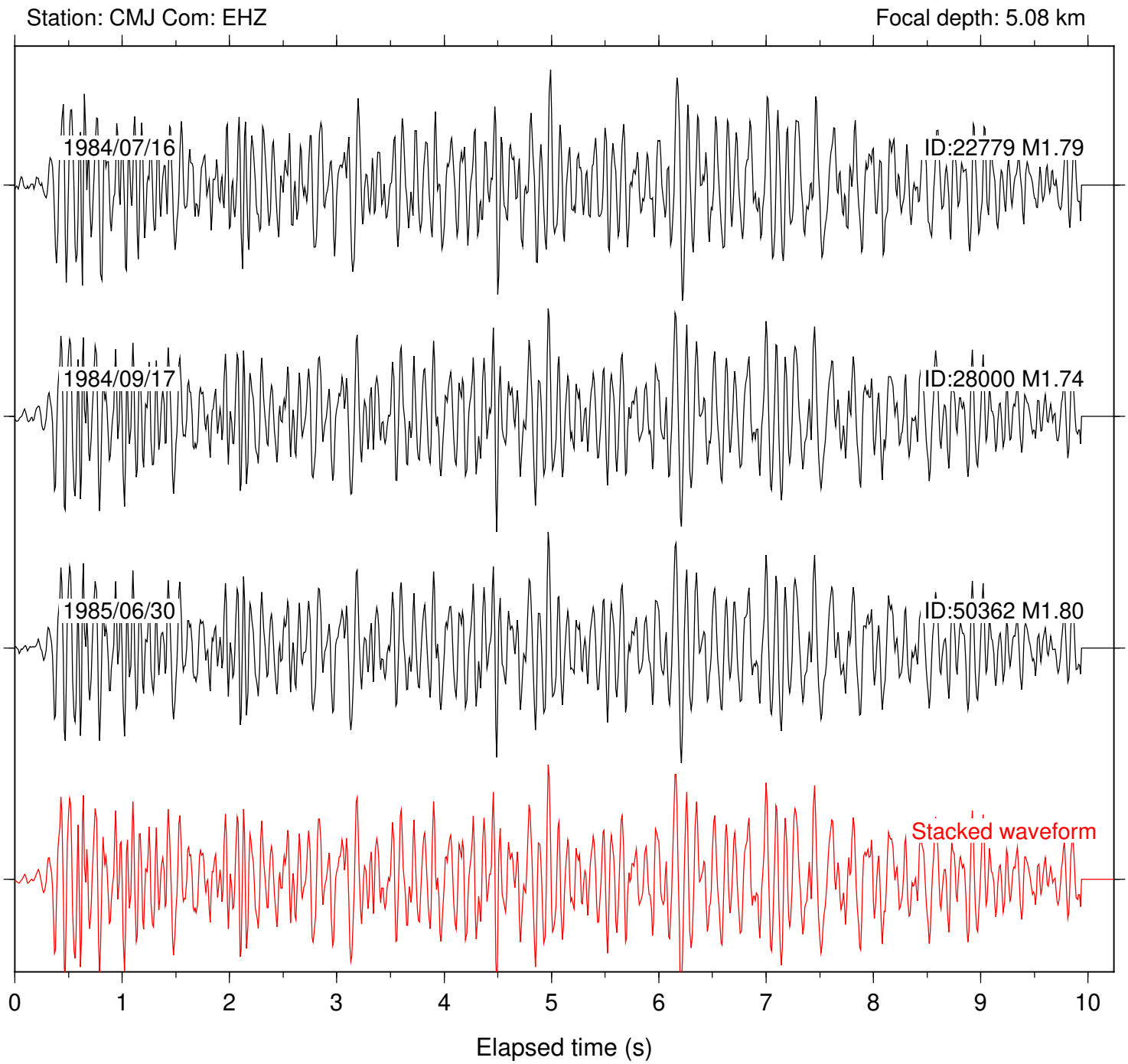
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.08 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
1985/06/30
ID:50362 M1.80
Stacked waveform
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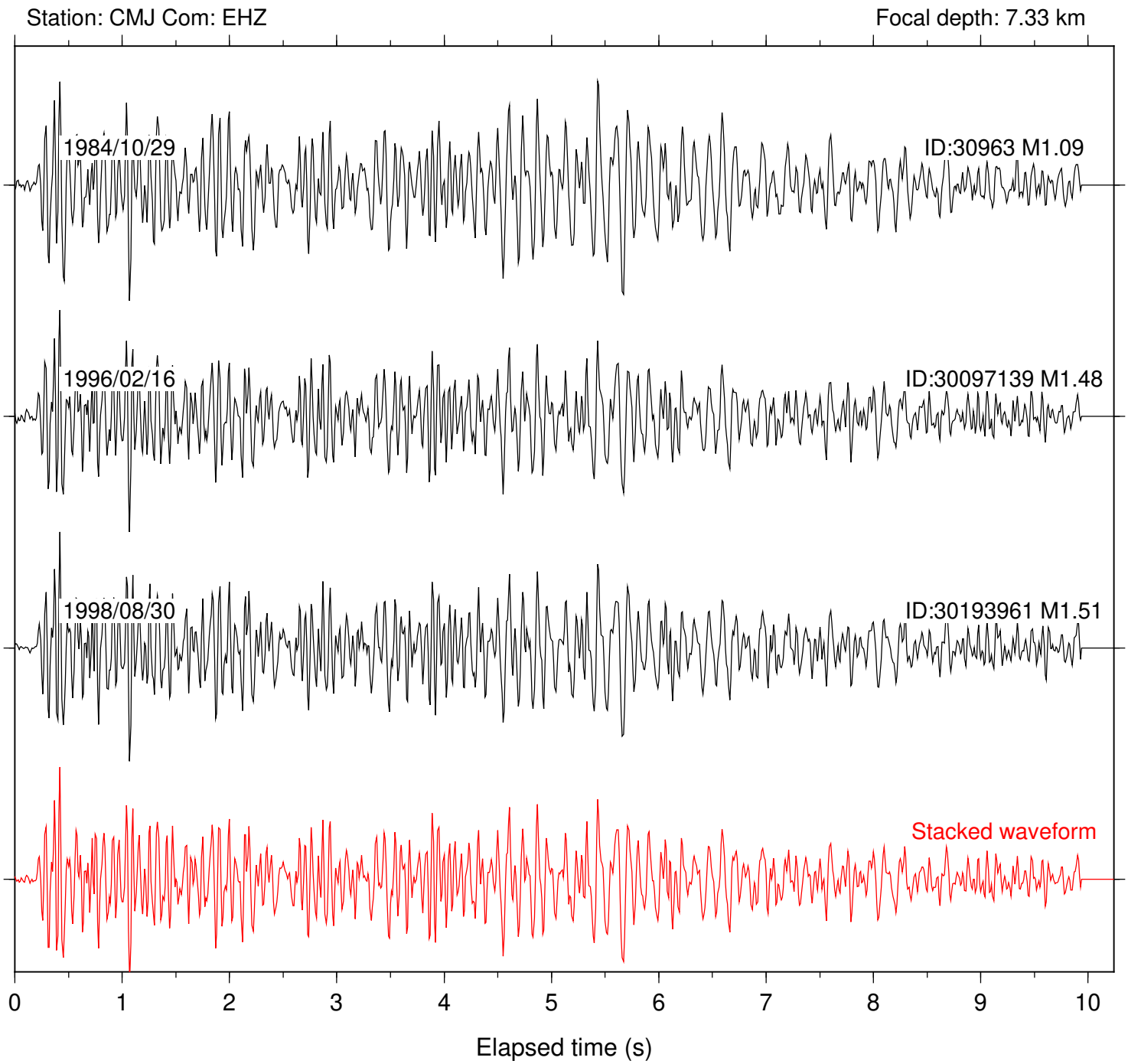
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.33 km
1984/10/29
ID:30963 M1.09
1996/02/16
ID:30097139 M1.48
1998/08/30
ID:30193961 M1.51
Stacked waveform
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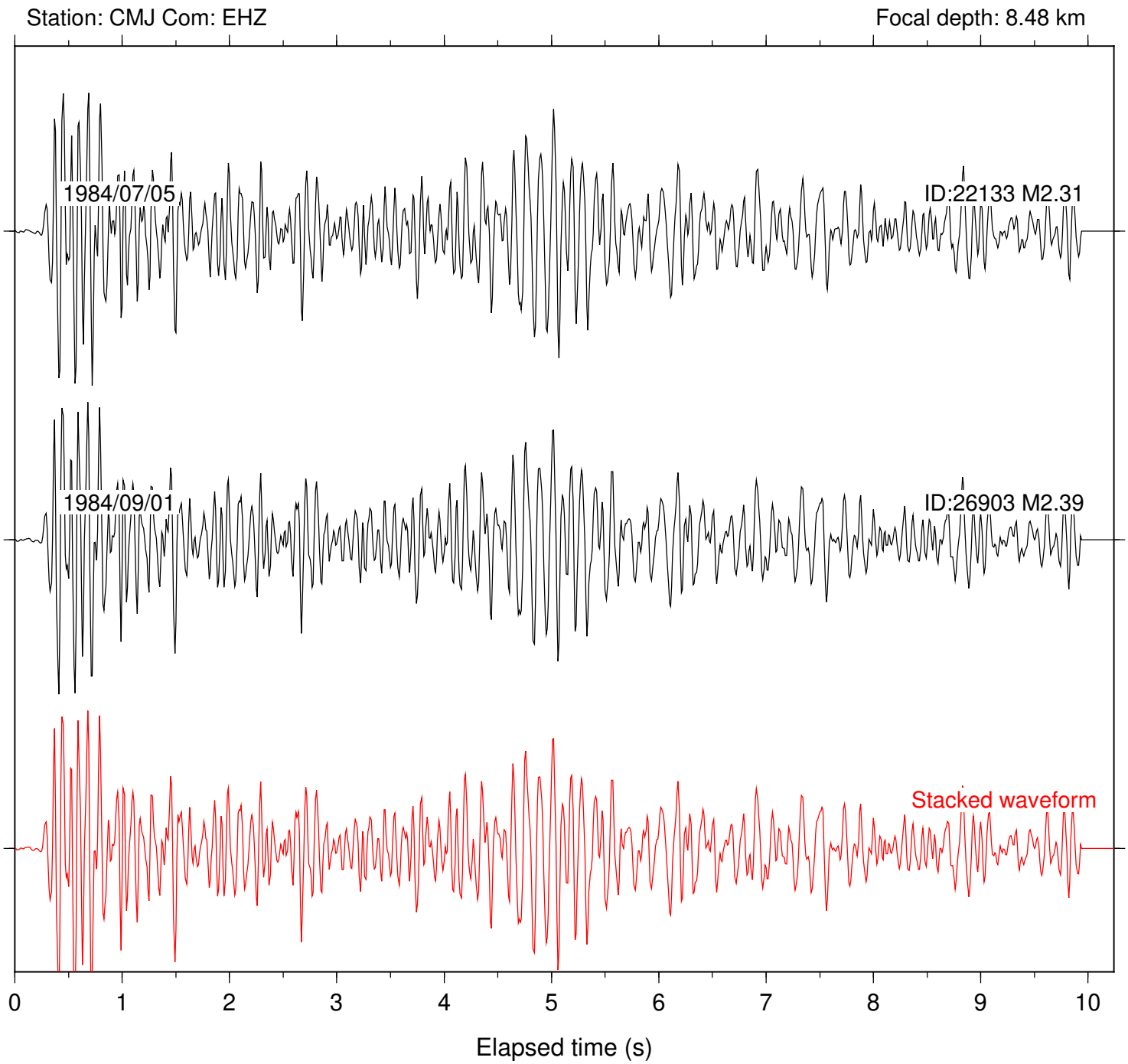
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
Stacked waveform
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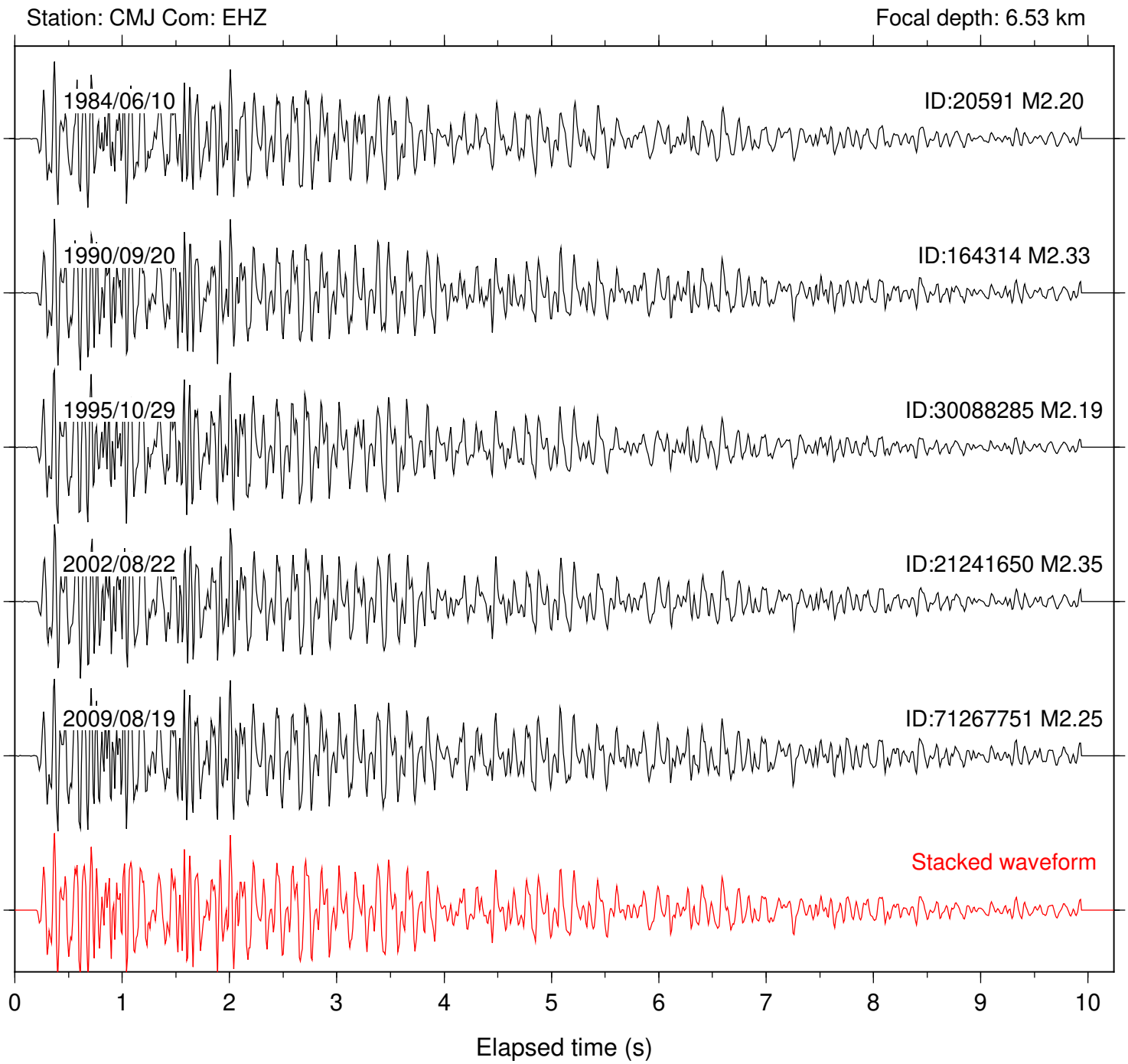
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.53 km
1984/06/10
ID:20591 M2.20
1990/09/20
ID:164314 M2.33
1995/10/29
ID:30088285 M2.19
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
Stacked waveform
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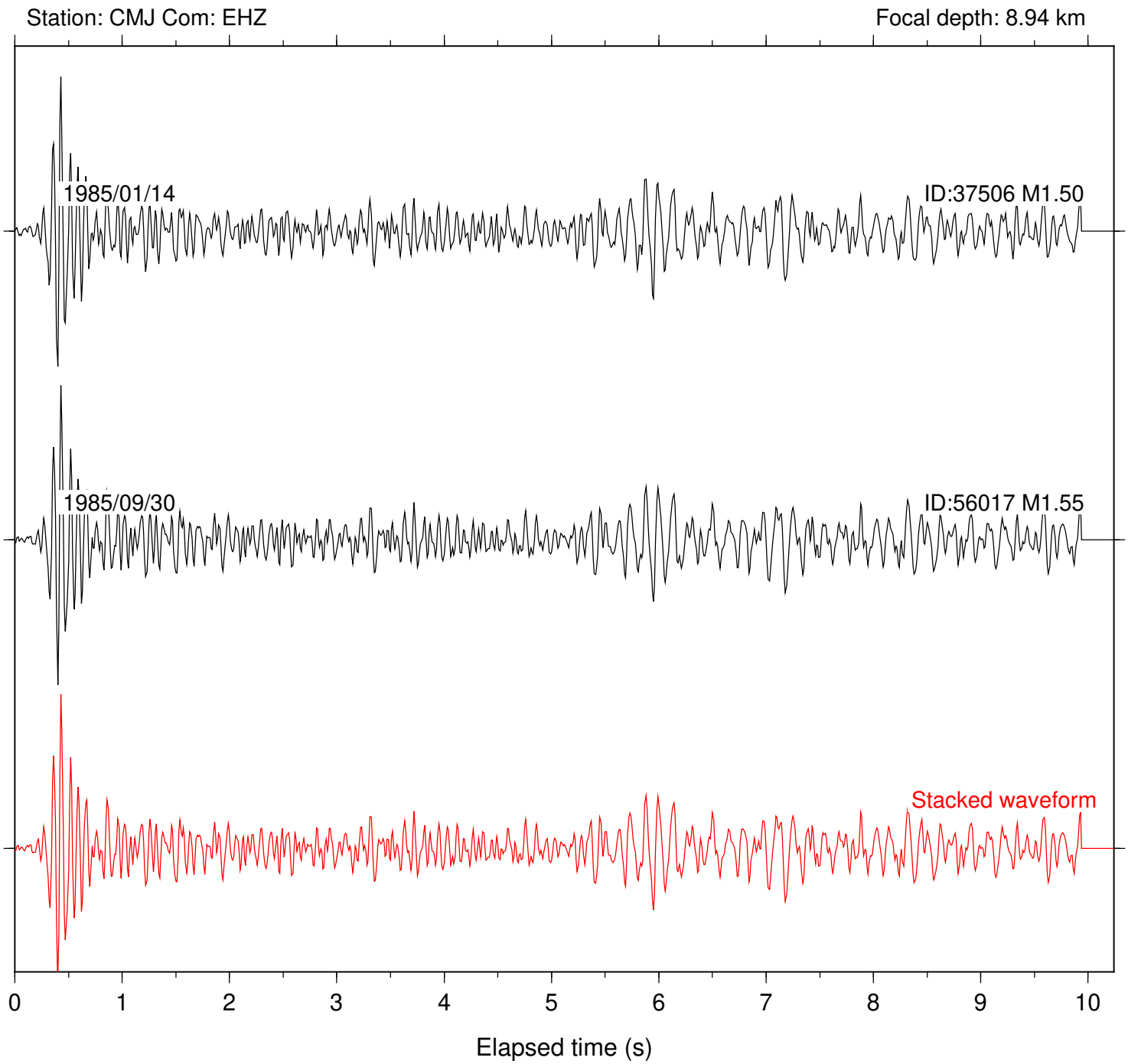
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.94 km
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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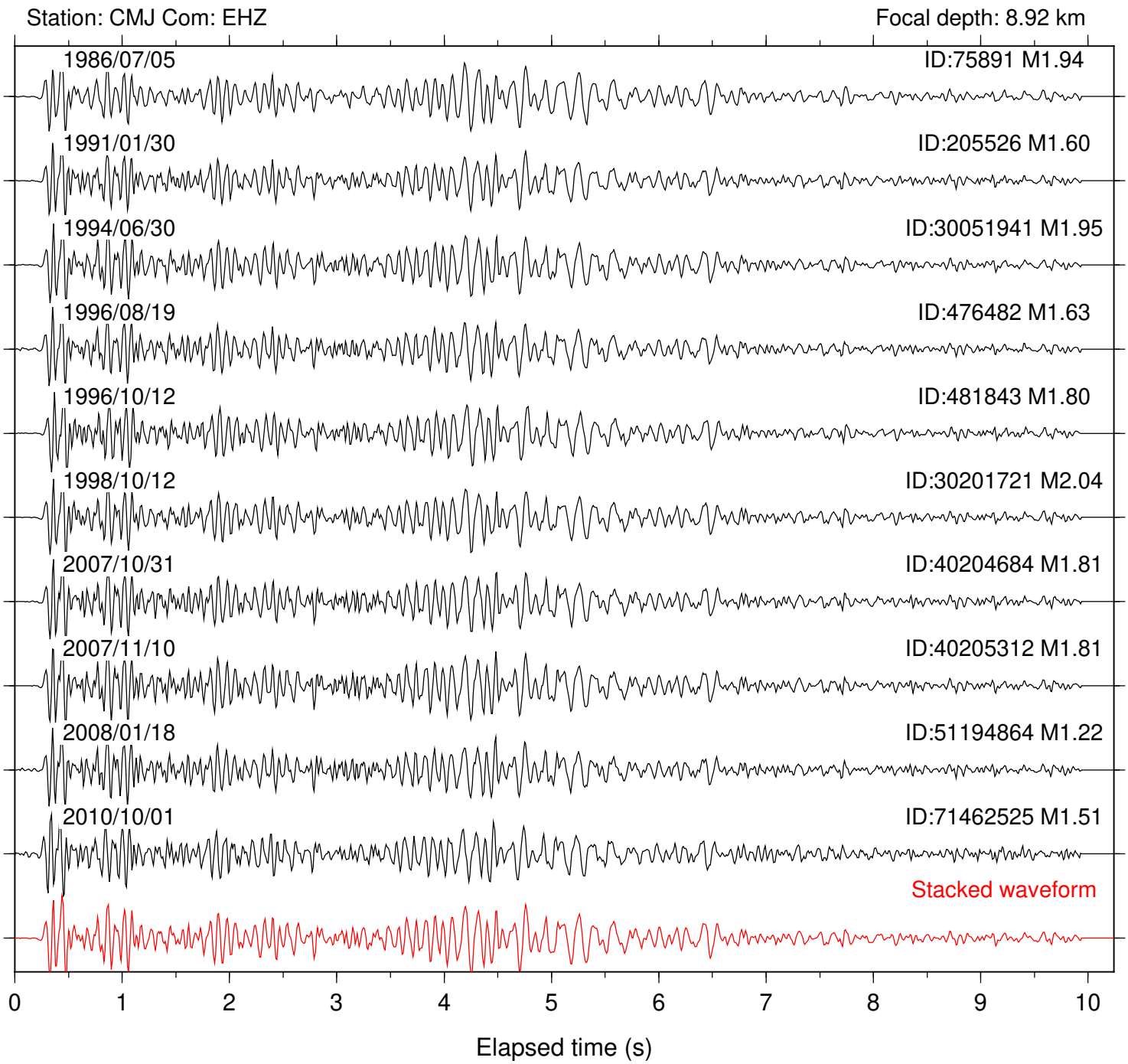
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.92 km
1986/07/05
ID:75891 M1.94
1991/01/30
ID:205526 M1.60
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2008/01/18
ID:51194864 M1.22
2010/10/01
ID:71462525 M1.51
Stacked waveform
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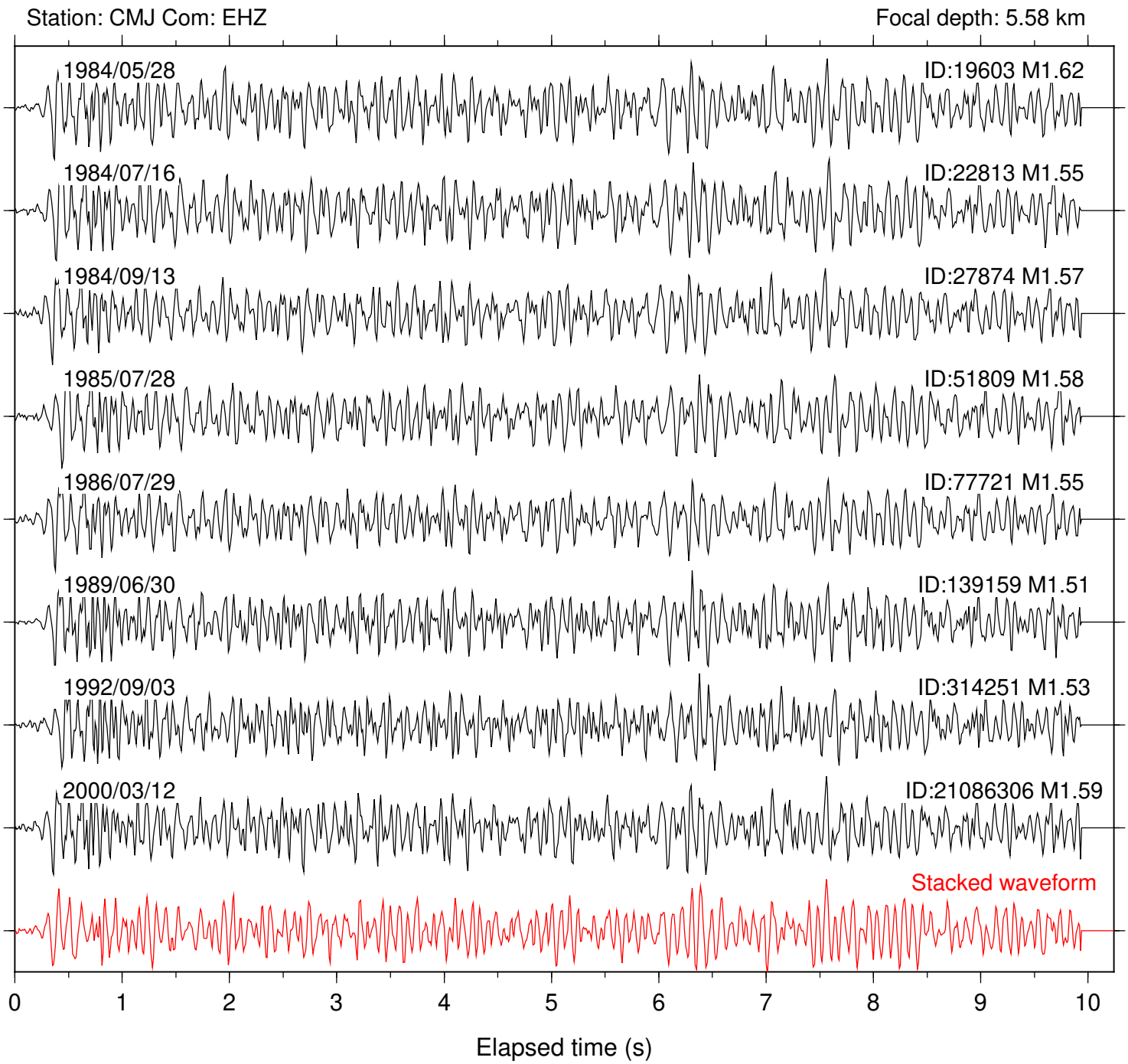
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.58 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
2000/03/12
ID:21086306 M1.59
Stacked waveform
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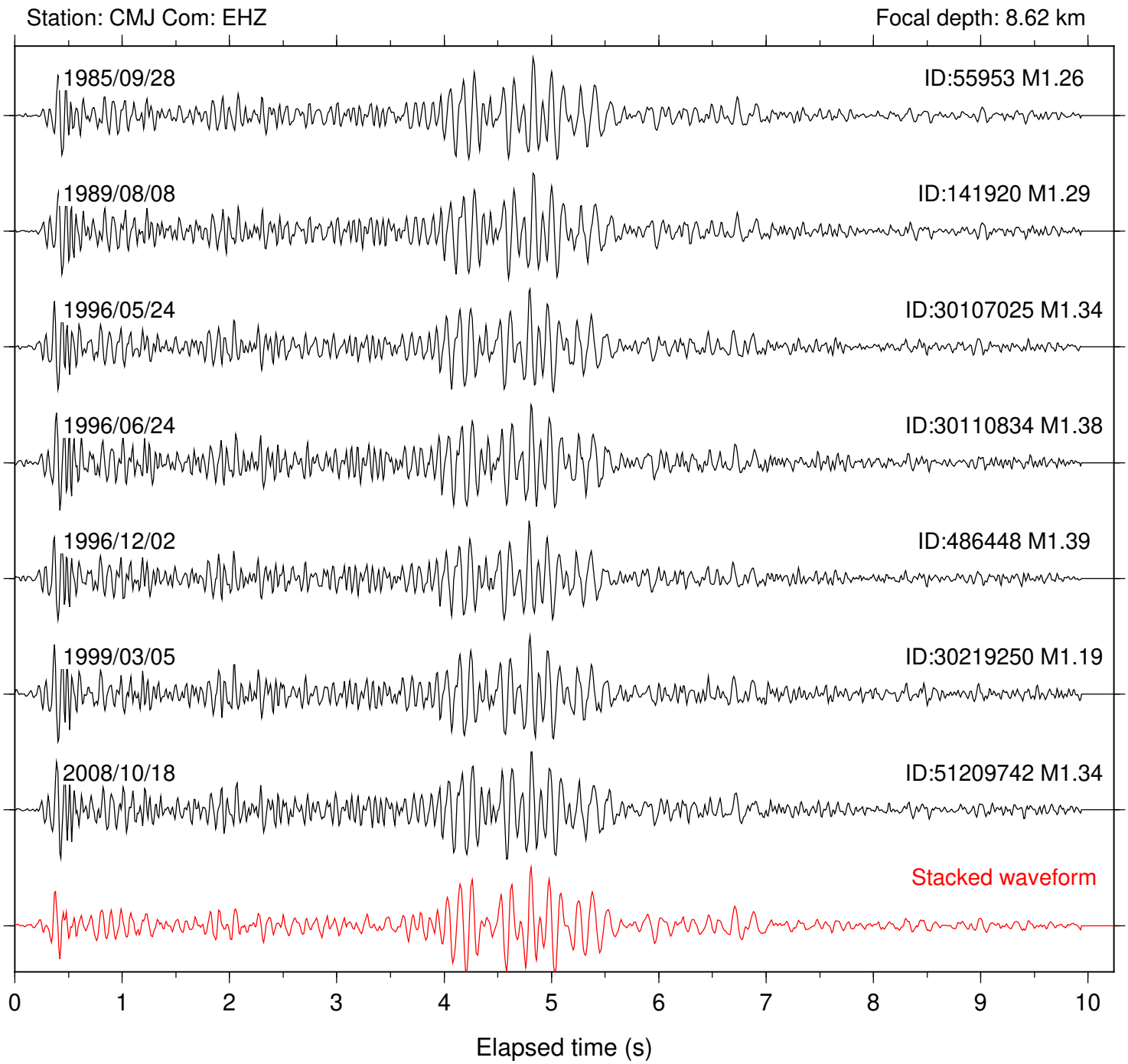
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.62 km
1985/09/28
ID:55953 M1.26
1989/08/08
ID:141920 M1.29
1996/05/24
ID:30107025 M1.34
1996/06/24
ID:30110834 M1.38
1996/12/02
ID:486448 M1.39
1999/03/05
ID:30219250 M1.19
2008/10/18
ID:51209742 M1.34
Stacked waveform
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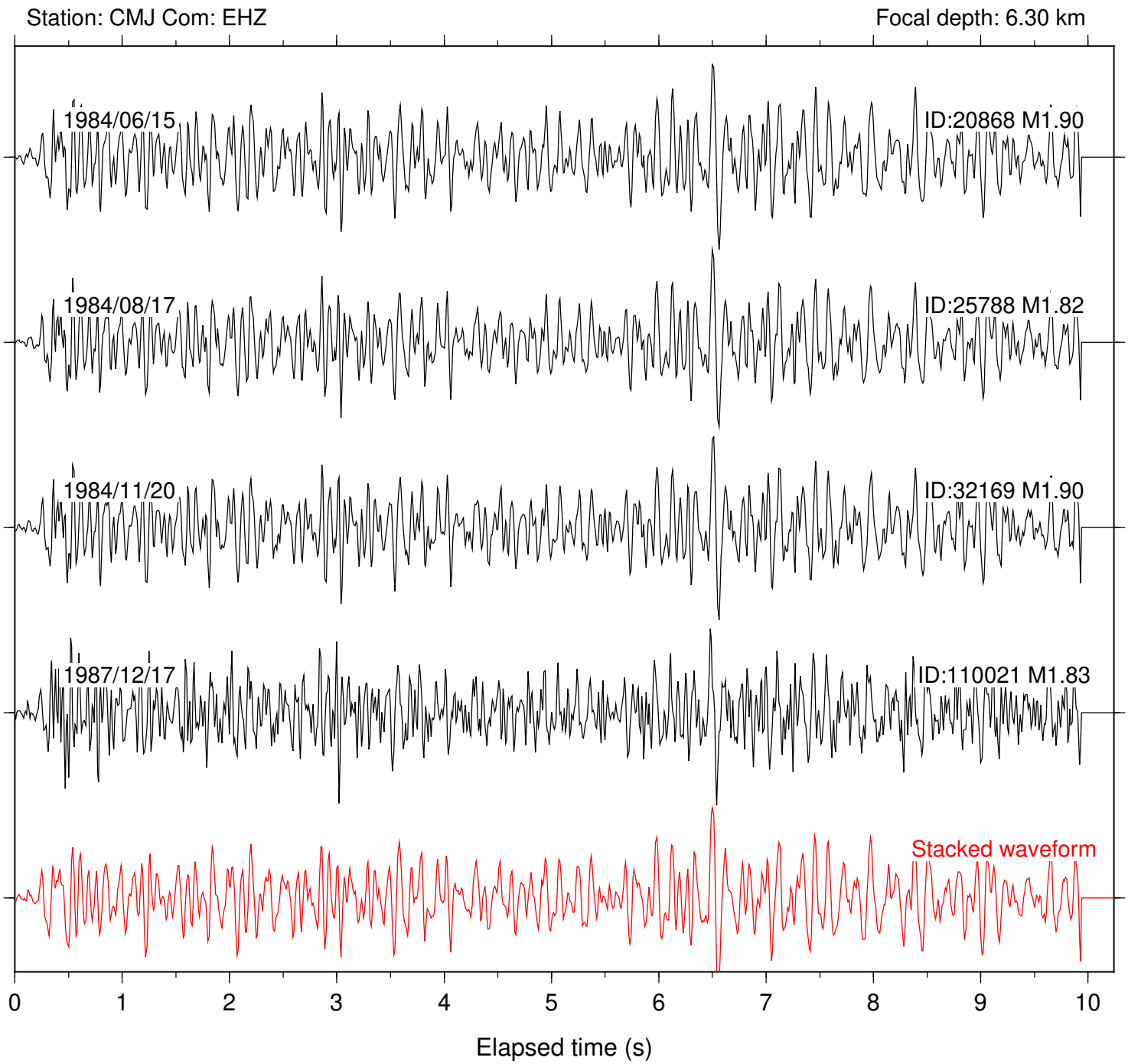
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.30 km
1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1984/11/20
ID:32169 M1.90
1987/12/17
ID:110021 M1.83
Stacked waveform
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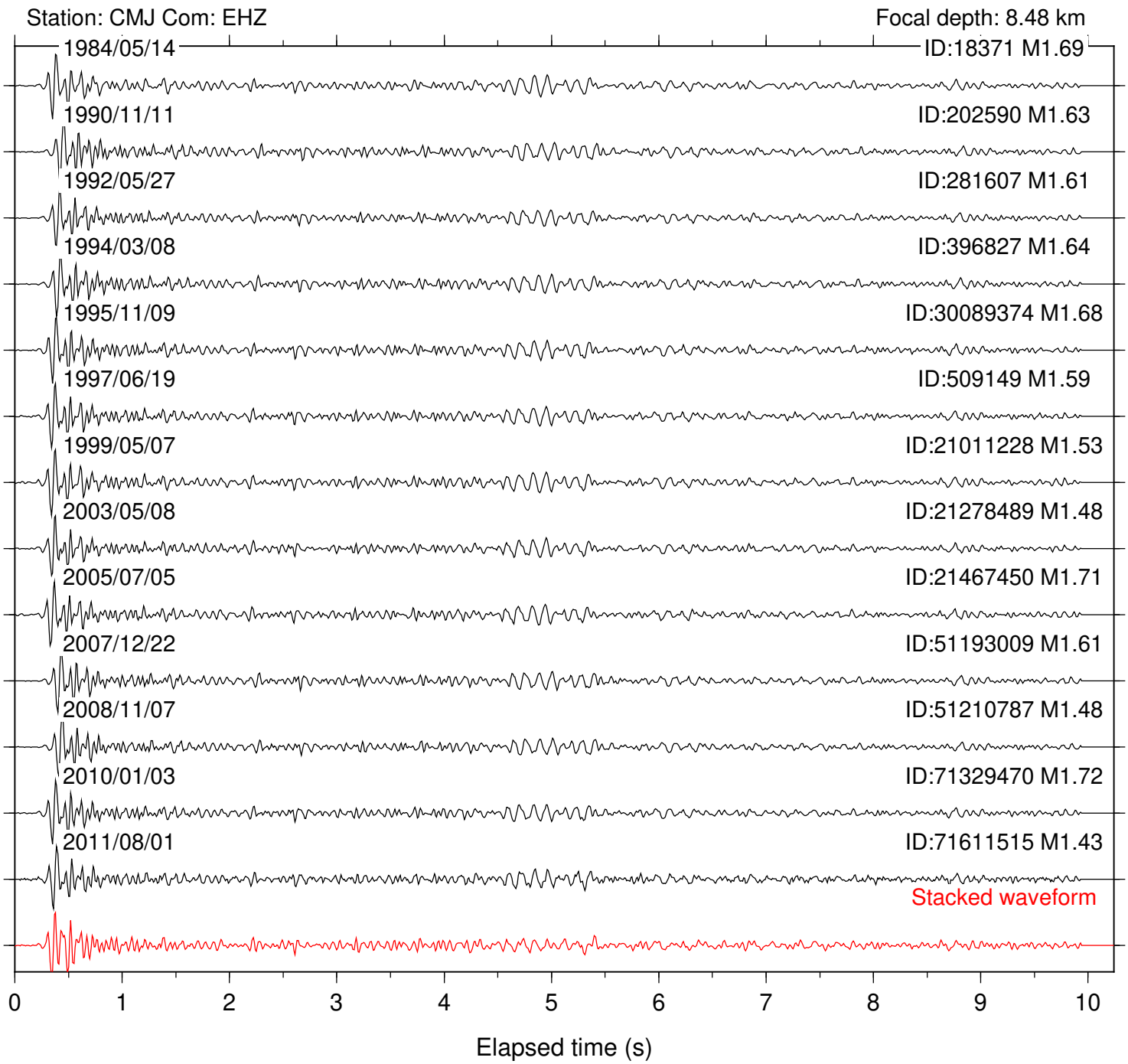
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.48 km
1984/05/14
ID:18371 M1.69
1990/11/11
ID:202590 M1.63
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
1999/05/07
ID:21011228 M1.53
2003/05/08
ID:21278489 M1.48
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
Stacked waveform
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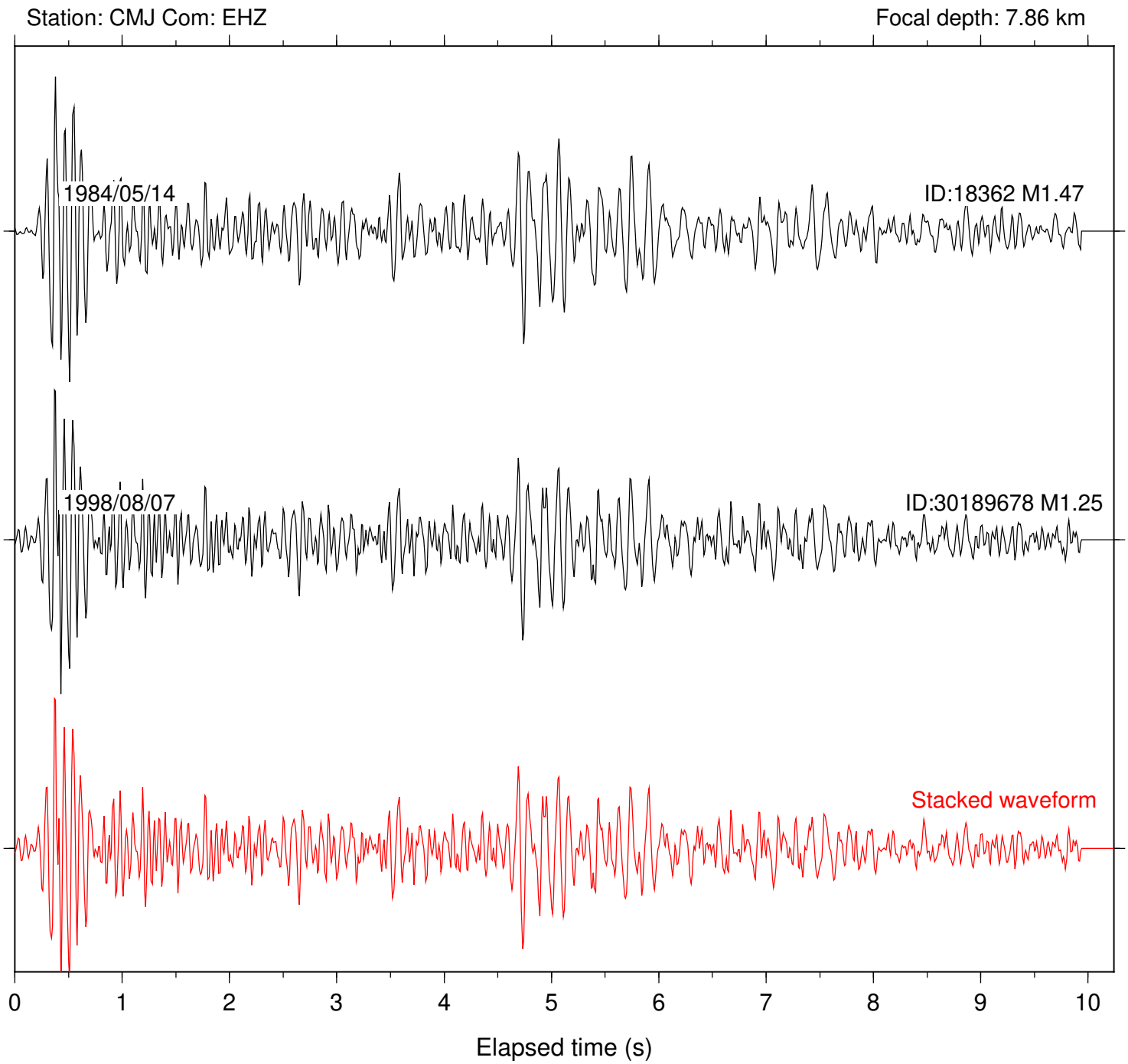
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.86 km
1984/05/14
ID:18362 M1.47
1998/08/07
ID:30189678 M1.25
Stacked waveform
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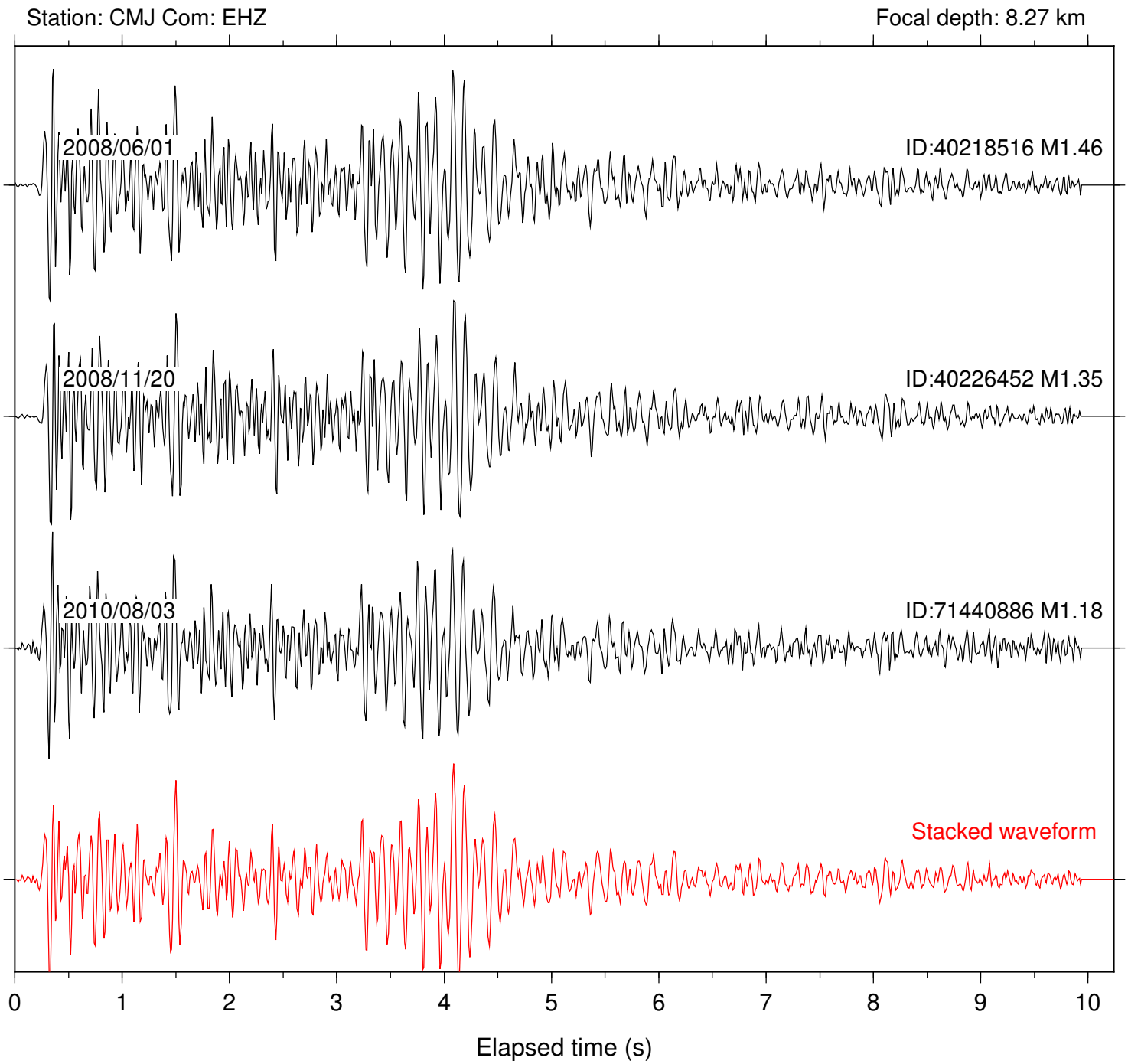
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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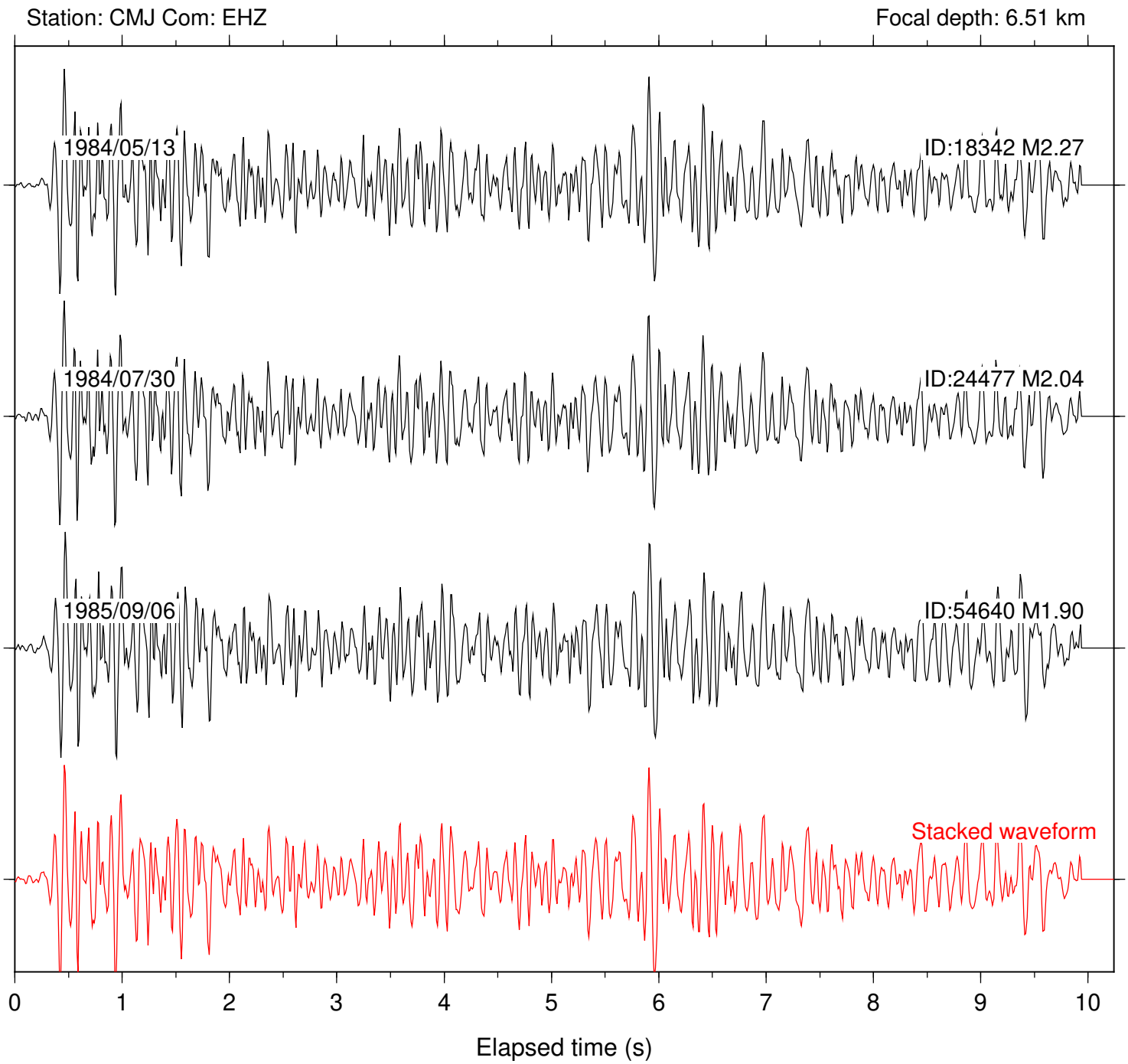
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.51 km
1984/05/13
ID:18342 M2.27
1984/07/30
ID:24477 M2.04
1985/09/06
ID:54640 M1.90
Stacked waveform
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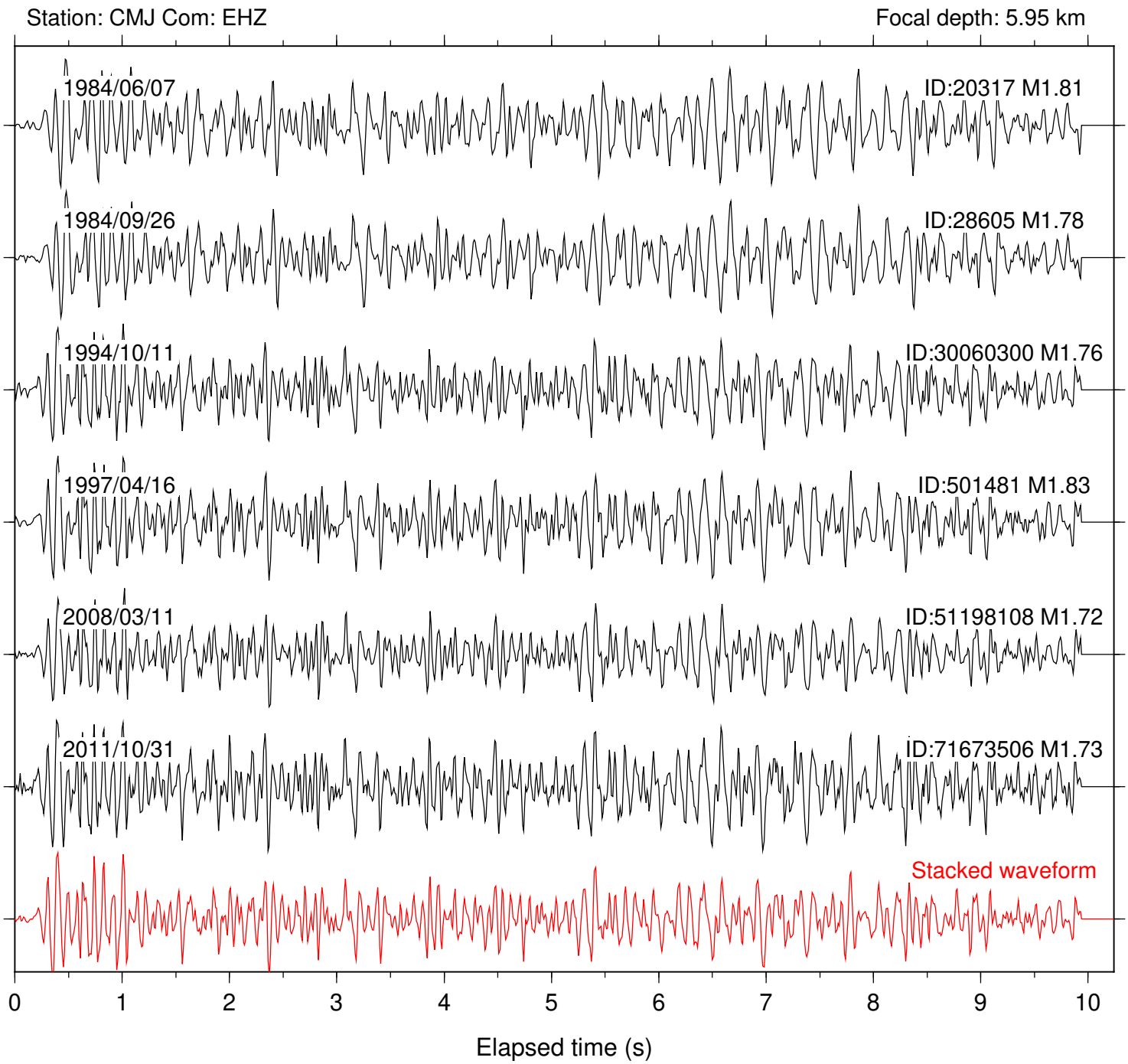
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.95 km
1984/06/07
ID:20317 M1.81
1984/09/26
ID:28605 M1.78
1994/10/11
ID:30060300 M1.76
1997/04/16
ID:501481 M1.83
2008/03/11
ID:51198108 M1.72
2011/10/31
ID:71673506 M1.73
Stacked waveform
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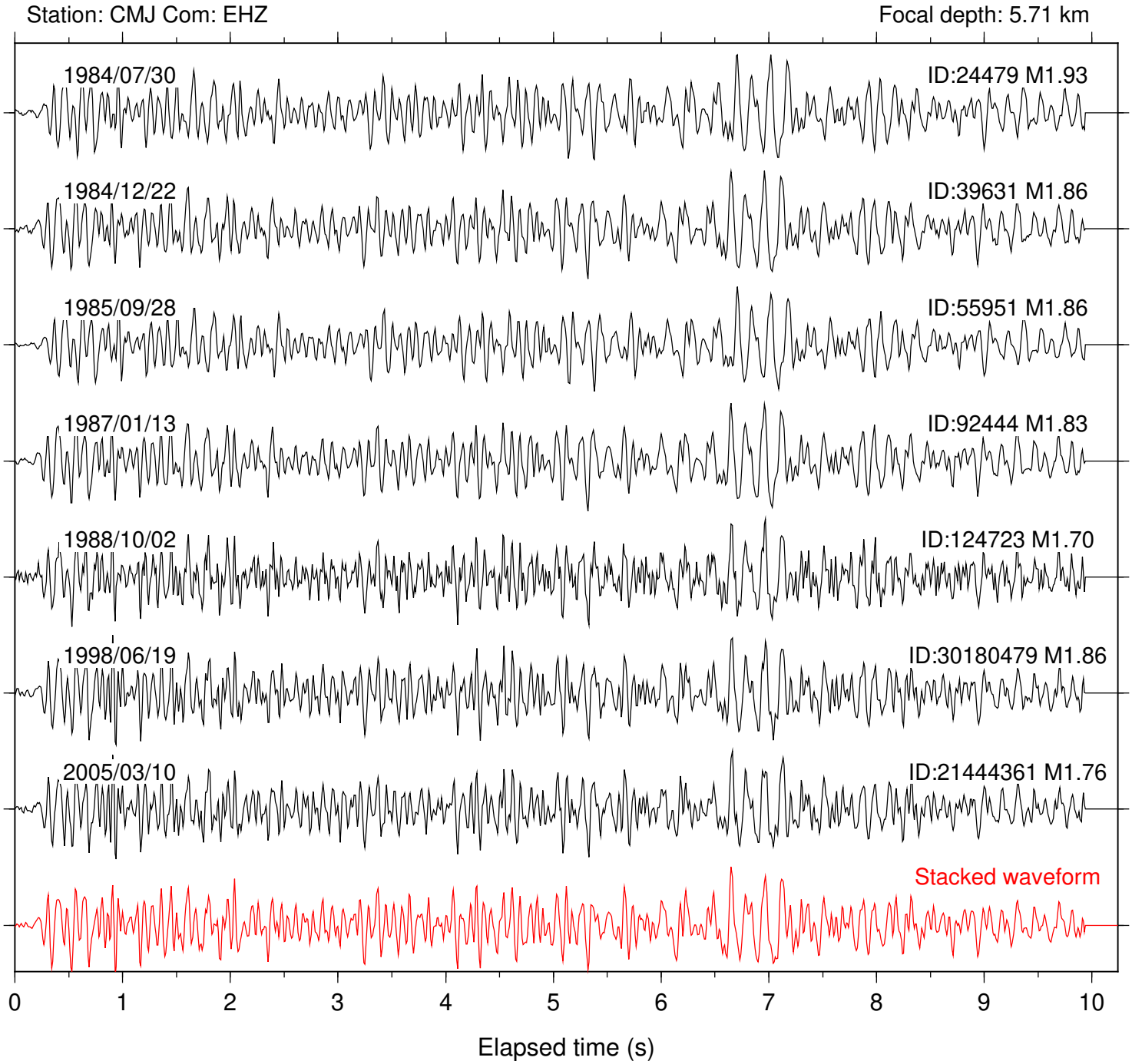
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.71 km
1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
1998/06/19
ID:30180479 M1.86
2005/03/10
ID:21444361 M1.76
Stacked waveform
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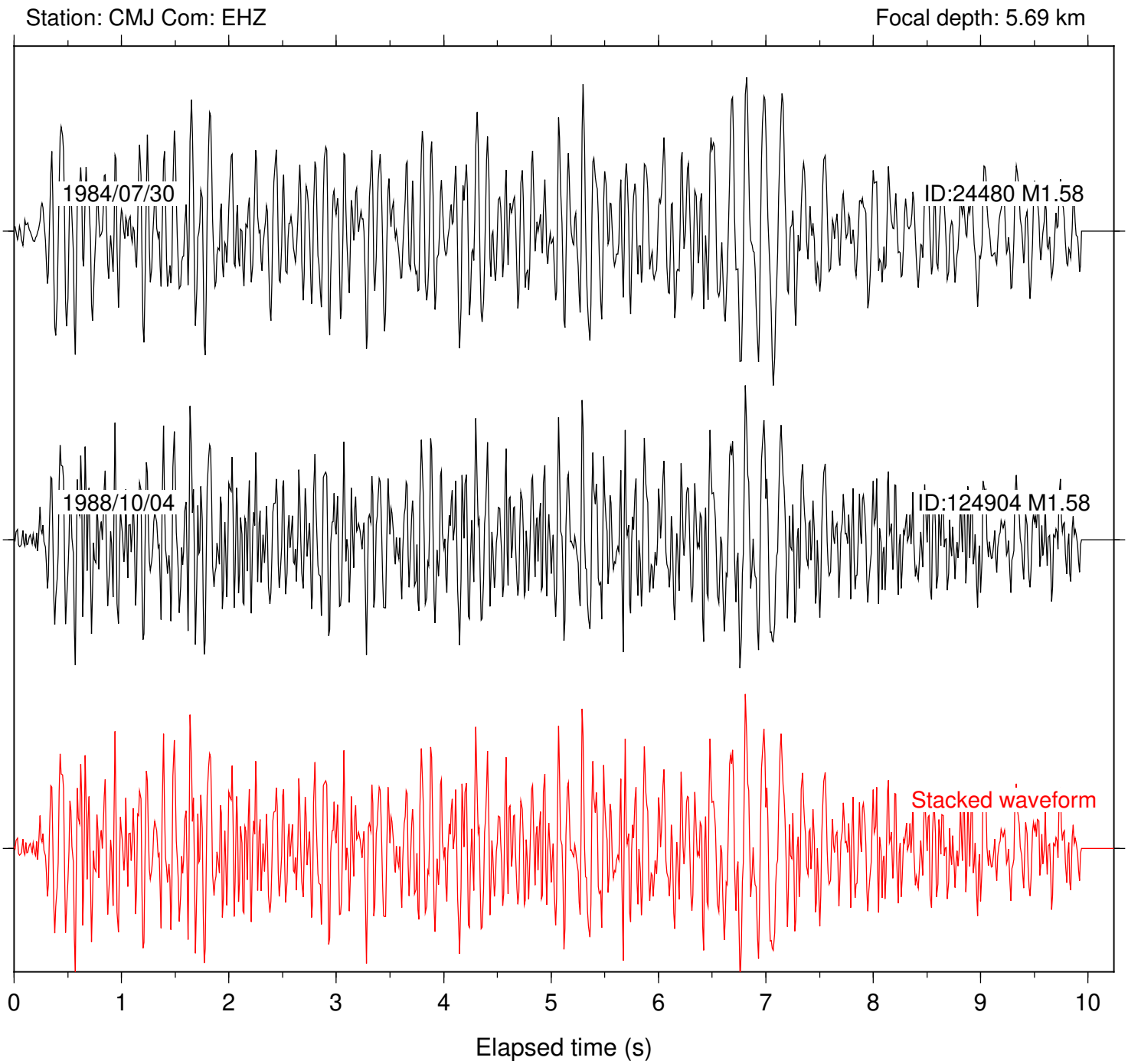
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.69 km
1984/07/30
ID:24480 M1.58
1988/10/04
ID:124904 M1.58
Stacked waveform
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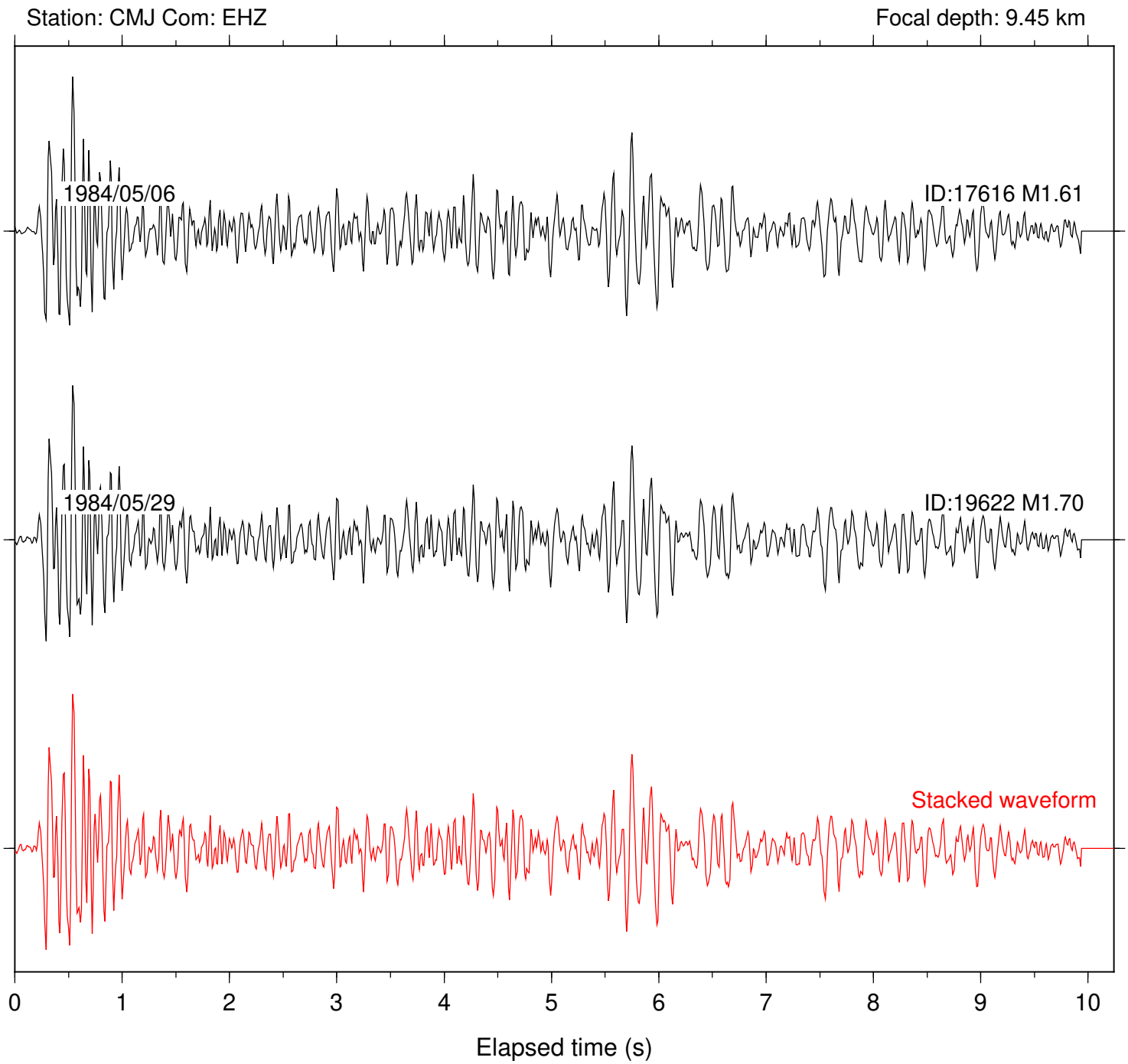
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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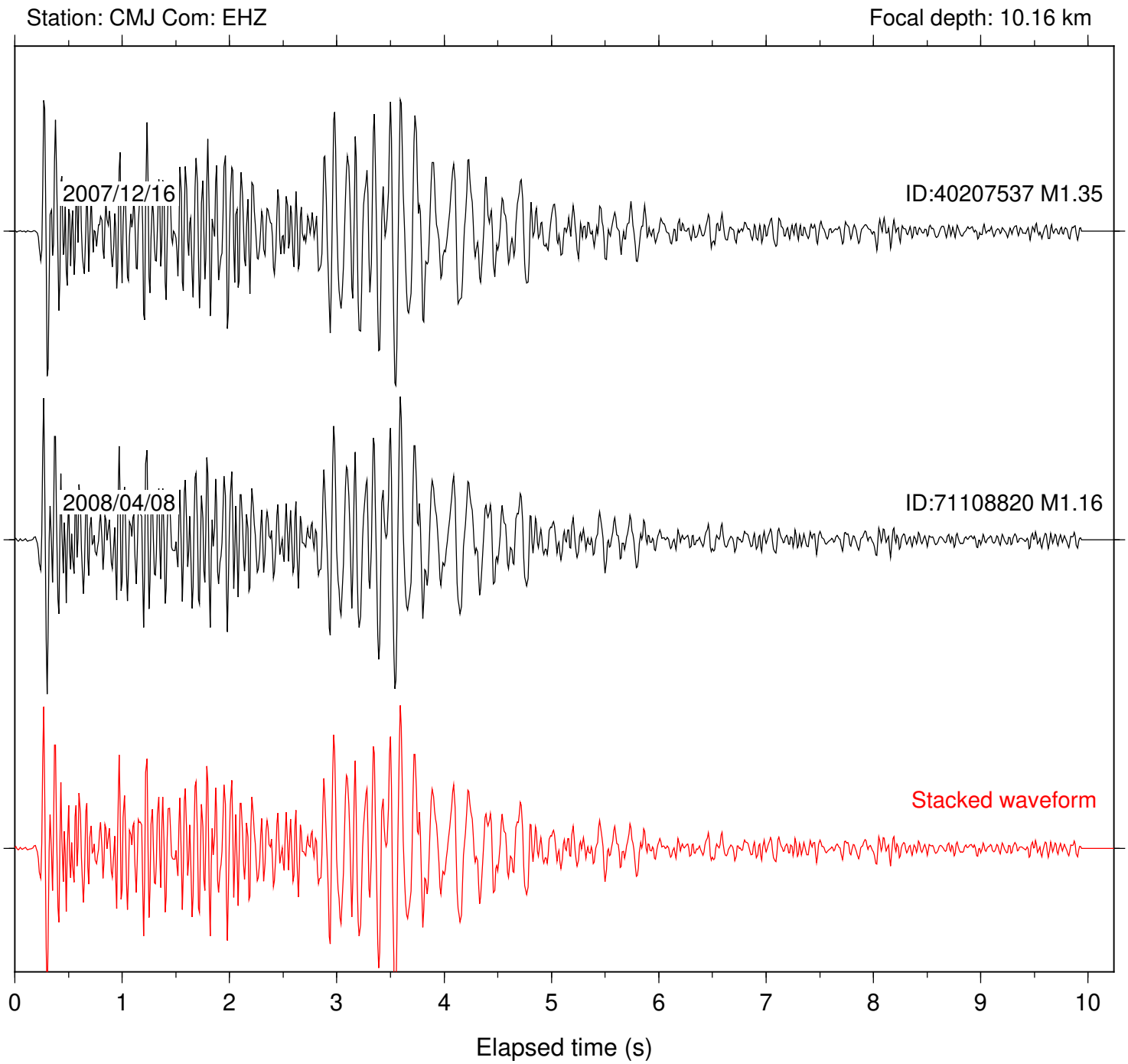
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 10.16 km
2007/12/16
ID:40207537 M1.35
2008/04/08
ID:71108820 M1.16
Stacked waveform
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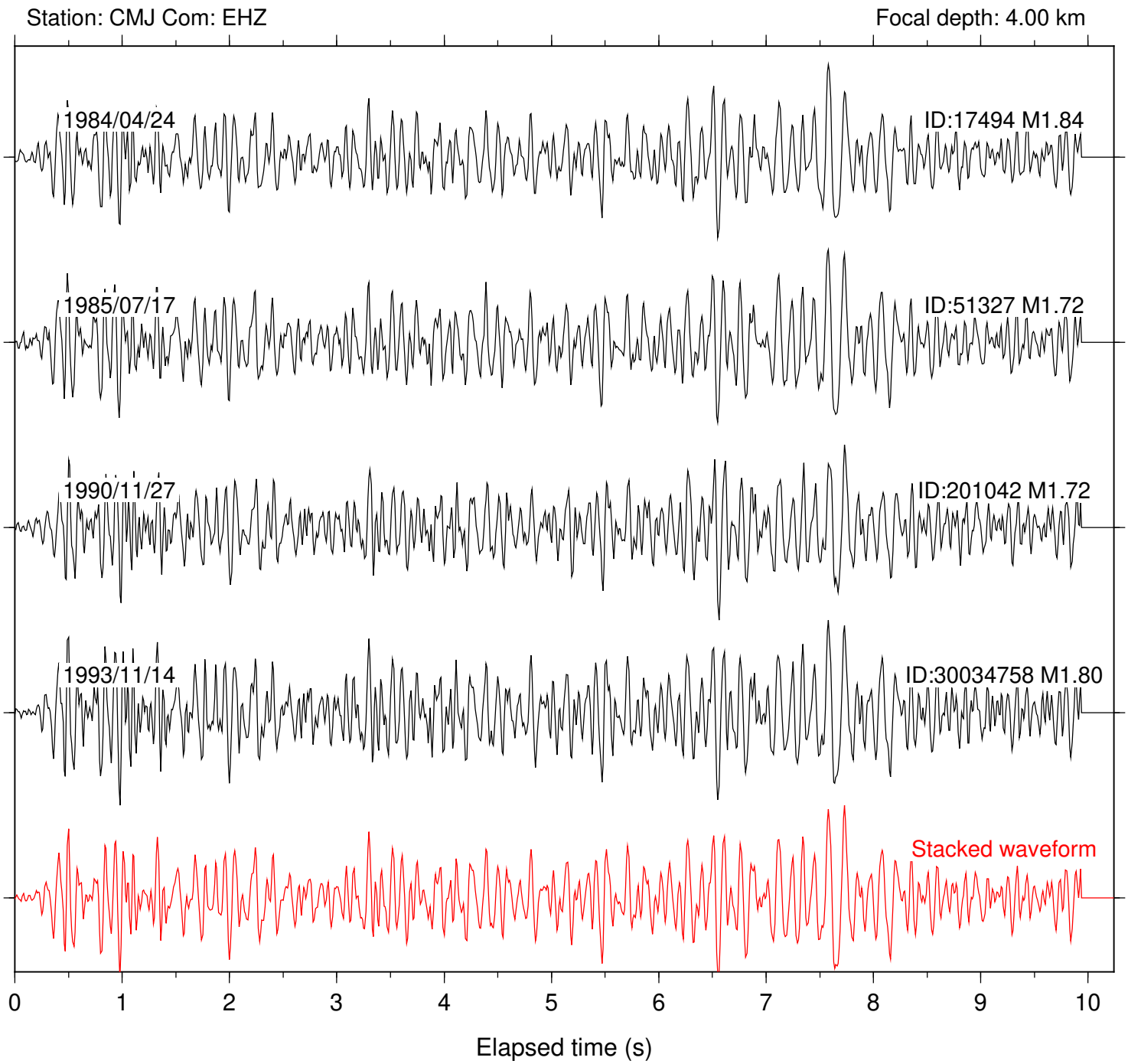
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 4.00 km
1984/04/24
ID:17494 M1.84
1985/07/17
ID:51327 M1.72
1990/11/27
ID:201042 M1.72
1993/11/14
ID:30034758 M1.80
Stacked waveform
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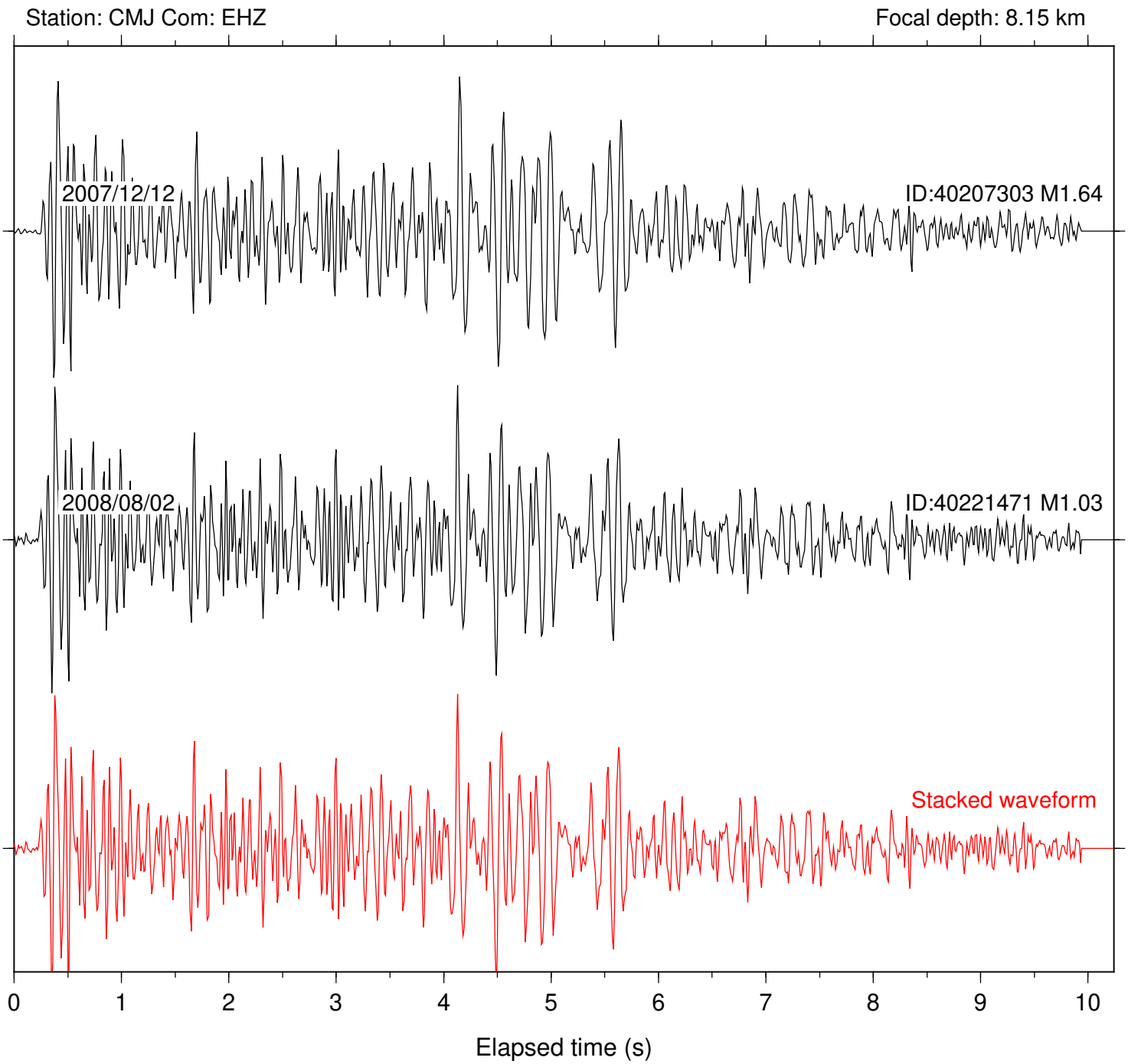
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 8.15 km
2007/12/12
ID:40207303 M1.64
2008/08/02
ID:40221471 M1.03
Stacked waveform
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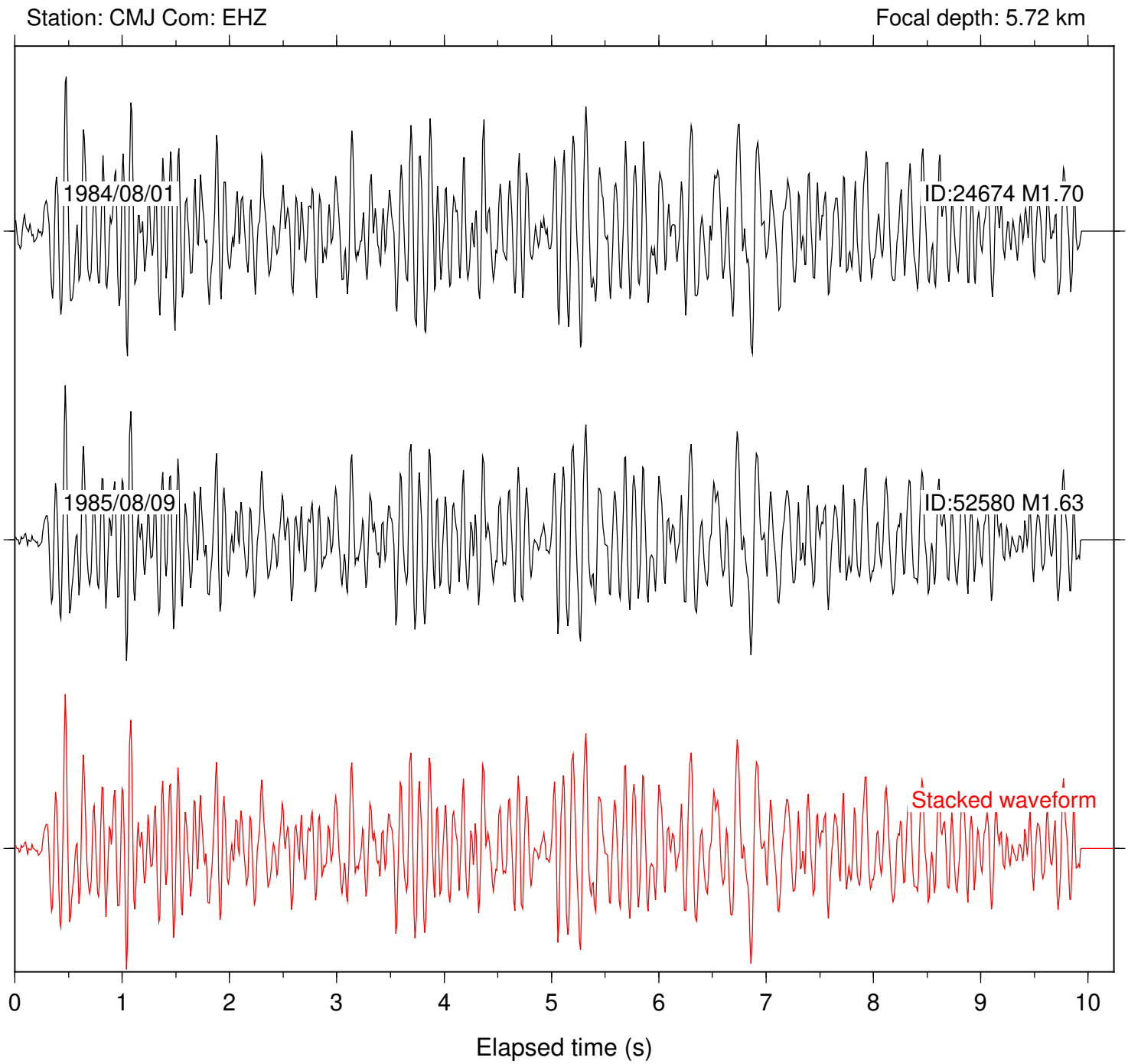
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 5.72 km
1984/08/01
ID:24674 M1.70
1985/08/09
ID:52580 M1.63
Stacked waveform
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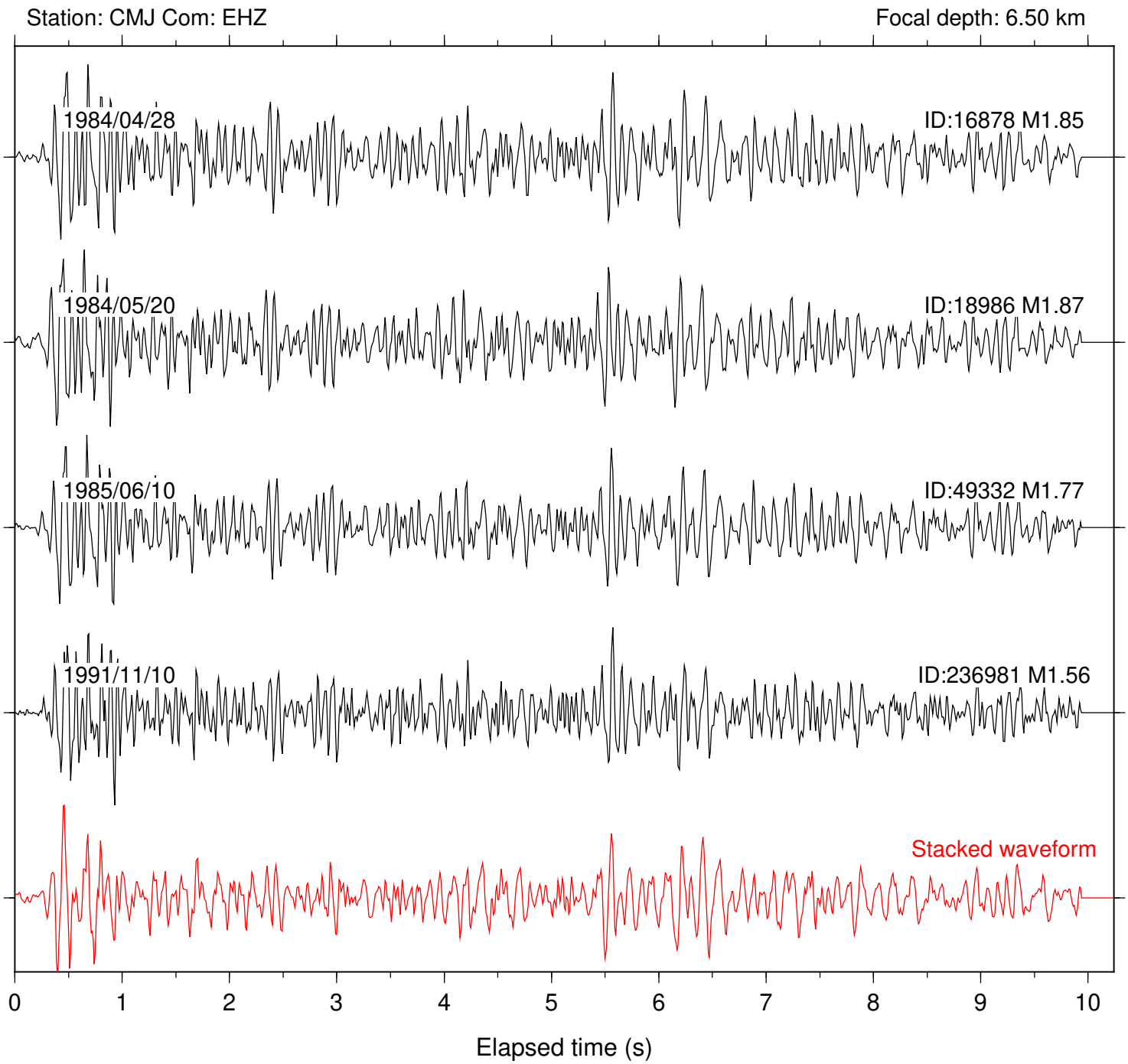
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.50 km
1984/04/28
ID:16878 M1.85
1984/05/20
ID:18986 M1.87
1985/06/10
ID:49332 M1.77
1991/11/10
ID:236981 M1.56
Stacked waveform
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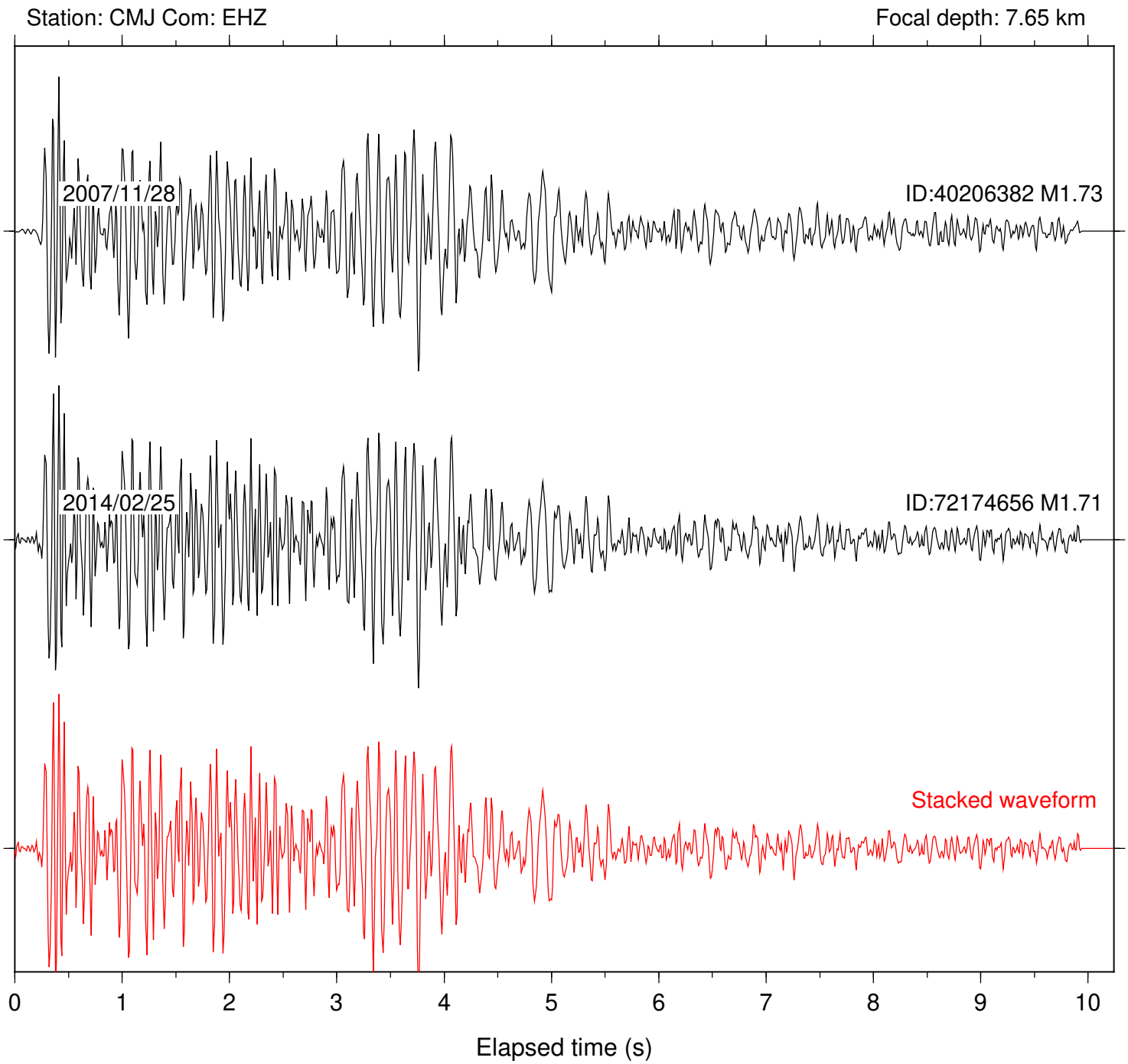
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.65 km
2007/11/28
ID:40206382 M1.73
2014/02/25
ID:72174656 M1.71
Stacked waveform
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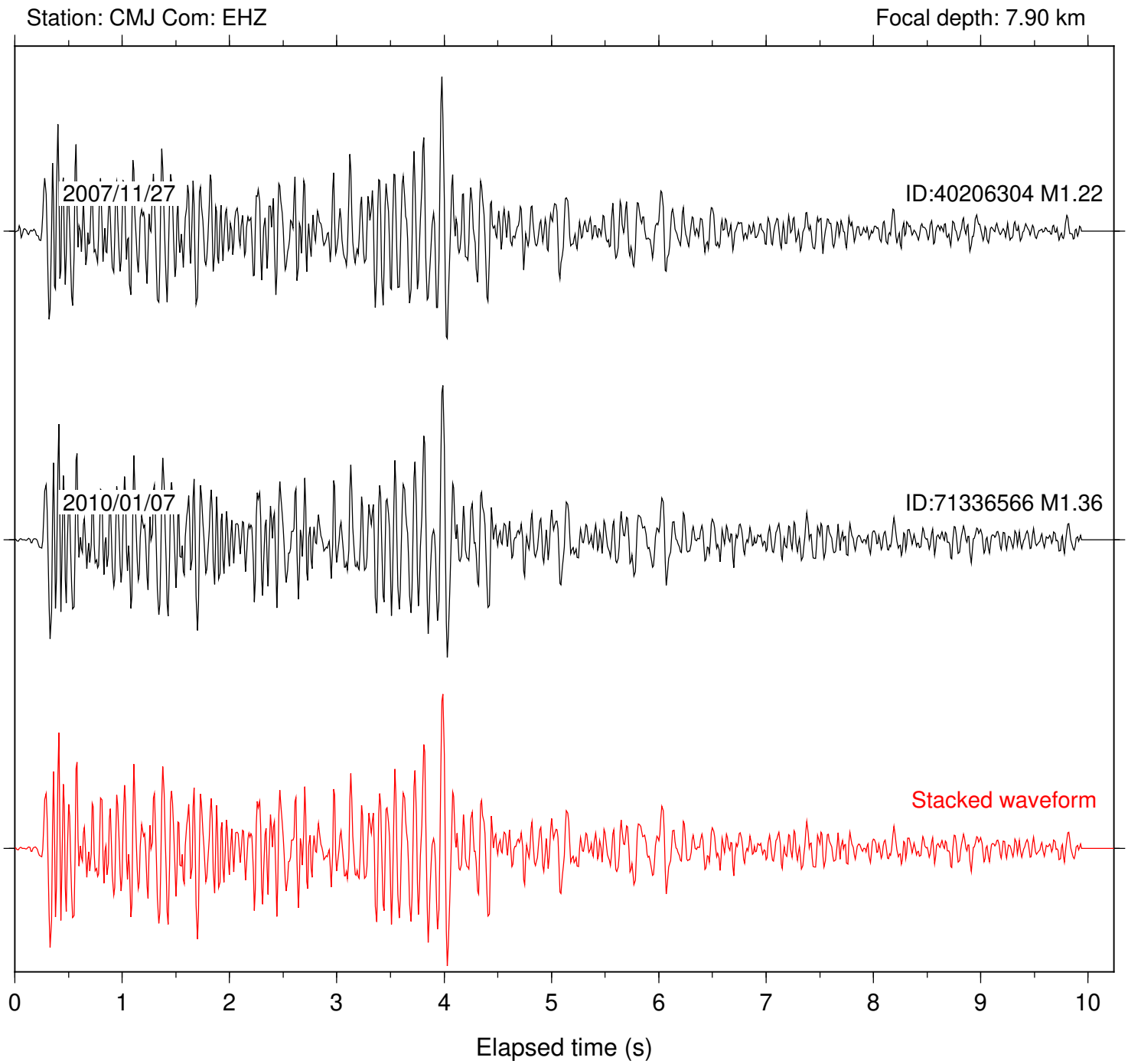
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.90 km
2007/11/27
ID:40206304 M1.22
2010/01/07
ID:71336566 M1.36
Stacked waveform
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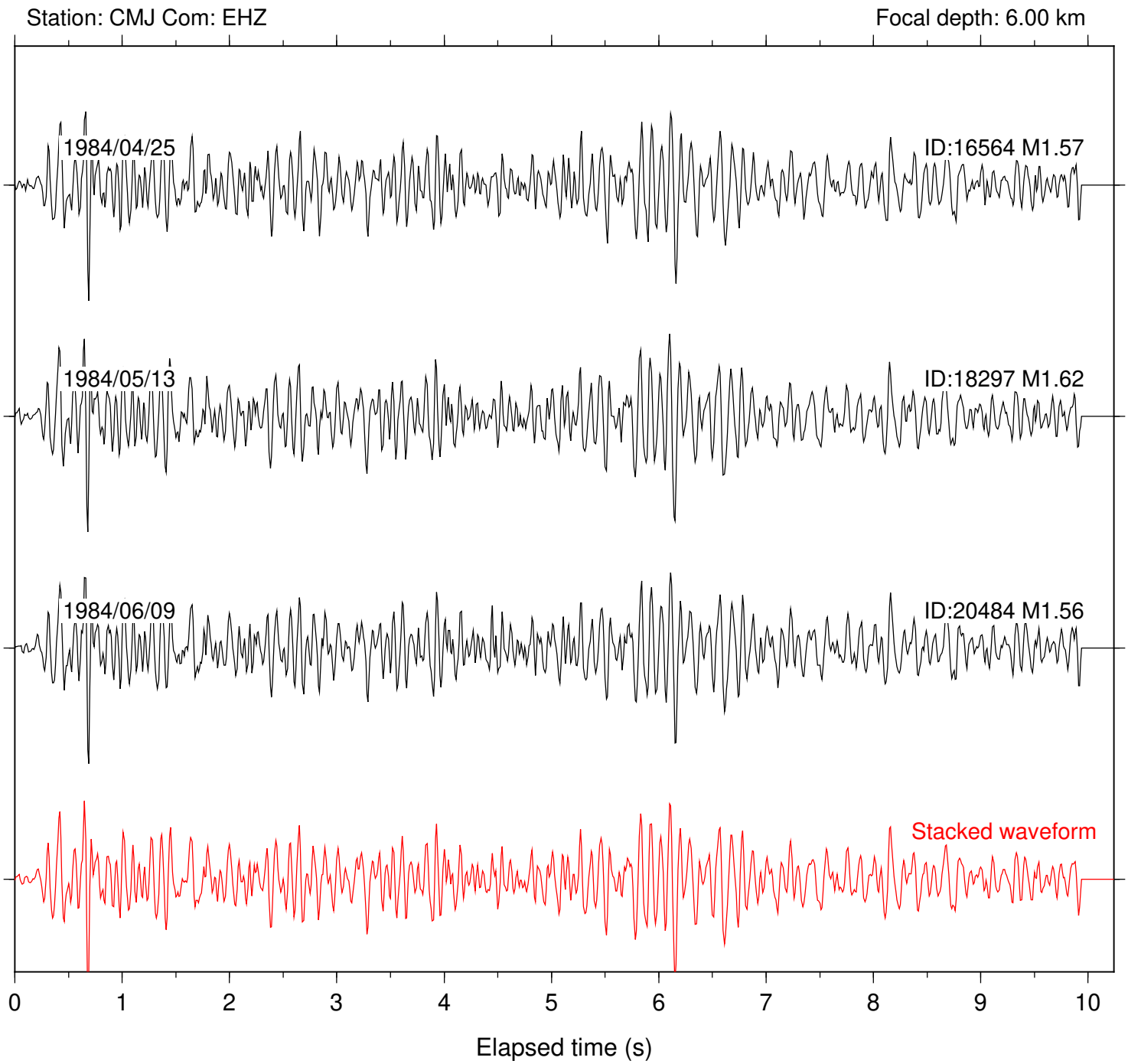
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 6.00 km
1984/04/25
ID:16564 M1.57
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
Stacked waveform
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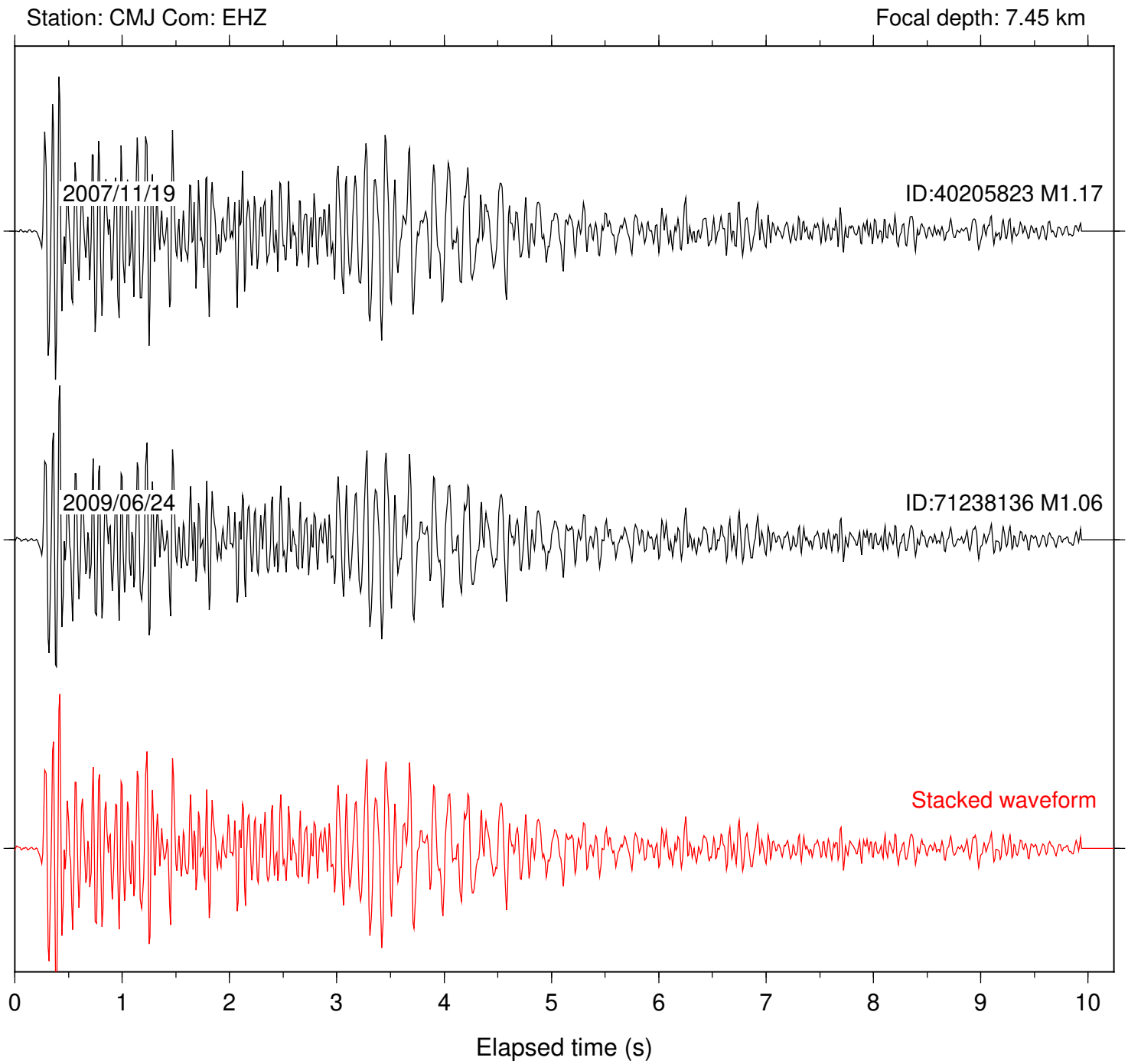
Elapsed time (s)


Station: CMJ Com: EHZ
Focal depth: 7.45 km
2007/11/19
ID:40205823 M1.17
2009/06/24
ID:71238136 M1.06
Stacked waveform
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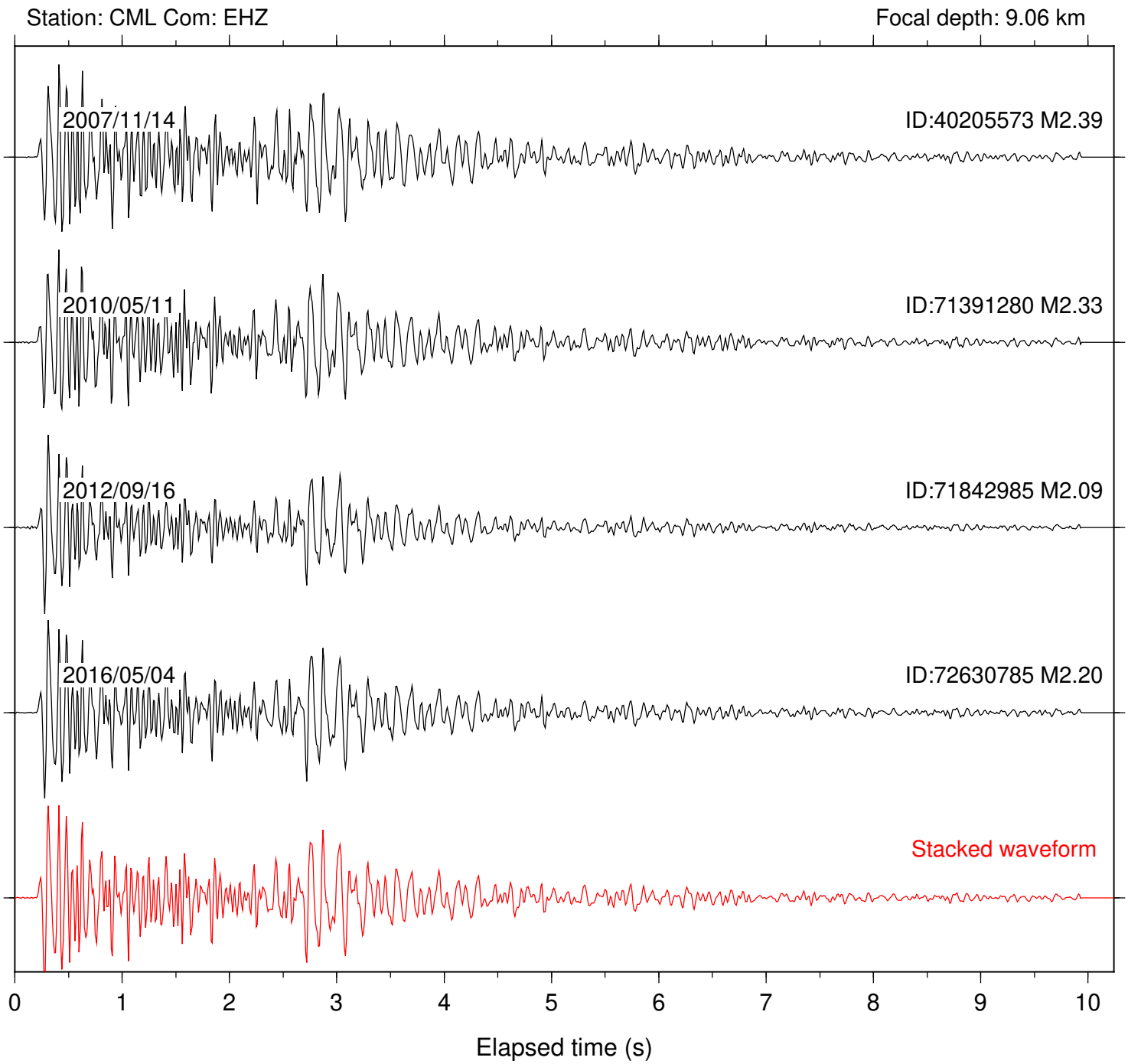
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.06 km
2007/11/14
ID:40205573 M2.39
2010/05/11
ID:71391280 M2.33
2012/09/16
ID:71842985 M2.09
2016/05/04
ID:72630785 M2.20
Stacked waveform
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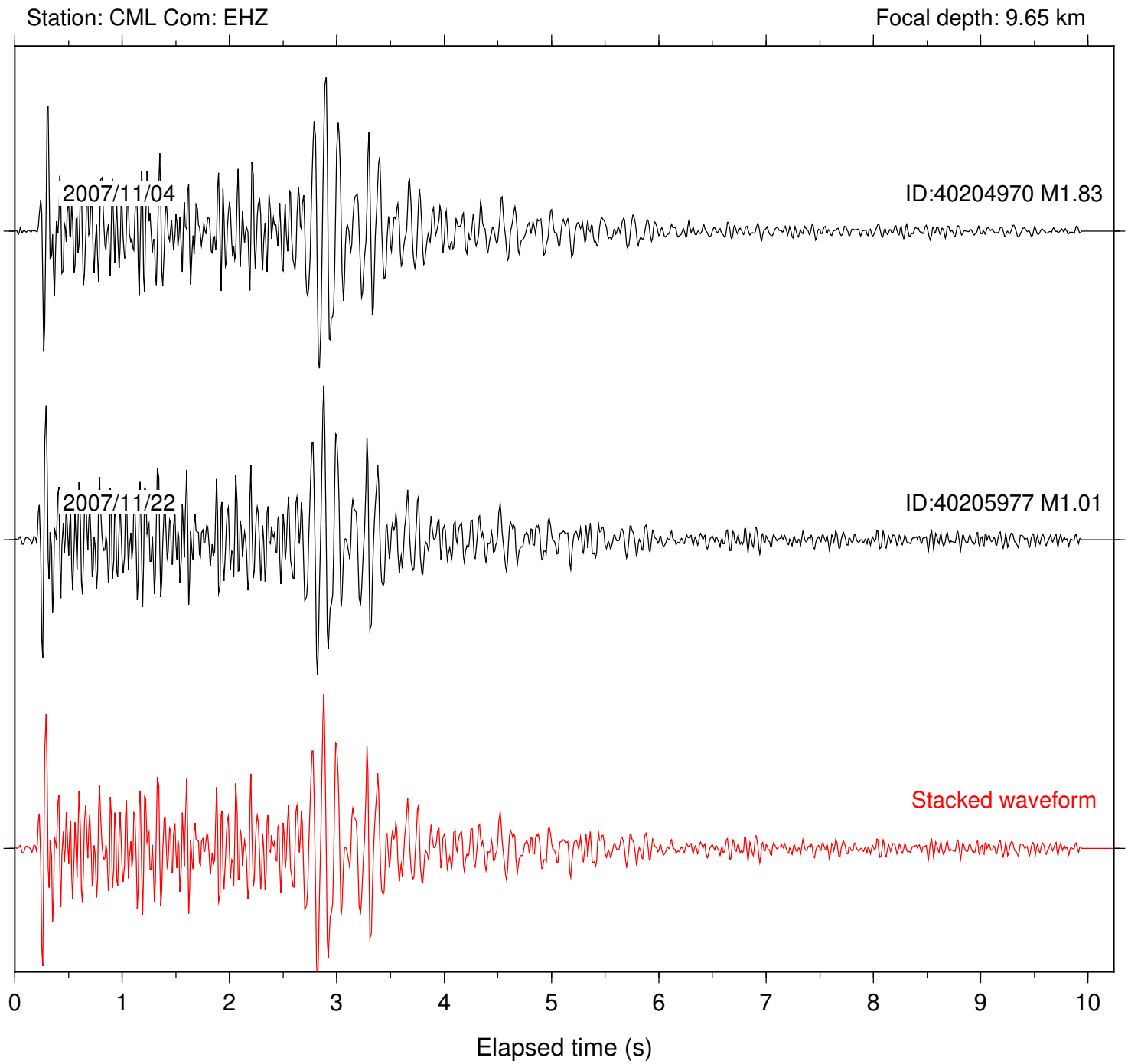
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.65 km
2007/11/04
ID:40204970 M1.83
2007/11/22
ID:40205977 M1.01
Stacked waveform
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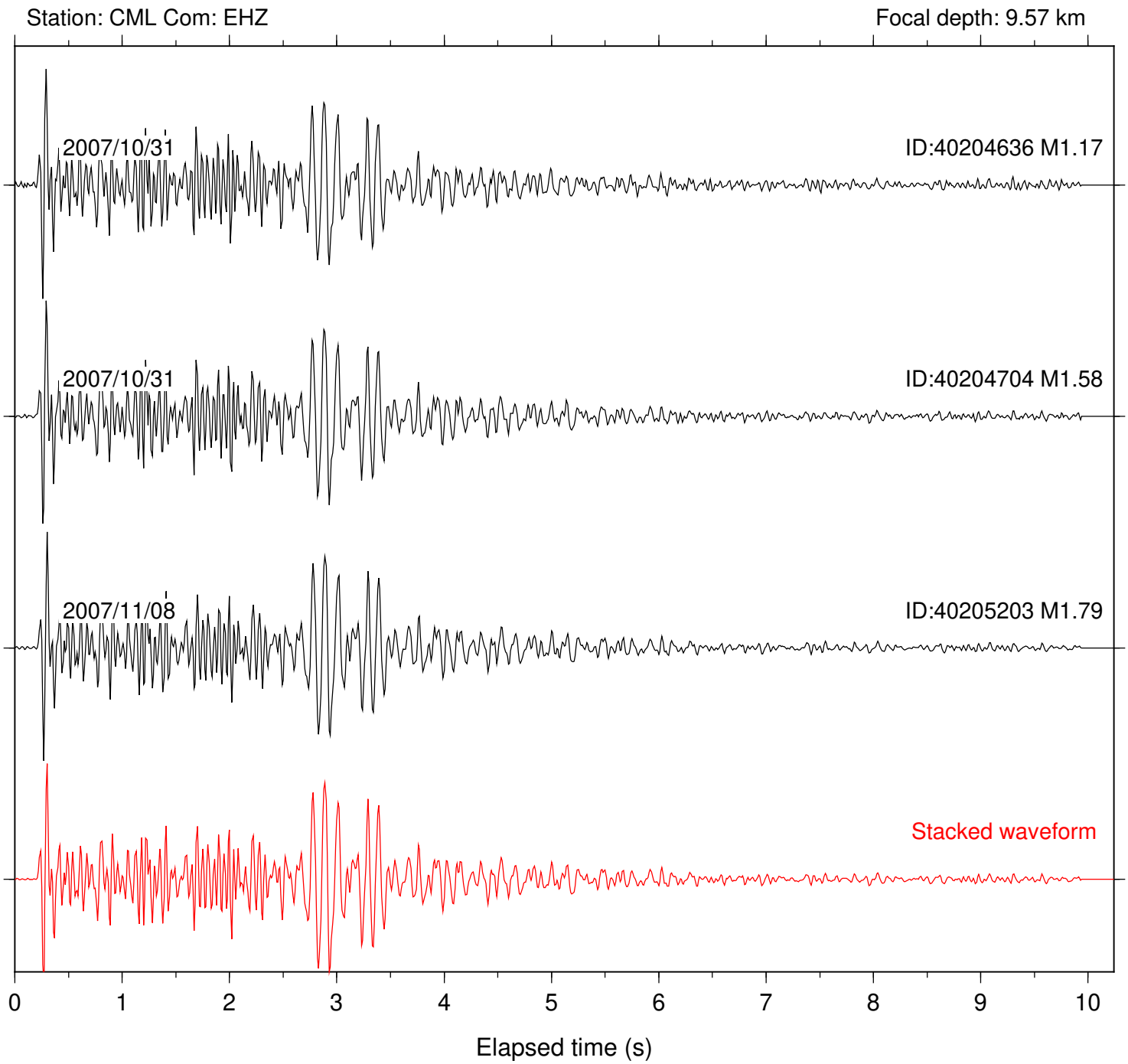
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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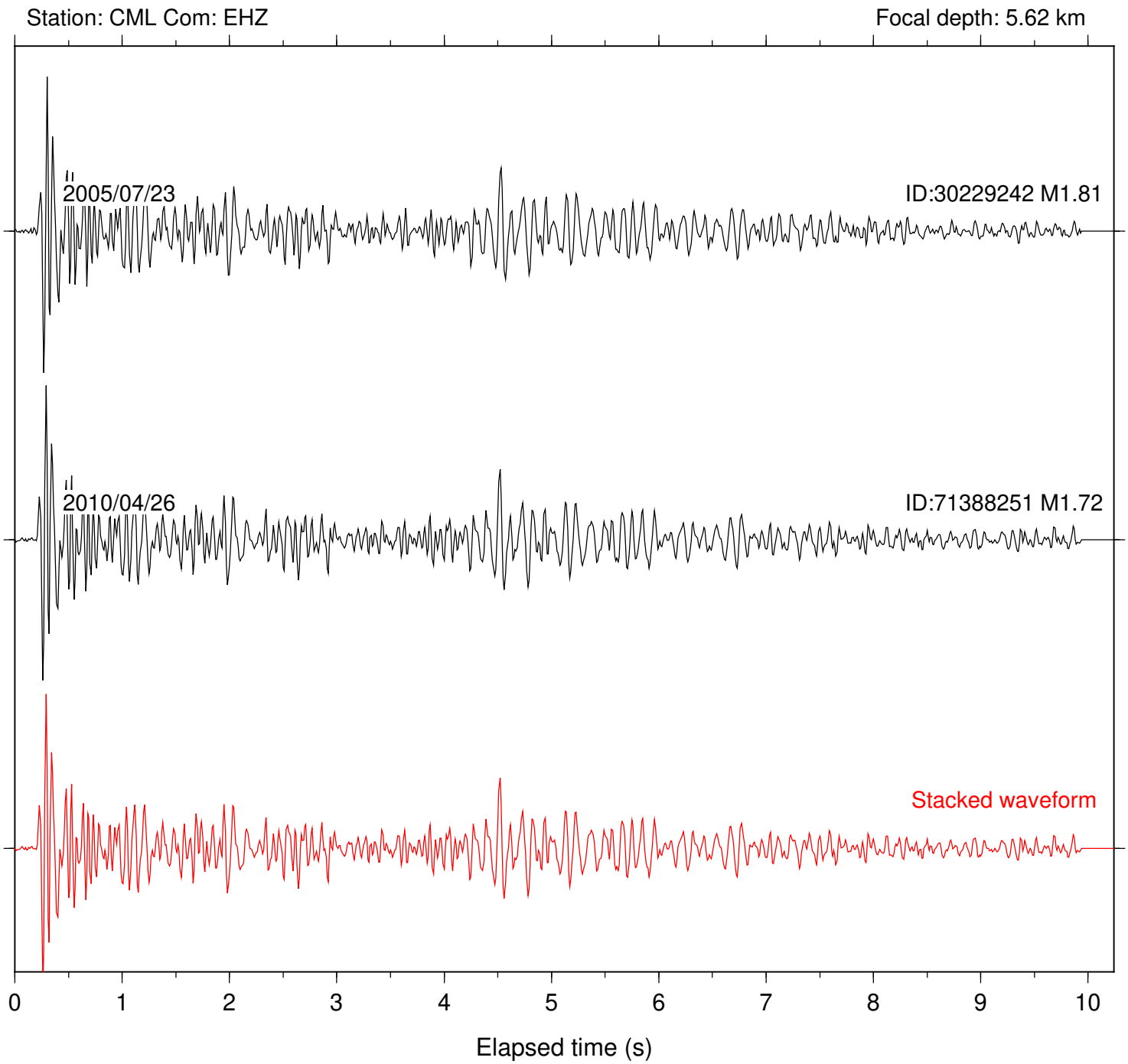
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.62 km
2005/07/23
ID:30229242 M1.81
2010/04/26
ID:71388251 M1.72
Stacked waveform
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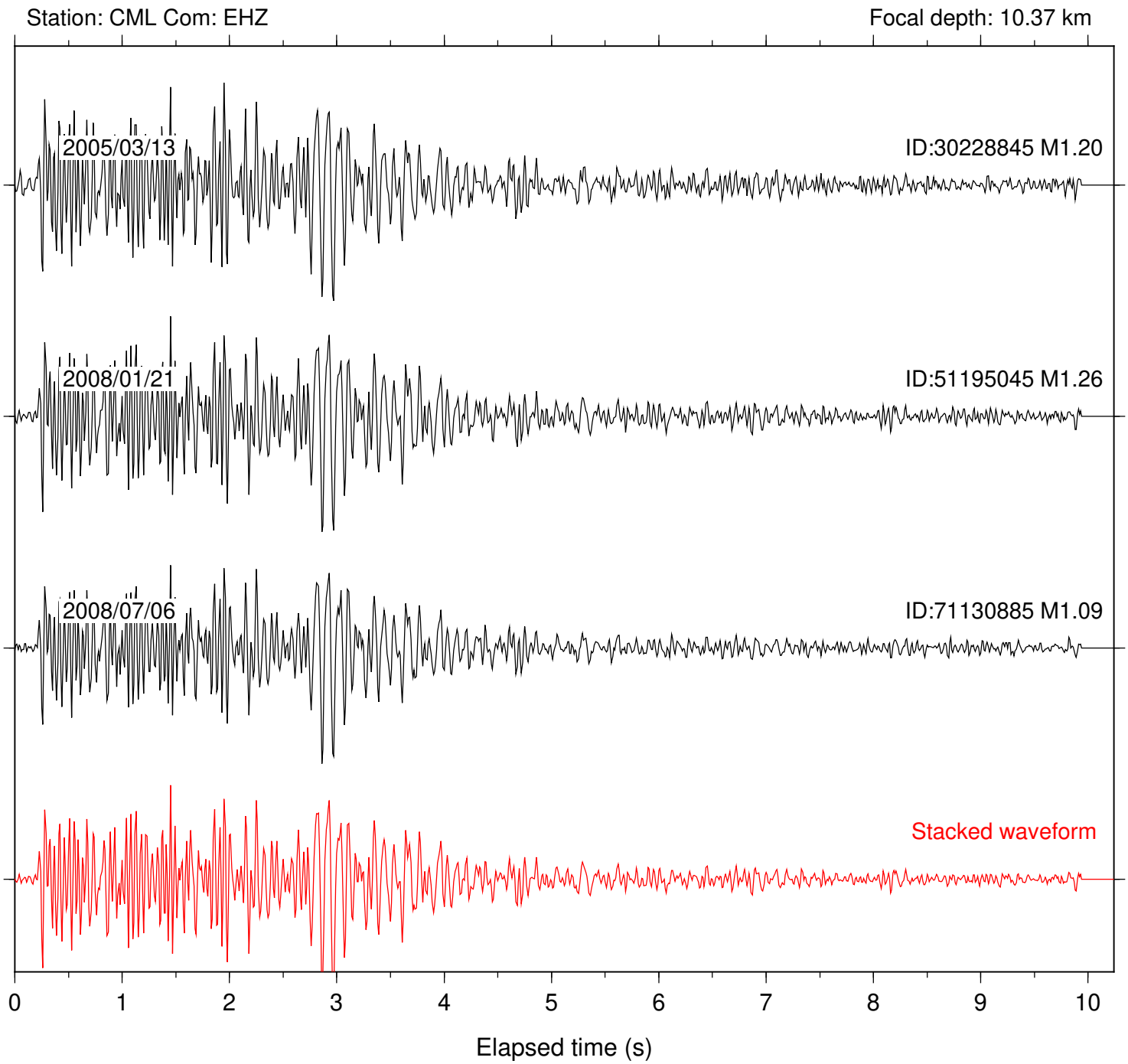
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 10.37 km
2005/03/13
ID:30228845 M1.20
2008/01/21
ID:51195045 M1.26
2008/07/06
ID:71130885 M1.09
Stacked waveform
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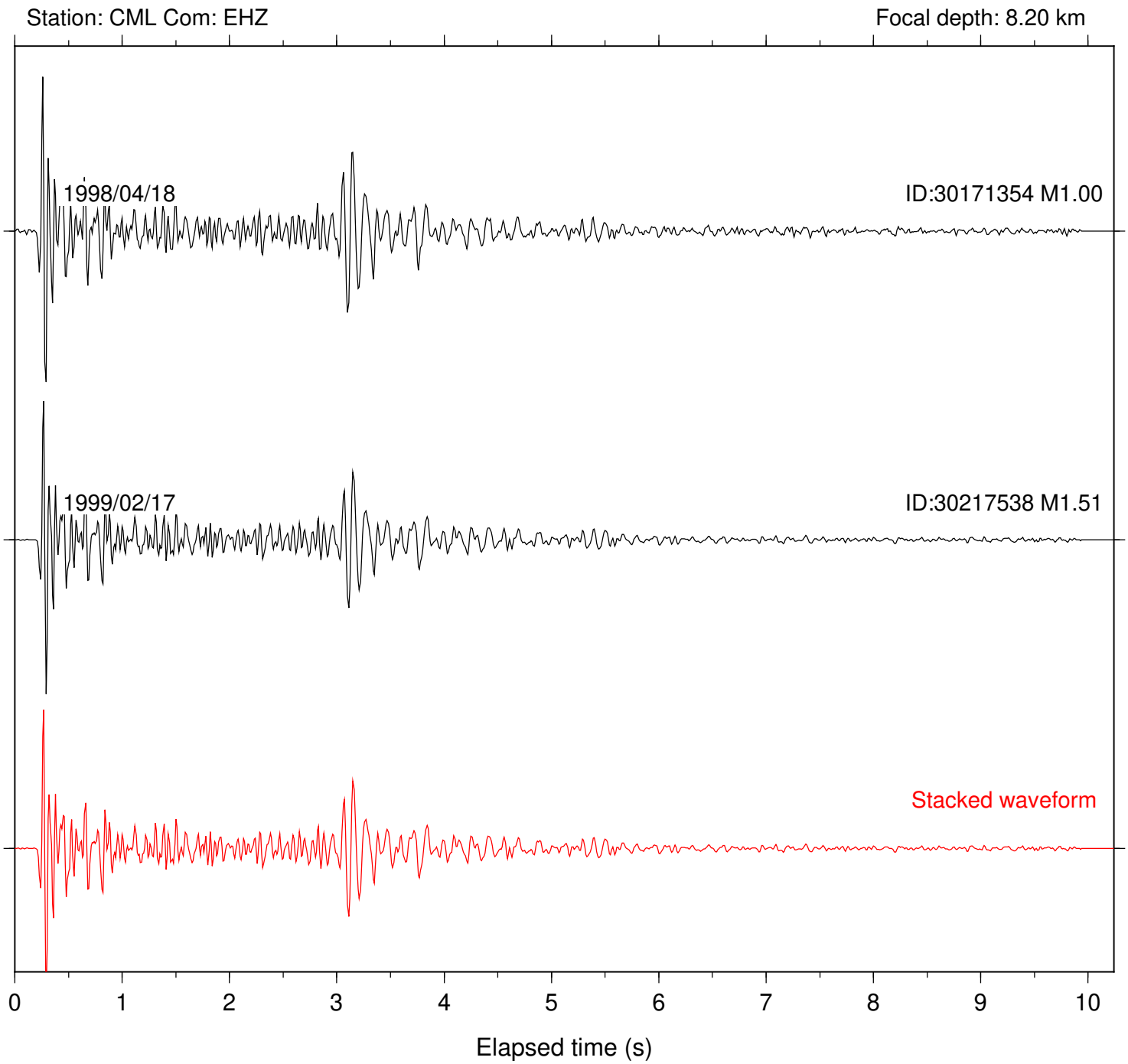
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.20 km
1998/04/18
ID:30171354 M1.00
1999/02/17
ID:30217538 M1.51
Stacked waveform
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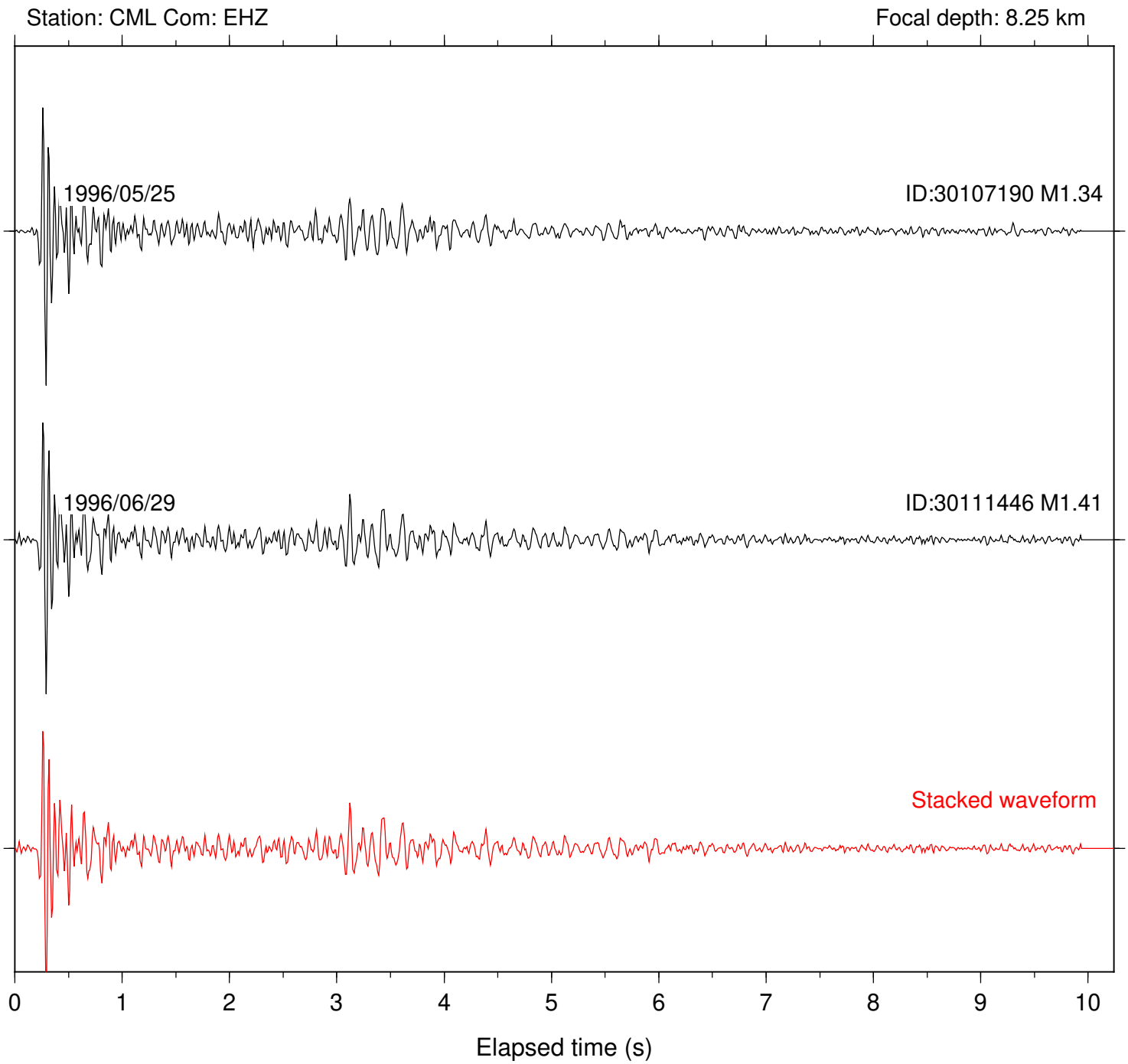
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.25 km
1996/05/25
ID:30107190 M1.34
1996/06/29
ID:30111446 M1.41
Stacked waveform
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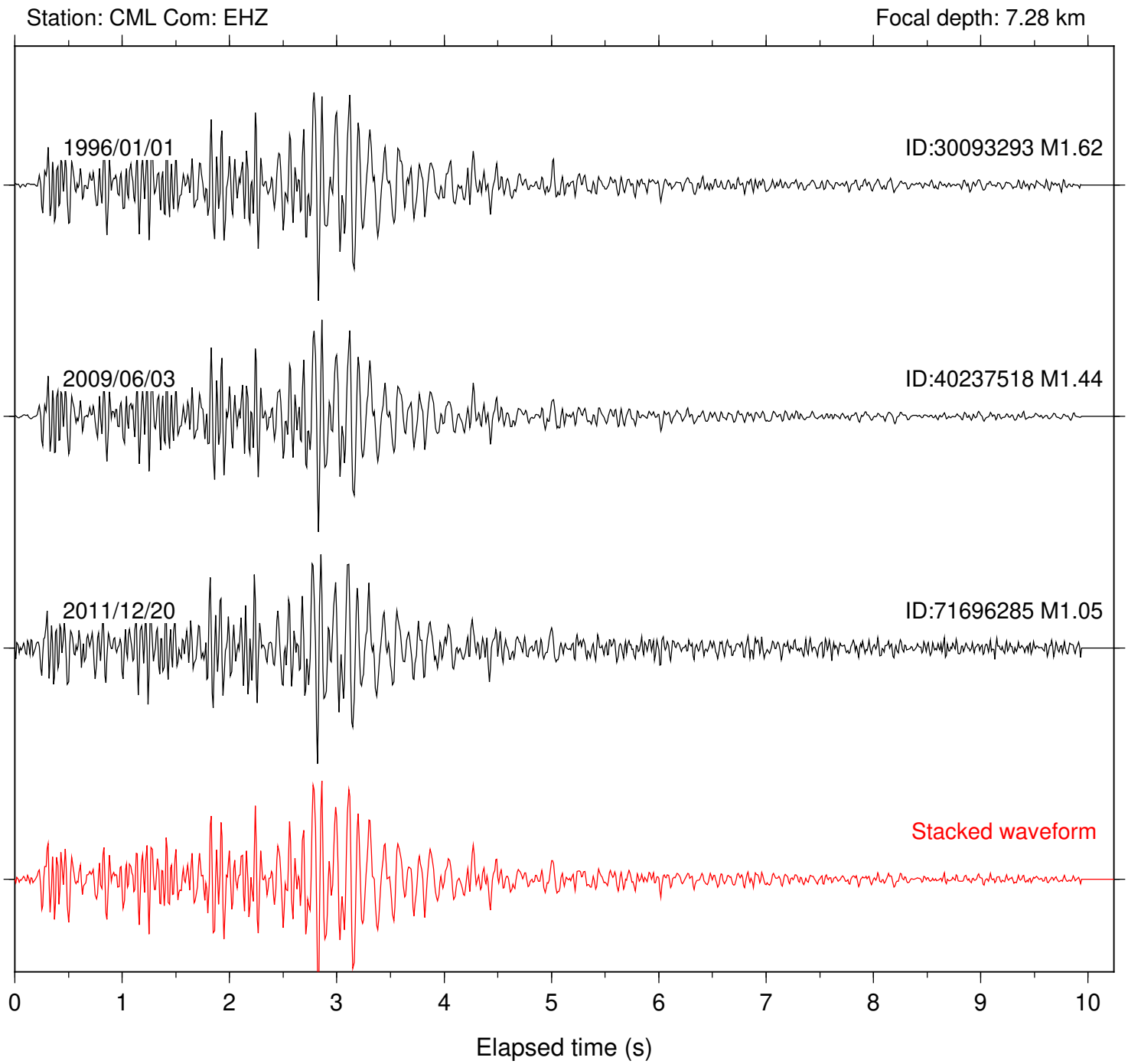
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.28 km
1996/01/01
ID:30093293 M1.62
2009/06/03
ID:40237518 M1.44
2011/12/20
ID:71696285 M1.05
Stacked waveform
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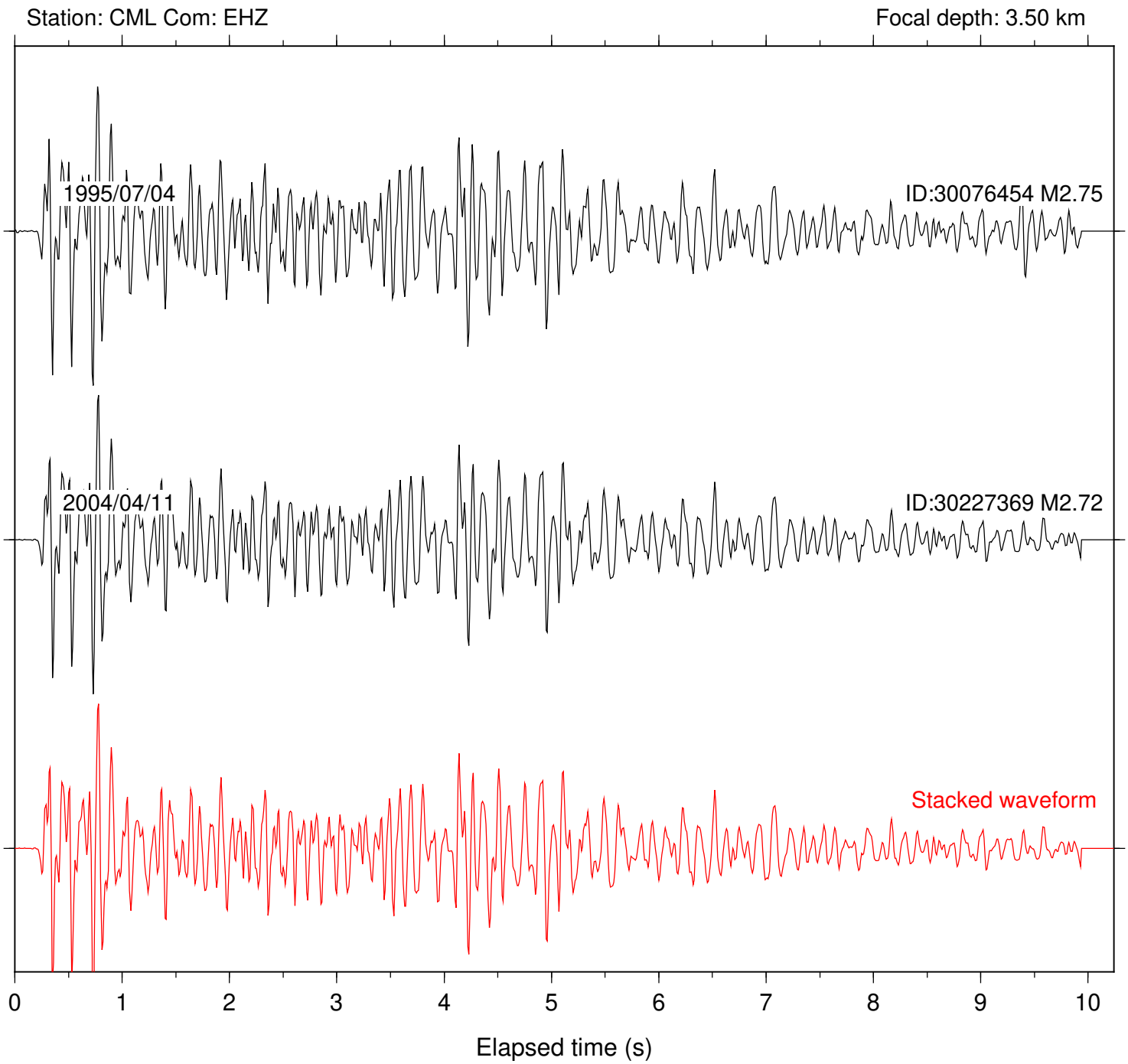
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.50 km
1995/07/04
ID:30076454 M2.75
2004/04/11
ID:30227369 M2.72
Stacked waveform
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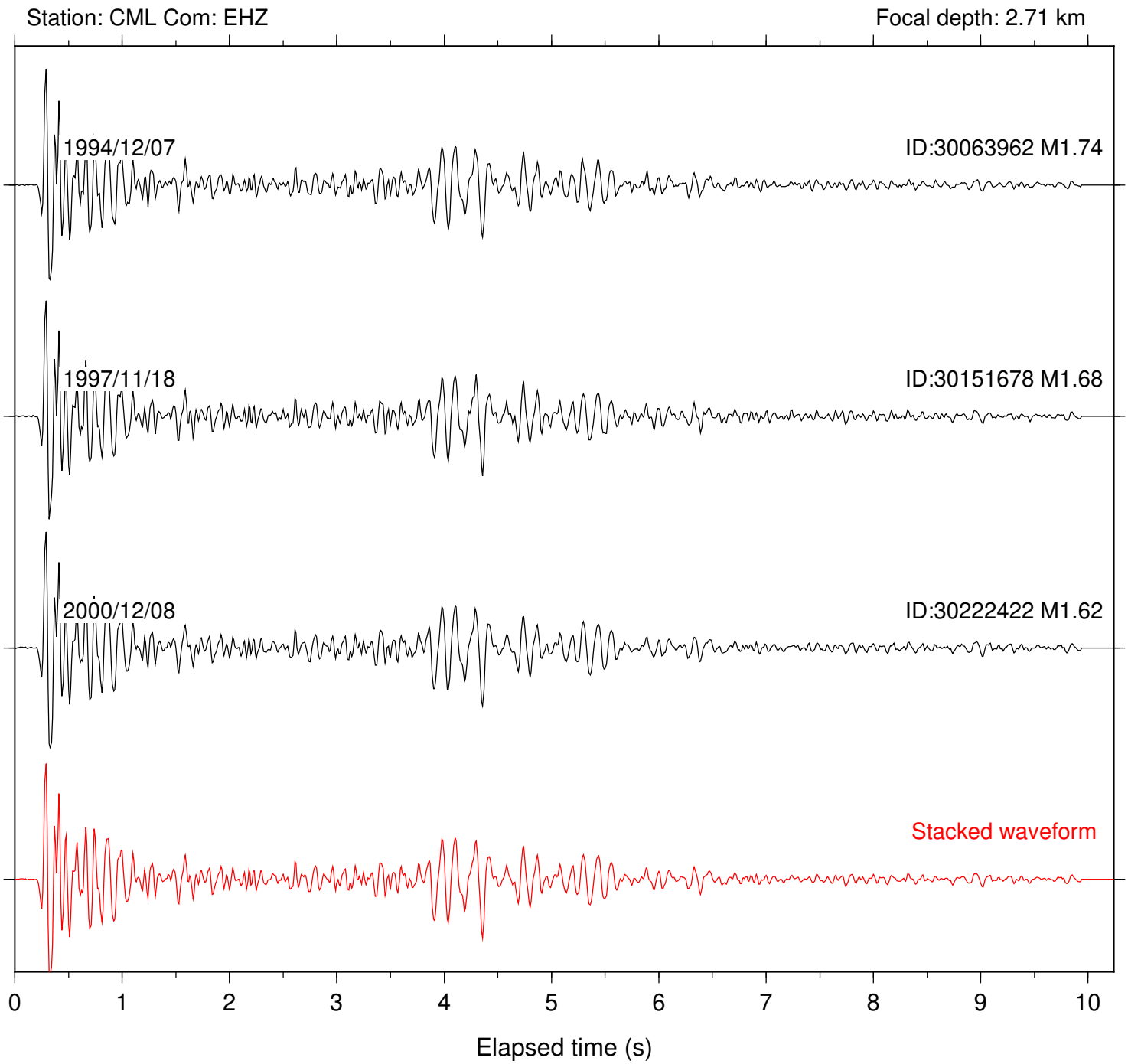
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.71 km
1994/12/07
ID:30063962 M1.74
1997/11/18
ID:30151678 M1.68
2000/12/08
ID:30222422 M1.62
Stacked waveform
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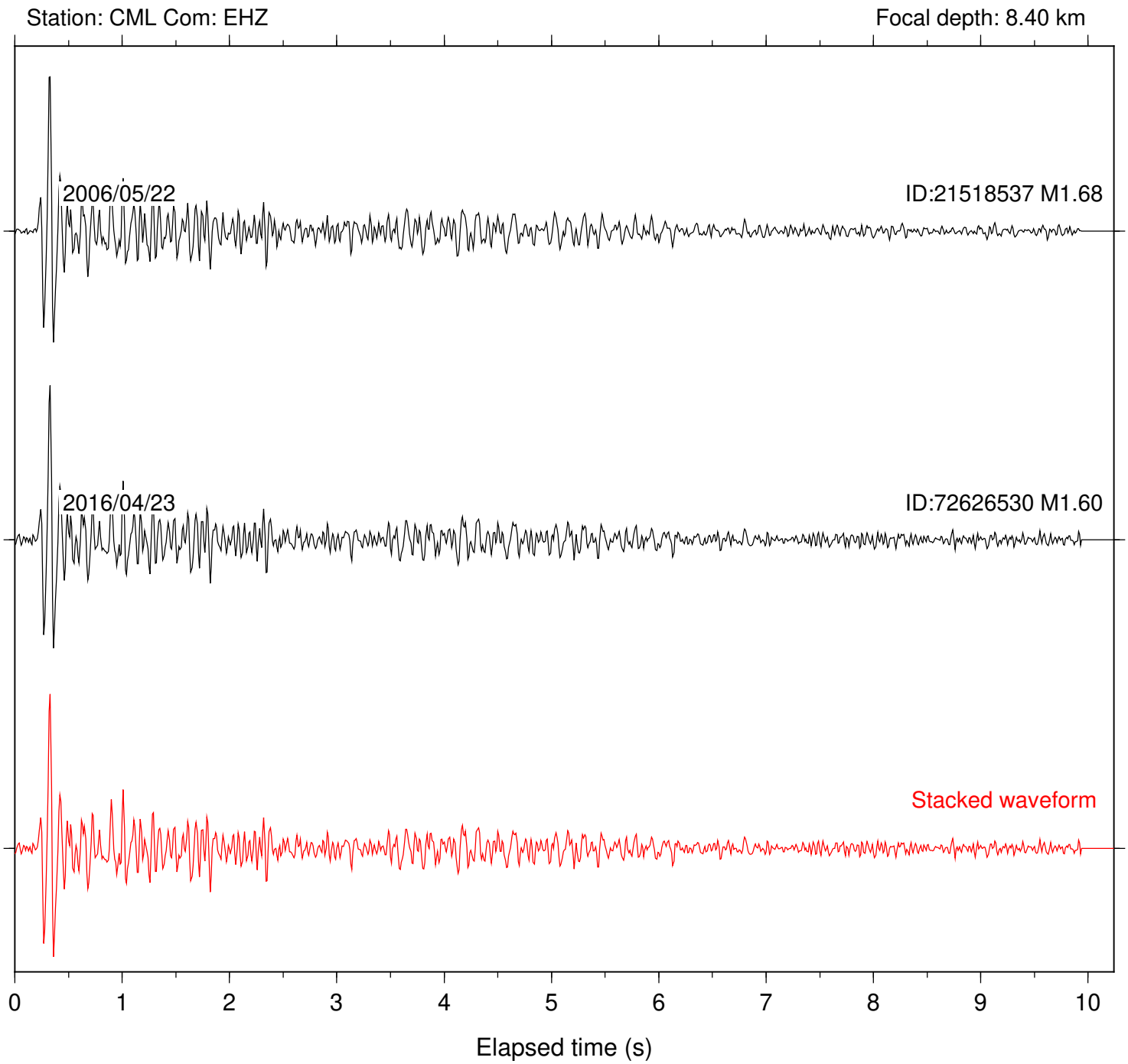
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.40 km
2006/05/22
ID:21518537 M1.68
2016/04/23
ID:72626530 M1.60
Stacked waveform
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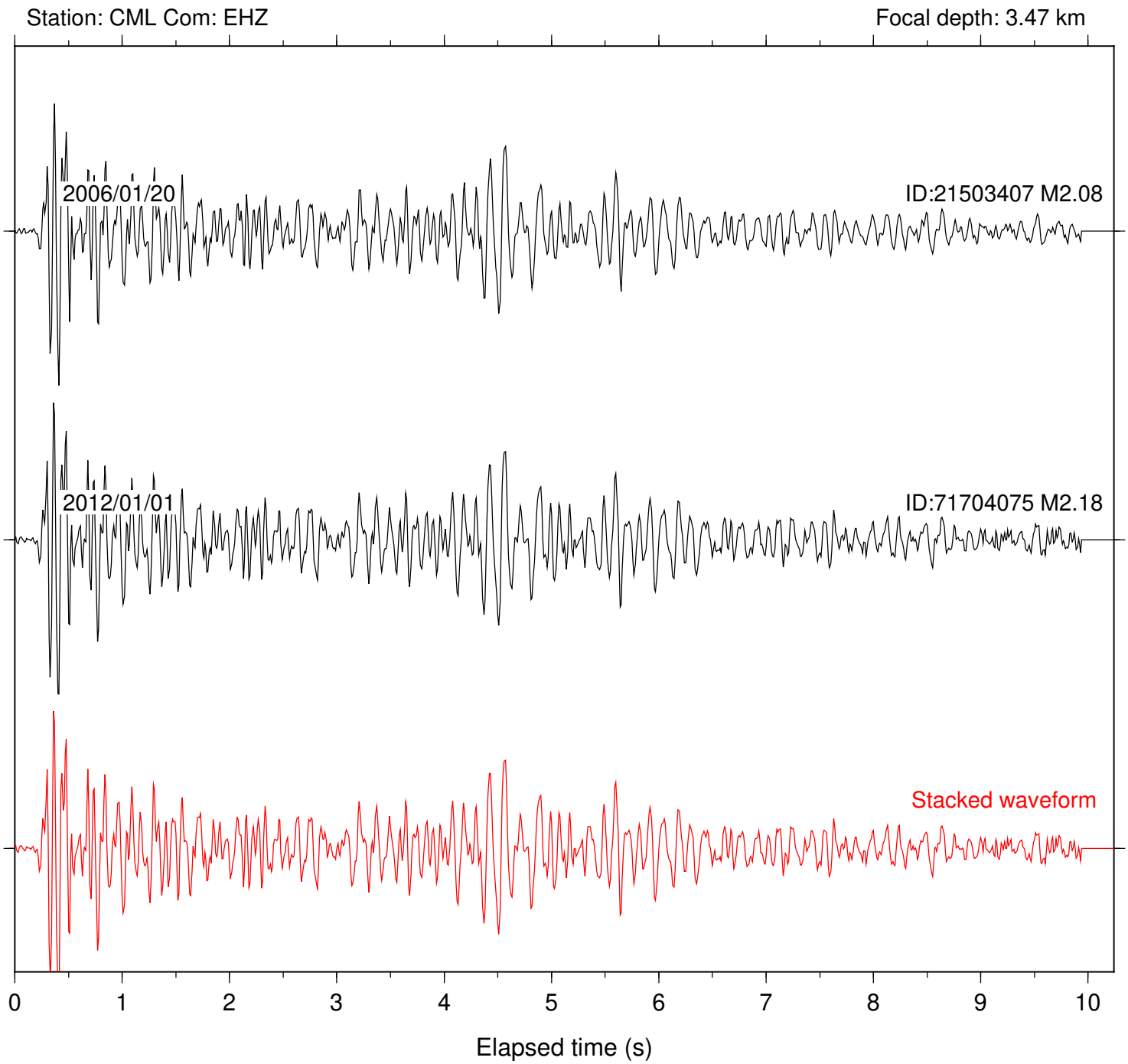
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.47 km
2006/01/20
ID:21503407 M2.08
2012/01/01
ID:71704075 M2.18
Stacked waveform
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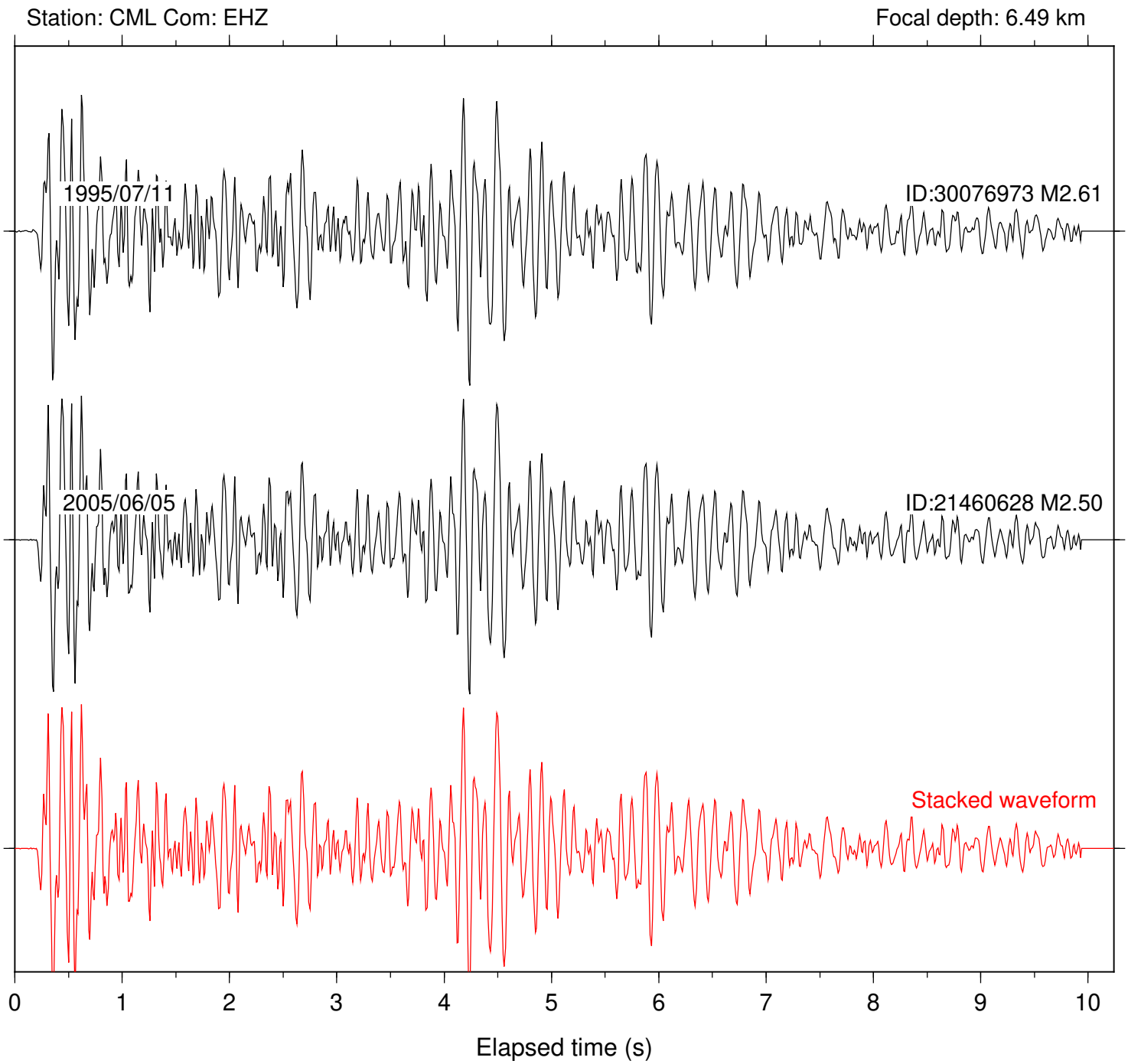
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.49 km
1995/07/11
ID:30076973 M2.61
2005/06/05
ID:21460628 M2.50
Stacked waveform
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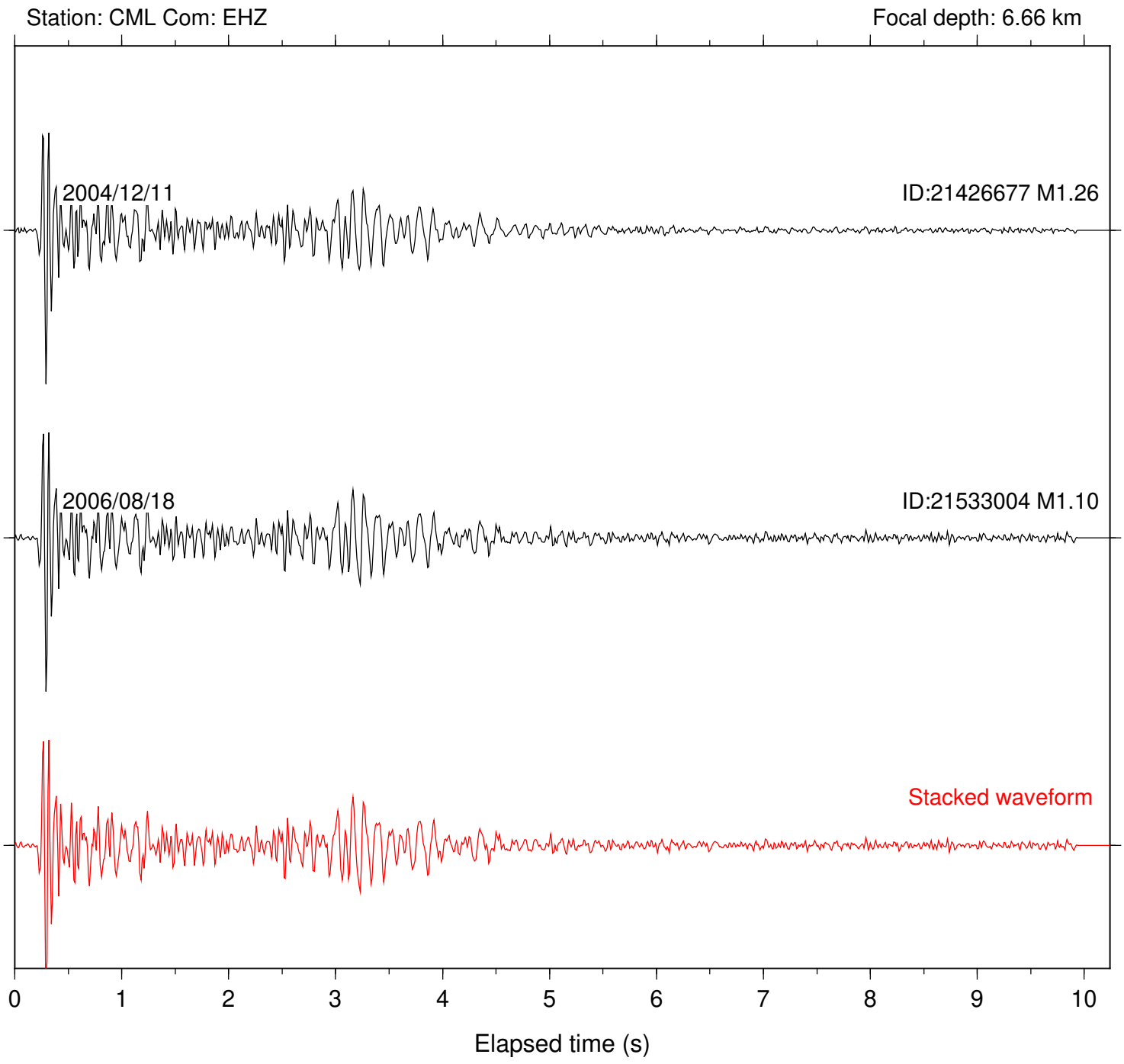
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.66 km
2004/12/11
ID:21426677 M1.26
2006/08/18
ID:21533004 M1.10
Stacked waveform
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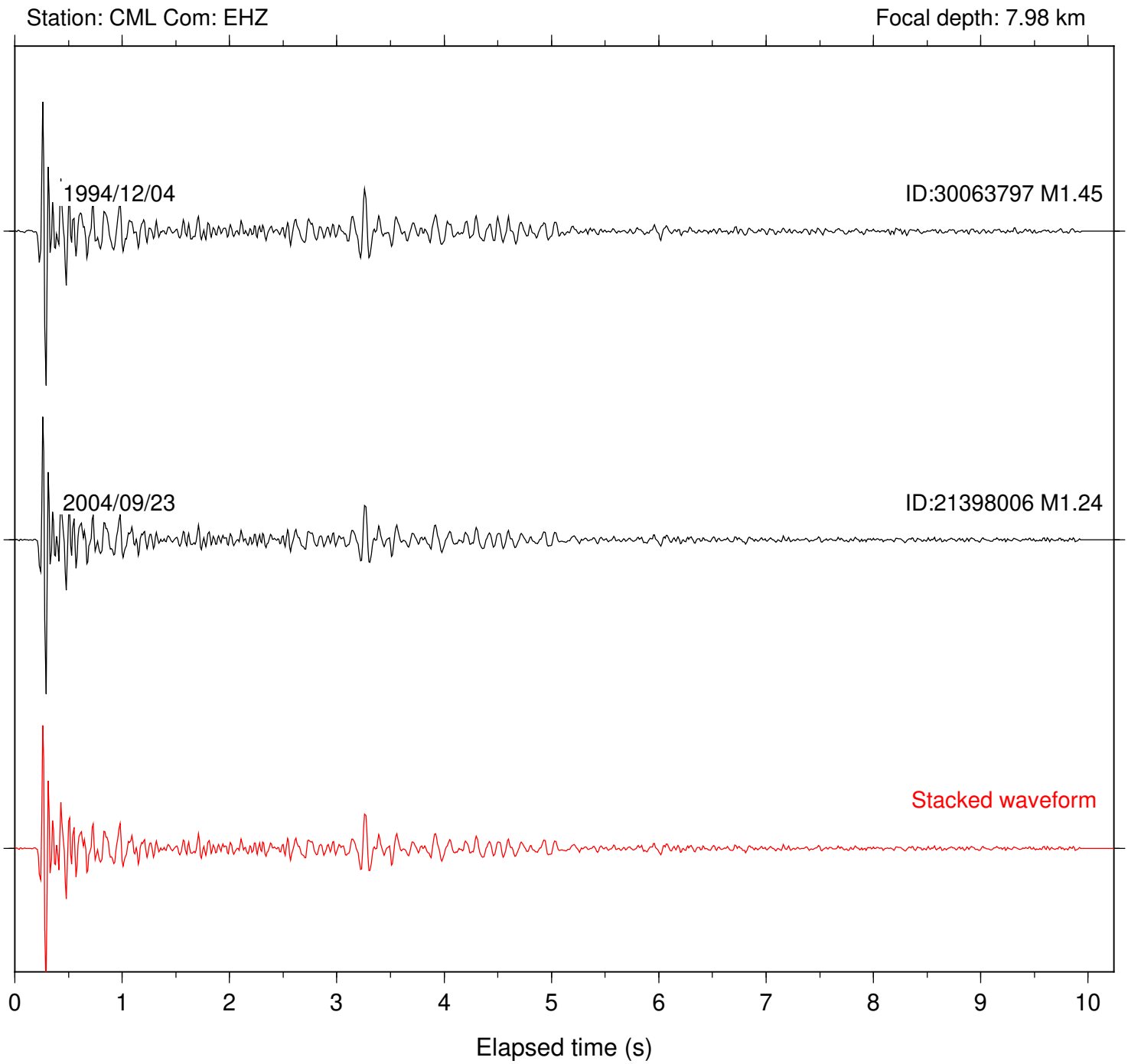
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.98 km
1994/12/04
ID:30063797 M1.45
2004/09/23
ID:21398006 M1.24
Stacked waveform
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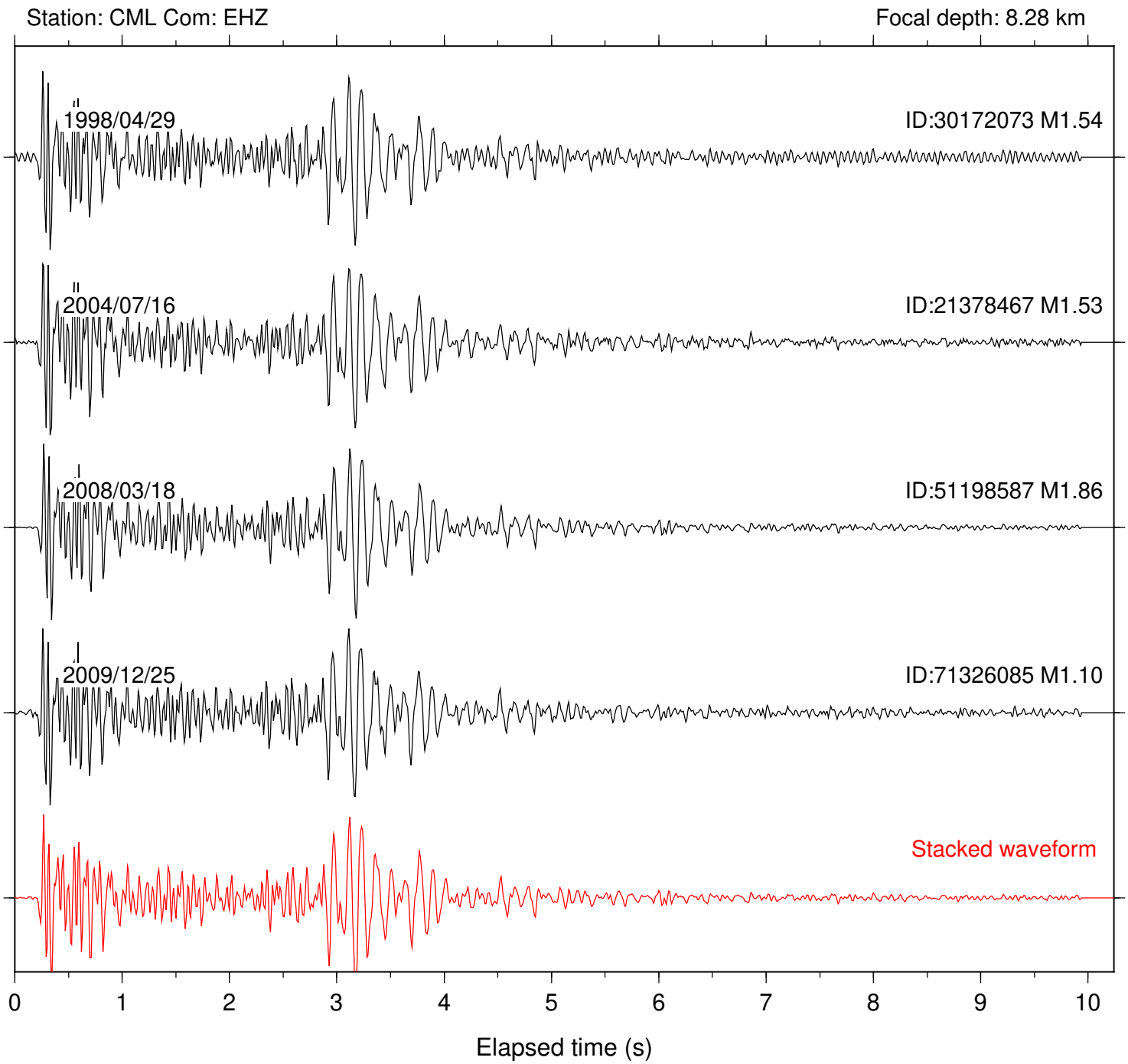
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.28 km
1998/04/29
ID:30172073 M1.54
2004/07/16
ID:21378467 M1.53
2008/03/18
ID:51198587 M1.86
2009/12/25
ID:71326085 M1.10
Stacked waveform
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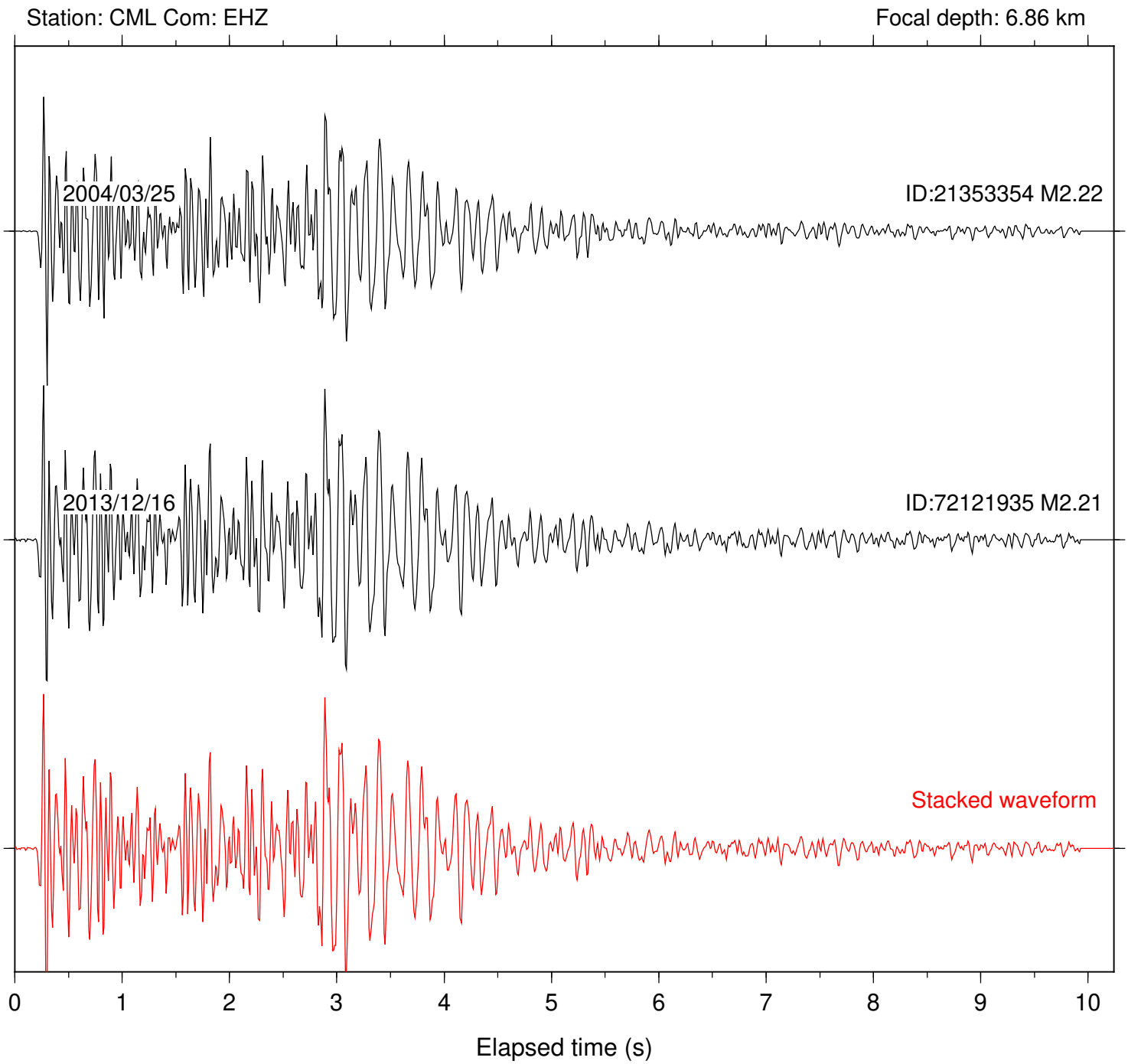
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.86 km
2004/03/25
ID:21353354 M2.22
2013/12/16
ID:72121935 M2.21
Stacked waveform
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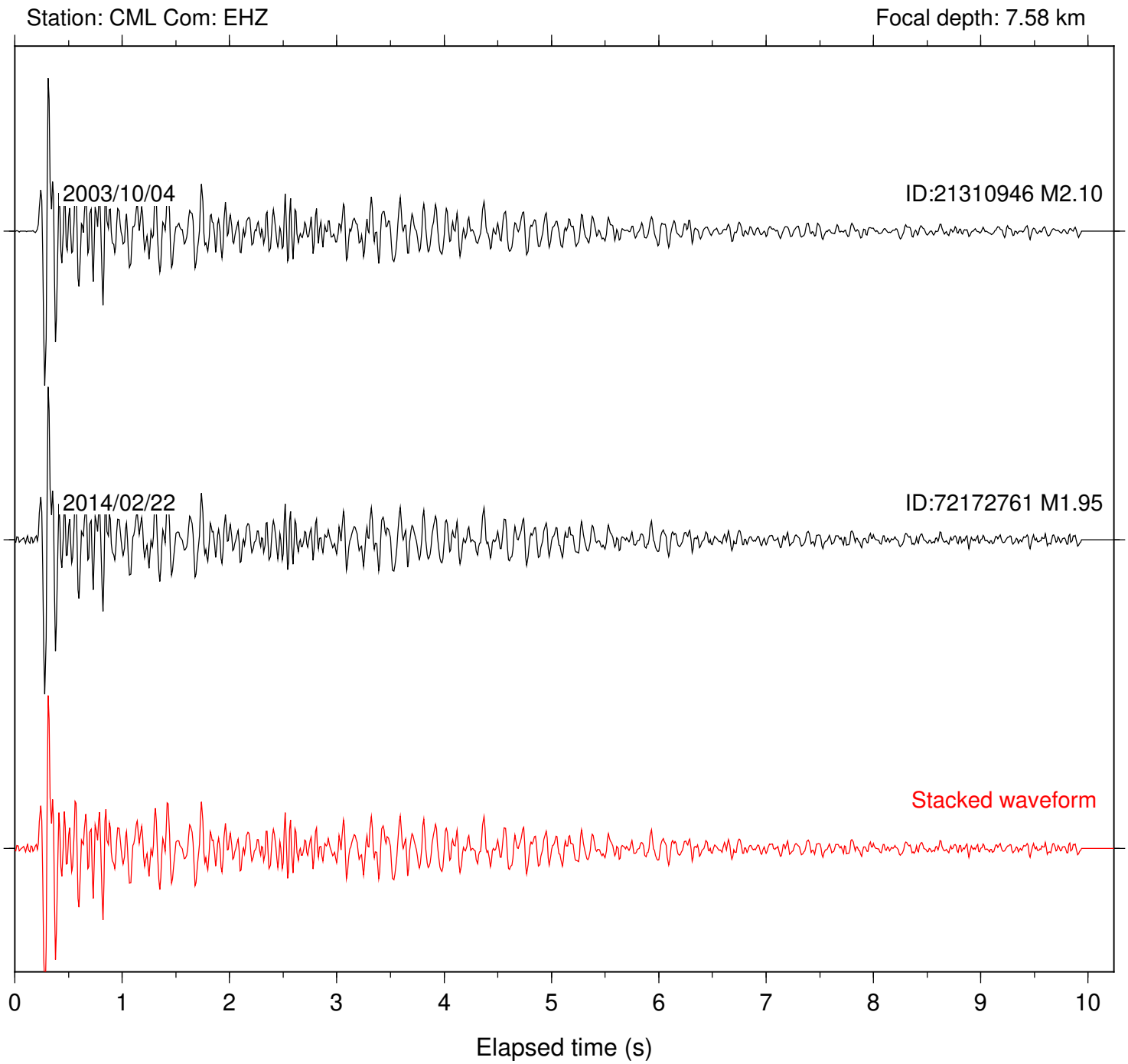
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.58 km
2003/10/04
ID:21310946 M2.10
2014/02/22
ID:72172761 M1.95
Stacked waveform
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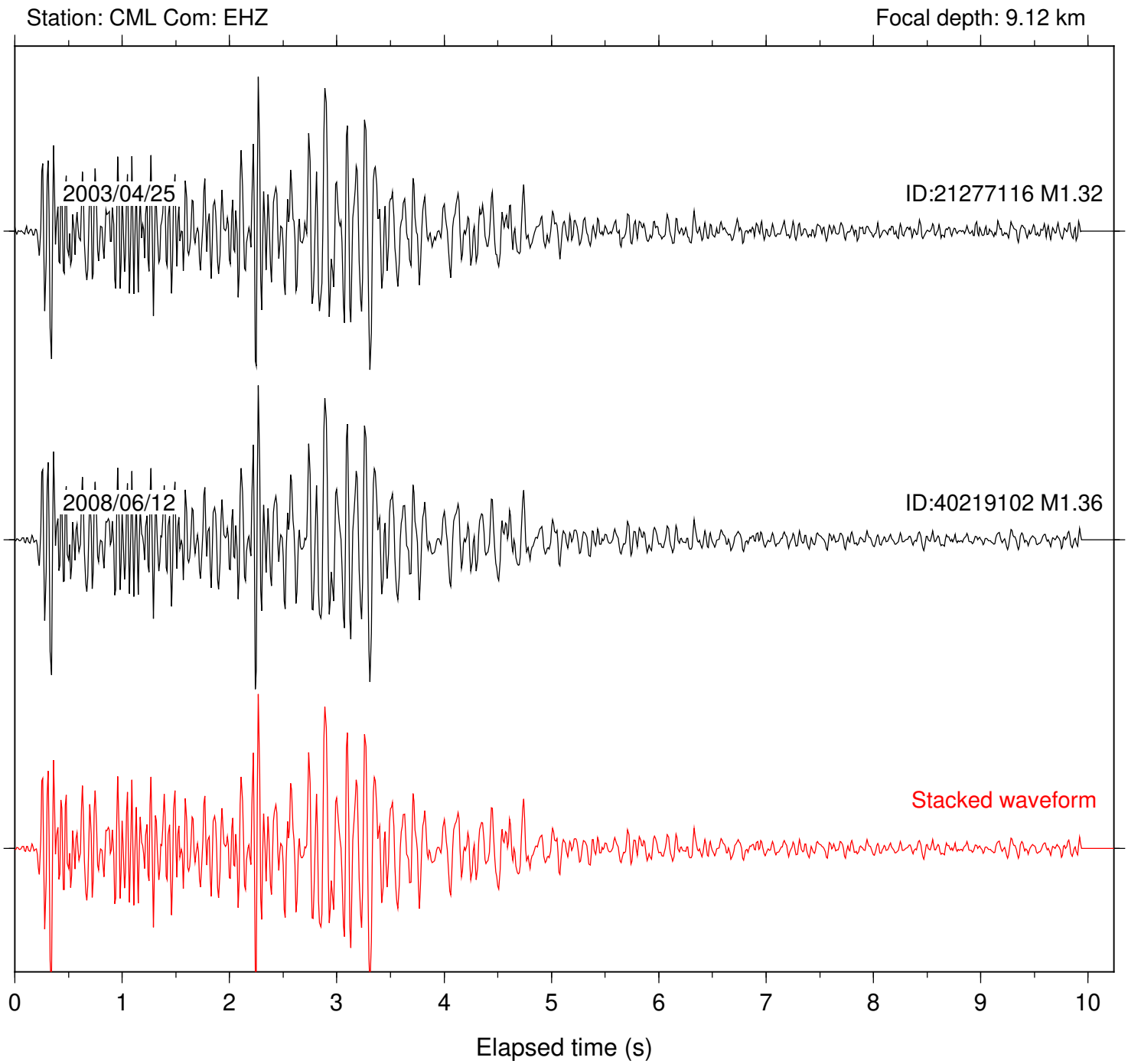
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.12 km
2003/04/25
ID:21277116 M1.32
2008/06/12
ID:40219102 M1.36
Stacked waveform
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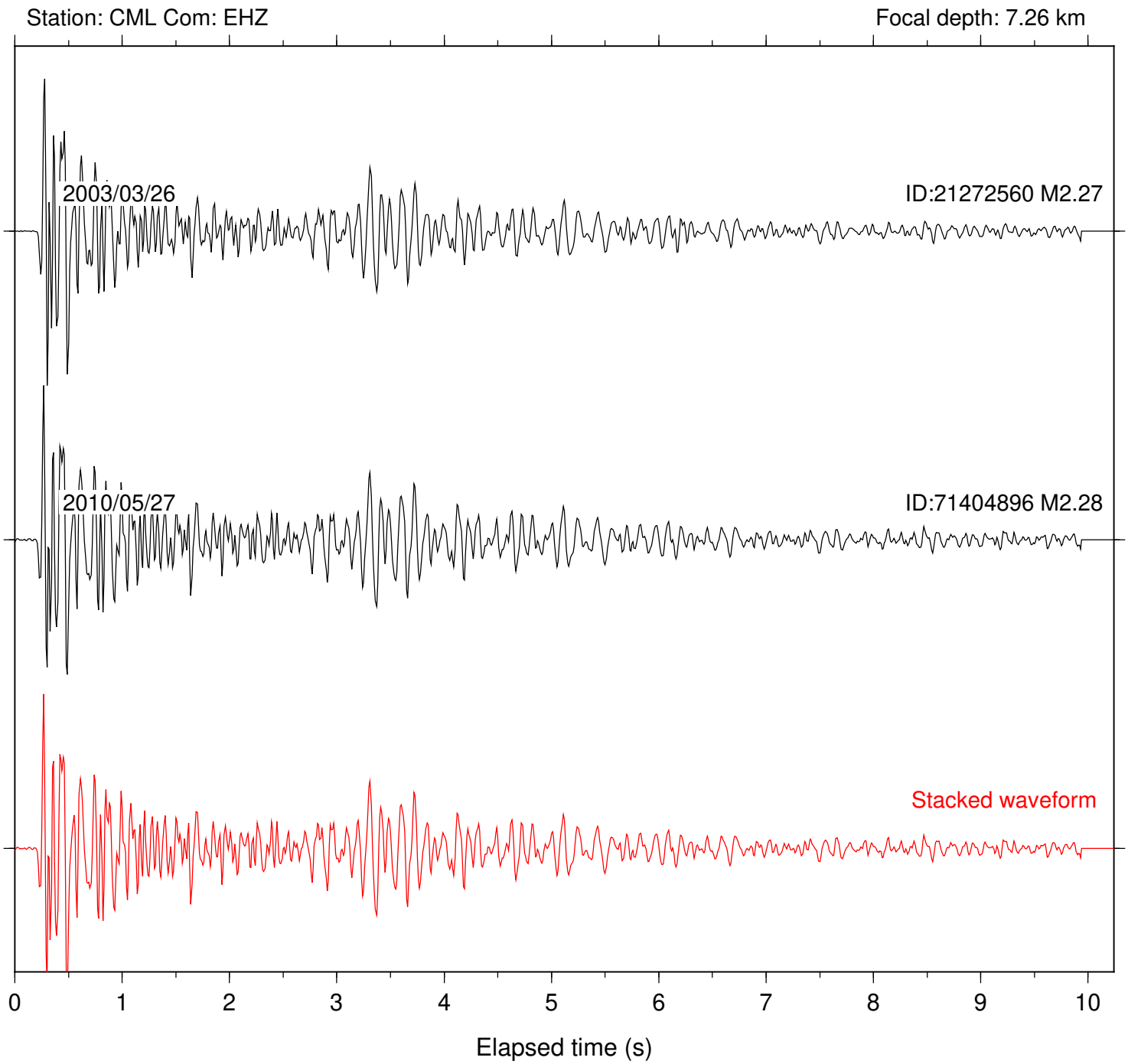
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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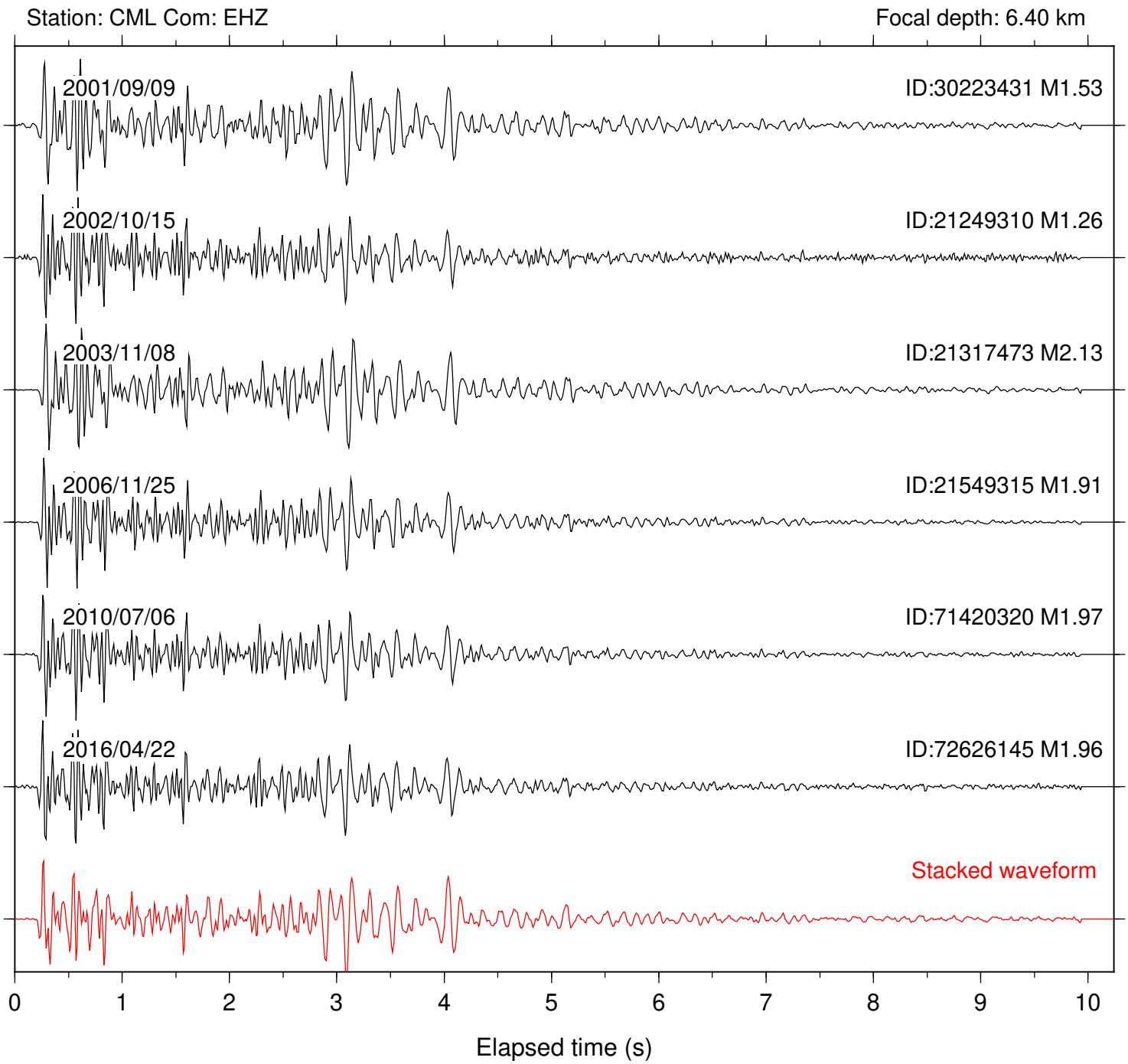
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.40 km
2001/09/09
ID:30223431 M1.53
2002/10/15
ID:21249310 M1.26
2003/11/08
ID:21317473 M2.13
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
2016/04/22
ID:72626145 M1.96
Stacked waveform
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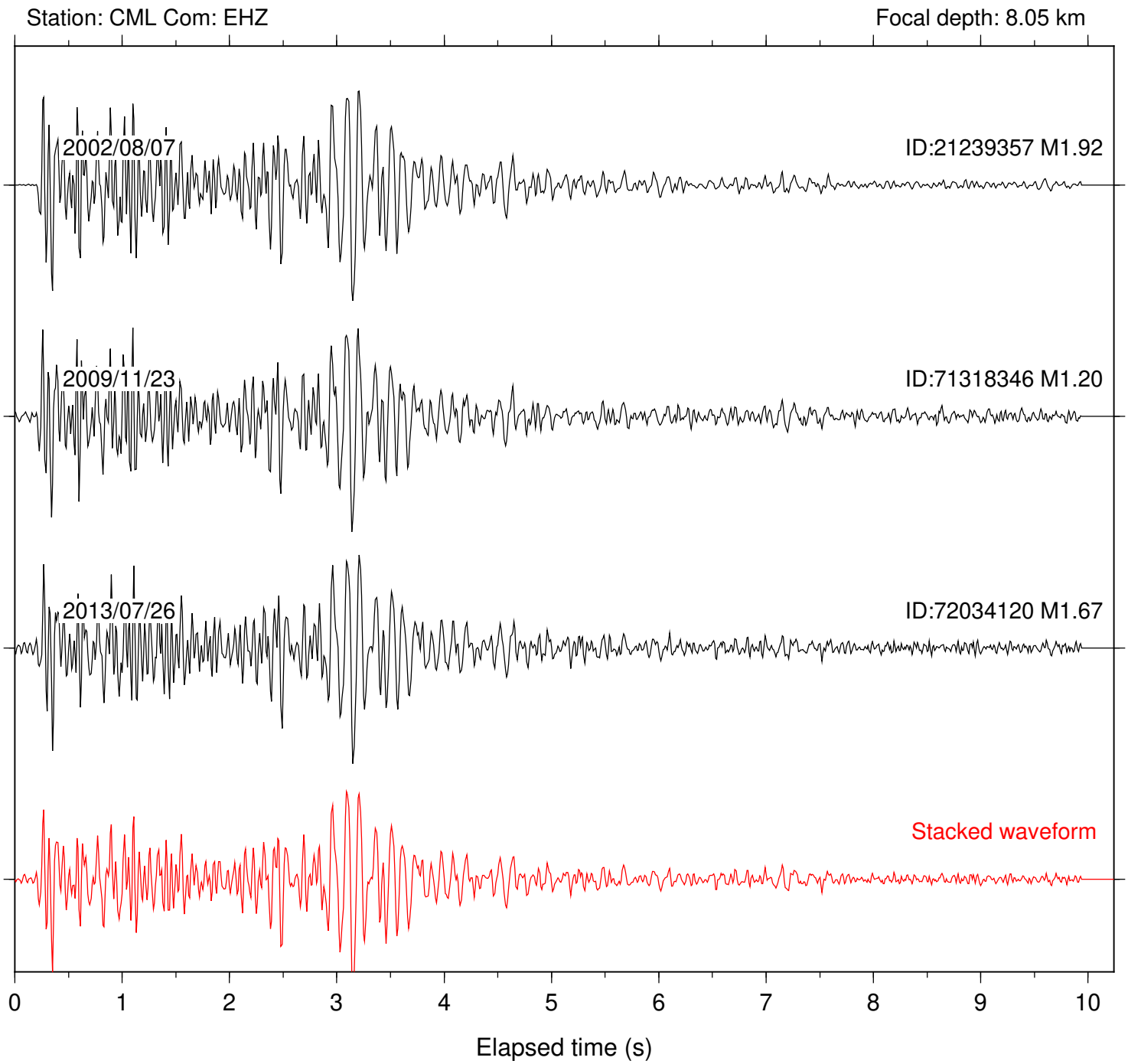
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.05 km
2002/08/07
ID:21239357 M1.92
2009/11/23
ID:71318346 M1.20
2013/07/26
ID:72034120 M1.67
Stacked waveform
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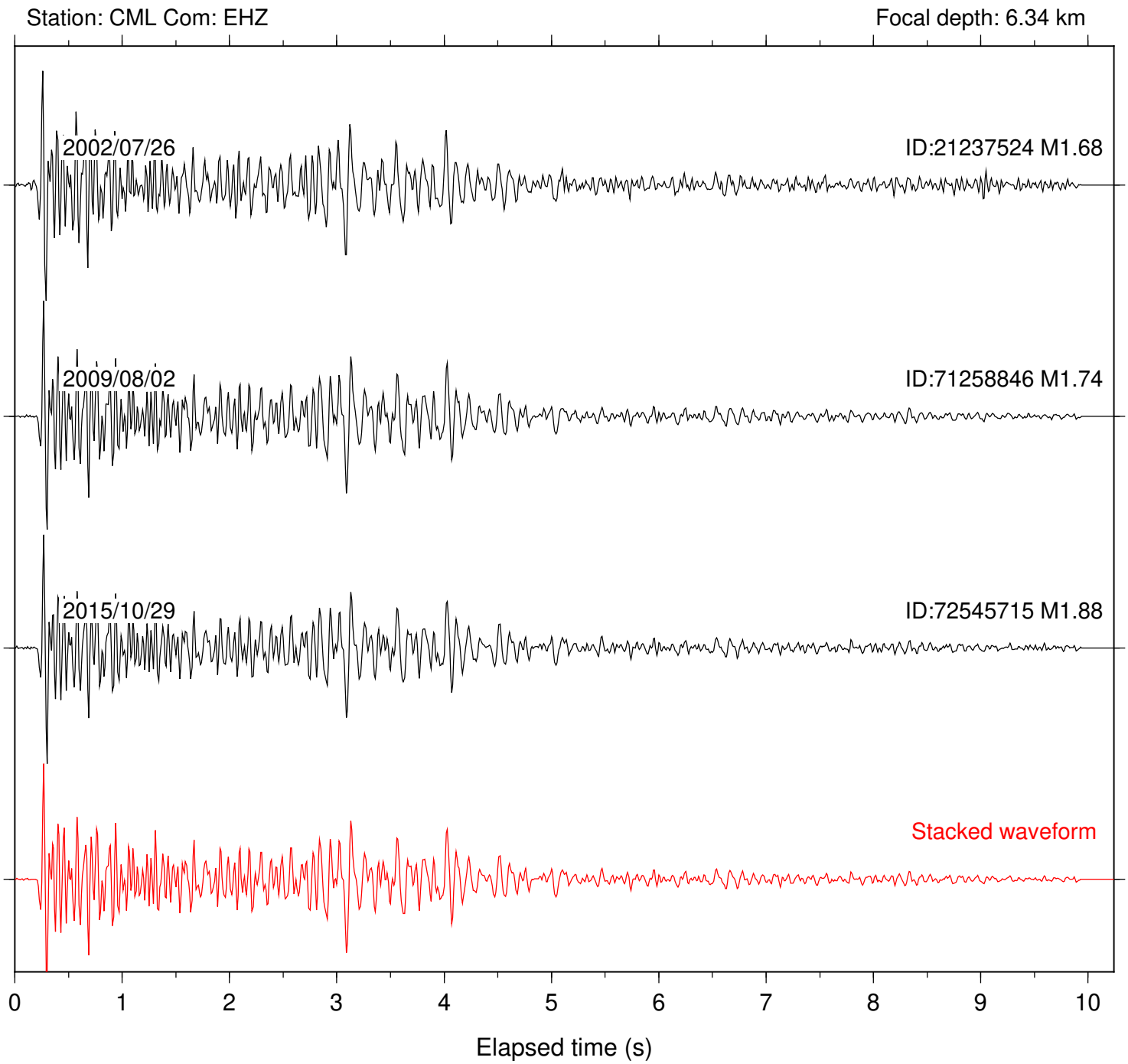
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.34 km
2002/07/26
ID:21237524 M1.68
2009/08/02
ID:71258846 M1.74
2015/10/29
ID:72545715 M1.88
Stacked waveform
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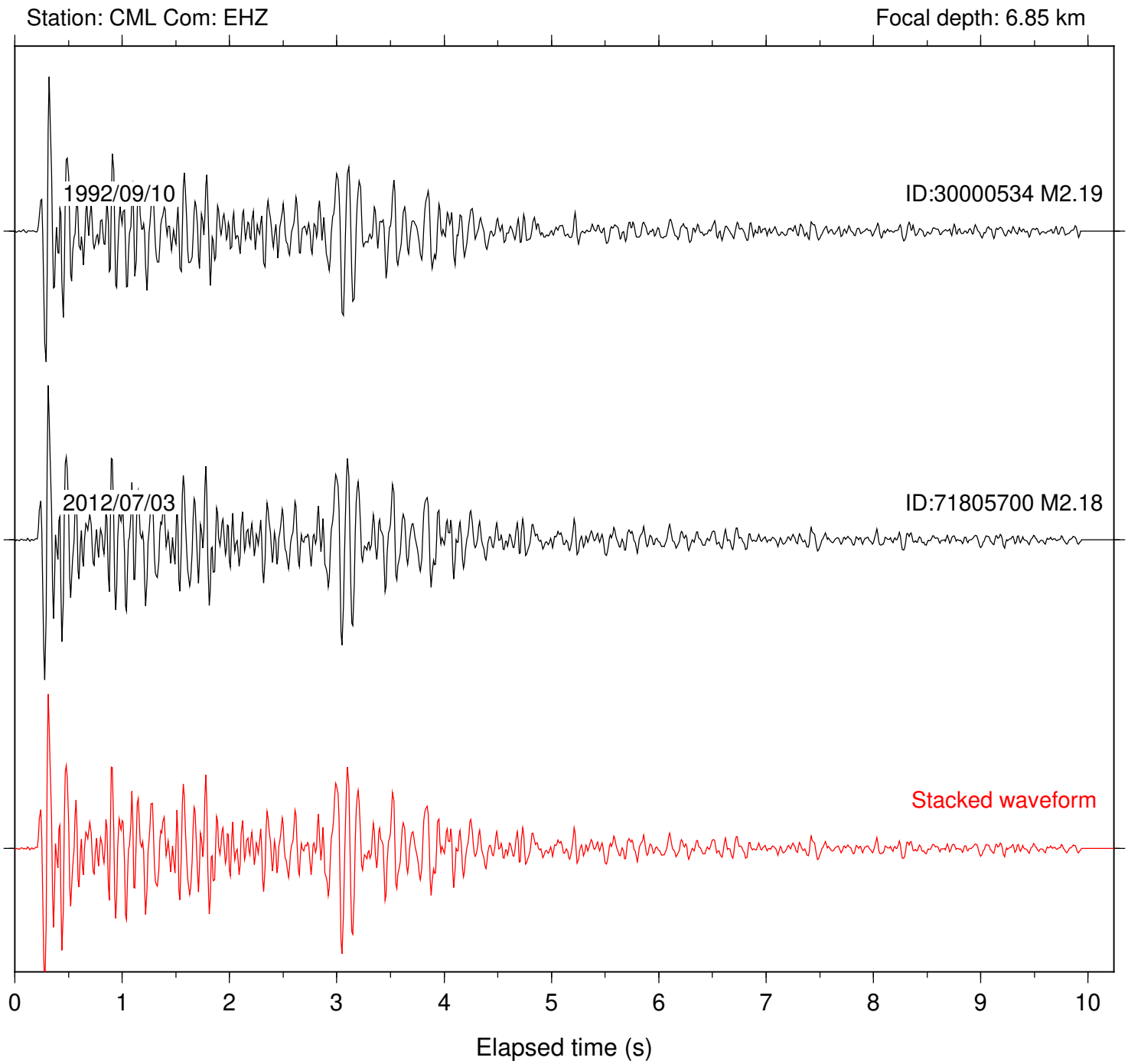
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.85 km
1992/09/10
ID:30000534 M2.19
2012/07/03
ID:71805700 M2.18
Stacked waveform
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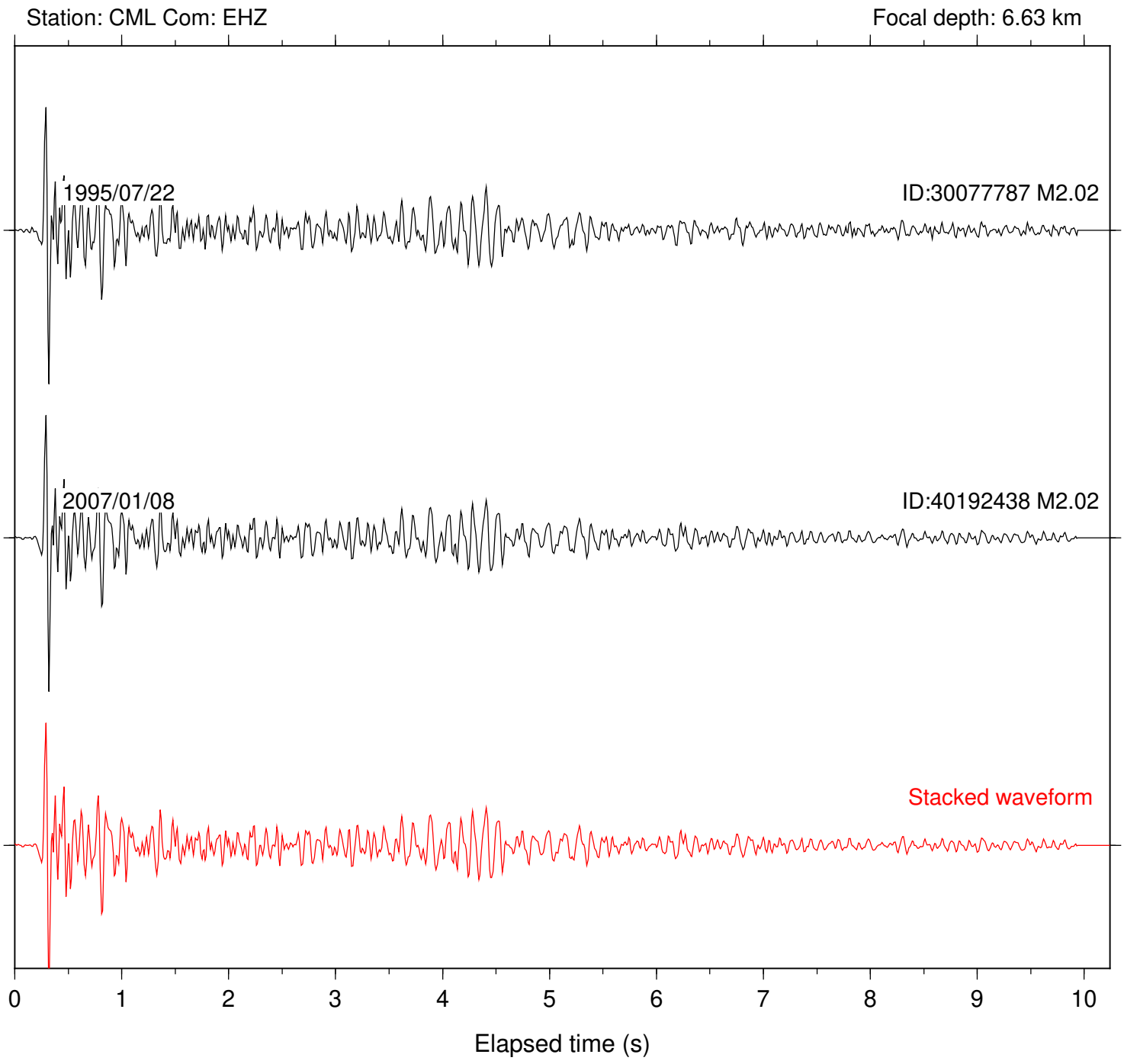
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.63 km
1995/07/22
ID:30077787 M2.02
2007/01/08
ID:40192438 M2.02
Stacked waveform
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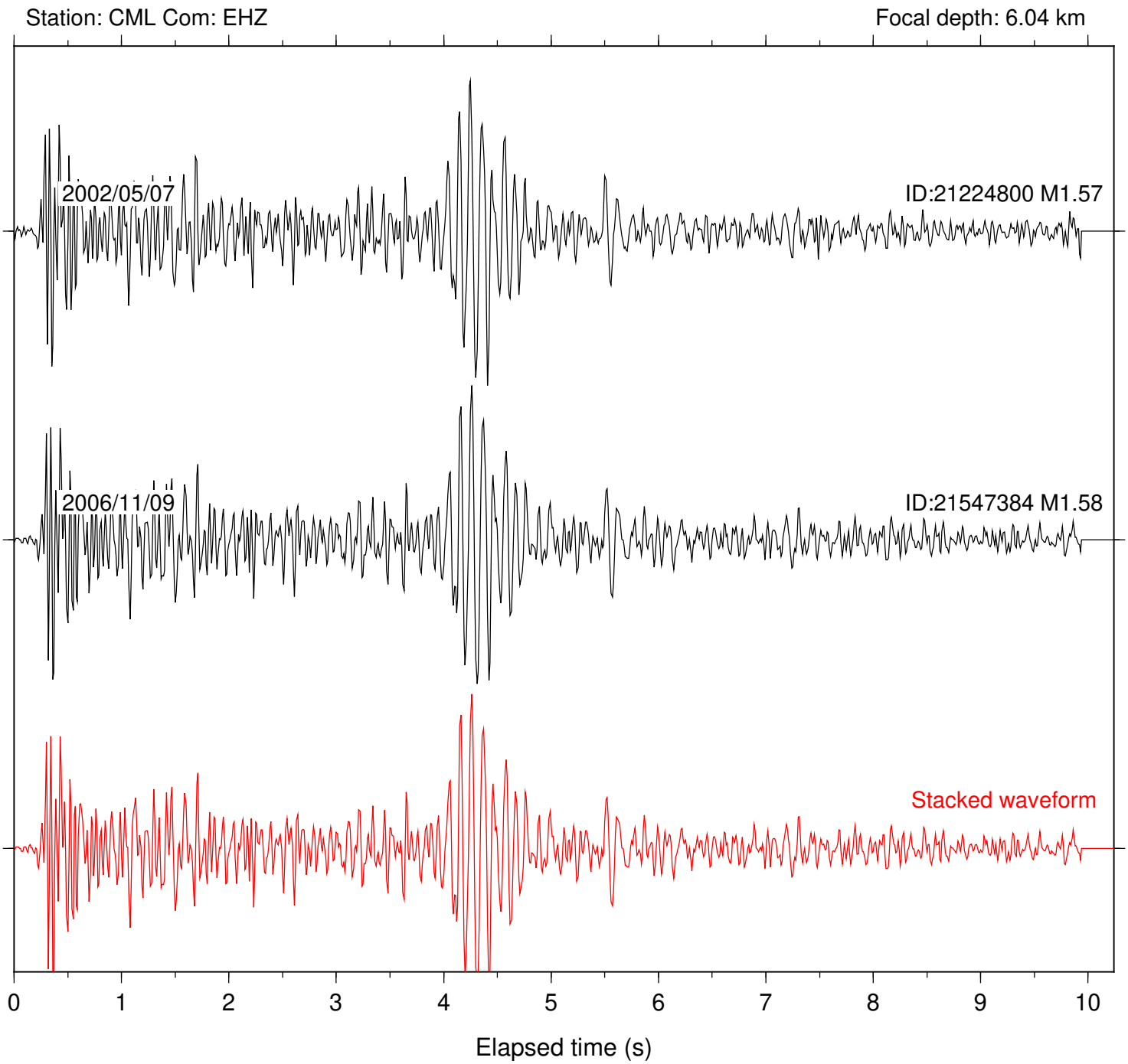
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.04 km
2002/05/07
ID:21224800 M1.57
2006/11/09
ID:21547384 M1.58
Stacked waveform
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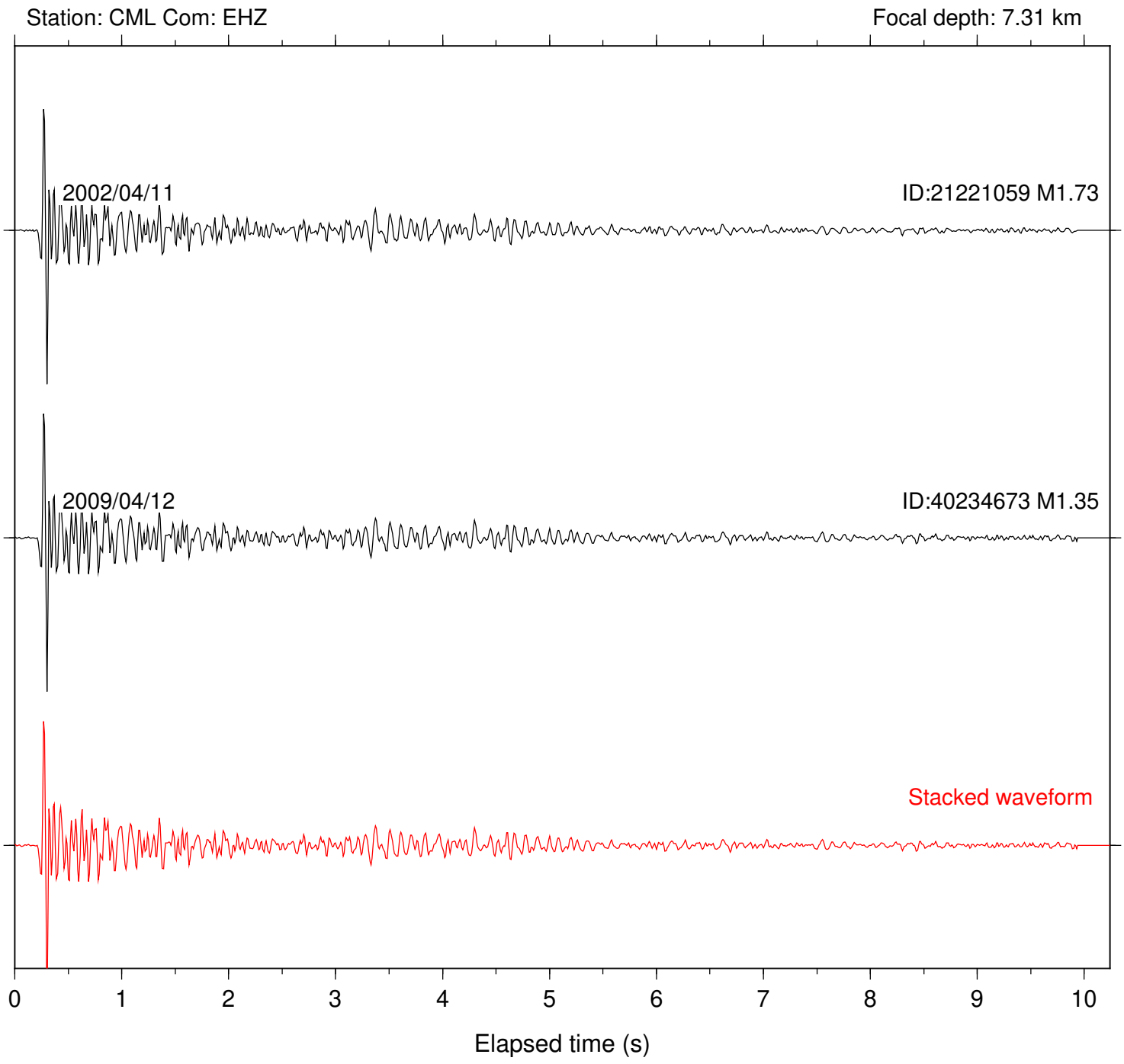
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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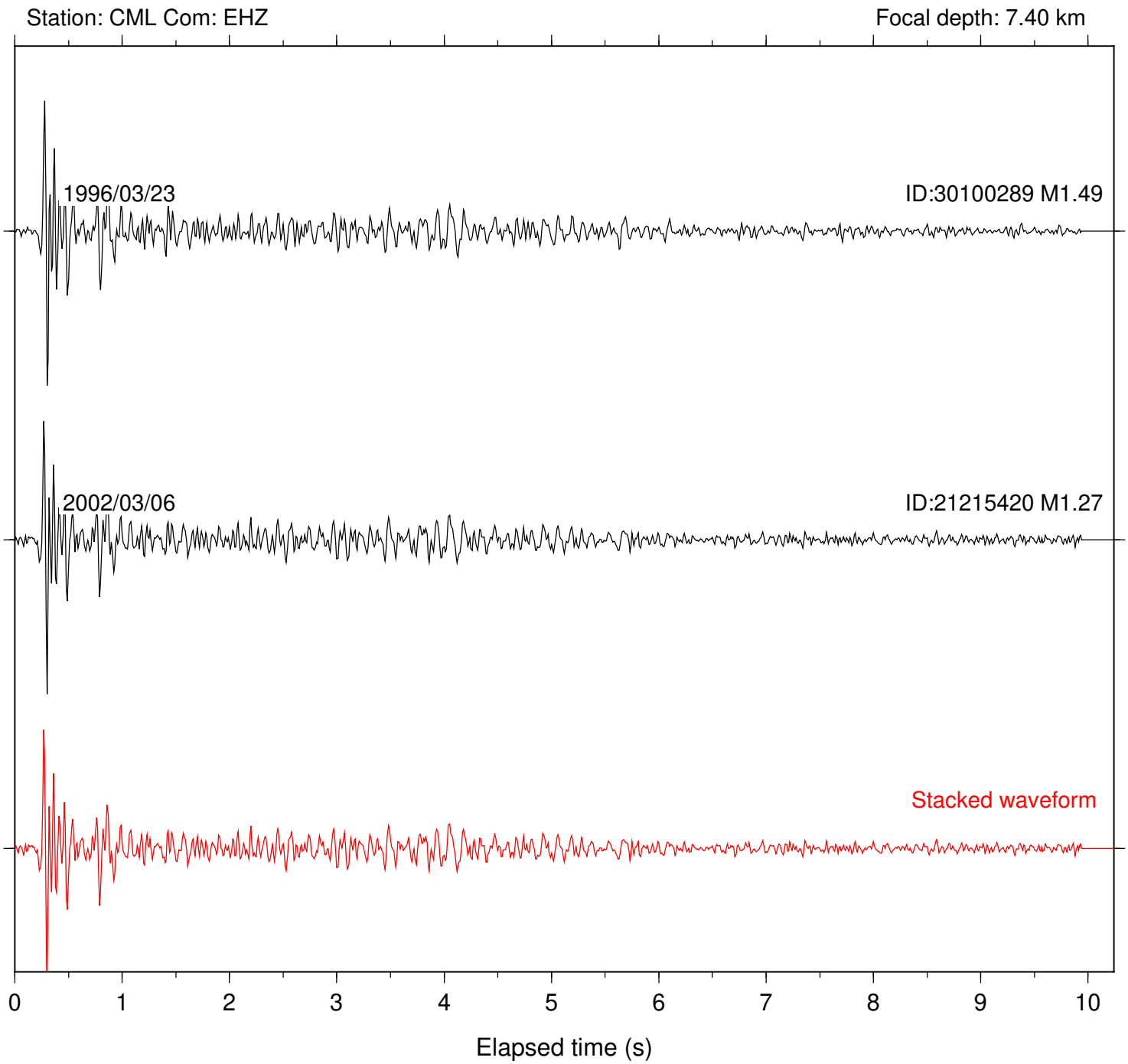
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.40 km
1996/03/23
ID:30100289 M1.49
2002/03/06
ID:21215420 M1.27
Stacked waveform
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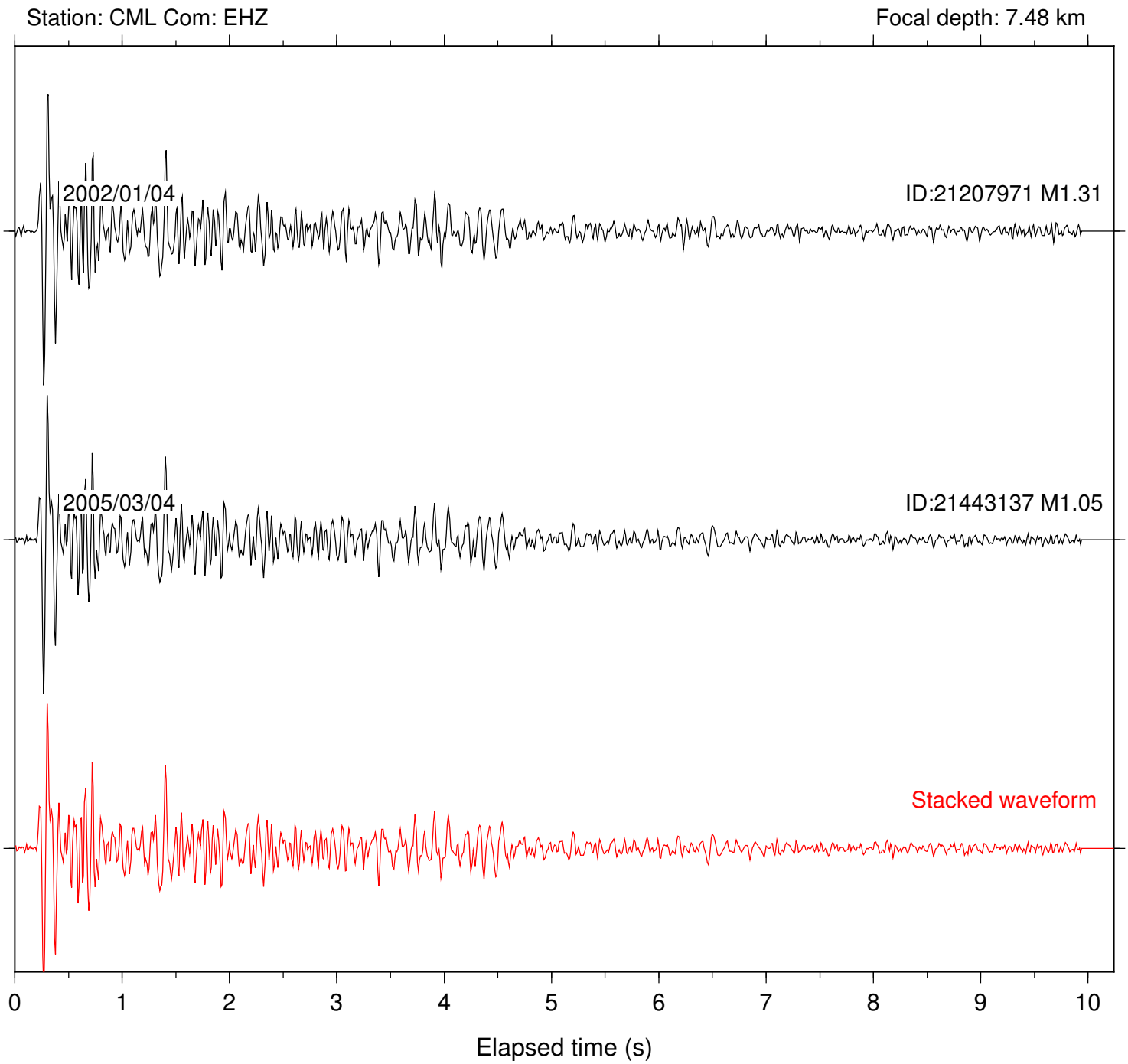
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.48 km
2002/01/04
ID:21207971 M1.31
2005/03/04
ID:21443137 M1.05
Stacked waveform
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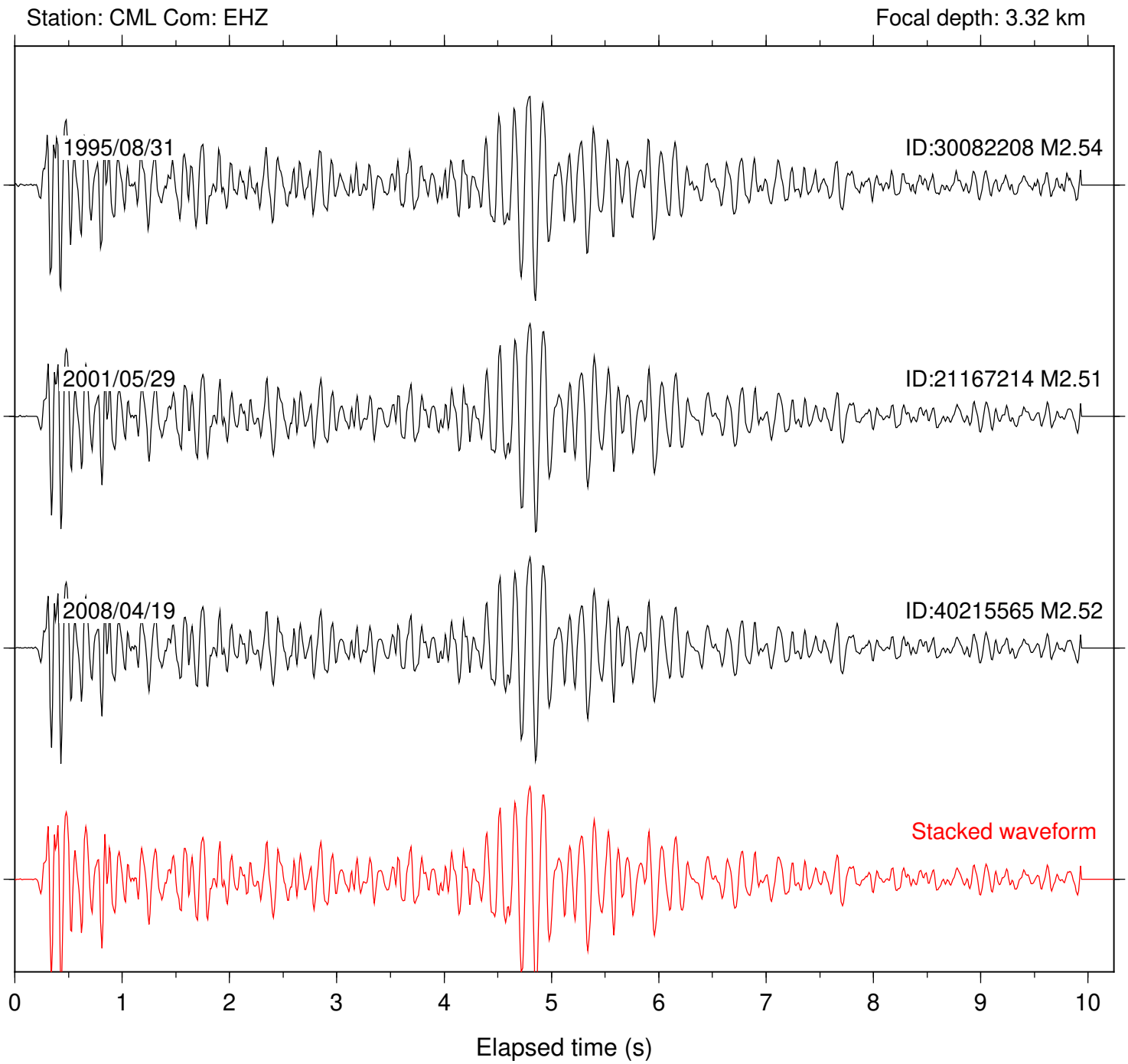
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.32 km
1995/08/31
ID:30082208 M2.54
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
Stacked waveform
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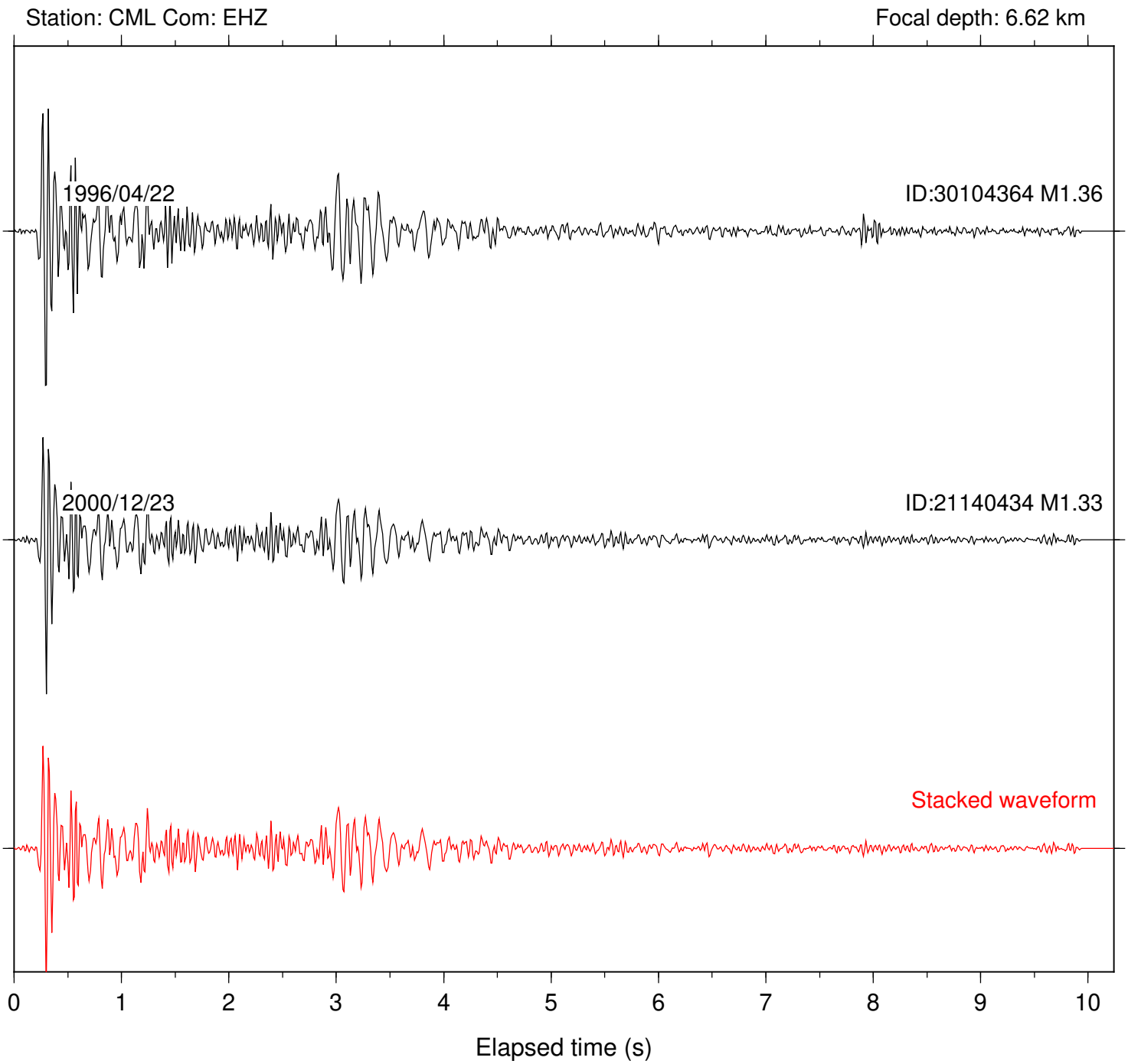
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.62 km
1996/04/22
ID:30104364 M1.36
2000/12/23
ID:21140434 M1.33
Stacked waveform
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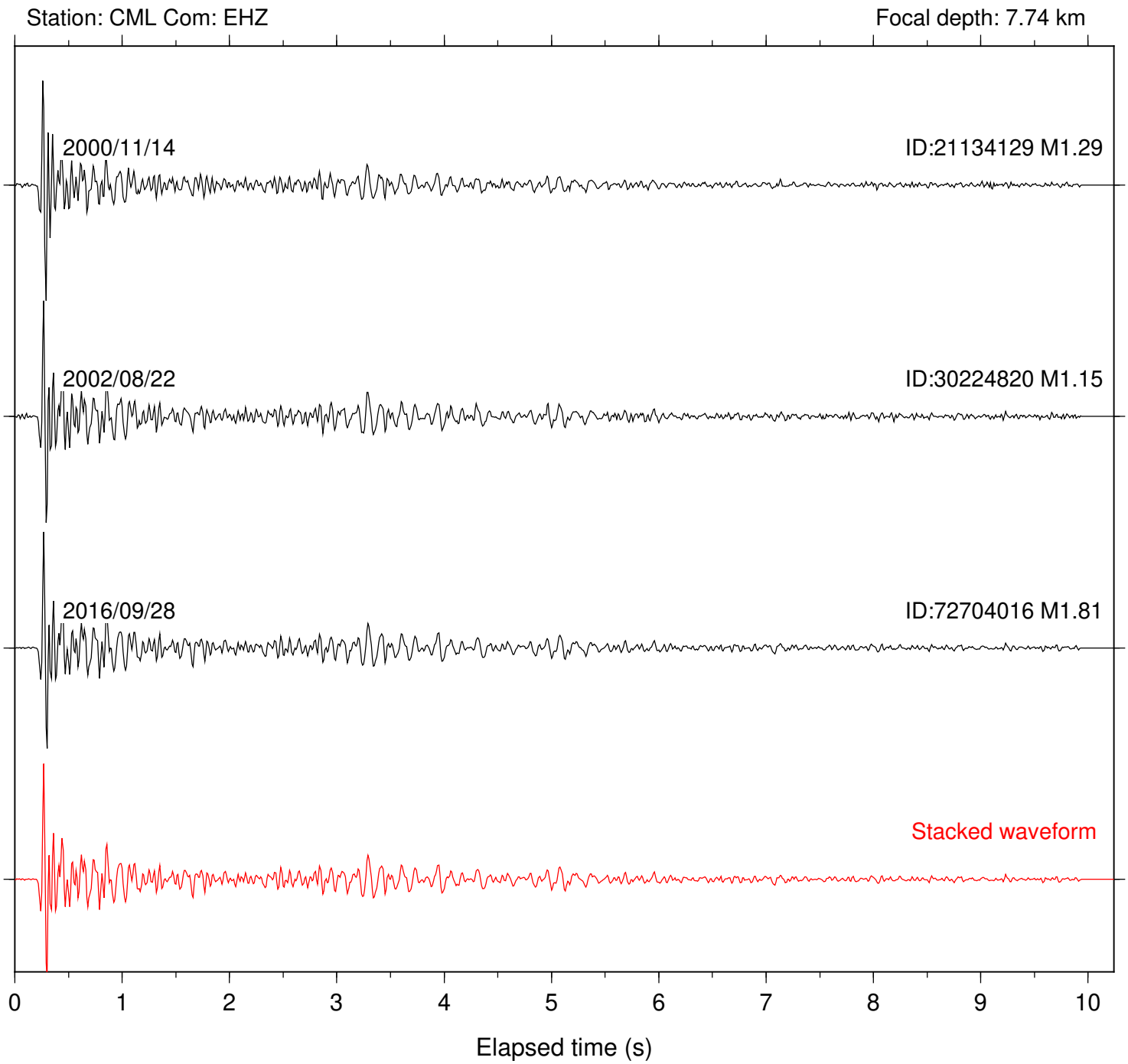
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.74 km
2000/11/14
ID:21134129 M1.29
2002/08/22
ID:30224820 M1.15
2016/09/28
ID:72704016 M1.81
Stacked waveform
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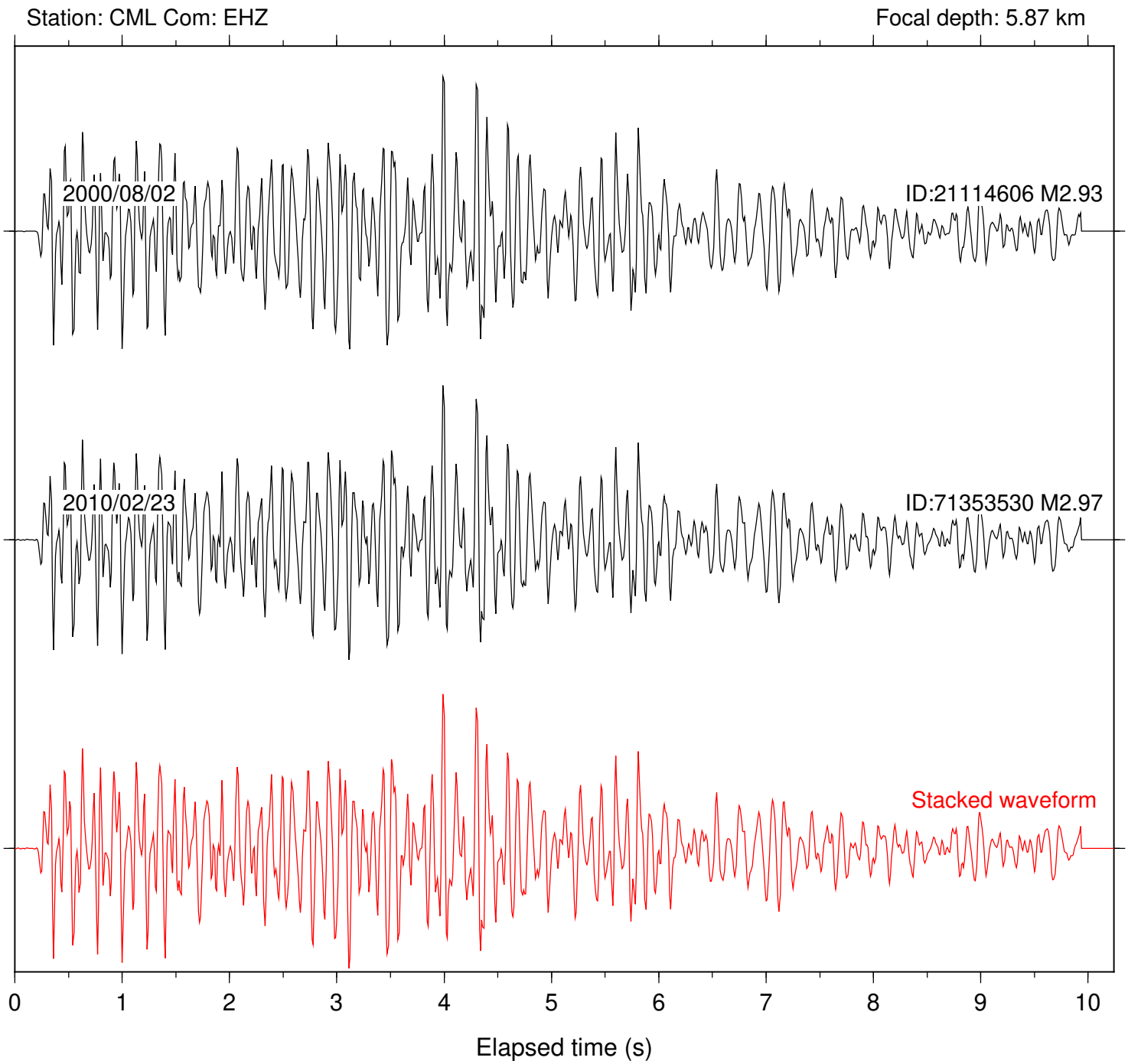
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.87 km
2000/08/02
ID:21114606 M2.93
2010/02/23
ID:71353530 M2.97
Stacked waveform
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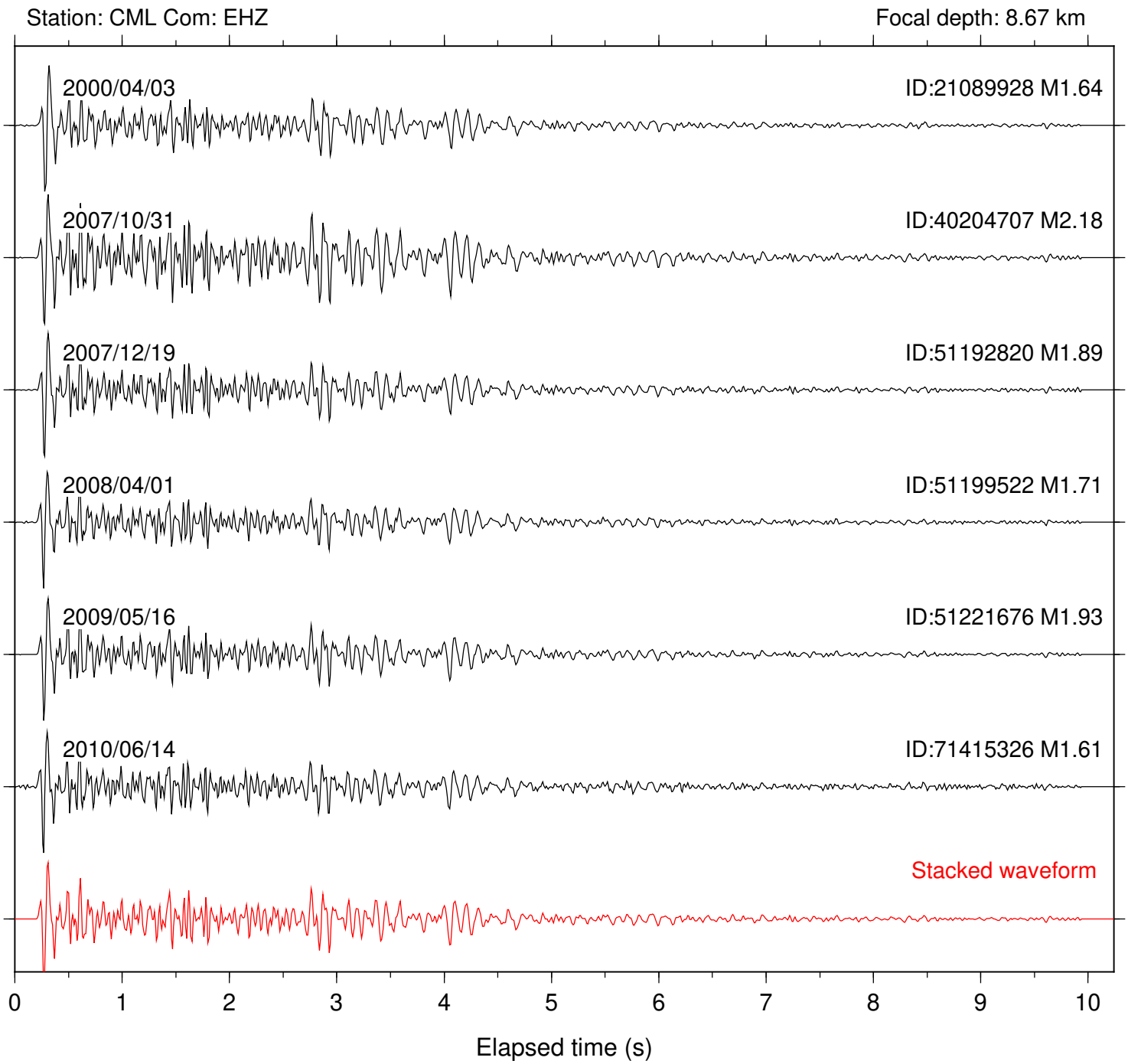
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.67 km
2000/04/03
ID:21089928 M1.64
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
Stacked waveform
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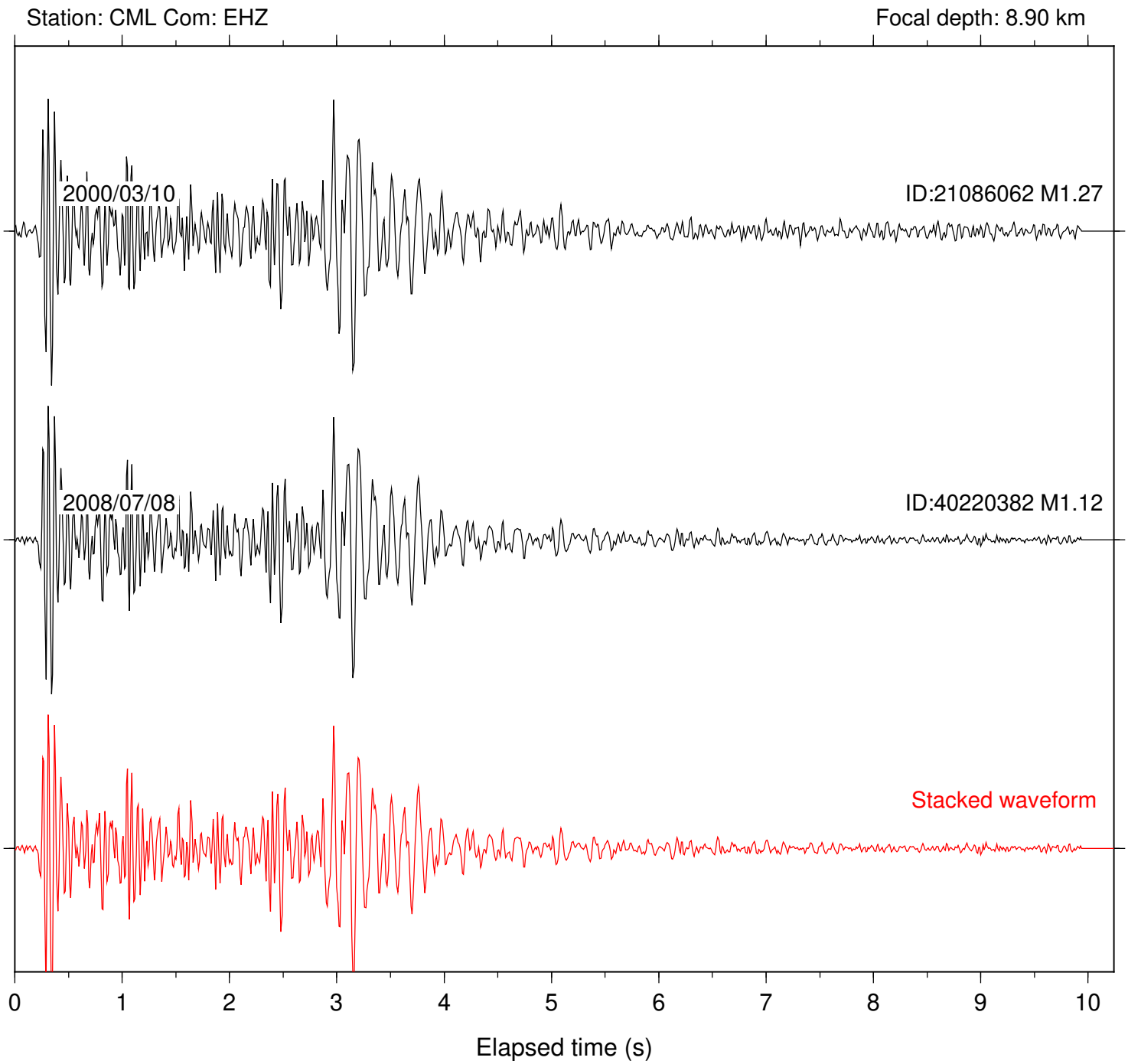
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.90 km
2000/03/10
ID:21086062 M1.27
2008/07/08
ID:40220382 M1.12
Stacked waveform
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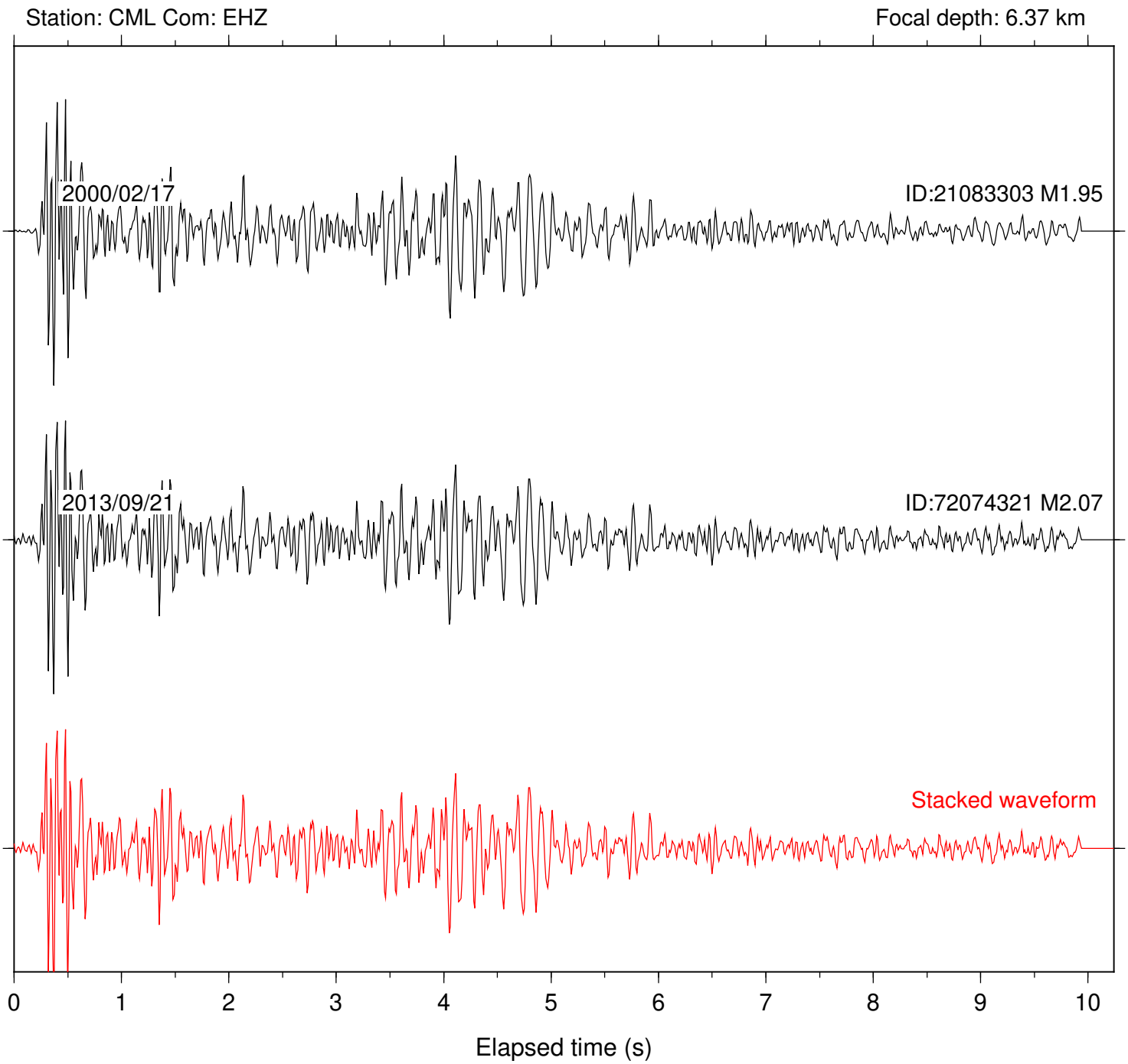
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.37 km
2000/02/17
ID:21083303 M1.95
2013/09/21
ID:72074321 M2.07
Stacked waveform
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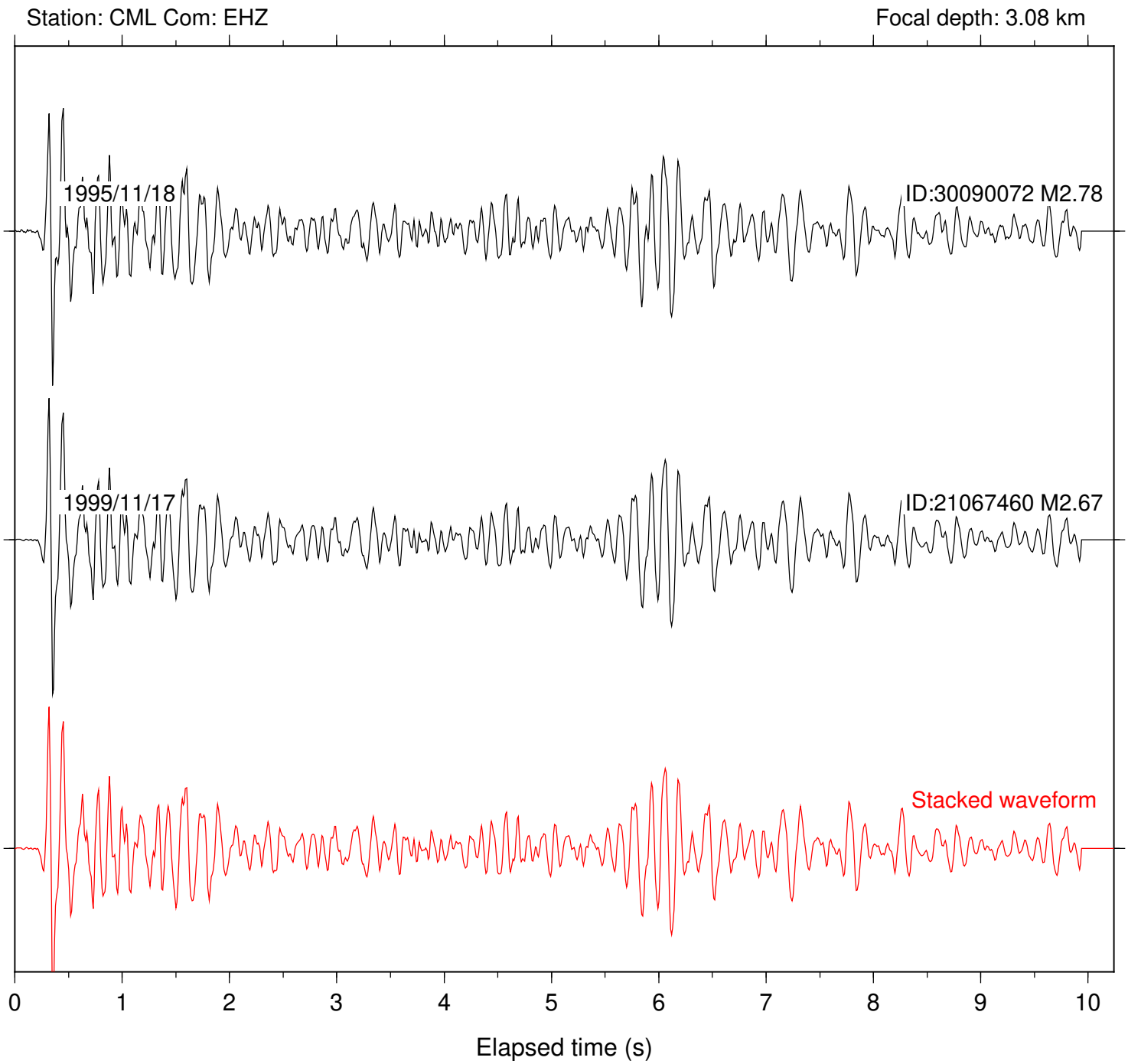
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.08 km
1995/11/18
ID:30090072 M2.78
1999/11/17
ID:21067460 M2.67
Stacked waveform
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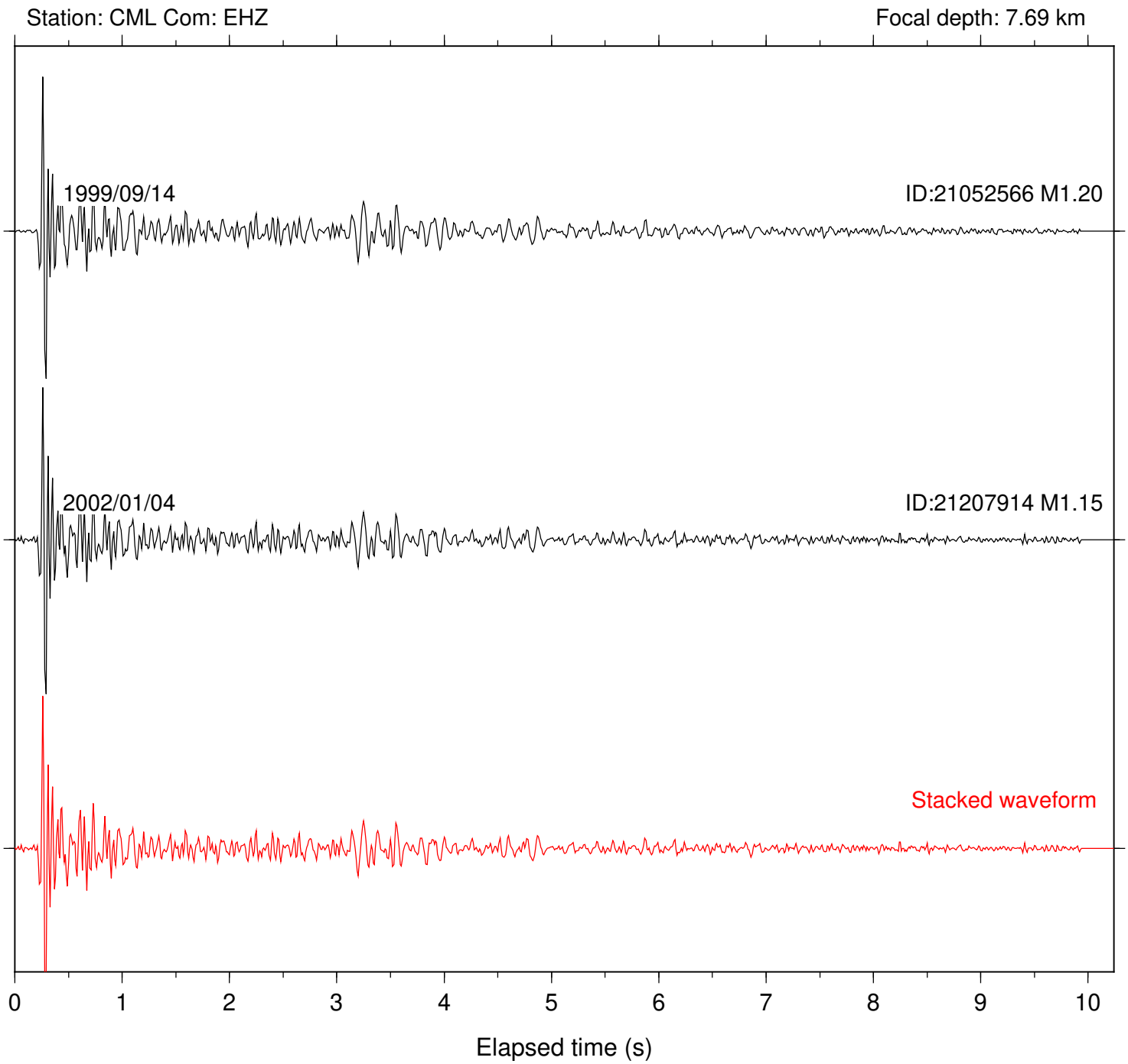
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.69 km
1999/09/14
ID:21052566 M1.20
2002/01/04
ID:21207914 M1.15
Stacked waveform
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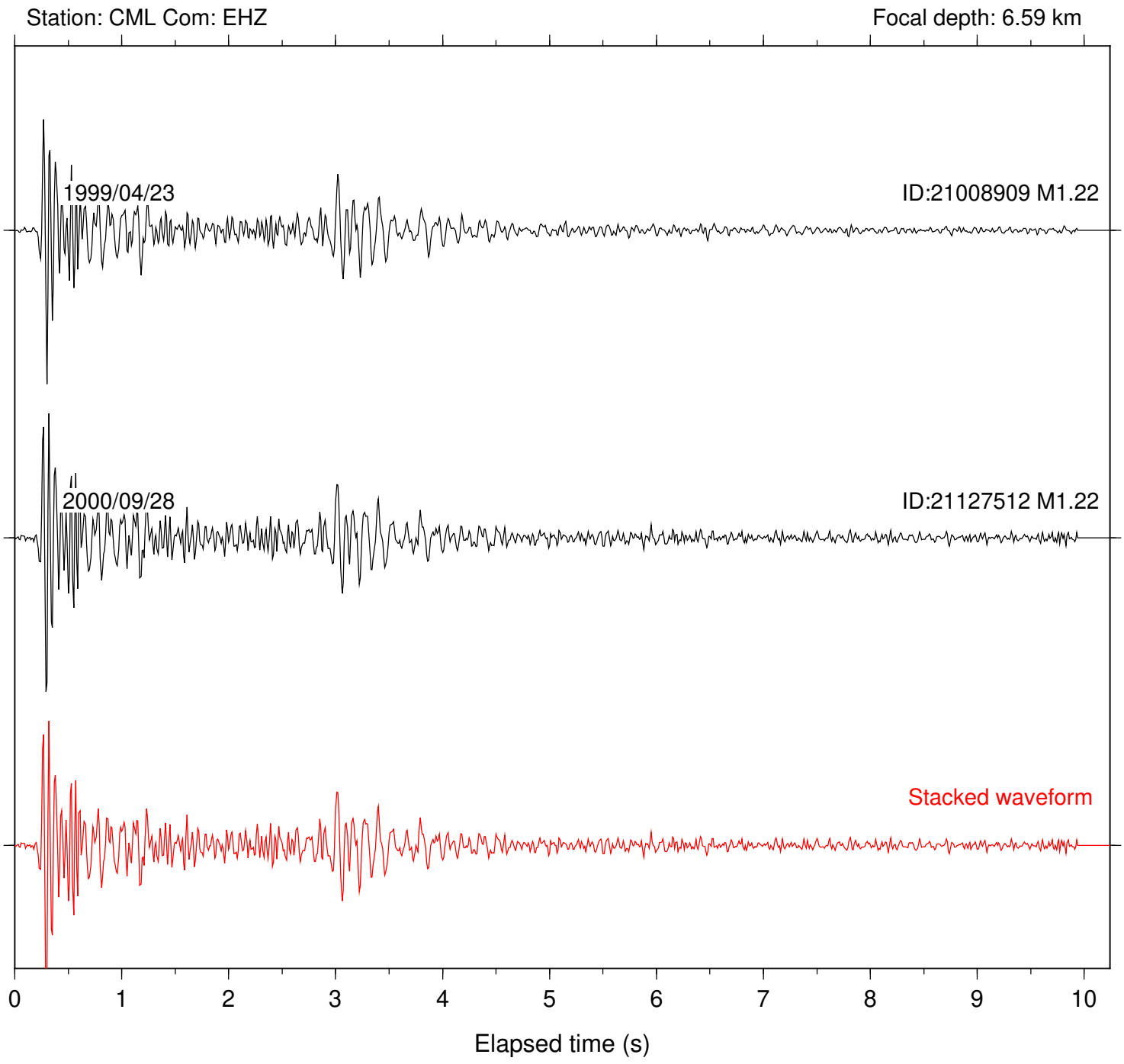
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.59 km
1999/04/23
ID:21008909 M1.22
2000/09/28
ID:21127512 M1.22
Stacked waveform
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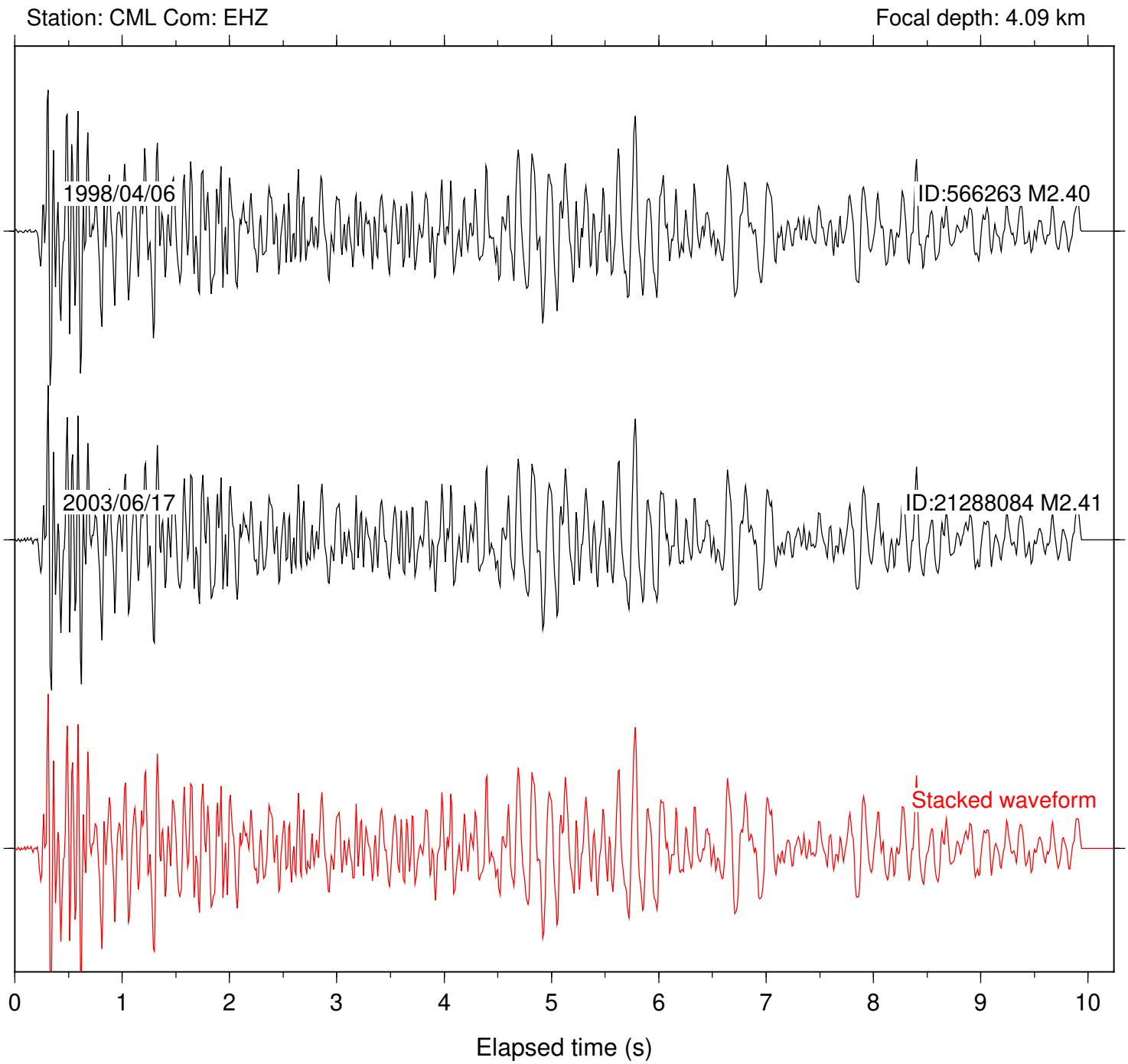
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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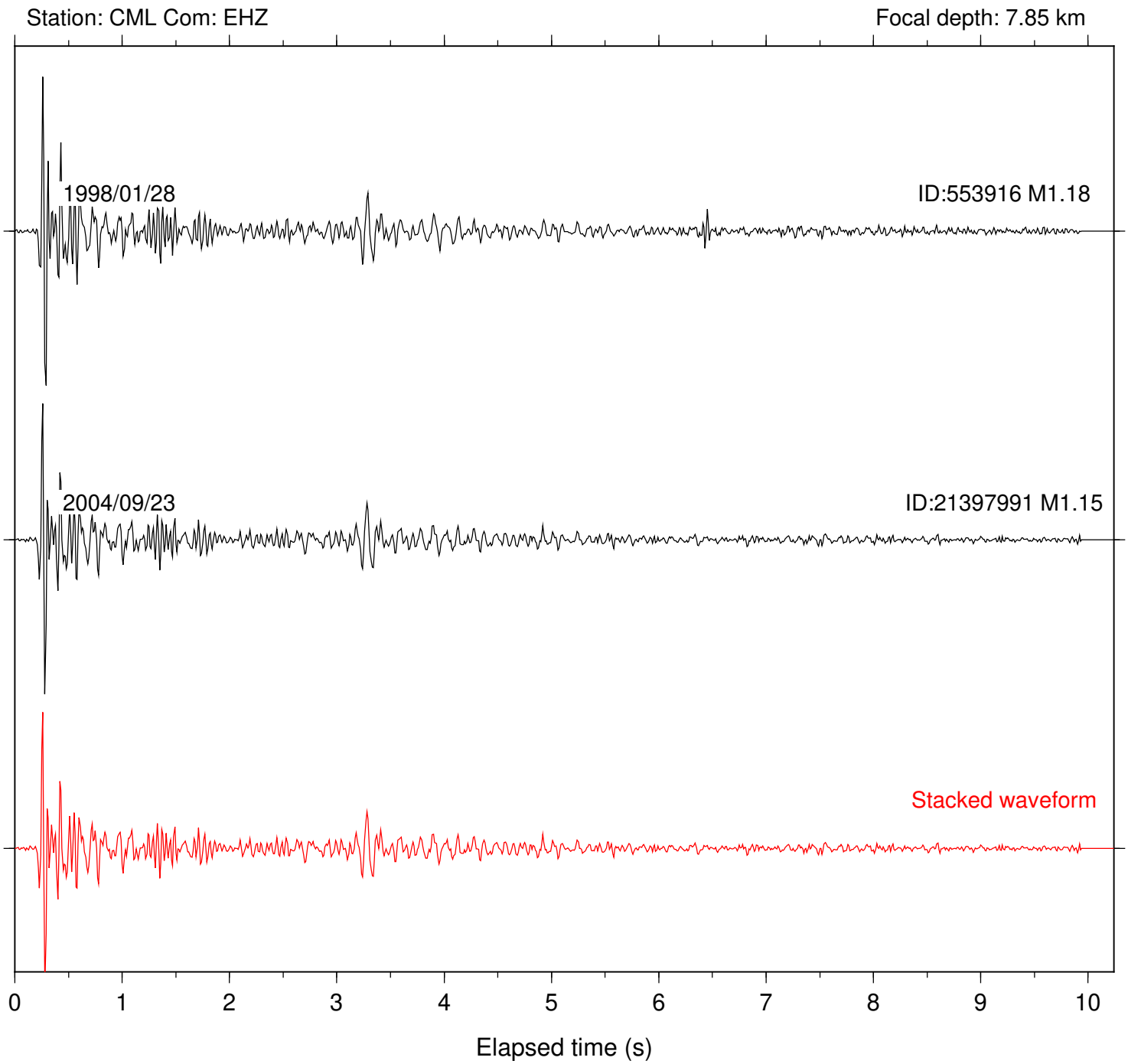
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.85 km
1998/01/28
ID:553916 M1.18
2004/09/23
ID:21397991 M1.15
Stacked waveform
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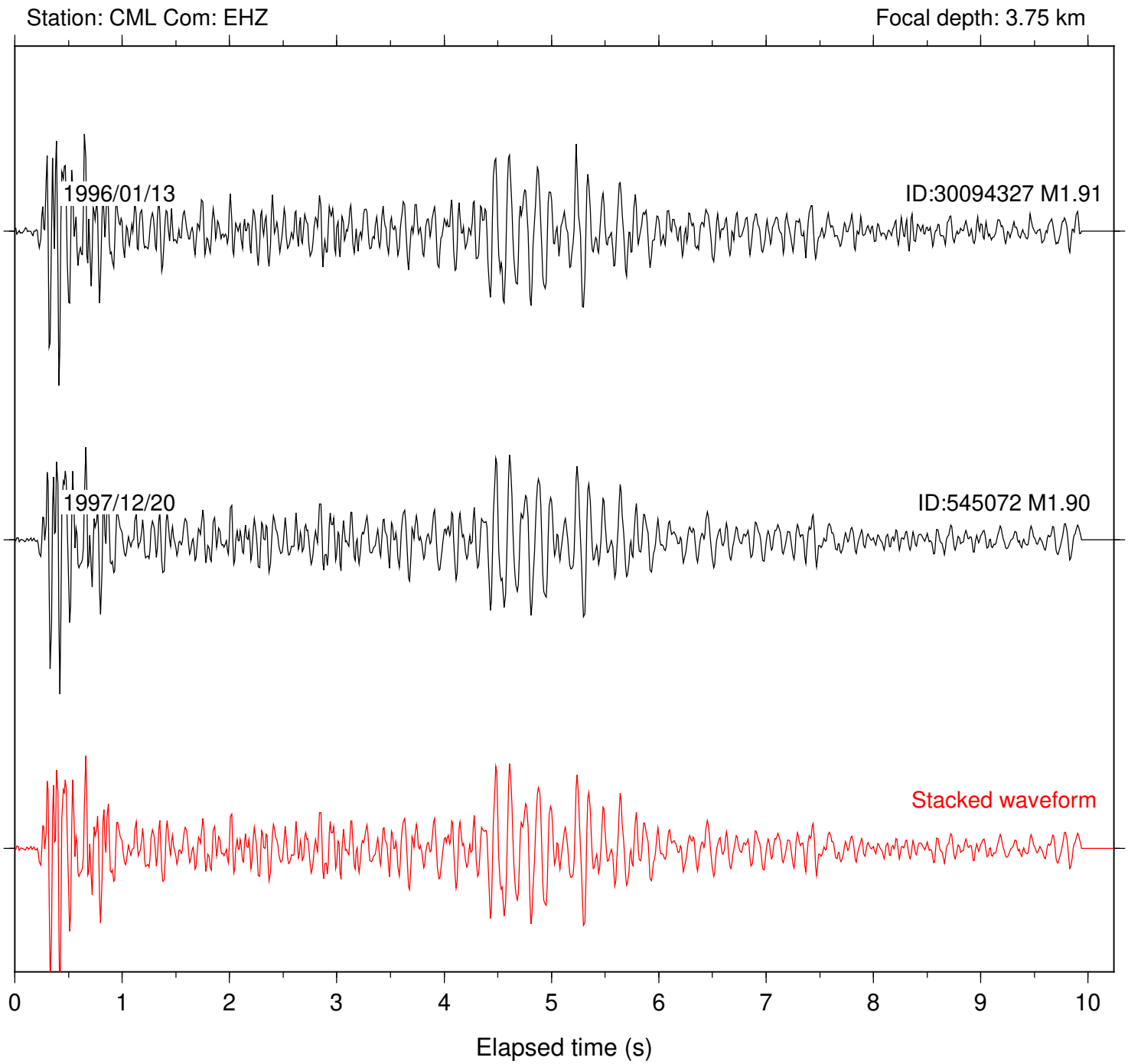
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.75 km
1996/01/13
ID:30094327 M1.91
1997/12/20
ID:545072 M1.90
Stacked waveform
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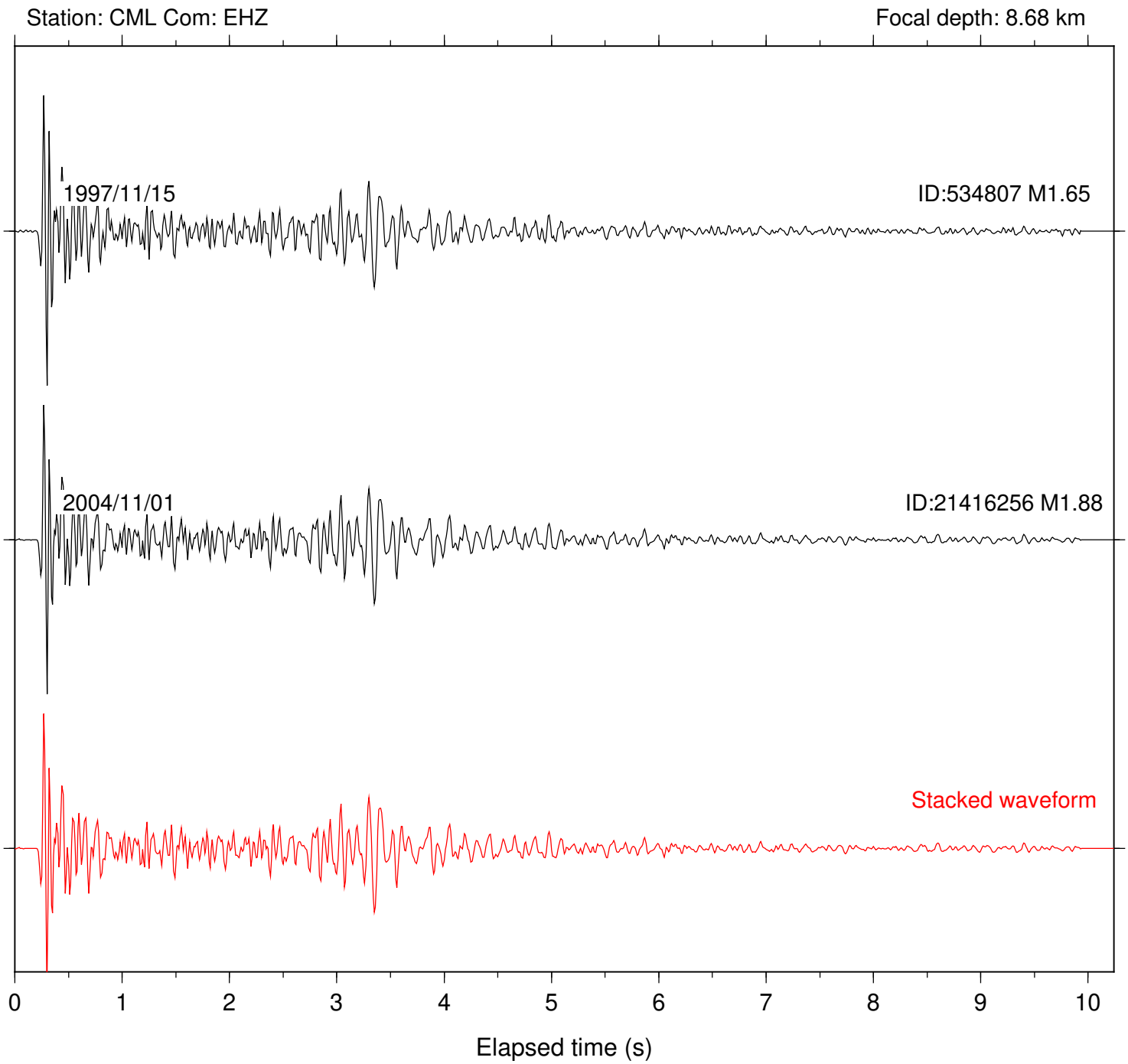
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.68 km
1997/11/15
ID:534807 M1.65
2004/11/01
ID:21416256 M1.88
Stacked waveform
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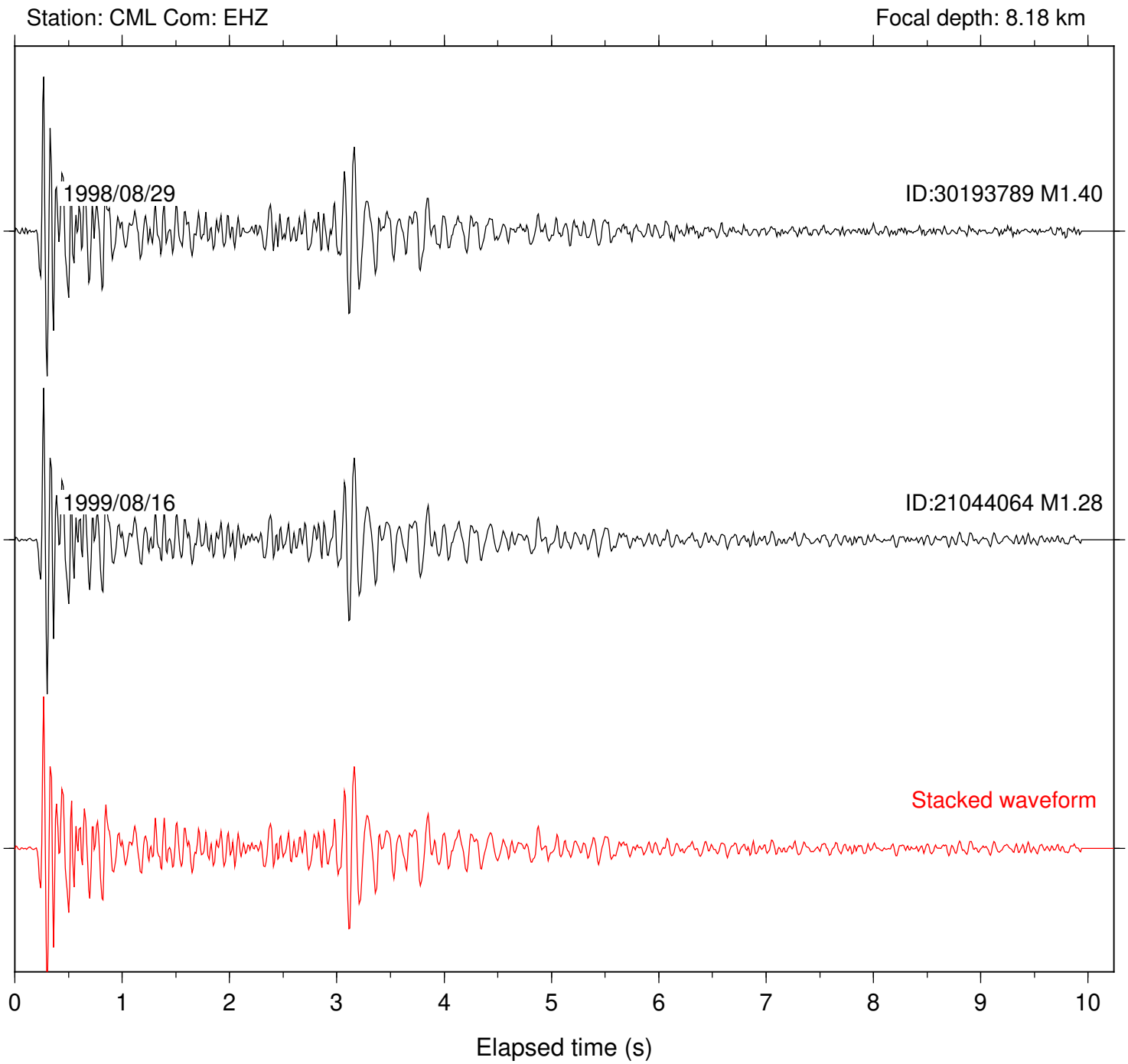
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.18 km
1998/08/29
ID:30193789 M1.40
1999/08/16
ID:21044064 M1.28
Stacked waveform
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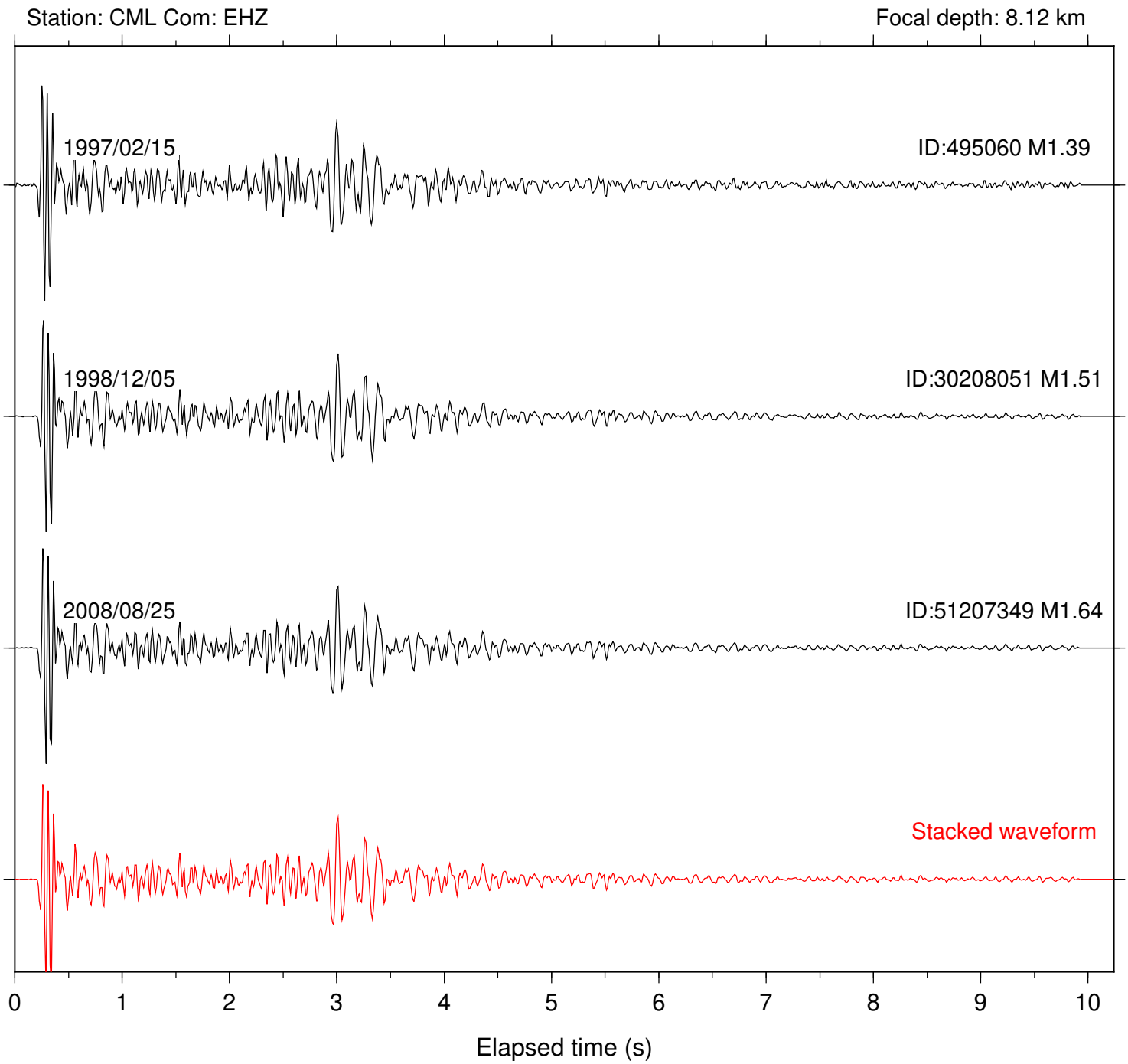
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.12 km
1997/02/15
ID:495060 M1.39
1998/12/05
ID:30208051 M1.51
2008/08/25
ID:51207349 M1.64
Stacked waveform
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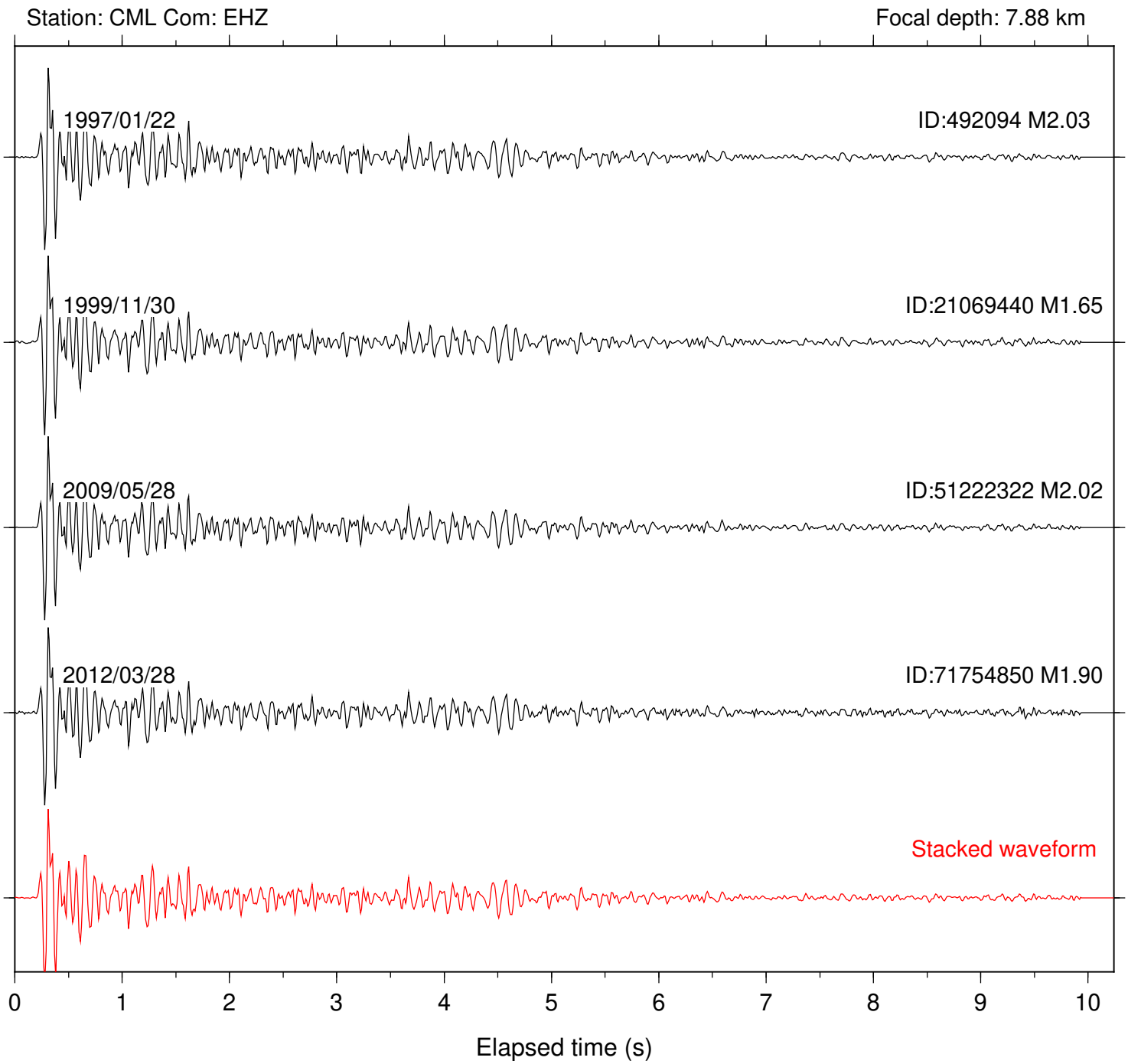
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.88 km
1997/01/22
ID:492094 M2.03
1999/11/30
ID:21069440 M1.65
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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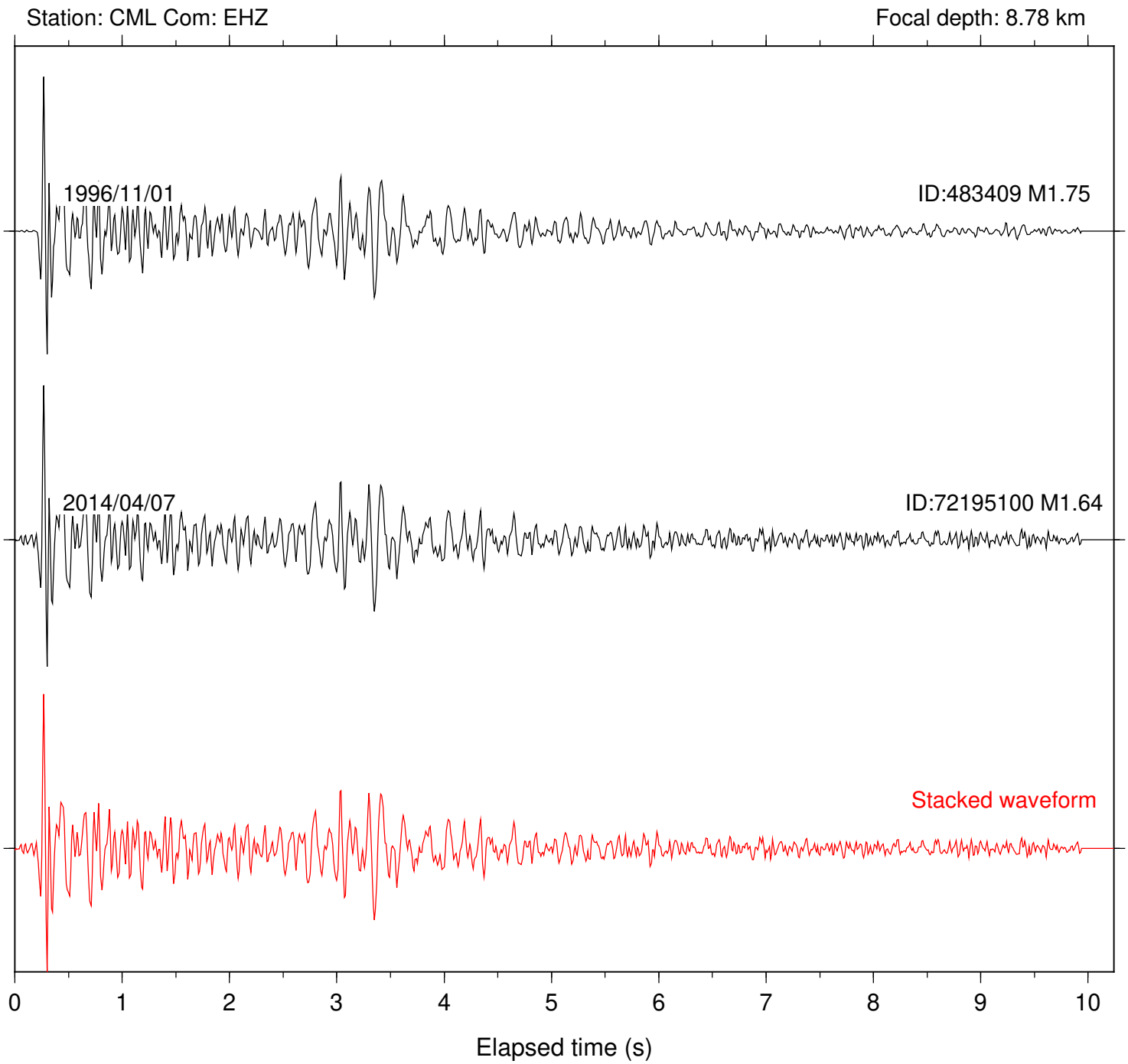
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.78 km
1996/11/01
ID:483409 M1.75
2014/04/07
ID:72195100 M1.64
Stacked waveform
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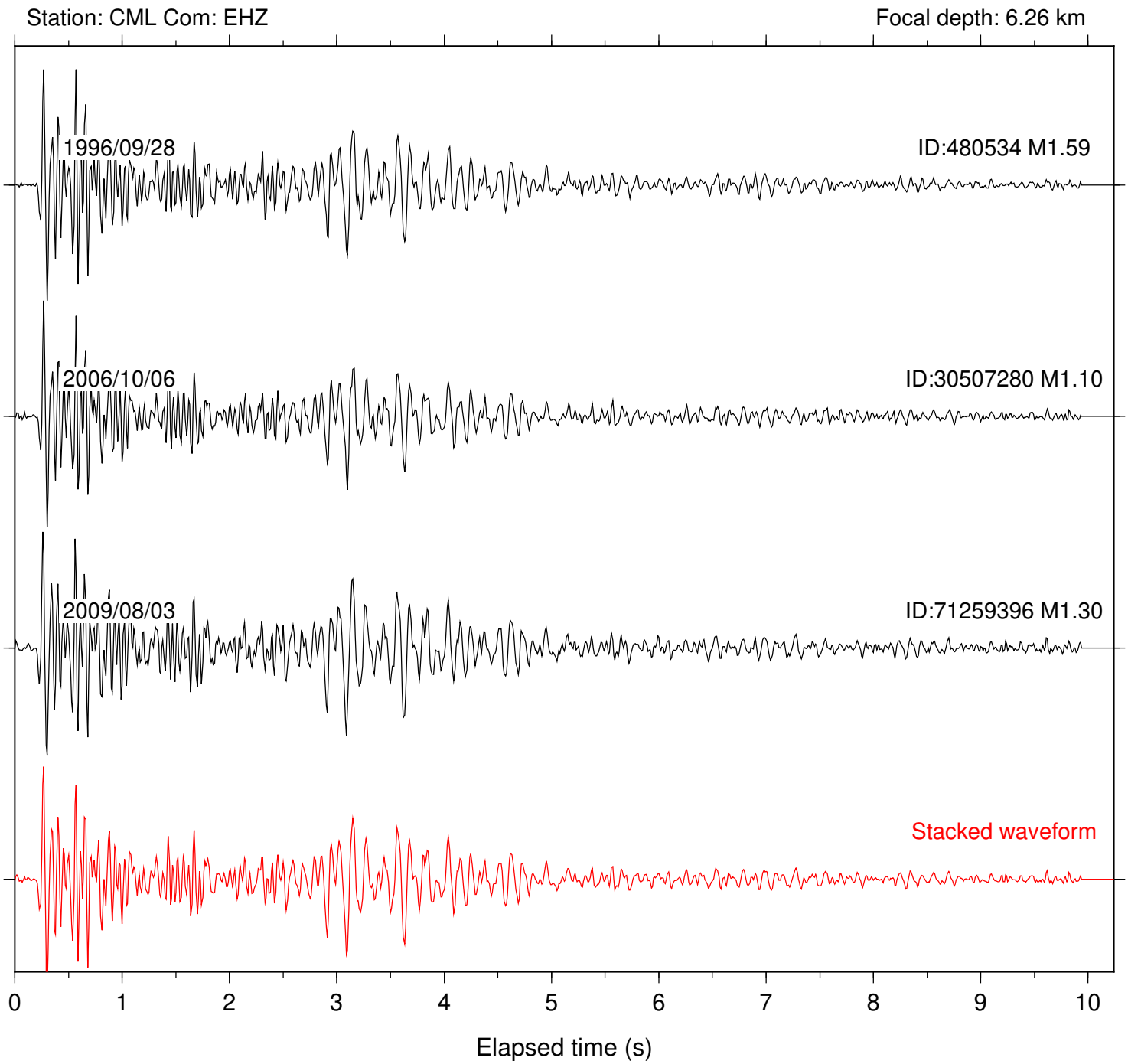
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.26 km
1996/09/28
ID:480534 M1.59
2006/10/06
ID:30507280 M1.10
2009/08/03
ID:71259396 M1.30
Stacked waveform
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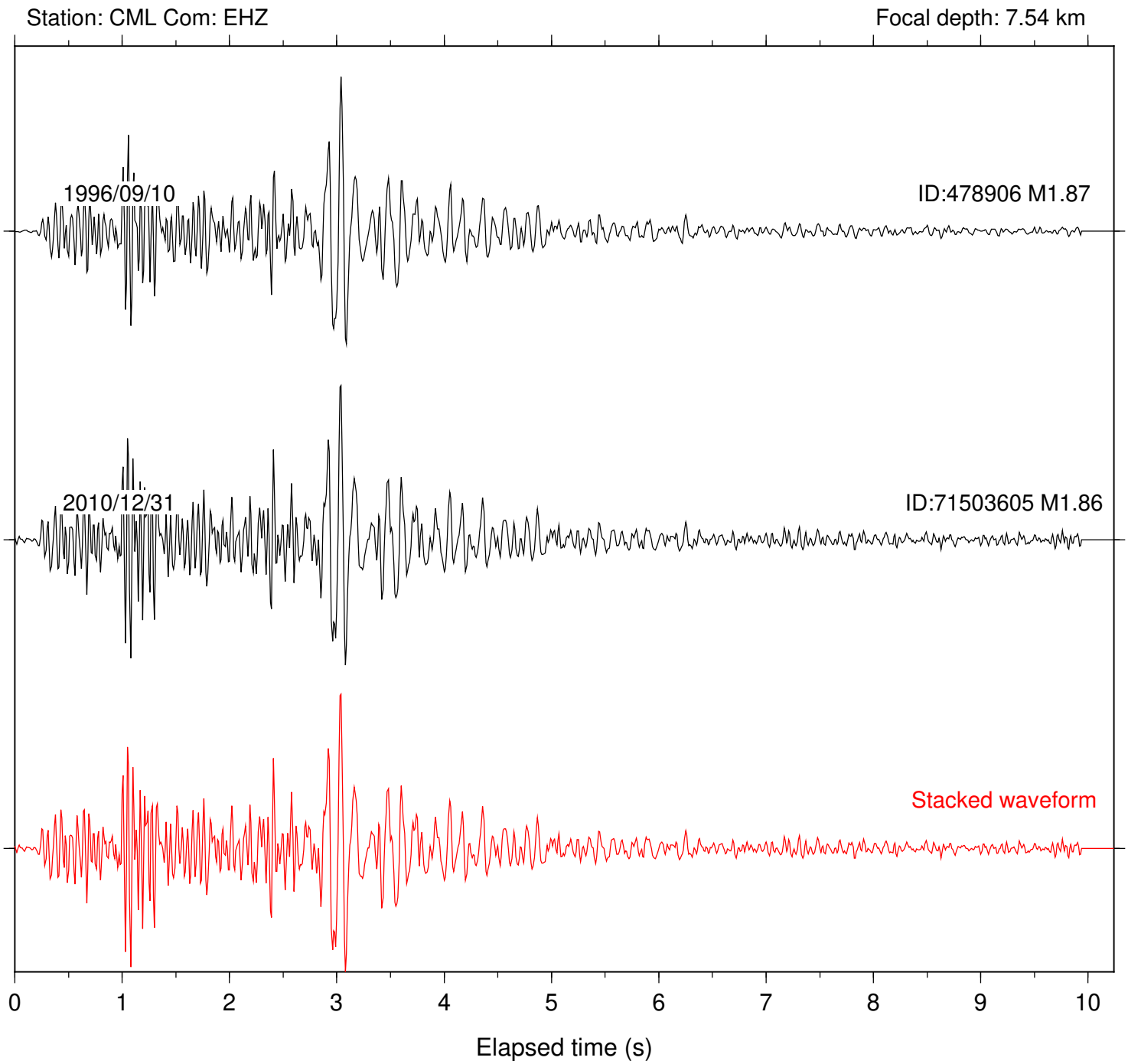
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.54 km
1996/09/10
ID:478906 M1.87
2010/12/31
ID:71503605 M1.86
Stacked waveform
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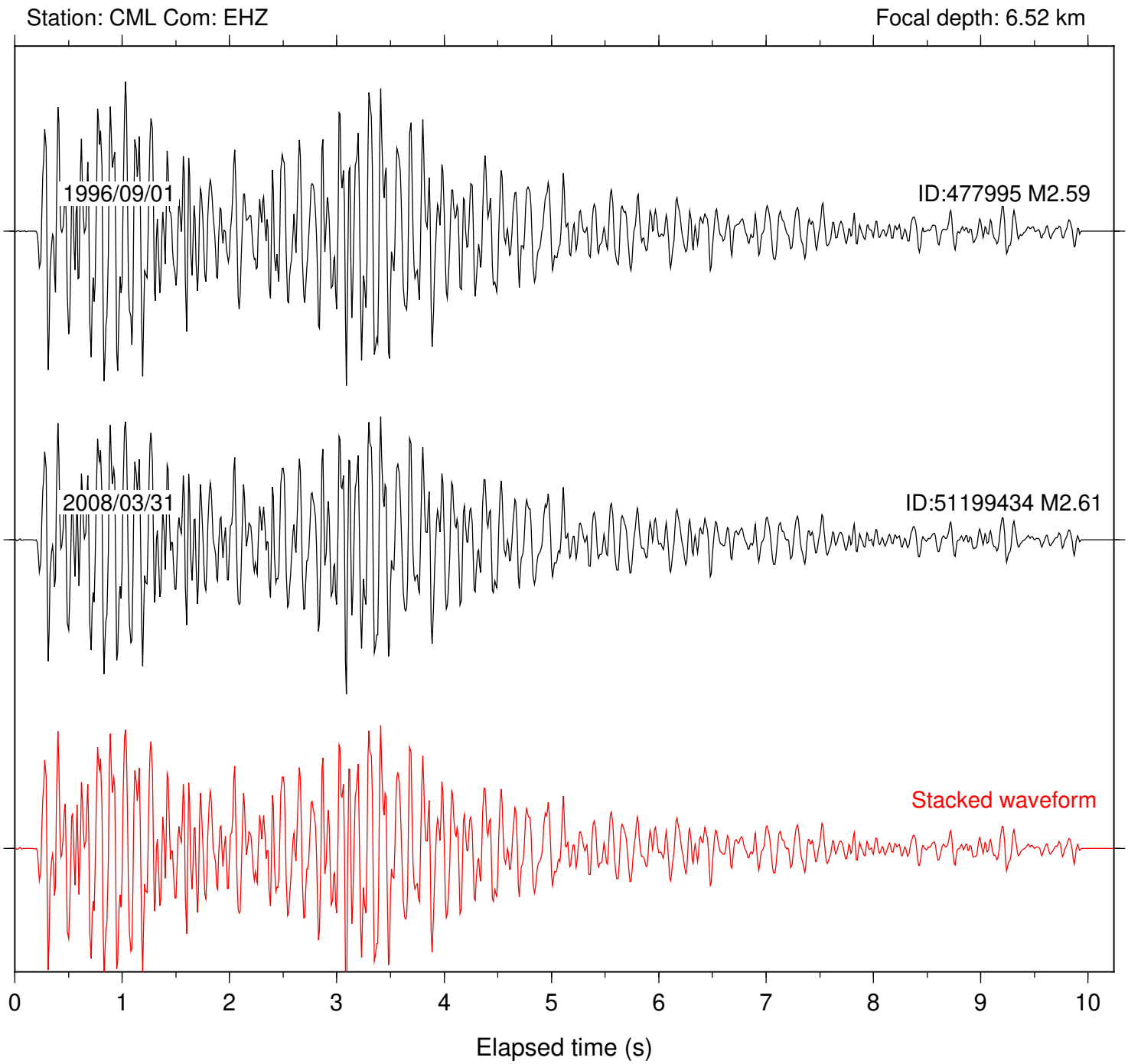
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.52 km
1996/09/01
ID:477995 M2.59
2008/03/31
ID:51199434 M2.61
Stacked waveform
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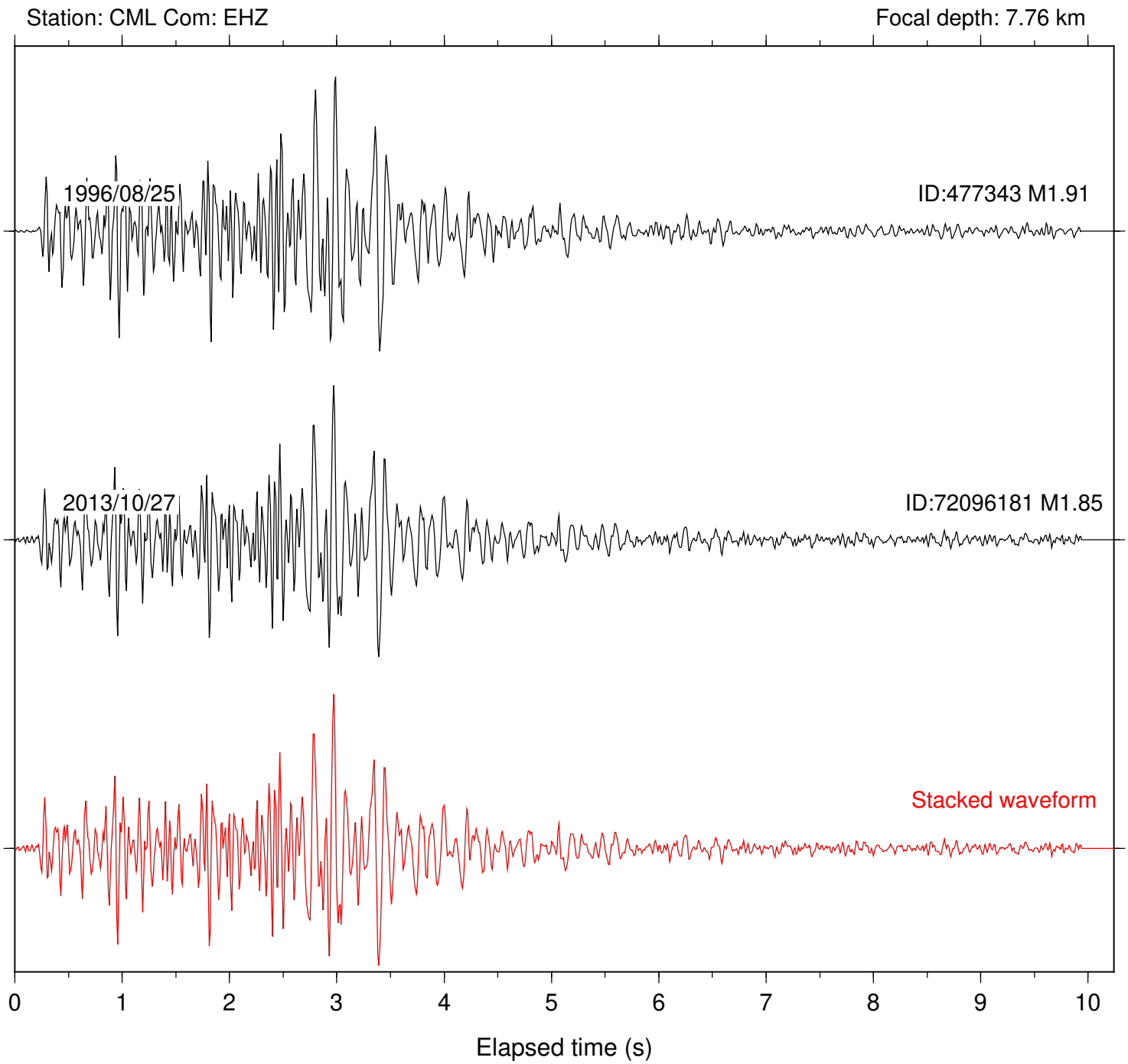
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.76 km
1996/08/25
ID:477343 M1.91
2013/10/27
ID:72096181 M1.85
Stacked waveform
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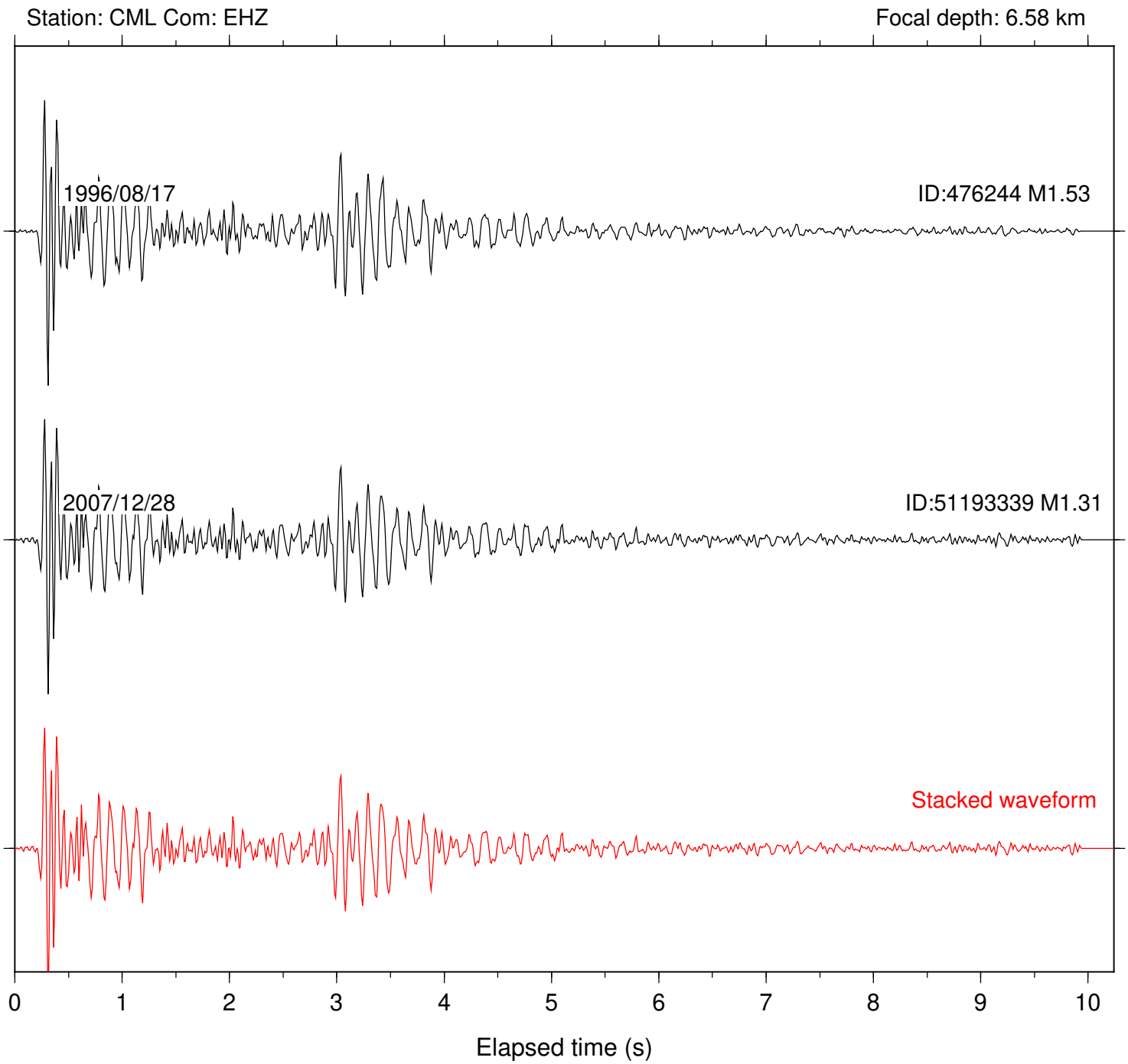
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.58 km
1996/08/17
ID:476244 M1.53
2007/12/28
ID:51193339 M1.31
Stacked waveform
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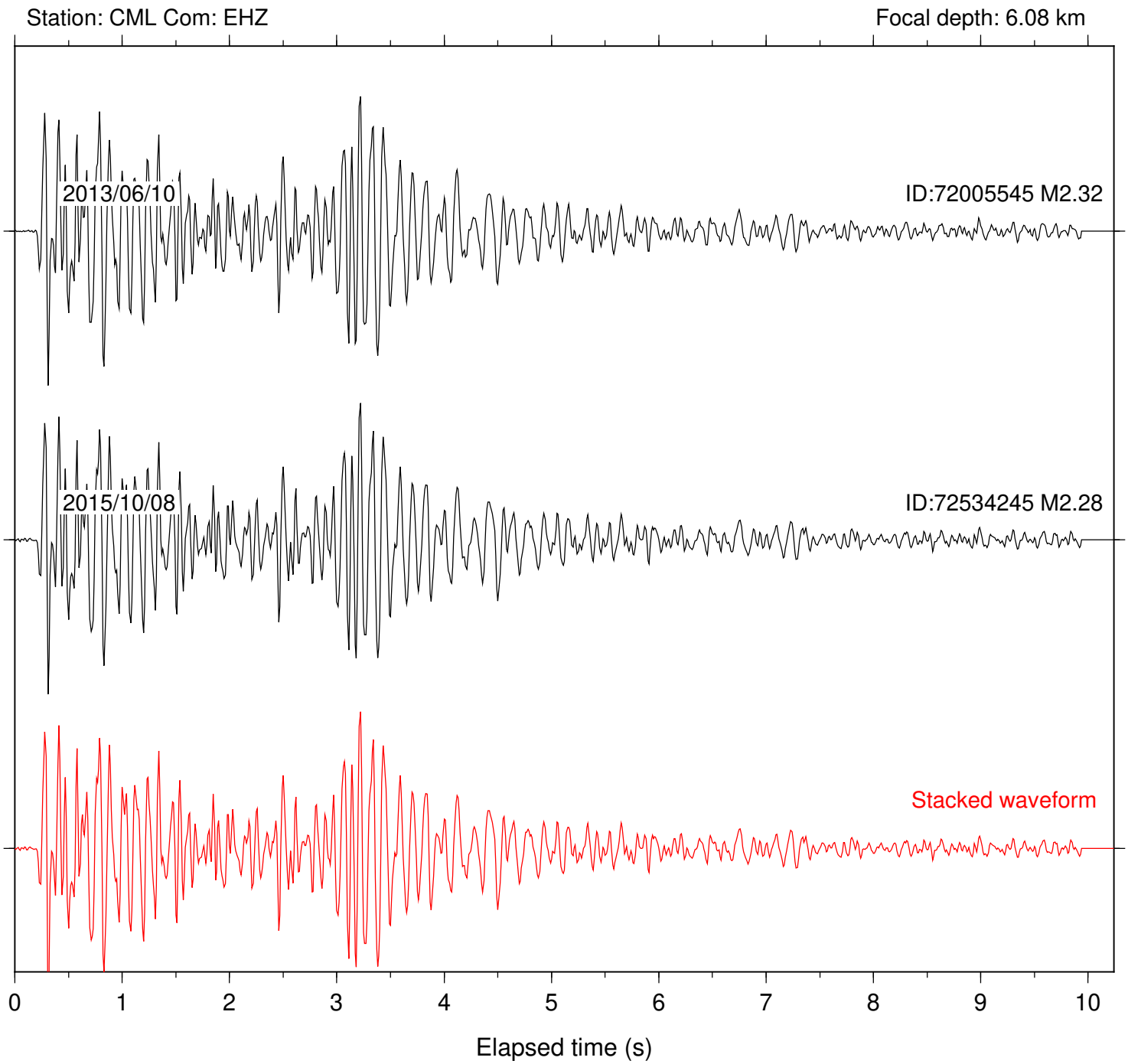
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.08 km
2013/06/10
ID:72005545 M2.32
2015/10/08
ID:72534245 M2.28
Stacked waveform
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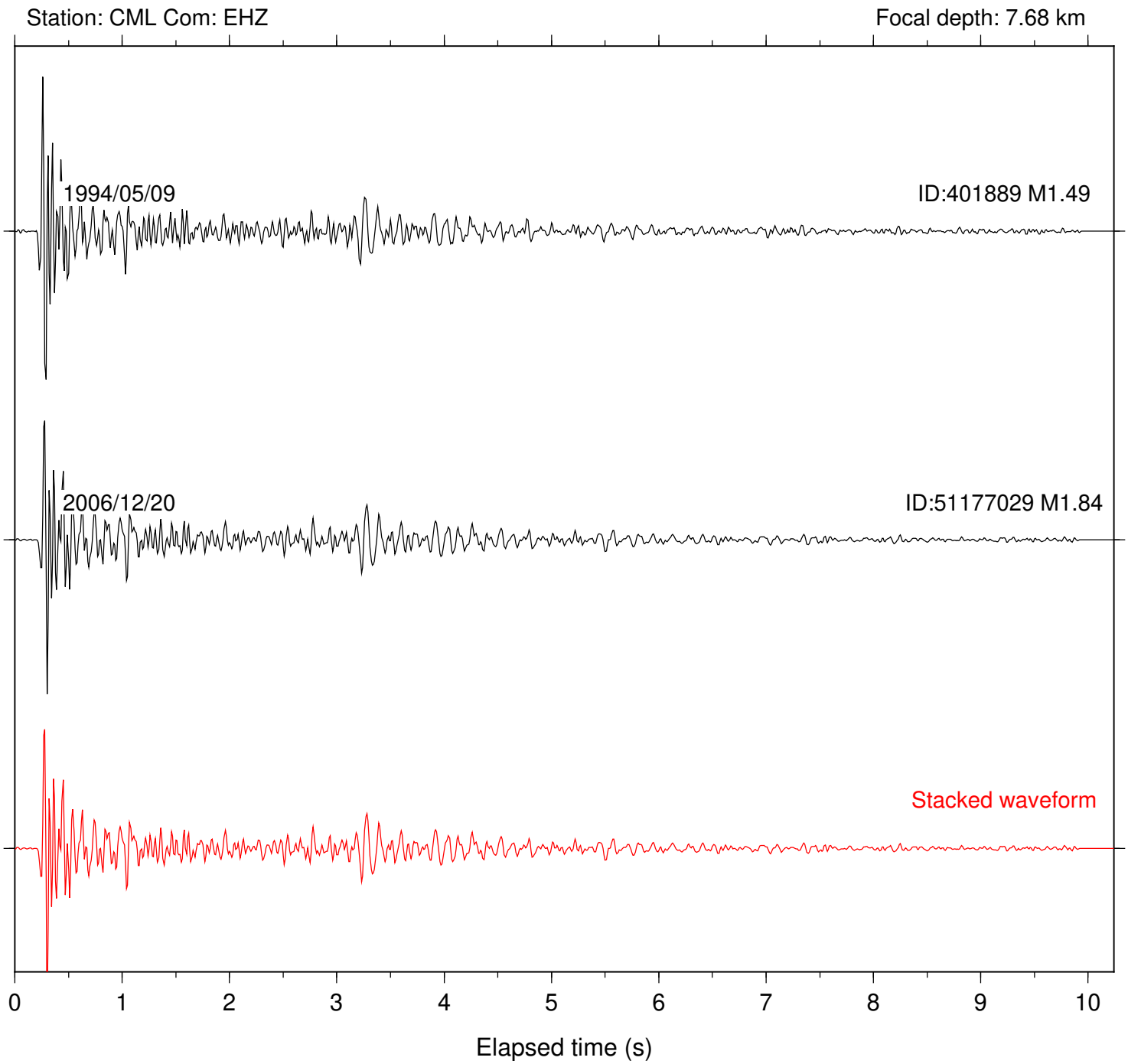
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.68 km
1994/05/09
ID:401889 M1.49
2006/12/20
ID:51177029 M1.84
Stacked waveform
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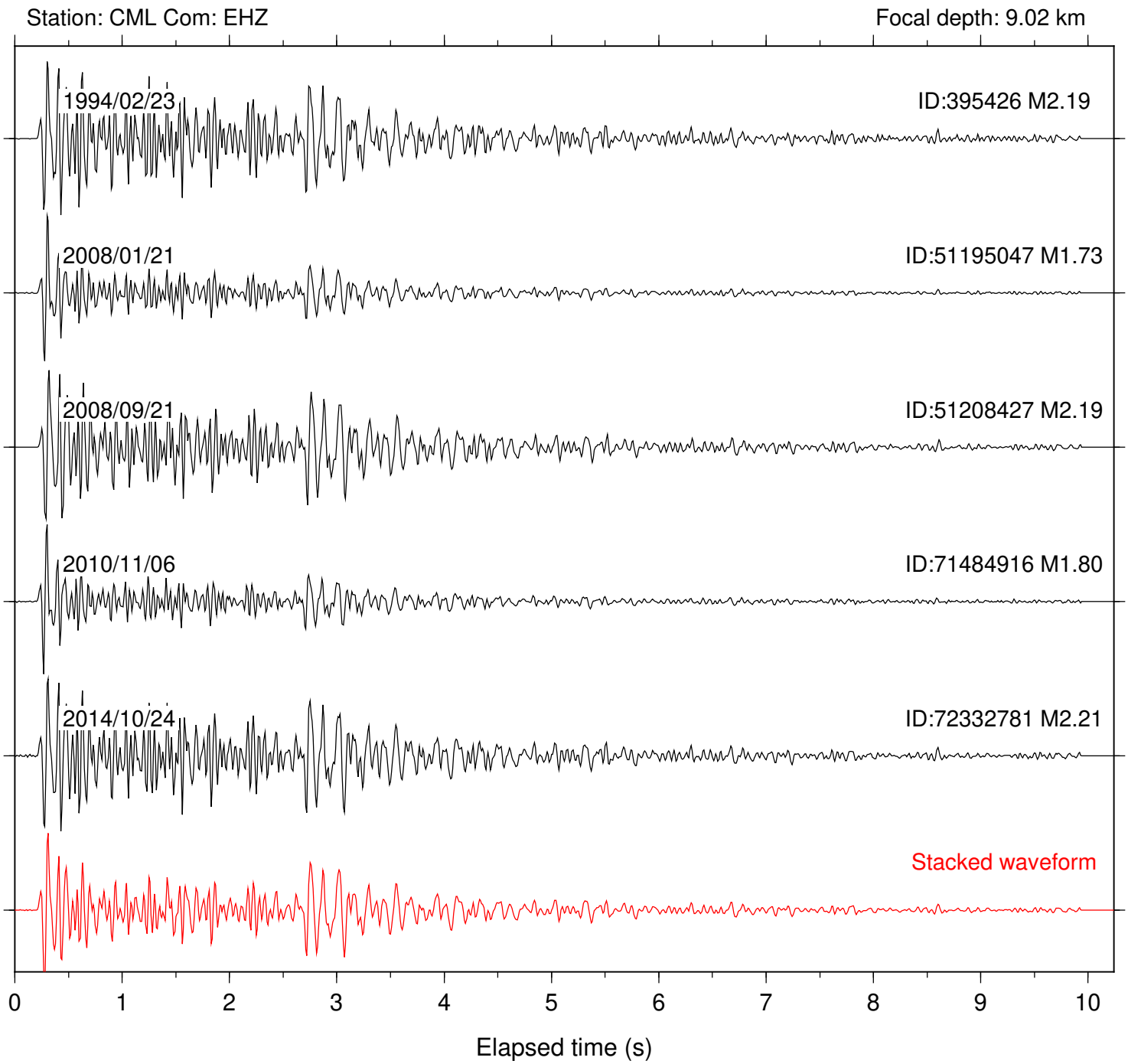
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.02 km
1994/02/23
ID:395426 M2.19
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
2014/10/24
ID:72332781 M2.21
Stacked waveform
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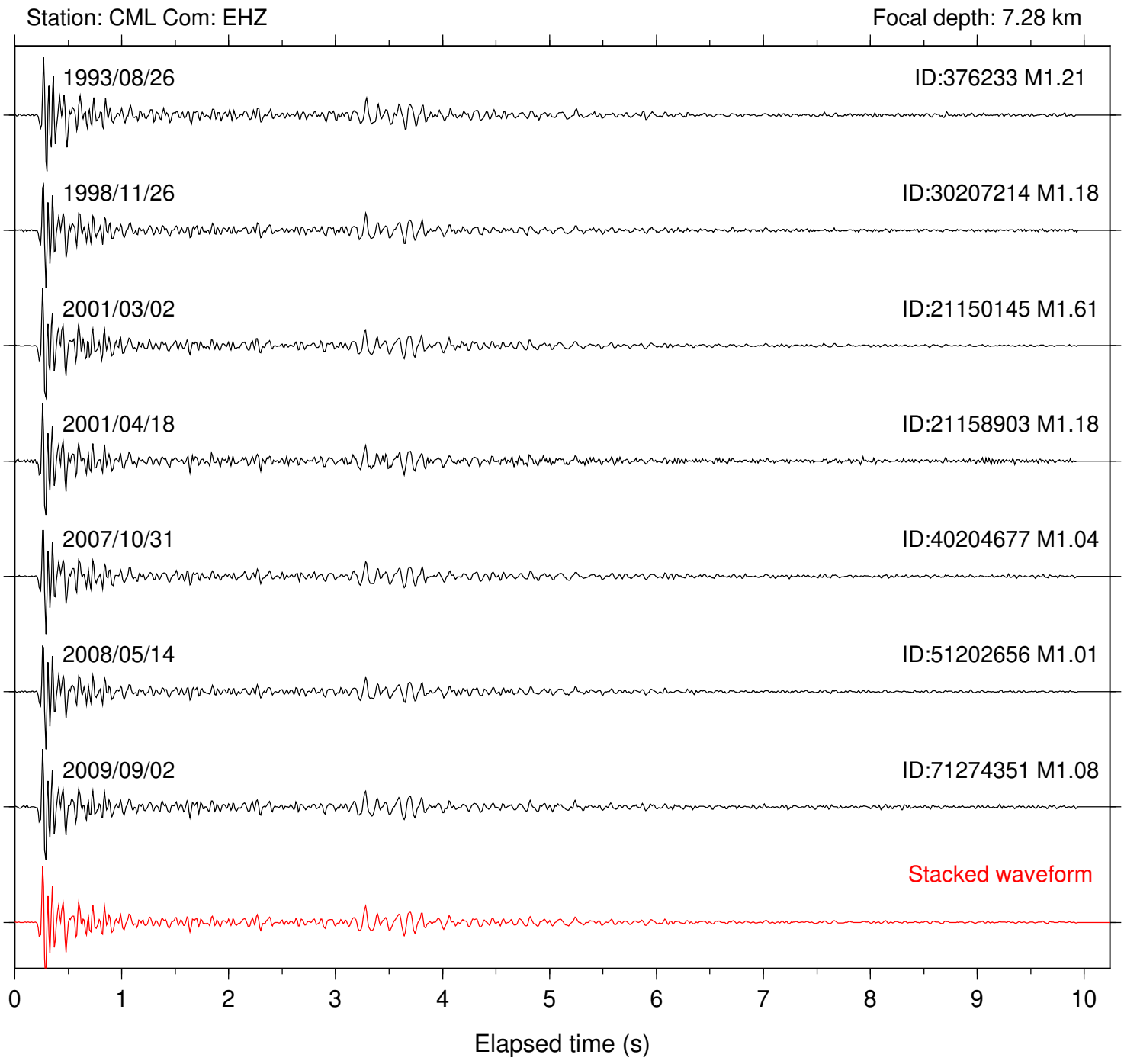
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.28 km
1993/08/26
ID:376233 M1.21
1998/11/26
ID:30207214 M1.18
2001/03/02
ID:21150145 M1.61
2001/04/18
ID:21158903 M1.18
2007/10/31
ID:40204677 M1.04
2008/05/14
ID:51202656 M1.01
2009/09/02
ID:71274351 M1.08
Stacked waveform
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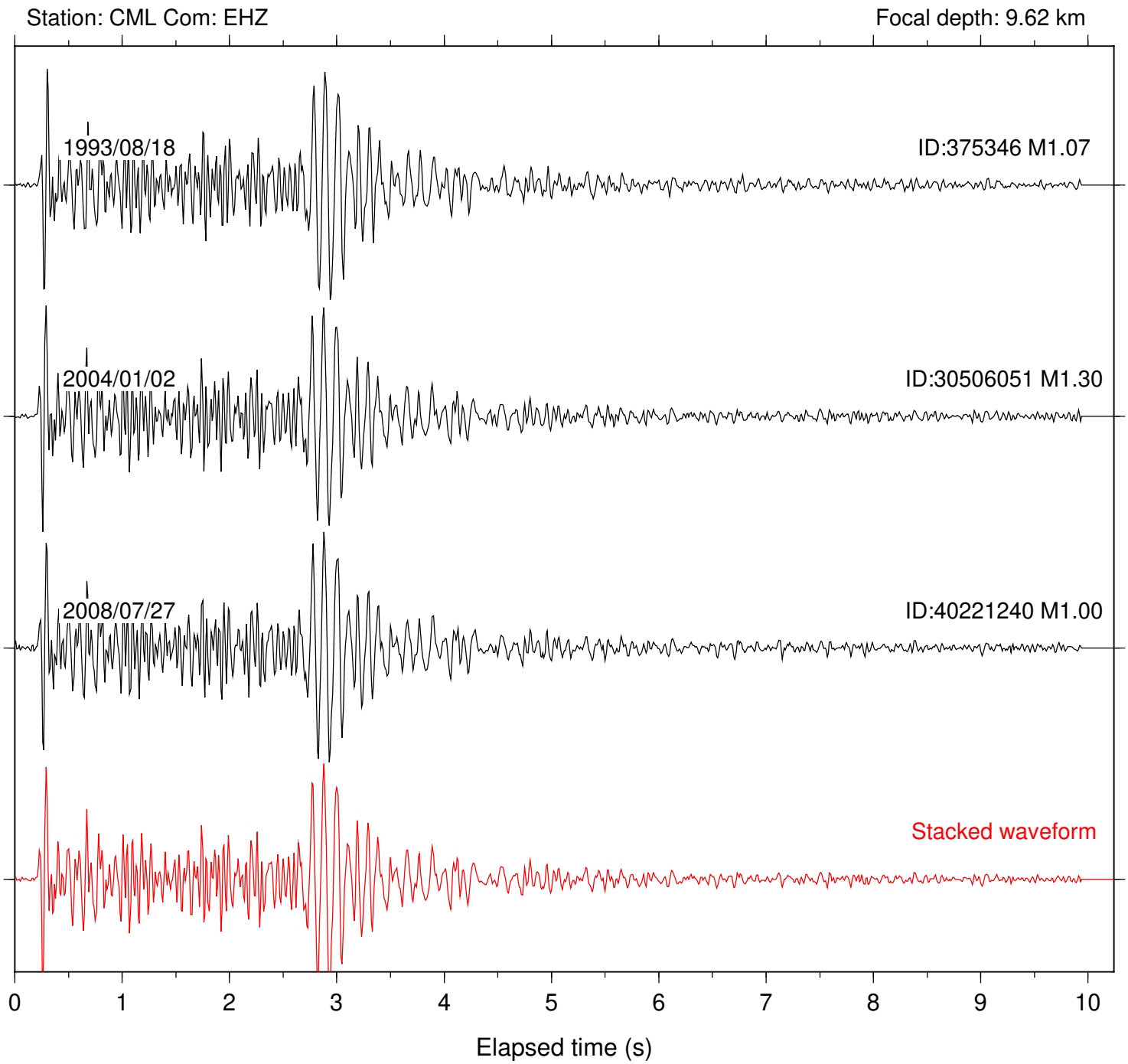
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.62 km
1993/08/18
ID:375346 M1.07
2004/01/02
ID:30506051 M1.30
2008/07/27
ID:40221240 M1.00
Stacked waveform
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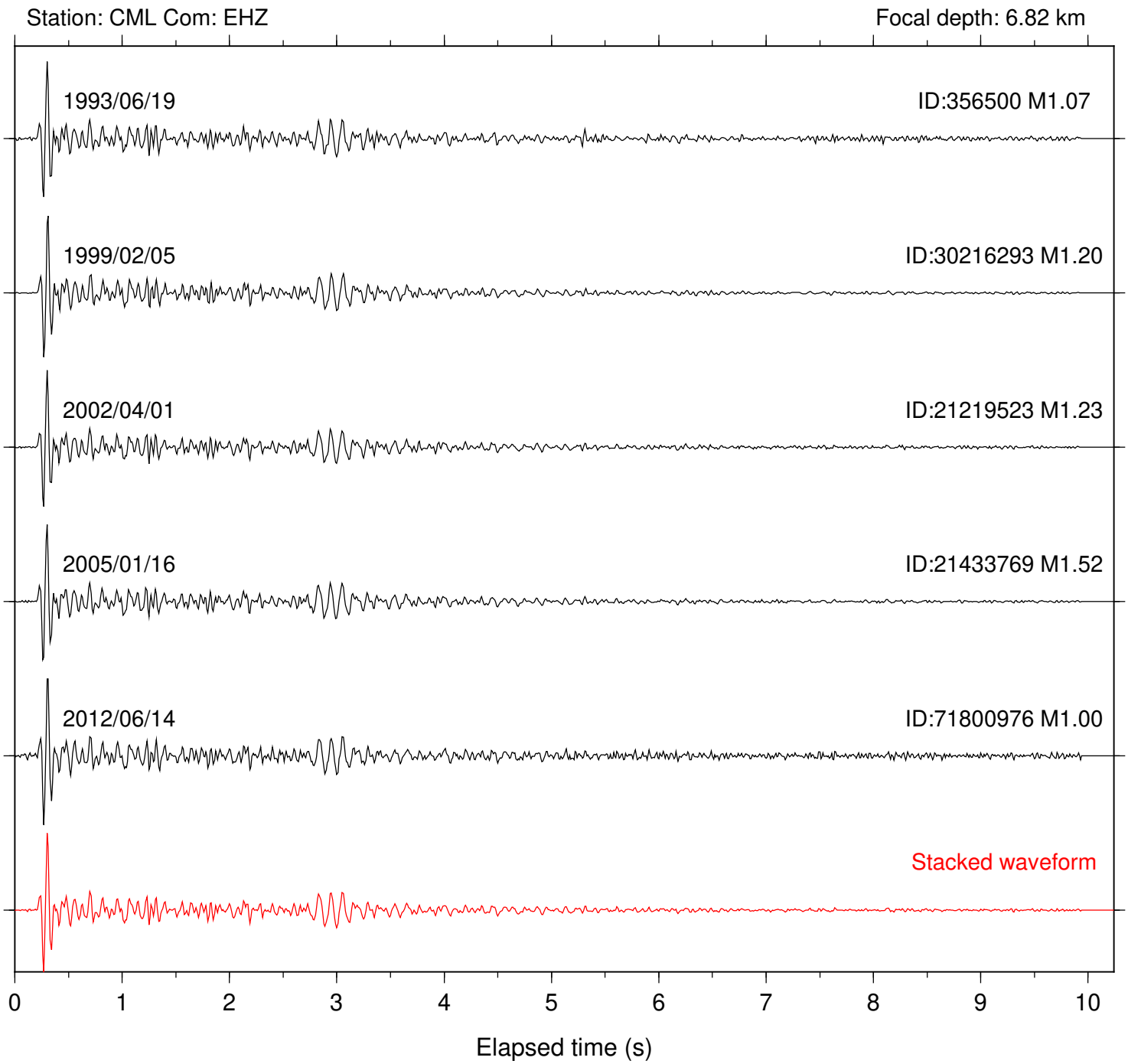
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.82 km
1993/06/19
ID:356500 M1.07
1999/02/05
ID:30216293 M1.20
2002/04/01
ID:21219523 M1.23
2005/01/16
ID:21433769 M1.52
2012/06/14
ID:71800976 M1.00
Stacked waveform
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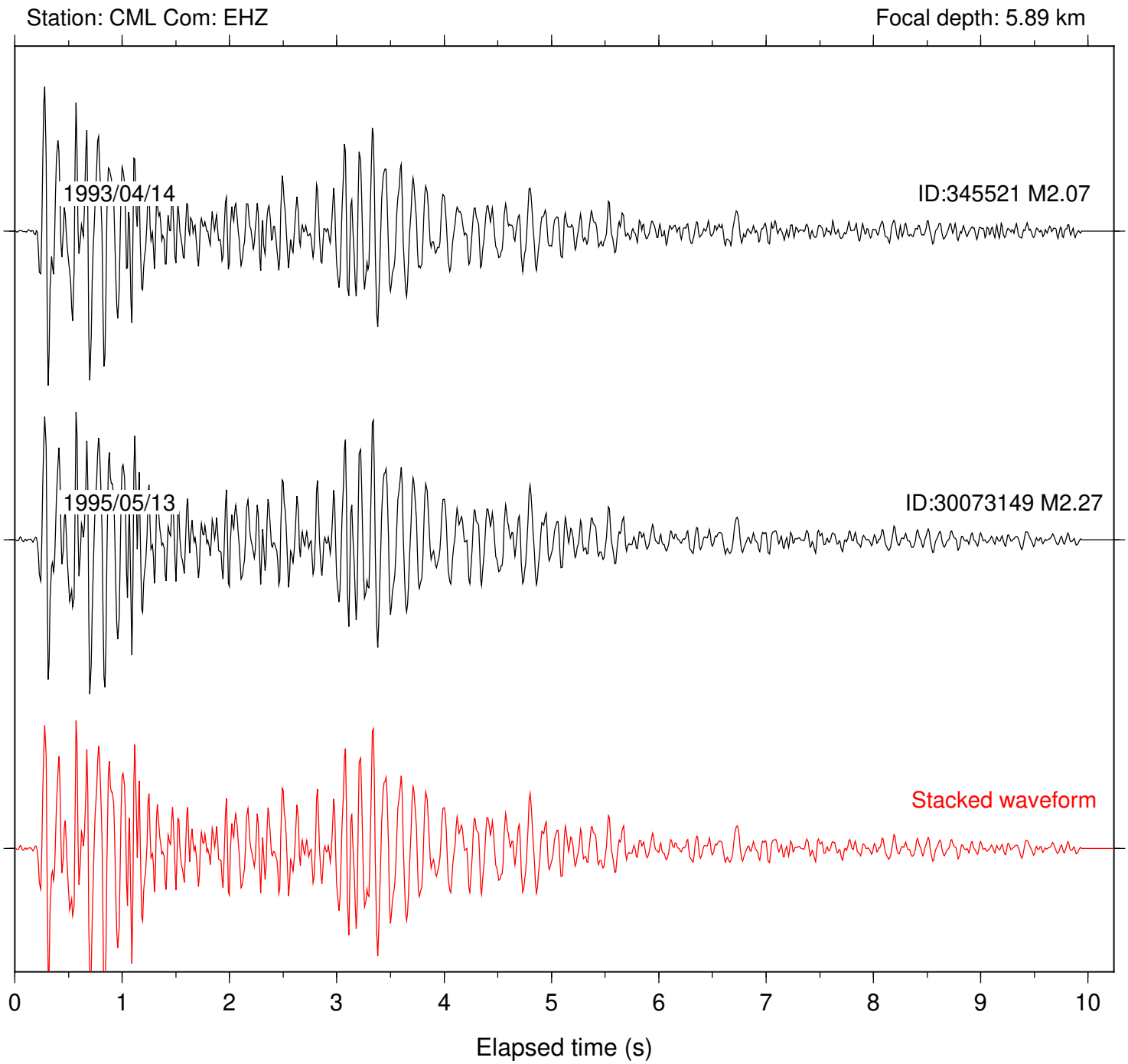
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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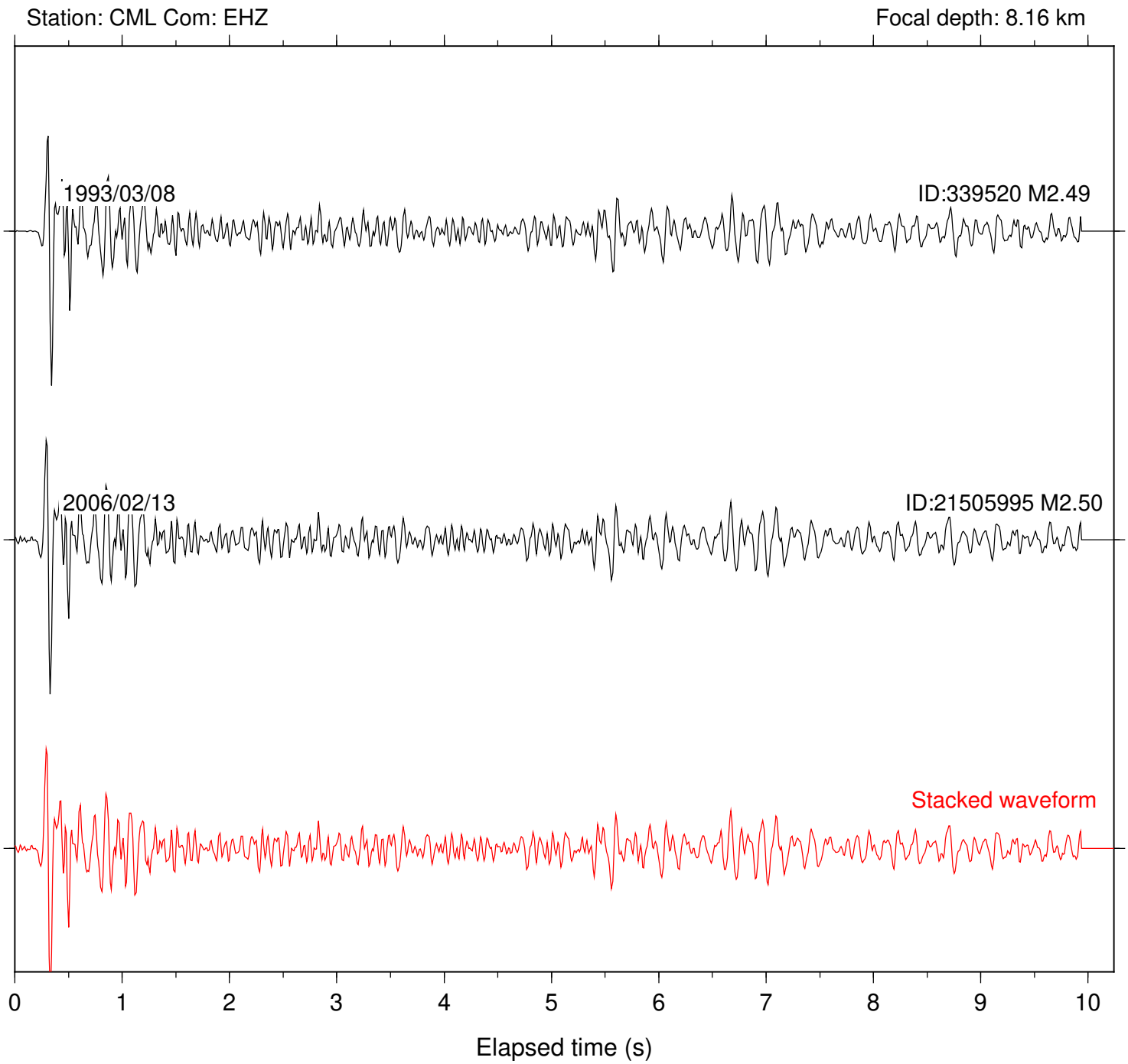
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.16 km
1993/03/08
ID:339520 M2.49
2006/02/13
ID:21505995 M2.50
Stacked waveform
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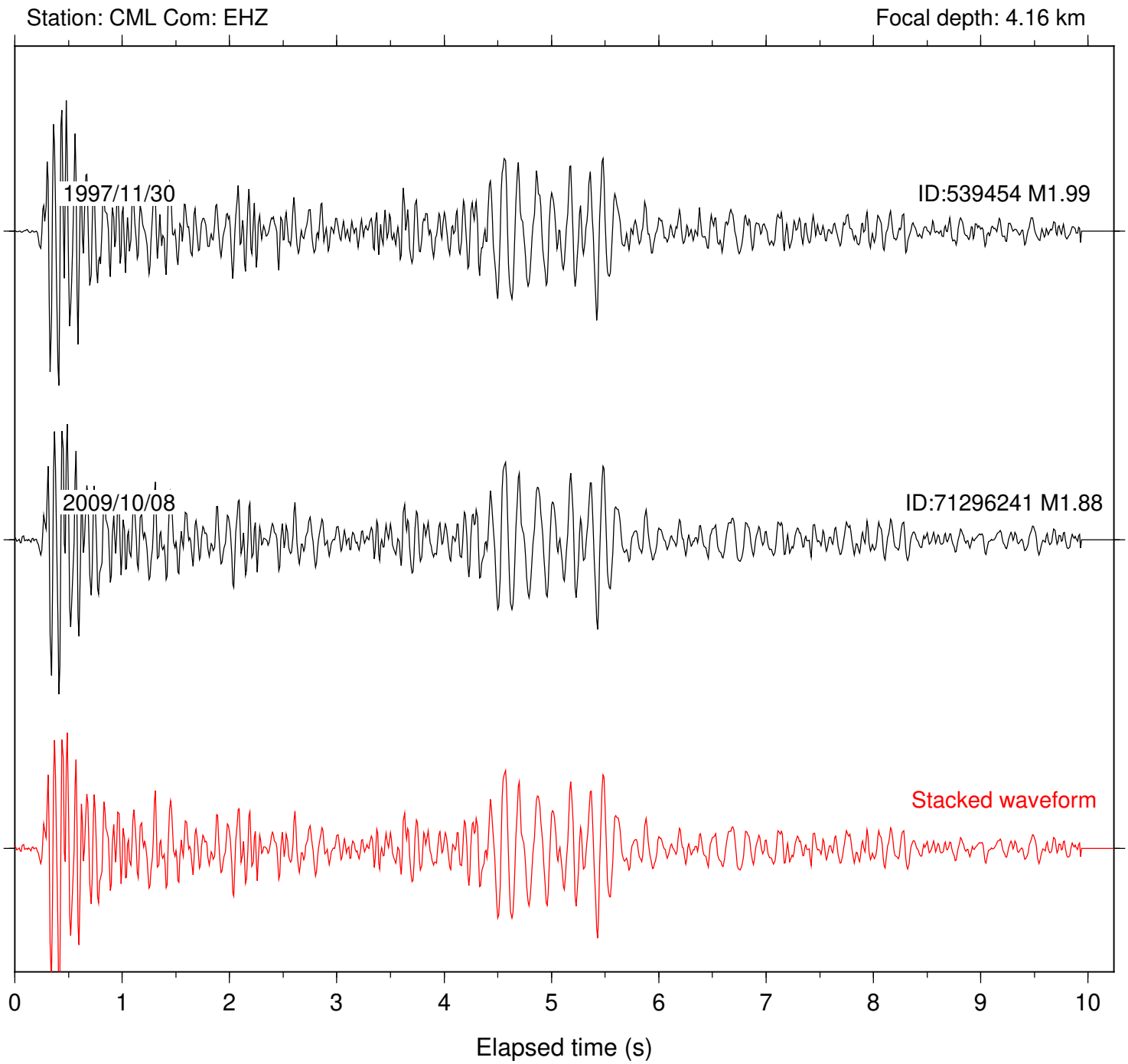
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 4.16 km
1997/11/30
ID:539454 M1.99
2009/10/08
ID:71296241 M1.88
Stacked waveform
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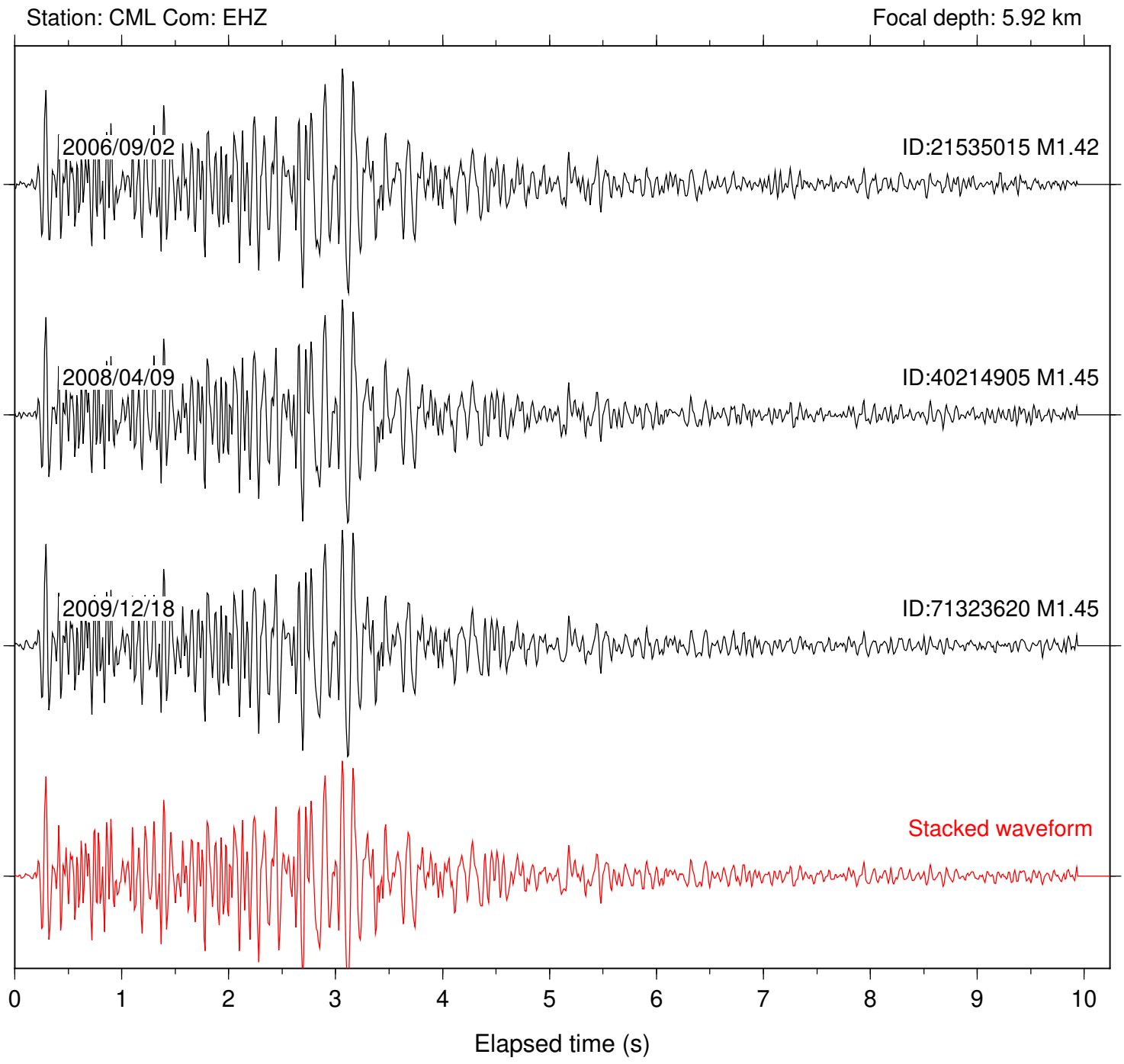
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.92 km
2006/09/02
ID:21535015 M1.42
2008/04/09
ID:40214905 M1.45
2009/12/18
ID:71323620 M1.45
Stacked waveform
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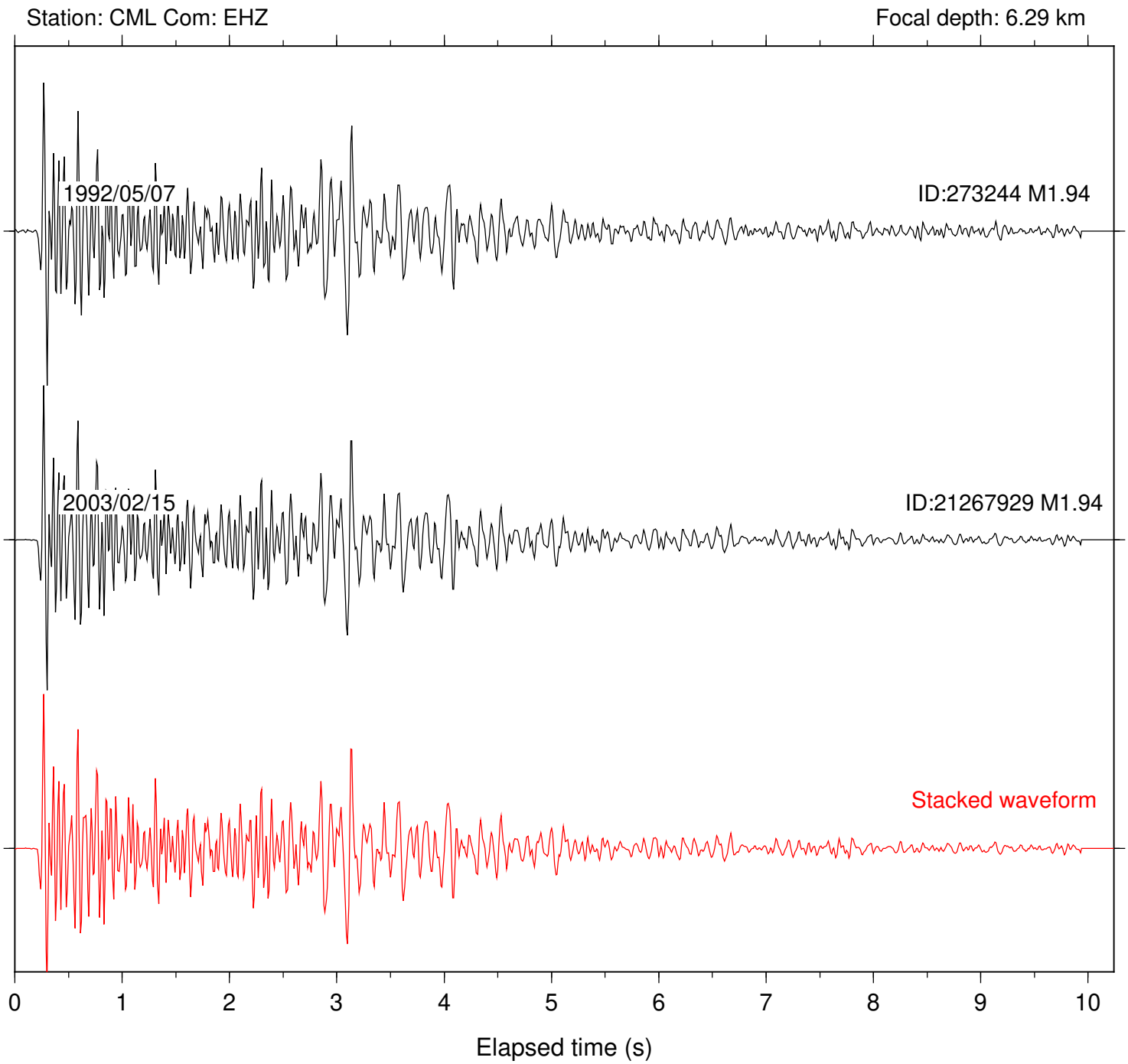
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.29 km
1992/05/07
ID:273244 M1.94
2003/02/15
ID:21267929 M1.94
Stacked waveform
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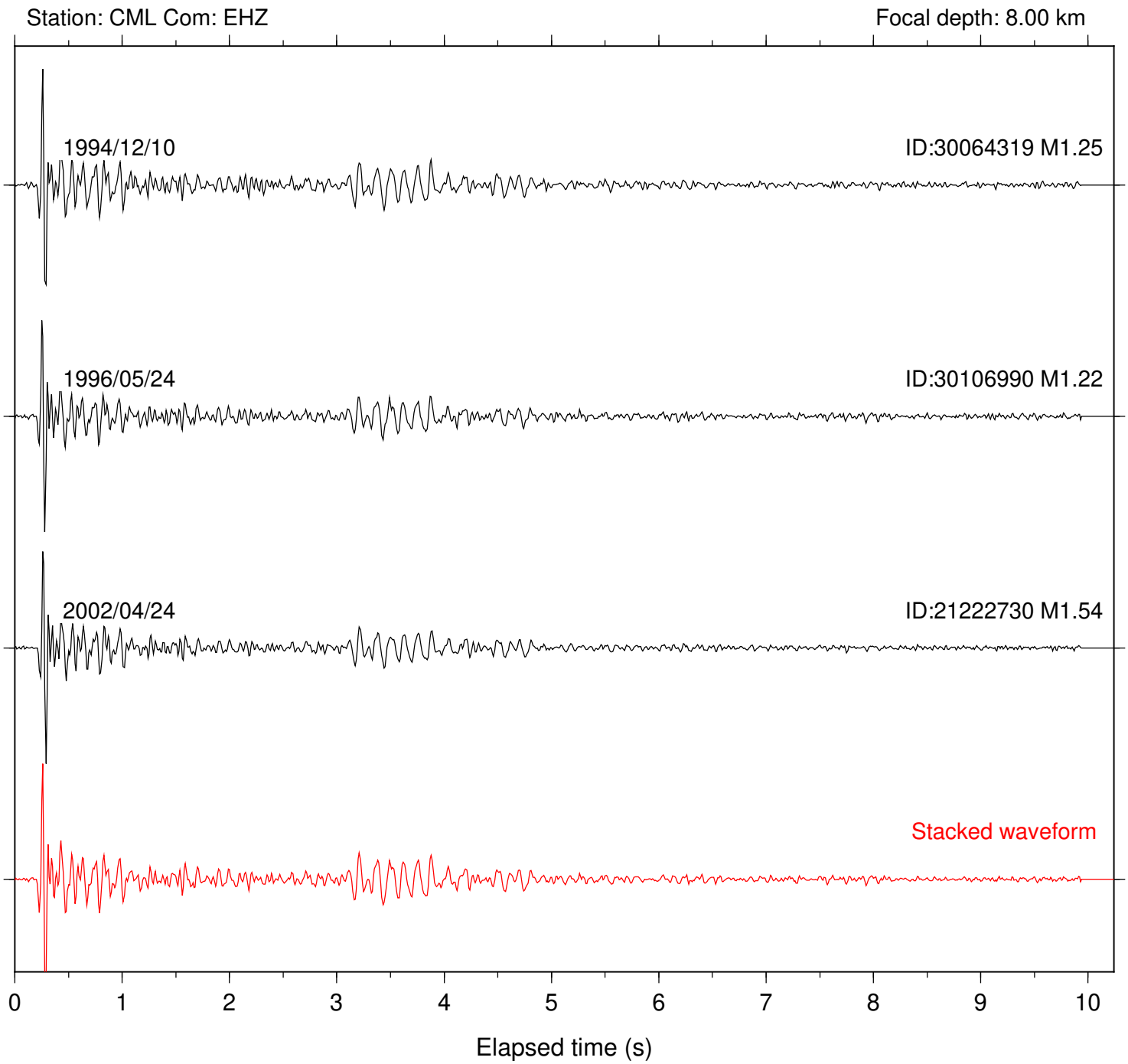
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.00 km
1994/12/10
ID:30064319 M1.25
1996/05/24
ID:30106990 M1.22
2002/04/24
ID:21222730 M1.54
Stacked waveform
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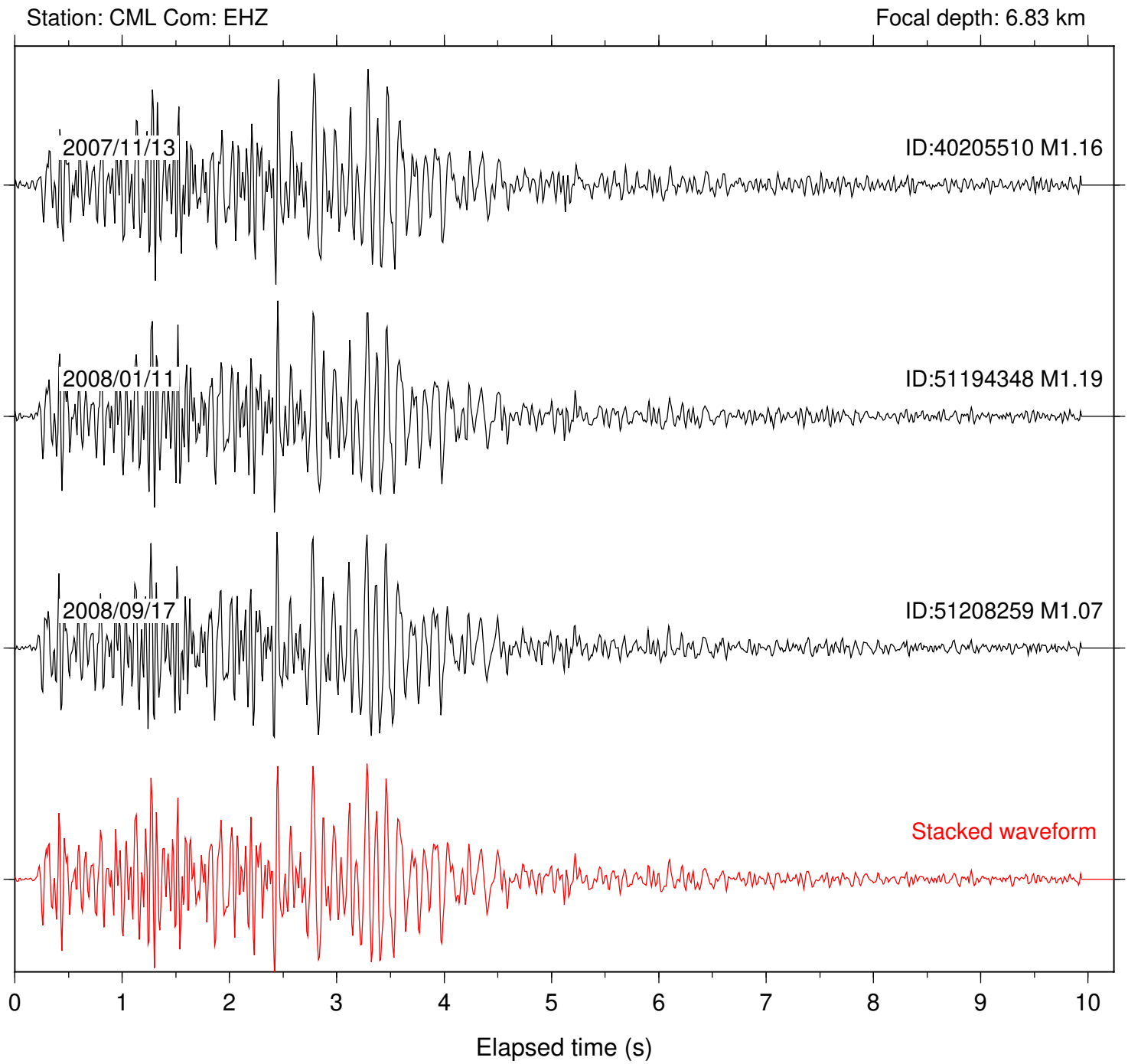
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.83 km
2007/11/13
ID:40205510 M1.16
2008/01/11
ID:51194348 M1.19
2008/09/17
ID:51208259 M1.07
Stacked waveform
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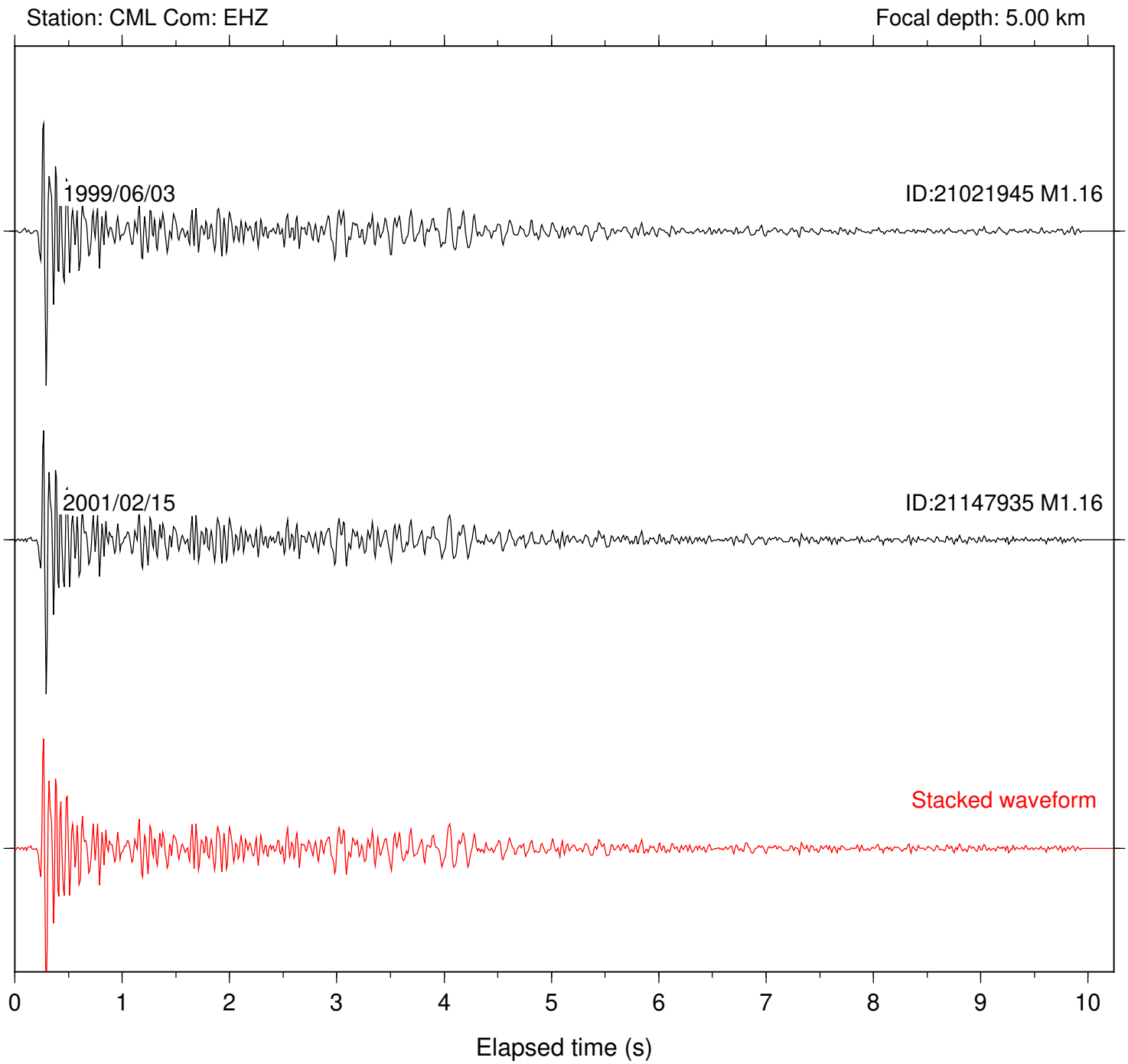
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.00 km
1999/06/03
ID:21021945 M1.16
2001/02/15
ID:21147935 M1.16
Stacked waveform
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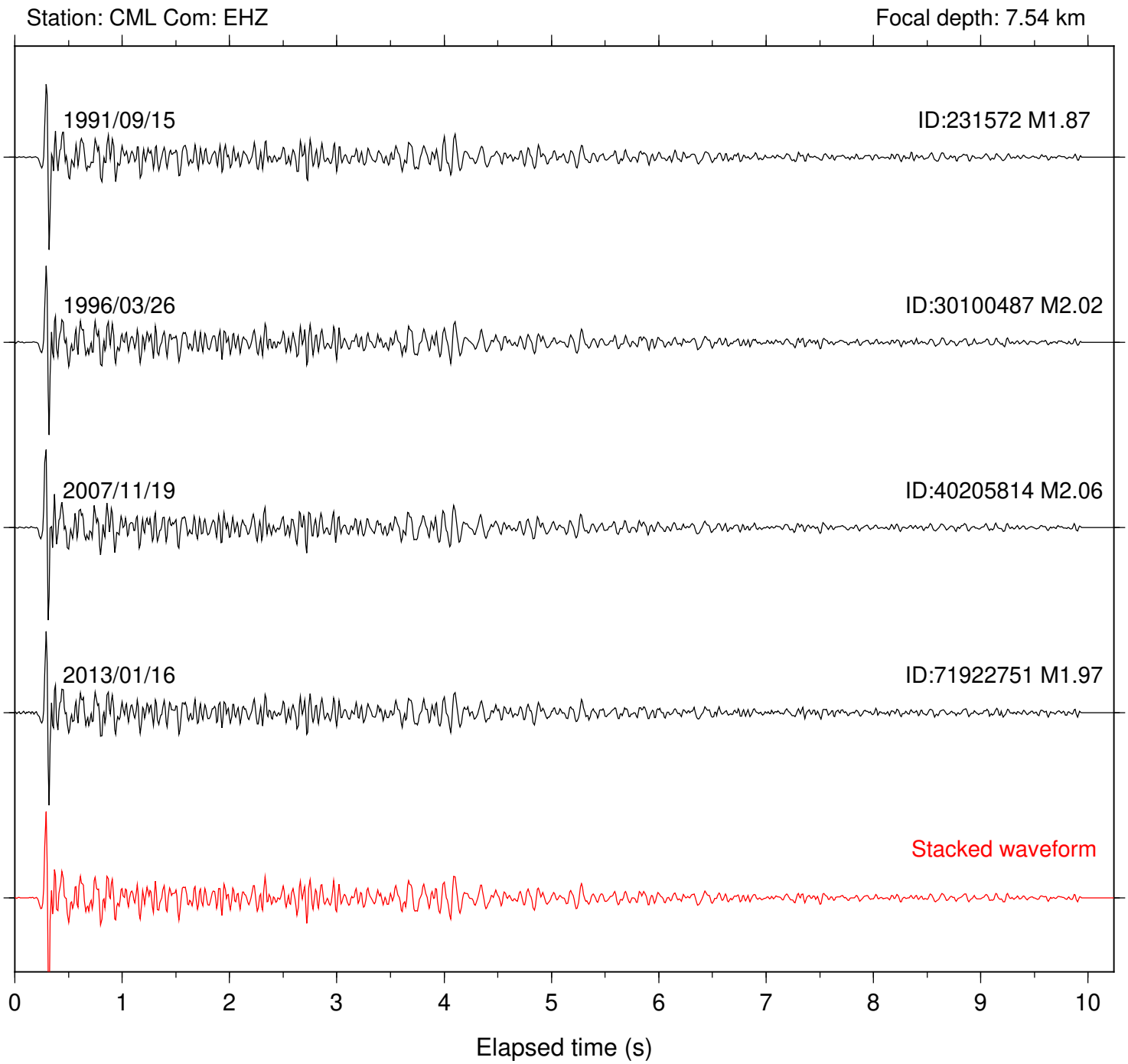
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.54 km
1991/09/15
ID:231572 M1.87
1996/03/26
ID:30100487 M2.02
2007/11/19
ID:40205814 M2.06
2013/01/16
ID:71922751 M1.97
Stacked waveform
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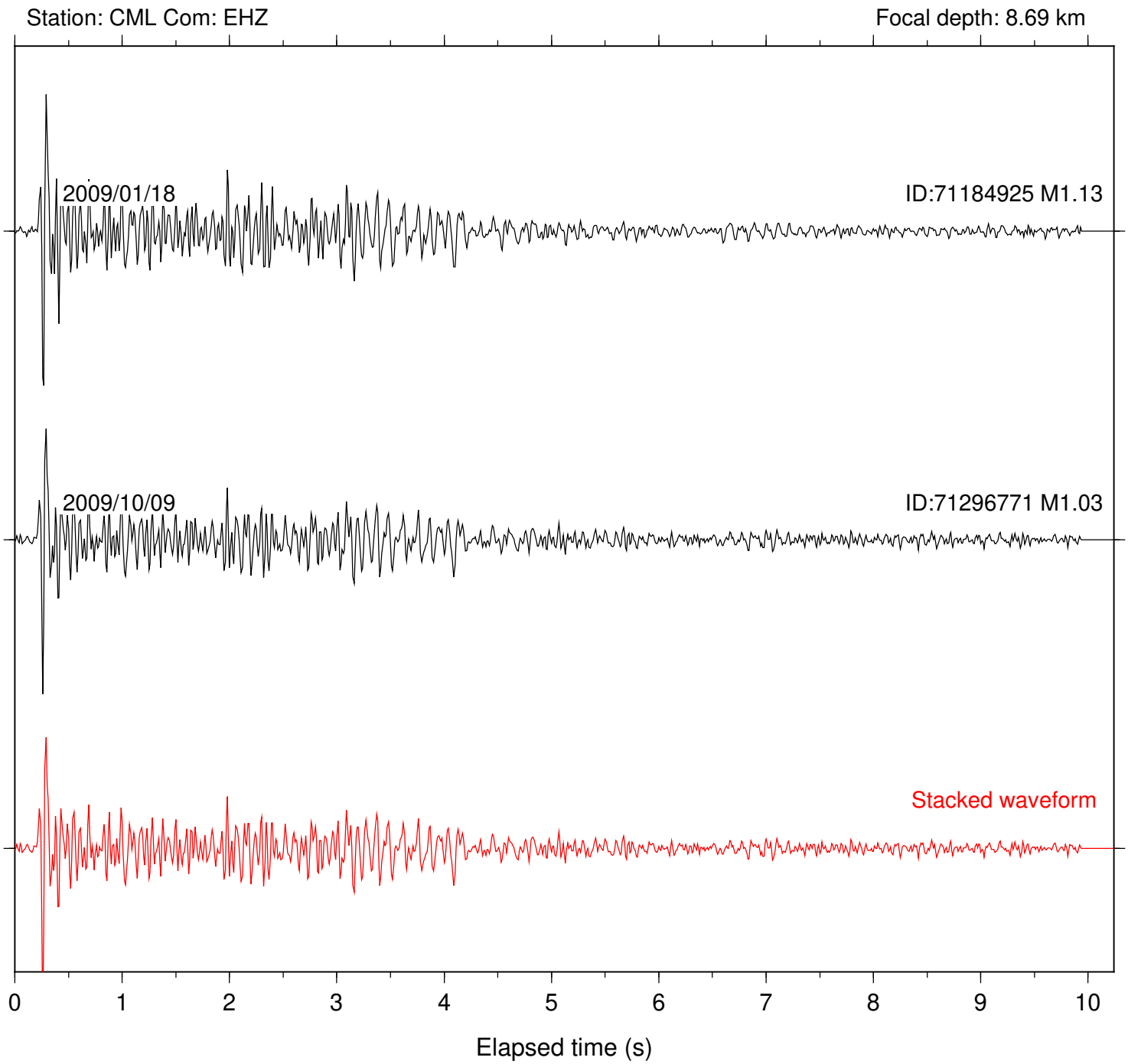
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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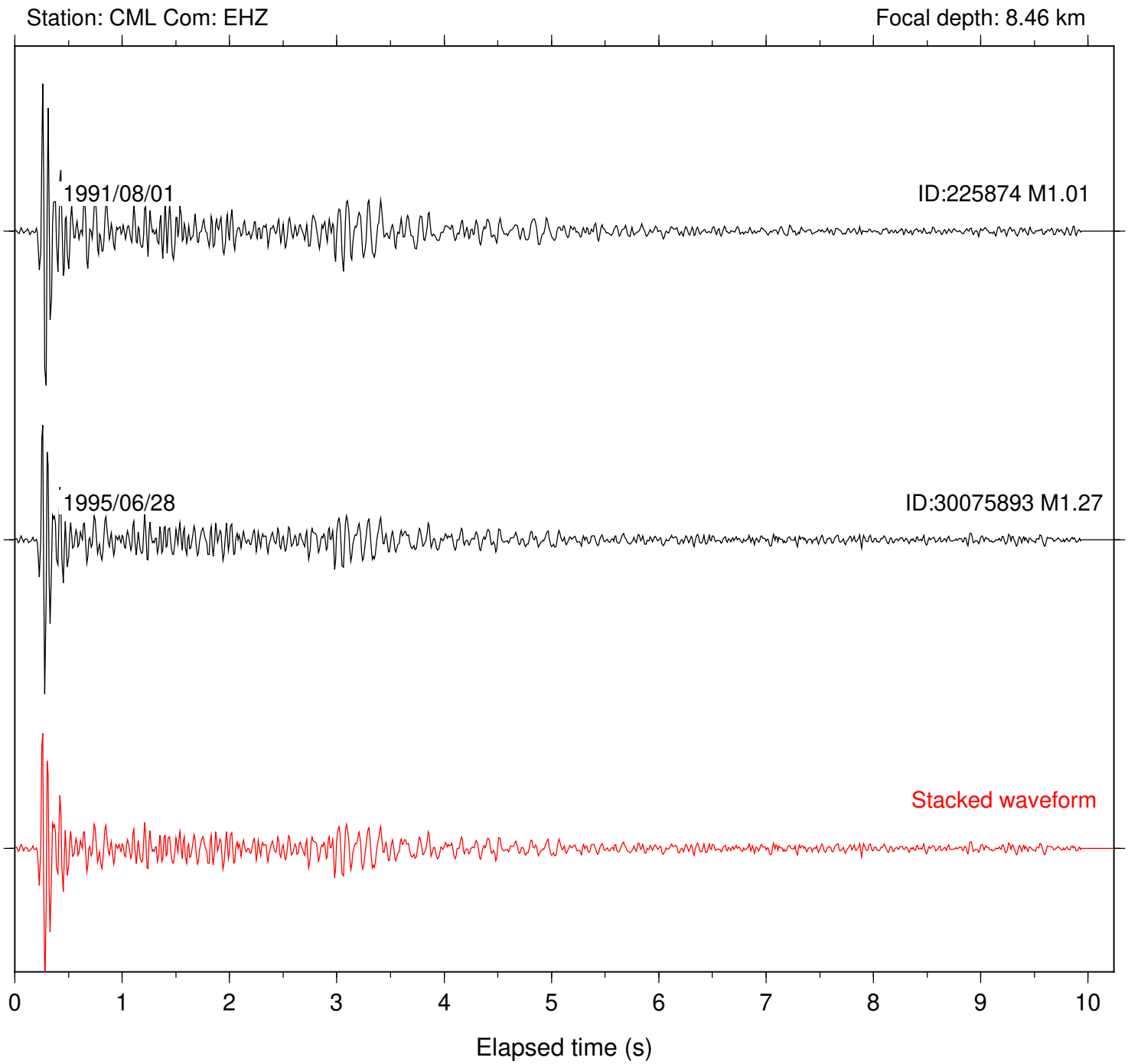
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.46 km
1991/08/01
ID:225874 M1.01
1995/06/28
ID:30075893 M1.27
Stacked waveform
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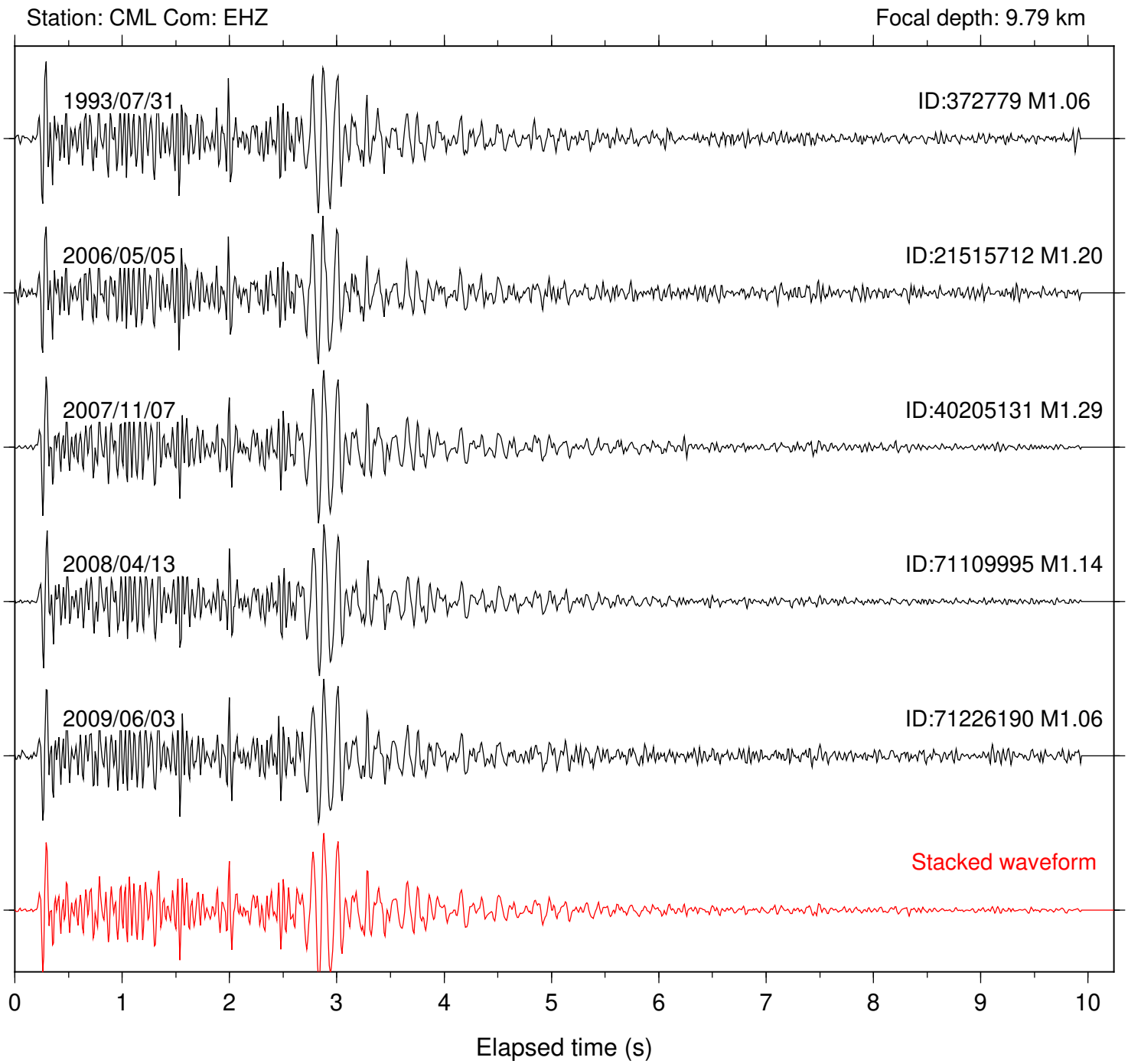
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.79 km
1993/07/31
ID:372779 M1.06
2006/05/05
ID:21515712 M1.20
2007/11/07
ID:40205131 M1.29
2008/04/13
ID:71109995 M1.14
2009/06/03
ID:71226190 M1.06
Stacked waveform
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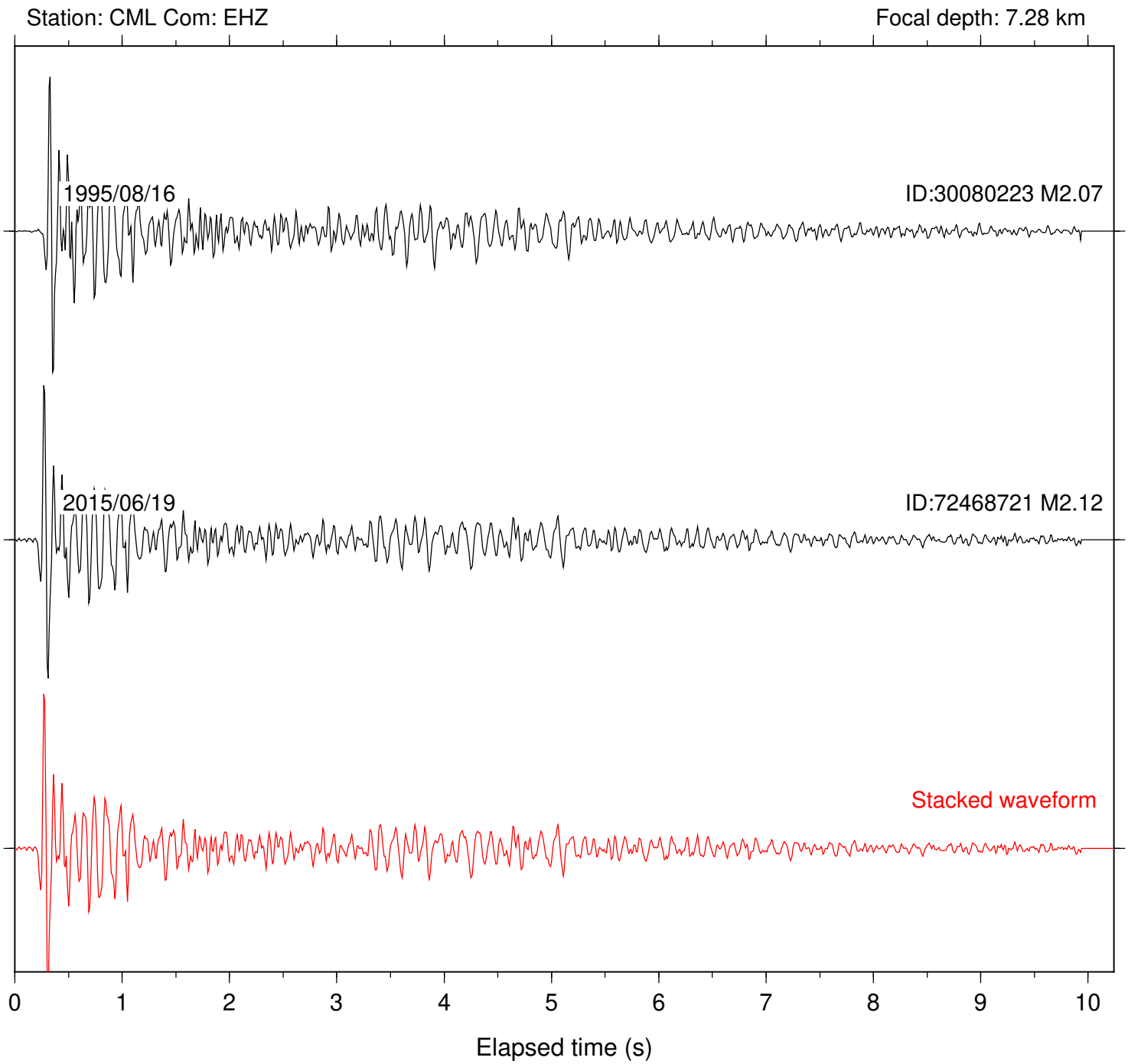
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.28 km
1995/08/16
ID:30080223 M2.07
2015/06/19
ID:72468721 M2.12
Stacked waveform
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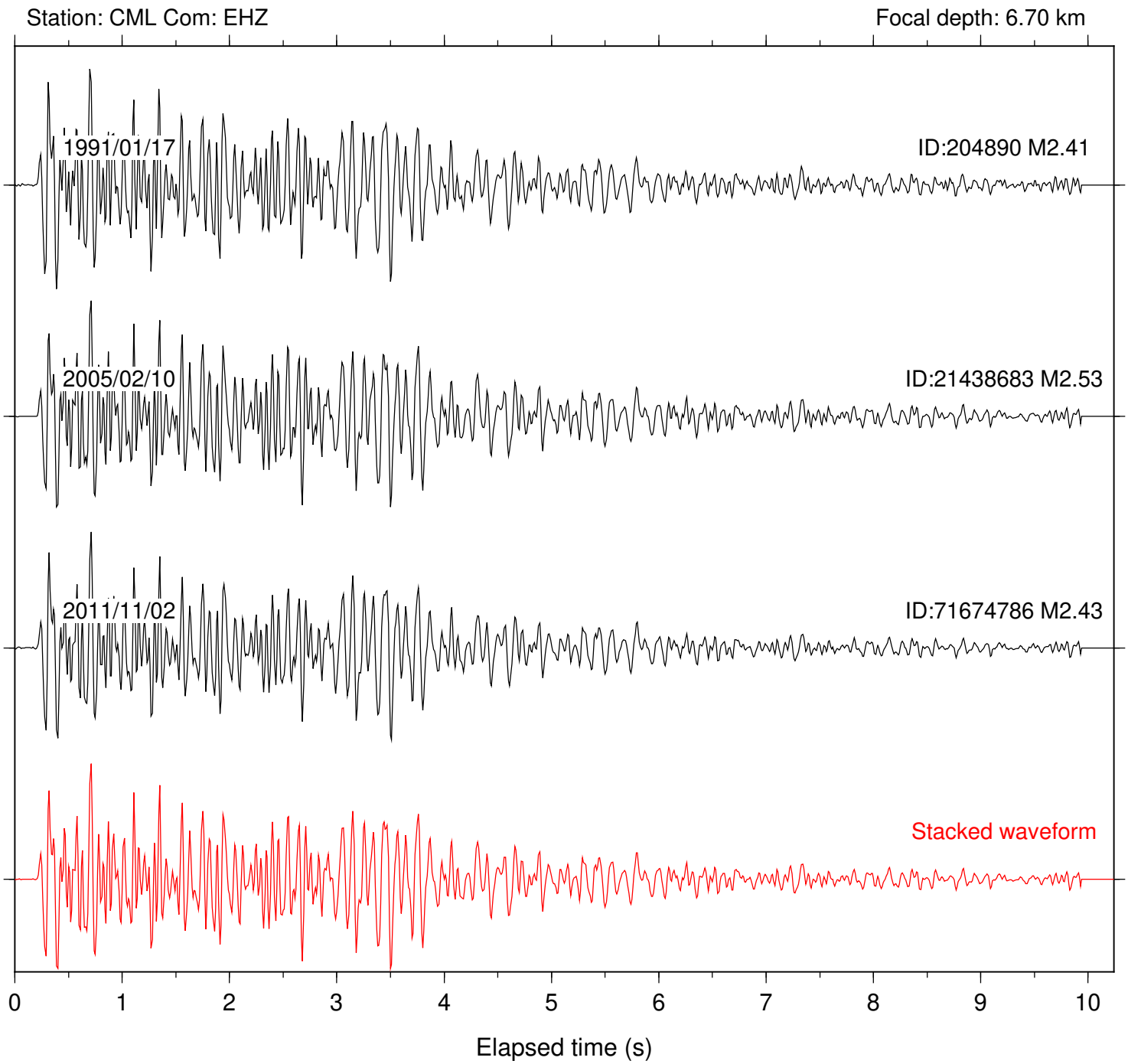
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.70 km
1991/01/17
ID:204890 M2.41
2005/02/10
ID:21438683 M2.53
2011/11/02
ID:71674786 M2.43
Stacked waveform
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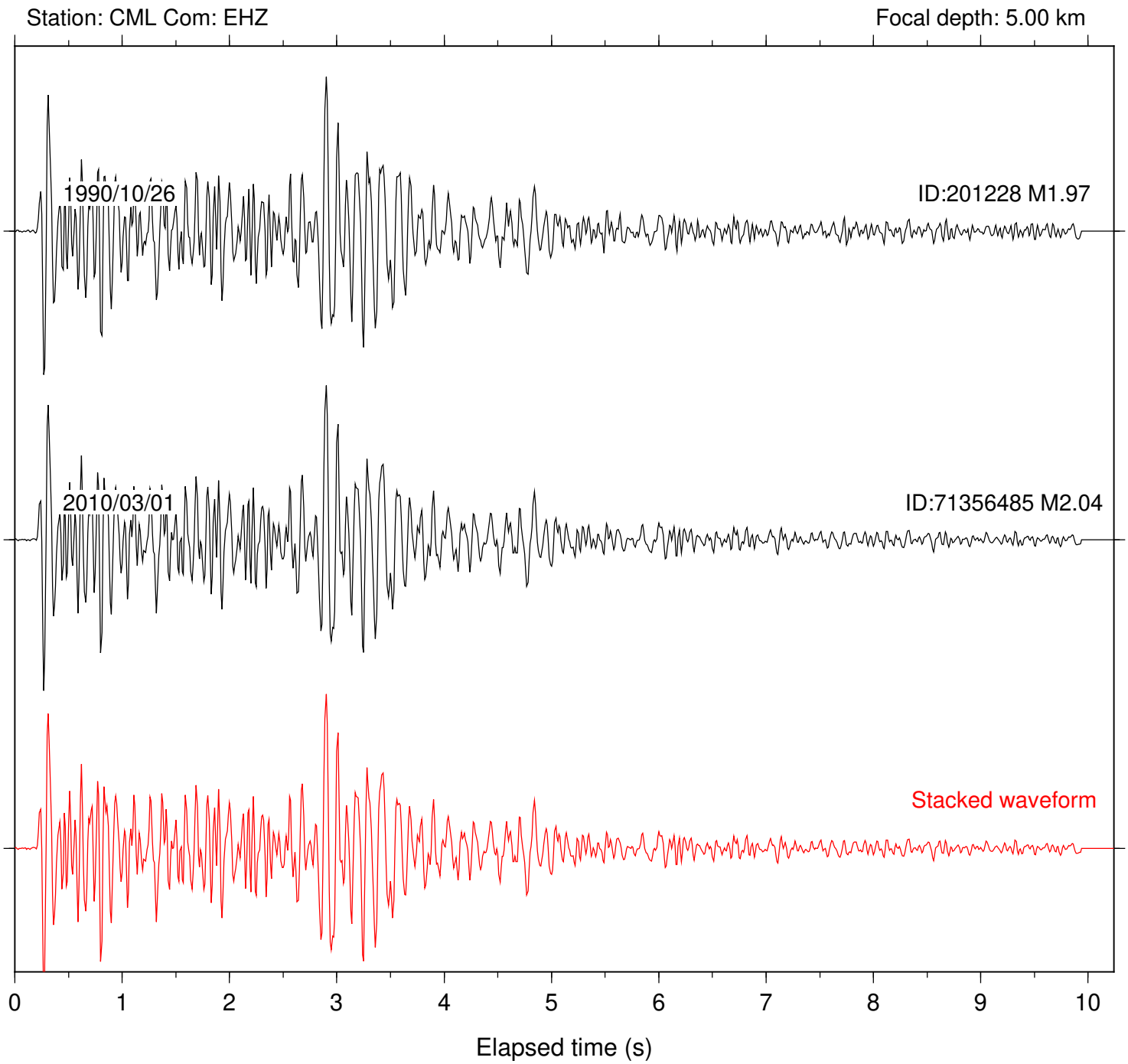
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.00 km
1990/10/26
ID:201228 M1.97
2010/03/01
ID:71356485 M2.04
Stacked waveform
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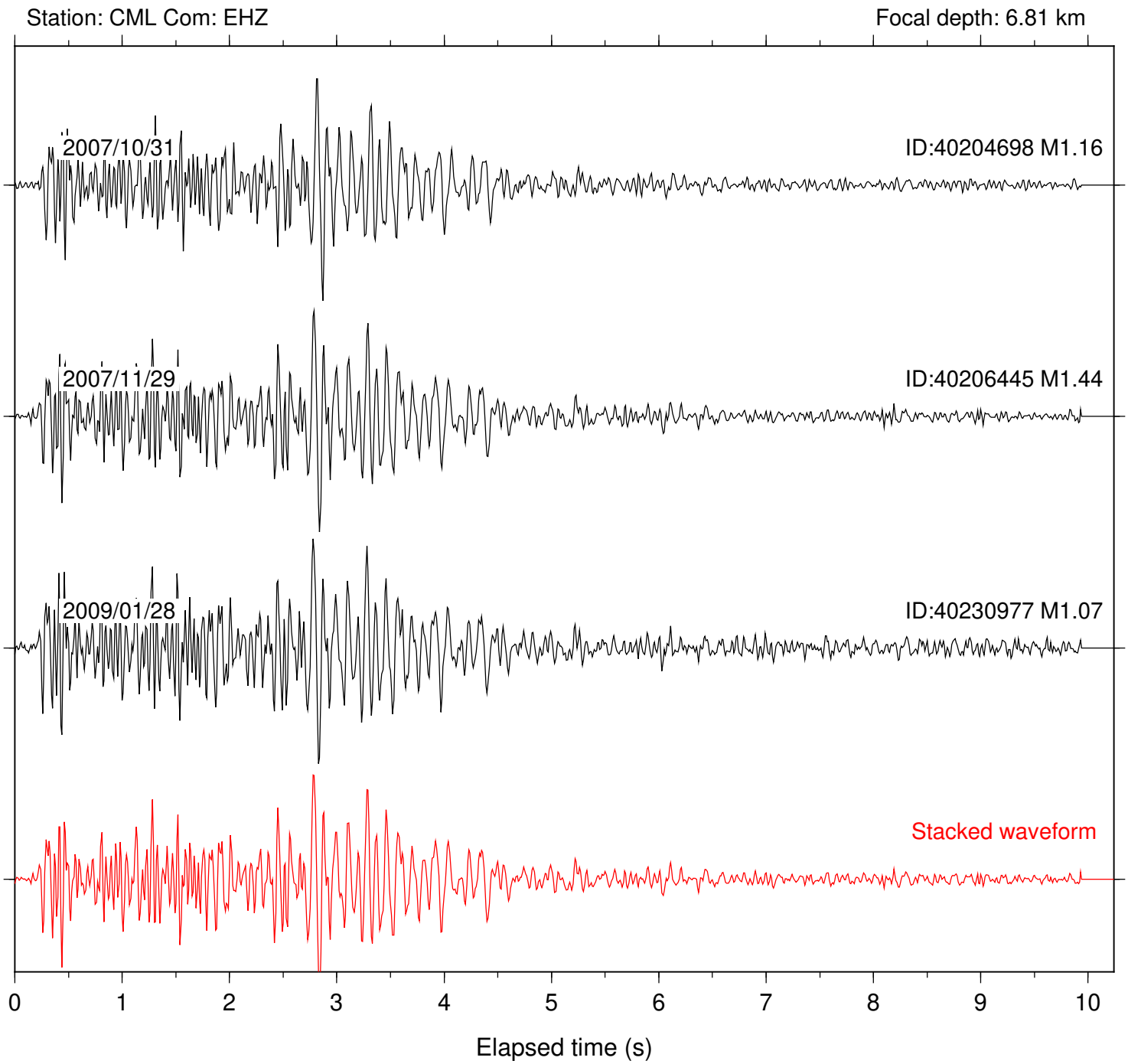
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.81 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
2009/01/28
ID:40230977 M1.07
Stacked waveform
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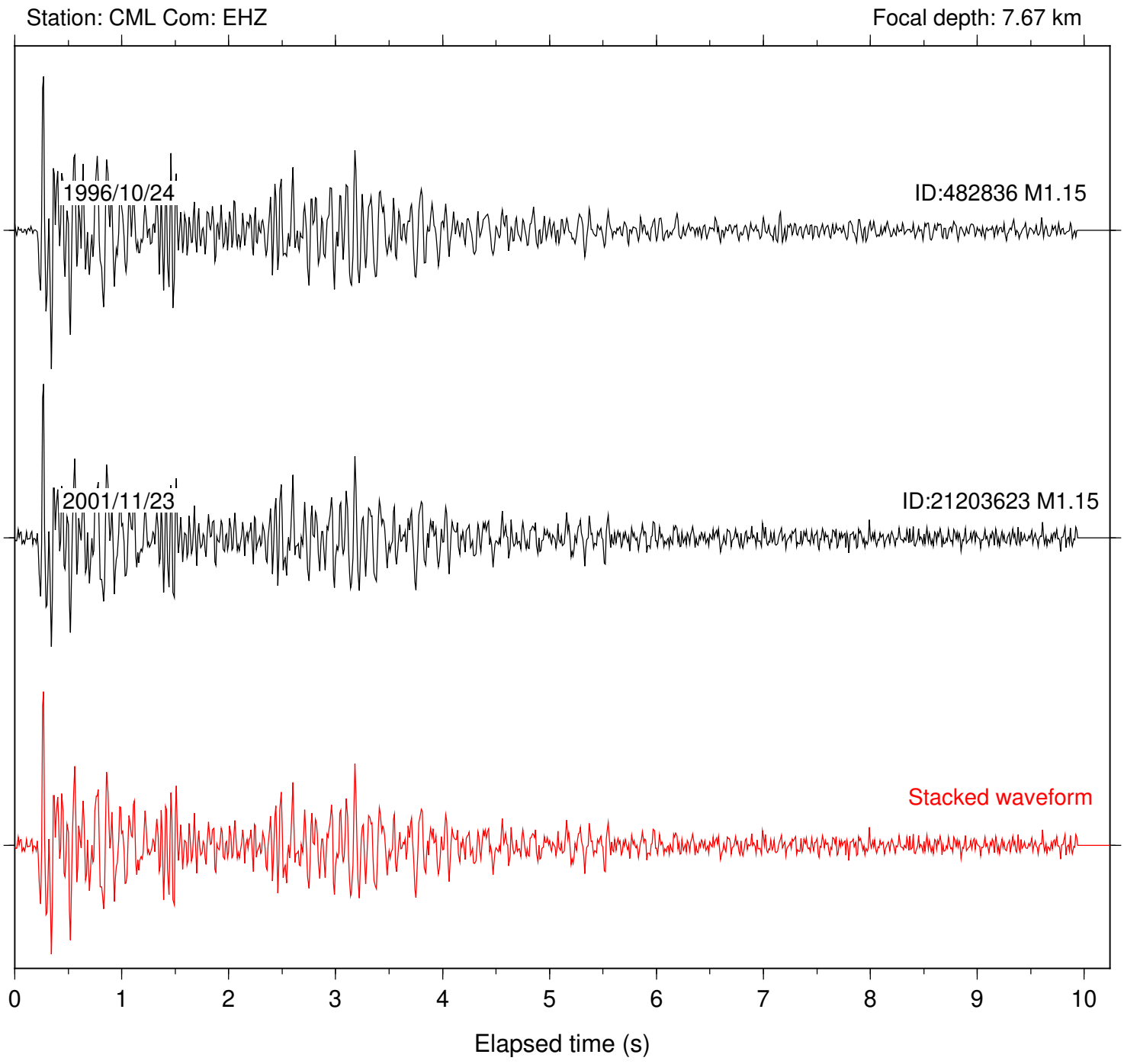
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.67 km
1996/10/24
ID:482836 M1.15
2001/11/23
ID:21203623 M1.15
Stacked waveform
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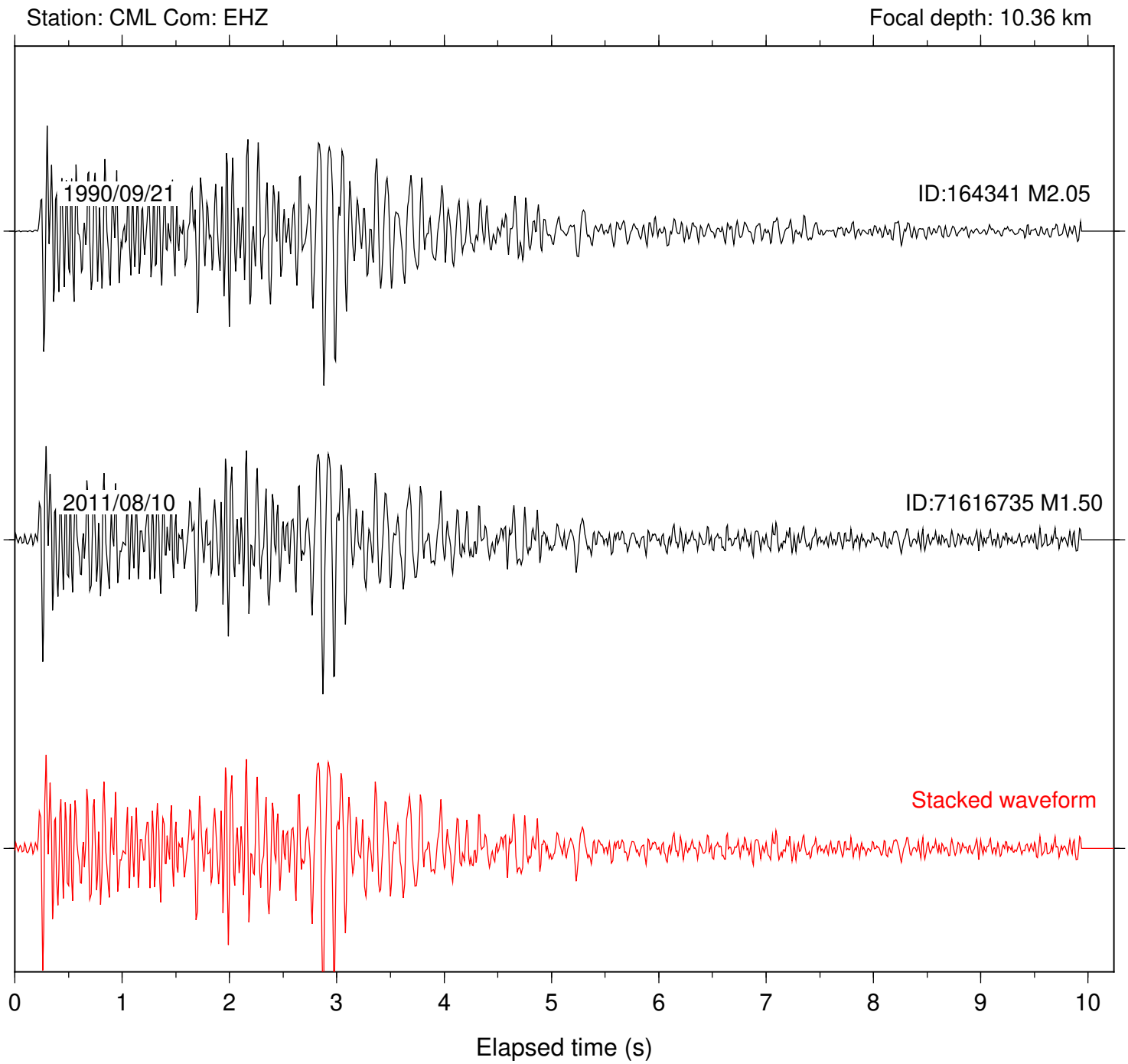
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 10.36 km
1990/09/21
ID:164341 M2.05
2011/08/10
ID:71616735 M1.50
Stacked waveform
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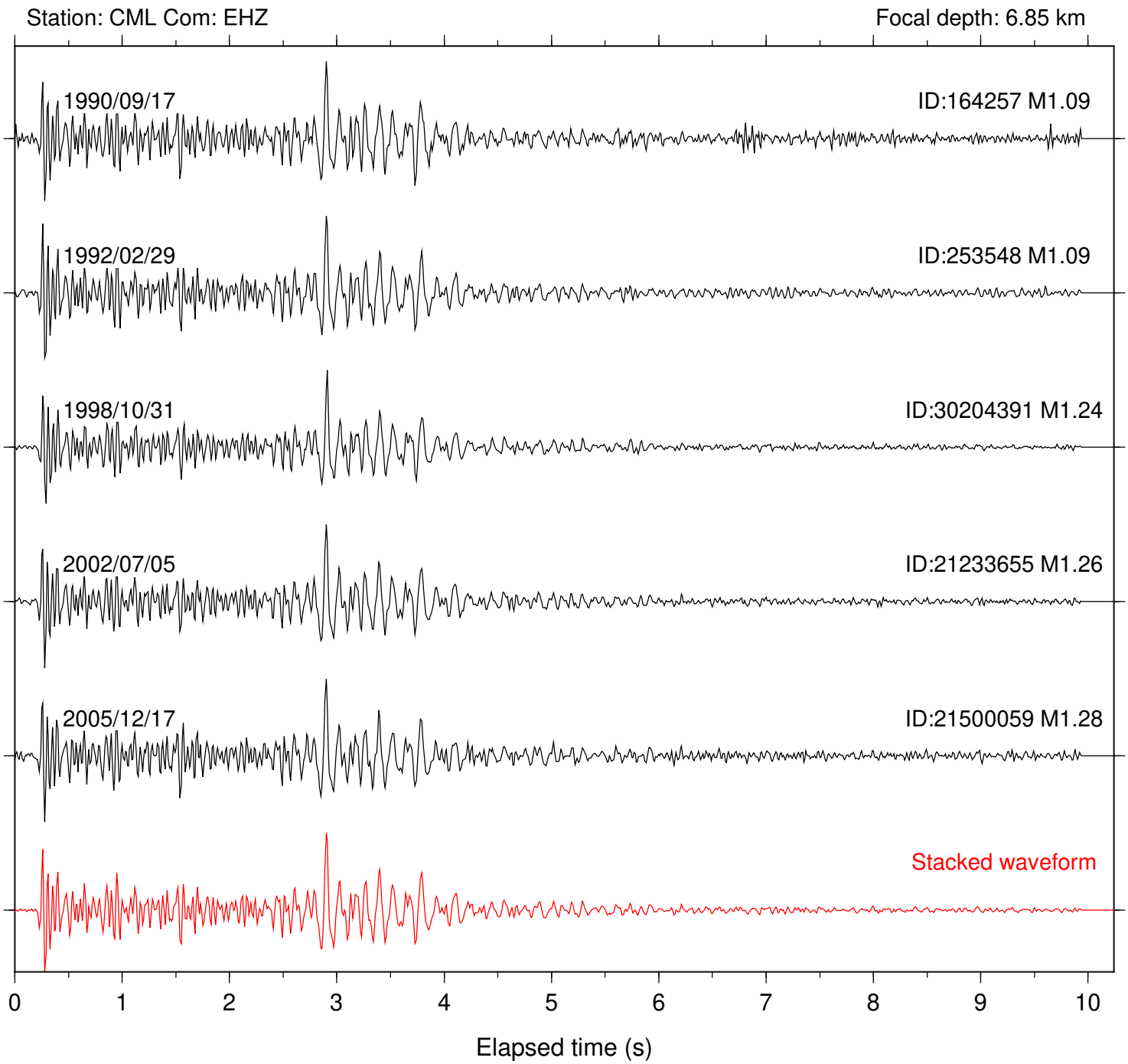
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.85 km
1990/09/17
ID:164257 M1.09
1992/02/29
ID:253548 M1.09
1998/10/31
ID:30204391 M1.24
2002/07/05
ID:21233655 M1.26
2005/12/17
ID:21500059 M1.28
Stacked waveform
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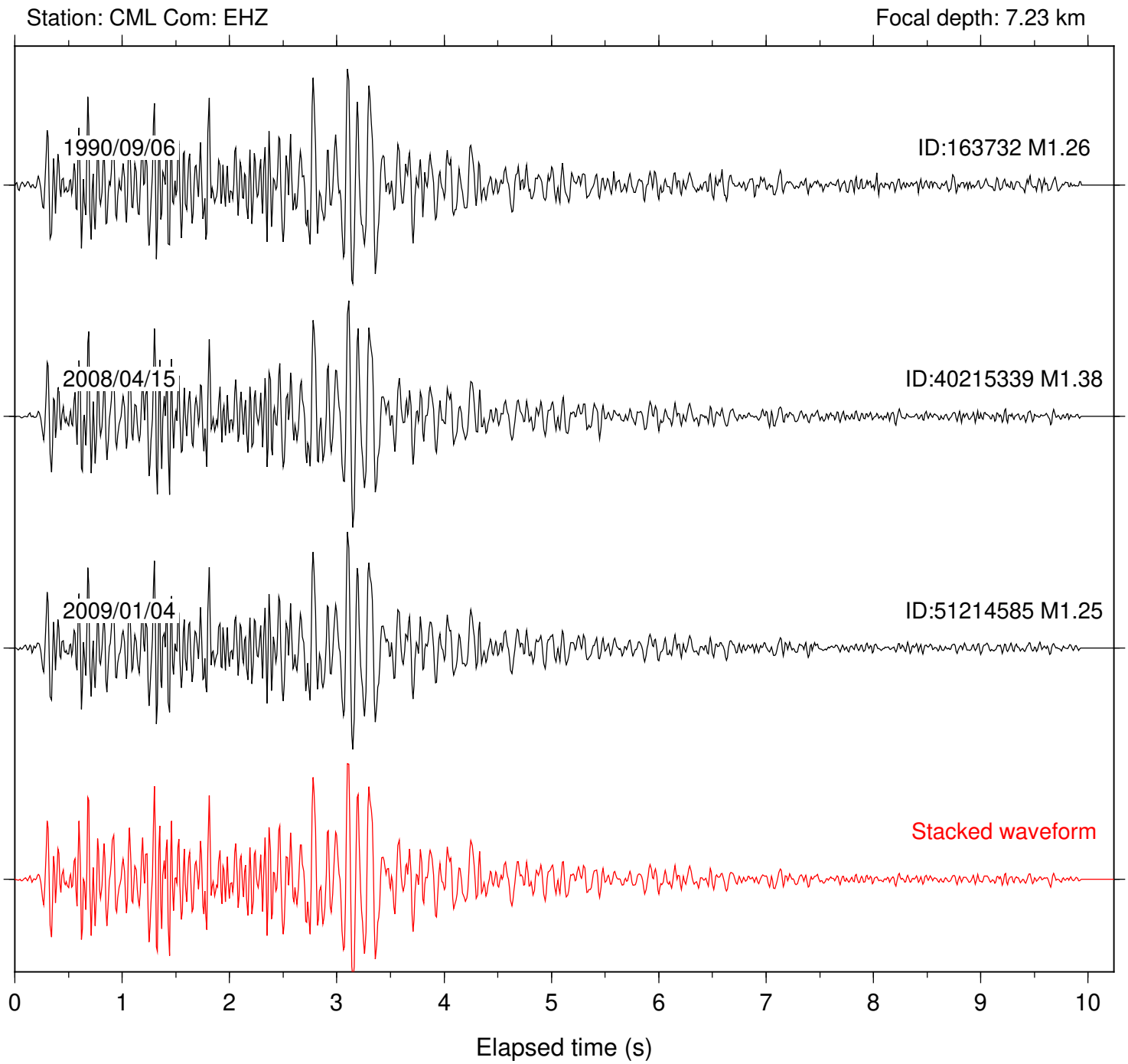
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.23 km
1990/09/06
ID:163732 M1.26
2008/04/15
ID:40215339 M1.38
2009/01/04
ID:51214585 M1.25
Stacked waveform
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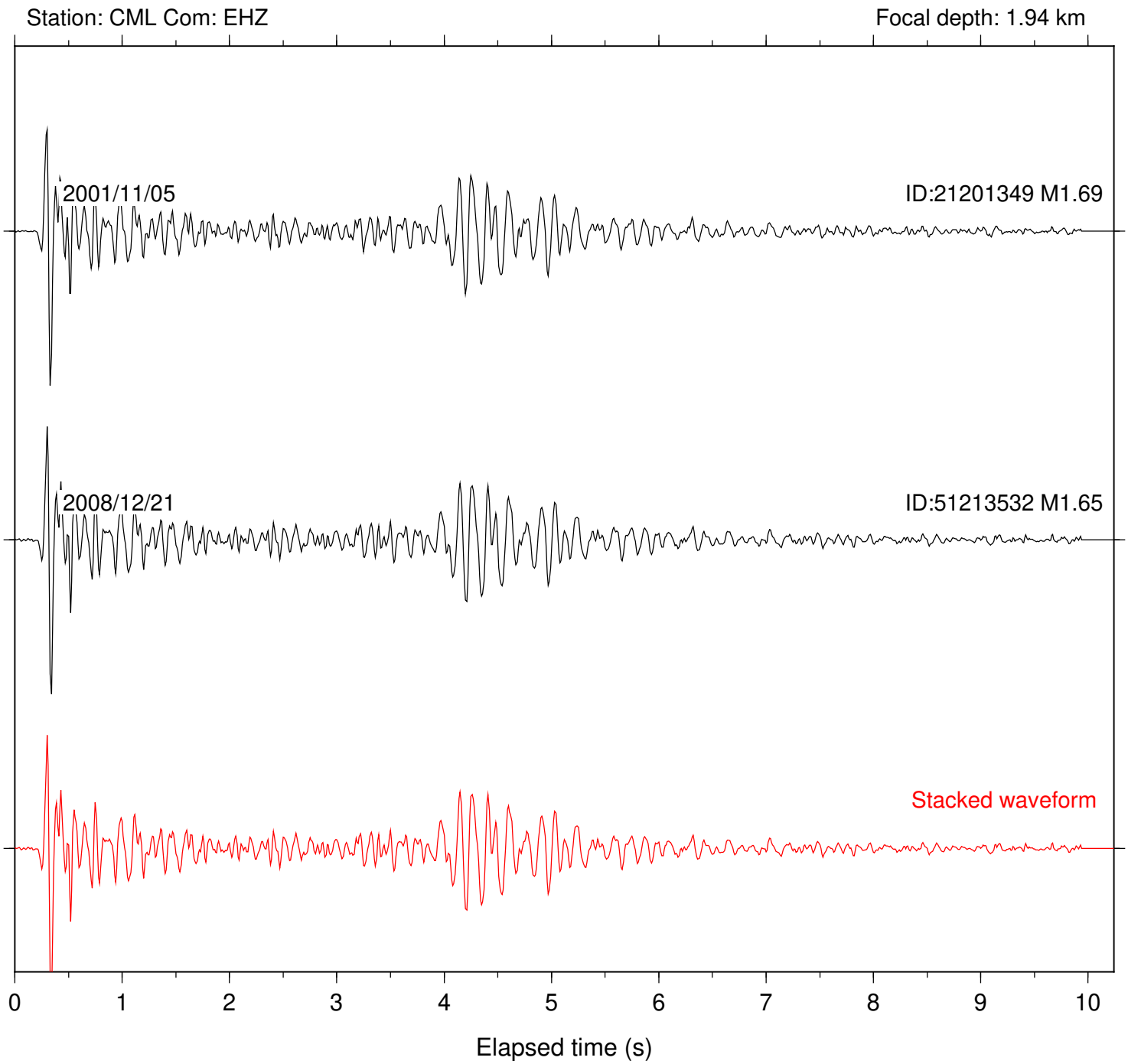
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 1.94 km
2001/11/05
ID:21201349 M1.69
2008/12/21
ID:51213532 M1.65
Stacked waveform
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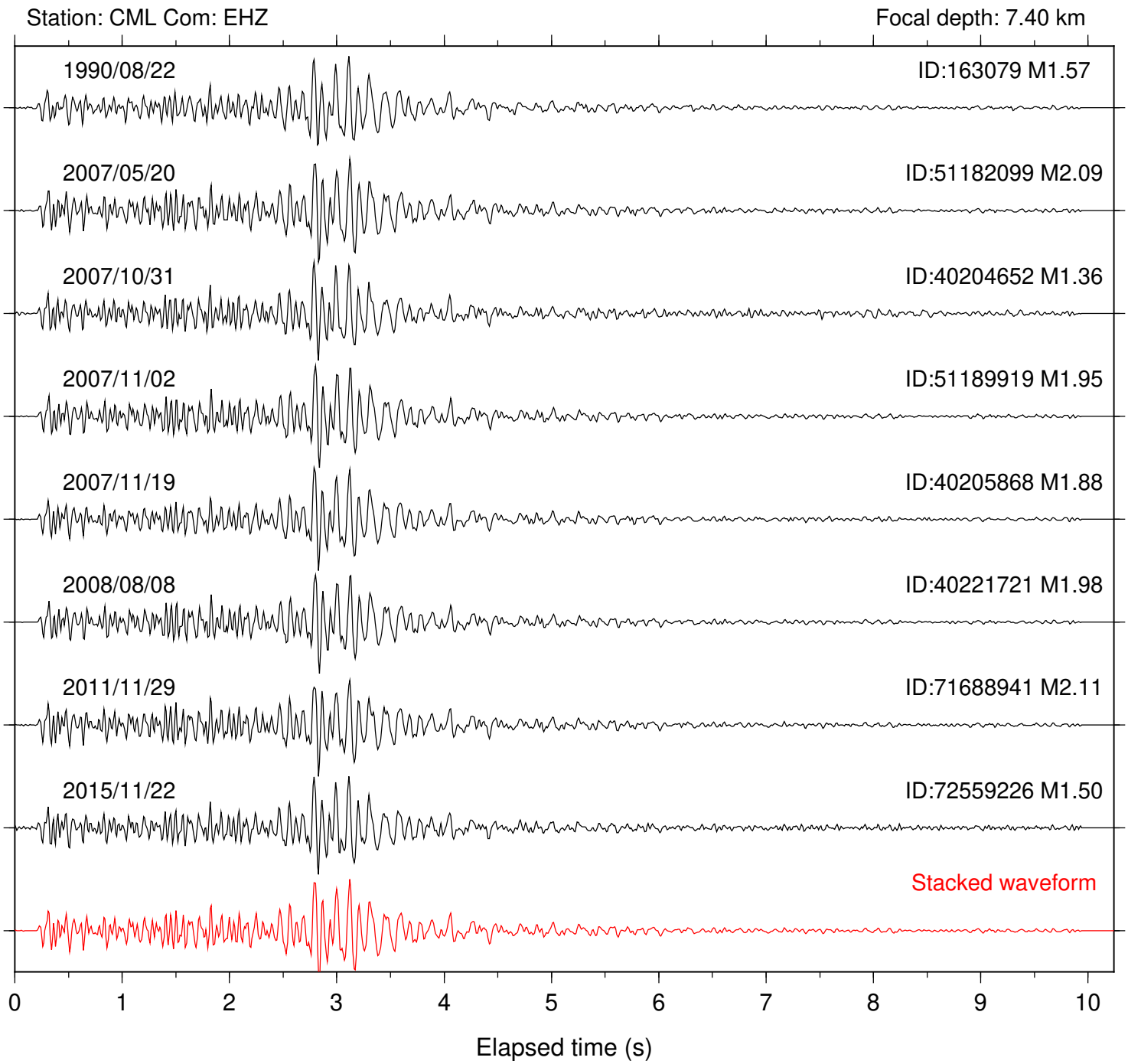
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.40 km
1990/08/22
ID:163079 M1.57
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
2015/11/22
ID:72559226 M1.50
Stacked waveform
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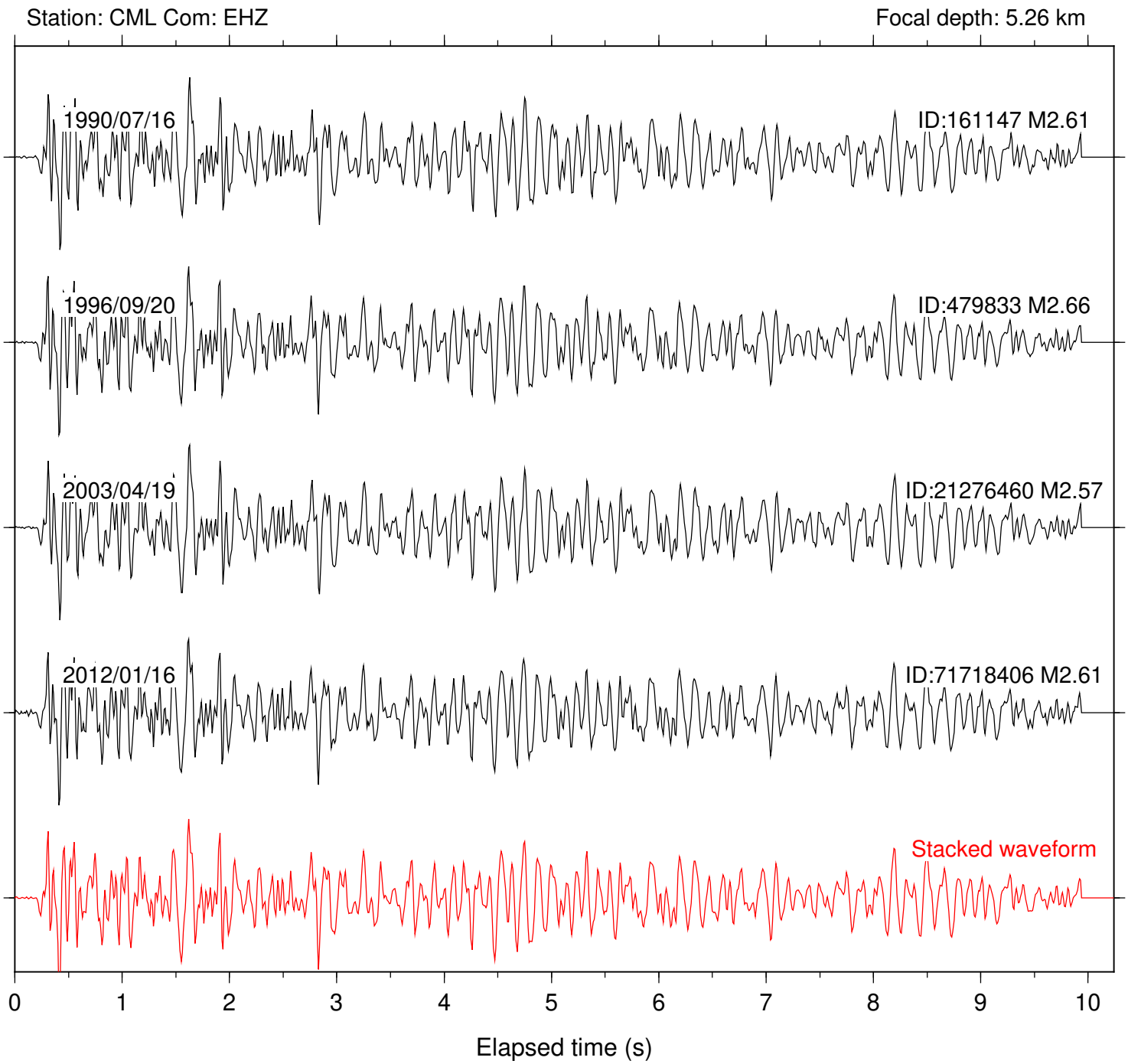
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.26 km
1990/07/16
ID:161147 M2.61
1996/09/20
ID:479833 M2.66
2003/04/19
ID:21276460 M2.57
2012/01/16
ID:71718406 M2.61
Stacked waveform
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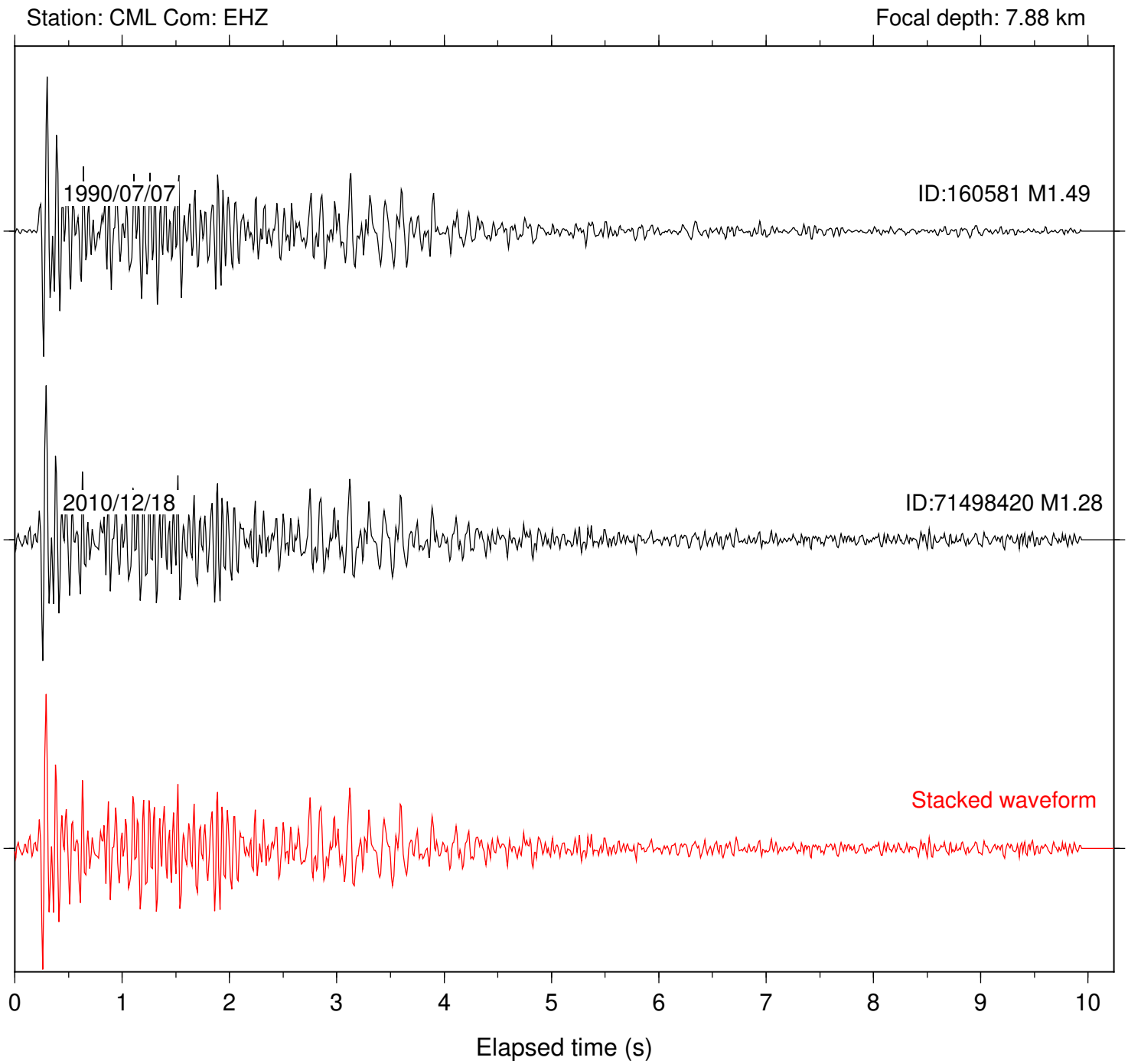
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.88 km
1990/07/07
ID:160581 M1.49
2010/12/18
ID:71498420 M1.28
Stacked waveform
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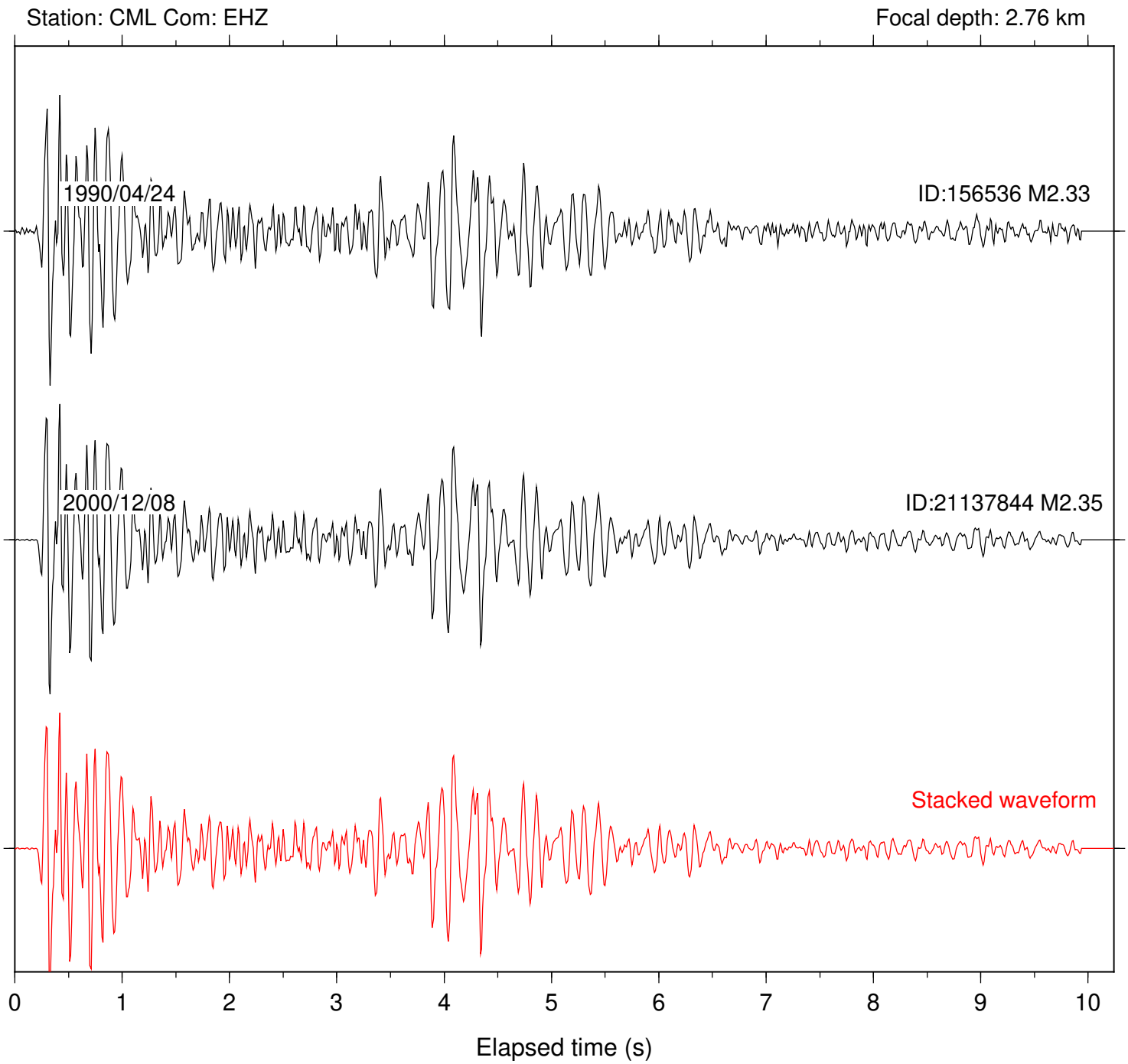
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.76 km
1990/04/24
ID:156536 M2.33
2000/12/08
ID:21137844 M2.35
Stacked waveform
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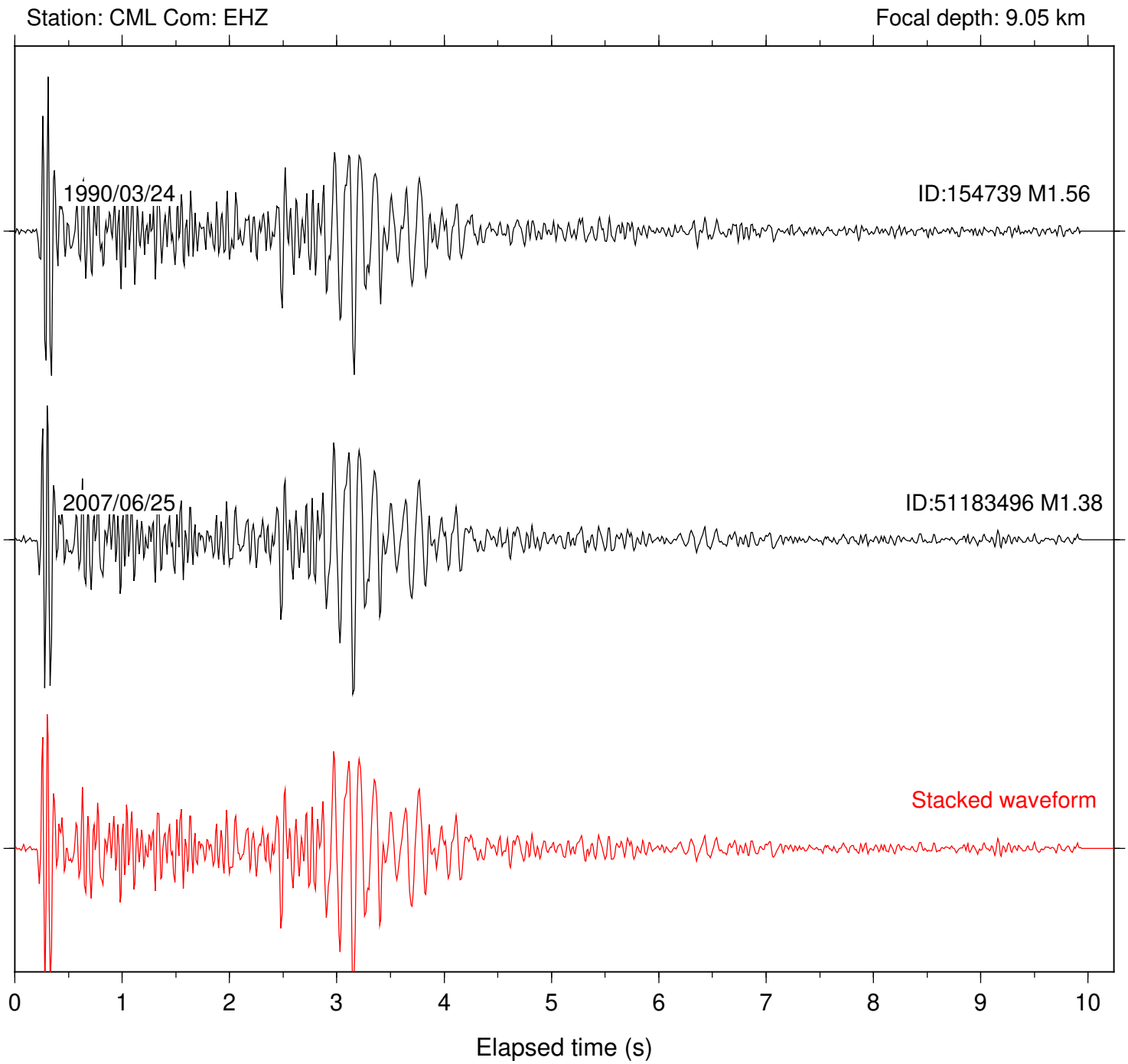
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.05 km
1990/03/24
ID:154739 M1.56
2007/06/25
ID:51183496 M1.38
Stacked waveform
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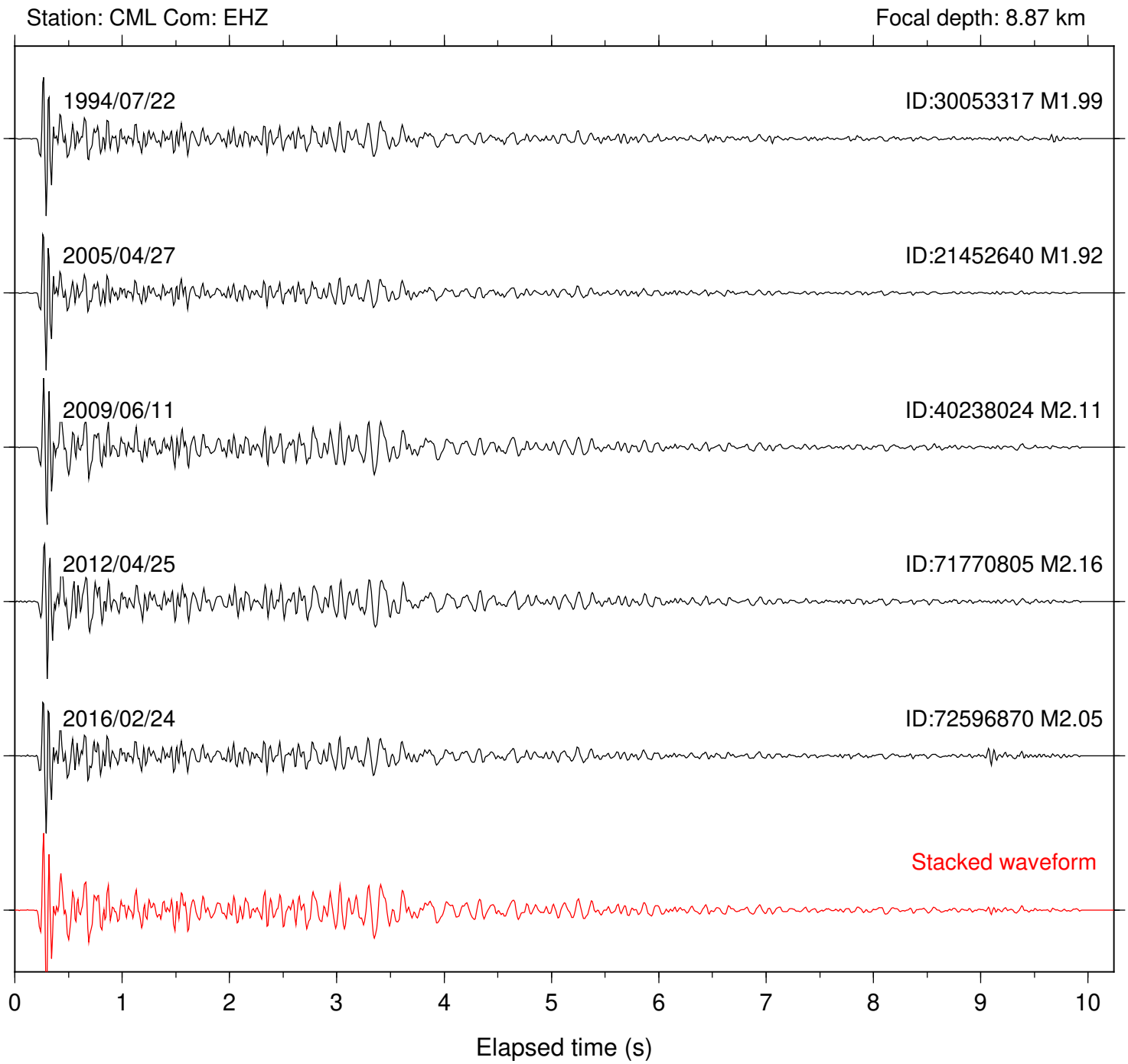
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.87 km
1994/07/22
ID:30053317 M1.99
2005/04/27
ID:21452640 M1.92
2009/06/11
ID:40238024 M2.11
2012/04/25
ID:71770805 M2.16
2016/02/24
ID:72596870 M2.05
Stacked waveform
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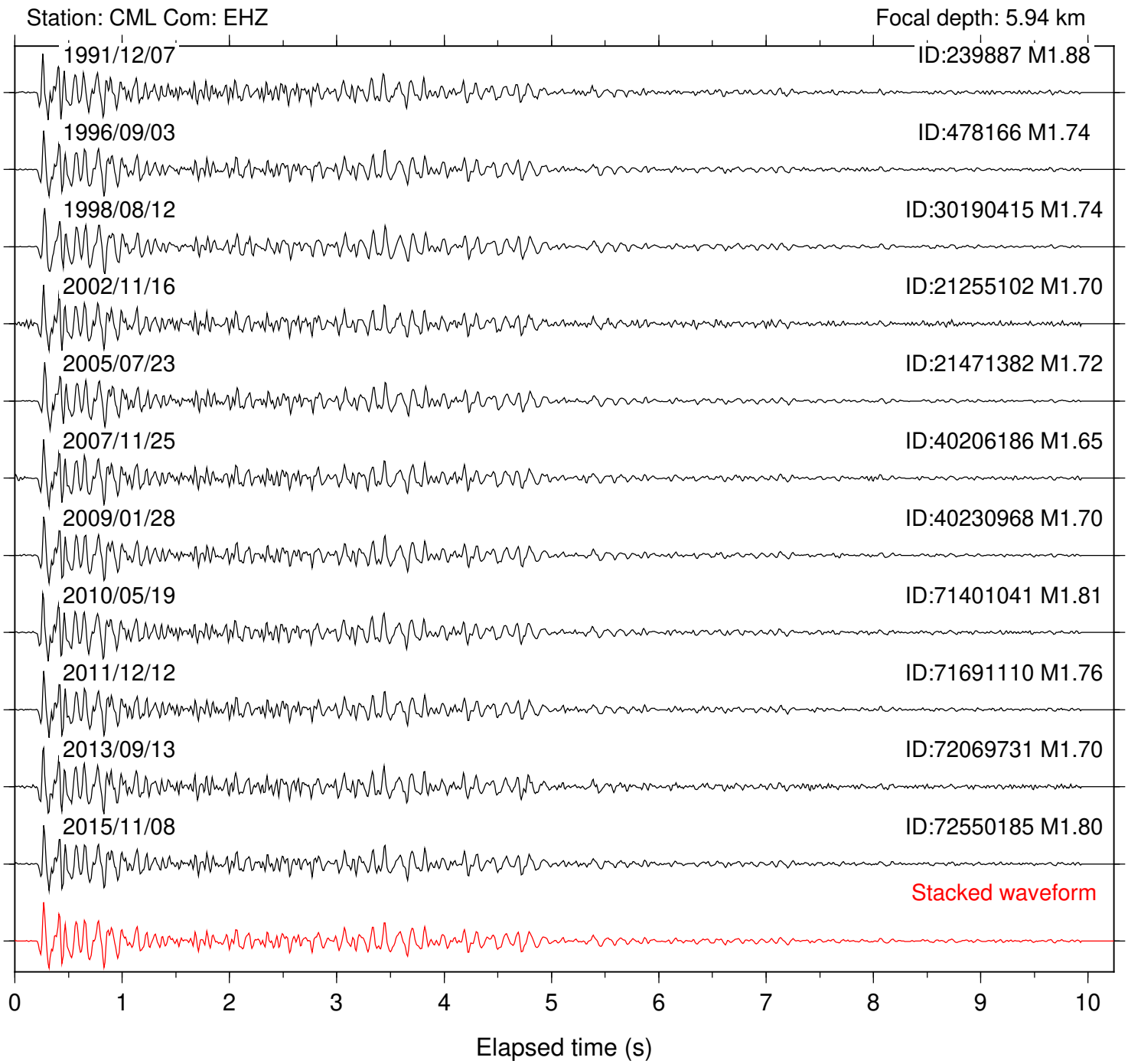
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.94 km
1991/12/07
ID:239887 M1.88
1996/09/03
ID:478166 M1.74
1998/08/12
ID:30190415 M1.74
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
2015/11/08
ID:72550185 M1.80
Stacked waveform
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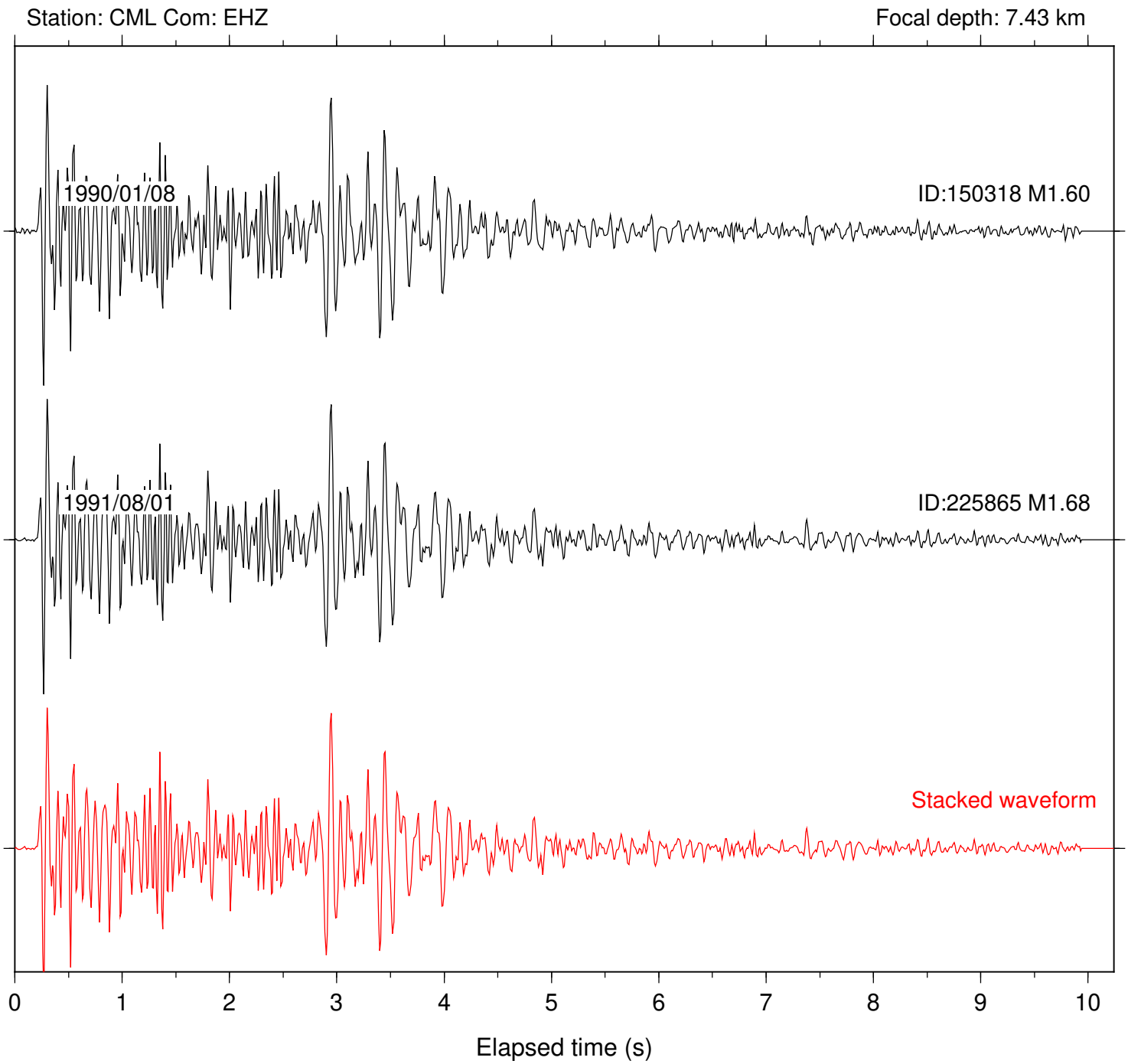
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
1991/08/01
ID:225865 M1.68
Stacked waveform
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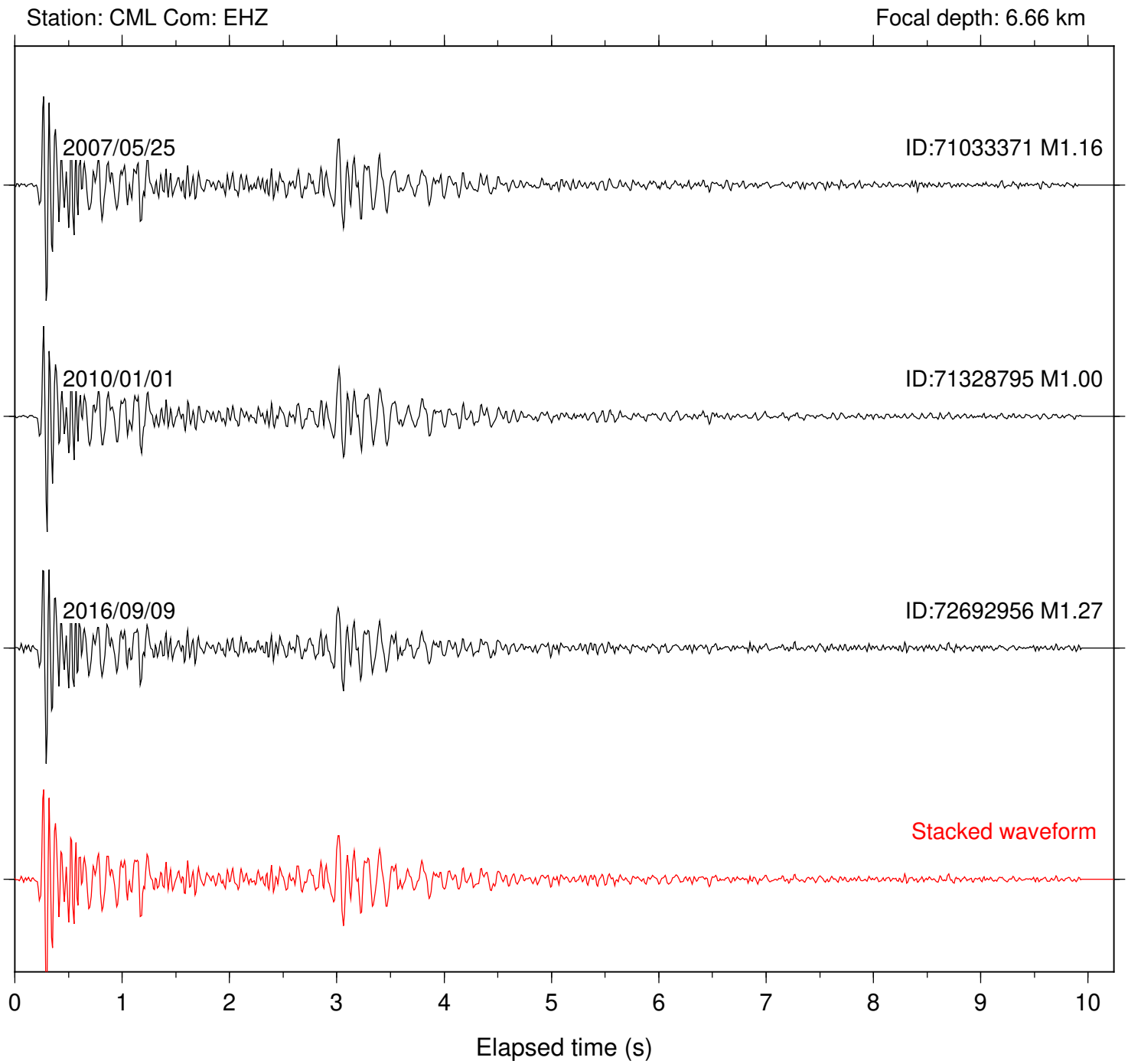
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.66 km
2007/05/25
ID:71033371 M1.16
2010/01/01
ID:71328795 M1.00
2016/09/09
ID:72692956 M1.27
Stacked waveform
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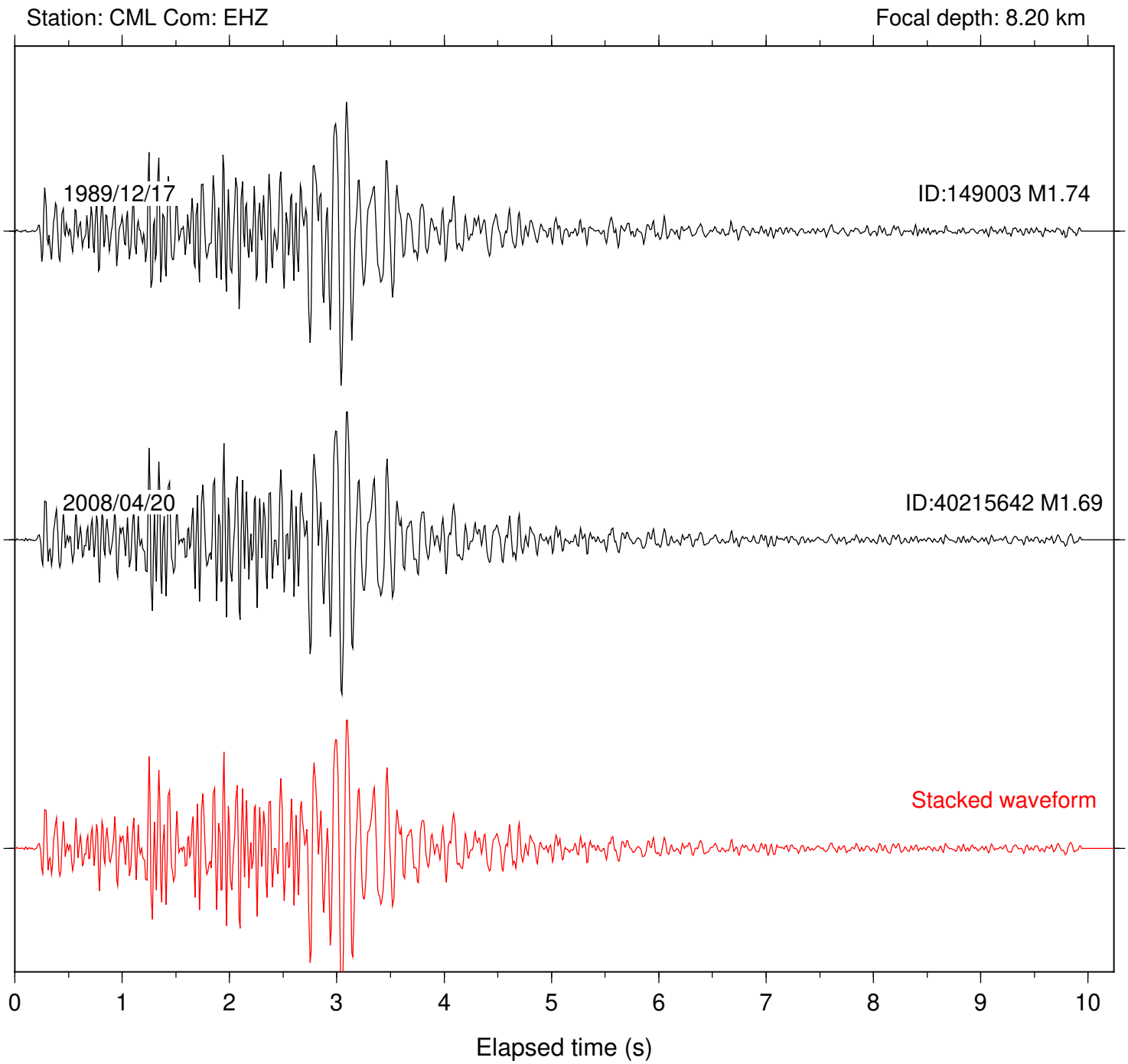
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.20 km
1989/12/17
ID:149003 M1.74
2008/04/20
ID:40215642 M1.69
Stacked waveform
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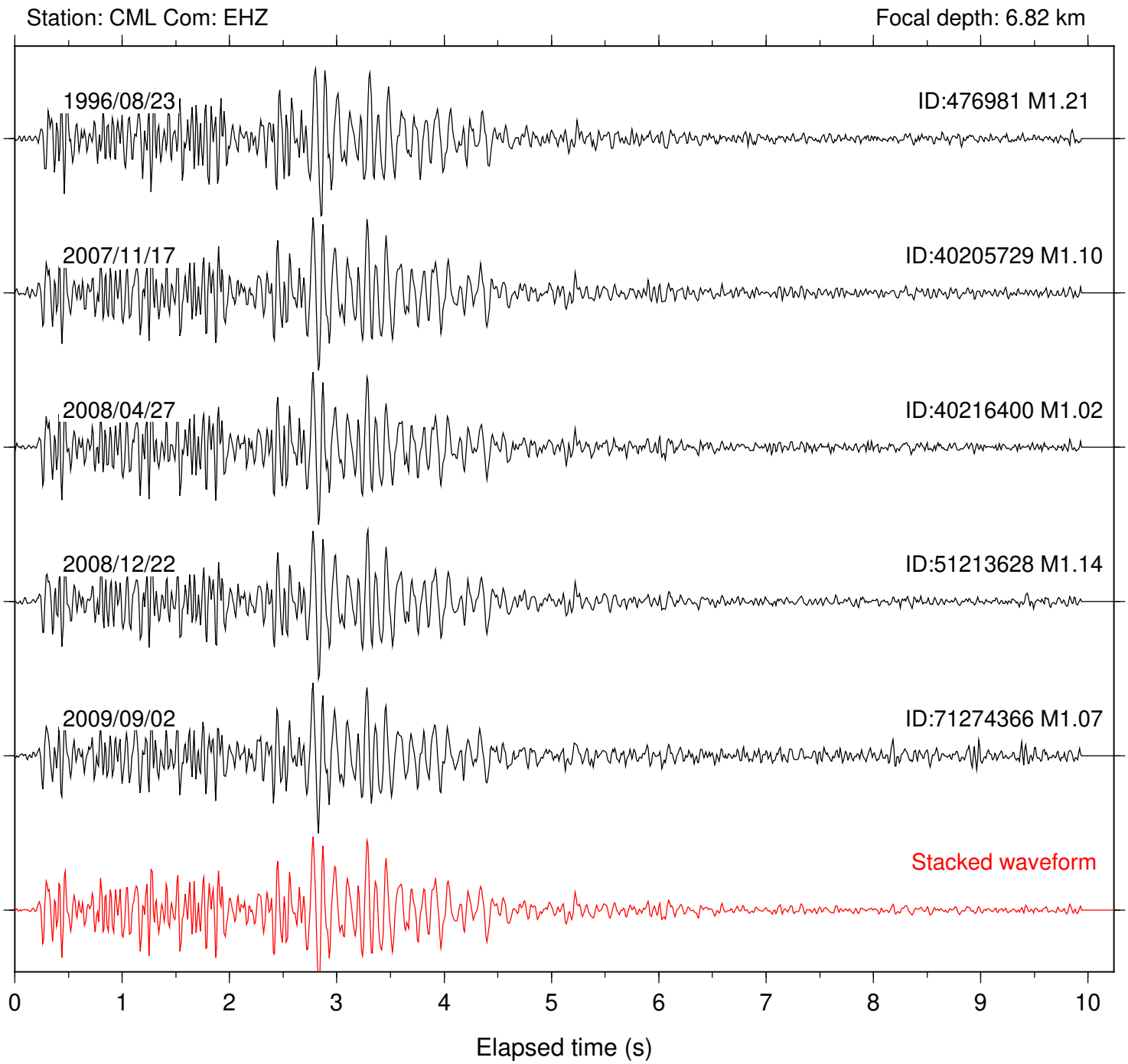
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.82 km
1996/08/23
ID:476981 M1.21
2007/11/17
ID:40205729 M1.10
2008/04/27
ID:40216400 M1.02
2008/12/22
ID:51213628 M1.14
2009/09/02
ID:71274366 M1.07
Stacked waveform
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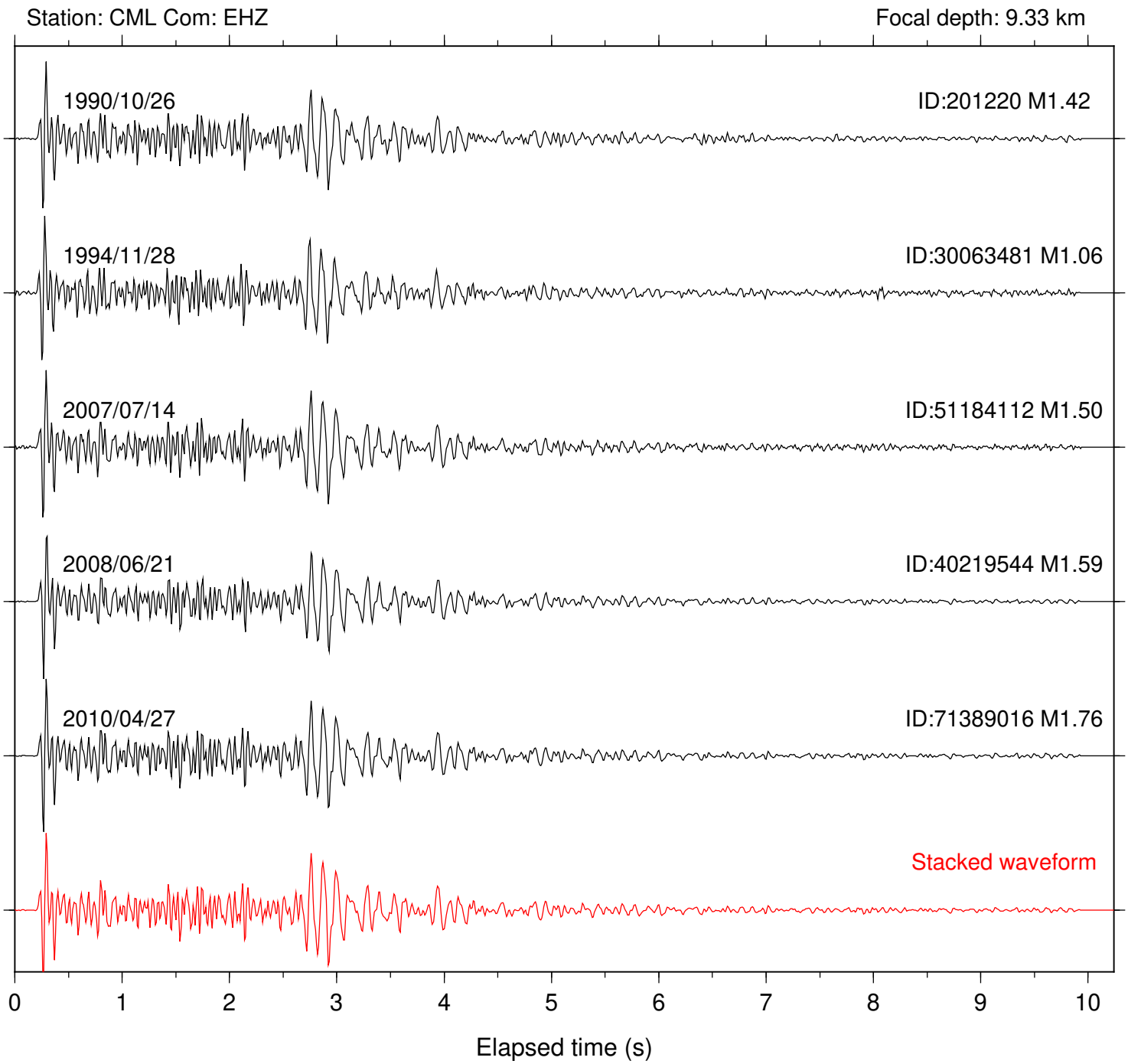
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.33 km
1990/10/26
ID:201220 M1.42
1994/11/28
ID:30063481 M1.06
2007/07/14
ID:51184112 M1.50
2008/06/21
ID:40219544 M1.59
2010/04/27
ID:71389016 M1.76
Stacked waveform
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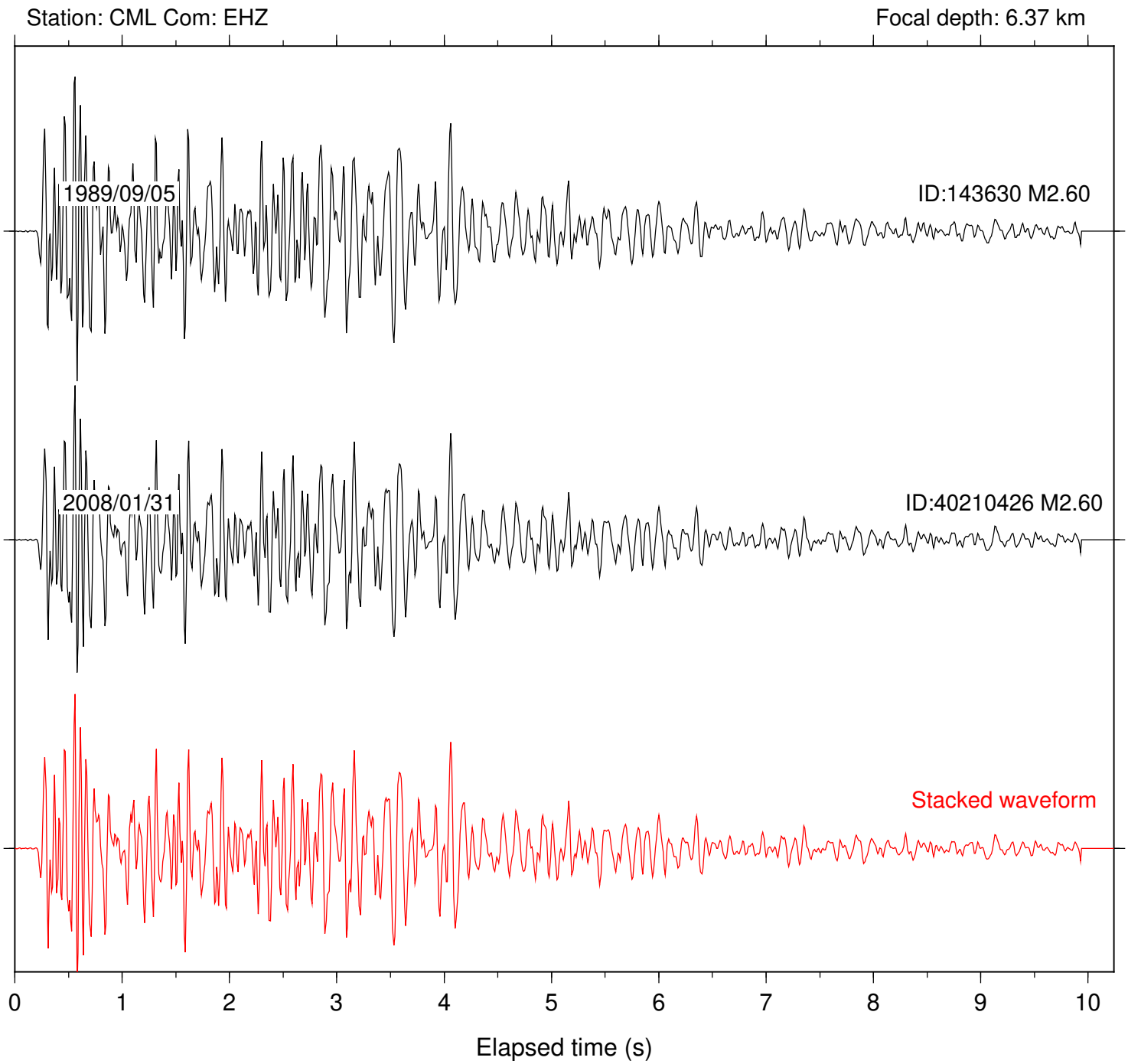
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.37 km
1989/09/05
ID:143630 M2.60
2008/01/31
ID:40210426 M2.60
Stacked waveform
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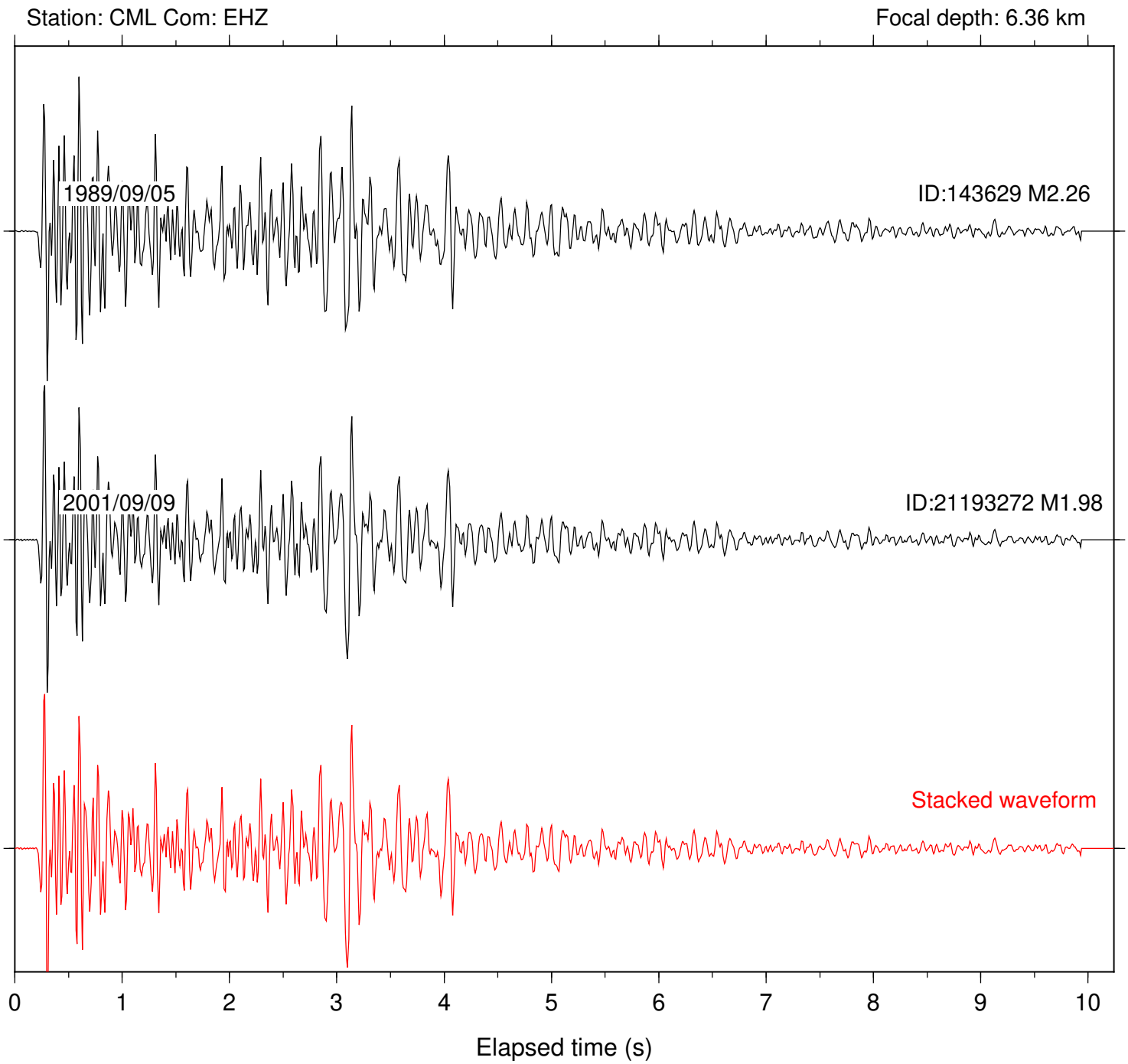
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.36 km
1989/09/05
ID:143629 M2.26
2001/09/09
ID:21193272 M1.98
Stacked waveform
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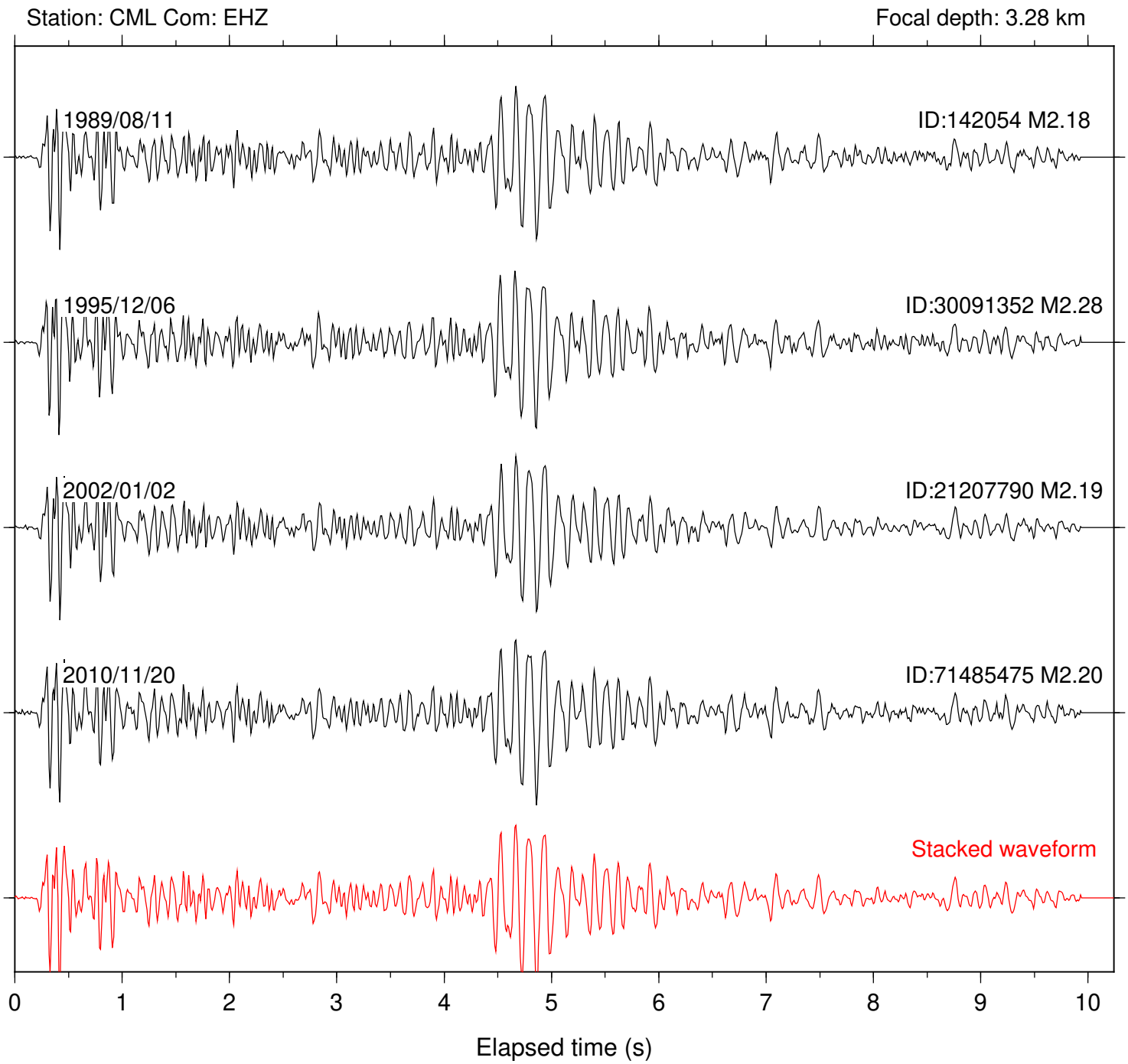
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.28 km
1989/08/11
ID:142054 M2.18
1995/12/06
ID:30091352 M2.28
2002/01/02
ID:21207790 M2.19
2010/11/20
ID:71485475 M2.20
Stacked waveform
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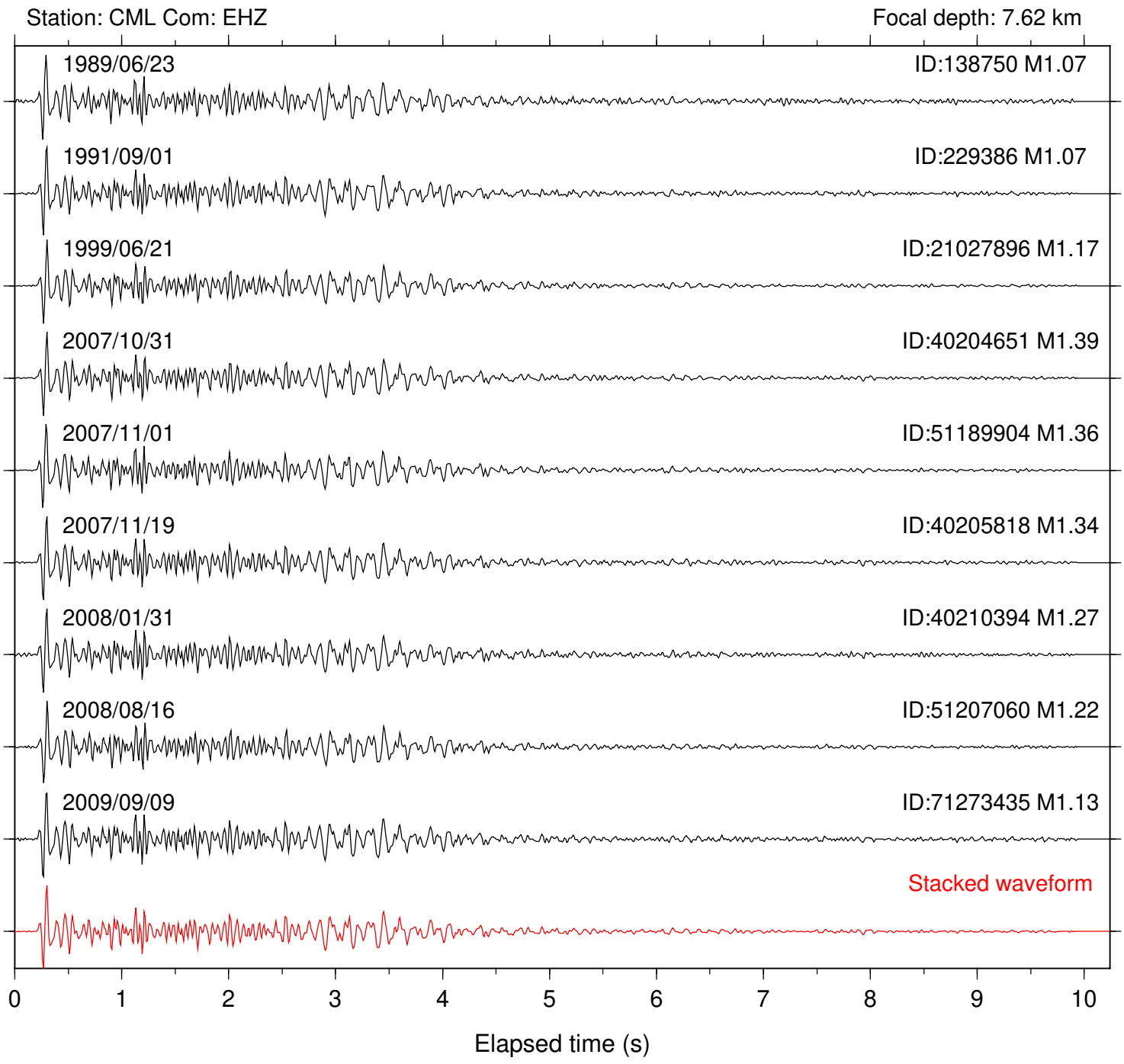
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.62 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
1999/06/21
ID:21027896 M1.17
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/01/31
ID:40210394 M1.27
2008/08/16
ID:51207060 M1.22
2009/09/09
ID:71273435 M1.13
Stacked waveform
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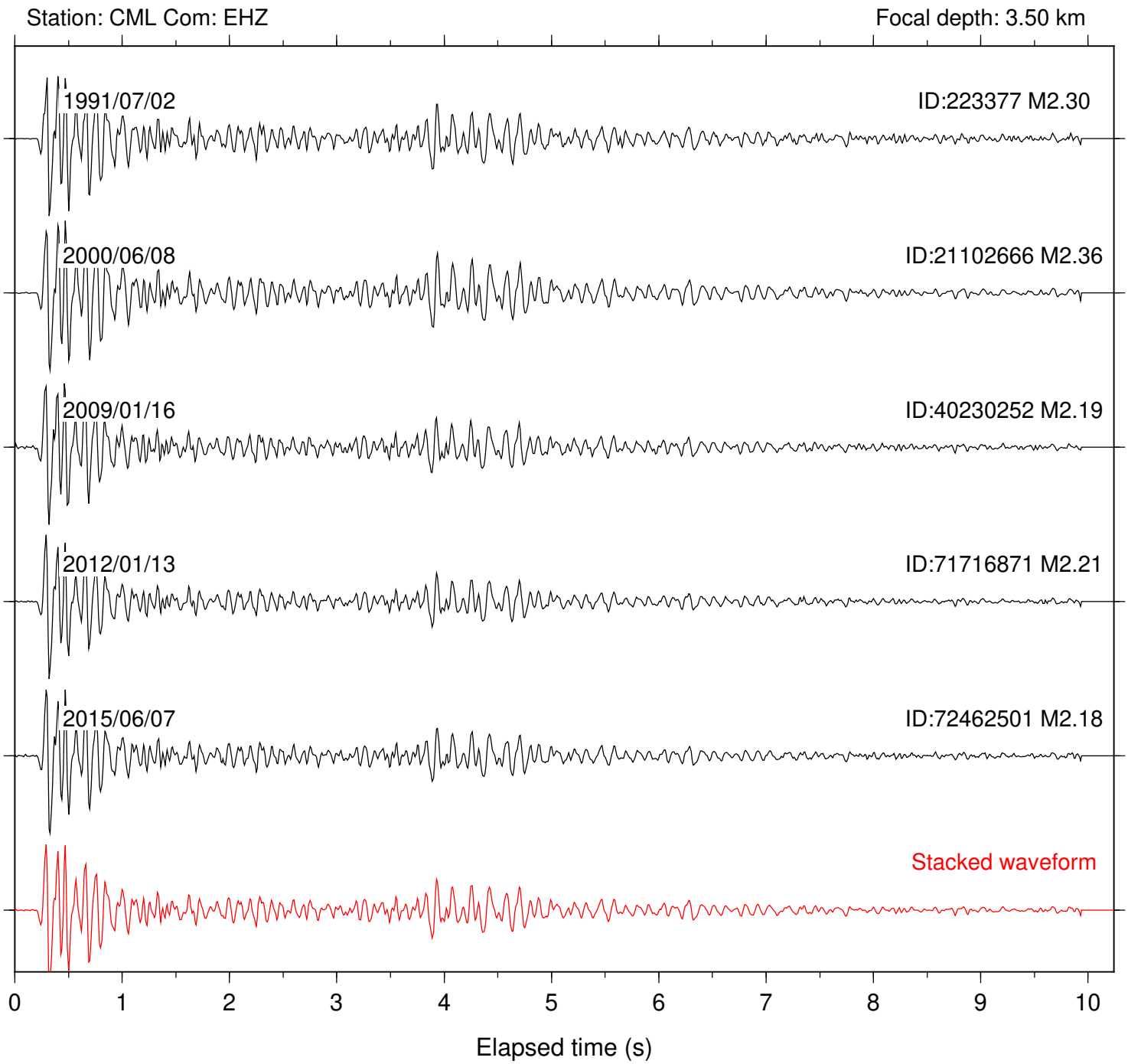
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.50 km
1991/07/02
ID:223377 M2.30
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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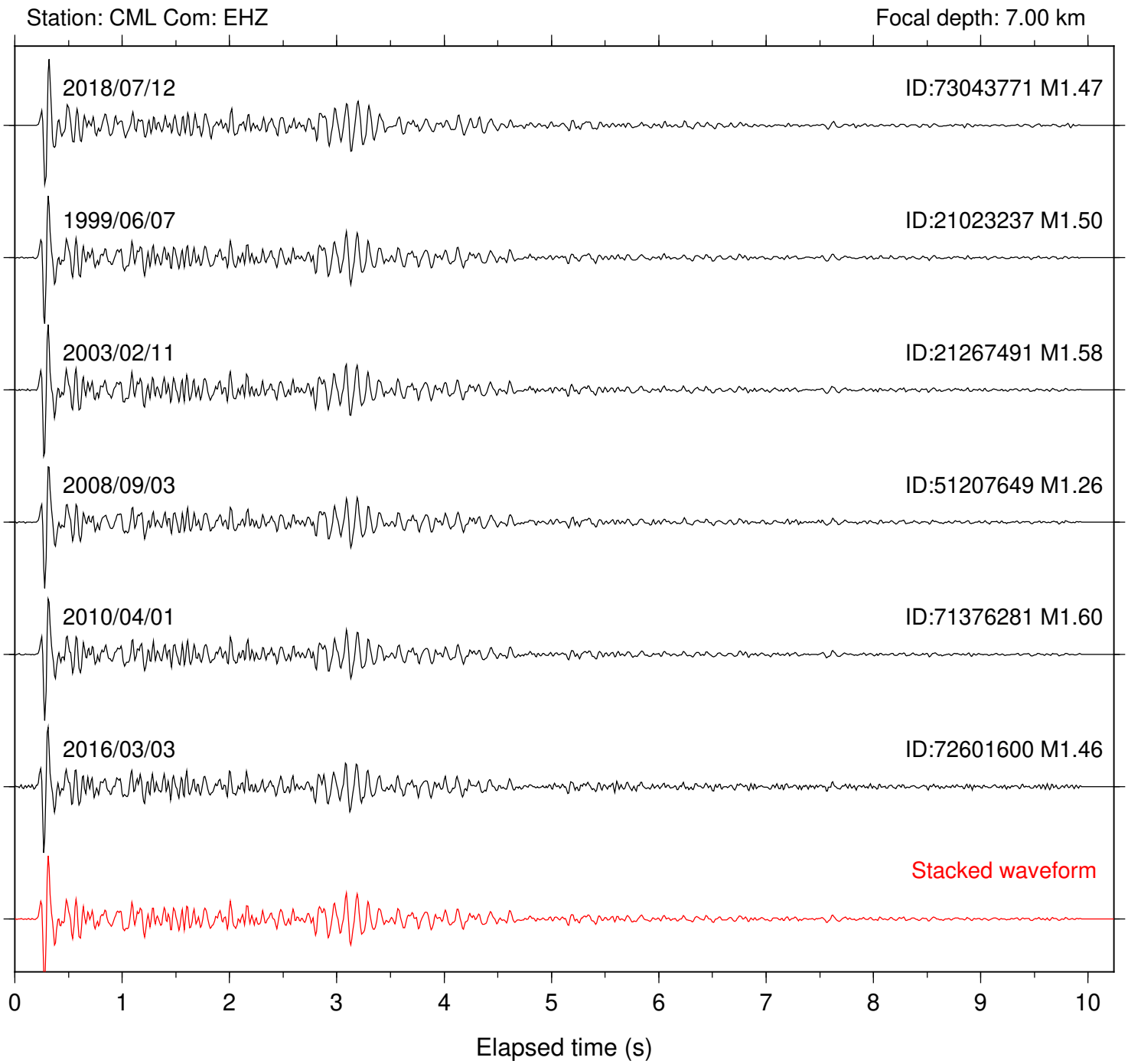
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.00 km
2018/07/12
ID:73043771 M1.47
1999/06/07
ID:21023237 M1.50
2003/02/11
ID:21267491 M1.58
2008/09/03
ID:51207649 M1.26
2010/04/01
ID:71376281 M1.60
2016/03/03
ID:72601600 M1.46
Stacked waveform
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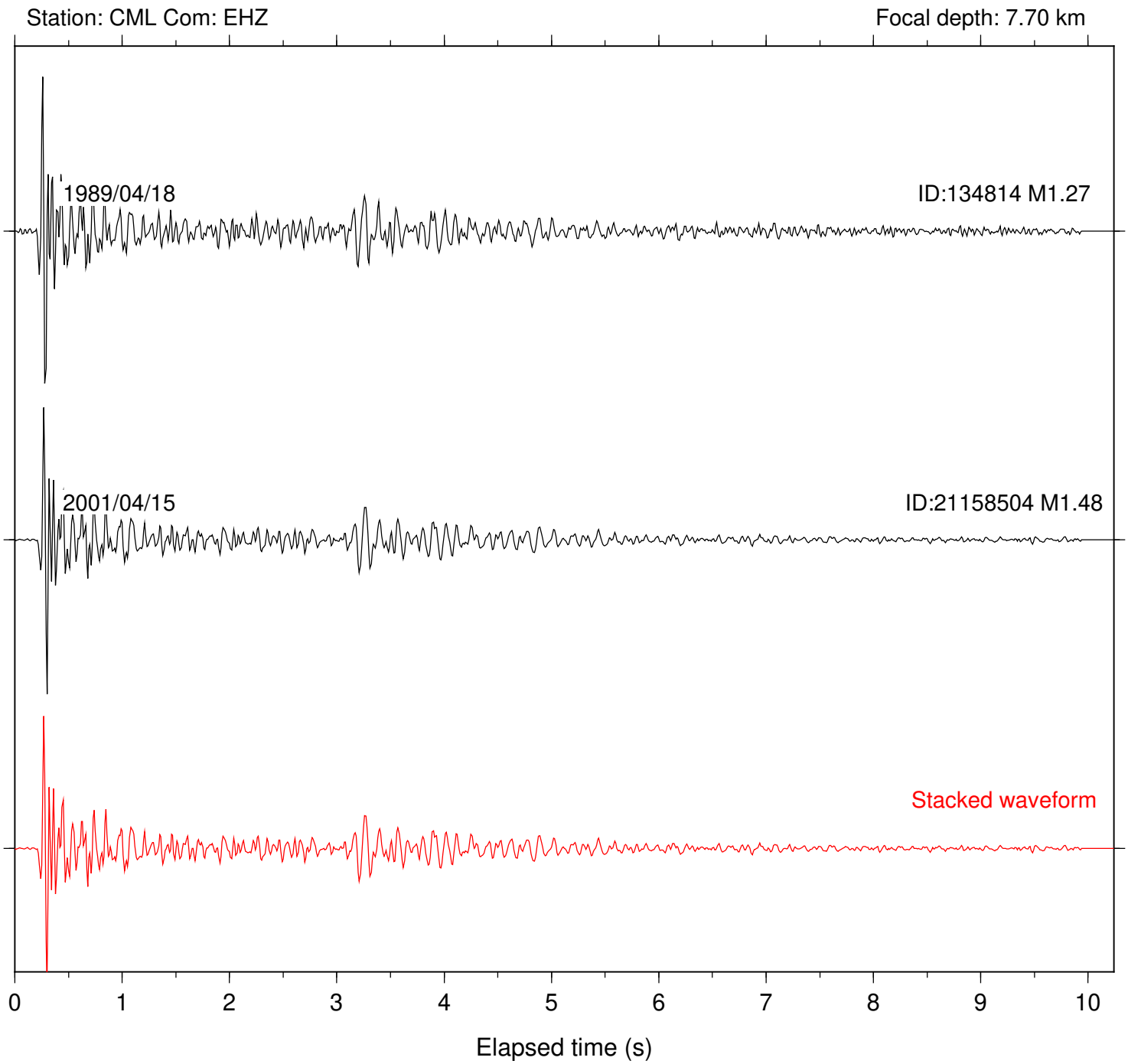
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.70 km
1989/04/18
ID:134814 M1.27
2001/04/15
ID:21158504 M1.48
Stacked waveform
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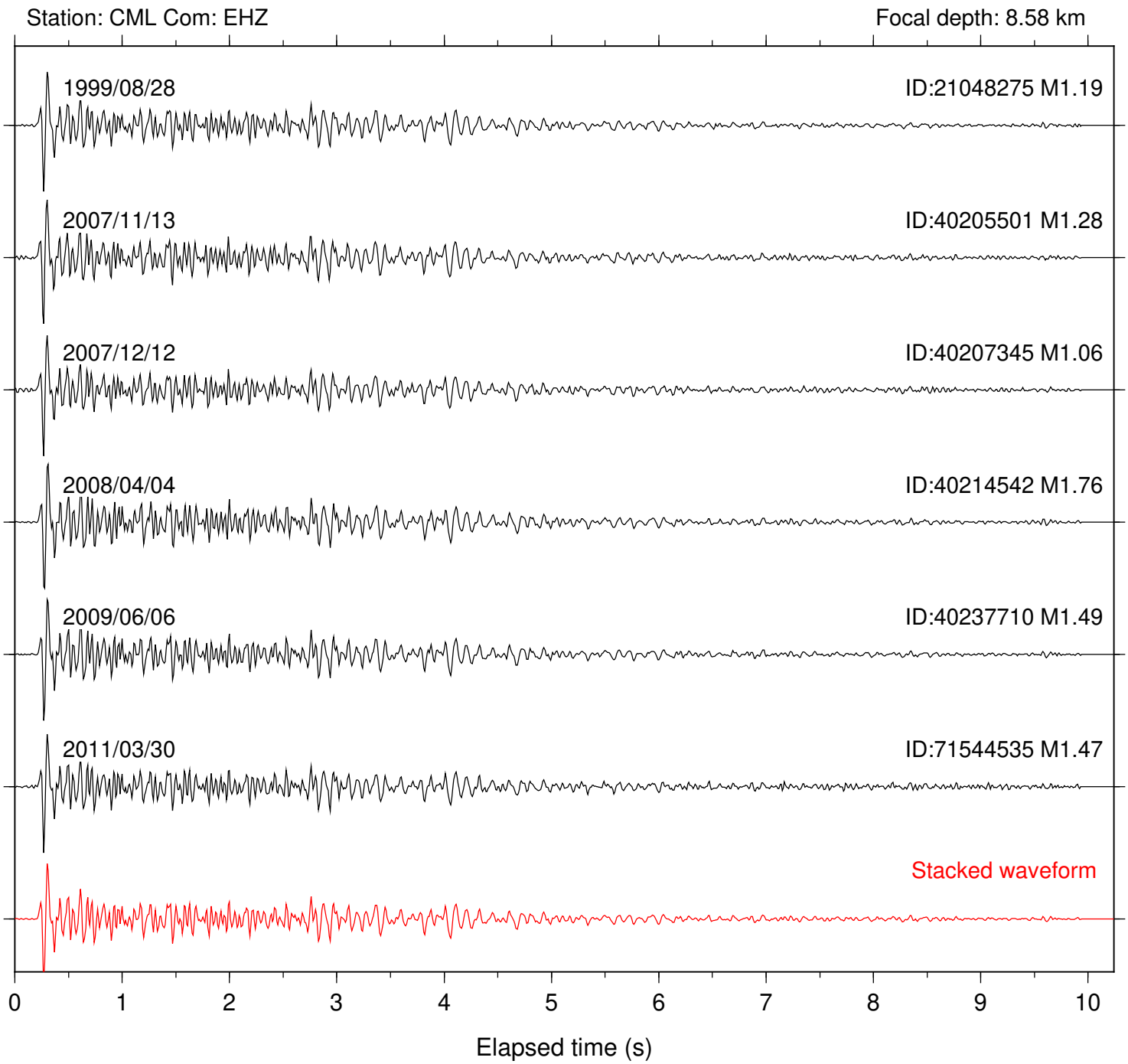
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.58 km
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2007/11/13
ID:40205501 M1.28
2007/12/12
ID:40207345 M1.06
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
2011/03/30
ID:71544535 M1.47
Stacked waveform
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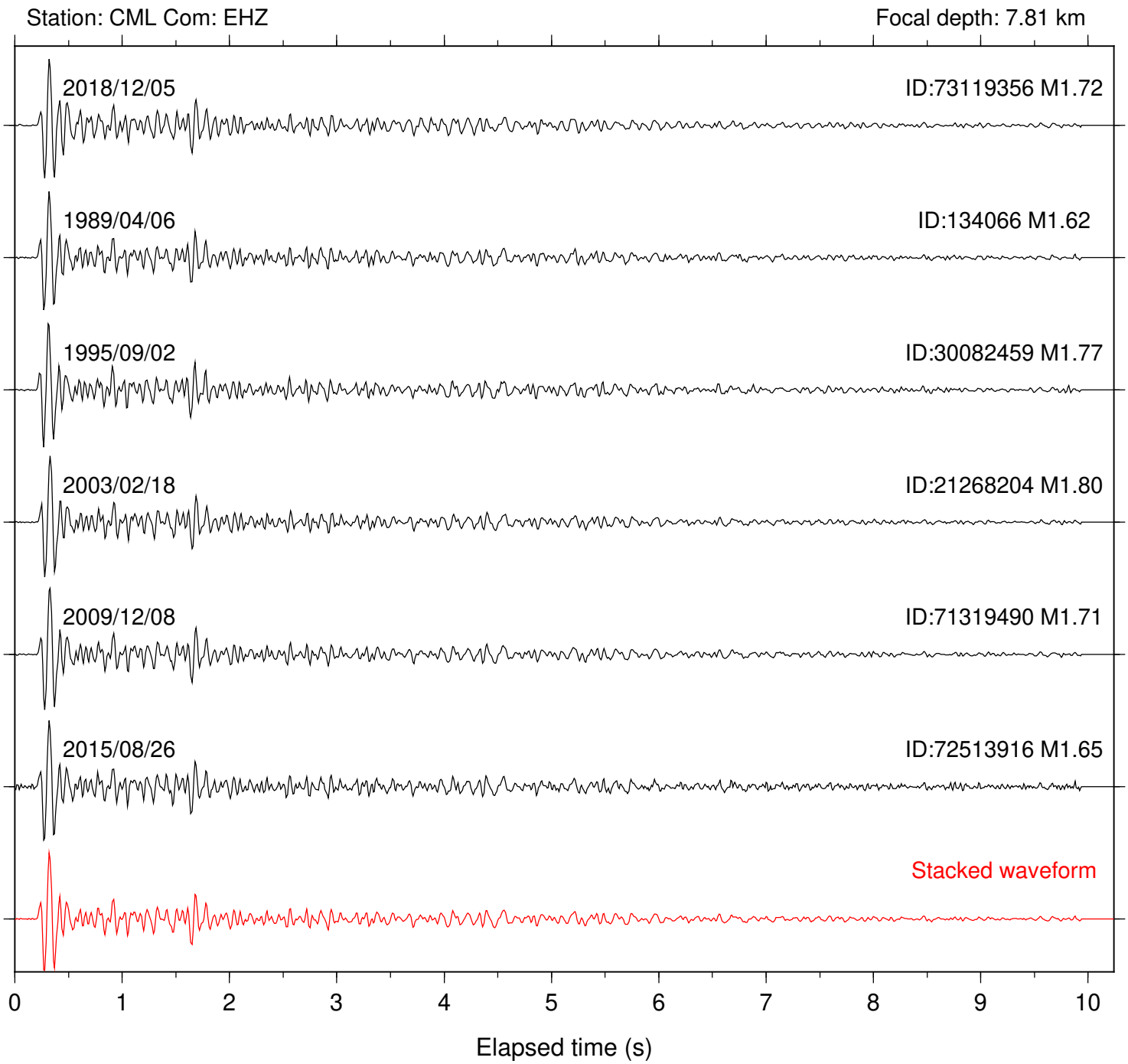
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.81 km
2018/12/05
ID:73119356 M1.72
1989/04/06
ID:134066 M1.62
1995/09/02
ID:30082459 M1.77
2003/02/18
ID:21268204 M1.80
2009/12/08
ID:71319490 M1.71
2015/08/26
ID:72513916 M1.65
Stacked waveform
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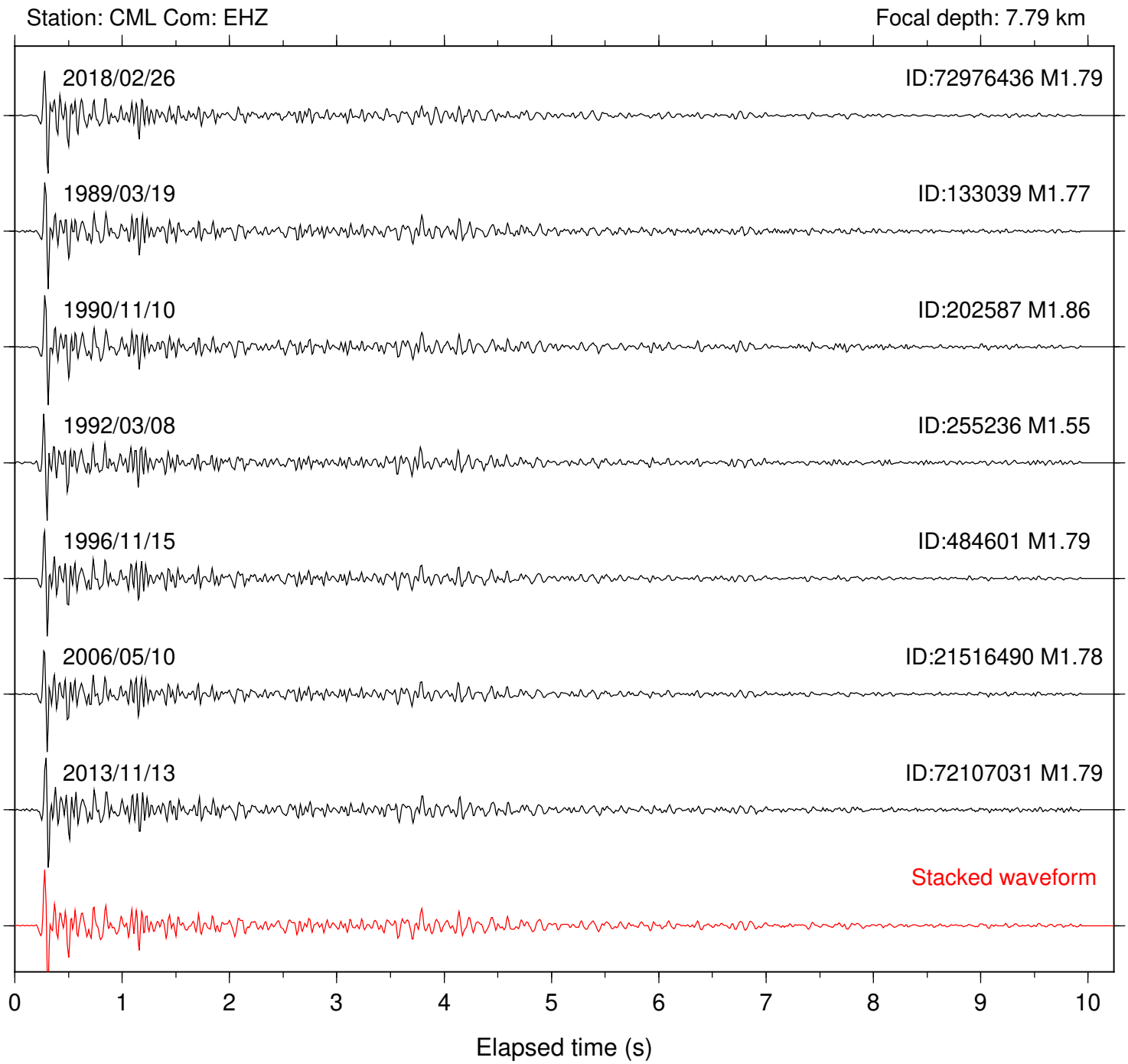
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.79 km
2018/02/26
ID:72976436 M1.79
1989/03/19
ID:133039 M1.77
1990/11/10
ID:202587 M1.86
1992/03/08
ID:255236 M1.55
1996/11/15
ID:484601 M1.79
2006/05/10
ID:21516490 M1.78
2013/11/13
ID:72107031 M1.79
Stacked waveform
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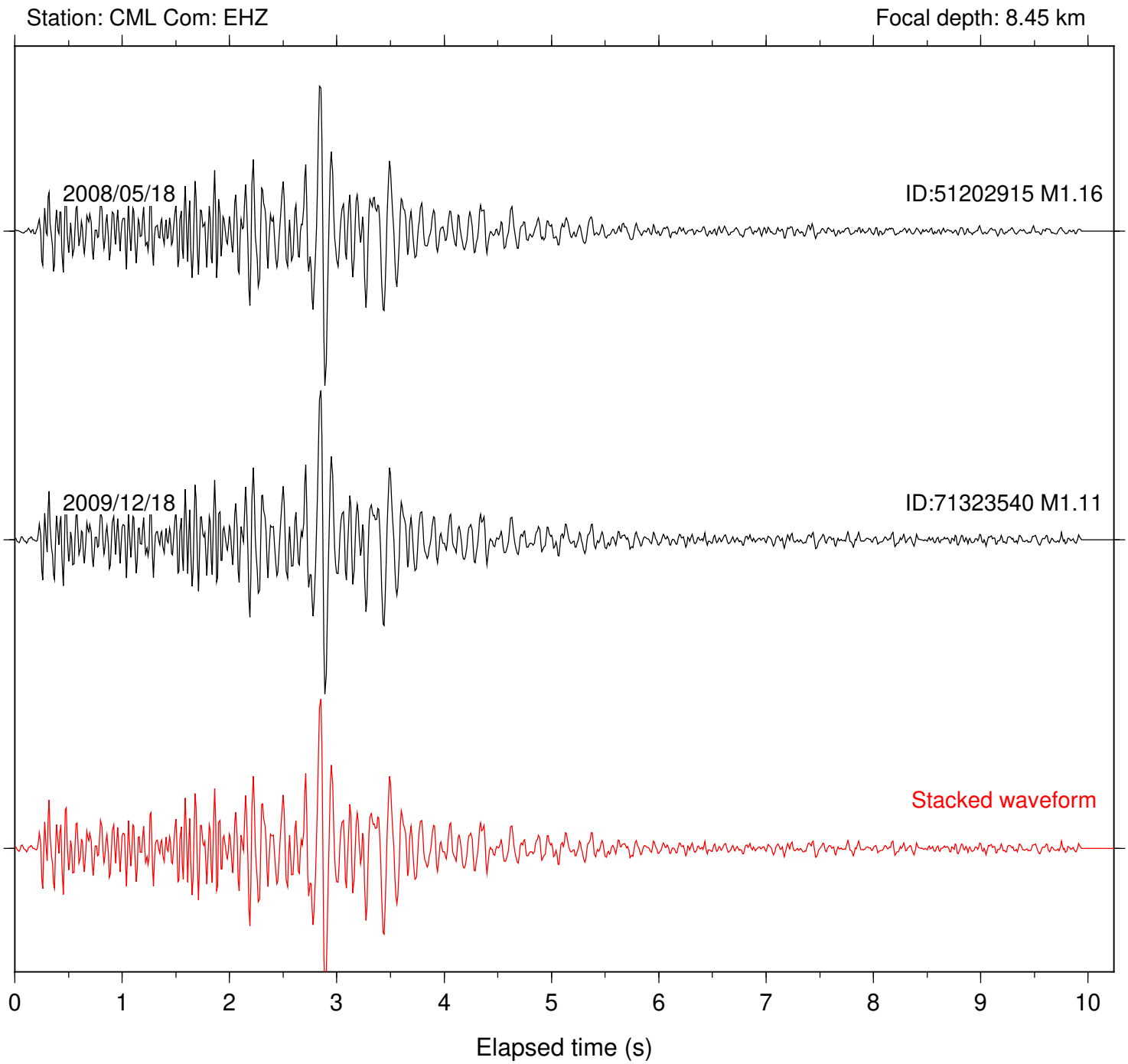
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.45 km
2008/05/18
ID:51202915 M1.16
2009/12/18
ID:71323540 M1.11
Stacked waveform
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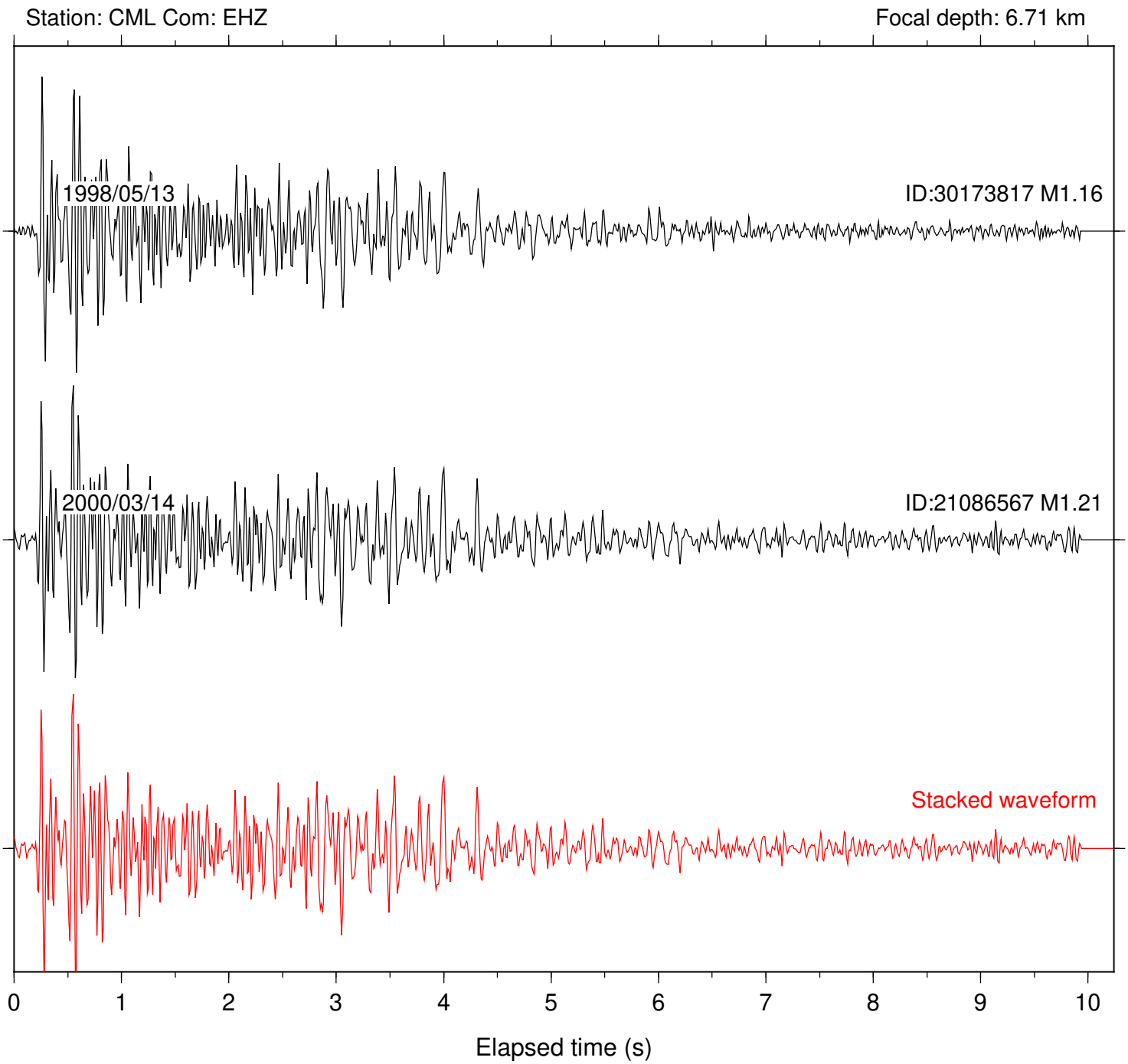
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.71 km
1998/05/13
ID:30173817 M1.16
2000/03/14
ID:21086567 M1.21
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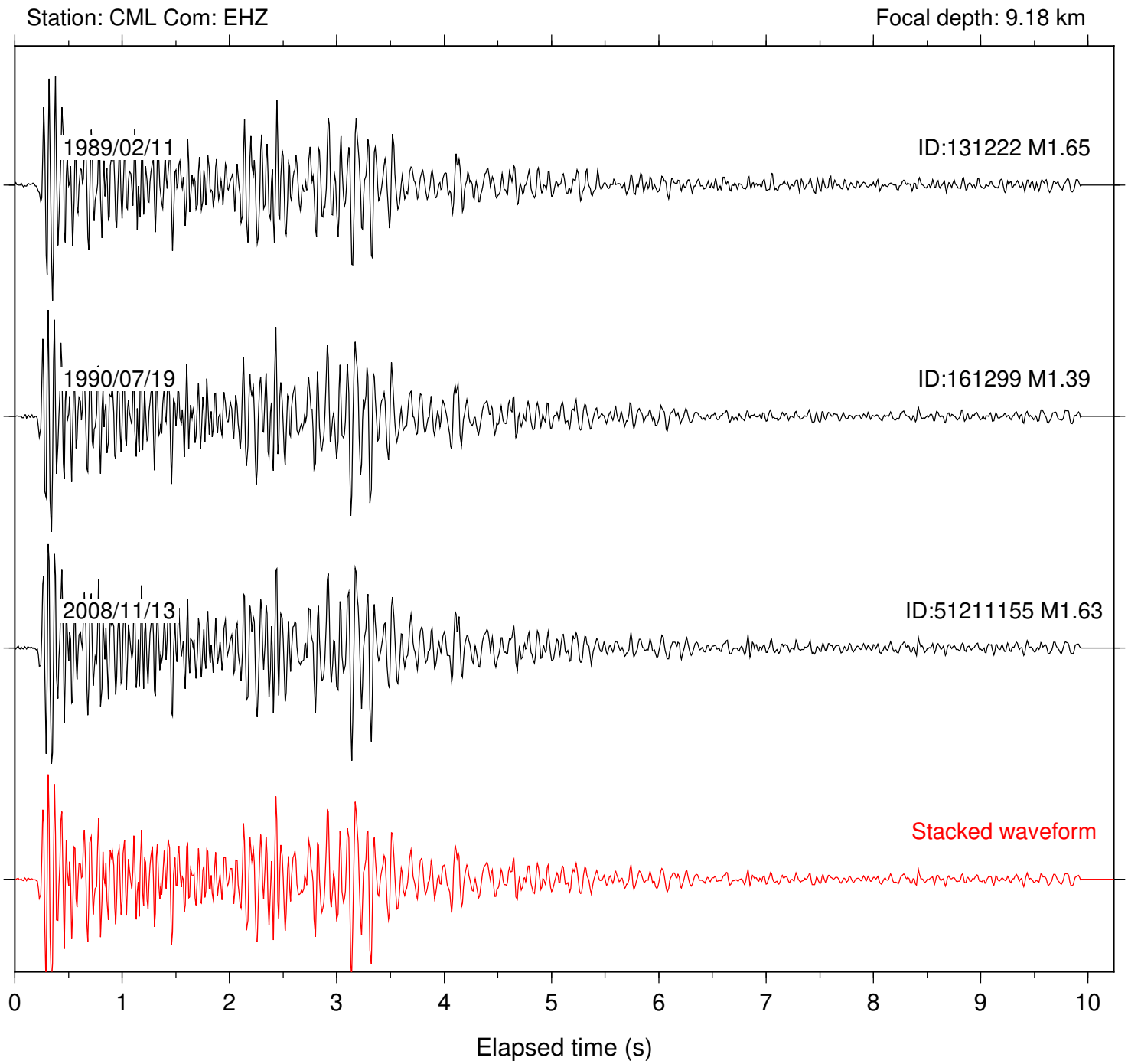
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.18 km
1989/02/11
ID:131222 M1.65
1990/07/19
ID:161299 M1.39
2008/11/13
ID:51211155 M1.63
Stacked waveform
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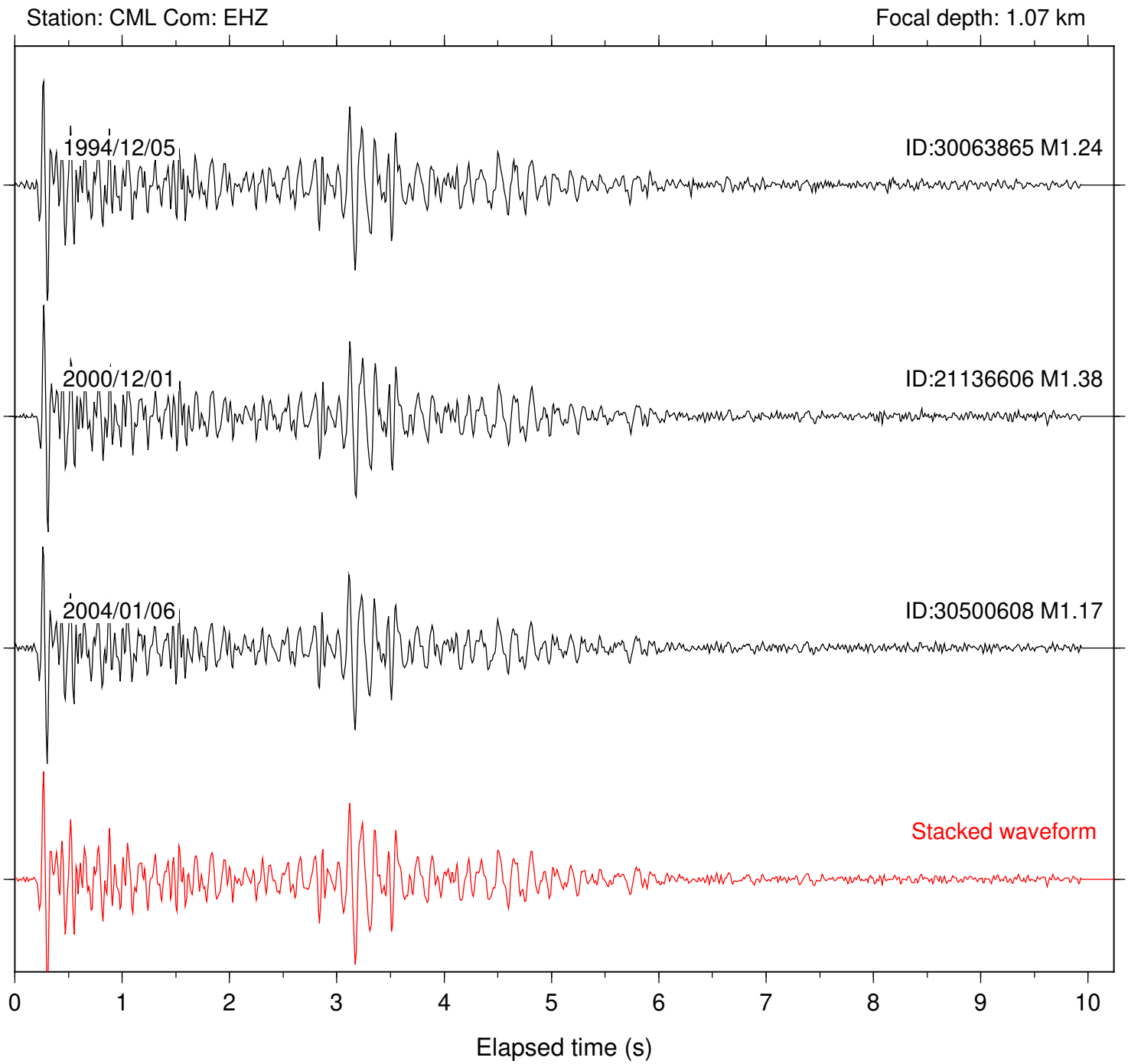
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 1.07 km
1994/12/05
ID:30063865 M1.24
2000/12/01
ID:21136606 M1.38
2004/01/06
ID:30500608 M1.17
Stacked waveform
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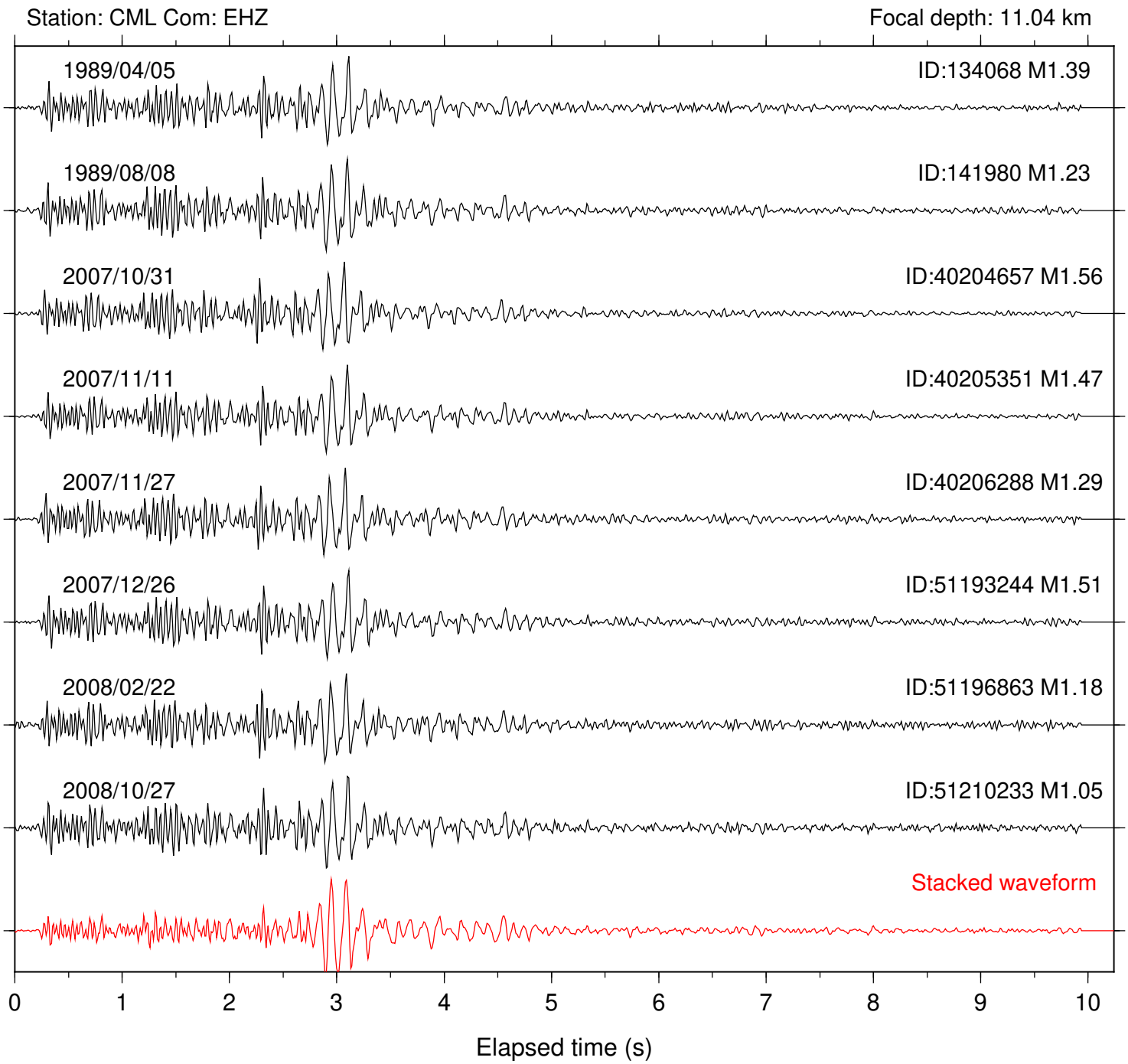
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 11.04 km
1989/04/05
ID:134068 M1.39
1989/08/08
ID:141980 M1.23
2007/10/31
ID:40204657 M1.56
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2007/12/26
ID:51193244 M1.51
2008/02/22
ID:51196863 M1.18
2008/10/27
ID:51210233 M1.05
Stacked waveform
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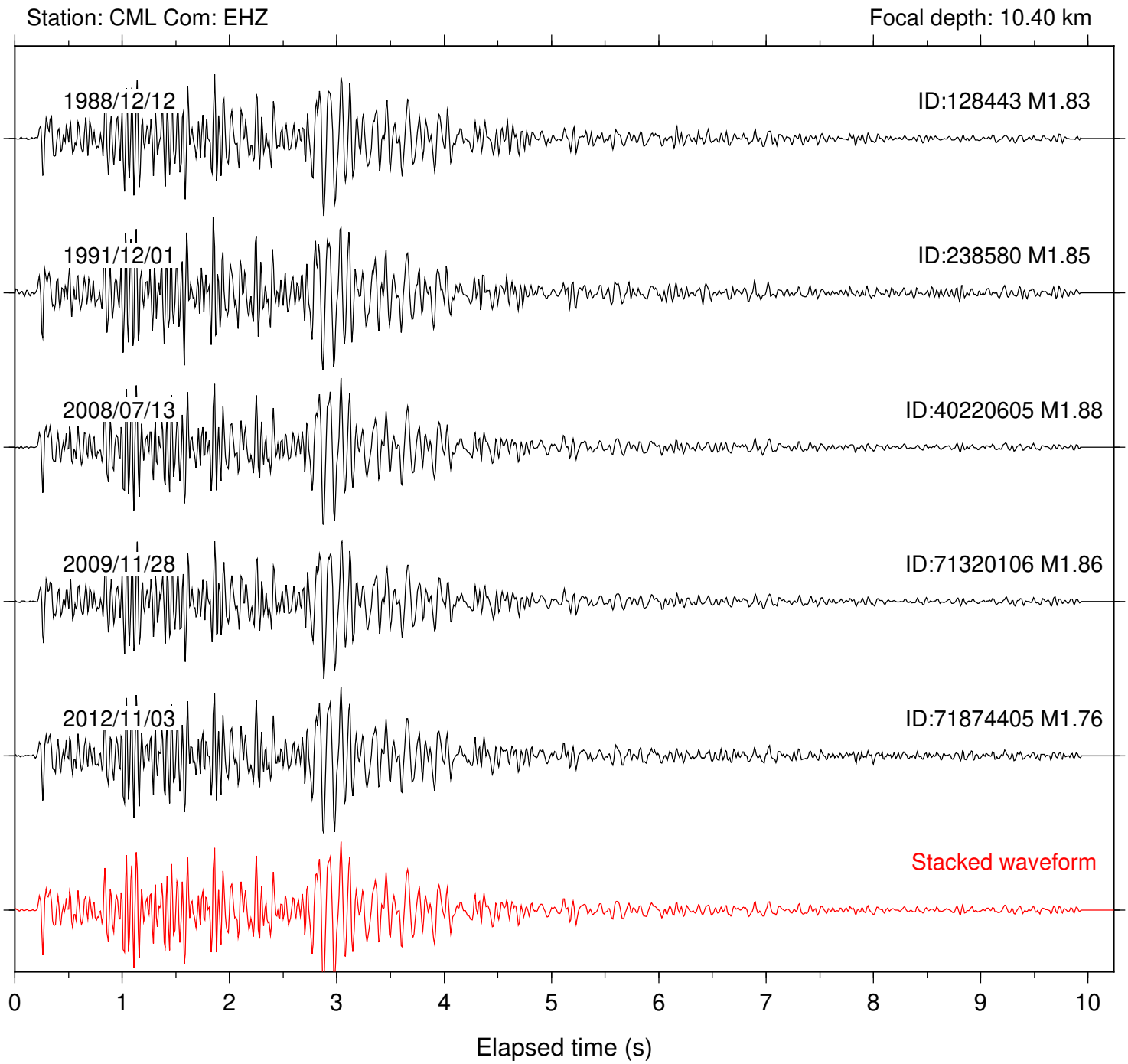
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 10.40 km
1988/12/12
ID:128443 M1.83
1991/12/01
ID:238580 M1.85
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
Stacked waveform
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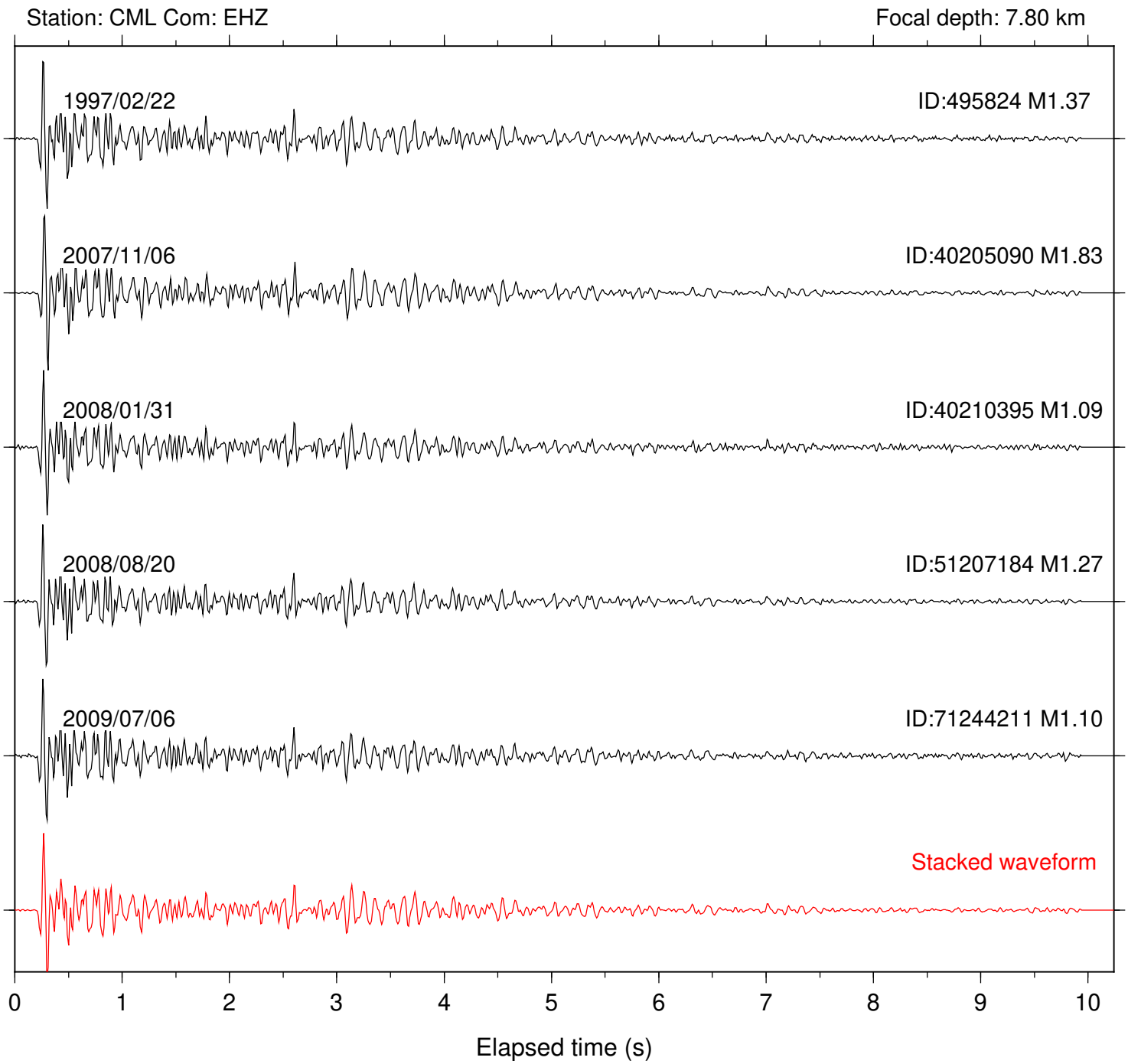
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.80 km
1997/02/22
ID:495824 M1.37
2007/11/06
ID:40205090 M1.83
2008/01/31
ID:40210395 M1.09
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
Stacked waveform
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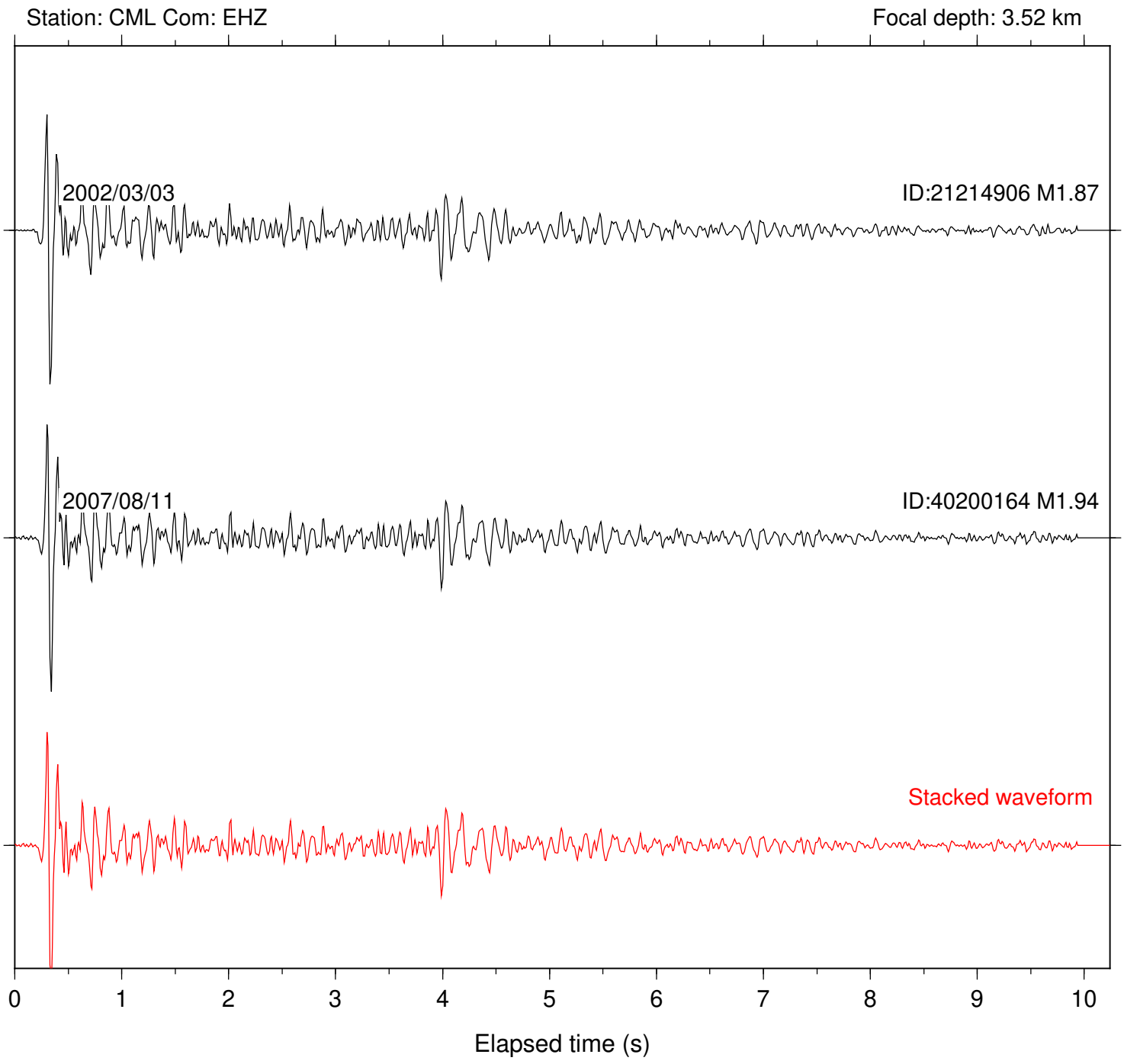
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.52 km
2002/03/03
ID:21214906 M1.87
2007/08/11
ID:40200164 M1.94
Stacked waveform
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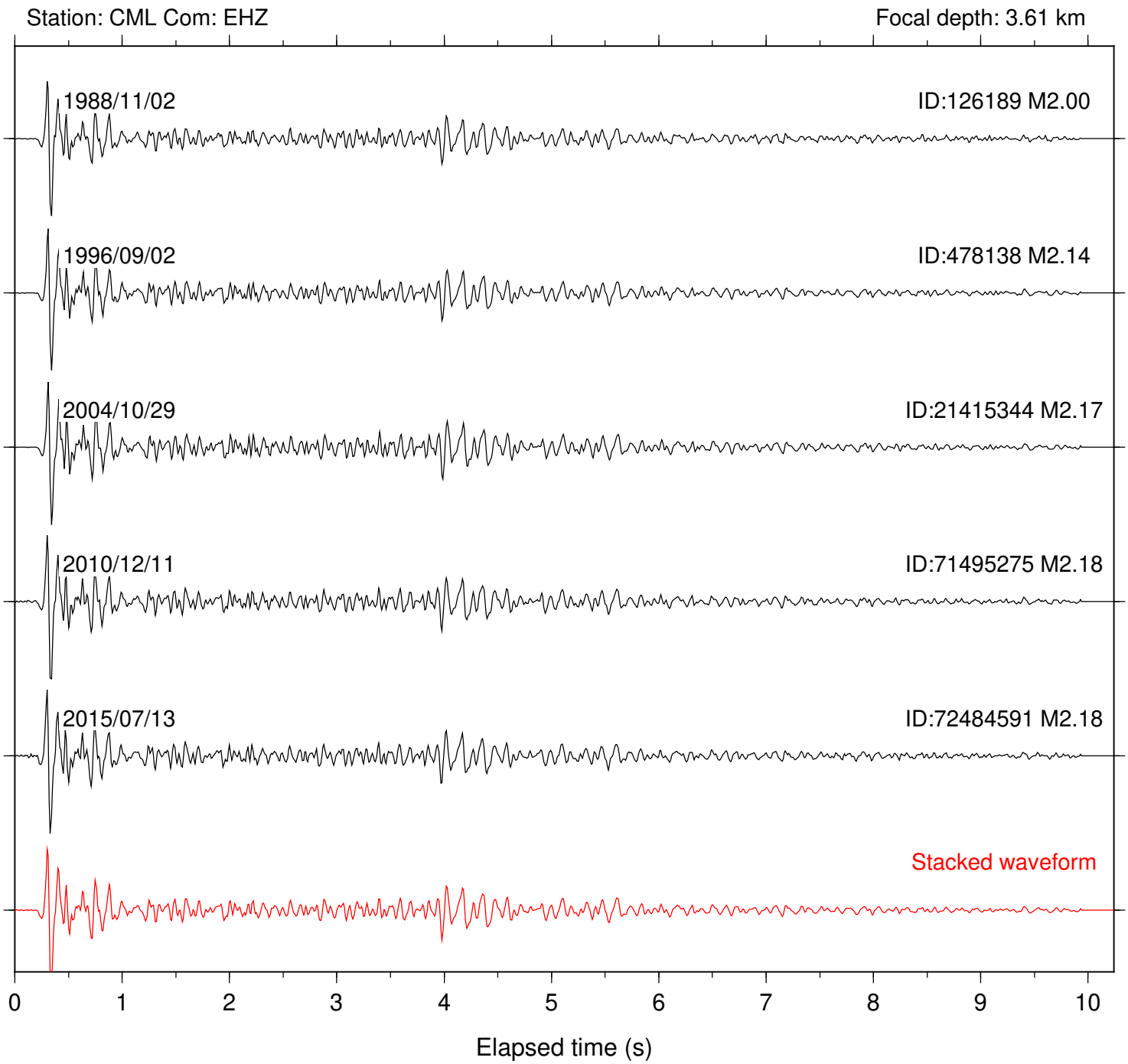
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.61 km
1988/11/02
ID:126189 M2.00
1996/09/02
ID:478138 M2.14
2004/10/29
ID:21415344 M2.17
2010/12/11
ID:71495275 M2.18
2015/07/13
ID:72484591 M2.18
Stacked waveform
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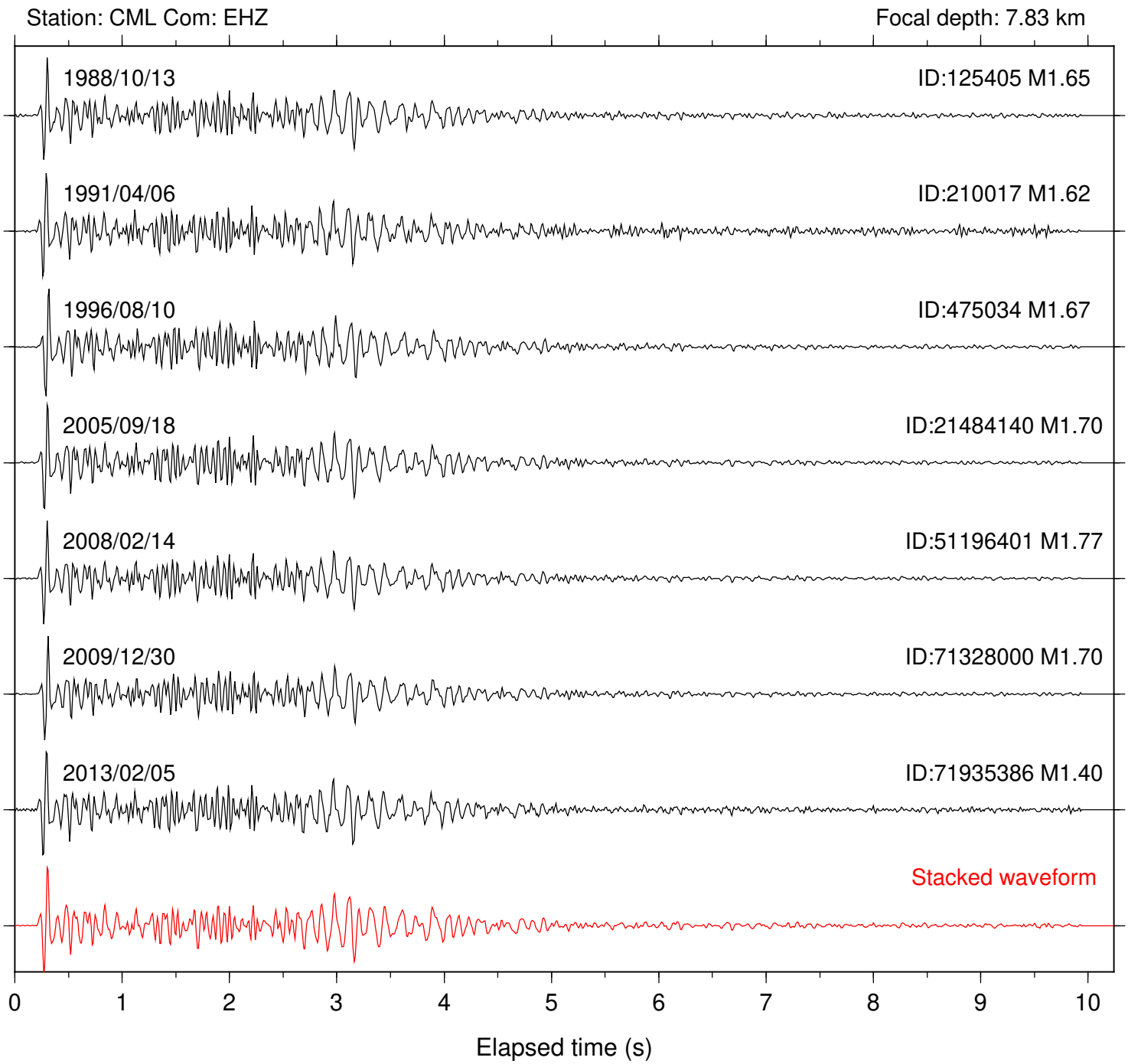
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.83 km
1988/10/13
ID:125405 M1.65
1991/04/06
ID:210017 M1.62
1996/08/10
ID:475034 M1.67
2005/09/18
ID:21484140 M1.70
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
2013/02/05
ID:71935386 M1.40
Stacked waveform
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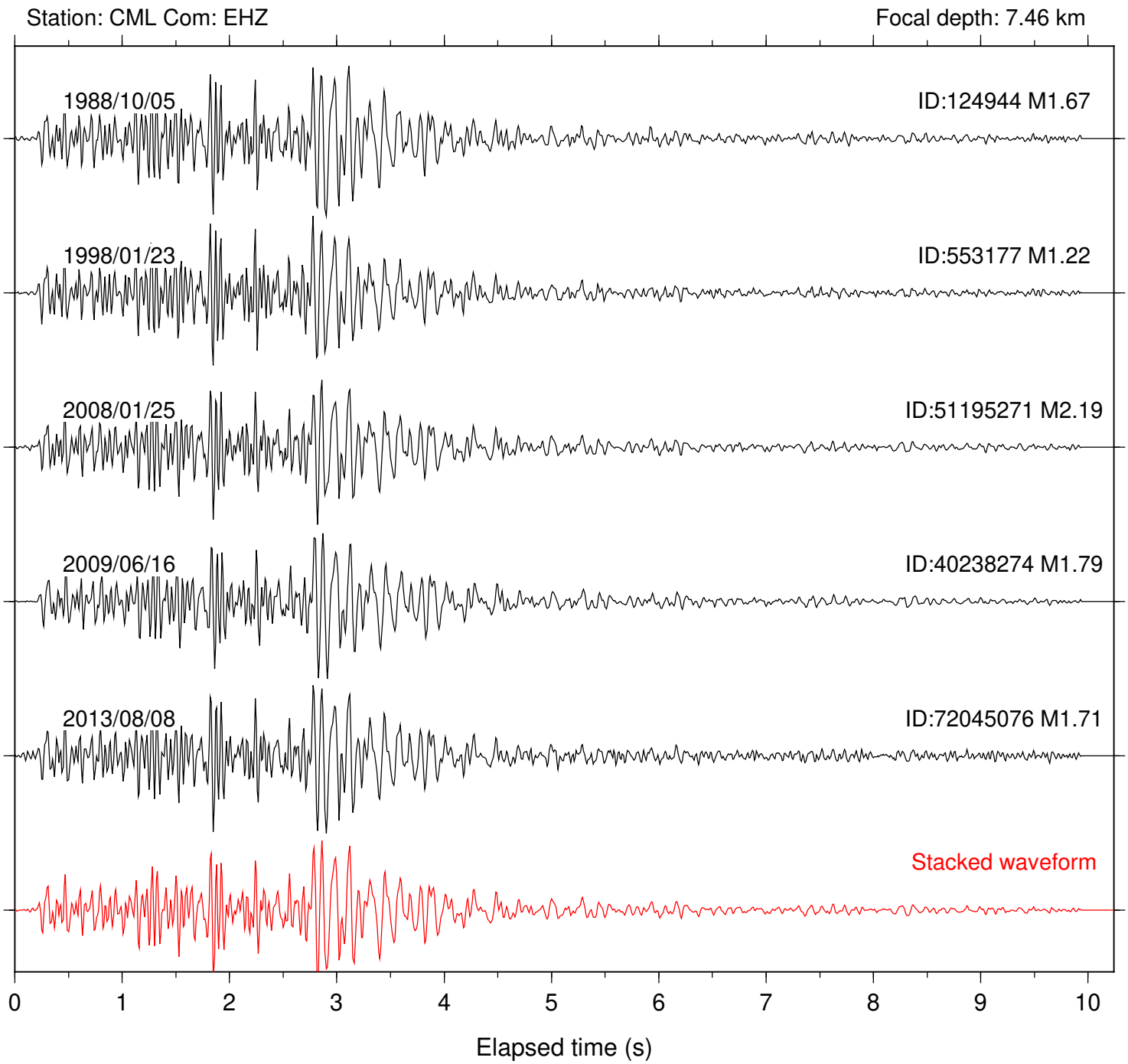
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.46 km
1988/10/05
ID:124944 M1.67
1998/01/23
ID:553177 M1.22
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
Stacked waveform
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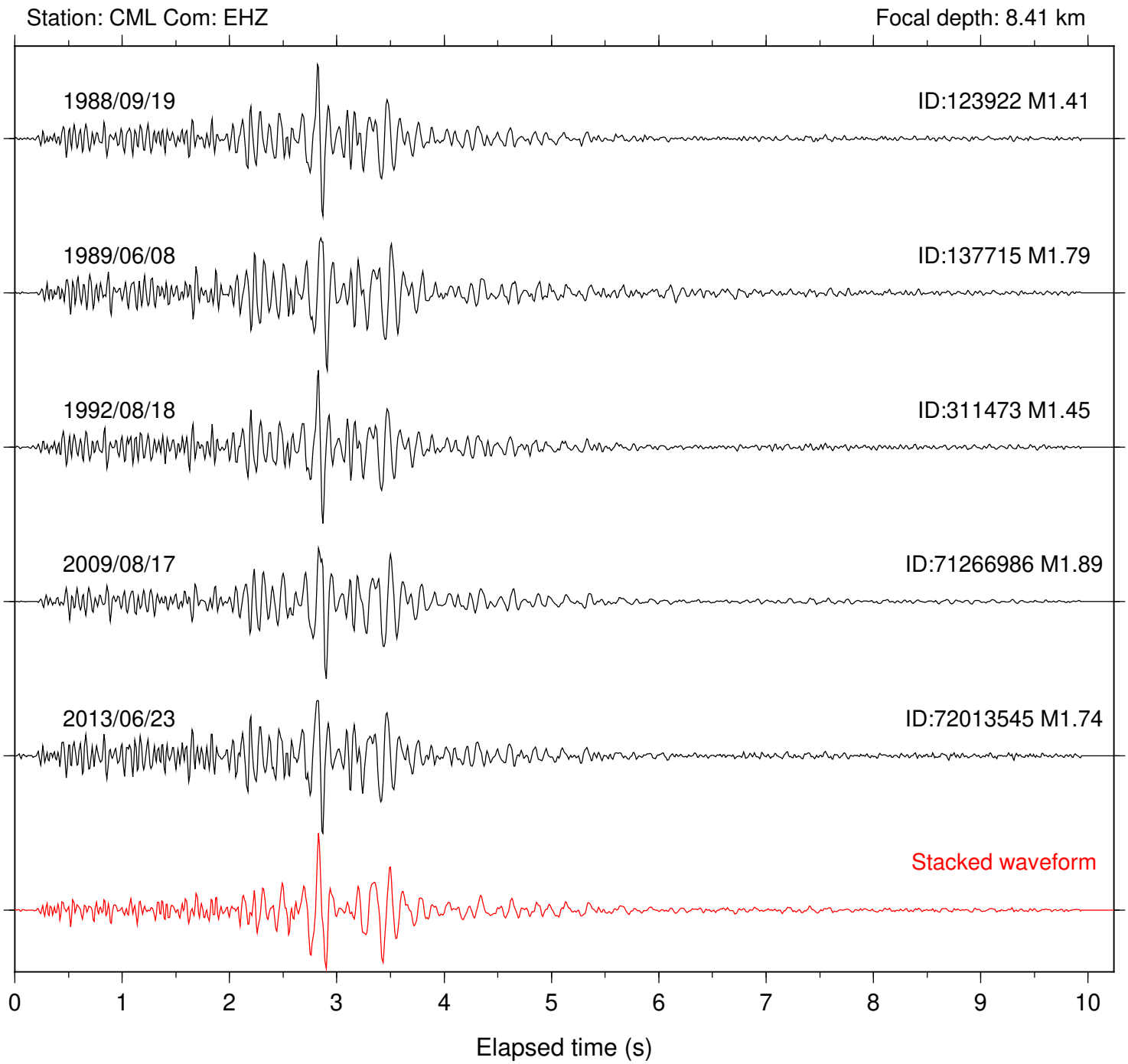
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.41 km
1988/09/19
ID:123922 M1.41
1989/06/08
ID:137715 M1.79
1992/08/18
ID:311473 M1.45
2009/08/17
ID:71266986 M1.89
2013/06/23
ID:72013545 M1.74
Stacked waveform
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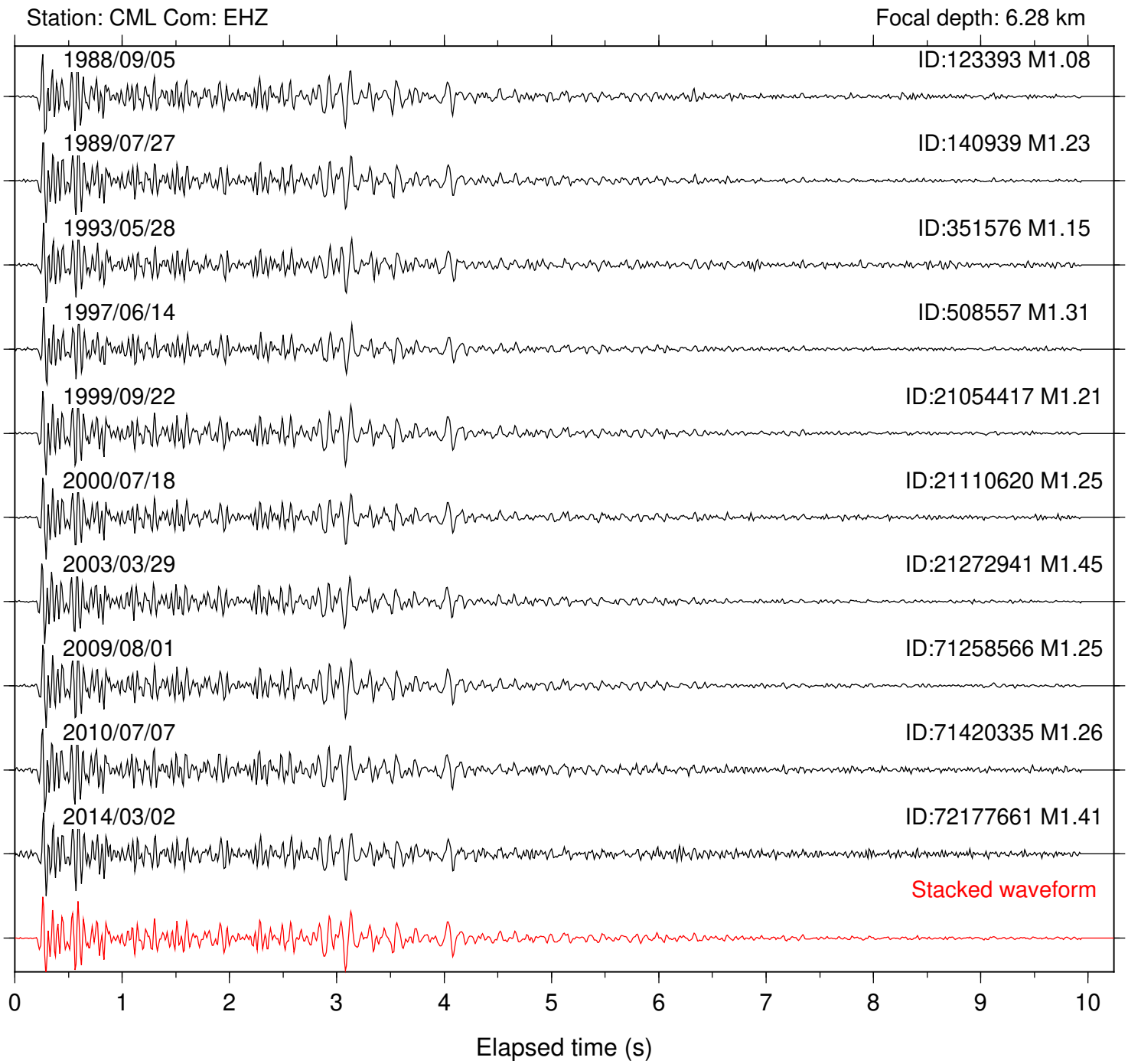
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.28 km
1988/09/05
ID:123393 M1.08
1989/07/27
ID:140939 M1.23
1993/05/28
ID:351576 M1.15
1997/06/14
ID:508557 M1.31
1999/09/22
ID:21054417 M1.21
2000/07/18
ID:21110620 M1.25
2003/03/29
ID:21272941 M1.45
2009/08/01
ID:71258566 M1.25
2010/07/07
ID:71420335 M1.26
2014/03/02
ID:72177661 M1.41
Stacked waveform
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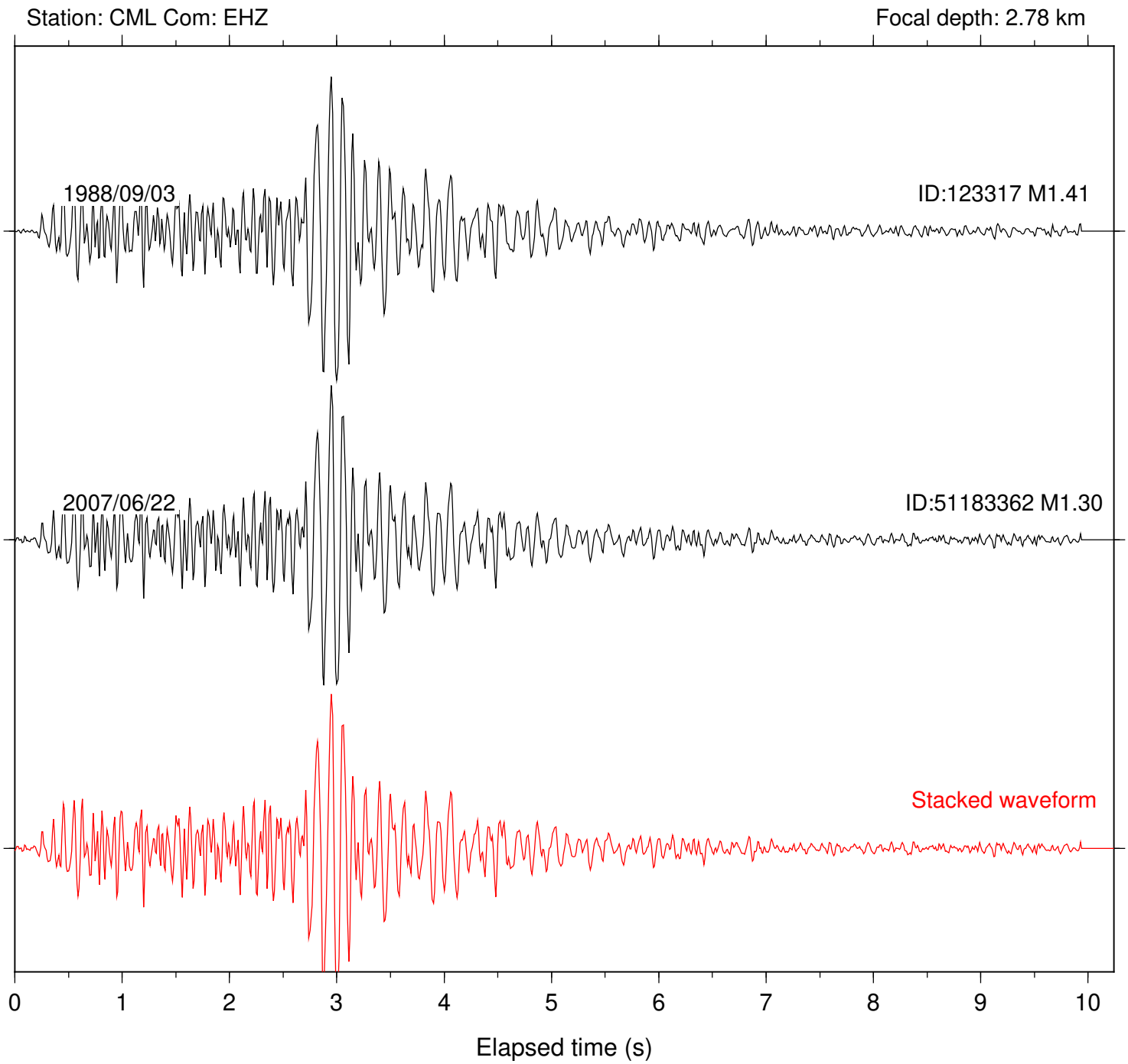
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.78 km
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2007/06/22
ID:51183362 M1.30
Stacked waveform
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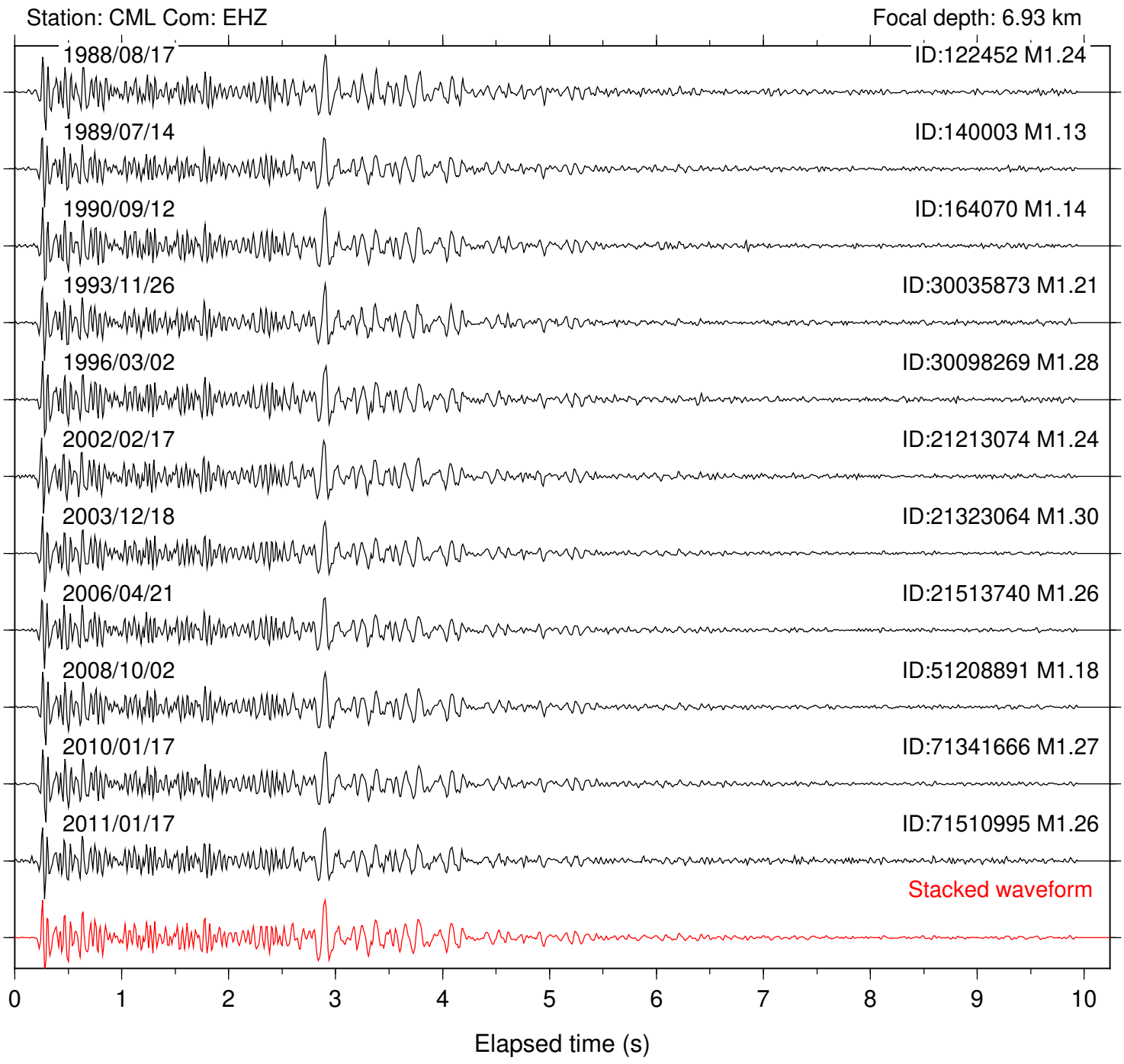
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.93 km
1988/08/17
ID:122452 M1.24
1989/07/14
ID:140003 M1.13
1990/09/12
ID:164070 M1.14
1993/11/26
ID:30035873 M1.21
1996/03/02
ID:30098269 M1.28
2002/02/17
ID:21213074 M1.24
2003/12/18
ID:21323064 M1.30
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
2011/01/17
ID:71510995 M1.26
Stacked waveform
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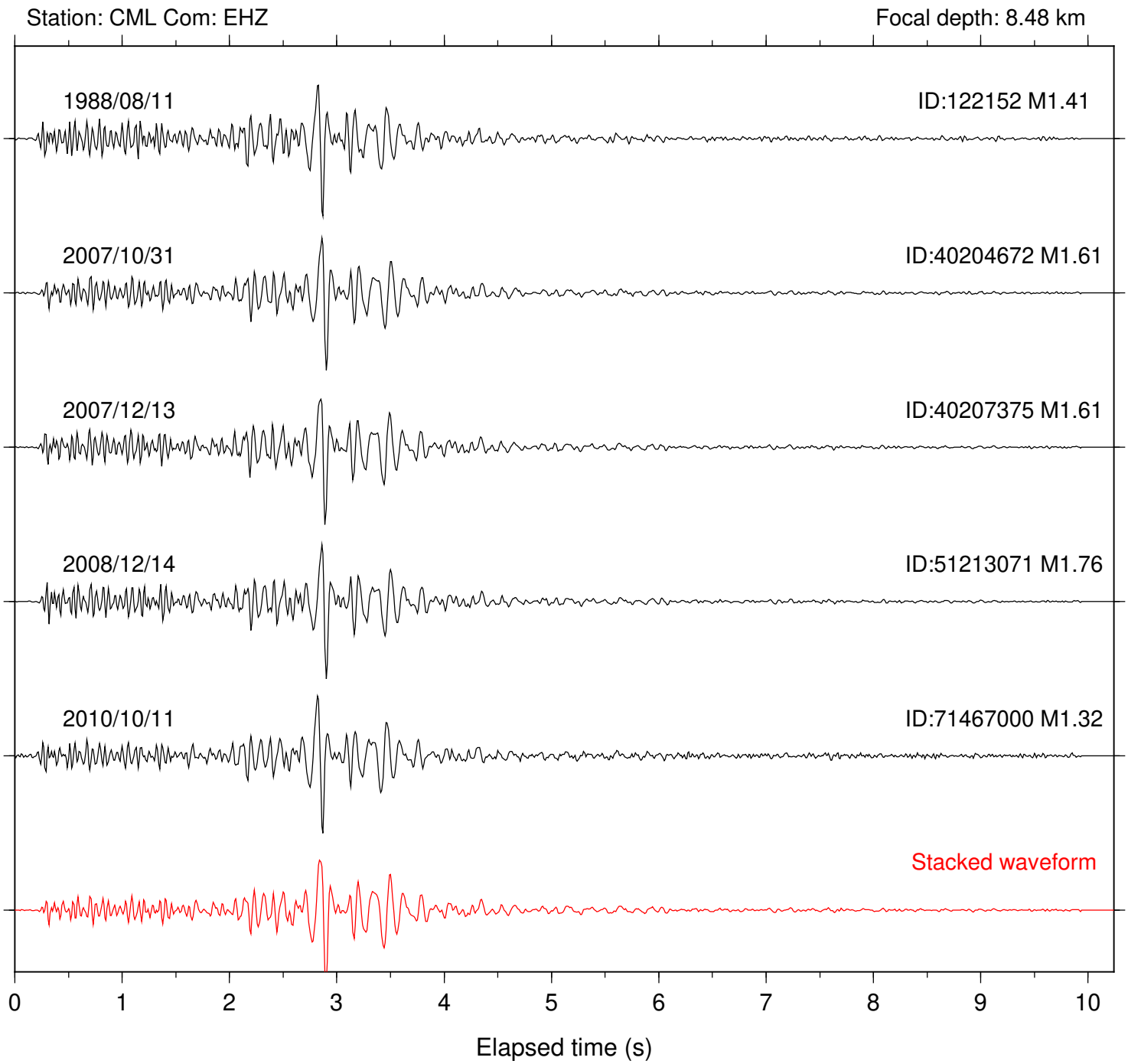
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.48 km
1988/08/11
ID:122152 M1.41
2007/10/31
ID:40204672 M1.61
2007/12/13
ID:40207375 M1.61
2008/12/14
ID:51213071 M1.76
2010/10/11
ID:71467000 M1.32
Stacked waveform
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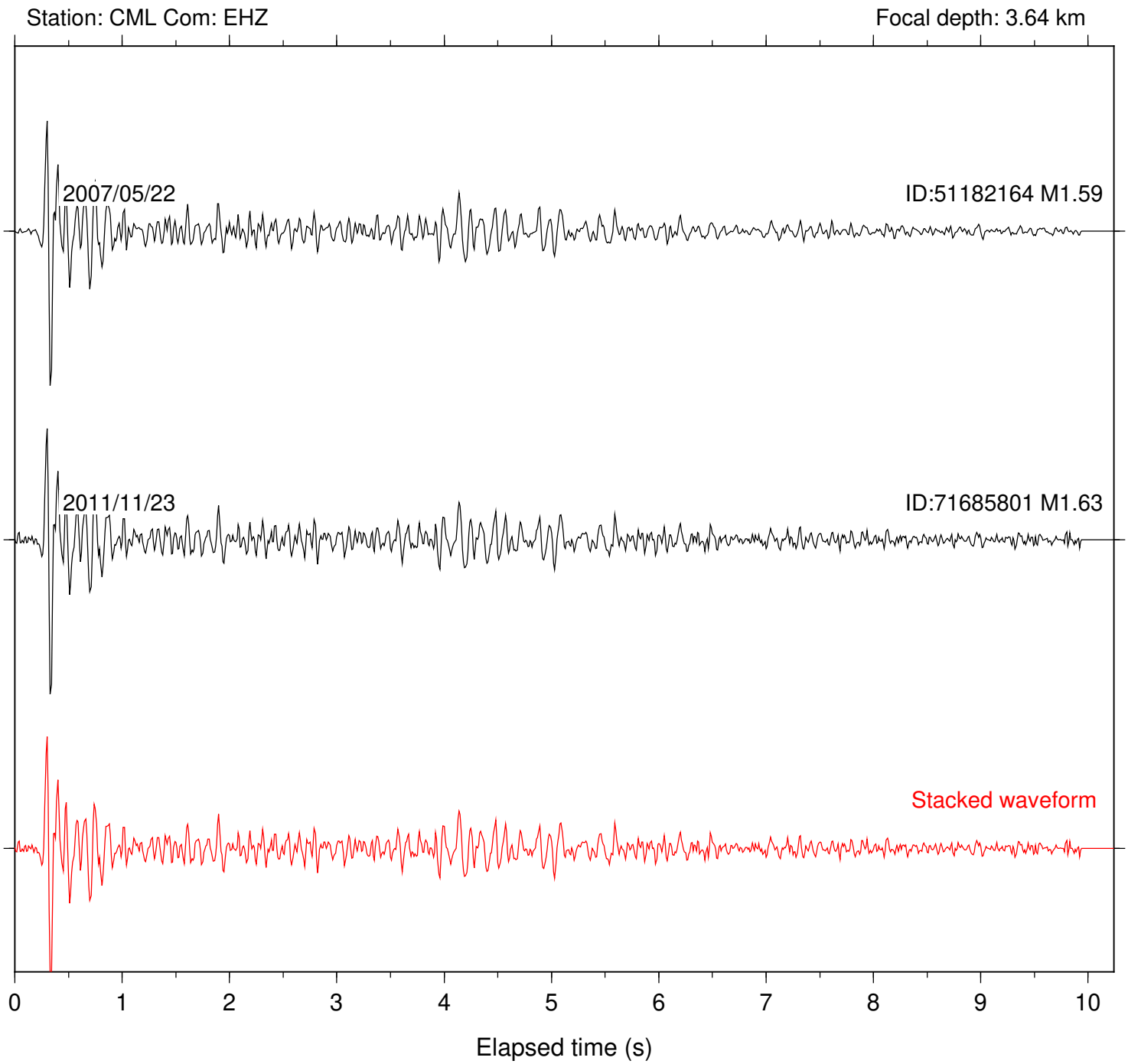
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.64 km
2007/05/22
ID:51182164 M1.59
2011/11/23
ID:71685801 M1.63
Stacked waveform
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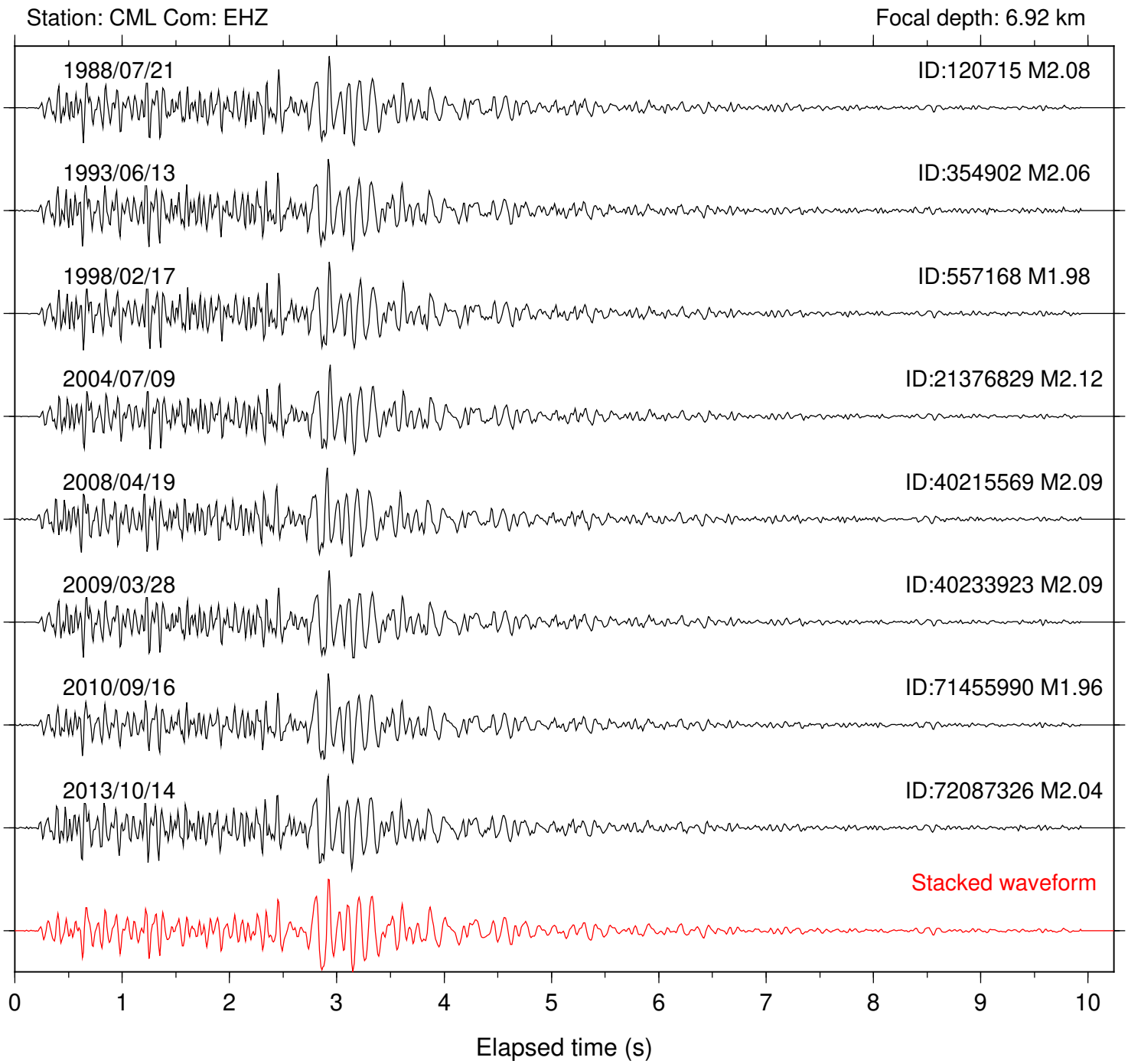
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.92 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
Stacked waveform
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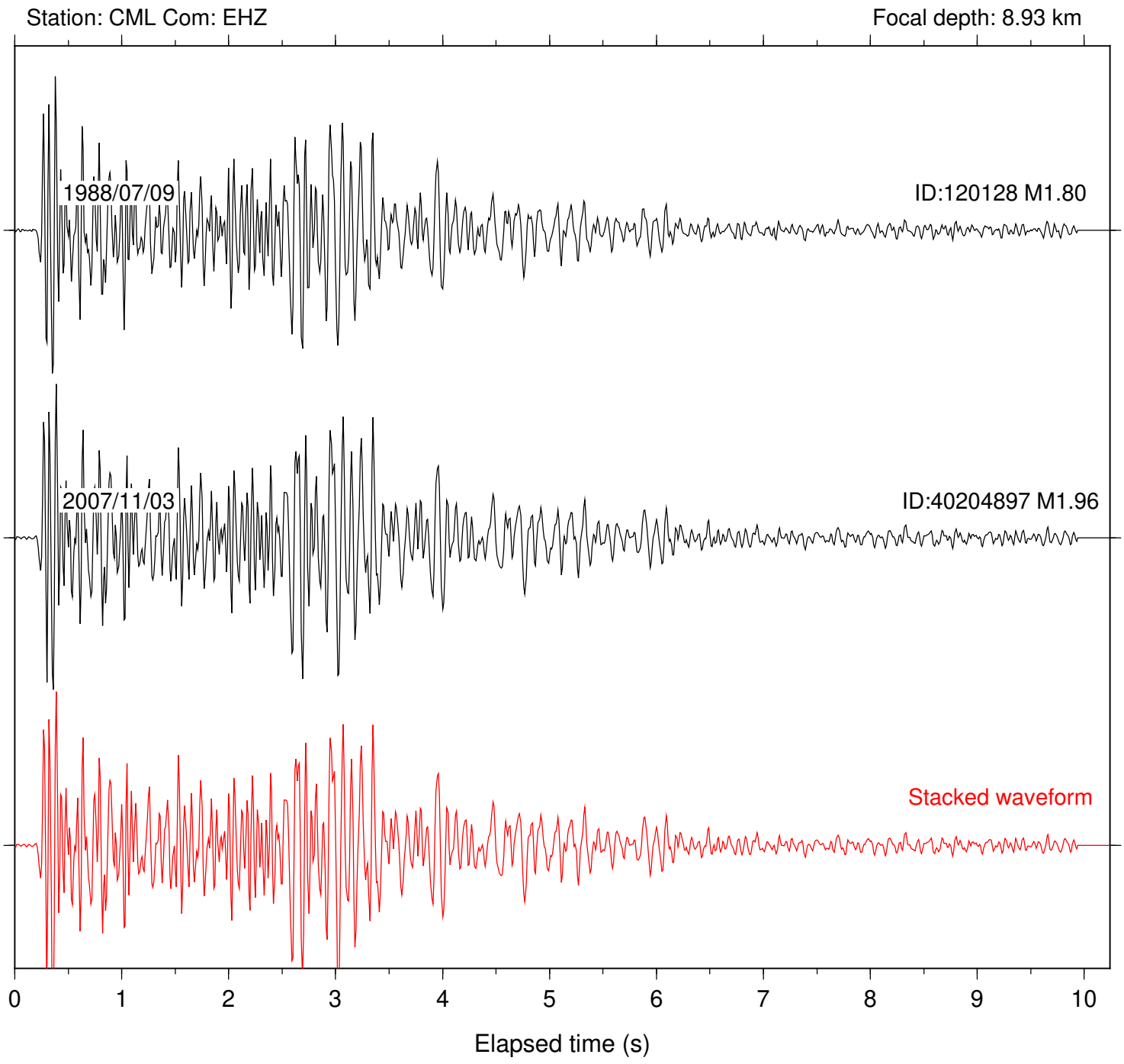
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.93 km
1988/07/09
ID:120128 M1.80
2007/11/03
ID:40204897 M1.96
Stacked waveform
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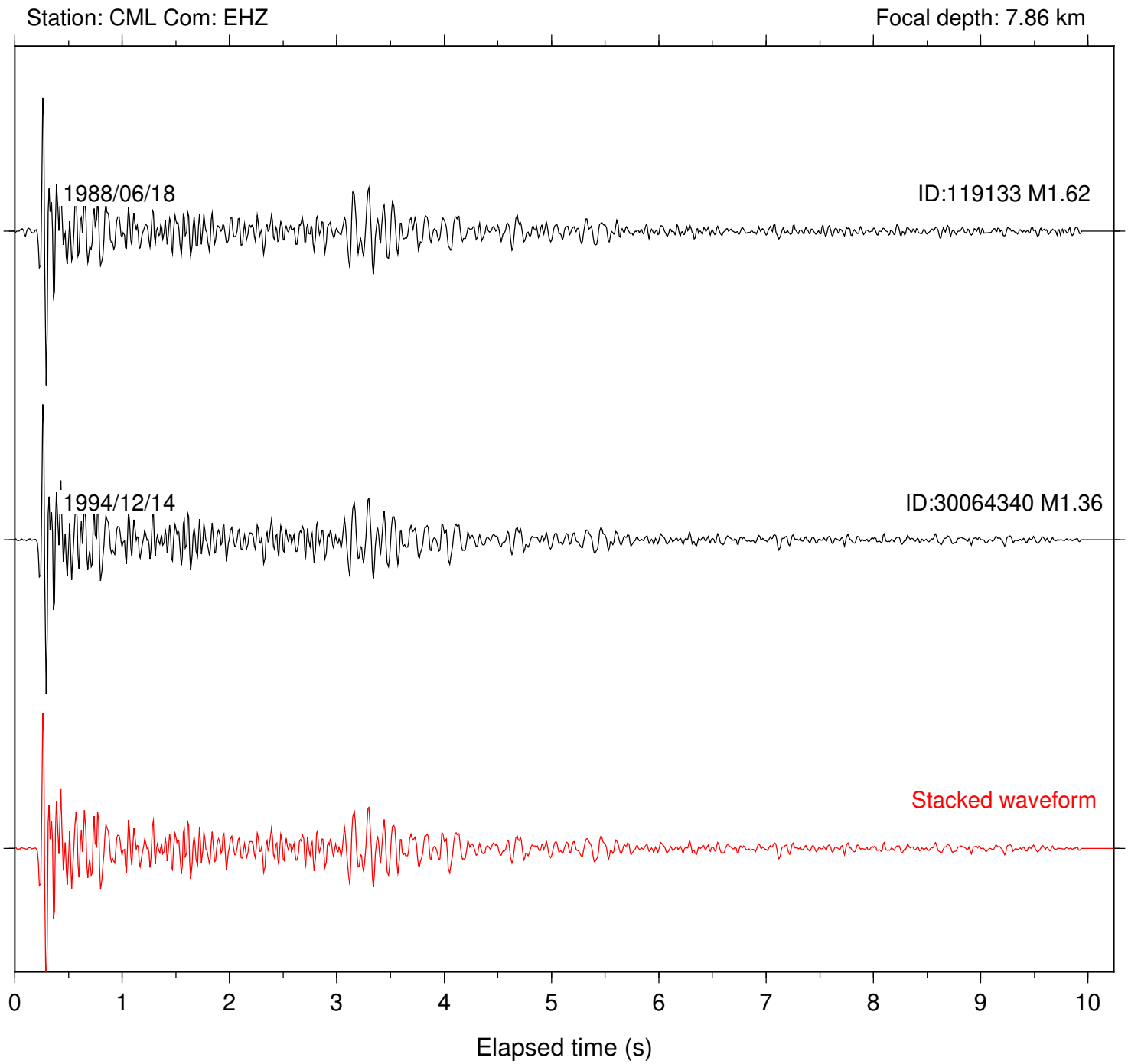
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.86 km
1988/06/18
ID:119133 M1.62
1994/12/14
ID:30064340 M1.36
Stacked waveform
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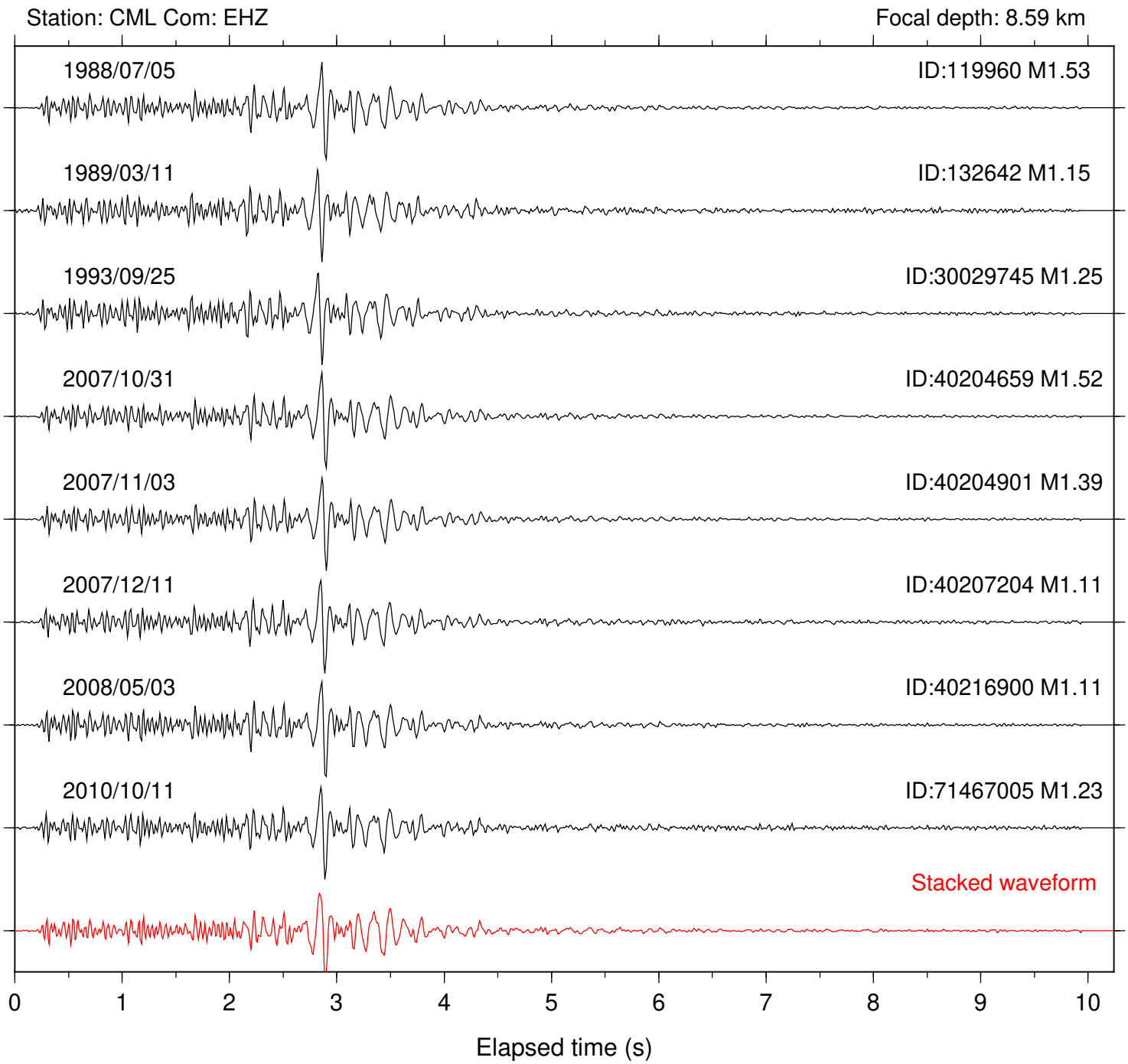
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.59 km
1988/07/05
ID:119960 M1.53
1989/03/11
ID:132642 M1.15
1993/09/25
ID:30029745 M1.25
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2007/12/11
ID:40207204 M1.11
2008/05/03
ID:40216900 M1.11
2010/10/11
ID:71467005 M1.23
Stacked waveform
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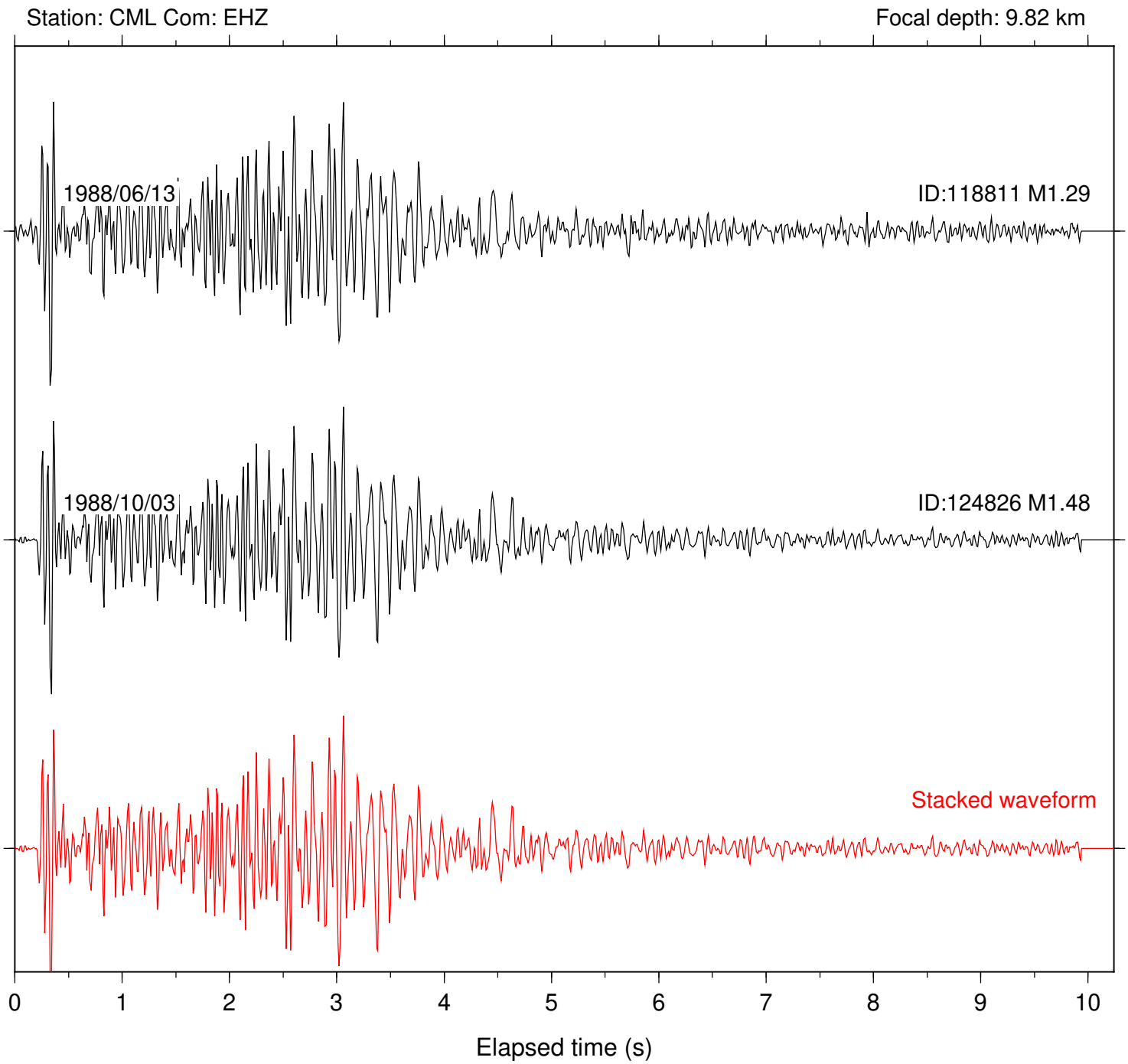
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.82 km
1988/06/13
ID:118811 M1.29
1988/10/03
ID:124826 M1.48
Stacked waveform
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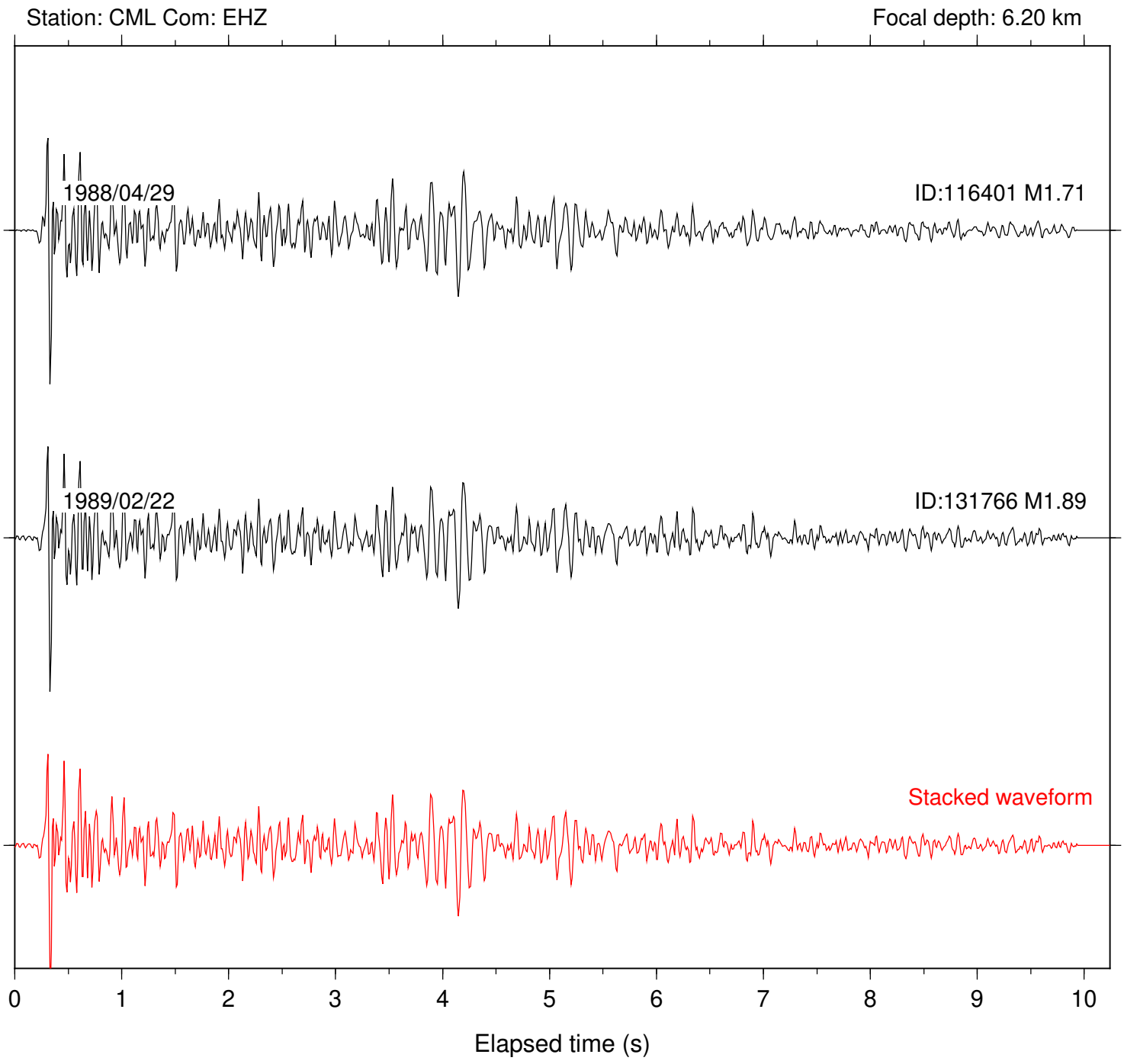
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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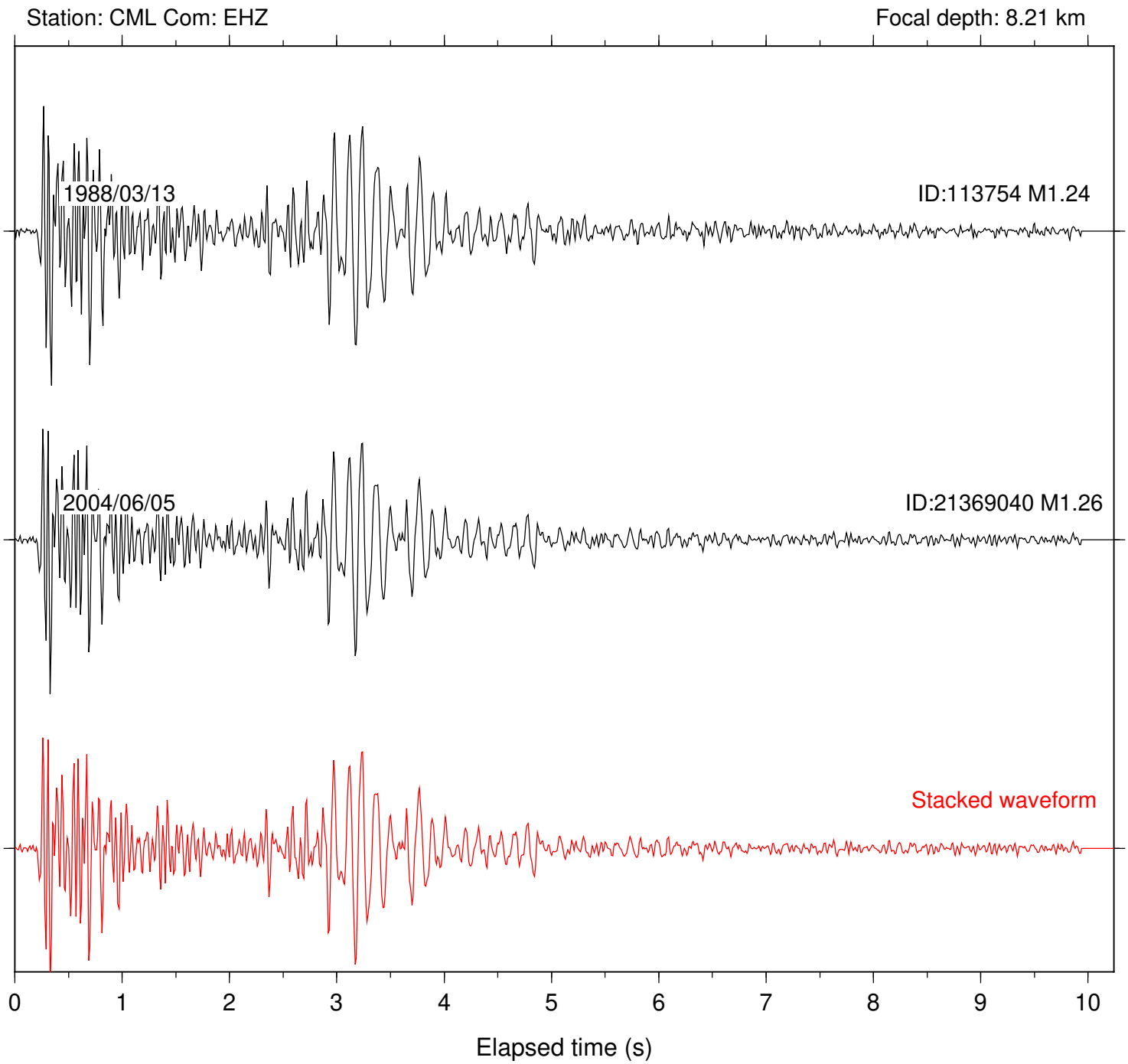
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.21 km
1988/03/13
ID:113754 M1.24
2004/06/05
ID:21369040 M1.26
Stacked waveform
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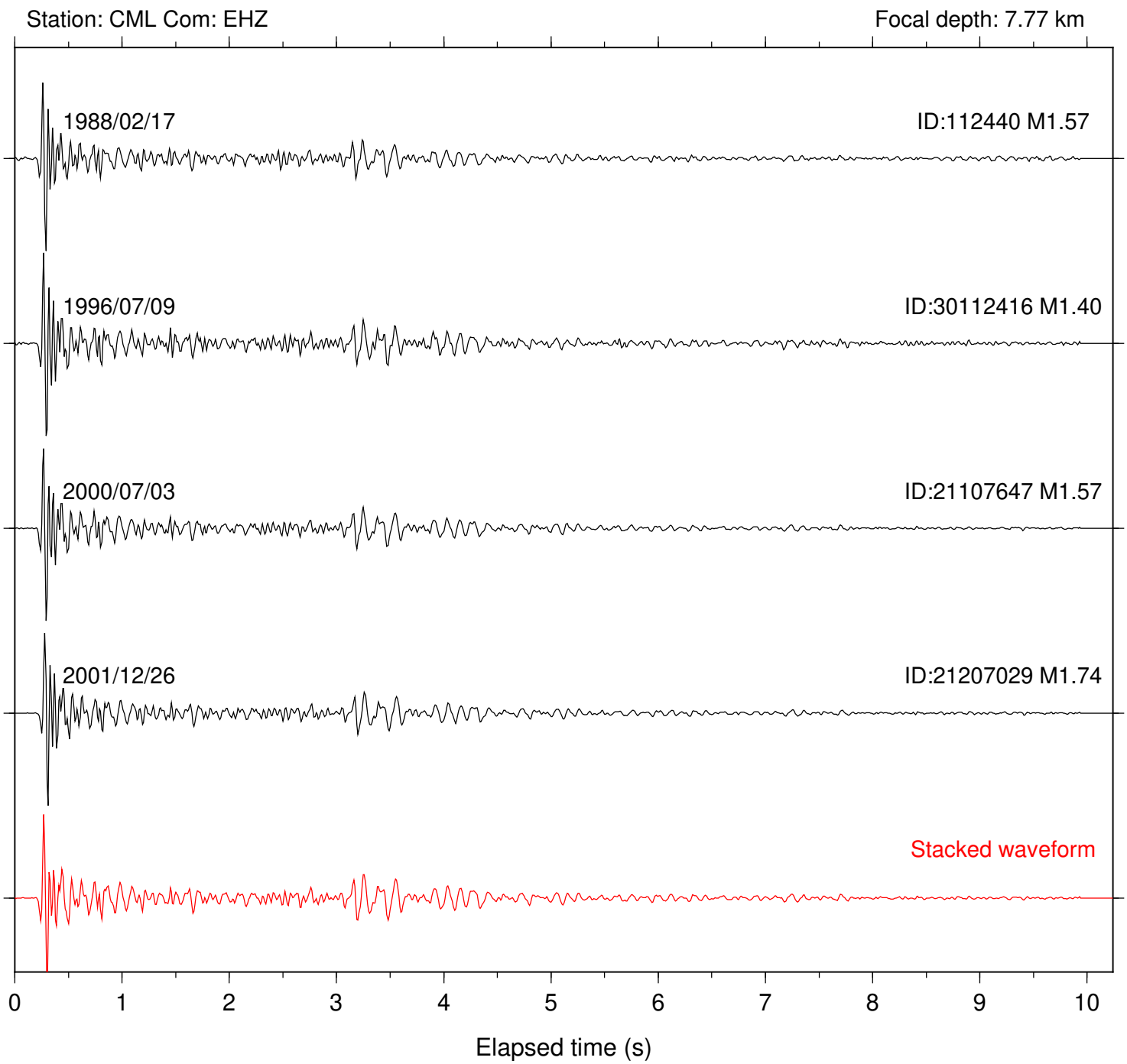
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.77 km
1988/02/17
ID:112440 M1.57
1996/07/09
ID:30112416 M1.40
2000/07/03
ID:21107647 M1.57
2001/12/26
ID:21207029 M1.74
Stacked waveform
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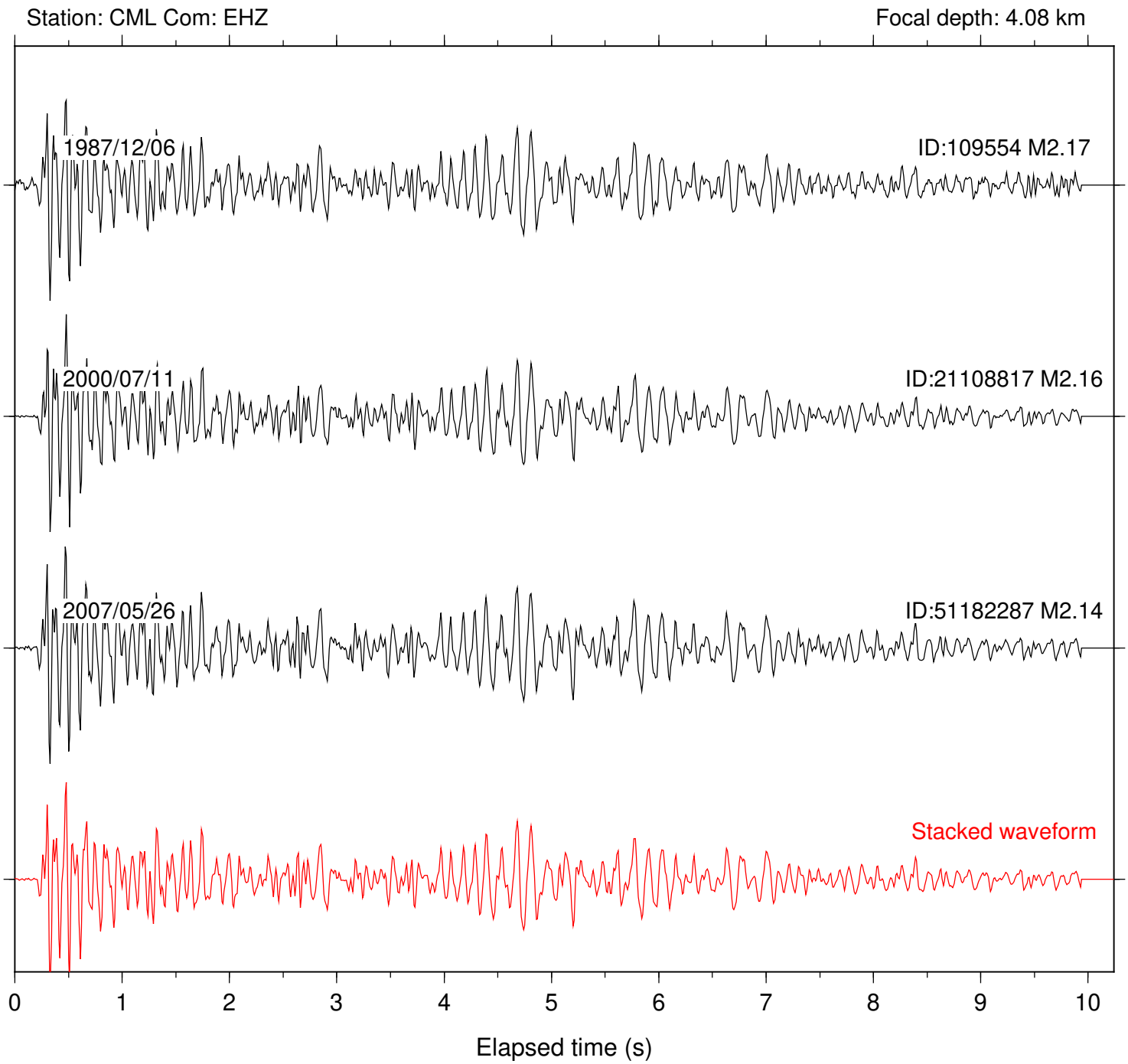
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 4.08 km
1987/12/06
ID:109554 M2.17
2000/07/11
ID:21108817 M2.16
2007/05/26
ID:51182287 M2.14
Stacked waveform
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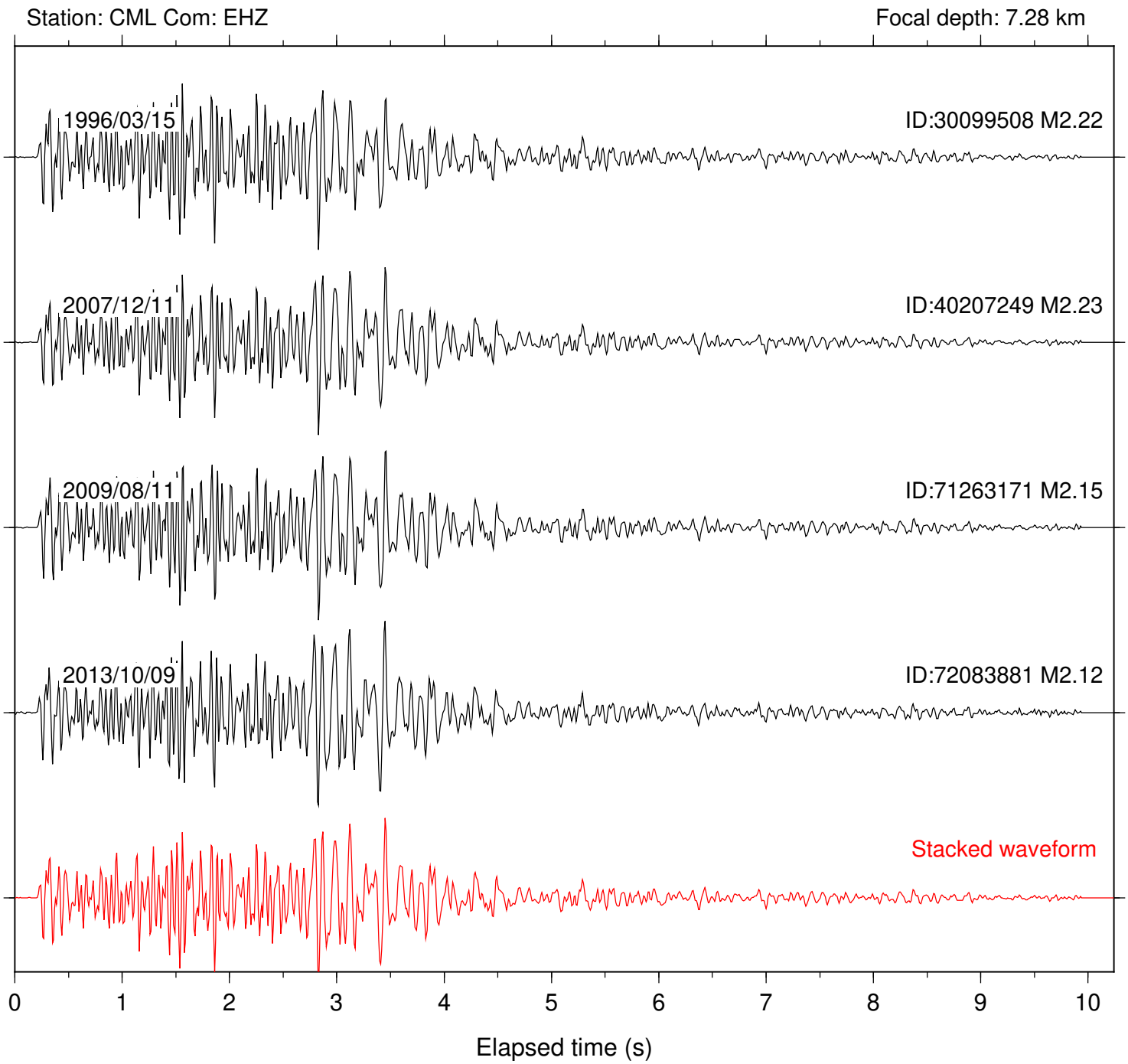
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.28 km
1996/03/15
ID:30099508 M2.22
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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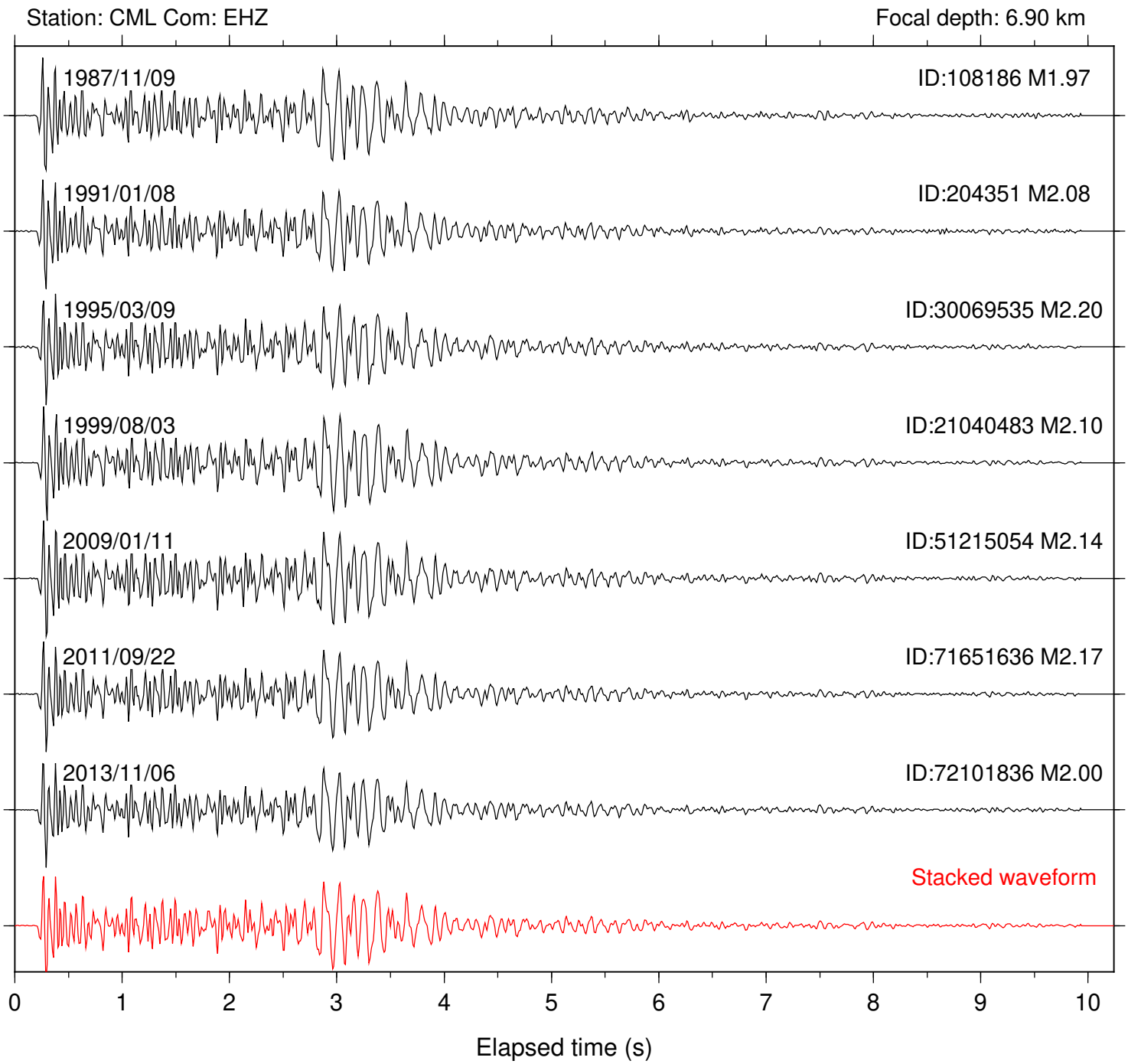
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.90 km
1987/11/09
ID:108186 M1.97
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
Stacked waveform
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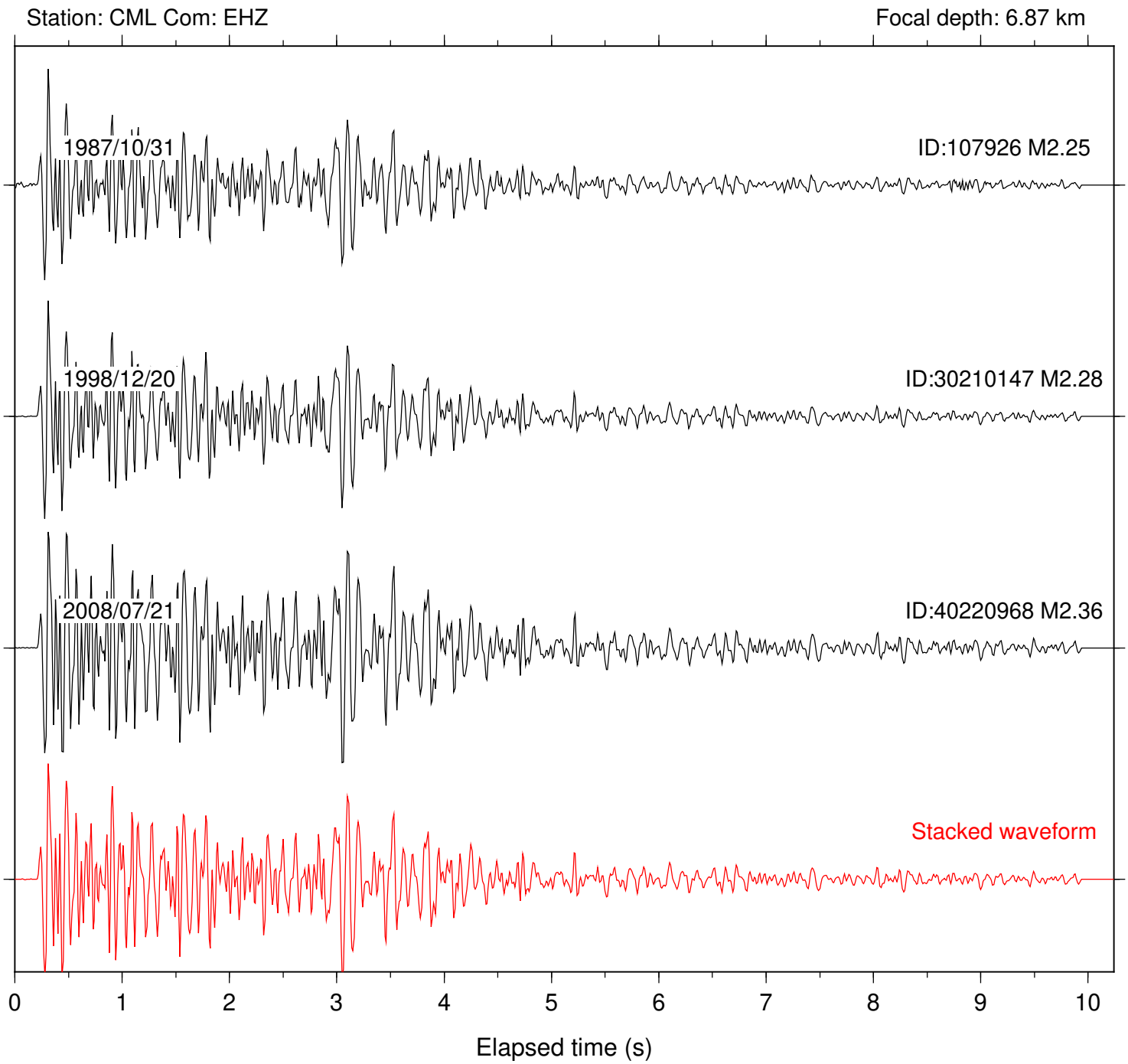
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.87 km
1987/10/31
ID:107926 M2.25
1998/12/20
ID:30210147 M2.28
2008/07/21
ID:40220968 M2.36
Stacked waveform
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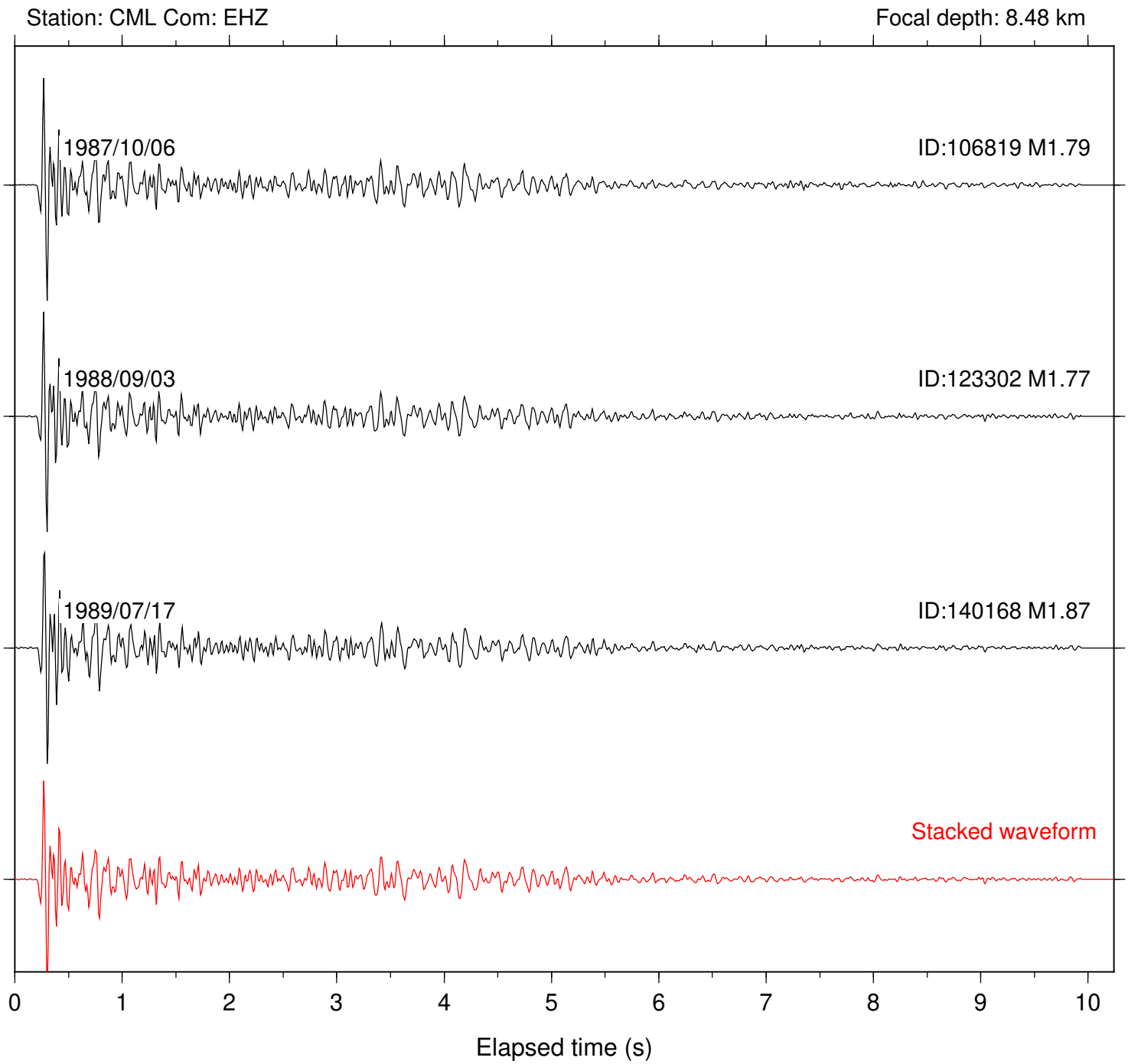
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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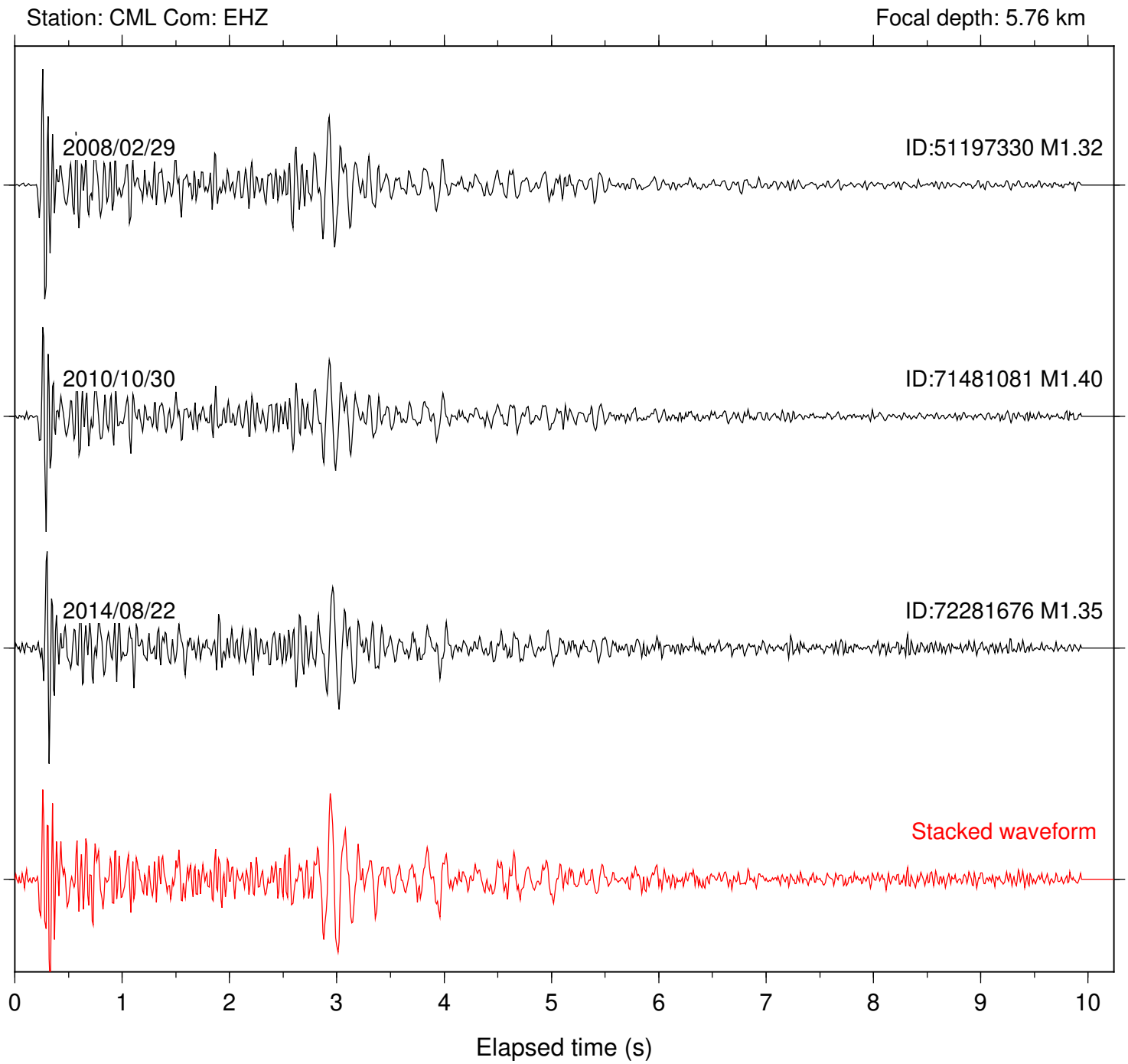
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.76 km
2008/02/29
ID:51197330 M1.32
2010/10/30
ID:71481081 M1.40
2014/08/22
ID:72281676 M1.35
Stacked waveform
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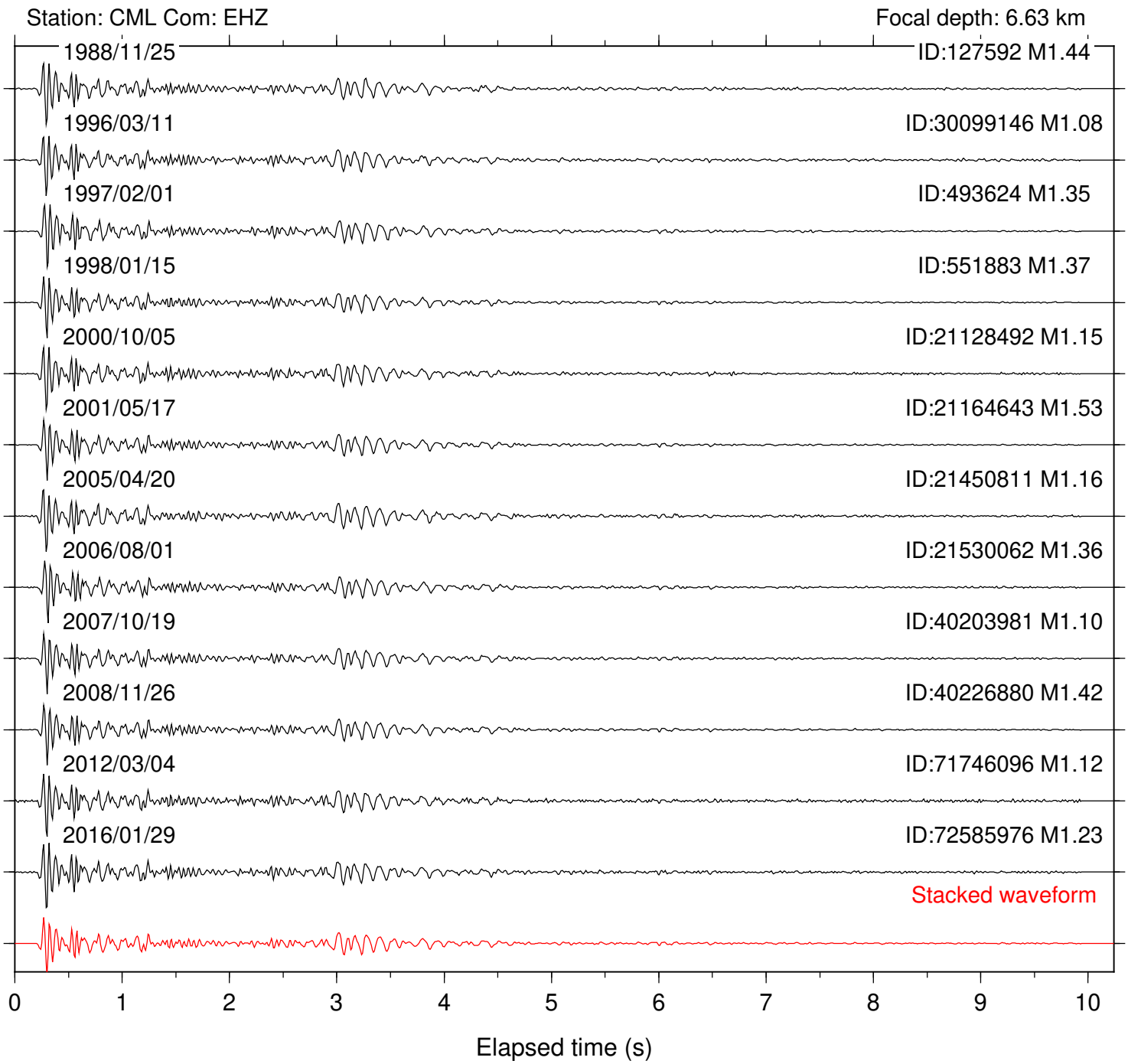
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.63 km
1988/11/25
ID:127592 M1.44
1996/03/11
ID:30099146 M1.08
1997/02/01
ID:493624 M1.35
1998/01/15
ID:551883 M1.37
2000/10/05
ID:21128492 M1.15
2001/05/17
ID:21164643 M1.53
2005/04/20
ID:21450811 M1.16
2006/08/01
ID:21530062 M1.36
2007/10/19
ID:40203981 M1.10
2008/11/26
ID:40226880 M1.42
2012/03/04
ID:71746096 M1.12
2016/01/29
ID:72585976 M1.23
Stacked waveform
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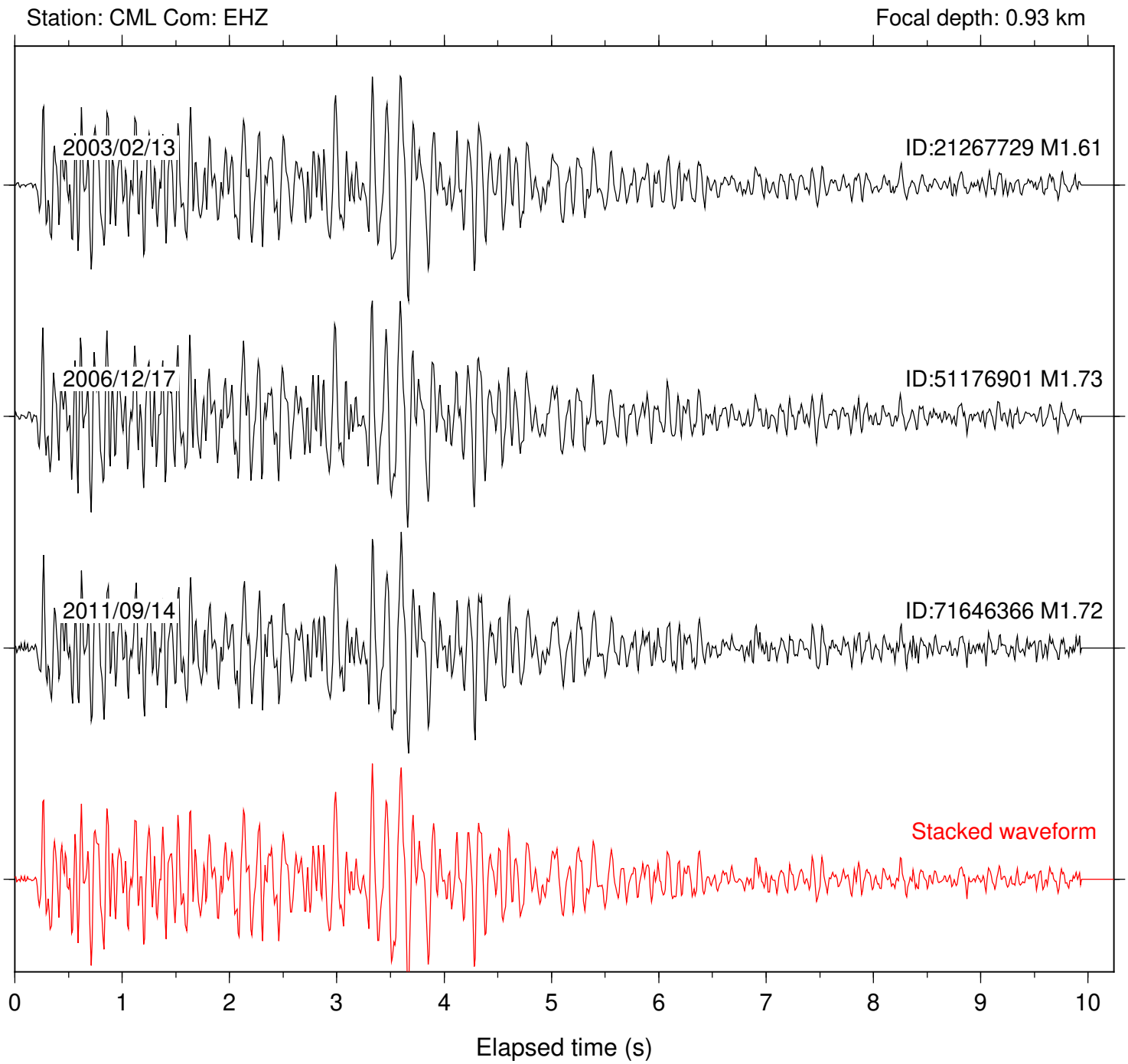
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 0.93 km
2003/02/13
ID:21267729 M1.61
2006/12/17
ID:51176901 M1.73
2011/09/14
ID:71646366 M1.72
Stacked waveform
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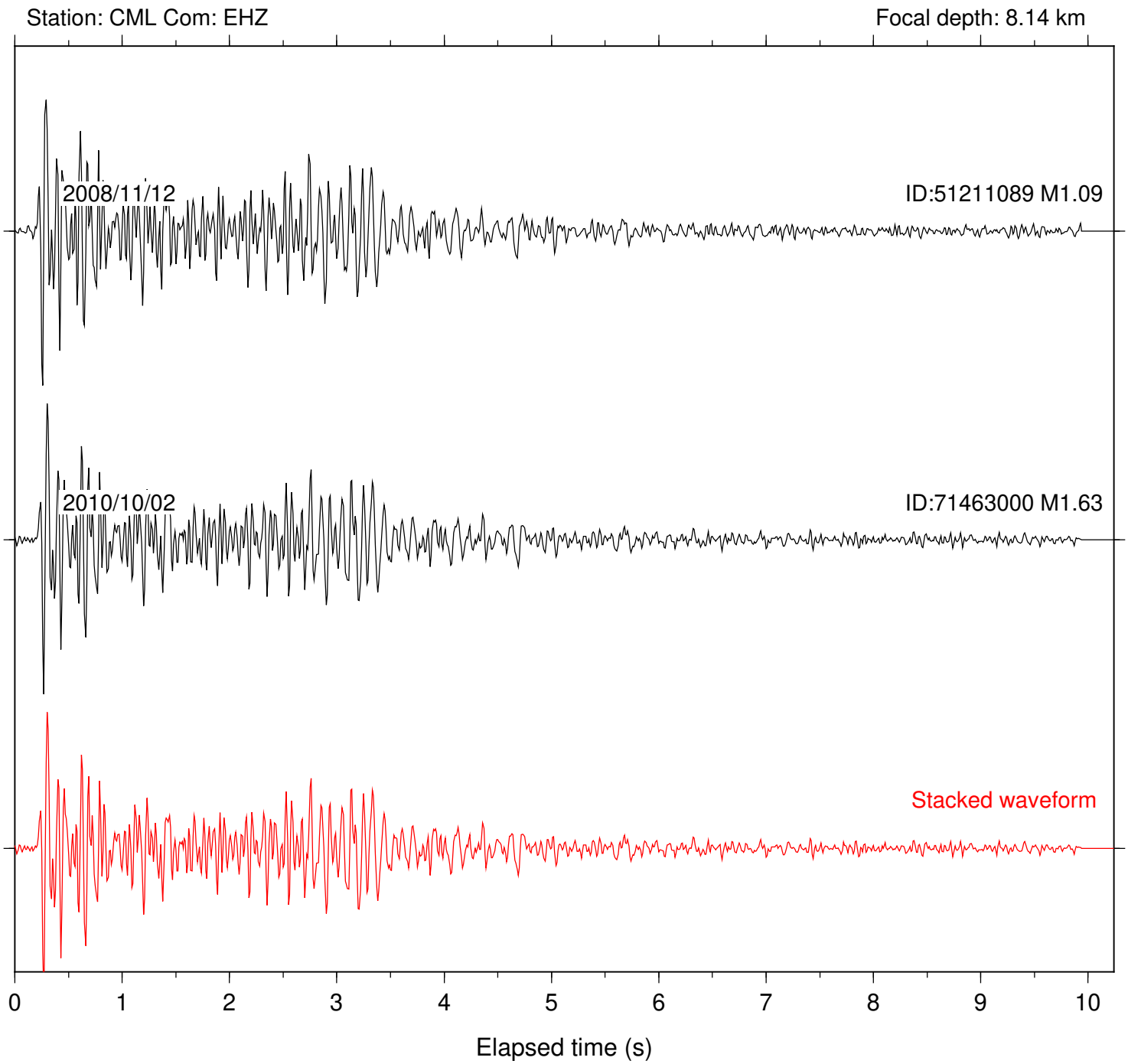
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.14 km
2008/11/12
ID:51211089 M1.09
2010/10/02
ID:71463000 M1.63
Stacked waveform
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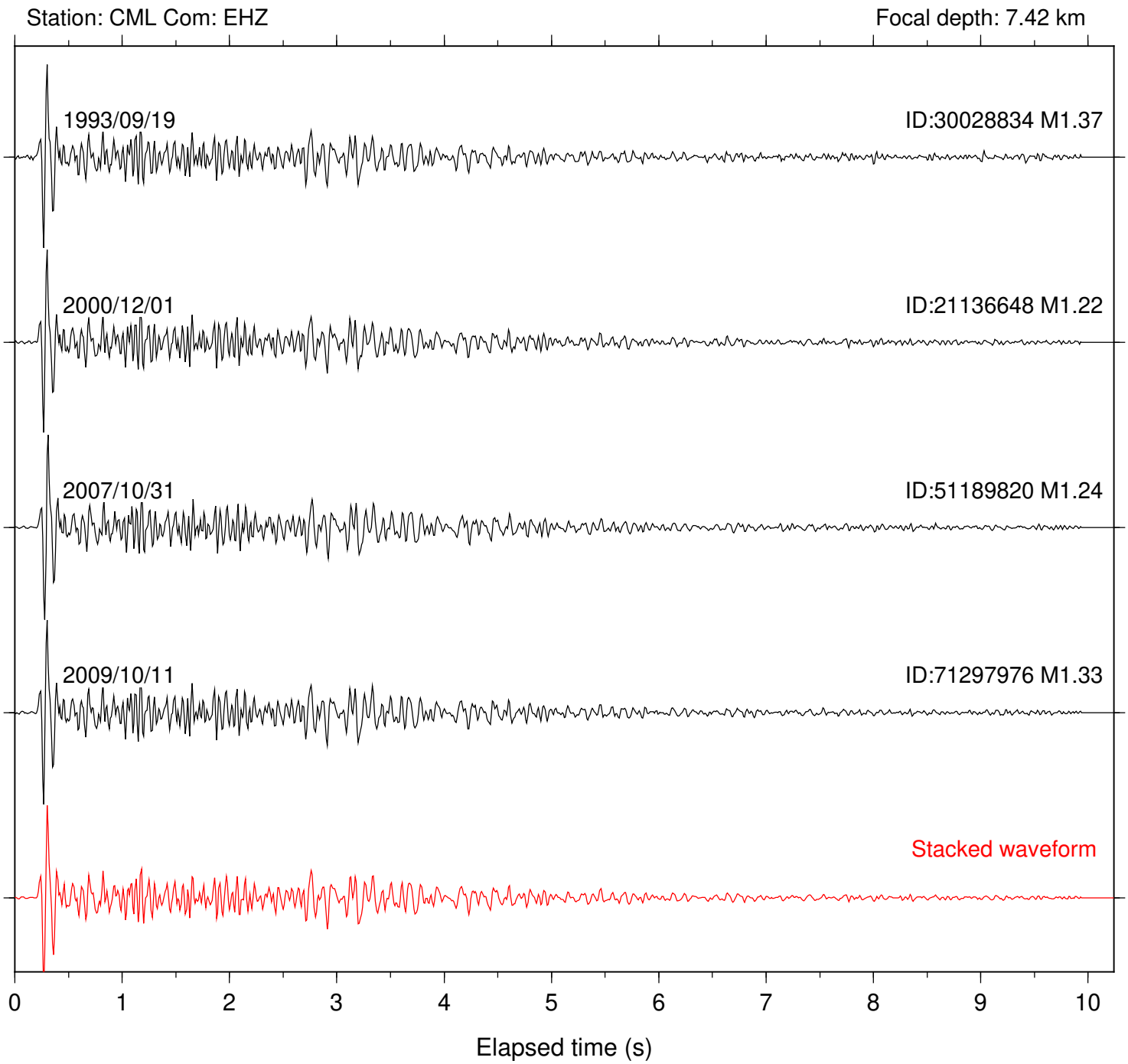
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.42 km
1993/09/19
ID:30028834 M1.37
2000/12/01
ID:21136648 M1.22
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
Stacked waveform
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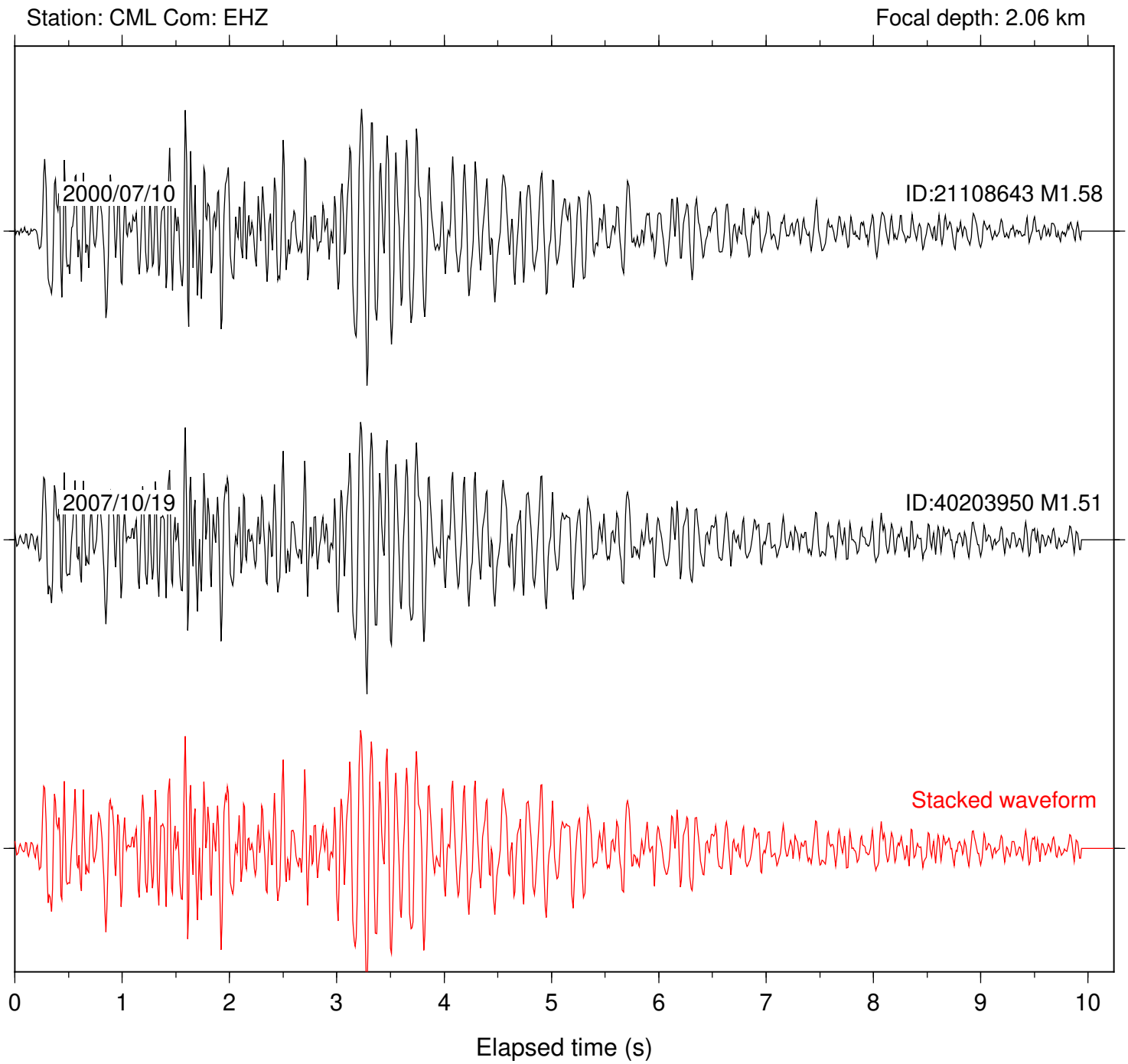
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.06 km
2000/07/10
ID:21108643 M1.58
2007/10/19
ID:40203950 M1.51
Stacked waveform
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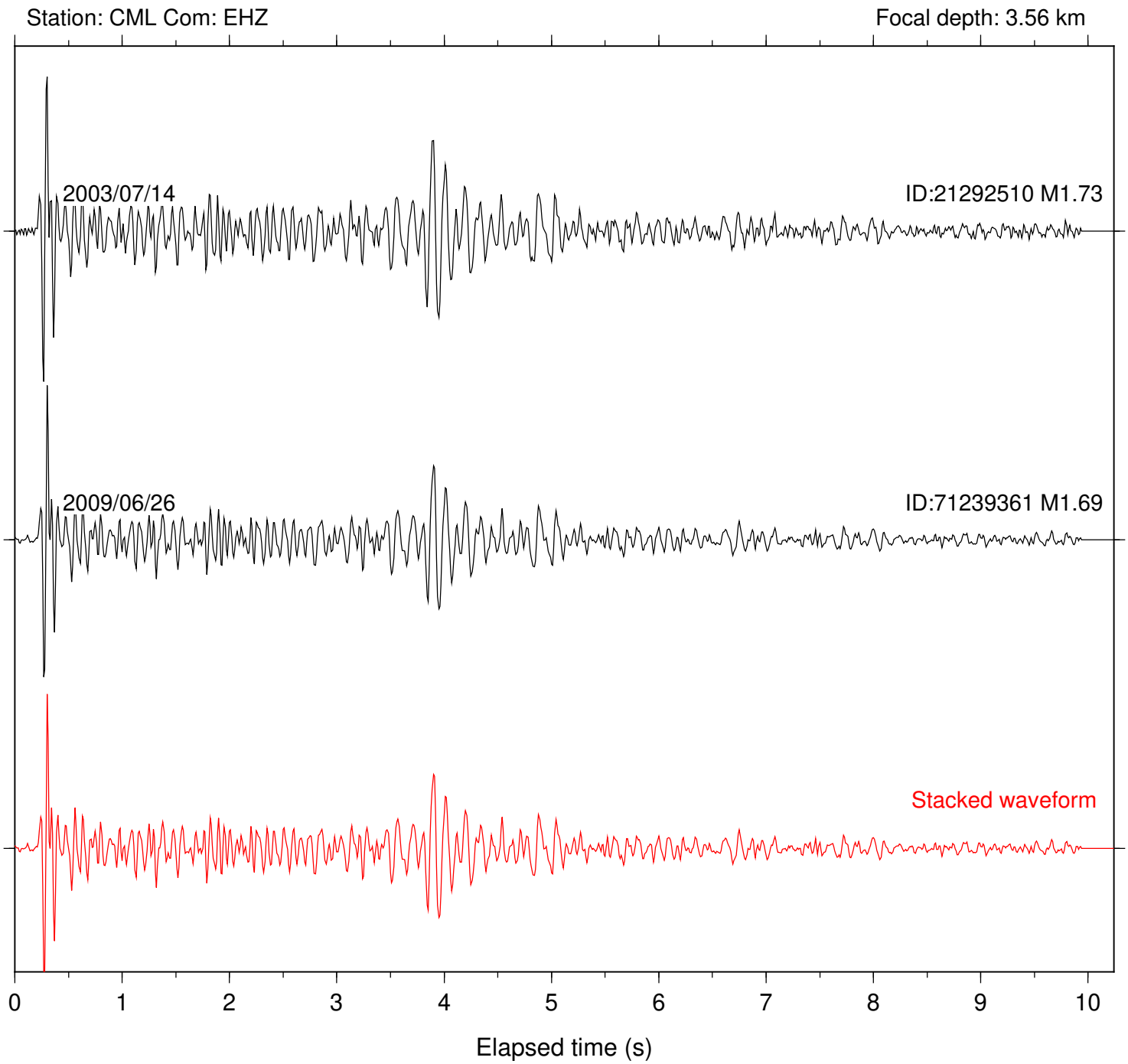
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.56 km
2003/07/14
ID:21292510 M1.73
2009/06/26
ID:71239361 M1.69
Stacked waveform
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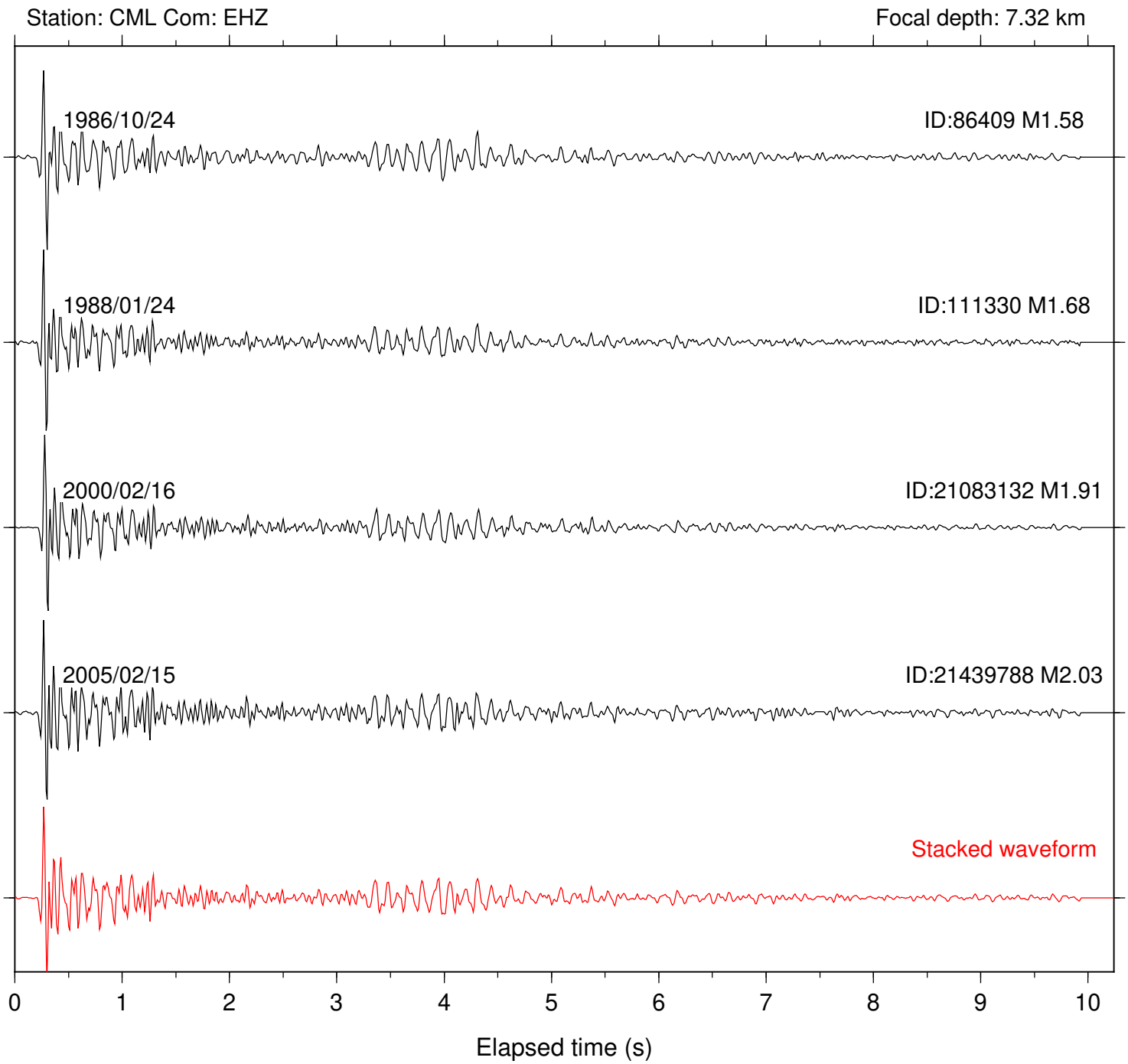
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.32 km
1986/10/24
ID:86409 M1.58
1988/01/24
ID:111330 M1.68
2000/02/16
ID:21083132 M1.91
2005/02/15
ID:21439788 M2.03
Stacked waveform
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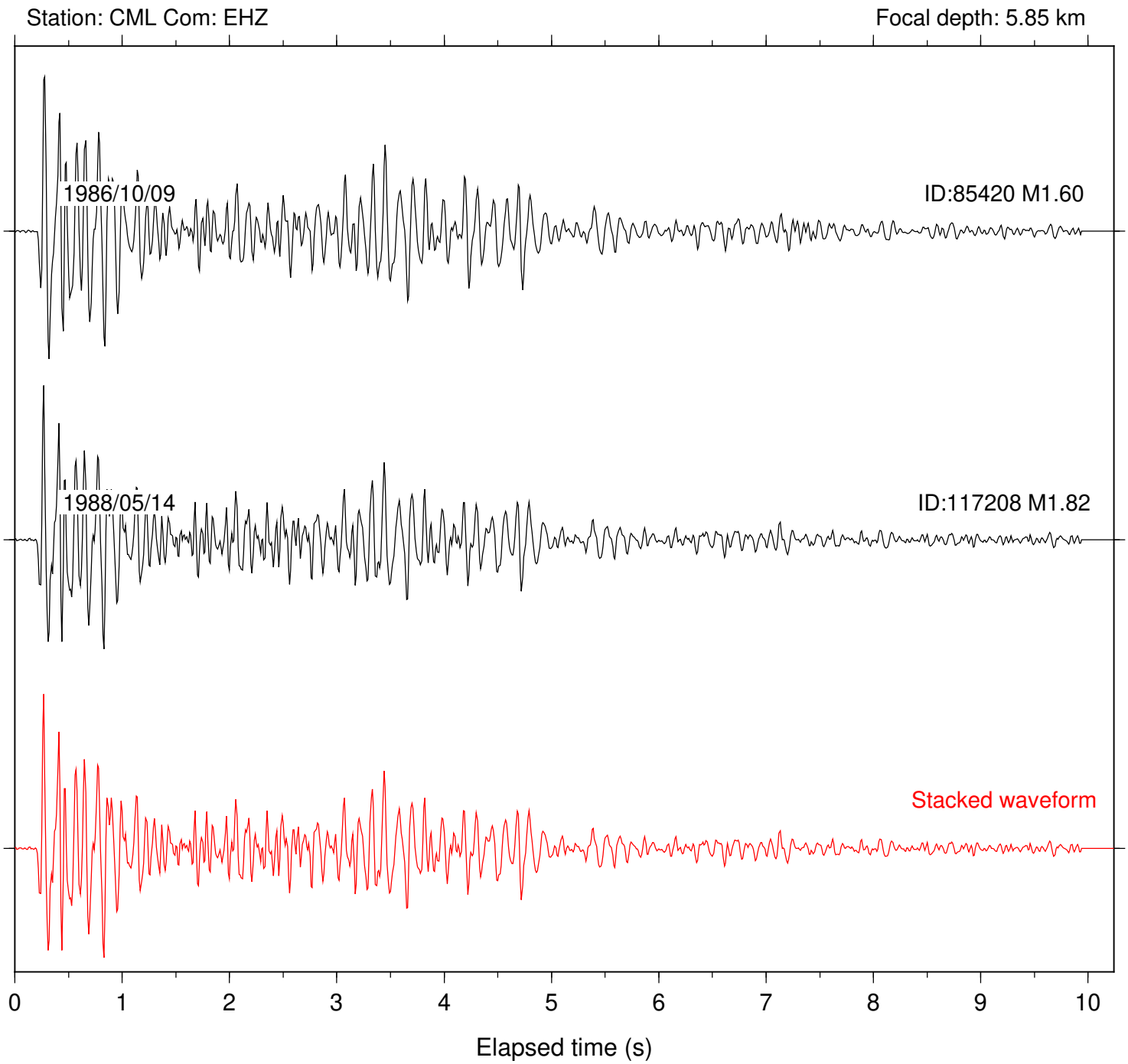
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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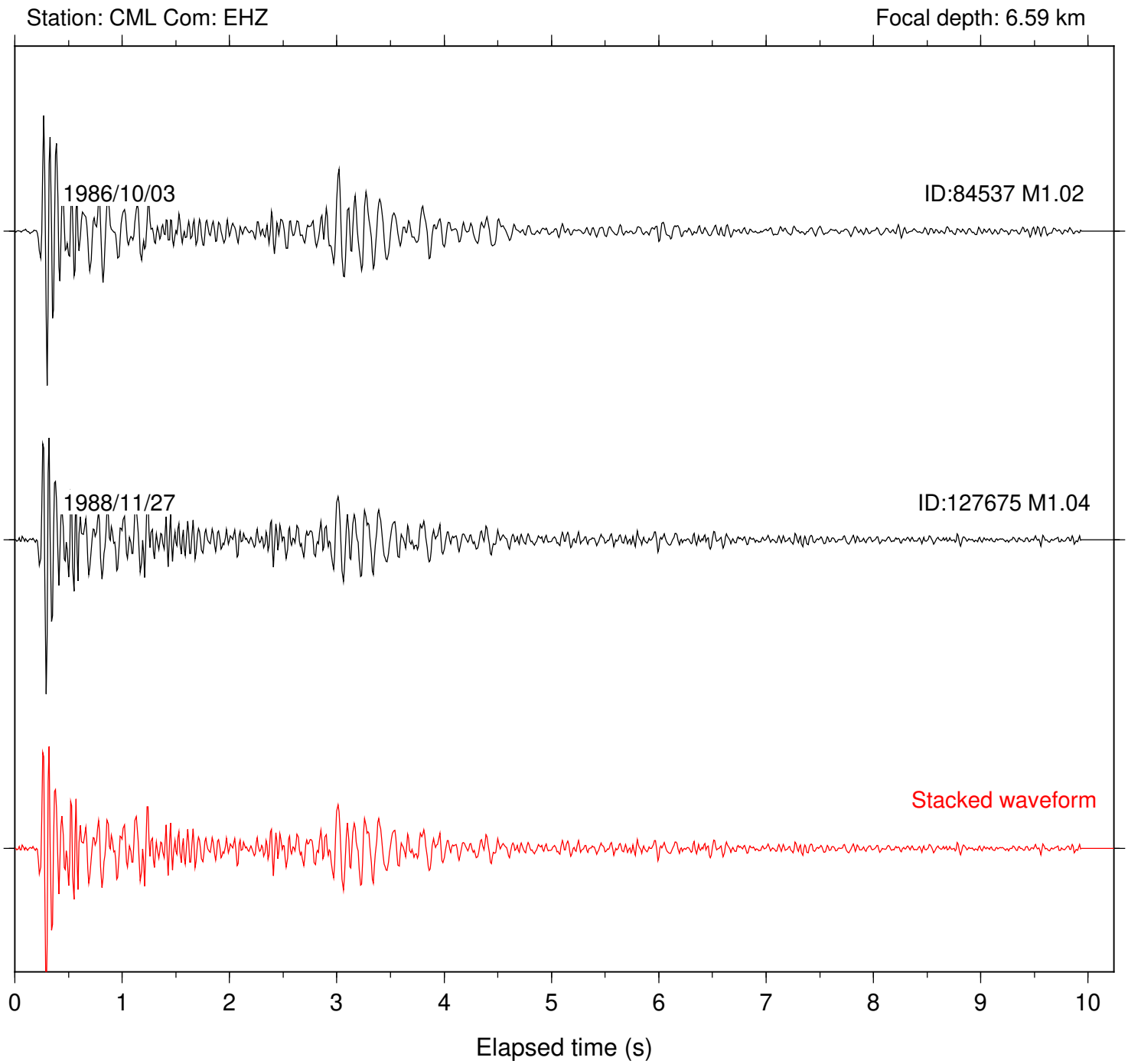
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.59 km
1986/10/03
ID:84537 M1.02
1988/11/27
ID:127675 M1.04
Stacked waveform
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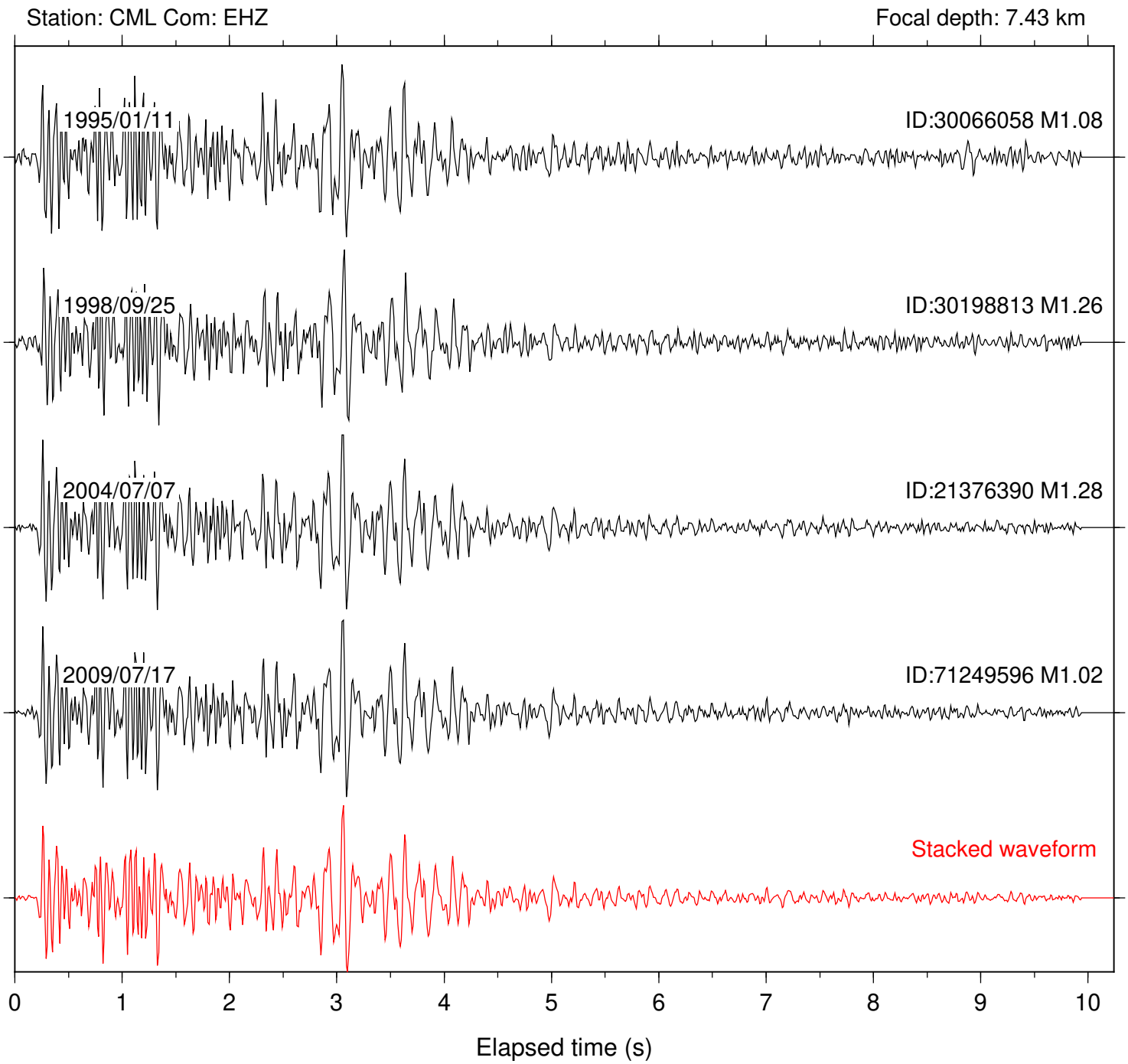
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.43 km
1995/01/11
ID:30066058 M1.08
1998/09/25
ID:30198813 M1.26
2004/07/07
ID:21376390 M1.28
2009/07/17
ID:71249596 M1.02
Stacked waveform
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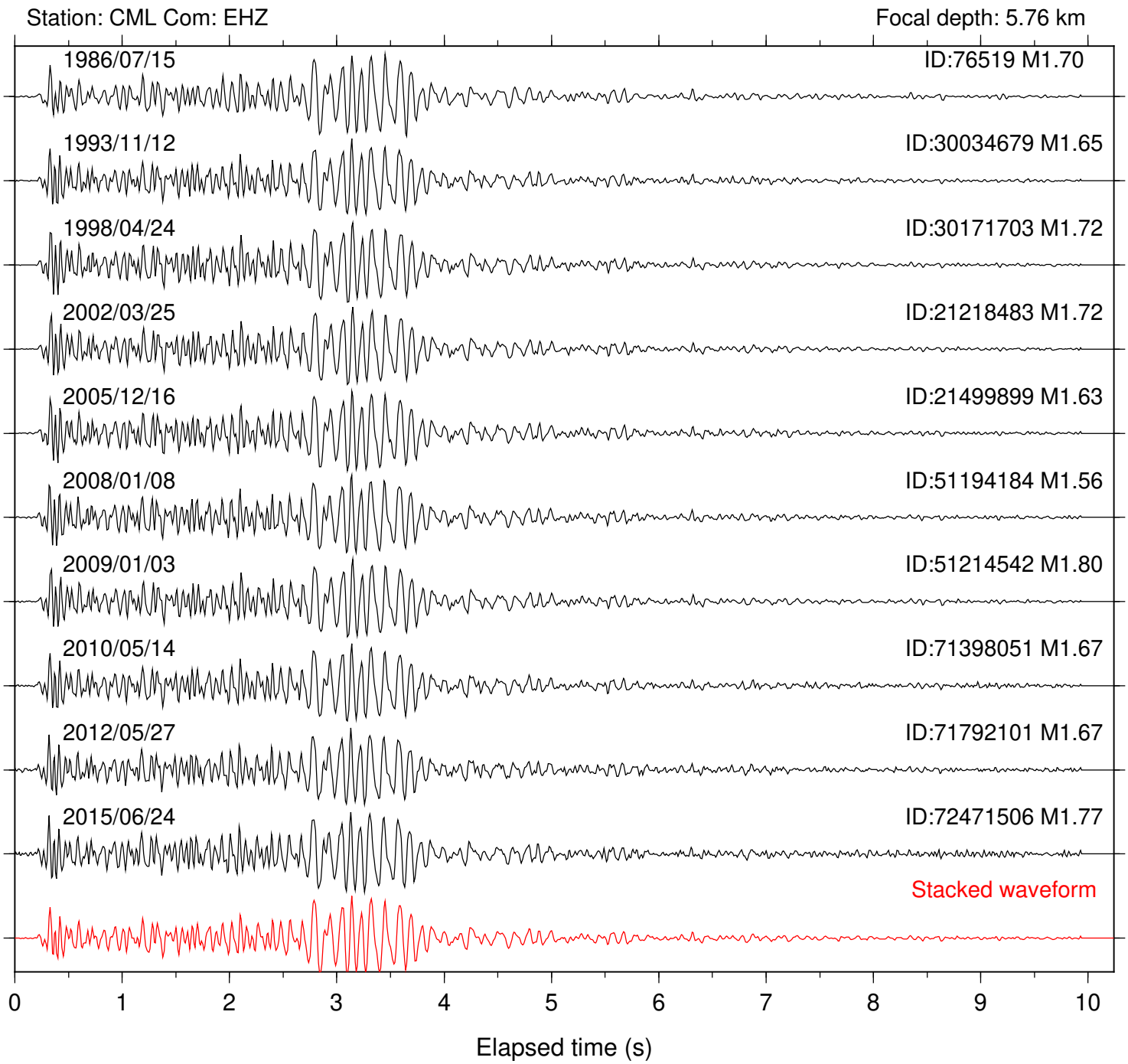
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.76 km
1986/07/15
ID:76519 M1.70
1993/11/12
ID:30034679 M1.65
1998/04/24
ID:30171703 M1.72
2002/03/25
ID:21218483 M1.72
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2010/05/14
ID:71398051 M1.67
2012/05/27
ID:71792101 M1.67
2015/06/24
ID:72471506 M1.77
Stacked waveform
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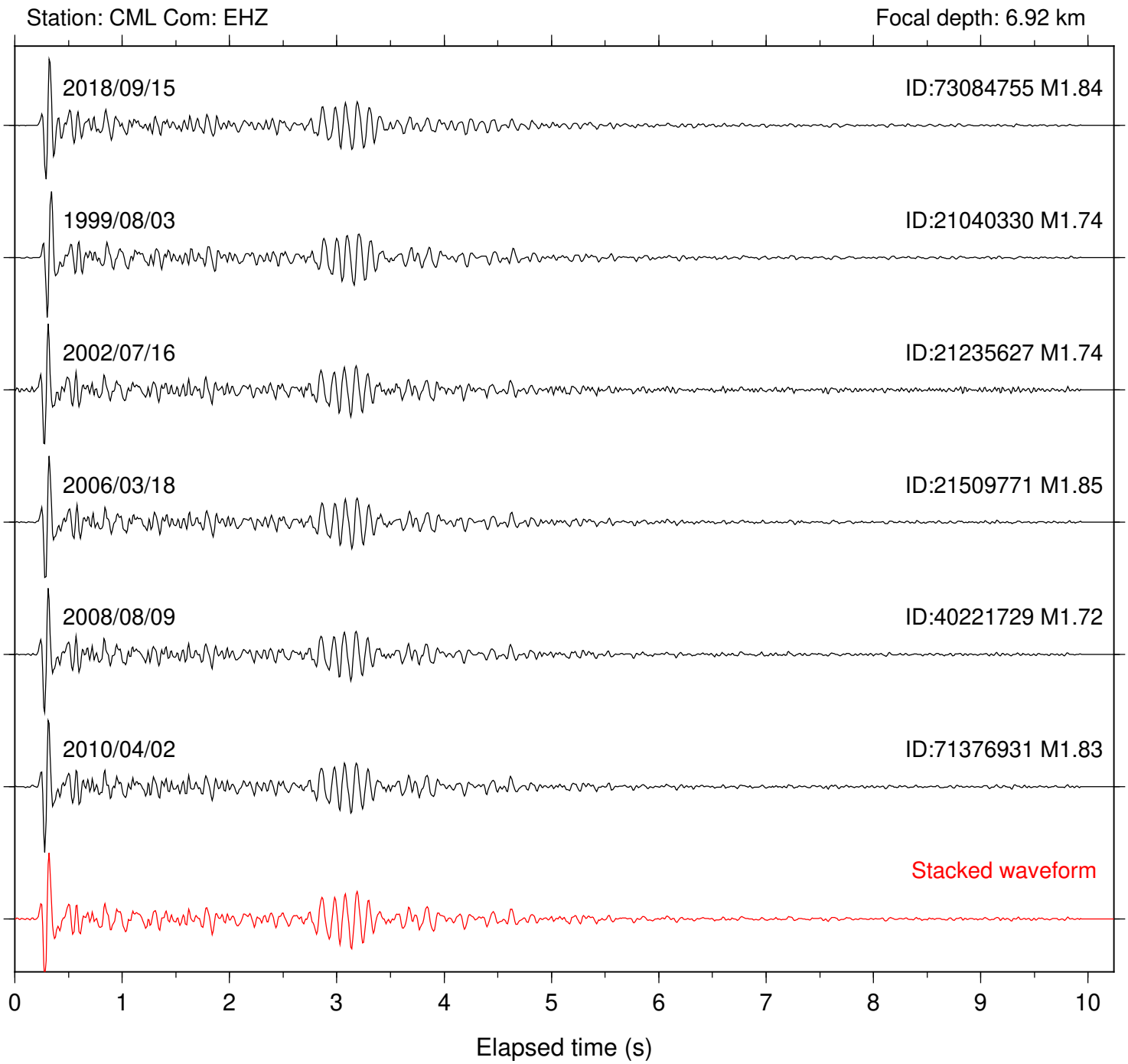
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.92 km
2018/09/15
ID:73084755 M1.84
1999/08/03
ID:21040330 M1.74
2002/07/16
ID:21235627 M1.74
2006/03/18
ID:21509771 M1.85
2008/08/09
ID:40221729 M1.72
2010/04/02
ID:71376931 M1.83
Stacked waveform
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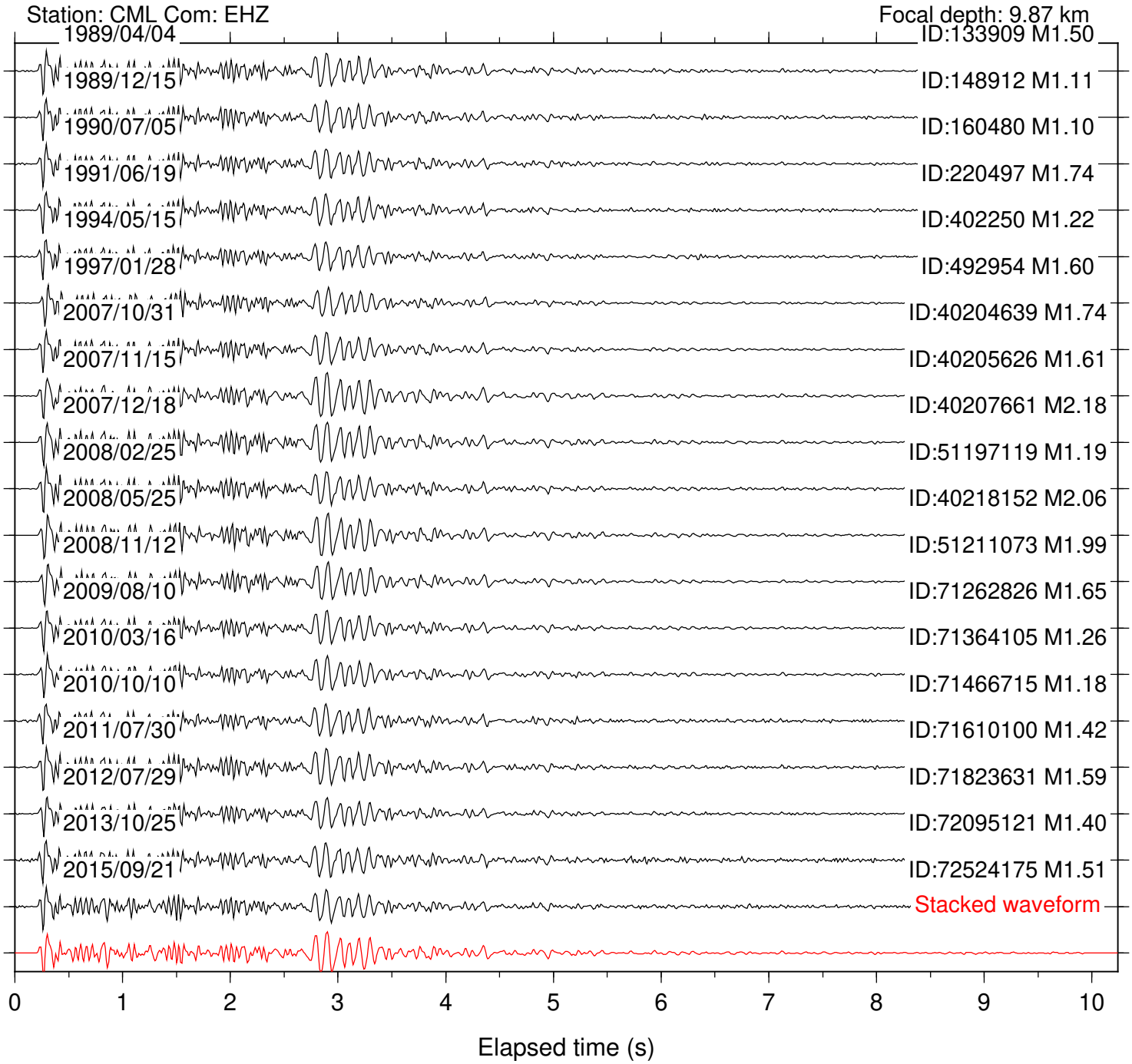
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.87 km
1989/04/04
ID:133909 M1.50
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
1991/06/19
ID:220497 M1.74
1994/05/15
ID:402250 M1.22
1997/01/28
ID:492954 M1.60
2007/10/31
ID:40204639 M1.74
2007/11/15
ID:40205626 M1.61
2007/12/18
ID:40207661 M2.18
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
2010/10/10
ID:71466715 M1.18
2011/07/30
ID:71610100 M1.42
2012/07/29
ID:71823631 M1.59
2013/10/25
ID:72095121 M1.40
2015/09/21
ID:72524175 M1.51
Stacked waveform
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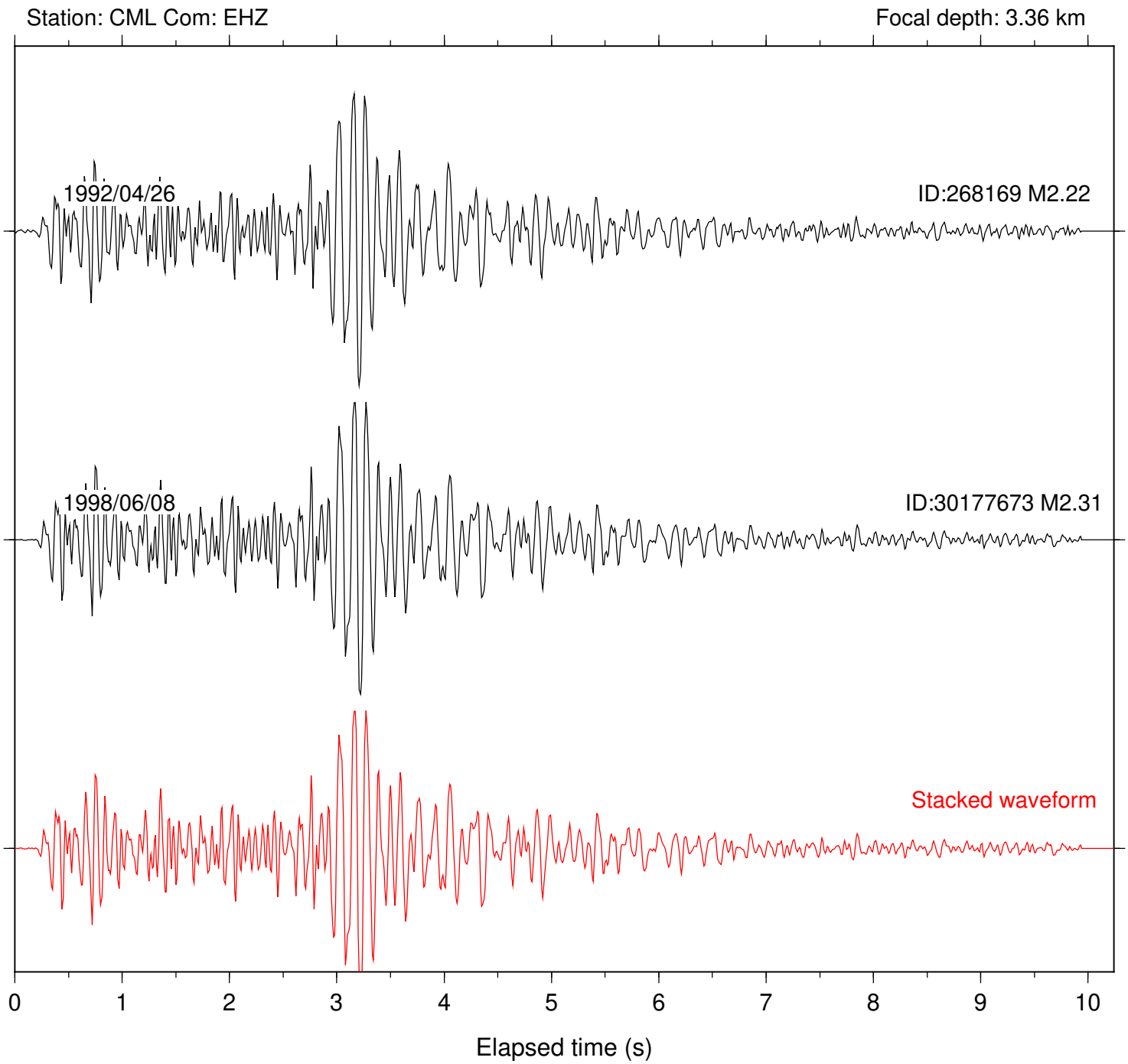
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.36 km
1992/04/26
ID:268169 M2.22
1998/06/08
ID:30177673 M2.31
Stacked waveform
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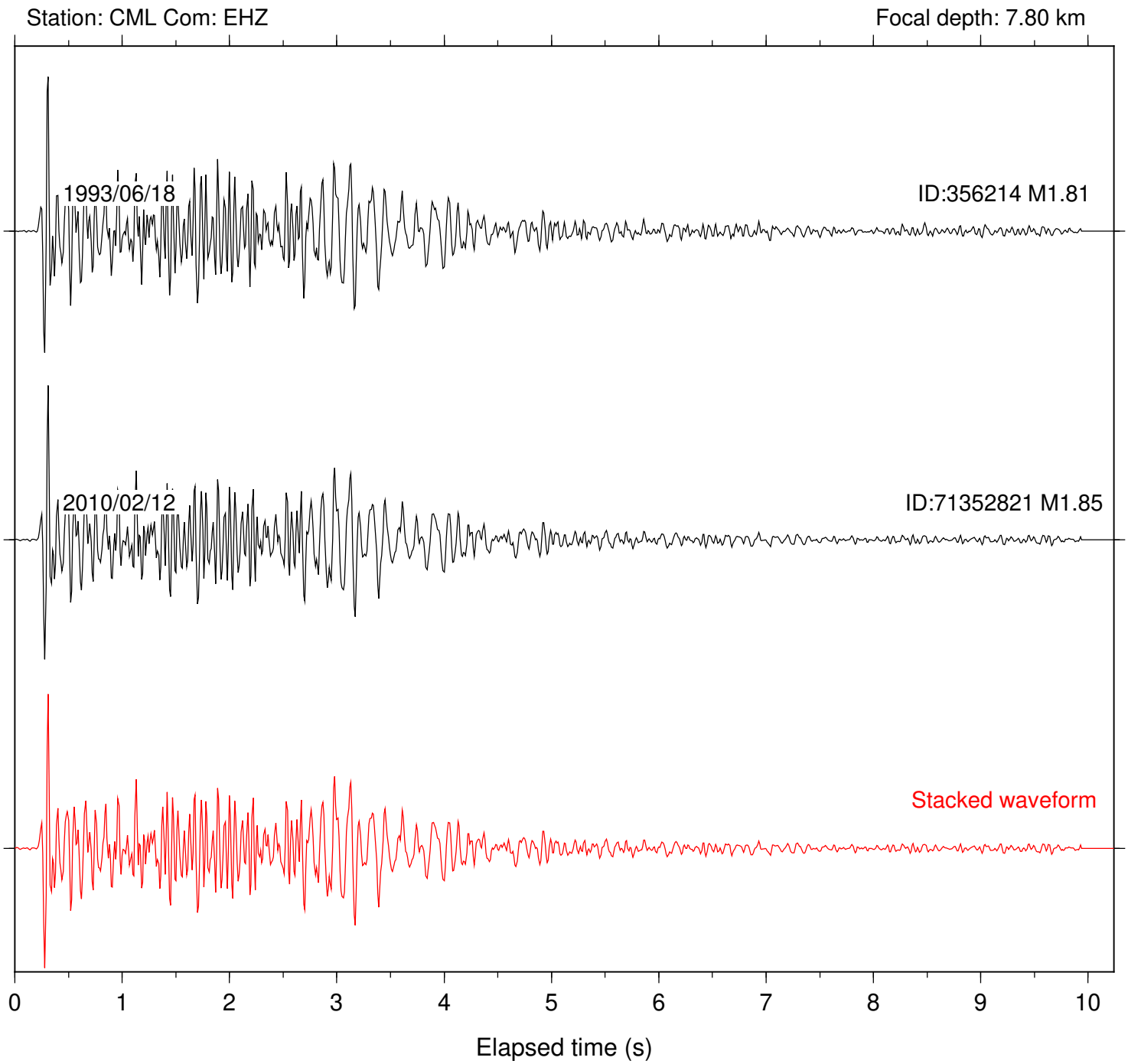
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.80 km
1993/06/18
ID:356214 M1.81
2010/02/12
ID:71352821 M1.85
Stacked waveform
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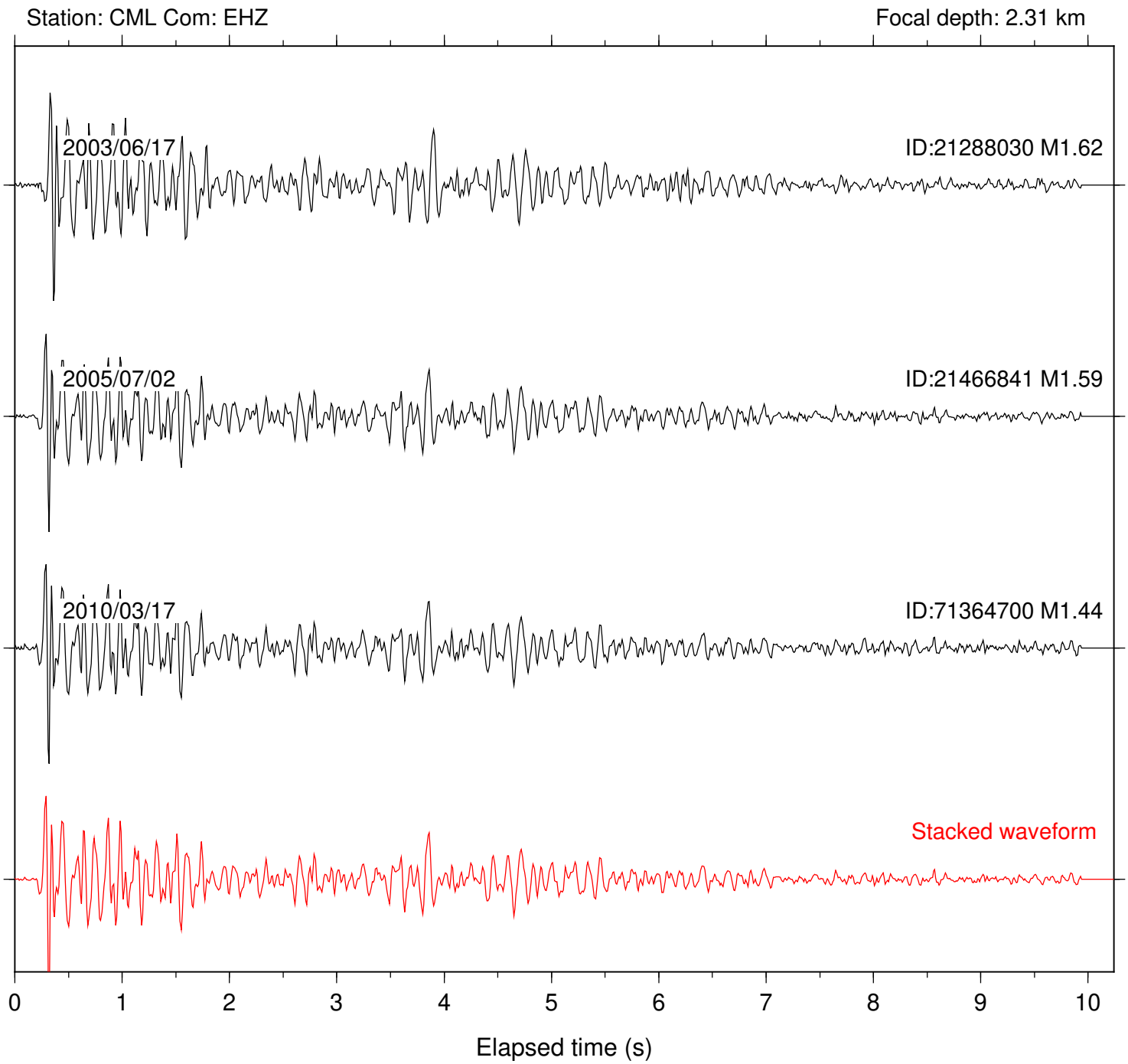
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.31 km
2003/06/17
ID:21288030 M1.62
2005/07/02
ID:21466841 M1.59
2010/03/17
ID:71364700 M1.44
Stacked waveform
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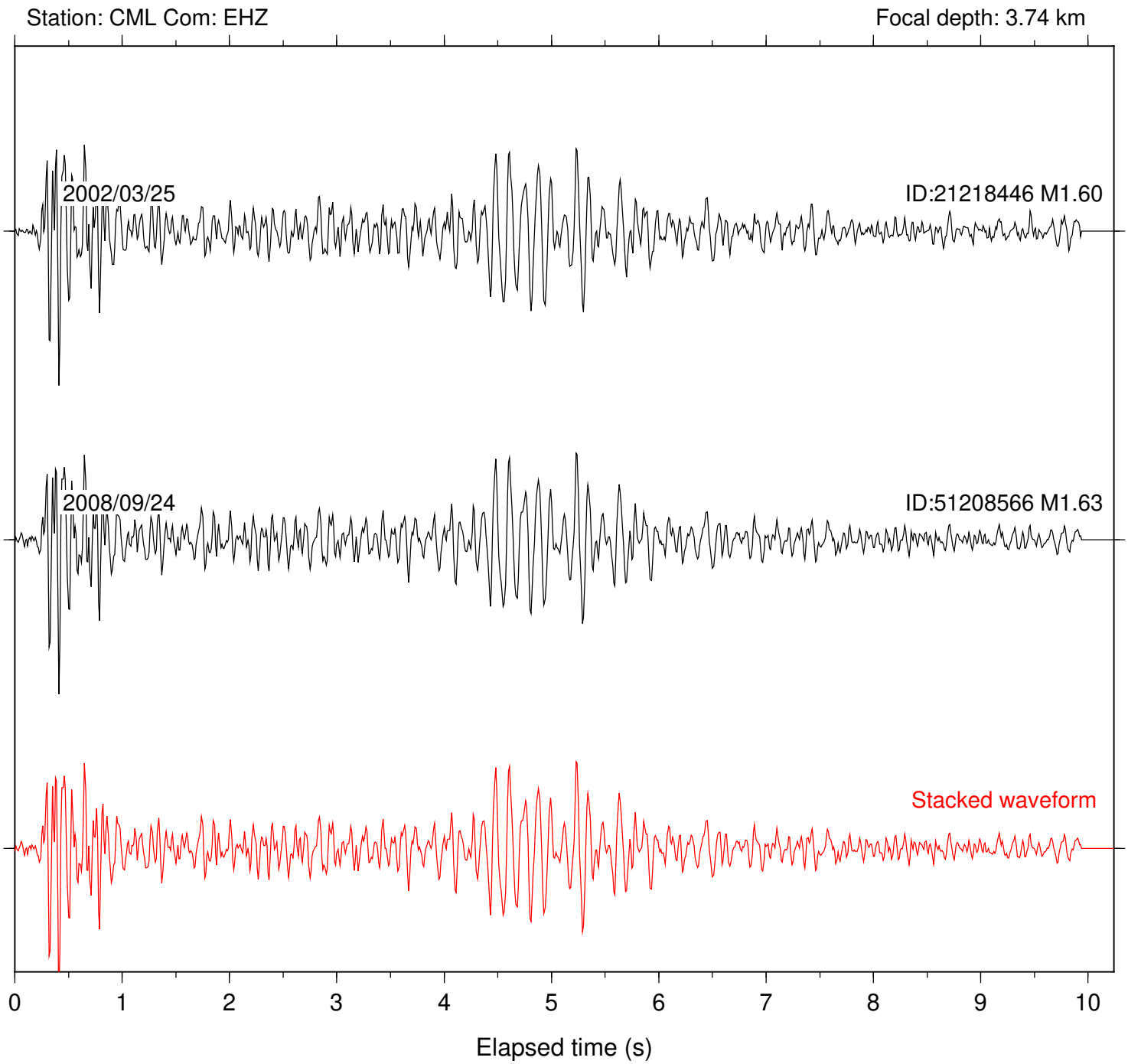
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.74 km
2002/03/25
ID:21218446 M1.60
2008/09/24
ID:51208566 M1.63
Stacked waveform
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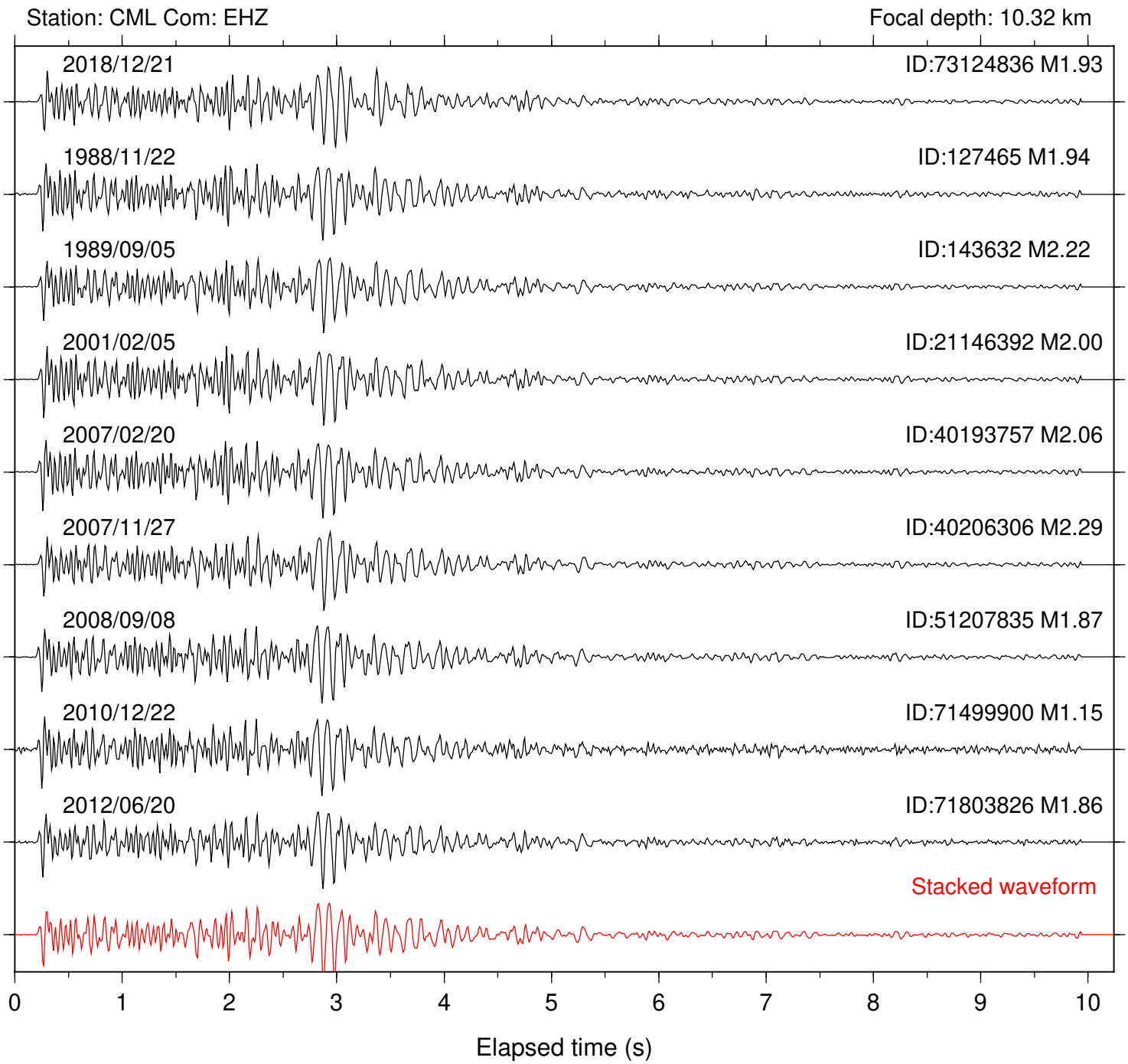
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 10.32 km
2018/12/21
ID:73124836 M1.93
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
2001/02/05
ID:21146392 M2.00
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2010/12/22
ID:71499900 M1.15
2012/06/20
ID:71803826 M1.86
Stacked waveform
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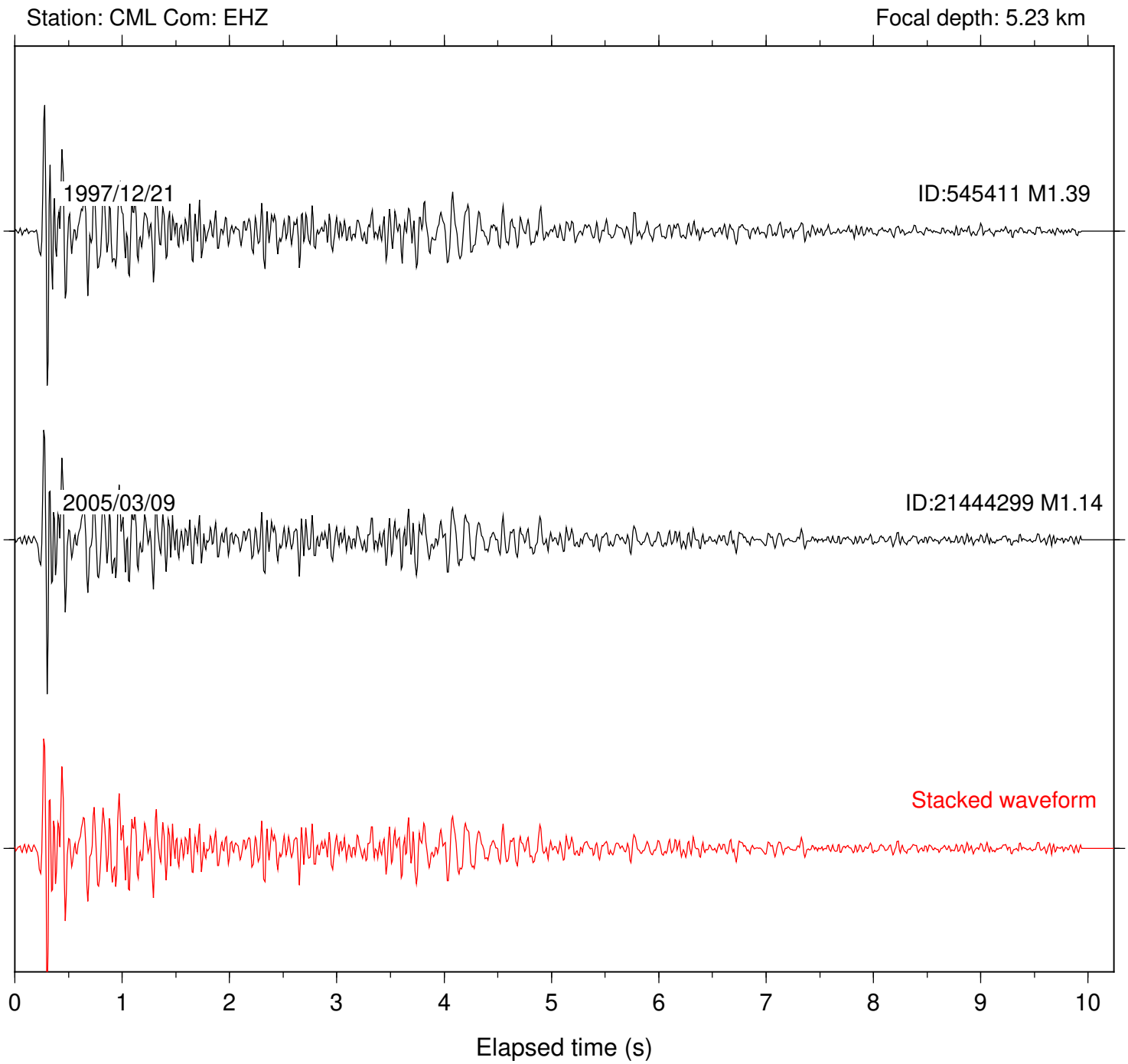
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.23 km
1997/12/21
ID:545411 M1.39
2005/03/09
ID:21444299 M1.14
Stacked waveform
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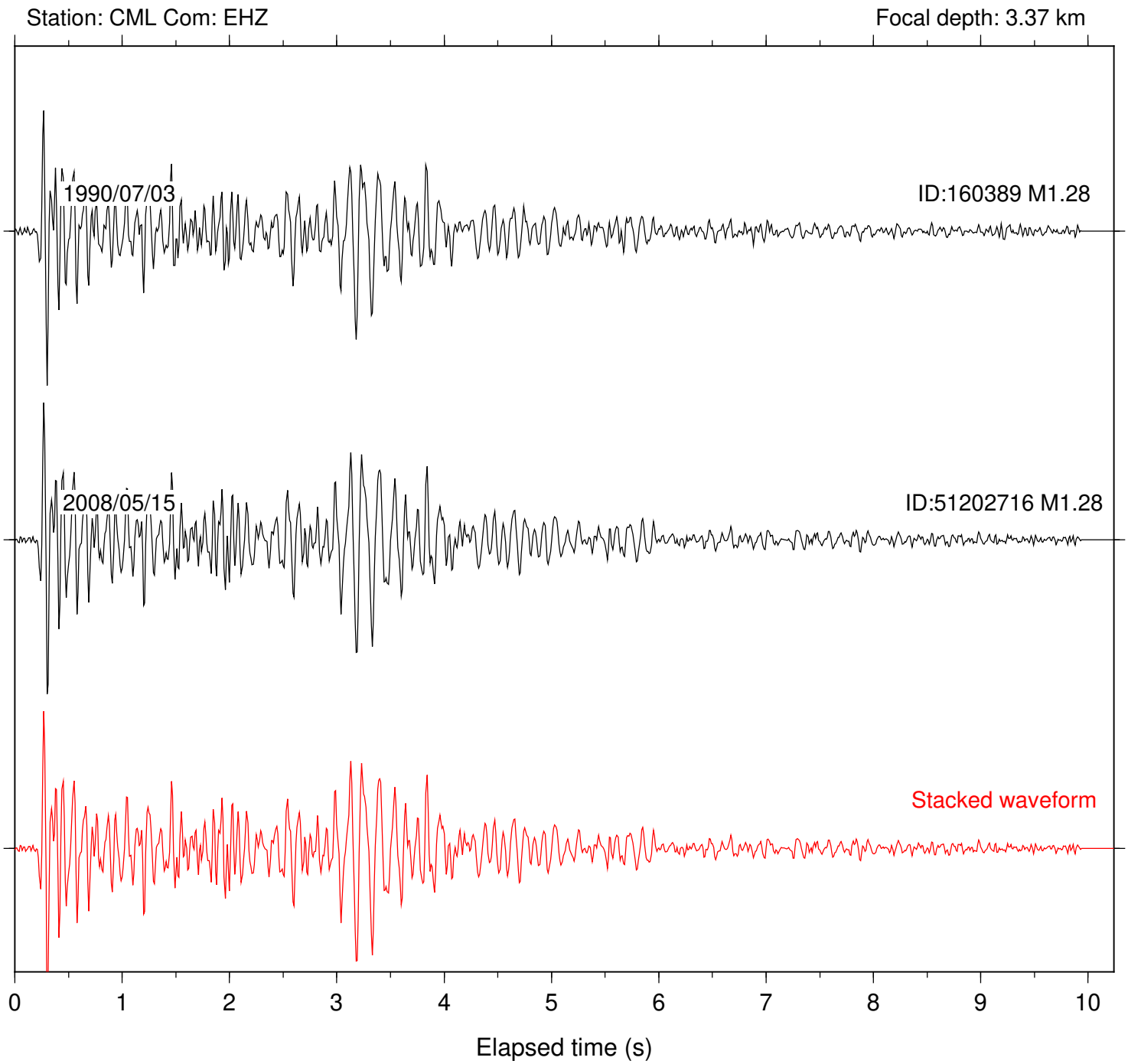
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.37 km
1990/07/03
ID:160389 M1.28
2008/05/15
ID:51202716 M1.28
Stacked waveform
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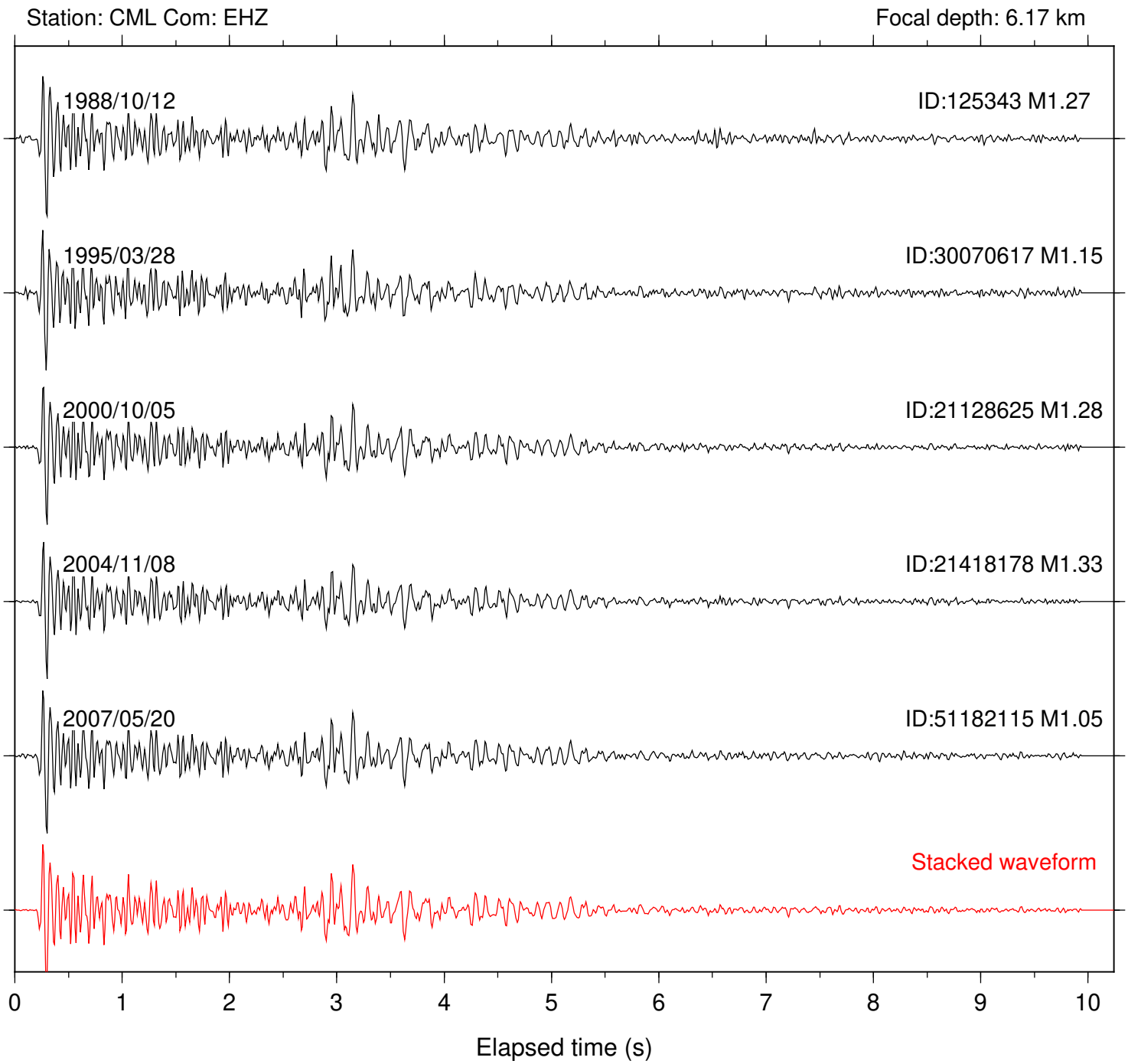
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.17 km
1988/10/12
ID:125343 M1.27
1995/03/28
ID:30070617 M1.15
2000/10/05
ID:21128625 M1.28
2004/11/08
ID:21418178 M1.33
2007/05/20
ID:51182115 M1.05
Stacked waveform
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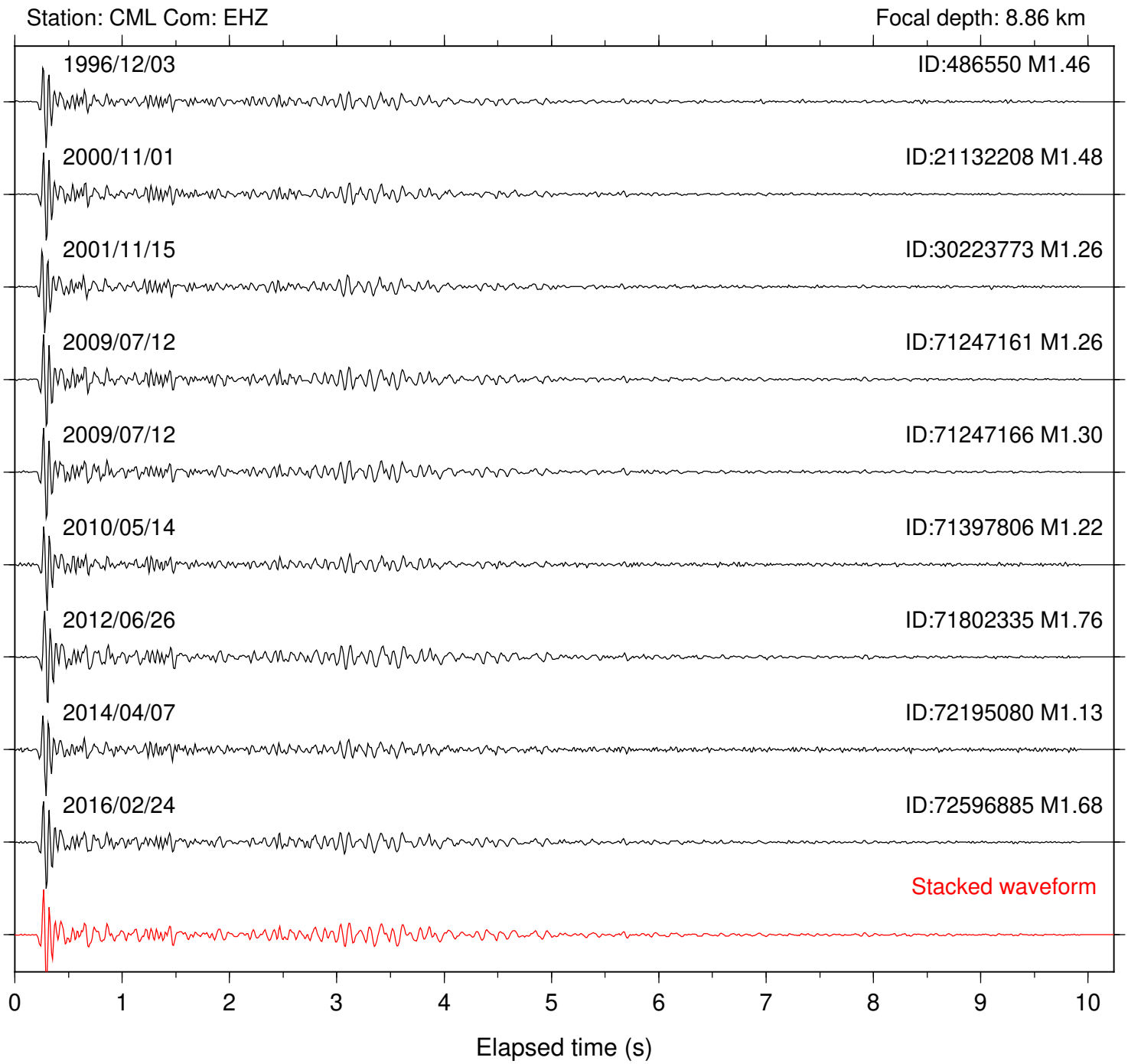
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.86 km
1996/12/03
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2000/11/01
ID:21132208 M1.48
2001/11/15
ID:30223773 M1.26
2009/07/12
ID:71247161 M1.26
2009/07/12
ID:71247166 M1.30
2010/05/14
ID:71397806 M1.22
2012/06/26
ID:71802335 M1.76
2014/04/07
ID:72195080 M1.13
2016/02/24
ID:72596885 M1.68
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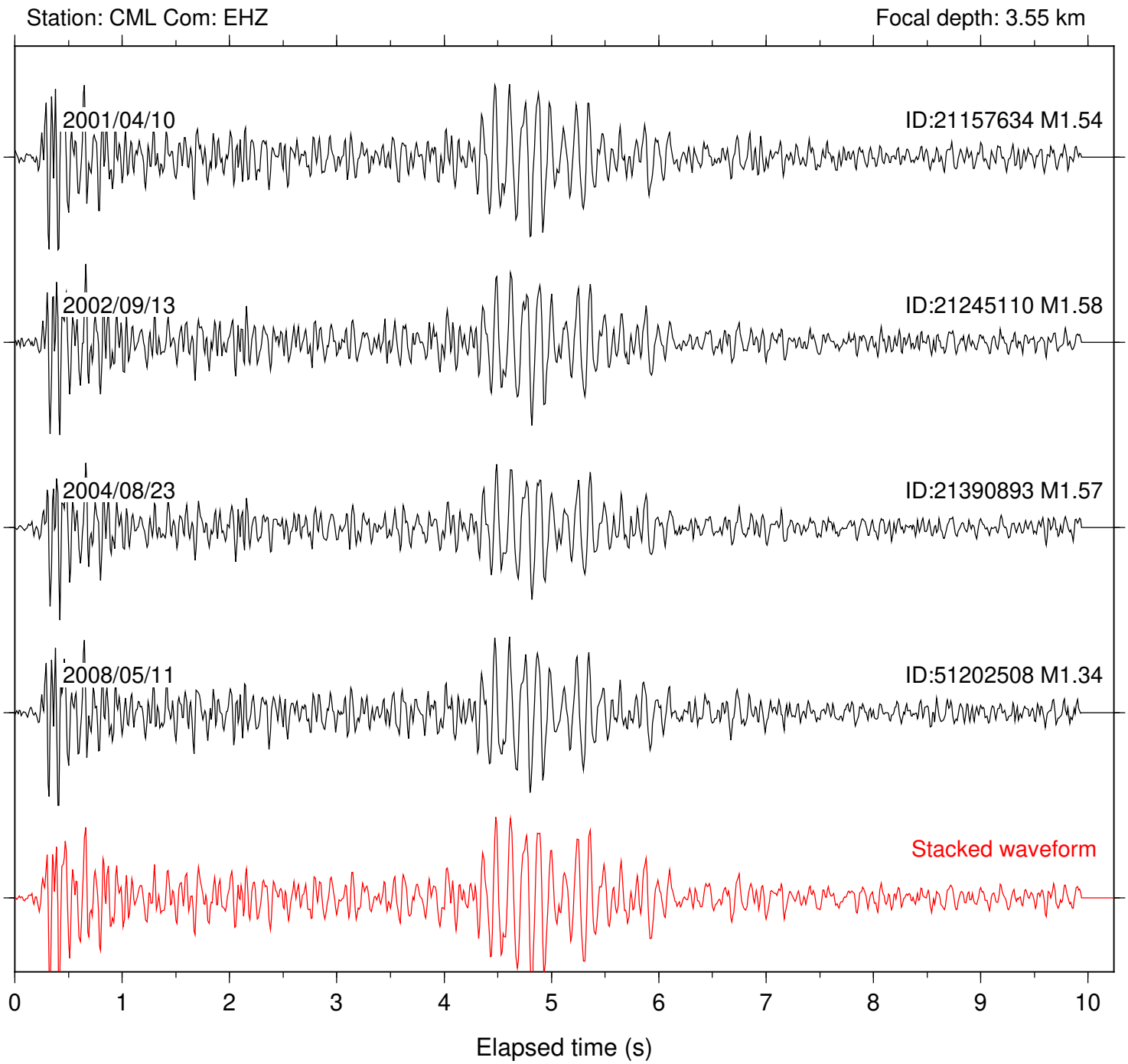
Elapsed time (s)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Focal depth: 3.55 km
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2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2008/05/11
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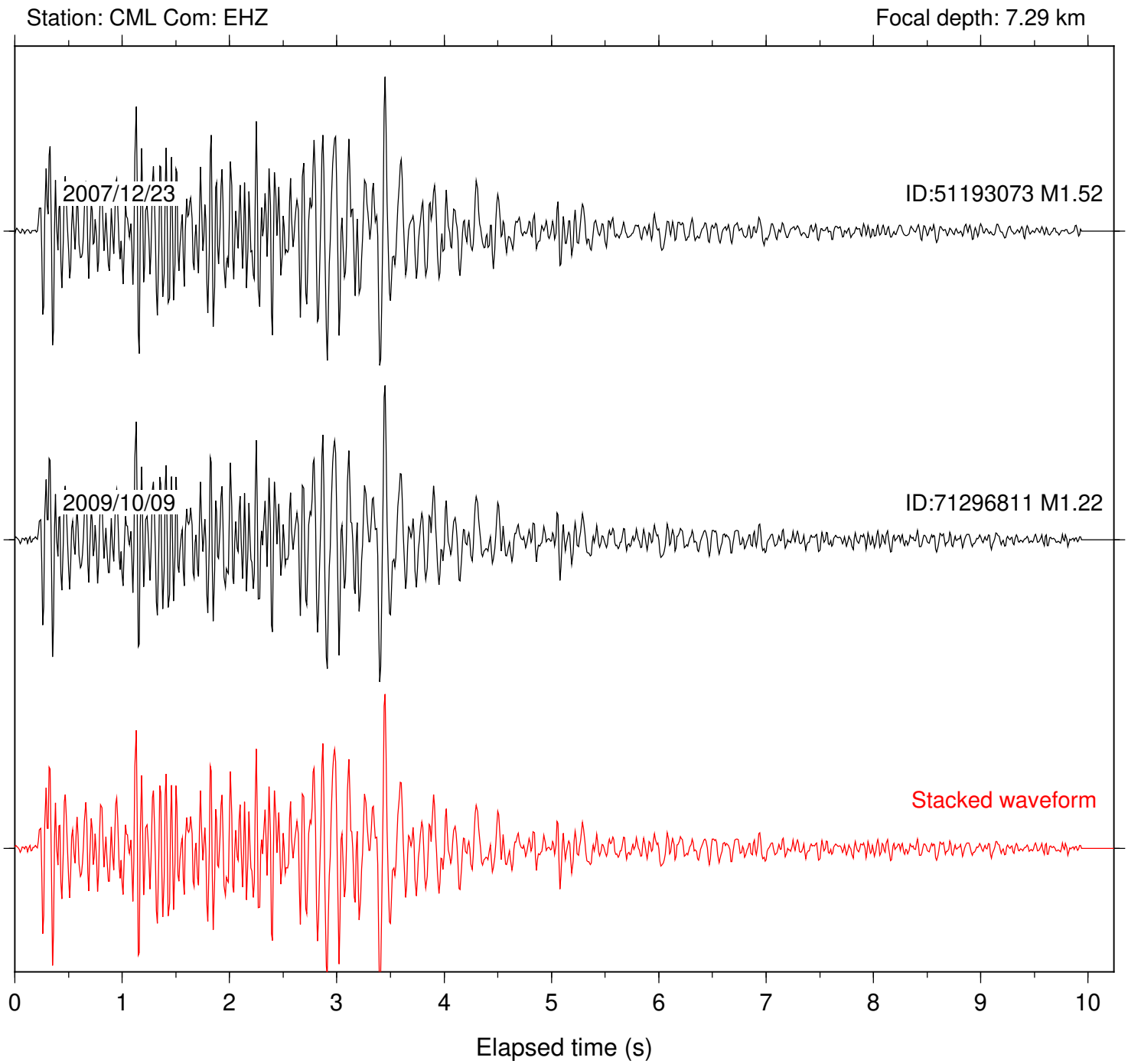
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.29 km
2007/12/23
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2009/10/09
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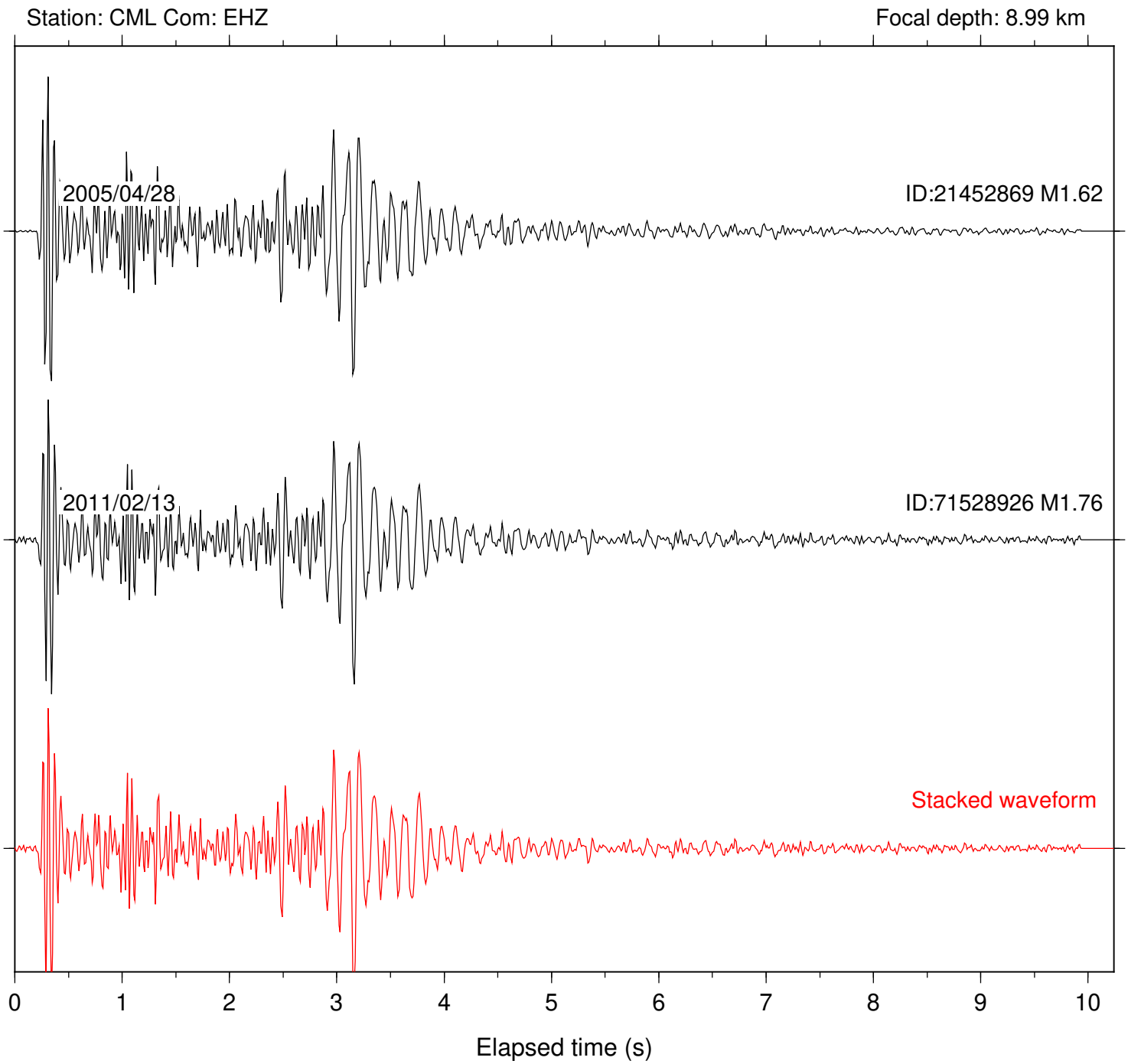
Elapsed time (s)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2005/04/28
ID:21452869 M1.62
2011/02/13
ID:71528926 M1.76
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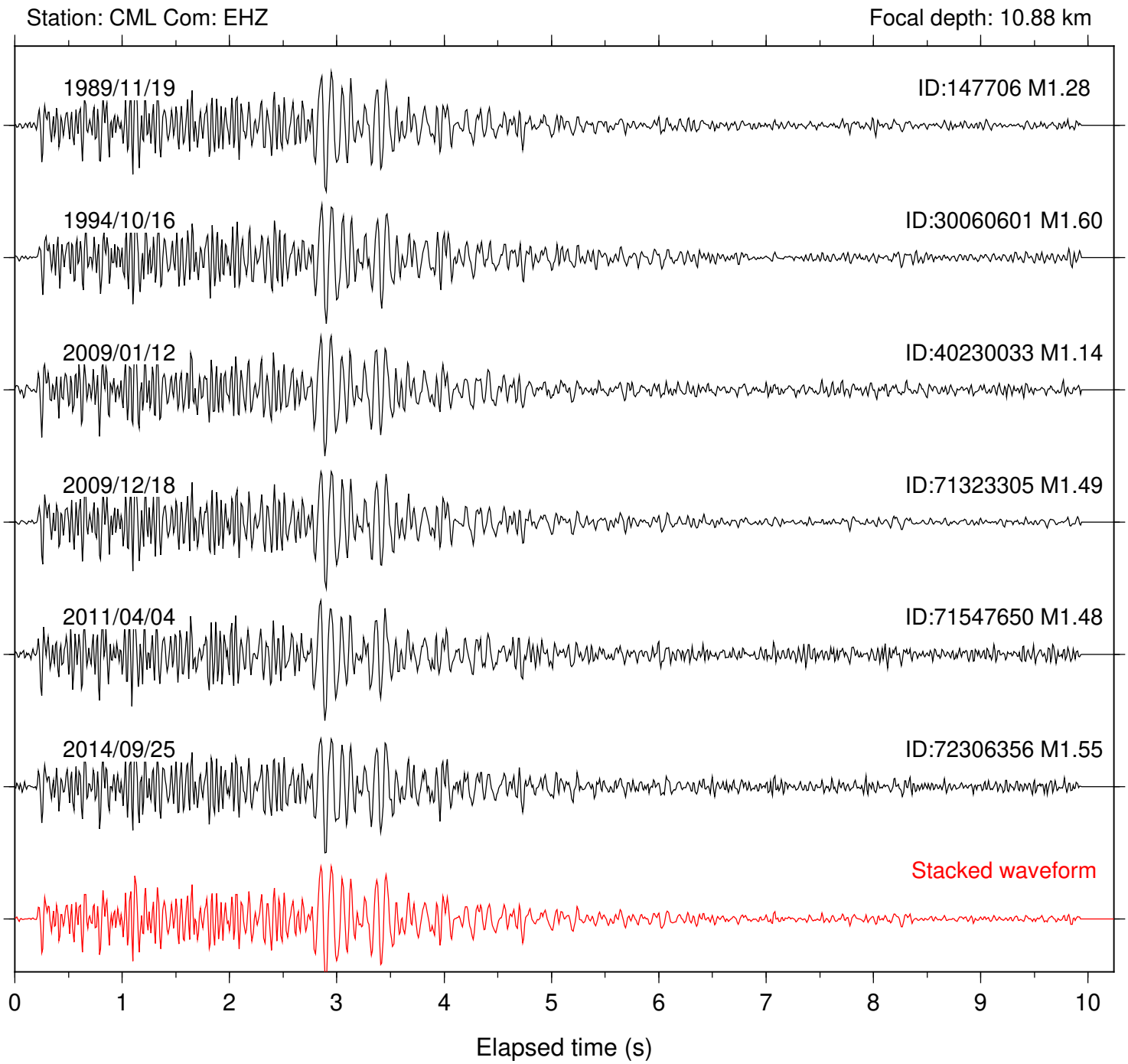
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 10.88 km
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ID:147706 M1.28
1994/10/16
ID:30060601 M1.60
2009/01/12
ID:40230033 M1.14
2009/12/18
ID:71323305 M1.49
2011/04/04
ID:71547650 M1.48
2014/09/25
ID:72306356 M1.55
Stacked waveform
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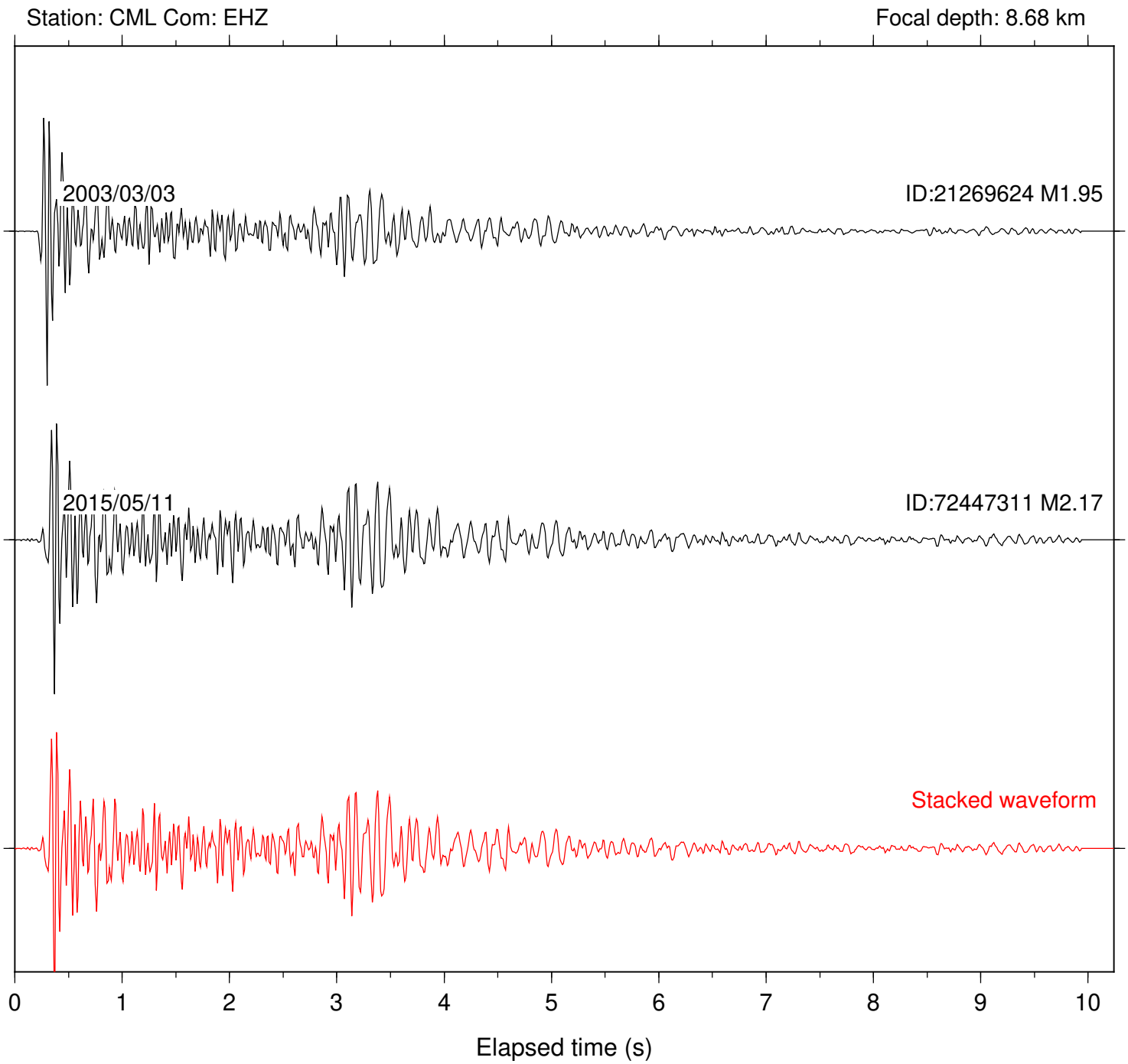
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.68 km
2003/03/03
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2015/05/11
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Stacked waveform
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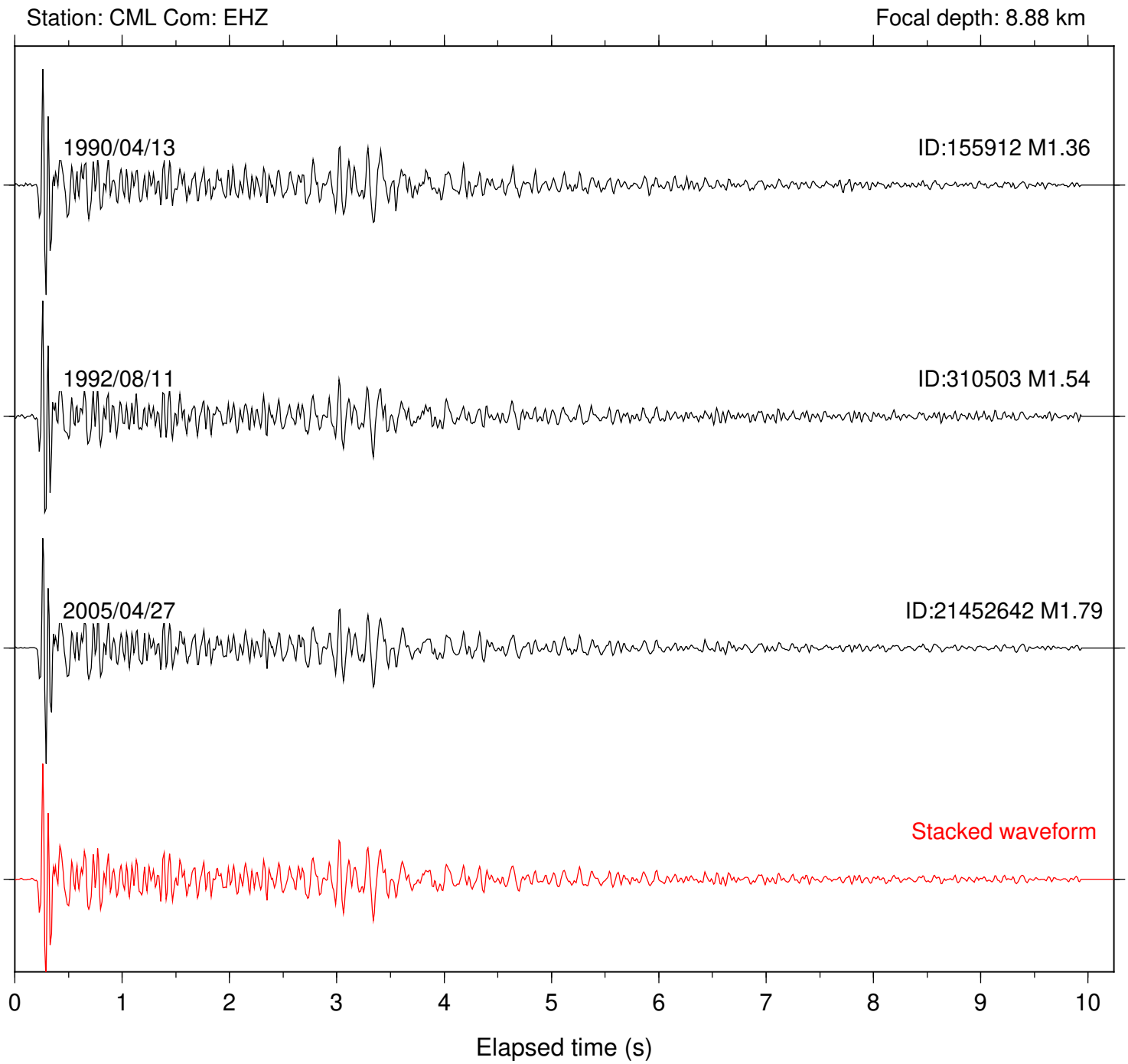
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.88 km
1990/04/13
ID:155912 M1.36
1992/08/11
ID:310503 M1.54
2005/04/27
ID:21452642 M1.79
Stacked waveform
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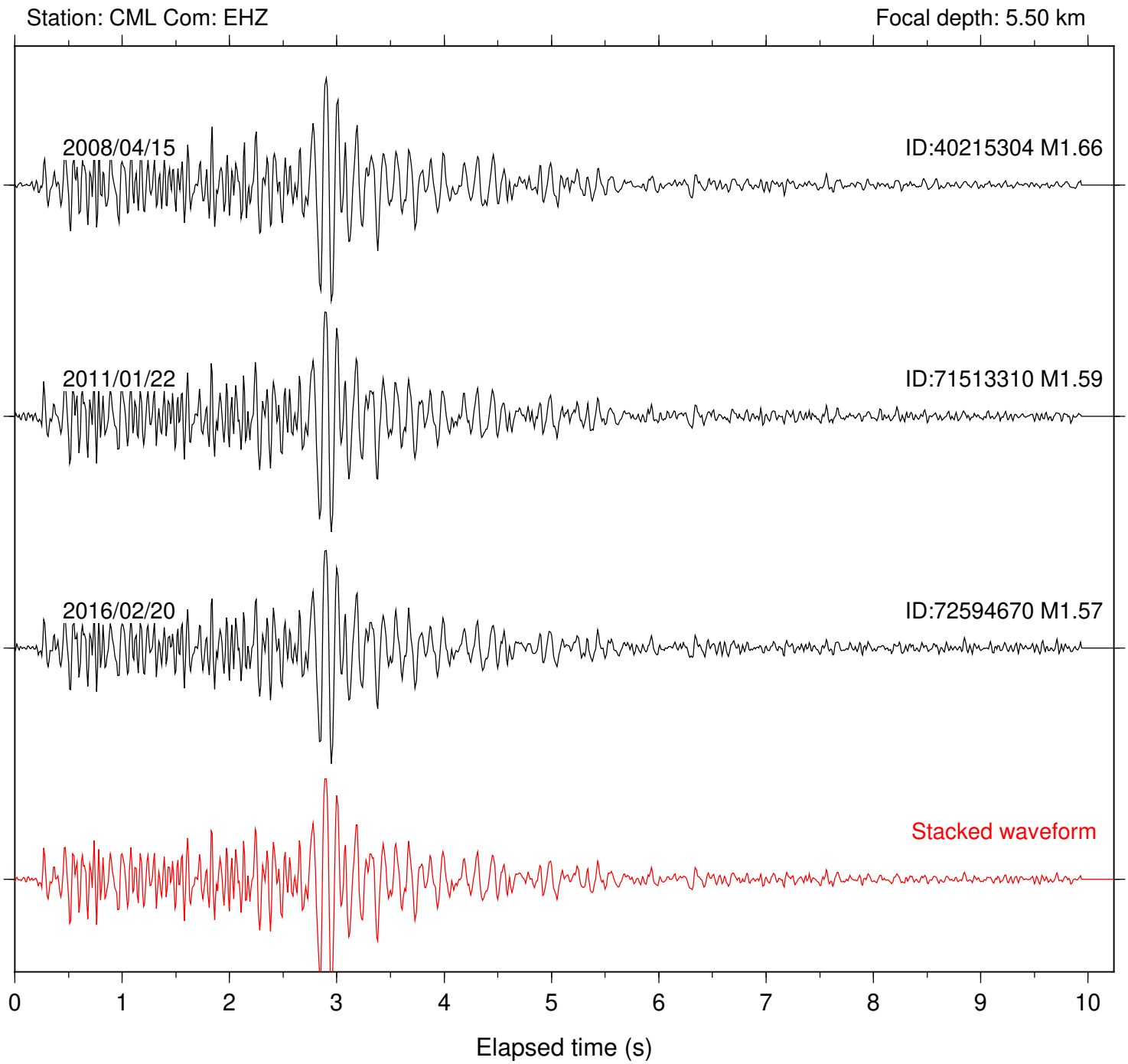
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.50 km
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
2016/02/20
ID:72594670 M1.57
Stacked waveform
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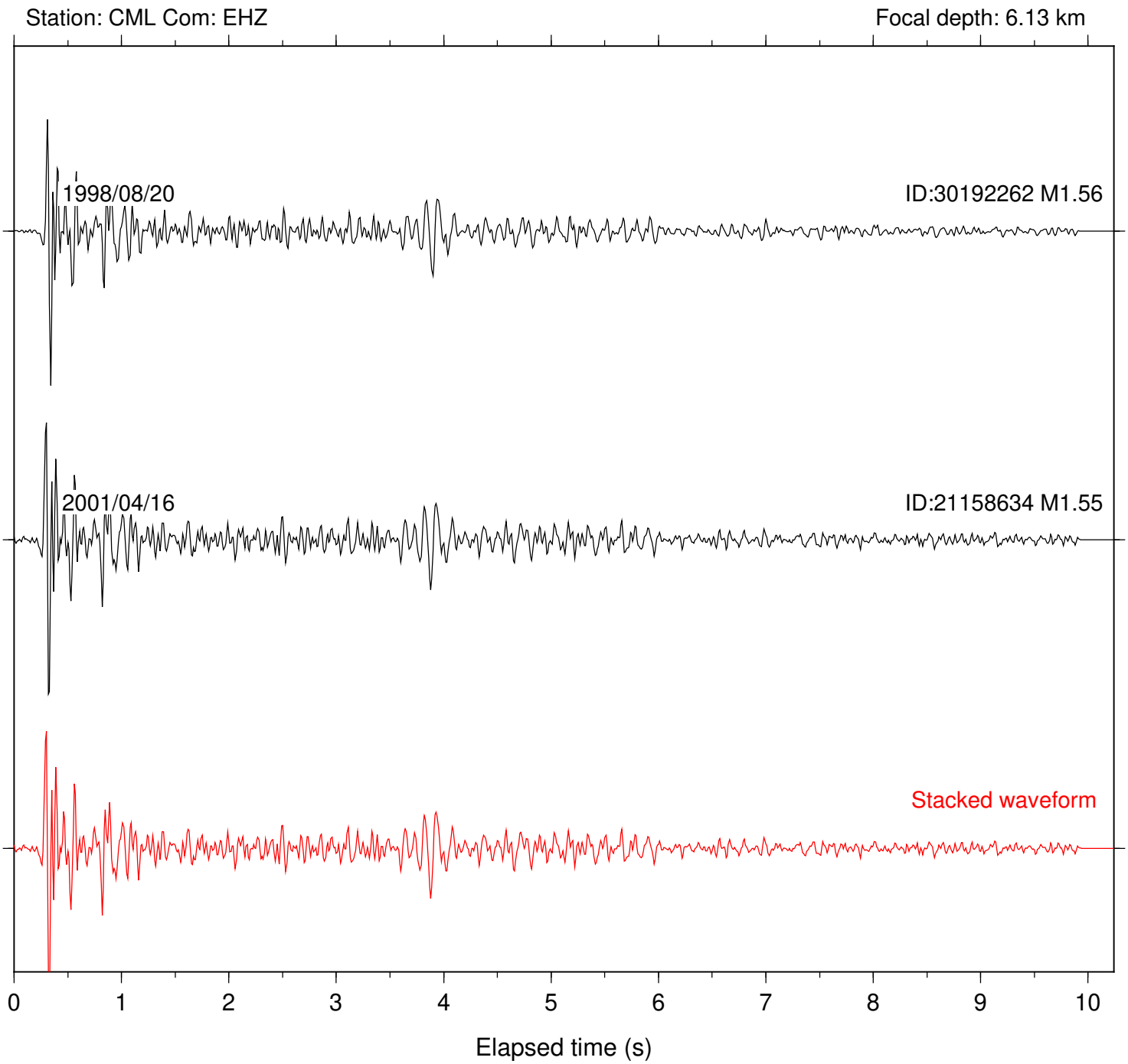
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.13 km
1998/08/20
ID:30192262 M1.56
2001/04/16
ID:21158634 M1.55
Stacked waveform
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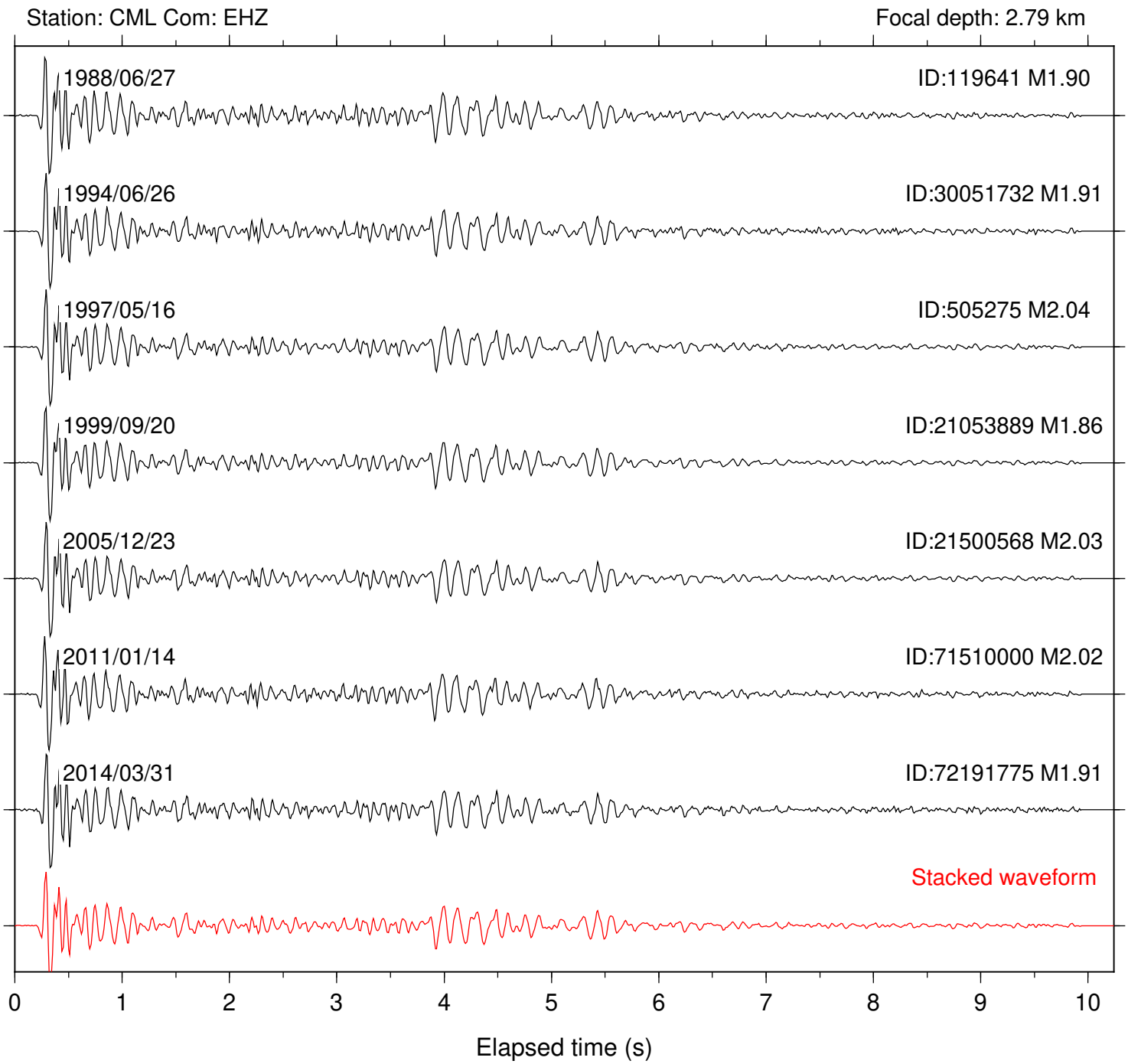
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.79 km
1988/06/27
ID:119641 M1.90
1994/06/26
ID:30051732 M1.91
1997/05/16
ID:505275 M2.04
1999/09/20
ID:21053889 M1.86
2005/12/23
ID:21500568 M2.03
2011/01/14
ID:71510000 M2.02
2014/03/31
ID:72191775 M1.91
Stacked waveform
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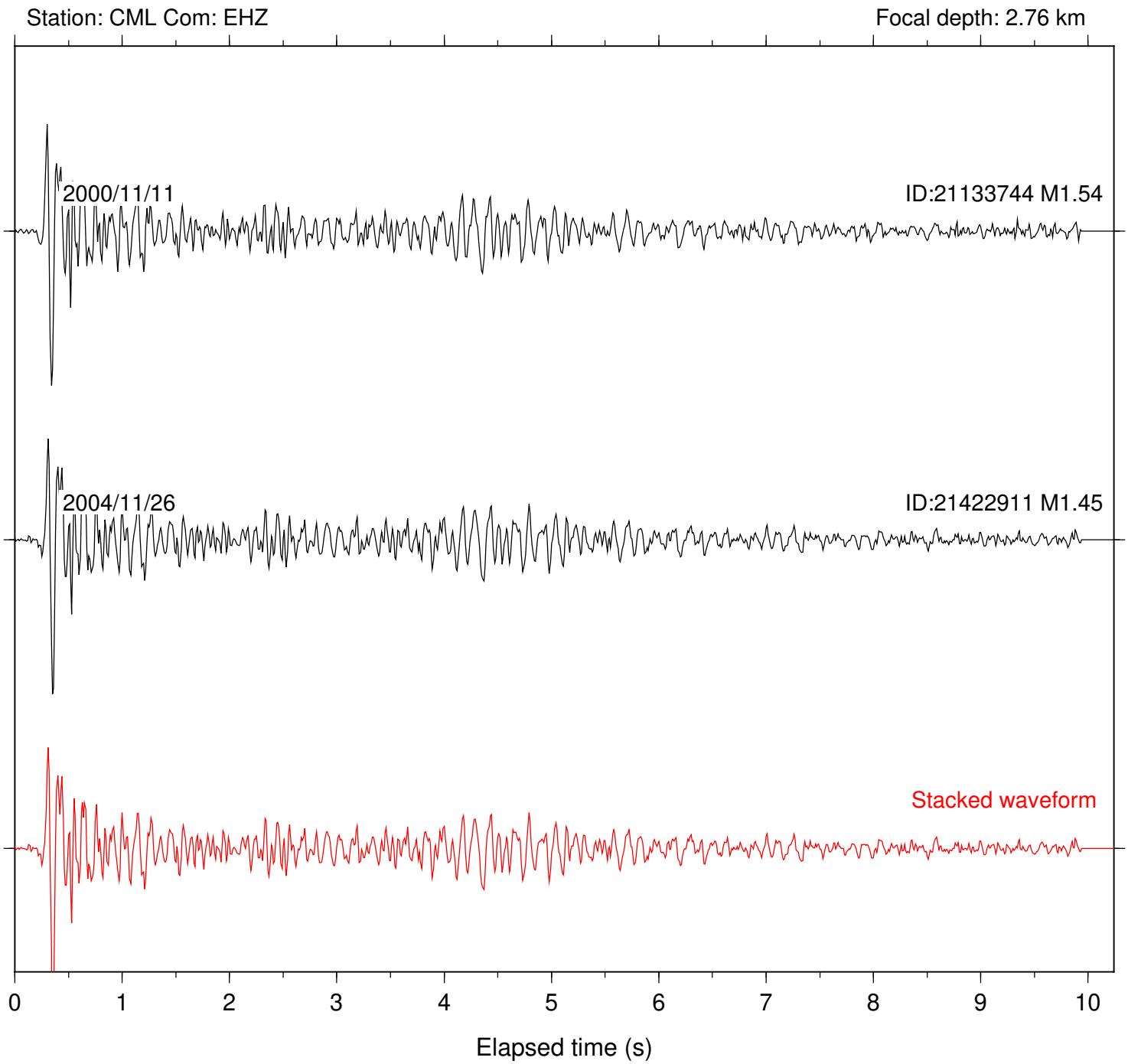
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.76 km
2000/11/11
ID:21133744 M1.54
2004/11/26
ID:21422911 M1.45
Stacked waveform
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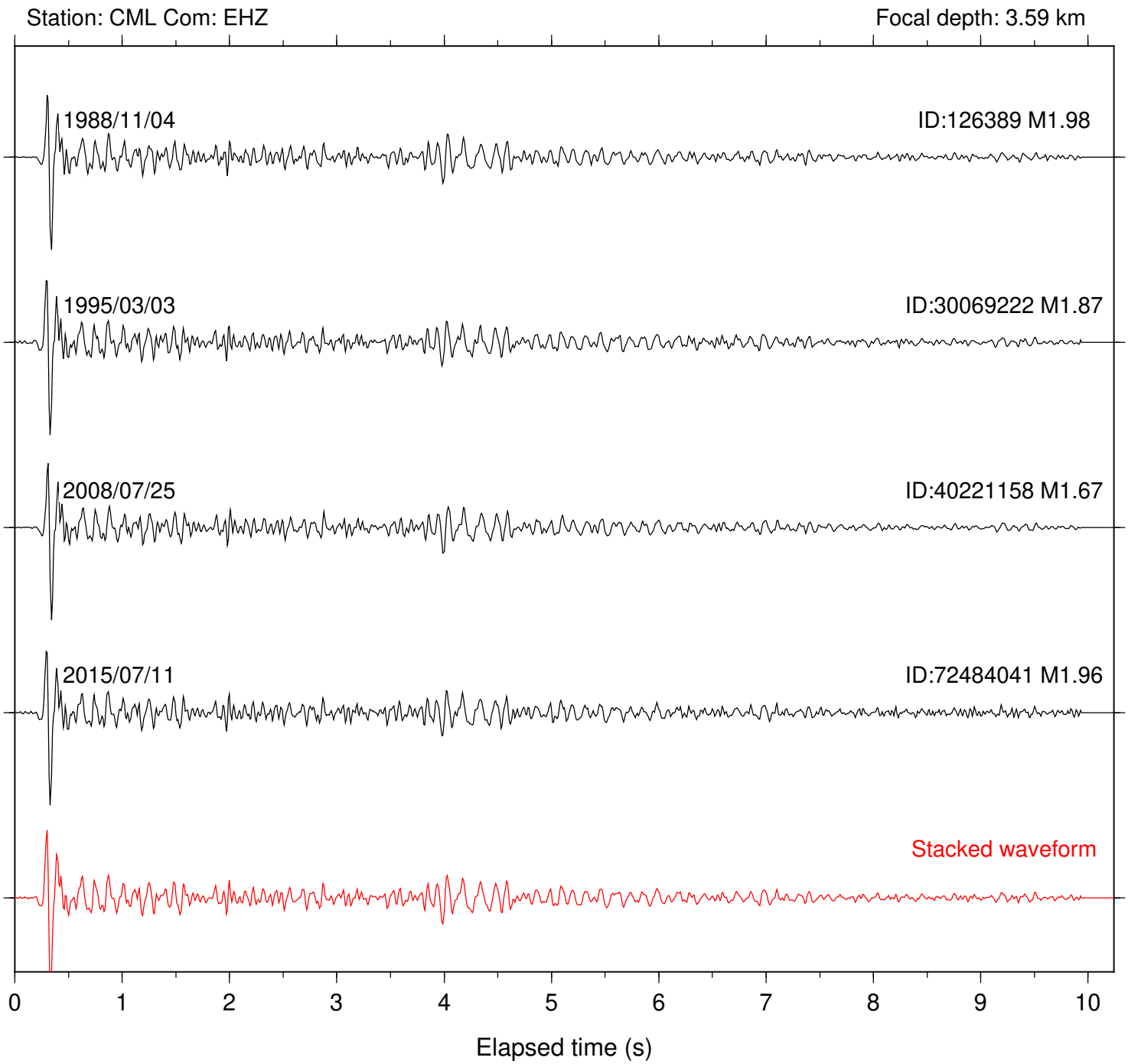
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.59 km
1988/11/04
ID:126389 M1.98
1995/03/03
ID:30069222 M1.87
2008/07/25
ID:40221158 M1.67
2015/07/11
ID:72484041 M1.96
Stacked waveform
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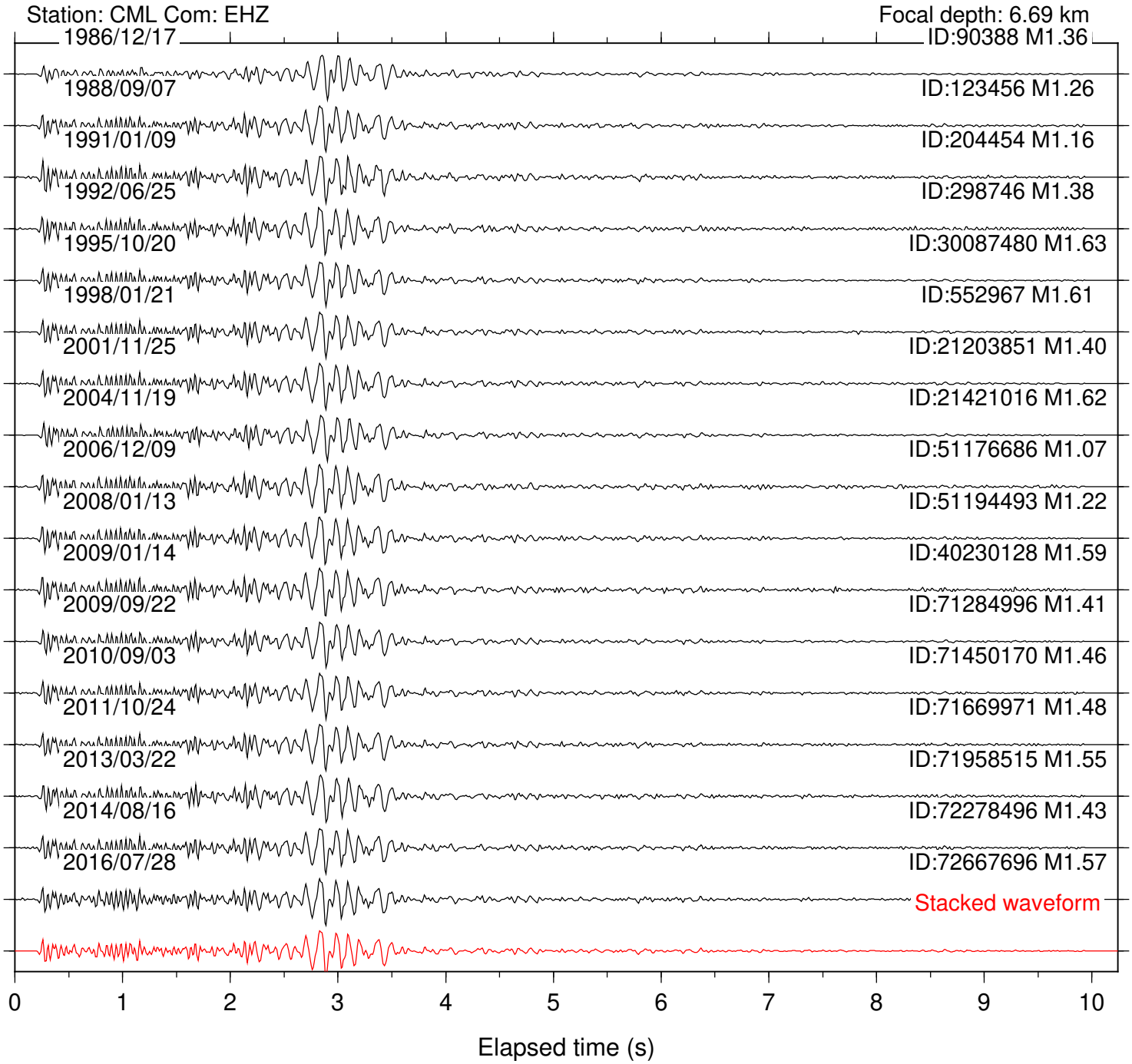
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.69 km
1986/12/17
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1988/09/07
ID:123456 M1.26
1991/01/09
ID:204454 M1.16
1992/06/25
ID:298746 M1.38
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
2001/11/25
ID:21203851 M1.40
2004/11/19
ID:21421016 M1.62
2006/12/09
ID:51176686 M1.07
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
2013/03/22
ID:71958515 M1.55
2014/08/16
ID:72278496 M1.43
2016/07/28
ID:72667696 M1.57
Stacked waveform
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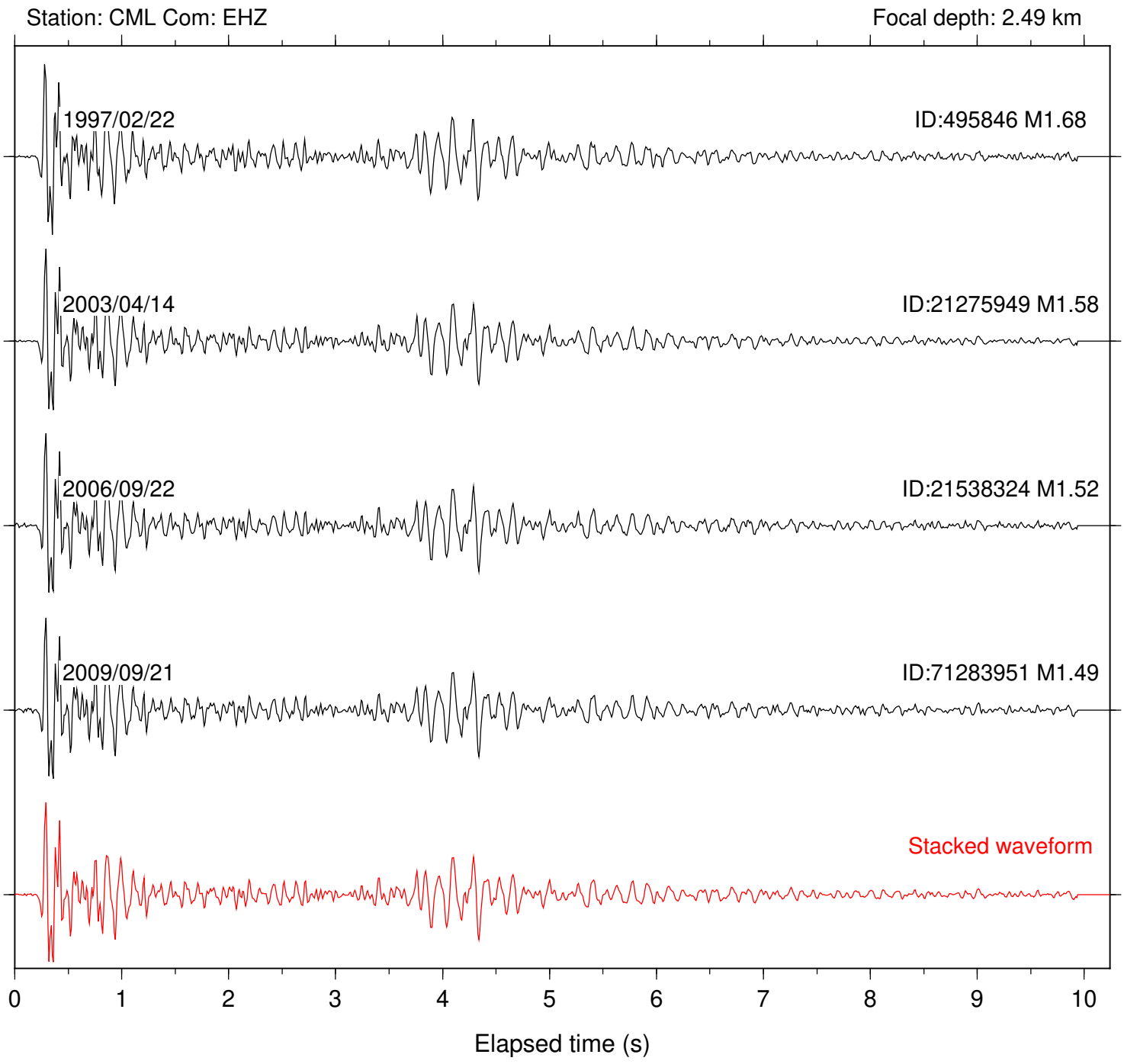
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.49 km
1997/02/22
ID:495846 M1.68
2003/04/14
ID:21275949 M1.58
2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
Stacked waveform
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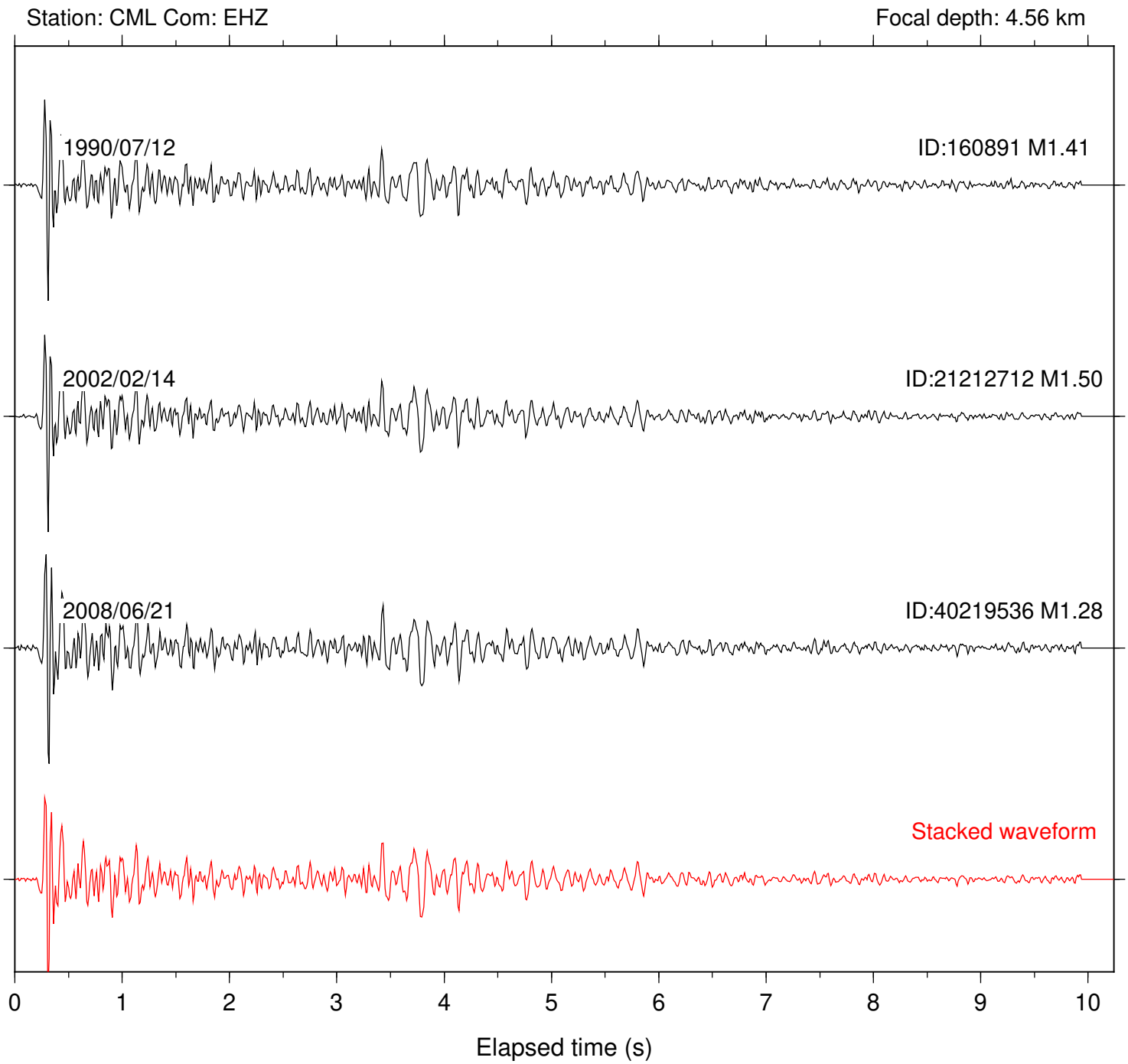
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 4.56 km
1990/07/12
ID:160891 M1.41
2002/02/14
ID:21212712 M1.50
2008/06/21
ID:40219536 M1.28
Stacked waveform
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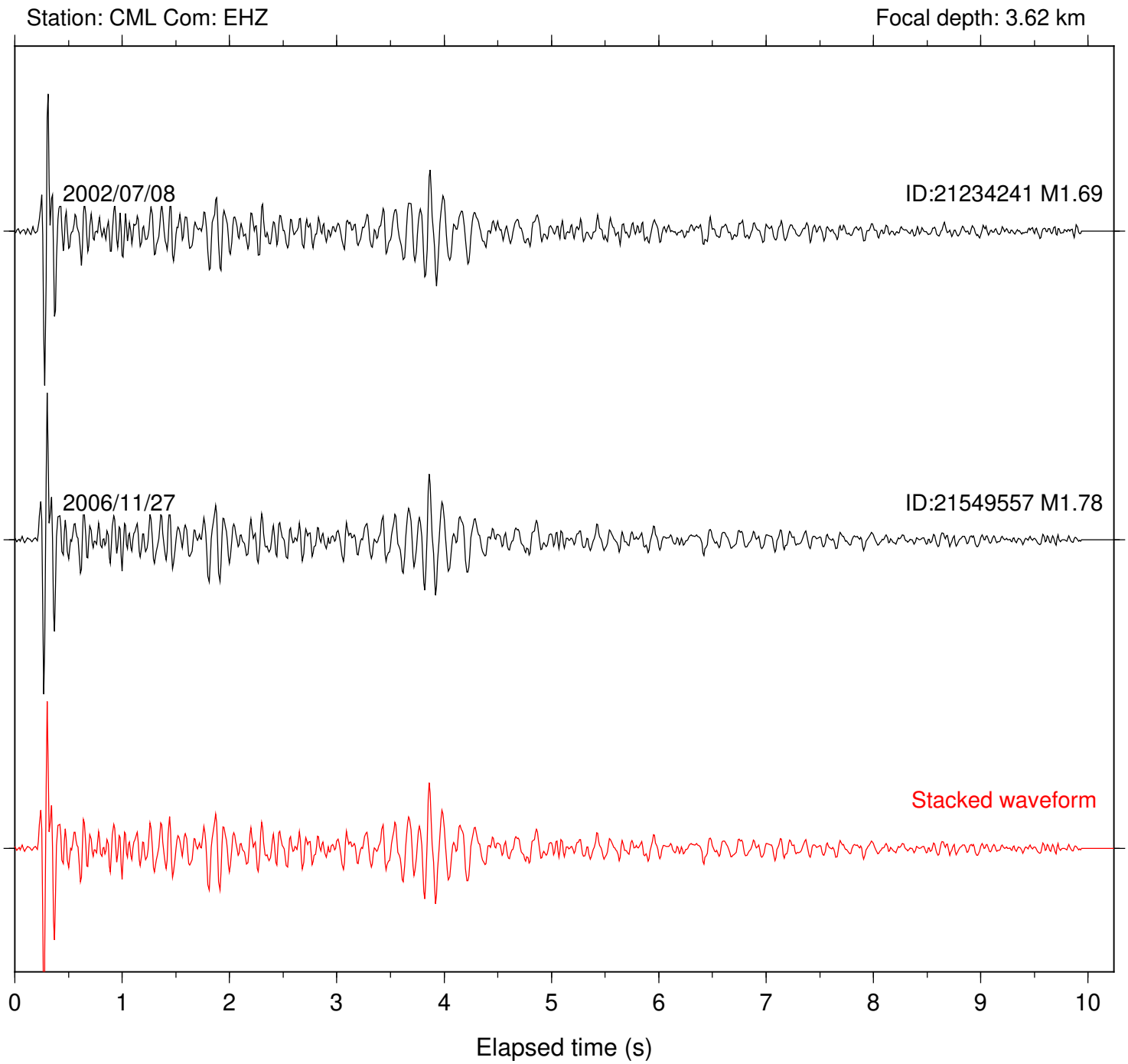
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.62 km
2002/07/08
ID:21234241 M1.69
2006/11/27
ID:21549557 M1.78
Stacked waveform
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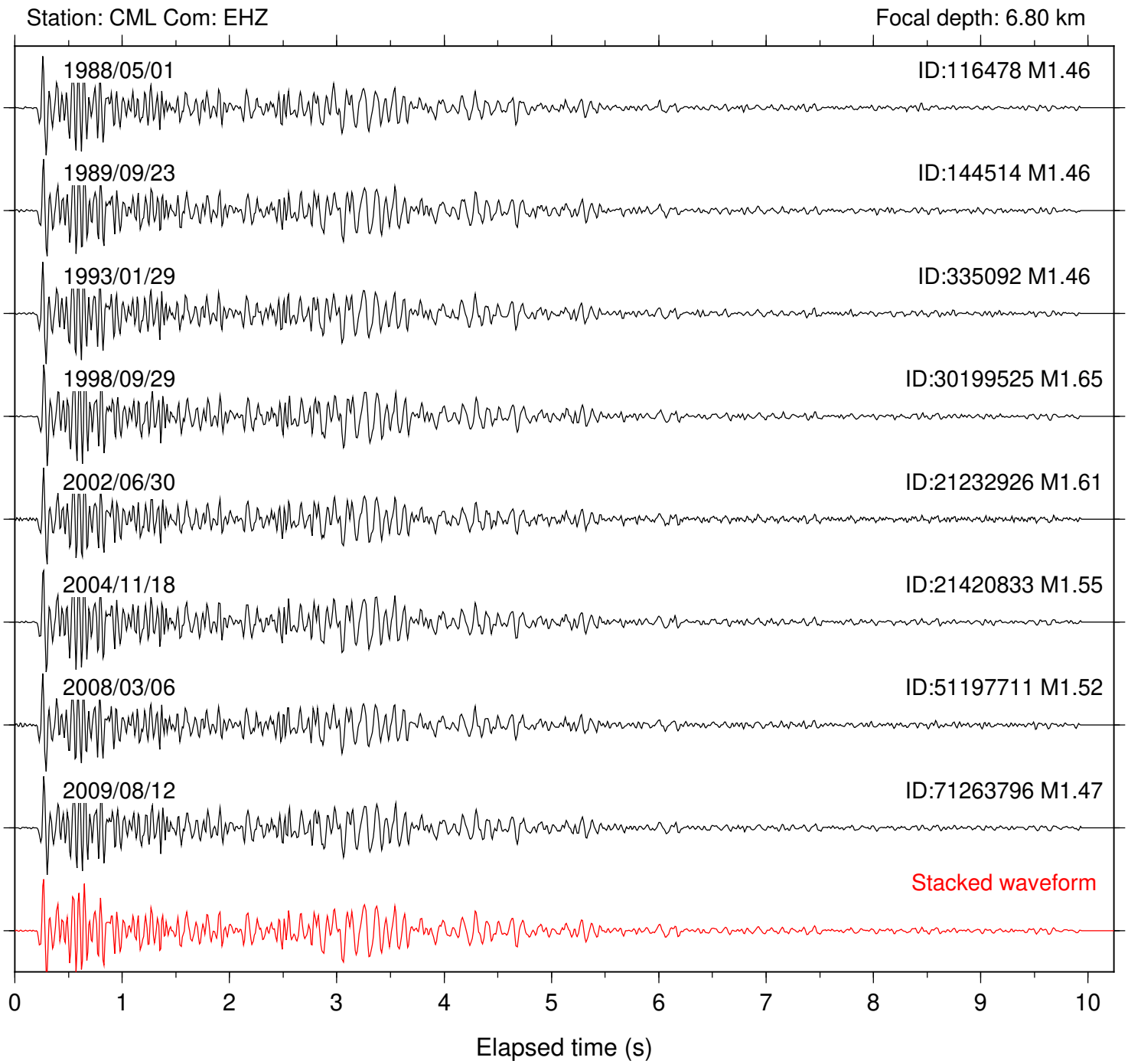
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.80 km
1988/05/01
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1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
Stacked waveform
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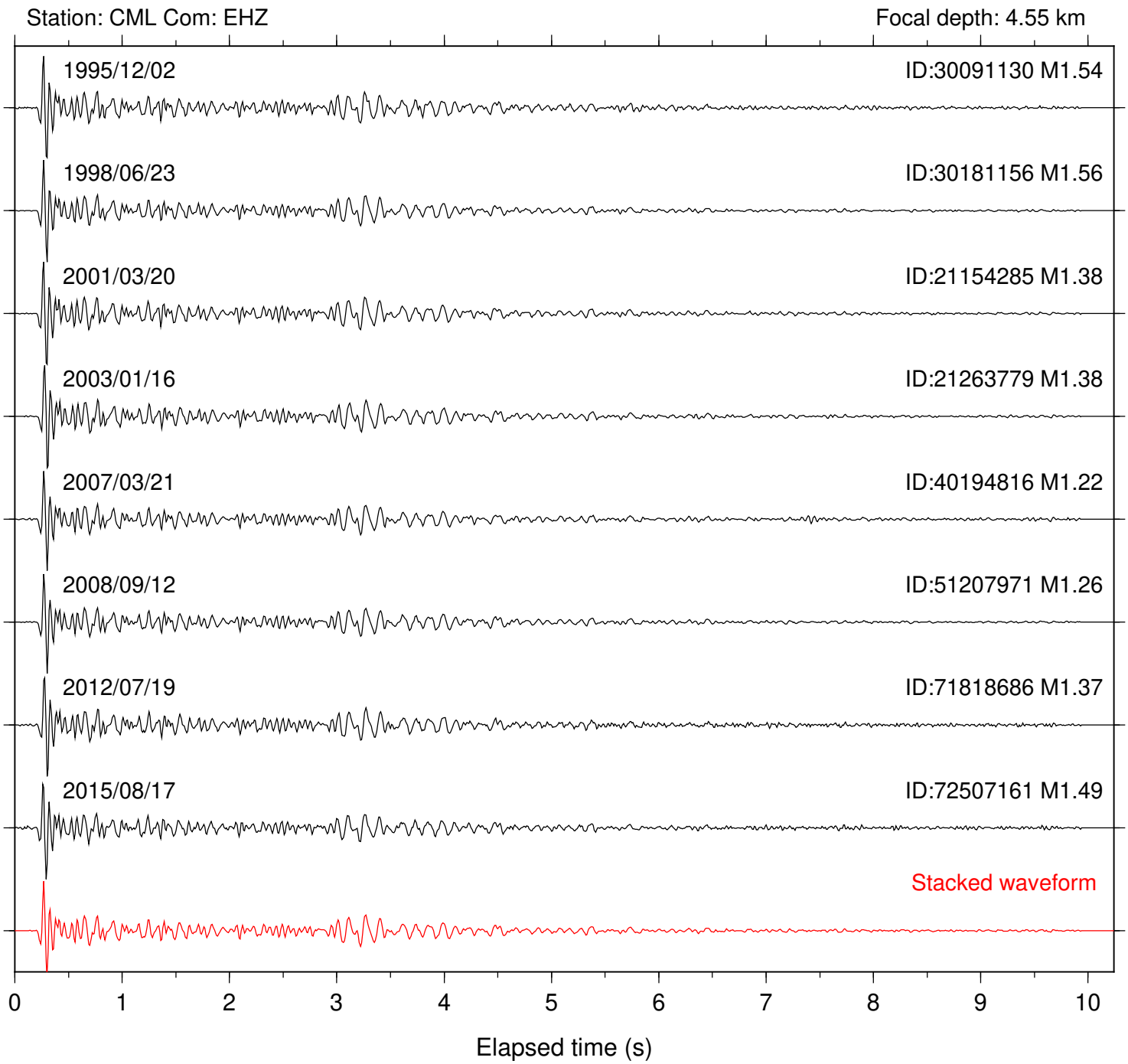
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 4.55 km
1995/12/02
ID:30091130 M1.54
1998/06/23
ID:30181156 M1.56
2001/03/20
ID:21154285 M1.38
2003/01/16
ID:21263779 M1.38
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
2012/07/19
ID:71818686 M1.37
2015/08/17
ID:72507161 M1.49
Stacked waveform
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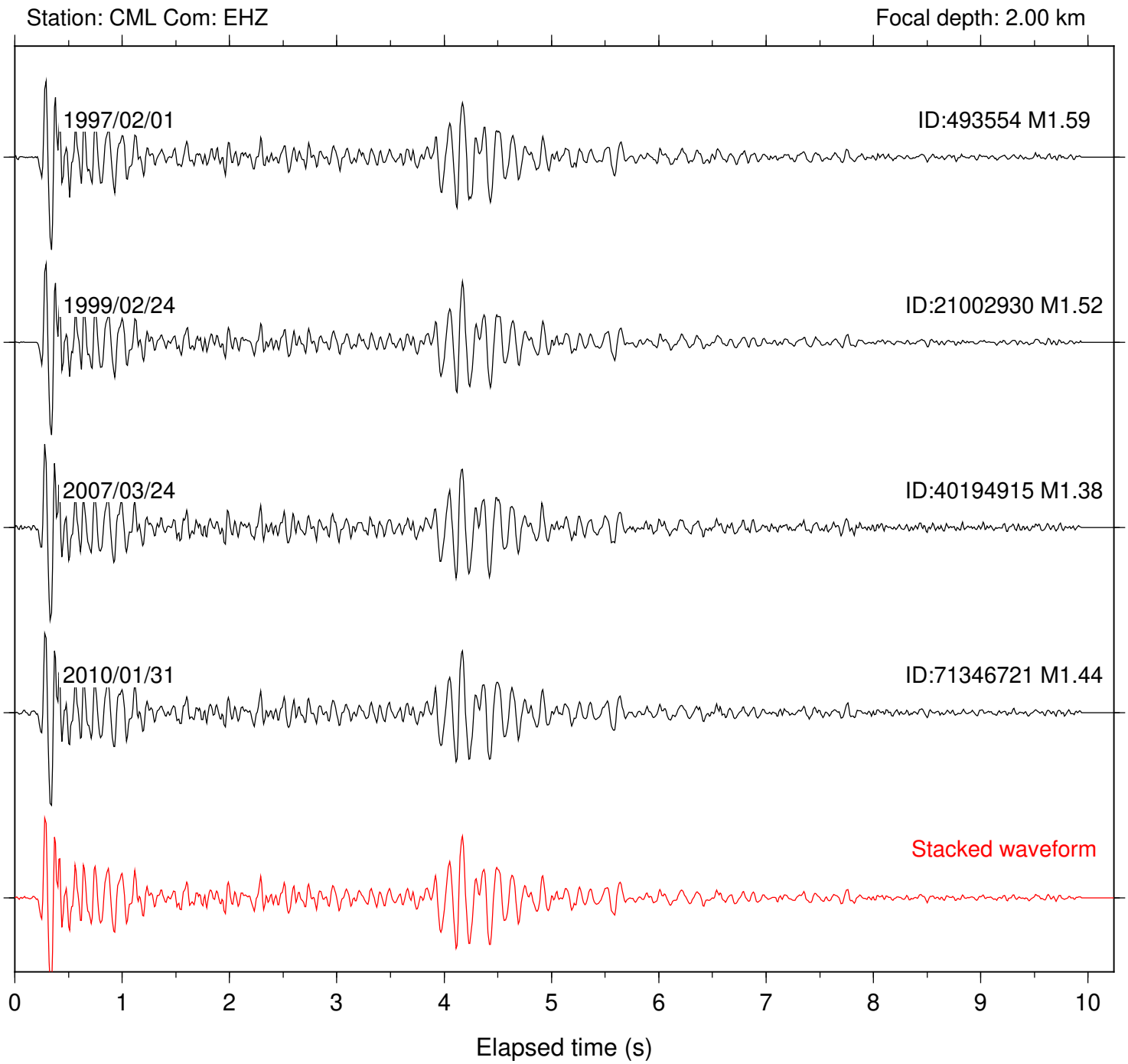
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.00 km
1997/02/01
ID:493554 M1.59
1999/02/24
ID:21002930 M1.52
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
Stacked waveform
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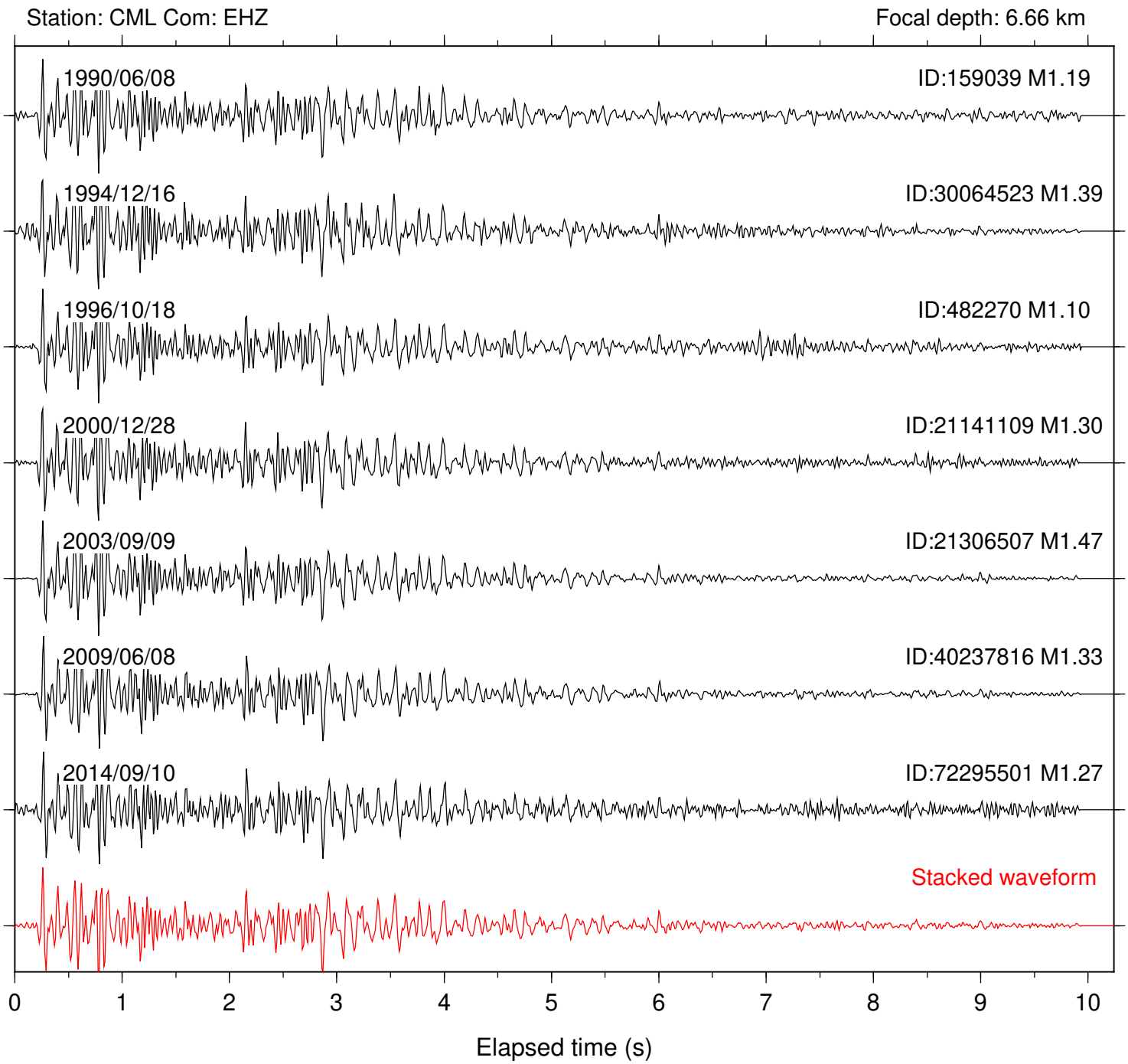
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.66 km
1990/06/08
ID:159039 M1.19
1994/12/16
ID:30064523 M1.39
1996/10/18
ID:482270 M1.10
2000/12/28
ID:21141109 M1.30
2003/09/09
ID:21306507 M1.47
2009/06/08
ID:40237816 M1.33
2014/09/10
ID:72295501 M1.27
Stacked waveform
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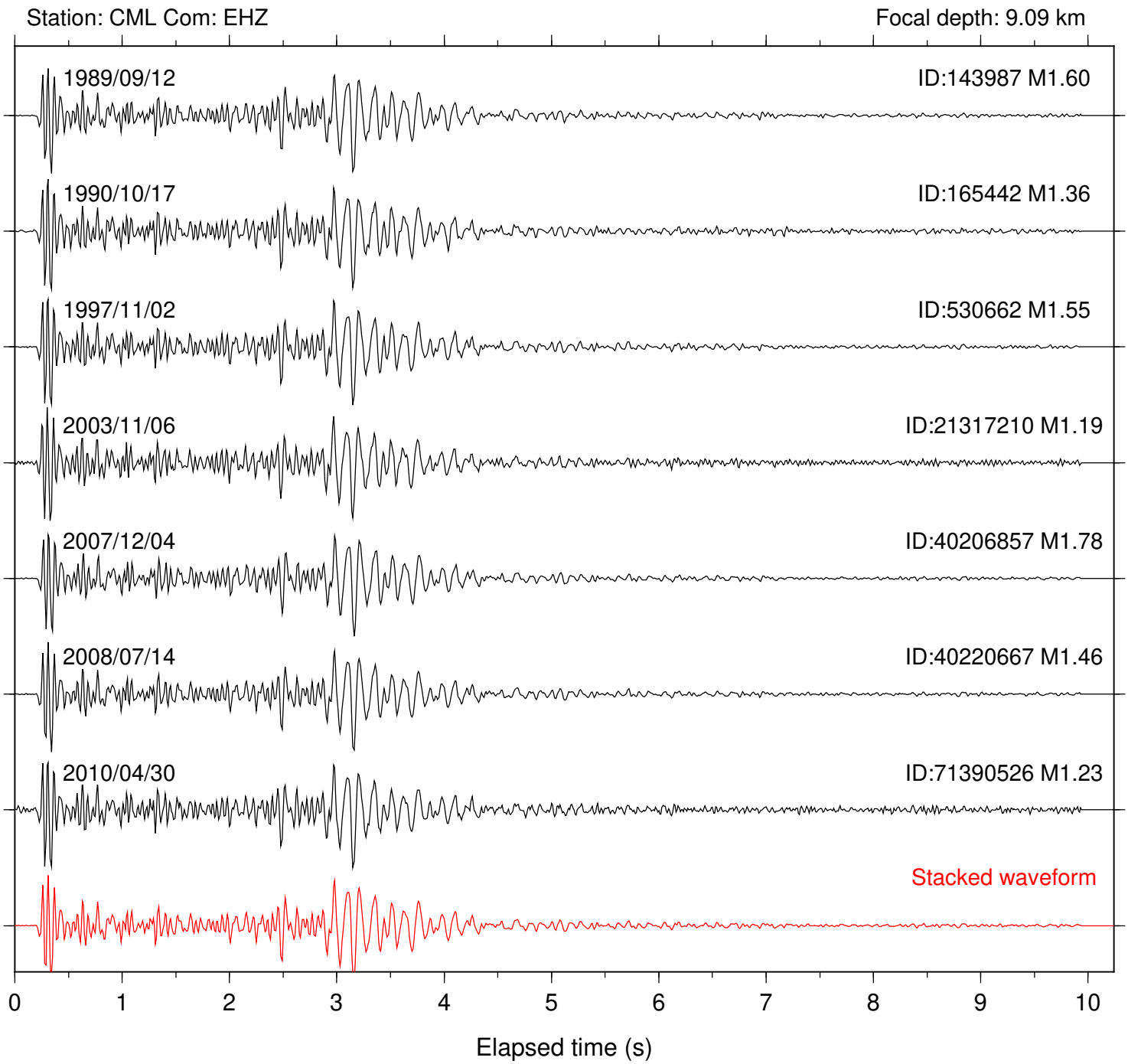
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.09 km
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
1997/11/02
ID:530662 M1.55
2003/11/06
ID:21317210 M1.19
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
2010/04/30
ID:71390526 M1.23
Stacked waveform
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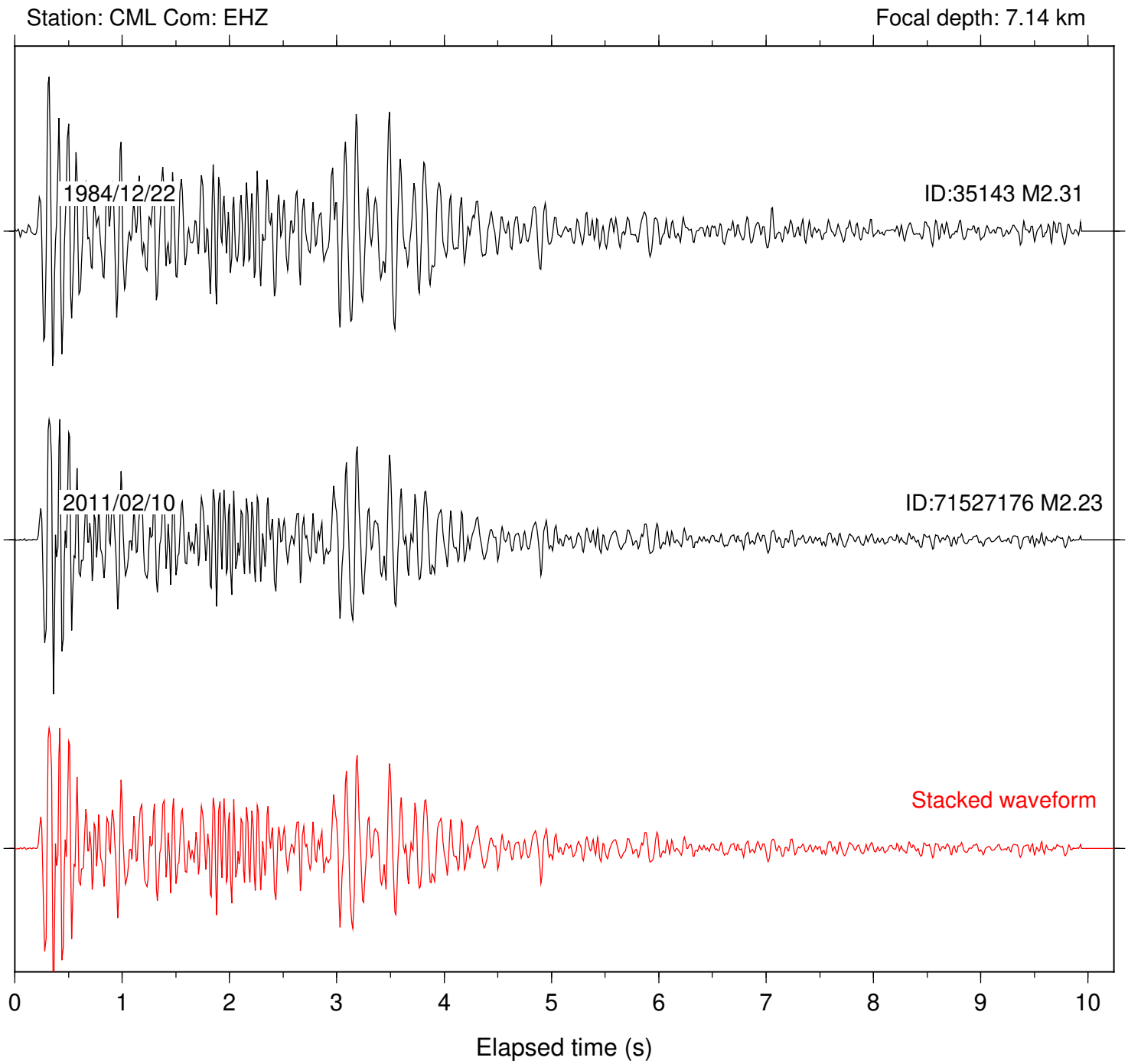
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.14 km
1984/12/22
ID:35143 M2.31
2011/02/10
ID:71527176 M2.23
Stacked waveform
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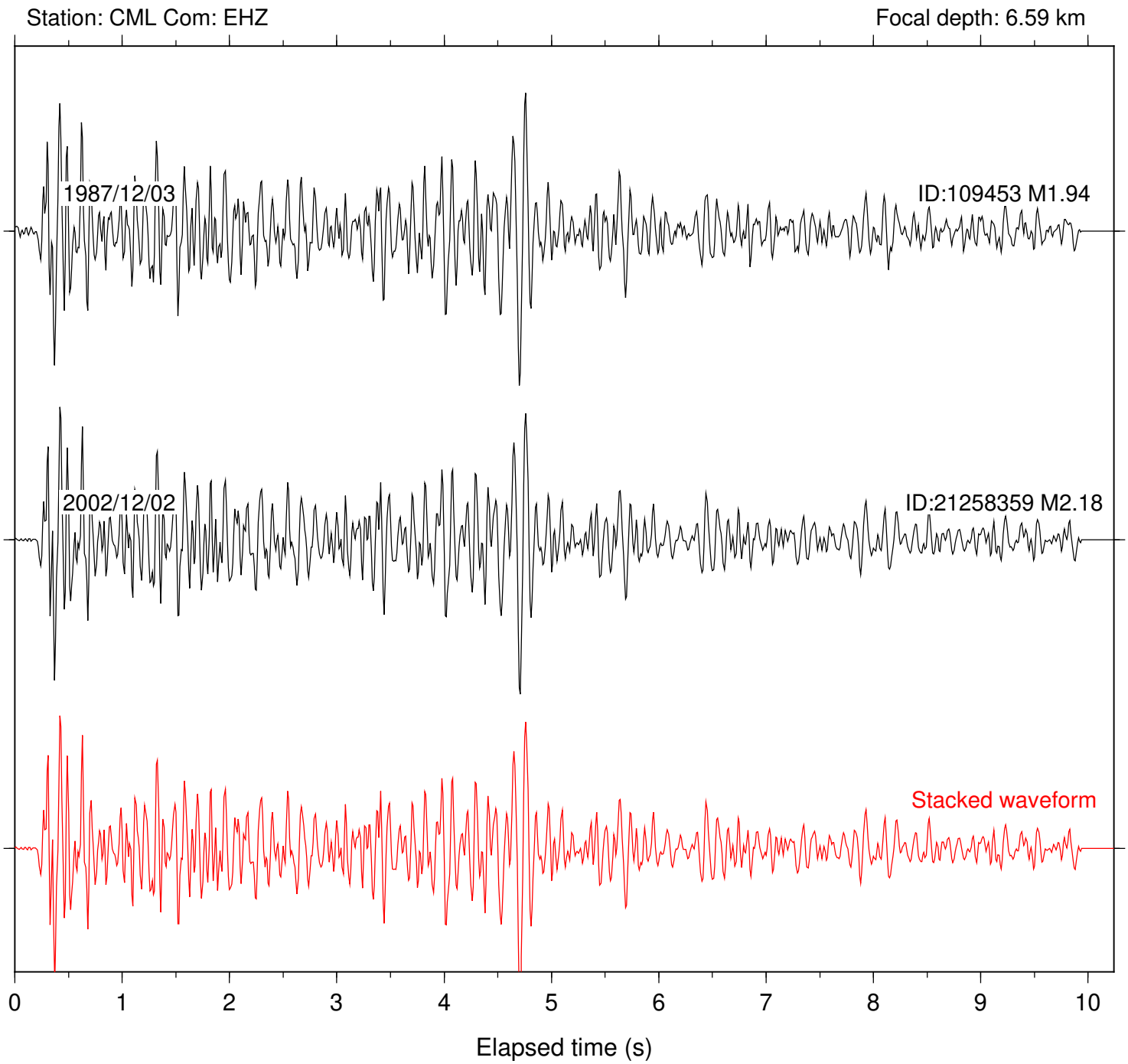
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.59 km
1987/12/03
ID:109453 M1.94
2002/12/02
ID:21258359 M2.18
Stacked waveform
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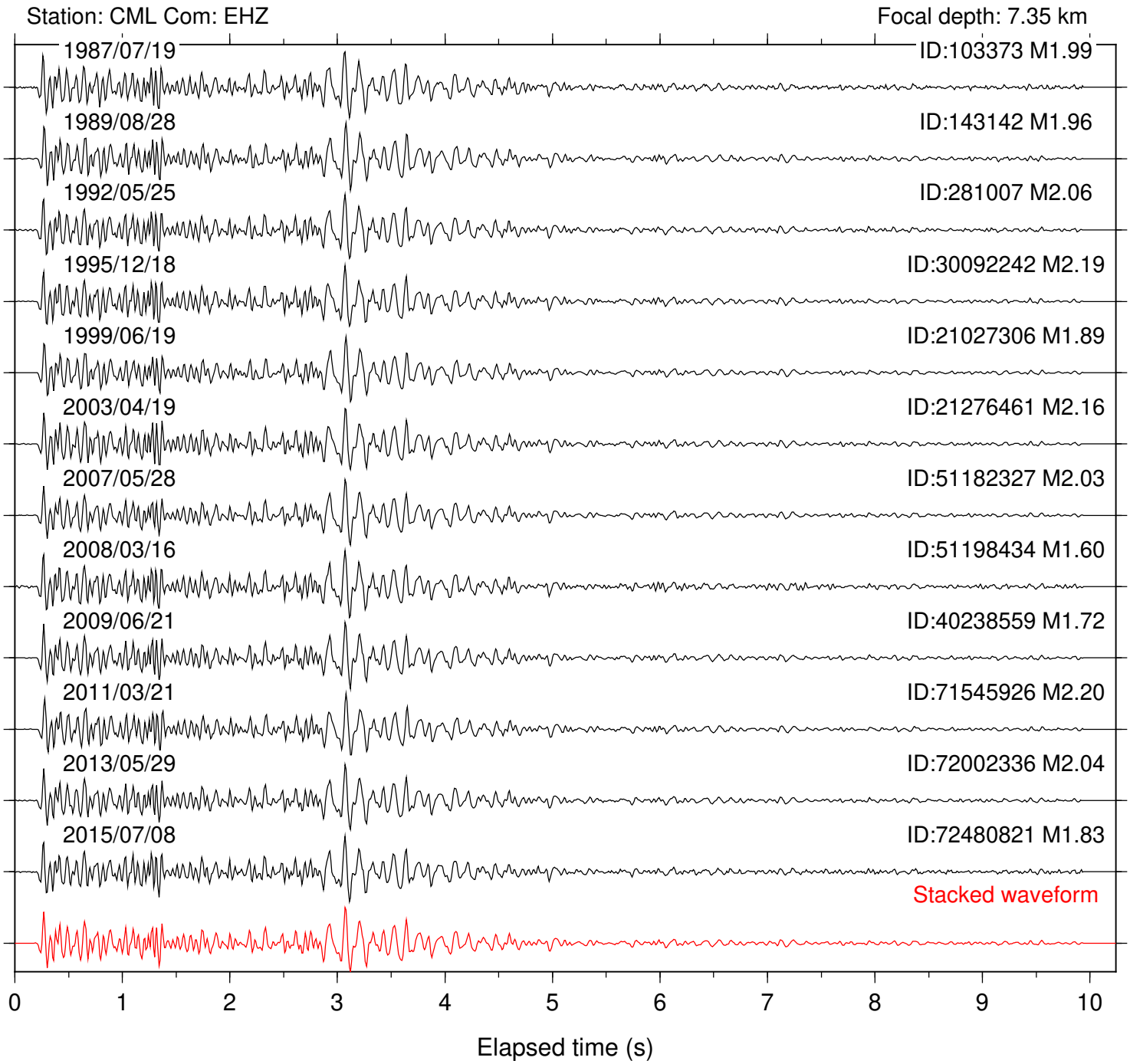
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.35 km
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
2015/07/08
ID:72480821 M1.83
Stacked waveform
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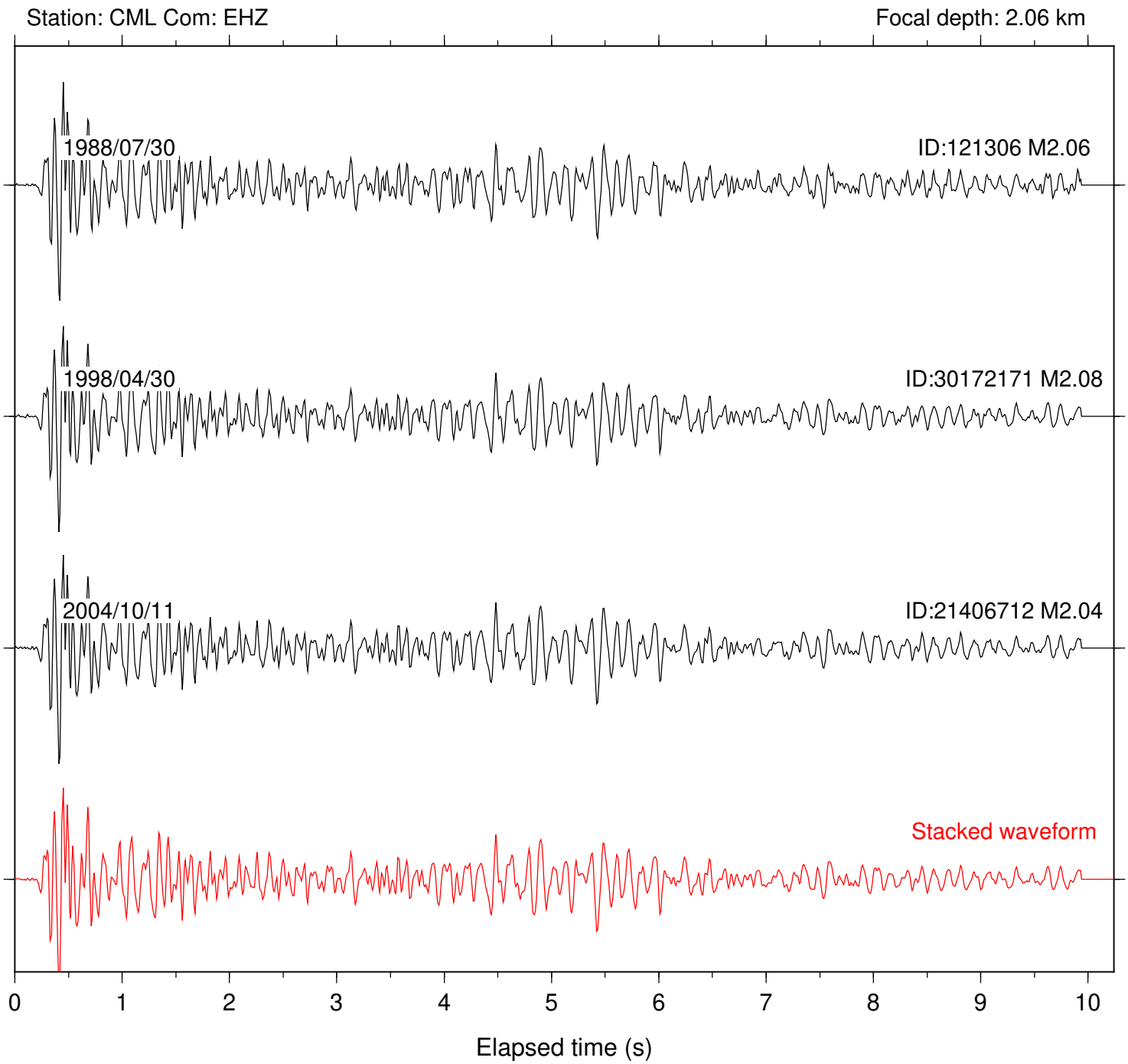
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.06 km
1988/07/30
ID:121306 M2.06
1998/04/30
ID:30172171 M2.08
2004/10/11
ID:21406712 M2.04
Stacked waveform
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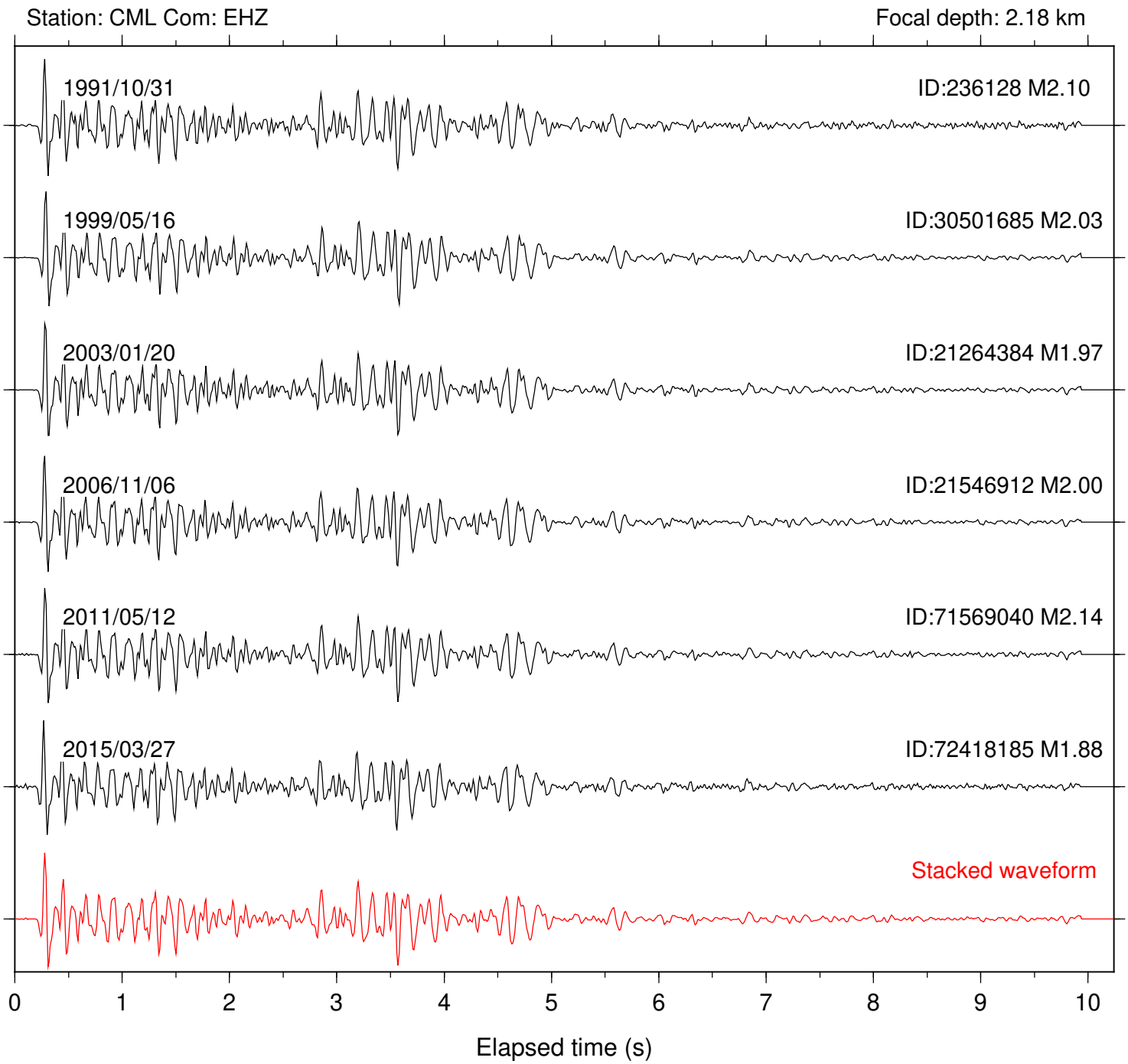
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.18 km
1991/10/31
ID:236128 M2.10
1999/05/16
ID:30501685 M2.03
2003/01/20
ID:21264384 M1.97
2006/11/06
ID:21546912 M2.00
2011/05/12
ID:71569040 M2.14
2015/03/27
ID:72418185 M1.88
Stacked waveform
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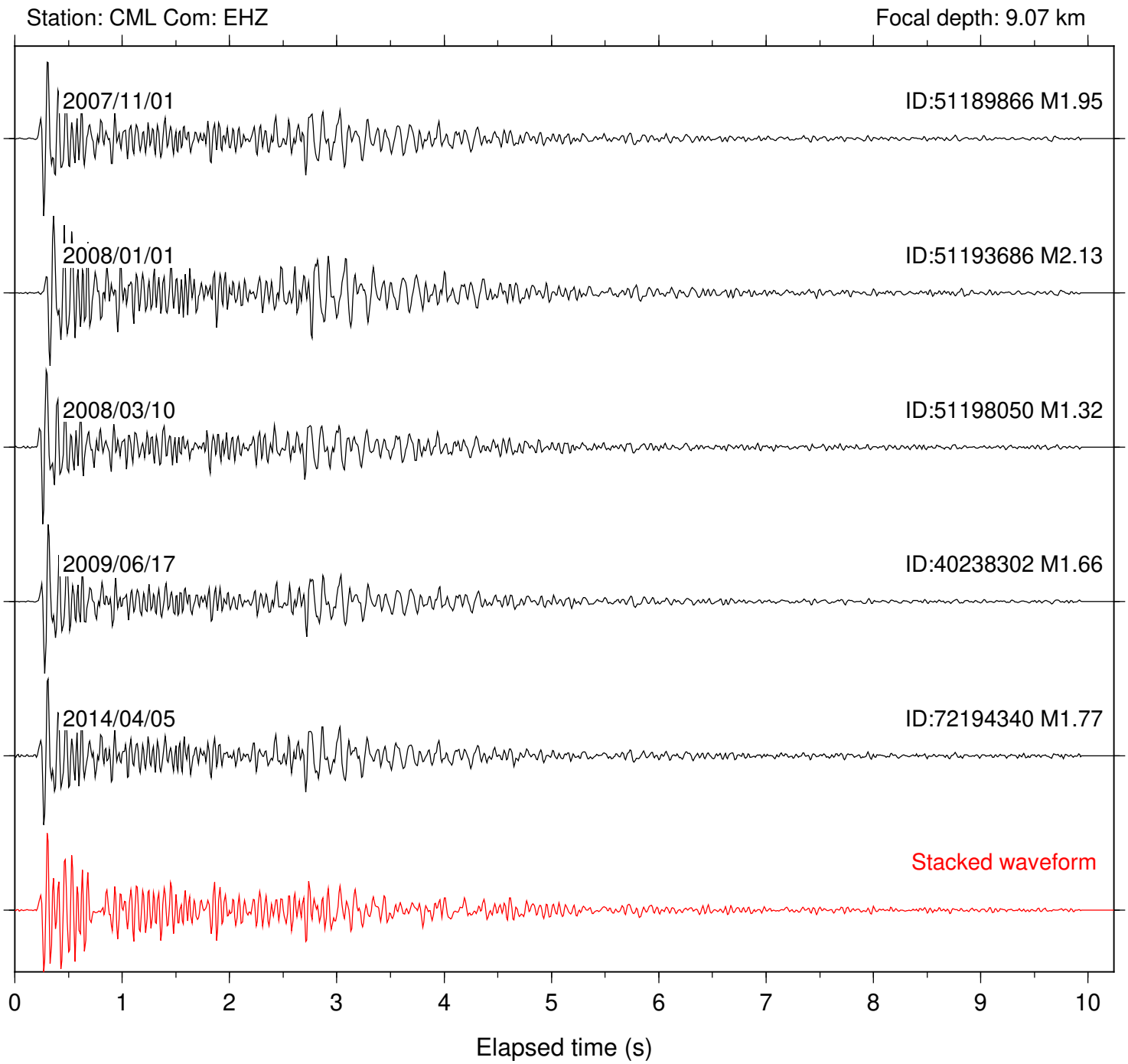
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2008/03/10
ID:51198050 M1.32
2009/06/17
ID:40238302 M1.66
2014/04/05
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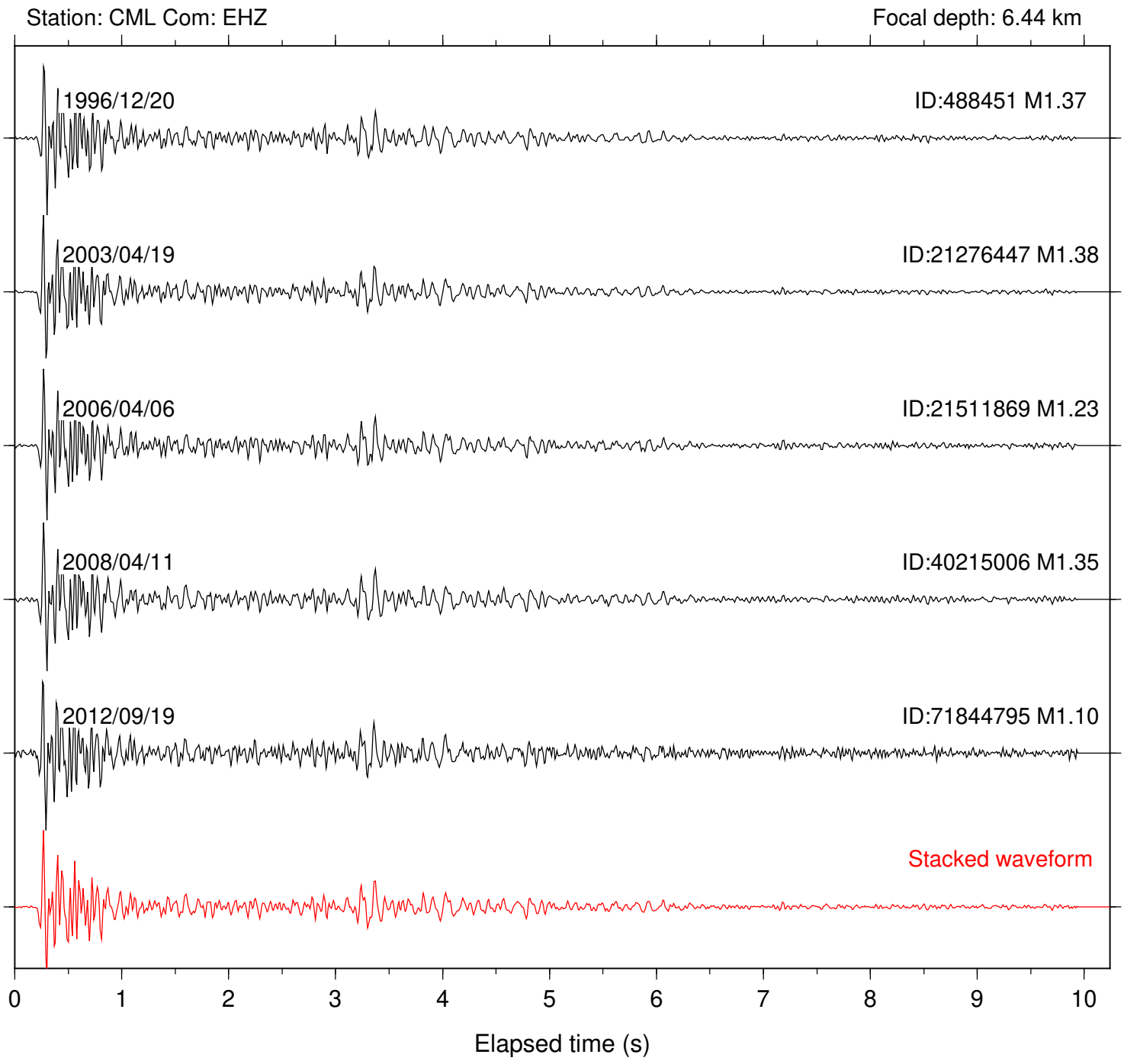
Elapsed time (s)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2003/04/19
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2006/04/06
ID:21511869 M1.23
2008/04/11
ID:40215006 M1.35
2012/09/19
ID:71844795 M1.10
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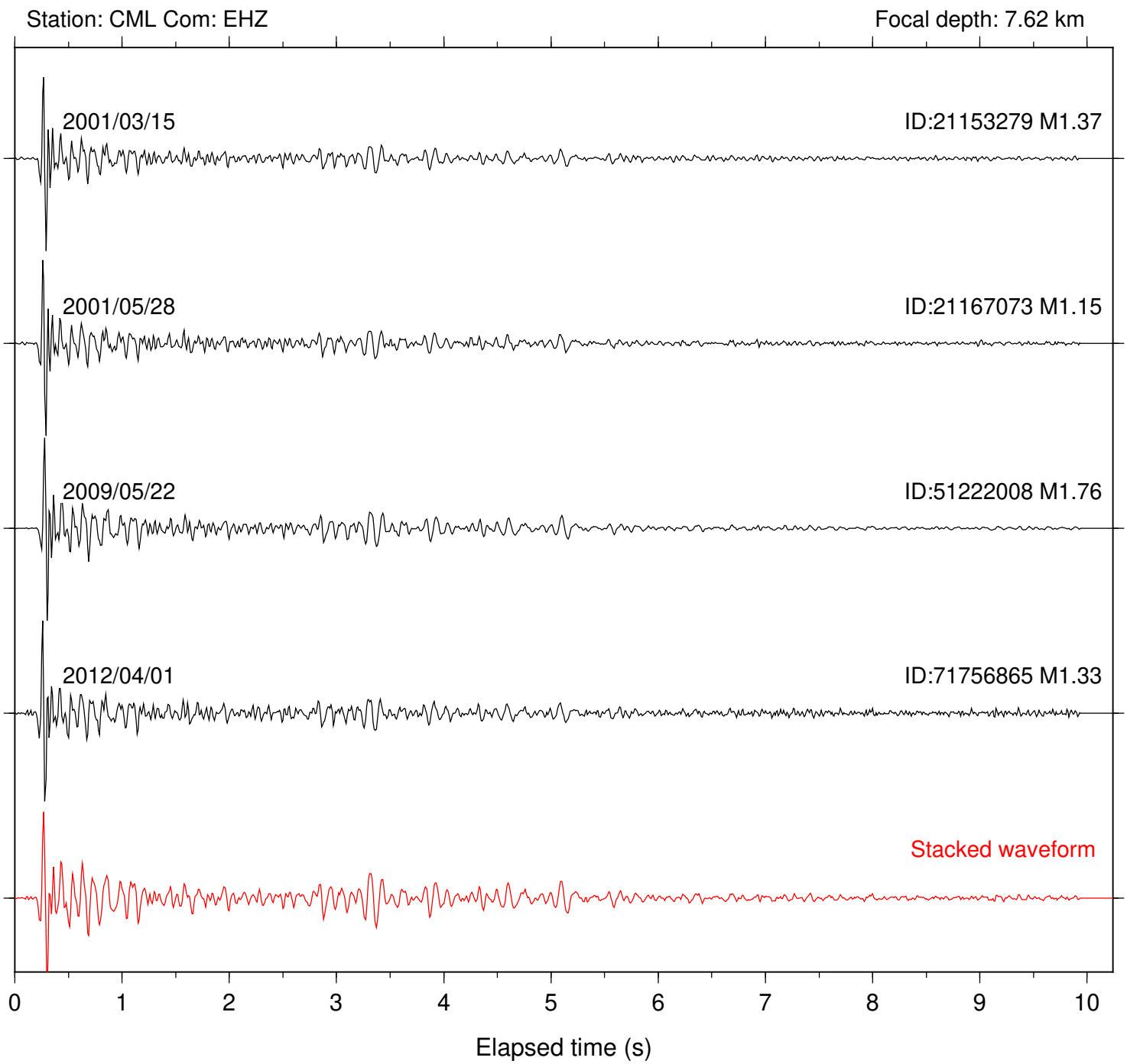
Elapsed time (s)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2001/03/15
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2001/05/28
ID:21167073 M1.15
2009/05/22
ID:51222008 M1.76
2012/04/01
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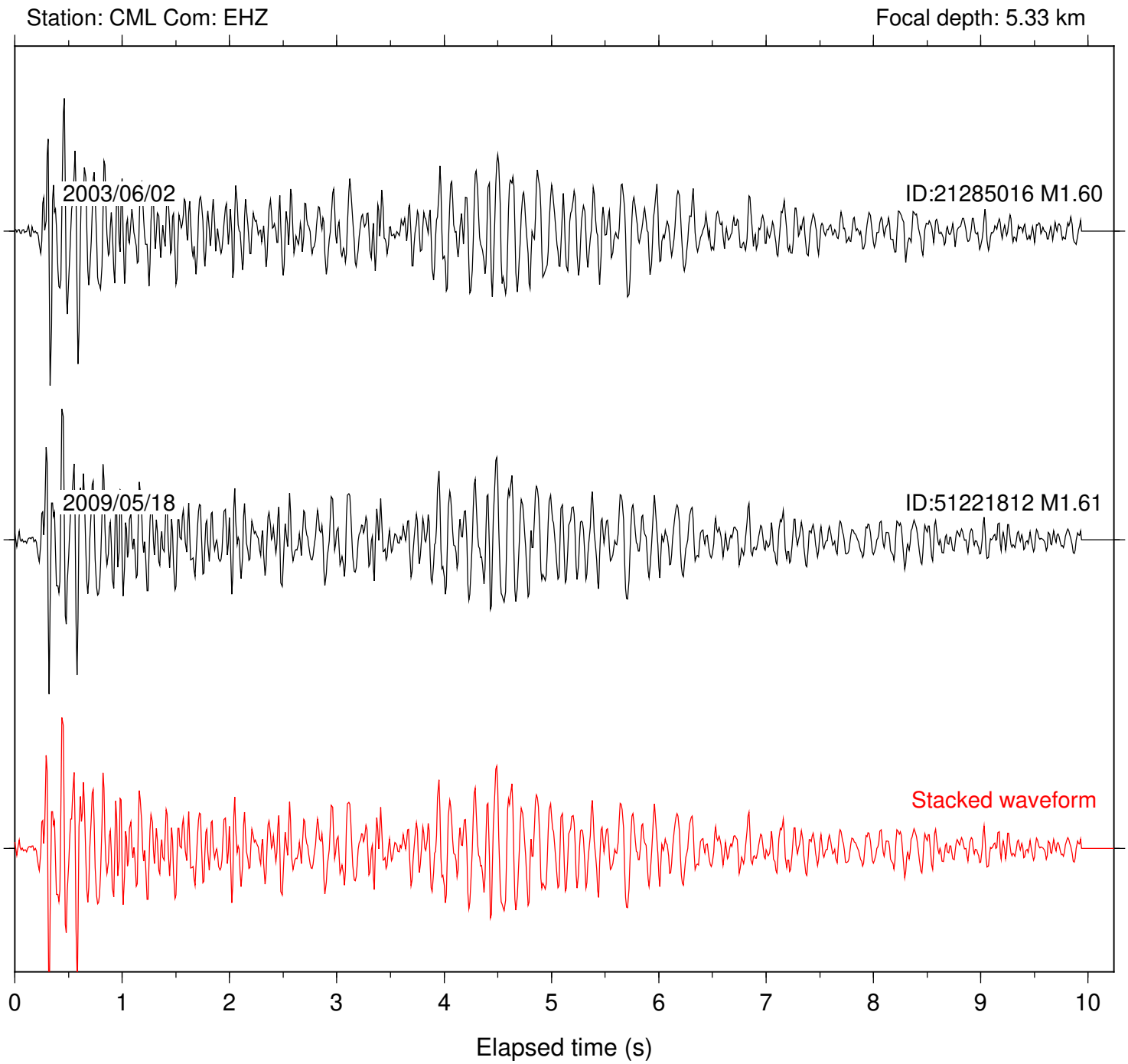
Station: CML Com: EHZ
Focal depth: 5.33 km
2003/06/02
ID:21285016 M1.60
2009/05/18
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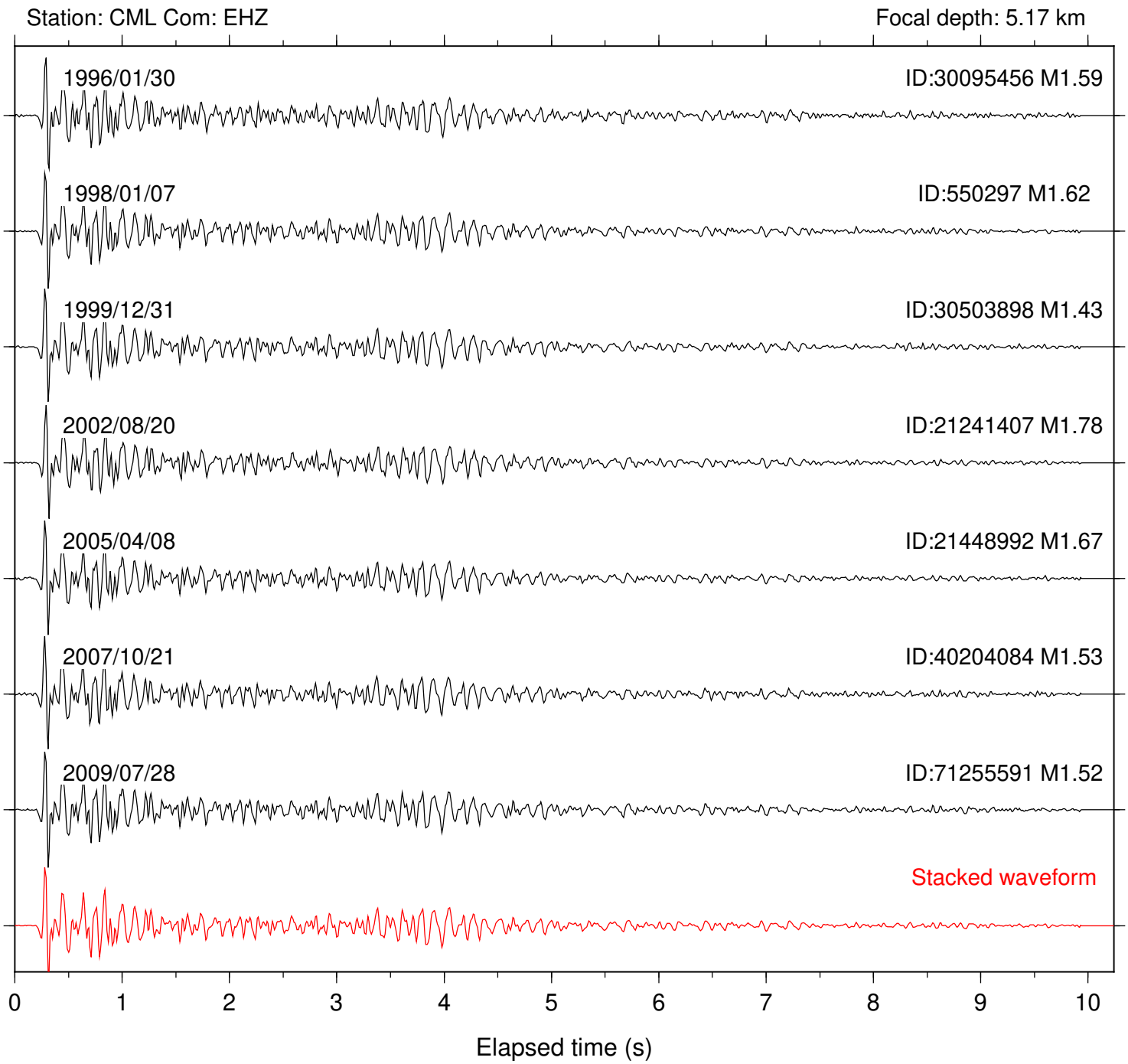
Elapsed time (s)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1996/01/30
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1998/01/07
ID:550297 M1.62
1999/12/31
ID:30503898 M1.43
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2007/10/21
ID:40204084 M1.53
2009/07/28
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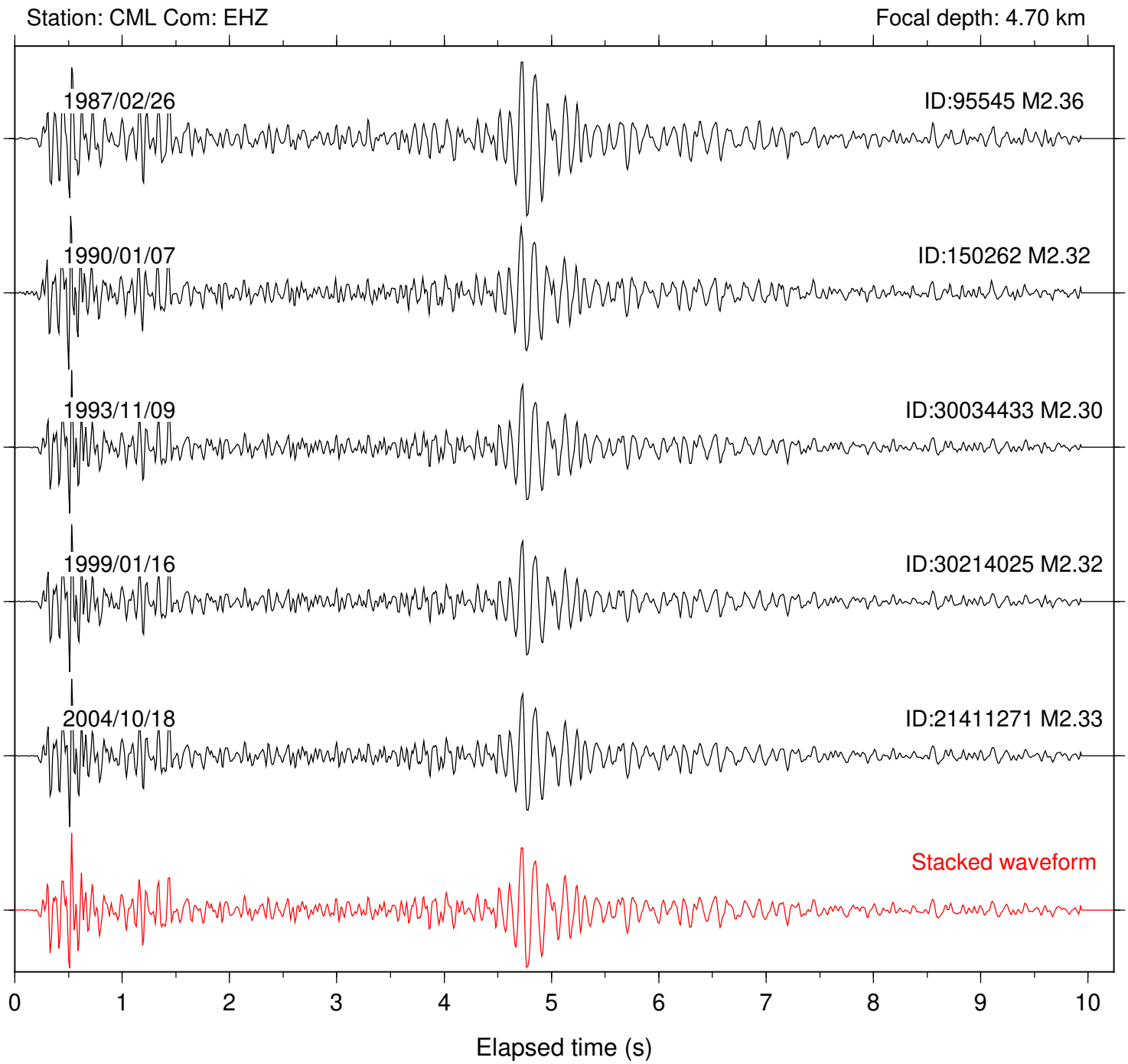
Elapsed time (s)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1987/02/26
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1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
2004/10/18
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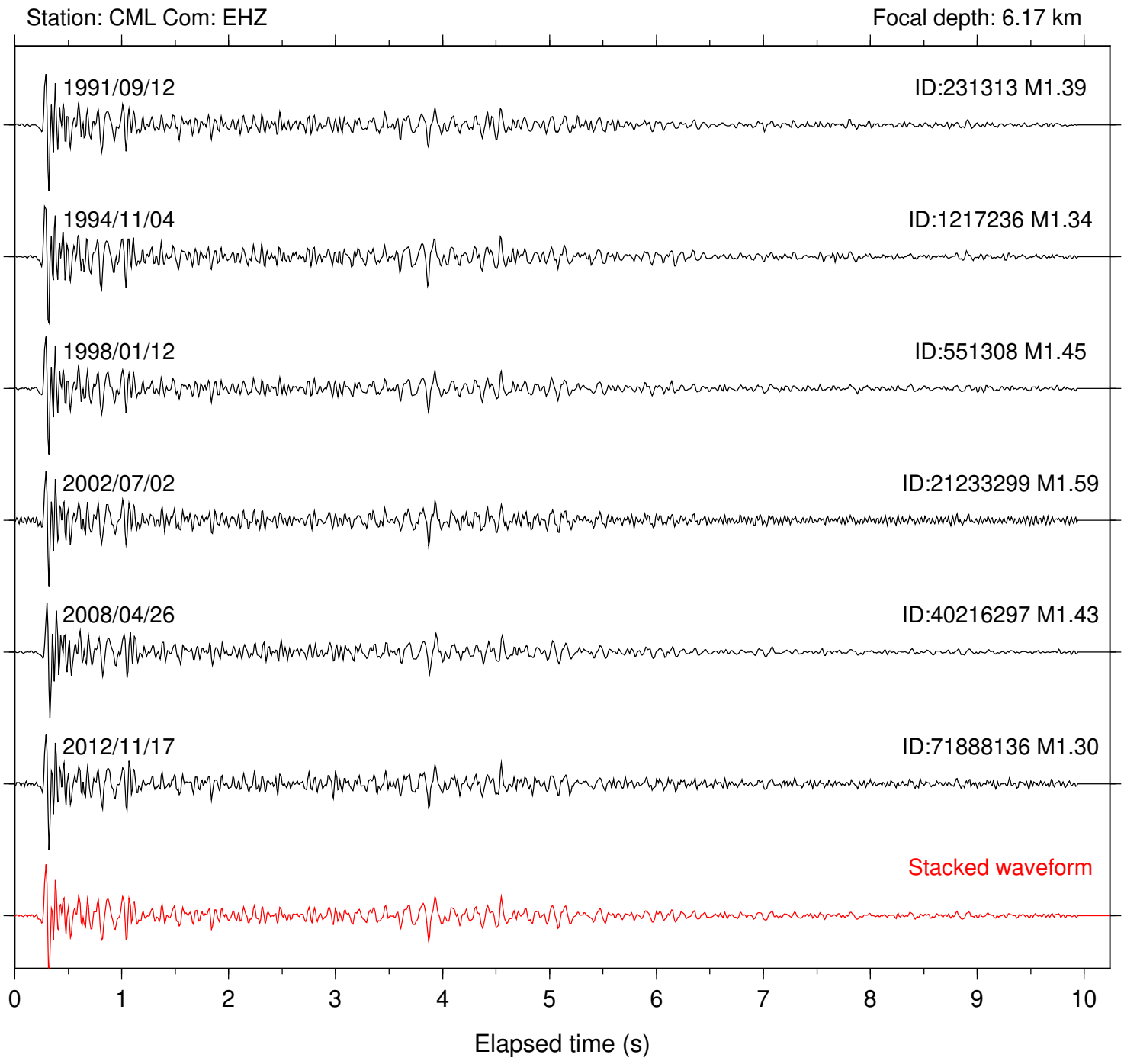
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.17 km
1991/09/12
ID:231313 M1.39
1994/11/04
ID:1217236 M1.34
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ID:551308 M1.45
2002/07/02
ID:21233299 M1.59
2008/04/26
ID:40216297 M1.43
2012/11/17
ID:71888136 M1.30
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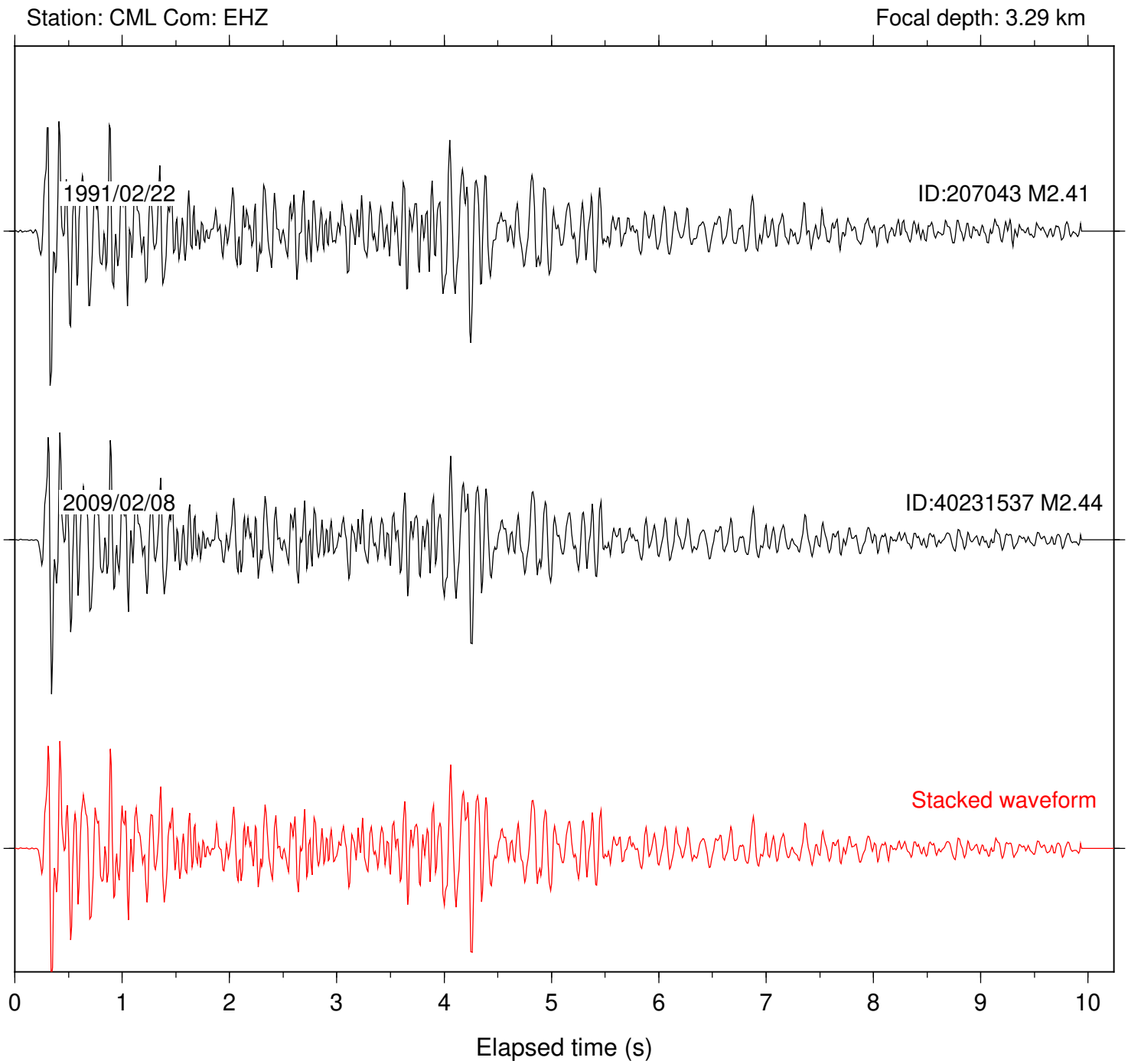
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.29 km
1991/02/22
ID:207043 M2.41
2009/02/08
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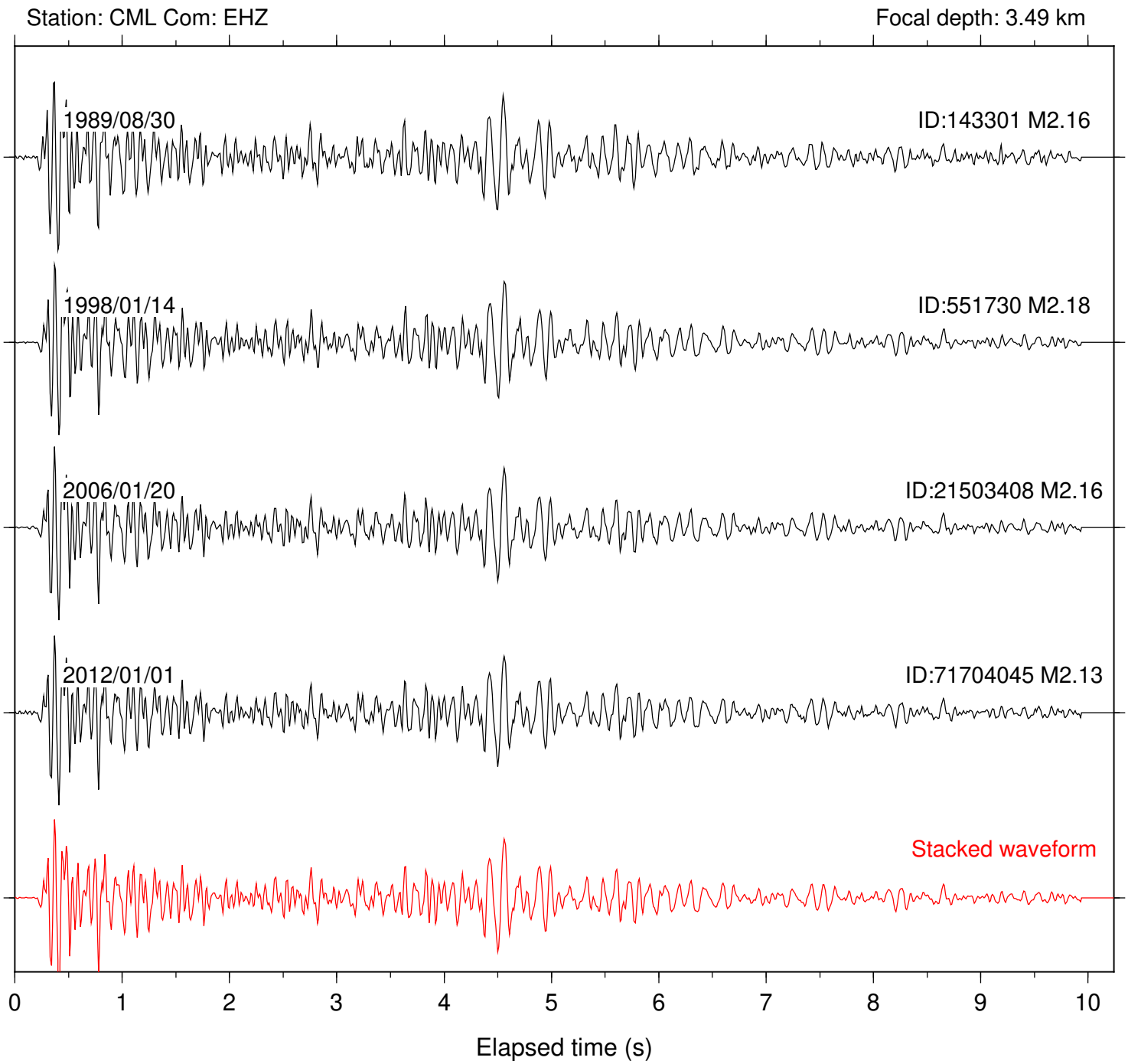
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.49 km
1989/08/30
ID:143301 M2.16
1998/01/14
ID:551730 M2.18
2006/01/20
ID:21503408 M2.16
2012/01/01
ID:71704045 M2.13
Stacked waveform
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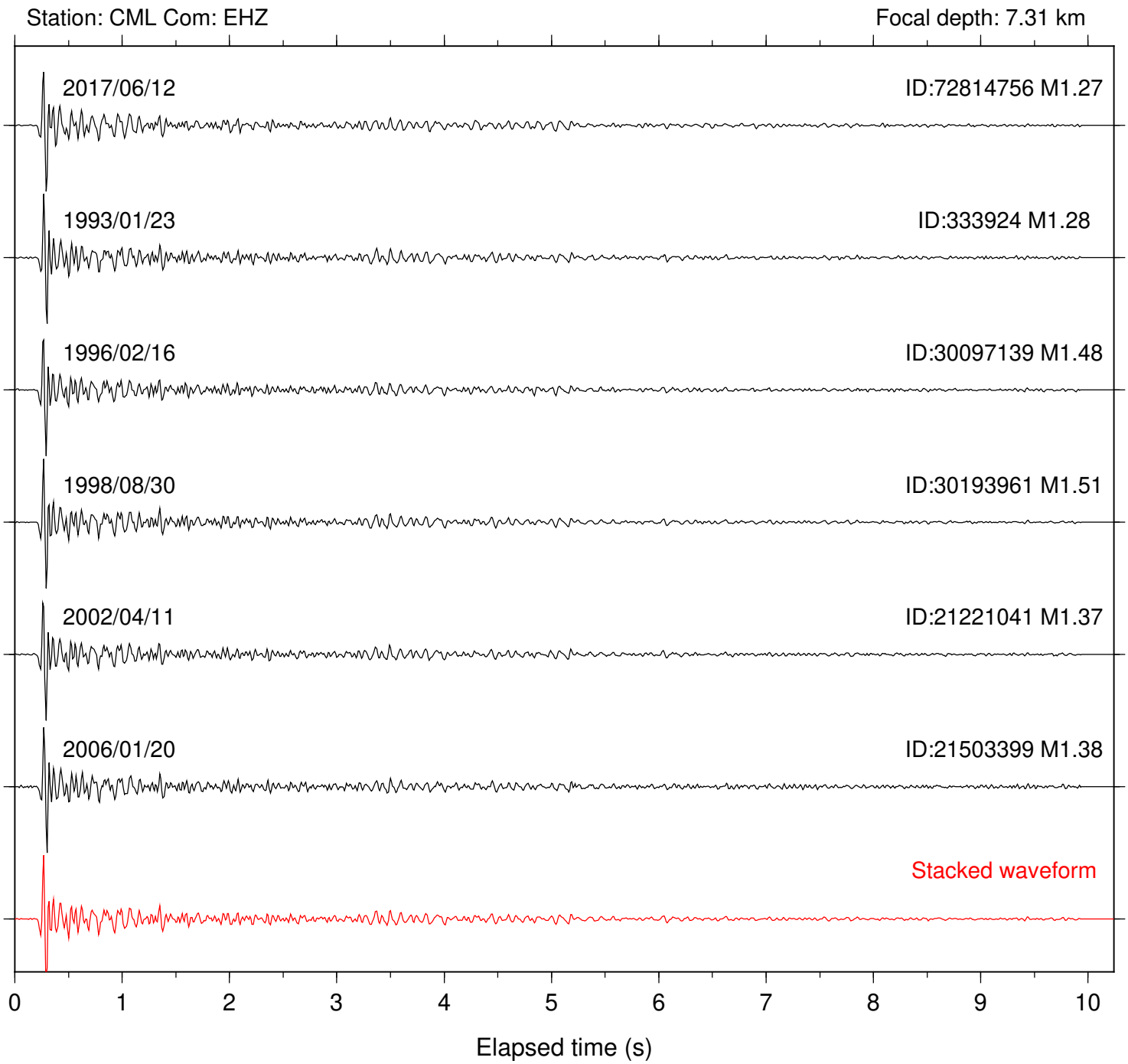
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.31 km
2017/06/12
ID:72814756 M1.27
1993/01/23
ID:333924 M1.28
1996/02/16
ID:30097139 M1.48
1998/08/30
ID:30193961 M1.51
2002/04/11
ID:21221041 M1.37
2006/01/20
ID:21503399 M1.38
Stacked waveform
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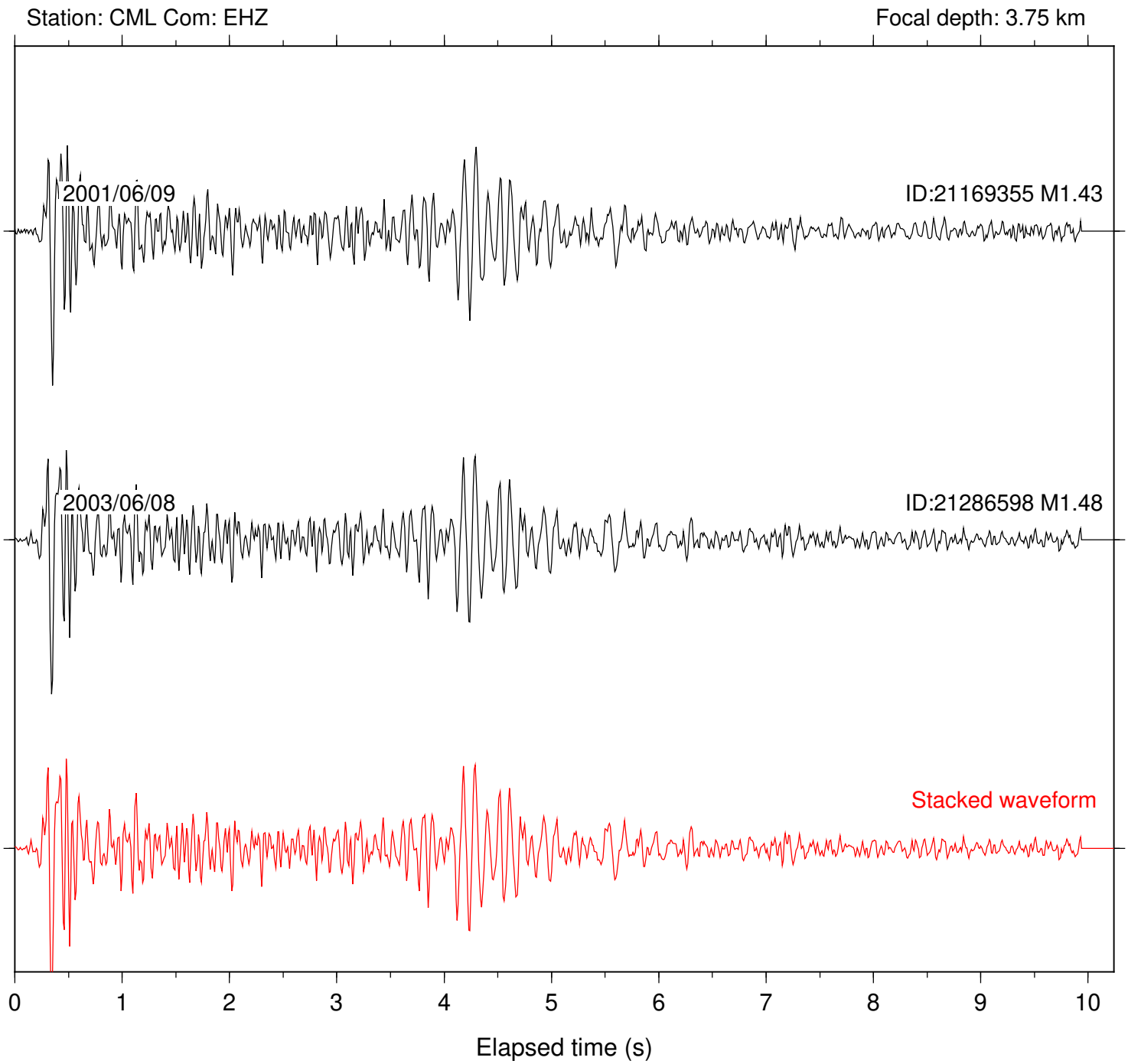
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.75 km
2001/06/09
ID:21169355 M1.43
2003/06/08
ID:21286598 M1.48
Stacked waveform
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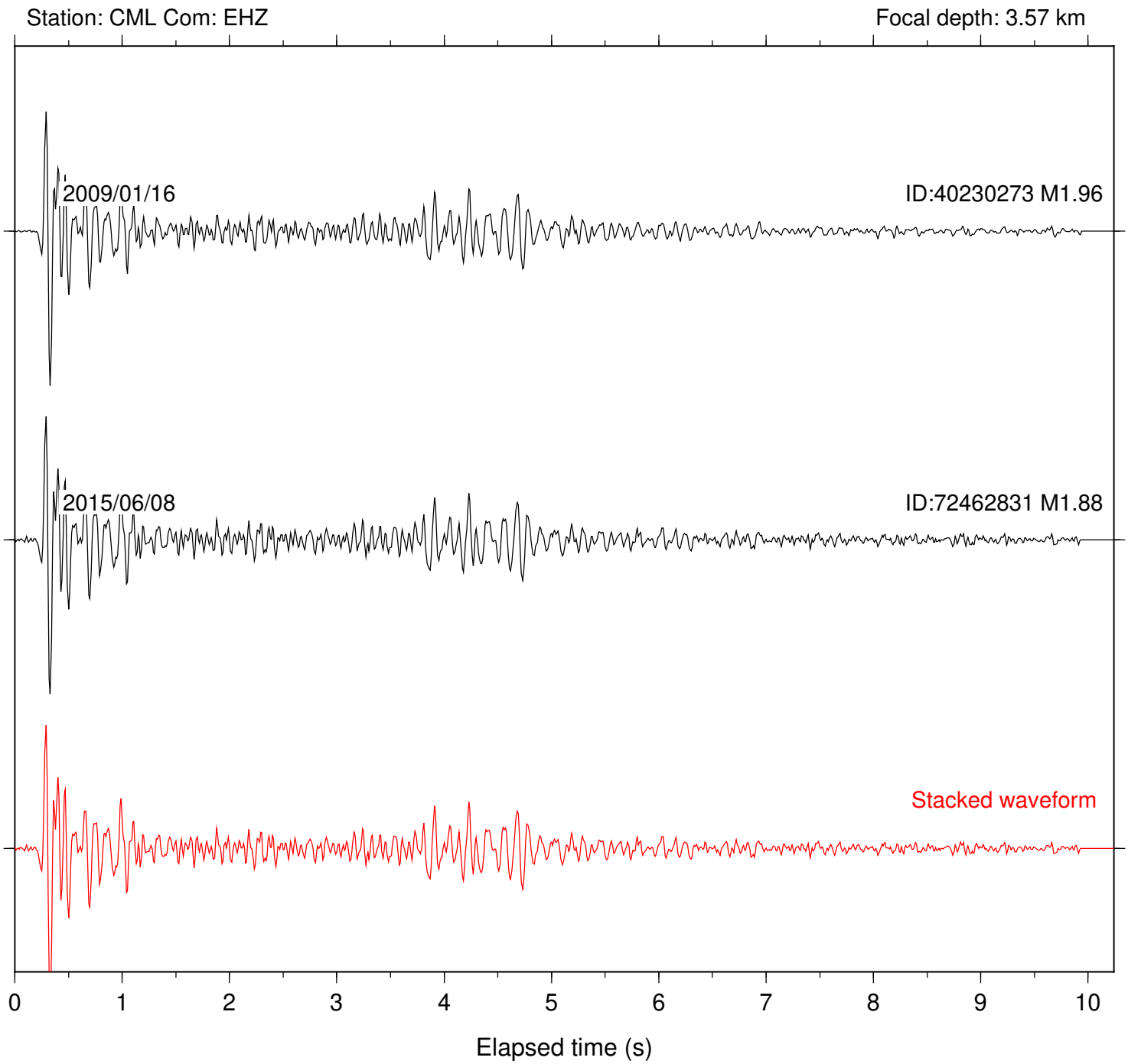
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 3.57 km
2009/01/16
ID:40230273 M1.96
2015/06/08
ID:72462831 M1.88
Stacked waveform
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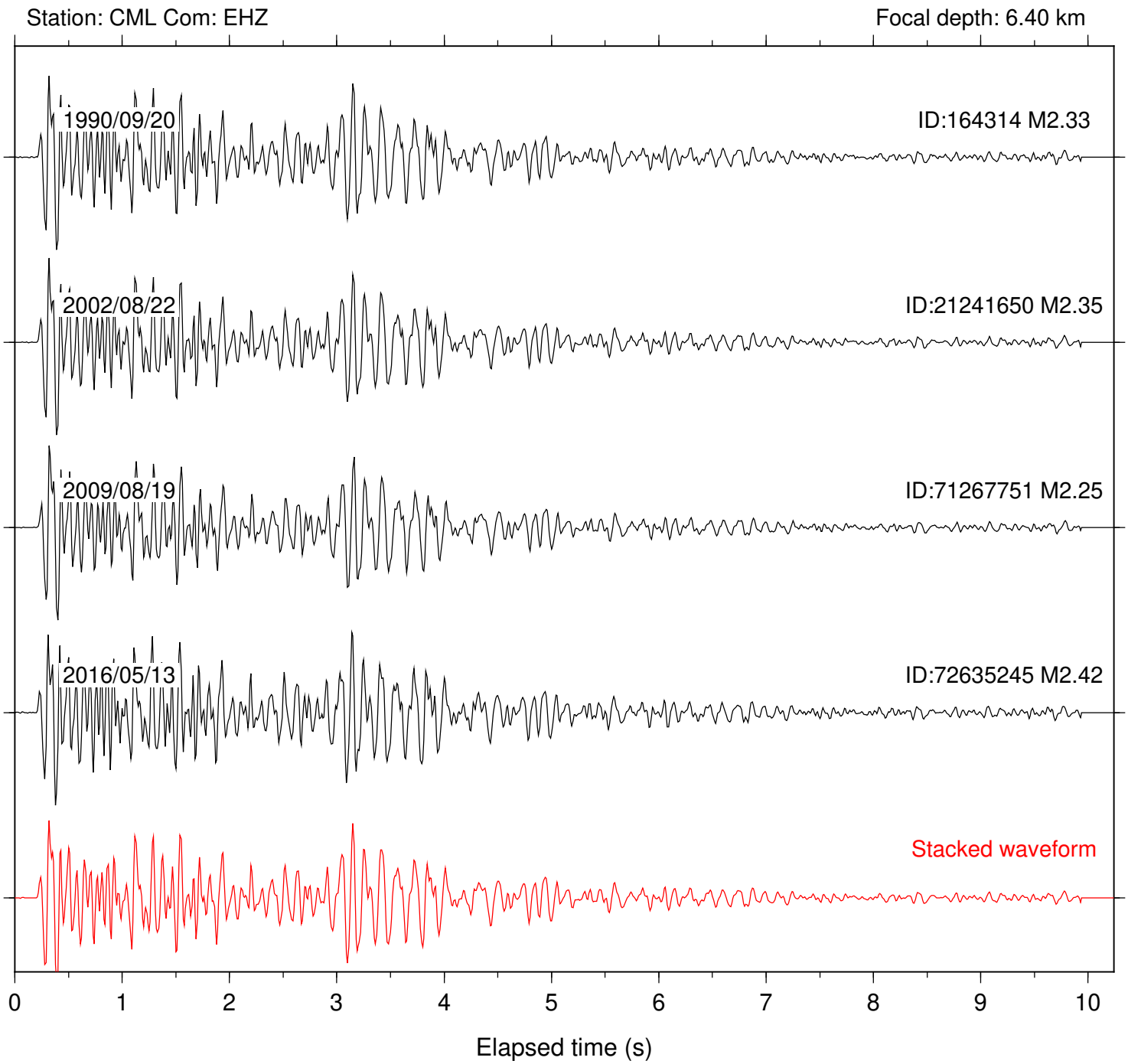
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.40 km
1990/09/20
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2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
2016/05/13
ID:72635245 M2.42
Stacked waveform
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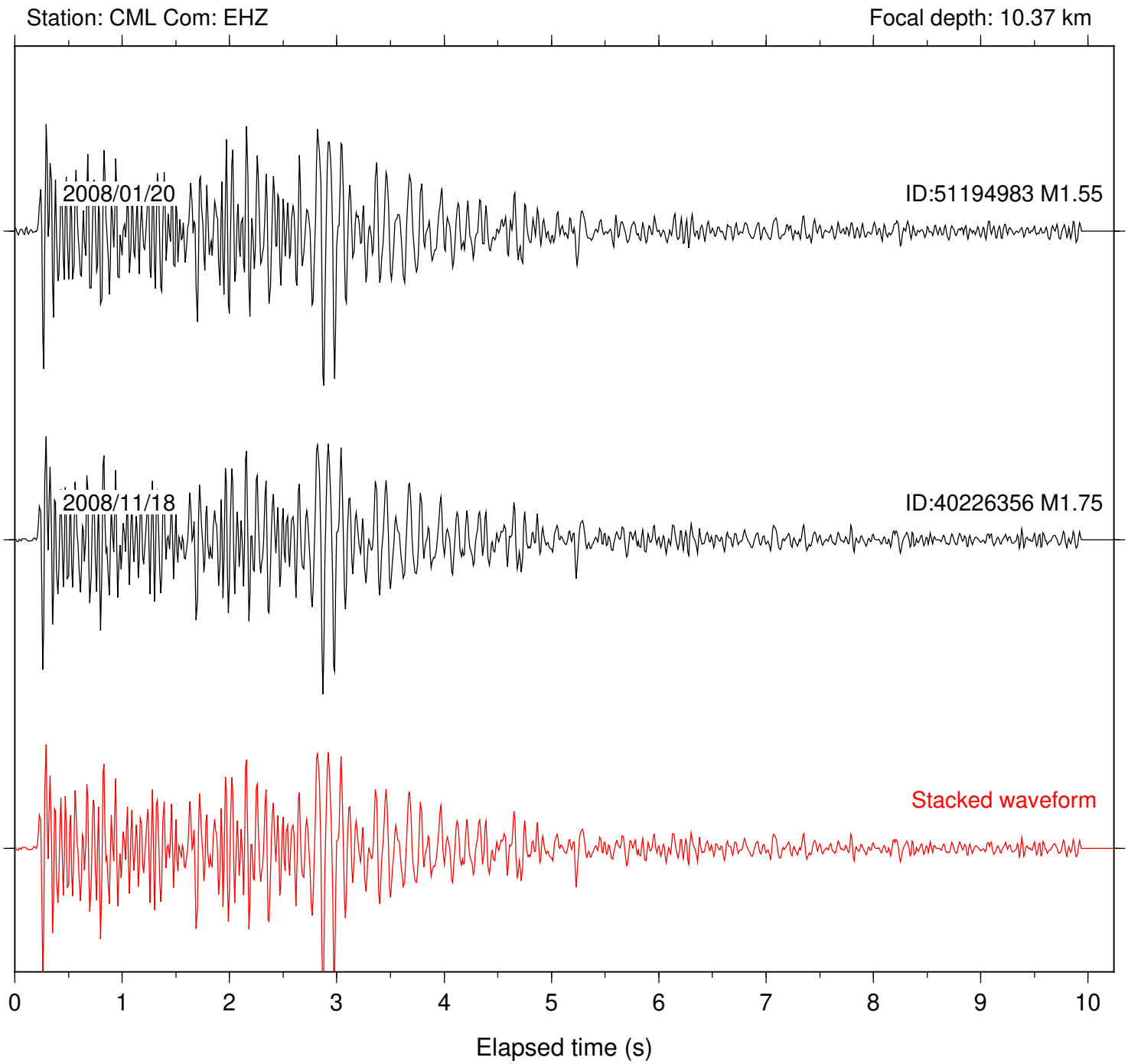
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 10.37 km
2008/01/20
ID:51194983 M1.55
2008/11/18
ID:40226356 M1.75
Stacked waveform
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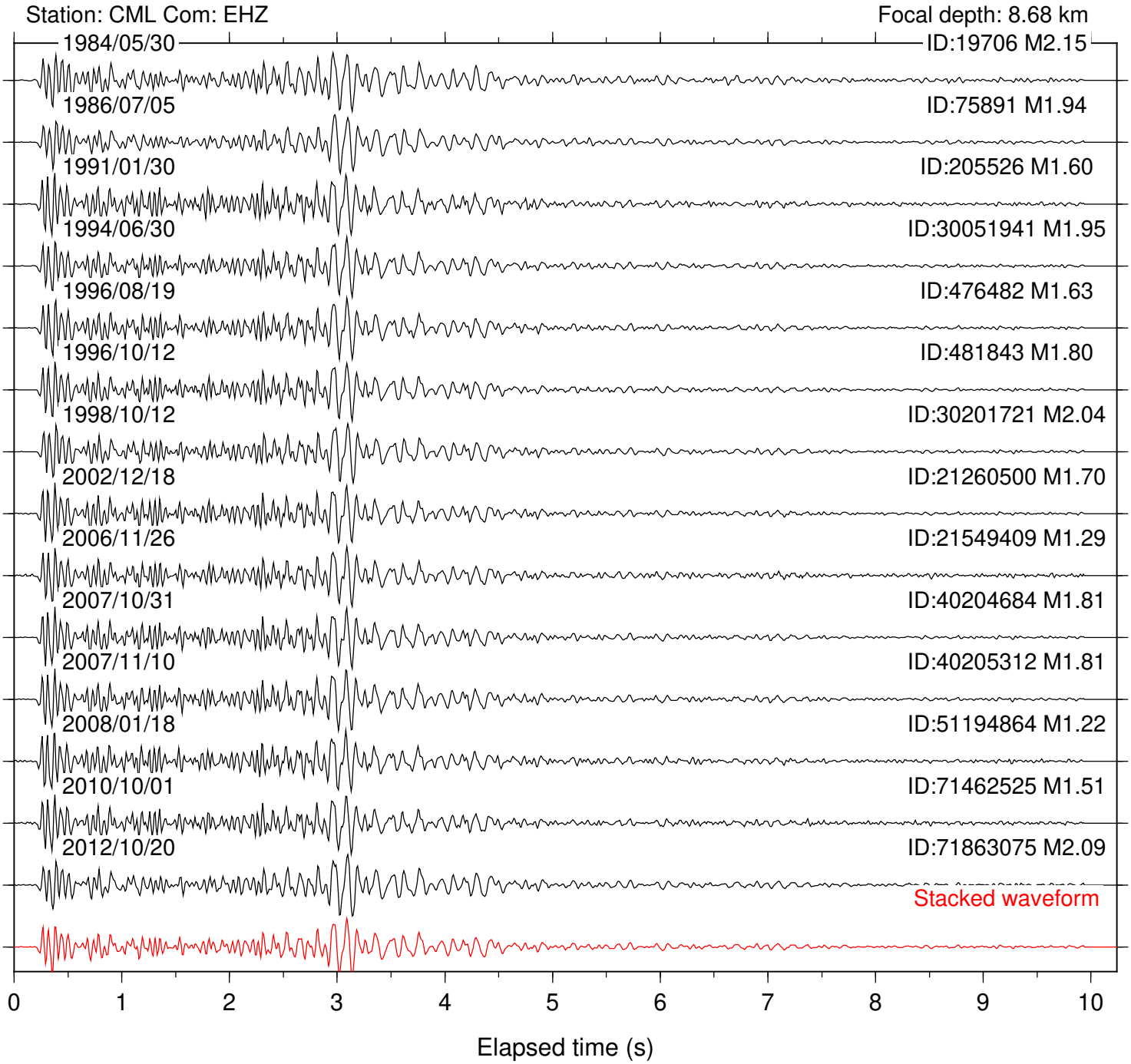
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.68 km
1984/05/30
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1986/07/05
ID:75891 M1.94
1991/01/30
ID:205526 M1.60
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
2002/12/18
ID:21260500 M1.70
2006/11/26
ID:21549409 M1.29
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2008/01/18
ID:51194864 M1.22
2010/10/01
ID:71462525 M1.51
2012/10/20
ID:71863075 M2.09
Stacked waveform
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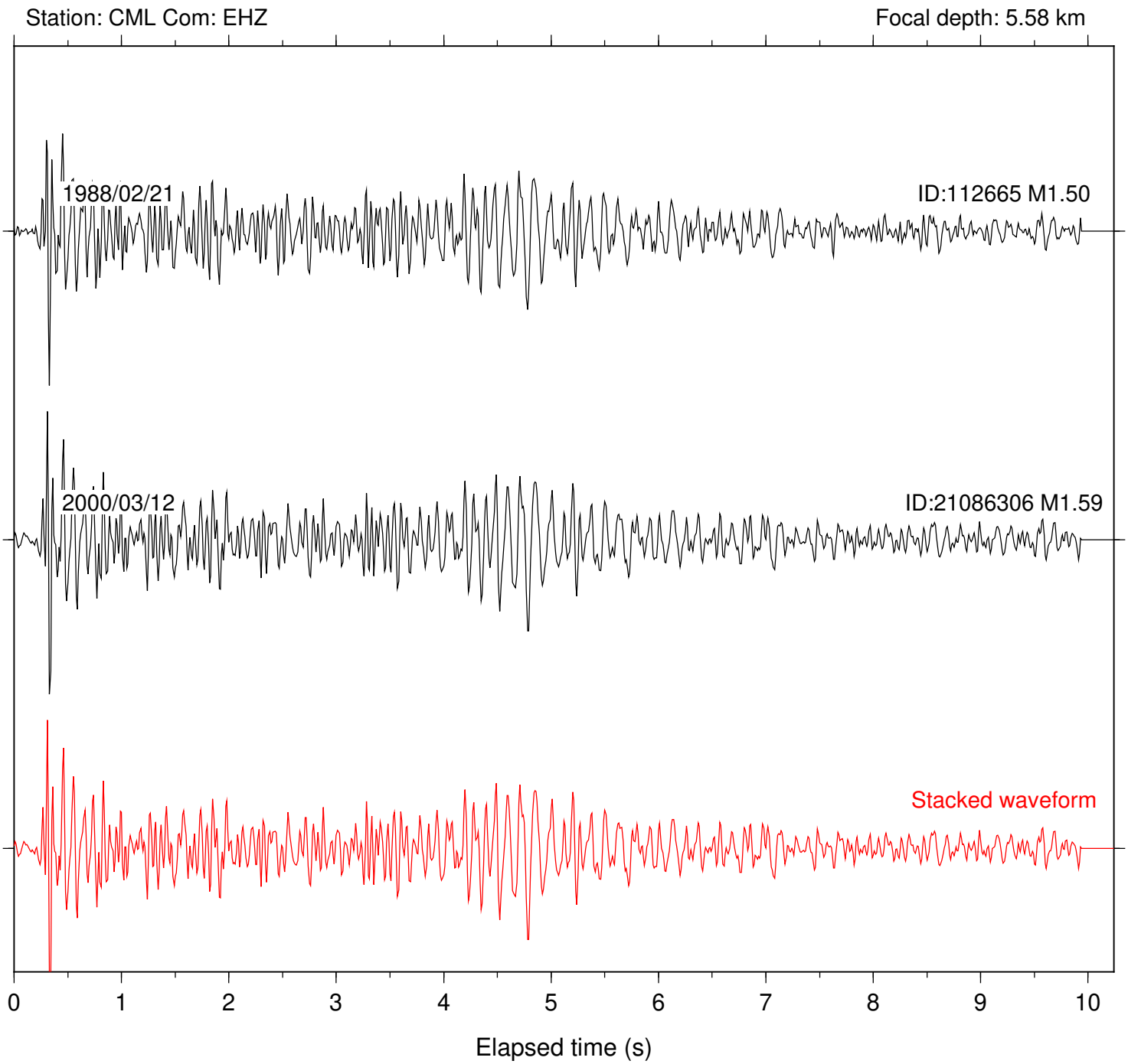
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.58 km
1988/02/21
ID:112665 M1.50
2000/03/12
ID:21086306 M1.59
Stacked waveform
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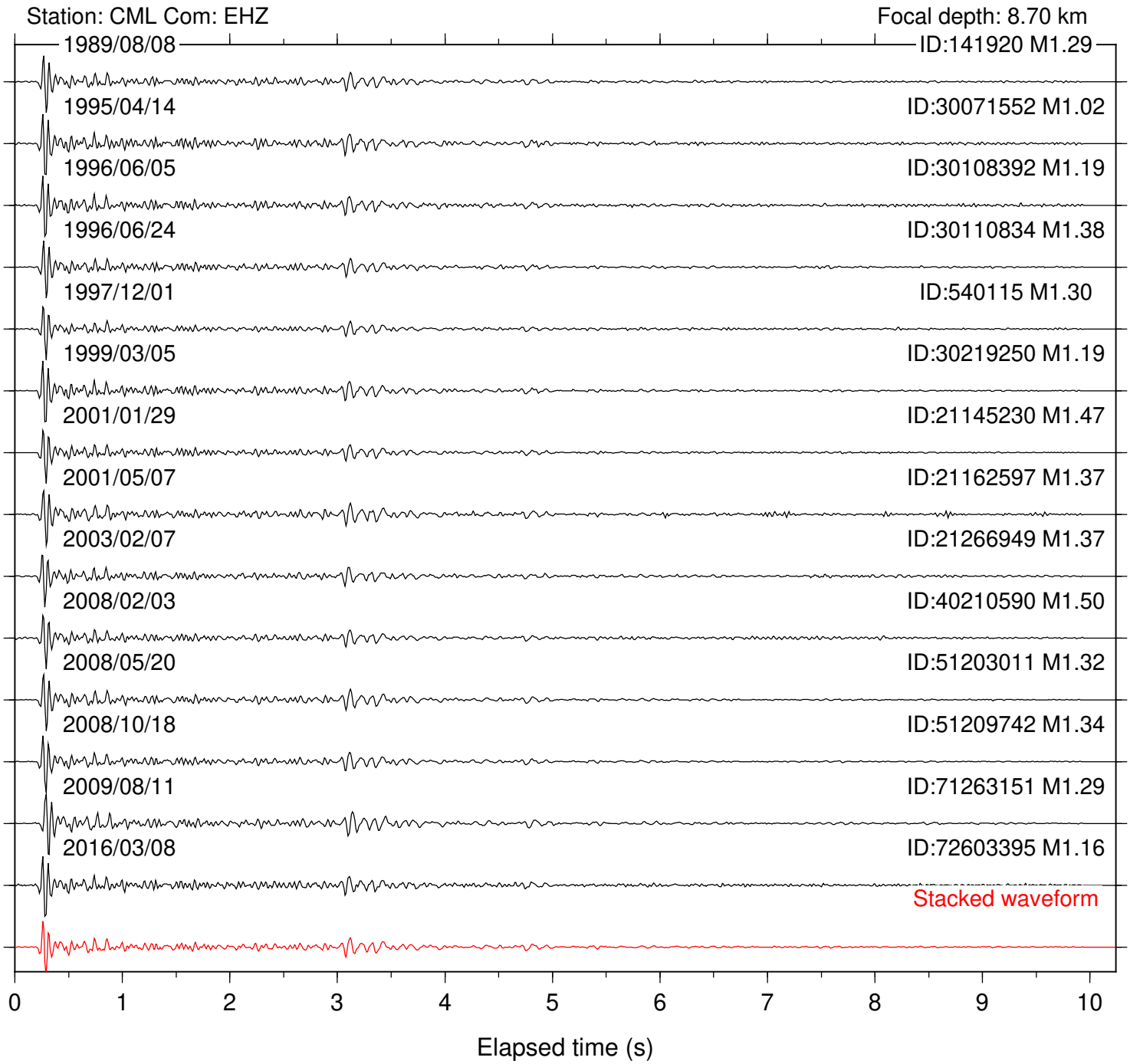
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.70 km
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1995/04/14
ID:30071552 M1.02
1996/06/05
ID:30108392 M1.19
1996/06/24
ID:30110834 M1.38
1997/12/01
ID:540115 M1.30
1999/03/05
ID:30219250 M1.19
2001/01/29
ID:21145230 M1.47
2001/05/07
ID:21162597 M1.37
2003/02/07
ID:21266949 M1.37
2008/02/03
ID:40210590 M1.50
2008/05/20
ID:51203011 M1.32
2008/10/18
ID:51209742 M1.34
2009/08/11
ID:71263151 M1.29
2016/03/08
ID:72603395 M1.16
Stacked waveform
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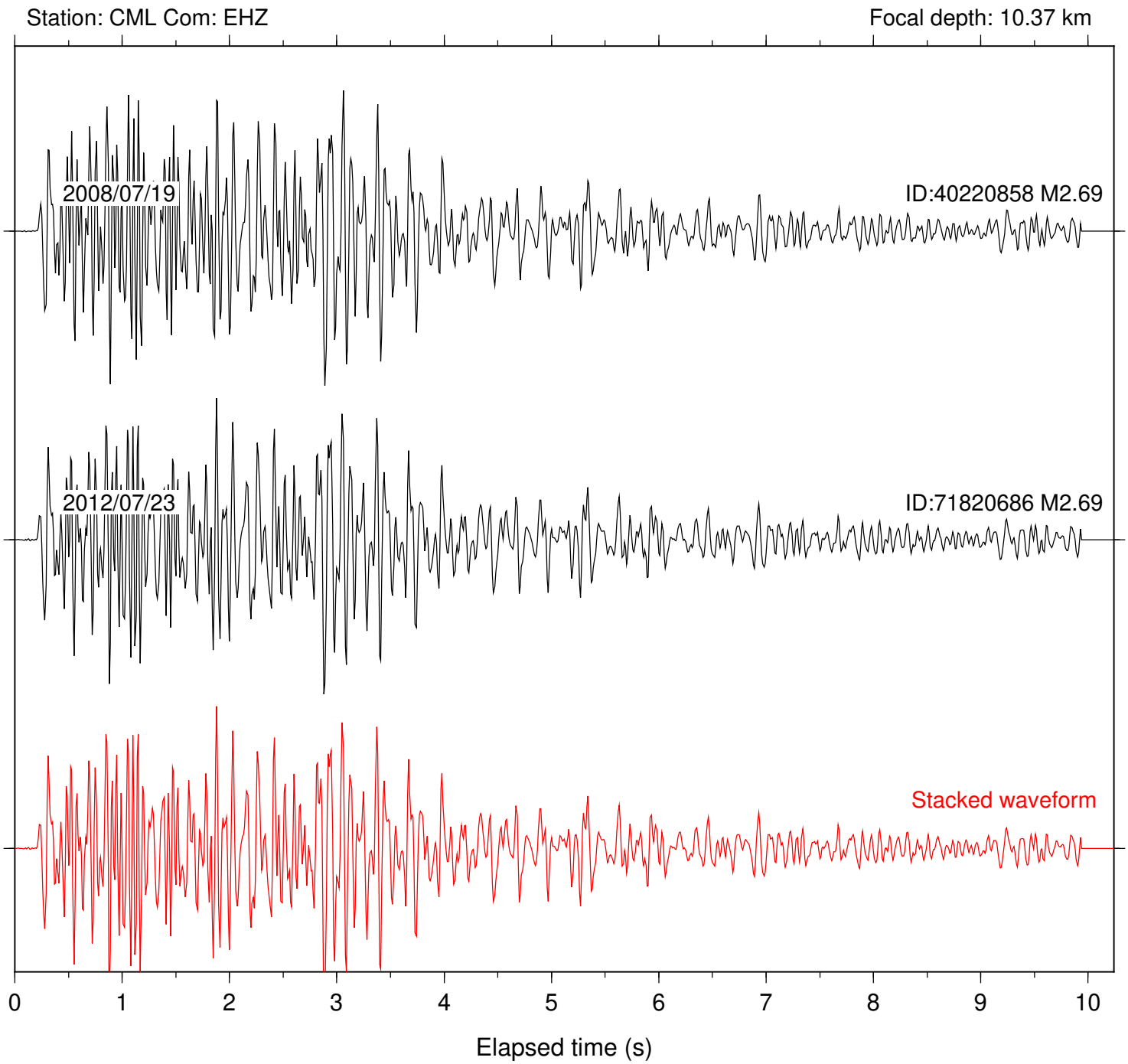
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 10.37 km
2008/07/19
ID:40220858 M2.69
2012/07/23
ID:71820686 M2.69
Stacked waveform
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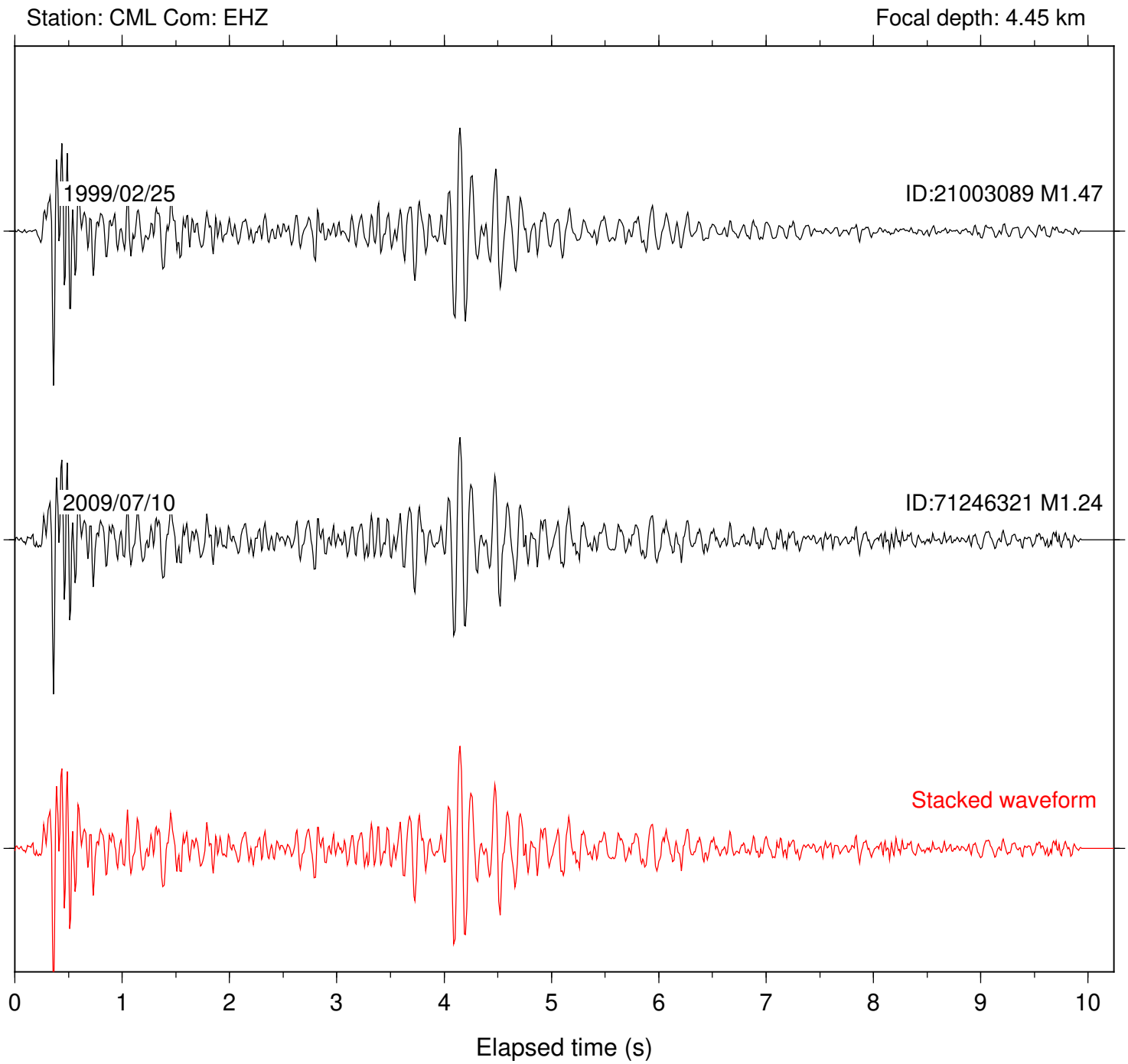
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 4.45 km
1999/02/25
ID:21003089 M1.47
2009/07/10
ID:71246321 M1.24
Stacked waveform
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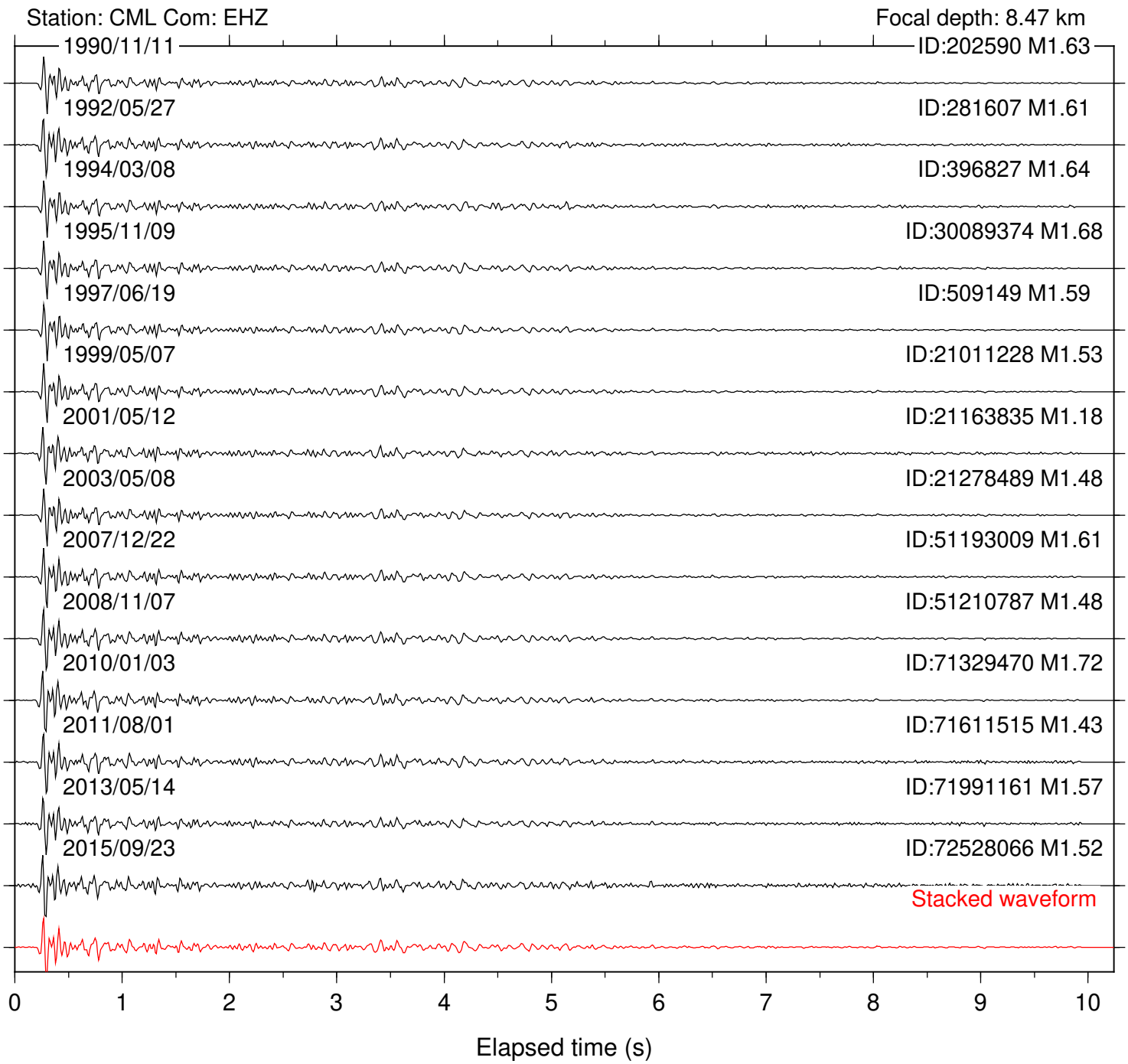
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.47 km
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1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
1999/05/07
ID:21011228 M1.53
2001/05/12
ID:21163835 M1.18
2003/05/08
ID:21278489 M1.48
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
2015/09/23
ID:72528066 M1.52
Stacked waveform
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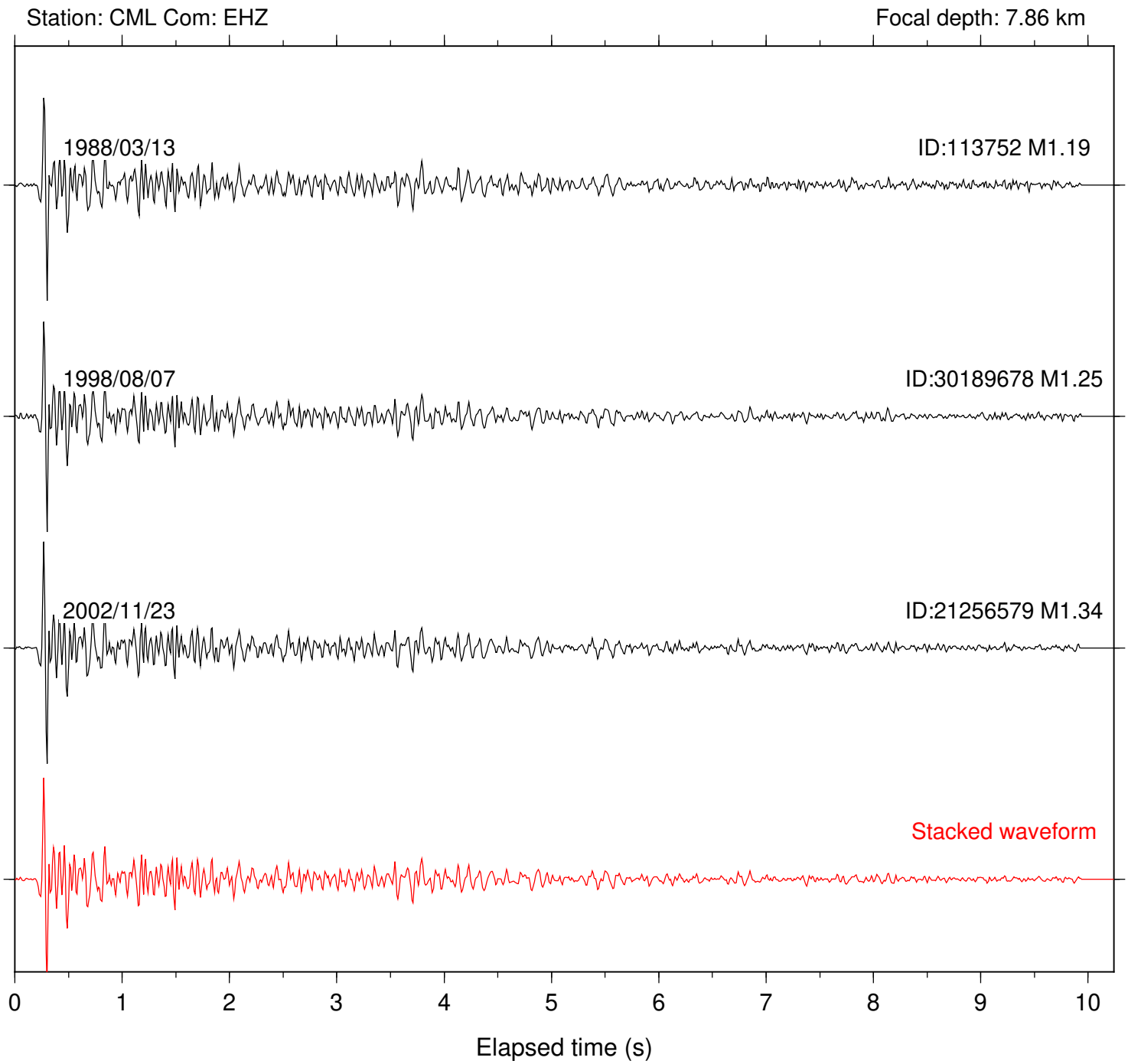
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.86 km
1988/03/13
ID:113752 M1.19
1998/08/07
ID:30189678 M1.25
2002/11/23
ID:21256579 M1.34
Stacked waveform
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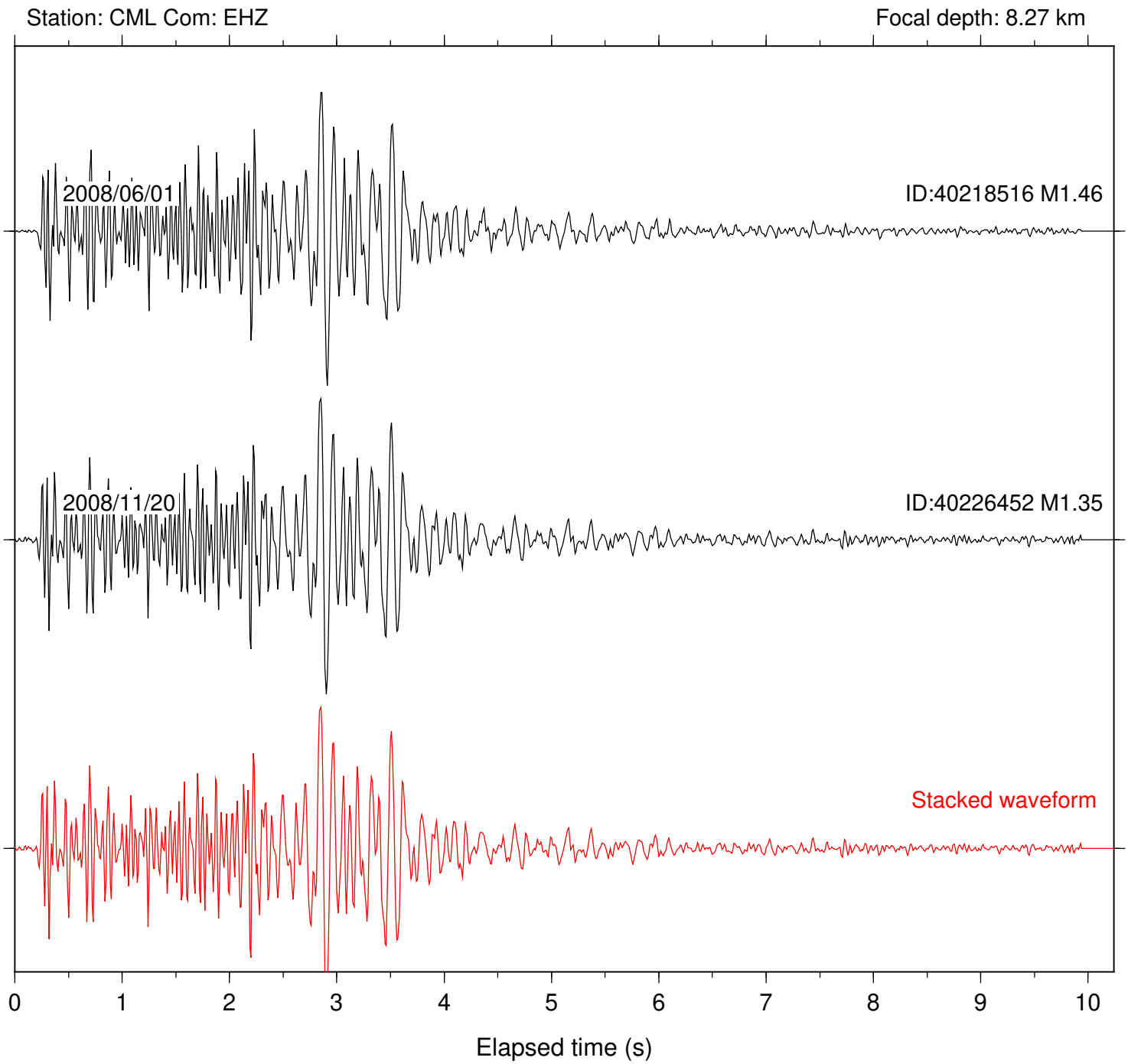
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
Stacked waveform
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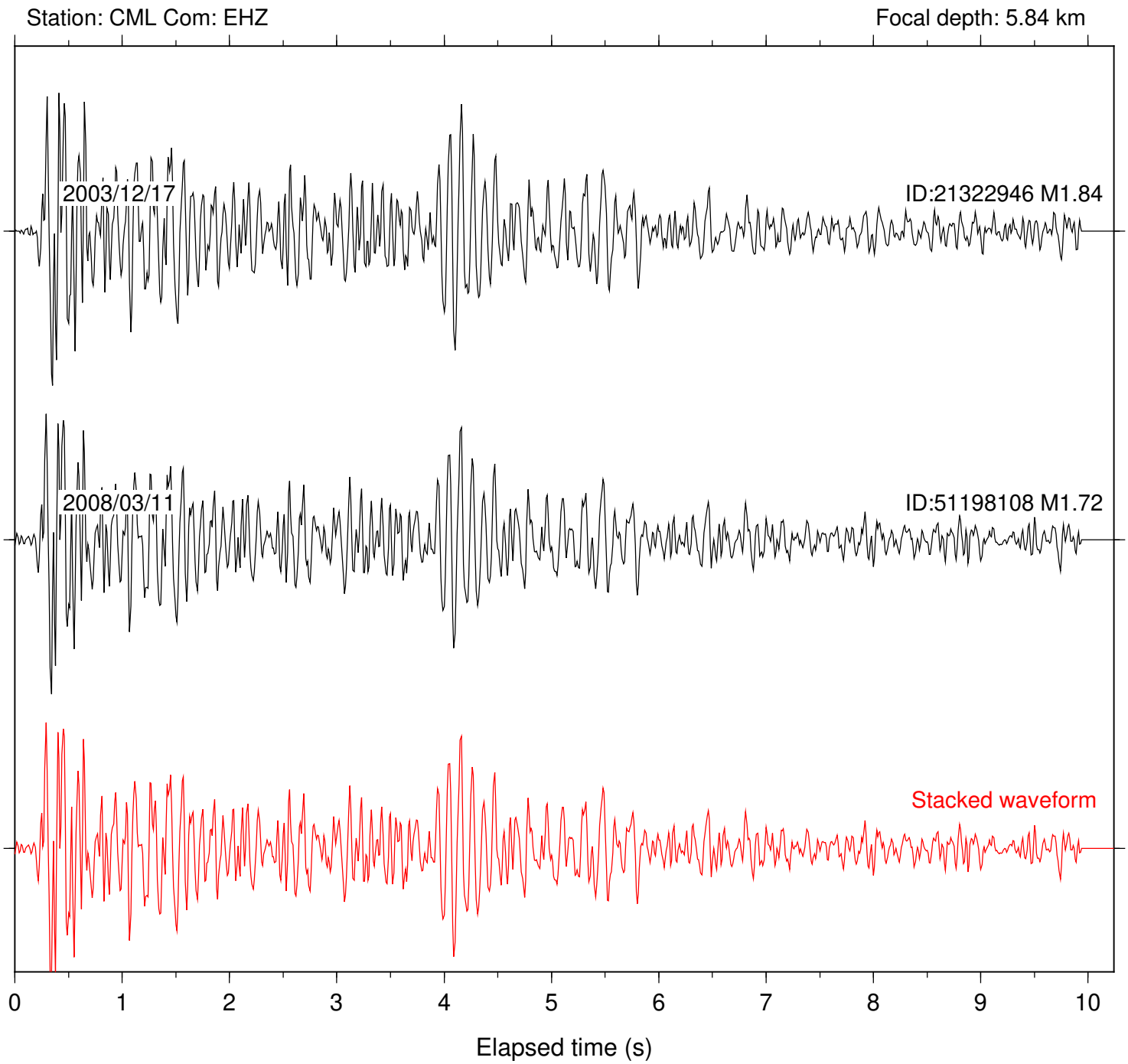
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.84 km
2003/12/17
ID:21322946 M1.84
2008/03/11
ID:51198108 M1.72
Stacked waveform
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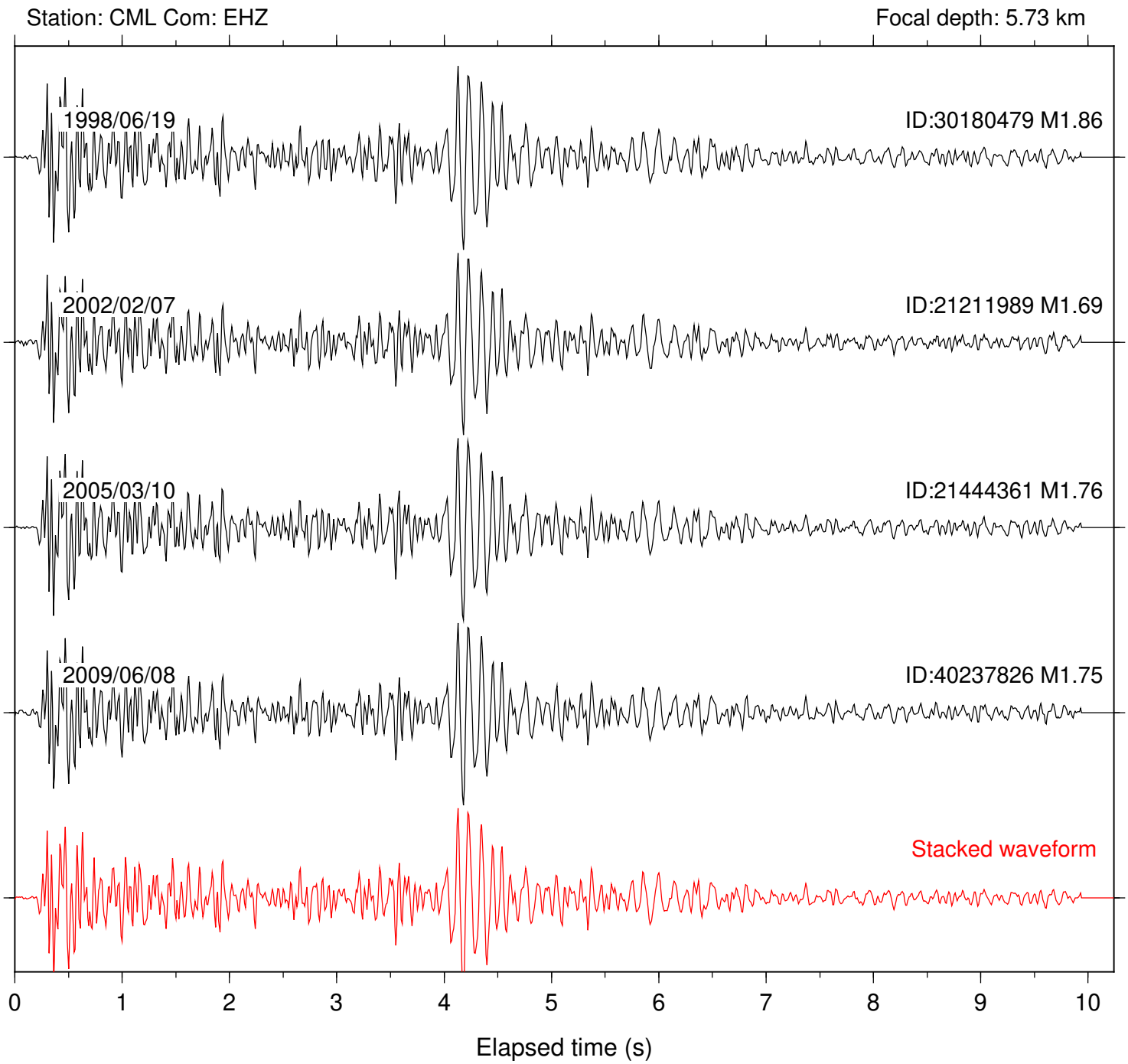
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.73 km
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2002/02/07
ID:21211989 M1.69
2005/03/10
ID:21444361 M1.76
2009/06/08
ID:40237826 M1.75
Stacked waveform
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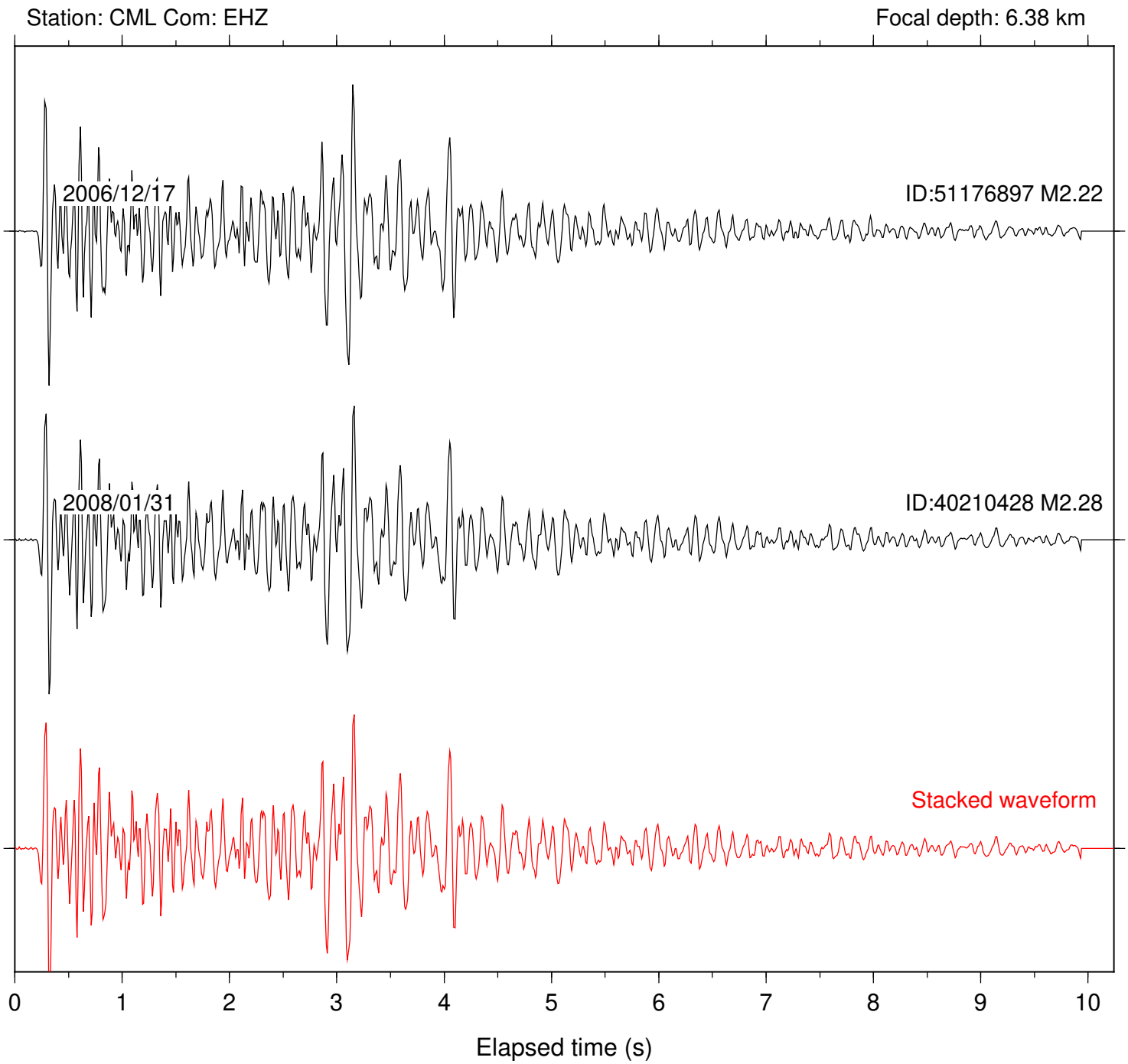
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.38 km
2006/12/17
ID:51176897 M2.22
2008/01/31
ID:40210428 M2.28
Stacked waveform
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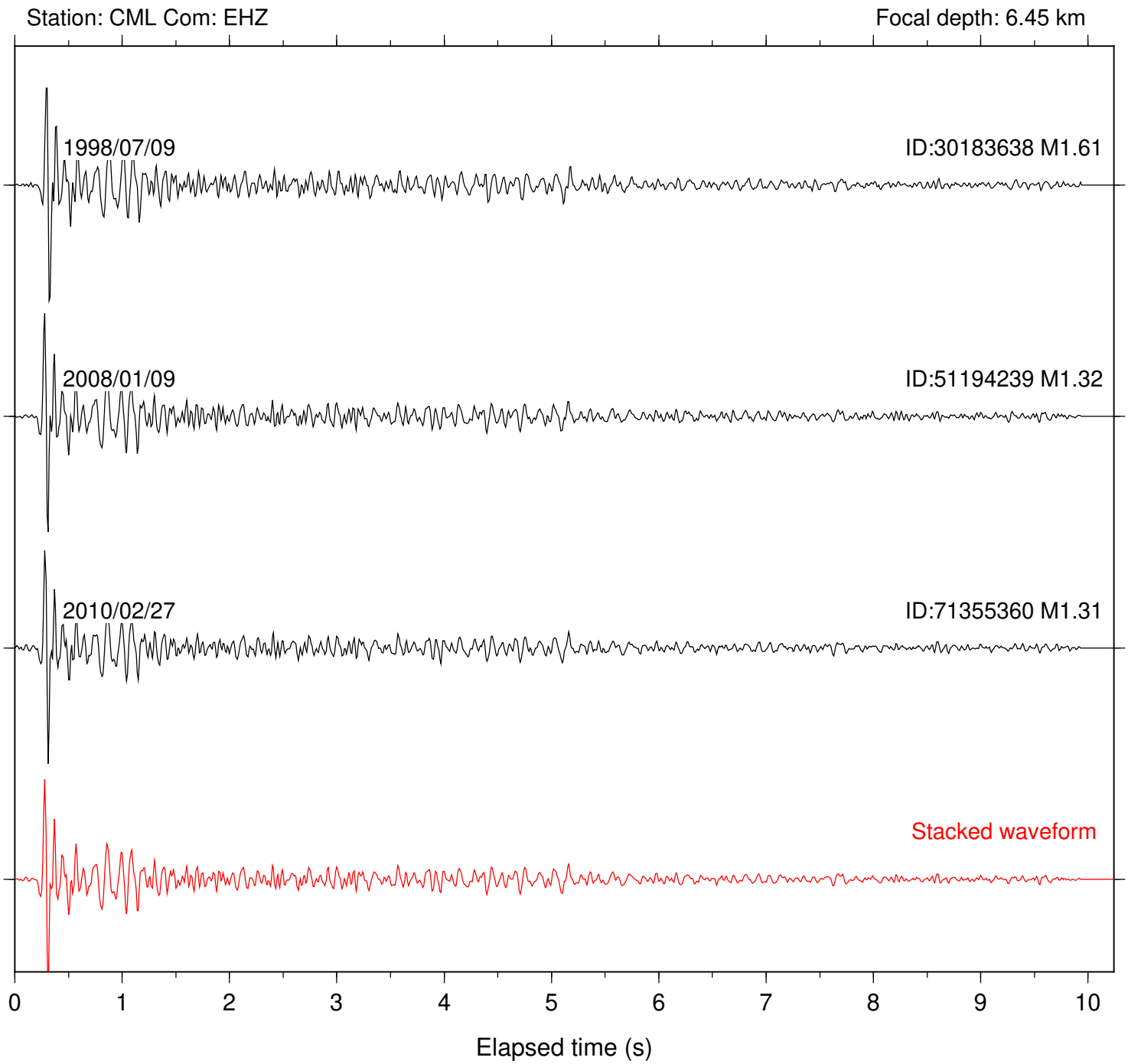
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 6.45 km
1998/07/09
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2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
Stacked waveform
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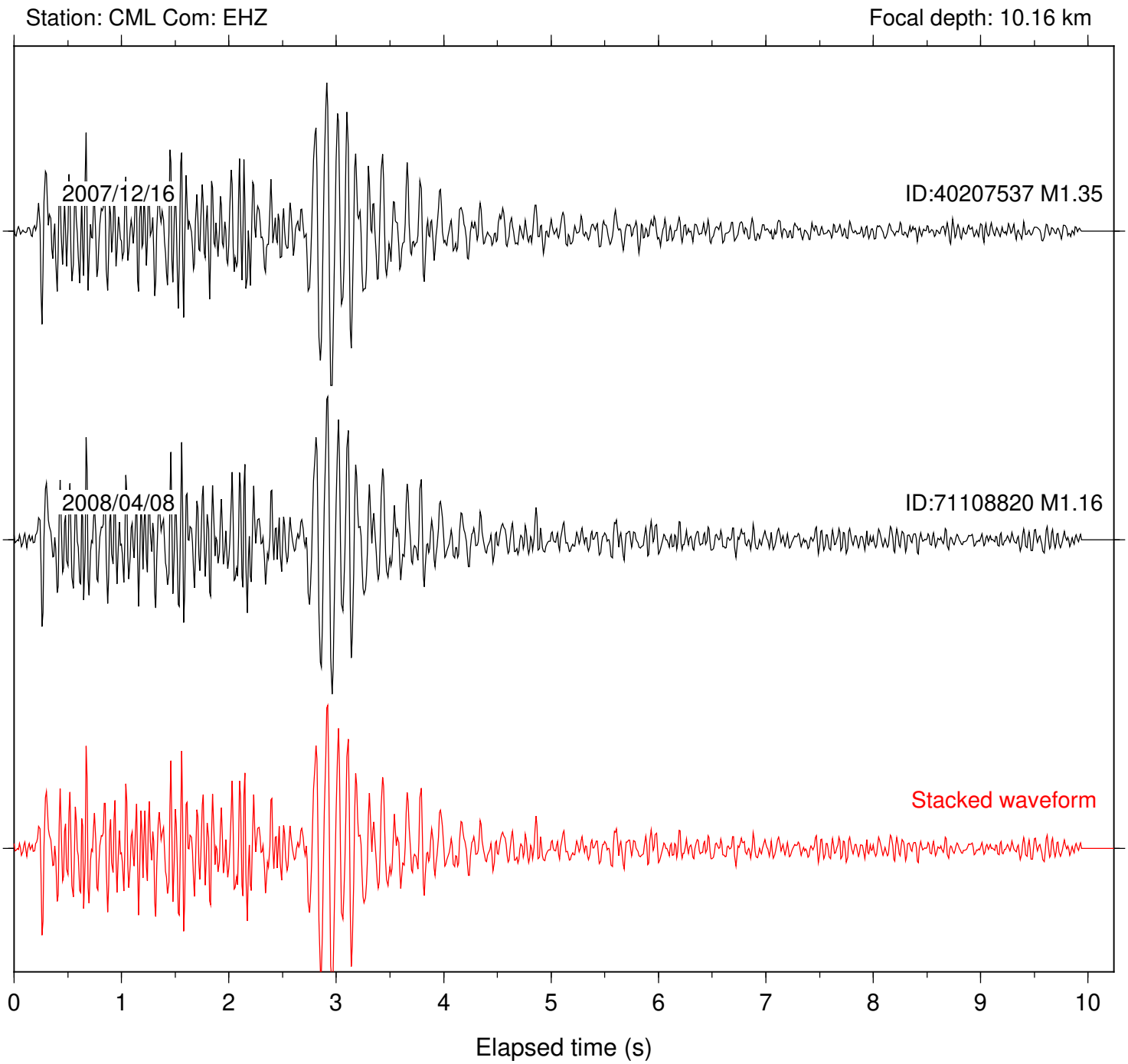
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 10.16 km
2007/12/16
ID:40207537 M1.35
2008/04/08
ID:71108820 M1.16
Stacked waveform
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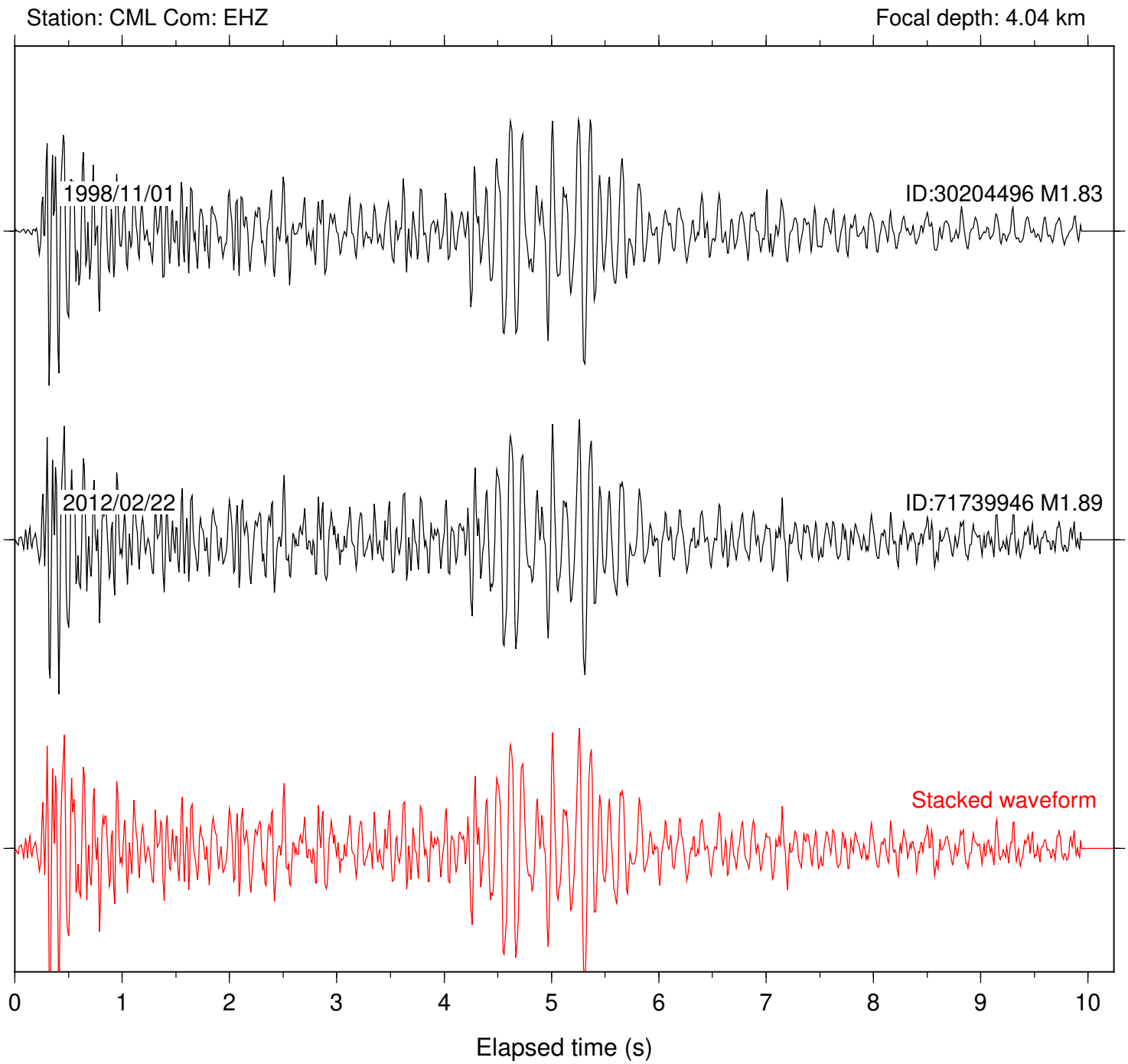
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 4.04 km
1998/11/01
ID:30204496 M1.83
2012/02/22
ID:71739946 M1.89
Stacked waveform
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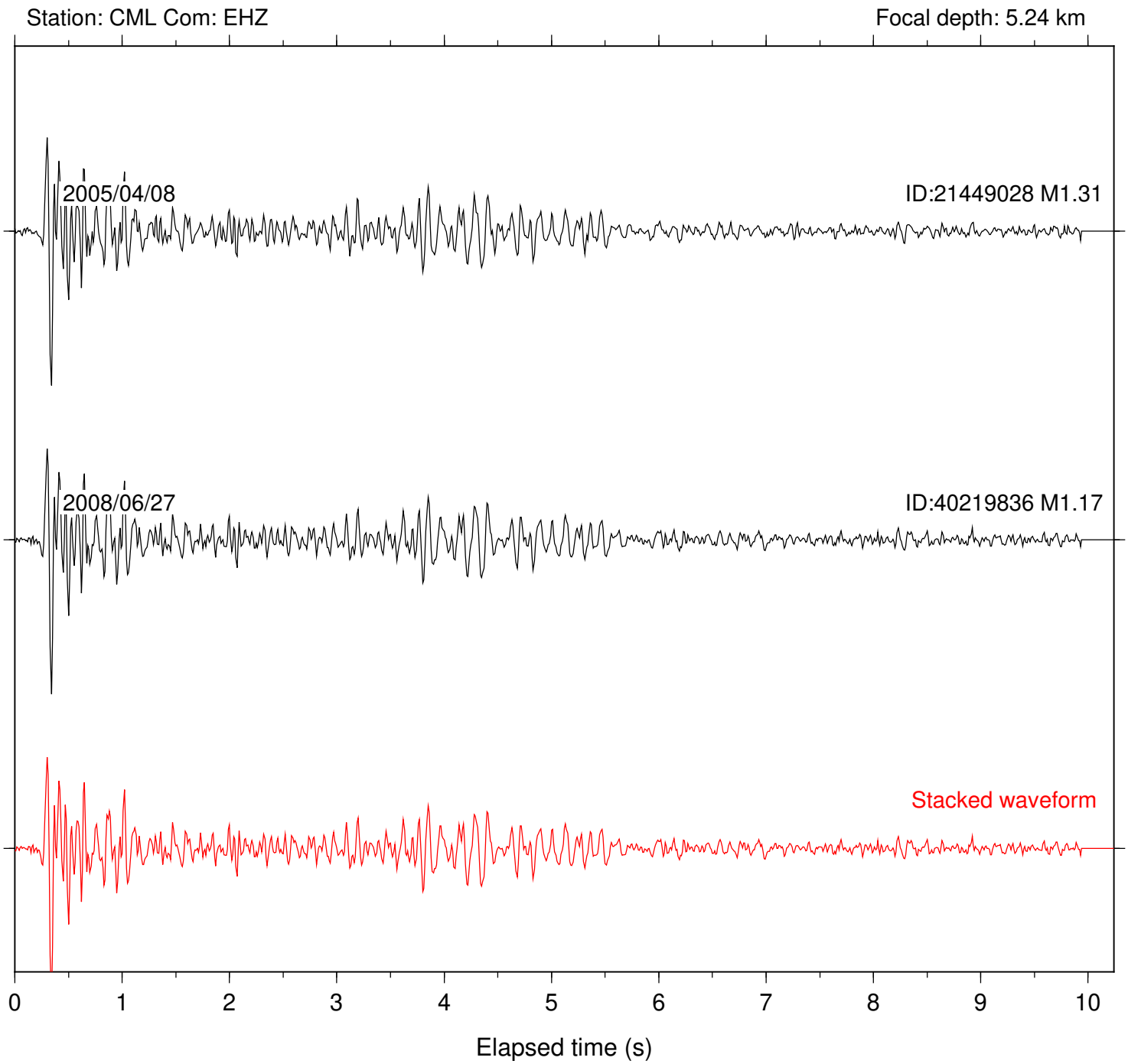
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 5.24 km
2005/04/08
ID:21449028 M1.31
2008/06/27
ID:40219836 M1.17
Stacked waveform
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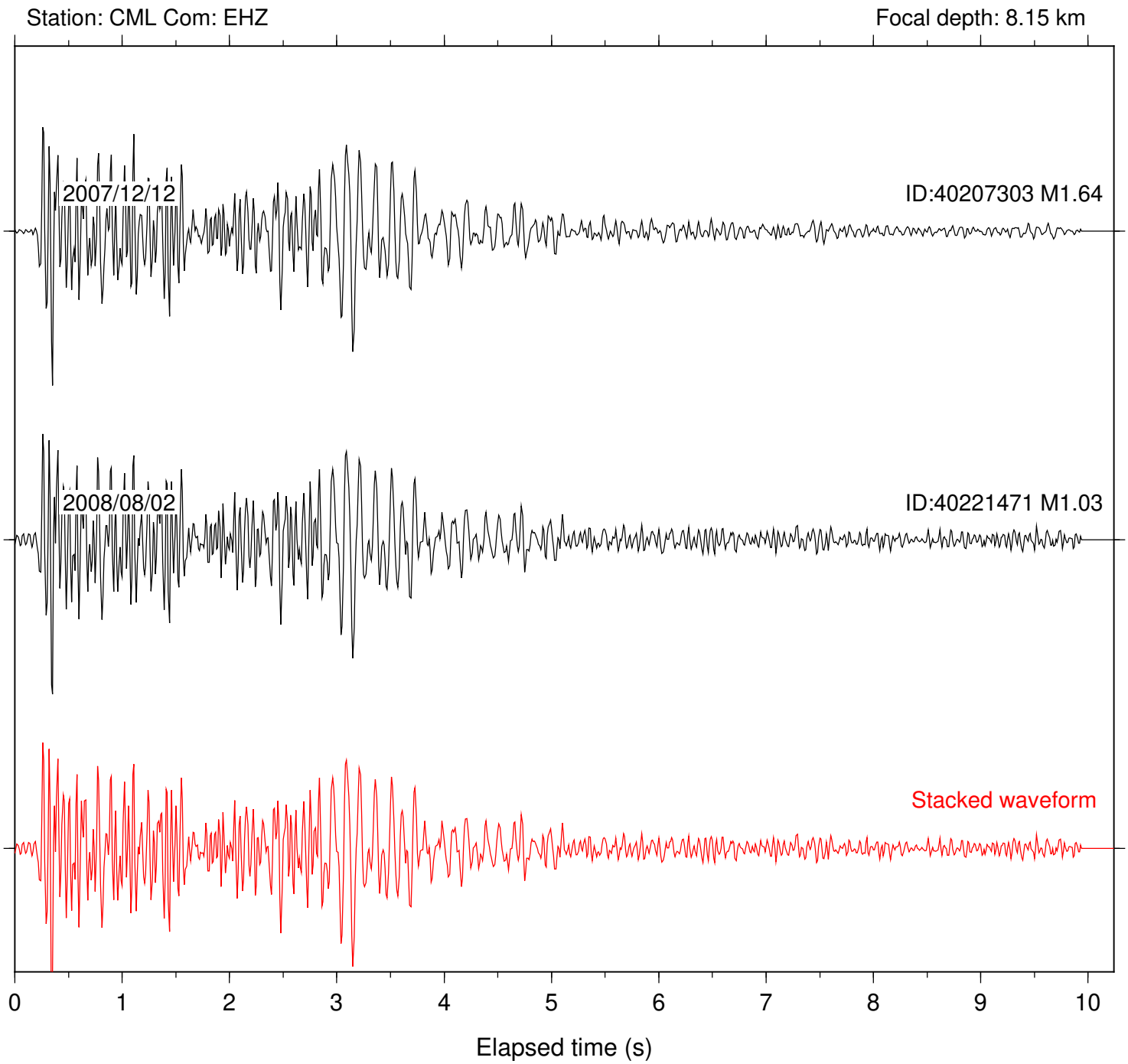
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 8.15 km
2007/12/12
ID:40207303 M1.64
2008/08/02
ID:40221471 M1.03
Stacked waveform
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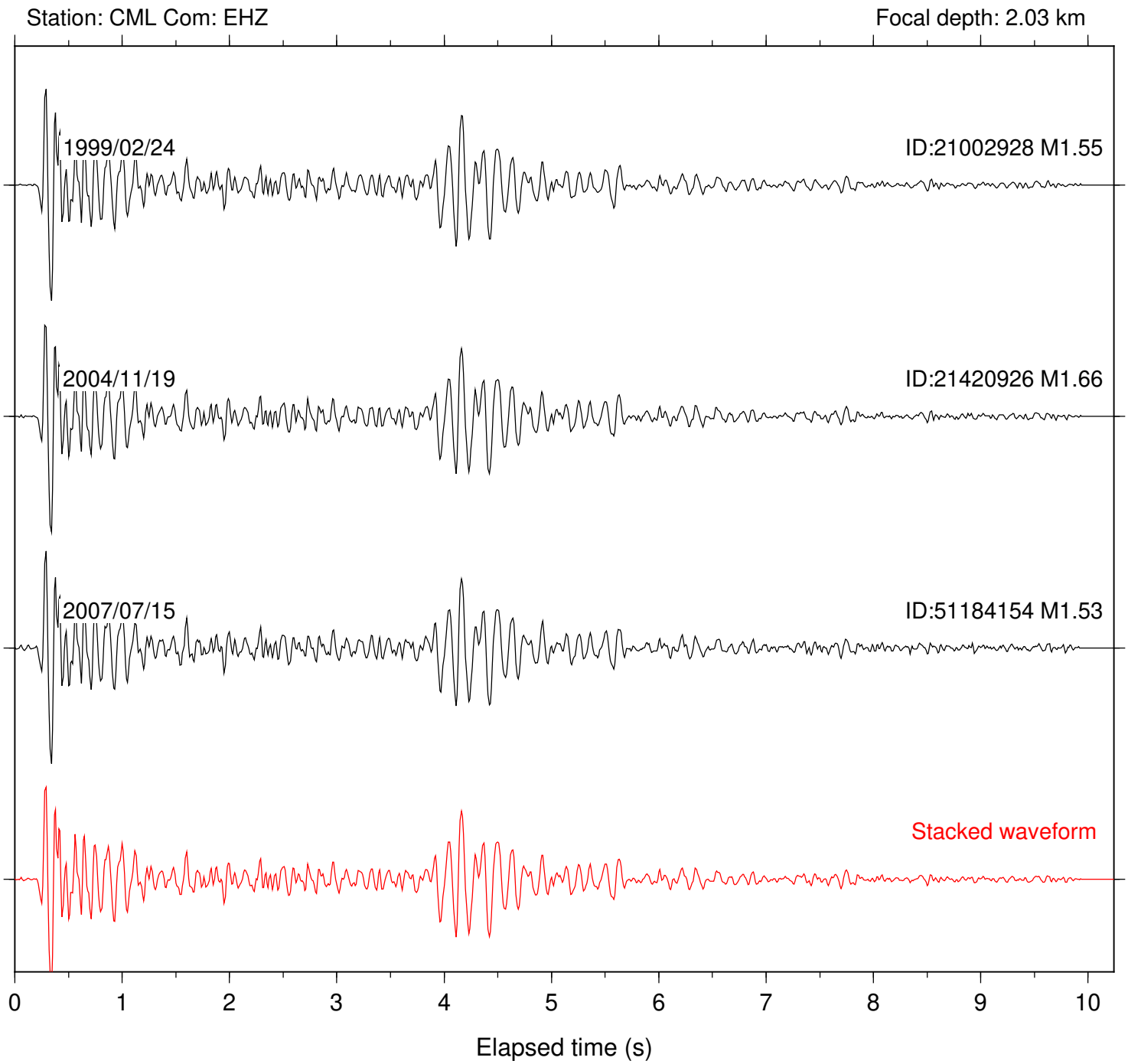
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 2.03 km
1999/02/24
ID:21002928 M1.55
2004/11/19
ID:21420926 M1.66
2007/07/15
ID:51184154 M1.53
Stacked waveform
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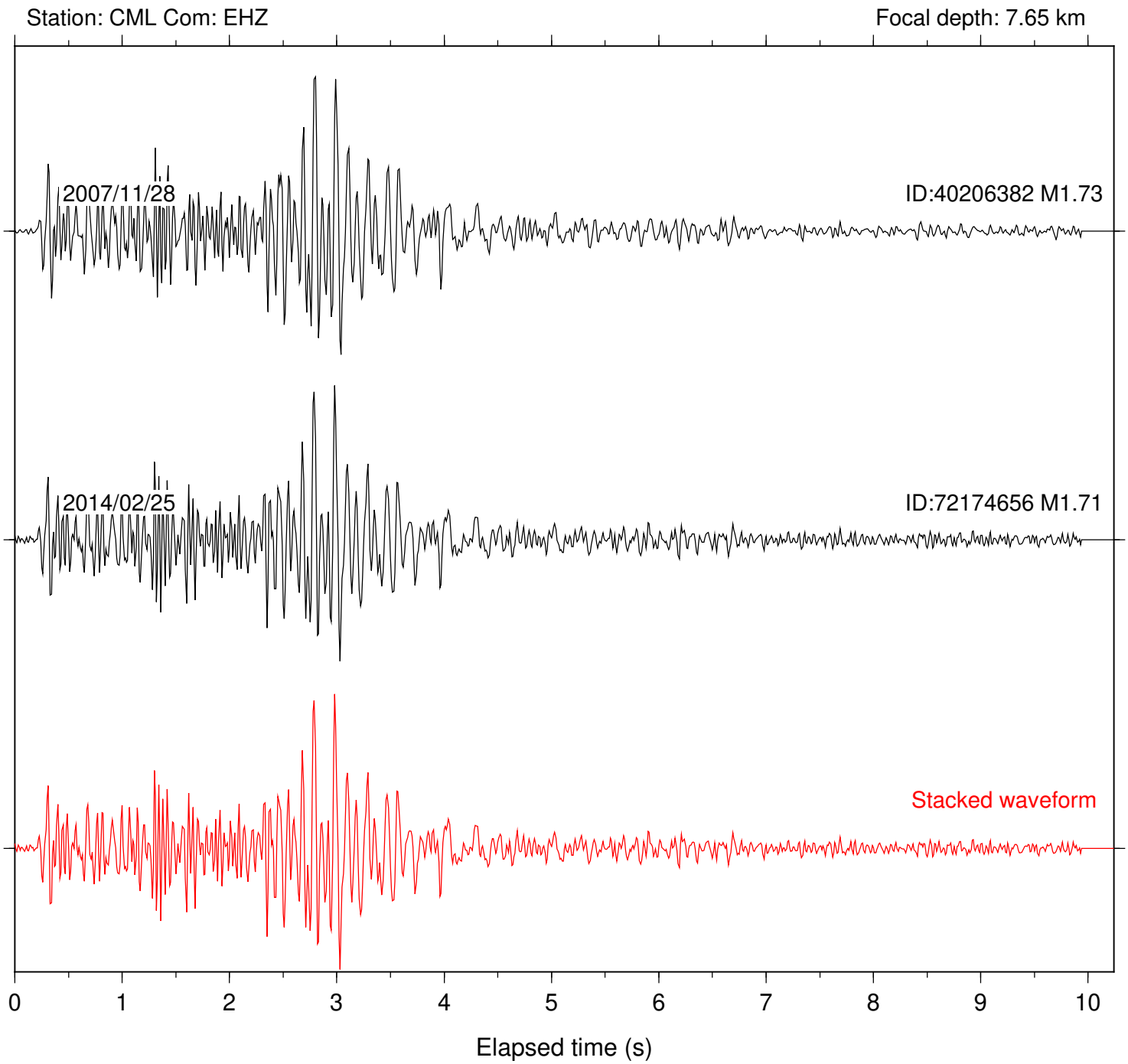
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.65 km
2007/11/28
ID:40206382 M1.73
2014/02/25
ID:72174656 M1.71
Stacked waveform
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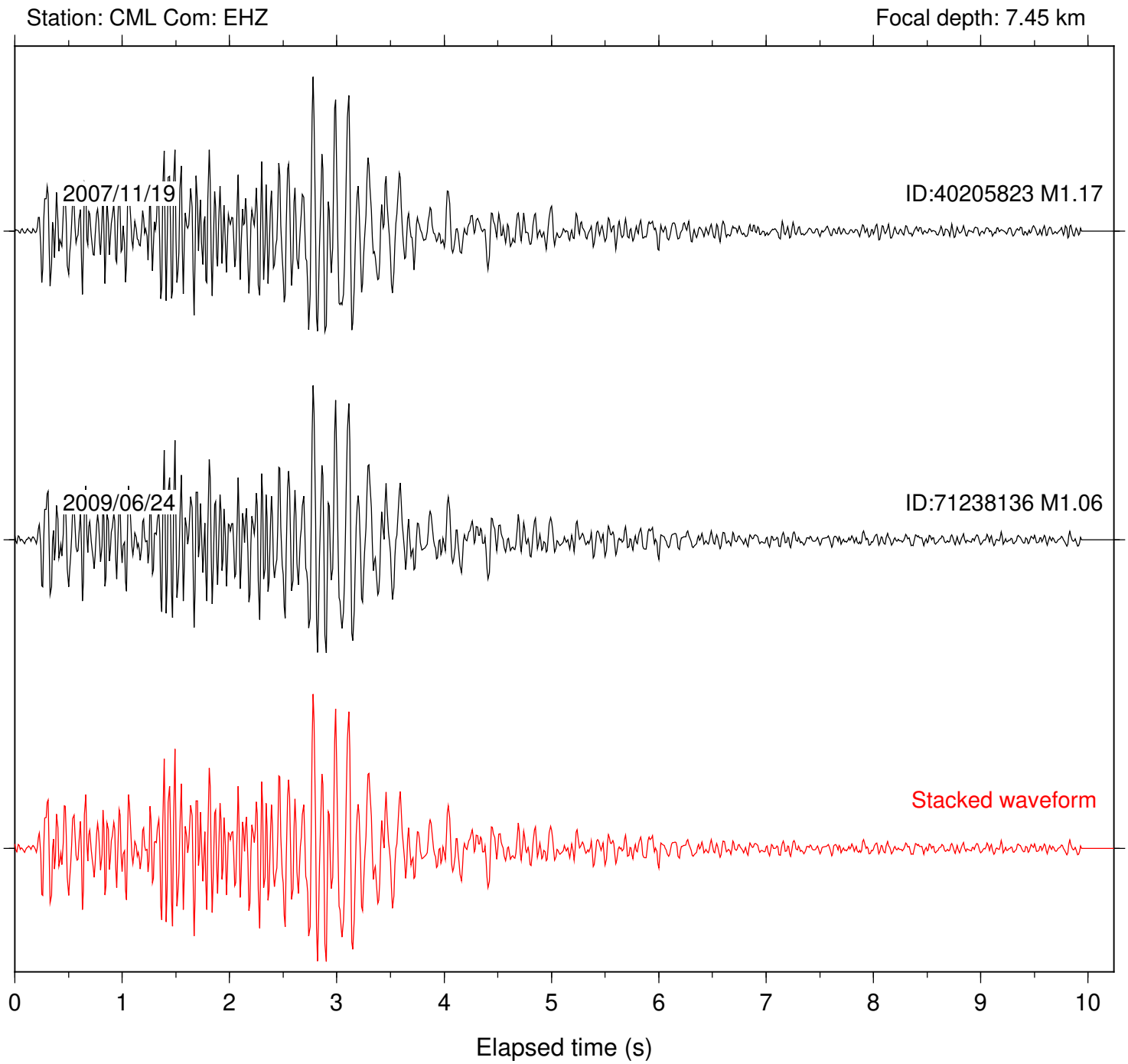
Elapsed time (s)


Station: CML Com: EHZ
Focal depth: 7.45 km
2007/11/19
ID:40205823 M1.17
2009/06/24
ID:71238136 M1.06
Stacked waveform
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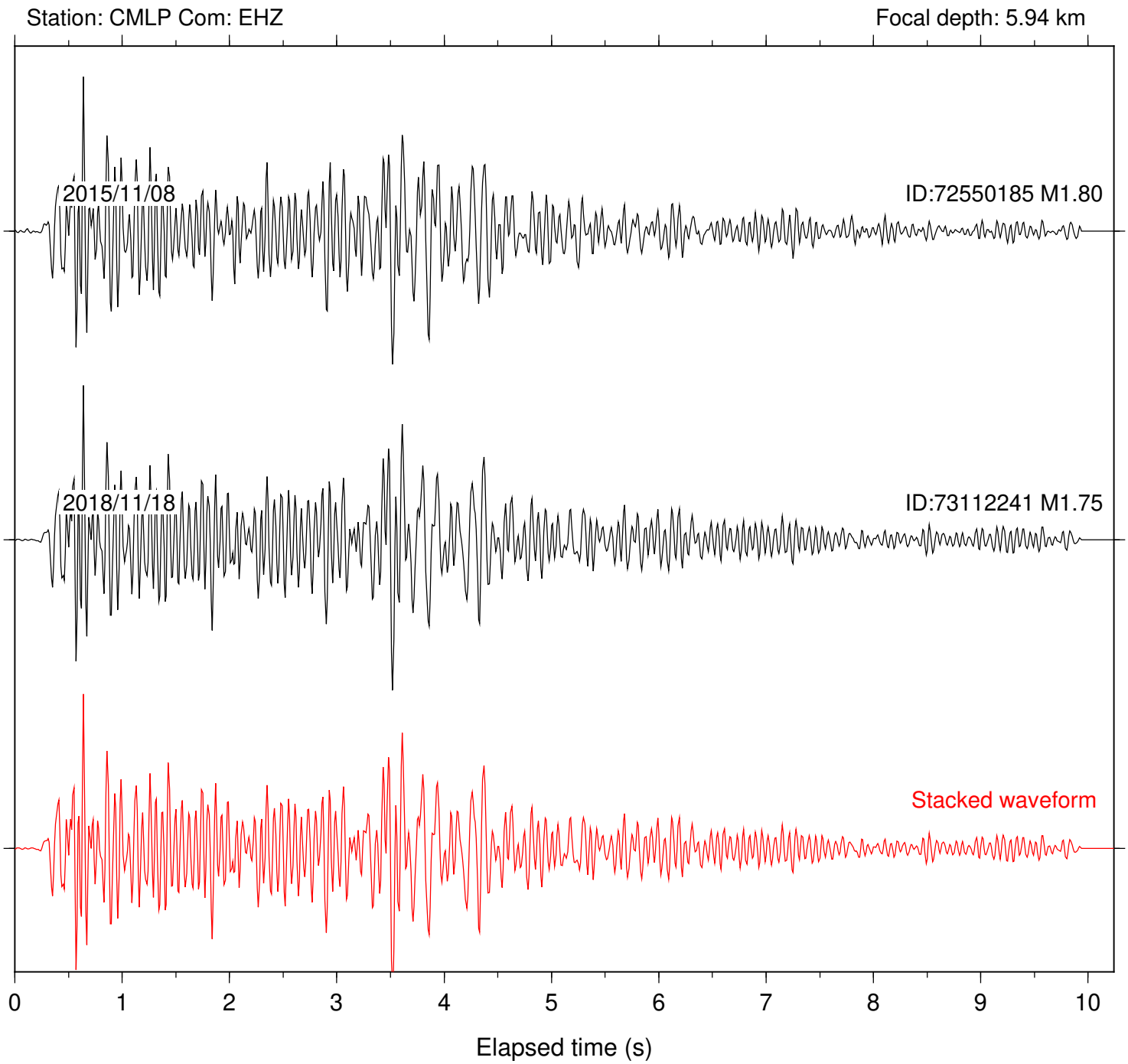
Elapsed time (s)


Station: CMLP Com: EHZ
Focal depth: 5.94 km
2015/11/08
ID:72550185 M1.80
2018/11/18
ID:73112241 M1.75
Stacked waveform
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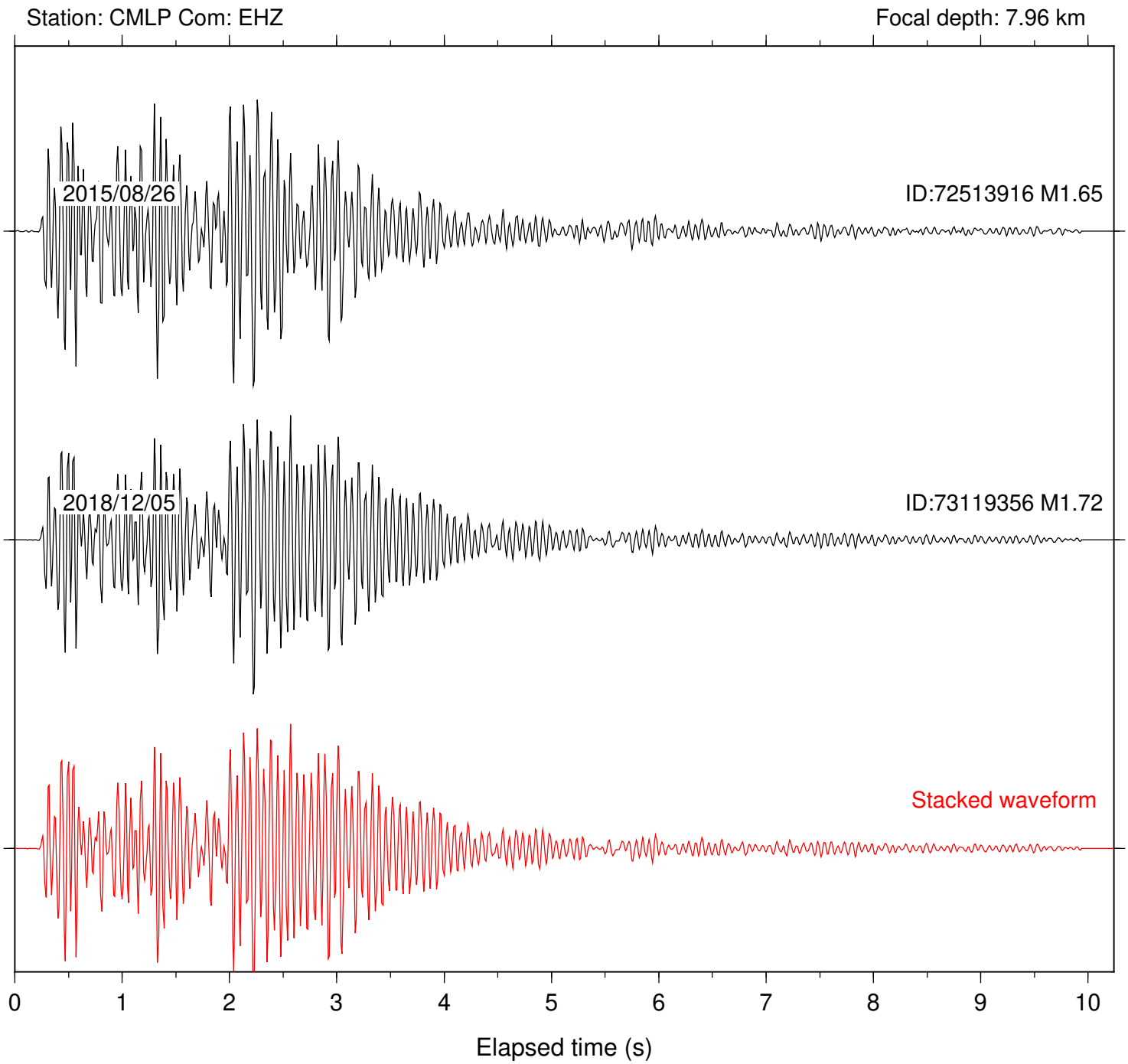
Elapsed time (s)


Station: CMLP Com: EHZ
Focal depth: 7.96 km
2015/08/26
ID:72513916 M1.65
2018/12/05
ID:73119356 M1.72
Stacked waveform
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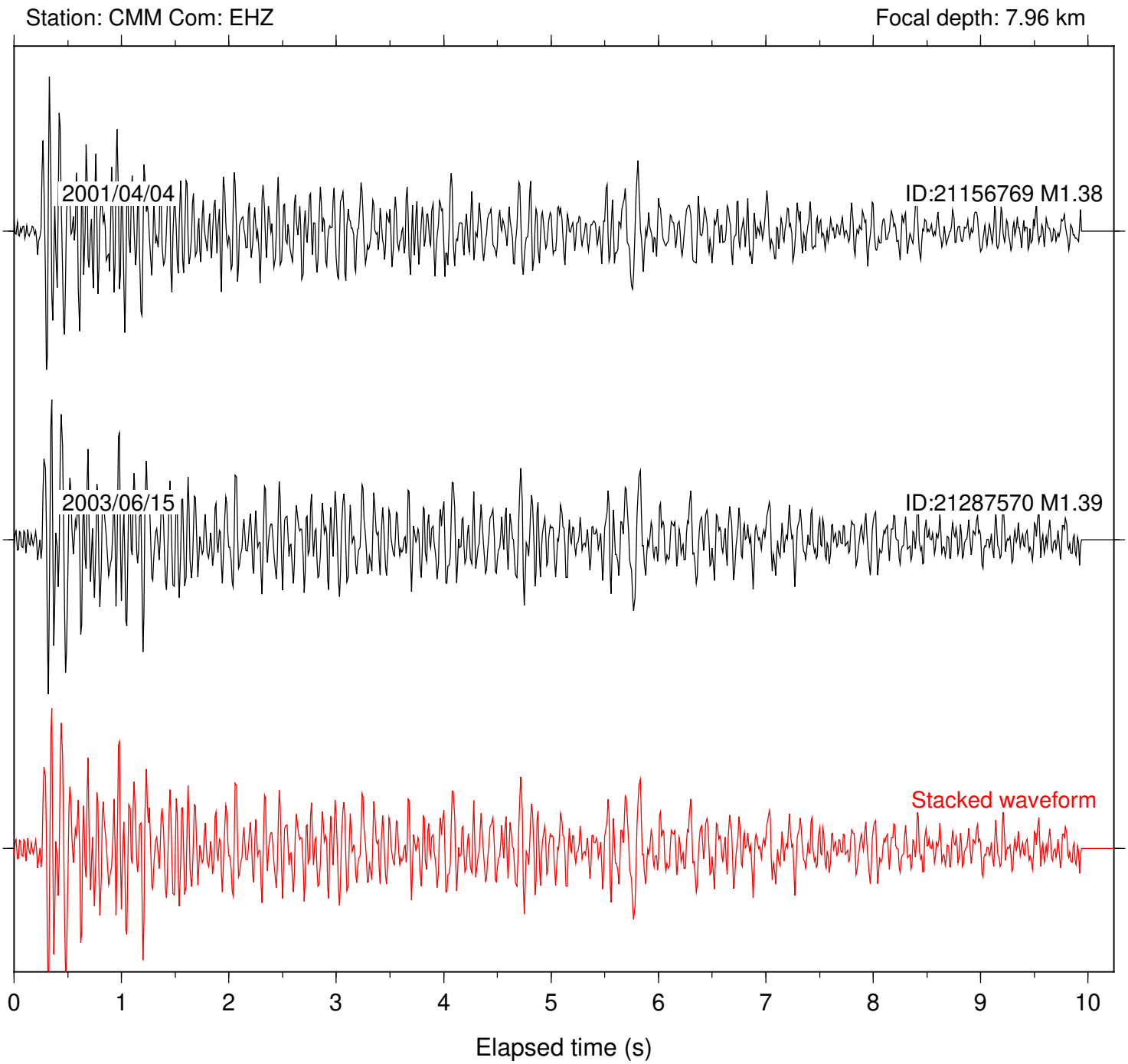
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.96 km
2001/04/04
ID:21156769 M1.38
2003/06/15
ID:21287570 M1.39
Stacked waveform
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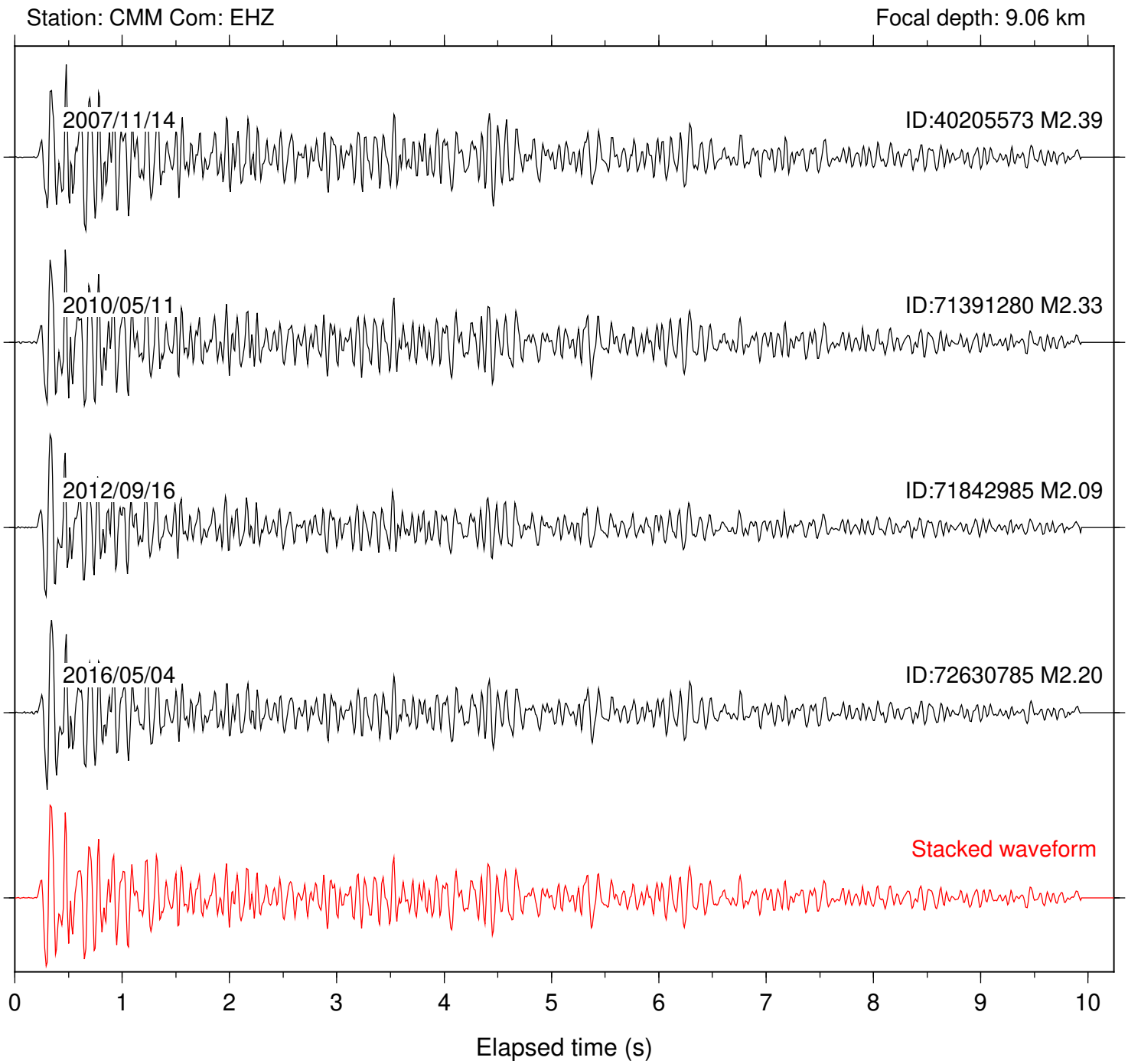
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.06 km
2007/11/14
ID:40205573 M2.39
2010/05/11
ID:71391280 M2.33
2012/09/16
ID:71842985 M2.09
2016/05/04
ID:72630785 M2.20
Stacked waveform
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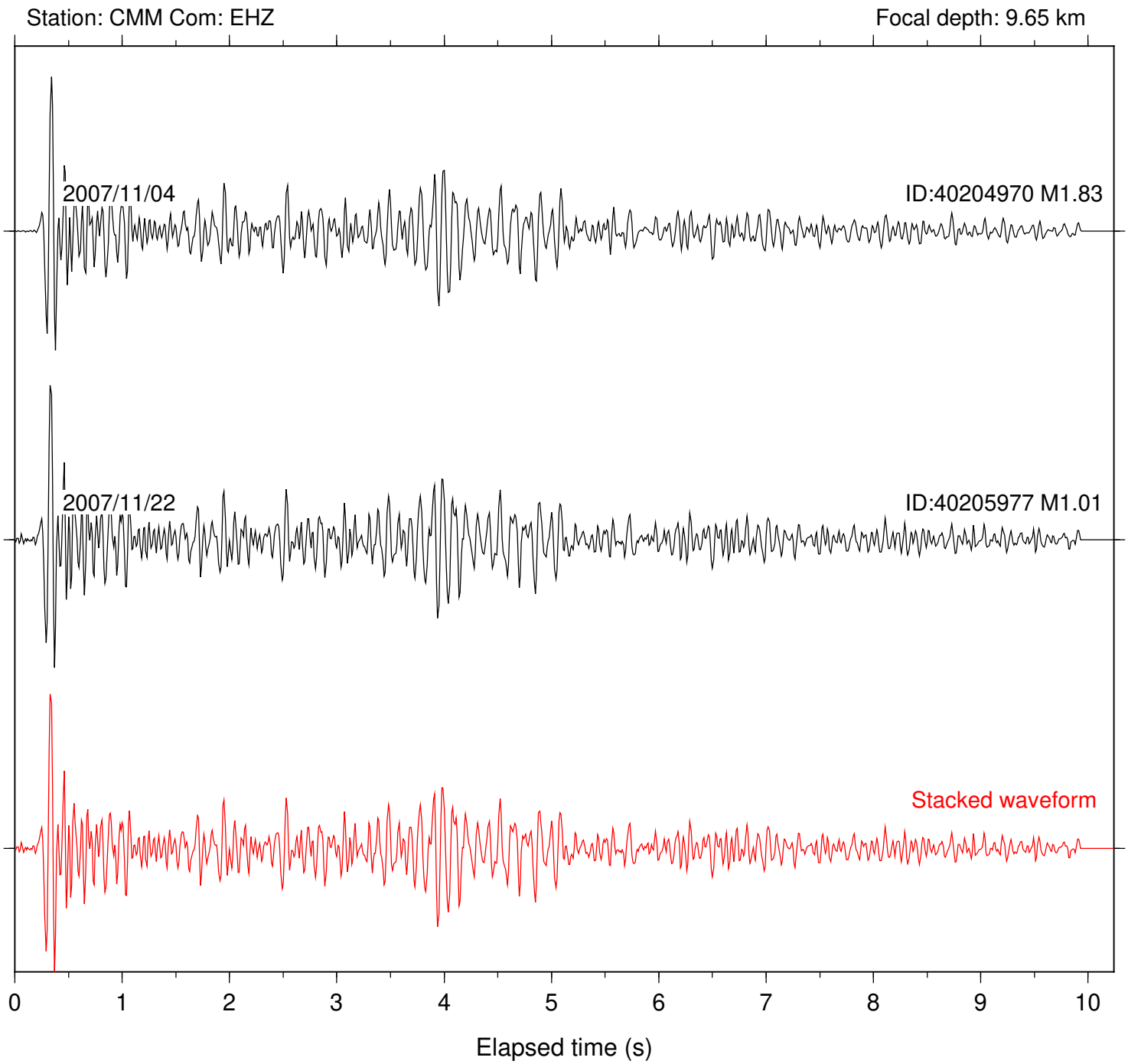
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.65 km
2007/11/04
ID:40204970 M1.83
2007/11/22
ID:40205977 M1.01
Stacked waveform
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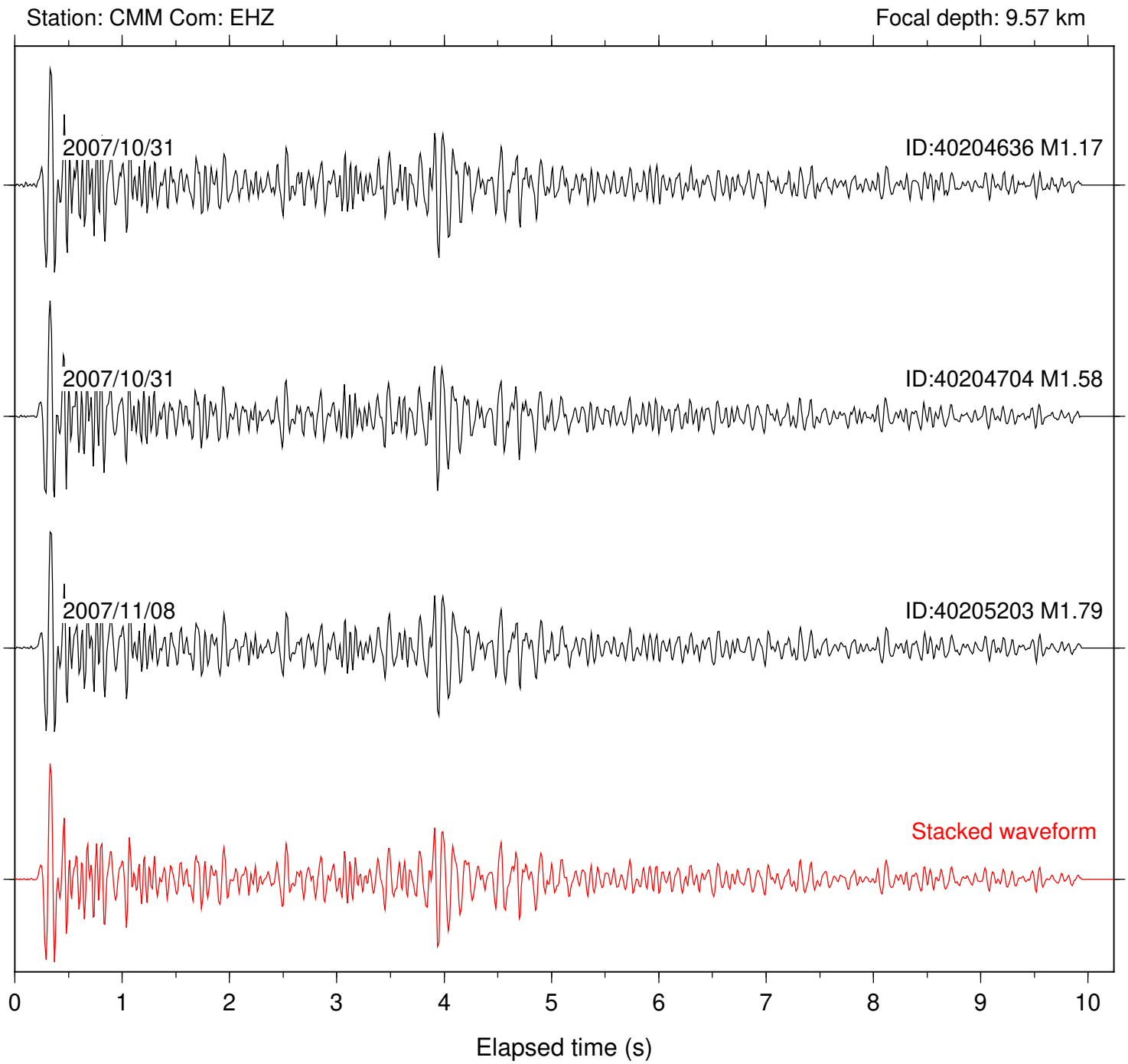
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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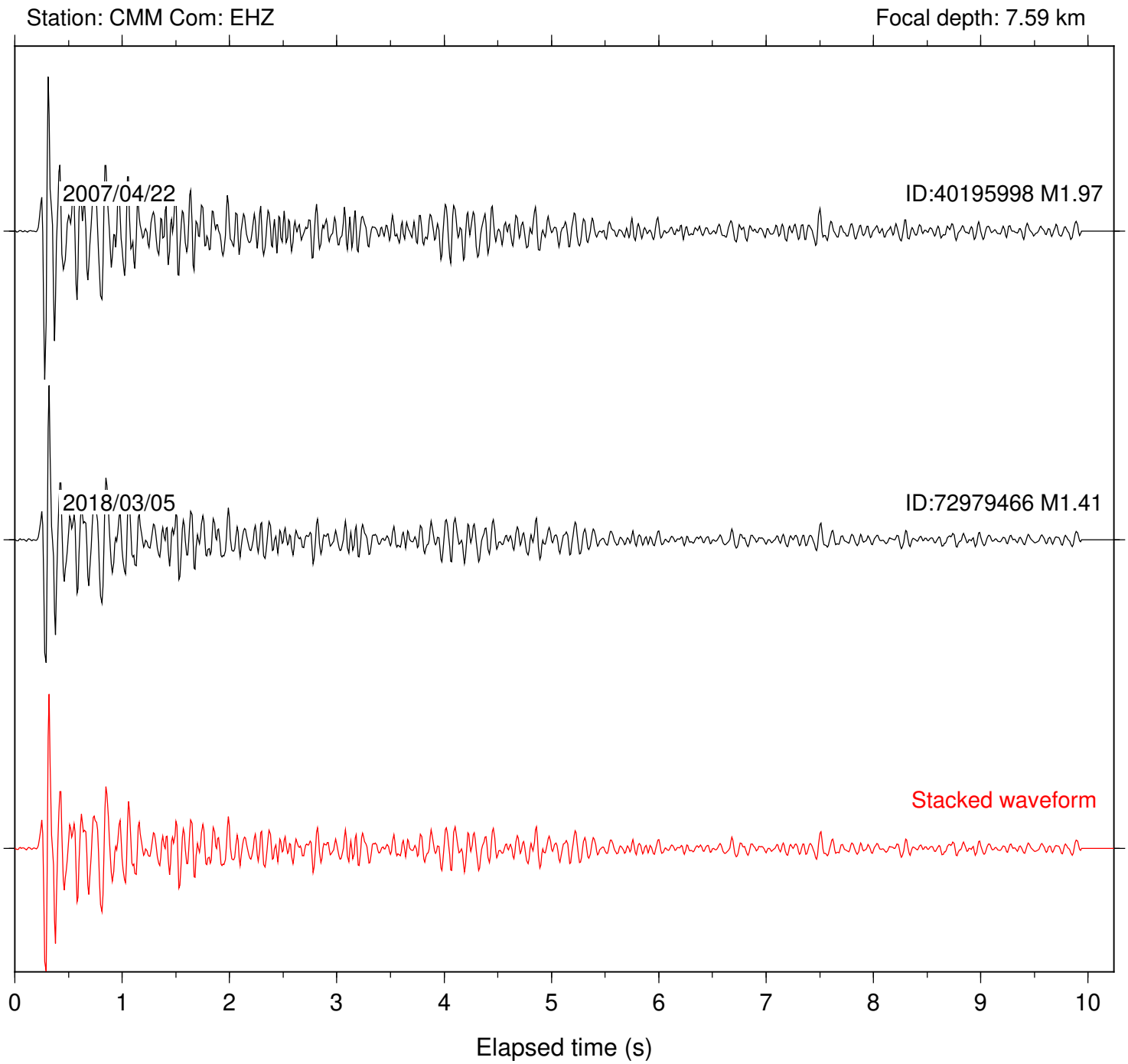
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.59 km
2007/04/22
ID:40195998 M1.97
2018/03/05
ID:72979466 M1.41
Stacked waveform
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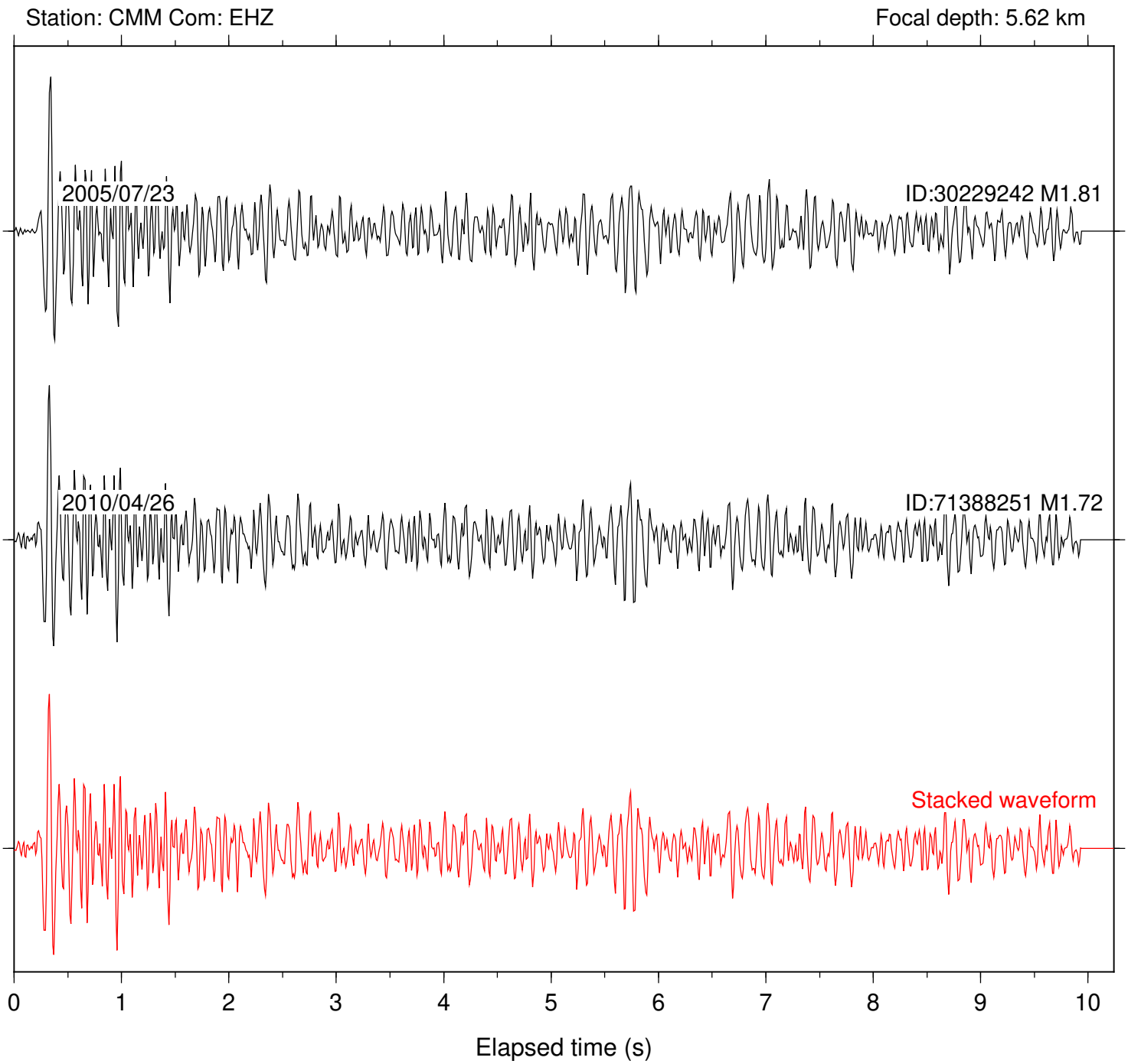
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.62 km
2005/07/23
ID:30229242 M1.81
2010/04/26
ID:71388251 M1.72
Stacked waveform
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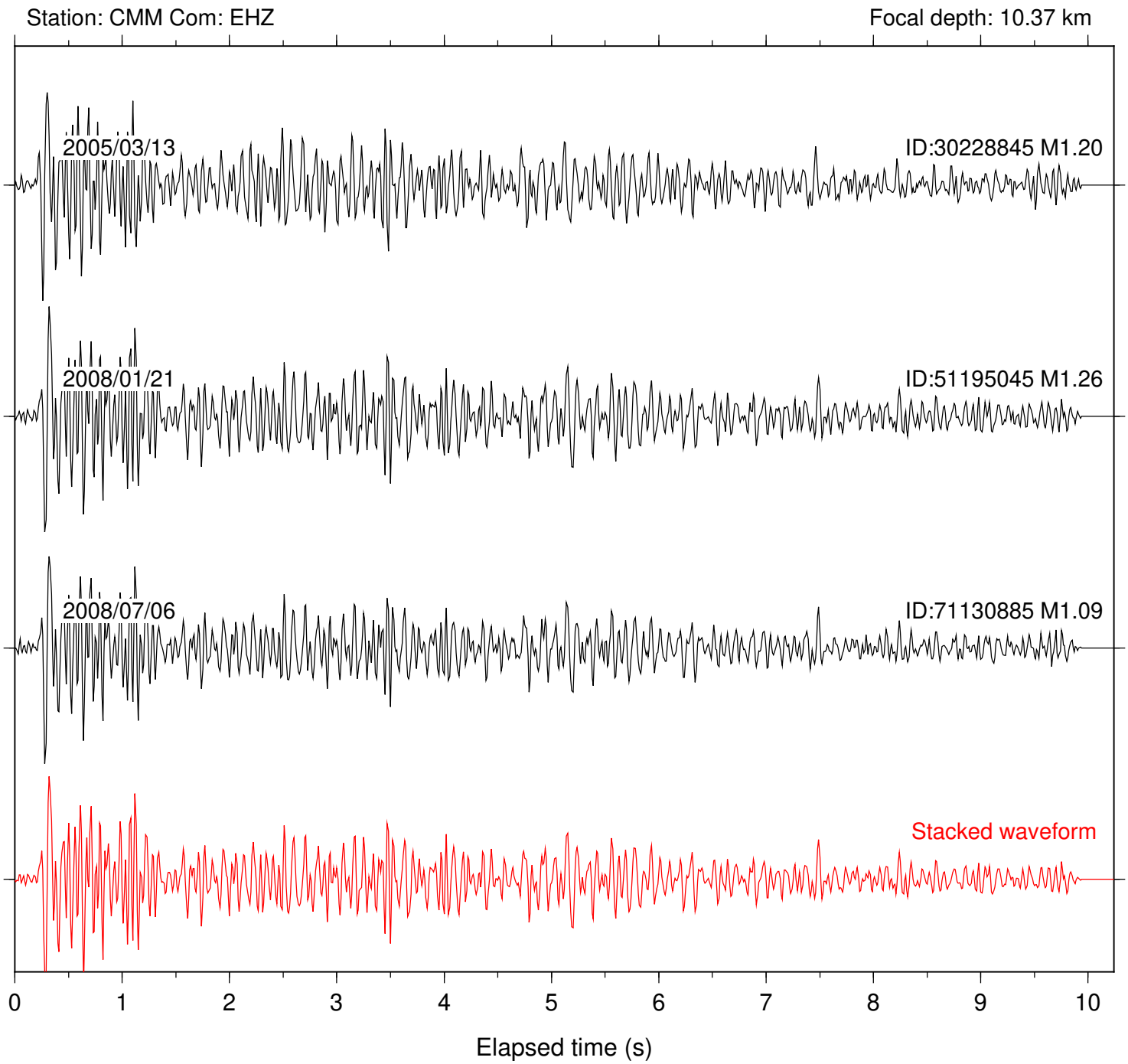
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 10.37 km
2005/03/13
ID:30228845 M1.20
2008/01/21
ID:51195045 M1.26
2008/07/06
ID:71130885 M1.09
Stacked waveform
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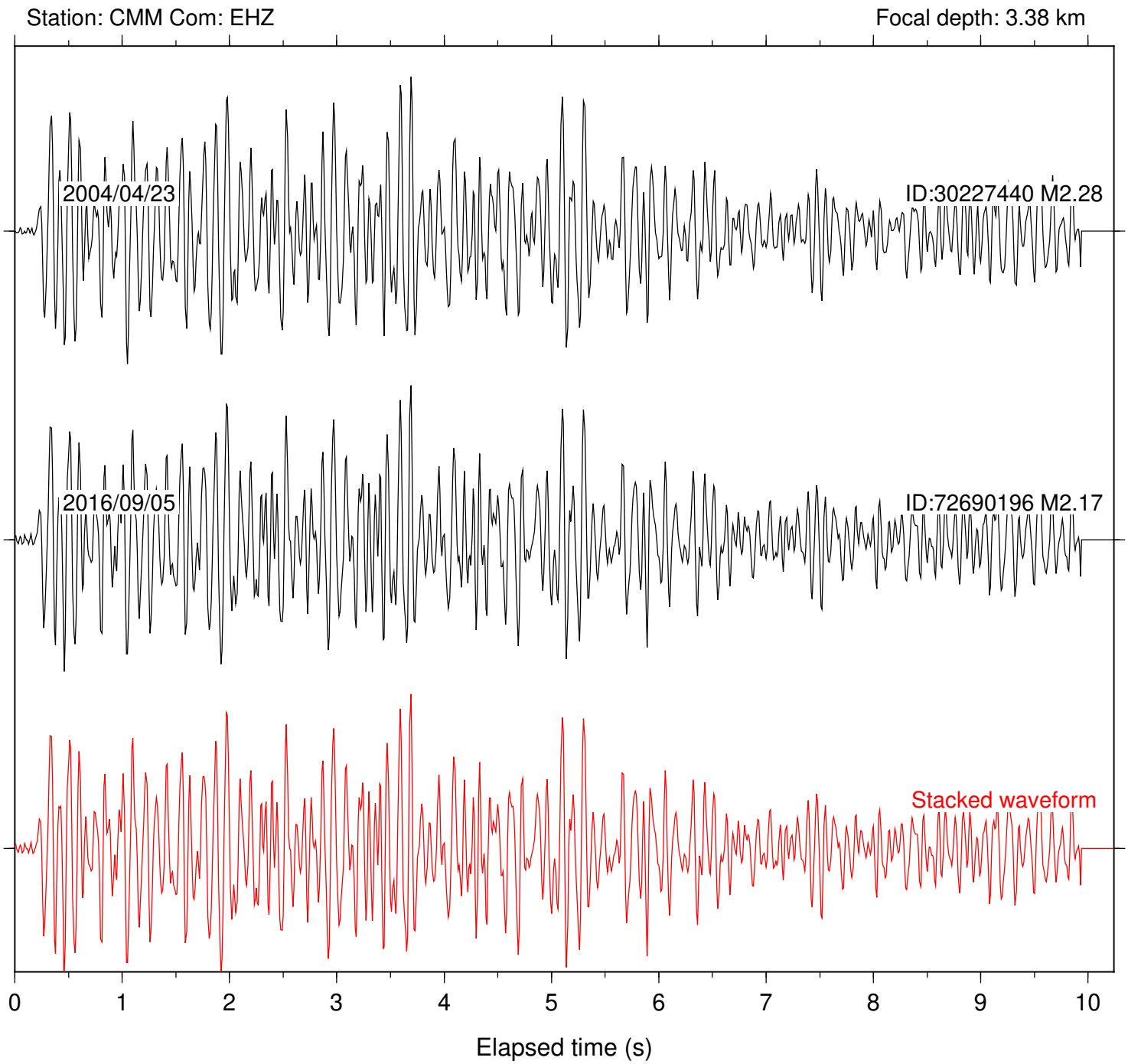
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.38 km
2004/04/23
ID:30227440 M2.28
2016/09/05
ID:72690196 M2.17
Stacked waveform
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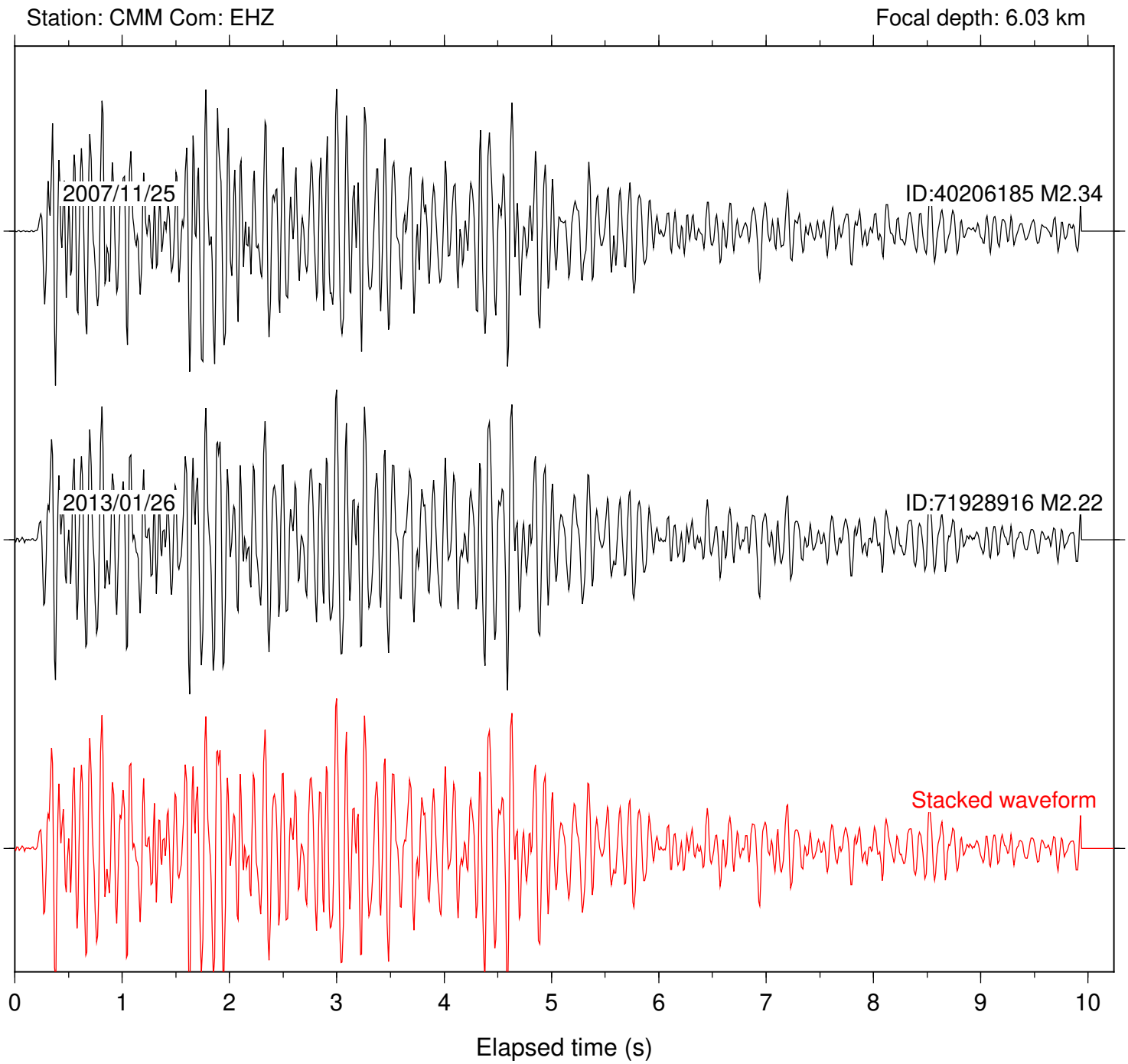
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.03 km
2007/11/25
ID:40206185 M2.34
2013/01/26
ID:71928916 M2.22
Stacked waveform
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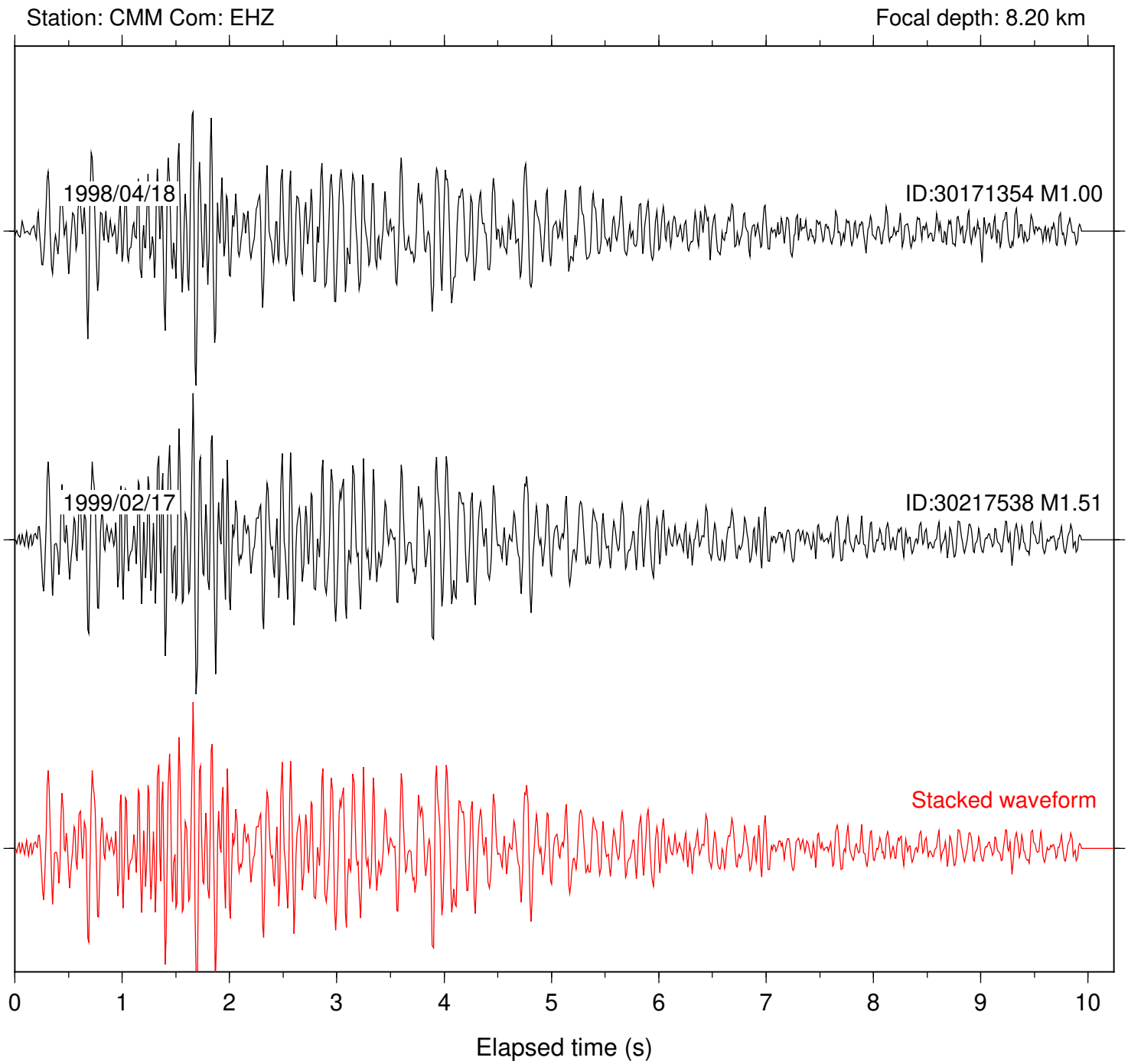
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.20 km
1998/04/18
ID:30171354 M1.00
1999/02/17
ID:30217538 M1.51
Stacked waveform
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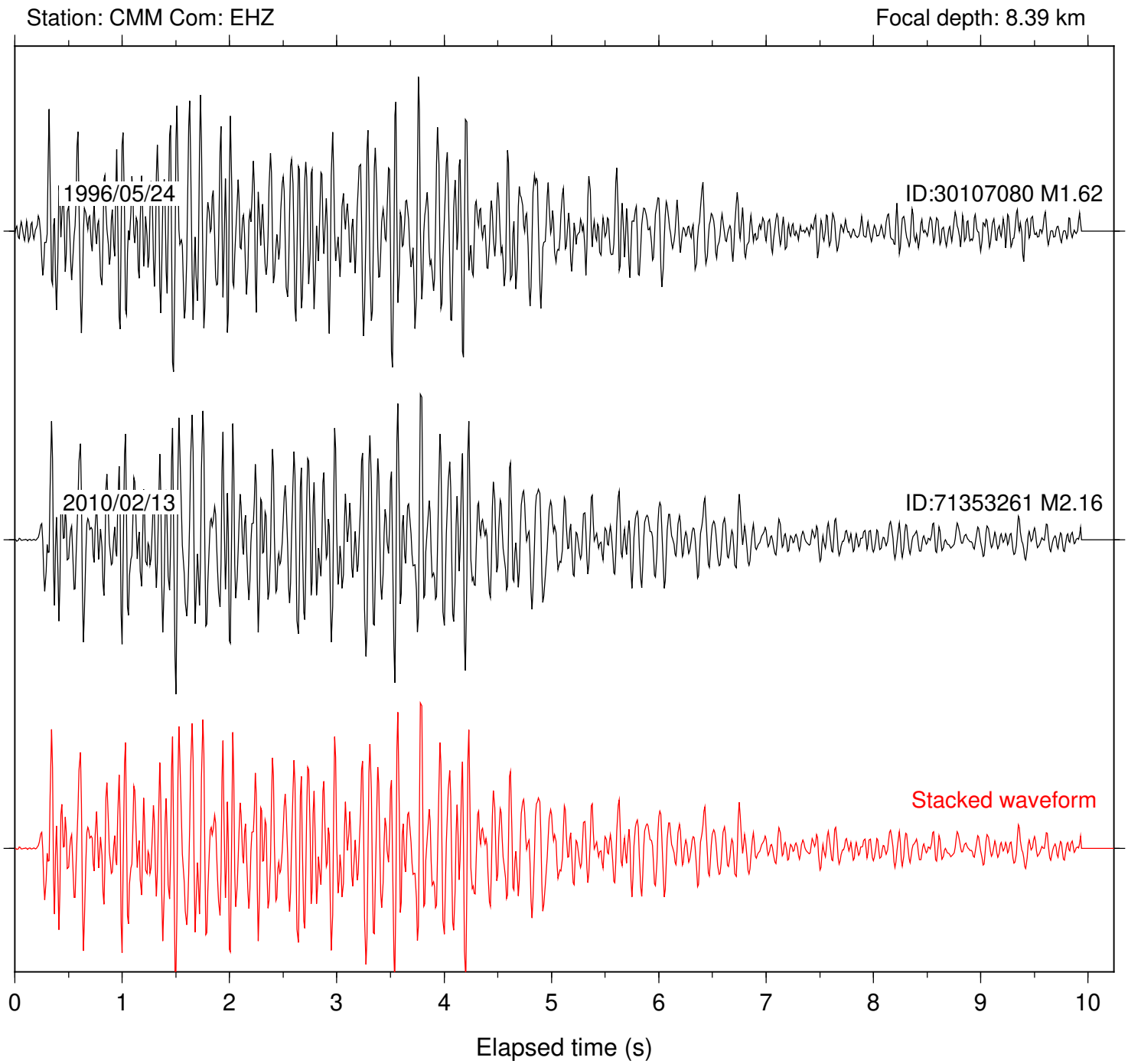
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.39 km
1996/05/24
ID:30107080 M1.62
2010/02/13
ID:71353261 M2.16
Stacked waveform
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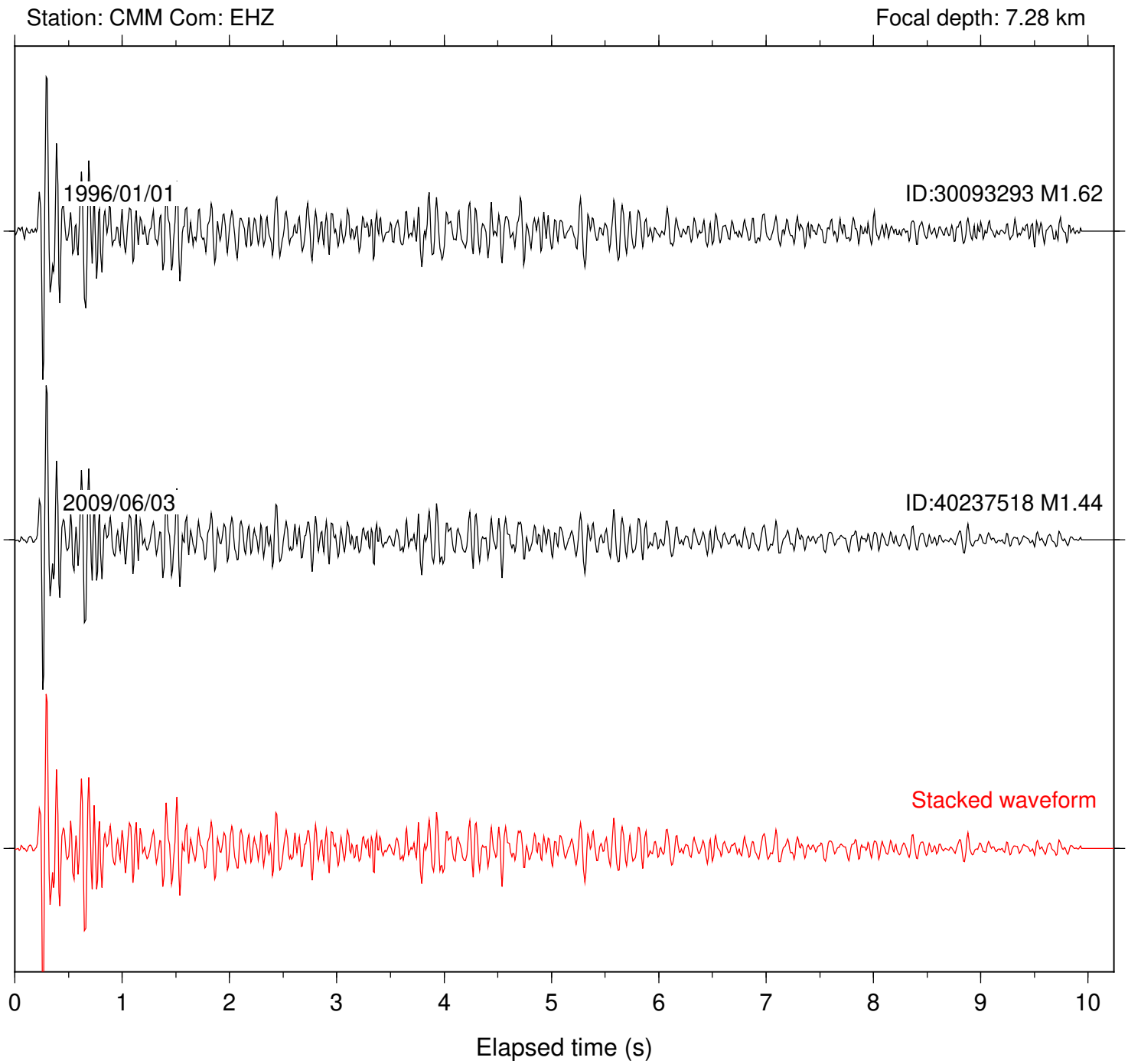
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.28 km
1996/01/01
ID:30093293 M1.62
2009/06/03
ID:40237518 M1.44
Stacked waveform
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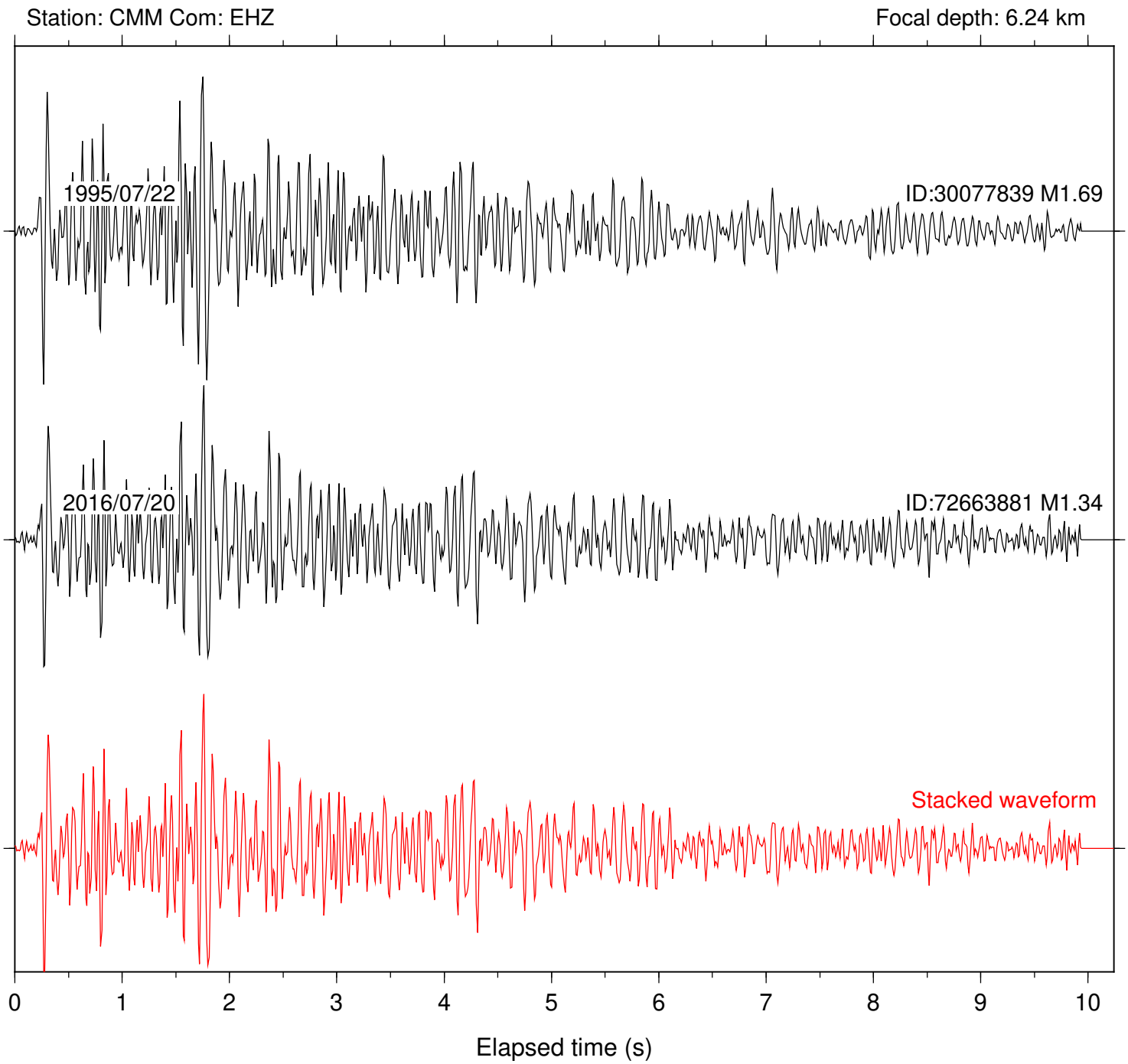
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.24 km
1995/07/22
ID:30077839 M1.69
2016/07/20
ID:72663881 M1.34
Stacked waveform
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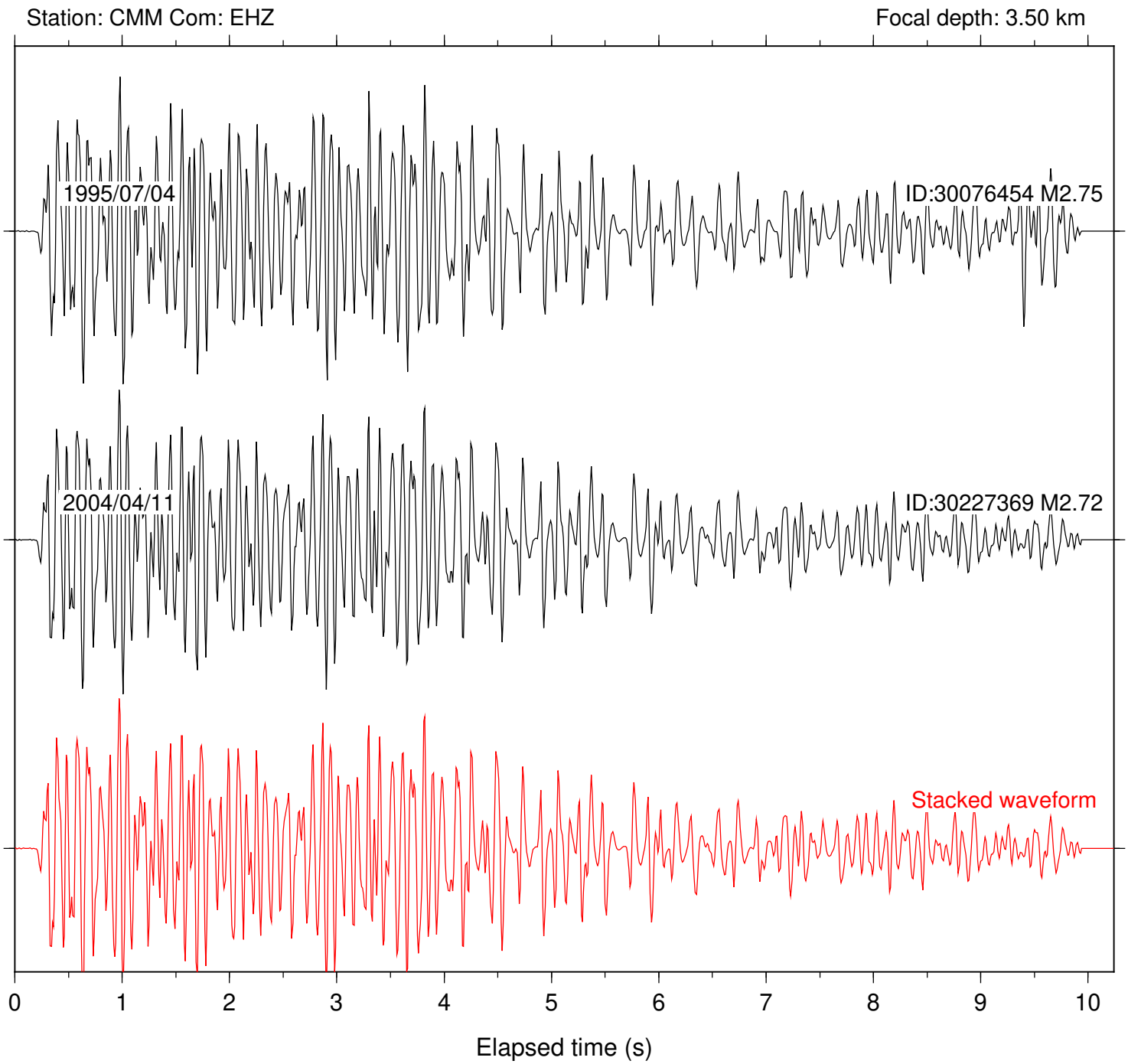
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.50 km
1995/07/04
ID:30076454 M2.75
2004/04/11
ID:30227369 M2.72
Stacked waveform
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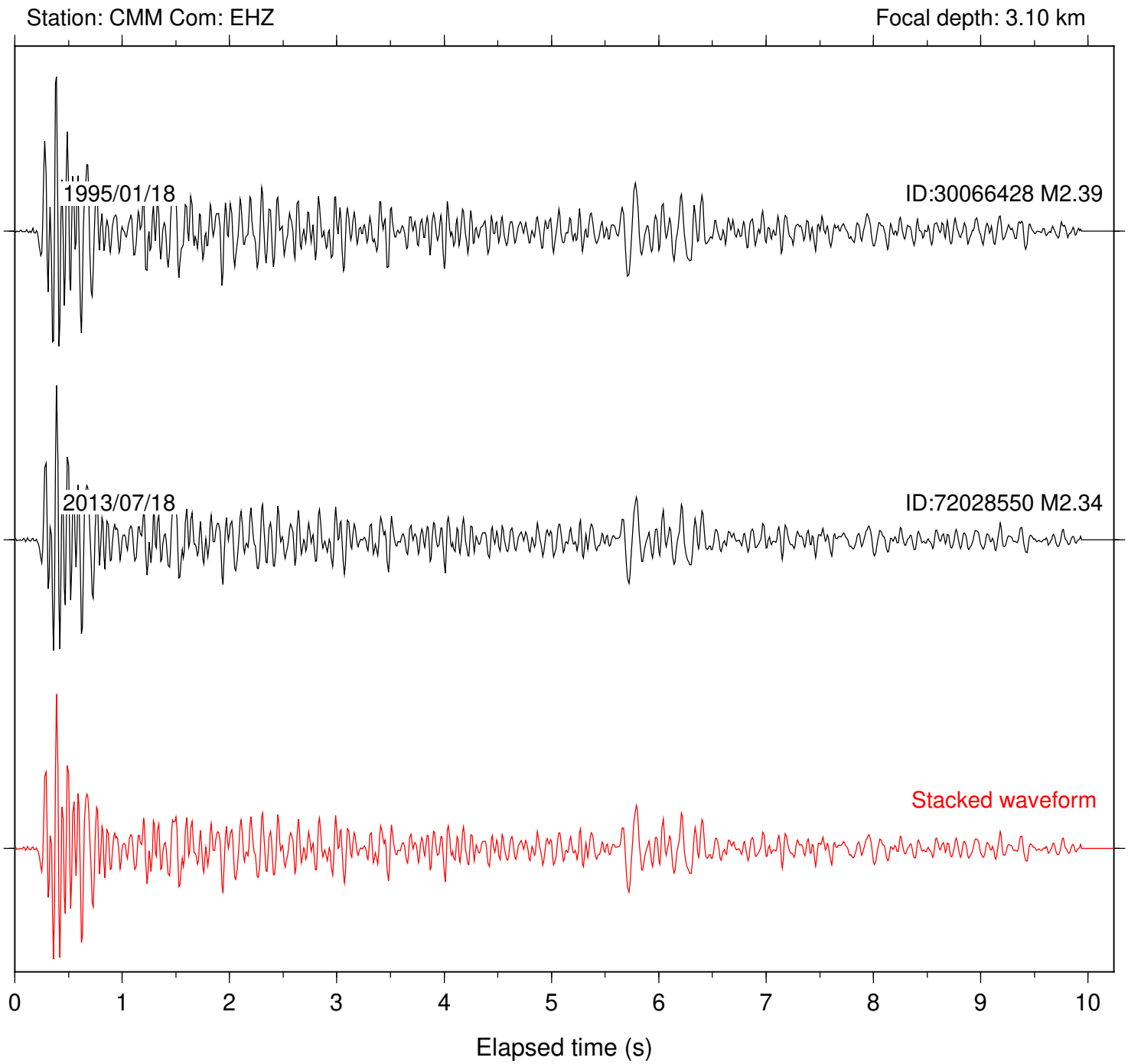
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.10 km
1995/01/18
ID:30066428 M2.39
2013/07/18
ID:72028550 M2.34
Stacked waveform
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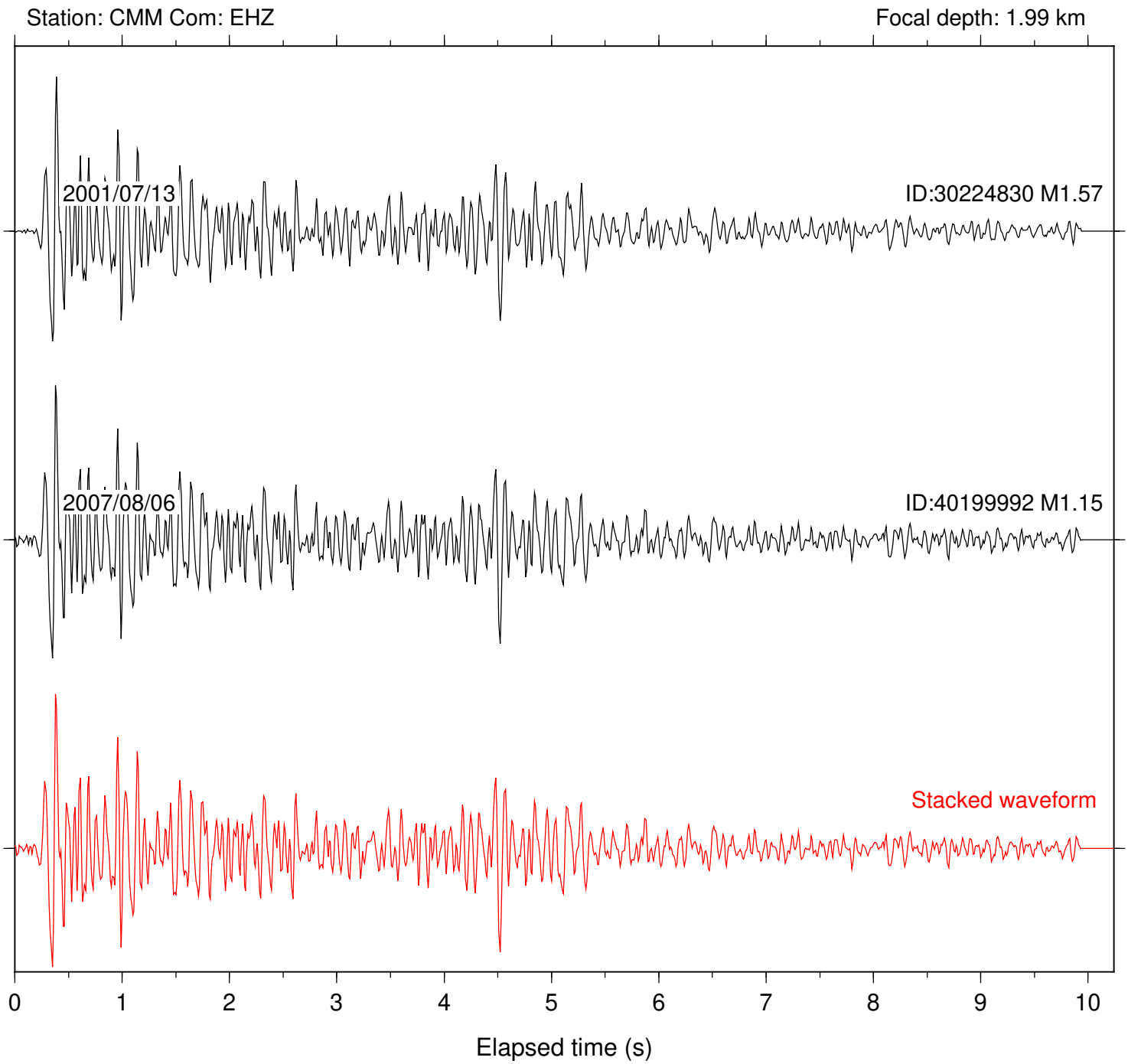
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 1.99 km
2001/07/13
ID:30224830 M1.57
2007/08/06
ID:40199992 M1.15
Stacked waveform
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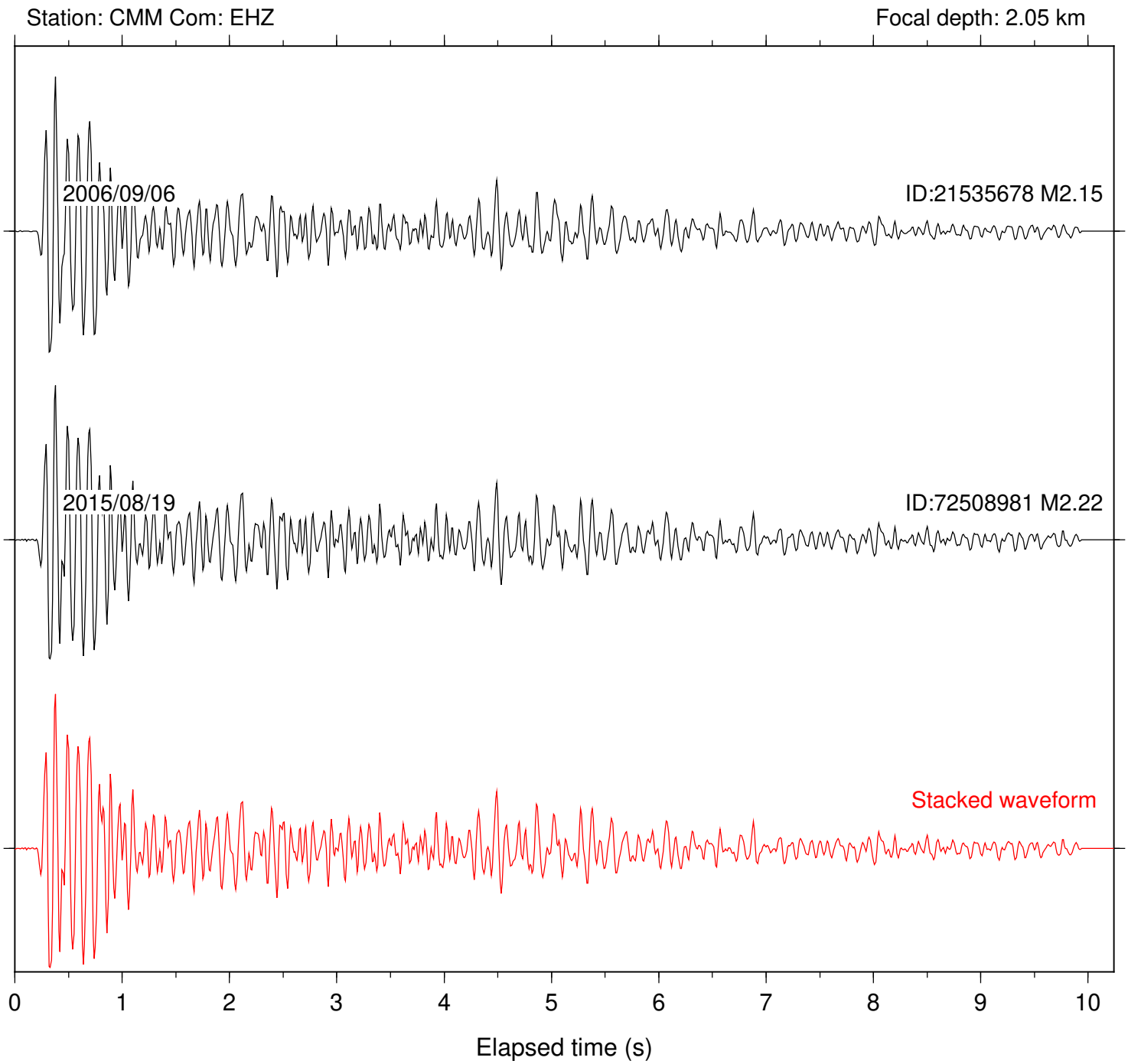
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.05 km
2006/09/06
ID:21535678 M2.15
2015/08/19
ID:72508981 M2.22
Stacked waveform
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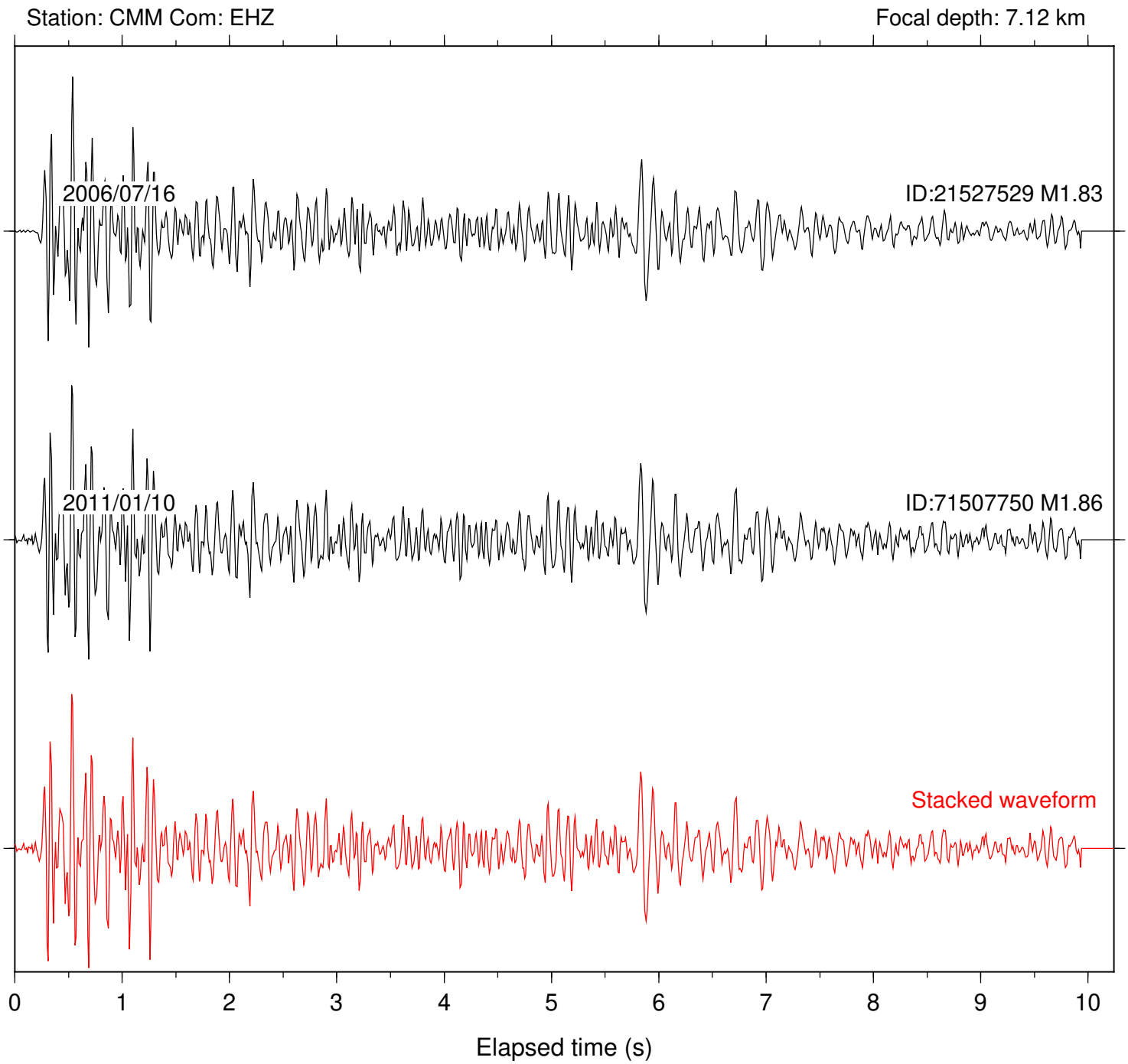
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.12 km
2006/07/16
ID:21527529 M1.83
2011/01/10
ID:71507750 M1.86
Stacked waveform
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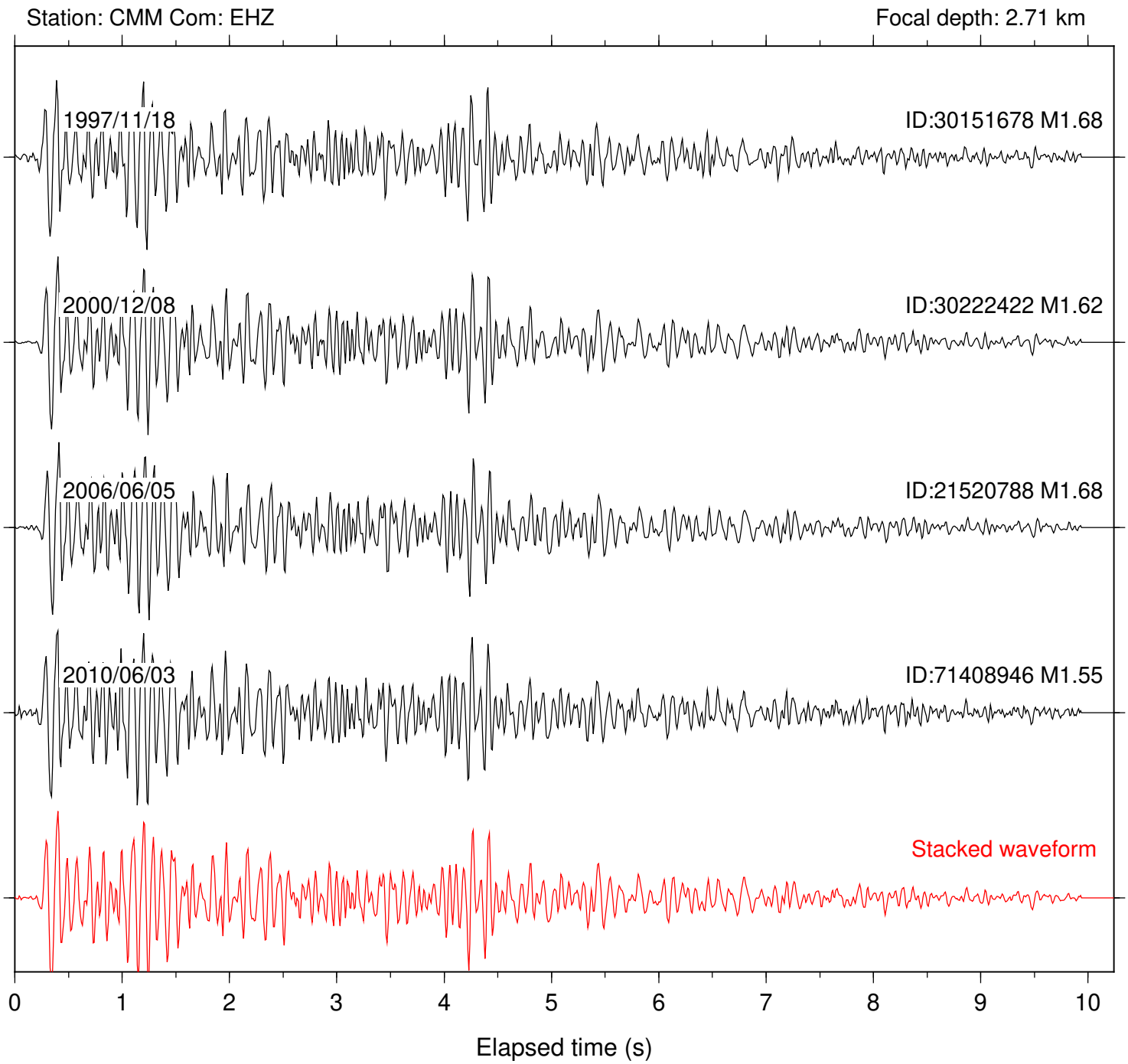
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.71 km
1997/11/18
ID:30151678 M1.68
2000/12/08
ID:30222422 M1.62
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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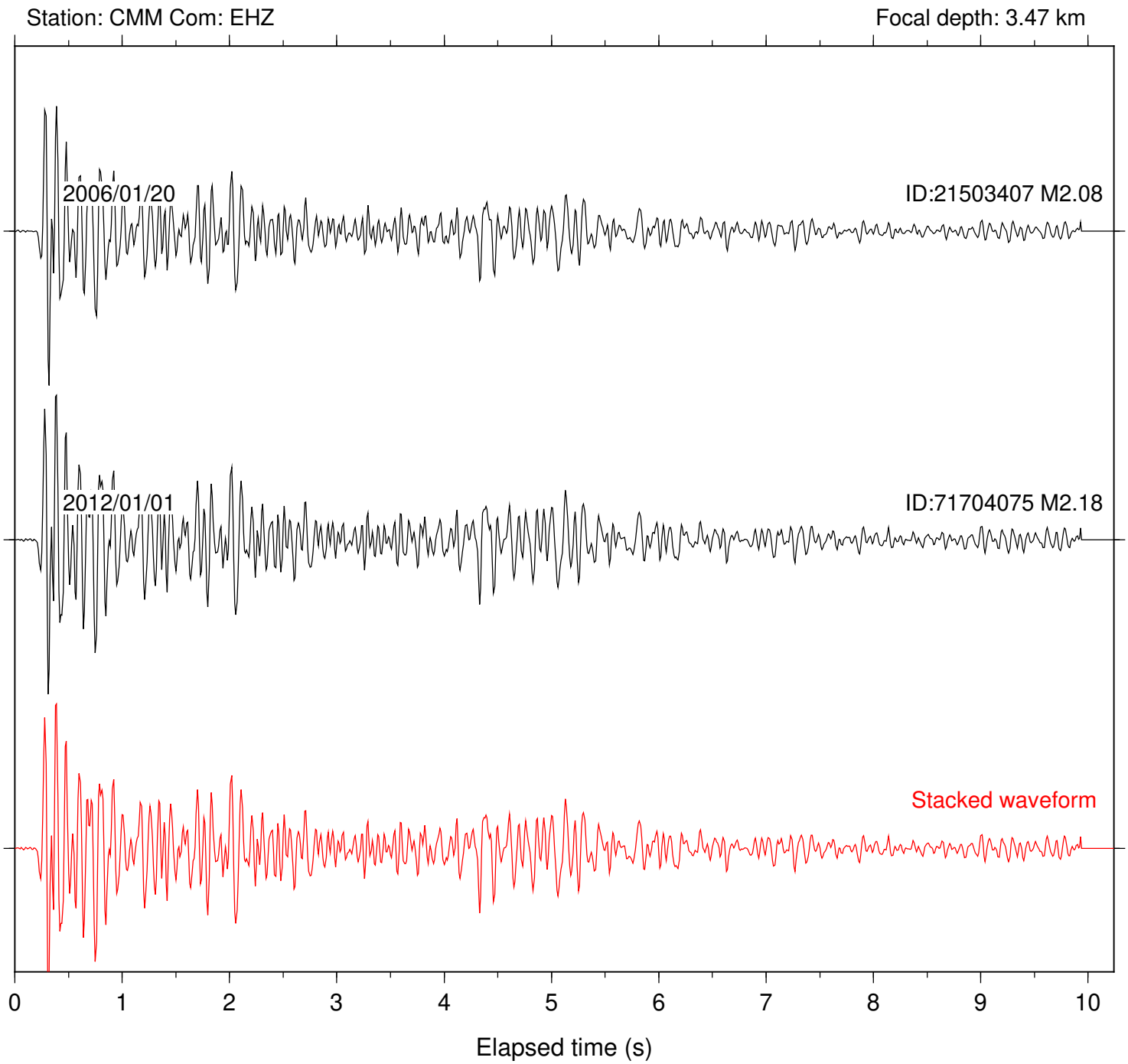
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.47 km
2006/01/20
ID:21503407 M2.08
2012/01/01
ID:71704075 M2.18
Stacked waveform
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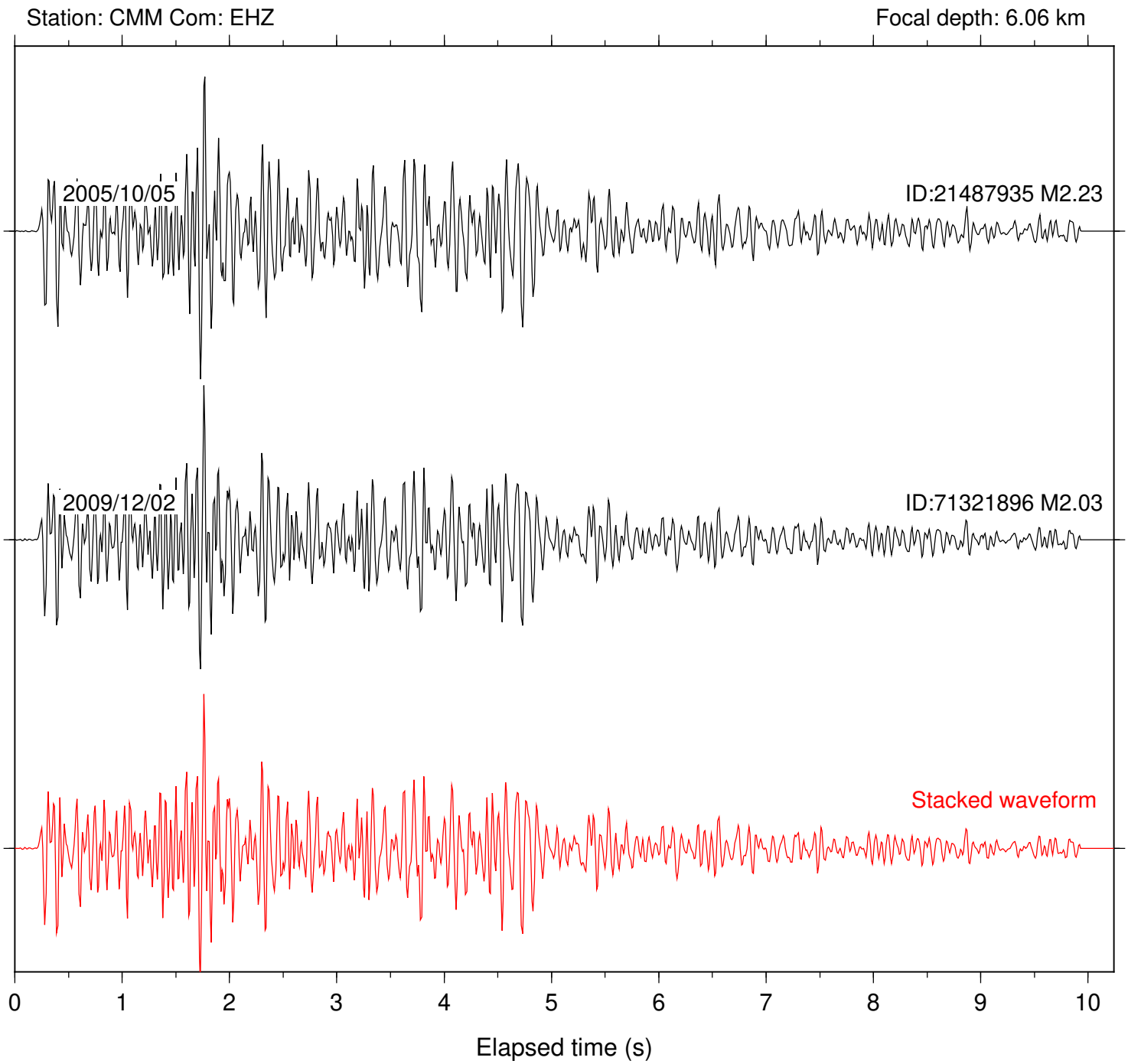
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.06 km
2005/10/05
ID:21487935 M2.23
2009/12/02
ID:71321896 M2.03
Stacked waveform
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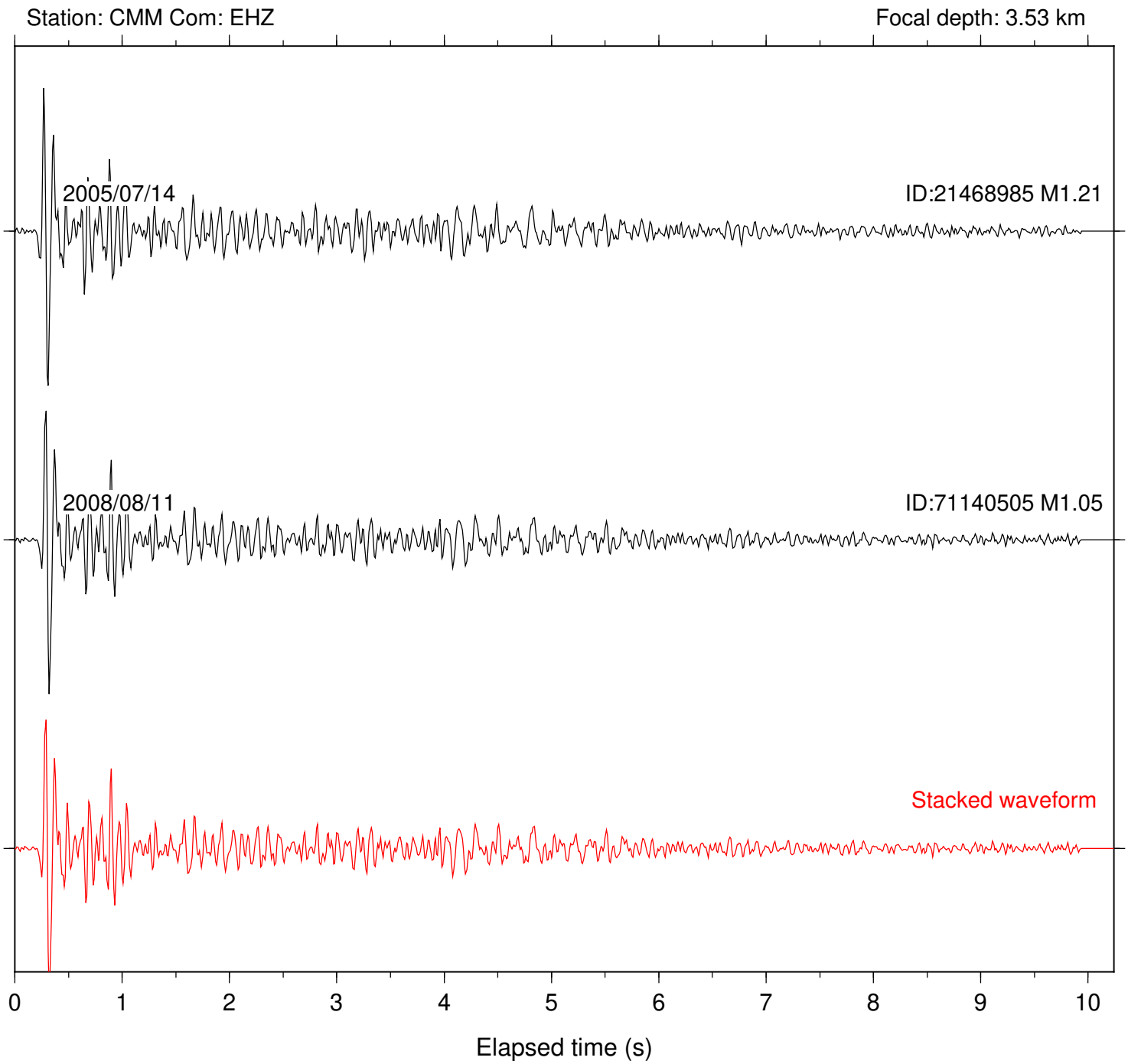
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.53 km
2005/07/14
ID:21468985 M1.21
2008/08/11
ID:71140505 M1.05
Stacked waveform
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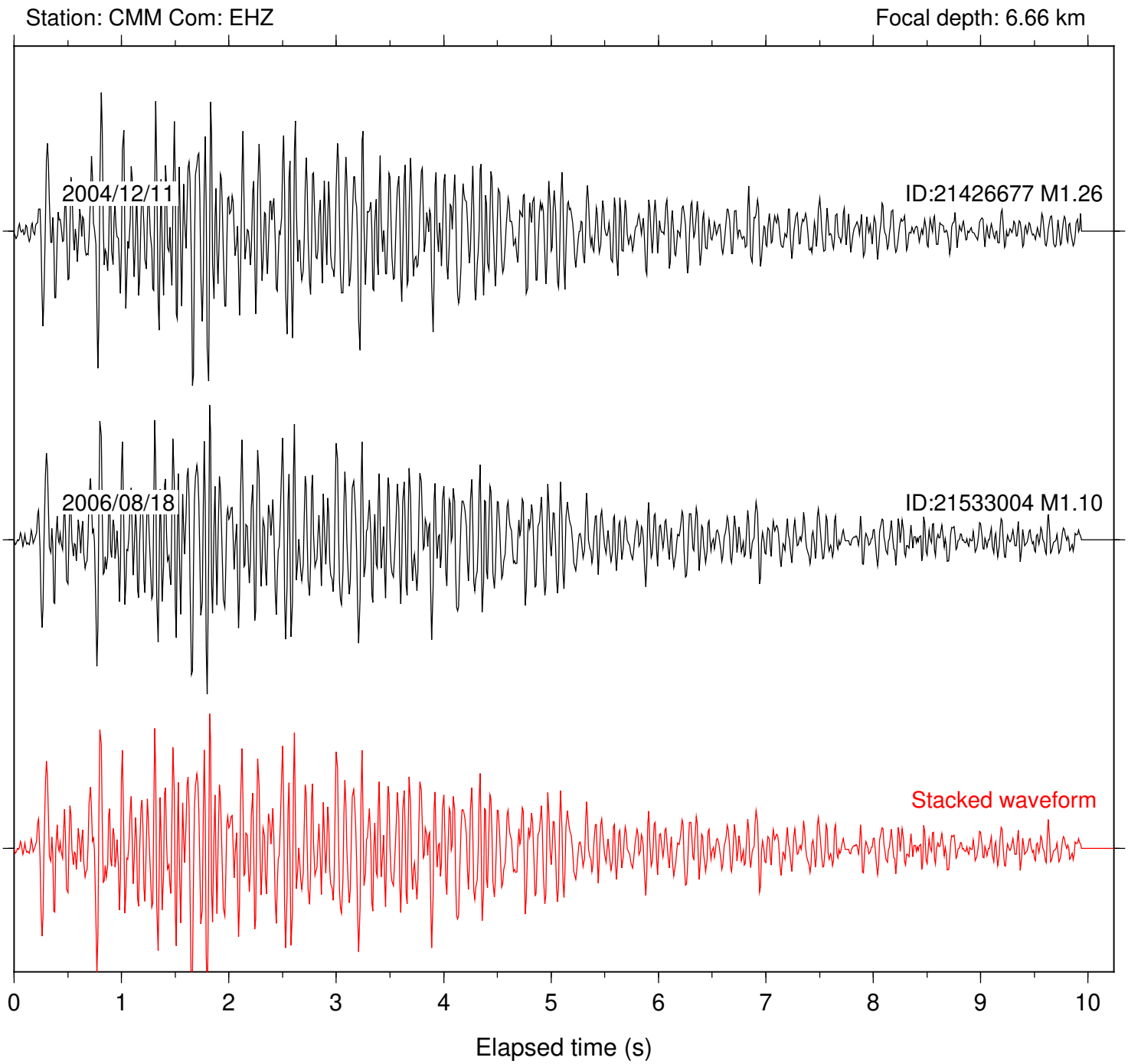
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.66 km
2004/12/11
ID:21426677 M1.26
2006/08/18
ID:21533004 M1.10
Stacked waveform
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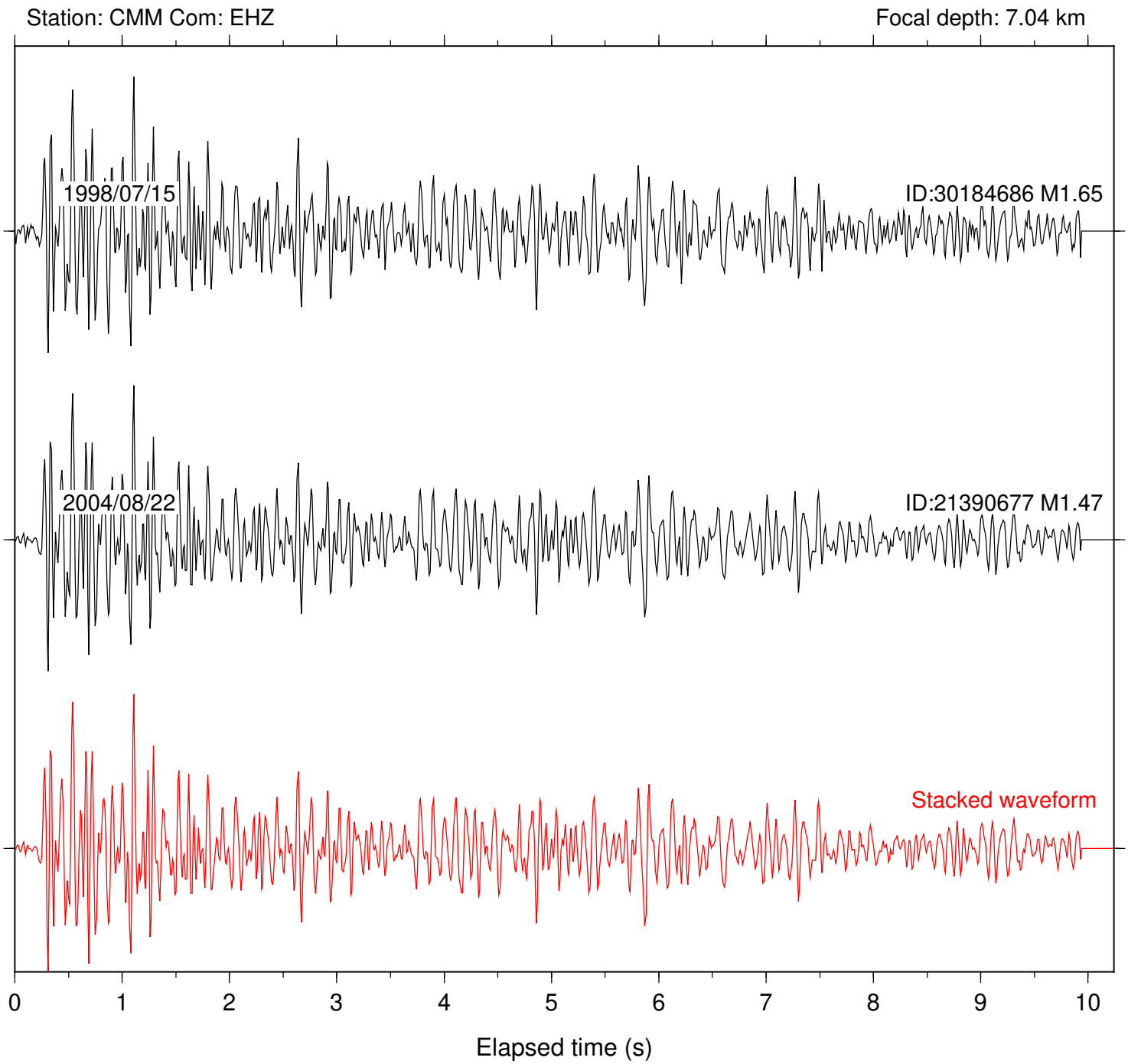
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.04 km
1998/07/15
ID:30184686 M1.65
2004/08/22
ID:21390677 M1.47
Stacked waveform
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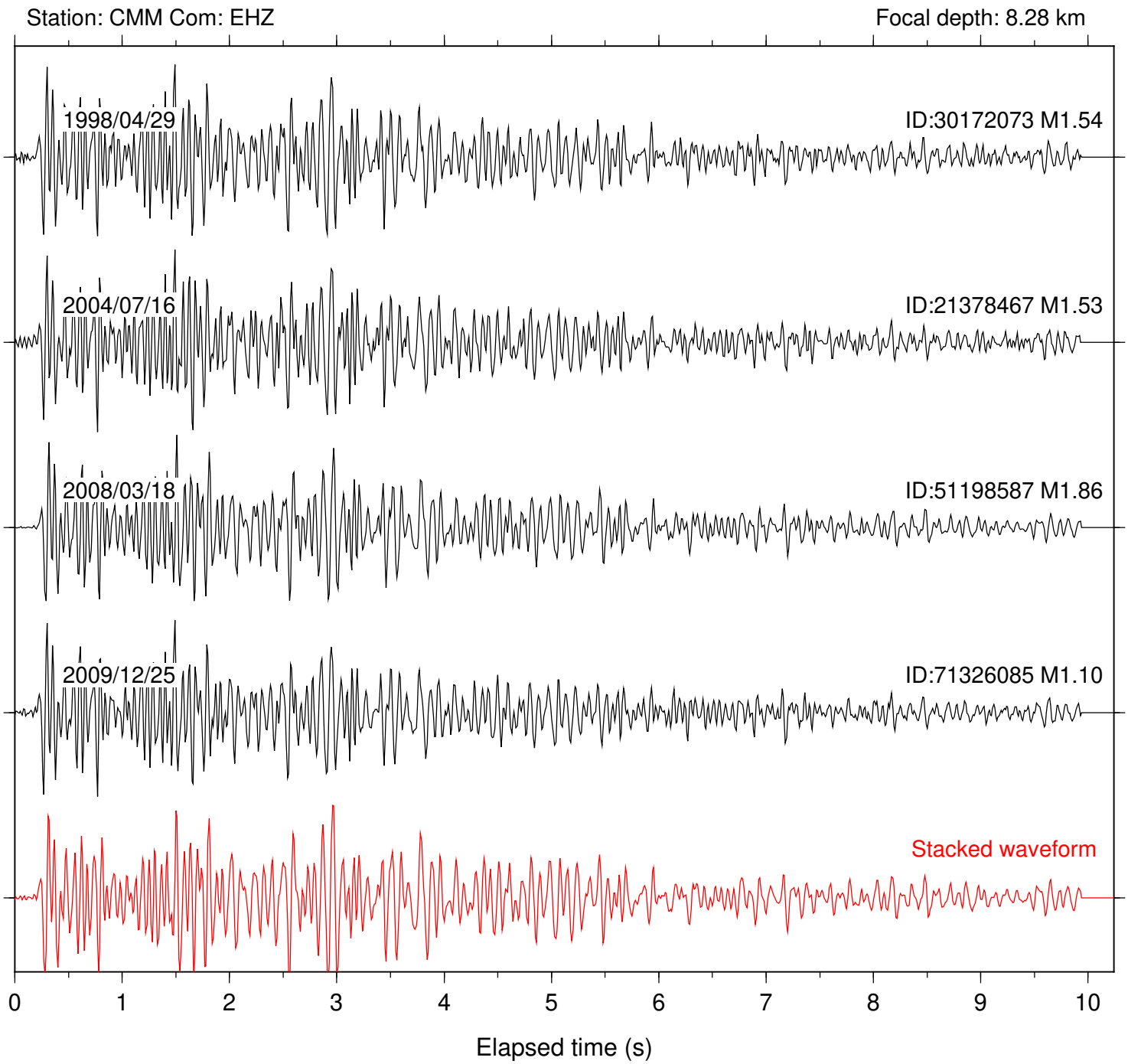
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.28 km
1998/04/29
ID:30172073 M1.54
2004/07/16
ID:21378467 M1.53
2008/03/18
ID:51198587 M1.86
2009/12/25
ID:71326085 M1.10
Stacked waveform
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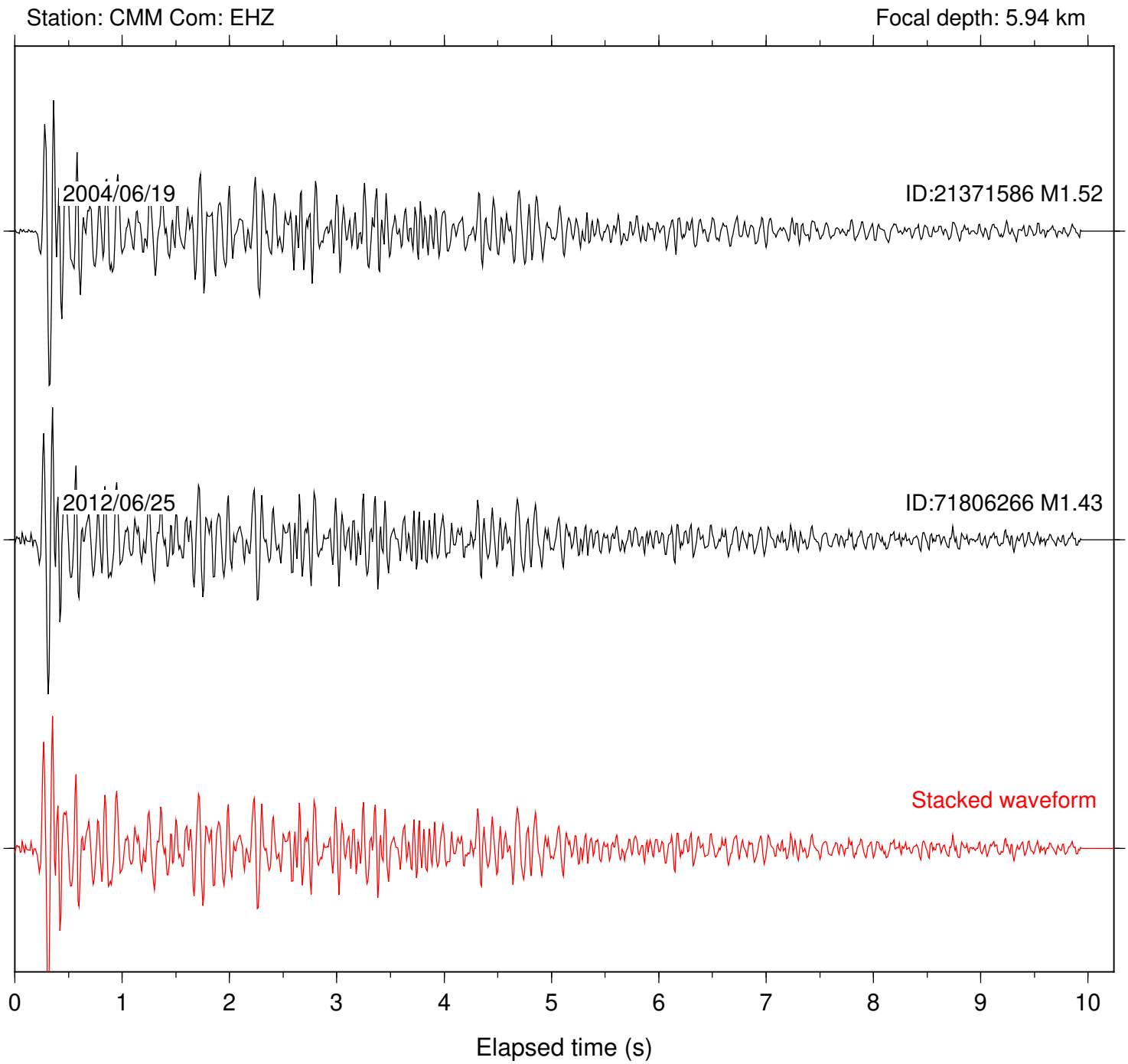
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.94 km
2004/06/19
ID:21371586 M1.52
2012/06/25
ID:71806266 M1.43
Stacked waveform
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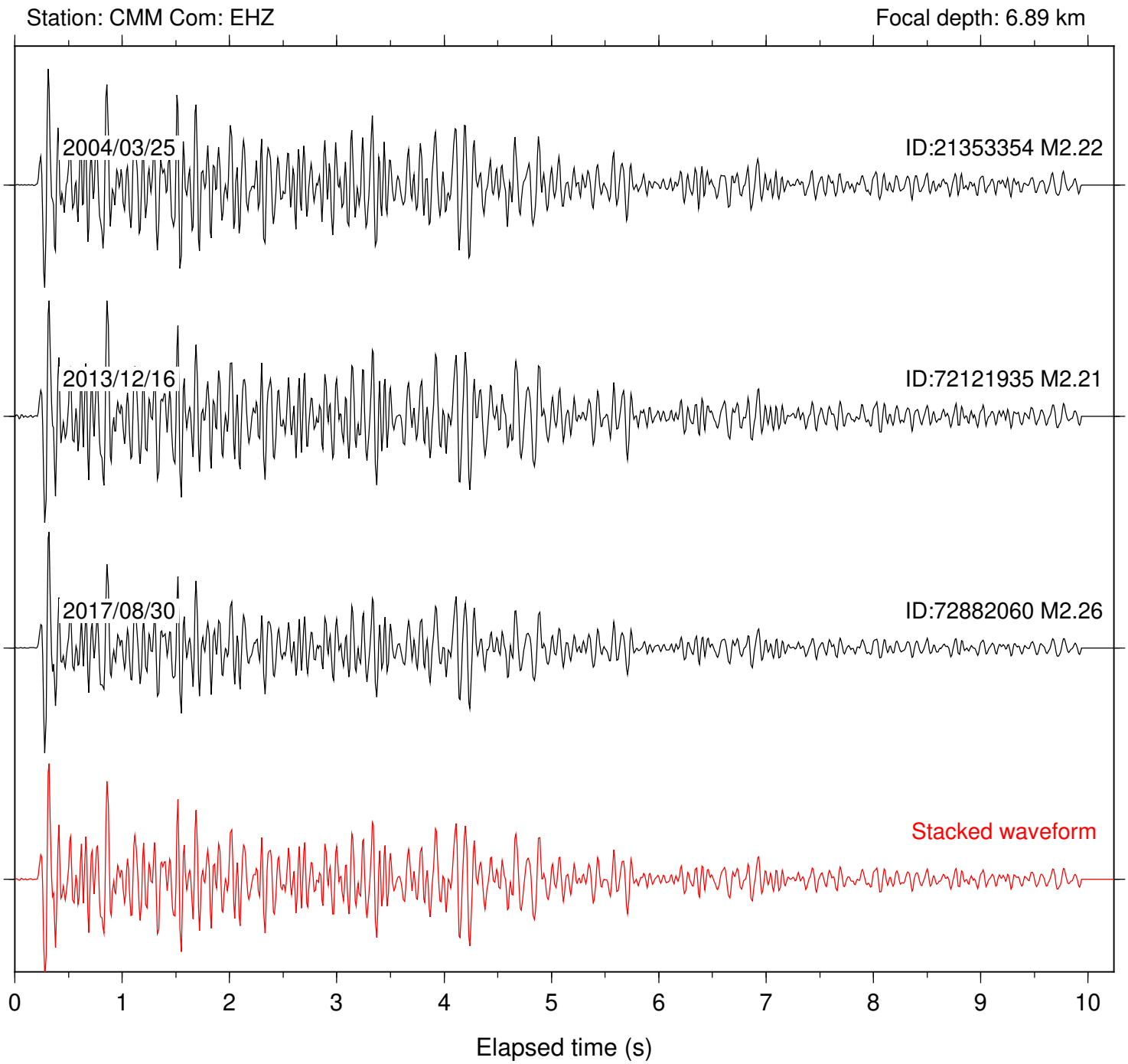
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.89 km
2004/03/25
ID:21353354 M2.22
2013/12/16
ID:72121935 M2.21
2017/08/30
ID:72882060 M2.26
Stacked waveform
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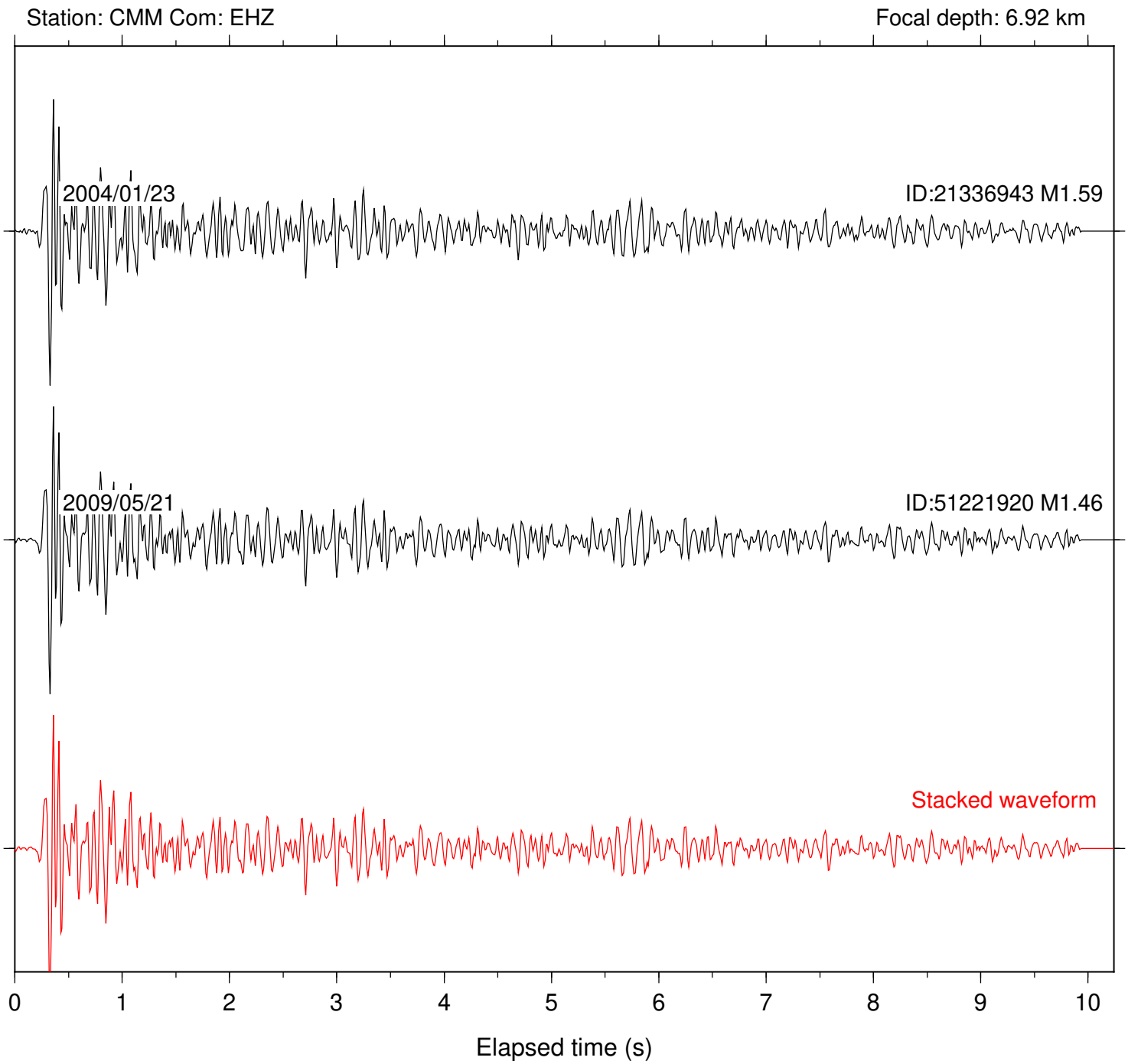
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.92 km
2004/01/23
ID:21336943 M1.59
2009/05/21
ID:51221920 M1.46
Stacked waveform
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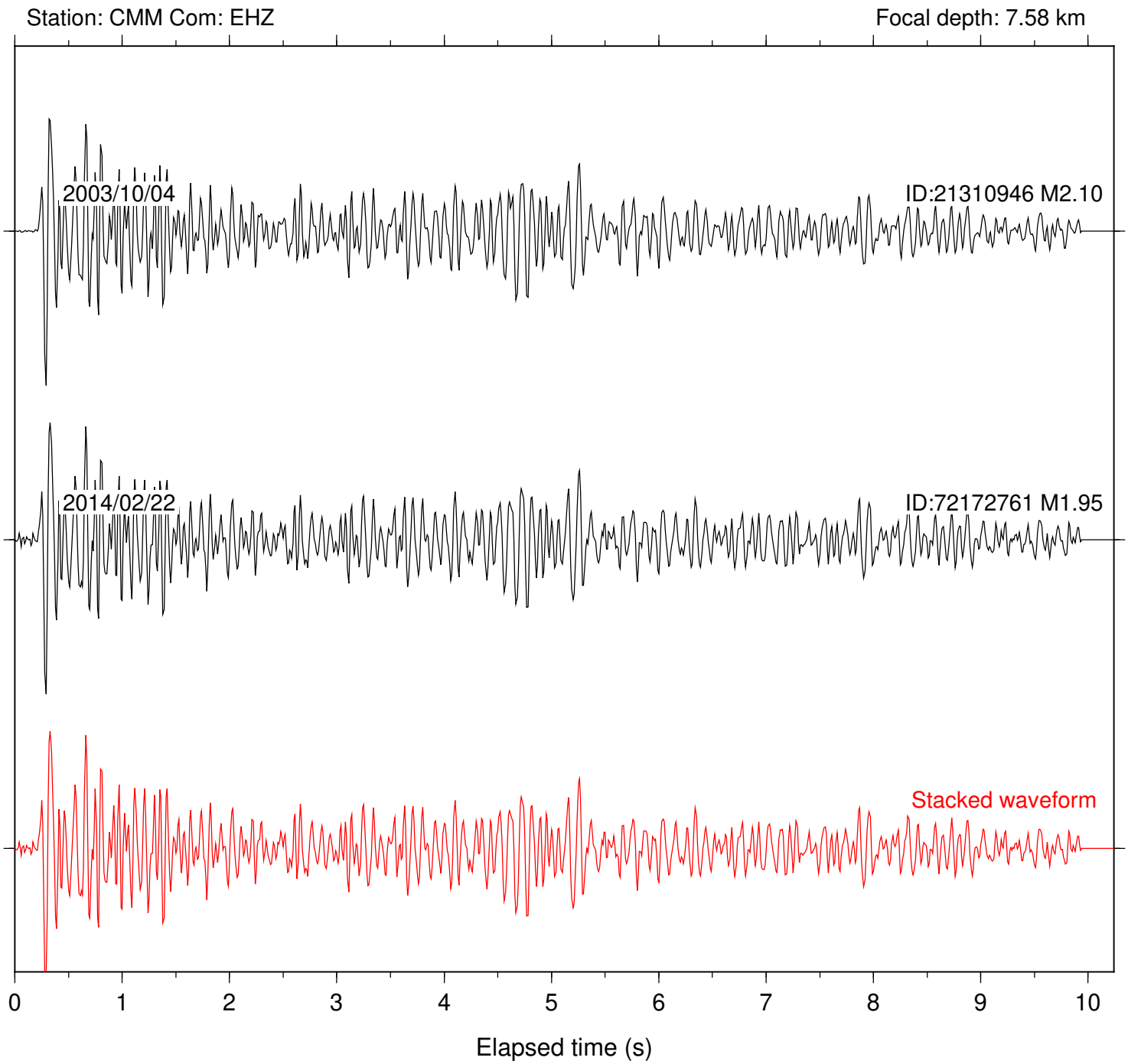
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.58 km
2003/10/04
ID:21310946 M2.10
2014/02/22
ID:72172761 M1.95
Stacked waveform
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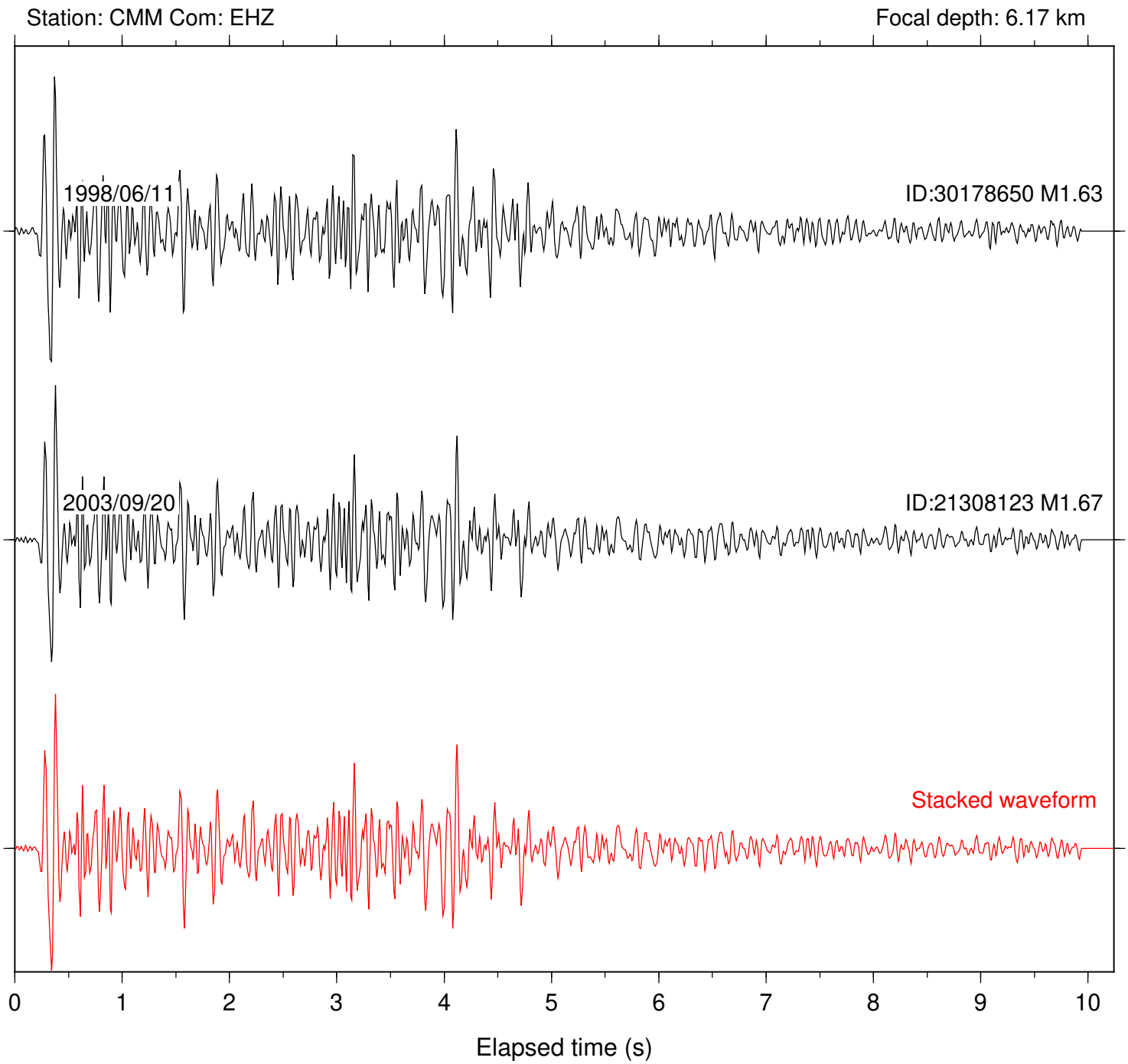
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.17 km
1998/06/11
ID:30178650 M1.63
2003/09/20
ID:21308123 M1.67
Stacked waveform
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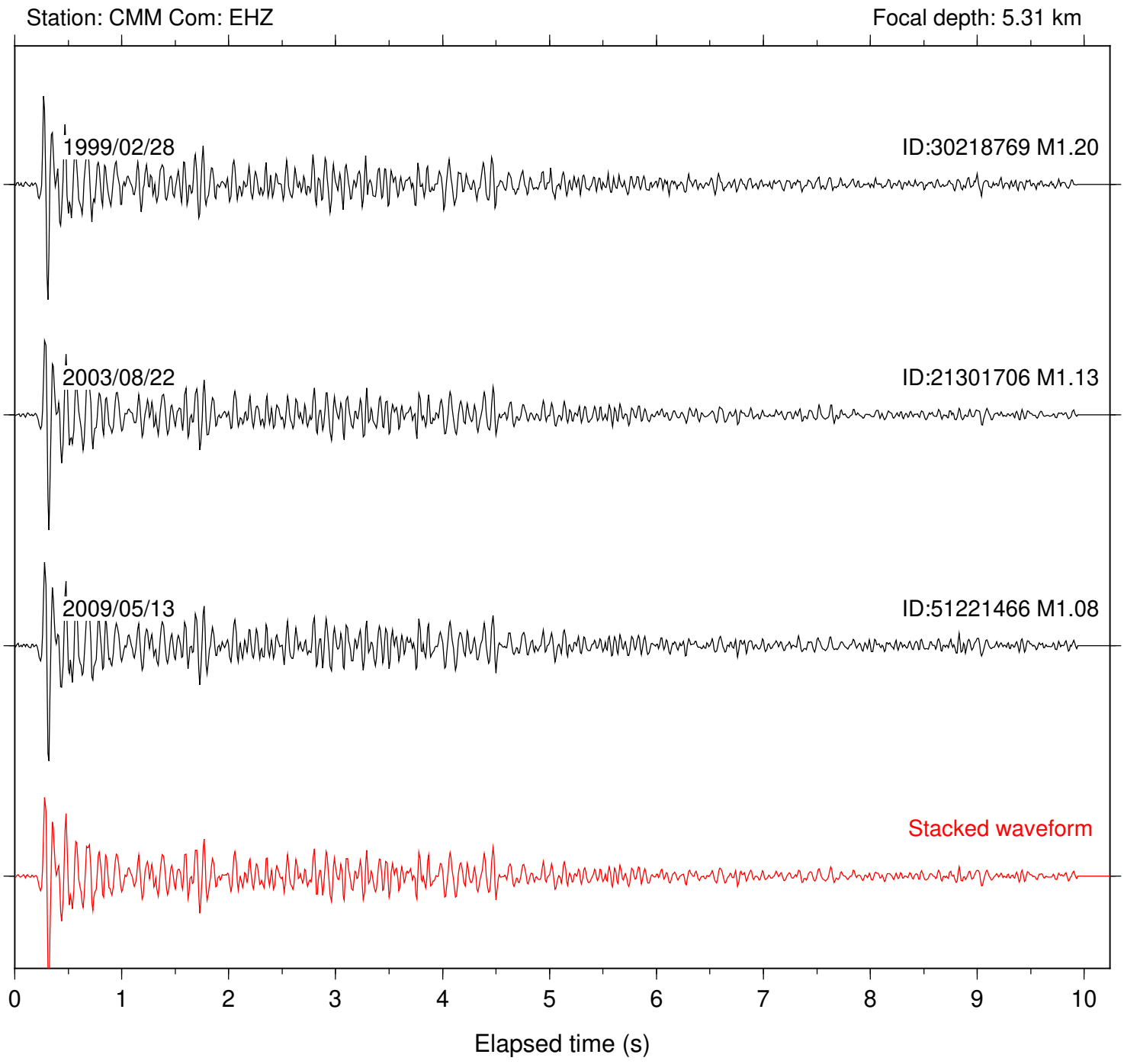
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.31 km
1999/02/28
ID:30218769 M1.20
2003/08/22
ID:21301706 M1.13
2009/05/13
ID:51221466 M1.08
Stacked waveform
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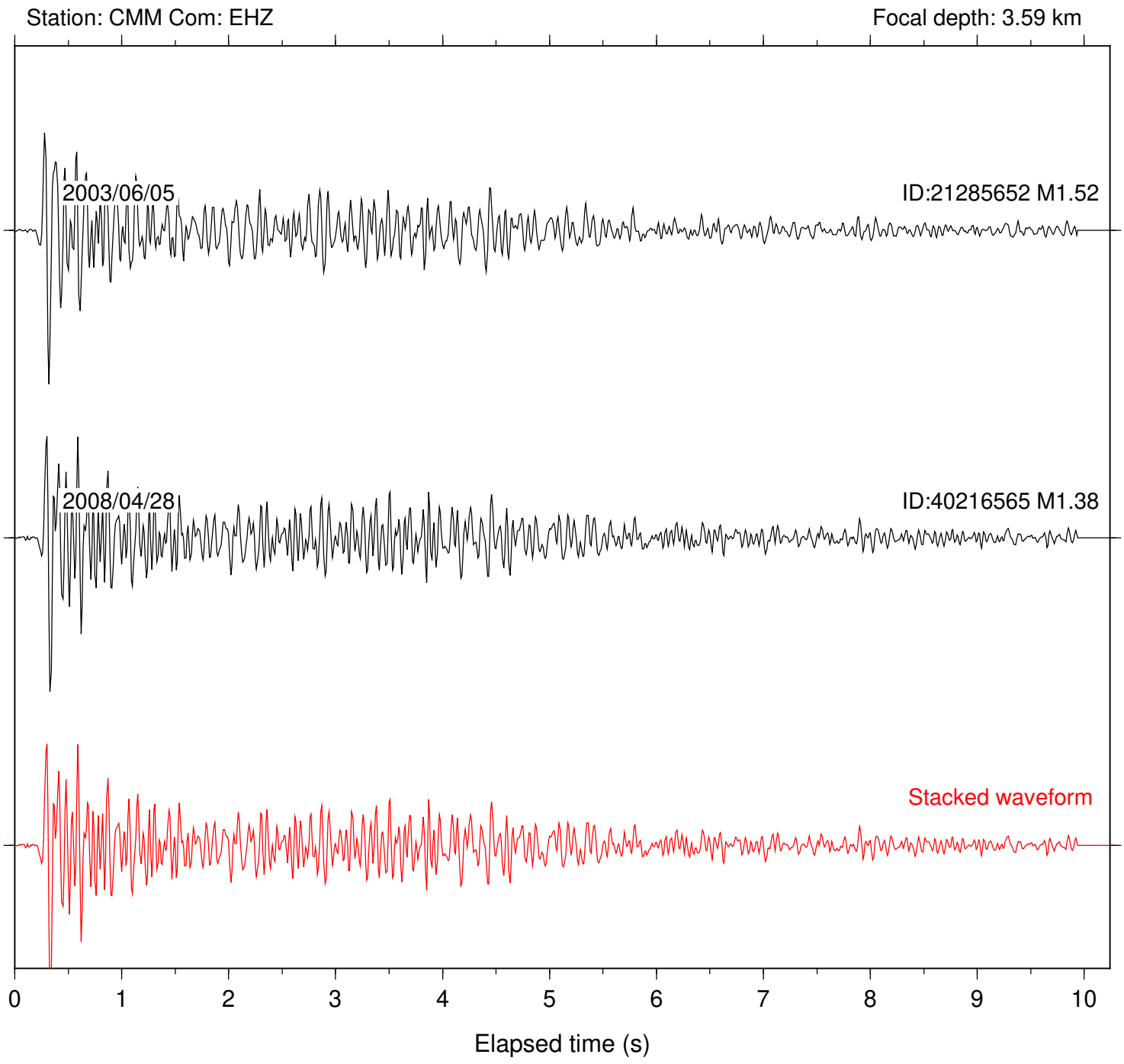
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.59 km
2003/06/05
ID:21285652 M1.52
2008/04/28
ID:40216565 M1.38
Stacked waveform
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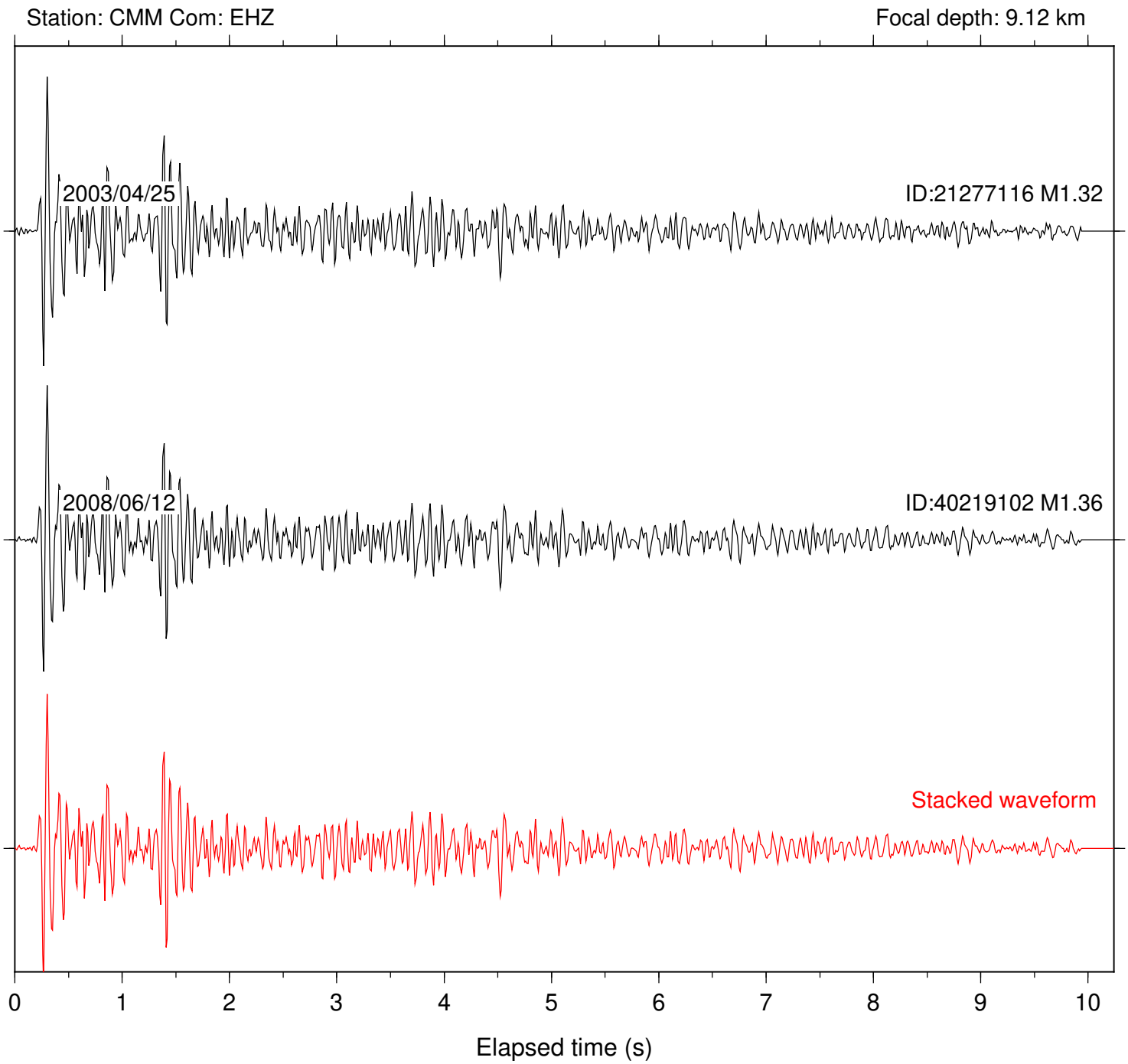
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.12 km
2003/04/25
ID:21277116 M1.32
2008/06/12
ID:40219102 M1.36
Stacked waveform
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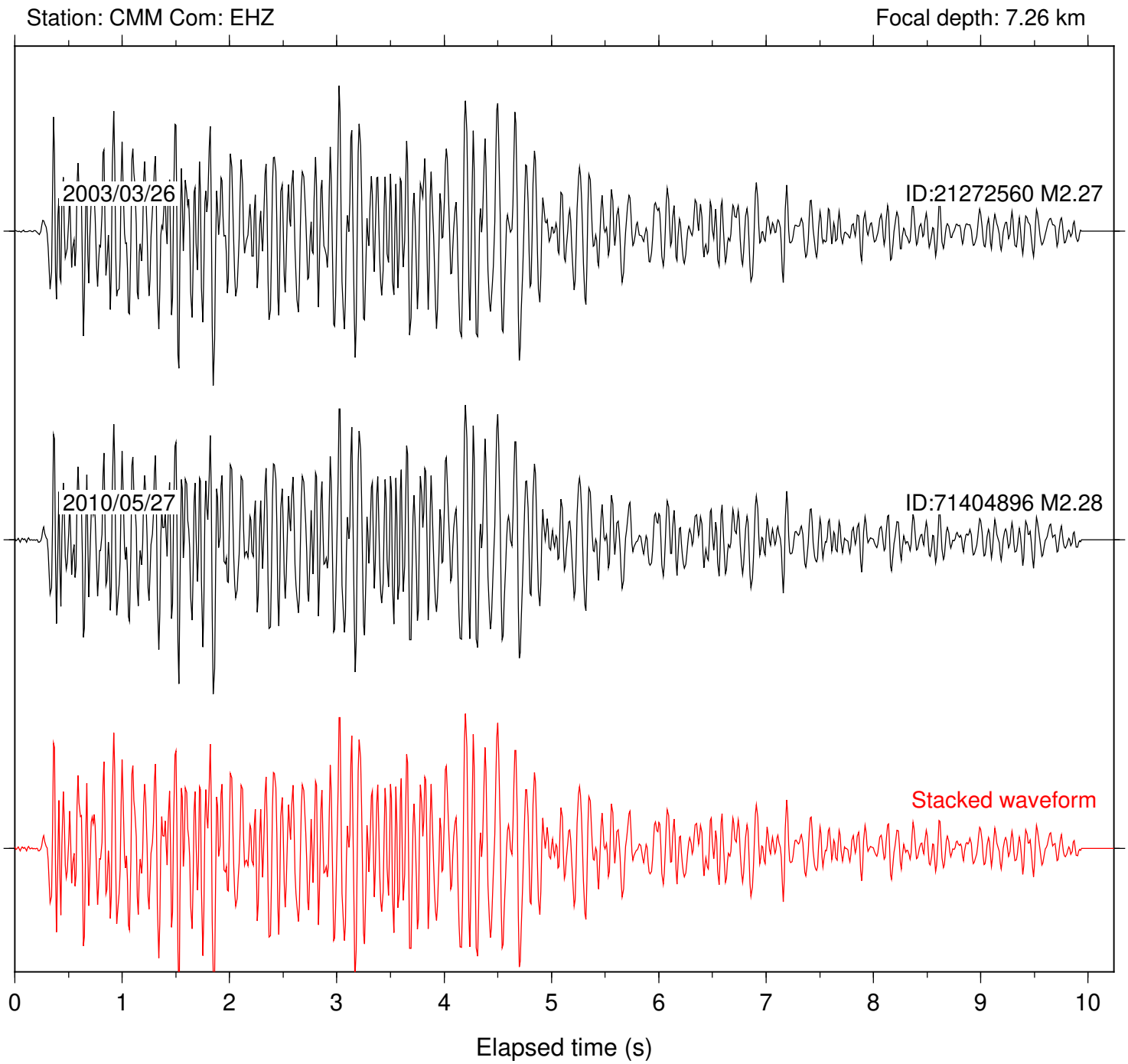
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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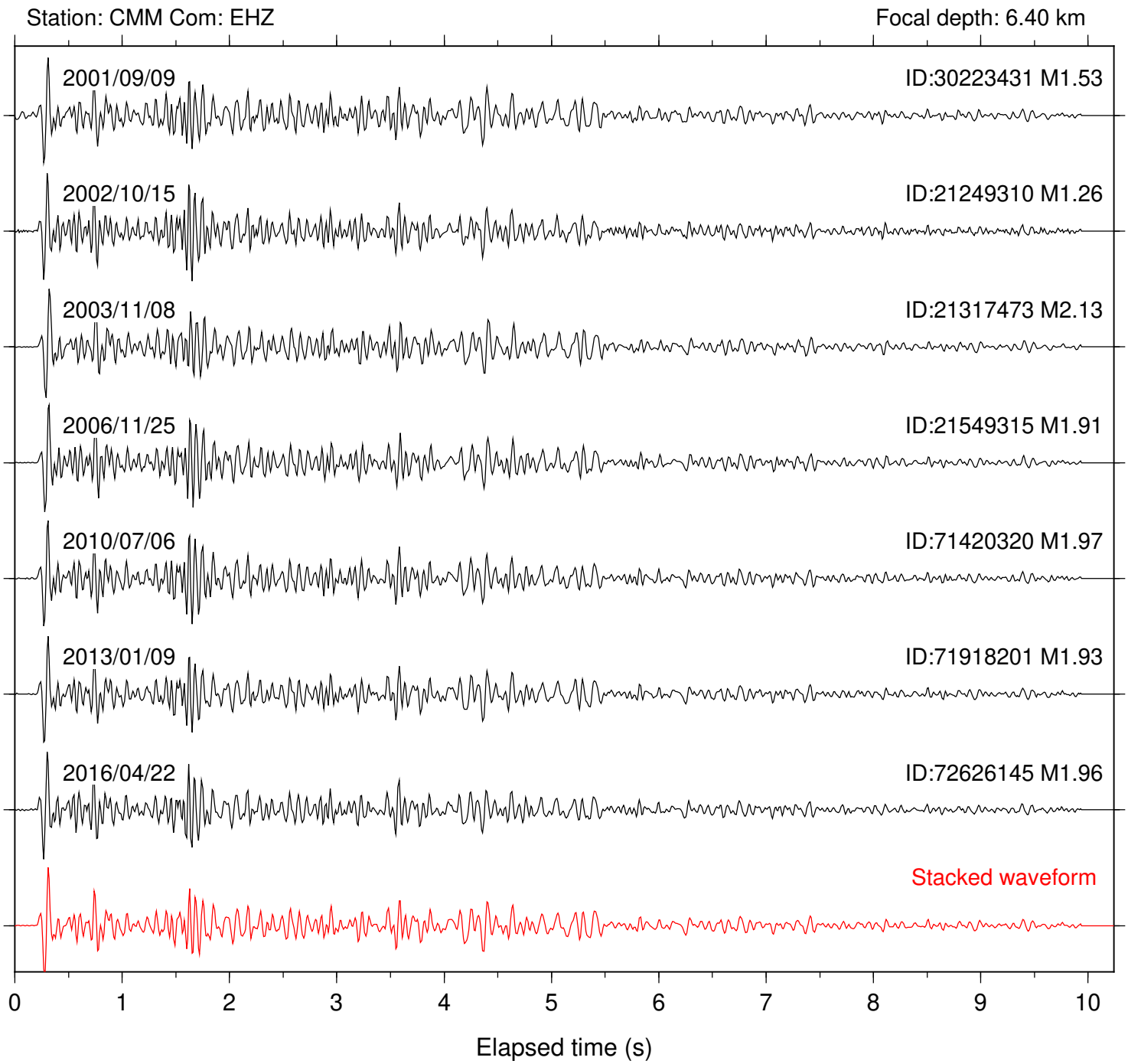
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.40 km
2001/09/09
ID:30223431 M1.53
2002/10/15
ID:21249310 M1.26
2003/11/08
ID:21317473 M2.13
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
2013/01/09
ID:71918201 M1.93
2016/04/22
ID:72626145 M1.96
Stacked waveform
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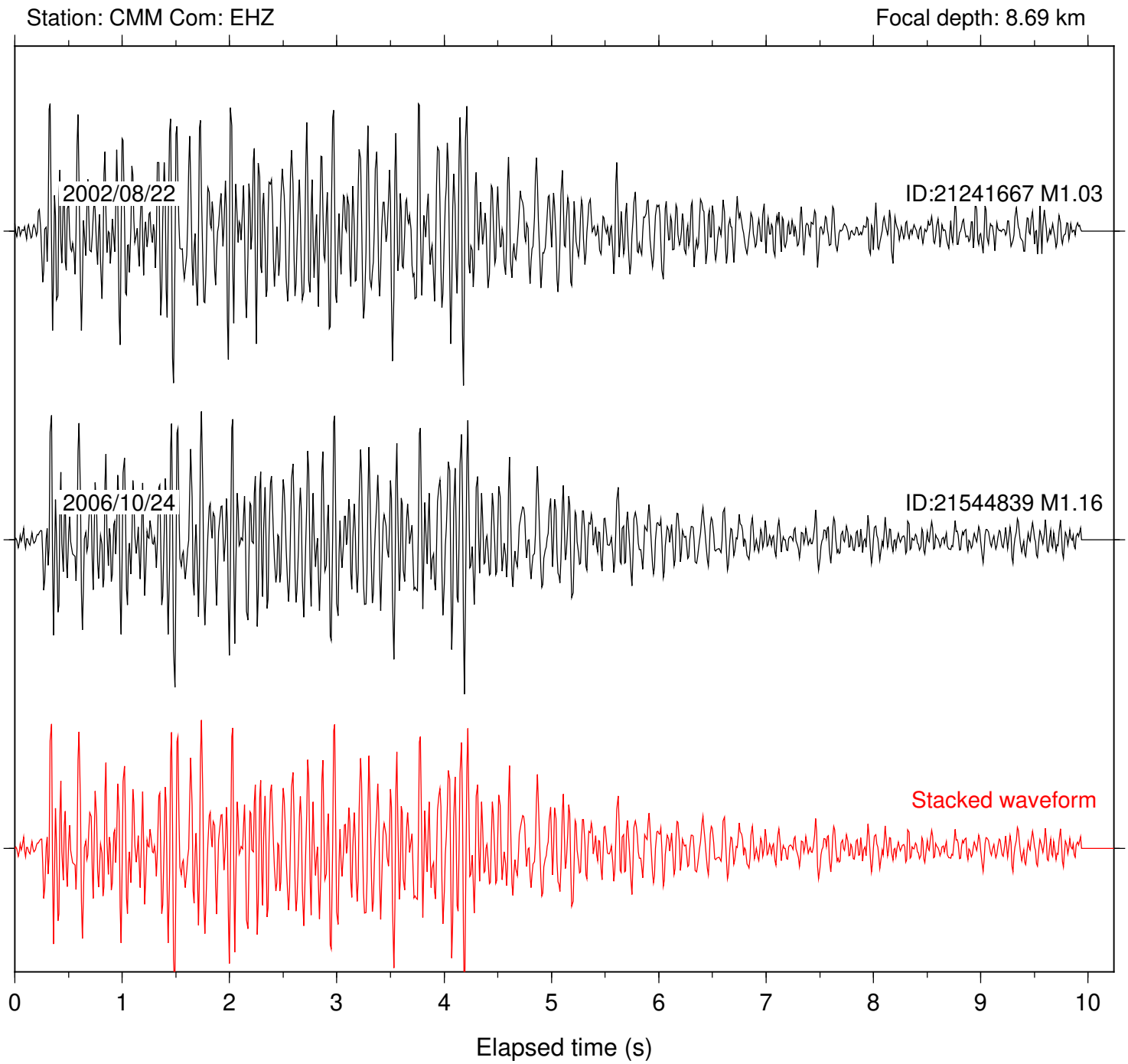
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.69 km
2002/08/22
ID:21241667 M1.03
2006/10/24
ID:21544839 M1.16
Stacked waveform
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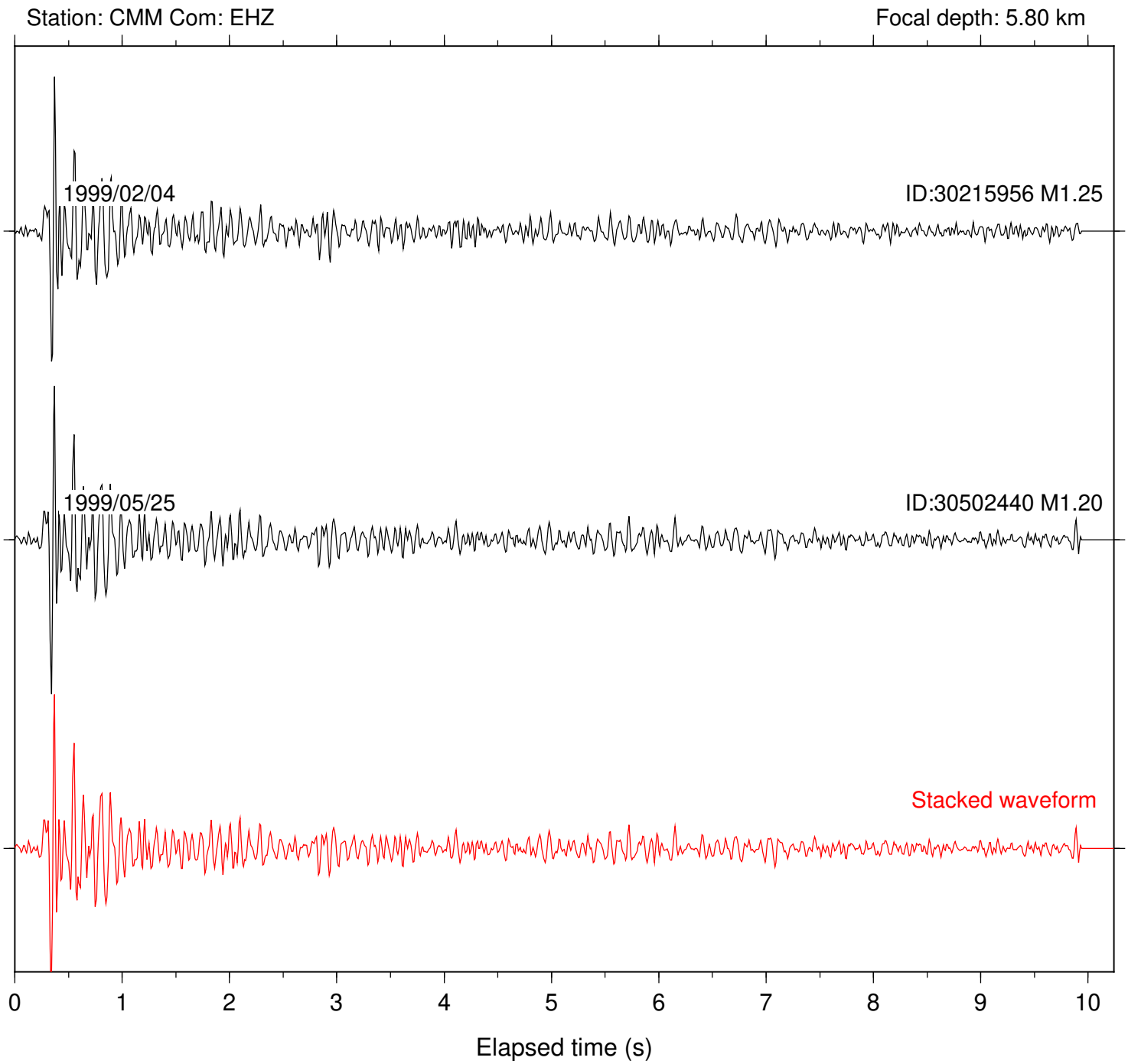
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.80 km
1999/02/04
ID:30215956 M1.25
1999/05/25
ID:30502440 M1.20
Stacked waveform
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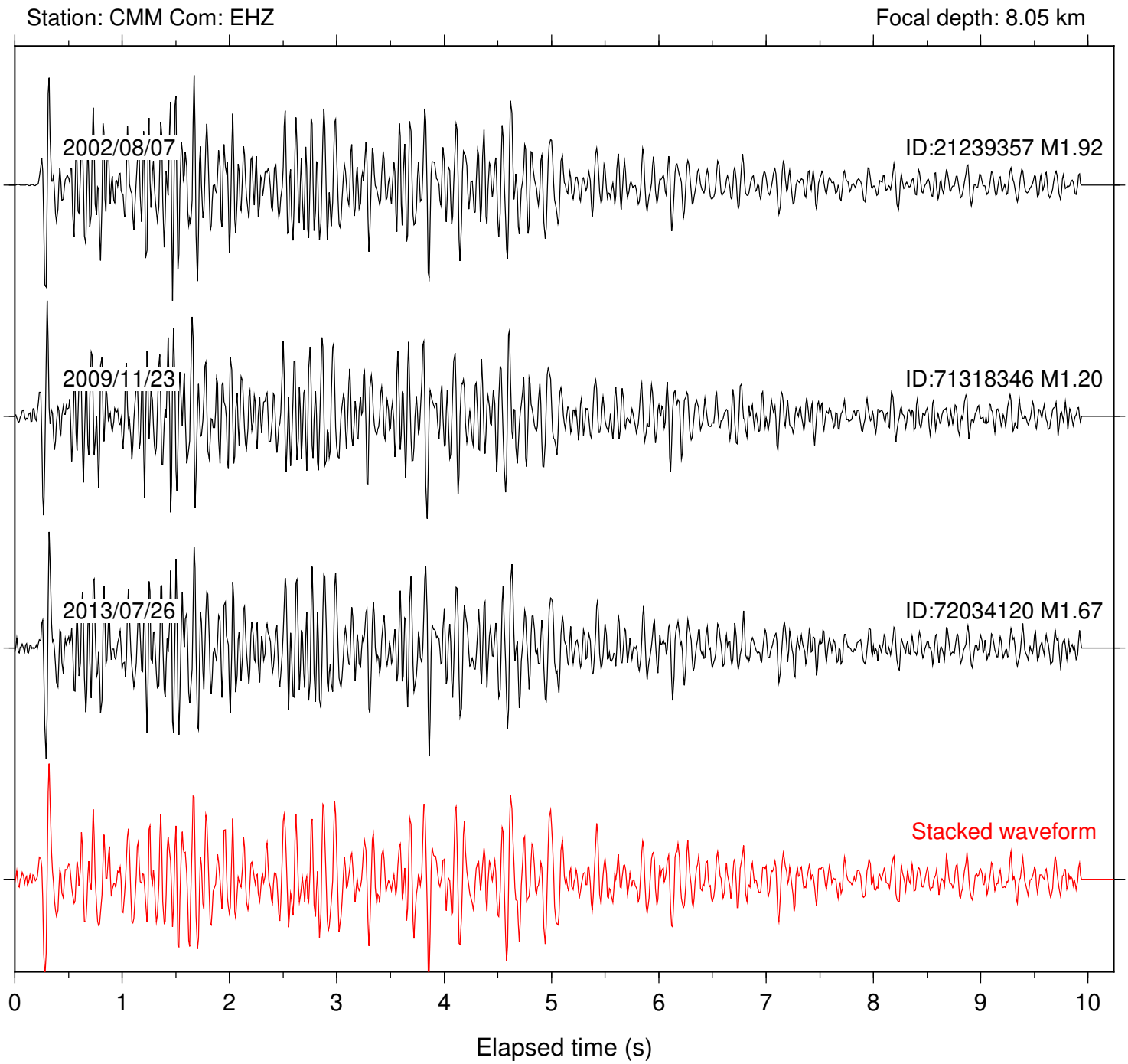
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.05 km
2002/08/07
ID:21239357 M1.92
2009/11/23
ID:71318346 M1.20
2013/07/26
ID:72034120 M1.67
Stacked waveform
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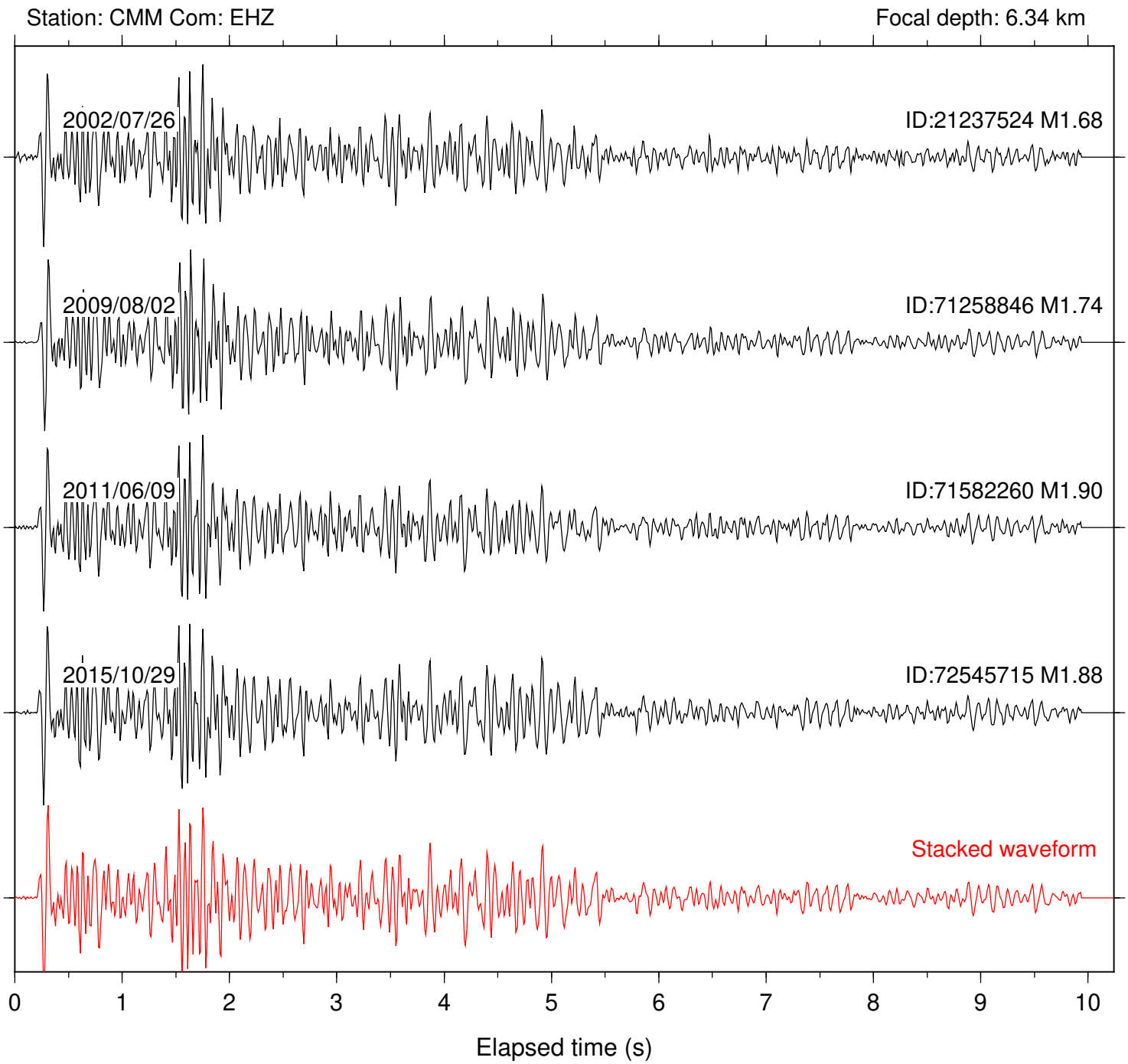
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.34 km
2002/07/26
ID:21237524 M1.68
2009/08/02
ID:71258846 M1.74
2011/06/09
ID:71582260 M1.90
2015/10/29
ID:72545715 M1.88
Stacked waveform
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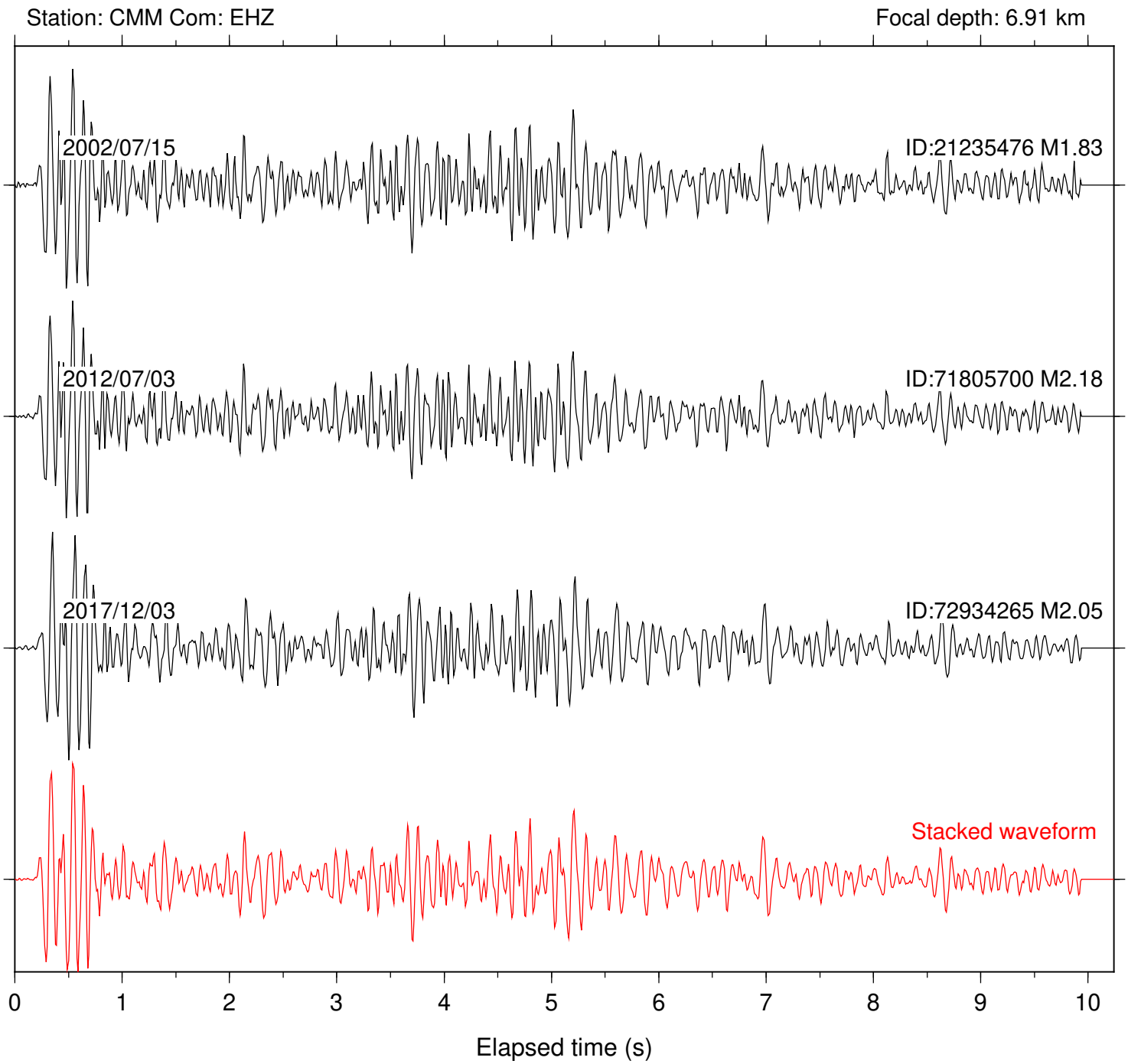
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.91 km
2002/07/15
ID:21235476 M1.83
2012/07/03
ID:71805700 M2.18
2017/12/03
ID:72934265 M2.05
Stacked waveform
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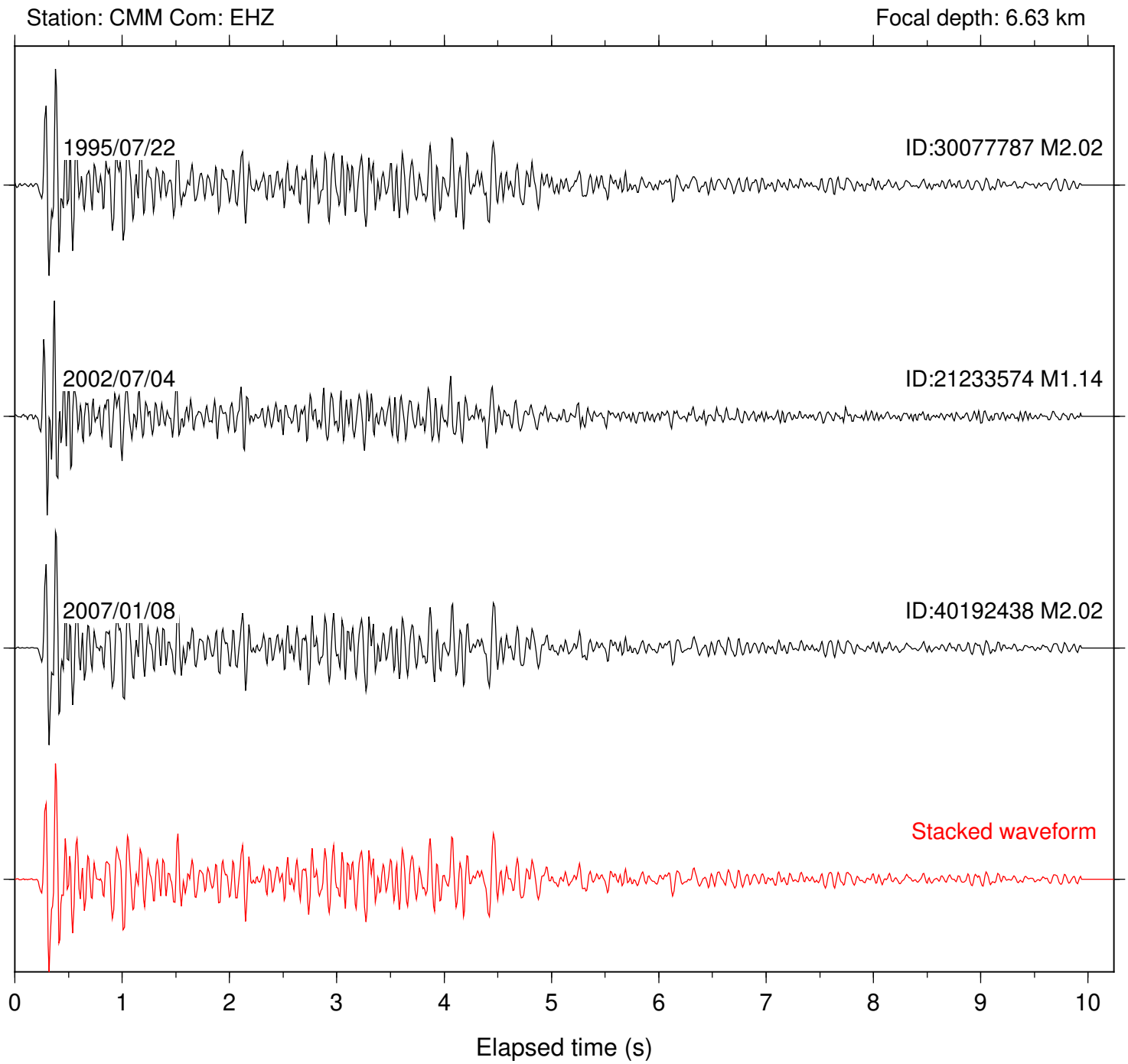
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.63 km
1995/07/22
ID:30077787 M2.02
2002/07/04
ID:21233574 M1.14
2007/01/08
ID:40192438 M2.02
Stacked waveform
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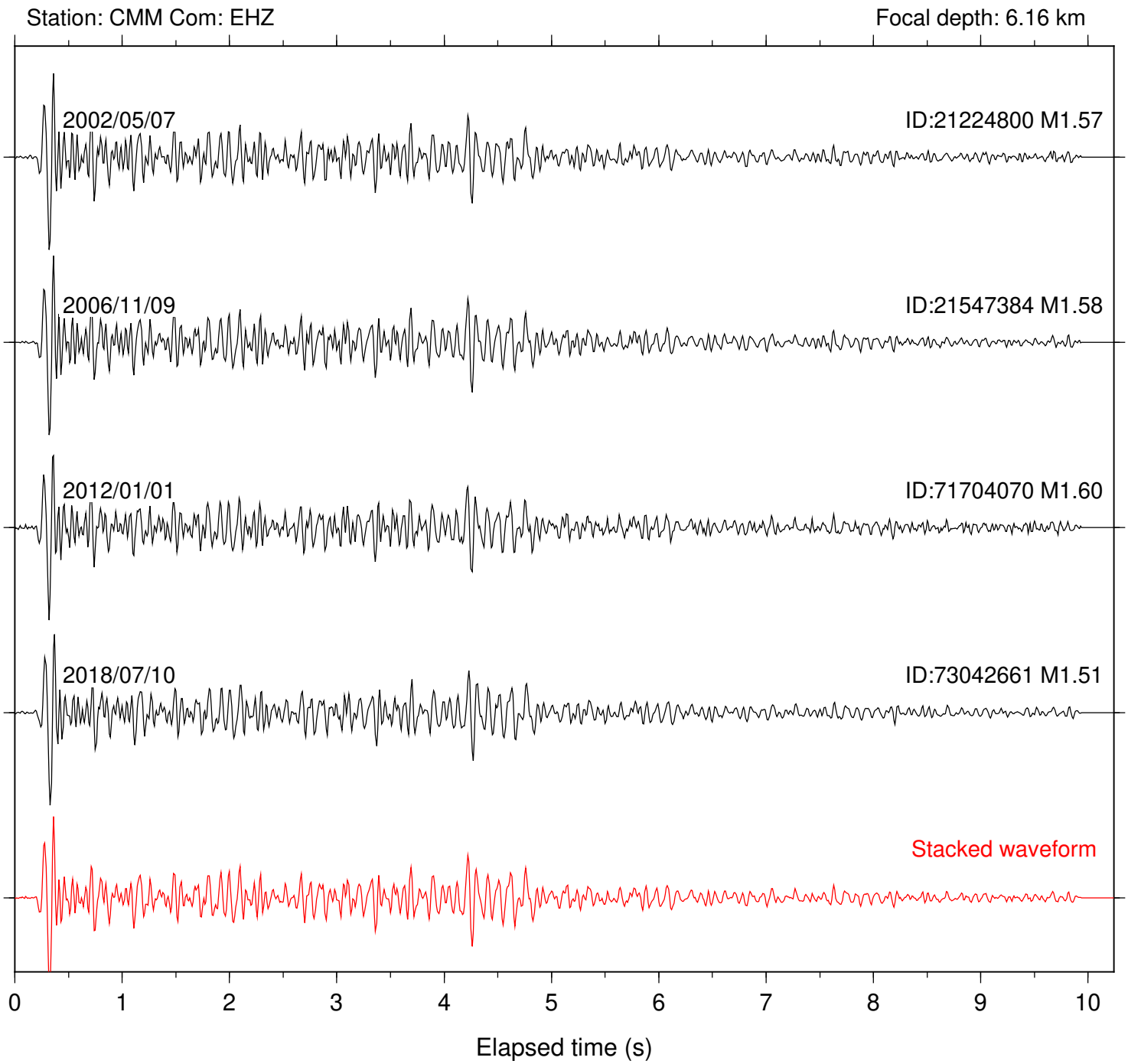
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.16 km
2002/05/07
ID:21224800 M1.57
2006/11/09
ID:21547384 M1.58
2012/01/01
ID:71704070 M1.60
2018/07/10
ID:73042661 M1.51
Stacked waveform
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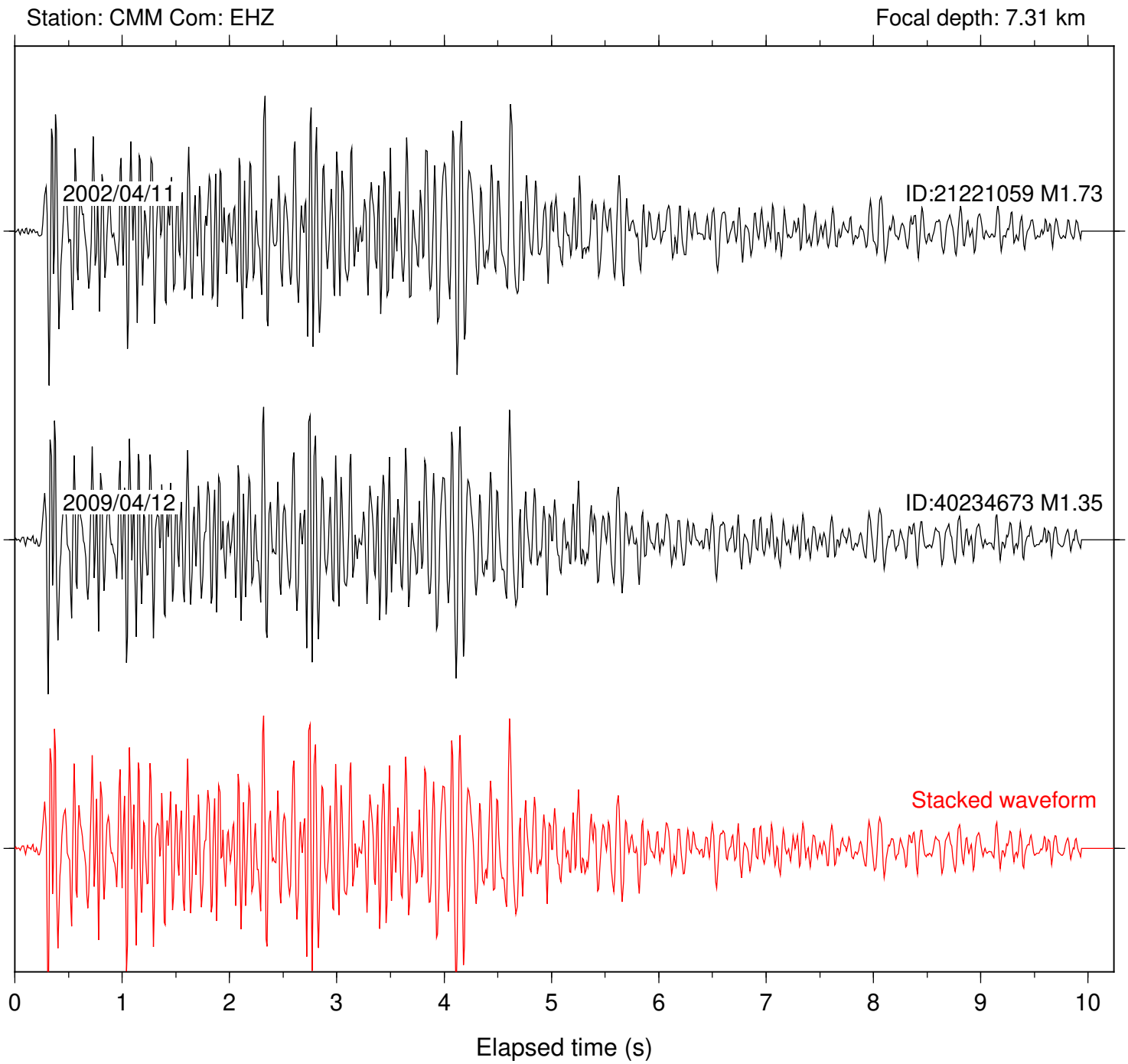
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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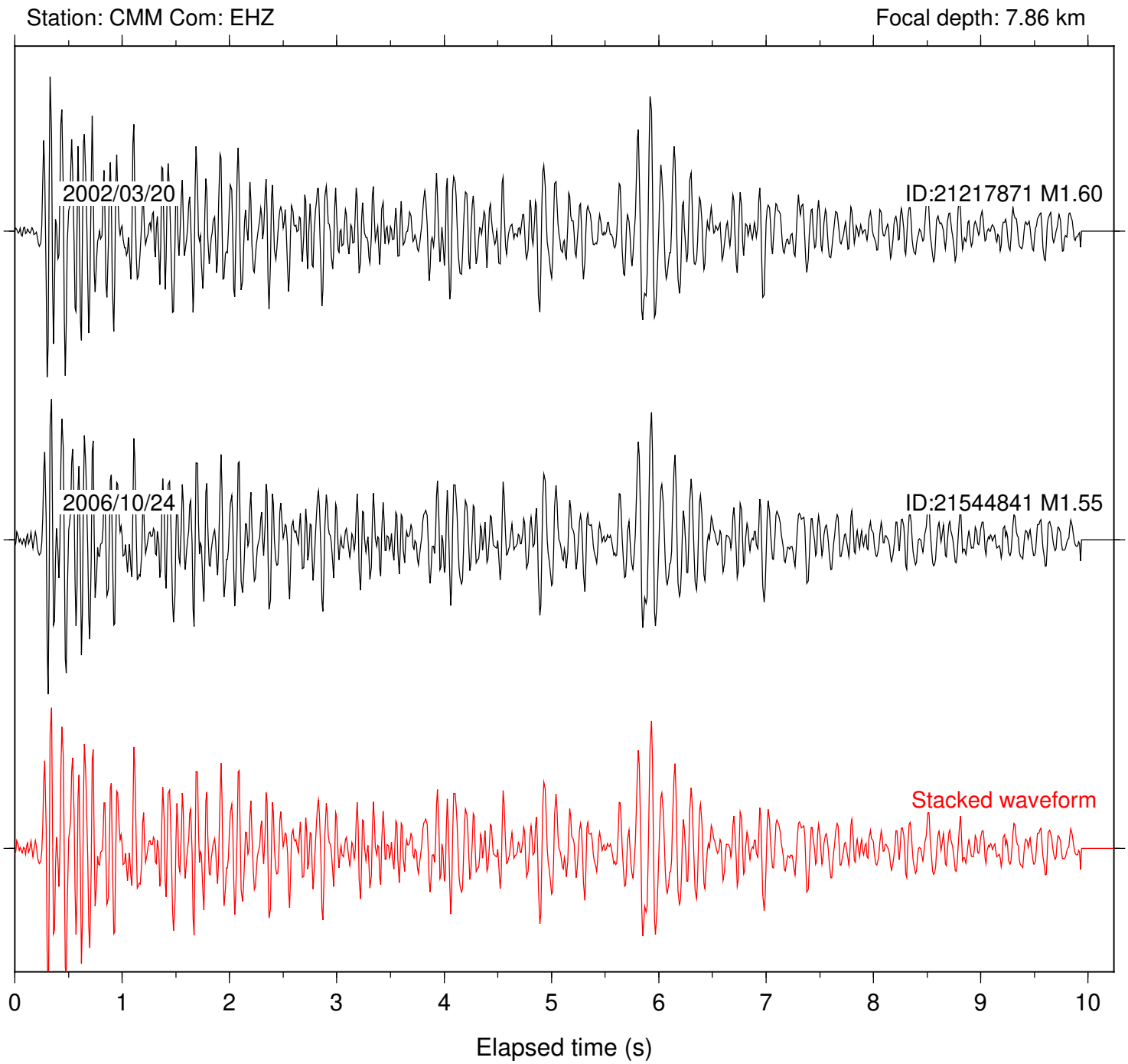
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.86 km
2002/03/20
ID:21217871 M1.60
2006/10/24
ID:21544841 M1.55
Stacked waveform
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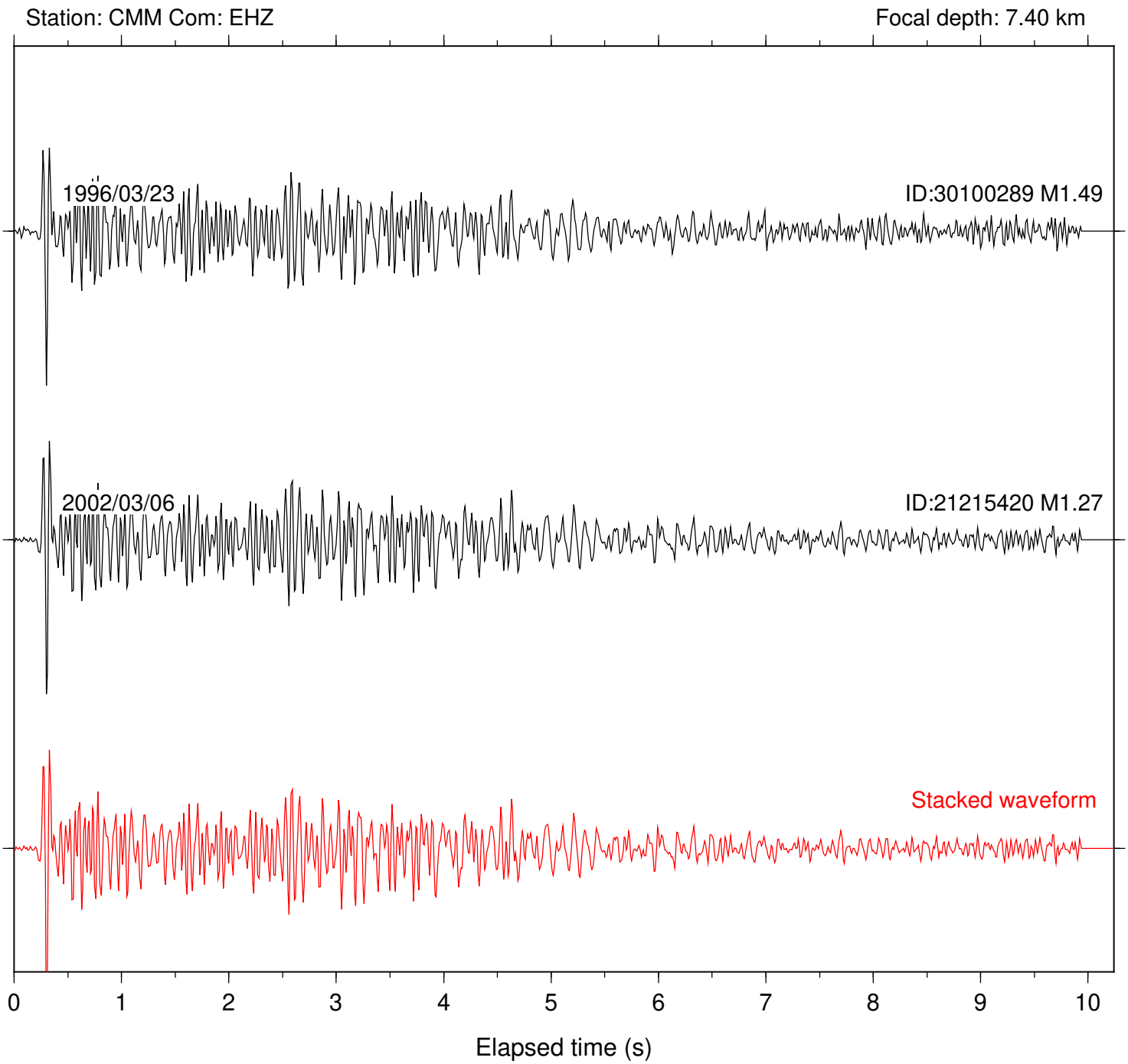
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.40 km
1996/03/23
ID:30100289 M1.49
2002/03/06
ID:21215420 M1.27
Stacked waveform
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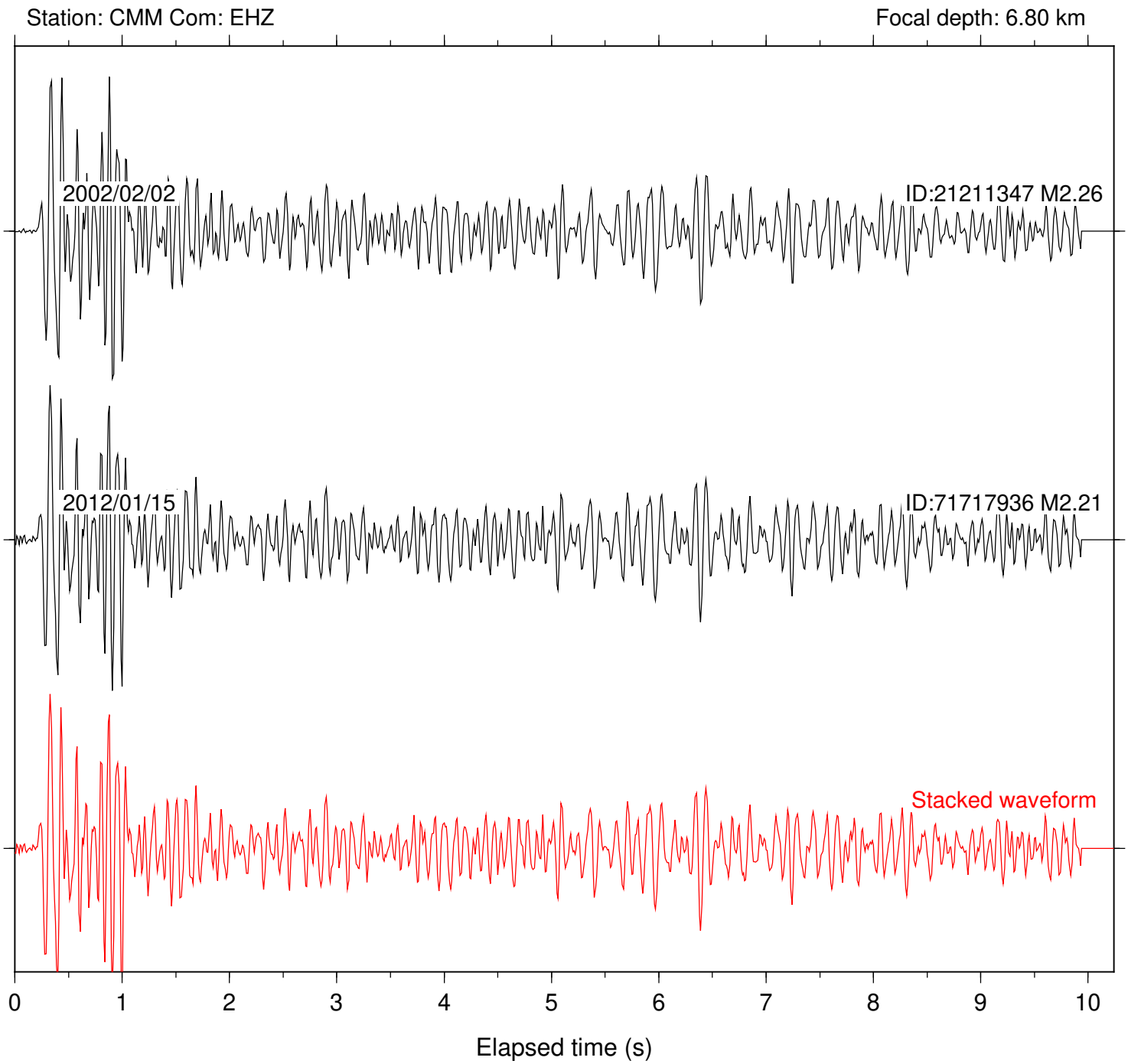
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.80 km
2002/02/02
ID:21211347 M2.26
2012/01/15
ID:71717936 M2.21
Stacked waveform
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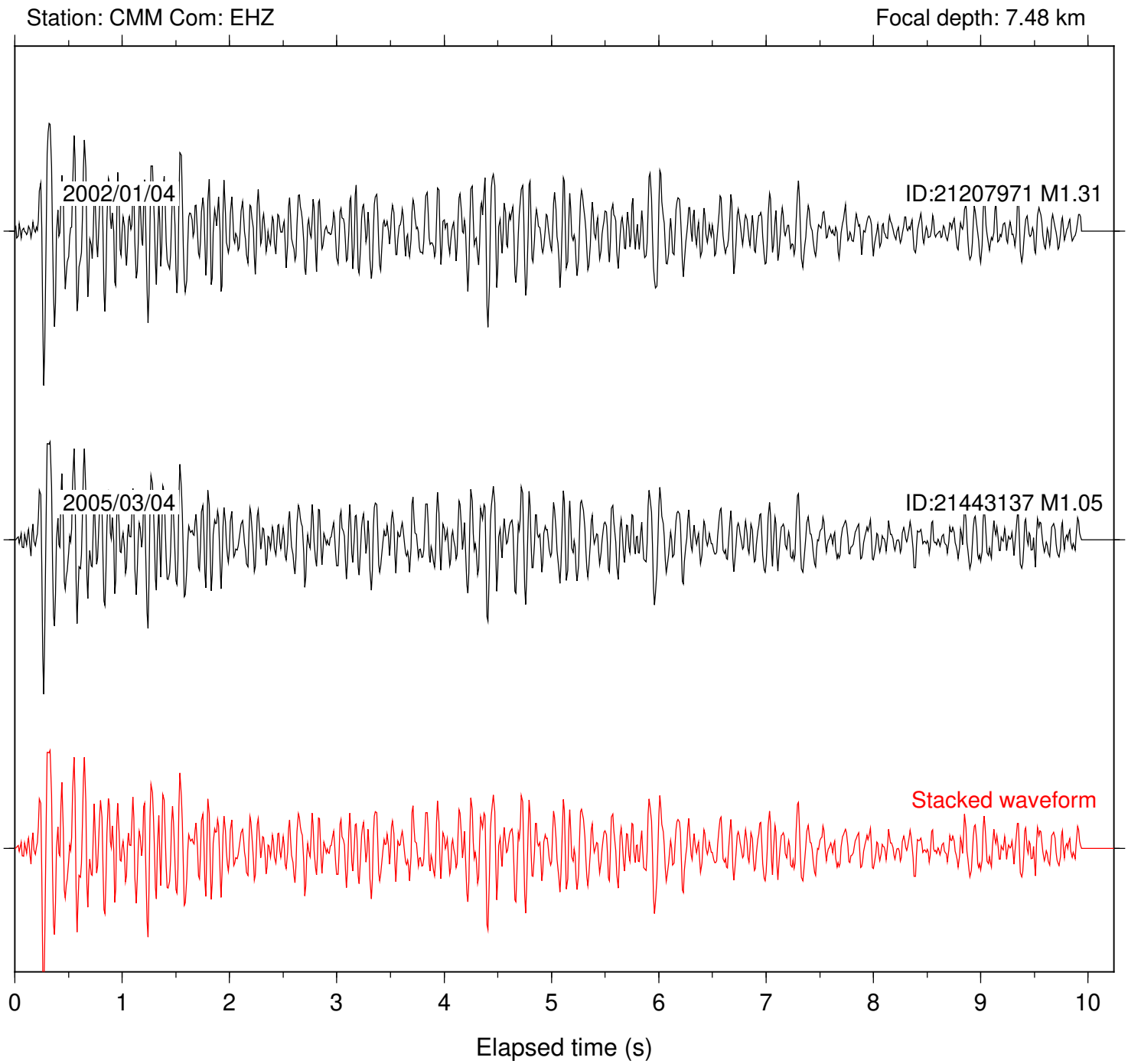
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.48 km
2002/01/04
ID:21207971 M1.31
2005/03/04
ID:21443137 M1.05
Stacked waveform
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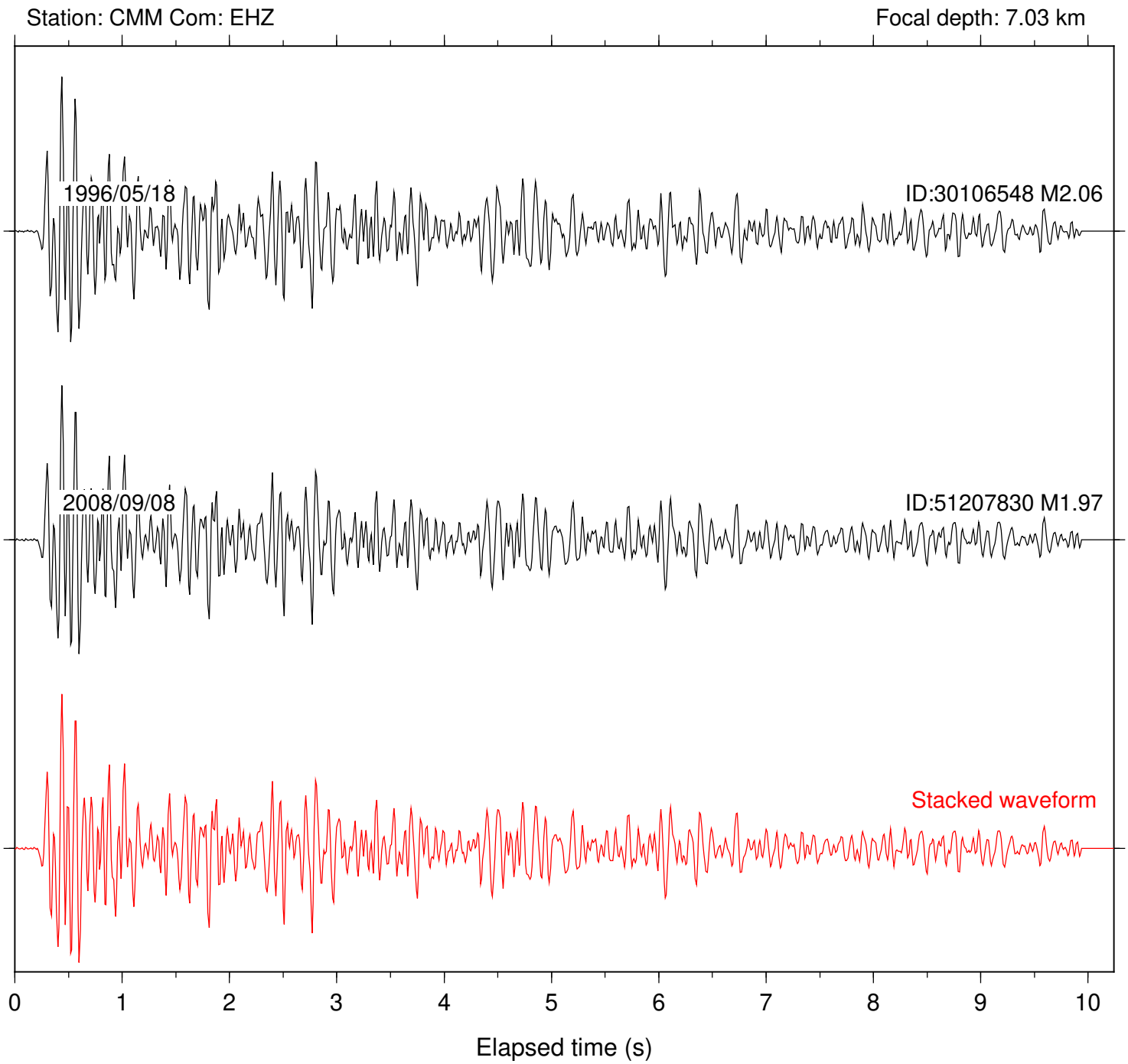
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.03 km
1996/05/18
ID:30106548 M2.06
2008/09/08
ID:51207830 M1.97
Stacked waveform
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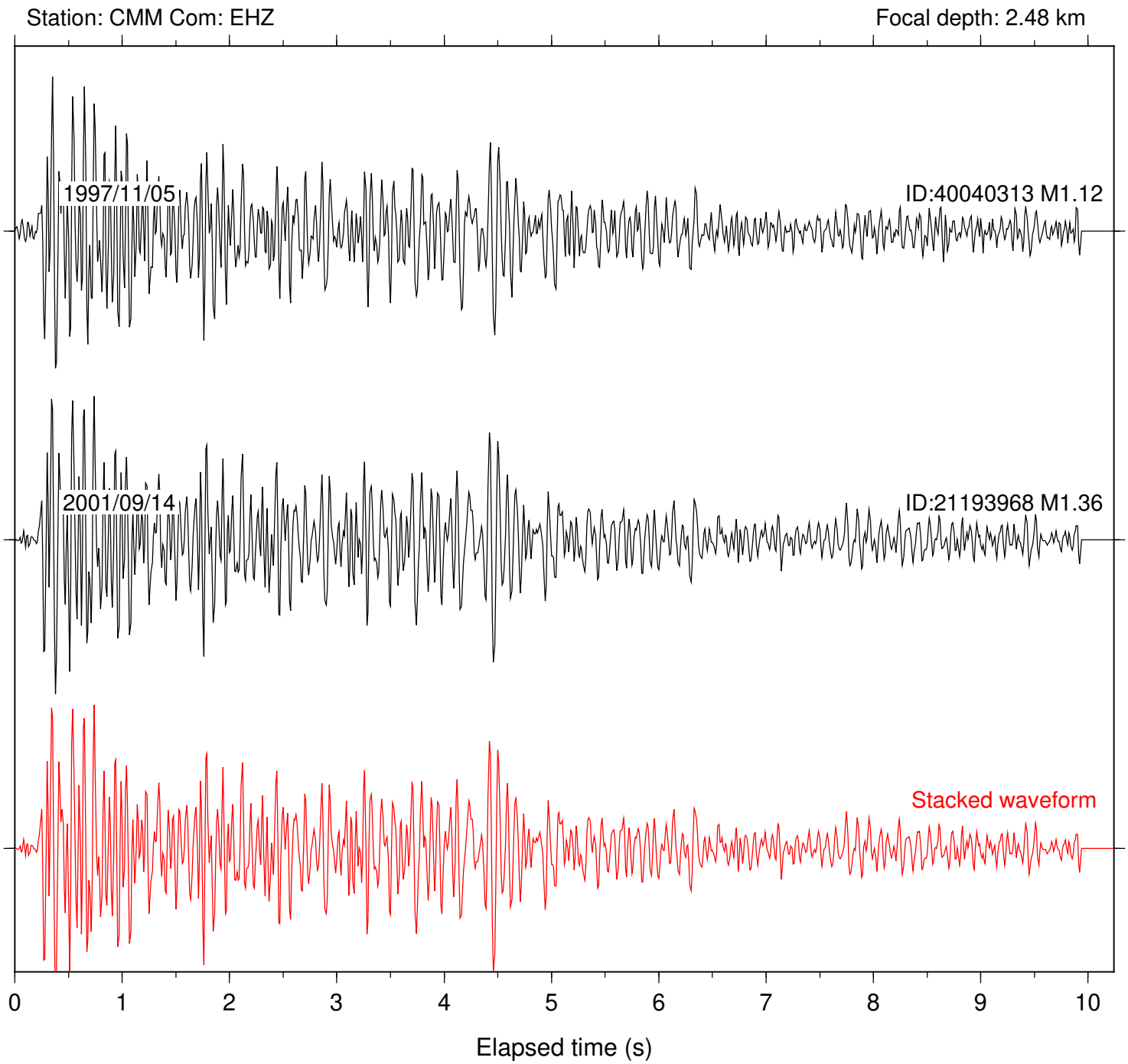
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.48 km
1997/11/05
ID:40040313 M1.12
2001/09/14
ID:21193968 M1.36
Stacked waveform
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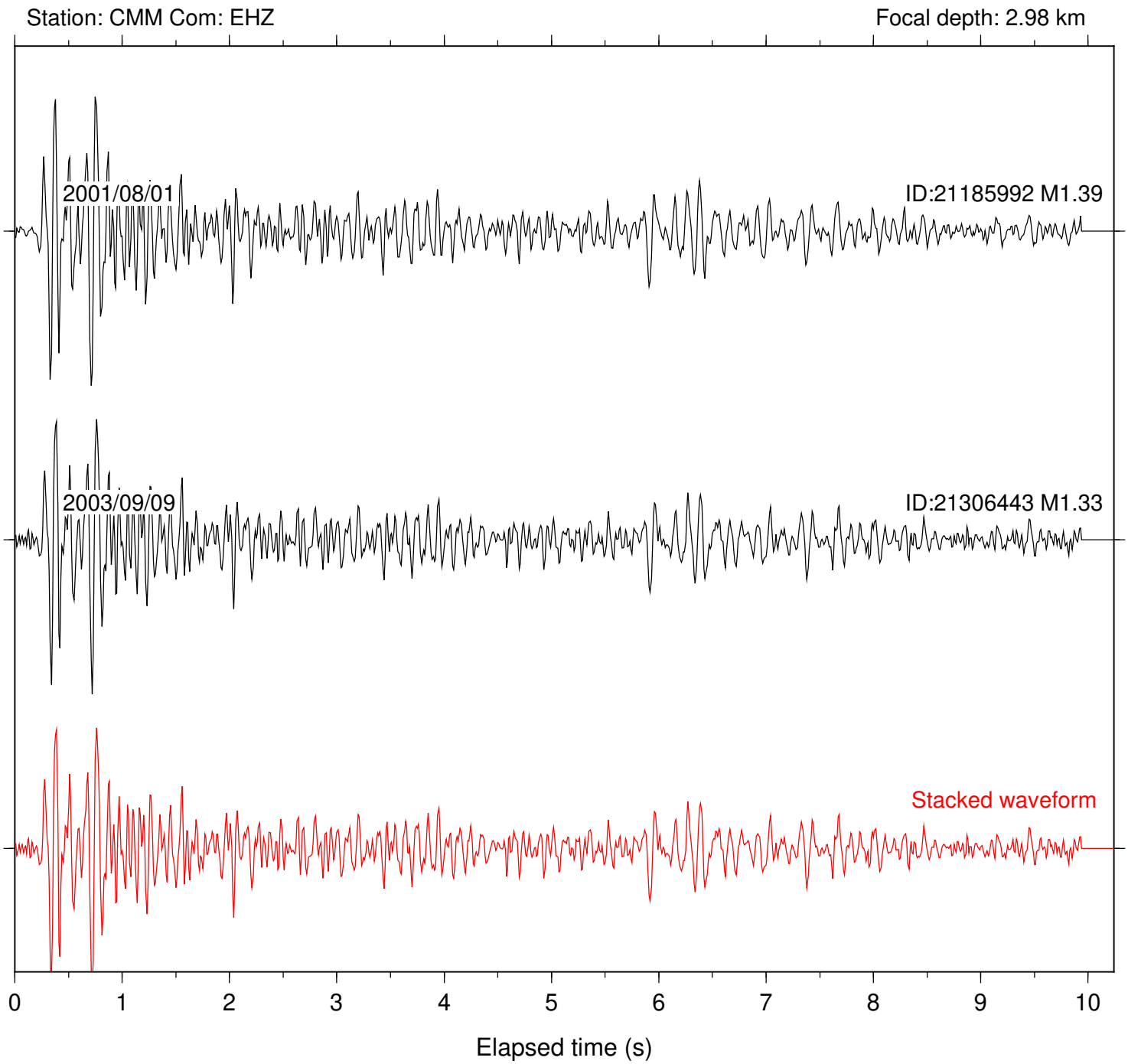
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.98 km
2001/08/01
ID:21185992 M1.39
2003/09/09
ID:21306443 M1.33
Stacked waveform
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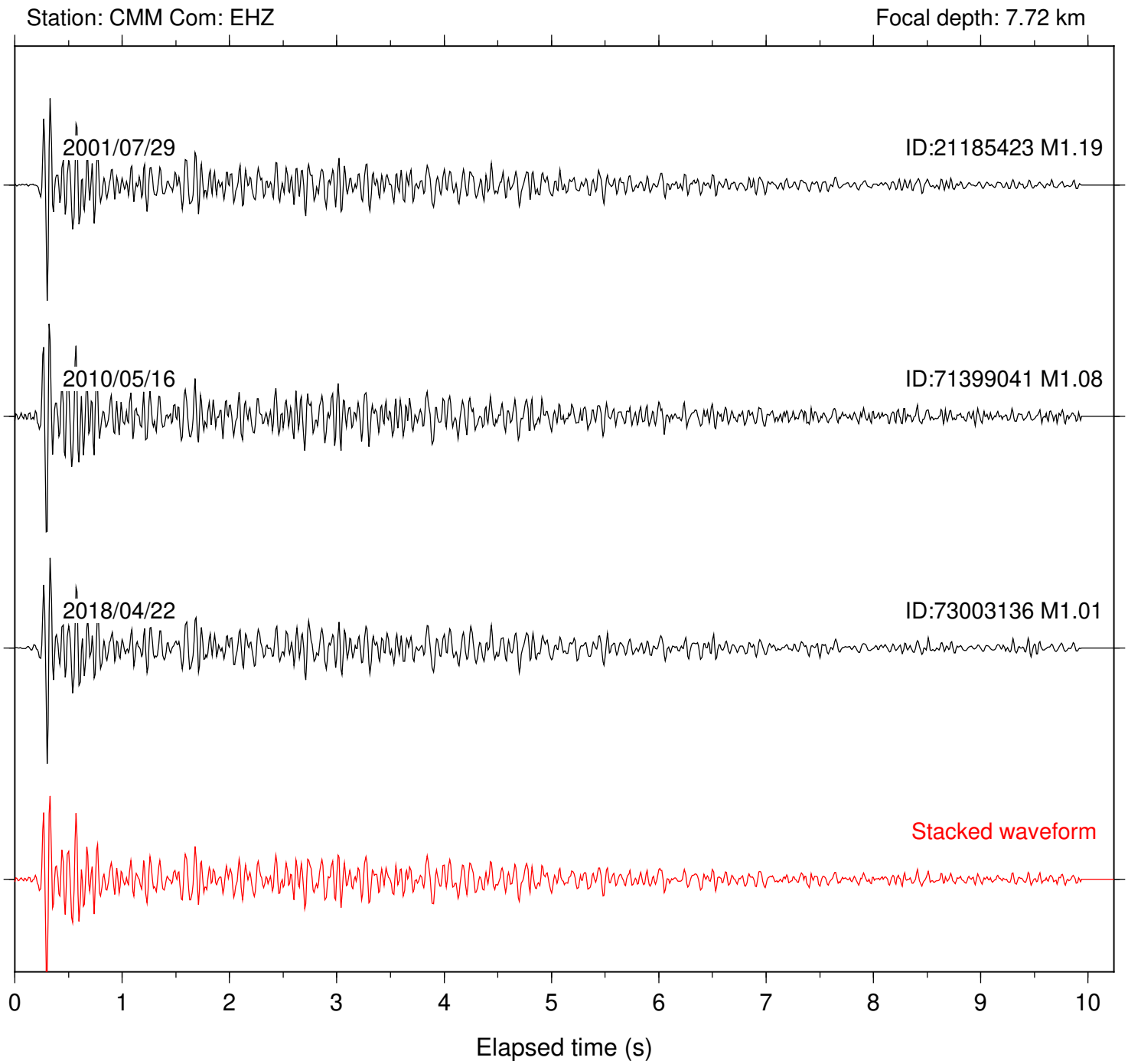
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.72 km
2001/07/29
ID:21185423 M1.19
2010/05/16
ID:71399041 M1.08
2018/04/22
ID:73003136 M1.01
Stacked waveform
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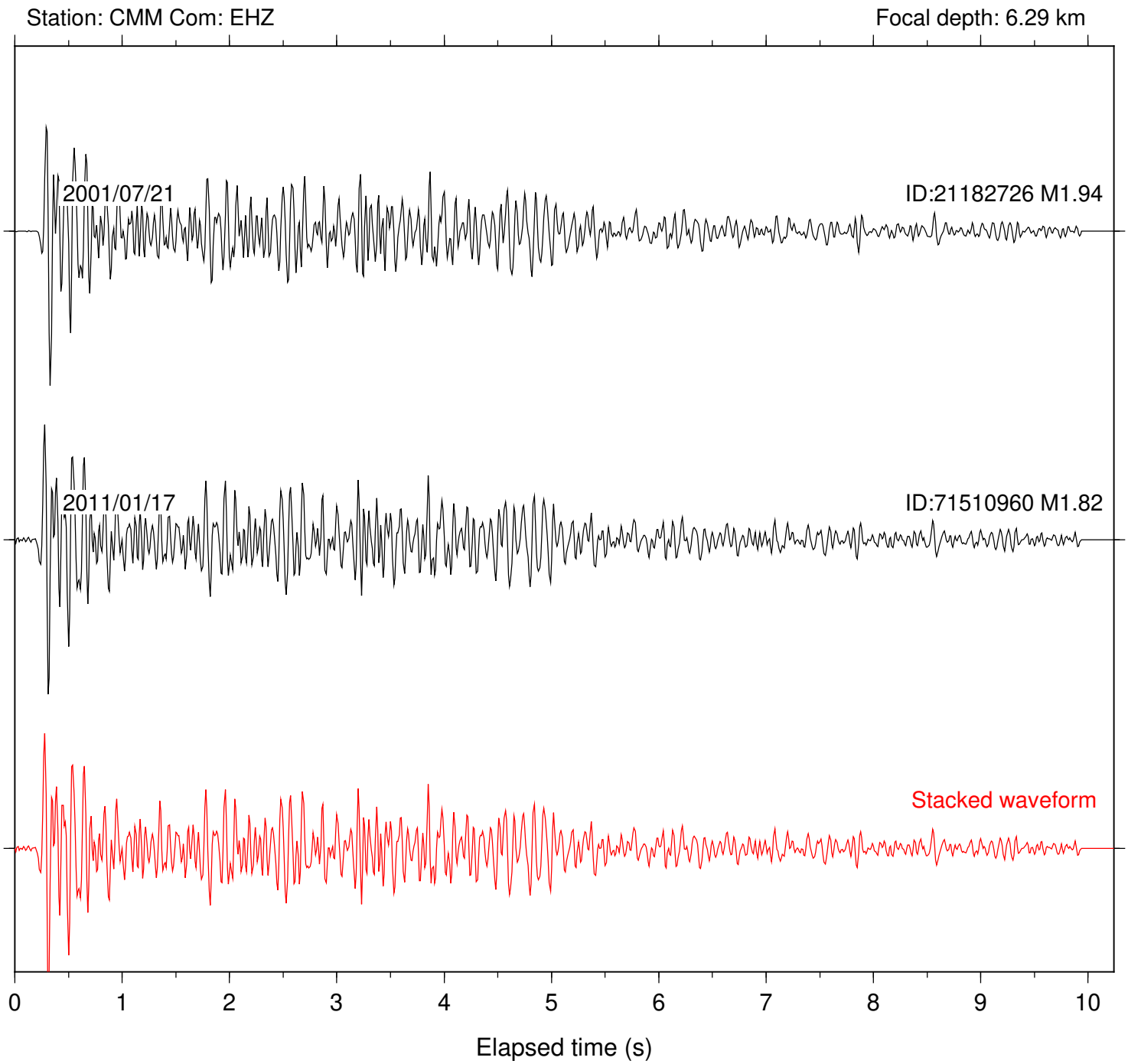
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.29 km
2001/07/21
ID:21182726 M1.94
2011/01/17
ID:71510960 M1.82
Stacked waveform
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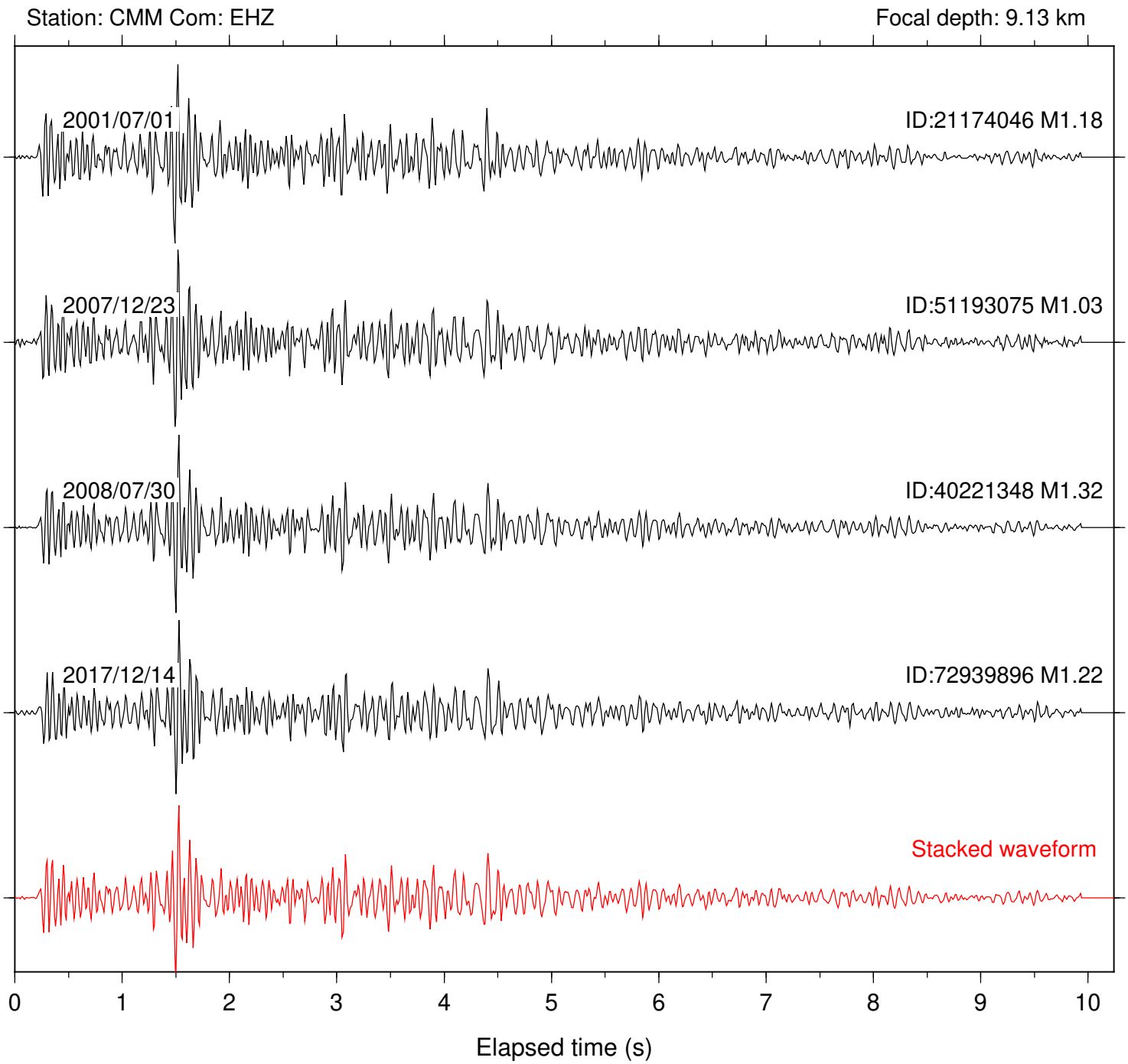
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.13 km
2001/07/01
ID:21174046 M1.18
2007/12/23
ID:51193075 M1.03
2008/07/30
ID:40221348 M1.32
2017/12/14
ID:72939896 M1.22
Stacked waveform
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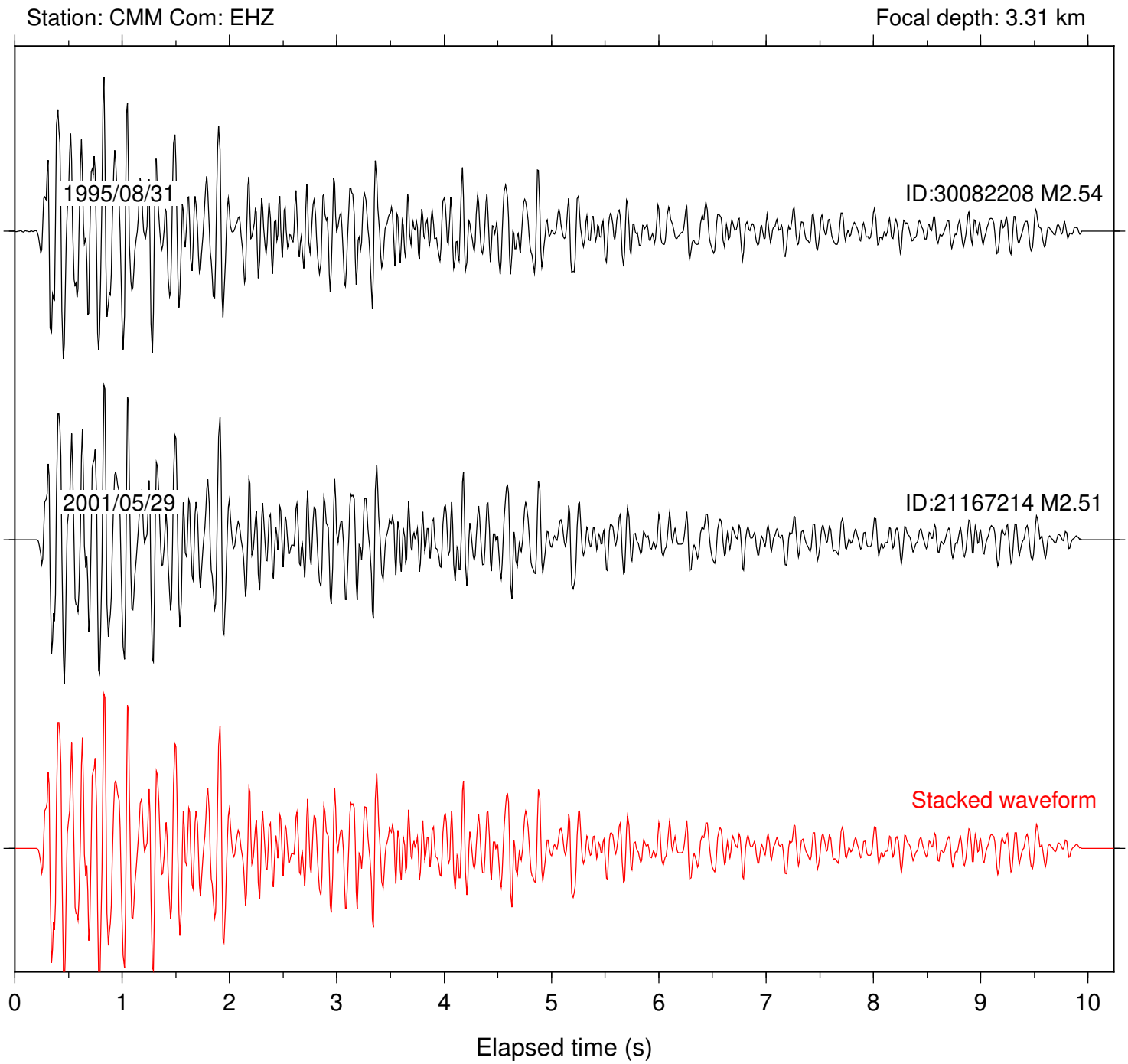
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.31 km
1995/08/31
ID:30082208 M2.54
2001/05/29
ID:21167214 M2.51
Stacked waveform
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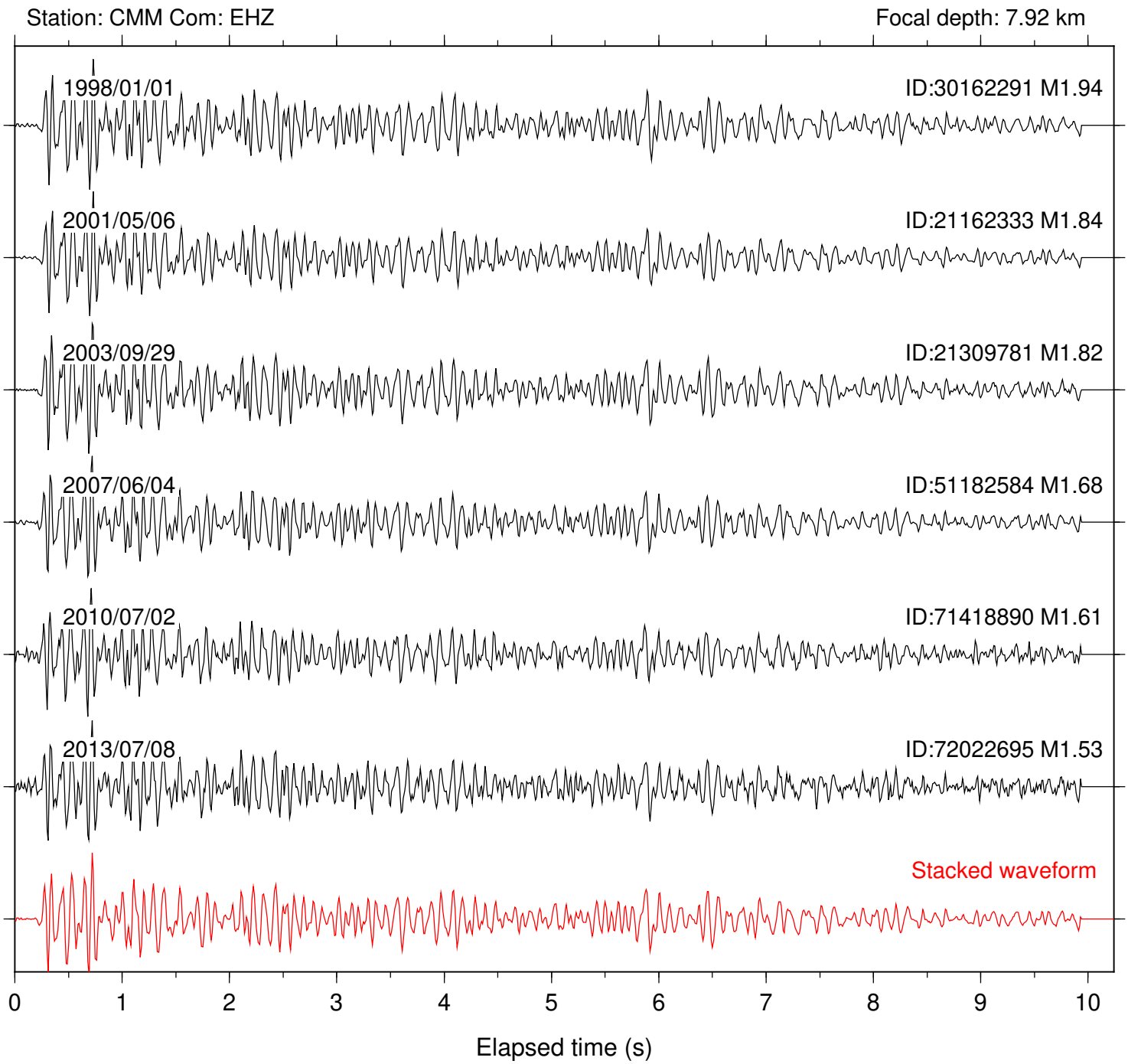
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.92 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
Stacked waveform
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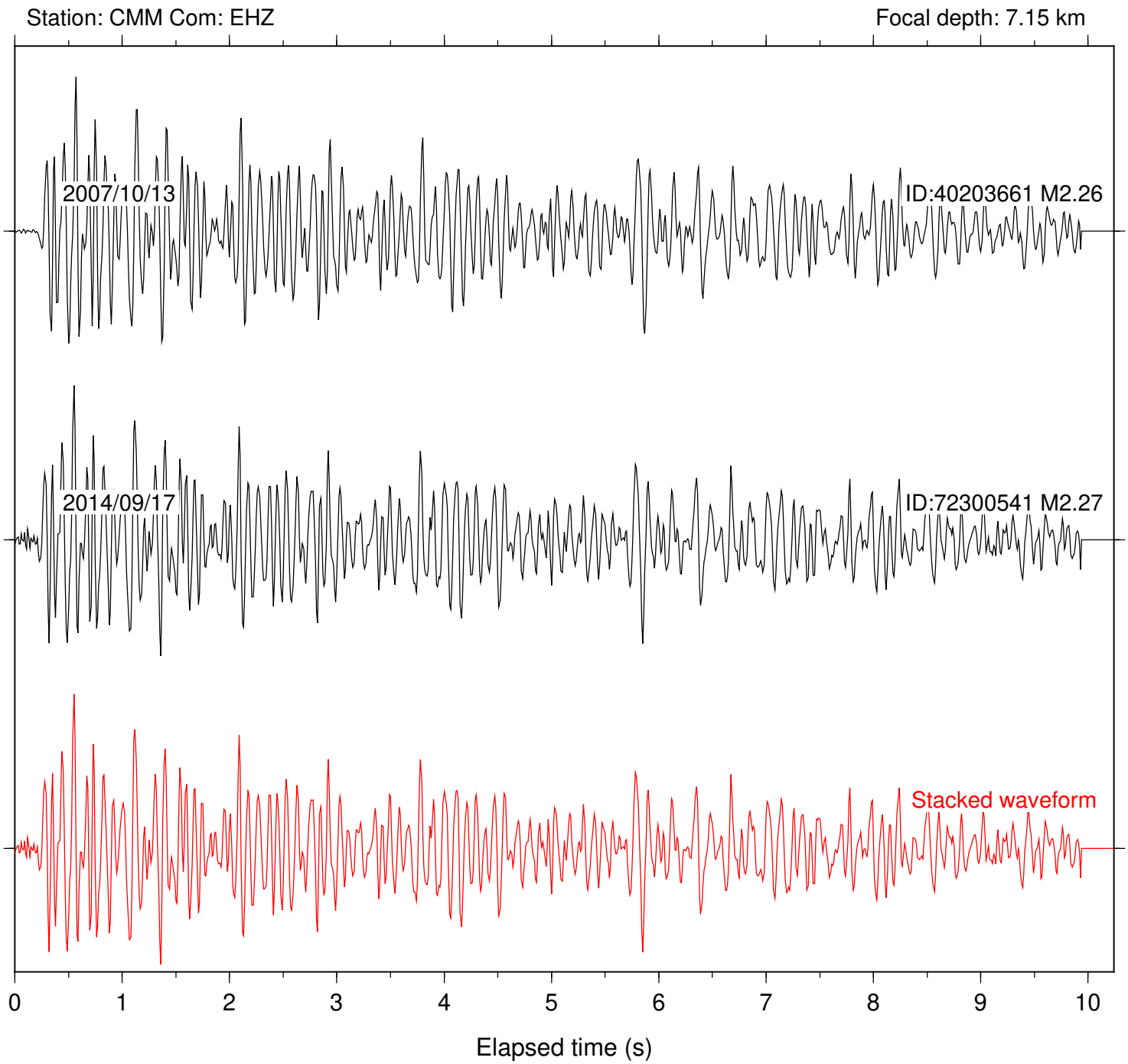
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.15 km
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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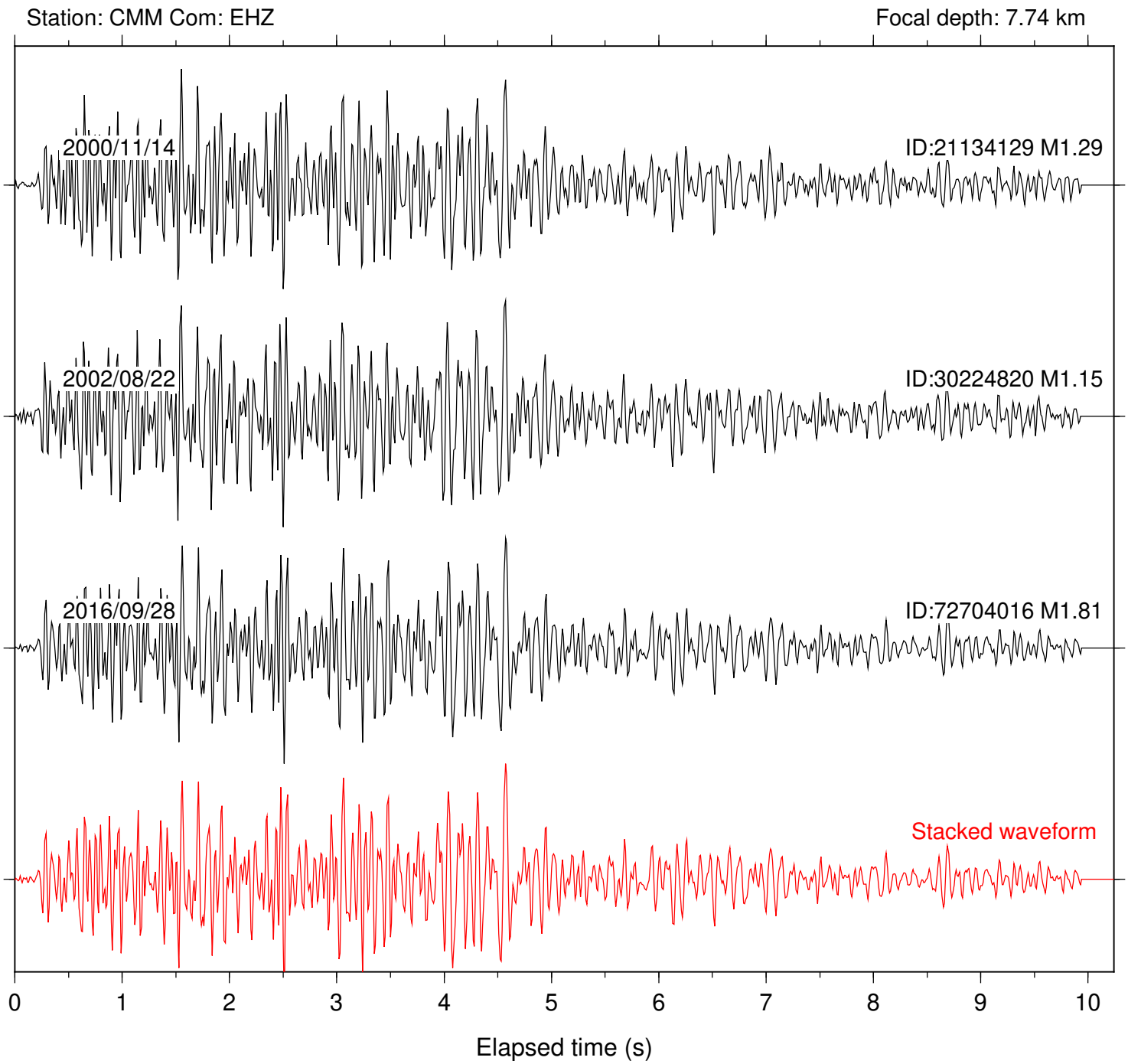
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.74 km
2000/11/14
ID:21134129 M1.29
2002/08/22
ID:30224820 M1.15
2016/09/28
ID:72704016 M1.81
Stacked waveform
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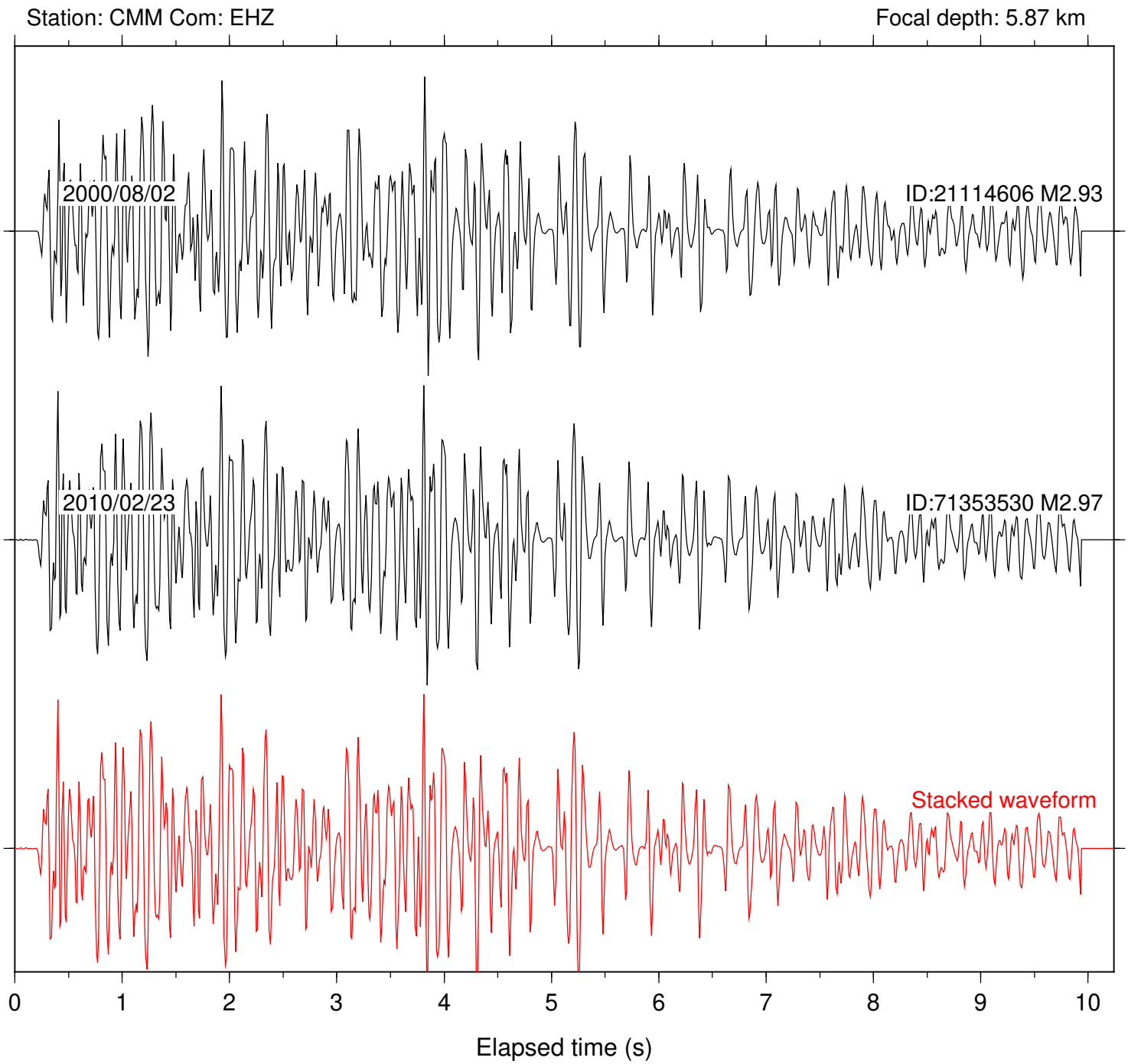
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.87 km
2000/08/02
ID:21114606 M2.93
2010/02/23
ID:71353530 M2.97
Stacked waveform
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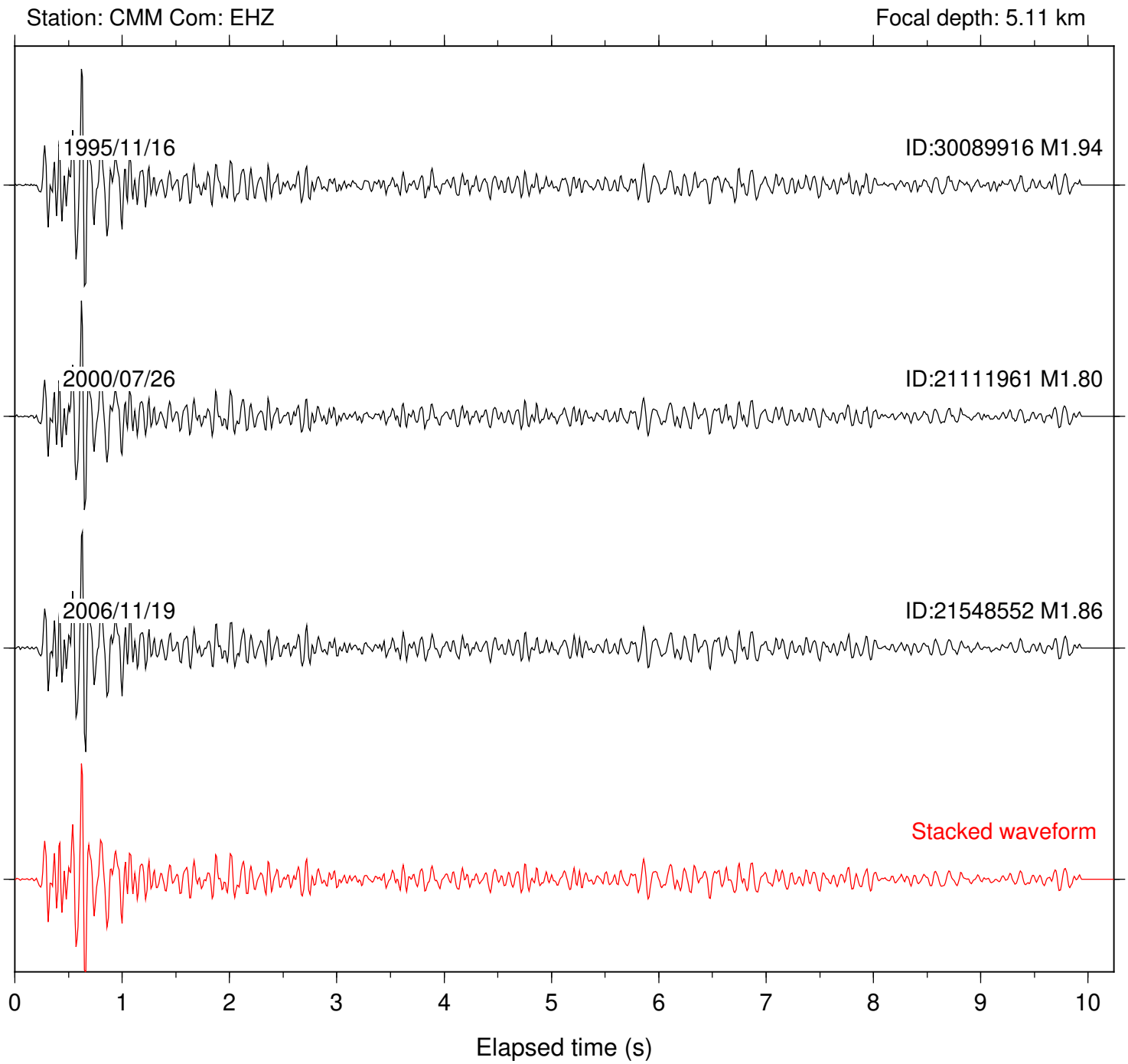
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.11 km
1995/11/16
ID:30089916 M1.94
2000/07/26
ID:21111961 M1.80
2006/11/19
ID:21548552 M1.86
Stacked waveform
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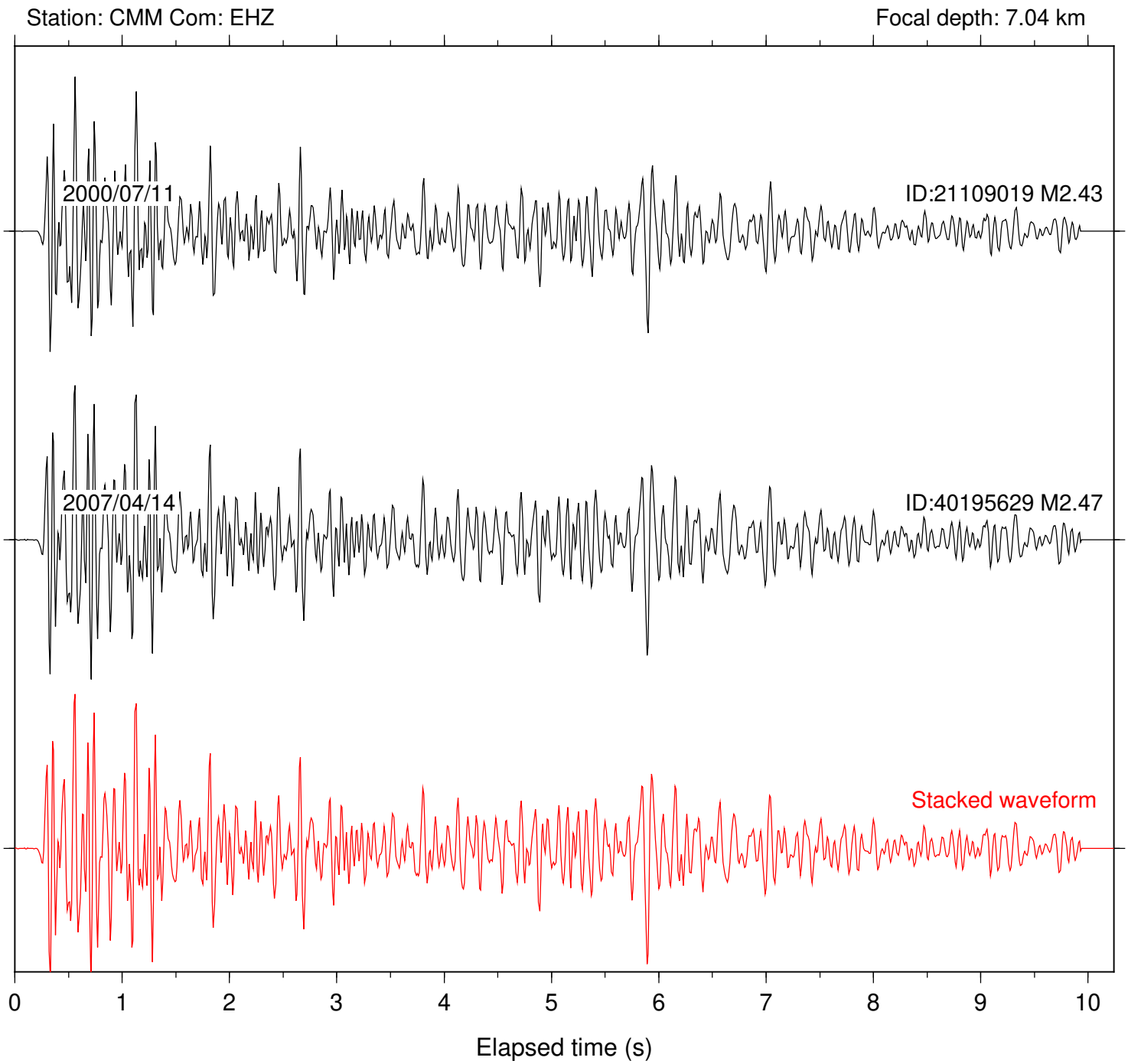
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.04 km
2000/07/11
ID:21109019 M2.43
2007/04/14
ID:40195629 M2.47
Stacked waveform
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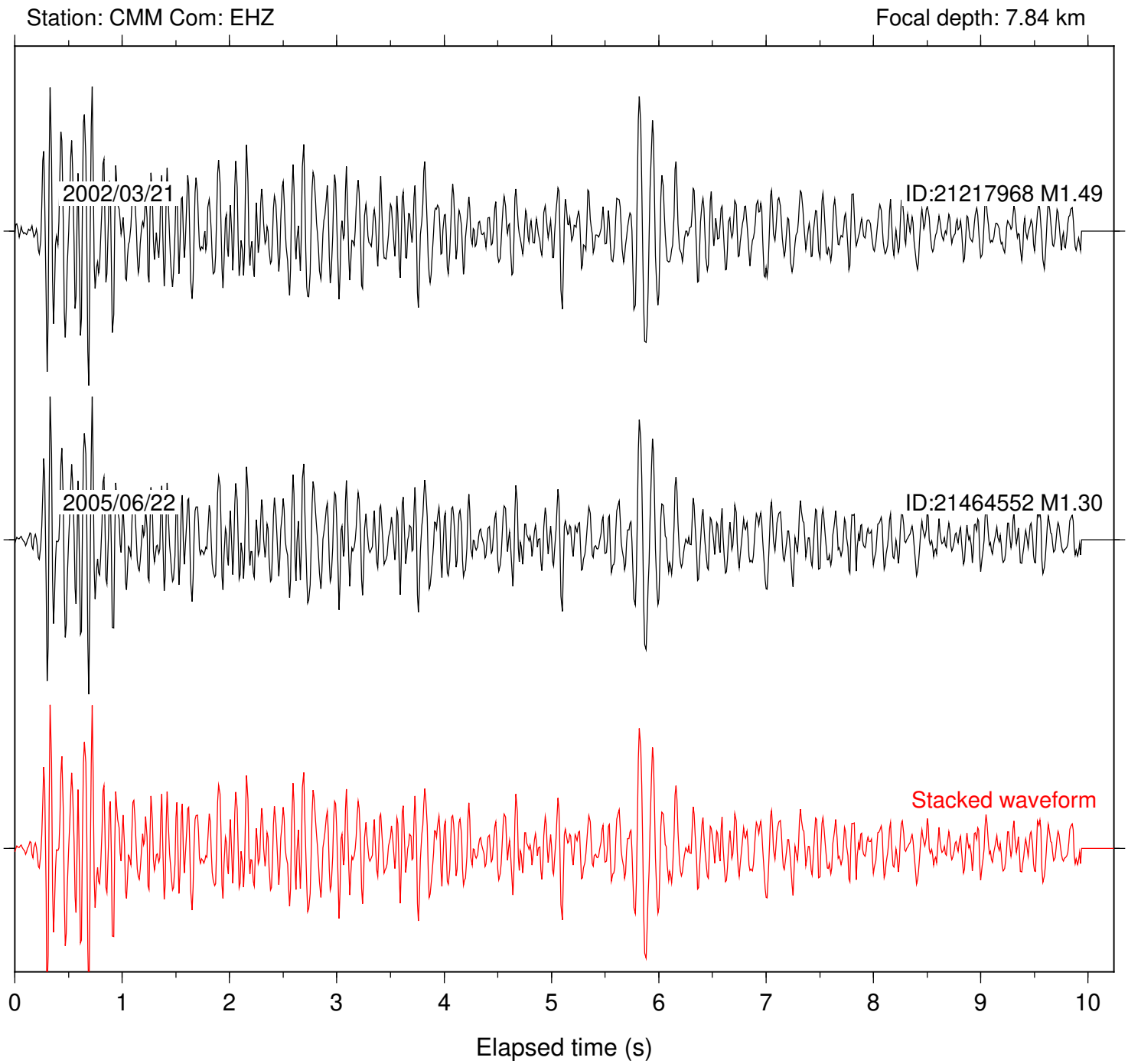
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.84 km
2002/03/21
ID:21217968 M1.49
2005/06/22
ID:21464552 M1.30
Stacked waveform
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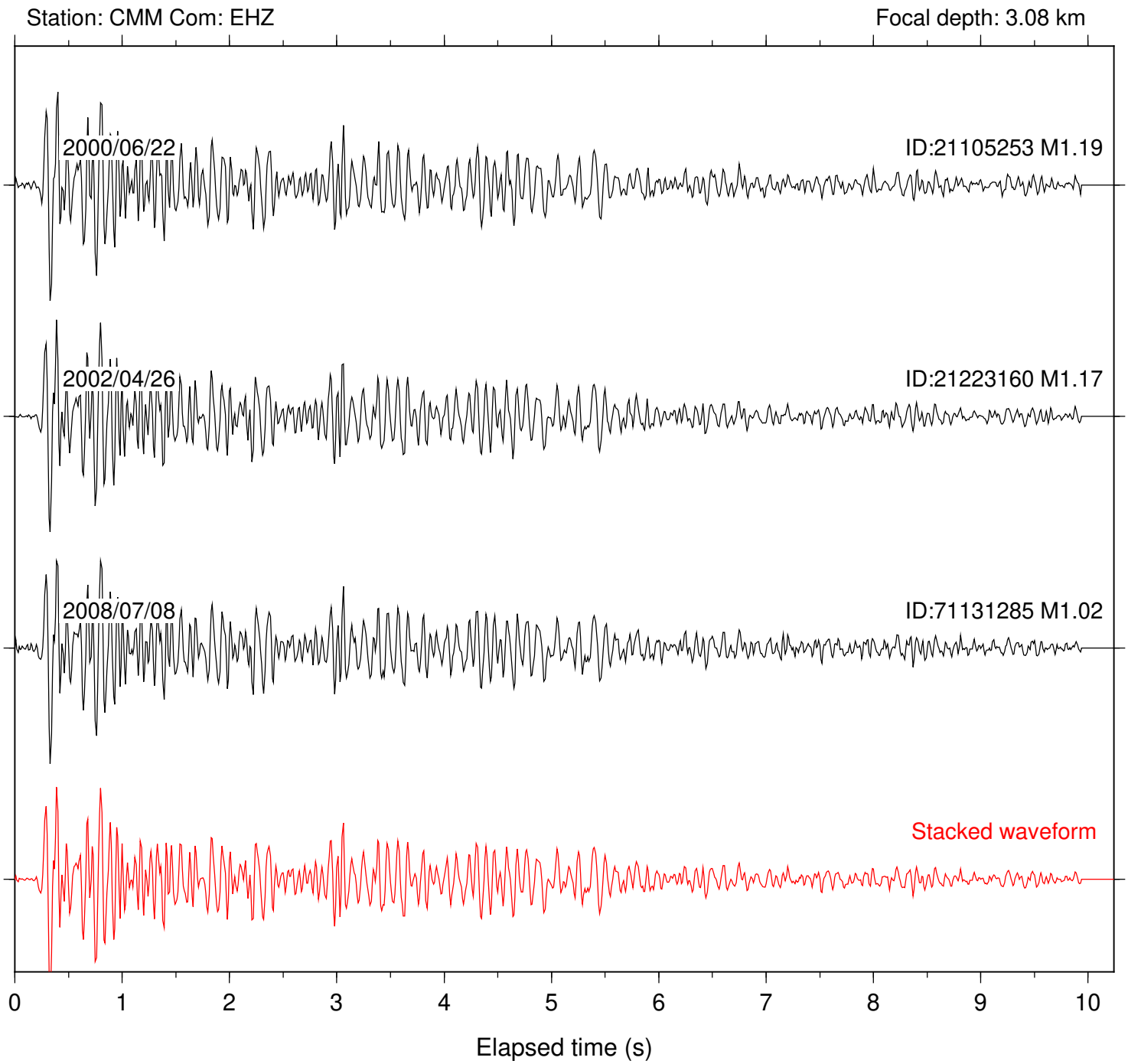
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.08 km
2000/06/22
ID:21105253 M1.19
2002/04/26
ID:21223160 M1.17
2008/07/08
ID:71131285 M1.02
Stacked waveform
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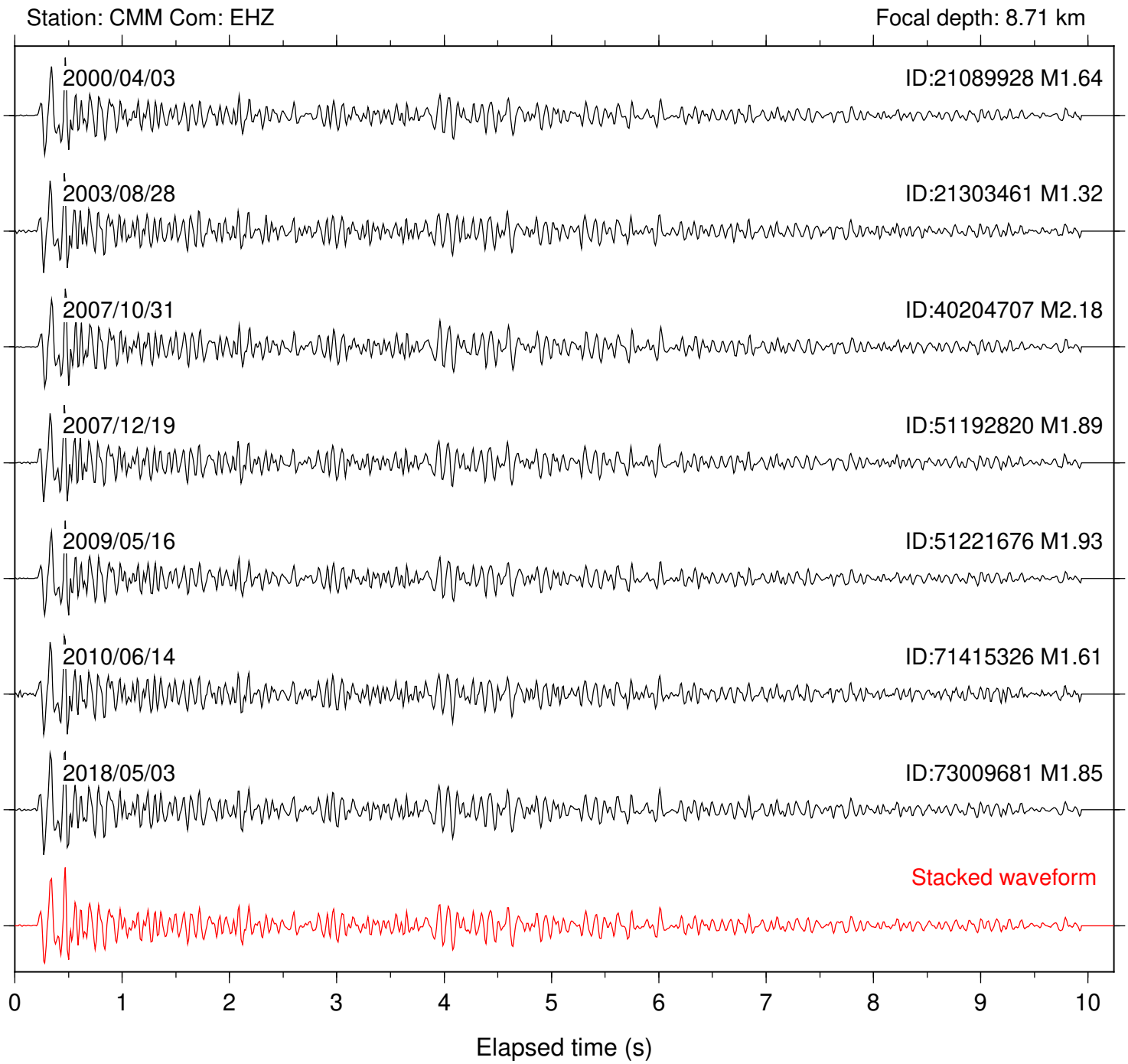
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.71 km
2000/04/03
ID:21089928 M1.64
2003/08/28
ID:21303461 M1.32
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
2018/05/03
ID:73009681 M1.85
Stacked waveform
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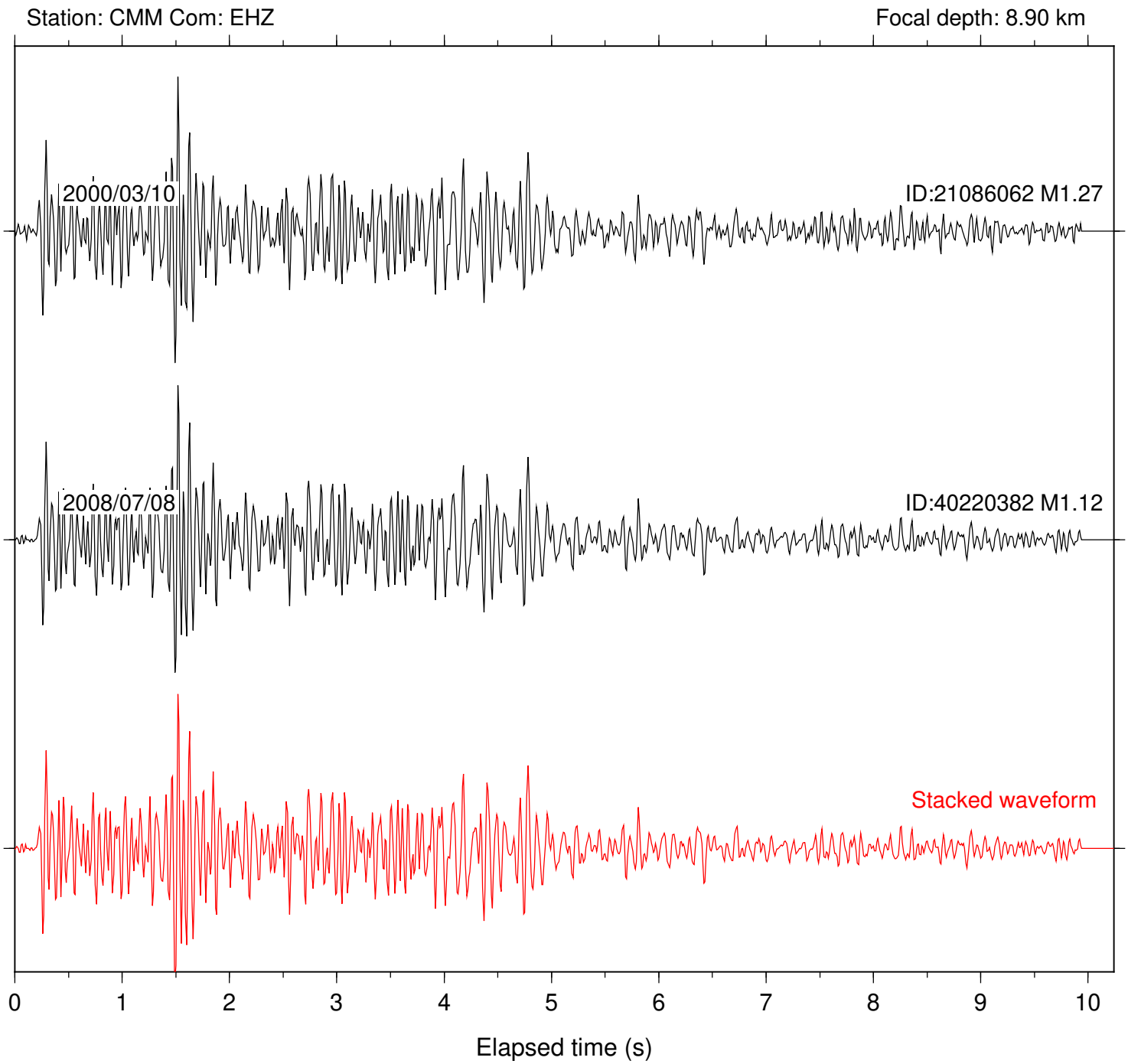
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.90 km
2000/03/10
ID:21086062 M1.27
2008/07/08
ID:40220382 M1.12
Stacked waveform
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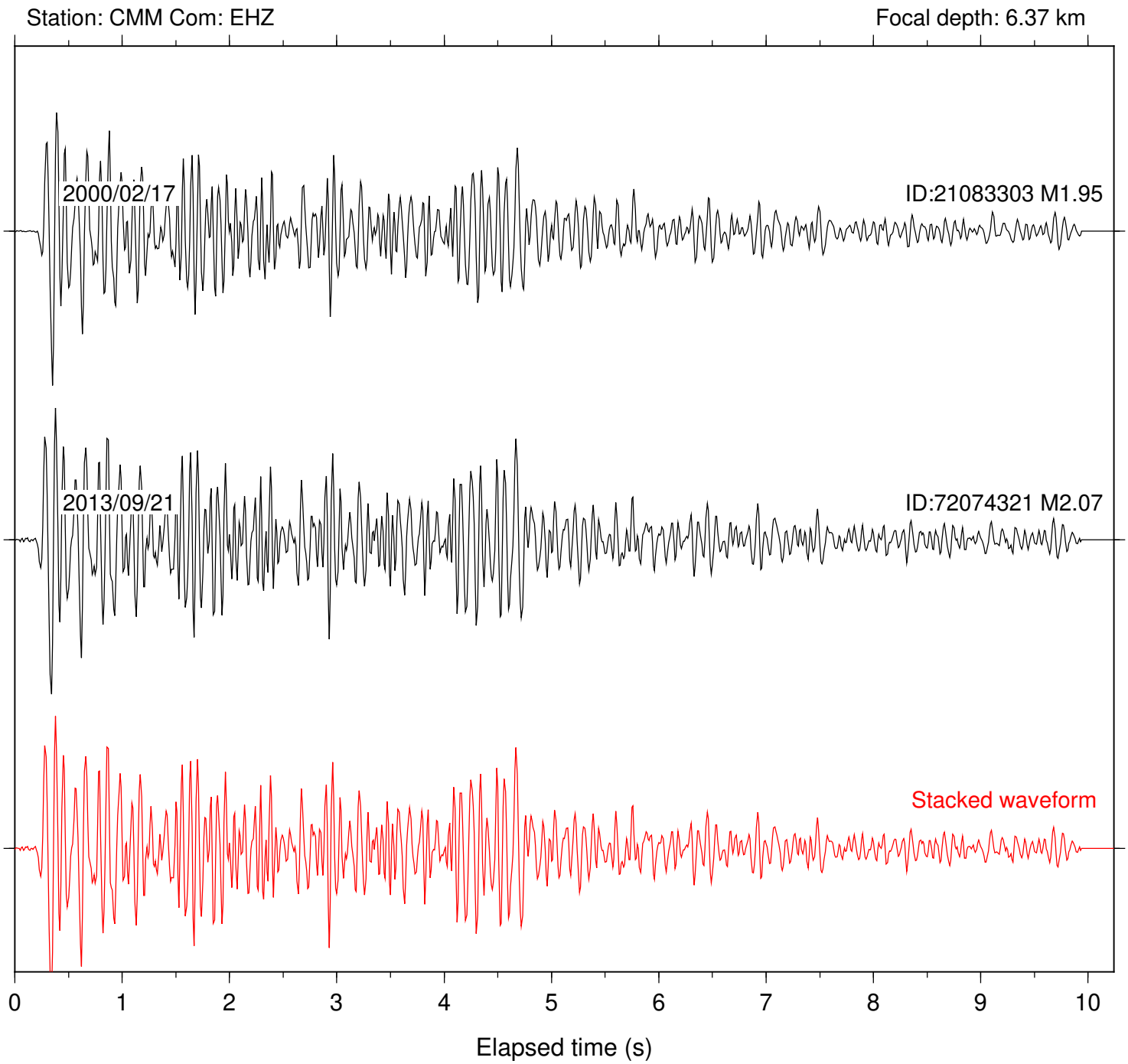
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.37 km
2000/02/17
ID:21083303 M1.95
2013/09/21
ID:72074321 M2.07
Stacked waveform
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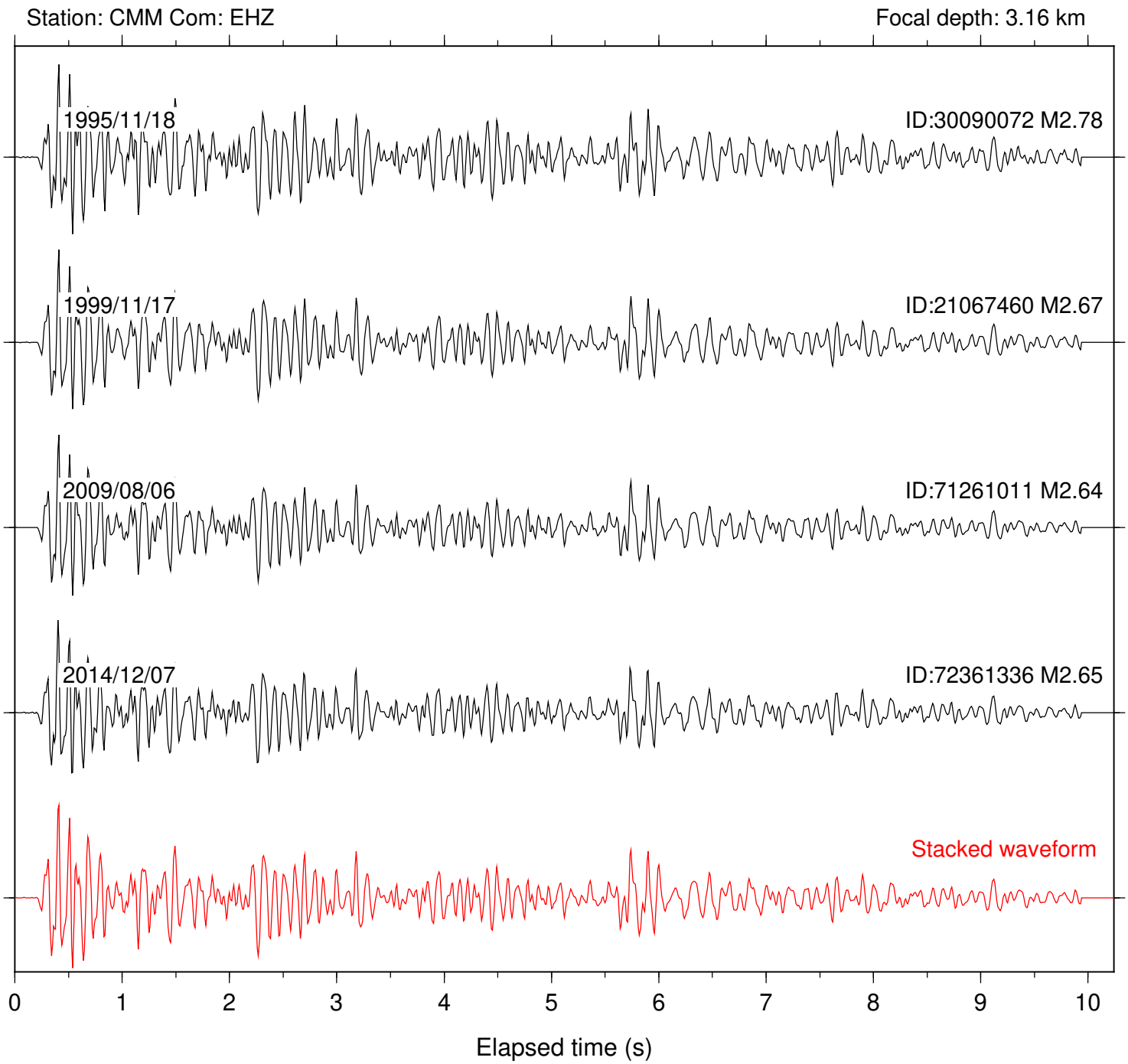
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.16 km
1995/11/18
ID:30090072 M2.78
1999/11/17
ID:21067460 M2.67
2009/08/06
ID:71261011 M2.64
2014/12/07
ID:72361336 M2.65
Stacked waveform
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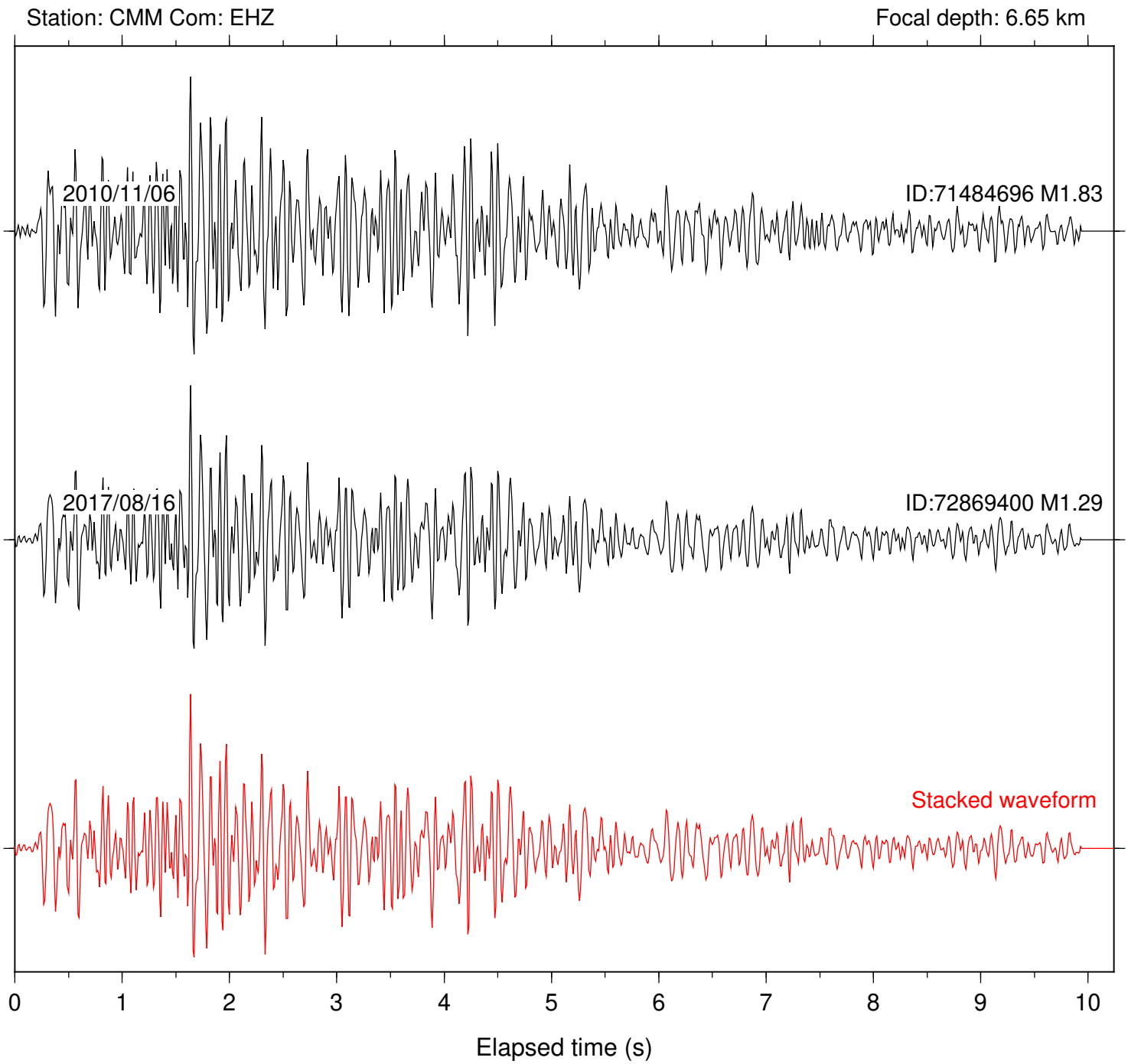
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.65 km
2010/11/06
ID:71484696 M1.83
2017/08/16
ID:72869400 M1.29
Stacked waveform
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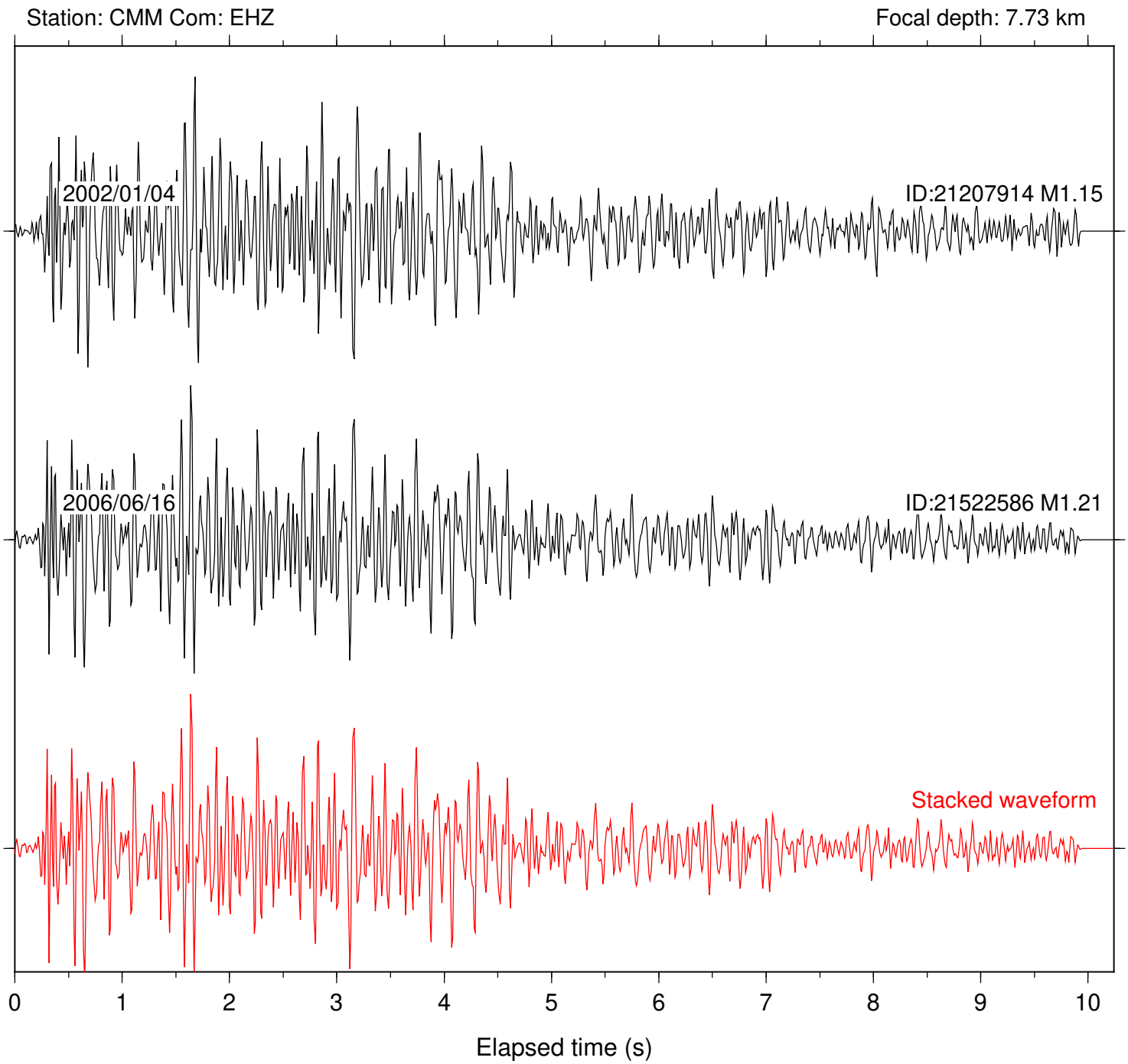
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.73 km
2002/01/04
ID:21207914 M1.15
2006/06/16
ID:21522586 M1.21
Stacked waveform
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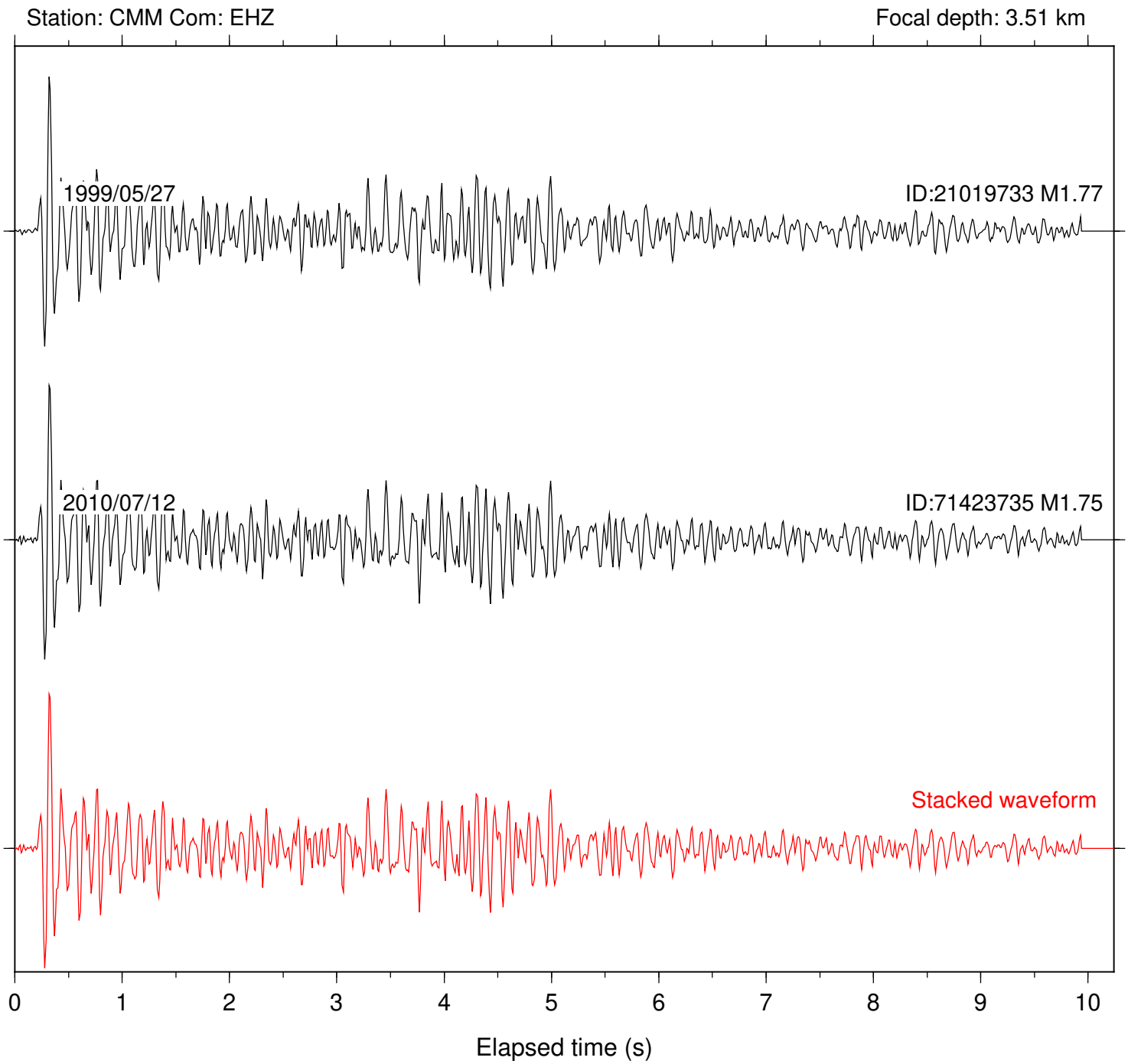
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.51 km
1999/05/27
ID:21019733 M1.77
2010/07/12
ID:71423735 M1.75
Stacked waveform
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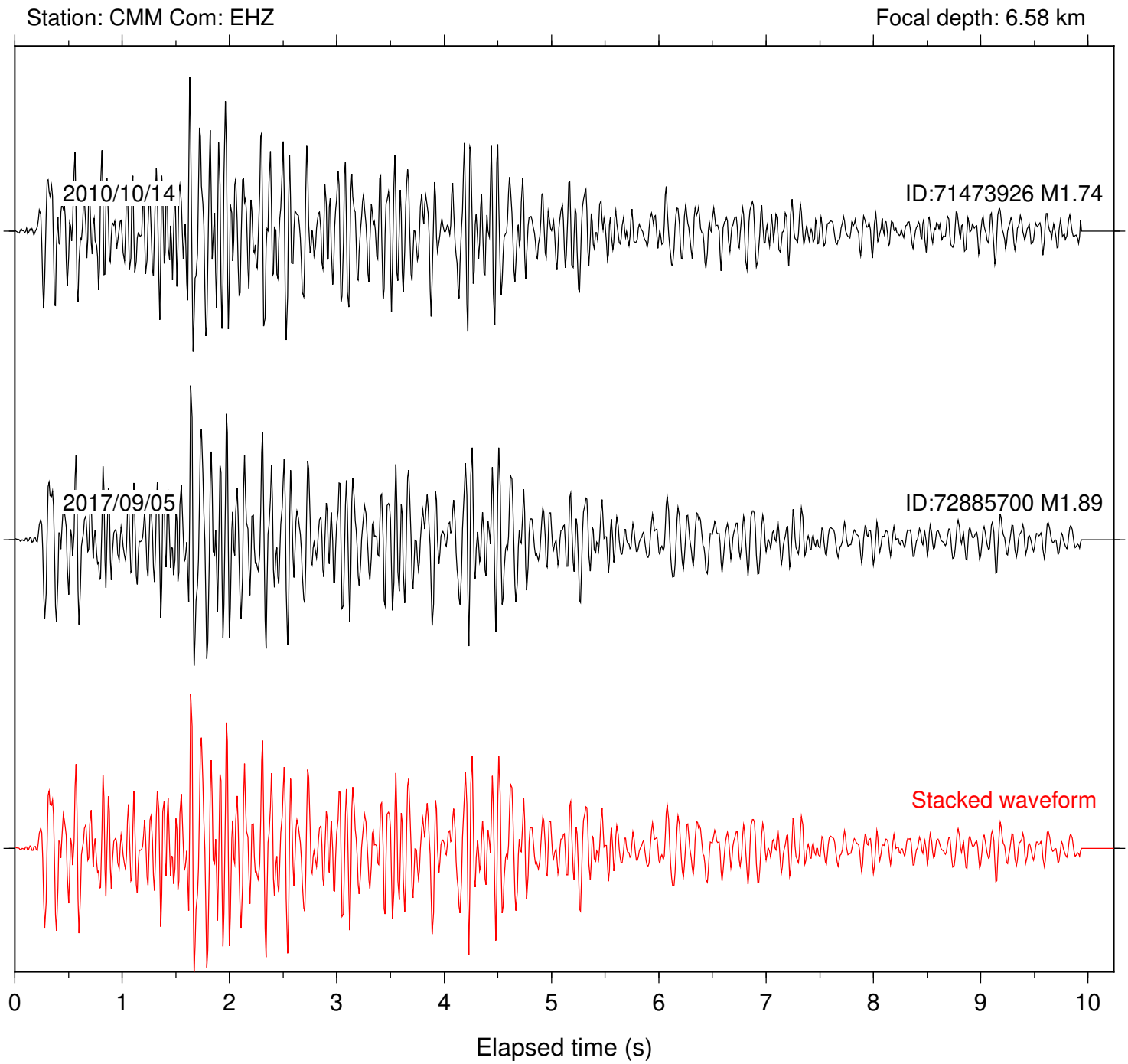
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.58 km
2010/10/14
ID:71473926 M1.74
2017/09/05
ID:72885700 M1.89
Stacked waveform
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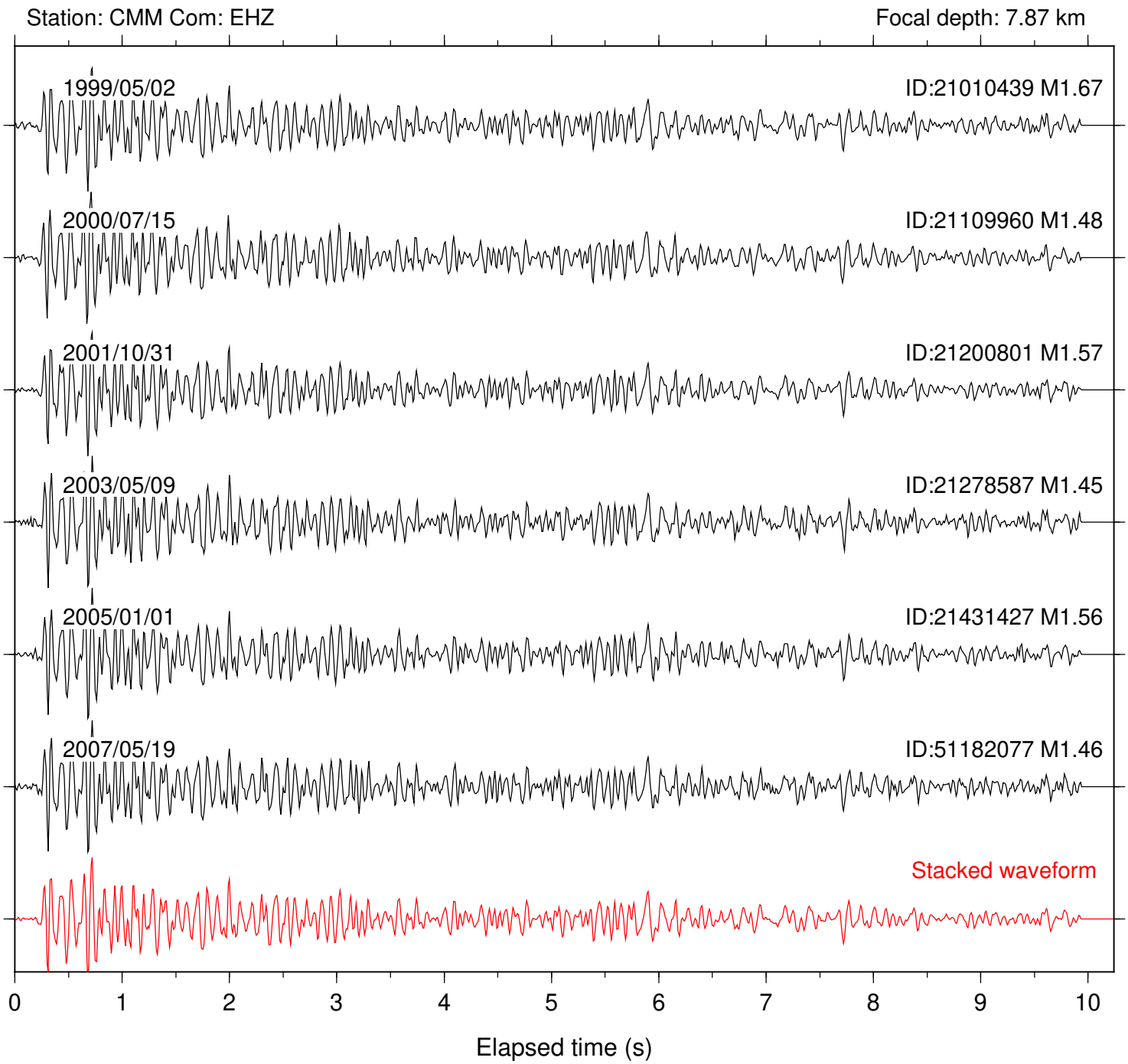
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.87 km
1999/05/02
ID:21010439 M1.67
2000/07/15
ID:21109960 M1.48
2001/10/31
ID:21200801 M1.57
2003/05/09
ID:21278587 M1.45
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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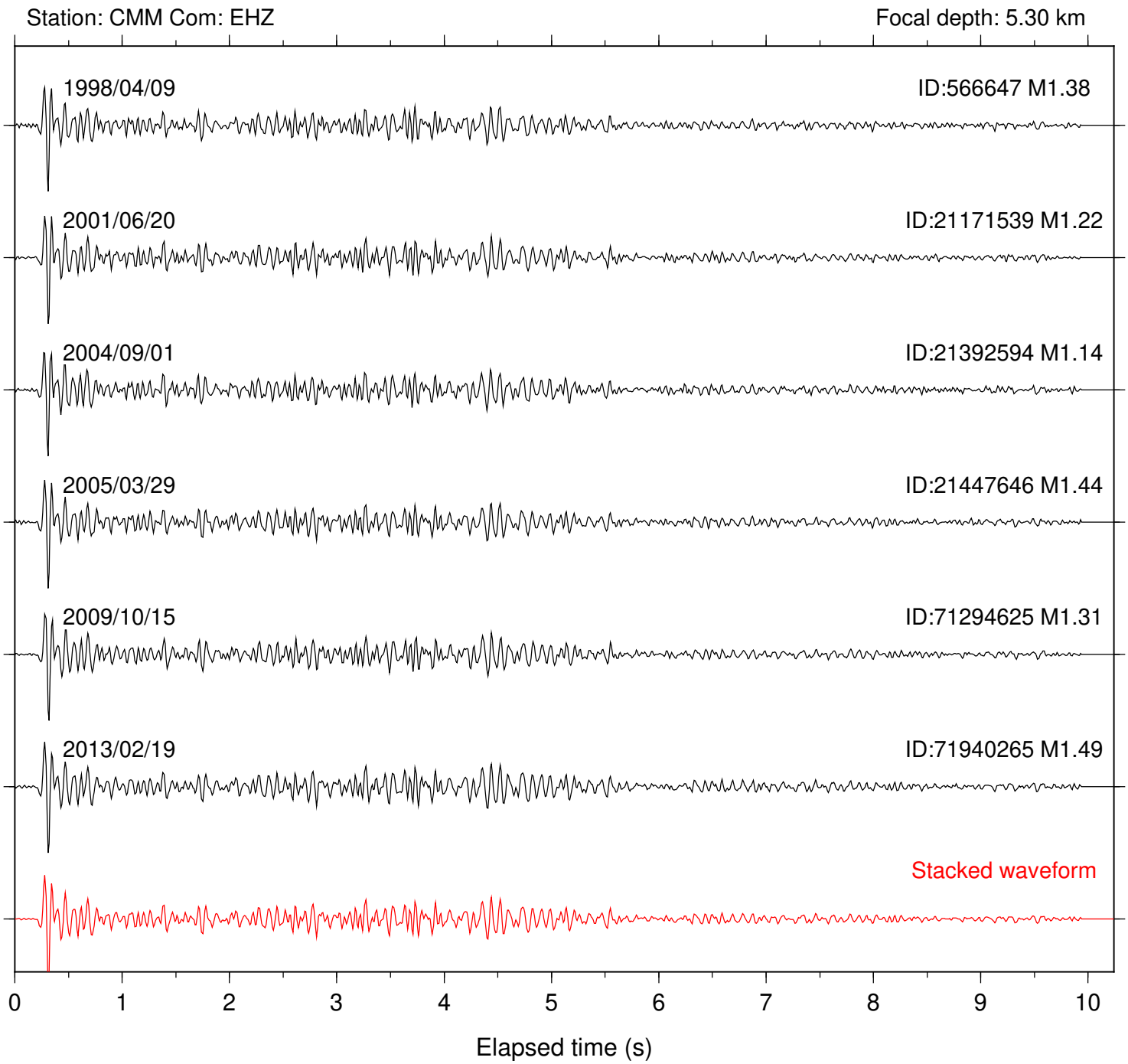
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.30 km
1998/04/09
ID:566647 M1.38
2001/06/20
ID:21171539 M1.22
2004/09/01
ID:21392594 M1.14
2005/03/29
ID:21447646 M1.44
2009/10/15
ID:71294625 M1.31
2013/02/19
ID:71940265 M1.49
Stacked waveform
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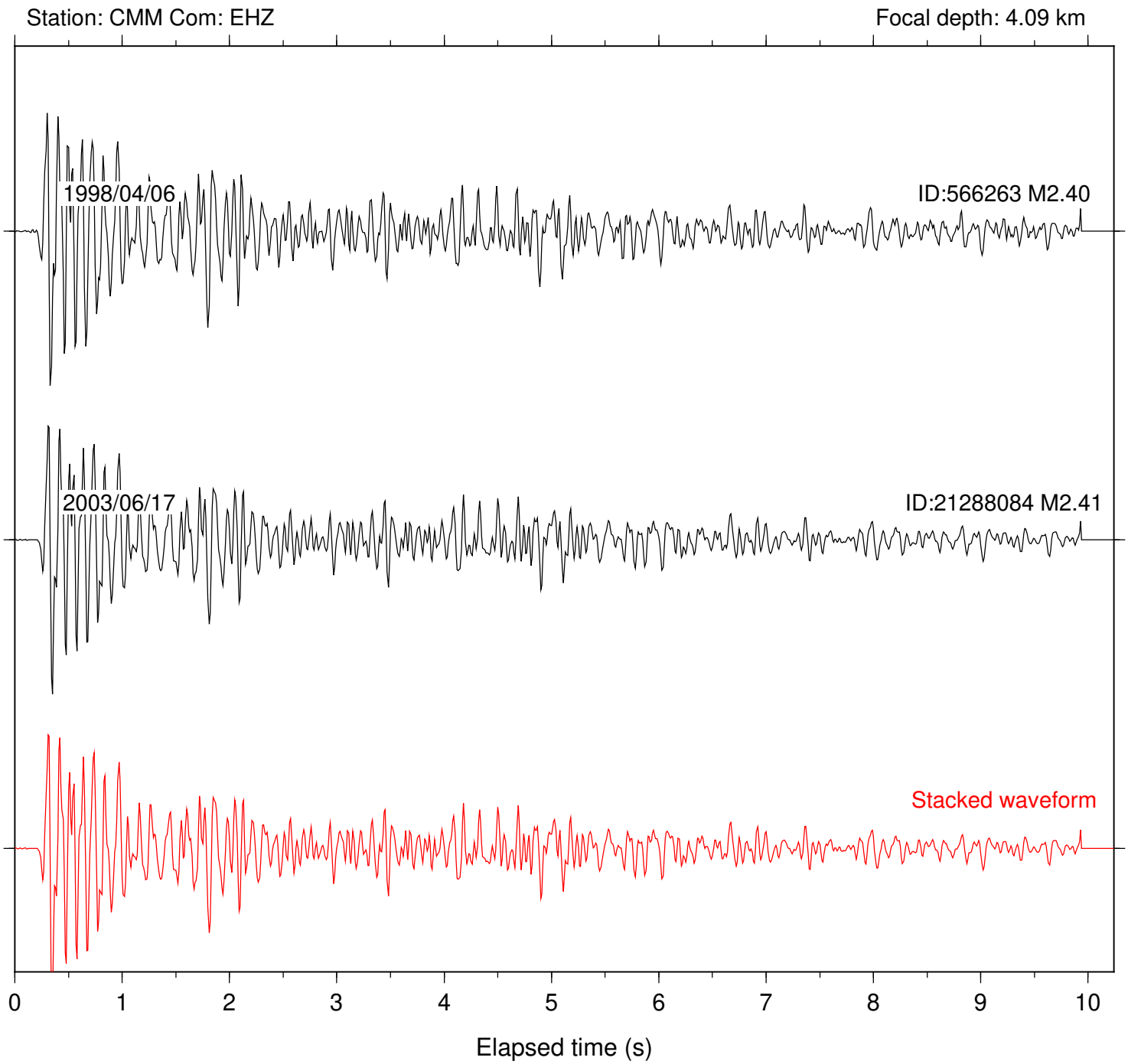
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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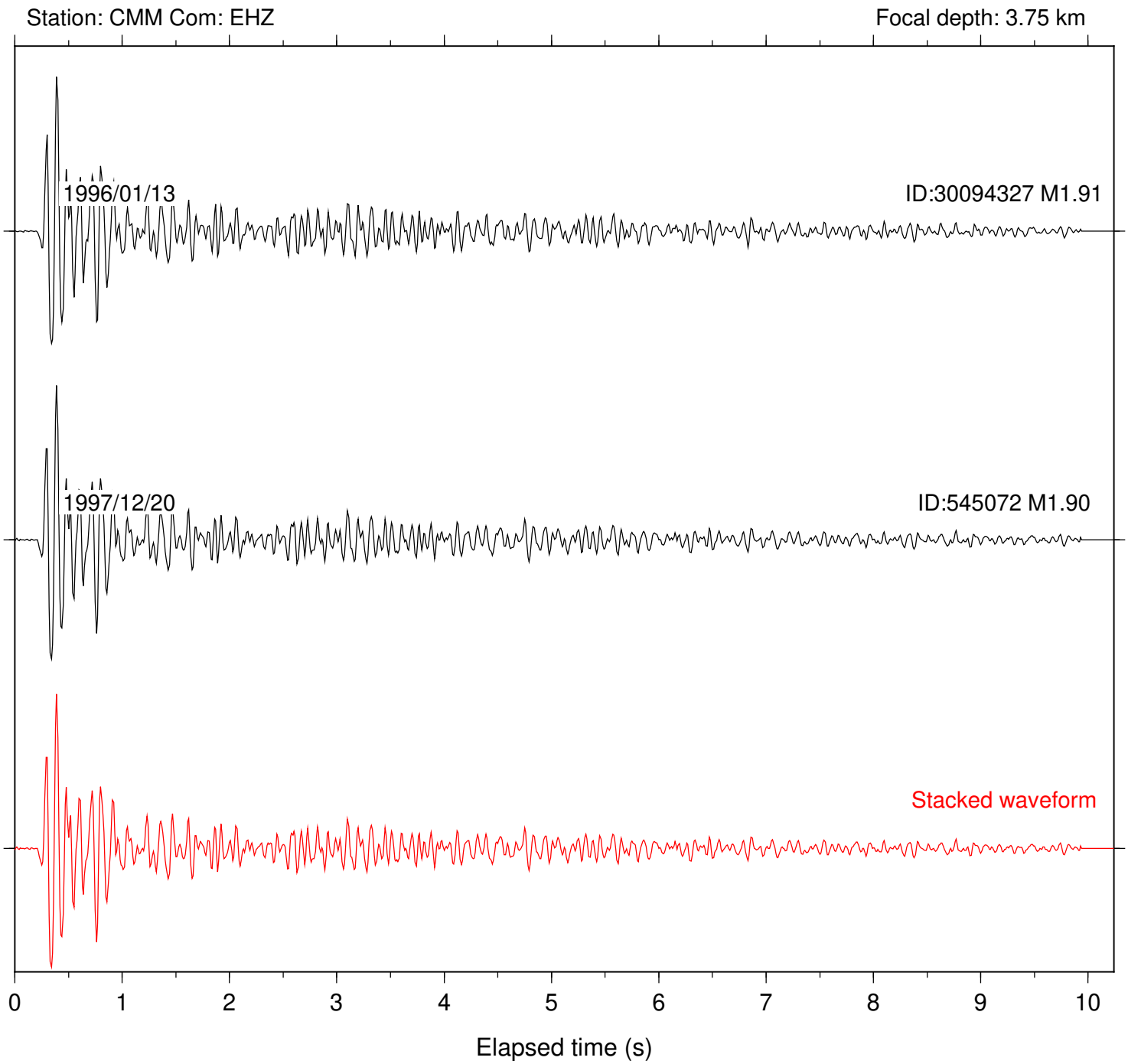
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.75 km
1996/01/13
ID:30094327 M1.91
1997/12/20
ID:545072 M1.90
Stacked waveform
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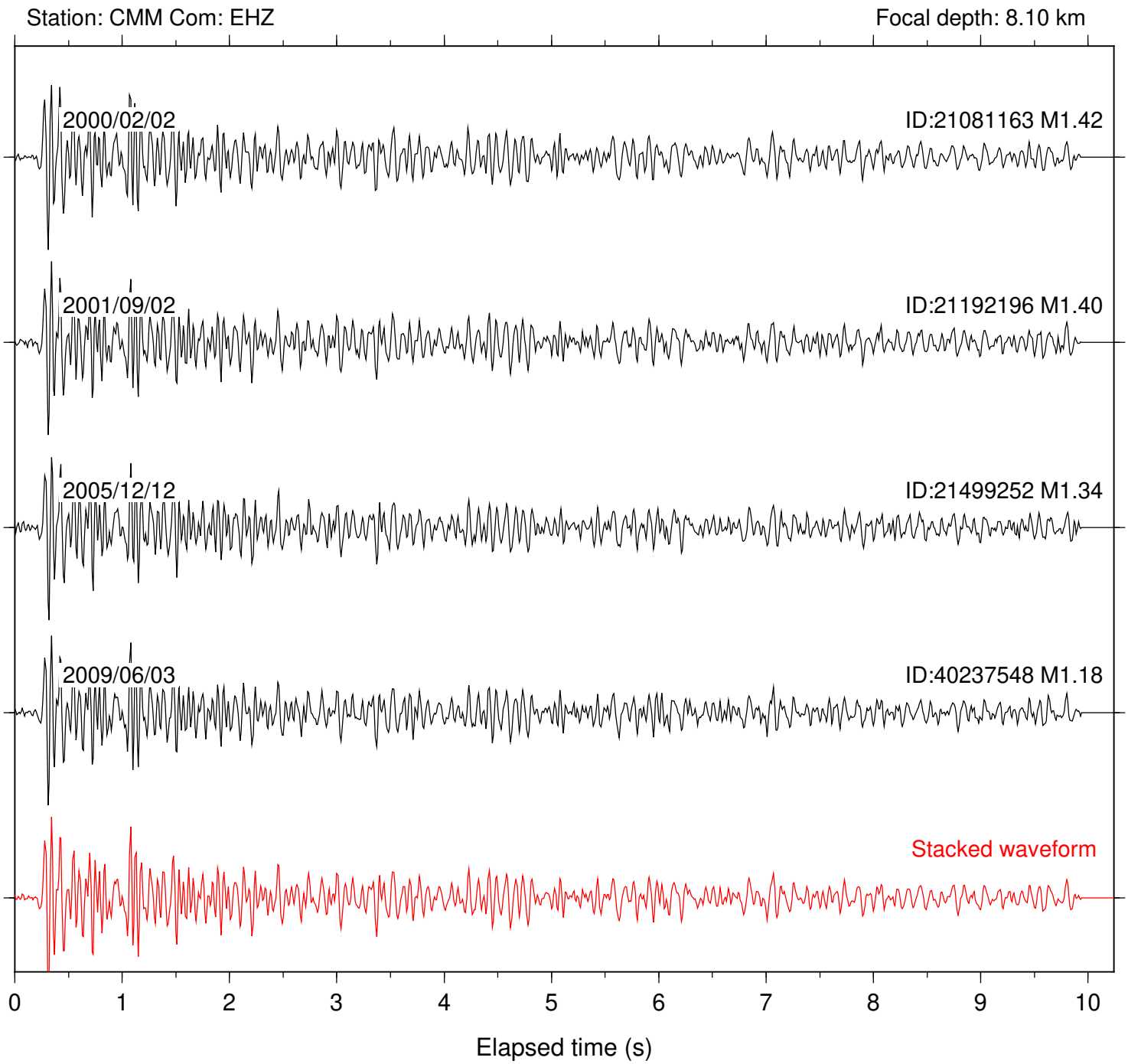
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.10 km
2000/02/02
ID:21081163 M1.42
2001/09/02
ID:21192196 M1.40
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
Stacked waveform
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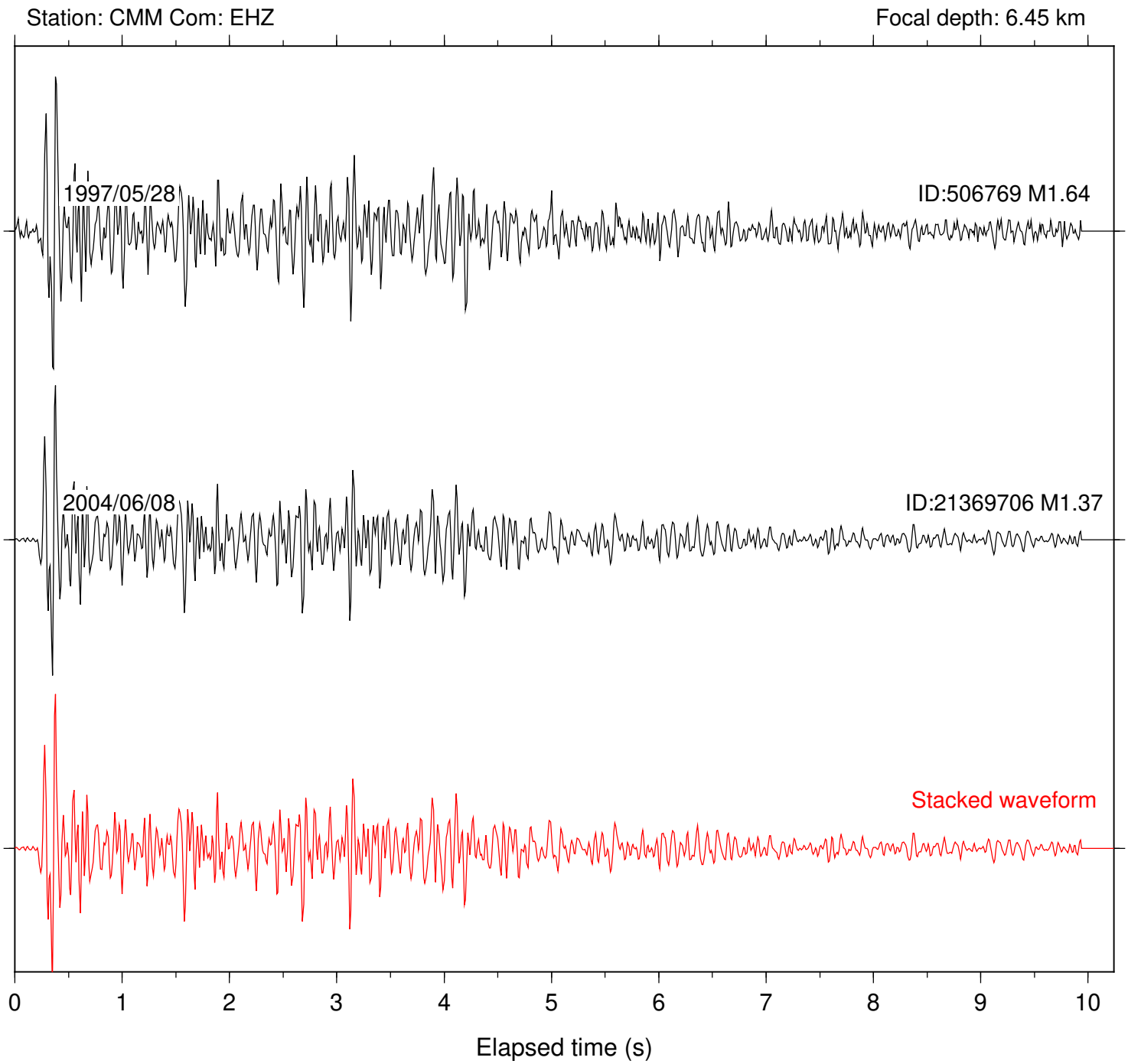
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.45 km
1997/05/28
ID:506769 M1.64
2004/06/08
ID:21369706 M1.37
Stacked waveform
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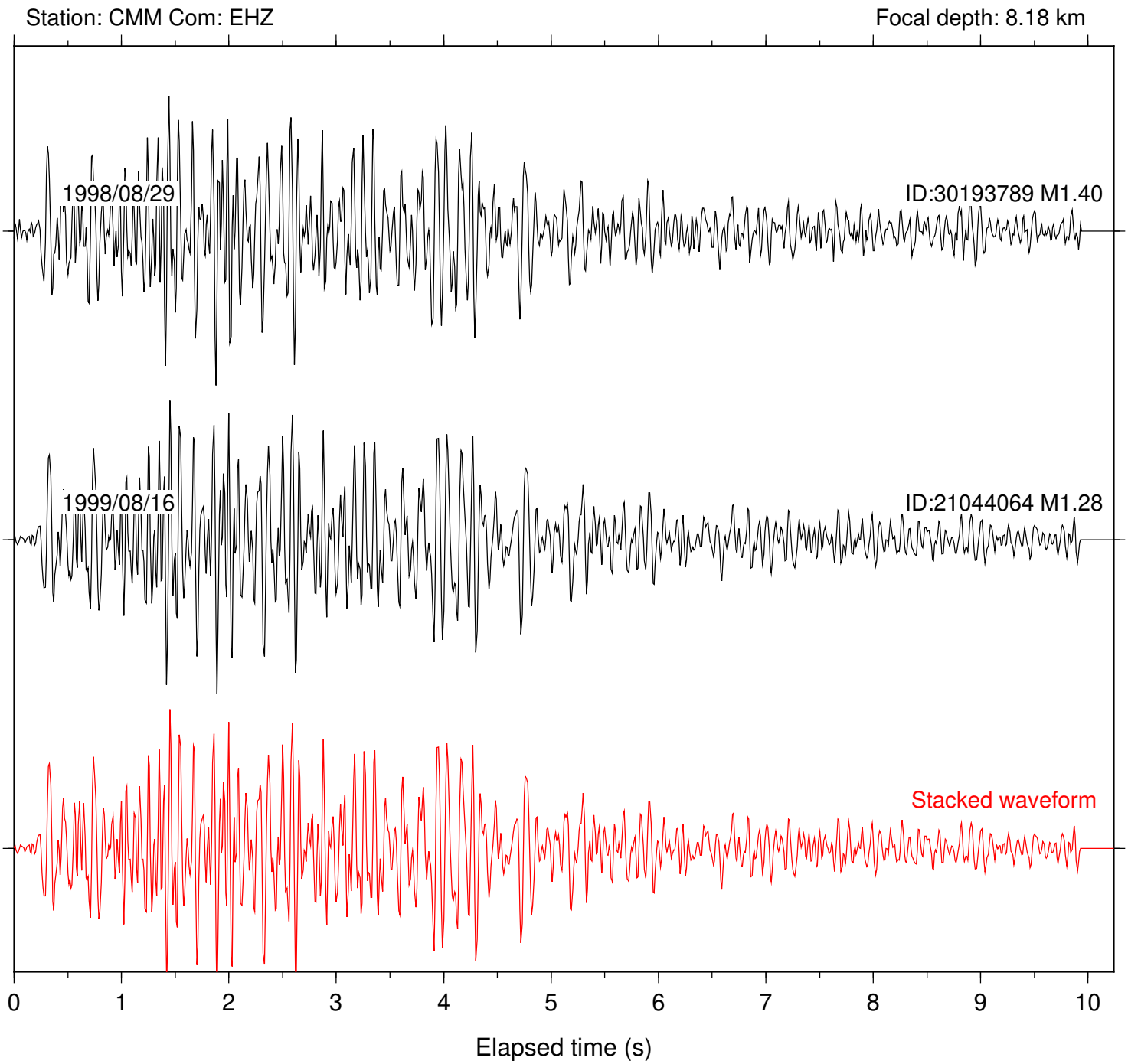
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.18 km
1998/08/29
ID:30193789 M1.40
1999/08/16
ID:21044064 M1.28
Stacked waveform
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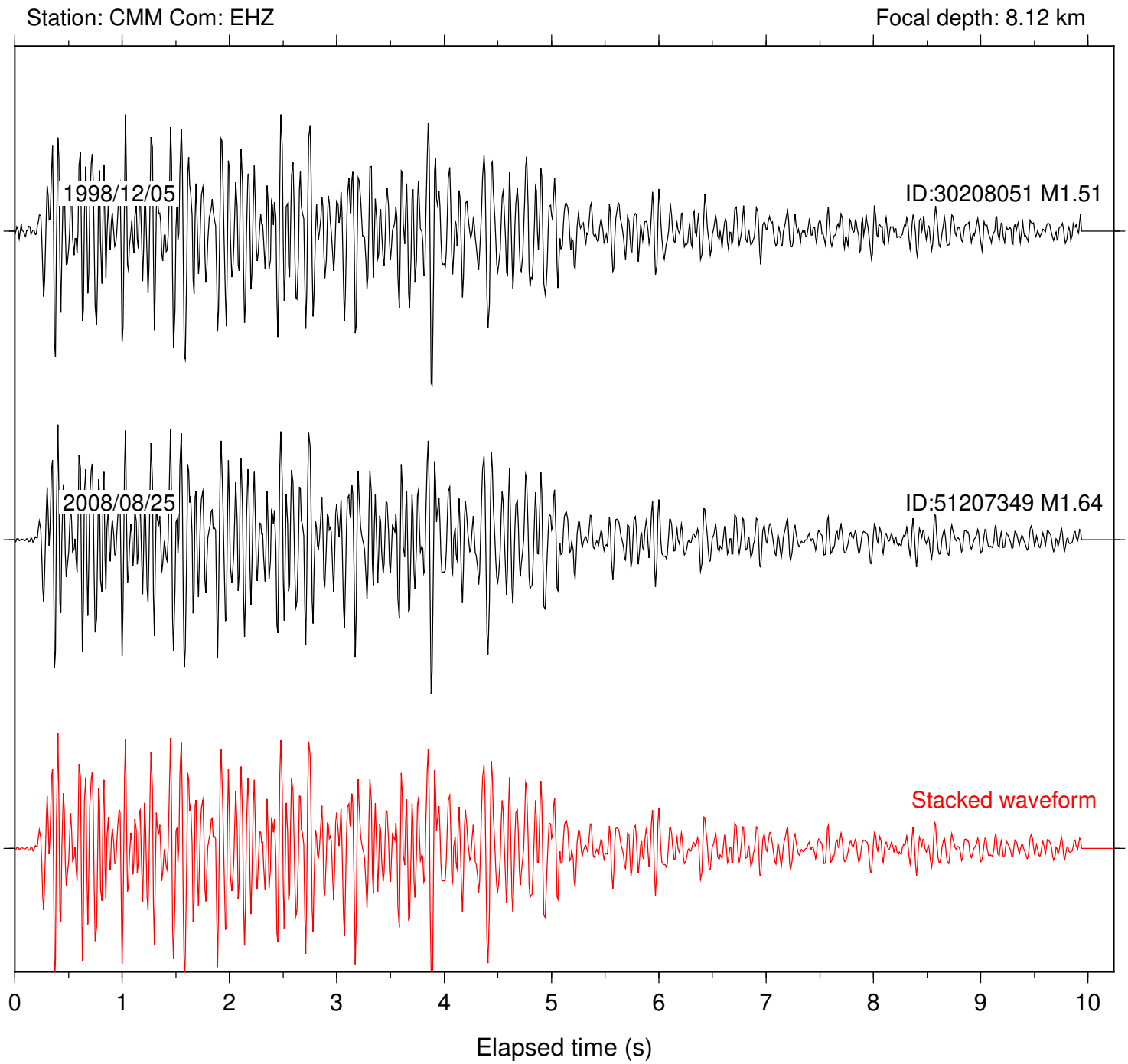
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.12 km
1998/12/05
ID:30208051 M1.51
2008/08/25
ID:51207349 M1.64
Stacked waveform
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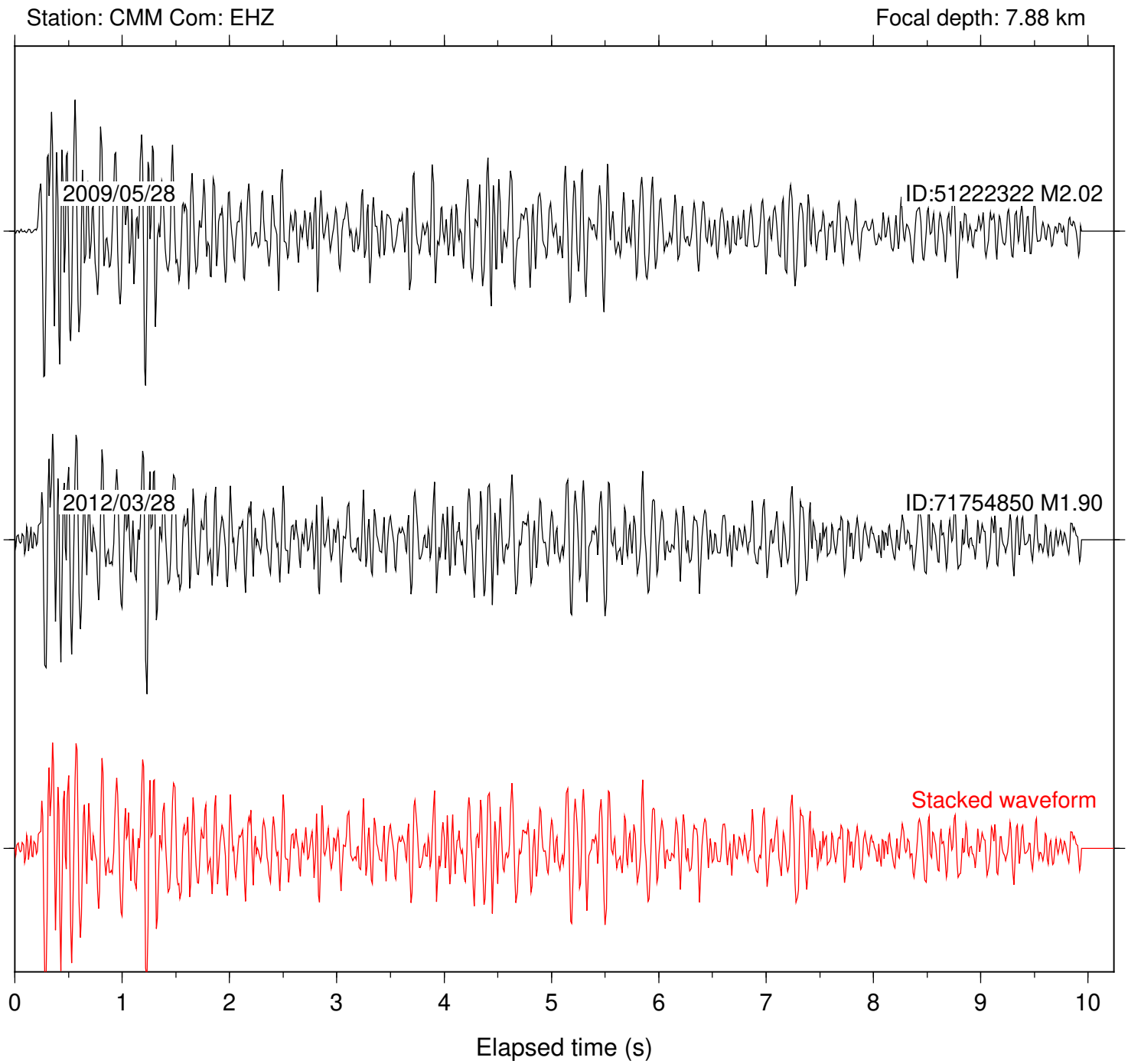
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.88 km
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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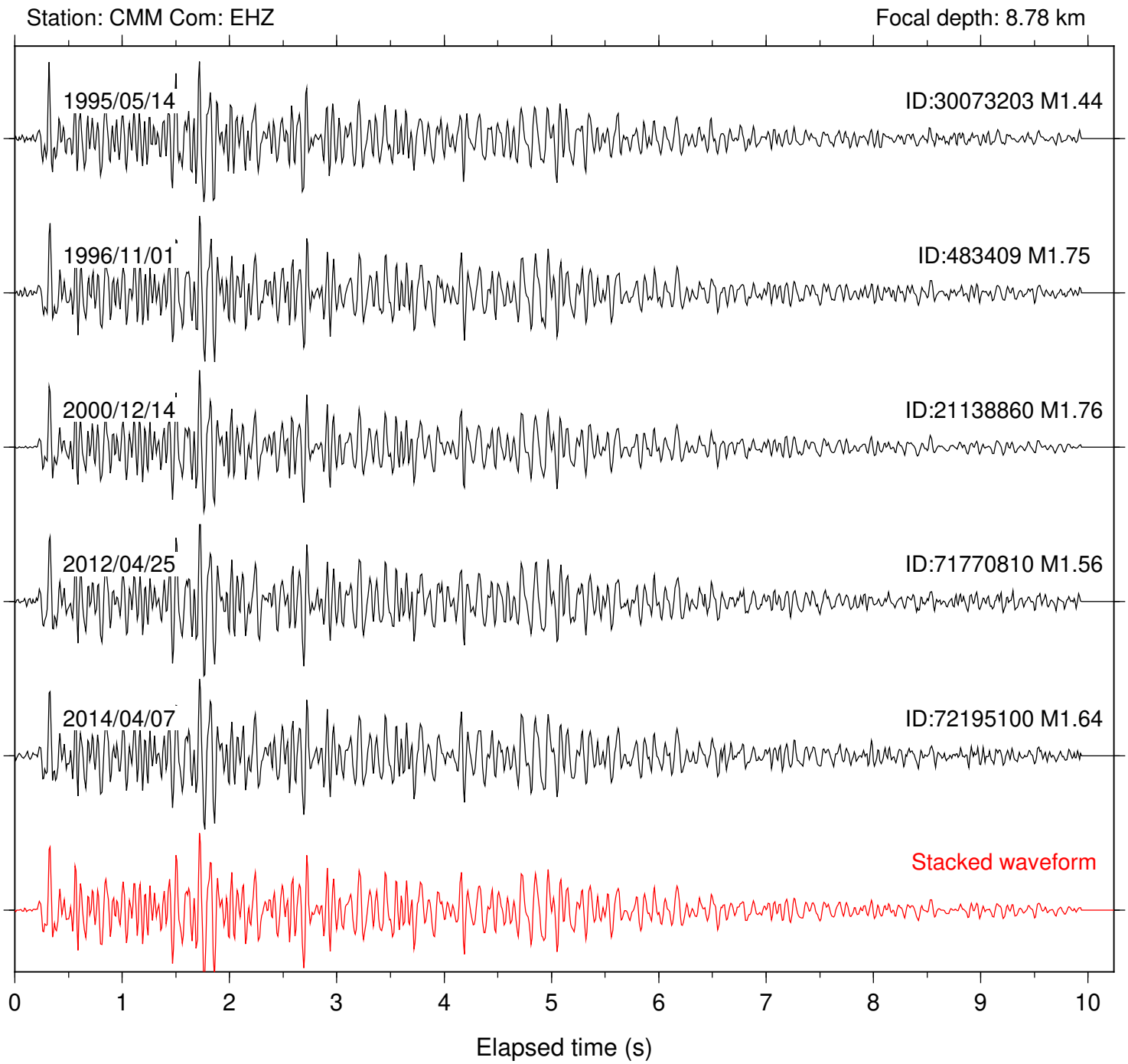
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.78 km
1995/05/14
ID:30073203 M1.44
1996/11/01
ID:483409 M1.75
2000/12/14
ID:21138860 M1.76
2012/04/25
ID:71770810 M1.56
2014/04/07
ID:72195100 M1.64
Stacked waveform
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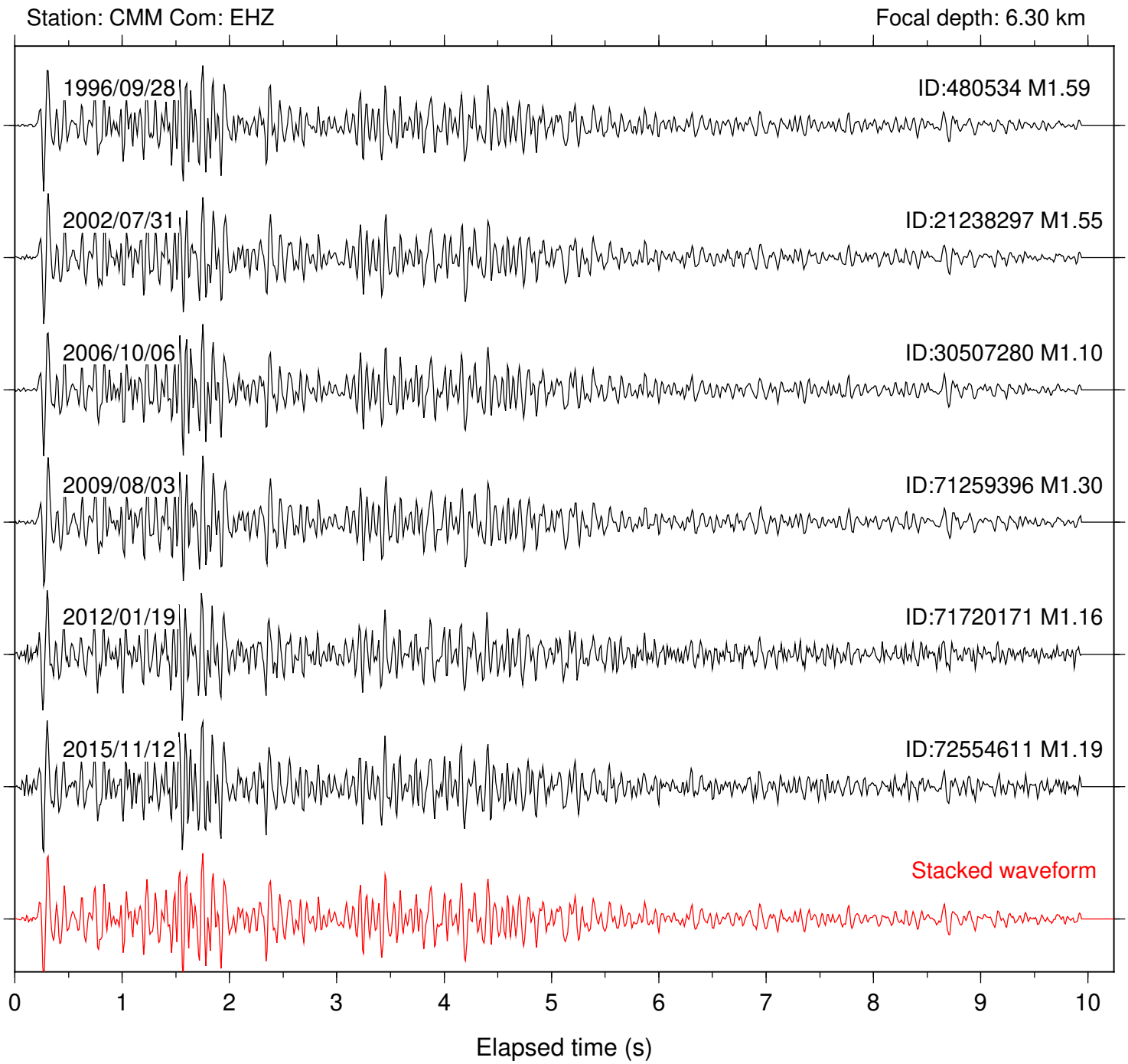
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.30 km
1996/09/28
ID:480534 M1.59
2002/07/31
ID:21238297 M1.55
2006/10/06
ID:30507280 M1.10
2009/08/03
ID:71259396 M1.30
2012/01/19
ID:71720171 M1.16
2015/11/12
ID:72554611 M1.19
Stacked waveform
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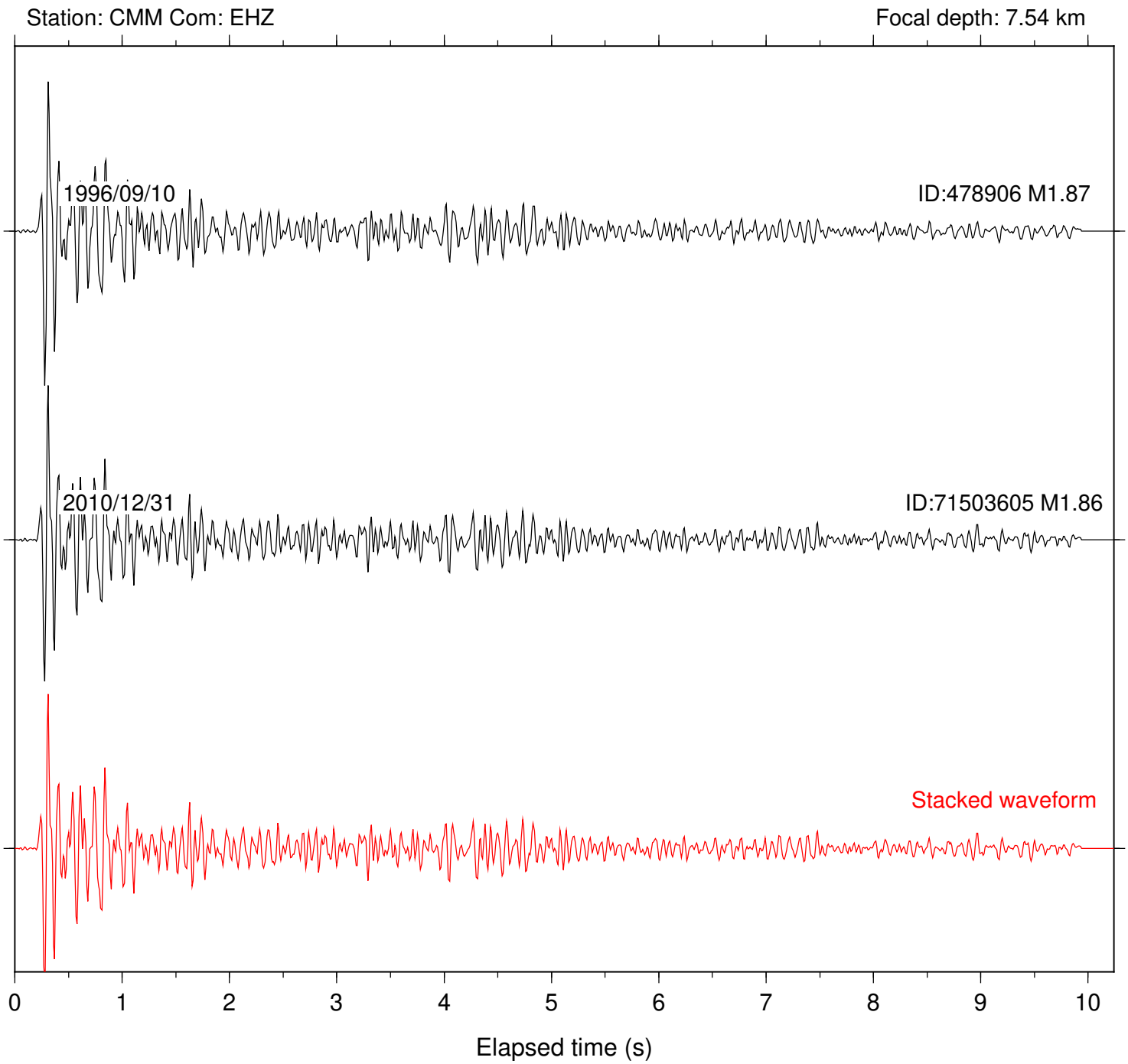
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.54 km
1996/09/10
ID:478906 M1.87
2010/12/31
ID:71503605 M1.86
Stacked waveform
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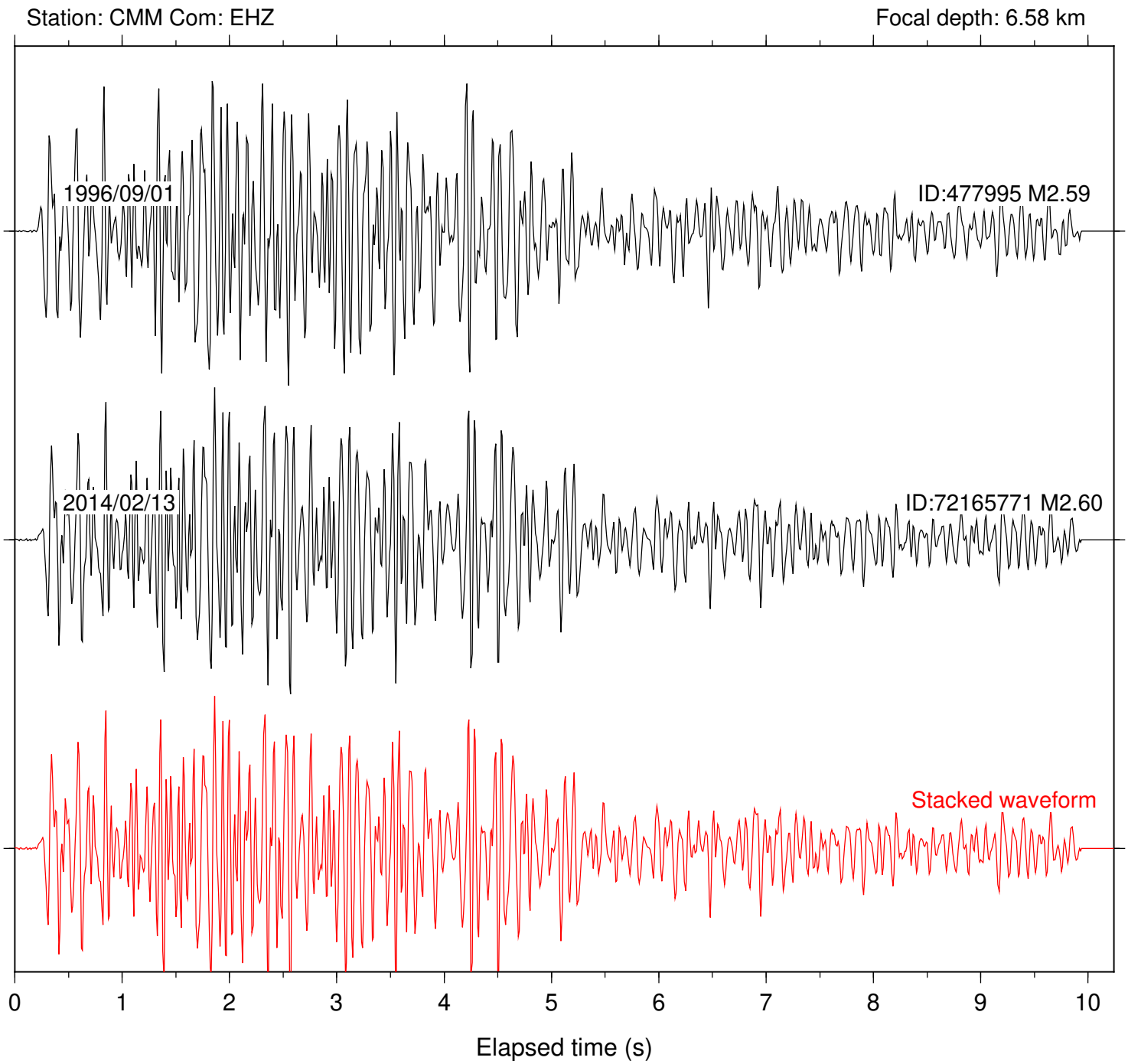
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.58 km
1996/09/01
ID:477995 M2.59
2014/02/13
ID:72165771 M2.60
Stacked waveform
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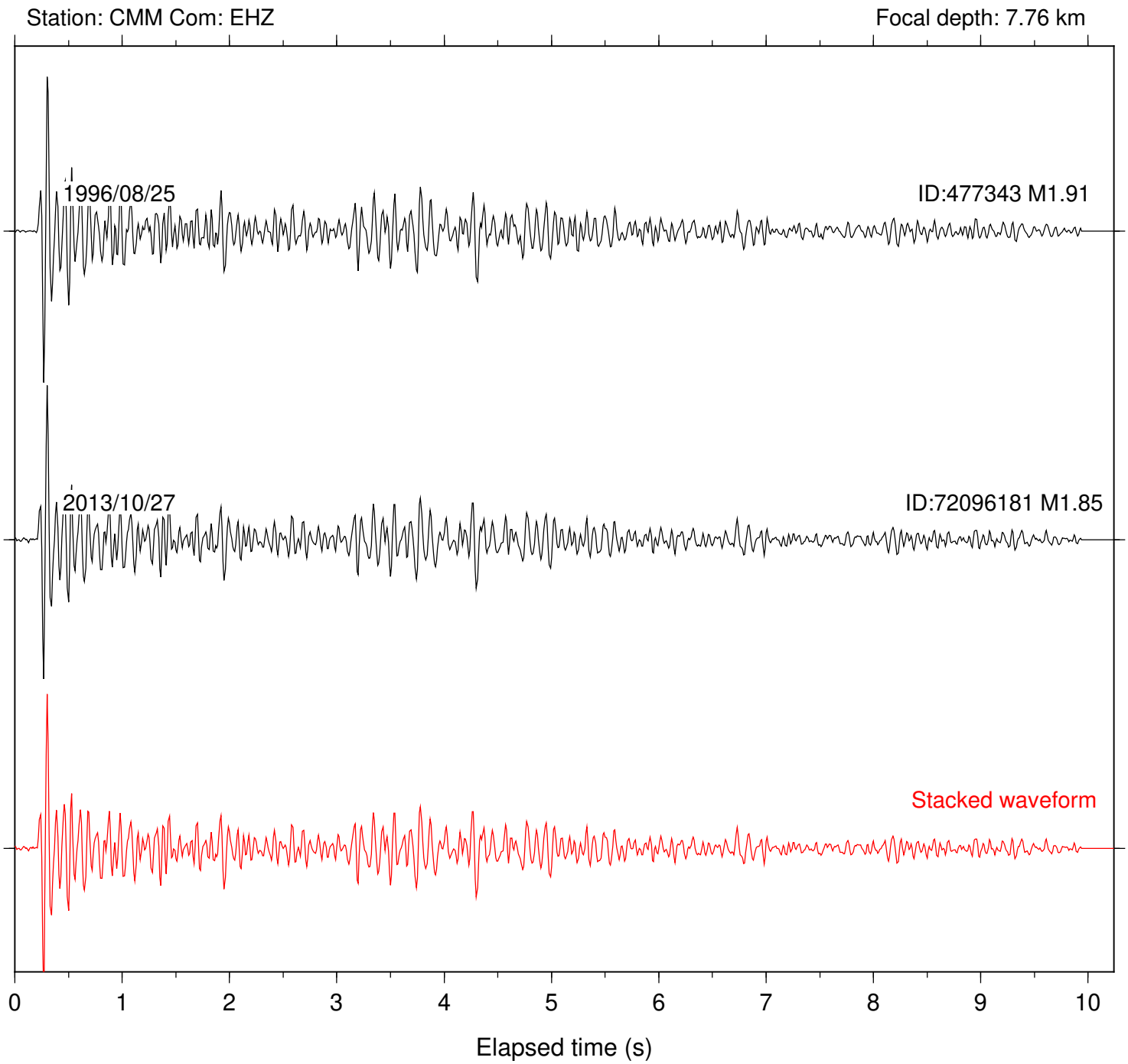
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.76 km
1996/08/25
ID:477343 M1.91
2013/10/27
ID:72096181 M1.85
Stacked waveform
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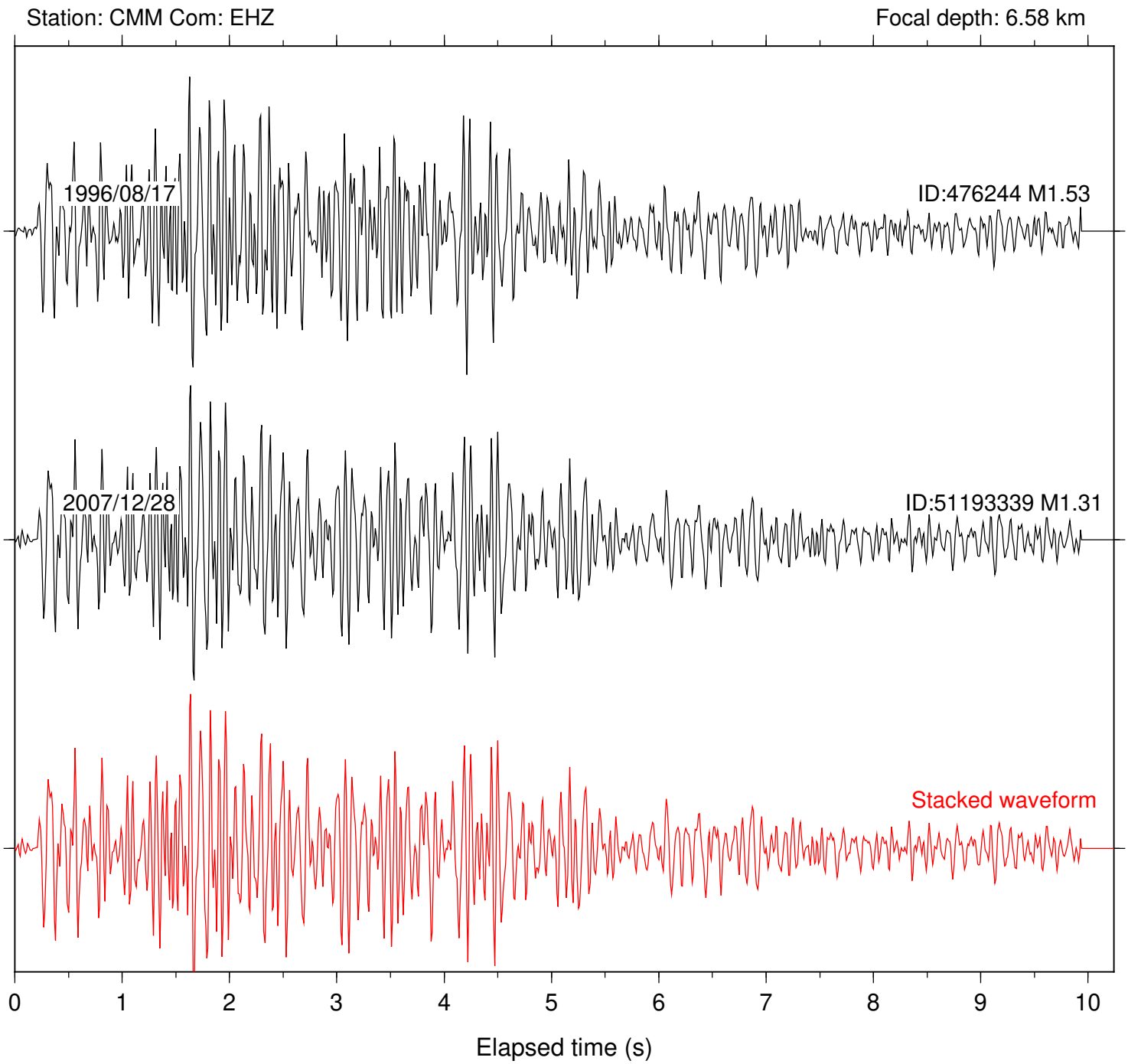
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.58 km
1996/08/17
ID:476244 M1.53
2007/12/28
ID:51193339 M1.31
Stacked waveform
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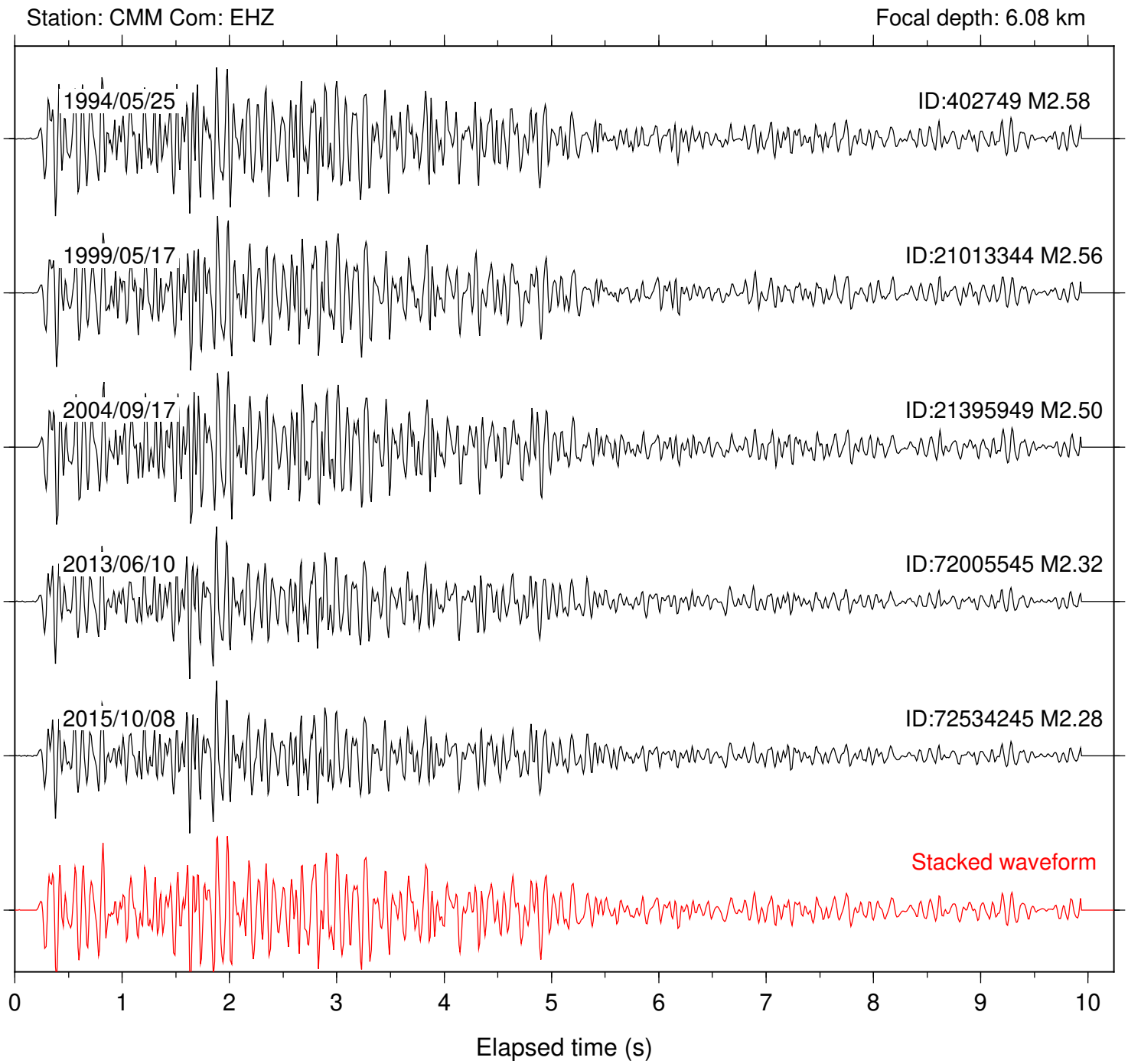
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.08 km
1994/05/25
ID:402749 M2.58
1999/05/17
ID:21013344 M2.56
2004/09/17
ID:21395949 M2.50
2013/06/10
ID:72005545 M2.32
2015/10/08
ID:72534245 M2.28
Stacked waveform
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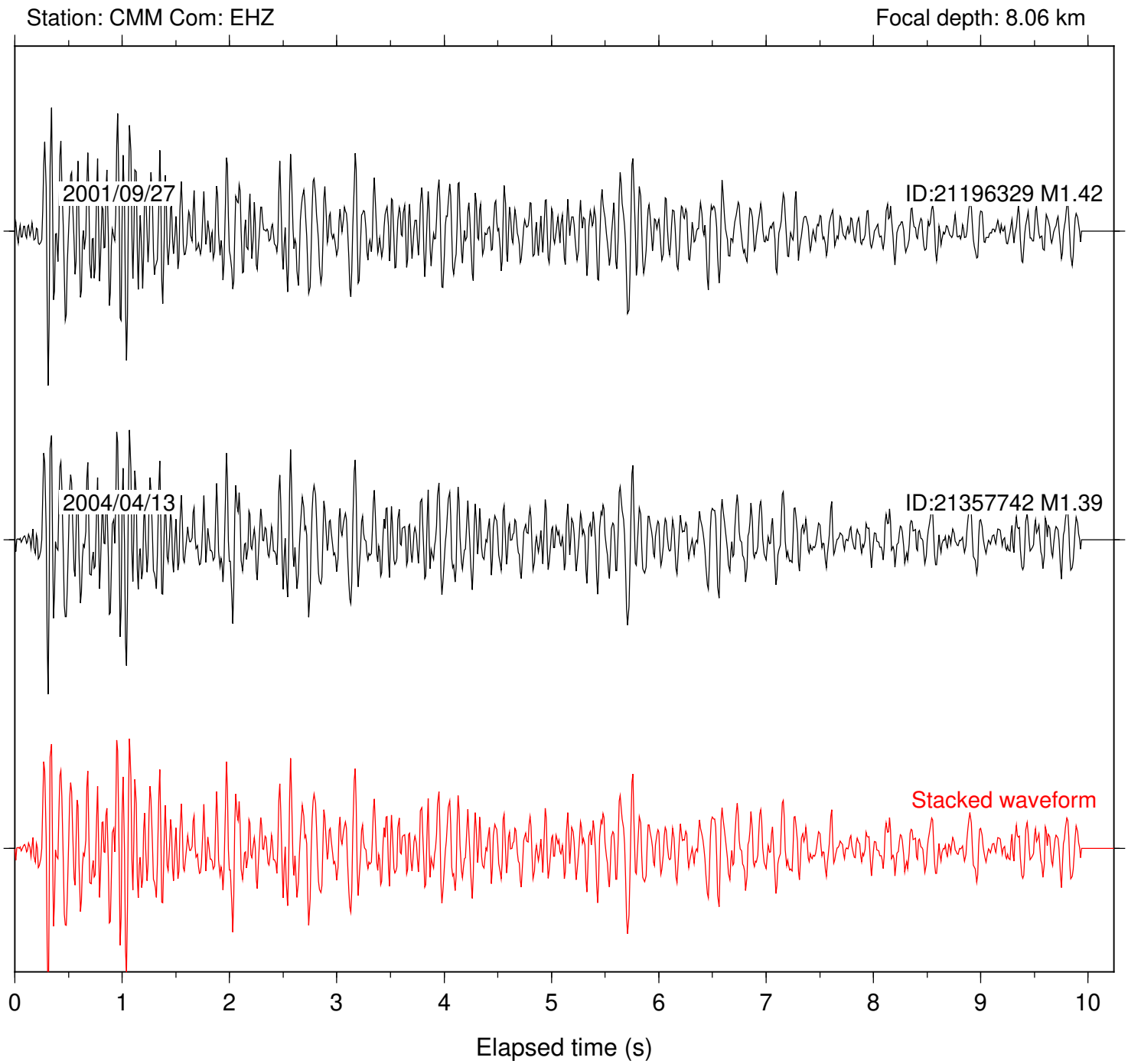
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.06 km
2001/09/27
ID:21196329 M1.42
2004/04/13
ID:21357742 M1.39
Stacked waveform
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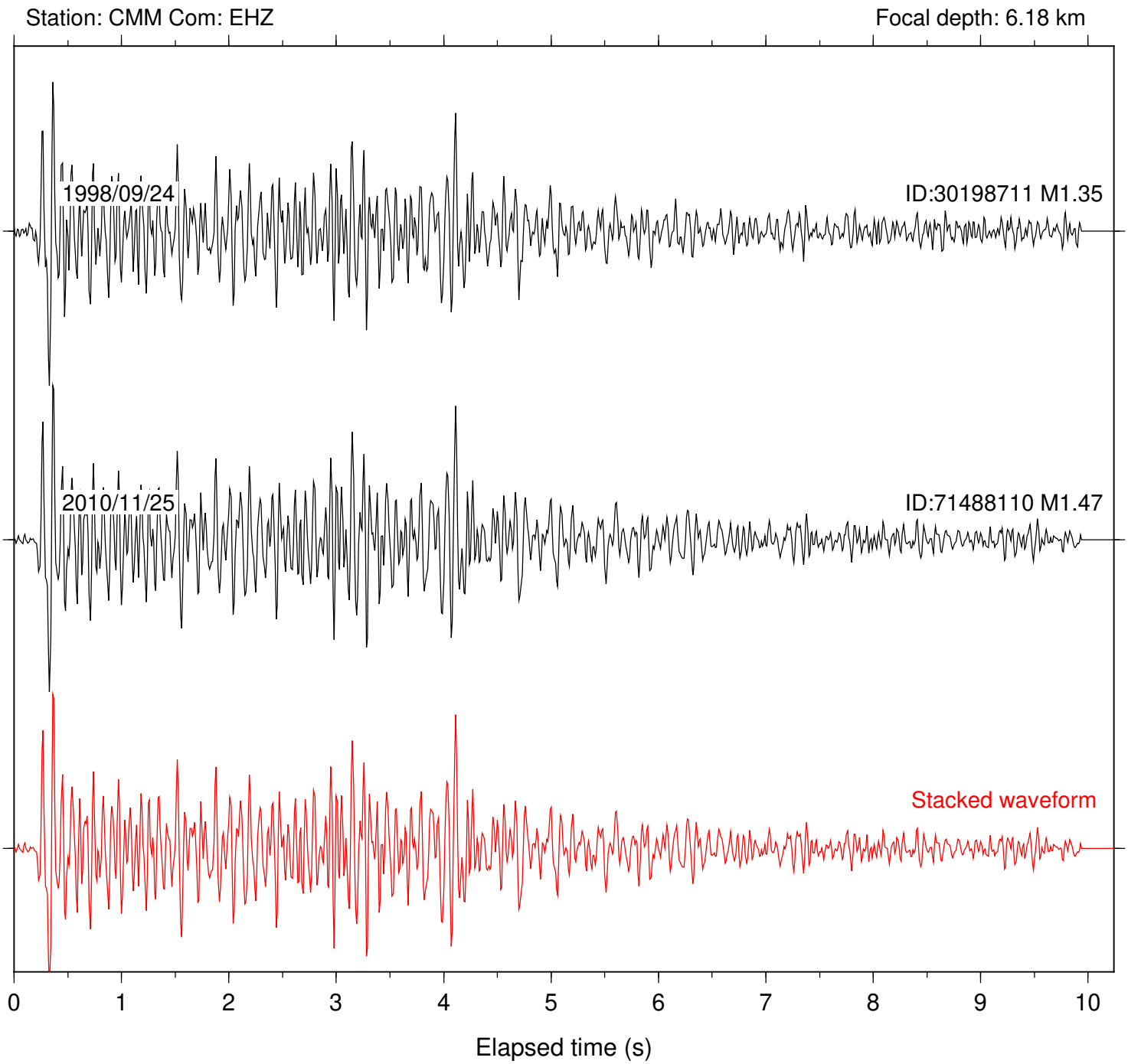
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.18 km
1998/09/24
ID:30198711 M1.35
2010/11/25
ID:71488110 M1.47
Stacked waveform
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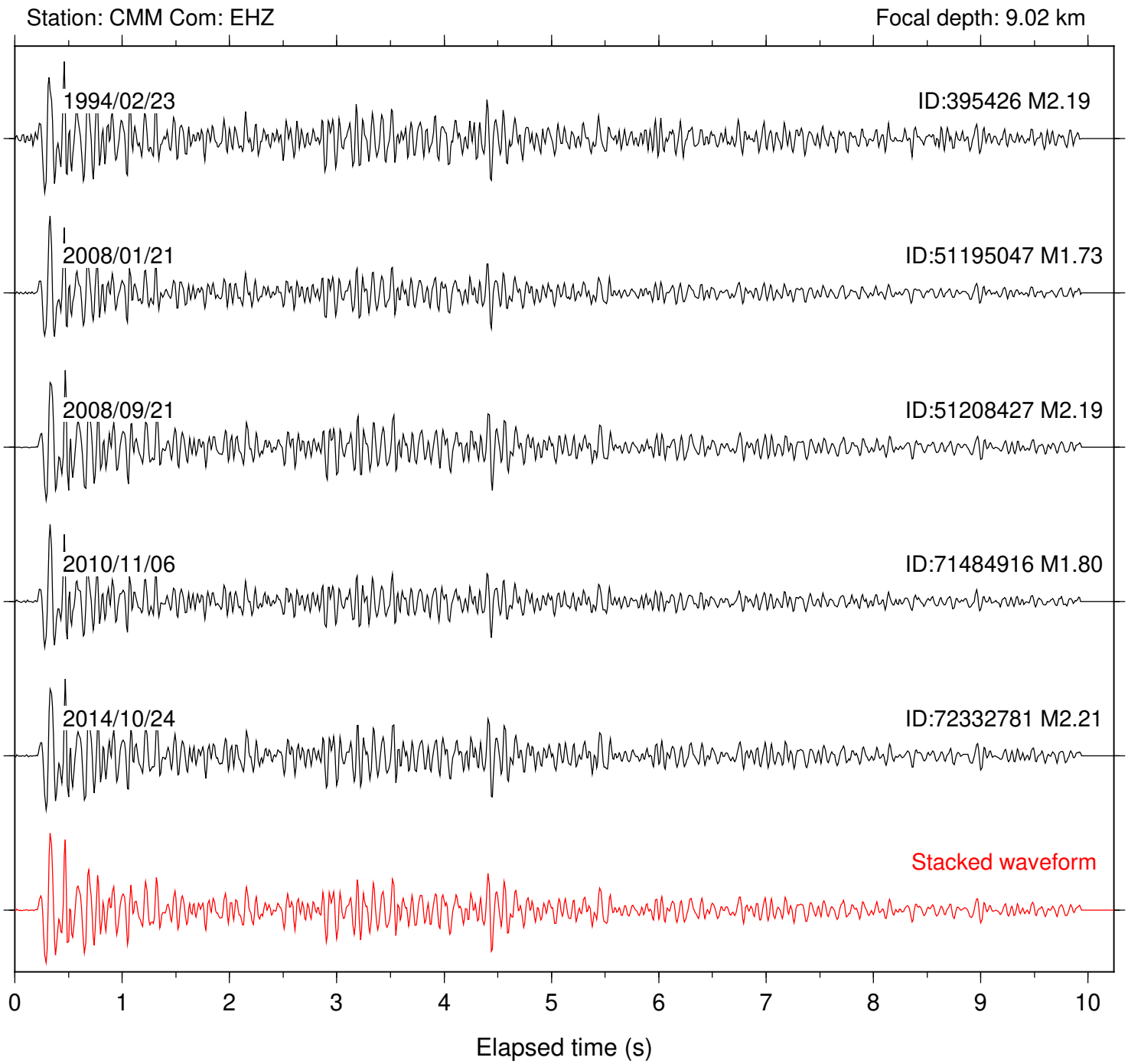
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.02 km
1994/02/23
ID:395426 M2.19
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
2014/10/24
ID:72332781 M2.21
Stacked waveform
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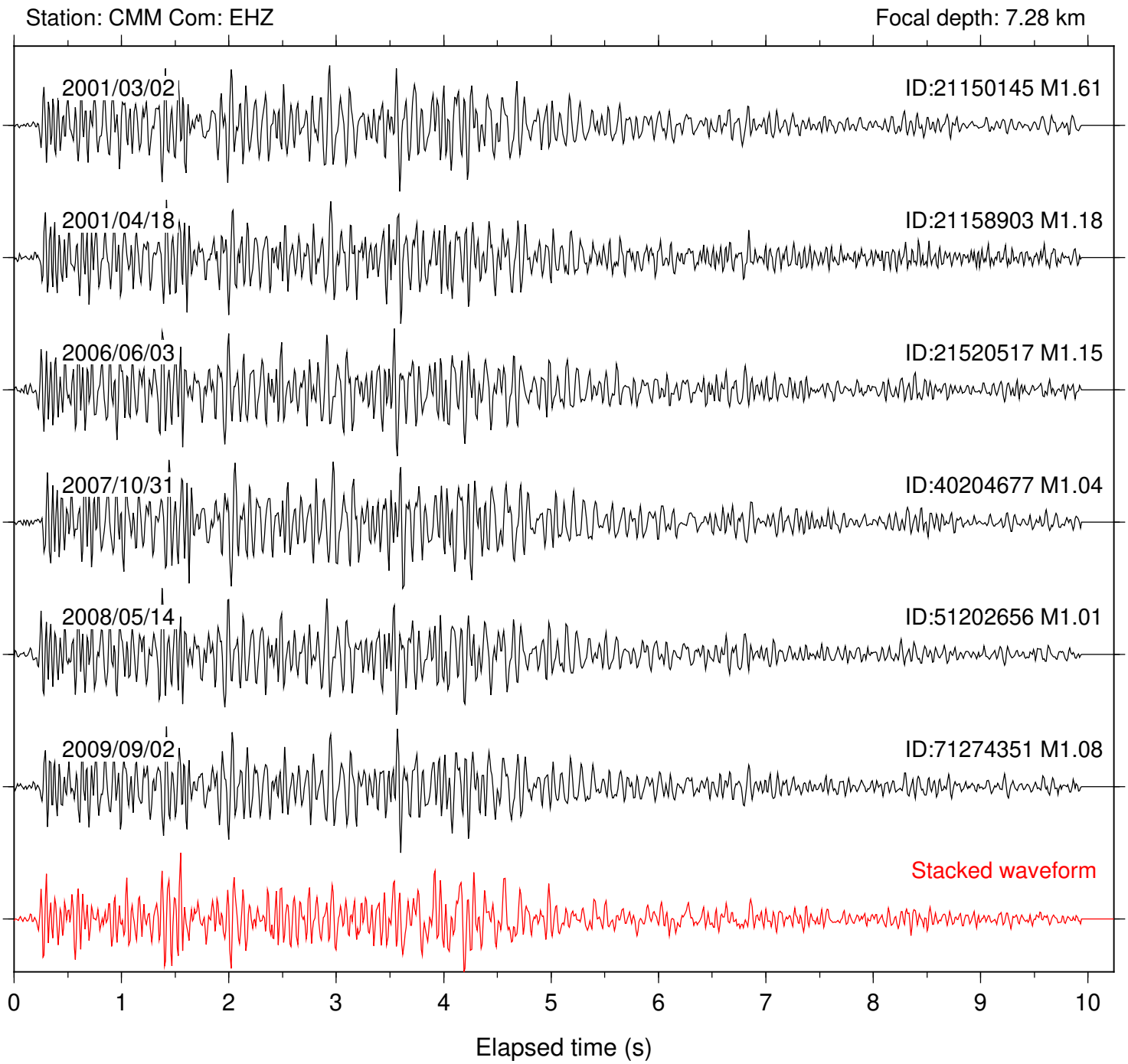
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.28 km
2001/03/02
ID:21150145 M1.61
2001/04/18
ID:21158903 M1.18
2006/06/03
ID:21520517 M1.15
2007/10/31
ID:40204677 M1.04
2008/05/14
ID:51202656 M1.01
2009/09/02
ID:71274351 M1.08
Stacked waveform
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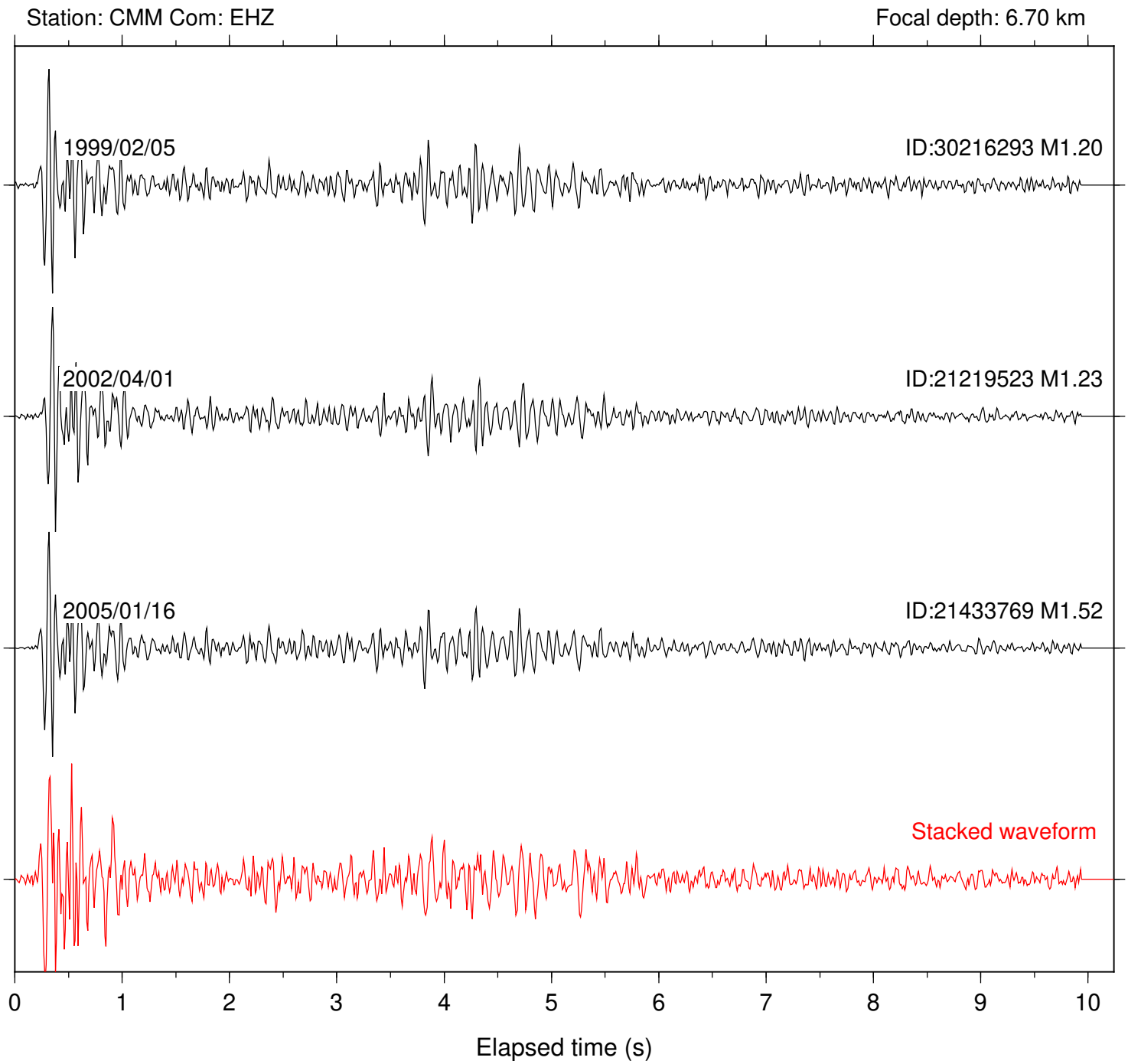
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.70 km
1999/02/05
ID:30216293 M1.20
2002/04/01
ID:21219523 M1.23
2005/01/16
ID:21433769 M1.52
Stacked waveform
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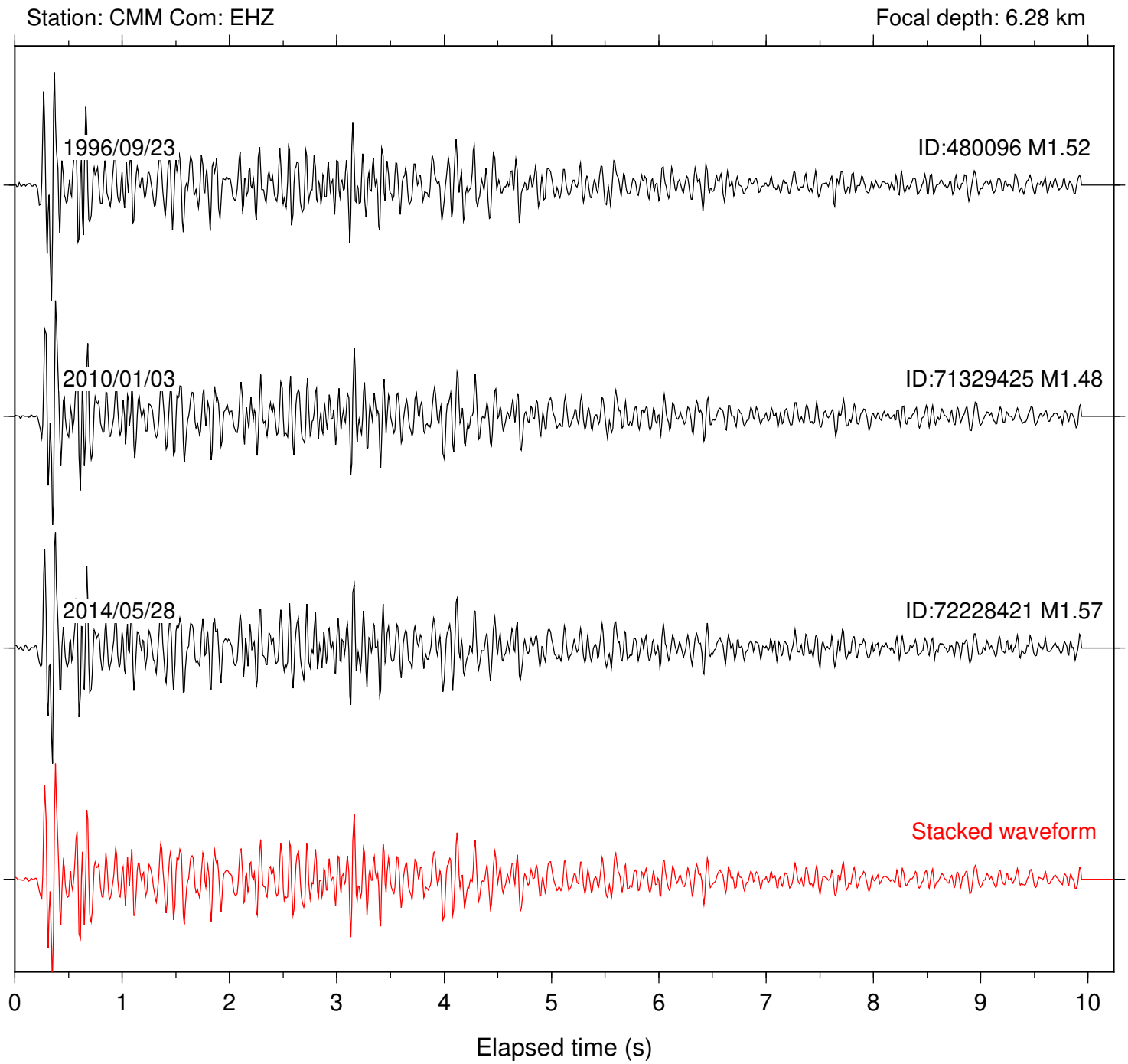
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.28 km
1996/09/23
ID:480096 M1.52
2010/01/03
ID:71329425 M1.48
2014/05/28
ID:72228421 M1.57
Stacked waveform
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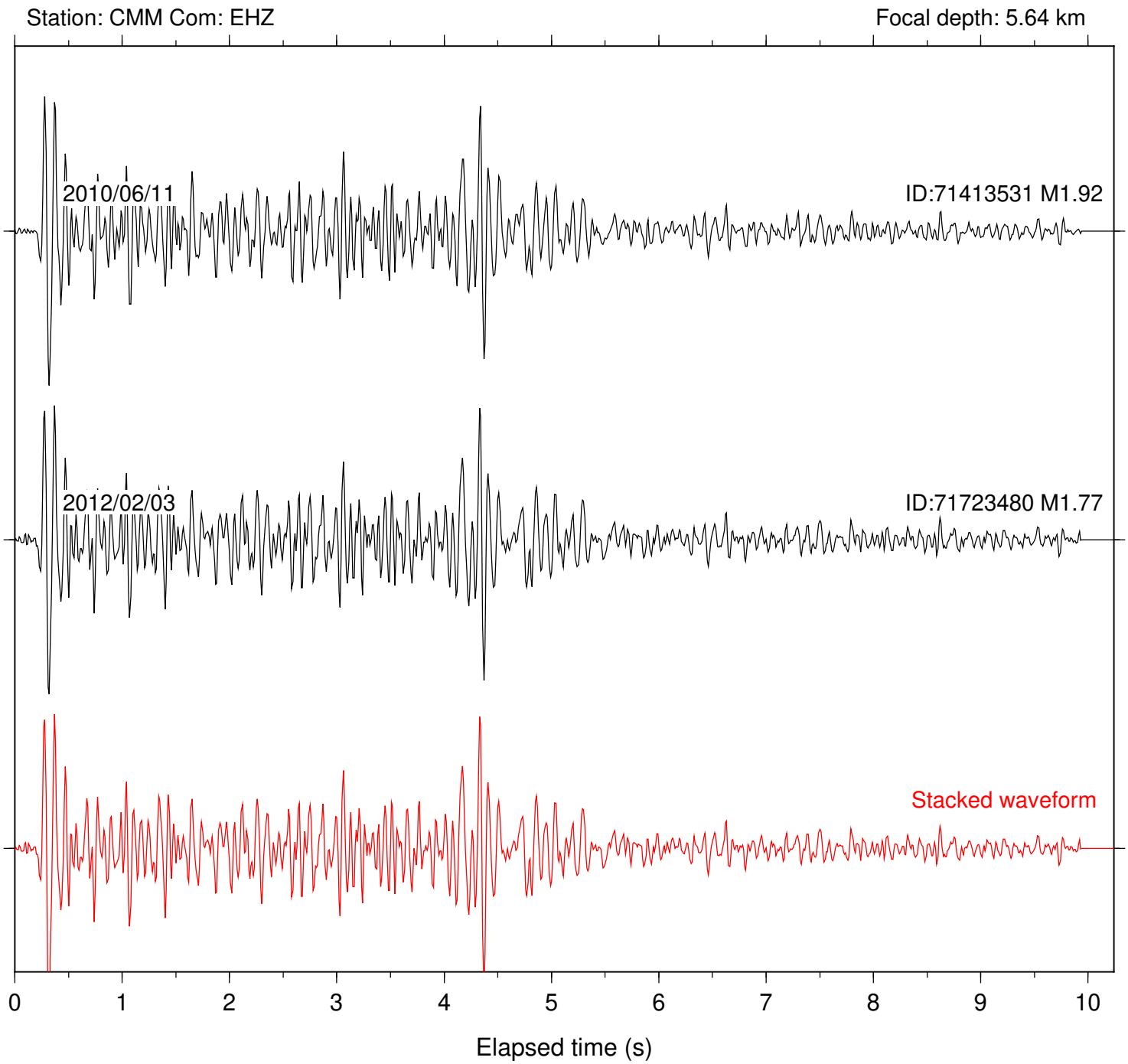
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.64 km
2010/06/11
ID:71413531 M1.92
2012/02/03
ID:71723480 M1.77
Stacked waveform
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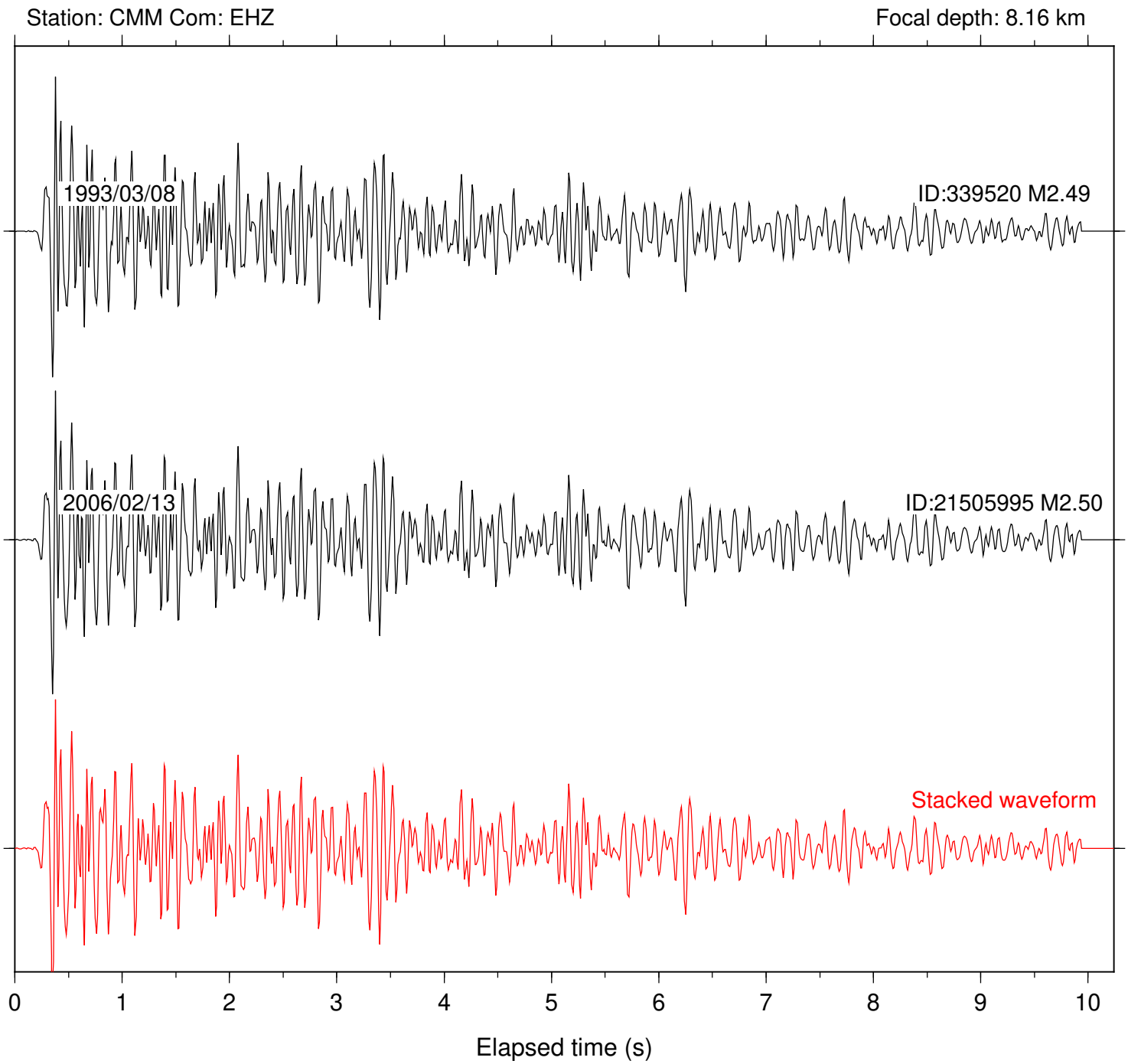
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.16 km
1993/03/08
ID:339520 M2.49
2006/02/13
ID:21505995 M2.50
Stacked waveform
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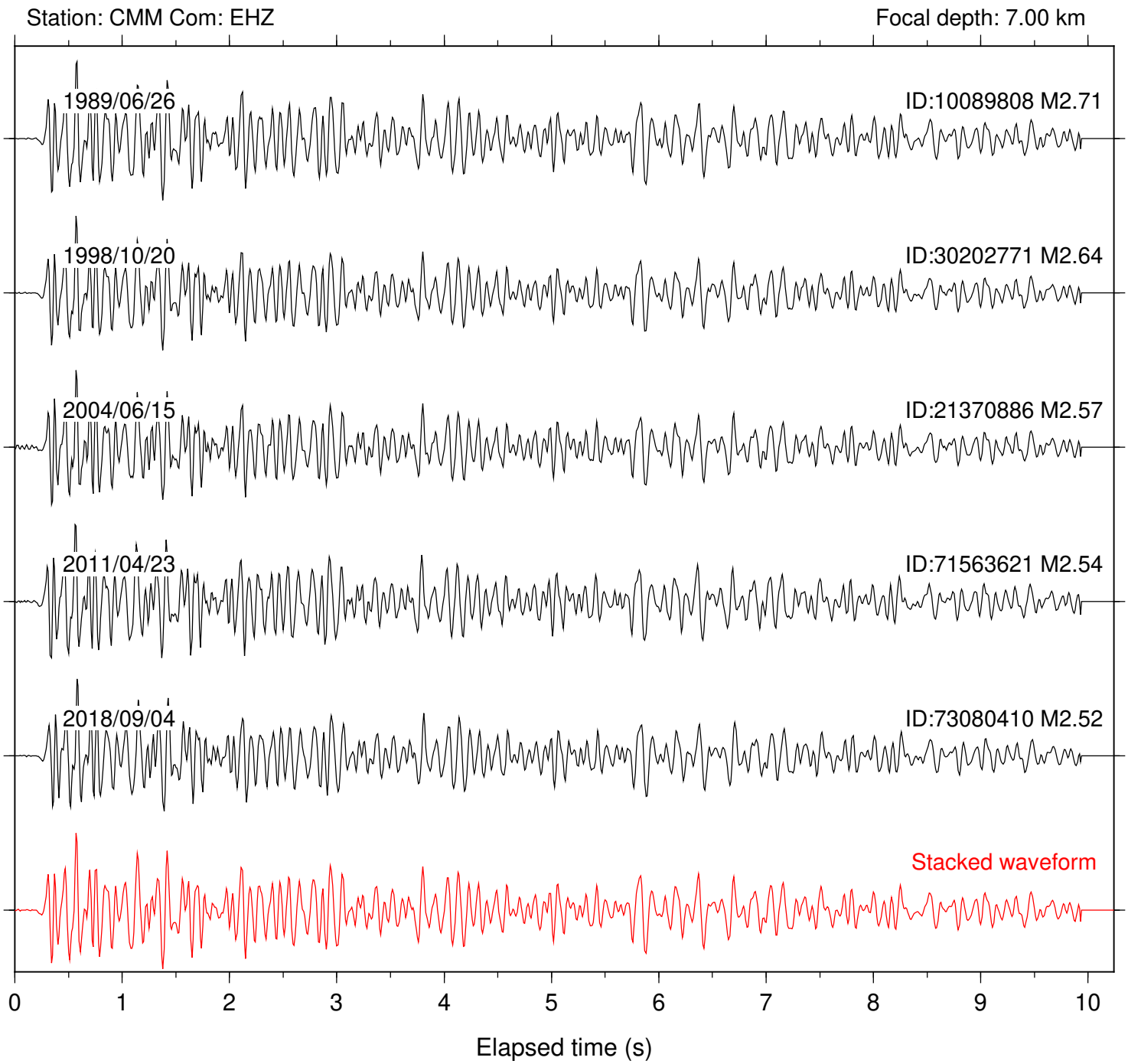
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.00 km
1989/06/26
ID:10089808 M2.71
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
2011/04/23
ID:71563621 M2.54
2018/09/04
ID:73080410 M2.52
Stacked waveform
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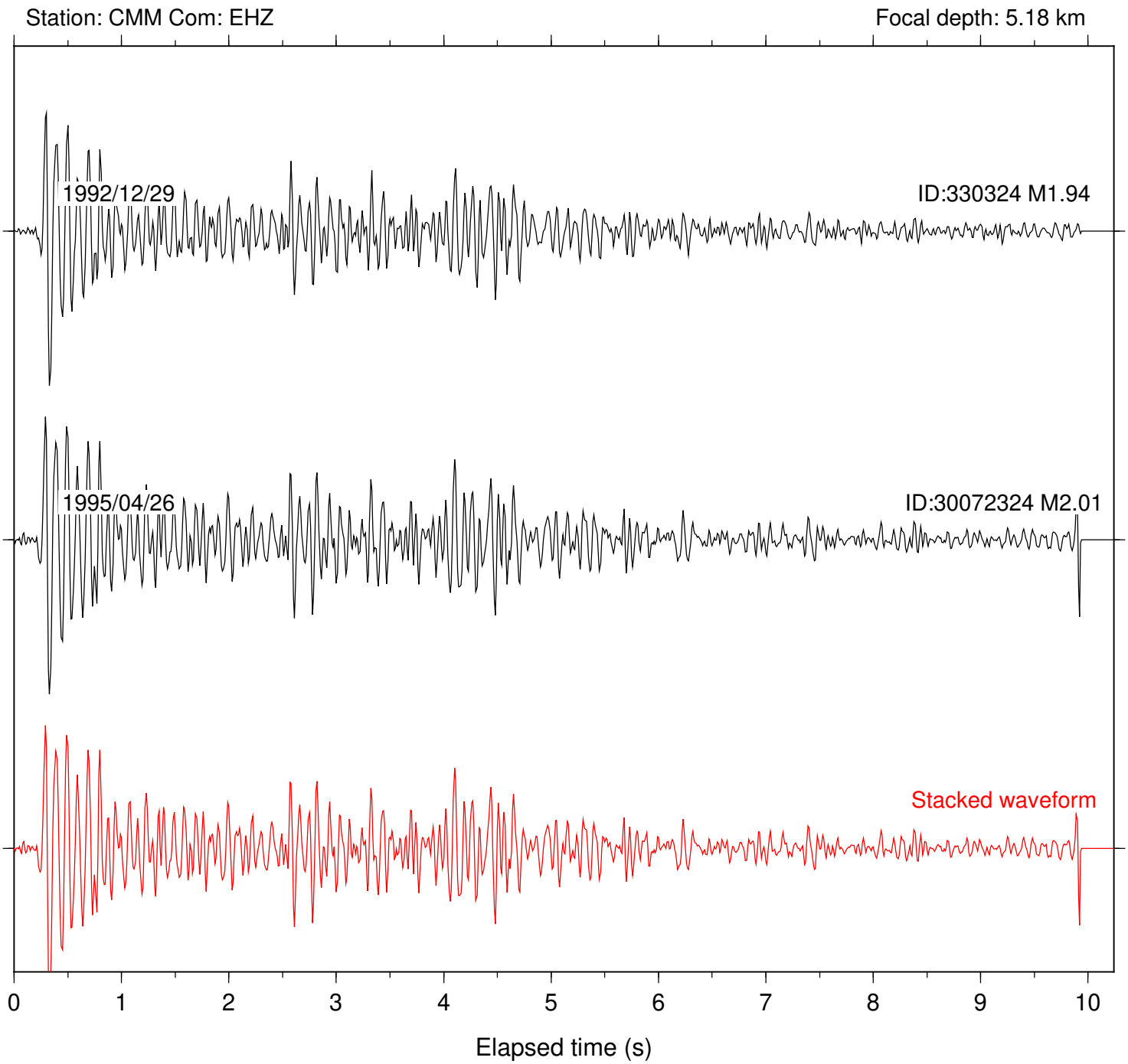
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.18 km
1992/12/29
ID:330324 M1.94
1995/04/26
ID:30072324 M2.01
Stacked waveform
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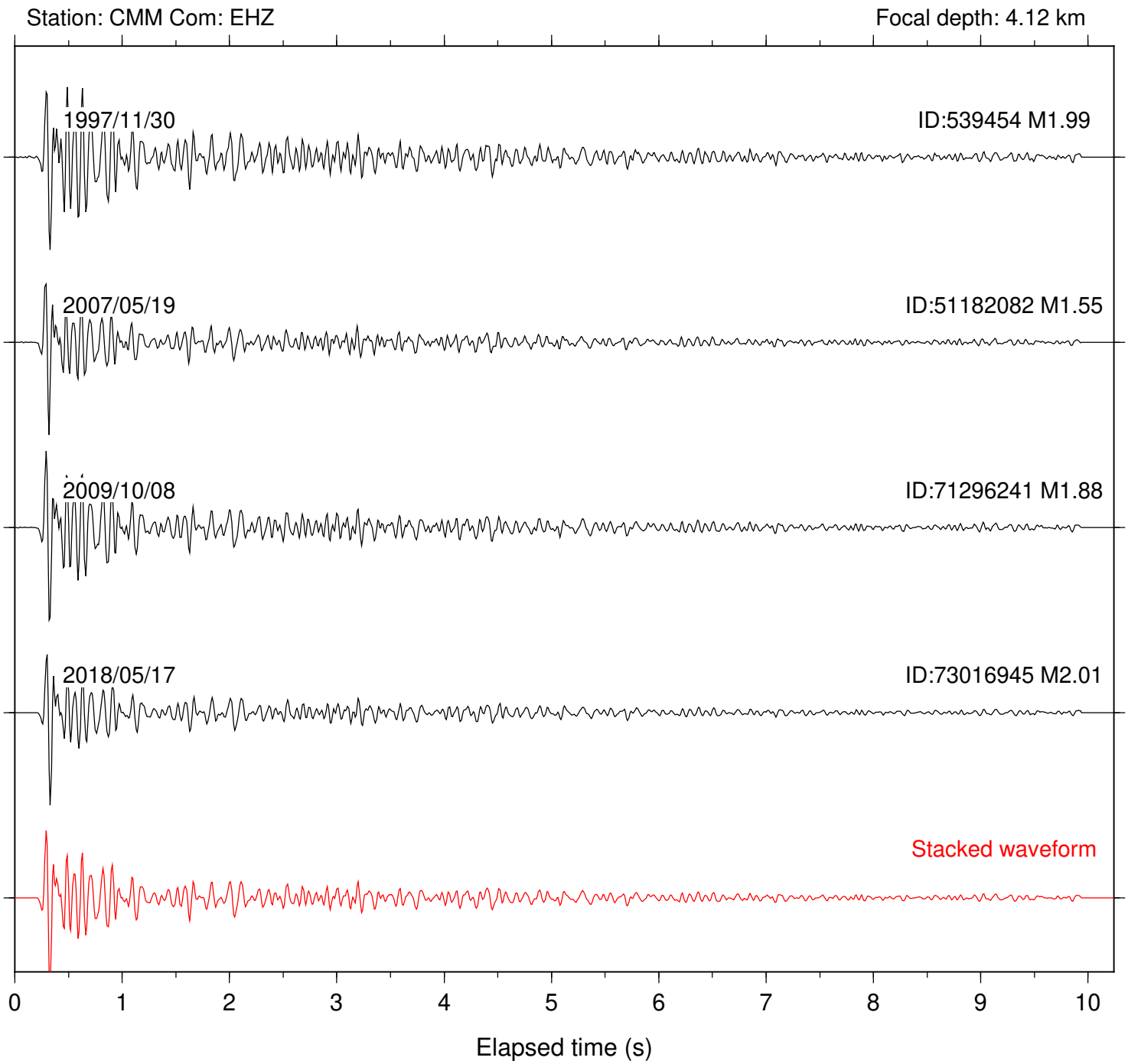
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.12 km
1997/11/30
ID:539454 M1.99
2007/05/19
ID:51182082 M1.55
2009/10/08
ID:71296241 M1.88
2018/05/17
ID:73016945 M2.01
Stacked waveform
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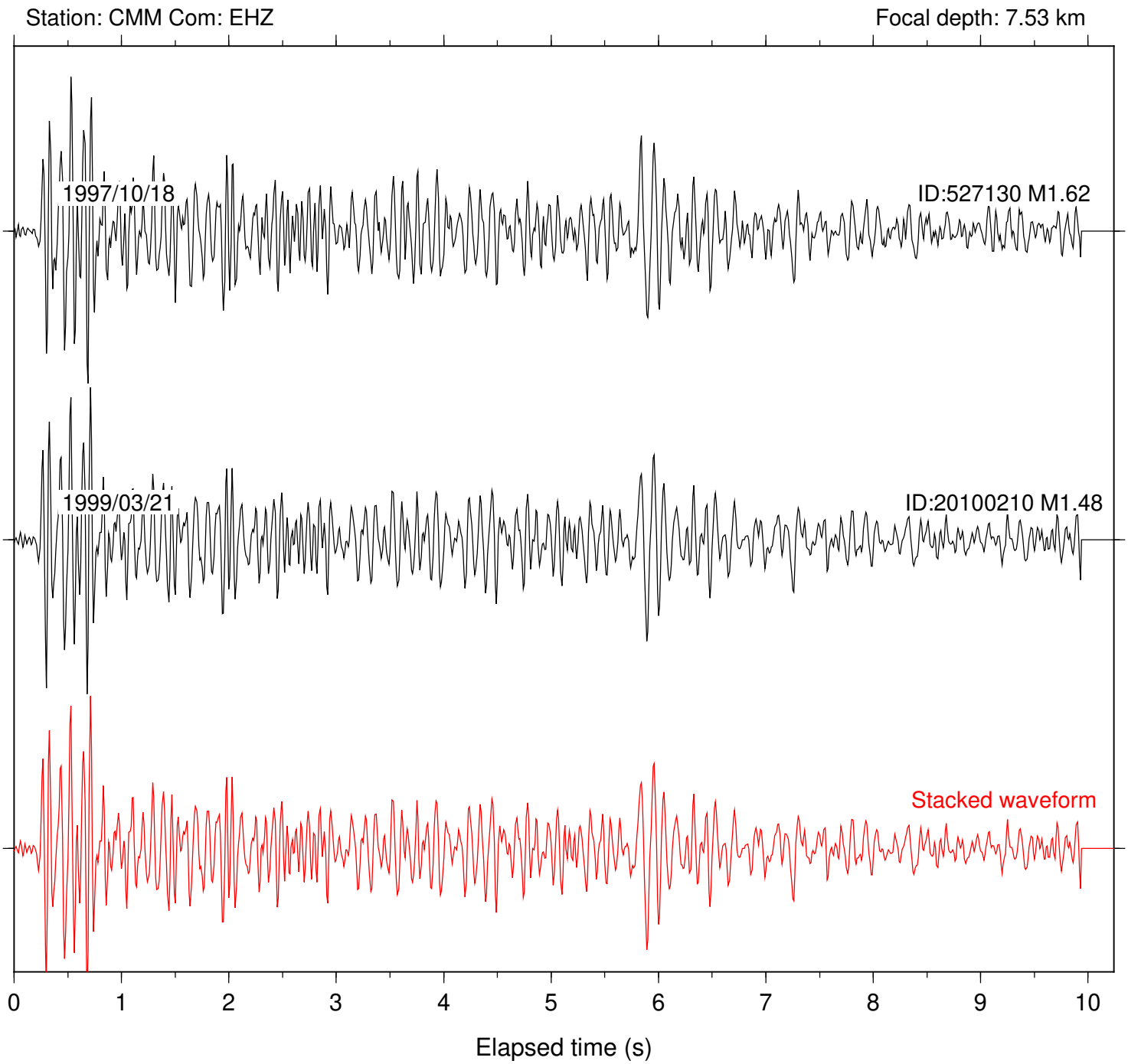
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.53 km
1997/10/18
ID:527130 M1.62
1999/03/21
ID:20100210 M1.48
Stacked waveform
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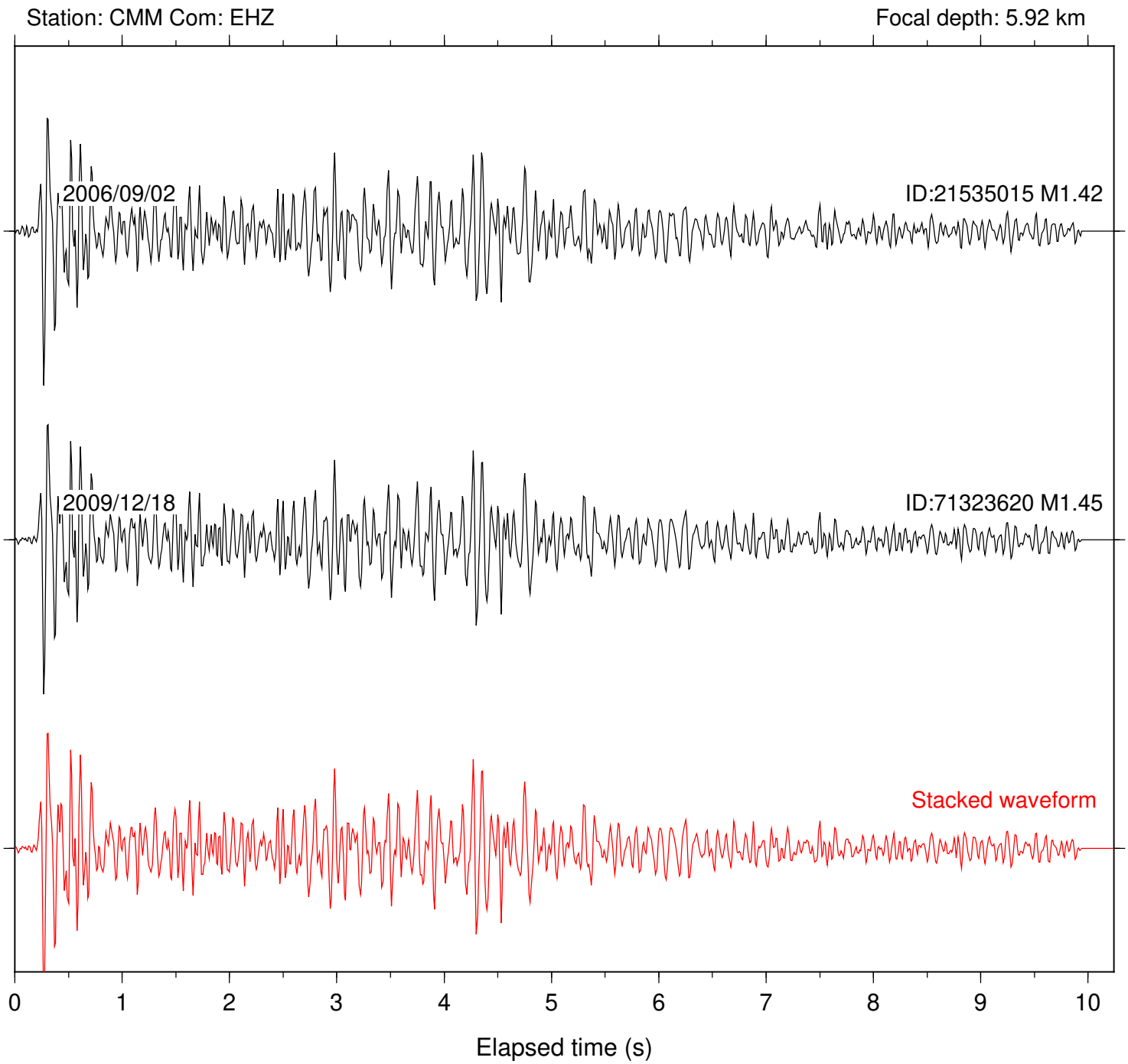
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.92 km
2006/09/02
ID:21535015 M1.42
2009/12/18
ID:71323620 M1.45
Stacked waveform
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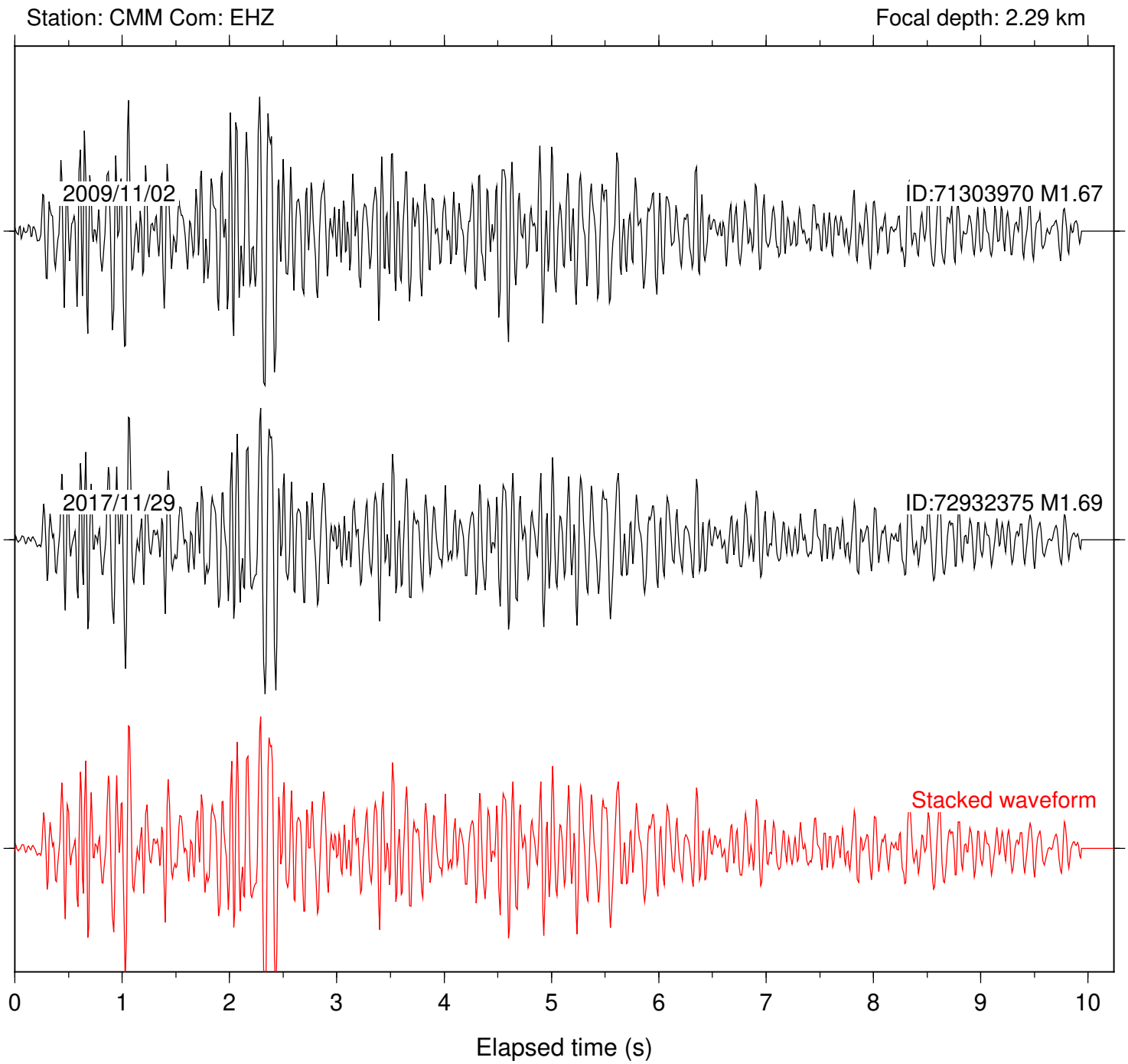
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.29 km
2009/11/02
ID:71303970 M1.67
2017/11/29
ID:72932375 M1.69
Stacked waveform
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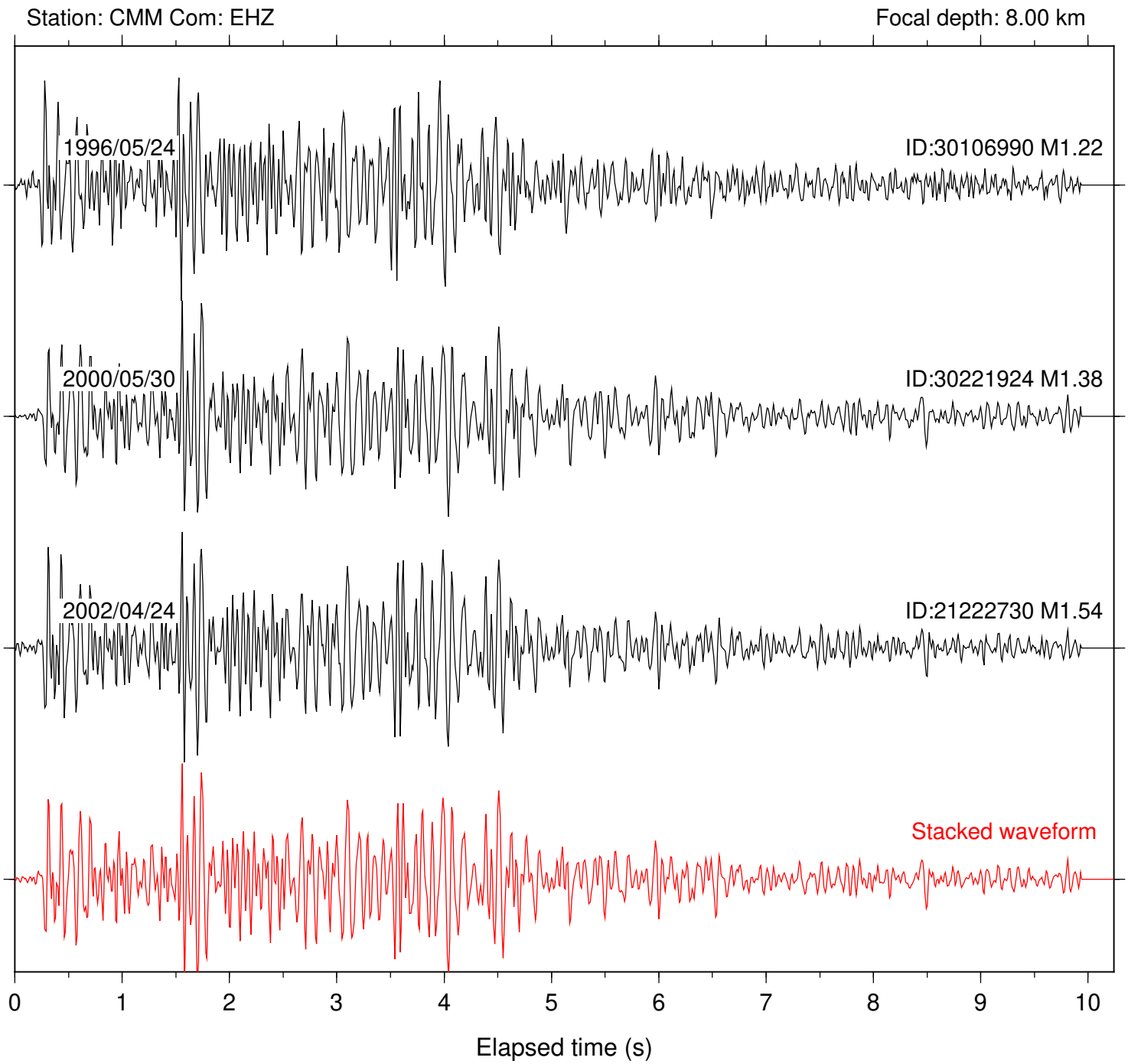
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.00 km
1996/05/24
ID:30106990 M1.22
2000/05/30
ID:30221924 M1.38
2002/04/24
ID:21222730 M1.54
Stacked waveform
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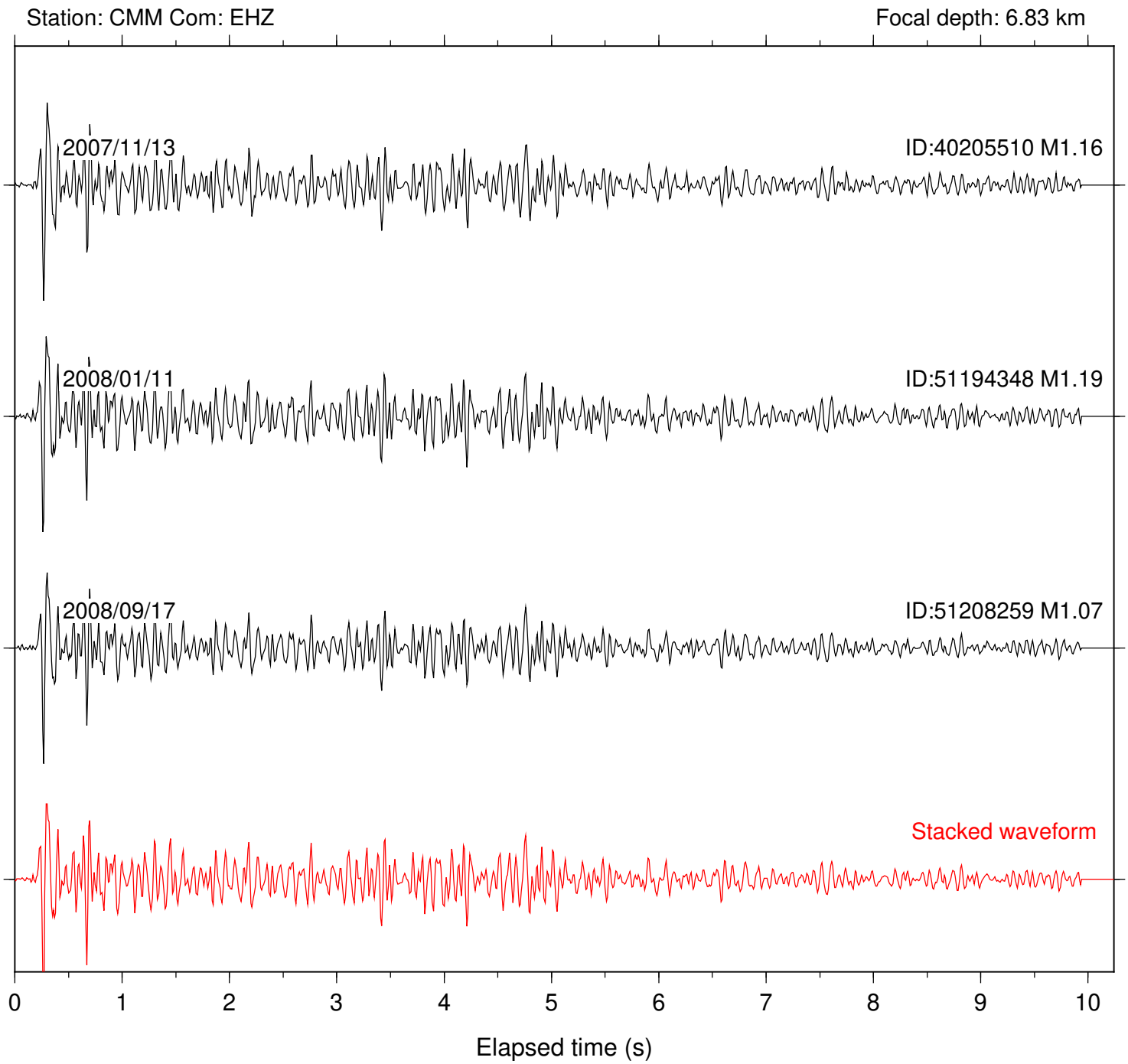
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.83 km
2007/11/13
ID:40205510 M1.16
2008/01/11
ID:51194348 M1.19
2008/09/17
ID:51208259 M1.07
Stacked waveform
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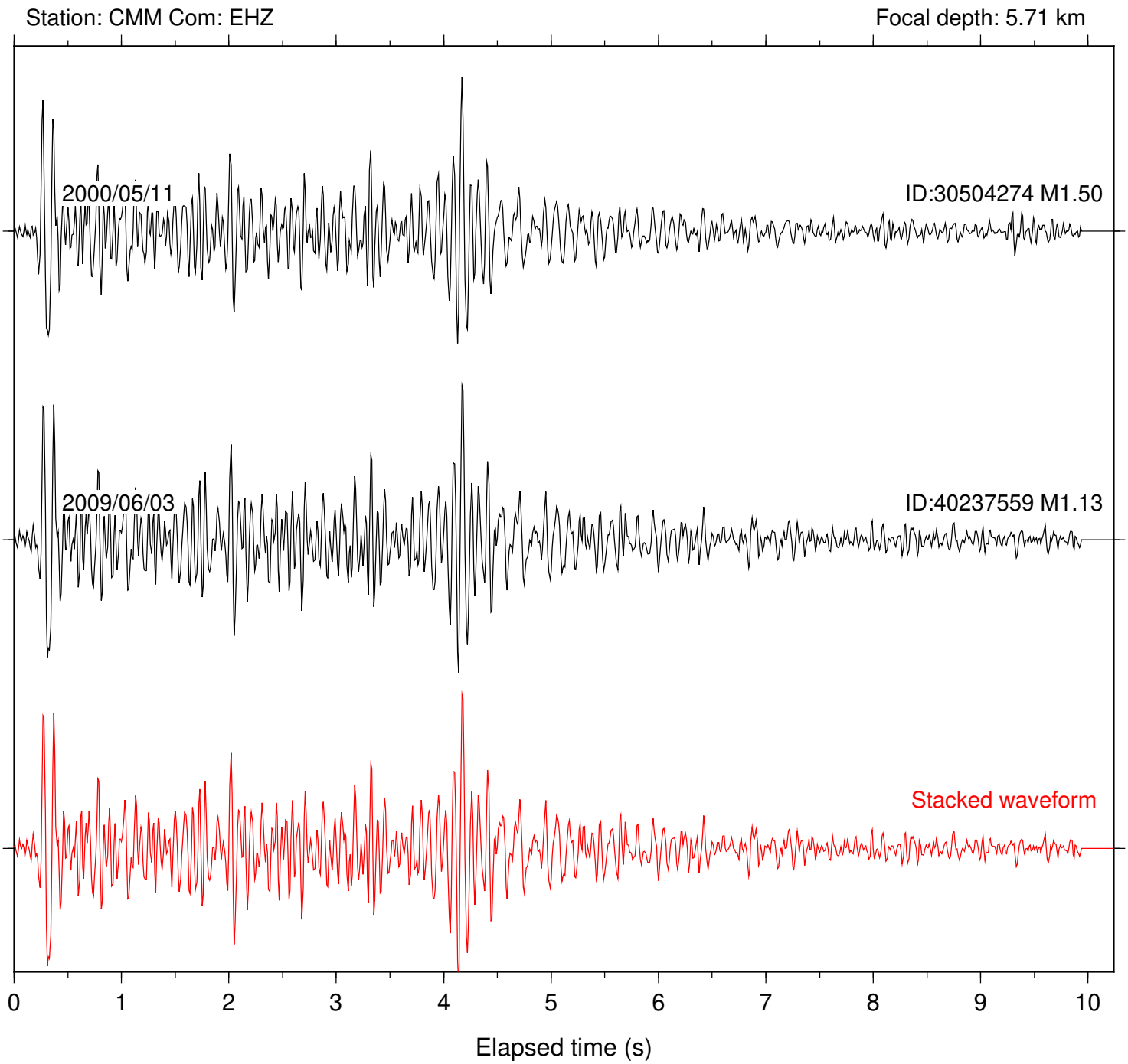
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.71 km
2000/05/11
ID:30504274 M1.50
2009/06/03
ID:40237559 M1.13
Stacked waveform
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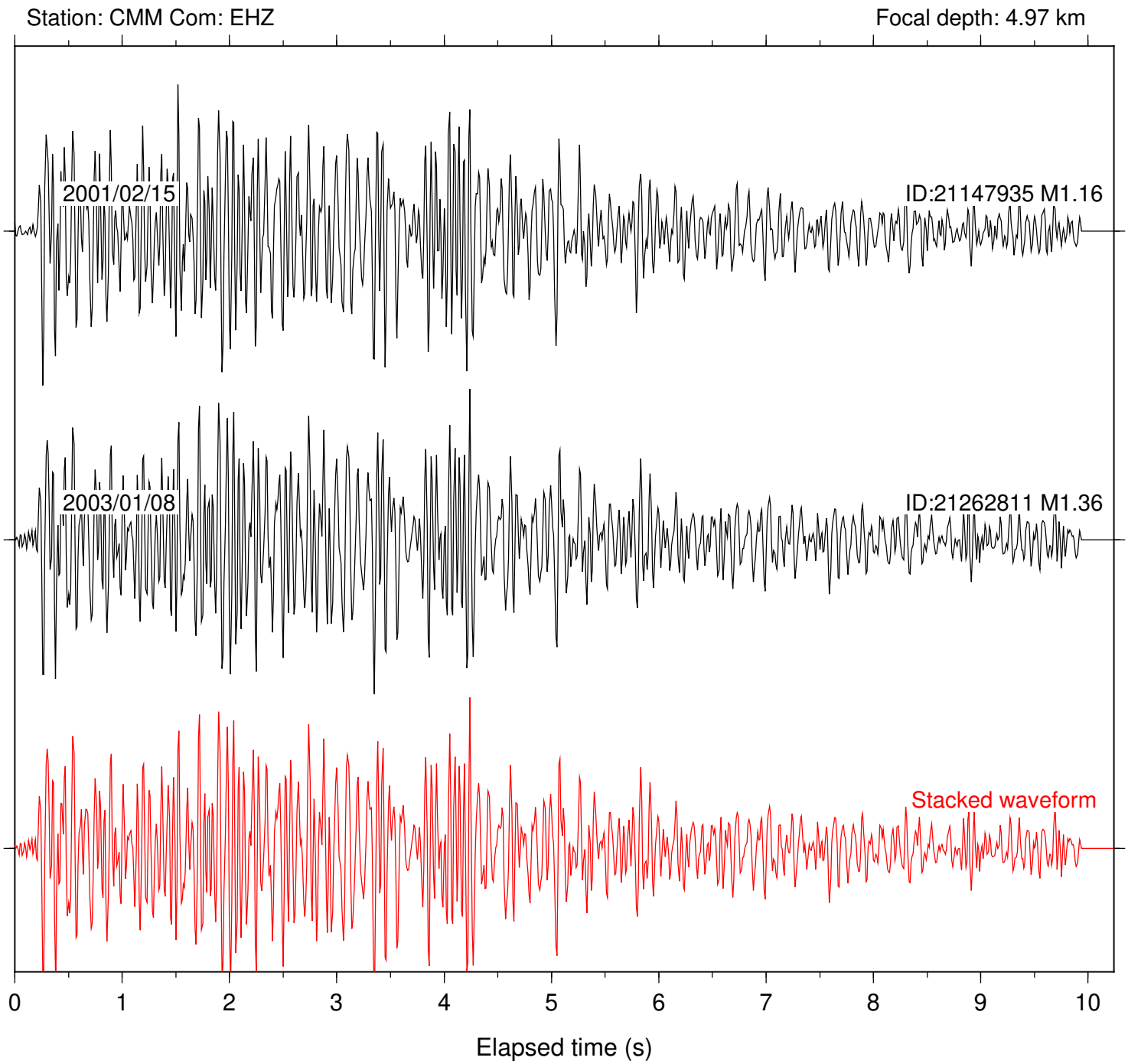
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.97 km
2001/02/15
ID:21147935 M1.16
2003/01/08
ID:21262811 M1.36
Stacked waveform
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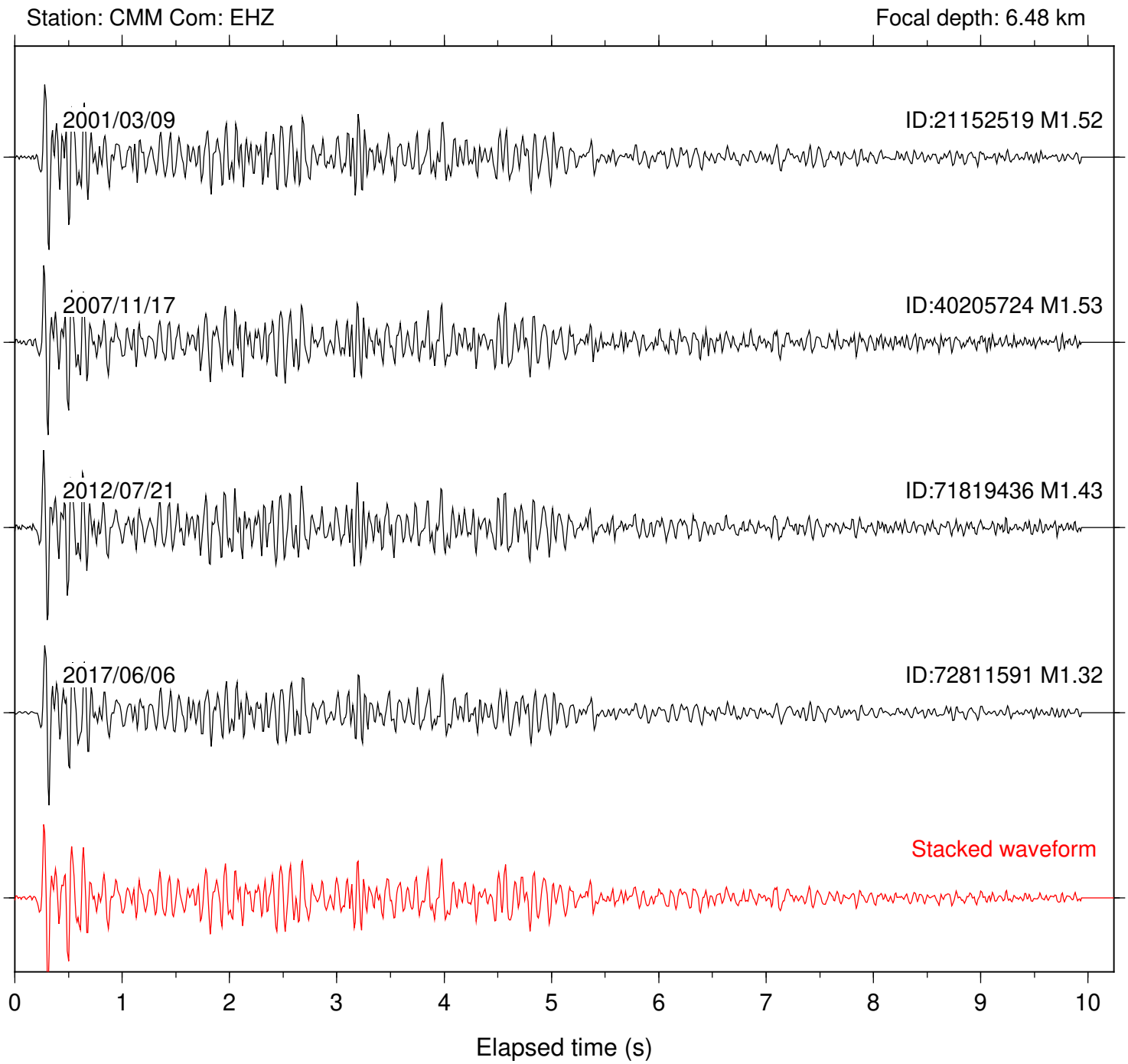
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.48 km
2001/03/09
ID:21152519 M1.52
2007/11/17
ID:40205724 M1.53
2012/07/21
ID:71819436 M1.43
2017/06/06
ID:72811591 M1.32
Stacked waveform
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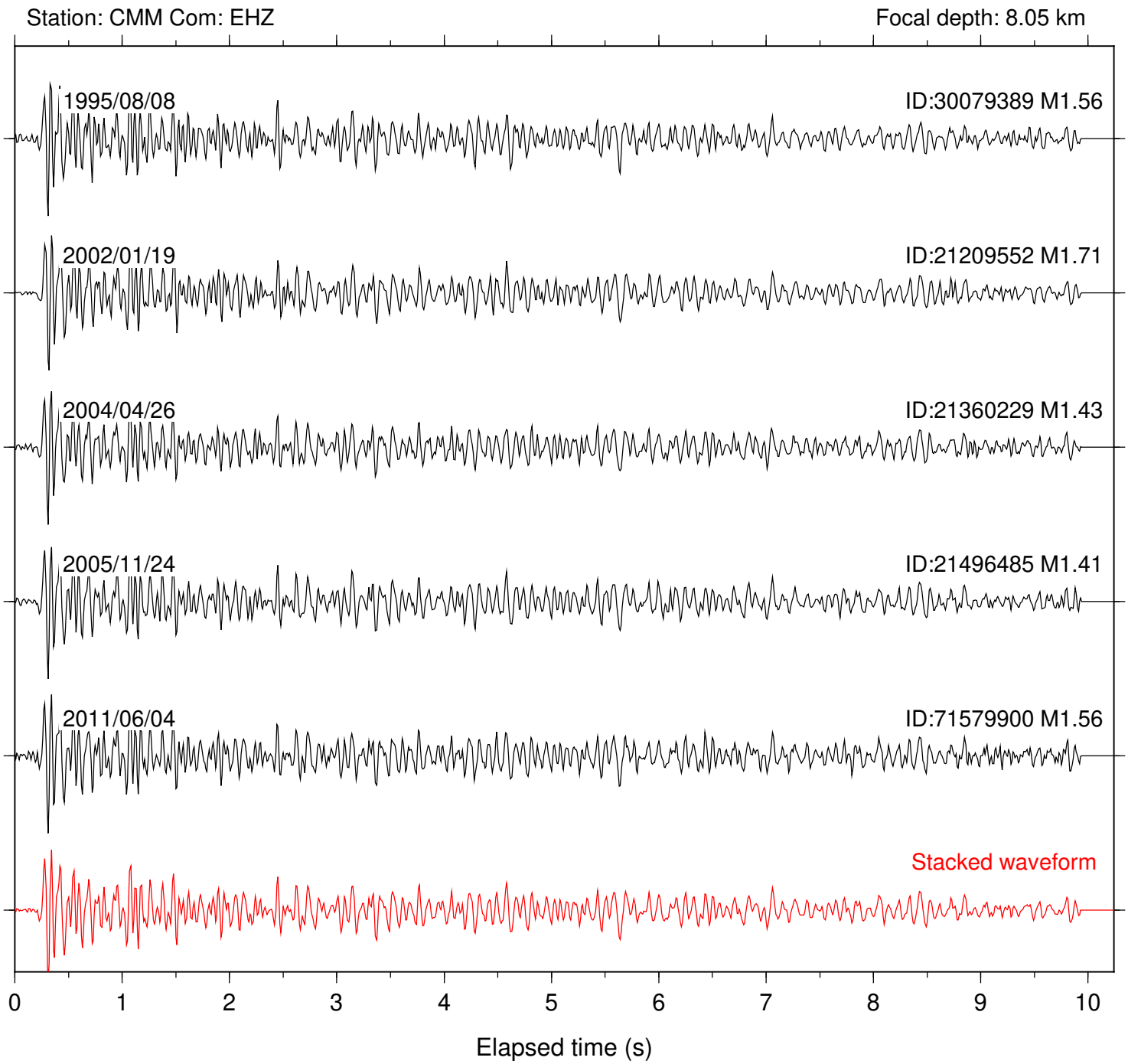
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.05 km
1995/08/08
ID:30079389 M1.56
2002/01/19
ID:21209552 M1.71
2004/04/26
ID:21360229 M1.43
2005/11/24
ID:21496485 M1.41
2011/06/04
ID:71579900 M1.56
Stacked waveform
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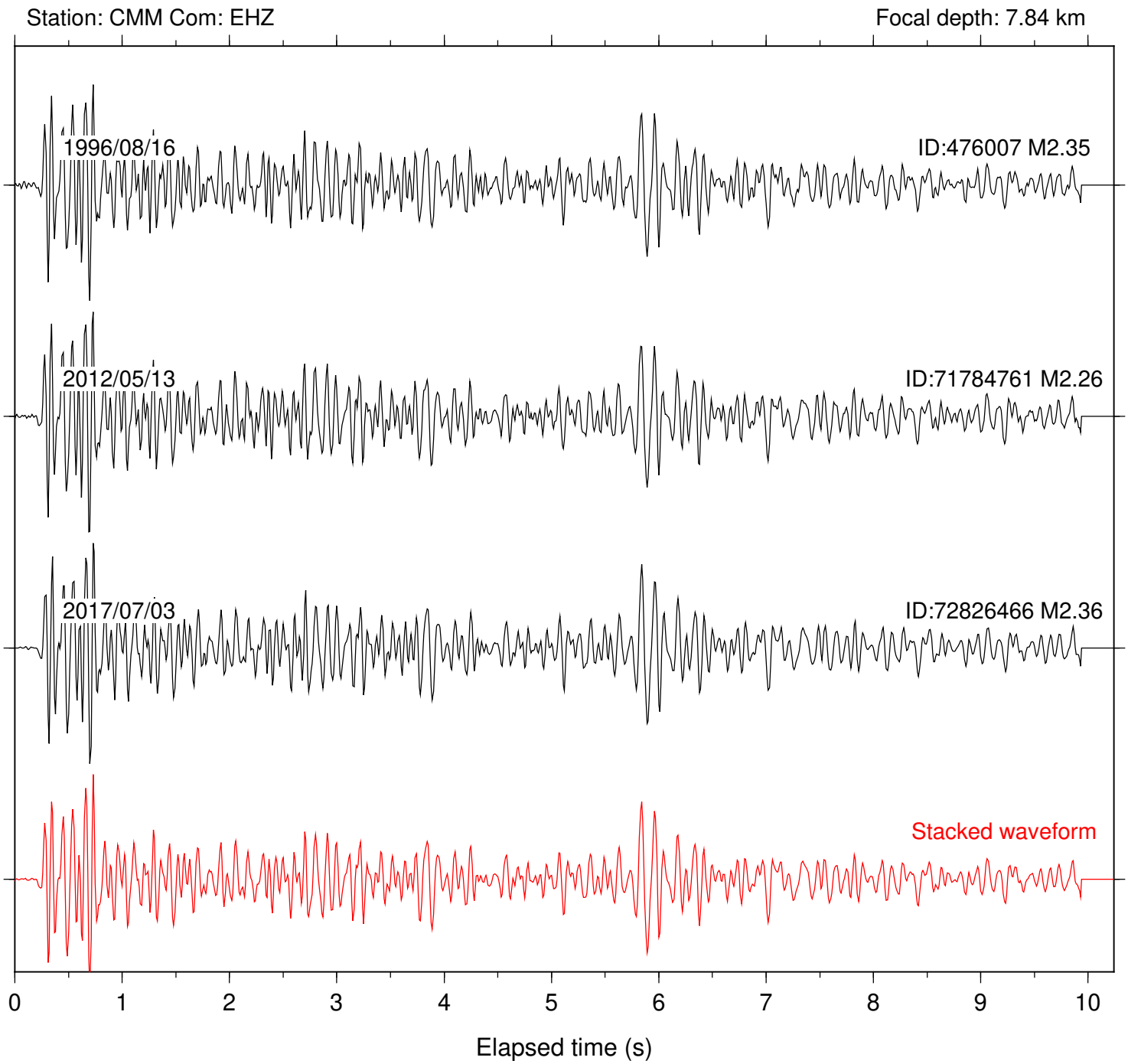
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.84 km
1996/08/16
ID:476007 M2.35
2012/05/13
ID:71784761 M2.26
2017/07/03
ID:72826466 M2.36
Stacked waveform
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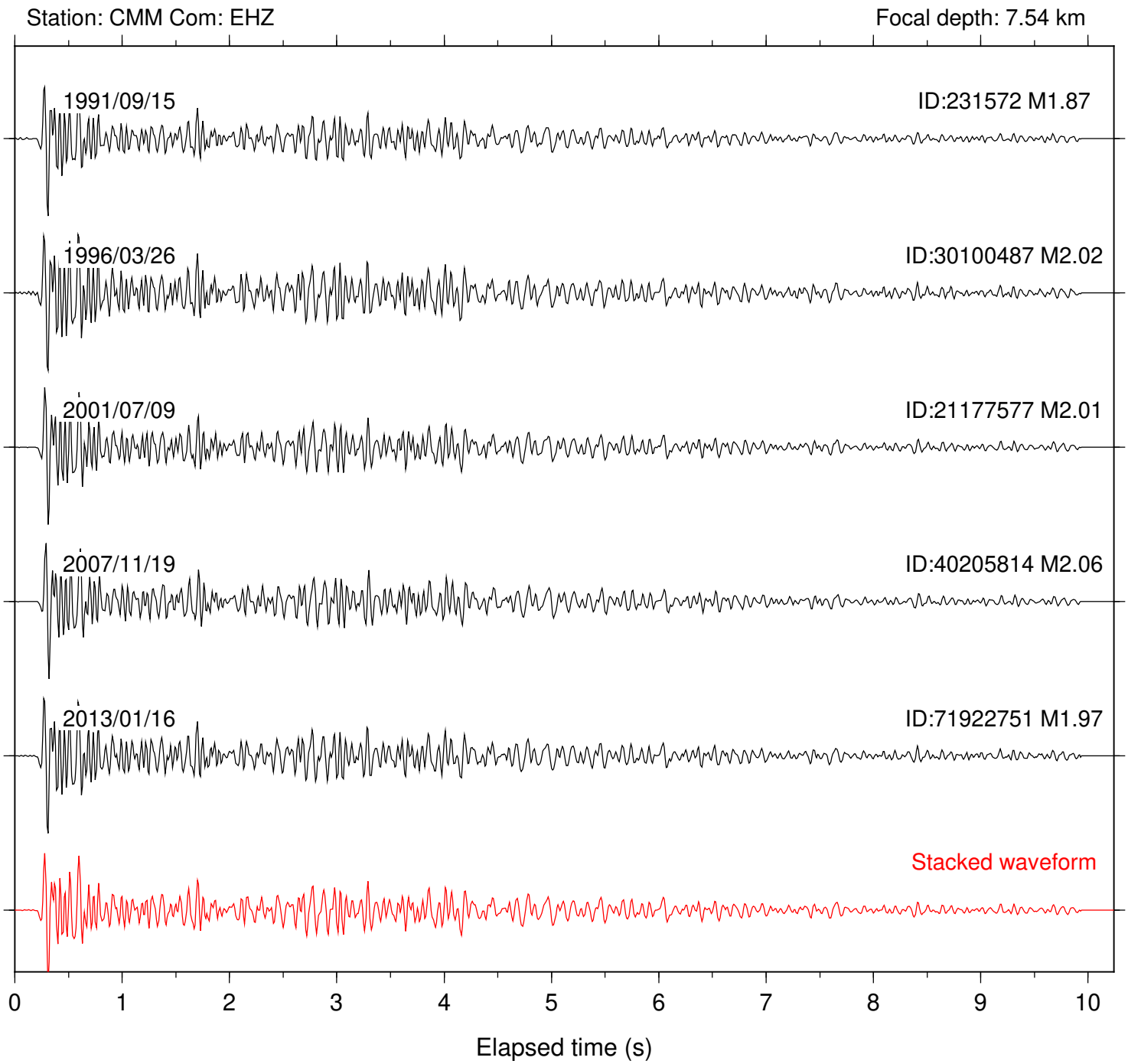
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.54 km
1991/09/15
ID:231572 M1.87
1996/03/26
ID:30100487 M2.02
2001/07/09
ID:21177577 M2.01
2007/11/19
ID:40205814 M2.06
2013/01/16
ID:71922751 M1.97
Stacked waveform
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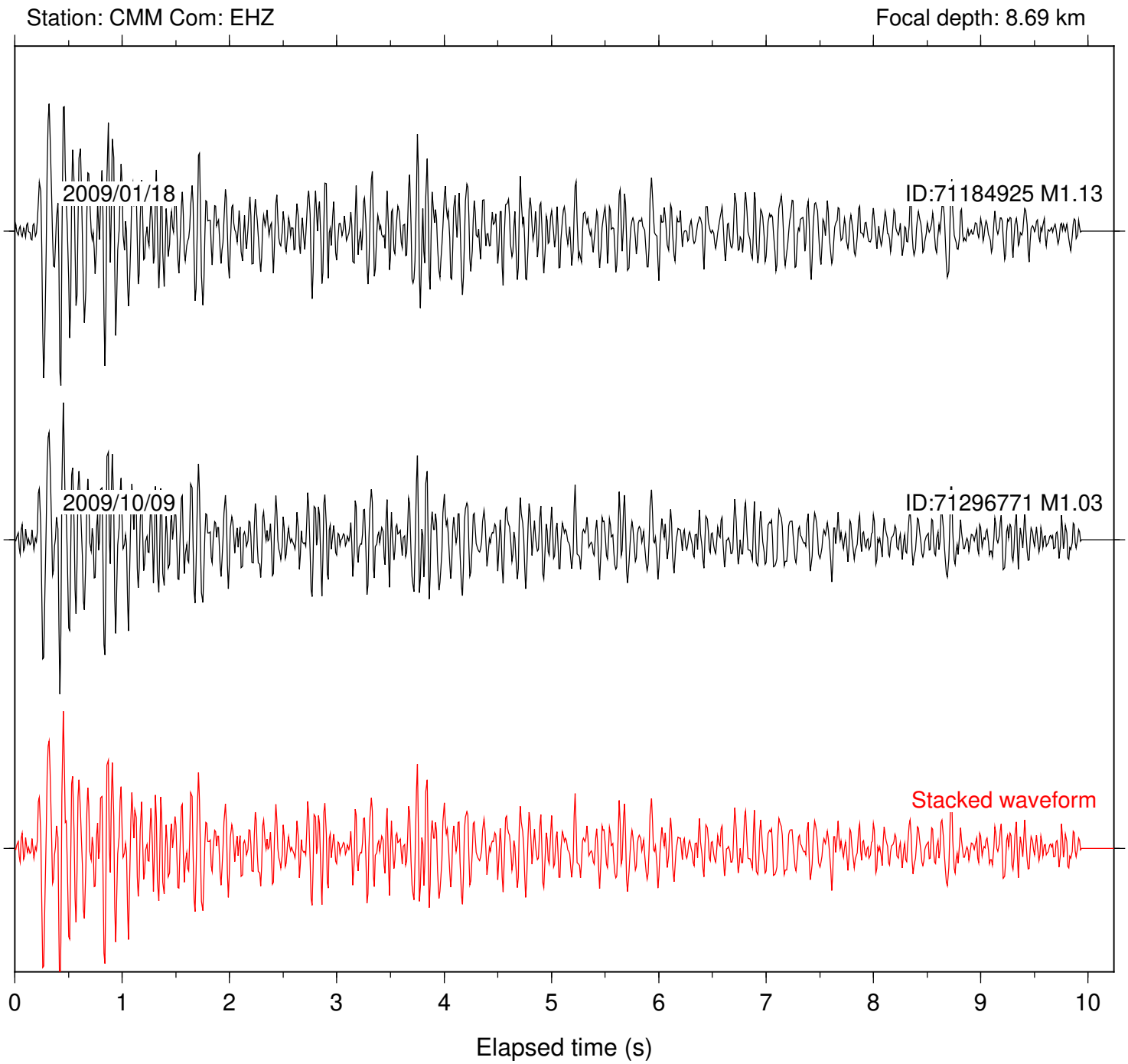
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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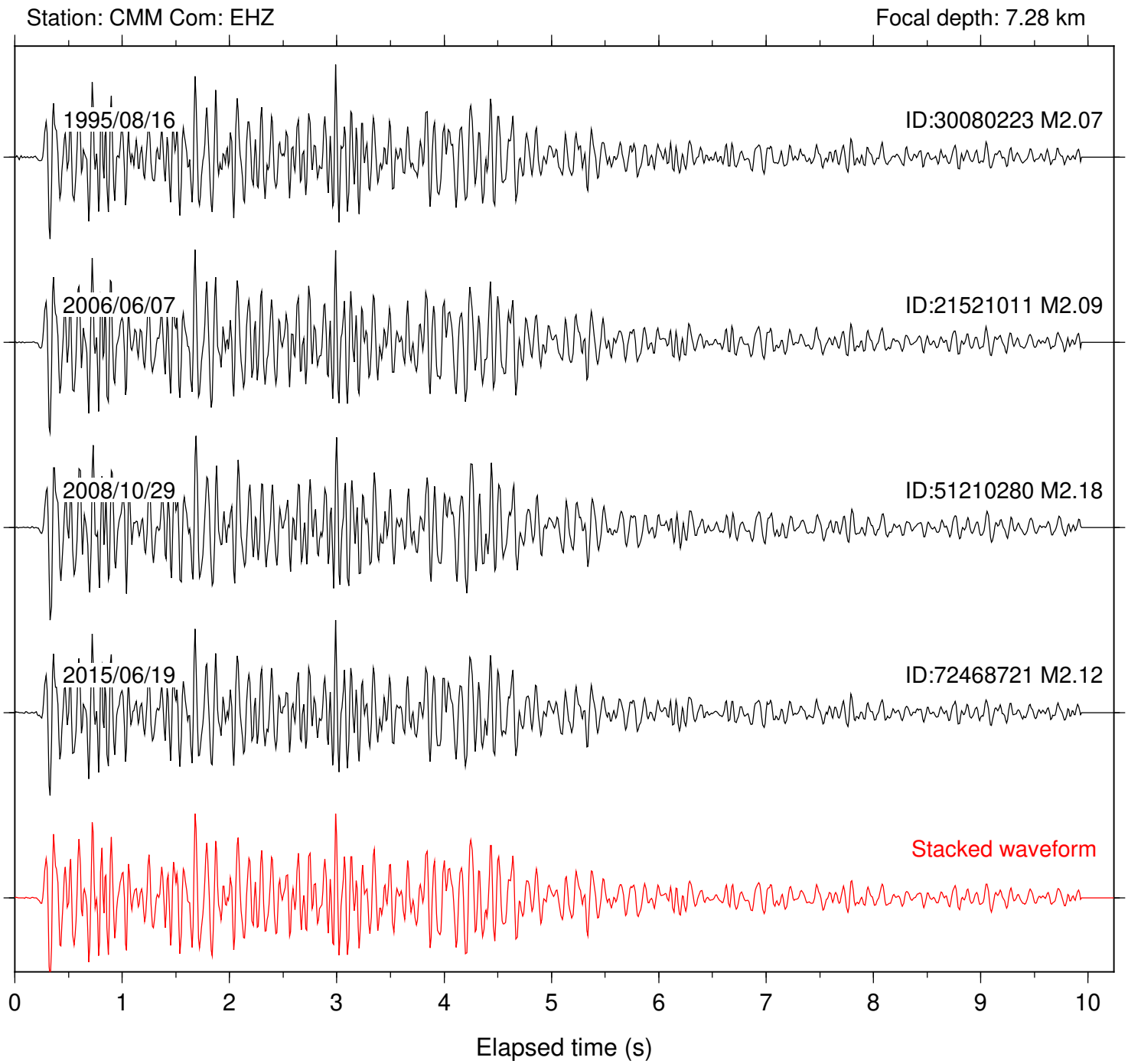
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.28 km
1995/08/16
ID:30080223 M2.07
2006/06/07
ID:21521011 M2.09
2008/10/29
ID:51210280 M2.18
2015/06/19
ID:72468721 M2.12
Stacked waveform
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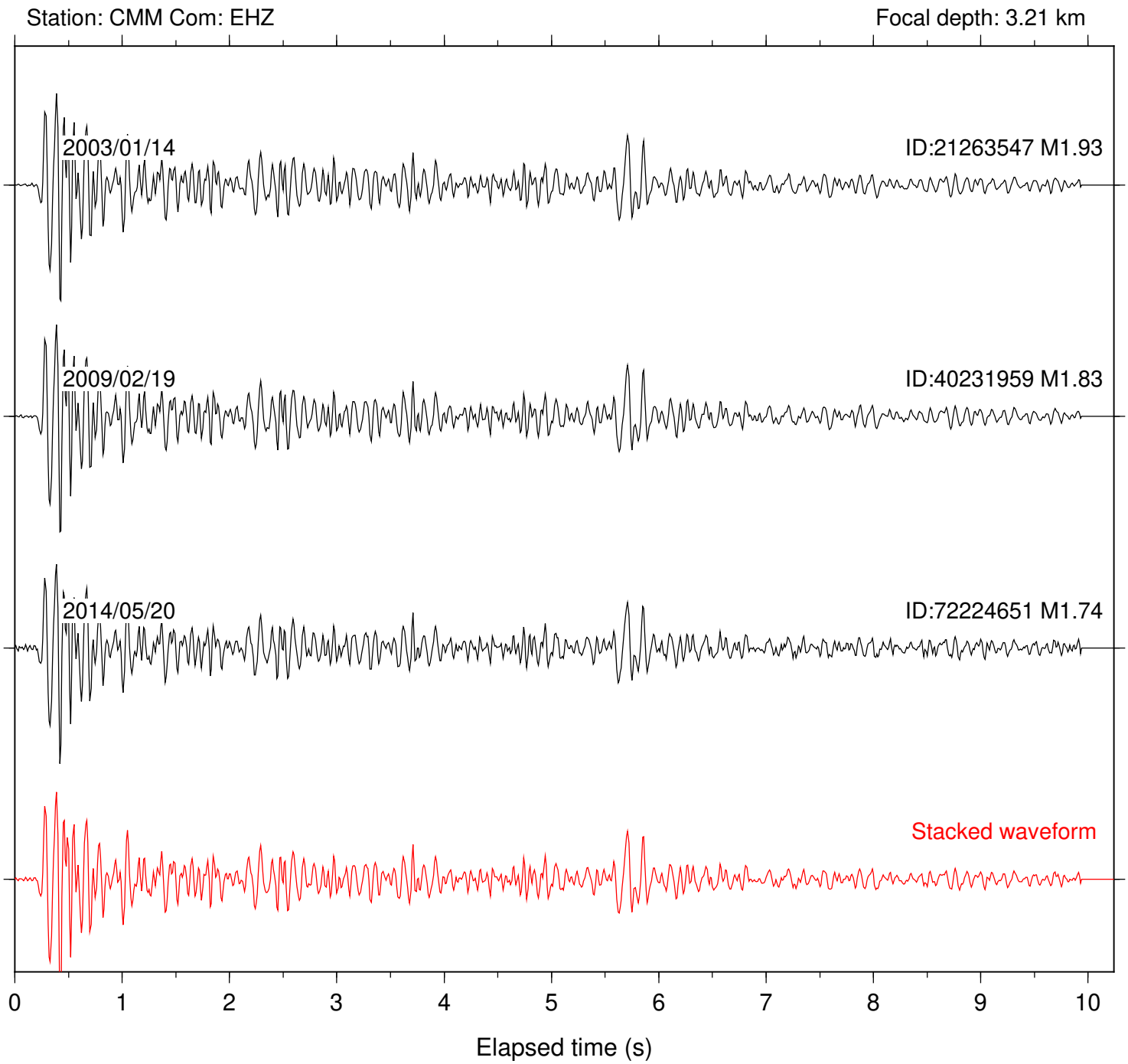
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.21 km
2003/01/14
ID:21263547 M1.93
2009/02/19
ID:40231959 M1.83
2014/05/20
ID:72224651 M1.74
Stacked waveform
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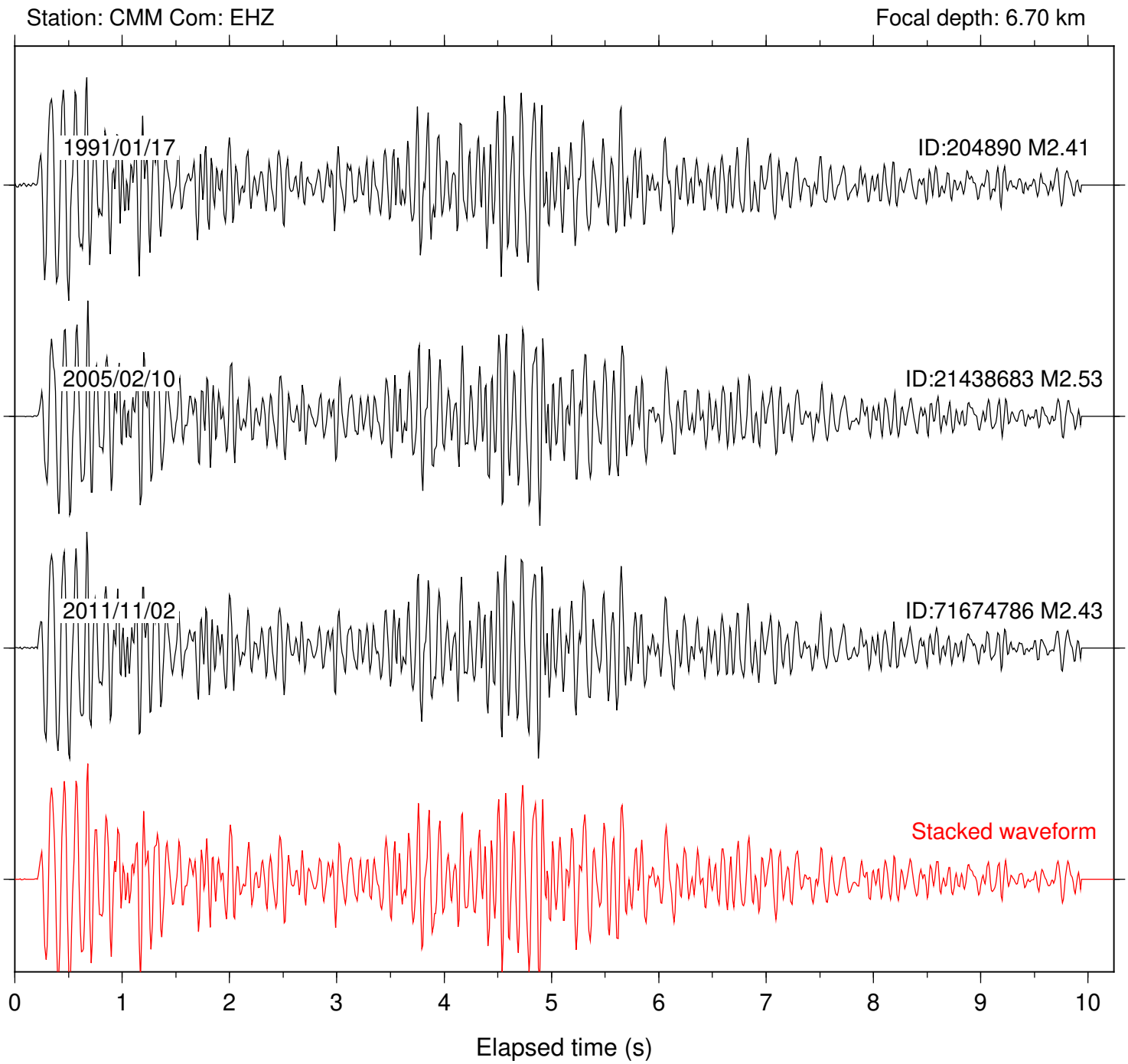
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.70 km
1991/01/17
ID:204890 M2.41
2005/02/10
ID:21438683 M2.53
2011/11/02
ID:71674786 M2.43
Stacked waveform
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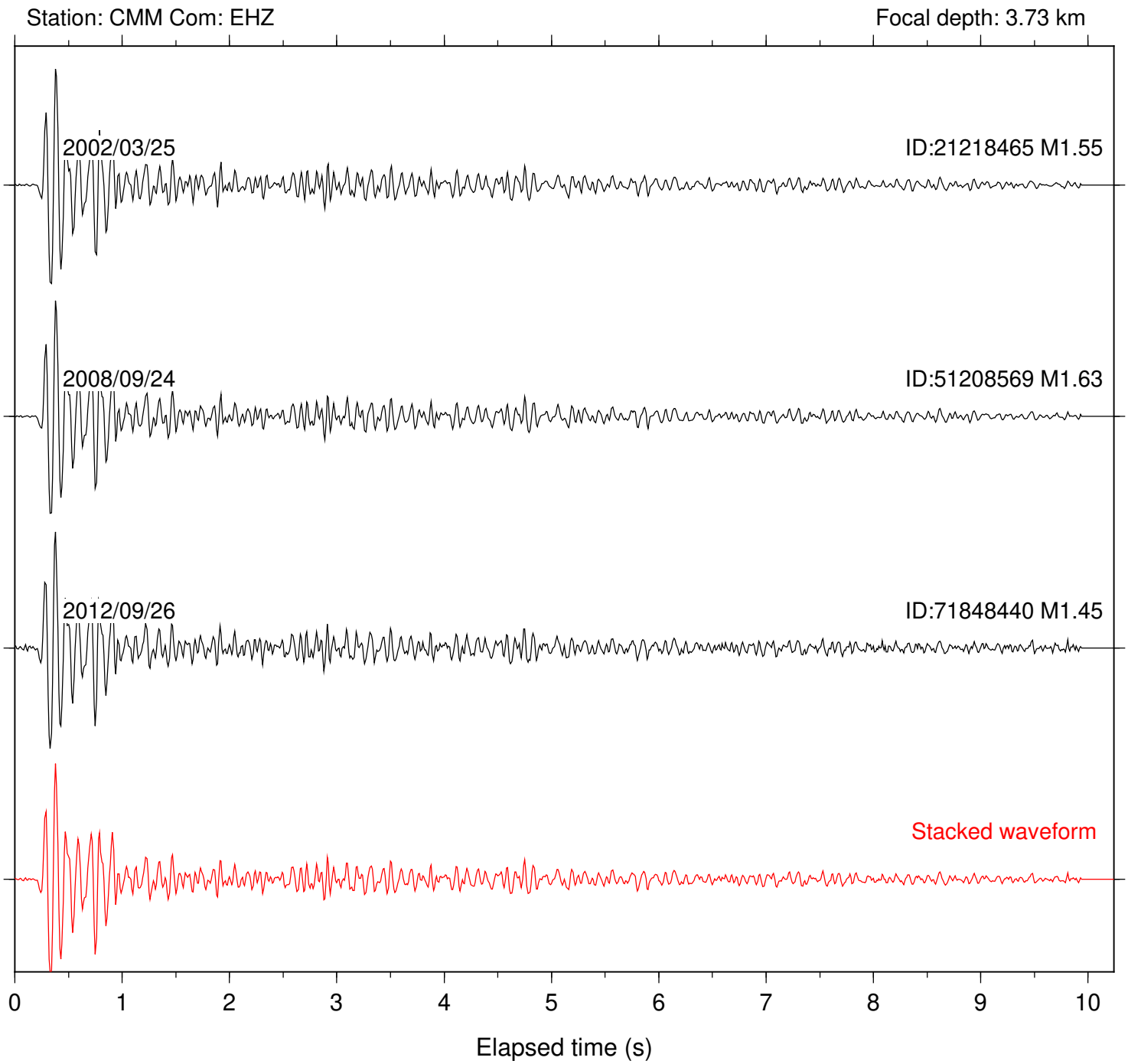
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.73 km
2002/03/25
ID:21218465 M1.55
2008/09/24
ID:51208569 M1.63
2012/09/26
ID:71848440 M1.45
Stacked waveform
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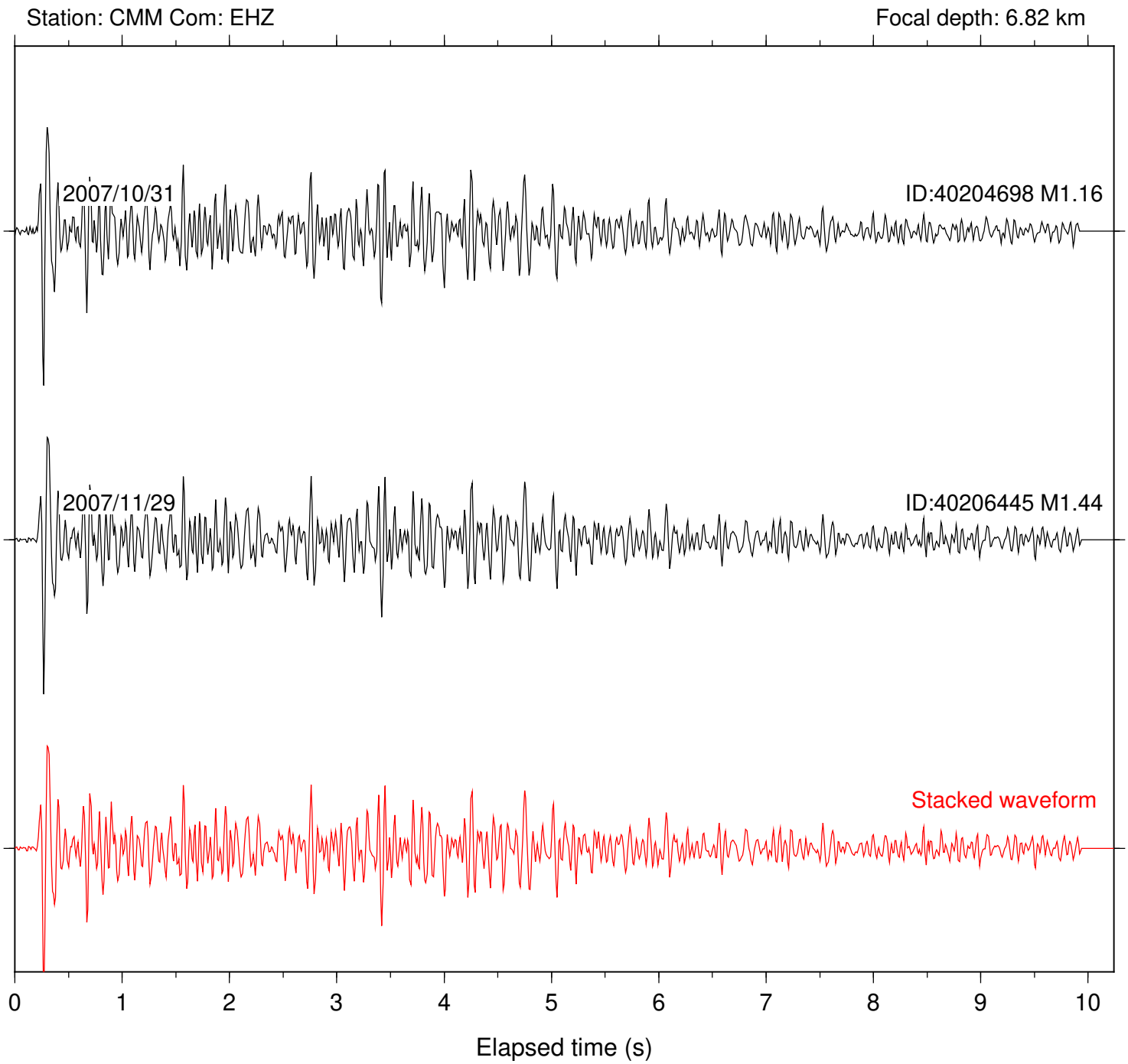
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.82 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
Stacked waveform
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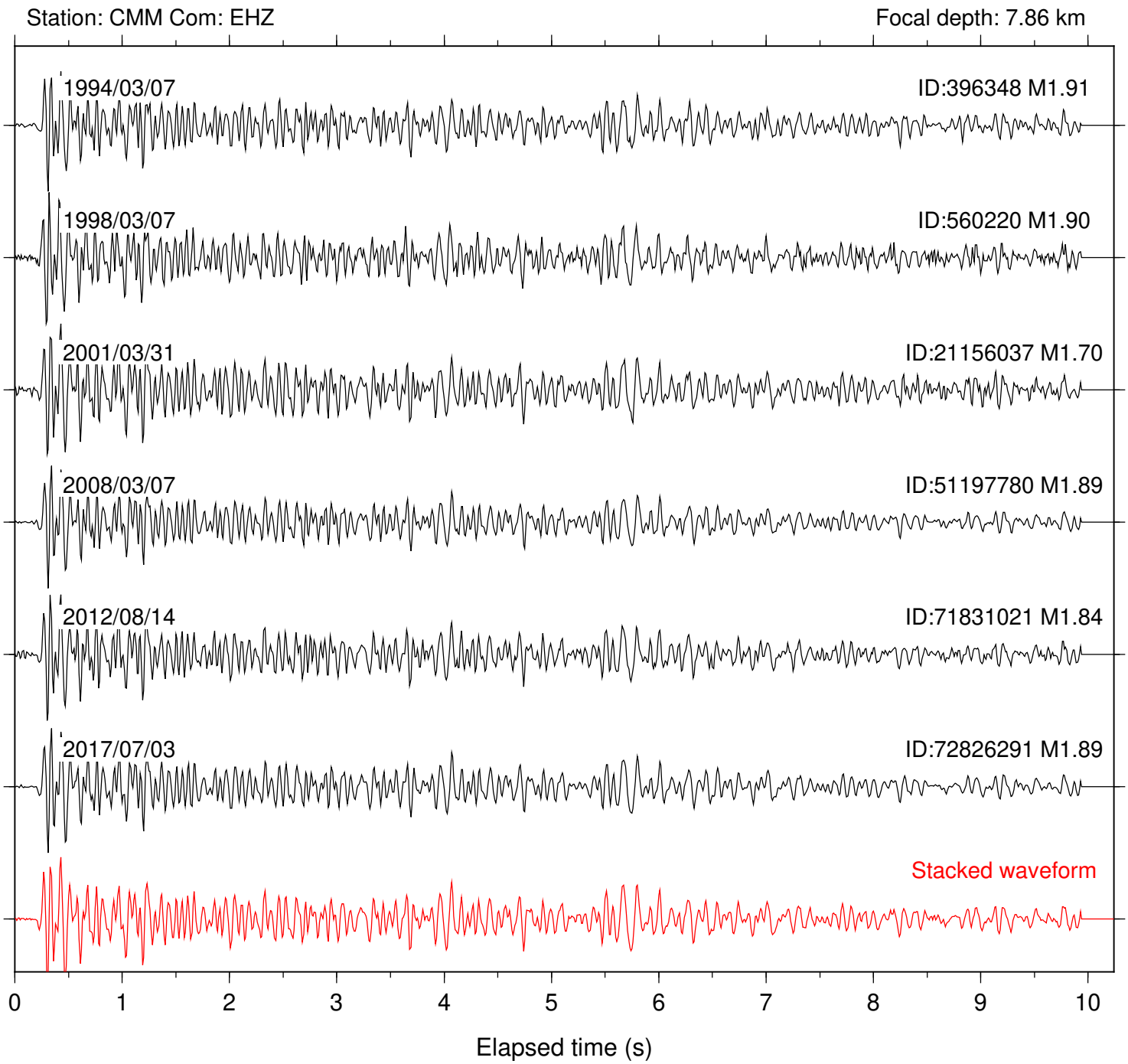
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.86 km
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2008/03/07
ID:51197780 M1.89
2012/08/14
ID:71831021 M1.84
2017/07/03
ID:72826291 M1.89
Stacked waveform
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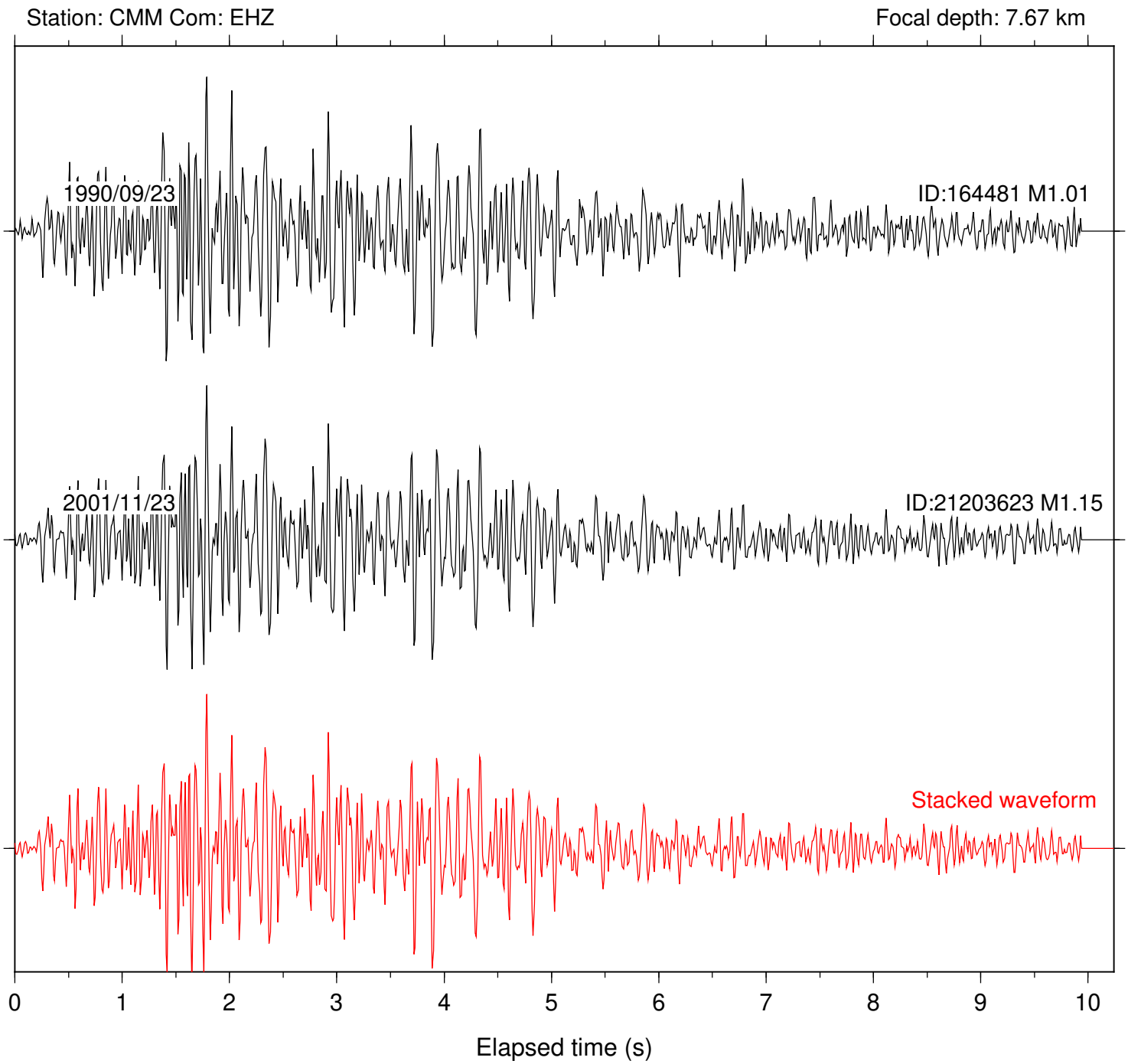
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.67 km
1990/09/23
ID:164481 M1.01
2001/11/23
ID:21203623 M1.15
Stacked waveform
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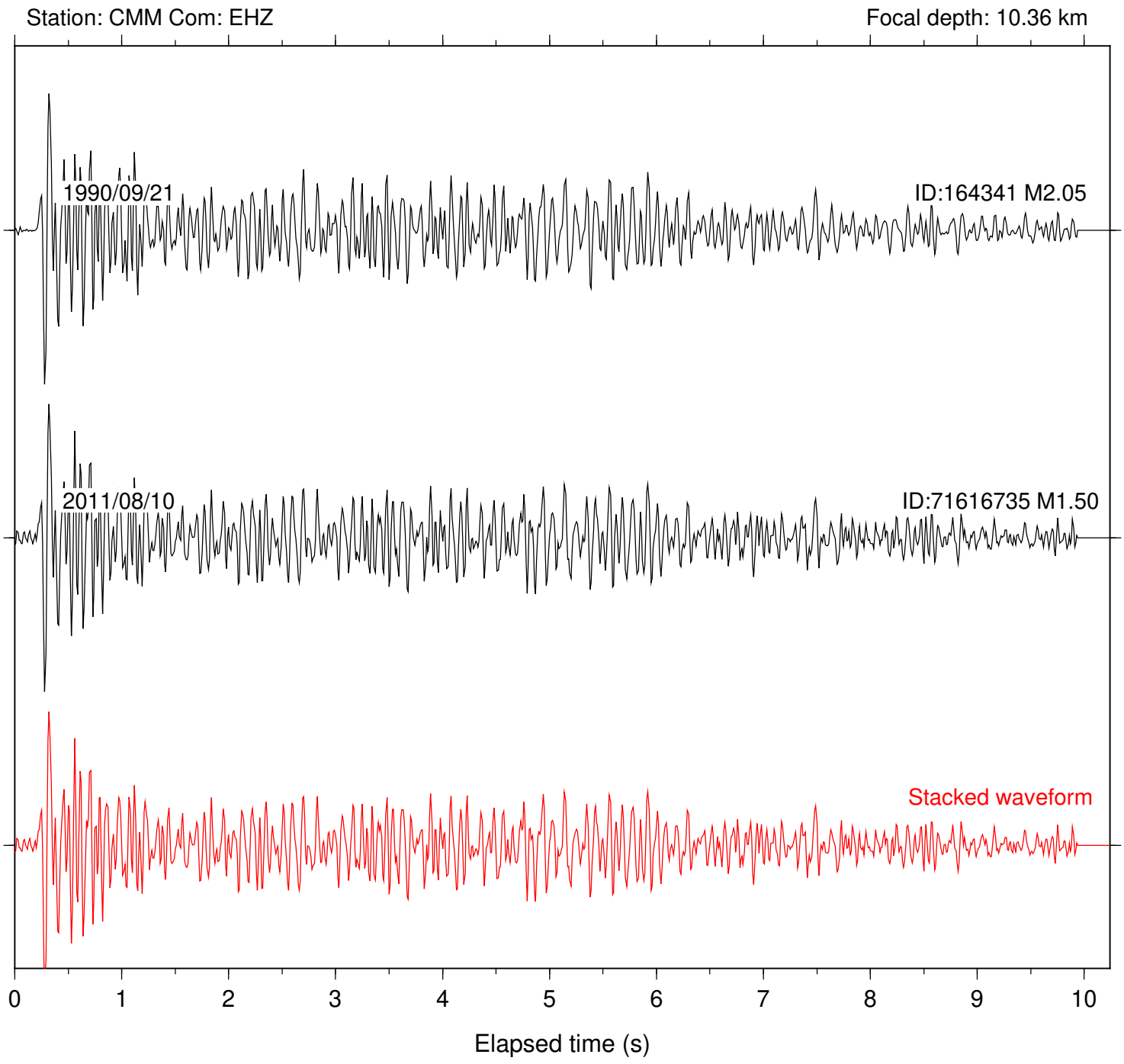
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 10.36 km
1990/09/21
ID:164341 M2.05
2011/08/10
ID:71616735 M1.50
Stacked waveform
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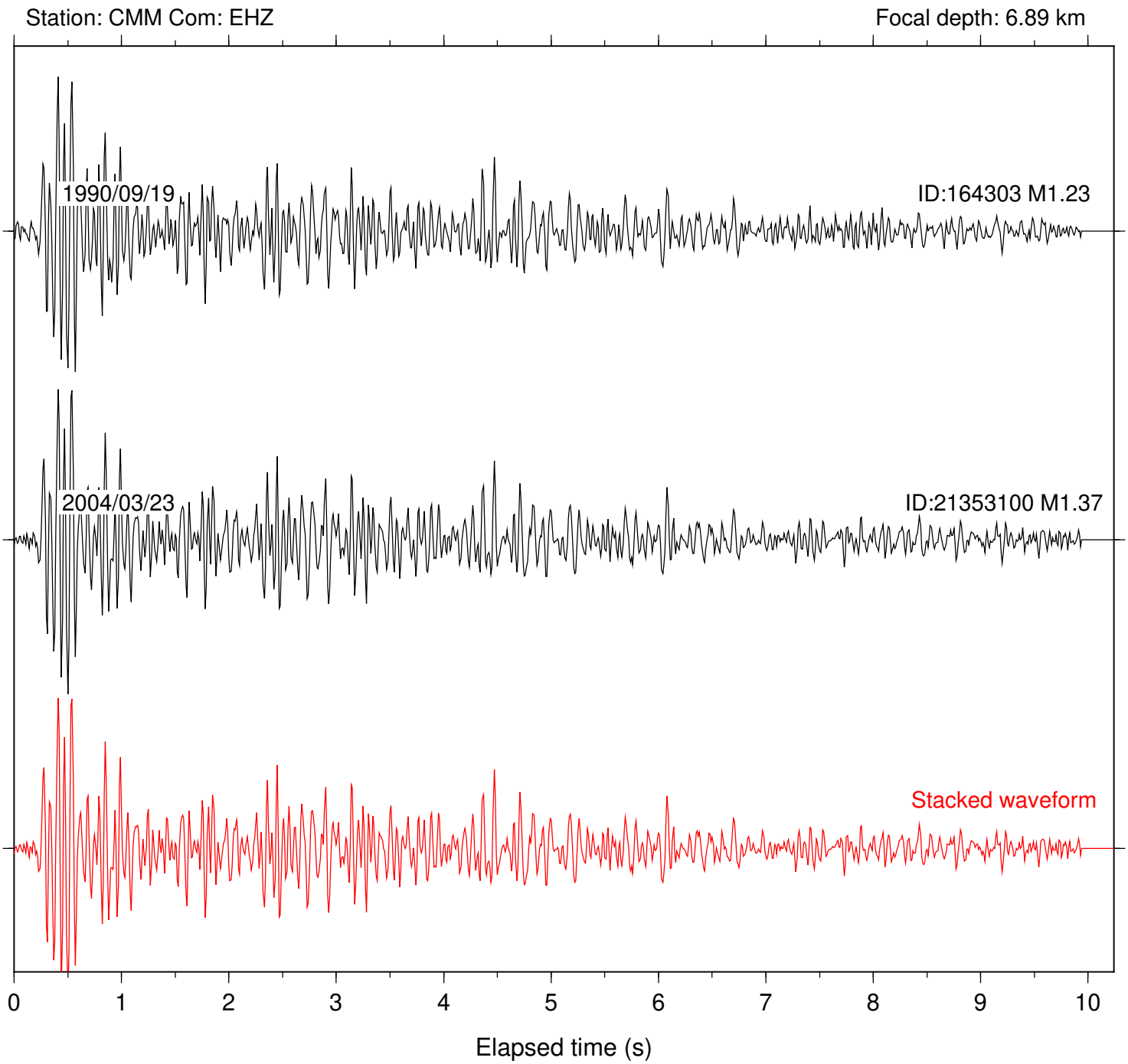
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.89 km
1990/09/19
ID:164303 M1.23
2004/03/23
ID:21353100 M1.37
Stacked waveform
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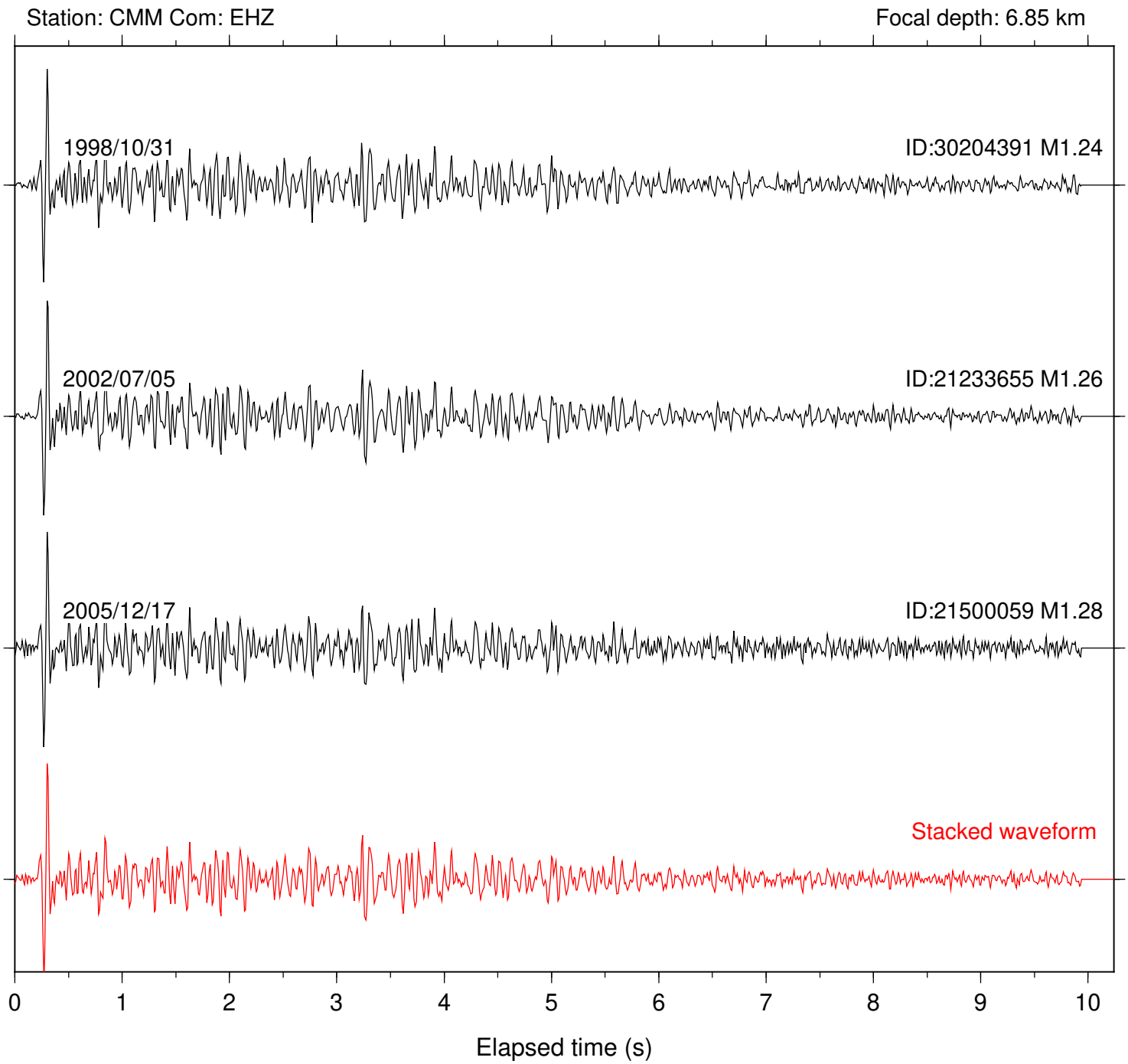
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.85 km
1998/10/31
ID:30204391 M1.24
2002/07/05
ID:21233655 M1.26
2005/12/17
ID:21500059 M1.28
Stacked waveform
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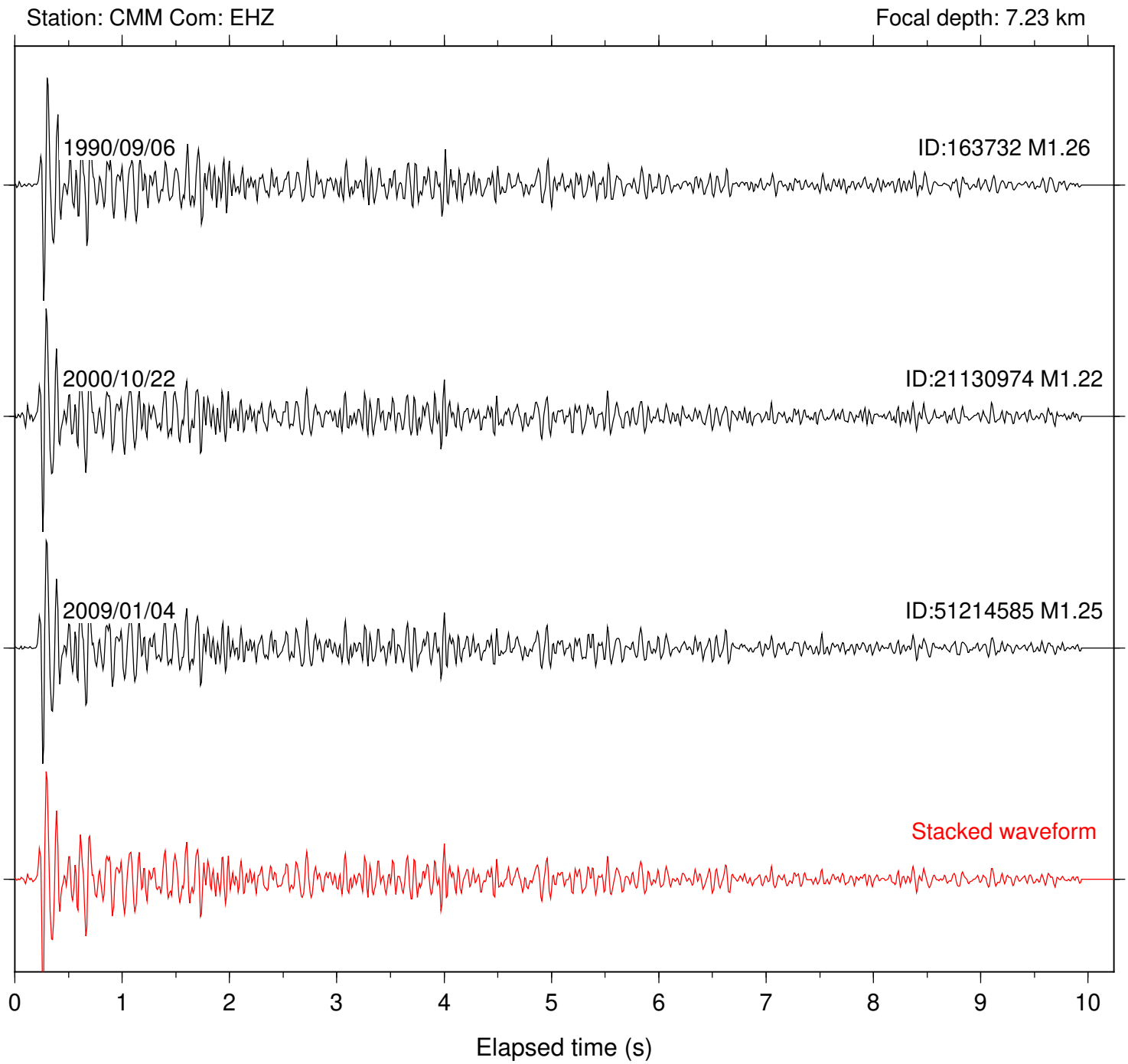
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.23 km
1990/09/06
ID:163732 M1.26
2000/10/22
ID:21130974 M1.22
2009/01/04
ID:51214585 M1.25
Stacked waveform
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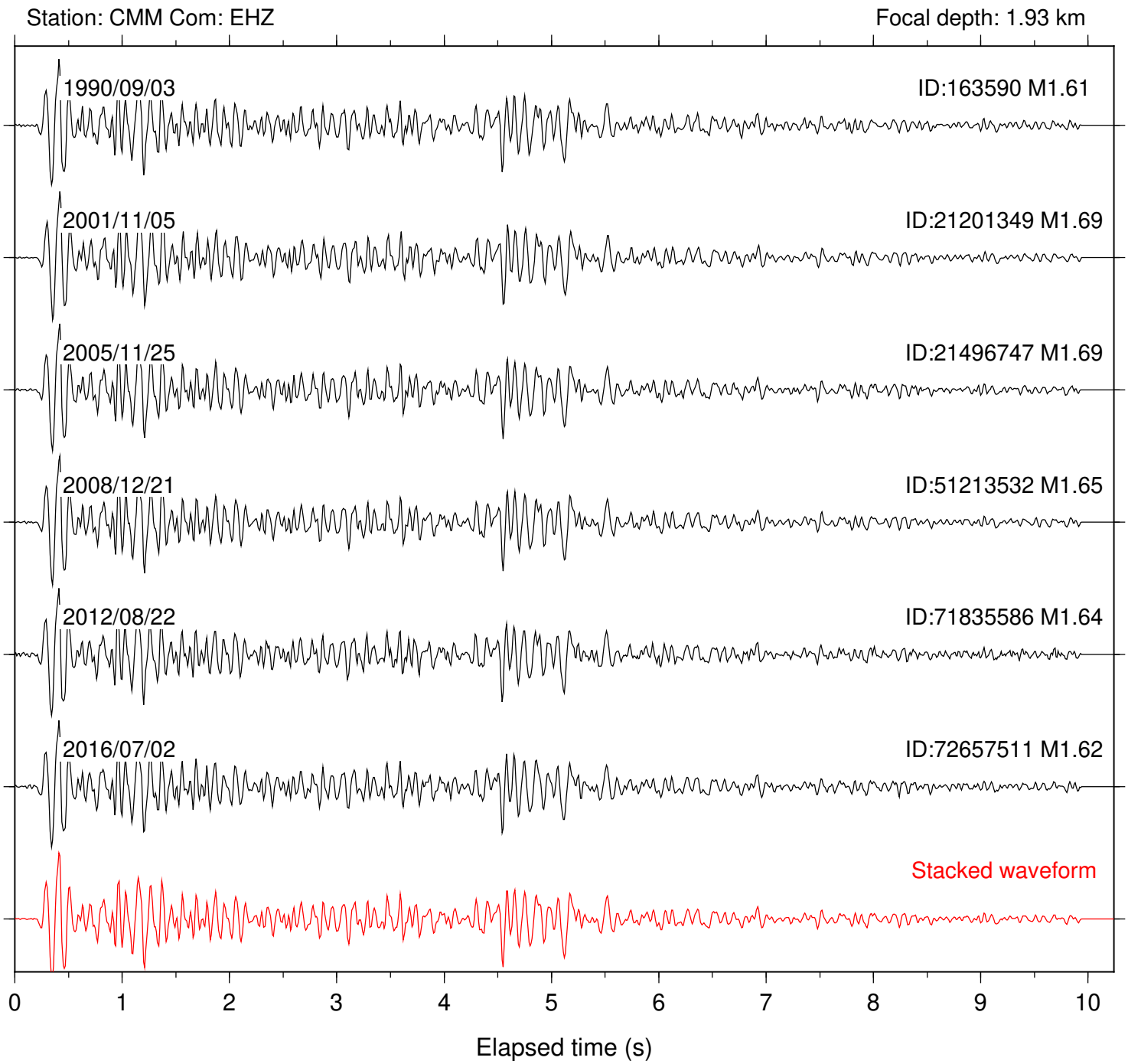
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 1.93 km
1990/09/03
ID:163590 M1.61
2001/11/05
ID:21201349 M1.69
2005/11/25
ID:21496747 M1.69
2008/12/21
ID:51213532 M1.65
2012/08/22
ID:71835586 M1.64
2016/07/02
ID:72657511 M1.62
Stacked waveform
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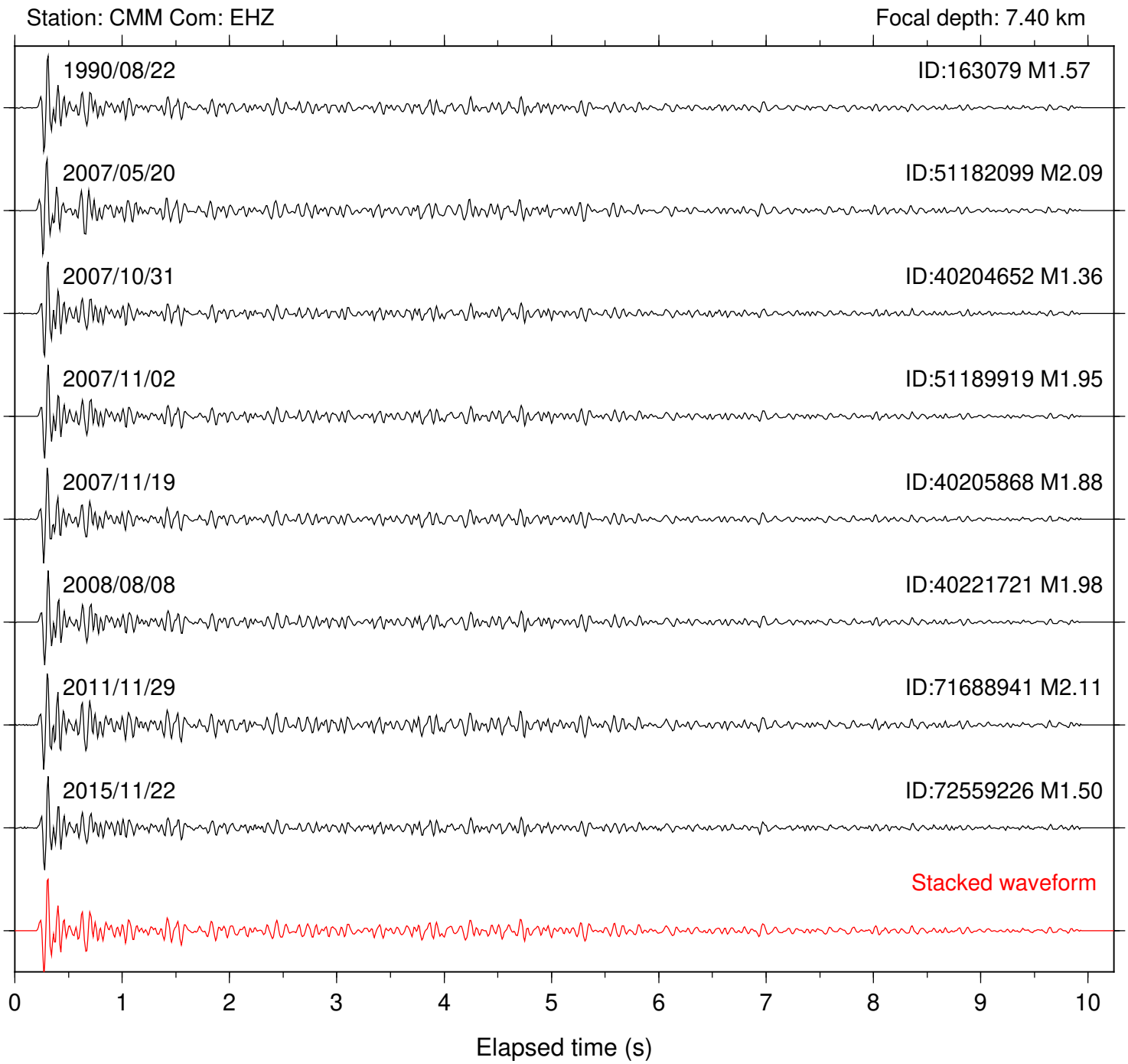
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.40 km
1990/08/22
ID:163079 M1.57
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
2015/11/22
ID:72559226 M1.50
Stacked waveform
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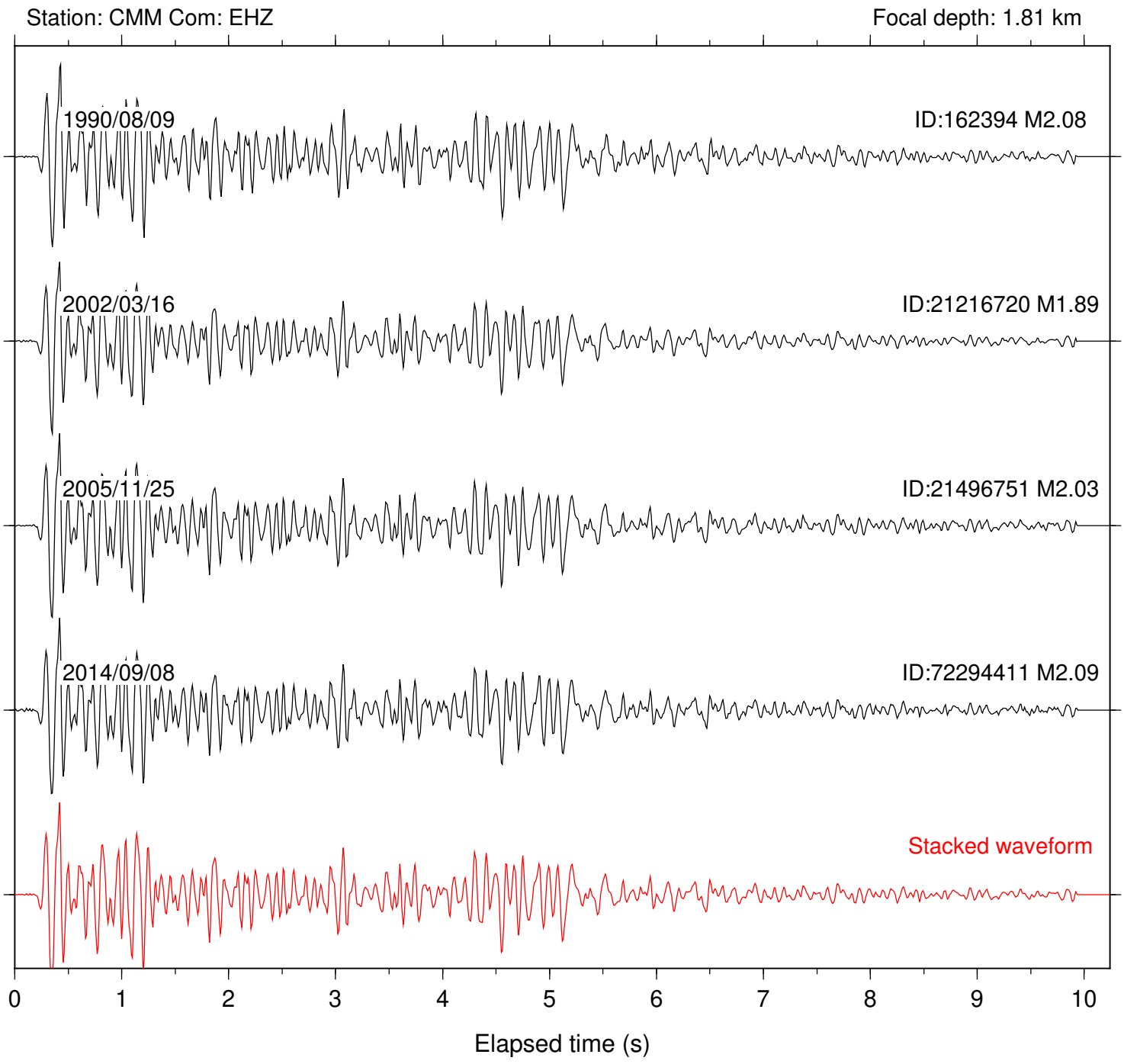
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 1.81 km
1990/08/09
ID:162394 M2.08
2002/03/16
ID:21216720 M1.89
2005/11/25
ID:21496751 M2.03
2014/09/08
ID:72294411 M2.09
Stacked waveform
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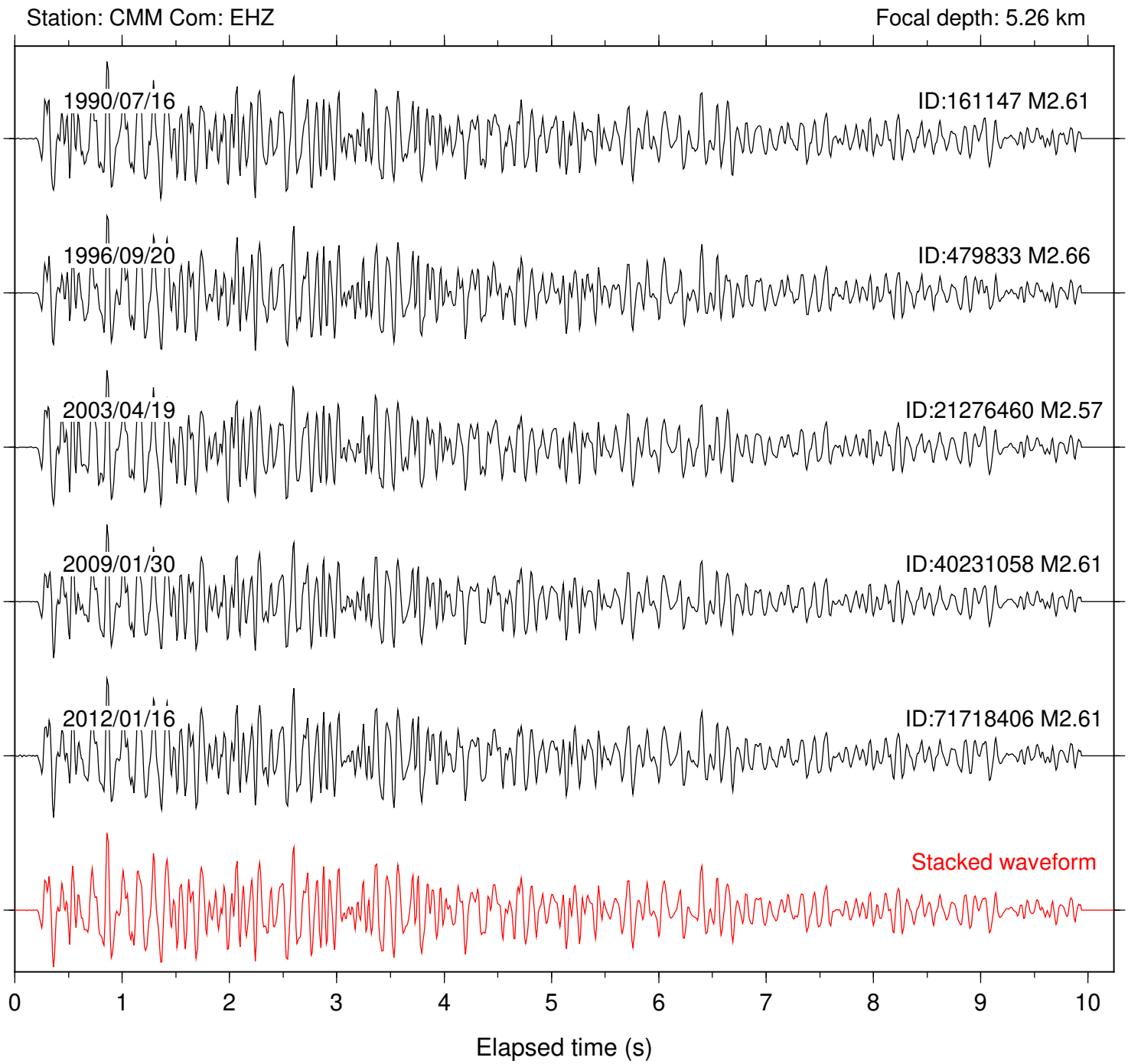
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.26 km
1990/07/16
ID:161147 M2.61
1996/09/20
ID:479833 M2.66
2003/04/19
ID:21276460 M2.57
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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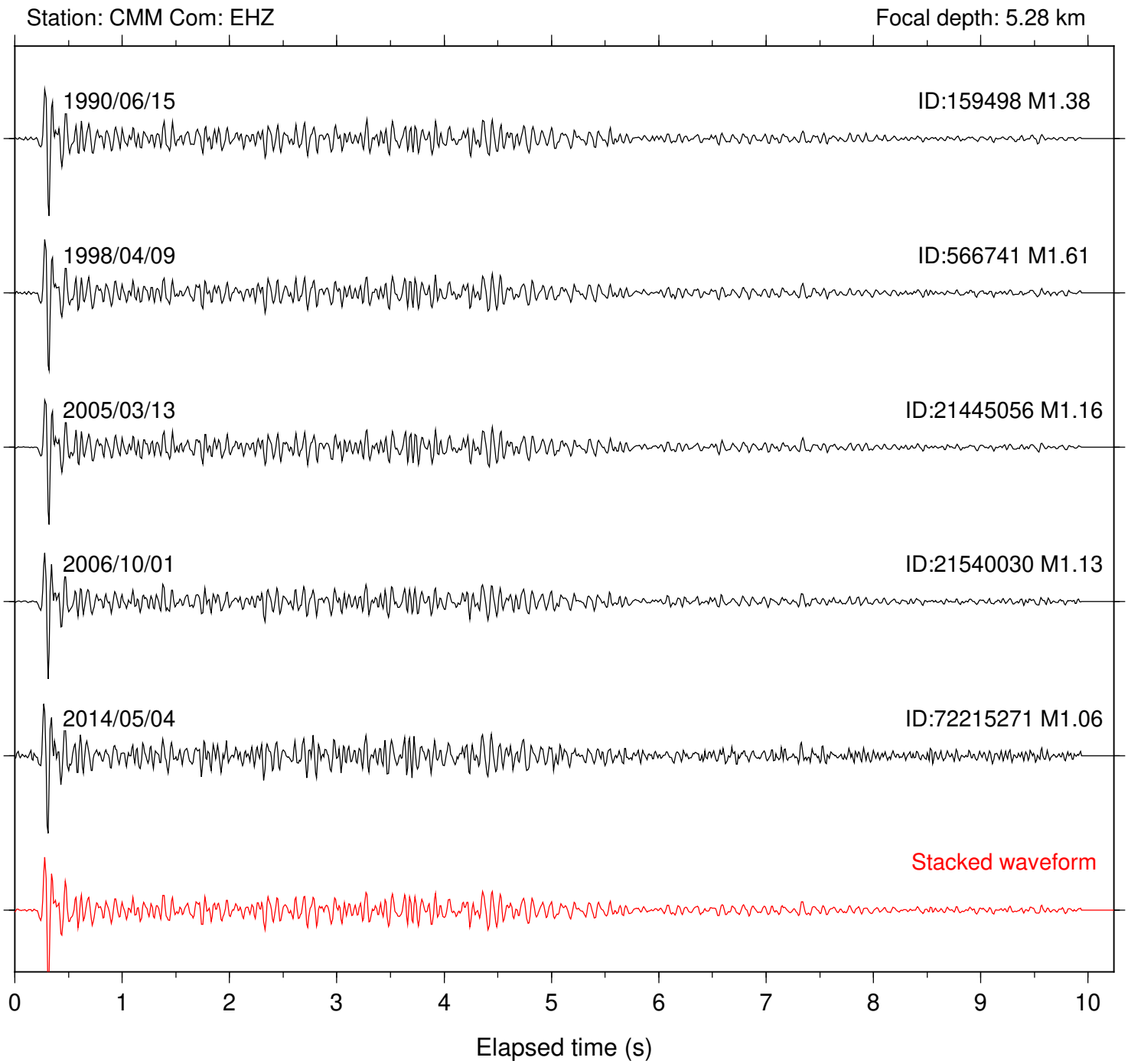
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.28 km
1990/06/15
ID:159498 M1.38
1998/04/09
ID:566741 M1.61
2005/03/13
ID:21445056 M1.16
2006/10/01
ID:21540030 M1.13
2014/05/04
ID:72215271 M1.06
Stacked waveform
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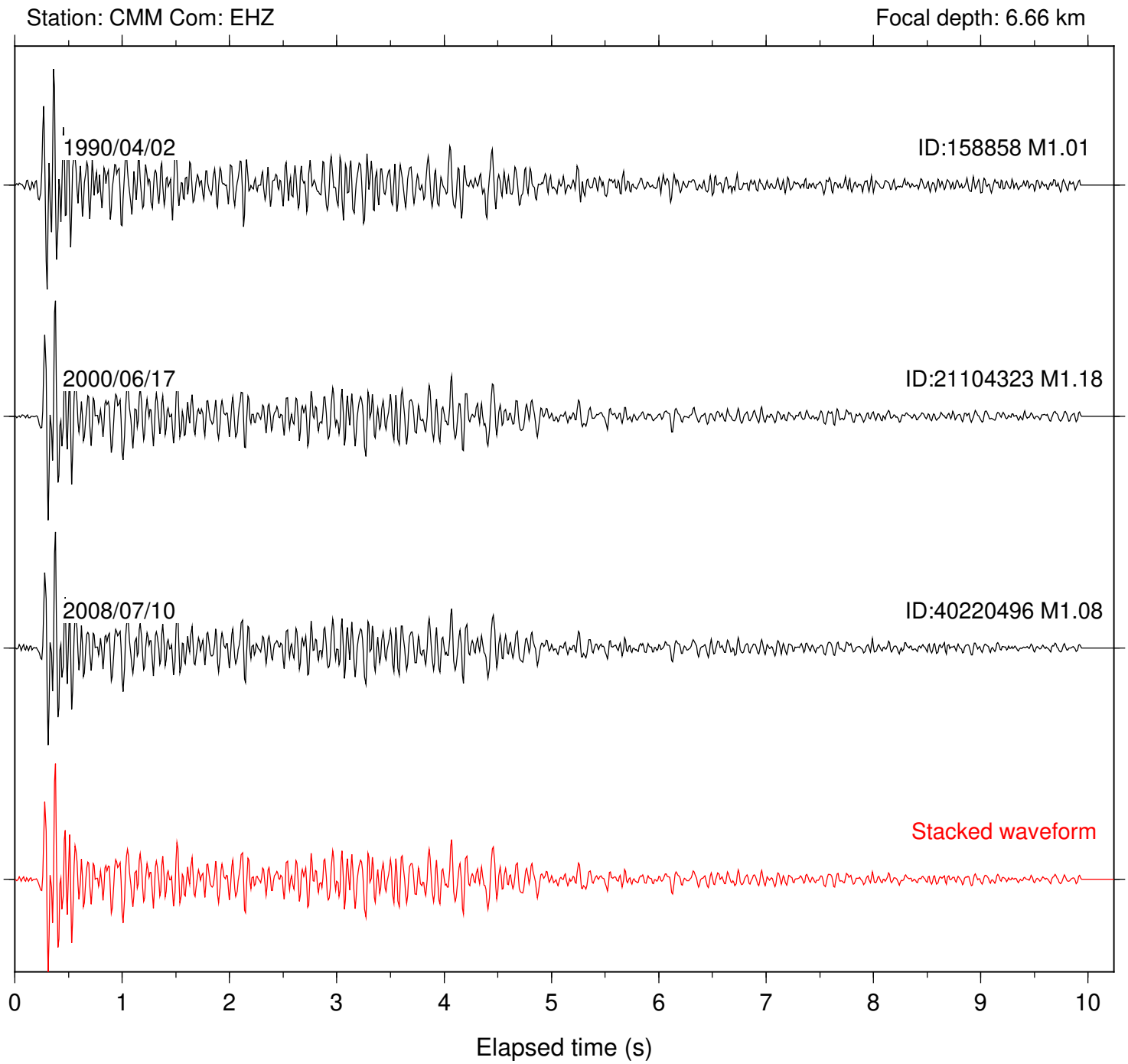
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.66 km
1990/04/02
ID:158858 M1.01
2000/06/17
ID:21104323 M1.18
2008/07/10
ID:40220496 M1.08
Stacked waveform
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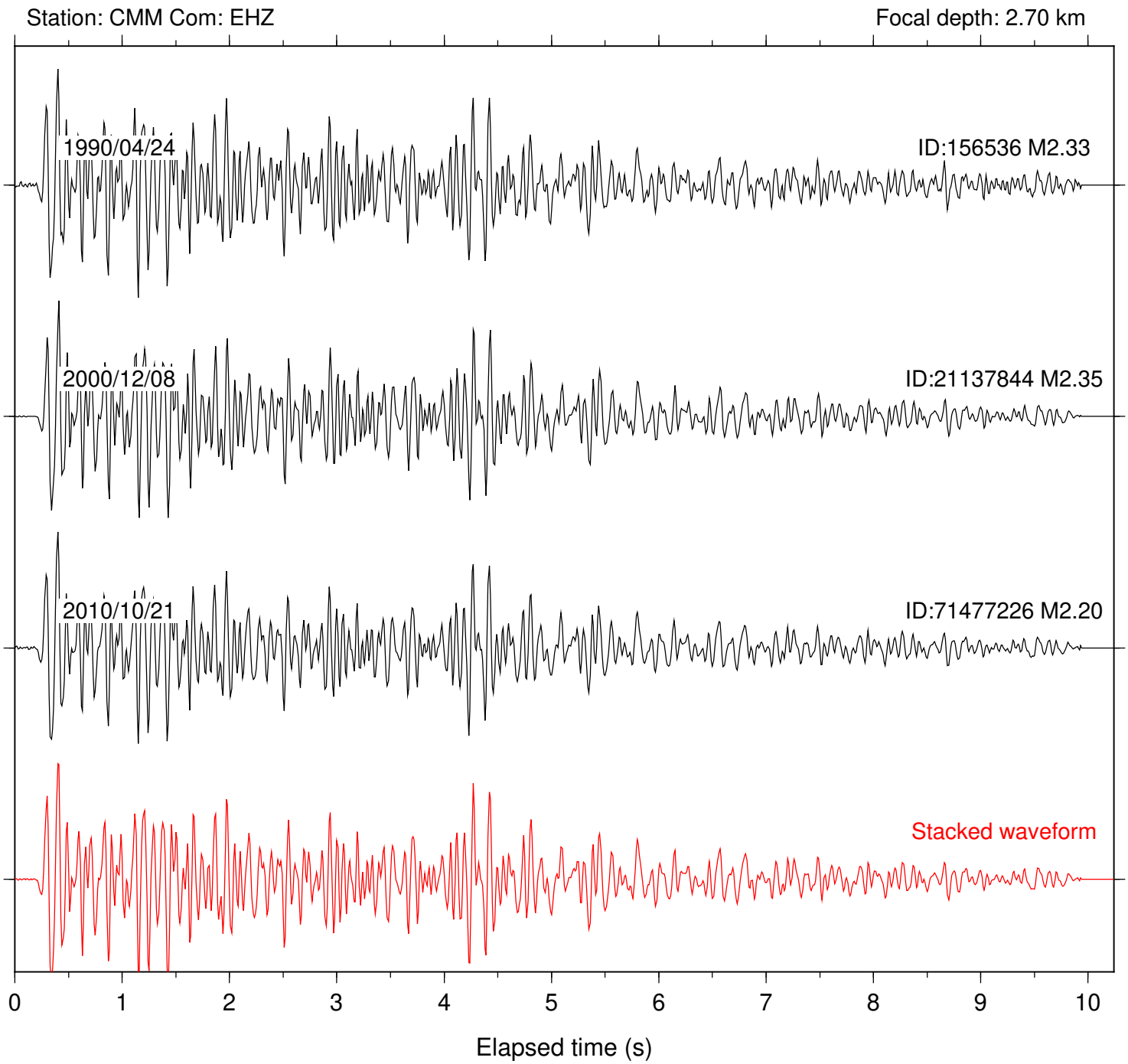
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.70 km
1990/04/24
ID:156536 M2.33
2000/12/08
ID:21137844 M2.35
2010/10/21
ID:71477226 M2.20
Stacked waveform
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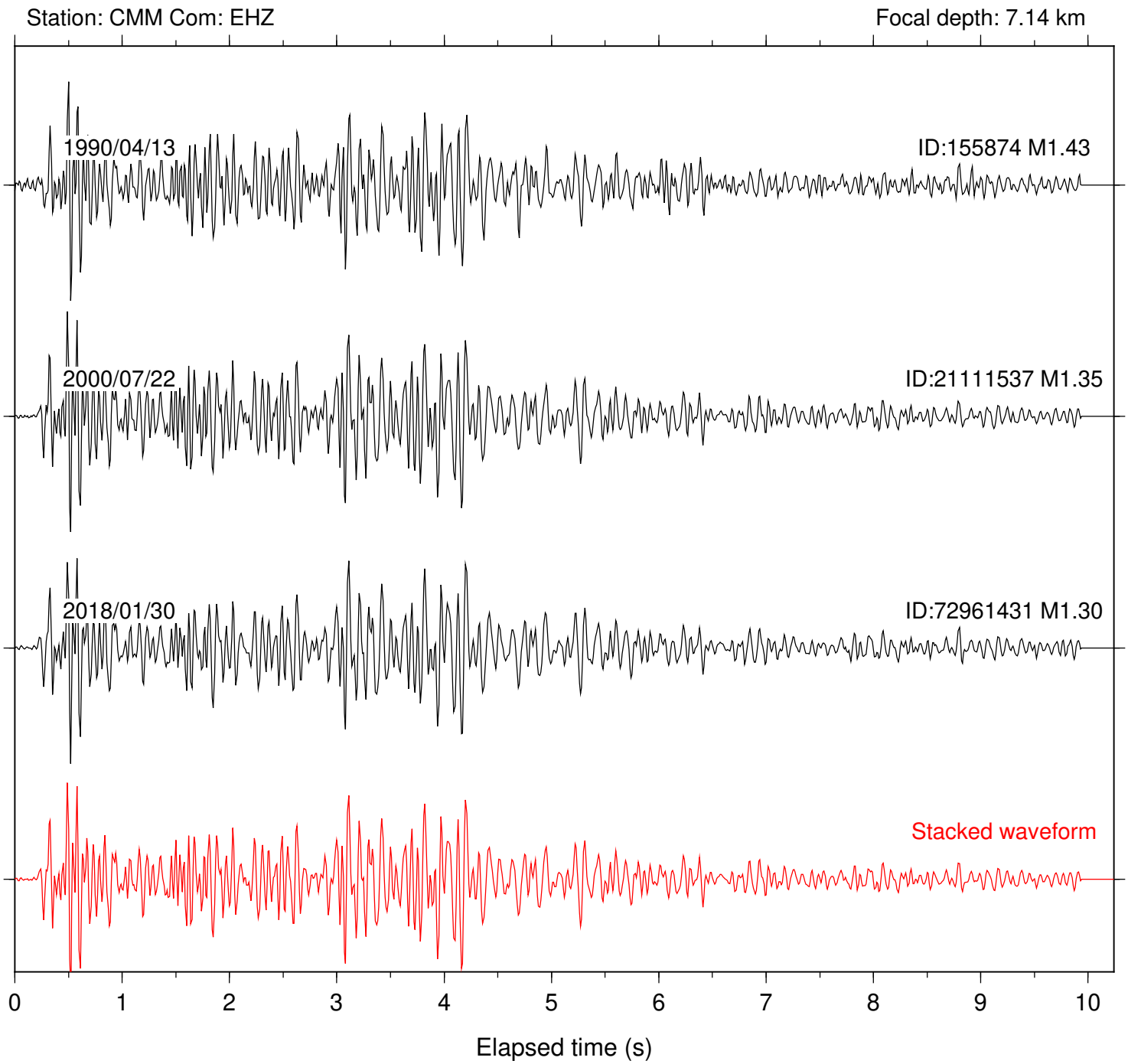
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.14 km
1990/04/13
ID:155874 M1.43
2000/07/22
ID:21111537 M1.35
2018/01/30
ID:72961431 M1.30
Stacked waveform
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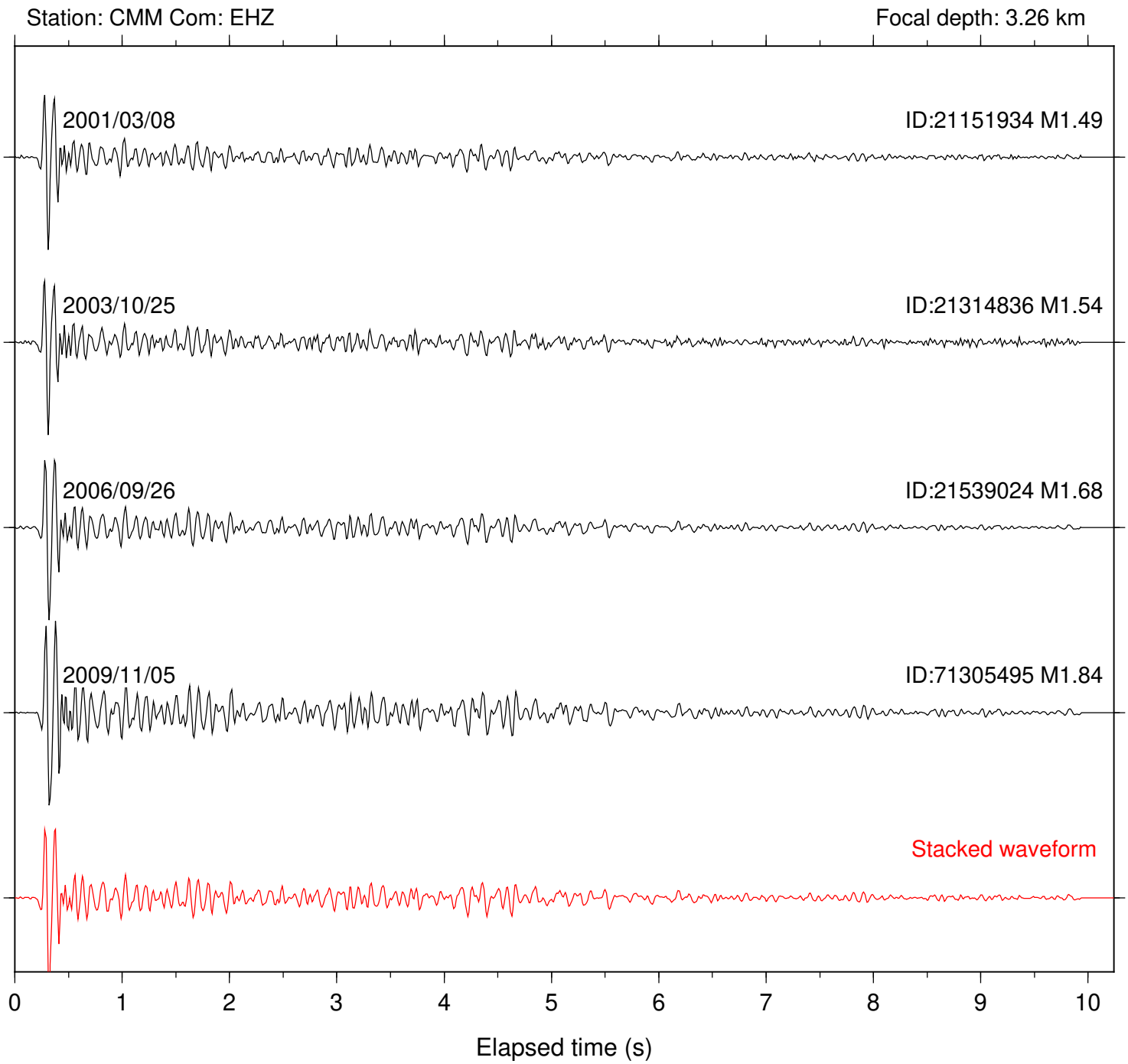
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.26 km
2001/03/08
ID:21151934 M1.49
2003/10/25
ID:21314836 M1.54
2006/09/26
ID:21539024 M1.68
2009/11/05
ID:71305495 M1.84
Stacked waveform
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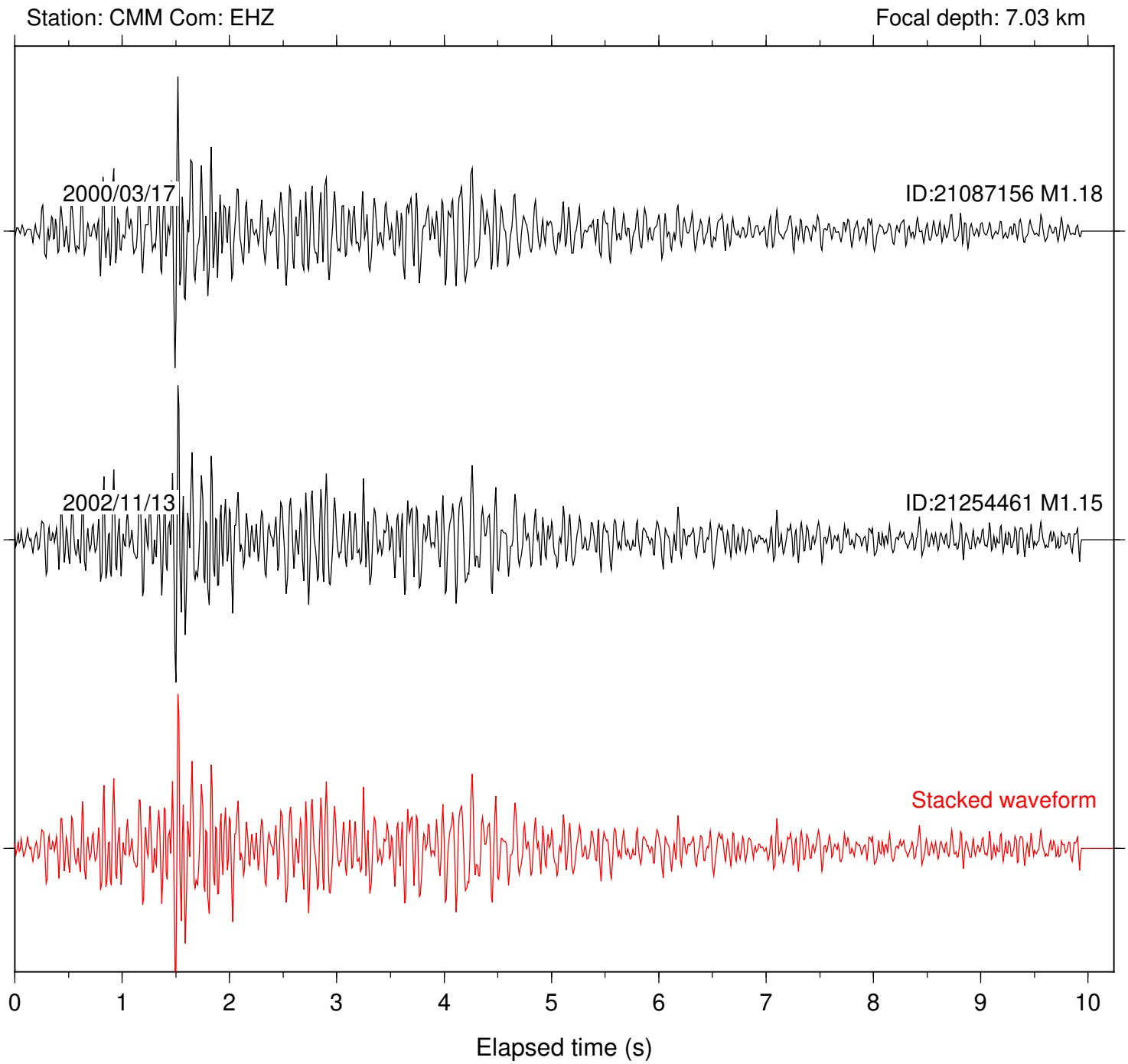
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.03 km
2000/03/17
ID:21087156 M1.18
2002/11/13
ID:21254461 M1.15
Stacked waveform
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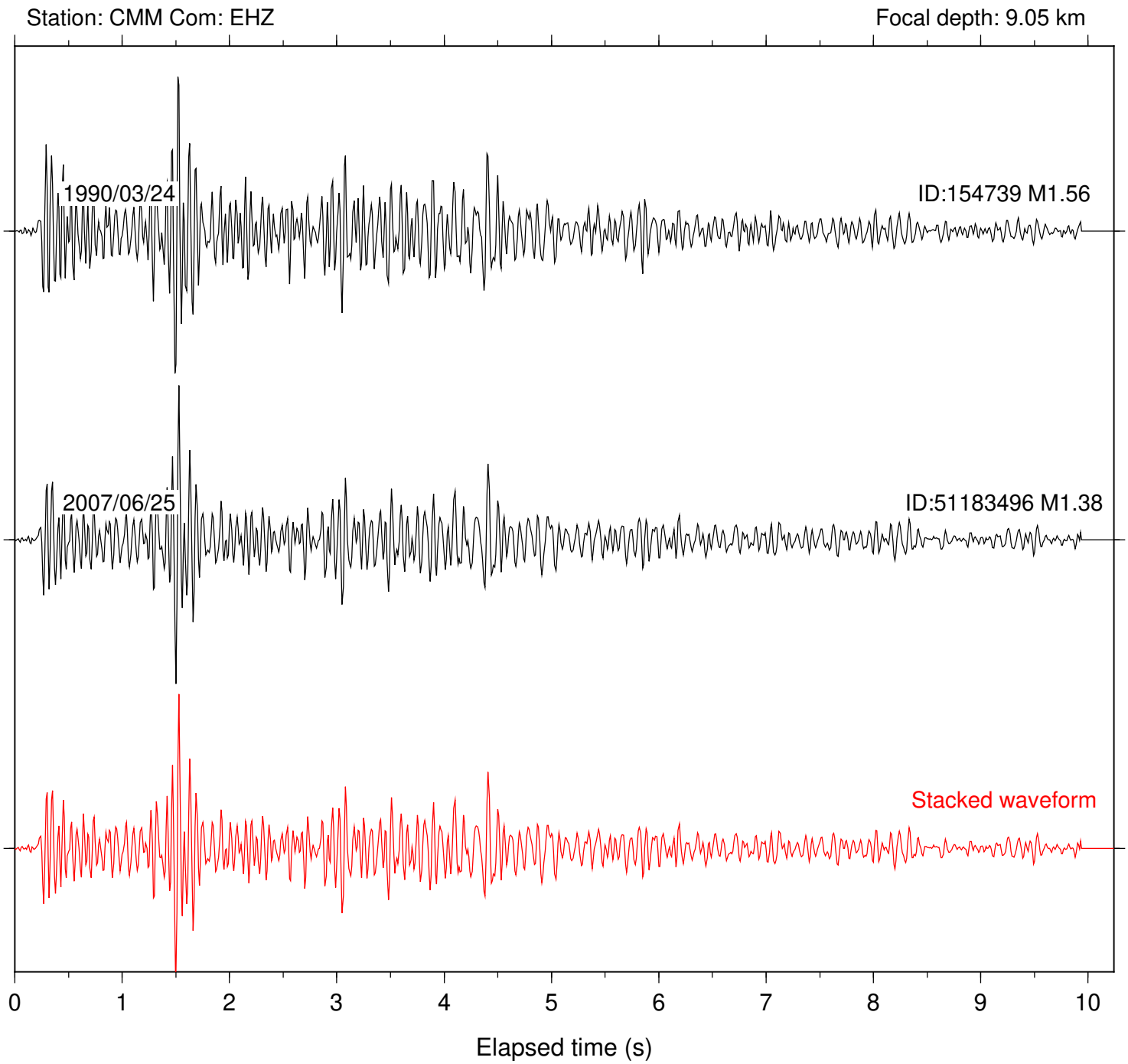
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.05 km
1990/03/24
ID:154739 M1.56
2007/06/25
ID:51183496 M1.38
Stacked waveform
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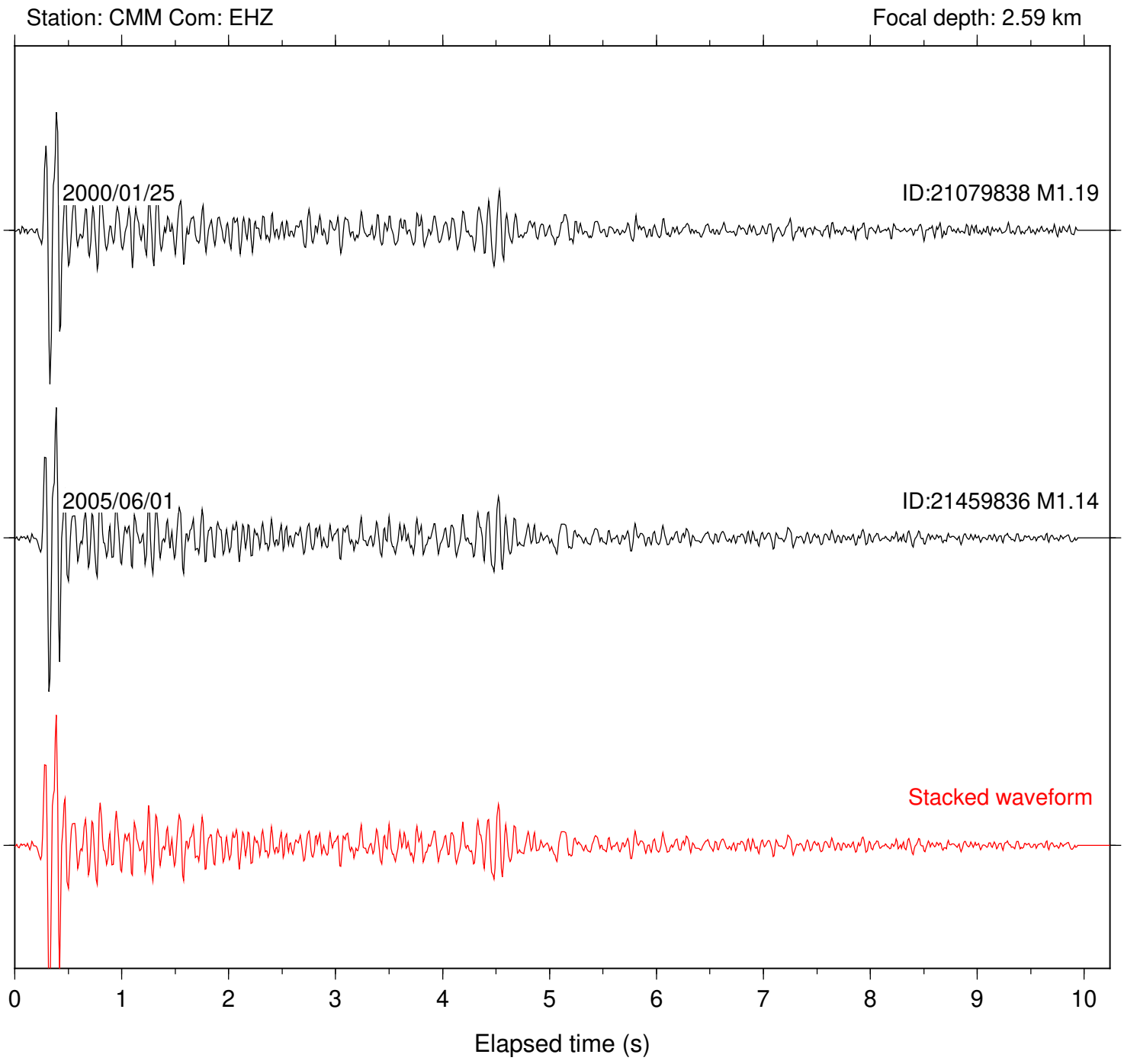
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.59 km
2000/01/25
ID:21079838 M1.19
2005/06/01
ID:21459836 M1.14
Stacked waveform
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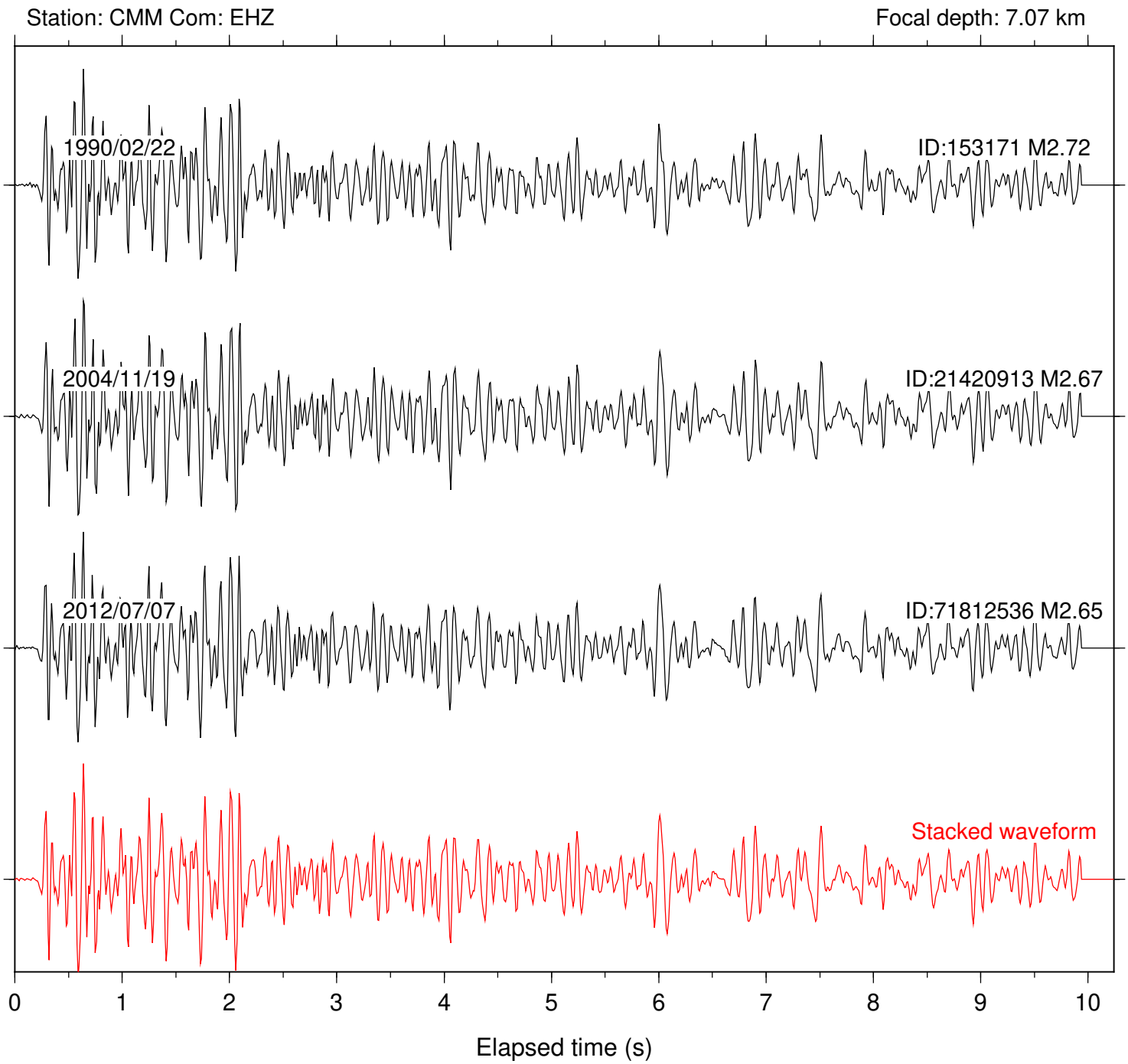
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.07 km
1990/02/22
ID:153171 M2.72
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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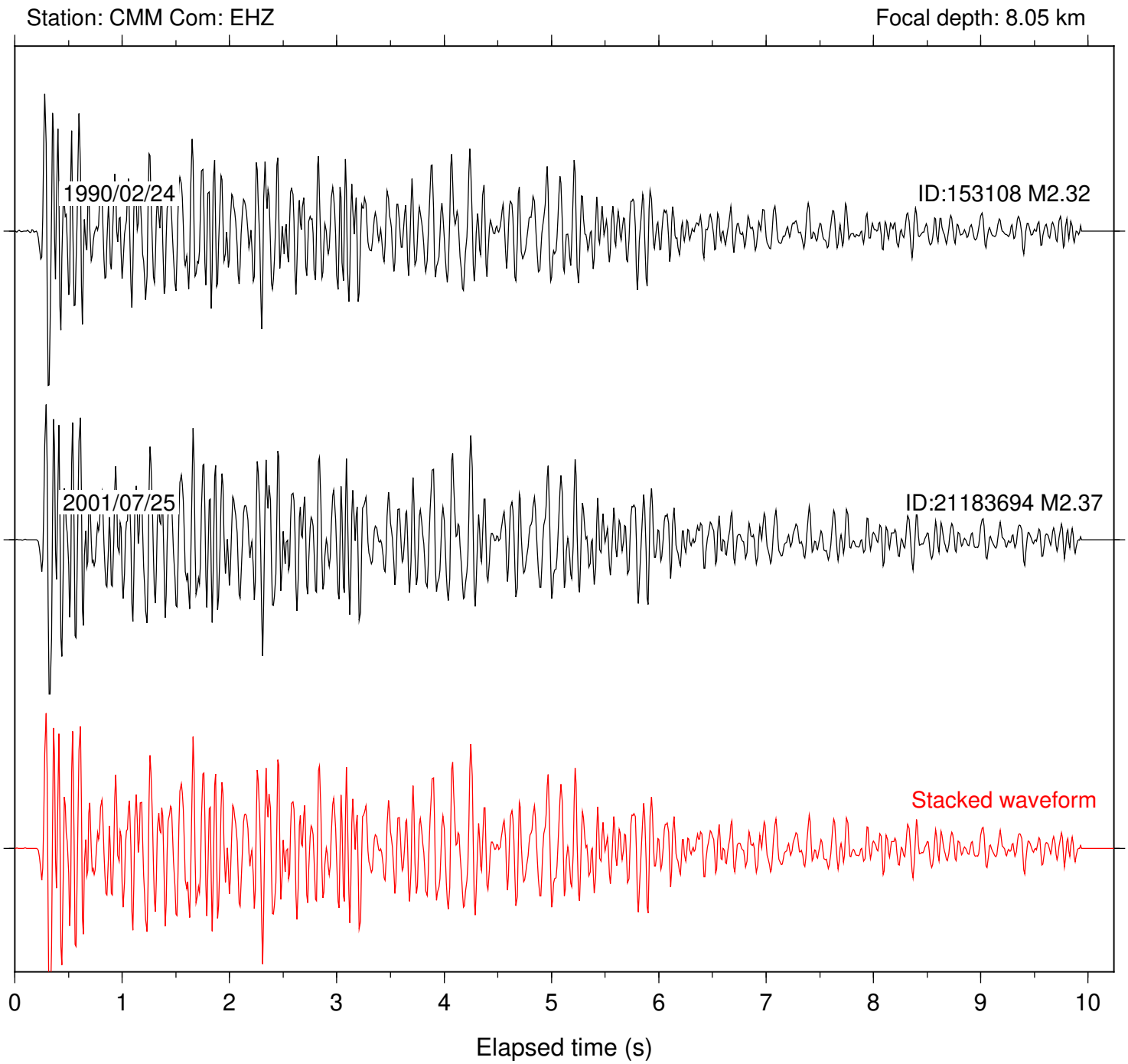
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.05 km
1990/02/24
ID:153108 M2.32
2001/07/25
ID:21183694 M2.37
Stacked waveform
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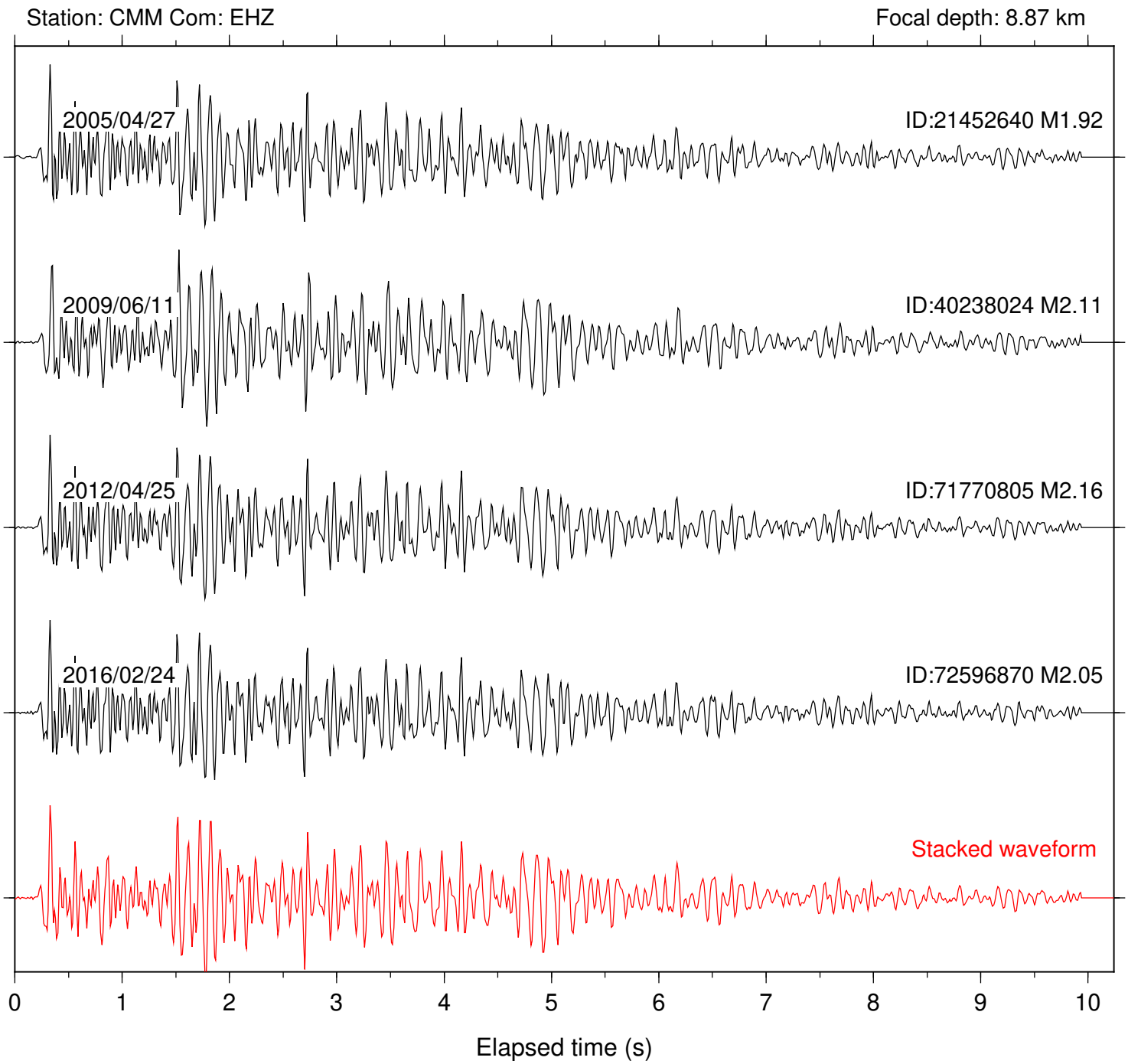
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.87 km
2005/04/27
ID:21452640 M1.92
2009/06/11
ID:40238024 M2.11
2012/04/25
ID:71770805 M2.16
2016/02/24
ID:72596870 M2.05
Stacked waveform
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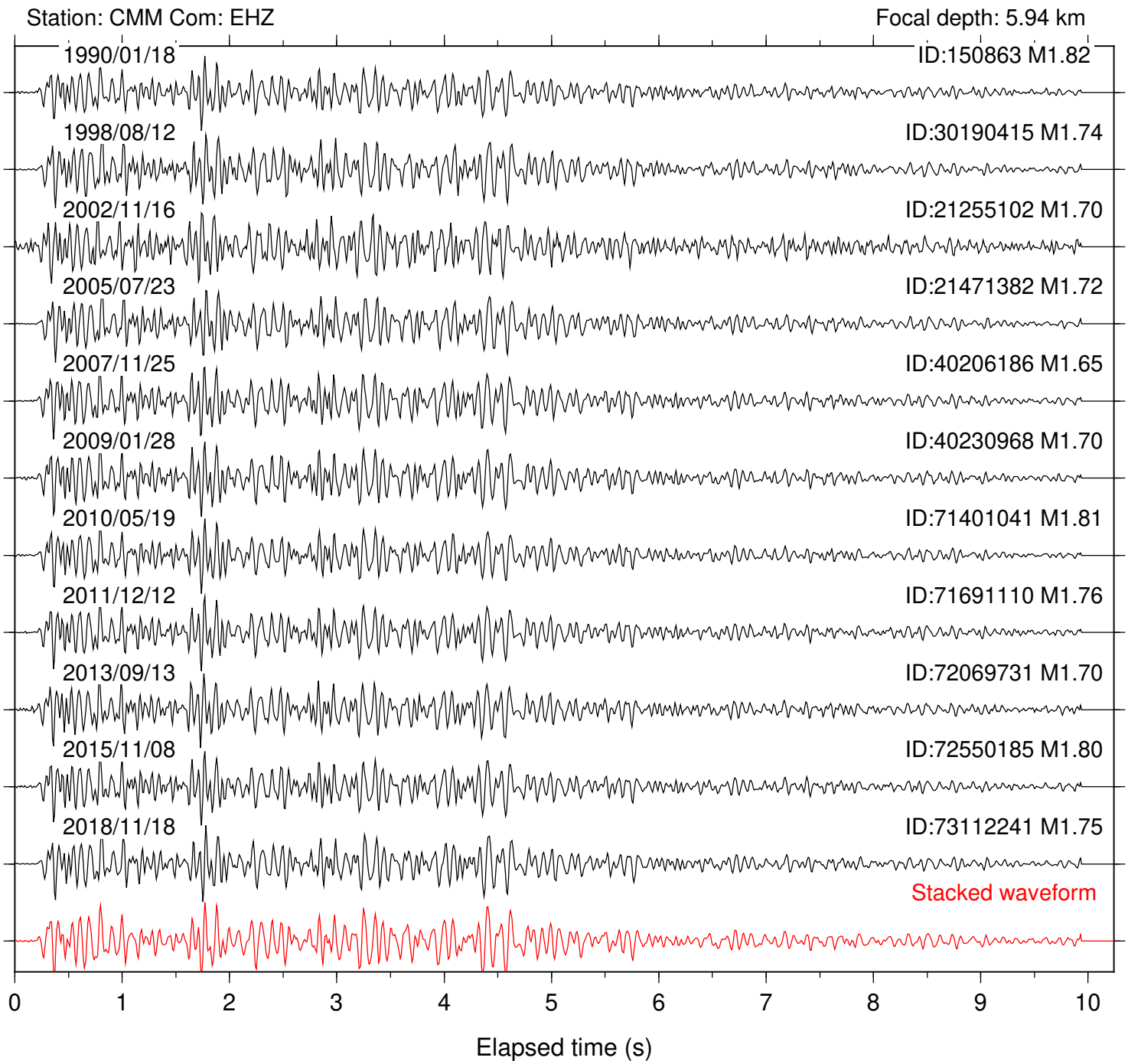
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.94 km
1990/01/18
ID:150863 M1.82
1998/08/12
ID:30190415 M1.74
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
2015/11/08
ID:72550185 M1.80
2018/11/18
ID:73112241 M1.75
Stacked waveform
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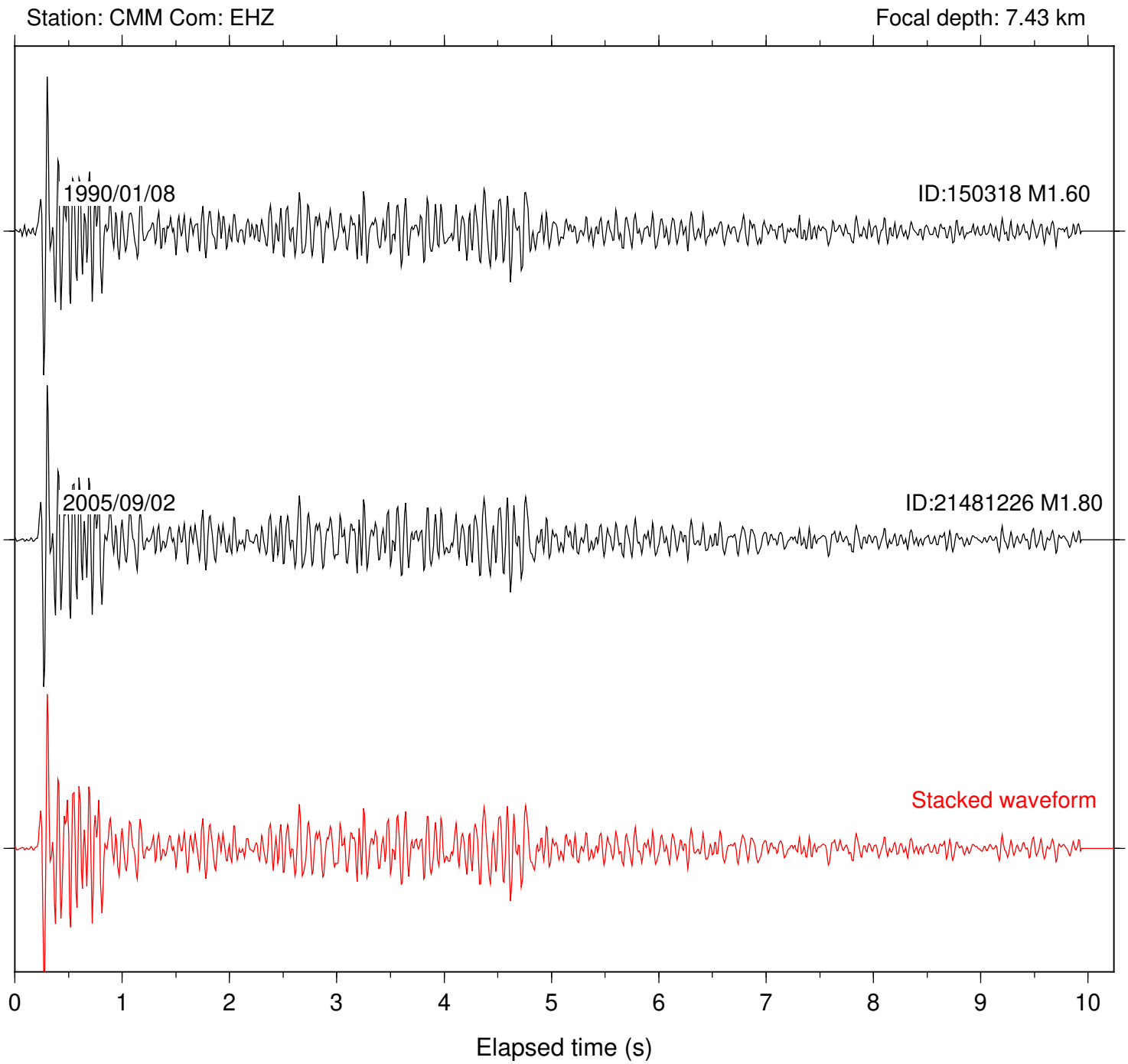
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
2005/09/02
ID:21481226 M1.80
Stacked waveform
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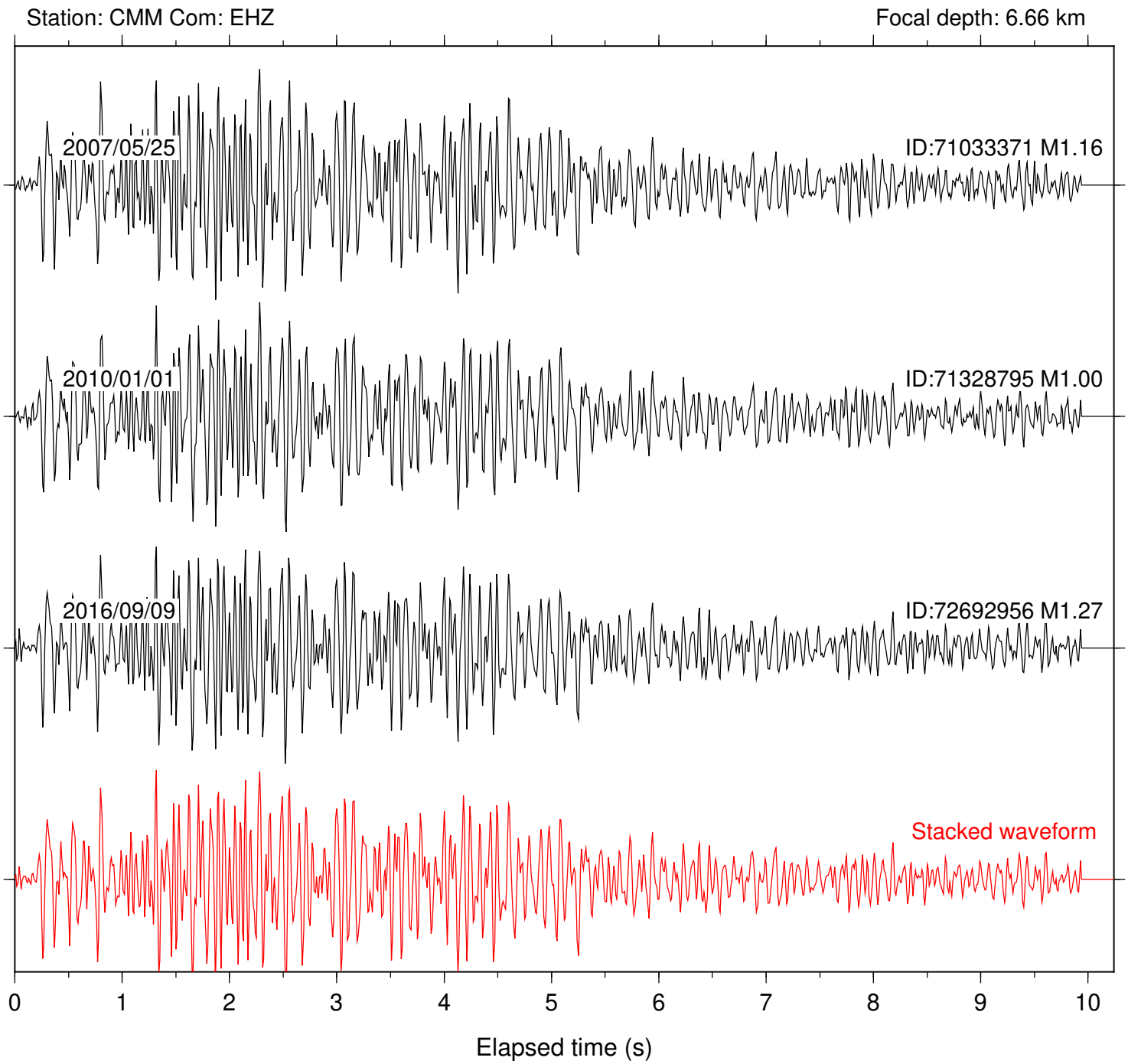
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.66 km
2007/05/25
ID:71033371 M1.16
2010/01/01
ID:71328795 M1.00
2016/09/09
ID:72692956 M1.27
Stacked waveform
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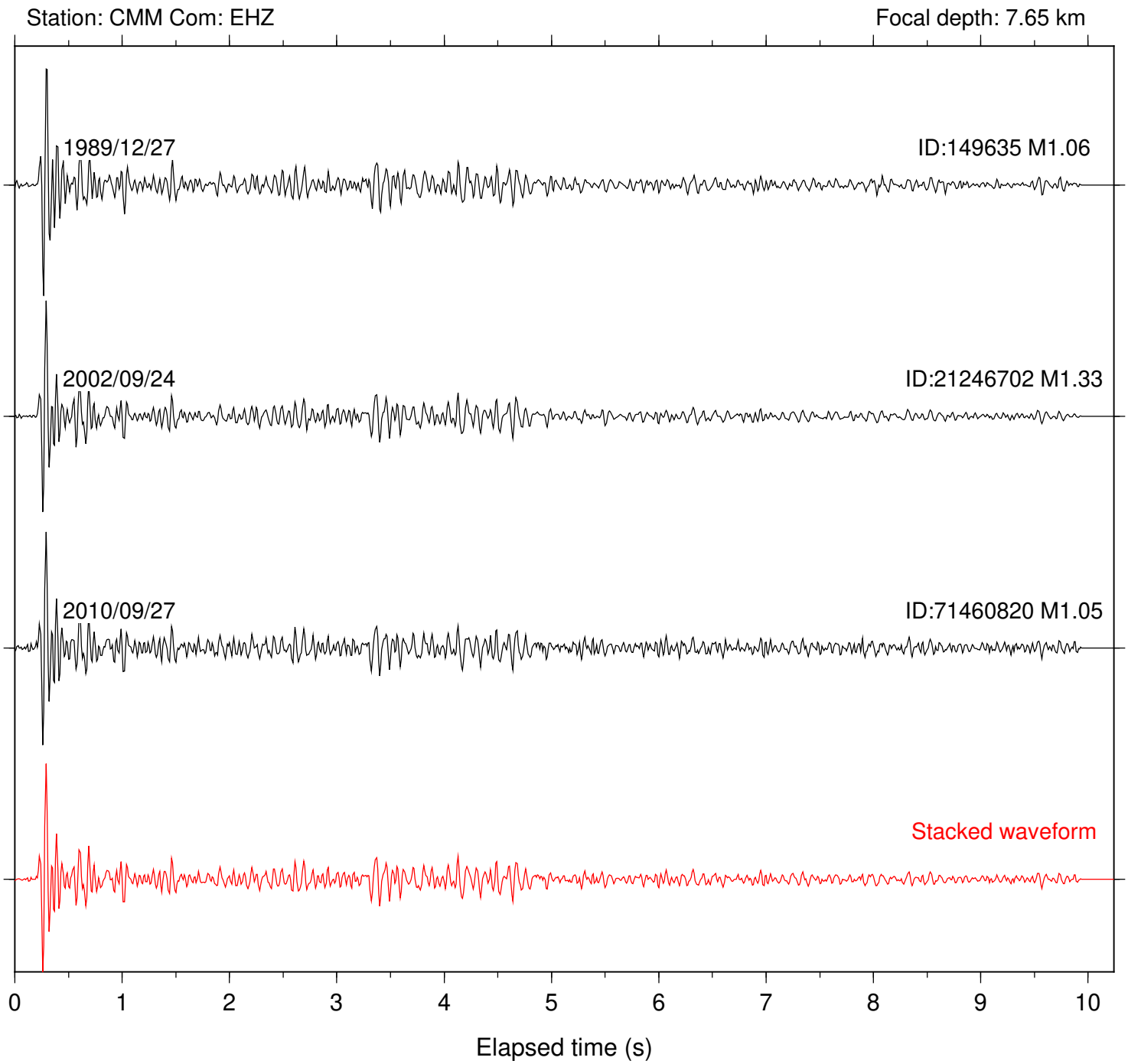
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.65 km
1989/12/27
ID:149635 M1.06
2002/09/24
ID:21246702 M1.33
2010/09/27
ID:71460820 M1.05
Stacked waveform
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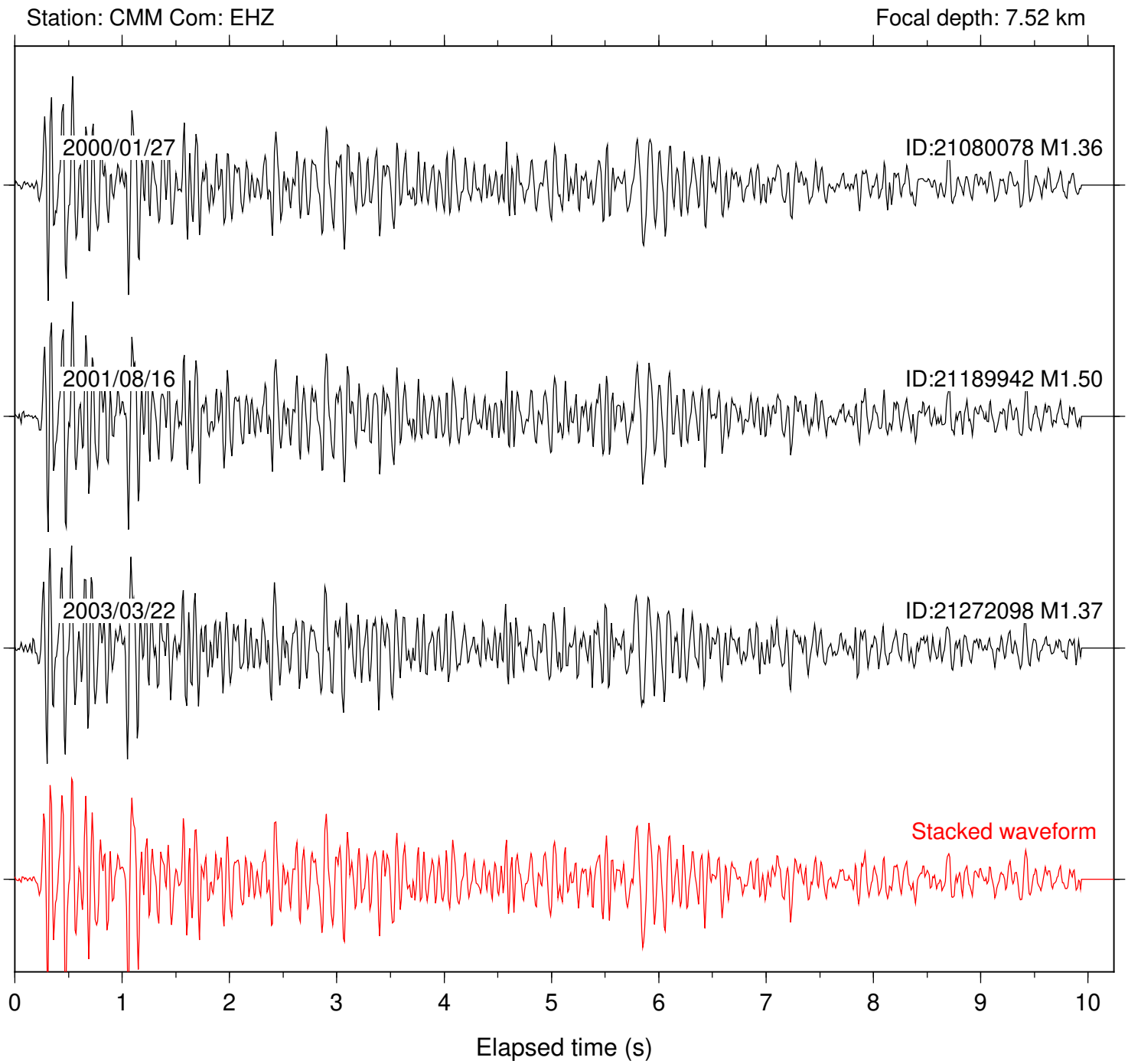
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.52 km
2000/01/27
ID:21080078 M1.36
2001/08/16
ID:21189942 M1.50
2003/03/22
ID:21272098 M1.37
Stacked waveform
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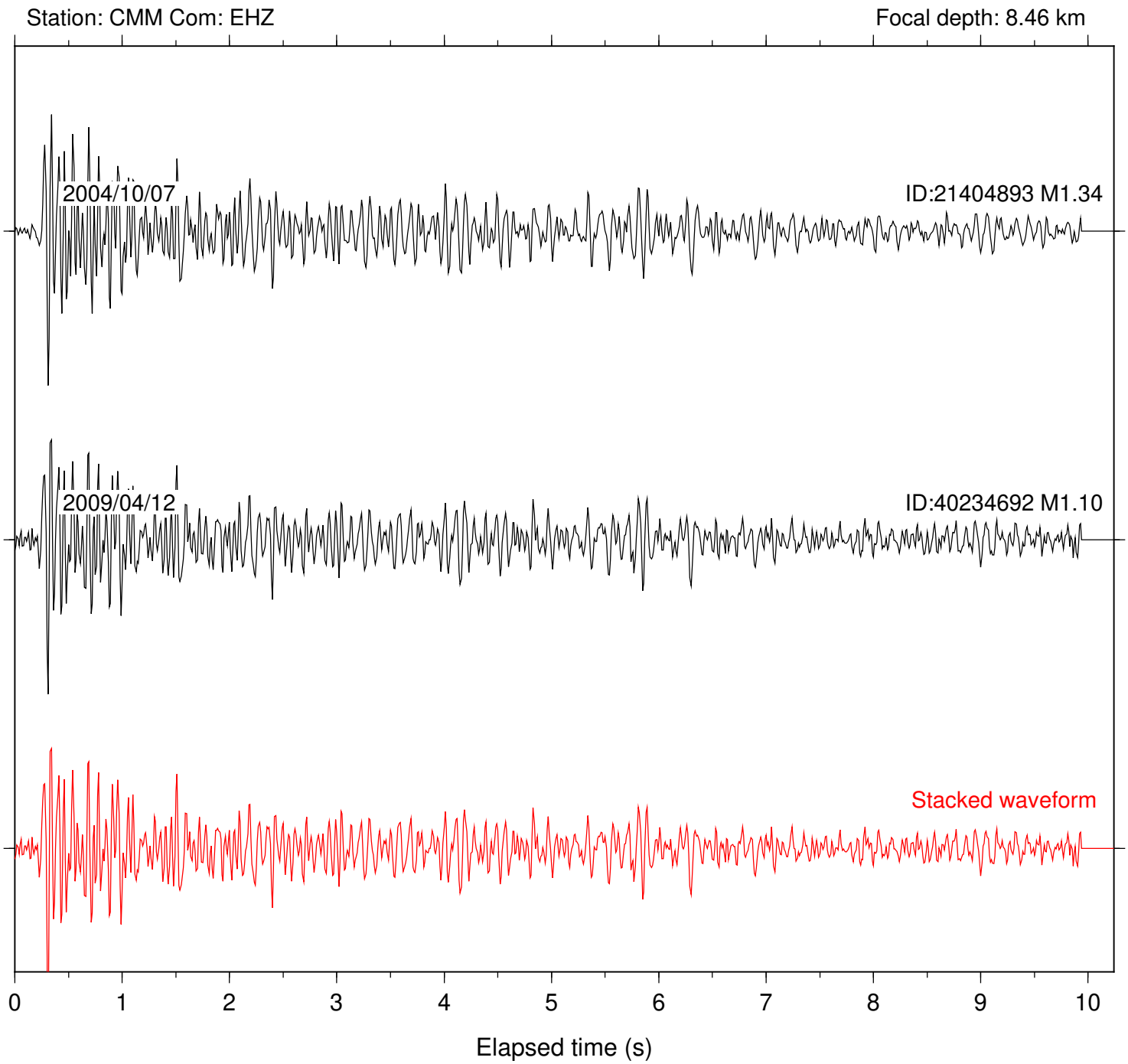
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.46 km
2004/10/07
ID:21404893 M1.34
2009/04/12
ID:40234692 M1.10
Stacked waveform
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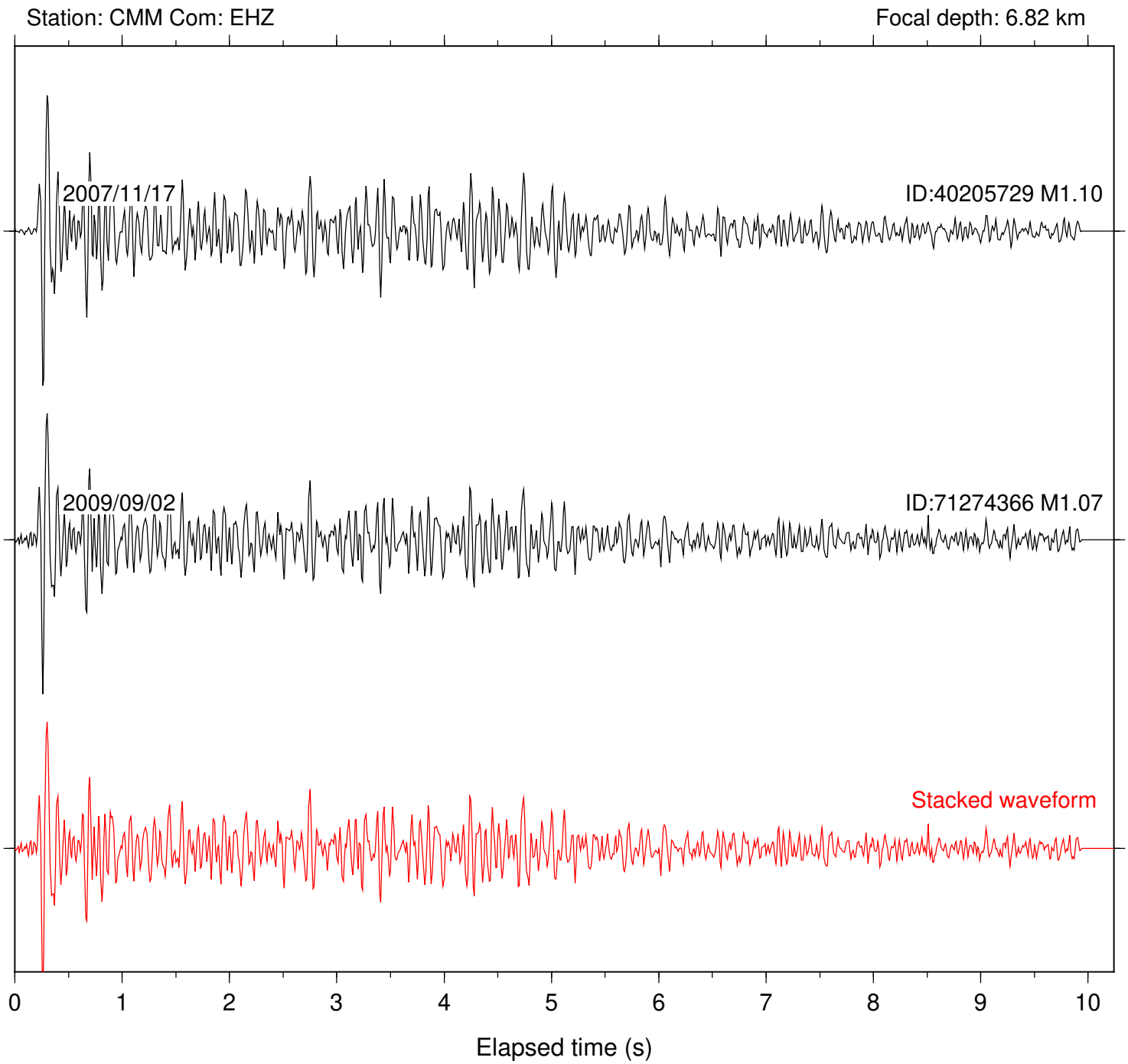
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.82 km
2007/11/17
ID:40205729 M1.10
2009/09/02
ID:71274366 M1.07
Stacked waveform
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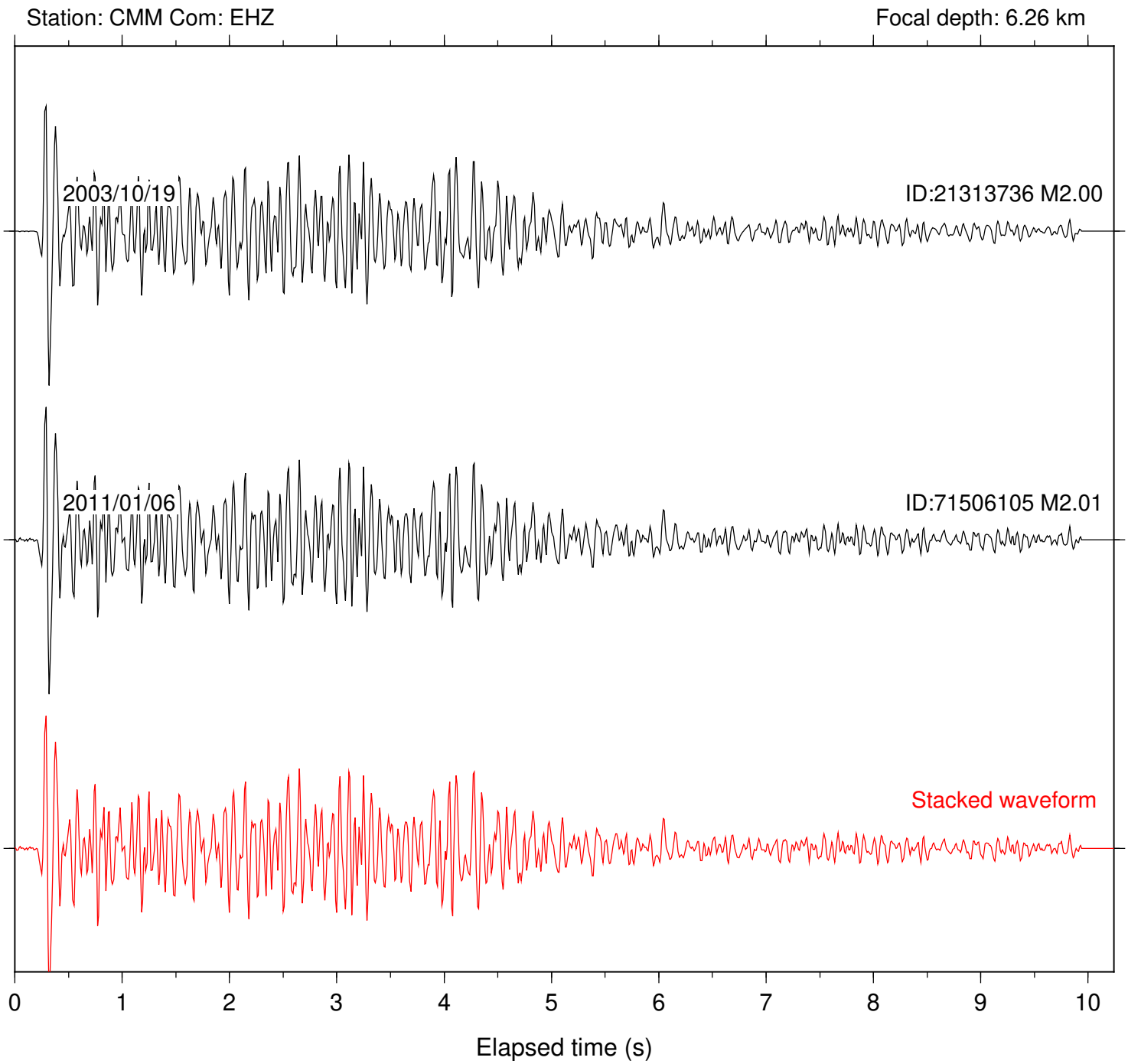
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.26 km
2003/10/19
ID:21313736 M2.00
2011/01/06
ID:71506105 M2.01
Stacked waveform
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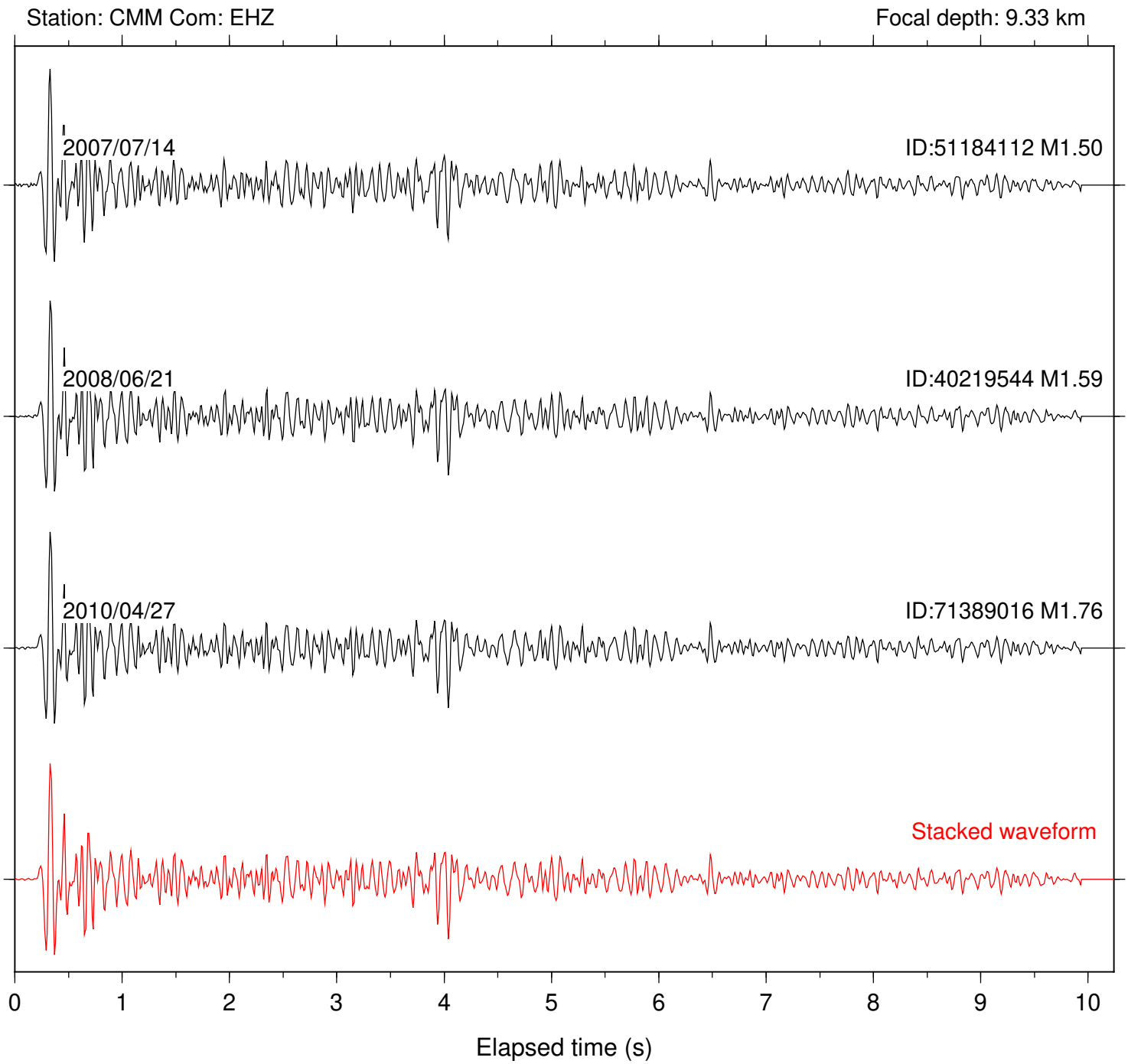
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.33 km
2007/07/14
ID:51184112 M1.50
2008/06/21
ID:40219544 M1.59
2010/04/27
ID:71389016 M1.76
Stacked waveform
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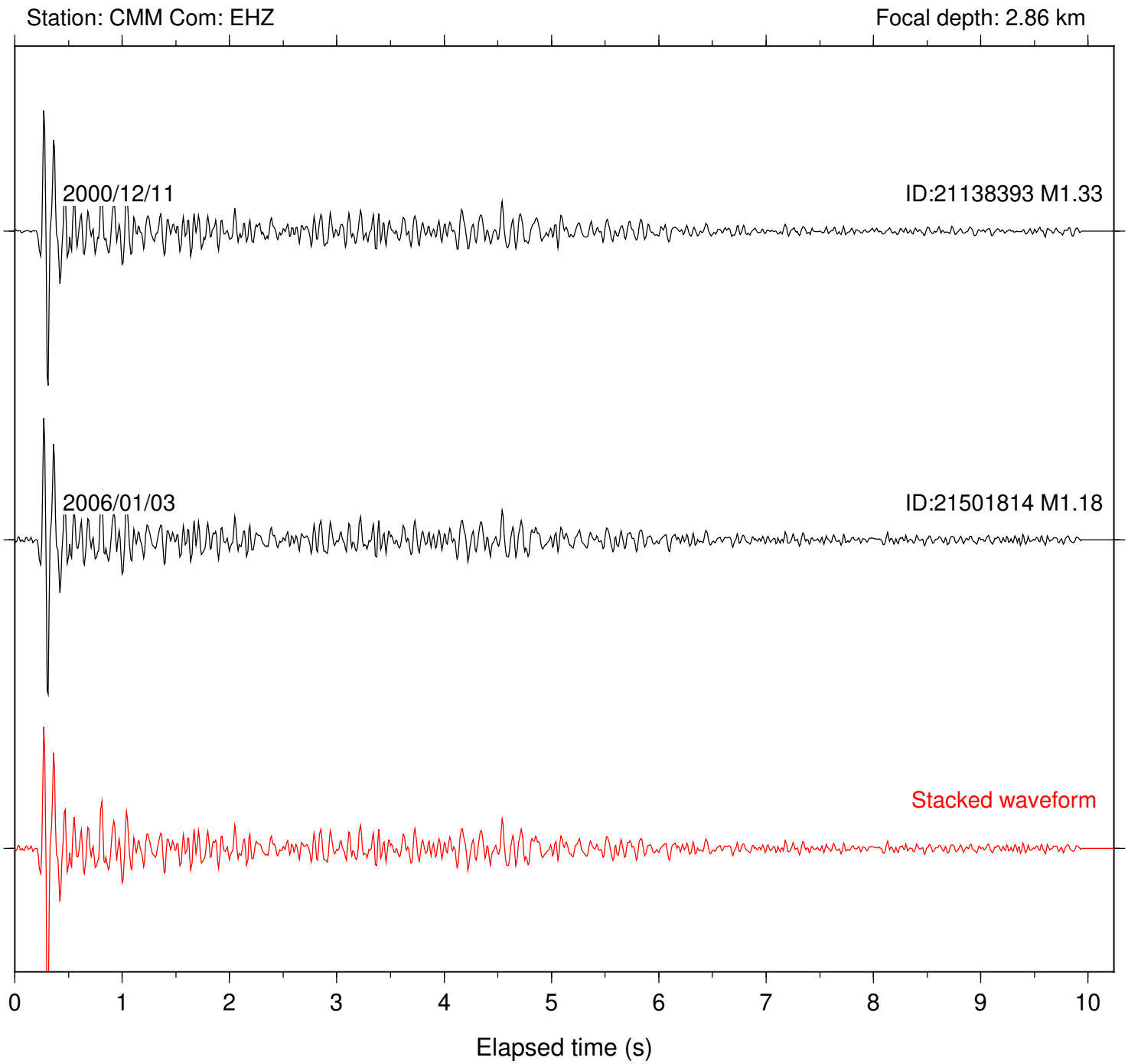
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.86 km
2000/12/11
ID:21138393 M1.33
2006/01/03
ID:21501814 M1.18
Stacked waveform
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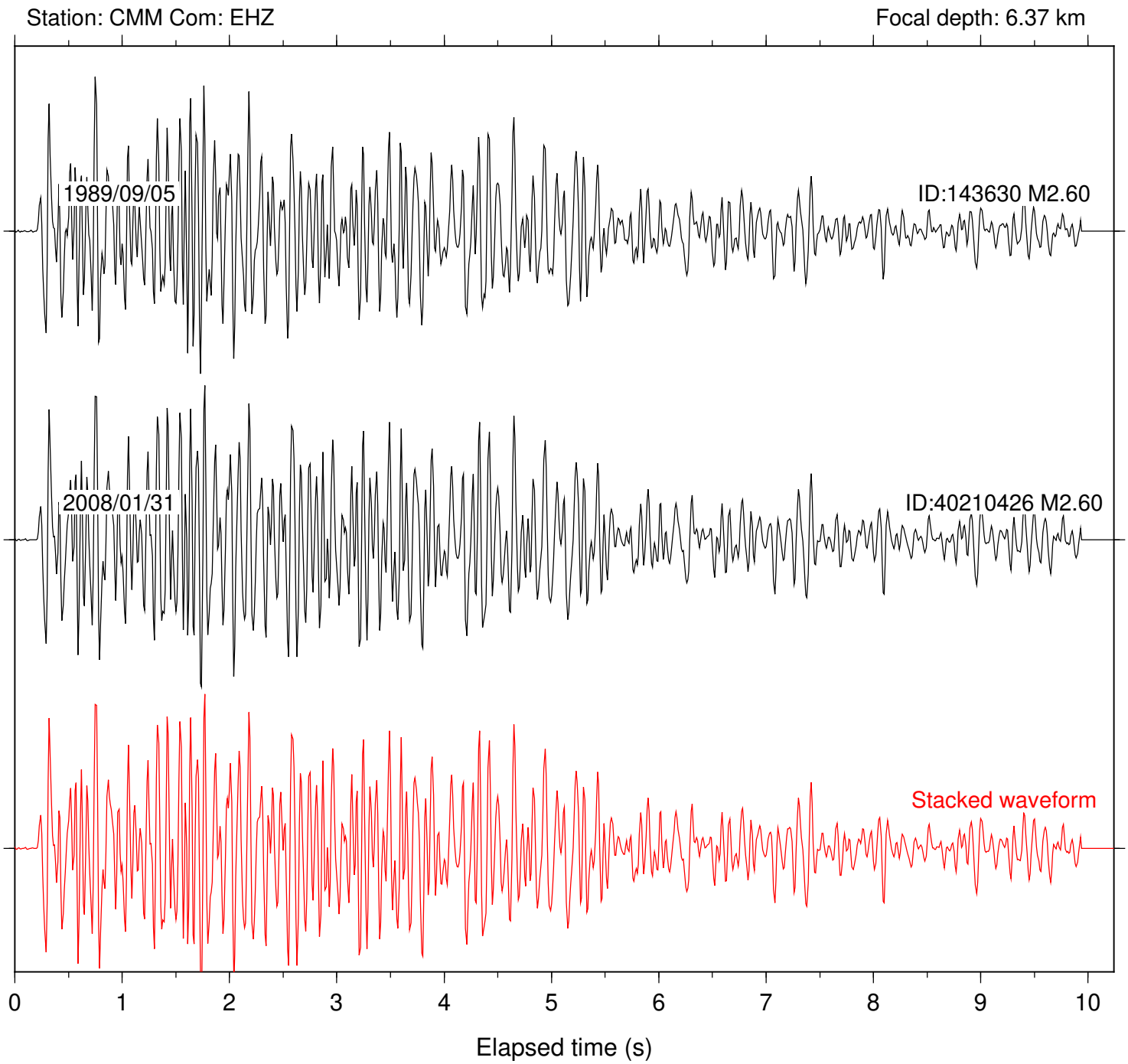
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.37 km
1989/09/05
ID:143630 M2.60
2008/01/31
ID:40210426 M2.60
Stacked waveform
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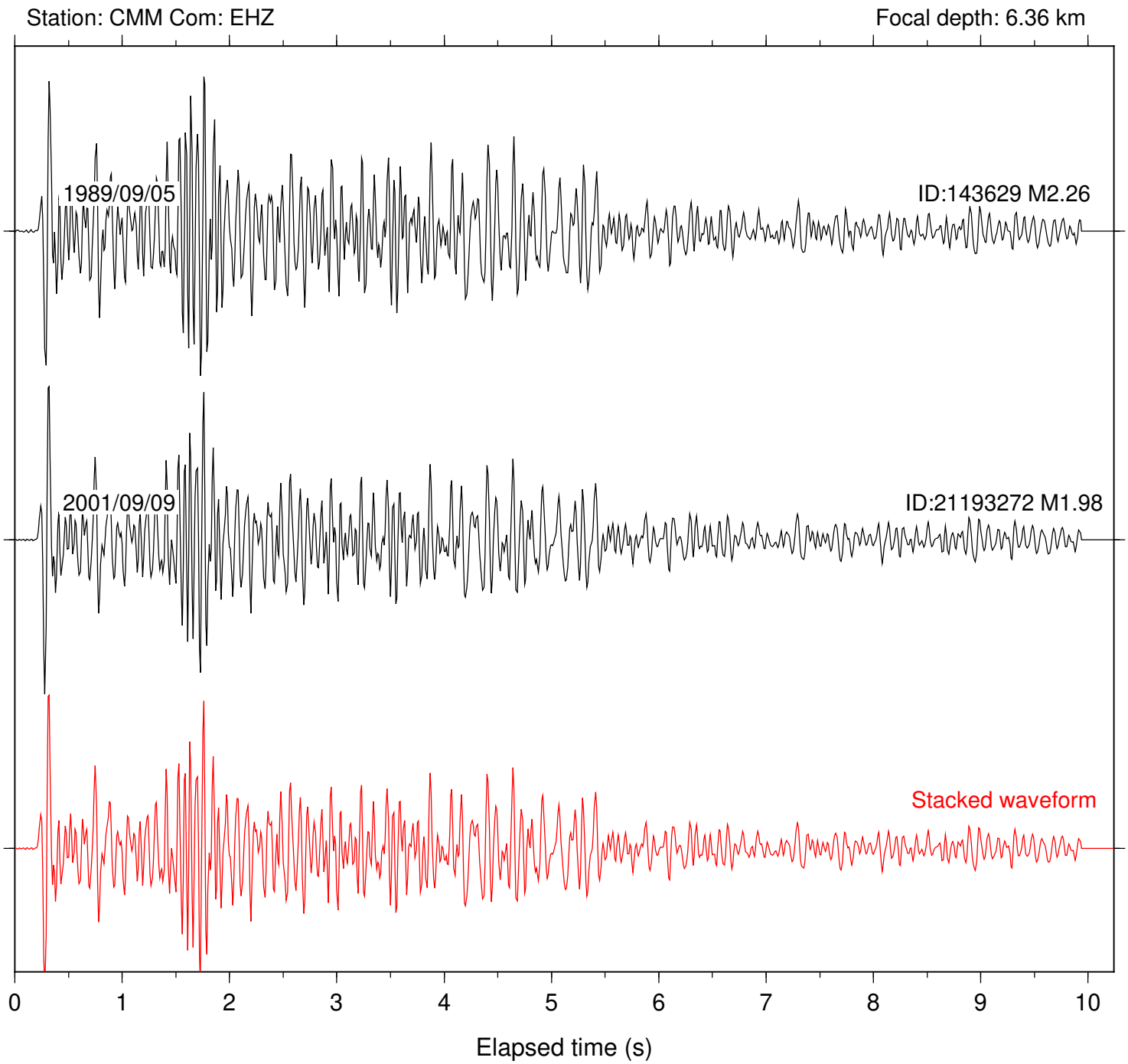
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.36 km
1989/09/05
ID:143629 M2.26
2001/09/09
ID:21193272 M1.98
Stacked waveform
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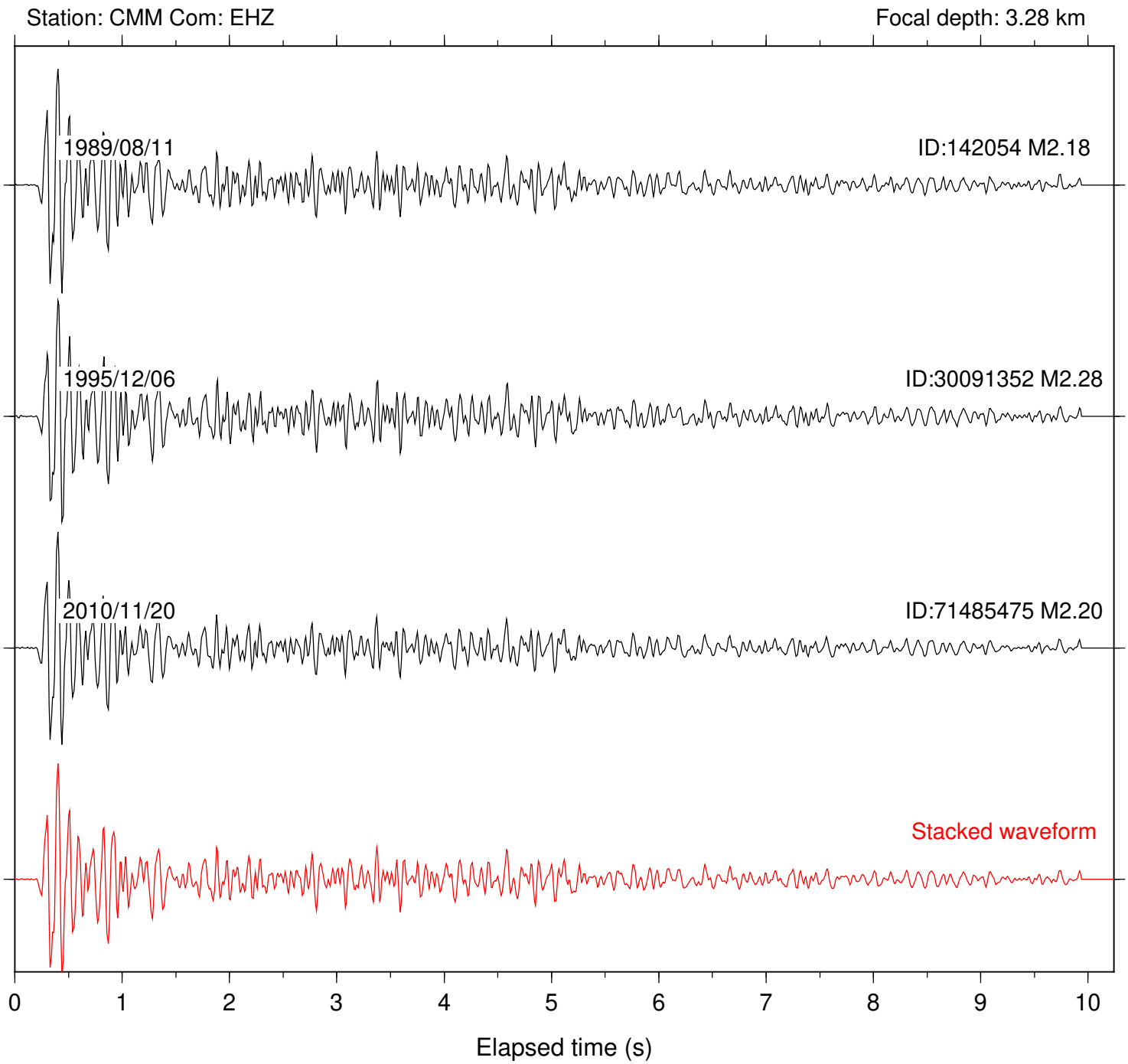
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.28 km
1989/08/11
ID:142054 M2.18
1995/12/06
ID:30091352 M2.28
2010/11/20
ID:71485475 M2.20
Stacked waveform
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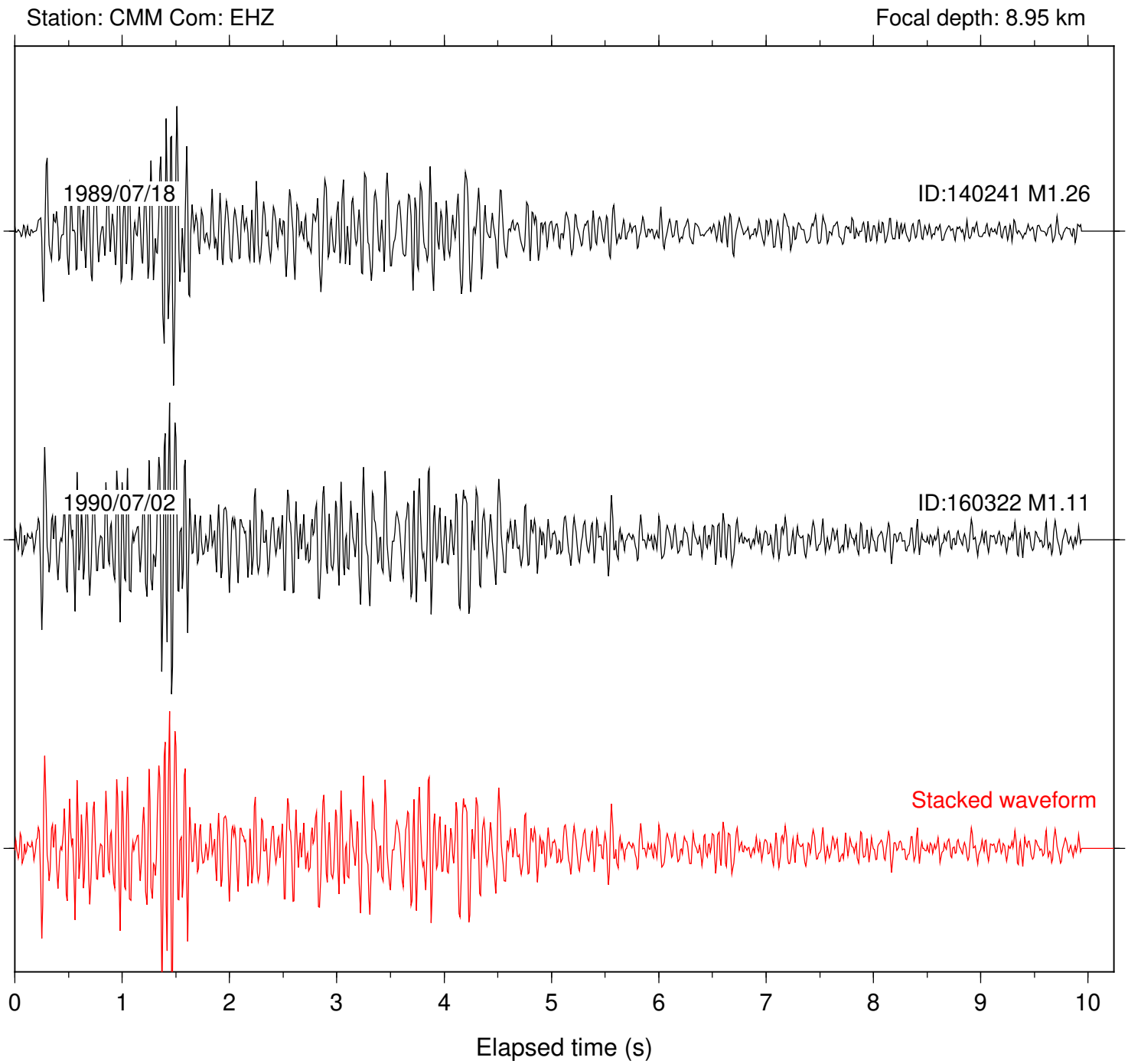
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.95 km
1989/07/18
ID:140241 M1.26
1990/07/02
ID:160322 M1.11
Stacked waveform
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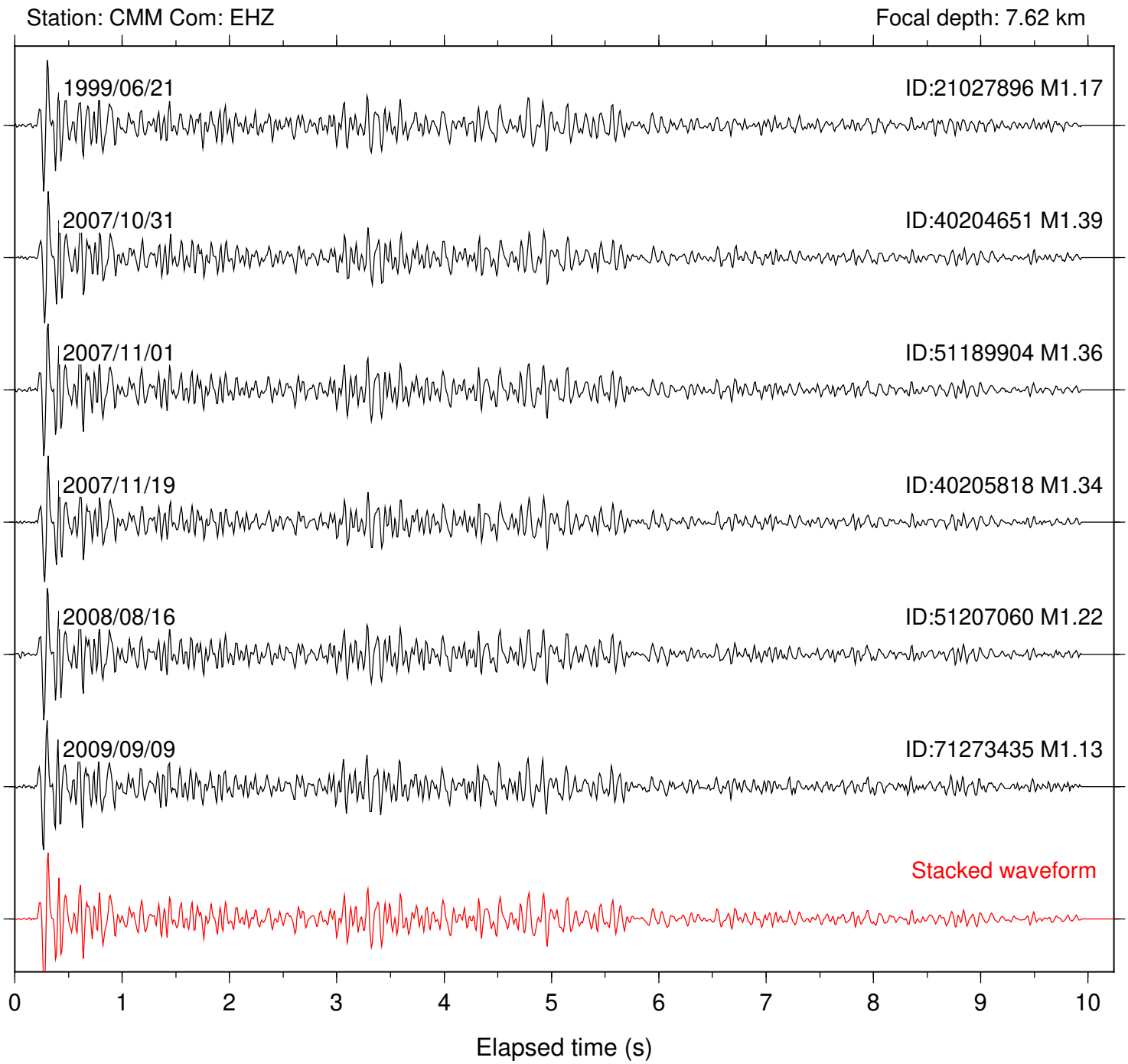
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.62 km
1999/06/21
ID:21027896 M1.17
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/08/16
ID:51207060 M1.22
2009/09/09
ID:71273435 M1.13
Stacked waveform
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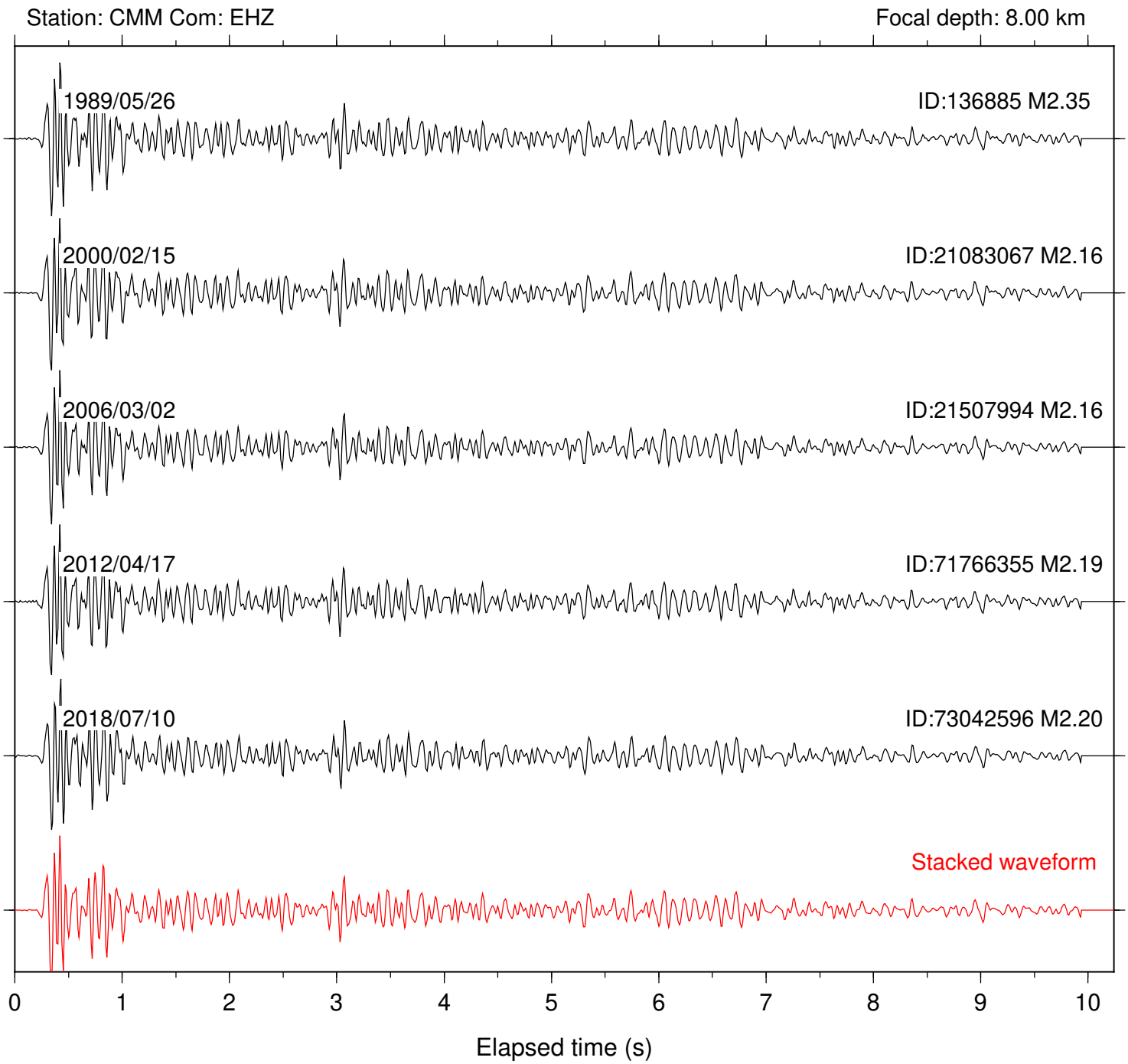
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.00 km
1989/05/26
ID:136885 M2.35
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
2018/07/10
ID:73042596 M2.20
Stacked waveform
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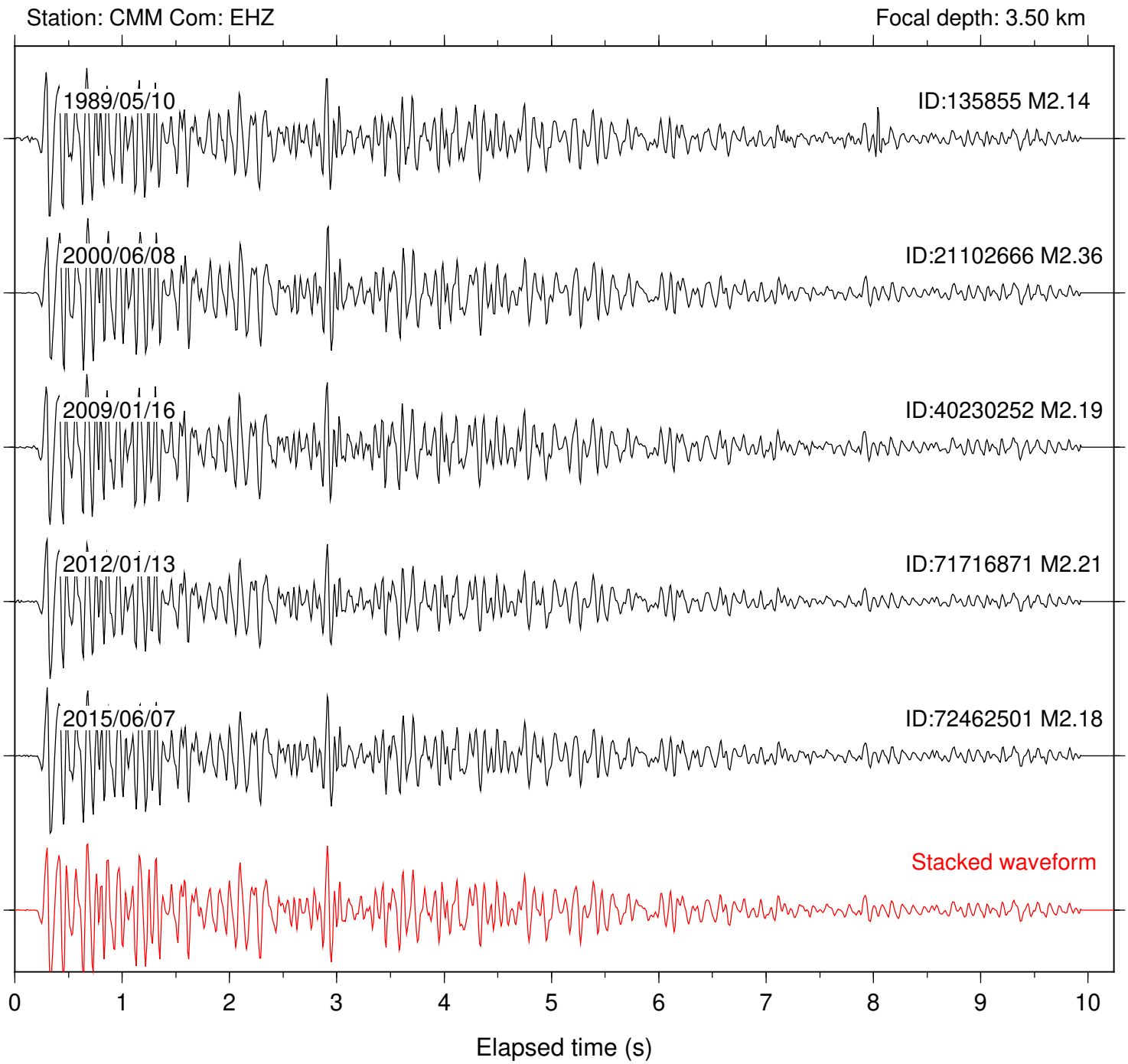
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.50 km
1989/05/10
ID:135855 M2.14
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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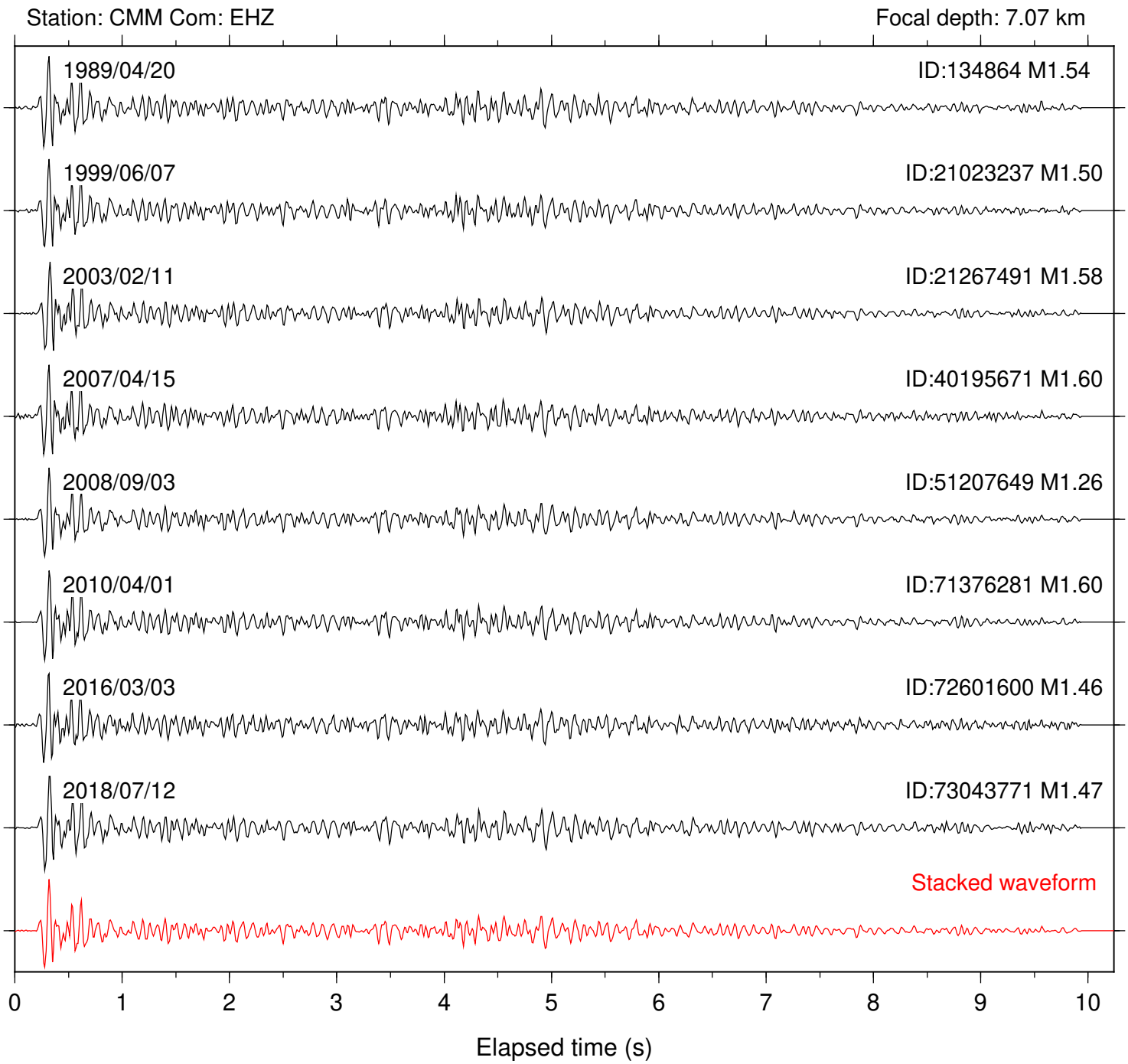
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.07 km
1989/04/20
ID:134864 M1.54
1999/06/07
ID:21023237 M1.50
2003/02/11
ID:21267491 M1.58
2007/04/15
ID:40195671 M1.60
2008/09/03
ID:51207649 M1.26
2010/04/01
ID:71376281 M1.60
2016/03/03
ID:72601600 M1.46
2018/07/12
ID:73043771 M1.47
Stacked waveform
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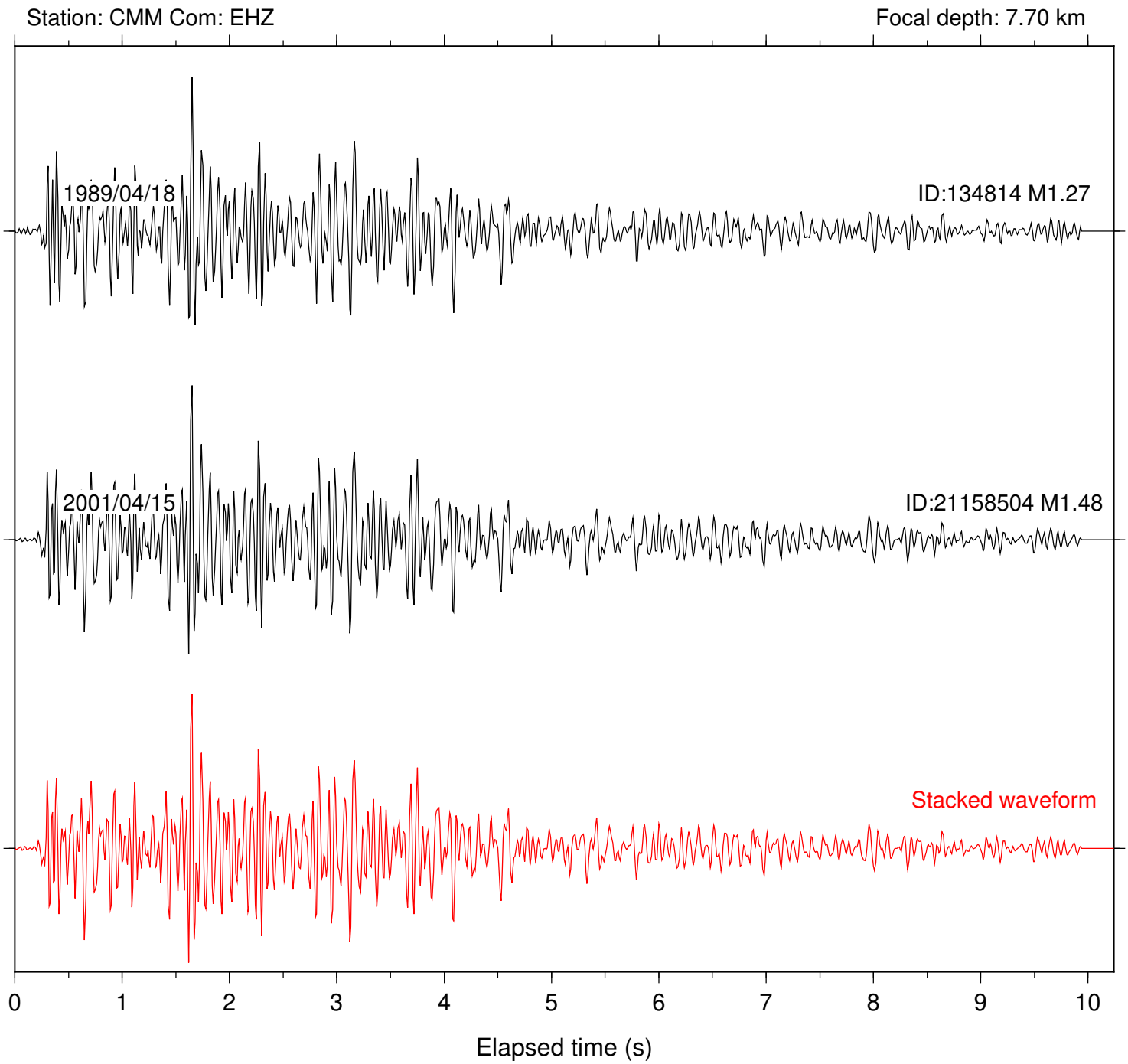
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.70 km
1989/04/18
ID:134814 M1.27
2001/04/15
ID:21158504 M1.48
Stacked waveform
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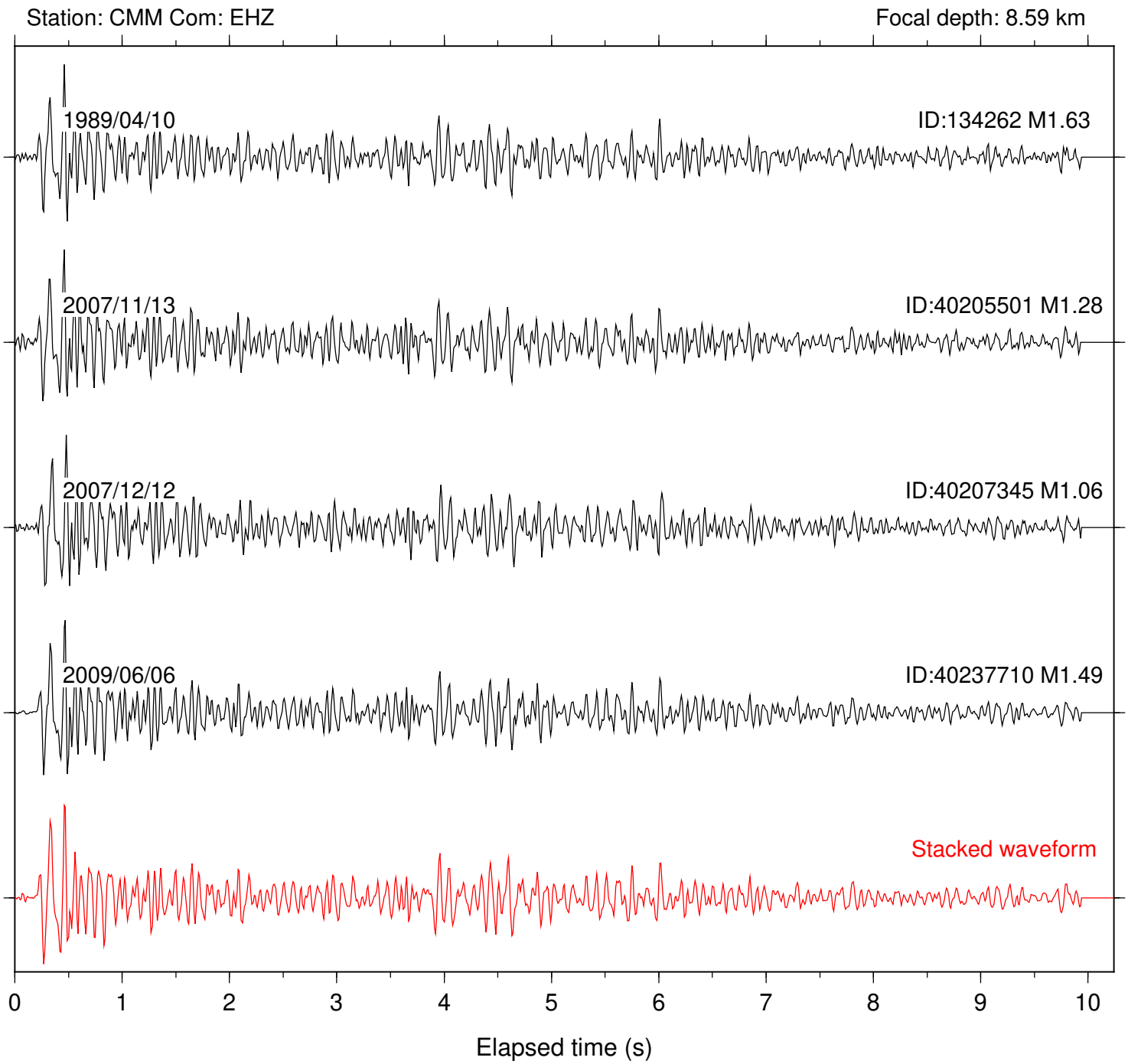
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.59 km
1989/04/10
ID:134262 M1.63
2007/11/13
ID:40205501 M1.28
2007/12/12
ID:40207345 M1.06
2009/06/06
ID:40237710 M1.49
Stacked waveform
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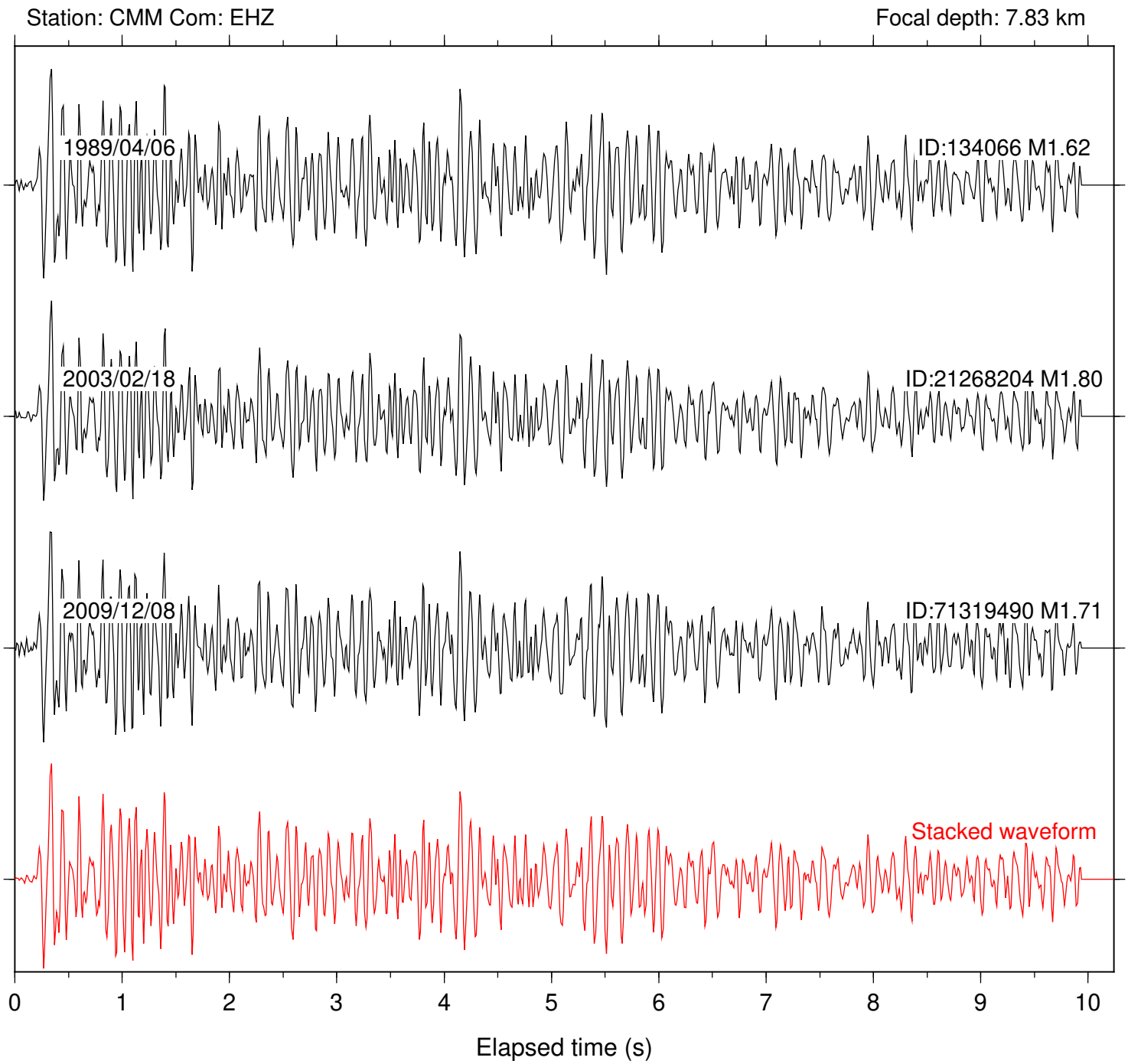
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.83 km
1989/04/06
ID:134066 M1.62
2003/02/18
ID:21268204 M1.80
2009/12/08
ID:71319490 M1.71
Stacked waveform
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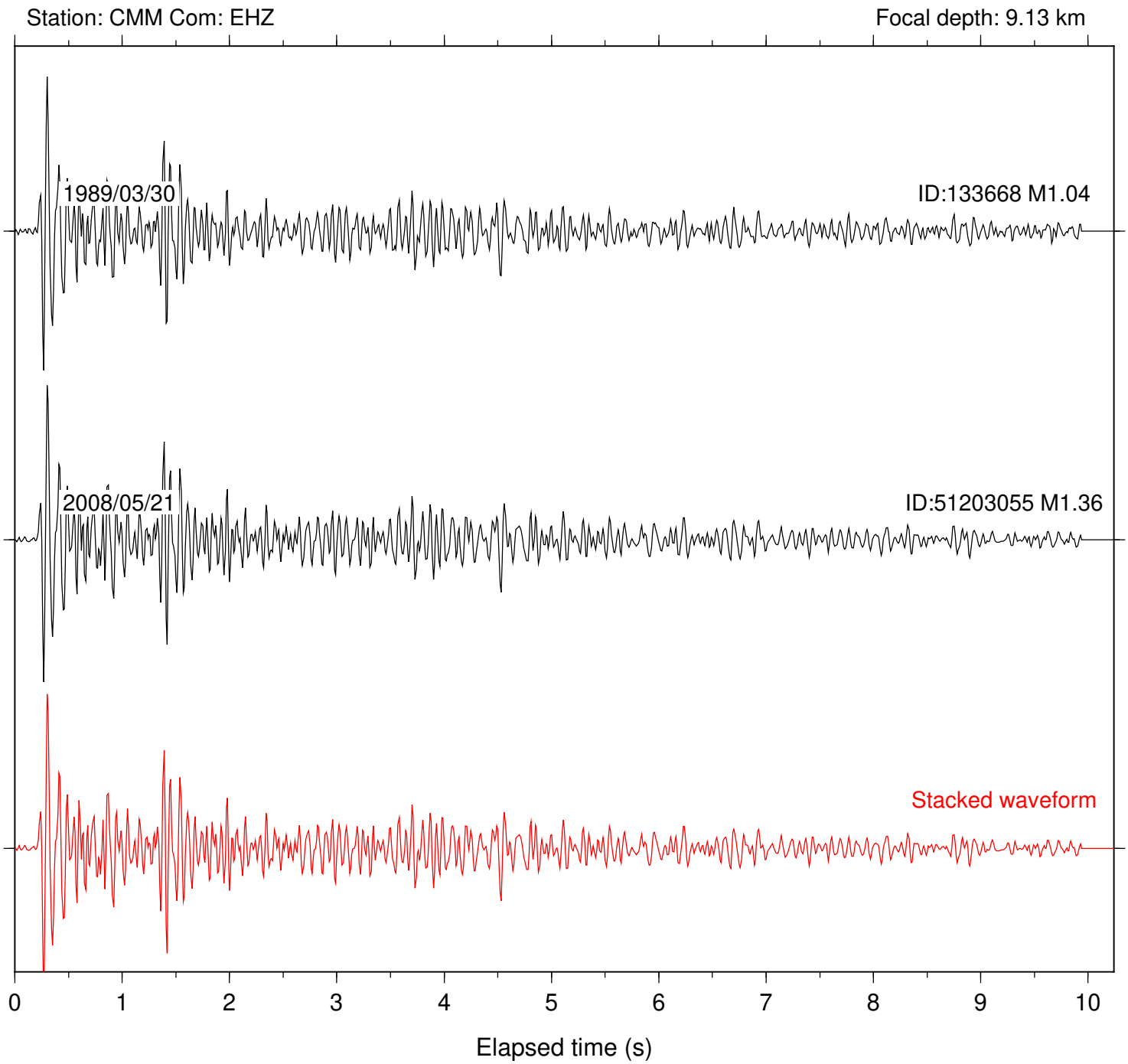
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.13 km
1989/03/30
ID:133668 M1.04
2008/05/21
ID:51203055 M1.36
Stacked waveform
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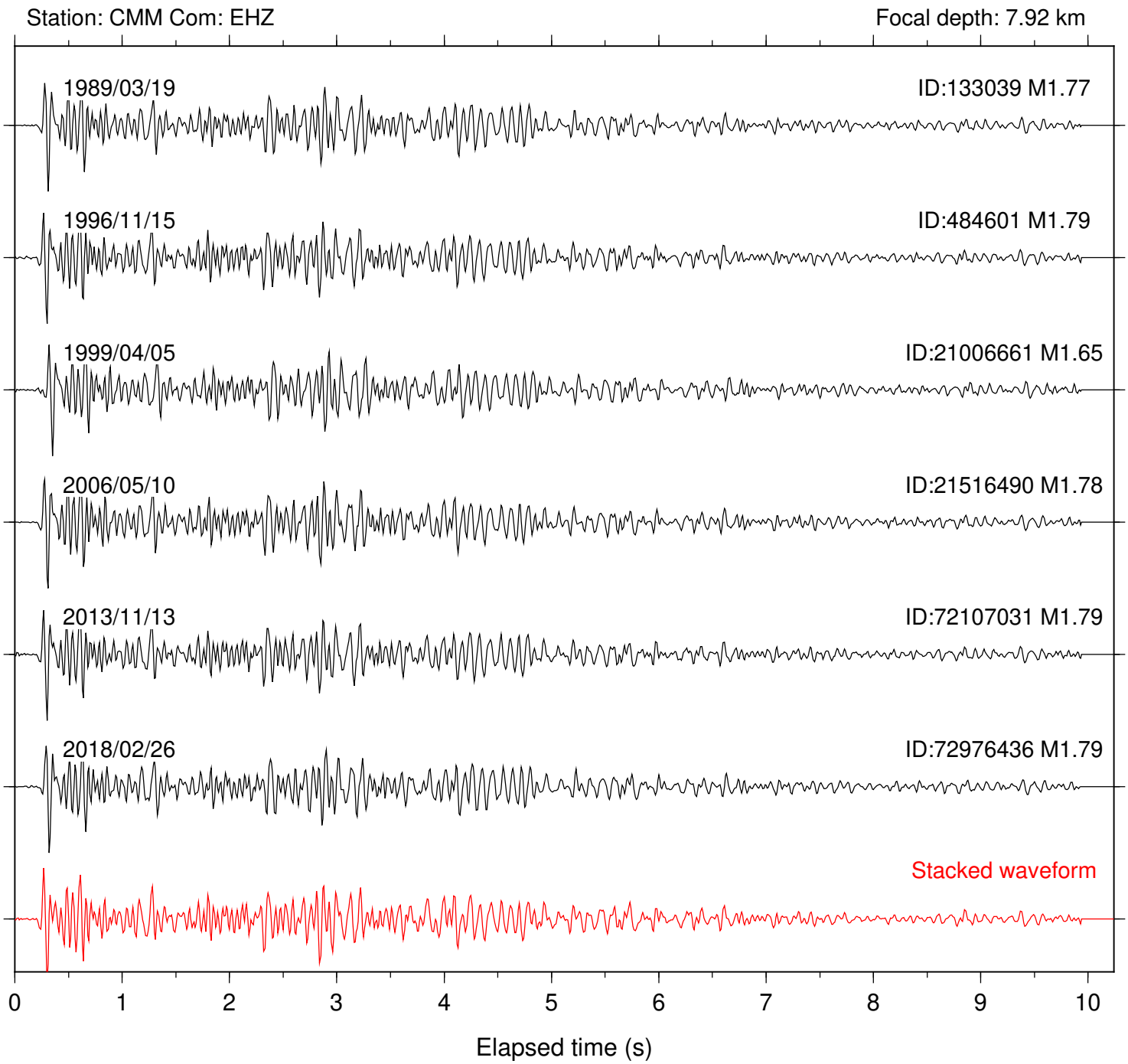
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.92 km
1989/03/19
ID:133039 M1.77
1996/11/15
ID:484601 M1.79
1999/04/05
ID:21006661 M1.65
2006/05/10
ID:21516490 M1.78
2013/11/13
ID:72107031 M1.79
2018/02/26
ID:72976436 M1.79
Stacked waveform
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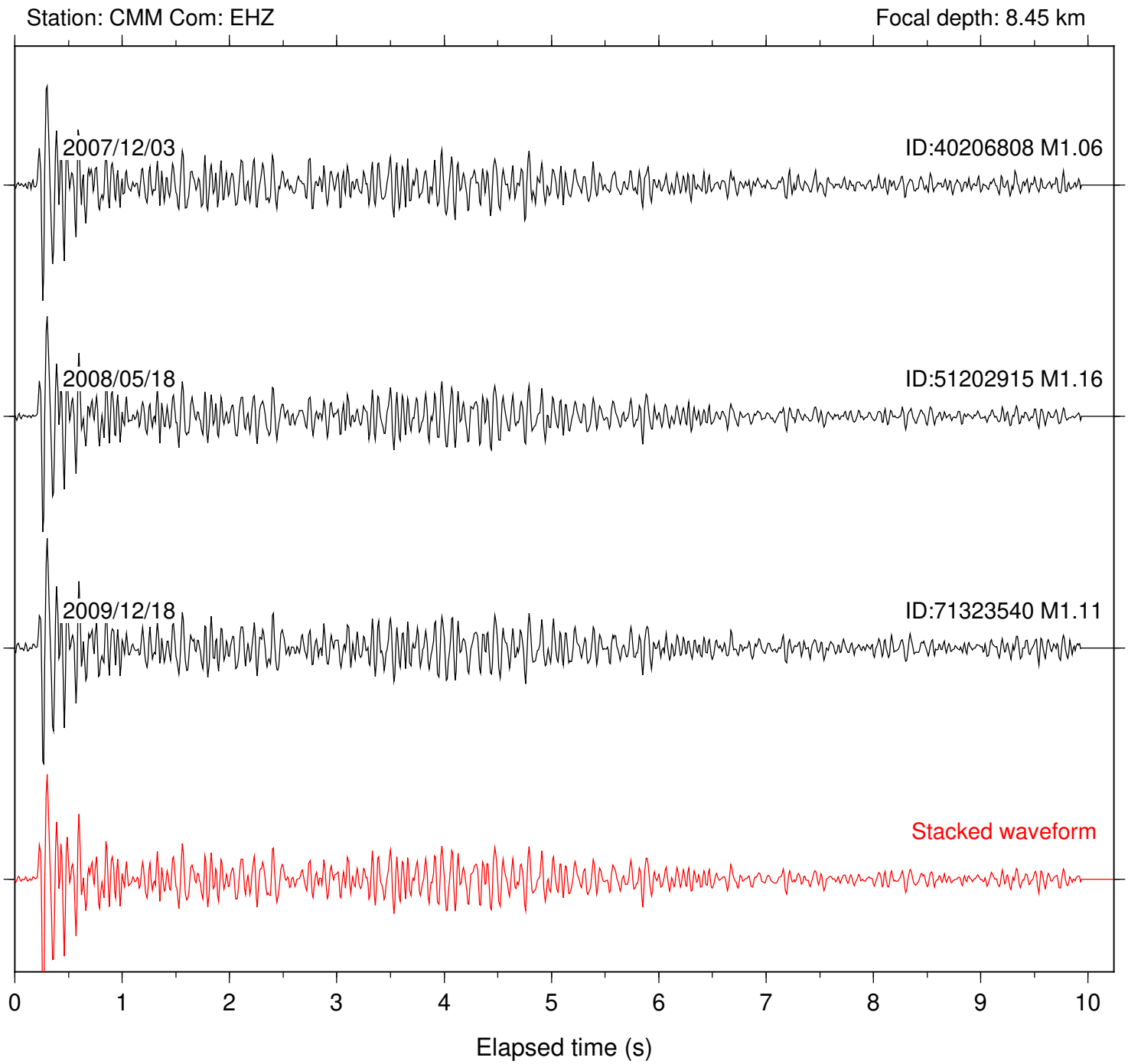
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.45 km
2007/12/03
ID:40206808 M1.06
2008/05/18
ID:51202915 M1.16
2009/12/18
ID:71323540 M1.11
Stacked waveform
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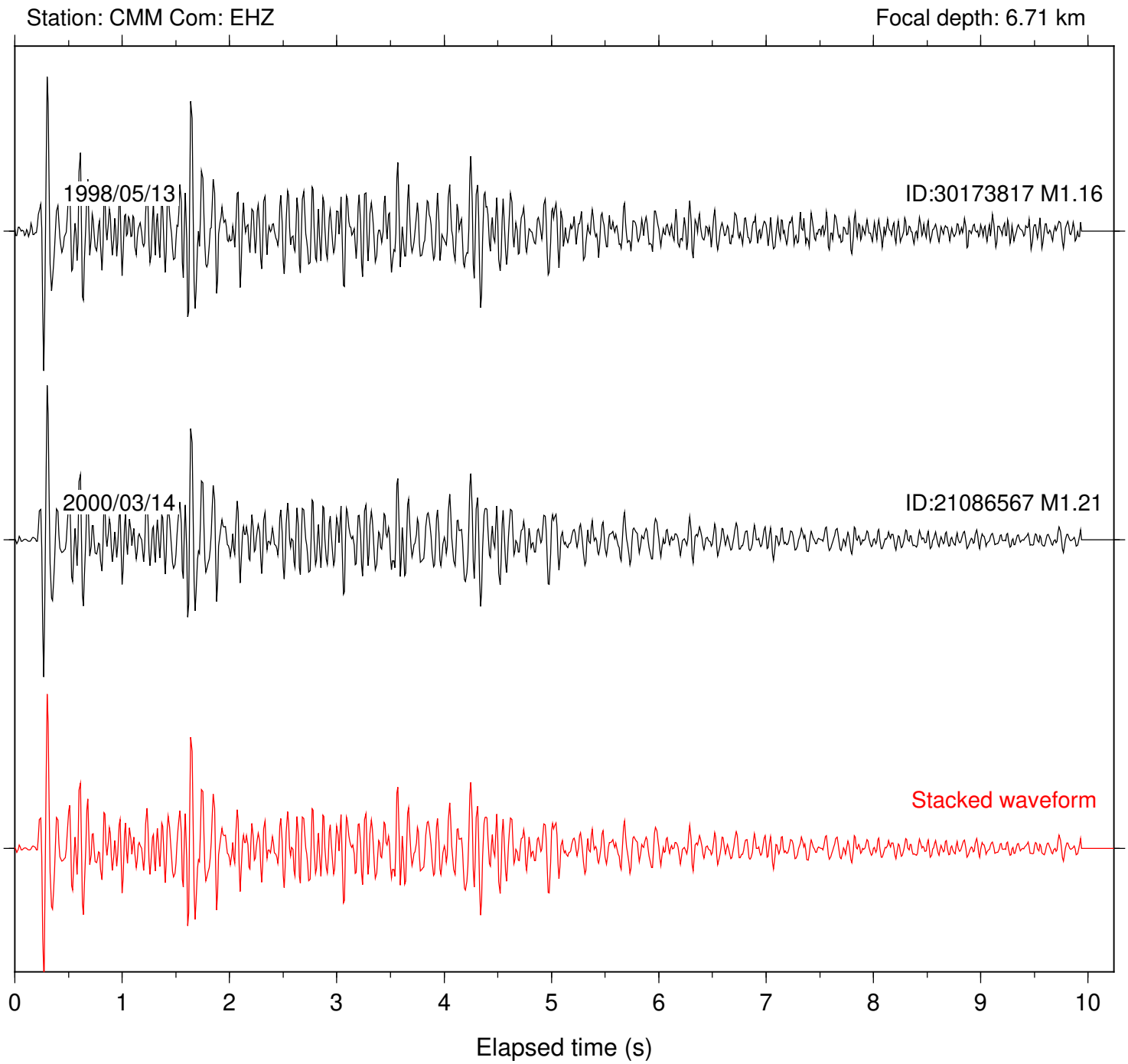
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.71 km
1998/05/13
ID:30173817 M1.16
2000/03/14
ID:21086567 M1.21
Stacked waveform
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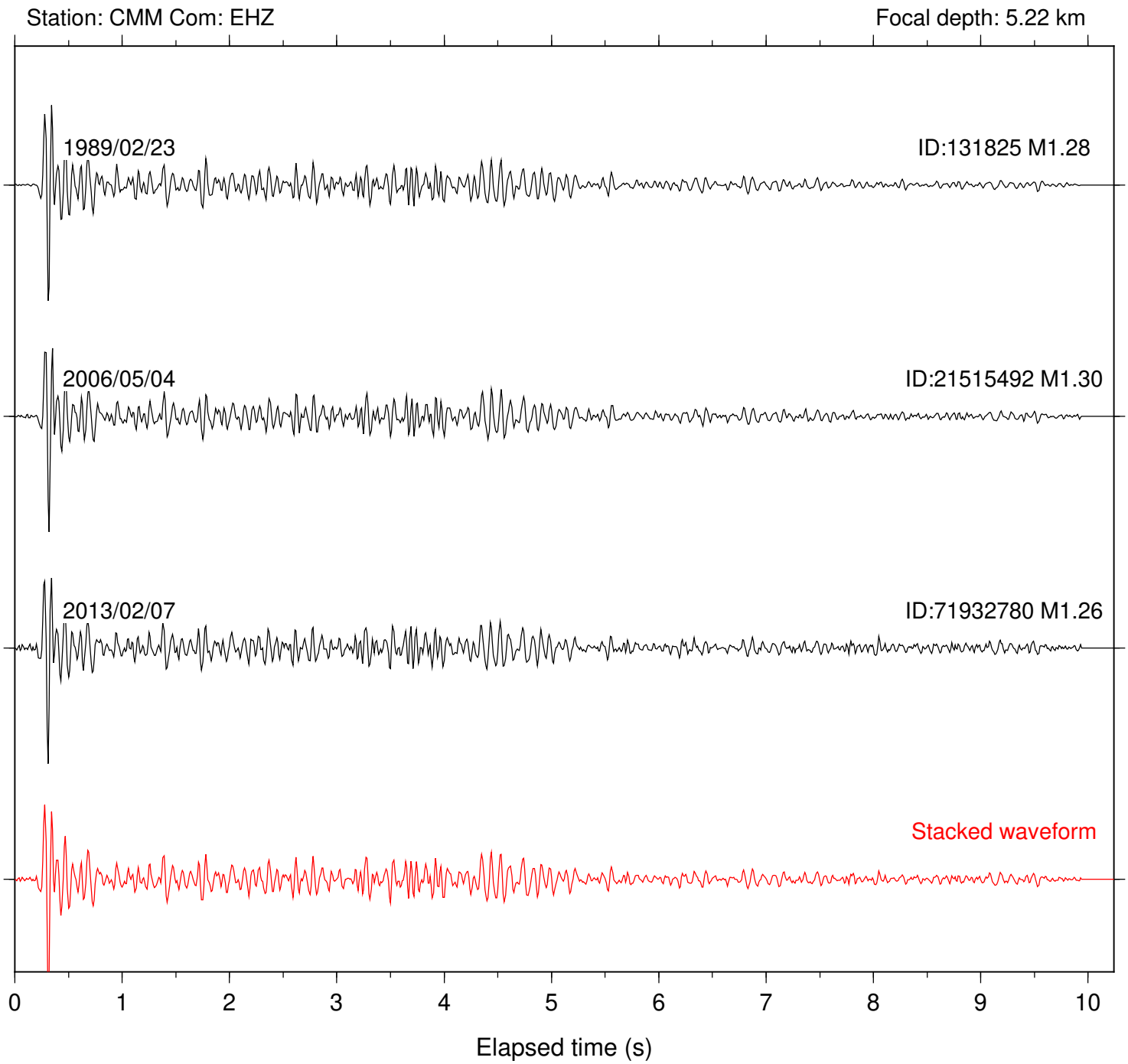
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.22 km
1989/02/23
ID:131825 M1.28
2006/05/04
ID:21515492 M1.30
2013/02/07
ID:71932780 M1.26
Stacked waveform
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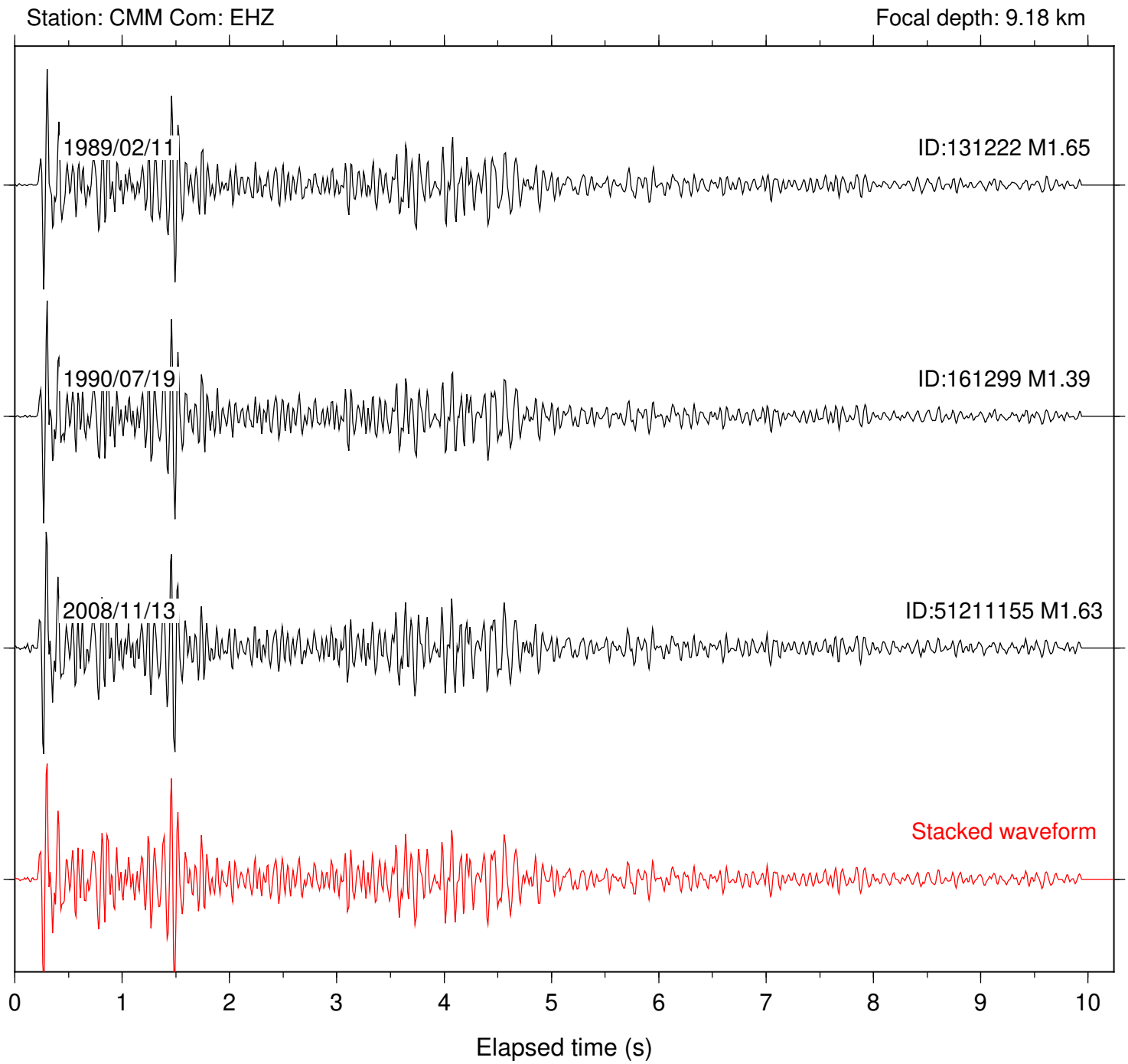
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.18 km
1989/02/11
ID:131222 M1.65
1990/07/19
ID:161299 M1.39
2008/11/13
ID:51211155 M1.63
Stacked waveform
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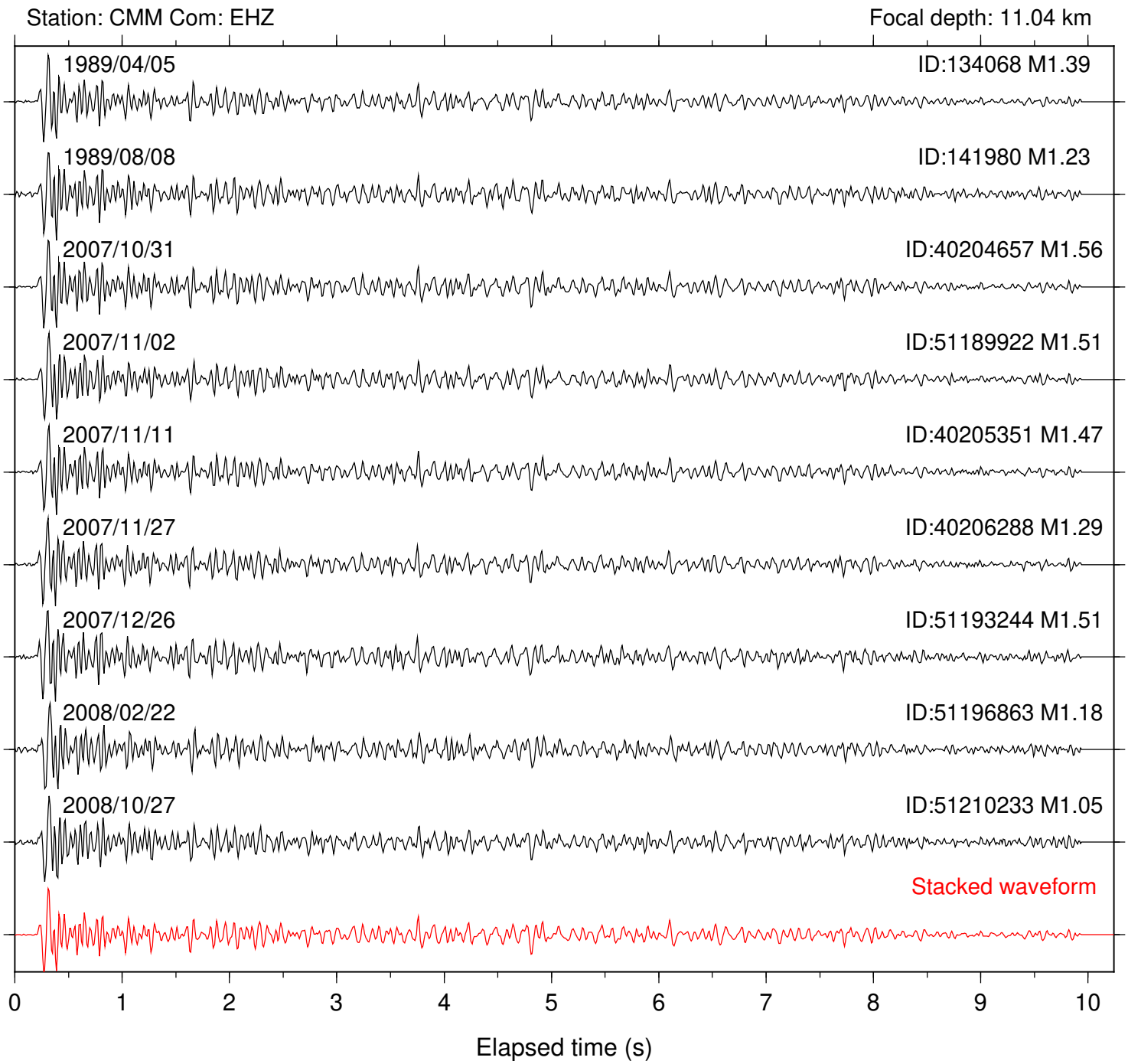
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 11.04 km
1989/04/05
ID:134068 M1.39
1989/08/08
ID:141980 M1.23
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2007/12/26
ID:51193244 M1.51
2008/02/22
ID:51196863 M1.18
2008/10/27
ID:51210233 M1.05
Stacked waveform
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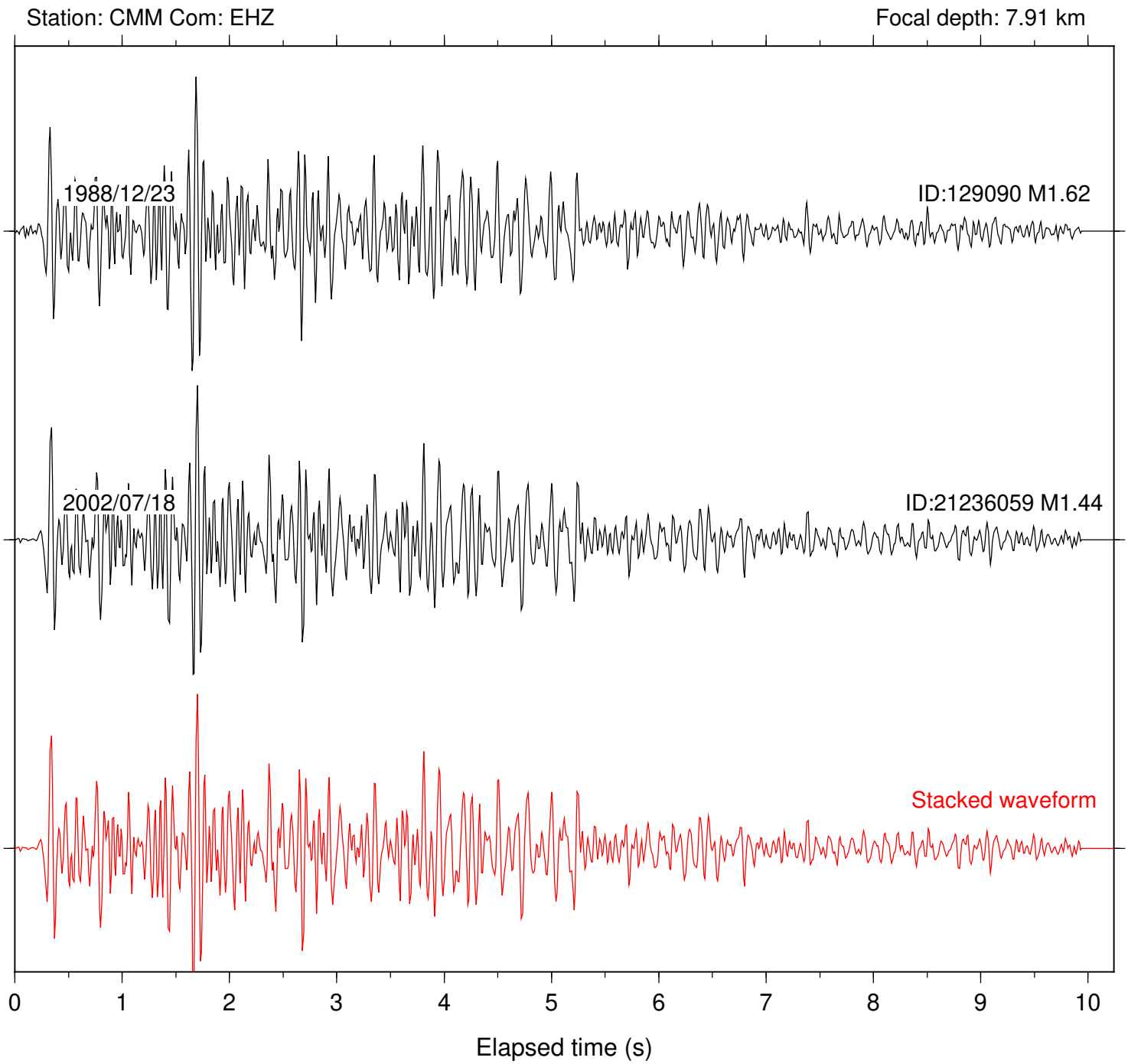
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.91 km
1988/12/23
ID:129090 M1.62
2002/07/18
ID:21236059 M1.44
Stacked waveform
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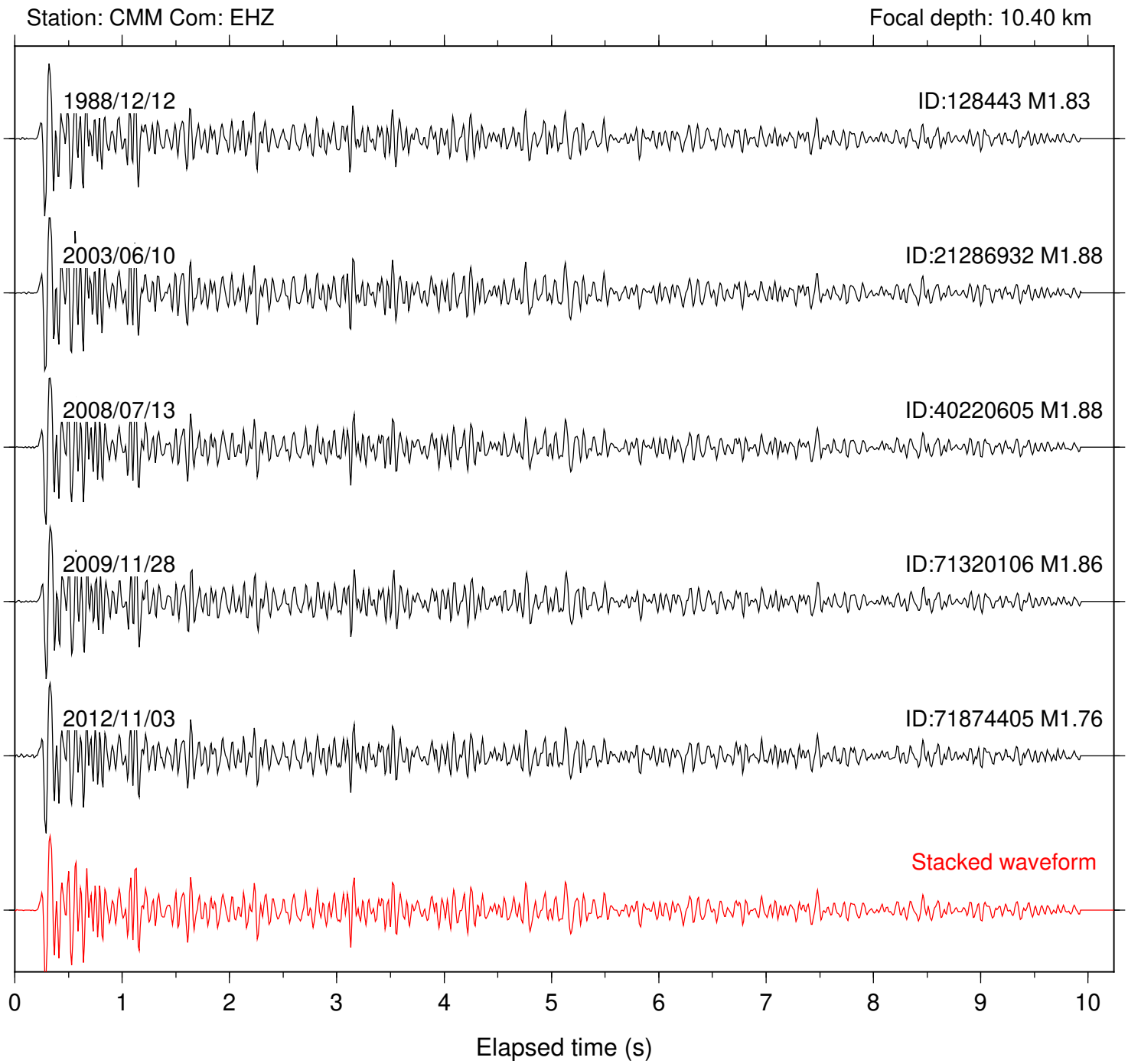
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 10.40 km
1988/12/12
ID:128443 M1.83
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
Stacked waveform
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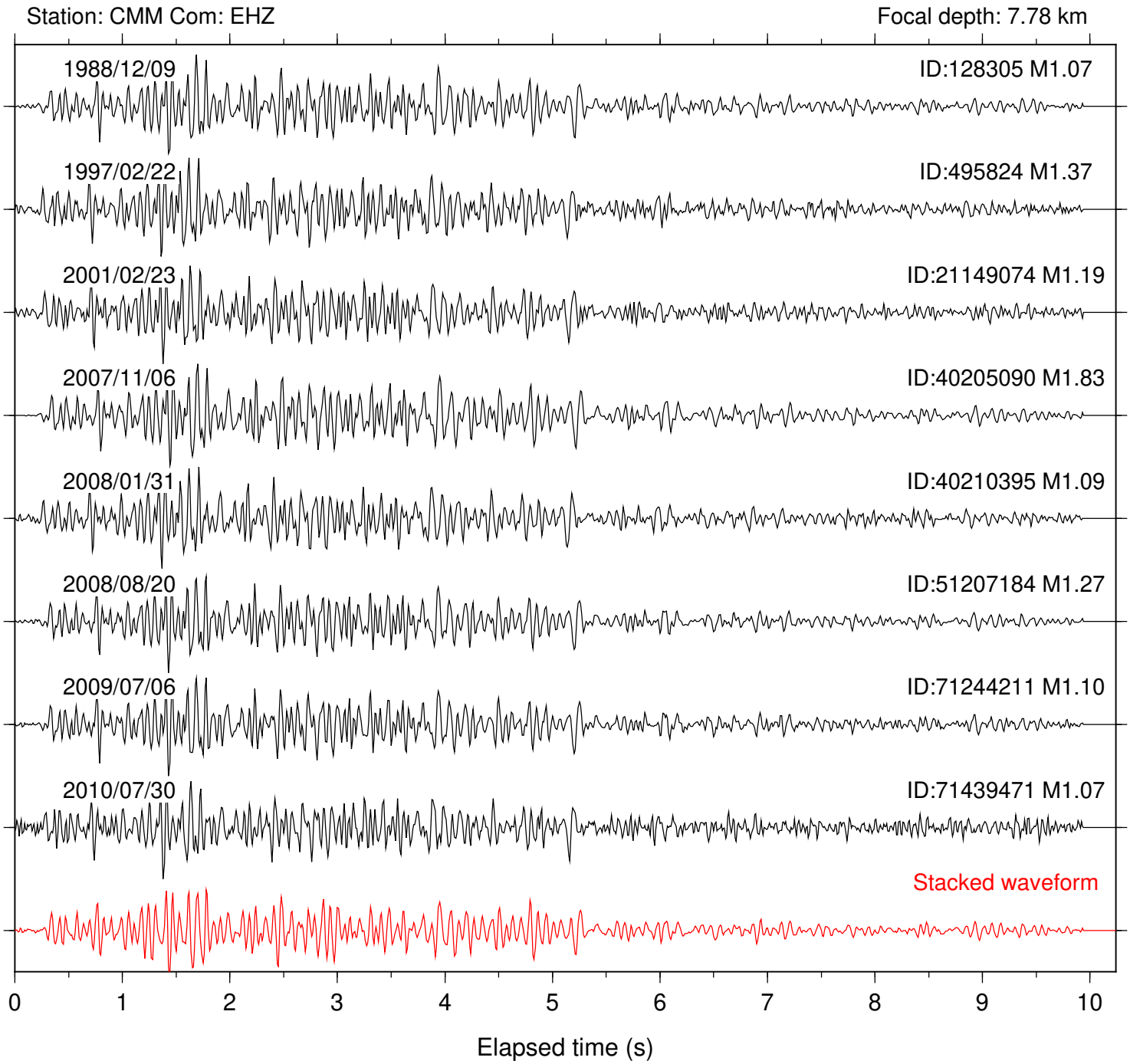
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.78 km
1988/12/09
ID:128305 M1.07
1997/02/22
ID:495824 M1.37
2001/02/23
ID:21149074 M1.19
2007/11/06
ID:40205090 M1.83
2008/01/31
ID:40210395 M1.09
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
2010/07/30
ID:71439471 M1.07
Stacked waveform
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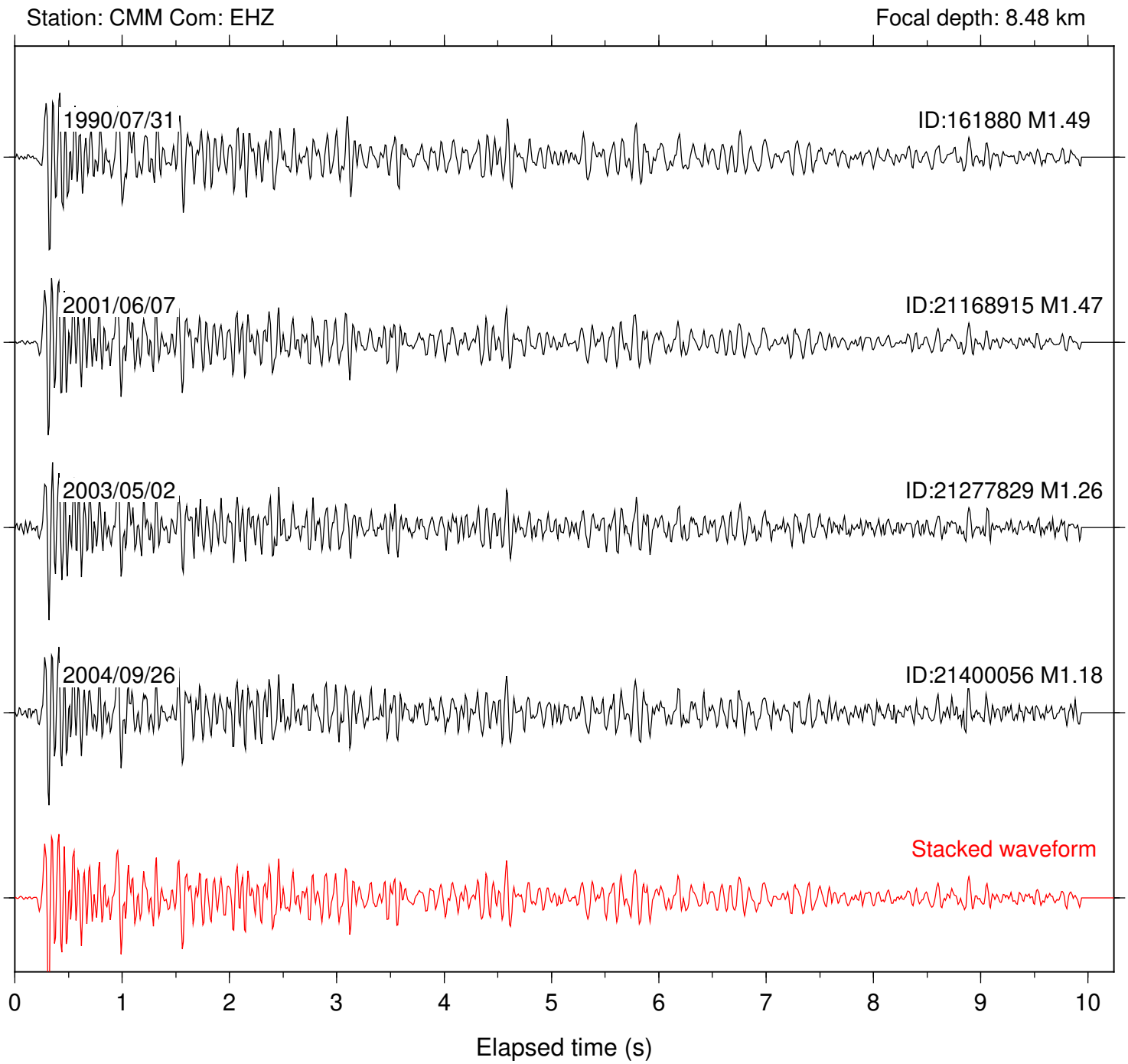
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.48 km
1990/07/31
ID:161880 M1.49
2001/06/07
ID:21168915 M1.47
2003/05/02
ID:21277829 M1.26
2004/09/26
ID:21400056 M1.18
Stacked waveform
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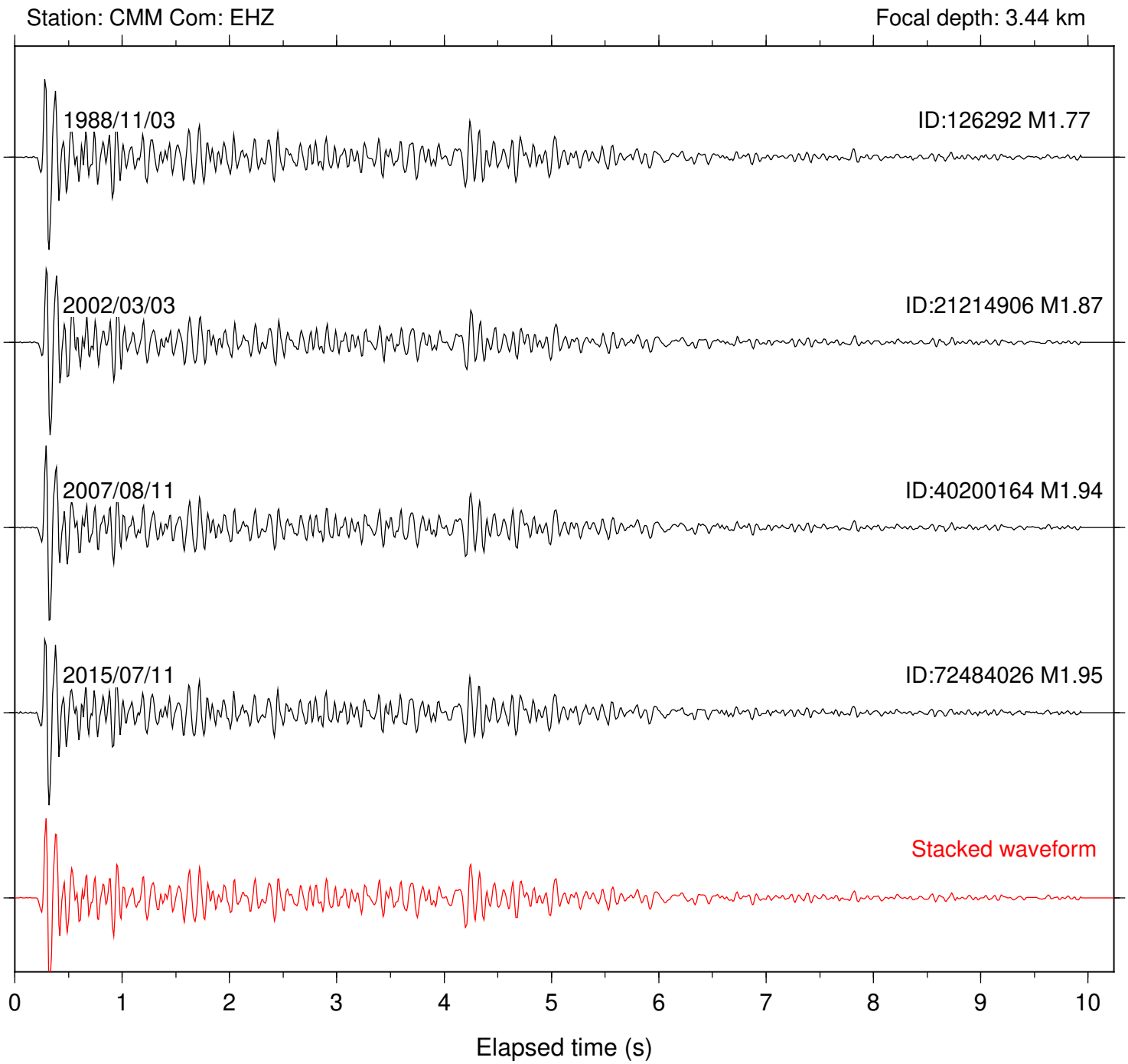
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.44 km
1988/11/03
ID:126292 M1.77
2002/03/03
ID:21214906 M1.87
2007/08/11
ID:40200164 M1.94
2015/07/11
ID:72484026 M1.95
Stacked waveform
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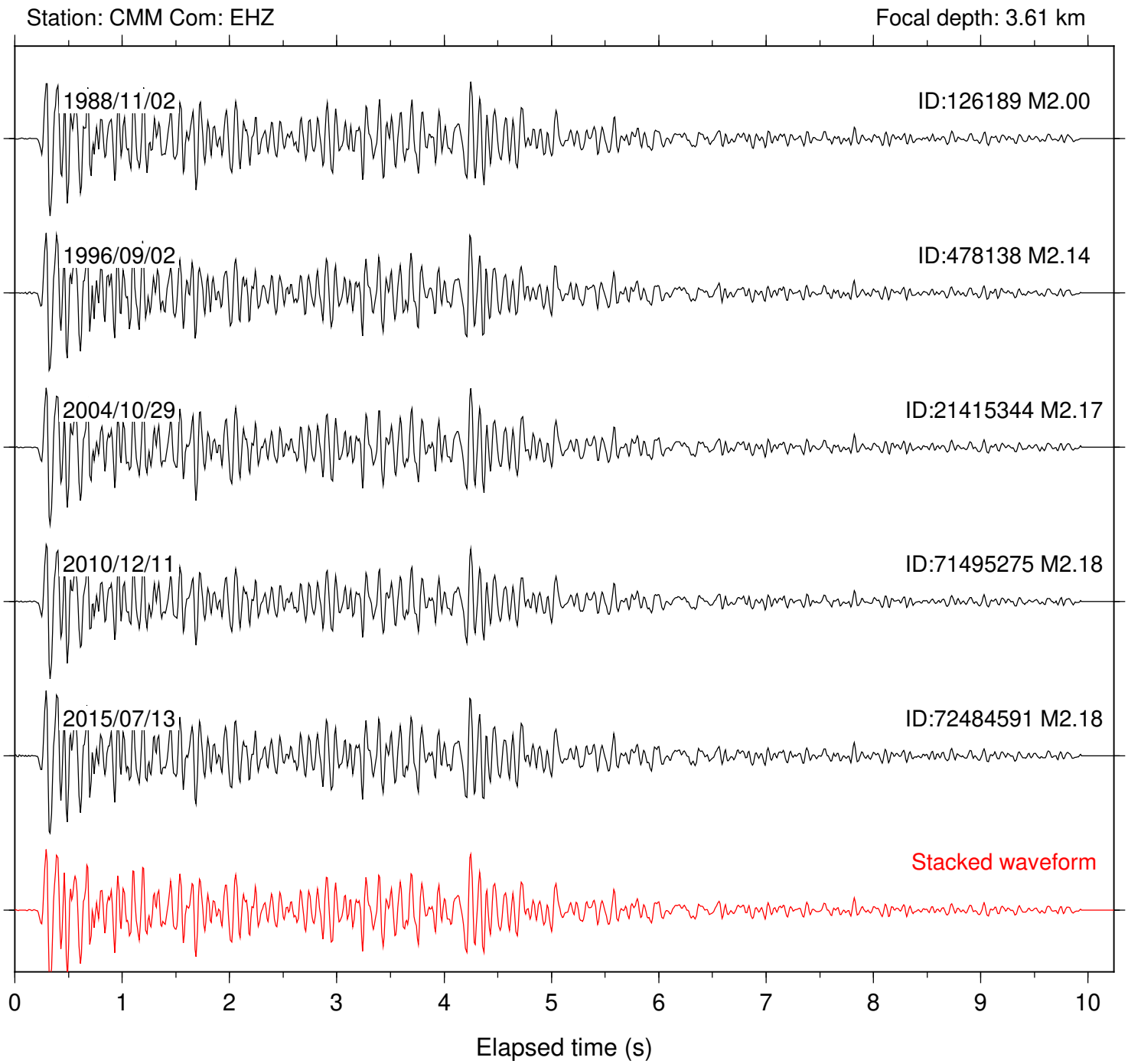
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.61 km
1988/11/02
ID:126189 M2.00
1996/09/02
ID:478138 M2.14
2004/10/29
ID:21415344 M2.17
2010/12/11
ID:71495275 M2.18
2015/07/13
ID:72484591 M2.18
Stacked waveform
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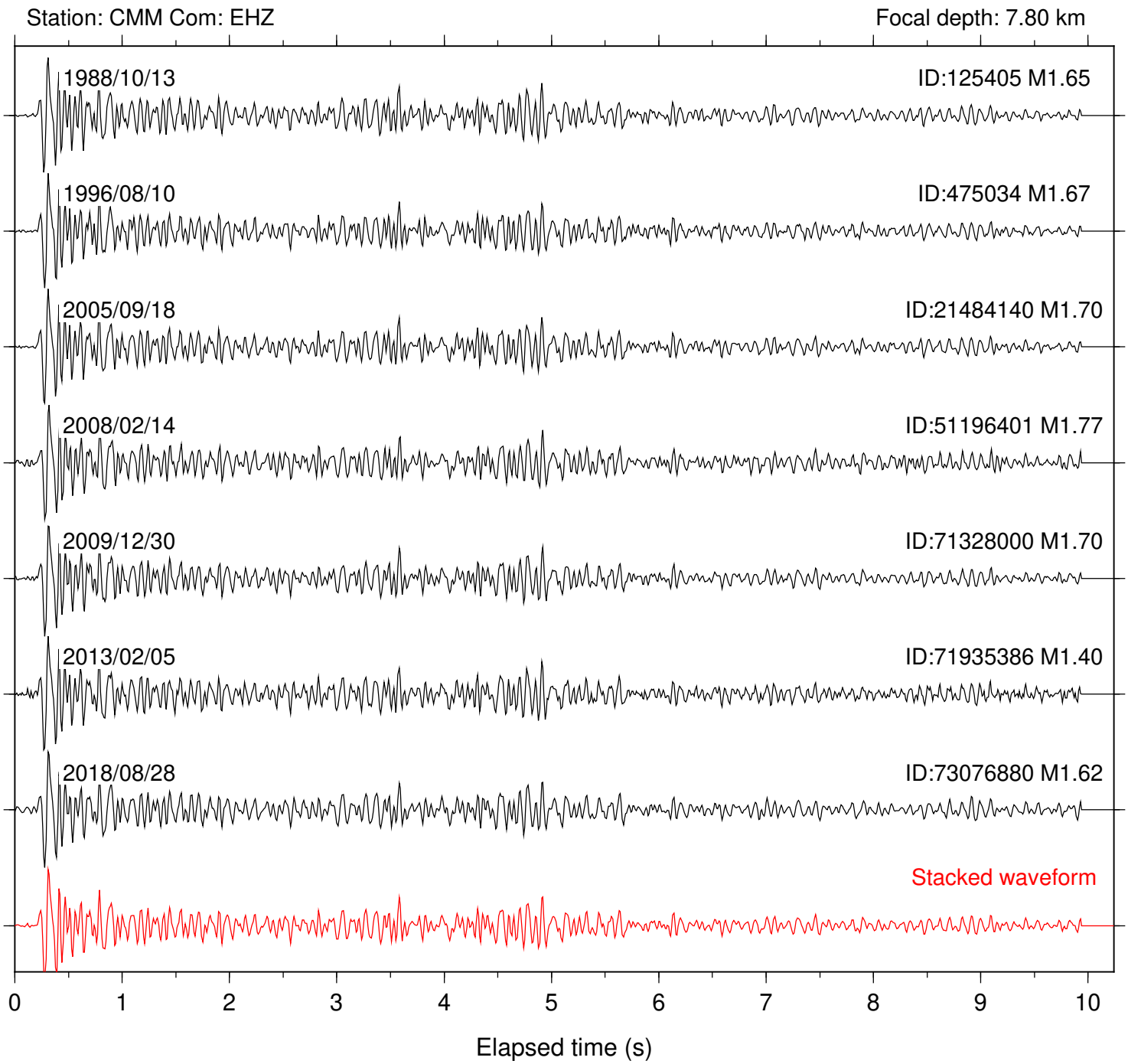
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.80 km
1988/10/13
ID:125405 M1.65
1996/08/10
ID:475034 M1.67
2005/09/18
ID:21484140 M1.70
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
2013/02/05
ID:71935386 M1.40
2018/08/28
ID:73076880 M1.62
Stacked waveform
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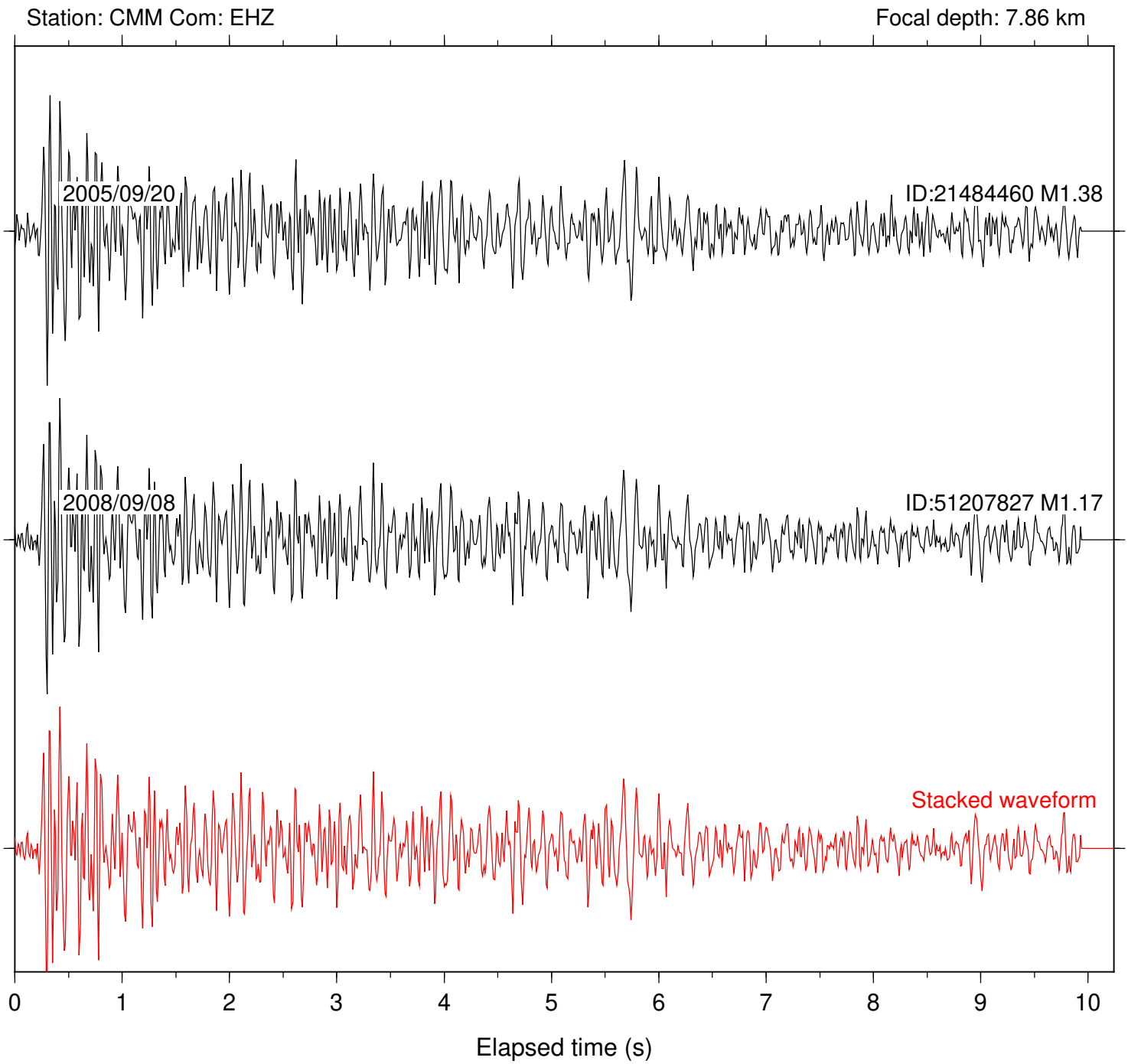
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.86 km
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
Stacked waveform
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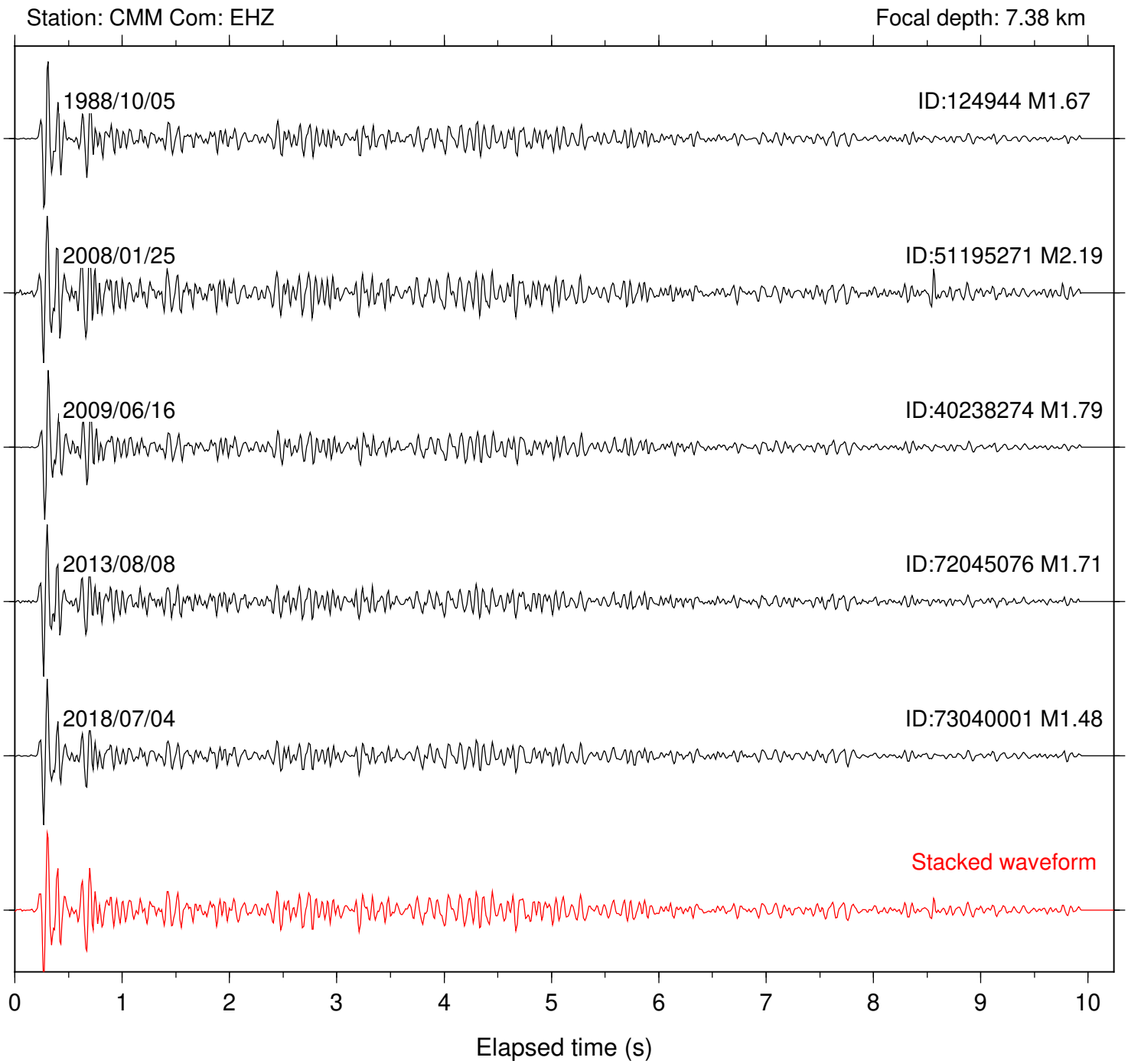
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.38 km
1988/10/05
ID:124944 M1.67
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
2018/07/04
ID:73040001 M1.48
Stacked waveform
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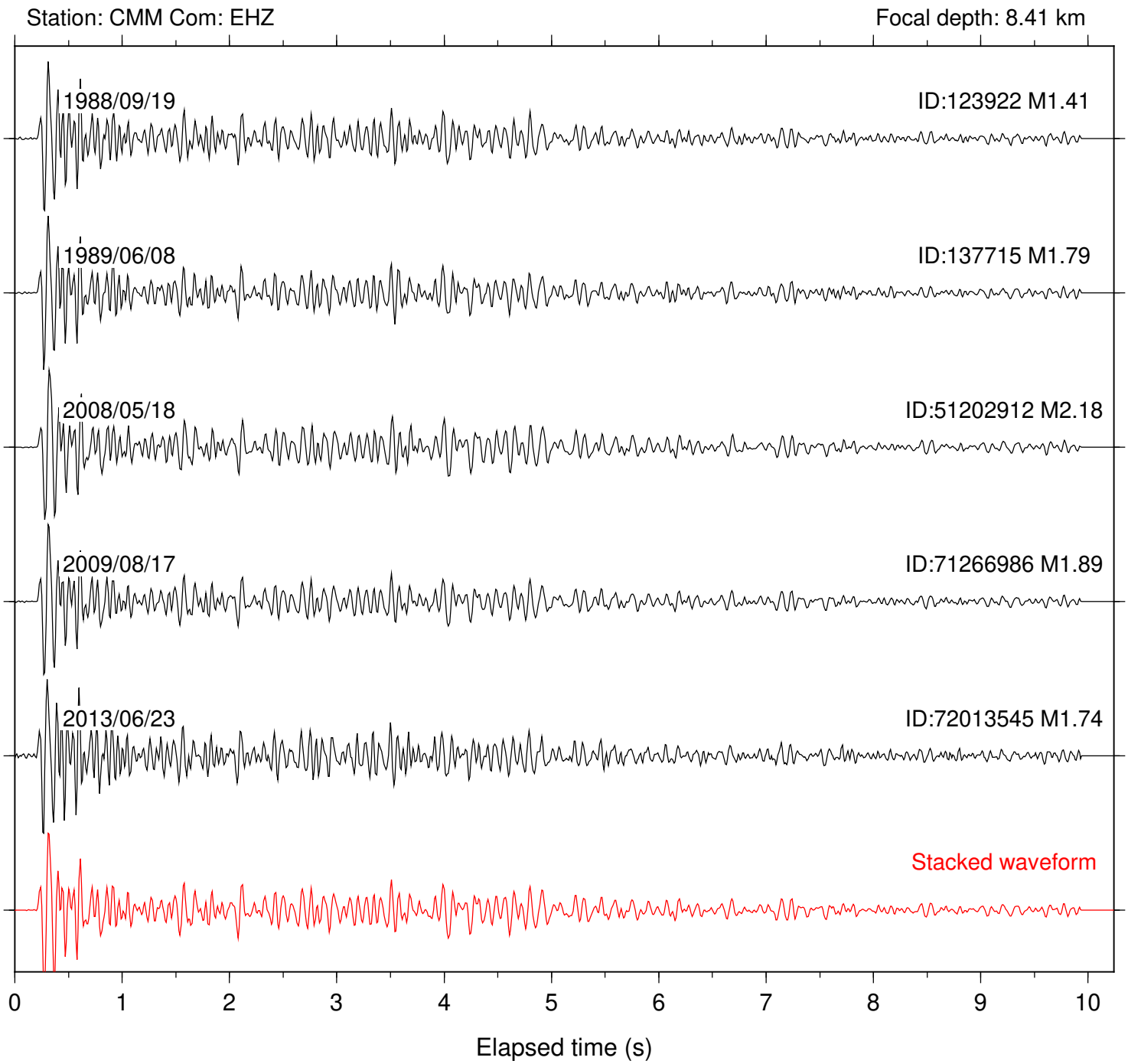
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.41 km
1988/09/19
ID:123922 M1.41
1989/06/08
ID:137715 M1.79
2008/05/18
ID:51202912 M2.18
2009/08/17
ID:71266986 M1.89
2013/06/23
ID:72013545 M1.74
Stacked waveform
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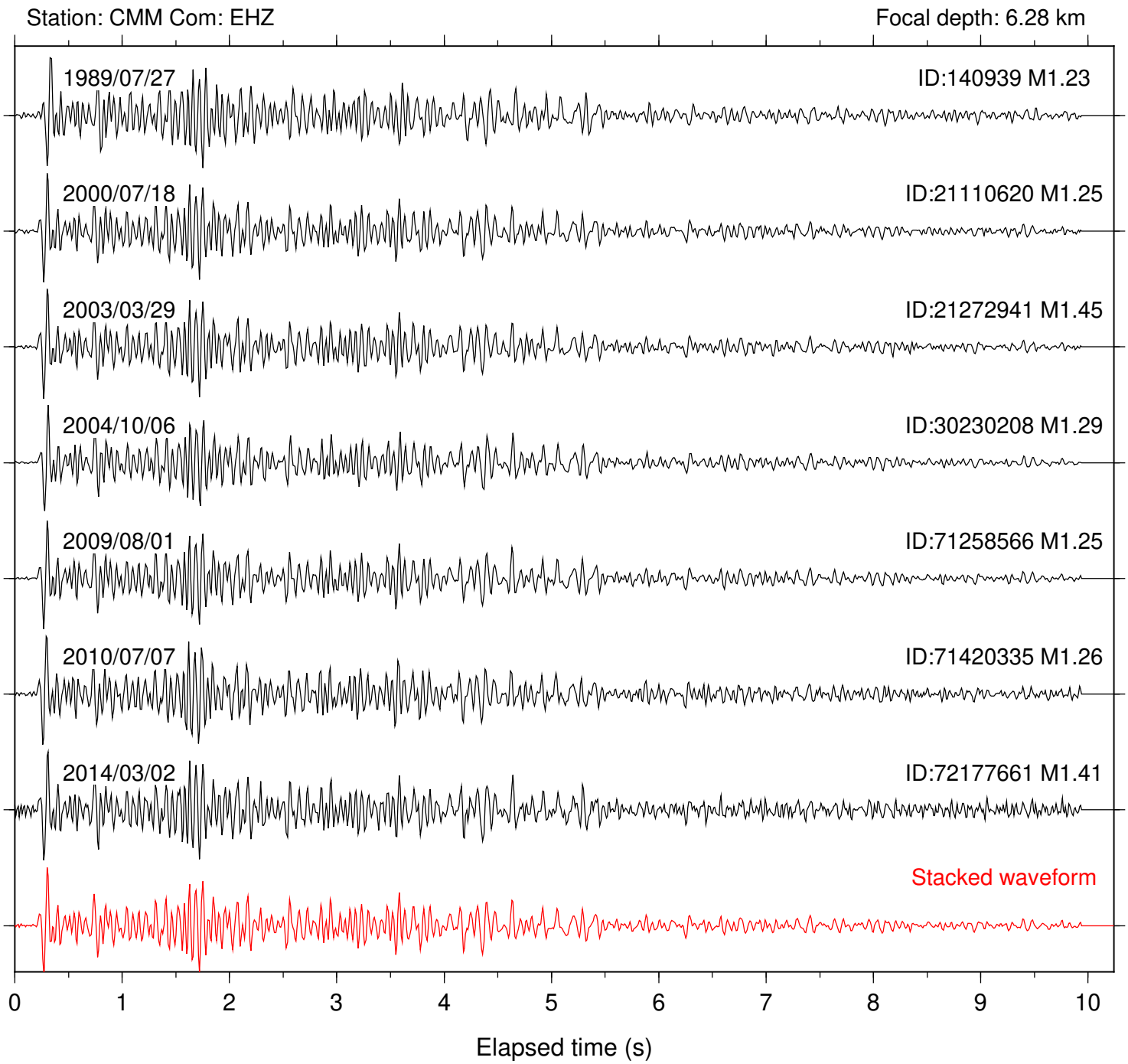
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.28 km
1989/07/27
ID:140939 M1.23
2000/07/18
ID:21110620 M1.25
2003/03/29
ID:21272941 M1.45
2004/10/06
ID:30230208 M1.29
2009/08/01
ID:71258566 M1.25
2010/07/07
ID:71420335 M1.26
2014/03/02
ID:72177661 M1.41
Stacked waveform
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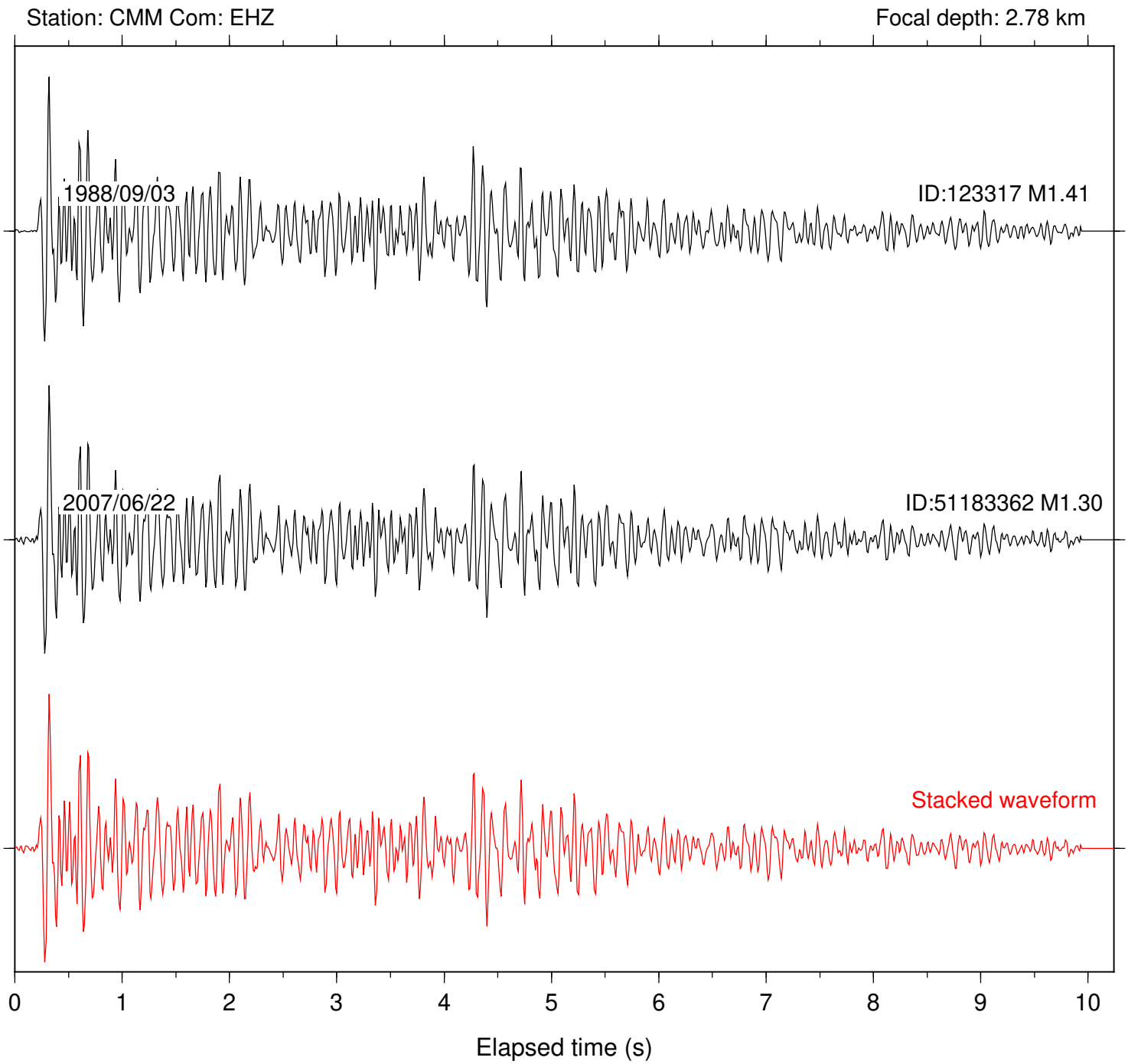
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.78 km
1988/09/03
ID:123317 M1.41
2007/06/22
ID:51183362 M1.30
Stacked waveform
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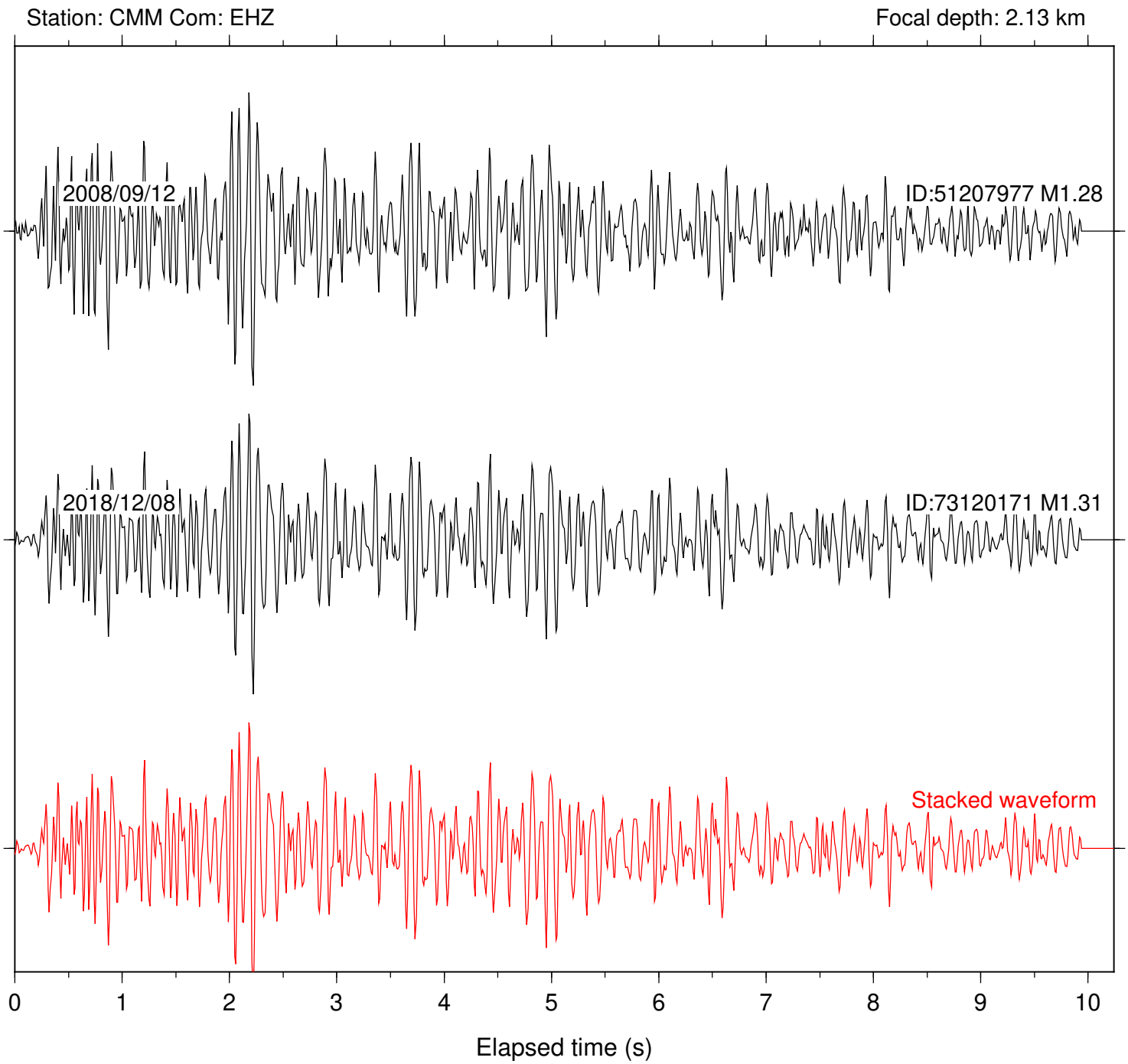
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.13 km
2008/09/12
ID:51207977 M1.28
2018/12/08
ID:73120171 M1.31
Stacked waveform
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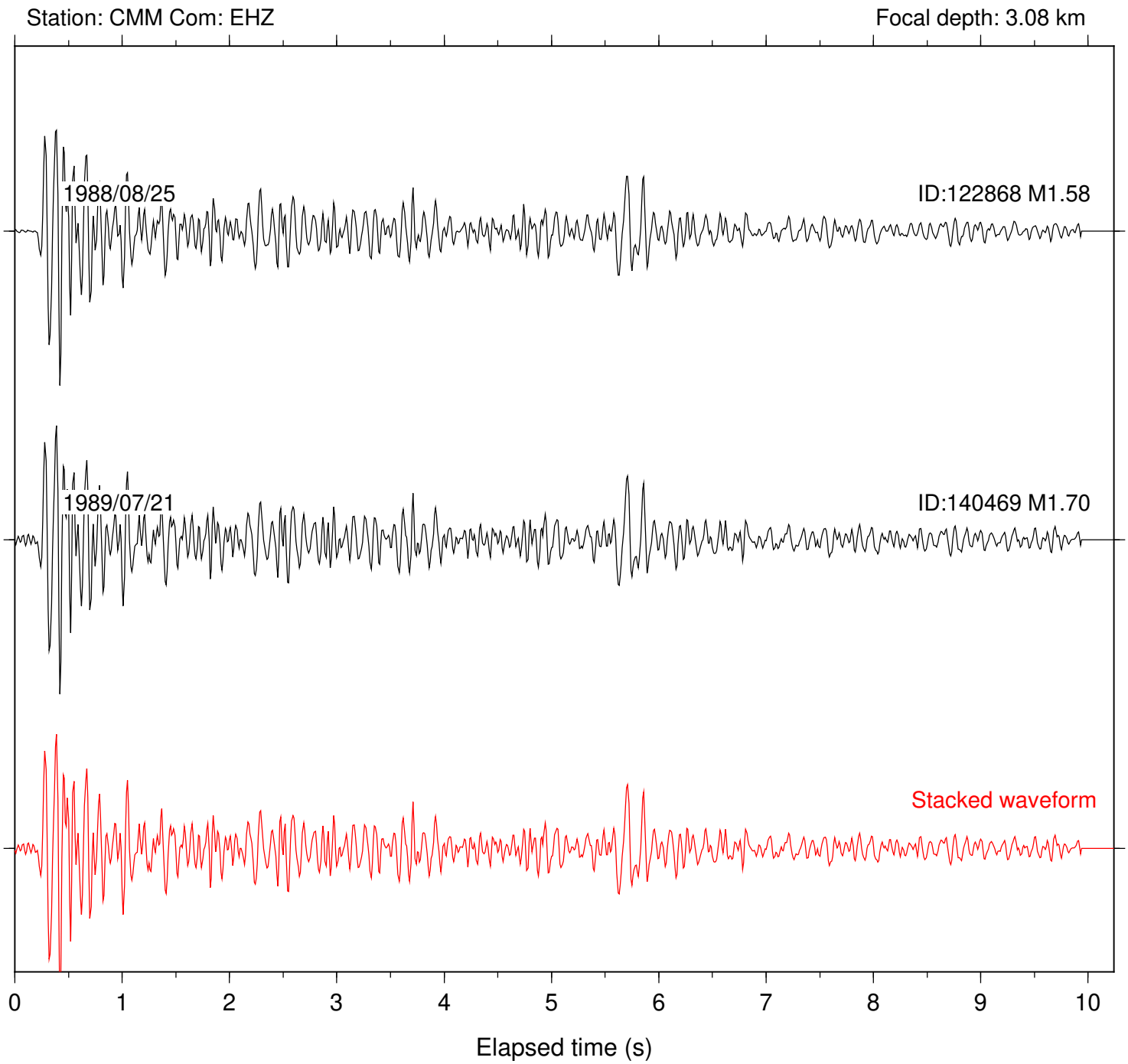
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.08 km
1988/08/25
ID:122868 M1.58
1989/07/21
ID:140469 M1.70
Stacked waveform
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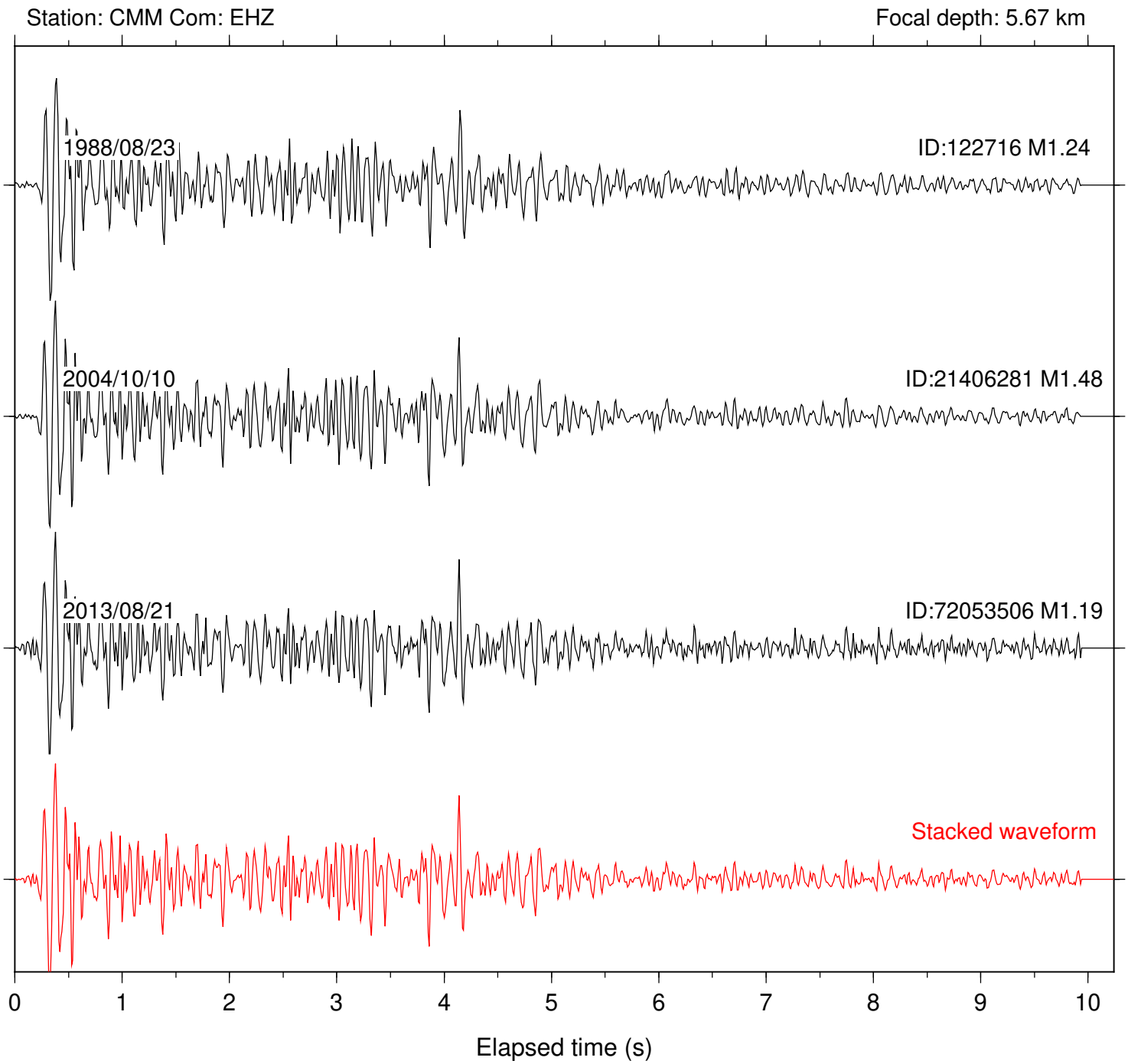
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.67 km
1988/08/23
ID:122716 M1.24
2004/10/10
ID:21406281 M1.48
2013/08/21
ID:72053506 M1.19
Stacked waveform
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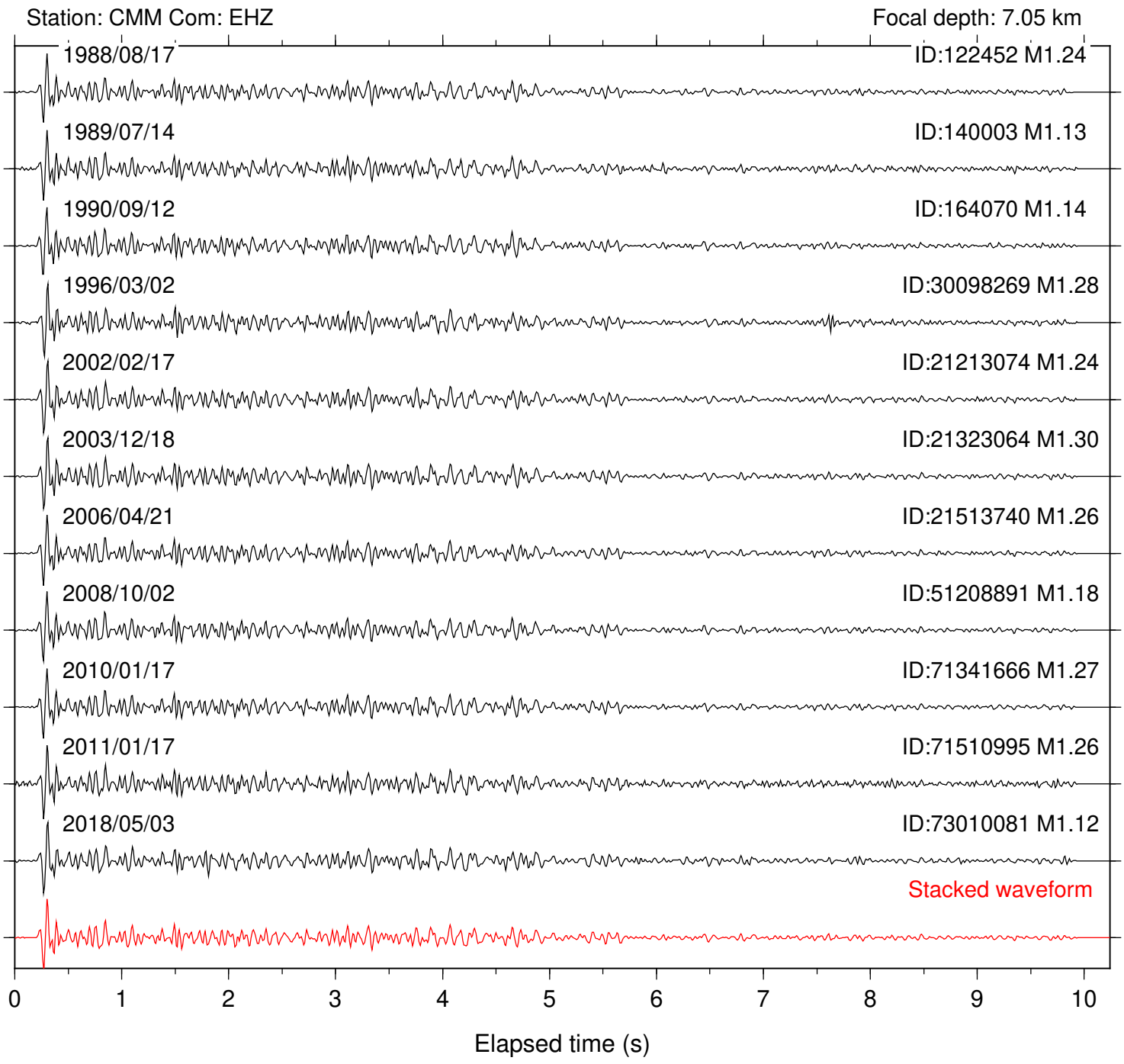
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.05 km
1988/08/17
ID:122452 M1.24
1989/07/14
ID:140003 M1.13
1990/09/12
ID:164070 M1.14
1996/03/02
ID:30098269 M1.28
2002/02/17
ID:21213074 M1.24
2003/12/18
ID:21323064 M1.30
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
2011/01/17
ID:71510995 M1.26
2018/05/03
ID:73010081 M1.12
Stacked waveform
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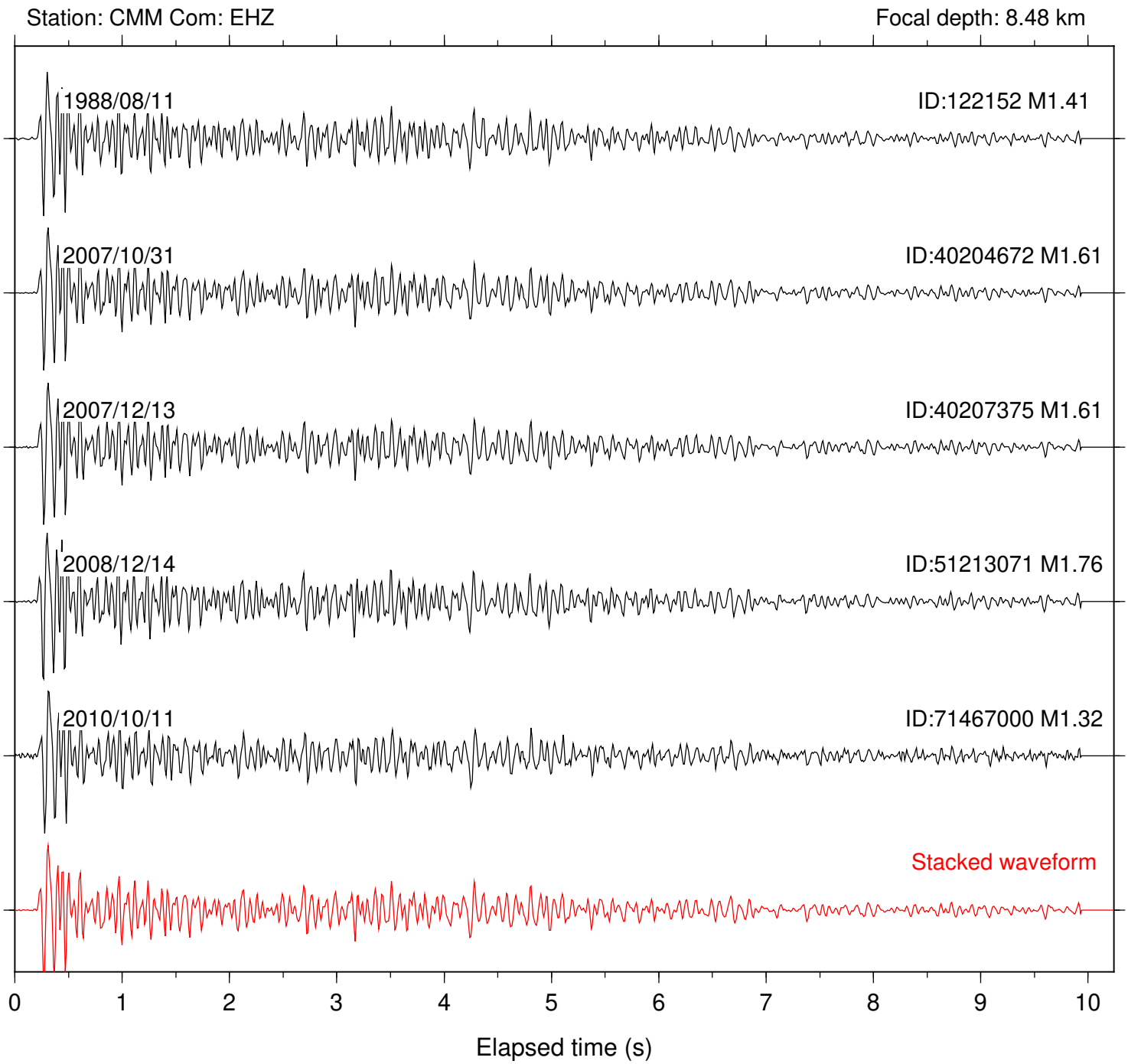
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.48 km
1988/08/11
ID:122152 M1.41
2007/10/31
ID:40204672 M1.61
2007/12/13
ID:40207375 M1.61
2008/12/14
ID:51213071 M1.76
2010/10/11
ID:71467000 M1.32
Stacked waveform
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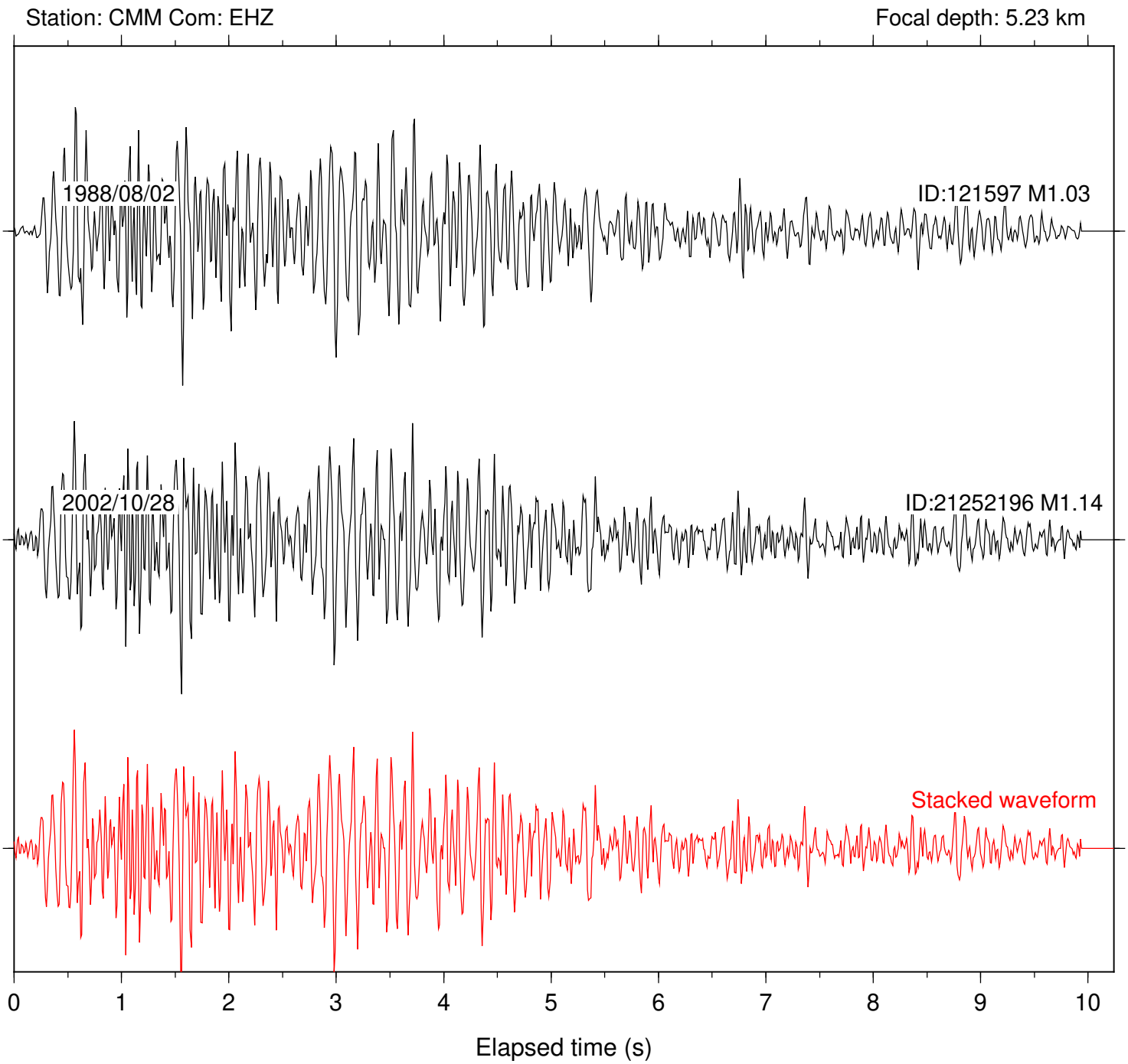
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.23 km
1988/08/02
ID:121597 M1.03
2002/10/28
ID:21252196 M1.14
Stacked waveform
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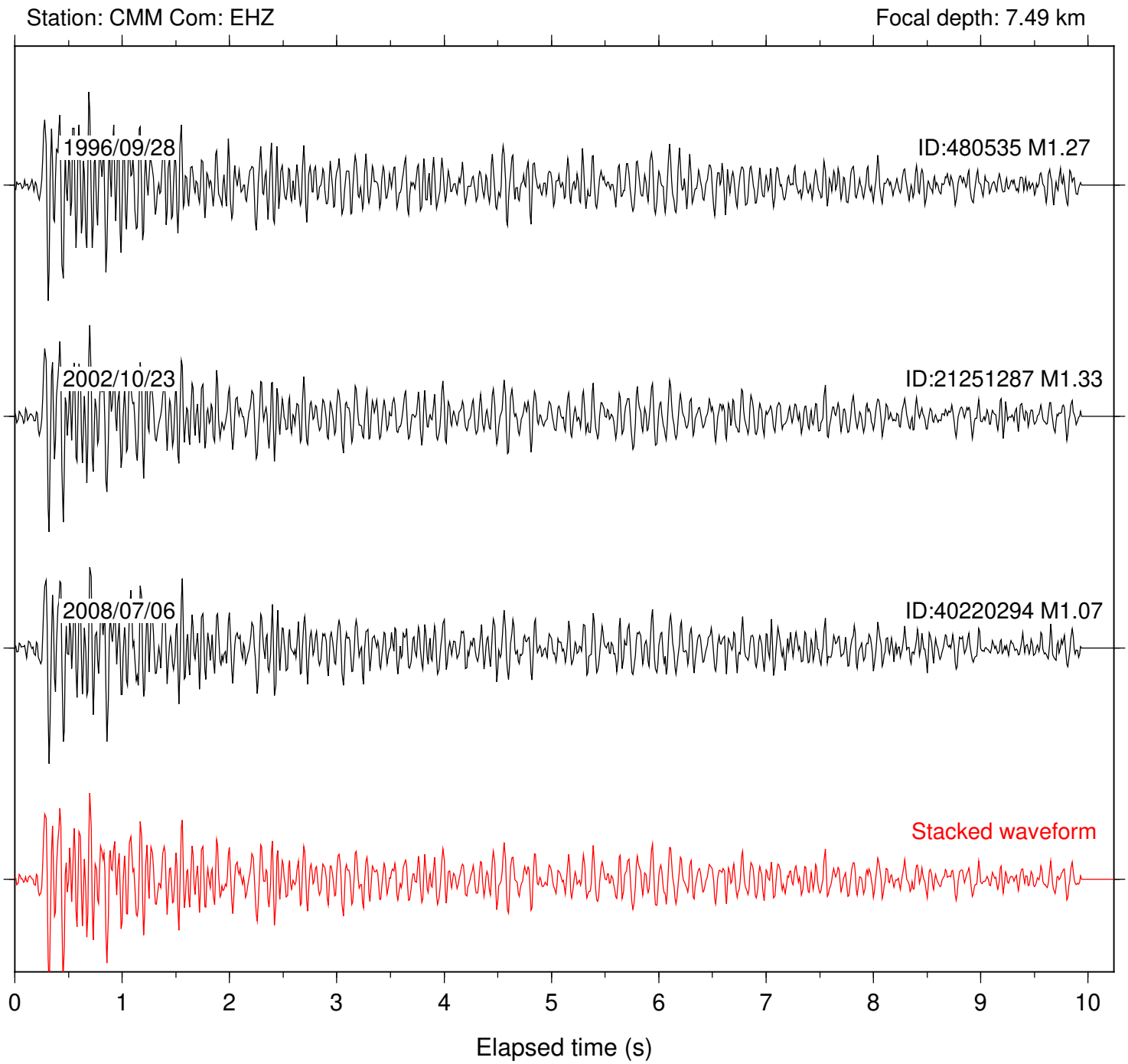
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.49 km
1996/09/28
ID:480535 M1.27
2002/10/23
ID:21251287 M1.33
2008/07/06
ID:40220294 M1.07
Stacked waveform
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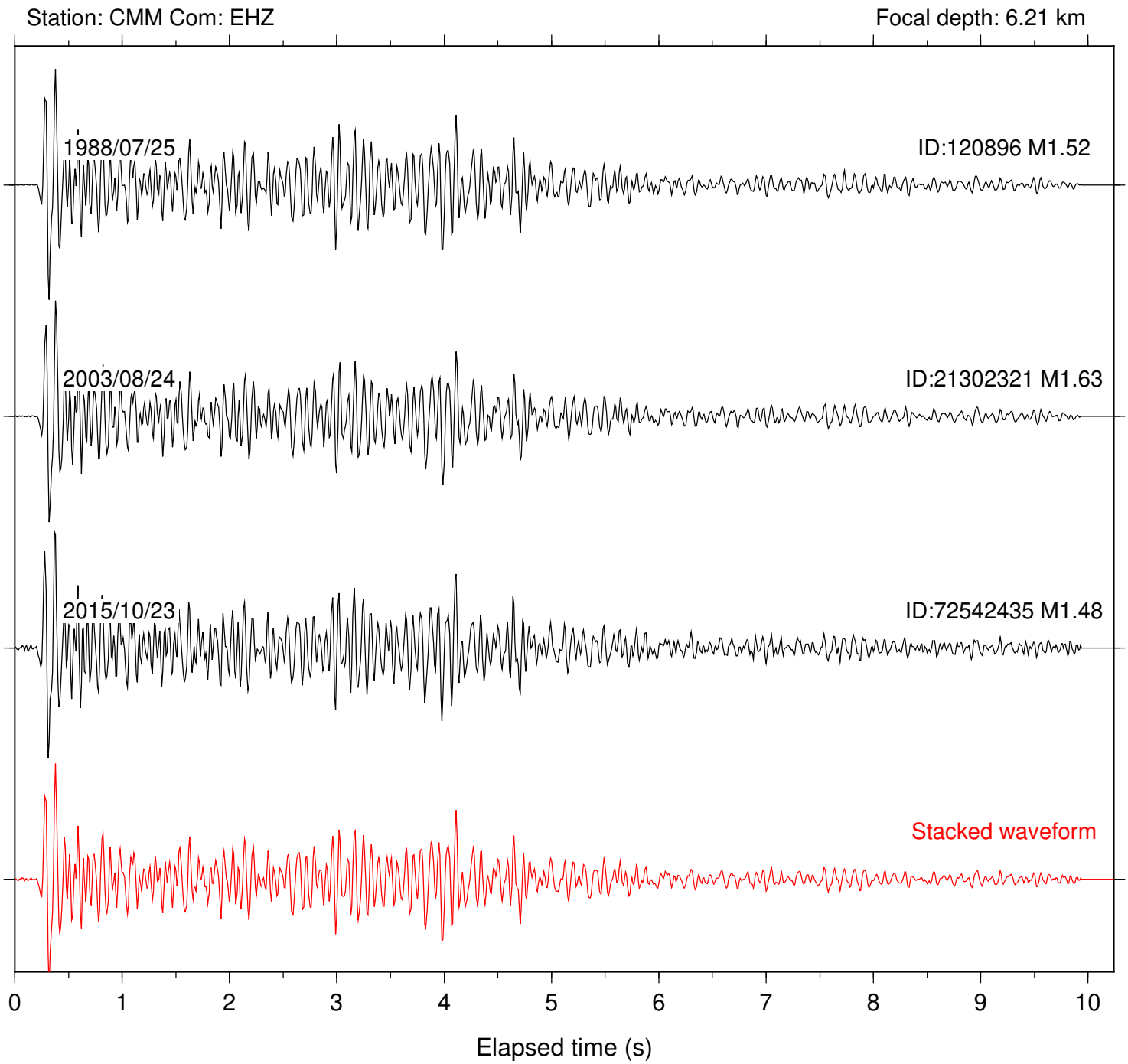
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.21 km
1988/07/25
ID:120896 M1.52
2003/08/24
ID:21302321 M1.63
2015/10/23
ID:72542435 M1.48
Stacked waveform
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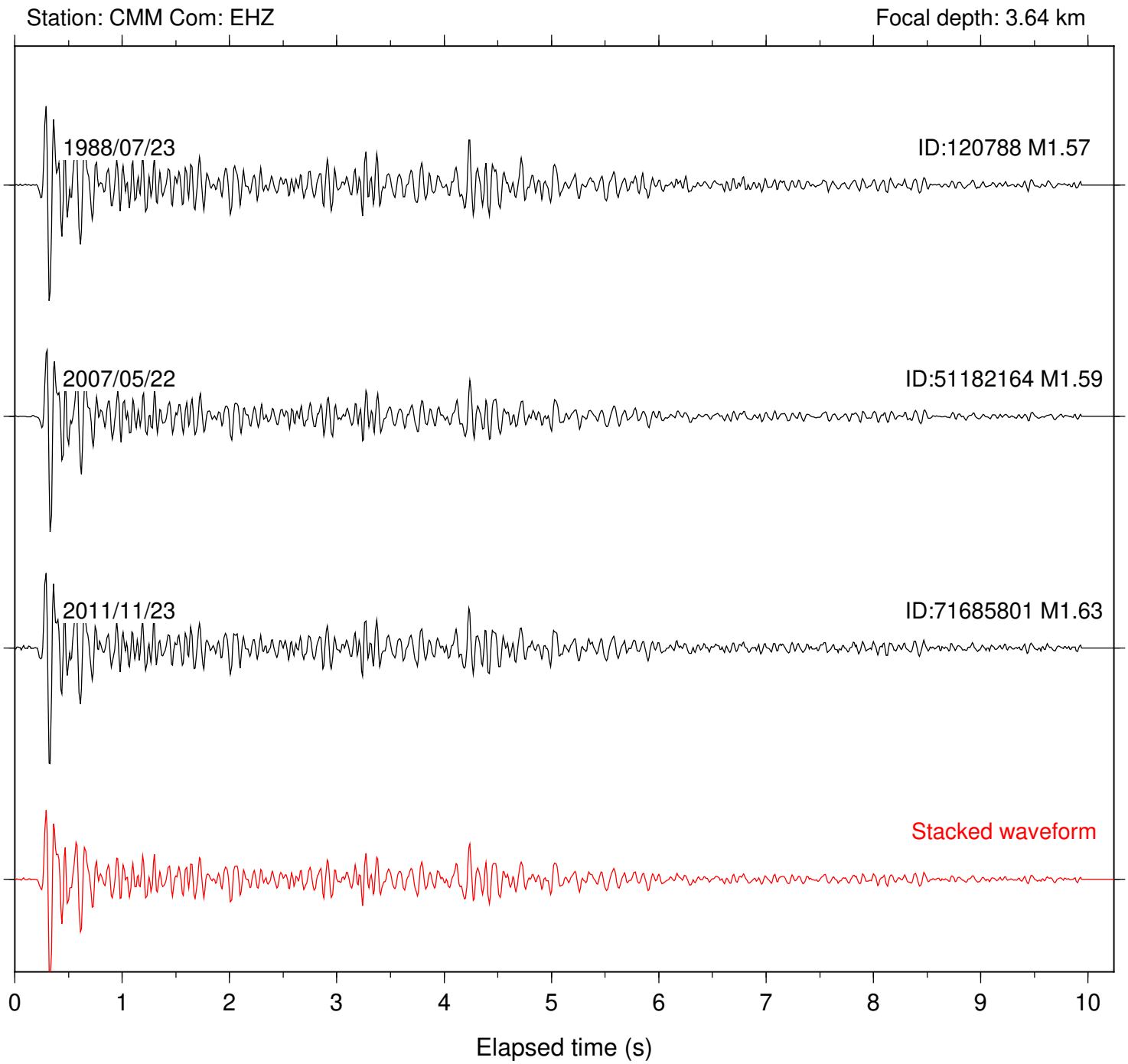
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.64 km
1988/07/23
ID:120788 M1.57
2007/05/22
ID:51182164 M1.59
2011/11/23
ID:71685801 M1.63
Stacked waveform
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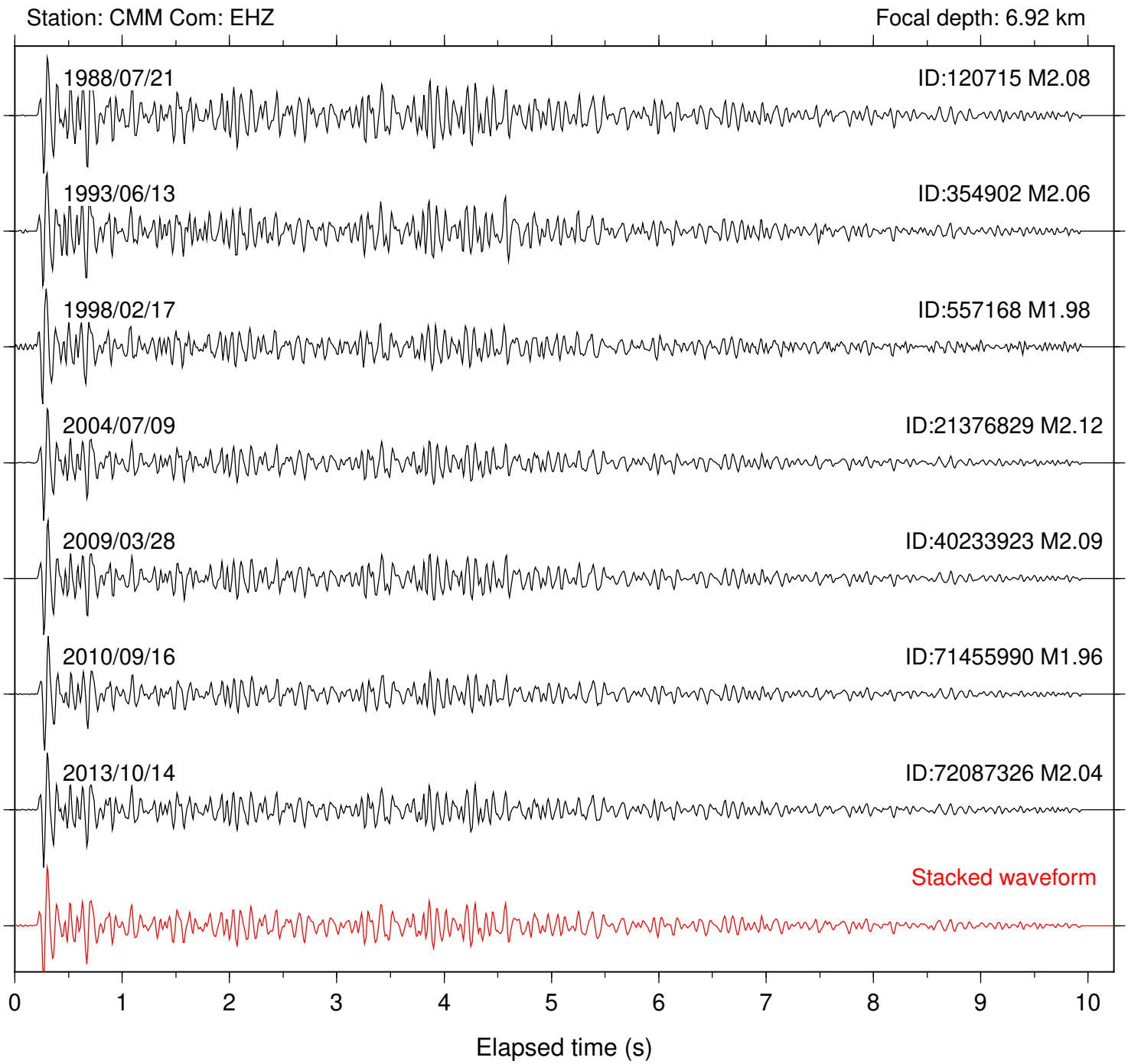
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.92 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
2004/07/09
ID:21376829 M2.12
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
Stacked waveform
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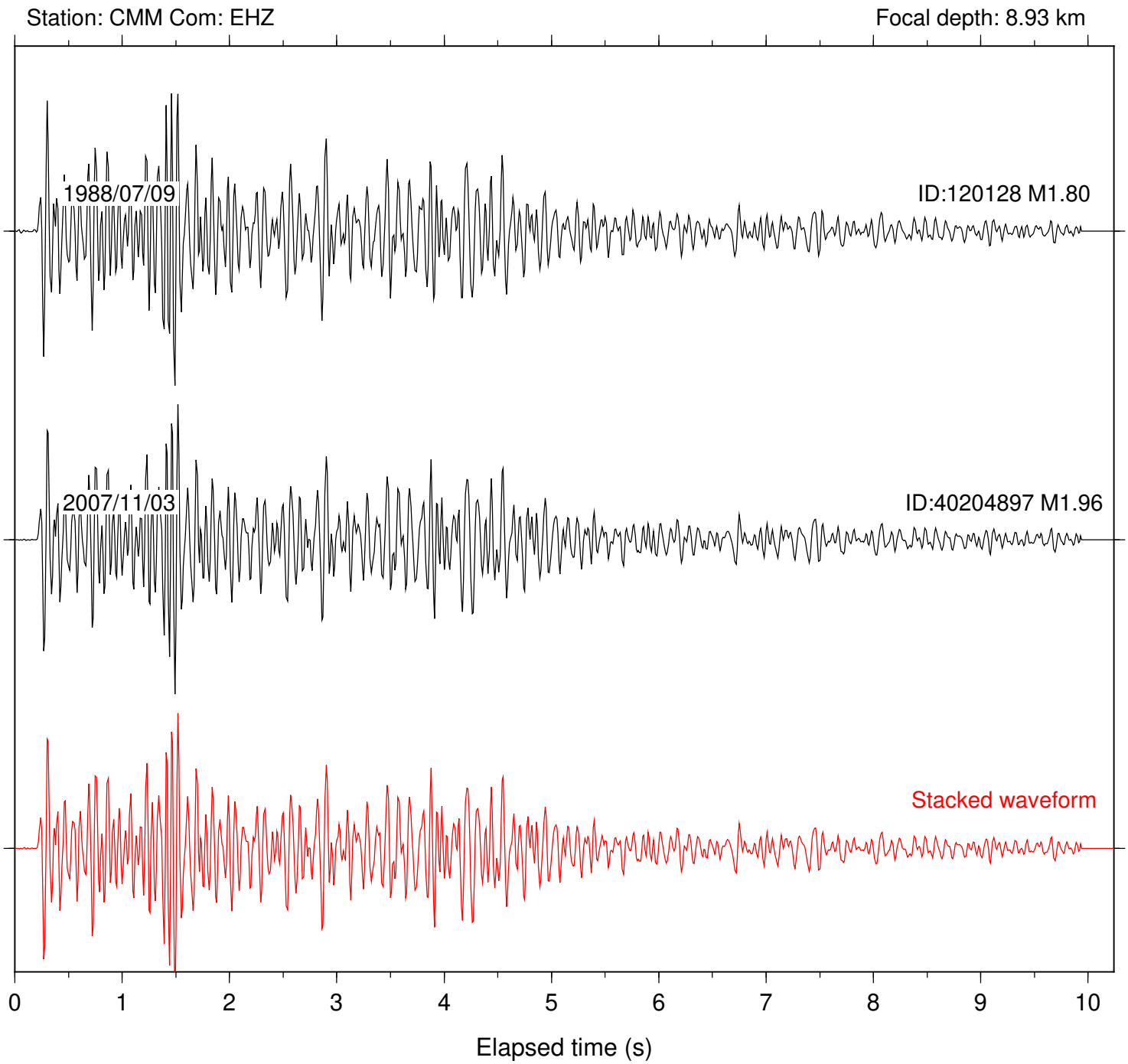
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.93 km
1988/07/09
ID:120128 M1.80
2007/11/03
ID:40204897 M1.96
Stacked waveform
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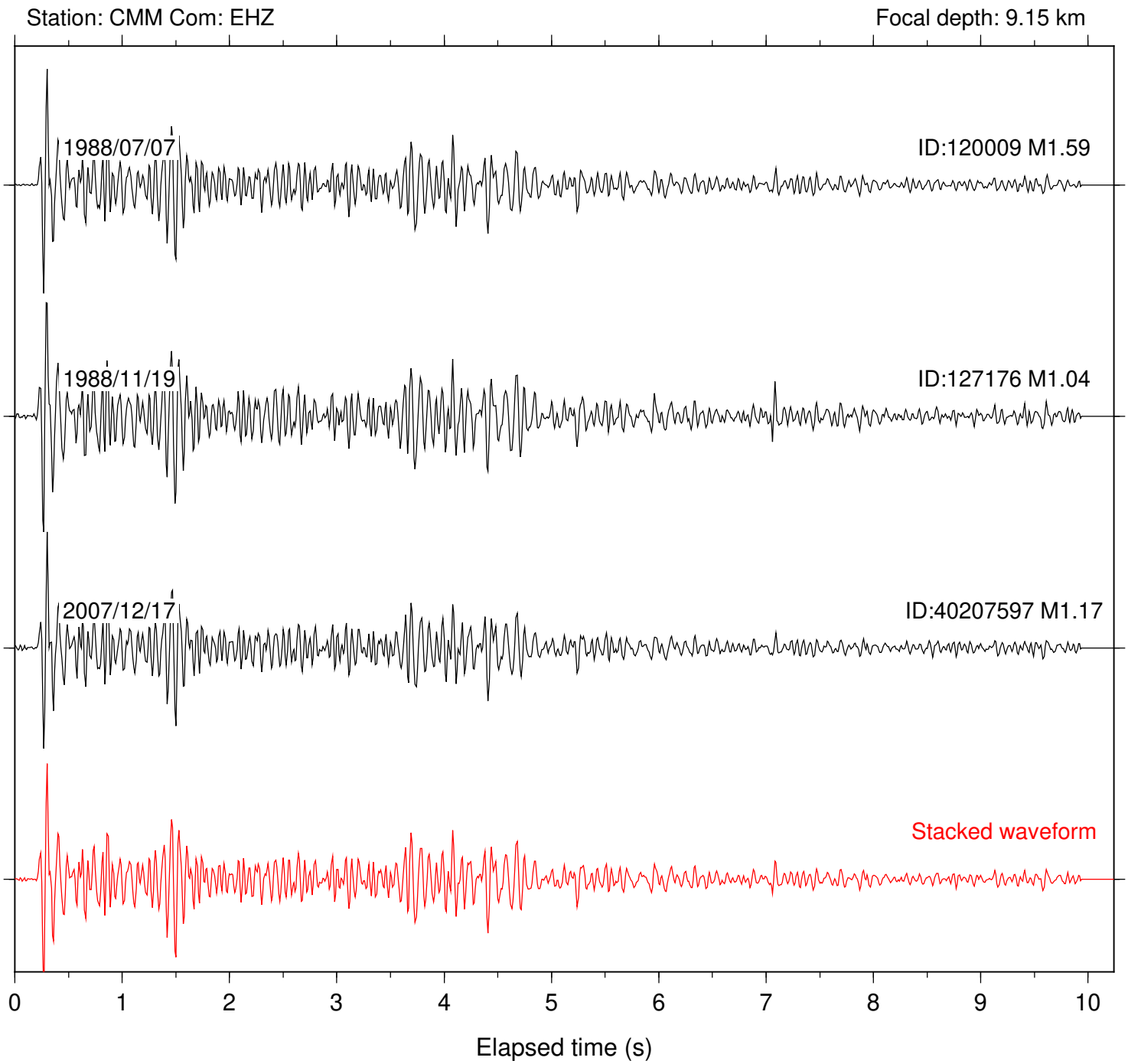
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.15 km
1988/07/07
ID:120009 M1.59
1988/11/19
ID:127176 M1.04
2007/12/17
ID:40207597 M1.17
Stacked waveform
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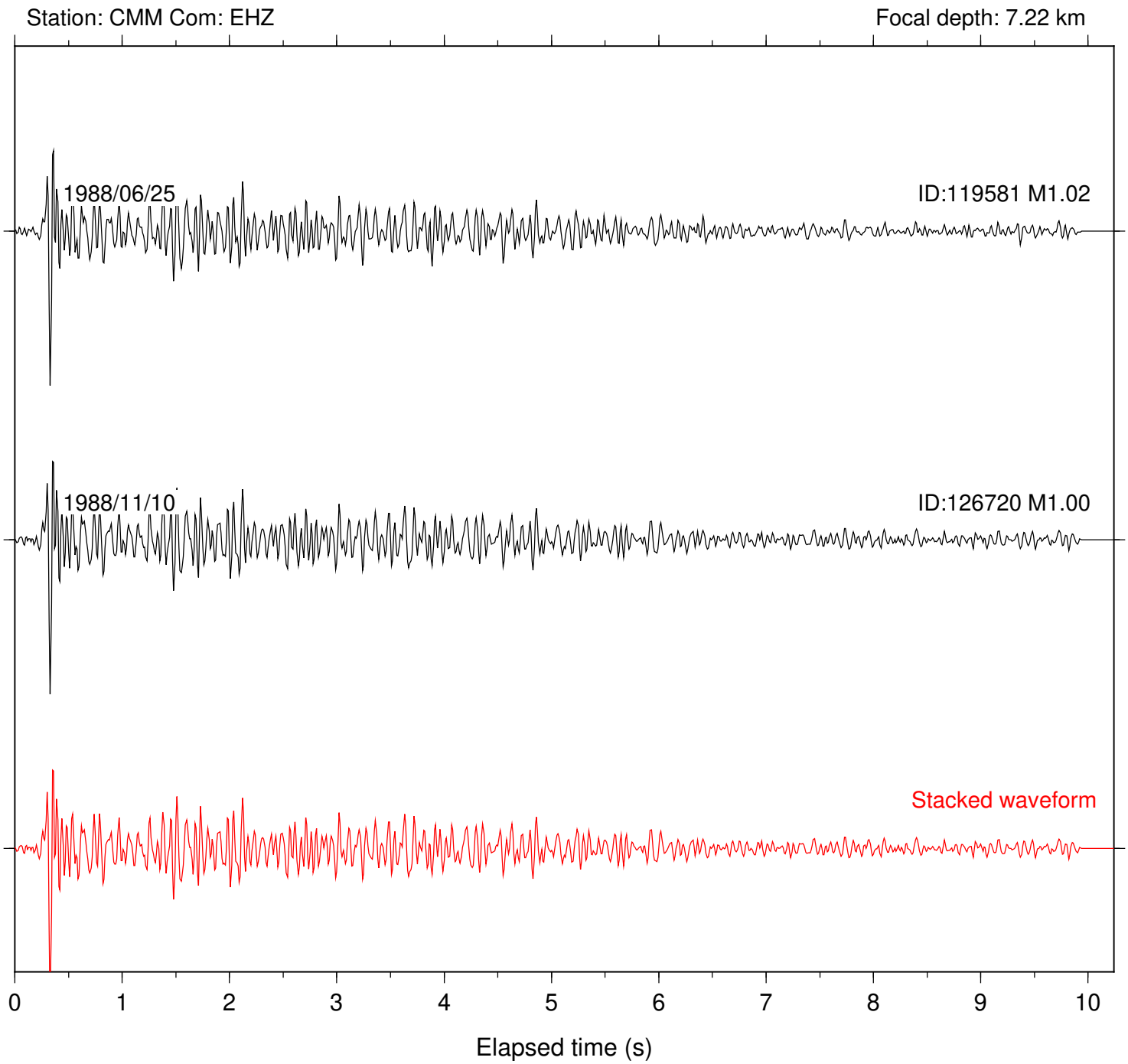
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.22 km
1988/06/25
ID:119581 M1.02
1988/11/10
ID:126720 M1.00
Stacked waveform
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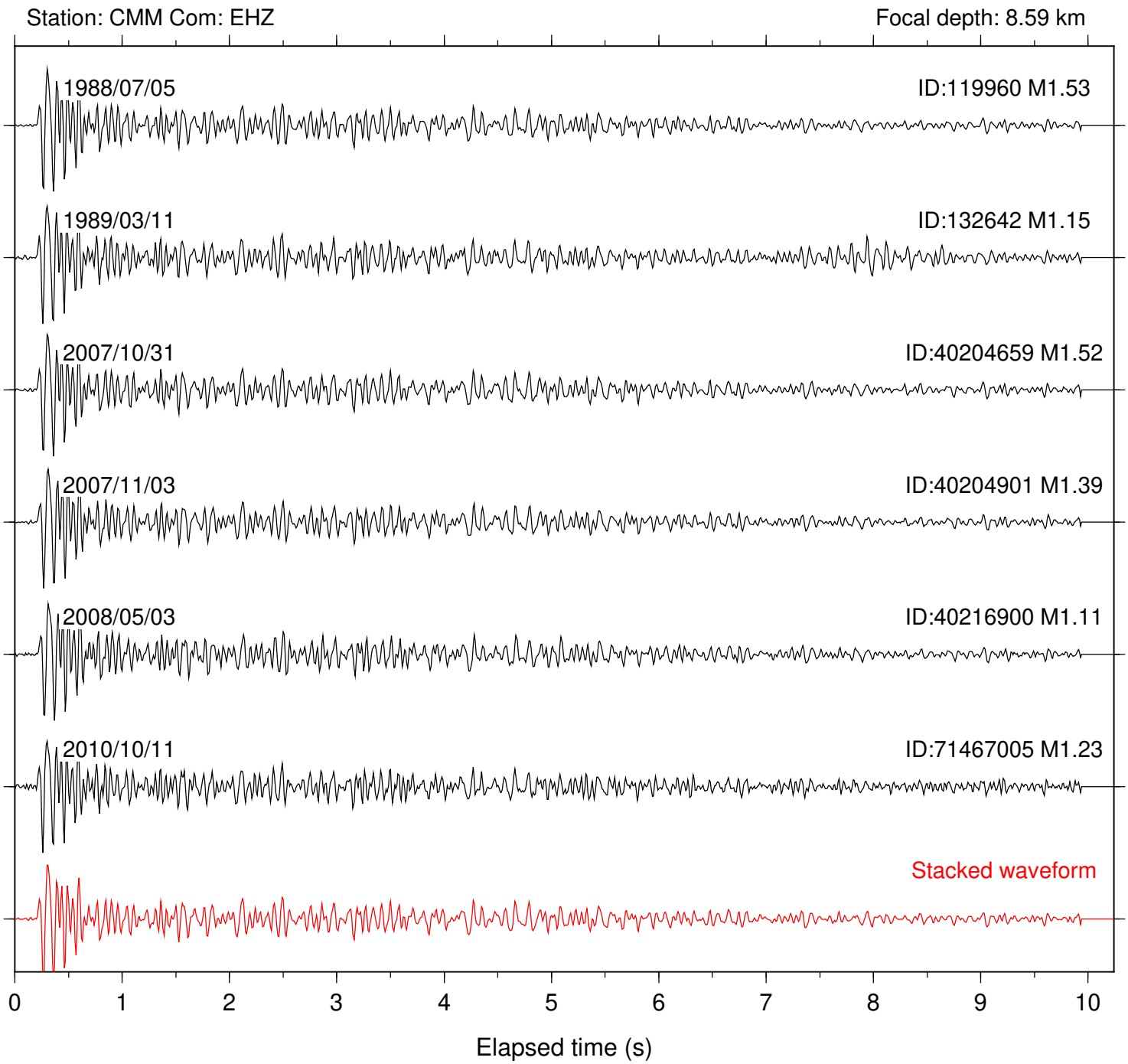
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.59 km
1988/07/05
ID:119960 M1.53
1989/03/11
ID:132642 M1.15
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2008/05/03
ID:40216900 M1.11
2010/10/11
ID:71467005 M1.23
Stacked waveform
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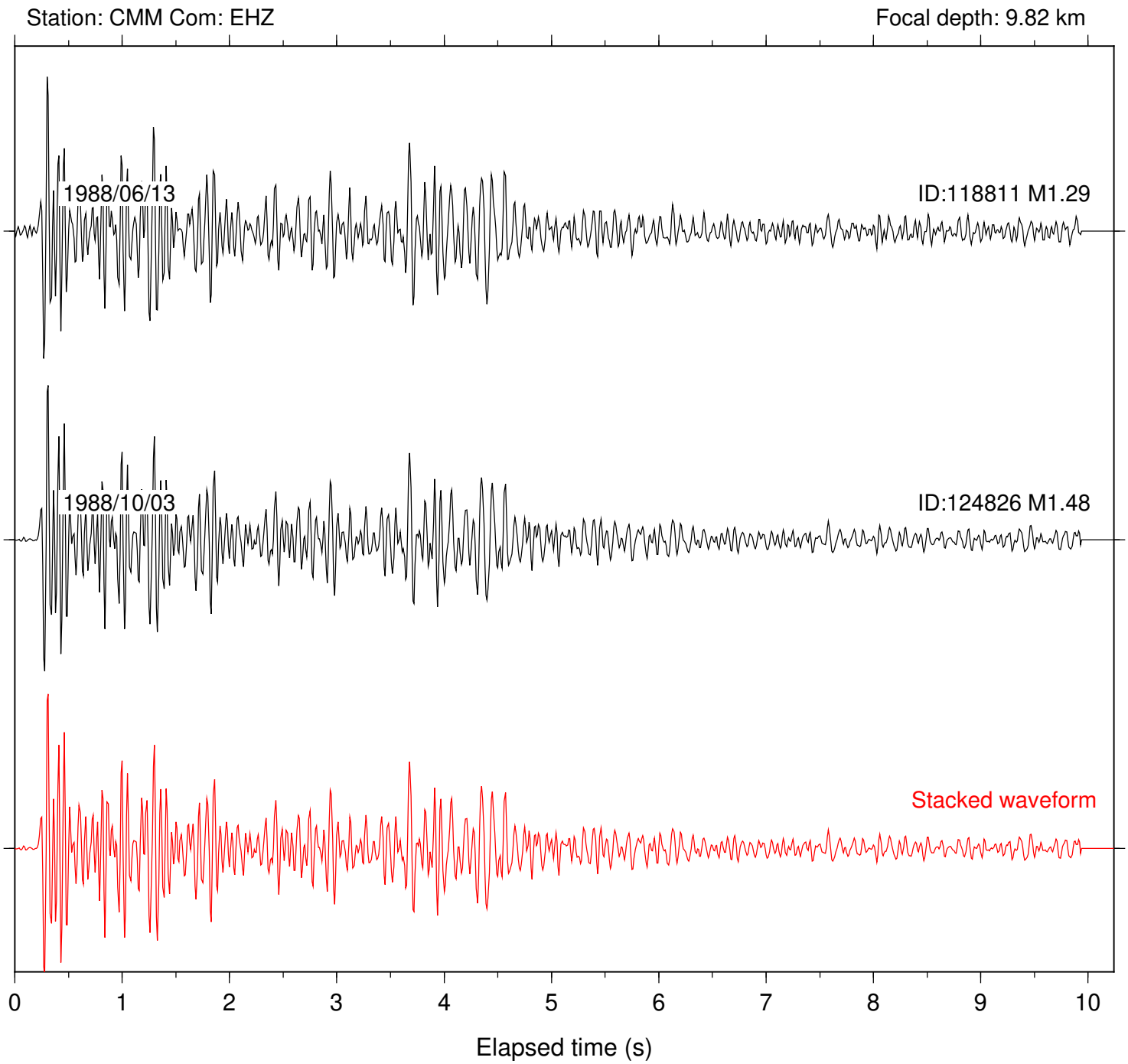
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.82 km
1988/06/13
ID:118811 M1.29
1988/10/03
ID:124826 M1.48
Stacked waveform
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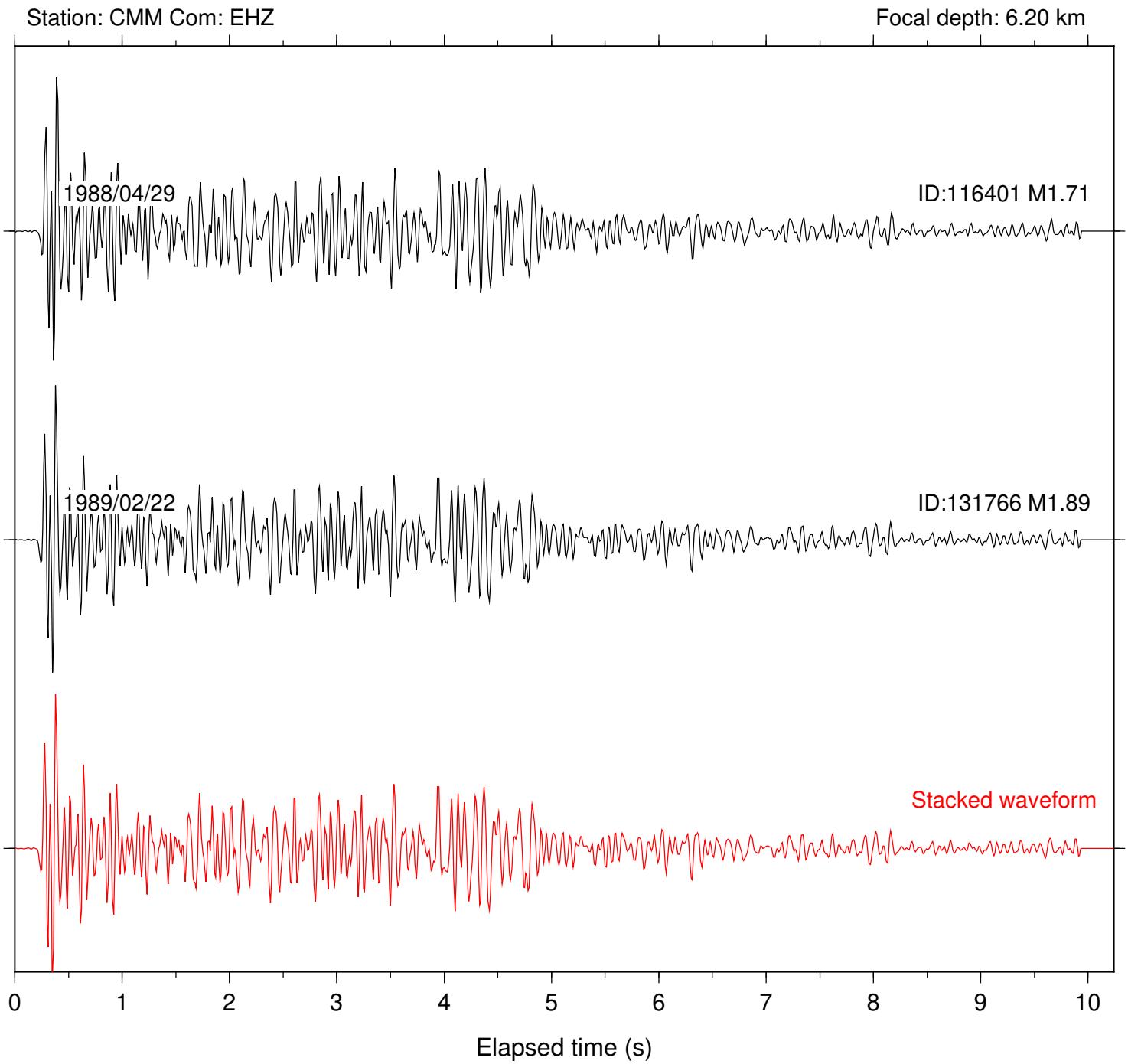
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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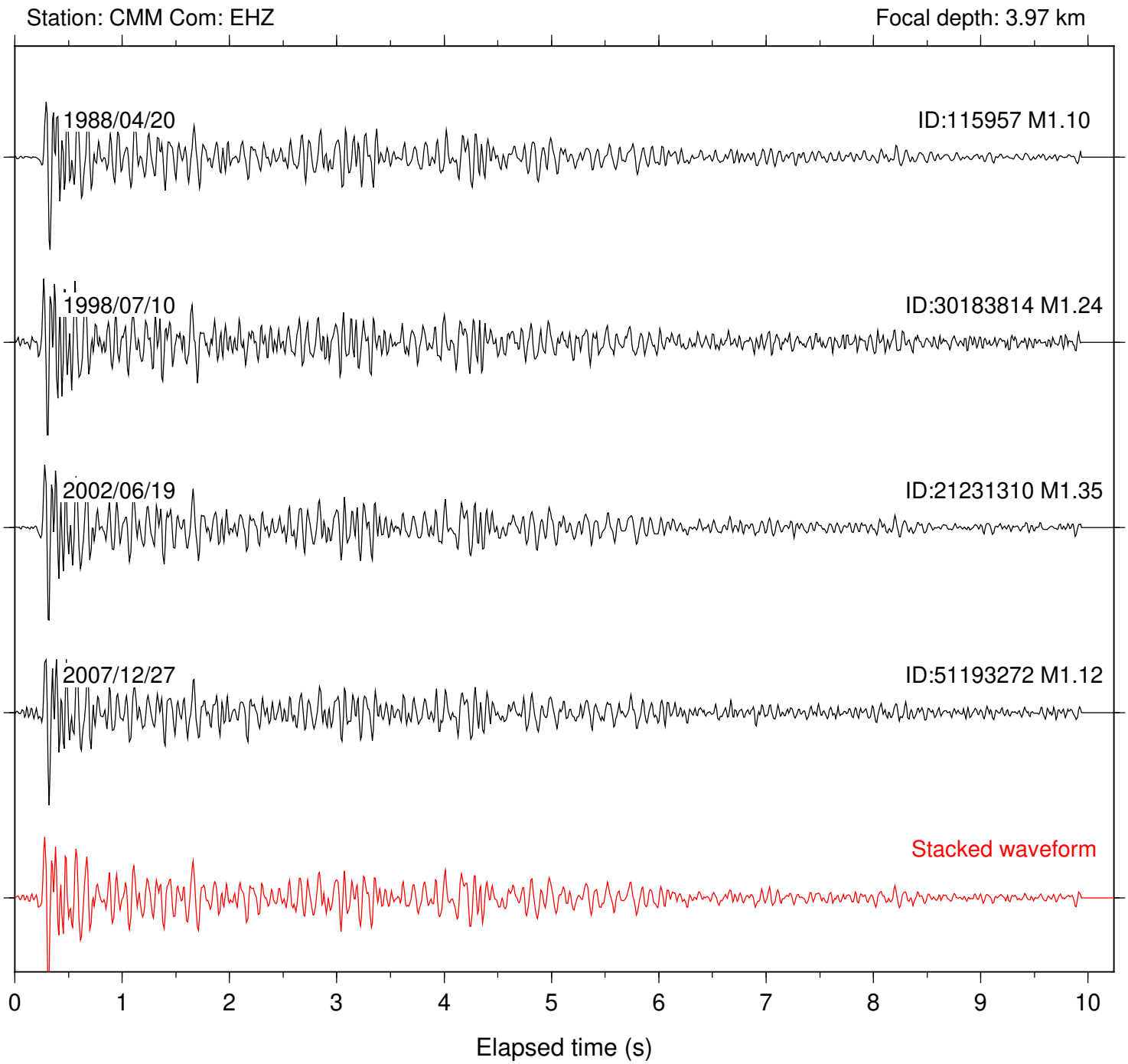
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.97 km
1988/04/20
ID:115957 M1.10
1998/07/10
ID:30183814 M1.24
2002/06/19
ID:21231310 M1.35
2007/12/27
ID:51193272 M1.12
Stacked waveform
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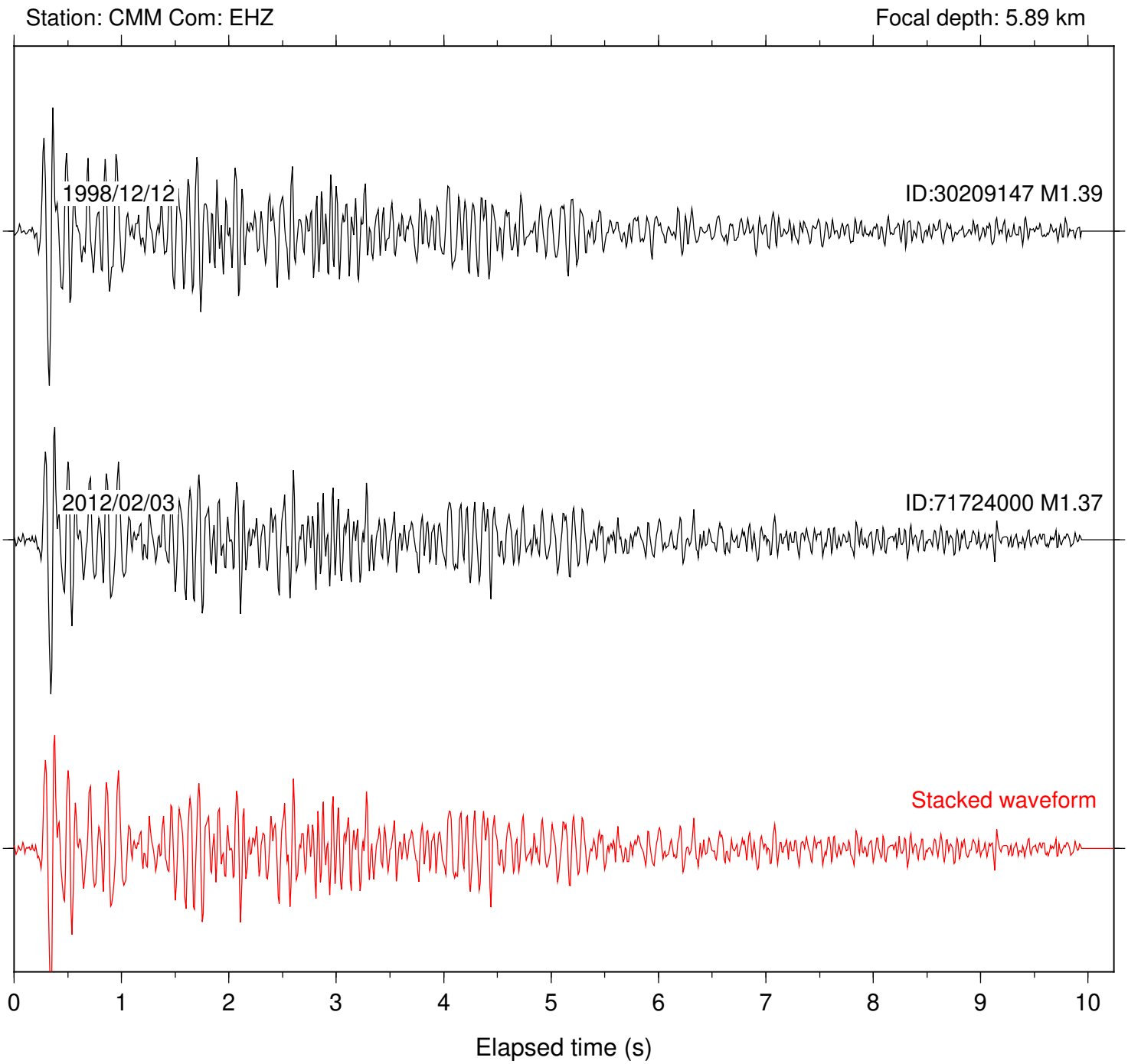
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.89 km
1998/12/12
ID:30209147 M1.39
2012/02/03
ID:71724000 M1.37
Stacked waveform
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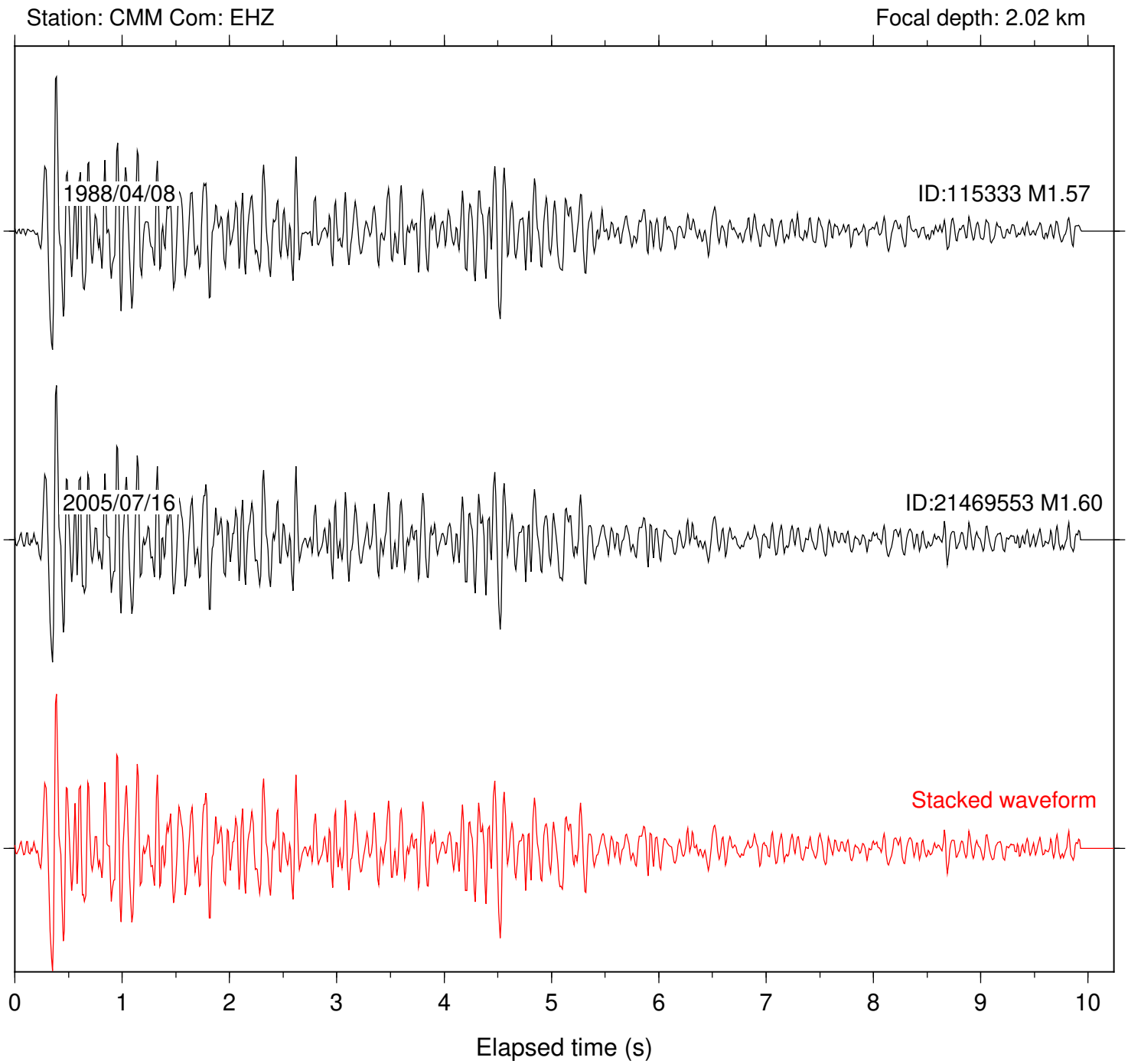
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.02 km
1988/04/08
ID:115333 M1.57
2005/07/16
ID:21469553 M1.60
Stacked waveform
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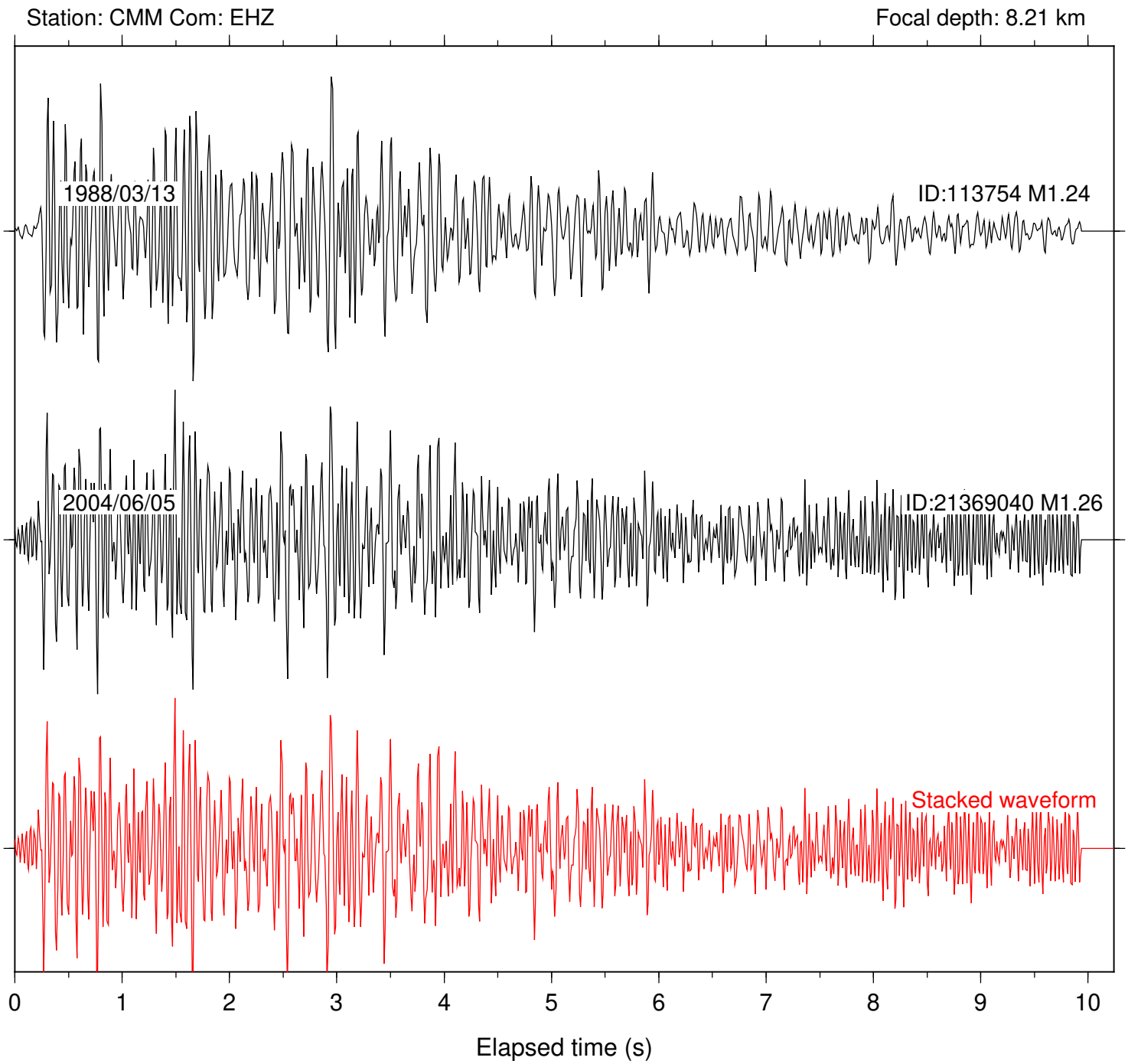
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.21 km
1988/03/13
ID:113754 M1.24
2004/06/05
ID:21369040 M1.26
Stacked waveform
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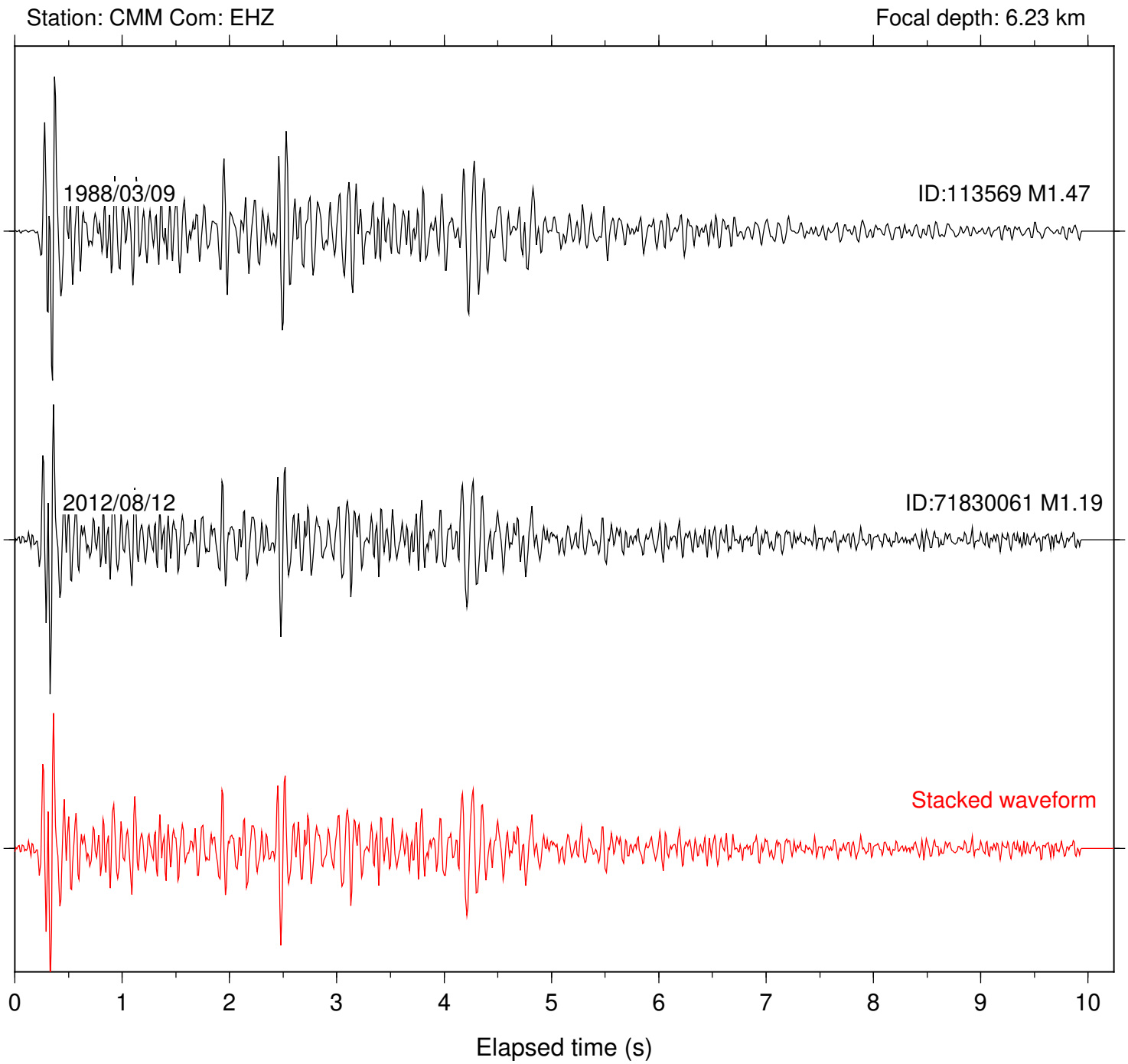
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.23 km
1988/03/09
ID:113569 M1.47
2012/08/12
ID:71830061 M1.19
Stacked waveform
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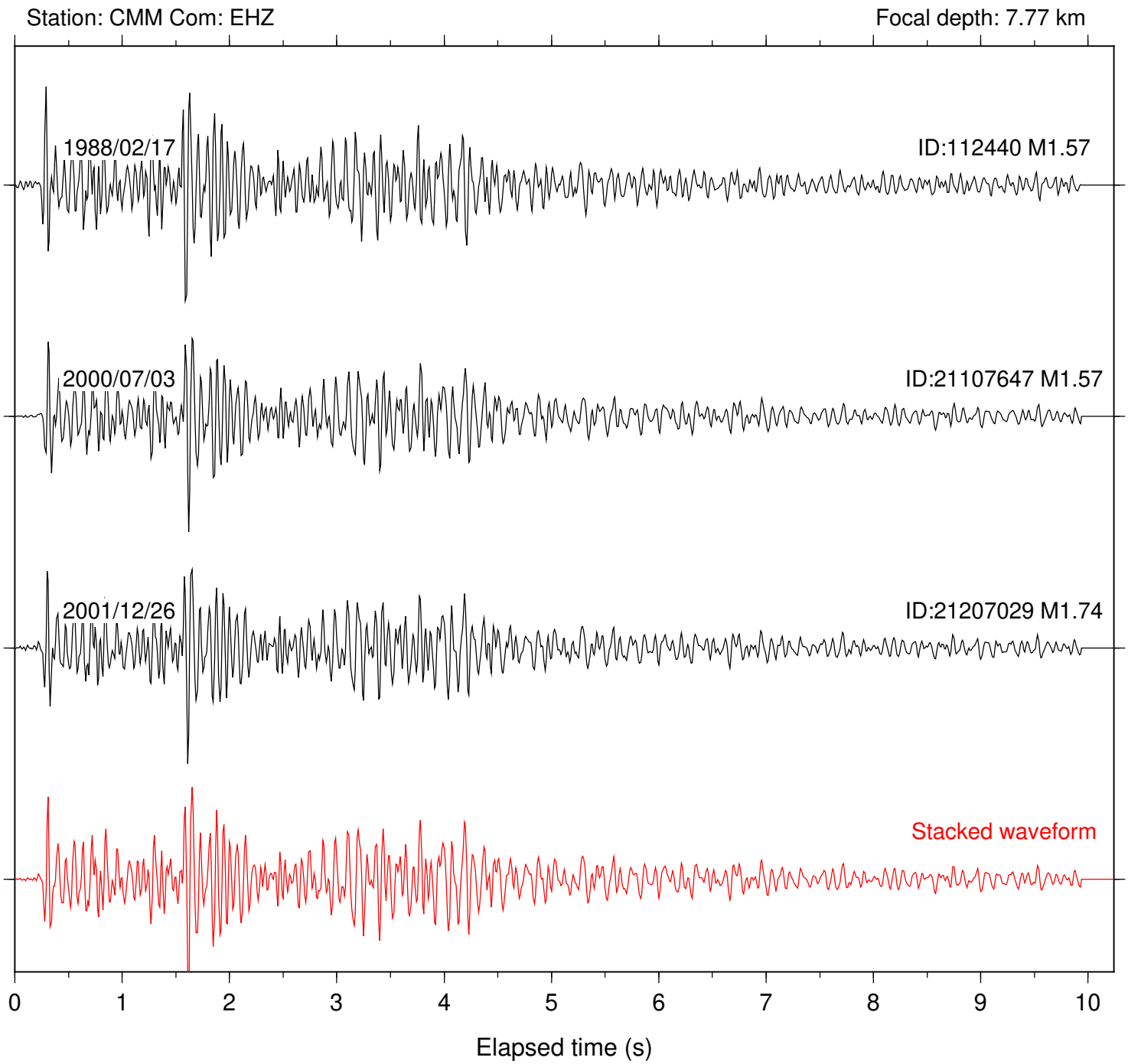
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.77 km
1988/02/17
ID:112440 M1.57
2000/07/03
ID:21107647 M1.57
2001/12/26
ID:21207029 M1.74
Stacked waveform
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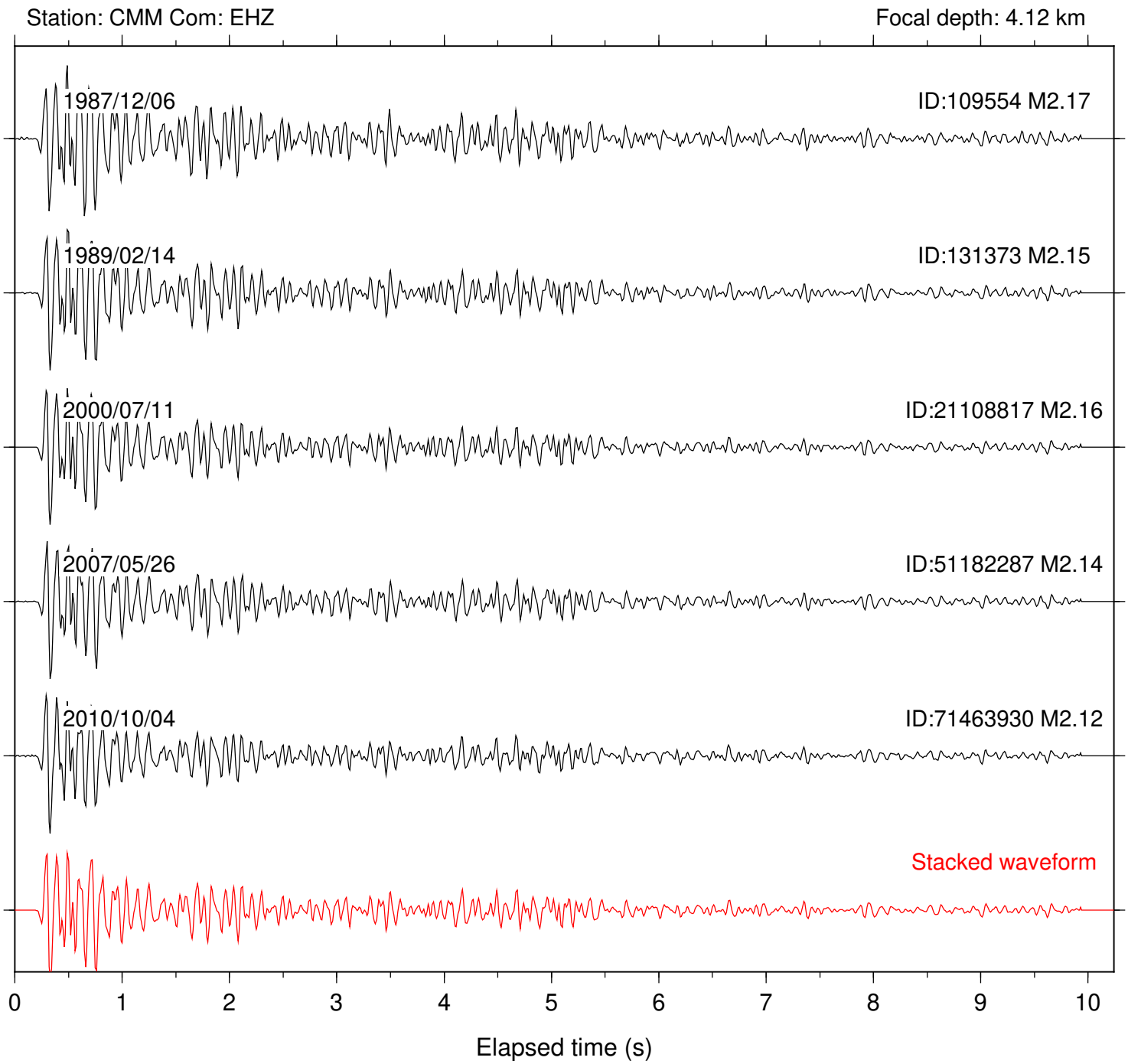
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.12 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
2000/07/11
ID:21108817 M2.16
2007/05/26
ID:51182287 M2.14
2010/10/04
ID:71463930 M2.12
Stacked waveform
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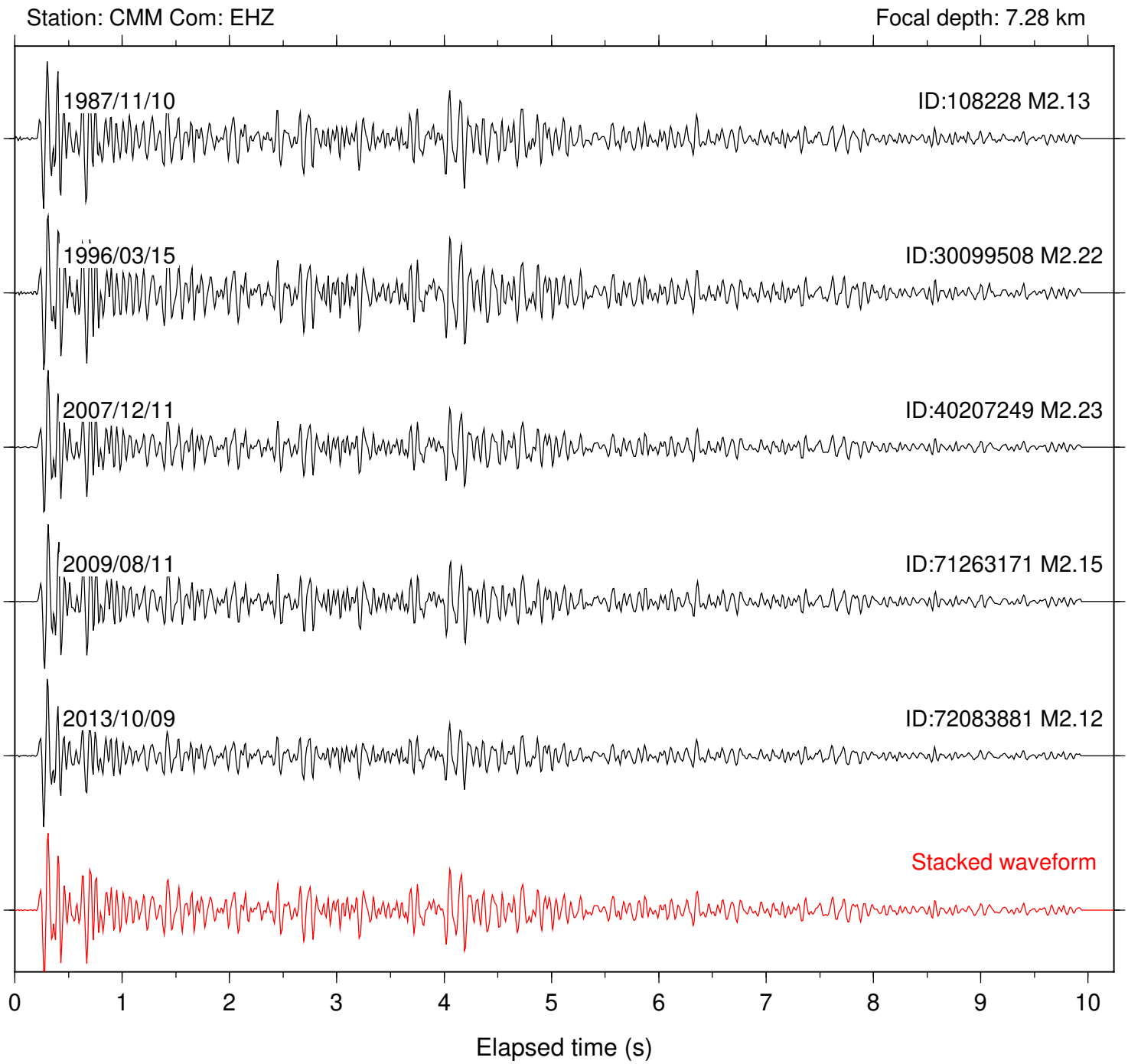
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.28 km
1987/11/10
ID:108228 M2.13
1996/03/15
ID:30099508 M2.22
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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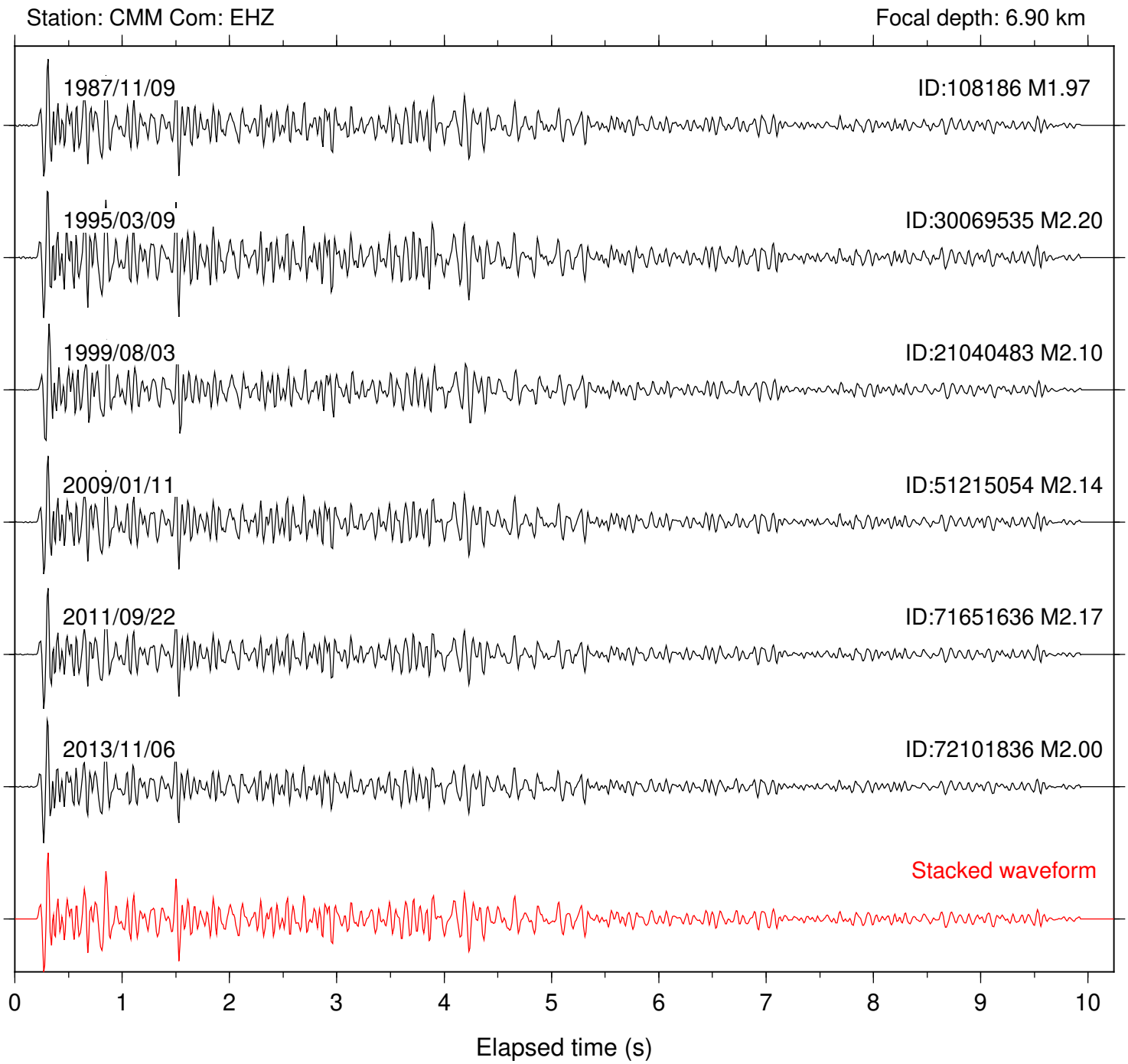
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.90 km
1987/11/09
ID:108186 M1.97
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
Stacked waveform
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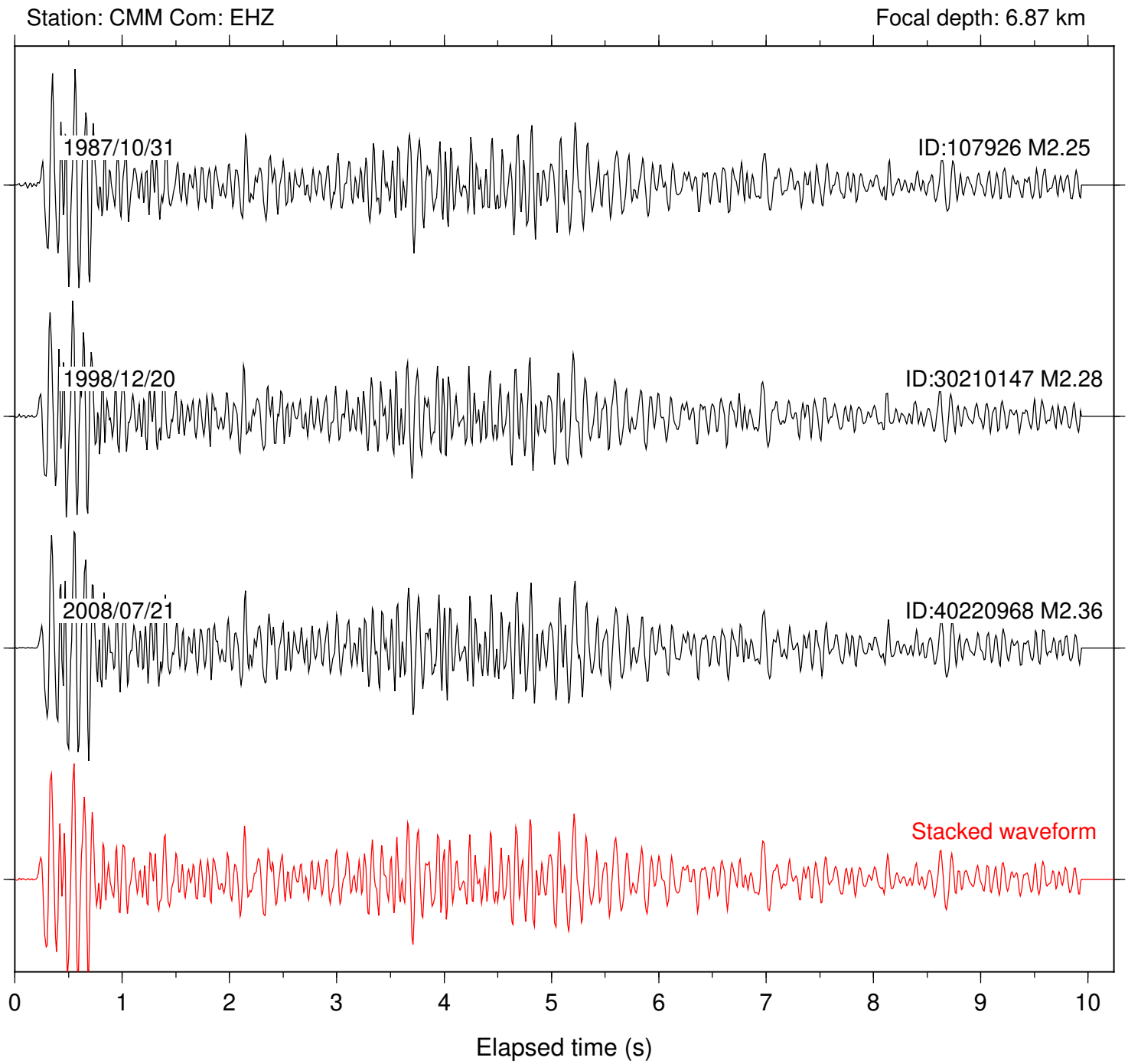
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.87 km
1987/10/31
ID:107926 M2.25
1998/12/20
ID:30210147 M2.28
2008/07/21
ID:40220968 M2.36
Stacked waveform
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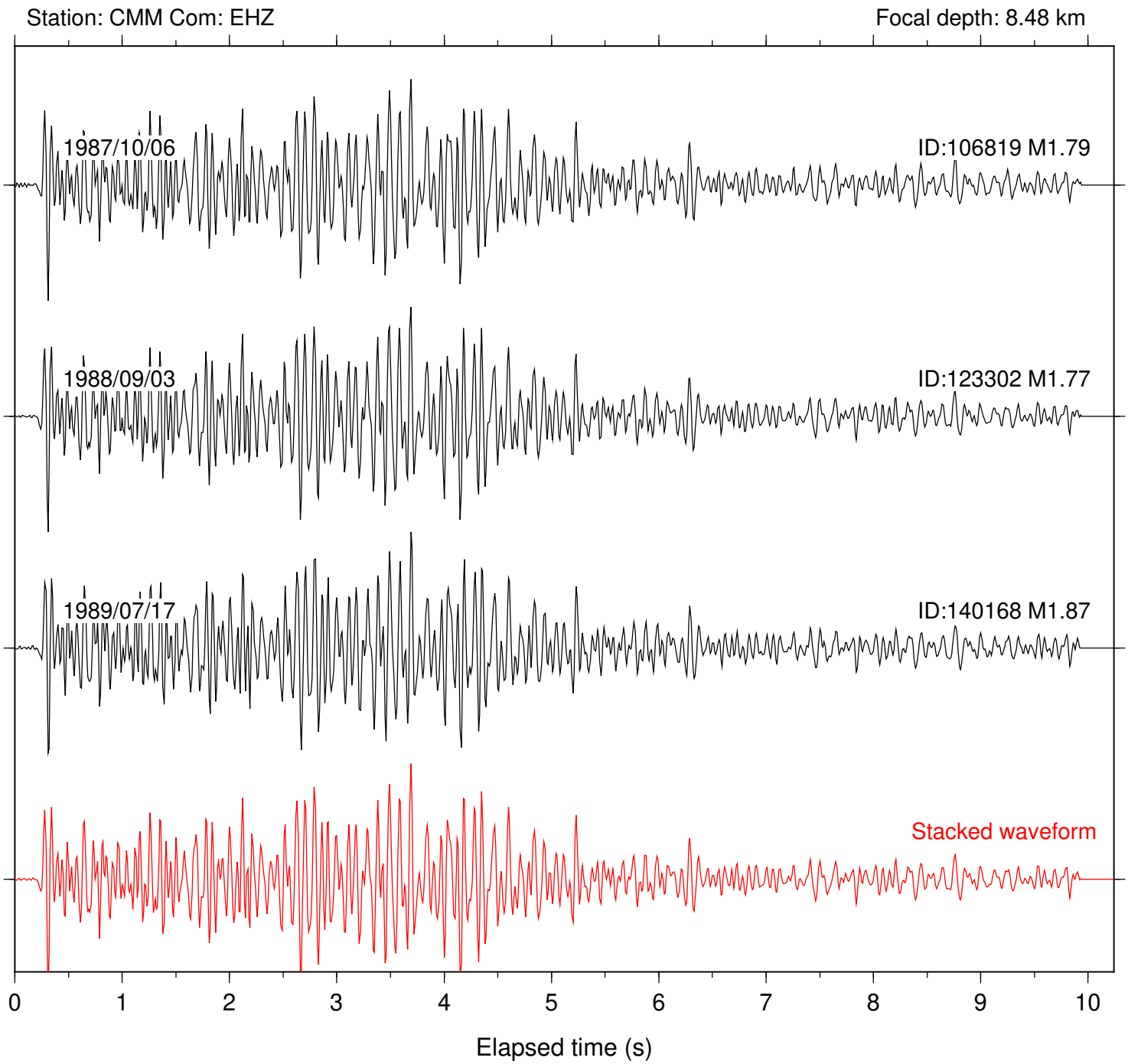
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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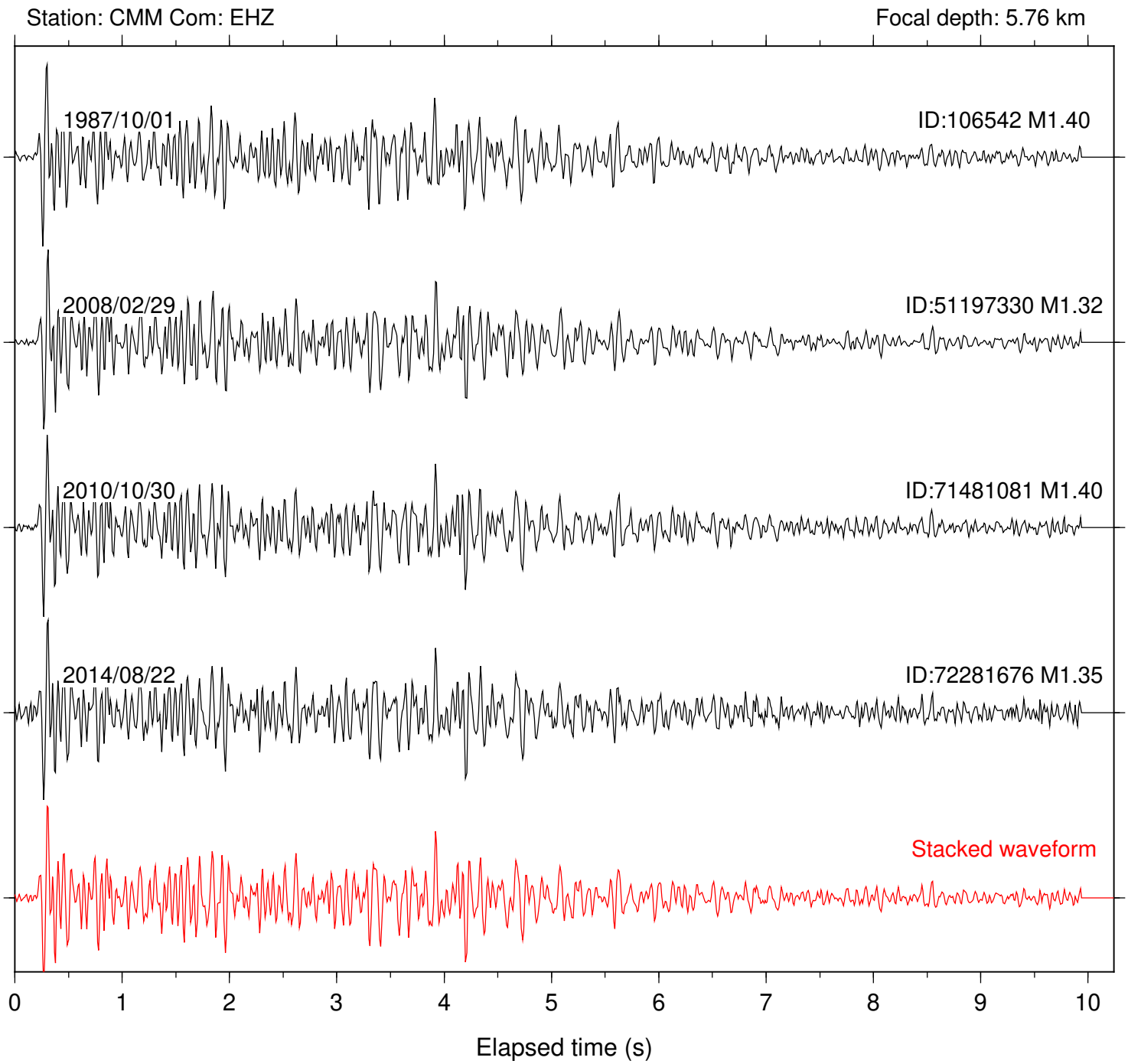
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.76 km
1987/10/01
ID:106542 M1.40
2008/02/29
ID:51197330 M1.32
2010/10/30
ID:71481081 M1.40
2014/08/22
ID:72281676 M1.35
Stacked waveform
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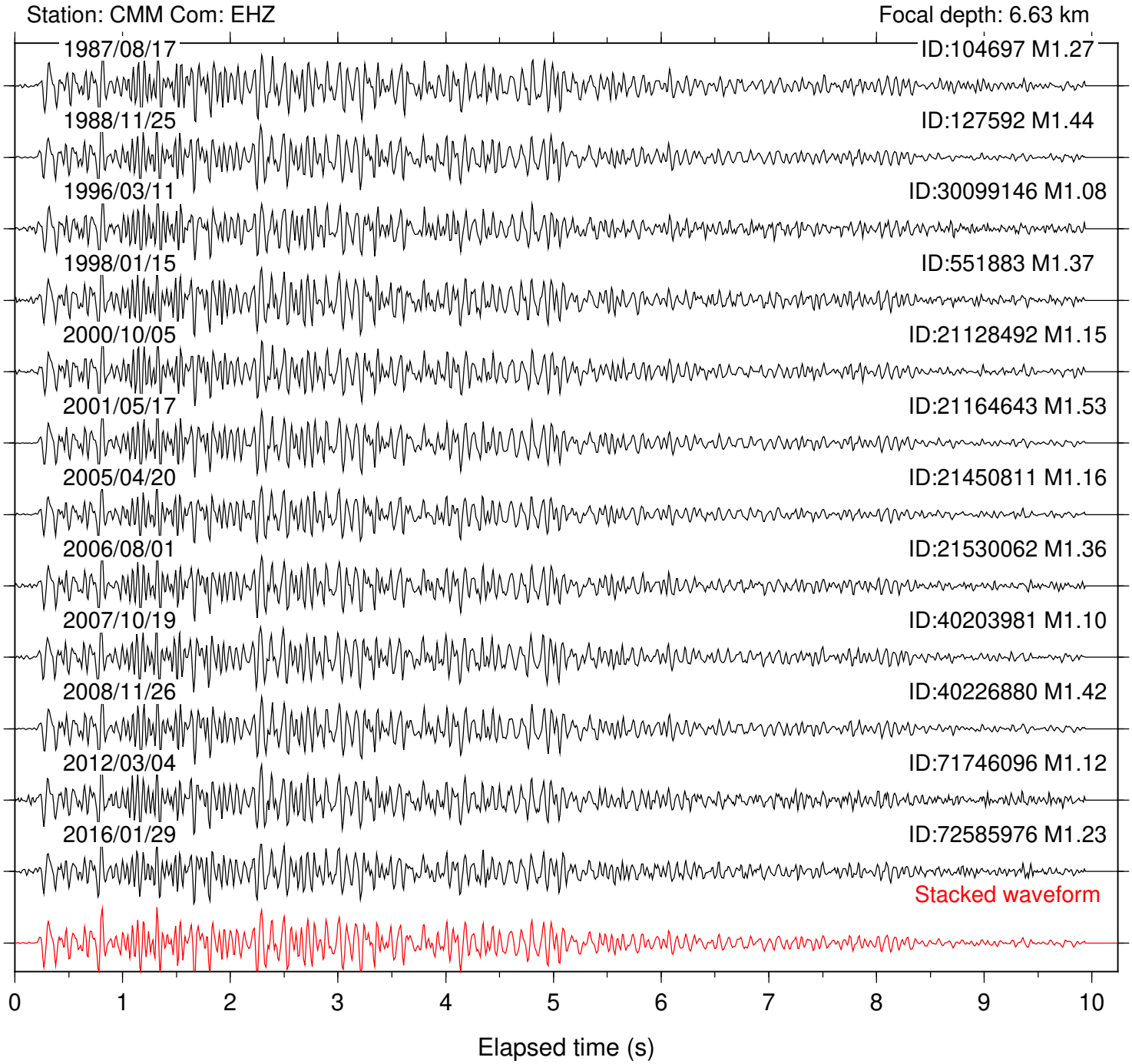
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.63 km
1987/08/17
ID:104697 M1.27
1988/11/25
ID:127592 M1.44
1996/03/11
ID:30099146 M1.08
1998/01/15
ID:551883 M1.37
2000/10/05
ID:21128492 M1.15
2001/05/17
ID:21164643 M1.53
2005/04/20
ID:21450811 M1.16
2006/08/01
ID:21530062 M1.36
2007/10/19
ID:40203981 M1.10
2008/11/26
ID:40226880 M1.42
2012/03/04
ID:71746096 M1.12
2016/01/29
ID:72585976 M1.23
Stacked waveform
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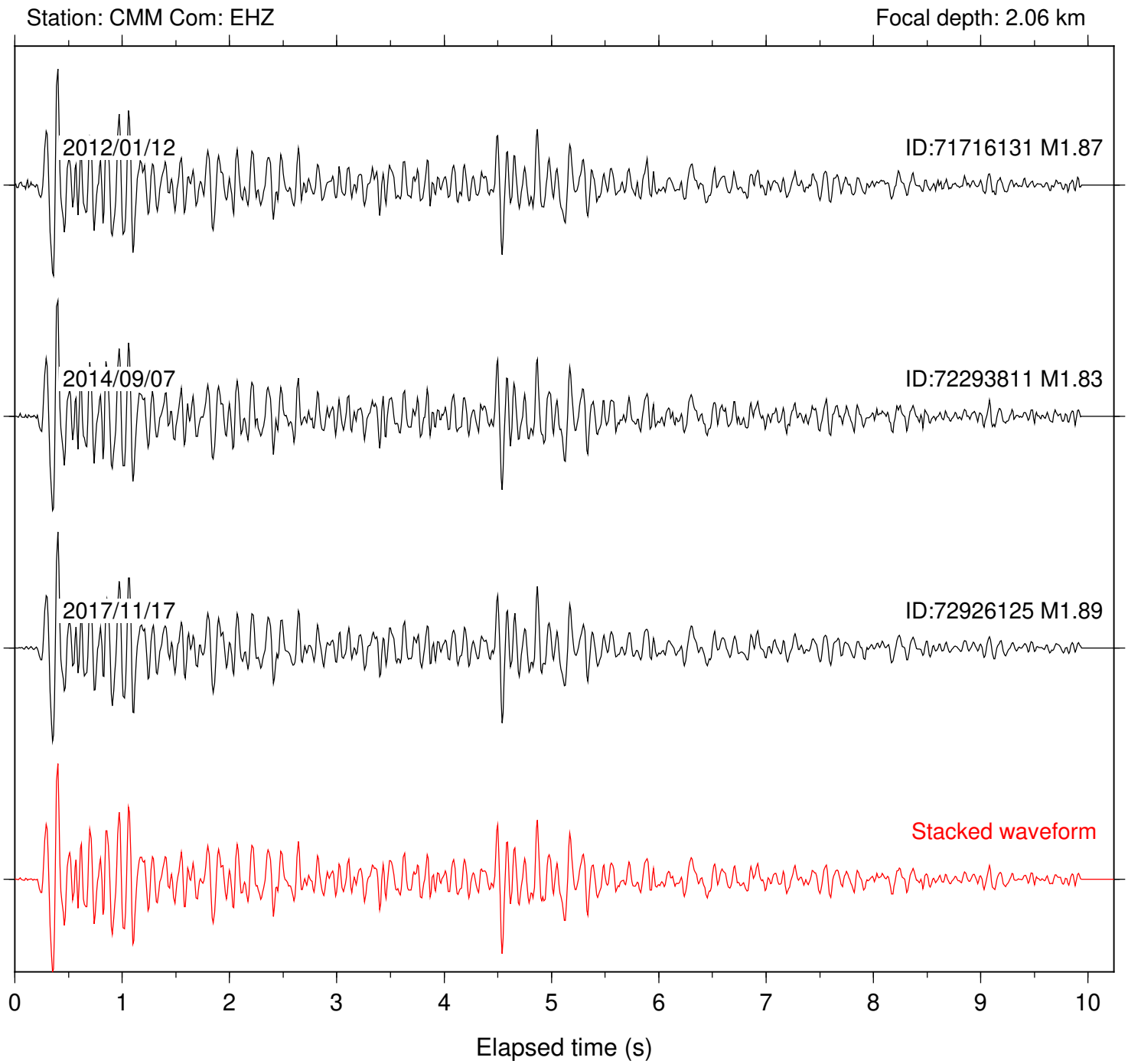
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.06 km
2012/01/12
ID:71716131 M1.87
2014/09/07
ID:72293811 M1.83
2017/11/17
ID:72926125 M1.89
Stacked waveform
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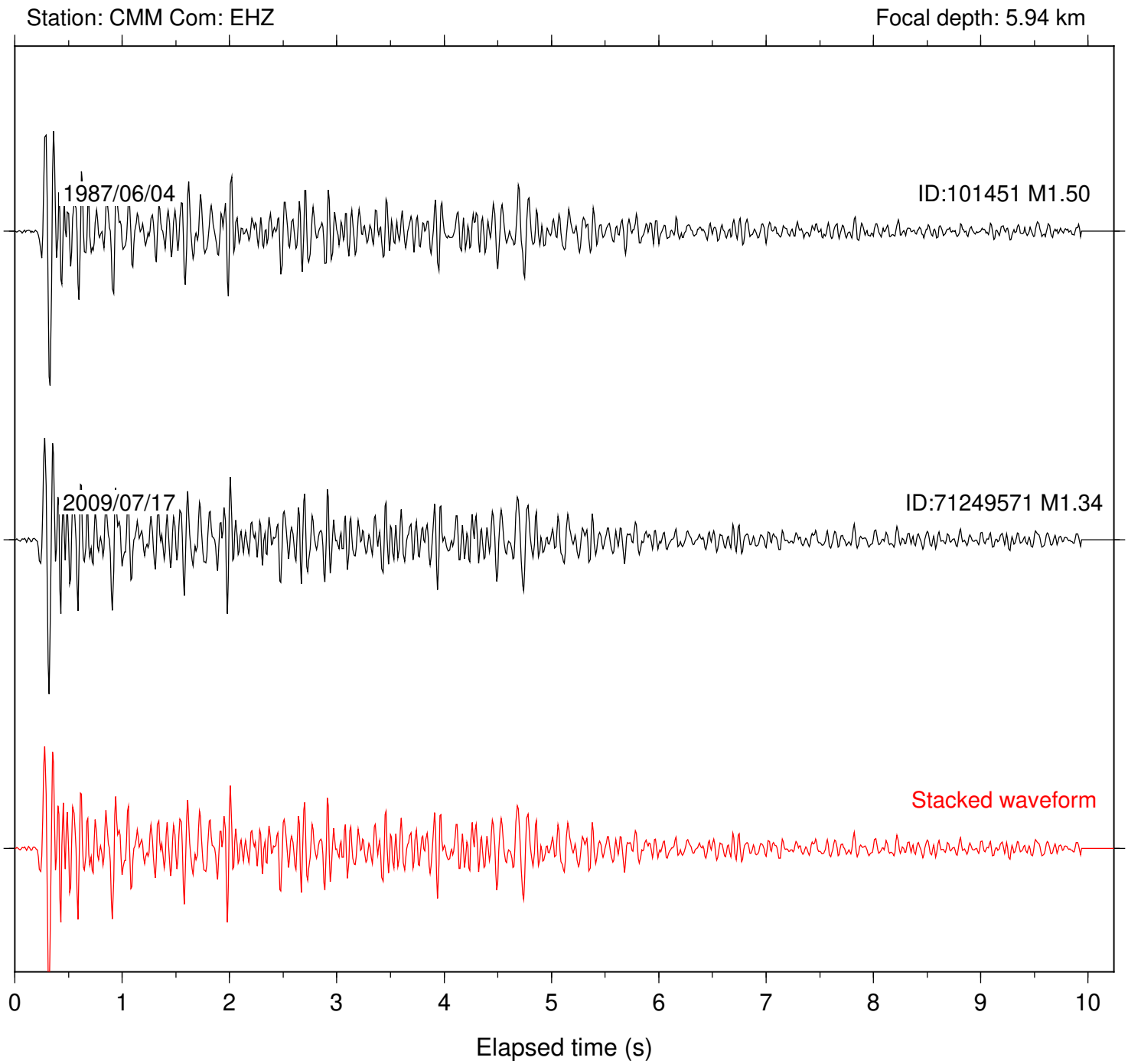
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.94 km
1987/06/04
ID:101451 M1.50
2009/07/17
ID:71249571 M1.34
Stacked waveform
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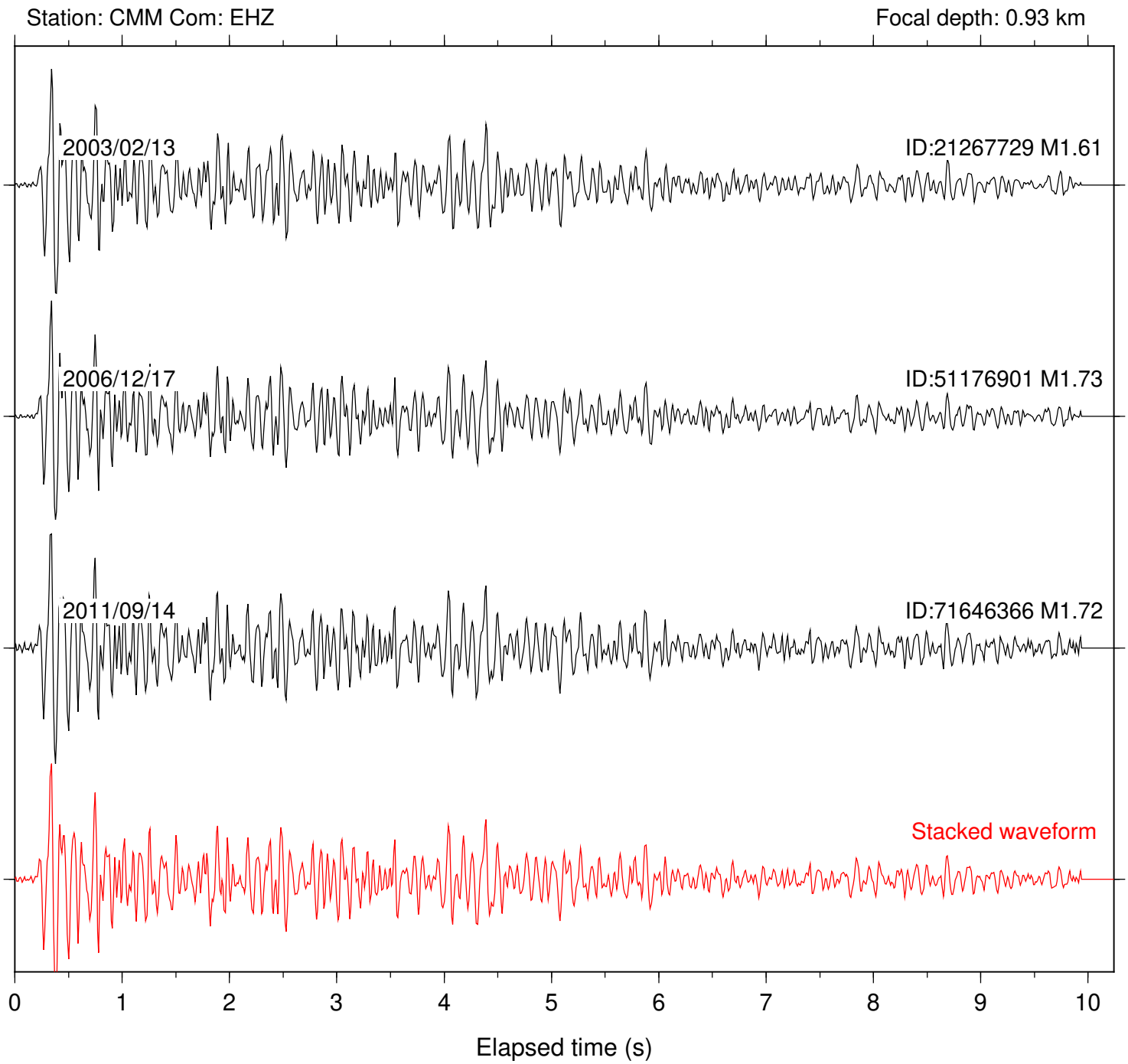
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 0.93 km
2003/02/13
ID:21267729 M1.61
2006/12/17
ID:51176901 M1.73
2011/09/14
ID:71646366 M1.72
Stacked waveform
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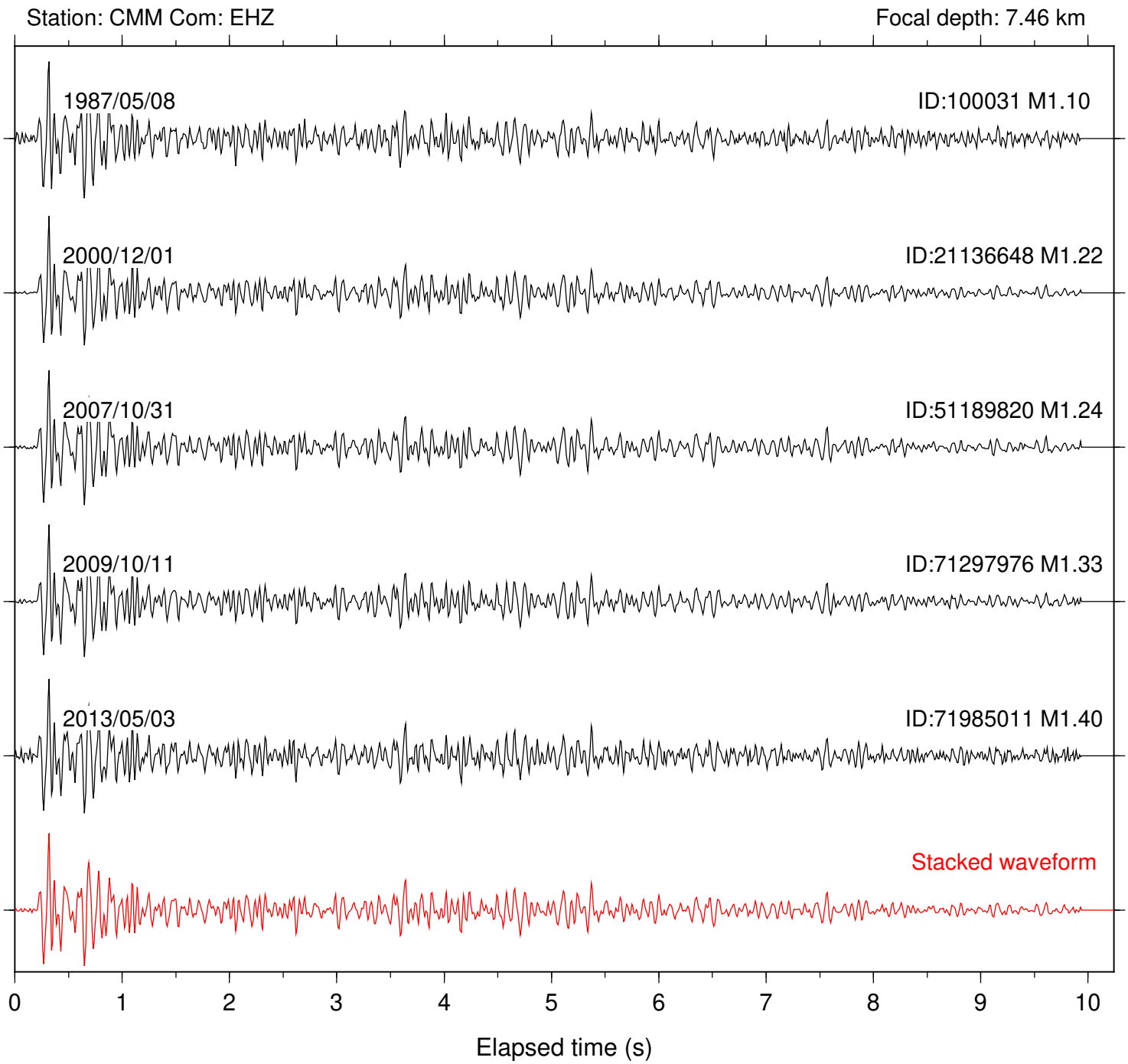
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.46 km
1987/05/08
ID:100031 M1.10
2000/12/01
ID:21136648 M1.22
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
2013/05/03
ID:71985011 M1.40
Stacked waveform
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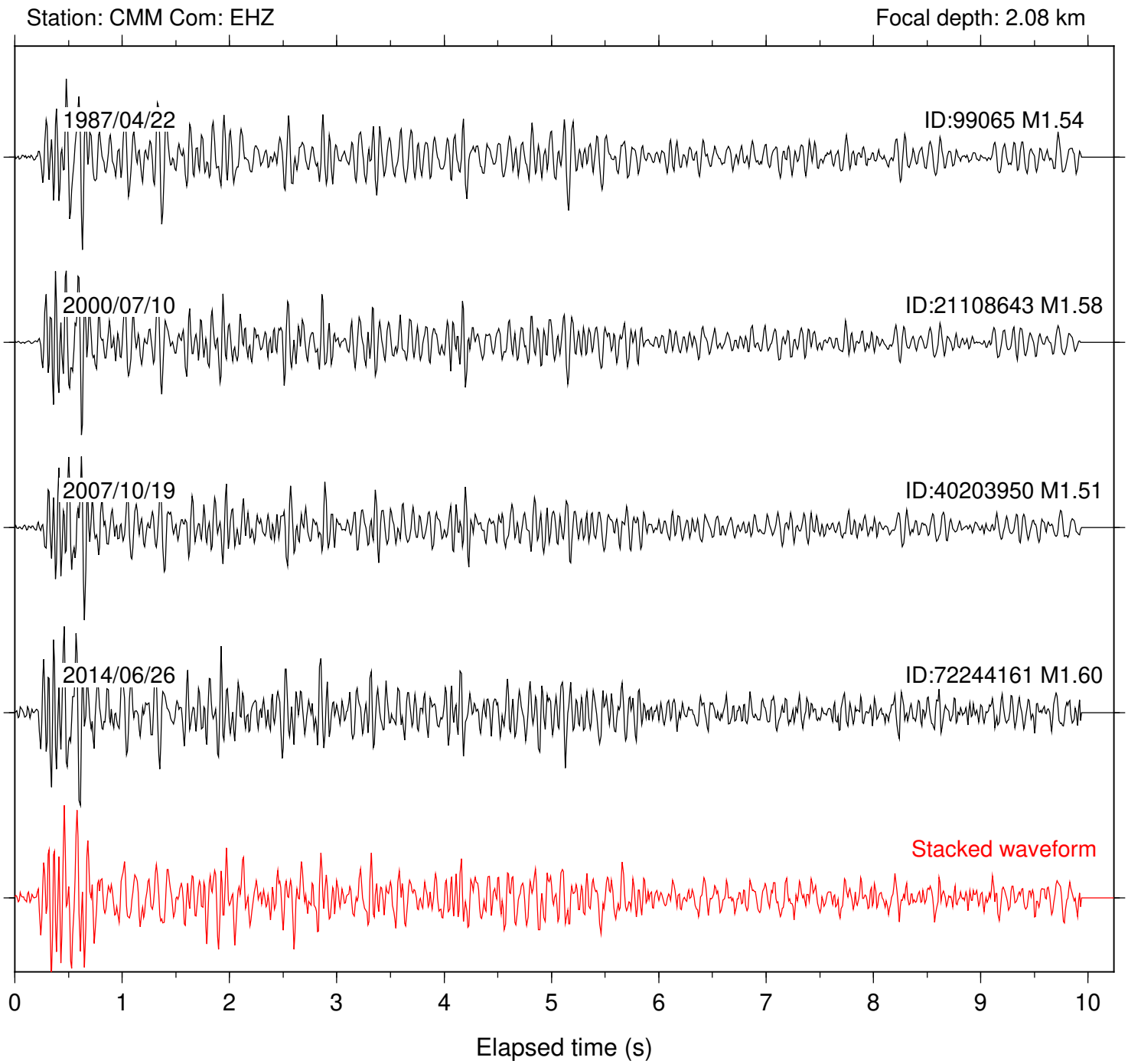
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.08 km
1987/04/22
ID:99065 M1.54
2000/07/10
ID:21108643 M1.58
2007/10/19
ID:40203950 M1.51
2014/06/26
ID:72244161 M1.60
Stacked waveform
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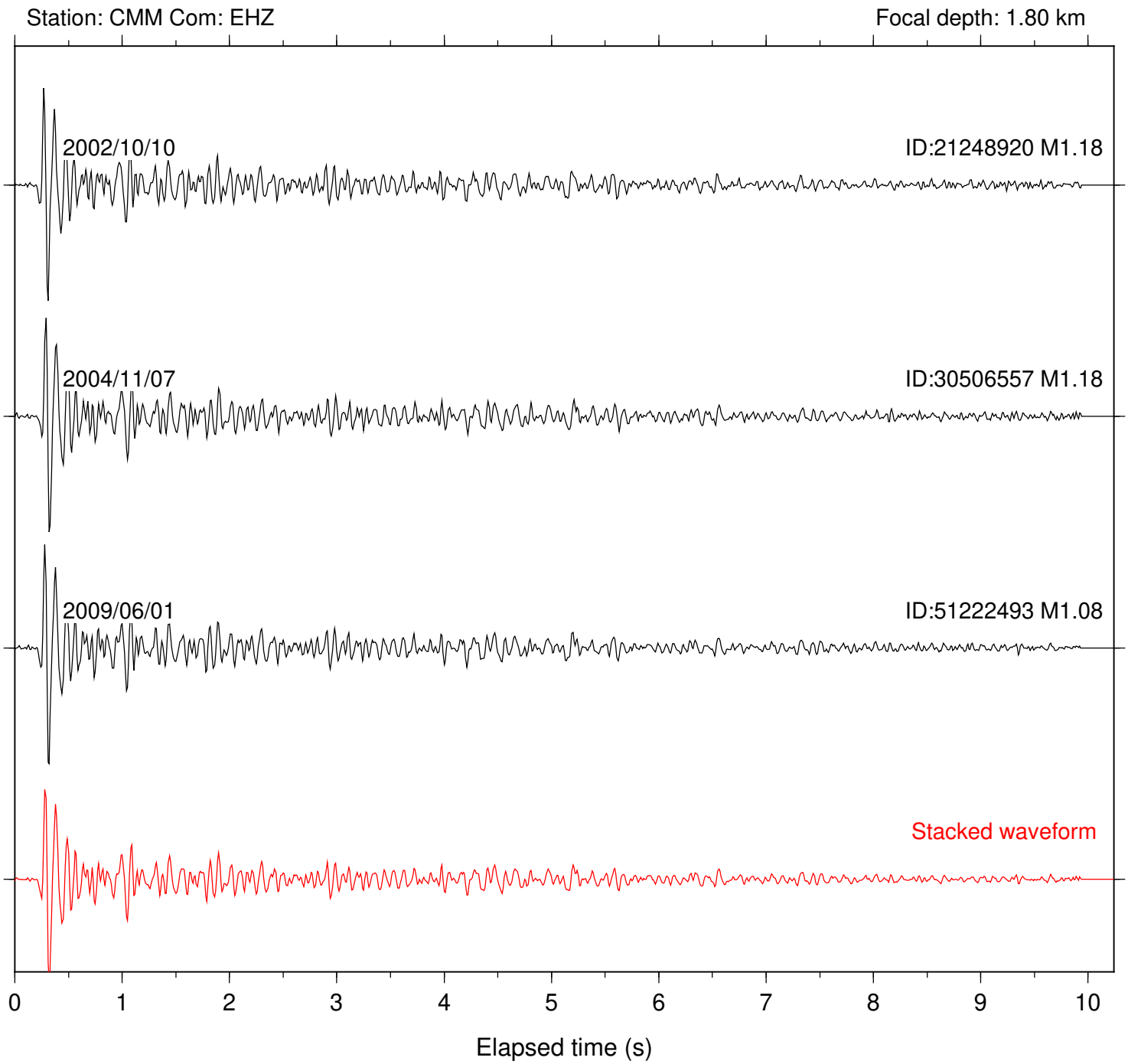
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 1.80 km
2002/10/10
ID:21248920 M1.18
2004/11/07
ID:30506557 M1.18
2009/06/01
ID:51222493 M1.08
Stacked waveform
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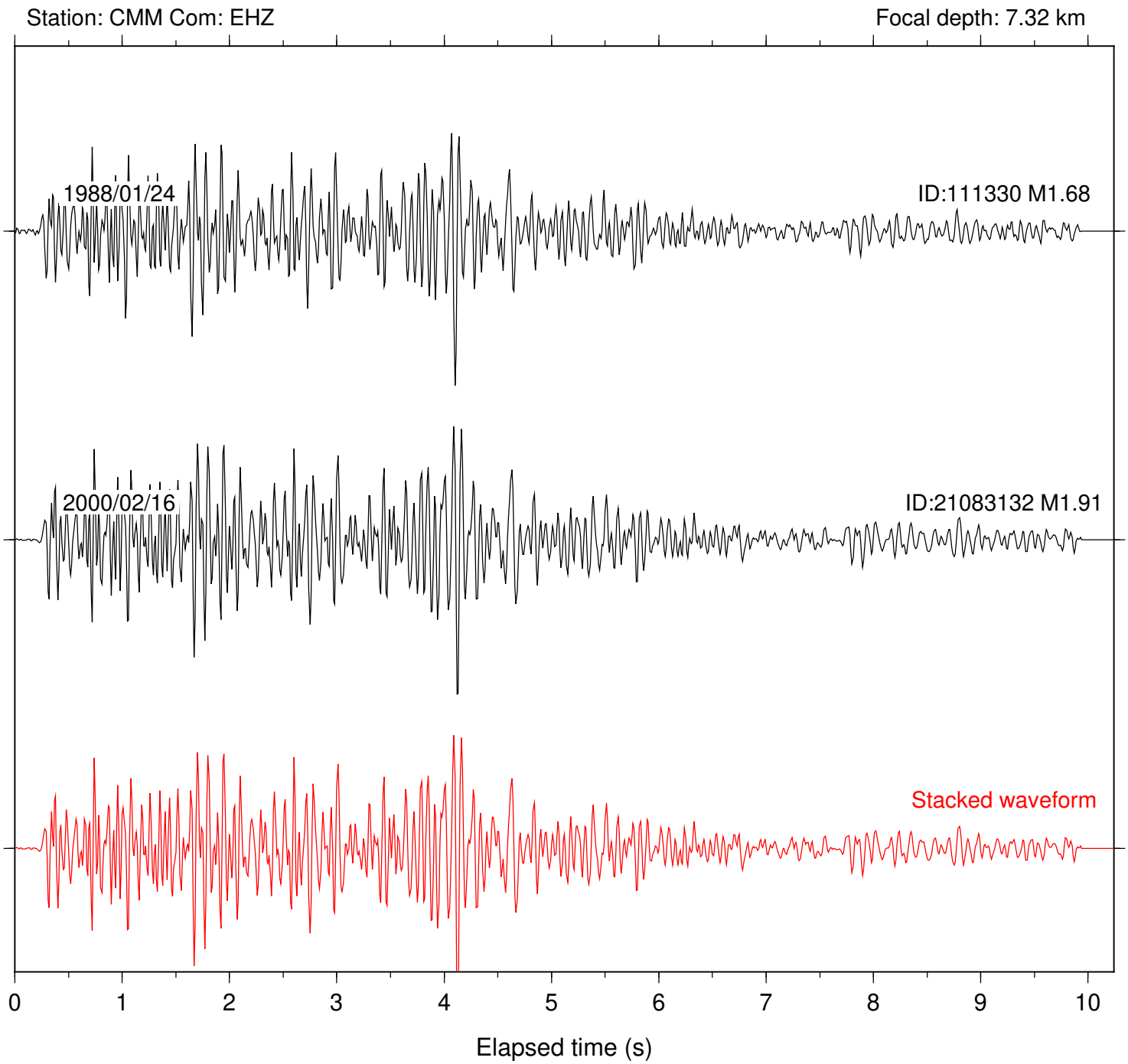
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.32 km
1988/01/24
ID:111330 M1.68
2000/02/16
ID:21083132 M1.91
Stacked waveform
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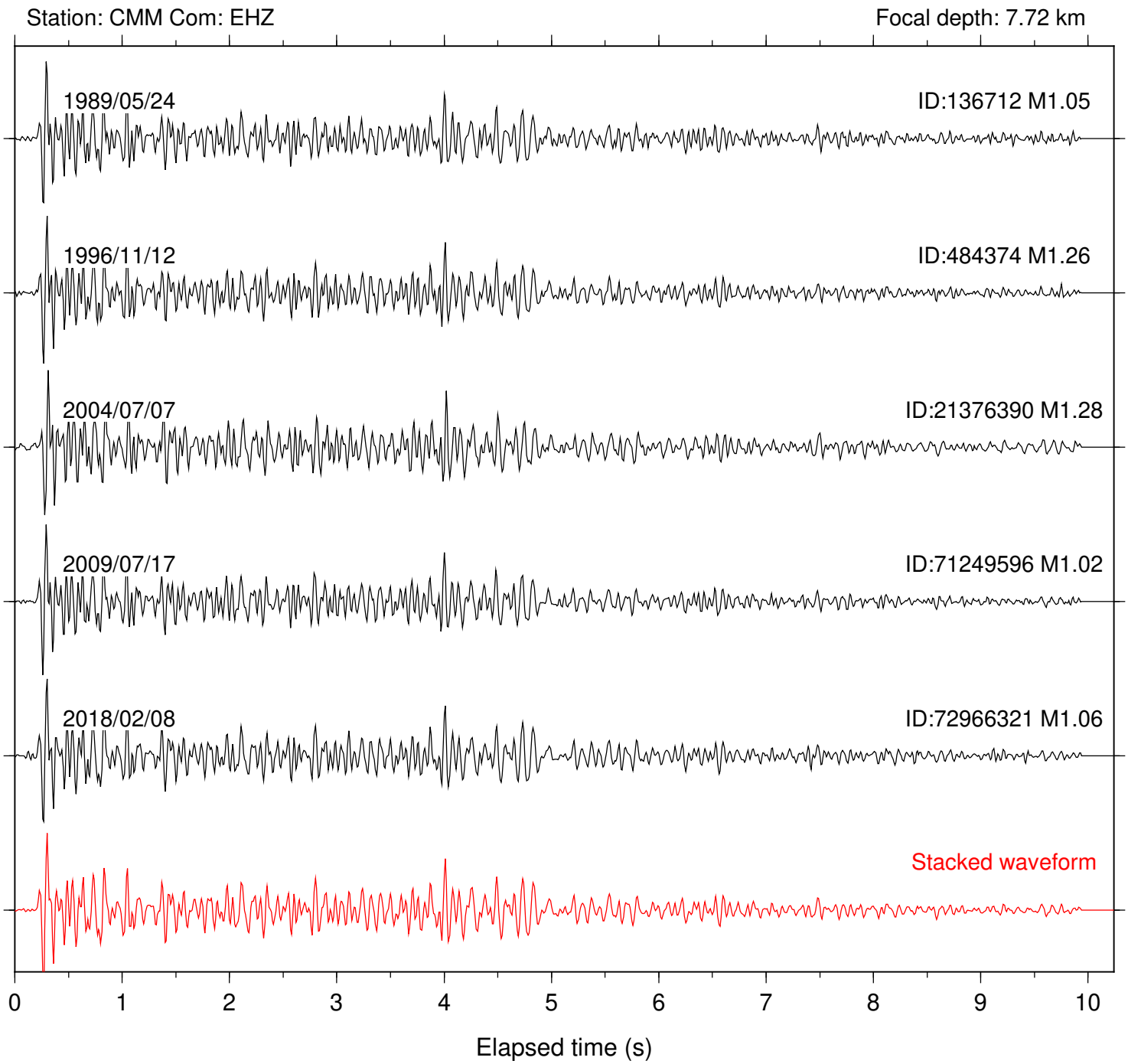
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.72 km
1989/05/24
ID:136712 M1.05
1996/11/12
ID:484374 M1.26
2004/07/07
ID:21376390 M1.28
2009/07/17
ID:71249596 M1.02
2018/02/08
ID:72966321 M1.06
Stacked waveform
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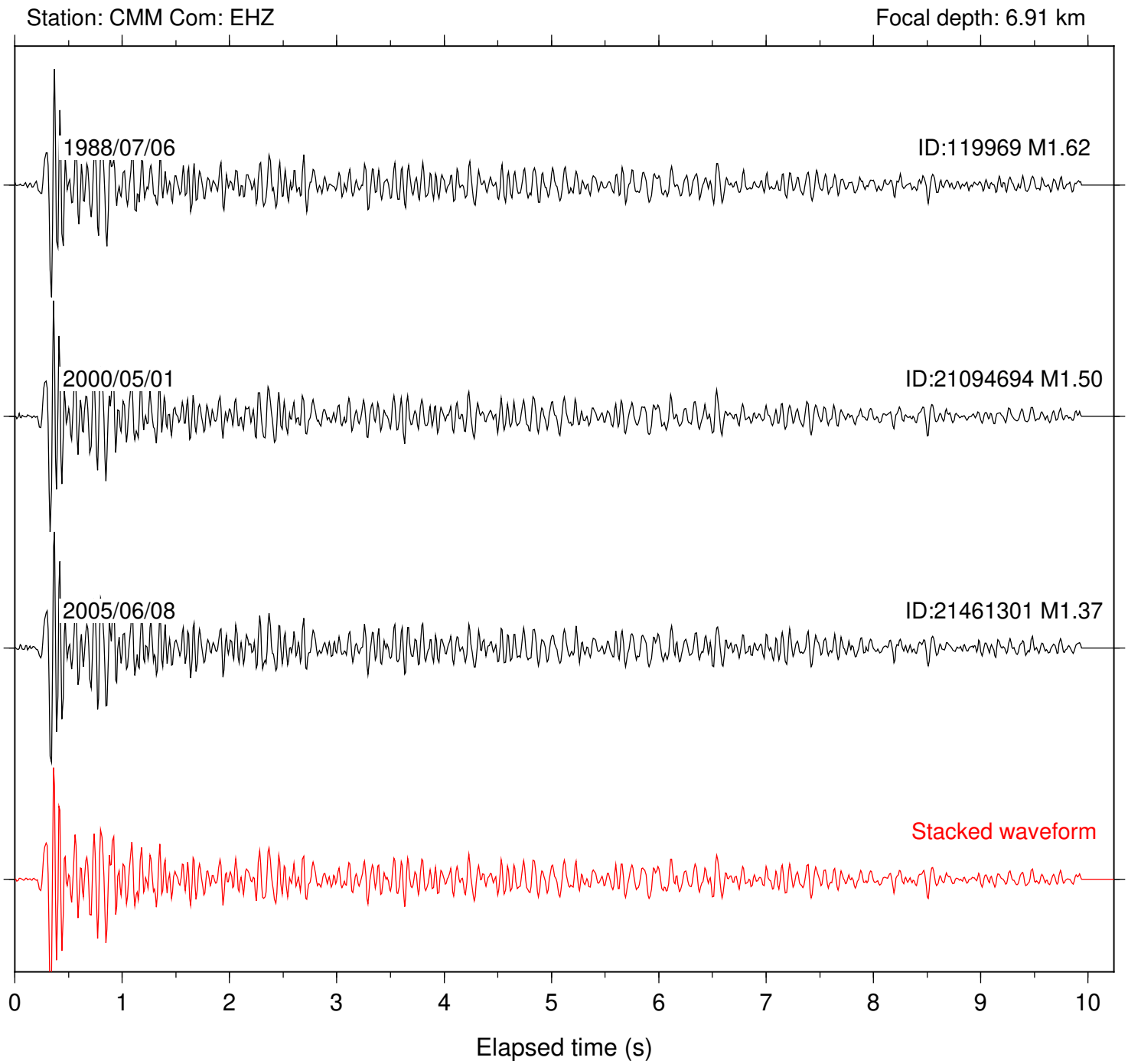
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.91 km
1988/07/06
ID:119969 M1.62
2000/05/01
ID:21094694 M1.50
2005/06/08
ID:21461301 M1.37
Stacked waveform
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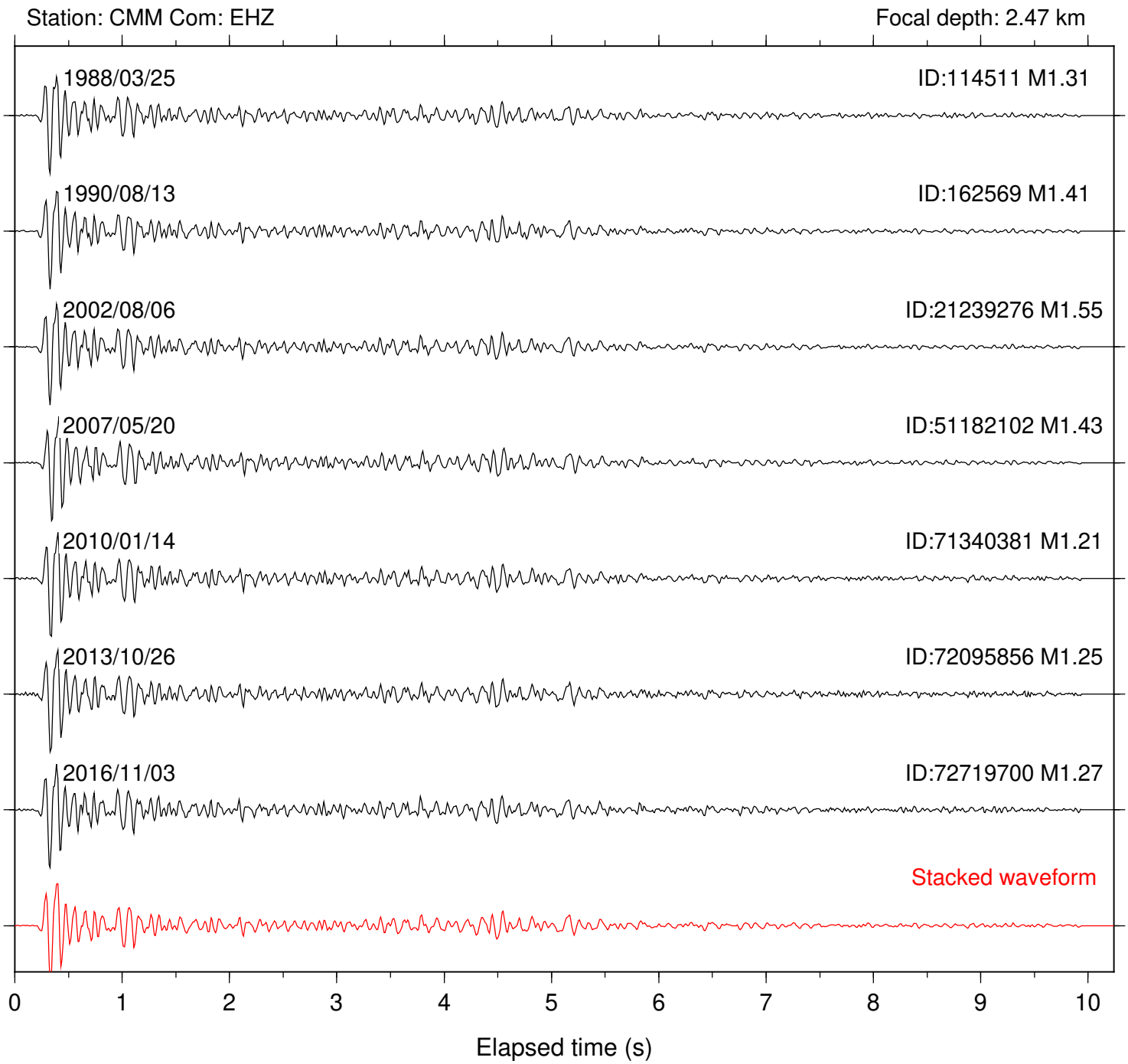
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.47 km
1988/03/25
ID:114511 M1.31
1990/08/13
ID:162569 M1.41
2002/08/06
ID:21239276 M1.55
2007/05/20
ID:51182102 M1.43
2010/01/14
ID:71340381 M1.21
2013/10/26
ID:72095856 M1.25
2016/11/03
ID:72719700 M1.27
Stacked waveform
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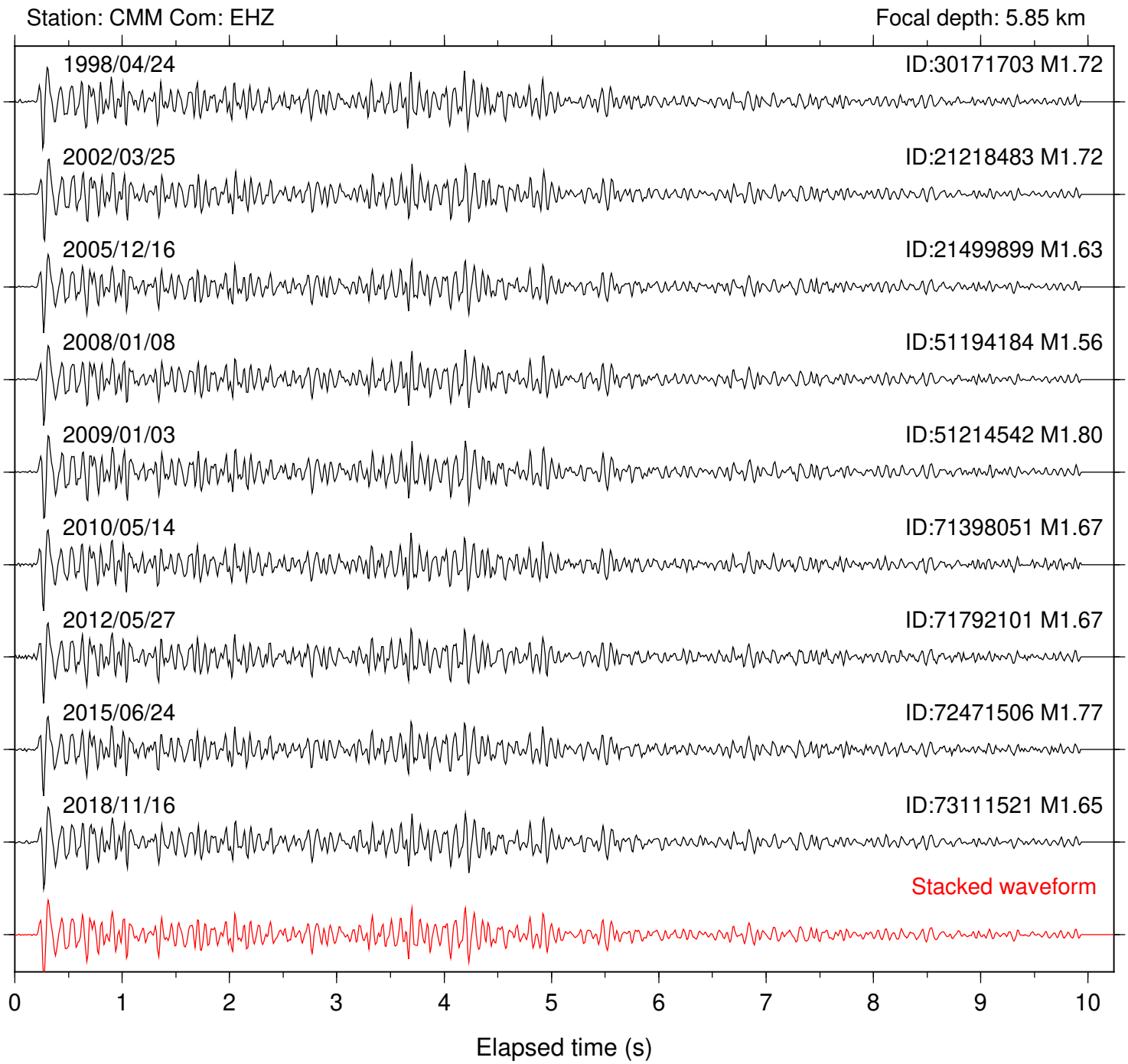
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.85 km
1998/04/24
ID:30171703 M1.72
2002/03/25
ID:21218483 M1.72
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2010/05/14
ID:71398051 M1.67
2012/05/27
ID:71792101 M1.67
2015/06/24
ID:72471506 M1.77
2018/11/16
ID:73111521 M1.65
Stacked waveform
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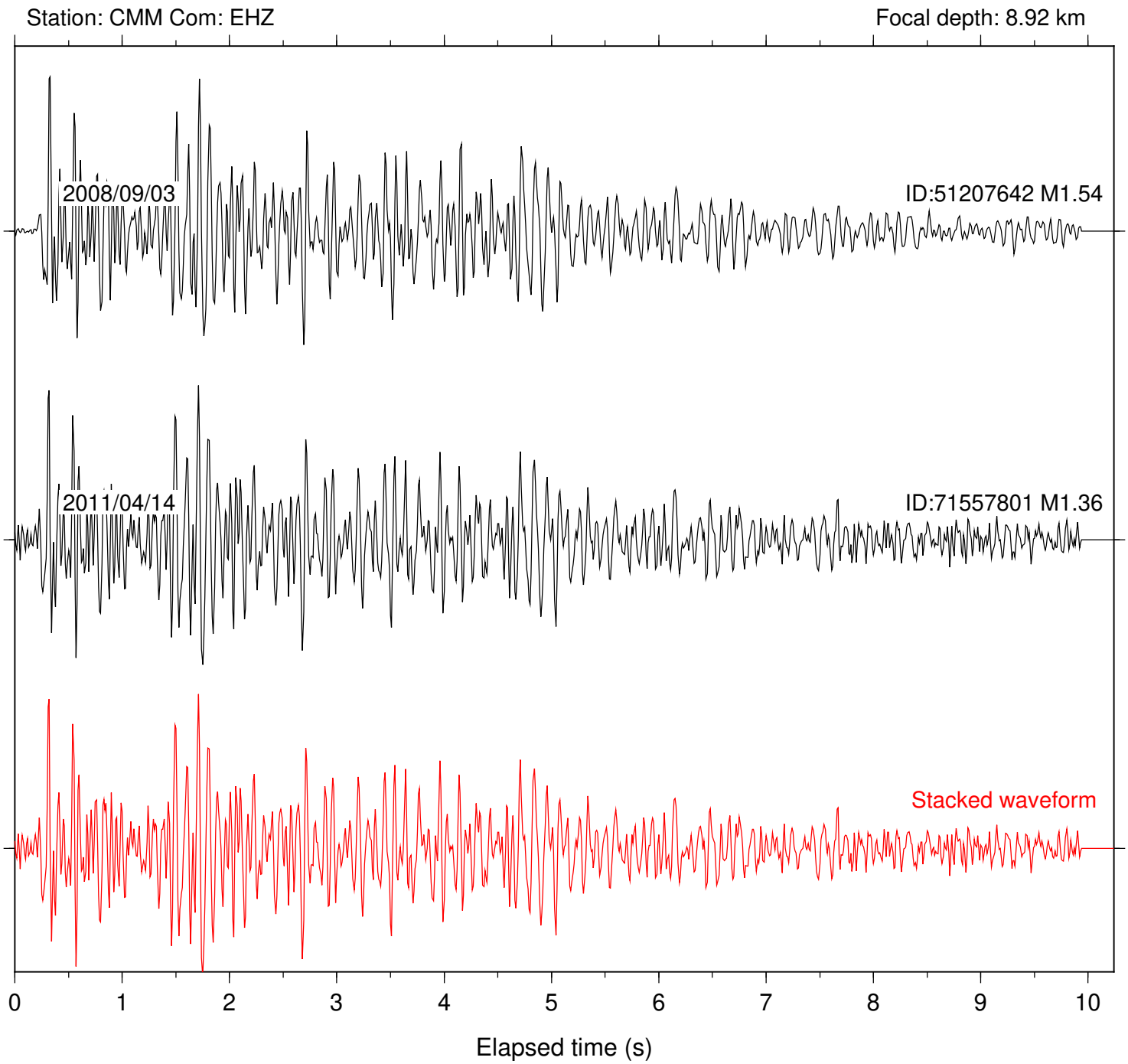
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.92 km
2008/09/03
ID:51207642 M1.54
2011/04/14
ID:71557801 M1.36
Stacked waveform
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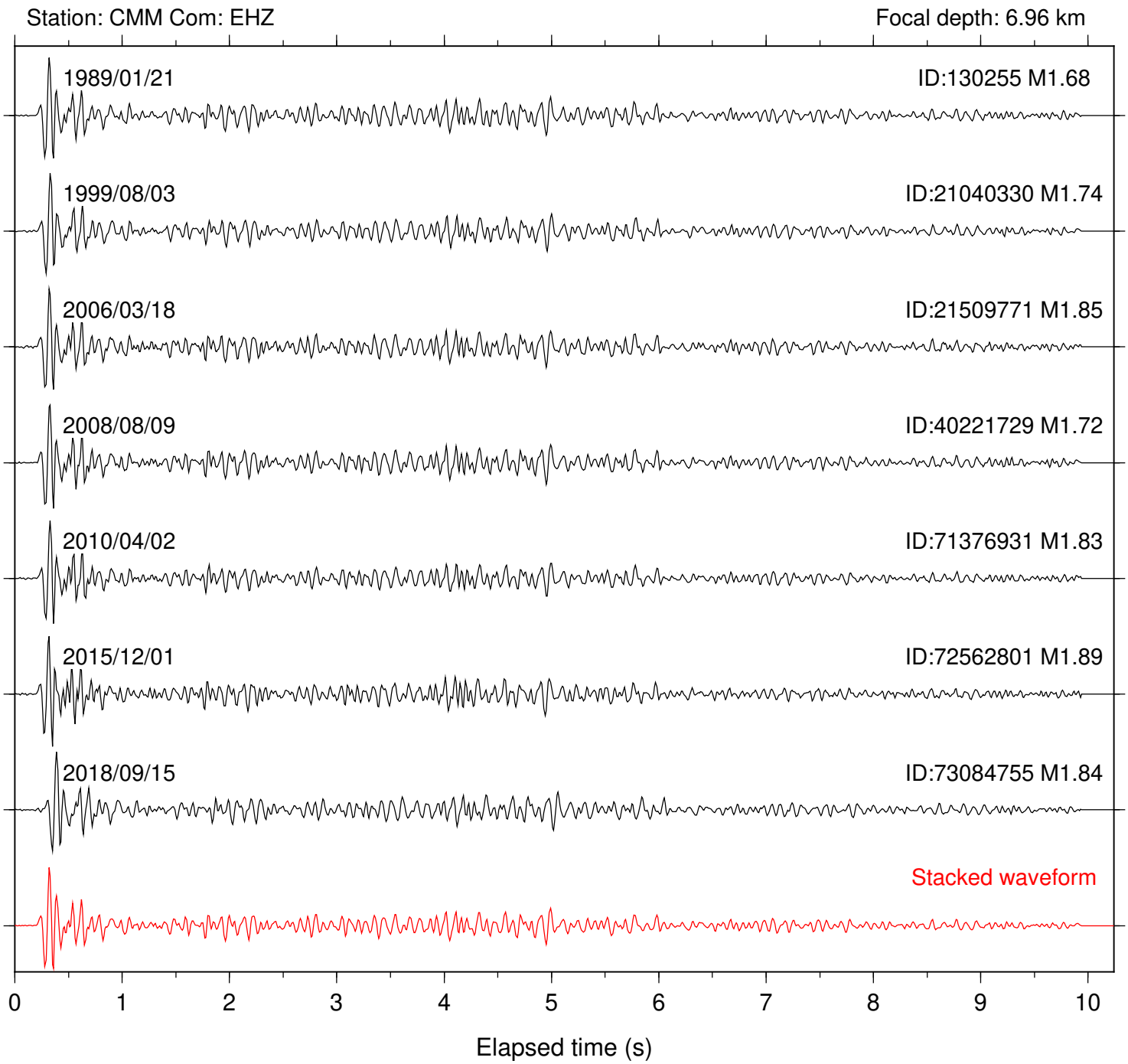
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.96 km
1989/01/21
ID:130255 M1.68
1999/08/03
ID:21040330 M1.74
2006/03/18
ID:21509771 M1.85
2008/08/09
ID:40221729 M1.72
2010/04/02
ID:71376931 M1.83
2015/12/01
ID:72562801 M1.89
2018/09/15
ID:73084755 M1.84
Stacked waveform
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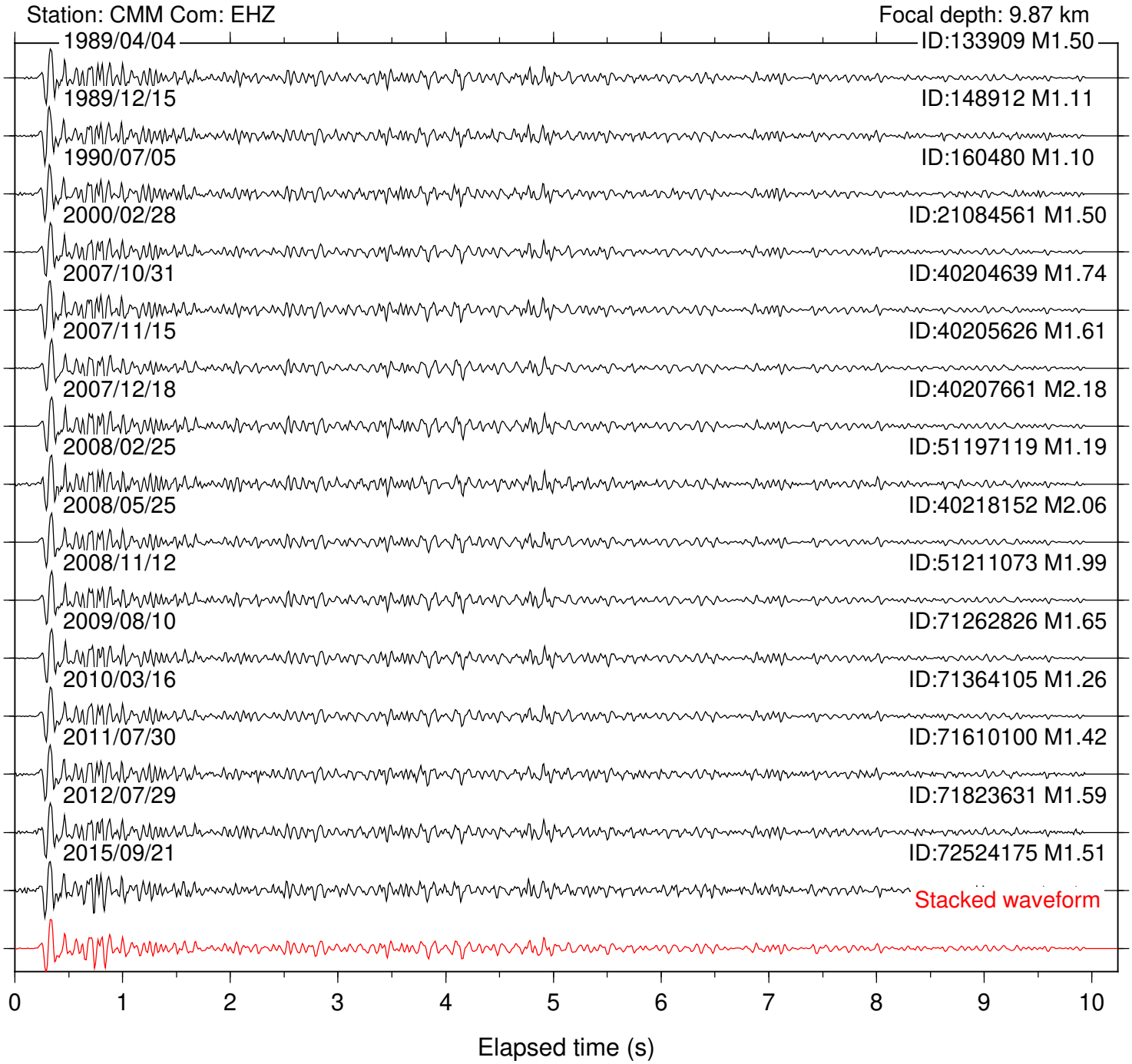
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.87 km
1989/04/04
ID:133909 M1.50
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
2000/02/28
ID:21084561 M1.50
2007/10/31
ID:40204639 M1.74
2007/11/15
ID:40205626 M1.61
2007/12/18
ID:40207661 M2.18
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
2011/07/30
ID:71610100 M1.42
2012/07/29
ID:71823631 M1.59
2015/09/21
ID:72524175 M1.51
Stacked waveform
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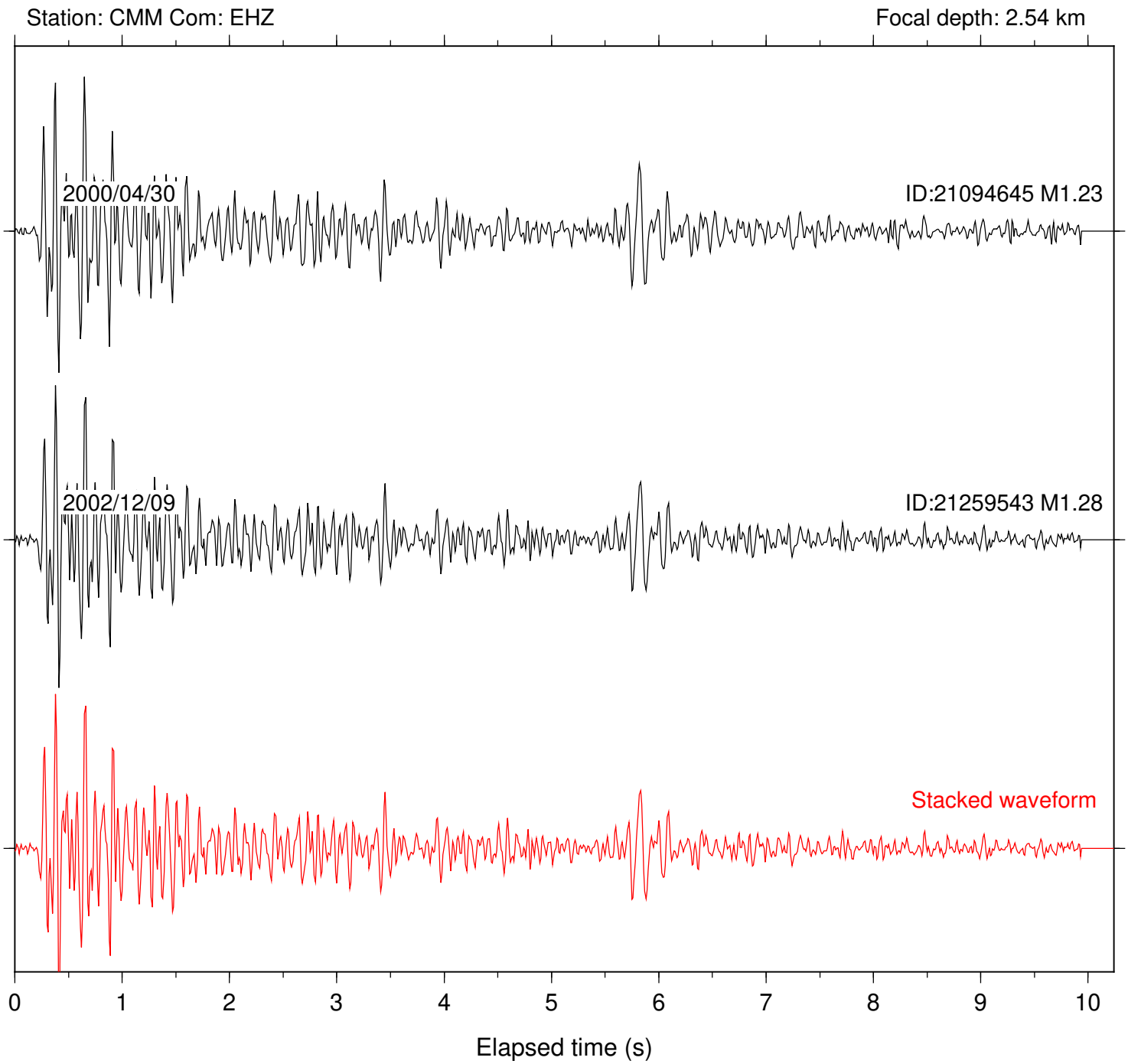
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.54 km
2000/04/30
ID:21094645 M1.23
2002/12/09
ID:21259543 M1.28
Stacked waveform
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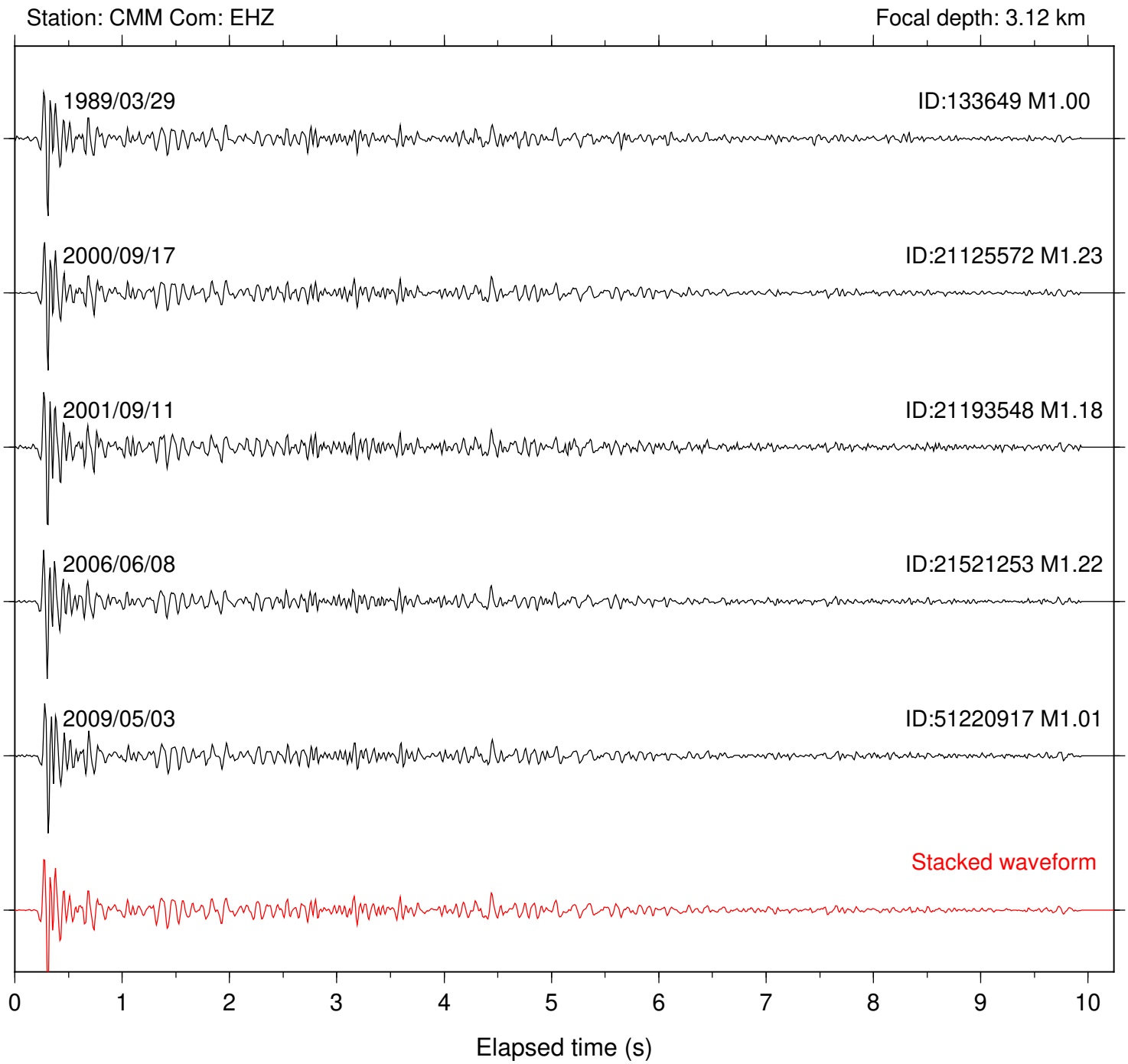
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.12 km
1989/03/29
ID:133649 M1.00
2000/09/17
ID:21125572 M1.23
2001/09/11
ID:21193548 M1.18
2006/06/08
ID:21521253 M1.22
2009/05/03
ID:51220917 M1.01
Stacked waveform
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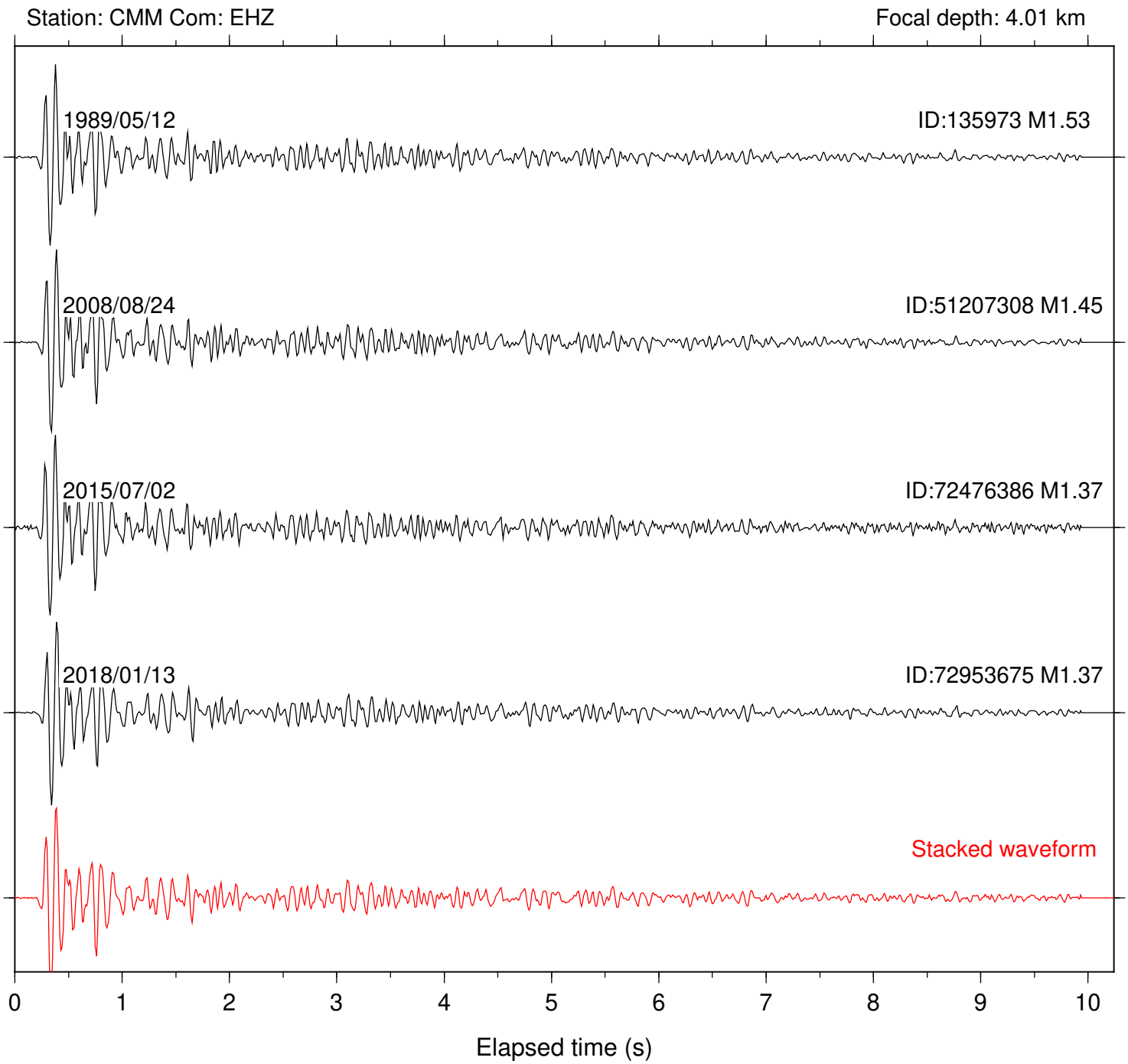
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.01 km
1989/05/12
ID:135973 M1.53
2008/08/24
ID:51207308 M1.45
2015/07/02
ID:72476386 M1.37
2018/01/13
ID:72953675 M1.37
Stacked waveform
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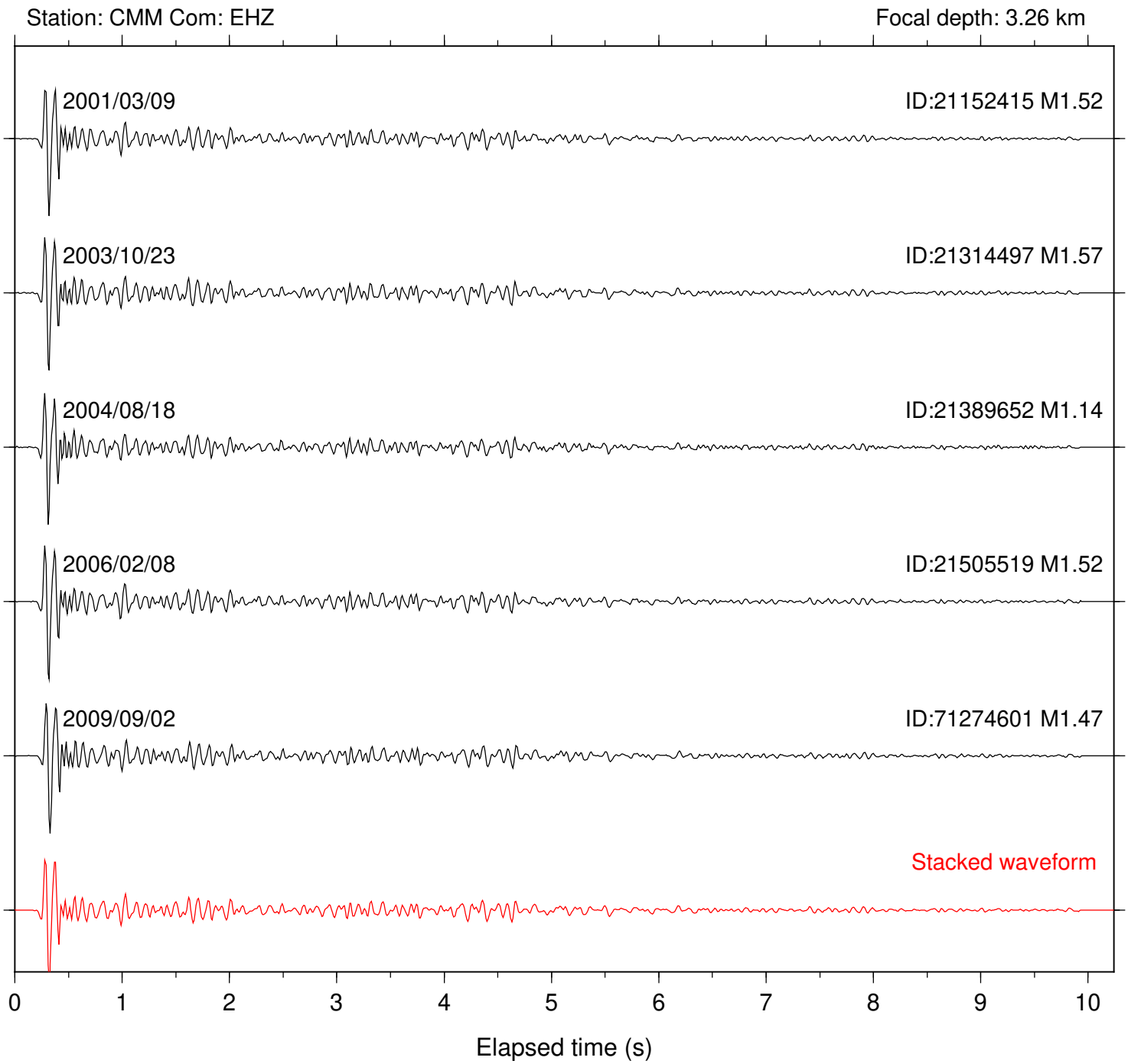
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.26 km
2001/03/09
ID:21152415 M1.52
2003/10/23
ID:21314497 M1.57
2004/08/18
ID:21389652 M1.14
2006/02/08
ID:21505519 M1.52
2009/09/02
ID:71274601 M1.47
Stacked waveform
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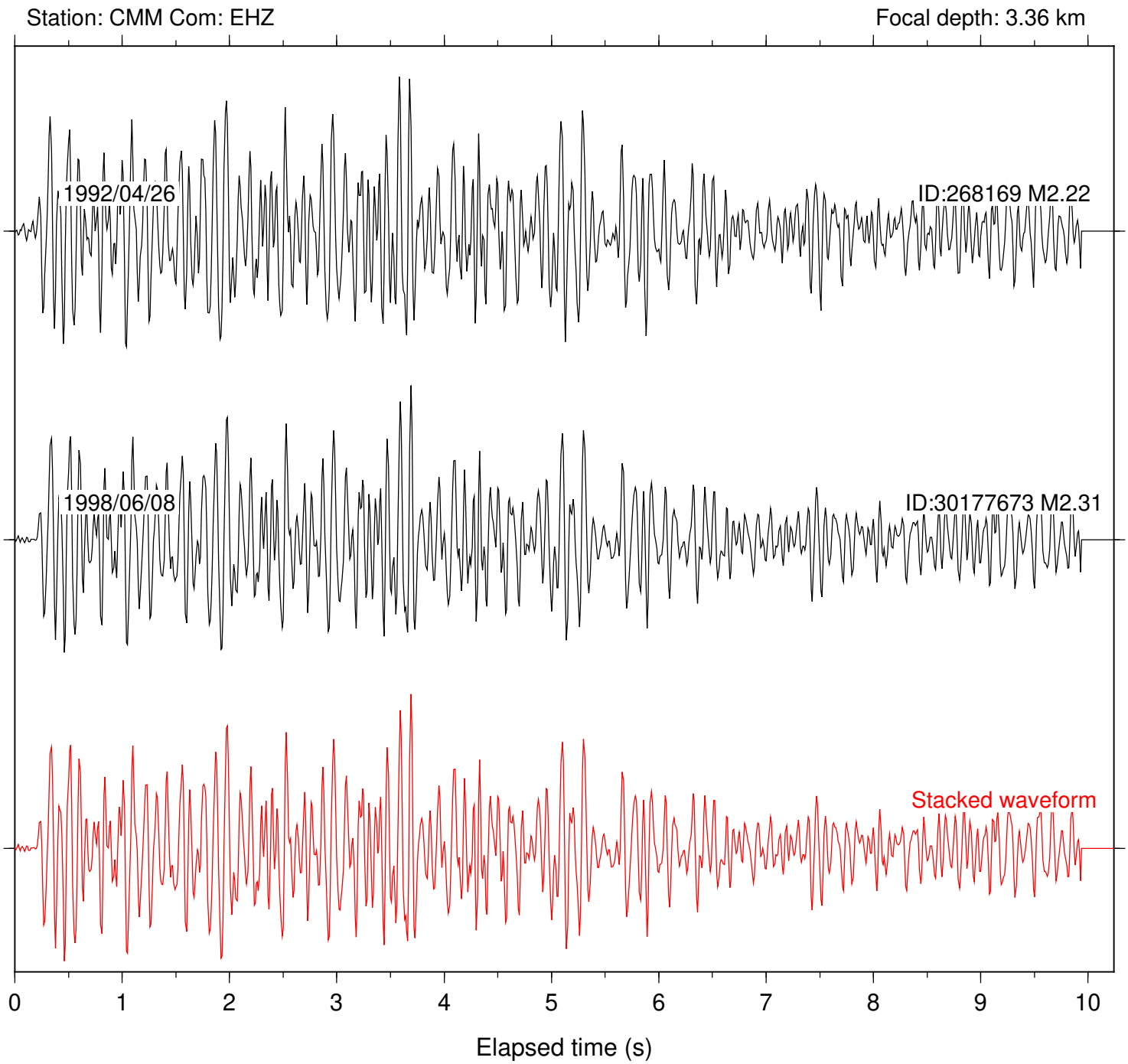
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.36 km
1992/04/26
ID:268169 M2.22
1998/06/08
ID:30177673 M2.31
Stacked waveform
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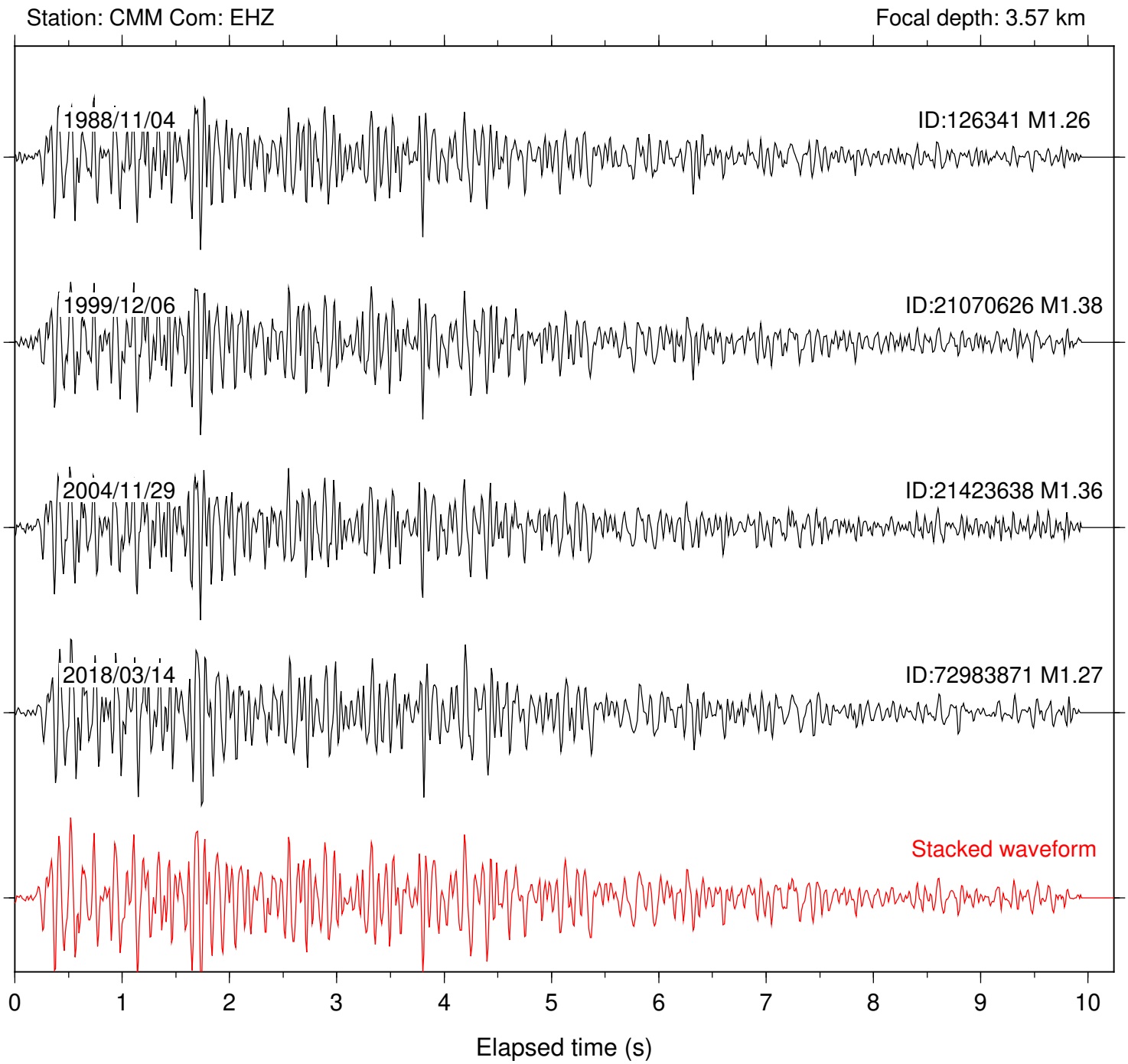
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.57 km
1988/11/04
ID:126341 M1.26
1999/12/06
ID:21070626 M1.38
2004/11/29
ID:21423638 M1.36
2018/03/14
ID:72983871 M1.27
Stacked waveform
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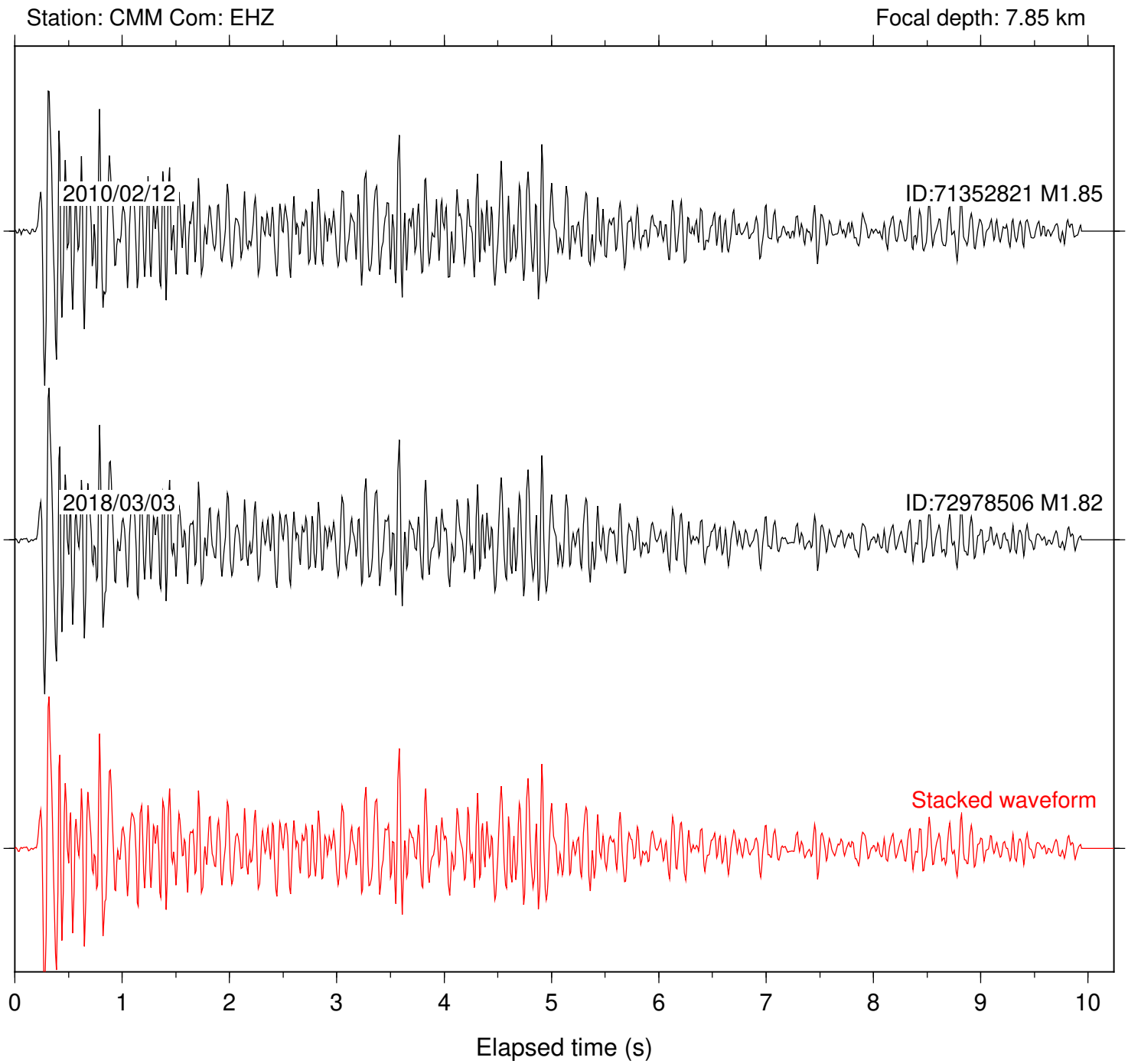
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.85 km
2010/02/12
ID:71352821 M1.85
2018/03/03
ID:72978506 M1.82
Stacked waveform
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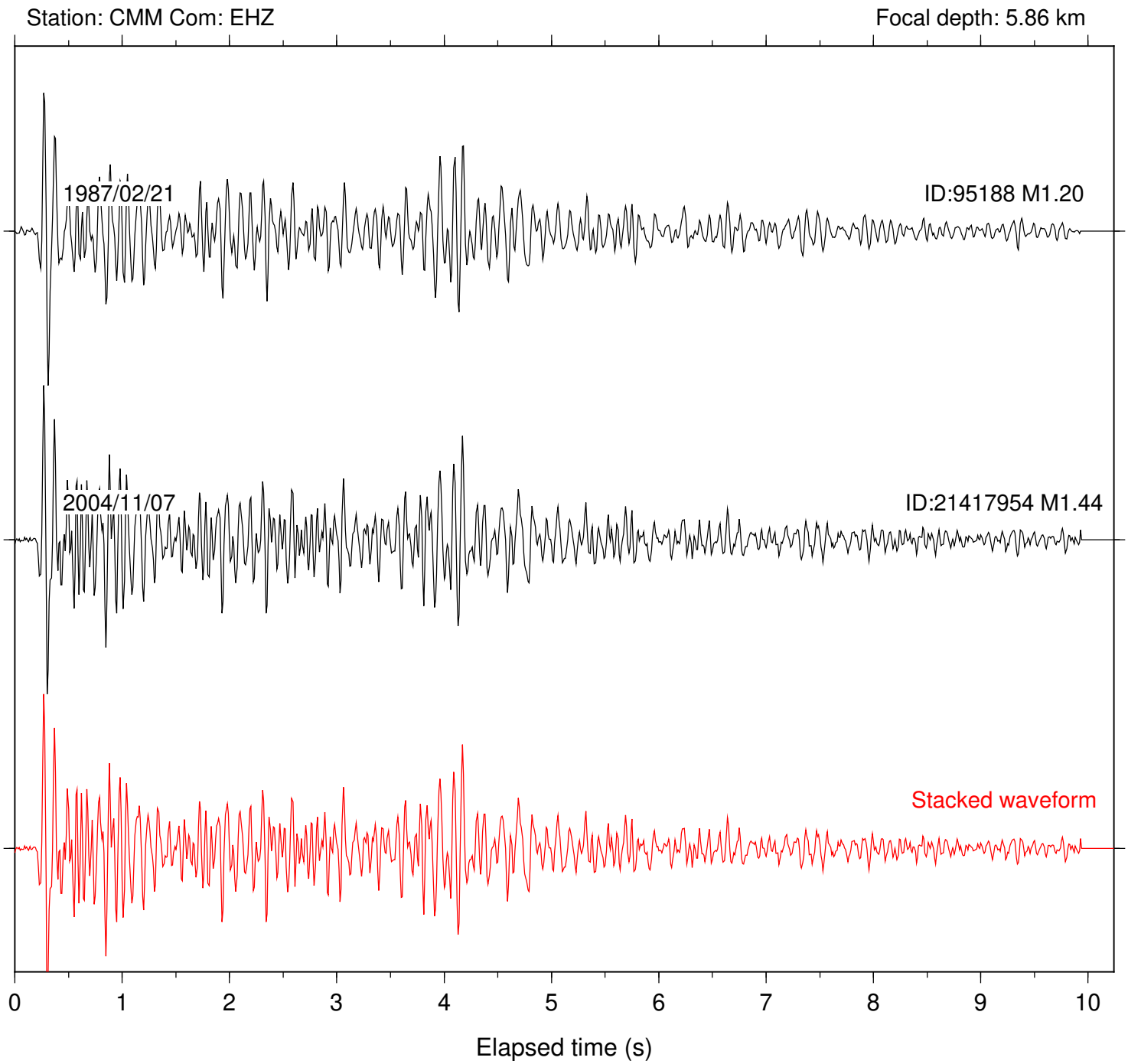
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.86 km
1987/02/21
ID:95188 M1.20
2004/11/07
ID:21417954 M1.44
Stacked waveform
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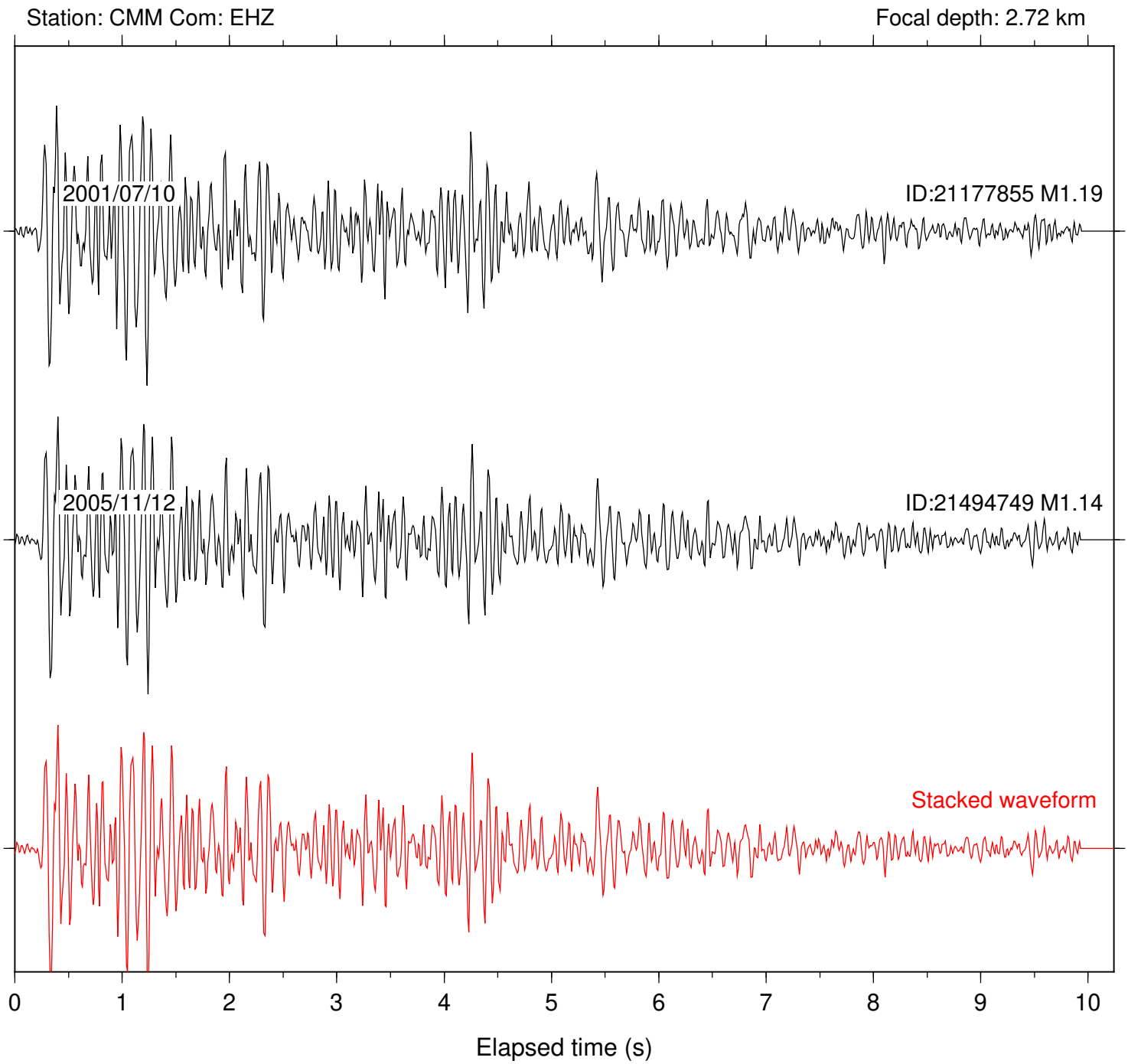
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.72 km
2001/07/10
ID:21177855 M1.19
2005/11/12
ID:21494749 M1.14
Stacked waveform
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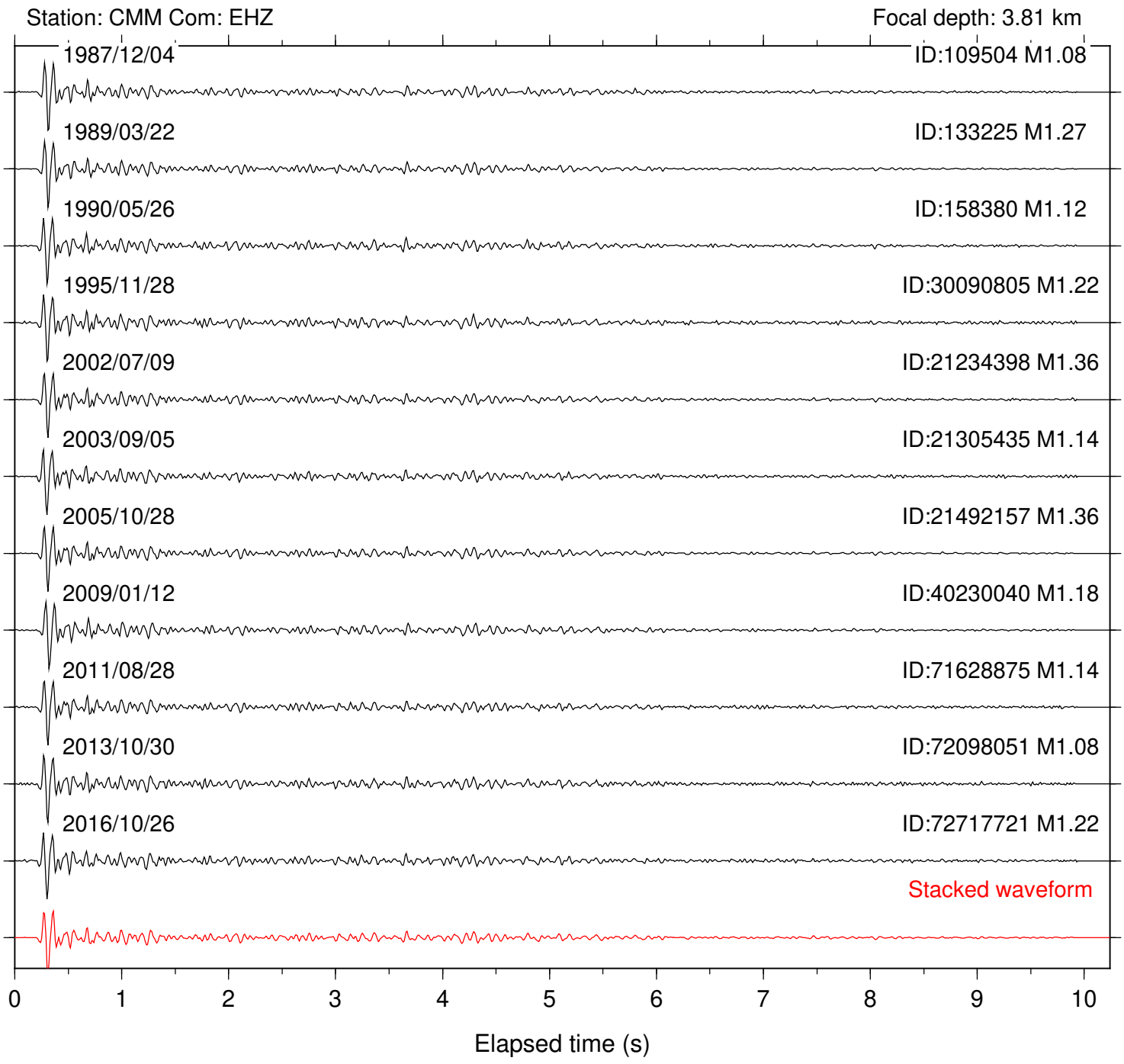
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.81 km
1987/12/04
ID:109504 M1.08
1989/03/22
ID:133225 M1.27
1990/05/26
ID:158380 M1.12
1995/11/28
ID:30090805 M1.22
2002/07/09
ID:21234398 M1.36
2003/09/05
ID:21305435 M1.14
2005/10/28
ID:21492157 M1.36
2009/01/12
ID:40230040 M1.18
2011/08/28
ID:71628875 M1.14
2013/10/30
ID:72098051 M1.08
2016/10/26
ID:72717721 M1.22
Stacked waveform
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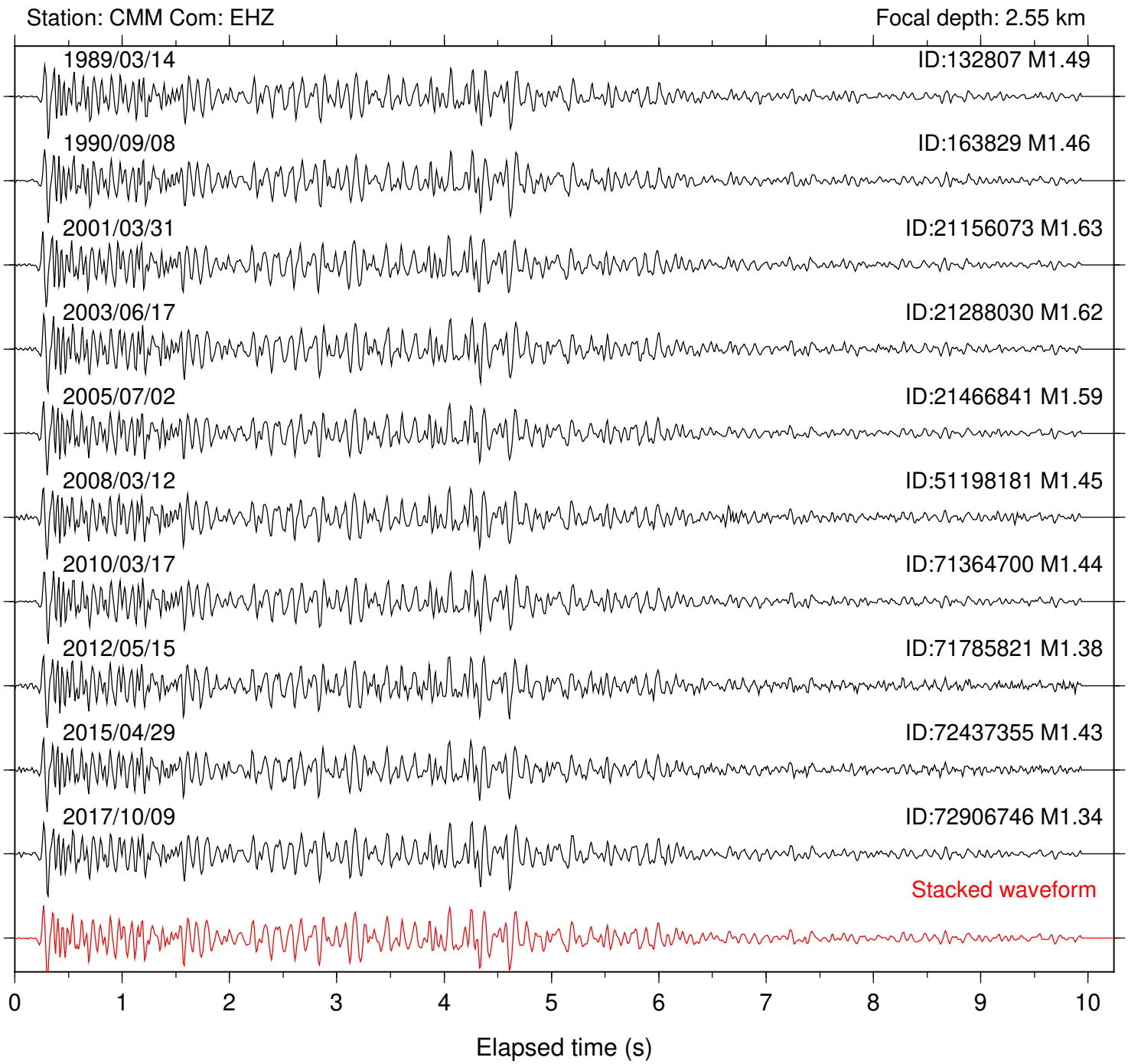
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.55 km
1989/03/14
ID:132807 M1.49
1990/09/08
ID:163829 M1.46
2001/03/31
ID:21156073 M1.63
2003/06/17
ID:21288030 M1.62
2005/07/02
ID:21466841 M1.59
2008/03/12
ID:51198181 M1.45
2010/03/17
ID:71364700 M1.44
2012/05/15
ID:71785821 M1.38
2015/04/29
ID:72437355 M1.43
2017/10/09
ID:72906746 M1.34
Stacked waveform
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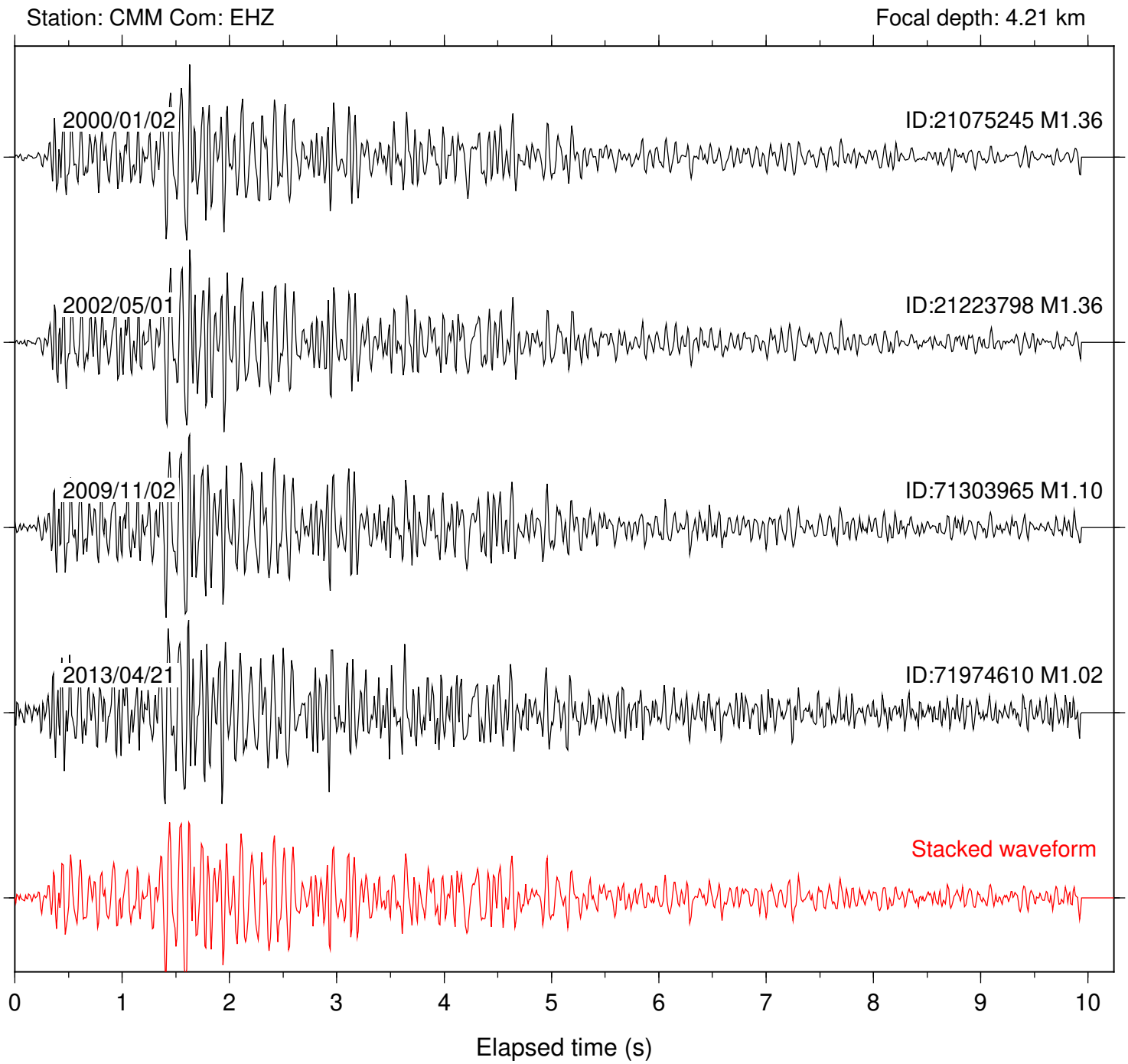
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.21 km
2000/01/02
ID:21075245 M1.36
2002/05/01
ID:21223798 M1.36
2009/11/02
ID:71303965 M1.10
2013/04/21
ID:71974610 M1.02
Stacked waveform
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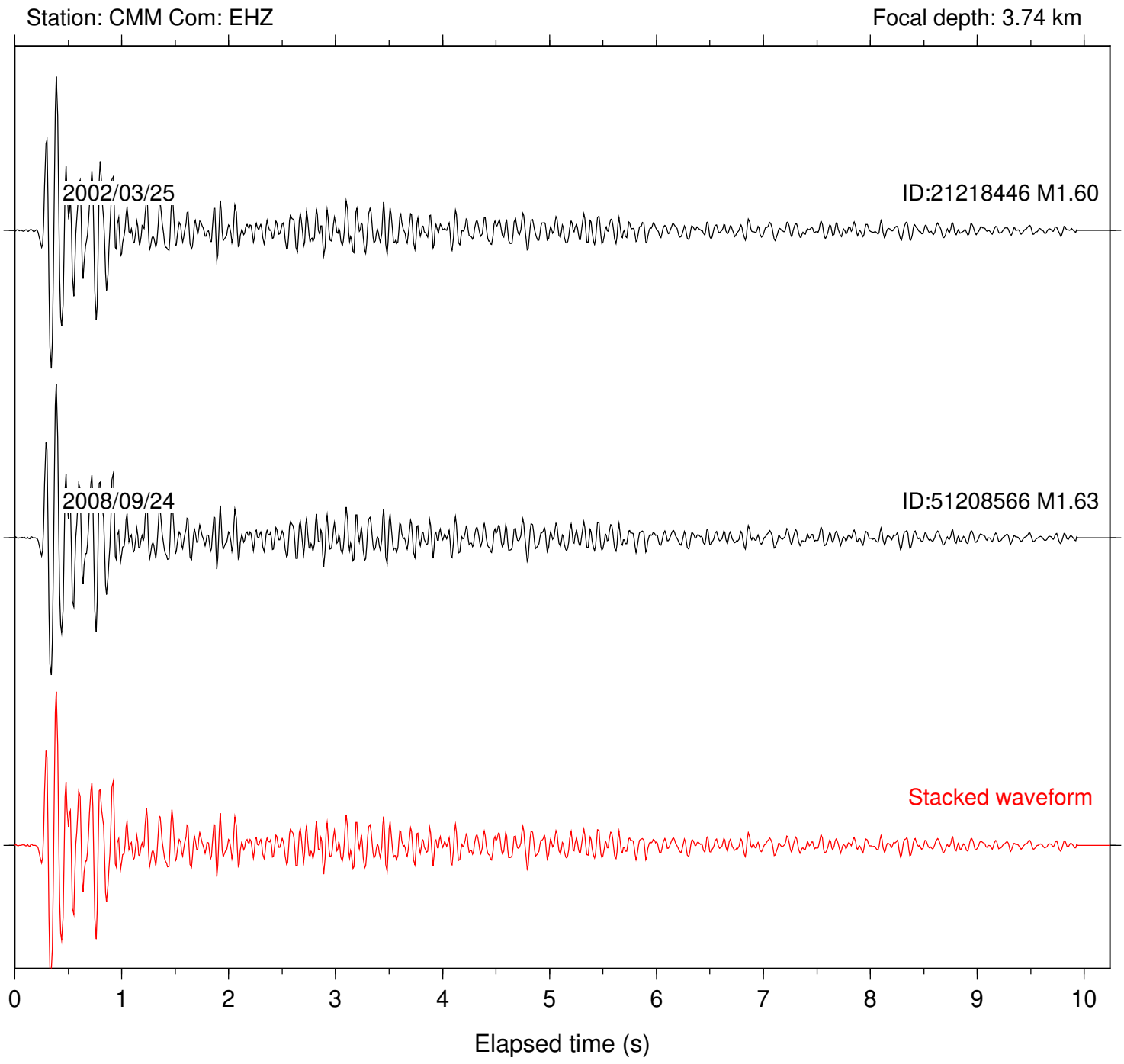
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.74 km
2002/03/25
ID:21218446 M1.60
2008/09/24
ID:51208566 M1.63
Stacked waveform
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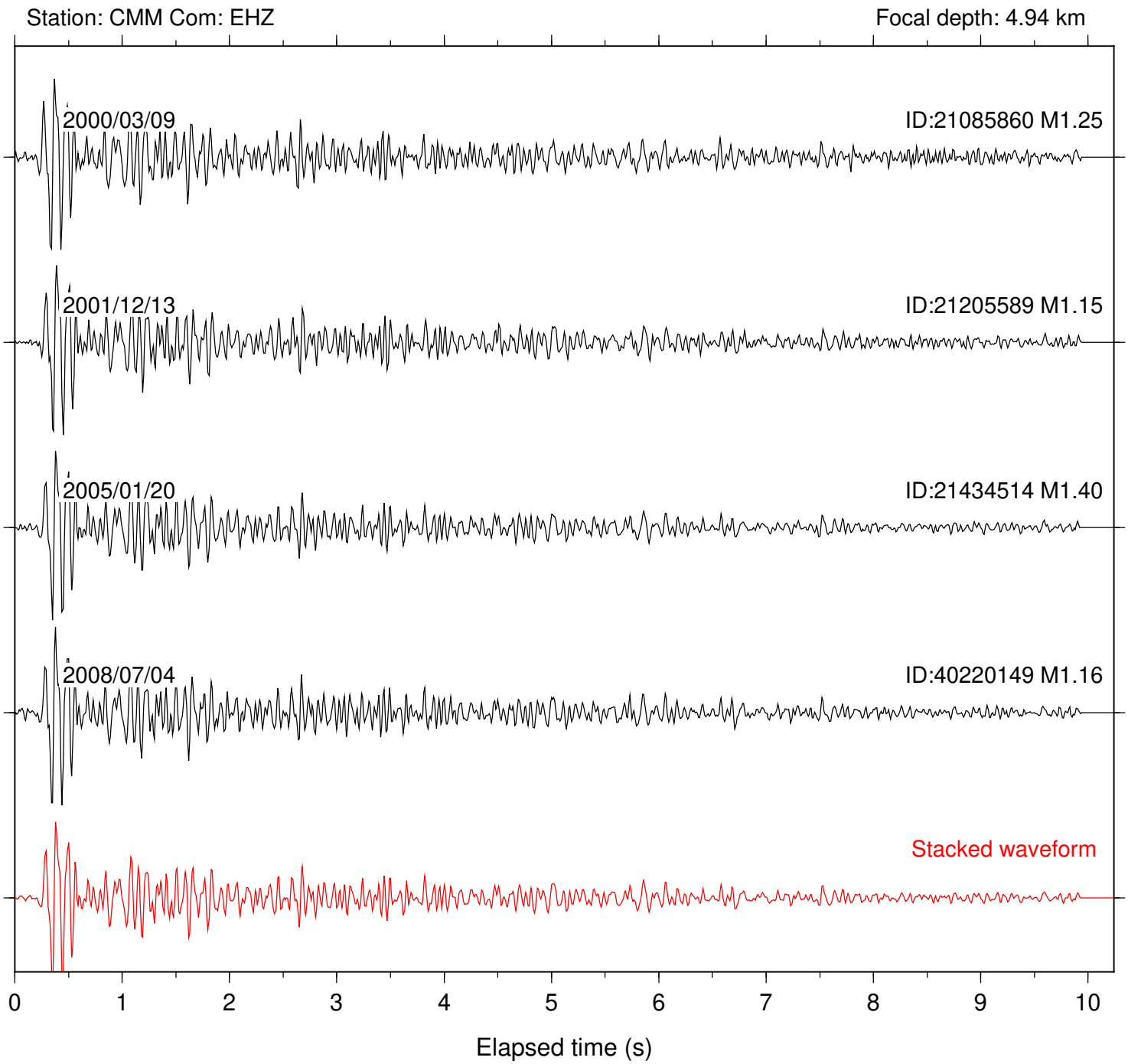
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.94 km
2000/03/09
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2001/12/13
ID:21205589 M1.15
2005/01/20
ID:21434514 M1.40
2008/07/04
ID:40220149 M1.16
Stacked waveform
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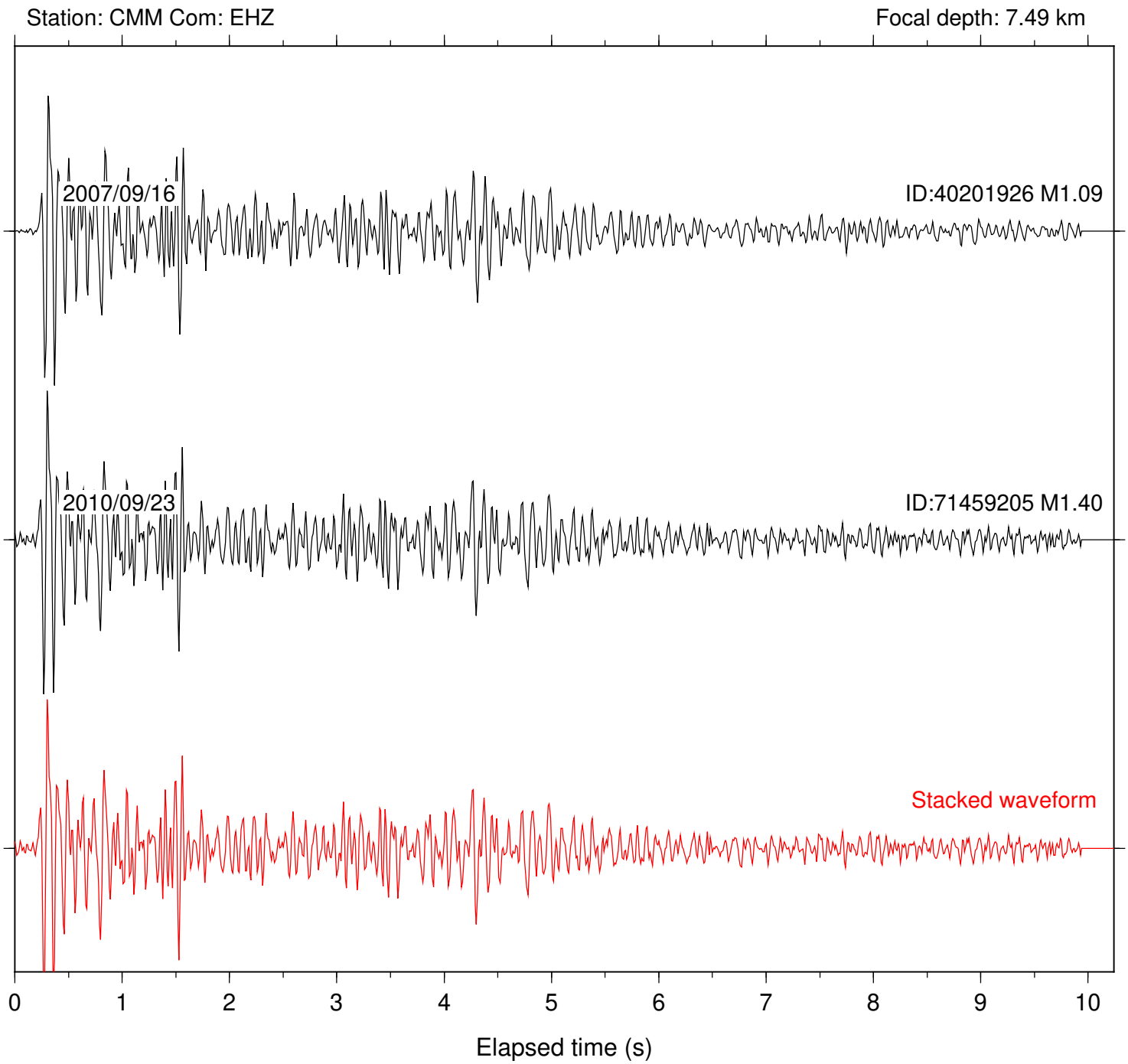
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.49 km
2007/09/16
ID:40201926 M1.09
2010/09/23
ID:71459205 M1.40
Stacked waveform
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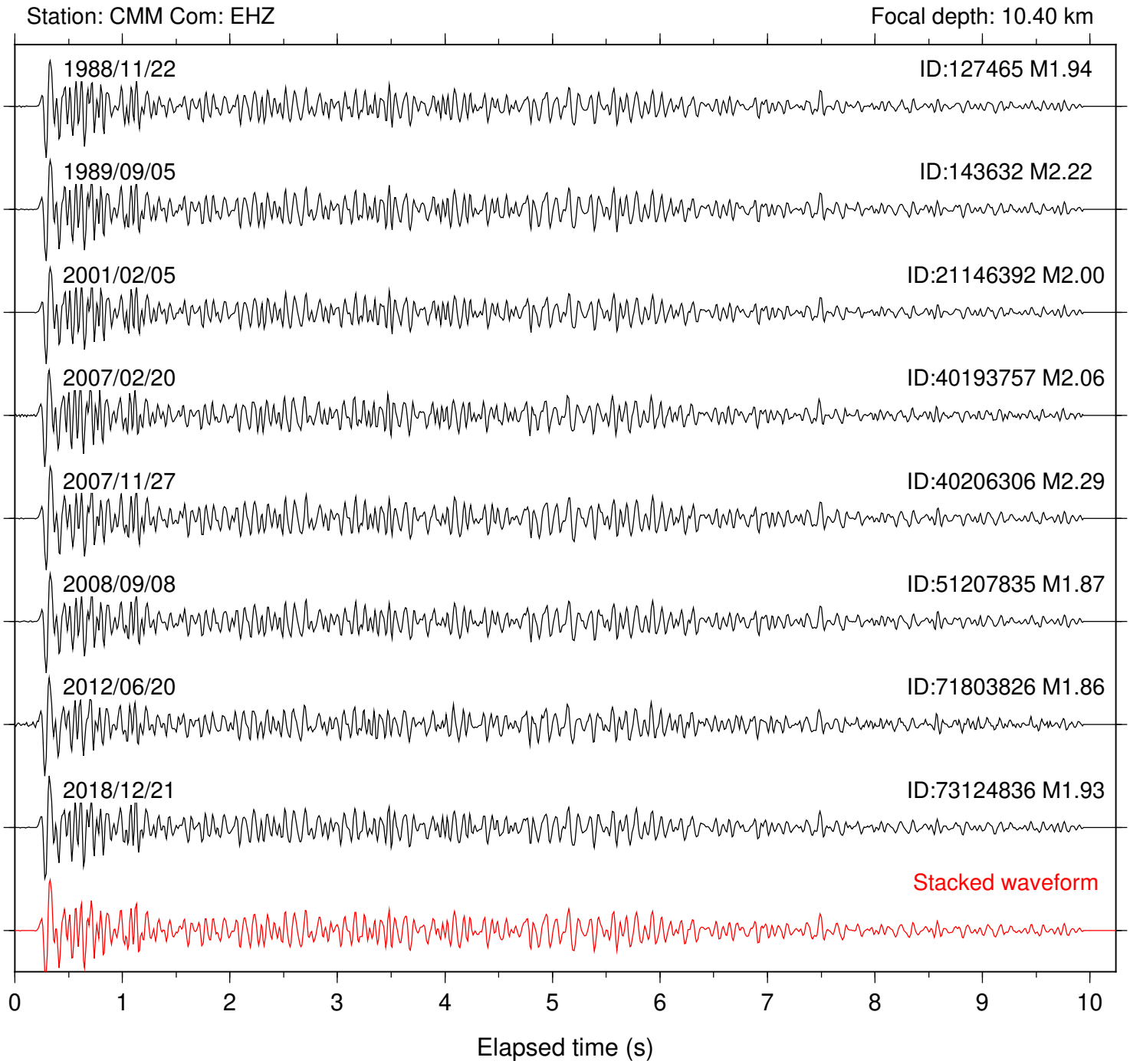
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 10.40 km
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
2001/02/05
ID:21146392 M2.00
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2012/06/20
ID:71803826 M1.86
2018/12/21
ID:73124836 M1.93
Stacked waveform
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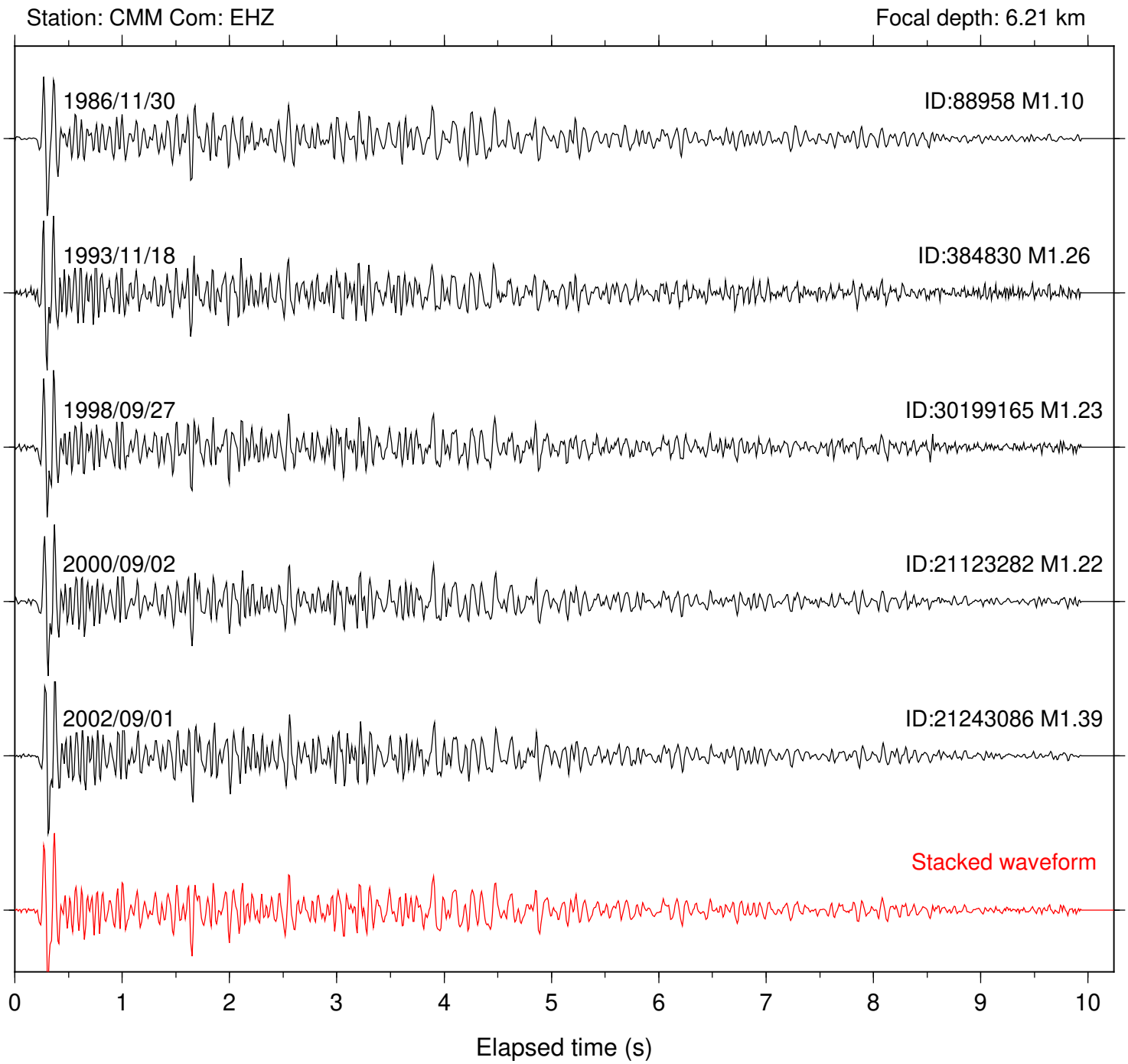
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.21 km
1986/11/30
ID:88958 M1.10
1993/11/18
ID:384830 M1.26
1998/09/27
ID:30199165 M1.23
2000/09/02
ID:21123282 M1.22
2002/09/01
ID:21243086 M1.39
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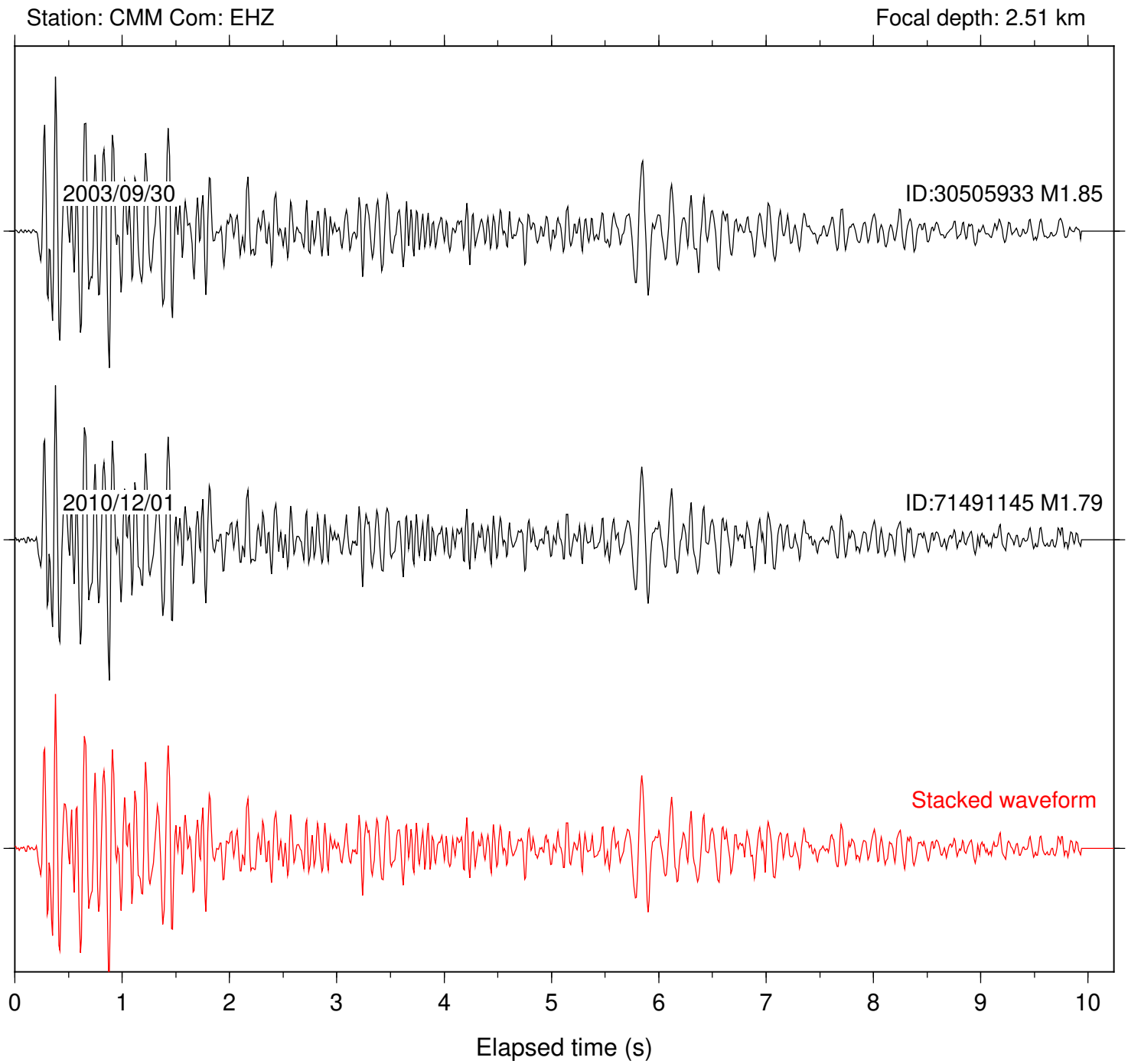
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.51 km
2003/09/30
ID:30505933 M1.85
2010/12/01
ID:71491145 M1.79
Stacked waveform
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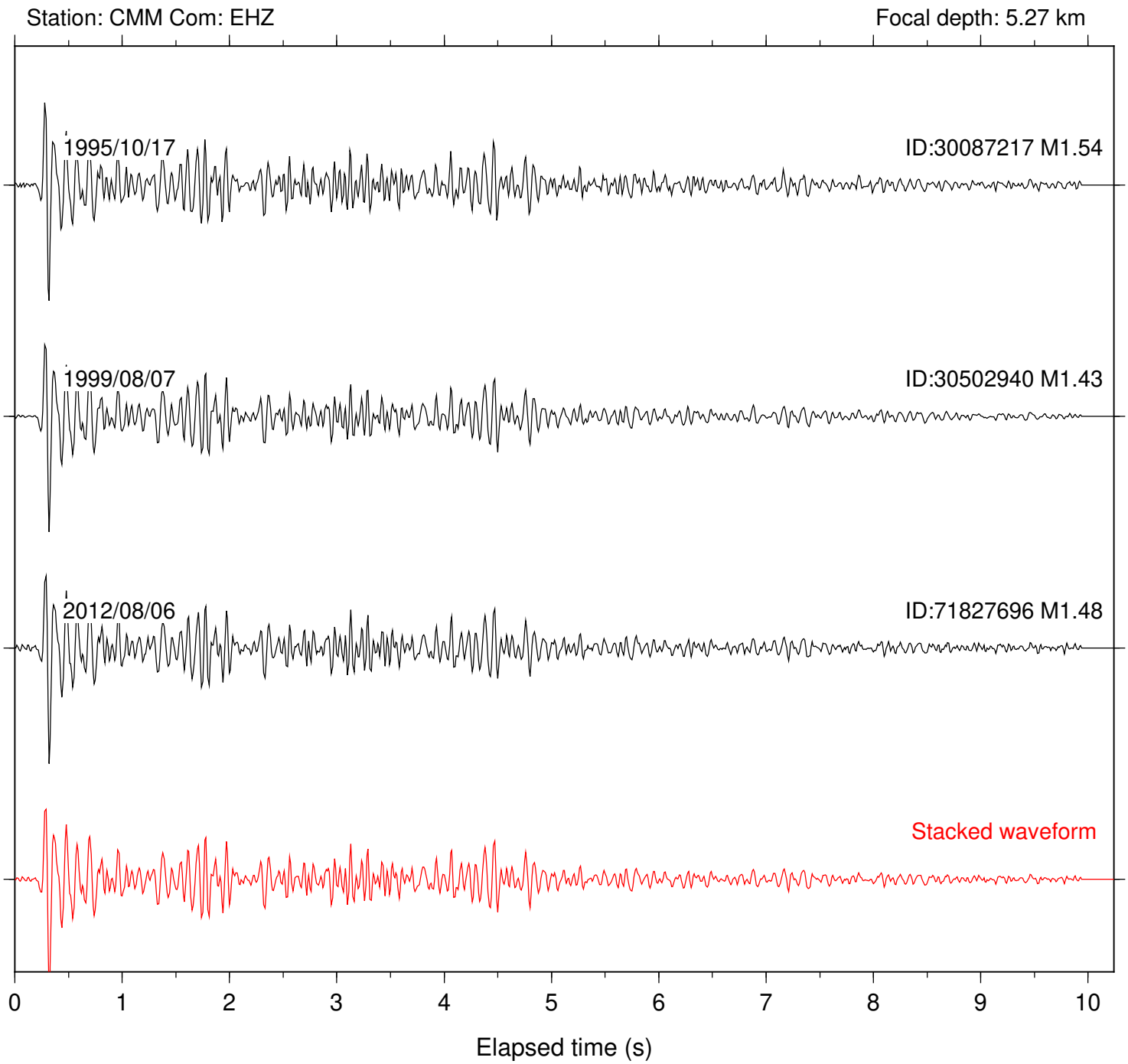
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.27 km
1995/10/17
ID:30087217 M1.54
1999/08/07
ID:30502940 M1.43
2012/08/06
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Stacked waveform
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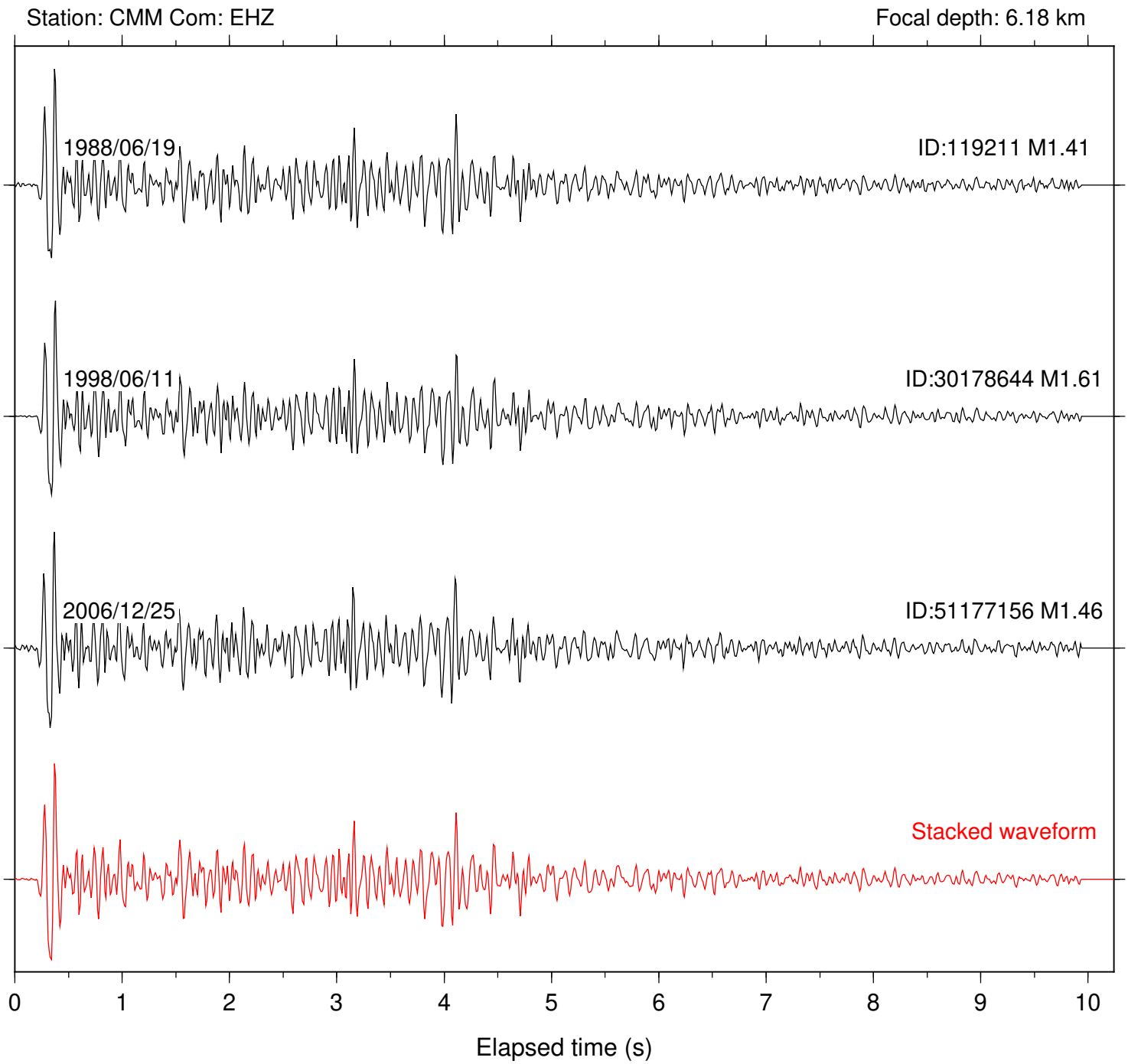
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.18 km
1988/06/19
ID:119211 M1.41
1998/06/11
ID:30178644 M1.61
2006/12/25
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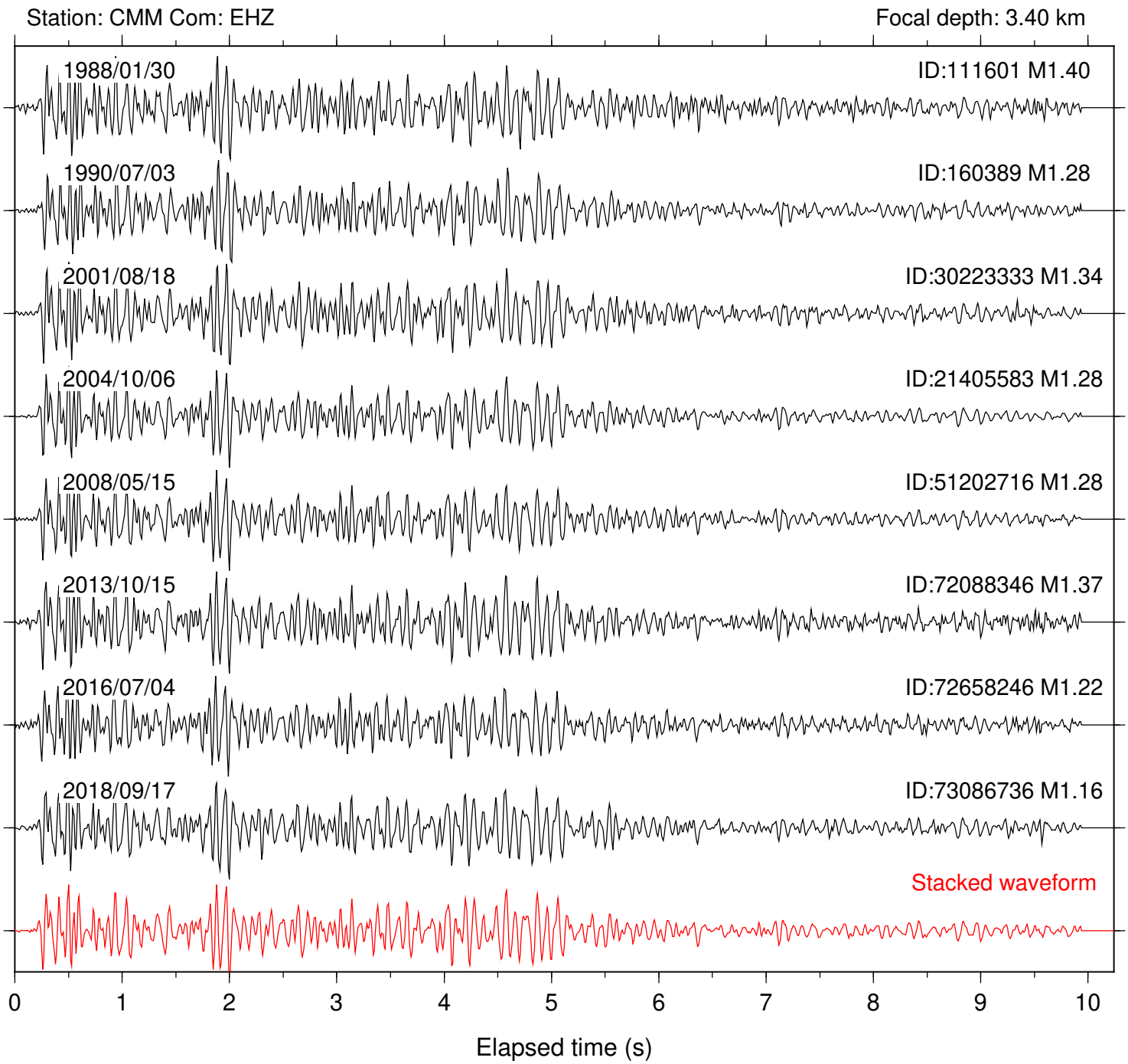
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.40 km
1988/01/30
ID:111601 M1.40
1990/07/03
ID:160389 M1.28
2001/08/18
ID:30223333 M1.34
2004/10/06
ID:21405583 M1.28
2008/05/15
ID:51202716 M1.28
2013/10/15
ID:72088346 M1.37
2016/07/04
ID:72658246 M1.22
2018/09/17
ID:73086736 M1.16
Stacked waveform
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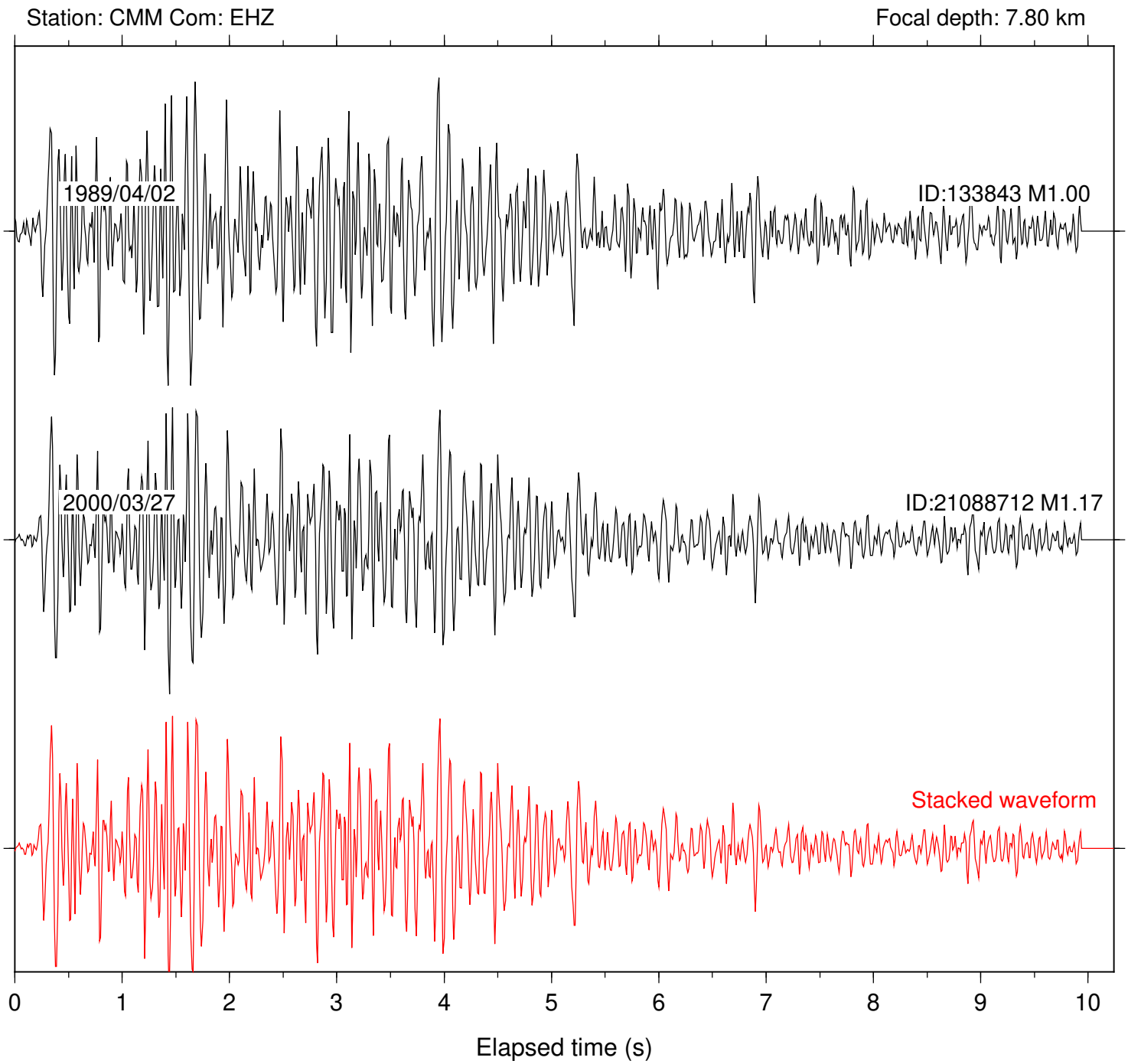
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.80 km
1989/04/02
ID:133843 M1.00
2000/03/27
ID:21088712 M1.17
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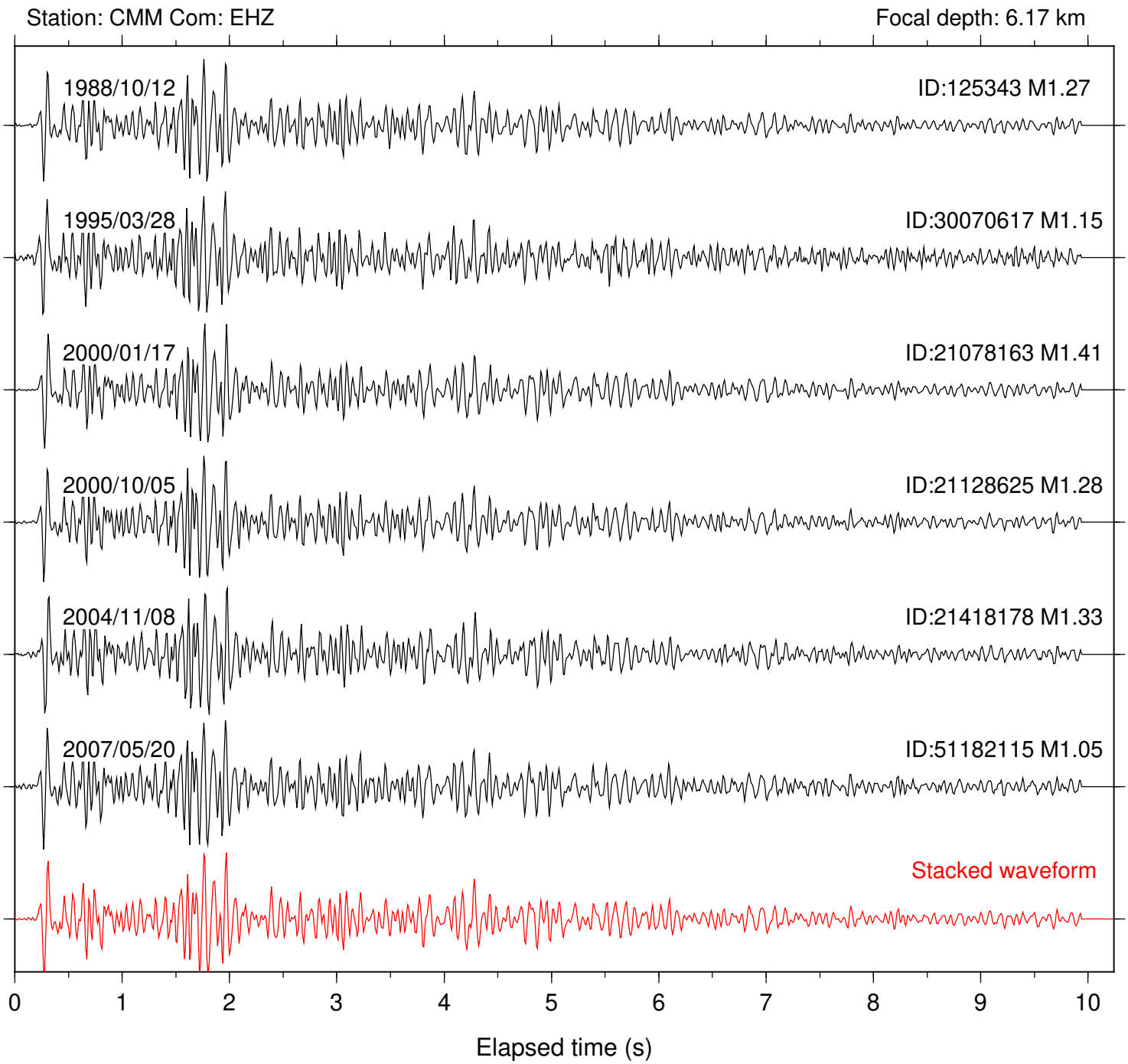
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.17 km
1988/10/12
ID:125343 M1.27
1995/03/28
ID:30070617 M1.15
2000/01/17
ID:21078163 M1.41
2000/10/05
ID:21128625 M1.28
2004/11/08
ID:21418178 M1.33
2007/05/20
ID:51182115 M1.05
Stacked waveform
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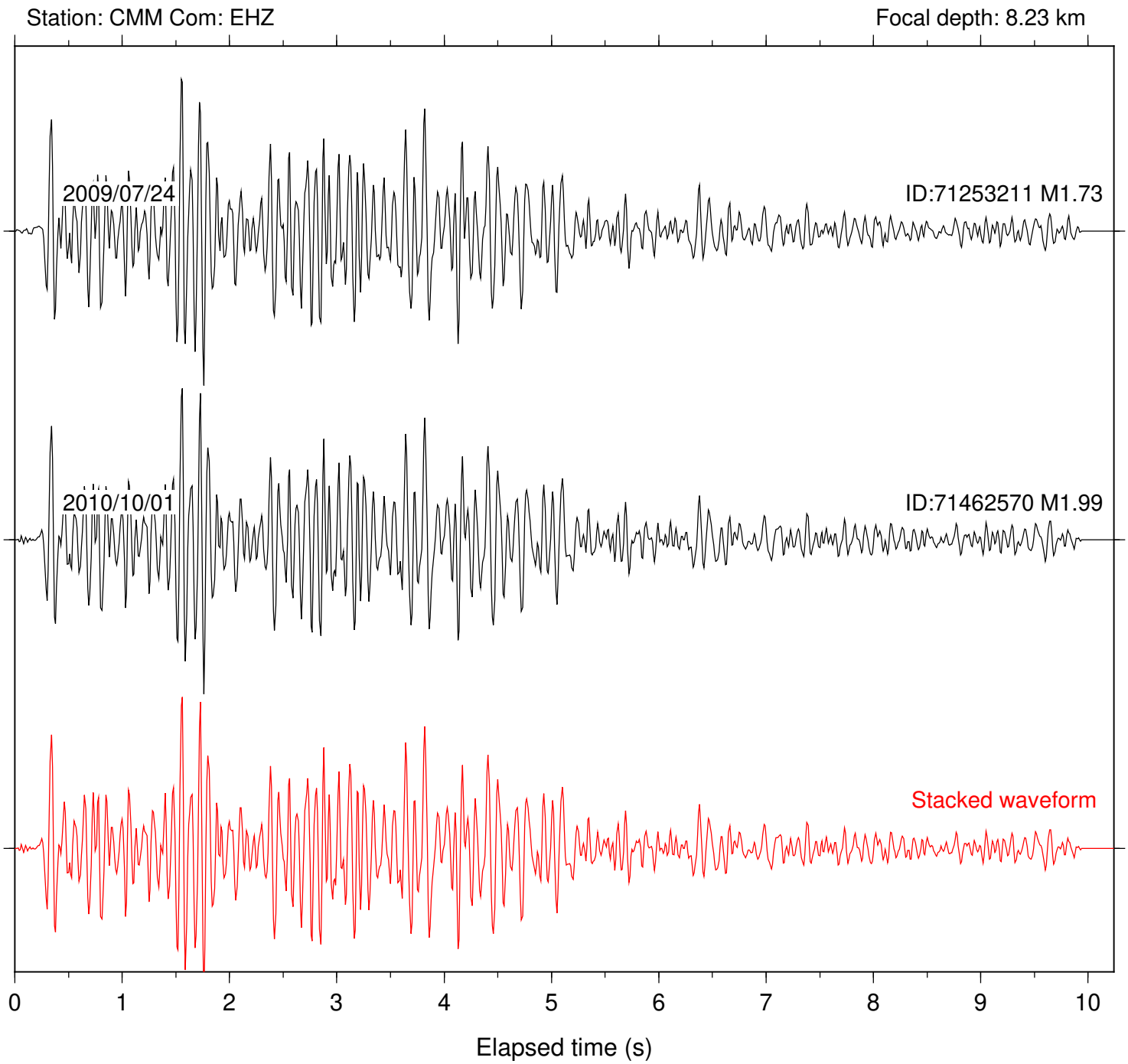
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.23 km
2009/07/24
ID:71253211 M1.73
2010/10/01
ID:71462570 M1.99
Stacked waveform
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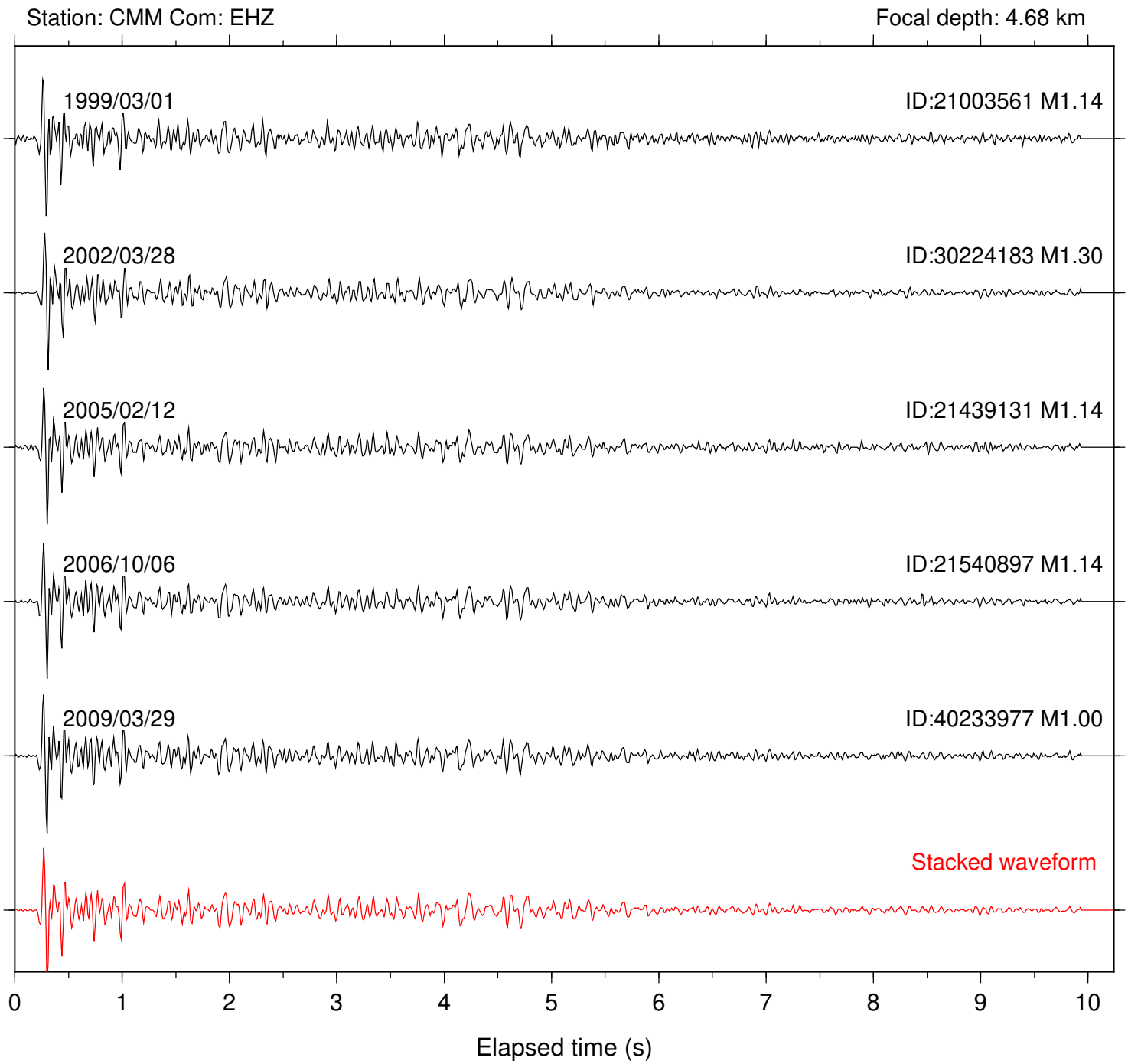
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.68 km
1999/03/01
ID:21003561 M1.14
2002/03/28
ID:30224183 M1.30
2005/02/12
ID:21439131 M1.14
2006/10/06
ID:21540897 M1.14
2009/03/29
ID:40233977 M1.00
Stacked waveform
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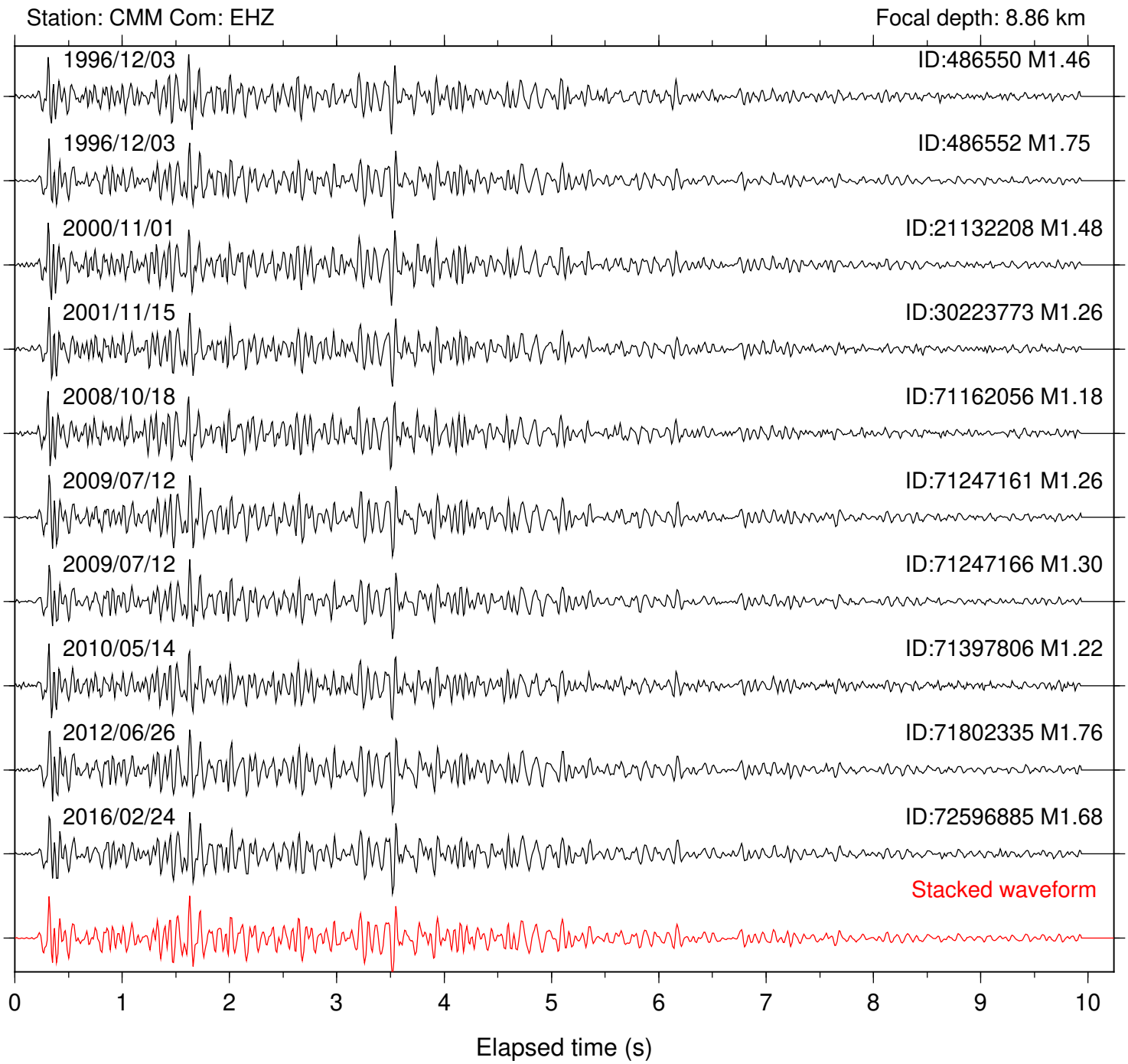
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.86 km
1996/12/03
ID:486550 M1.46
1996/12/03
ID:486552 M1.75
2000/11/01
ID:21132208 M1.48
2001/11/15
ID:30223773 M1.26
2008/10/18
ID:71162056 M1.18
2009/07/12
ID:71247161 M1.26
2009/07/12
ID:71247166 M1.30
2010/05/14
ID:71397806 M1.22
2012/06/26
ID:71802335 M1.76
2016/02/24
ID:72596885 M1.68
Stacked waveform
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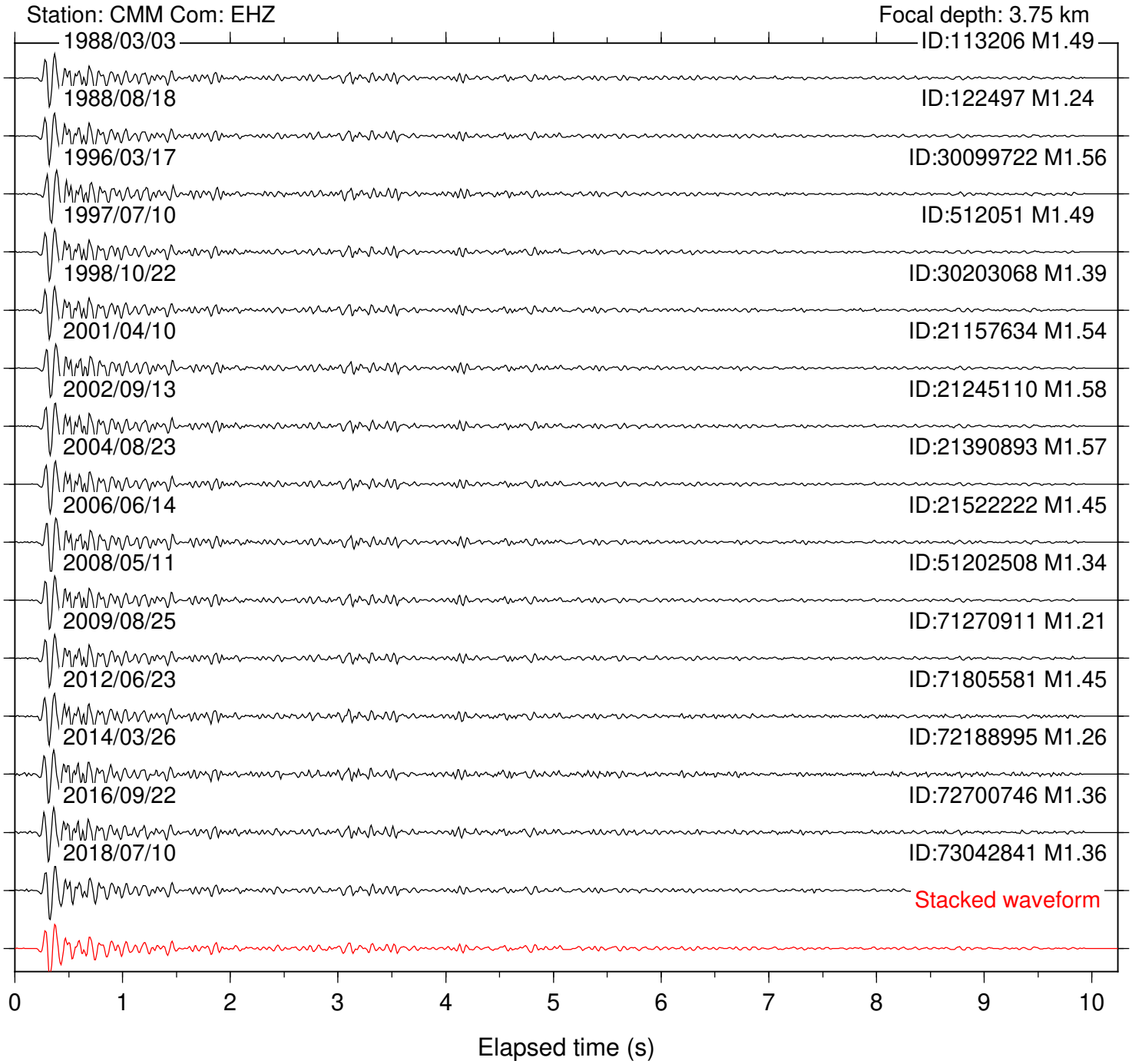
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.75 km
1988/03/03
ID:113206 M1.49
1988/08/18
ID:122497 M1.24
1996/03/17
ID:30099722 M1.56
1997/07/10
ID:512051 M1.49
1998/10/22
ID:30203068 M1.39
2001/04/10
ID:21157634 M1.54
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2006/06/14
ID:21522222 M1.45
2008/05/11
ID:51202508 M1.34
2009/08/25
ID:71270911 M1.21
2012/06/23
ID:71805581 M1.45
2014/03/26
ID:72188995 M1.26
2016/09/22
ID:72700746 M1.36
2018/07/10
ID:73042841 M1.36
Stacked waveform
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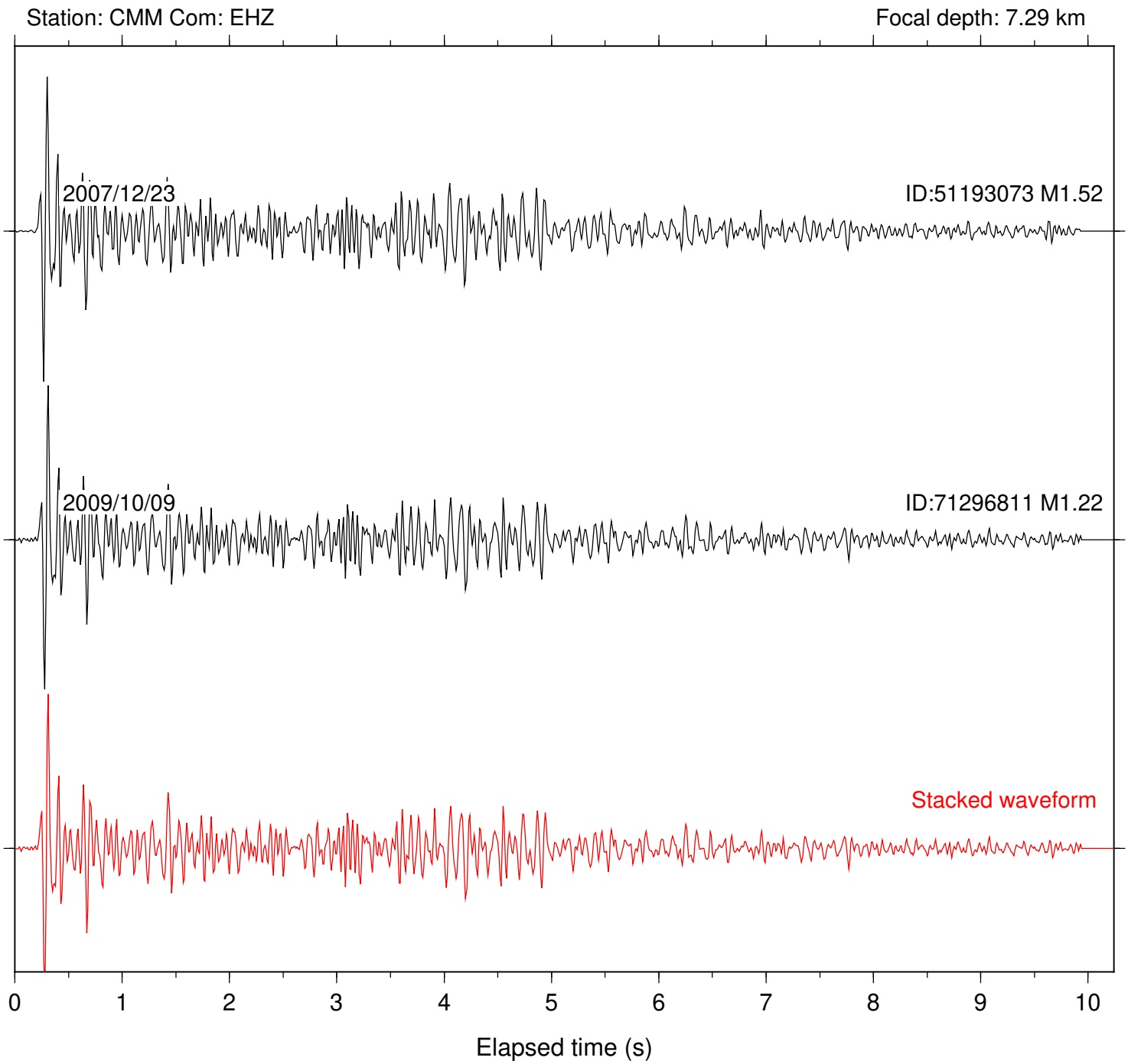
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.29 km
2007/12/23
ID:51193073 M1.52
2009/10/09
ID:71296811 M1.22
Stacked waveform
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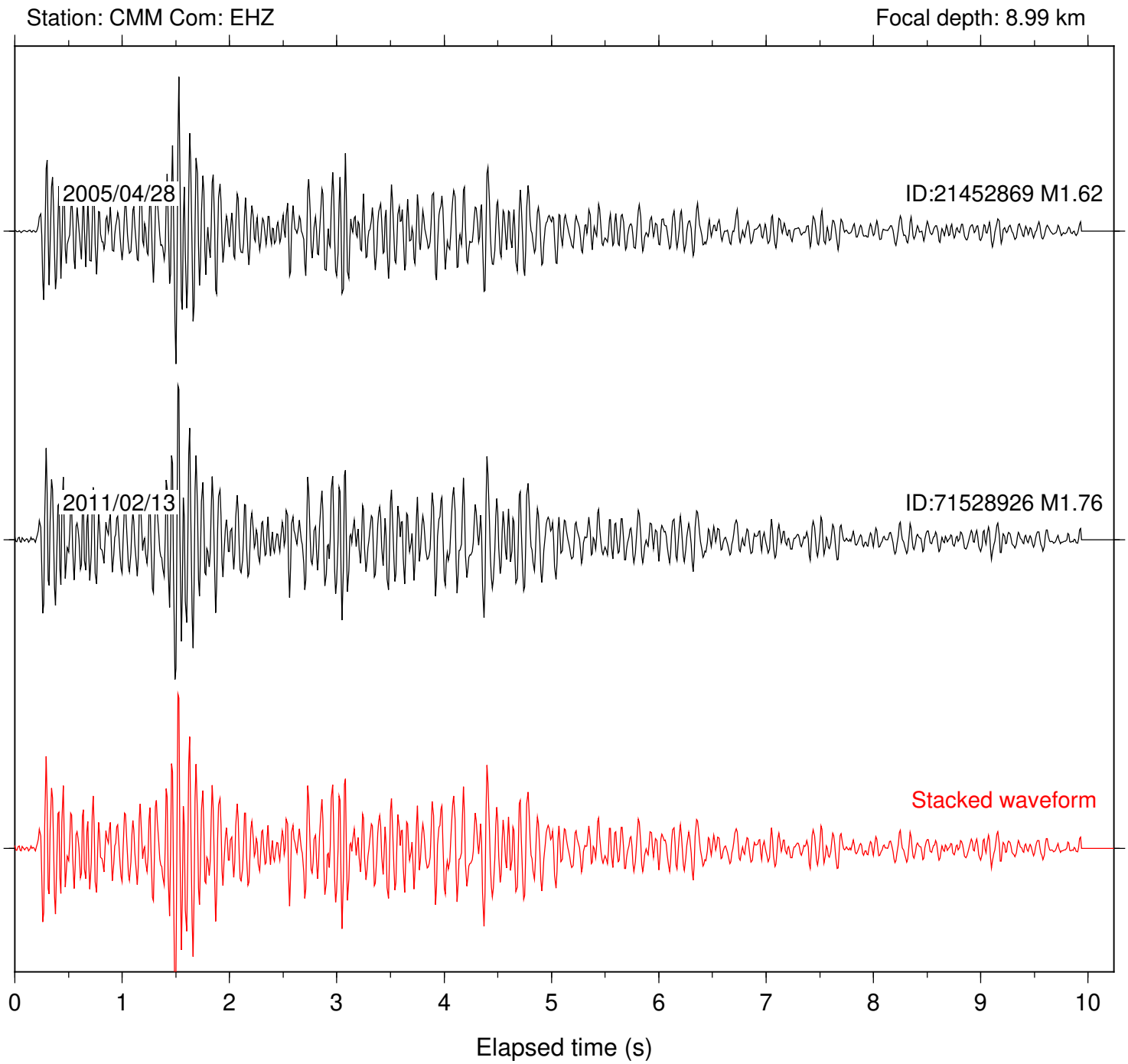
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.99 km
2005/04/28
ID:21452869 M1.62
2011/02/13
ID:71528926 M1.76
Stacked waveform
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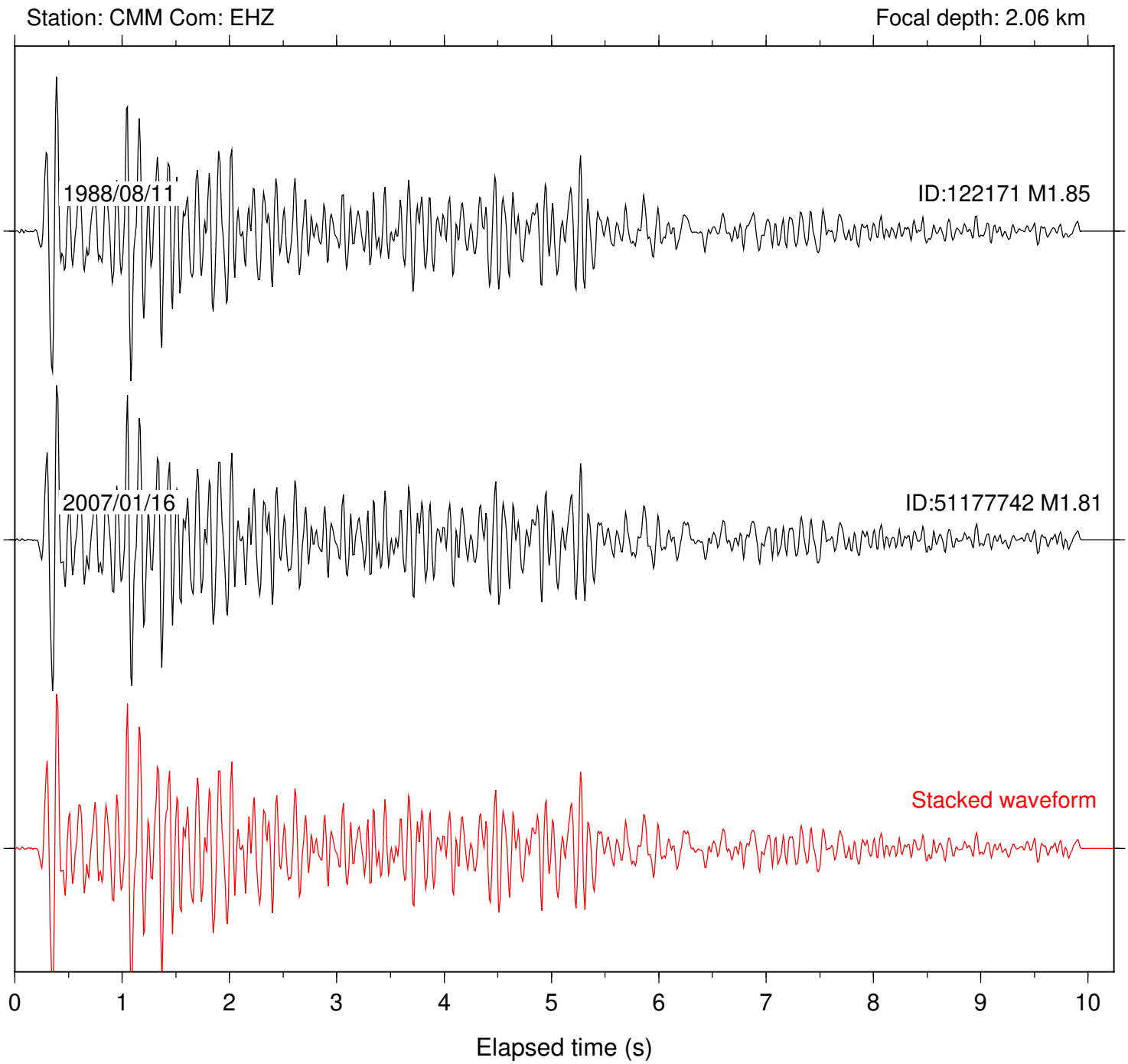
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.06 km
1988/08/11
ID:122171 M1.85
2007/01/16
ID:51177742 M1.81
Stacked waveform
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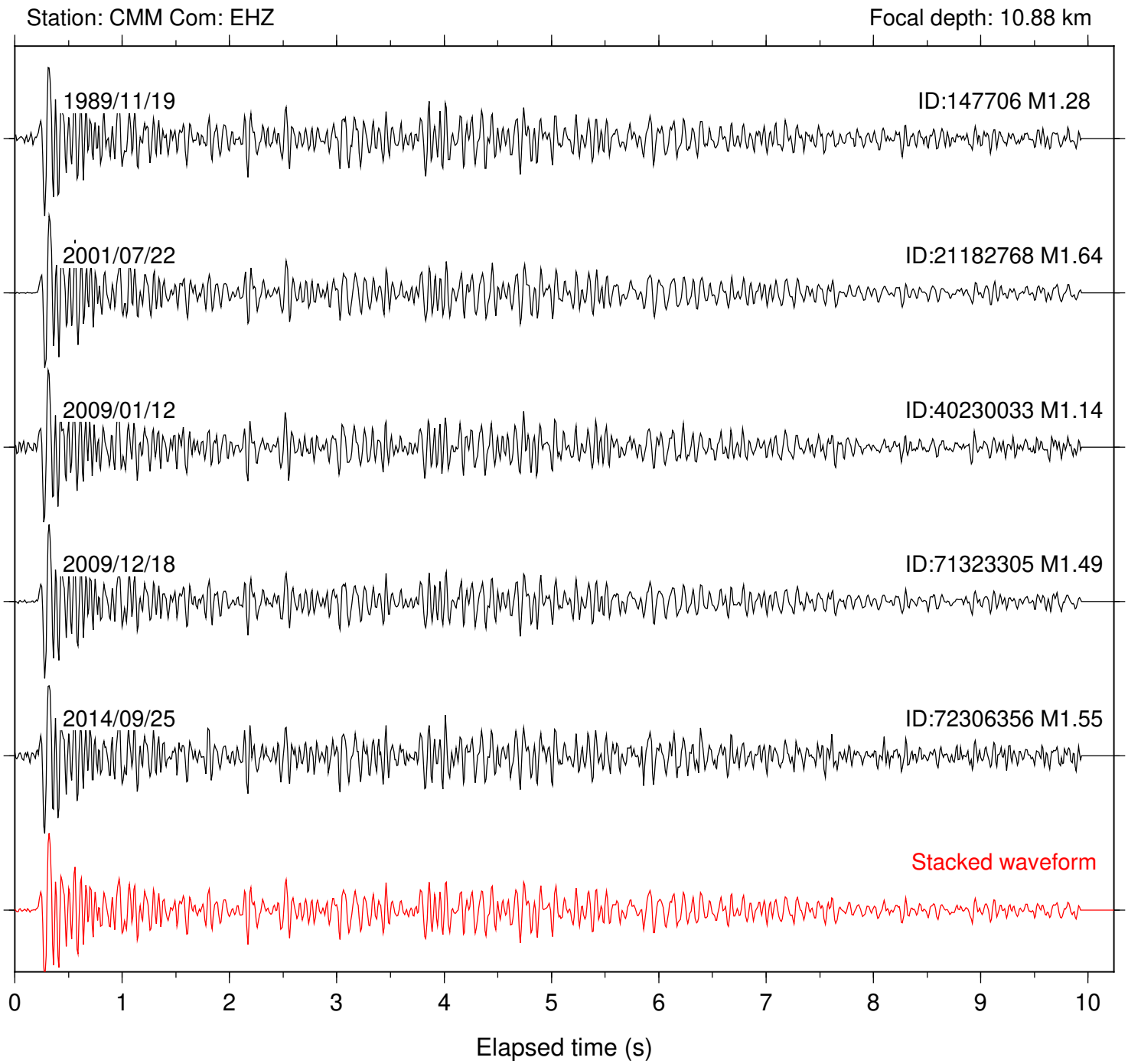
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 10.88 km
1989/11/19
ID:147706 M1.28
2001/07/22
ID:21182768 M1.64
2009/01/12
ID:40230033 M1.14
2009/12/18
ID:71323305 M1.49
2014/09/25
ID:72306356 M1.55
Stacked waveform
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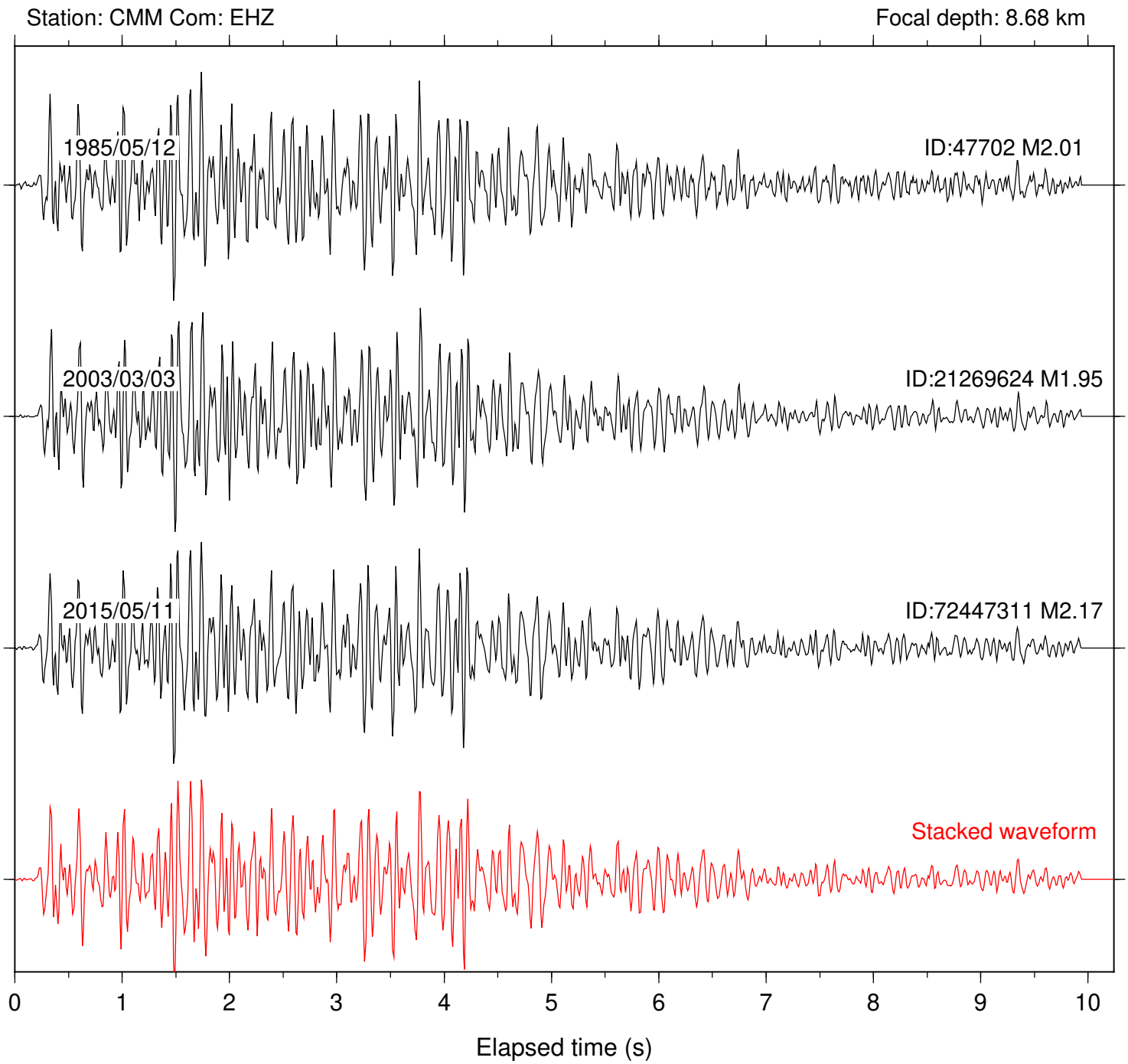
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.68 km
1985/05/12
ID:47702 M2.01
2003/03/03
ID:21269624 M1.95
2015/05/11
ID:72447311 M2.17
Stacked waveform
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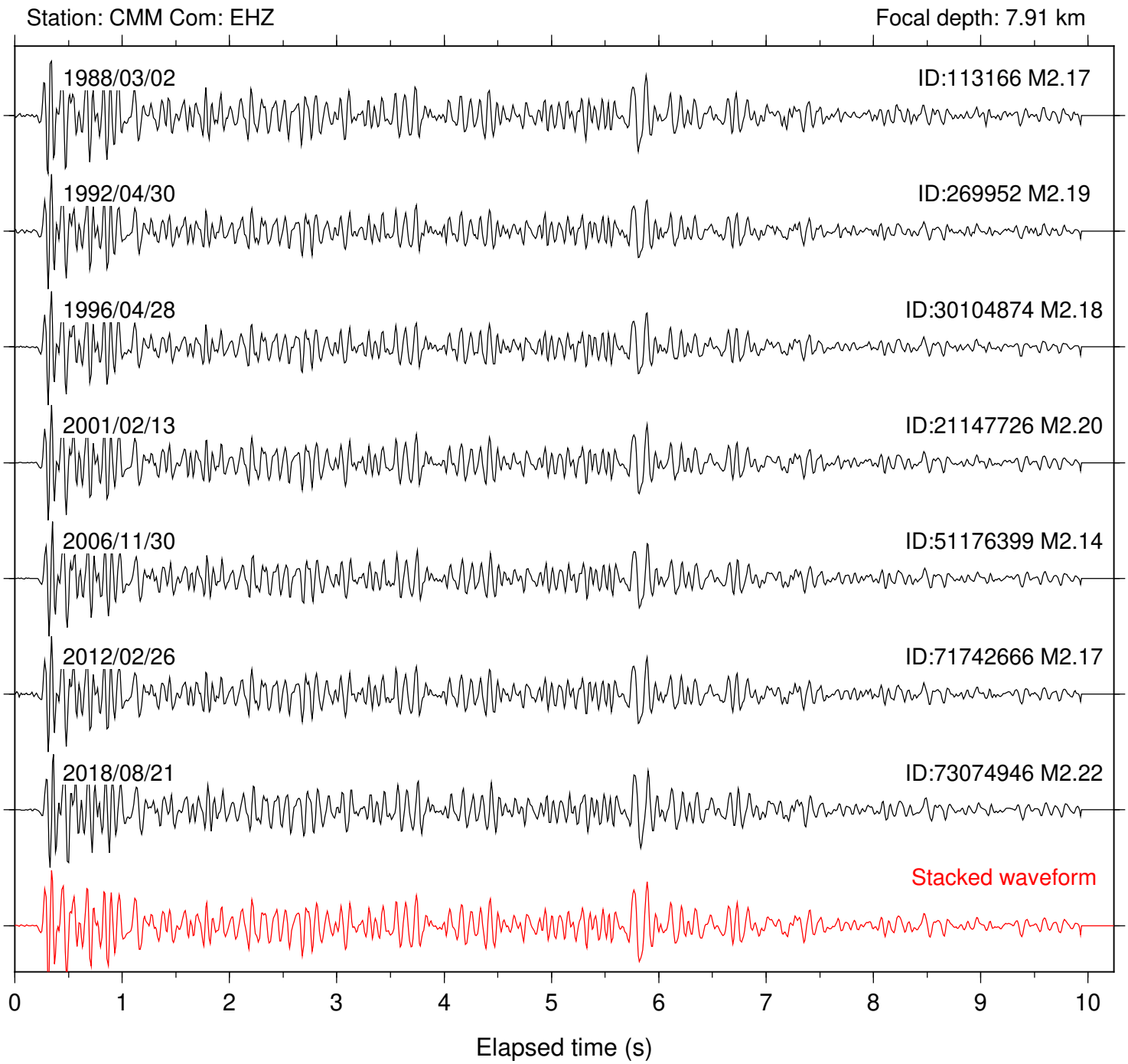
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.91 km
1988/03/02
ID:113166 M2.17
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
2018/08/21
ID:73074946 M2.22
Stacked waveform
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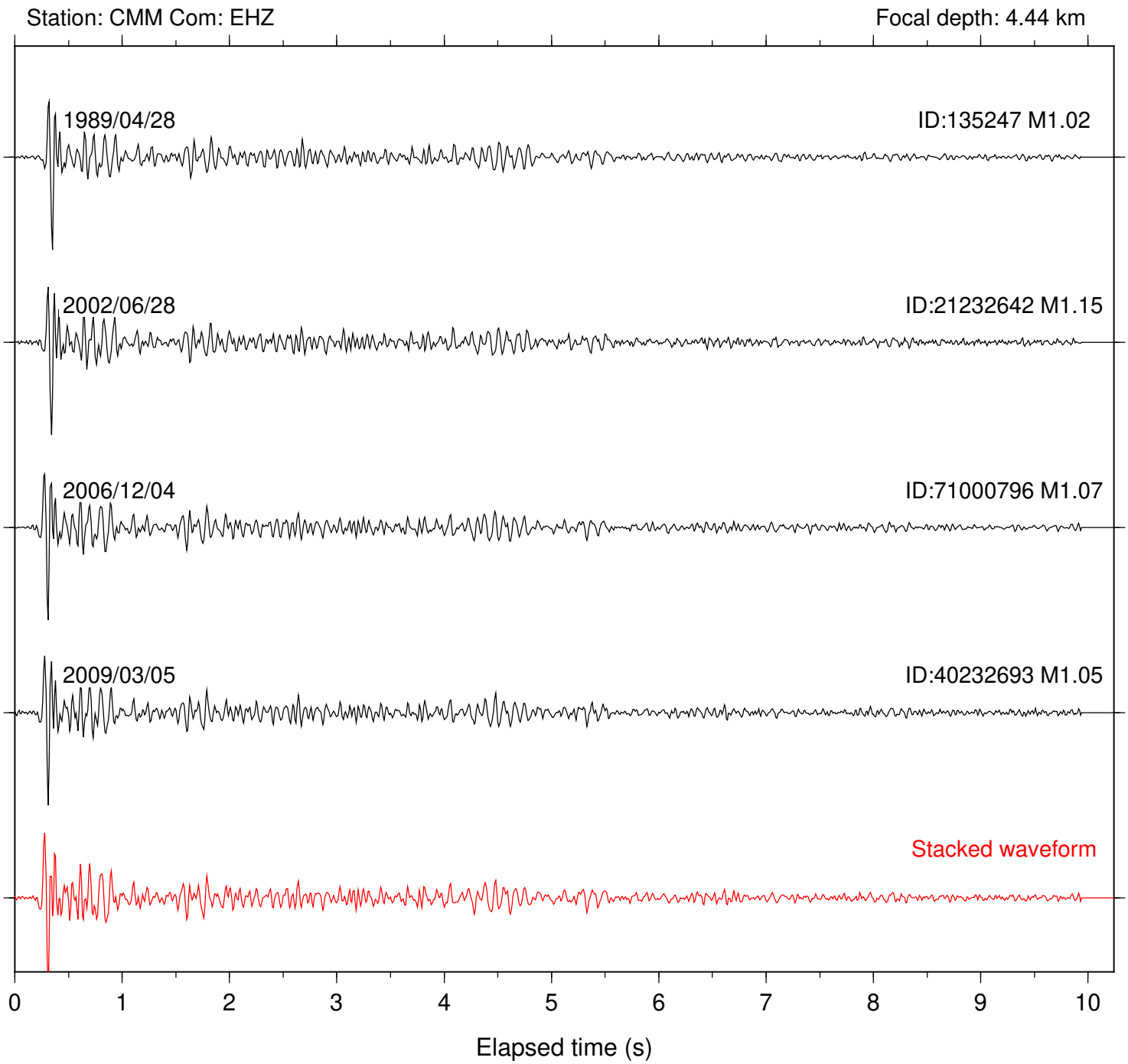
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.44 km
1989/04/28
ID:135247 M1.02
2002/06/28
ID:21232642 M1.15
2006/12/04
ID:71000796 M1.07
2009/03/05
ID:40232693 M1.05
Stacked waveform
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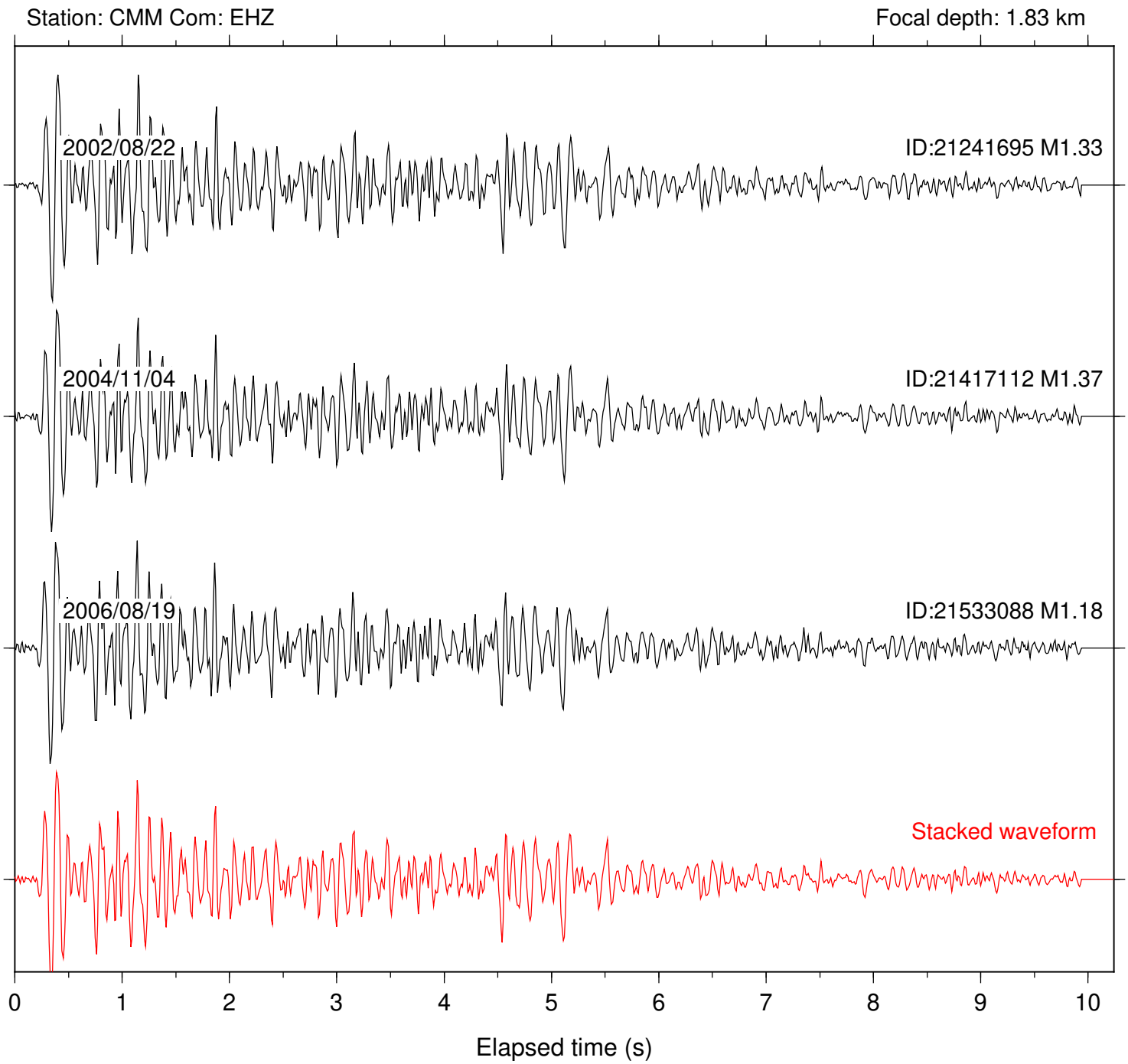
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 1.83 km
2002/08/22
ID:21241695 M1.33
2004/11/04
ID:21417112 M1.37
2006/08/19
ID:21533088 M1.18
Stacked waveform
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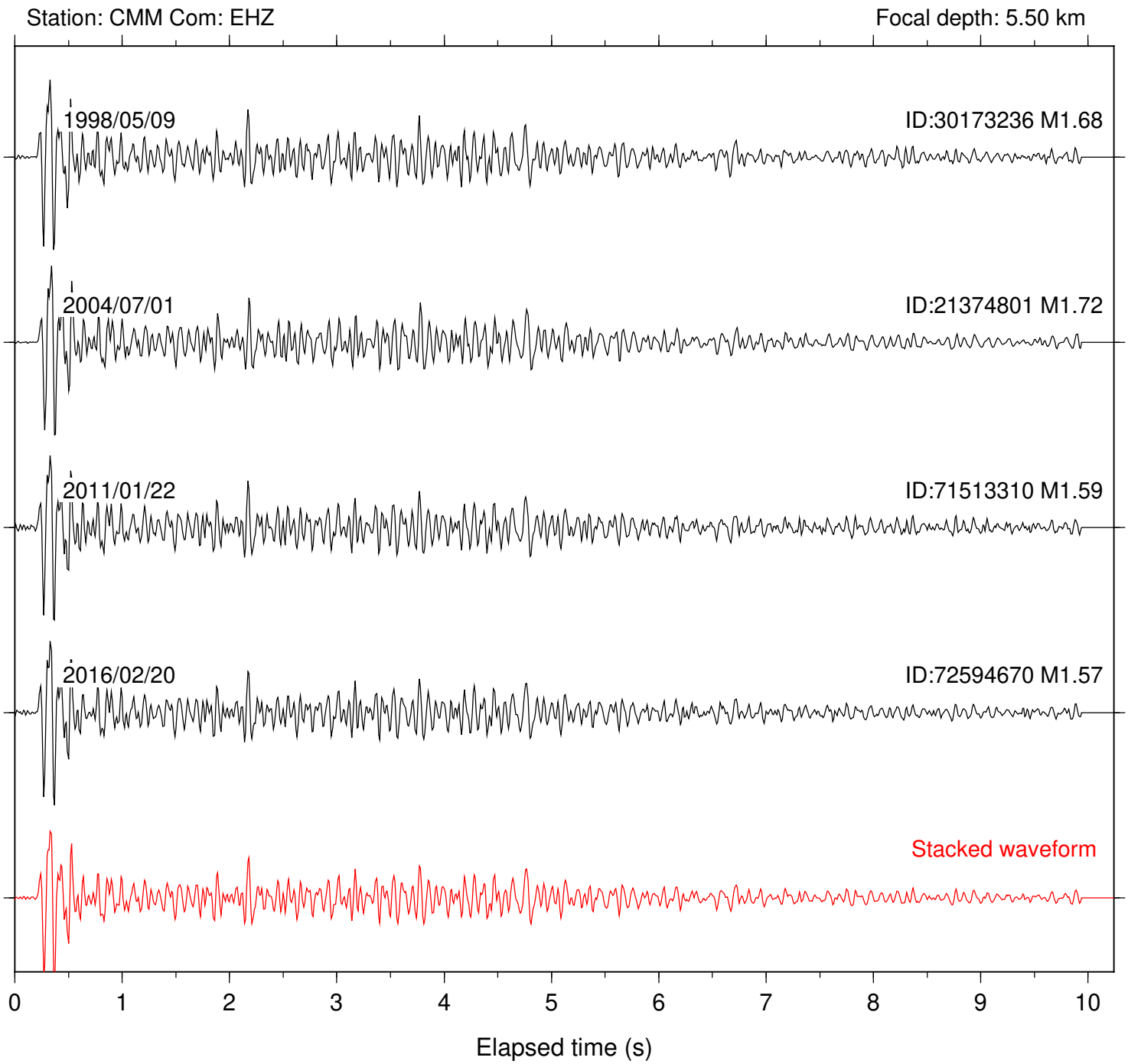
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.50 km
1998/05/09
ID:30173236 M1.68
2004/07/01
ID:21374801 M1.72
2011/01/22
ID:71513310 M1.59
2016/02/20
ID:72594670 M1.57
Stacked waveform
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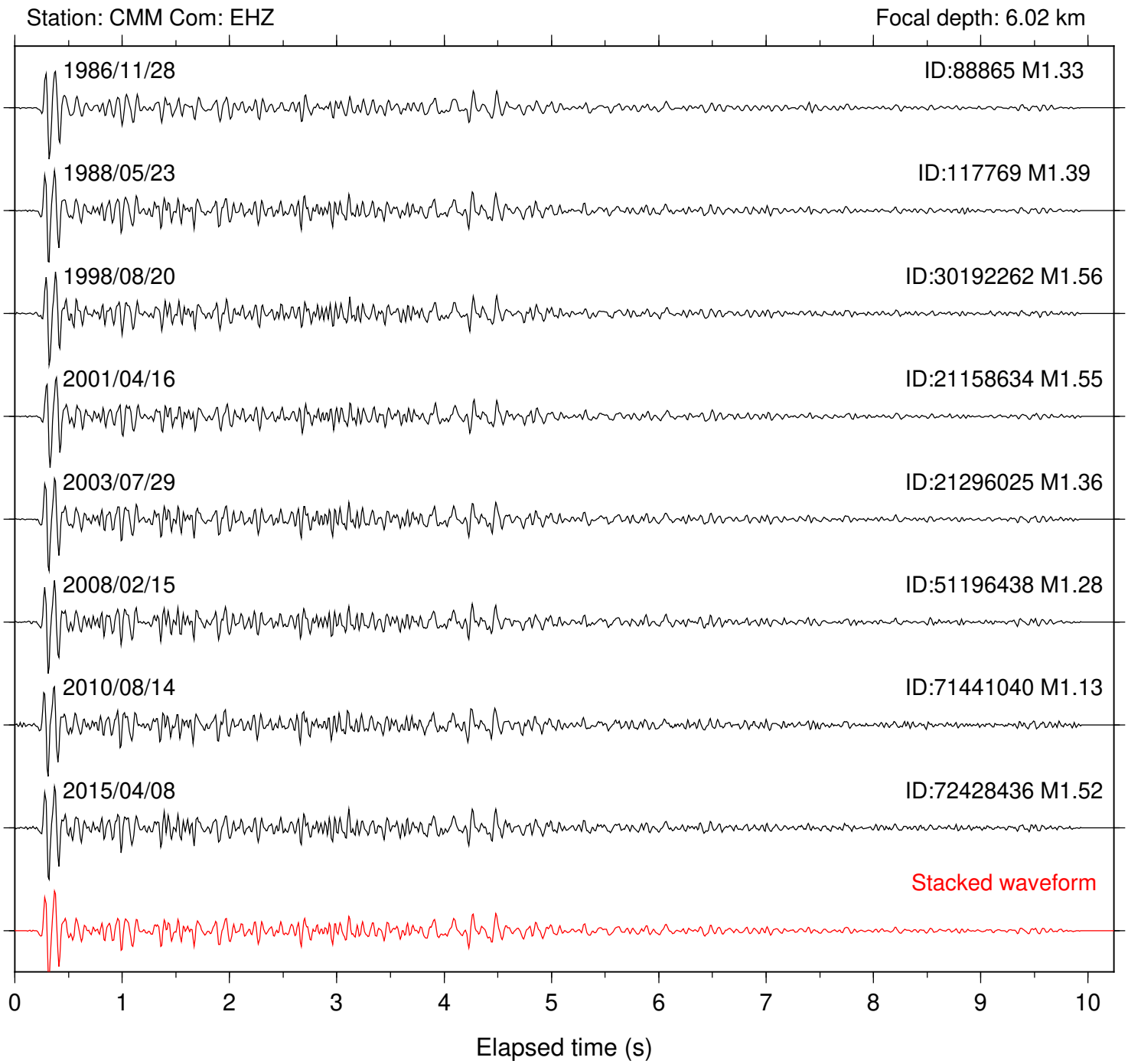
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.02 km
1986/11/28
ID:88865 M1.33
1988/05/23
ID:117769 M1.39
1998/08/20
ID:30192262 M1.56
2001/04/16
ID:21158634 M1.55
2003/07/29
ID:21296025 M1.36
2008/02/15
ID:51196438 M1.28
2010/08/14
ID:71441040 M1.13
2015/04/08
ID:72428436 M1.52
Stacked waveform
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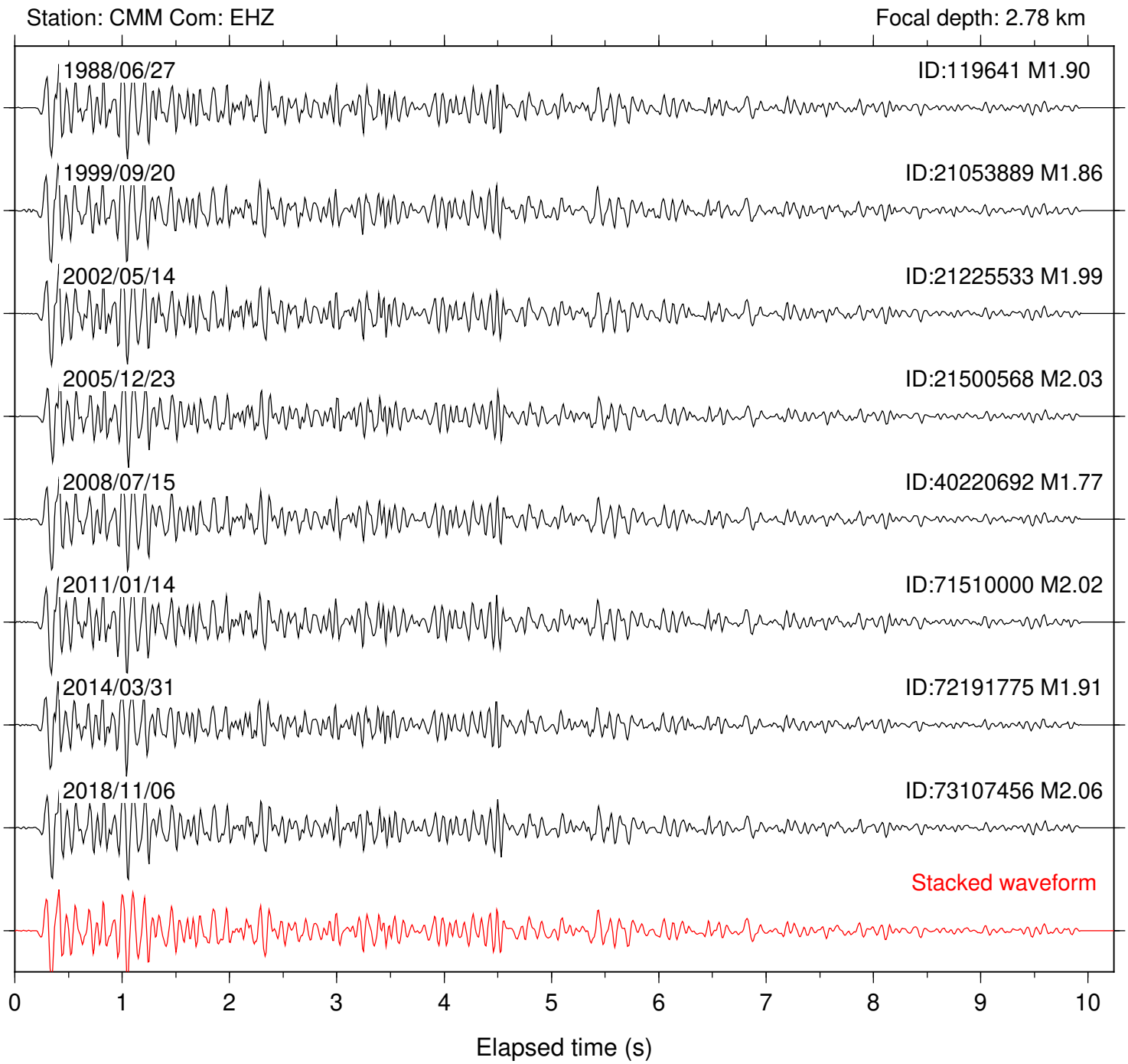
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.78 km
1988/06/27
ID:119641 M1.90
1999/09/20
ID:21053889 M1.86
2002/05/14
ID:21225533 M1.99
2005/12/23
ID:21500568 M2.03
2008/07/15
ID:40220692 M1.77
2011/01/14
ID:71510000 M2.02
2014/03/31
ID:72191775 M1.91
2018/11/06
ID:73107456 M2.06
Stacked waveform
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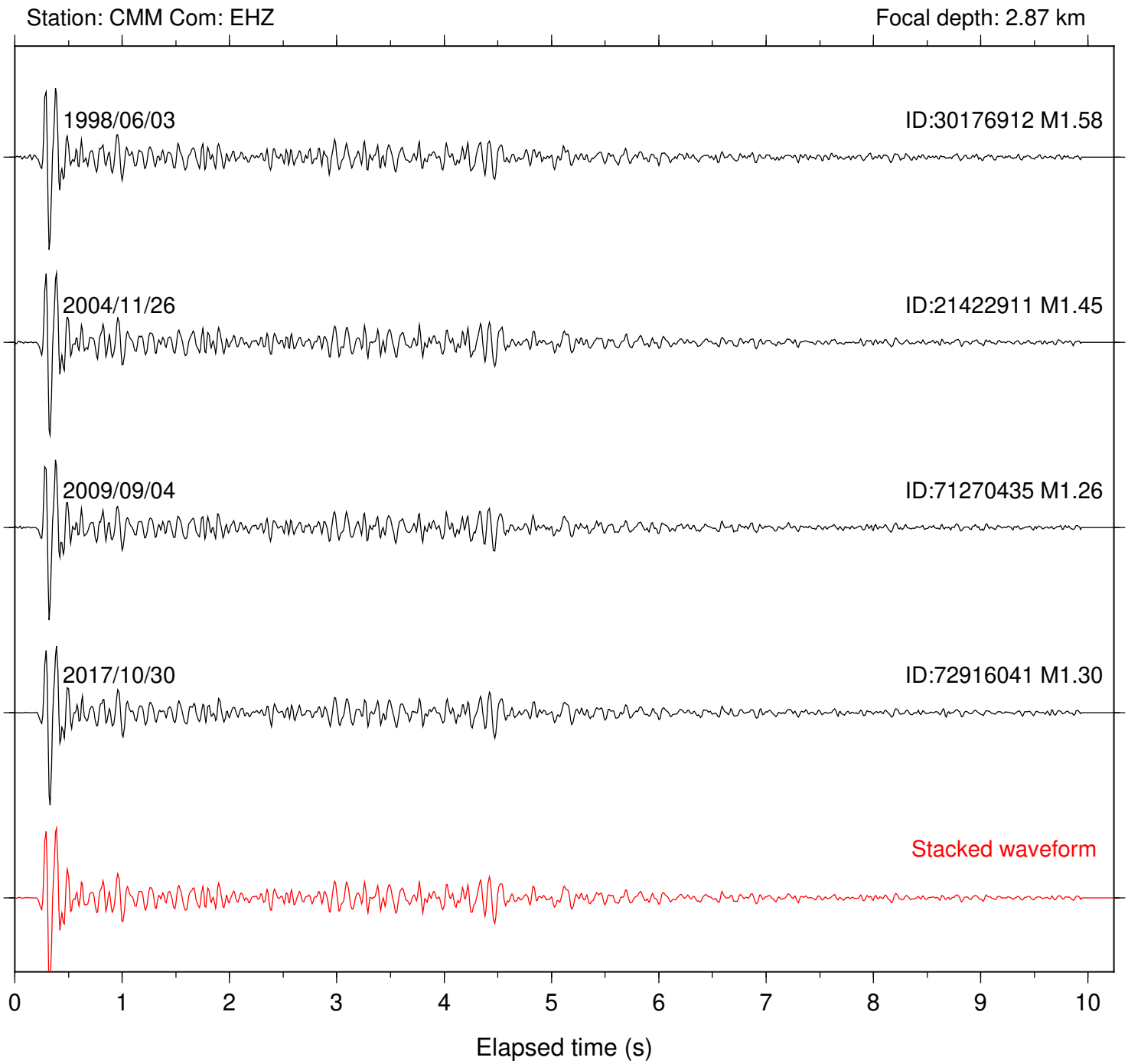
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.87 km
1998/06/03
ID:30176912 M1.58
2004/11/26
ID:21422911 M1.45
2009/09/04
ID:71270435 M1.26
2017/10/30
ID:72916041 M1.30
Stacked waveform
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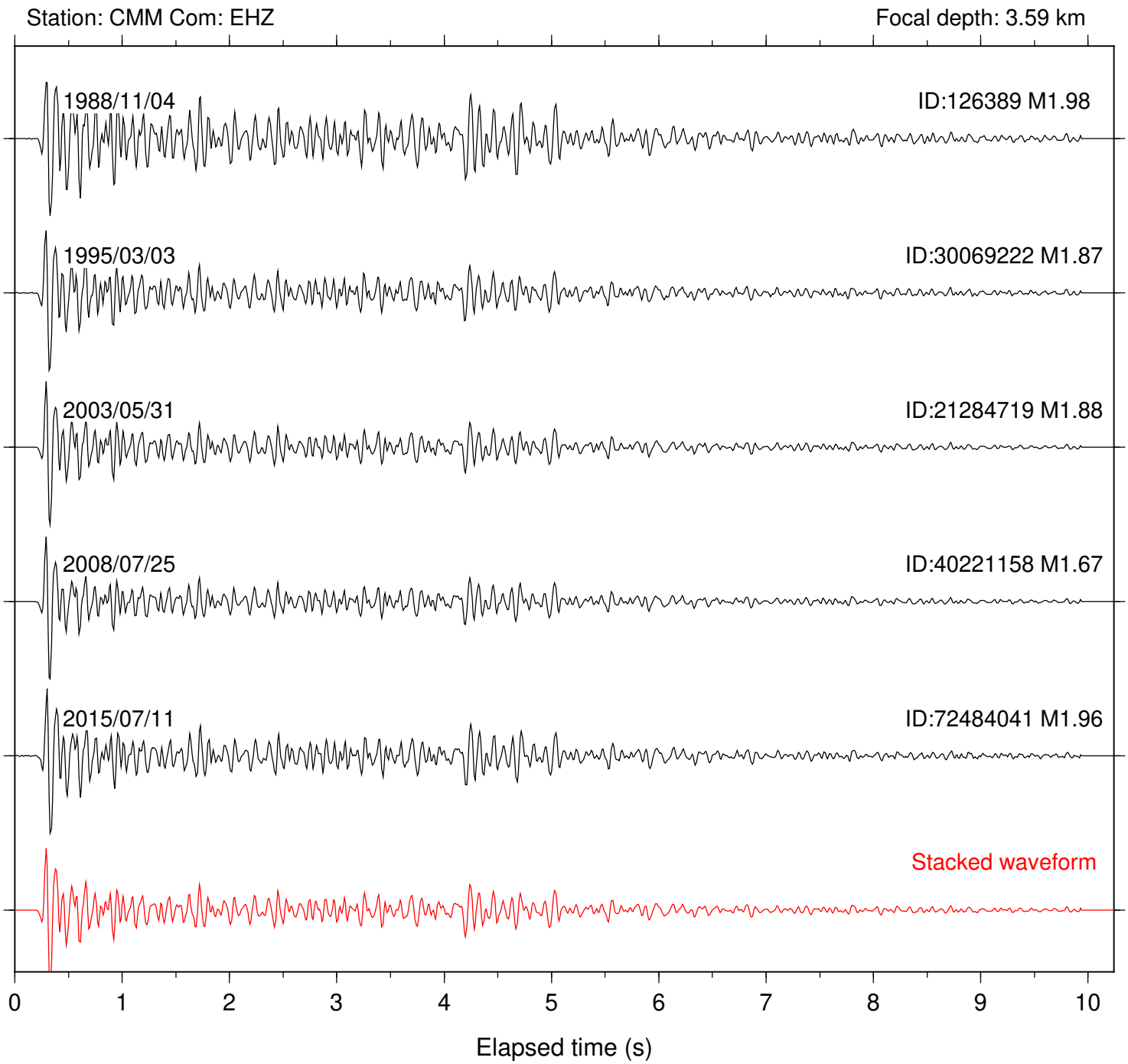
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.59 km
1988/11/04
ID:126389 M1.98
1995/03/03
ID:30069222 M1.87
2003/05/31
ID:21284719 M1.88
2008/07/25
ID:40221158 M1.67
2015/07/11
ID:72484041 M1.96
Stacked waveform
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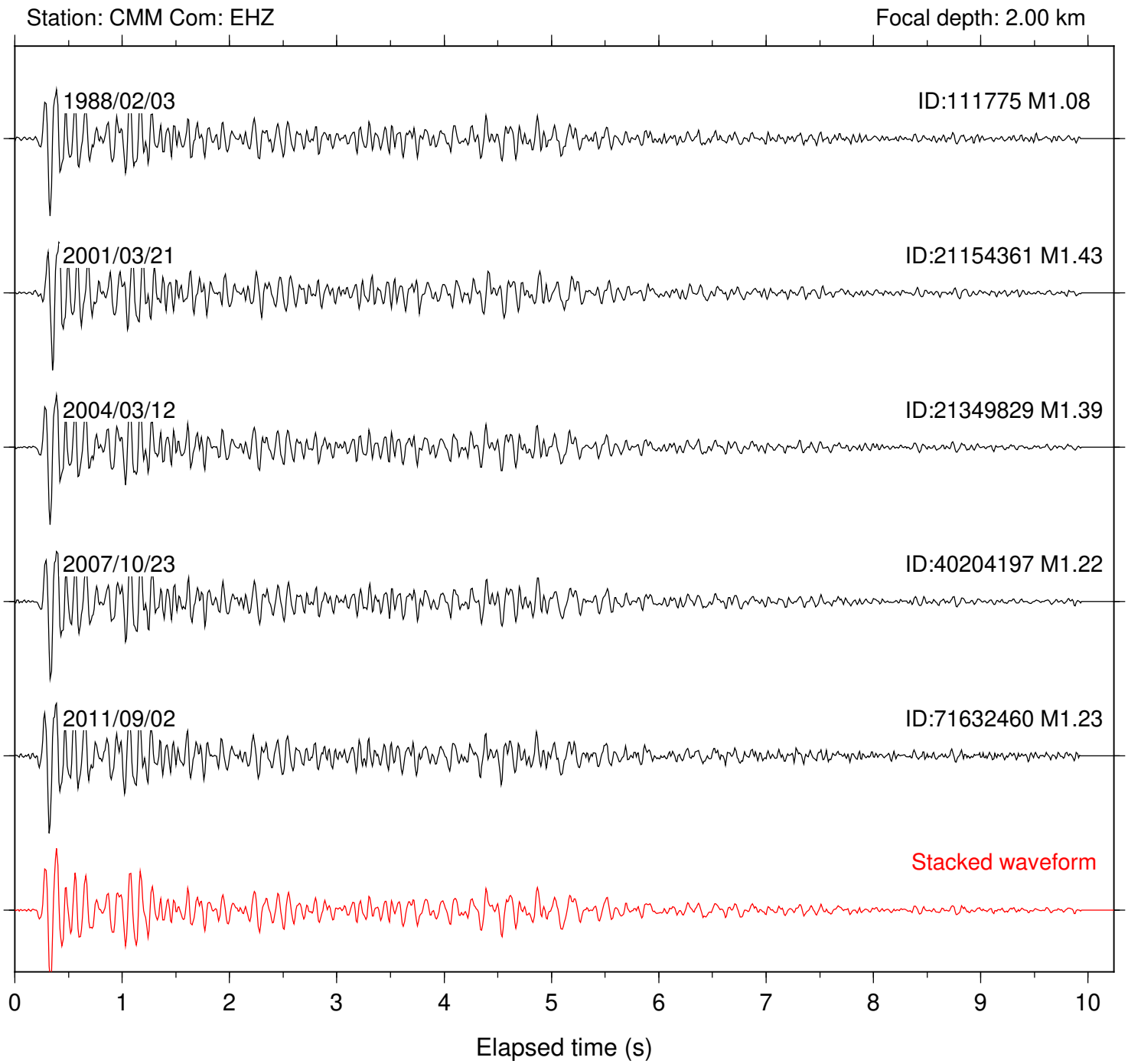
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.00 km
1988/02/03
ID:111775 M1.08
2001/03/21
ID:21154361 M1.43
2004/03/12
ID:21349829 M1.39
2007/10/23
ID:40204197 M1.22
2011/09/02
ID:71632460 M1.23
Stacked waveform
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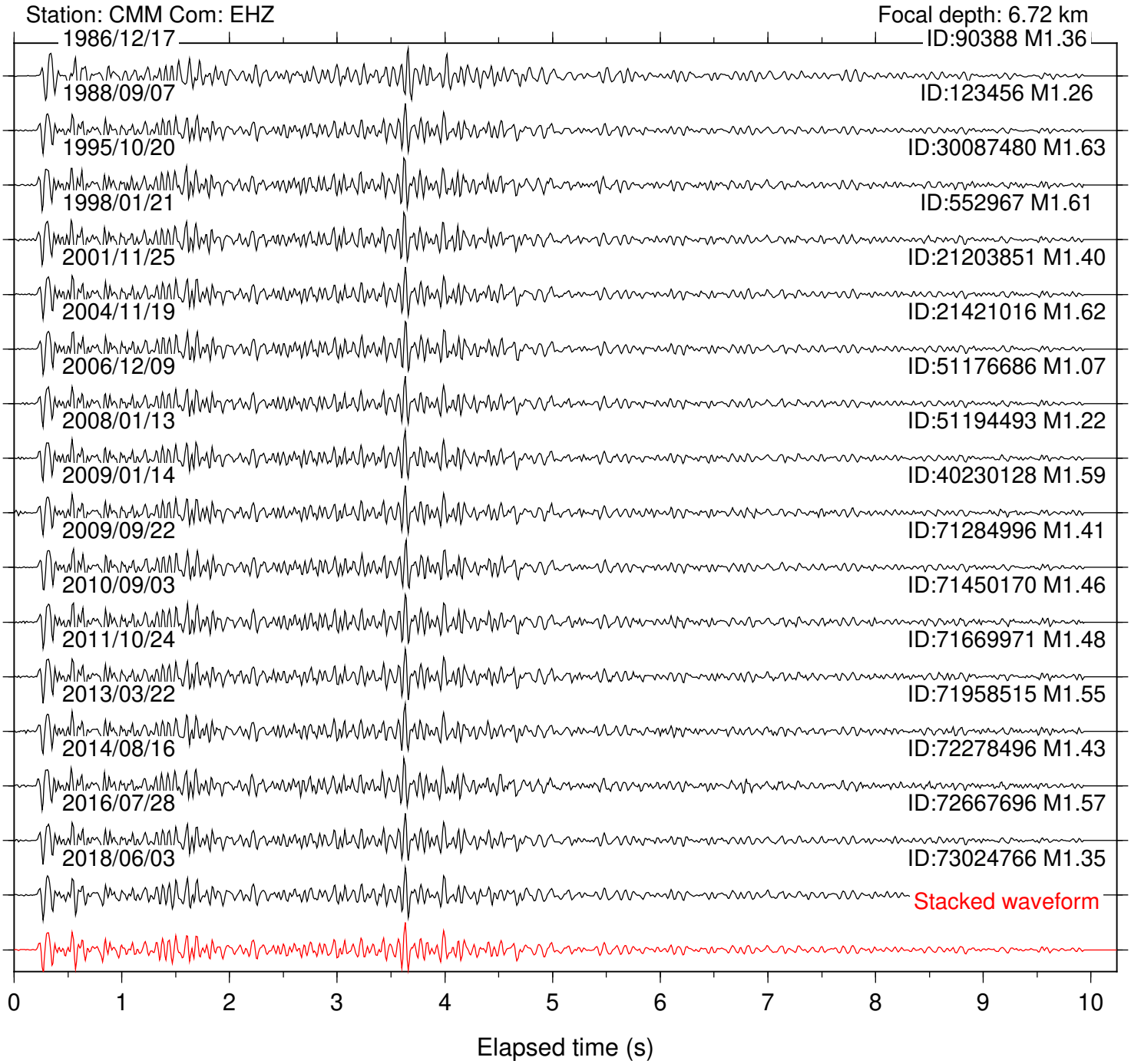
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.72 km
1986/12/17
ID:90388 M1.36
1988/09/07
ID:123456 M1.26
1995/10/20
ID:30087480 M1.63
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ID:21421016 M1.62
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2013/03/22
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2016/07/28
ID:72667696 M1.57
2018/06/03
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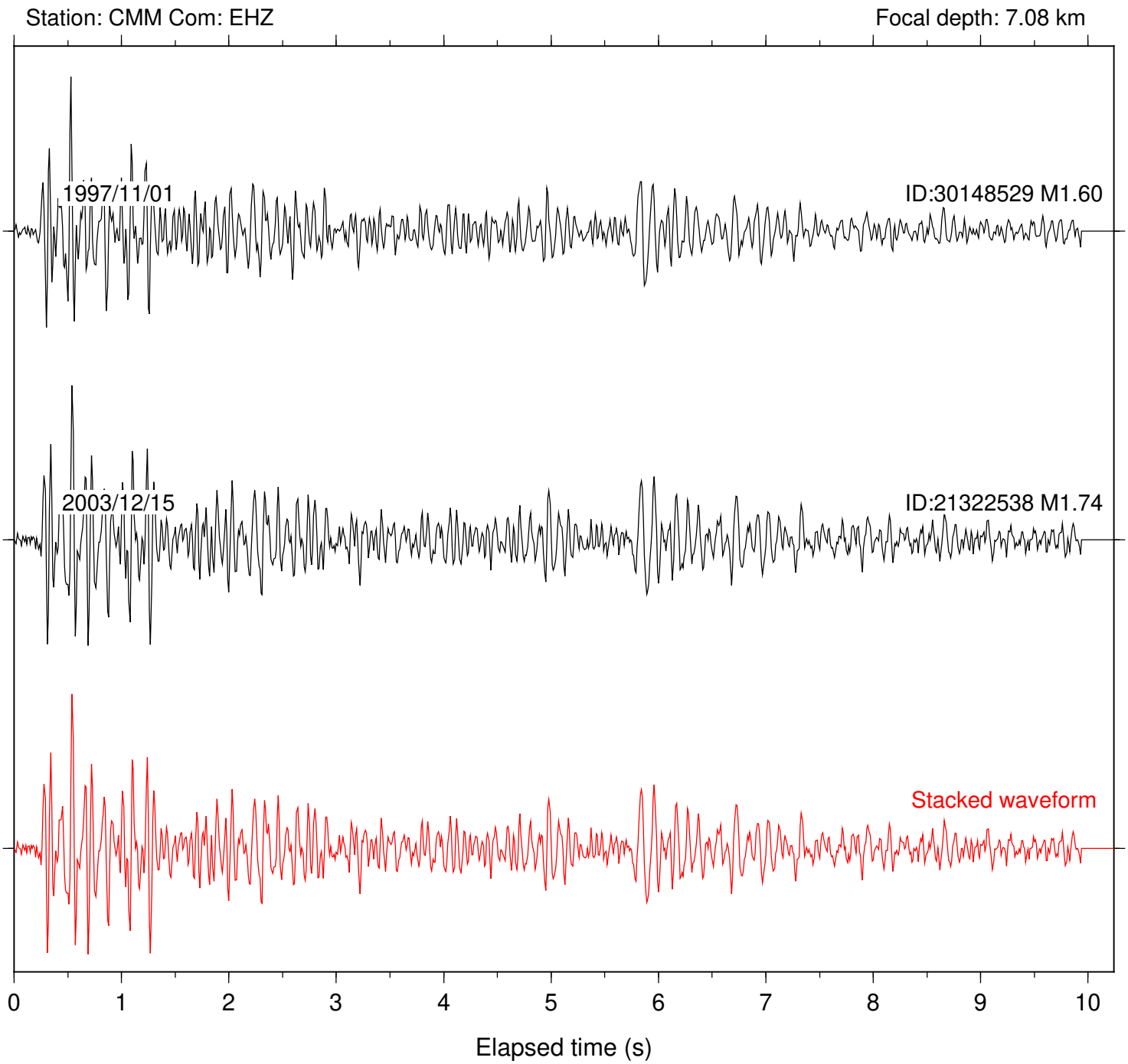
Elapsed time (s)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1997/11/01
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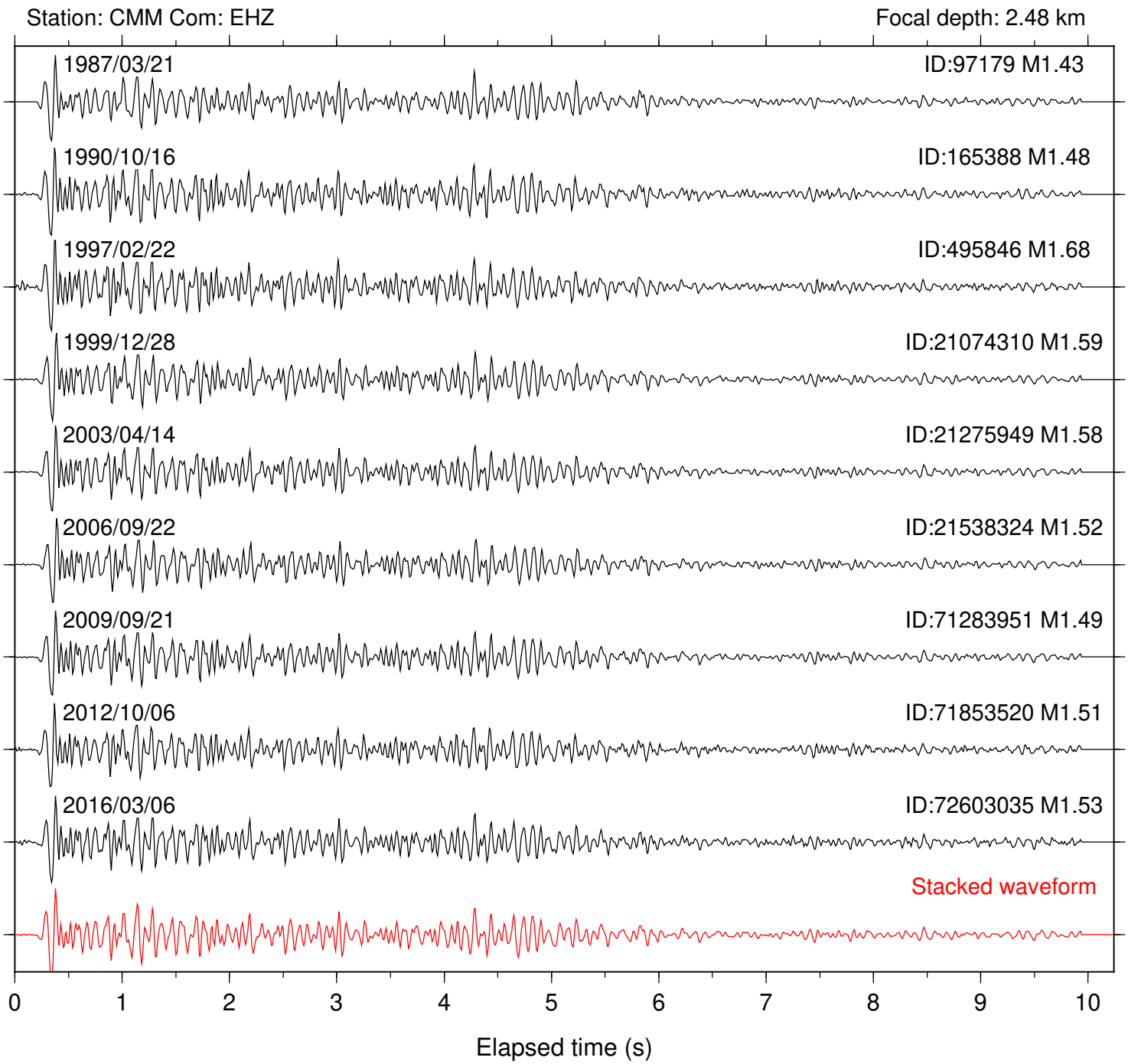
Elapsed time (s)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1987/03/21
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1999/12/28
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2003/04/14
ID:21275949 M1.58
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2016/03/06
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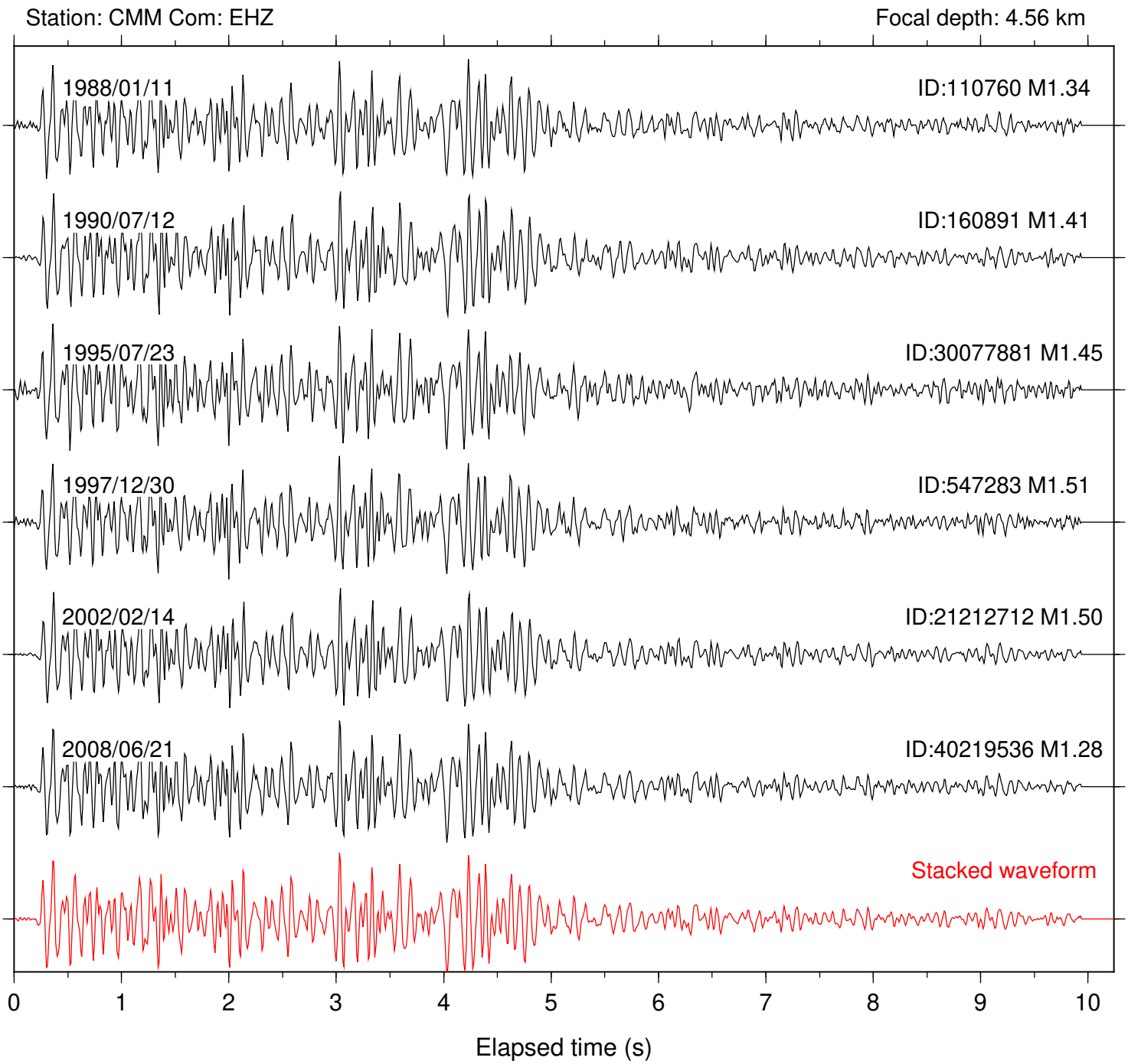
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1997/12/30
ID:547283 M1.51
2002/02/14
ID:21212712 M1.50
2008/06/21
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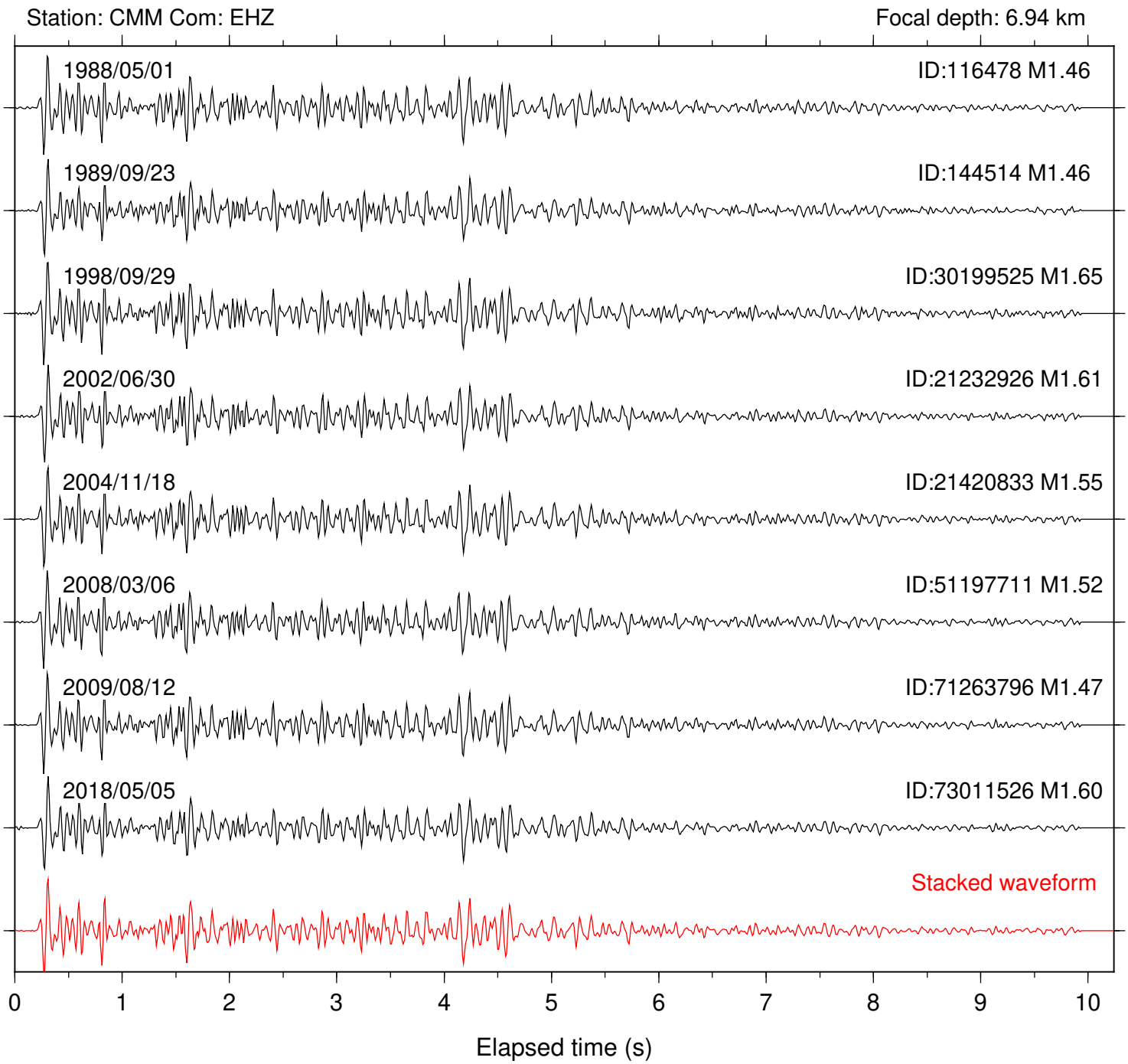
Elapsed time (s)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Focal depth: 6.94 km
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ID:30199525 M1.65
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ID:21232926 M1.61
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
2018/05/05
ID:73011526 M1.60
Stacked waveform
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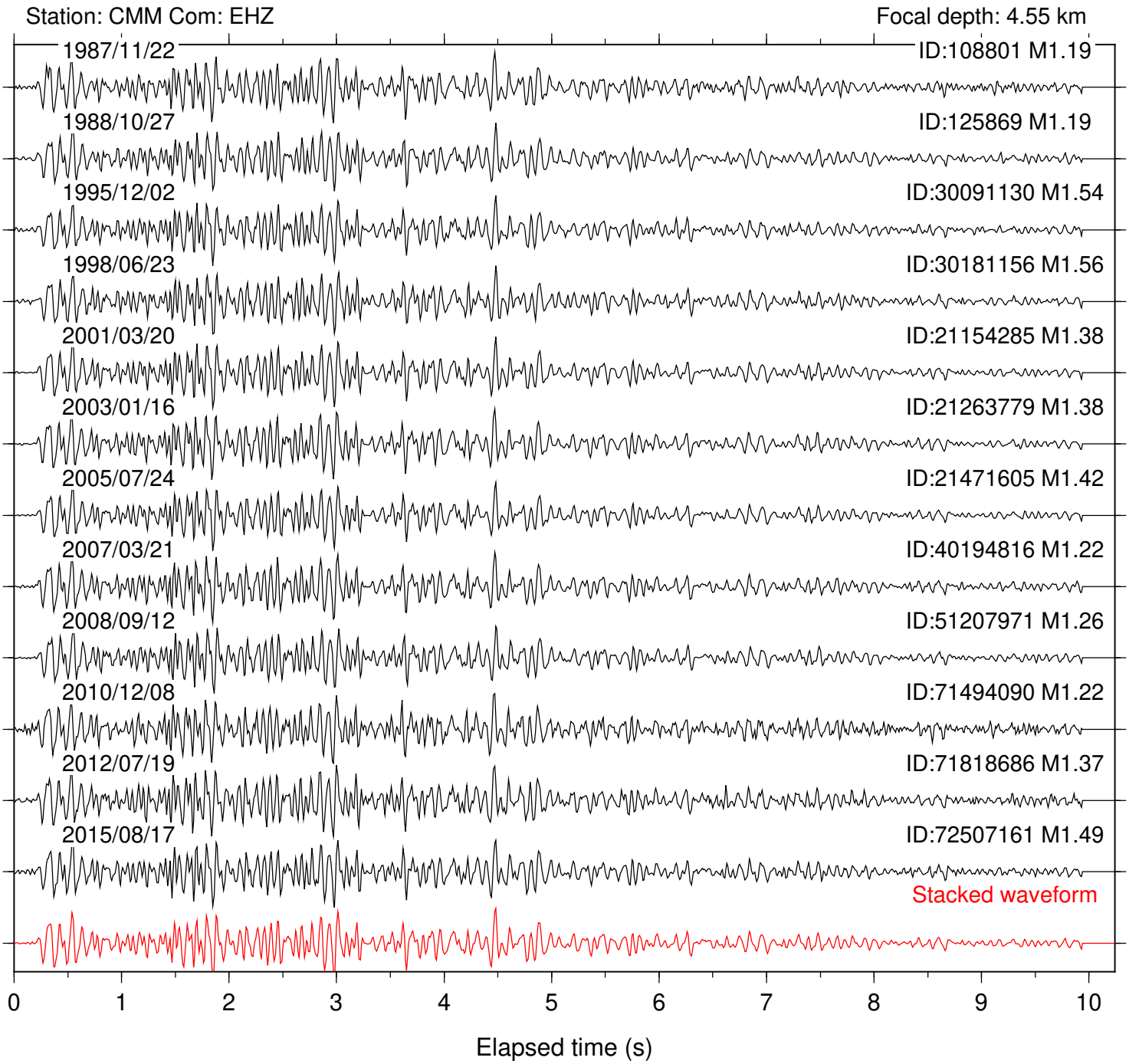
Elapsed time (s)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ID:125869 M1.19
1995/12/02
ID:30091130 M1.54
1998/06/23
ID:30181156 M1.56
2001/03/20
ID:21154285 M1.38
2003/01/16
ID:21263779 M1.38
2005/07/24
ID:21471605 M1.42
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
2010/12/08
ID:71494090 M1.22
2012/07/19
ID:71818686 M1.37
2015/08/17
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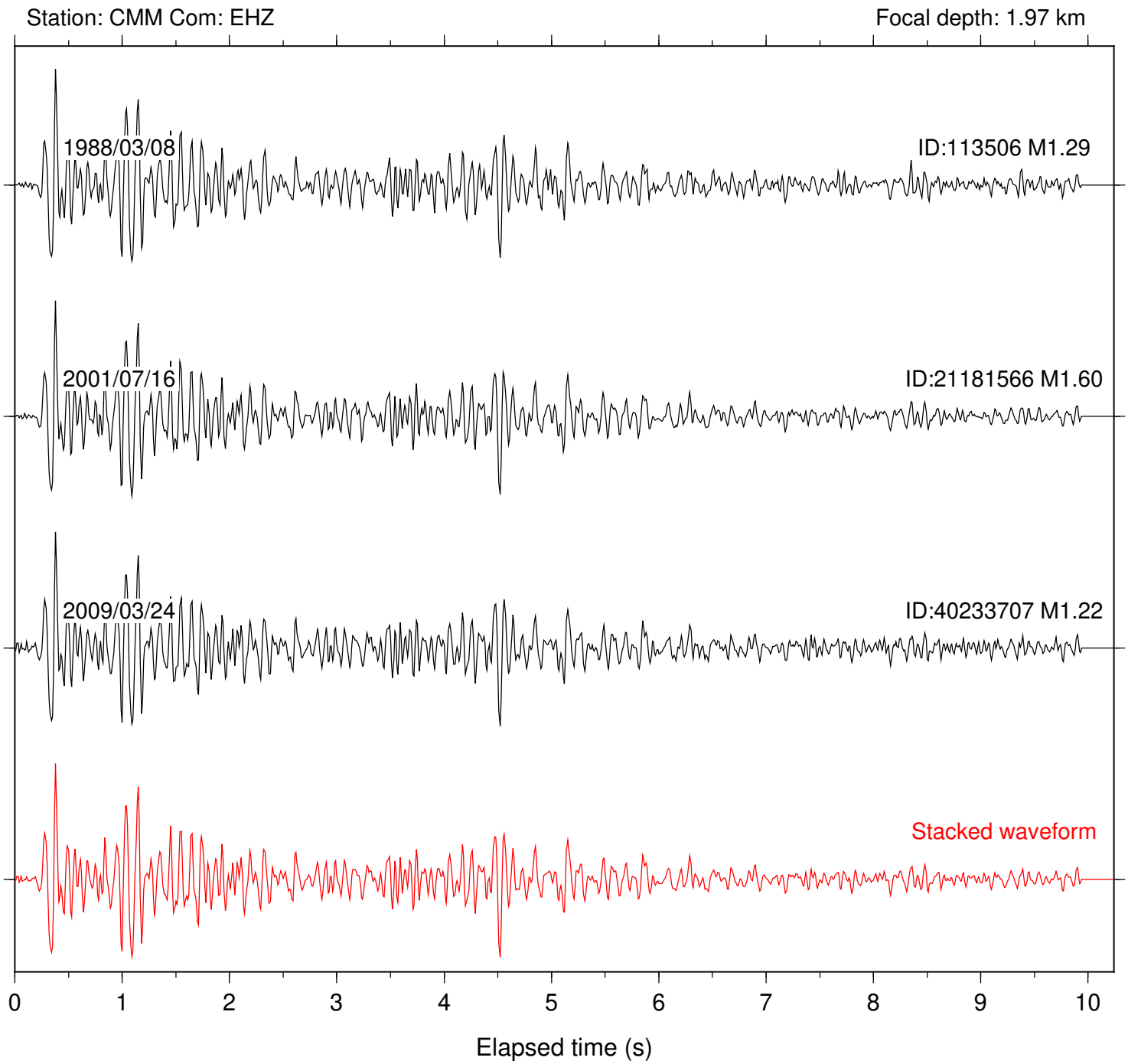
Elapsed time (s)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Focal depth: 1.97 km
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2001/07/16
ID:21181566 M1.60
2009/03/24
ID:40233707 M1.22
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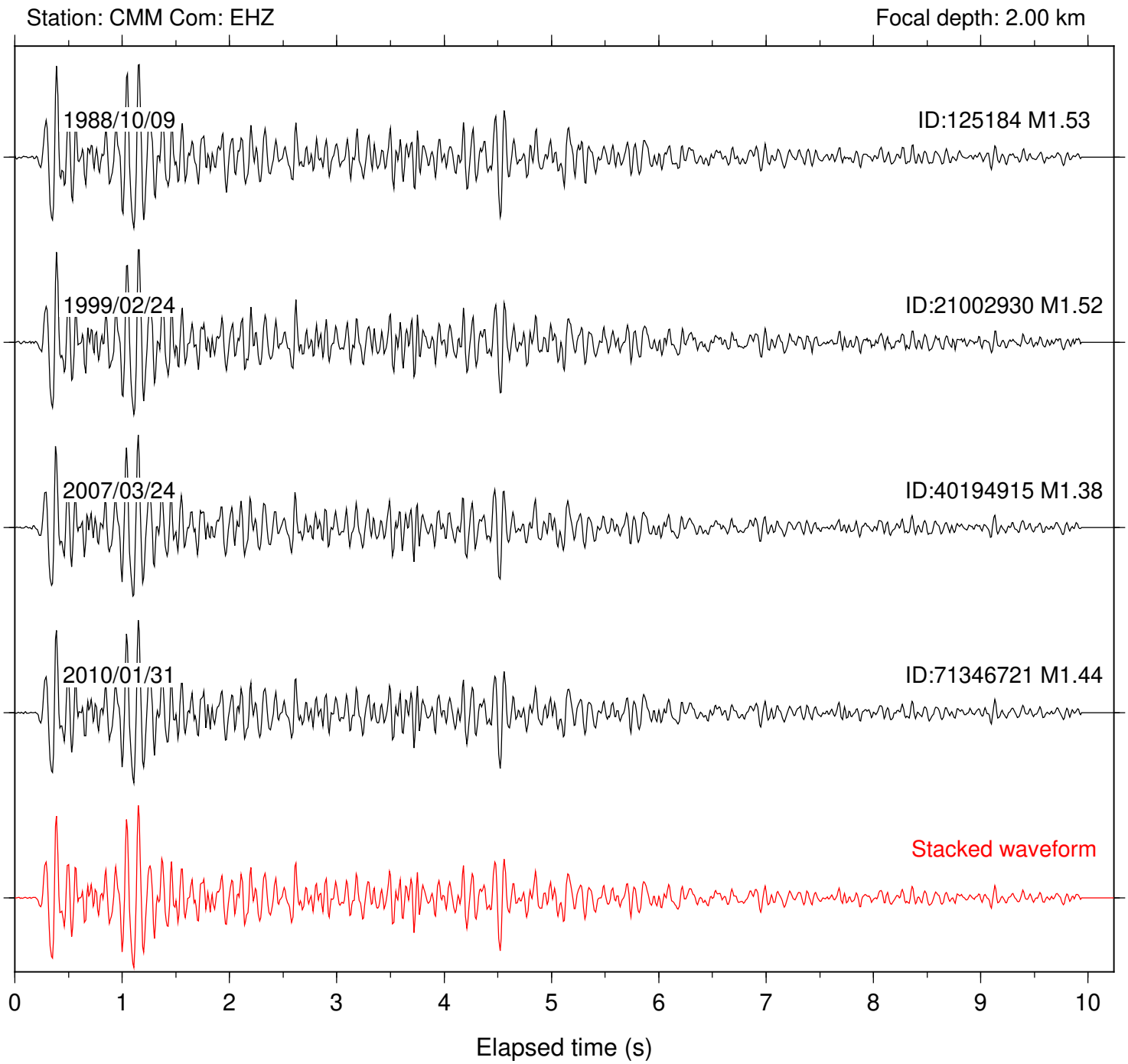
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.00 km
1988/10/09
ID:125184 M1.53
1999/02/24
ID:21002930 M1.52
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
Stacked waveform
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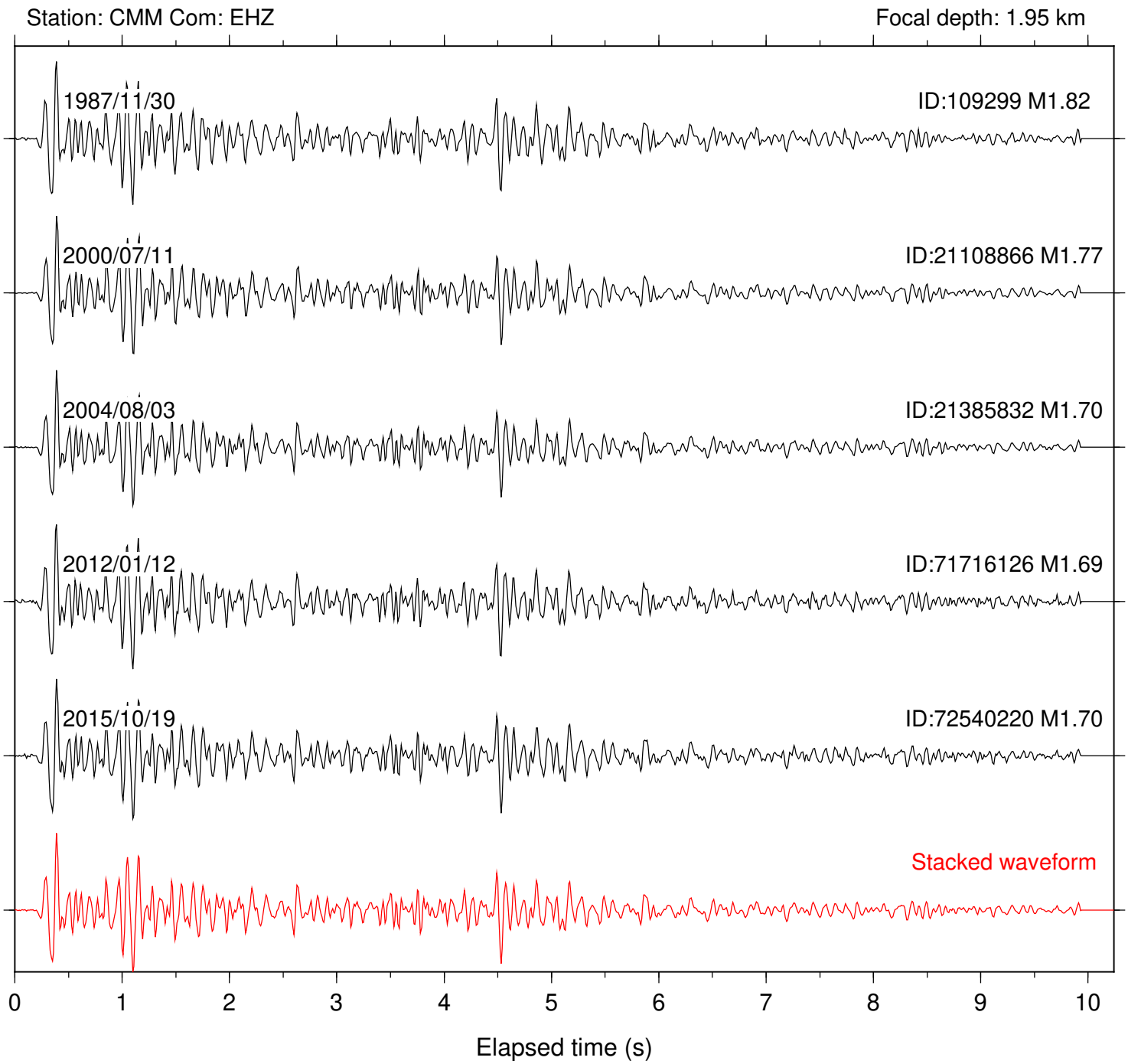
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 1.95 km
1987/11/30
ID:109299 M1.82
2000/07/11
ID:21108866 M1.77
2004/08/03
ID:21385832 M1.70
2012/01/12
ID:71716126 M1.69
2015/10/19
ID:72540220 M1.70
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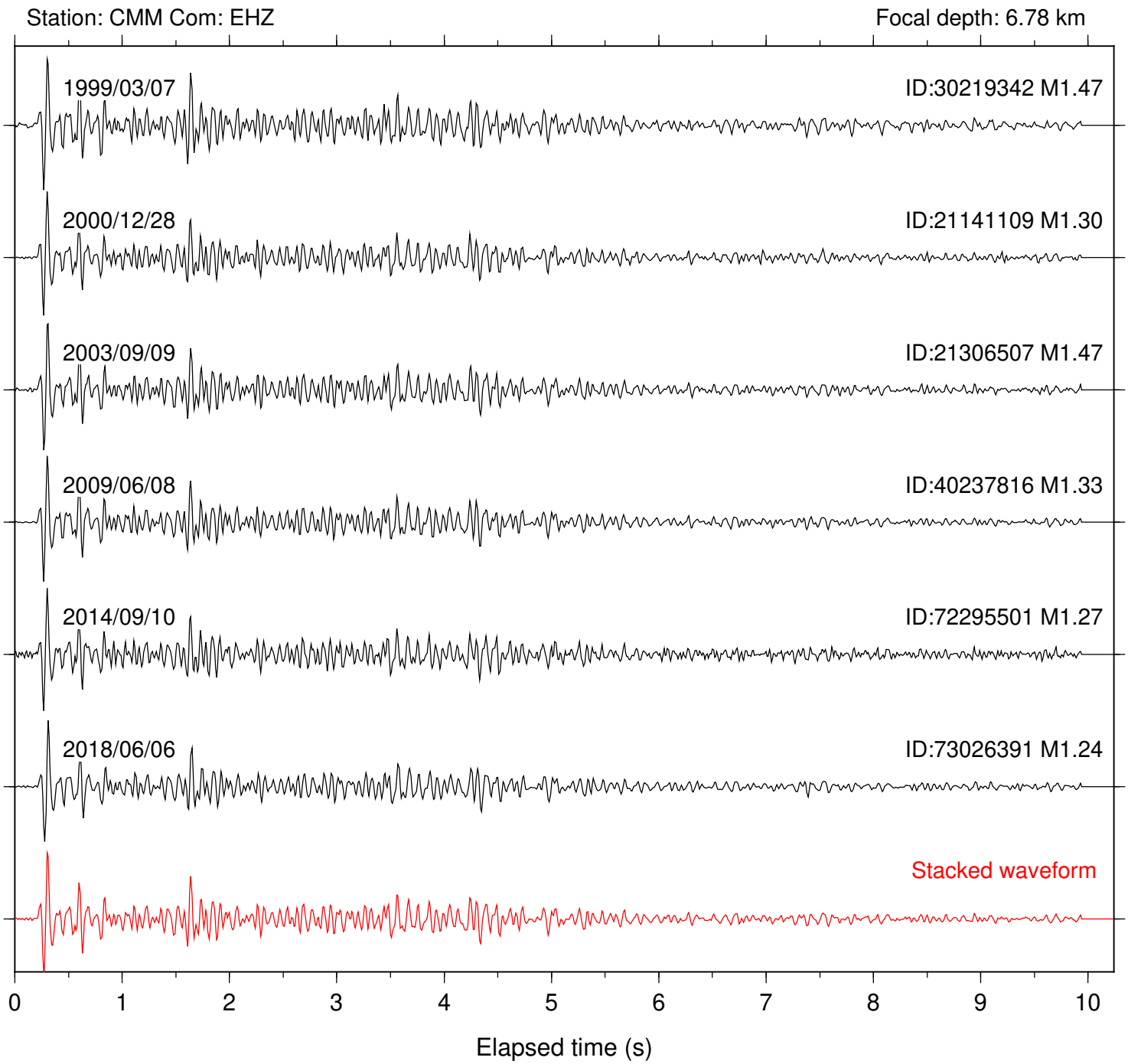
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.78 km
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ID:30219342 M1.47
2000/12/28
ID:21141109 M1.30
2003/09/09
ID:21306507 M1.47
2009/06/08
ID:40237816 M1.33
2014/09/10
ID:72295501 M1.27
2018/06/06
ID:73026391 M1.24
Stacked waveform
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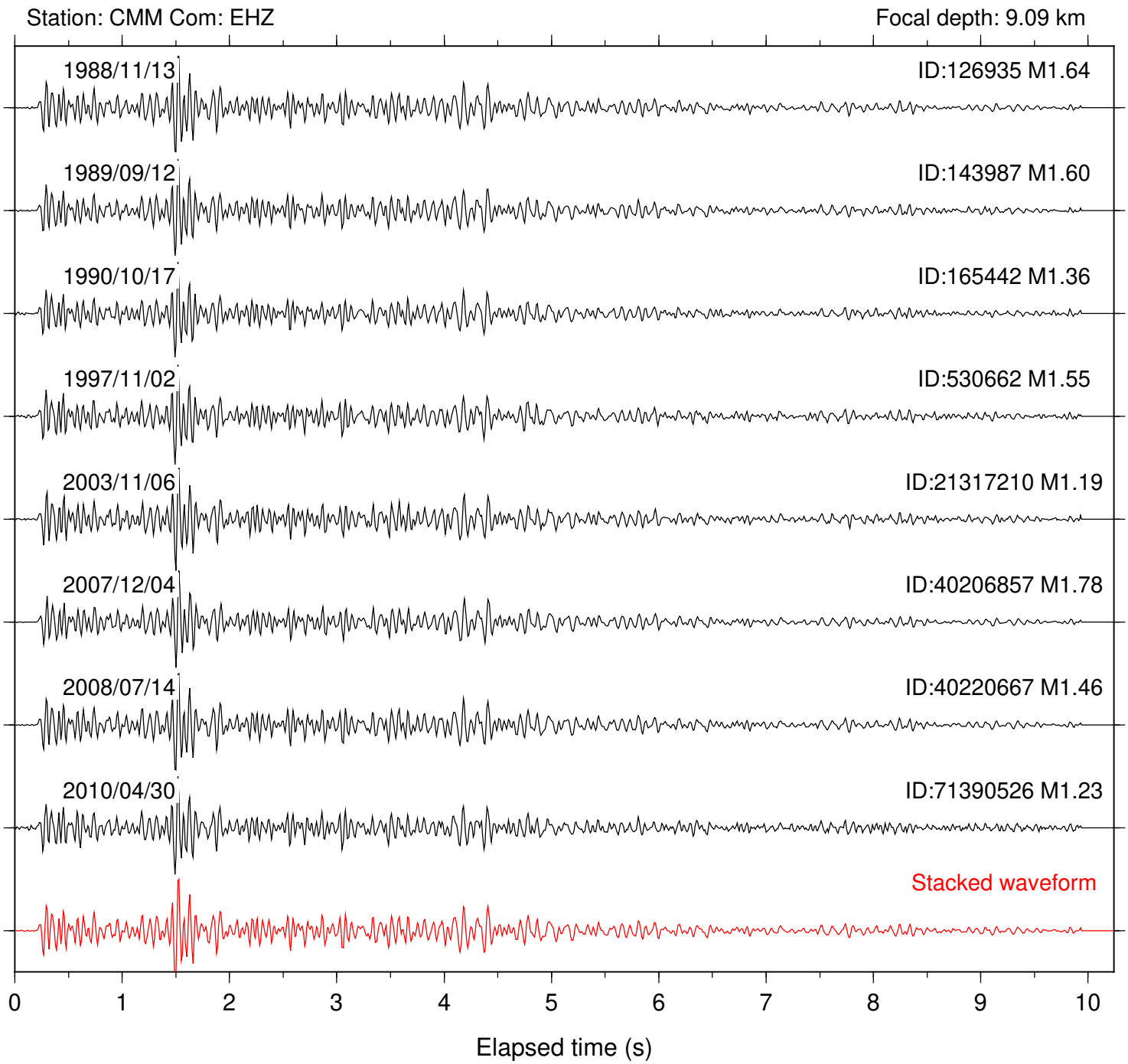
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.09 km
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
1997/11/02
ID:530662 M1.55
2003/11/06
ID:21317210 M1.19
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
2010/04/30
ID:71390526 M1.23
Stacked waveform
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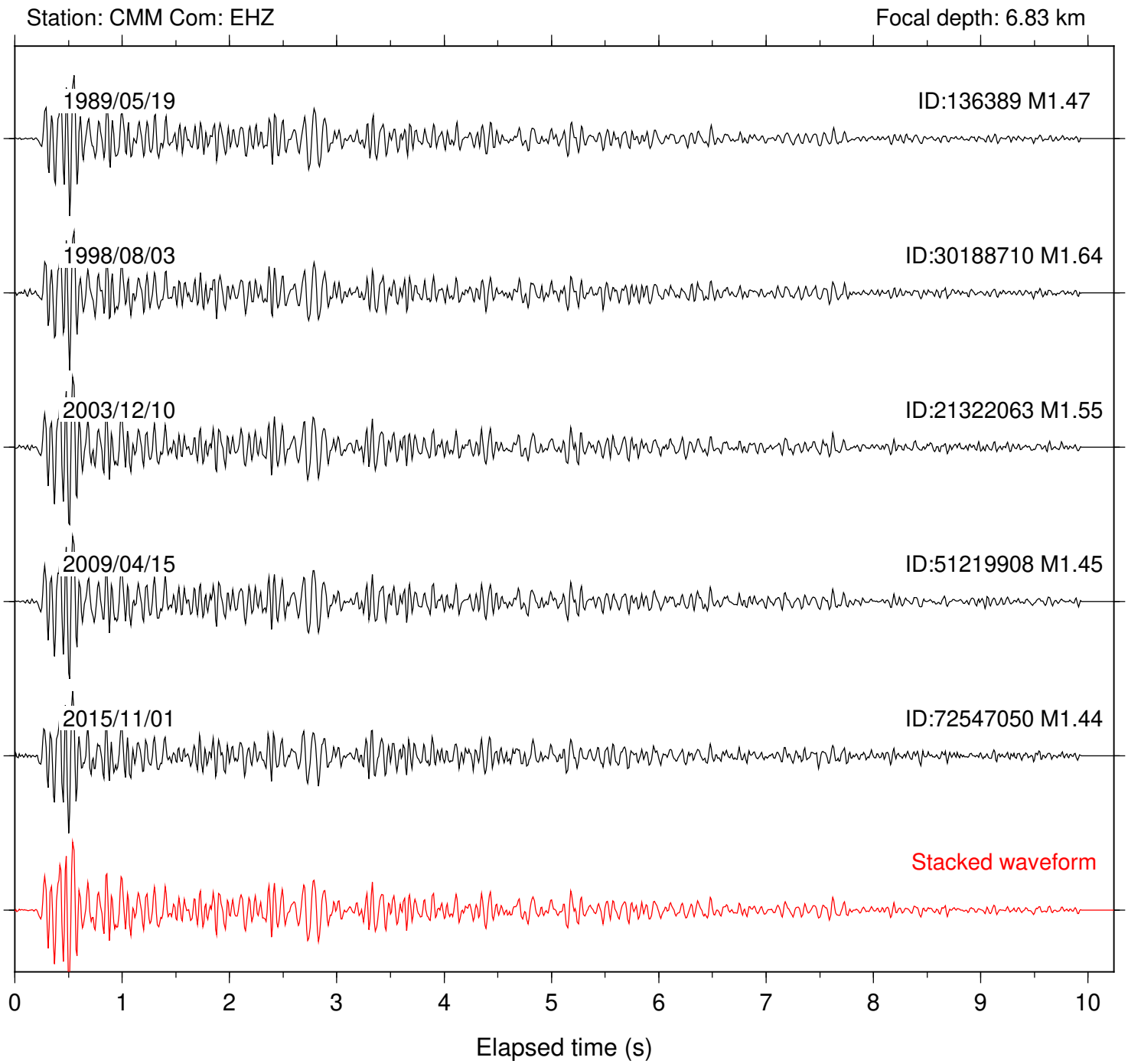
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.83 km
1989/05/19
ID:136389 M1.47
1998/08/03
ID:30188710 M1.64
2003/12/10
ID:21322063 M1.55
2009/04/15
ID:51219908 M1.45
2015/11/01
ID:72547050 M1.44
Stacked waveform
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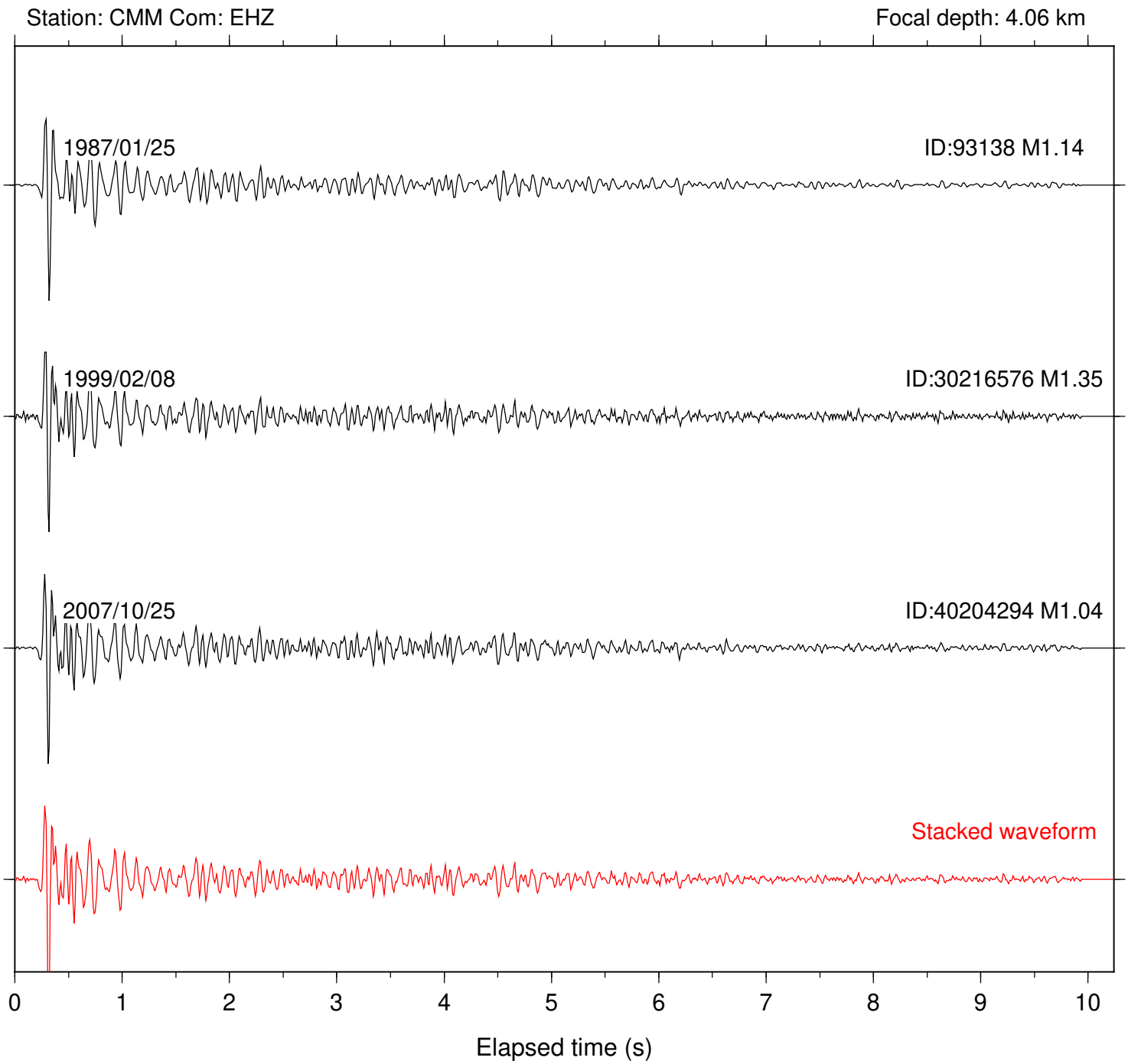
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.06 km
1987/01/25
ID:93138 M1.14
1999/02/08
ID:30216576 M1.35
2007/10/25
ID:40204294 M1.04
Stacked waveform
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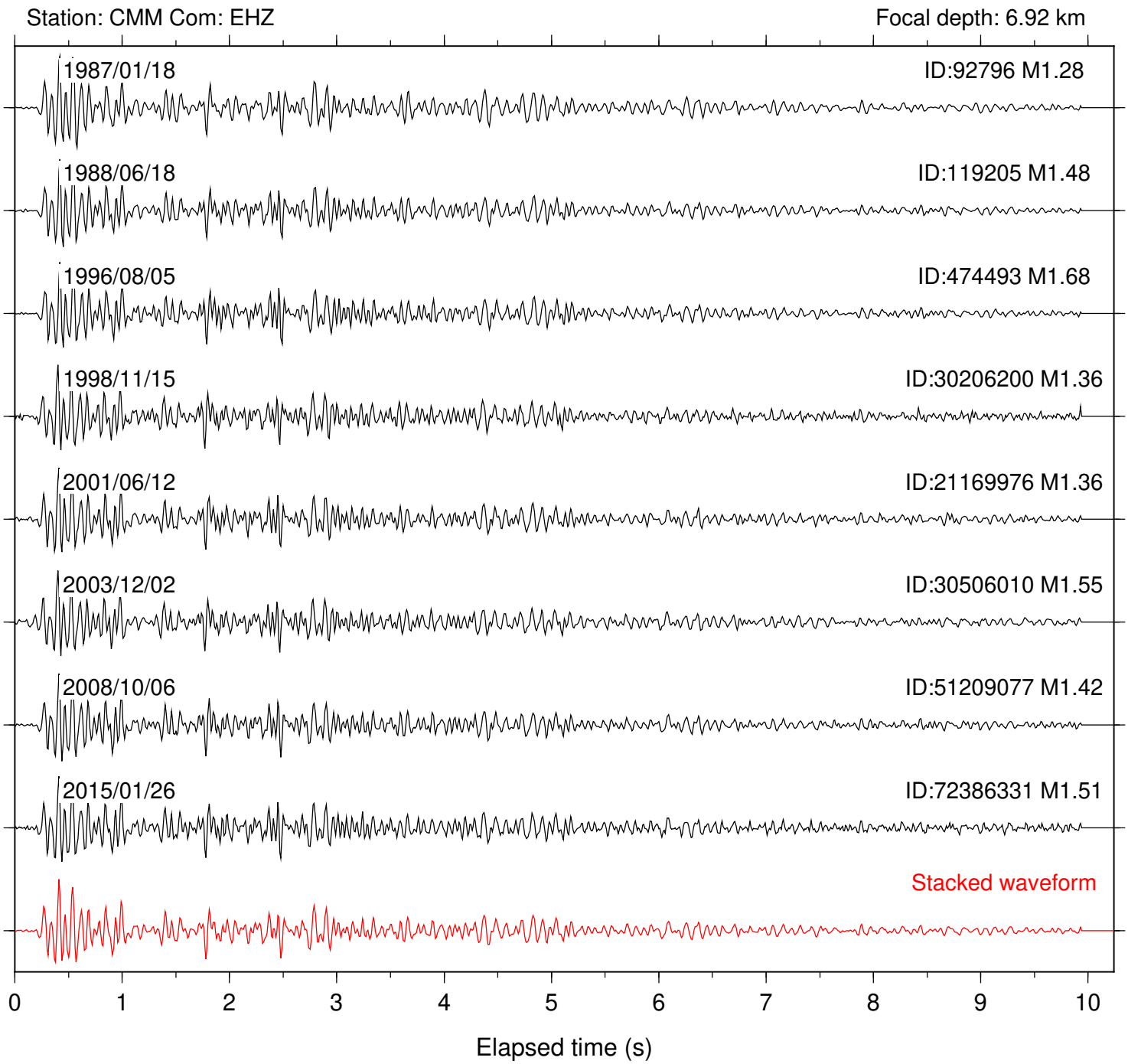
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.92 km
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1996/08/05
ID:474493 M1.68
1998/11/15
ID:30206200 M1.36
2001/06/12
ID:21169976 M1.36
2003/12/02
ID:30506010 M1.55
2008/10/06
ID:51209077 M1.42
2015/01/26
ID:72386331 M1.51
Stacked waveform
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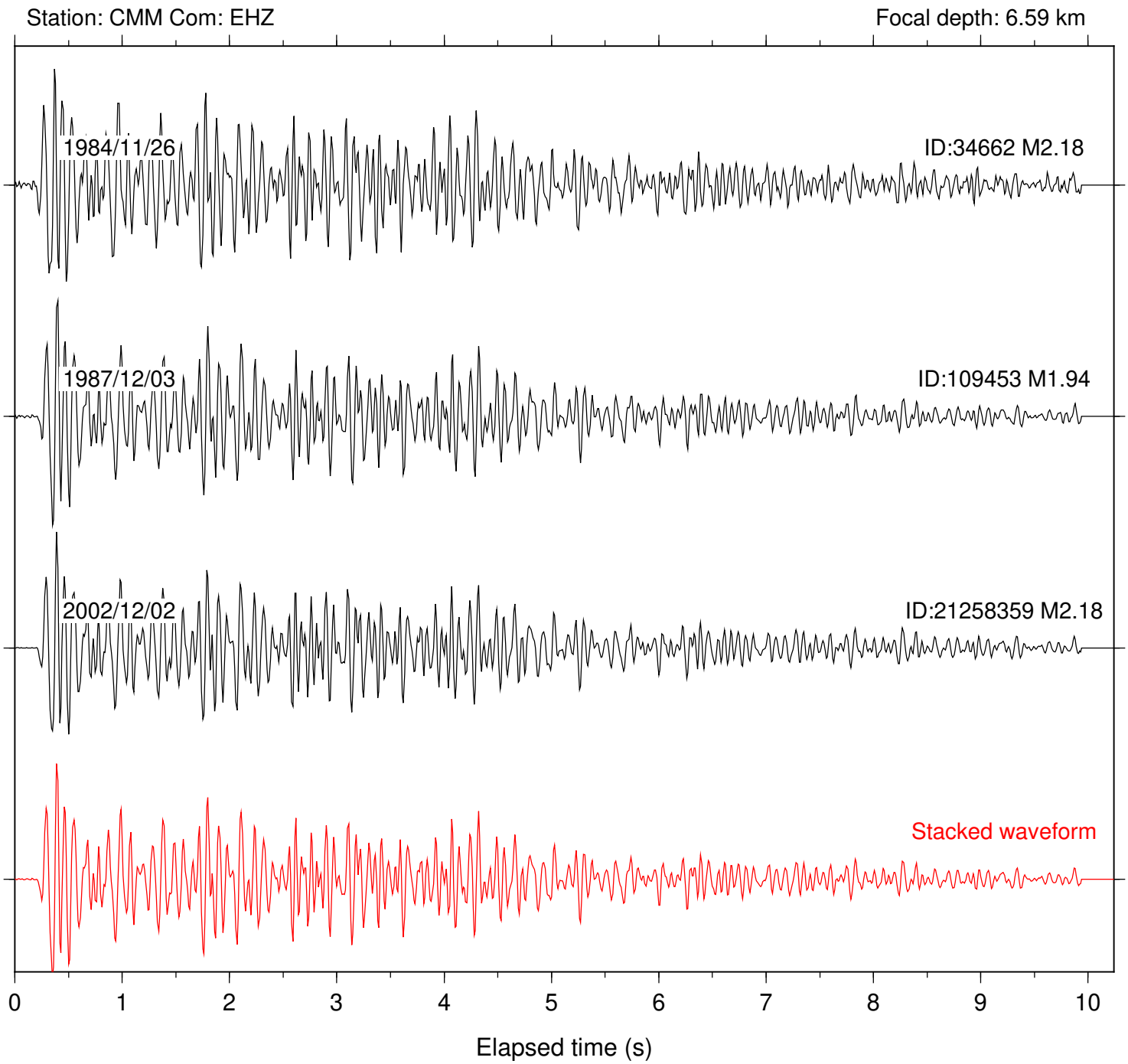
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.59 km
1984/11/26
ID:34662 M2.18
1987/12/03
ID:109453 M1.94
2002/12/02
ID:21258359 M2.18
Stacked waveform
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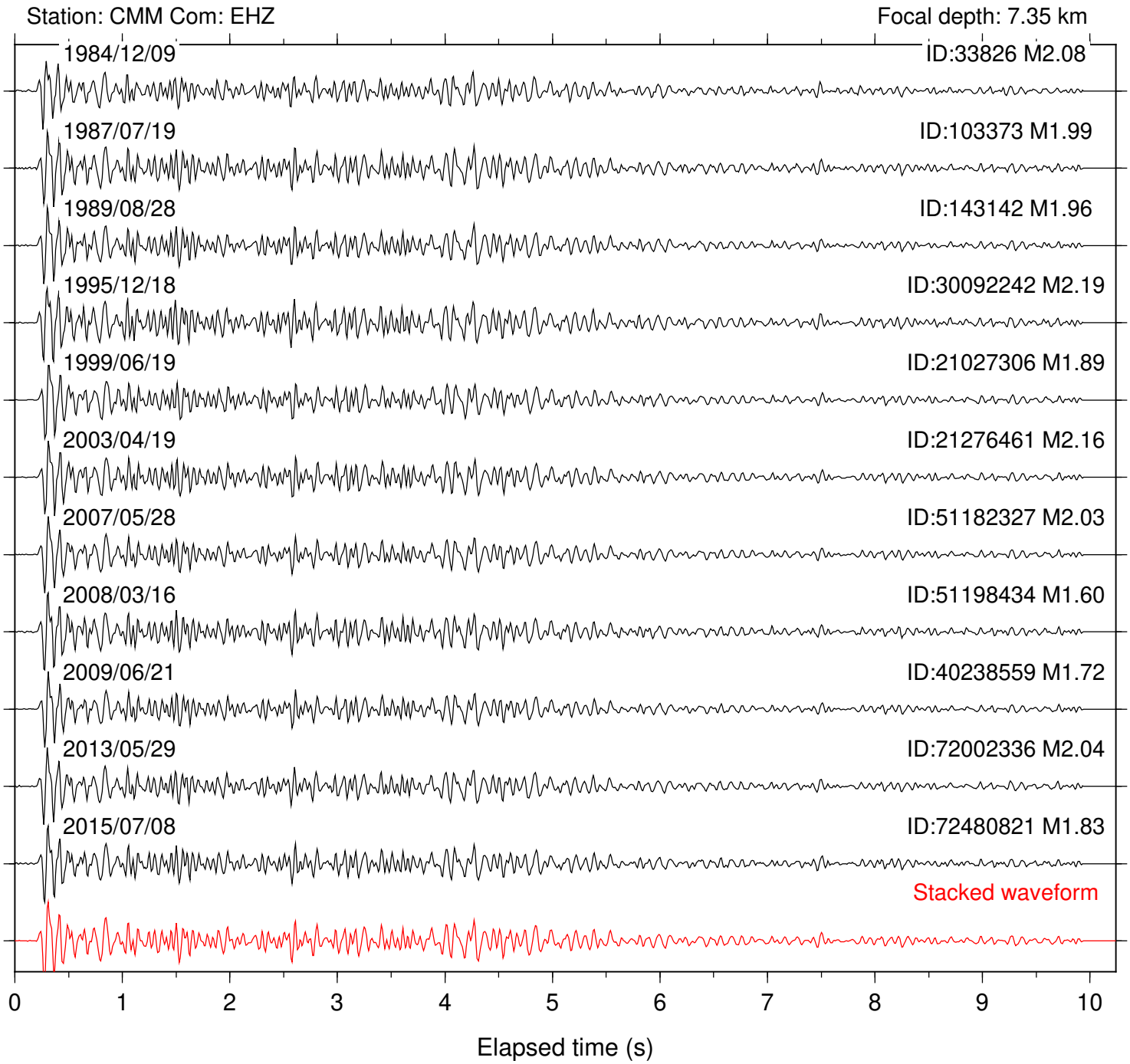
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.35 km
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ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2013/05/29
ID:72002336 M2.04
2015/07/08
ID:72480821 M1.83
Stacked waveform
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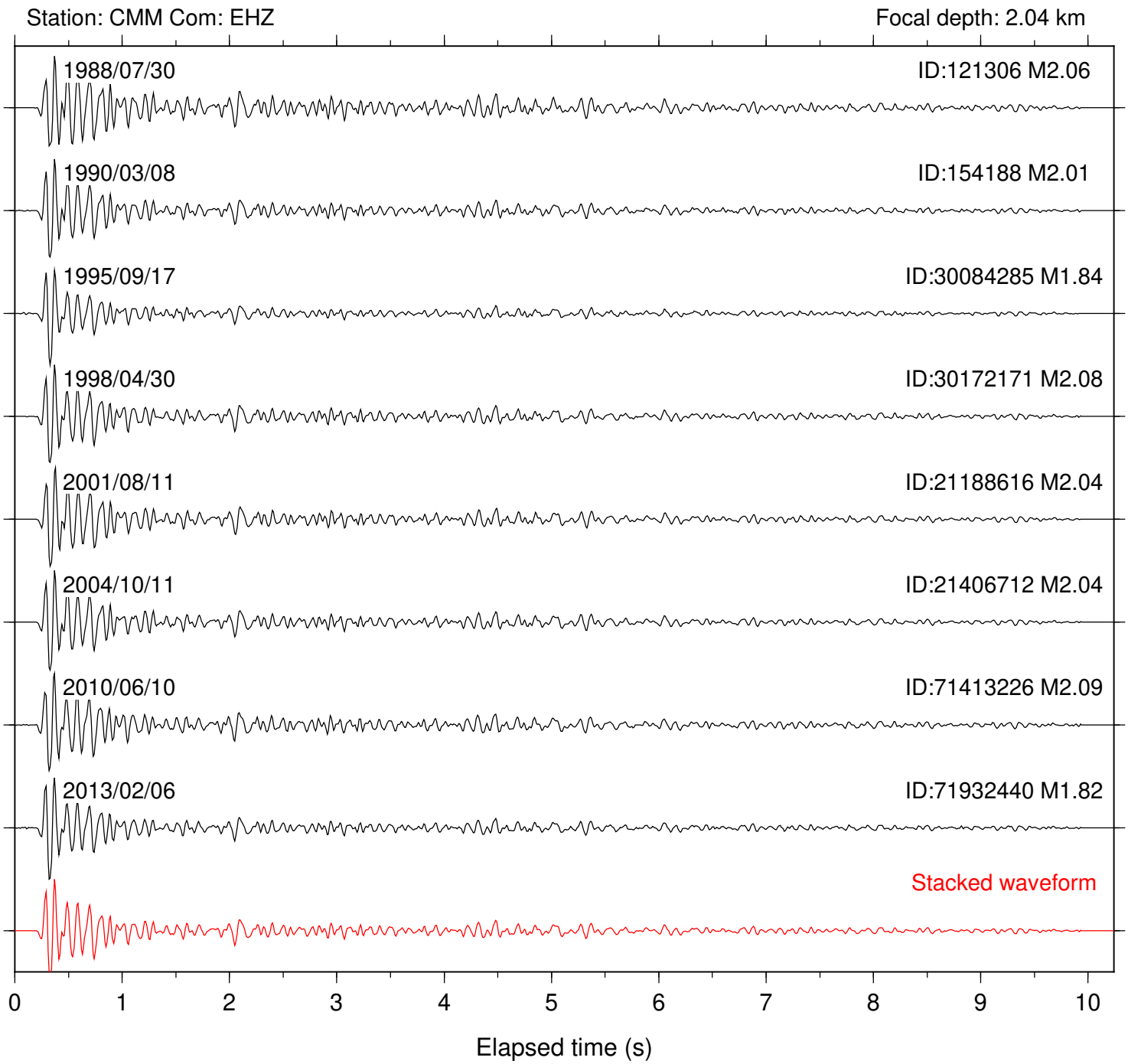
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.04 km
1988/07/30
ID:121306 M2.06
1990/03/08
ID:154188 M2.01
1995/09/17
ID:30084285 M1.84
1998/04/30
ID:30172171 M2.08
2001/08/11
ID:21188616 M2.04
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
2013/02/06
ID:71932440 M1.82
Stacked waveform
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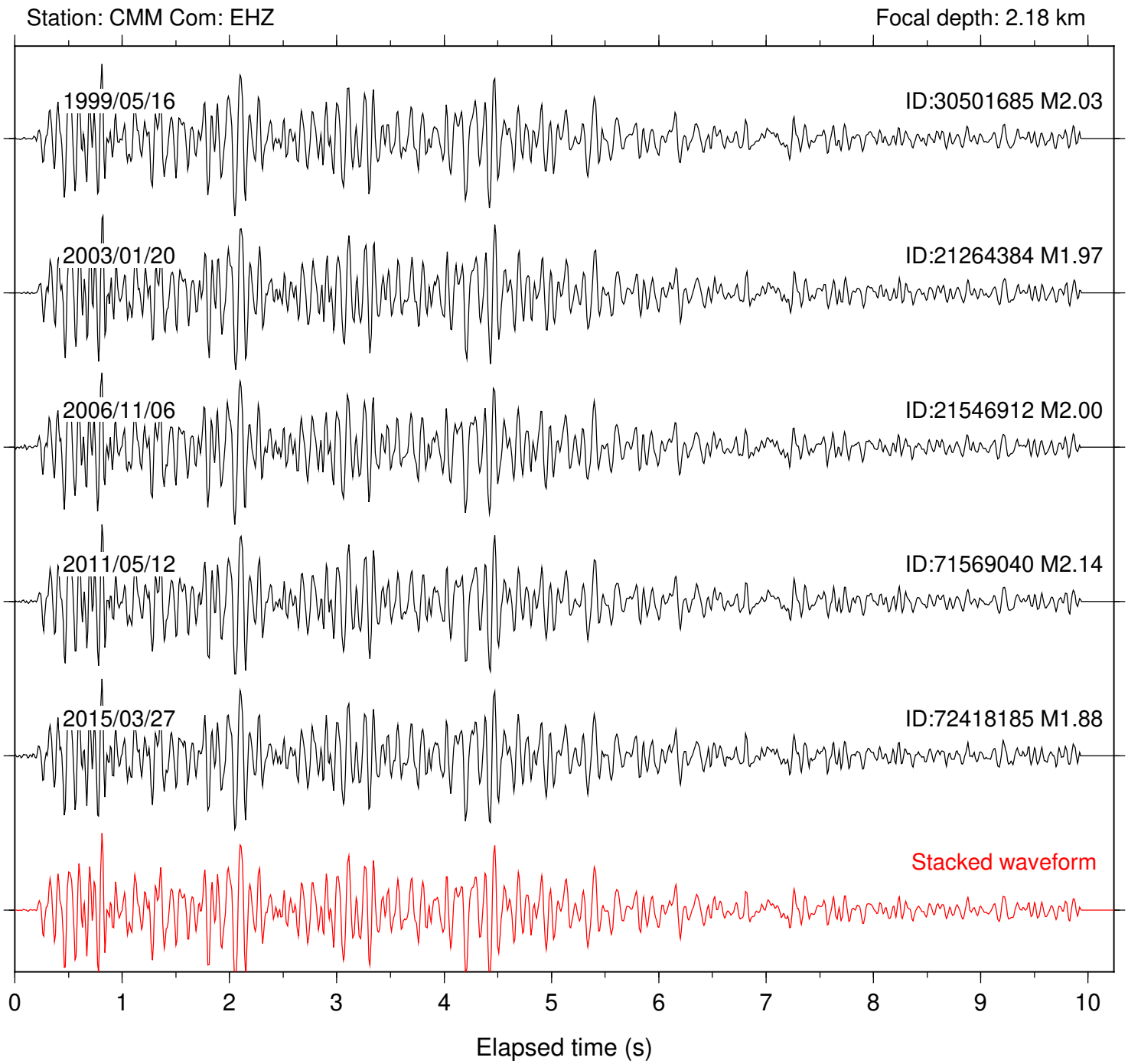
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.18 km
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ID:30501685 M2.03
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2006/11/06
ID:21546912 M2.00
2011/05/12
ID:71569040 M2.14
2015/03/27
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Stacked waveform
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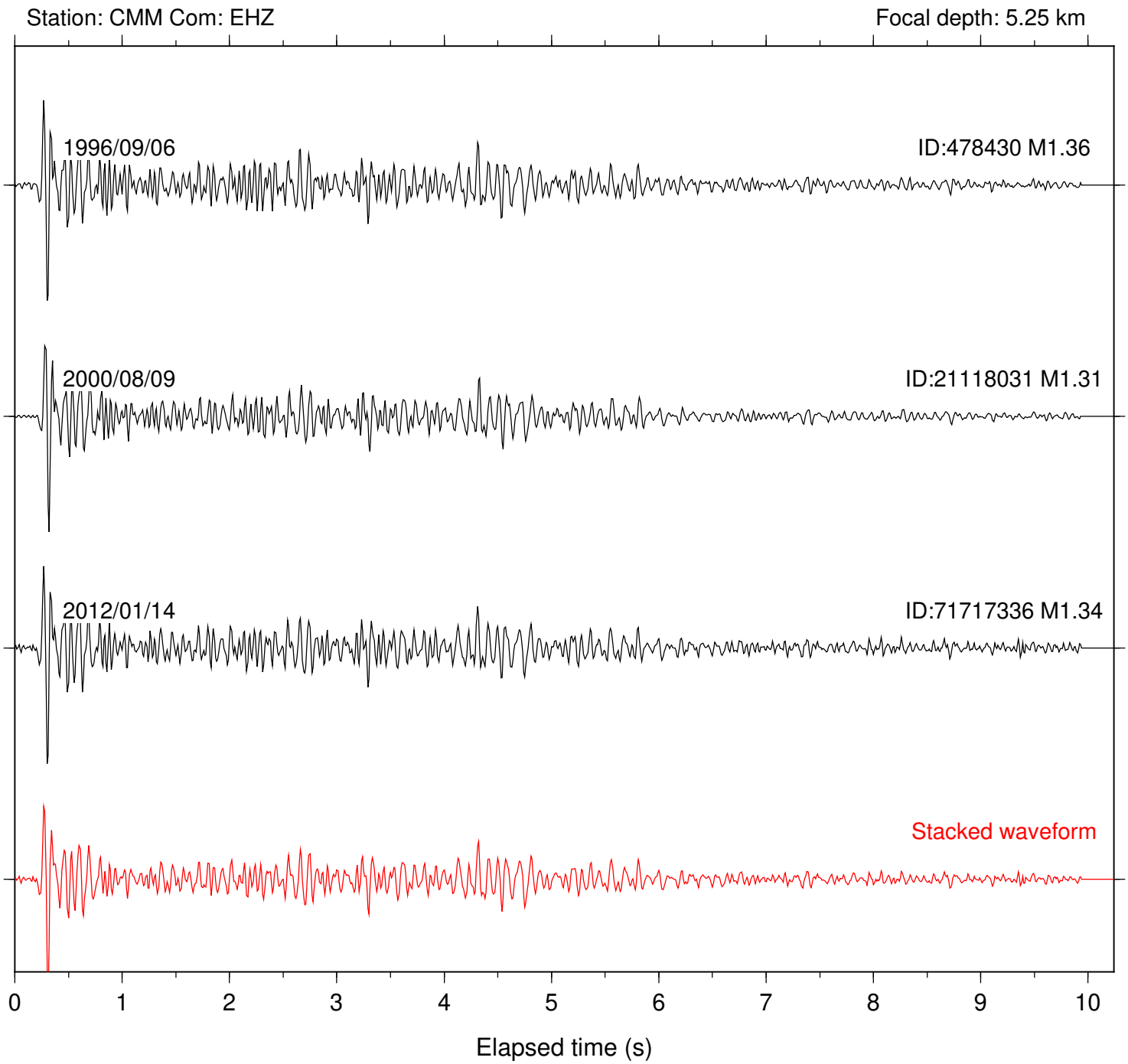
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.25 km
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ID:478430 M1.36
2000/08/09
ID:21118031 M1.31
2012/01/14
ID:71717336 M1.34
Stacked waveform
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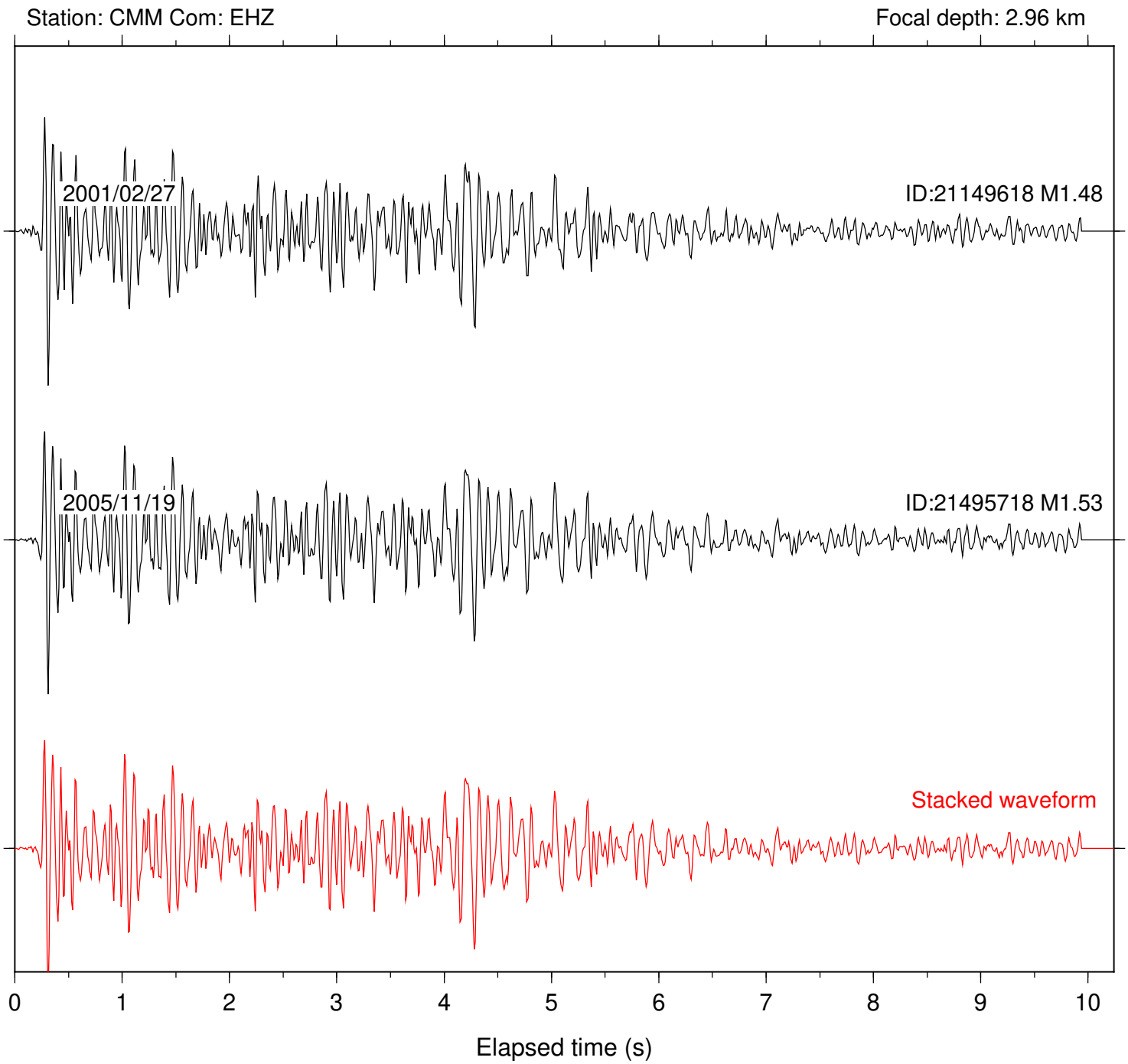
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.96 km
2001/02/27
ID:21149618 M1.48
2005/11/19
ID:21495718 M1.53
Stacked waveform
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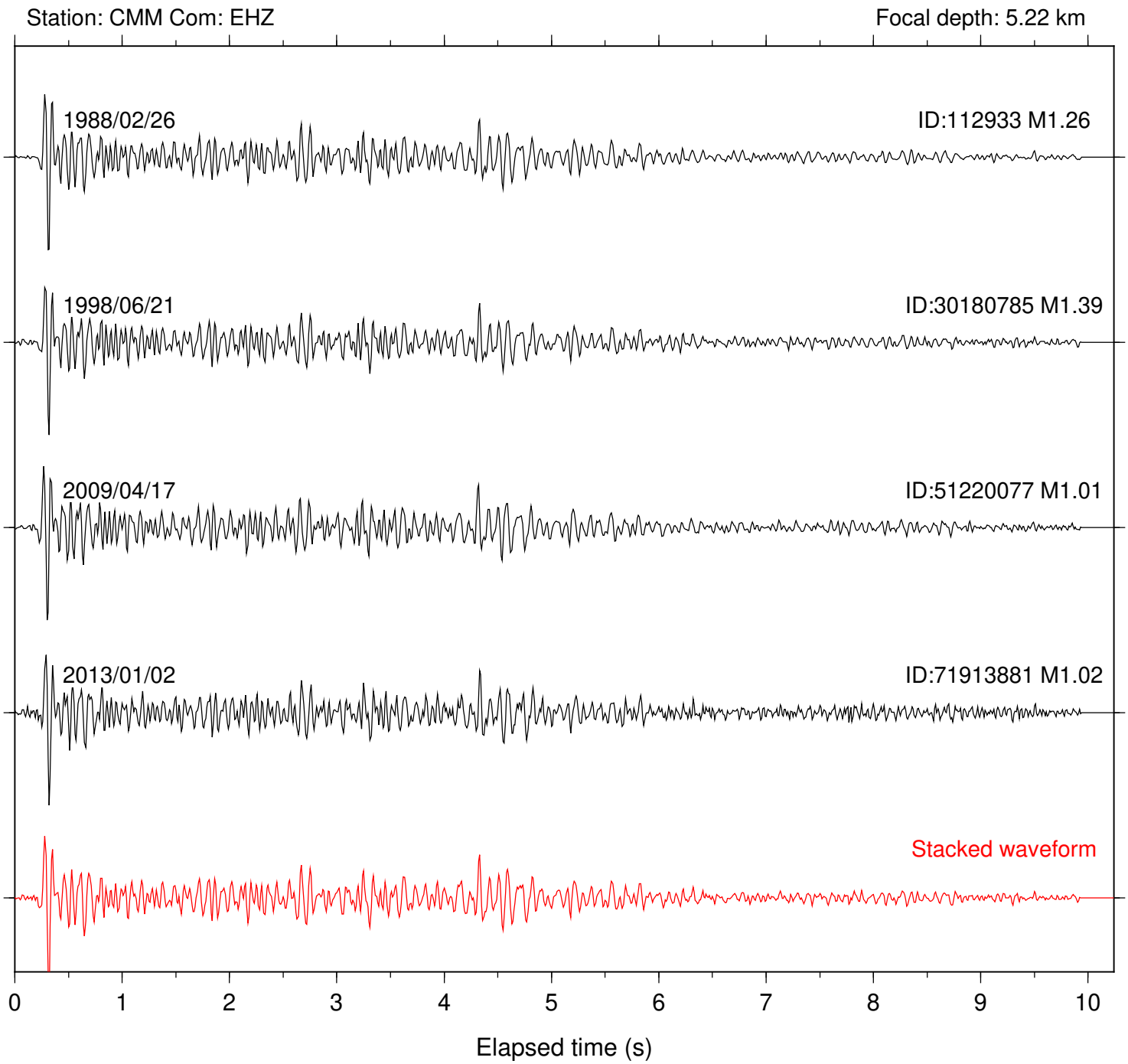
Elapsed time (s)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Focal depth: 5.22 km
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1998/06/21
ID:30180785 M1.39
2009/04/17
ID:51220077 M1.01
2013/01/02
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Stacked waveform
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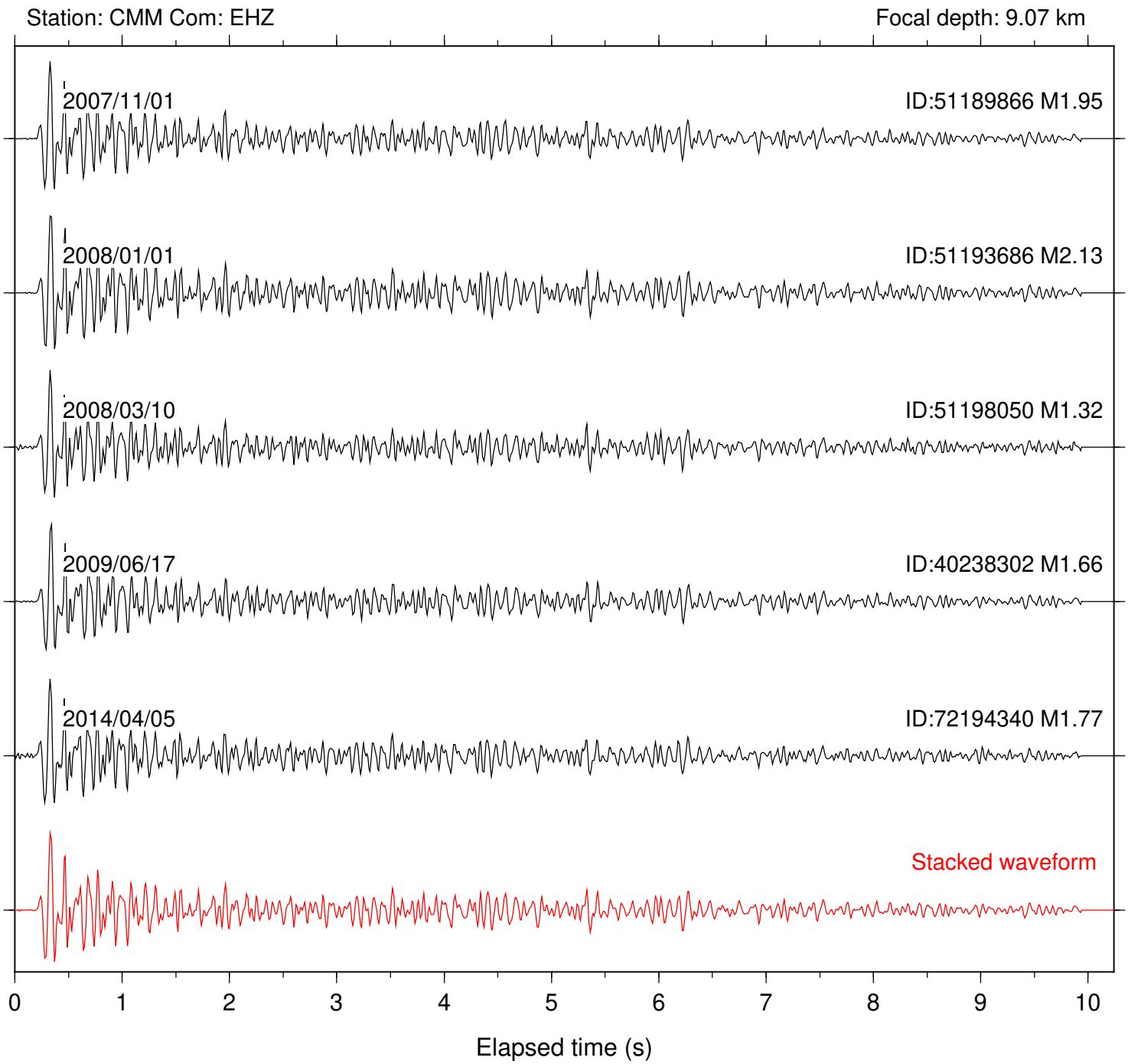
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2008/03/10
ID:51198050 M1.32
2009/06/17
ID:40238302 M1.66
2014/04/05
ID:72194340 M1.77
Stacked waveform
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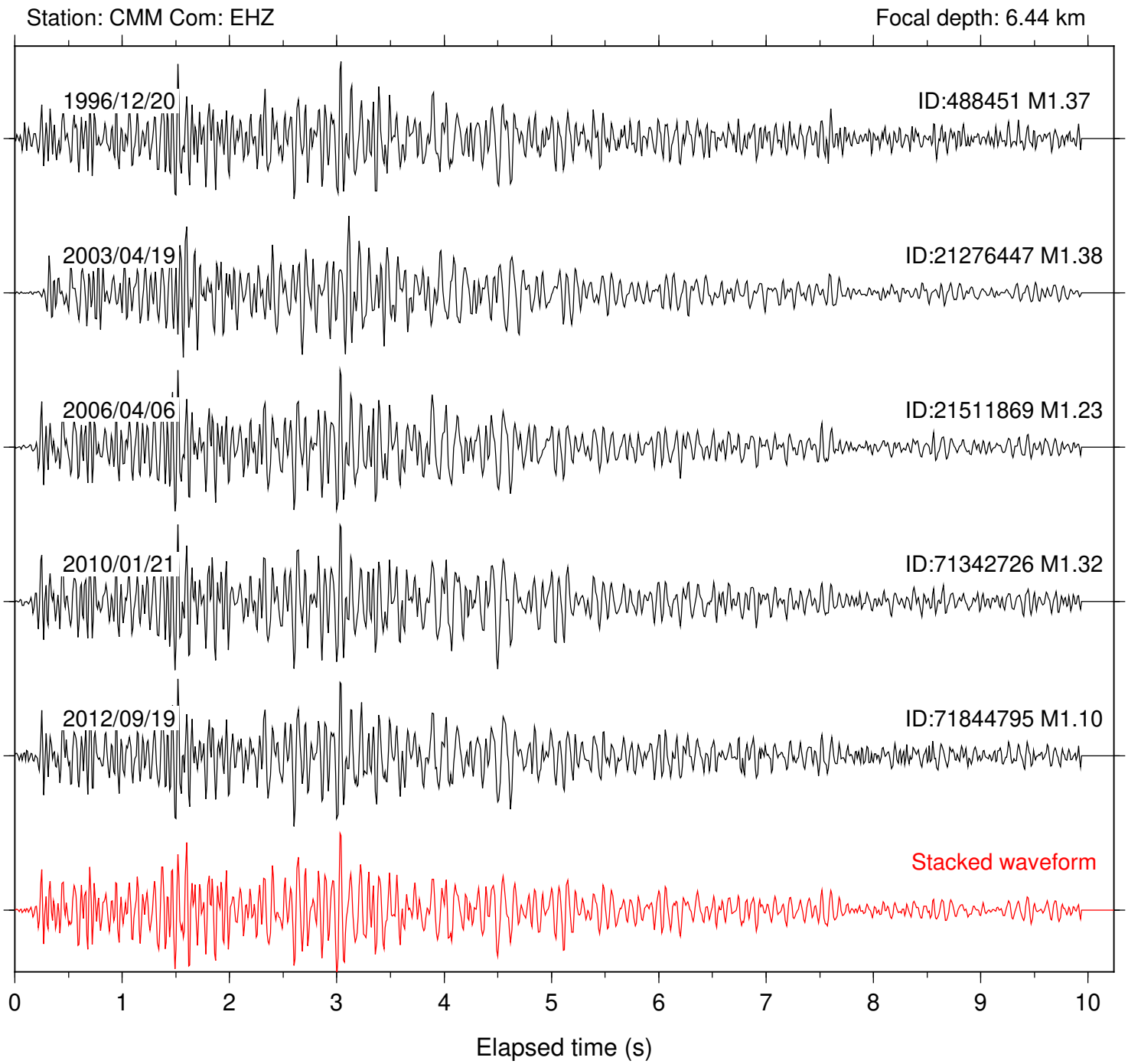
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.44 km
1996/12/20
ID:488451 M1.37
2003/04/19
ID:21276447 M1.38
2006/04/06
ID:21511869 M1.23
2010/01/21
ID:71342726 M1.32
2012/09/19
ID:71844795 M1.10
Stacked waveform
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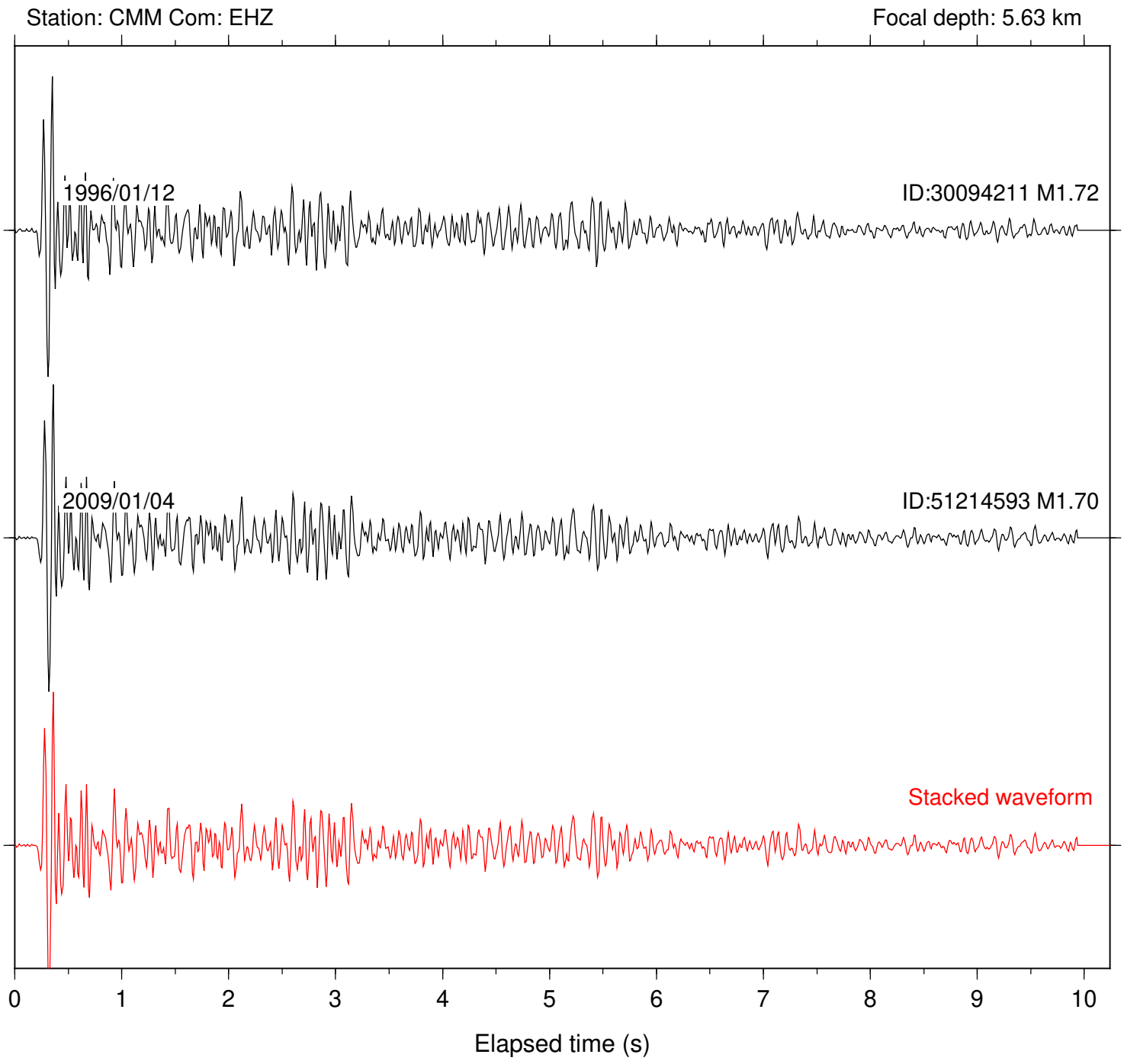
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.63 km
1996/01/12
ID:30094211 M1.72
2009/01/04
ID:51214593 M1.70
Stacked waveform
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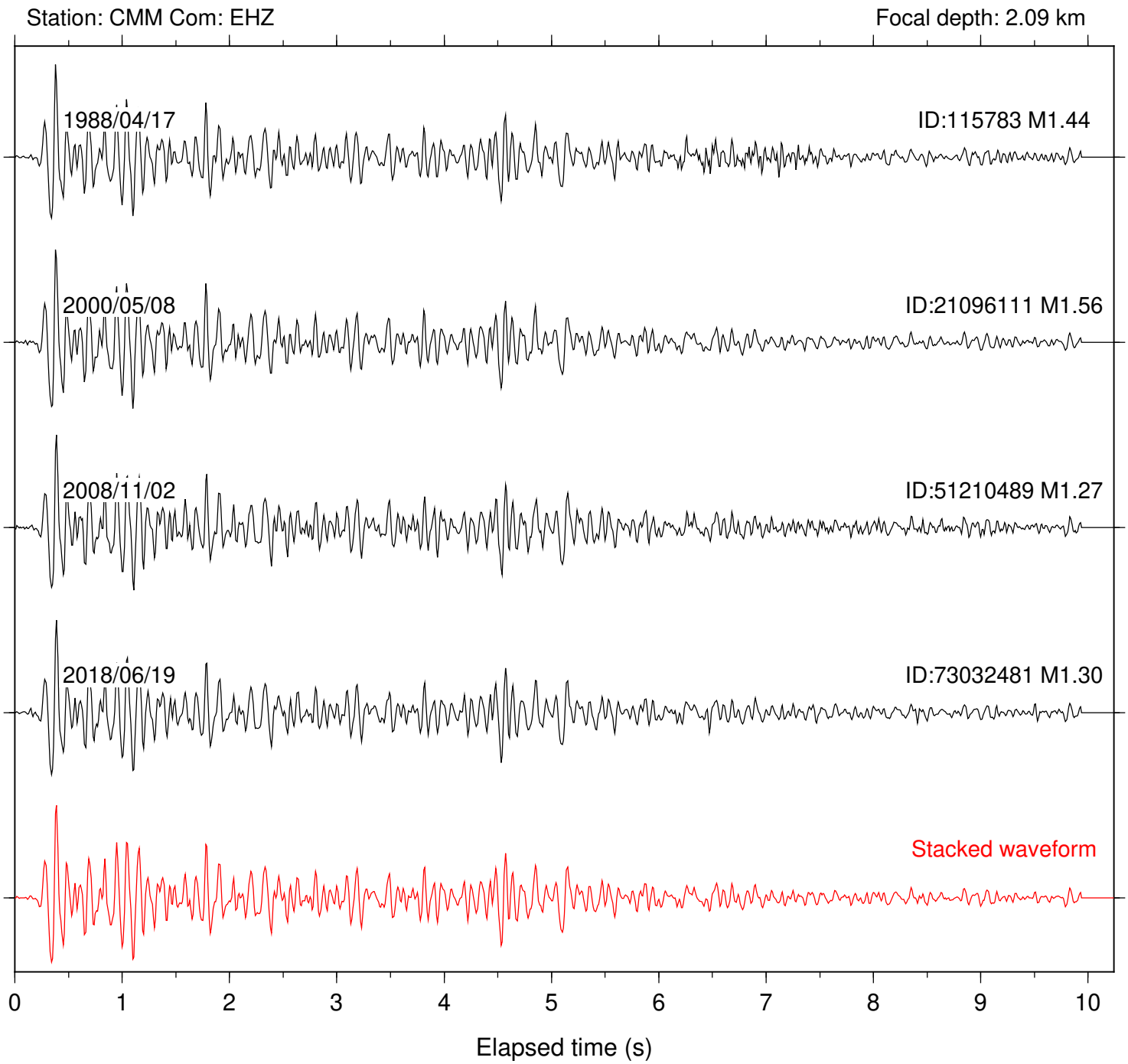
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.09 km
1988/04/17
ID:115783 M1.44
2000/05/08
ID:21096111 M1.56
2008/11/02
ID:51210489 M1.27
2018/06/19
ID:73032481 M1.30
Stacked waveform
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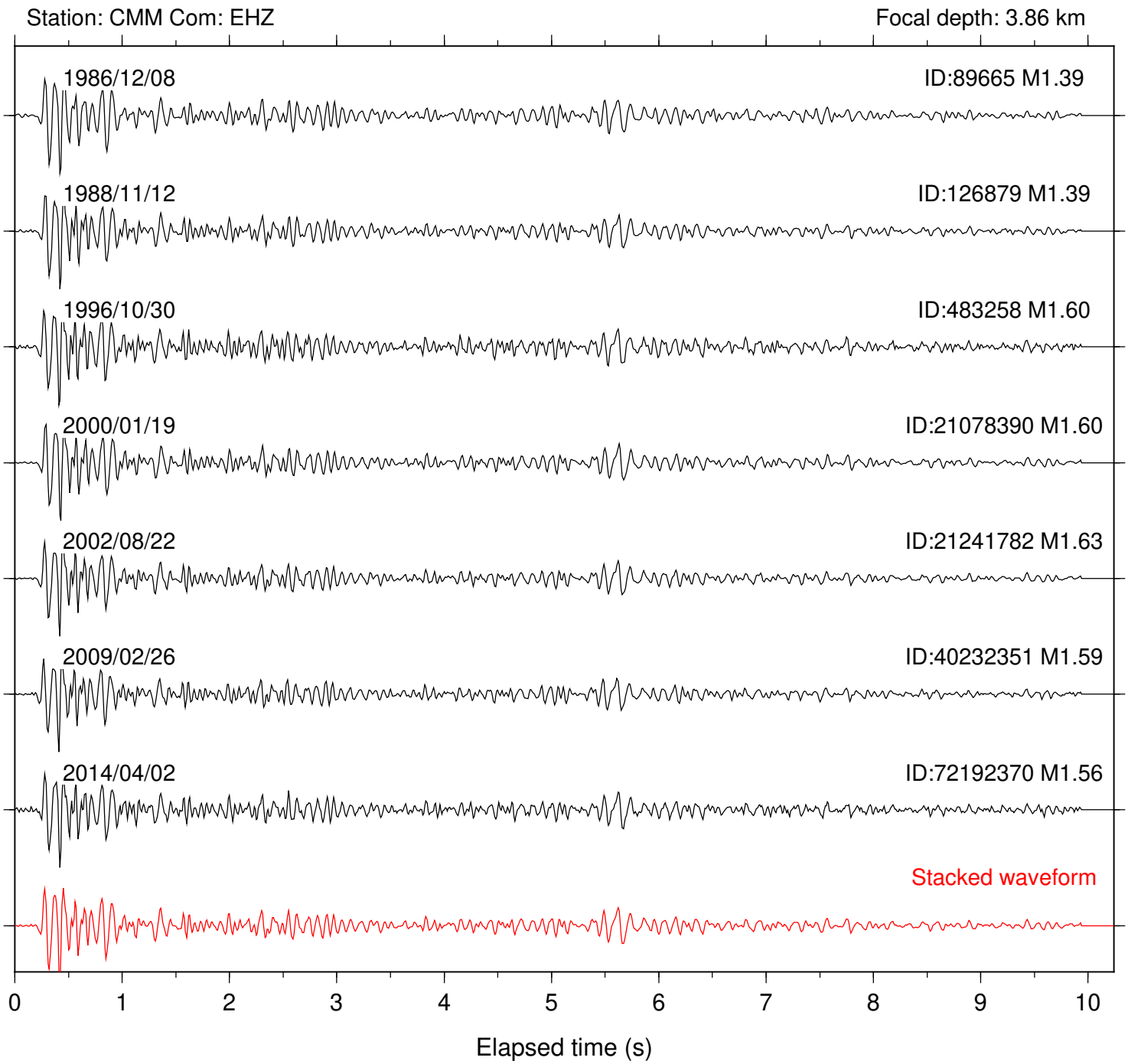
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.86 km
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1996/10/30
ID:483258 M1.60
2000/01/19
ID:21078390 M1.60
2002/08/22
ID:21241782 M1.63
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
Stacked waveform
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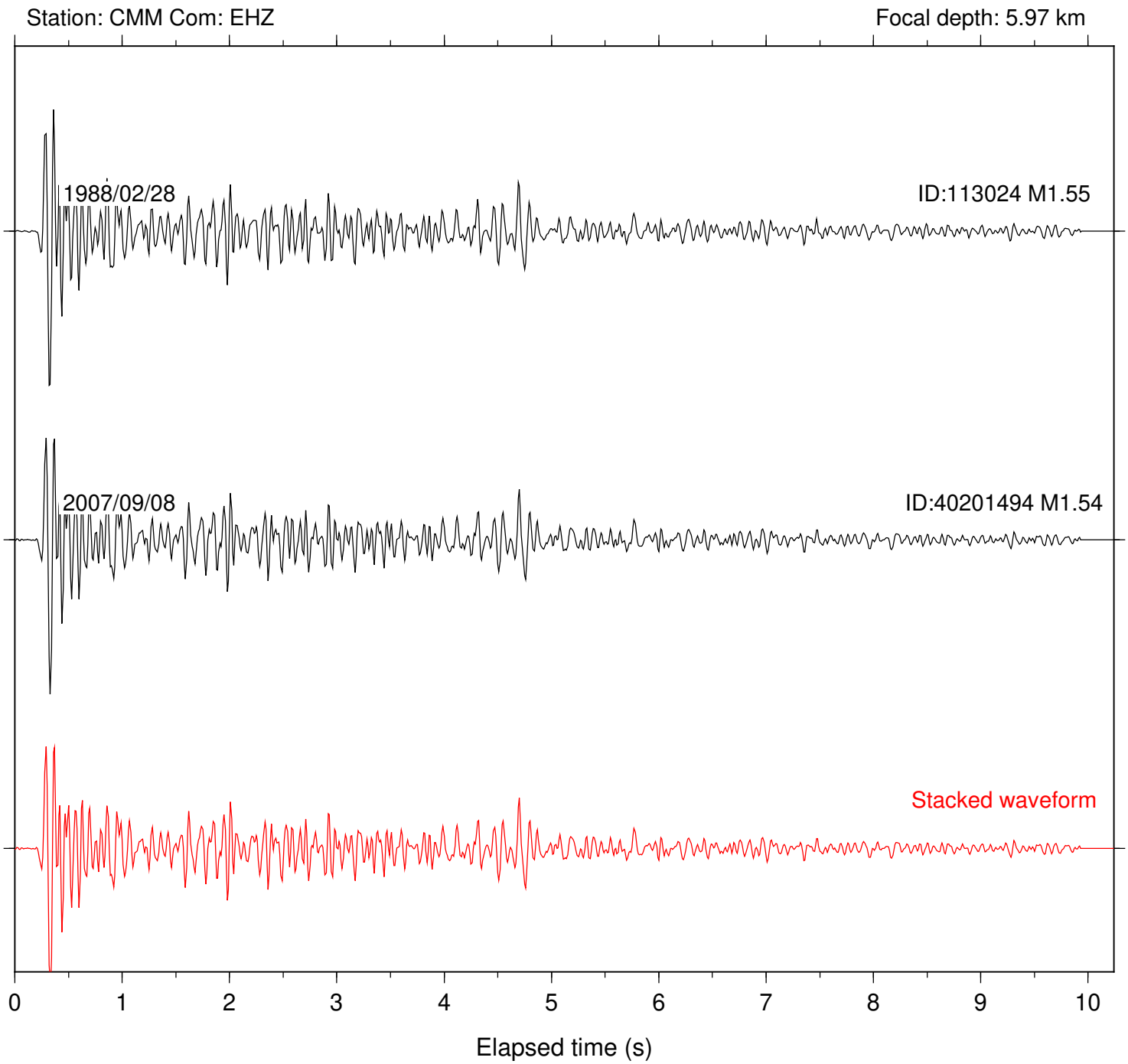
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.97 km
1988/02/28
ID:113024 M1.55
2007/09/08
ID:40201494 M1.54
Stacked waveform
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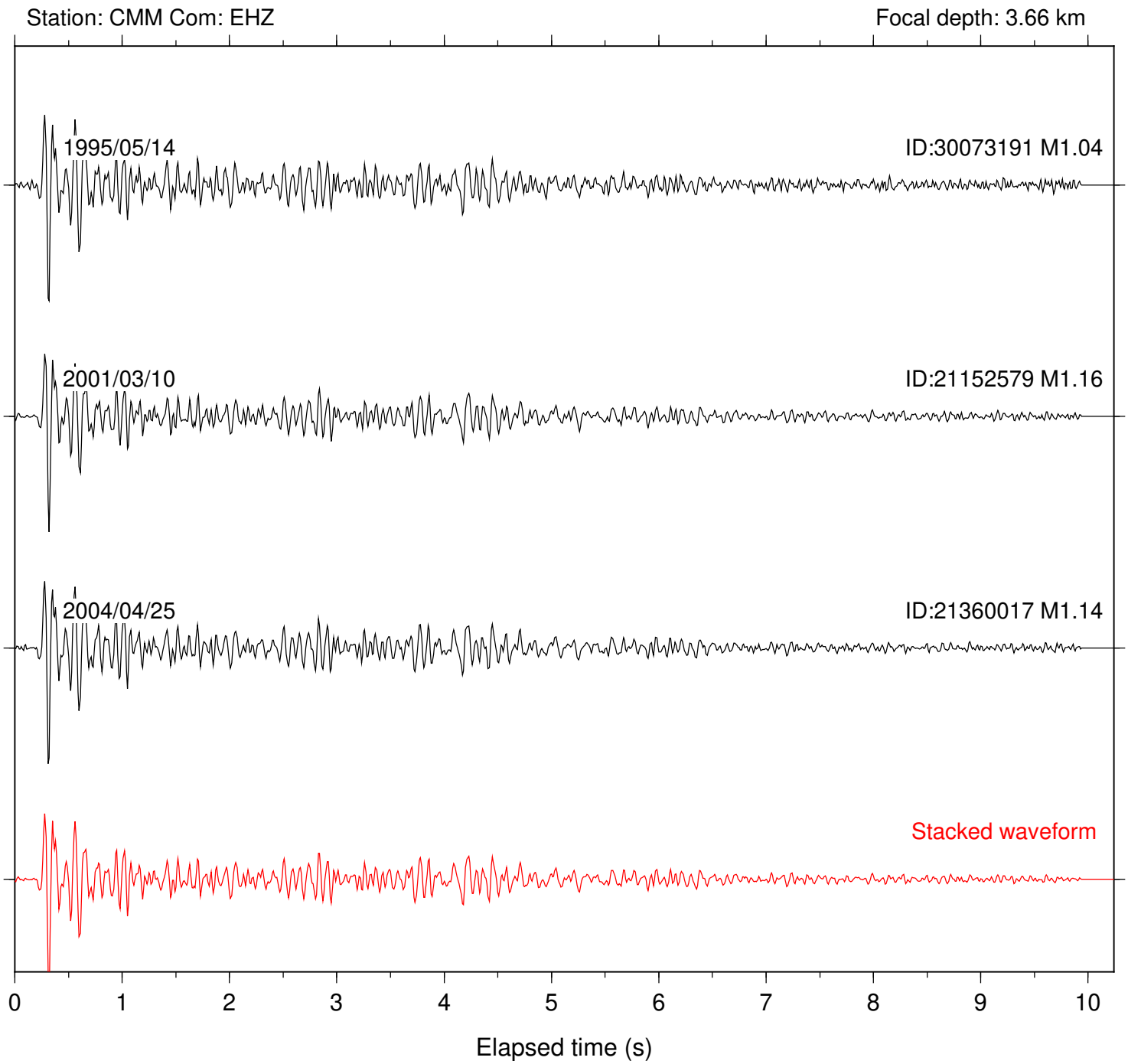
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.66 km
1995/05/14
ID:30073191 M1.04
2001/03/10
ID:21152579 M1.16
2004/04/25
ID:21360017 M1.14
Stacked waveform
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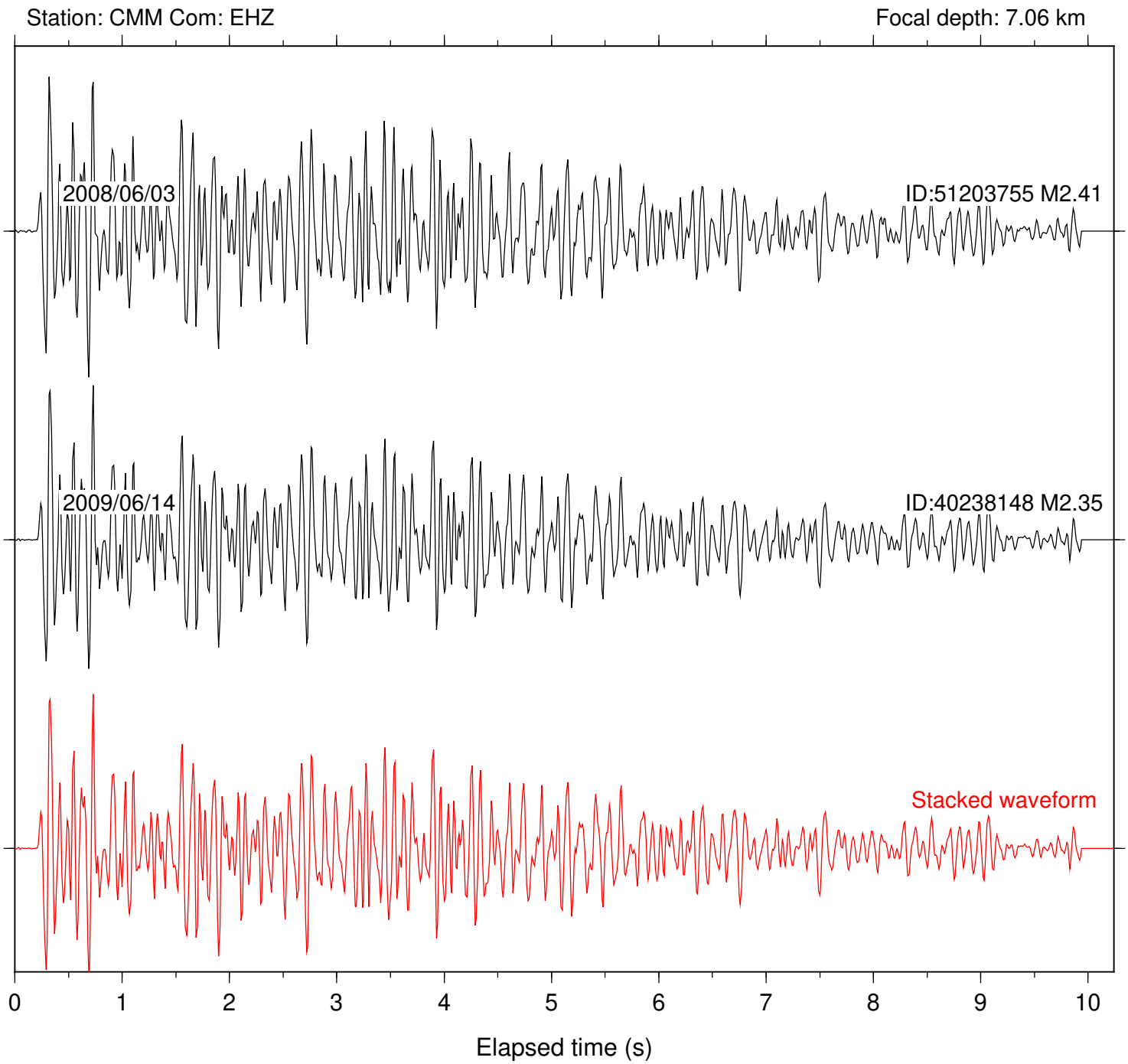
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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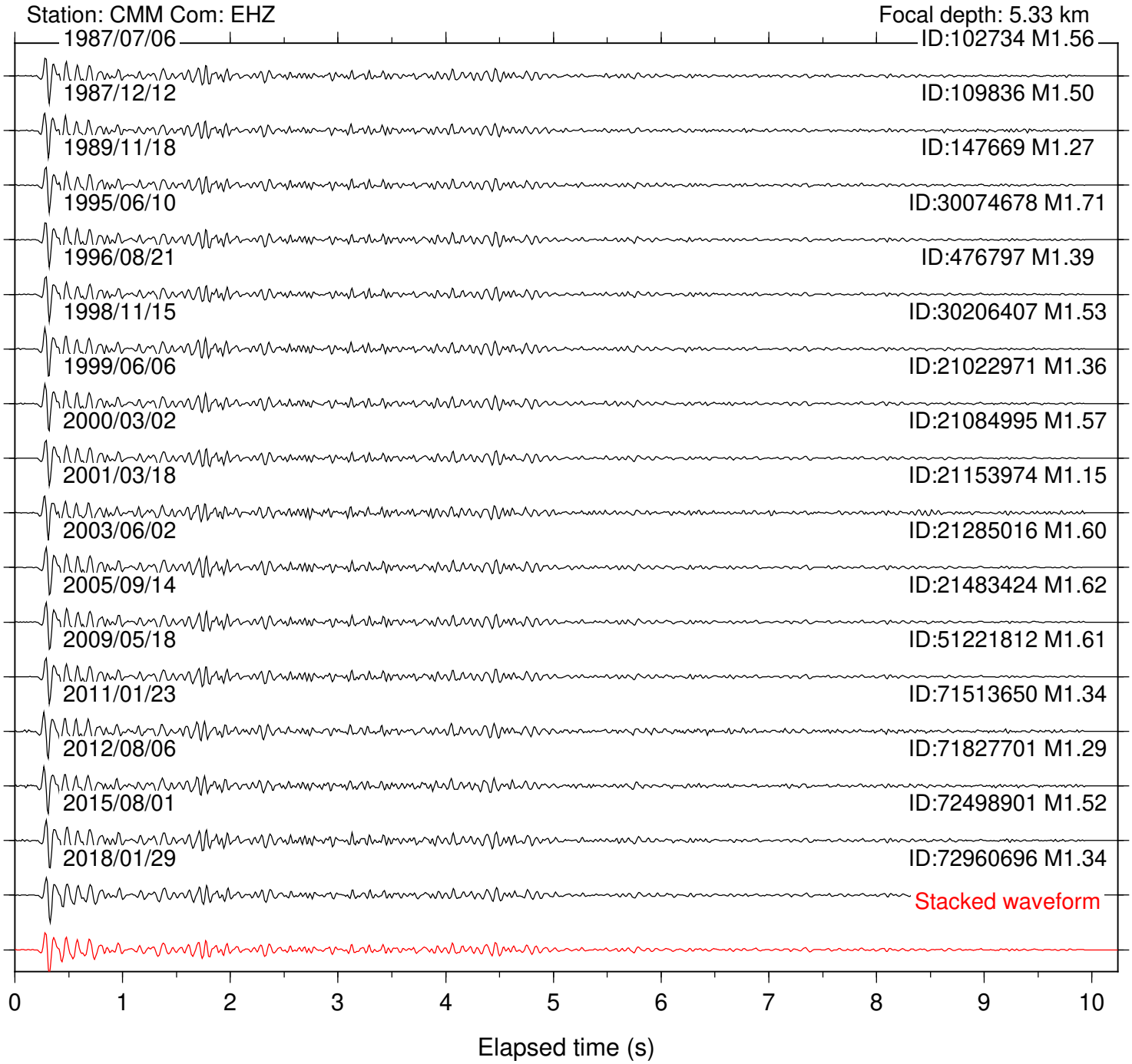
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.33 km
1987/07/06
ID:102734 M1.56
1987/12/12
ID:109836 M1.50
1989/11/18
ID:147669 M1.27
1995/06/10
ID:30074678 M1.71
1996/08/21
ID:476797 M1.39
1998/11/15
ID:30206407 M1.53
1999/06/06
ID:21022971 M1.36
2000/03/02
ID:21084995 M1.57
2001/03/18
ID:21153974 M1.15
2003/06/02
ID:21285016 M1.60
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
2011/01/23
ID:71513650 M1.34
2012/08/06
ID:71827701 M1.29
2015/08/01
ID:72498901 M1.52
2018/01/29
ID:72960696 M1.34
Stacked waveform
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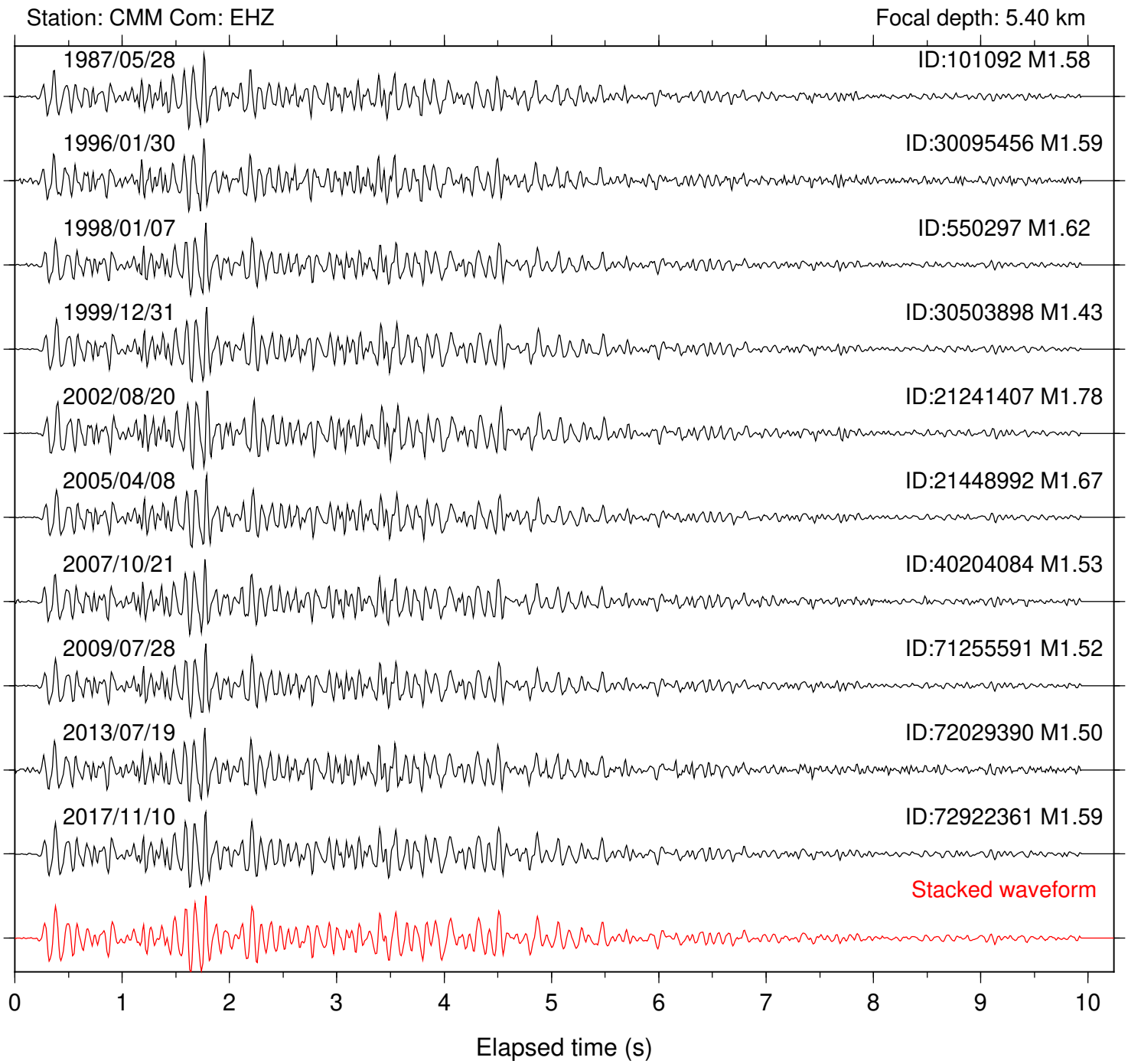
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.40 km
1987/05/28
ID:101092 M1.58
1996/01/30
ID:30095456 M1.59
1998/01/07
ID:550297 M1.62
1999/12/31
ID:30503898 M1.43
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2007/10/21
ID:40204084 M1.53
2009/07/28
ID:71255591 M1.52
2013/07/19
ID:72029390 M1.50
2017/11/10
ID:72922361 M1.59
Stacked waveform
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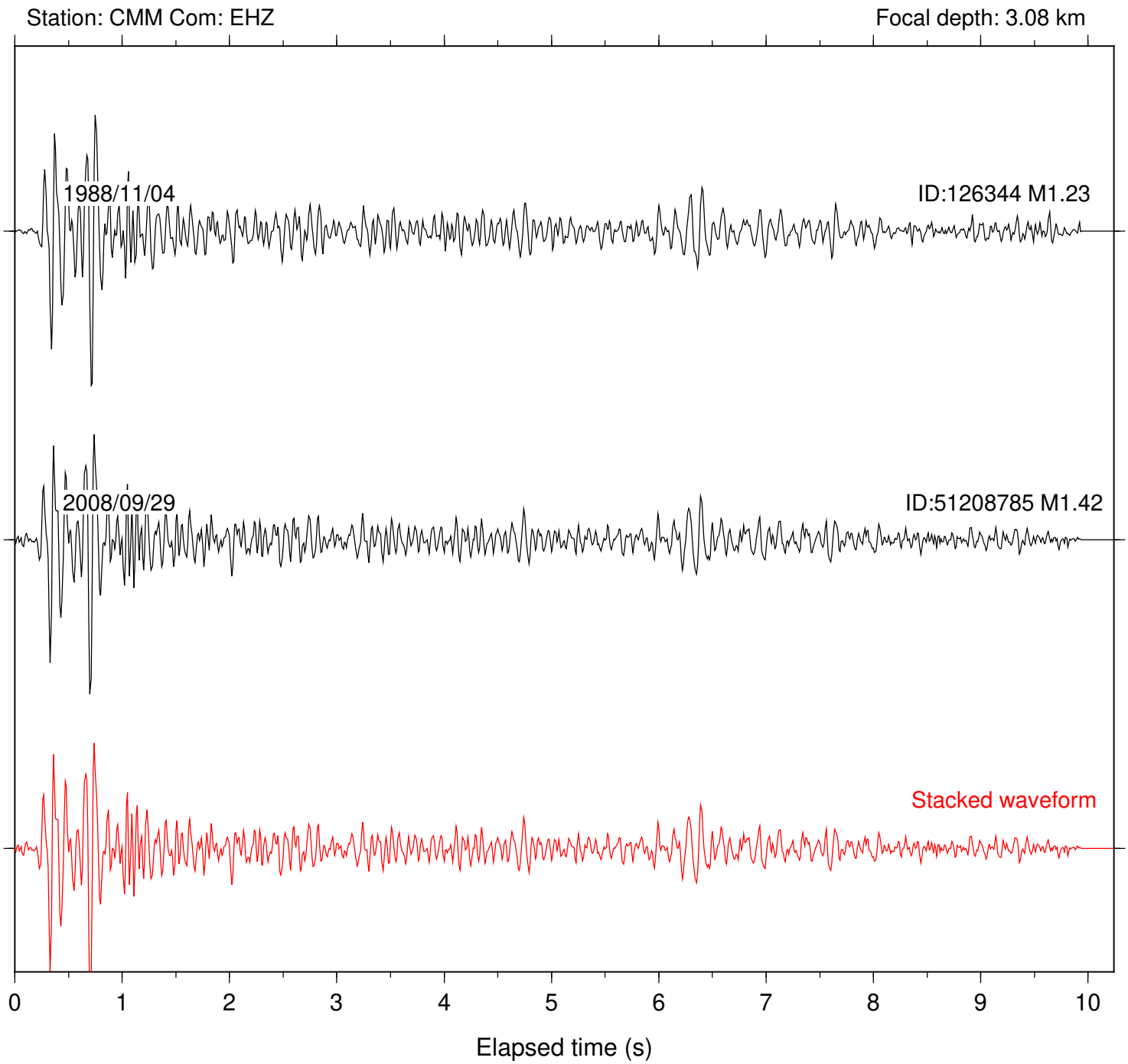
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.08 km
1988/11/04
ID:126344 M1.23
2008/09/29
ID:51208785 M1.42
Stacked waveform
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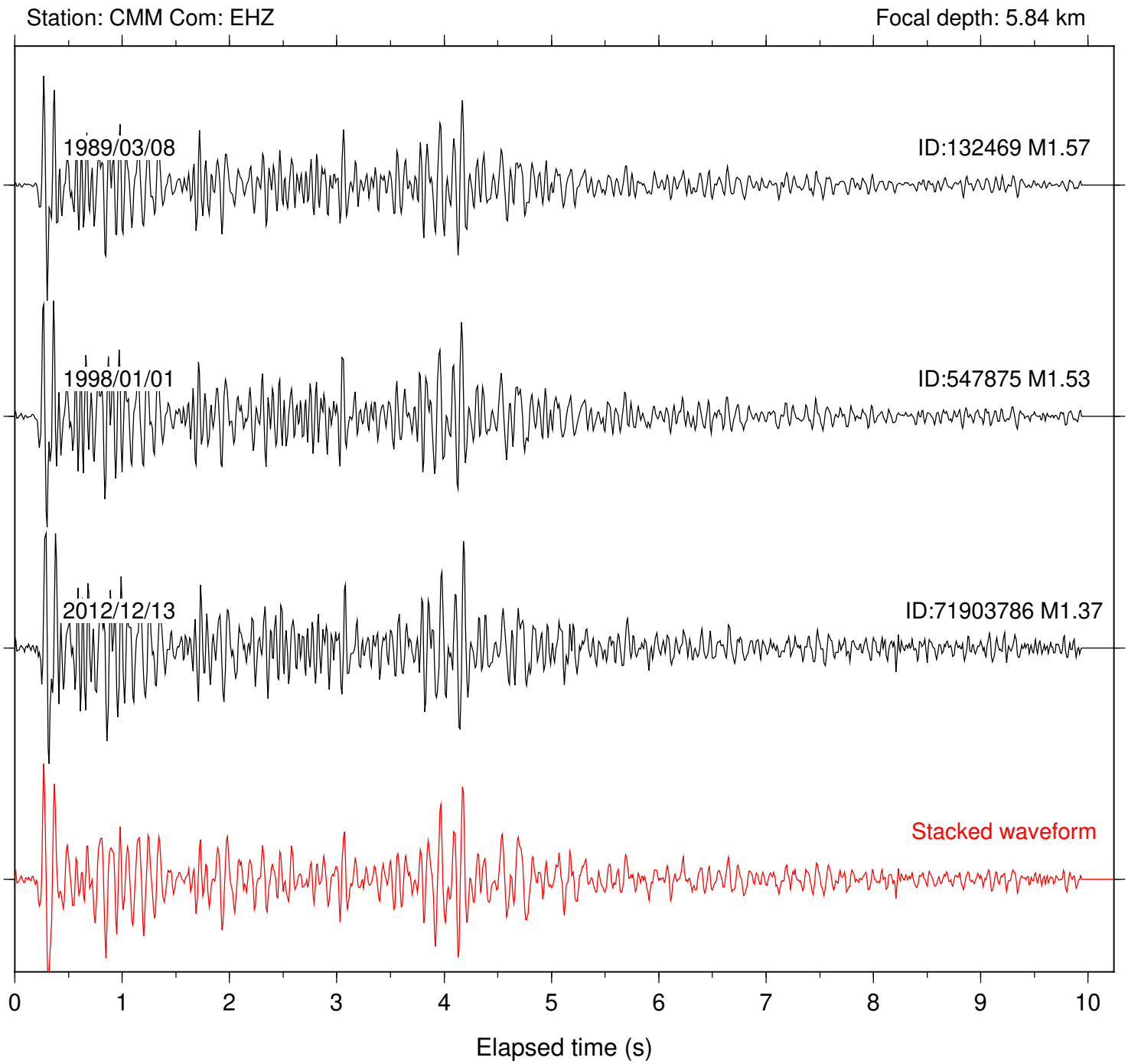
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.84 km
1989/03/08
ID:132469 M1.57
1998/01/01
ID:547875 M1.53
2012/12/13
ID:71903786 M1.37
Stacked waveform
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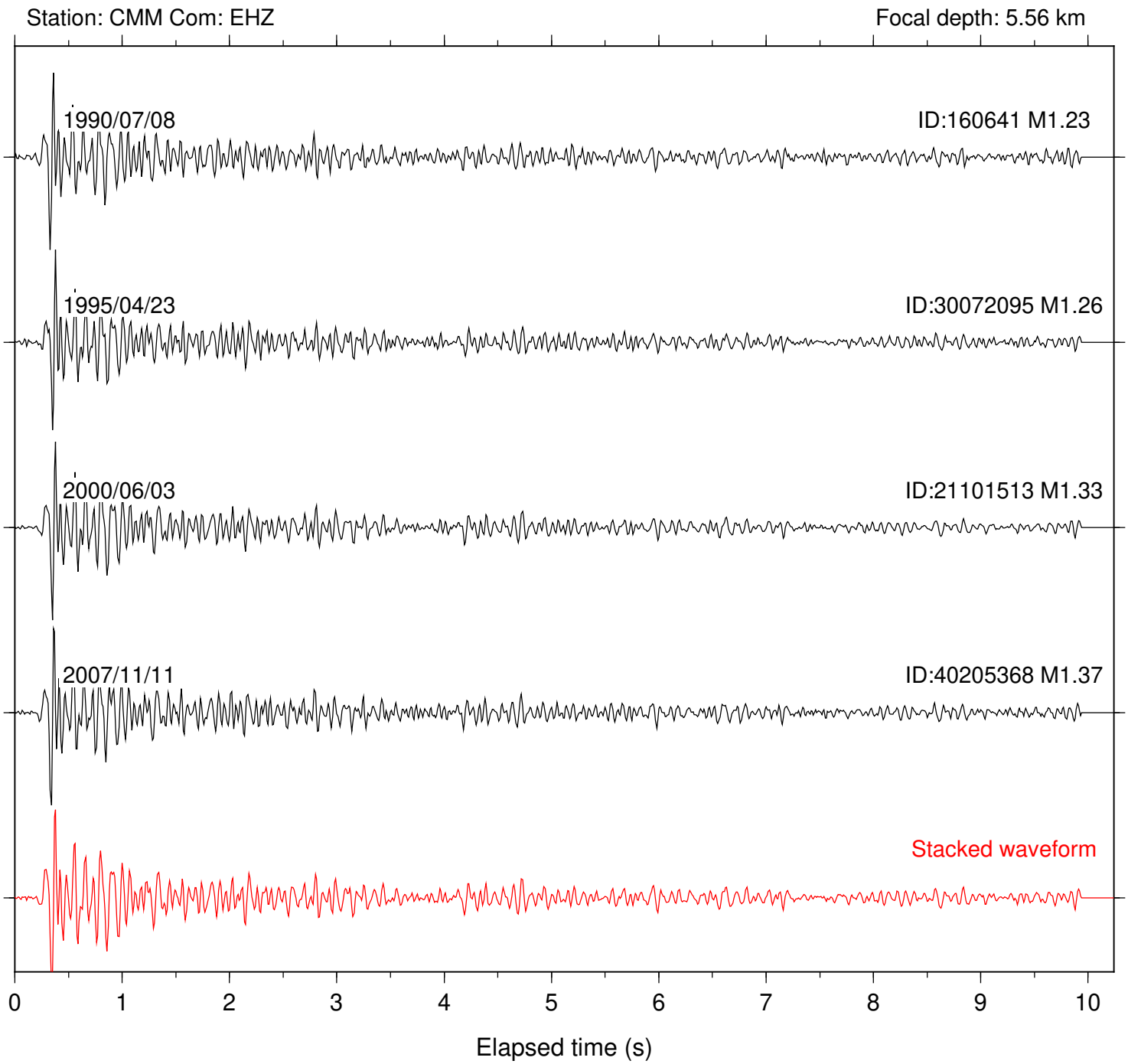
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.56 km
1990/07/08
ID:160641 M1.23
1995/04/23
ID:30072095 M1.26
2000/06/03
ID:21101513 M1.33
2007/11/11
ID:40205368 M1.37
Stacked waveform
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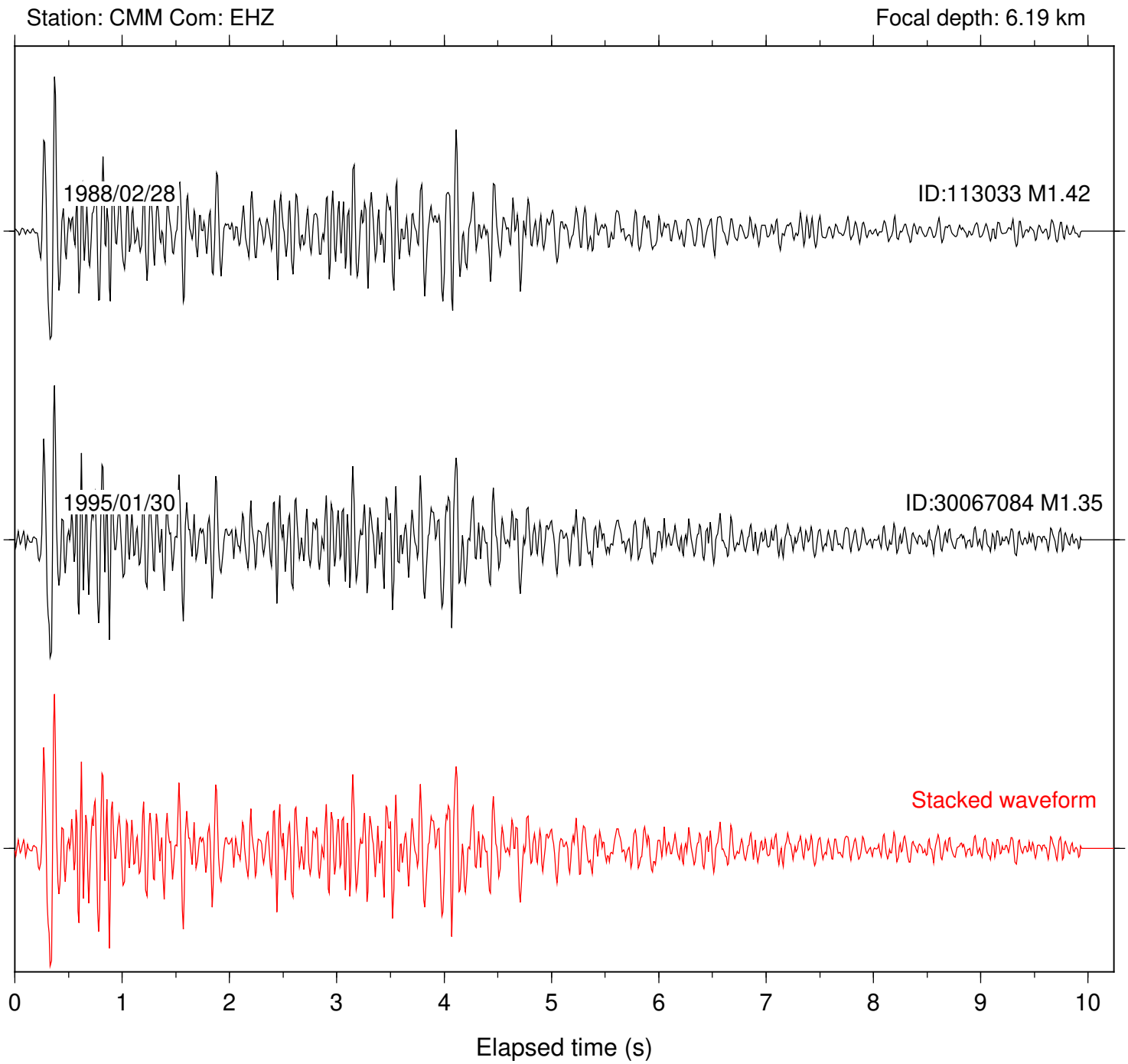
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.19 km
1988/02/28
ID:113033 M1.42
1995/01/30
ID:30067084 M1.35
Stacked waveform
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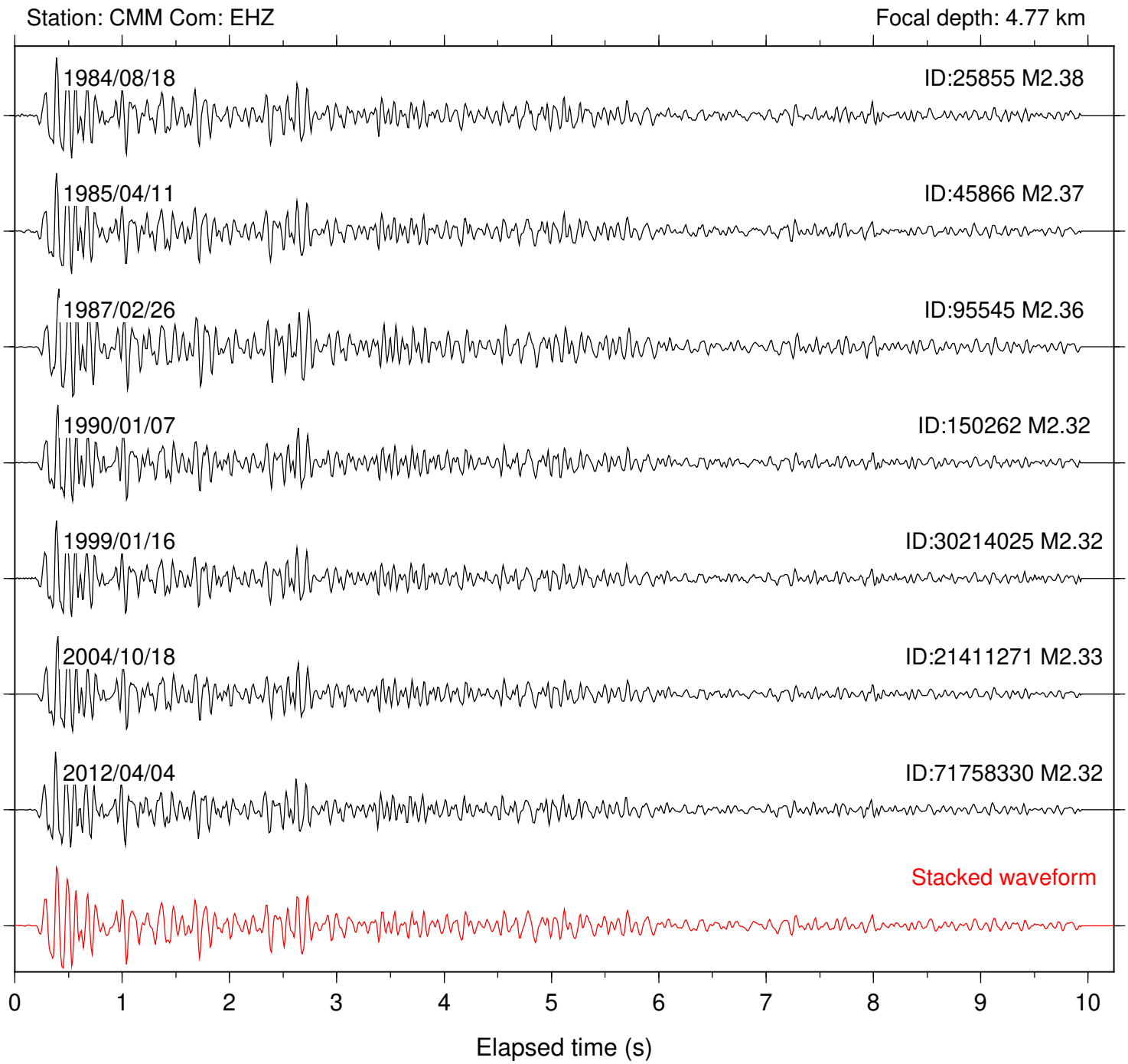
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.77 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
2012/04/04
ID:71758330 M2.32
Stacked waveform
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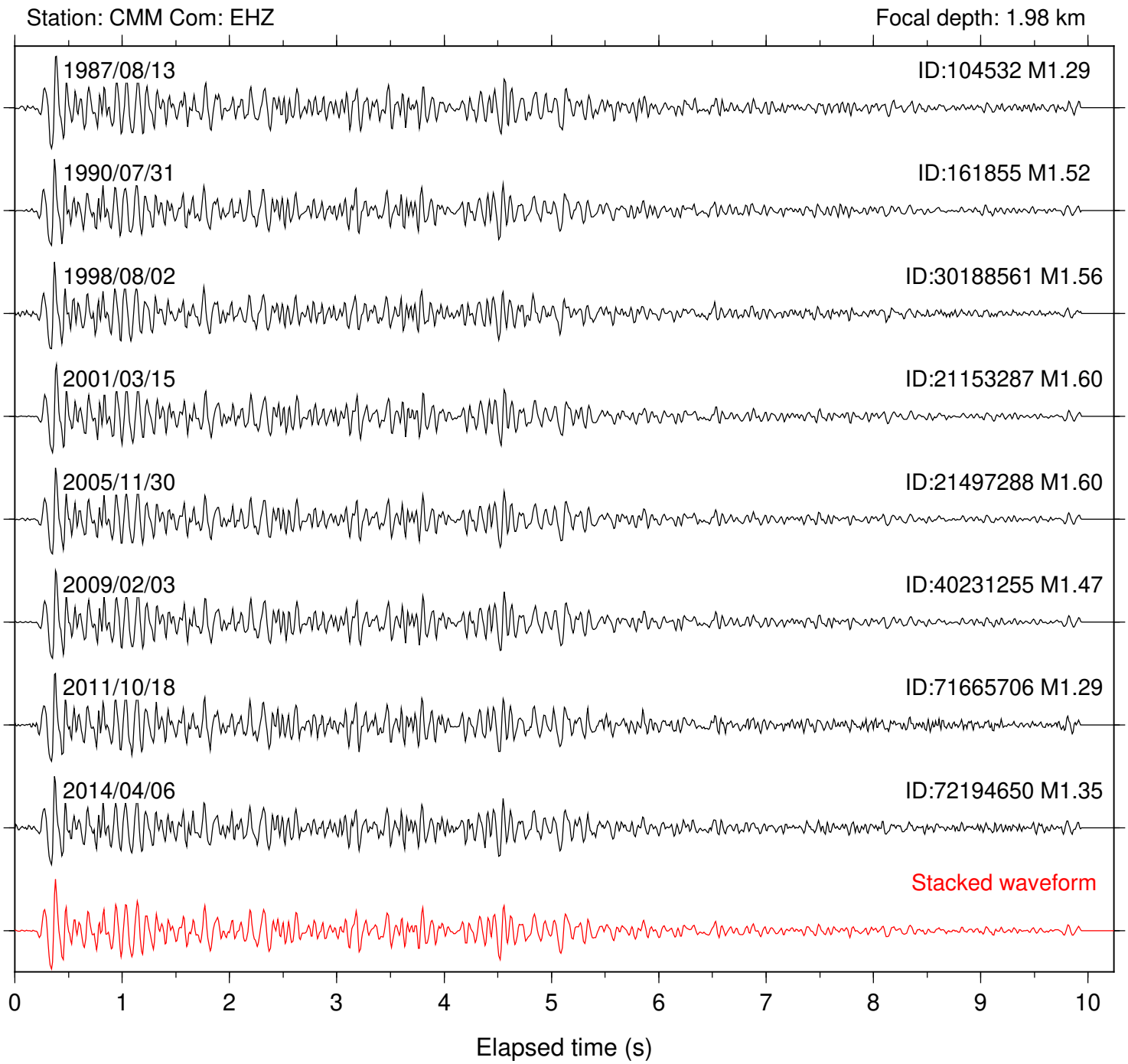
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 1.98 km
1987/08/13
ID:104532 M1.29
1990/07/31
ID:161855 M1.52
1998/08/02
ID:30188561 M1.56
2001/03/15
ID:21153287 M1.60
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
2011/10/18
ID:71665706 M1.29
2014/04/06
ID:72194650 M1.35
Stacked waveform
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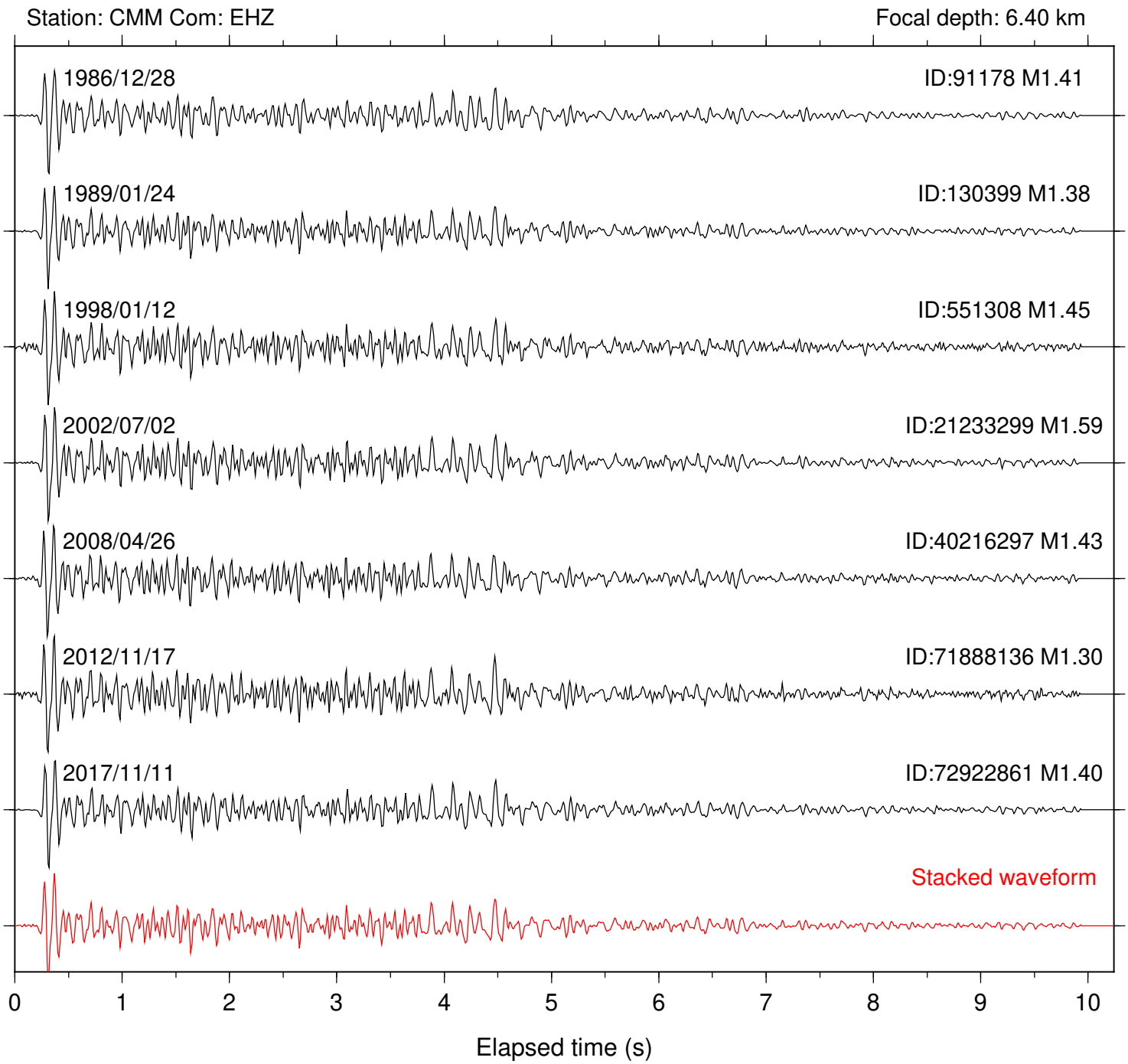
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.40 km
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1998/01/12
ID:551308 M1.45
2002/07/02
ID:21233299 M1.59
2008/04/26
ID:40216297 M1.43
2012/11/17
ID:71888136 M1.30
2017/11/11
ID:72922861 M1.40
Stacked waveform
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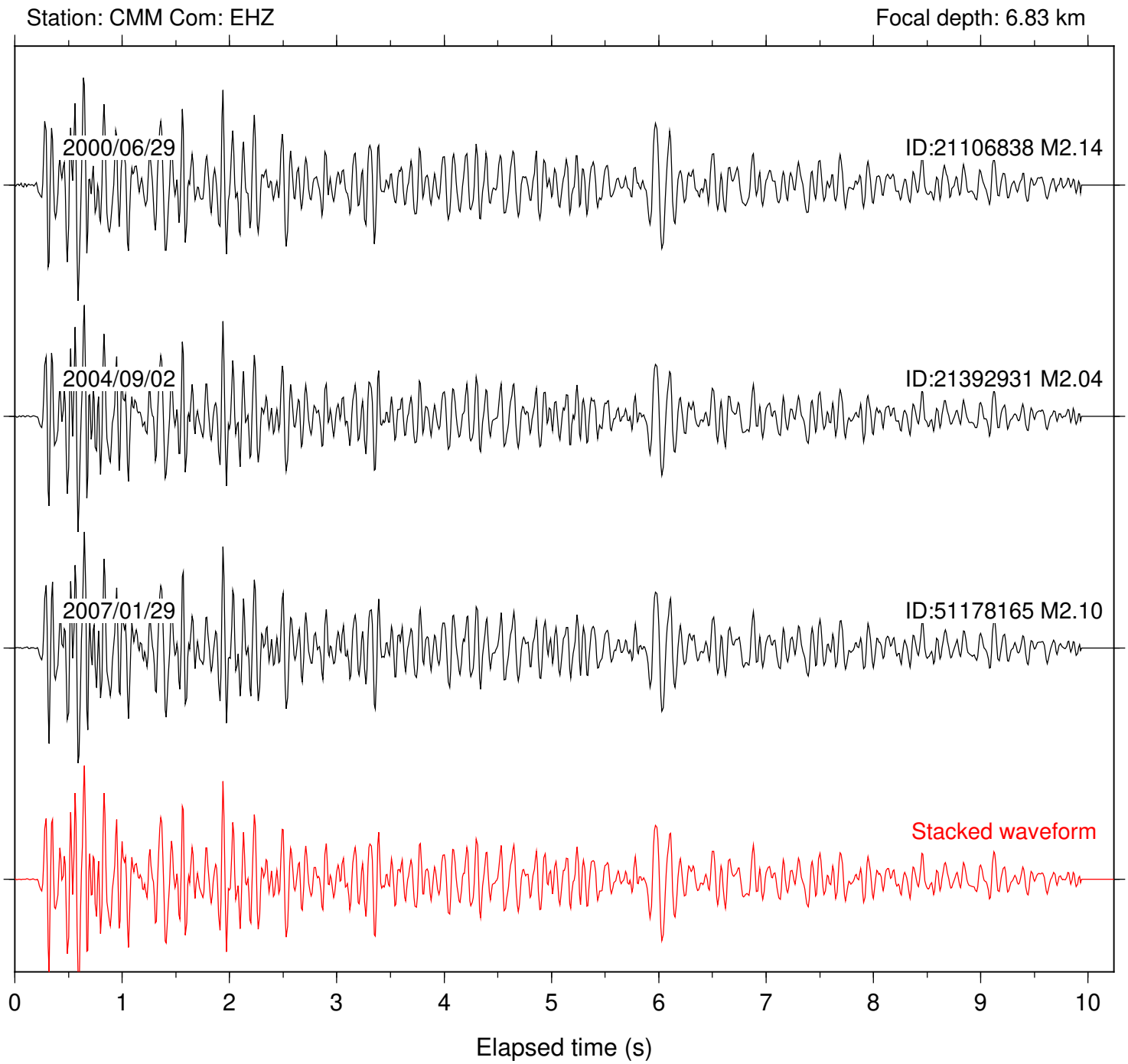
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.83 km
2000/06/29
ID:21106838 M2.14
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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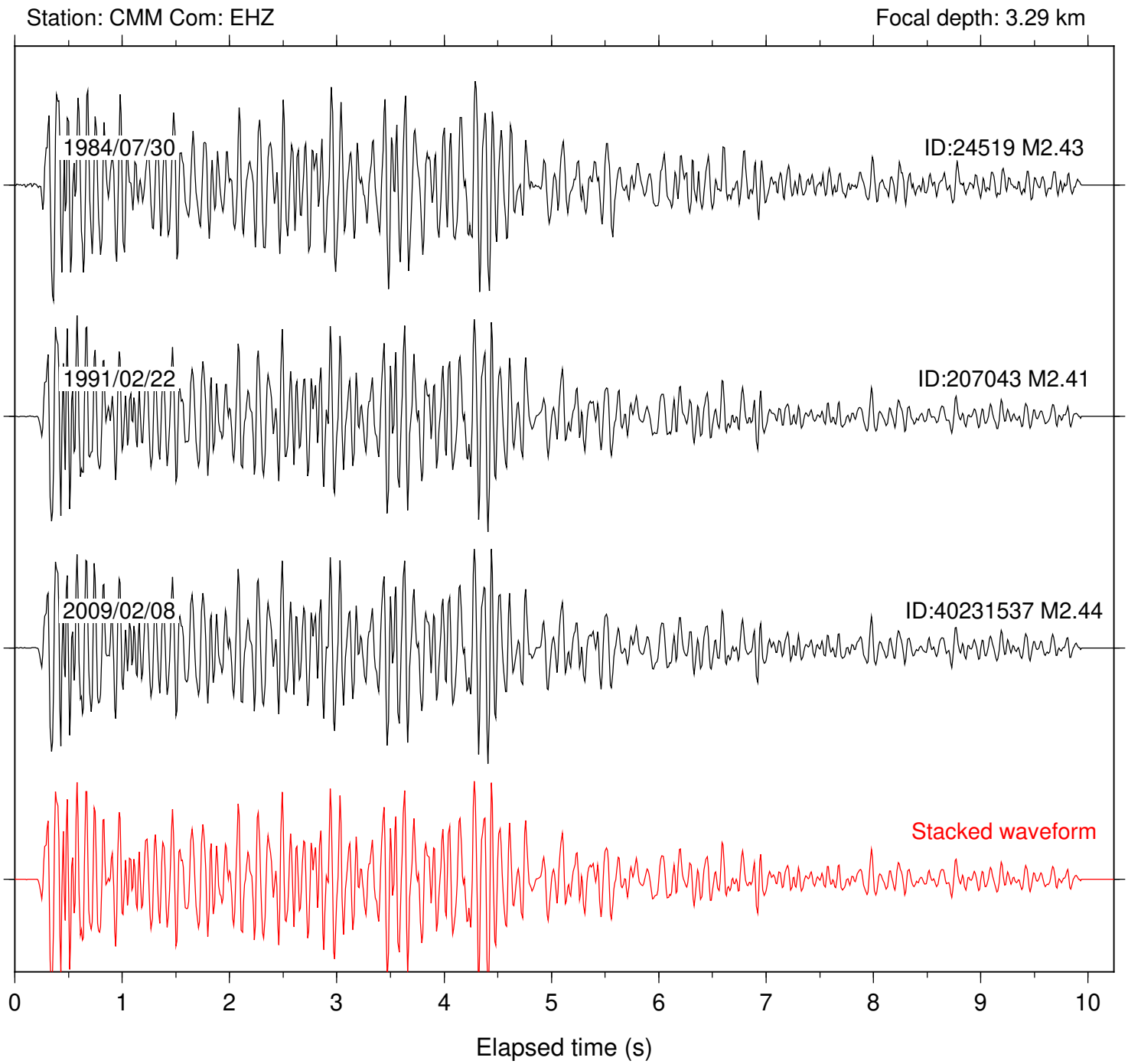
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.29 km
1984/07/30
ID:24519 M2.43
1991/02/22
ID:207043 M2.41
2009/02/08
ID:40231537 M2.44
Stacked waveform
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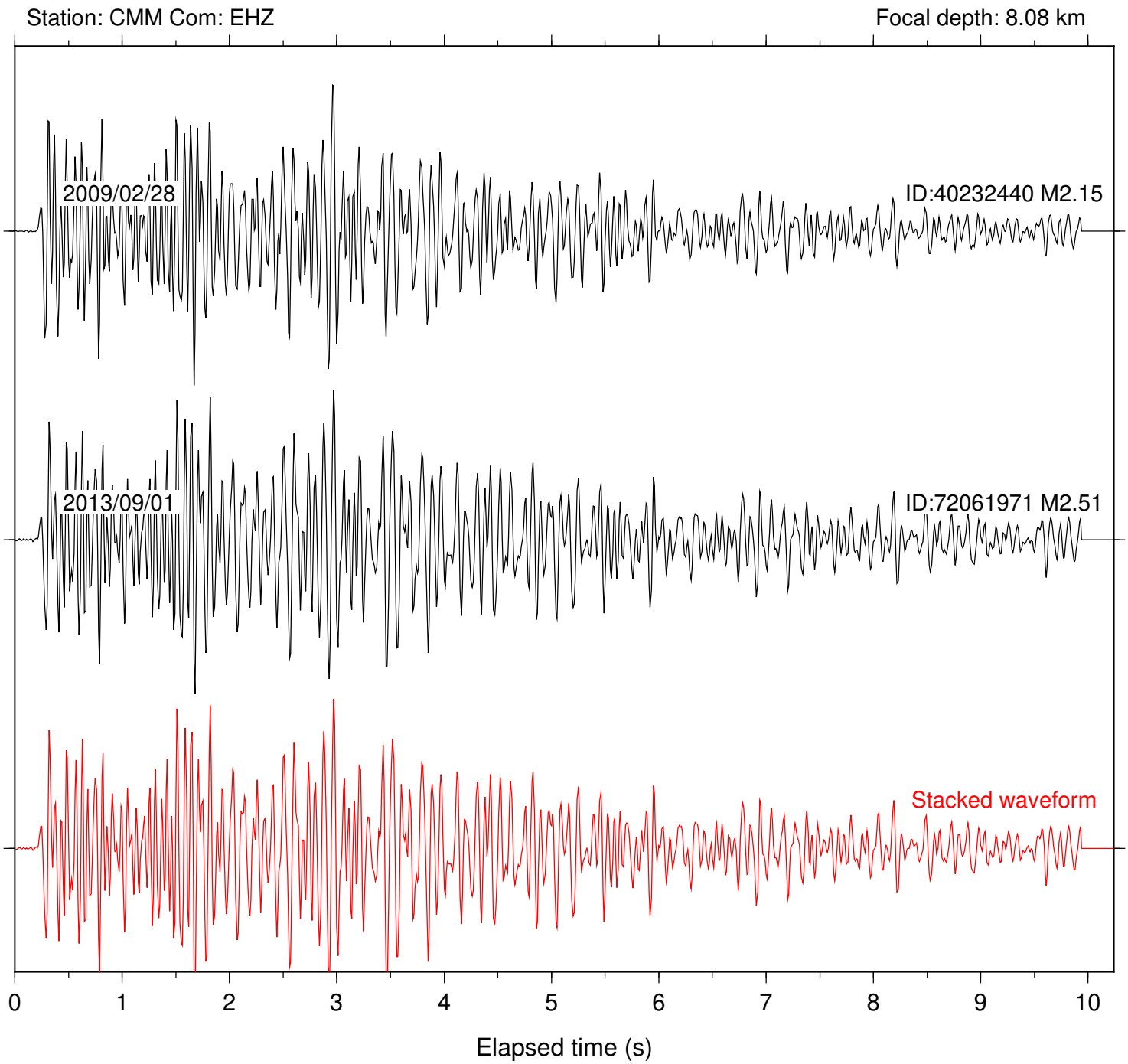
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.08 km
2009/02/28
ID:40232440 M2.15
2013/09/01
ID:72061971 M2.51
Stacked waveform
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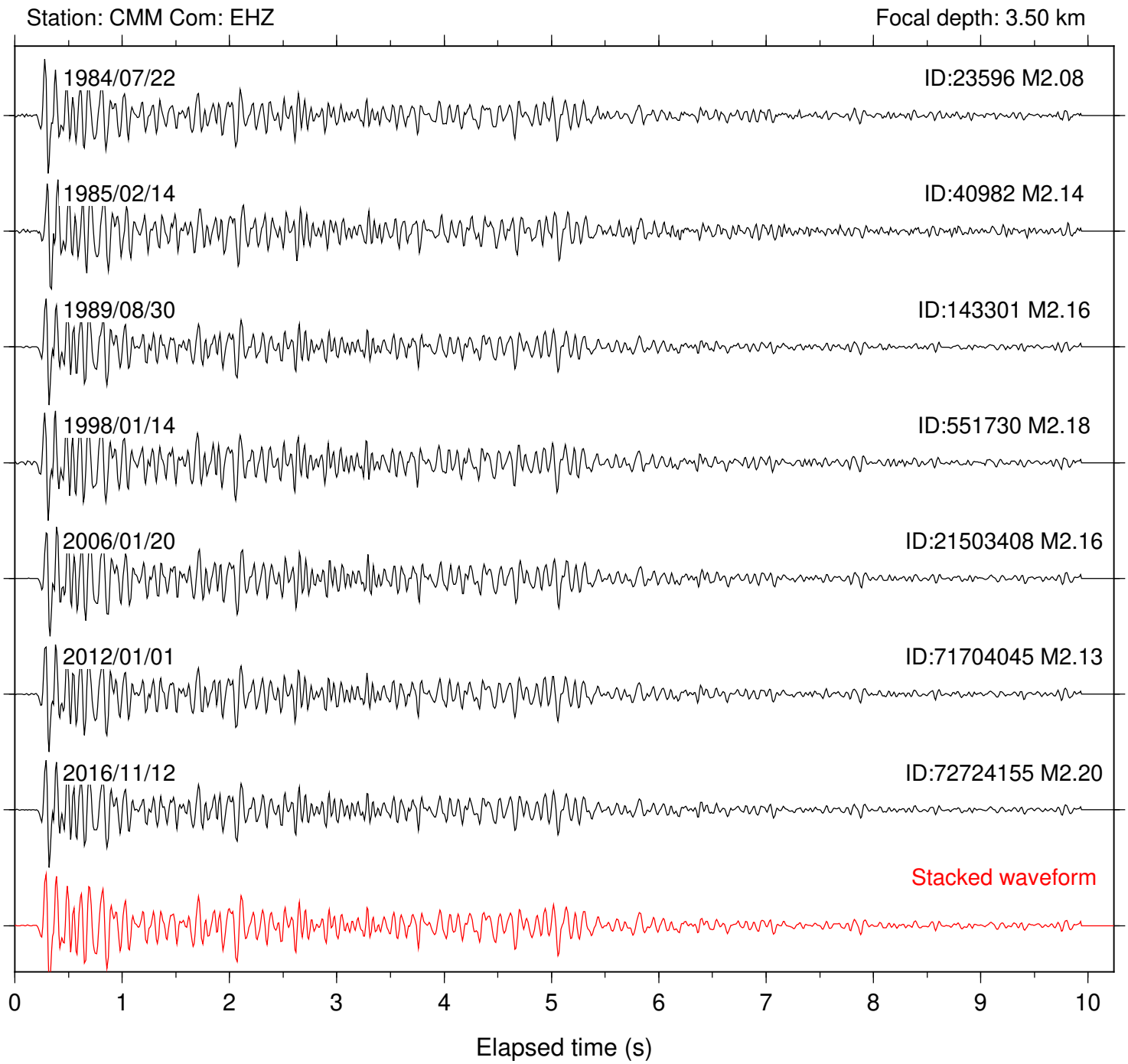
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.50 km
1984/07/22
ID:23596 M2.08
1985/02/14
ID:40982 M2.14
1989/08/30
ID:143301 M2.16
1998/01/14
ID:551730 M2.18
2006/01/20
ID:21503408 M2.16
2012/01/01
ID:71704045 M2.13
2016/11/12
ID:72724155 M2.20
Stacked waveform
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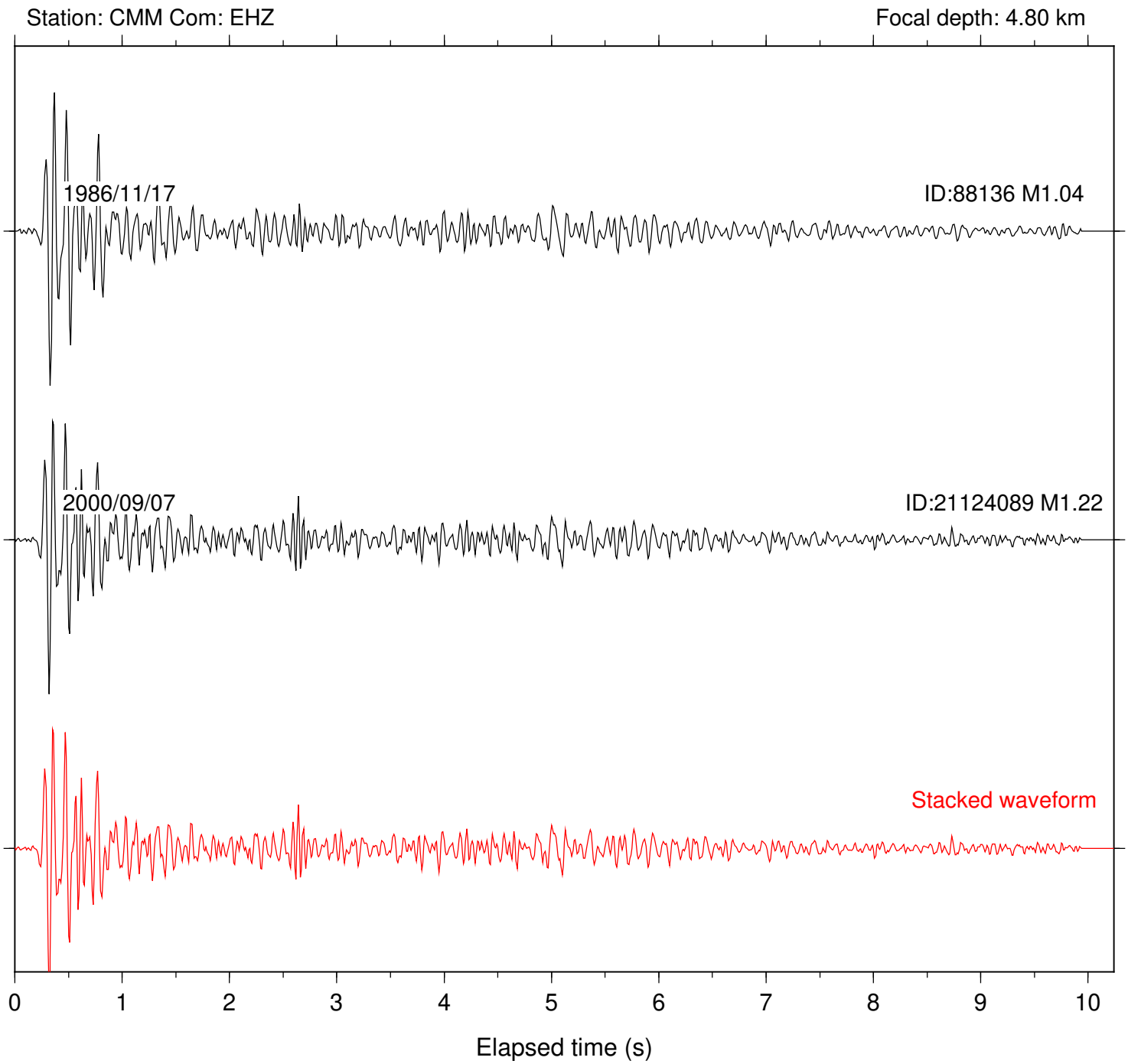
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.80 km
1986/11/17
ID:88136 M1.04
2000/09/07
ID:21124089 M1.22
Stacked waveform
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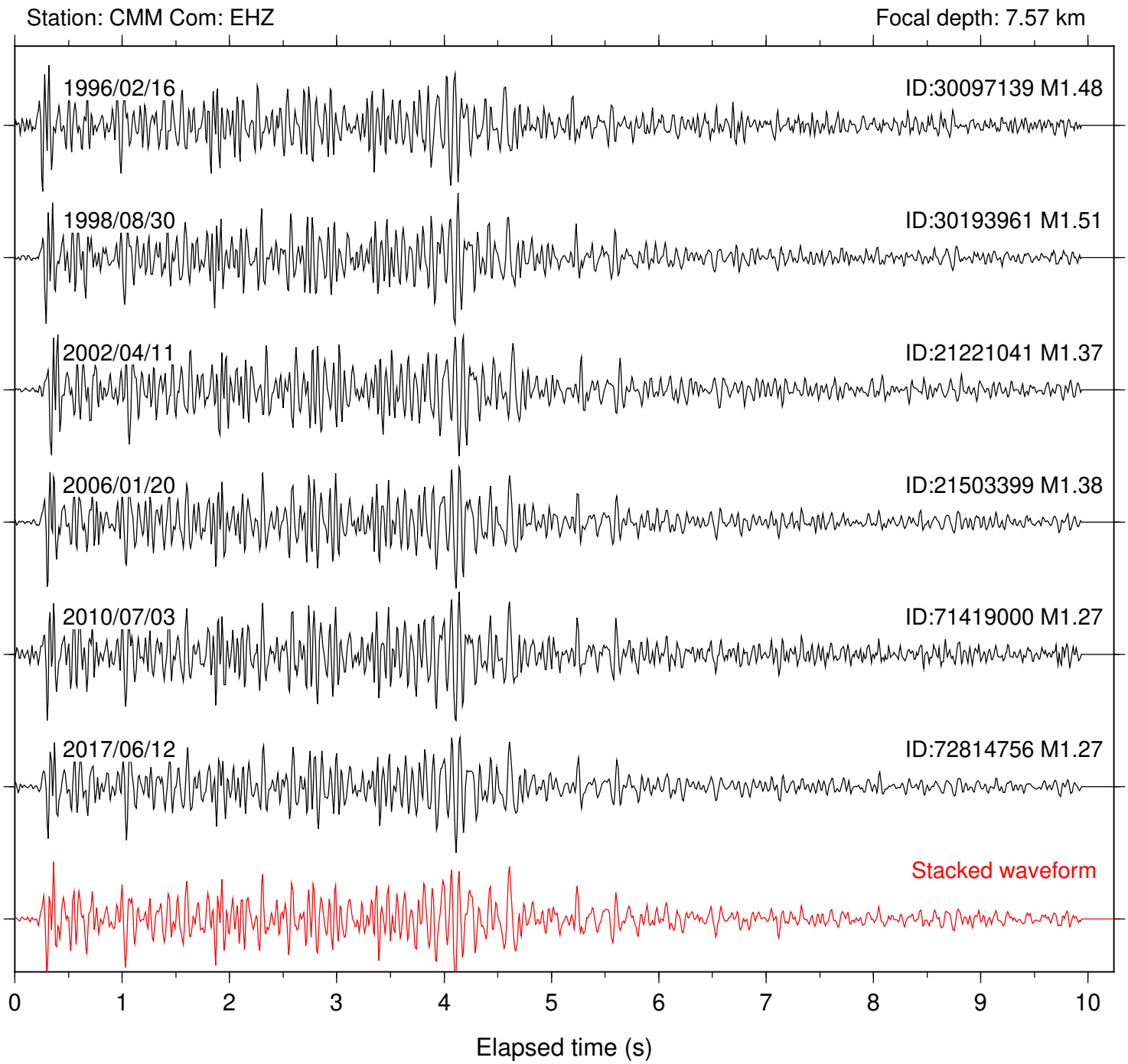
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.57 km
1996/02/16
ID:30097139 M1.48
1998/08/30
ID:30193961 M1.51
2002/04/11
ID:21221041 M1.37
2006/01/20
ID:21503399 M1.38
2010/07/03
ID:71419000 M1.27
2017/06/12
ID:72814756 M1.27
Stacked waveform
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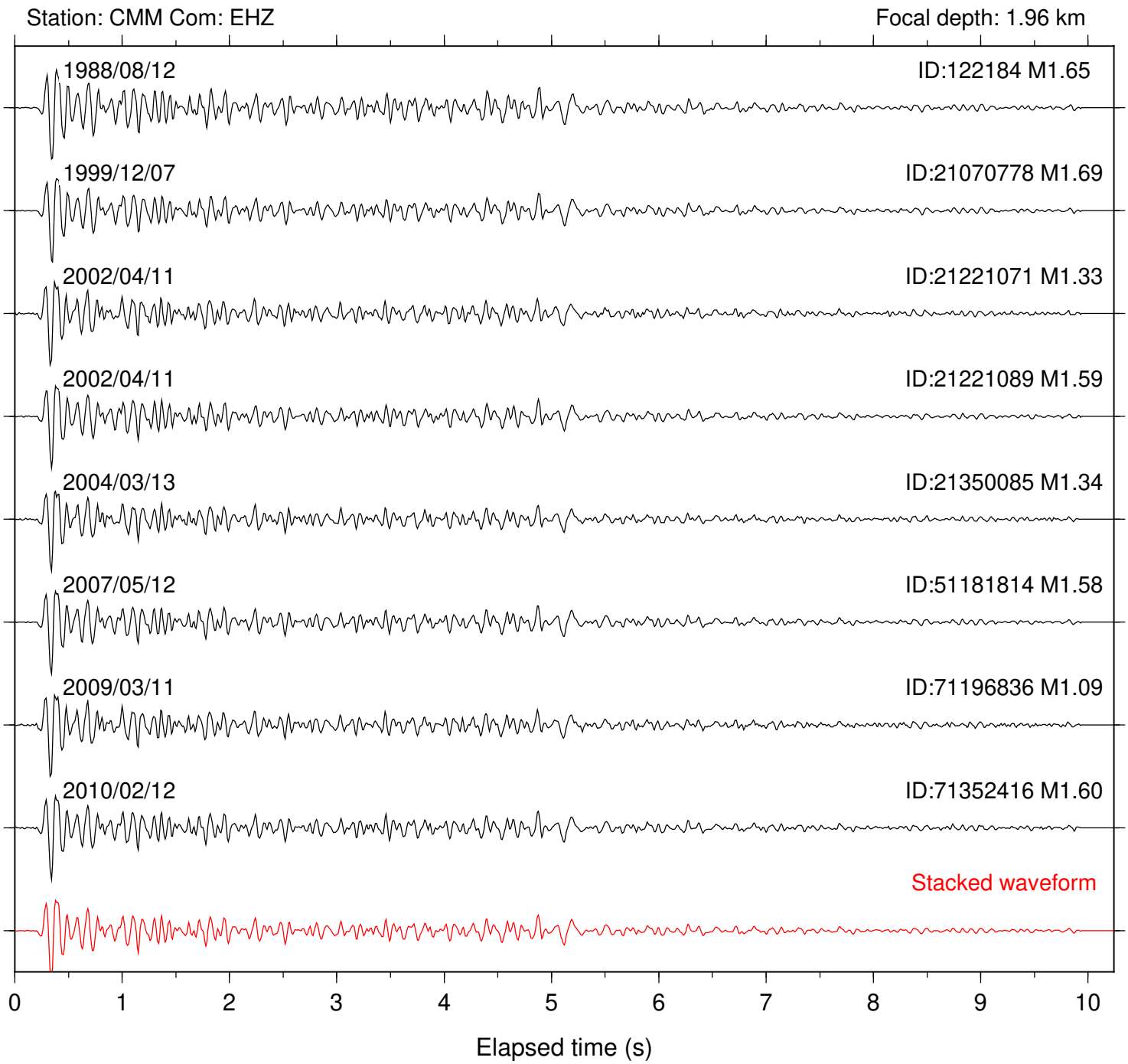
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 1.96 km
1988/08/12
ID:122184 M1.65
1999/12/07
ID:21070778 M1.69
2002/04/11
ID:21221071 M1.33
2002/04/11
ID:21221089 M1.59
2004/03/13
ID:21350085 M1.34
2007/05/12
ID:51181814 M1.58
2009/03/11
ID:71196836 M1.09
2010/02/12
ID:71352416 M1.60
Stacked waveform
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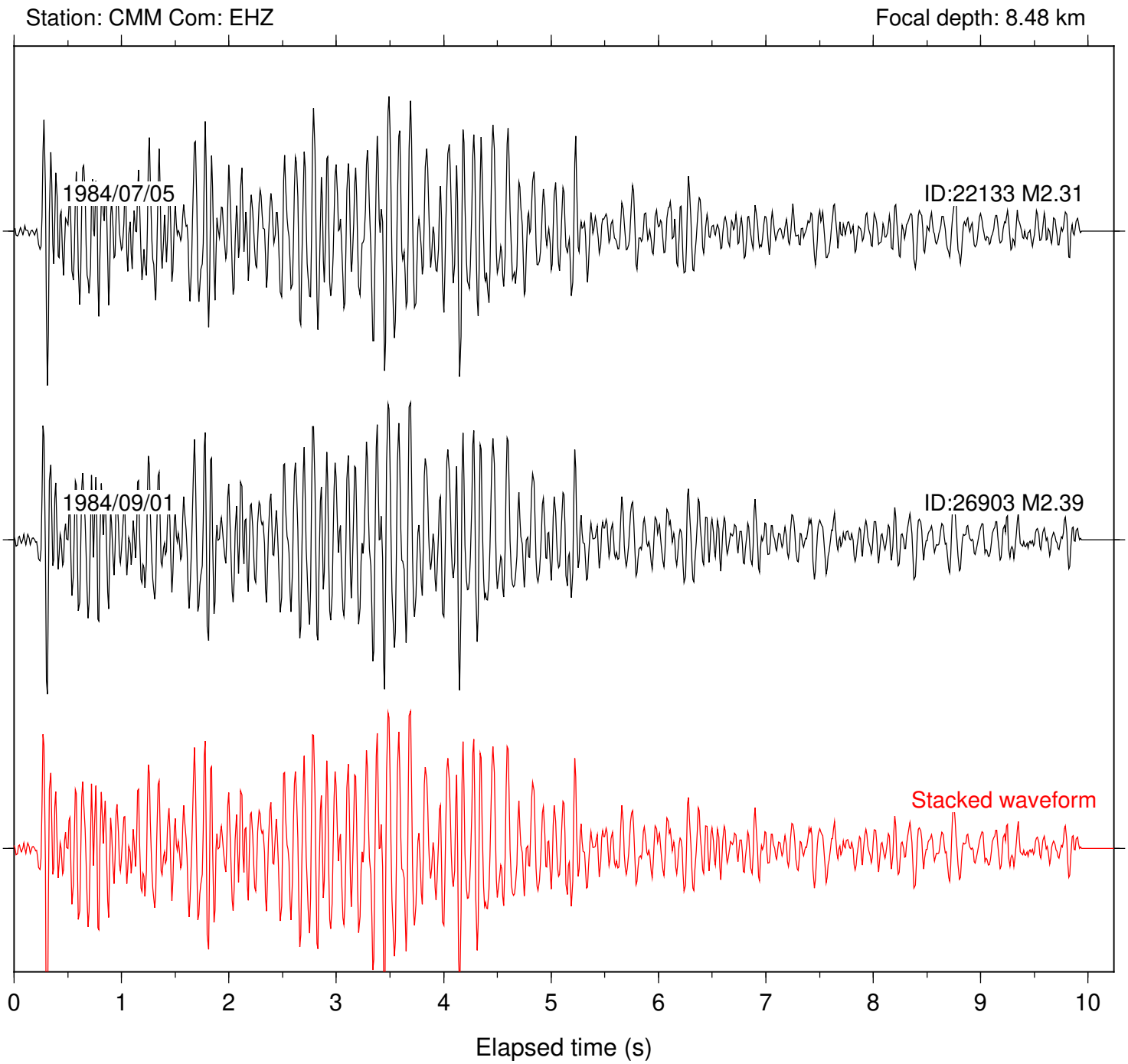
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
Stacked waveform
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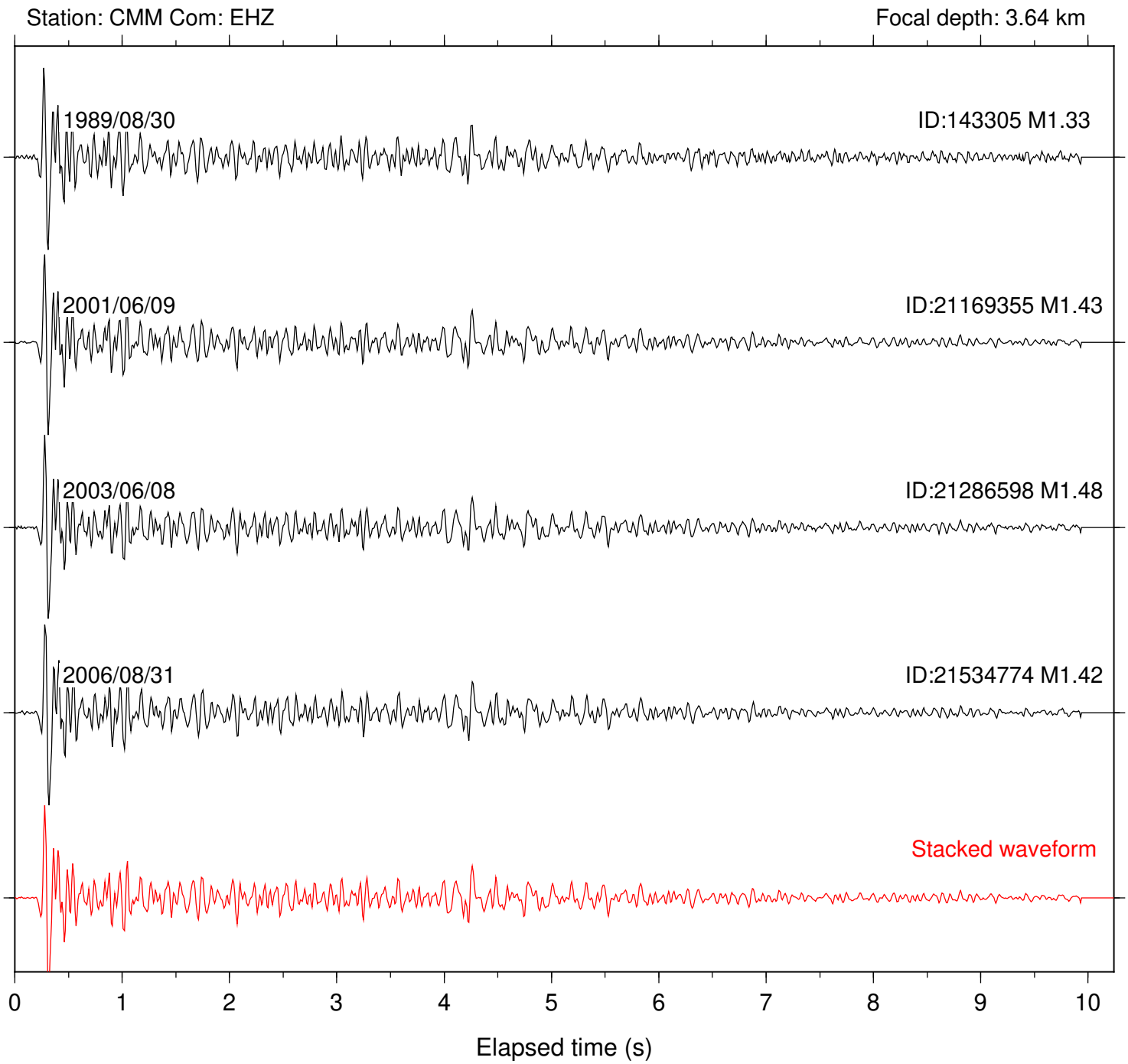
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.64 km
1989/08/30
ID:143305 M1.33
2001/06/09
ID:21169355 M1.43
2003/06/08
ID:21286598 M1.48
2006/08/31
ID:21534774 M1.42
Stacked waveform
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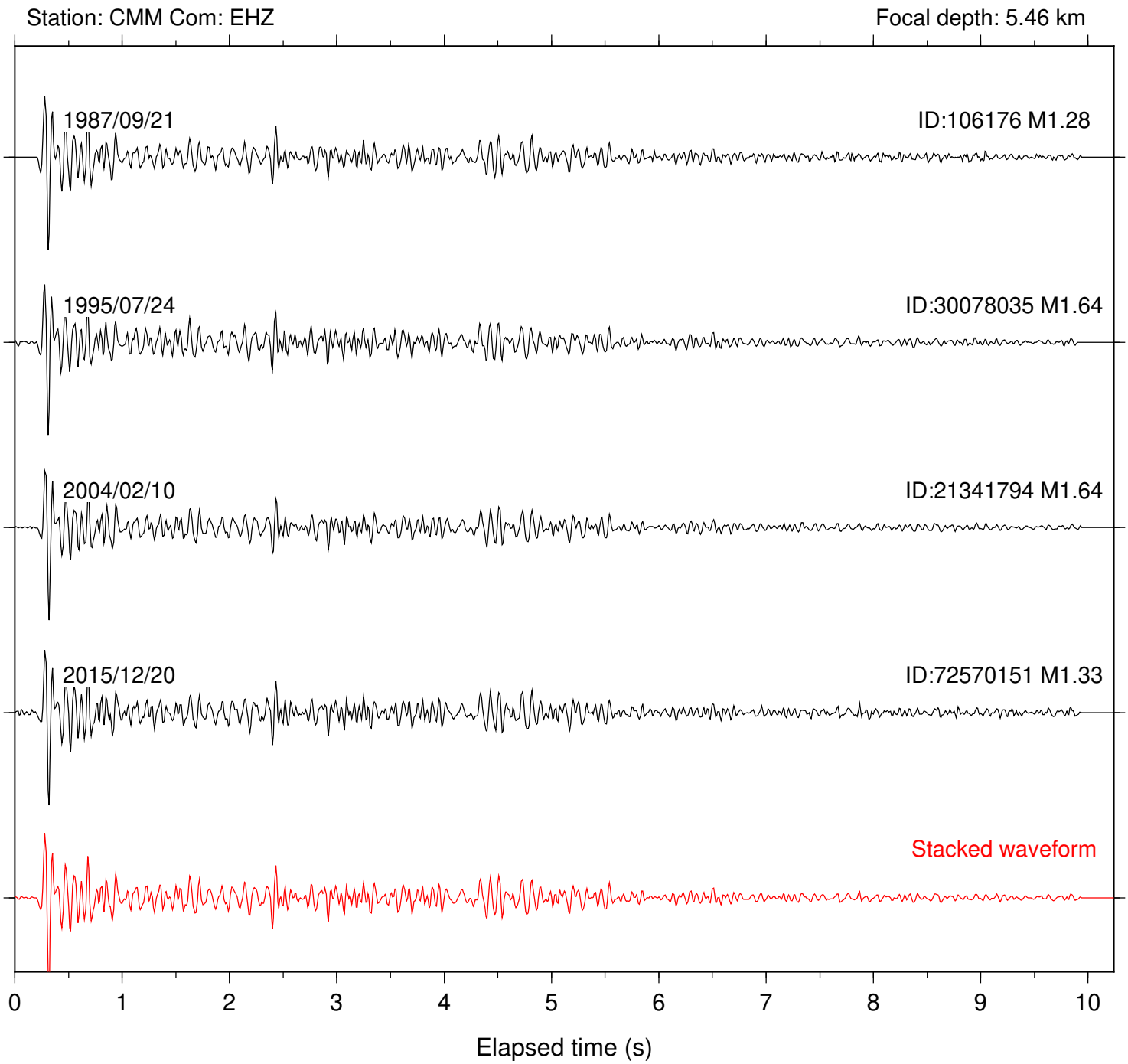
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.46 km
1987/09/21
ID:106176 M1.28
1995/07/24
ID:30078035 M1.64
2004/02/10
ID:21341794 M1.64
2015/12/20
ID:72570151 M1.33
Stacked waveform
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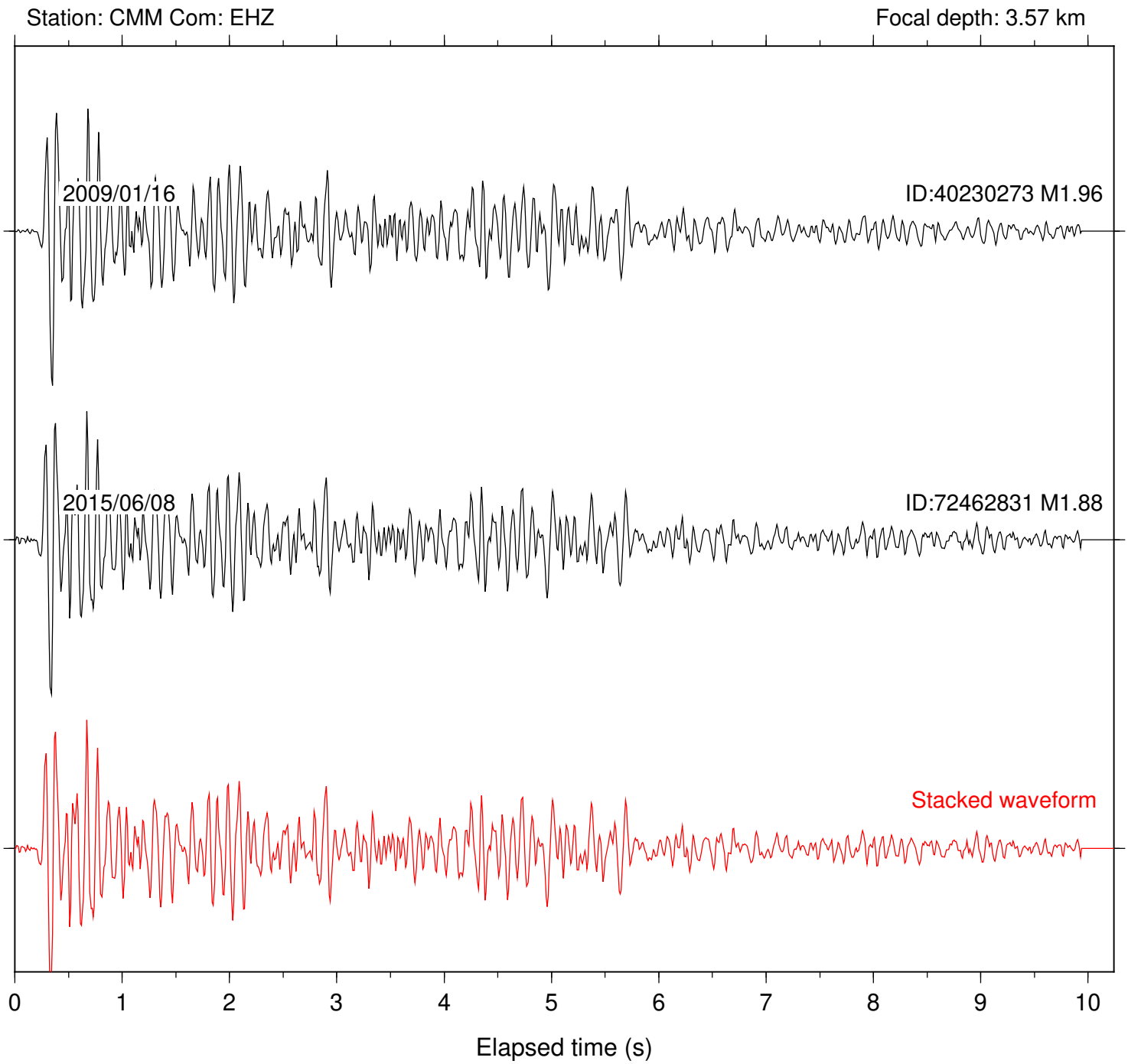
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.57 km
2009/01/16
ID:40230273 M1.96
2015/06/08
ID:72462831 M1.88
Stacked waveform
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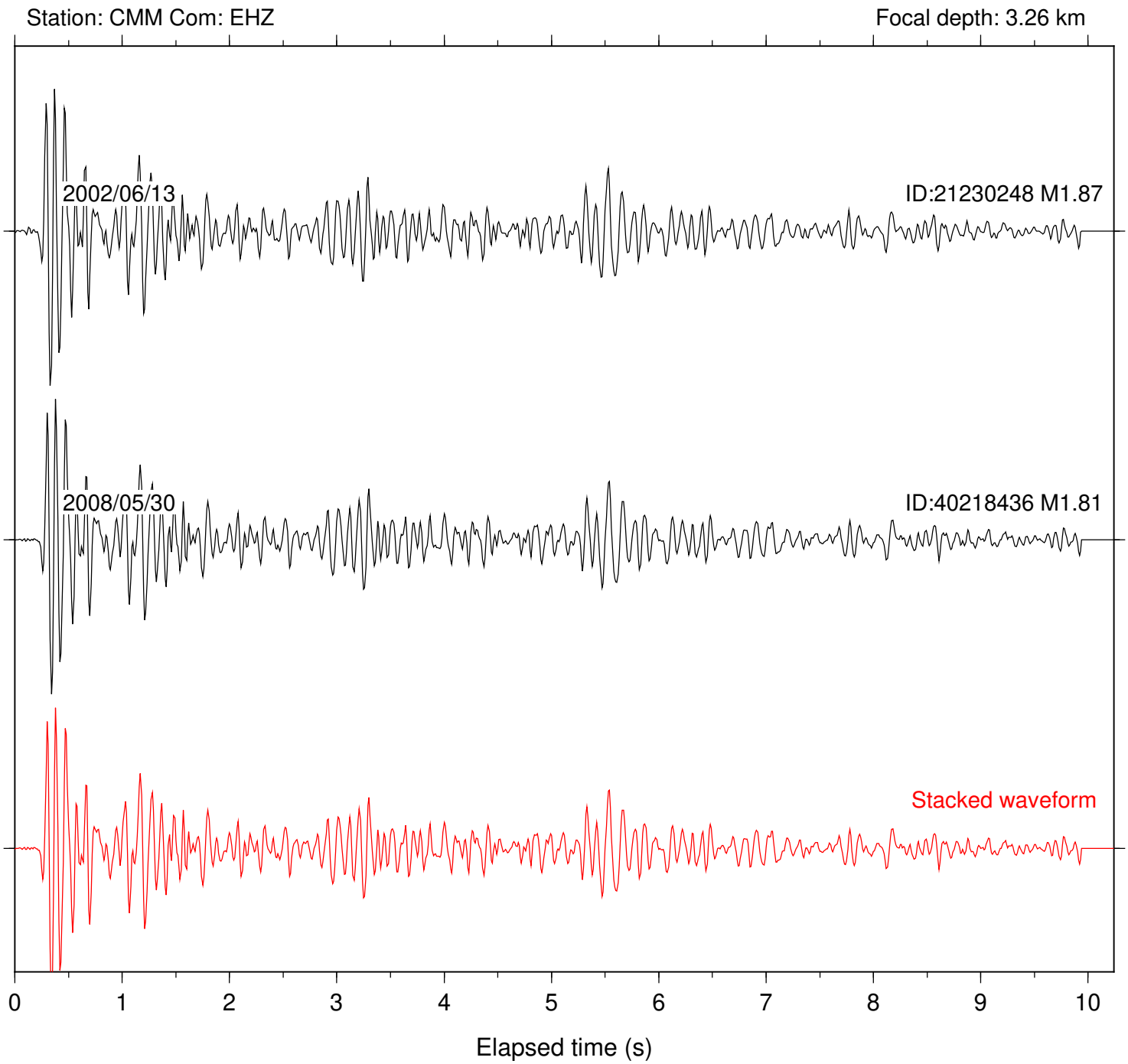
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.26 km
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
Stacked waveform
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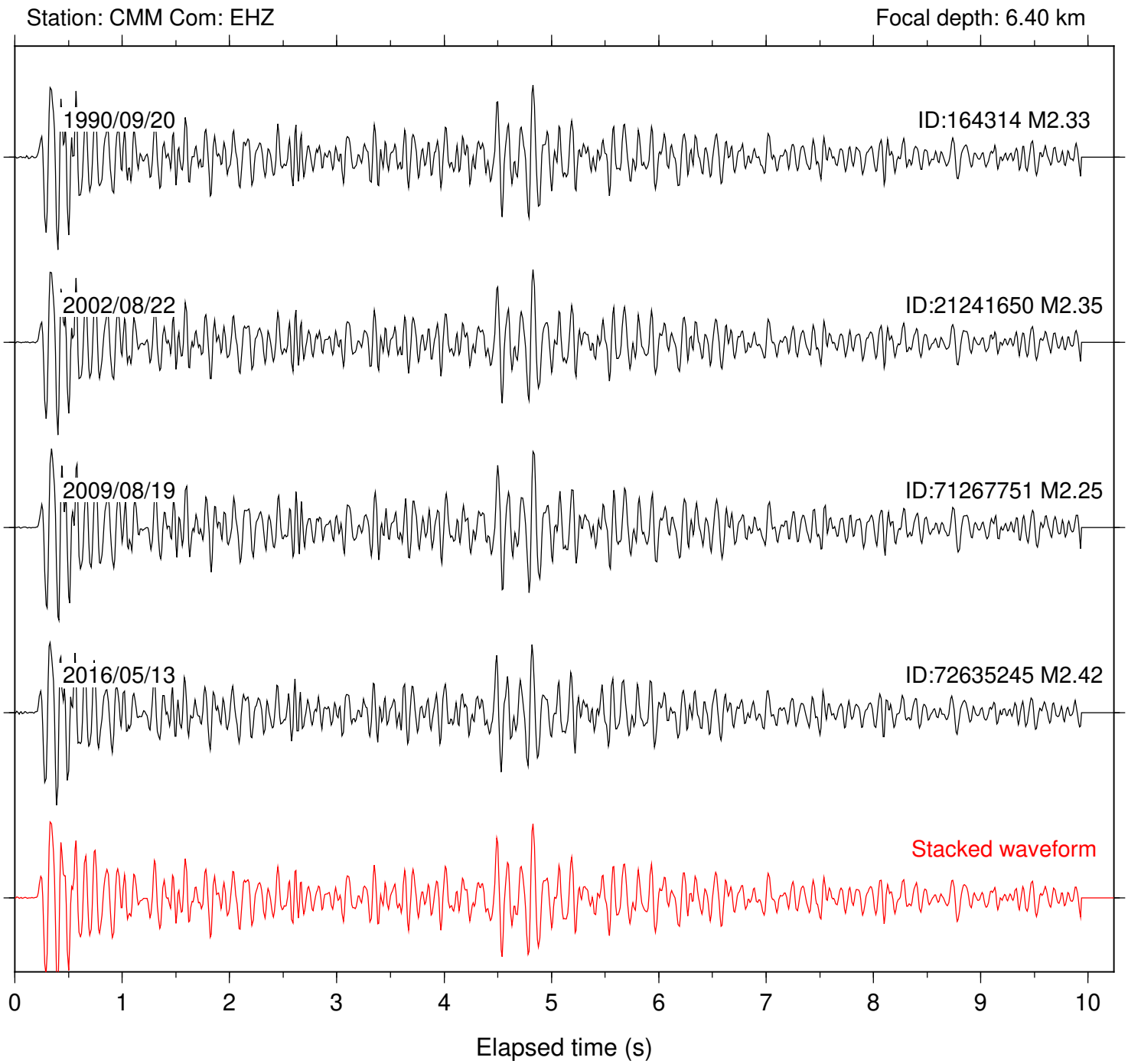
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.40 km
1990/09/20
ID:164314 M2.33
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
2016/05/13
ID:72635245 M2.42
Stacked waveform
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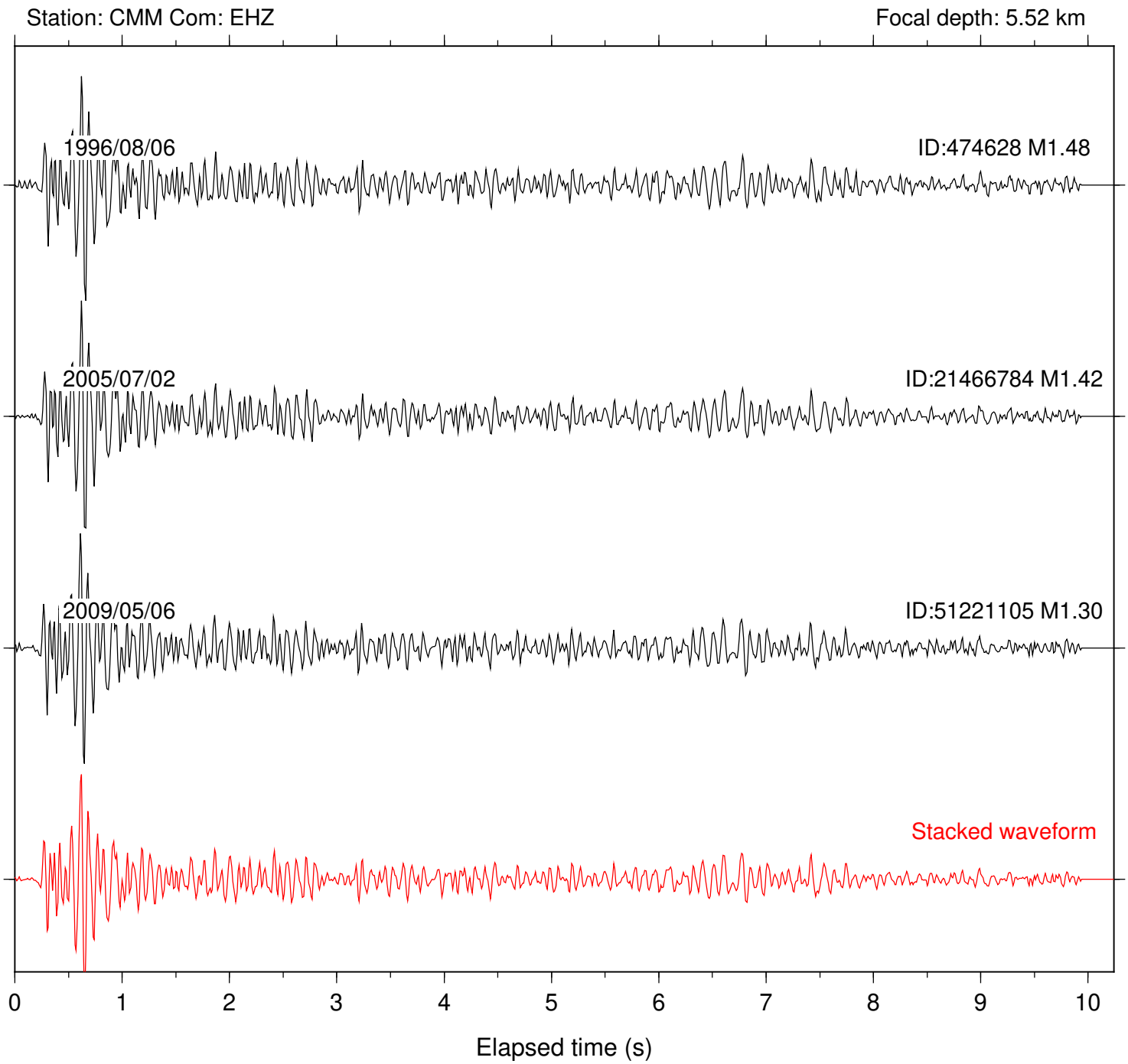
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.52 km
1996/08/06
ID:474628 M1.48
2005/07/02
ID:21466784 M1.42
2009/05/06
ID:51221105 M1.30
Stacked waveform
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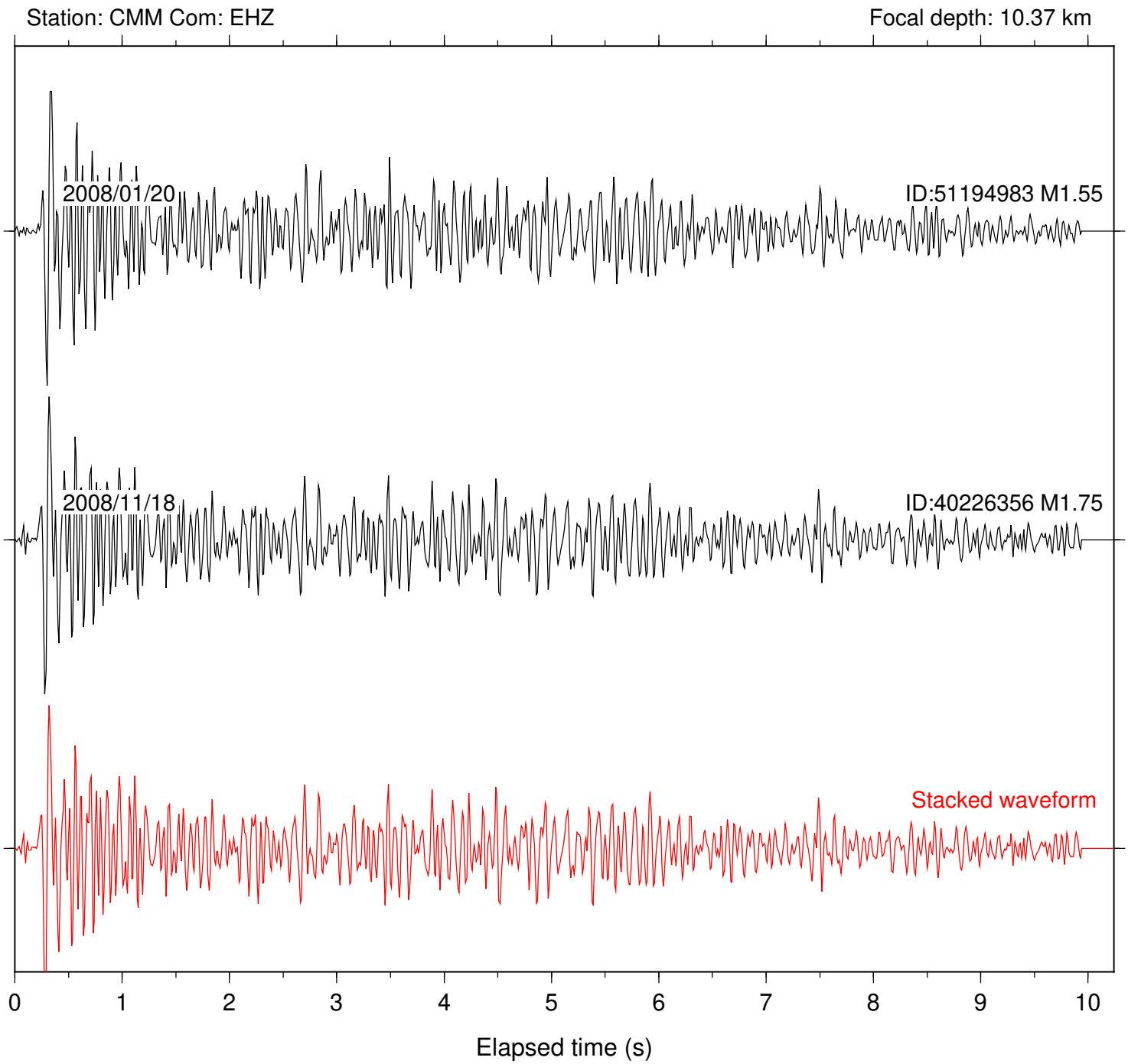
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 10.37 km
2008/01/20
ID:51194983 M1.55
2008/11/18
ID:40226356 M1.75
Stacked waveform
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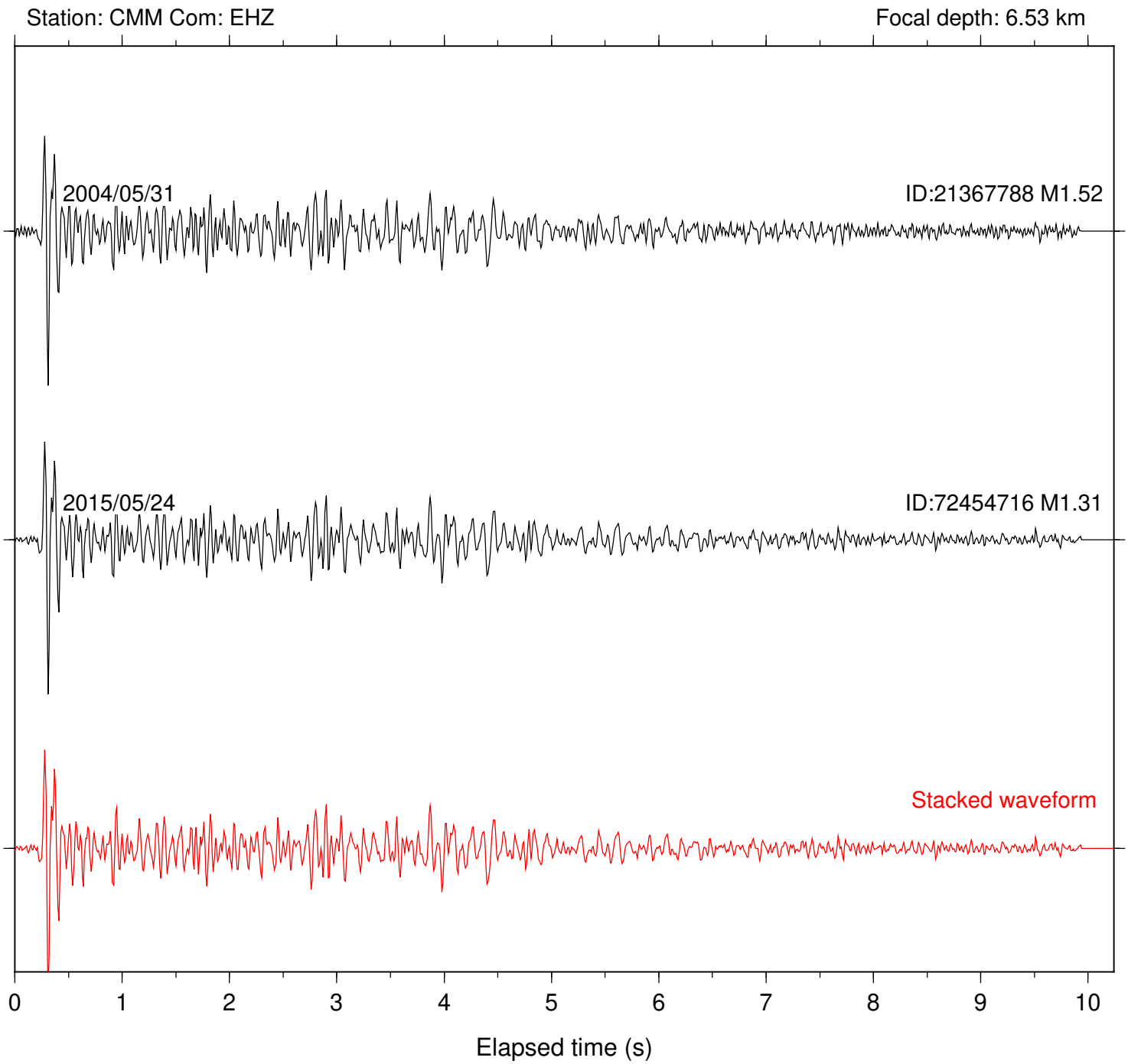
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.53 km
2004/05/31
ID:21367788 M1.52
2015/05/24
ID:72454716 M1.31
Stacked waveform
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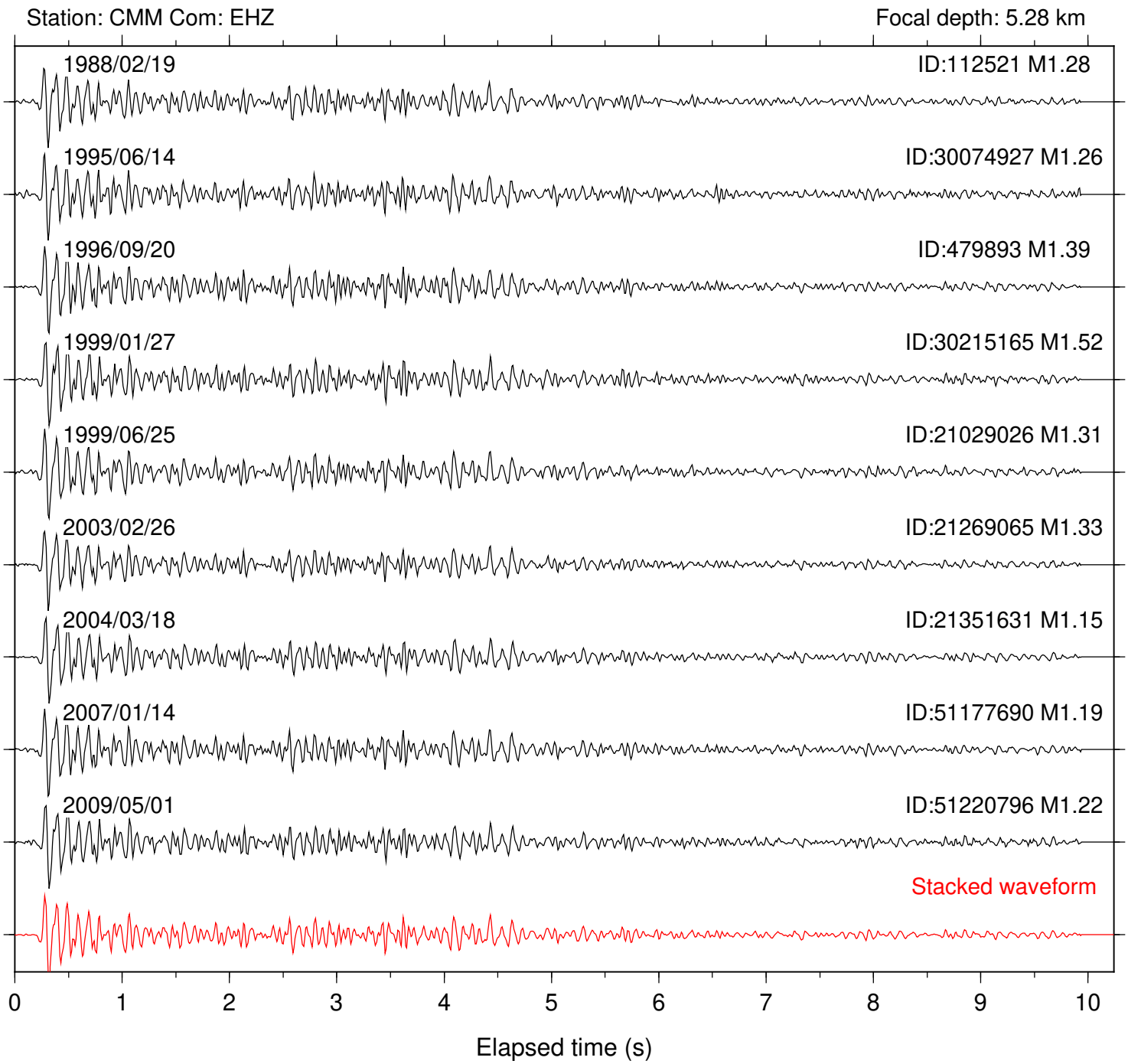
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.28 km
1988/02/19
ID:112521 M1.28
1995/06/14
ID:30074927 M1.26
1996/09/20
ID:479893 M1.39
1999/01/27
ID:30215165 M1.52
1999/06/25
ID:21029026 M1.31
2003/02/26
ID:21269065 M1.33
2004/03/18
ID:21351631 M1.15
2007/01/14
ID:51177690 M1.19
2009/05/01
ID:51220796 M1.22
Stacked waveform
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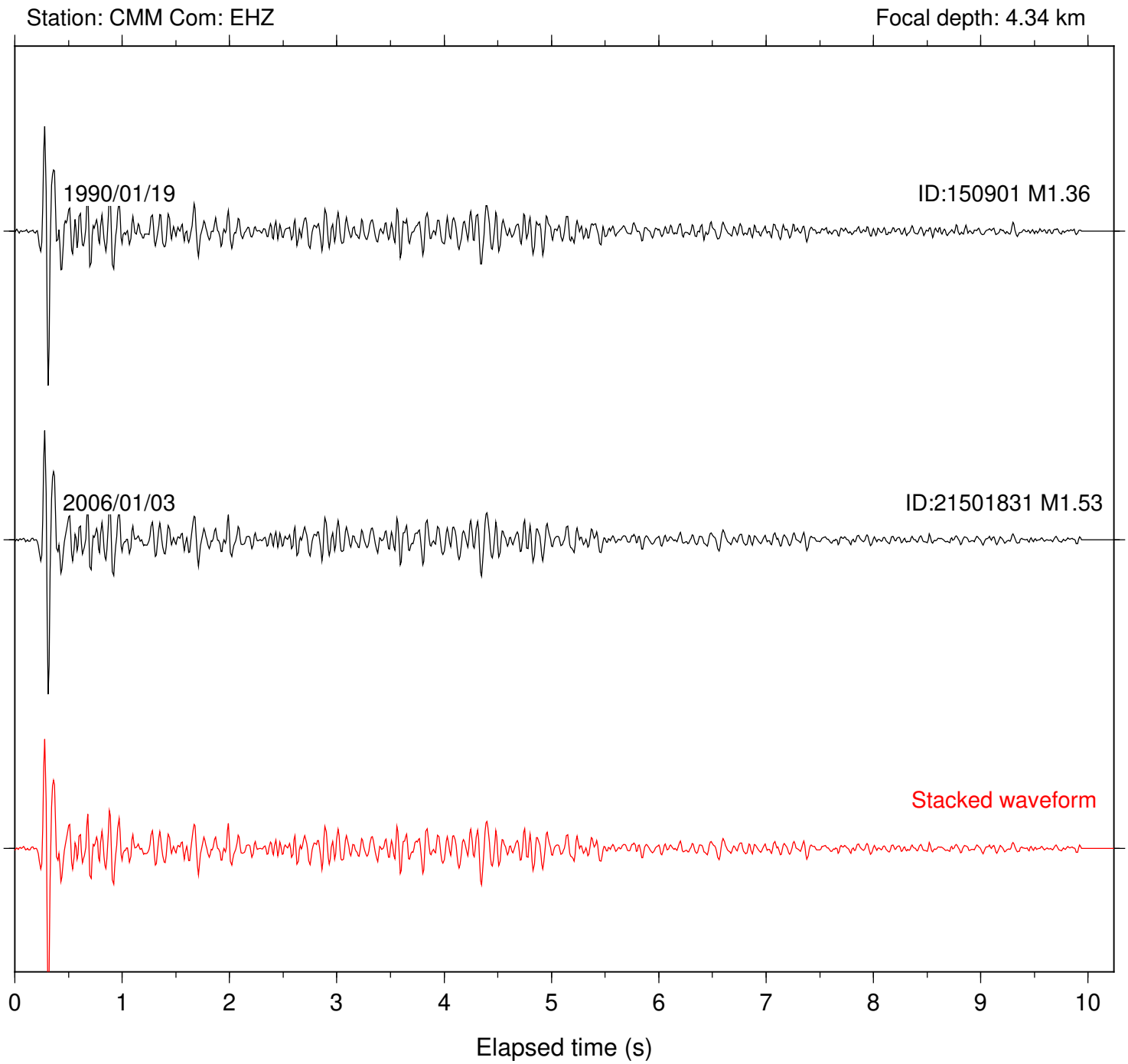
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.34 km
1990/01/19
ID:150901 M1.36
2006/01/03
ID:21501831 M1.53
Stacked waveform
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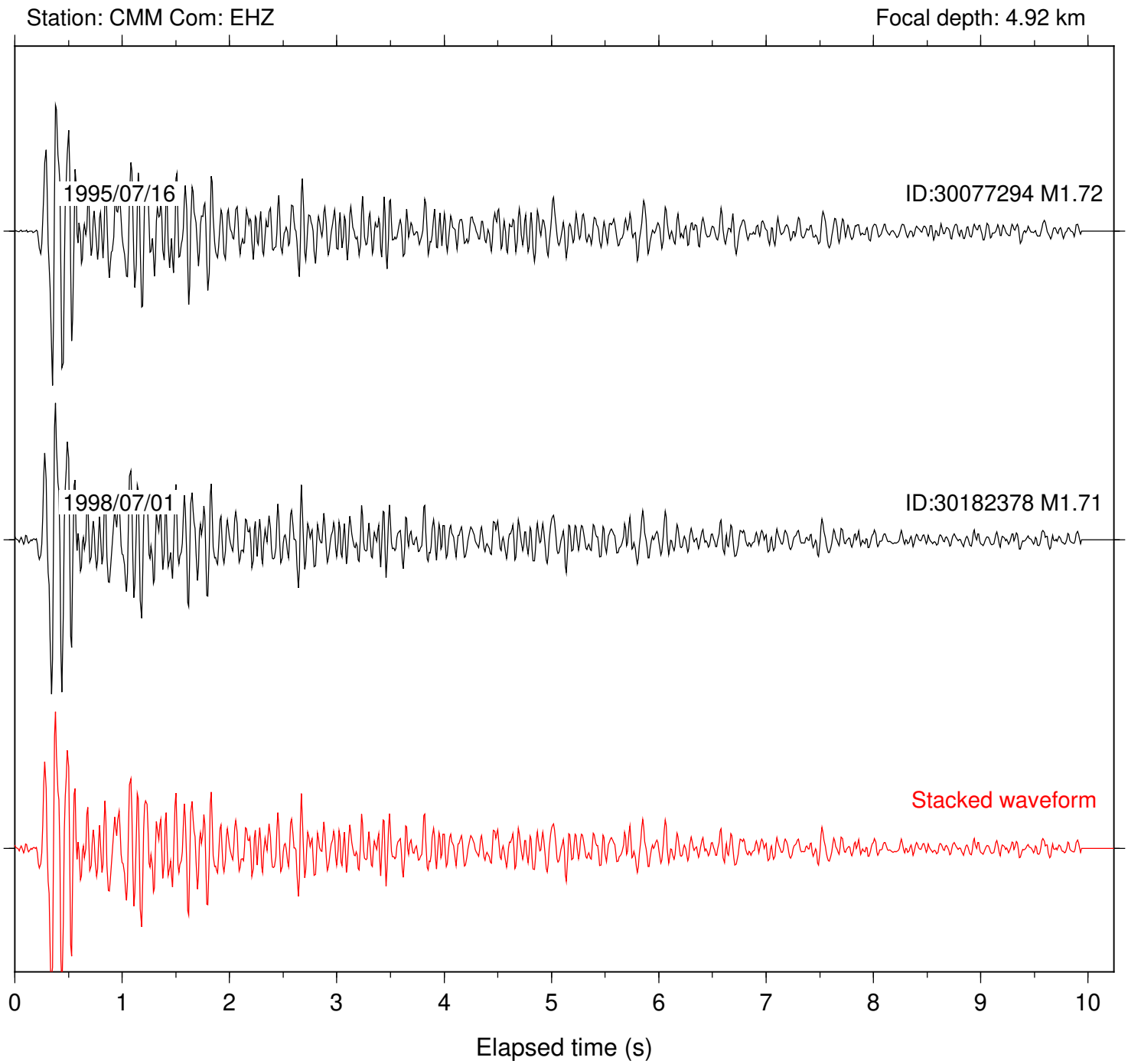
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.92 km
1995/07/16
ID:30077294 M1.72
1998/07/01
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Stacked waveform
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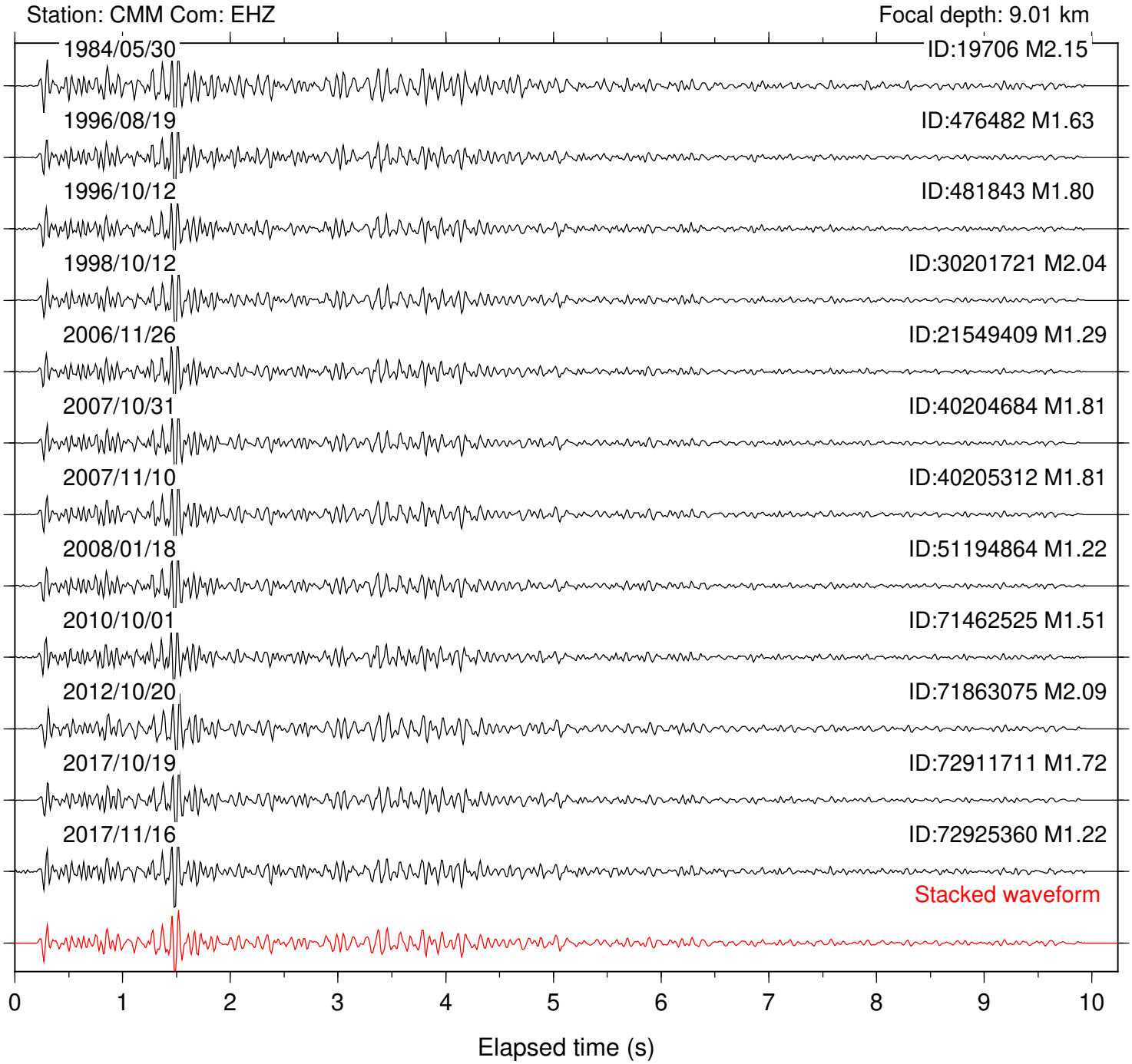
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 9.01 km
1984/05/30
ID:19706 M2.15
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
2006/11/26
ID:21549409 M1.29
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2008/01/18
ID:51194864 M1.22
2010/10/01
ID:71462525 M1.51
2012/10/20
ID:71863075 M2.09
2017/10/19
ID:72911711 M1.72
2017/11/16
ID:72925360 M1.22
Stacked waveform
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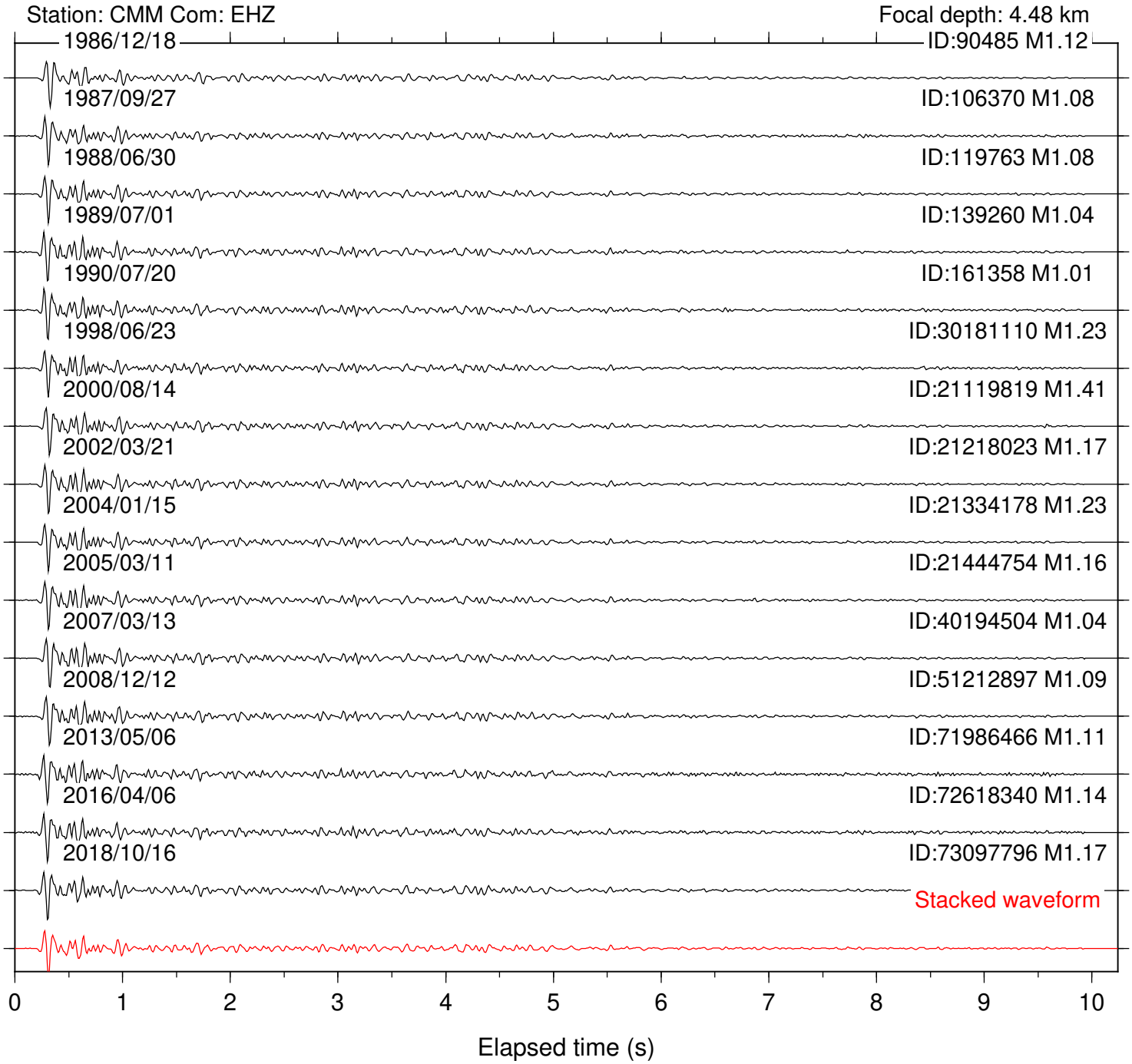
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.48 km
1986/12/18
ID:90485 M1.12
1987/09/27
ID:106370 M1.08
1988/06/30
ID:119763 M1.08
1989/07/01
ID:139260 M1.04
1990/07/20
ID:161358 M1.01
1998/06/23
ID:30181110 M1.23
2000/08/14
ID:21119819 M1.41
2002/03/21
ID:21218023 M1.17
2004/01/15
ID:21334178 M1.23
2005/03/11
ID:21444754 M1.16
2007/03/13
ID:40194504 M1.04
2008/12/12
ID:51212897 M1.09
2013/05/06
ID:71986466 M1.11
2016/04/06
ID:72618340 M1.14
2018/10/16
ID:73097796 M1.17
Stacked waveform
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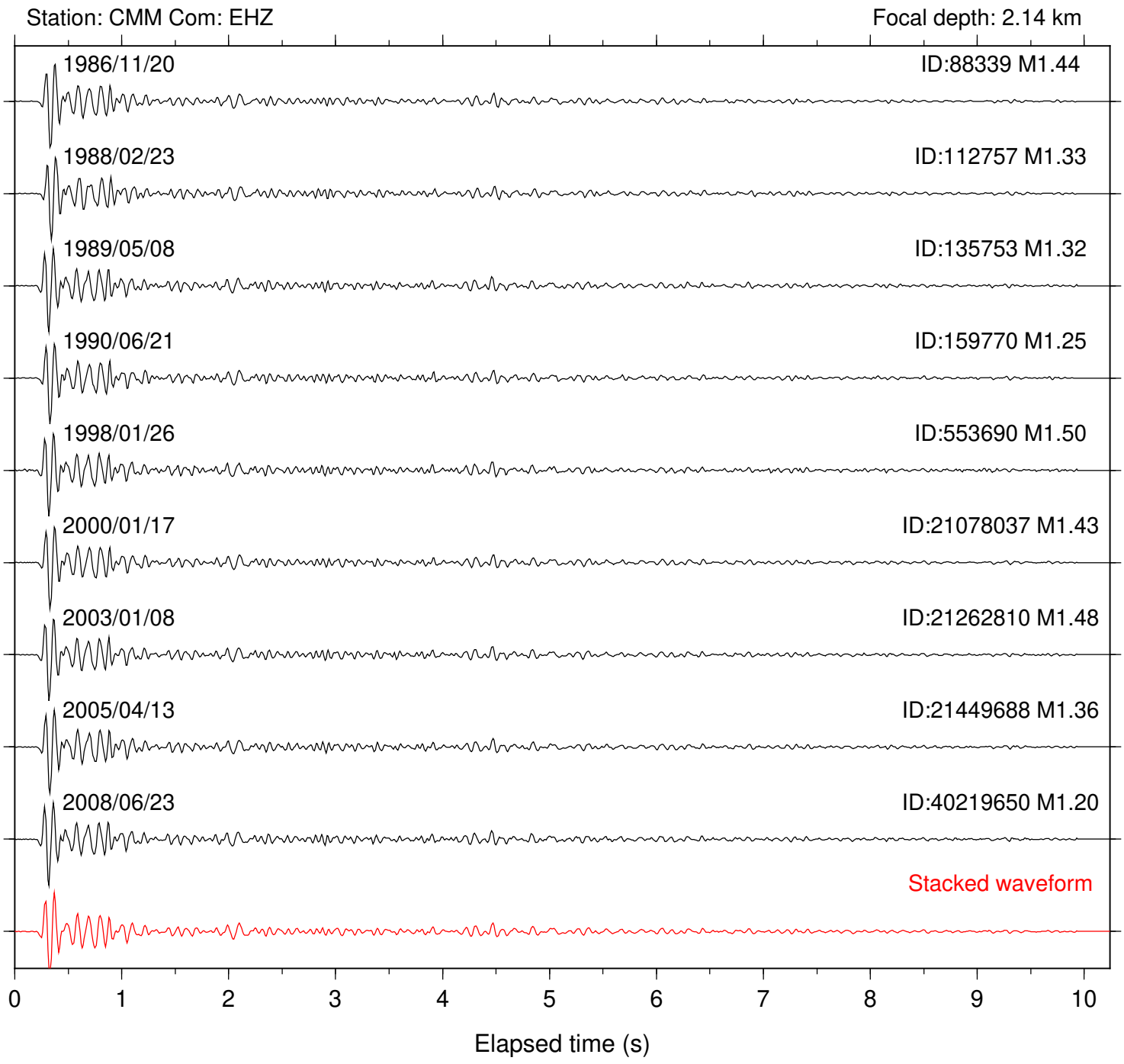
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.14 km
1986/11/20
ID:88339 M1.44
1988/02/23
ID:112757 M1.33
1989/05/08
ID:135753 M1.32
1990/06/21
ID:159770 M1.25
1998/01/26
ID:553690 M1.50
2000/01/17
ID:21078037 M1.43
2003/01/08
ID:21262810 M1.48
2005/04/13
ID:21449688 M1.36
2008/06/23
ID:40219650 M1.20
Stacked waveform
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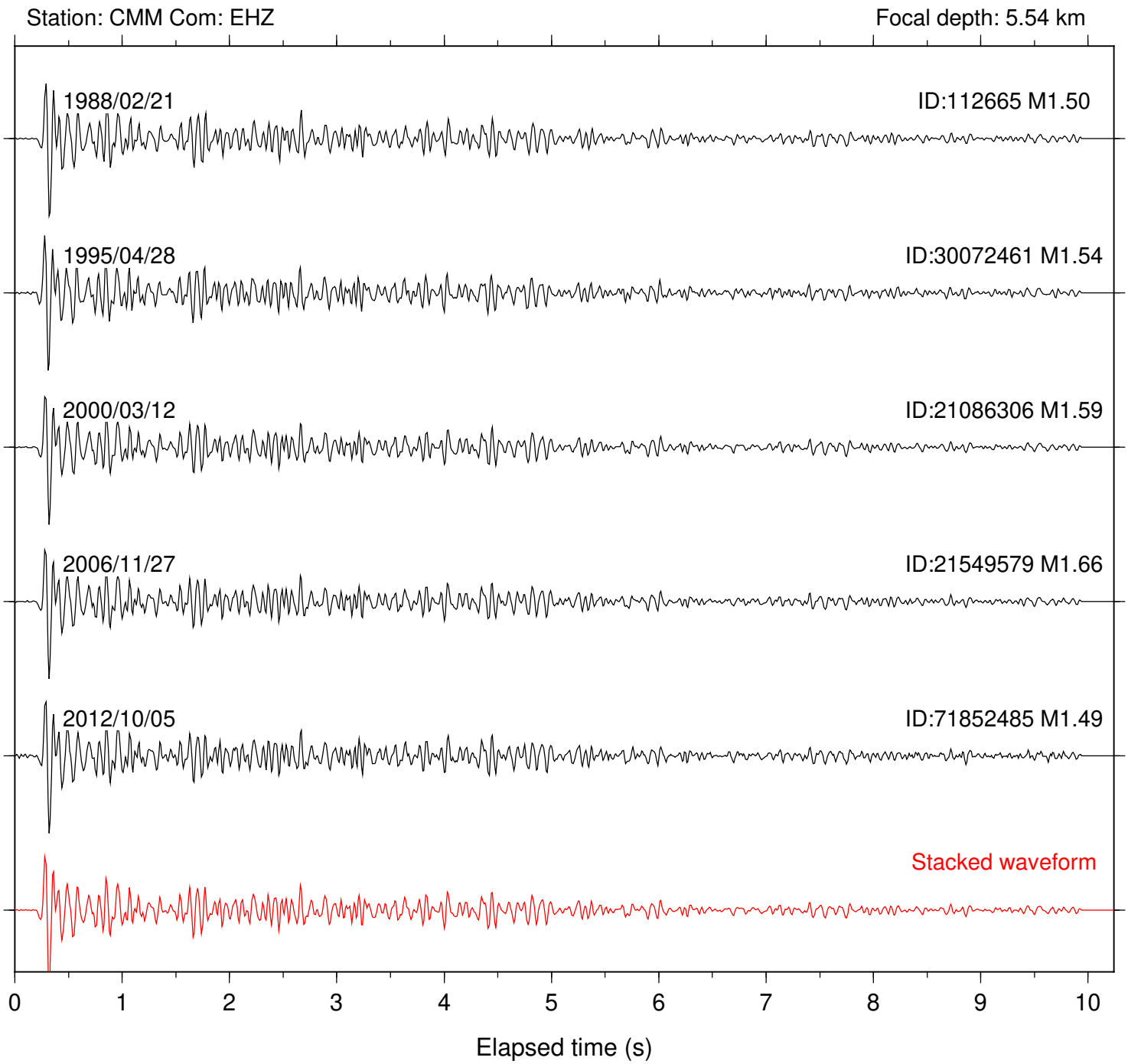
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.54 km
1988/02/21
ID:112665 M1.50
1995/04/28
ID:30072461 M1.54
2000/03/12
ID:21086306 M1.59
2006/11/27
ID:21549579 M1.66
2012/10/05
ID:71852485 M1.49
Stacked waveform
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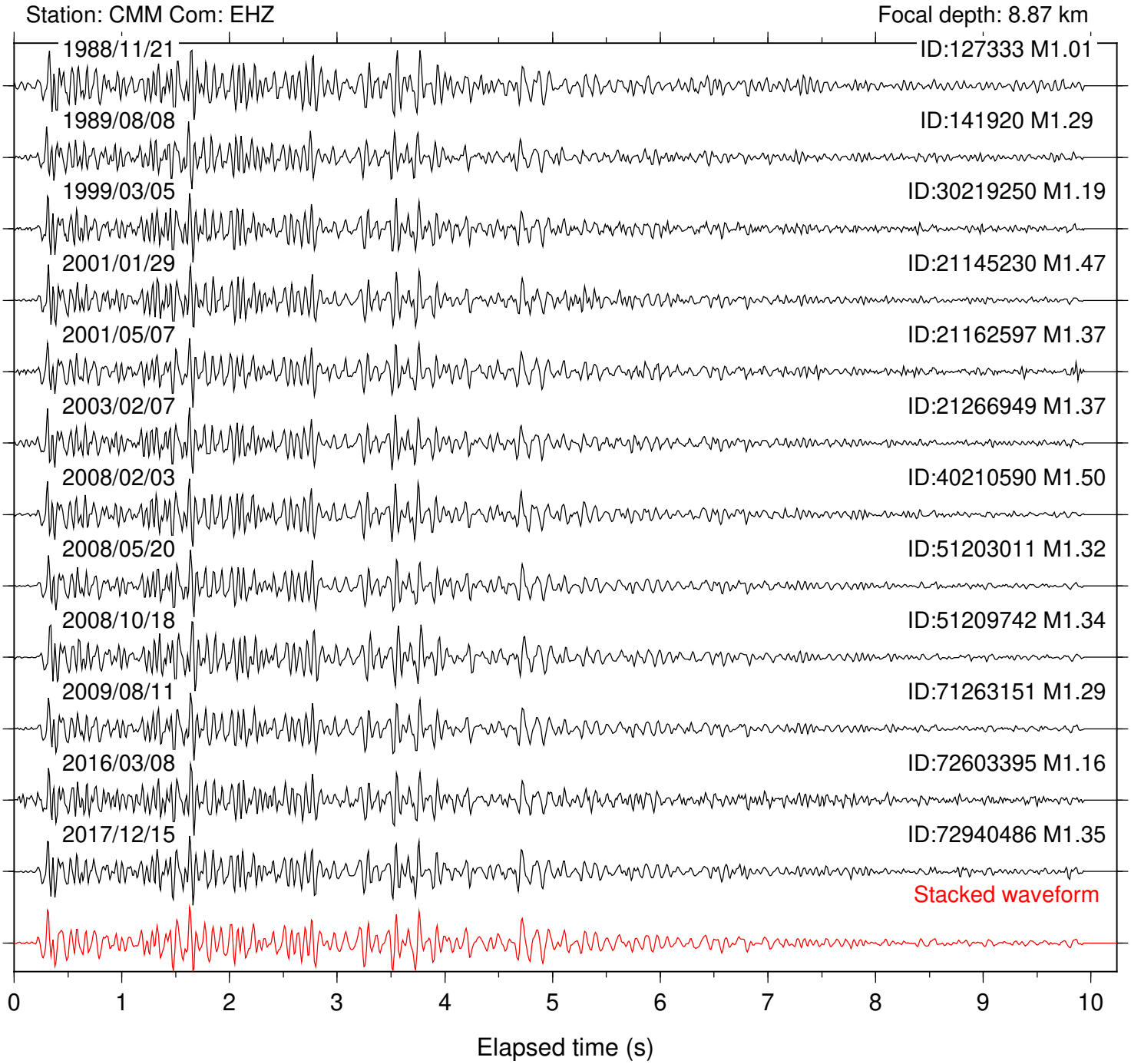
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.87 km
1988/11/21
ID:127333 M1.01
1989/08/08
ID:141920 M1.29
1999/03/05
ID:30219250 M1.19
2001/01/29
ID:21145230 M1.47
2001/05/07
ID:21162597 M1.37
2003/02/07
ID:21266949 M1.37
2008/02/03
ID:40210590 M1.50
2008/05/20
ID:51203011 M1.32
2008/10/18
ID:51209742 M1.34
2009/08/11
ID:71263151 M1.29
2016/03/08
ID:72603395 M1.16
2017/12/15
ID:72940486 M1.35
Stacked waveform
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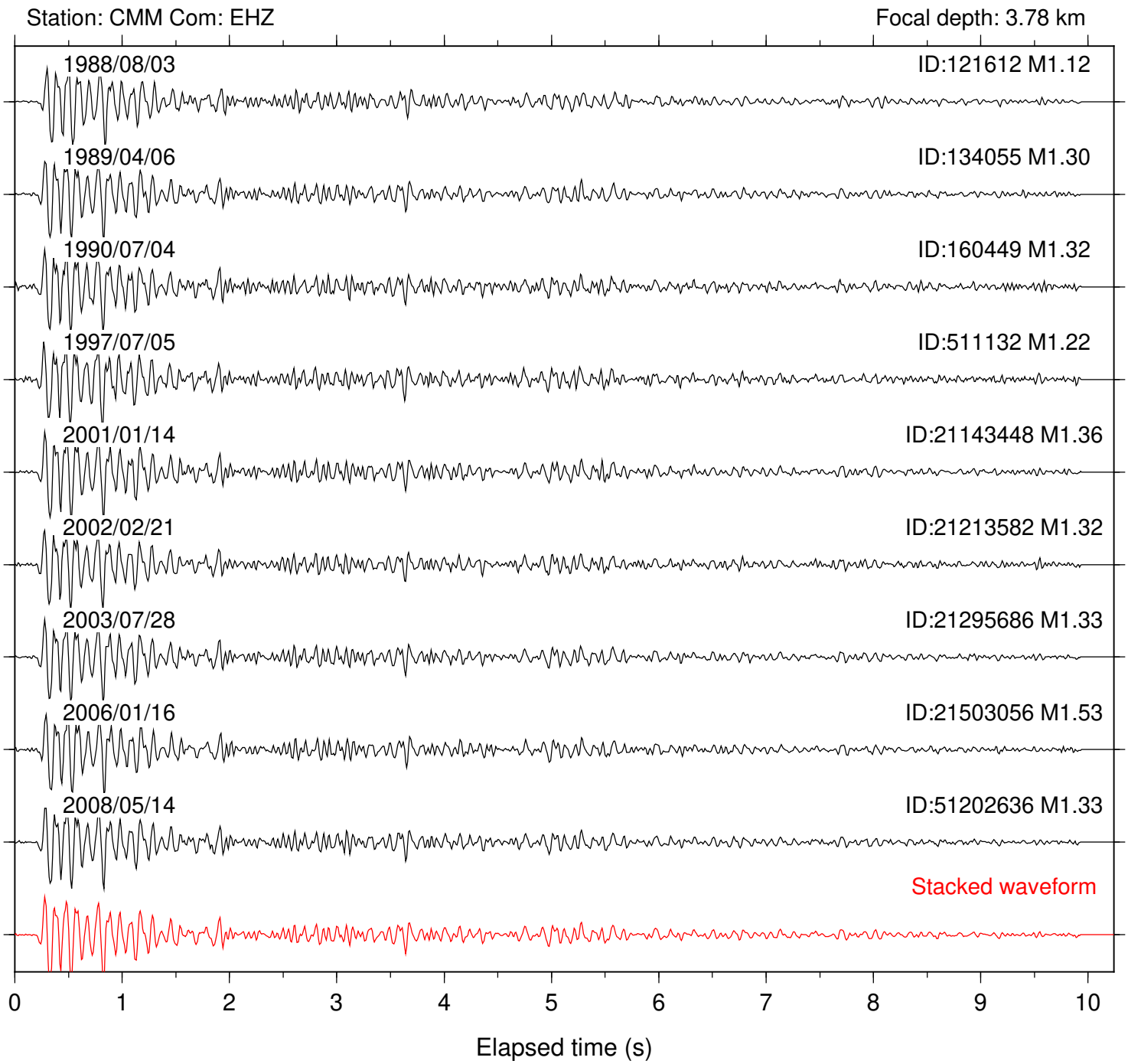
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.78 km
1988/08/03
ID:121612 M1.12
1989/04/06
ID:134055 M1.30
1990/07/04
ID:160449 M1.32
1997/07/05
ID:511132 M1.22
2001/01/14
ID:21143448 M1.36
2002/02/21
ID:21213582 M1.32
2003/07/28
ID:21295686 M1.33
2006/01/16
ID:21503056 M1.53
2008/05/14
ID:51202636 M1.33
Stacked waveform
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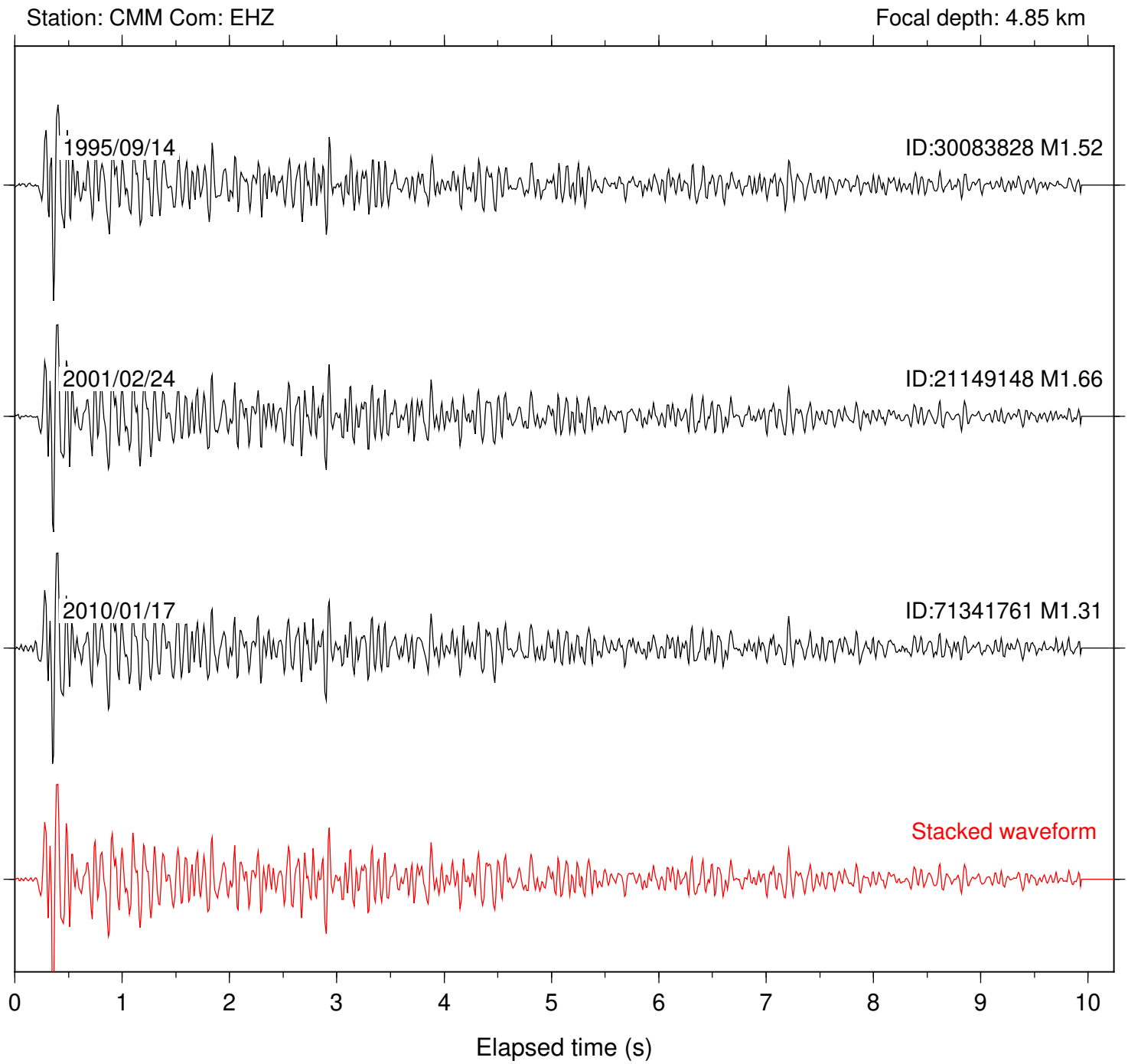
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.85 km
1995/09/14
ID:30083828 M1.52
2001/02/24
ID:21149148 M1.66
2010/01/17
ID:71341761 M1.31
Stacked waveform
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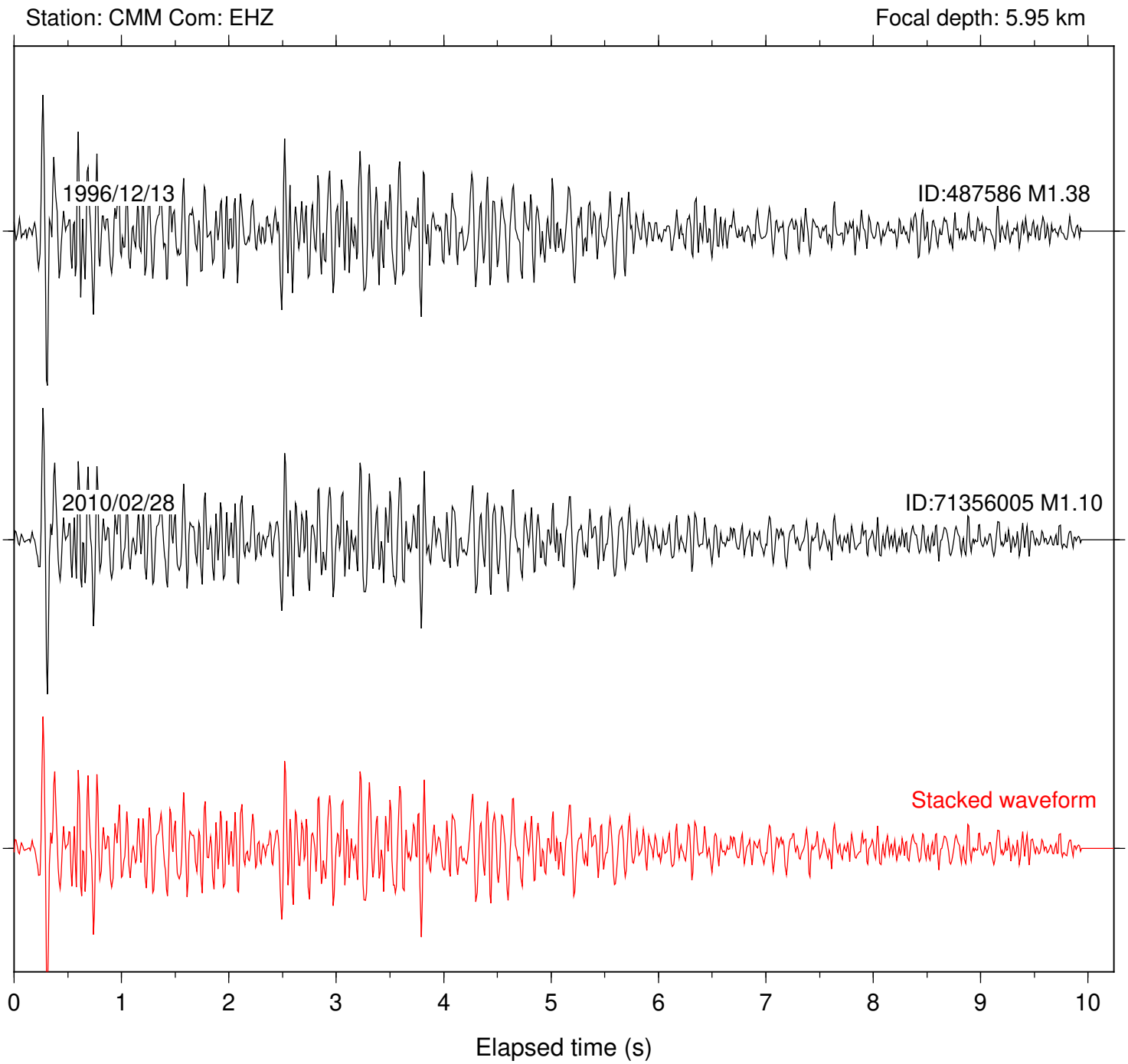
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.95 km
1996/12/13
ID:487586 M1.38
2010/02/28
ID:71356005 M1.10
Stacked waveform
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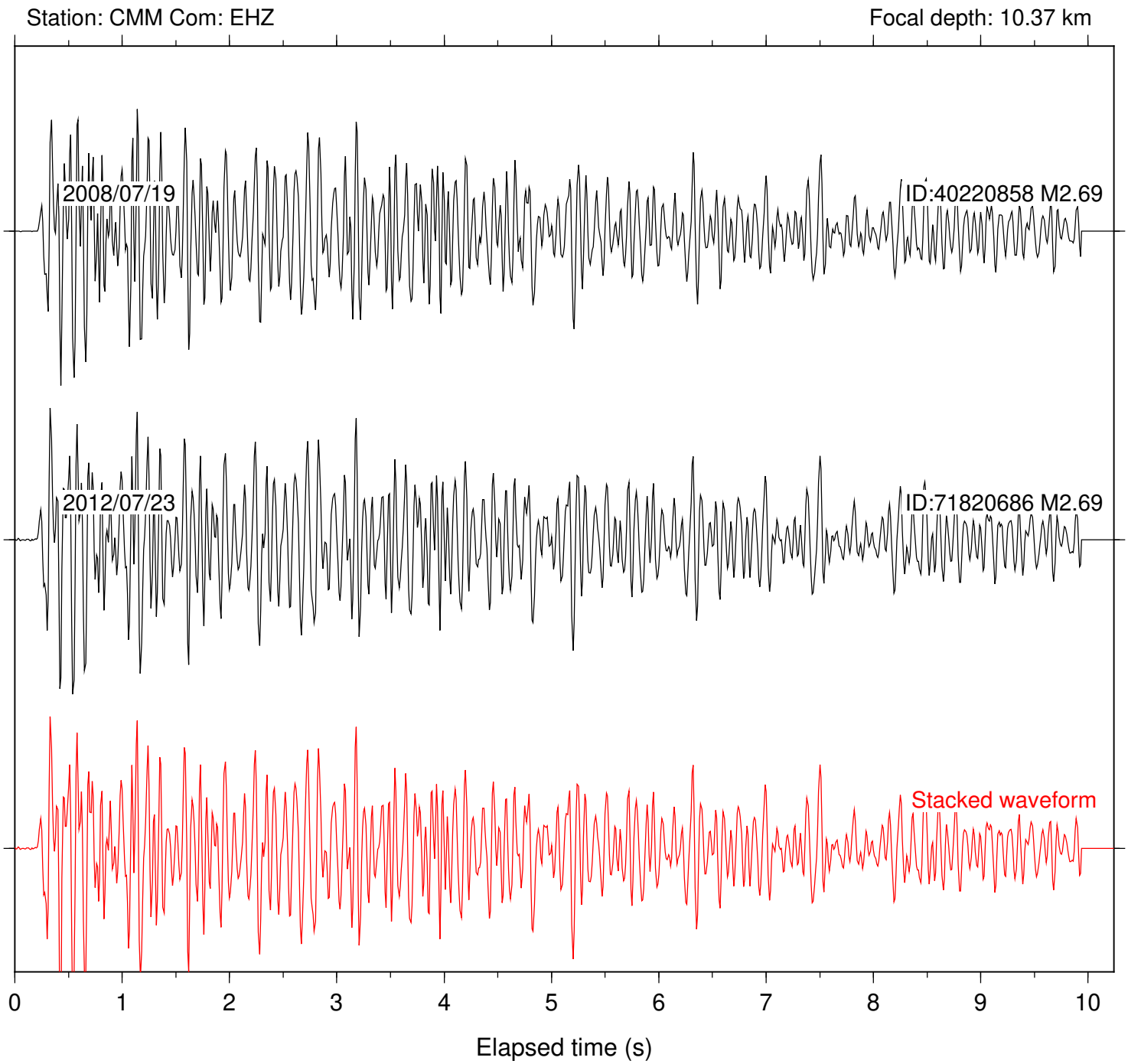
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 10.37 km
2008/07/19
ID:40220858 M2.69
2012/07/23
ID:71820686 M2.69
Stacked waveform
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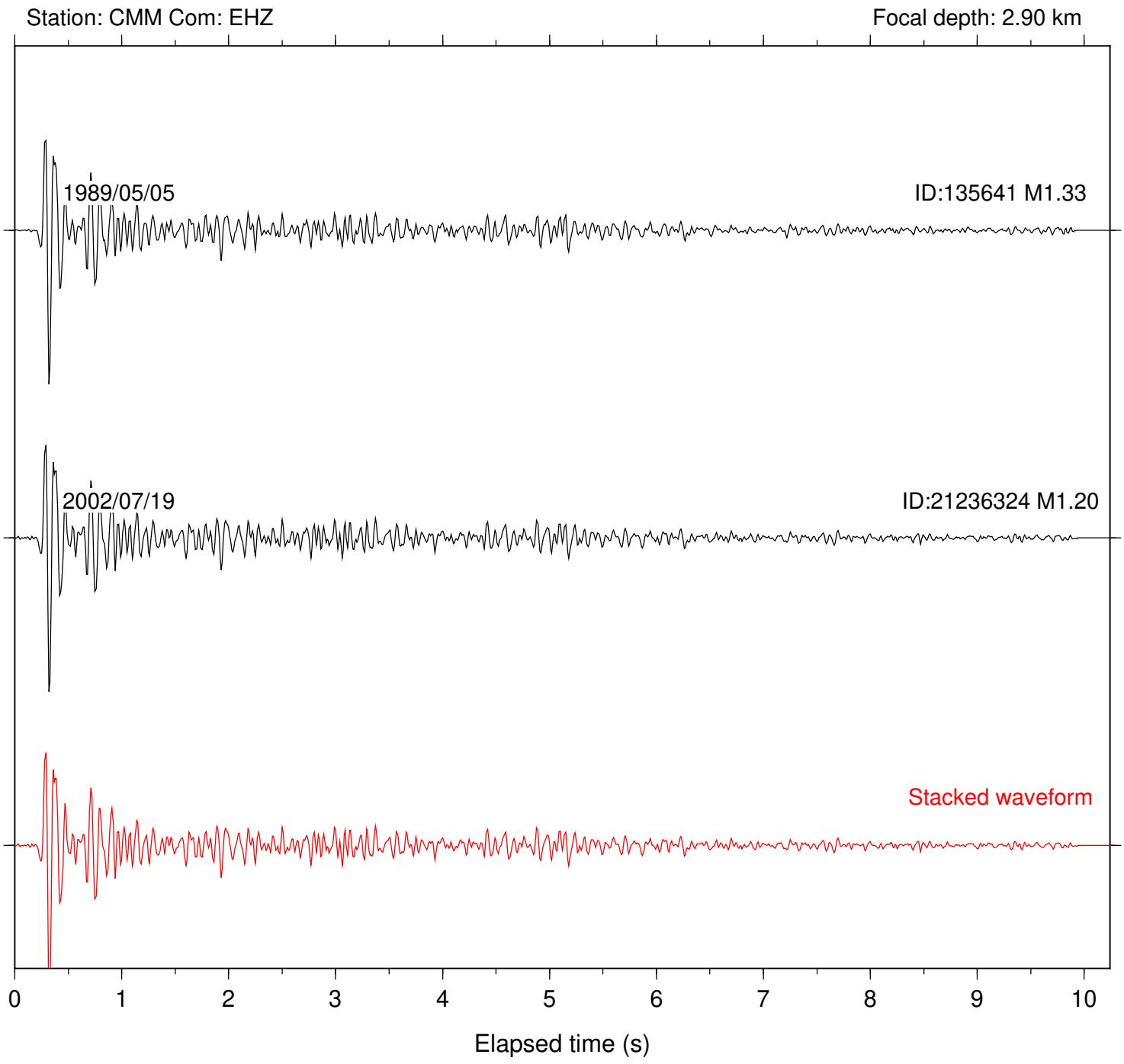
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.90 km
1989/05/05
ID:135641 M1.33
2002/07/19
ID:21236324 M1.20
Stacked waveform
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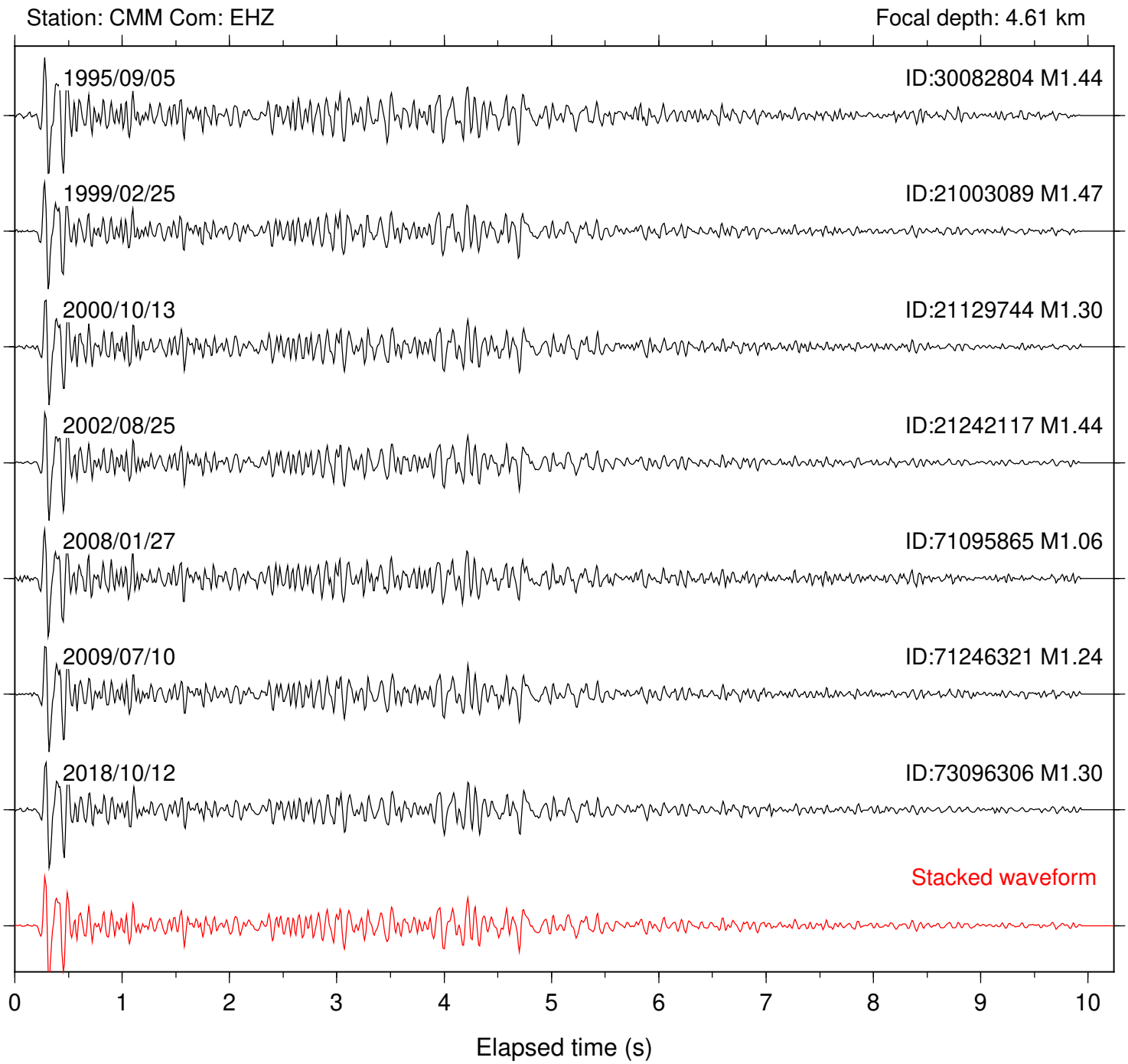
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.61 km
1995/09/05
ID:30082804 M1.44
1999/02/25
ID:21003089 M1.47
2000/10/13
ID:21129744 M1.30
2002/08/25
ID:21242117 M1.44
2008/01/27
ID:71095865 M1.06
2009/07/10
ID:71246321 M1.24
2018/10/12
ID:73096306 M1.30
Stacked waveform
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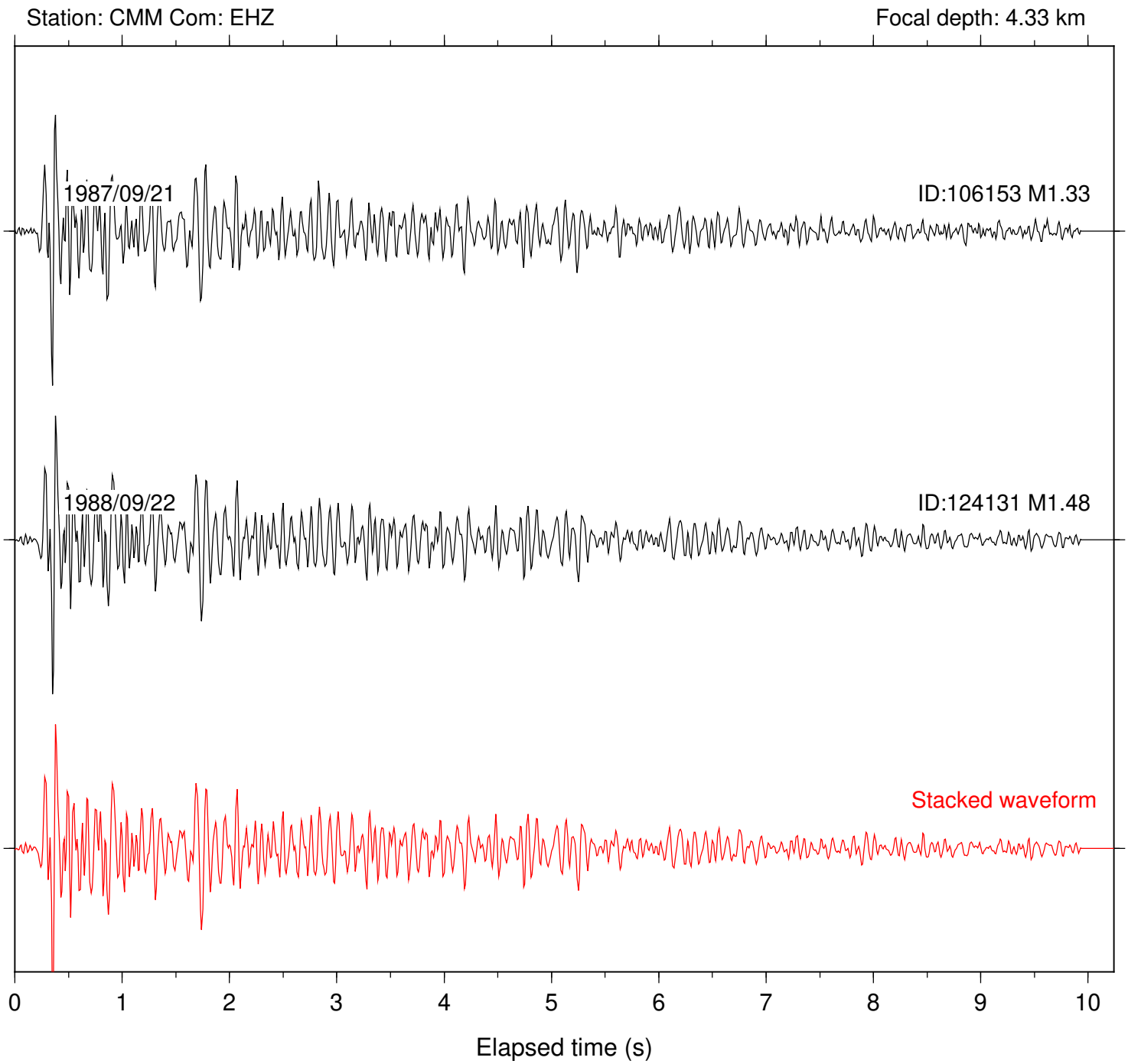
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.33 km
1987/09/21
ID:106153 M1.33
1988/09/22
ID:124131 M1.48
Stacked waveform
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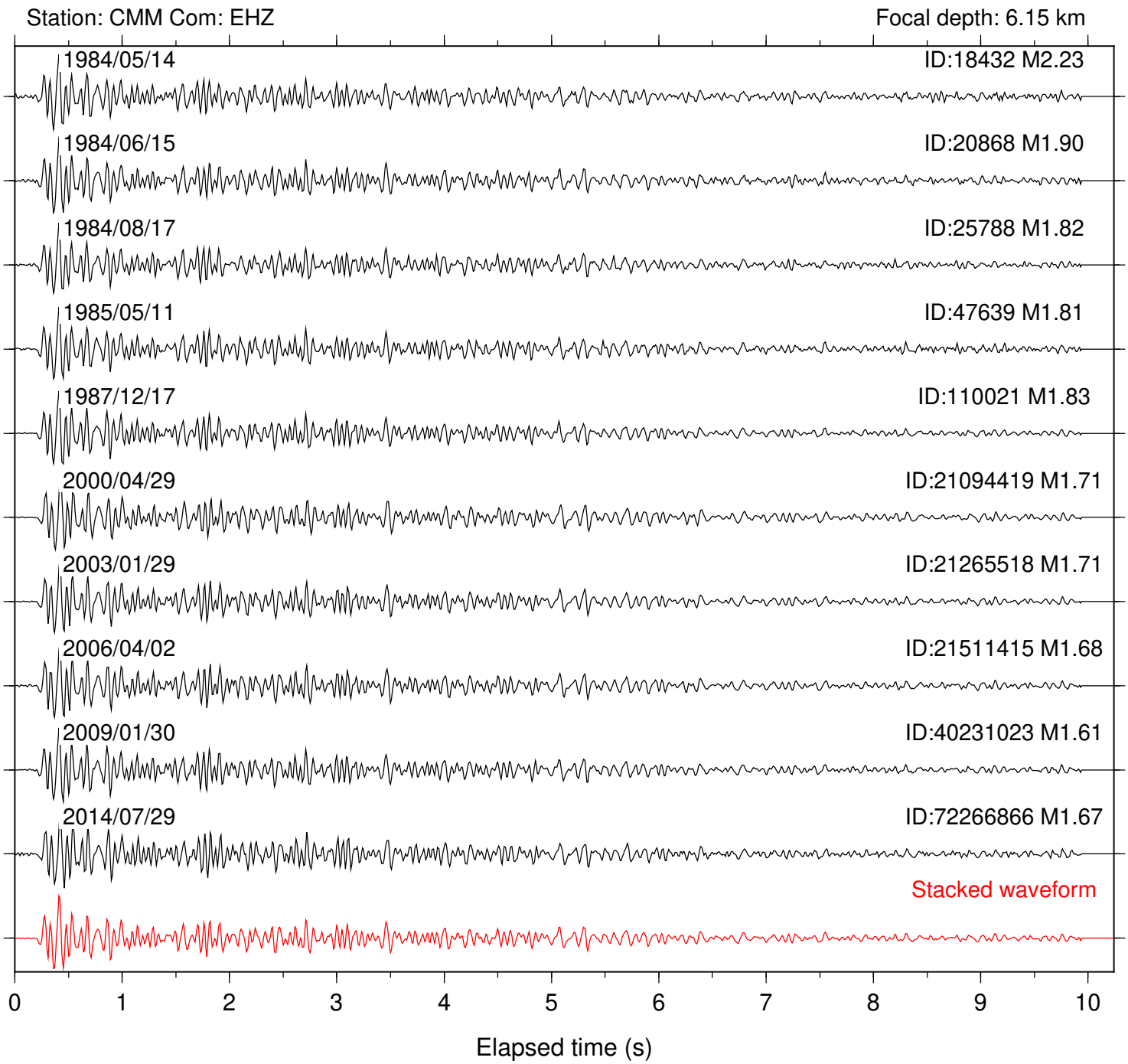
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.15 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1985/05/11
ID:47639 M1.81
1987/12/17
ID:110021 M1.83
2000/04/29
ID:21094419 M1.71
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
2014/07/29
ID:72266866 M1.67
Stacked waveform
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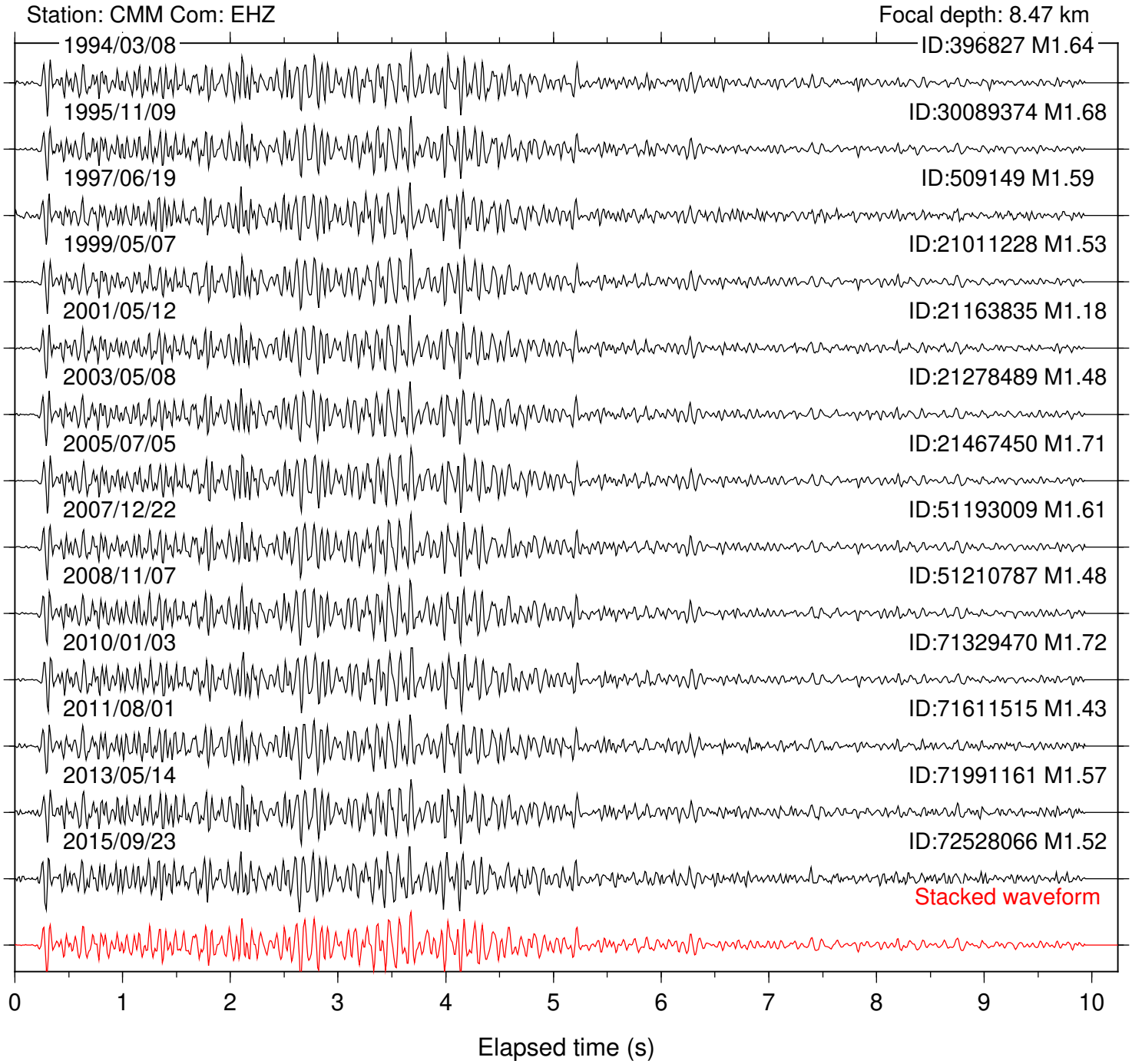
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.47 km
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
1999/05/07
ID:21011228 M1.53
2001/05/12
ID:21163835 M1.18
2003/05/08
ID:21278489 M1.48
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
2015/09/23
ID:72528066 M1.52
Stacked waveform
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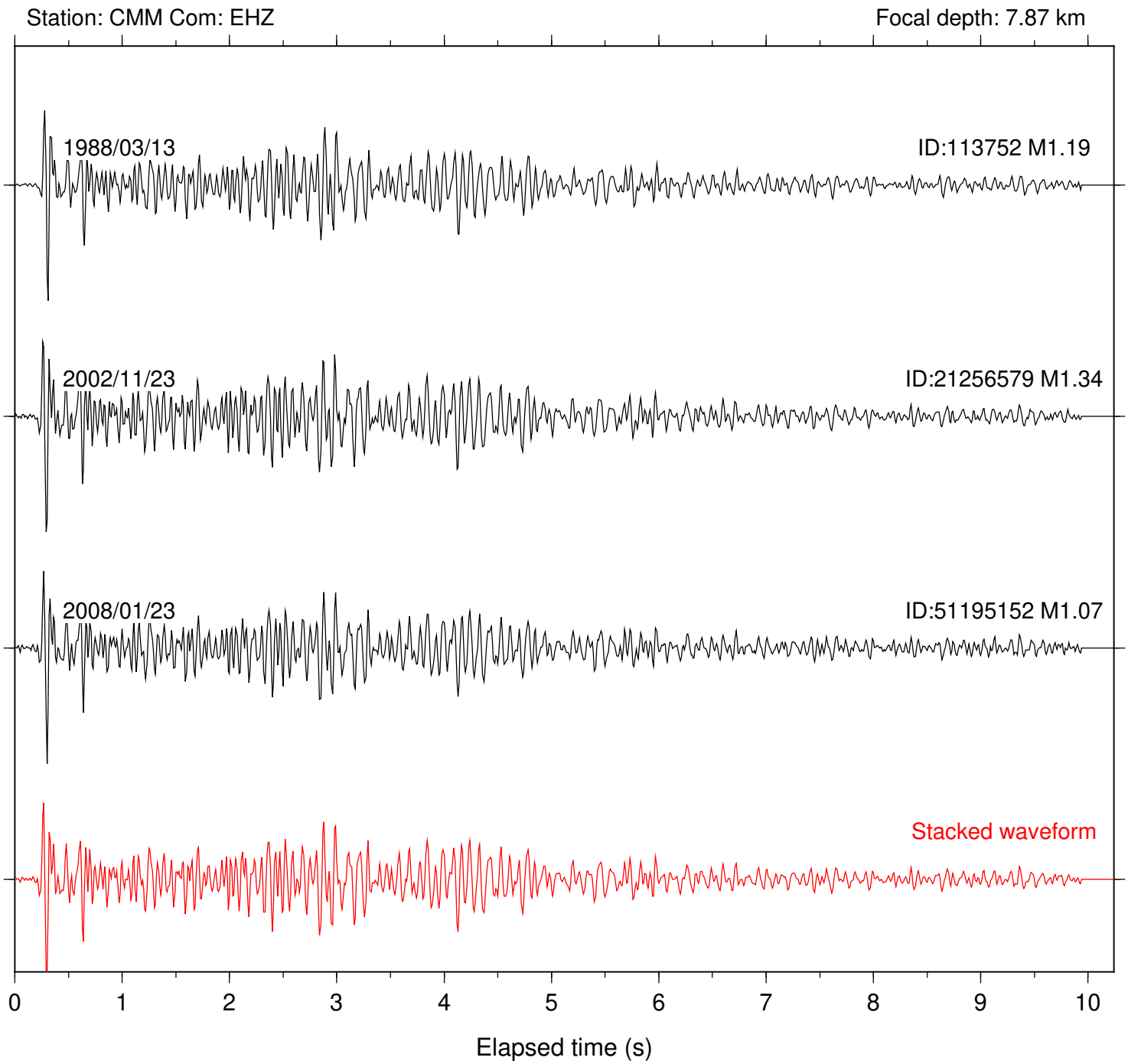
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.87 km
1988/03/13
ID:113752 M1.19
2002/11/23
ID:21256579 M1.34
2008/01/23
ID:51195152 M1.07
Stacked waveform
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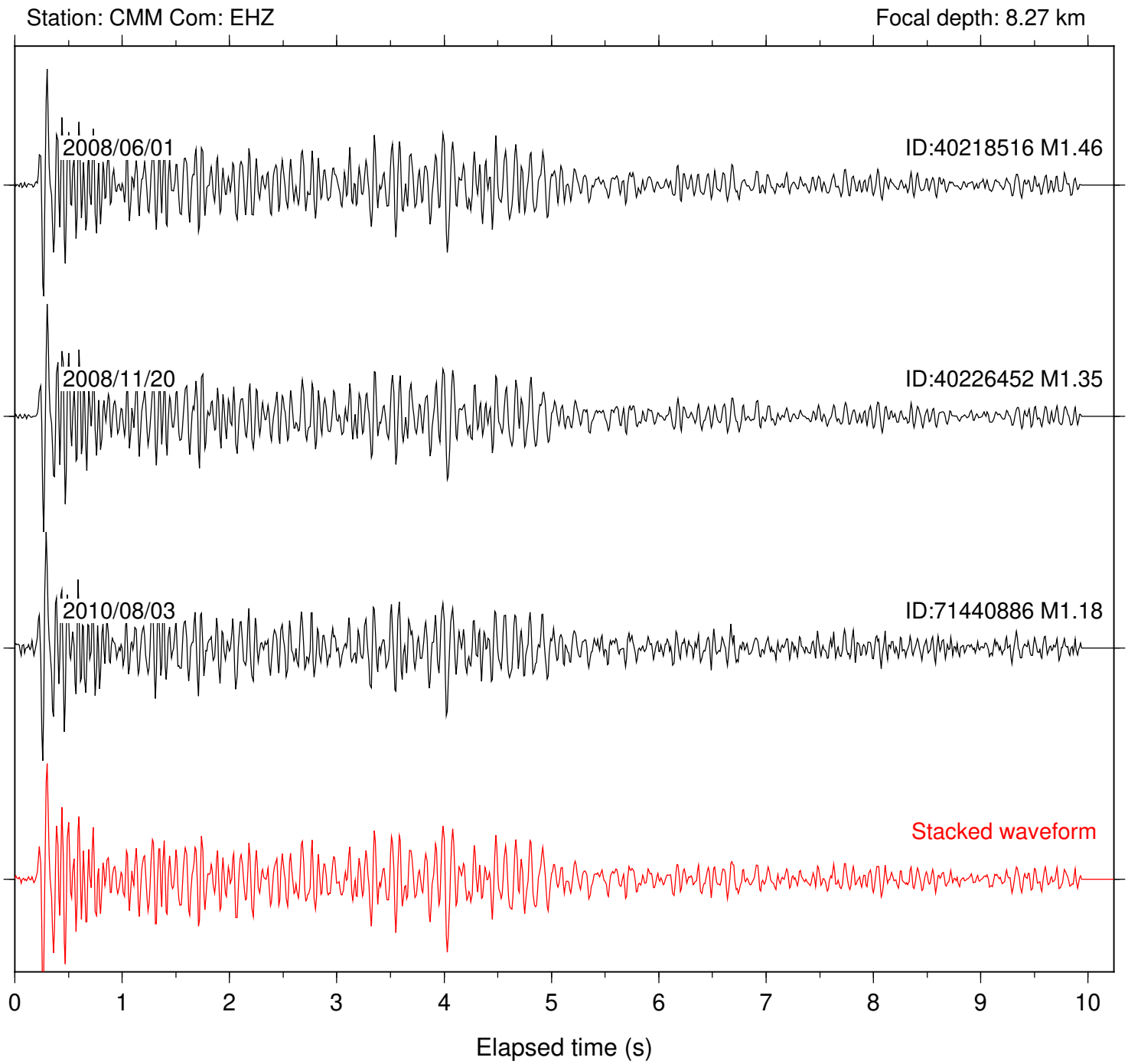
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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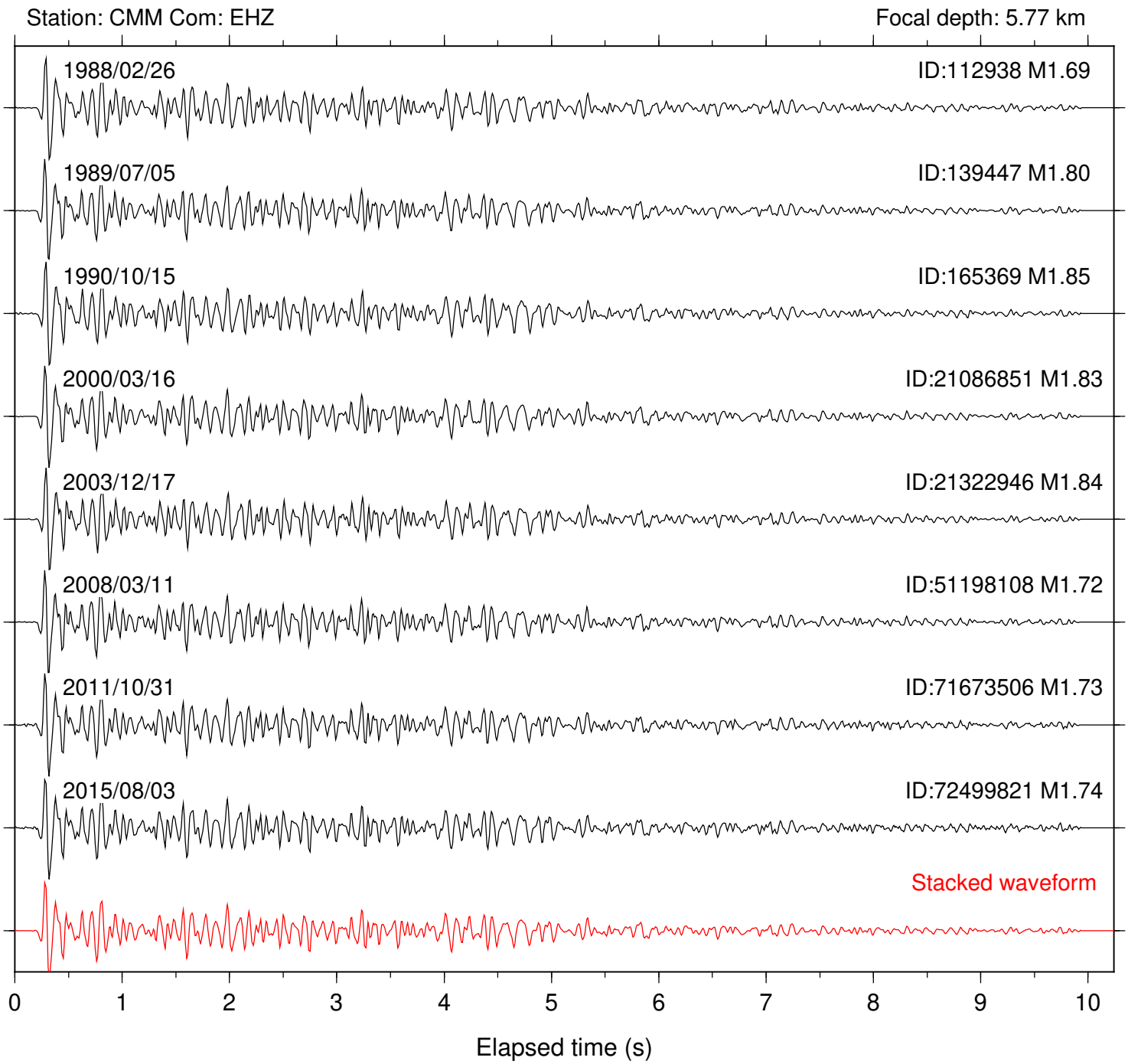
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.77 km
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
2000/03/16
ID:21086851 M1.83
2003/12/17
ID:21322946 M1.84
2008/03/11
ID:51198108 M1.72
2011/10/31
ID:71673506 M1.73
2015/08/03
ID:72499821 M1.74
Stacked waveform
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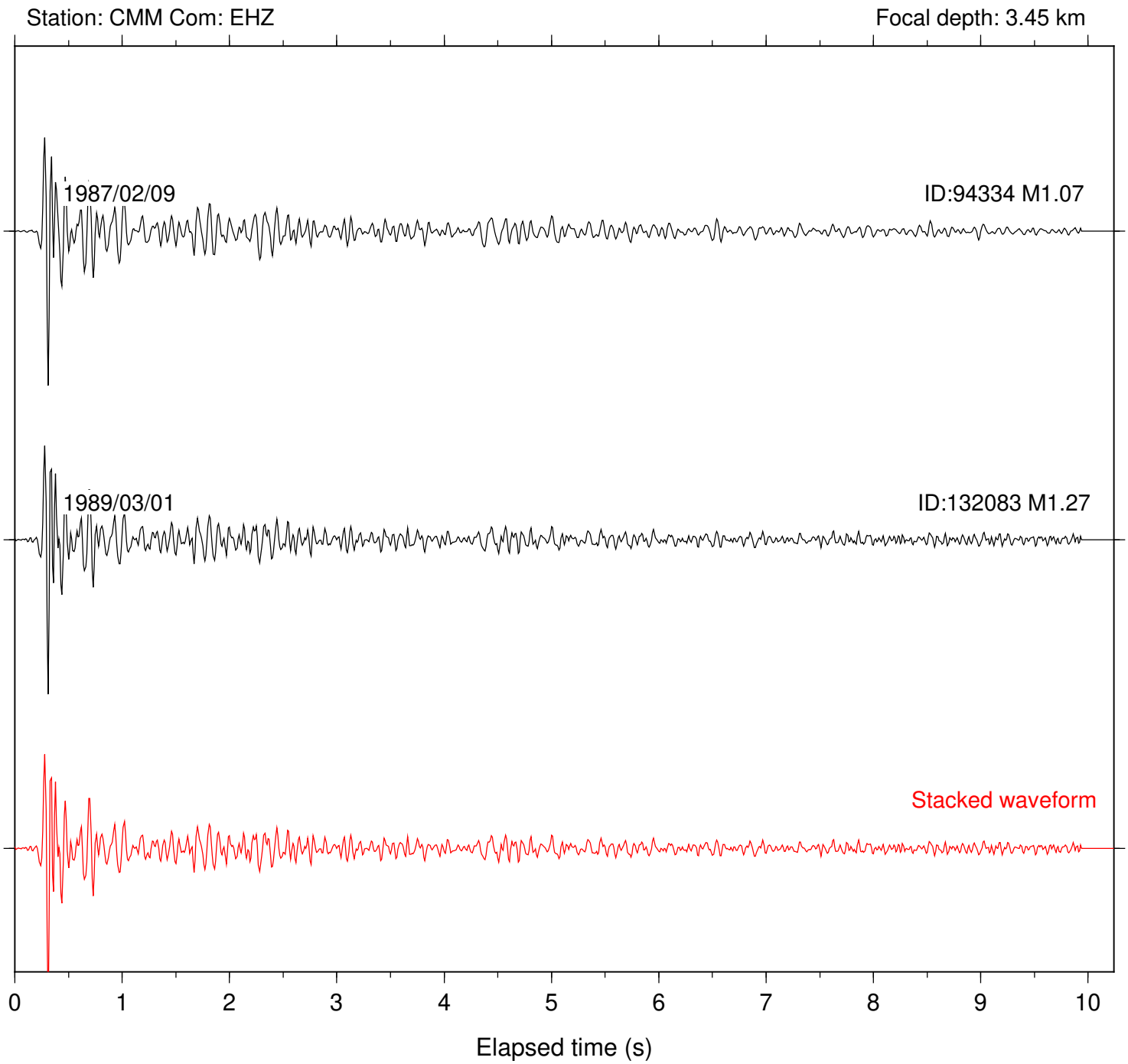
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.45 km
1987/02/09
ID:94334 M1.07
1989/03/01
ID:132083 M1.27
Stacked waveform
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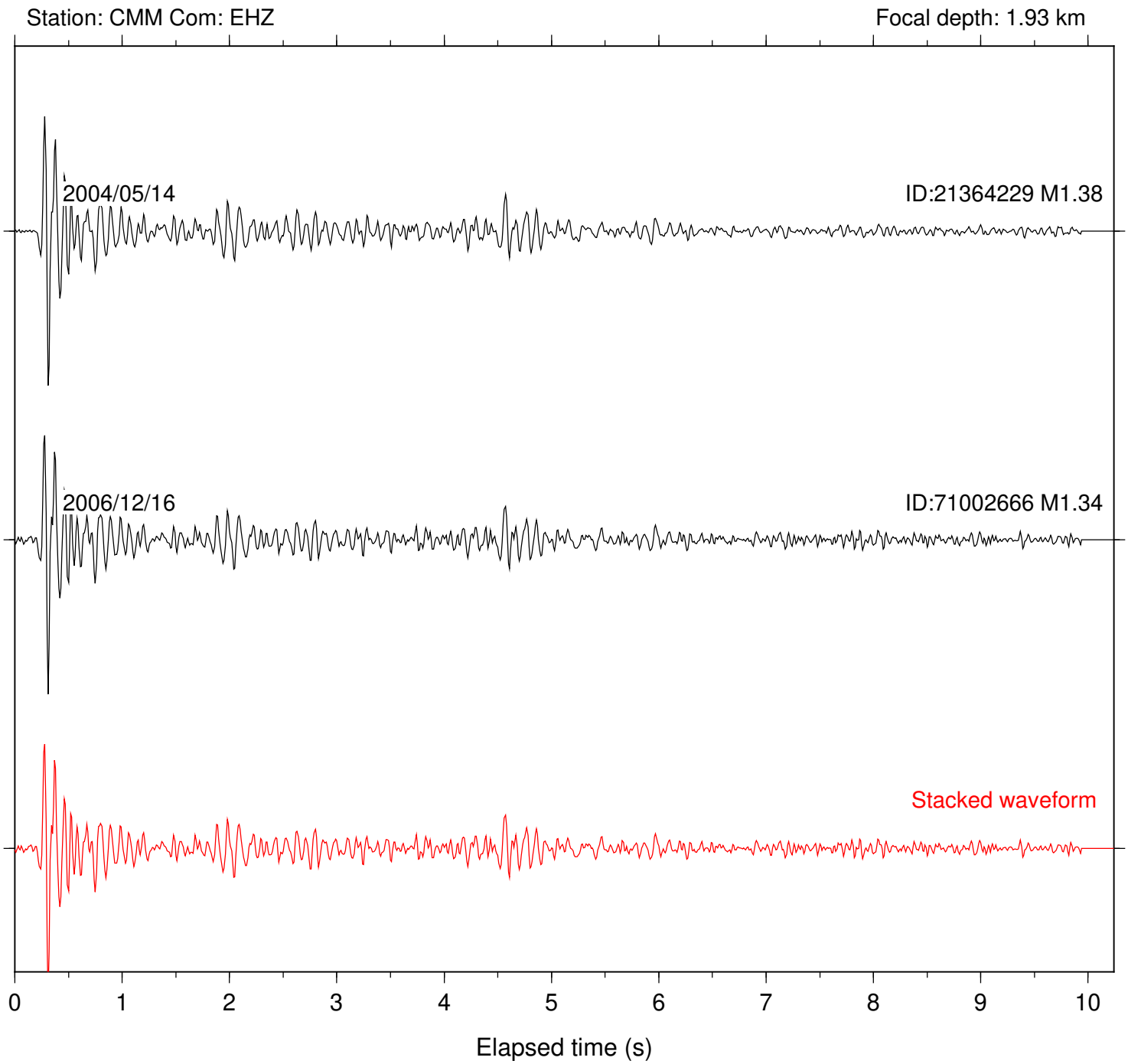
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 1.93 km
2004/05/14
ID:21364229 M1.38
2006/12/16
ID:71002666 M1.34
Stacked waveform
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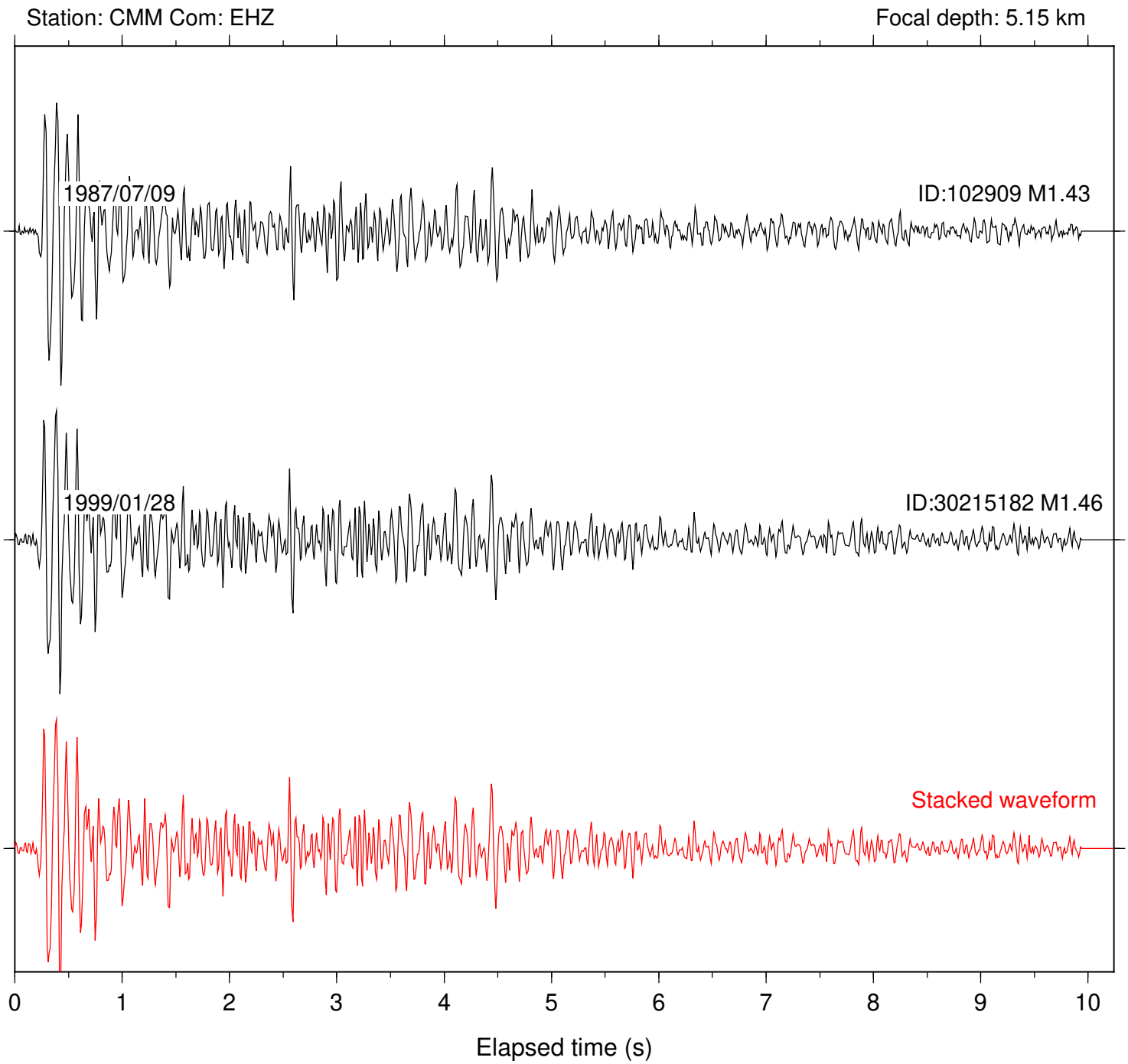
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.15 km
1987/07/09
ID:102909 M1.43
1999/01/28
ID:30215182 M1.46
Stacked waveform
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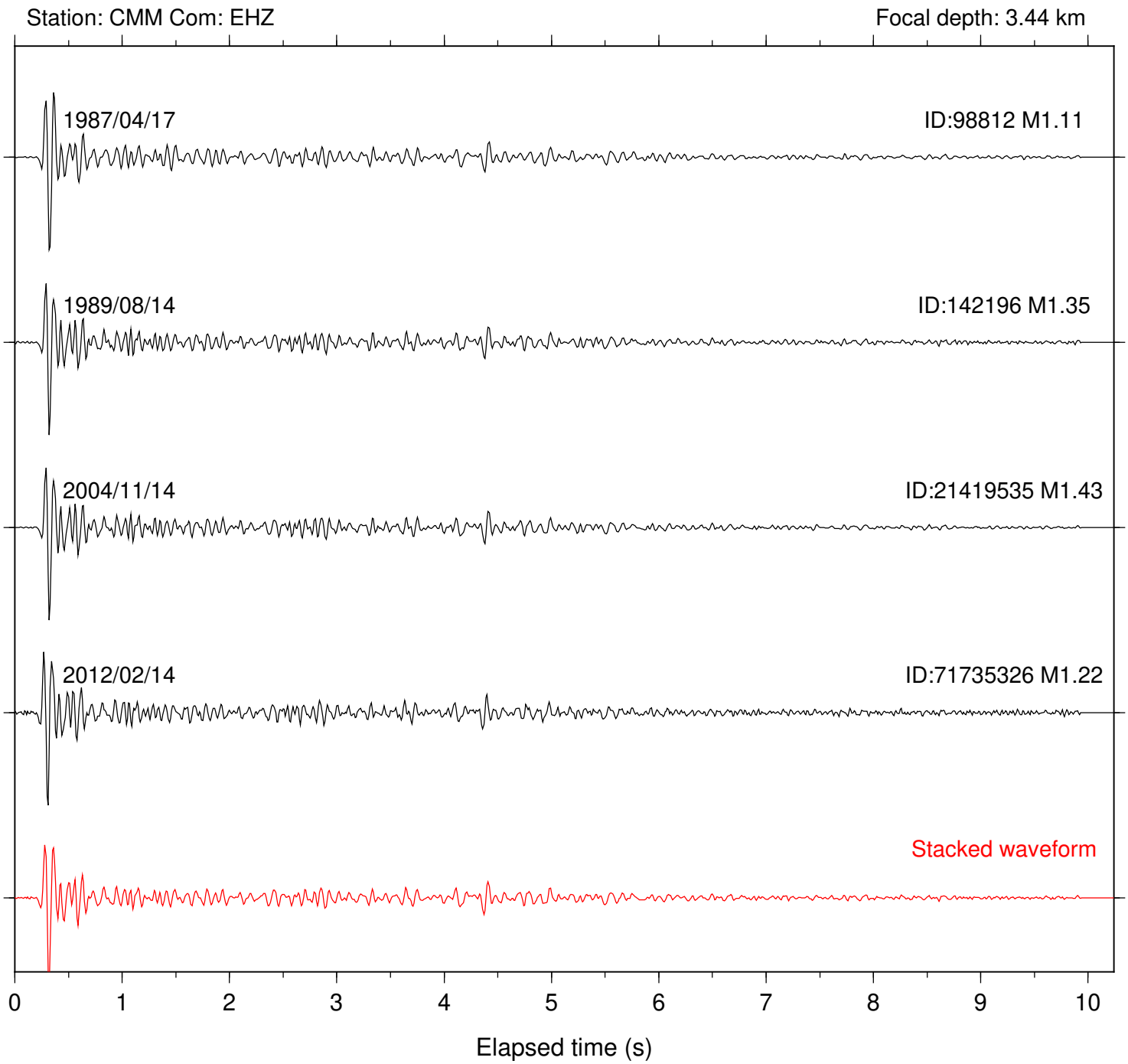
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.44 km
1987/04/17
ID:98812 M1.11
1989/08/14
ID:142196 M1.35
2004/11/14
ID:21419535 M1.43
2012/02/14
ID:71735326 M1.22
Stacked waveform
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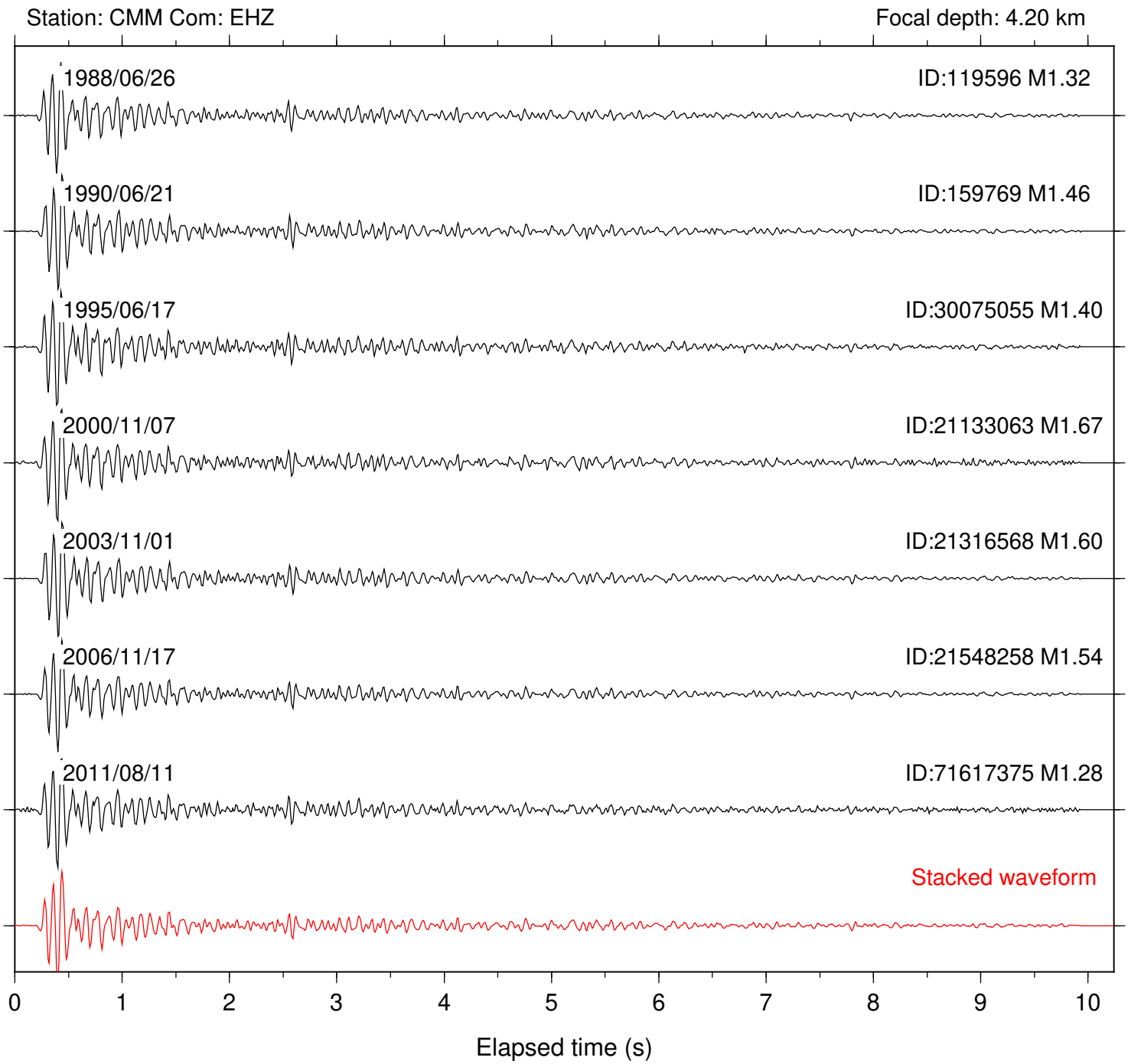
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.20 km
1988/06/26
ID:119596 M1.32
1990/06/21
ID:159769 M1.46
1995/06/17
ID:30075055 M1.40
2000/11/07
ID:21133063 M1.67
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
2011/08/11
ID:71617375 M1.28
Stacked waveform
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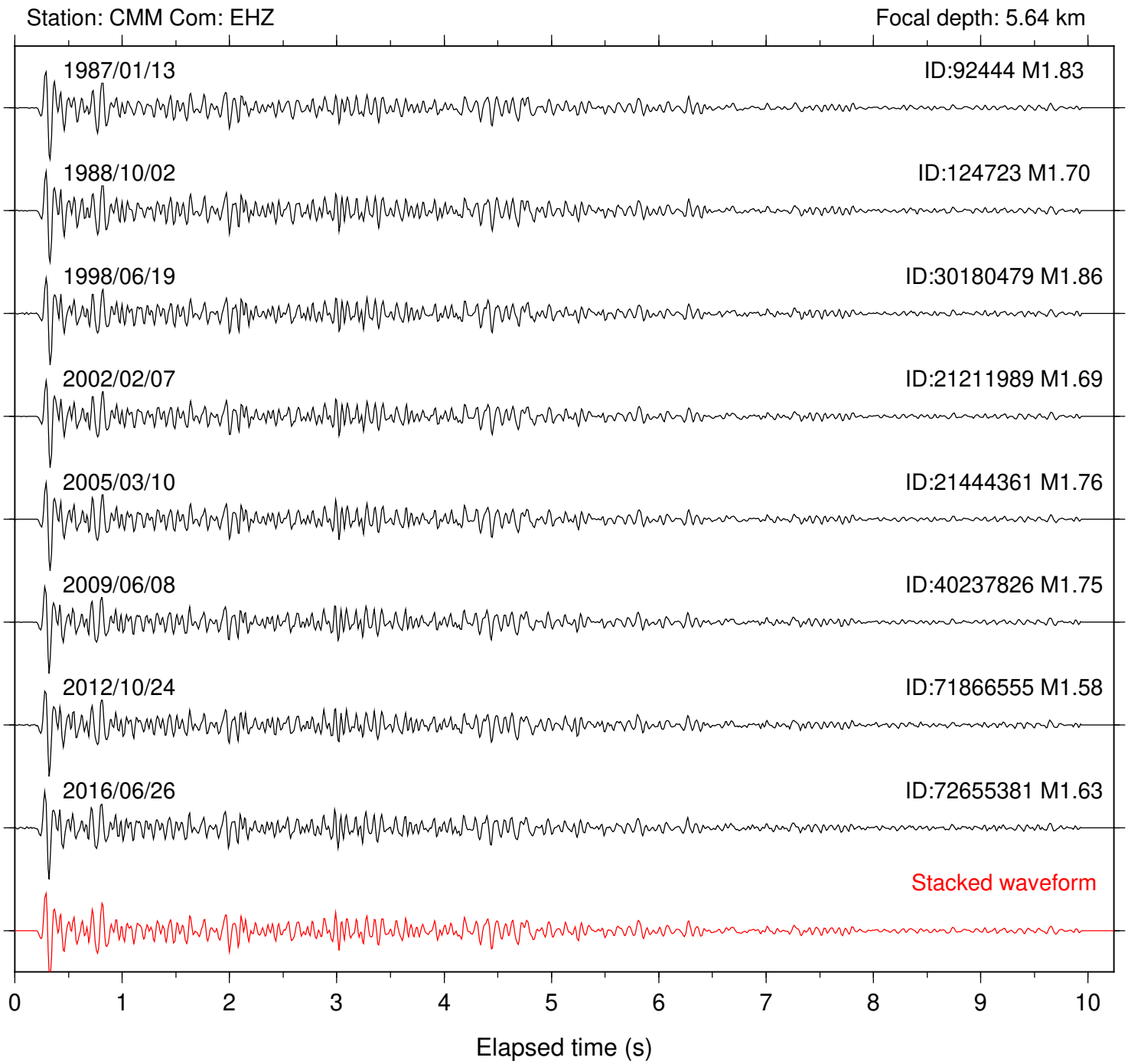
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.64 km
1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
1998/06/19
ID:30180479 M1.86
2002/02/07
ID:21211989 M1.69
2005/03/10
ID:21444361 M1.76
2009/06/08
ID:40237826 M1.75
2012/10/24
ID:71866555 M1.58
2016/06/26
ID:72655381 M1.63
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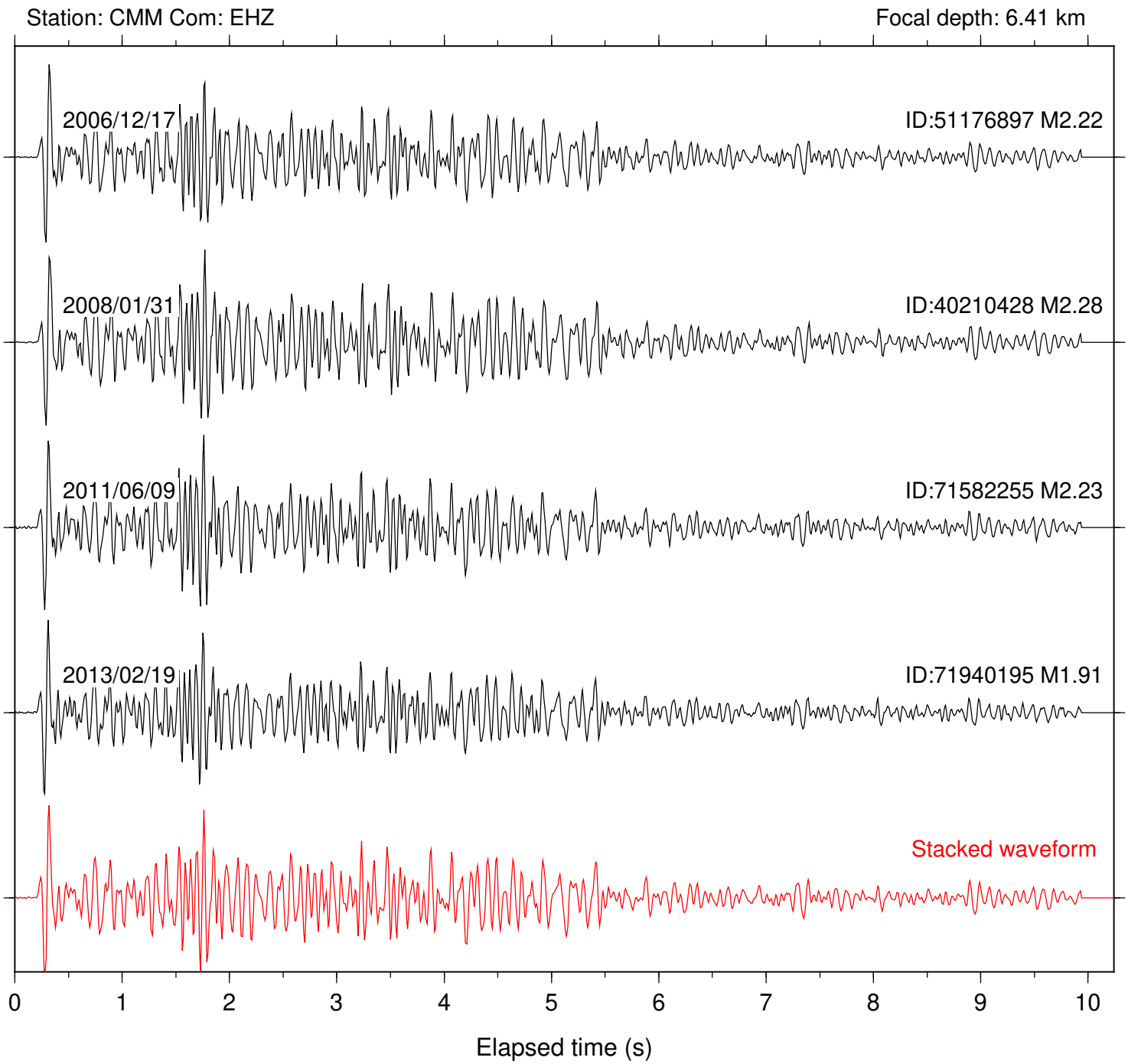
Station: CMM Com: EHZ
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ID:40210428 M2.28
2011/06/09
ID:71582255 M2.23
2013/02/19
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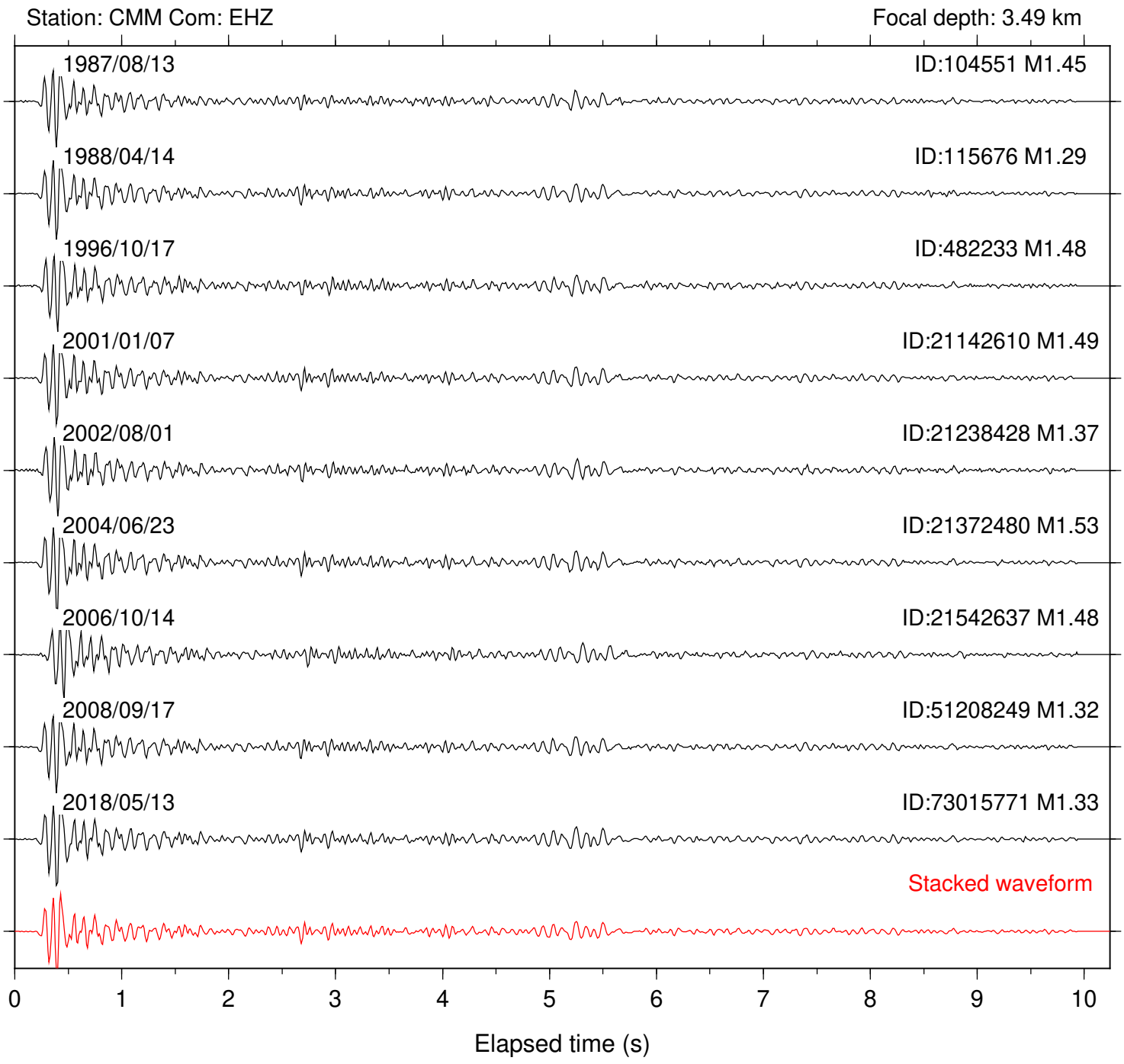
Elapsed time (s)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ID:482233 M1.48
2001/01/07
ID:21142610 M1.49
2002/08/01
ID:21238428 M1.37
2004/06/23
ID:21372480 M1.53
2006/10/14
ID:21542637 M1.48
2008/09/17
ID:51208249 M1.32
2018/05/13
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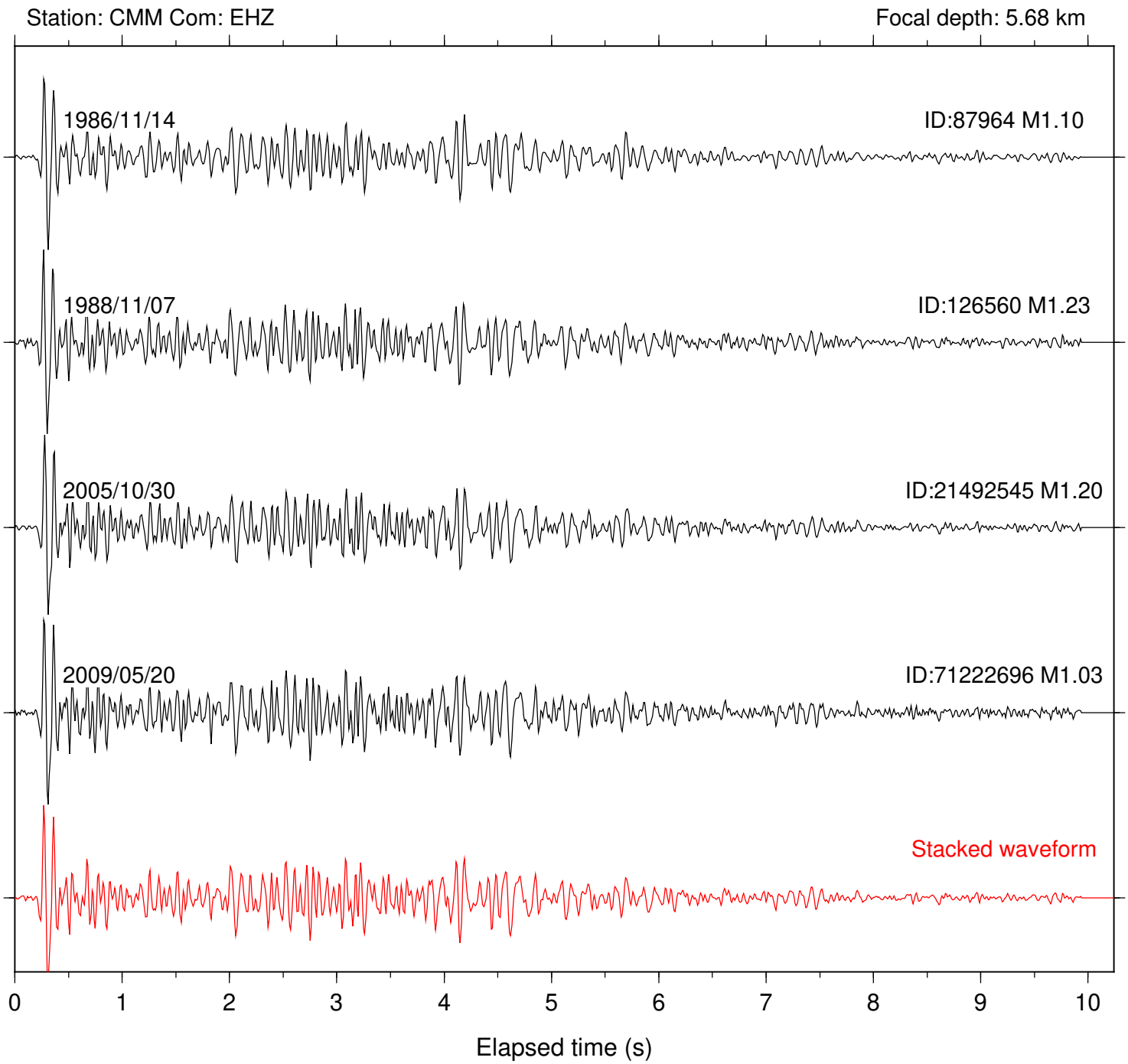
Station: CMM Com: EHZ
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ID:87964 M1.10
1988/11/07
ID:126560 M1.23
2005/10/30
ID:21492545 M1.20
2009/05/20
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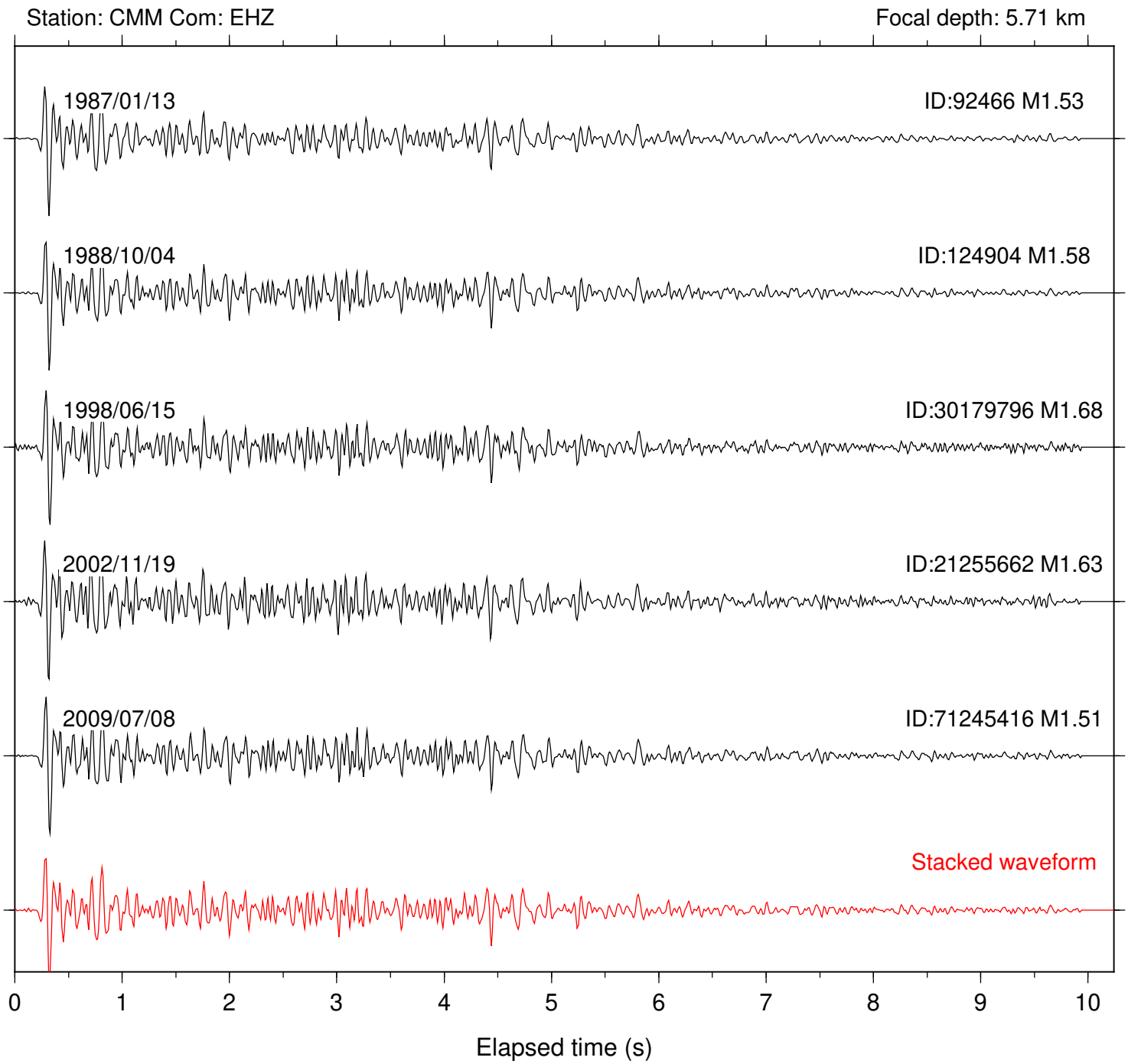
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ID:124904 M1.58
1998/06/15
ID:30179796 M1.68
2002/11/19
ID:21255662 M1.63
2009/07/08
ID:71245416 M1.51
Stacked waveform
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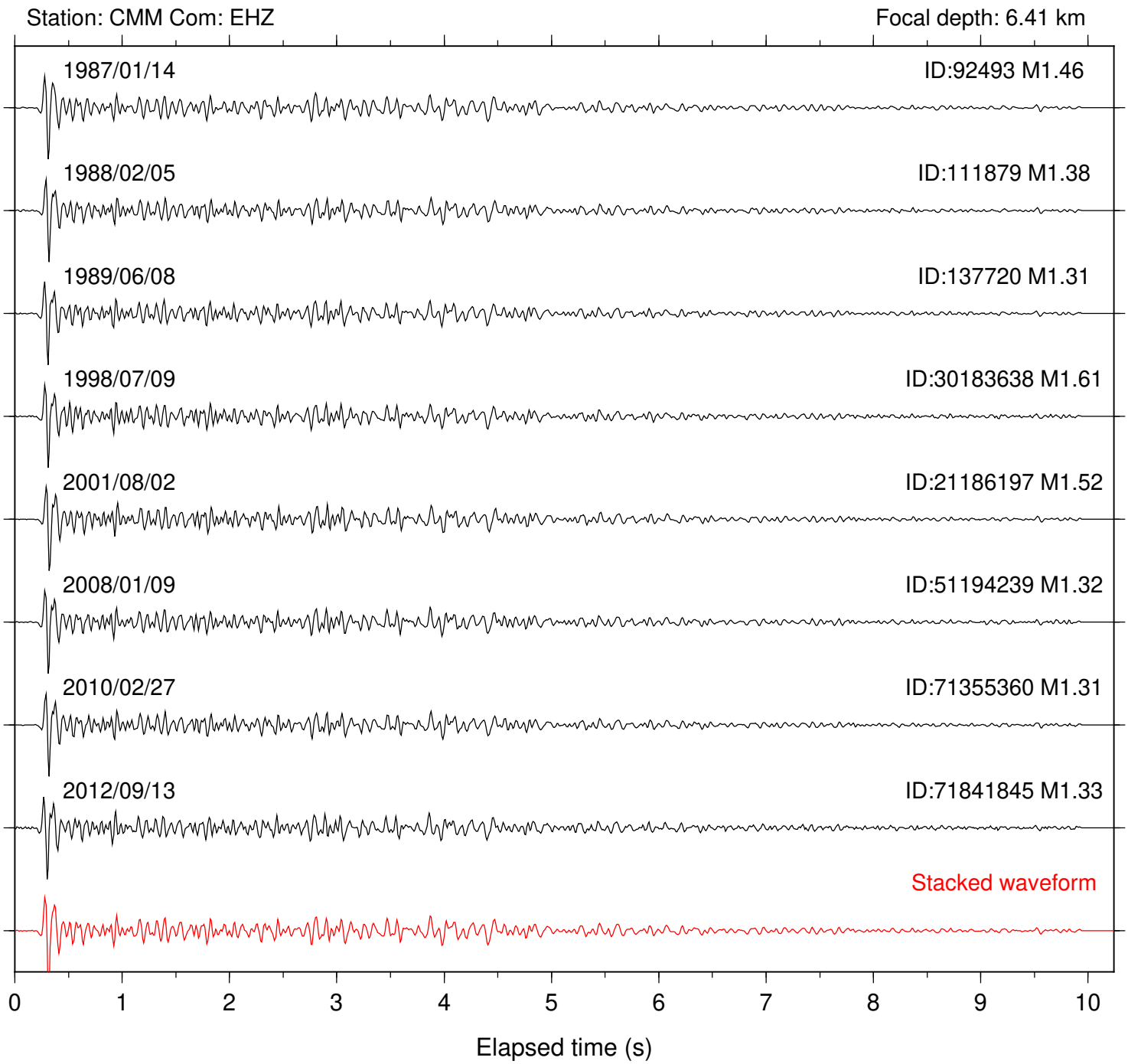
Elapsed time (s)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1988/02/05
ID:111879 M1.38
1989/06/08
ID:137720 M1.31
1998/07/09
ID:30183638 M1.61
2001/08/02
ID:21186197 M1.52
2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
2012/09/13
ID:71841845 M1.33
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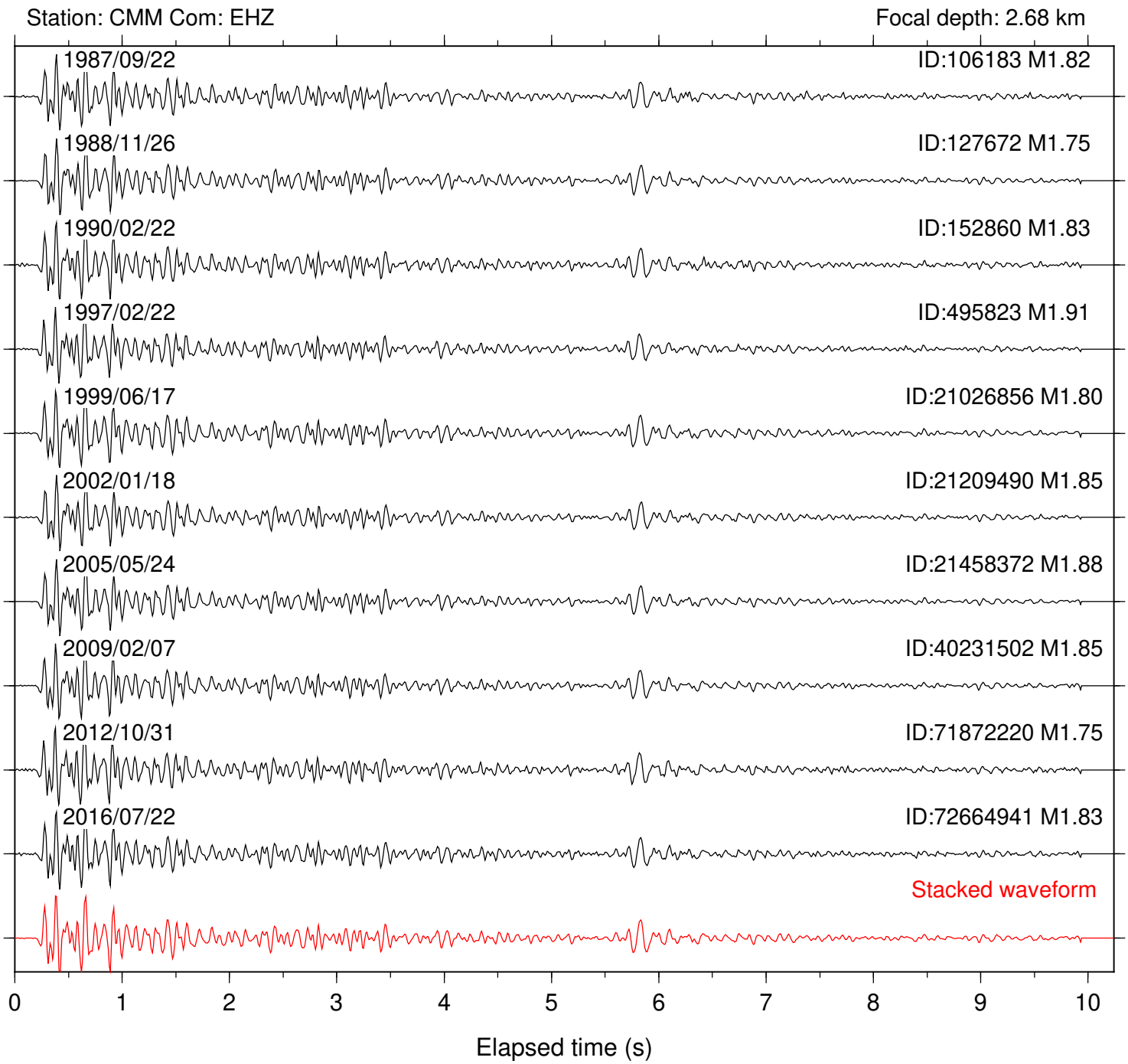
Station: CMM Com: EHZ
Focal depth: 2.68 km
1987/09/22
ID:106183 M1.82
1988/11/26
ID:127672 M1.75
1990/02/22
ID:152860 M1.83
1997/02/22
ID:495823 M1.91
1999/06/17
ID:21026856 M1.80
2002/01/18
ID:21209490 M1.85
2005/05/24
ID:21458372 M1.88
2009/02/07
ID:40231502 M1.85
2012/10/31
ID:71872220 M1.75
2016/07/22
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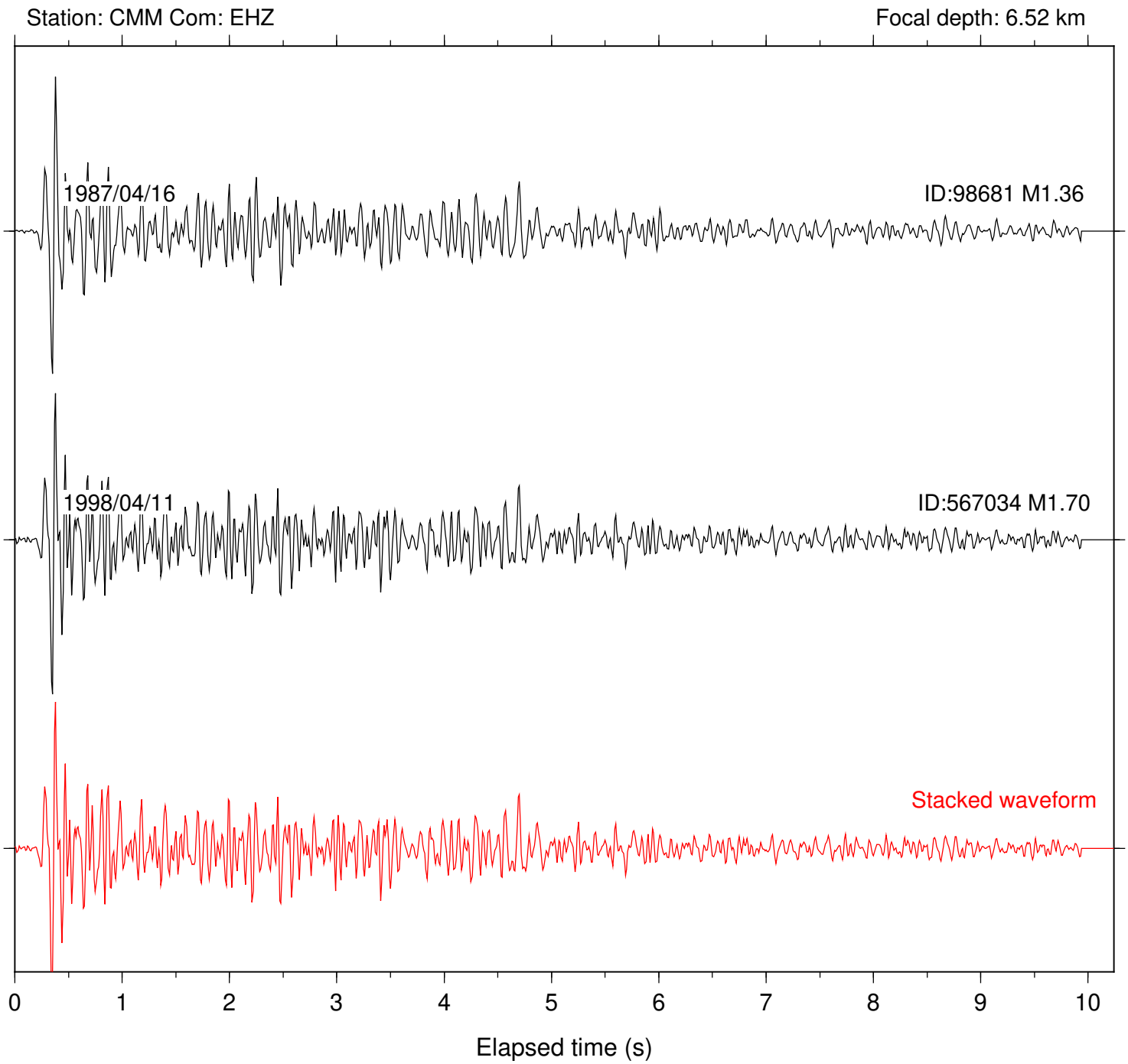
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.52 km
1987/04/16
ID:98681 M1.36
1998/04/11
ID:567034 M1.70
Stacked waveform
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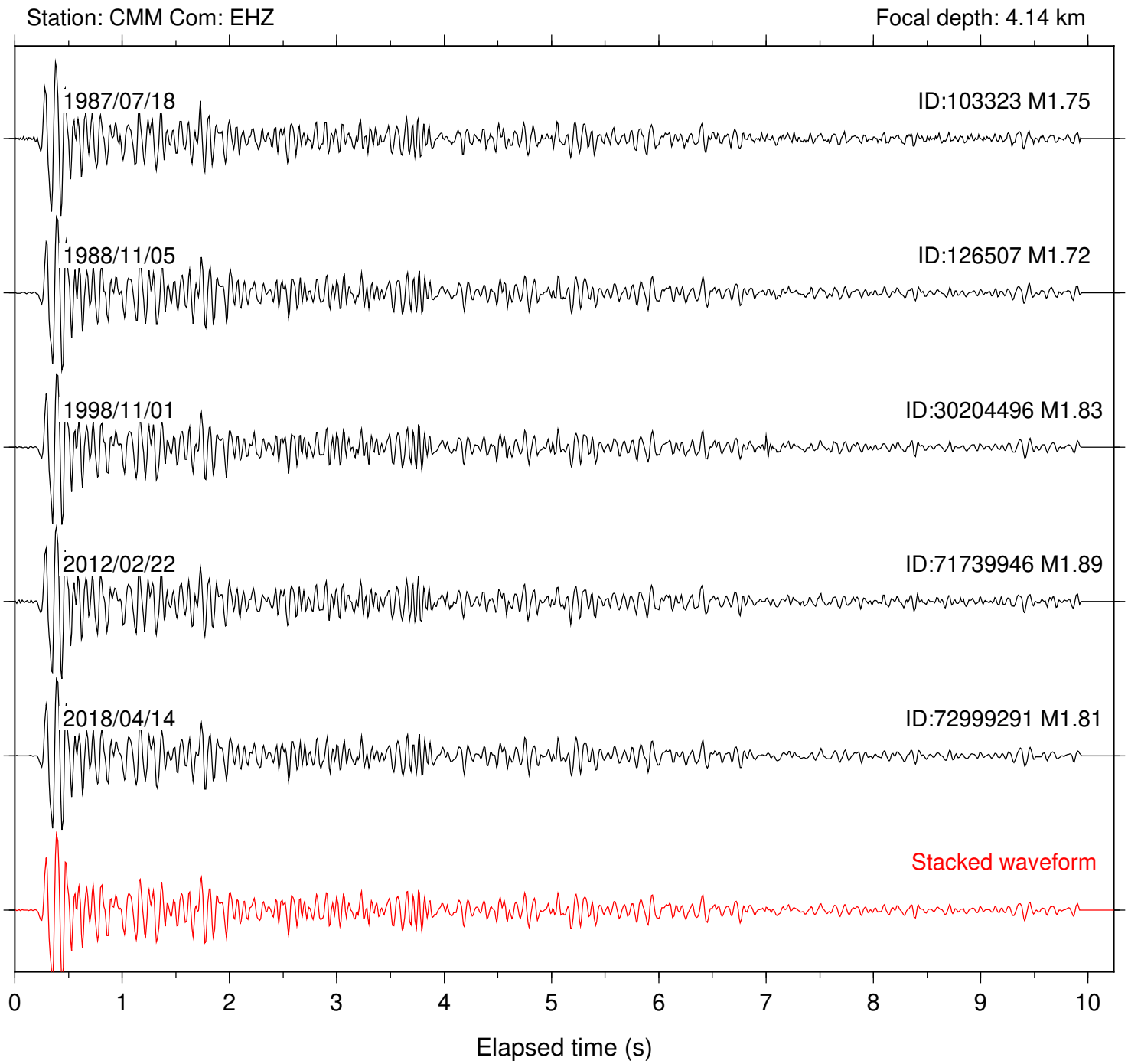
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.14 km
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1998/11/01
ID:30204496 M1.83
2012/02/22
ID:71739946 M1.89
2018/04/14
ID:72999291 M1.81
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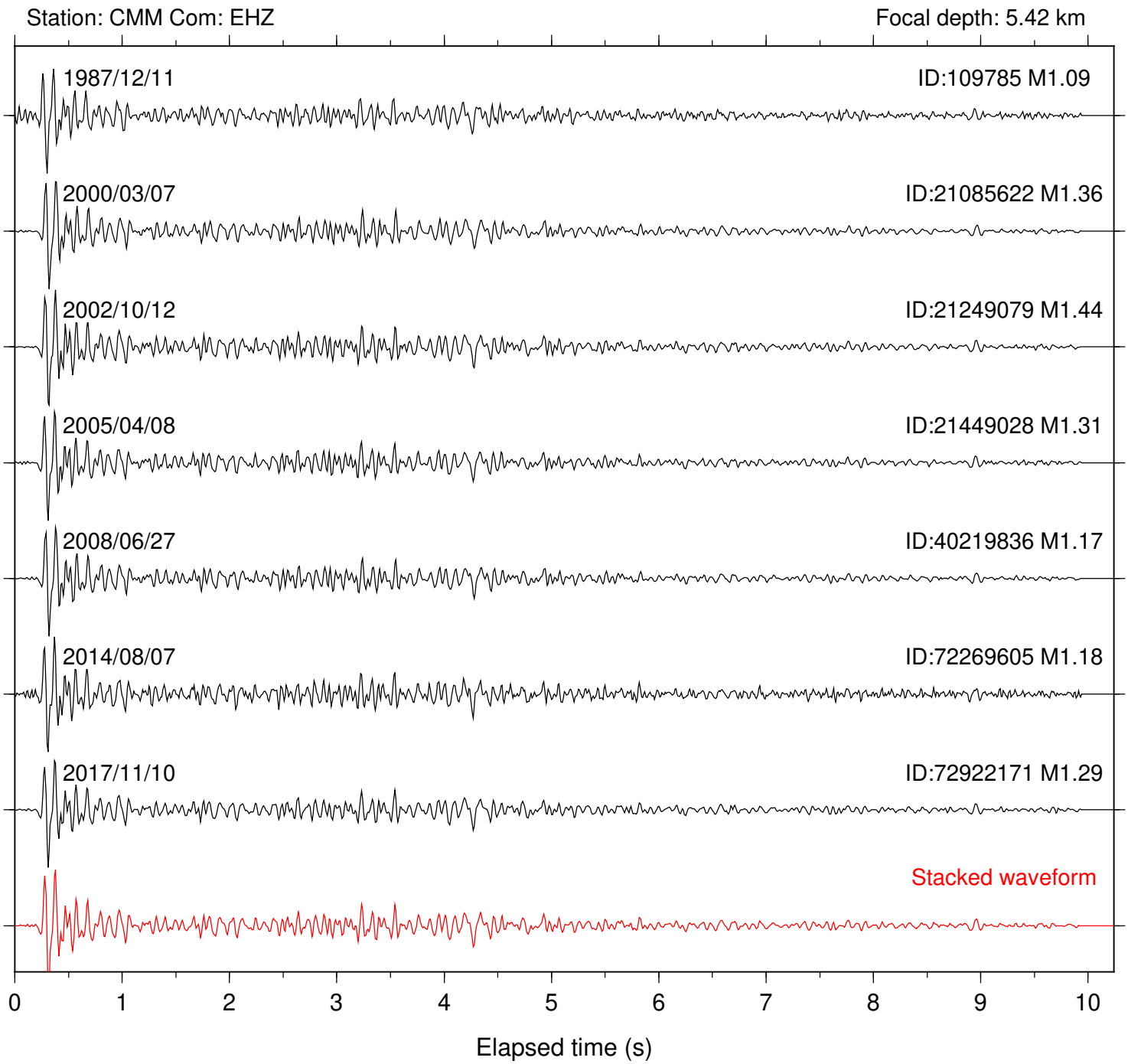
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.42 km
1987/12/11
ID:109785 M1.09
2000/03/07
ID:21085622 M1.36
2002/10/12
ID:21249079 M1.44
2005/04/08
ID:21449028 M1.31
2008/06/27
ID:40219836 M1.17
2014/08/07
ID:72269605 M1.18
2017/11/10
ID:72922171 M1.29
Stacked waveform
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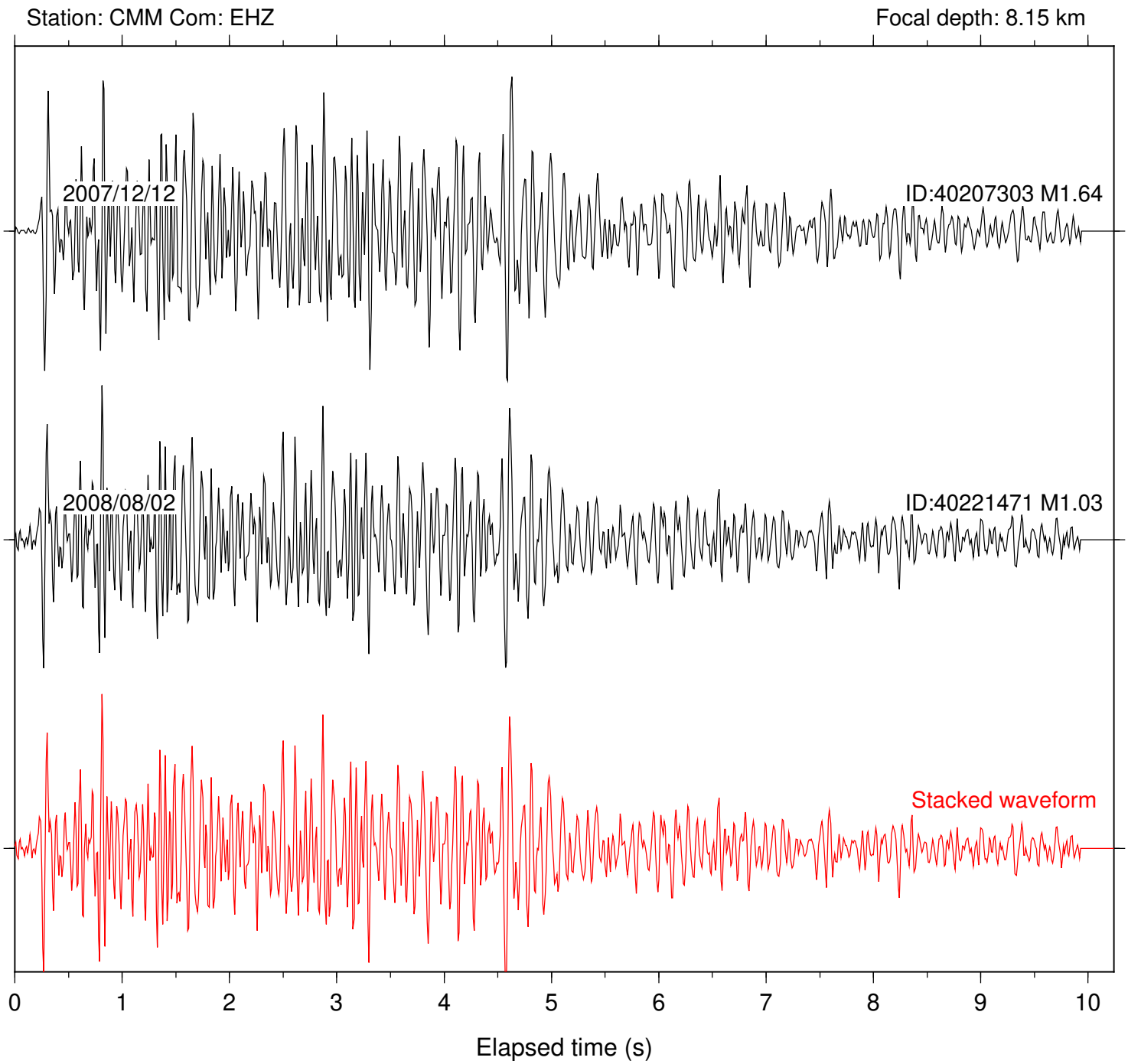
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 8.15 km
2007/12/12
ID:40207303 M1.64
2008/08/02
ID:40221471 M1.03
Stacked waveform
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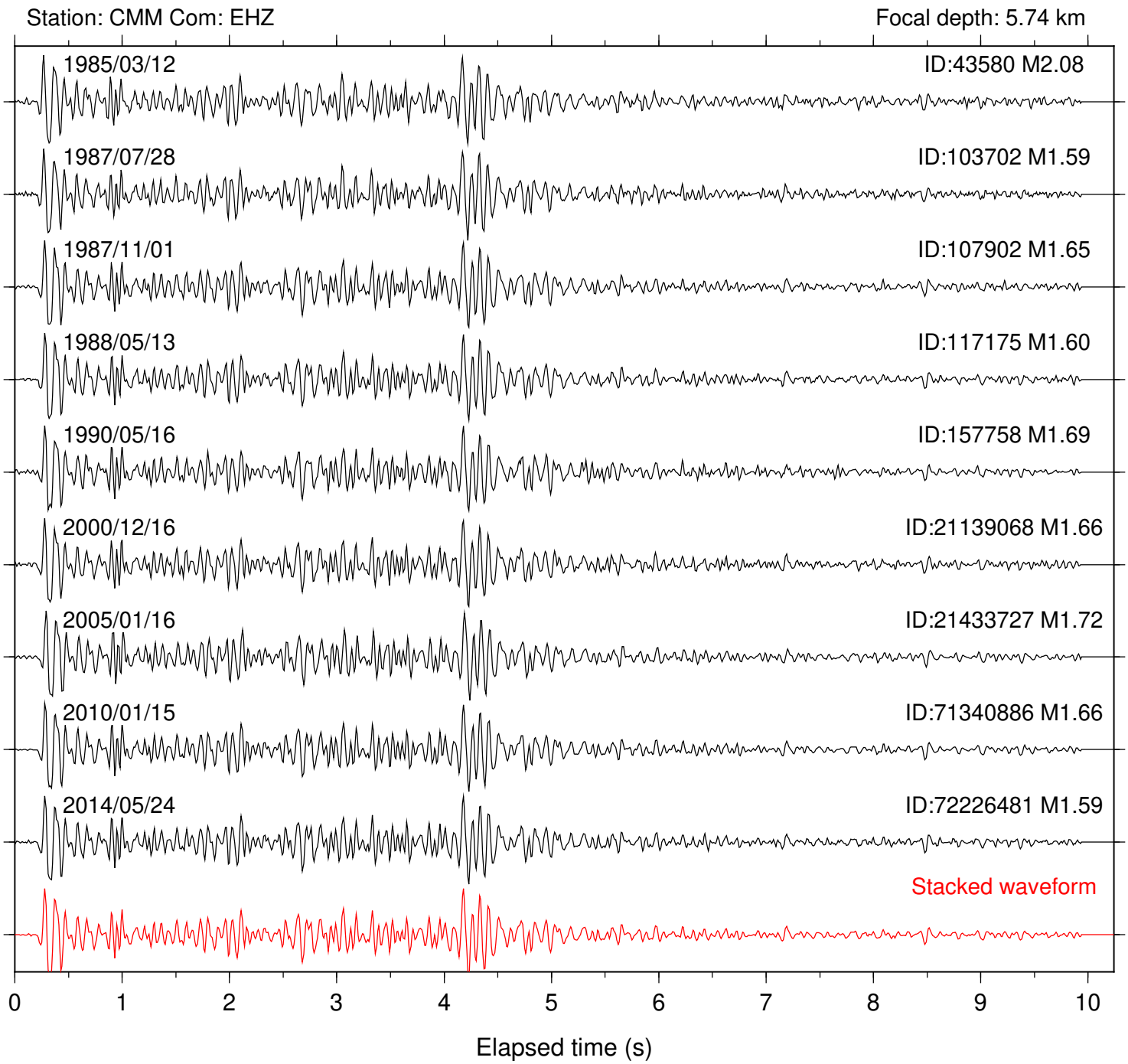
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.74 km
1985/03/12
ID:43580 M2.08
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
2000/12/16
ID:21139068 M1.66
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
2014/05/24
ID:72226481 M1.59
Stacked waveform
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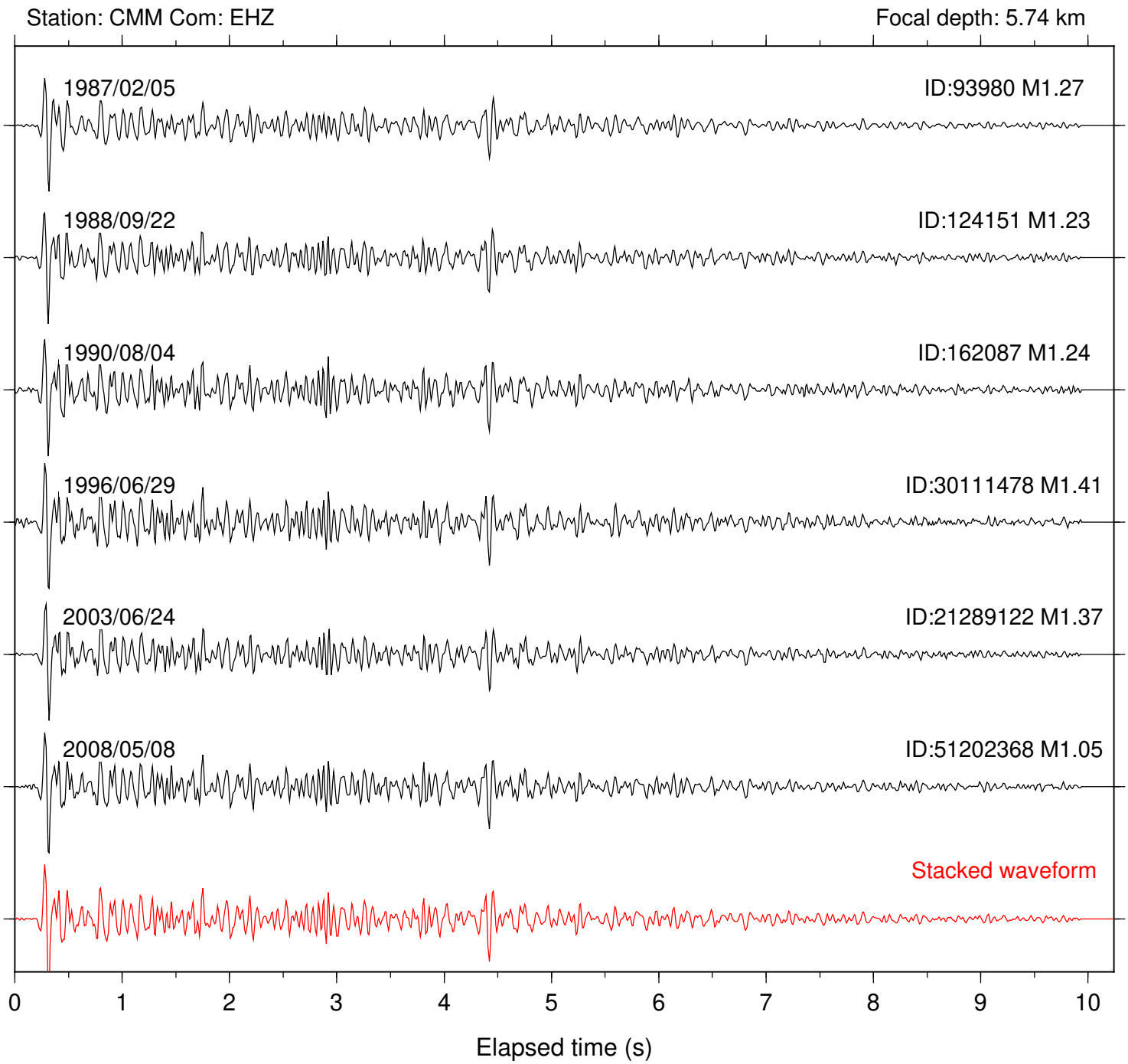
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.74 km
1987/02/05
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1988/09/22
ID:124151 M1.23
1990/08/04
ID:162087 M1.24
1996/06/29
ID:30111478 M1.41
2003/06/24
ID:21289122 M1.37
2008/05/08
ID:51202368 M1.05
Stacked waveform
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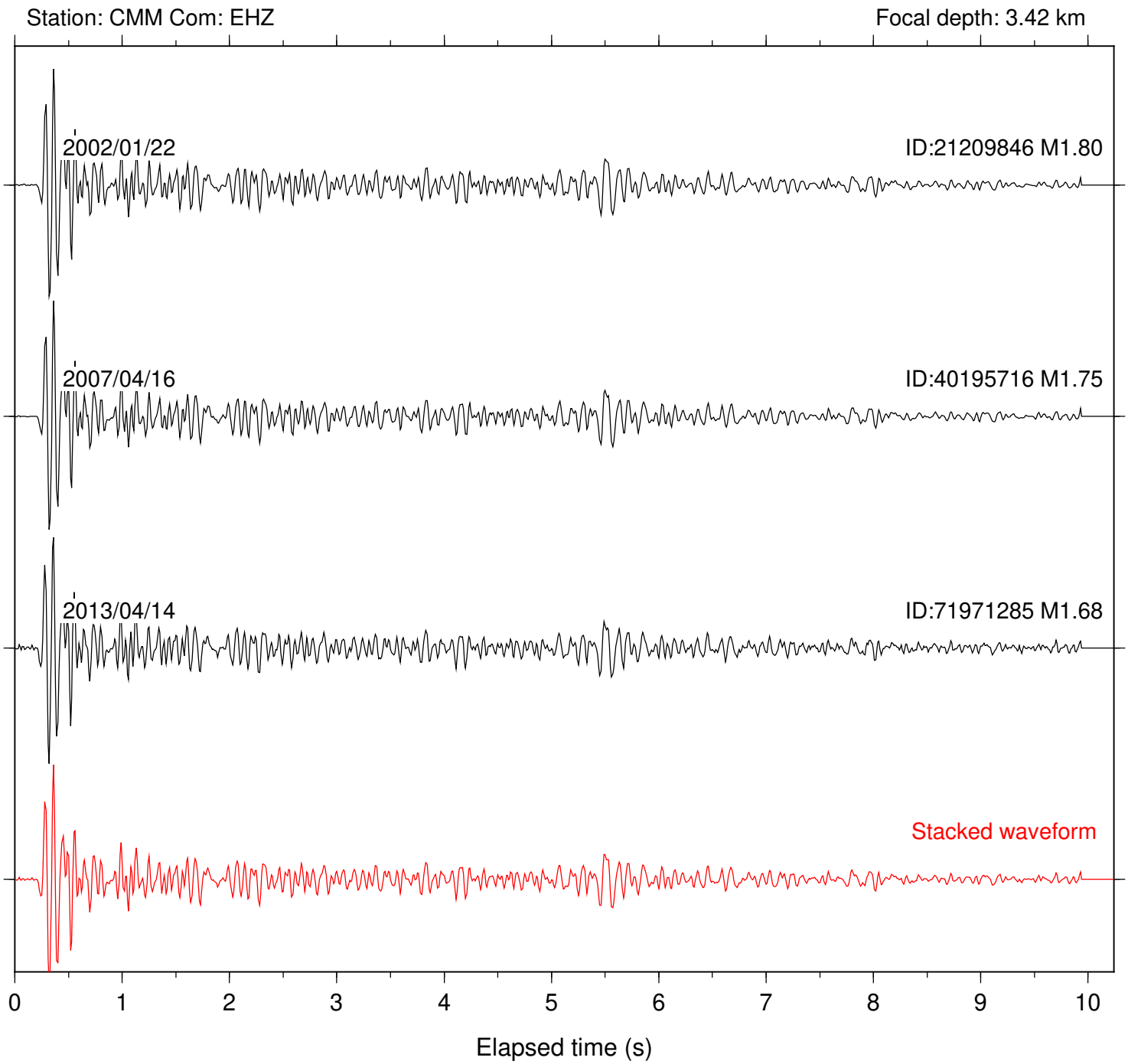
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.42 km
2002/01/22
ID:21209846 M1.80
2007/04/16
ID:40195716 M1.75
2013/04/14
ID:71971285 M1.68
Stacked waveform
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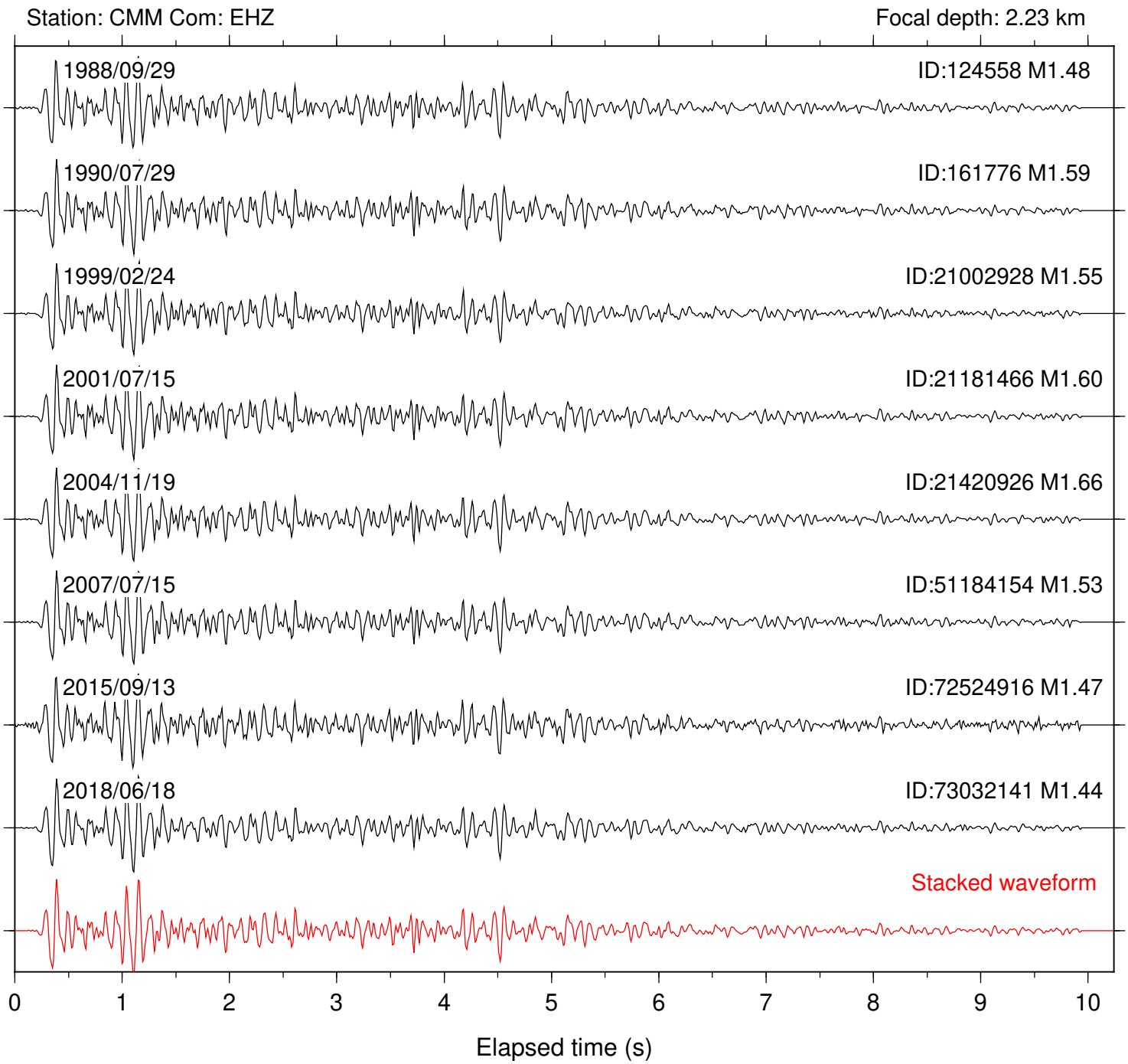
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 2.23 km
1988/09/29
ID:124558 M1.48
1990/07/29
ID:161776 M1.59
1999/02/24
ID:21002928 M1.55
2001/07/15
ID:21181466 M1.60
2004/11/19
ID:21420926 M1.66
2007/07/15
ID:51184154 M1.53
2015/09/13
ID:72524916 M1.47
2018/06/18
ID:73032141 M1.44
Stacked waveform
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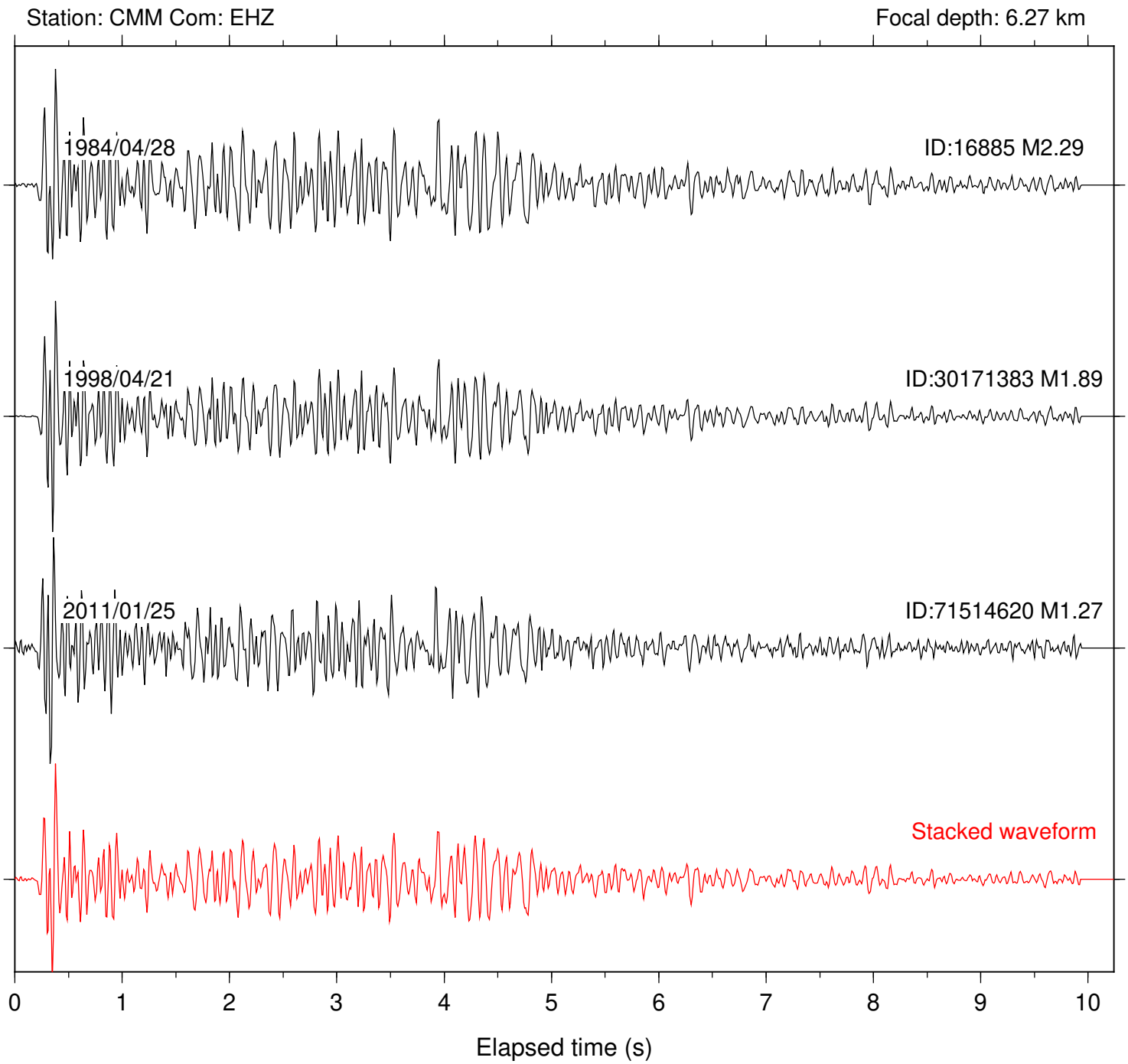
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.27 km
1984/04/28
ID:16885 M2.29
1998/04/21
ID:30171383 M1.89
2011/01/25
ID:71514620 M1.27
Stacked waveform
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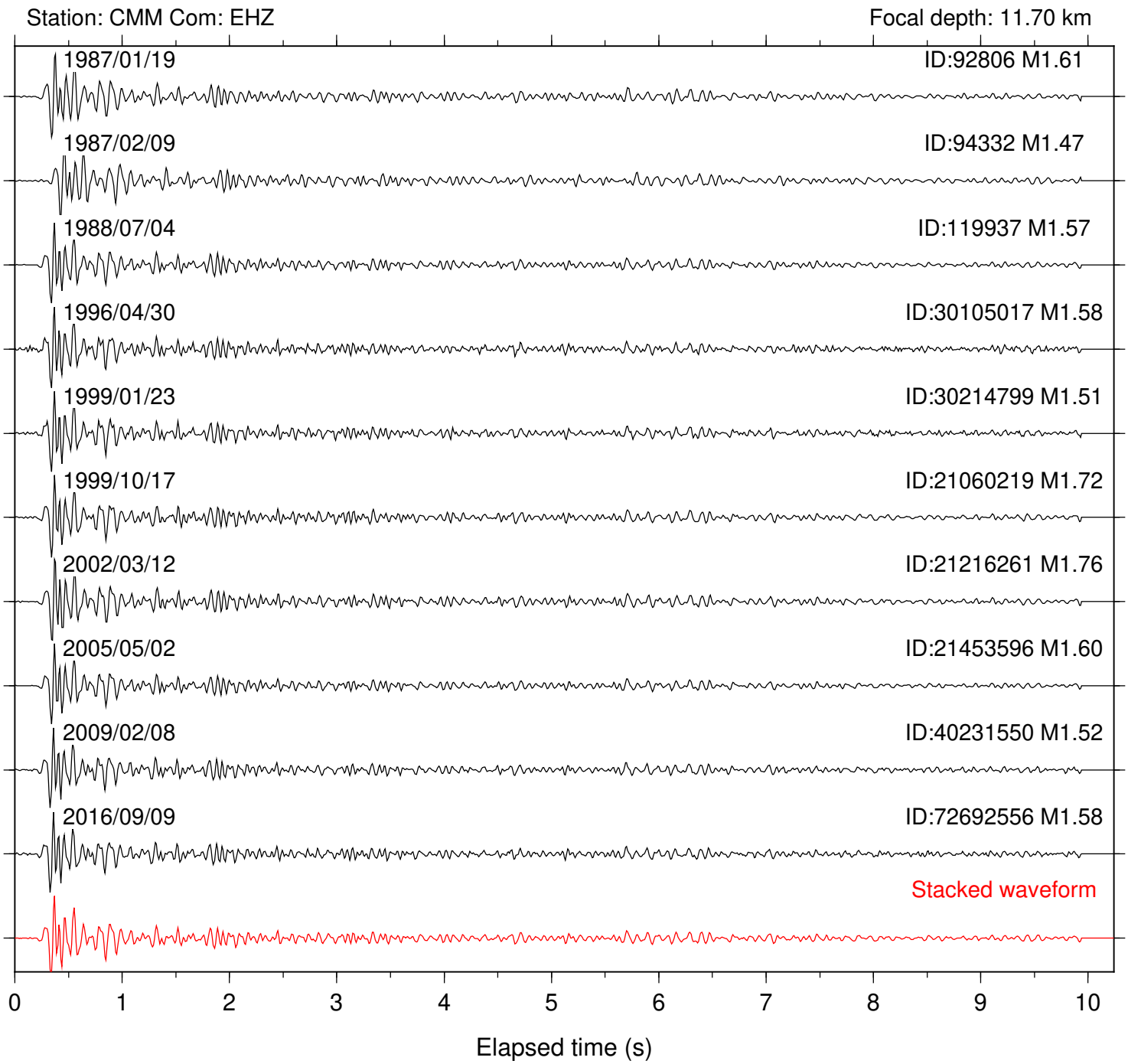
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 11.70 km
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1987/02/09
ID:94332 M1.47
1988/07/04
ID:119937 M1.57
1996/04/30
ID:30105017 M1.58
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
2016/09/09
ID:72692556 M1.58
Stacked waveform
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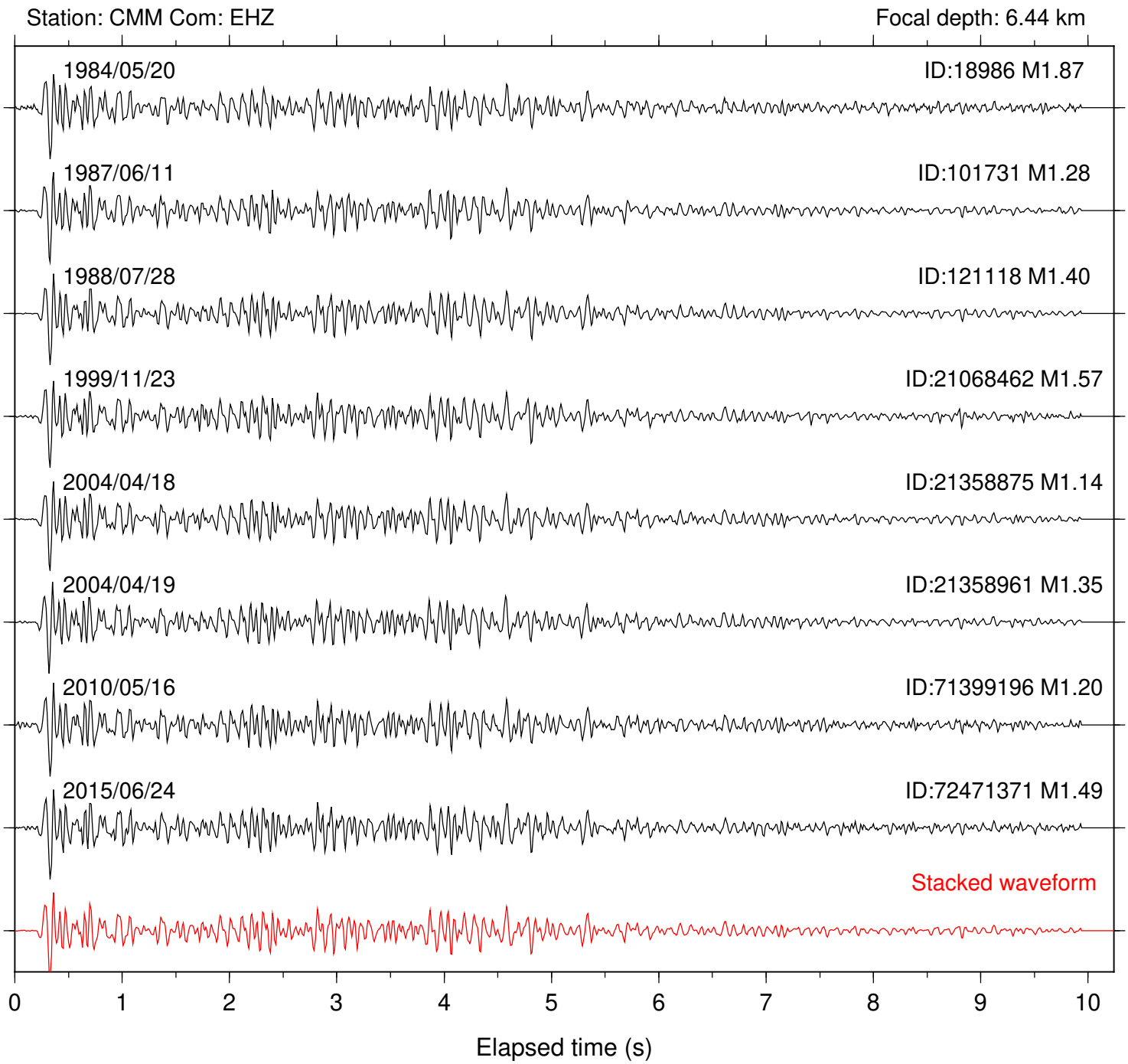
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.44 km
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1987/06/11
ID:101731 M1.28
1988/07/28
ID:121118 M1.40
1999/11/23
ID:21068462 M1.57
2004/04/18
ID:21358875 M1.14
2004/04/19
ID:21358961 M1.35
2010/05/16
ID:71399196 M1.20
2015/06/24
ID:72471371 M1.49
Stacked waveform
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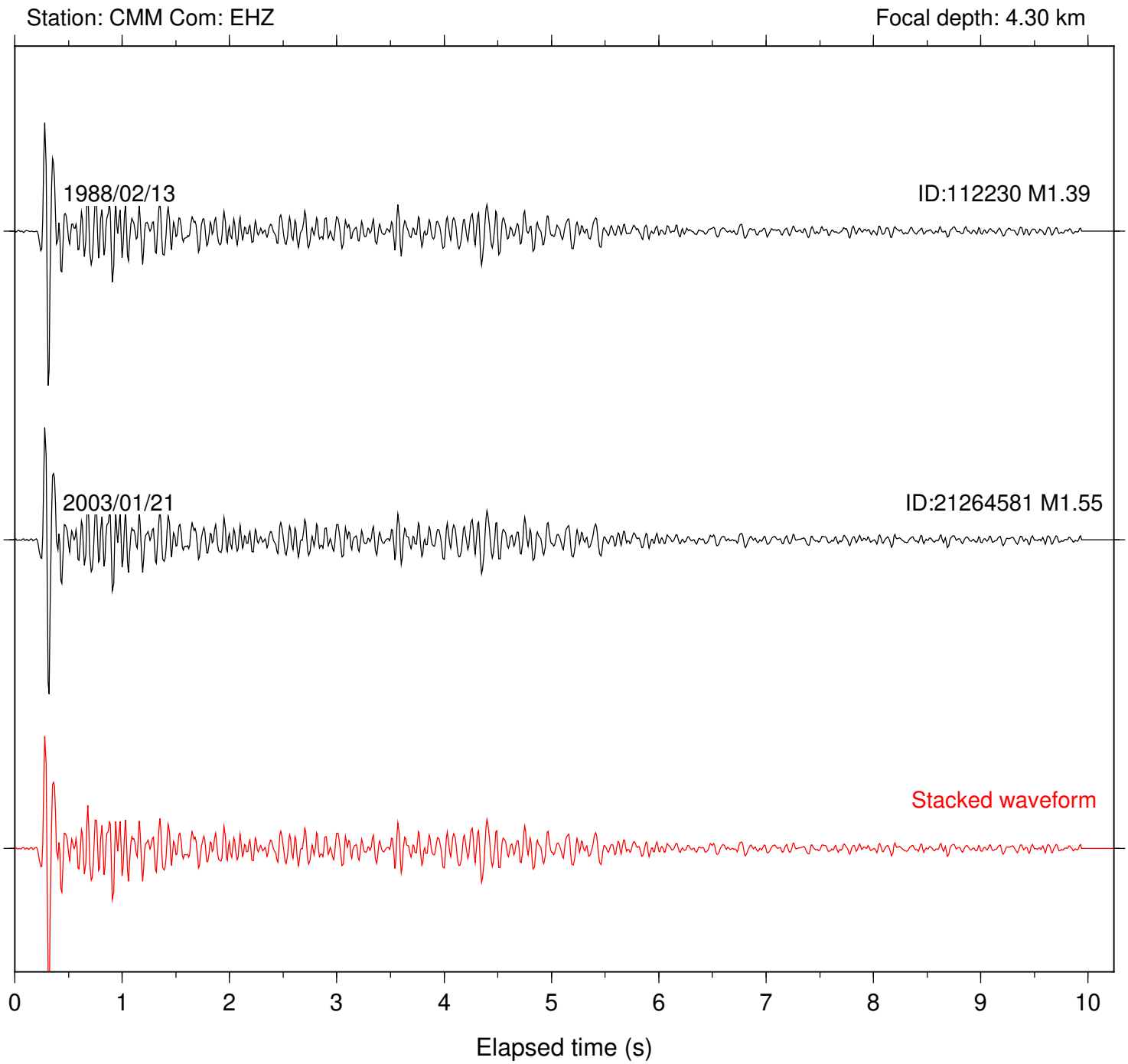
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.30 km
1988/02/13
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2003/01/21
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Stacked waveform
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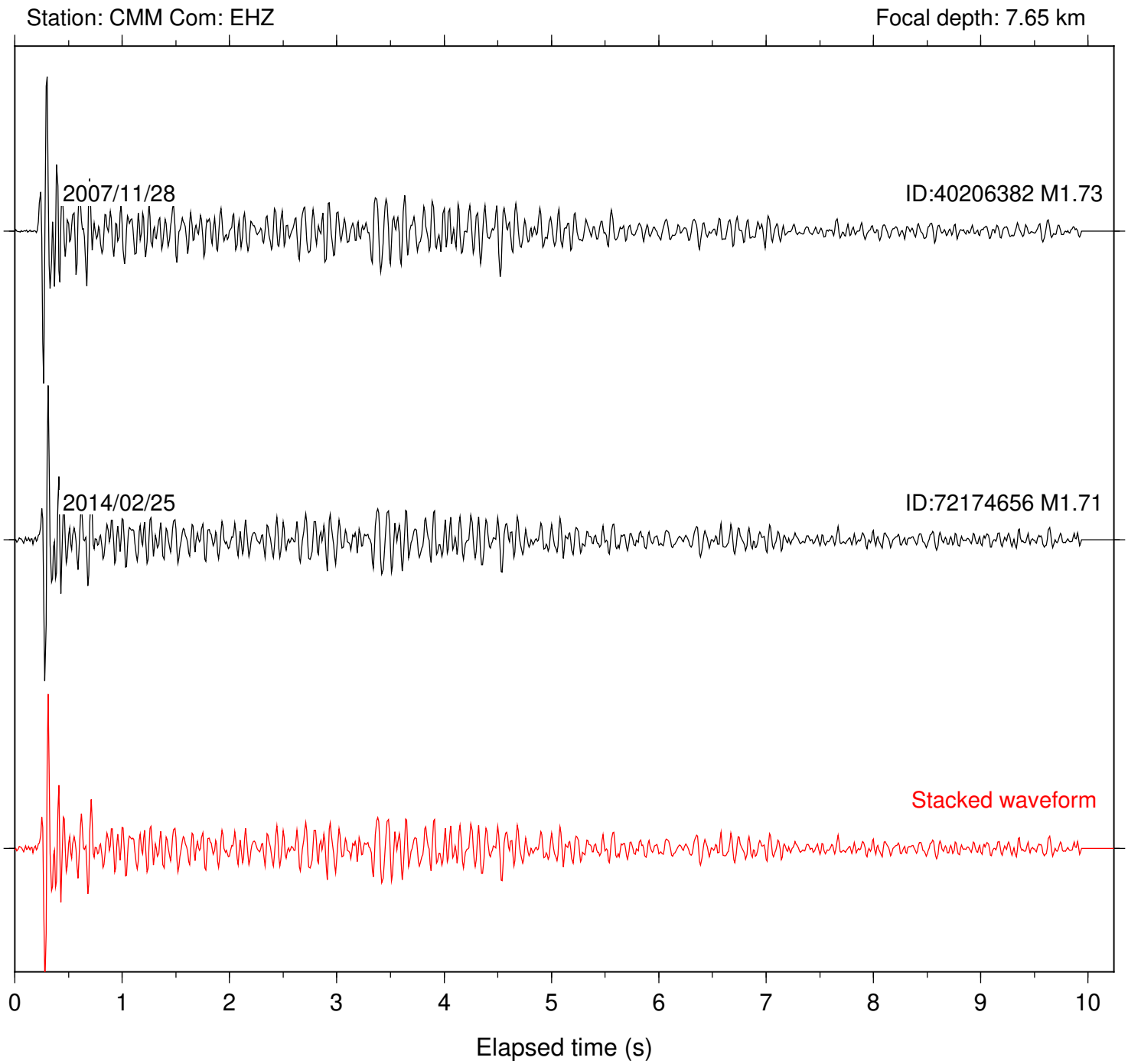
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.65 km
2007/11/28
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2014/02/25
ID:72174656 M1.71
Stacked waveform
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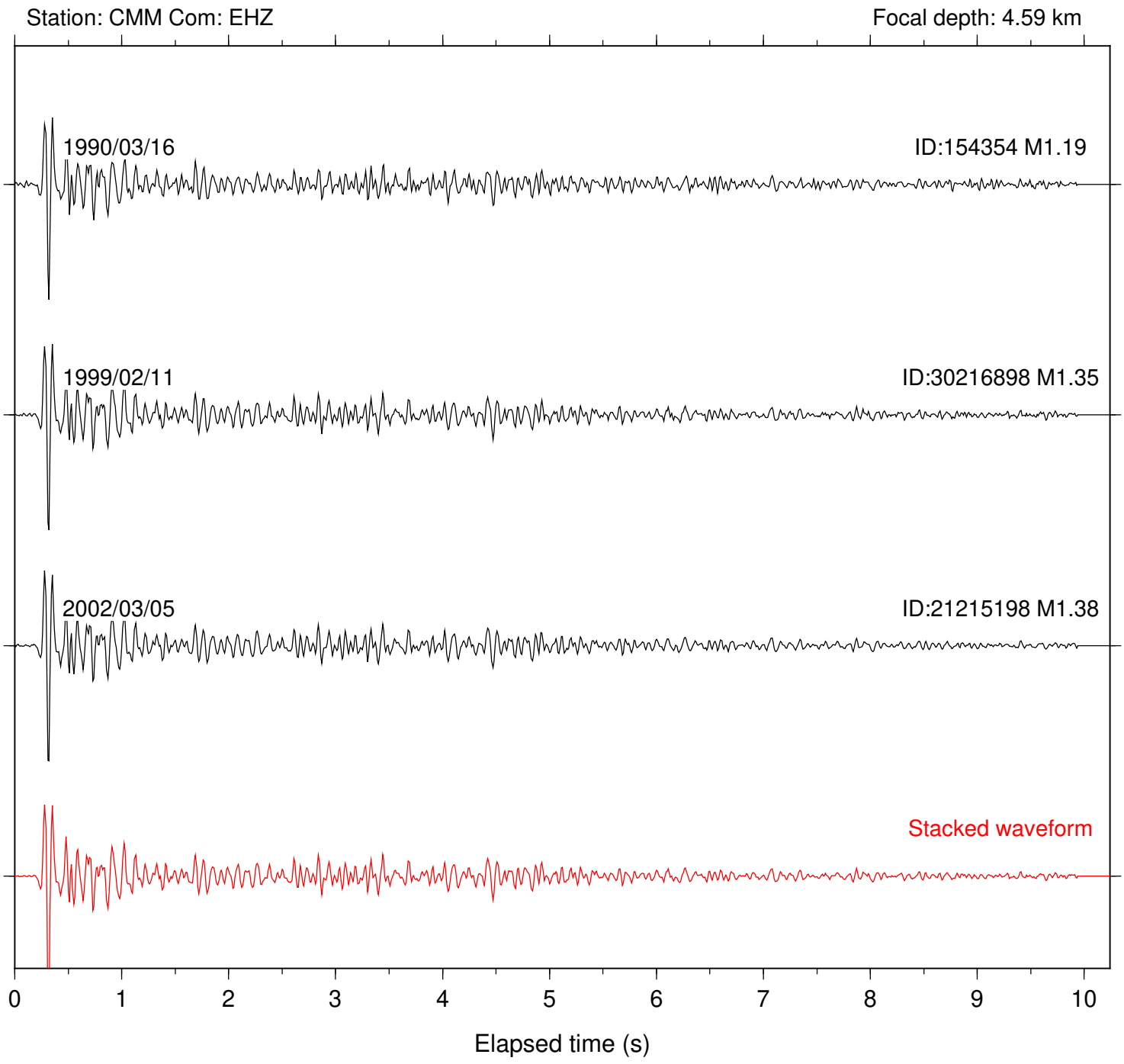
Elapsed time (s)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Focal depth: 4.59 km
1990/03/16
ID:154354 M1.19
1999/02/11
ID:30216898 M1.35
2002/03/05
ID:21215198 M1.38
Stacked waveform
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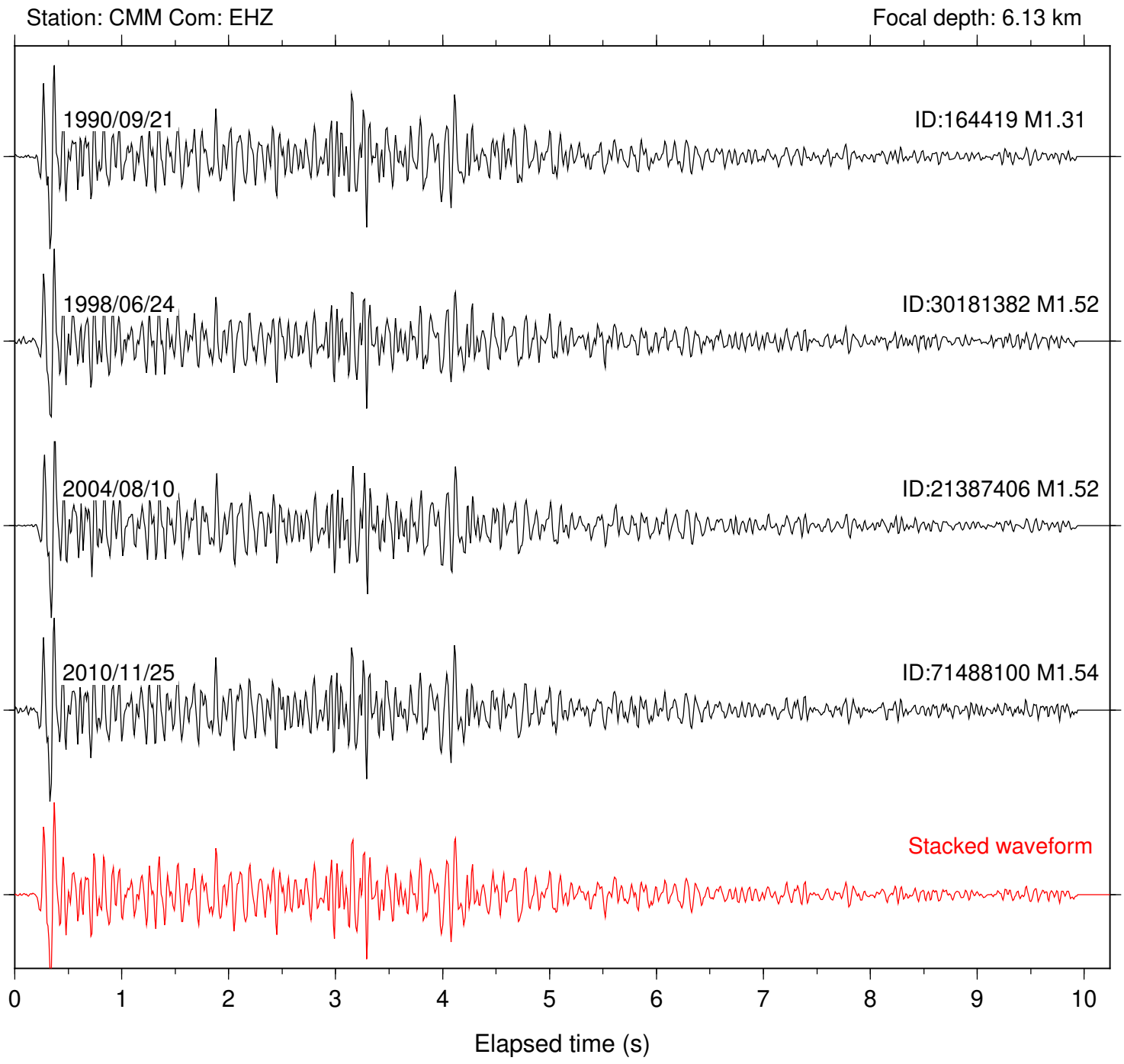
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.13 km
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1998/06/24
ID:30181382 M1.52
2004/08/10
ID:21387406 M1.52
2010/11/25
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Stacked waveform
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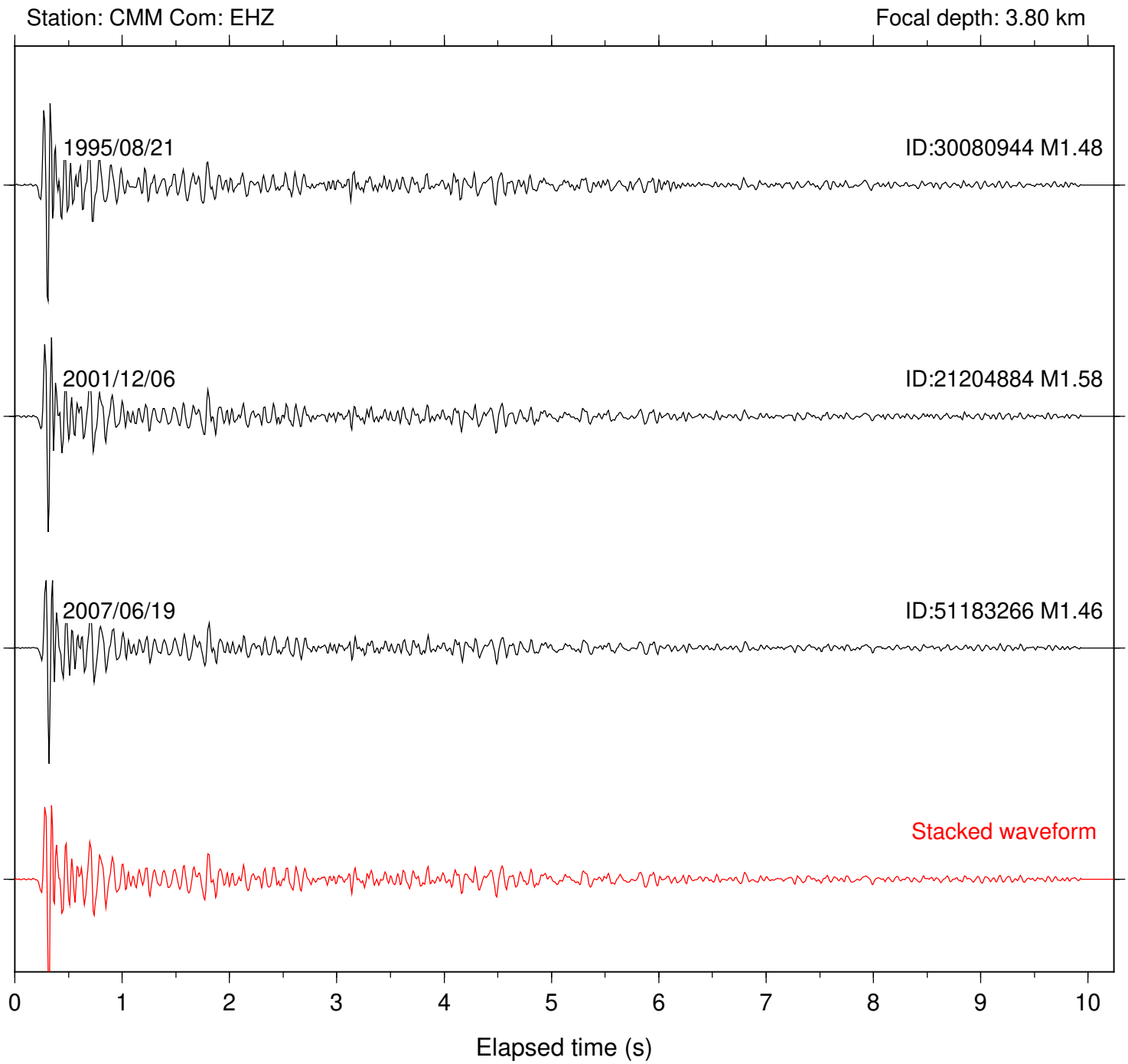
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.80 km
1995/08/21
ID:30080944 M1.48
2001/12/06
ID:21204884 M1.58
2007/06/19
ID:51183266 M1.46
Stacked waveform
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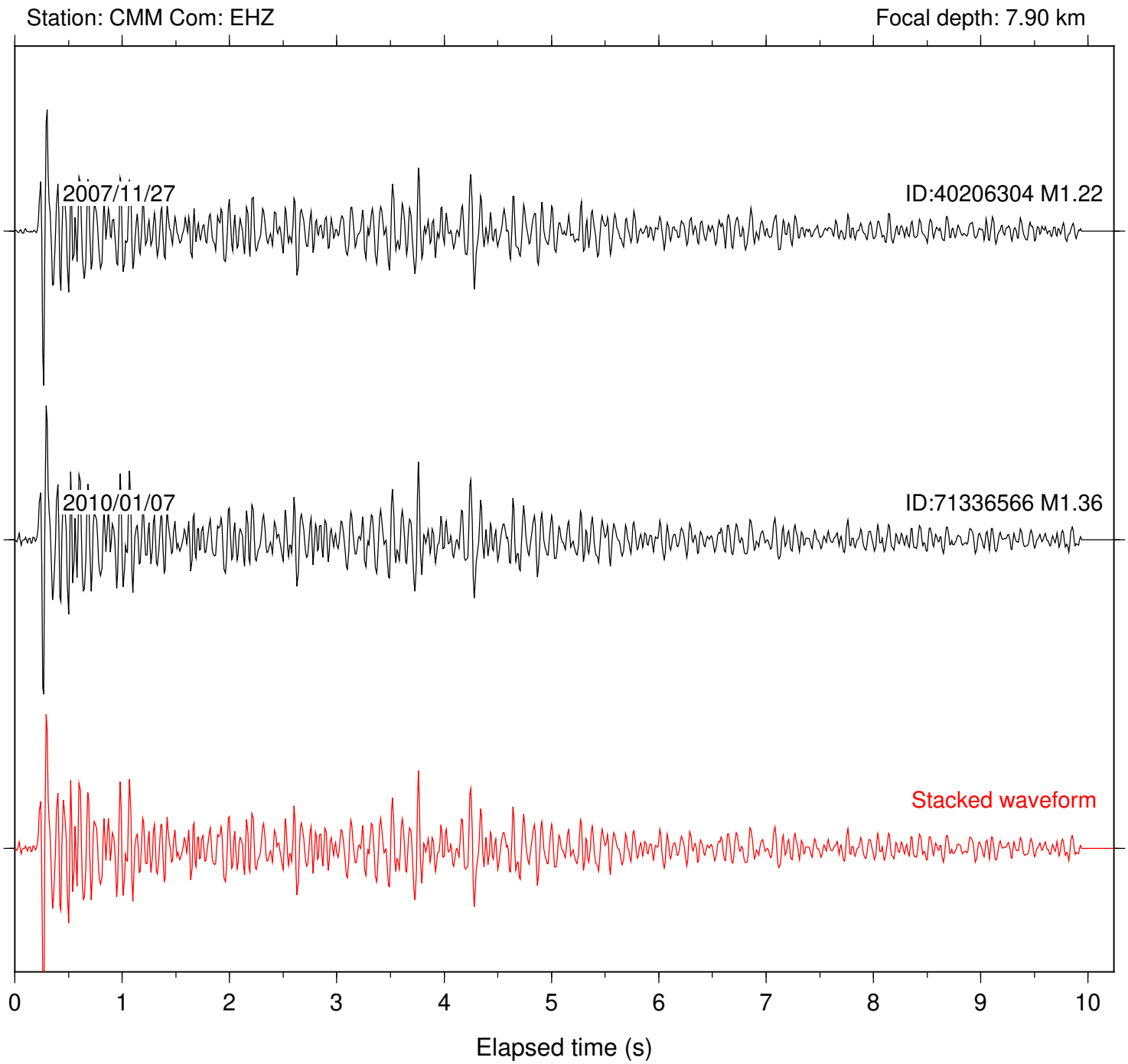
Elapsed time (s)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Focal depth: 7.90 km
2007/11/27
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2010/01/07
ID:71336566 M1.36
Stacked waveform
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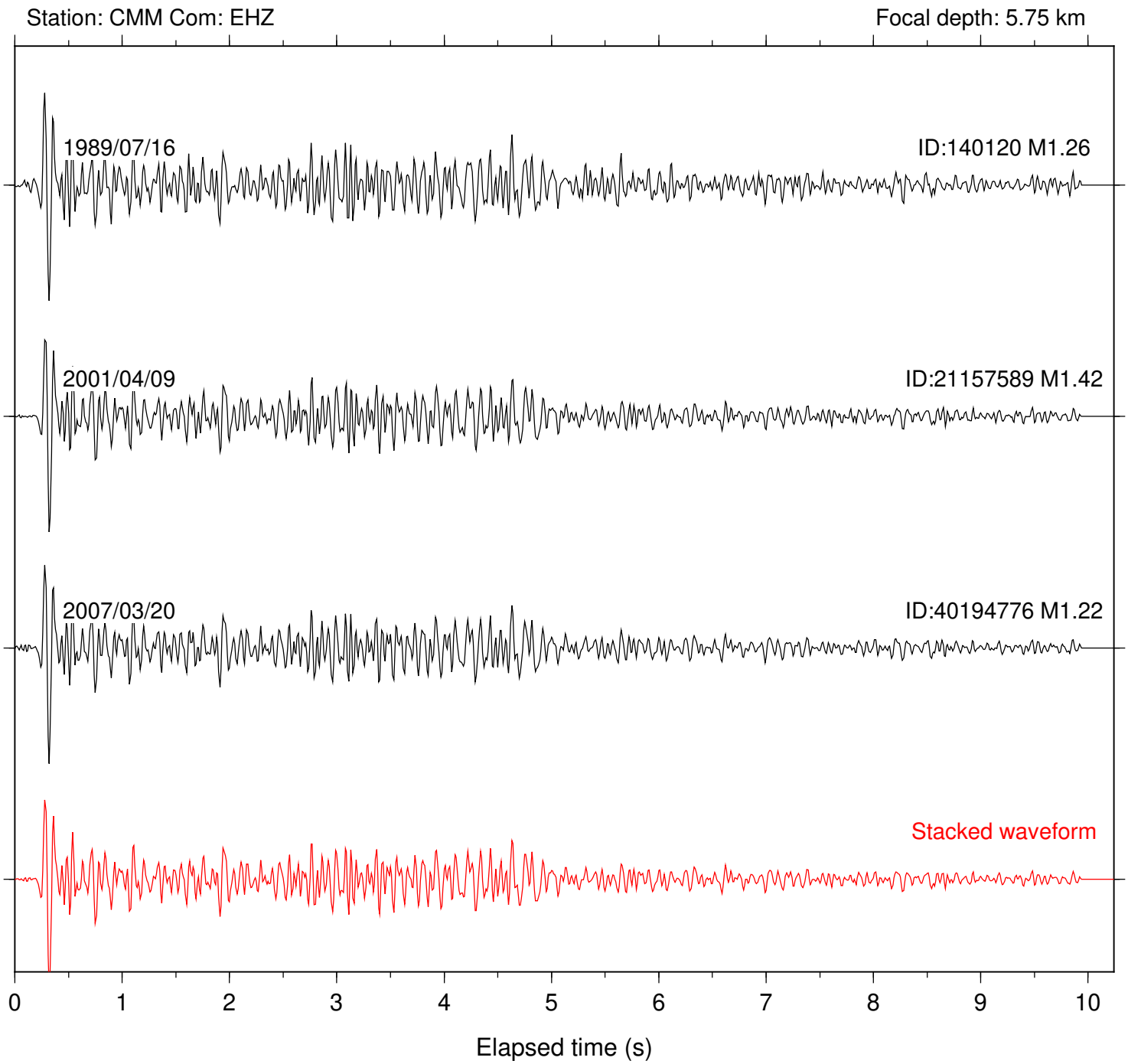
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 5.75 km
1989/07/16
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2001/04/09
ID:21157589 M1.42
2007/03/20
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Stacked waveform
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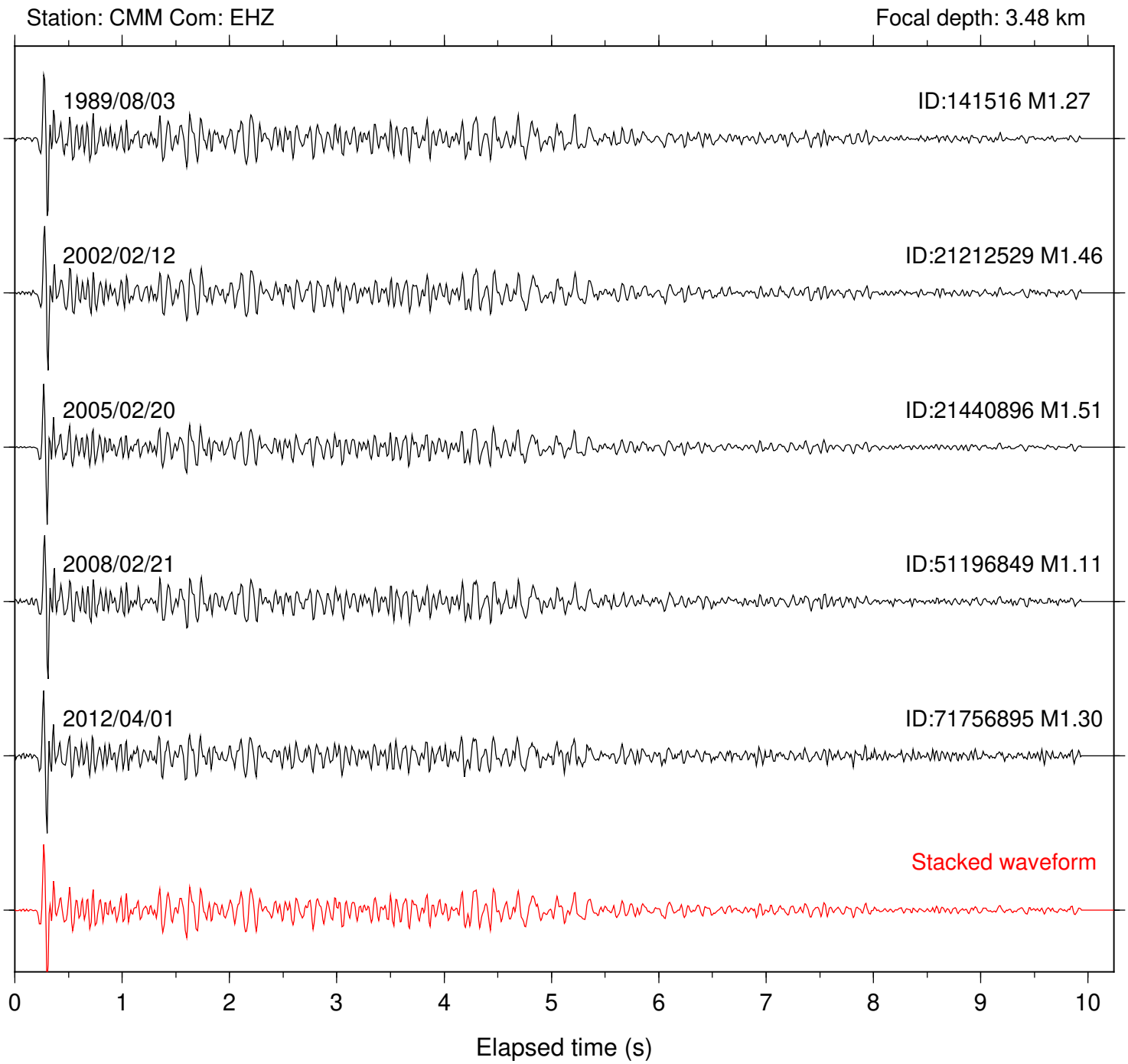
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.48 km
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2002/02/12
ID:21212529 M1.46
2005/02/20
ID:21440896 M1.51
2008/02/21
ID:51196849 M1.11
2012/04/01
ID:71756895 M1.30
Stacked waveform
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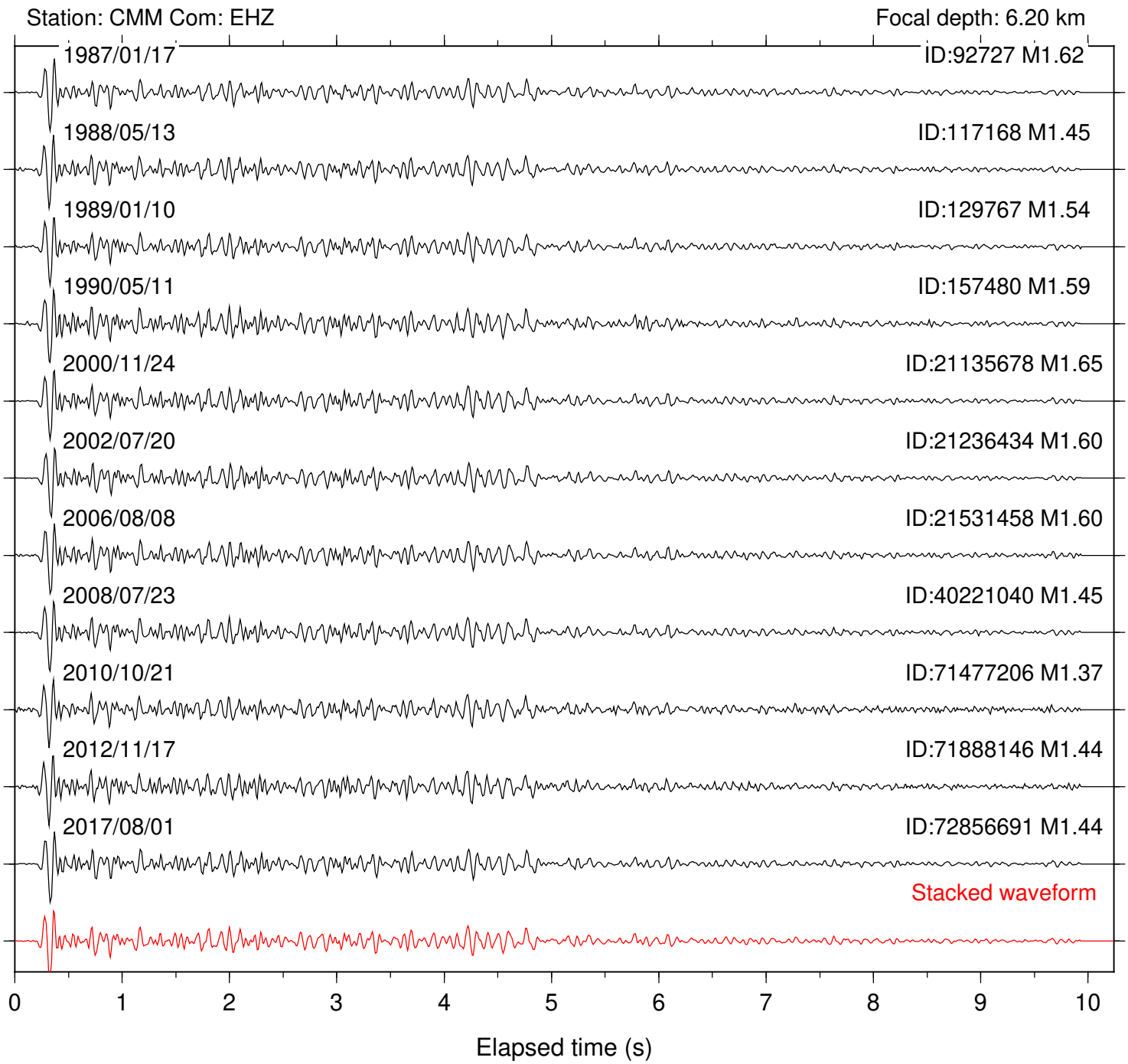
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.20 km
1987/01/17
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1989/01/10
ID:129767 M1.54
1990/05/11
ID:157480 M1.59
2000/11/24
ID:21135678 M1.65
2002/07/20
ID:21236434 M1.60
2006/08/08
ID:21531458 M1.60
2008/07/23
ID:40221040 M1.45
2010/10/21
ID:71477206 M1.37
2012/11/17
ID:71888146 M1.44
2017/08/01
ID:72856691 M1.44
Stacked waveform
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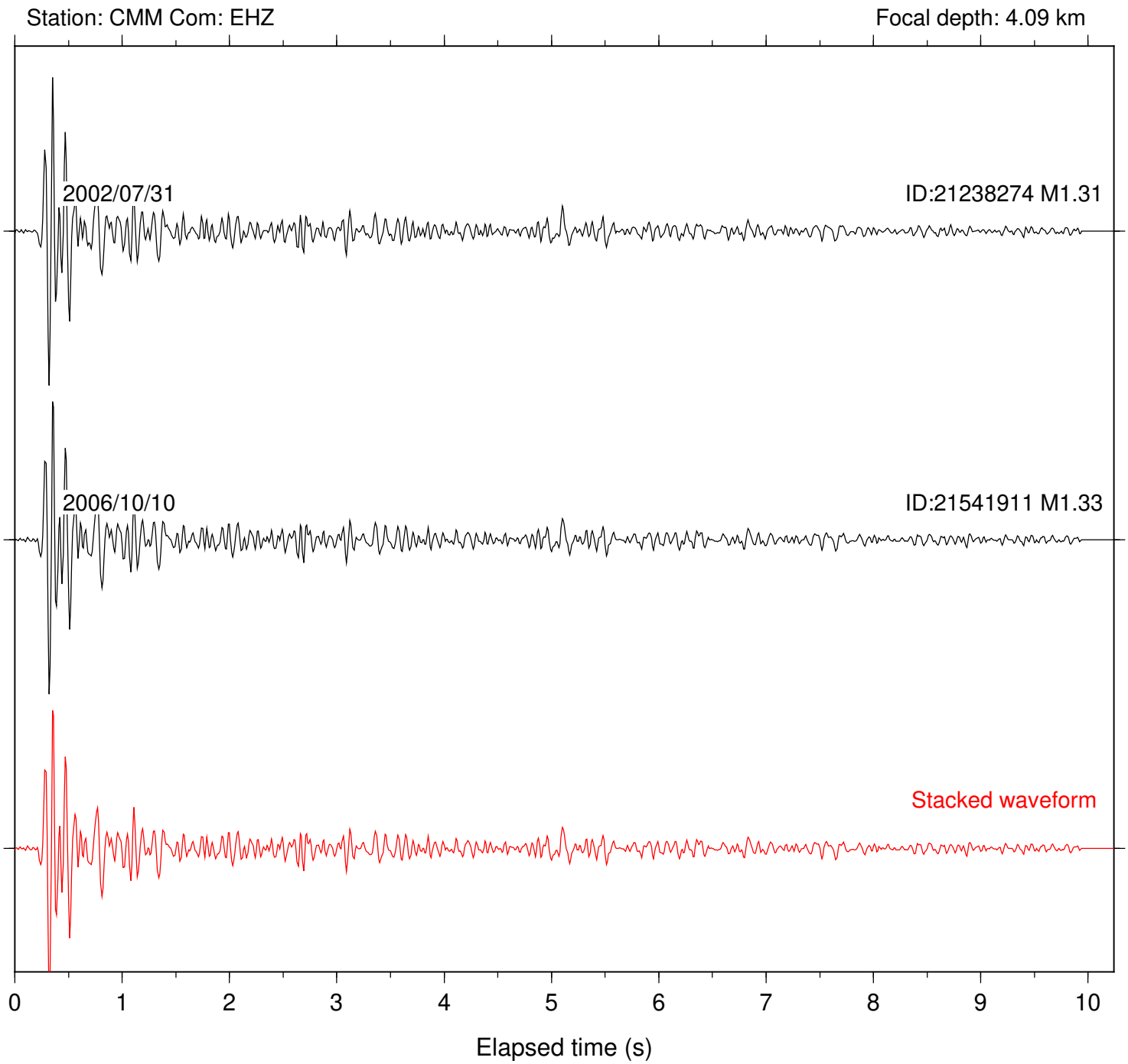
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 4.09 km
2002/07/31
ID:21238274 M1.31
2006/10/10
ID:21541911 M1.33
Stacked waveform
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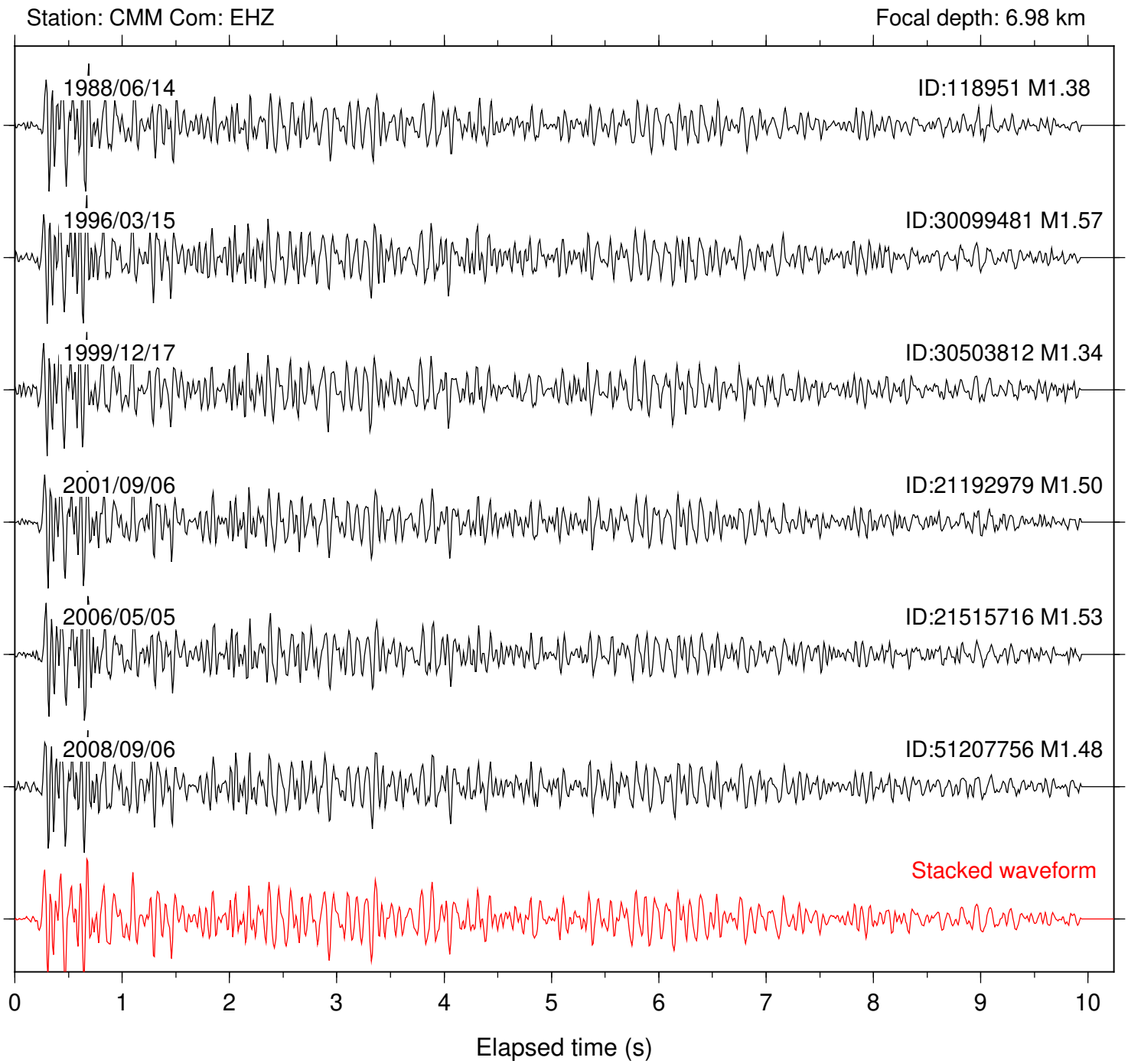
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 6.98 km
1988/06/14
ID:118951 M1.38
1996/03/15
ID:30099481 M1.57
1999/12/17
ID:30503812 M1.34
2001/09/06
ID:21192979 M1.50
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
Stacked waveform
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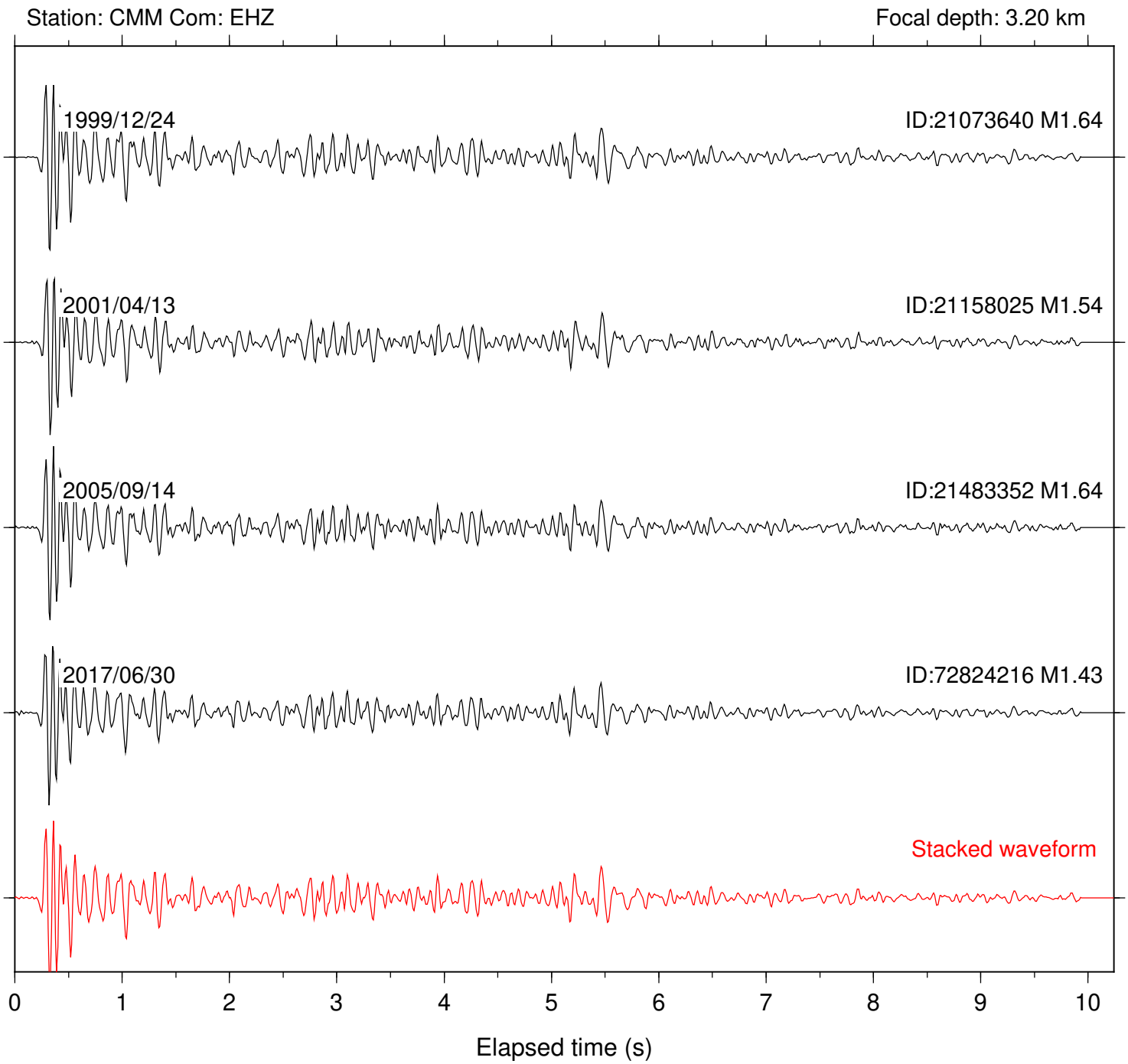
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 3.20 km
1999/12/24
ID:21073640 M1.64
2001/04/13
ID:21158025 M1.54
2005/09/14
ID:21483352 M1.64
2017/06/30
ID:72824216 M1.43
Stacked waveform
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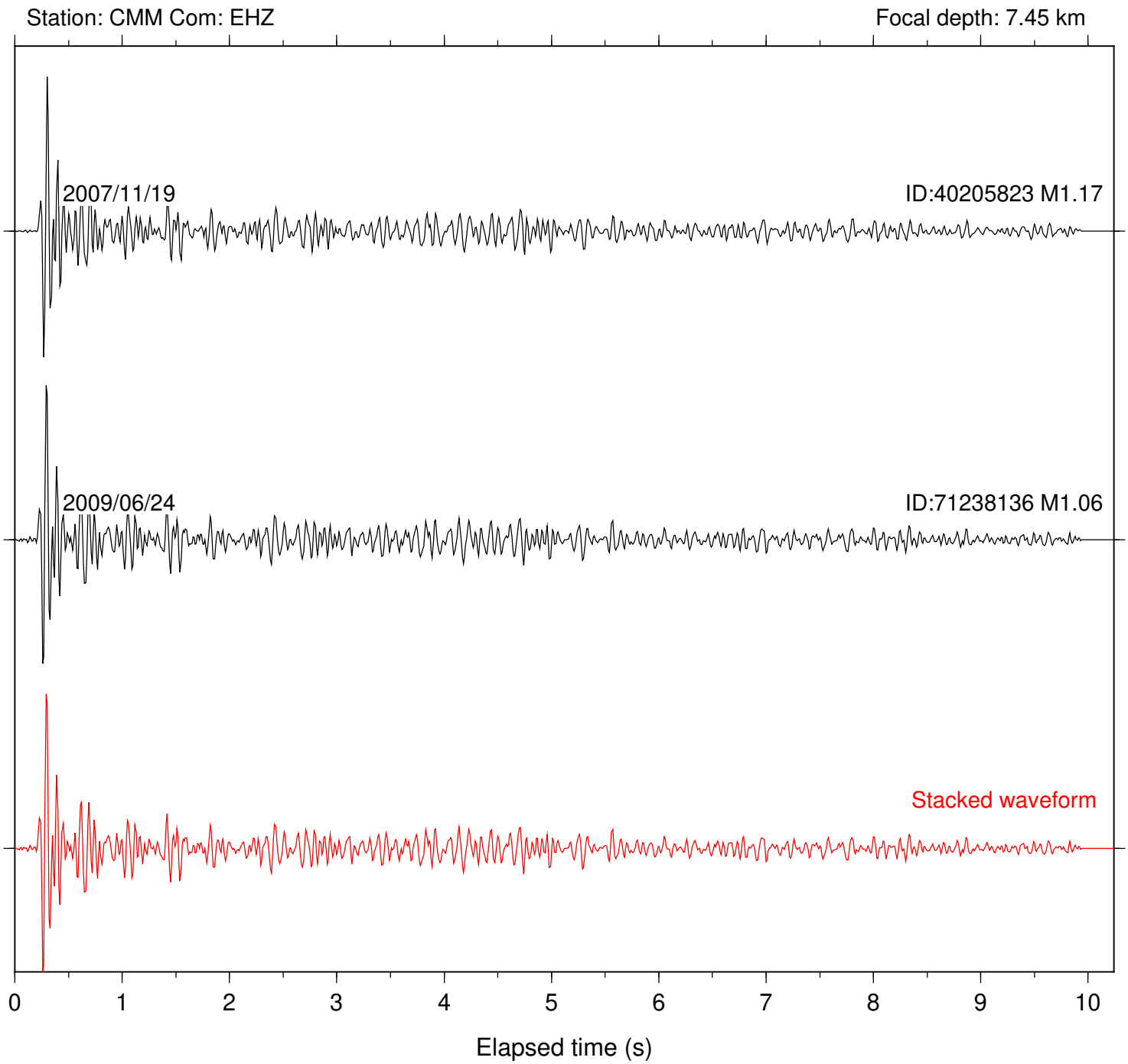
Elapsed time (s)


Station: CMM Com: EHZ
Focal depth: 7.45 km
2007/11/19
ID:40205823 M1.17
2009/06/24
ID:71238136 M1.06
Stacked waveform
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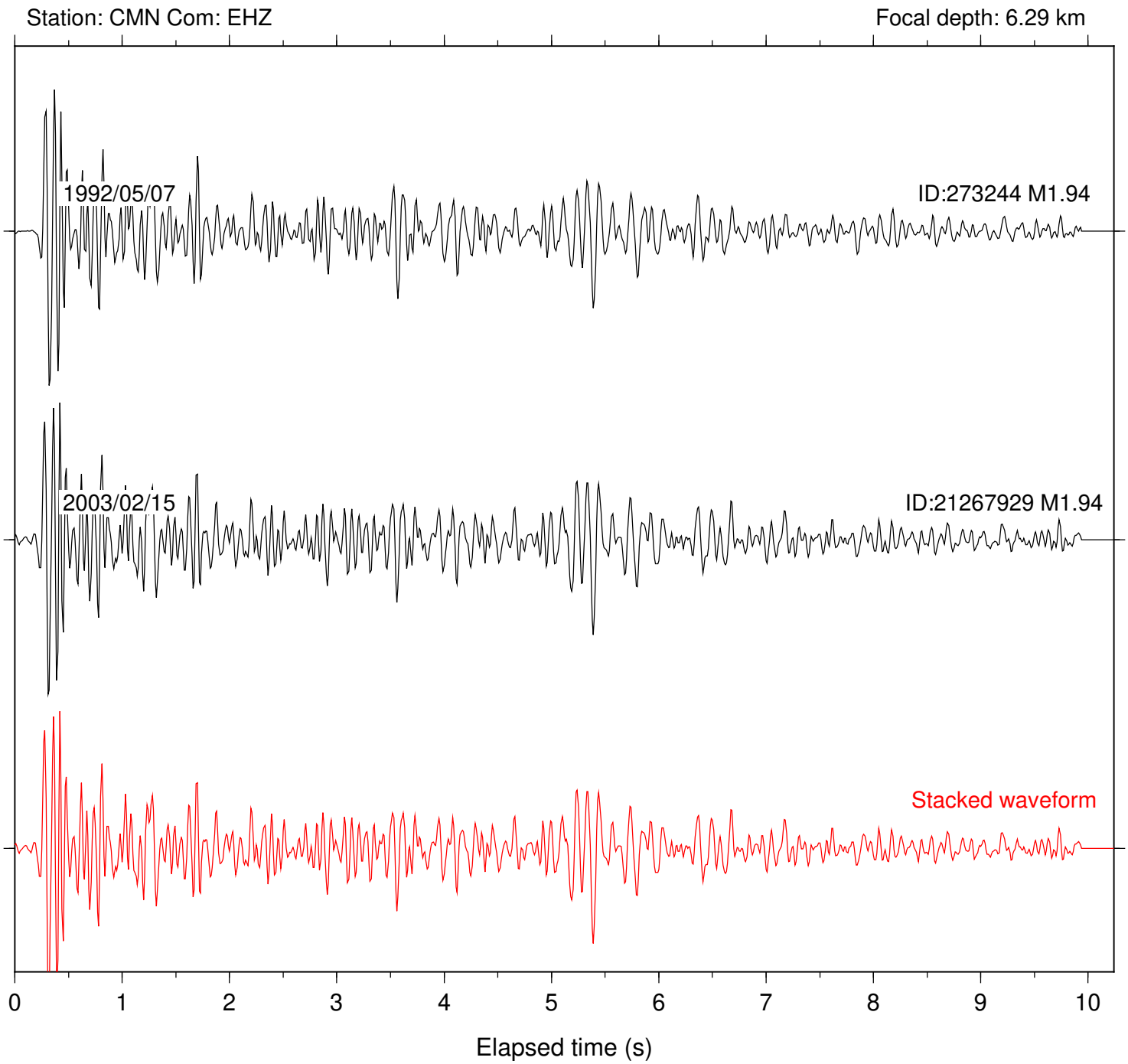
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 6.29 km
1992/05/07
ID:273244 M1.94
2003/02/15
ID:21267929 M1.94
Stacked waveform
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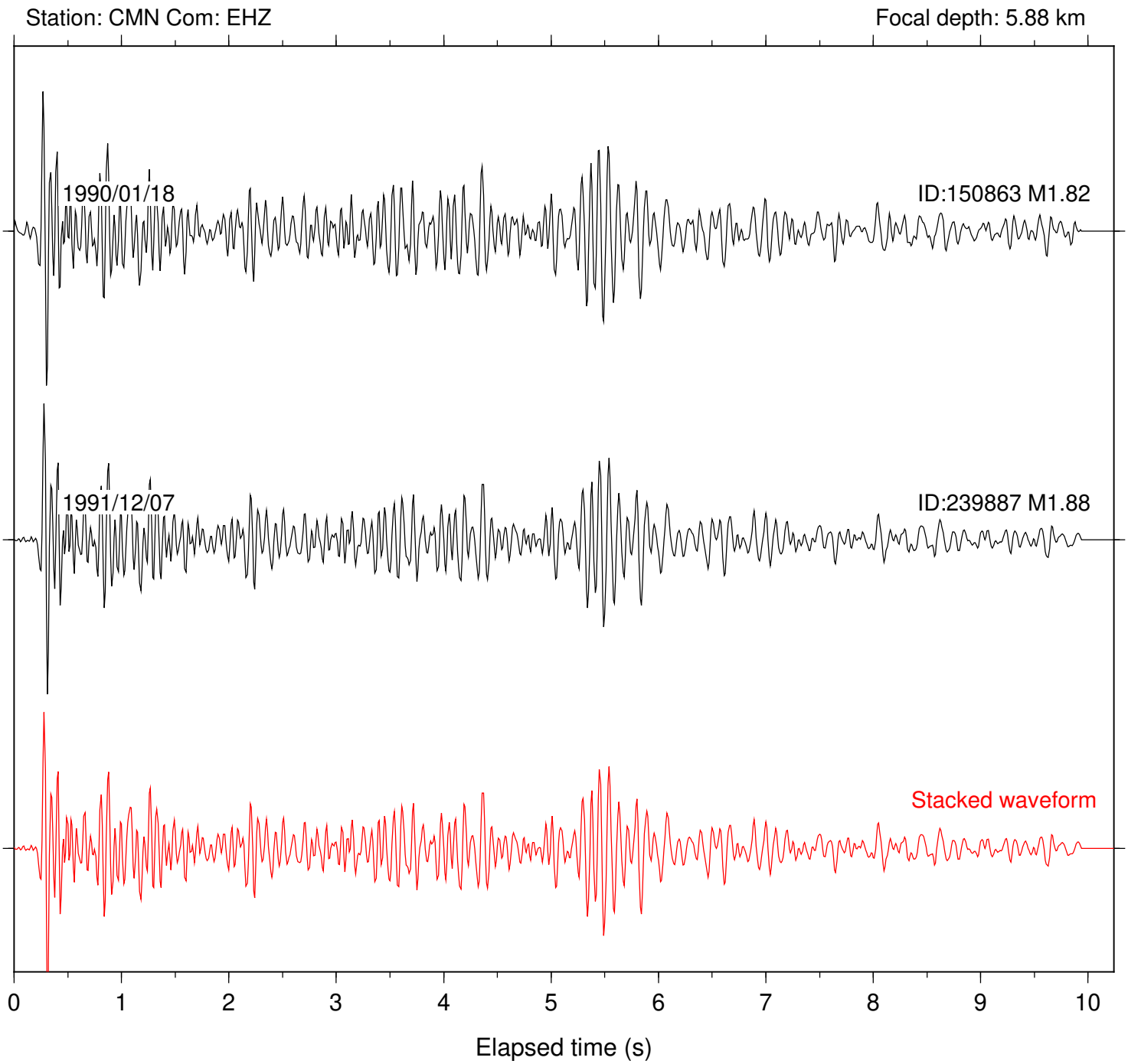
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 5.88 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
Stacked waveform
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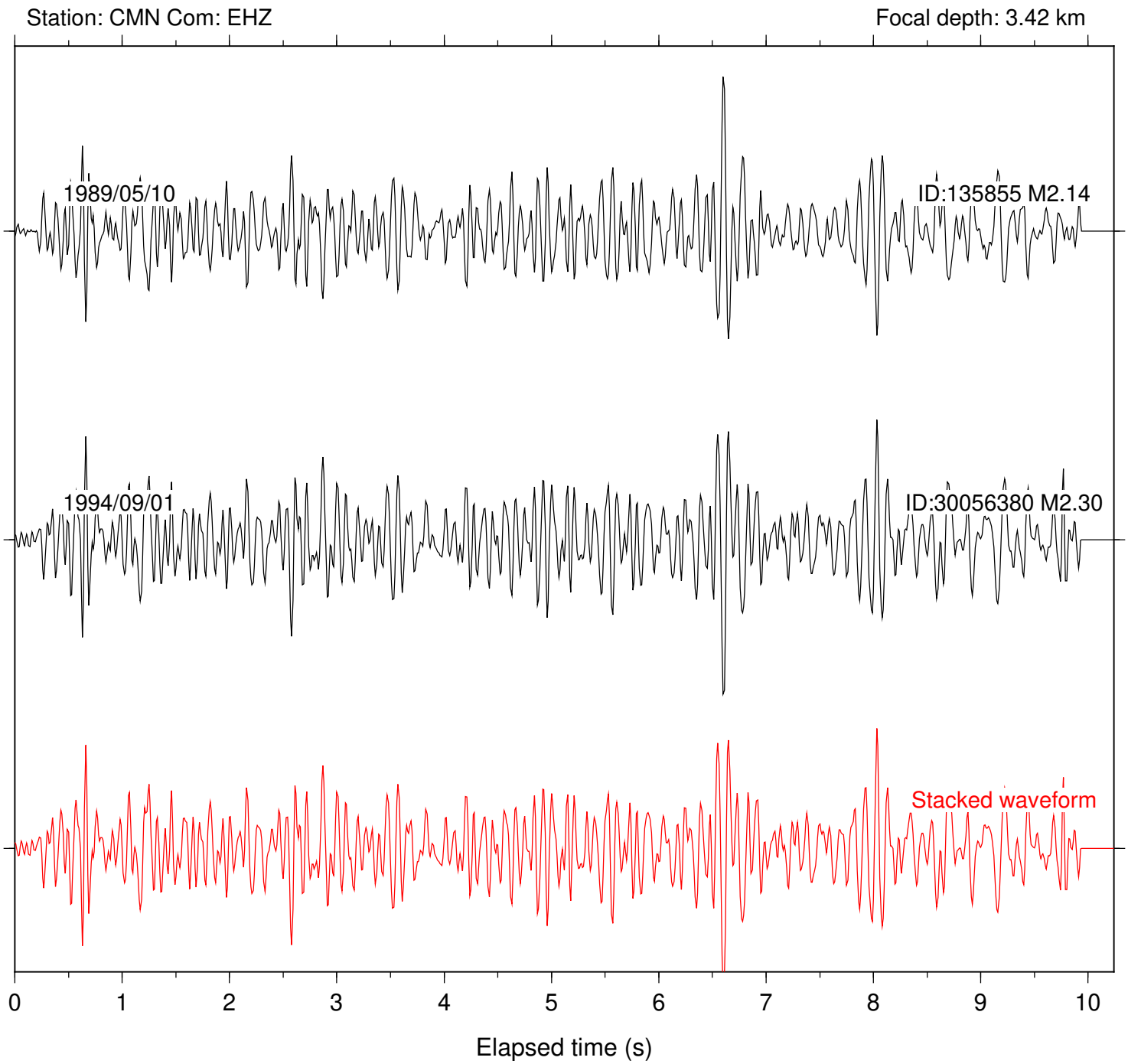
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 3.42 km
1989/05/10
ID:135855 M2.14
1994/09/01
ID:30056380 M2.30
Stacked waveform
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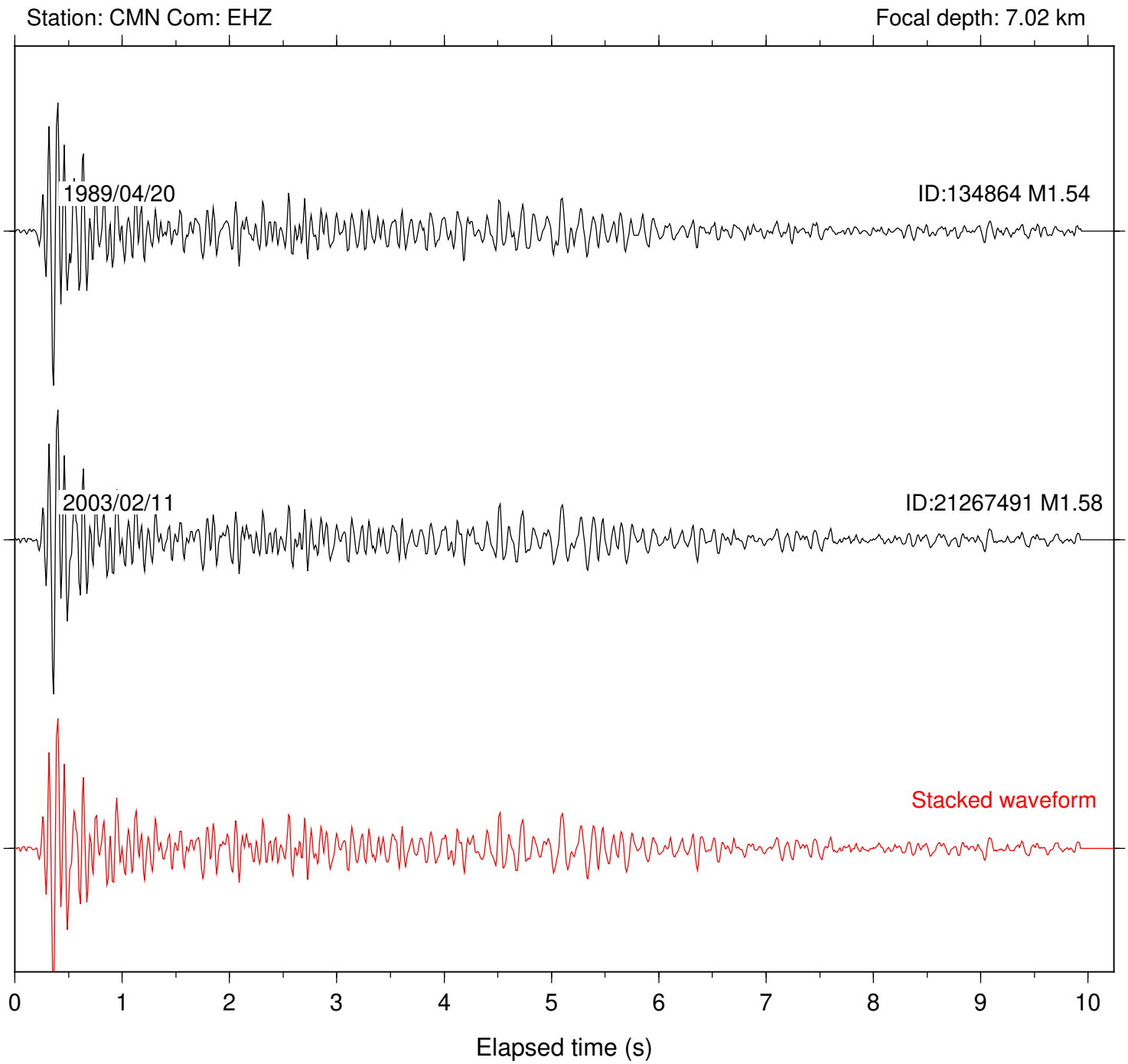
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 7.02 km
1989/04/20
ID:134864 M1.54
2003/02/11
ID:21267491 M1.58
Stacked waveform
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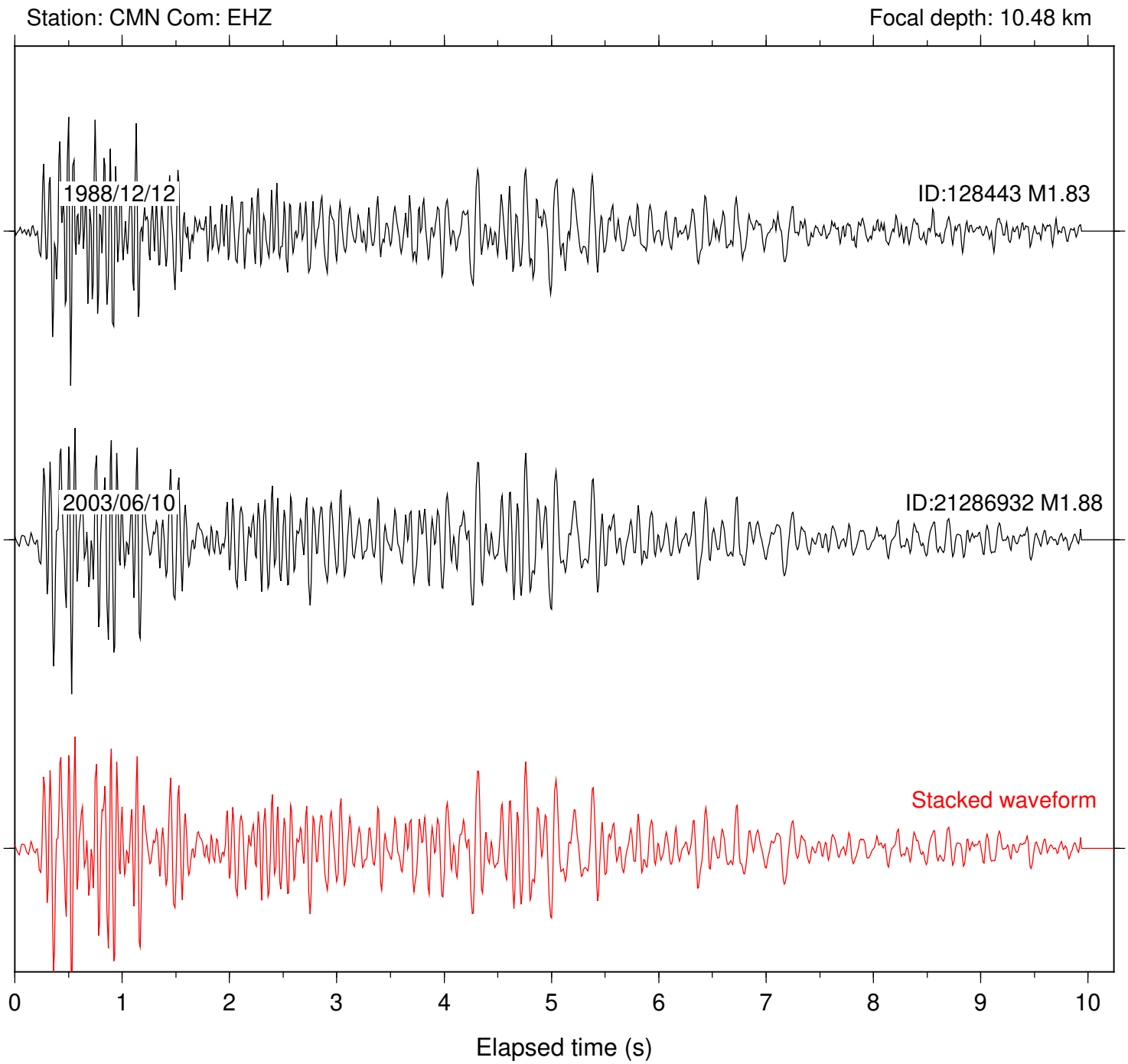
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 10.48 km
1988/12/12
ID:128443 M1.83
2003/06/10
ID:21286932 M1.88
Stacked waveform
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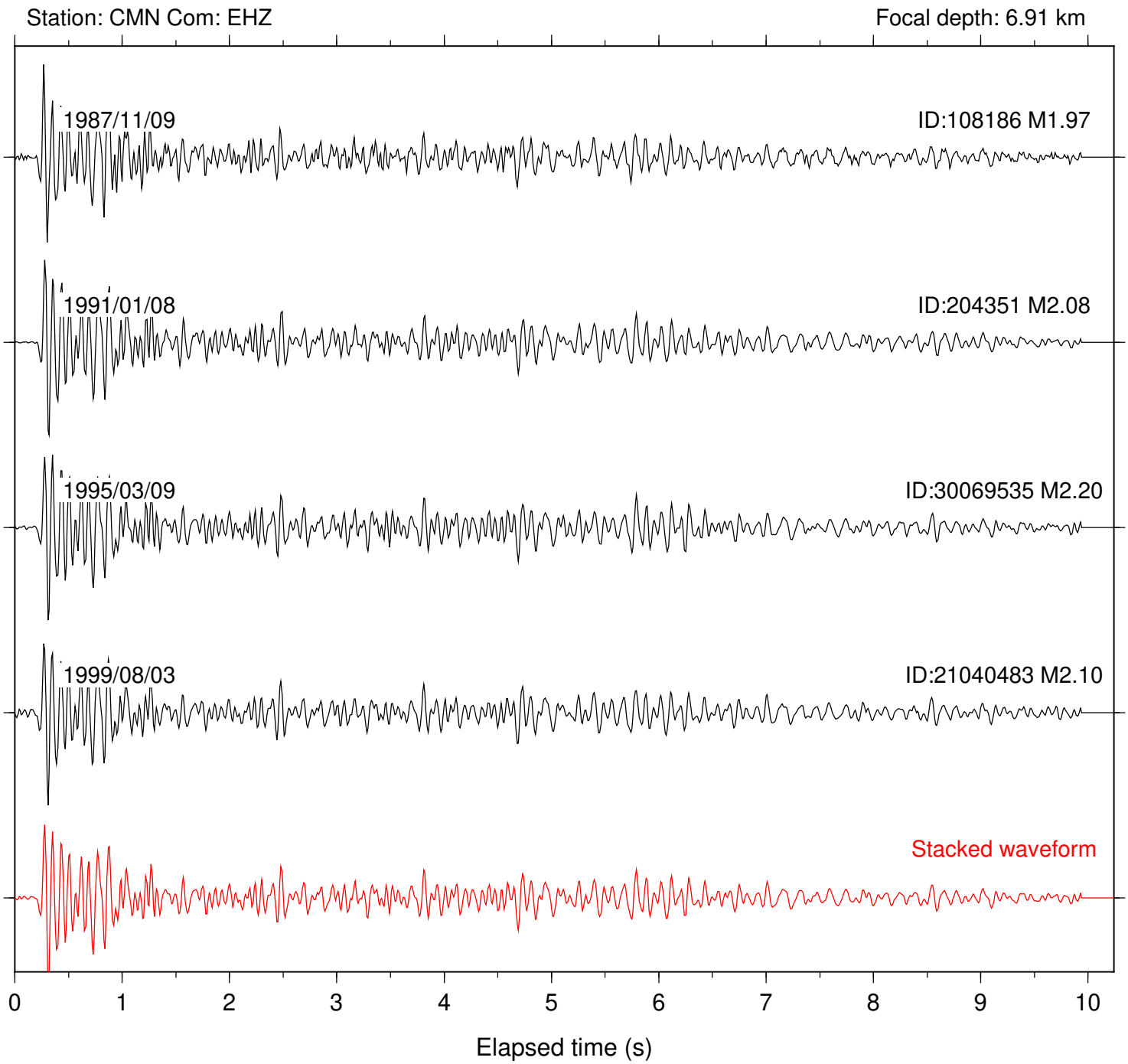
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 6.91 km
1987/11/09
ID:108186 M1.97
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
Stacked waveform
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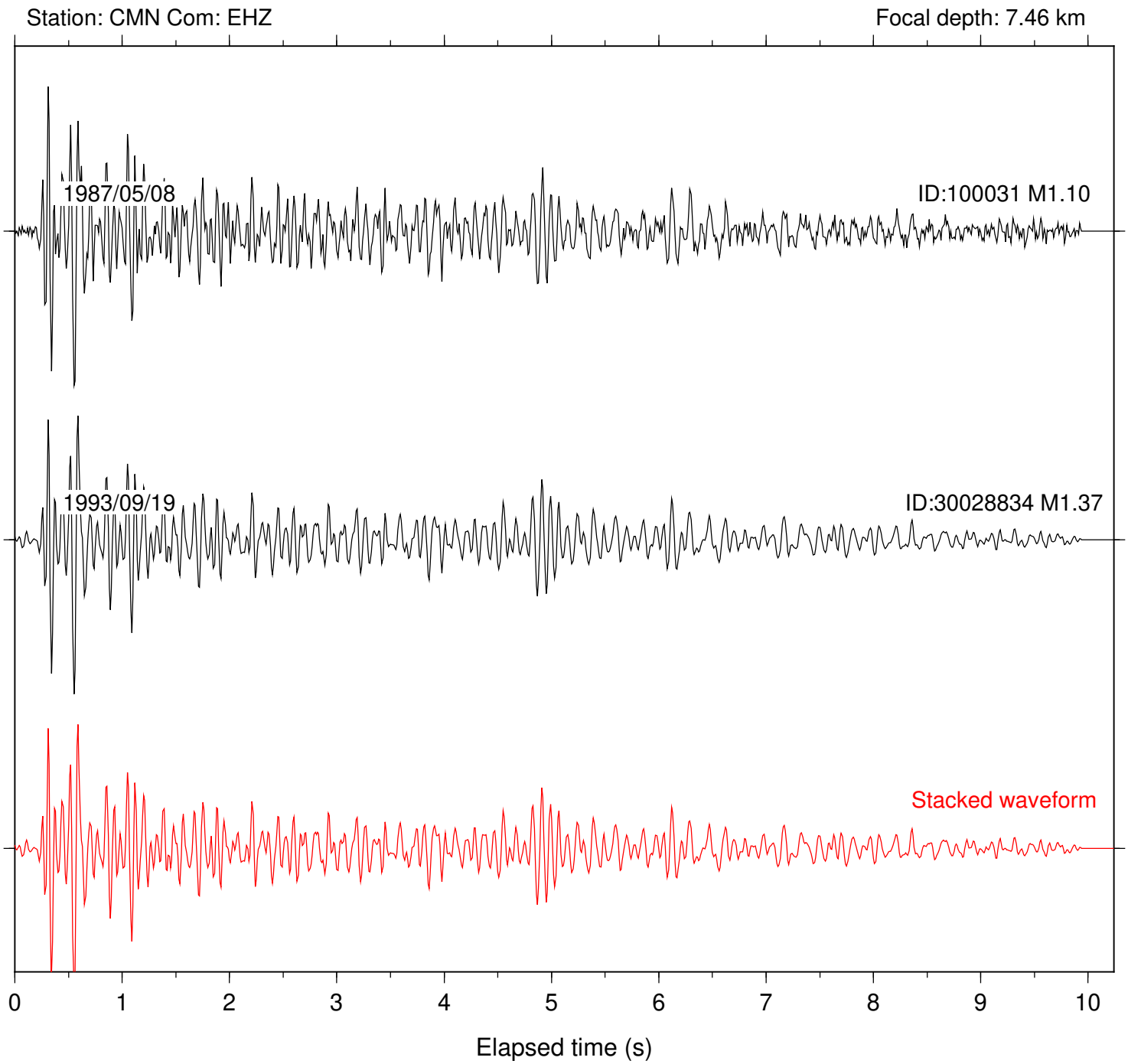
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 7.46 km
1987/05/08
ID:100031 M1.10
1993/09/19
ID:30028834 M1.37
Stacked waveform
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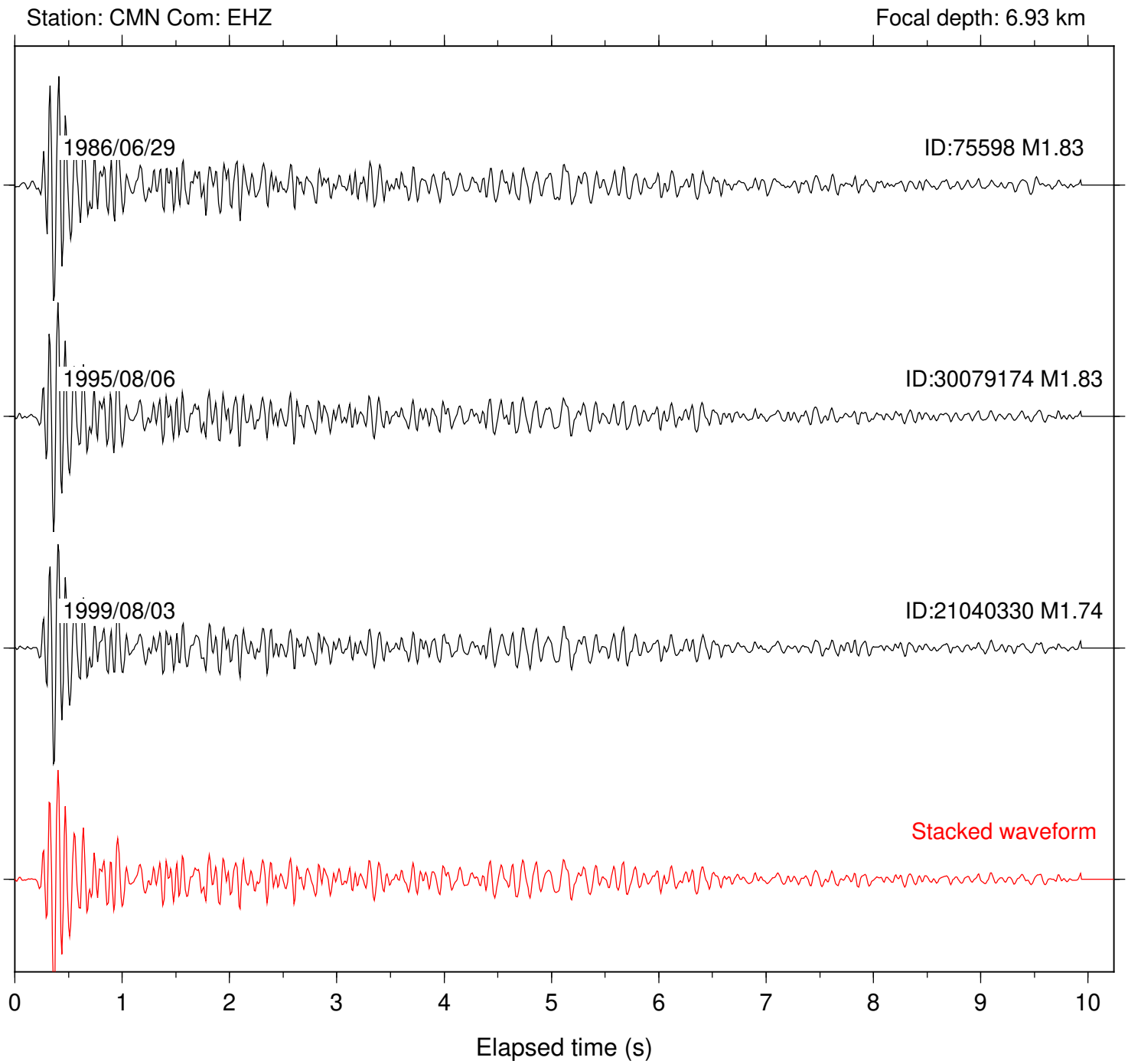
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 6.93 km
1986/06/29
ID:75598 M1.83
1995/08/06
ID:30079174 M1.83
1999/08/03
ID:21040330 M1.74
Stacked waveform
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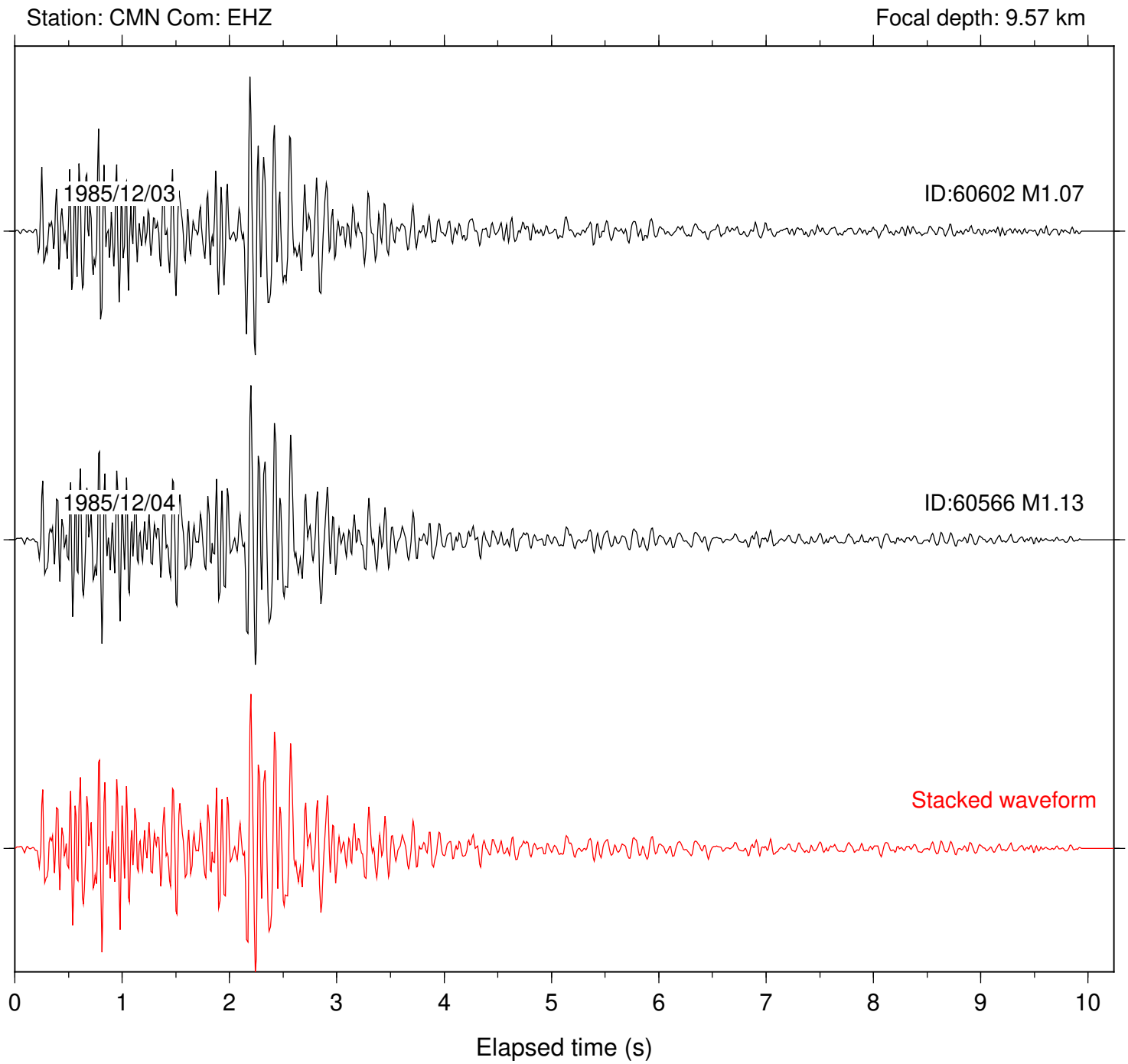
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 9.57 km
1985/12/03
ID:60602 M1.07
1985/12/04
ID:60566 M1.13
Stacked waveform
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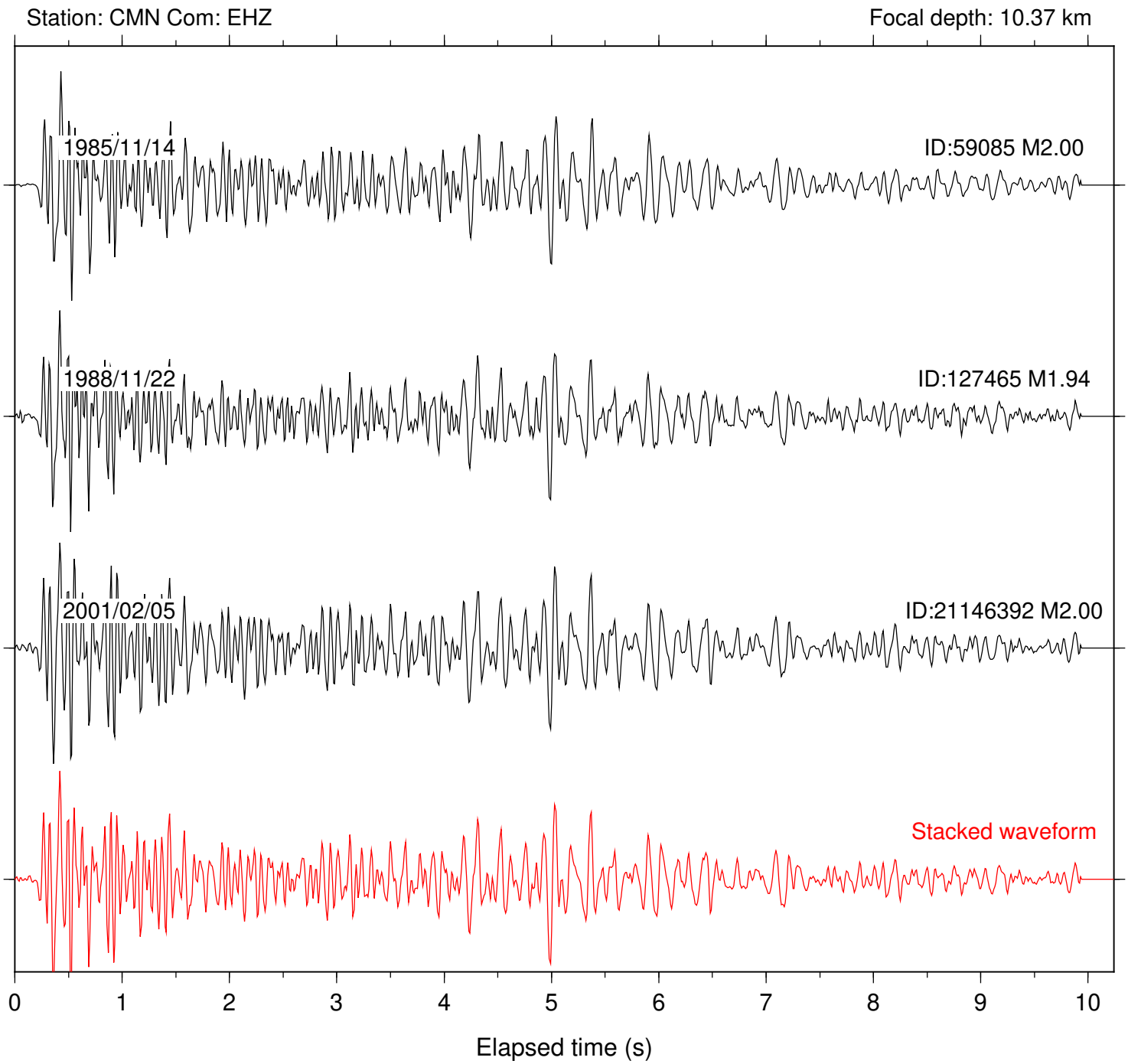
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 10.37 km
1985/11/14
ID:59085 M2.00
1988/11/22
ID:127465 M1.94
2001/02/05
ID:21146392 M2.00
Stacked waveform
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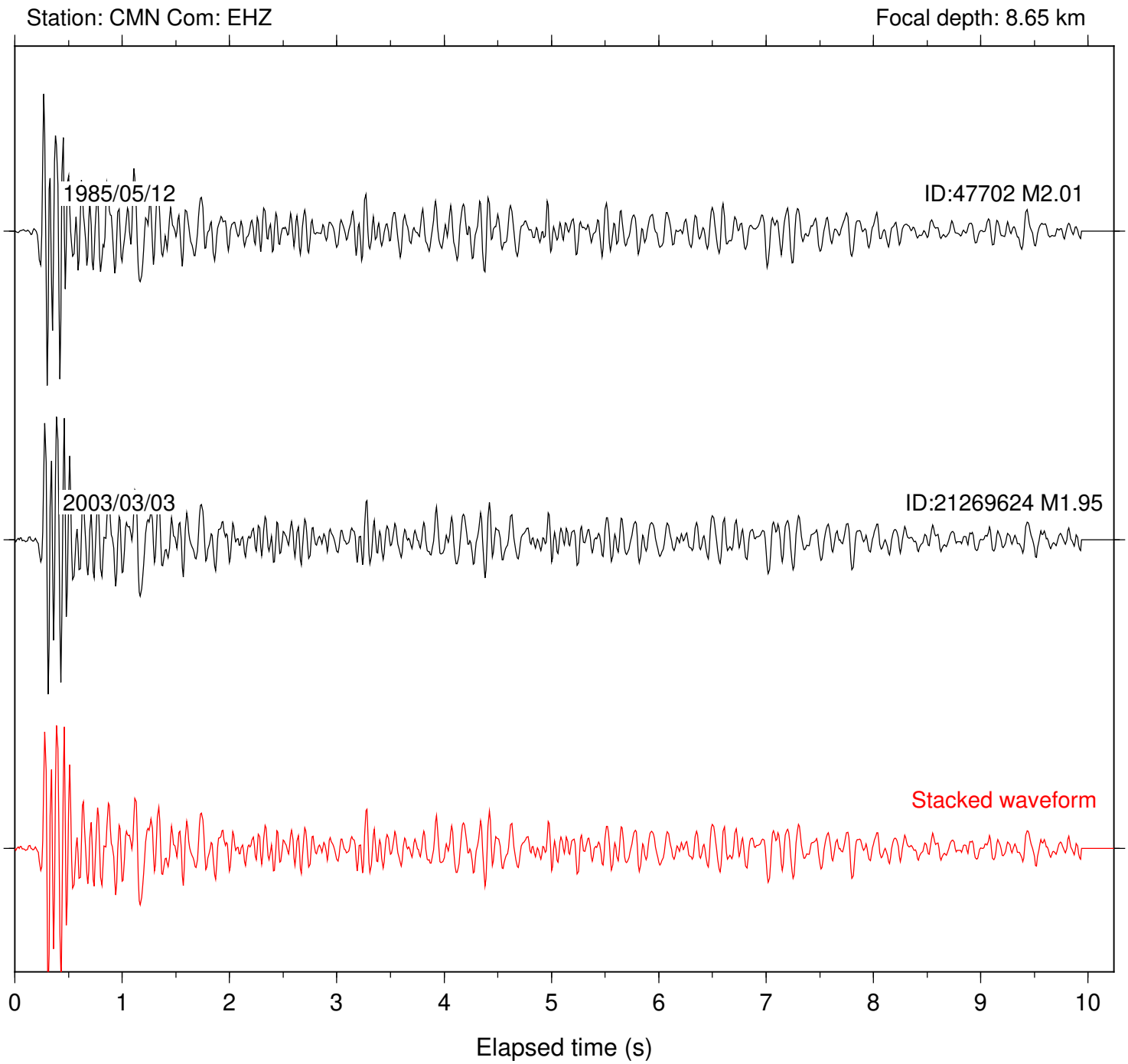
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 8.65 km
1985/05/12
ID:47702 M2.01
2003/03/03
ID:21269624 M1.95
Stacked waveform
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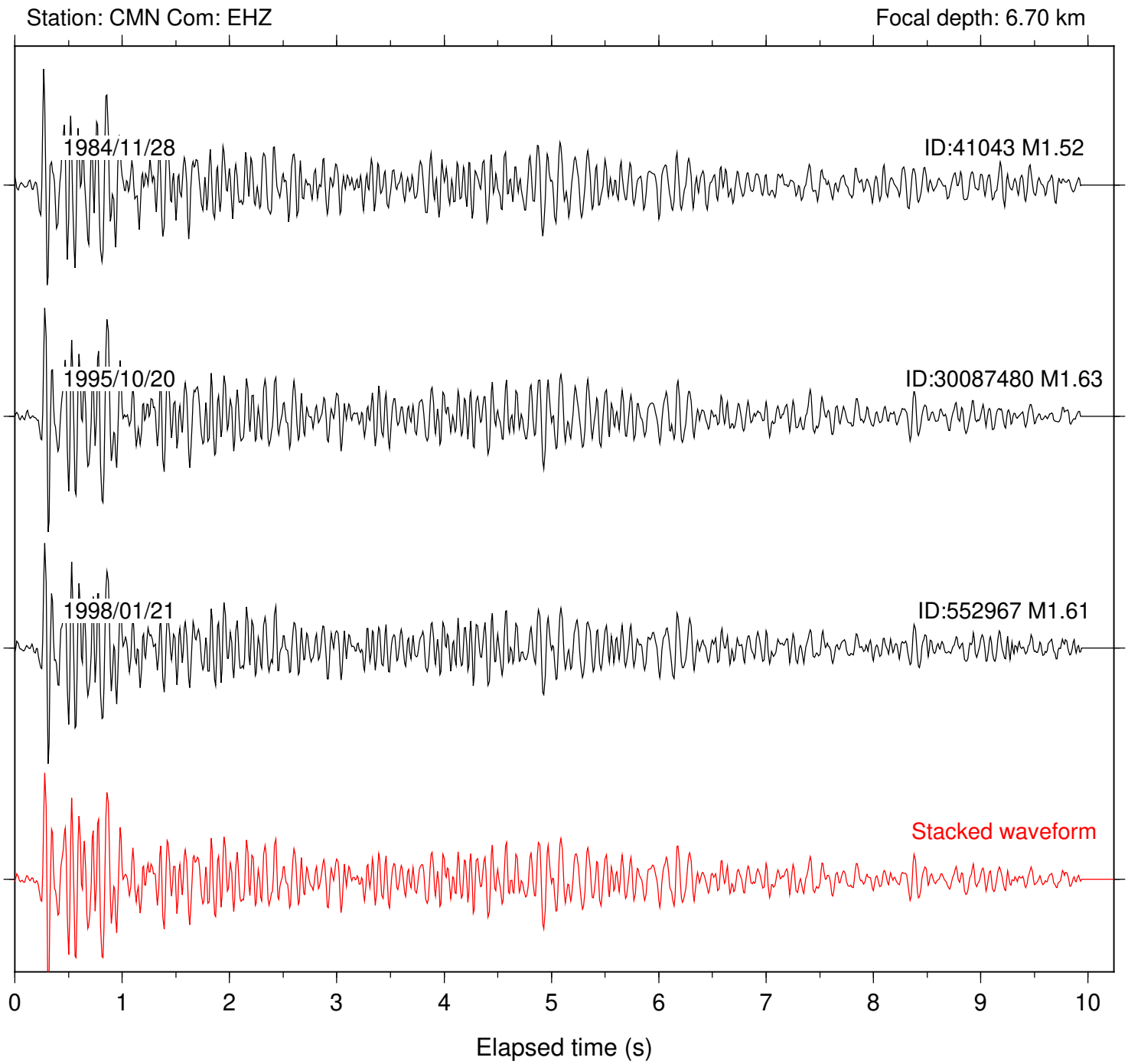
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 6.70 km
1984/11/28
ID:41043 M1.52
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
Stacked waveform
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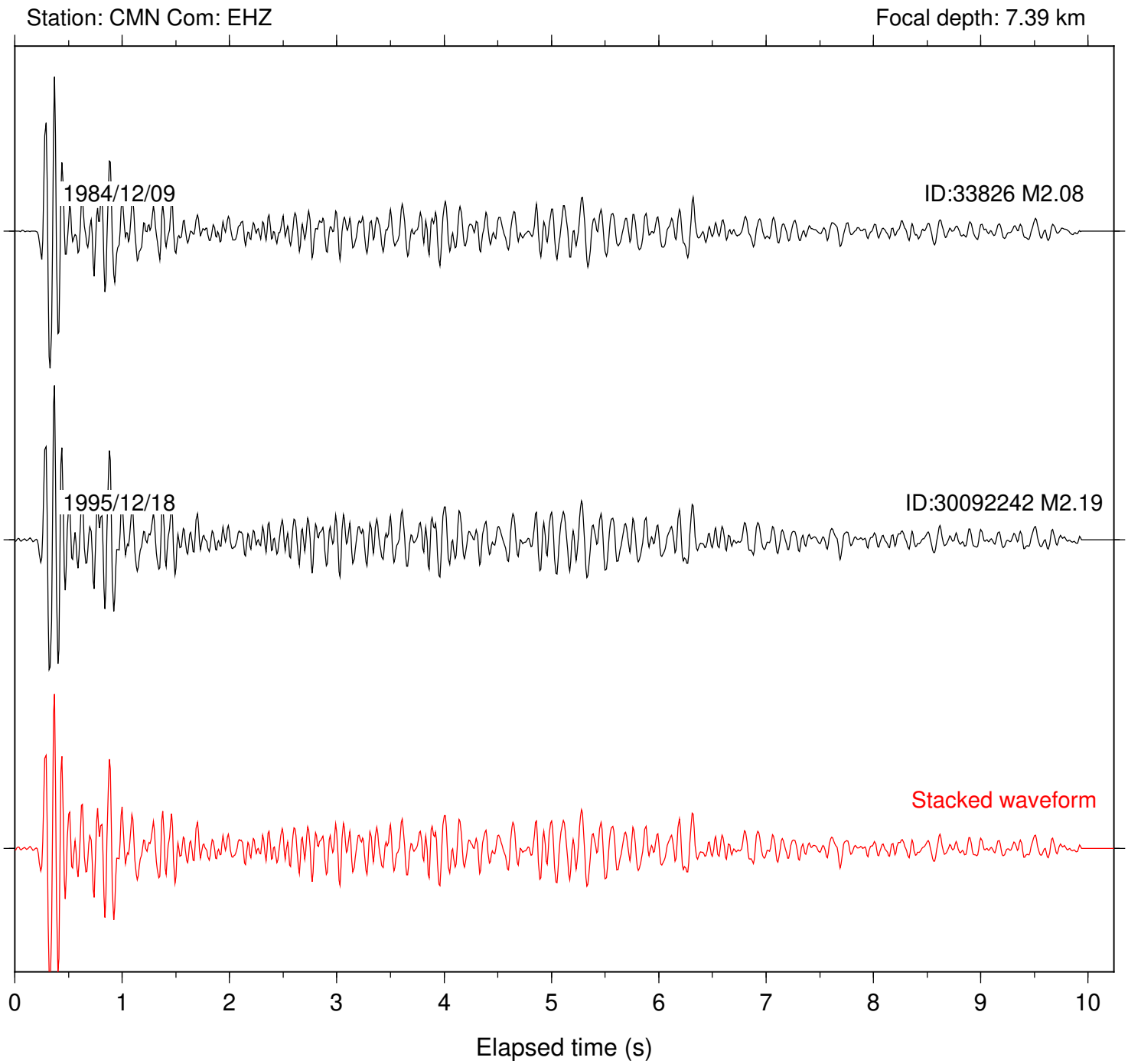
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 7.39 km
1984/12/09
ID:33826 M2.08
1995/12/18
ID:30092242 M2.19
Stacked waveform
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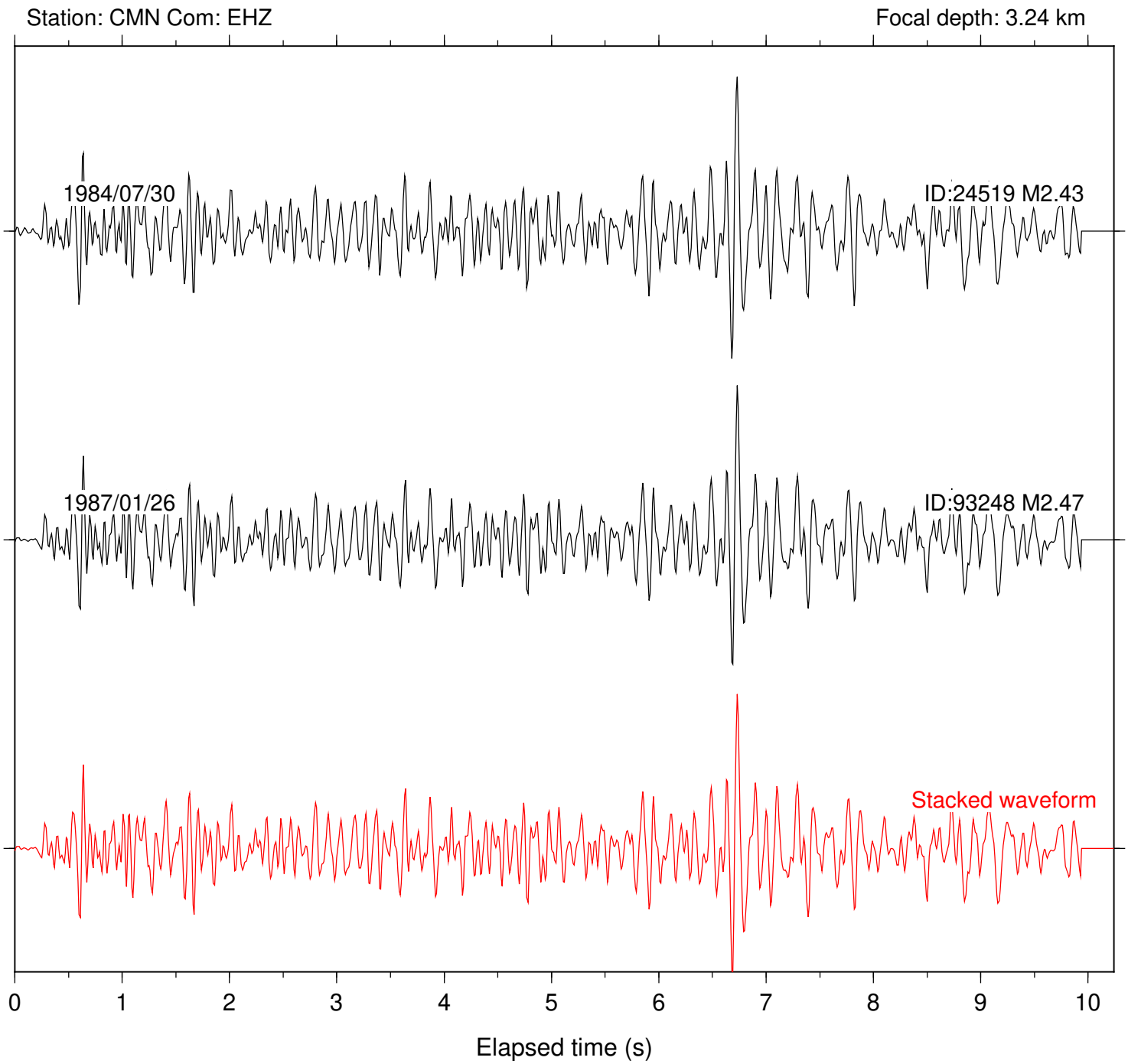
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 3.24 km
1984/07/30
ID:24519 M2.43
1987/01/26
ID:93248 M2.47
Stacked waveform
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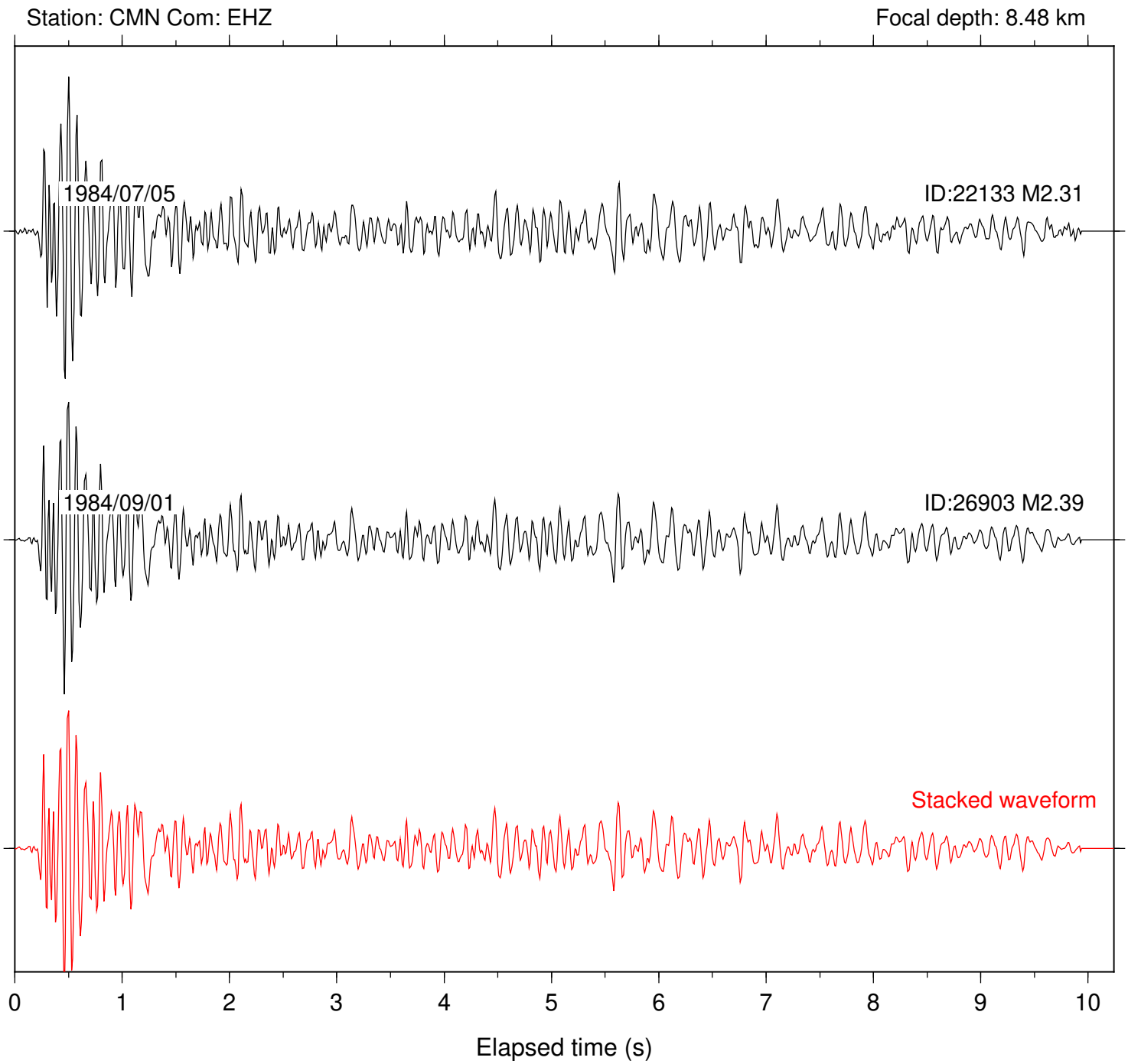
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
Stacked waveform
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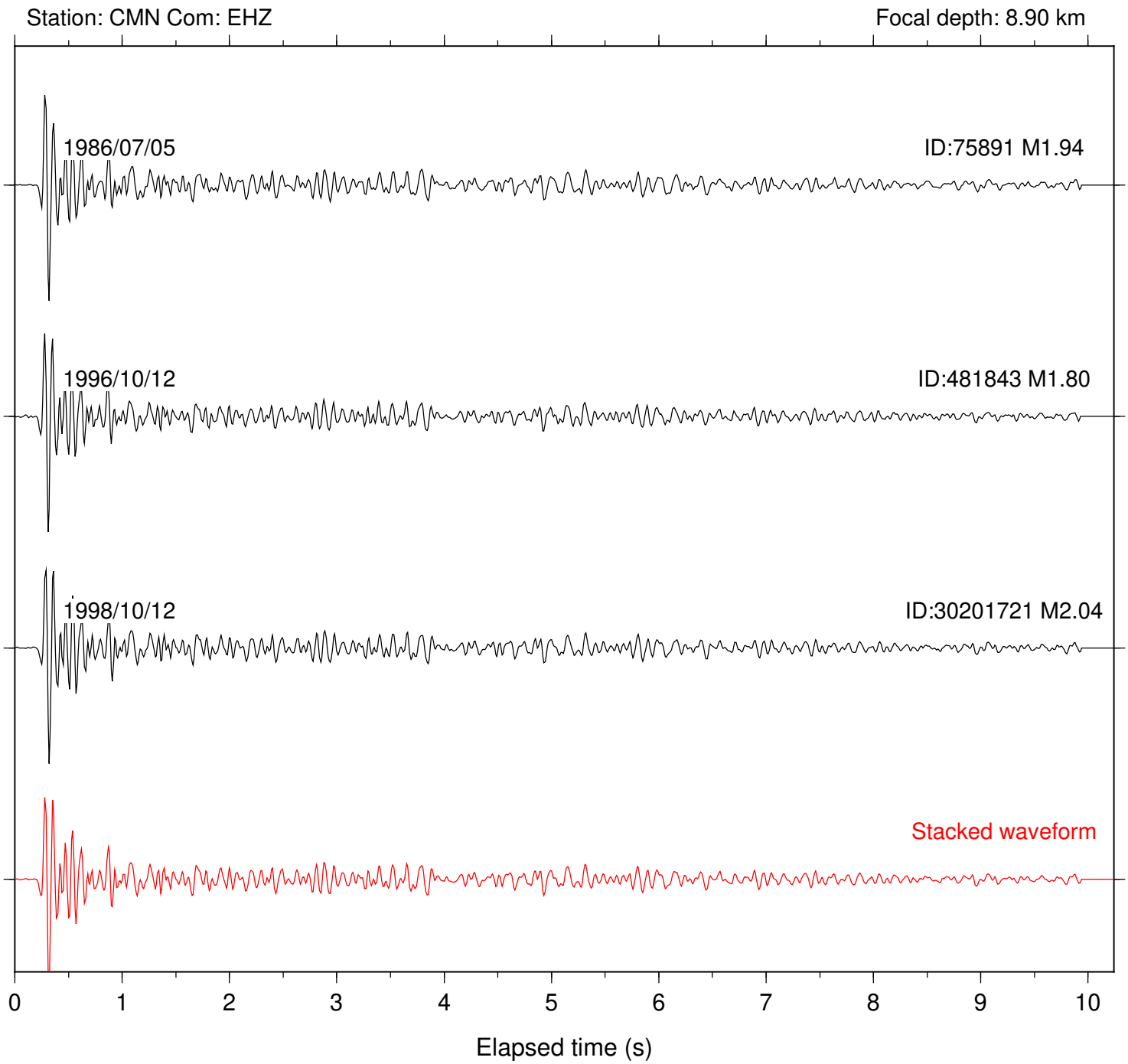
Elapsed time (s)


Station: CMN Com: EHZ
Focal depth: 8.90 km
1986/07/05
ID:75891 M1.94
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
Stacked waveform
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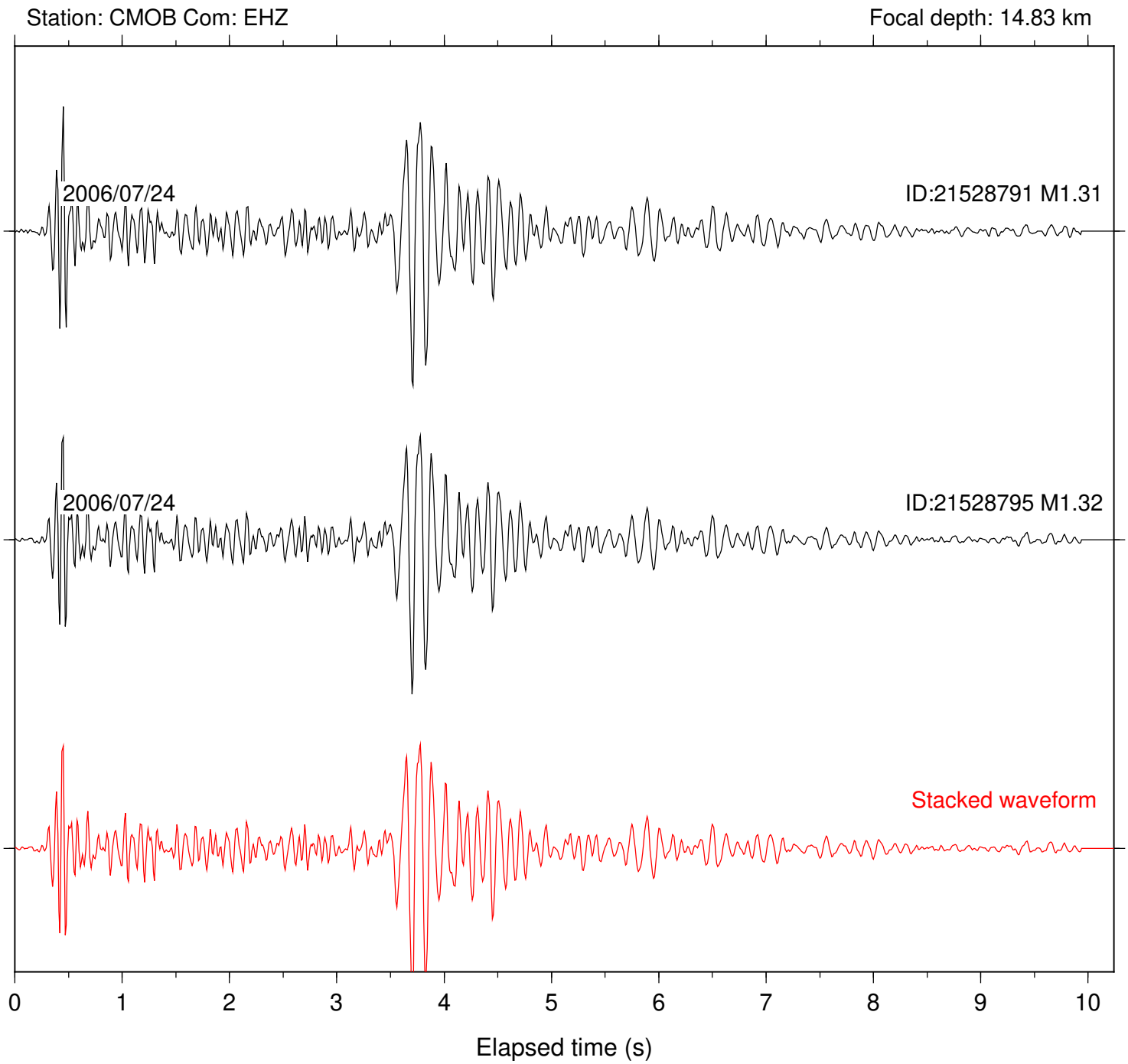
Elapsed time (s)


Station: CMOB Com: EHZ
Focal depth: 14.83 km
2006/07/24
ID:21528791 M1.31
2006/07/24
ID:21528795 M1.32
Stacked waveform
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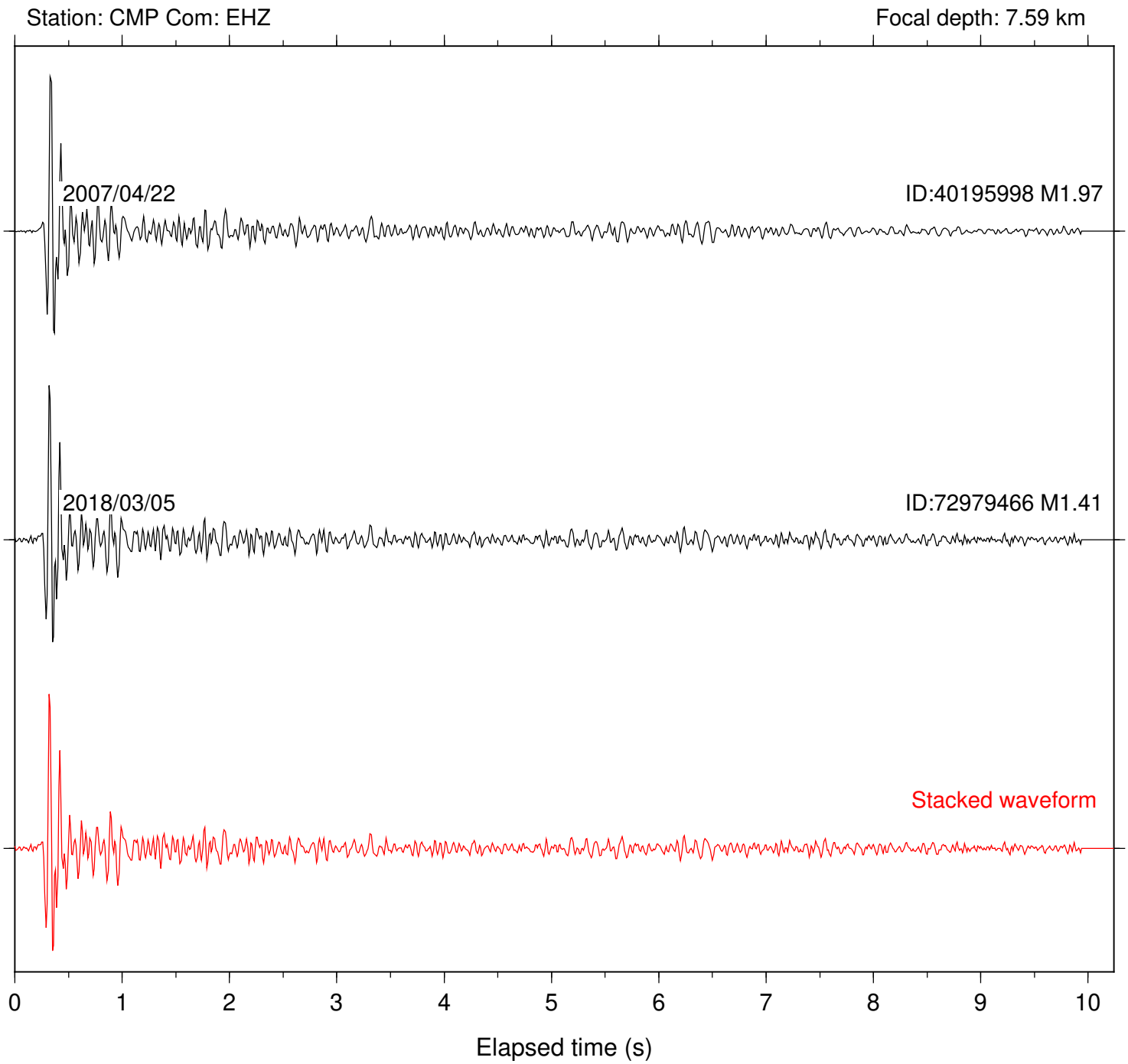
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.59 km
2007/04/22
ID:40195998 M1.97
2018/03/05
ID:72979466 M1.41
Stacked waveform
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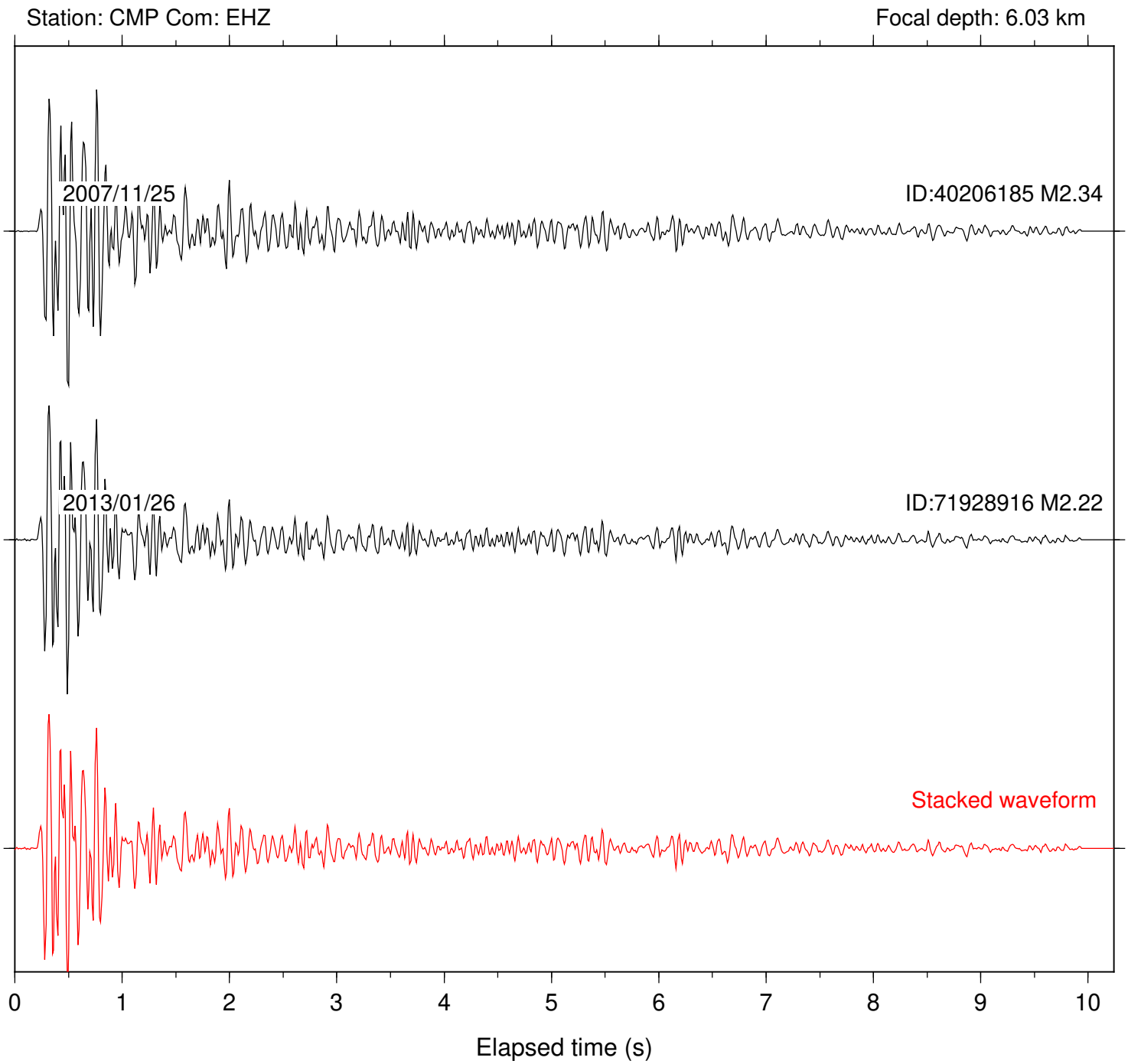
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.03 km
2007/11/25
ID:40206185 M2.34
2013/01/26
ID:71928916 M2.22
Stacked waveform
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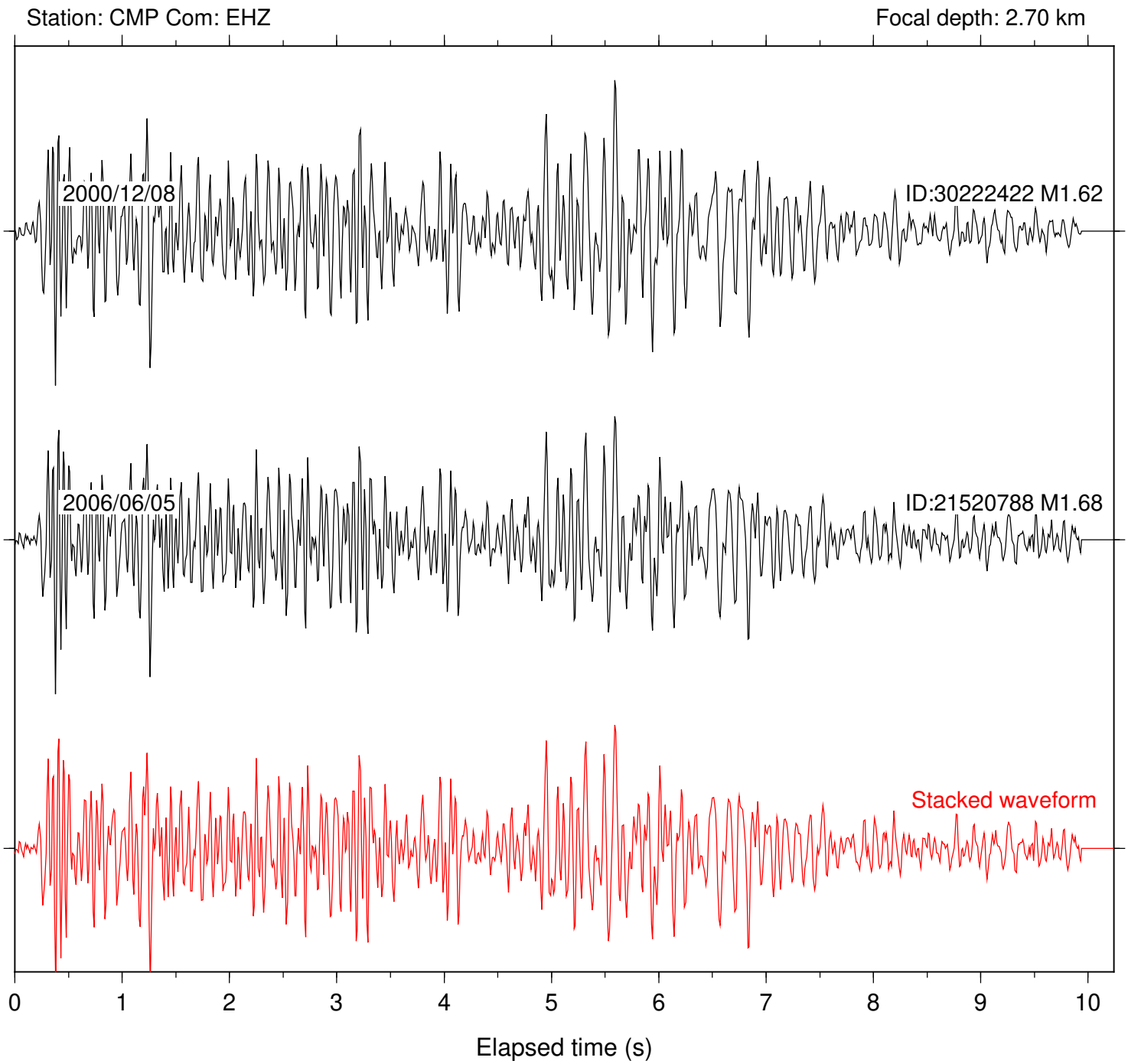
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 2.70 km
2000/12/08
ID:30222422 M1.62
2006/06/05
ID:21520788 M1.68
Stacked waveform
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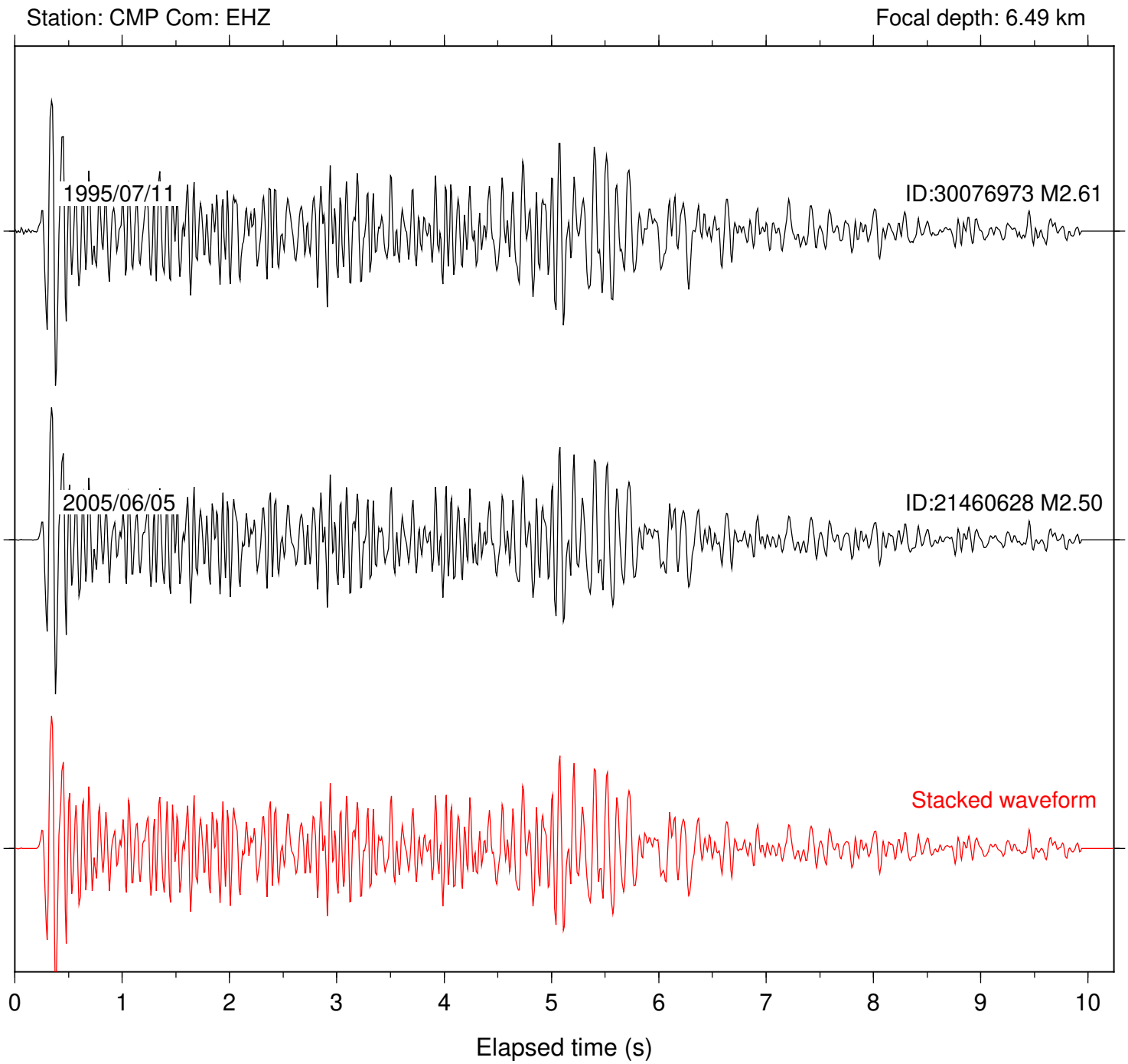
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.49 km
1995/07/11
ID:30076973 M2.61
2005/06/05
ID:21460628 M2.50
Stacked waveform
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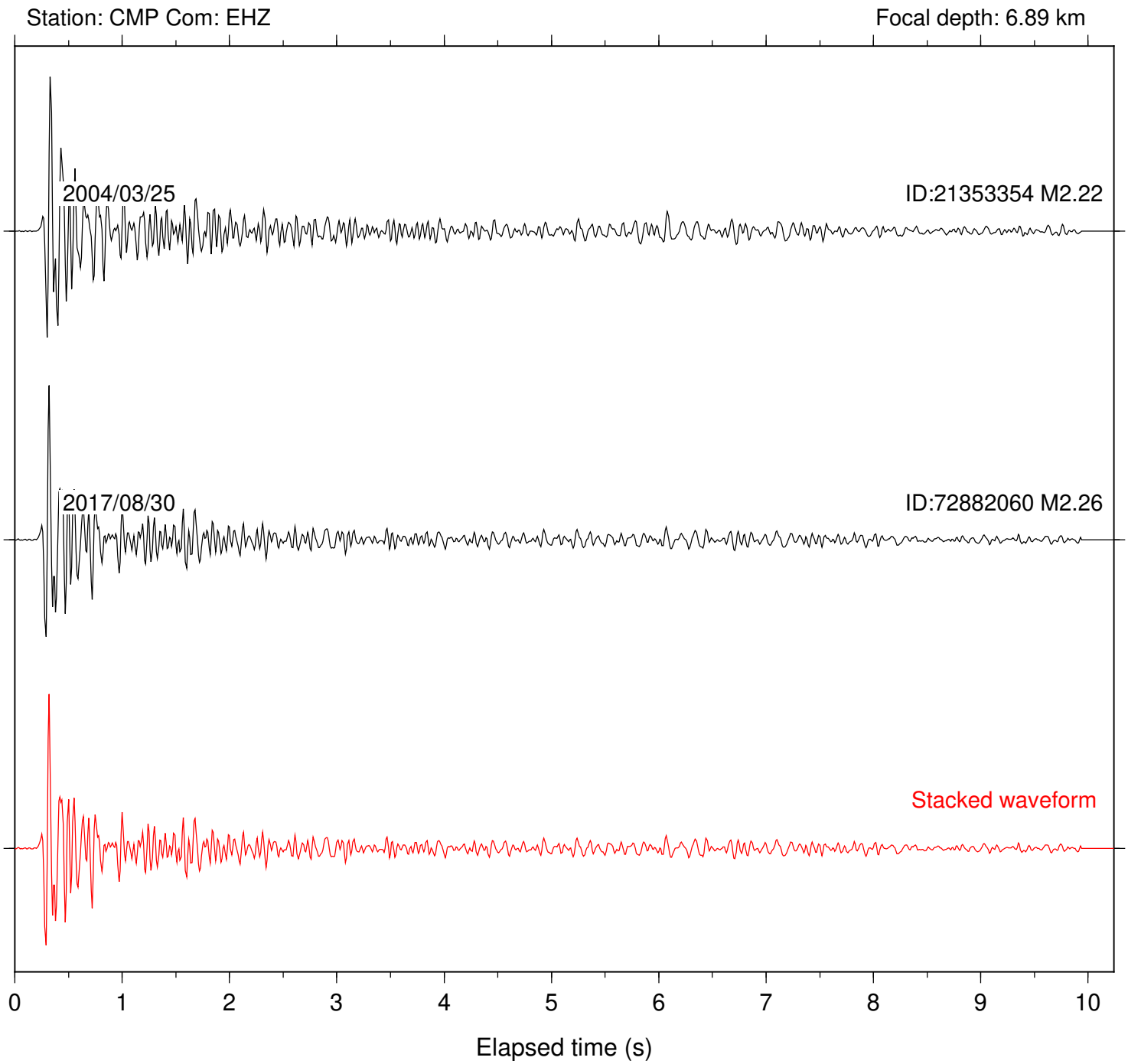
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.89 km
2004/03/25
ID:21353354 M2.22
2017/08/30
ID:72882060 M2.26
Stacked waveform
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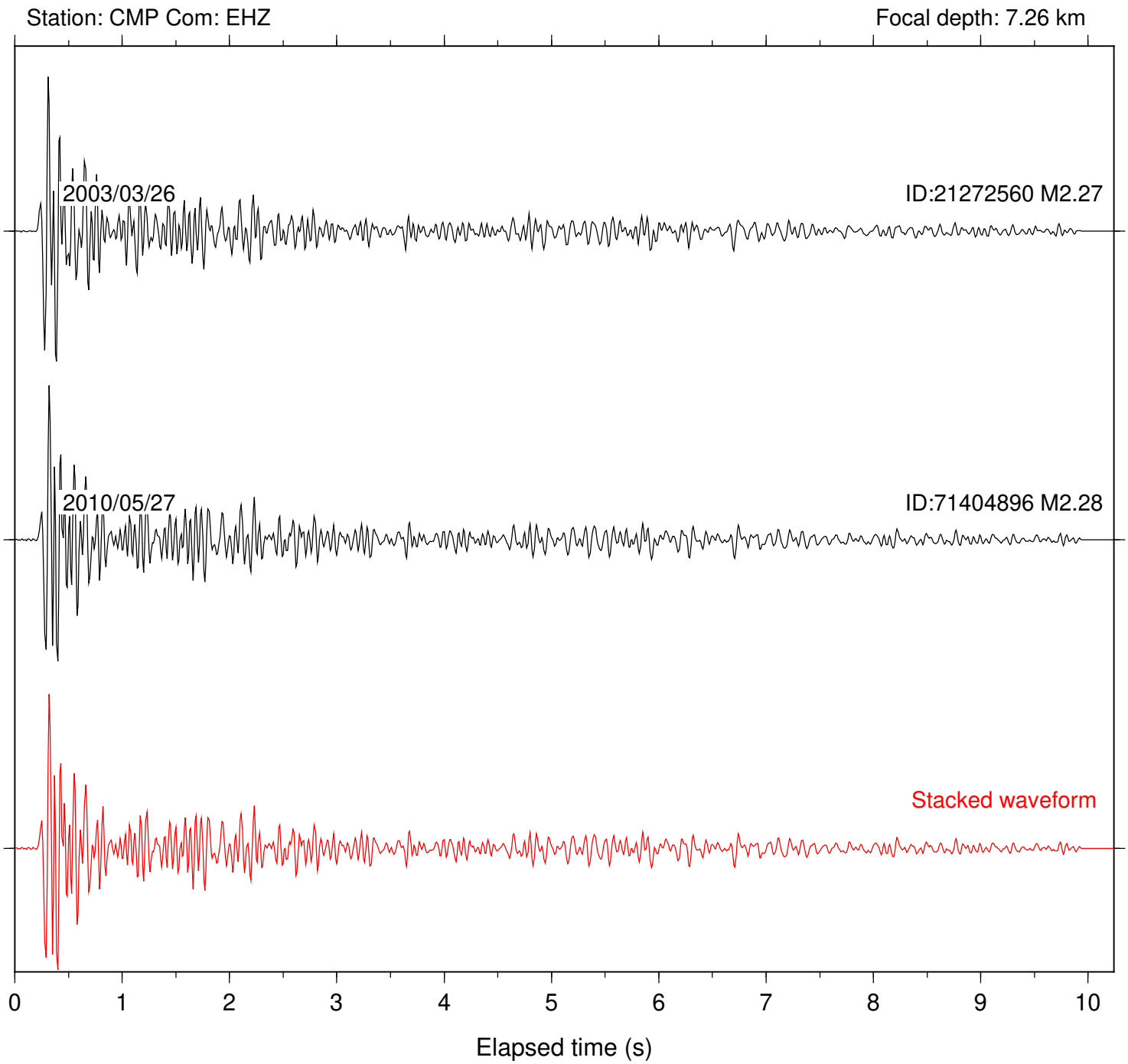
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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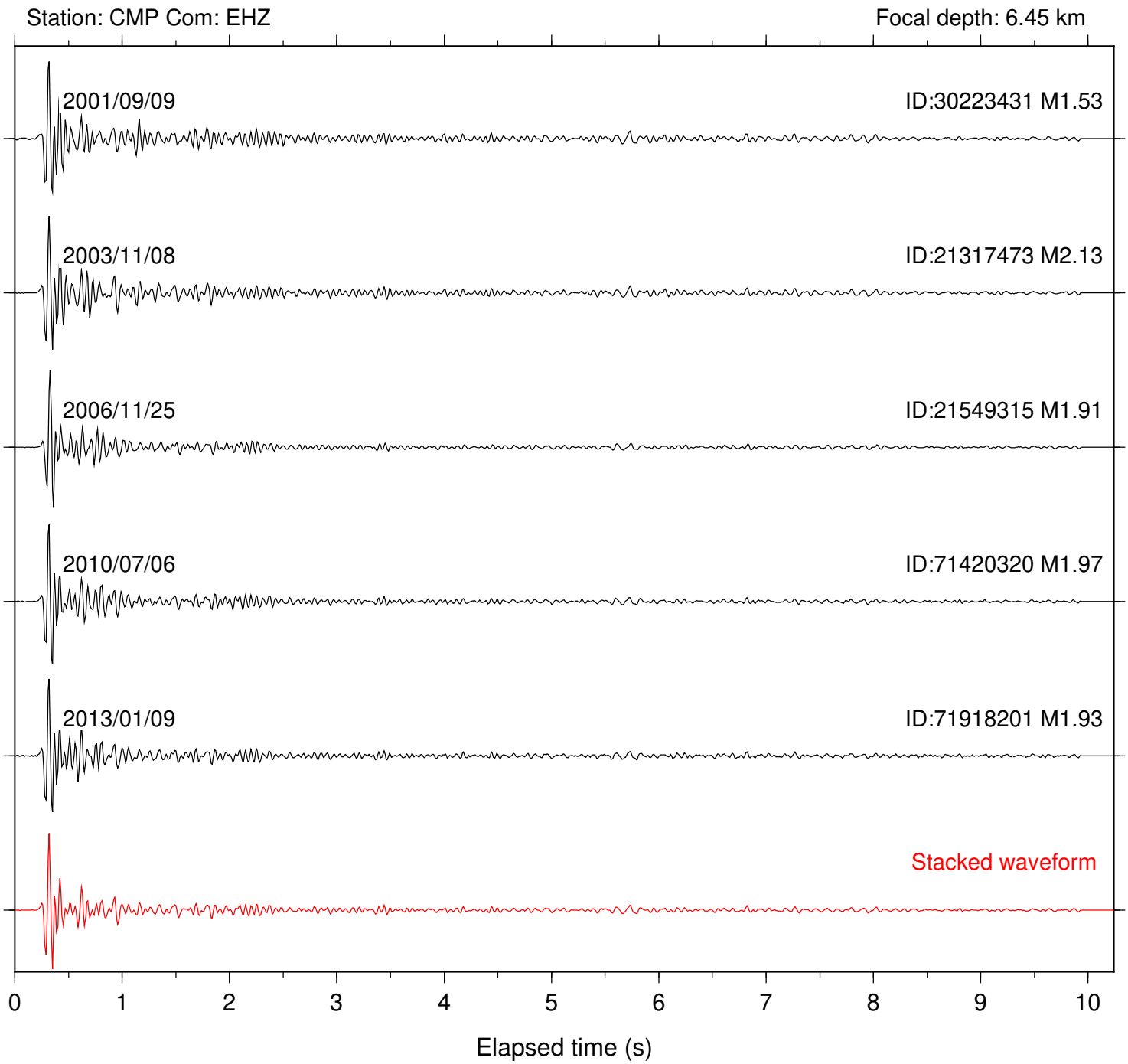
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.45 km
2001/09/09
ID:30223431 M1.53
2003/11/08
ID:21317473 M2.13
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
2013/01/09
ID:71918201 M1.93
Stacked waveform
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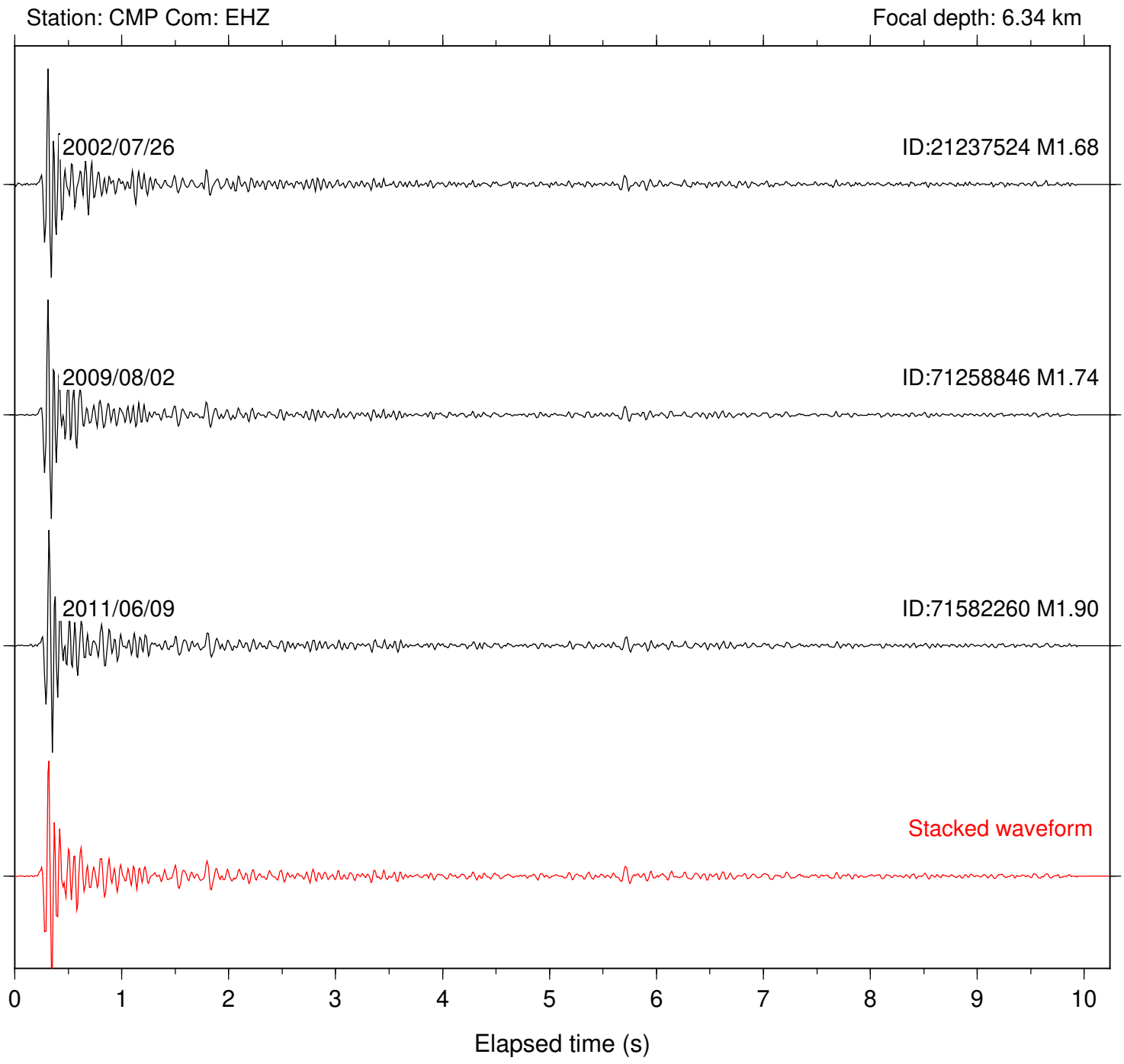
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.34 km
2002/07/26
ID:21237524 M1.68
2009/08/02
ID:71258846 M1.74
2011/06/09
ID:71582260 M1.90
Stacked waveform
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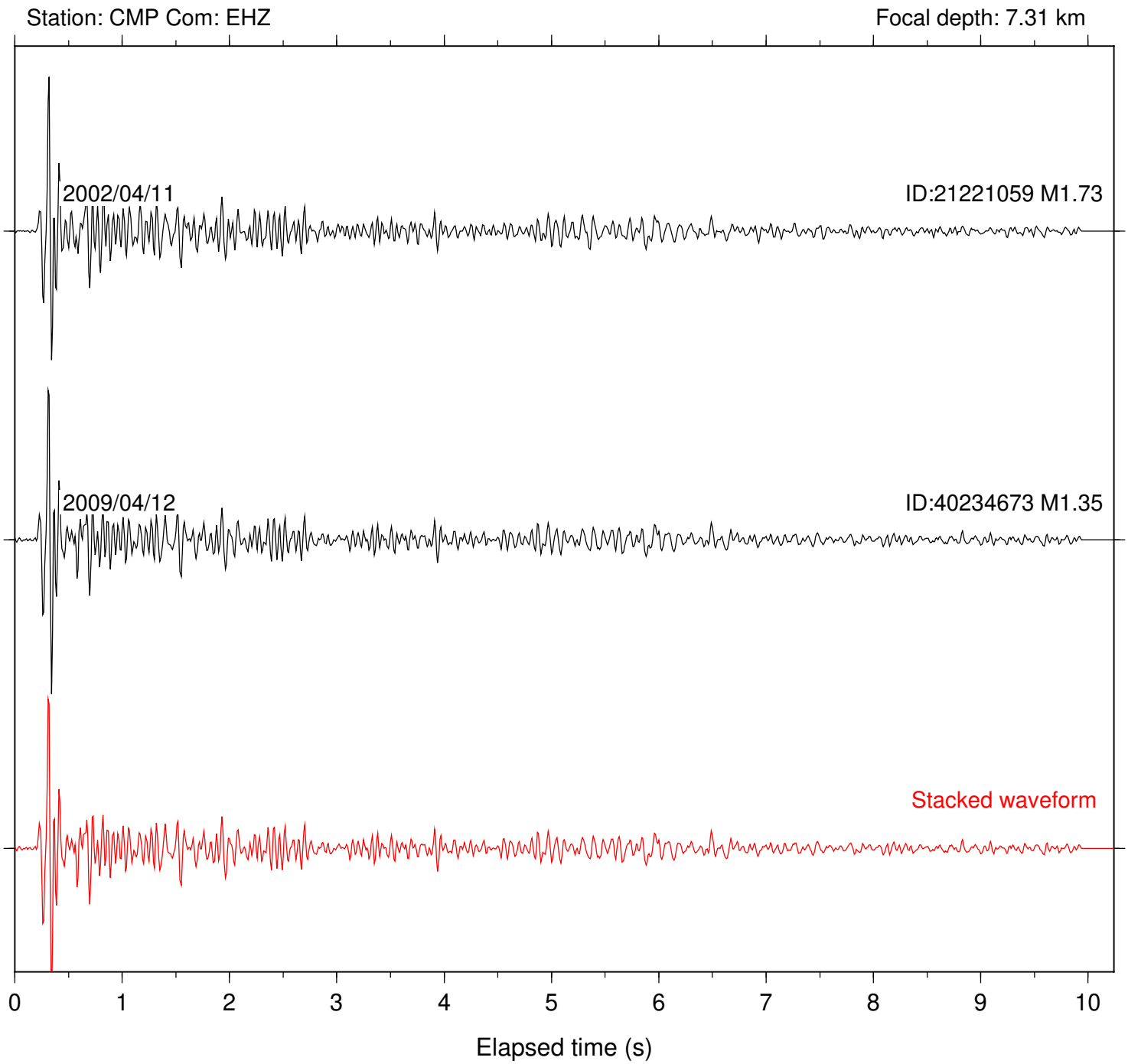
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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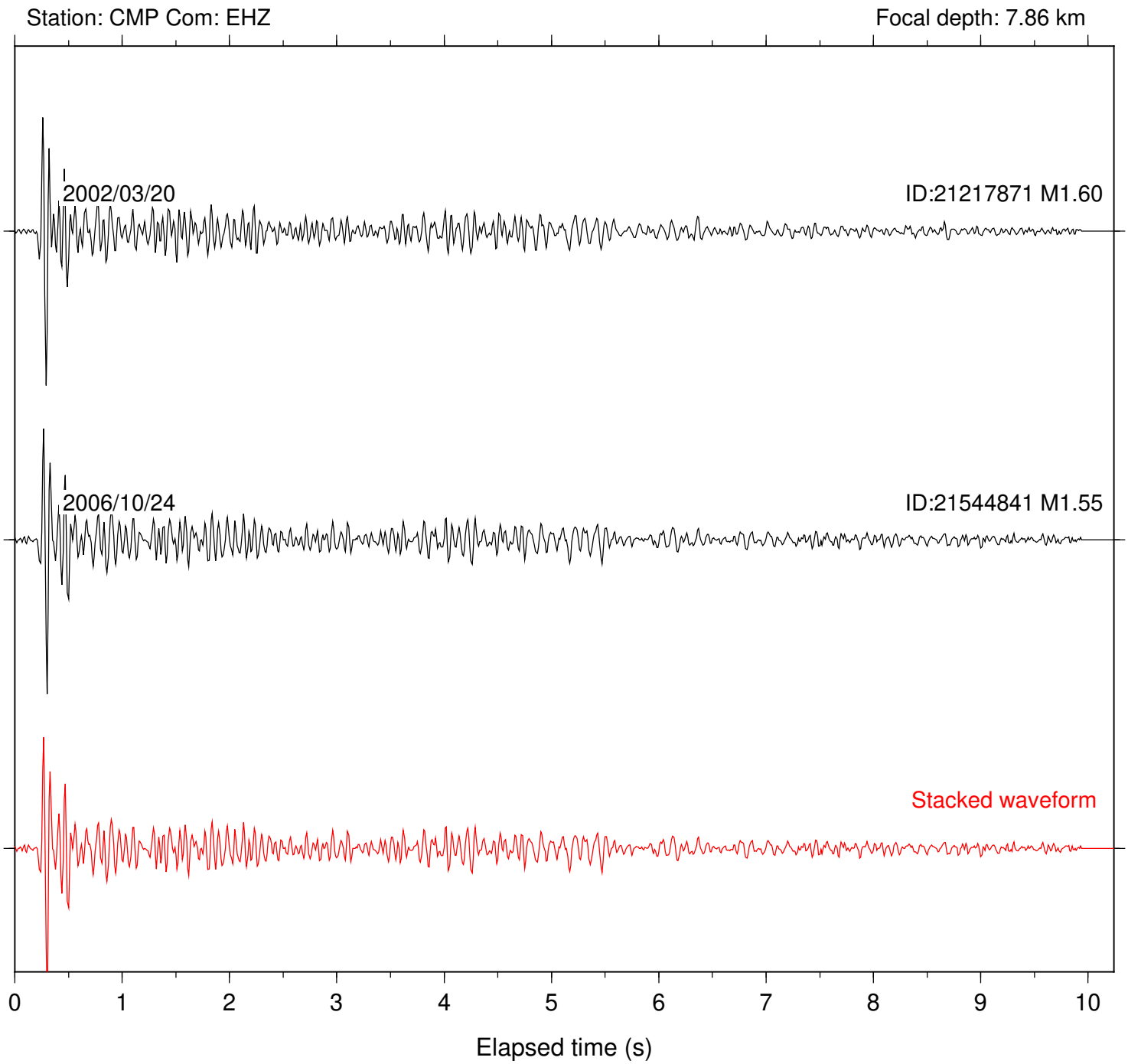
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.86 km
2002/03/20
ID:21217871 M1.60
2006/10/24
ID:21544841 M1.55
Stacked waveform
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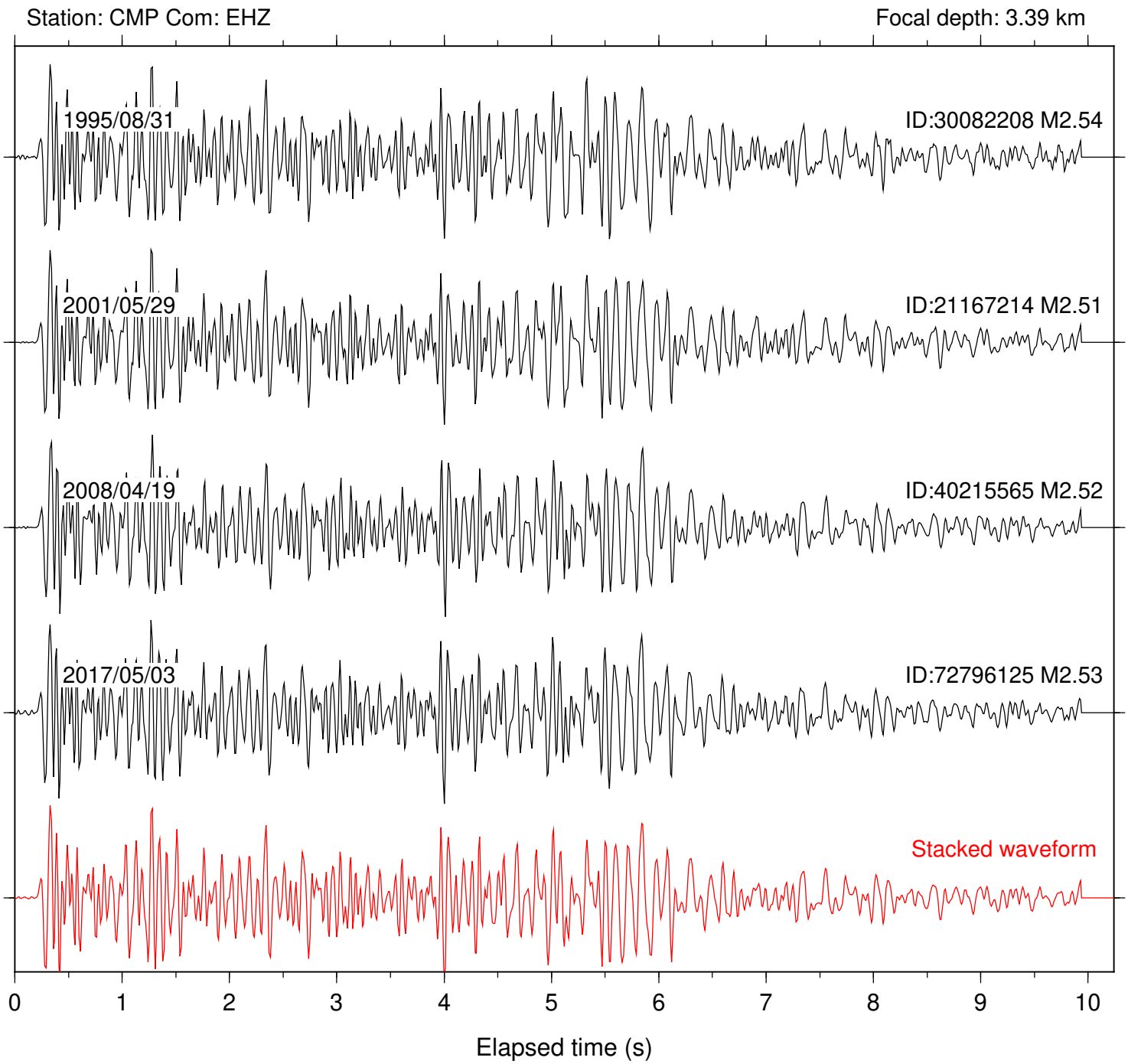
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 3.39 km
1995/08/31
ID:30082208 M2.54
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
2017/05/03
ID:72796125 M2.53
Stacked waveform
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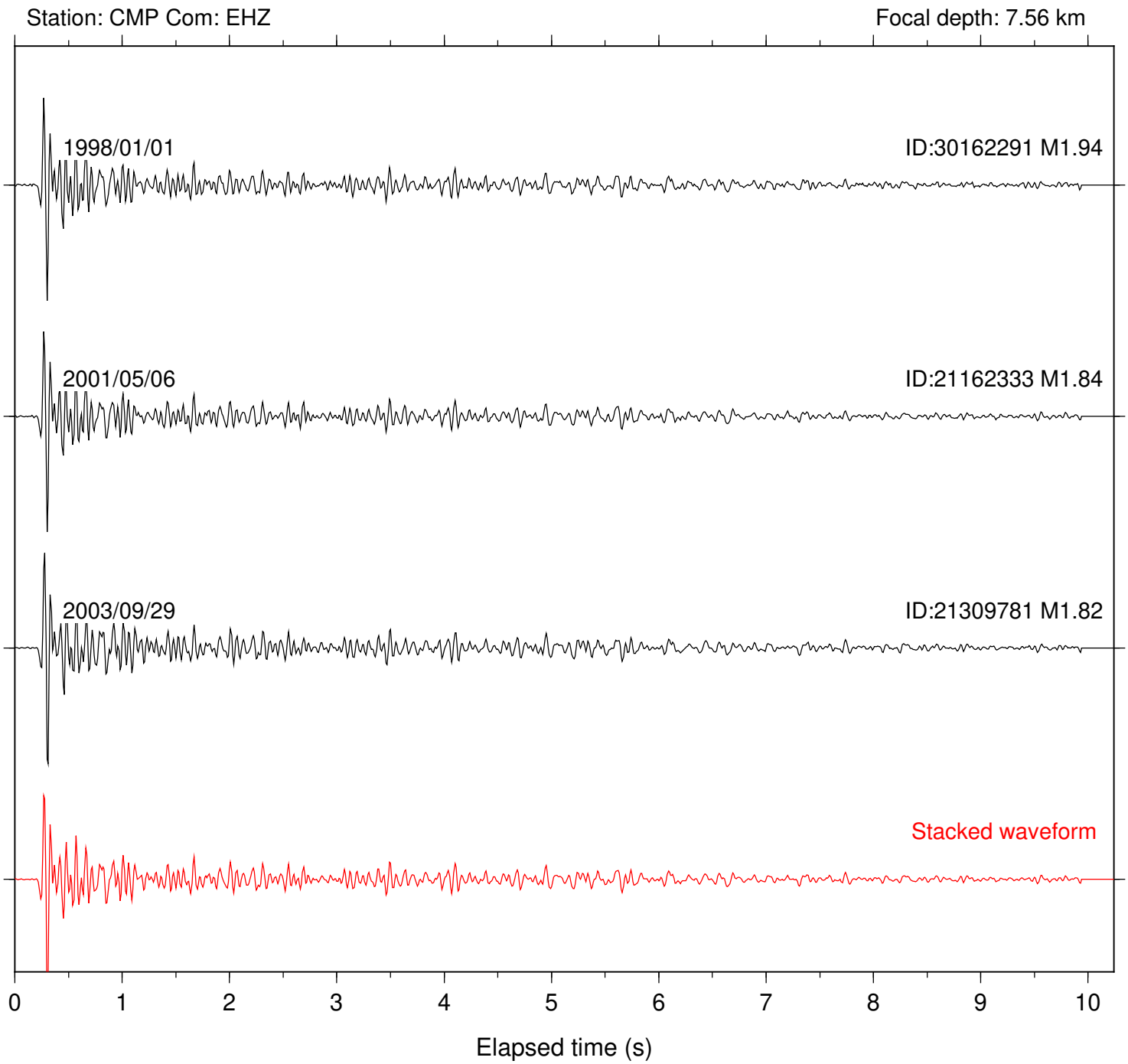
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.56 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
Stacked waveform
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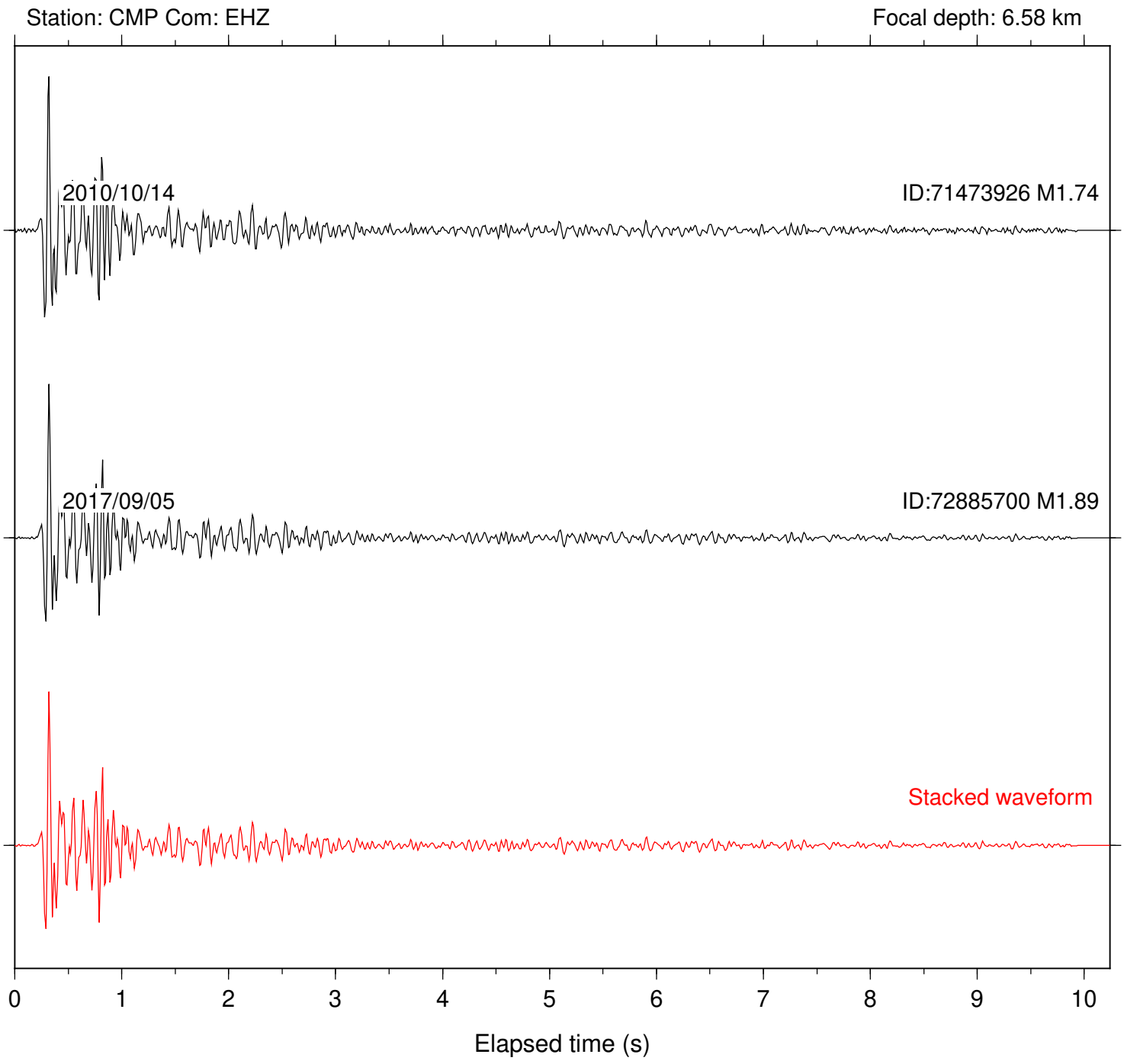
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.58 km
2010/10/14
ID:71473926 M1.74
2017/09/05
ID:72885700 M1.89
Stacked waveform
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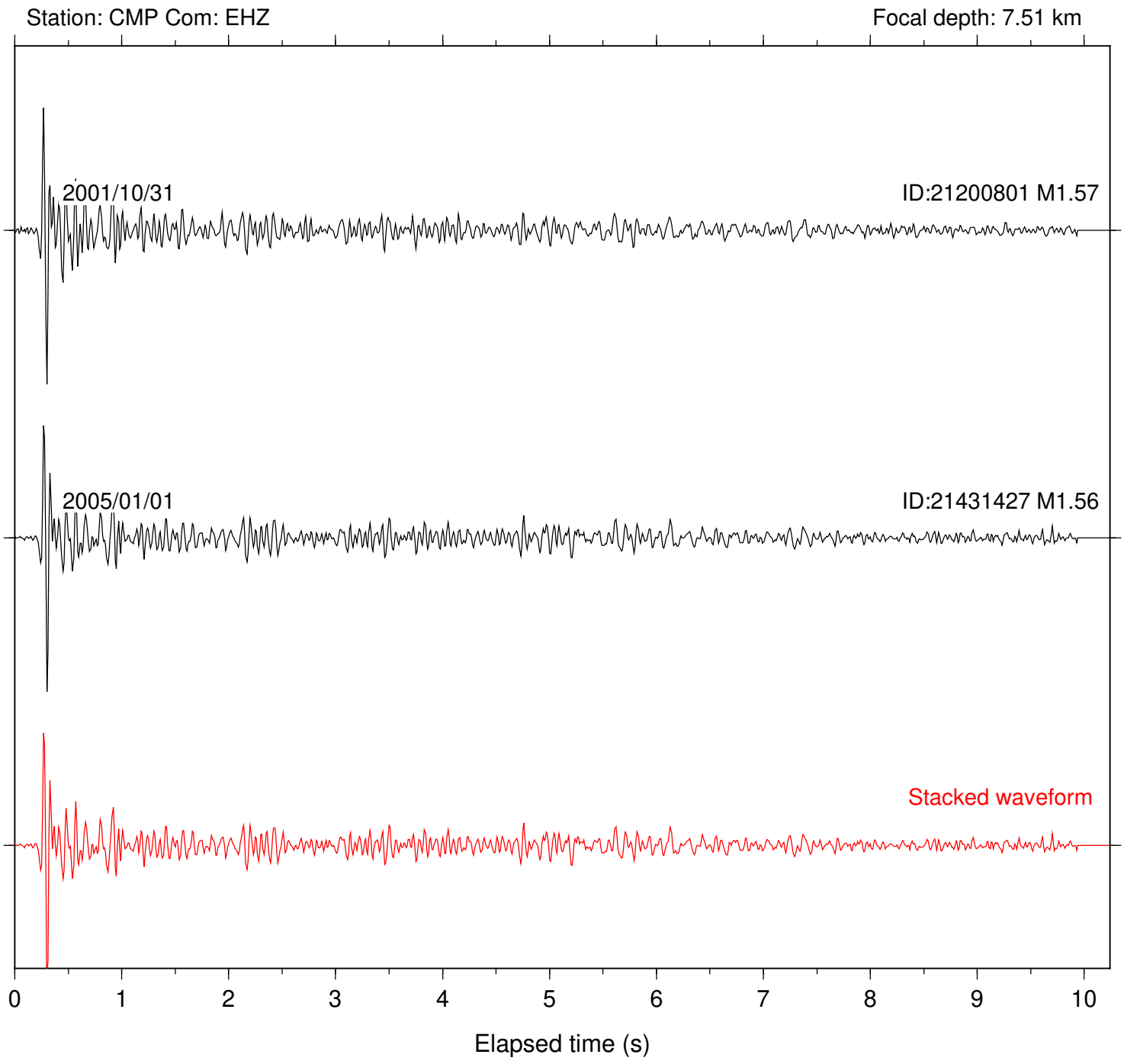
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.51 km
2001/10/31
ID:21200801 M1.57
2005/01/01
ID:21431427 M1.56
Stacked waveform
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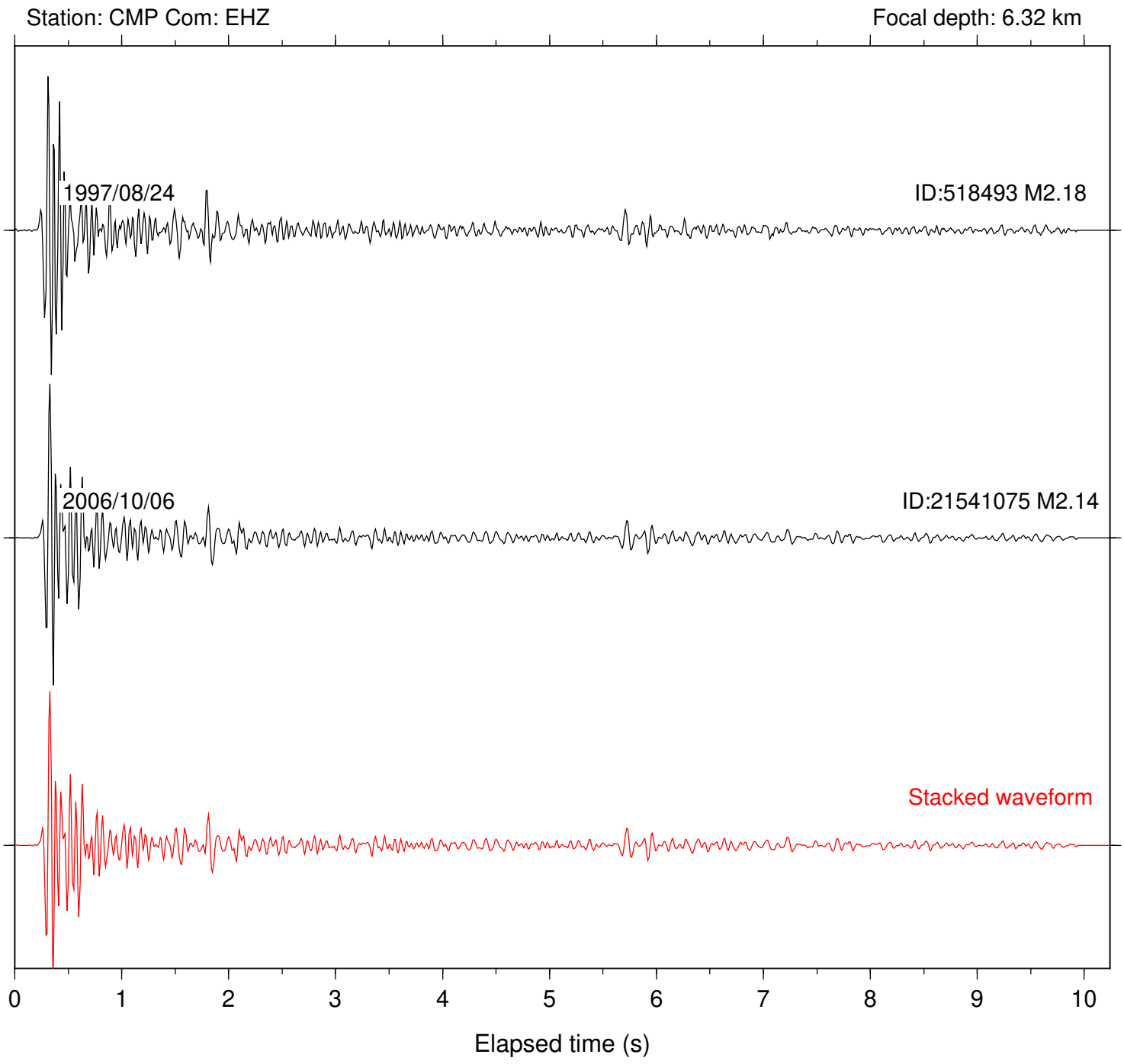
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.32 km
1997/08/24
ID:518493 M2.18
2006/10/06
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Stacked waveform
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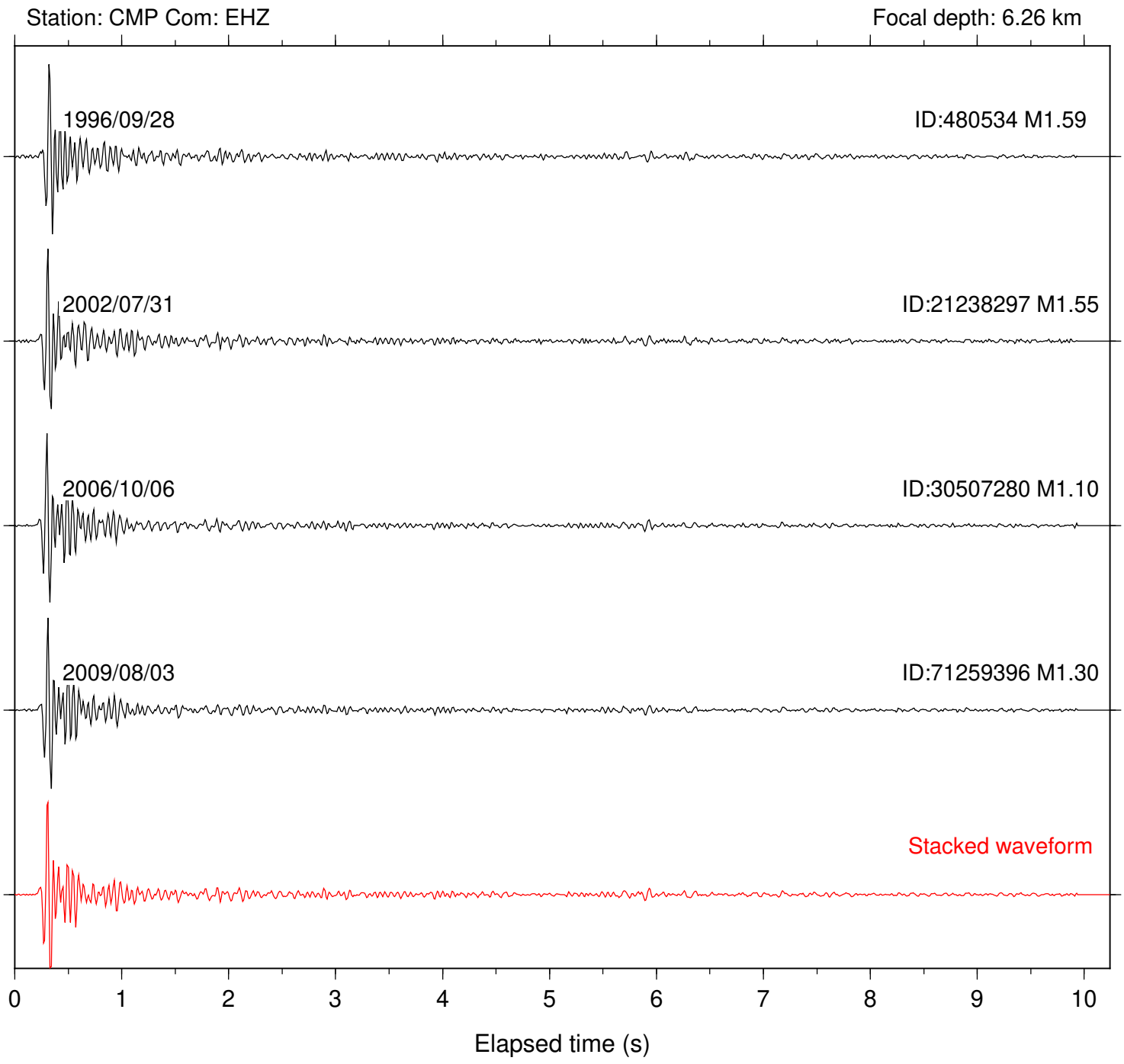
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.26 km
1996/09/28
ID:480534 M1.59
2002/07/31
ID:21238297 M1.55
2006/10/06
ID:30507280 M1.10
2009/08/03
ID:71259396 M1.30
Stacked waveform
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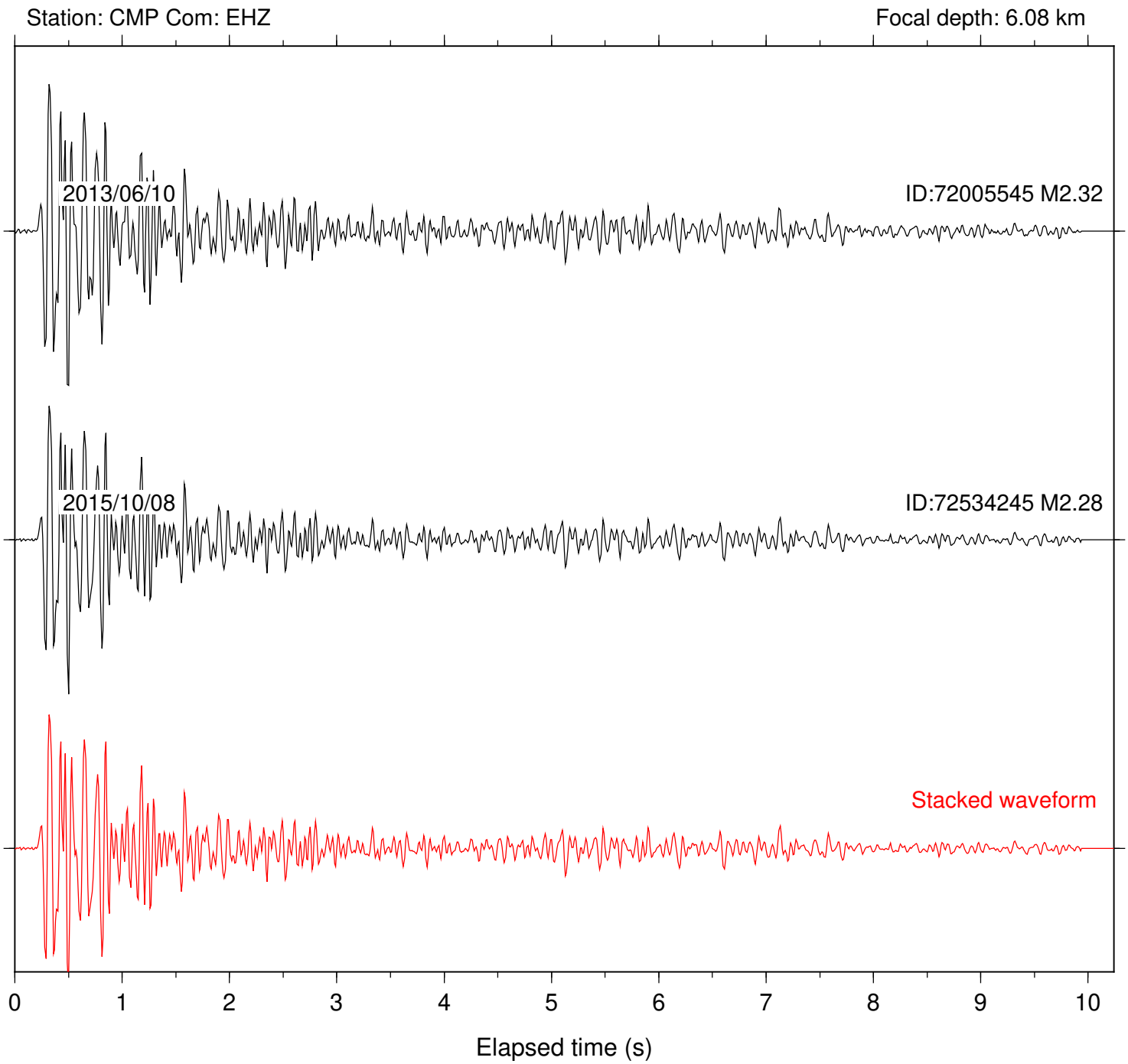
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.08 km
2013/06/10
ID:72005545 M2.32
2015/10/08
ID:72534245 M2.28
Stacked waveform
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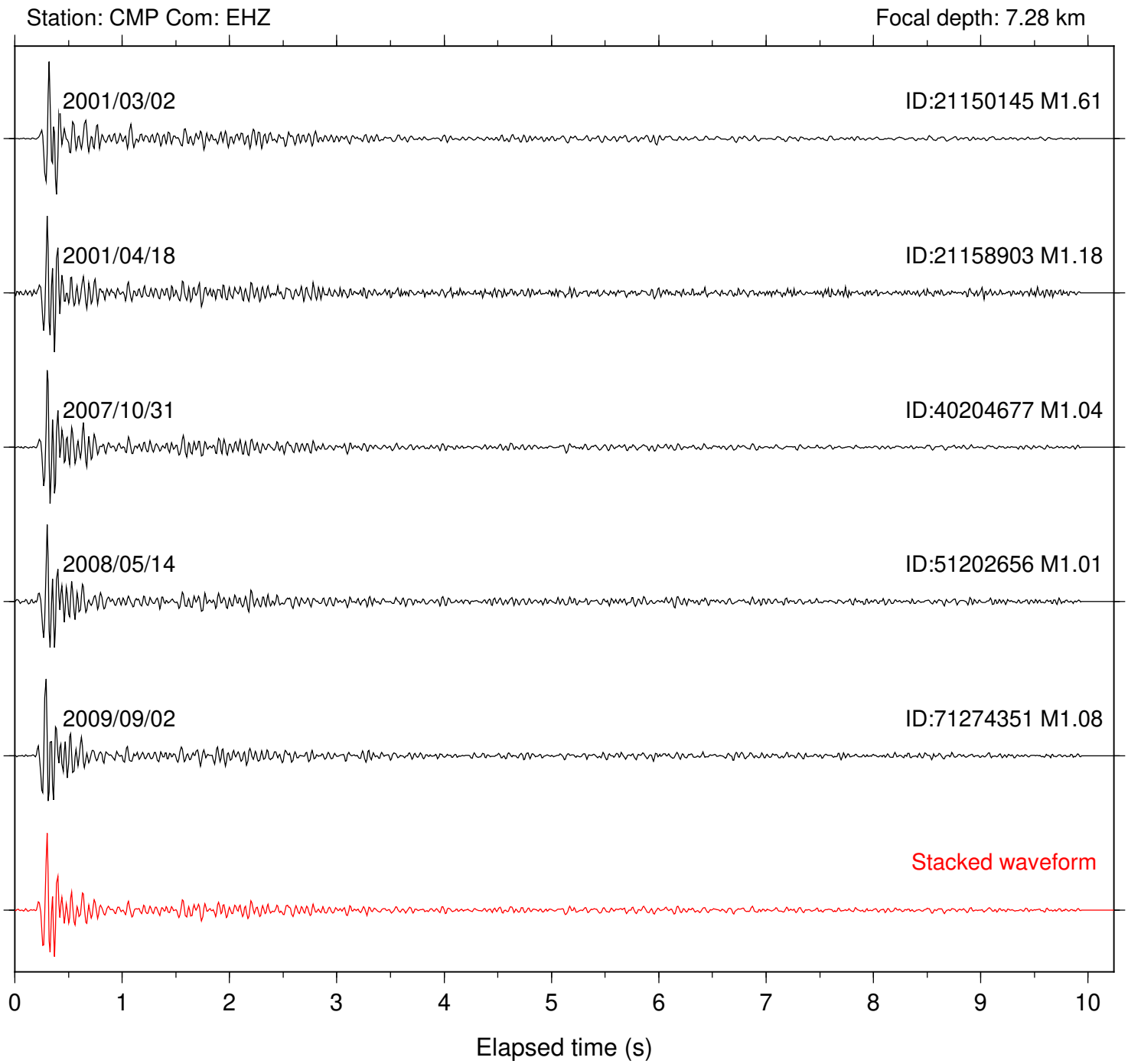
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.28 km
2001/03/02
ID:21150145 M1.61
2001/04/18
ID:21158903 M1.18
2007/10/31
ID:40204677 M1.04
2008/05/14
ID:51202656 M1.01
2009/09/02
ID:71274351 M1.08
Stacked waveform
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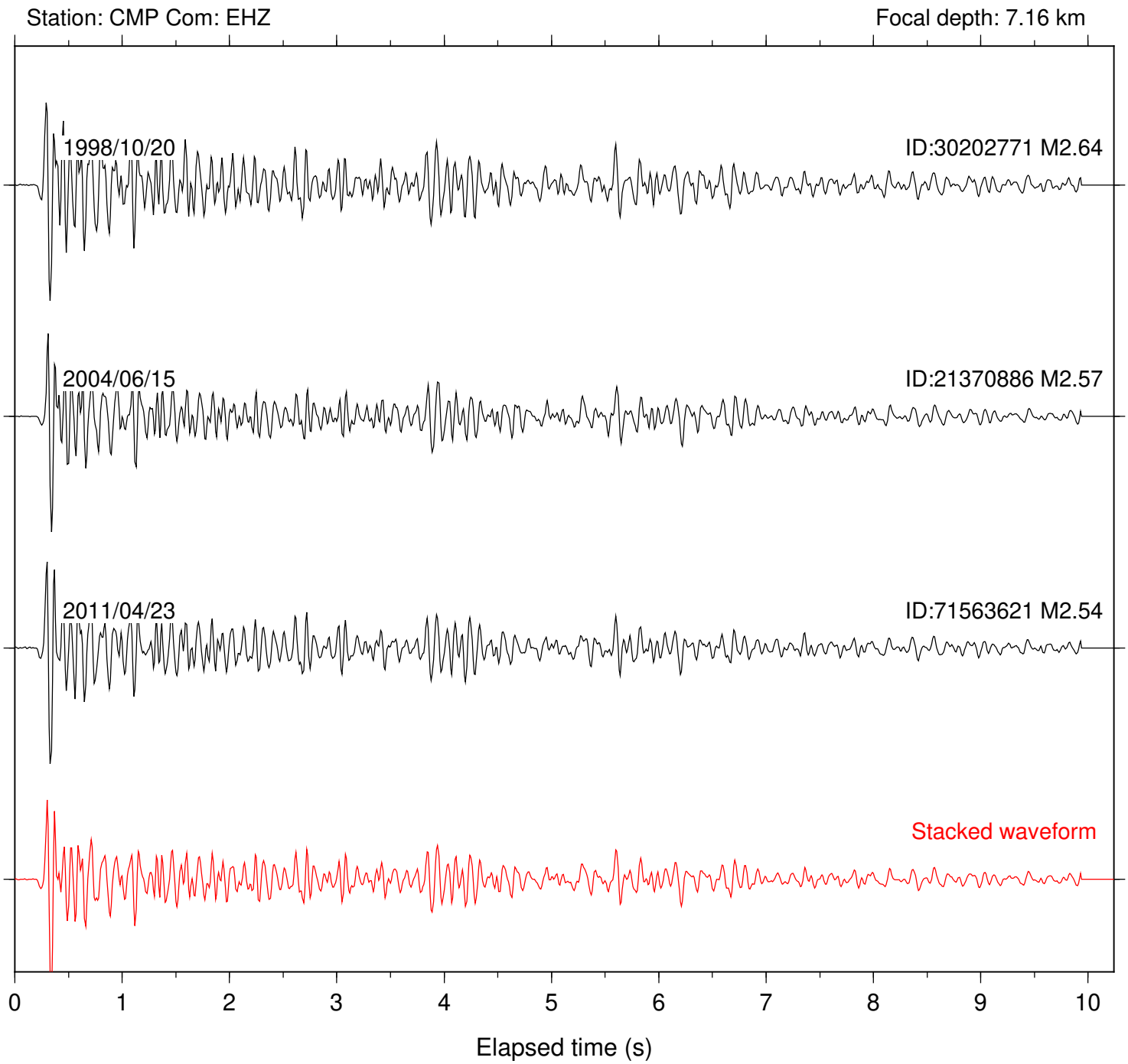
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.16 km
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
2011/04/23
ID:71563621 M2.54
Stacked waveform
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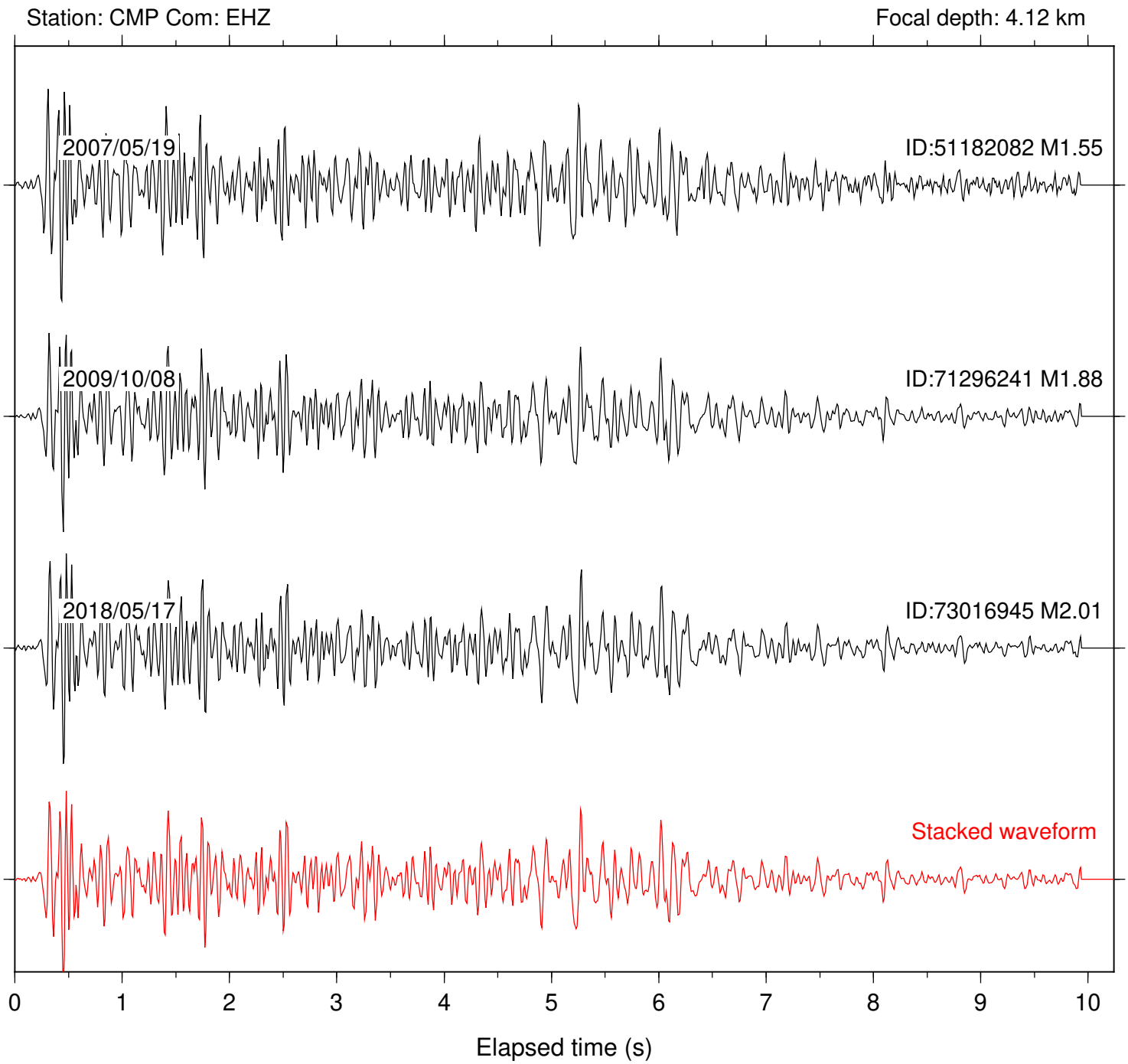
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 4.12 km
2007/05/19
ID:51182082 M1.55
2009/10/08
ID:71296241 M1.88
2018/05/17
ID:73016945 M2.01
Stacked waveform
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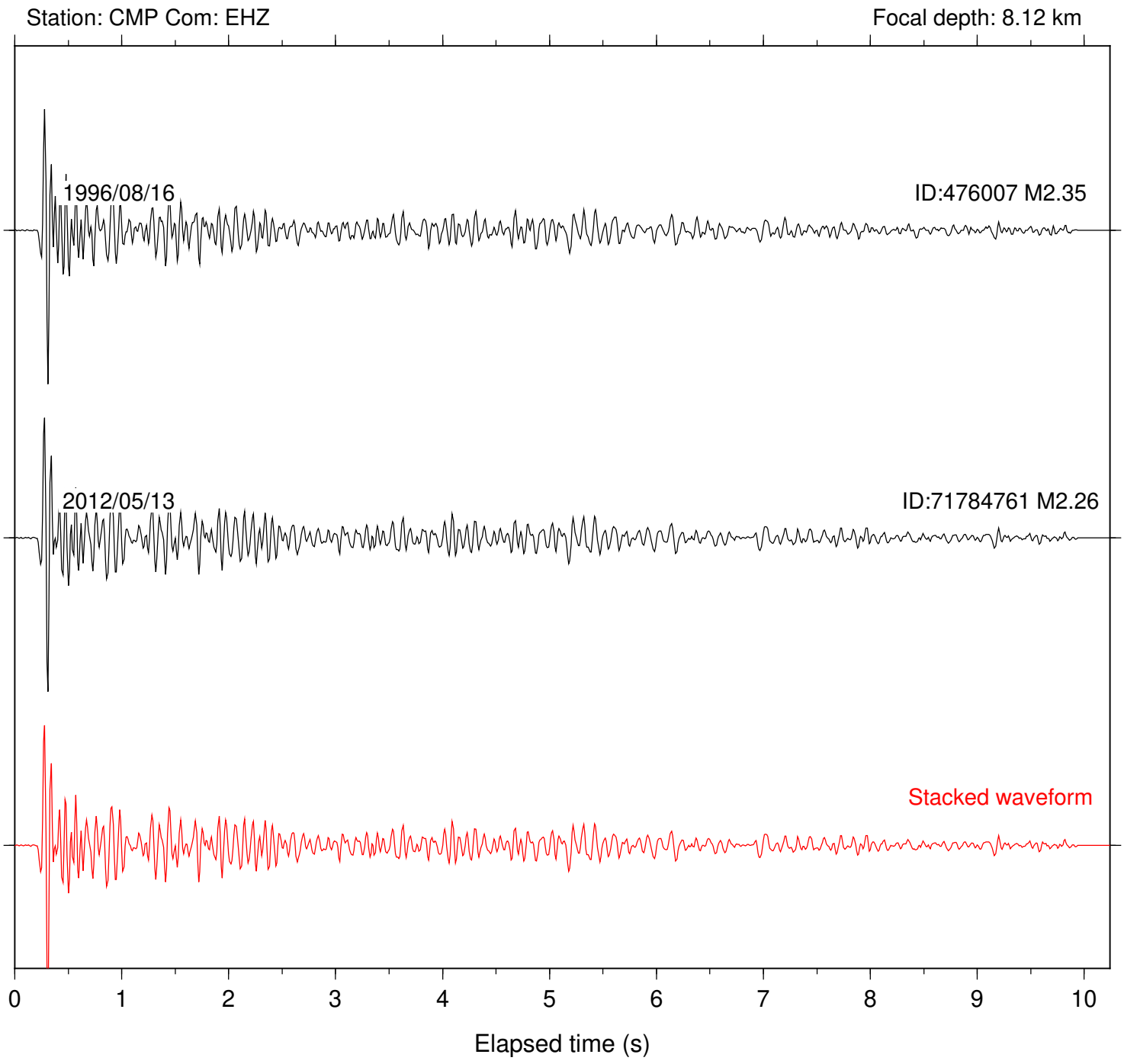
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 8.12 km
1996/08/16
ID:476007 M2.35
2012/05/13
ID:71784761 M2.26
Stacked waveform
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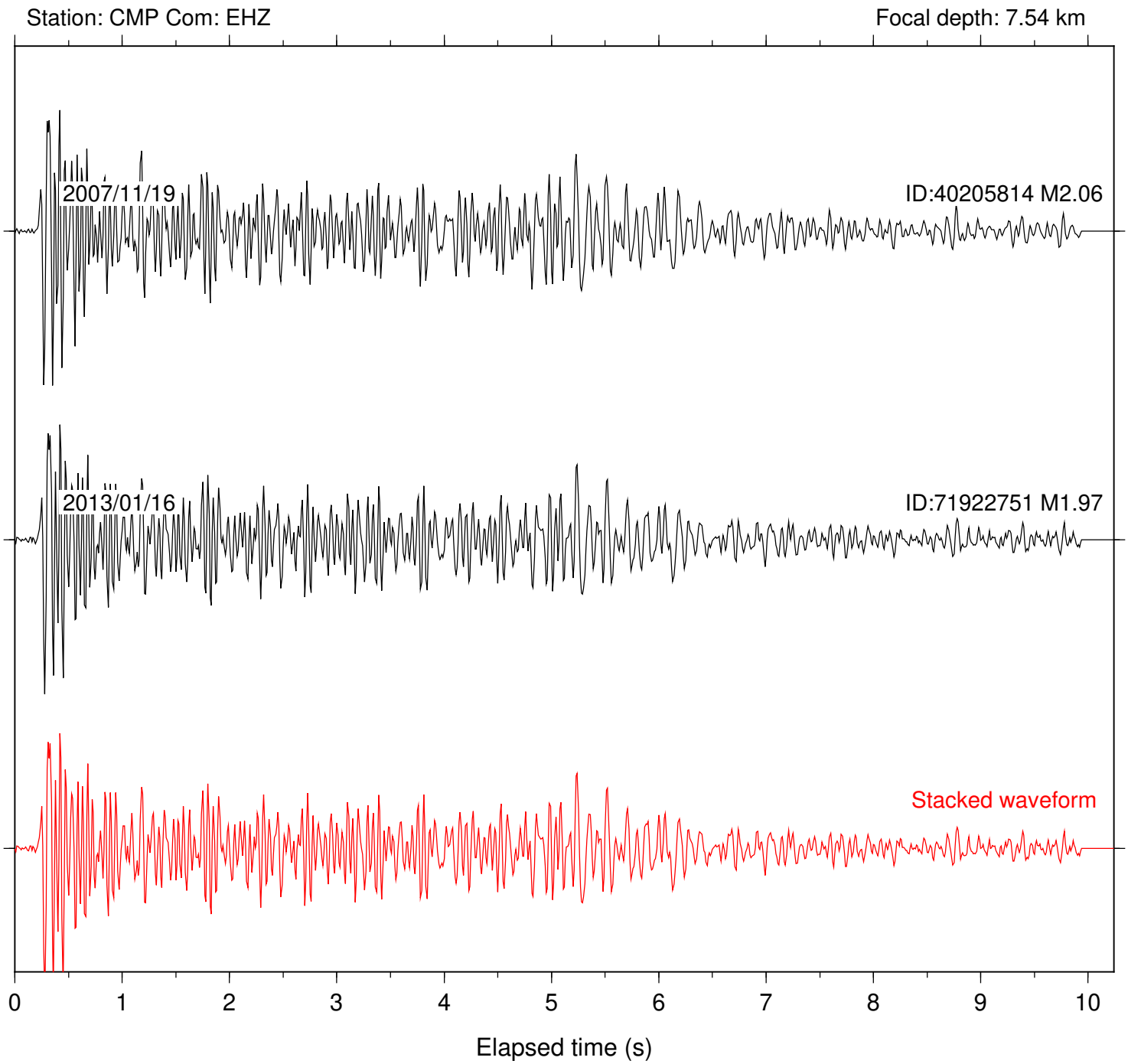
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.54 km
2007/11/19
ID:40205814 M2.06
2013/01/16
ID:71922751 M1.97
Stacked waveform
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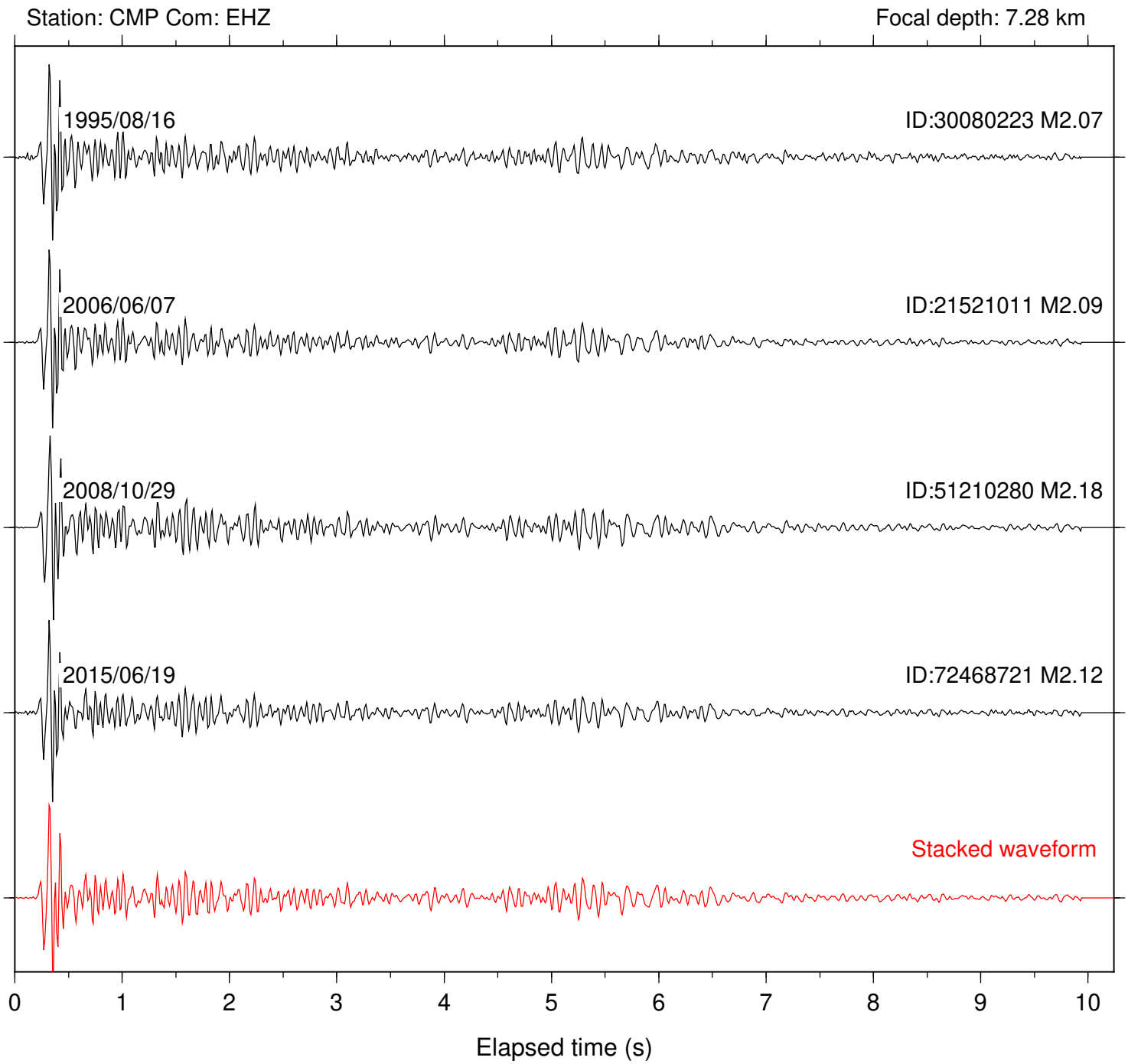
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.28 km
1995/08/16
ID:30080223 M2.07
2006/06/07
ID:21521011 M2.09
2008/10/29
ID:51210280 M2.18
2015/06/19
ID:72468721 M2.12
Stacked waveform
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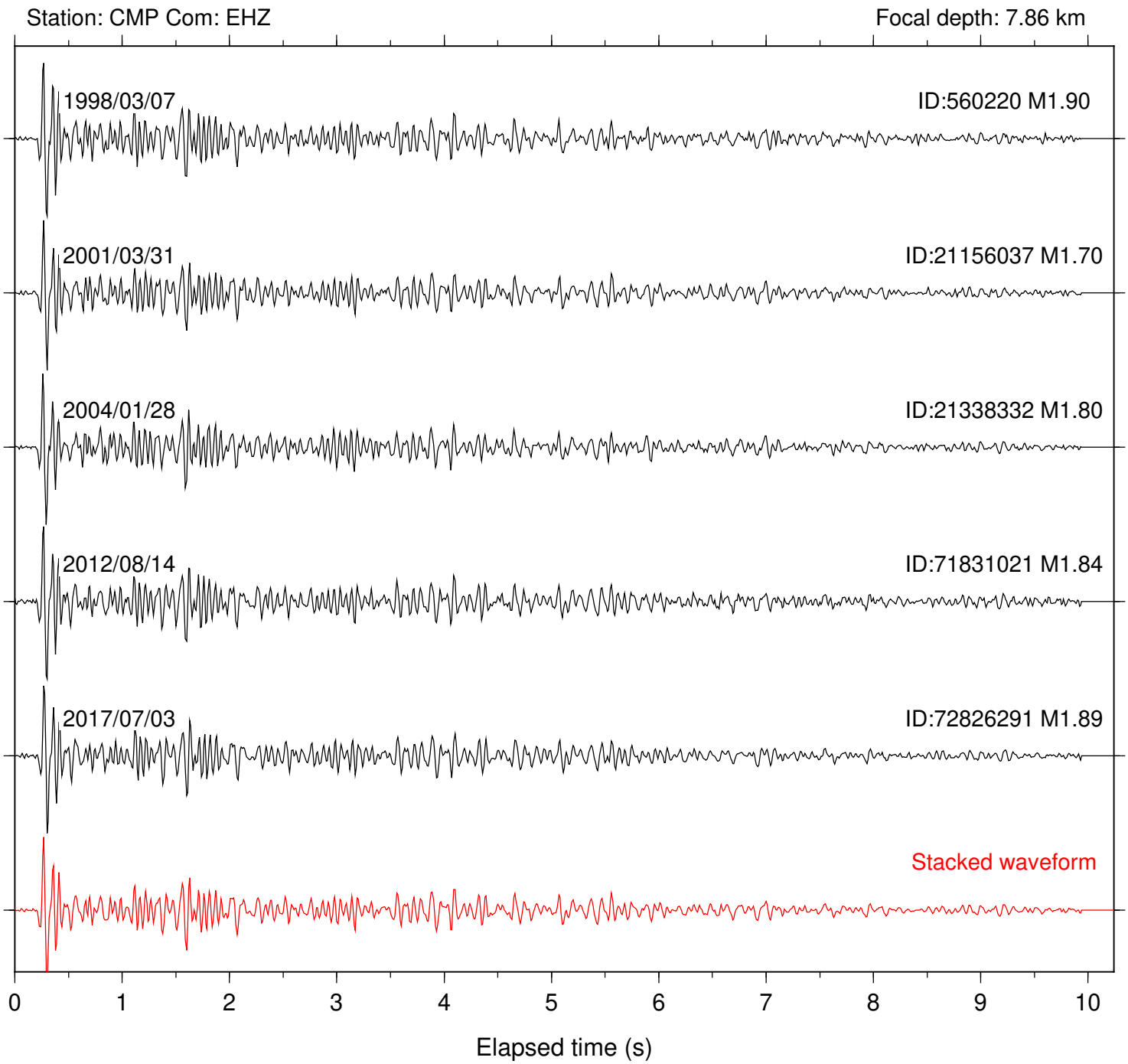
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.86 km
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2012/08/14
ID:71831021 M1.84
2017/07/03
ID:72826291 M1.89
Stacked waveform
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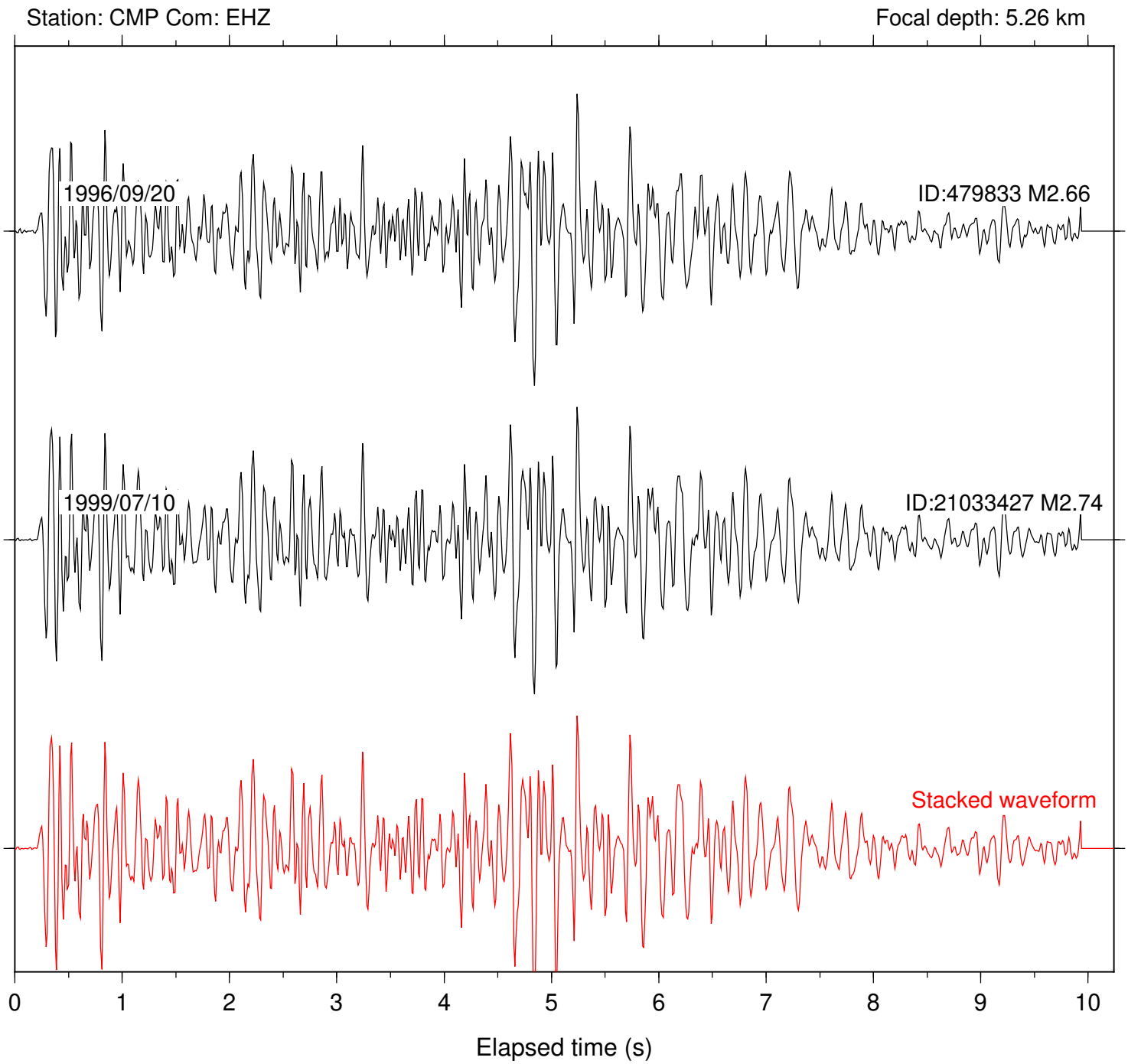
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 5.26 km
1996/09/20
ID:479833 M2.66
1999/07/10
ID:21033427 M2.74
Stacked waveform
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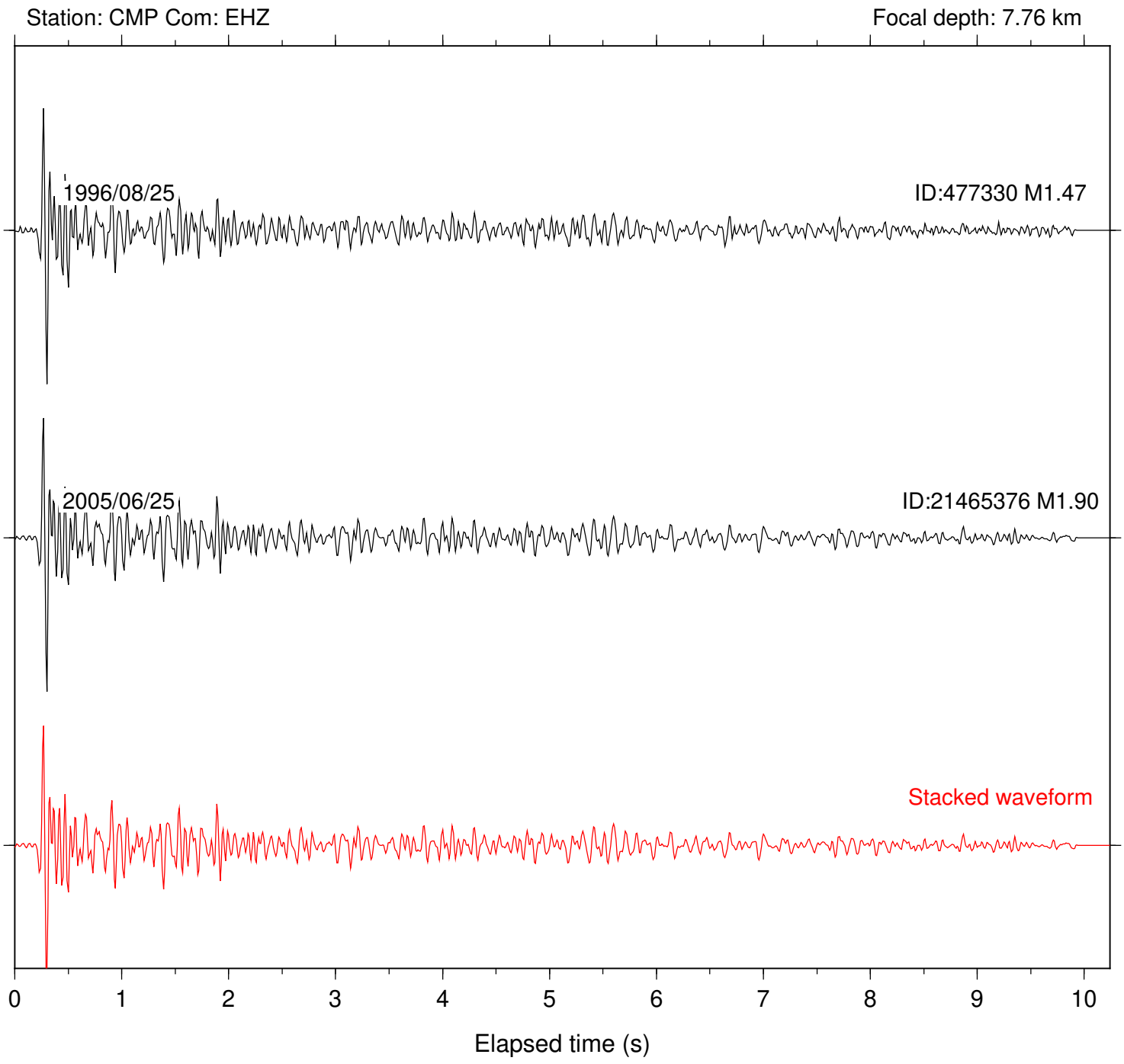
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.76 km
1996/08/25
ID:477330 M1.47
2005/06/25
ID:21465376 M1.90
Stacked waveform
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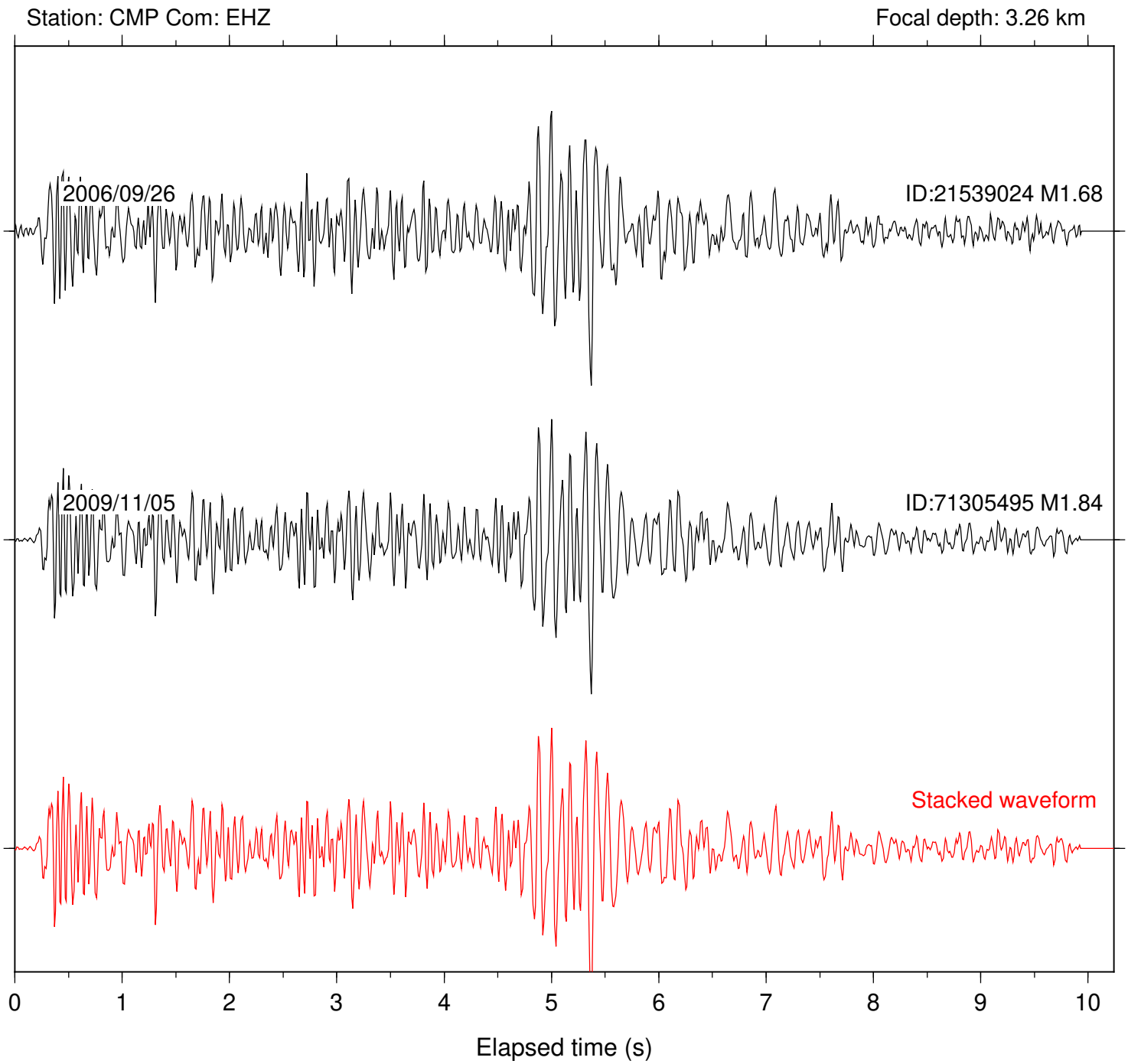
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 3.26 km
2006/09/26
ID:21539024 M1.68
2009/11/05
ID:71305495 M1.84
Stacked waveform
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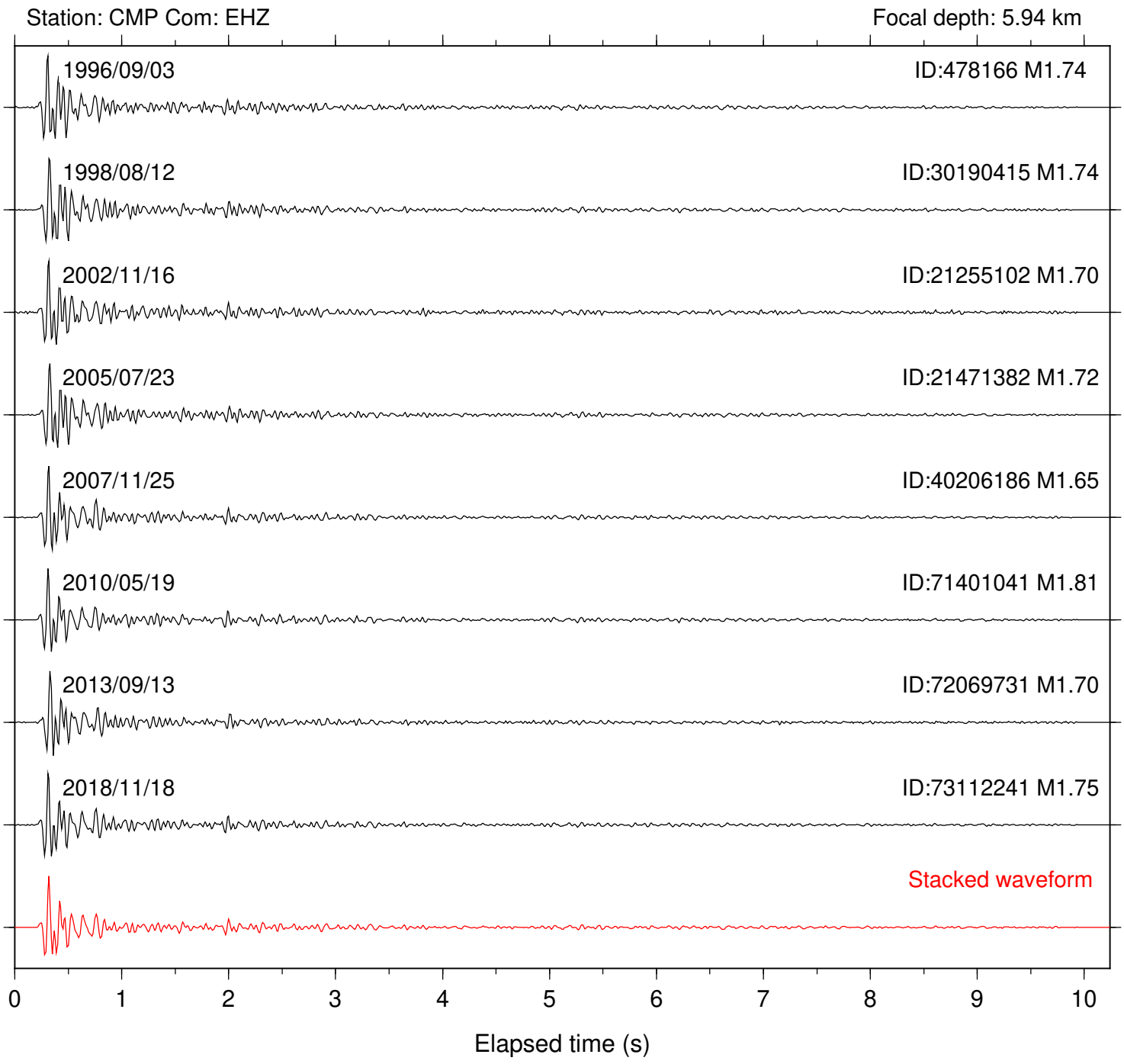
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 5.94 km
1996/09/03
ID:478166 M1.74
1998/08/12
ID:30190415 M1.74
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2010/05/19
ID:71401041 M1.81
2013/09/13
ID:72069731 M1.70
2018/11/18
ID:73112241 M1.75
Stacked waveform
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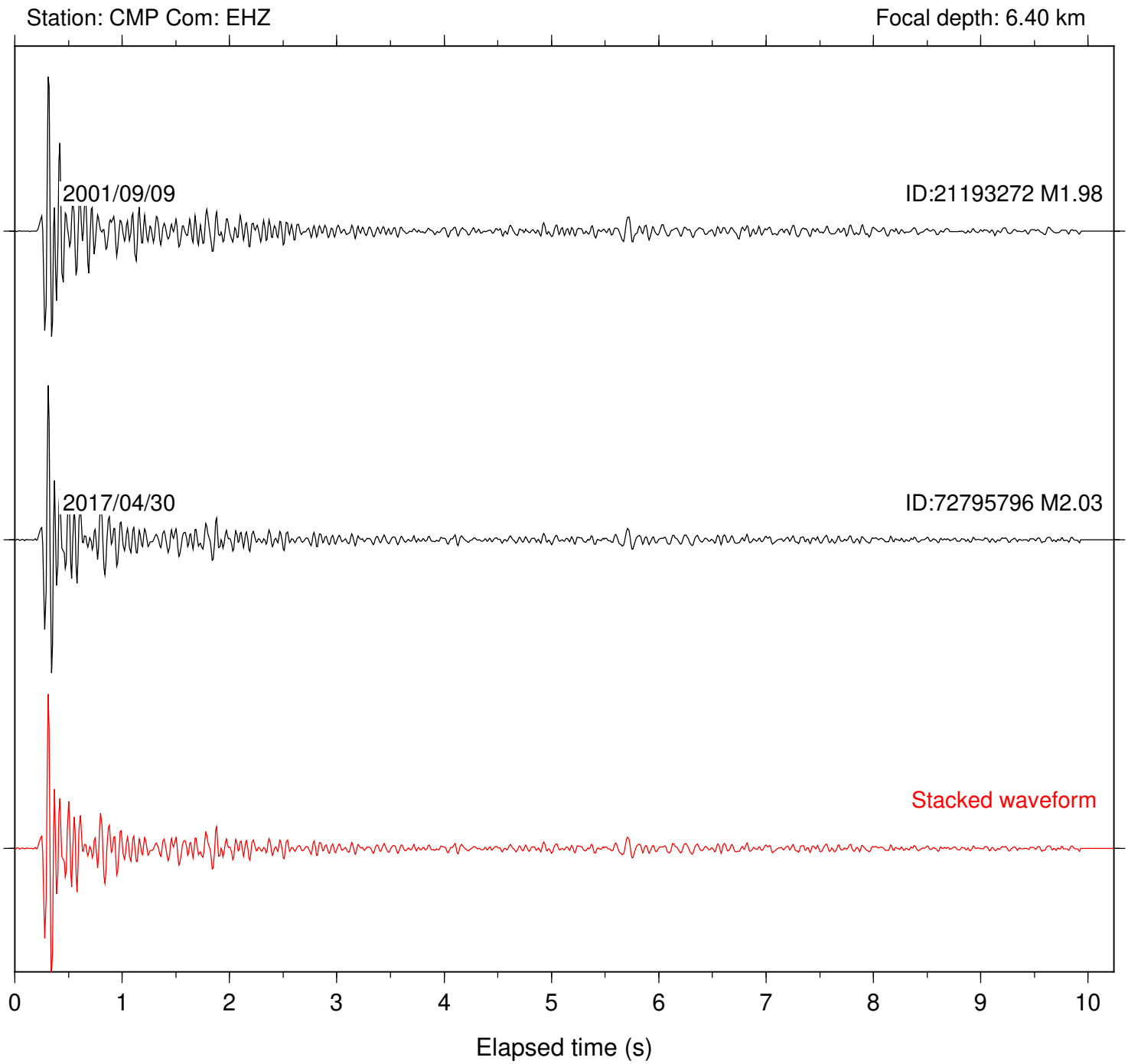
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.40 km
2001/09/09
ID:21193272 M1.98
2017/04/30
ID:72795796 M2.03
Stacked waveform
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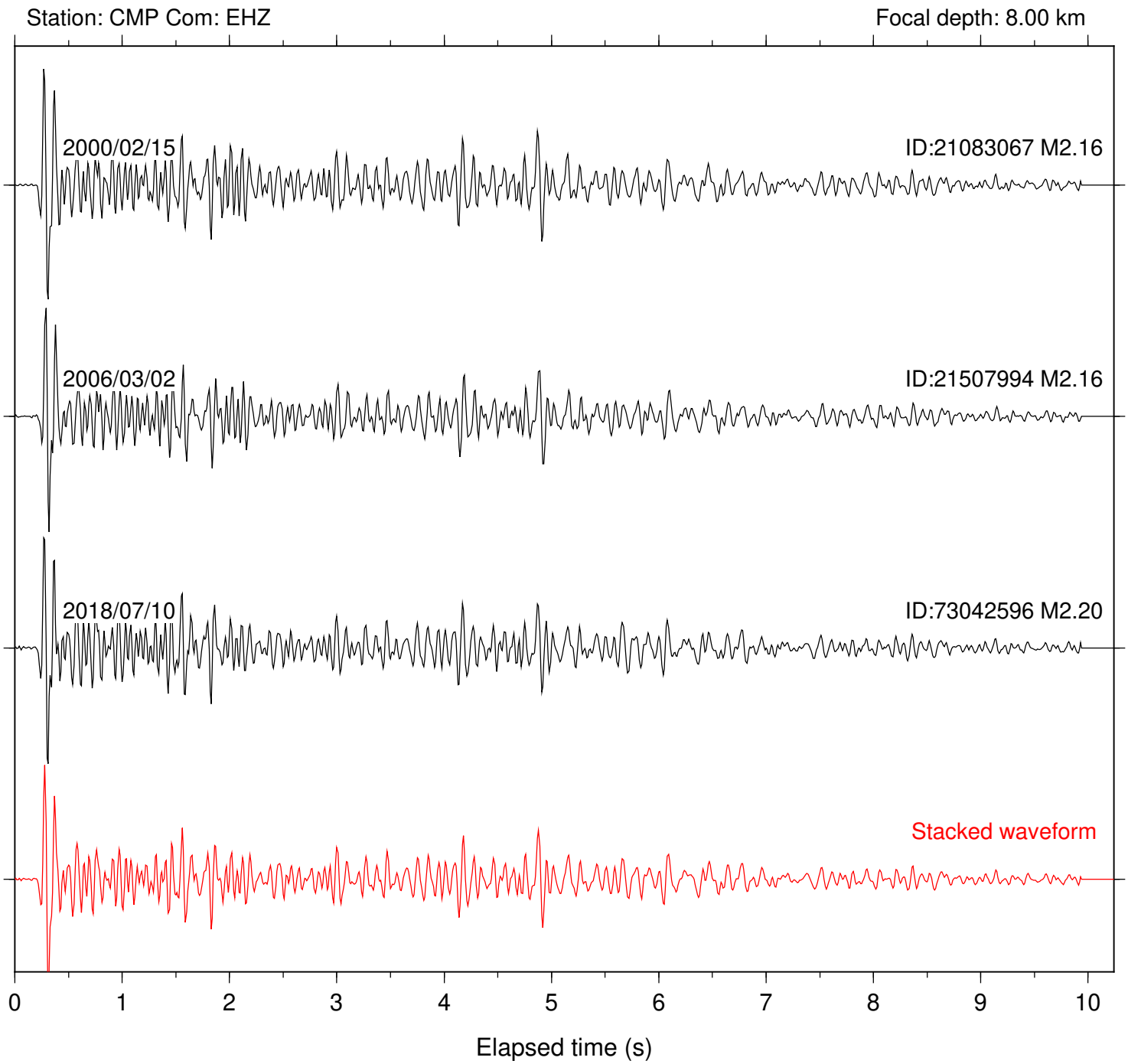
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 8.00 km
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2018/07/10
ID:73042596 M2.20
Stacked waveform
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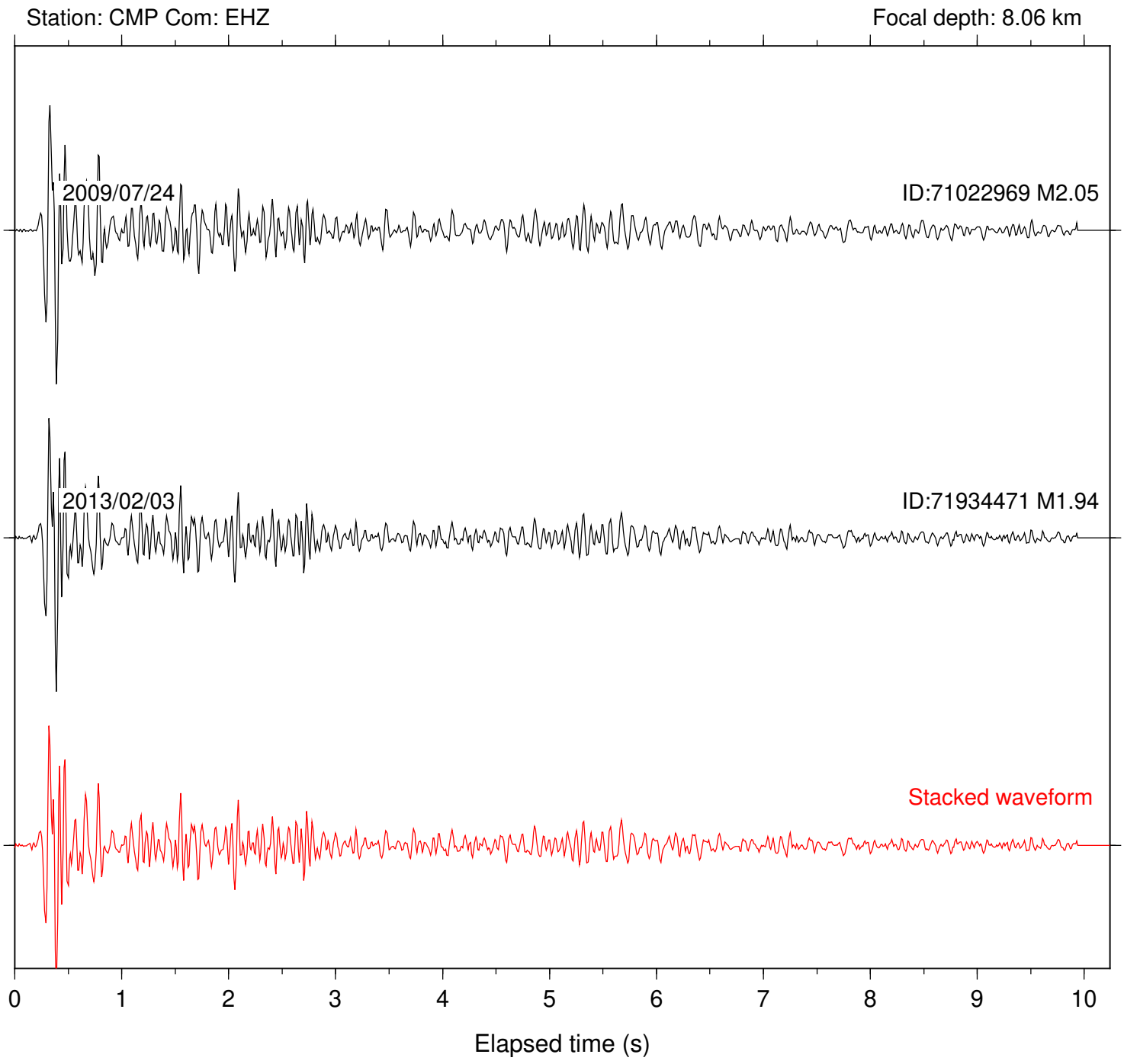
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 8.06 km
2009/07/24
ID:71022969 M2.05
2013/02/03
ID:71934471 M1.94
Stacked waveform
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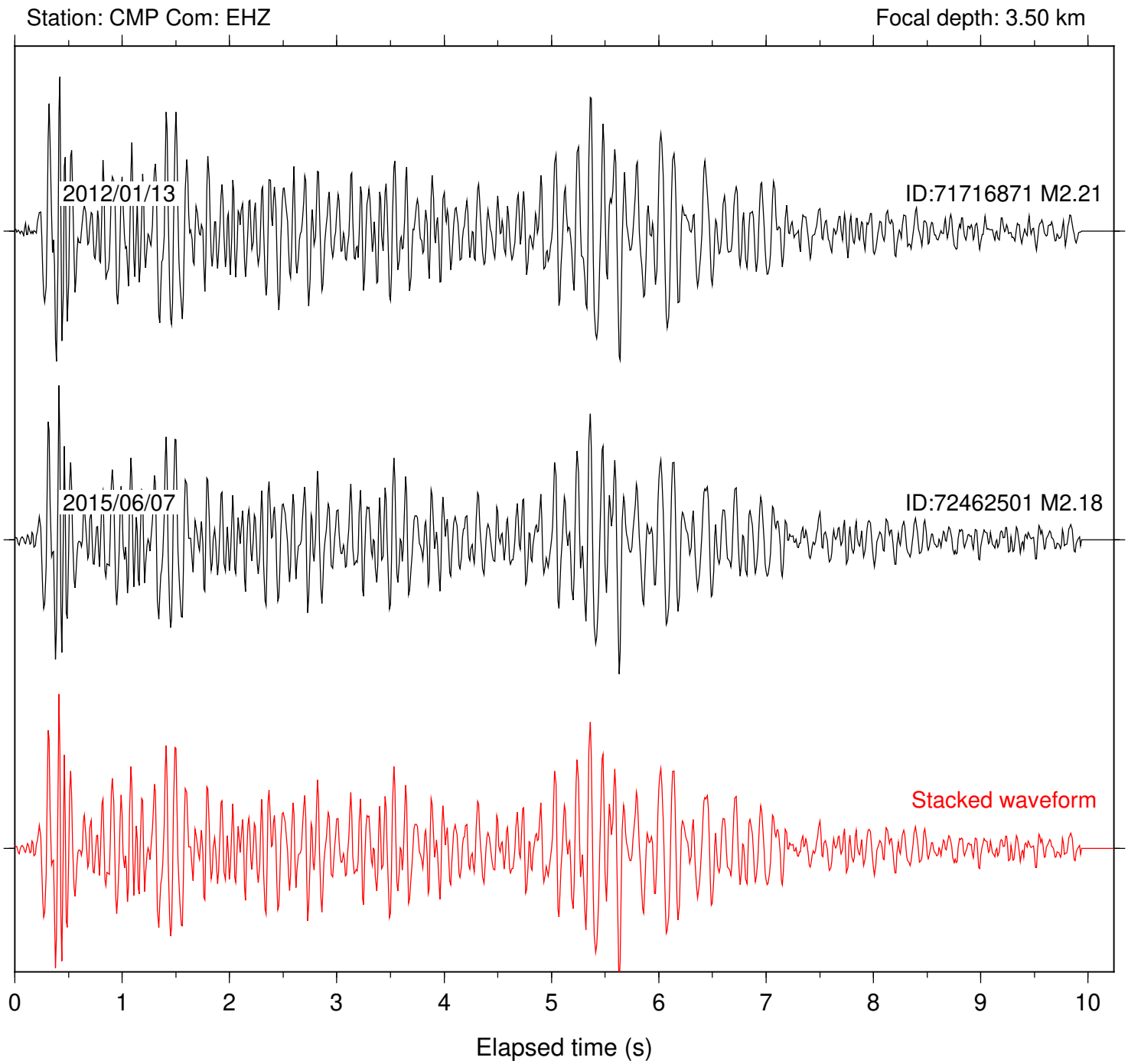
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 3.50 km
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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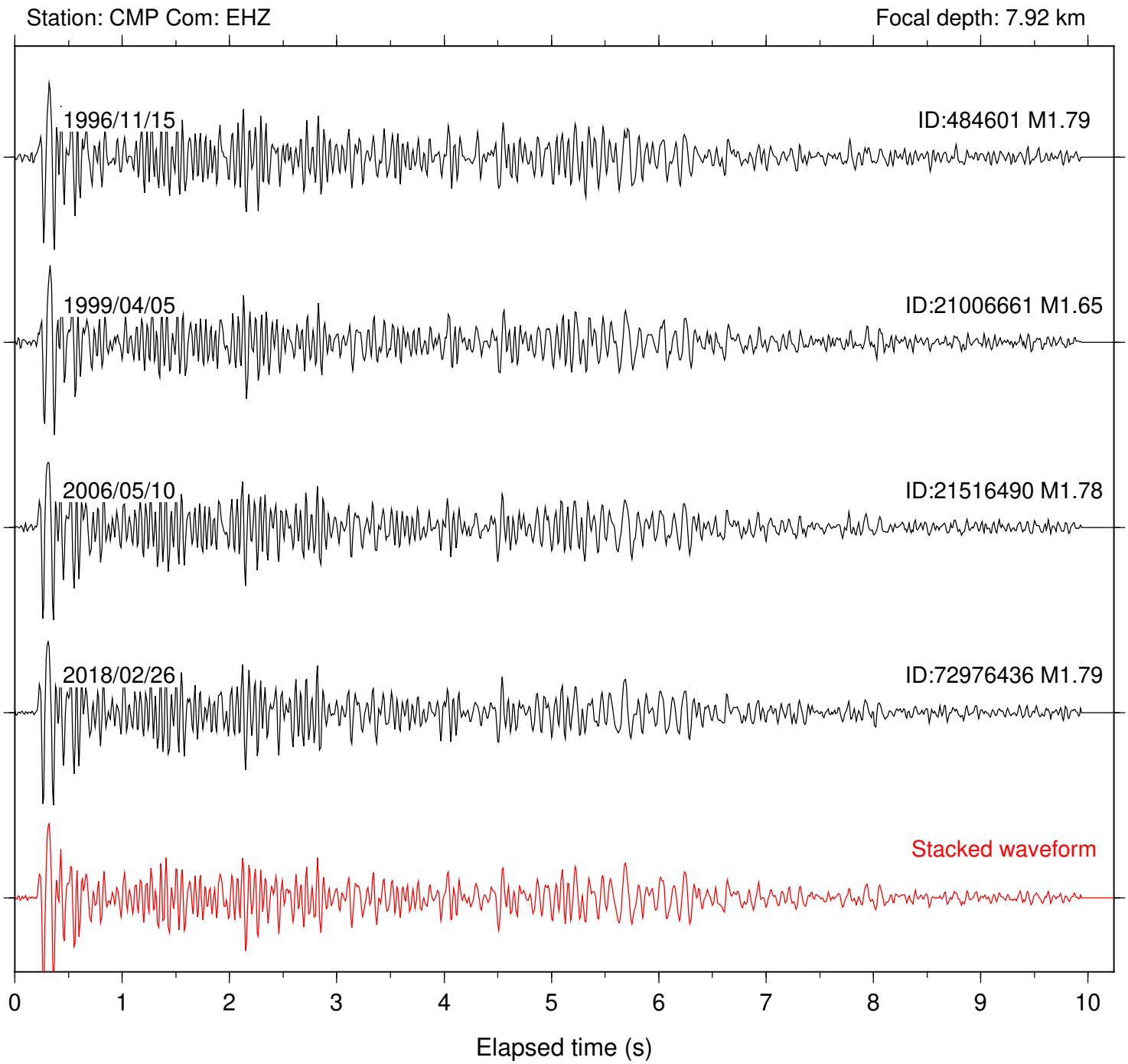
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.92 km
1996/11/15
ID:484601 M1.79
1999/04/05
ID:21006661 M1.65
2006/05/10
ID:21516490 M1.78
2018/02/26
ID:72976436 M1.79
Stacked waveform
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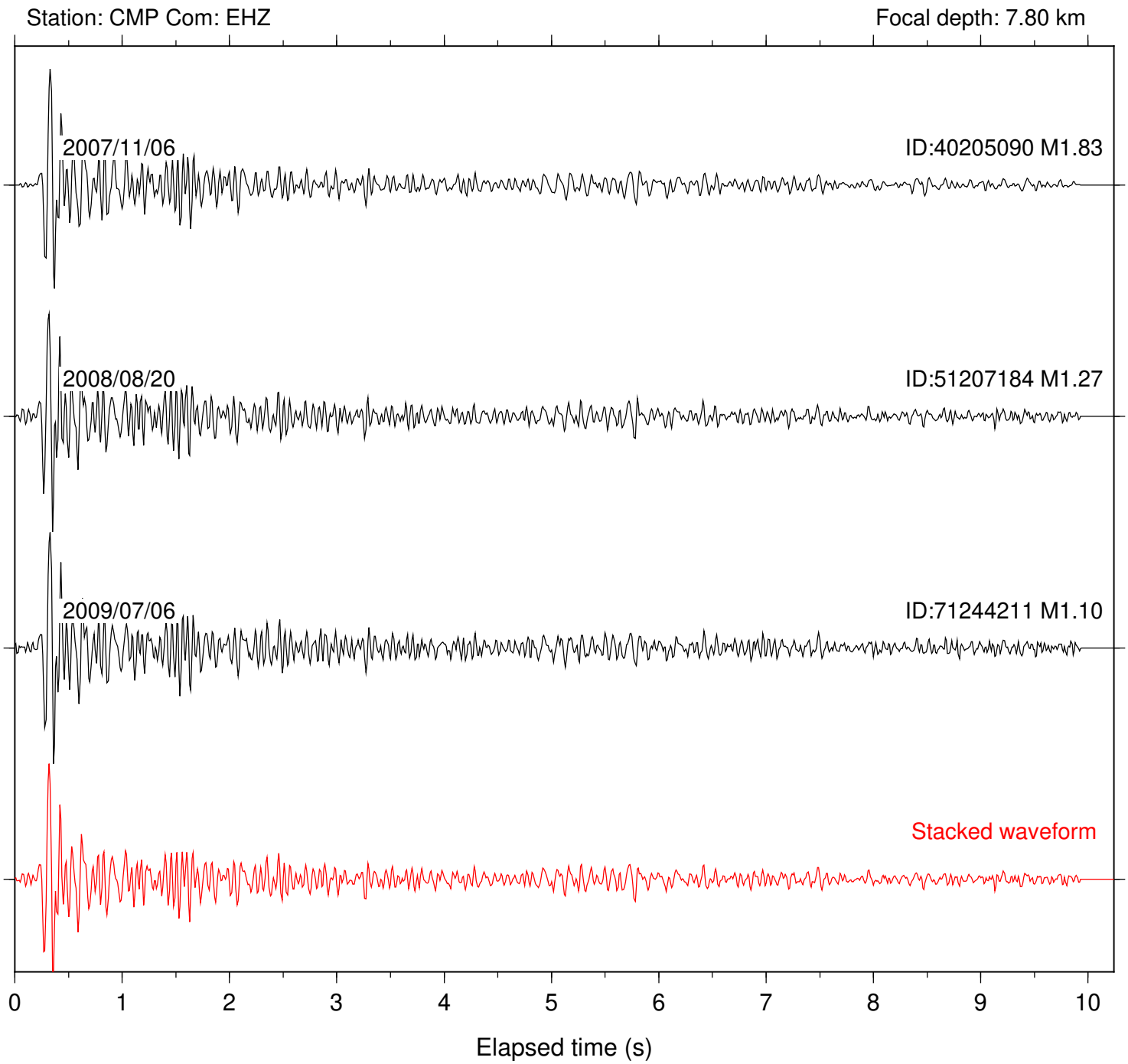
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.80 km
2007/11/06
ID:40205090 M1.83
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
Stacked waveform
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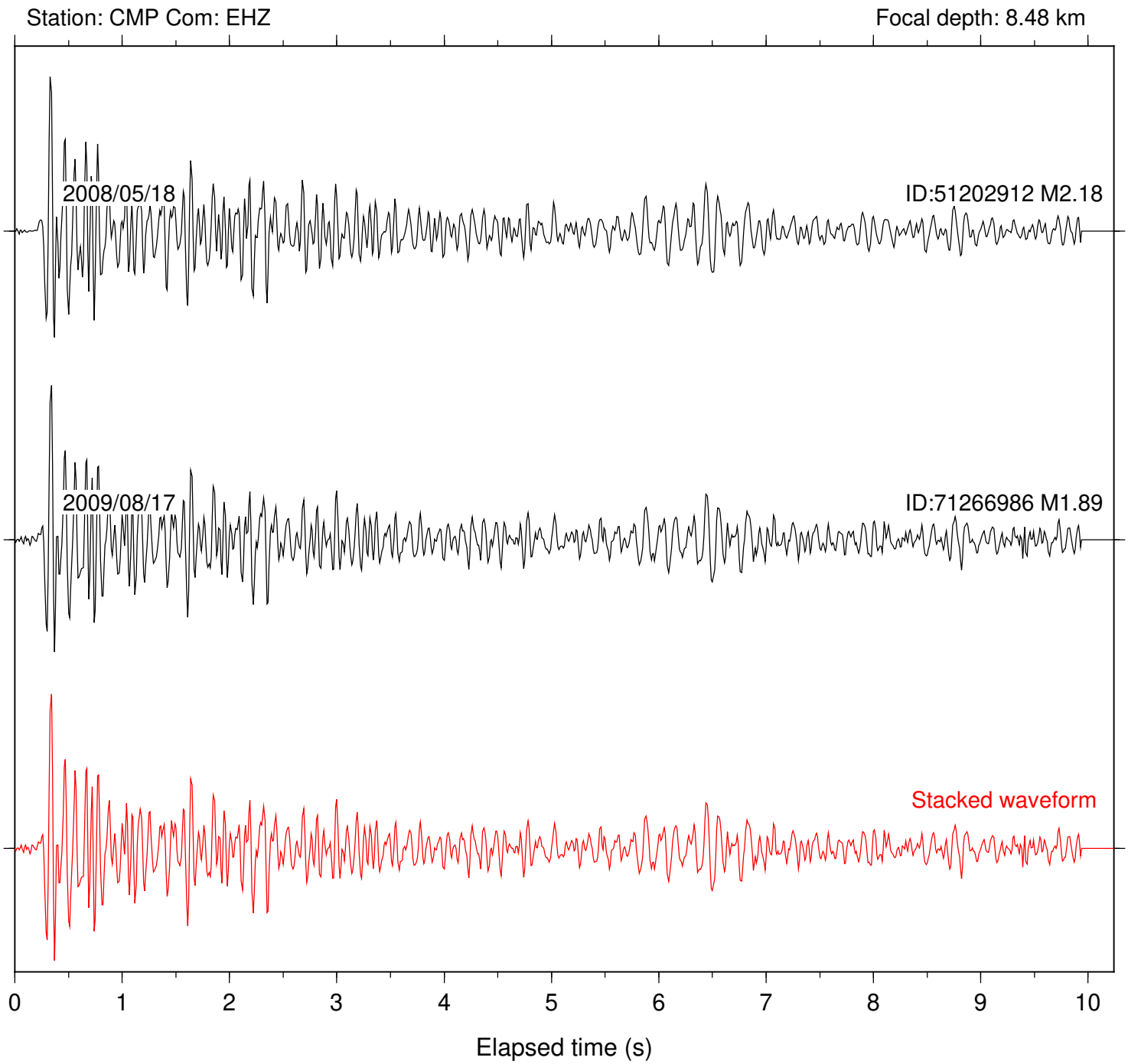
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 8.48 km
2008/05/18
ID:51202912 M2.18
2009/08/17
ID:71266986 M1.89
Stacked waveform
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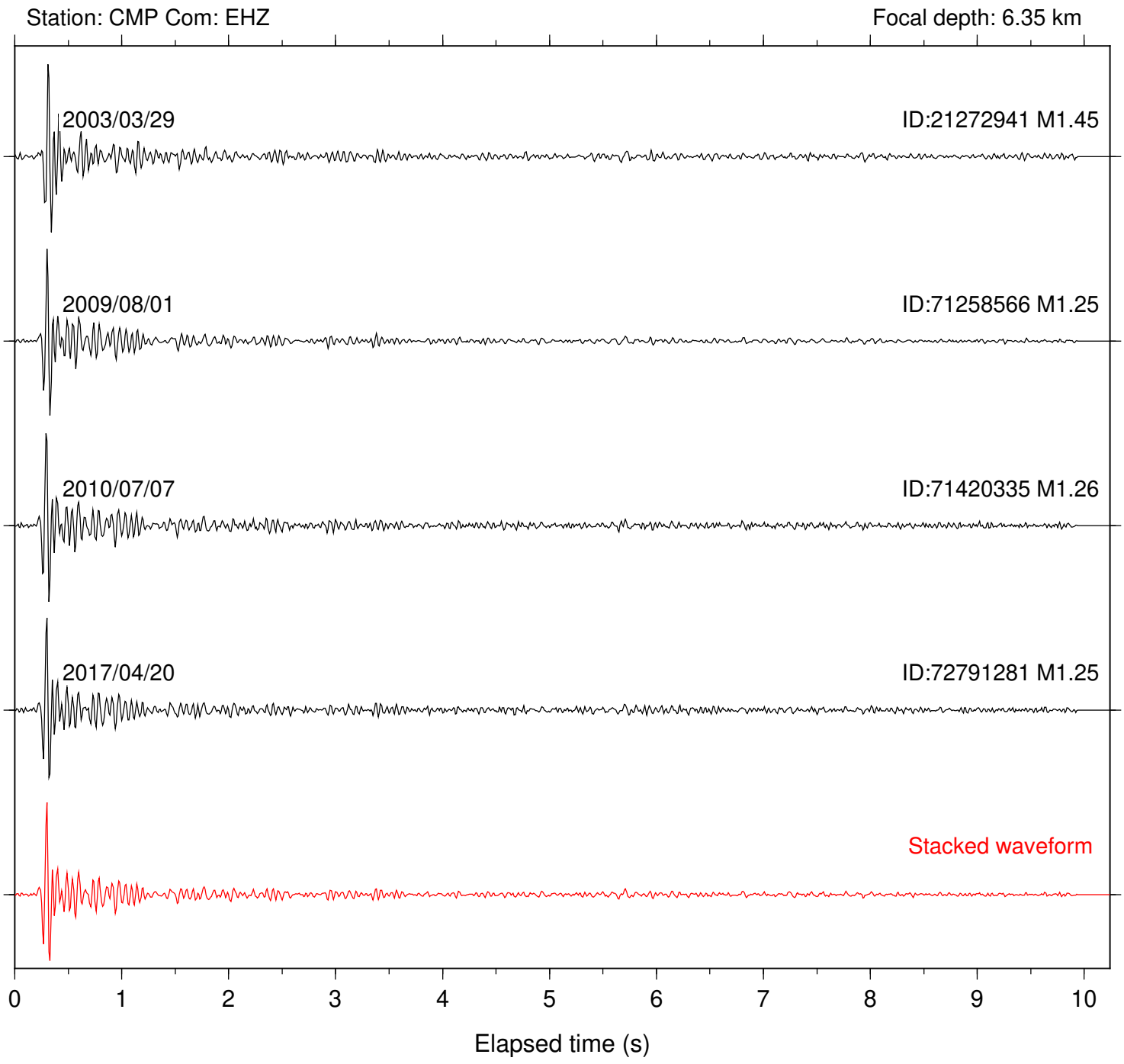
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.35 km
2003/03/29
ID:21272941 M1.45
2009/08/01
ID:71258566 M1.25
2010/07/07
ID:71420335 M1.26
2017/04/20
ID:72791281 M1.25
Stacked waveform
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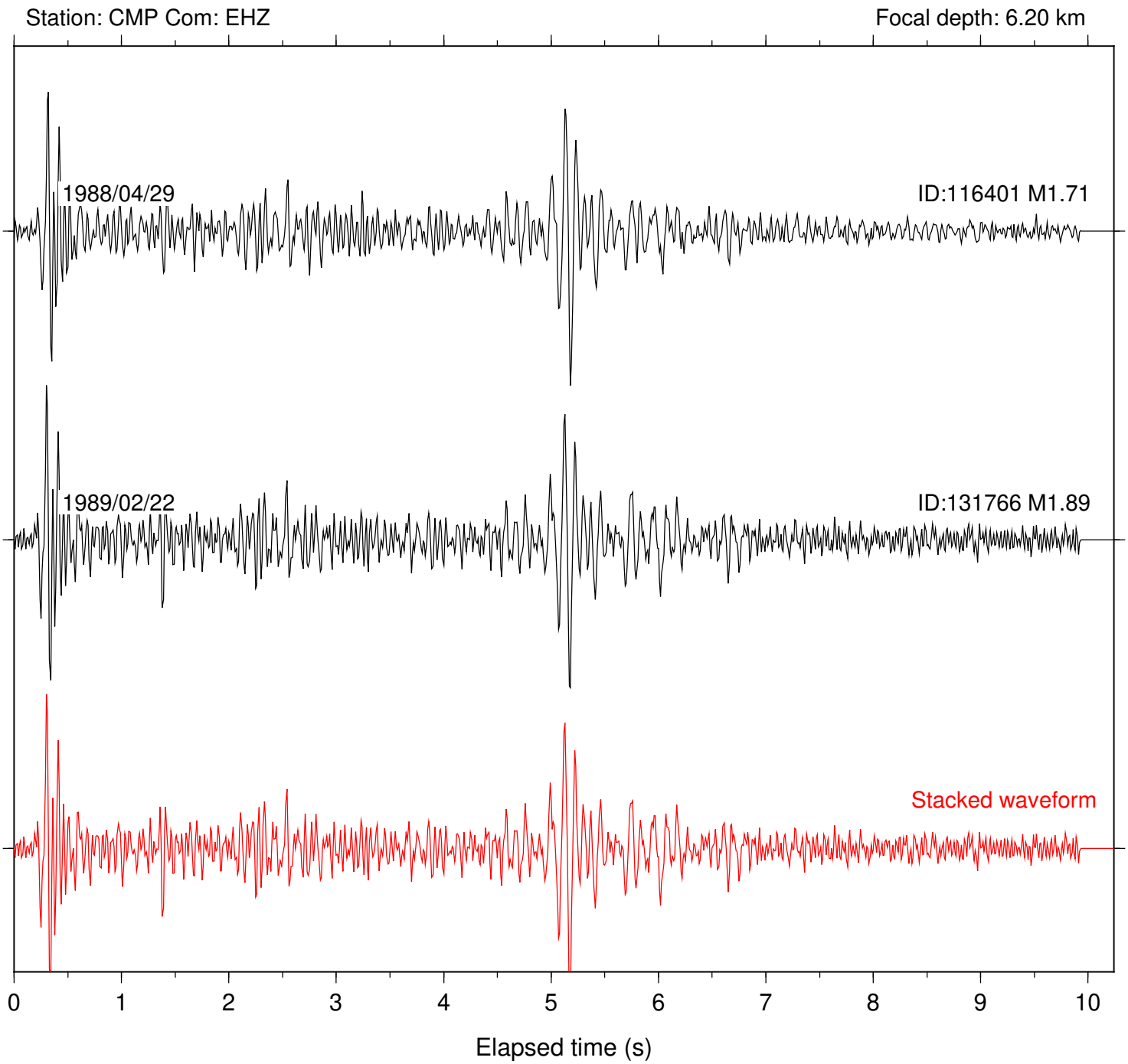
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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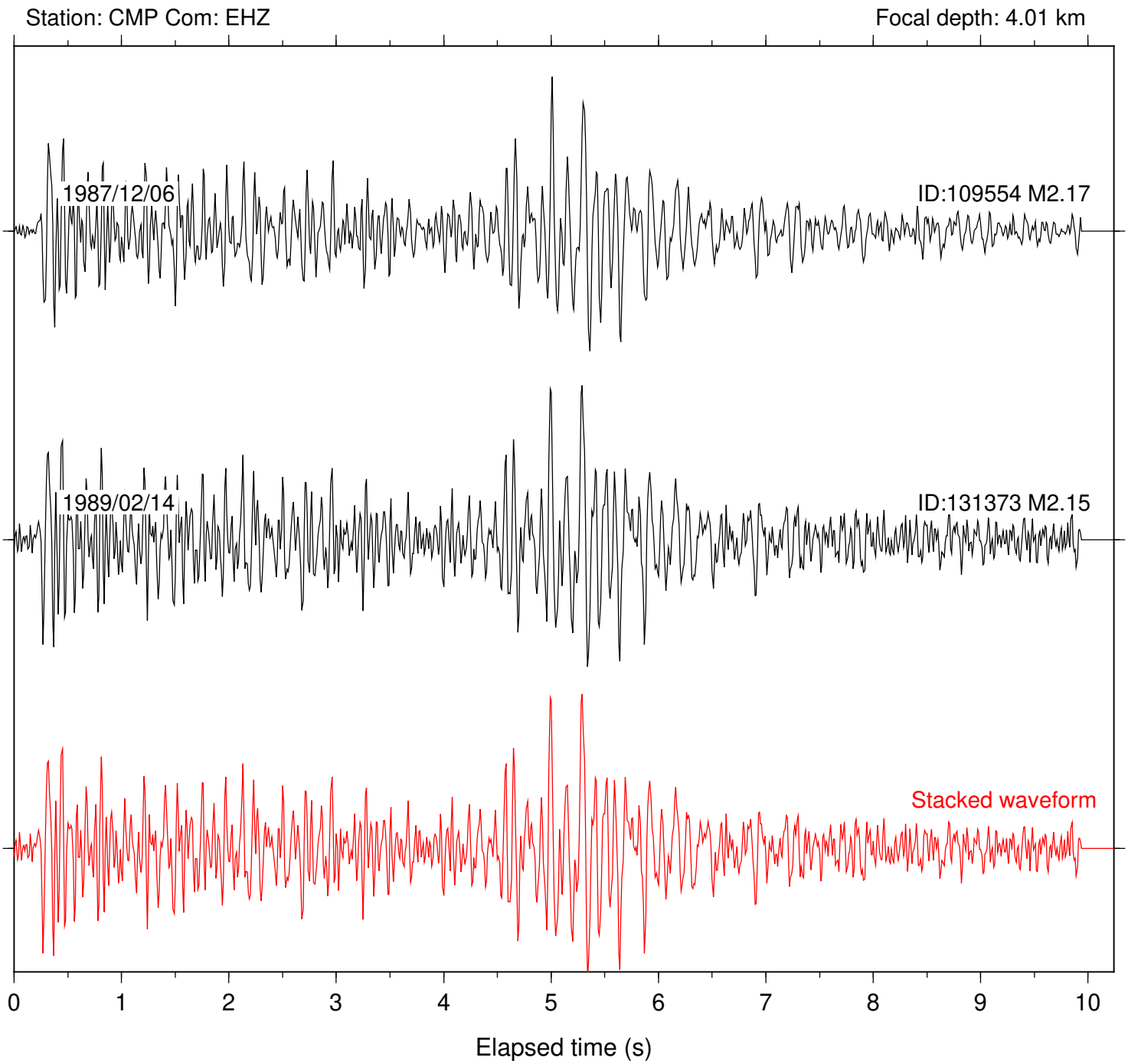
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 4.01 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
Stacked waveform
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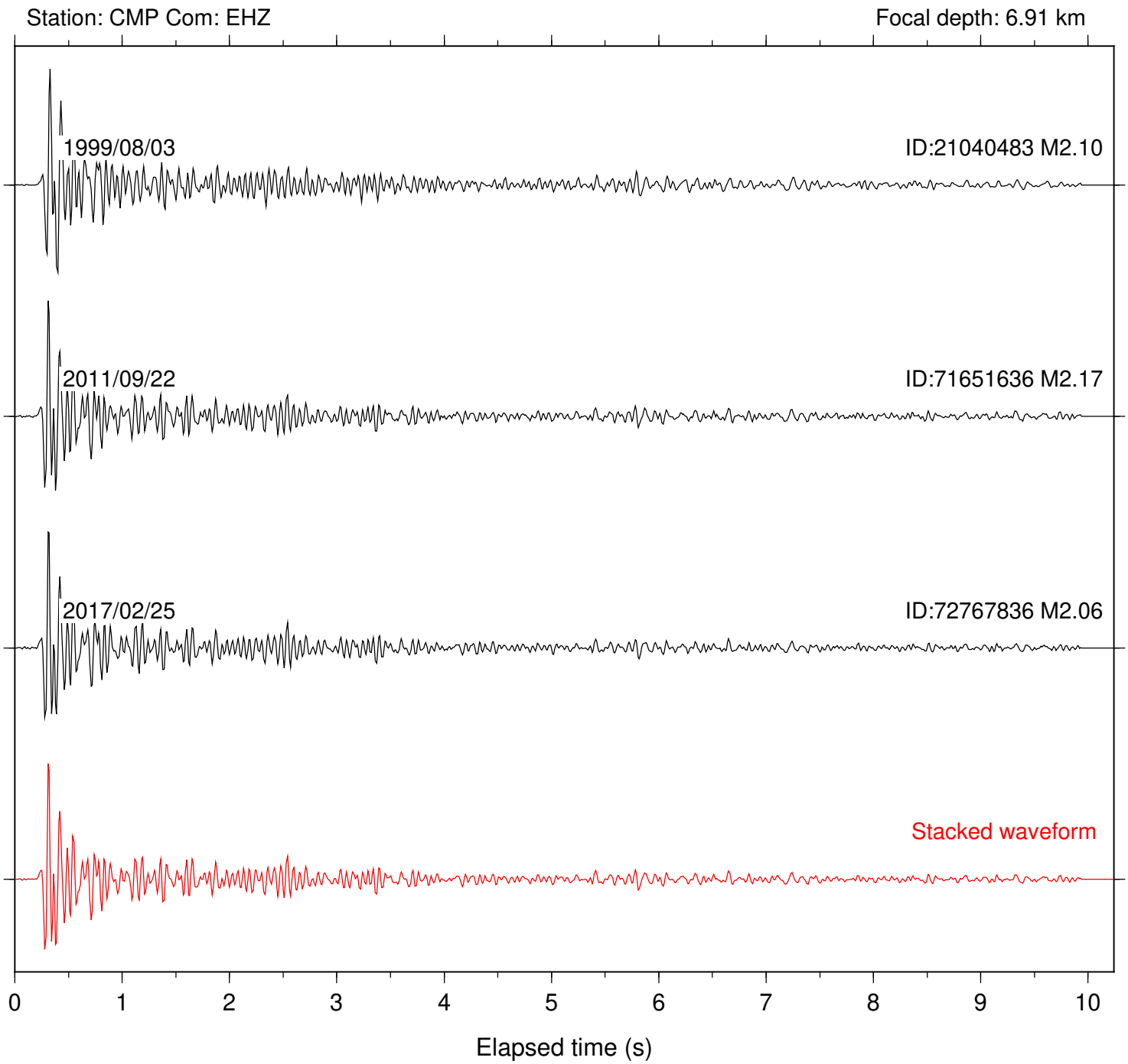
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.91 km
1999/08/03
ID:21040483 M2.10
2011/09/22
ID:71651636 M2.17
2017/02/25
ID:72767836 M2.06
Stacked waveform
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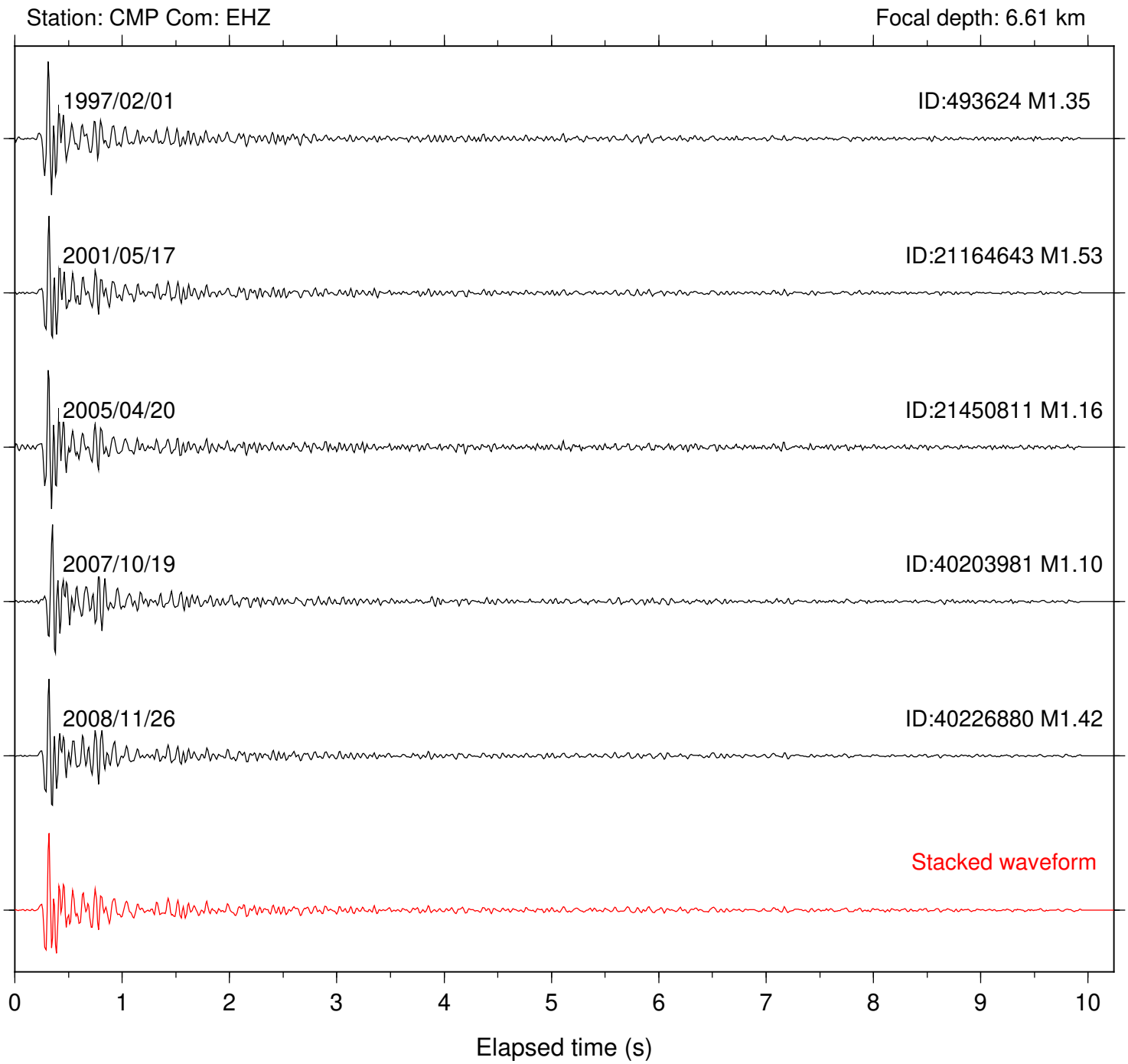
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.61 km
1997/02/01
ID:493624 M1.35
2001/05/17
ID:21164643 M1.53
2005/04/20
ID:21450811 M1.16
2007/10/19
ID:40203981 M1.10
2008/11/26
ID:40226880 M1.42
Stacked waveform
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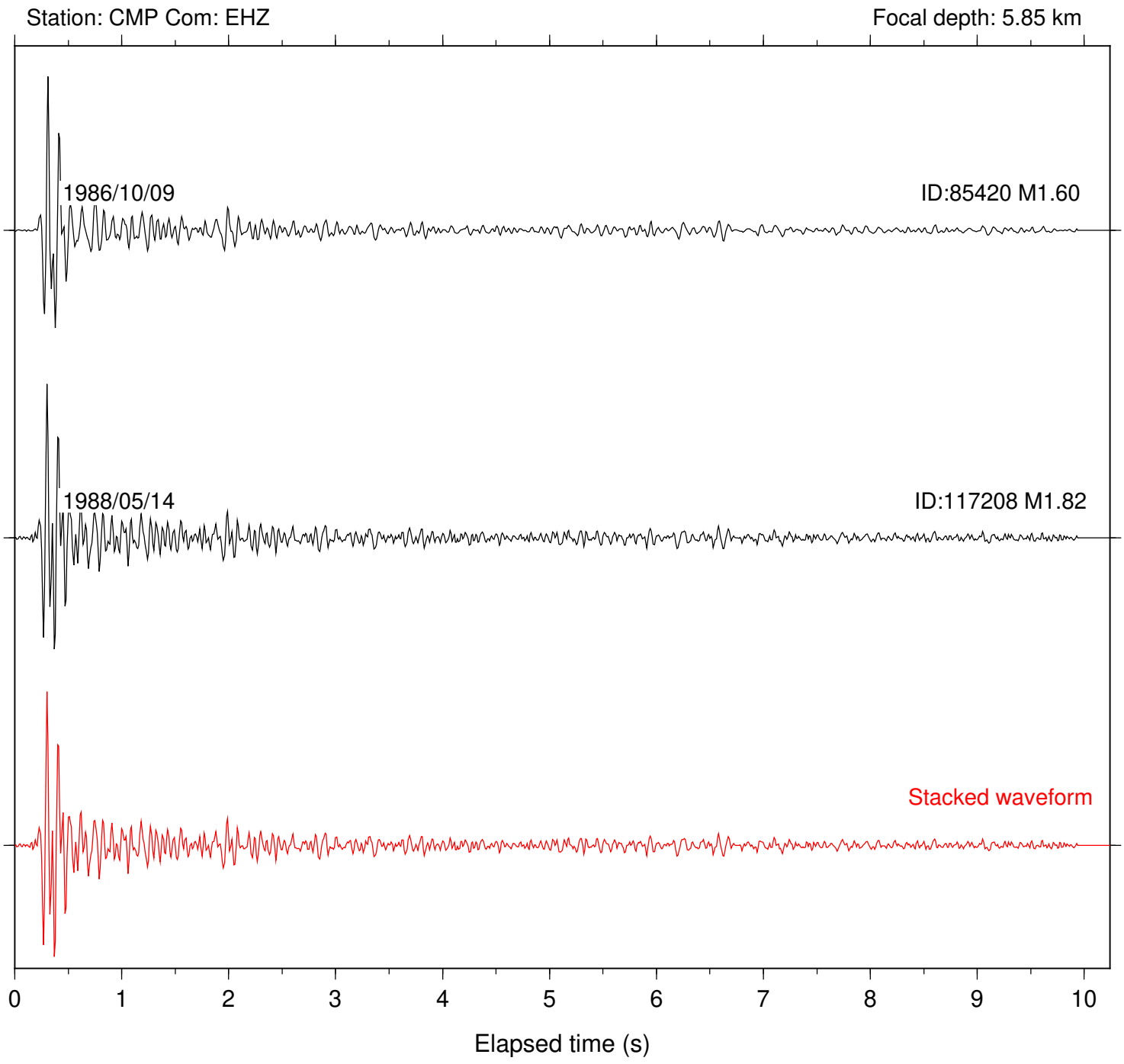
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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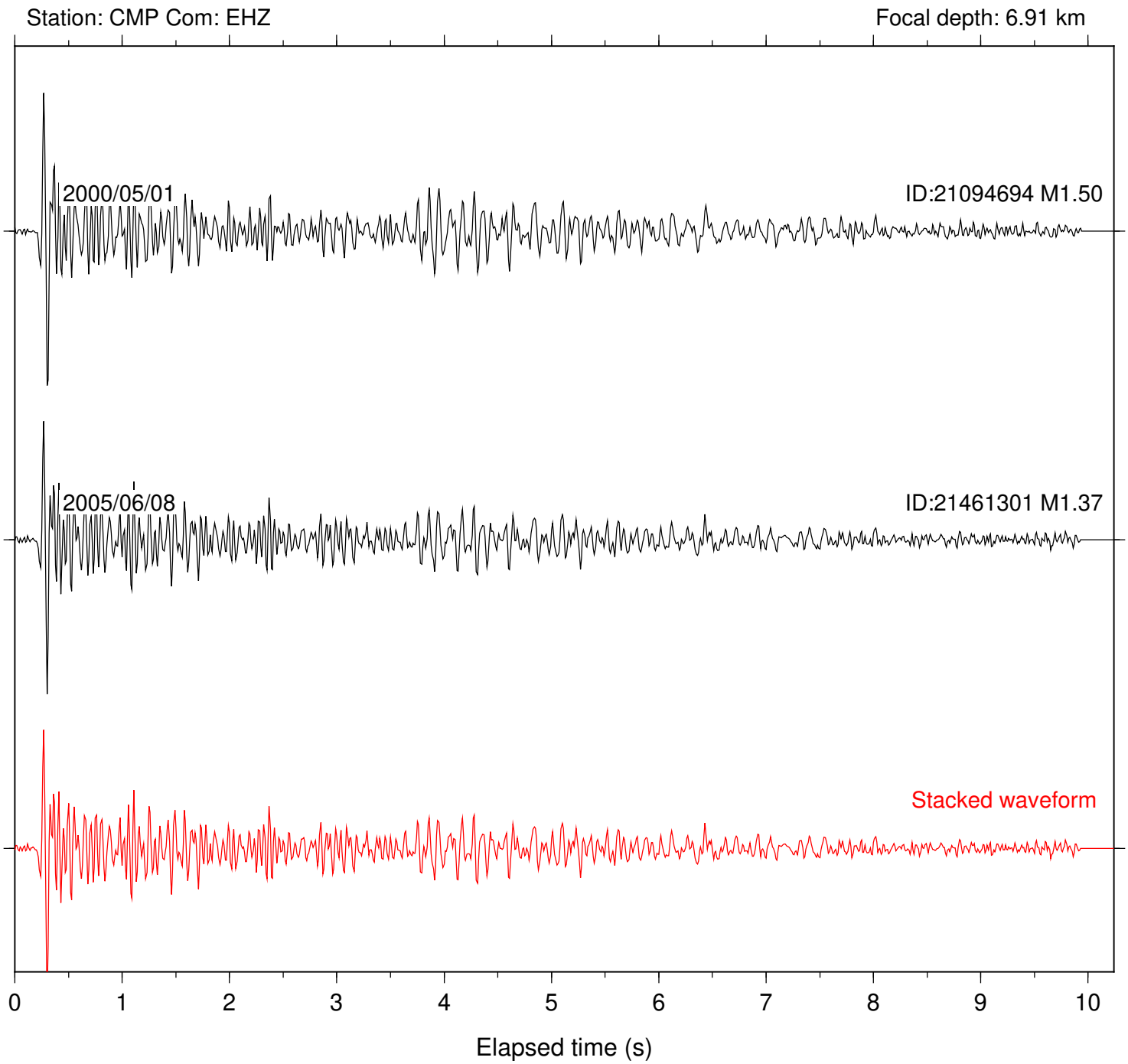
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.91 km
2000/05/01
ID:21094694 M1.50
2005/06/08
ID:21461301 M1.37
Stacked waveform
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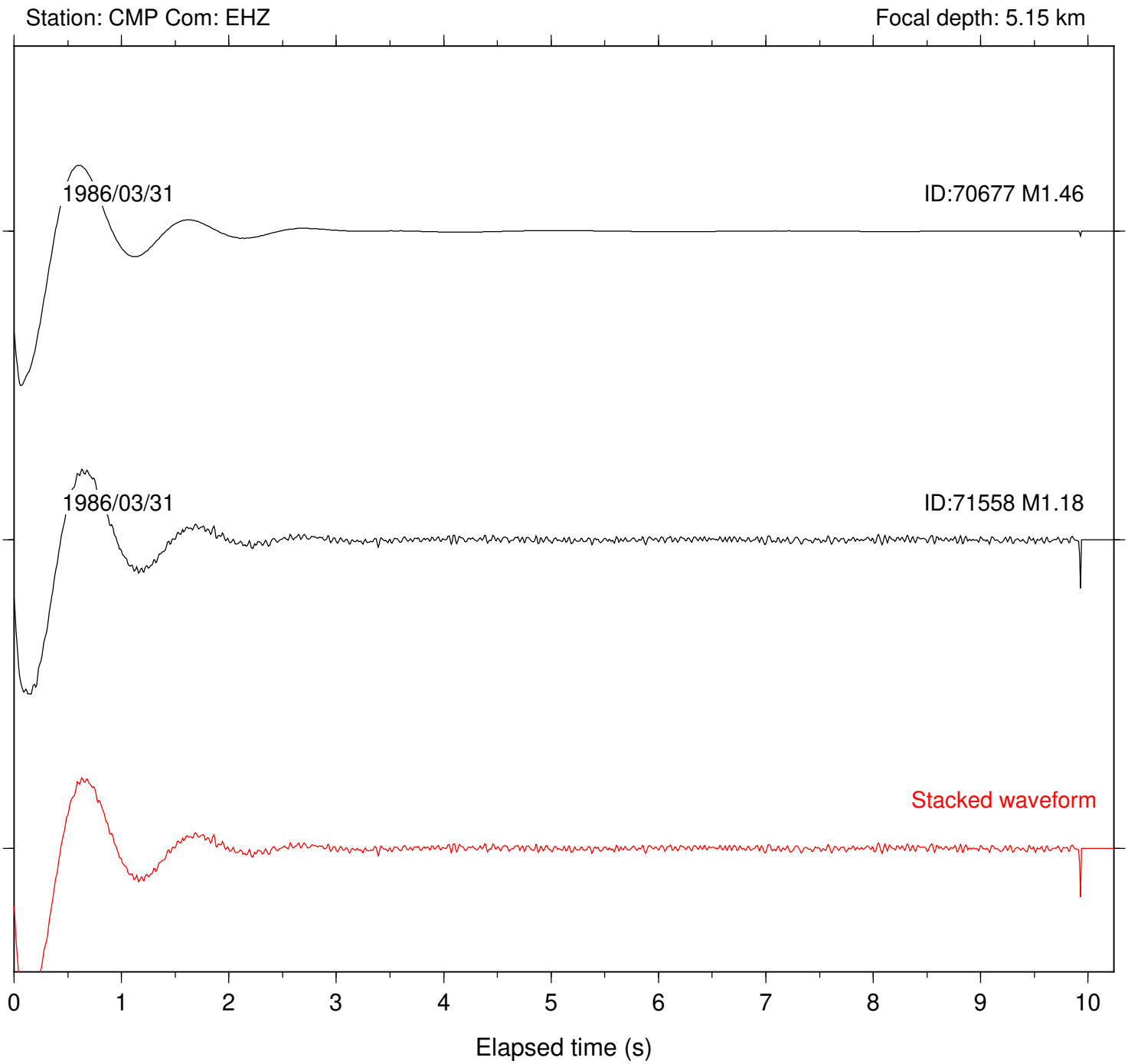
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 5.15 km
1986/03/31
ID:70677 M1.46
1986/03/31
ID:71558 M1.18
Stacked waveform
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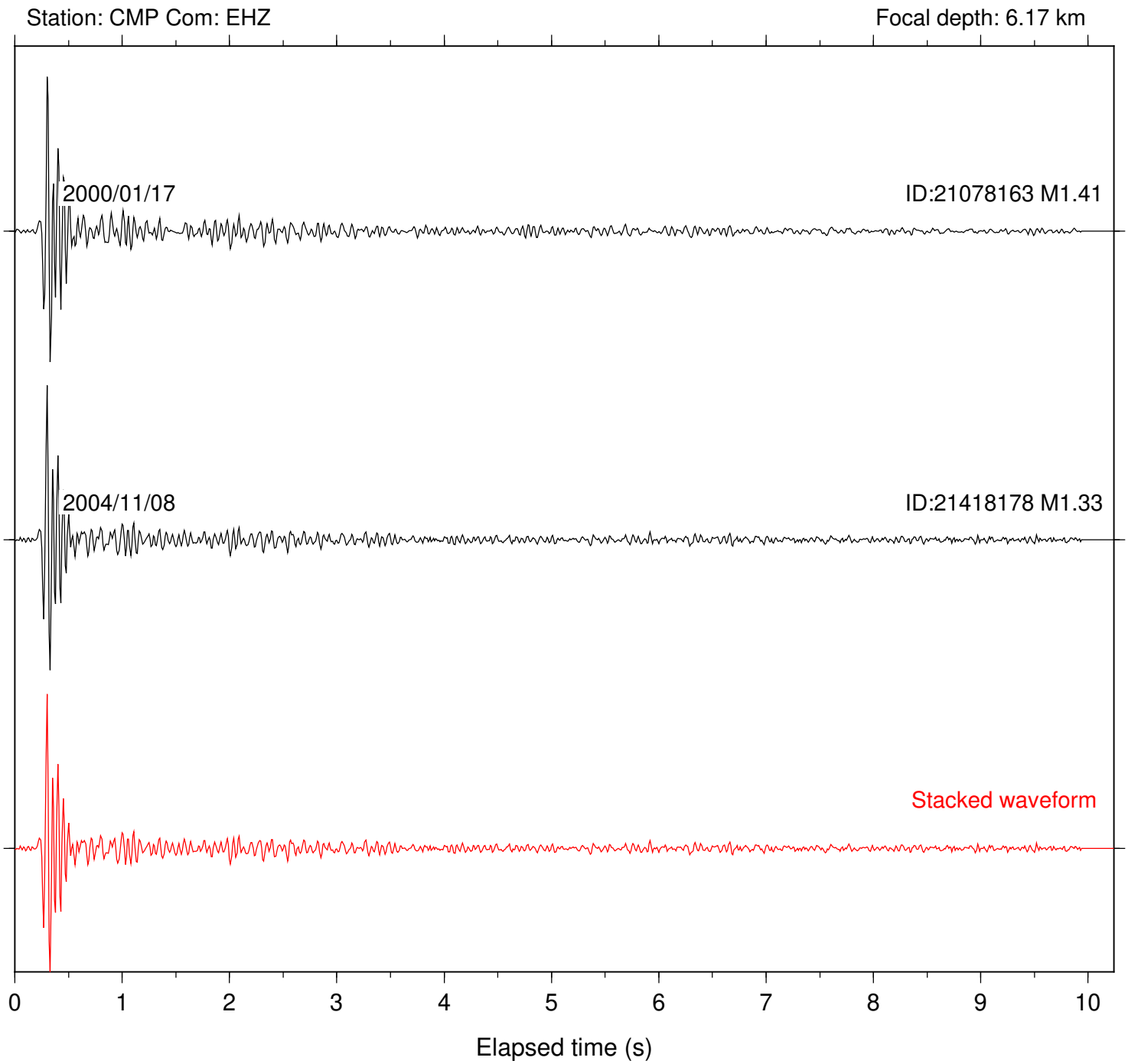
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.17 km
2000/01/17
ID:21078163 M1.41
2004/11/08
ID:21418178 M1.33
Stacked waveform
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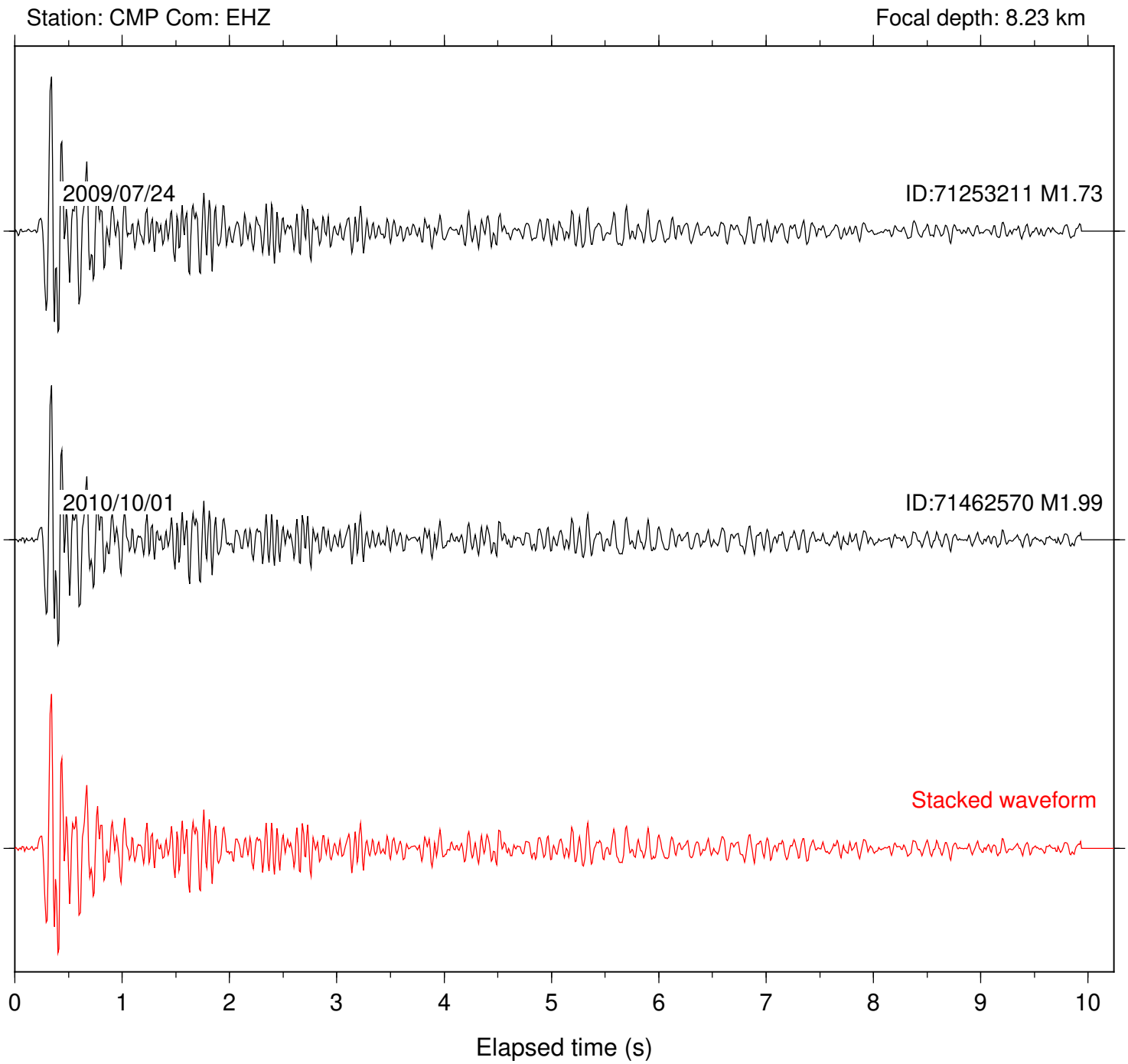
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 8.23 km
2009/07/24
ID:71253211 M1.73
2010/10/01
ID:71462570 M1.99
Stacked waveform
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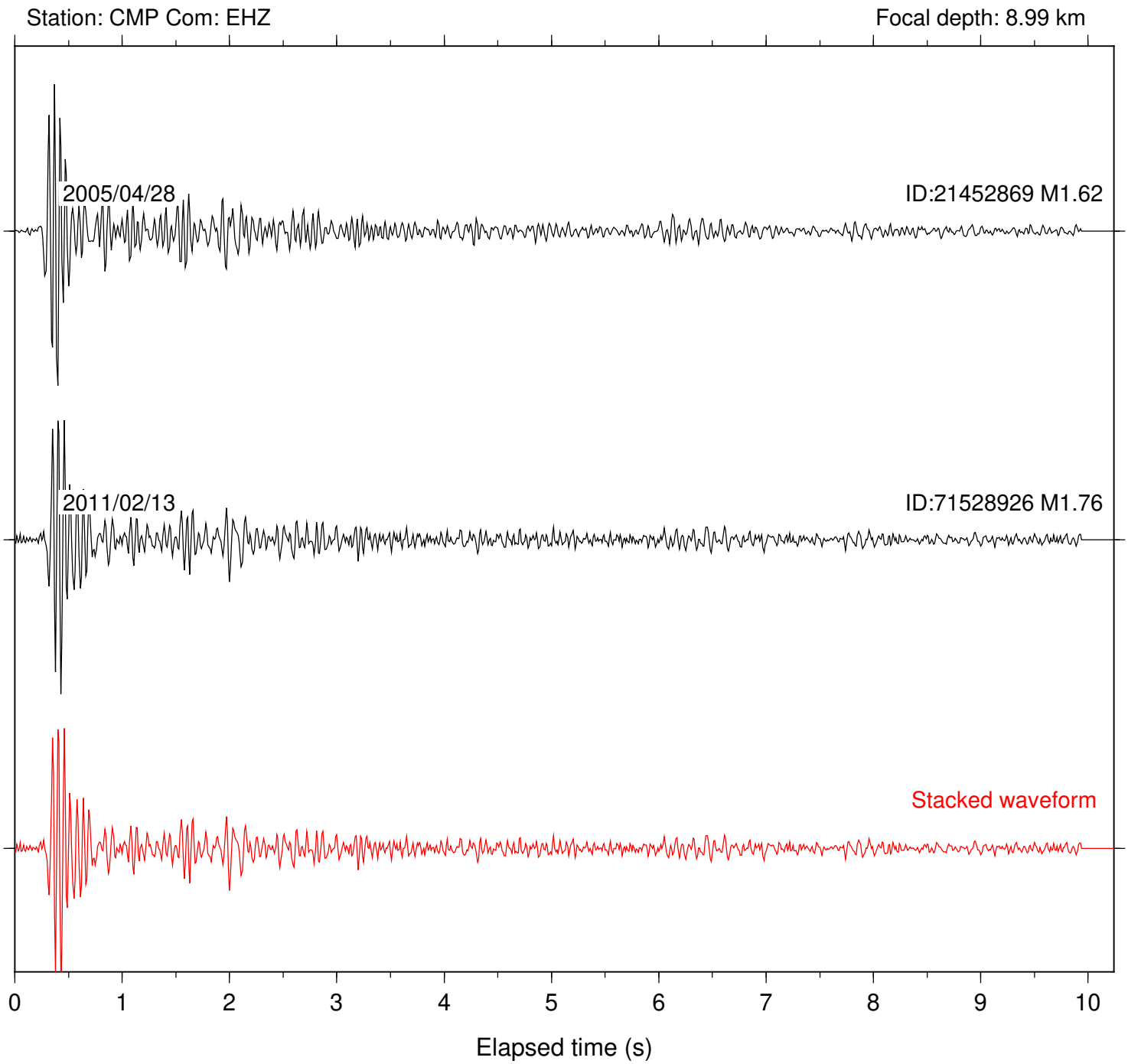
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 8.99 km
2005/04/28
ID:21452869 M1.62
2011/02/13
ID:71528926 M1.76
Stacked waveform
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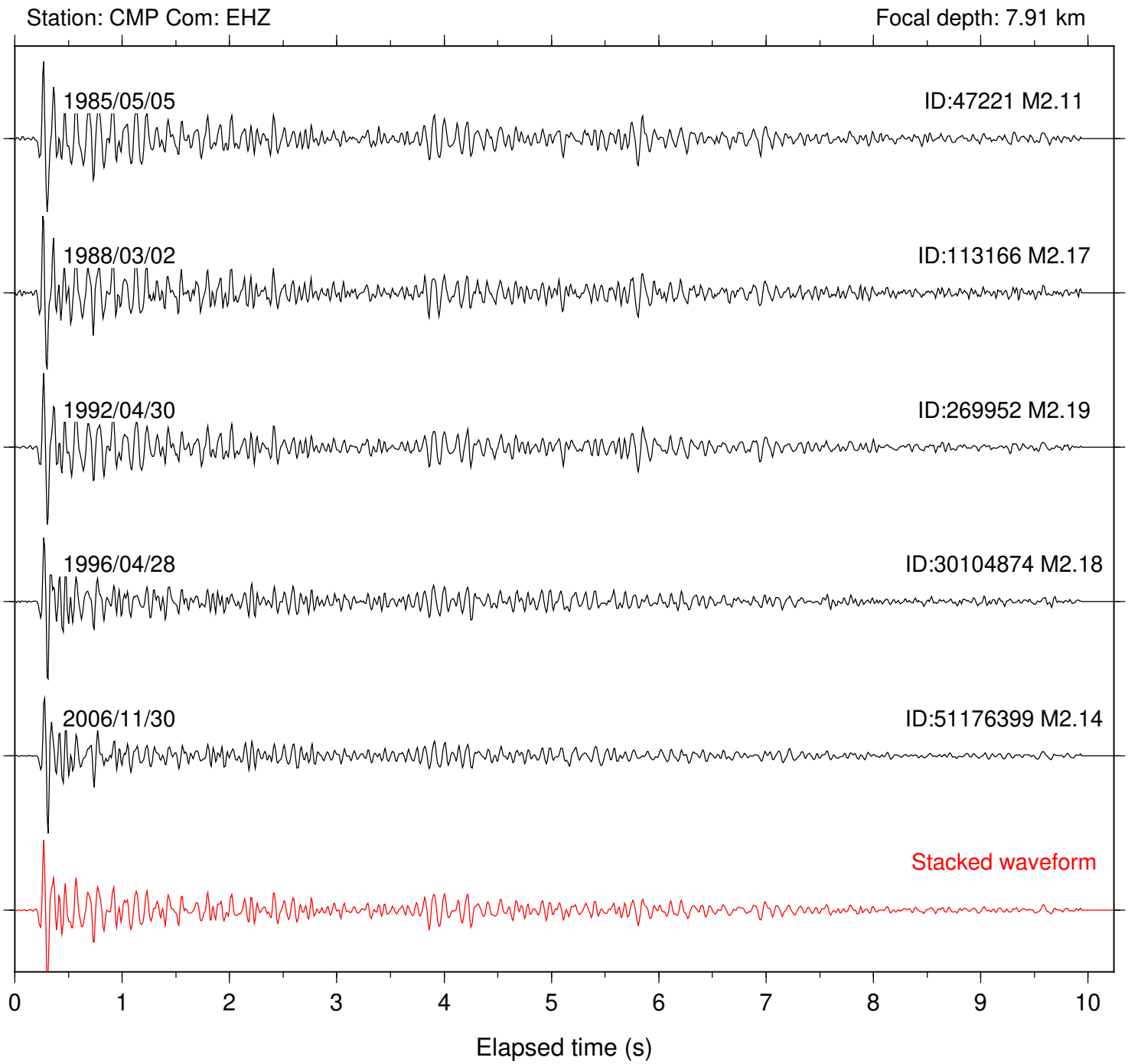
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.91 km
1985/05/05
ID:47221 M2.11
1988/03/02
ID:113166 M2.17
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2006/11/30
ID:51176399 M2.14
Stacked waveform
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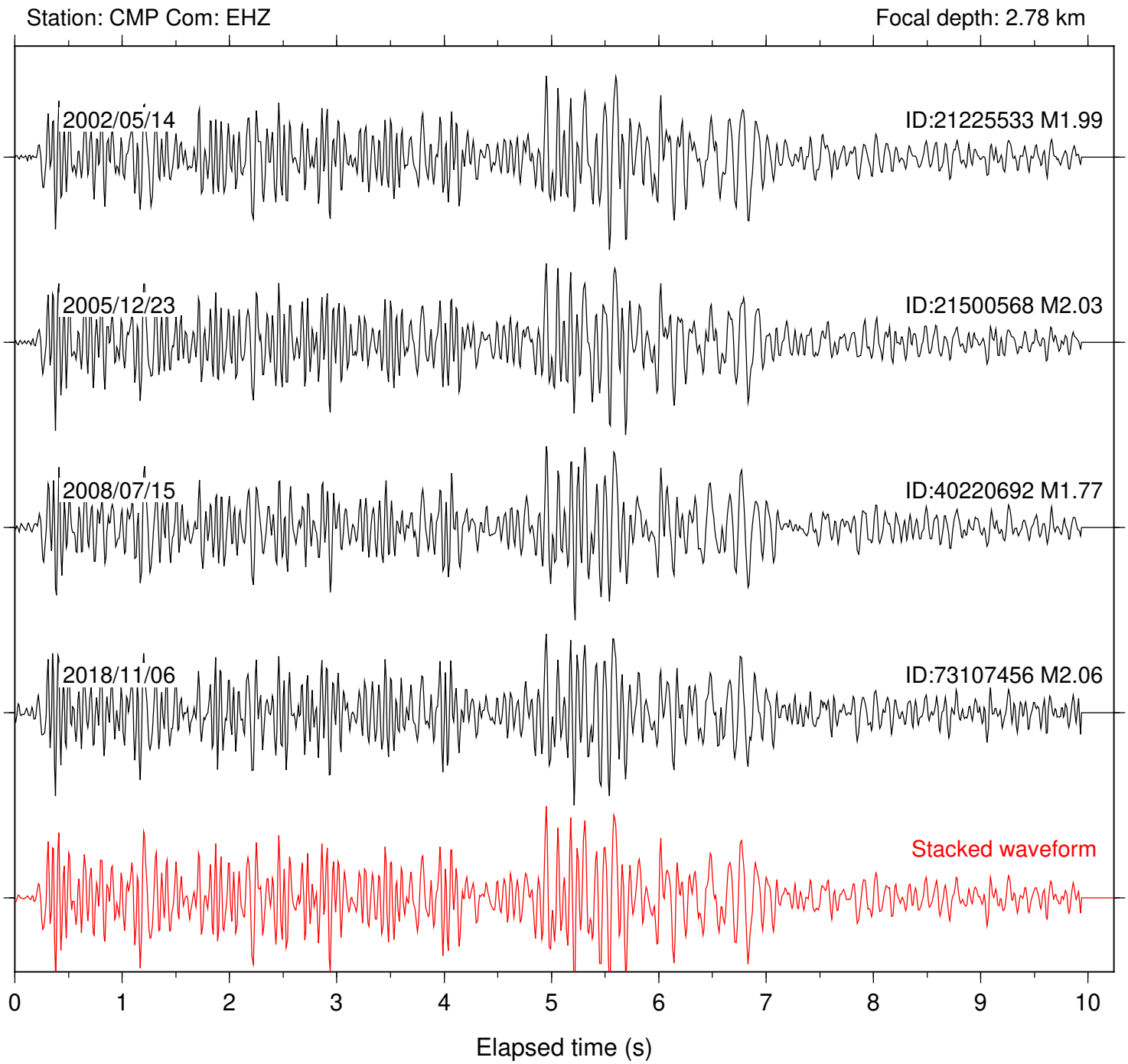
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 2.78 km
2002/05/14
ID:21225533 M1.99
2005/12/23
ID:21500568 M2.03
2008/07/15
ID:40220692 M1.77
2018/11/06
ID:73107456 M2.06
Stacked waveform
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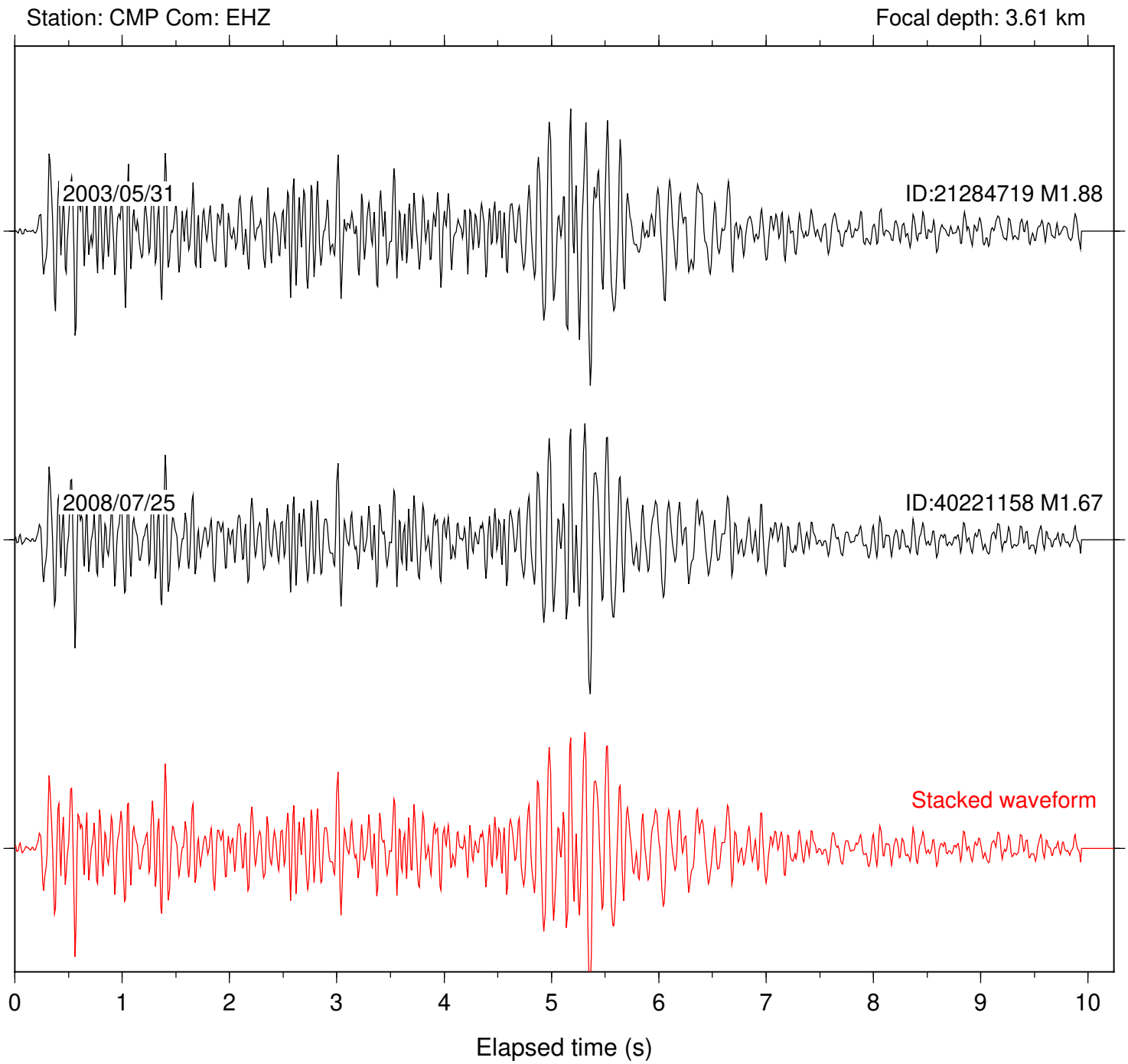
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 3.61 km
2003/05/31
ID:21284719 M1.88
2008/07/25
ID:40221158 M1.67
Stacked waveform
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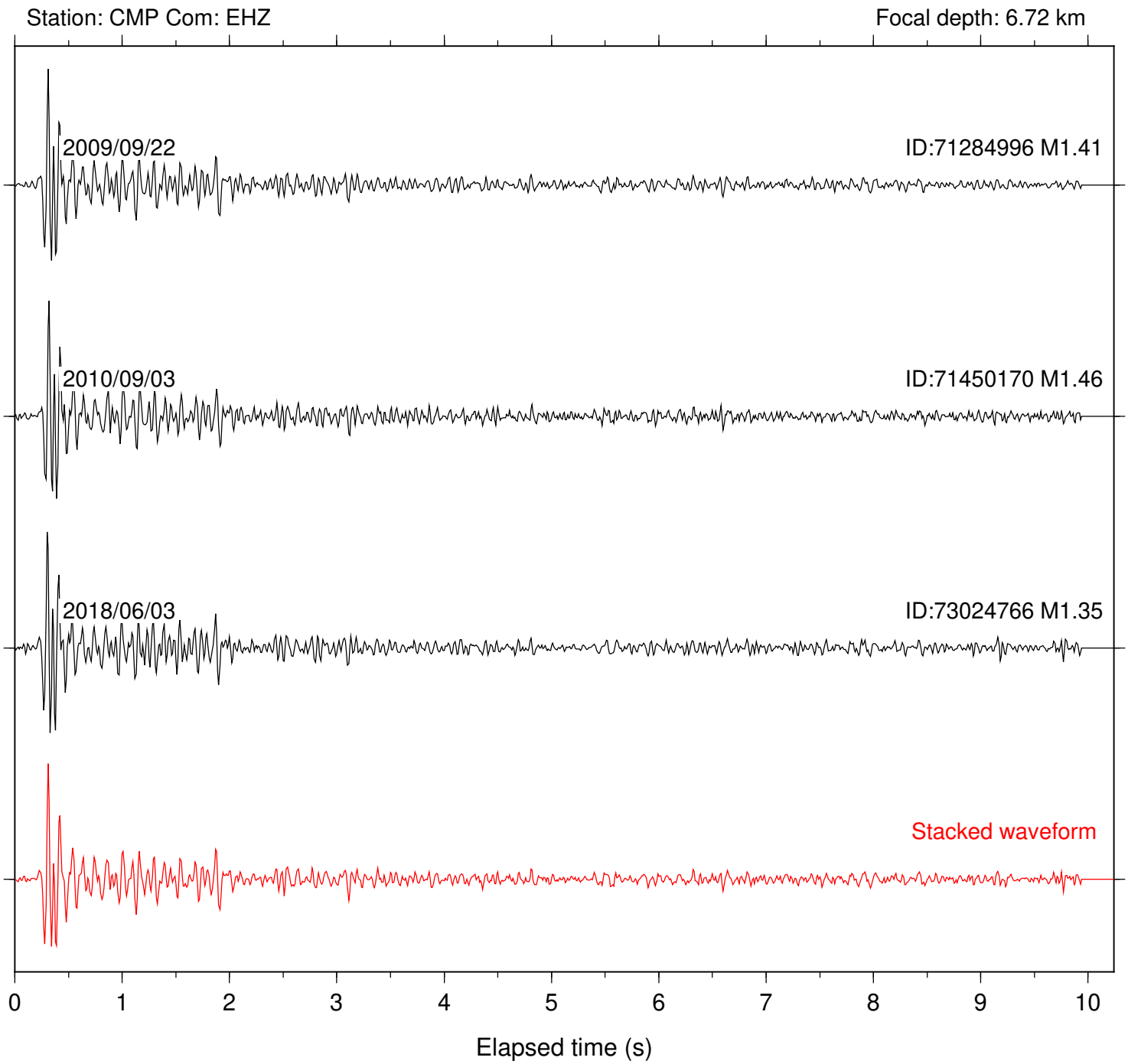
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.72 km
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
2018/06/03
ID:73024766 M1.35
Stacked waveform
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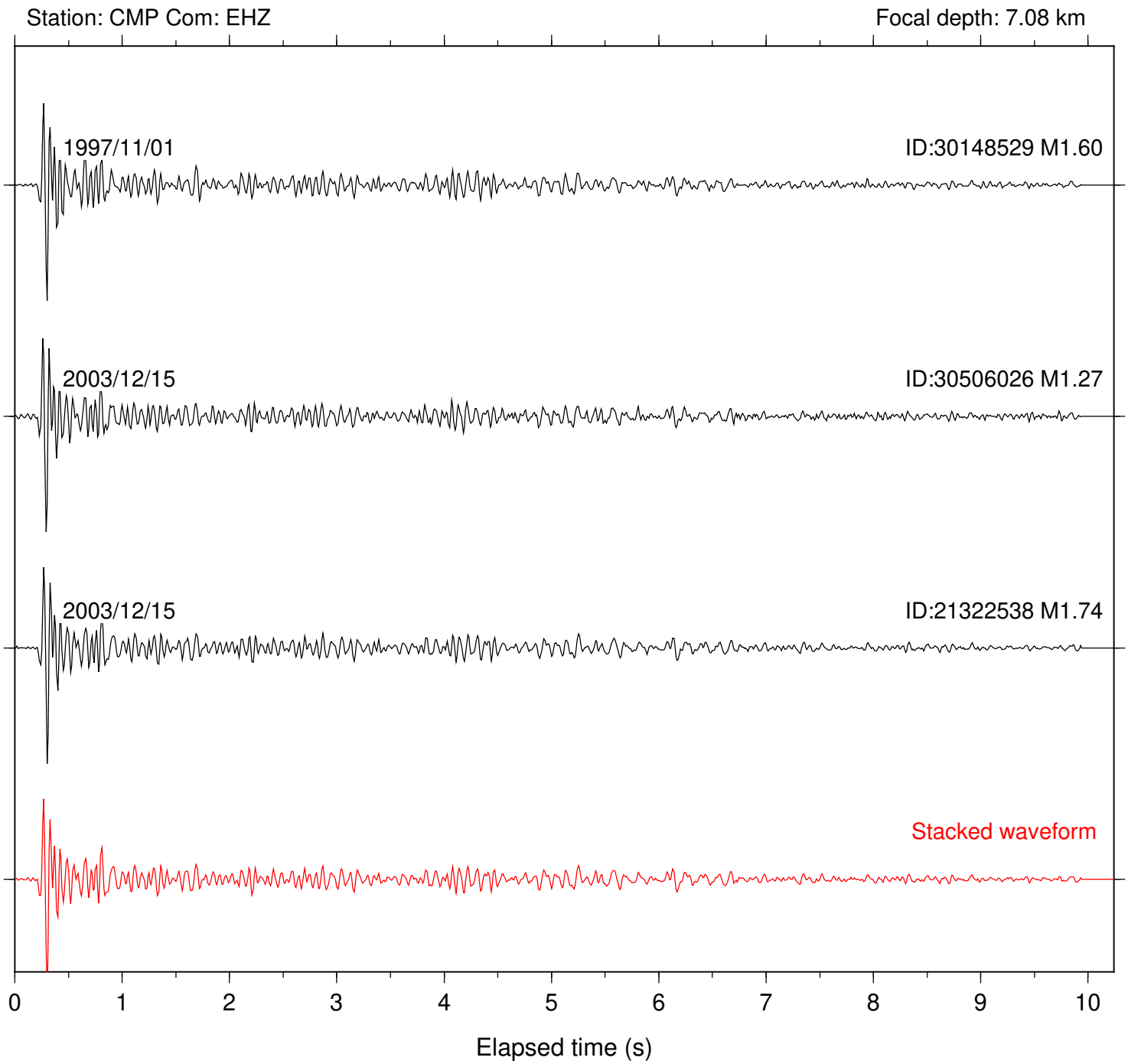
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.08 km
1997/11/01
ID:30148529 M1.60
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
Stacked waveform
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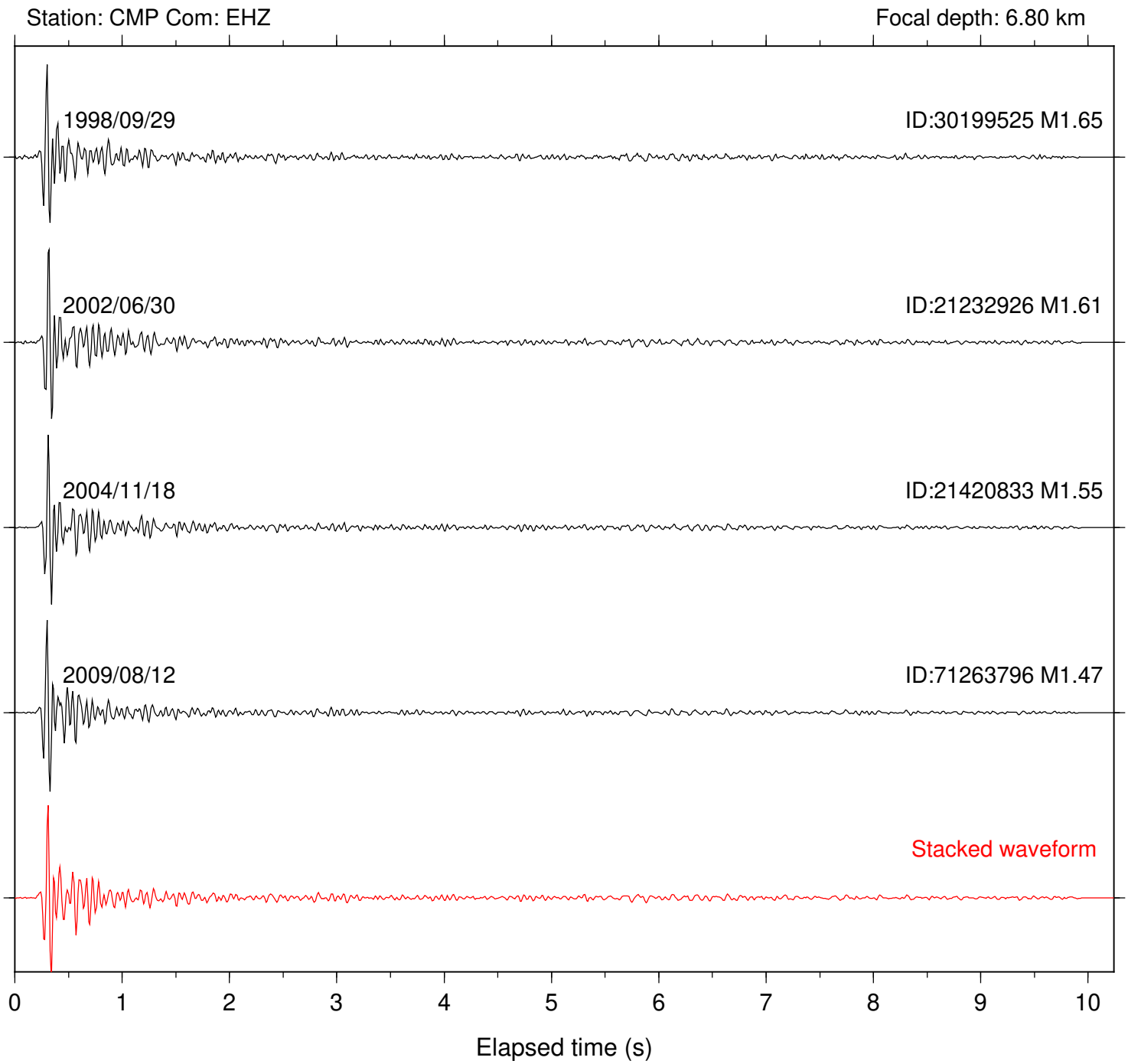
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.80 km
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
2004/11/18
ID:21420833 M1.55
2009/08/12
ID:71263796 M1.47
Stacked waveform
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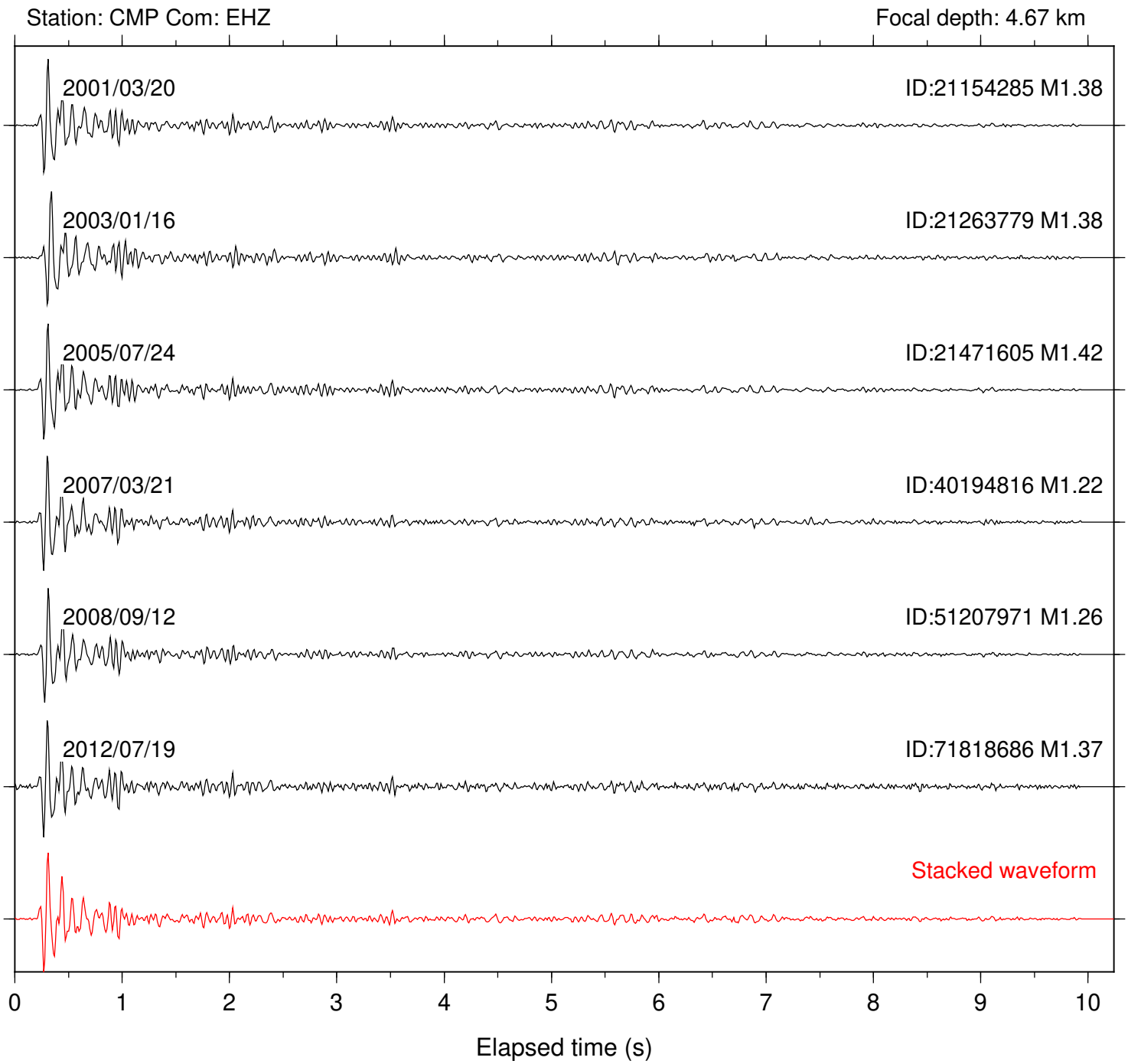
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 4.67 km
2001/03/20
ID:21154285 M1.38
2003/01/16
ID:21263779 M1.38
2005/07/24
ID:21471605 M1.42
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
2012/07/19
ID:71818686 M1.37
Stacked waveform
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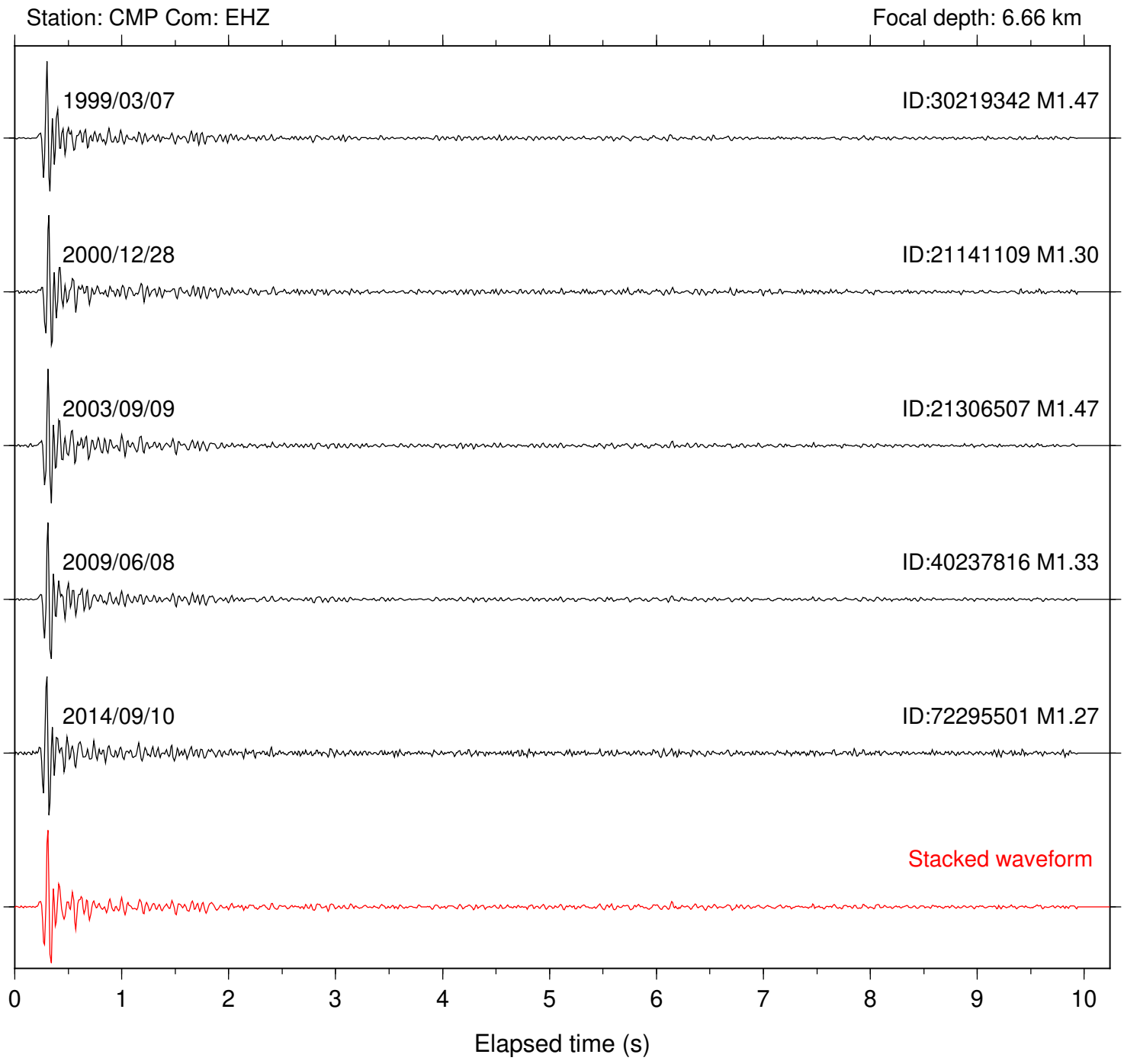
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.66 km
1999/03/07
ID:30219342 M1.47
2000/12/28
ID:21141109 M1.30
2003/09/09
ID:21306507 M1.47
2009/06/08
ID:40237816 M1.33
2014/09/10
ID:72295501 M1.27
Stacked waveform
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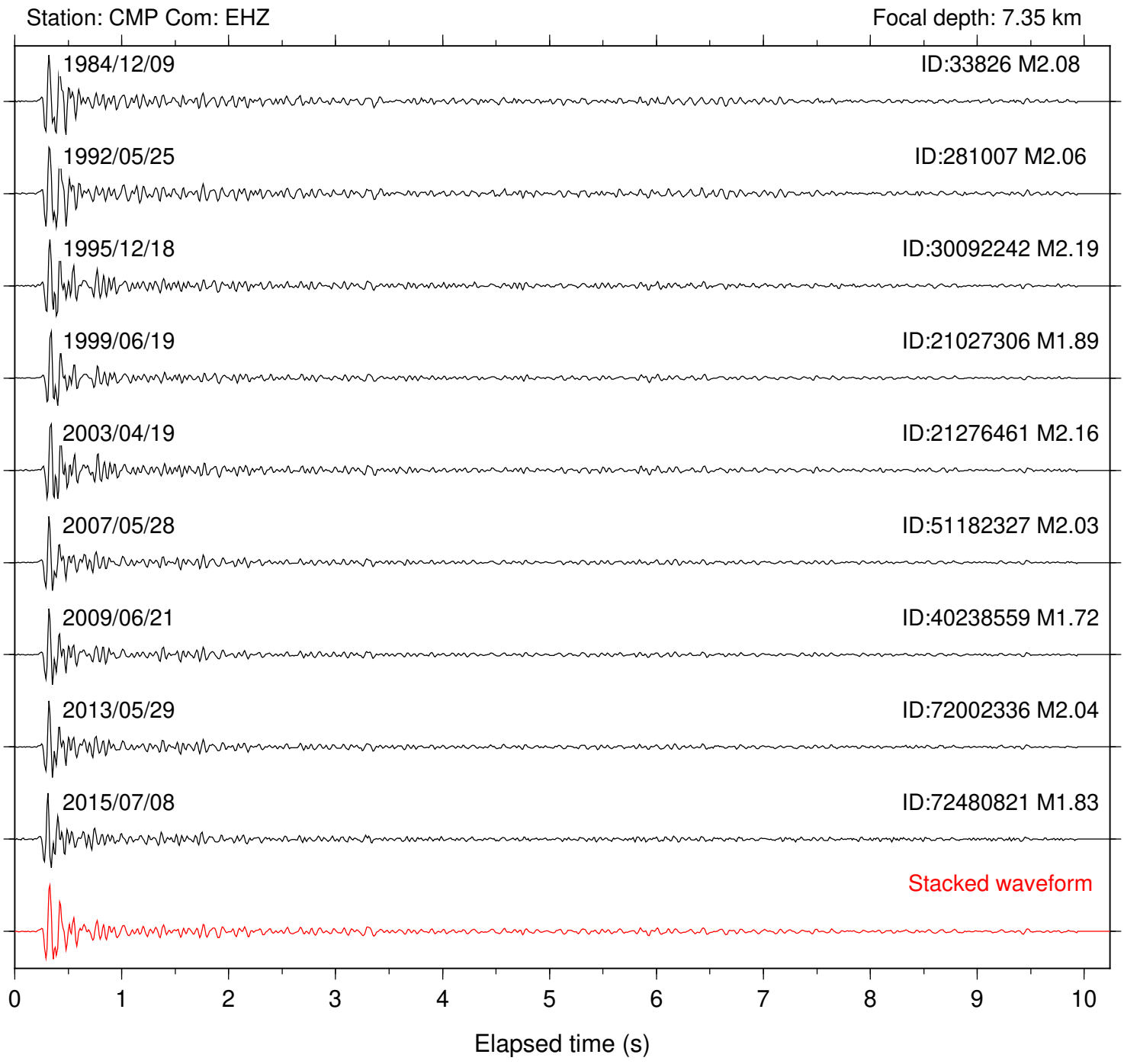
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 7.35 km
1984/12/09
ID:33826 M2.08
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2009/06/21
ID:40238559 M1.72
2013/05/29
ID:72002336 M2.04
2015/07/08
ID:72480821 M1.83
Stacked waveform
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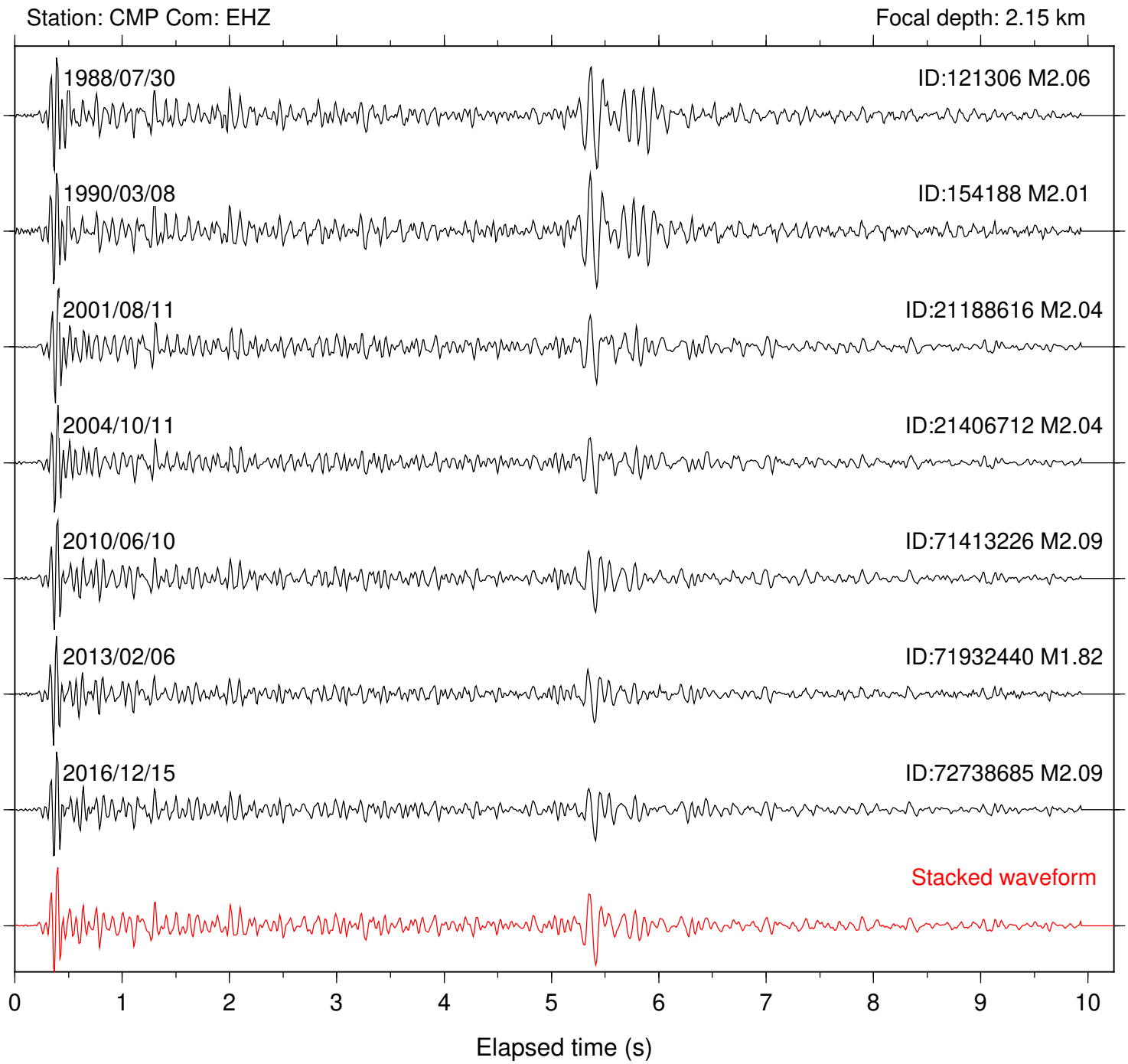
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 2.15 km
1988/07/30
ID:121306 M2.06
1990/03/08
ID:154188 M2.01
2001/08/11
ID:21188616 M2.04
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
2013/02/06
ID:71932440 M1.82
2016/12/15
ID:72738685 M2.09
Stacked waveform
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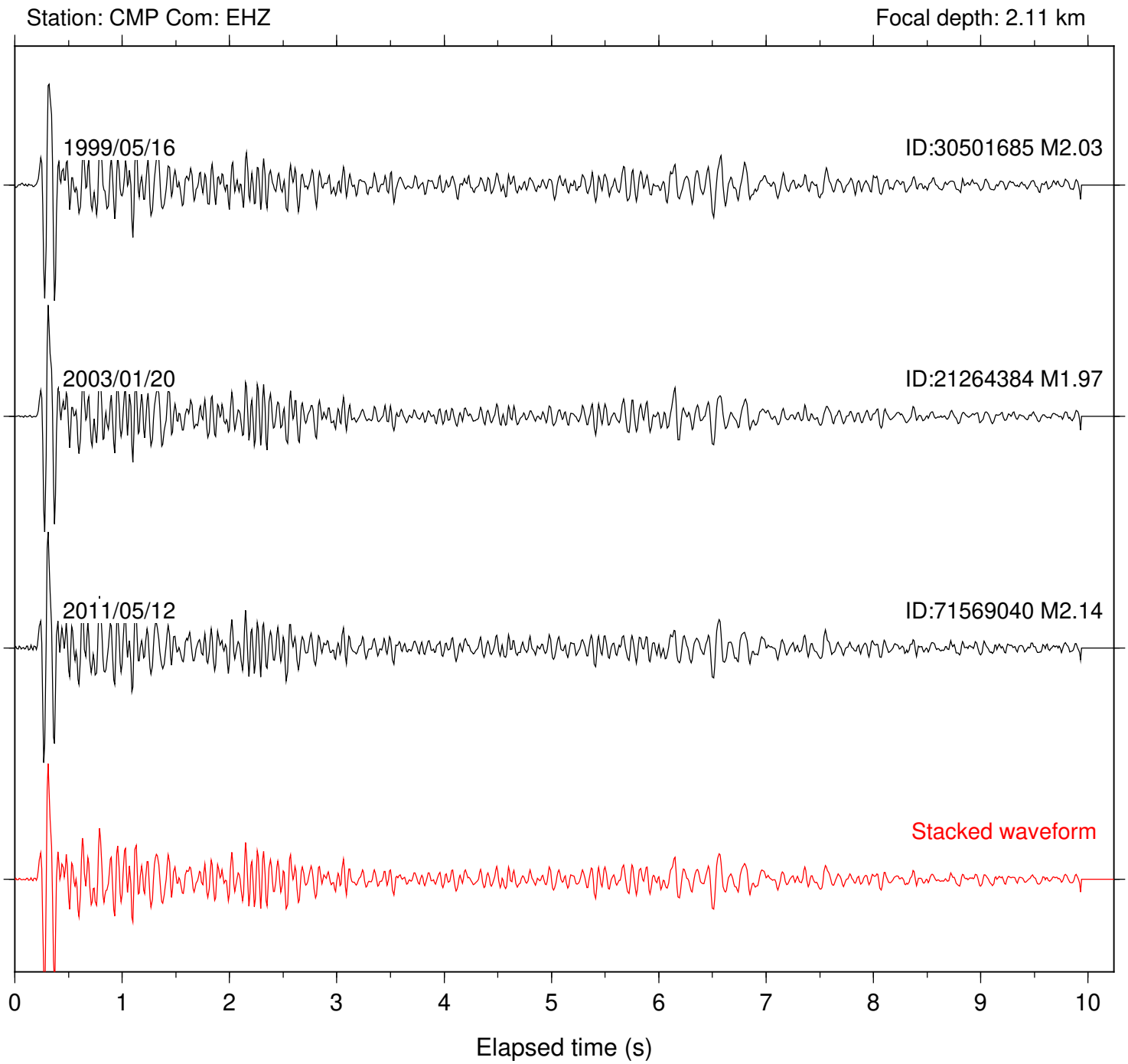
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 2.11 km
1999/05/16
ID:30501685 M2.03
2003/01/20
ID:21264384 M1.97
2011/05/12
ID:71569040 M2.14
Stacked waveform
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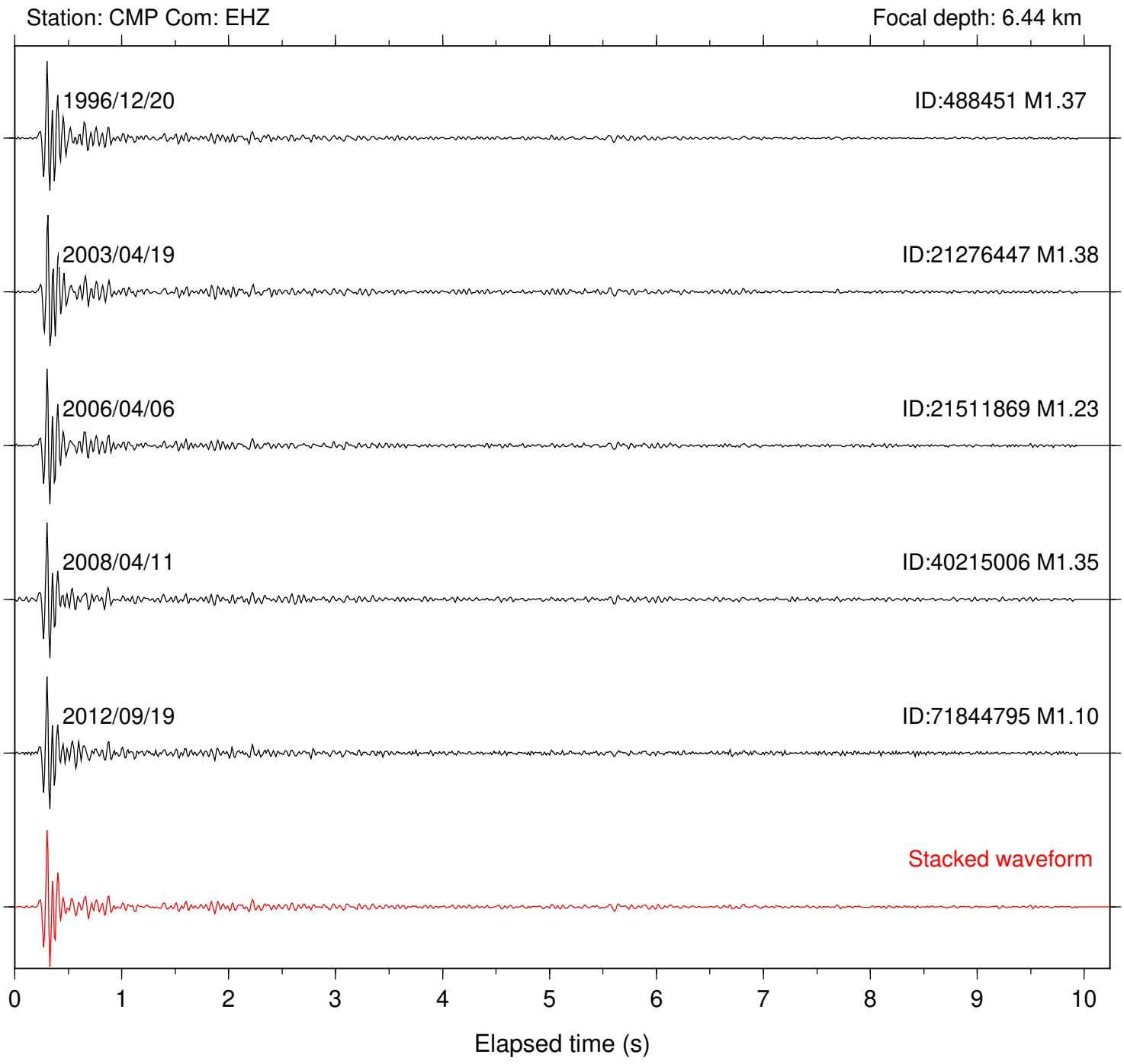
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.44 km
1996/12/20
ID:488451 M1.37
2003/04/19
ID:21276447 M1.38
2006/04/06
ID:21511869 M1.23
2008/04/11
ID:40215006 M1.35
2012/09/19
ID:71844795 M1.10
Stacked waveform
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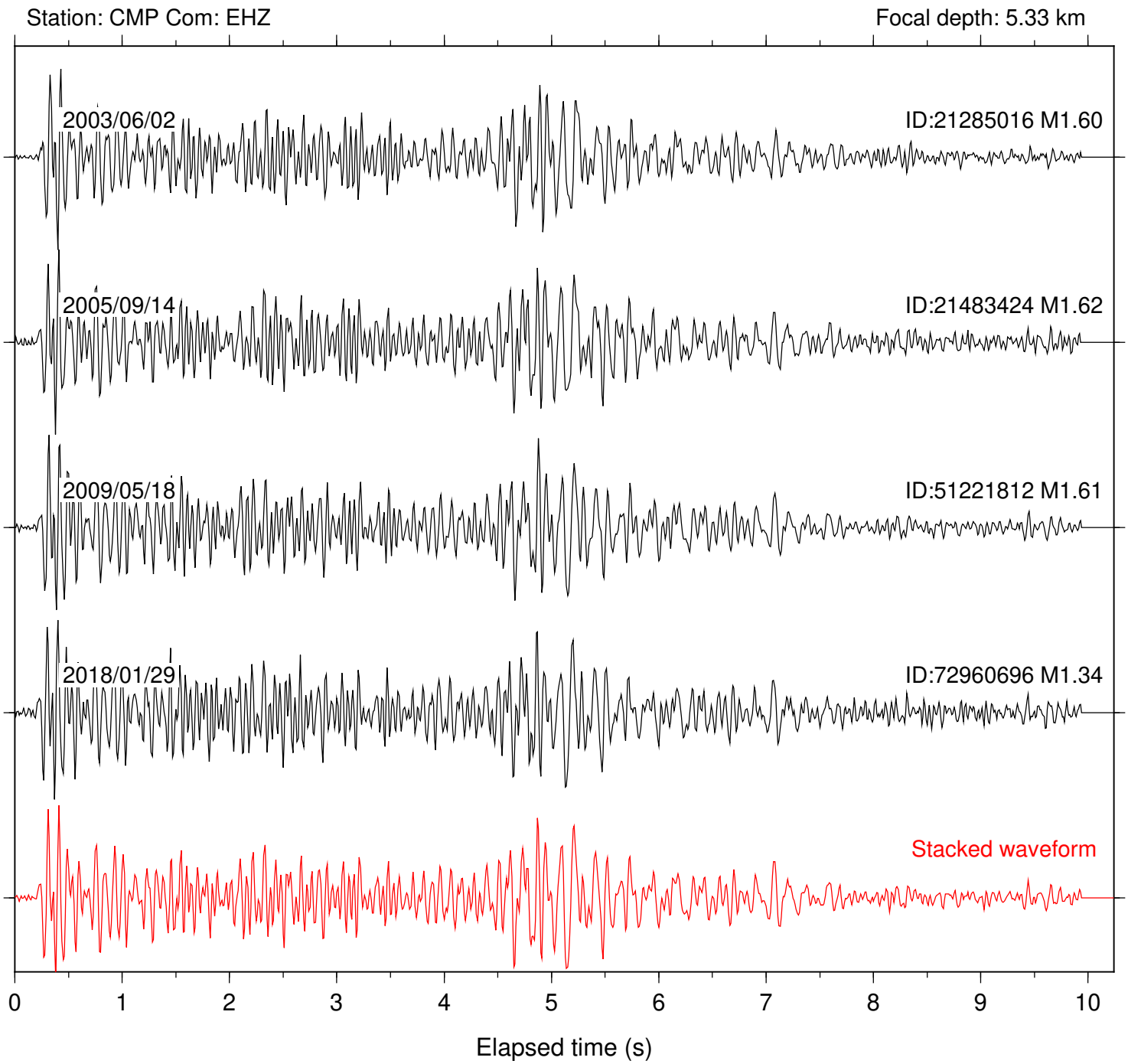
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 5.33 km
2003/06/02
ID:21285016 M1.60
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
2018/01/29
ID:72960696 M1.34
Stacked waveform
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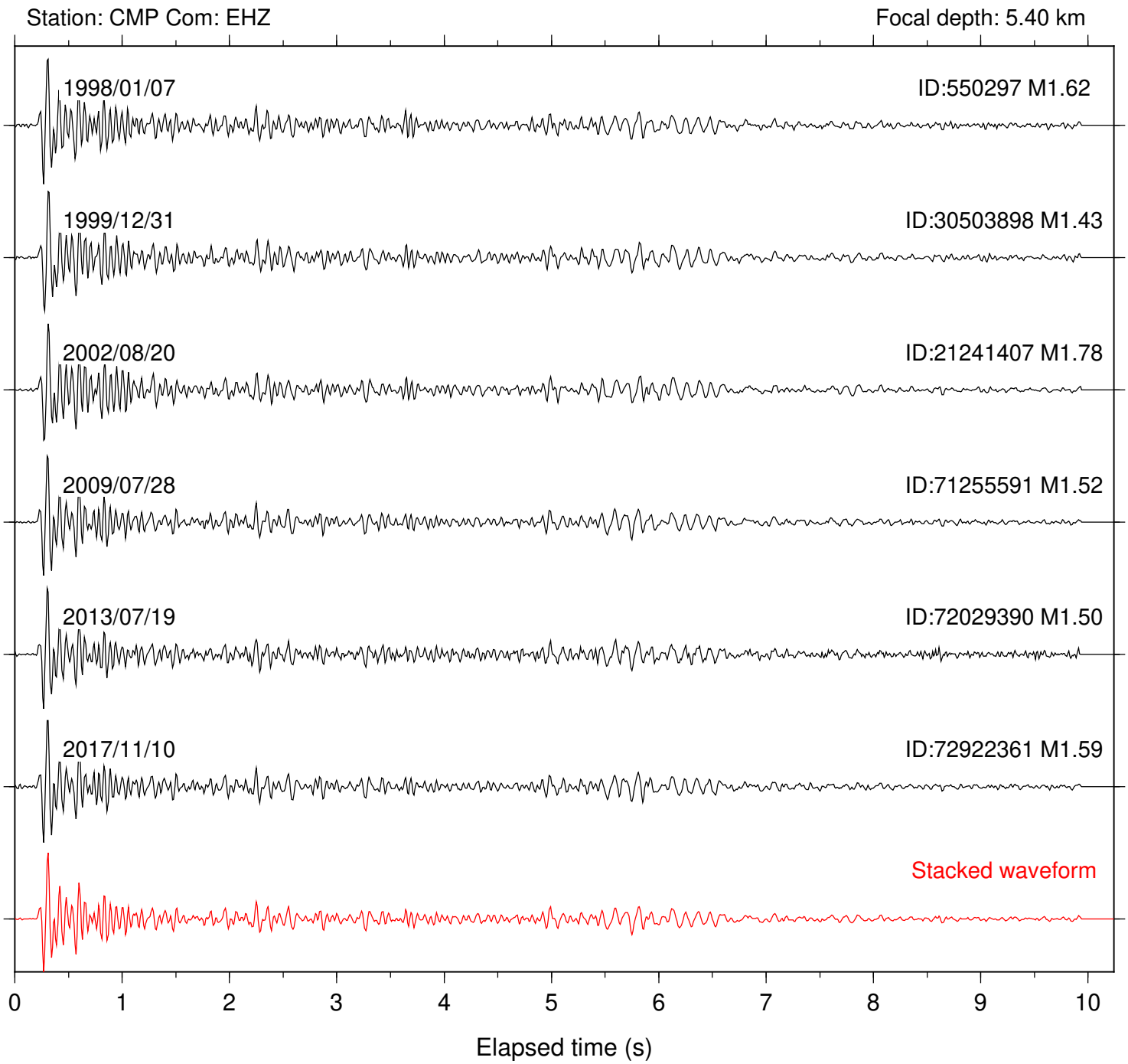
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 5.40 km
1998/01/07
ID:550297 M1.62
1999/12/31
ID:30503898 M1.43
2002/08/20
ID:21241407 M1.78
2009/07/28
ID:71255591 M1.52
2013/07/19
ID:72029390 M1.50
2017/11/10
ID:72922361 M1.59
Stacked waveform
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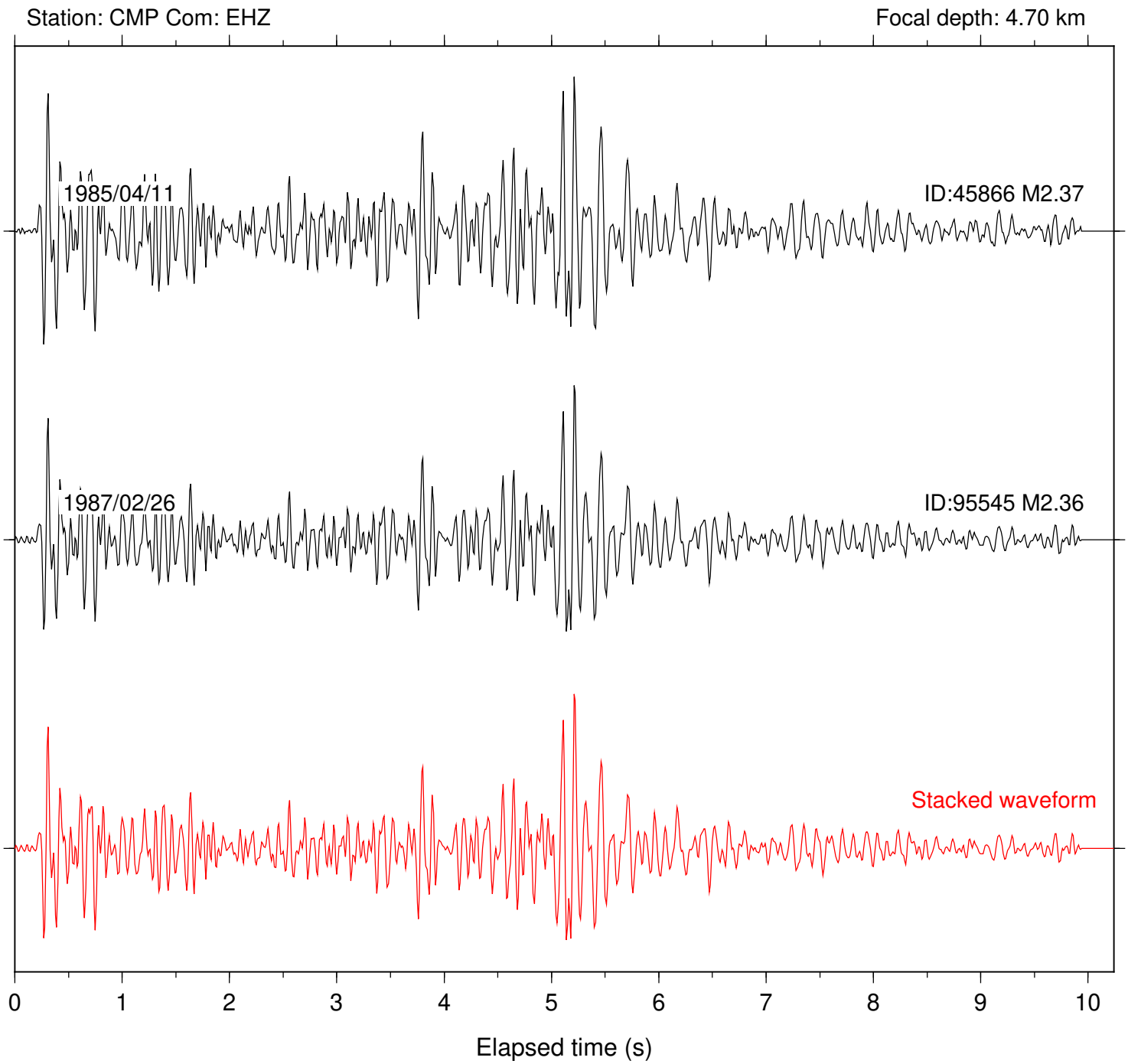
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 4.70 km
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
Stacked waveform
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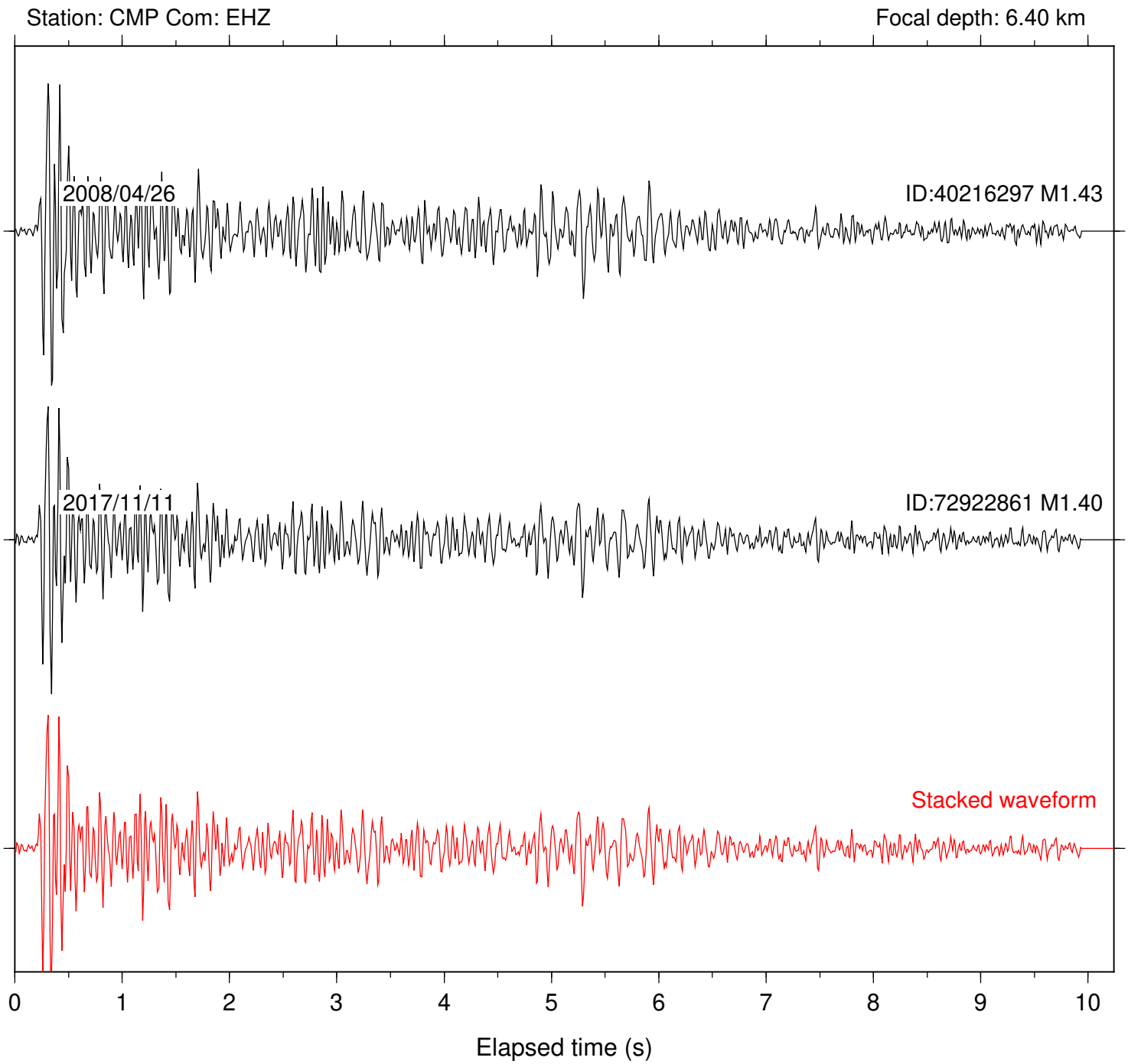
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.40 km
2008/04/26
ID:40216297 M1.43
2017/11/11
ID:72922861 M1.40
Stacked waveform
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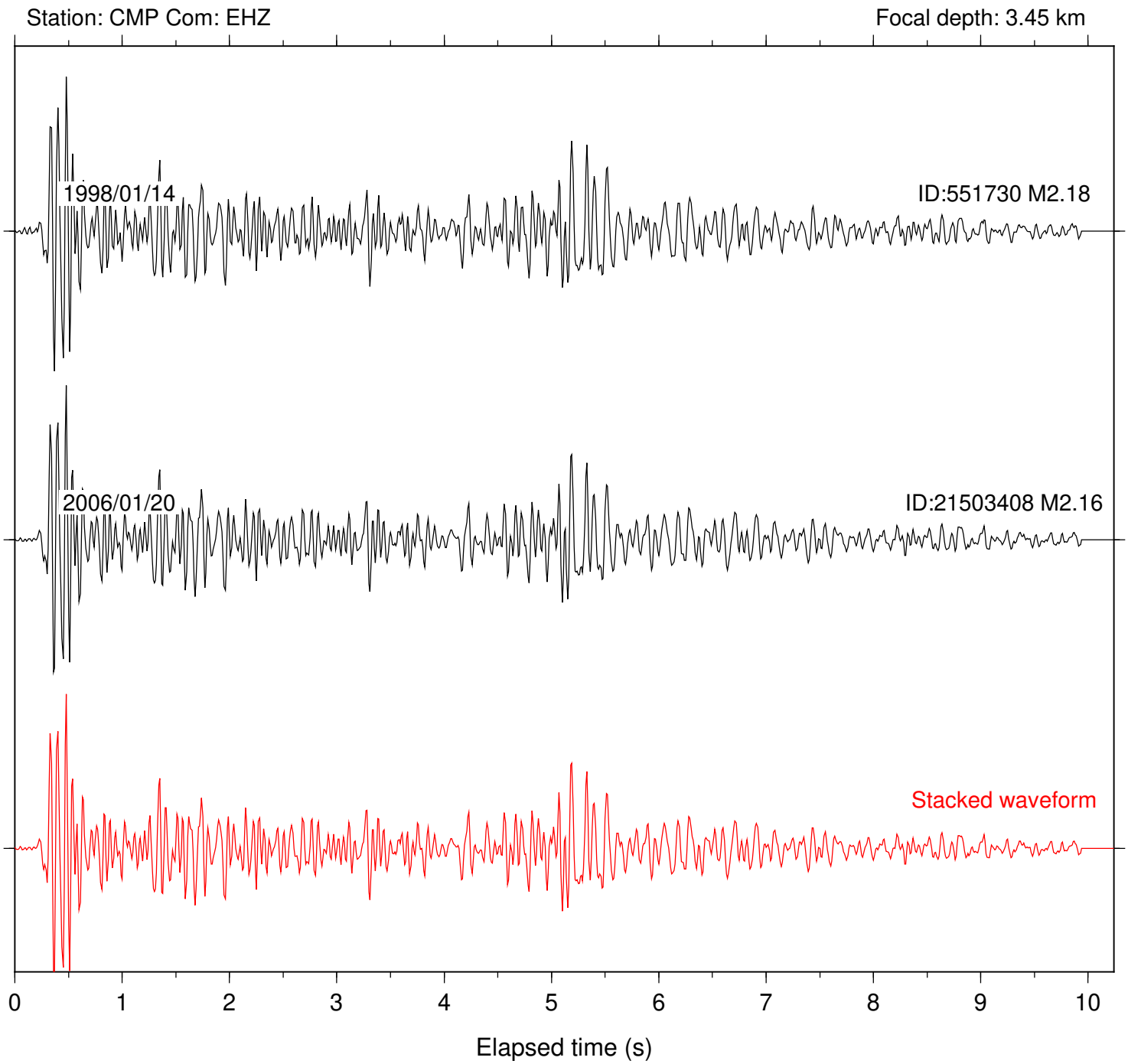
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 3.45 km
1998/01/14
ID:551730 M2.18
2006/01/20
ID:21503408 M2.16
Stacked waveform
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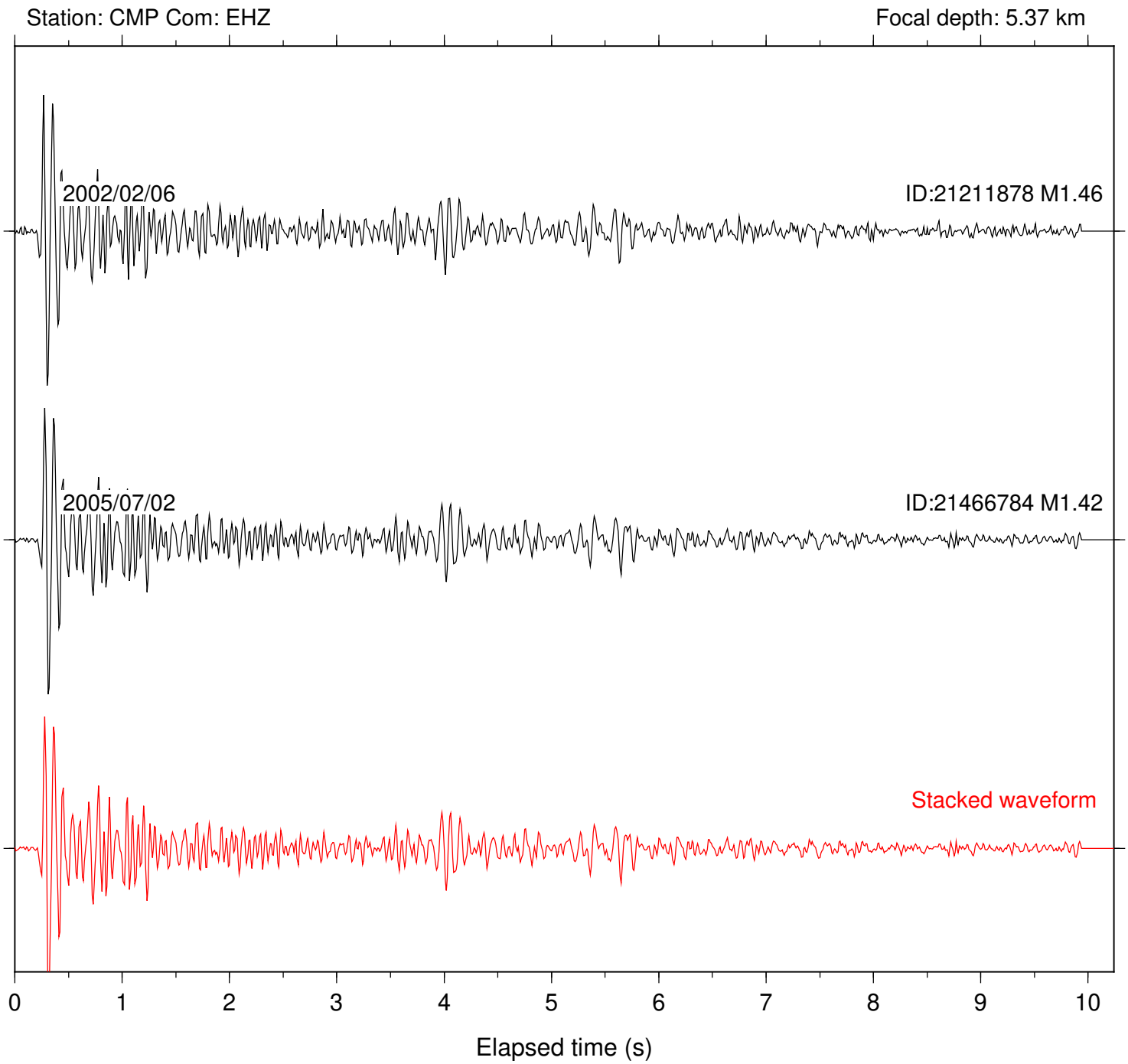
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 5.37 km
2002/02/06
ID:21211878 M1.46
2005/07/02
ID:21466784 M1.42
Stacked waveform
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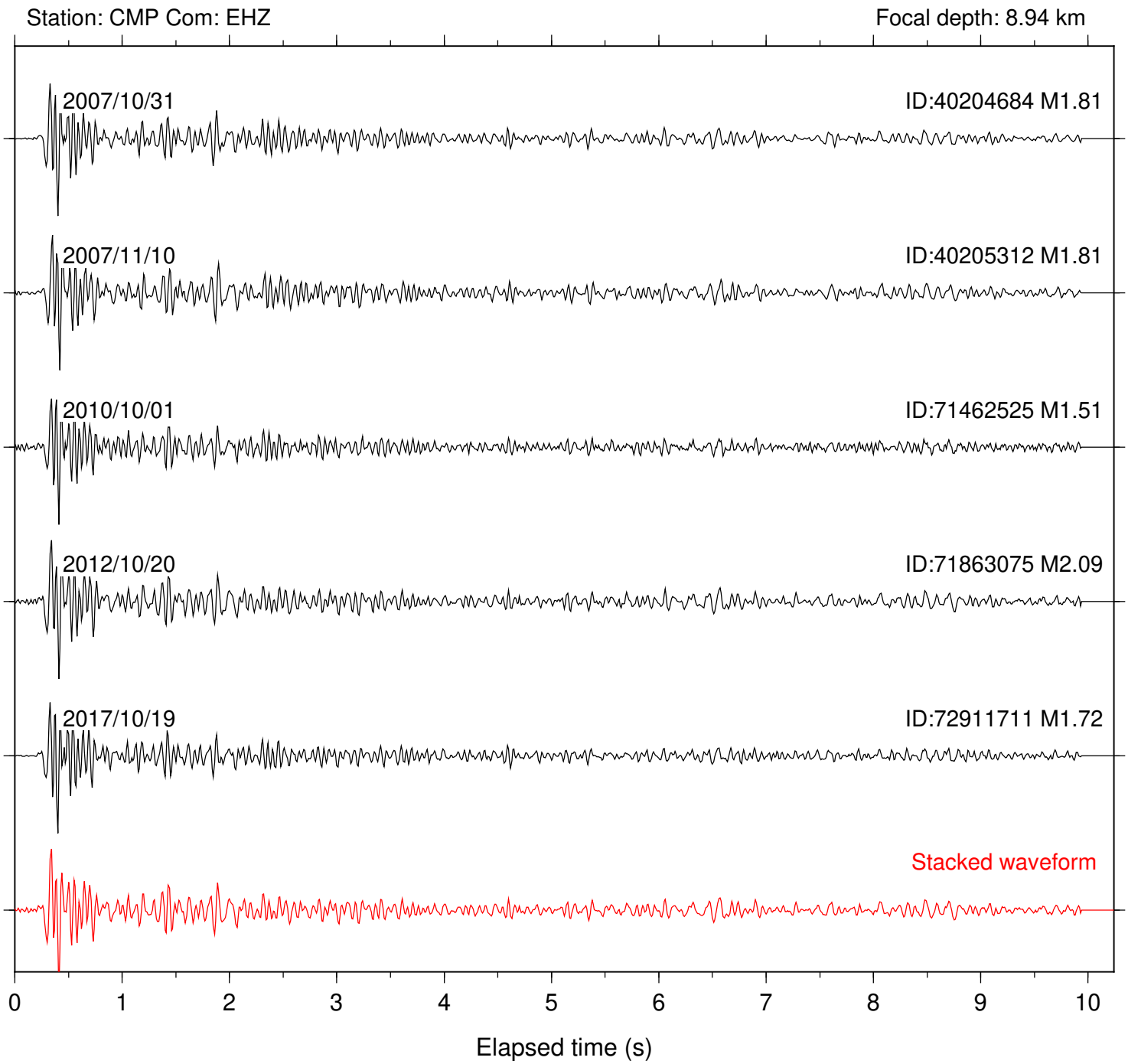
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 8.94 km
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2010/10/01
ID:71462525 M1.51
2012/10/20
ID:71863075 M2.09
2017/10/19
ID:72911711 M1.72
Stacked waveform
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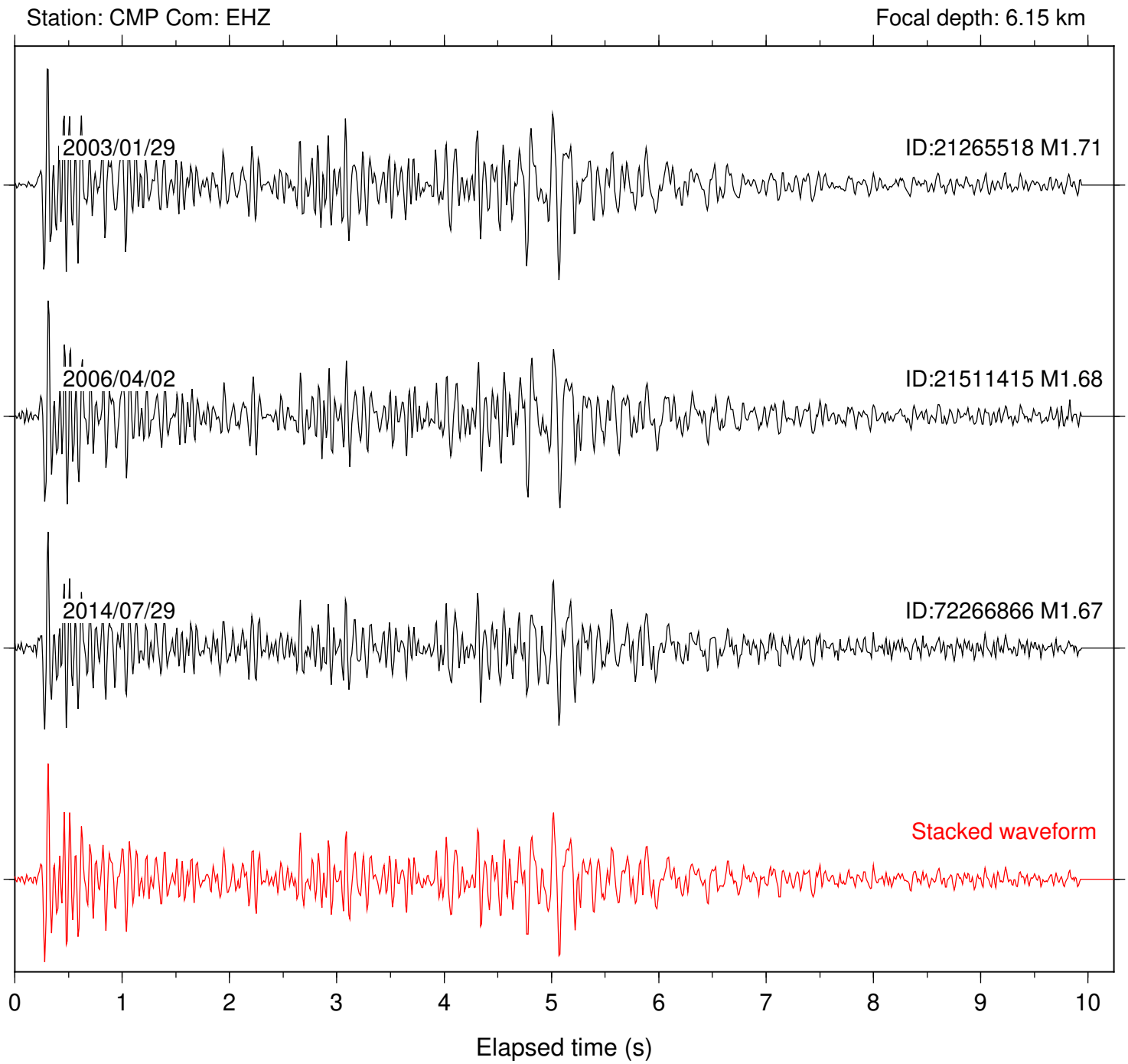
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.15 km
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2014/07/29
ID:72266866 M1.67
Stacked waveform
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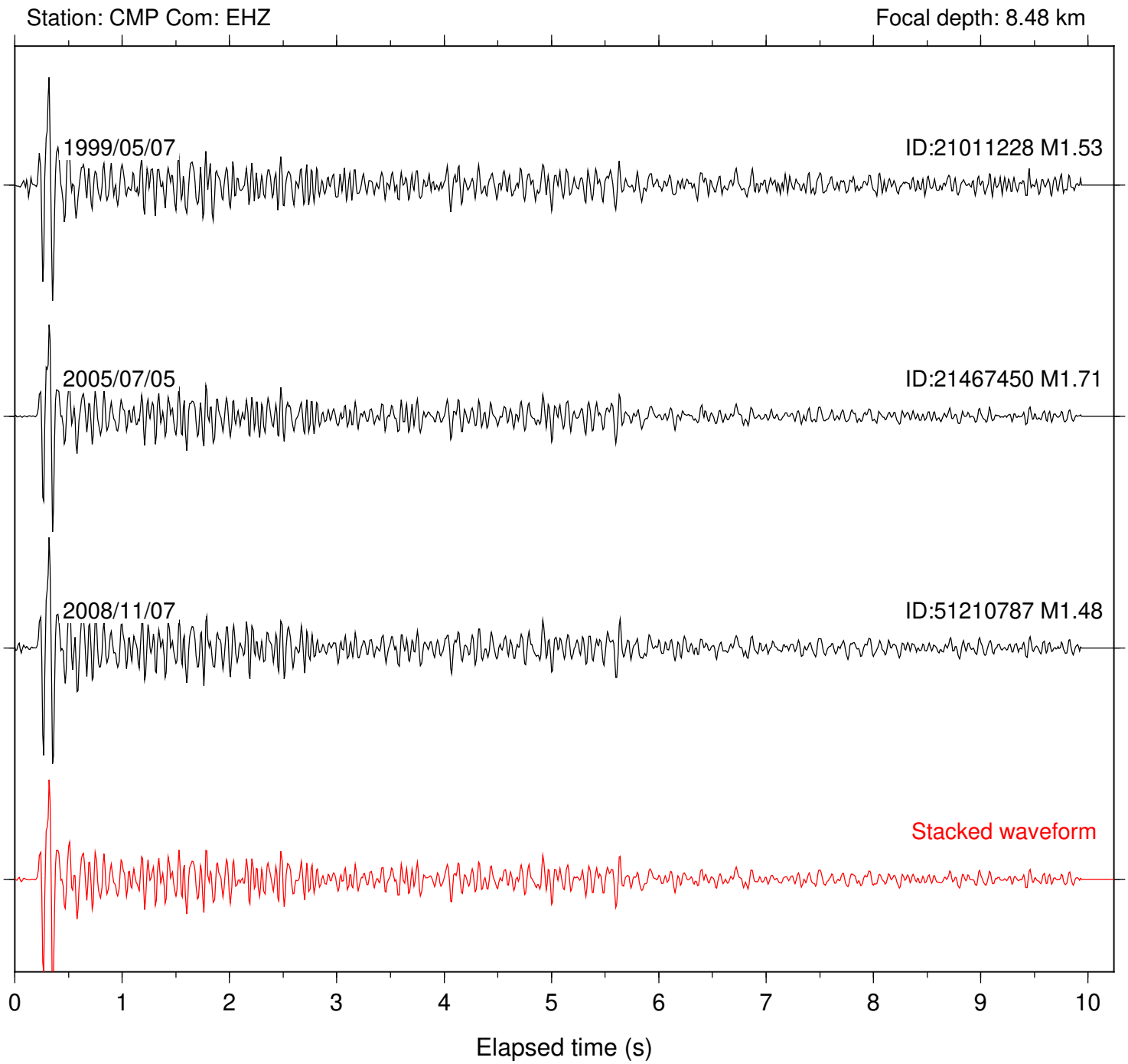
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 8.48 km
1999/05/07
ID:21011228 M1.53
2005/07/05
ID:21467450 M1.71
2008/11/07
ID:51210787 M1.48
Stacked waveform
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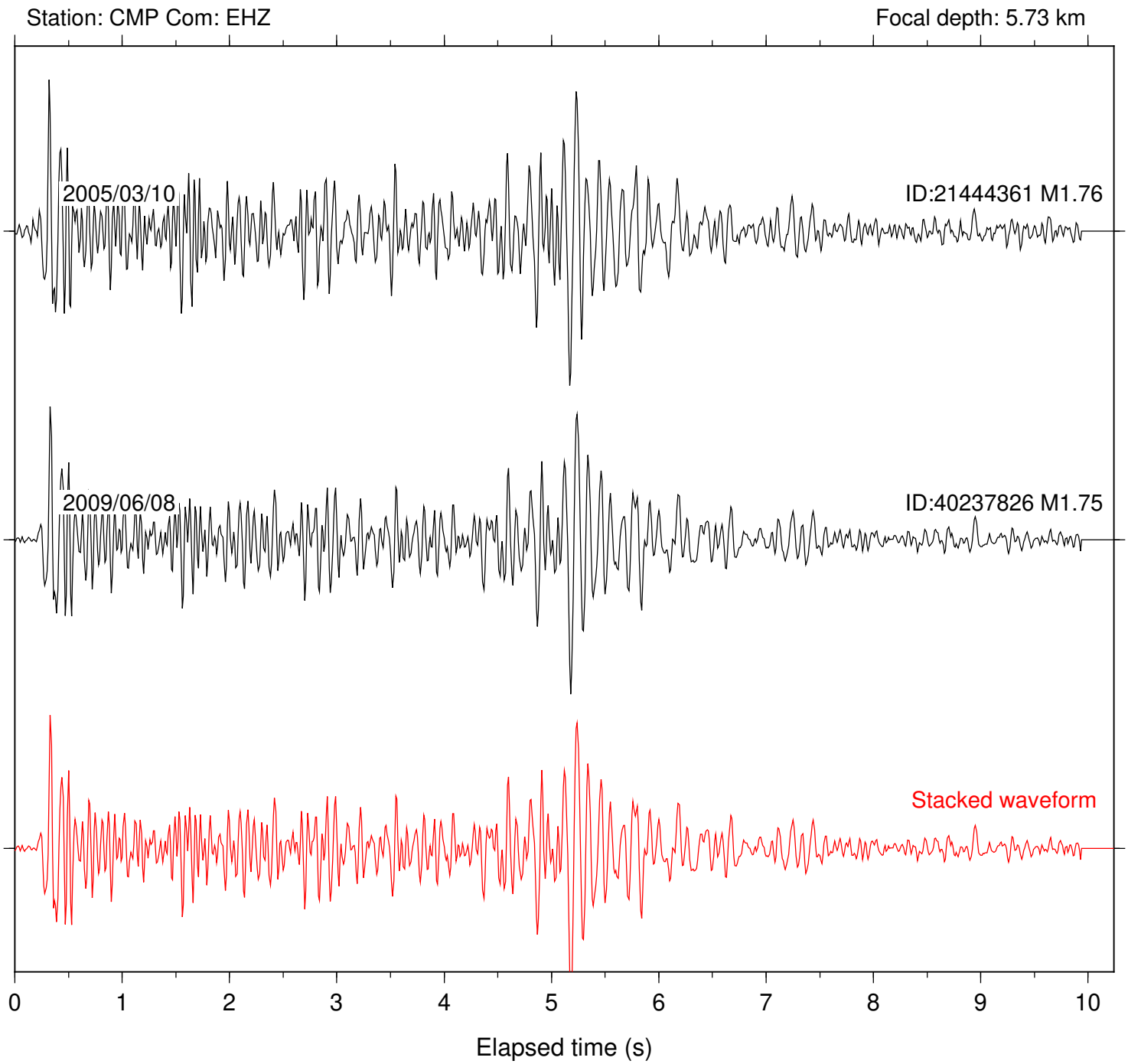
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 5.73 km
2005/03/10
ID:21444361 M1.76
2009/06/08
ID:40237826 M1.75
Stacked waveform
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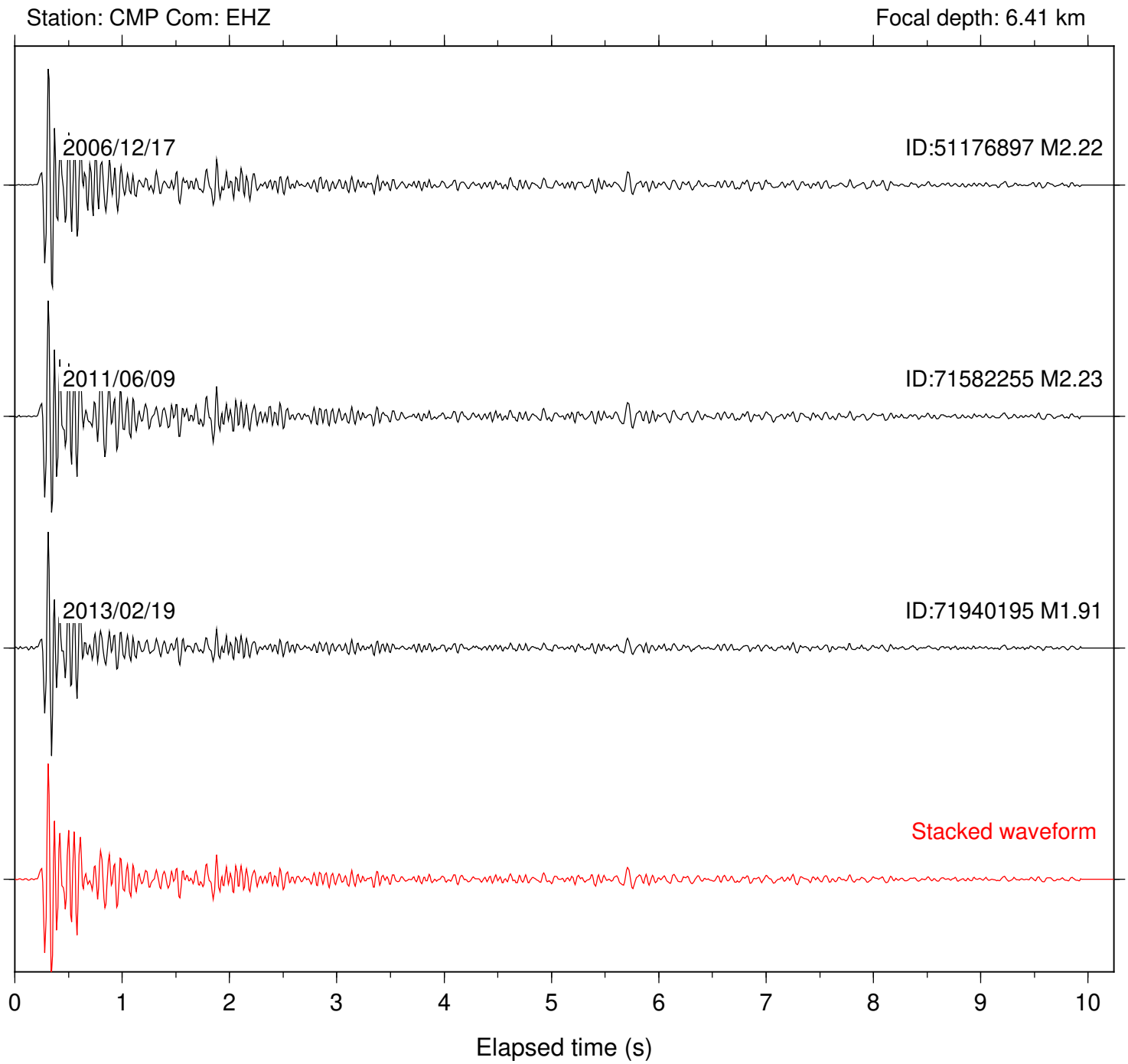
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.41 km
2006/12/17
ID:51176897 M2.22
2011/06/09
ID:71582255 M2.23
2013/02/19
ID:71940195 M1.91
Stacked waveform
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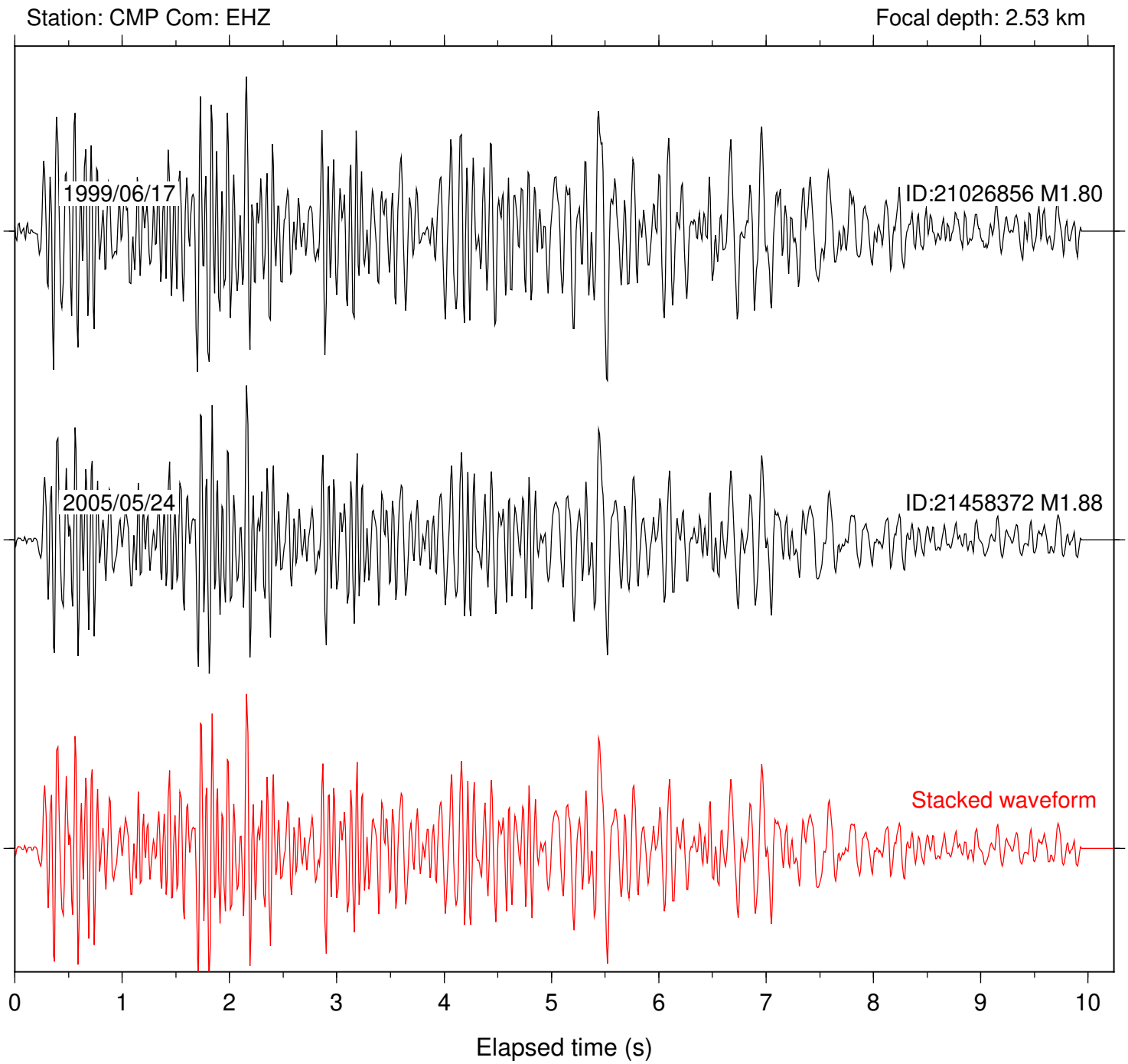
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 2.53 km
1999/06/17
ID:21026856 M1.80
2005/05/24
ID:21458372 M1.88
Stacked waveform
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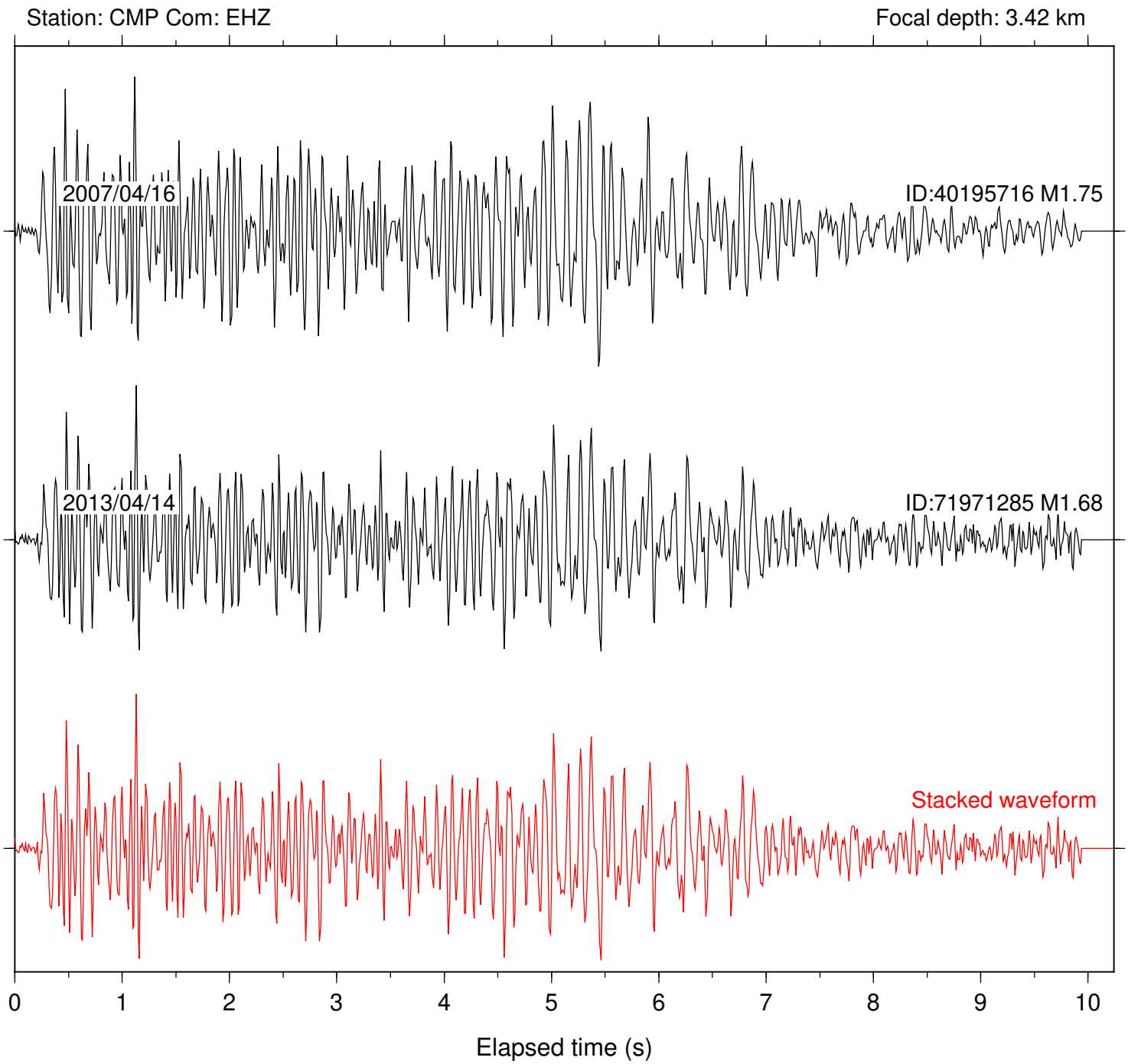
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 3.42 km
2007/04/16
ID:40195716 M1.75
2013/04/14
ID:71971285 M1.68
Stacked waveform
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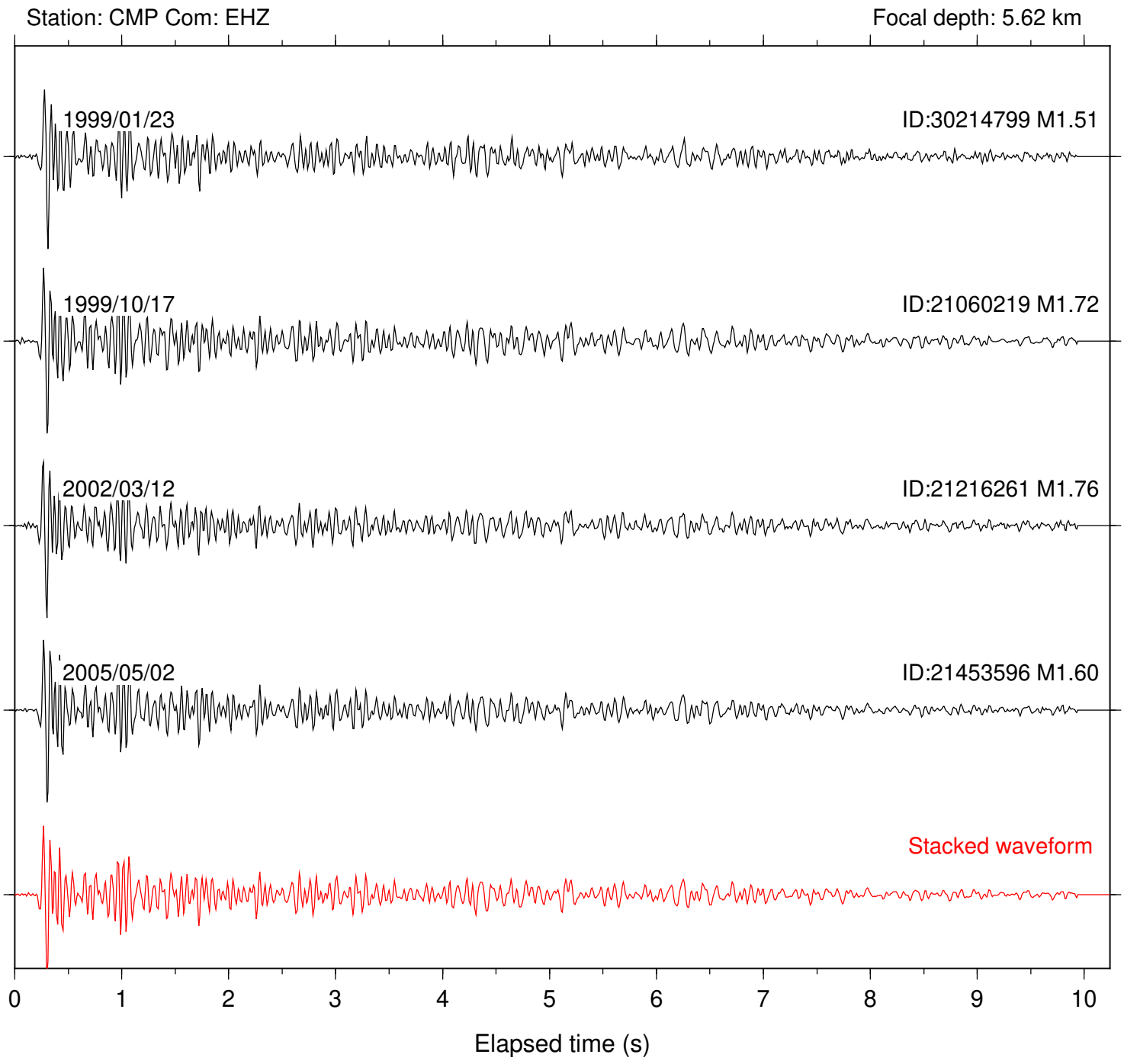
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 5.62 km
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
Stacked waveform
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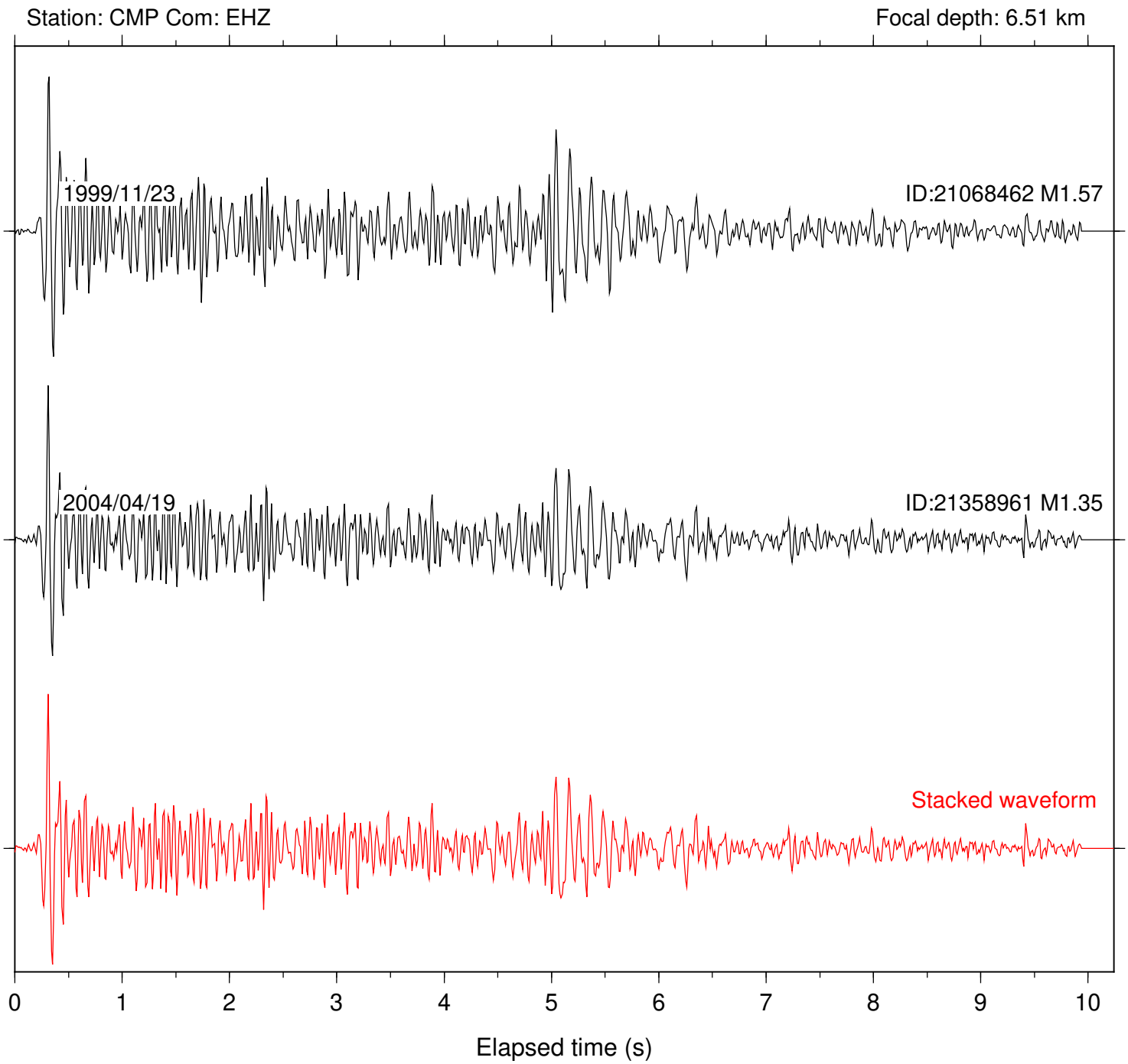
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.51 km
1999/11/23
ID:21068462 M1.57
2004/04/19
ID:21358961 M1.35
Stacked waveform
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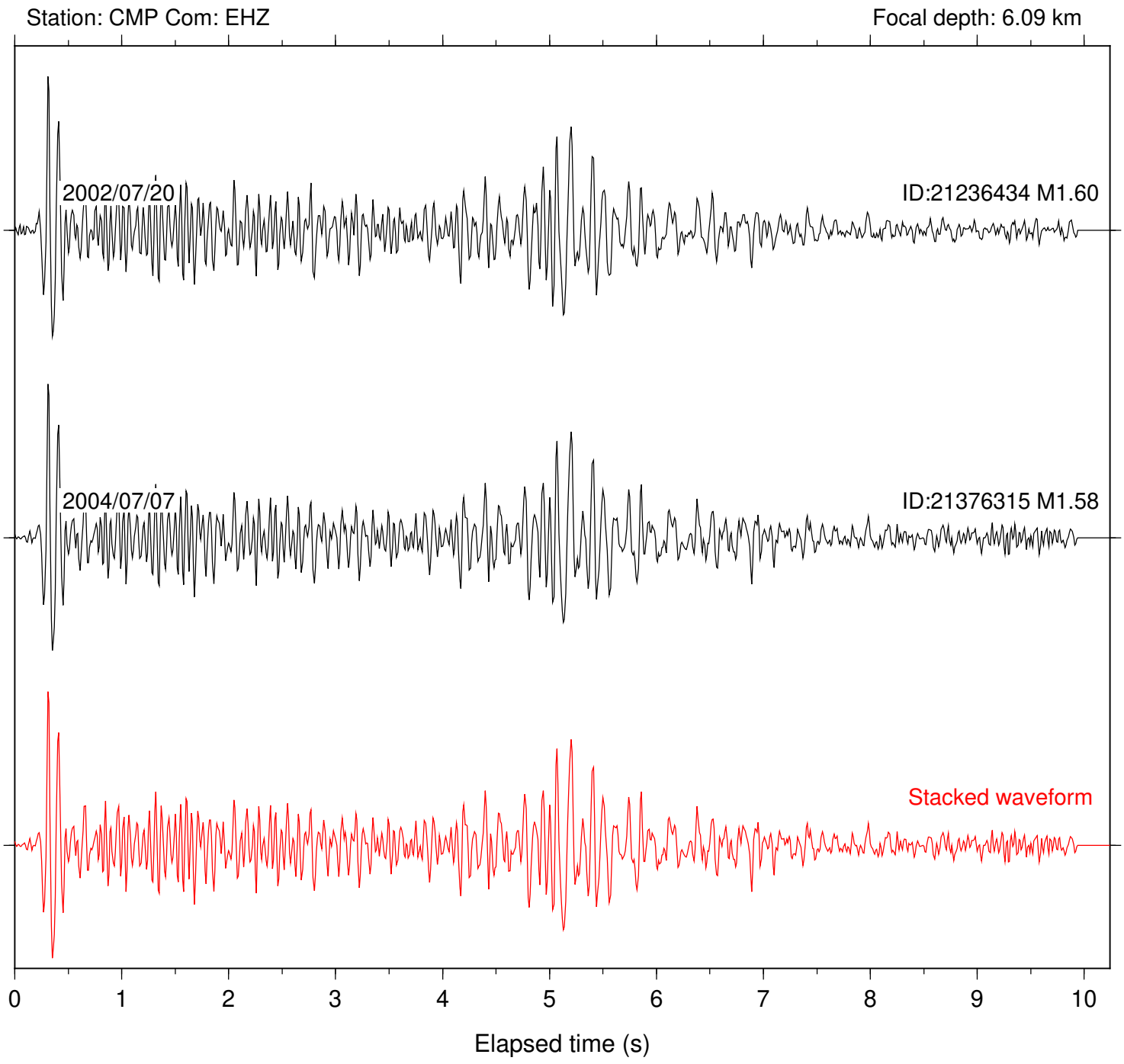
Elapsed time (s)


Station: CMP Com: EHZ
Focal depth: 6.09 km
2002/07/20
ID:21236434 M1.60
2004/07/07
ID:21376315 M1.58
Stacked waveform
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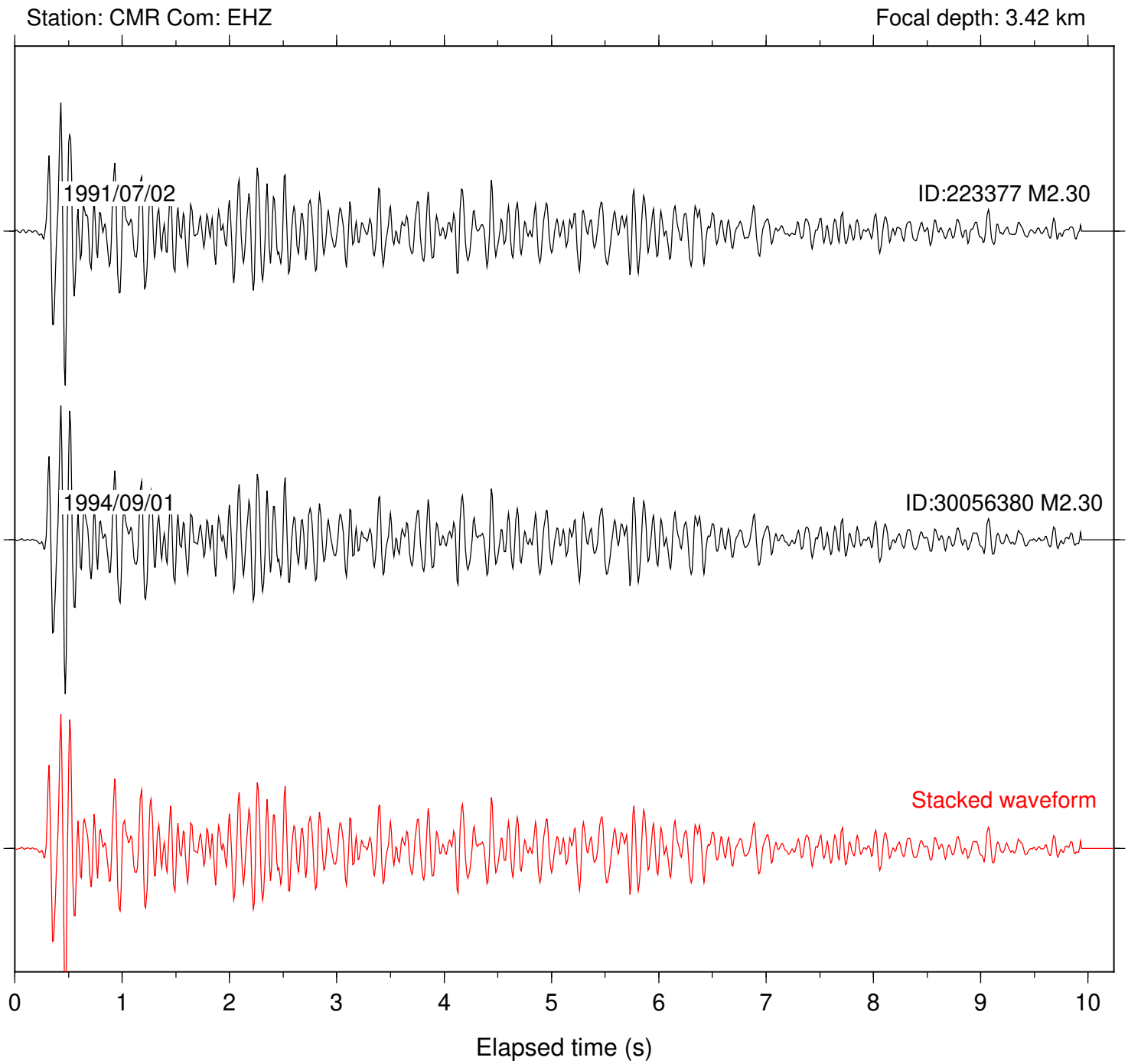
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 3.42 km
1991/07/02
ID:223377 M2.30
1994/09/01
ID:30056380 M2.30
Stacked waveform
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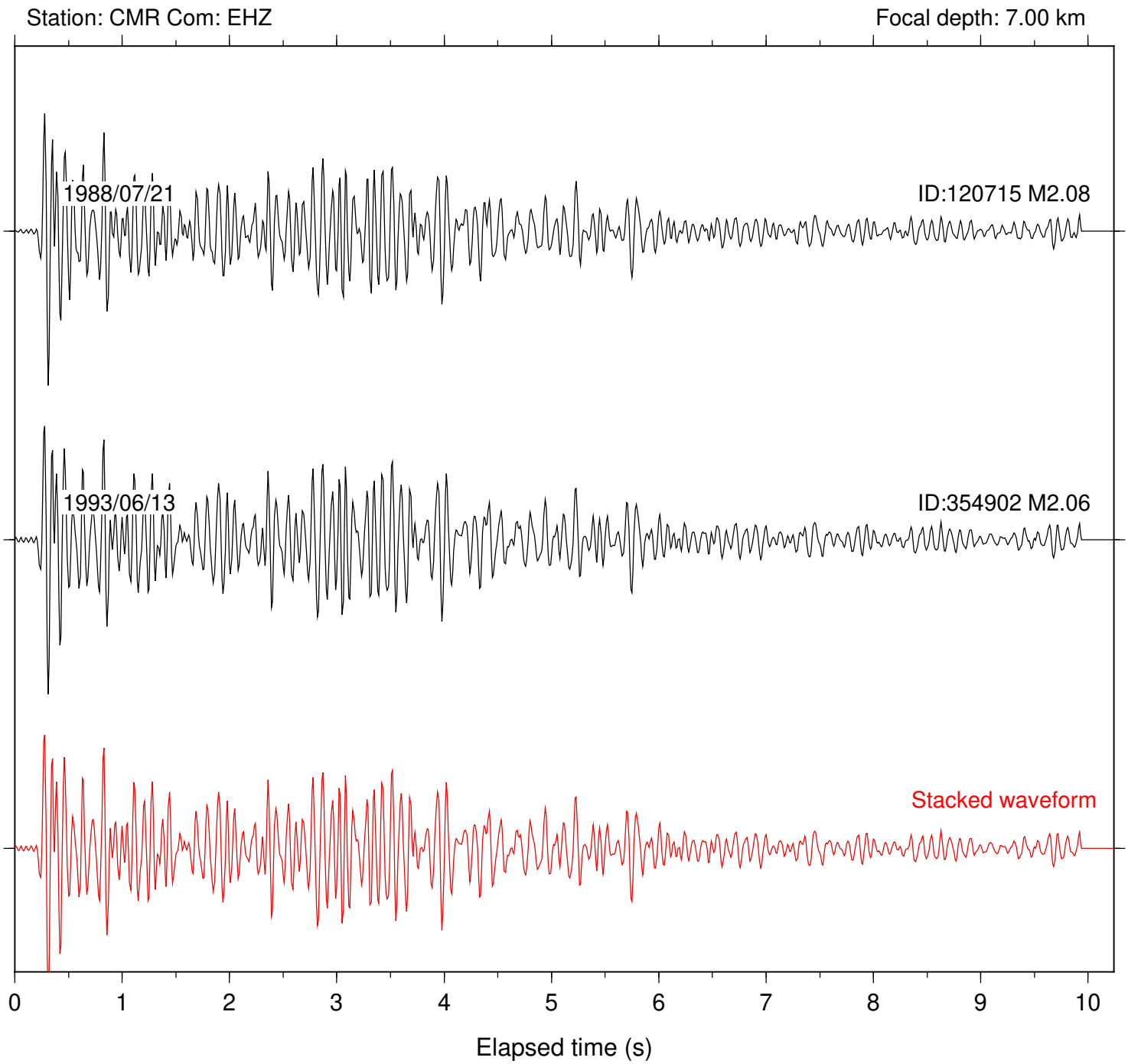
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 7.00 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
Stacked waveform
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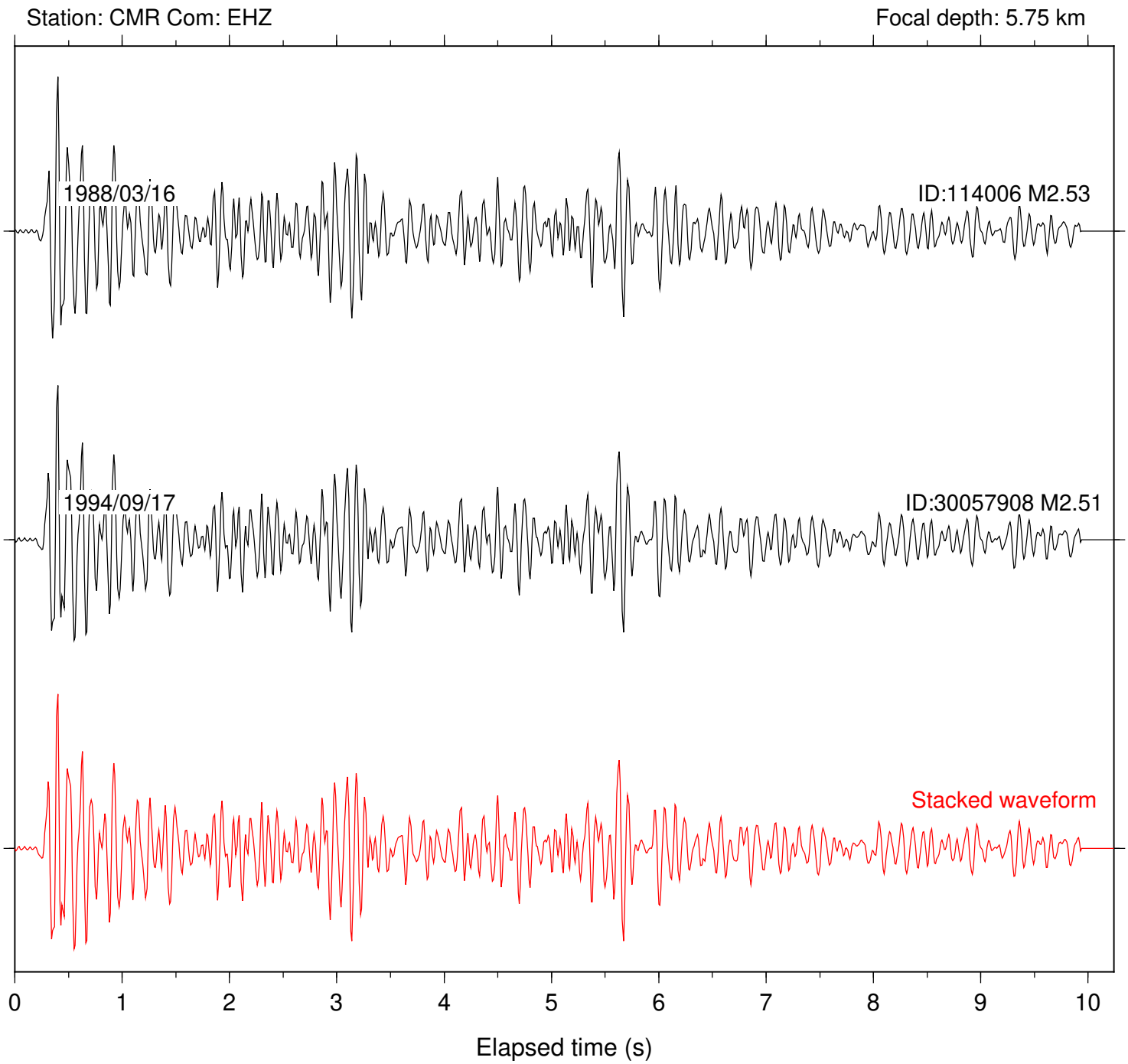
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 5.75 km
1988/03/16
ID:114006 M2.53
1994/09/17
ID:30057908 M2.51
Stacked waveform
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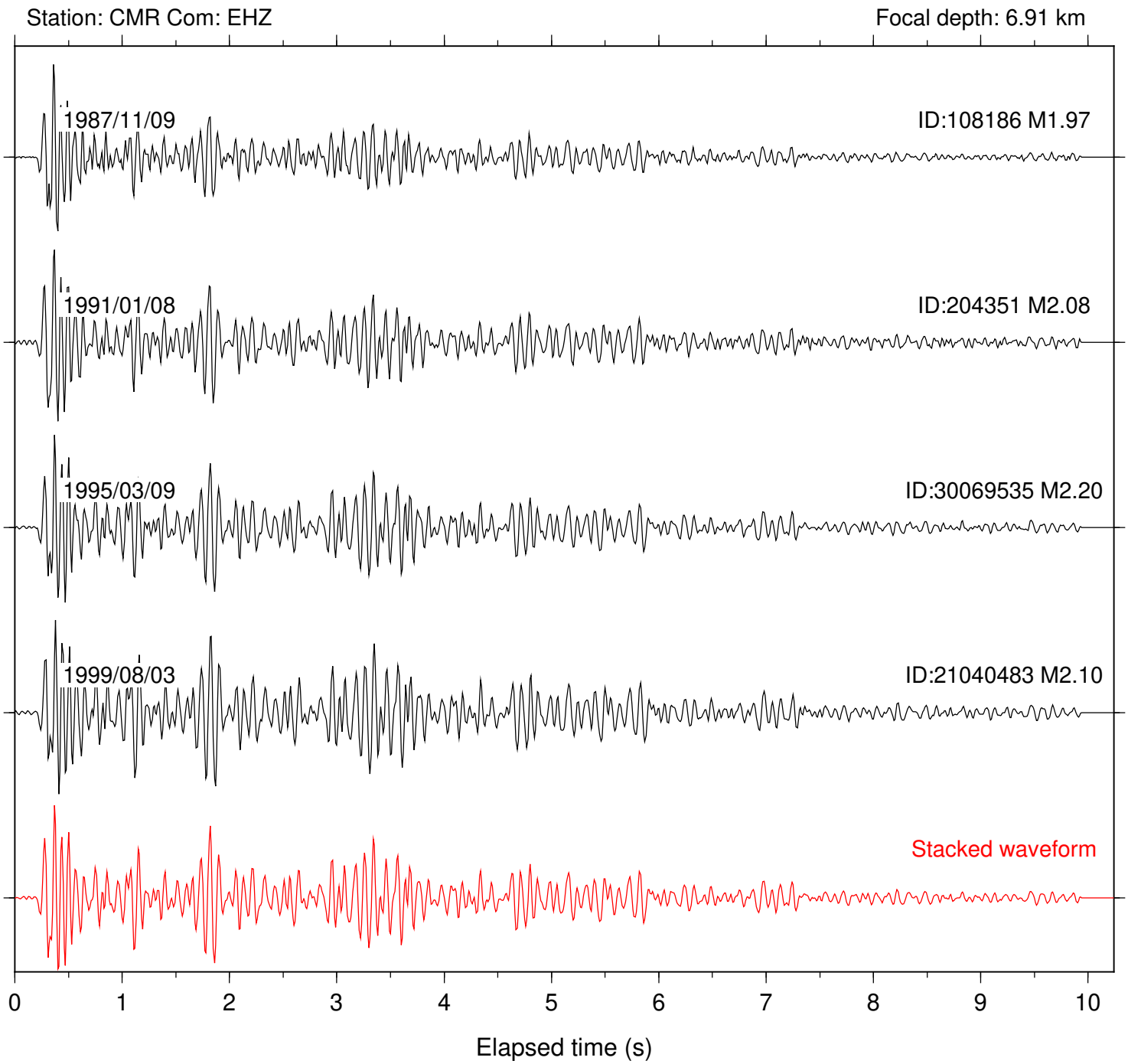
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 6.91 km
1987/11/09
ID:108186 M1.97
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
Stacked waveform
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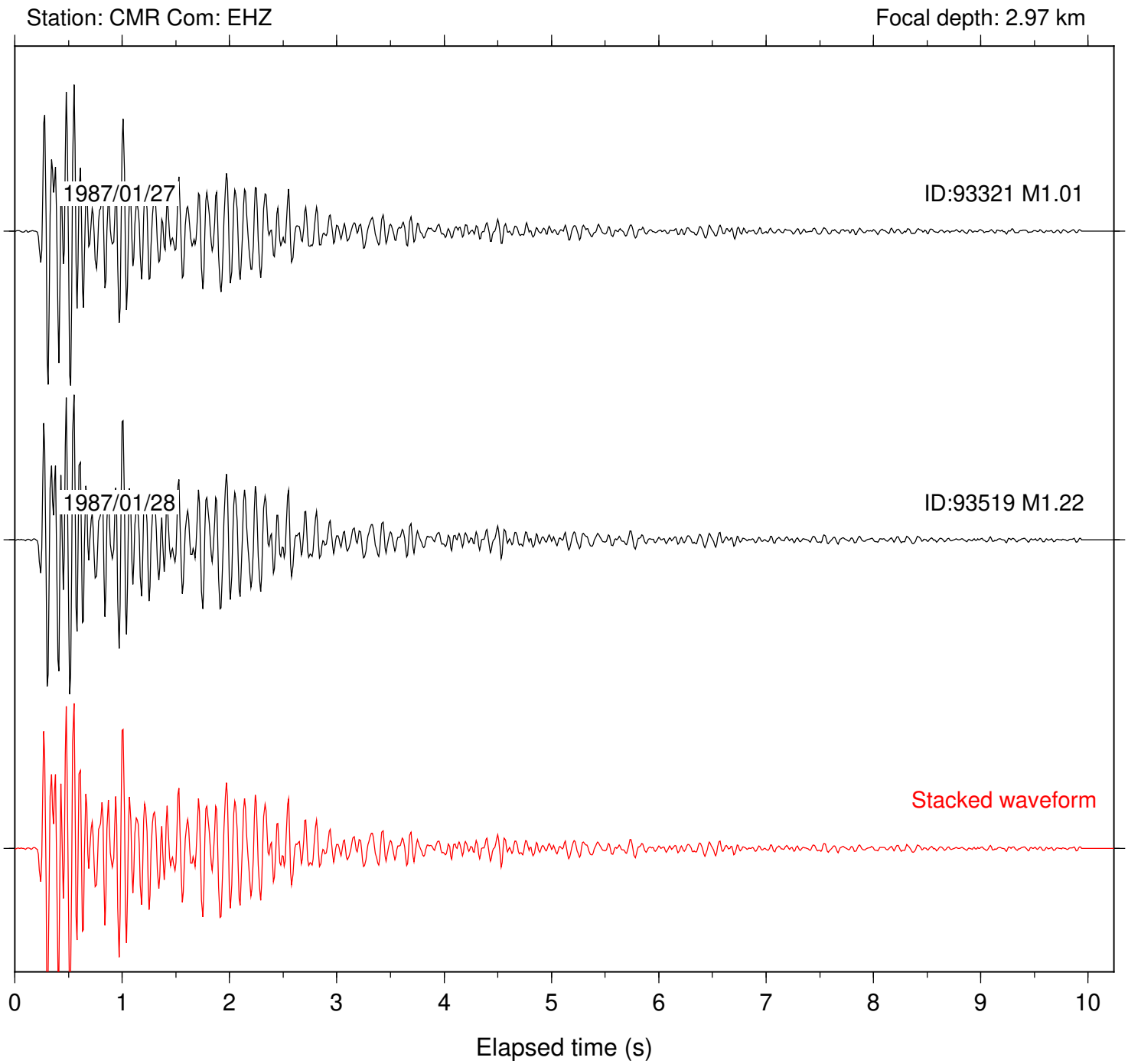
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 2.97 km
1987/01/27
ID:93321 M1.01
1987/01/28
ID:93519 M1.22
Stacked waveform
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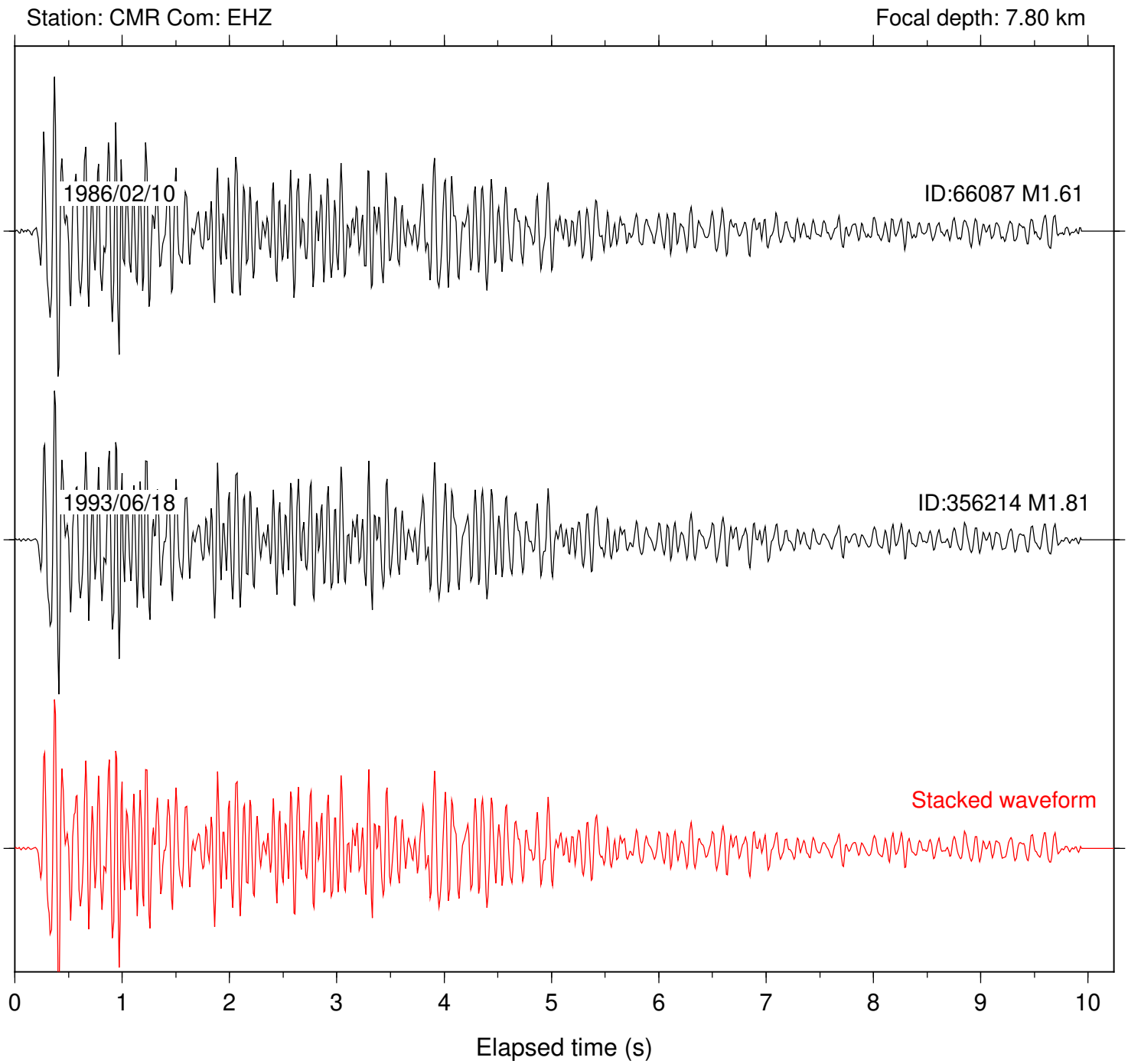
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 7.80 km
1986/02/10
ID:66087 M1.61
1993/06/18
ID:356214 M1.81
Stacked waveform
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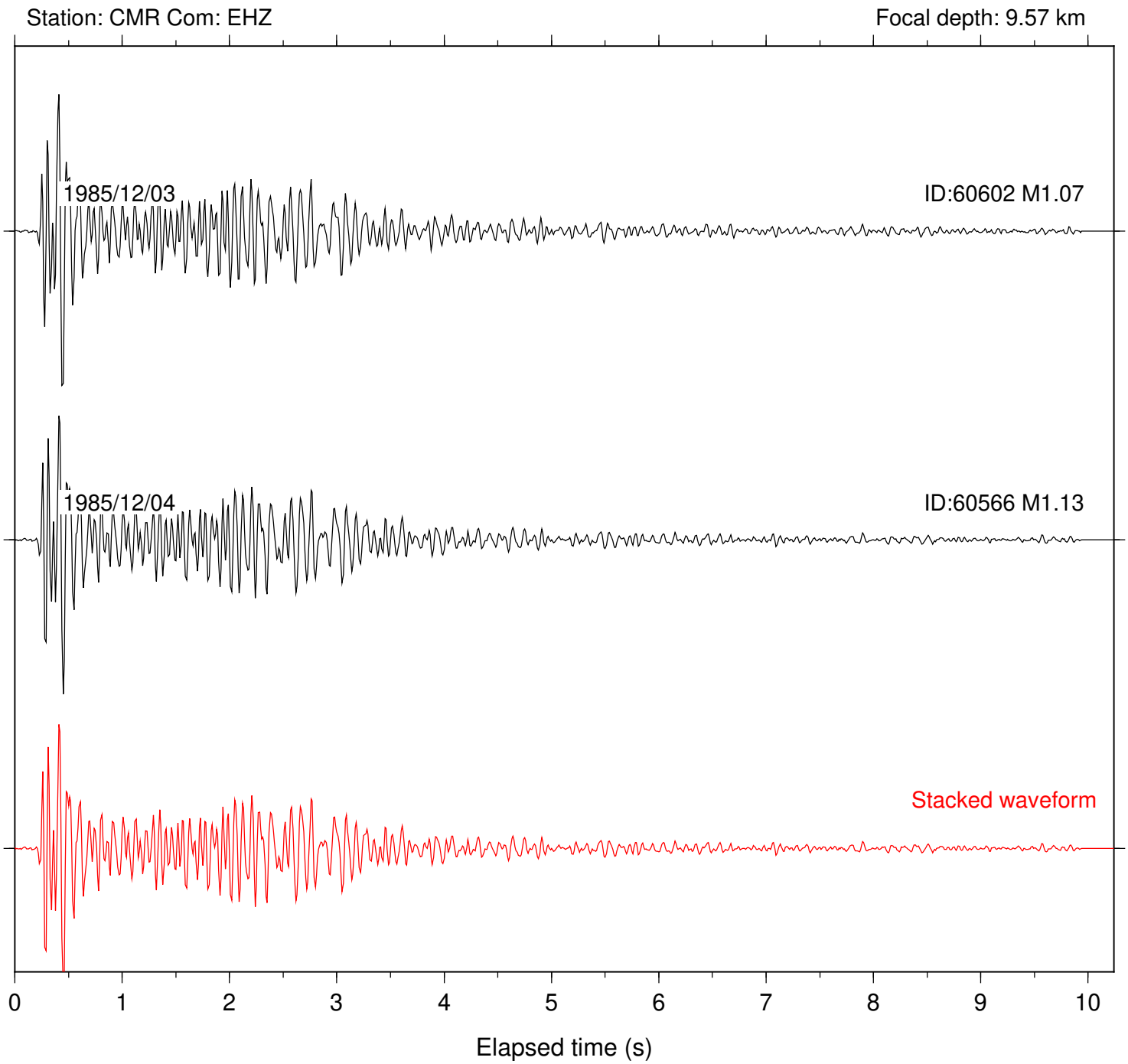
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 9.57 km
1985/12/03
ID:60602 M1.07
1985/12/04
ID:60566 M1.13
Stacked waveform
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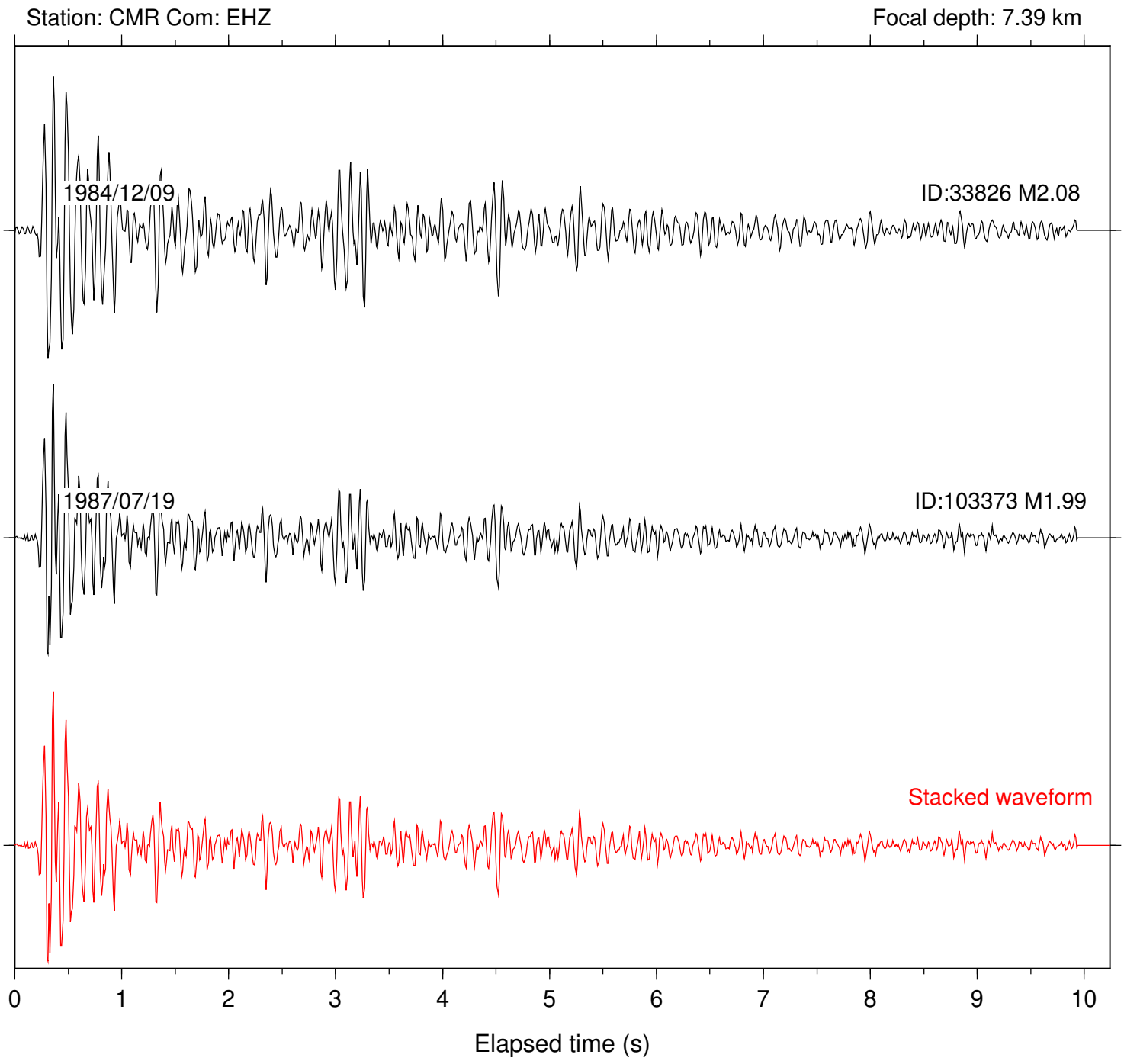
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 7.39 km
1984/12/09
ID:33826 M2.08
1987/07/19
ID:103373 M1.99
Stacked waveform
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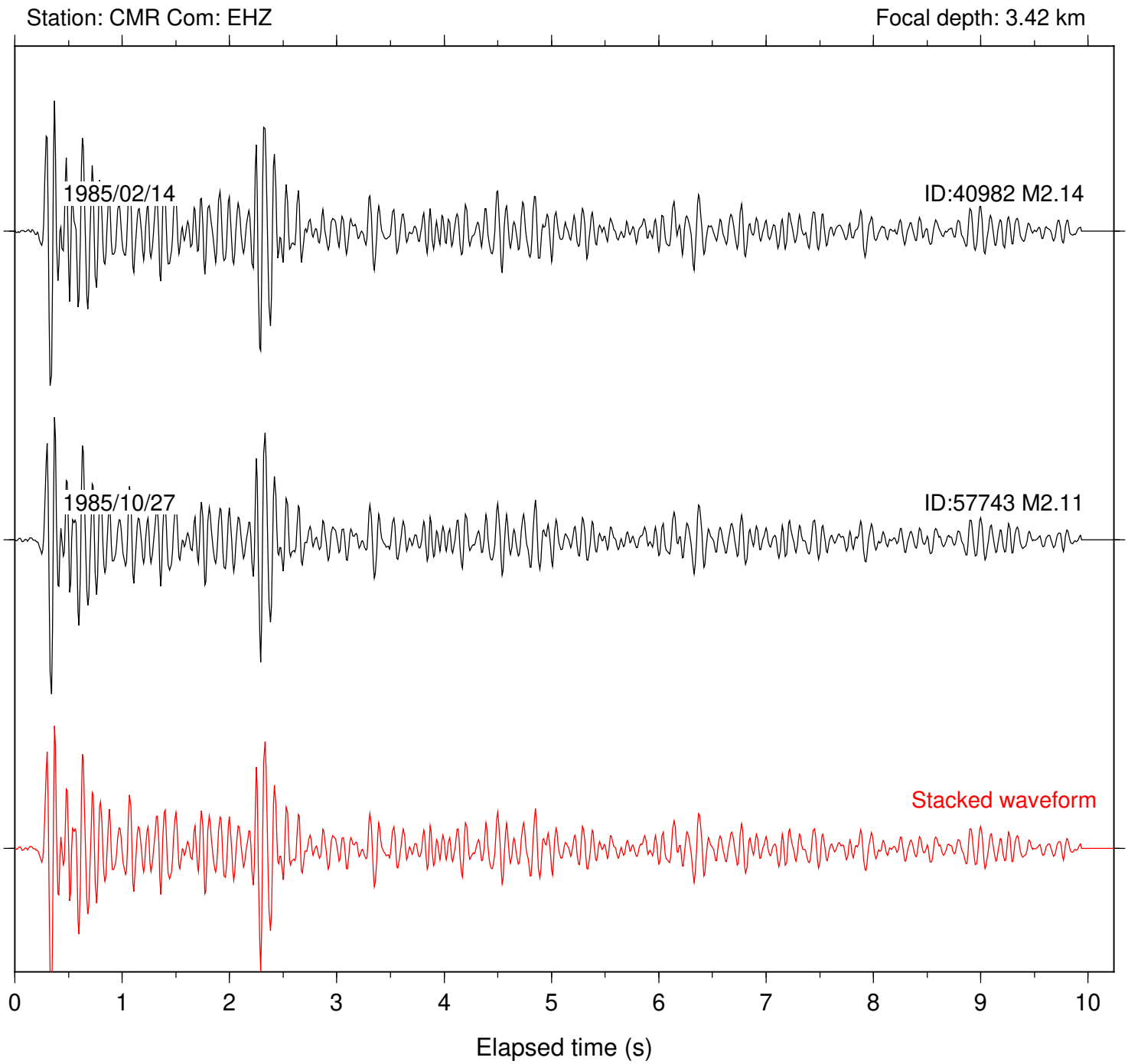
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 3.42 km
1985/02/14
ID:40982 M2.14
1985/10/27
ID:57743 M2.11
Stacked waveform
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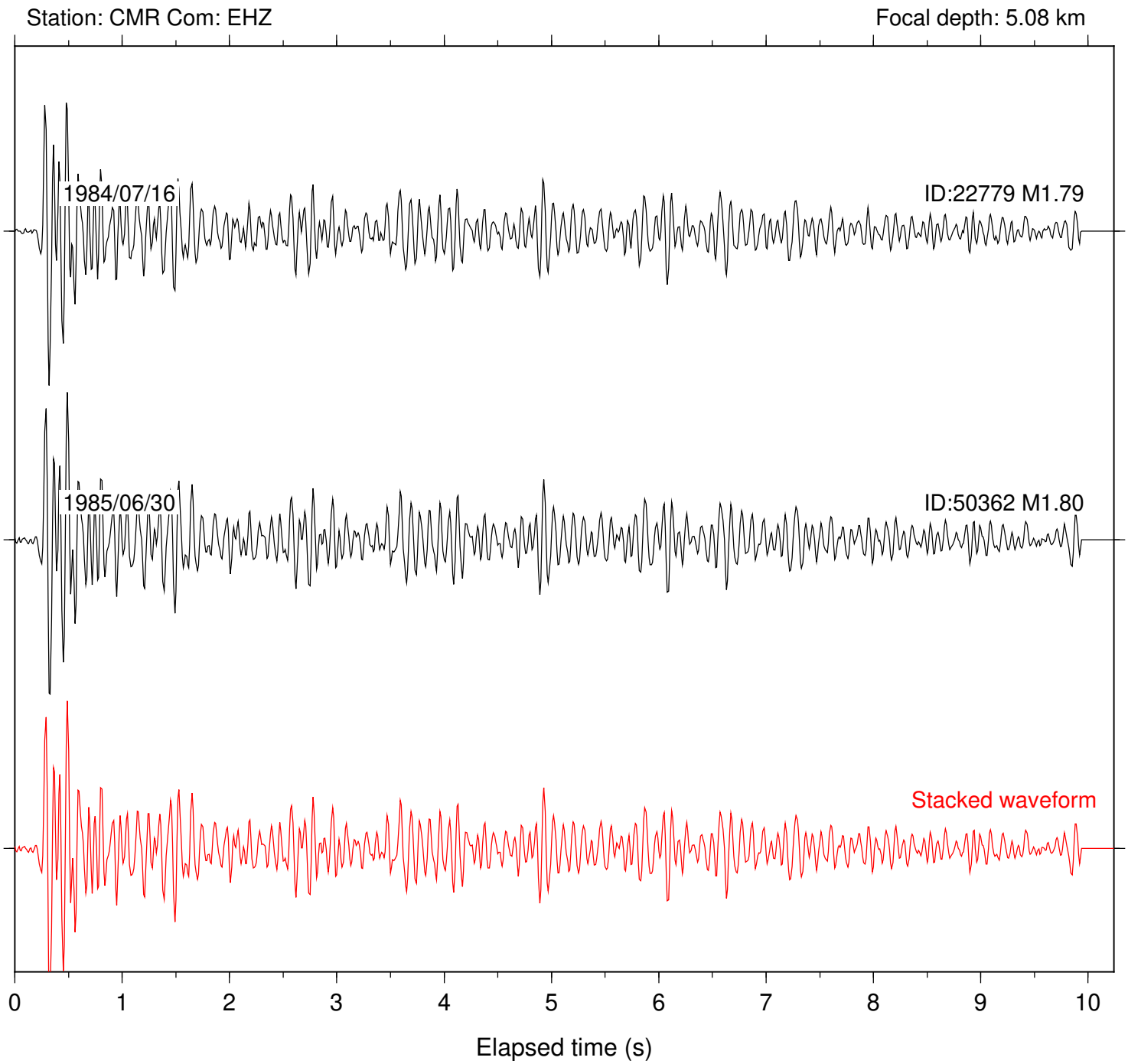
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 5.08 km
1984/07/16
ID:22779 M1.79
1985/06/30
ID:50362 M1.80
Stacked waveform
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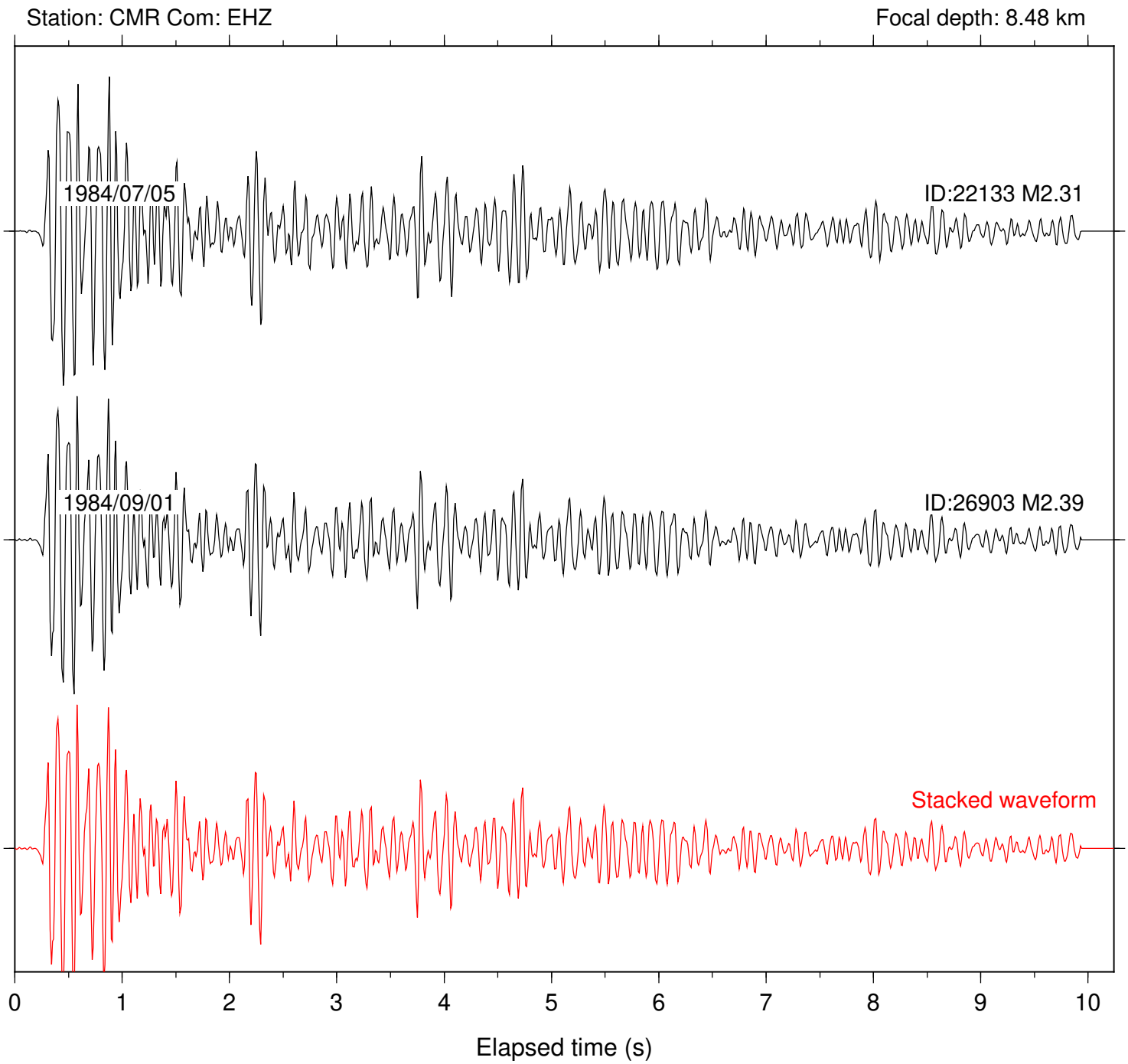
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
Stacked waveform
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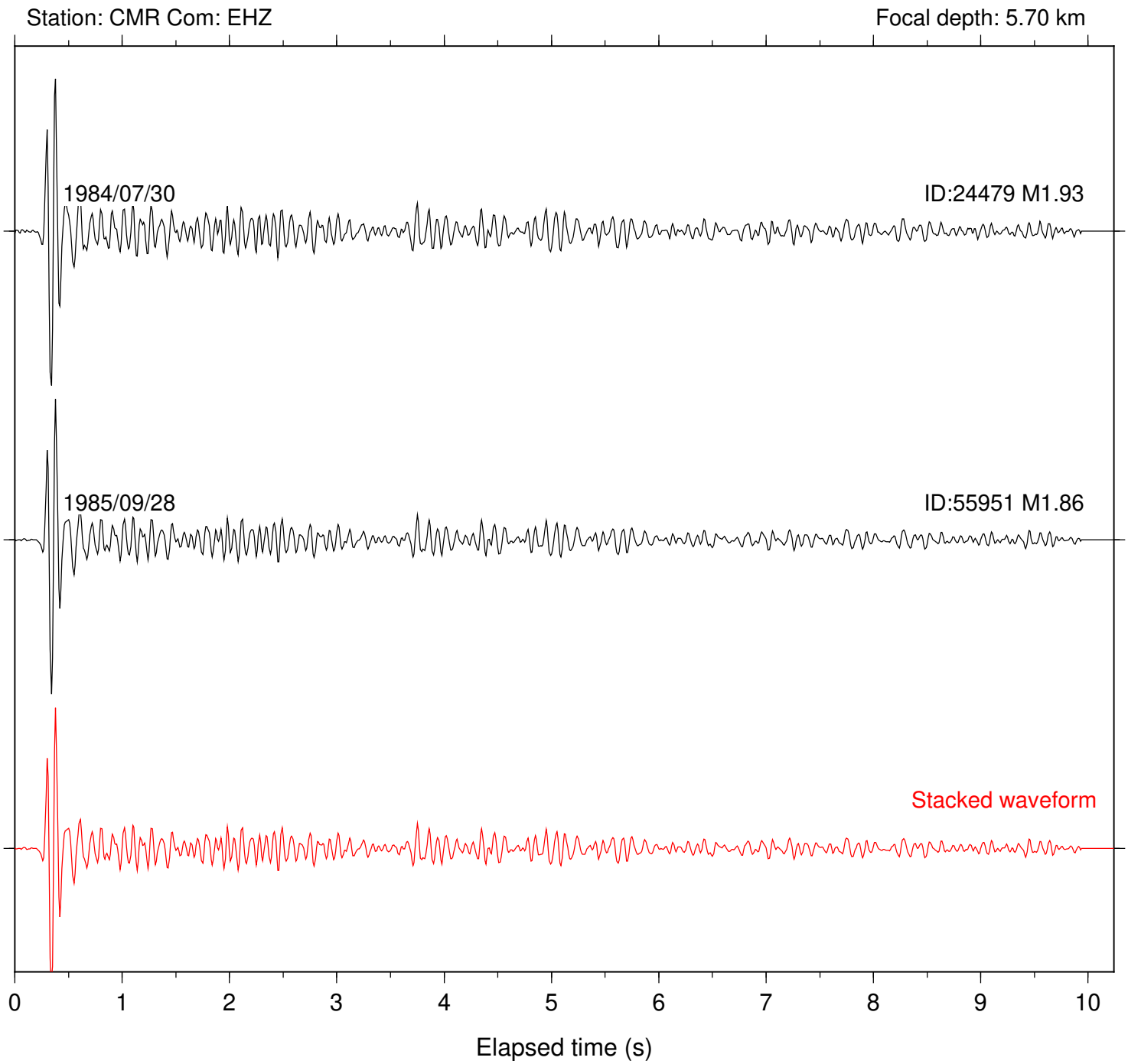
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 5.70 km
1984/07/30
ID:24479 M1.93
1985/09/28
ID:55951 M1.86
Stacked waveform
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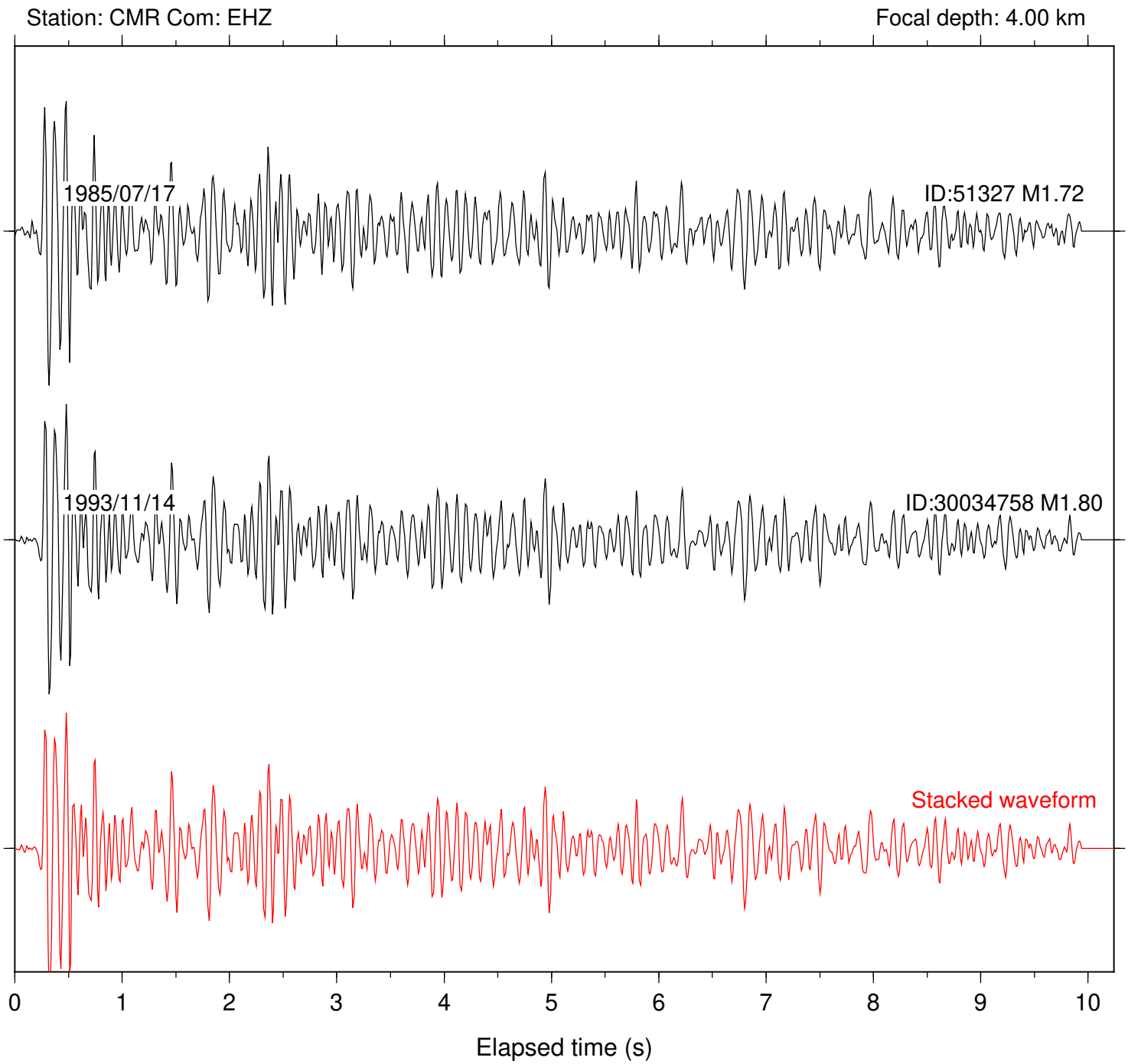
Elapsed time (s)


Station: CMR Com: EHZ
Focal depth: 4.00 km
1985/07/17
ID:51327 M1.72
1993/11/14
ID:30034758 M1.80
Stacked waveform
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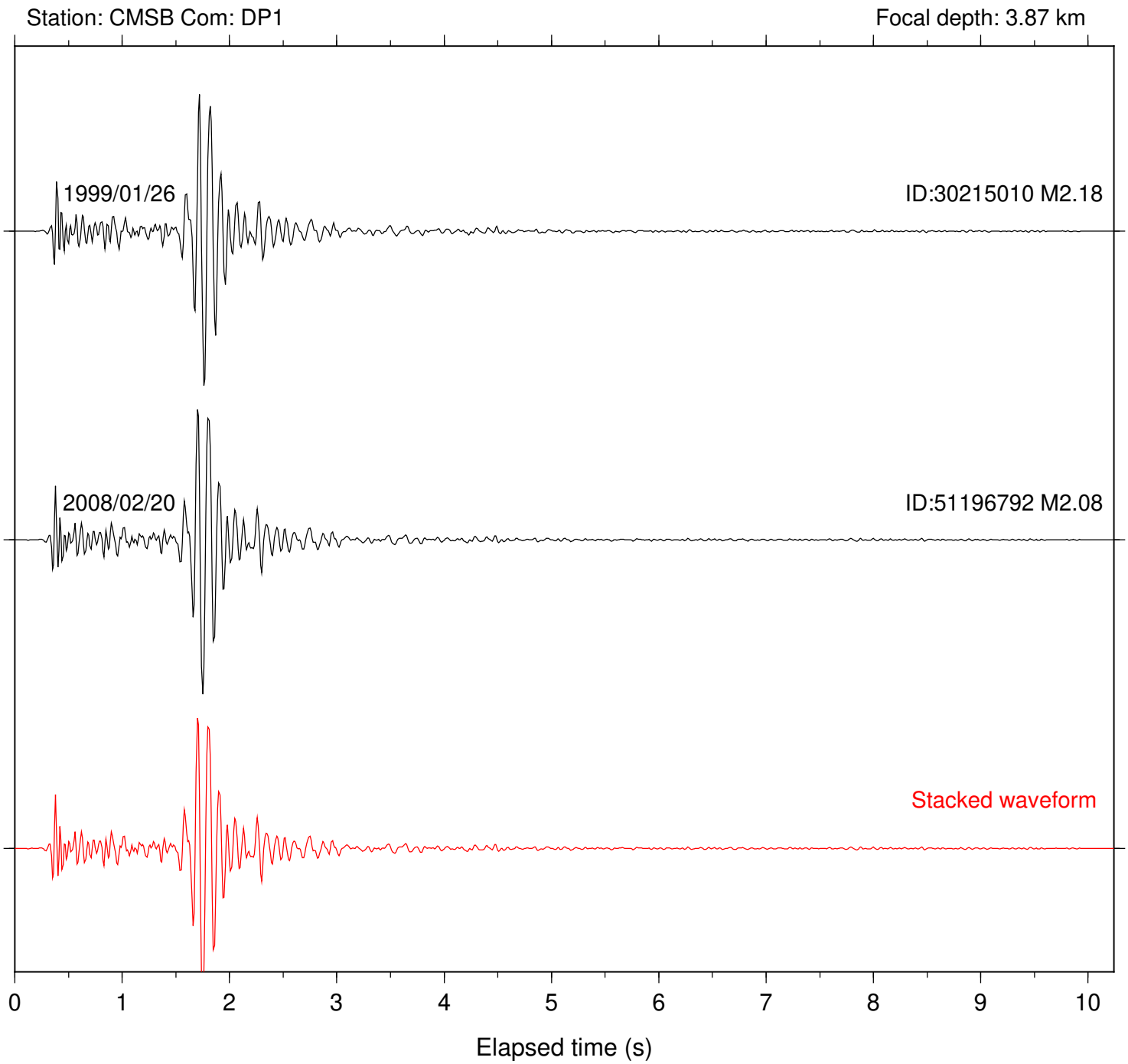
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 3.87 km
1999/01/26
ID:30215010 M2.18
2008/02/20
ID:51196792 M2.08
Stacked waveform
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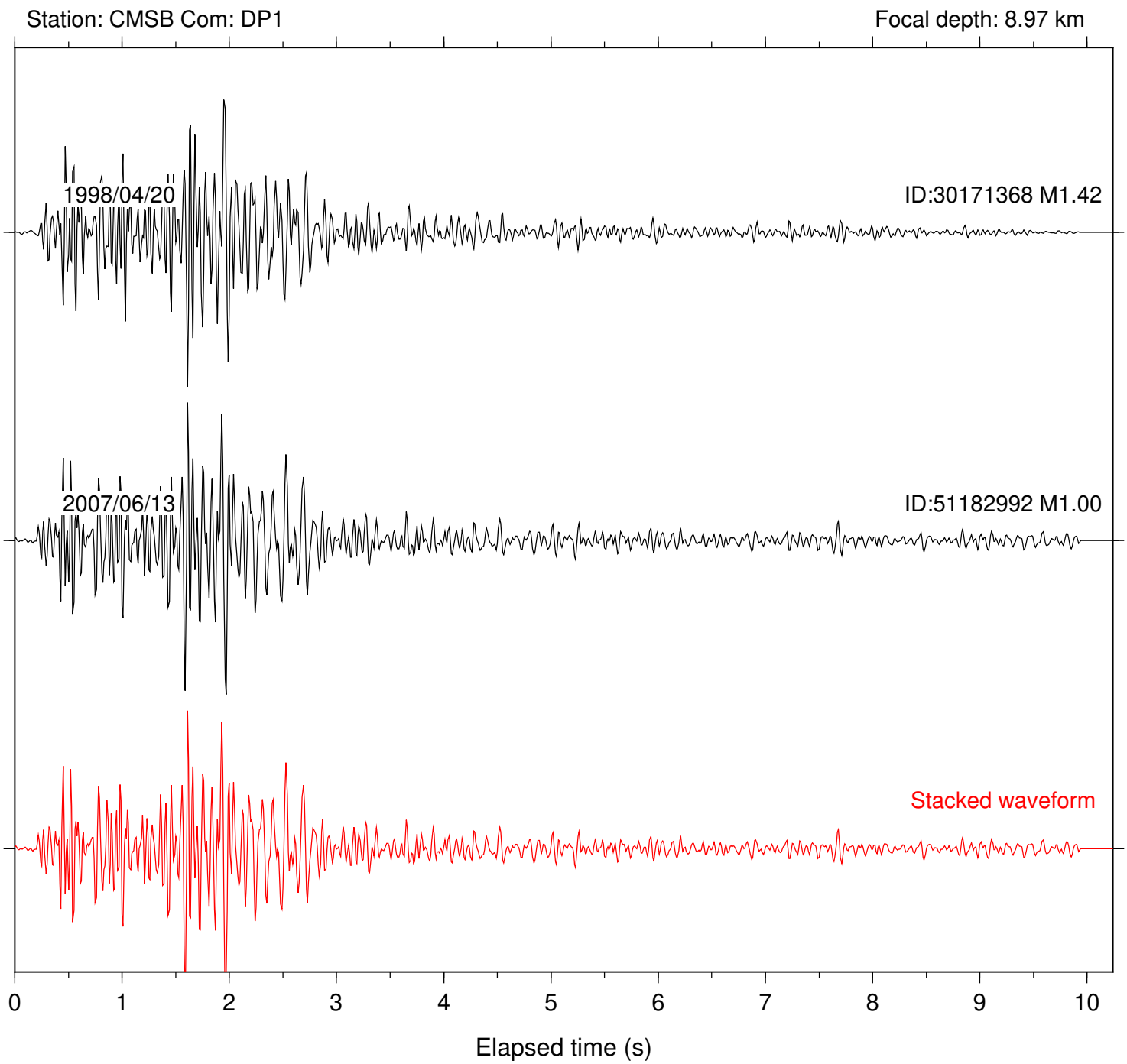
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 8.97 km
1998/04/20
ID:30171368 M1.42
2007/06/13
ID:51182992 M1.00
Stacked waveform
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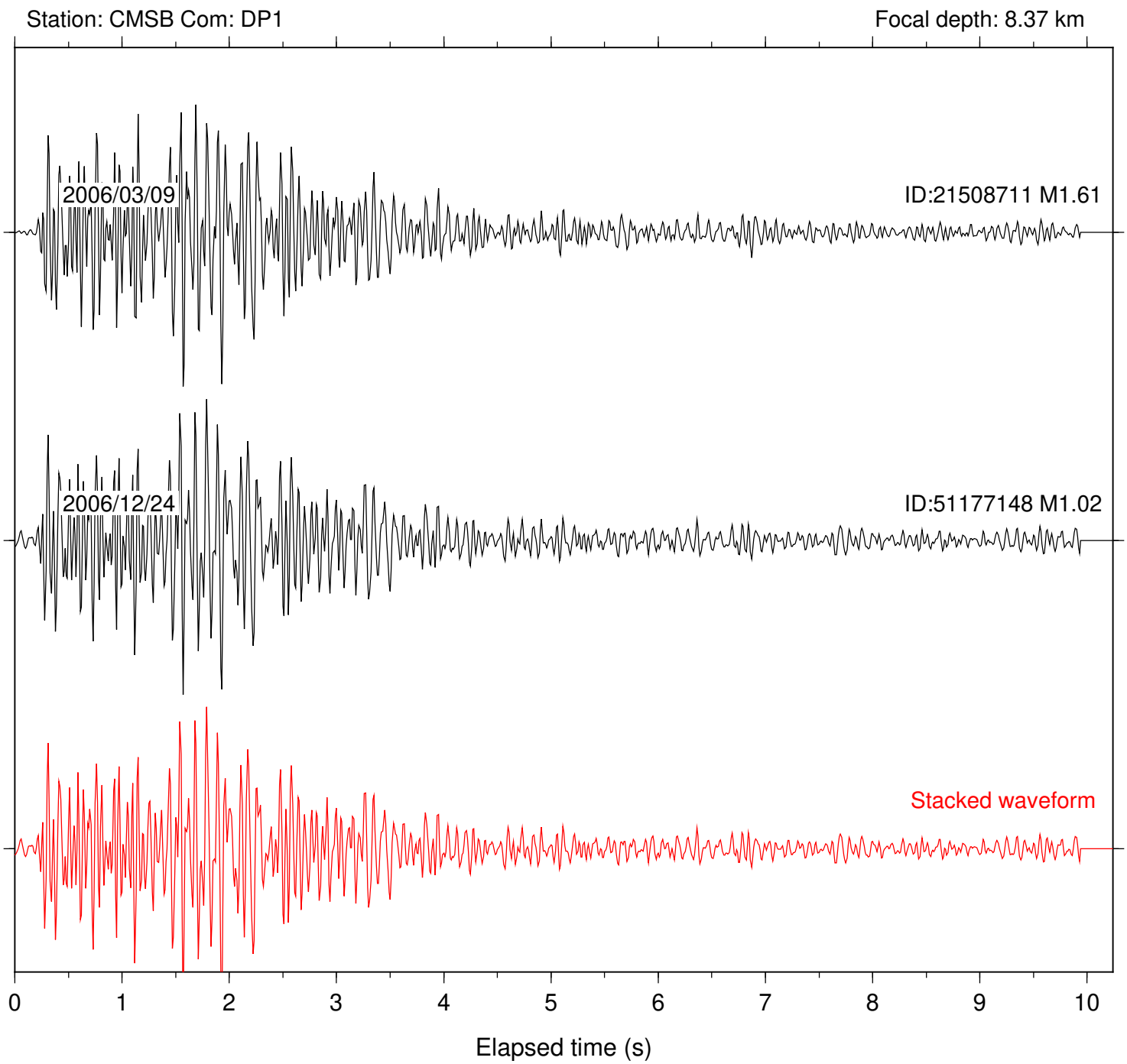
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 8.37 km
2006/03/09
ID:21508711 M1.61
2006/12/24
ID:51177148 M1.02
Stacked waveform
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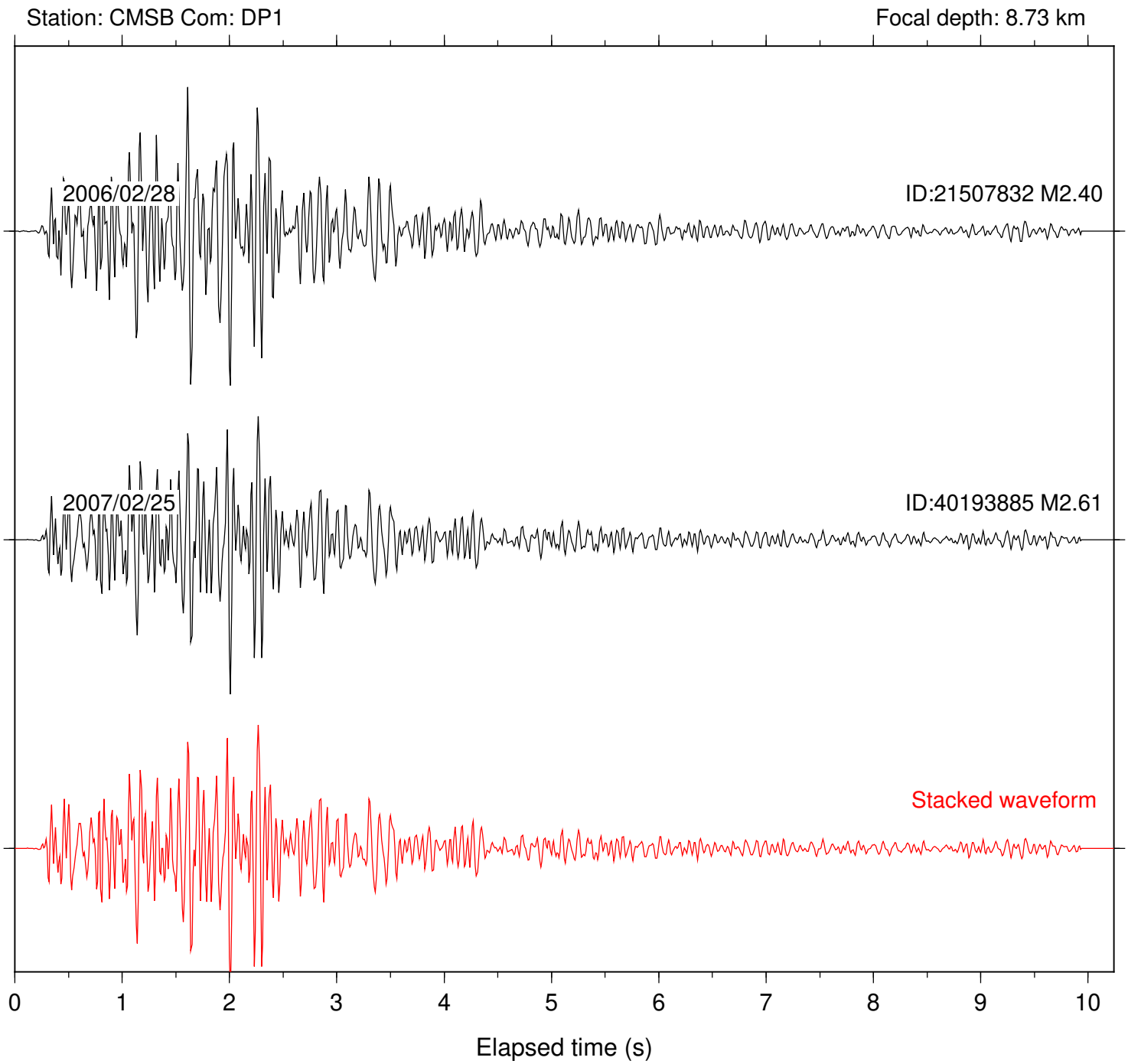
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 8.73 km
2006/02/28
ID:21507832 M2.40
2007/02/25
ID:40193885 M2.61
Stacked waveform
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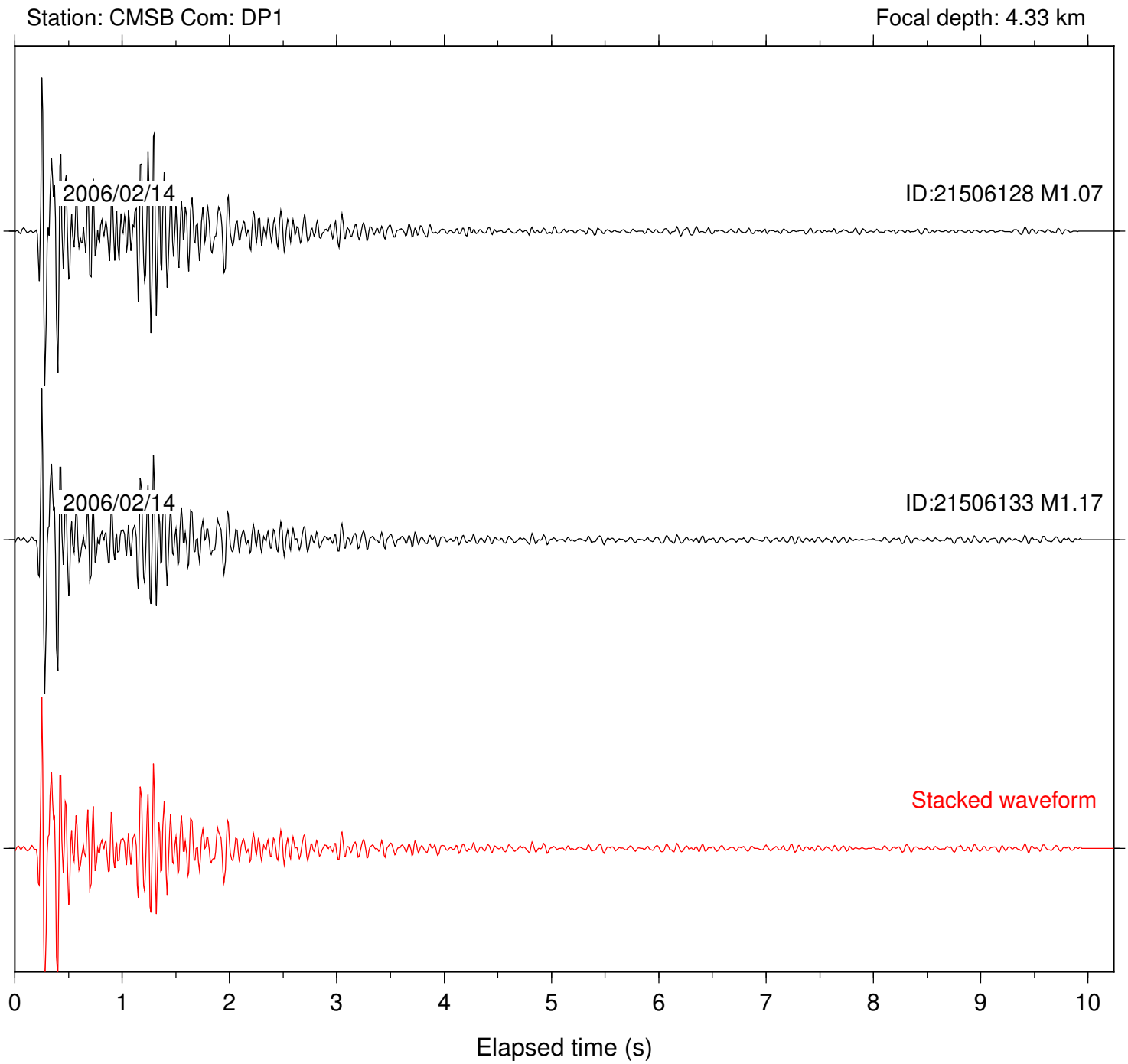
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 4.33 km
2006/02/14
ID:21506128 M1.07
2006/02/14
ID:21506133 M1.17
Stacked waveform
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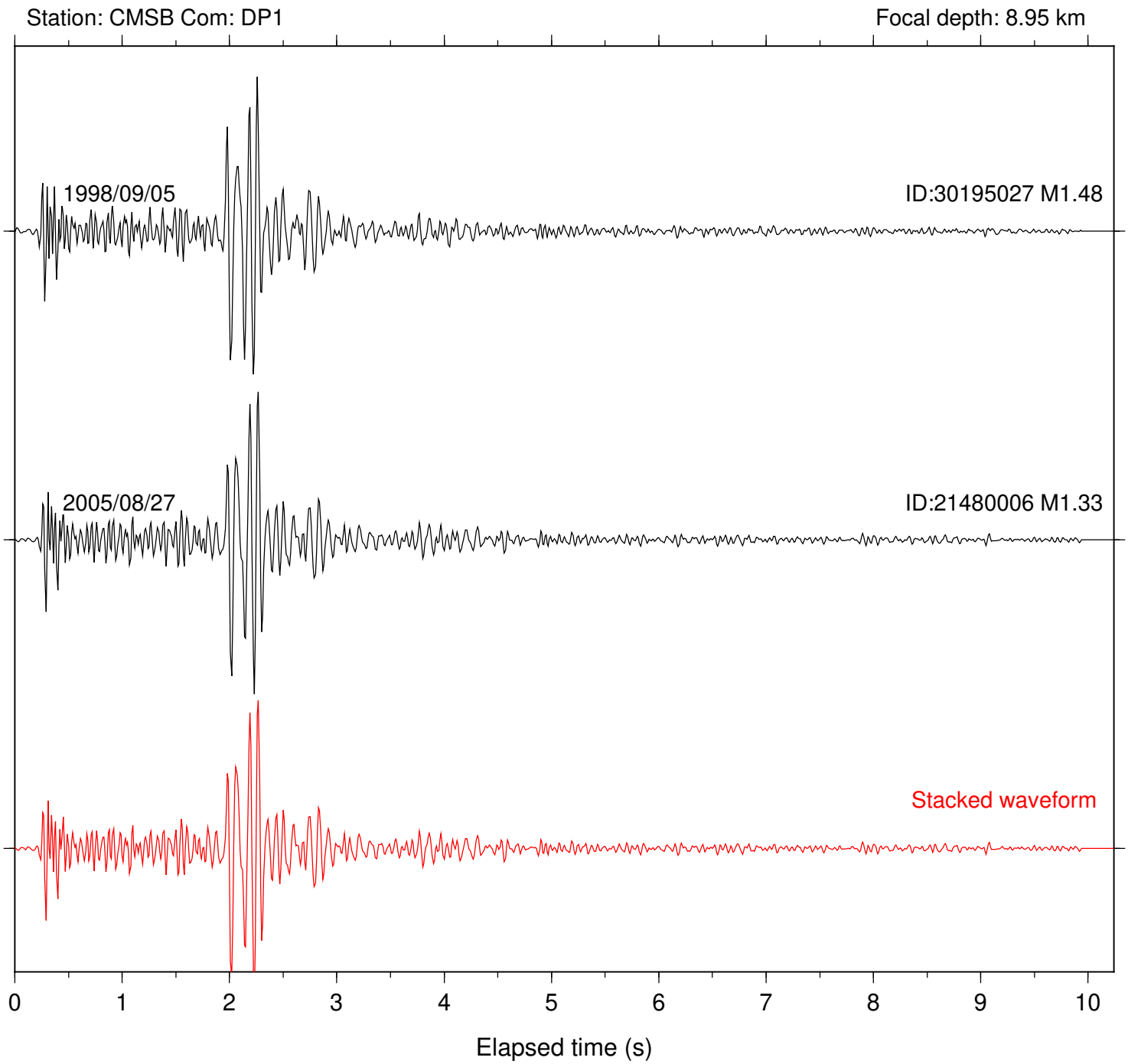
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 8.95 km
1998/09/05
ID:30195027 M1.48
2005/08/27
ID:21480006 M1.33
Stacked waveform
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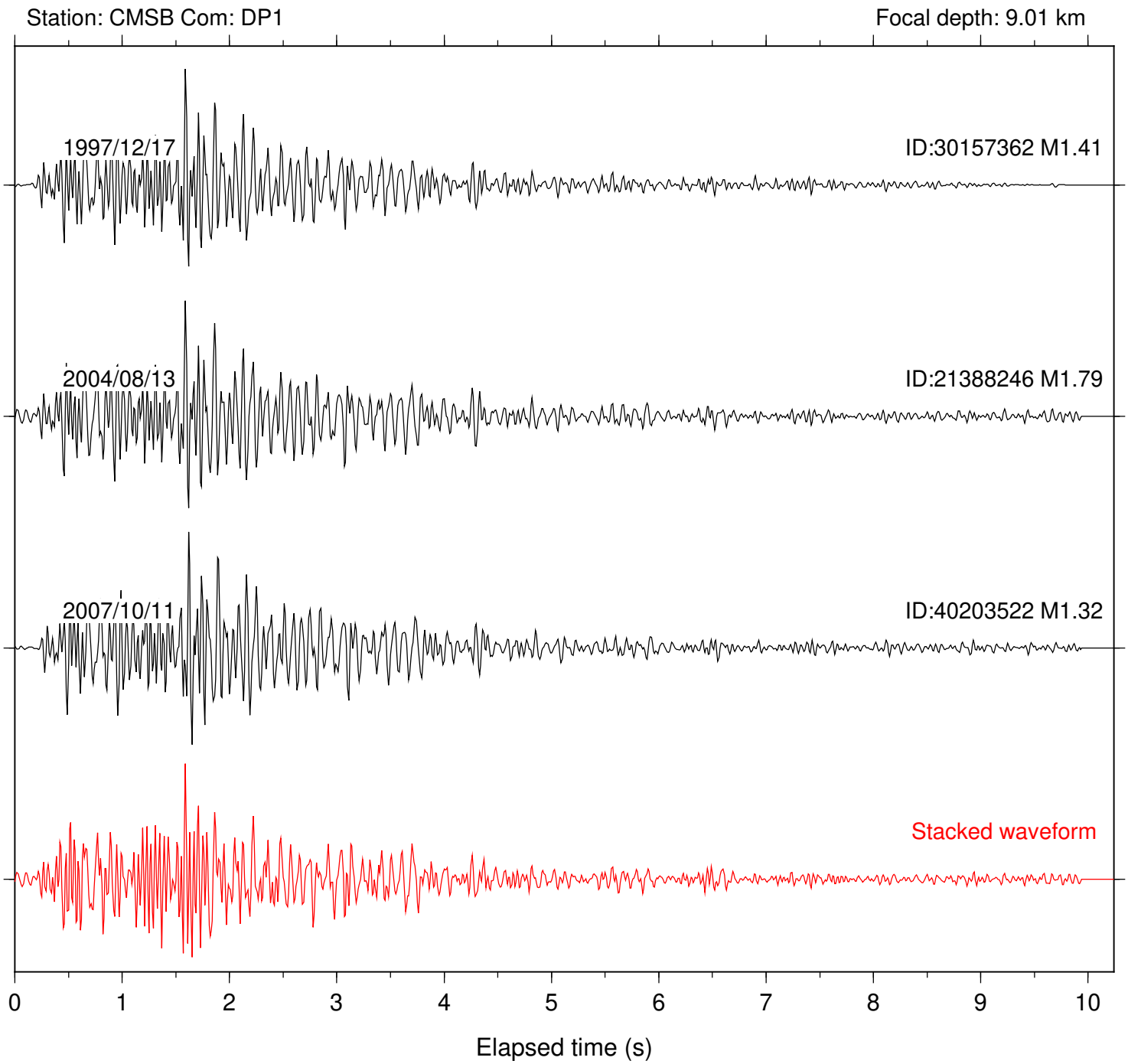
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 9.01 km
1997/12/17
ID:30157362 M1.41
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
Stacked waveform
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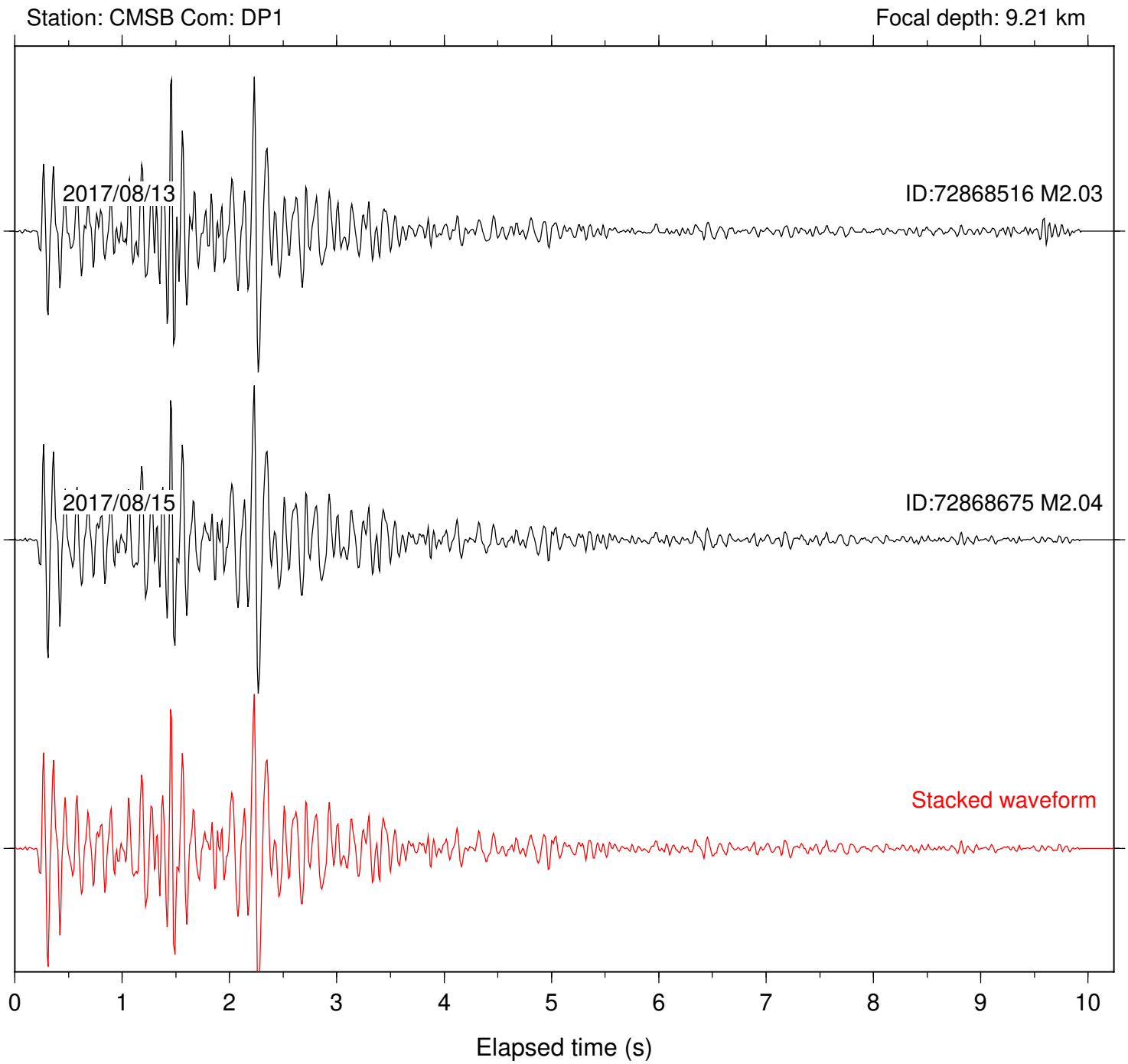
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 9.21 km
2017/08/13
ID:72868516 M2.03
2017/08/15
ID:72868675 M2.04
Stacked waveform
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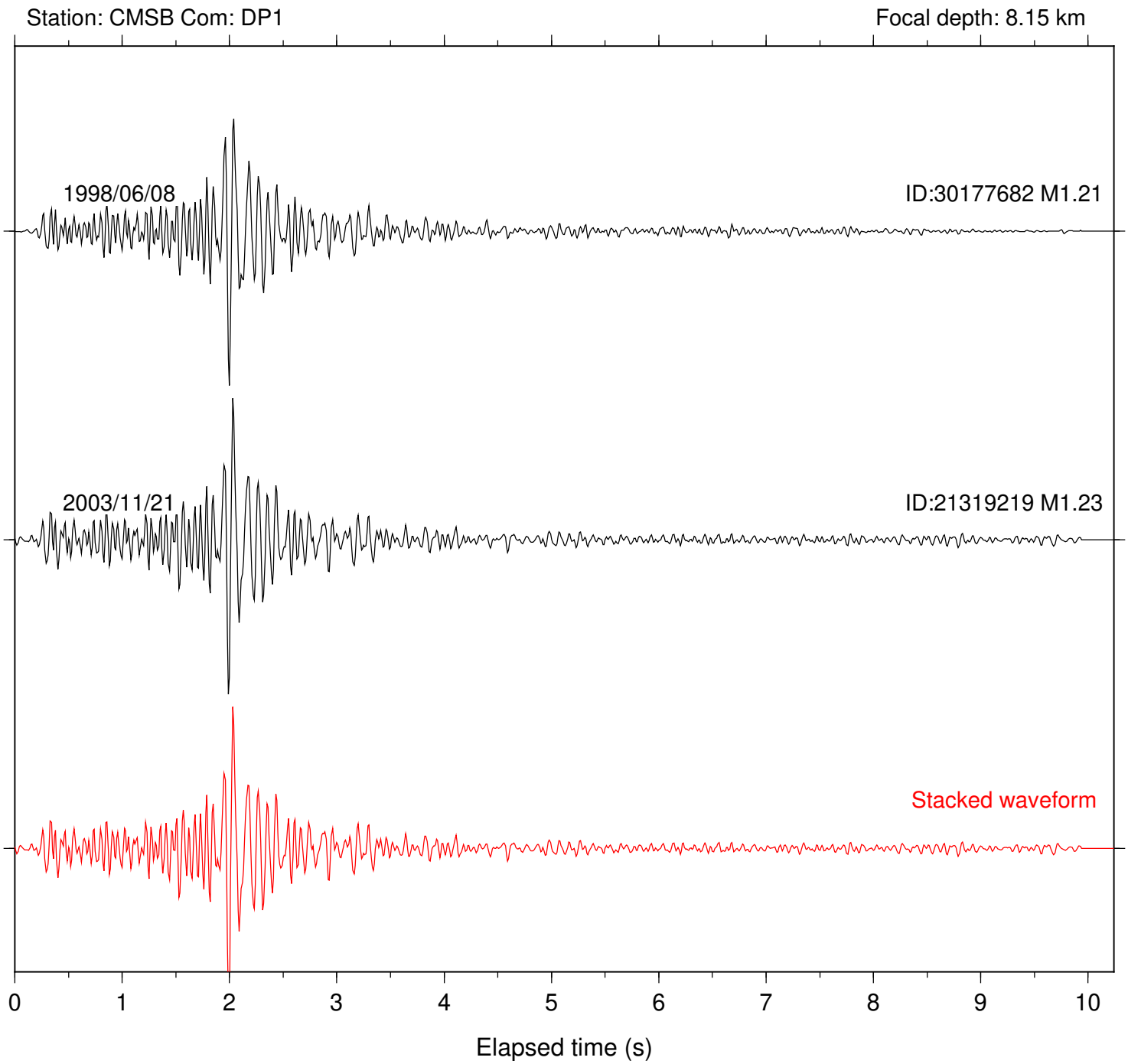
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 8.15 km
1998/06/08
ID:30177682 M1.21
2003/11/21
ID:21319219 M1.23
Stacked waveform
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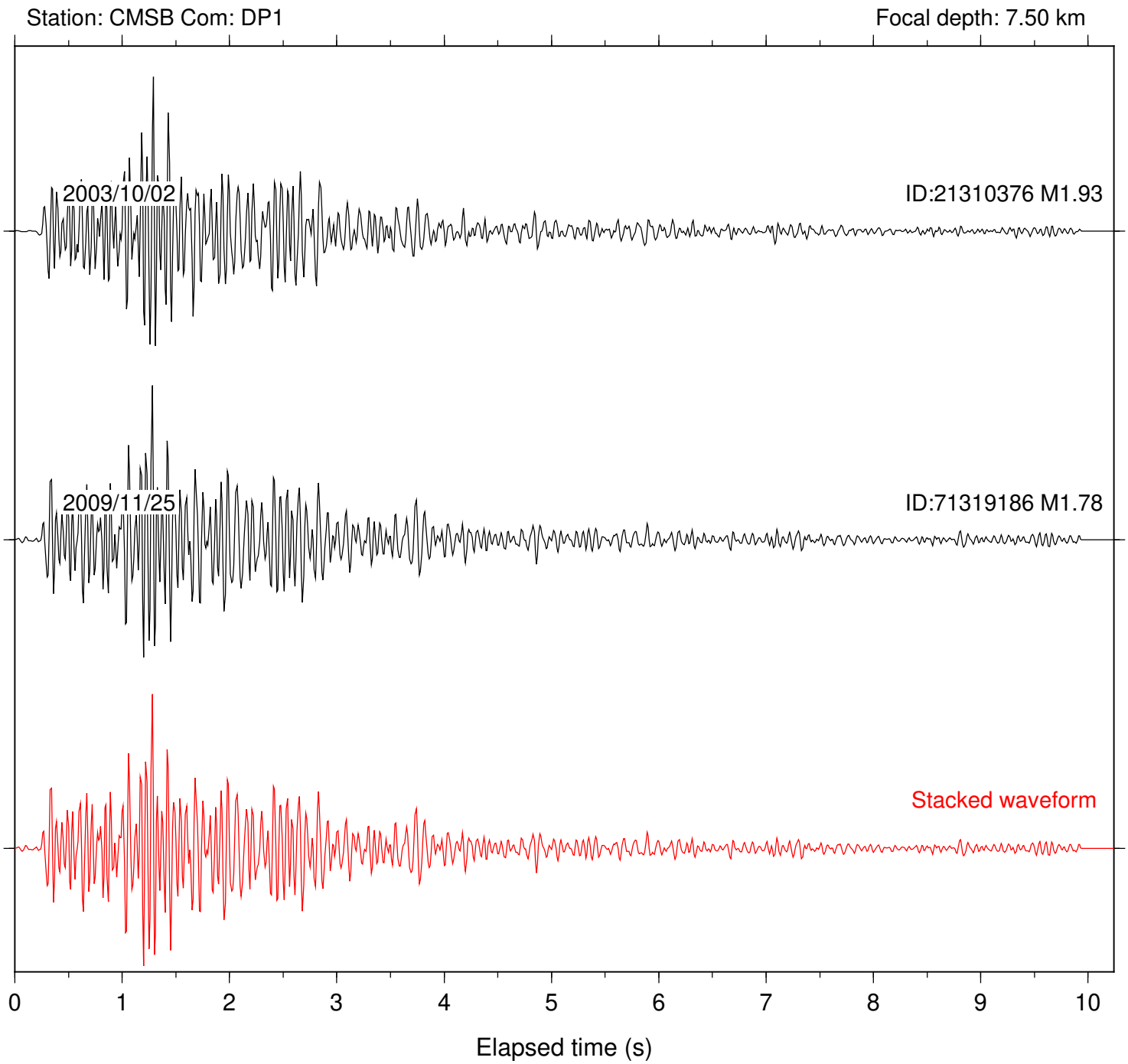
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 7.50 km
2003/10/02
ID:21310376 M1.93
2009/11/25
ID:71319186 M1.78
Stacked waveform
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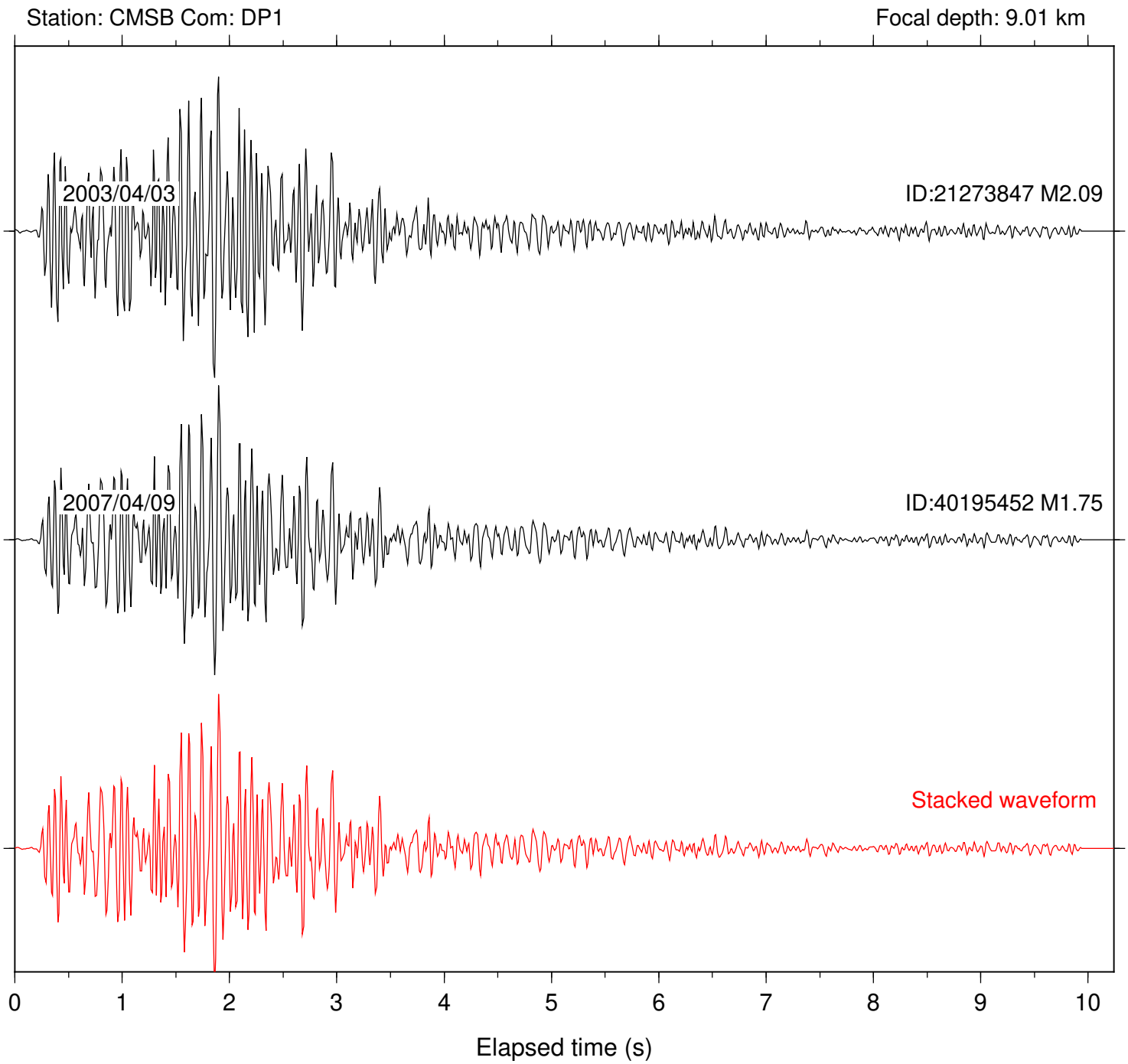
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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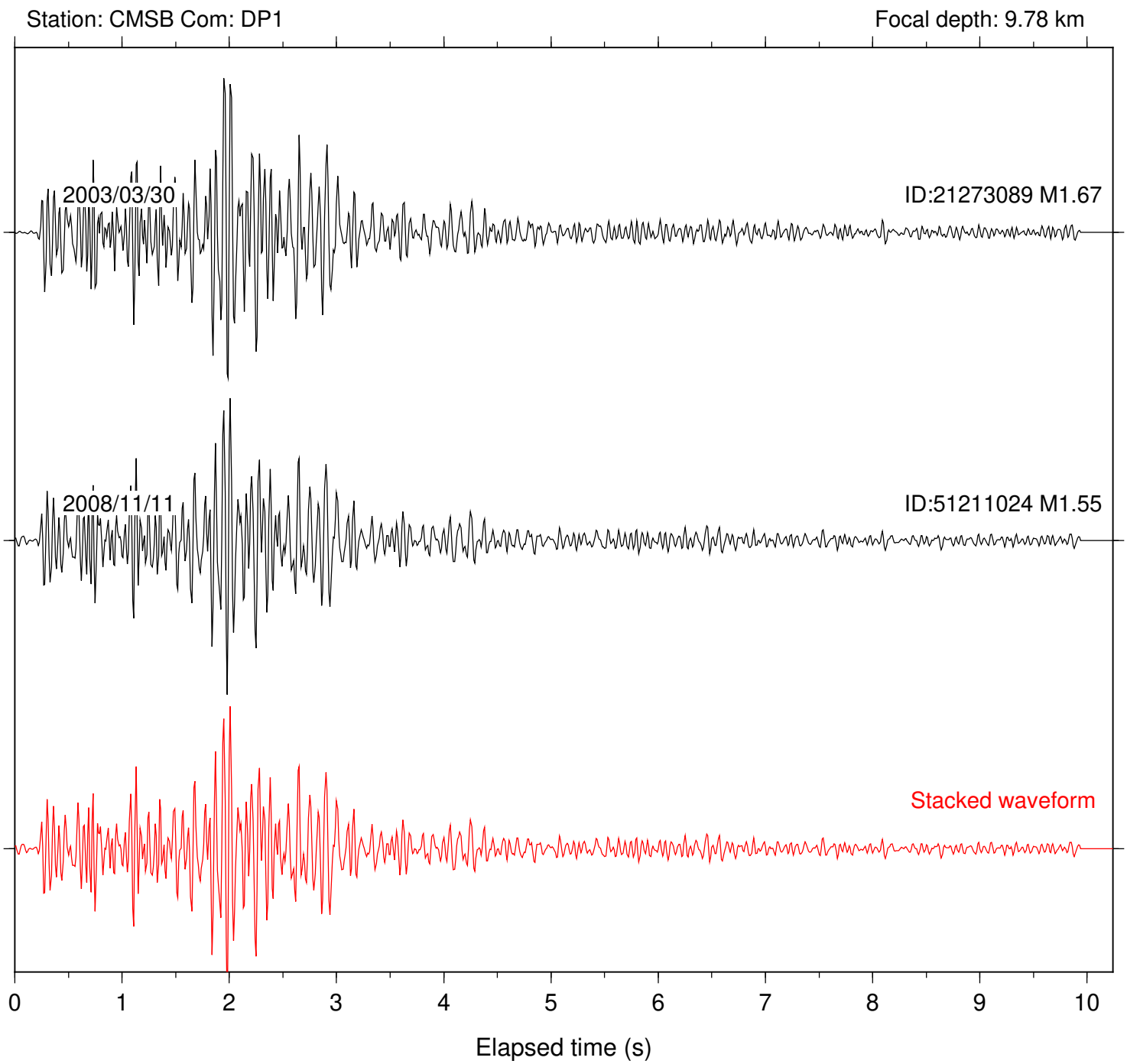
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 9.78 km
2003/03/30
ID:21273089 M1.67
2008/11/11
ID:51211024 M1.55
Stacked waveform
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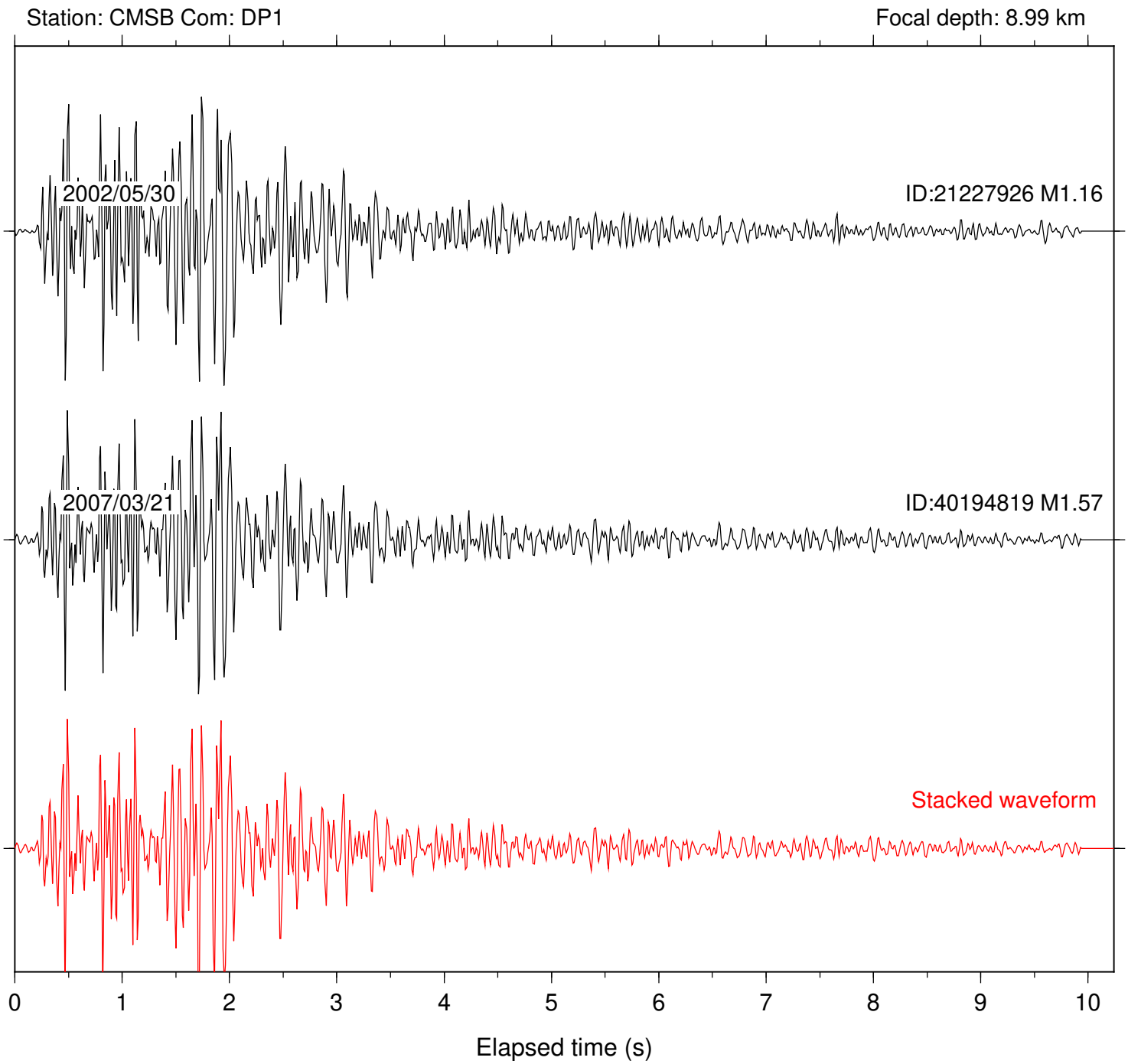
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 8.99 km
2002/05/30
ID:21227926 M1.16
2007/03/21
ID:40194819 M1.57
Stacked waveform
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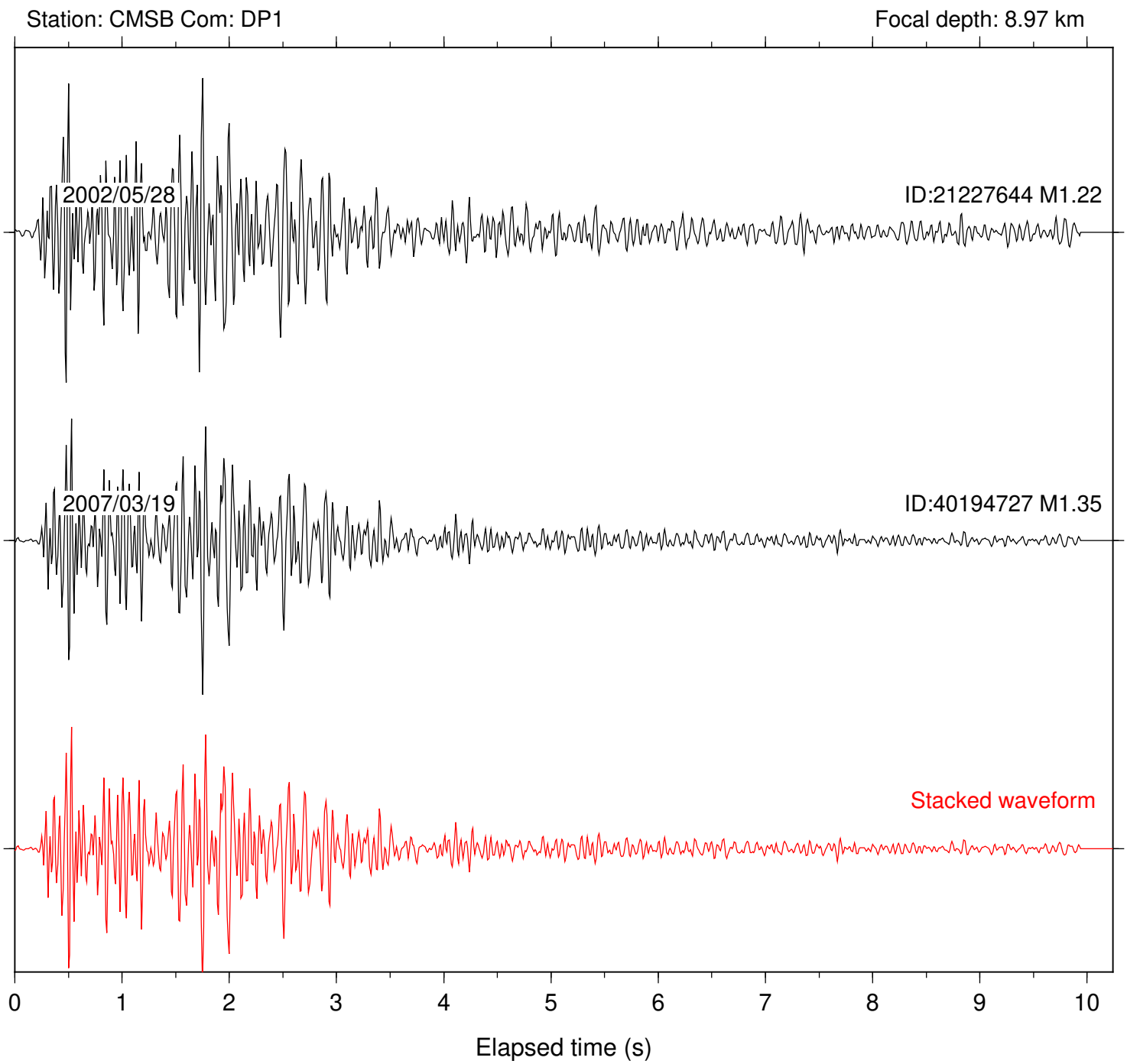
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 8.97 km
2002/05/28
ID:21227644 M1.22
2007/03/19
ID:40194727 M1.35
Stacked waveform
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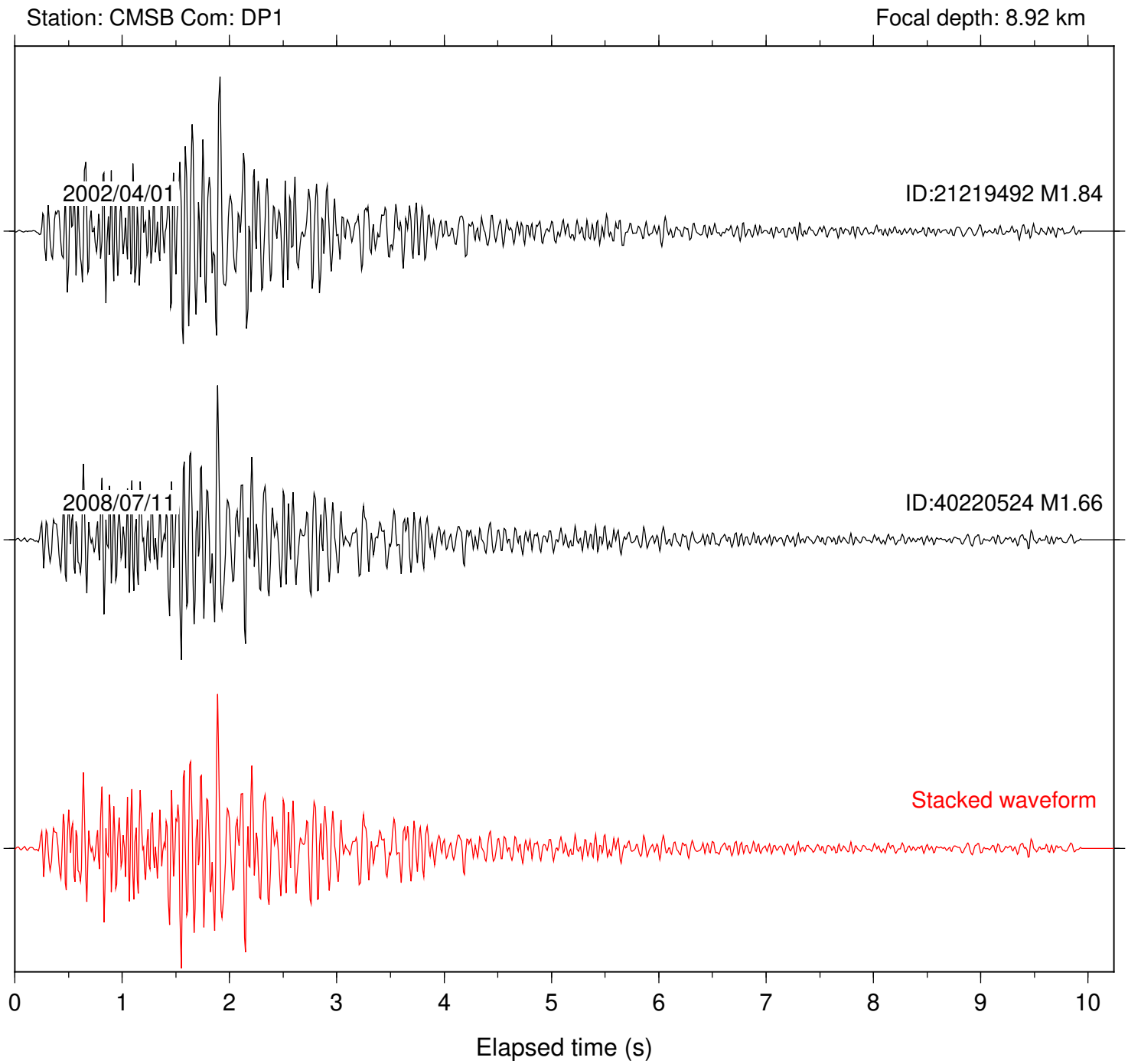
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 8.92 km
2002/04/01
ID:21219492 M1.84
2008/07/11
ID:40220524 M1.66
Stacked waveform
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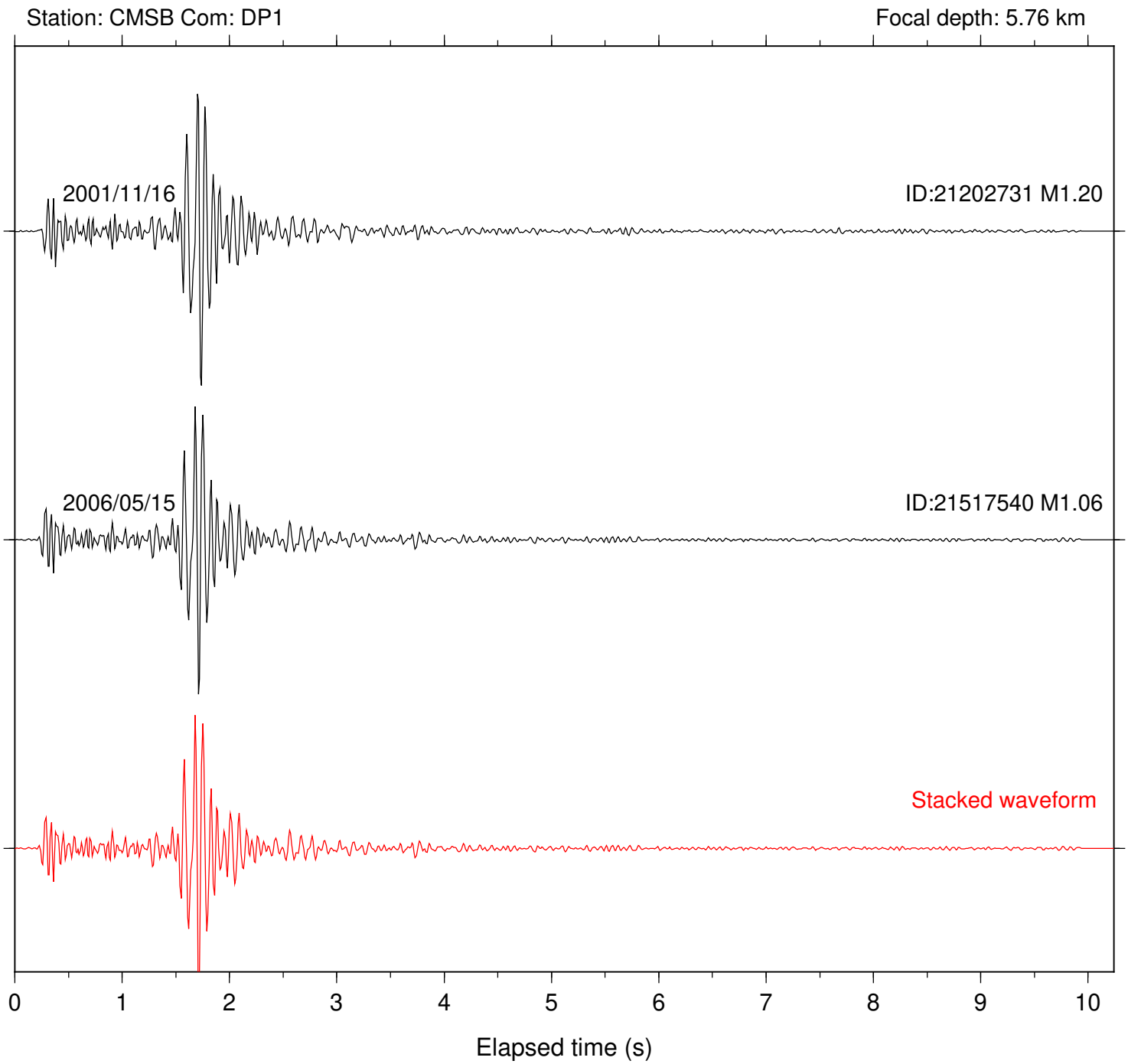
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 5.76 km
2001/11/16
ID:21202731 M1.20
2006/05/15
ID:21517540 M1.06
Stacked waveform
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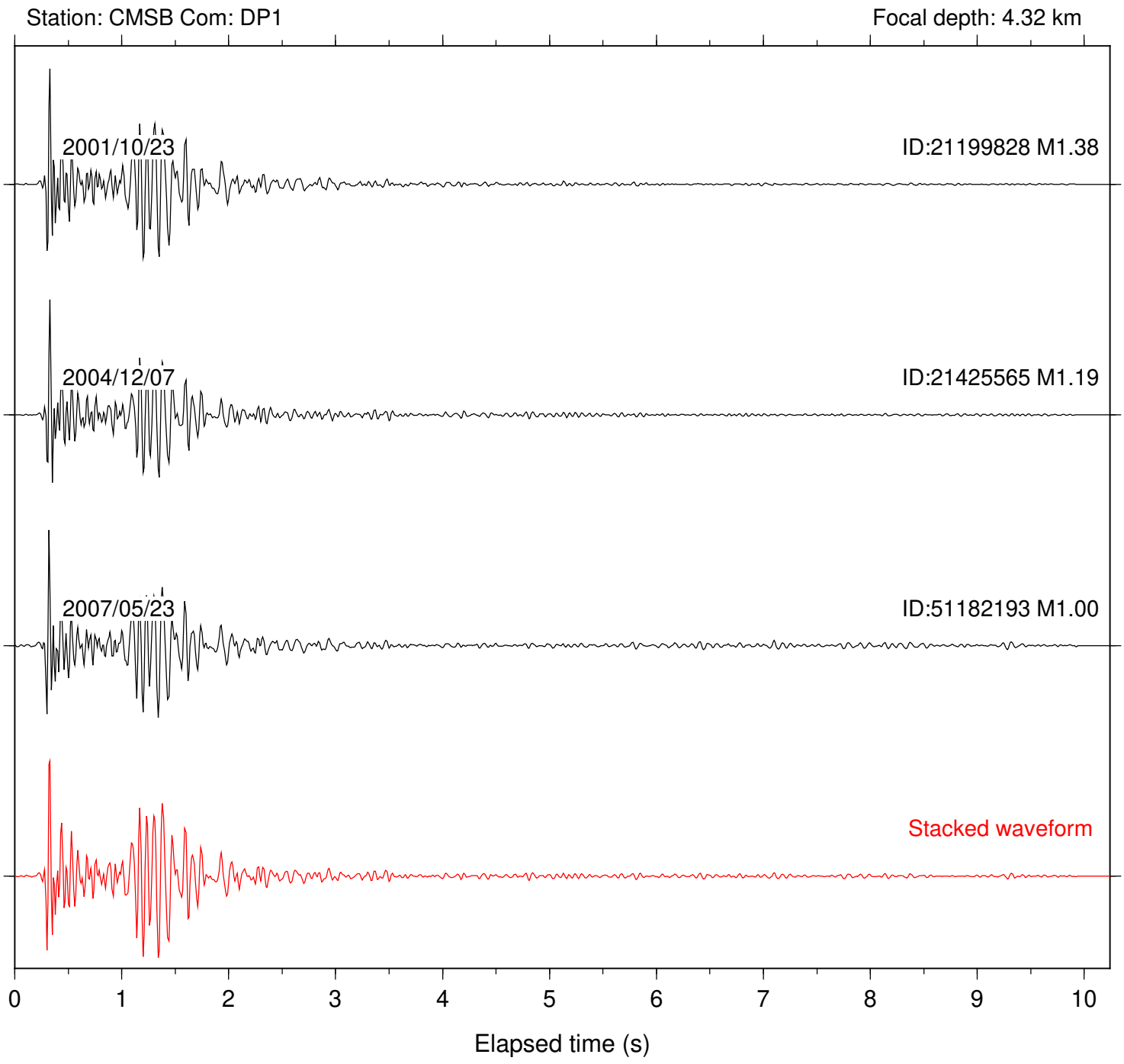
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 4.32 km
2001/10/23
ID:21199828 M1.38
2004/12/07
ID:21425565 M1.19
2007/05/23
ID:51182193 M1.00
Stacked waveform
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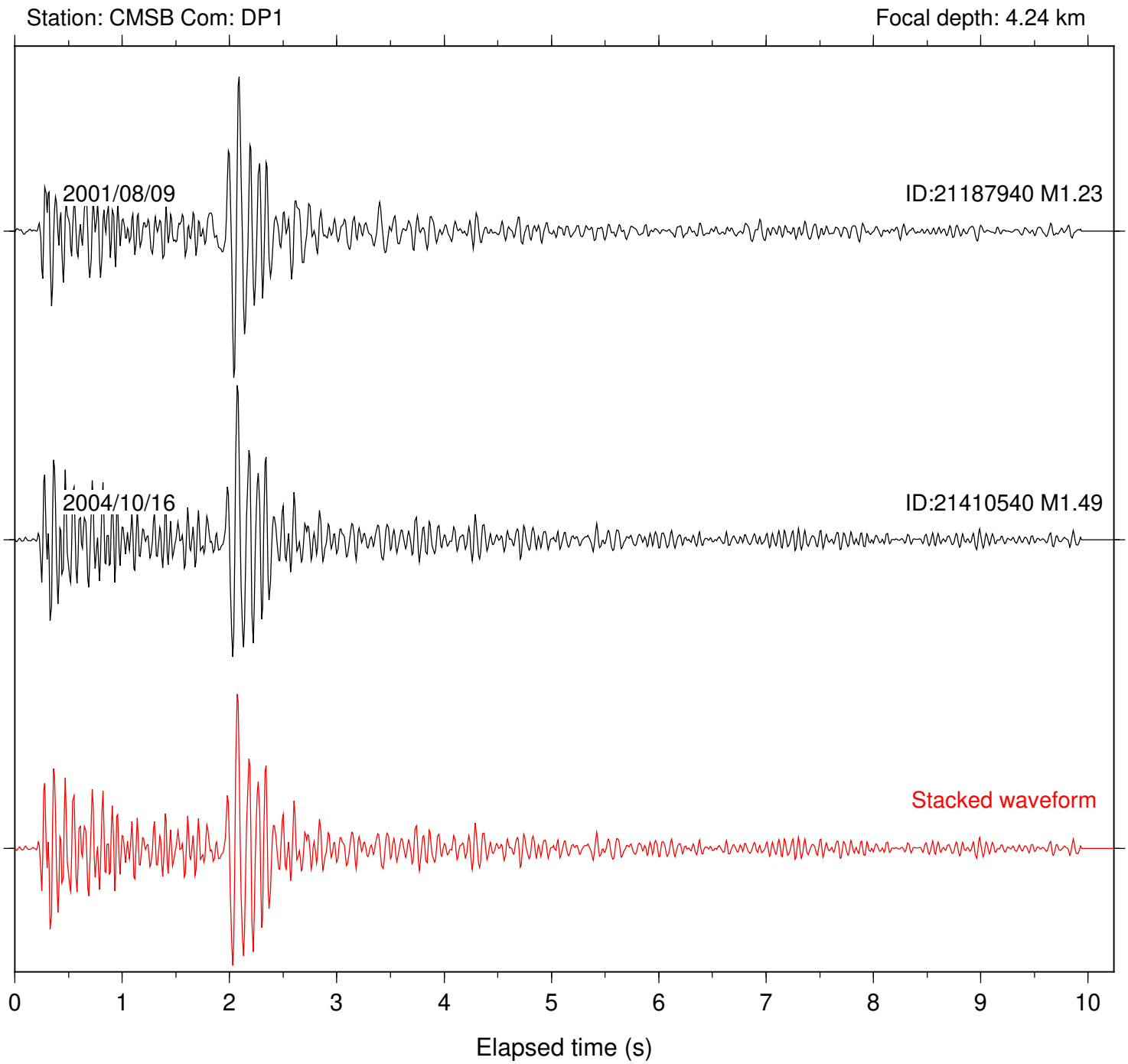
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 4.24 km
2001/08/09
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2004/10/16
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Stacked waveform
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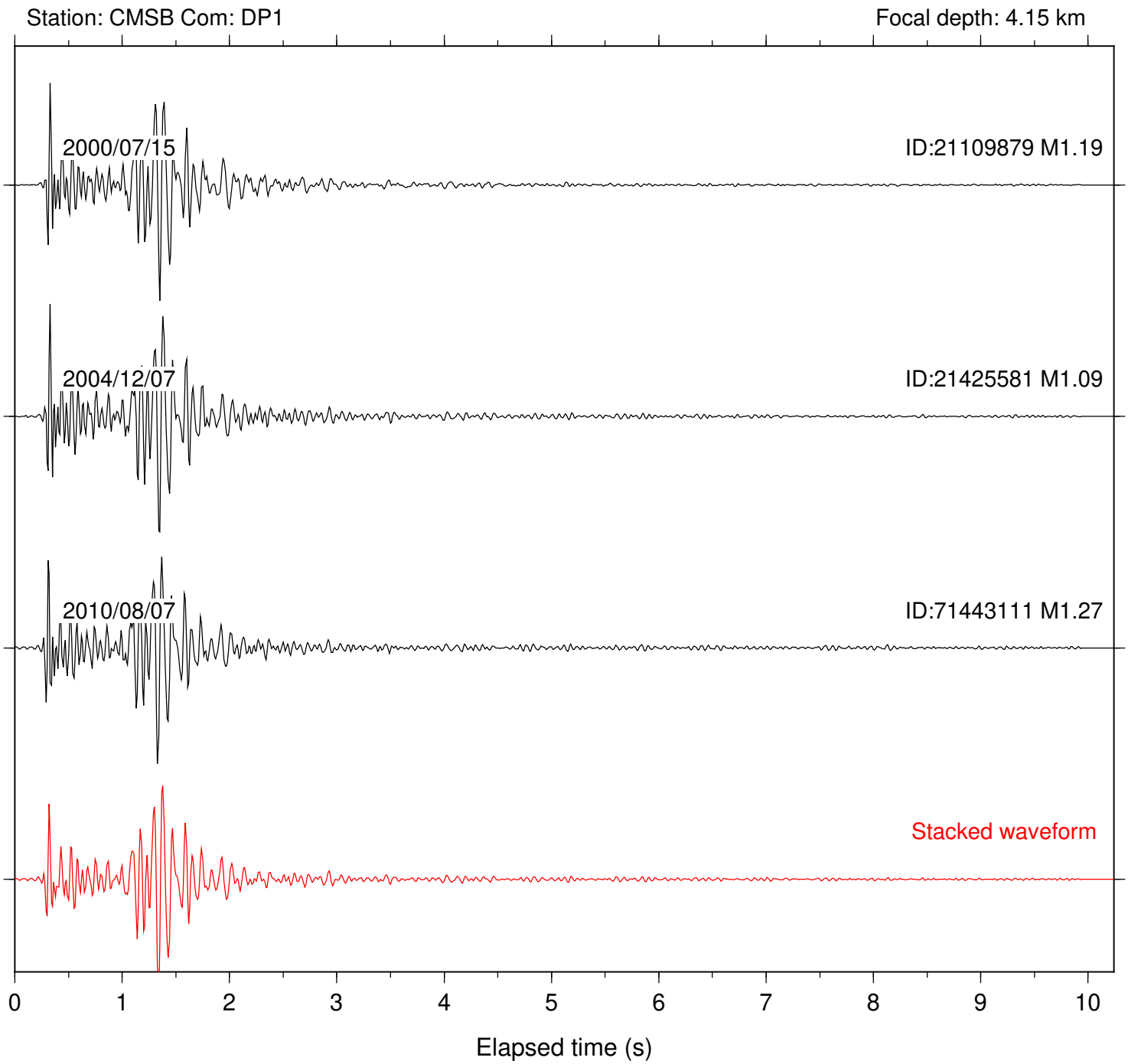
Elapsed time (s)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Focal depth: 4.15 km
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2004/12/07
ID:21425581 M1.09
2010/08/07
ID:71443111 M1.27
Stacked waveform
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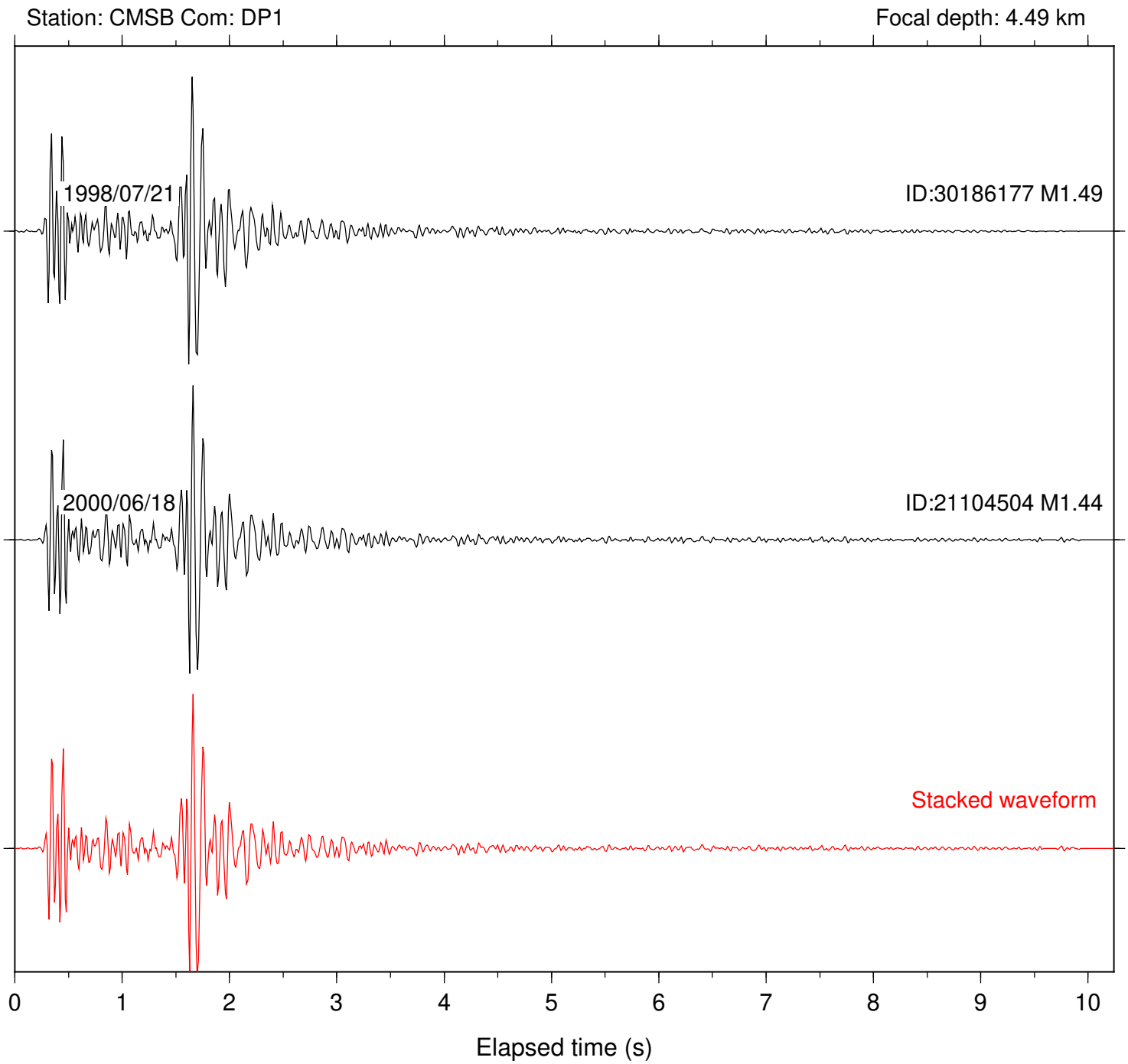
Elapsed time (s)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Focal depth: 4.49 km
1998/07/21
ID:30186177 M1.49
2000/06/18
ID:21104504 M1.44
Stacked waveform
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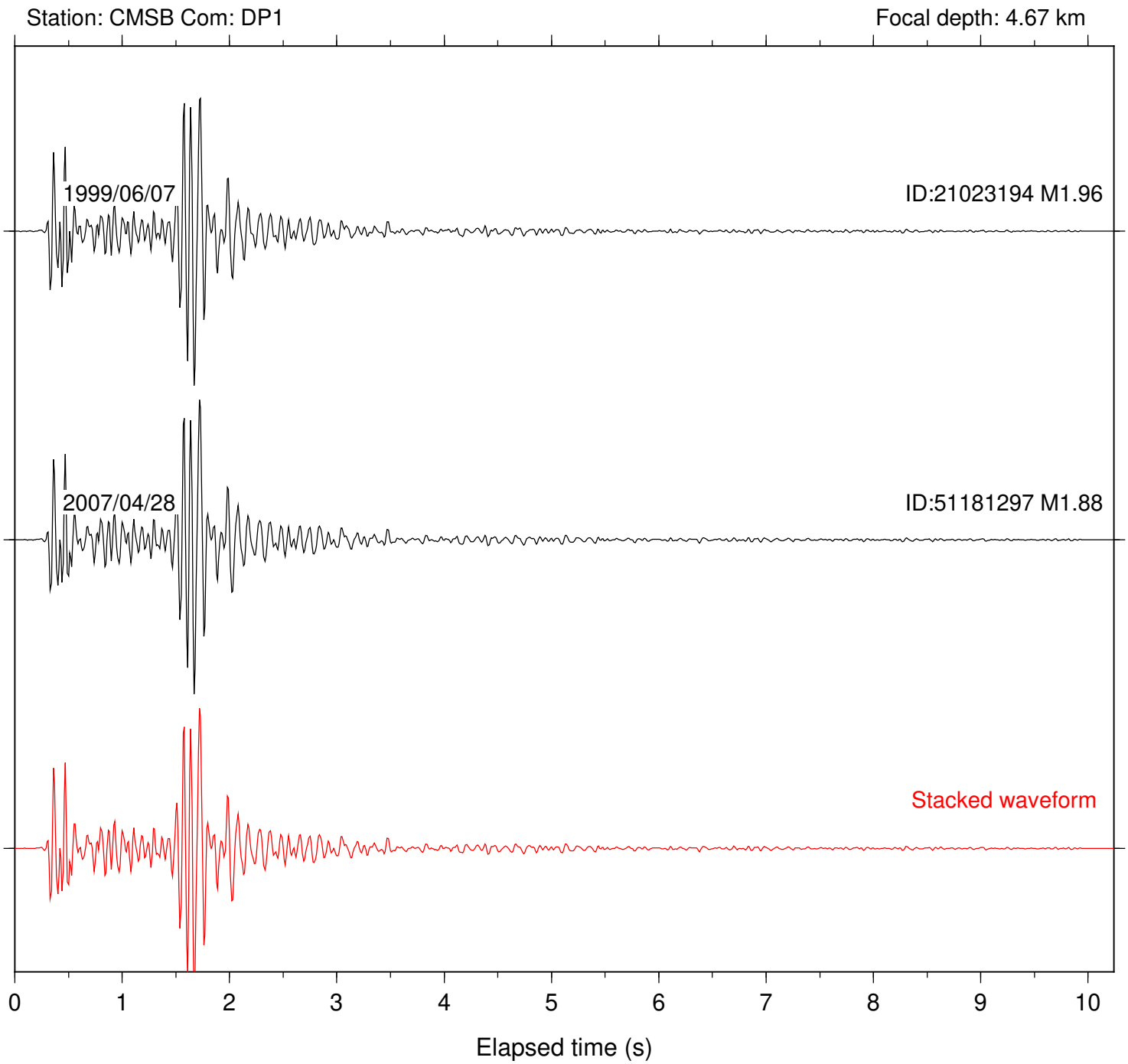
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 4.67 km
1999/06/07
ID:21023194 M1.96
2007/04/28
ID:51181297 M1.88
Stacked waveform
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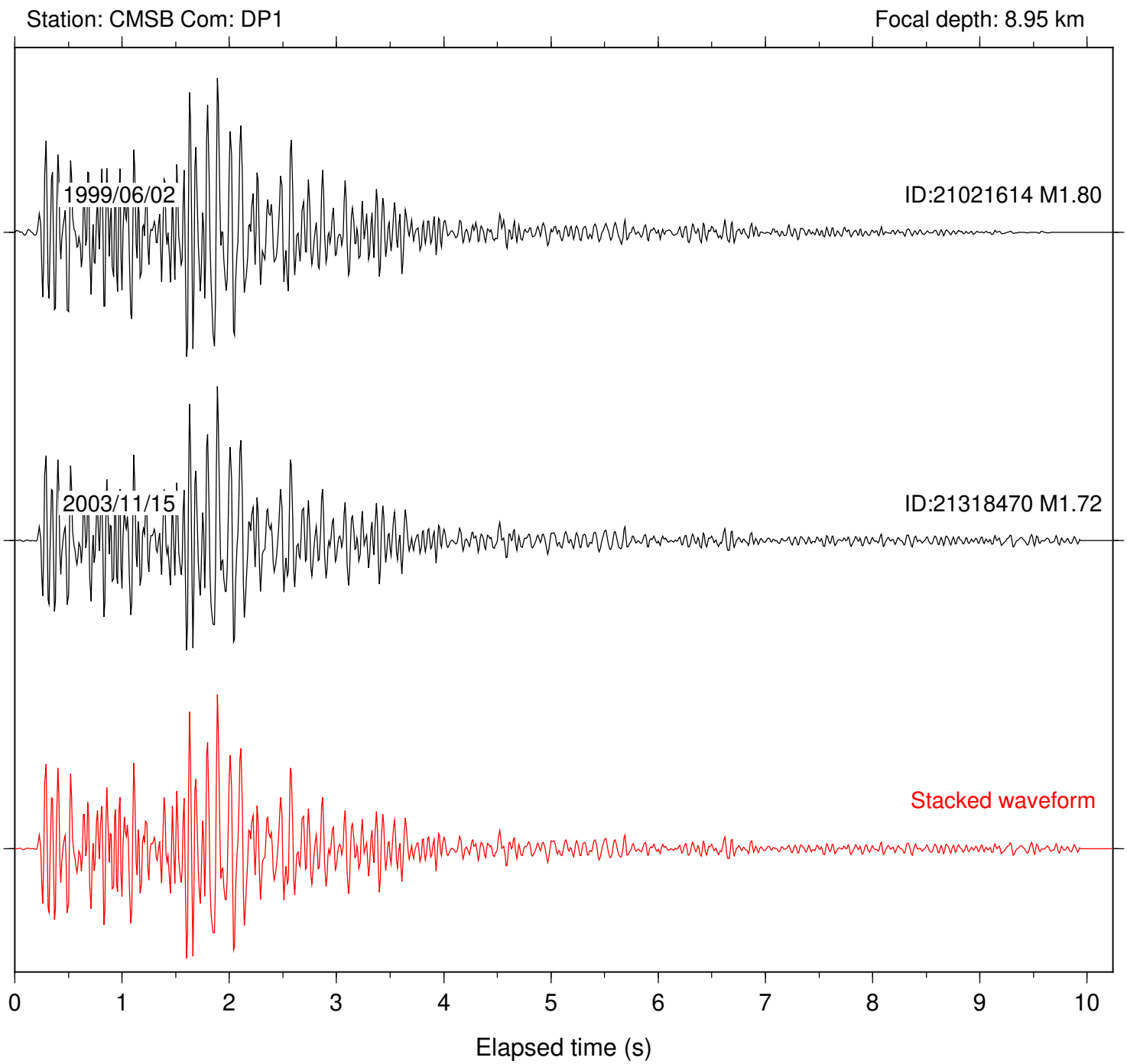
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 8.95 km
1999/06/02
ID:21021614 M1.80
2003/11/15
ID:21318470 M1.72
Stacked waveform
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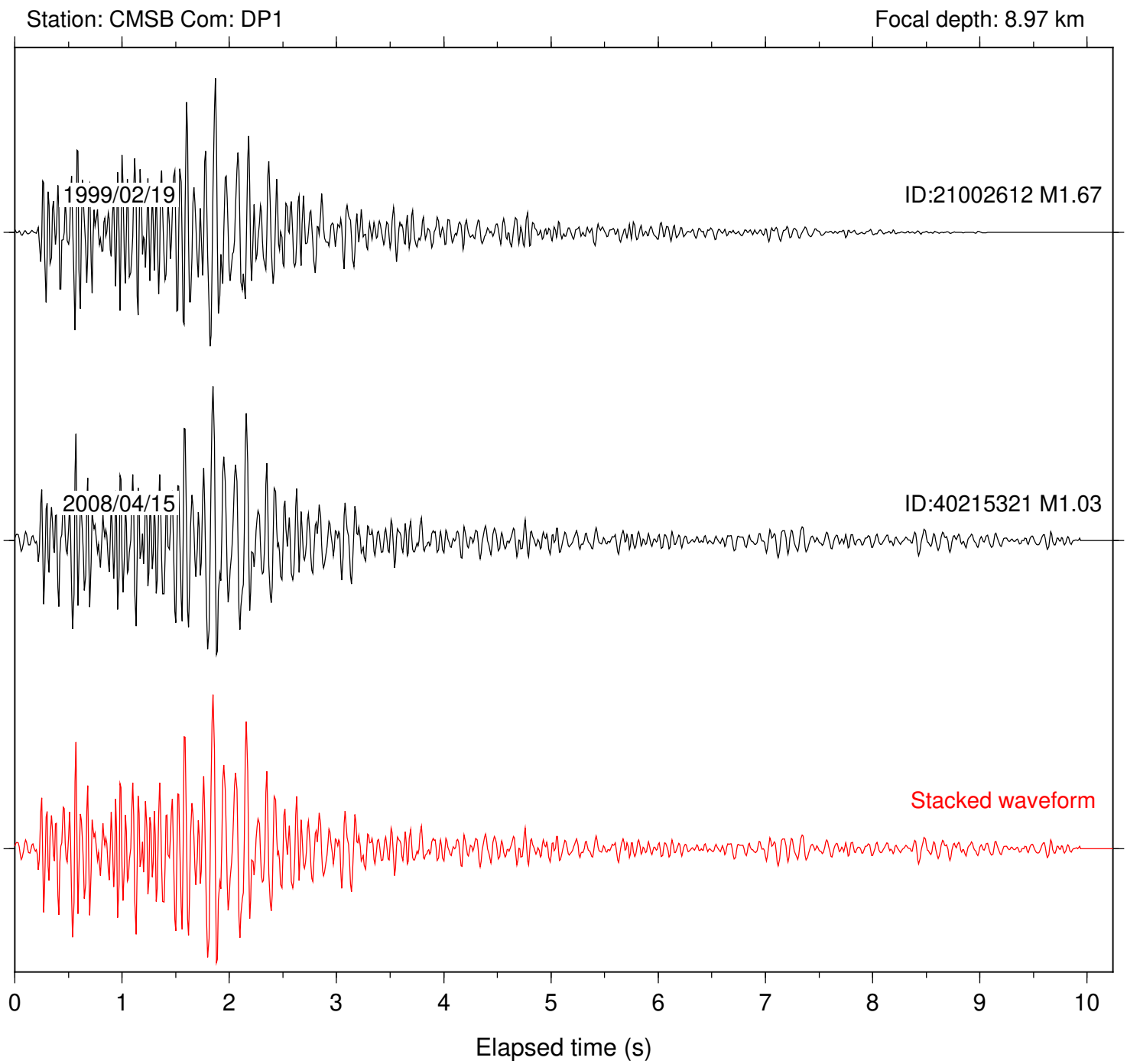
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 8.97 km
1999/02/19
ID:21002612 M1.67
2008/04/15
ID:40215321 M1.03
Stacked waveform
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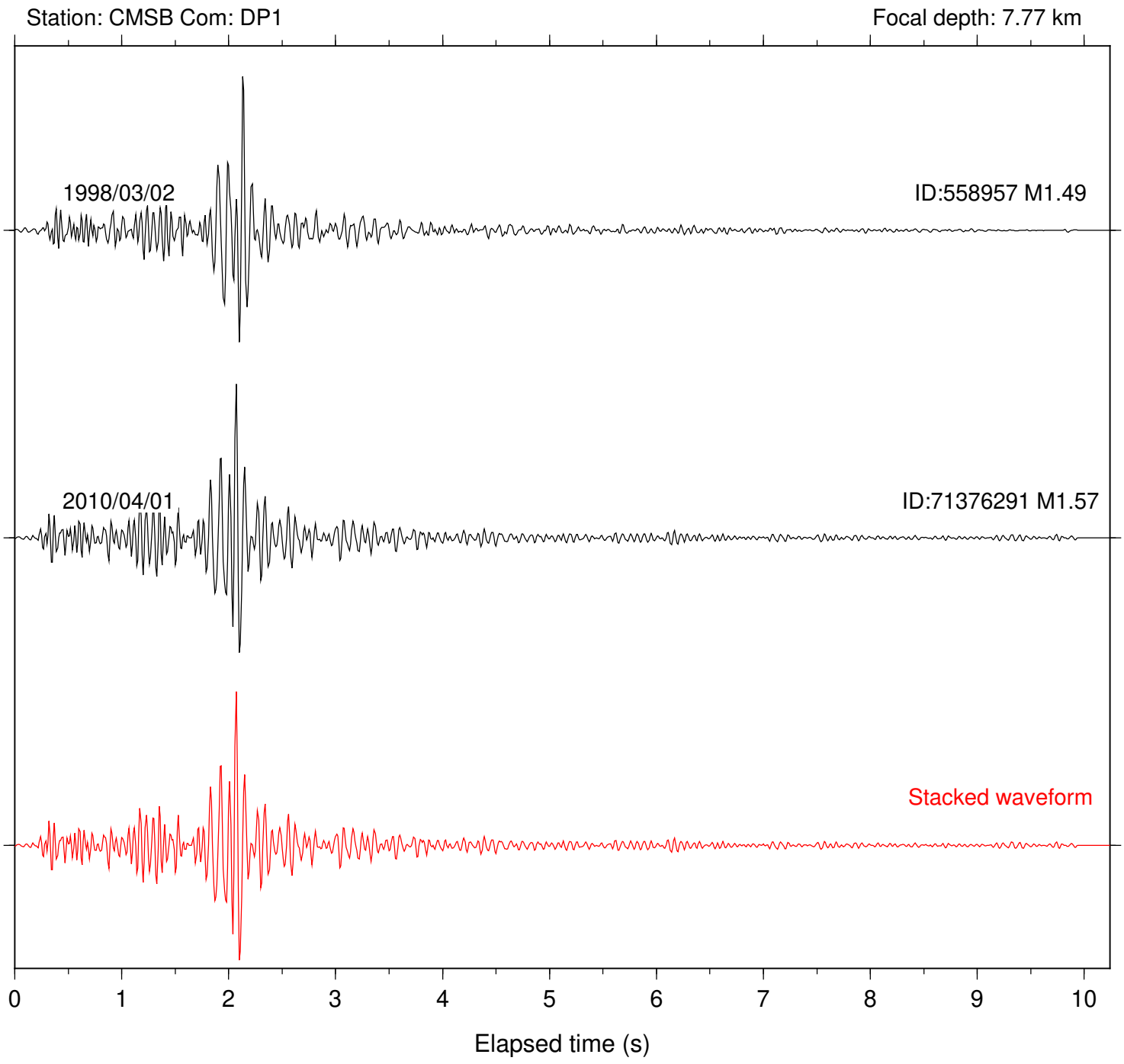
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 7.77 km
1998/03/02
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2010/04/01
ID:71376291 M1.57
Stacked waveform
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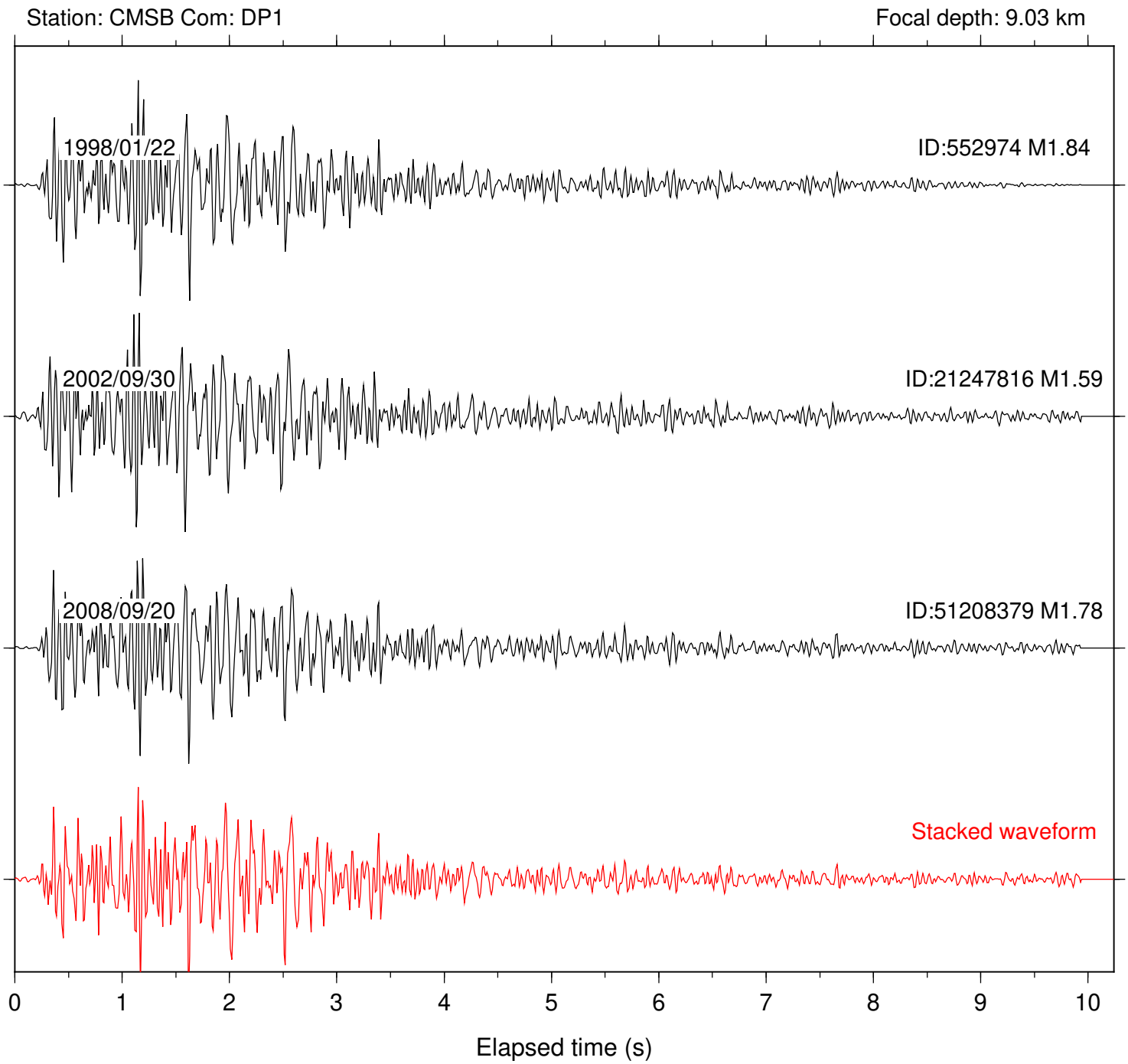
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 9.03 km
1998/01/22
ID:552974 M1.84
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
Stacked waveform
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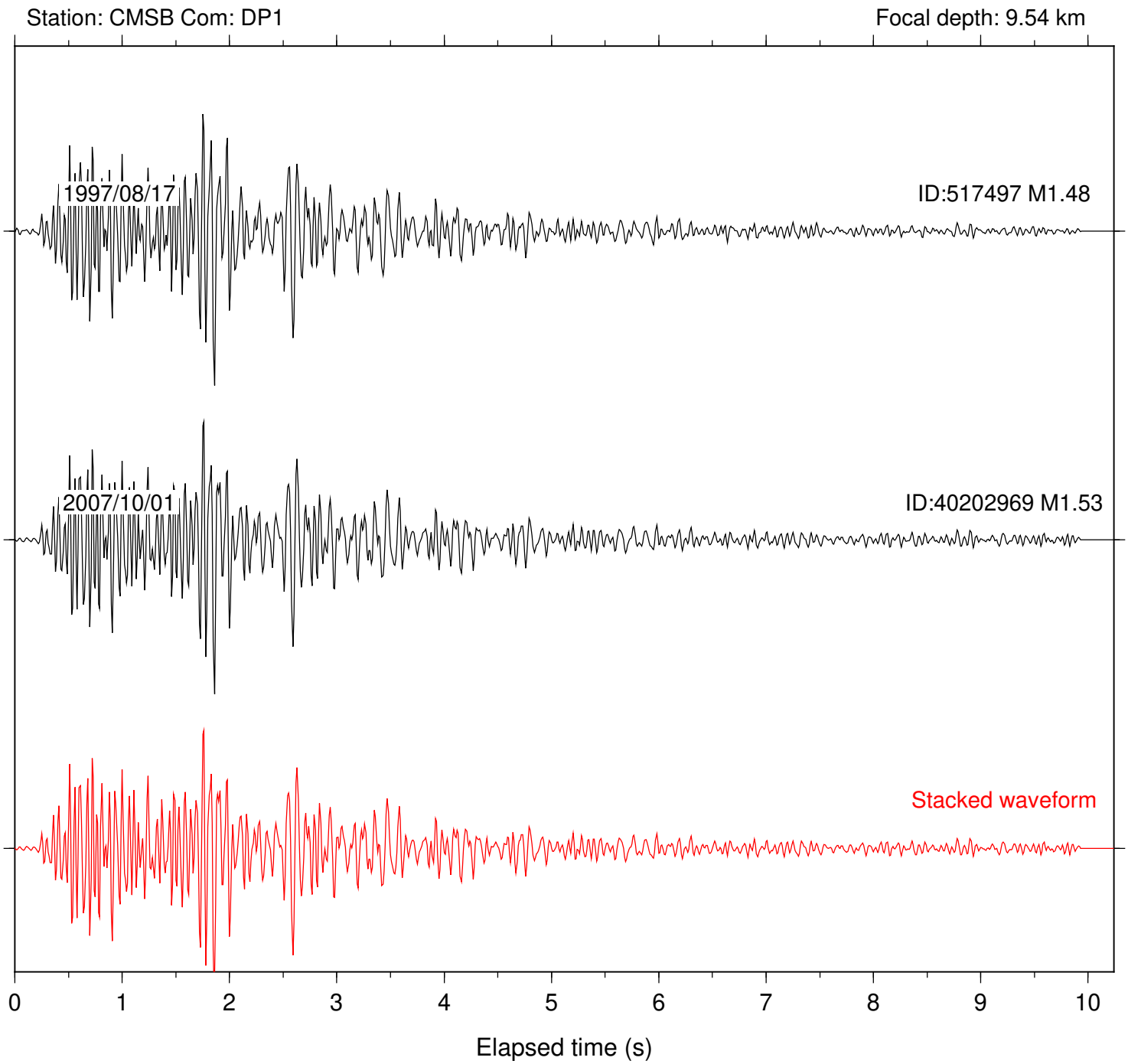
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 9.54 km
1997/08/17
ID:517497 M1.48
2007/10/01
ID:40202969 M1.53
Stacked waveform
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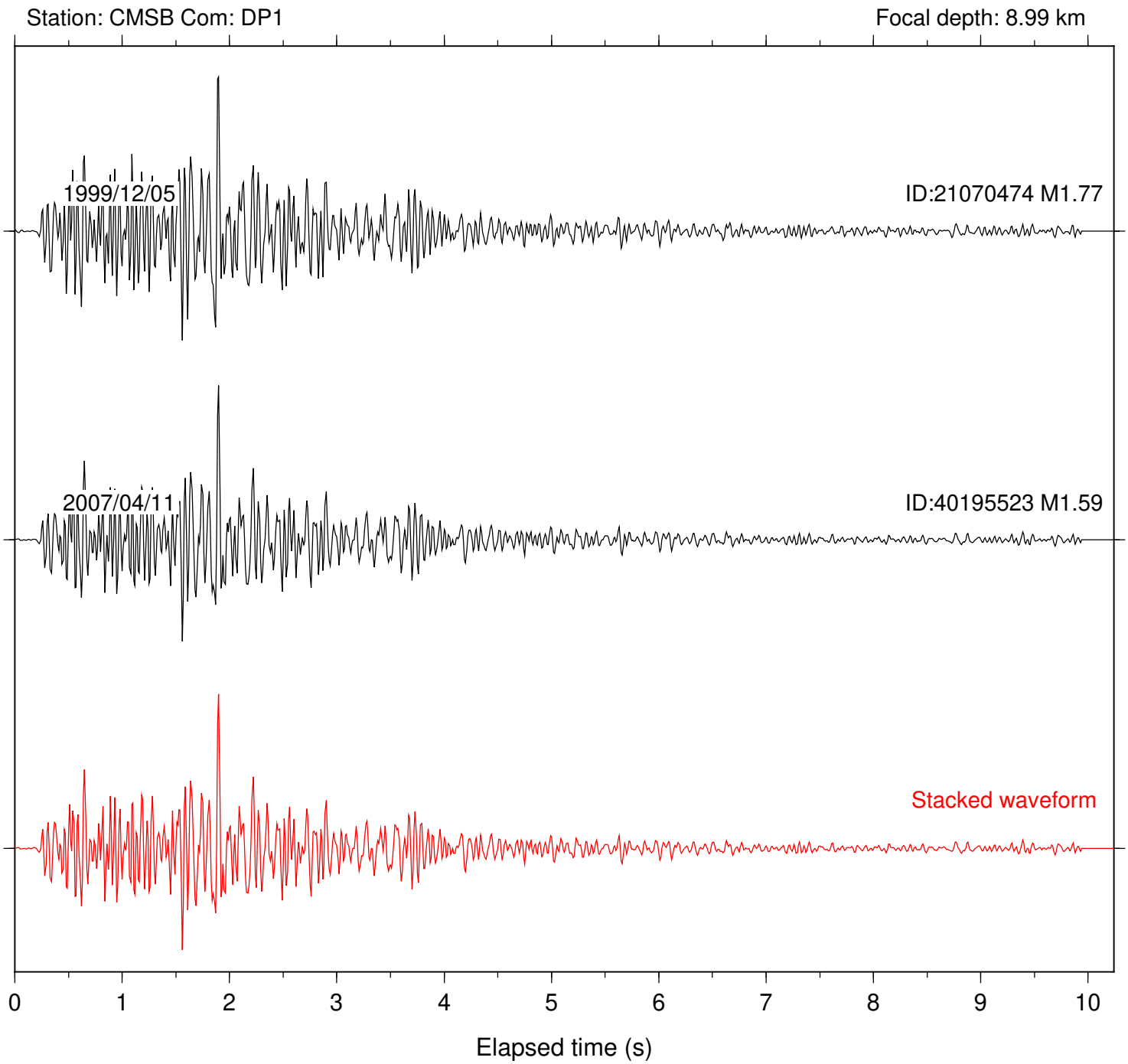
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 8.99 km
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
Stacked waveform
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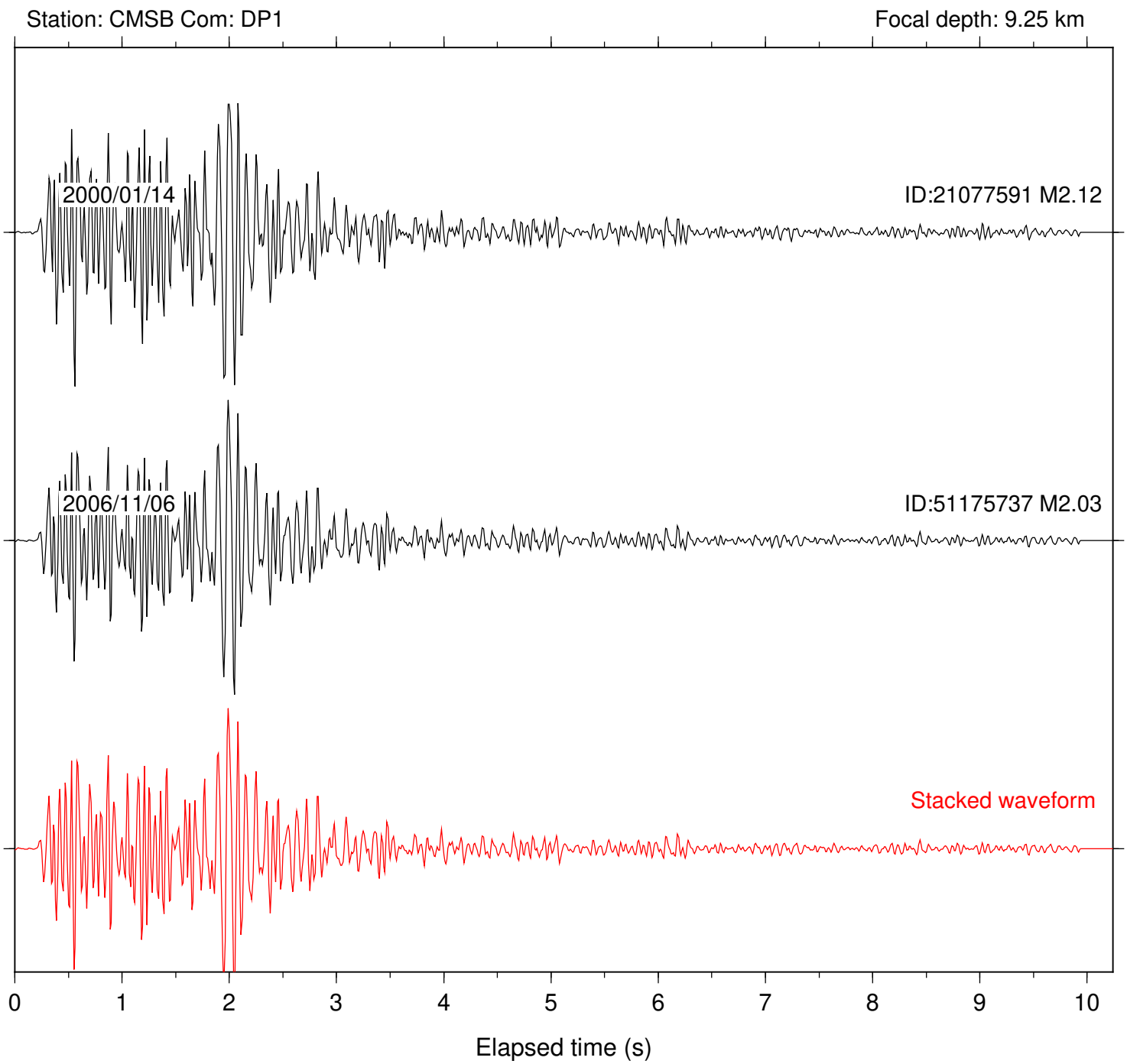
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 9.25 km
2000/01/14
ID:21077591 M2.12
2006/11/06
ID:51175737 M2.03
Stacked waveform
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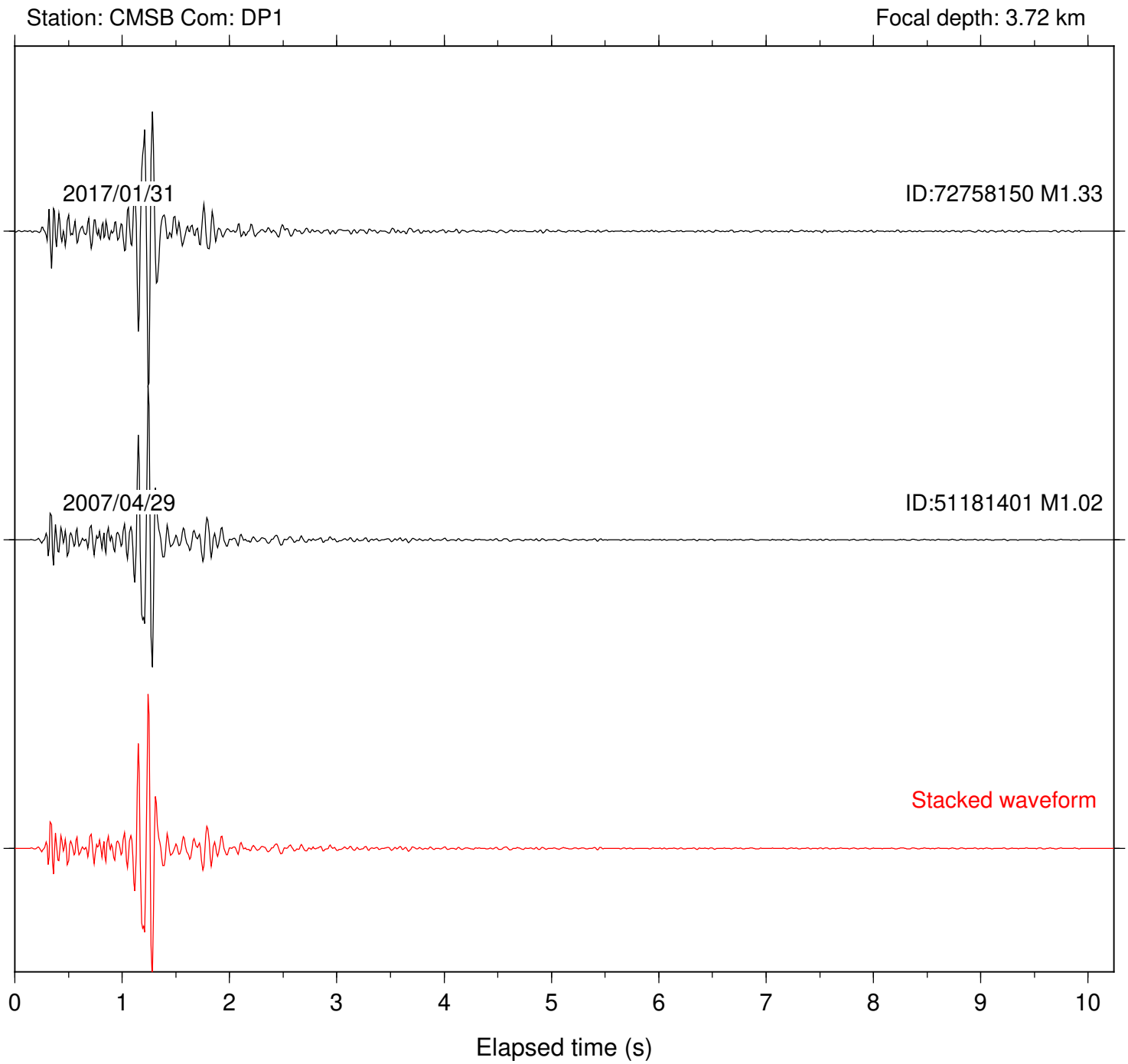
Elapsed time (s)


Station: CMSB Com: DP1
Focal depth: 3.72 km
2017/01/31
ID:72758150 M1.33
2007/04/29
ID:51181401 M1.02
Stacked waveform
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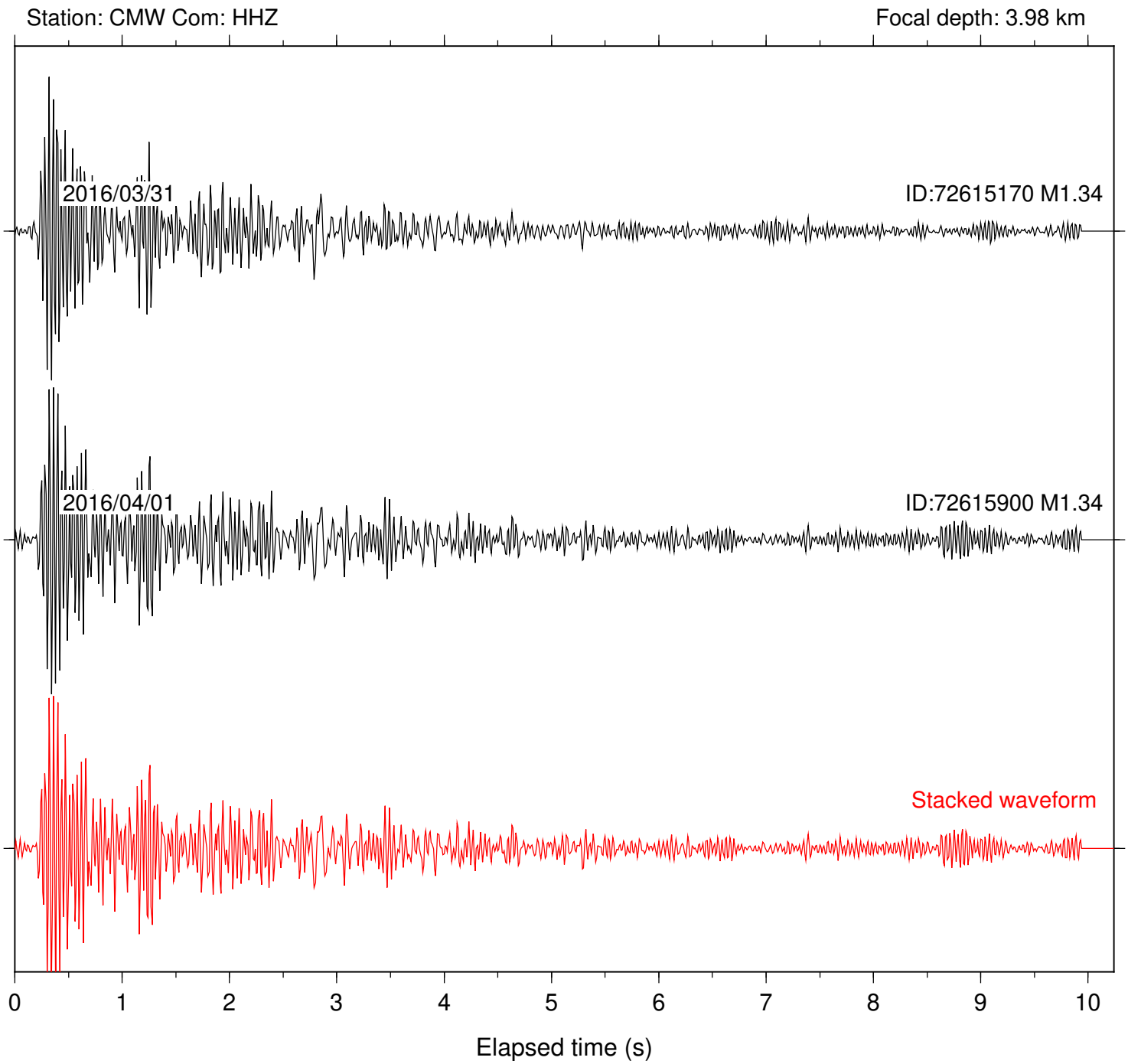
Elapsed time (s)


Station: CMW Com: HHZ
Focal depth: 3.98 km
2016/03/31
ID:72615170 M1.34
2016/04/01
ID:72615900 M1.34
Stacked waveform
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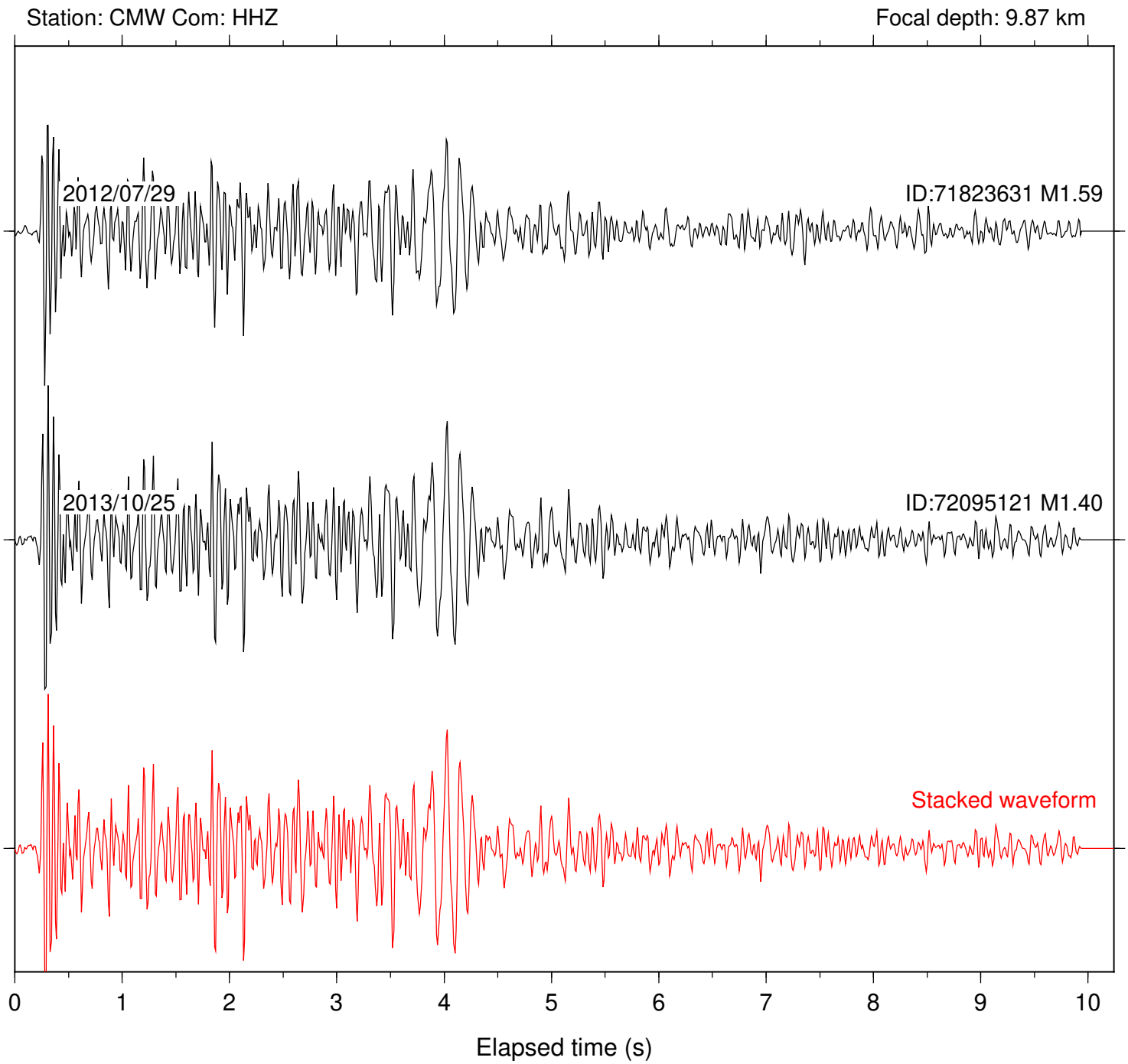
Elapsed time (s)


Station: CMW Com: HHZ
Focal depth: 9.87 km
2012/07/29
ID:71823631 M1.59
2013/10/25
ID:72095121 M1.40
Stacked waveform
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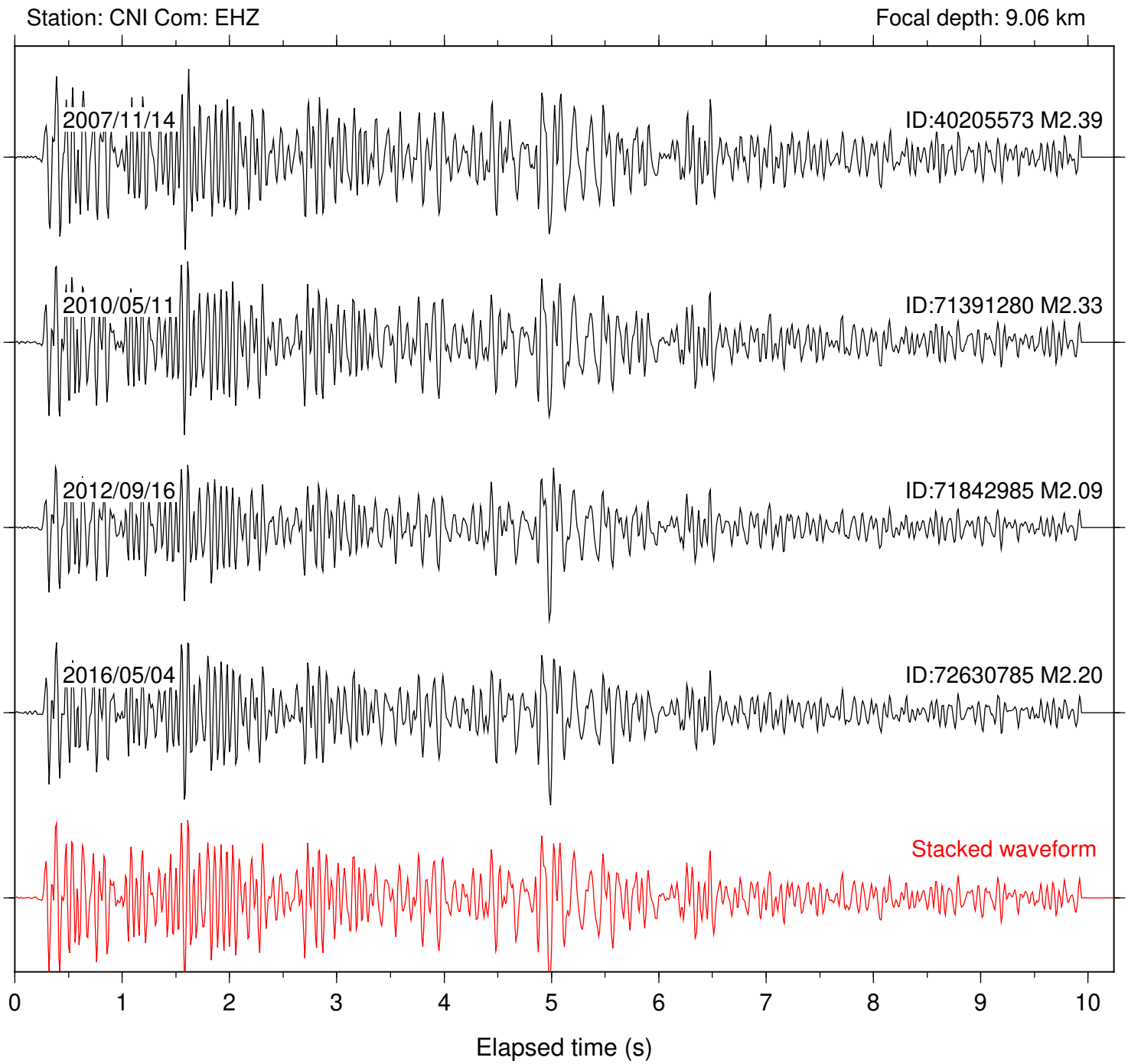
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.06 km
2007/11/14
ID:40205573 M2.39
2010/05/11
ID:71391280 M2.33
2012/09/16
ID:71842985 M2.09
2016/05/04
ID:72630785 M2.20
Stacked waveform
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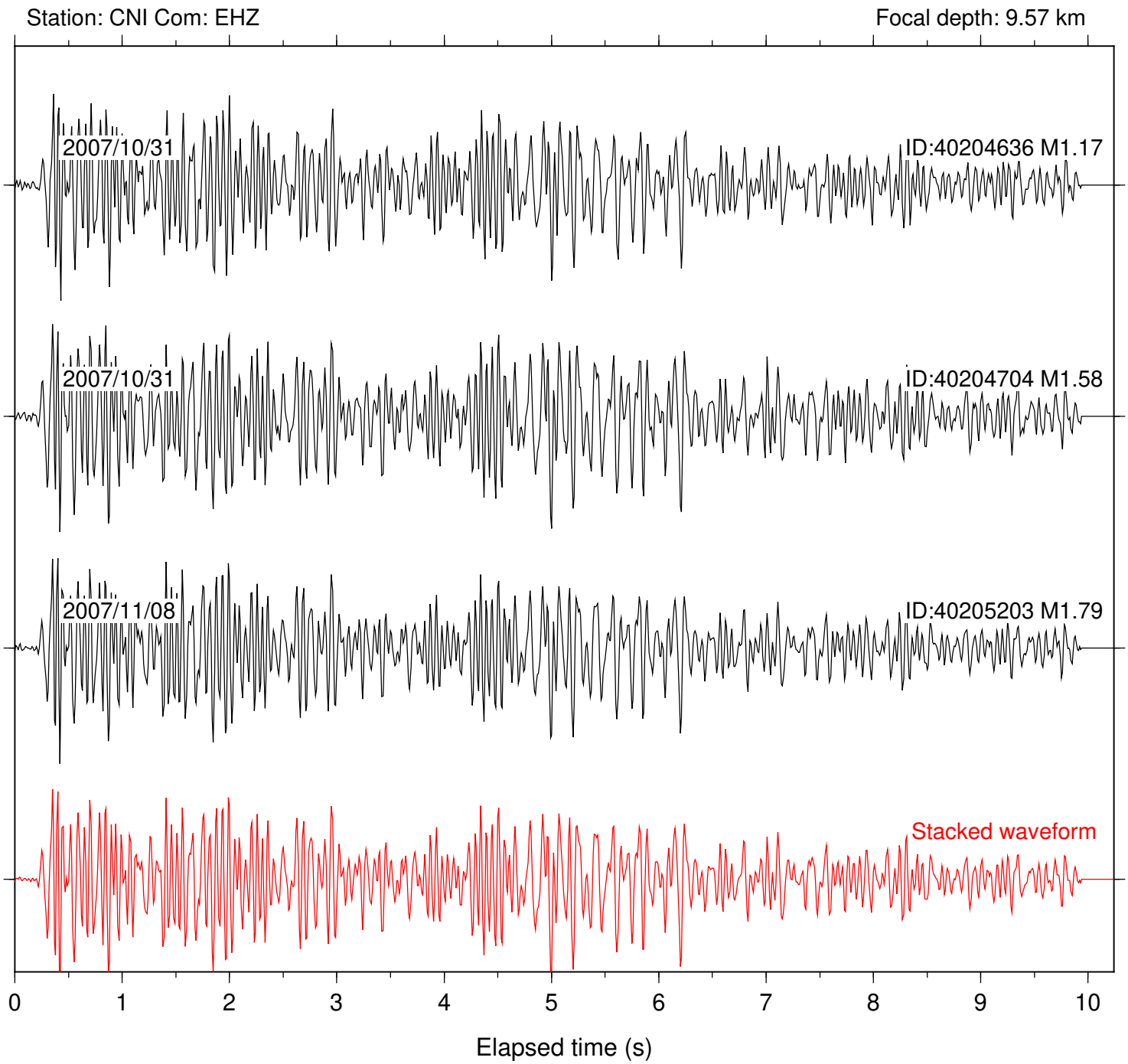
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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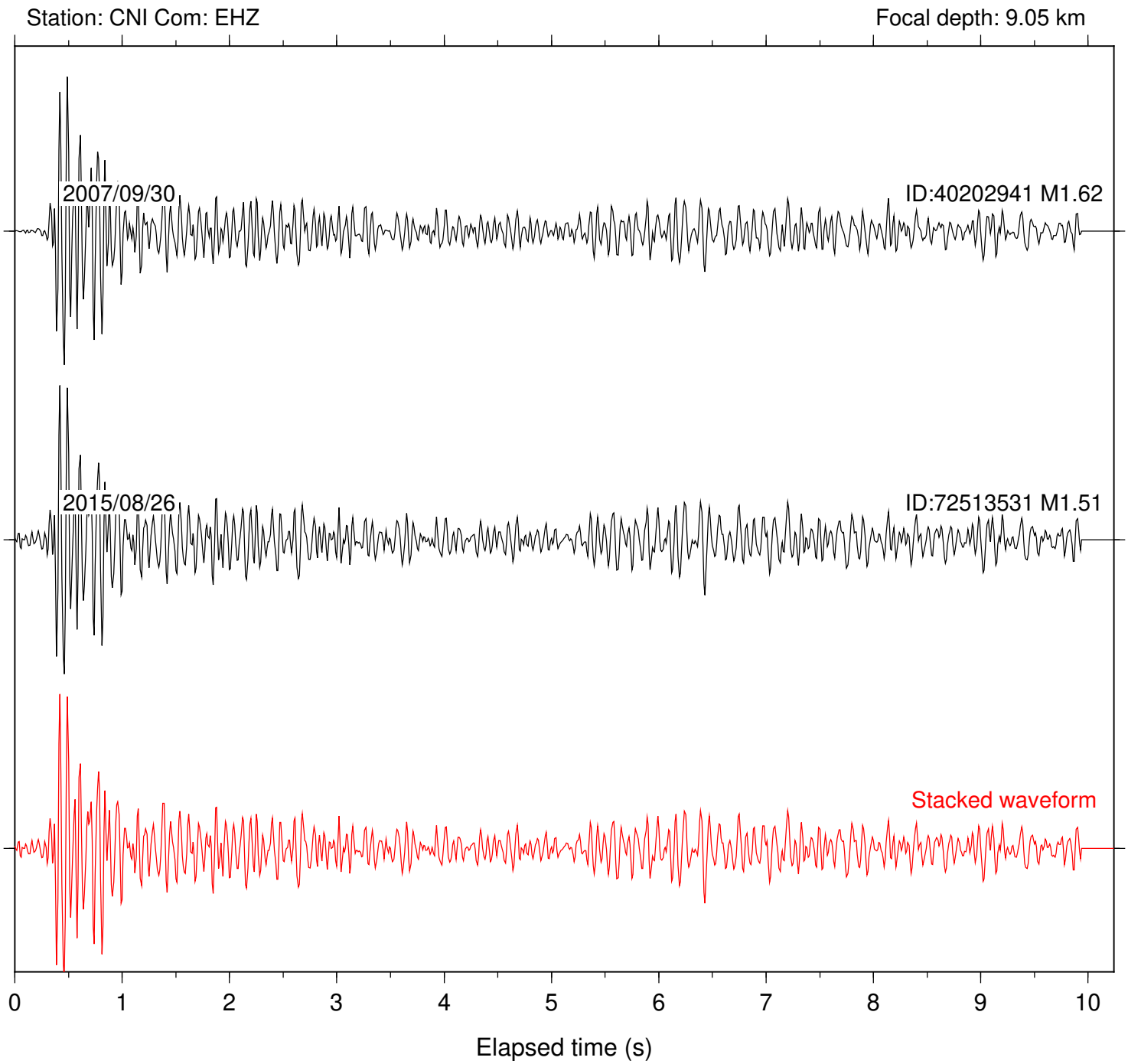
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.05 km
2007/09/30
ID:40202941 M1.62
2015/08/26
ID:72513531 M1.51
Stacked waveform
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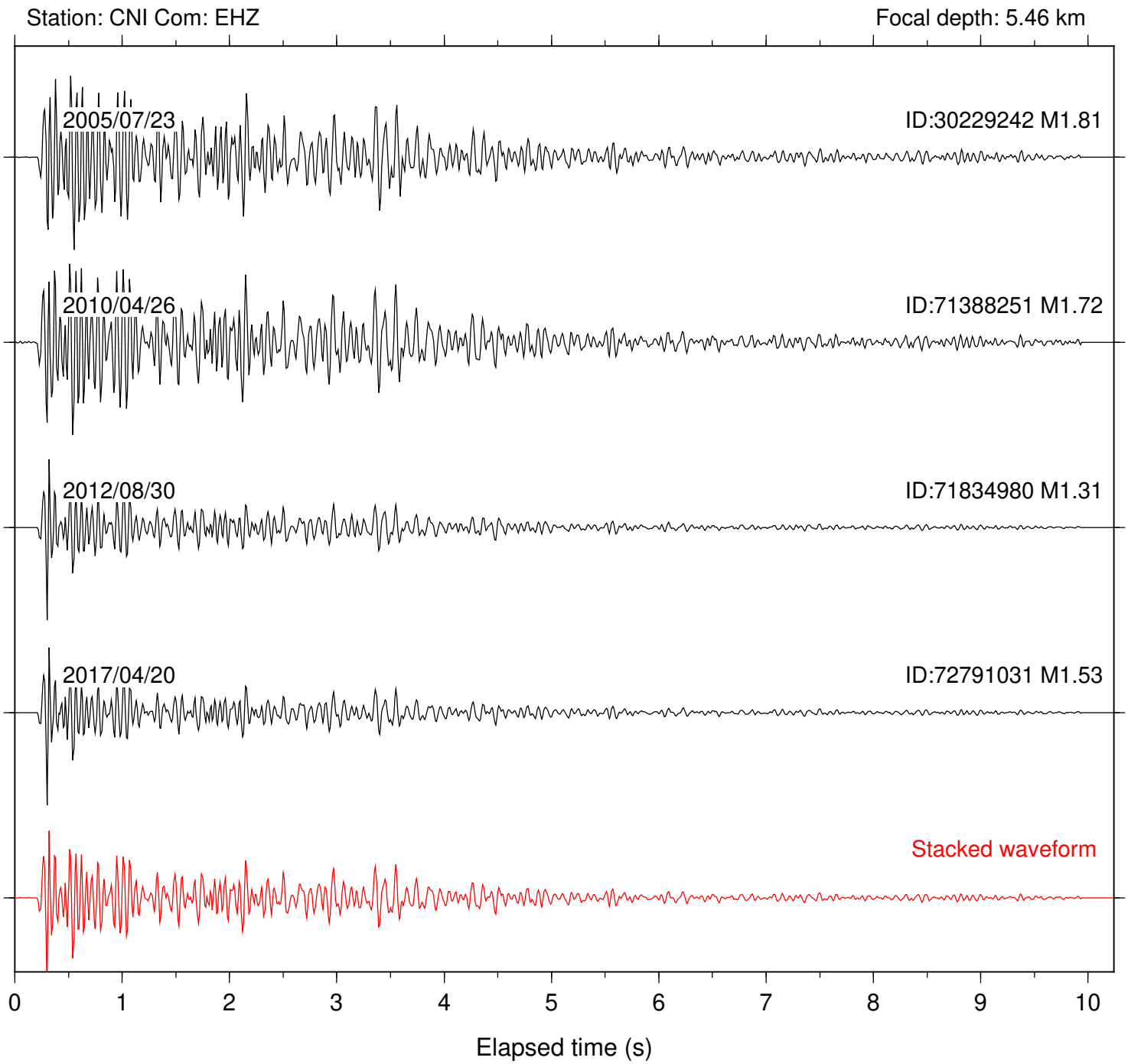
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.46 km
2005/07/23
ID:30229242 M1.81
2010/04/26
ID:71388251 M1.72
2012/08/30
ID:71834980 M1.31
2017/04/20
ID:72791031 M1.53
Stacked waveform
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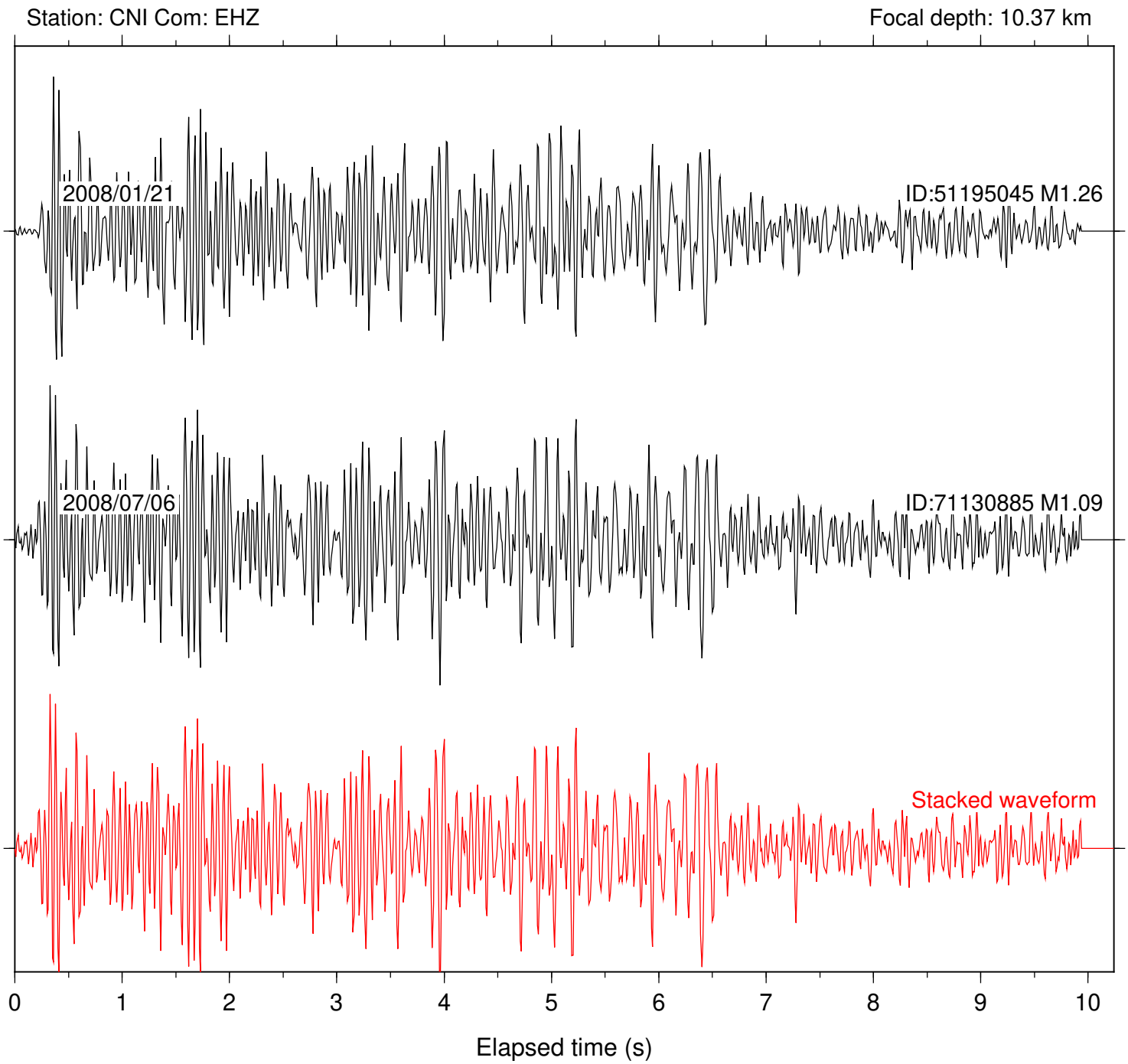
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 10.37 km
2008/01/21
ID:51195045 M1.26
2008/07/06
ID:71130885 M1.09
Stacked waveform
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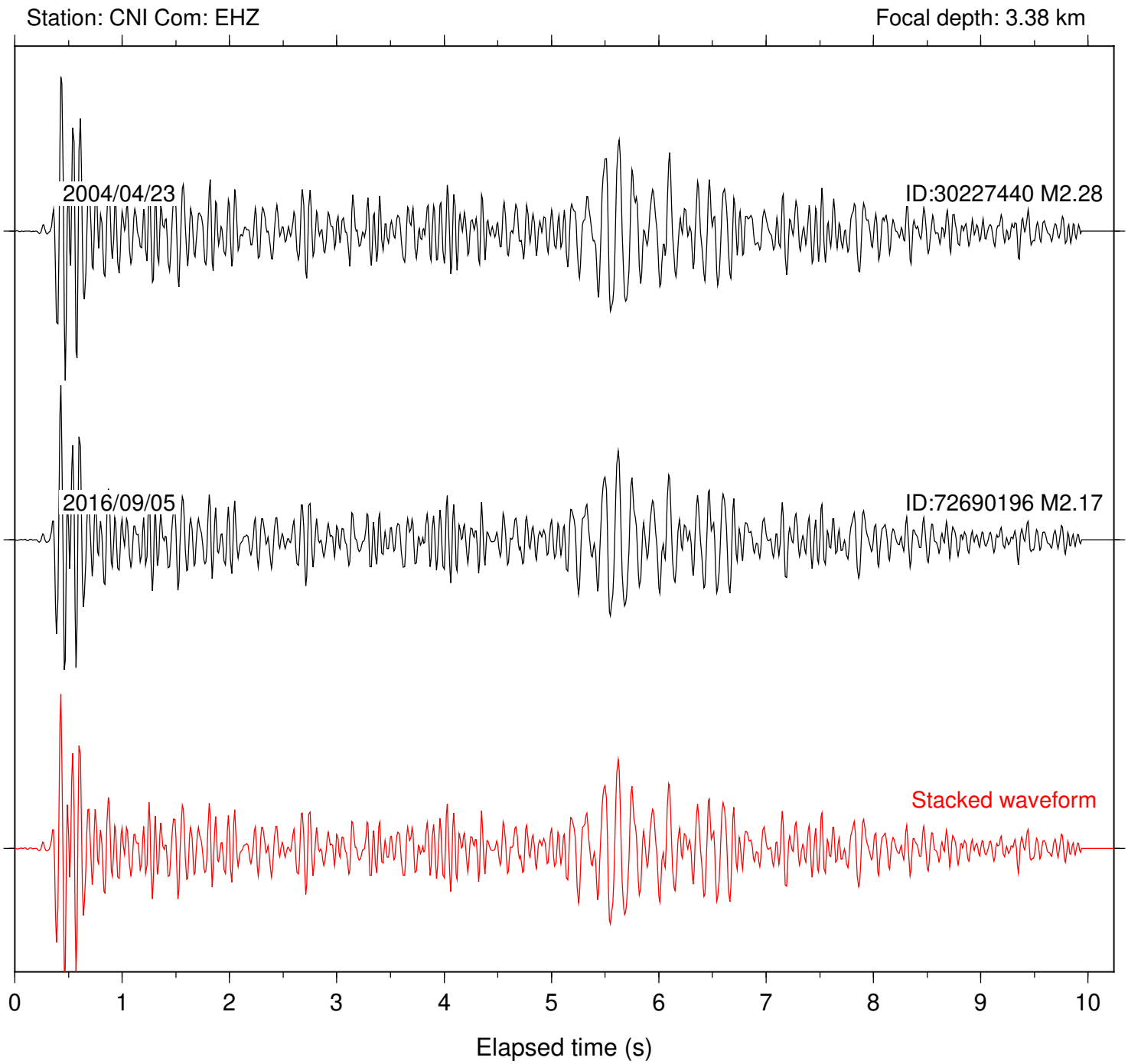
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 3.38 km
2004/04/23
ID:30227440 M2.28
2016/09/05
ID:72690196 M2.17
Stacked waveform
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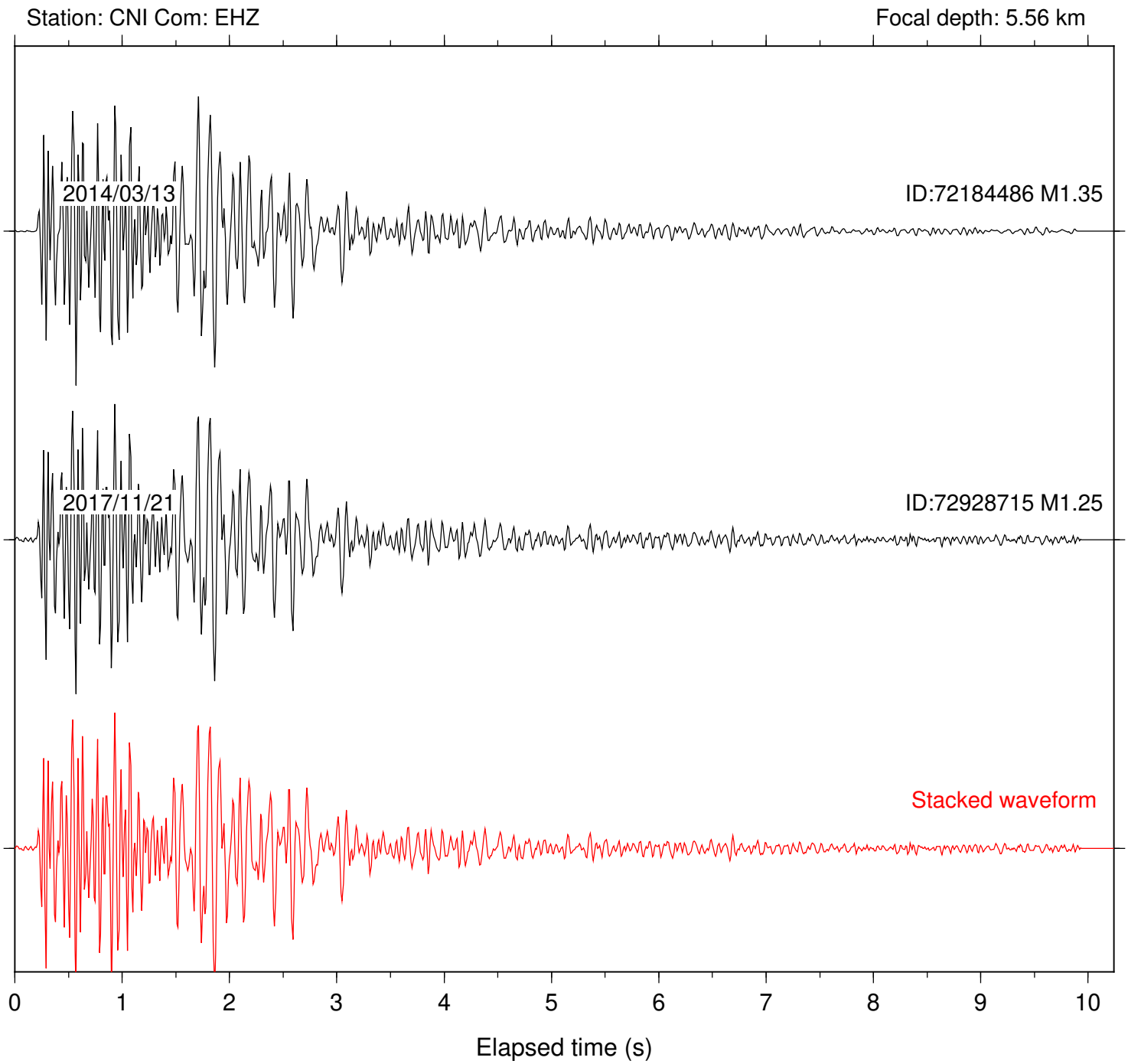
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.56 km
2014/03/13
ID:72184486 M1.35
2017/11/21
ID:72928715 M1.25
Stacked waveform
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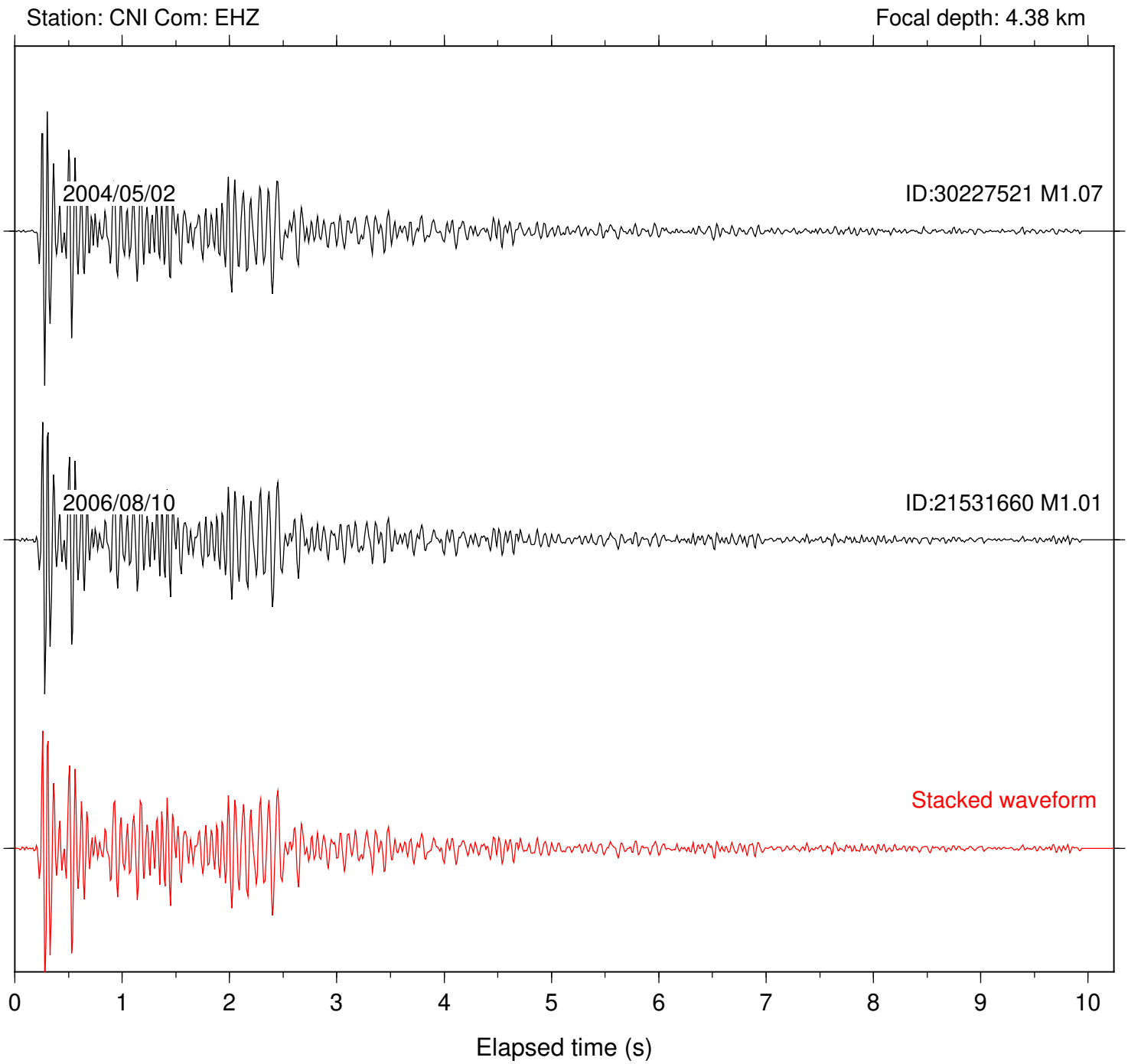
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 4.38 km
2004/05/02
ID:30227521 M1.07
2006/08/10
ID:21531660 M1.01
Stacked waveform
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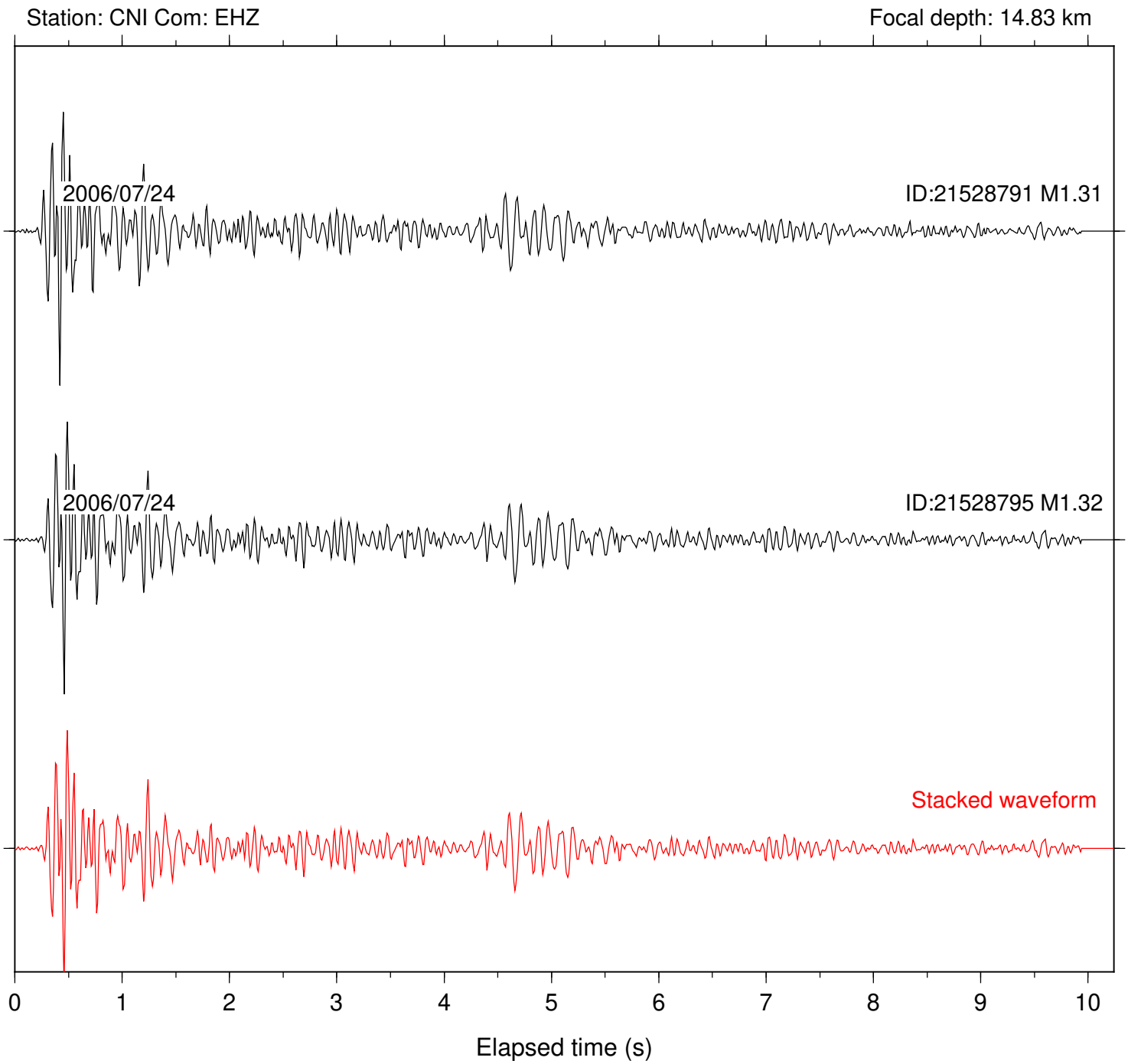
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 14.83 km
2006/07/24
ID:21528791 M1.31
2006/07/24
ID:21528795 M1.32
Stacked waveform
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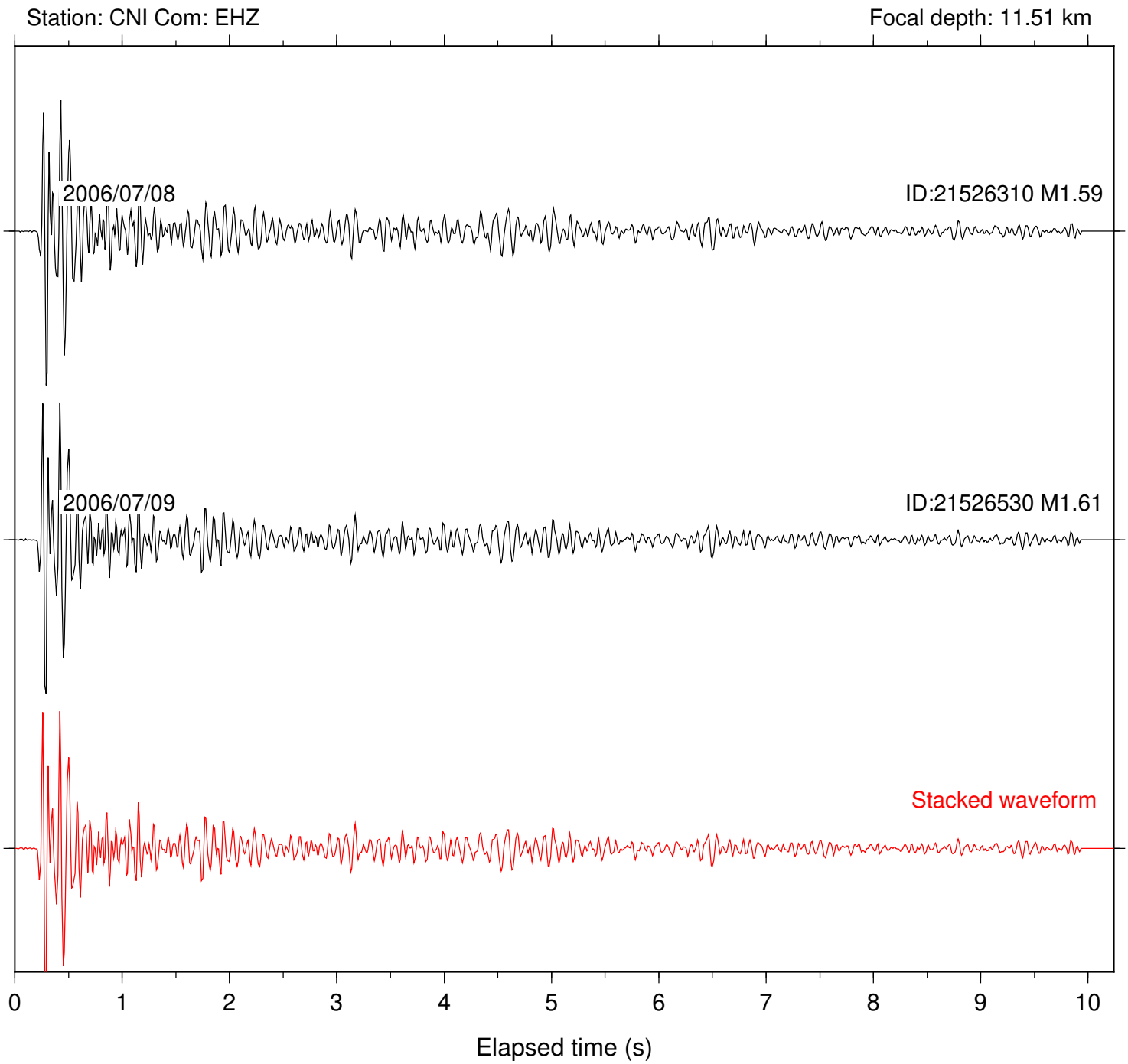
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 11.51 km
2006/07/08
ID:21526310 M1.59
2006/07/09
ID:21526530 M1.61
Stacked waveform
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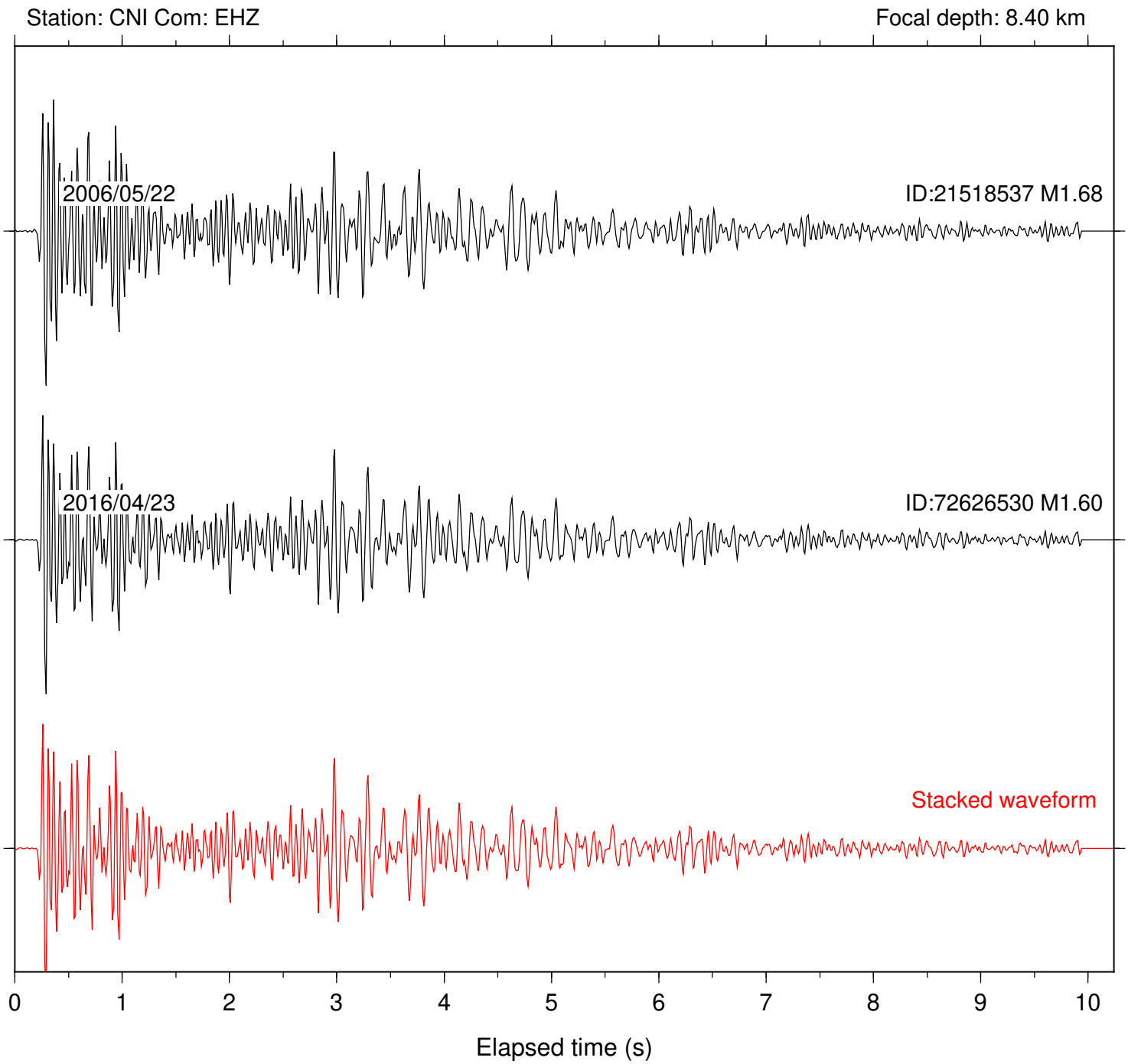
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.40 km
2006/05/22
ID:21518537 M1.68
2016/04/23
ID:72626530 M1.60
Stacked waveform
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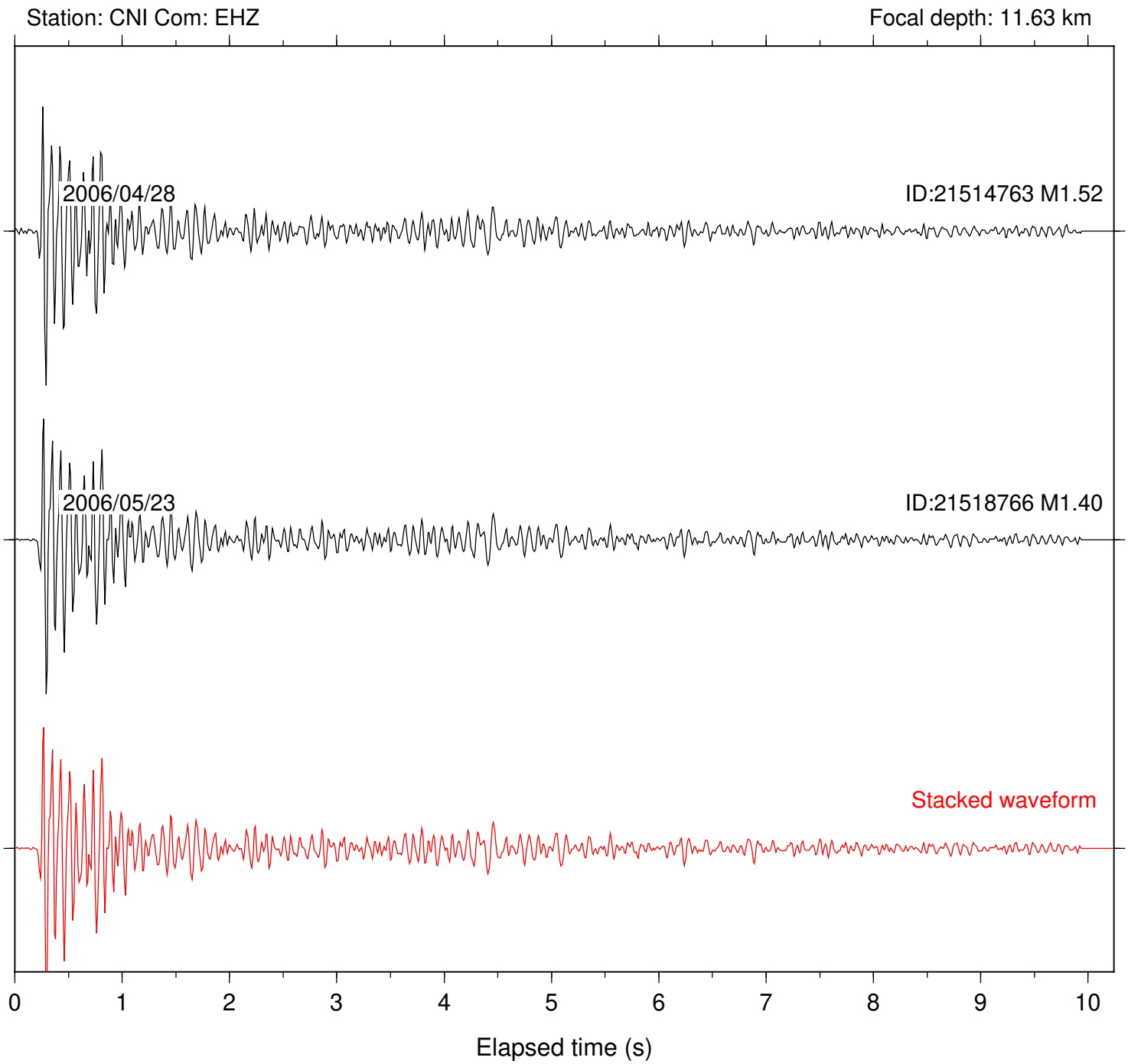
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 11.63 km
2006/04/28
ID:21514763 M1.52
2006/05/23
ID:21518766 M1.40
Stacked waveform
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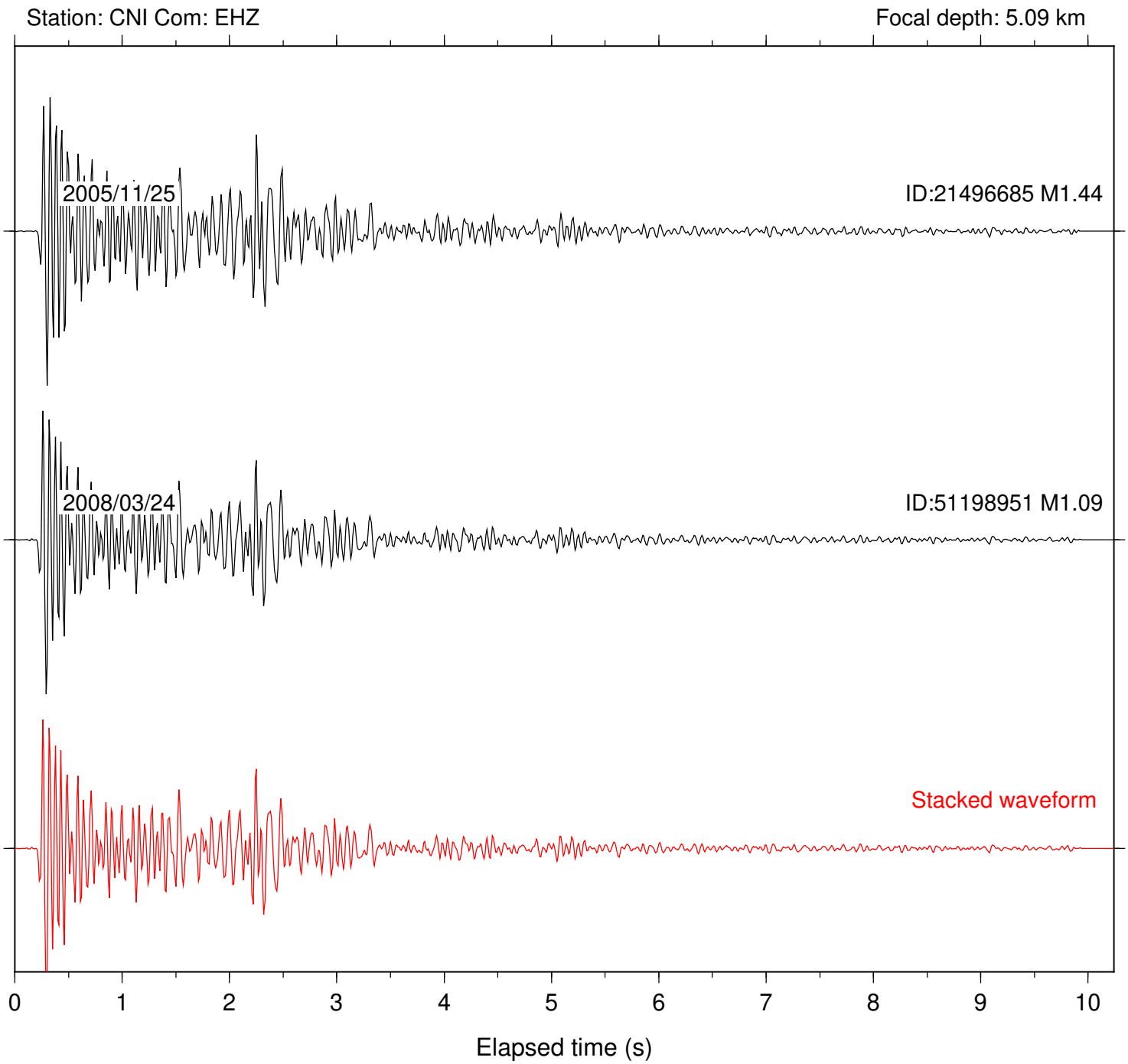
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.09 km
2005/11/25
ID:21496685 M1.44
2008/03/24
ID:51198951 M1.09
Stacked waveform
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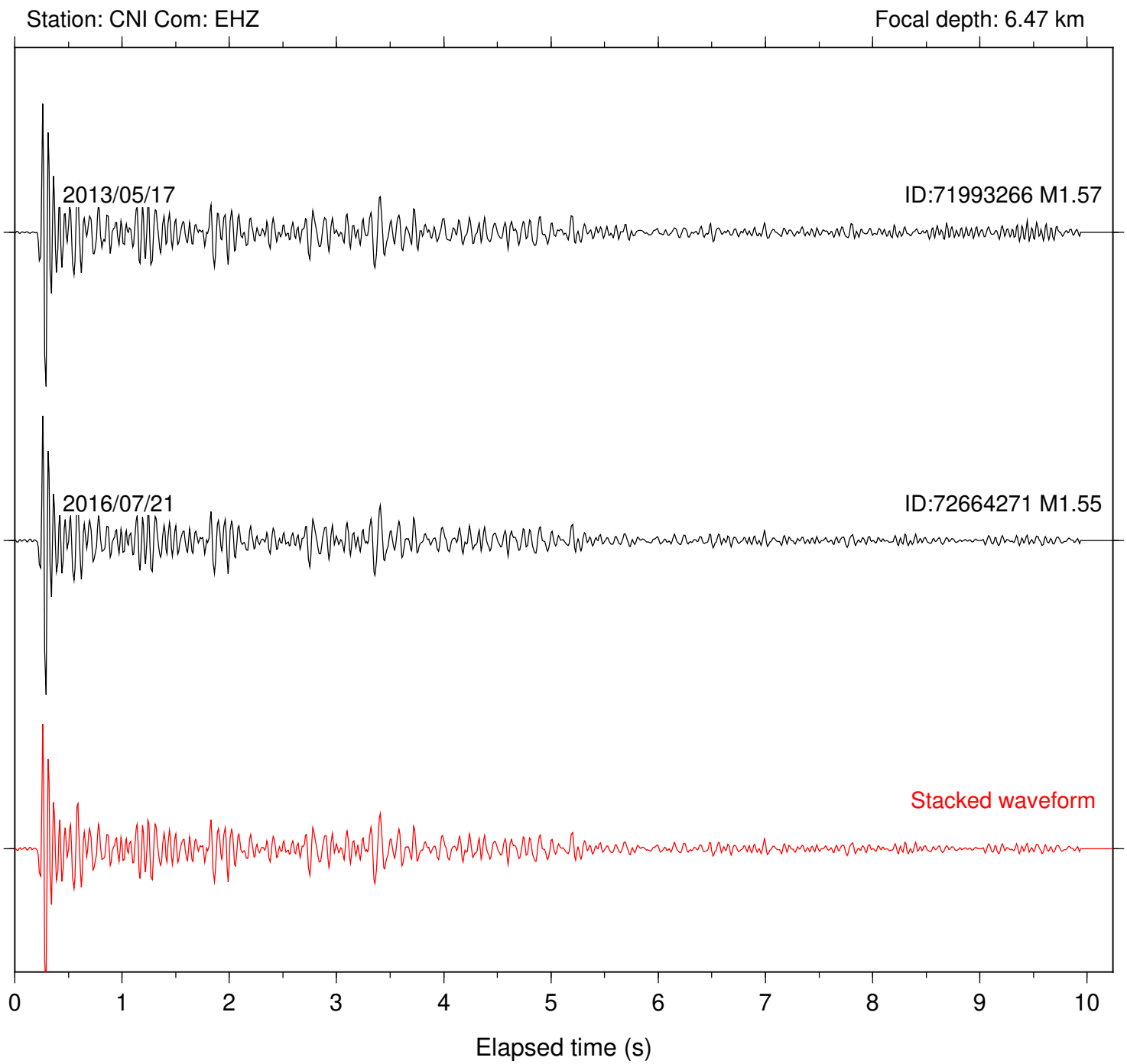
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.47 km
2013/05/17
ID:71993266 M1.57
2016/07/21
ID:72664271 M1.55
Stacked waveform
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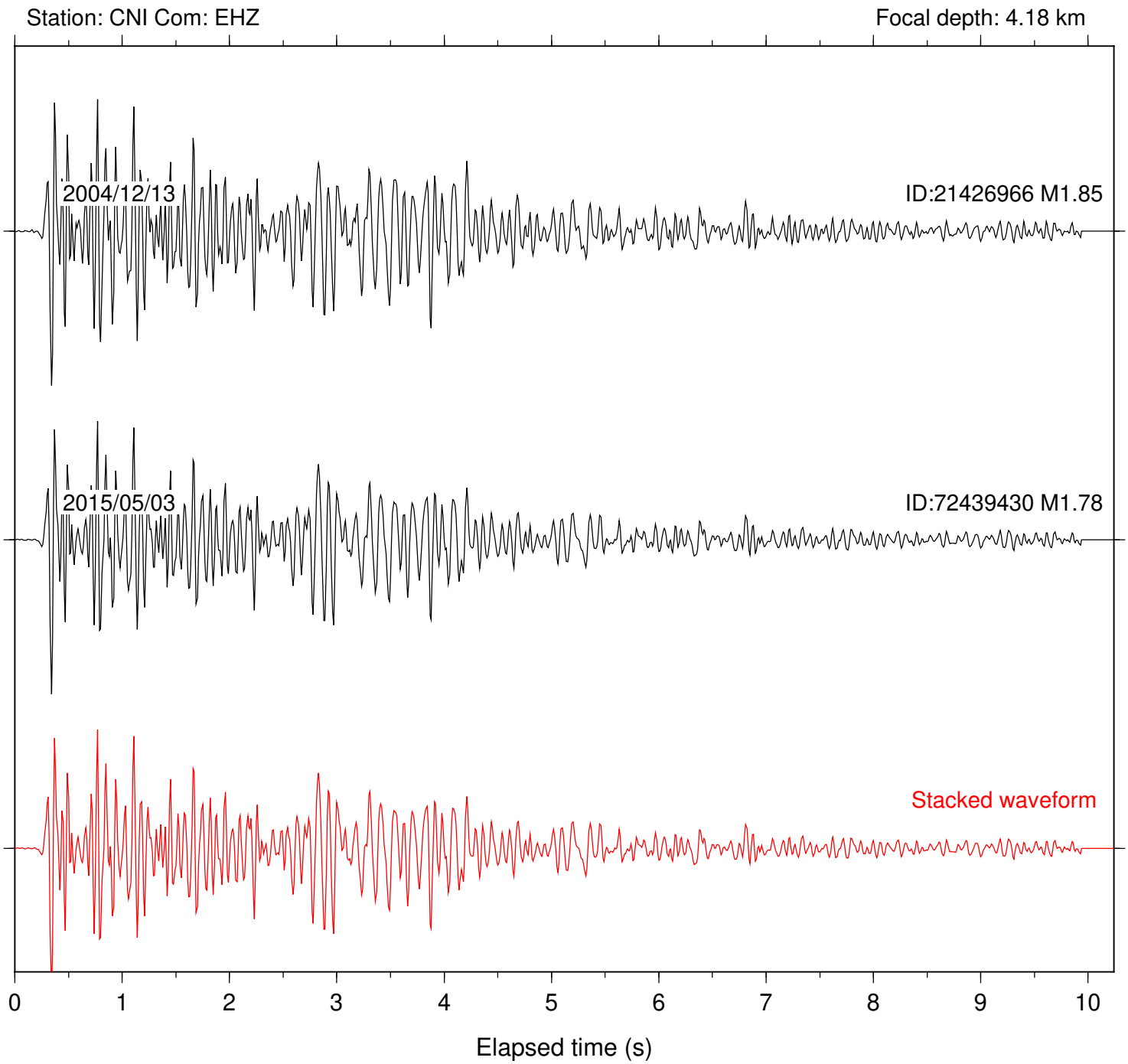
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 4.18 km
2004/12/13
ID:21426966 M1.85
2015/05/03
ID:72439430 M1.78
Stacked waveform
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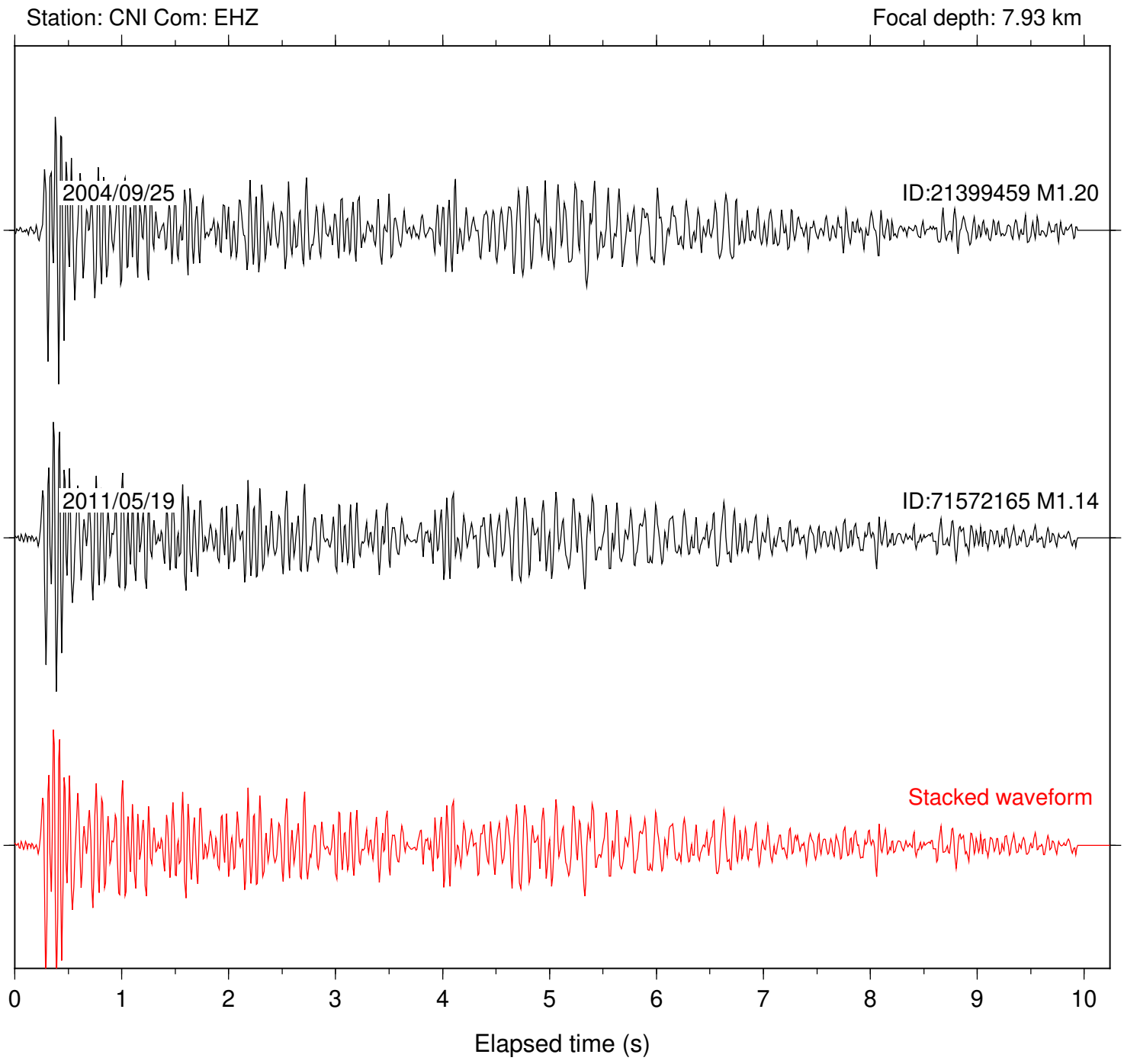
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.93 km
2004/09/25
ID:21399459 M1.20
2011/05/19
ID:71572165 M1.14
Stacked waveform
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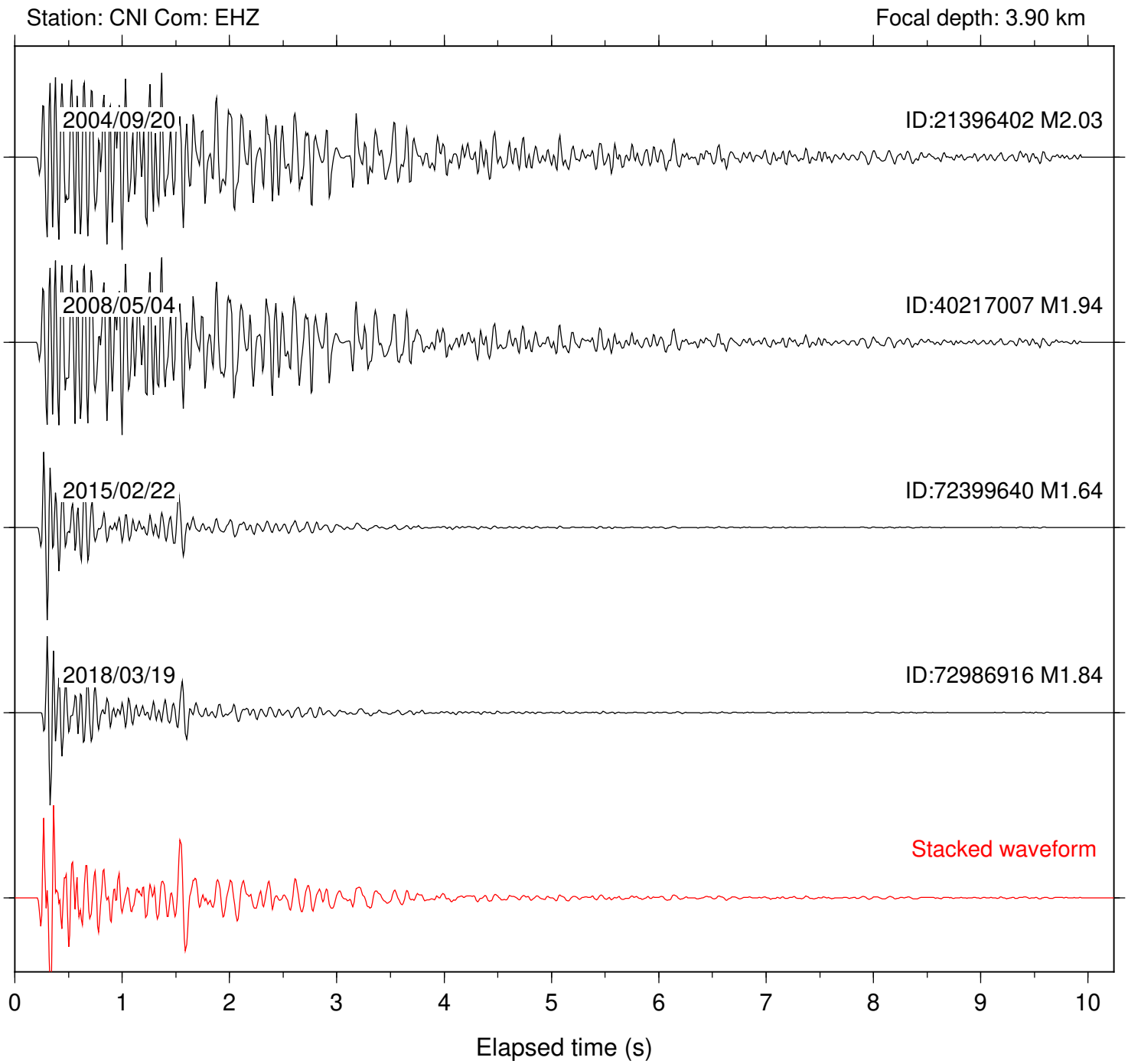
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 3.90 km
2004/09/20
ID:21396402 M2.03
2008/05/04
ID:40217007 M1.94
2015/02/22
ID:72399640 M1.64
2018/03/19
ID:72986916 M1.84
Stacked waveform
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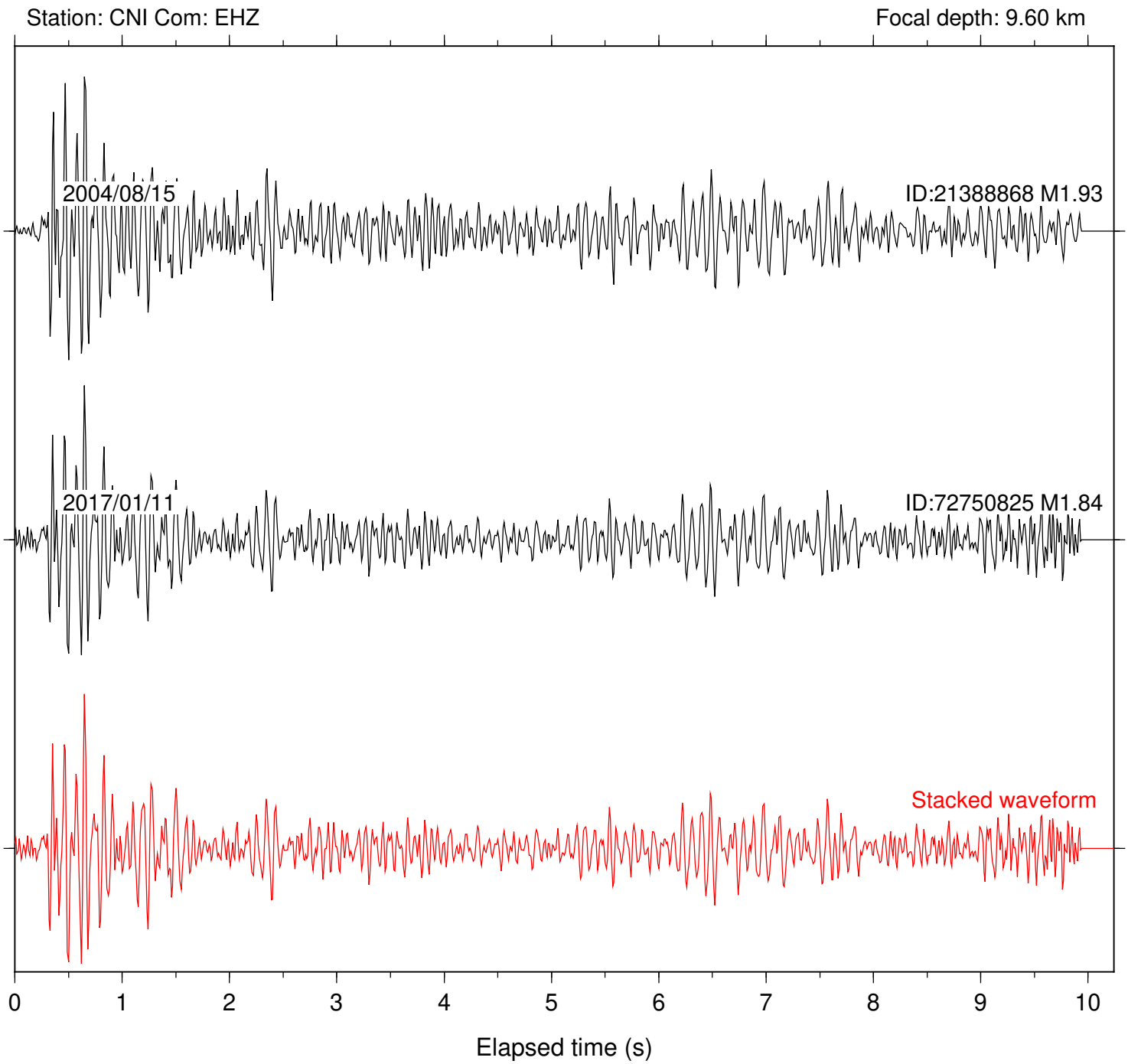
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.60 km
2004/08/15
ID:21388868 M1.93
2017/01/11
ID:72750825 M1.84
Stacked waveform
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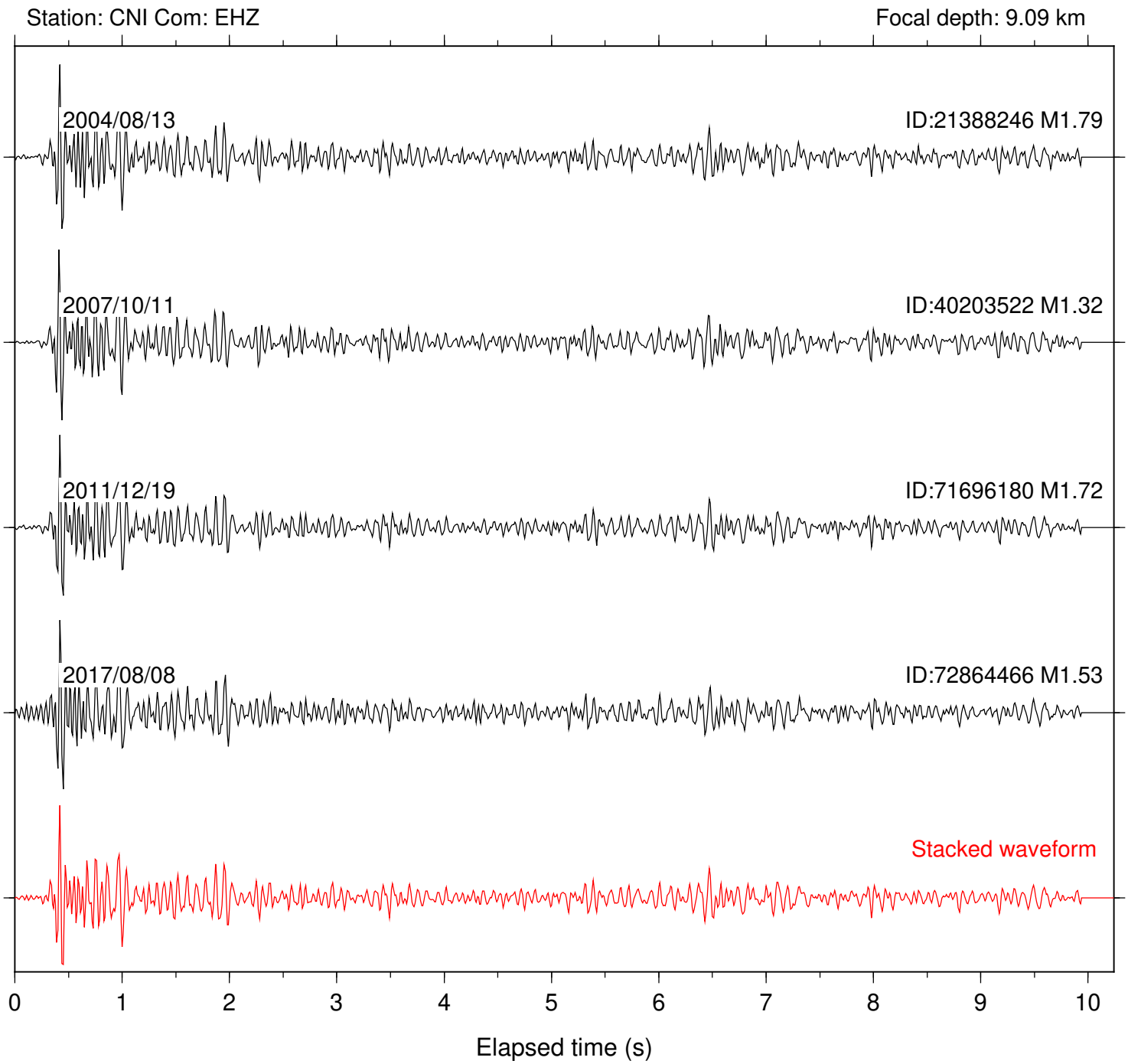
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.09 km
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
Stacked waveform
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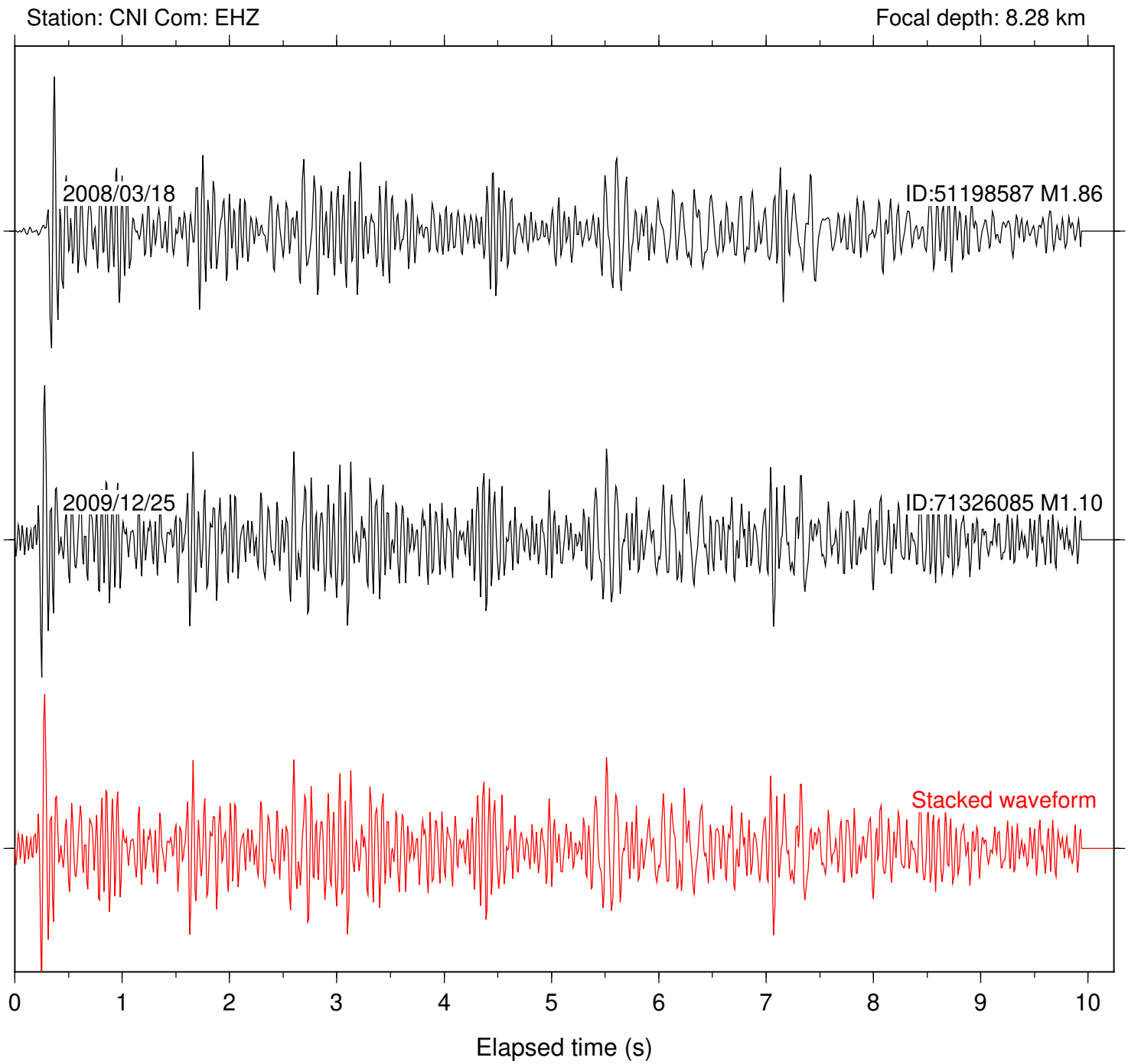
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.28 km
2008/03/18
ID:51198587 M1.86
2009/12/25
ID:71326085 M1.10
Stacked waveform
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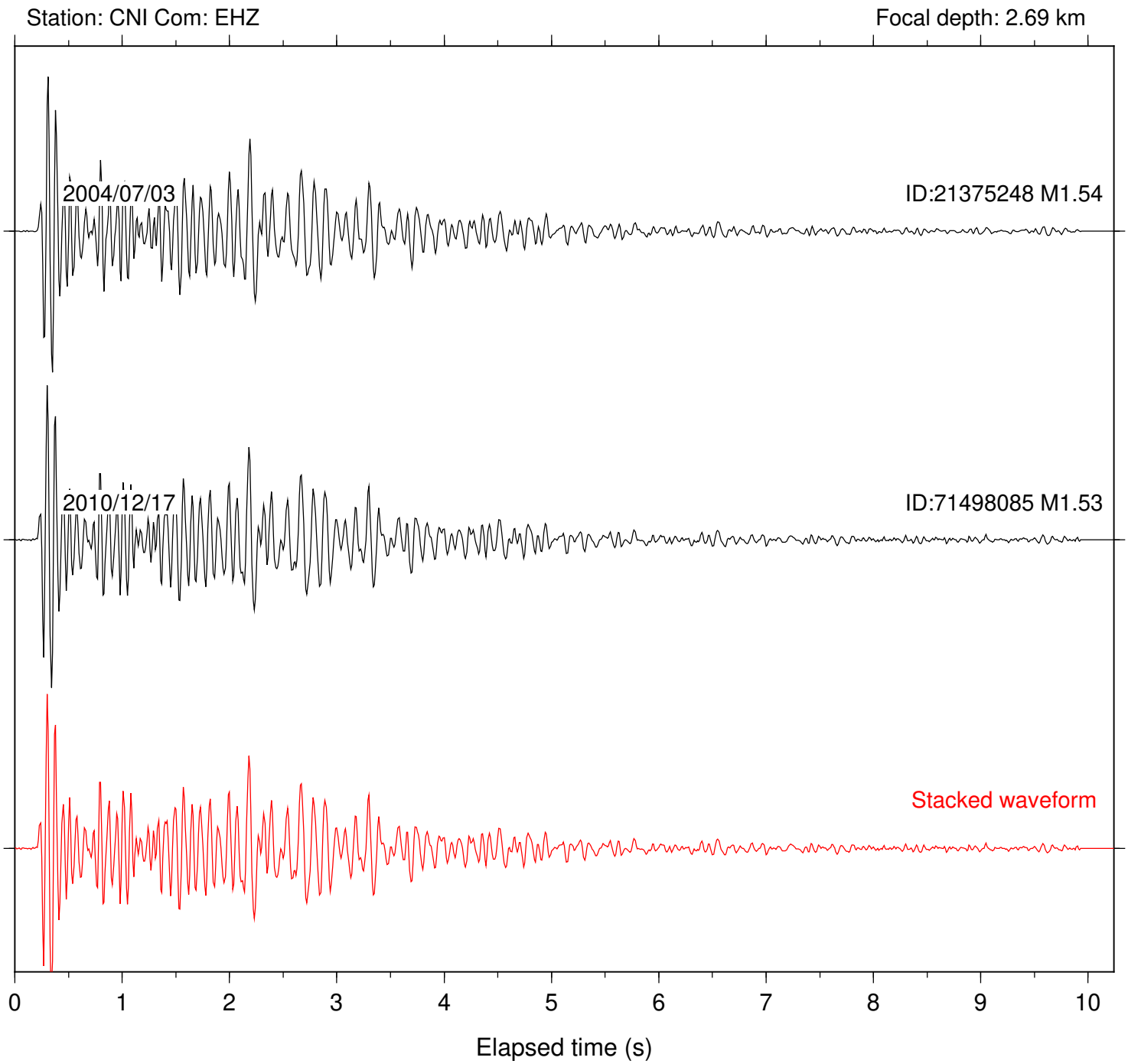
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 2.69 km
2004/07/03
ID:21375248 M1.54
2010/12/17
ID:71498085 M1.53
Stacked waveform
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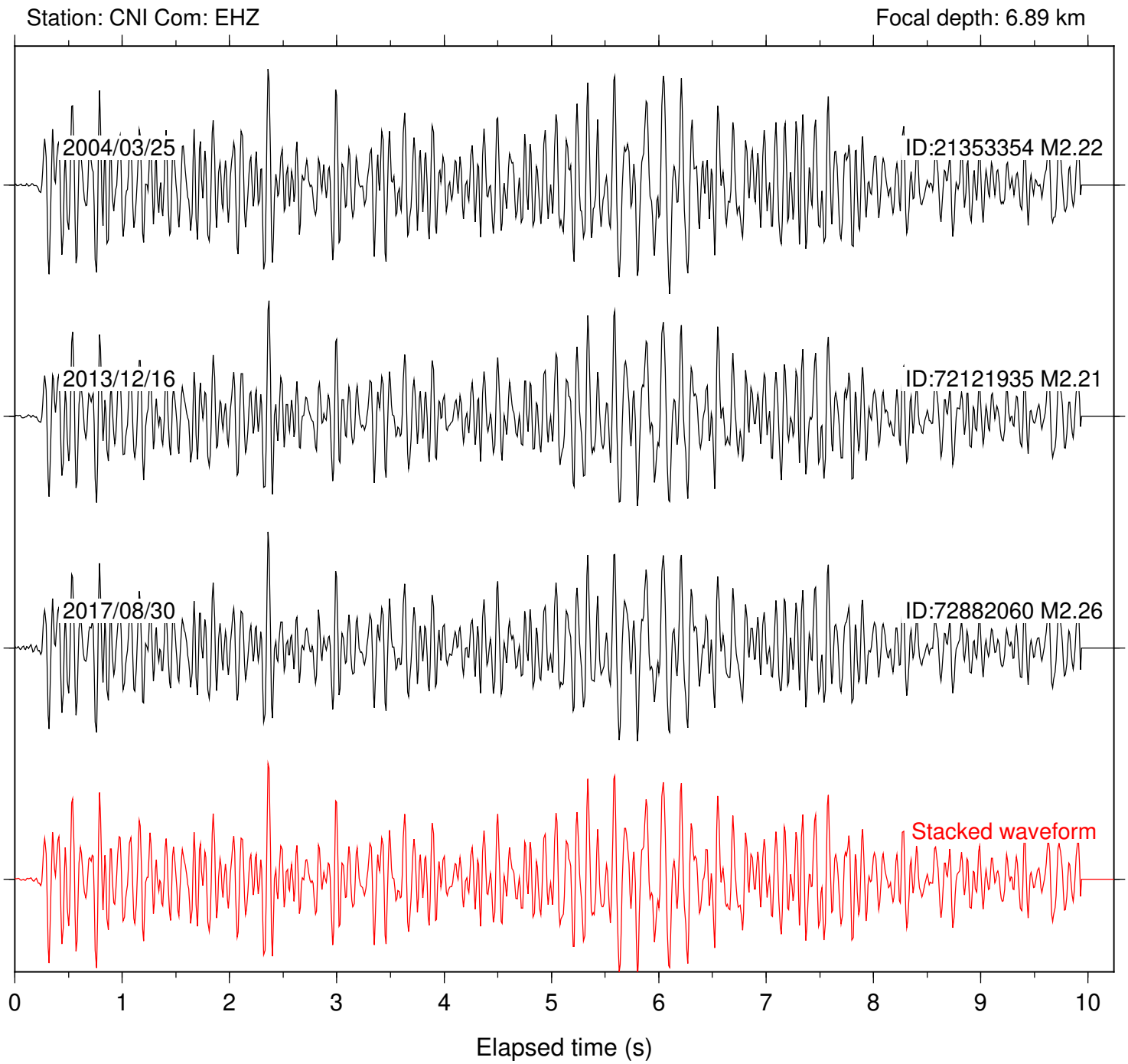
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.89 km
2004/03/25
ID:21353354 M2.22
2013/12/16
ID:72121935 M2.21
2017/08/30
ID:72882060 M2.26
Stacked waveform
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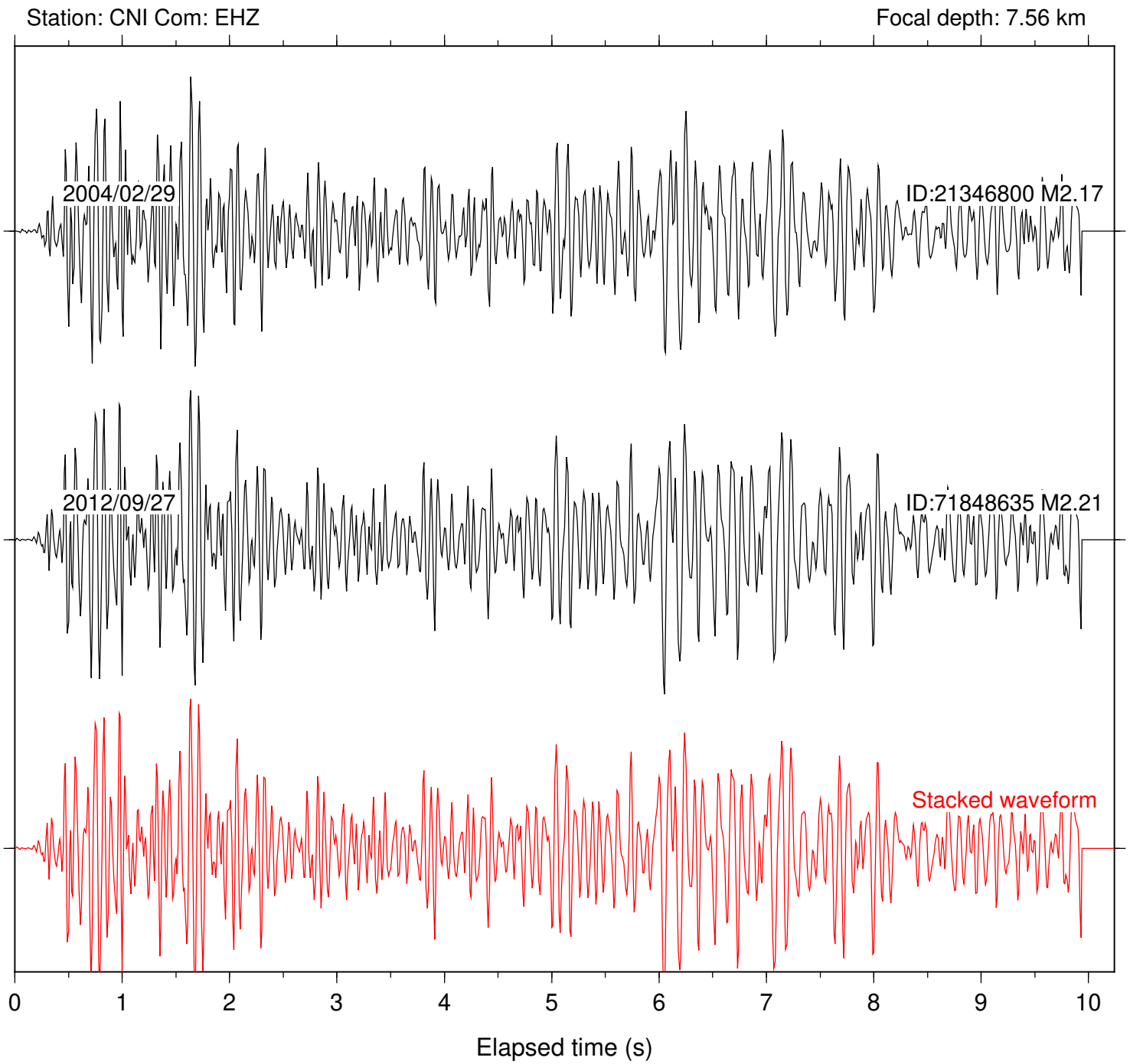
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.56 km
2004/02/29
ID:21346800 M2.17
2012/09/27
ID:71848635 M2.21
Stacked waveform
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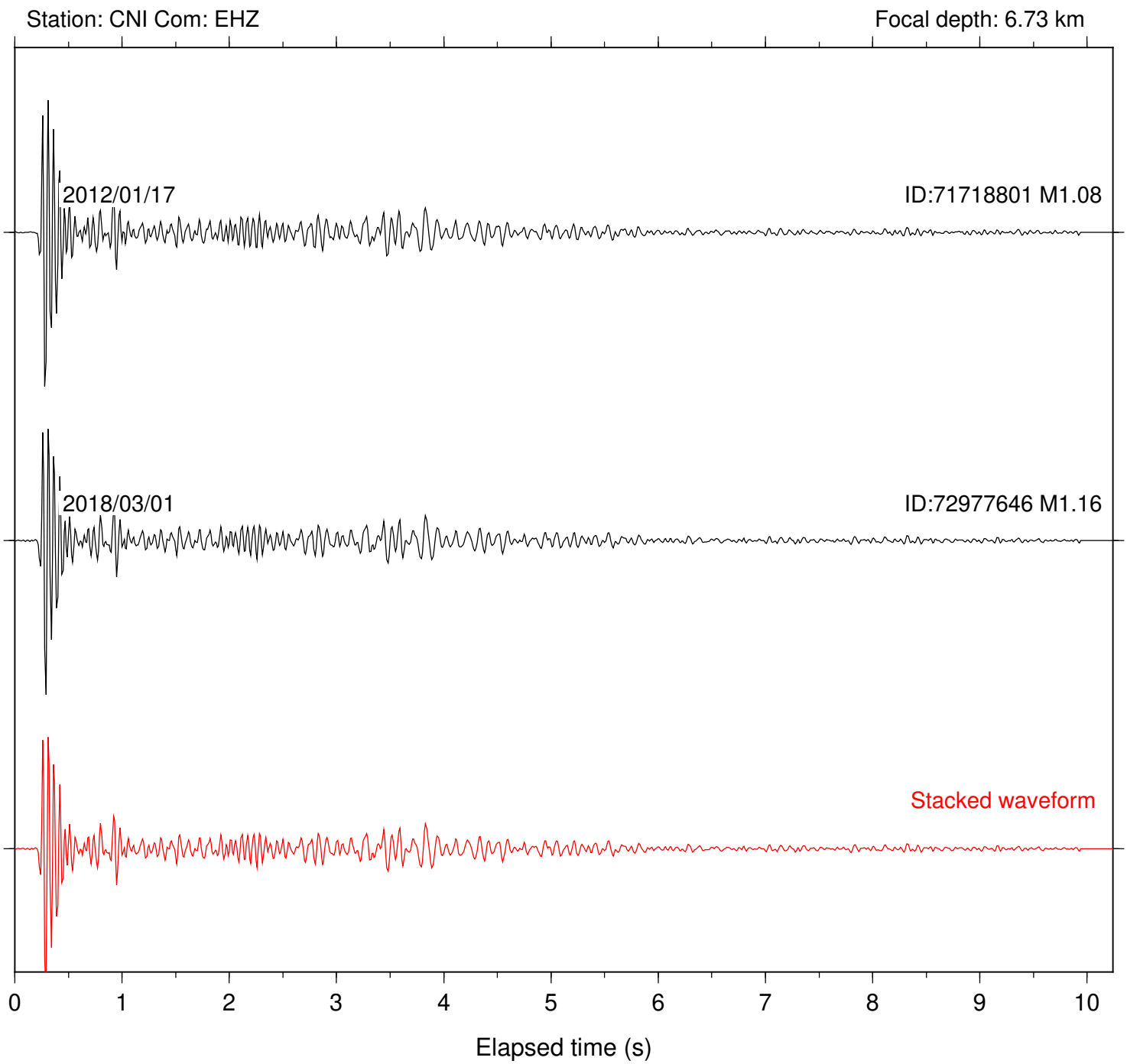
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.73 km
2012/01/17
ID:71718801 M1.08
2018/03/01
ID:72977646 M1.16
Stacked waveform
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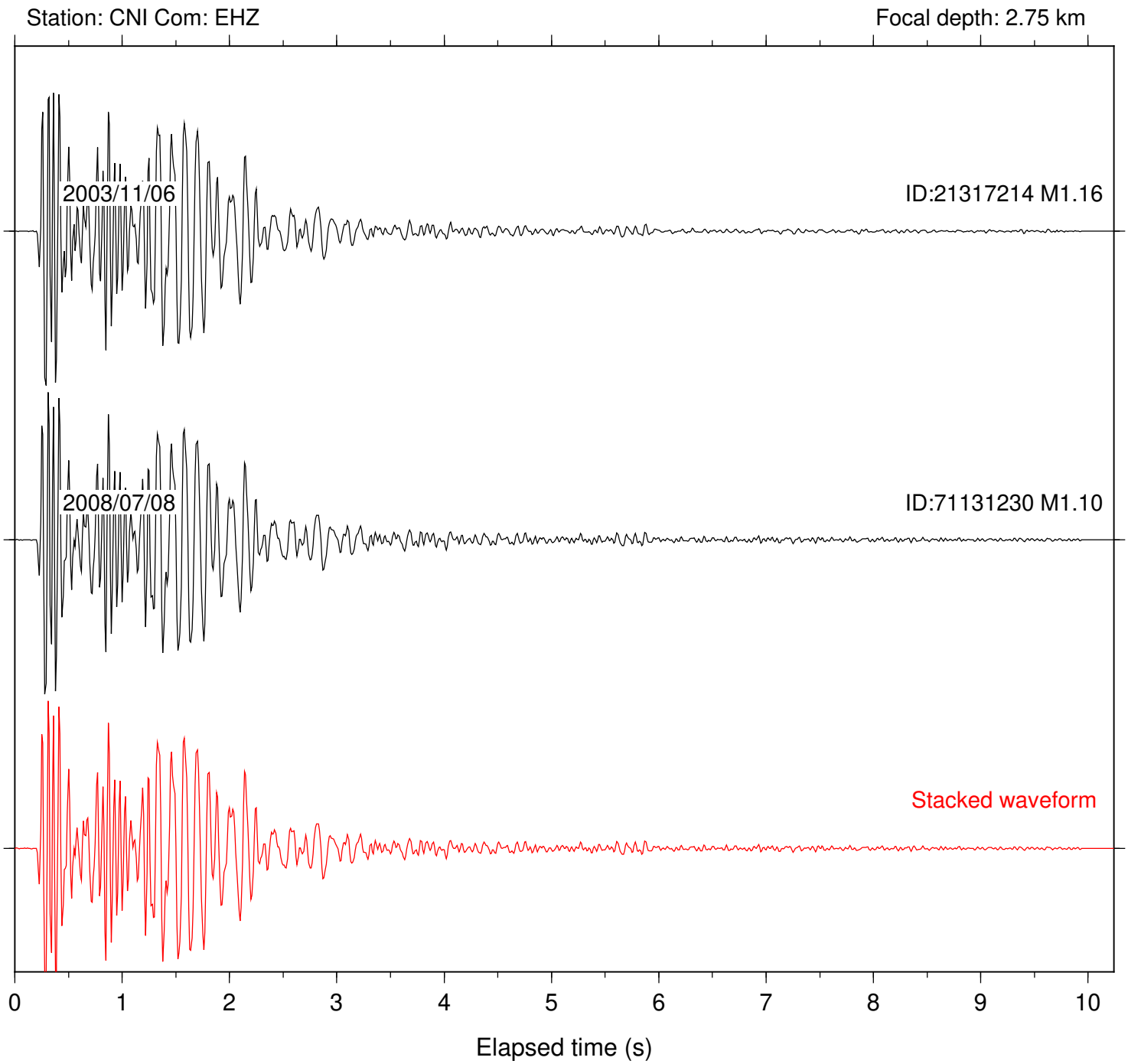
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 2.75 km
2003/11/06
ID:21317214 M1.16
2008/07/08
ID:71131230 M1.10
Stacked waveform
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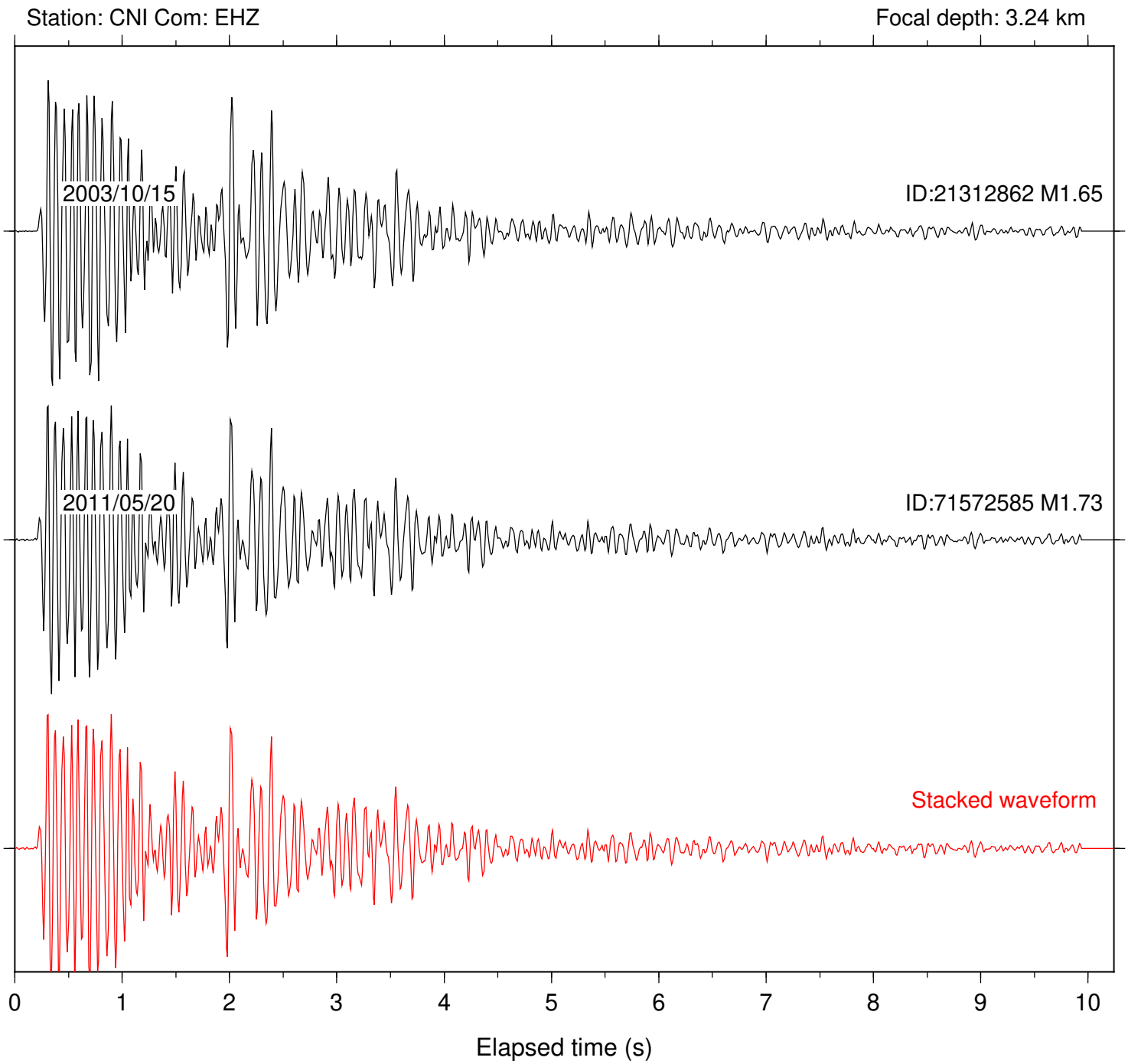
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 3.24 km
2003/10/15
ID:21312862 M1.65
2011/05/20
ID:71572585 M1.73
Stacked waveform
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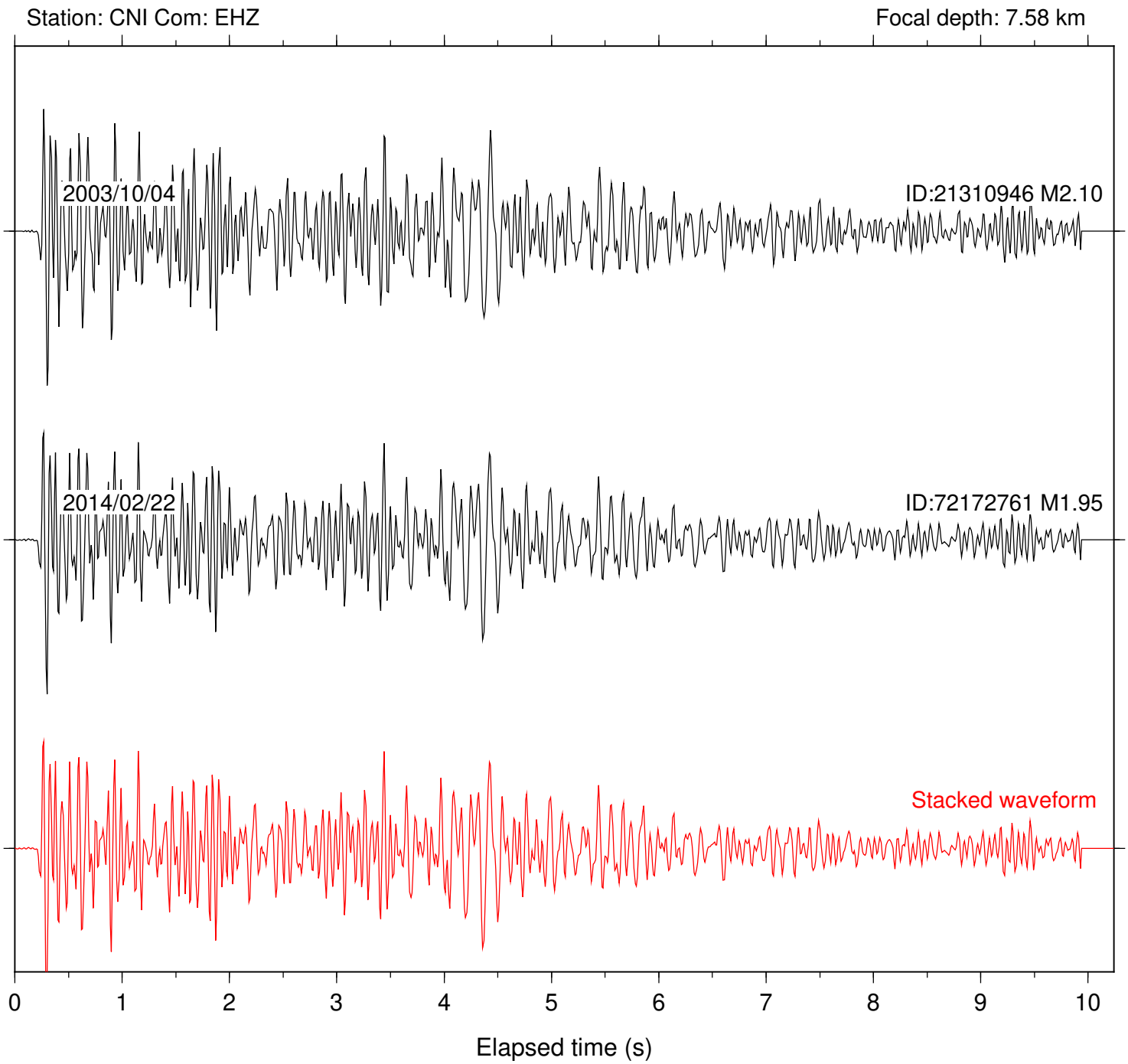
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.58 km
2003/10/04
ID:21310946 M2.10
2014/02/22
ID:72172761 M1.95
Stacked waveform
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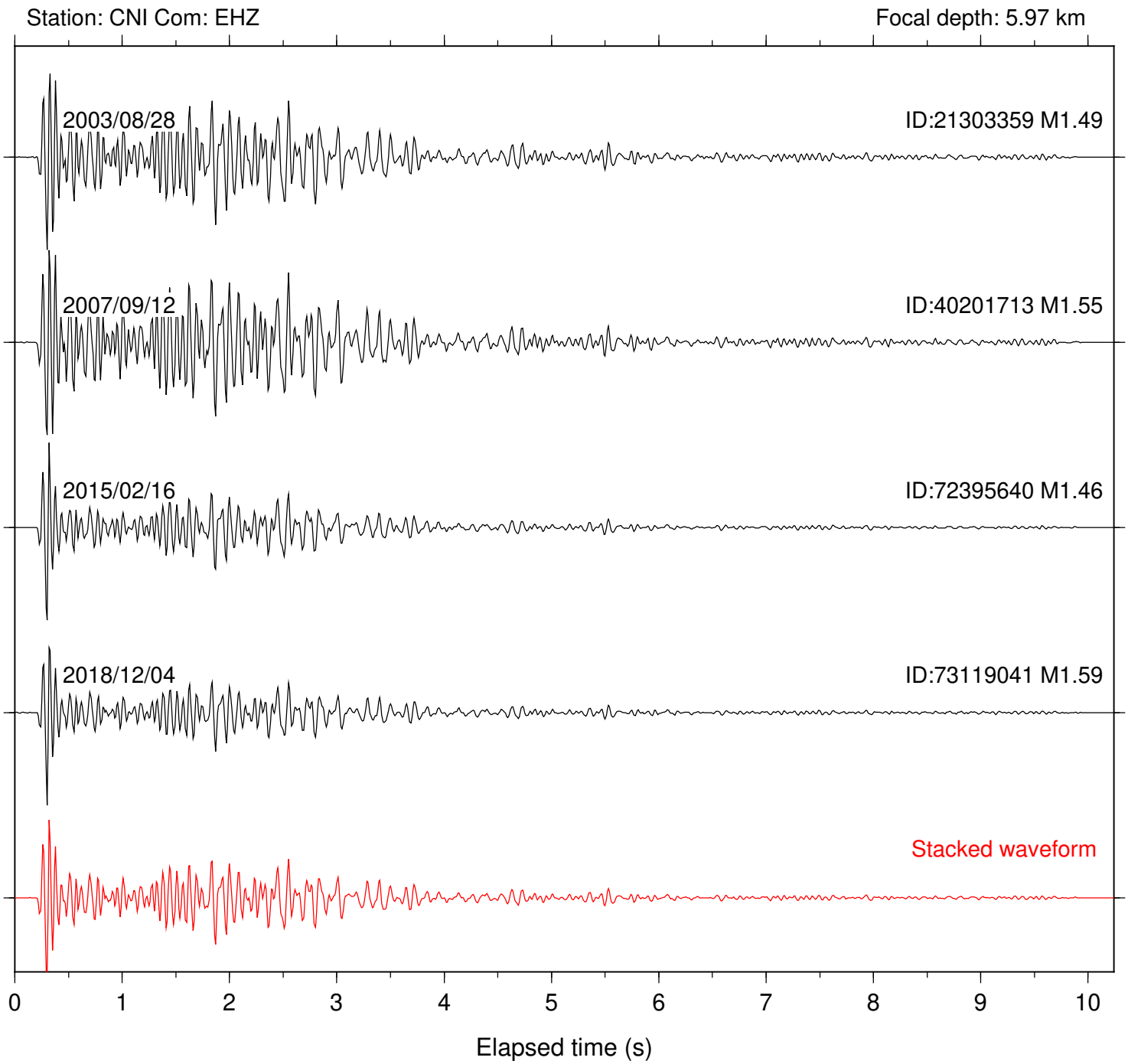
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.97 km
2003/08/28
ID:21303359 M1.49
2007/09/12
ID:40201713 M1.55
2015/02/16
ID:72395640 M1.46
2018/12/04
ID:73119041 M1.59
Stacked waveform
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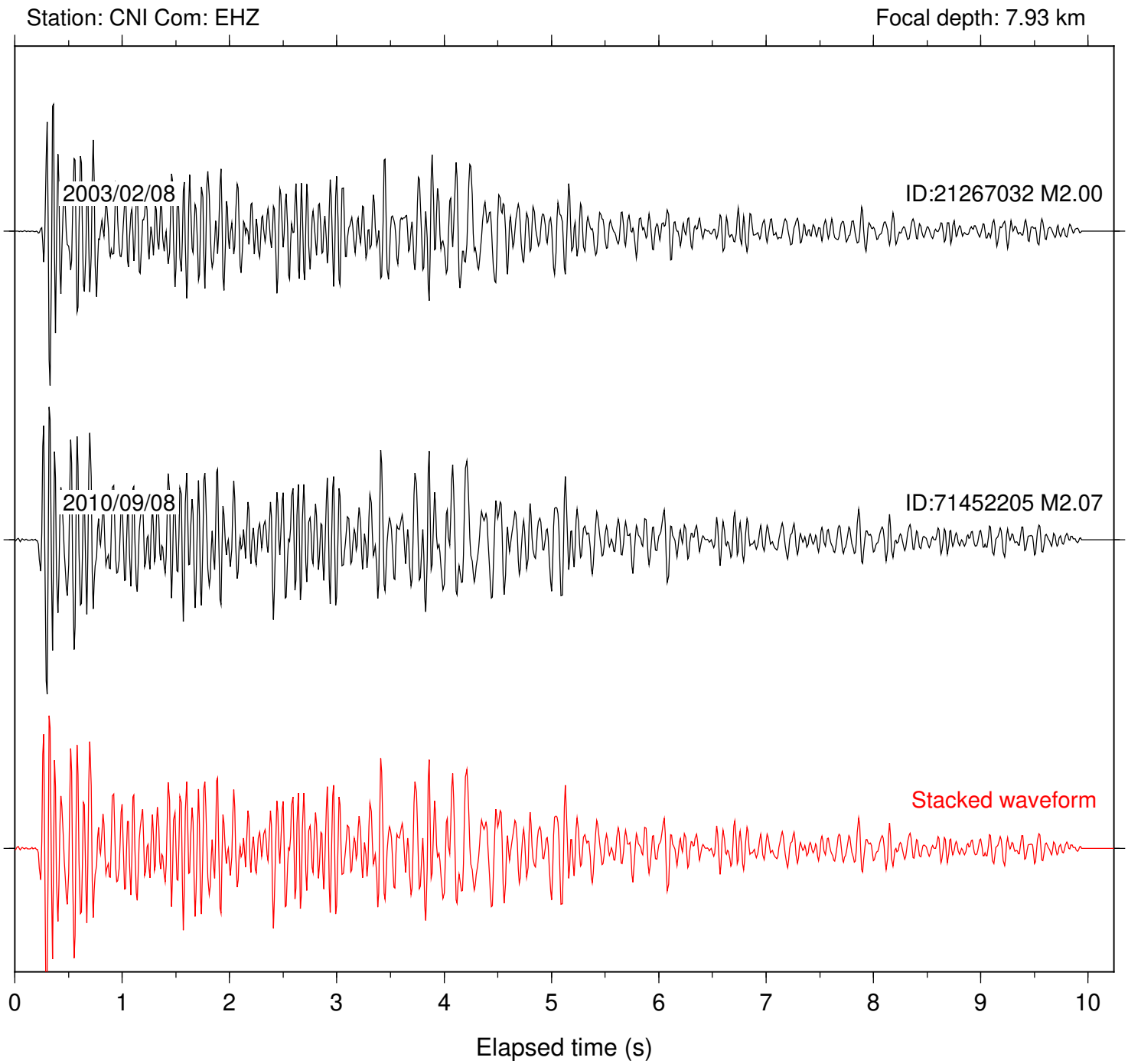
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.93 km
2003/02/08
ID:21267032 M2.00
2010/09/08
ID:71452205 M2.07
Stacked waveform
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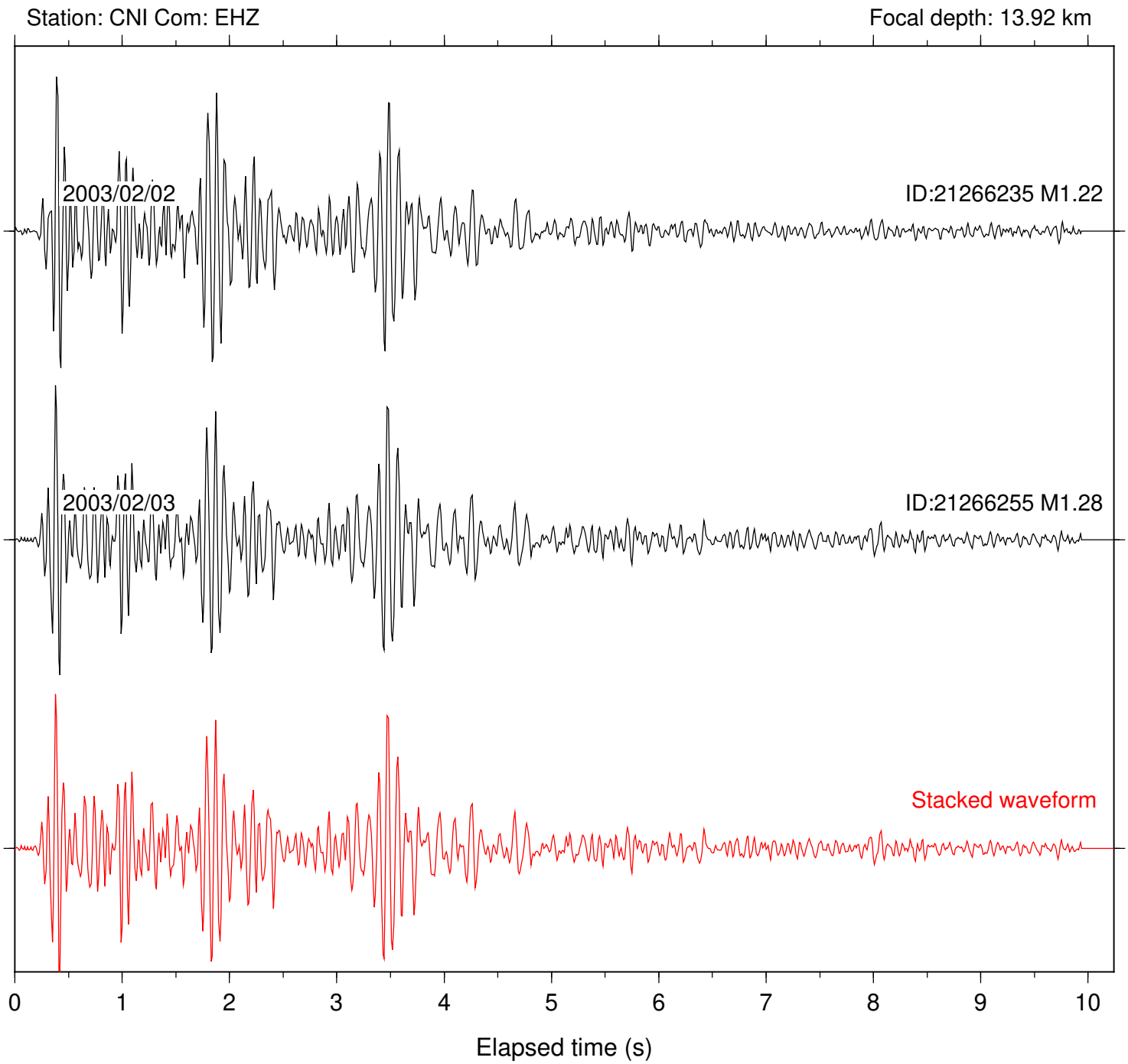
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 13.92 km
2003/02/02
ID:21266235 M1.22
2003/02/03
ID:21266255 M1.28
Stacked waveform
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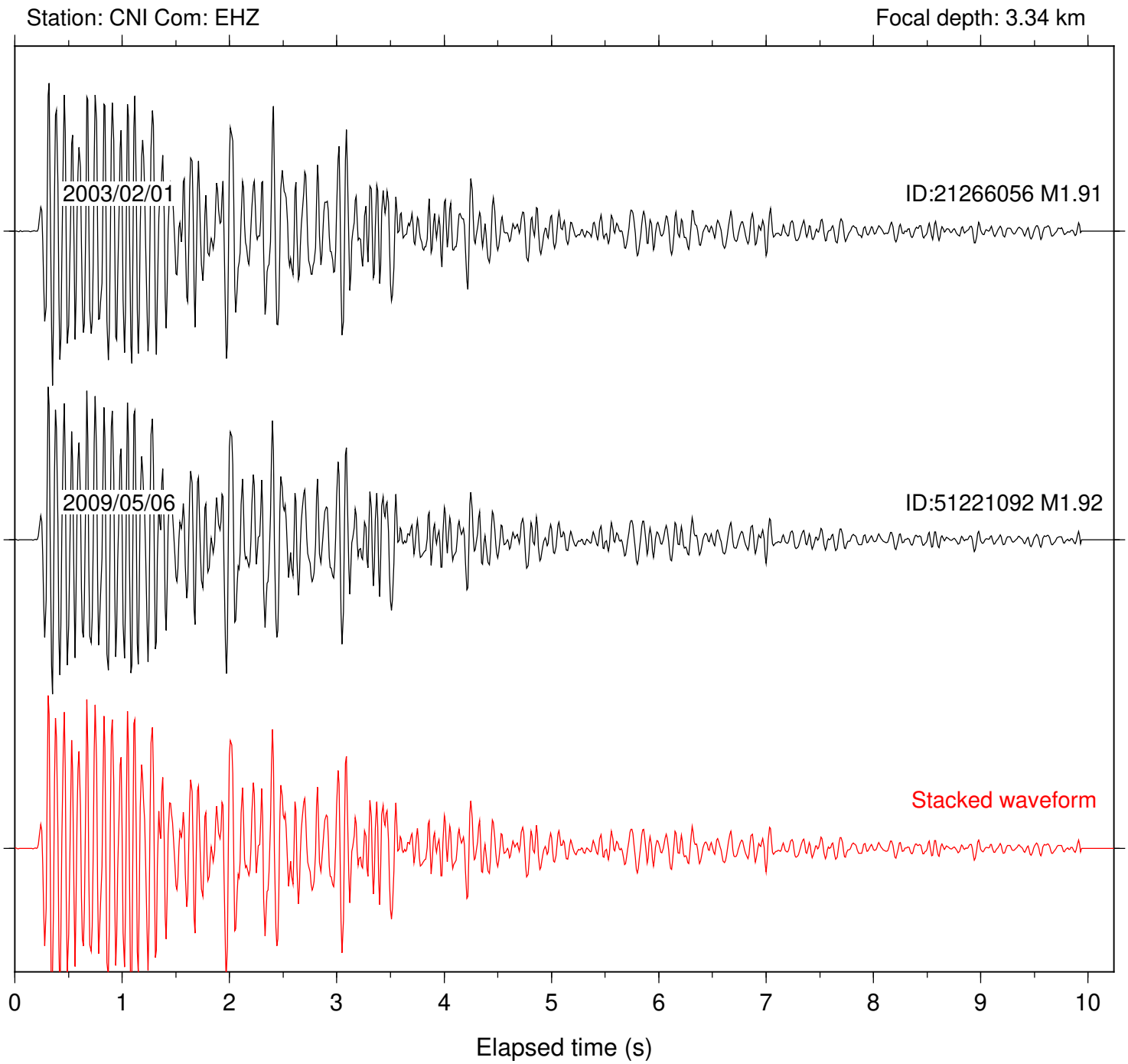
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 3.34 km
2003/02/01
ID:21266056 M1.91
2009/05/06
ID:51221092 M1.92
Stacked waveform
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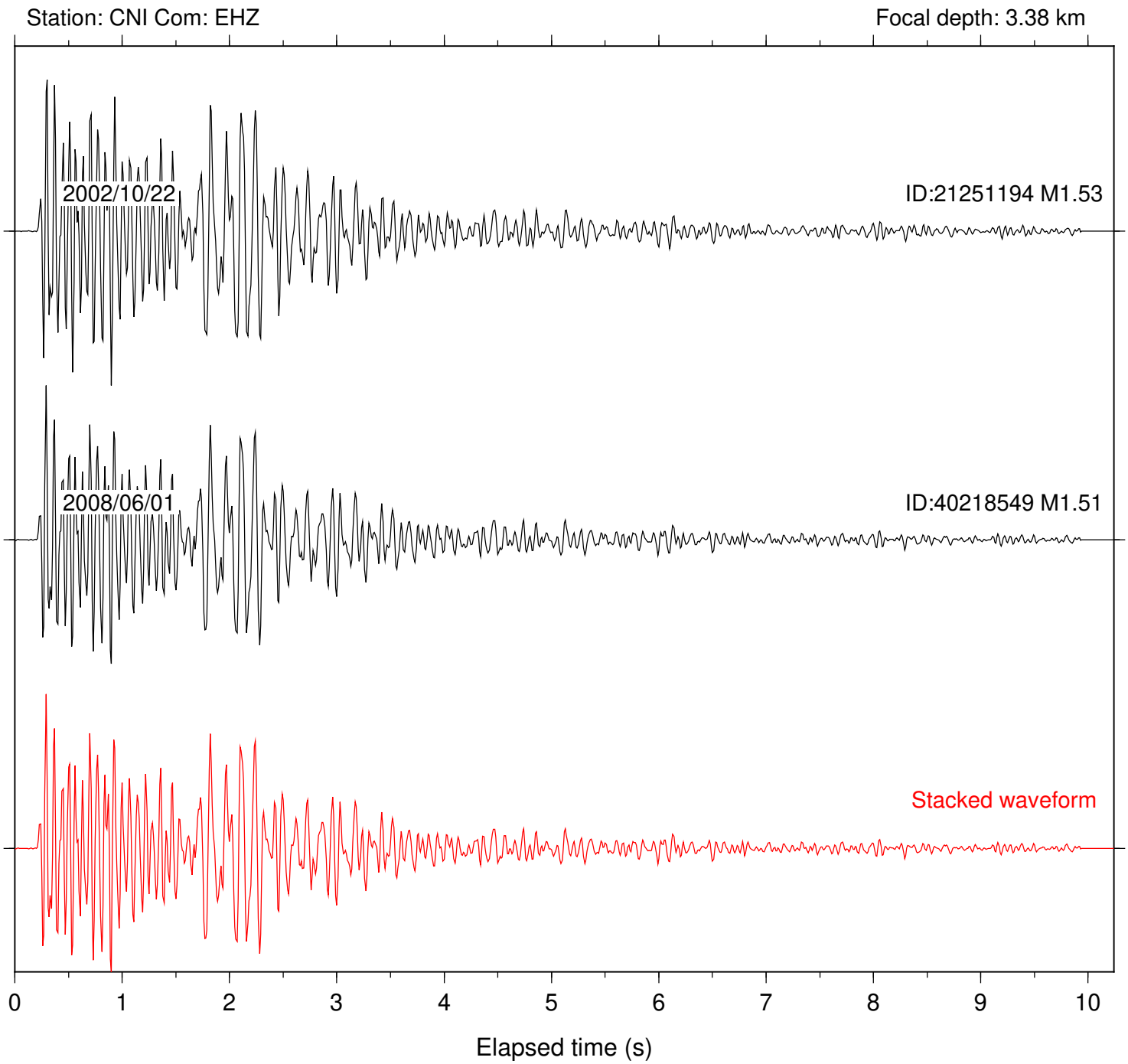
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 3.38 km
2002/10/22
ID:21251194 M1.53
2008/06/01
ID:40218549 M1.51
Stacked waveform
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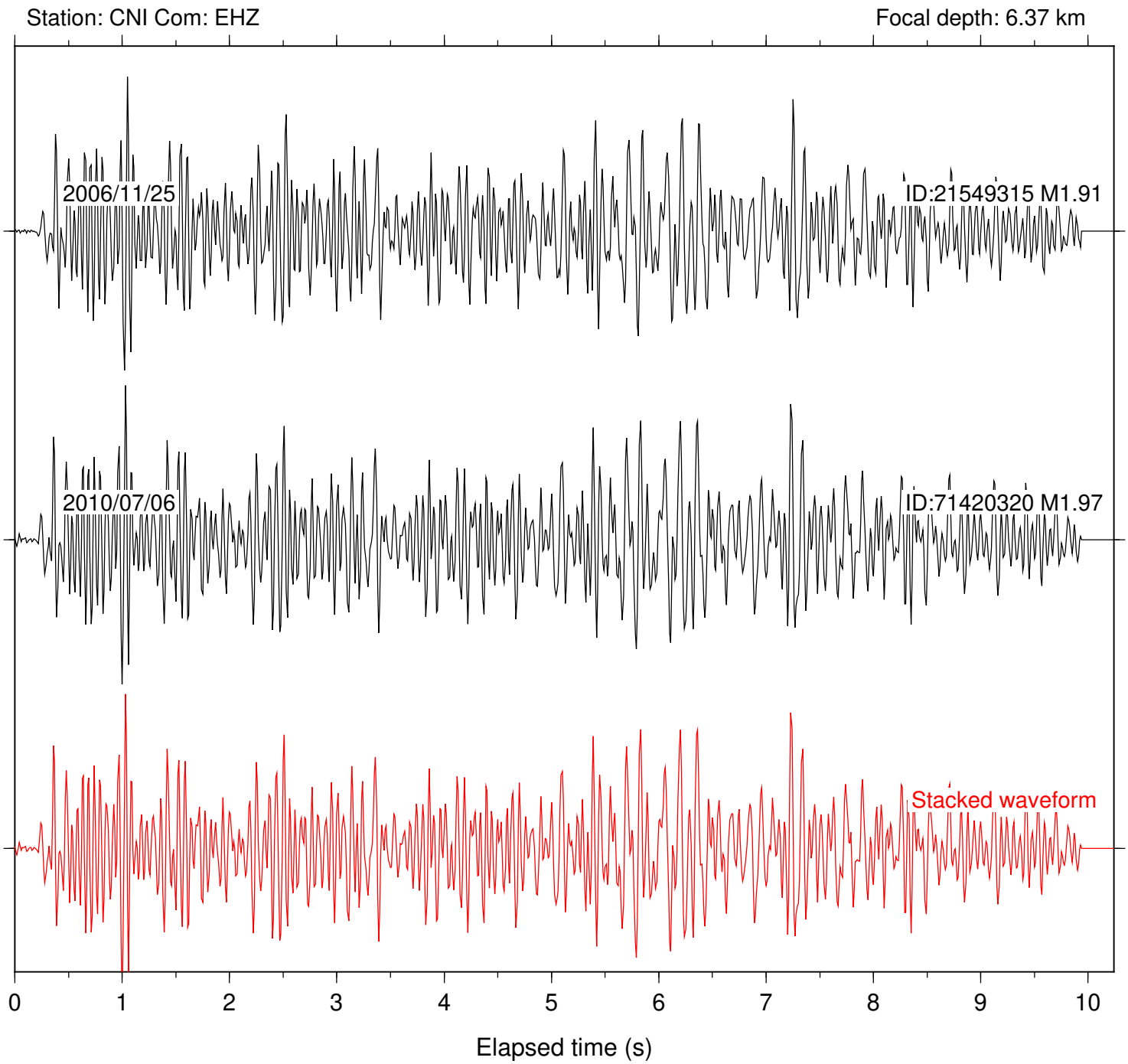
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.37 km
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
Stacked waveform
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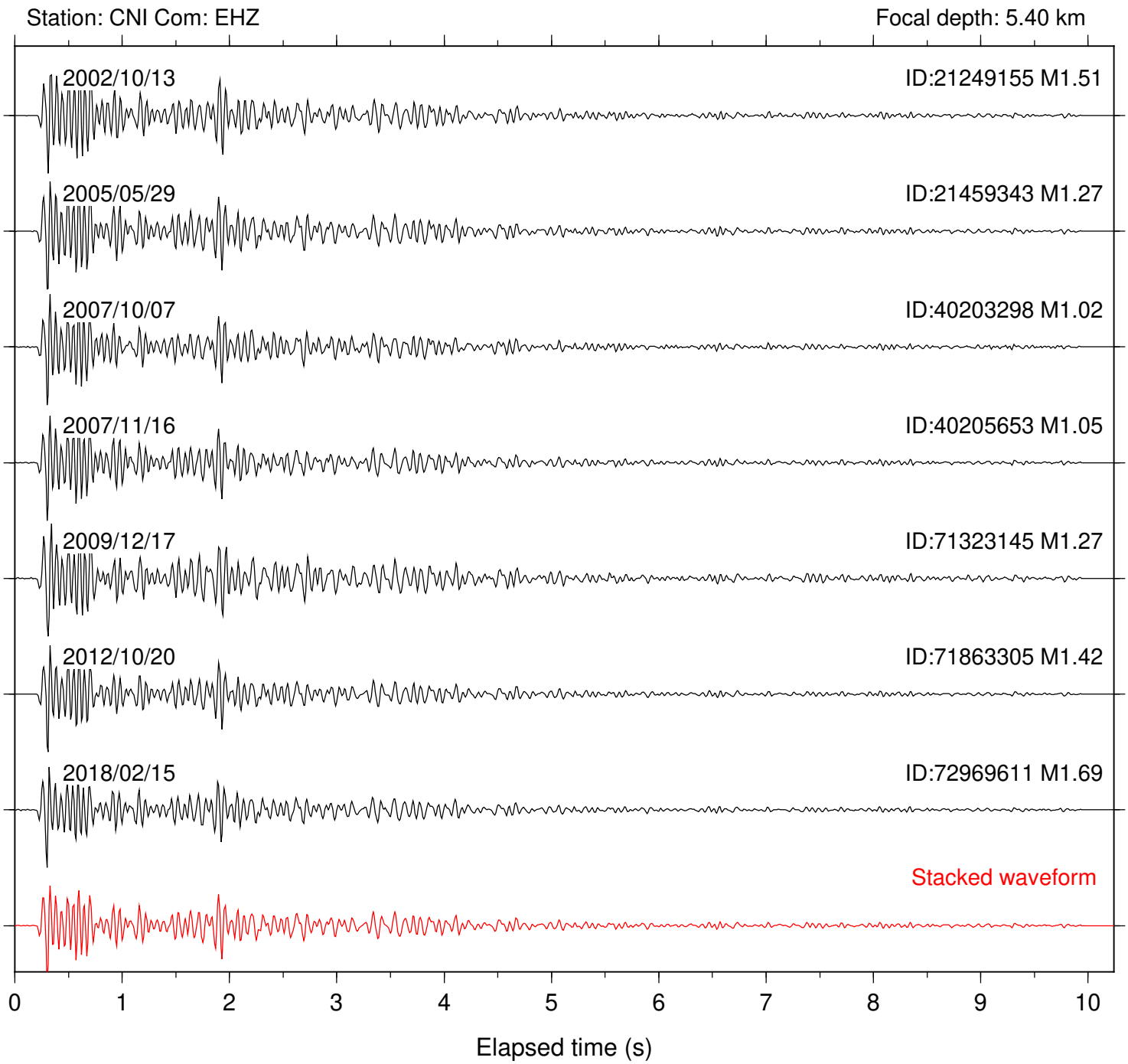
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.40 km
2002/10/13
ID:21249155 M1.51
2005/05/29
ID:21459343 M1.27
2007/10/07
ID:40203298 M1.02
2007/11/16
ID:40205653 M1.05
2009/12/17
ID:71323145 M1.27
2012/10/20
ID:71863305 M1.42
2018/02/15
ID:72969611 M1.69
Stacked waveform
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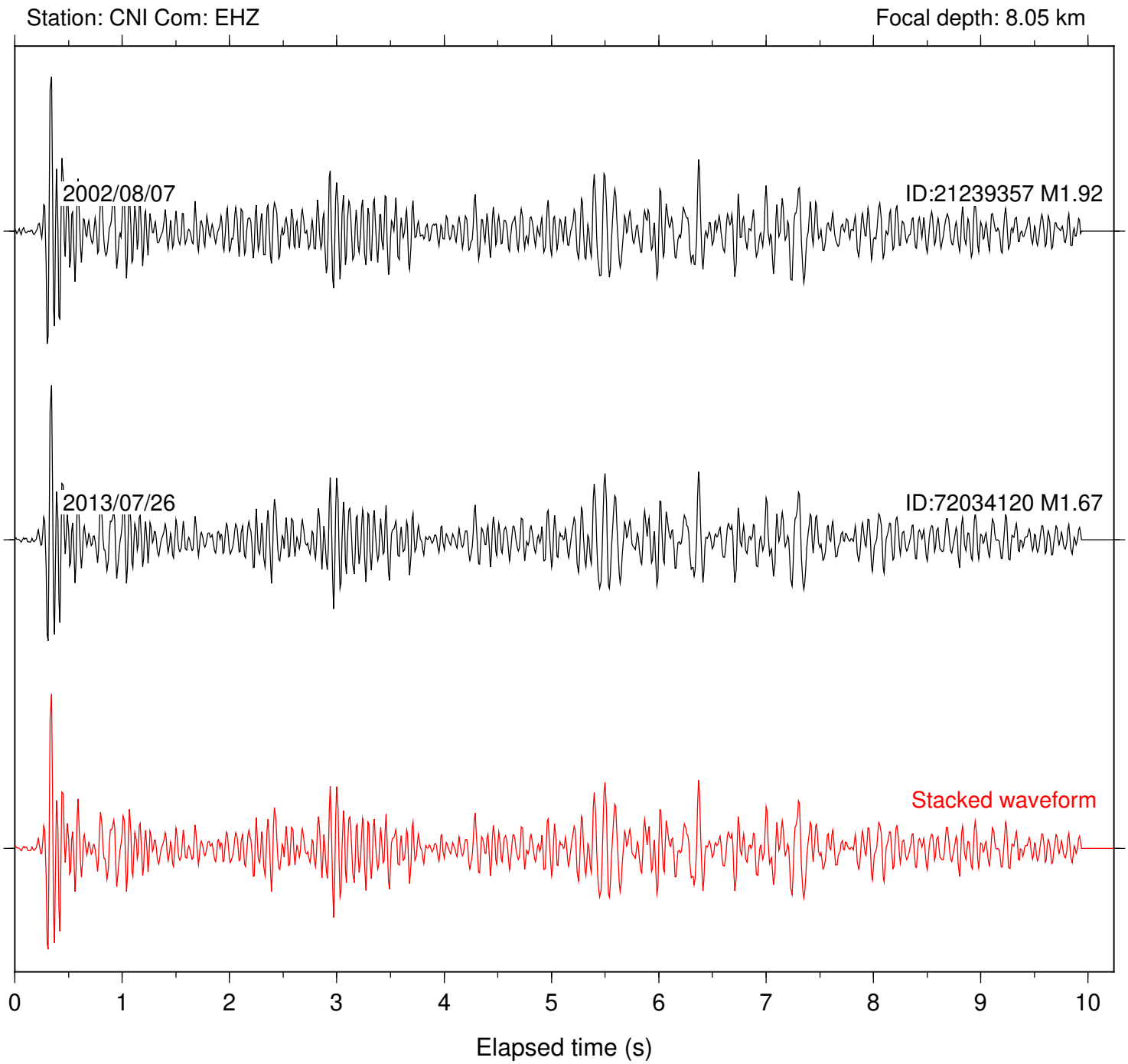
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.05 km
2002/08/07
ID:21239357 M1.92
2013/07/26
ID:72034120 M1.67
Stacked waveform
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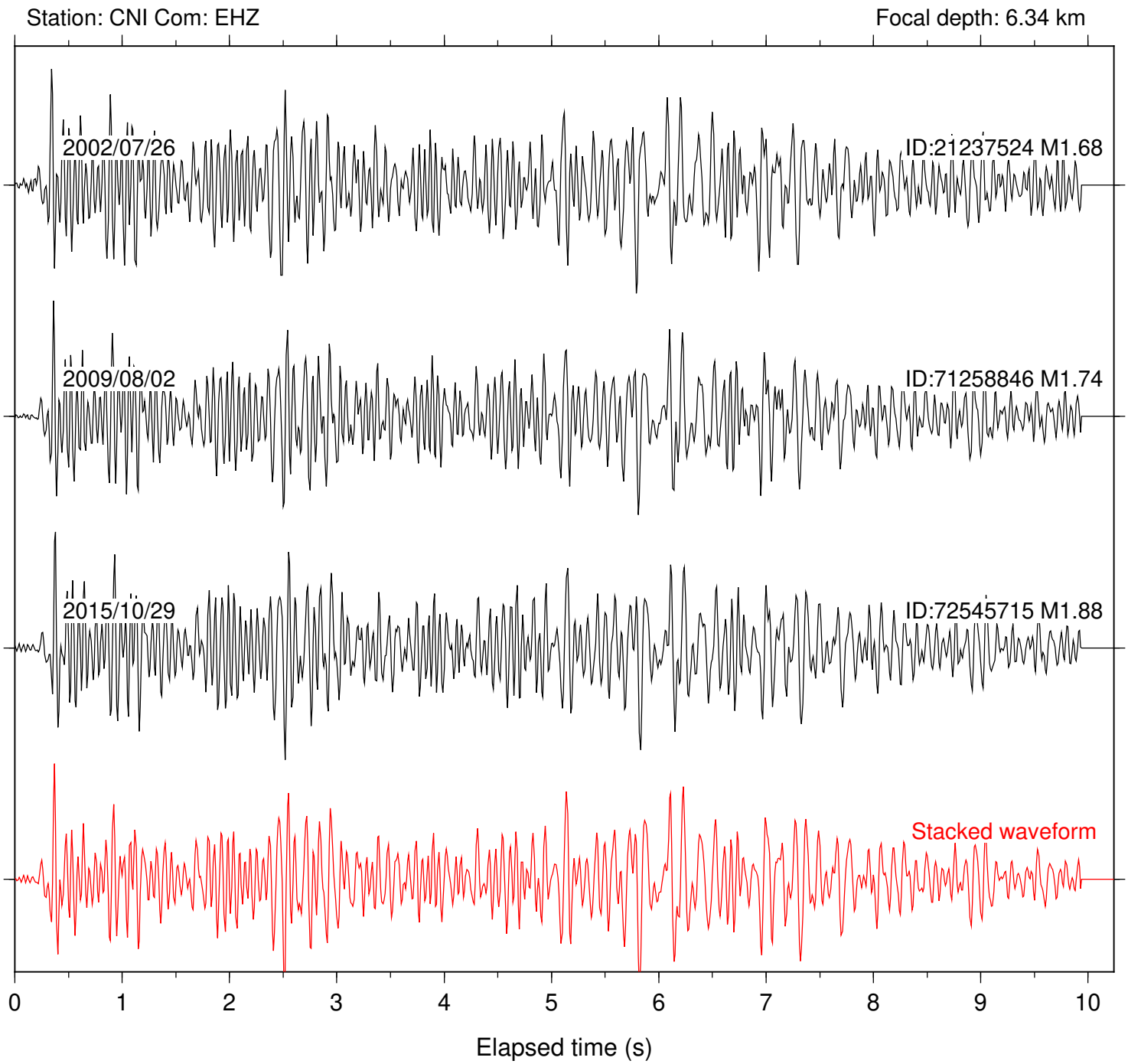
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.34 km
2002/07/26
ID:21237524 M1.68
2009/08/02
ID:71258846 M1.74
2015/10/29
ID:72545715 M1.88
Stacked waveform
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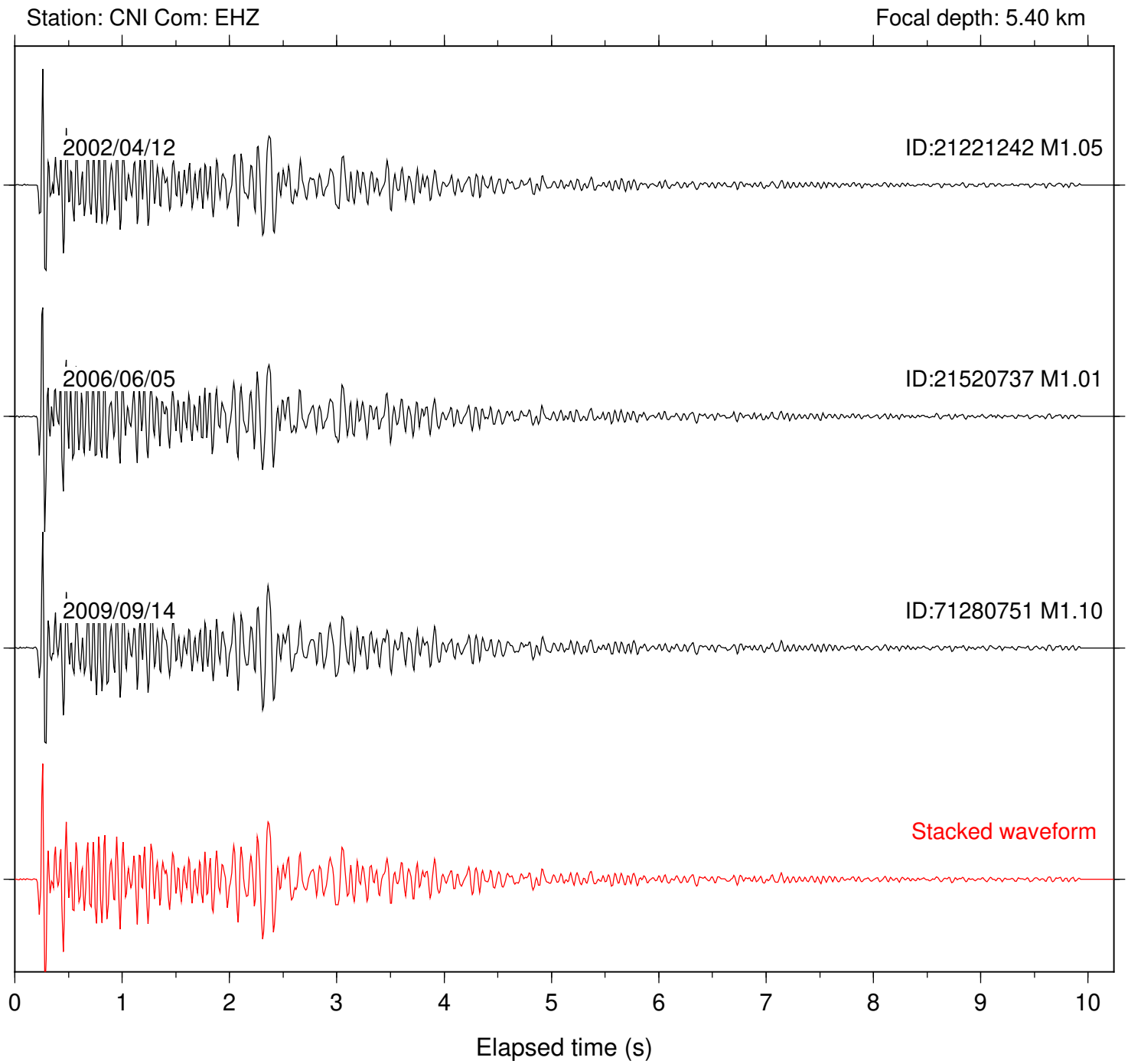
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.40 km
2002/04/12
ID:21221242 M1.05
2006/06/05
ID:21520737 M1.01
2009/09/14
ID:71280751 M1.10
Stacked waveform
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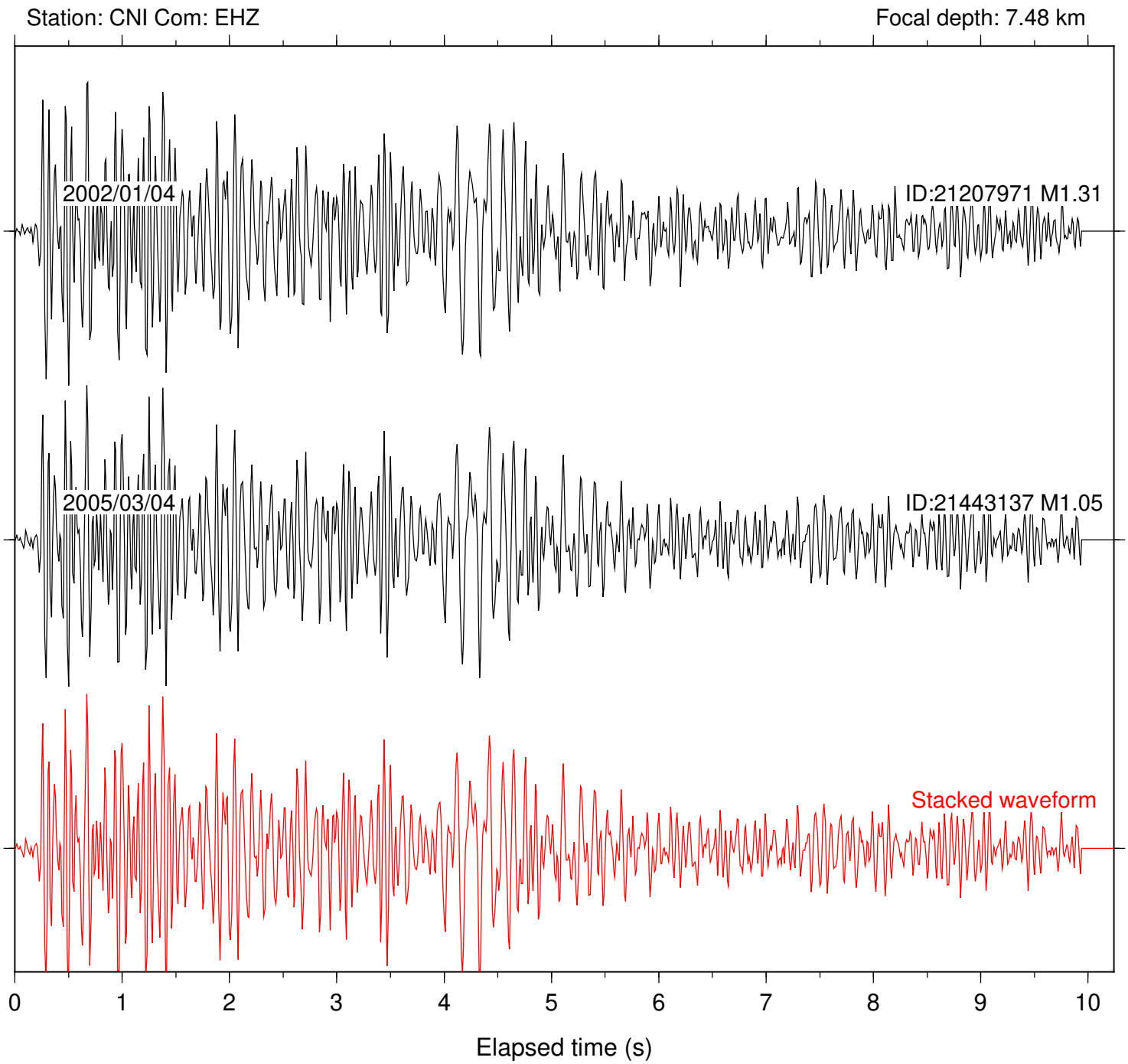
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.48 km
2002/01/04
ID:21207971 M1.31
2005/03/04
ID:21443137 M1.05
Stacked waveform
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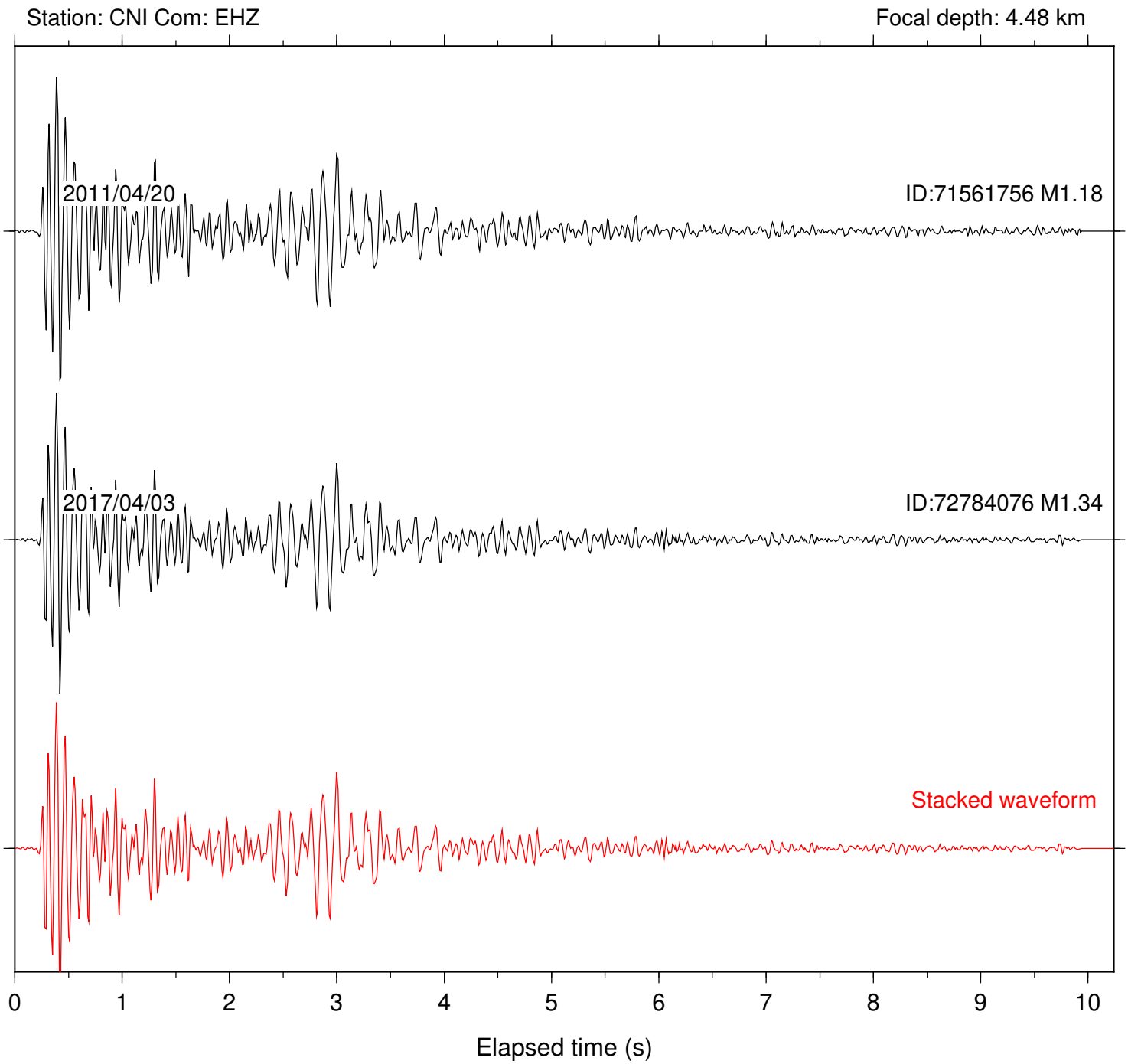
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 4.48 km
2011/04/20
ID:71561756 M1.18
2017/04/03
ID:72784076 M1.34
Stacked waveform
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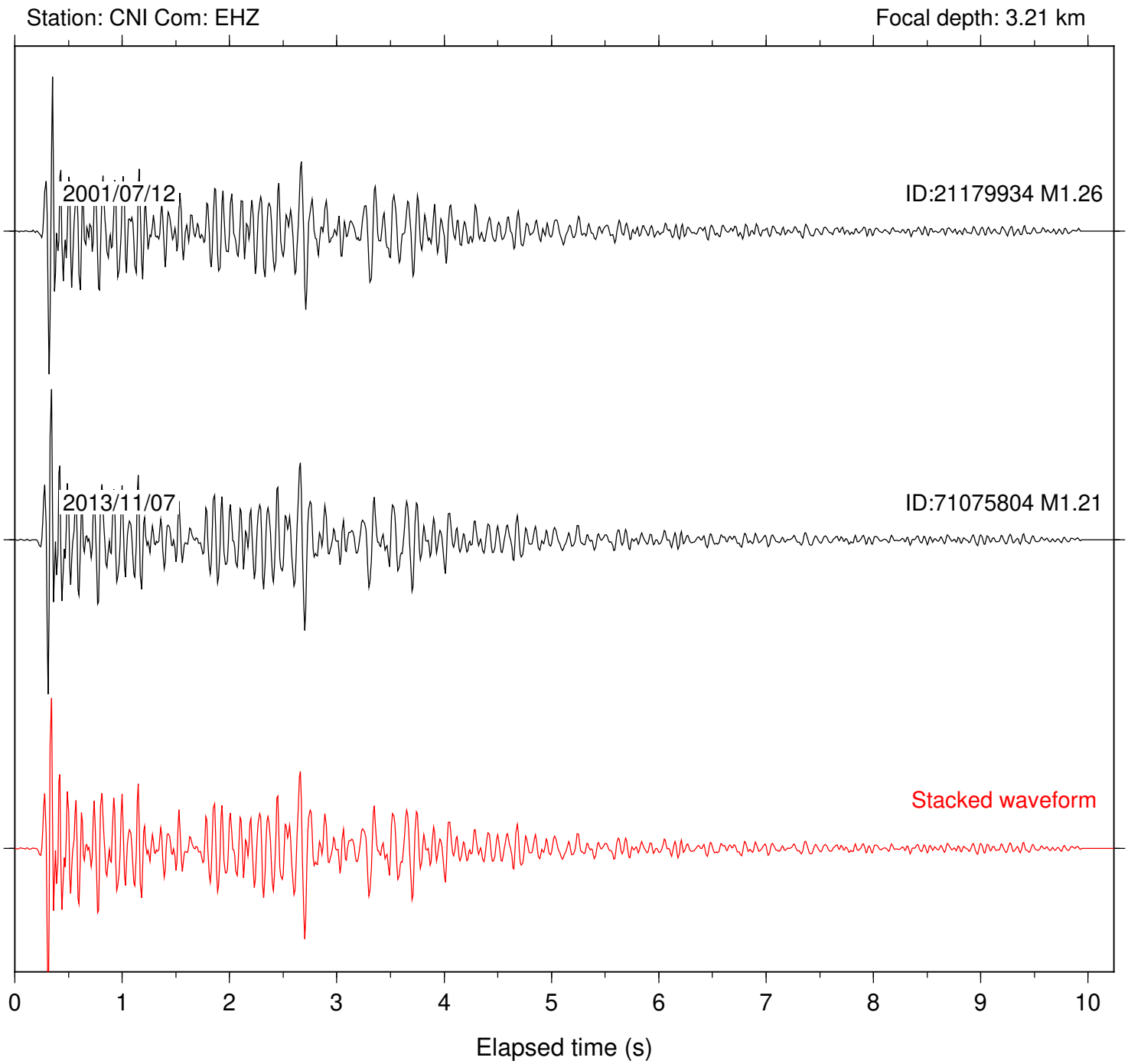
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 3.21 km
2001/07/12
ID:21179934 M1.26
2013/11/07
ID:71075804 M1.21
Stacked waveform
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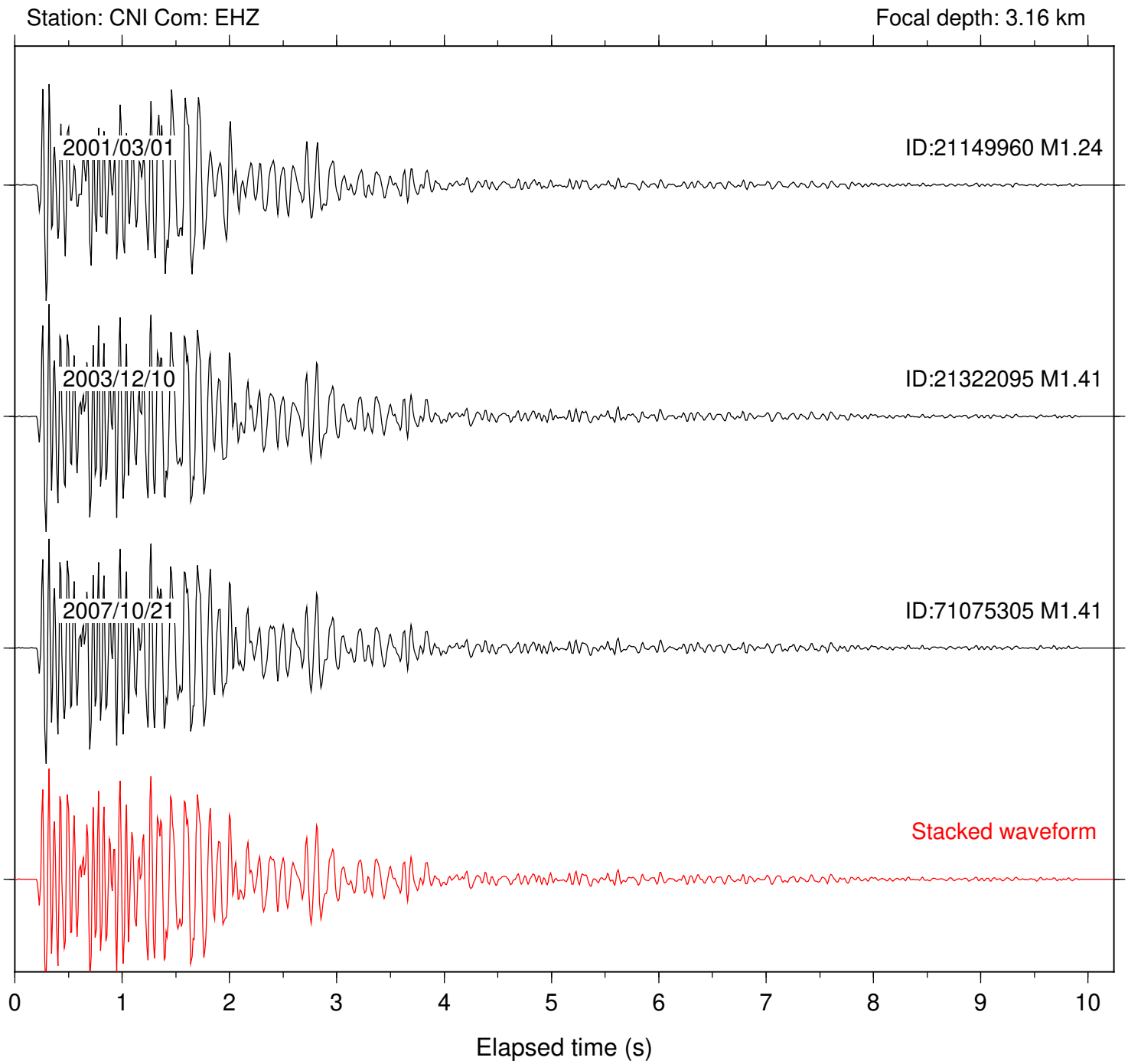
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 3.16 km
2001/03/01
ID:21149960 M1.24
2003/12/10
ID:21322095 M1.41
2007/10/21
ID:71075305 M1.41
Stacked waveform
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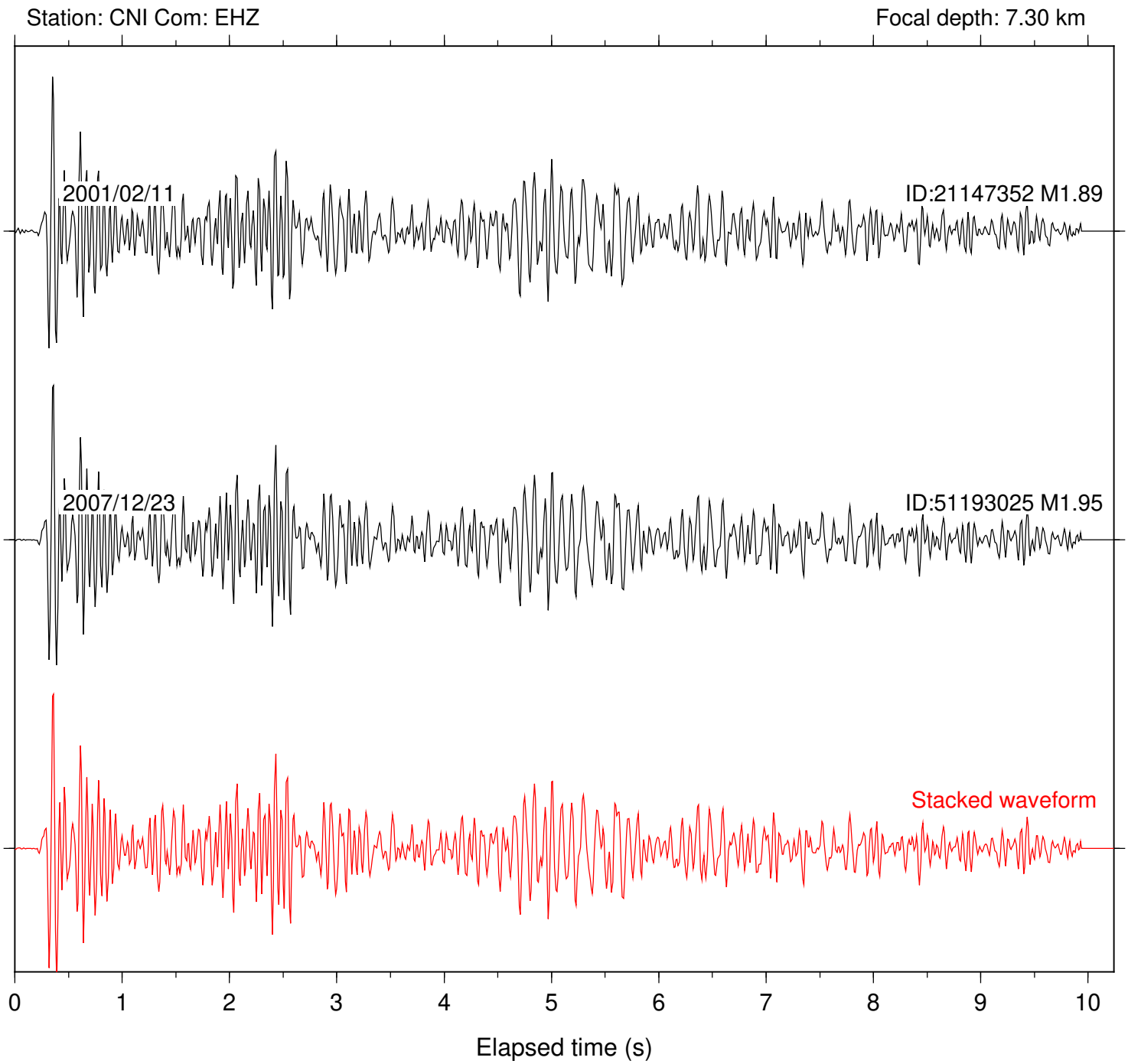
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.30 km
2001/02/11
ID:21147352 M1.89
2007/12/23
ID:51193025 M1.95
Stacked waveform
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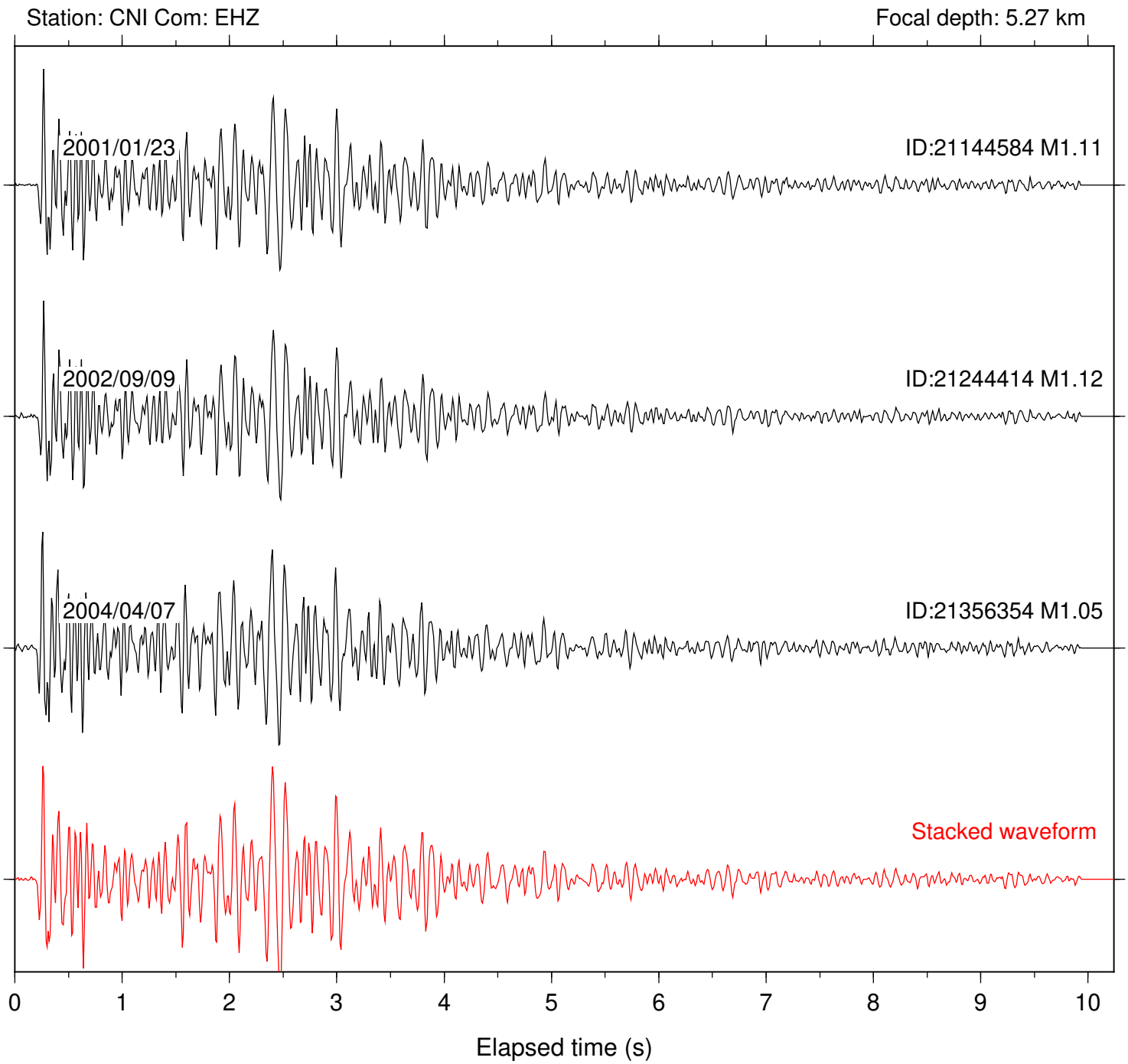
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.27 km
2001/01/23
ID:21144584 M1.11
2002/09/09
ID:21244414 M1.12
2004/04/07
ID:21356354 M1.05
Stacked waveform
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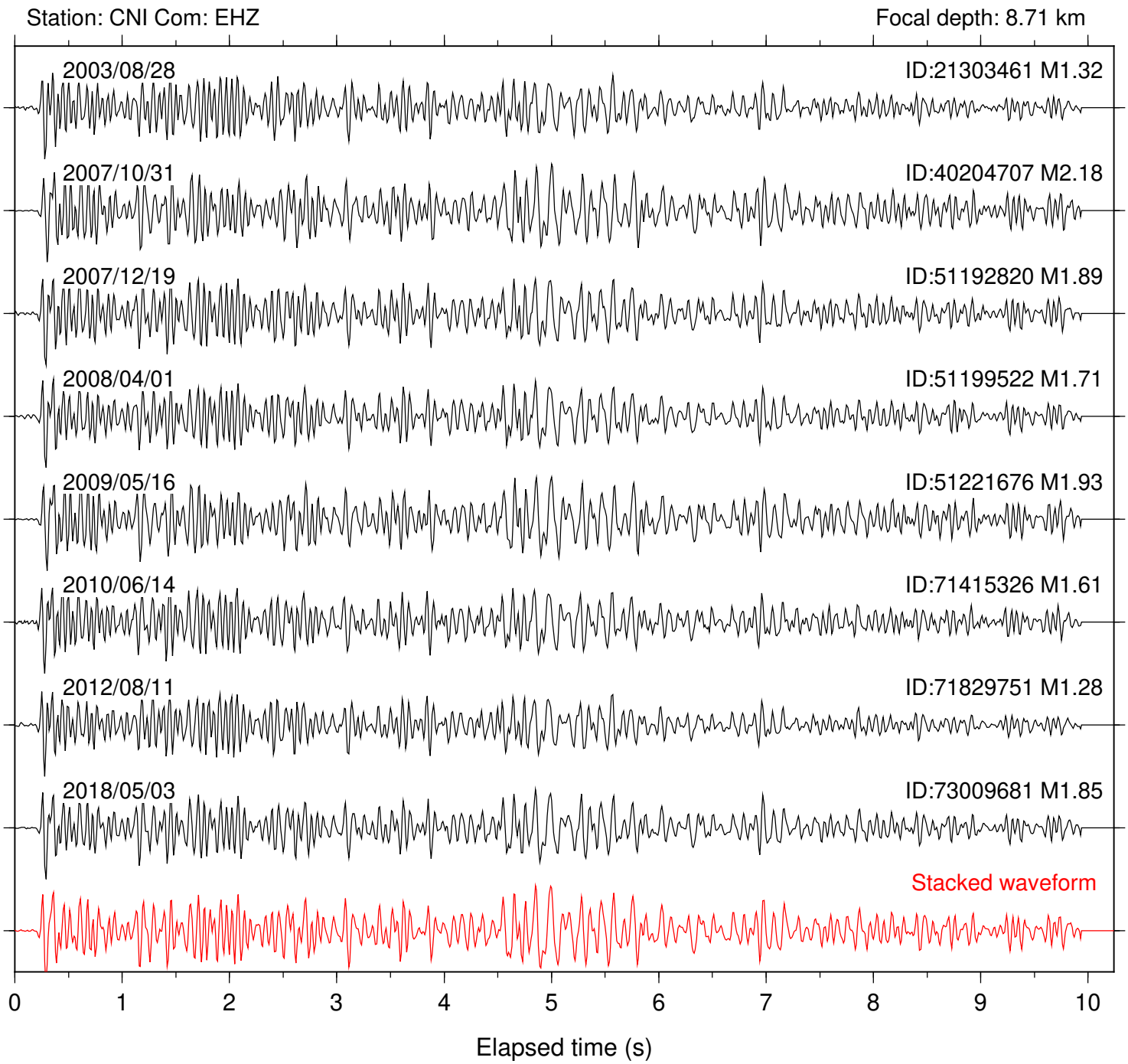
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.71 km
2003/08/28
ID:21303461 M1.32
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
2012/08/11
ID:71829751 M1.28
2018/05/03
ID:73009681 M1.85
Stacked waveform
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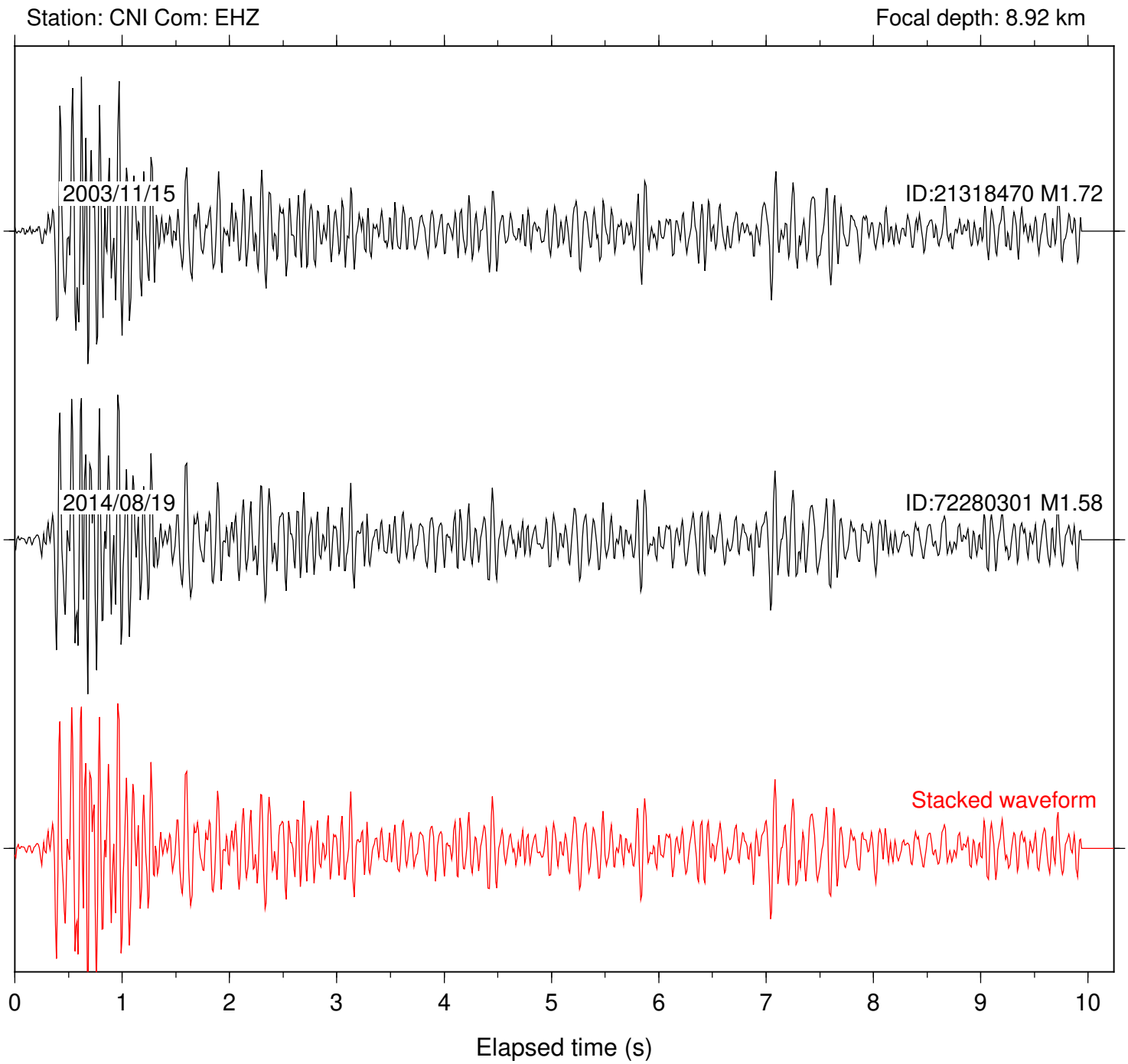
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.92 km
2003/11/15
ID:21318470 M1.72
2014/08/19
ID:72280301 M1.58
Stacked waveform
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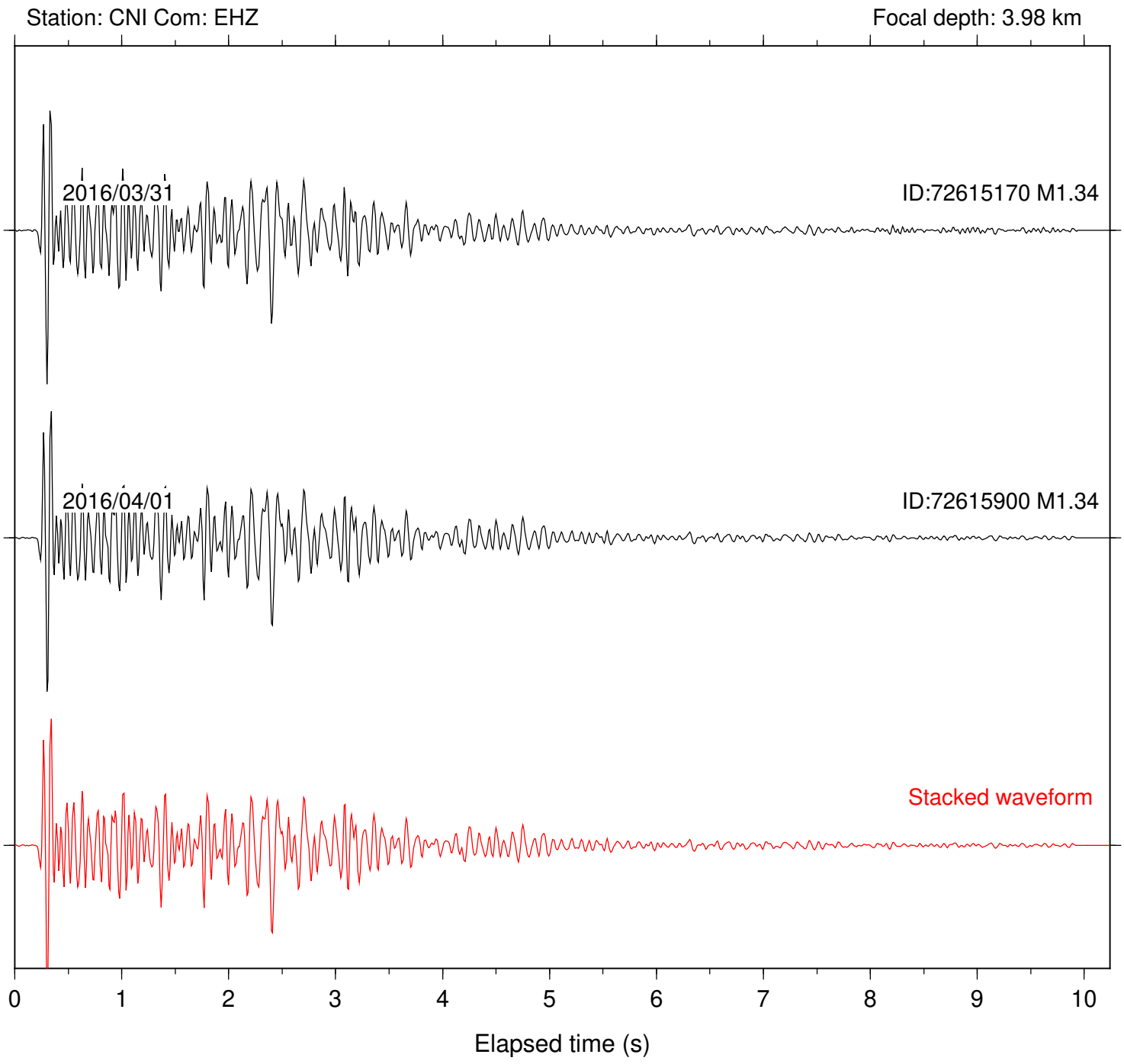
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 3.98 km
2016/03/31
ID:72615170 M1.34
2016/04/01
ID:72615900 M1.34
Stacked waveform
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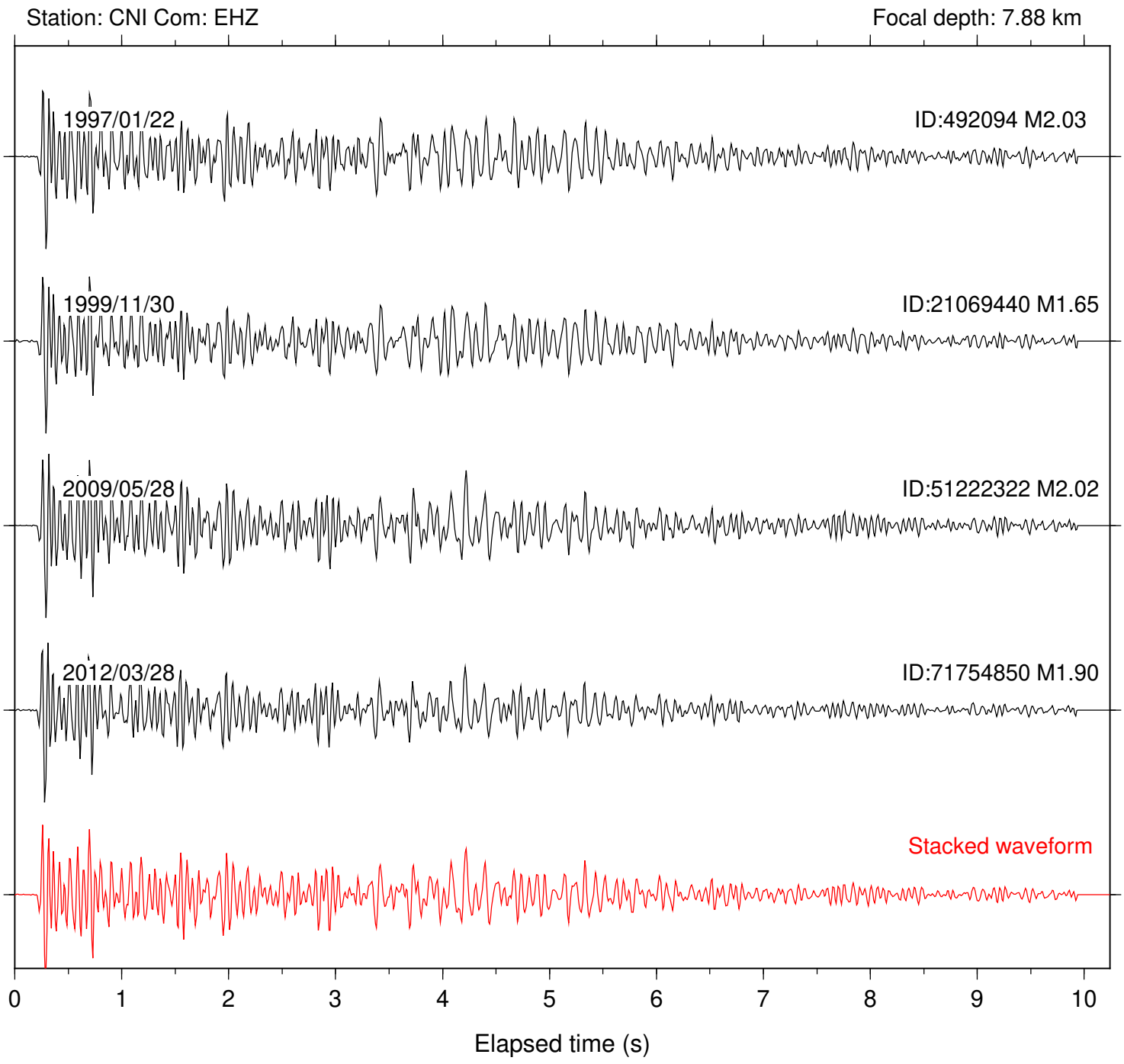
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.88 km
1997/01/22
ID:492094 M2.03
1999/11/30
ID:21069440 M1.65
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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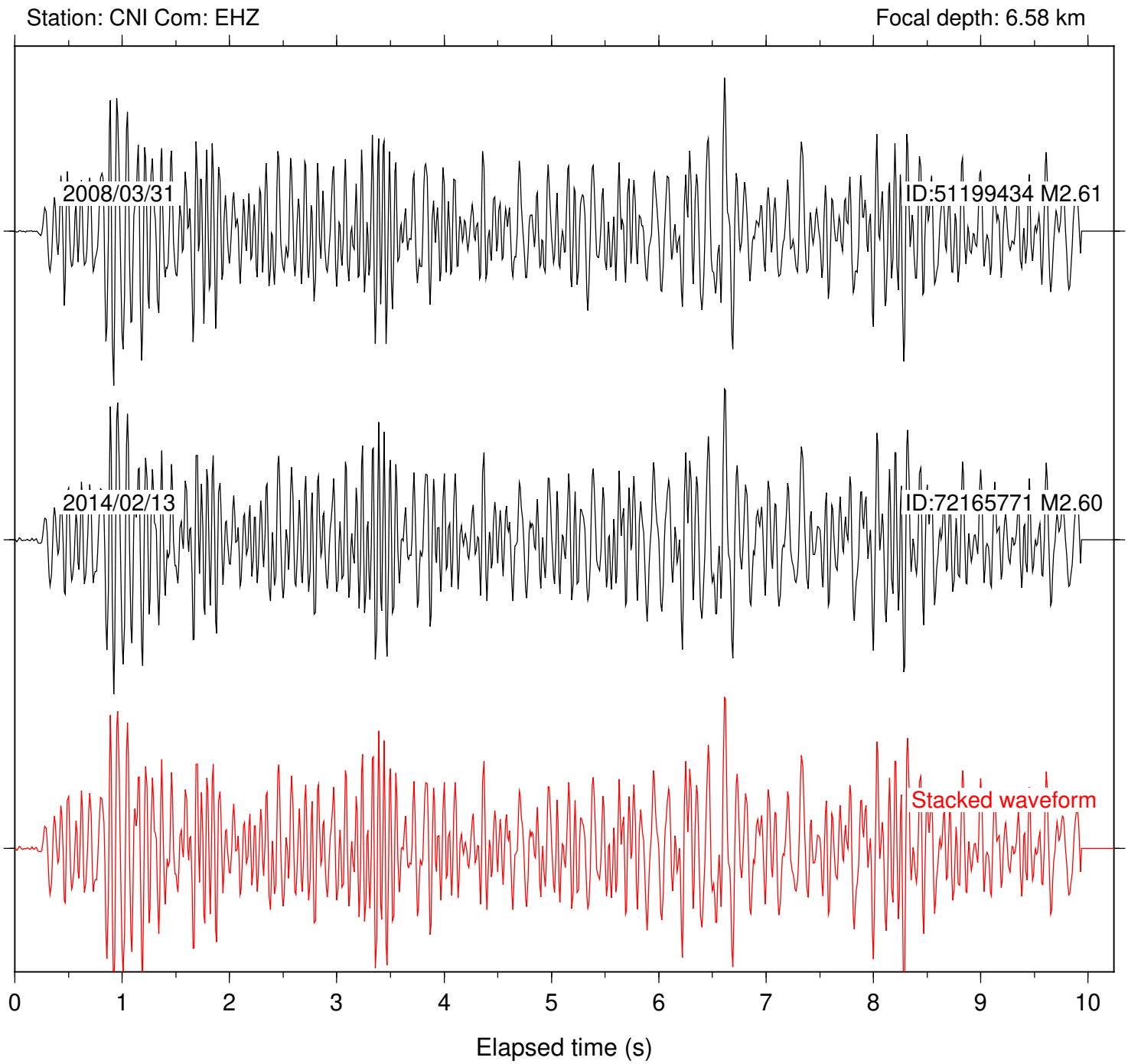
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.58 km
2008/03/31
ID:51199434 M2.61
2014/02/13
ID:72165771 M2.60
Stacked waveform
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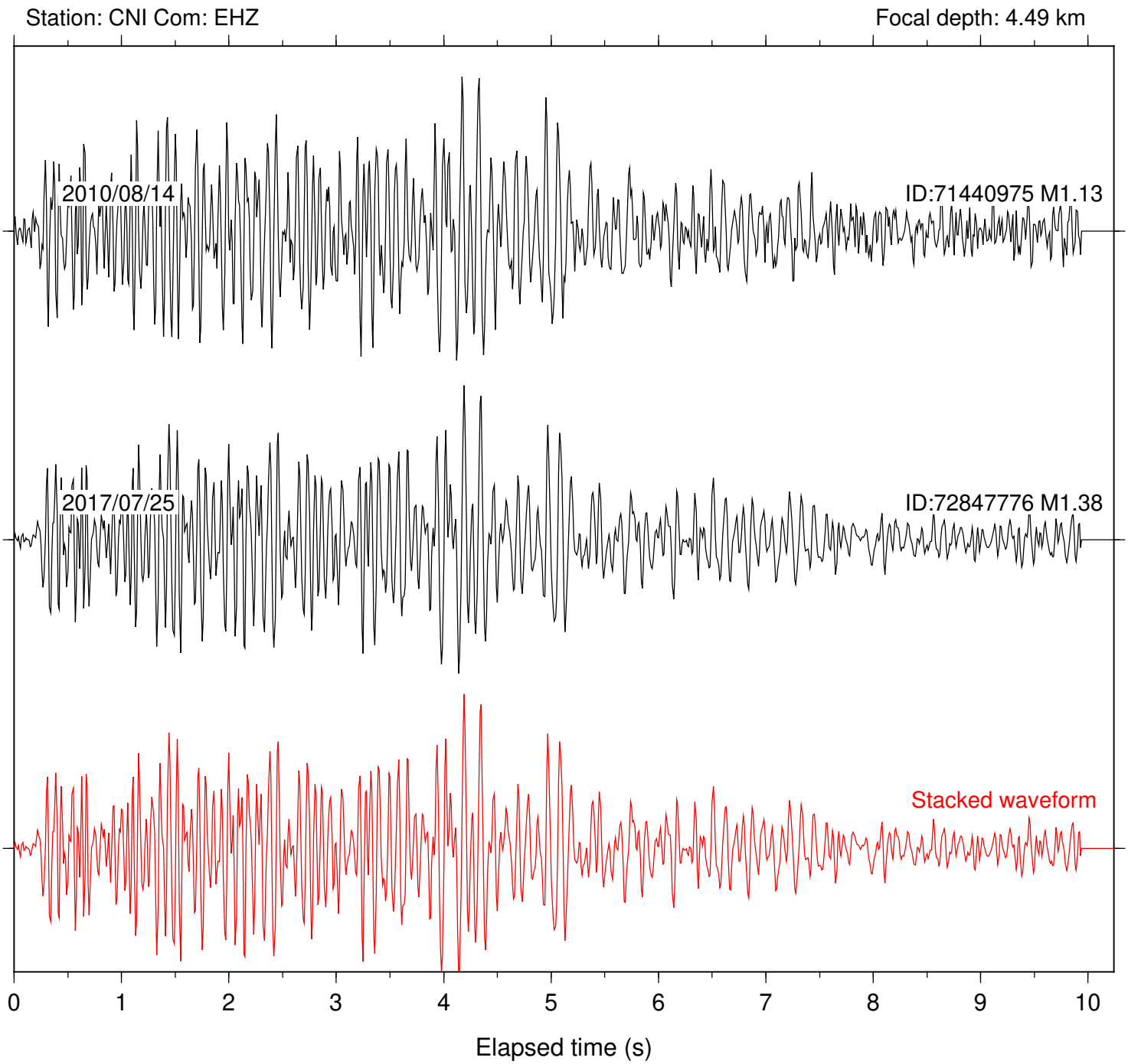
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 4.49 km
2010/08/14
ID:71440975 M1.13
2017/07/25
ID:72847776 M1.38
Stacked waveform
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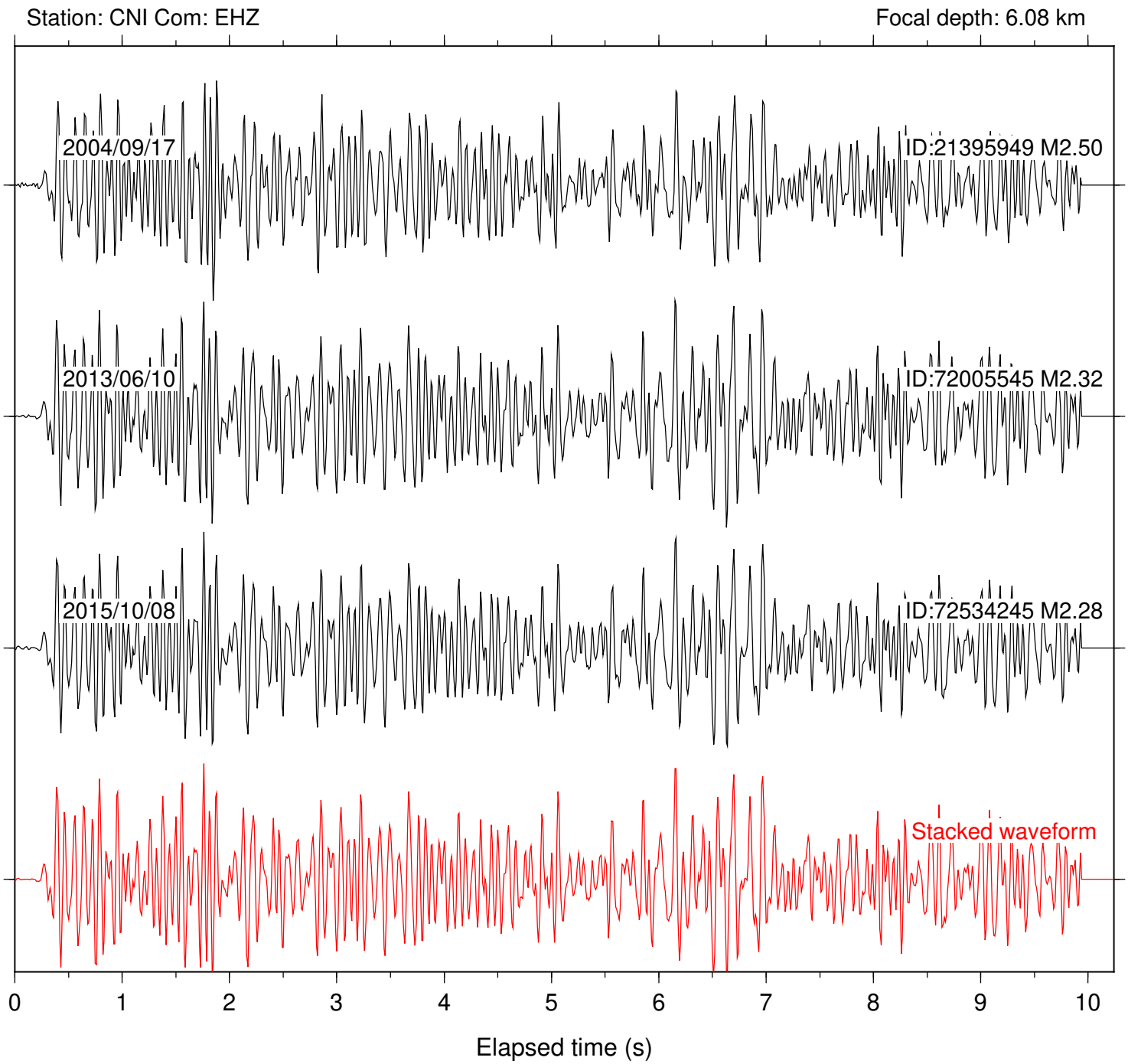
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.08 km
2004/09/17
ID:21395949 M2.50
2013/06/10
ID:72005545 M2.32
2015/10/08
ID:72534245 M2.28
Stacked waveform
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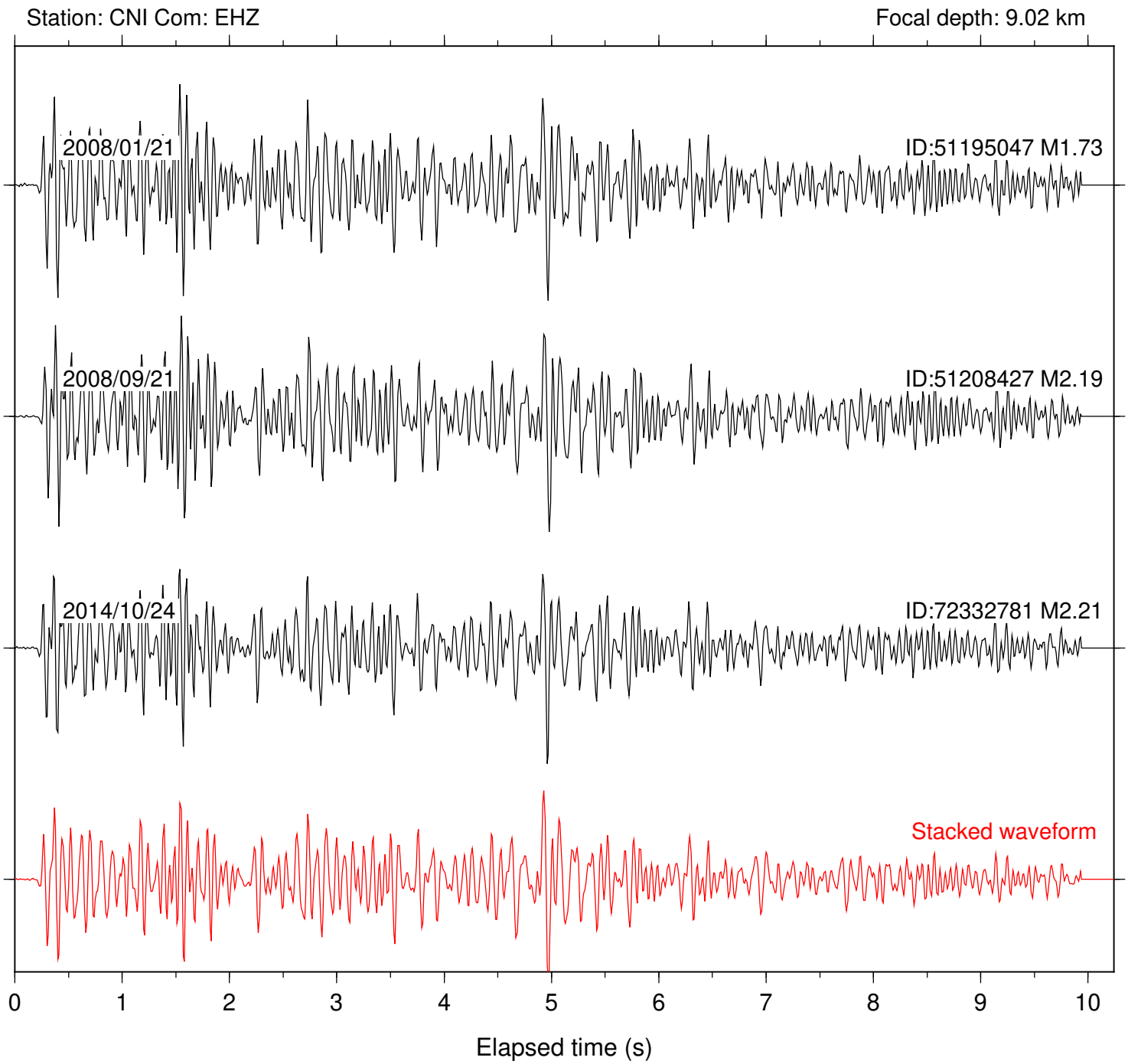
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.02 km
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2014/10/24
ID:72332781 M2.21
Stacked waveform
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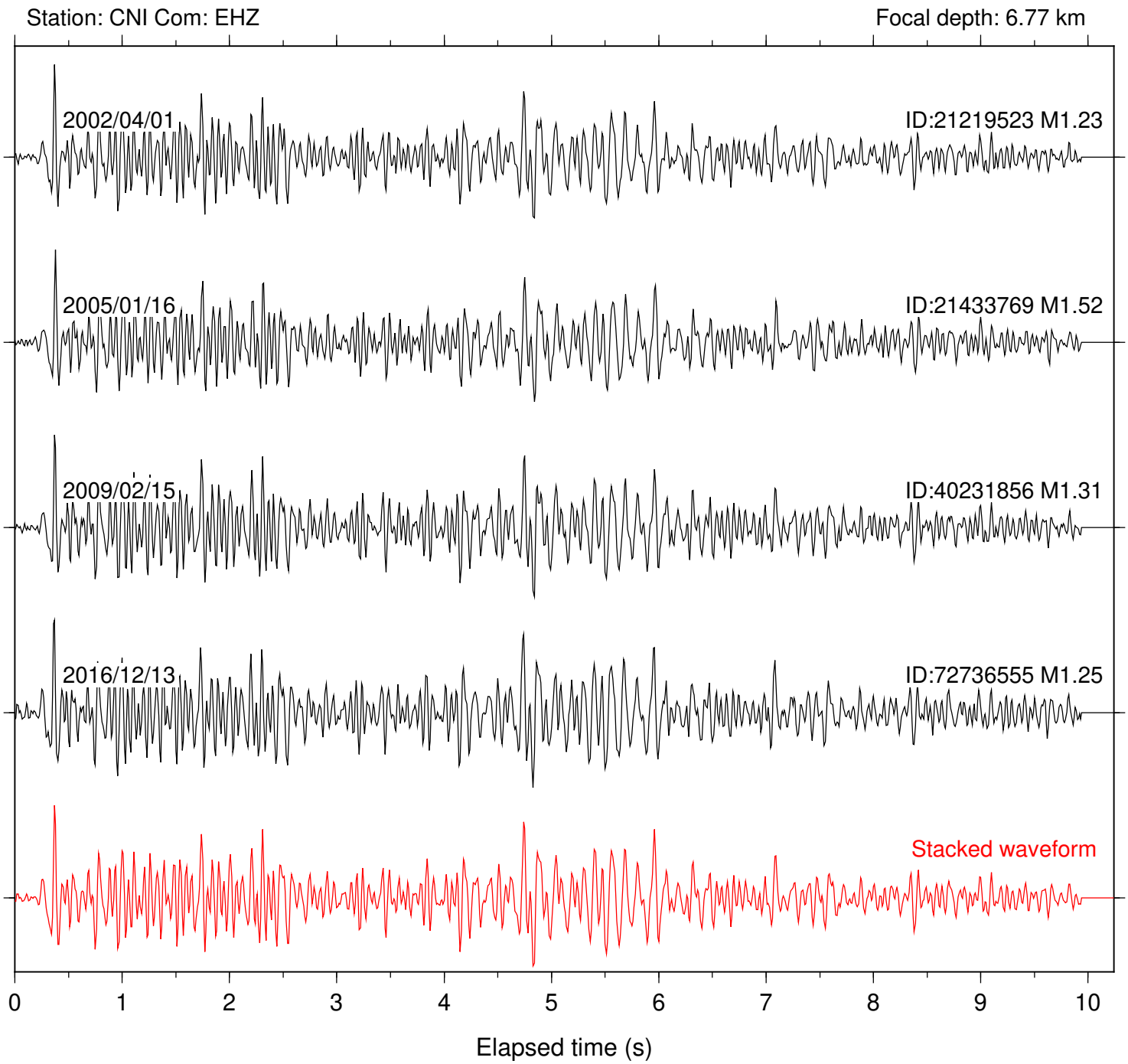
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.77 km
2002/04/01
ID:21219523 M1.23
2005/01/16
ID:21433769 M1.52
2009/02/15
ID:40231856 M1.31
2016/12/13
ID:72736555 M1.25
Stacked waveform
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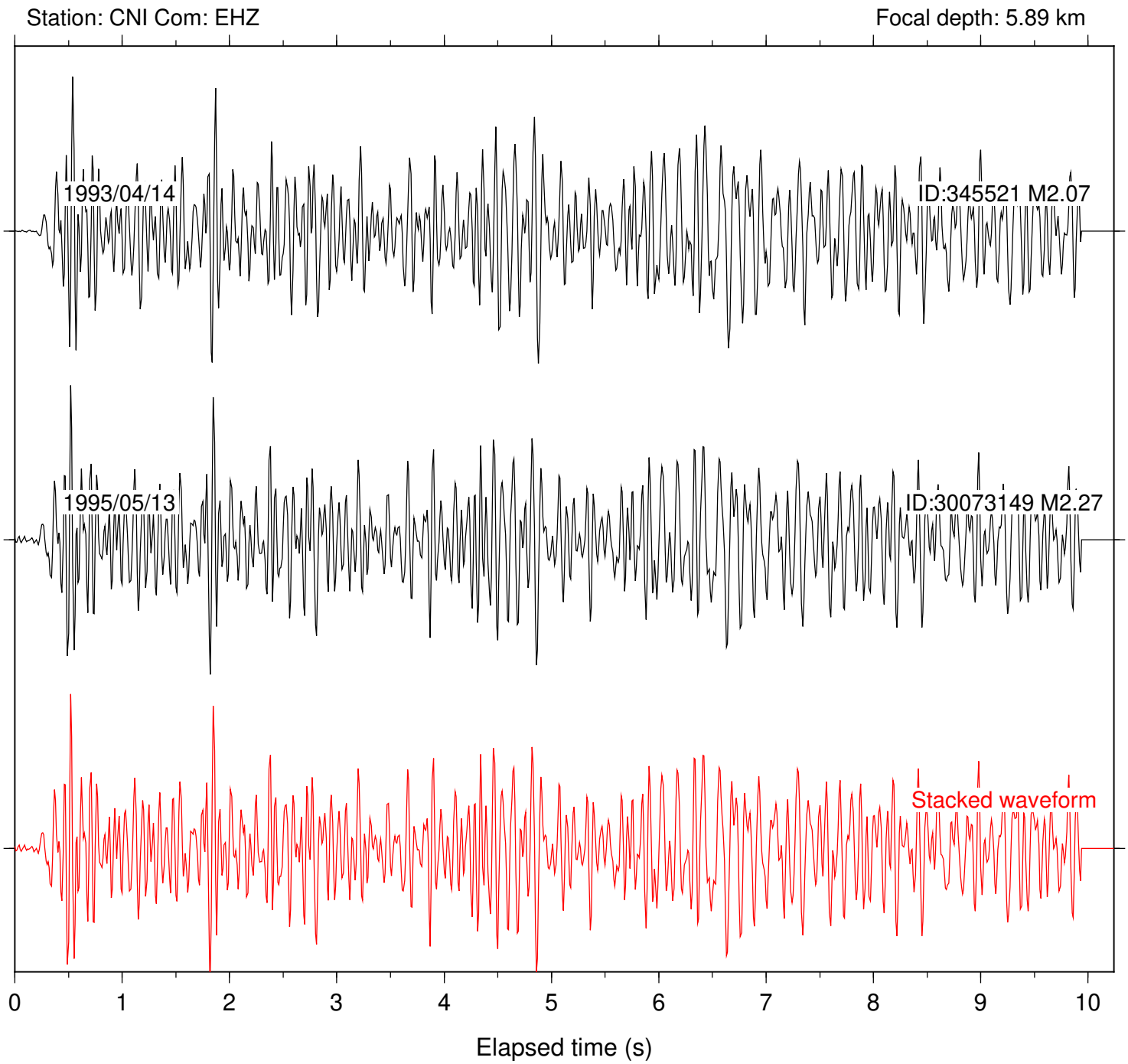
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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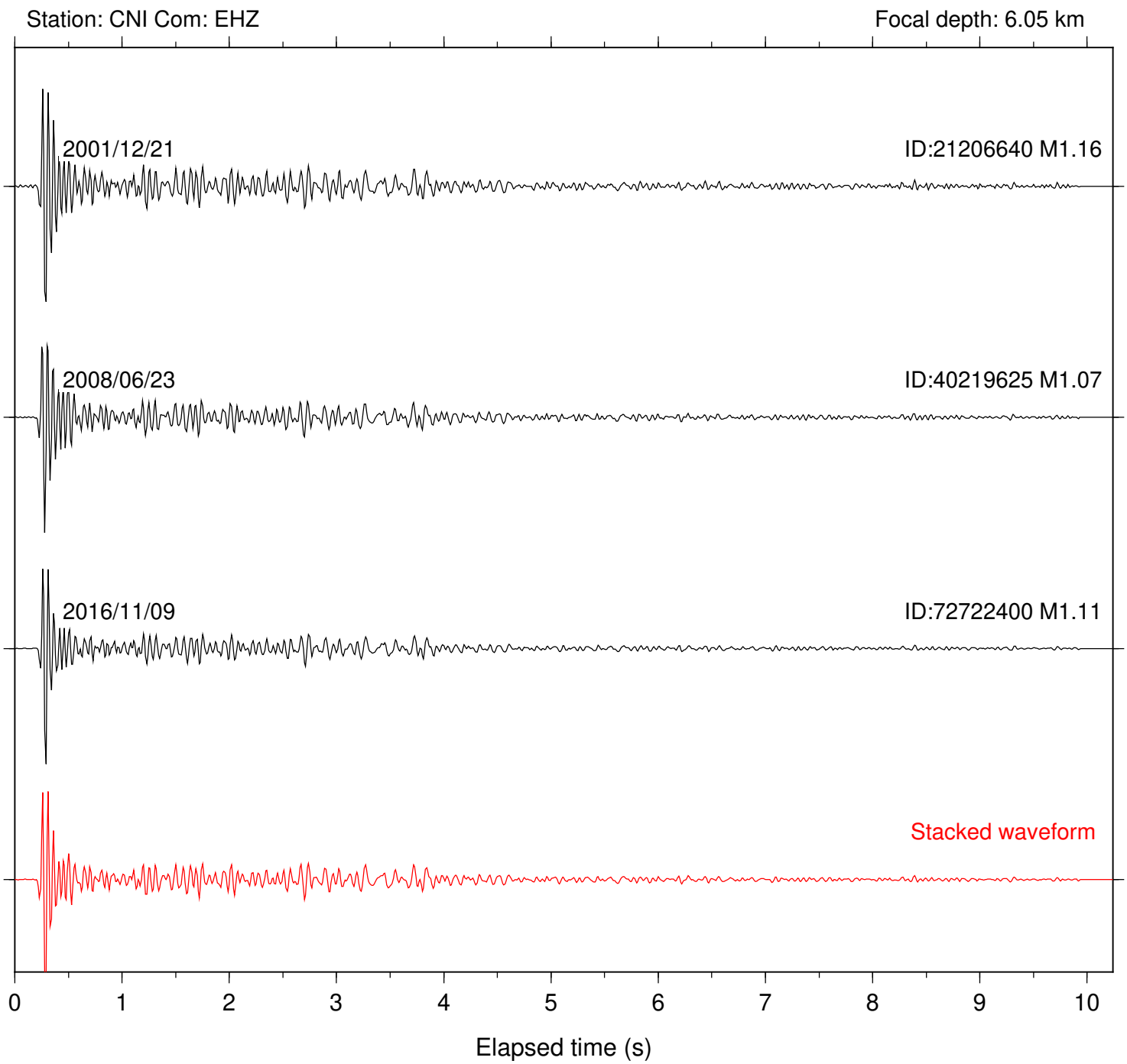
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.05 km
2001/12/21
ID:21206640 M1.16
2008/06/23
ID:40219625 M1.07
2016/11/09
ID:72722400 M1.11
Stacked waveform
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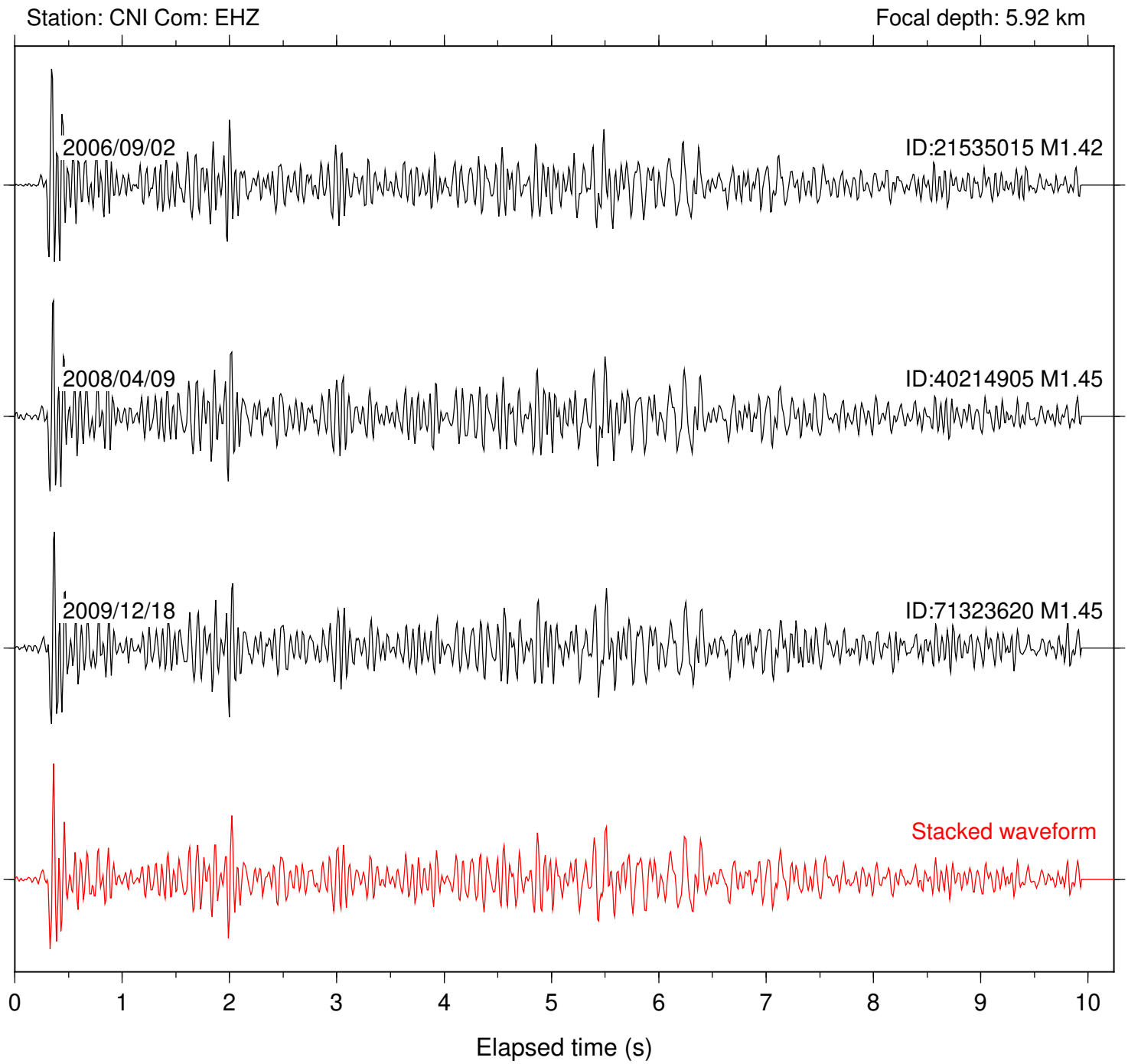
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.92 km
2006/09/02
ID:21535015 M1.42
2008/04/09
ID:40214905 M1.45
2009/12/18
ID:71323620 M1.45
Stacked waveform
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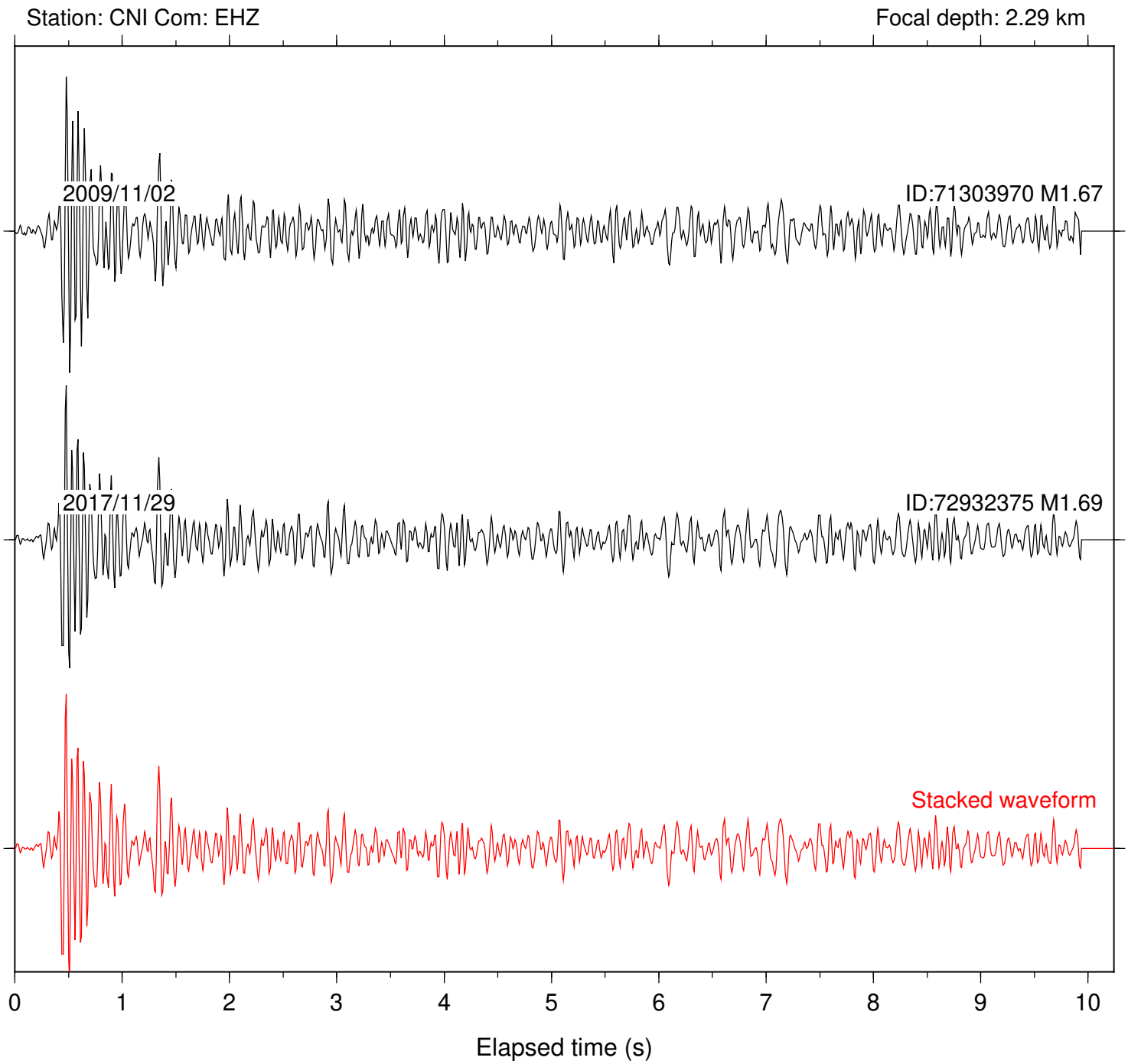
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 2.29 km
2009/11/02
ID:71303970 M1.67
2017/11/29
ID:72932375 M1.69
Stacked waveform
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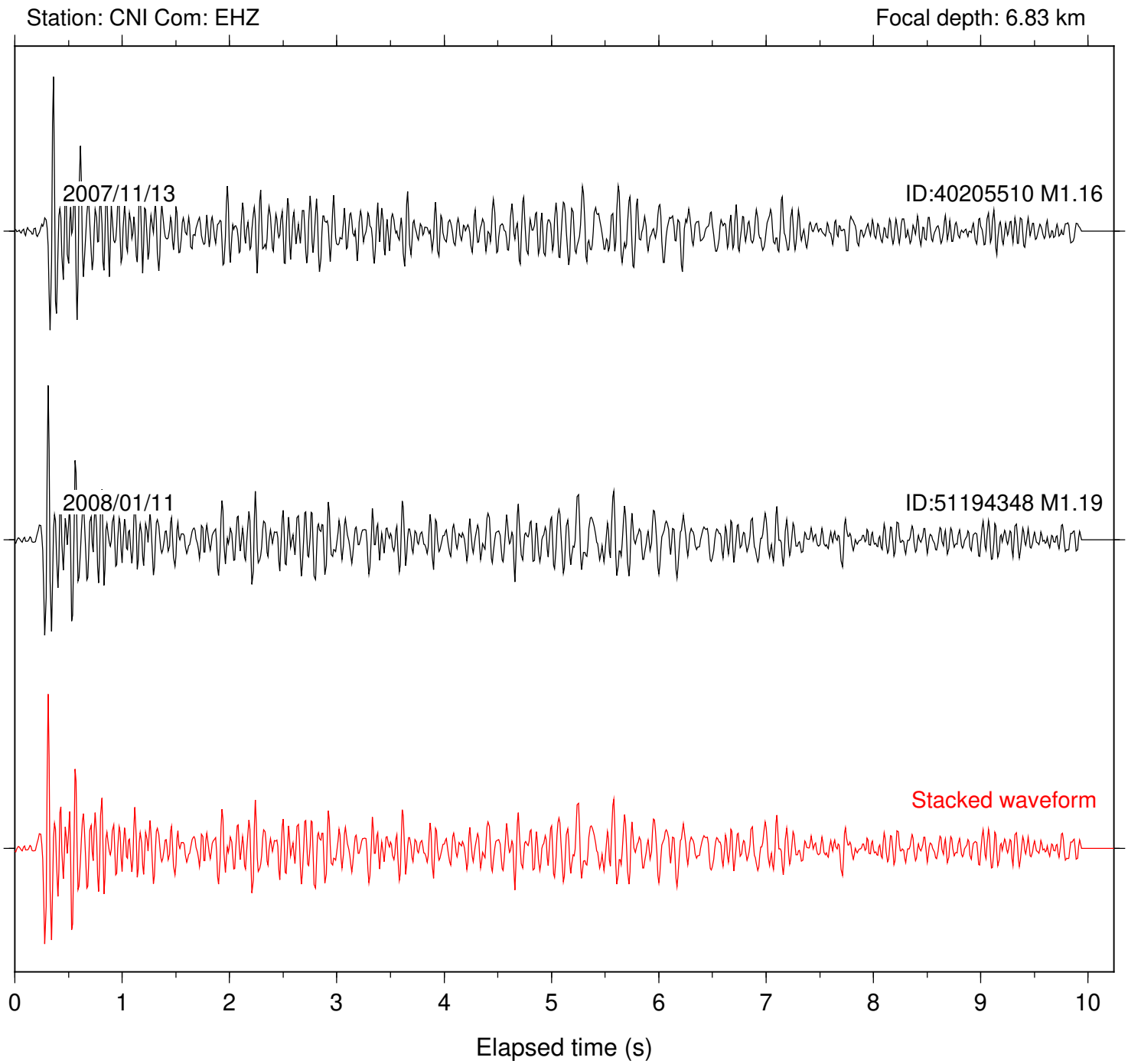
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.83 km
2007/11/13
ID:40205510 M1.16
2008/01/11
ID:51194348 M1.19
Stacked waveform
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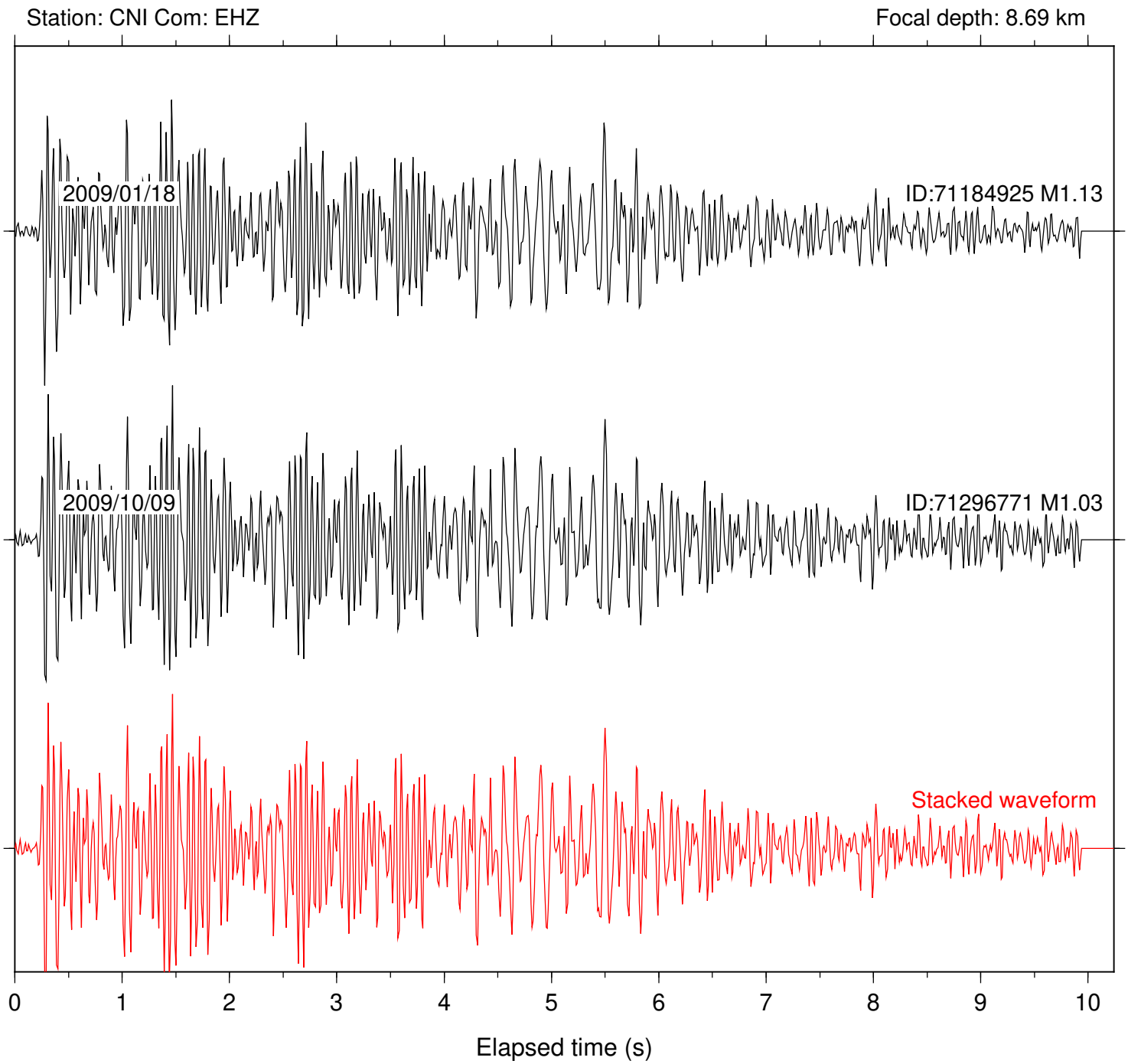
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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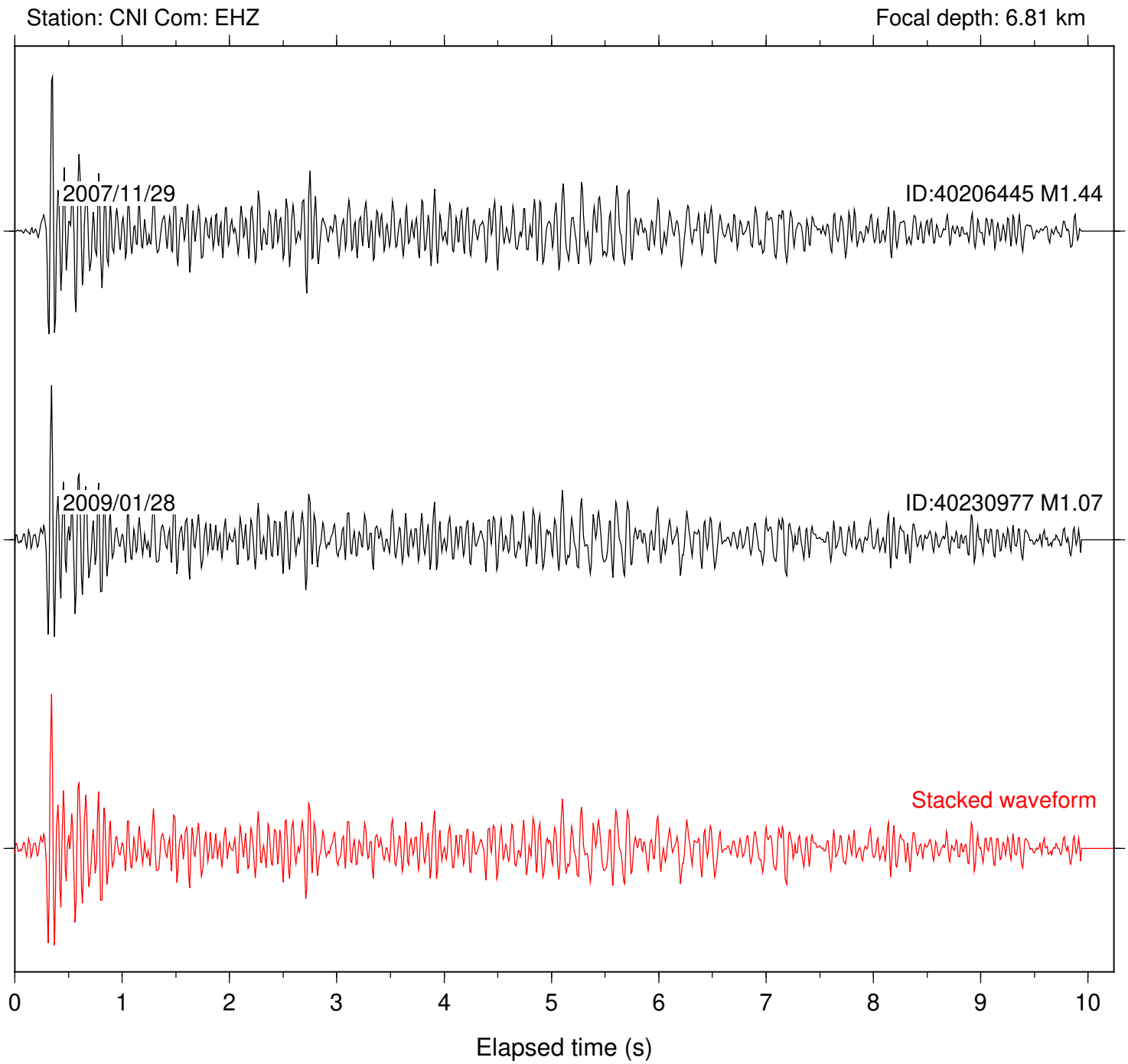
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.81 km
2007/11/29
ID:40206445 M1.44
2009/01/28
ID:40230977 M1.07
Stacked waveform
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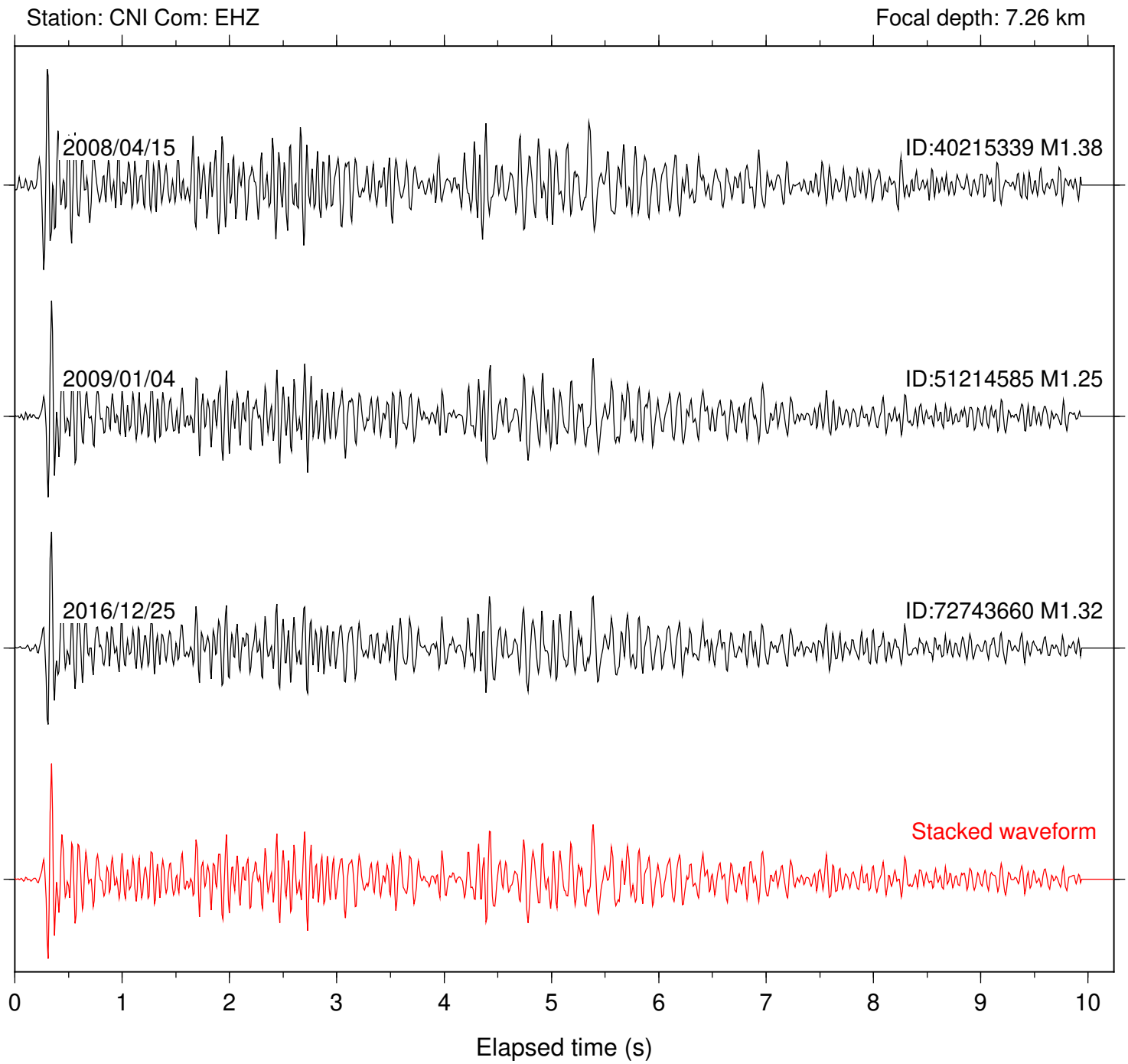
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.26 km
2008/04/15
ID:40215339 M1.38
2009/01/04
ID:51214585 M1.25
2016/12/25
ID:72743660 M1.32
Stacked waveform
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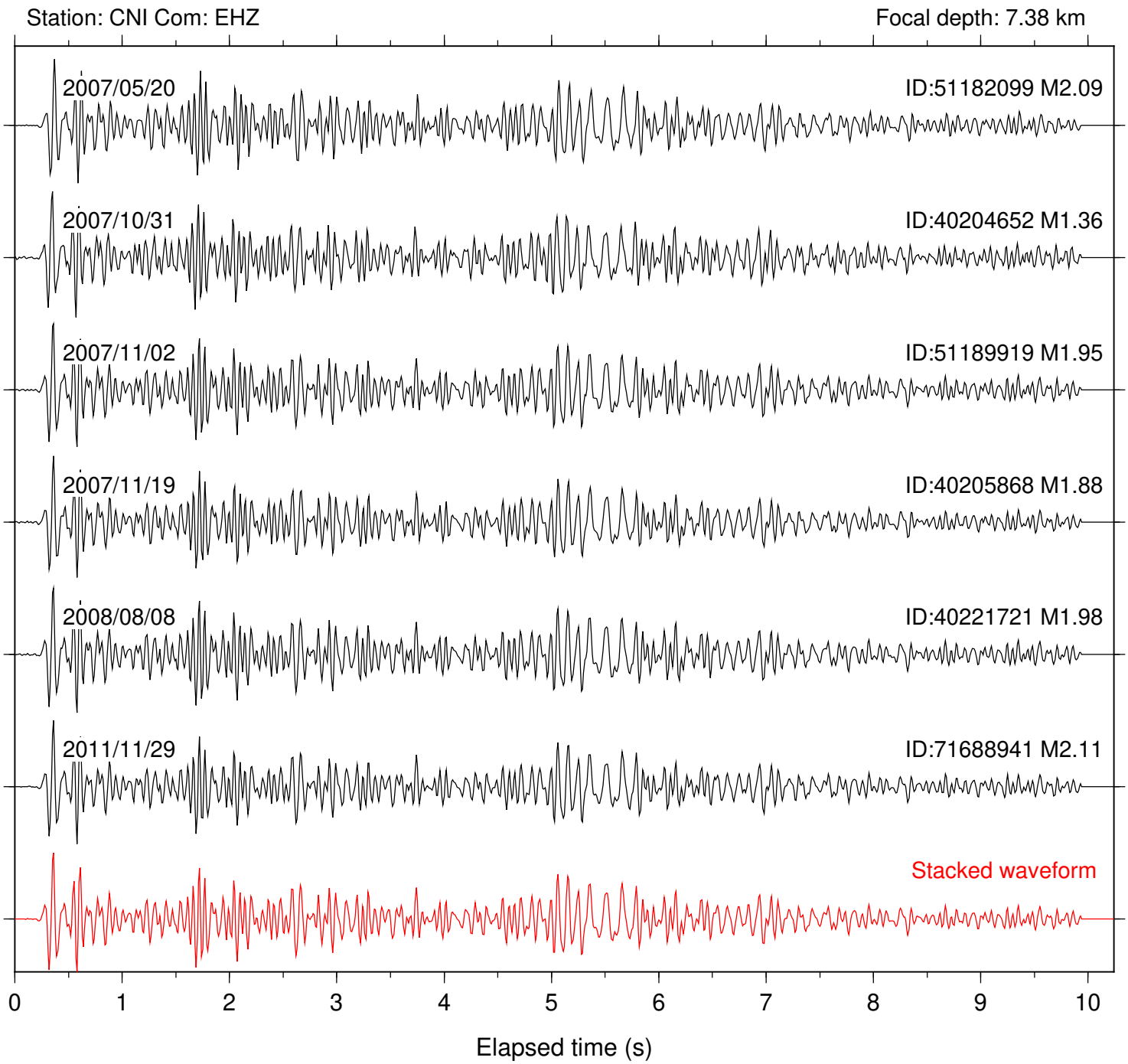
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.38 km
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
Stacked waveform
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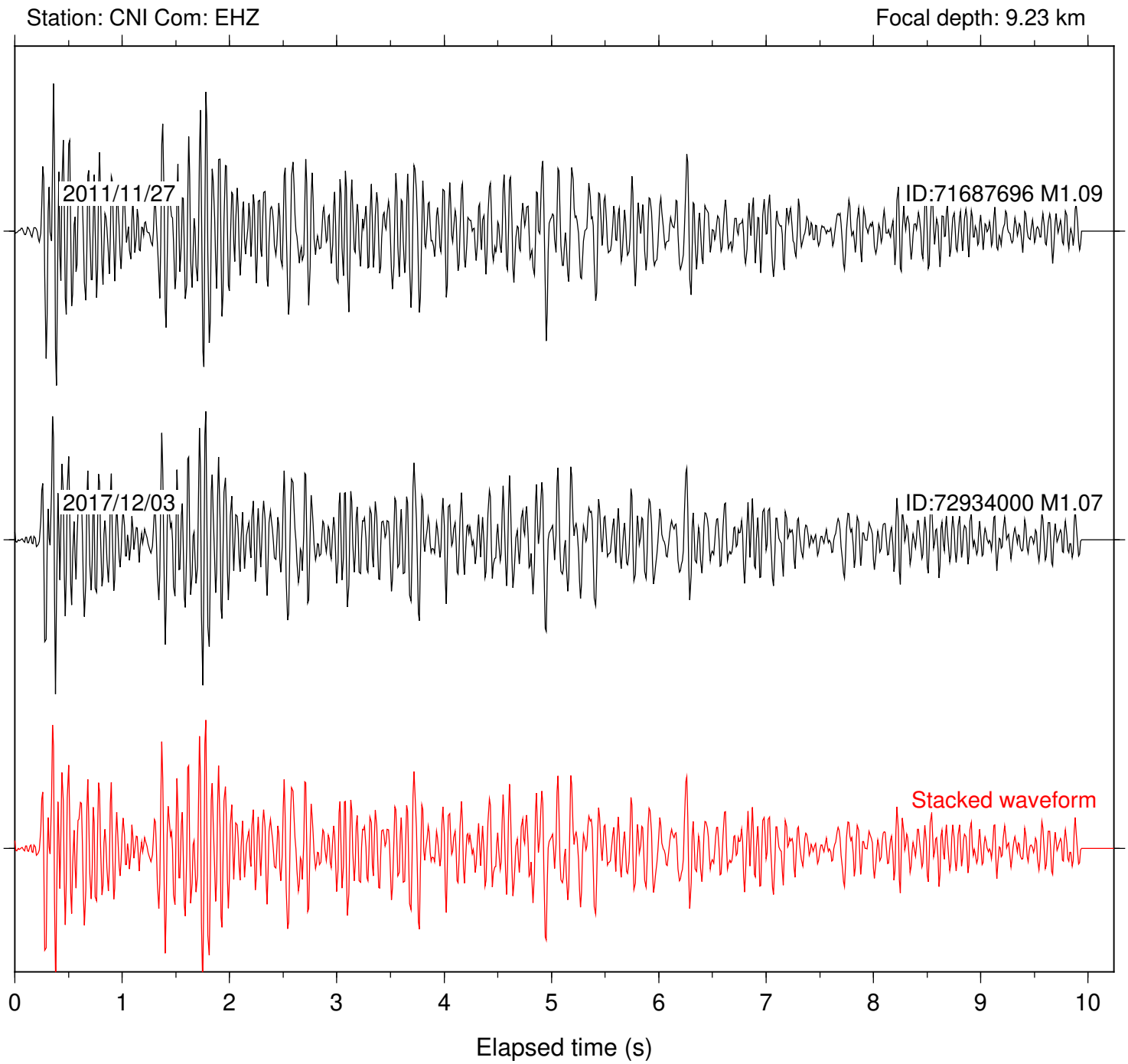
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.23 km
2011/11/27
ID:71687696 M1.09
2017/12/03
ID:72934000 M1.07
Stacked waveform
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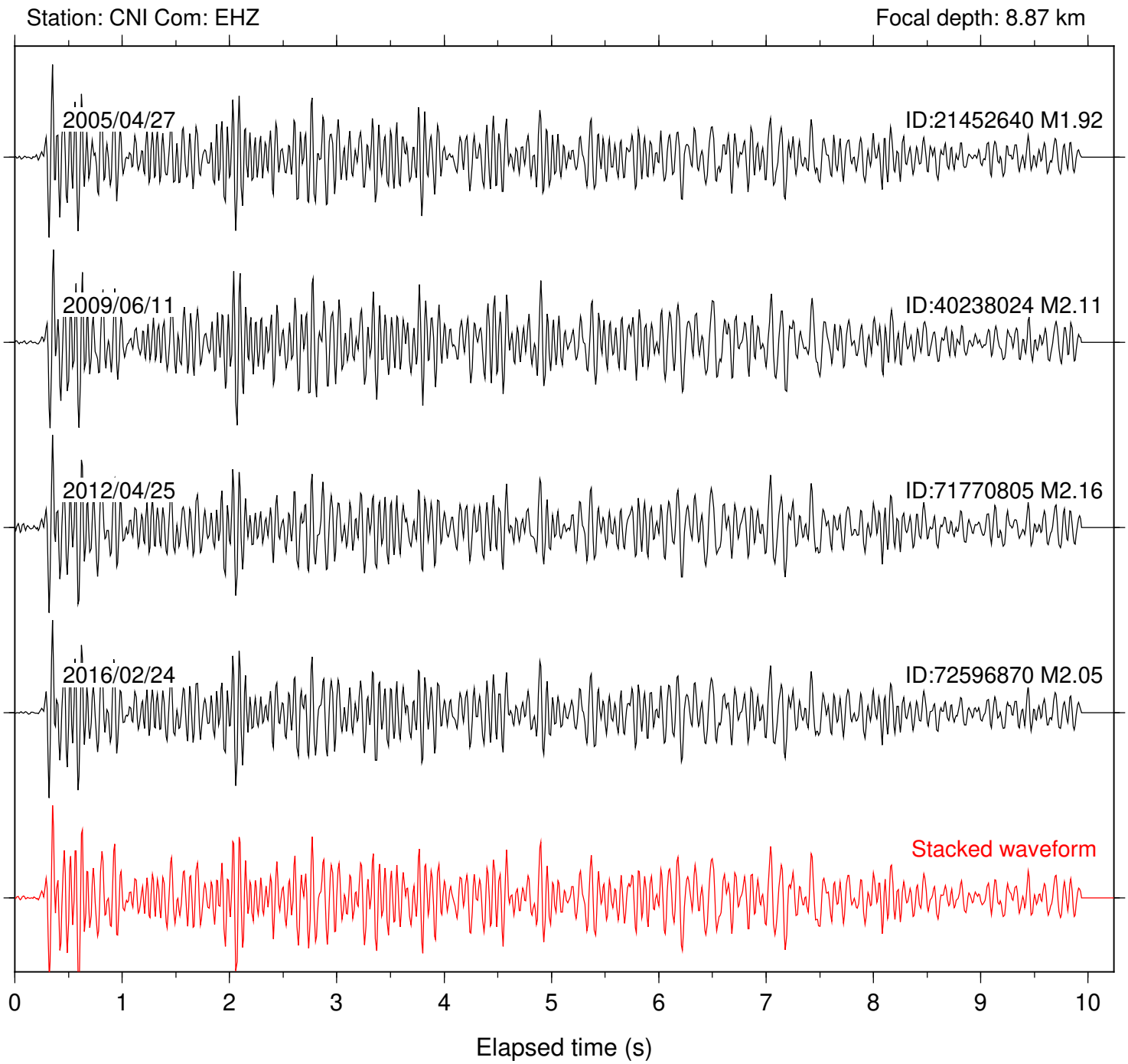
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.87 km
2005/04/27
ID:21452640 M1.92
2009/06/11
ID:40238024 M2.11
2012/04/25
ID:71770805 M2.16
2016/02/24
ID:72596870 M2.05
Stacked waveform
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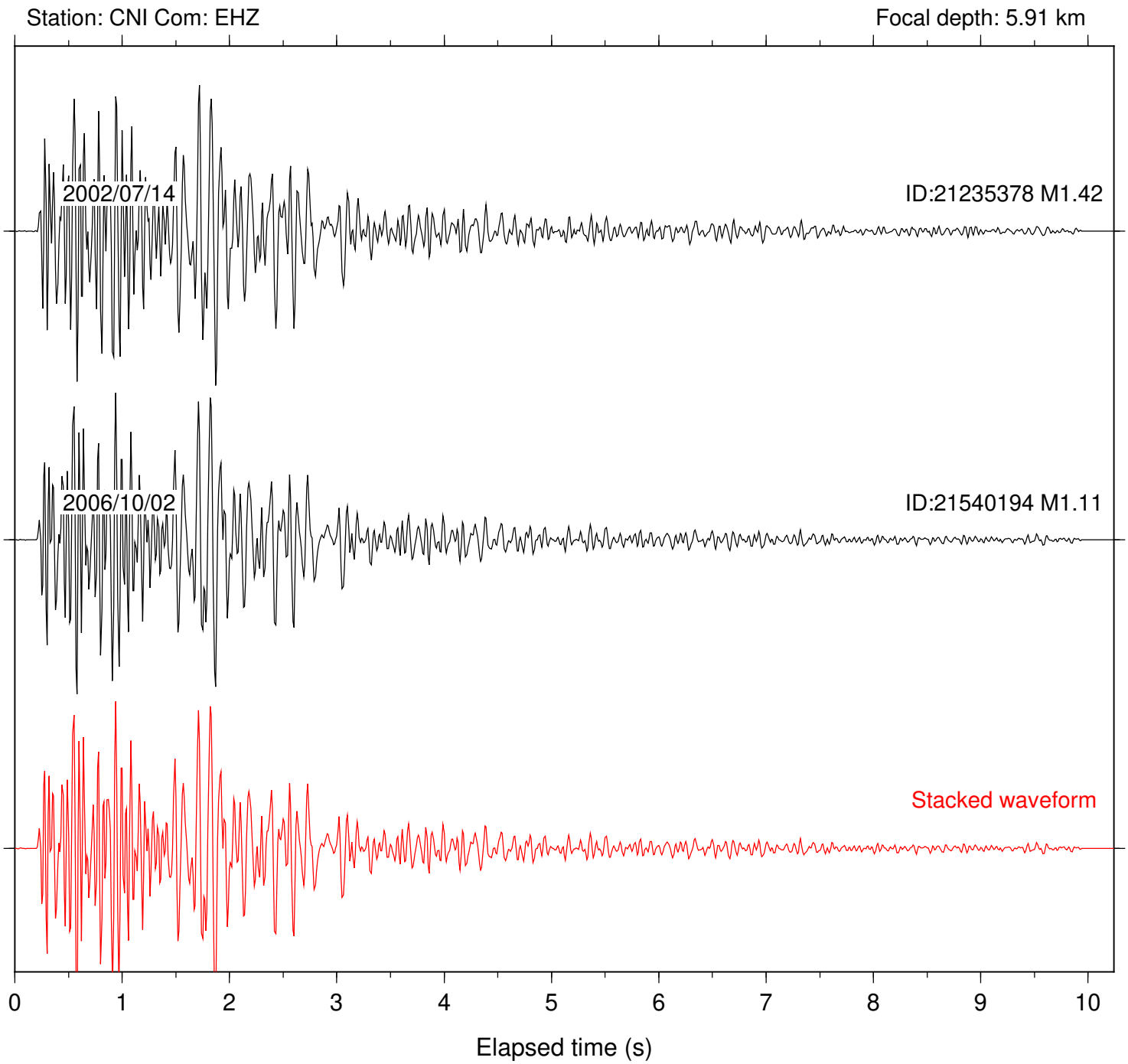
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.91 km
2002/07/14
ID:21235378 M1.42
2006/10/02
ID:21540194 M1.11
Stacked waveform
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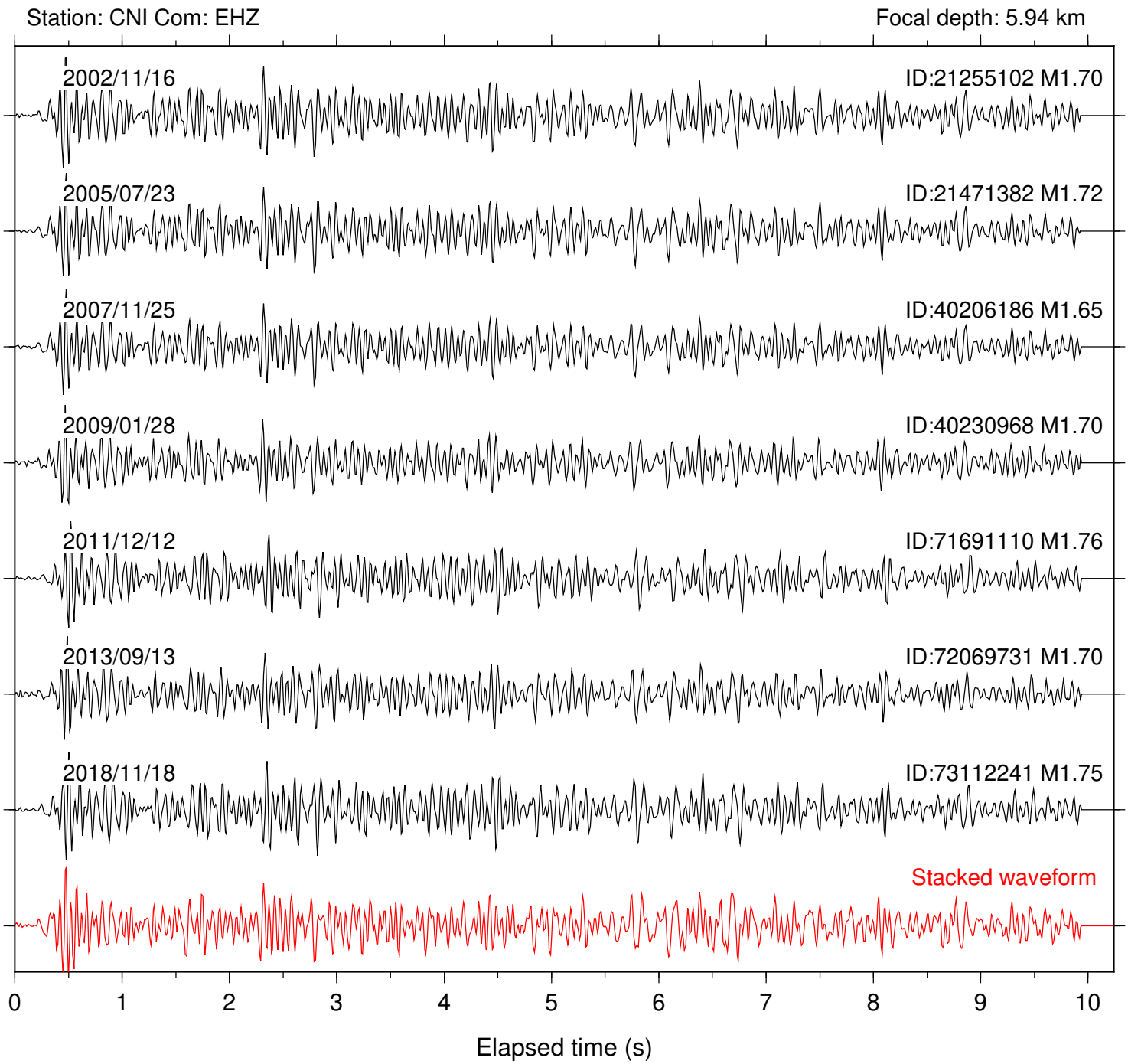
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.94 km
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
2018/11/18
ID:73112241 M1.75
Stacked waveform
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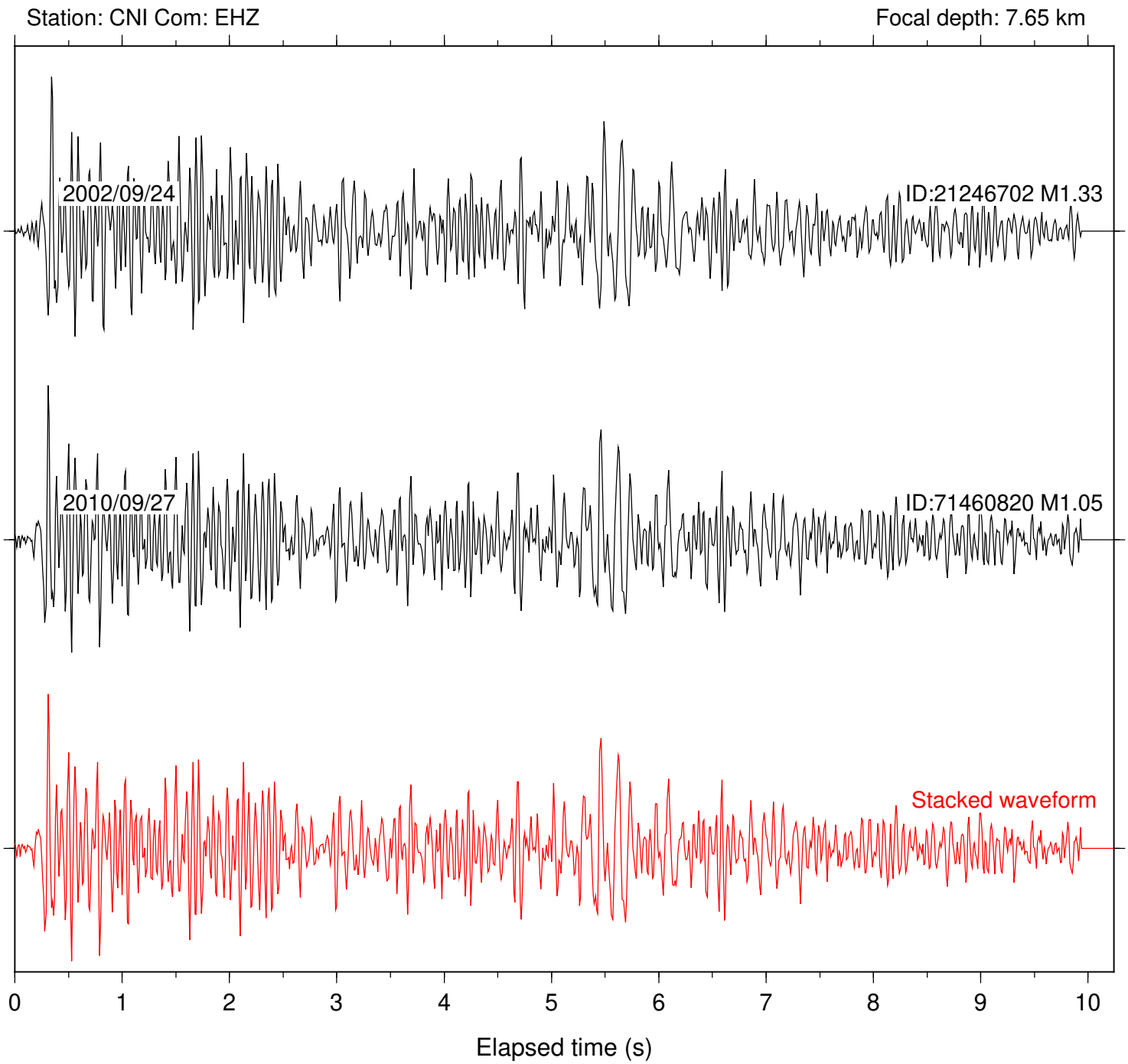
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.65 km
2002/09/24
ID:21246702 M1.33
2010/09/27
ID:71460820 M1.05
Stacked waveform
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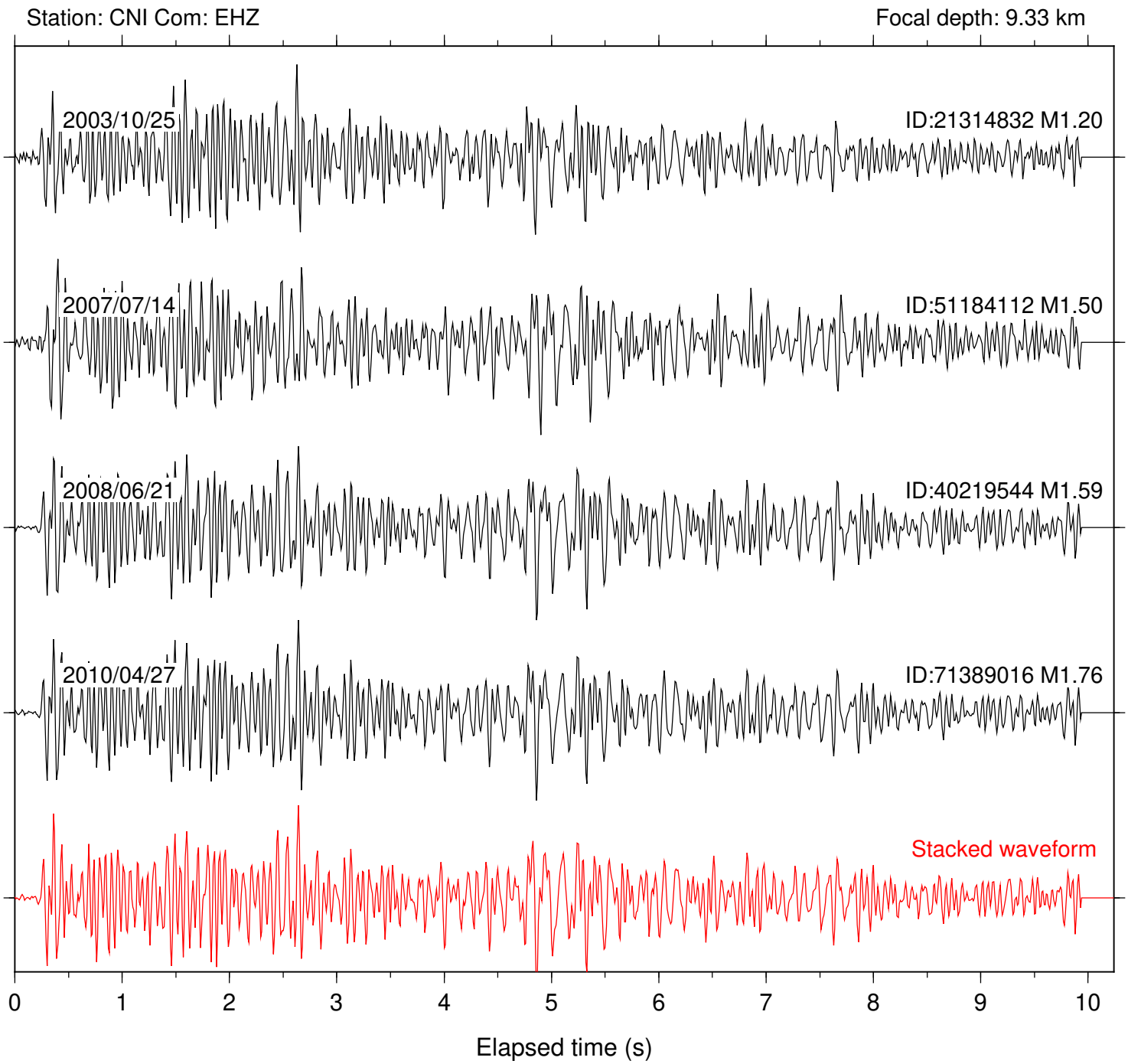
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.33 km
2003/10/25
ID:21314832 M1.20
2007/07/14
ID:51184112 M1.50
2008/06/21
ID:40219544 M1.59
2010/04/27
ID:71389016 M1.76
Stacked waveform
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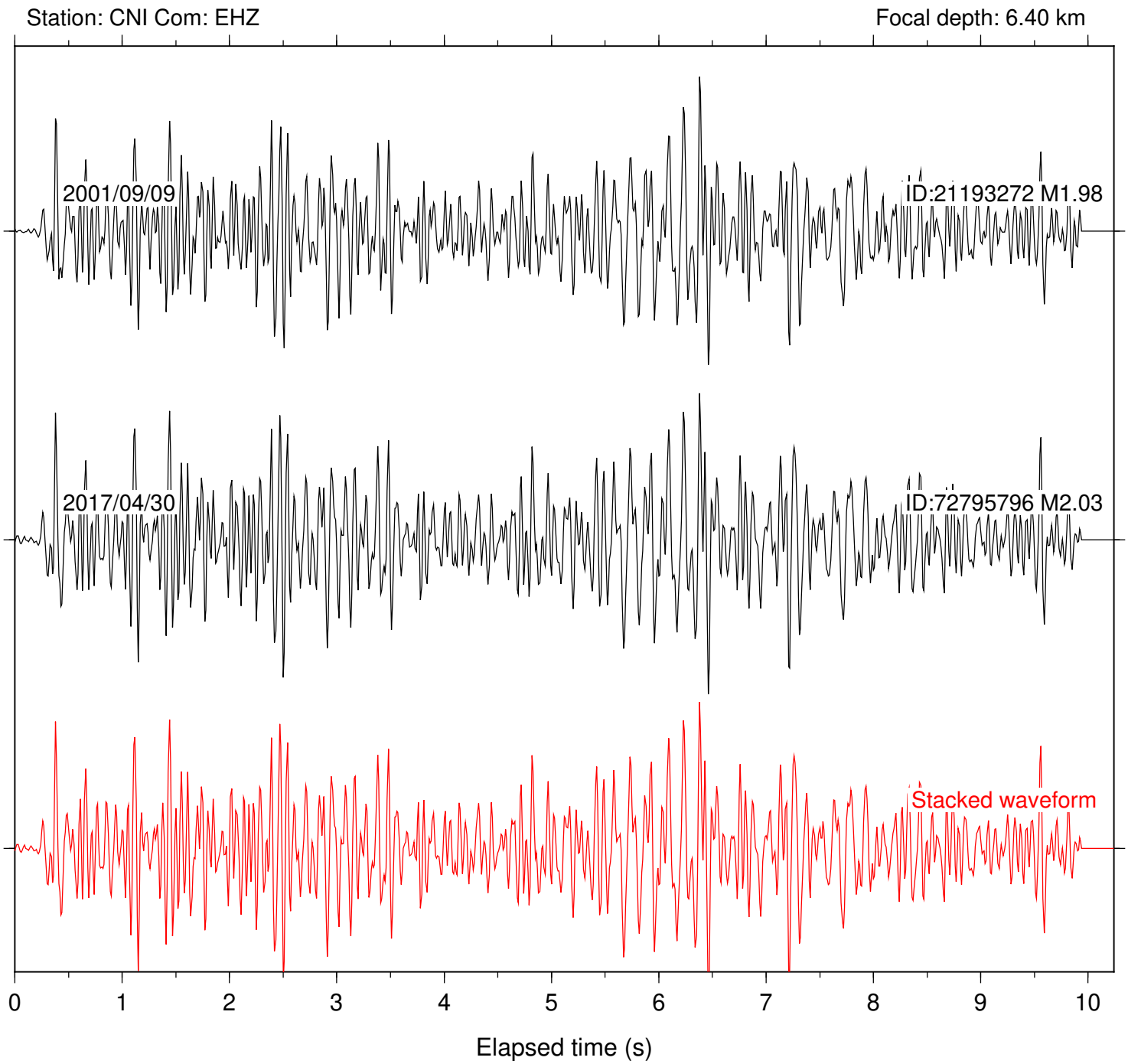
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.40 km
2001/09/09
ID:21193272 M1.98
2017/04/30
ID:72795796 M2.03
Stacked waveform
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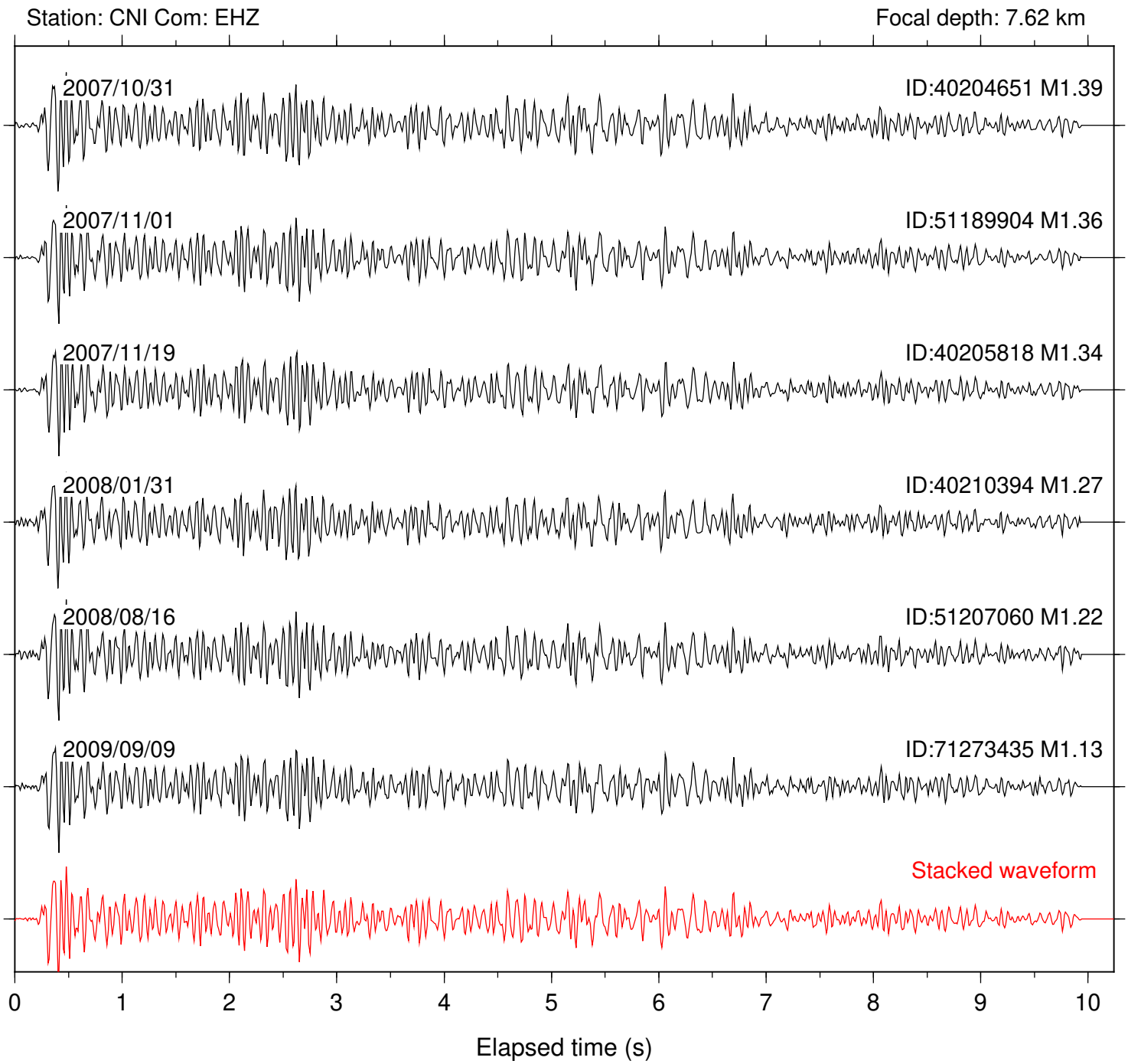
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.62 km
2007/10/31
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2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/01/31
ID:40210394 M1.27
2008/08/16
ID:51207060 M1.22
2009/09/09
ID:71273435 M1.13
Stacked waveform
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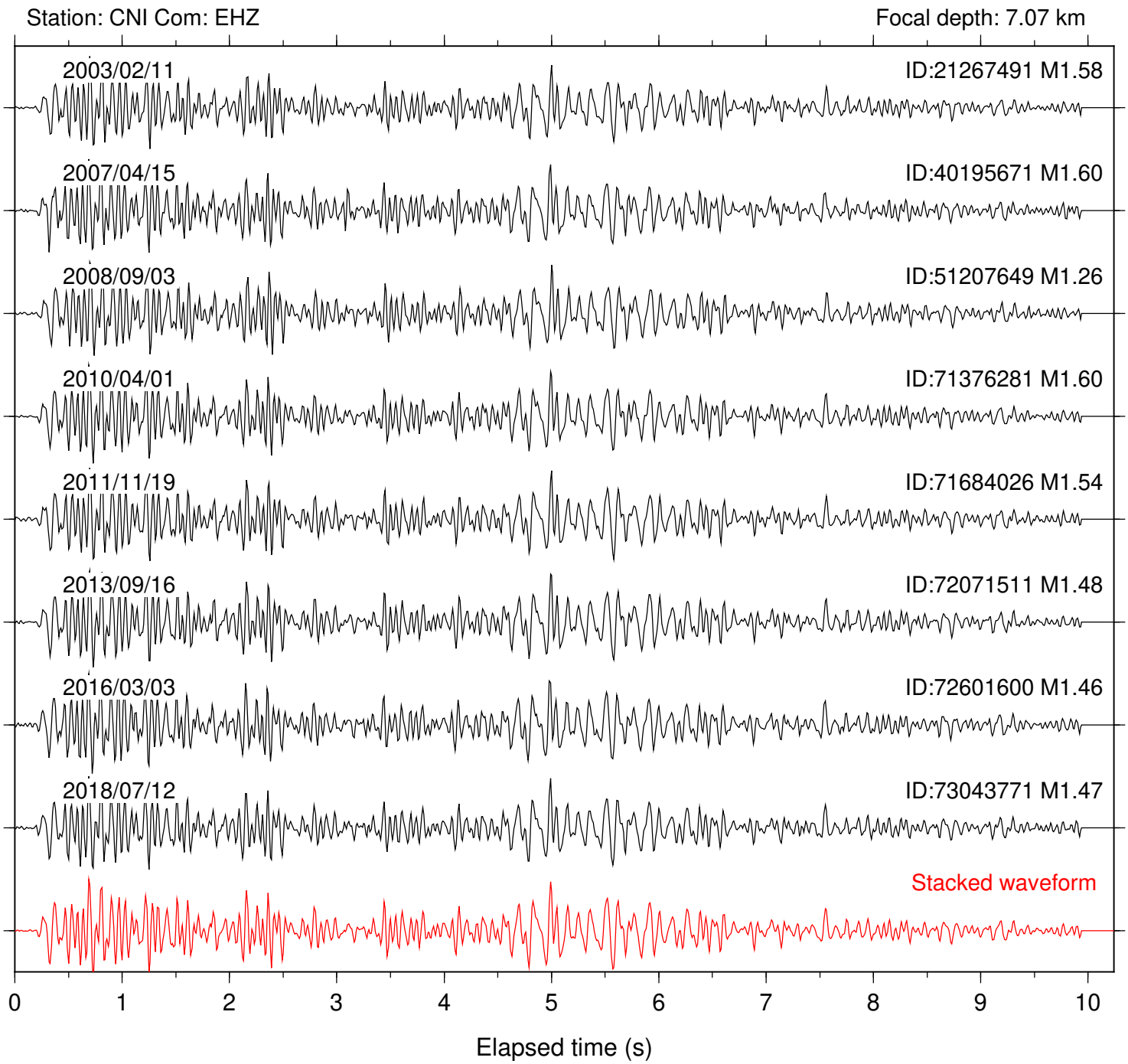
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.07 km
2003/02/11
ID:21267491 M1.58
2007/04/15
ID:40195671 M1.60
2008/09/03
ID:51207649 M1.26
2010/04/01
ID:71376281 M1.60
2011/11/19
ID:71684026 M1.54
2013/09/16
ID:72071511 M1.48
2016/03/03
ID:72601600 M1.46
2018/07/12
ID:73043771 M1.47
Stacked waveform
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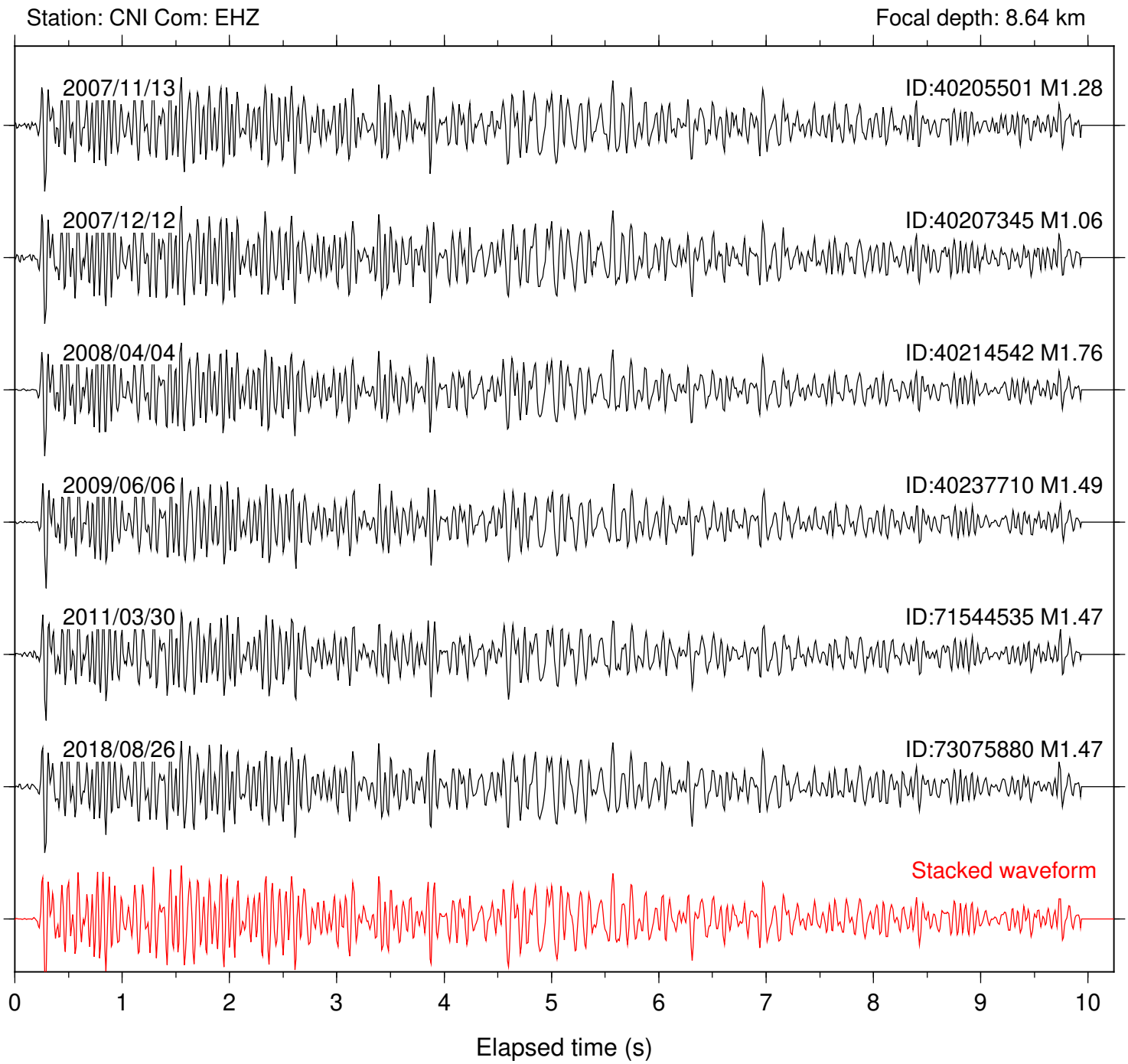
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.64 km
2007/11/13
ID:40205501 M1.28
2007/12/12
ID:40207345 M1.06
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
2011/03/30
ID:71544535 M1.47
2018/08/26
ID:73075880 M1.47
Stacked waveform
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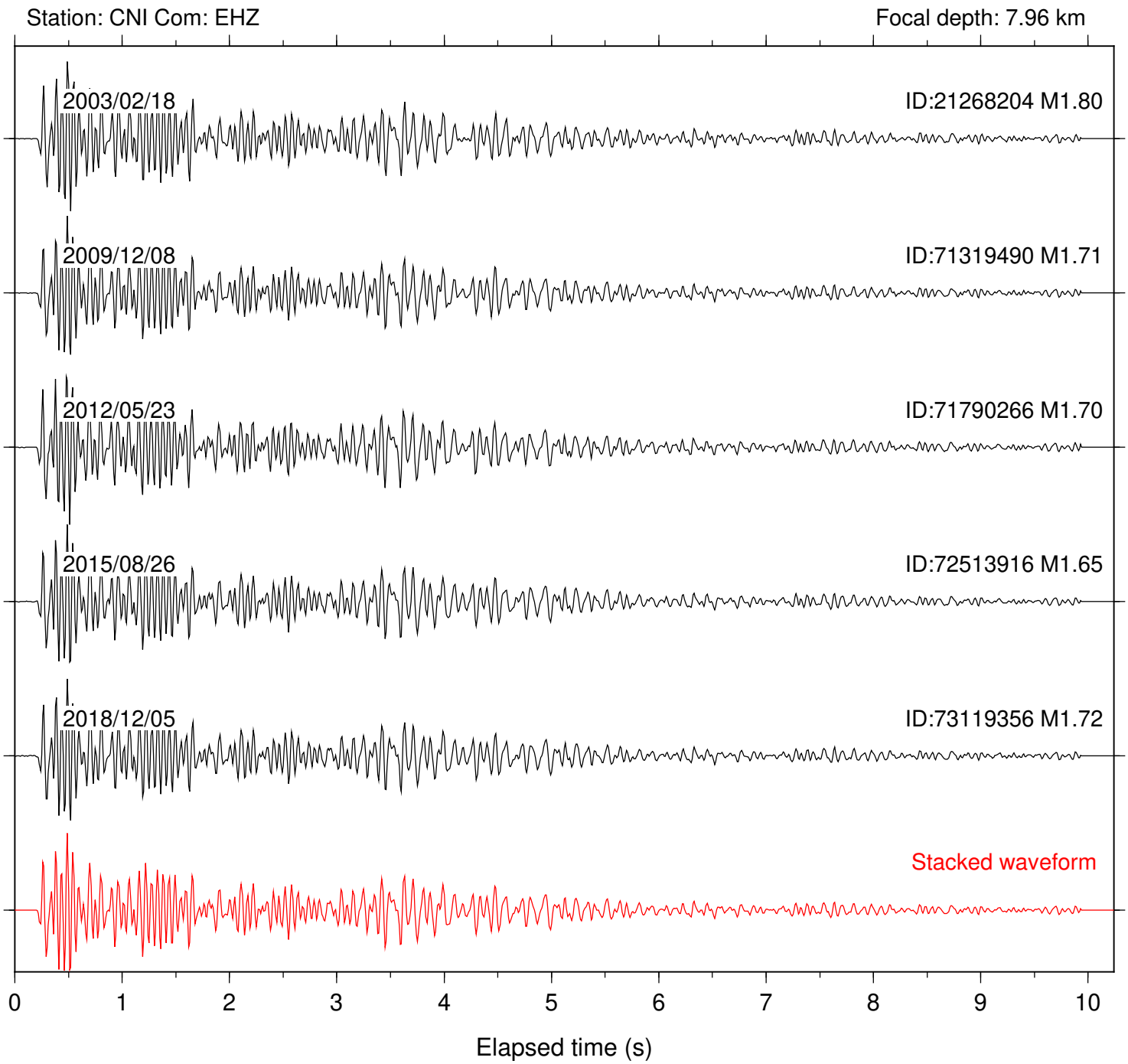
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.96 km
2003/02/18
ID:21268204 M1.80
2009/12/08
ID:71319490 M1.71
2012/05/23
ID:71790266 M1.70
2015/08/26
ID:72513916 M1.65
2018/12/05
ID:73119356 M1.72
Stacked waveform
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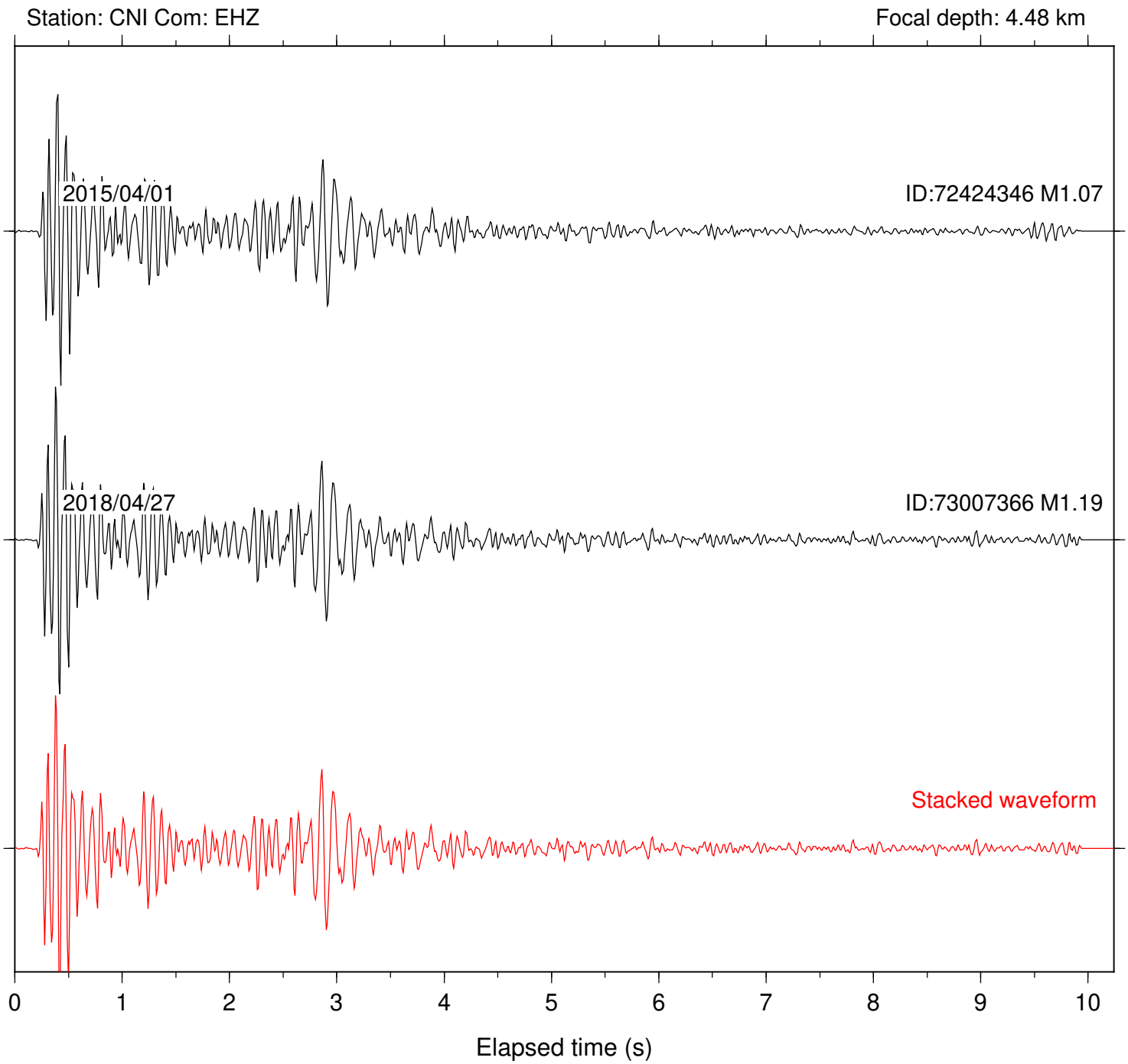
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 4.48 km
2015/04/01
ID:72424346 M1.07
2018/04/27
ID:73007366 M1.19
Stacked waveform
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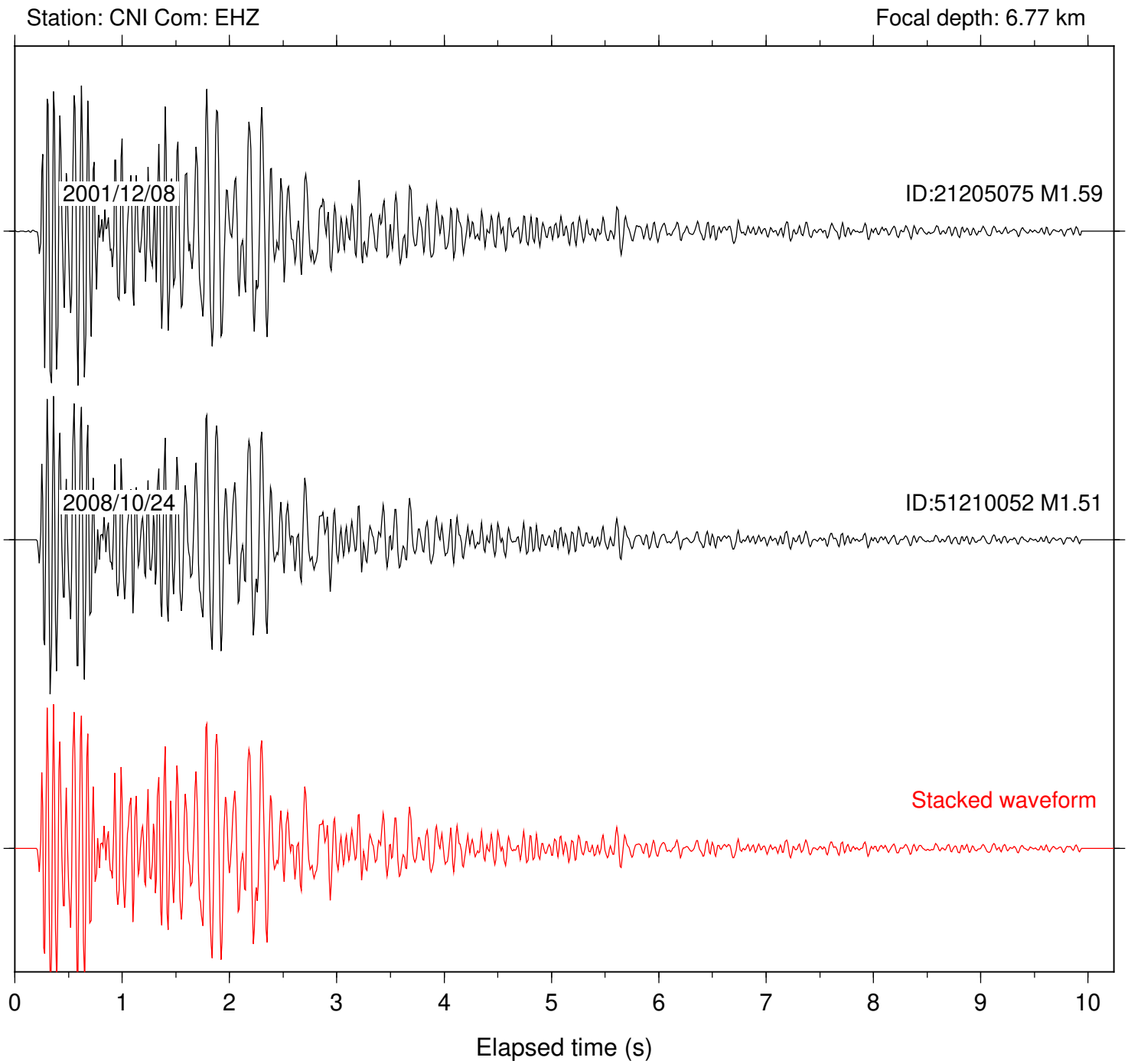
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.77 km
2001/12/08
ID:21205075 M1.59
2008/10/24
ID:51210052 M1.51
Stacked waveform
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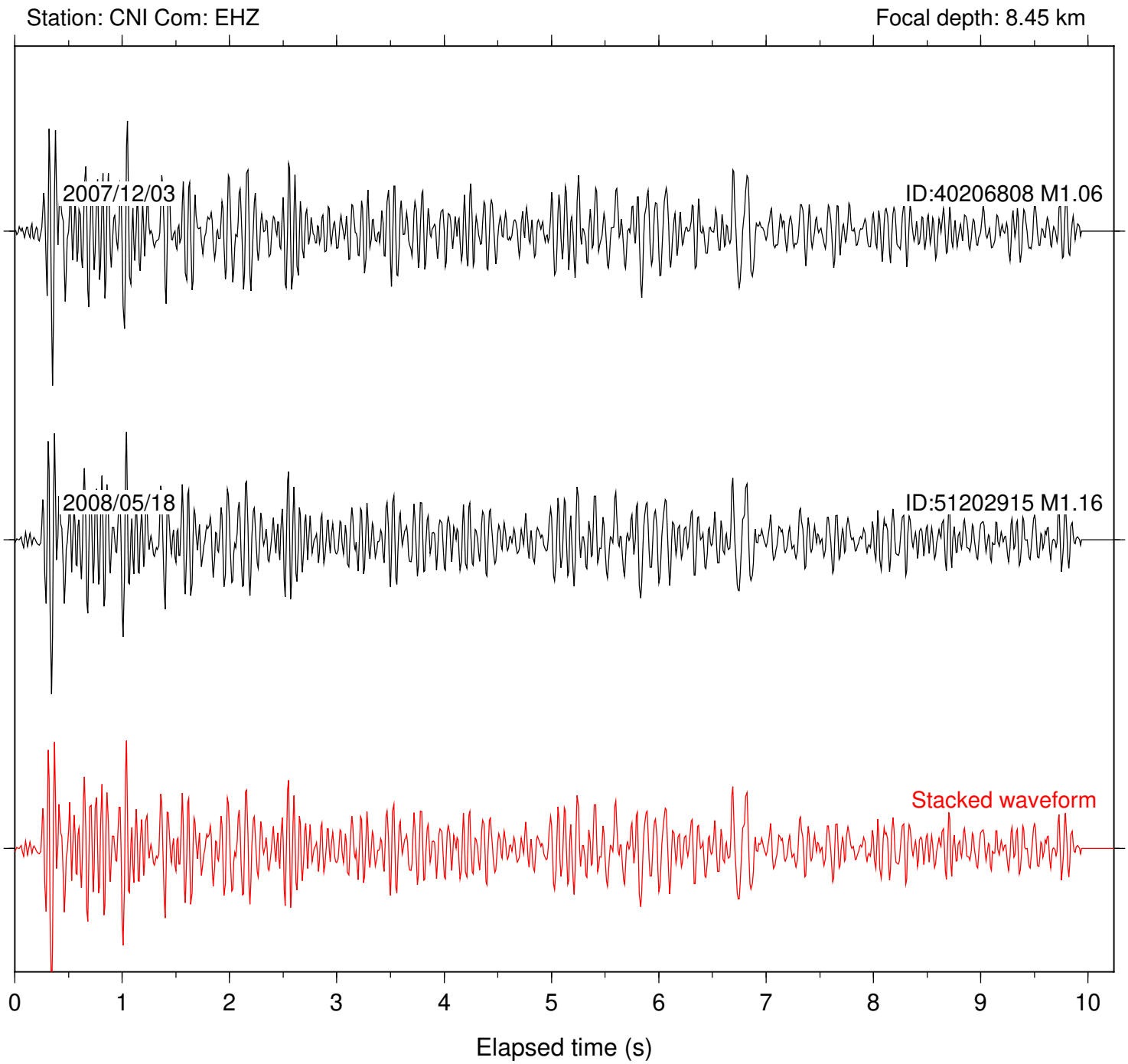
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.45 km
2007/12/03
ID:40206808 M1.06
2008/05/18
ID:51202915 M1.16
Stacked waveform
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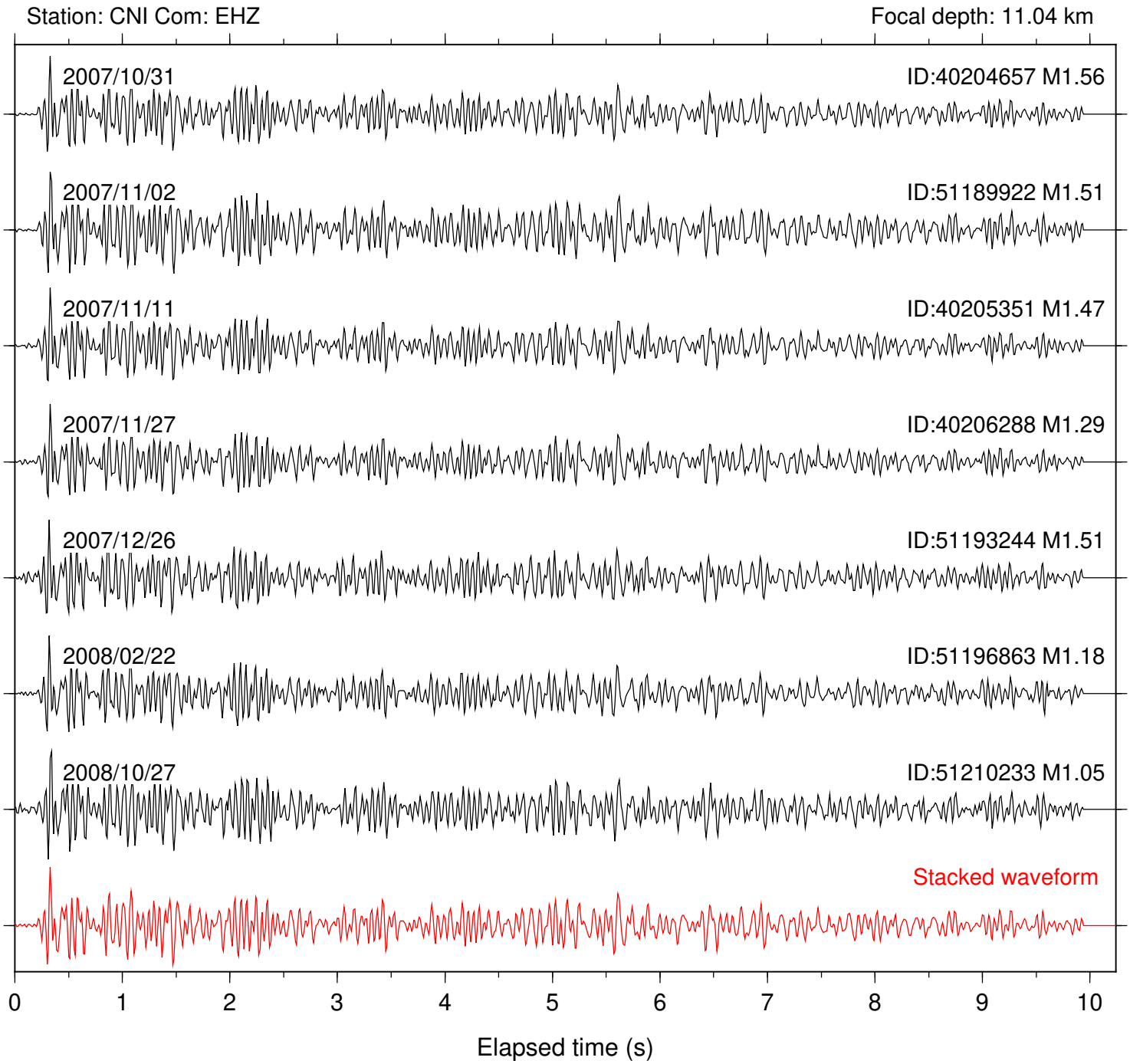
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 11.04 km
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2007/12/26
ID:51193244 M1.51
2008/02/22
ID:51196863 M1.18
2008/10/27
ID:51210233 M1.05
Stacked waveform
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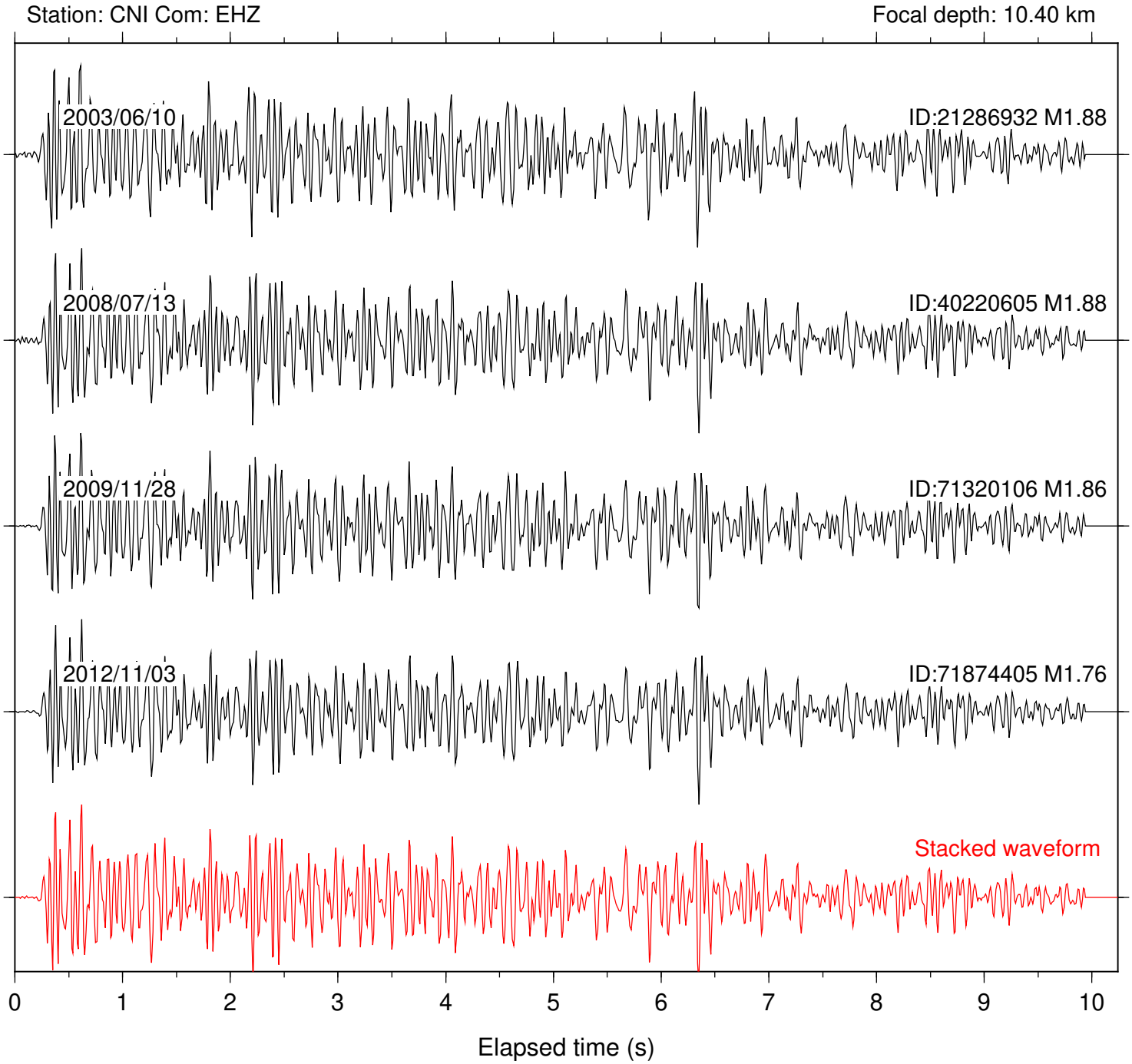
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 10.40 km
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
Stacked waveform
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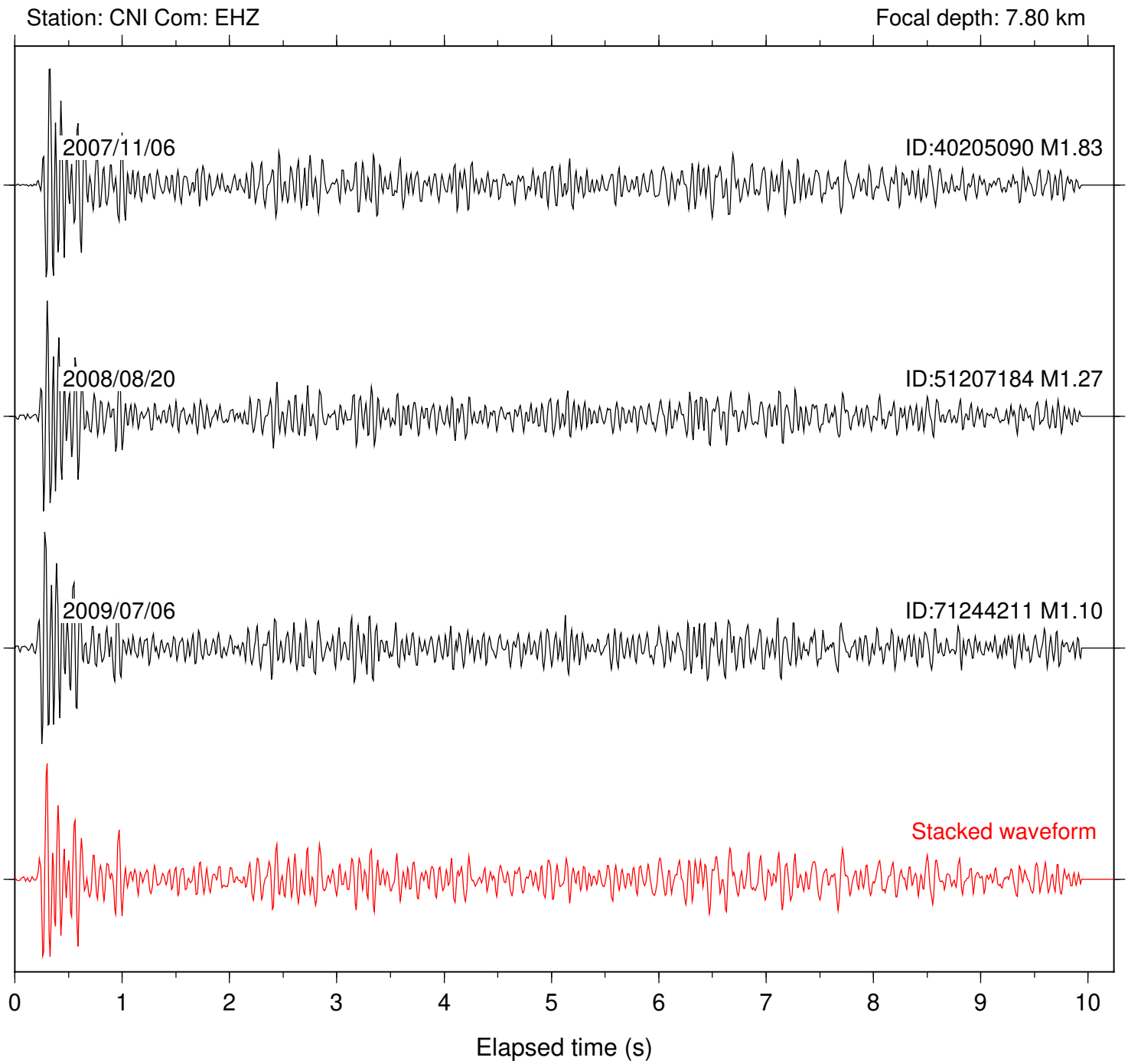
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.80 km
2007/11/06
ID:40205090 M1.83
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
Stacked waveform
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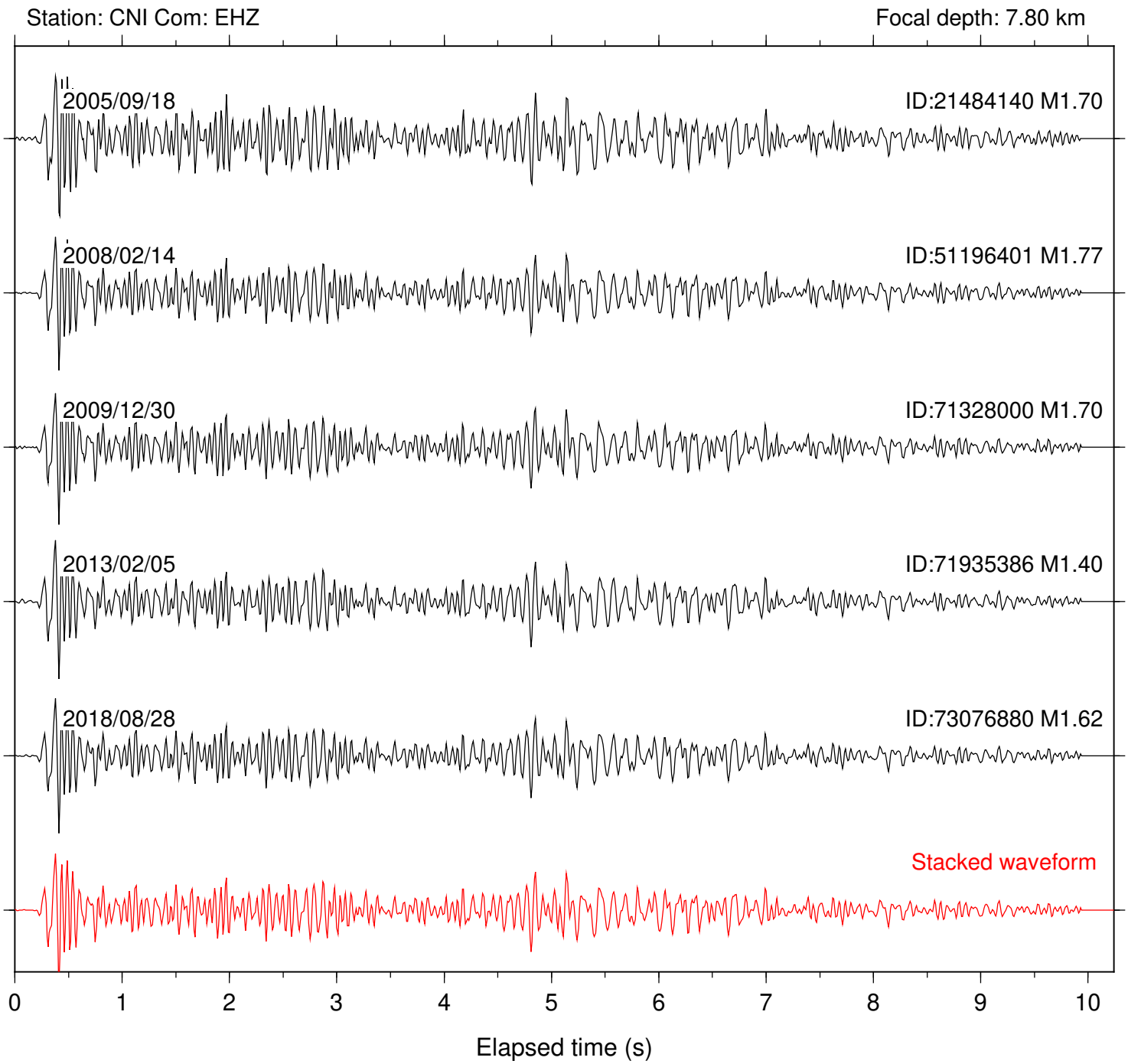
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.80 km
2005/09/18
ID:21484140 M1.70
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
2013/02/05
ID:71935386 M1.40
2018/08/28
ID:73076880 M1.62
Stacked waveform
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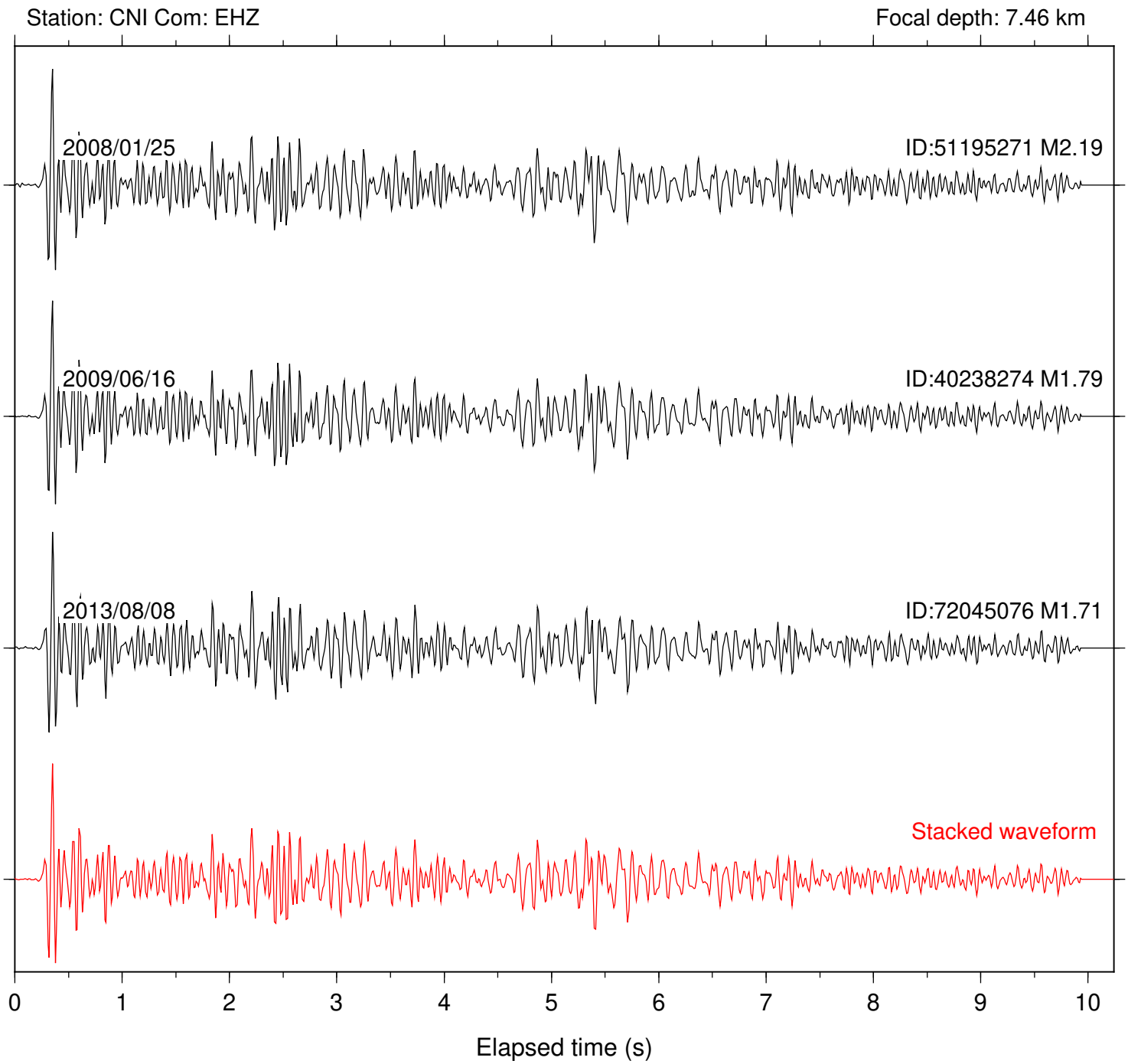
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.46 km
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
Stacked waveform
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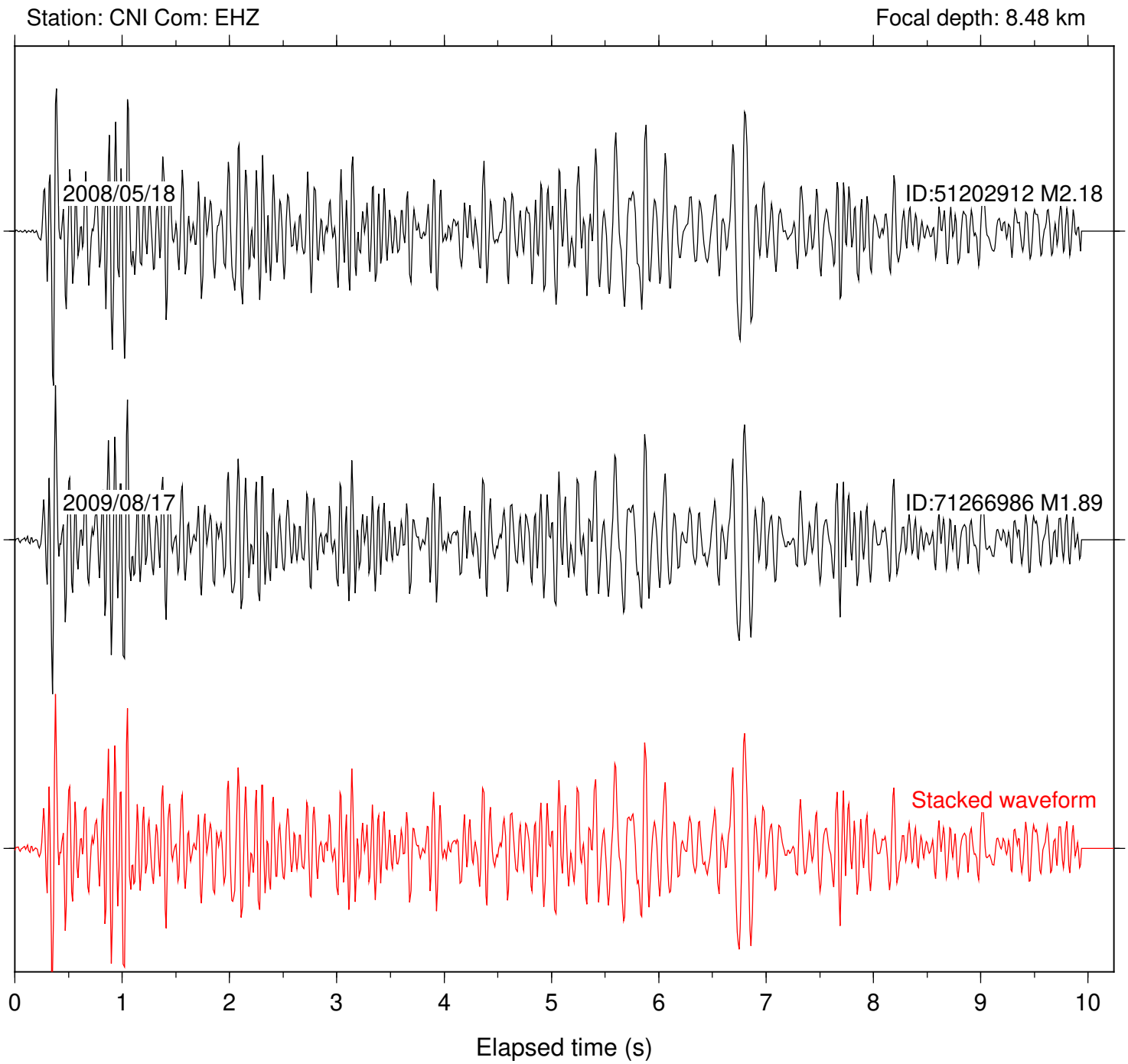
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.48 km
2008/05/18
ID:51202912 M2.18
2009/08/17
ID:71266986 M1.89
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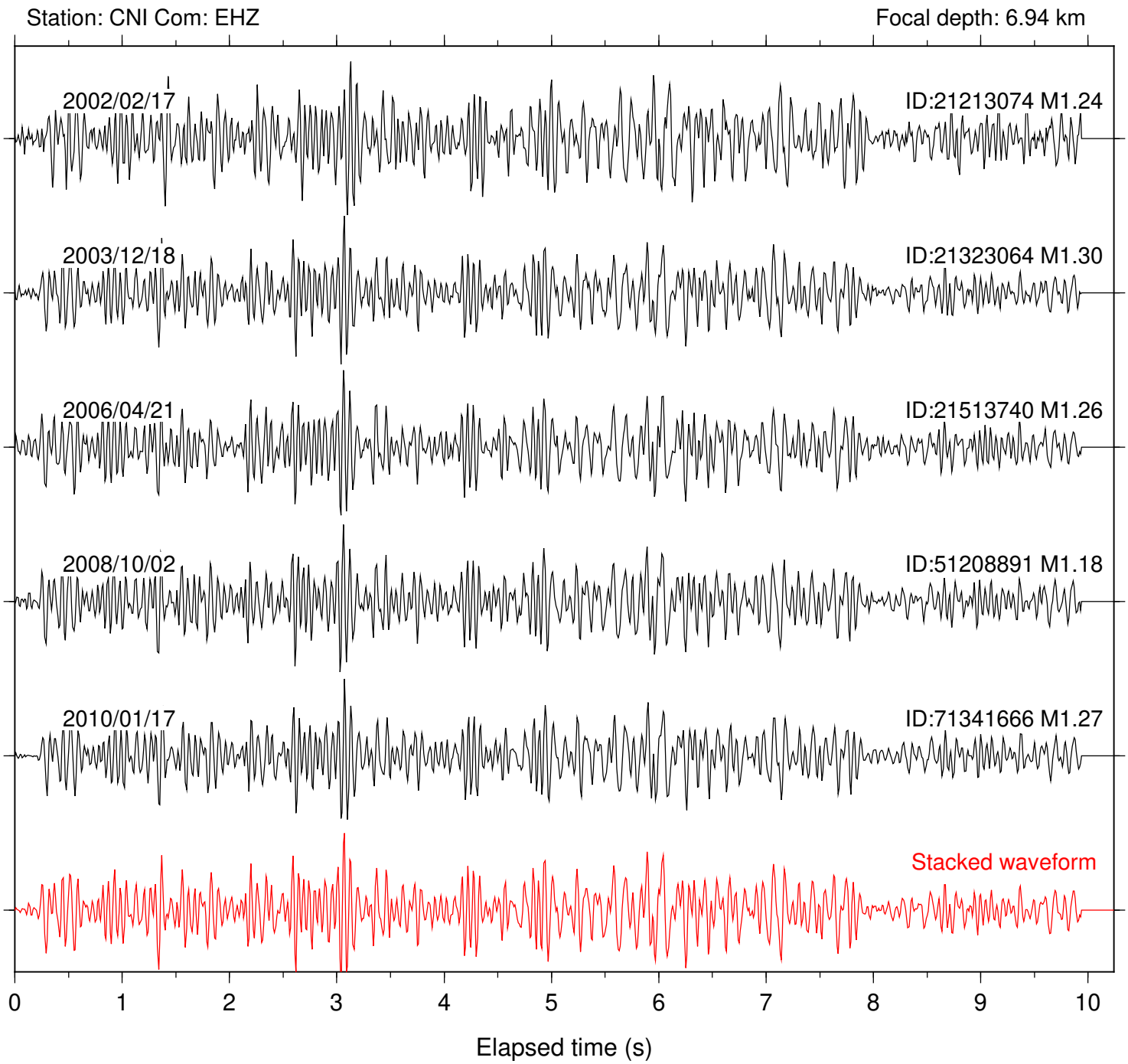
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.94 km
2002/02/17
ID:21213074 M1.24
2003/12/18
ID:21323064 M1.30
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
Stacked waveform
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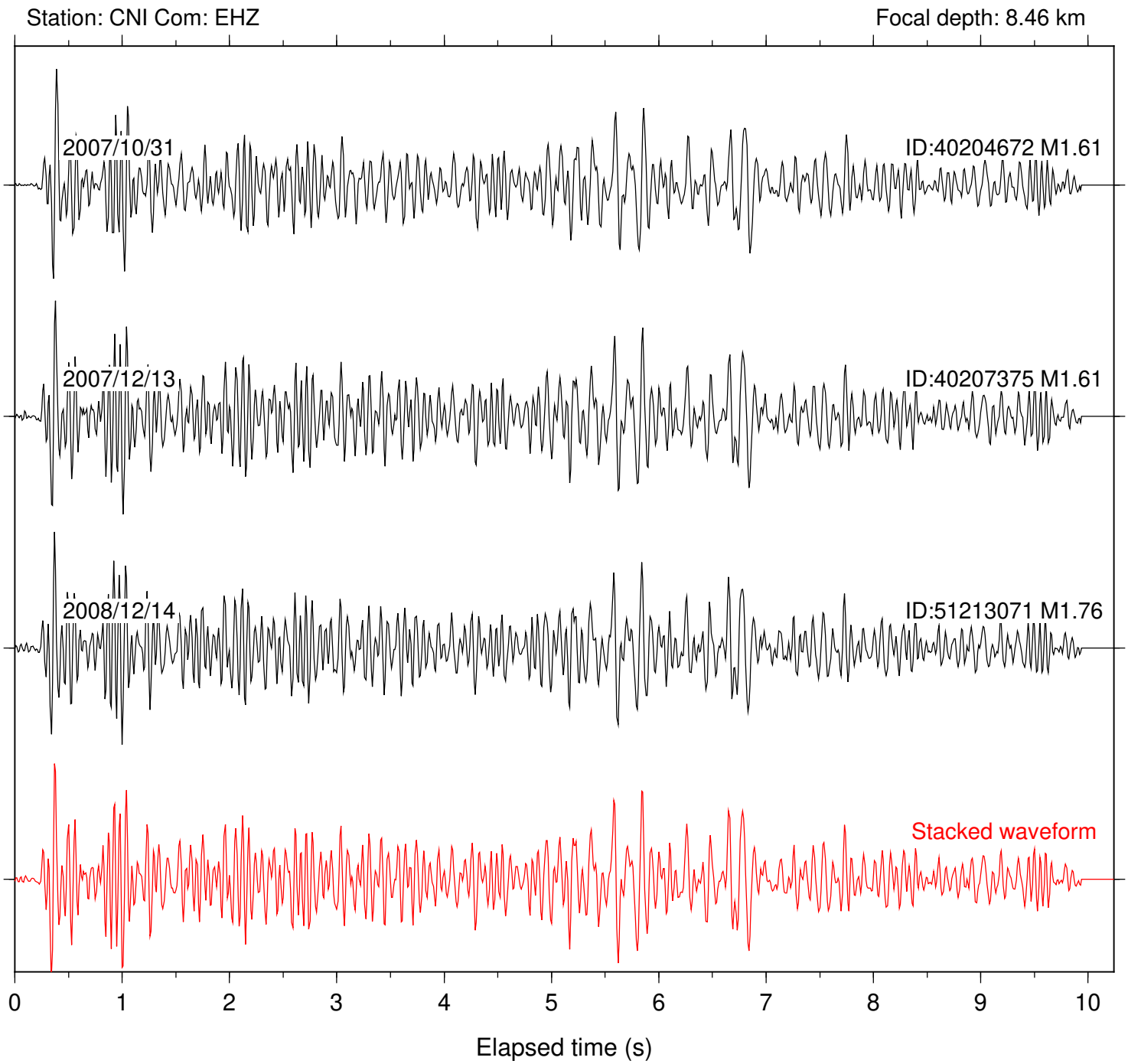
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.46 km
2007/10/31
ID:40204672 M1.61
2007/12/13
ID:40207375 M1.61
2008/12/14
ID:51213071 M1.76
Stacked waveform
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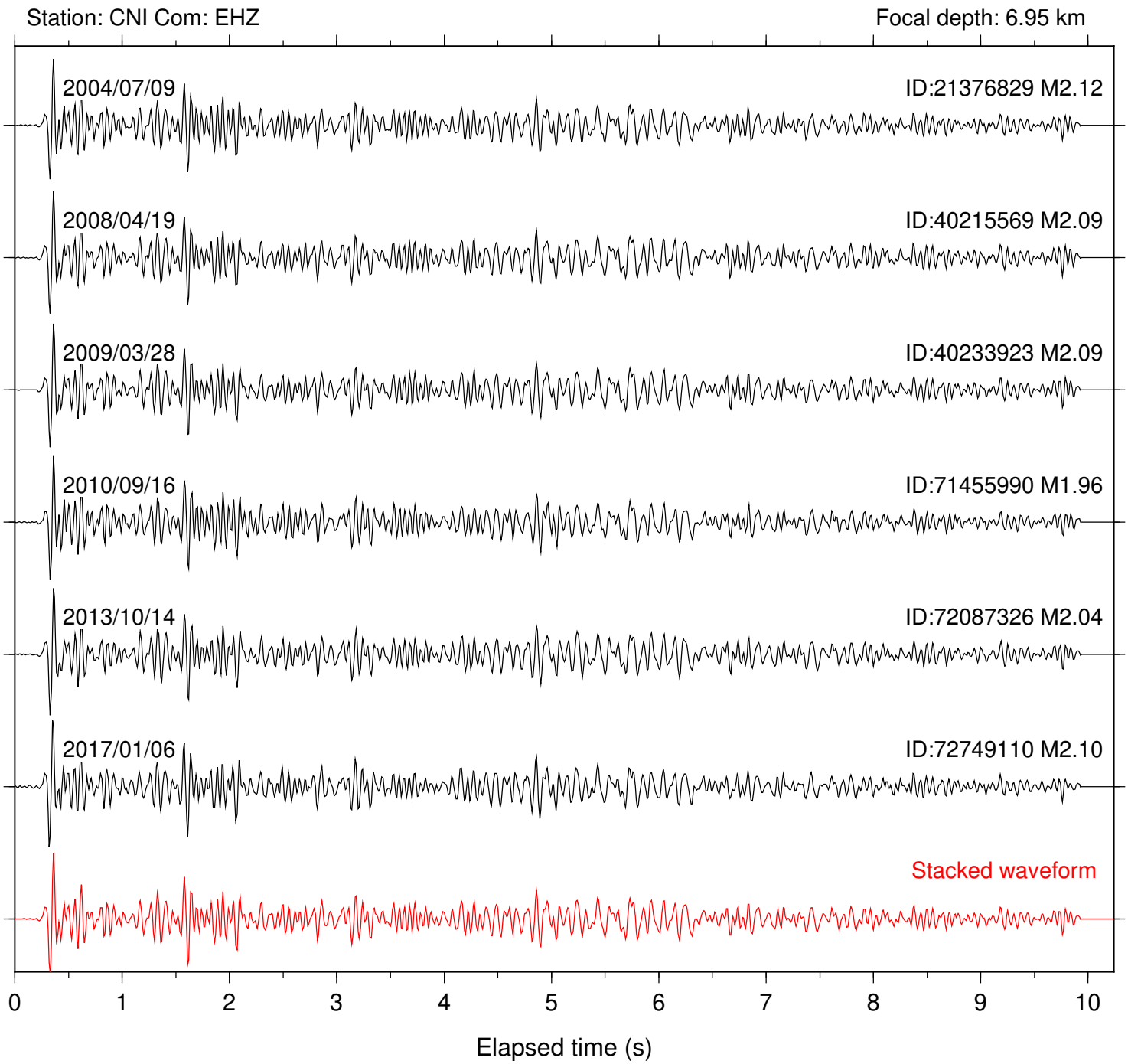
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.95 km
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
2017/01/06
ID:72749110 M2.10
Stacked waveform
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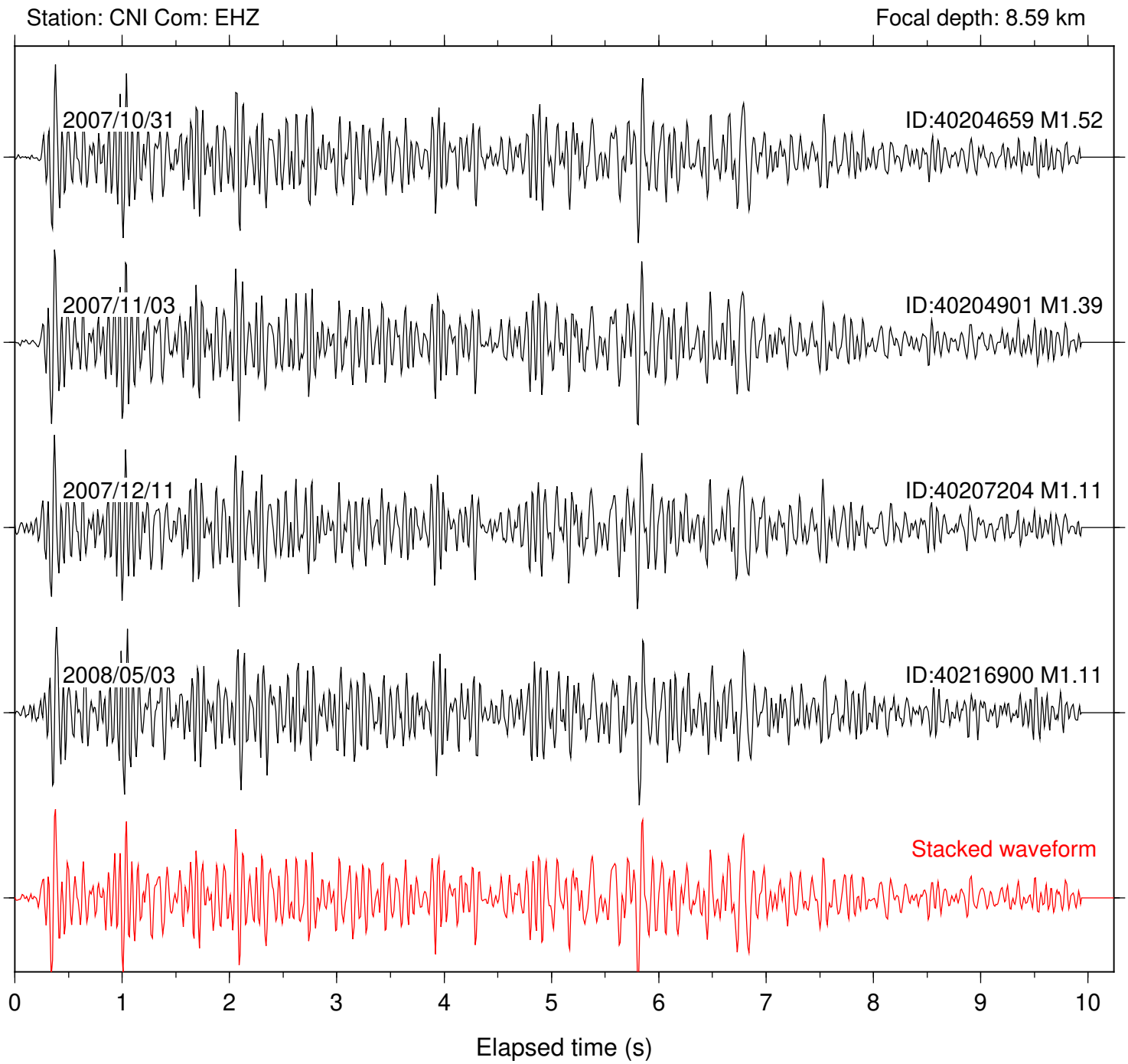
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.59 km
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2007/12/11
ID:40207204 M1.11
2008/05/03
ID:40216900 M1.11
Stacked waveform
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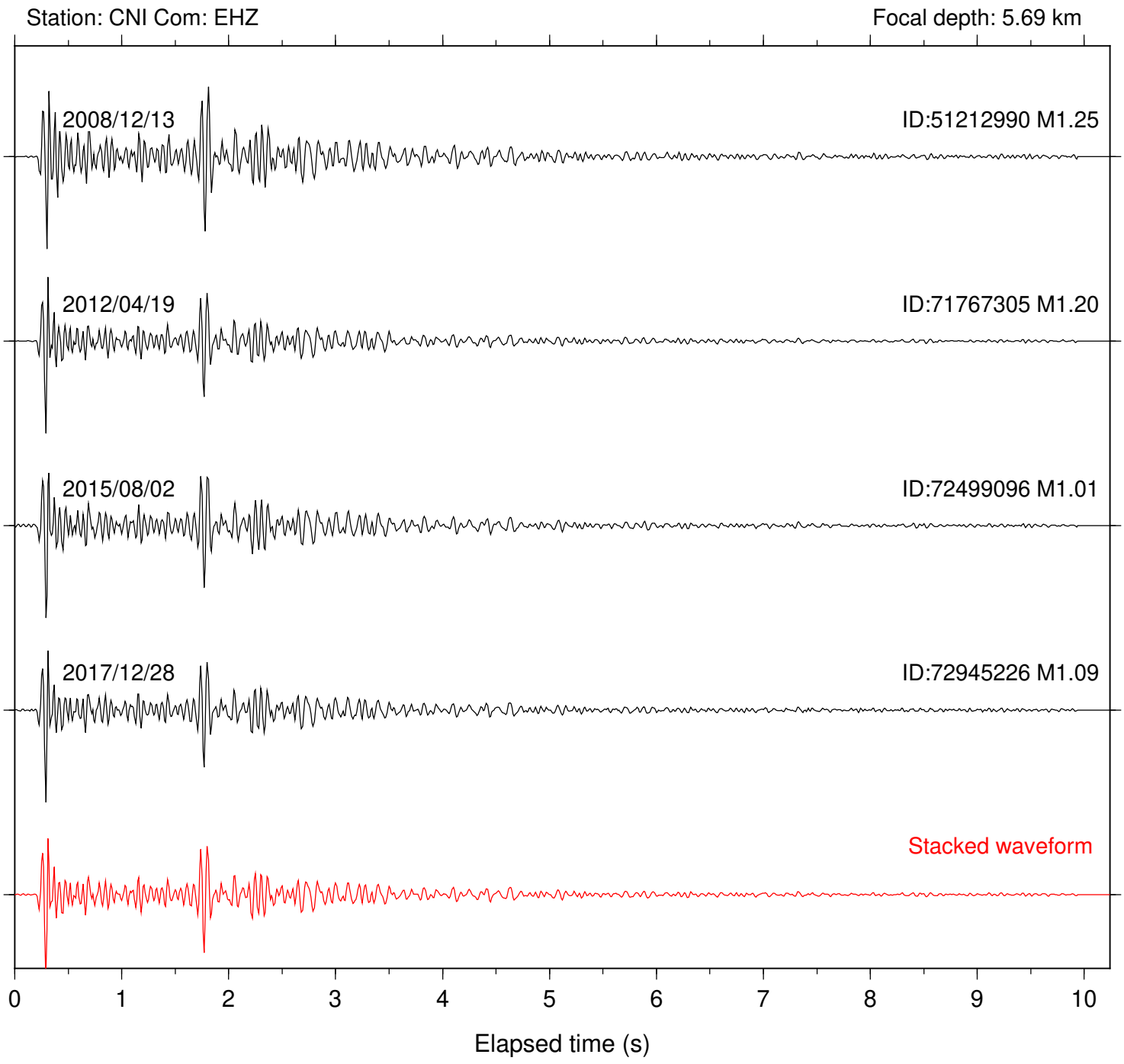
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.69 km
2008/12/13
ID:51212990 M1.25
2012/04/19
ID:71767305 M1.20
2015/08/02
ID:72499096 M1.01
2017/12/28
ID:72945226 M1.09
Stacked waveform
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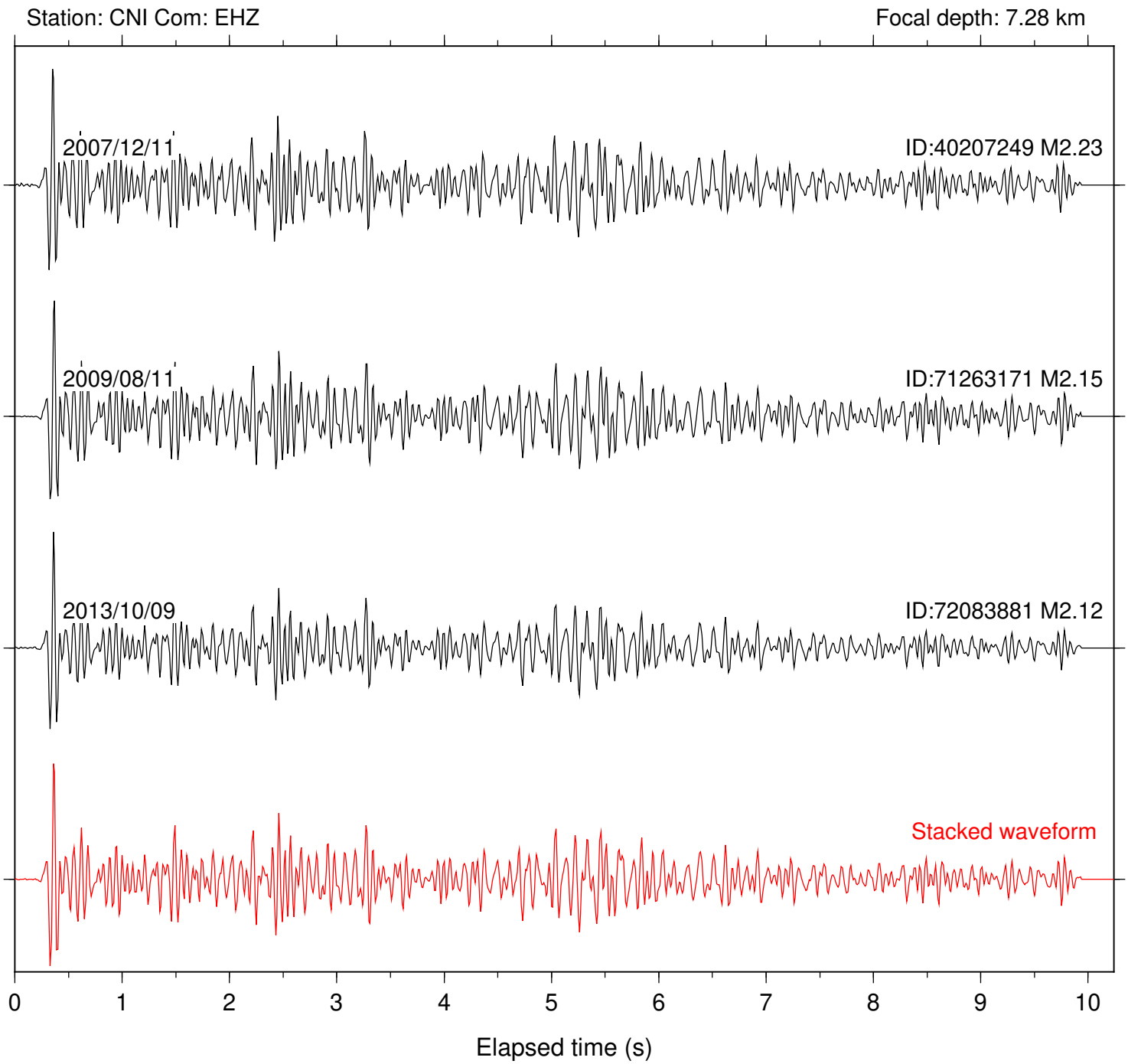
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.28 km
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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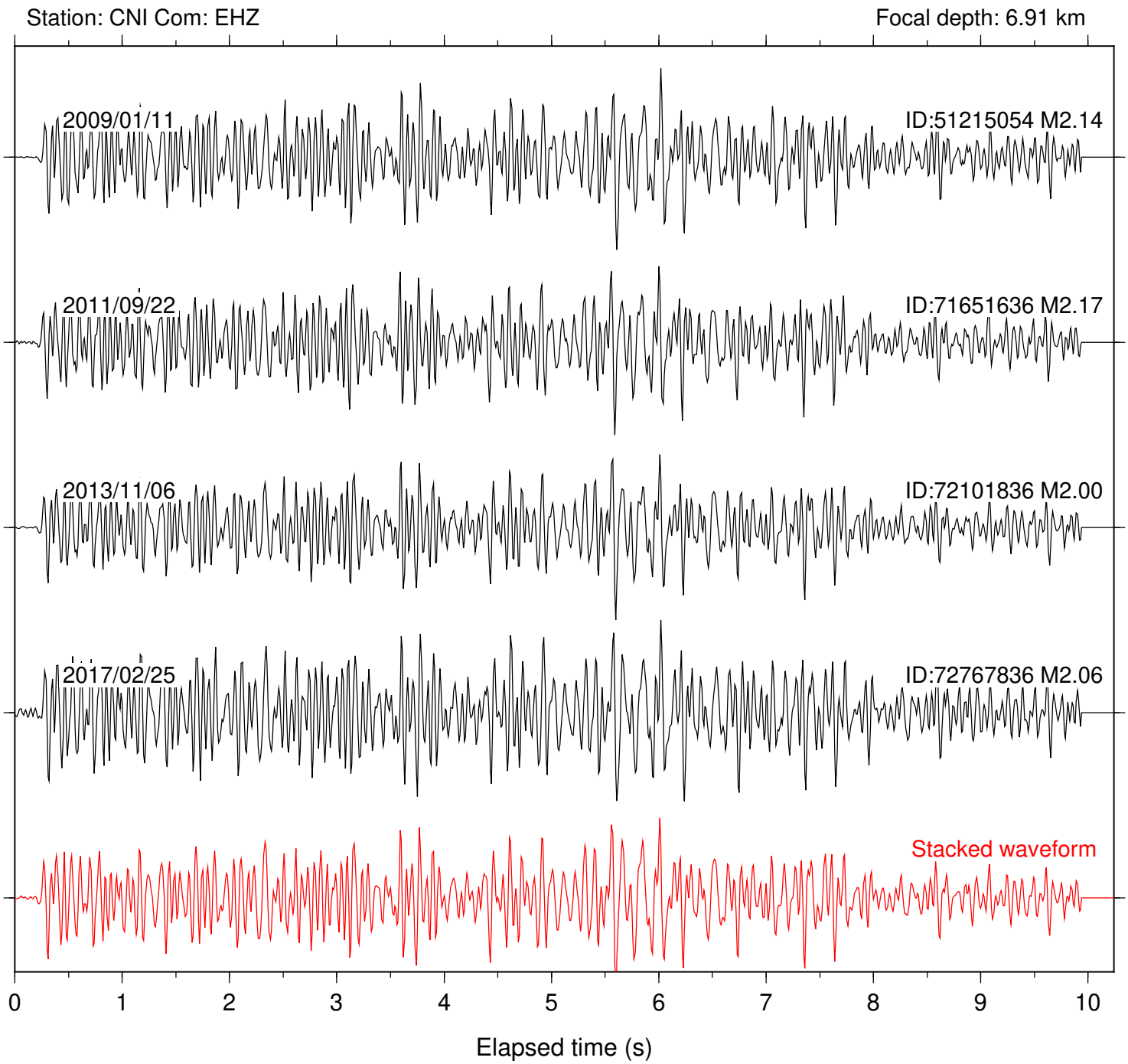
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.91 km
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
2017/02/25
ID:72767836 M2.06
Stacked waveform
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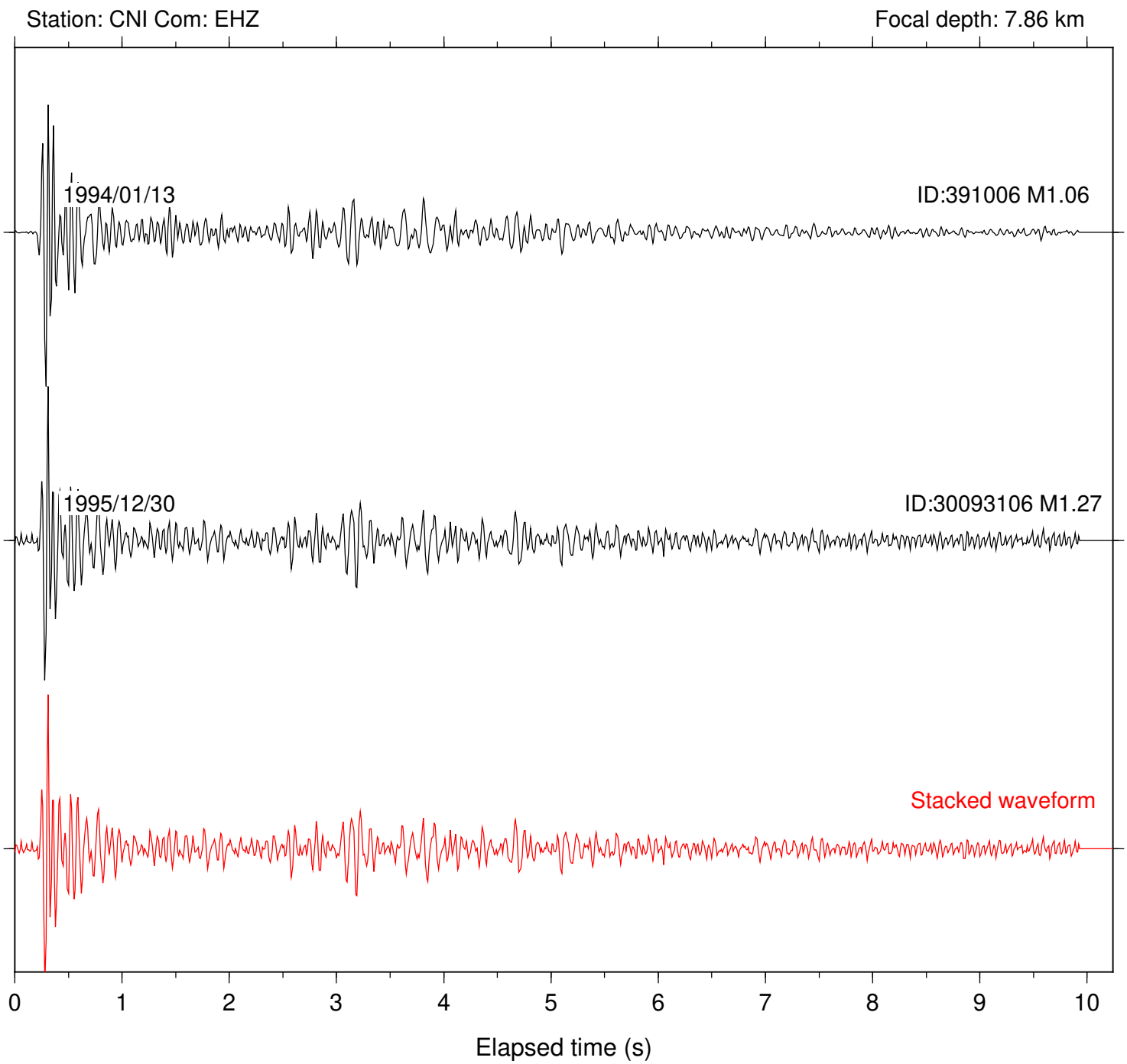
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.86 km
1994/01/13
ID:391006 M1.06
1995/12/30
ID:30093106 M1.27
Stacked waveform
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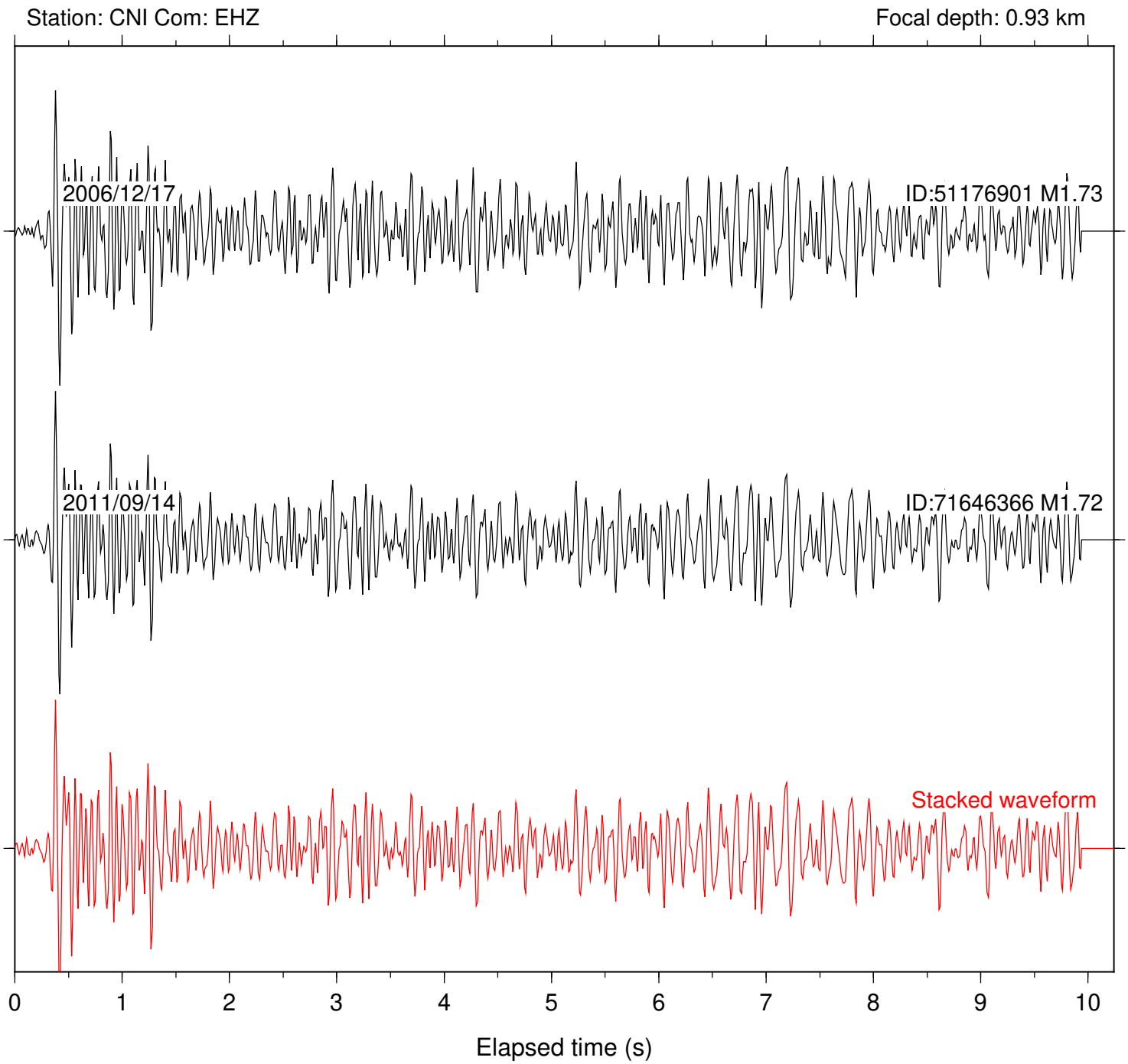
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 0.93 km
2006/12/17
ID:51176901 M1.73
2011/09/14
ID:71646366 M1.72
Stacked waveform
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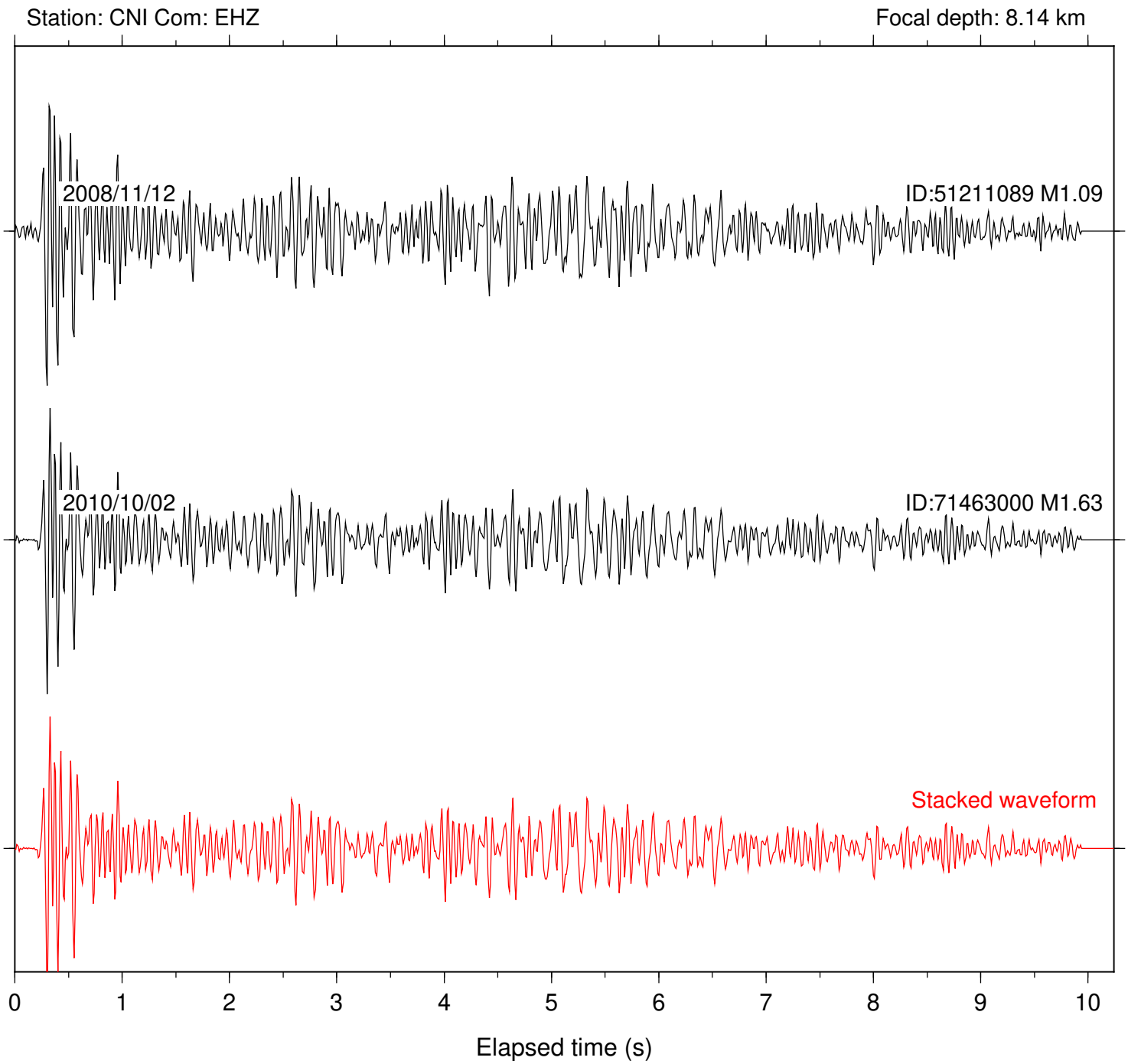
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.14 km
2008/11/12
ID:51211089 M1.09
2010/10/02
ID:71463000 M1.63
Stacked waveform
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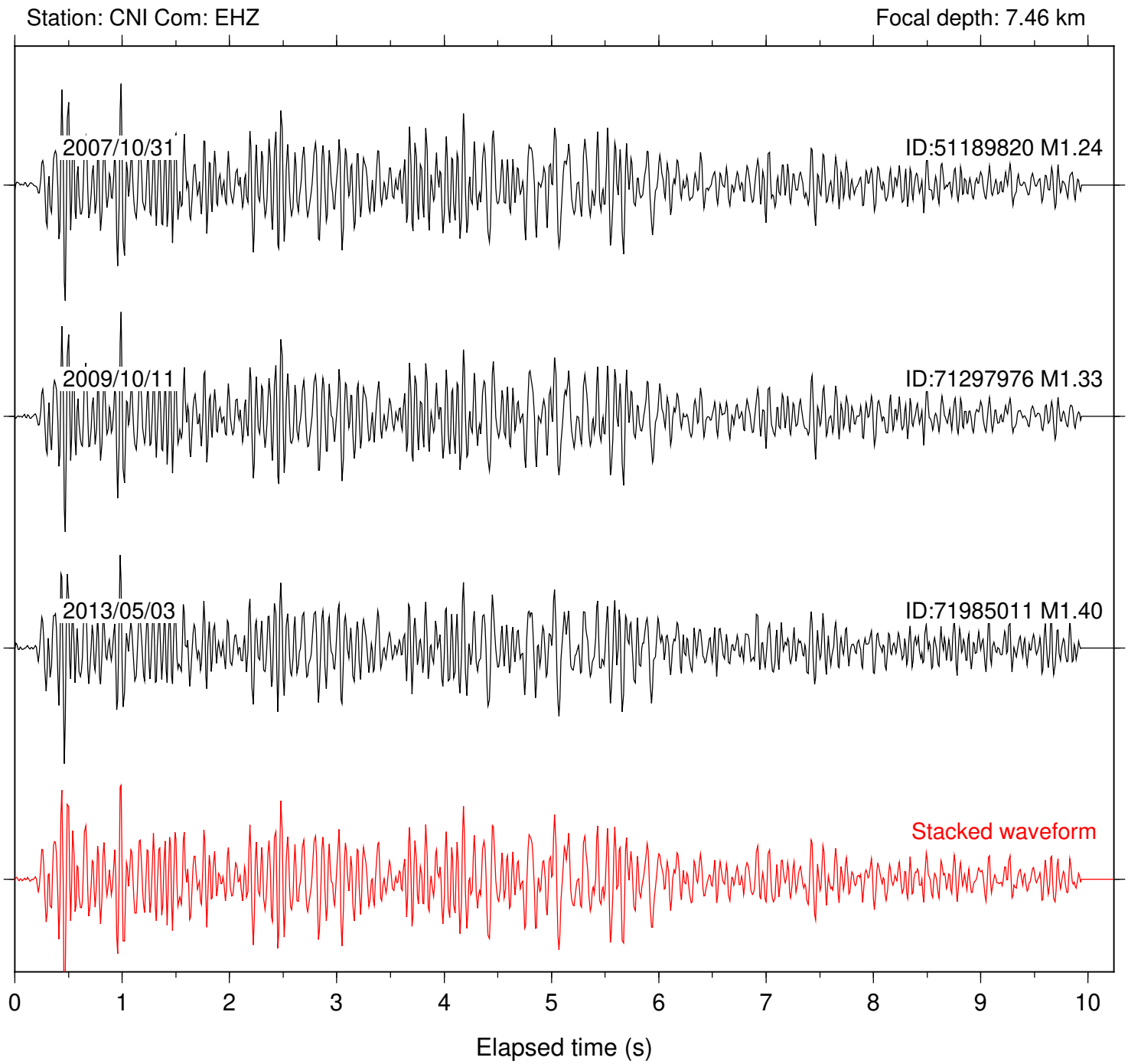
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.46 km
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
2013/05/03
ID:71985011 M1.40
Stacked waveform
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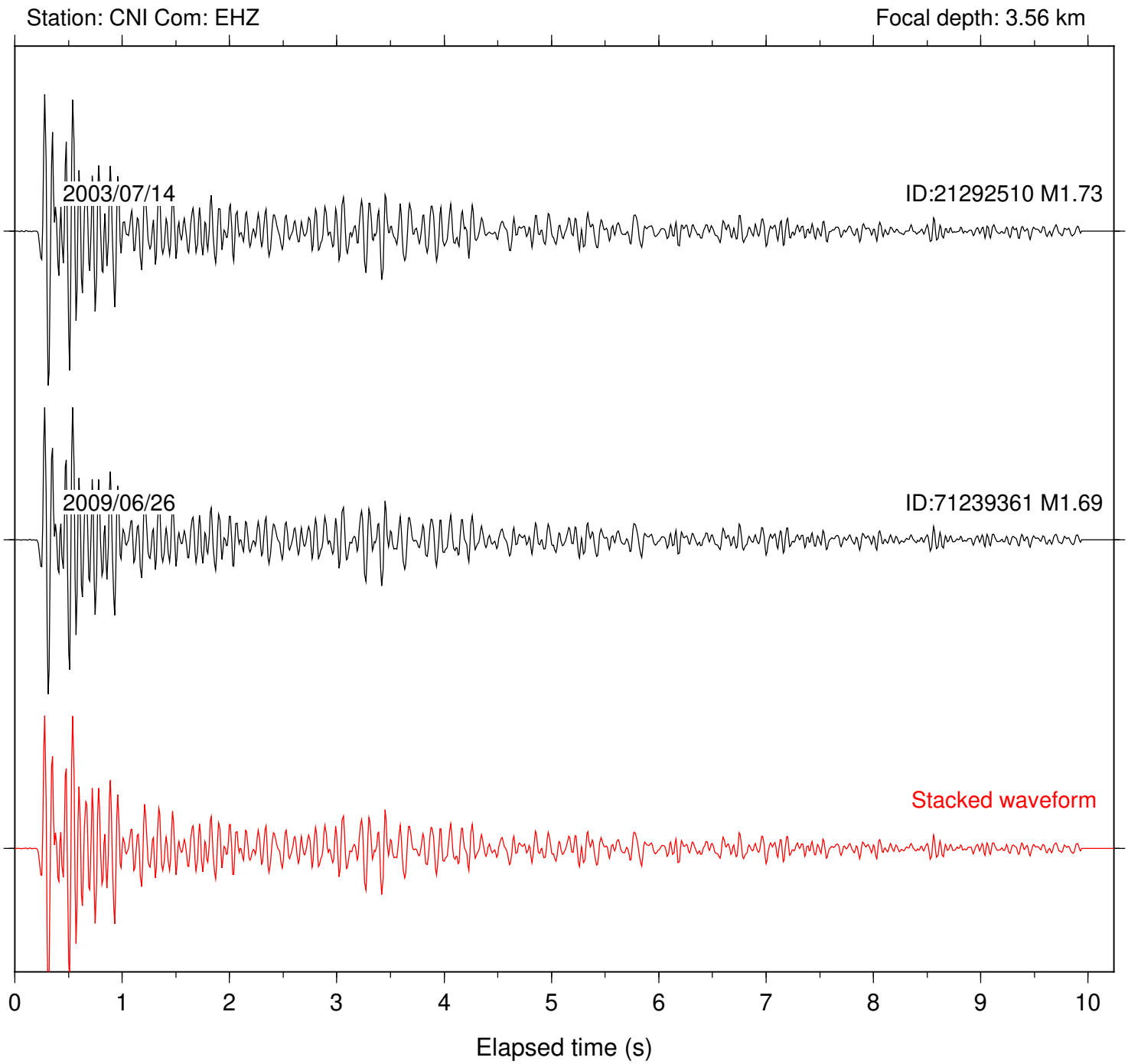
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 3.56 km
2003/07/14
ID:21292510 M1.73
2009/06/26
ID:71239361 M1.69
Stacked waveform
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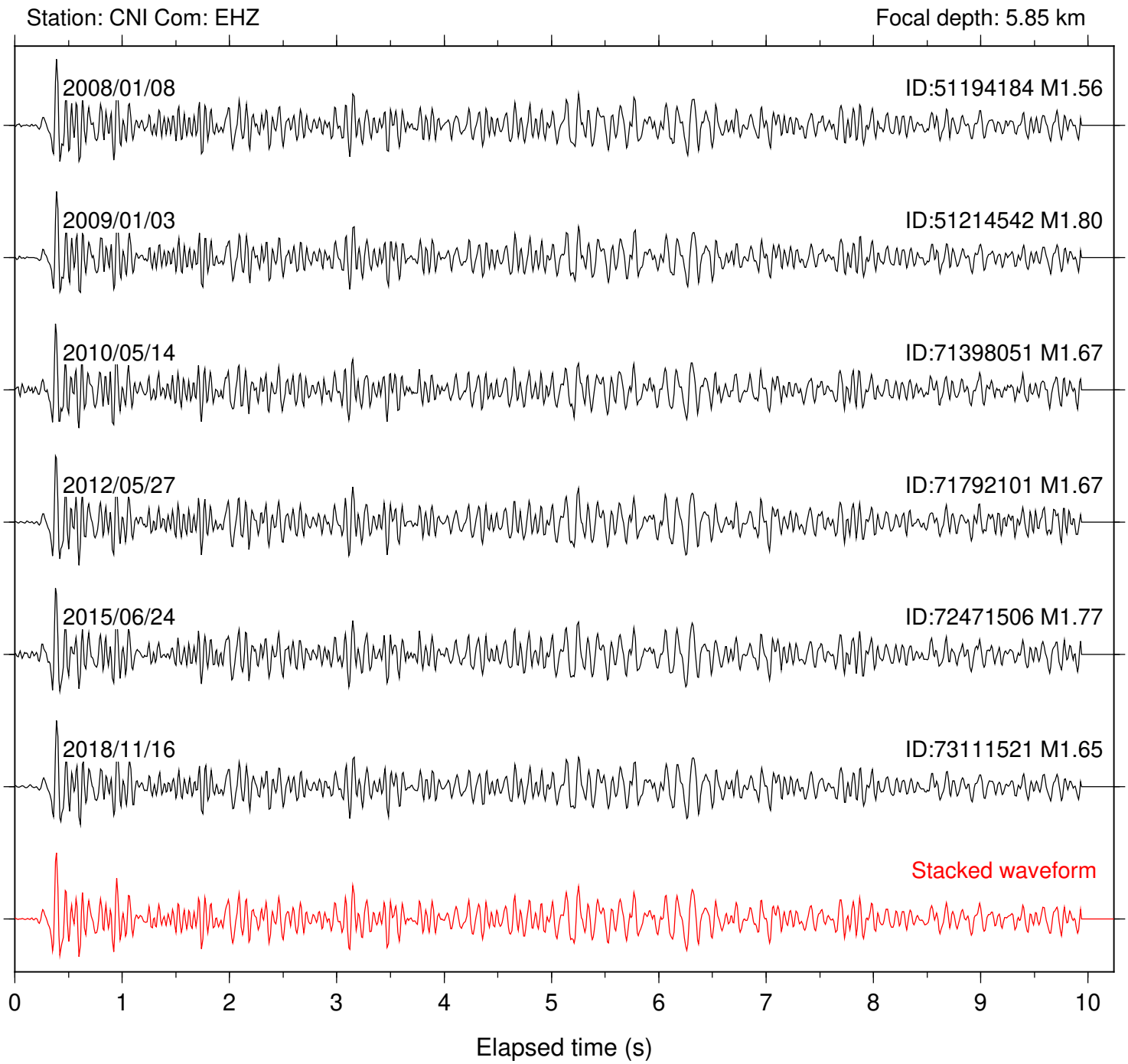
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.85 km
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2010/05/14
ID:71398051 M1.67
2012/05/27
ID:71792101 M1.67
2015/06/24
ID:72471506 M1.77
2018/11/16
ID:73111521 M1.65
Stacked waveform
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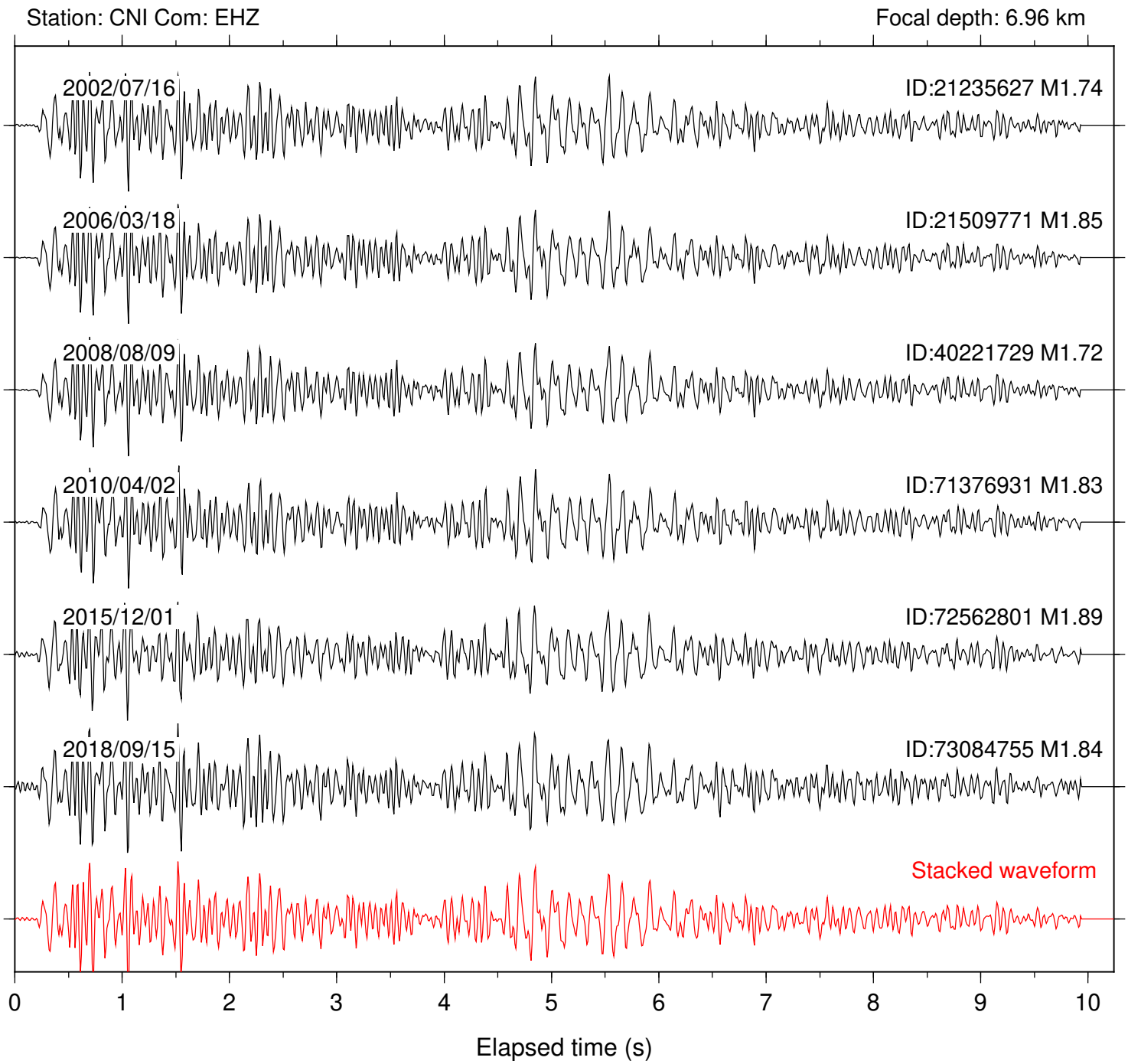
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.96 km
2002/07/16
ID:21235627 M1.74
2006/03/18
ID:21509771 M1.85
2008/08/09
ID:40221729 M1.72
2010/04/02
ID:71376931 M1.83
2015/12/01
ID:72562801 M1.89
2018/09/15
ID:73084755 M1.84
Stacked waveform
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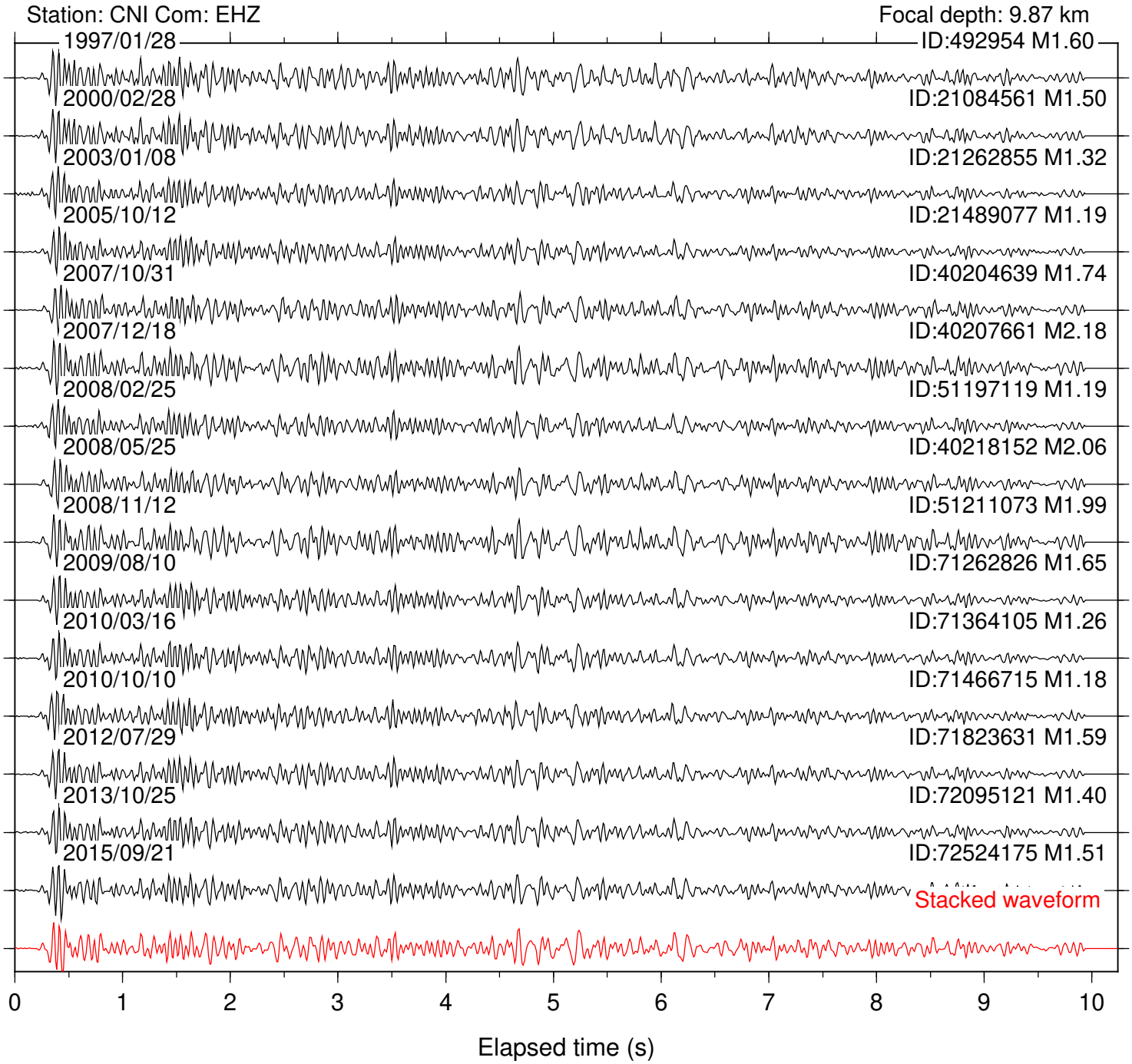
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.87 km
1997/01/28
ID:492954 M1.60
2000/02/28
ID:21084561 M1.50
2003/01/08
ID:21262855 M1.32
2005/10/12
ID:21489077 M1.19
2007/10/31
ID:40204639 M1.74
2007/12/18
ID:40207661 M2.18
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
2010/10/10
ID:71466715 M1.18
2012/07/29
ID:71823631 M1.59
2013/10/25
ID:72095121 M1.40
2015/09/21
ID:72524175 M1.51
Stacked waveform
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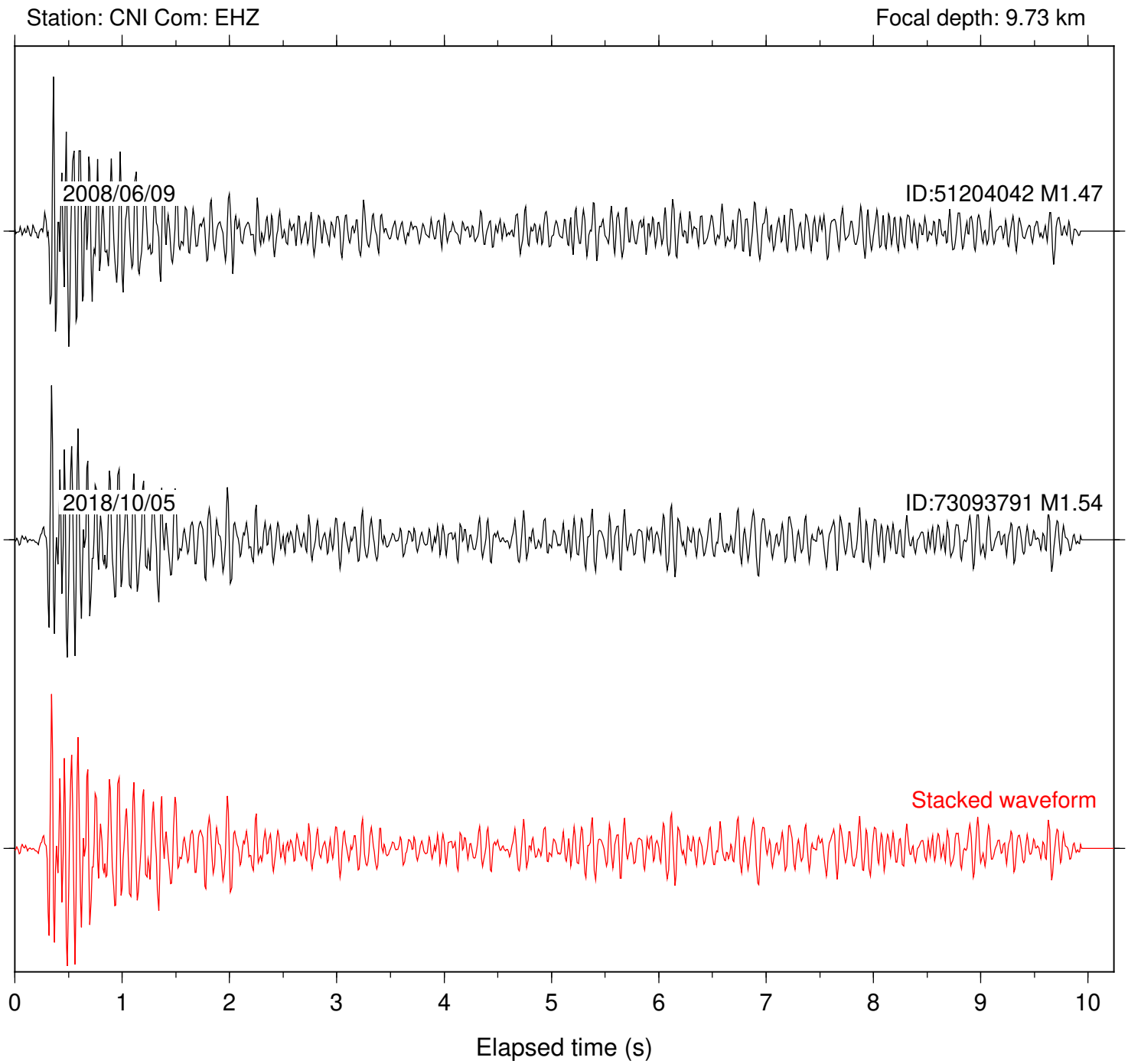
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.73 km
2008/06/09
ID:51204042 M1.47
2018/10/05
ID:73093791 M1.54
Stacked waveform
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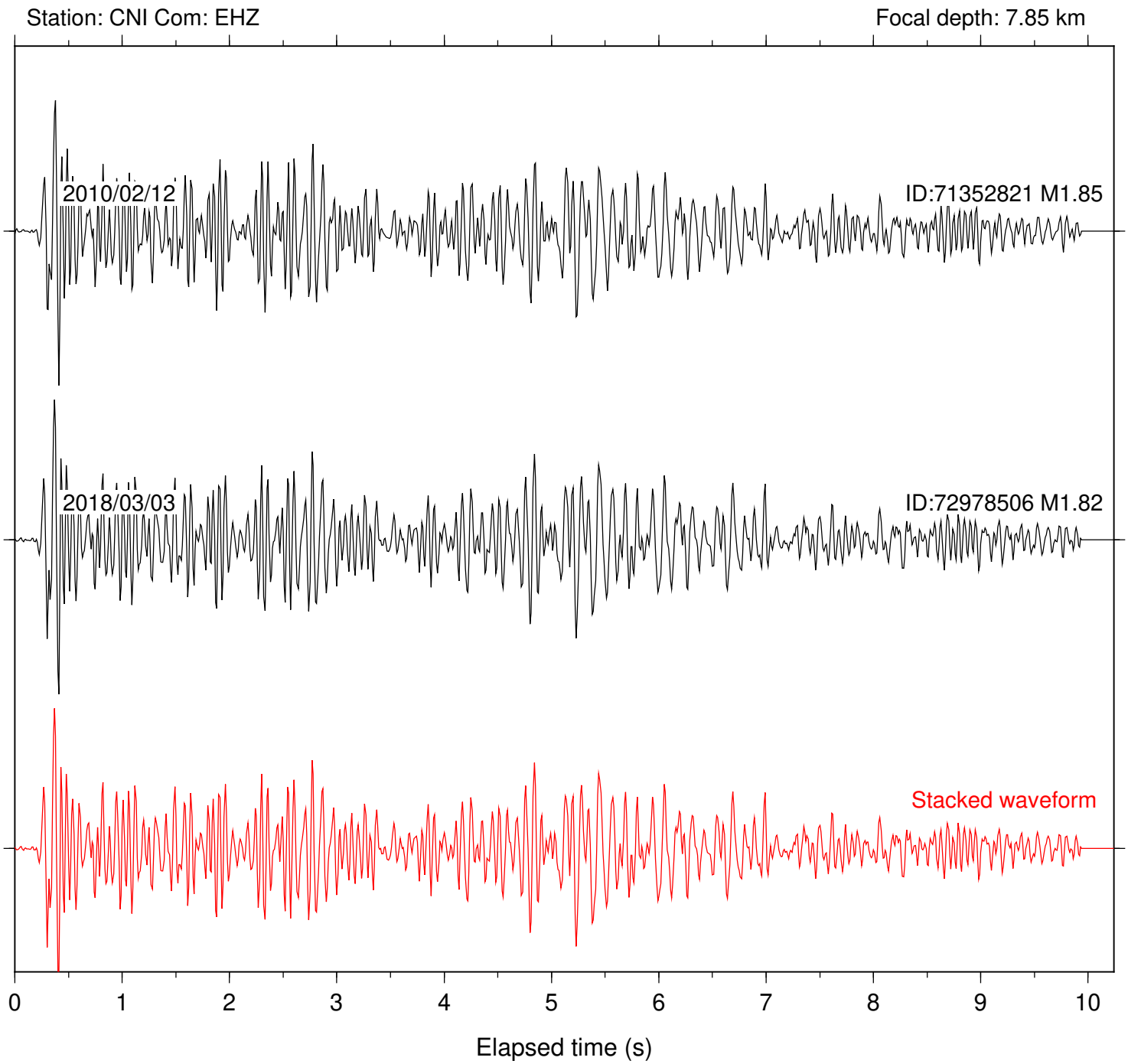
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.85 km
2010/02/12
ID:71352821 M1.85
2018/03/03
ID:72978506 M1.82
Stacked waveform
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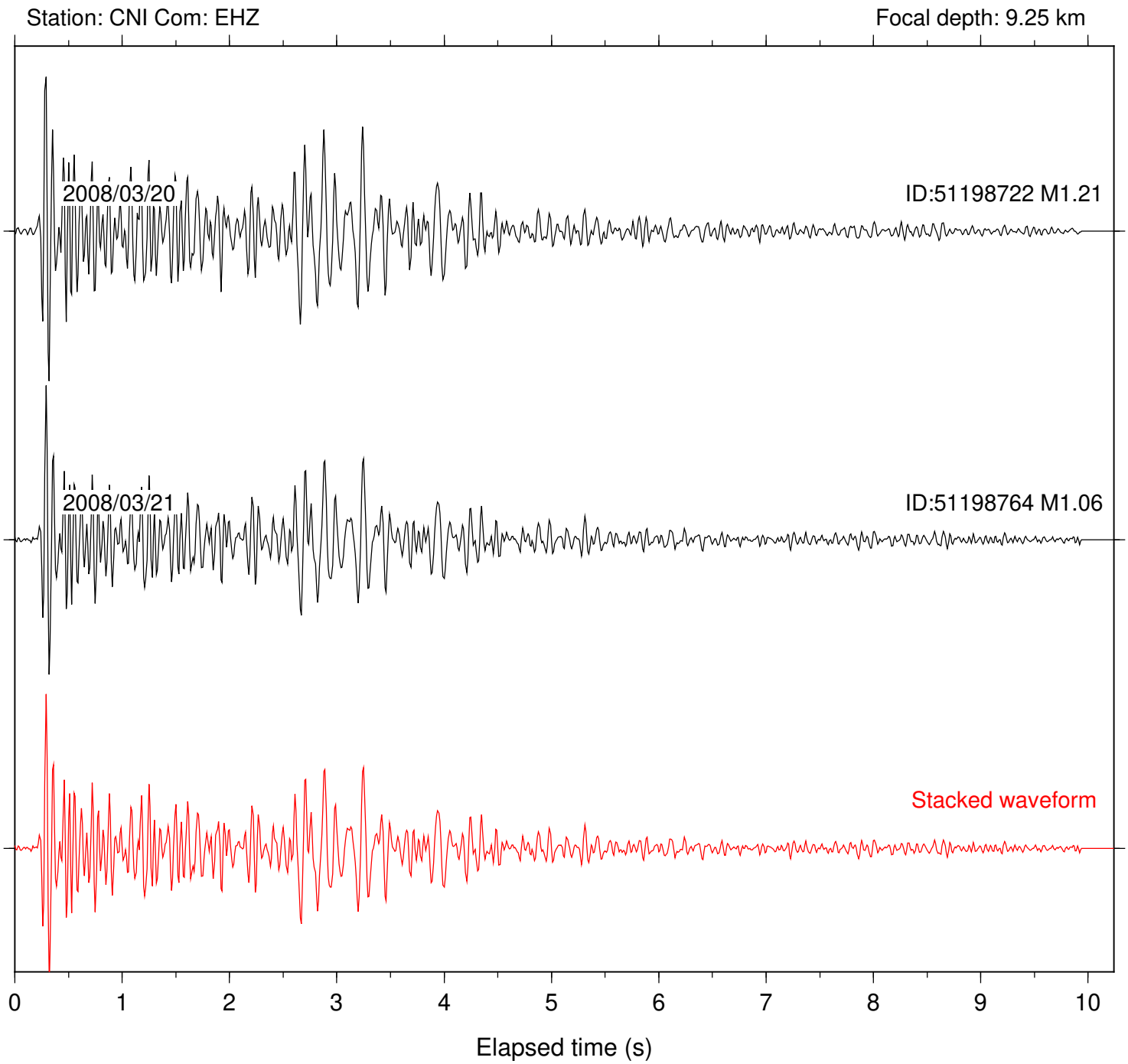
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.25 km
2008/03/20
ID:51198722 M1.21
2008/03/21
ID:51198764 M1.06
Stacked waveform
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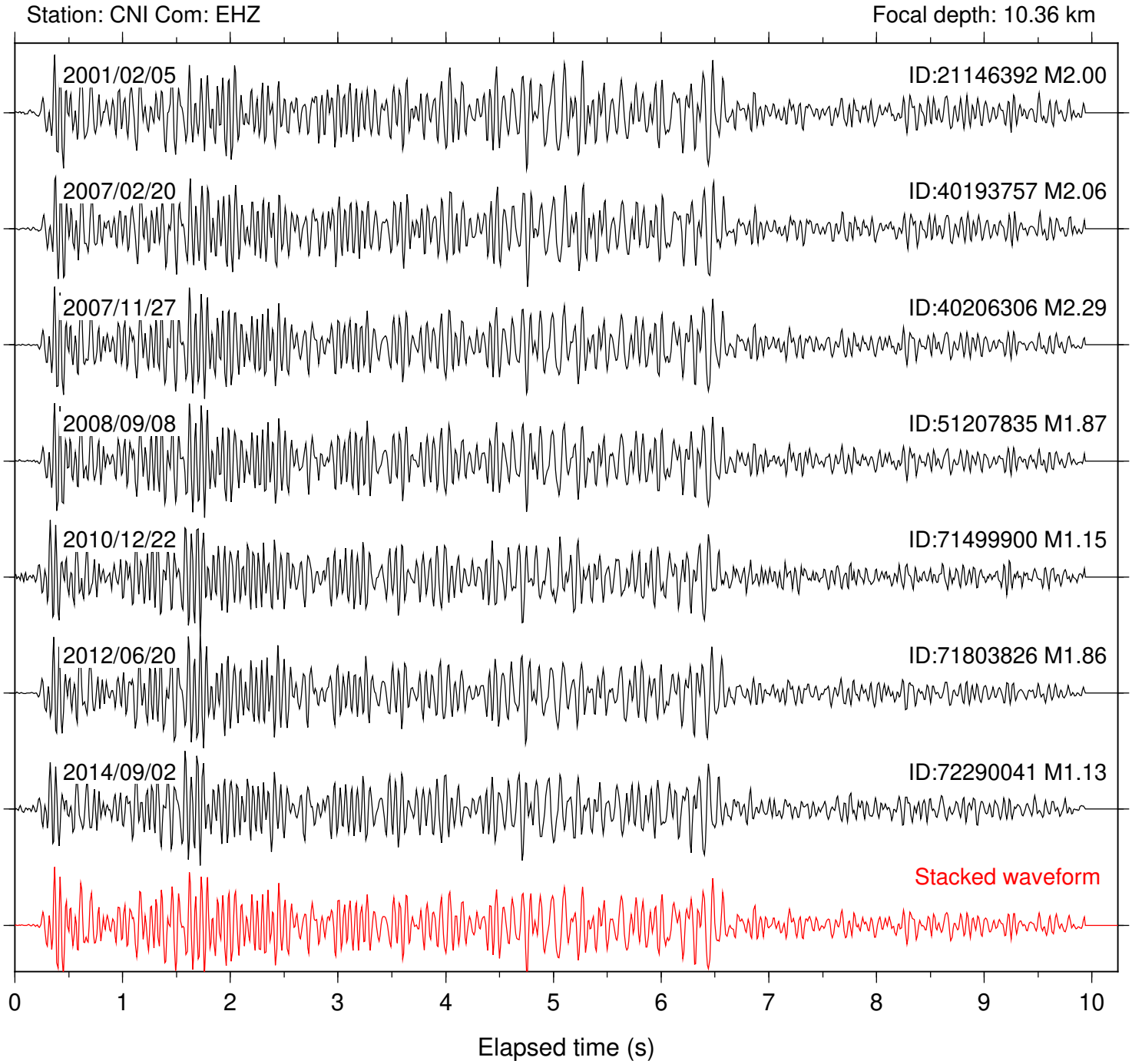
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 10.36 km
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ID:21146392 M2.00
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2010/12/22
ID:71499900 M1.15
2012/06/20
ID:71803826 M1.86
2014/09/02
ID:72290041 M1.13
Stacked waveform
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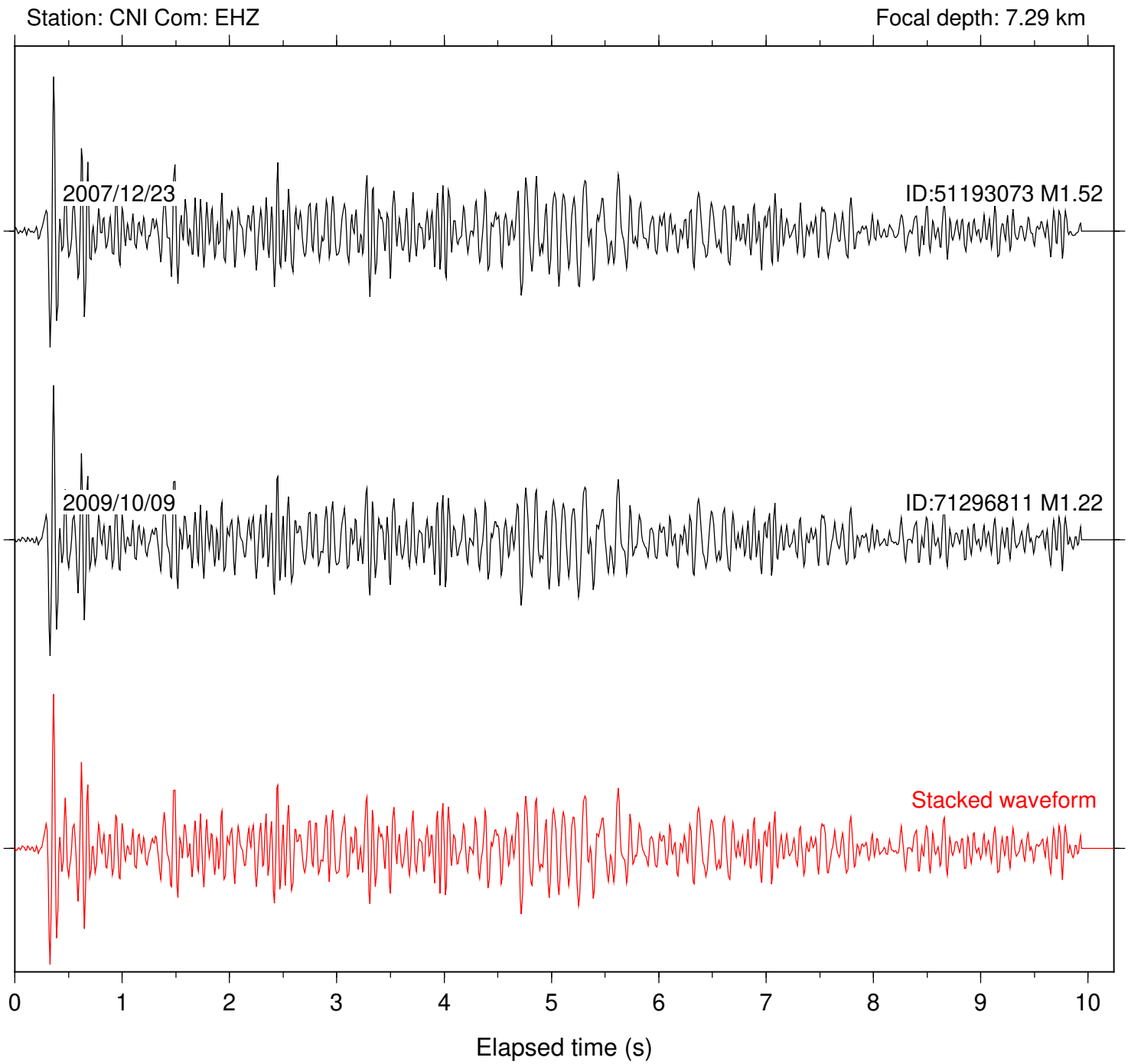
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.29 km
2007/12/23
ID:51193073 M1.52
2009/10/09
ID:71296811 M1.22
Stacked waveform
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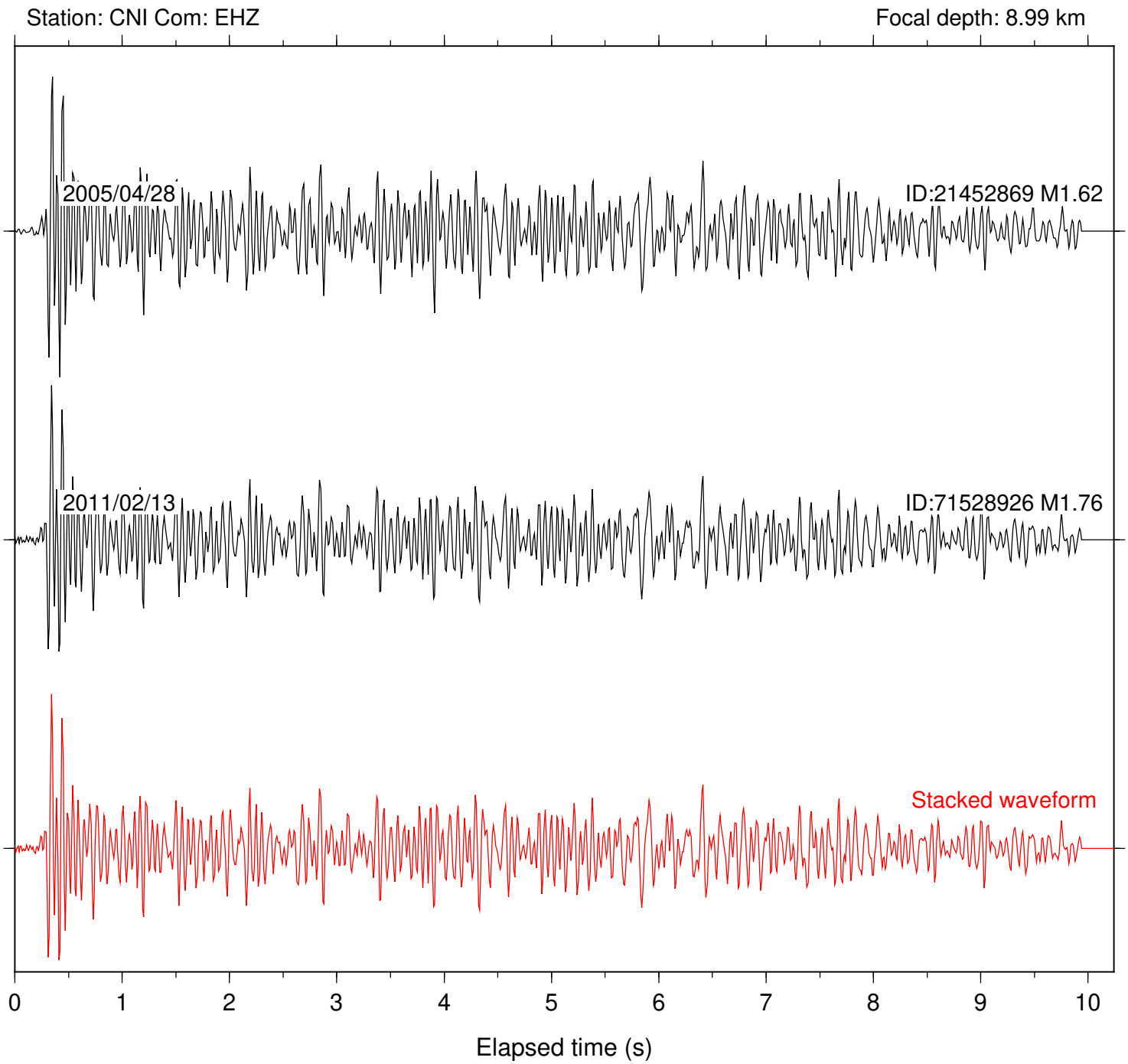
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.99 km
2005/04/28
ID:21452869 M1.62
2011/02/13
ID:71528926 M1.76
Stacked waveform
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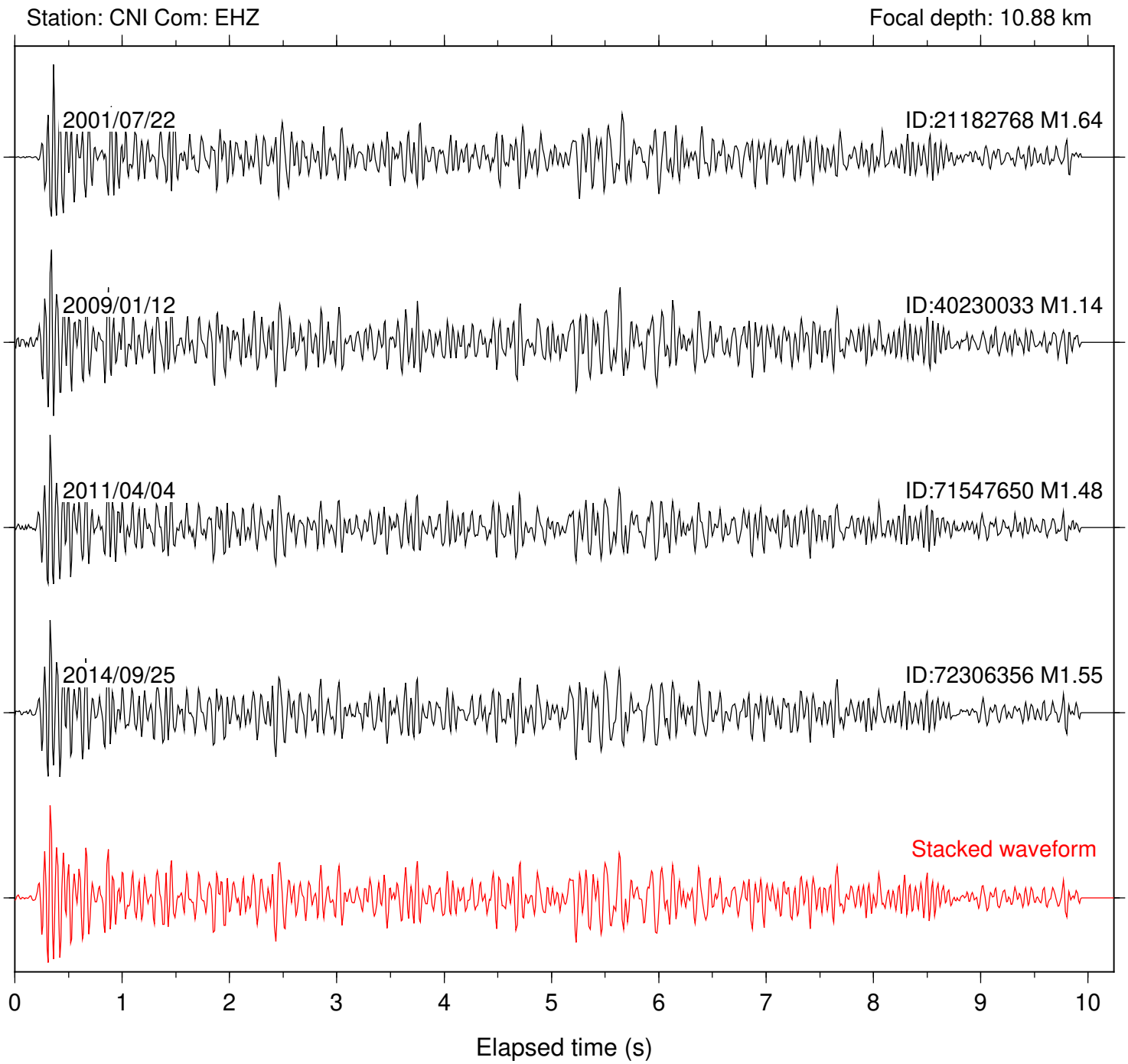
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 10.88 km
2001/07/22
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2009/01/12
ID:40230033 M1.14
2011/04/04
ID:71547650 M1.48
2014/09/25
ID:72306356 M1.55
Stacked waveform
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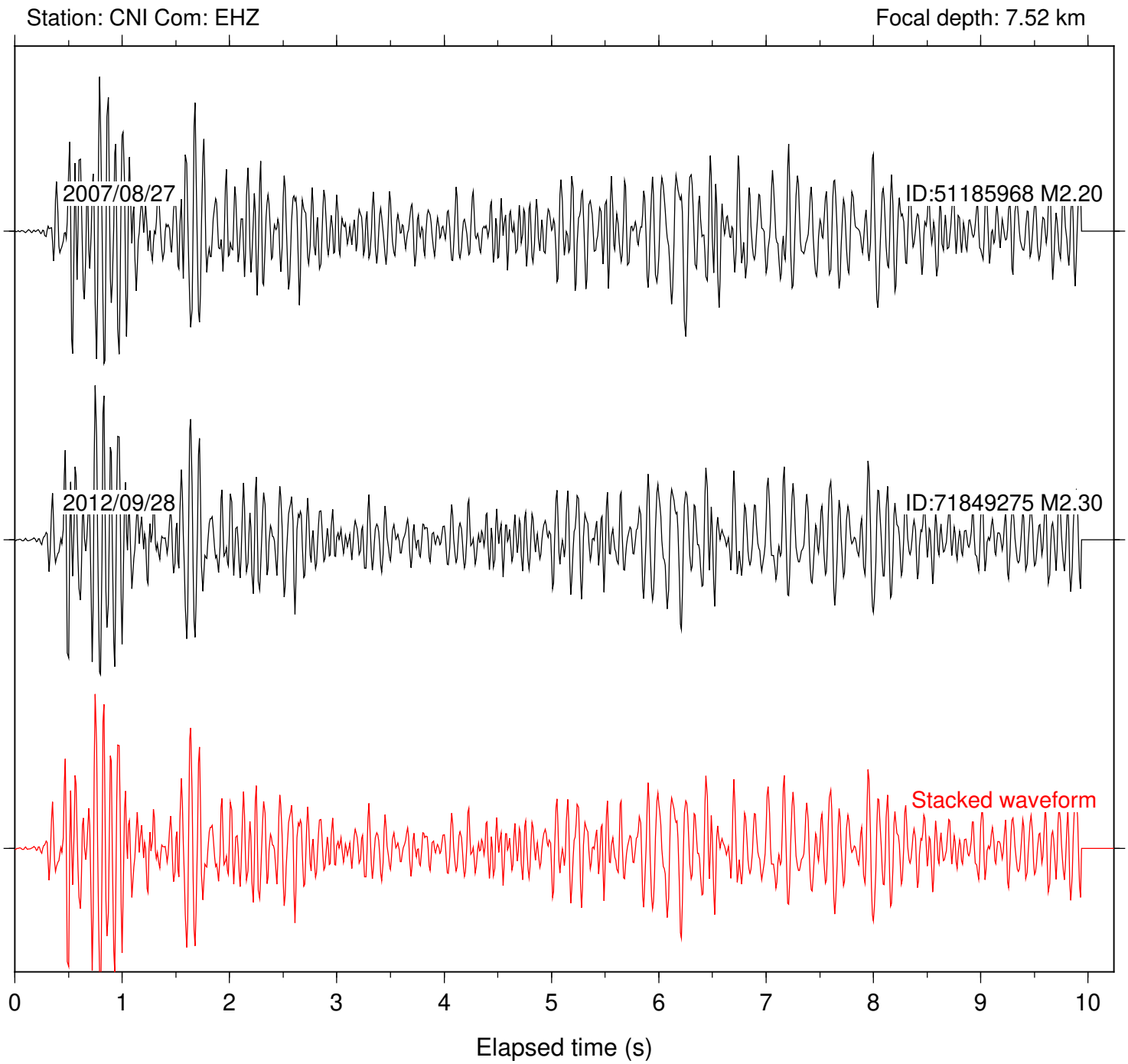
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.52 km
2007/08/27
ID:51185968 M2.20
2012/09/28
ID:71849275 M2.30
Stacked waveform
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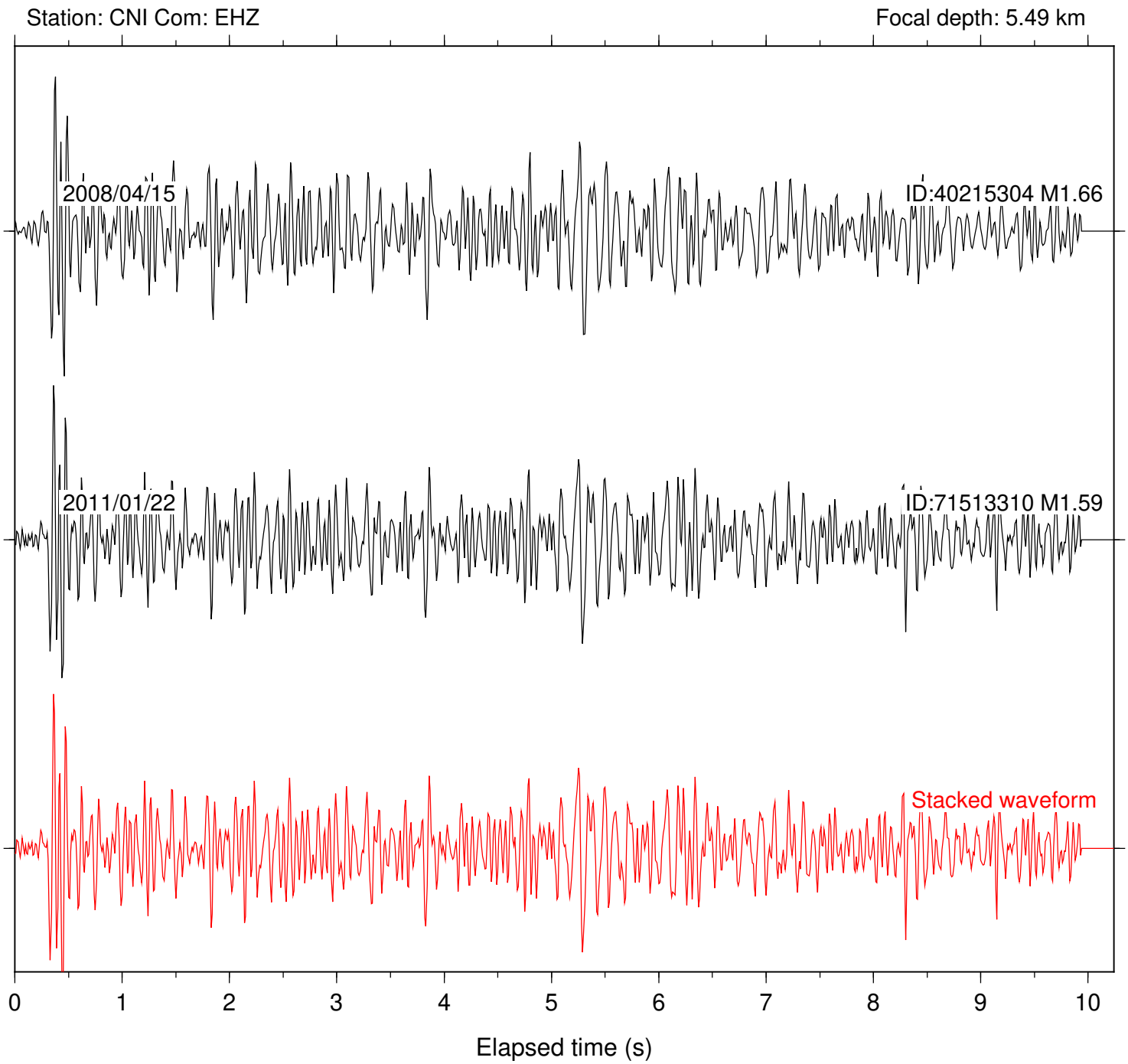
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 5.49 km
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
Stacked waveform
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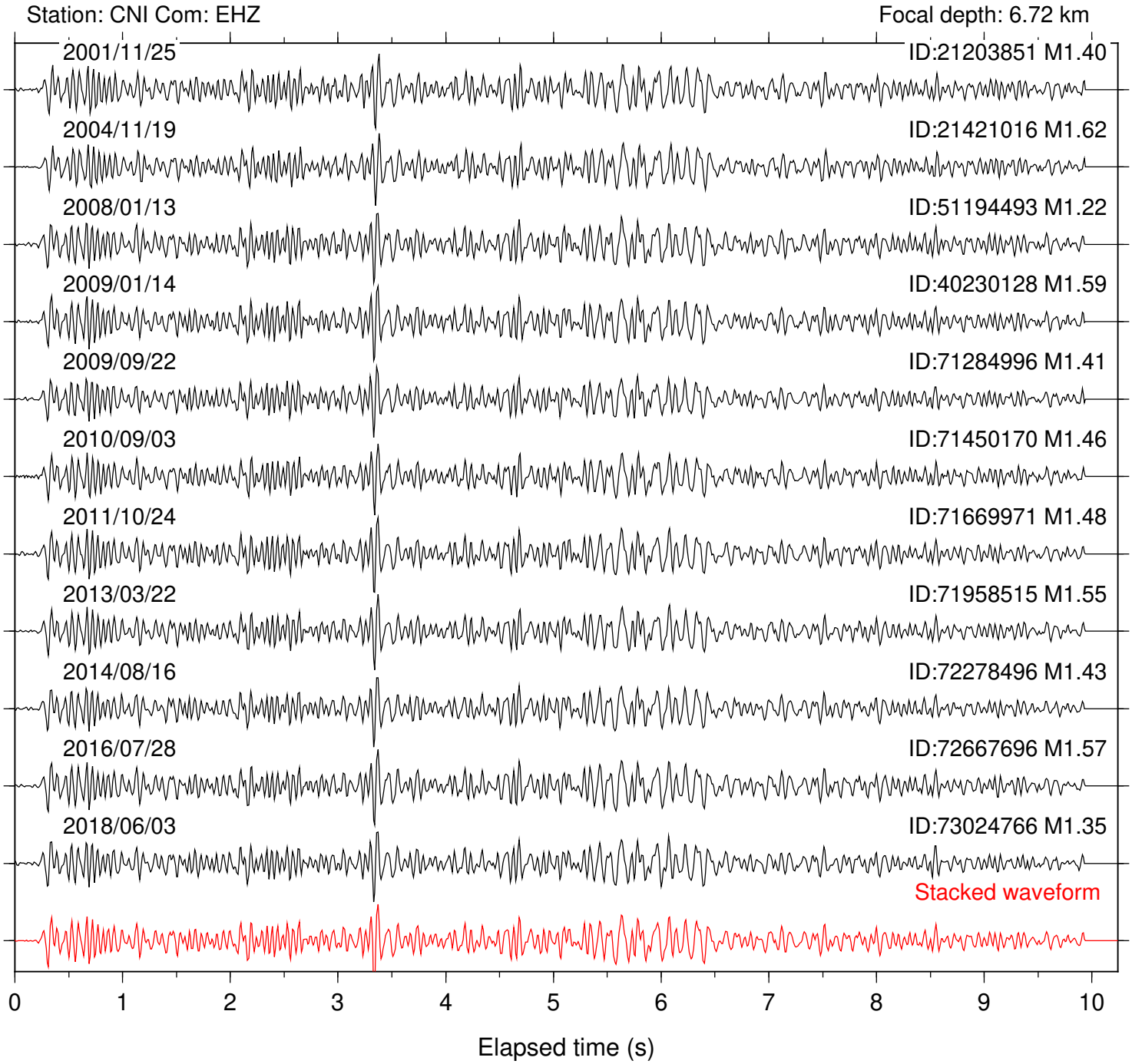
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.72 km
2001/11/25
ID:21203851 M1.40
2004/11/19
ID:21421016 M1.62
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
2013/03/22
ID:71958515 M1.55
2014/08/16
ID:72278496 M1.43
2016/07/28
ID:72667696 M1.57
2018/06/03
ID:73024766 M1.35
Stacked waveform
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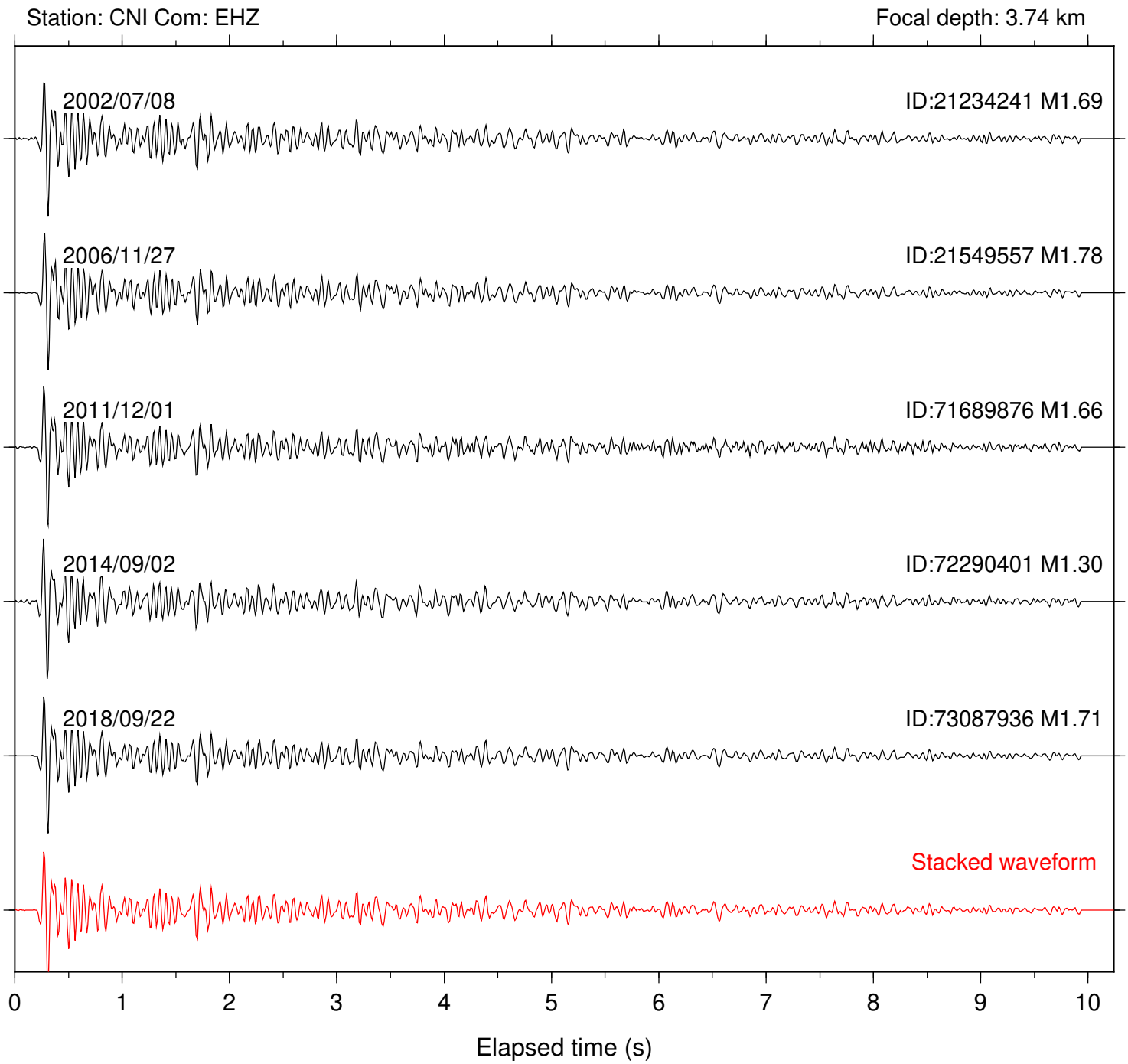
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 3.74 km
2002/07/08
ID:21234241 M1.69
2006/11/27
ID:21549557 M1.78
2011/12/01
ID:71689876 M1.66
2014/09/02
ID:72290401 M1.30
2018/09/22
ID:73087936 M1.71
Stacked waveform
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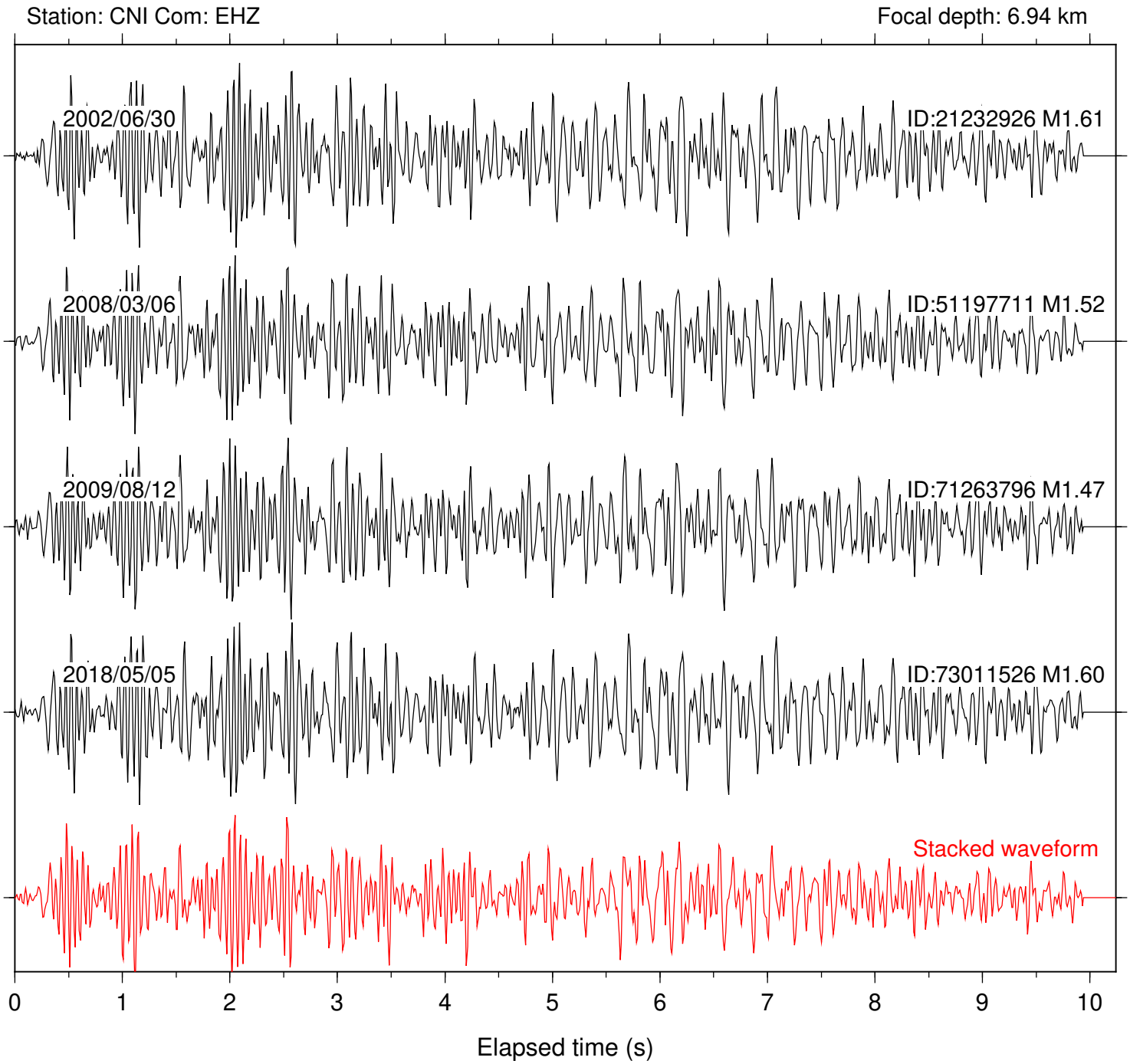
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.94 km
2002/06/30
ID:21232926 M1.61
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
2018/05/05
ID:73011526 M1.60
Stacked waveform
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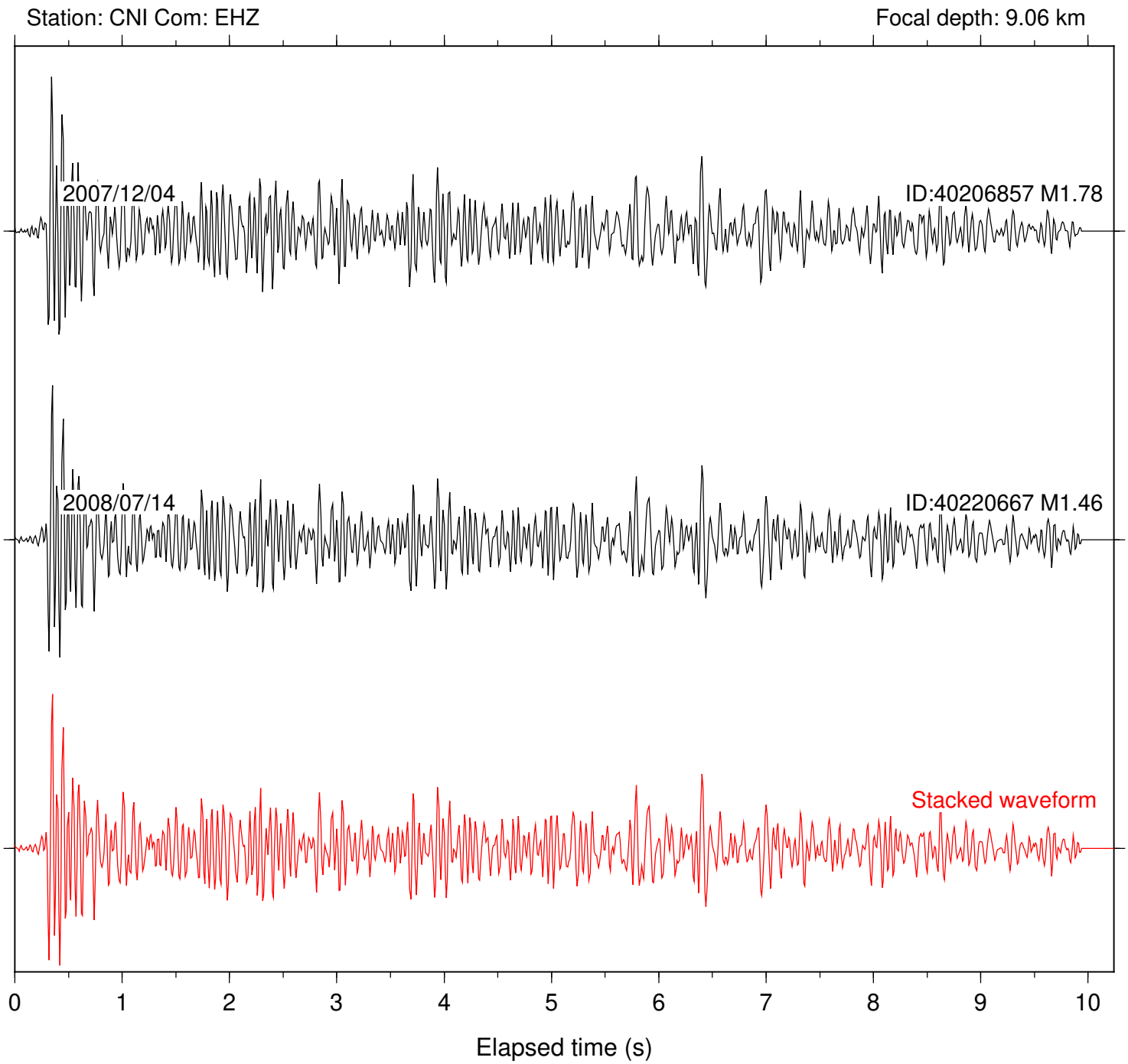
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.06 km
2007/12/04
ID:40206857 M1.78
2008/07/14
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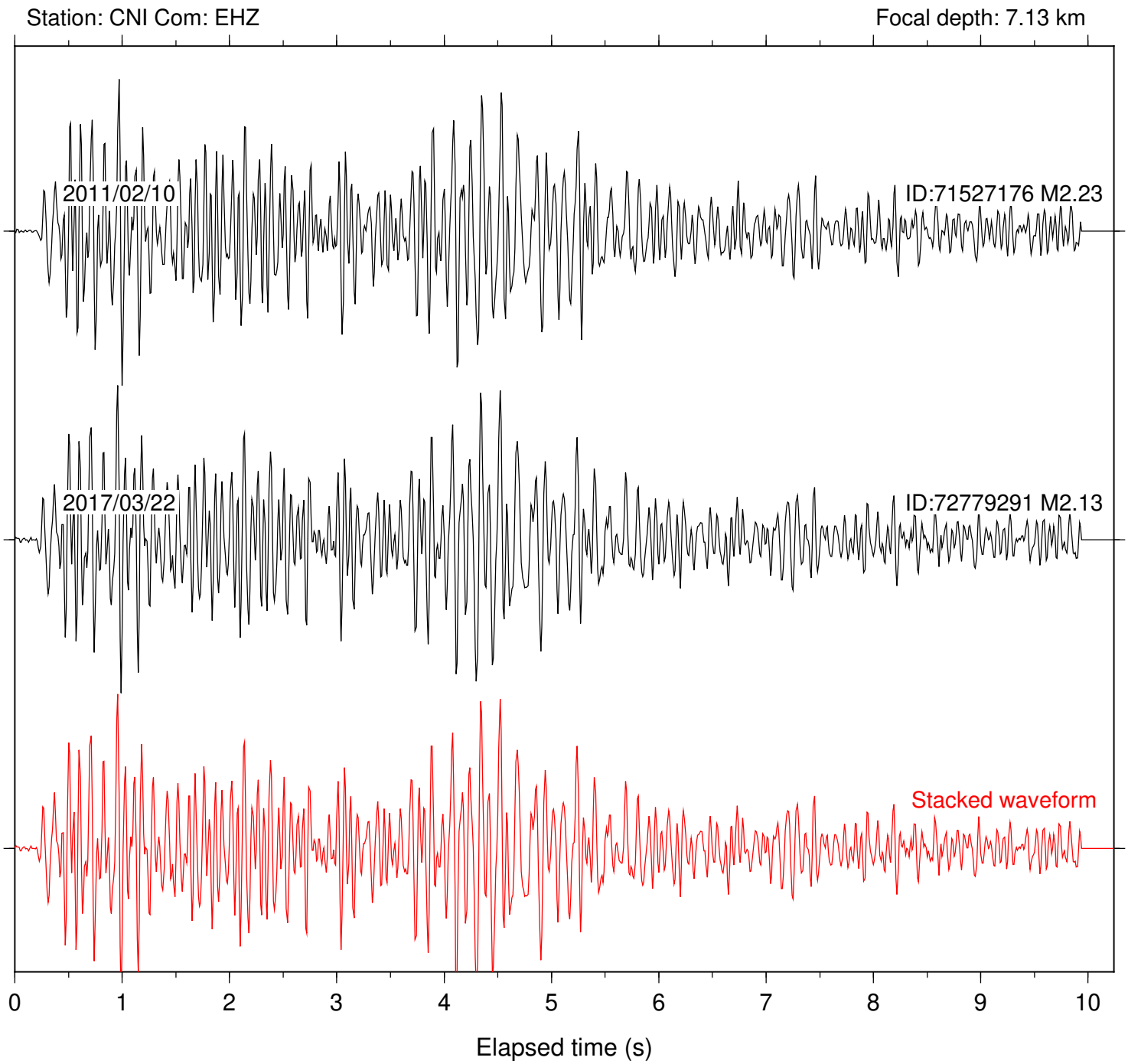
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.13 km
2011/02/10
ID:71527176 M2.23
2017/03/22
ID:72779291 M2.13
Stacked waveform
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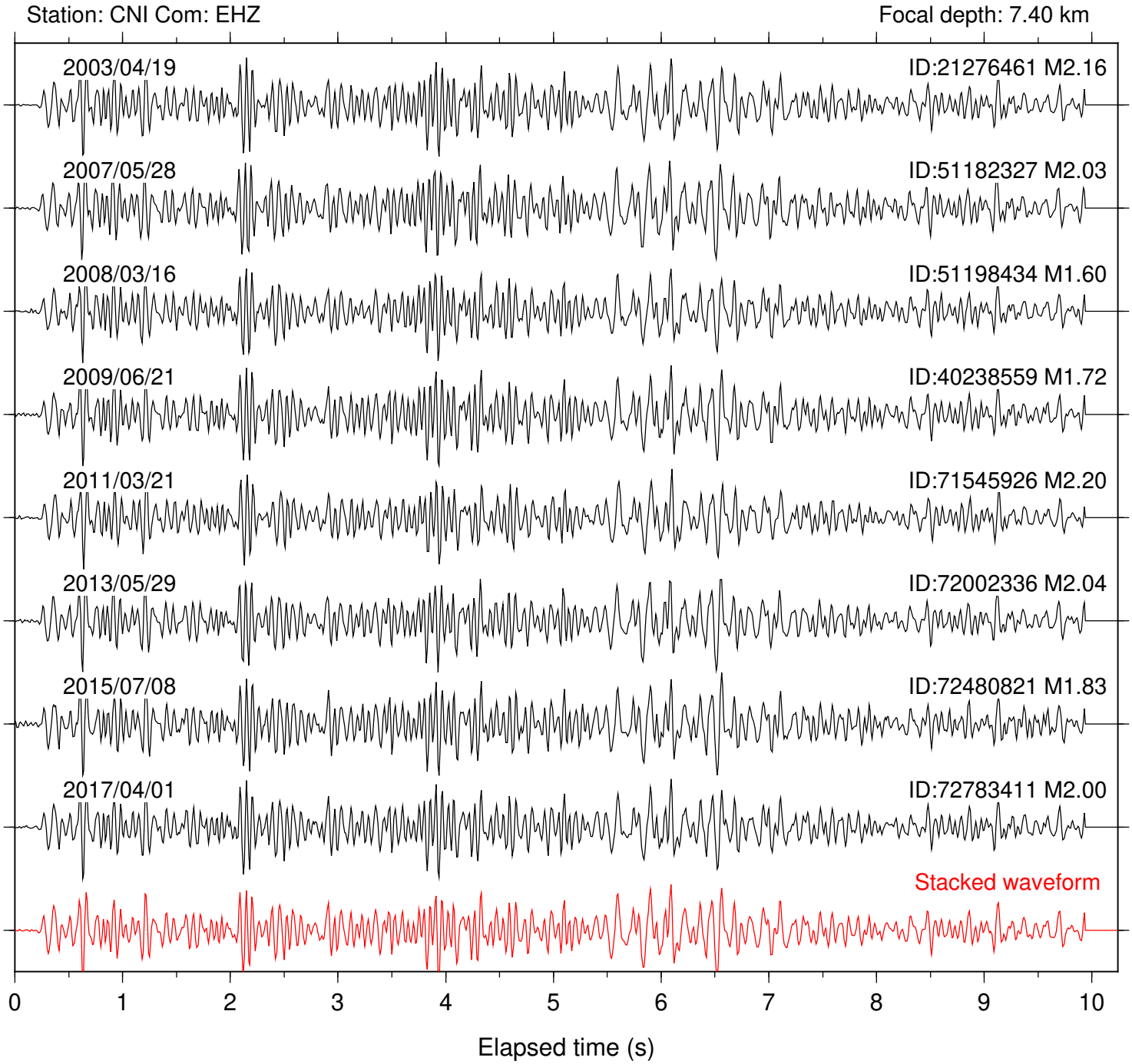
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.40 km
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
2015/07/08
ID:72480821 M1.83
2017/04/01
ID:72783411 M2.00
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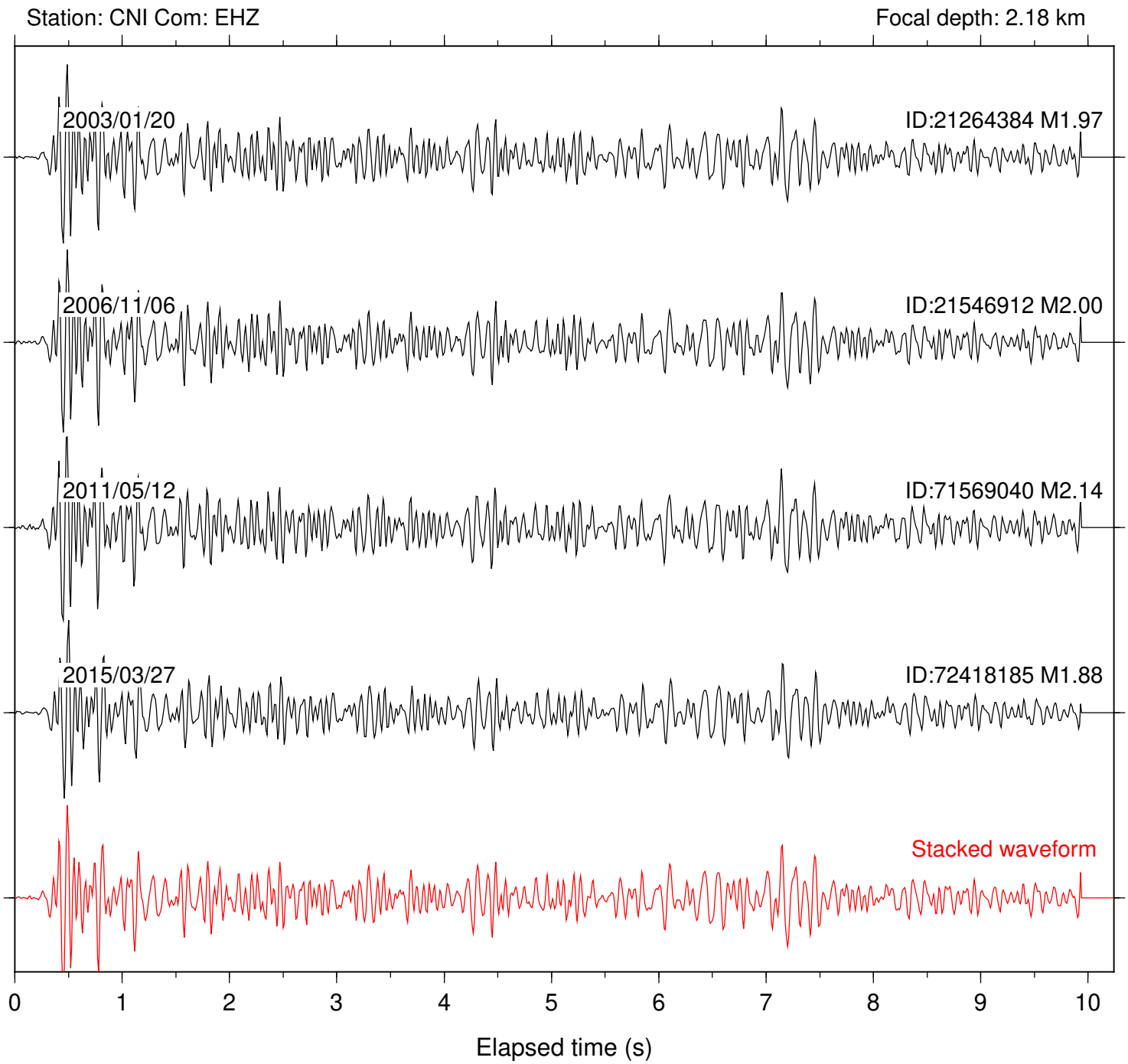
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 2.18 km
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2006/11/06
ID:21546912 M2.00
2011/05/12
ID:71569040 M2.14
2015/03/27
ID:72418185 M1.88
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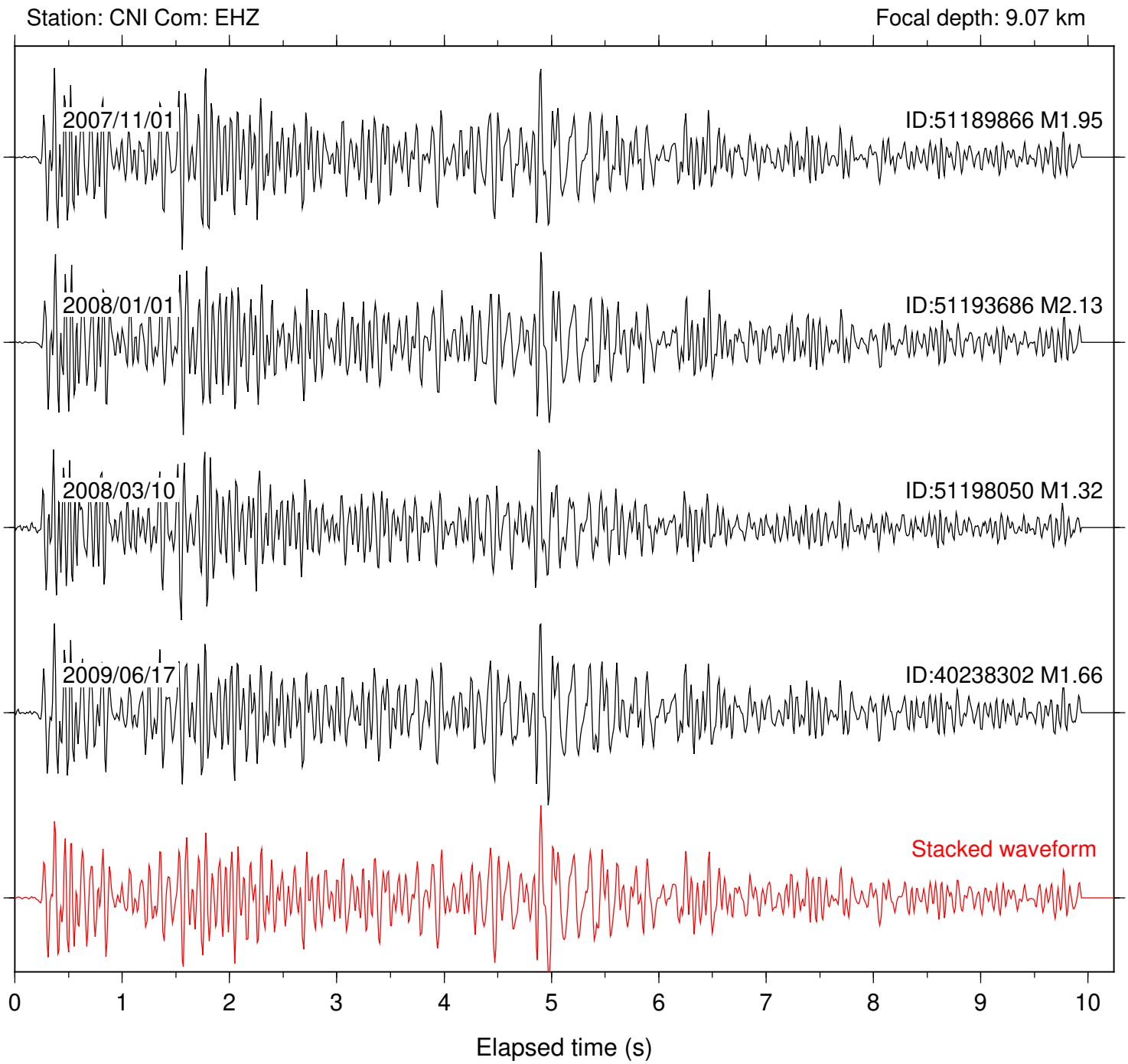
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2008/03/10
ID:51198050 M1.32
2009/06/17
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Stacked waveform
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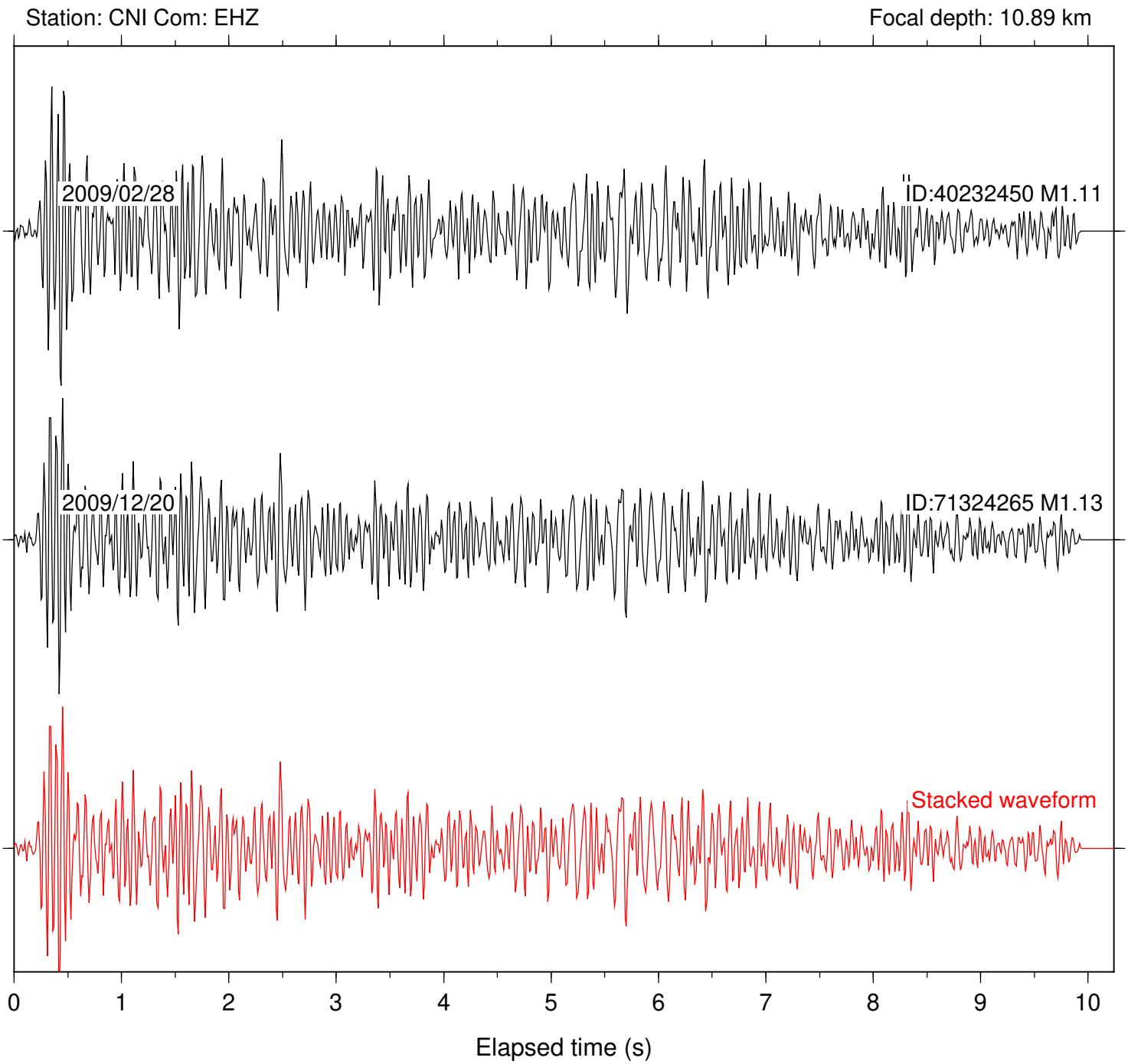
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 10.89 km
2009/02/28
ID:40232450 M1.11
2009/12/20
ID:71324265 M1.13
Stacked waveform
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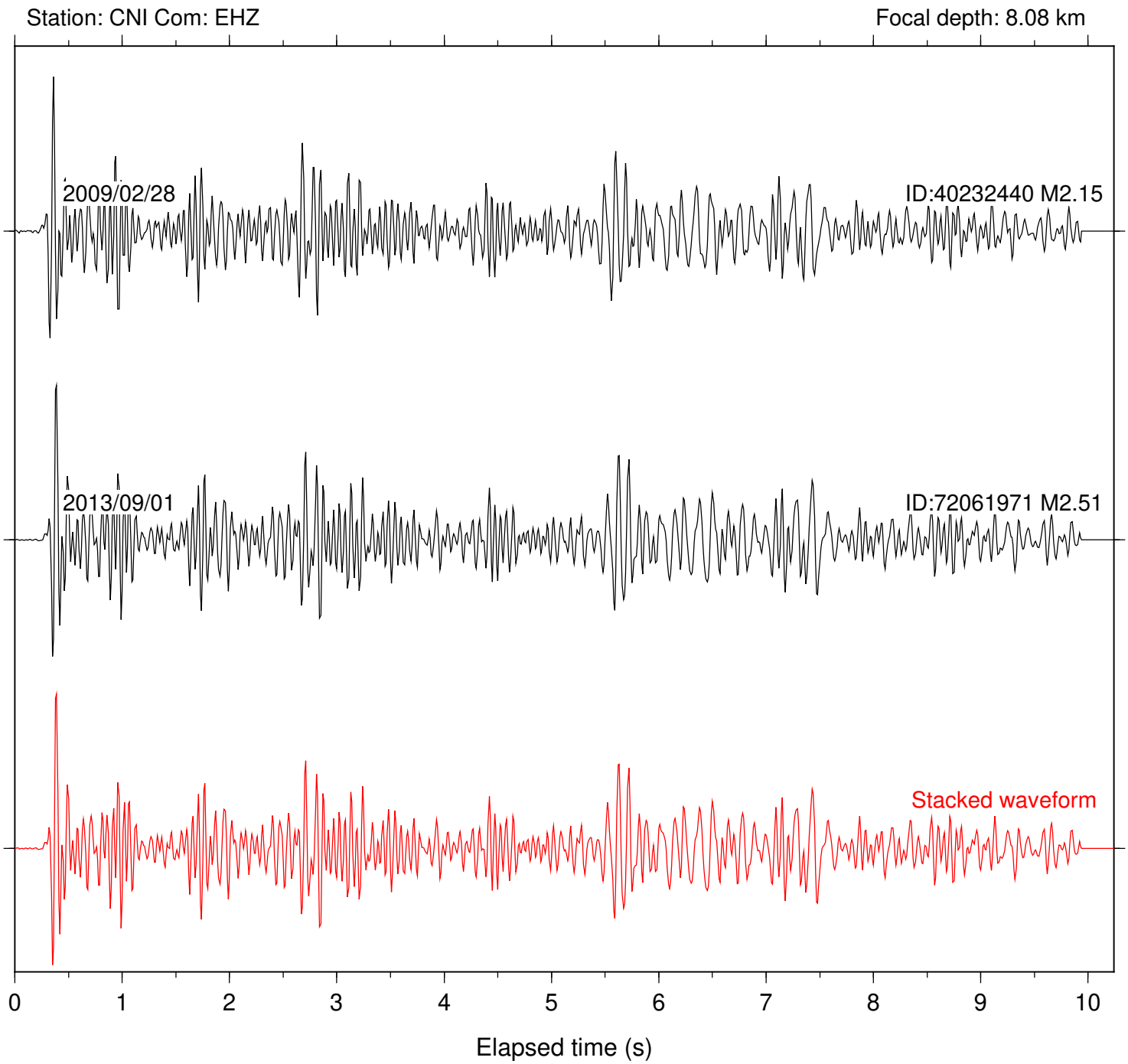
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.08 km
2009/02/28
ID:40232440 M2.15
2013/09/01
ID:72061971 M2.51
Stacked waveform
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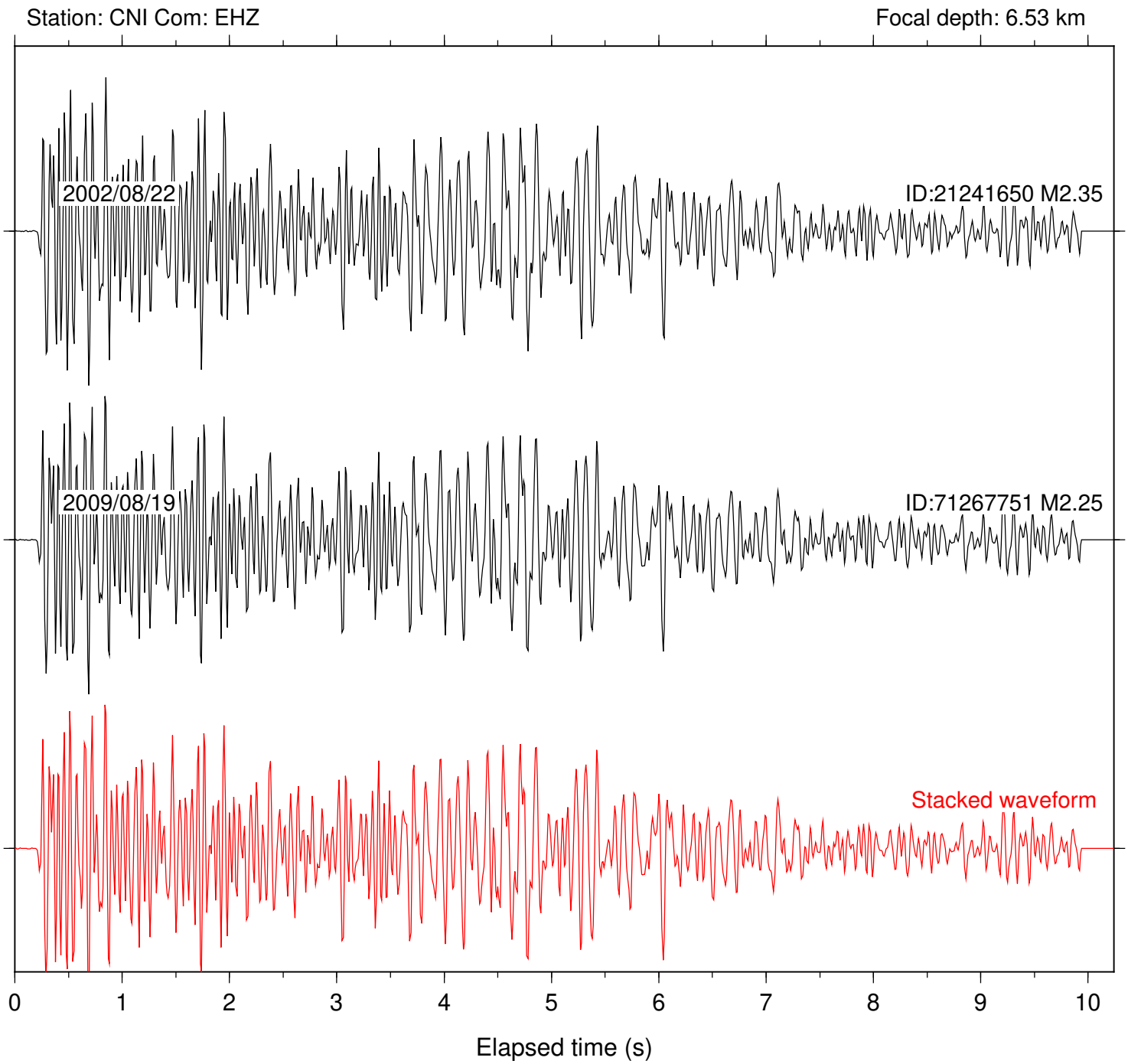
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.53 km
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
Stacked waveform
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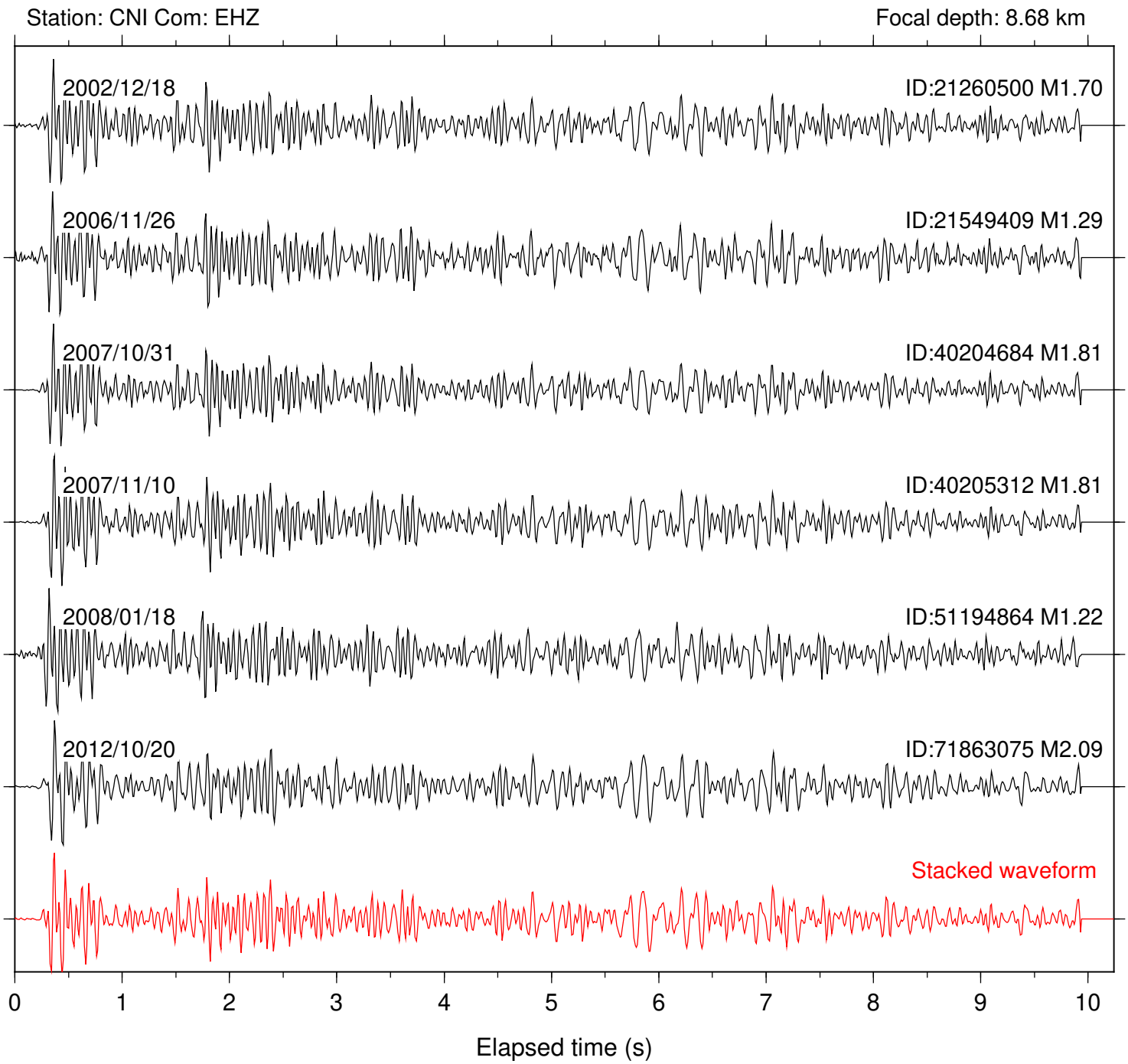
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.68 km
2002/12/18
ID:21260500 M1.70
2006/11/26
ID:21549409 M1.29
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2008/01/18
ID:51194864 M1.22
2012/10/20
ID:71863075 M2.09
Stacked waveform
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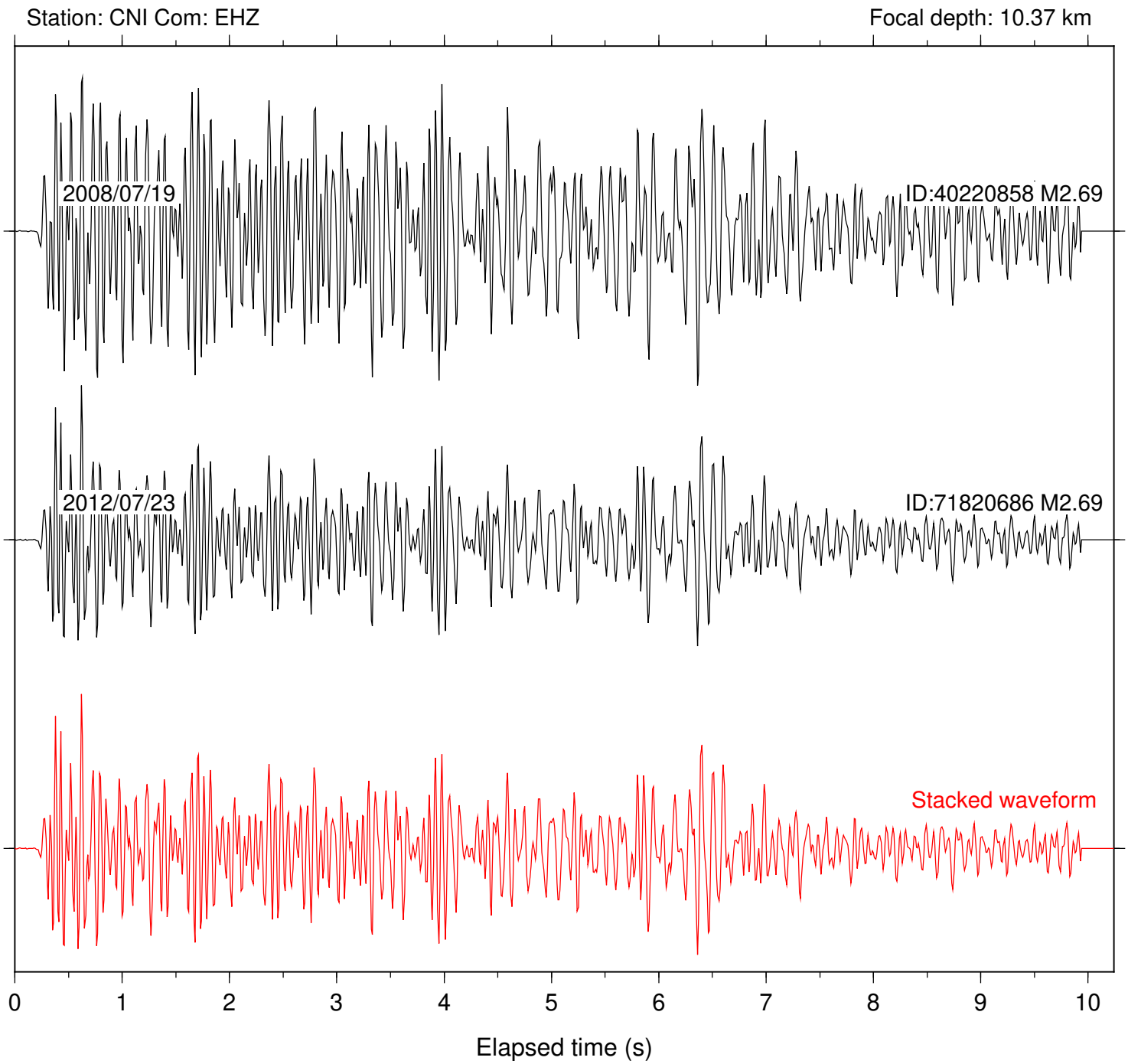
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 10.37 km
2008/07/19
ID:40220858 M2.69
2012/07/23
ID:71820686 M2.69
Stacked waveform
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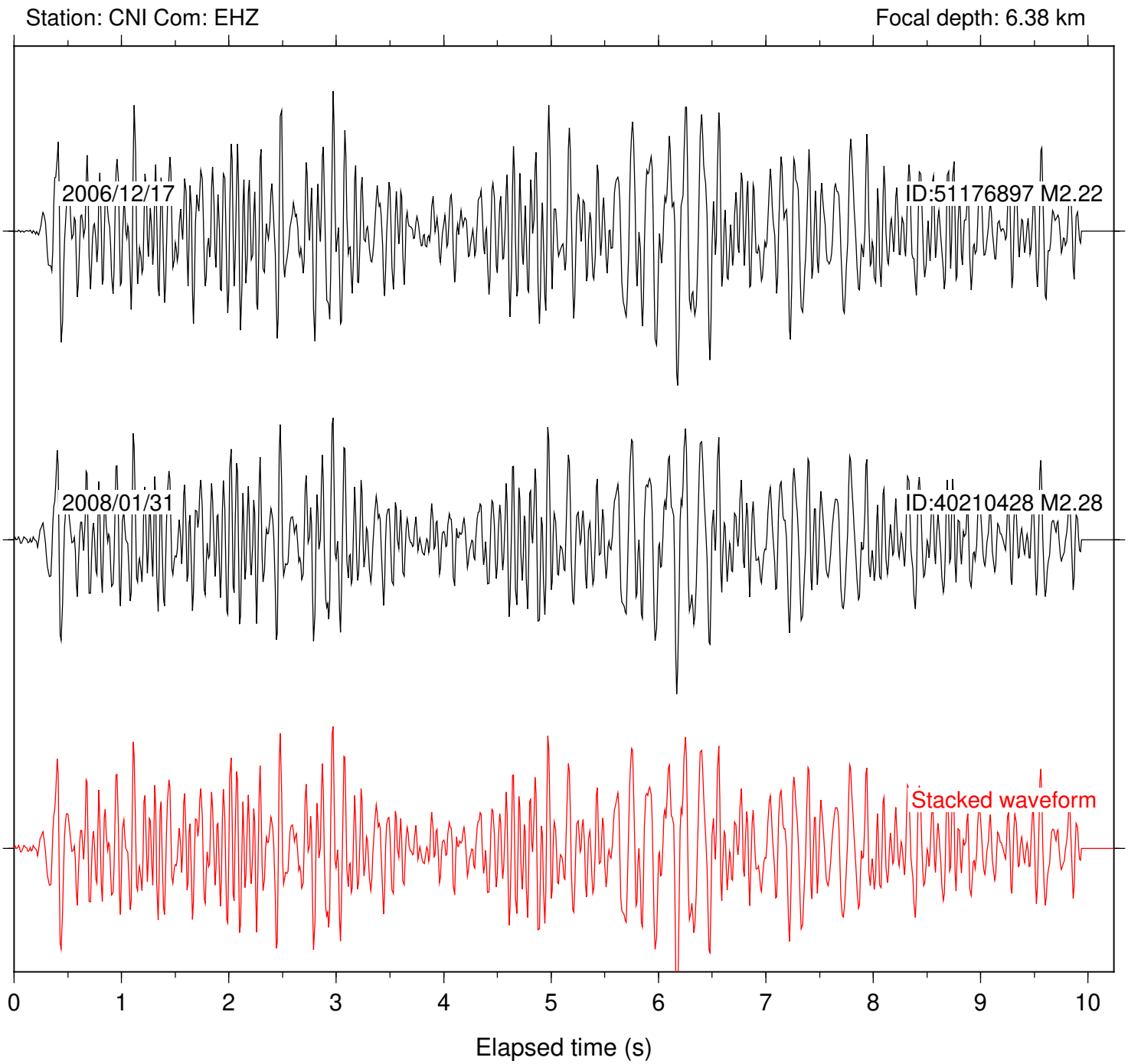
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 6.38 km
2006/12/17
ID:51176897 M2.22
2008/01/31
ID:40210428 M2.28
Stacked waveform
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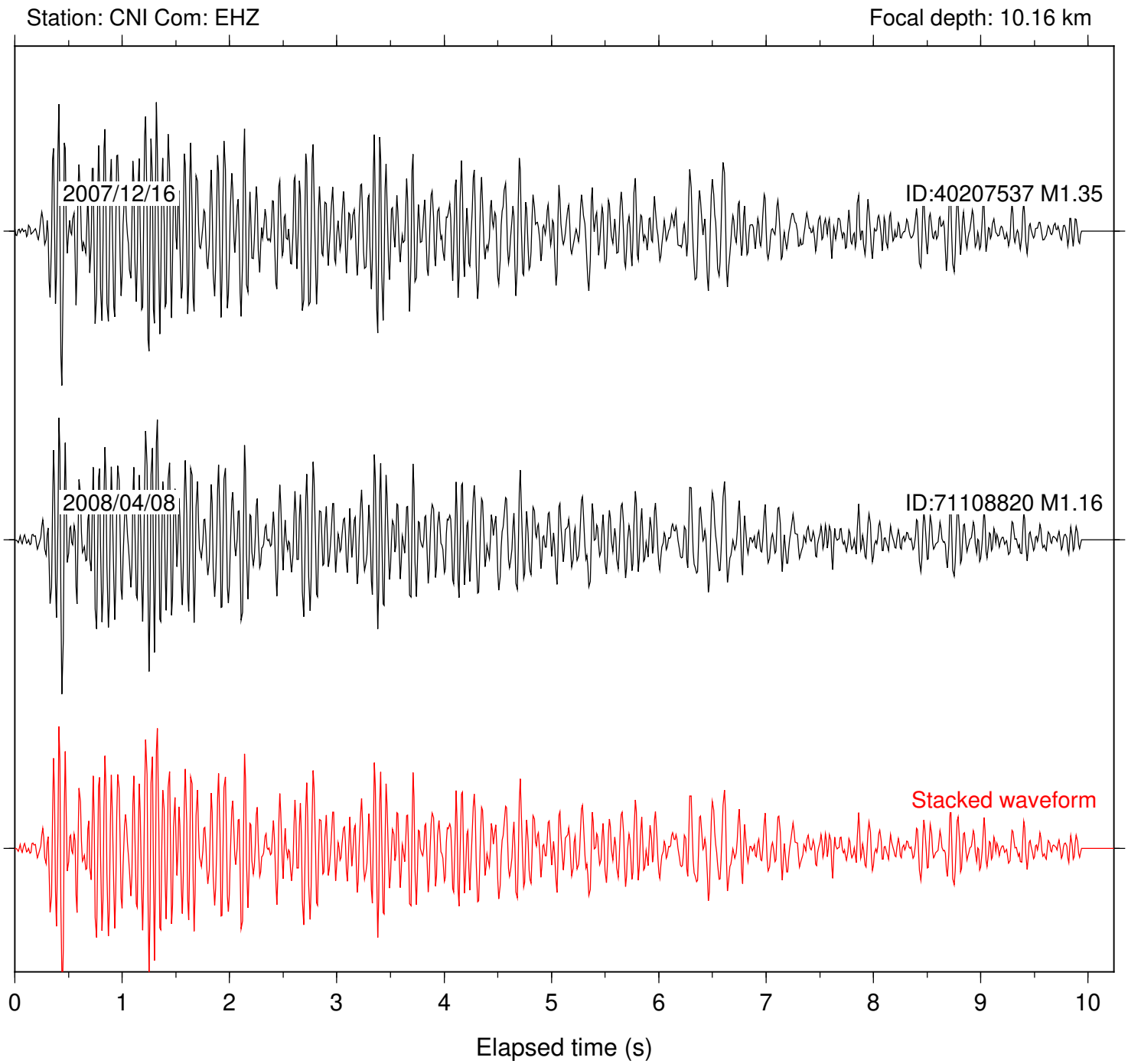
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 10.16 km
2007/12/16
ID:40207537 M1.35
2008/04/08
ID:71108820 M1.16
Stacked waveform
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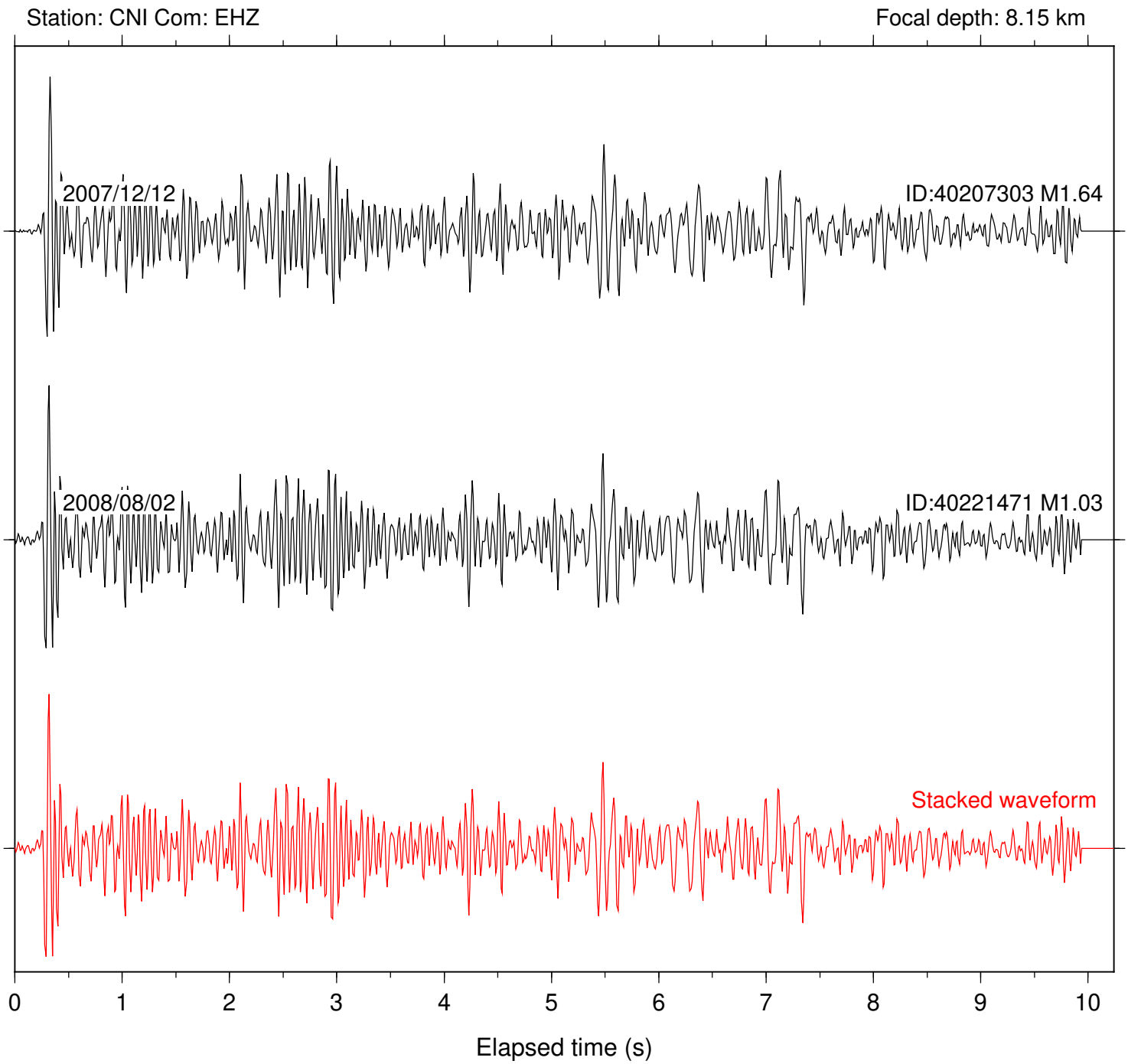
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 8.15 km
2007/12/12
ID:40207303 M1.64
2008/08/02
ID:40221471 M1.03
Stacked waveform
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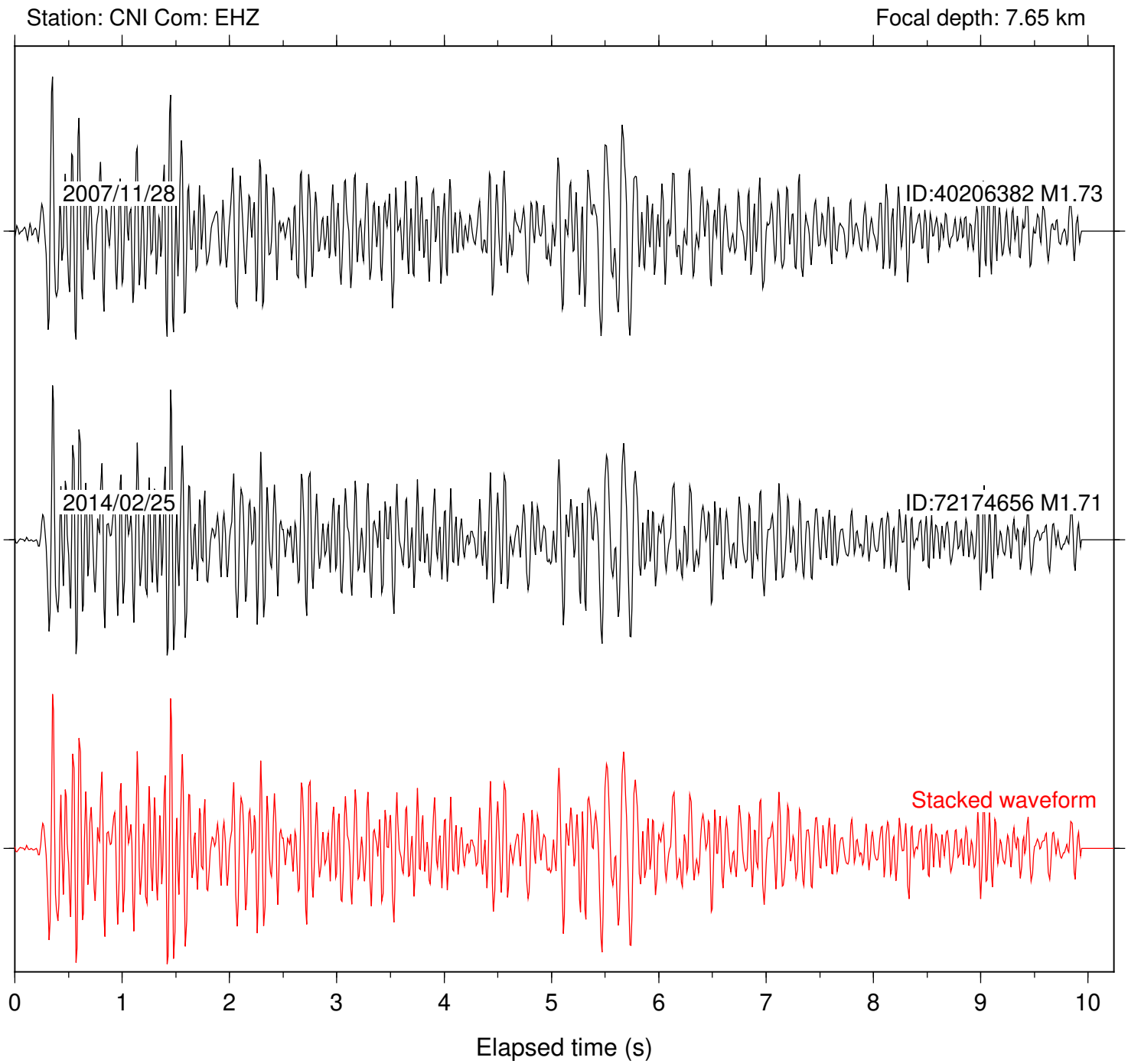
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.65 km
2007/11/28
ID:40206382 M1.73
2014/02/25
ID:72174656 M1.71
Stacked waveform
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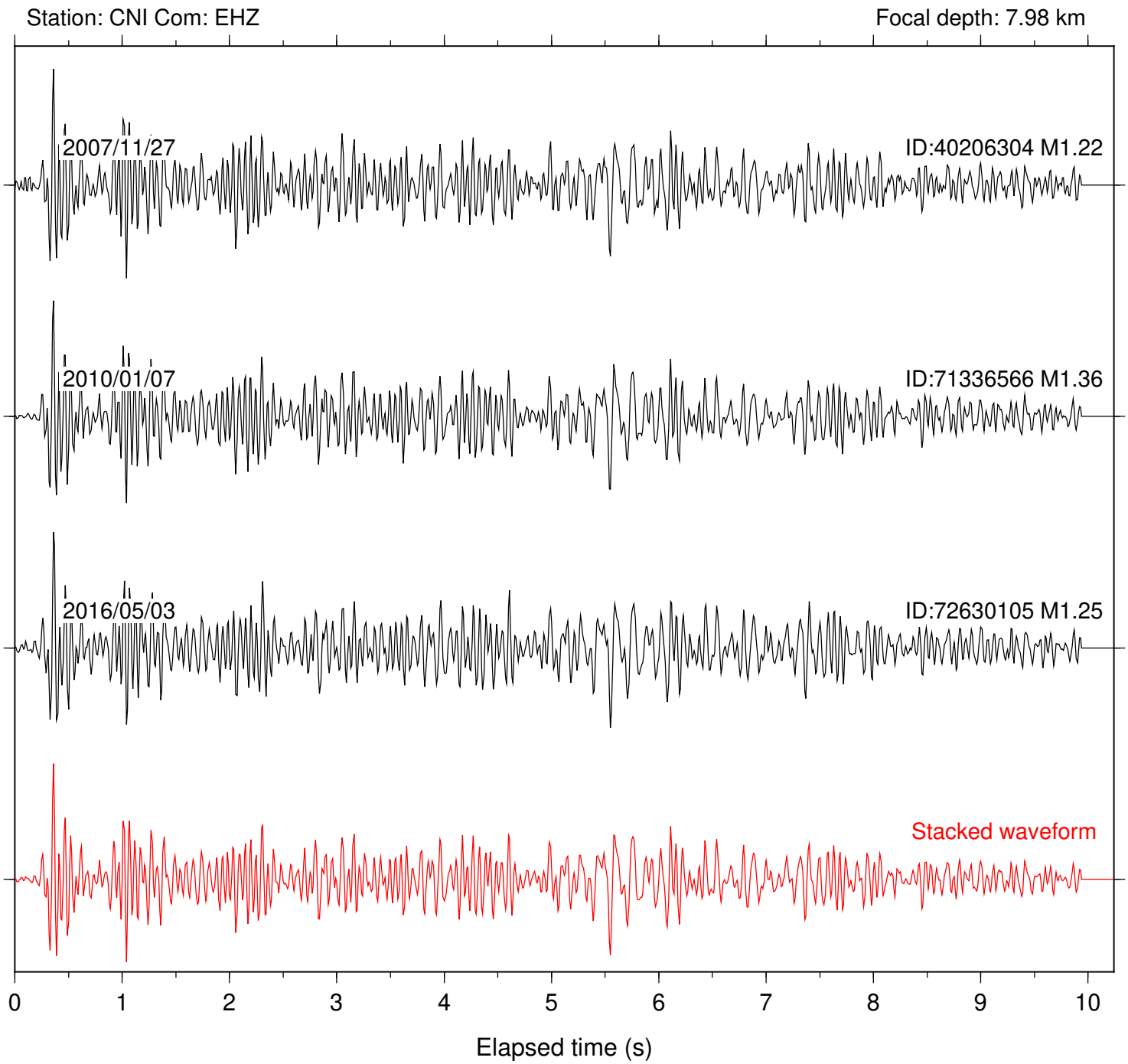
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.98 km
2007/11/27
ID:40206304 M1.22
2010/01/07
ID:71336566 M1.36
2016/05/03
ID:72630105 M1.25
Stacked waveform
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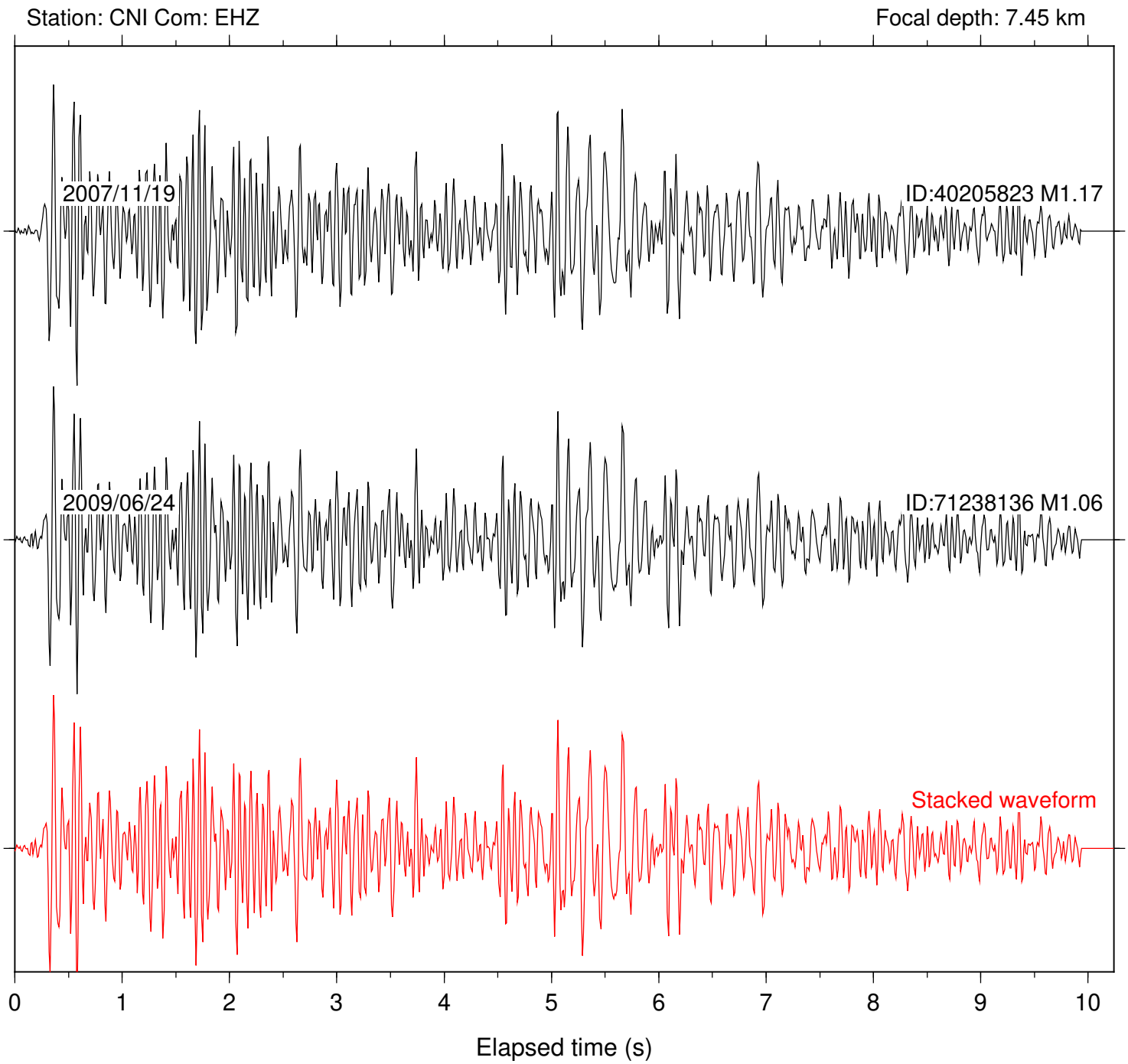
Elapsed time (s)


Station: CNI Com: EHZ
Focal depth: 7.45 km
2007/11/19
ID:40205823 M1.17
2009/06/24
ID:71238136 M1.06
Stacked waveform
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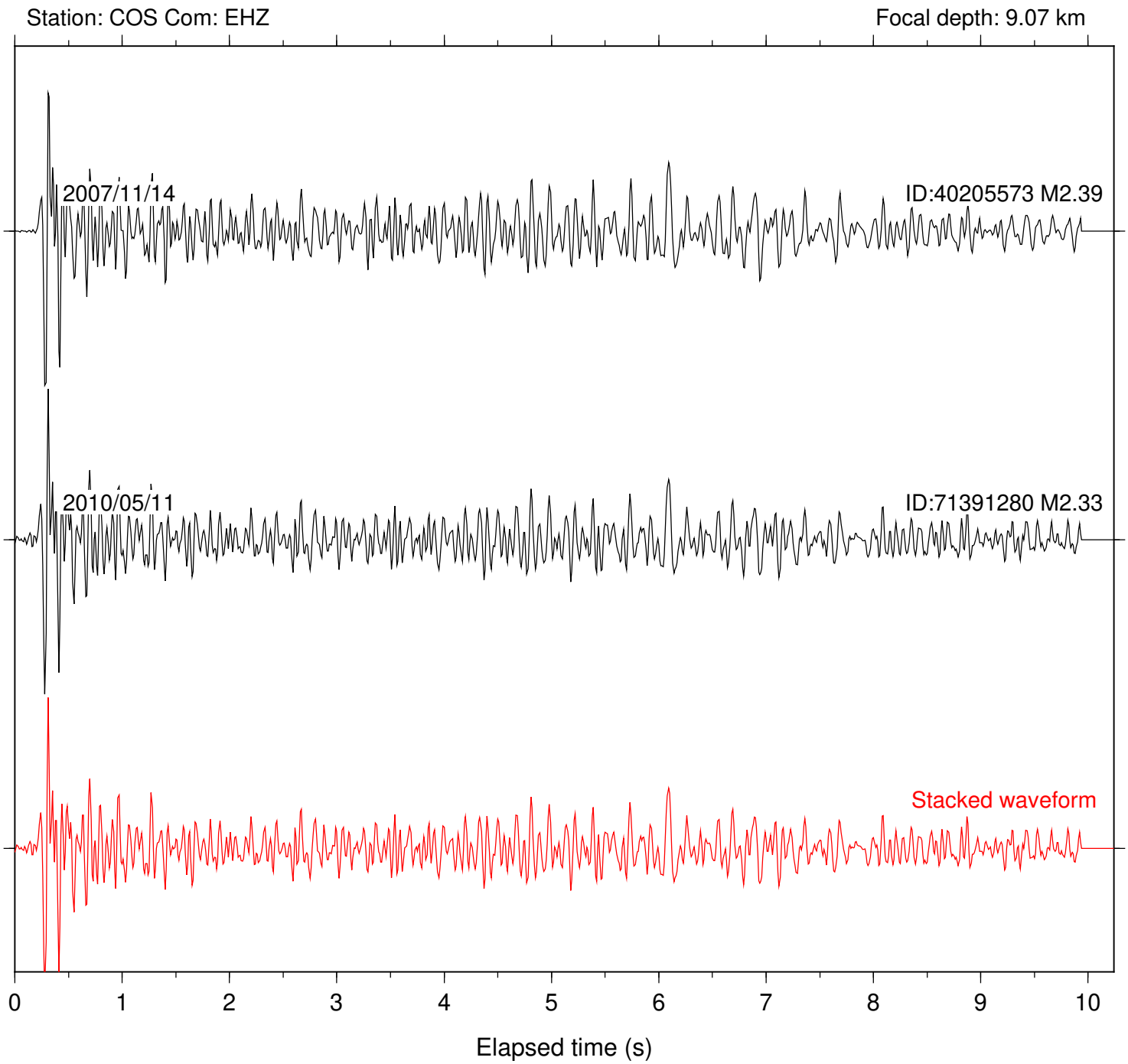
Elapsed time (s)


Station: COS Com: EHZ
Focal depth: 9.07 km
2007/11/14
ID:40205573 M2.39
2010/05/11
ID:71391280 M2.33
Stacked waveform
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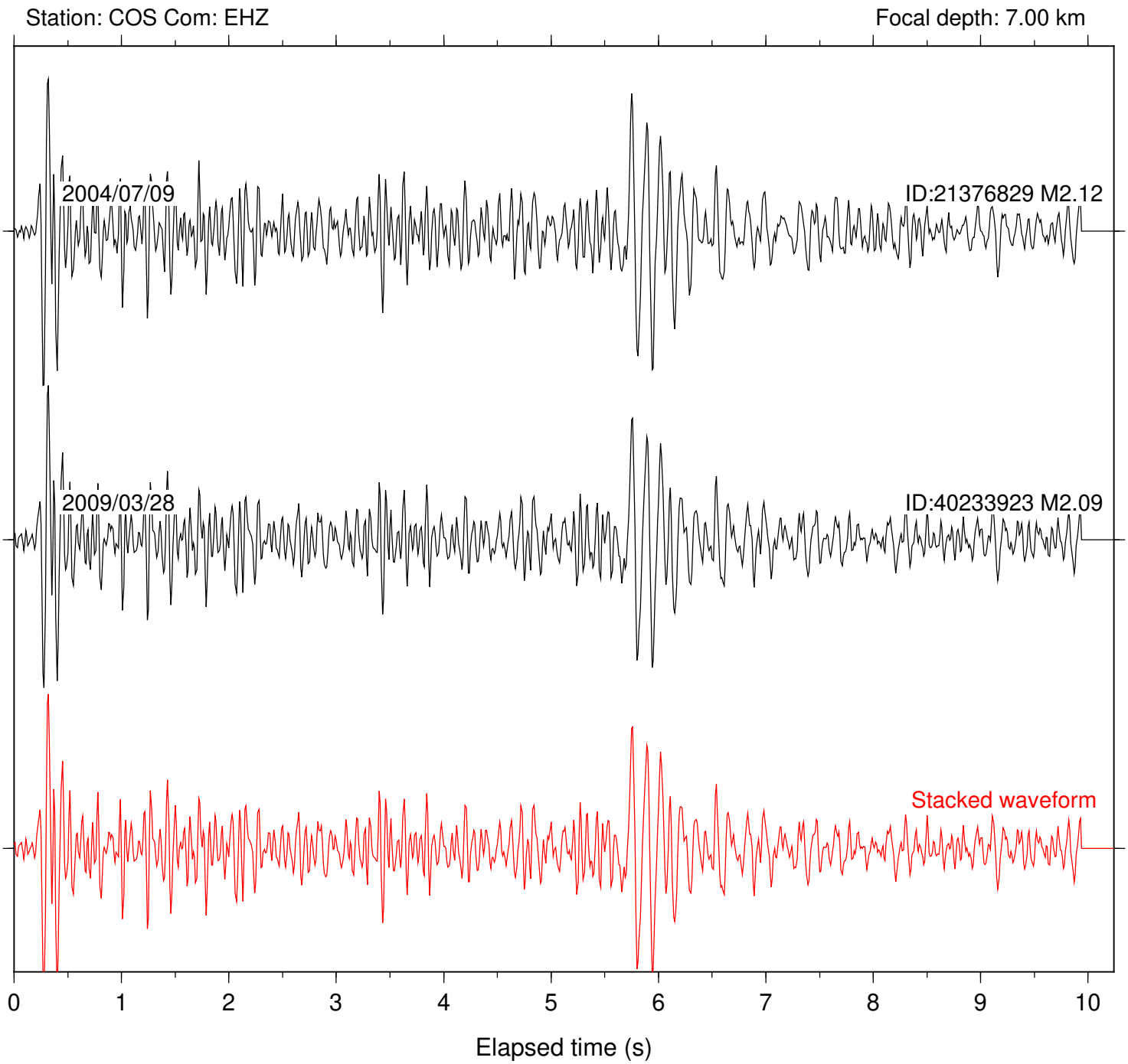
Elapsed time (s)


Station: COS Com: EHZ
Focal depth: 7.00 km
2004/07/09
ID:21376829 M2.12
2009/03/28
ID:40233923 M2.09
Stacked waveform
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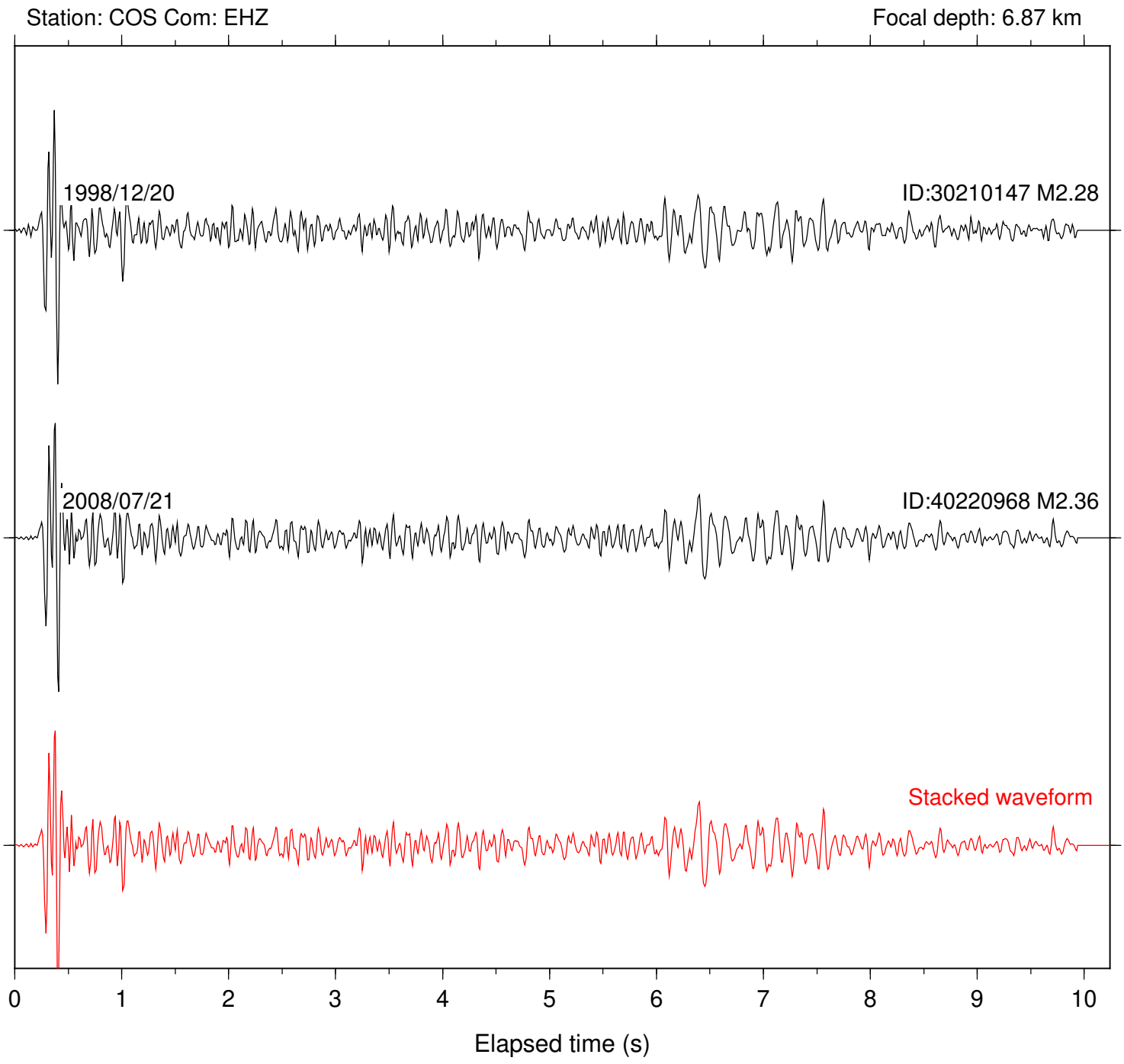
Elapsed time (s)


Station: COS Com: EHZ
Focal depth: 6.87 km
1998/12/20
ID:30210147 M2.28
2008/07/21
ID:40220968 M2.36
Stacked waveform
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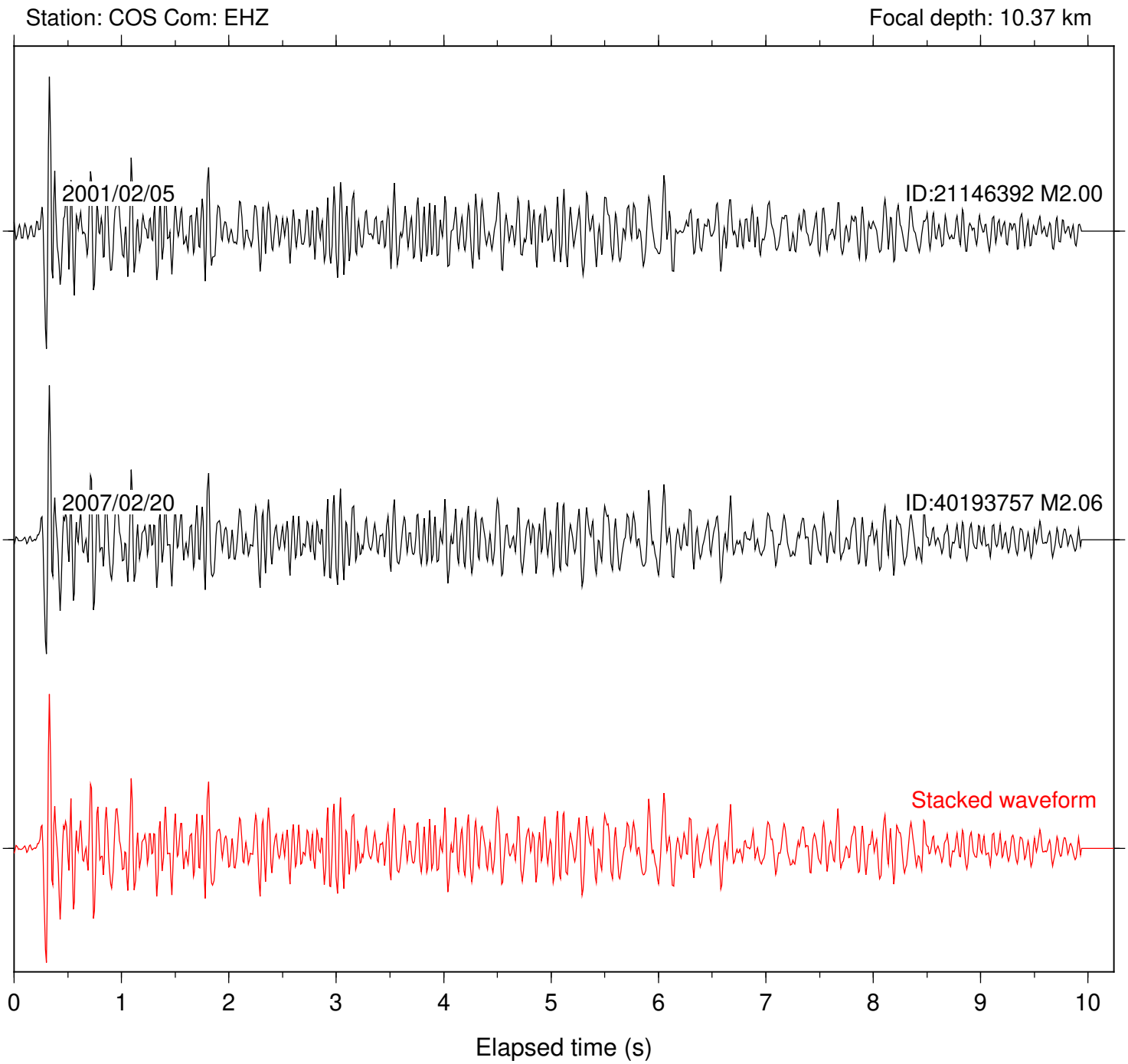
Elapsed time (s)


Station: COS Com: EHZ
Focal depth: 10.37 km
2001/02/05
ID:21146392 M2.00
2007/02/20
ID:40193757 M2.06
Stacked waveform
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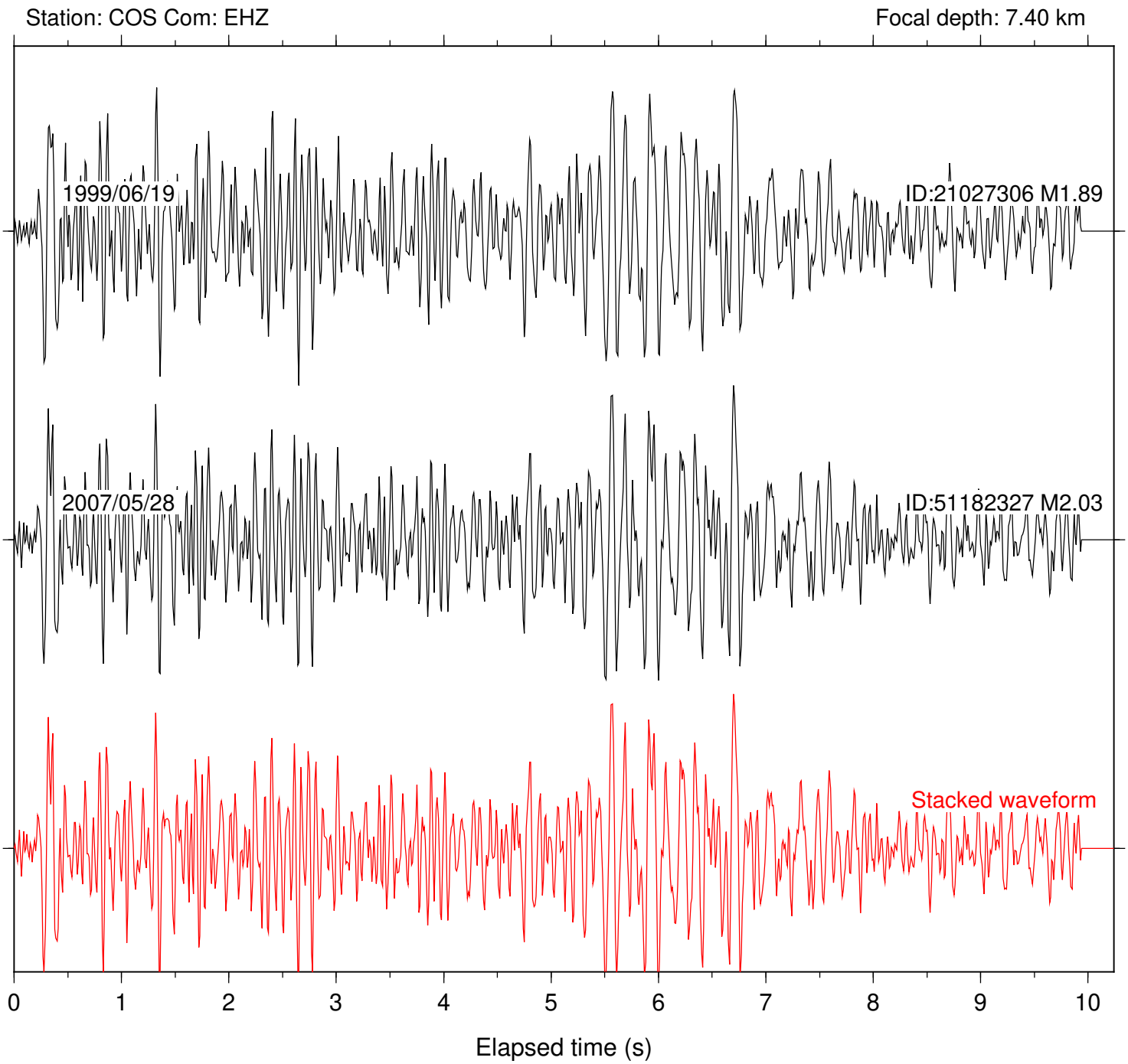
Elapsed time (s)


Station: COS Com: EHZ
Focal depth: 7.40 km
1999/06/19
ID:21027306 M1.89
2007/05/28
ID:51182327 M2.03
Stacked waveform
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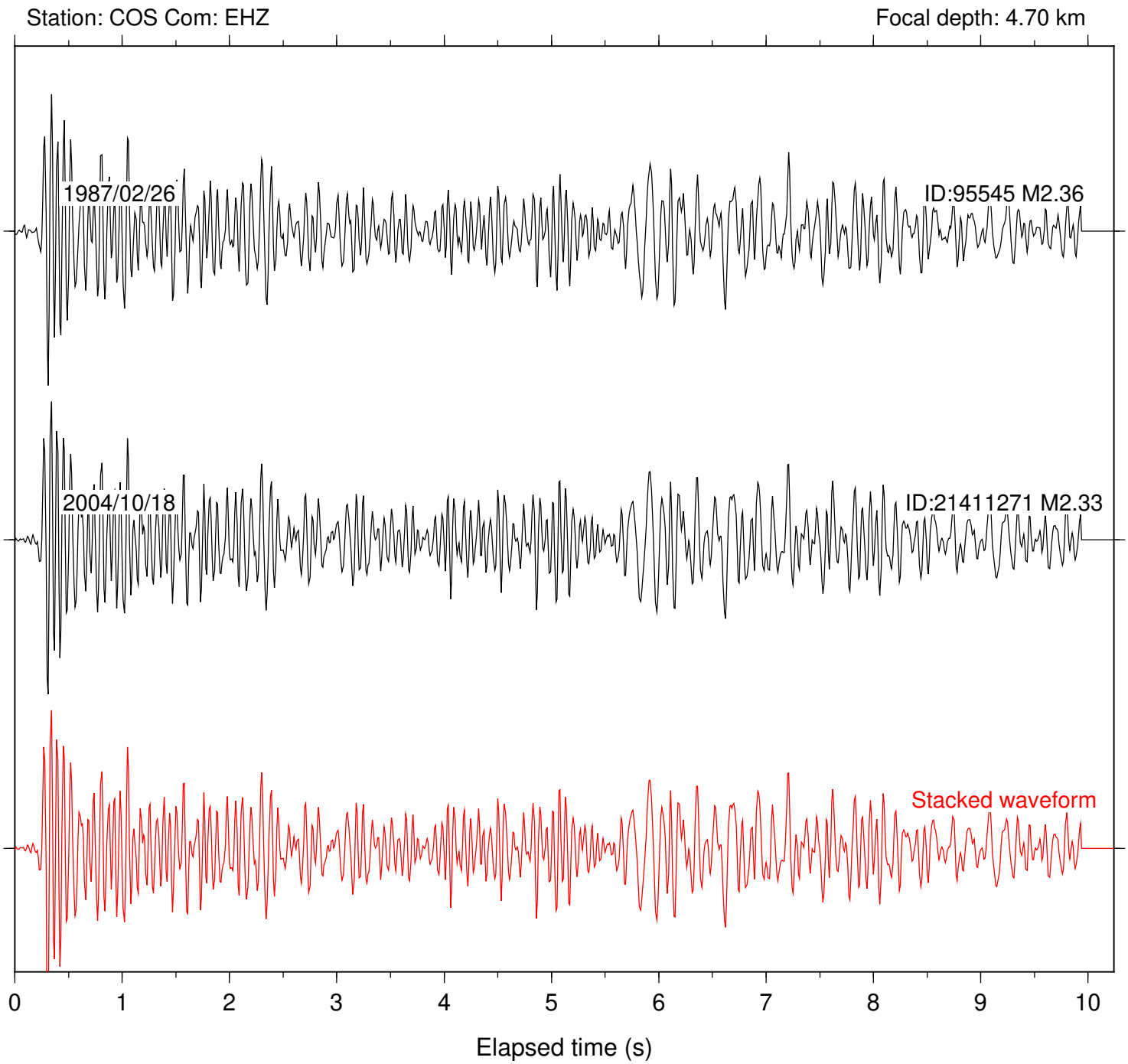
Elapsed time (s)


Station: COS Com: EHZ
Focal depth: 4.70 km
1987/02/26
ID:95545 M2.36
2004/10/18
ID:21411271 M2.33
Stacked waveform
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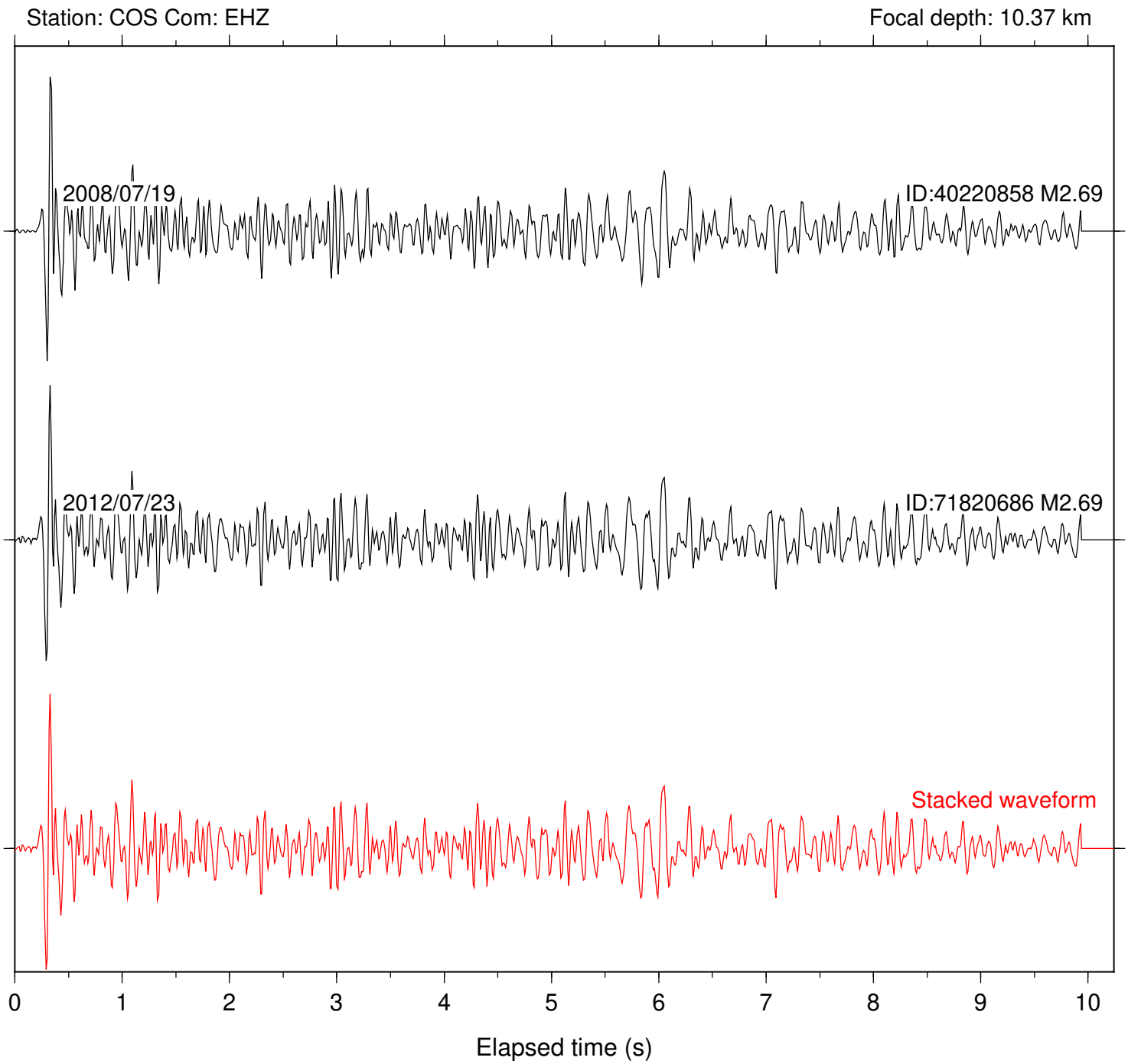
Elapsed time (s)


Station: COS Com: EHZ
Focal depth: 10.37 km
2008/07/19
ID:40220858 M2.69
2012/07/23
ID:71820686 M2.69
Stacked waveform
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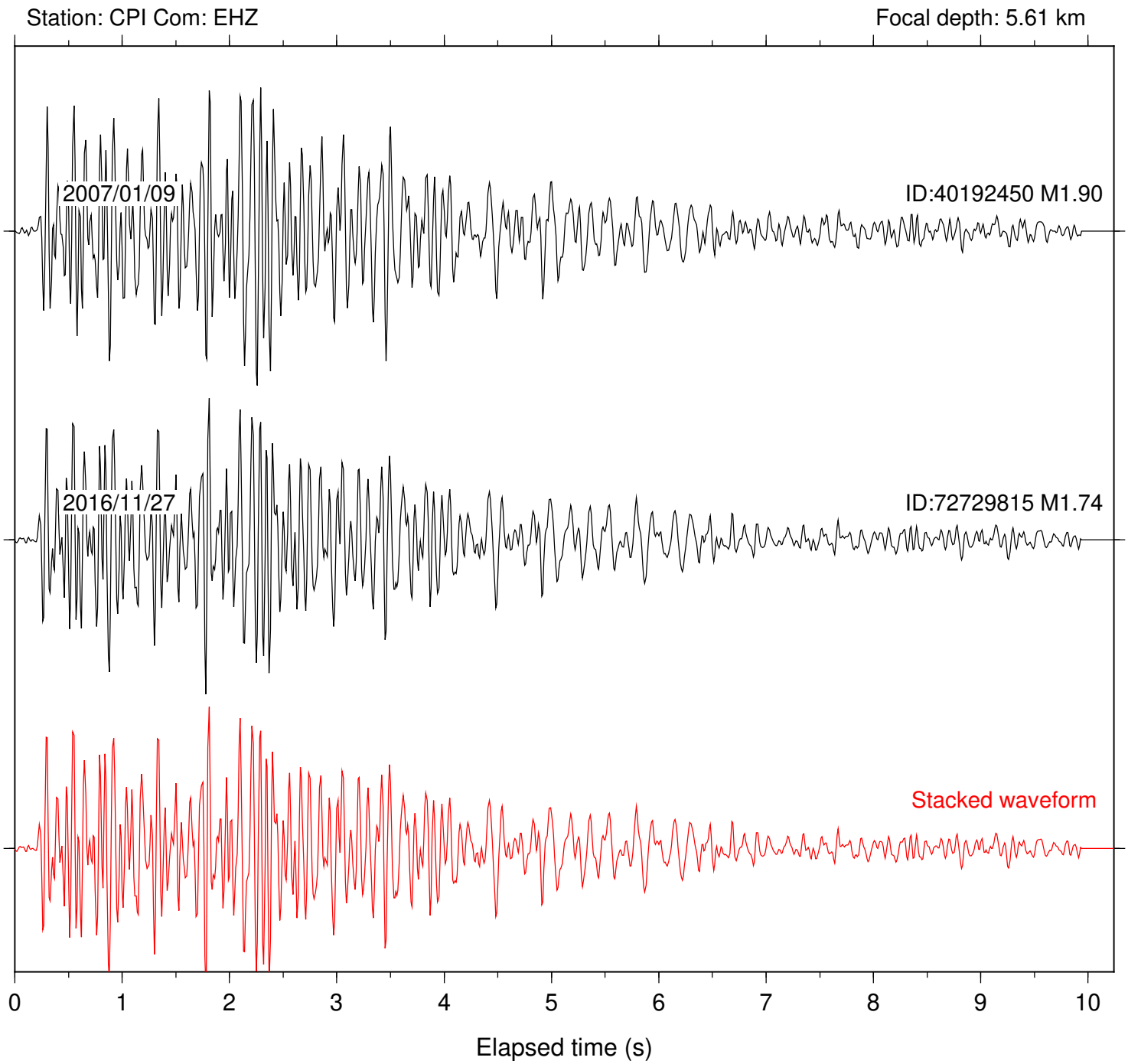
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 5.61 km
2007/01/09
ID:40192450 M1.90
2016/11/27
ID:72729815 M1.74
Stacked waveform
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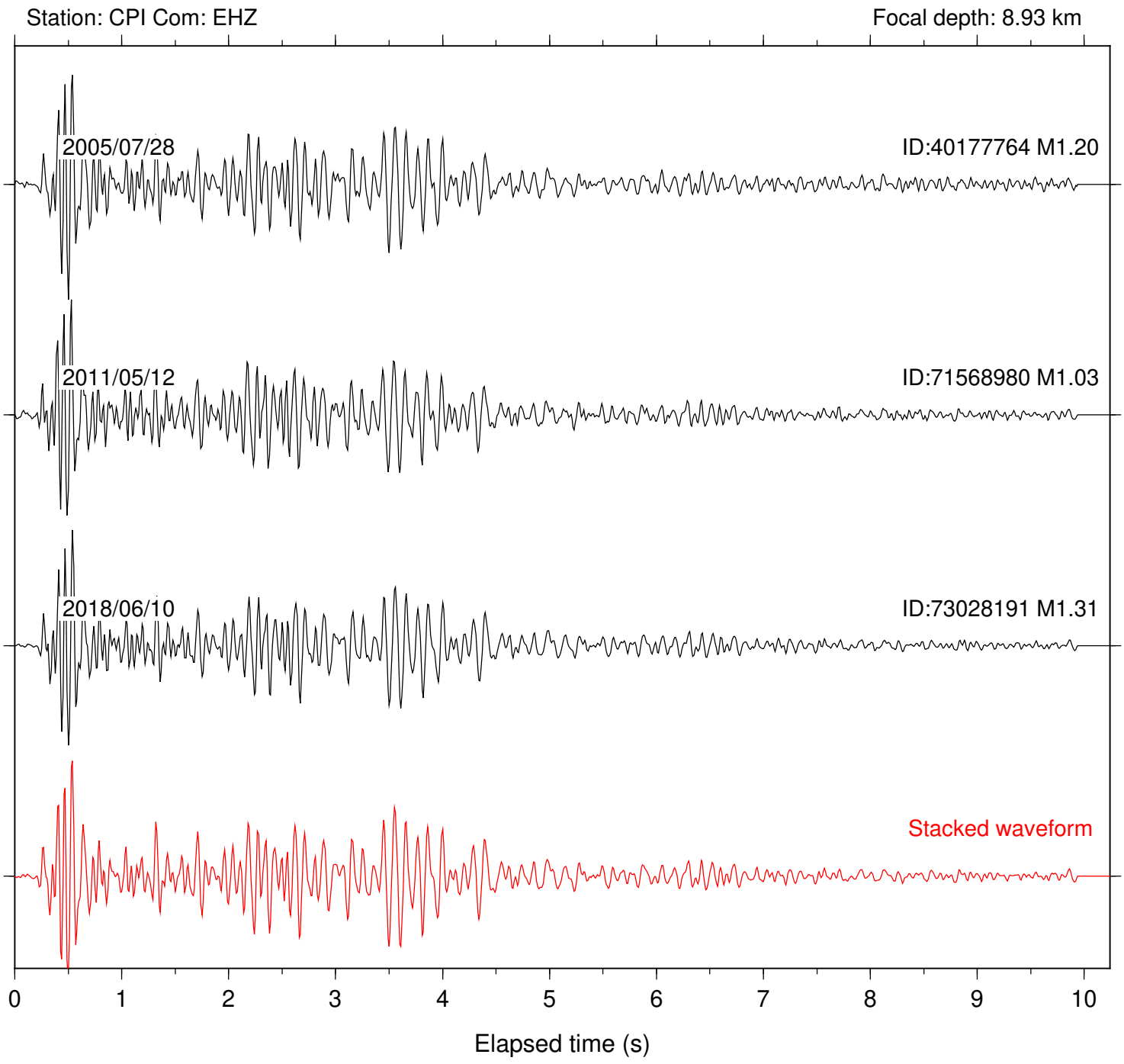
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.93 km
2005/07/28
ID:40177764 M1.20
2011/05/12
ID:71568980 M1.03
2018/06/10
ID:73028191 M1.31
Stacked waveform
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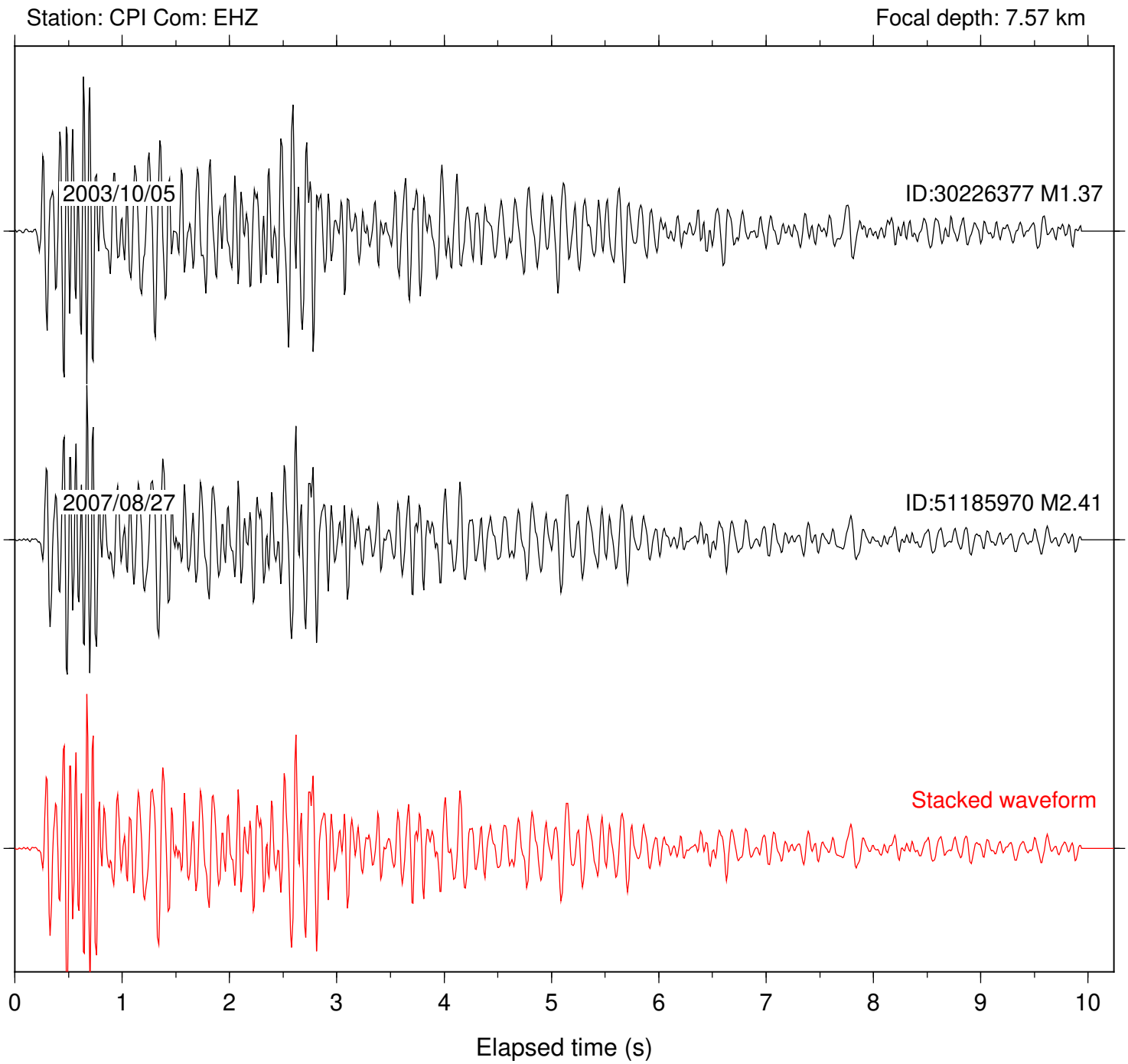
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 7.57 km
2003/10/05
ID:30226377 M1.37
2007/08/27
ID:51185970 M2.41
Stacked waveform
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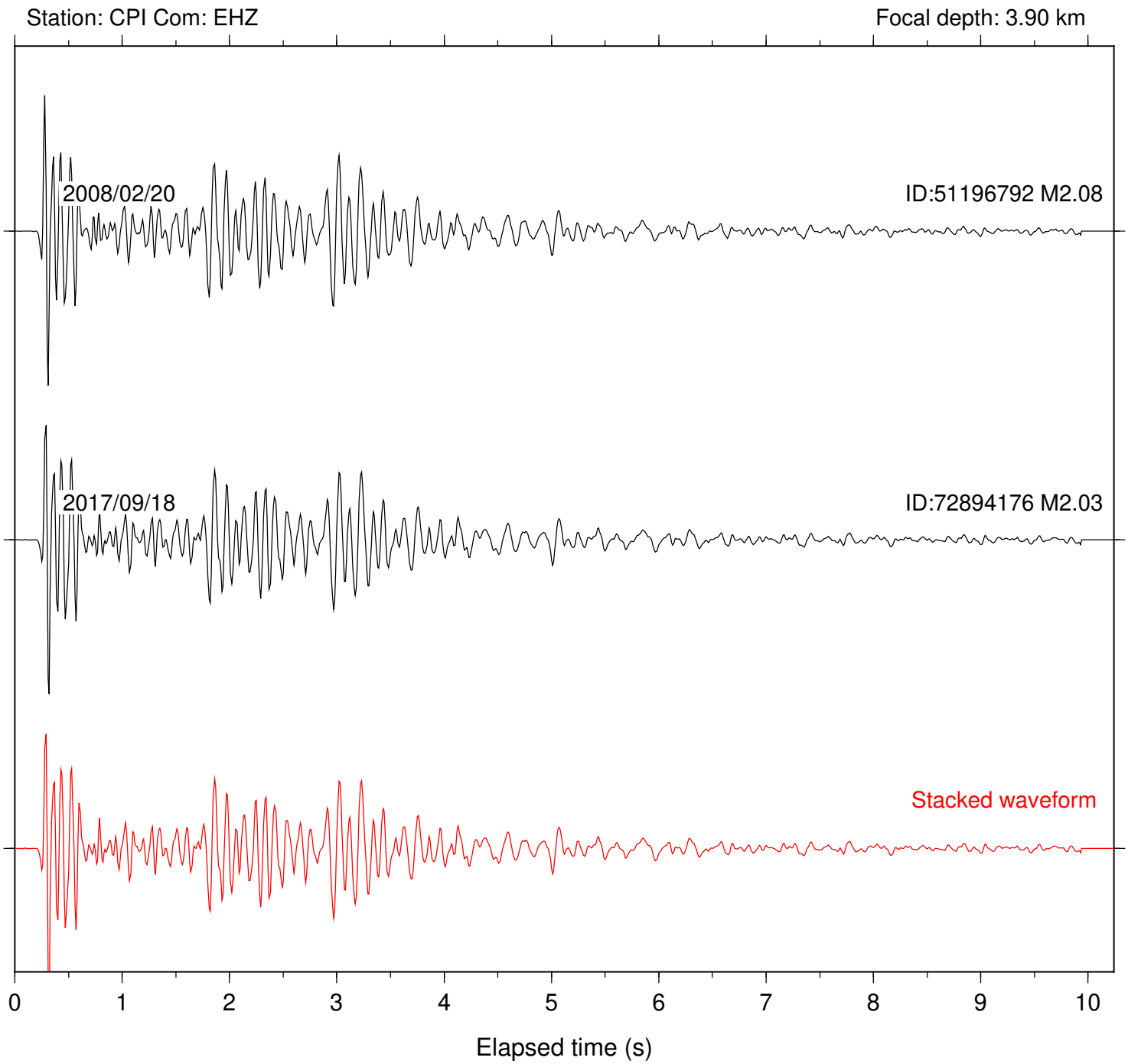
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 3.90 km
2008/02/20
ID:51196792 M2.08
2017/09/18
ID:72894176 M2.03
Stacked waveform
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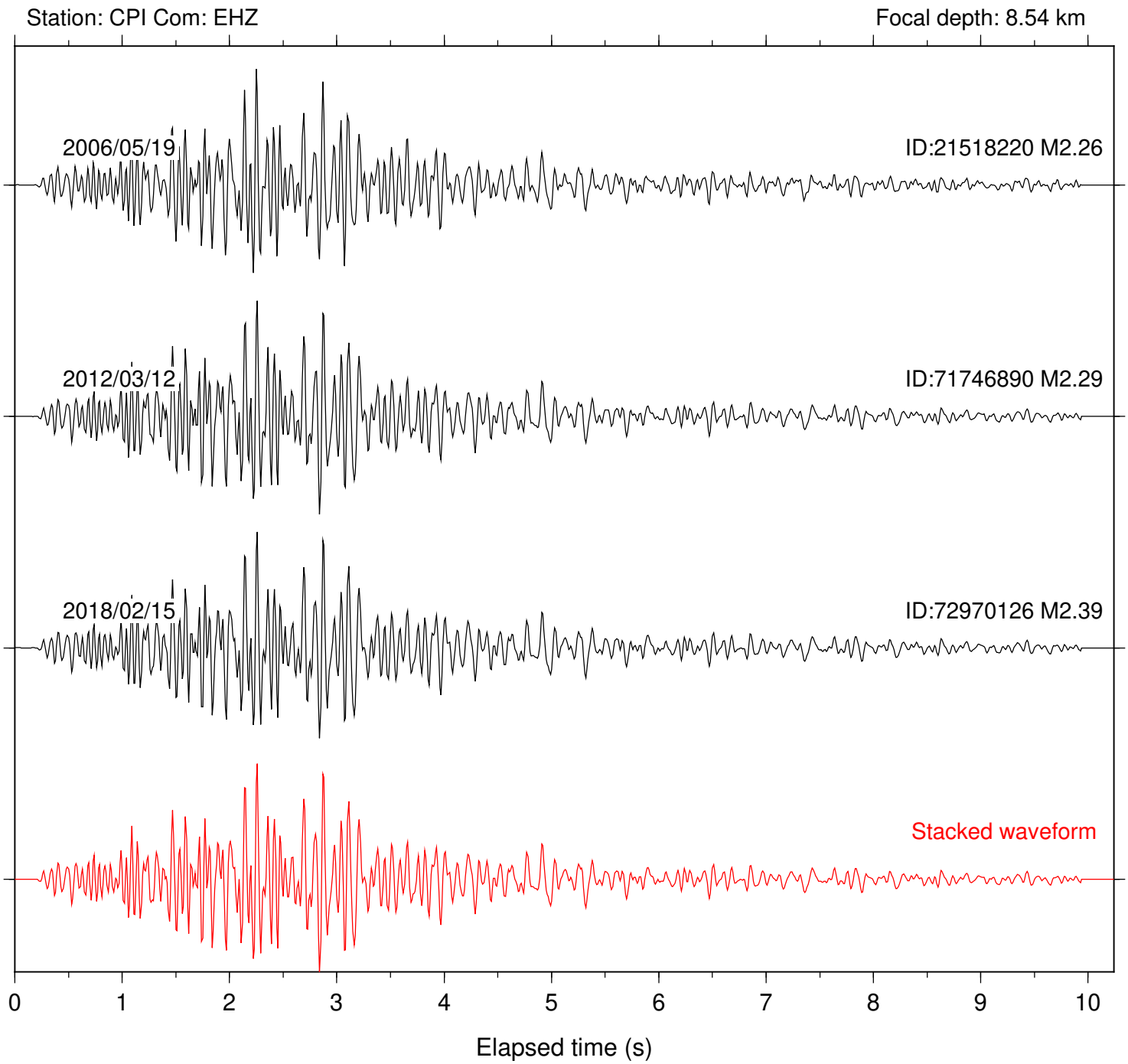
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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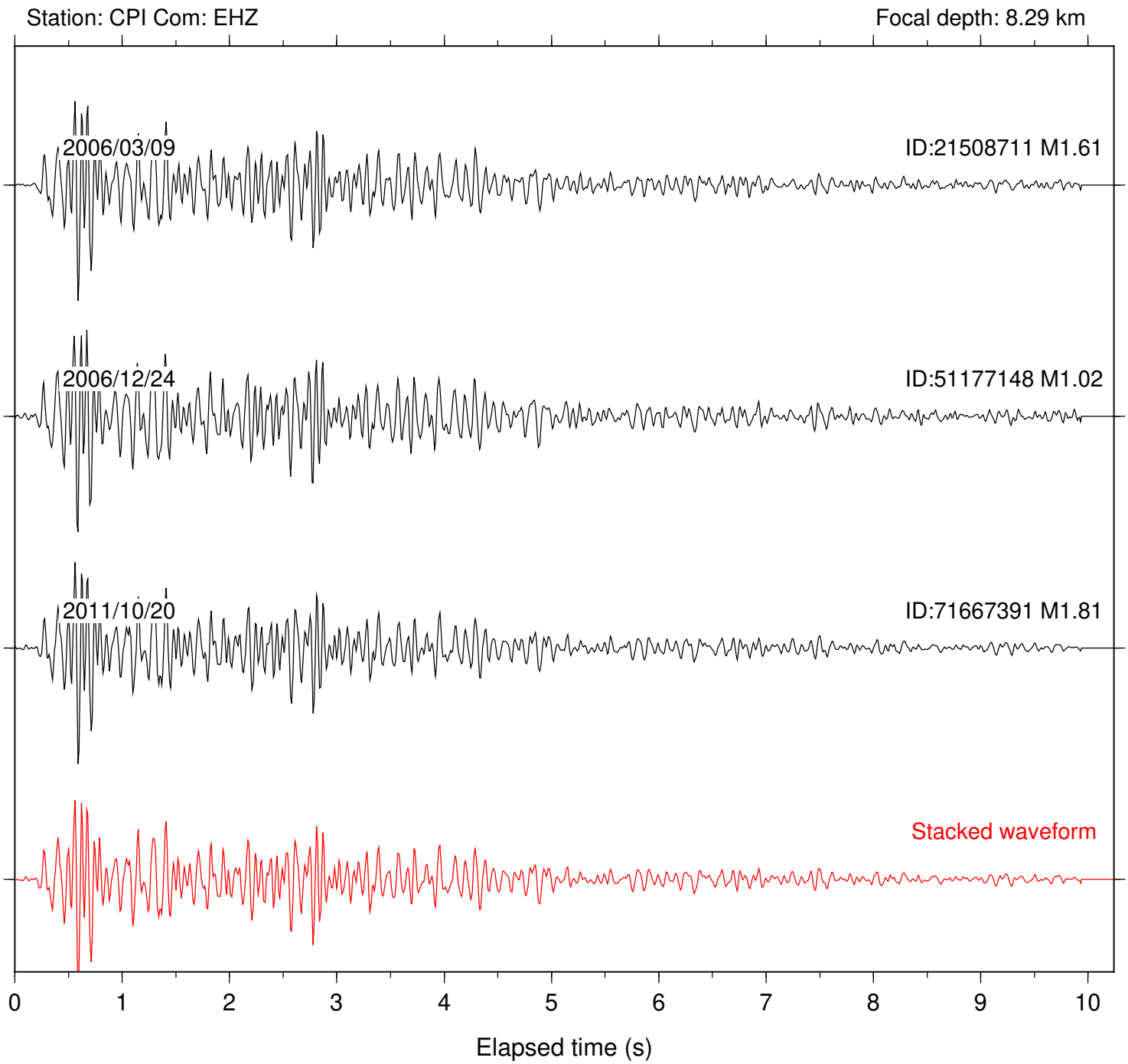
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.29 km
2006/03/09
ID:21508711 M1.61
2006/12/24
ID:51177148 M1.02
2011/10/20
ID:71667391 M1.81
Stacked waveform
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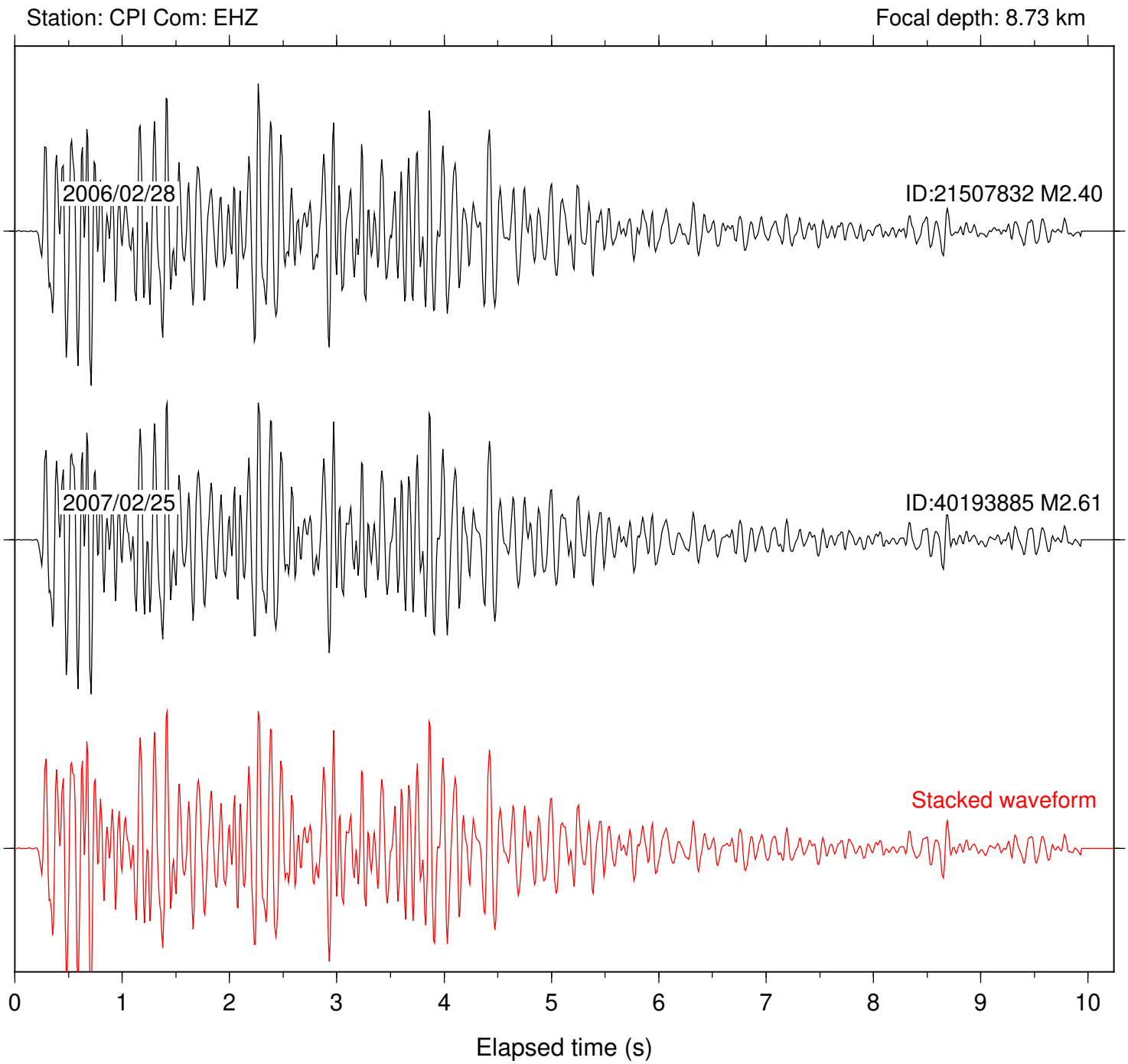
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.73 km
2006/02/28
ID:21507832 M2.40
2007/02/25
ID:40193885 M2.61
Stacked waveform
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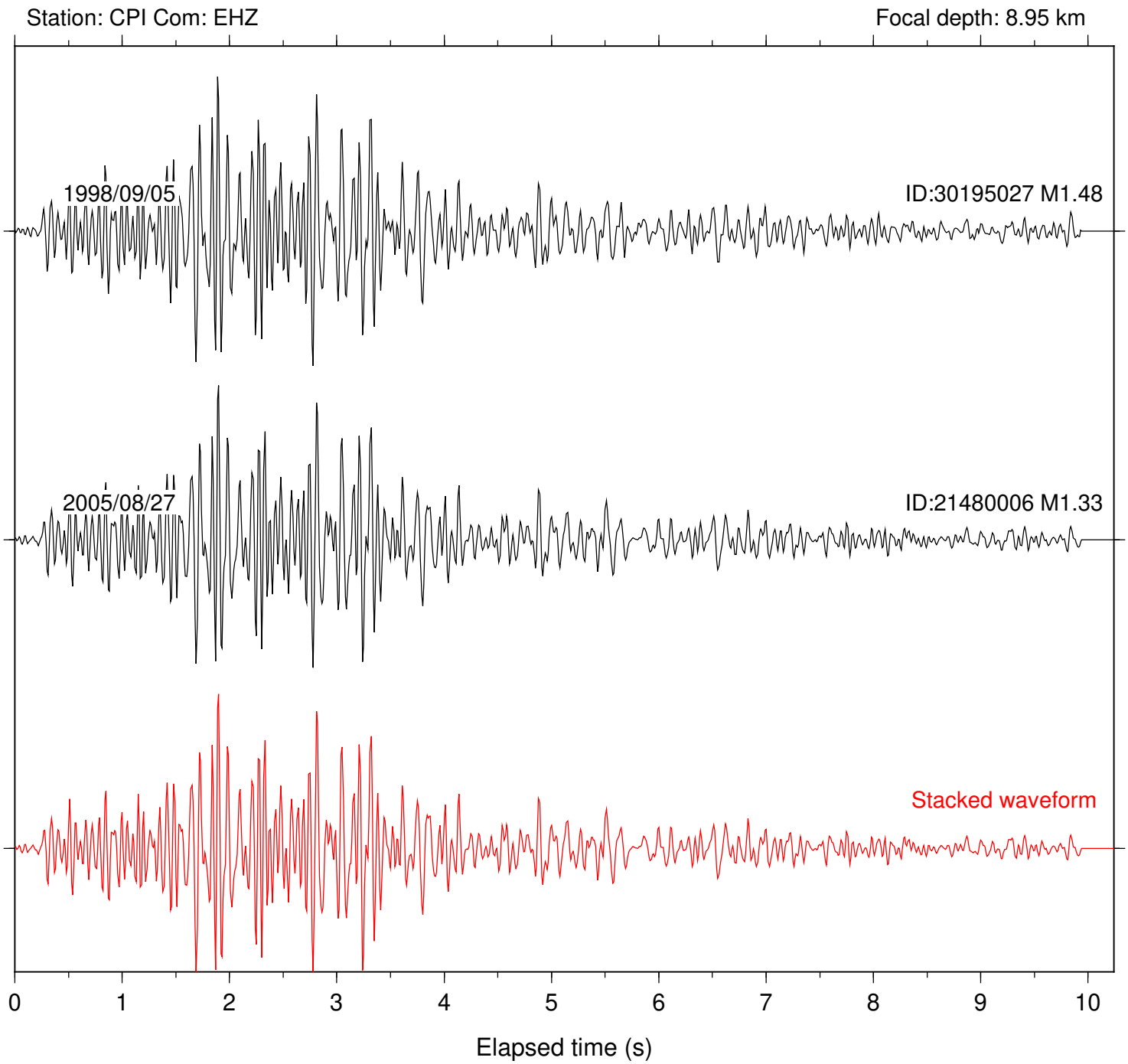
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.95 km
1998/09/05
ID:30195027 M1.48
2005/08/27
ID:21480006 M1.33
Stacked waveform
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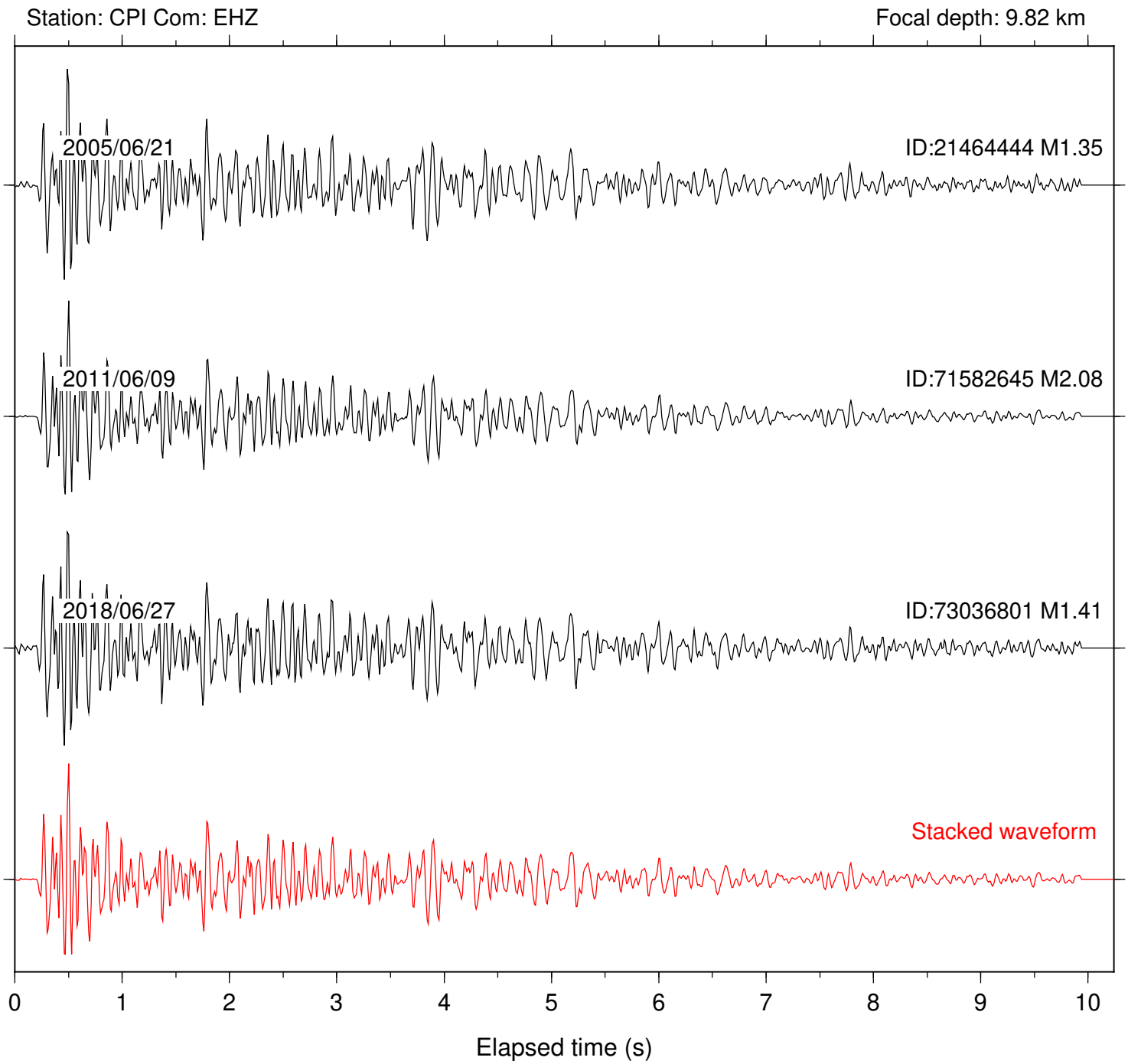
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.82 km
2005/06/21
ID:21464444 M1.35
2011/06/09
ID:71582645 M2.08
2018/06/27
ID:73036801 M1.41
Stacked waveform
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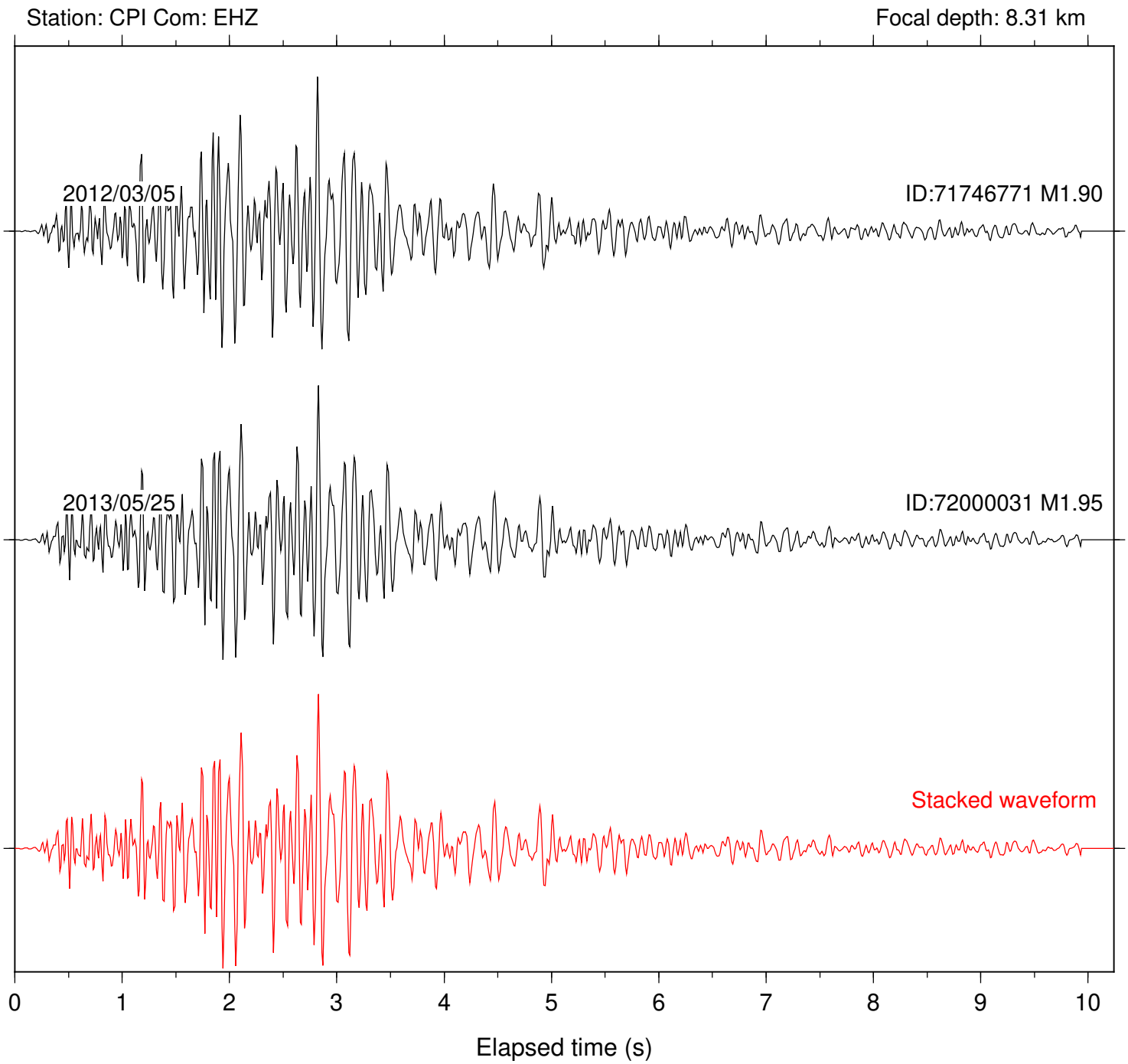
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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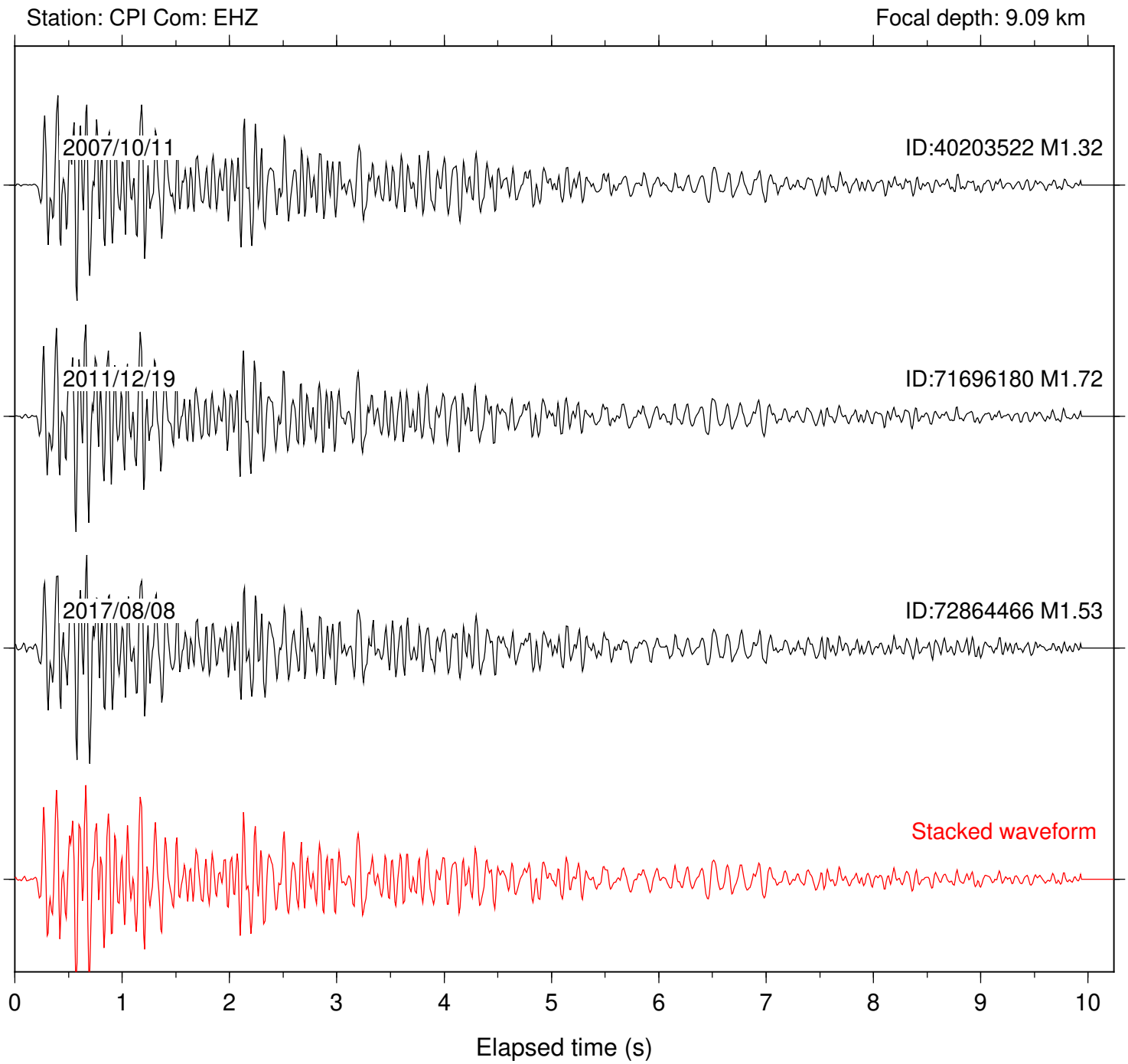
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.09 km
2007/10/11
ID:40203522 M1.32
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
Stacked waveform
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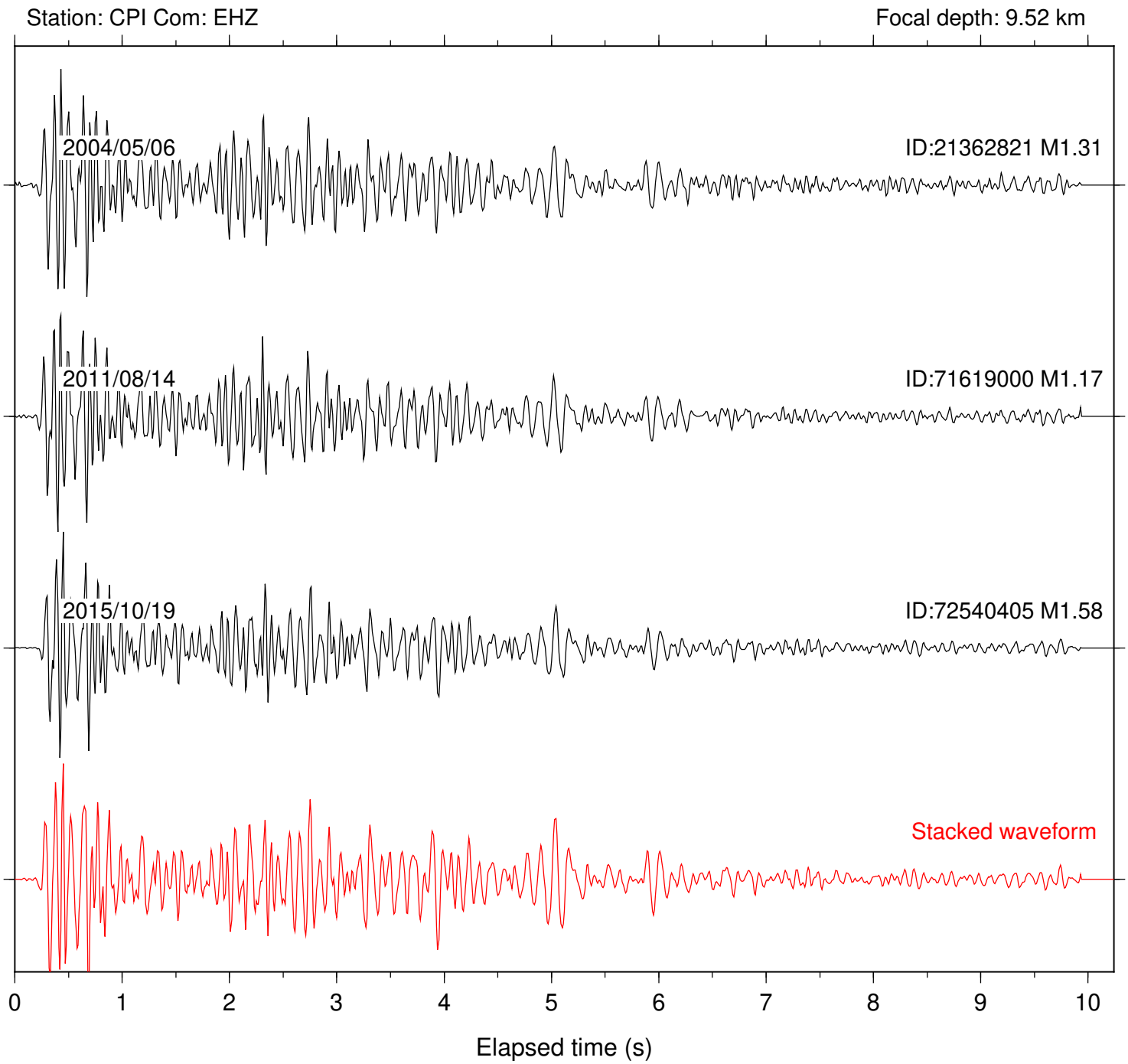
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.52 km
2004/05/06
ID:21362821 M1.31
2011/08/14
ID:71619000 M1.17
2015/10/19
ID:72540405 M1.58
Stacked waveform
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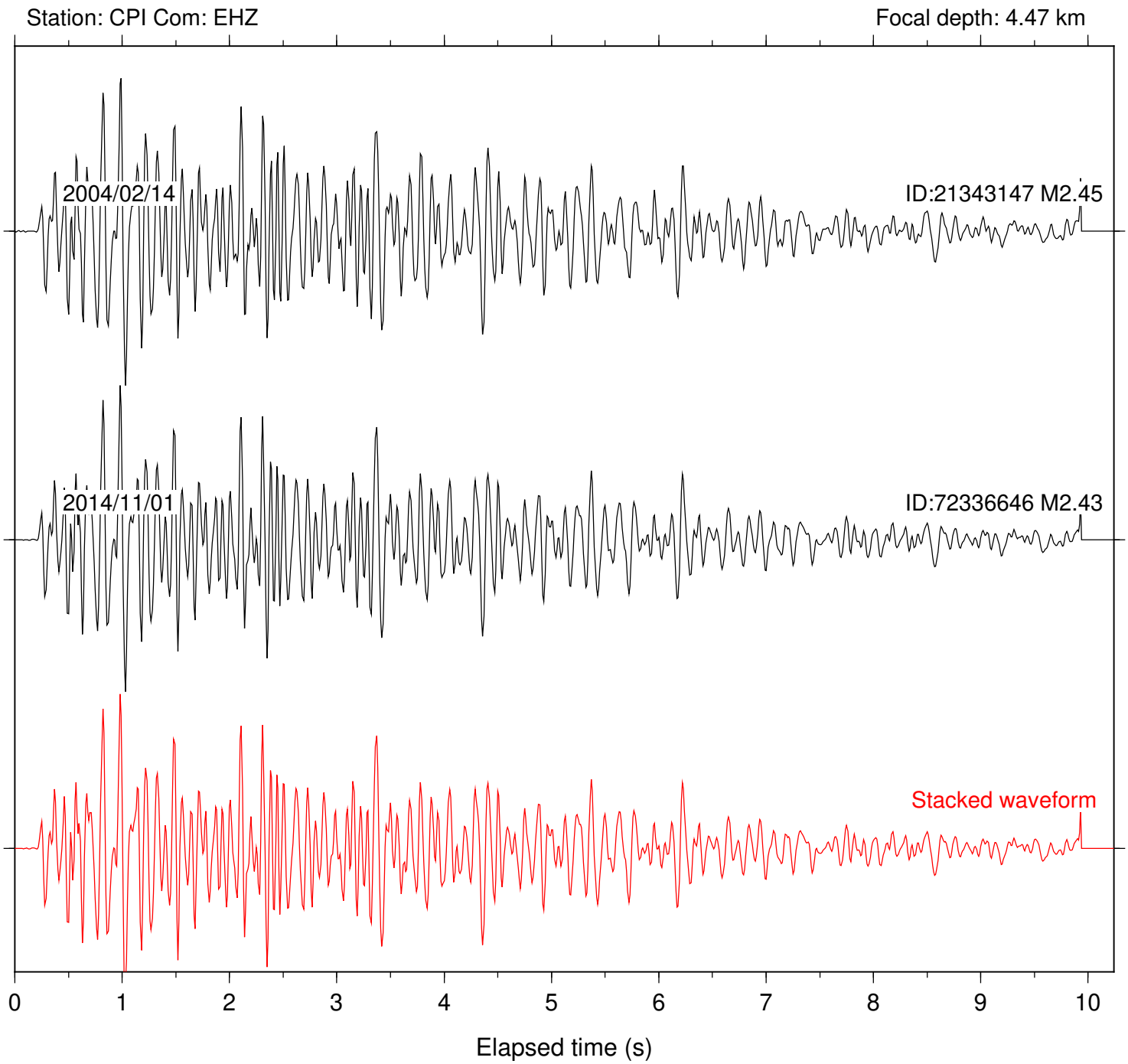
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 4.47 km
2004/02/14
ID:21343147 M2.45
2014/11/01
ID:72336646 M2.43
Stacked waveform
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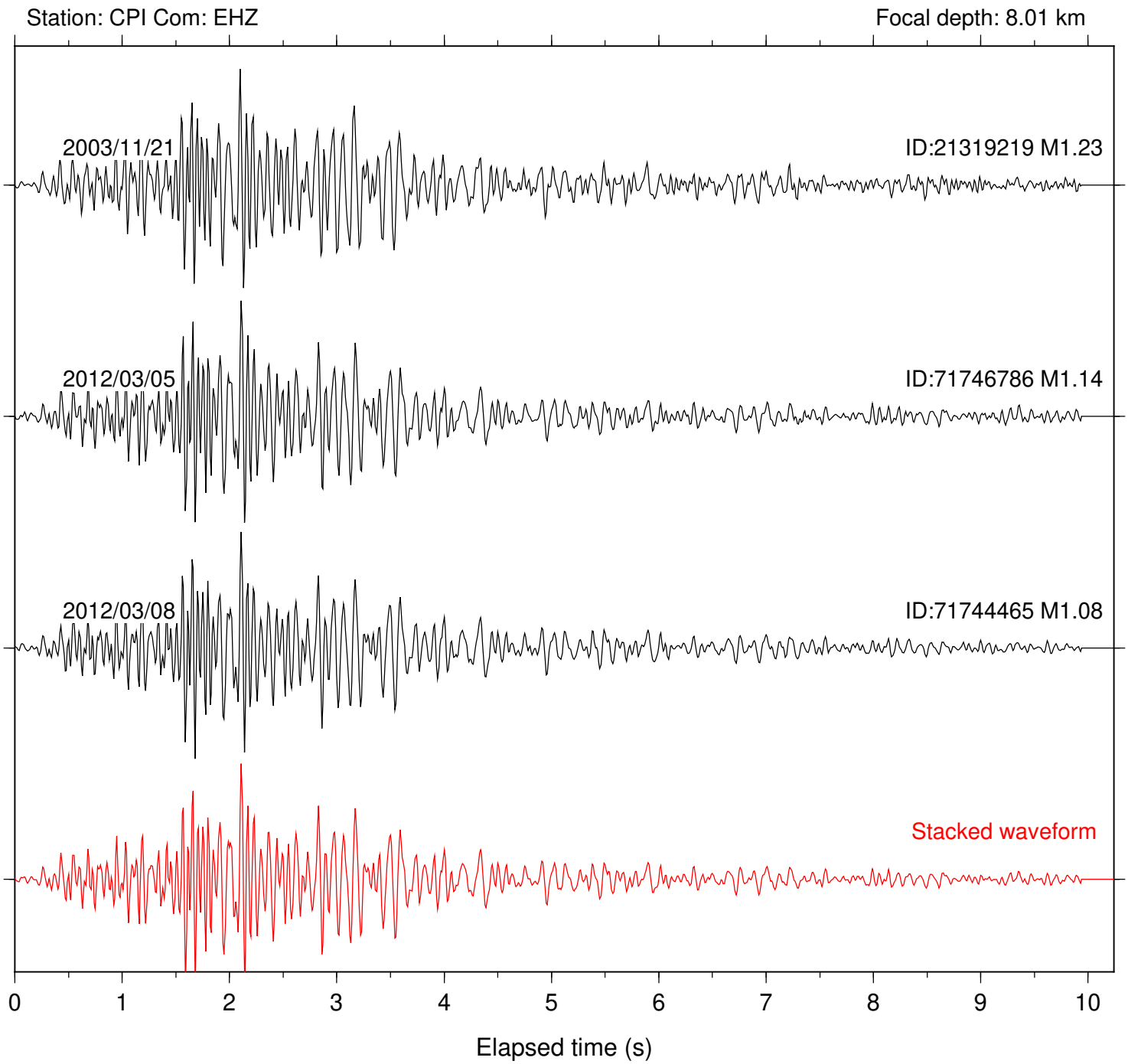
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.01 km
2003/11/21
ID:21319219 M1.23
2012/03/05
ID:71746786 M1.14
2012/03/08
ID:71744465 M1.08
Stacked waveform
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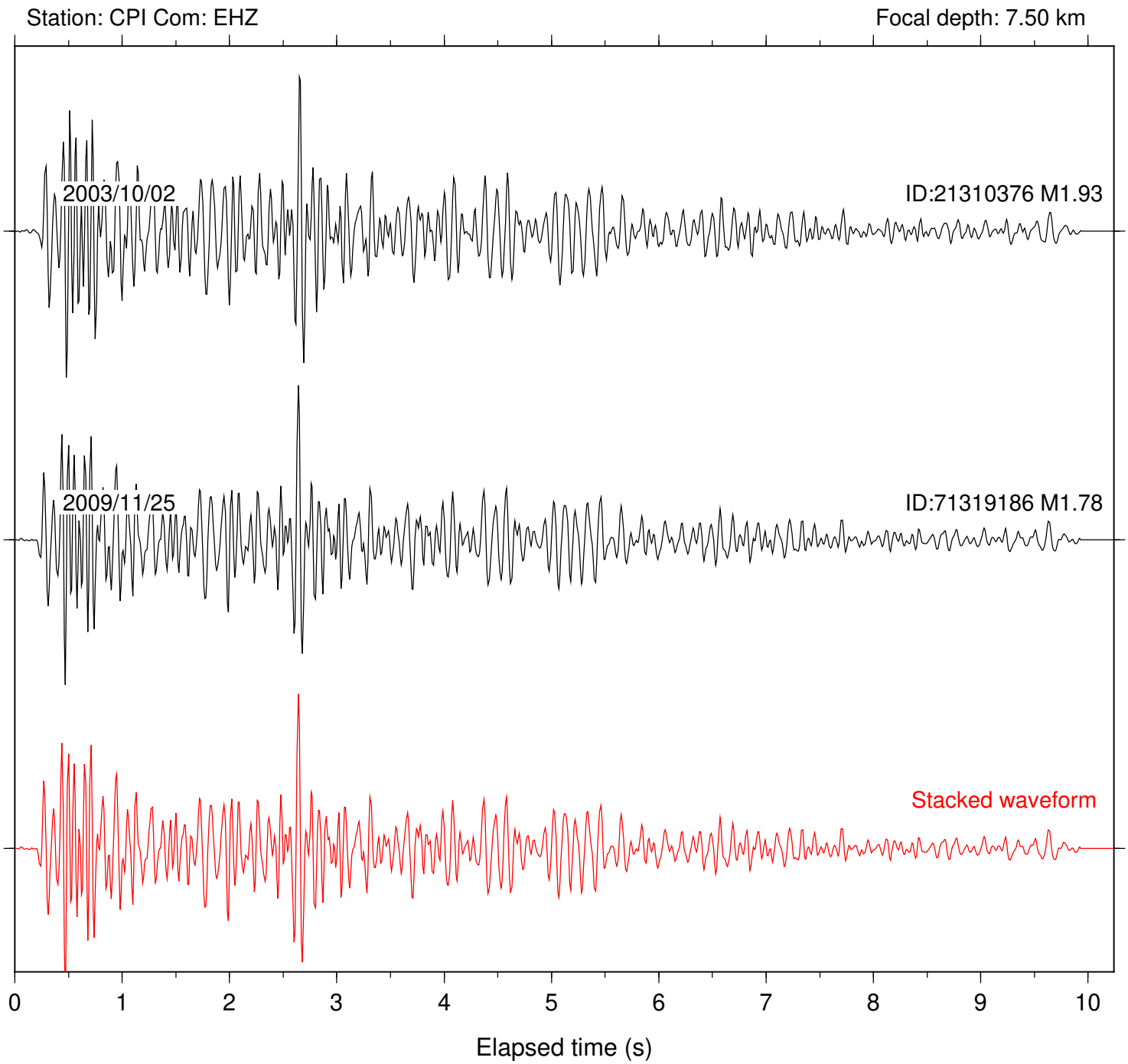
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 7.50 km
2003/10/02
ID:21310376 M1.93
2009/11/25
ID:71319186 M1.78
Stacked waveform
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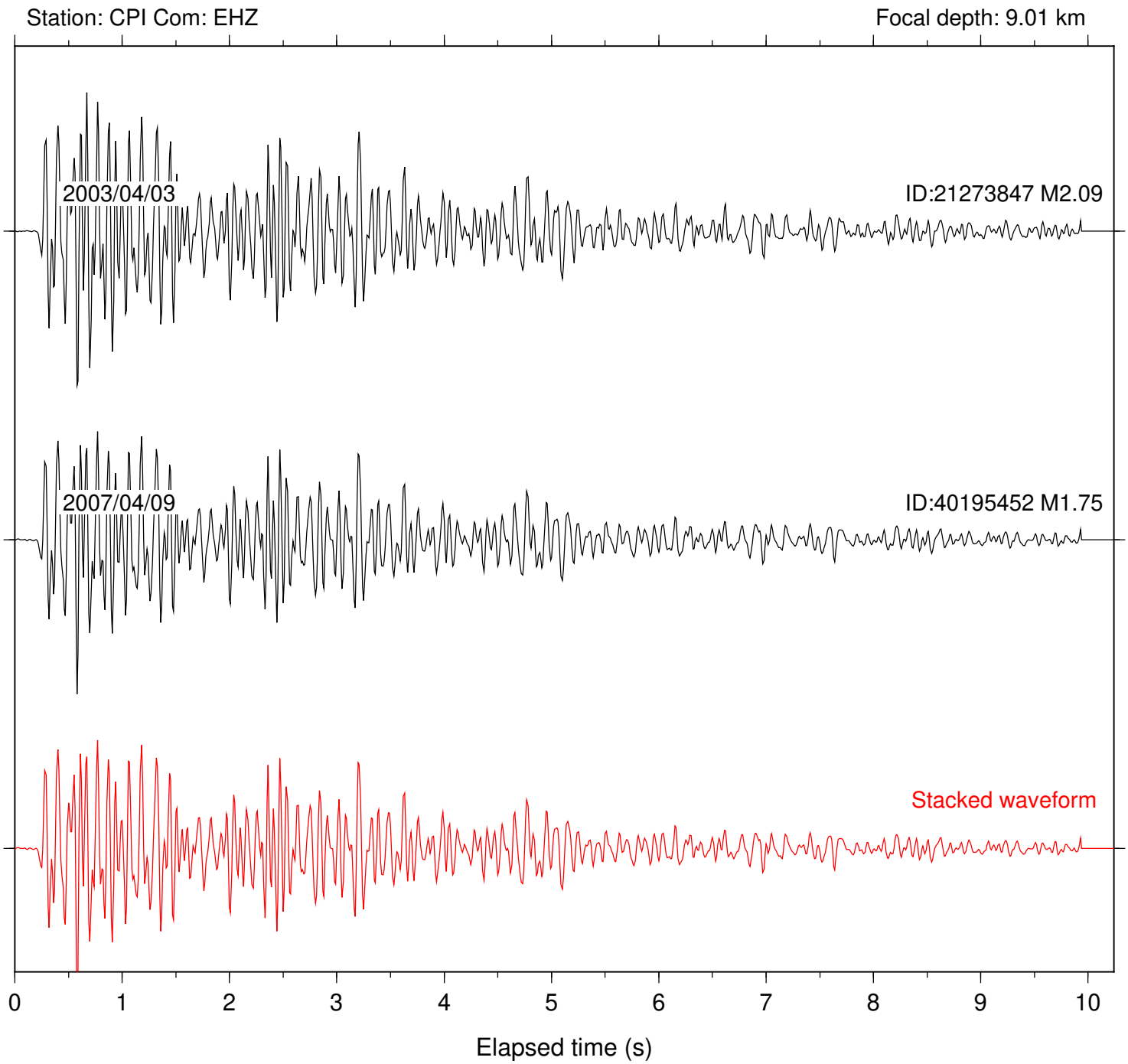
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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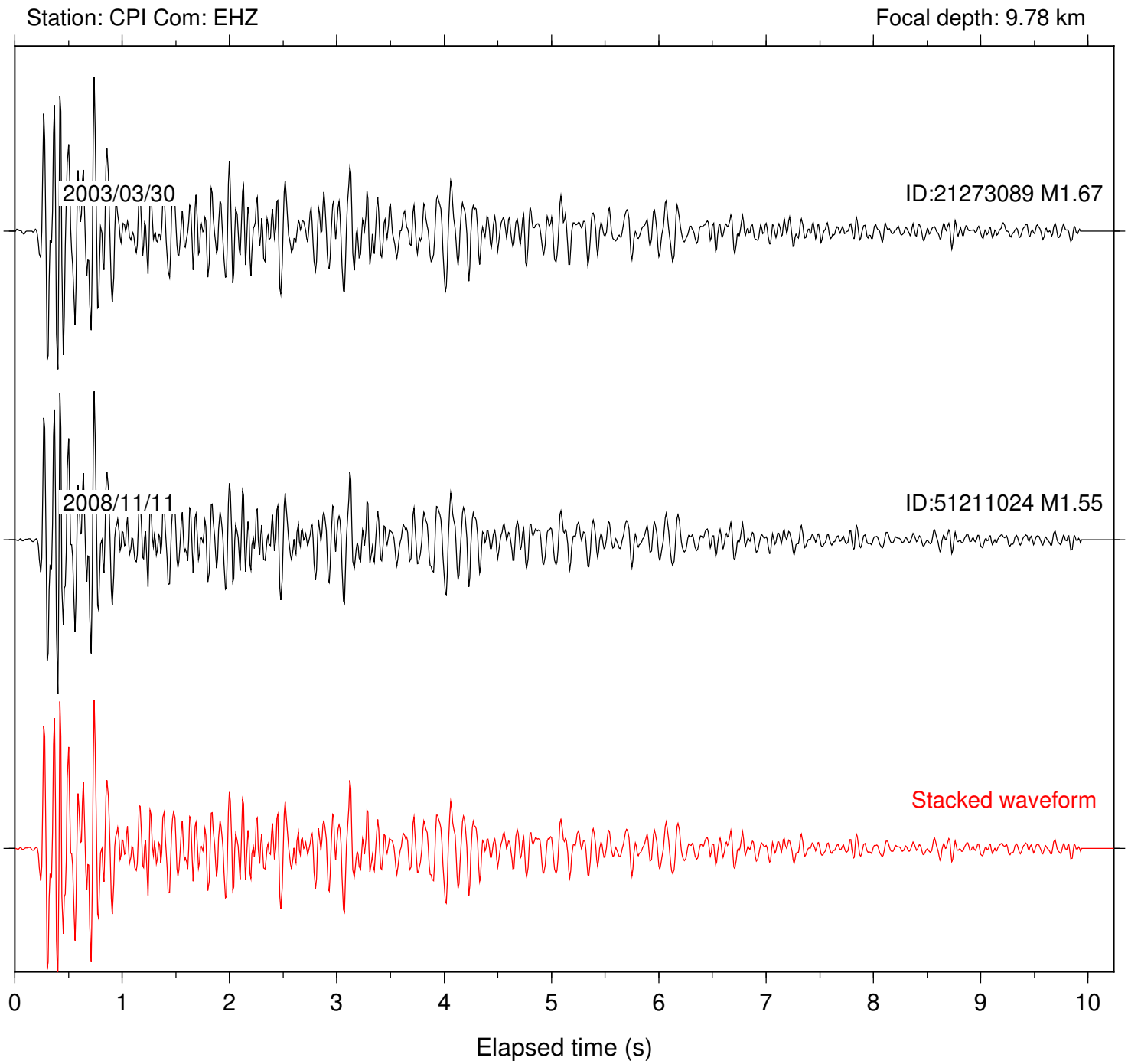
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.78 km
2003/03/30
ID:21273089 M1.67
2008/11/11
ID:51211024 M1.55
Stacked waveform
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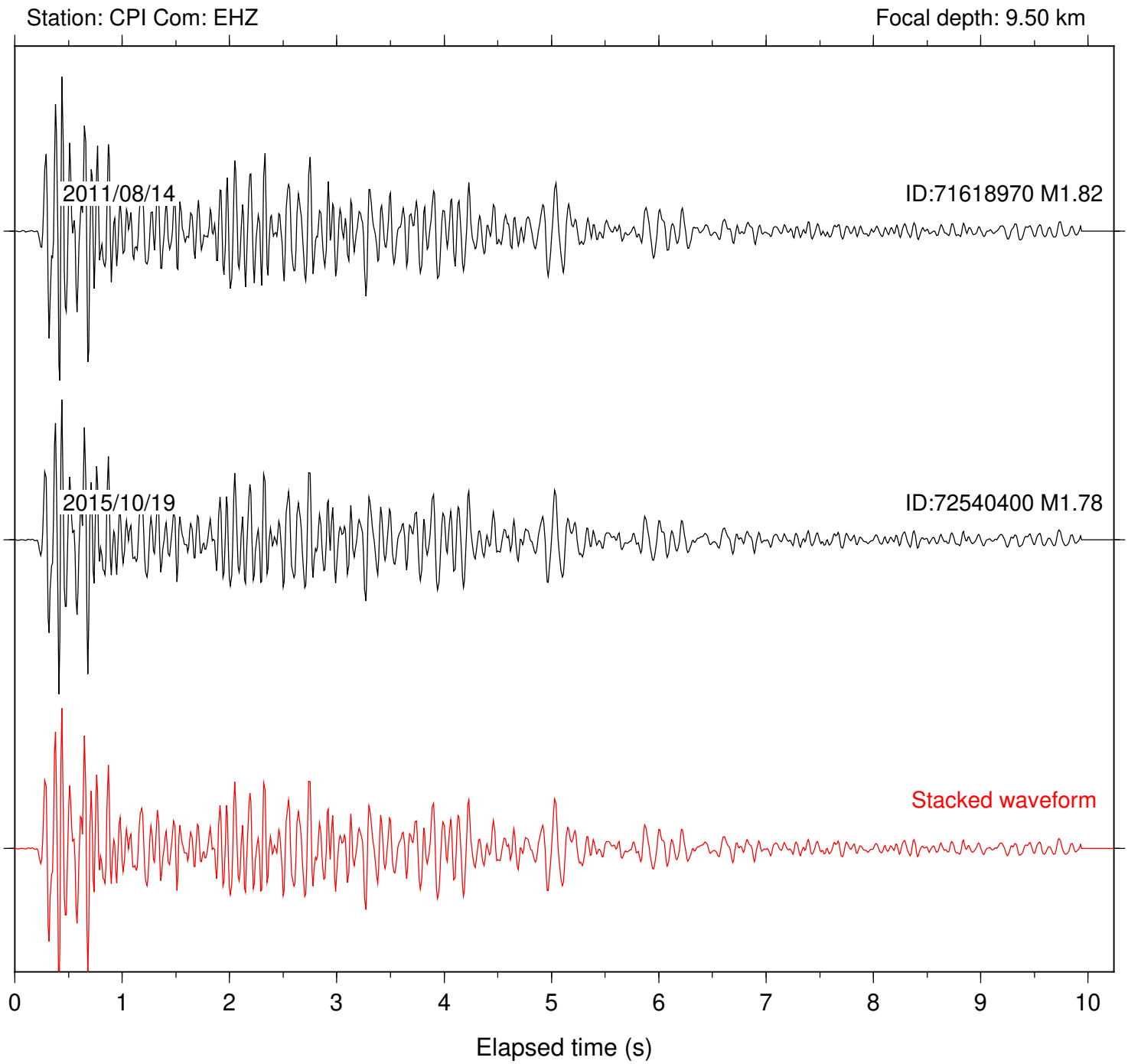
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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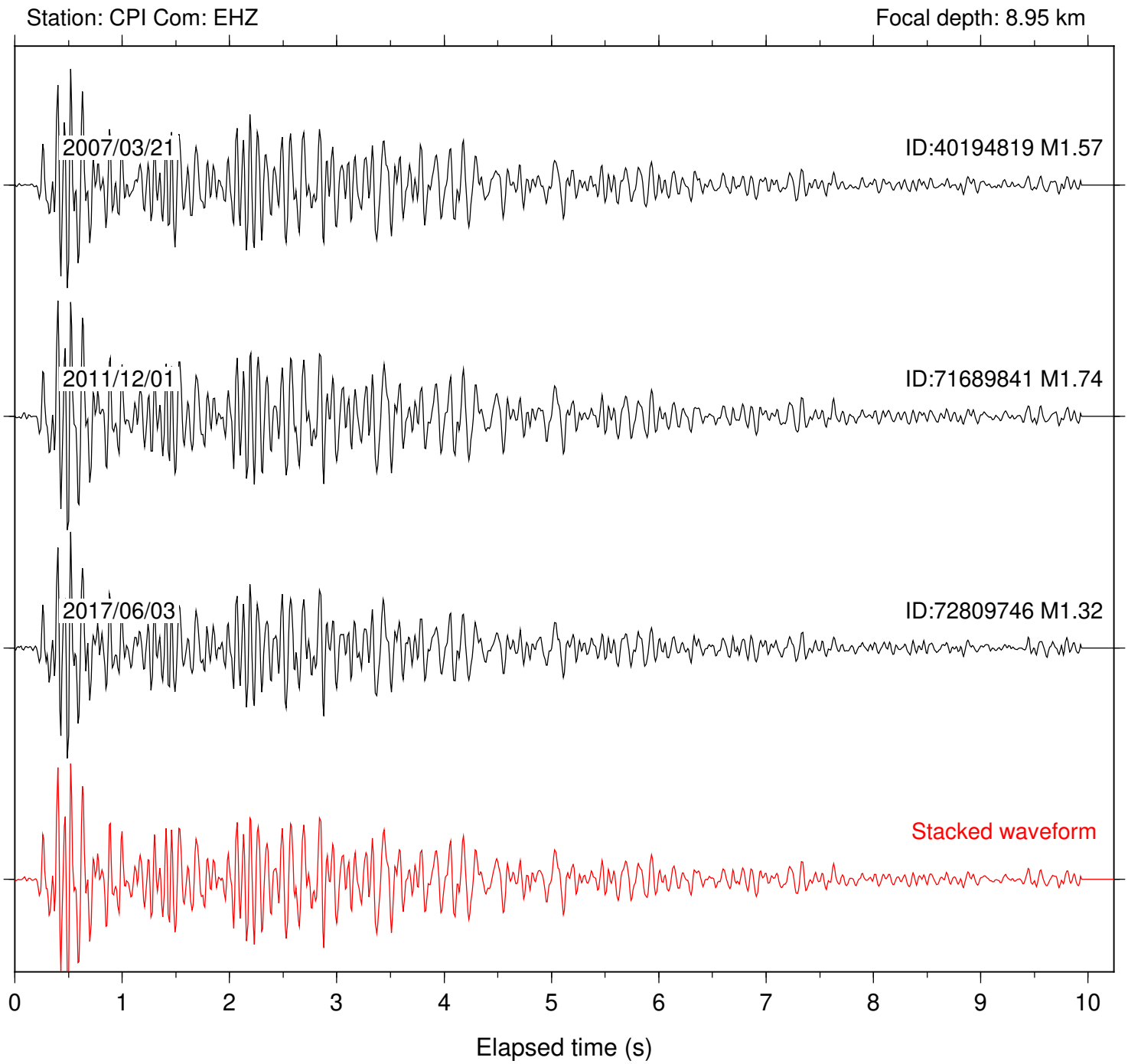
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.95 km
2007/03/21
ID:40194819 M1.57
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
Stacked waveform
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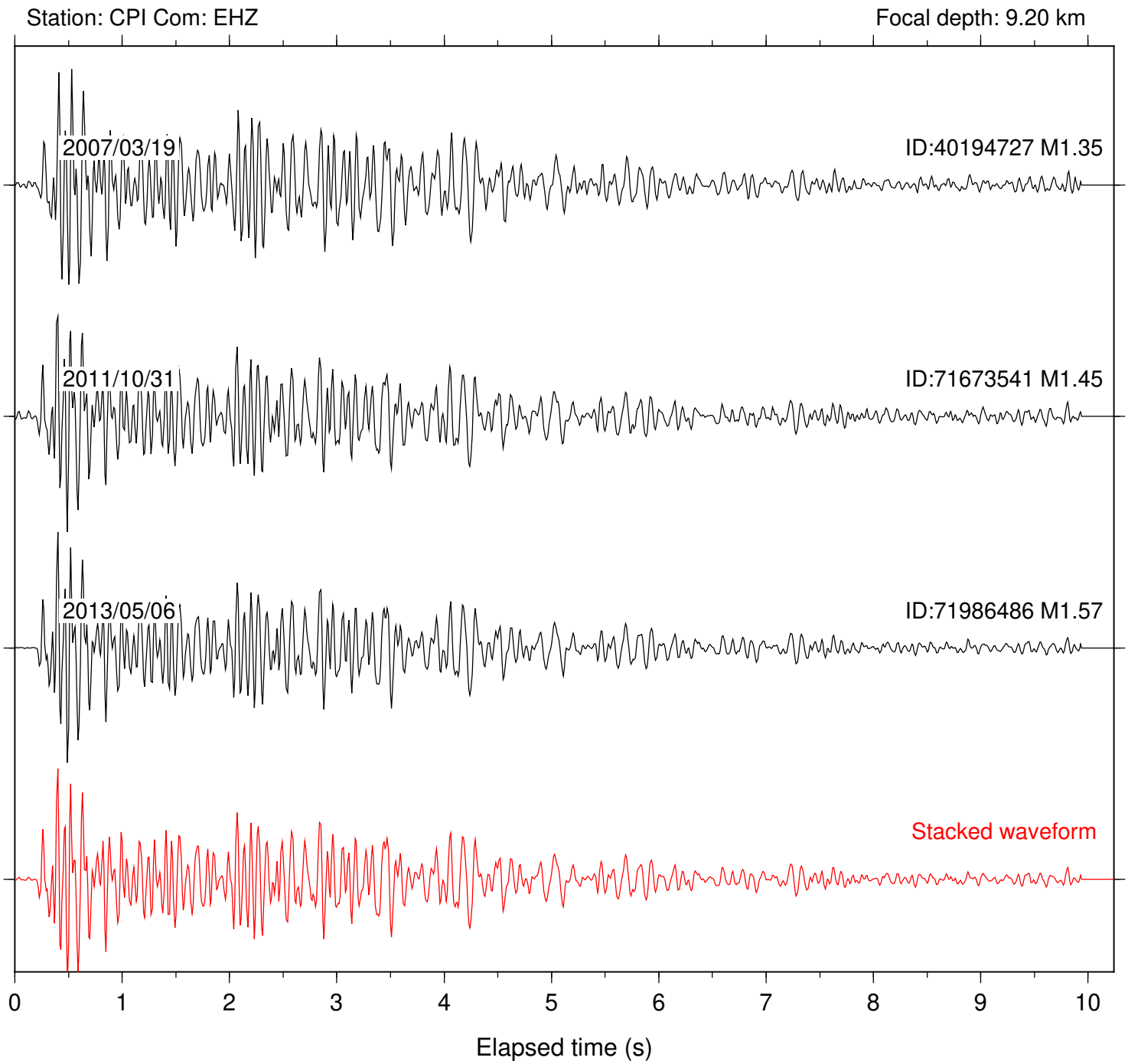
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.20 km
2007/03/19
ID:40194727 M1.35
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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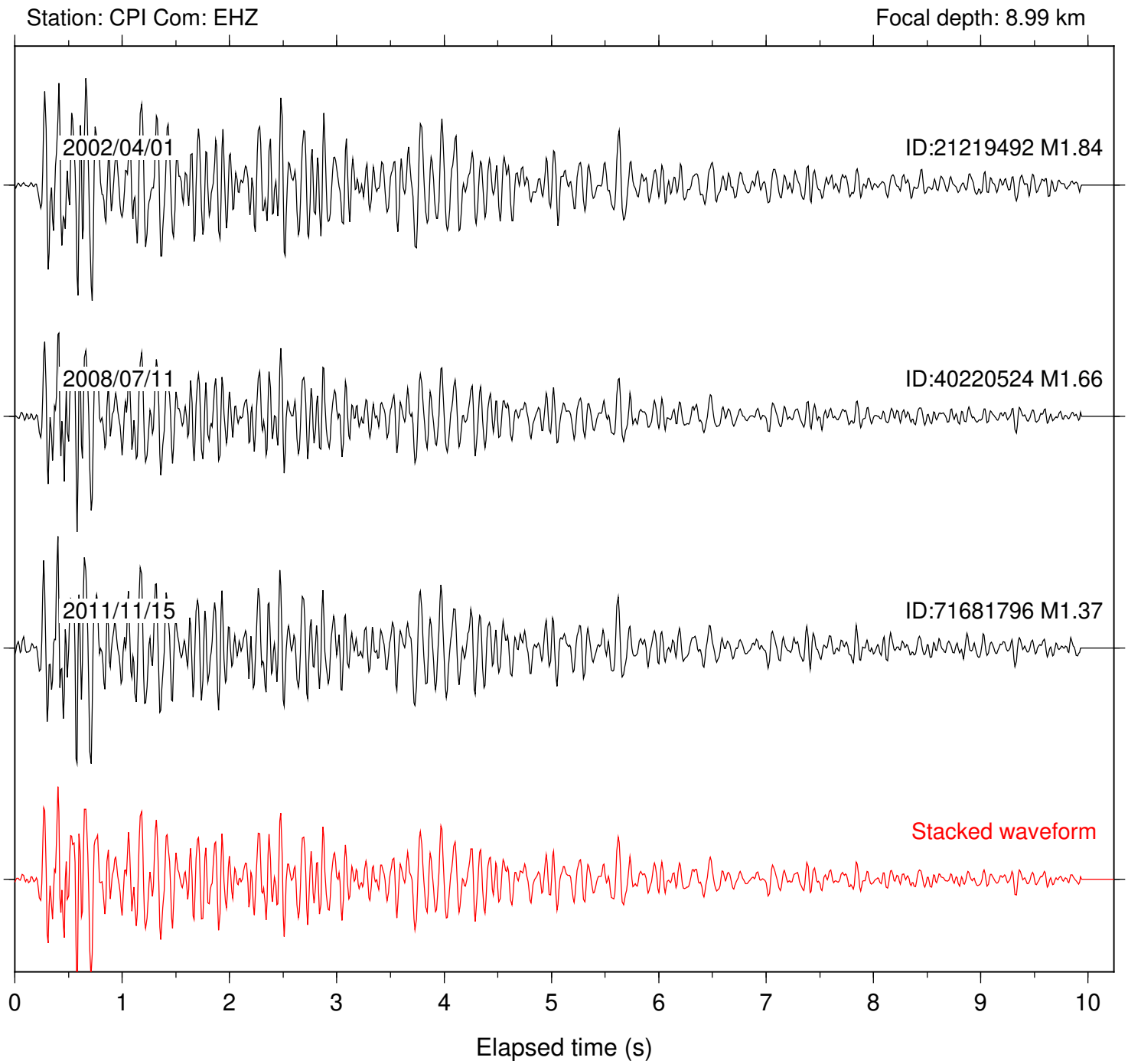
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.99 km
2002/04/01
ID:21219492 M1.84
2008/07/11
ID:40220524 M1.66
2011/11/15
ID:71681796 M1.37
Stacked waveform
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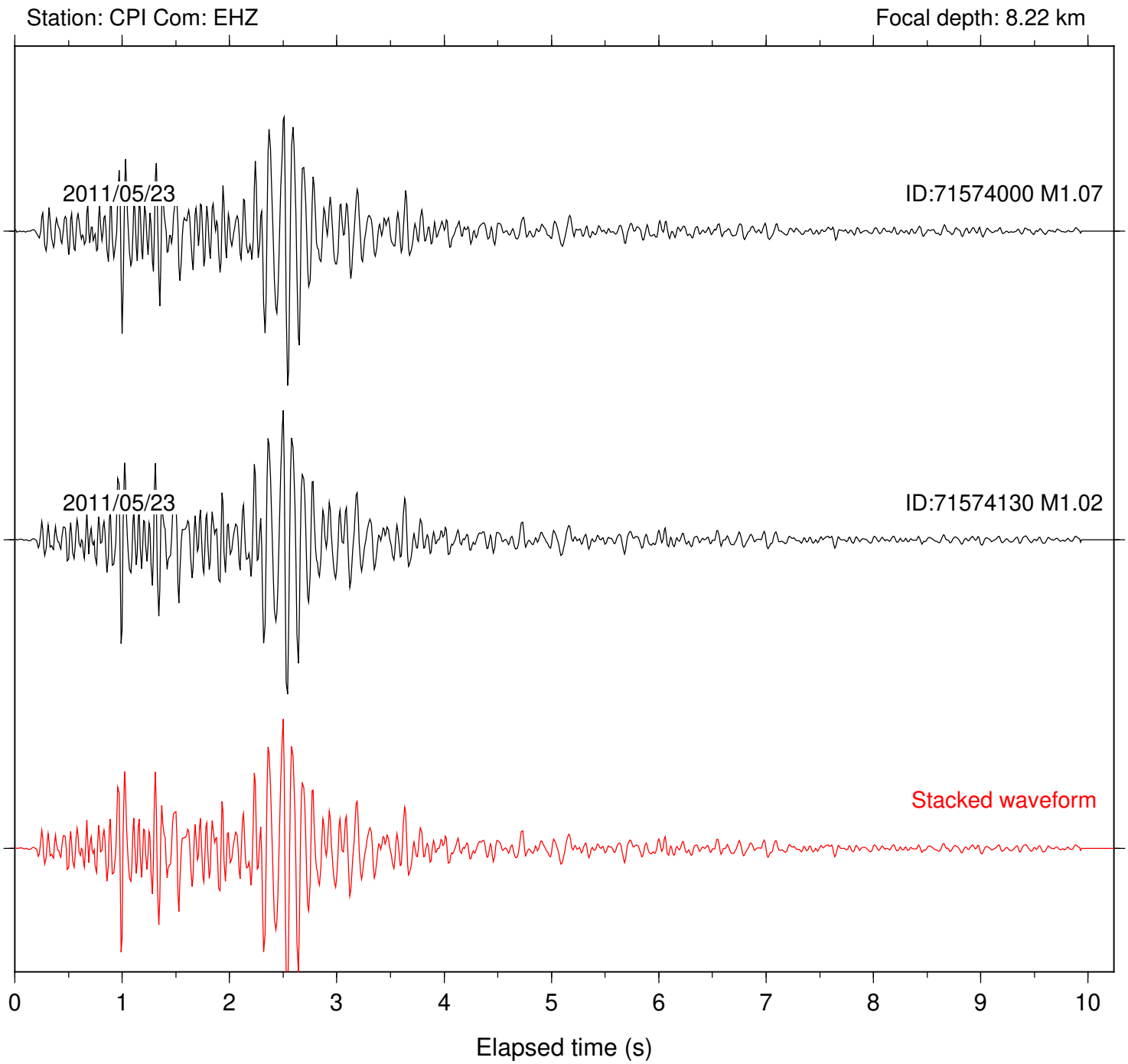
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.22 km
2011/05/23
ID:71574000 M1.07
2011/05/23
ID:71574130 M1.02
Stacked waveform
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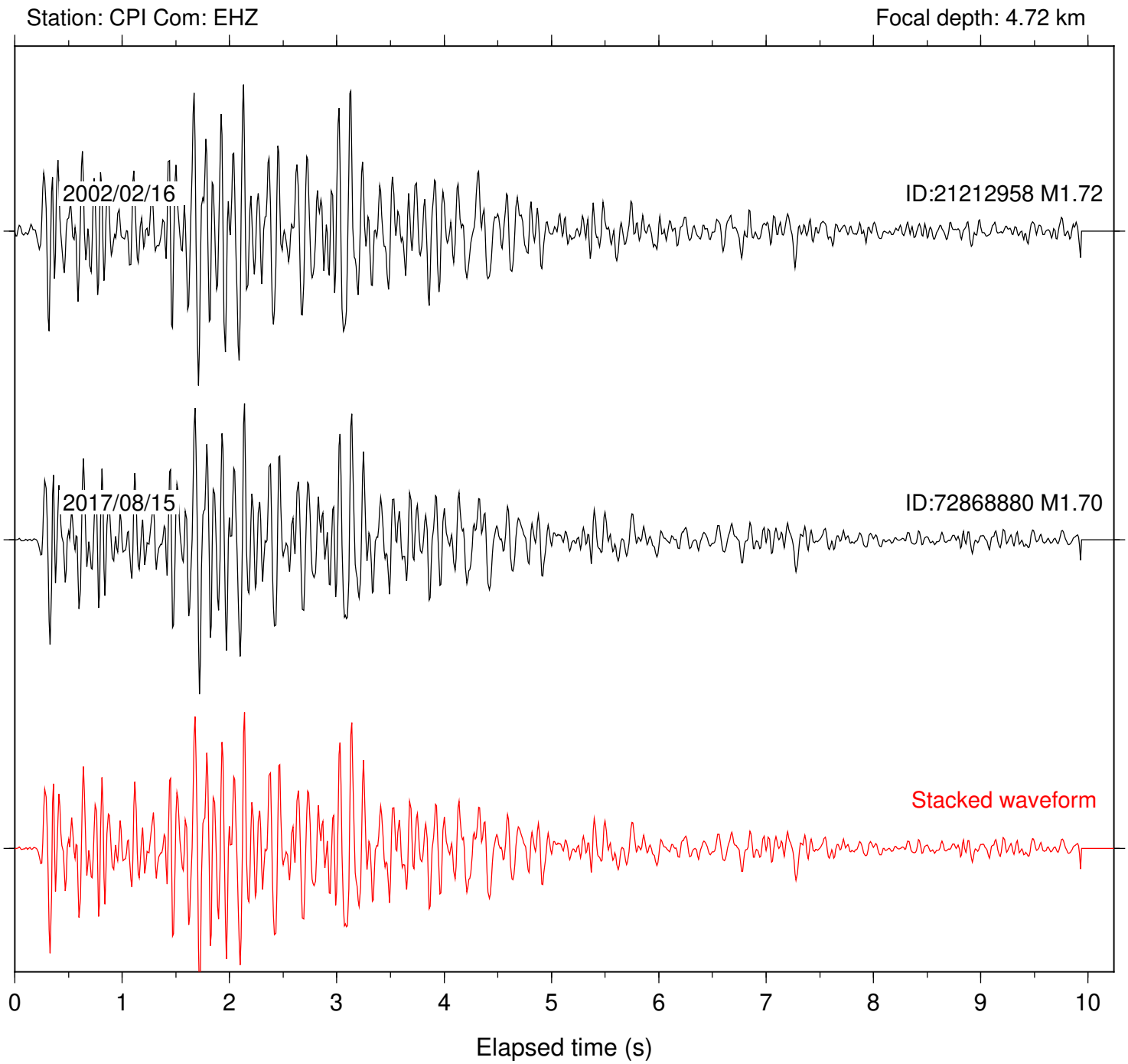
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 4.72 km
2002/02/16
ID:21212958 M1.72
2017/08/15
ID:72868880 M1.70
Stacked waveform
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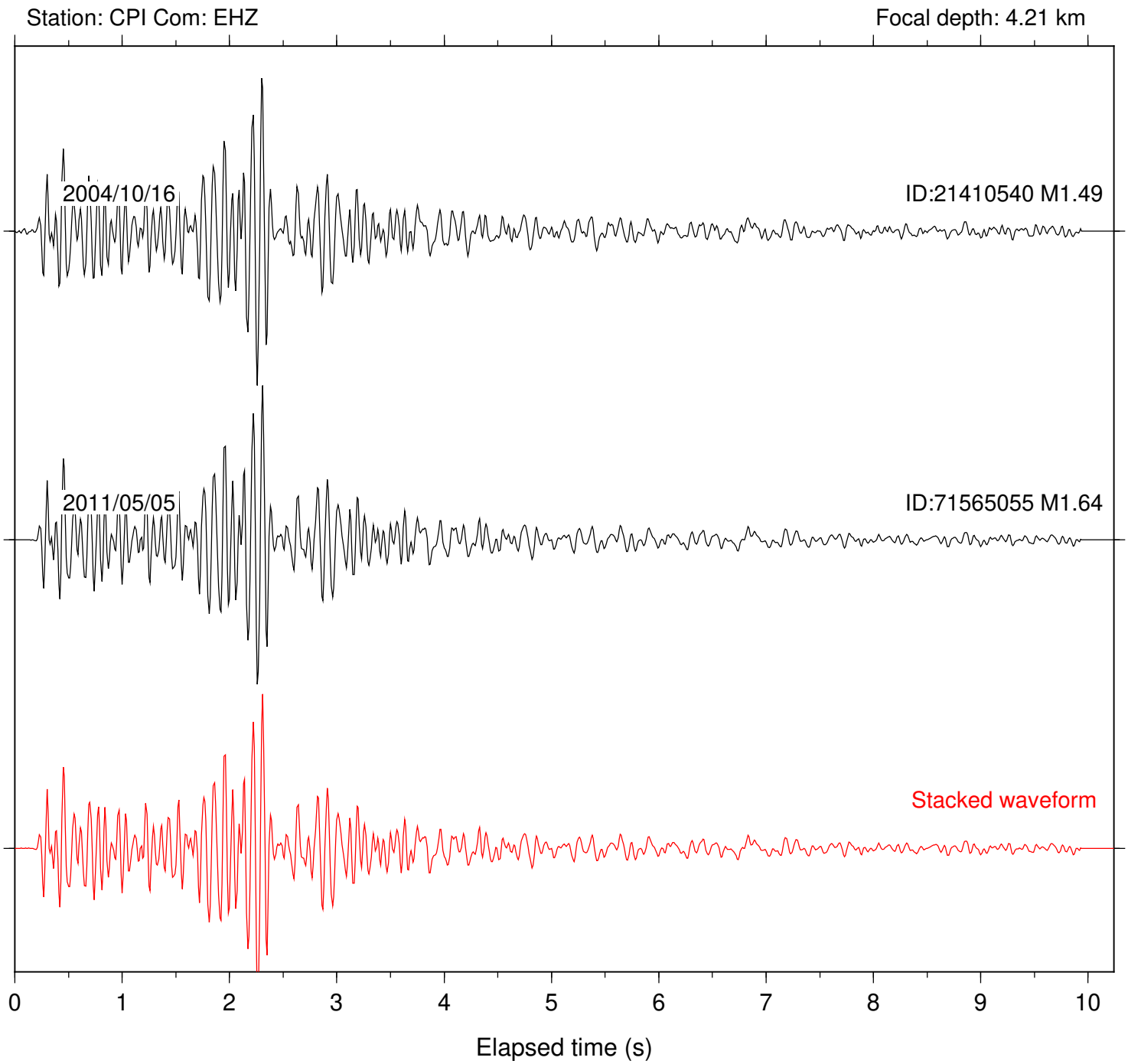
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 4.21 km
2004/10/16
ID:21410540 M1.49
2011/05/05
ID:71565055 M1.64
Stacked waveform
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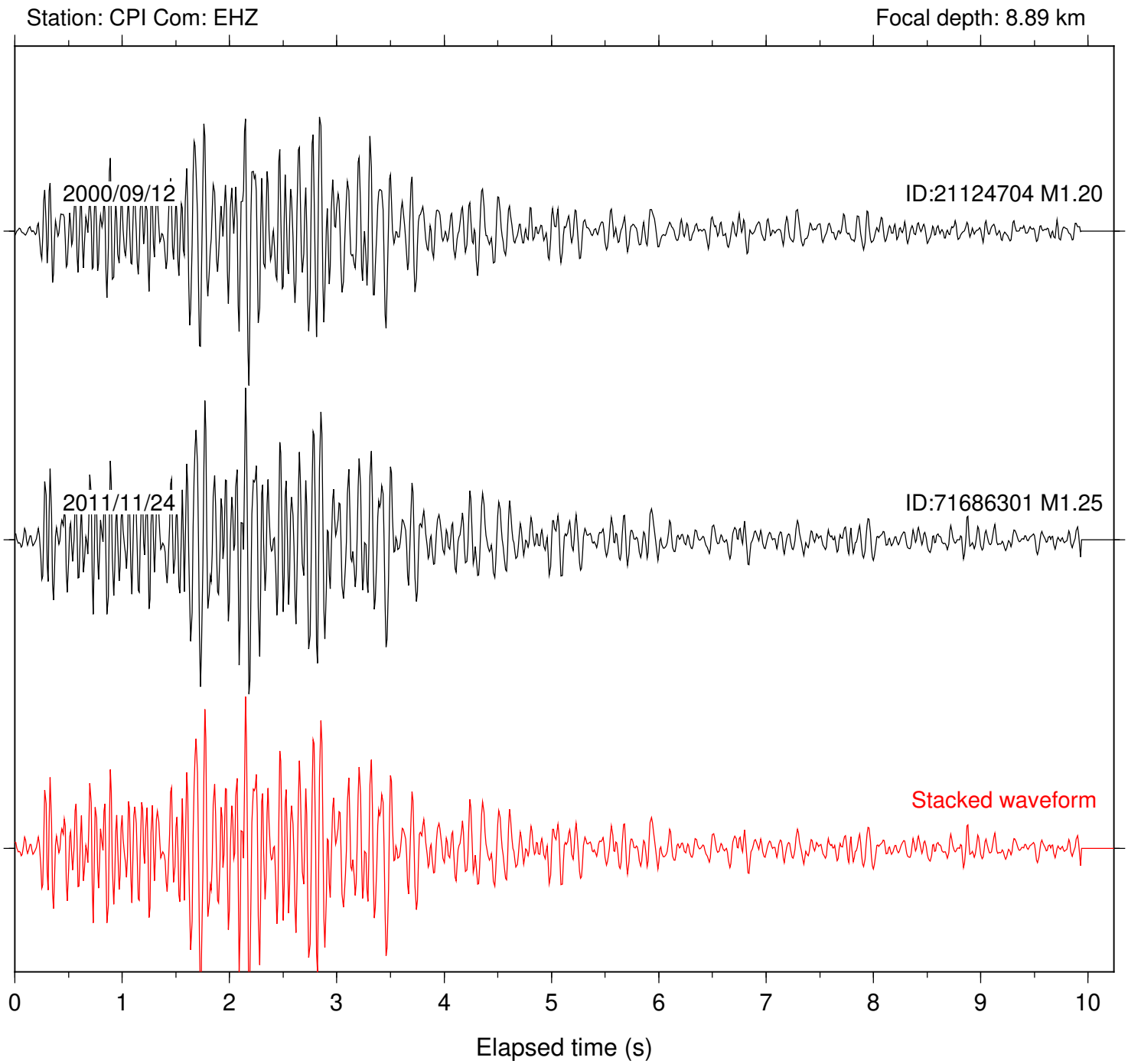
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.89 km
2000/09/12
ID:21124704 M1.20
2011/11/24
ID:71686301 M1.25
Stacked waveform
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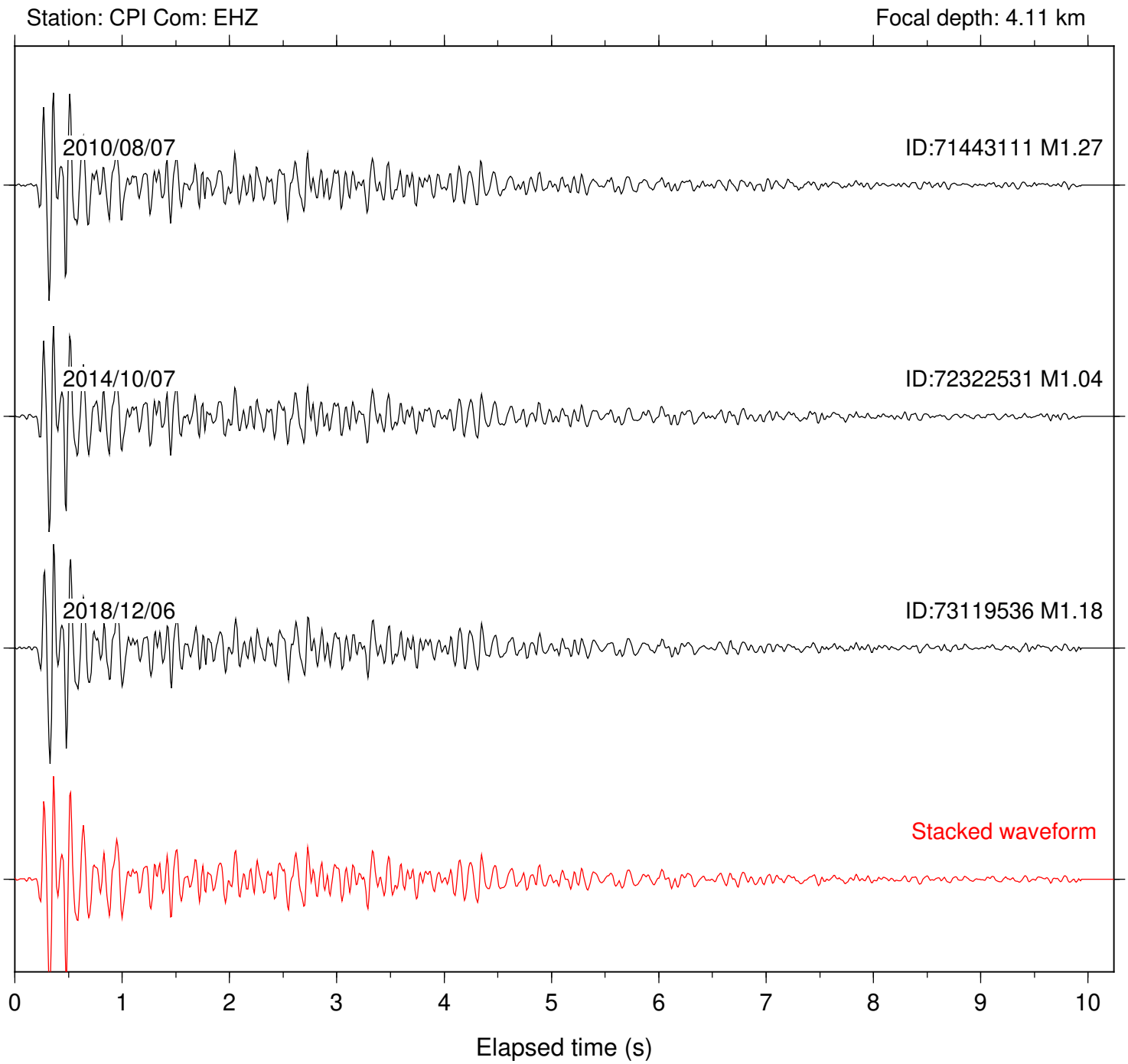
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 4.11 km
2010/08/07
ID:71443111 M1.27
2014/10/07
ID:72322531 M1.04
2018/12/06
ID:73119536 M1.18
Stacked waveform
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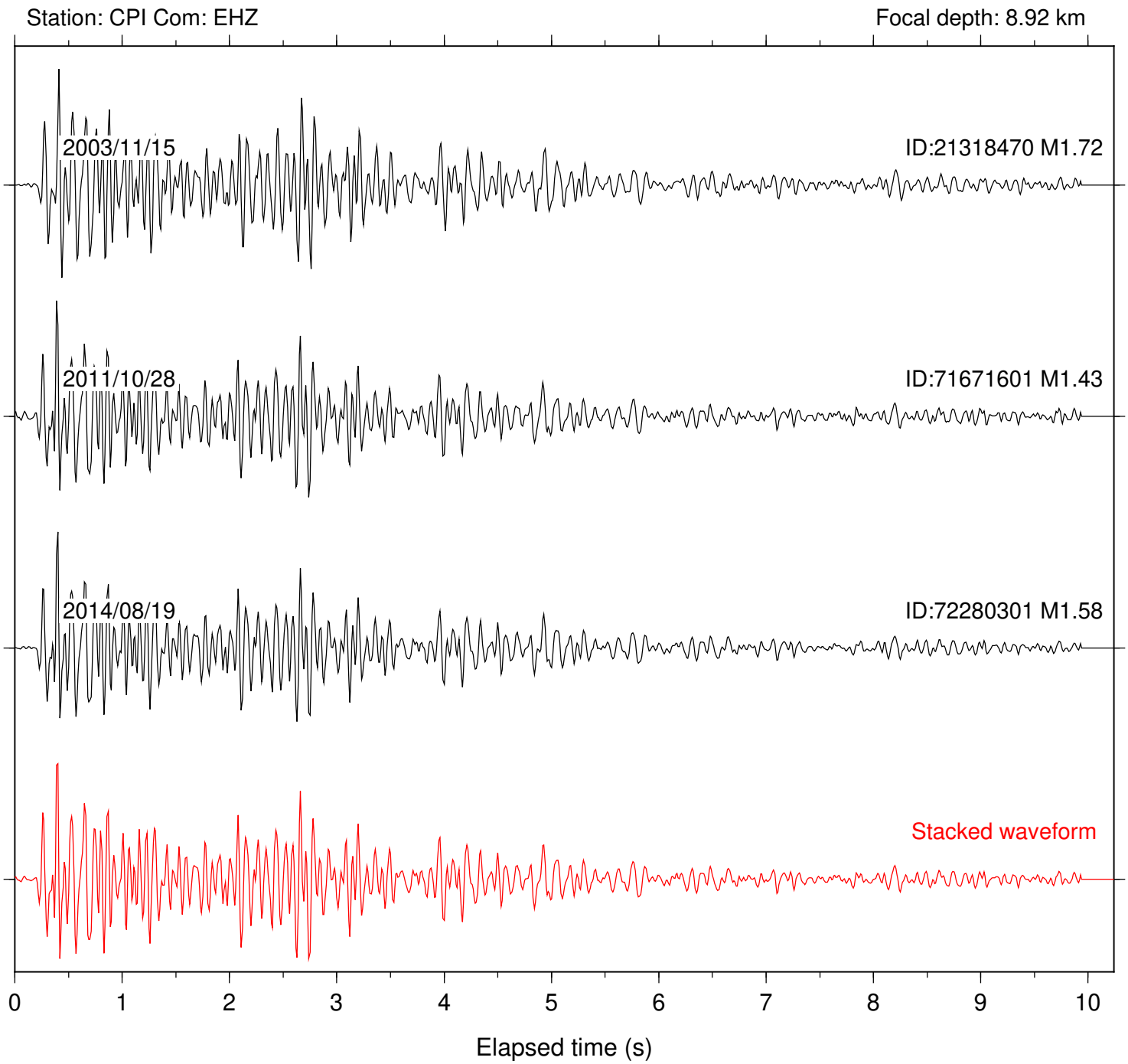
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.92 km
2003/11/15
ID:21318470 M1.72
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
Stacked waveform
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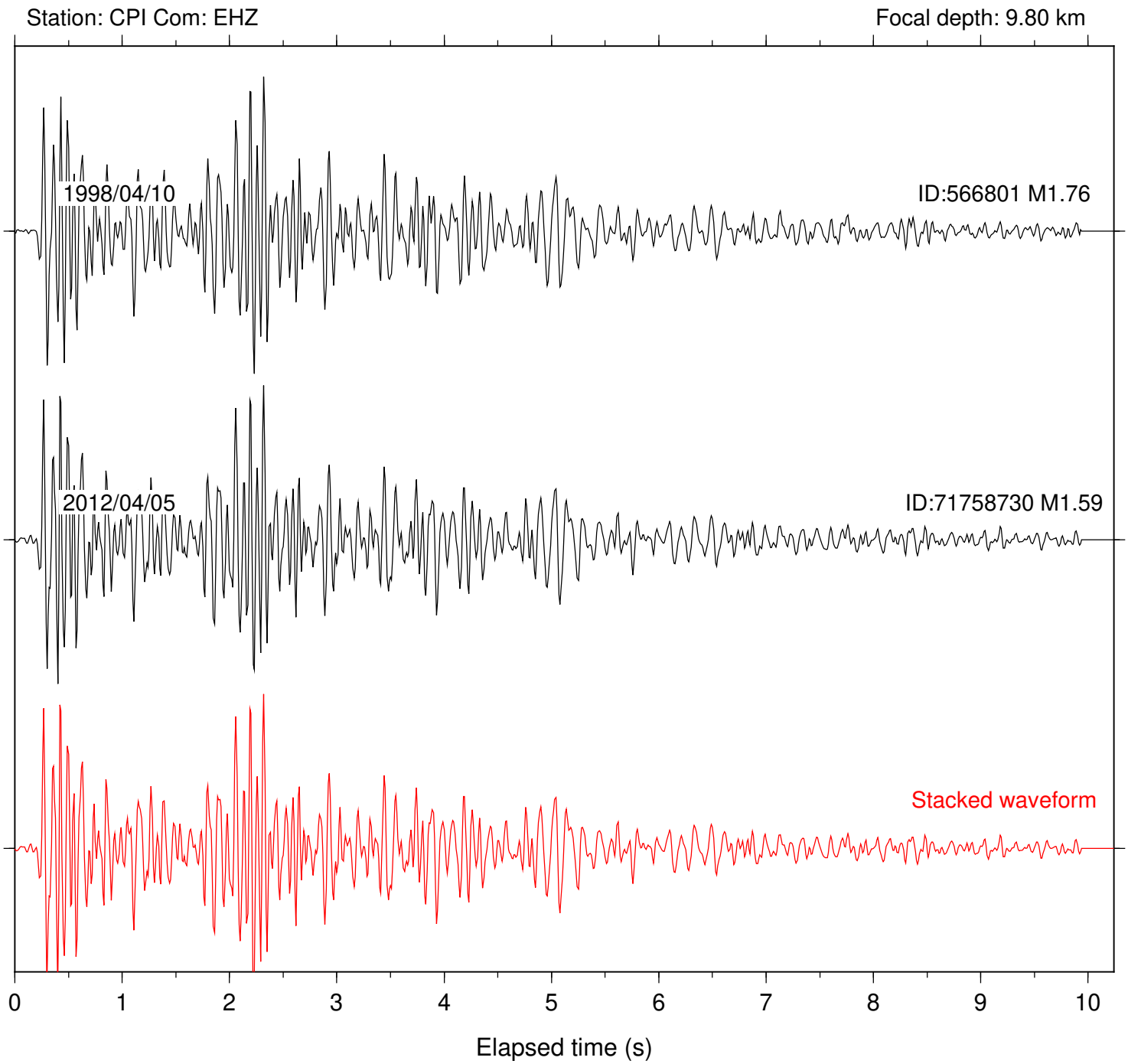
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.80 km
1998/04/10
ID:566801 M1.76
2012/04/05
ID:71758730 M1.59
Stacked waveform
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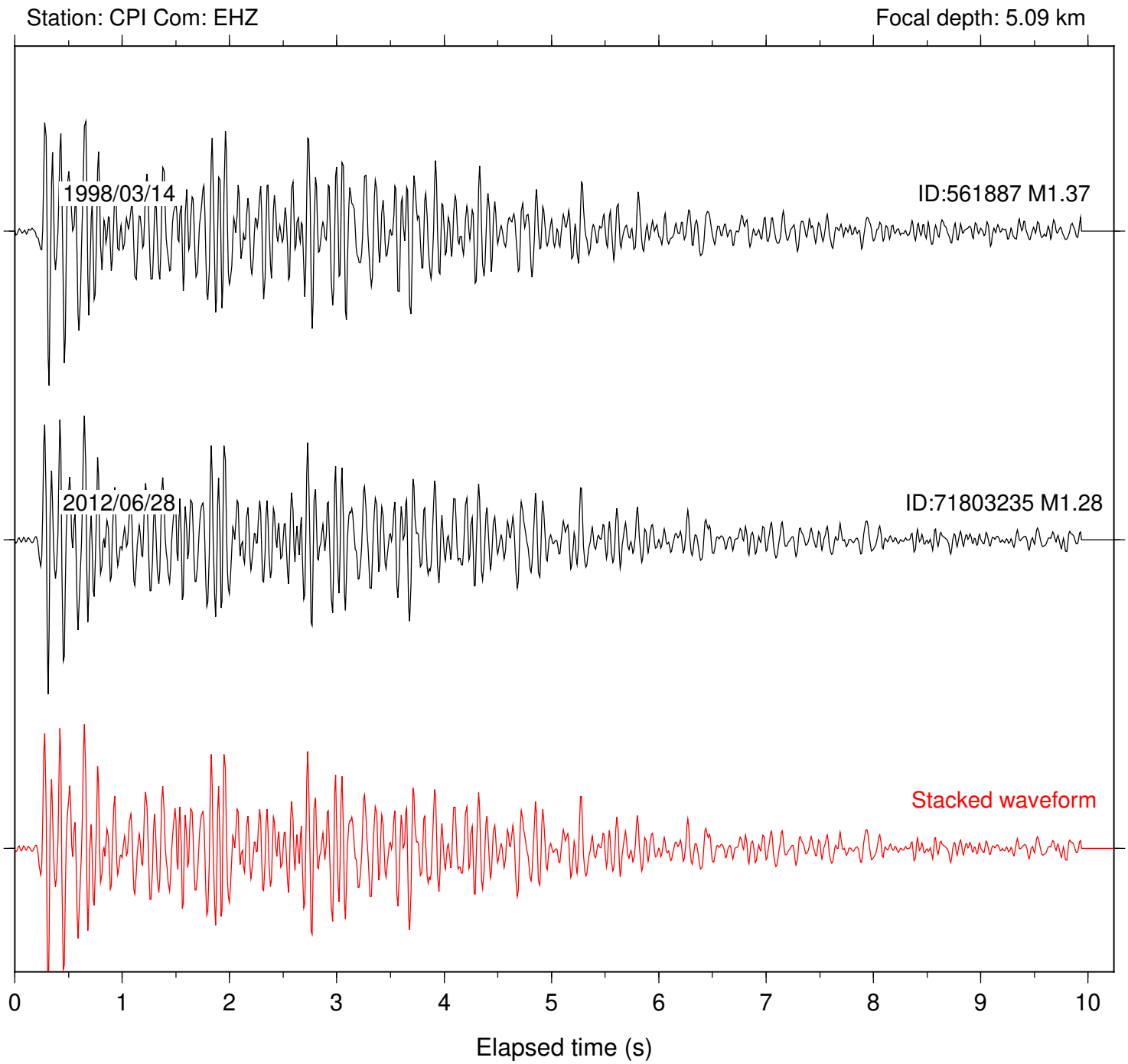
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 5.09 km
1998/03/14
ID:561887 M1.37
2012/06/28
ID:71803235 M1.28
Stacked waveform
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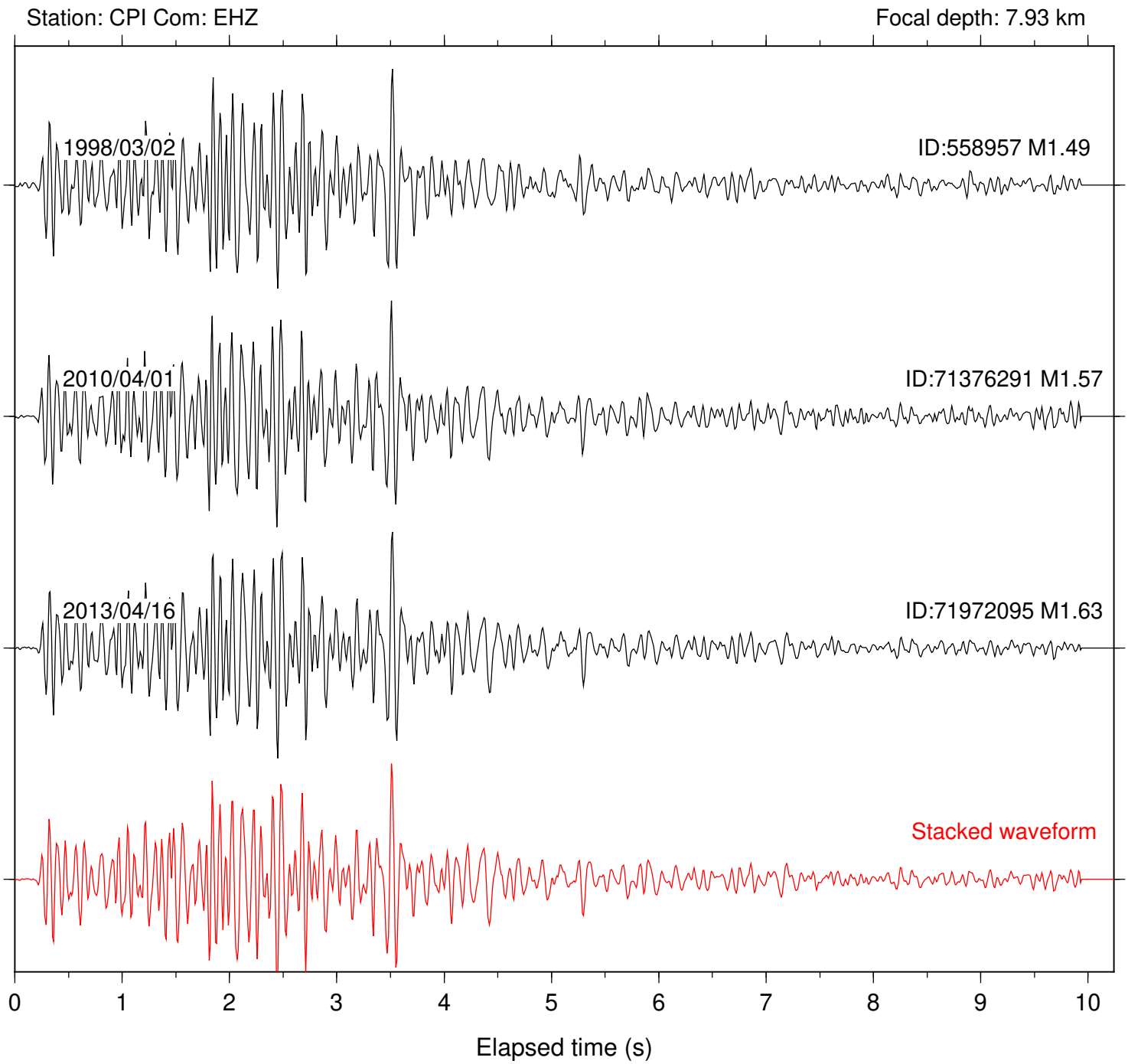
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 7.93 km
1998/03/02
ID:558957 M1.49
2010/04/01
ID:71376291 M1.57
2013/04/16
ID:71972095 M1.63
Stacked waveform
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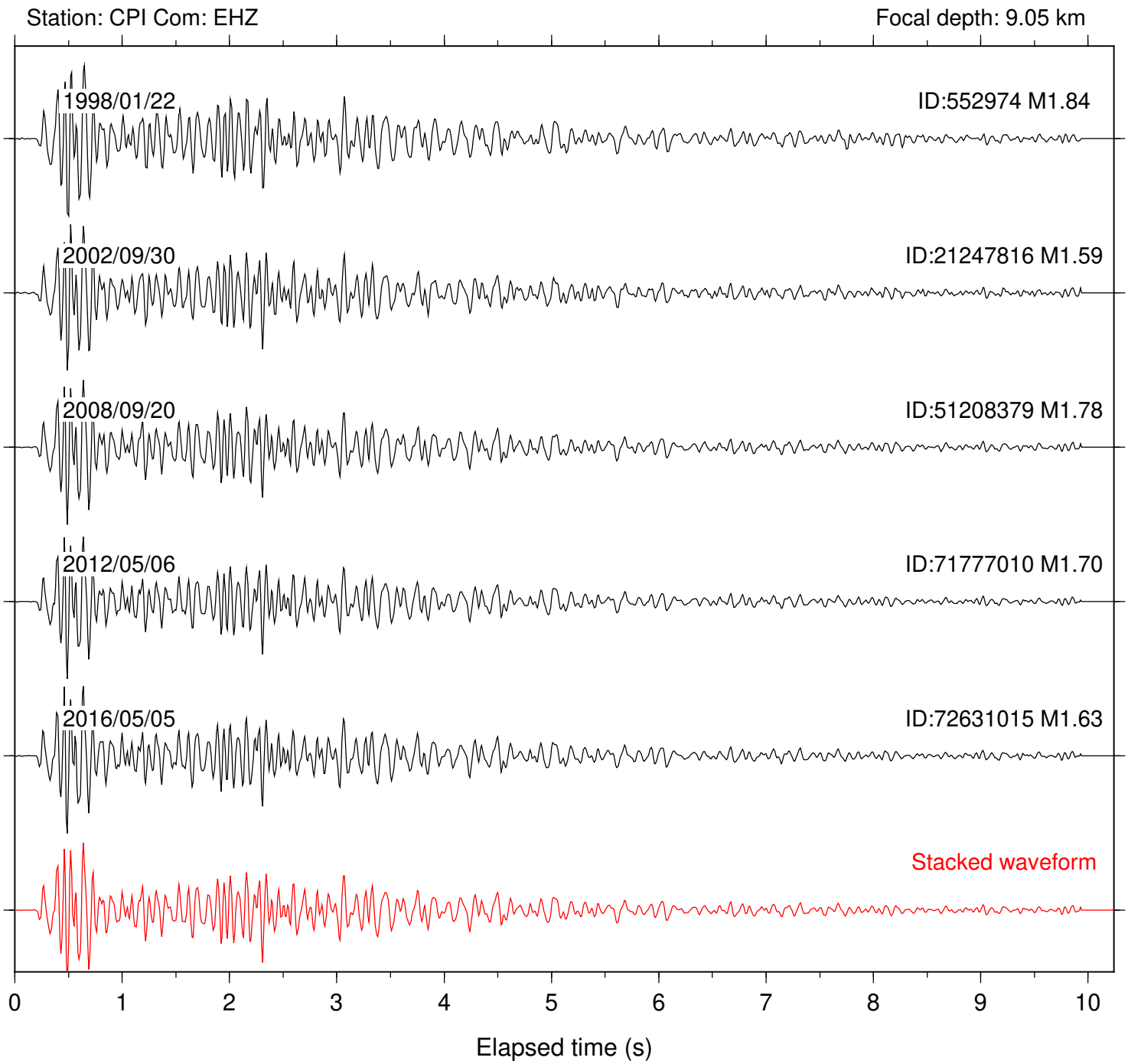
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.05 km
1998/01/22
ID:552974 M1.84
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
Stacked waveform
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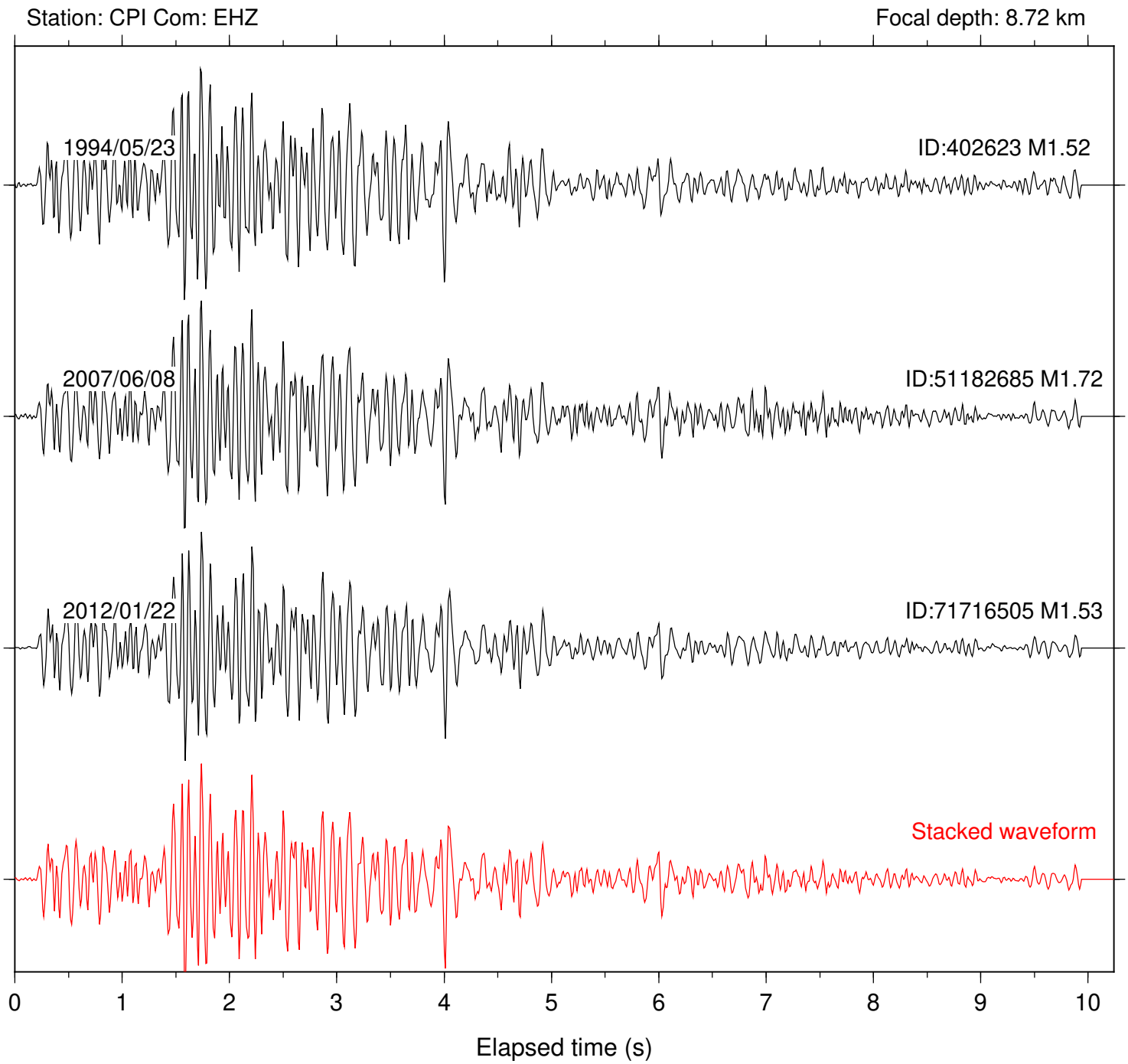
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.72 km
1994/05/23
ID:402623 M1.52
2007/06/08
ID:51182685 M1.72
2012/01/22
ID:71716505 M1.53
Stacked waveform
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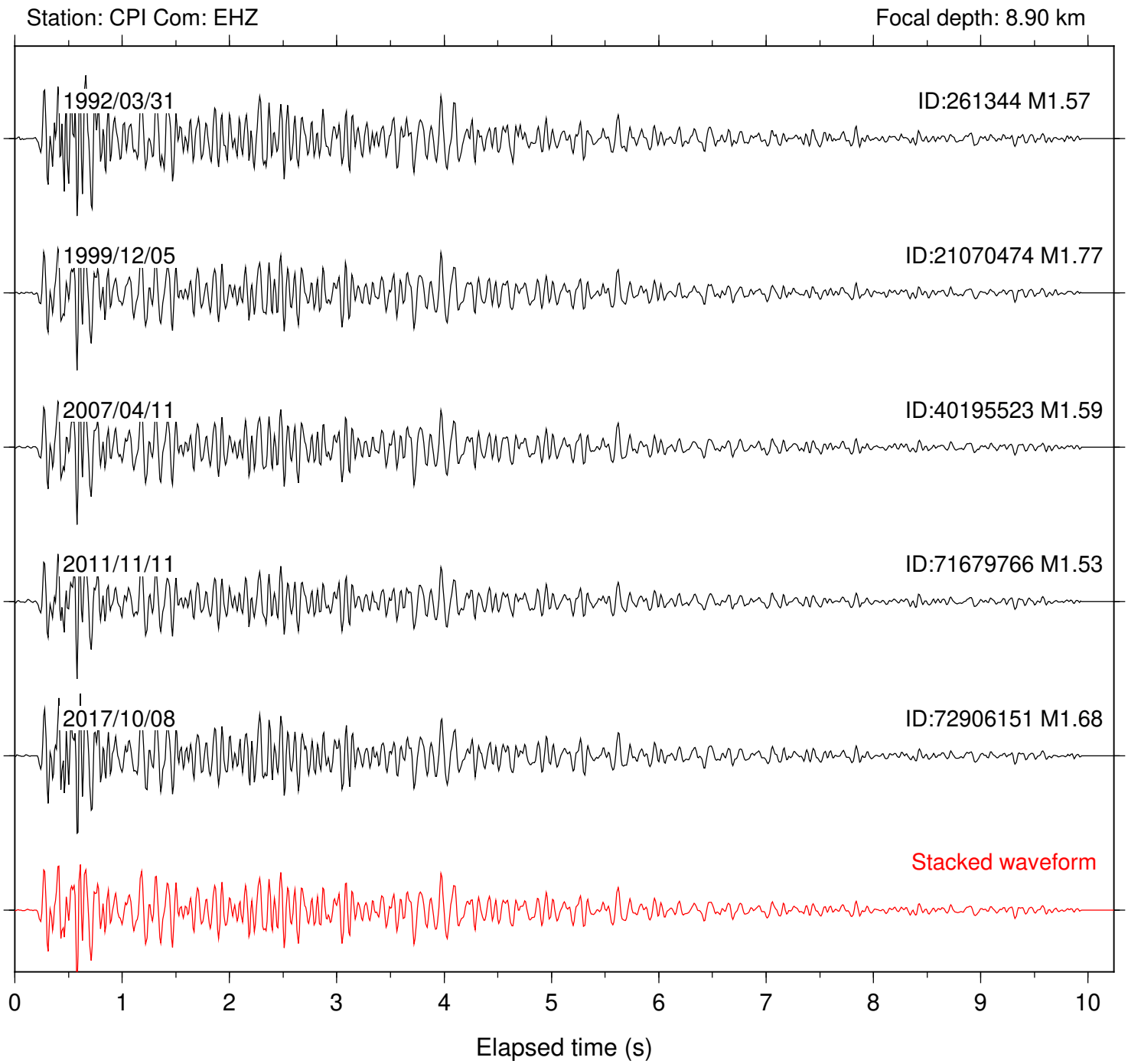
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.90 km
1992/03/31
ID:261344 M1.57
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
2011/11/11
ID:71679766 M1.53
2017/10/08
ID:72906151 M1.68
Stacked waveform
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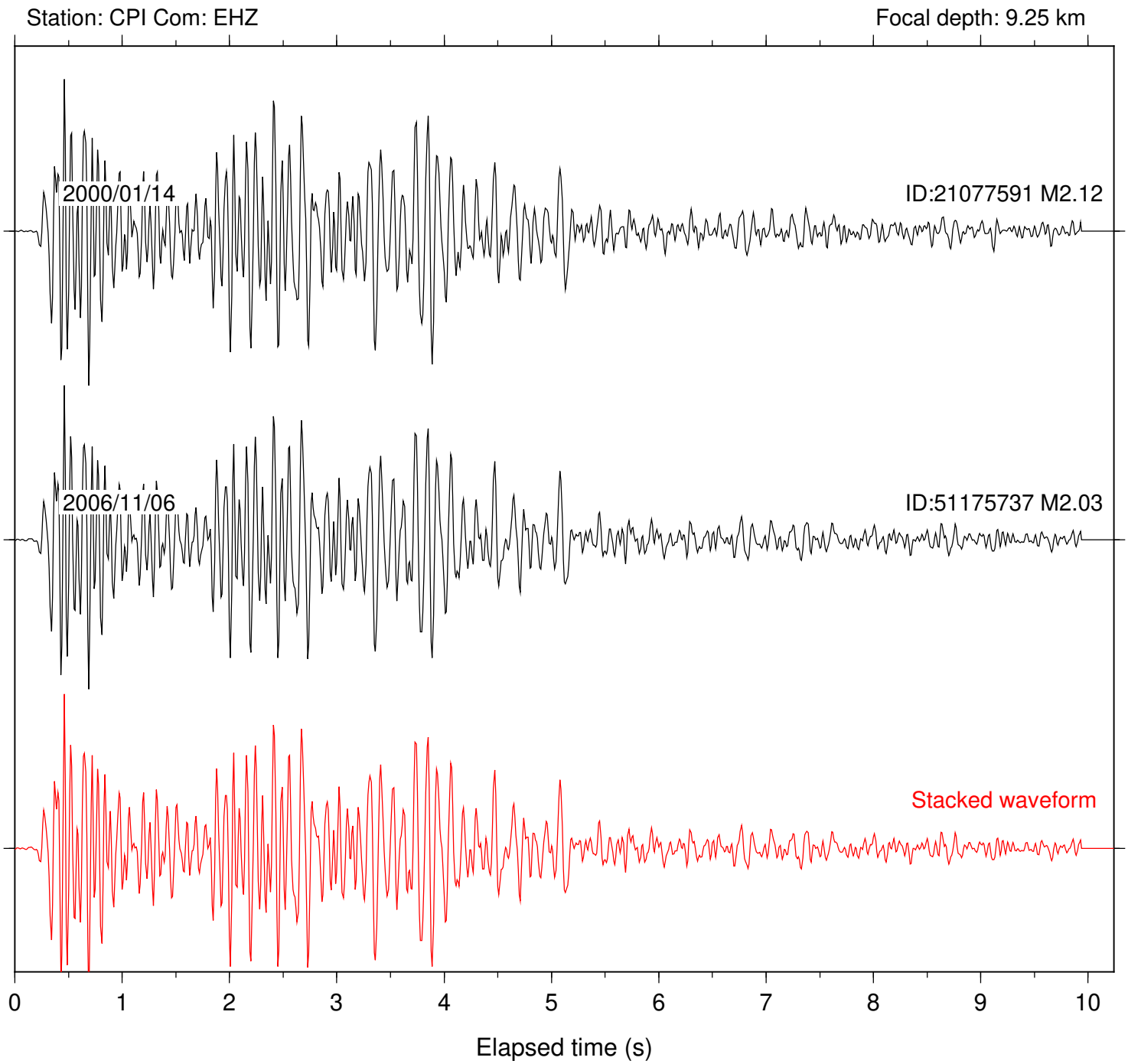
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.25 km
2000/01/14
ID:21077591 M2.12
2006/11/06
ID:51175737 M2.03
Stacked waveform
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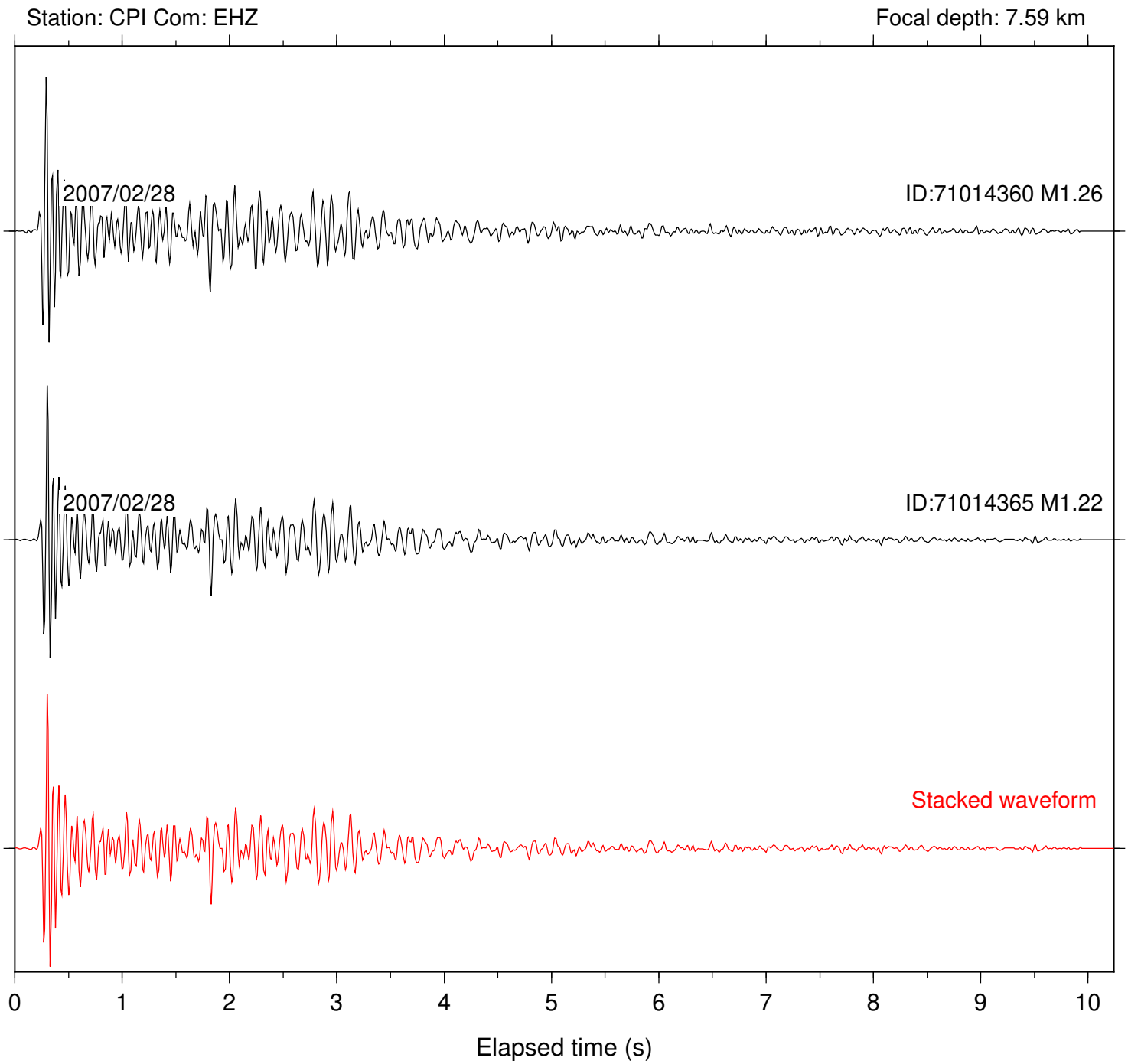
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 7.59 km
2007/02/28
ID:71014360 M1.26
2007/02/28
ID:71014365 M1.22
Stacked waveform
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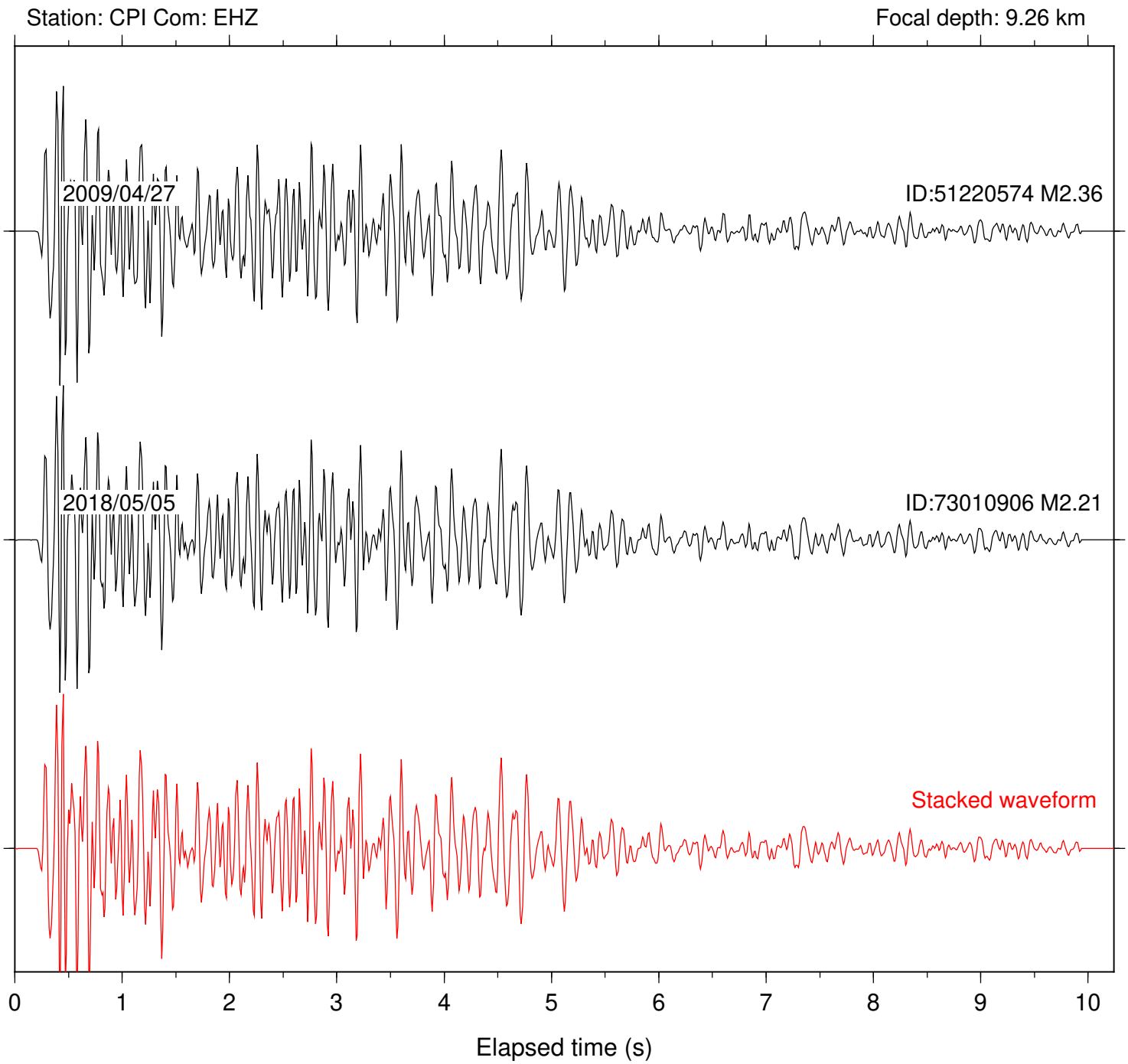
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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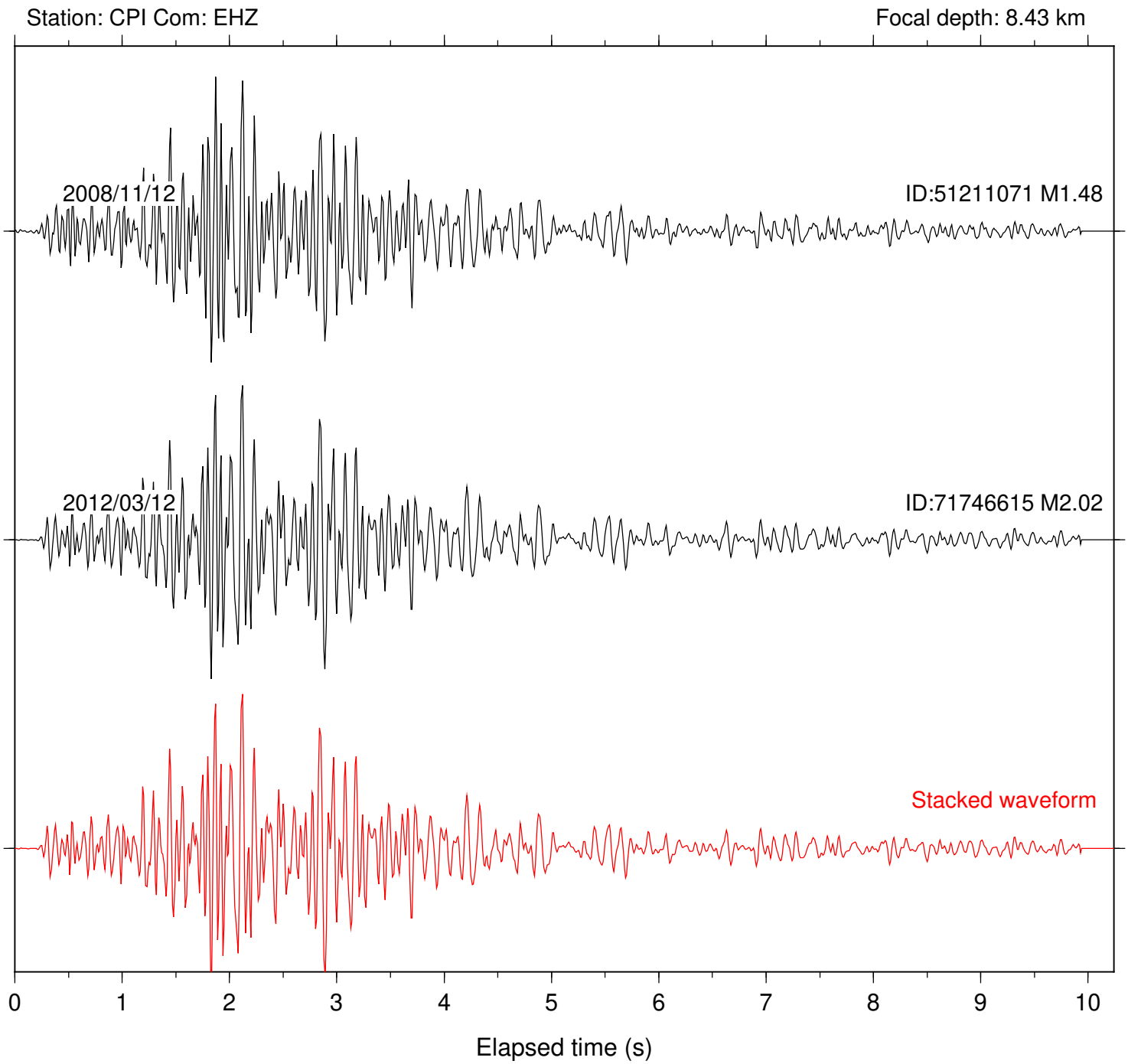
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 8.43 km
2008/11/12
ID:51211071 M1.48
2012/03/12
ID:71746615 M2.02
Stacked waveform
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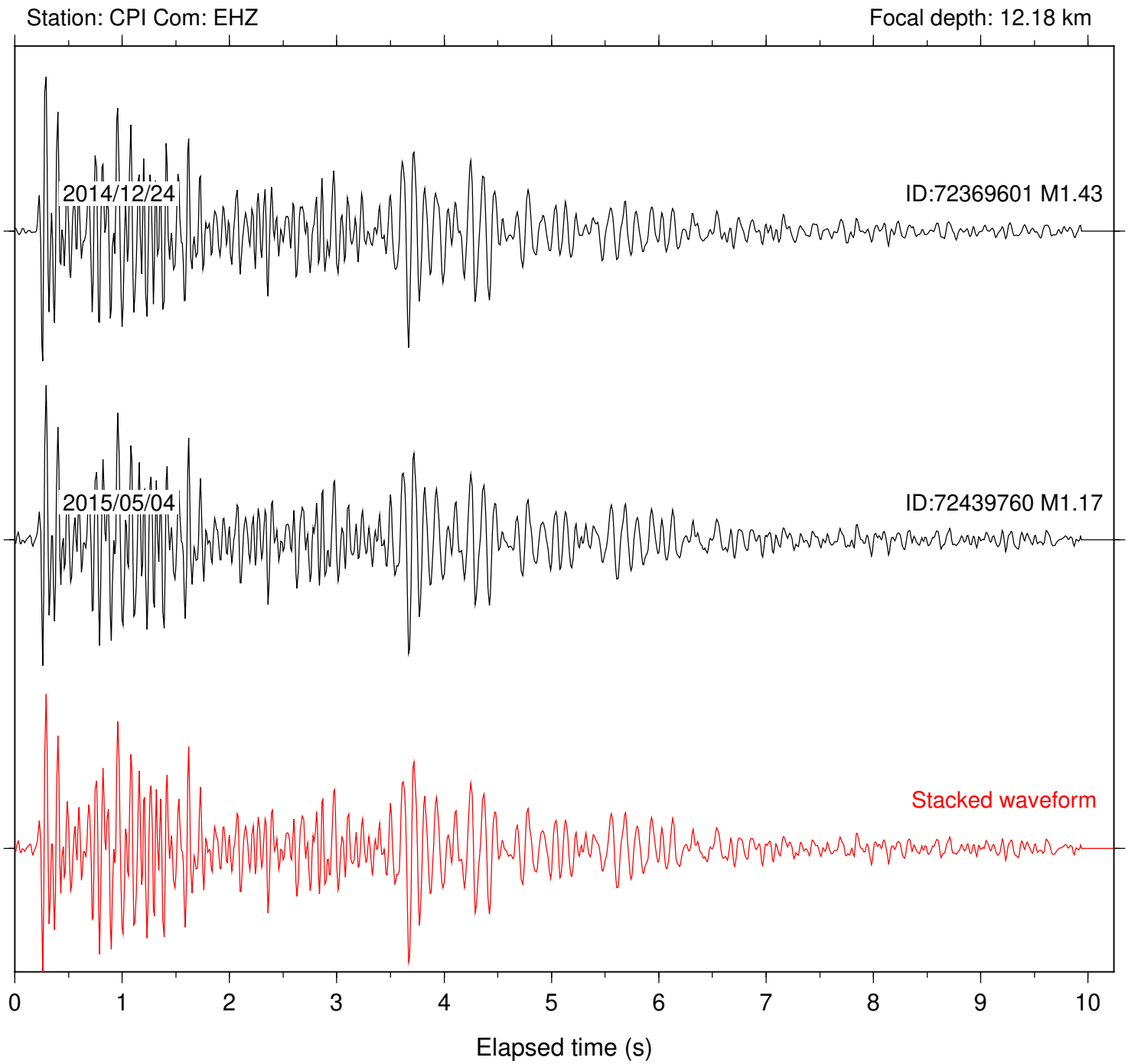
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 12.18 km
2014/12/24
ID:72369601 M1.43
2015/05/04
ID:72439760 M1.17
Stacked waveform
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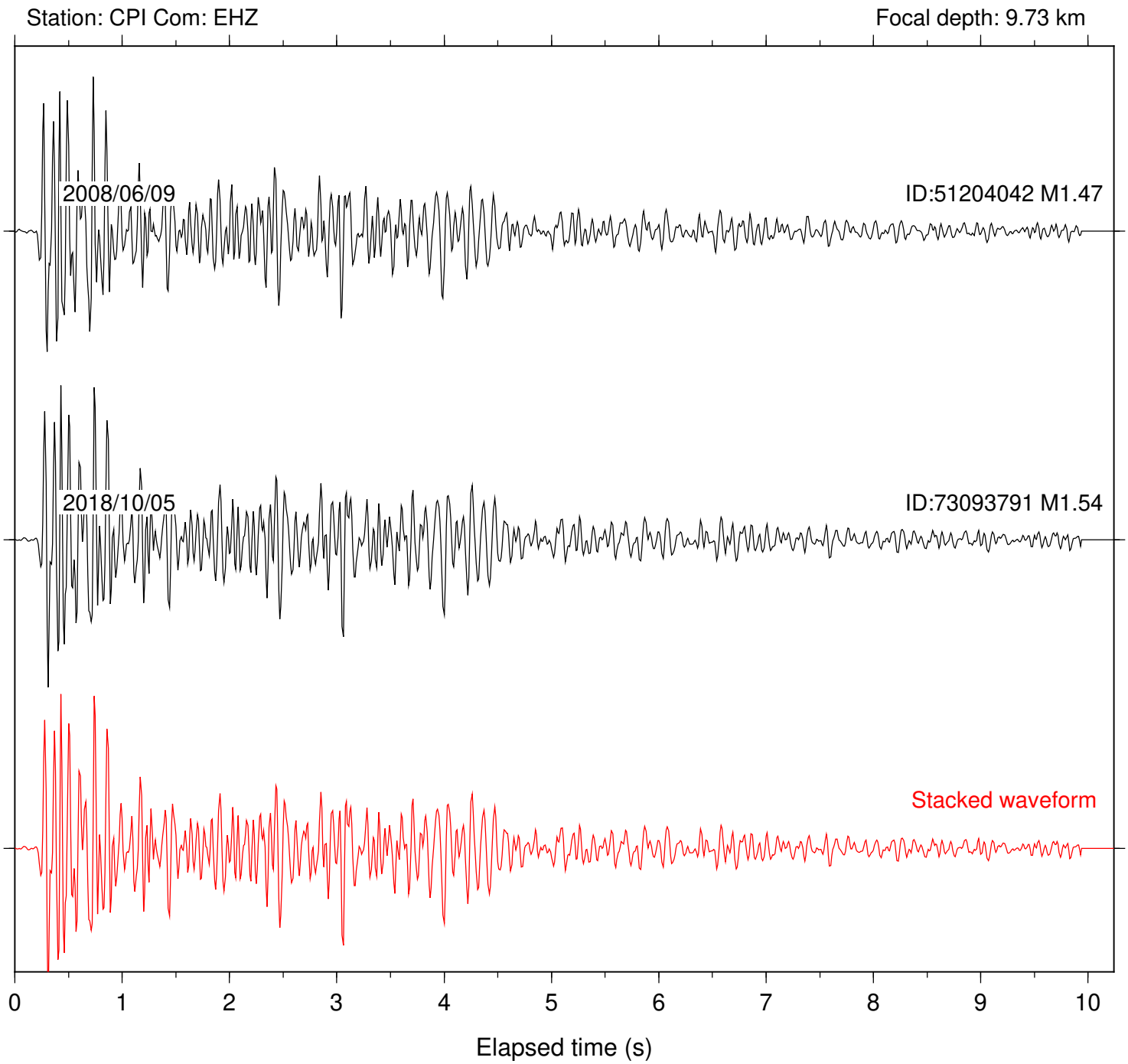
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 9.73 km
2008/06/09
ID:51204042 M1.47
2018/10/05
ID:73093791 M1.54
Stacked waveform
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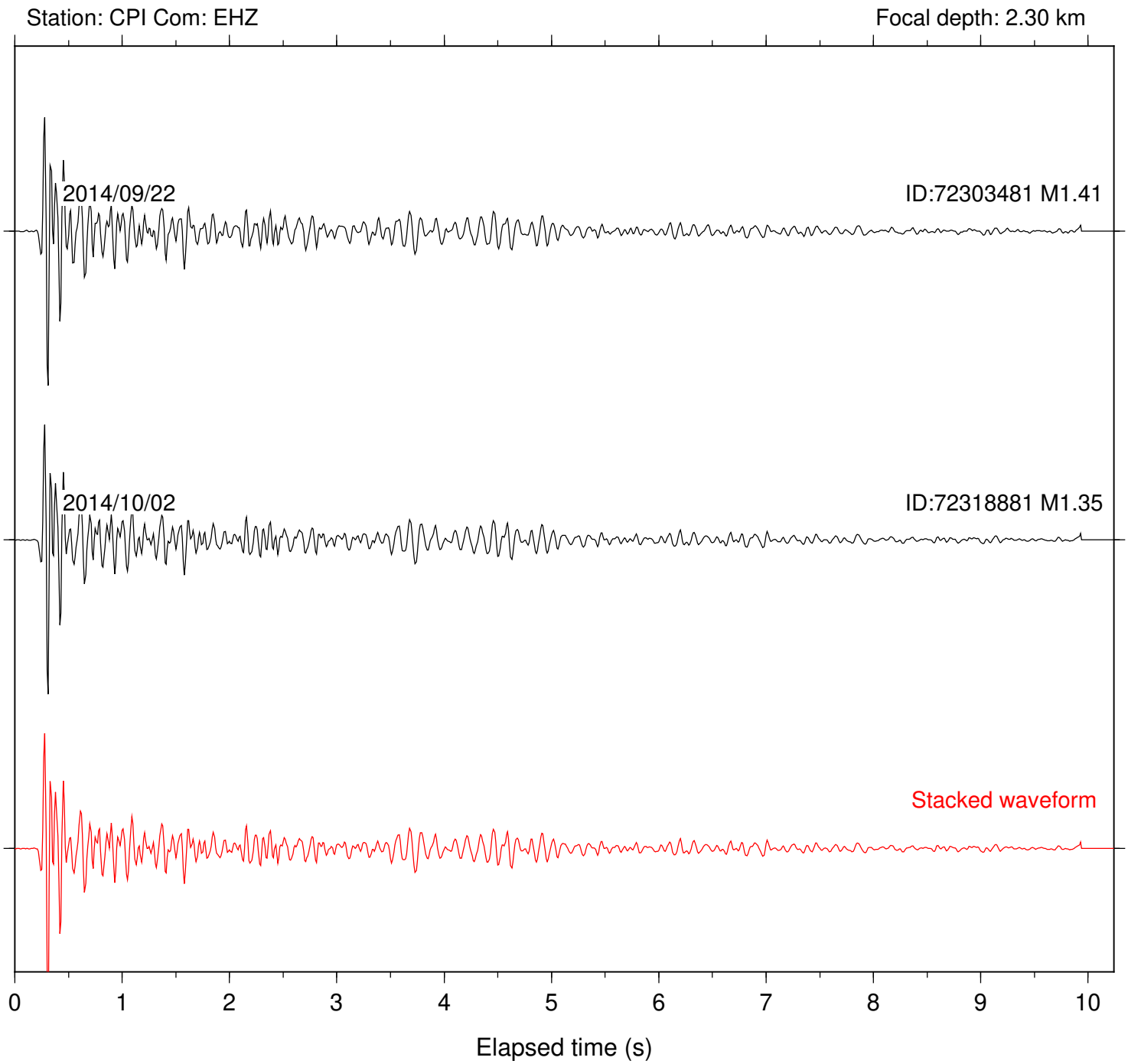
Elapsed time (s)


Station: CPI Com: EHZ
Focal depth: 2.30 km
2014/09/22
ID:72303481 M1.41
2014/10/02
ID:72318881 M1.35
Stacked waveform
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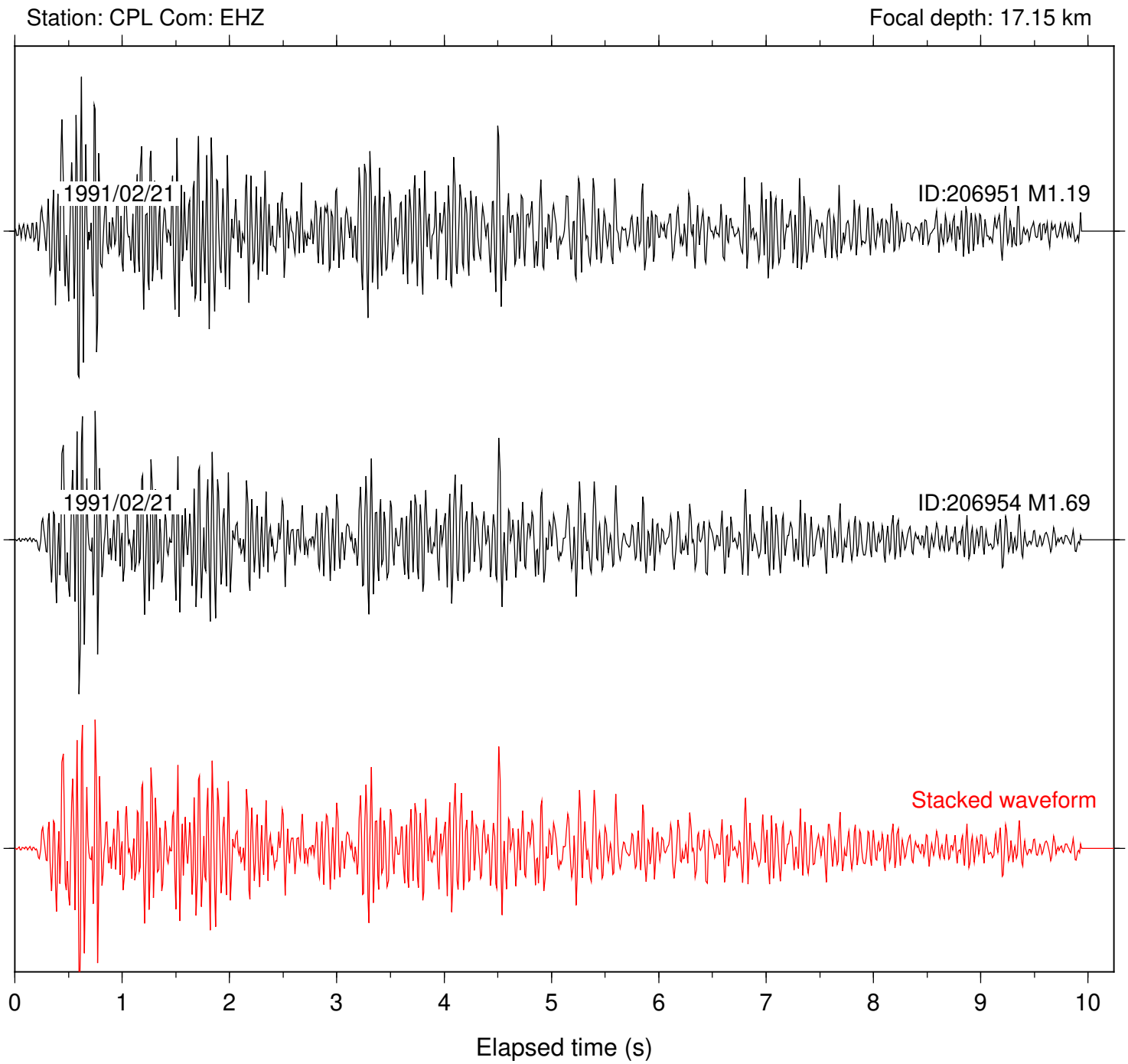
Elapsed time (s)


Station: CPL Com: EHZ
Focal depth: 17.15 km
1991/02/21
ID:206951 M1.19
1991/02/21
ID:206954 M1.69
Stacked waveform
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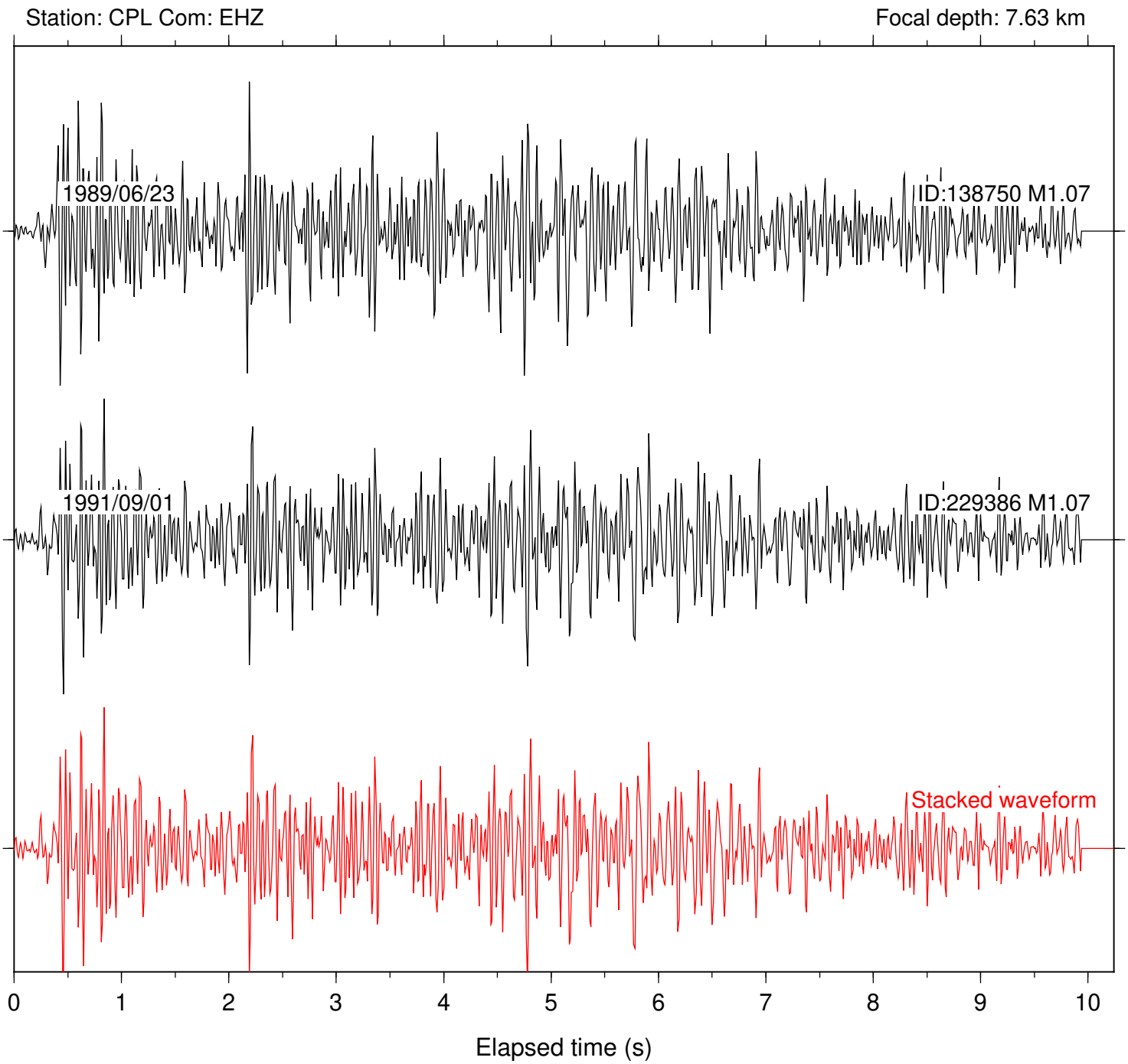
Elapsed time (s)


Station: CPL Com: EHZ
Focal depth: 7.63 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
Stacked waveform
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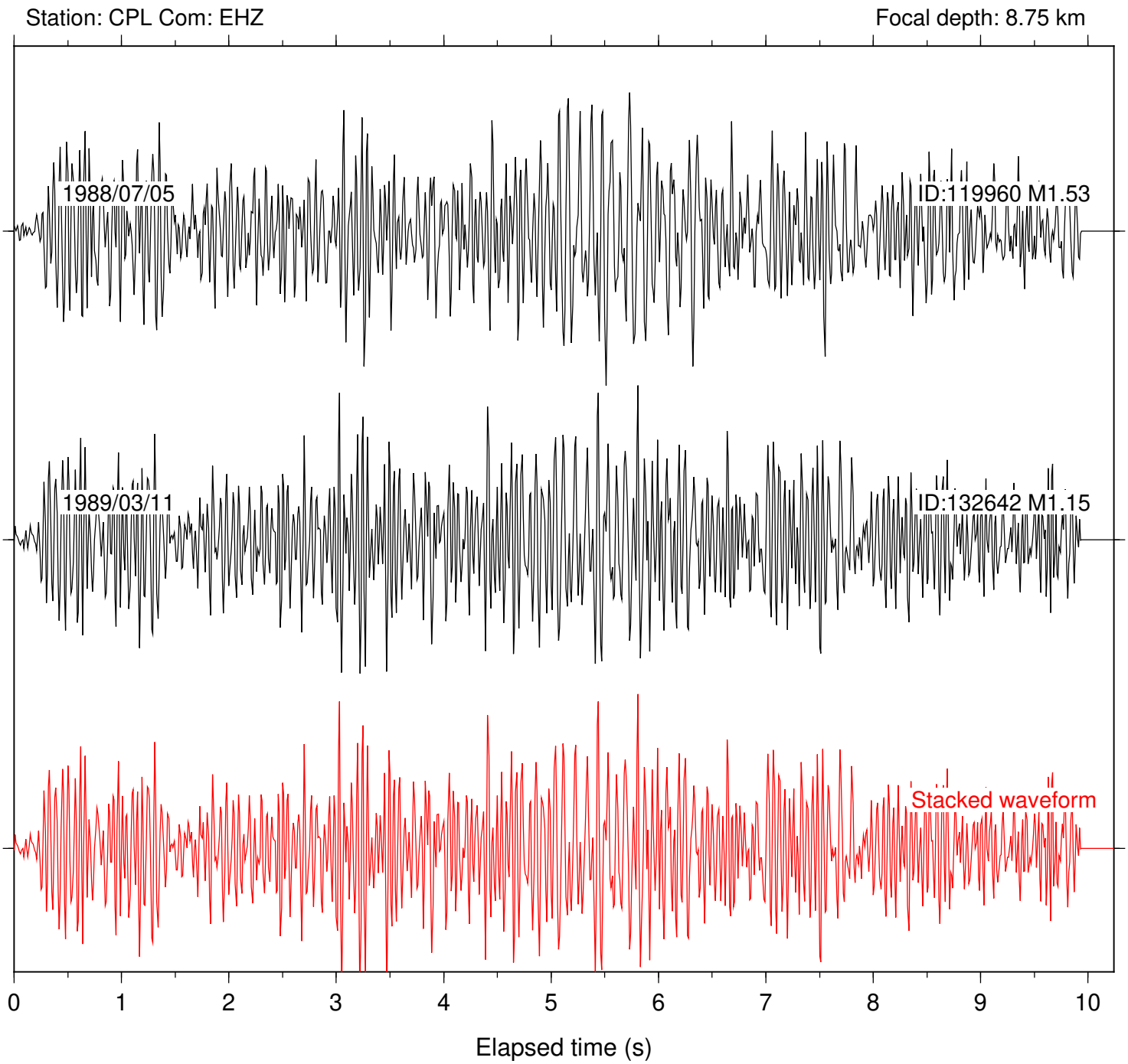
Elapsed time (s)


Station: CPL Com: EHZ
Focal depth: 8.75 km
1988/07/05
ID:119960 M1.53
1989/03/11
ID:132642 M1.15
Stacked waveform
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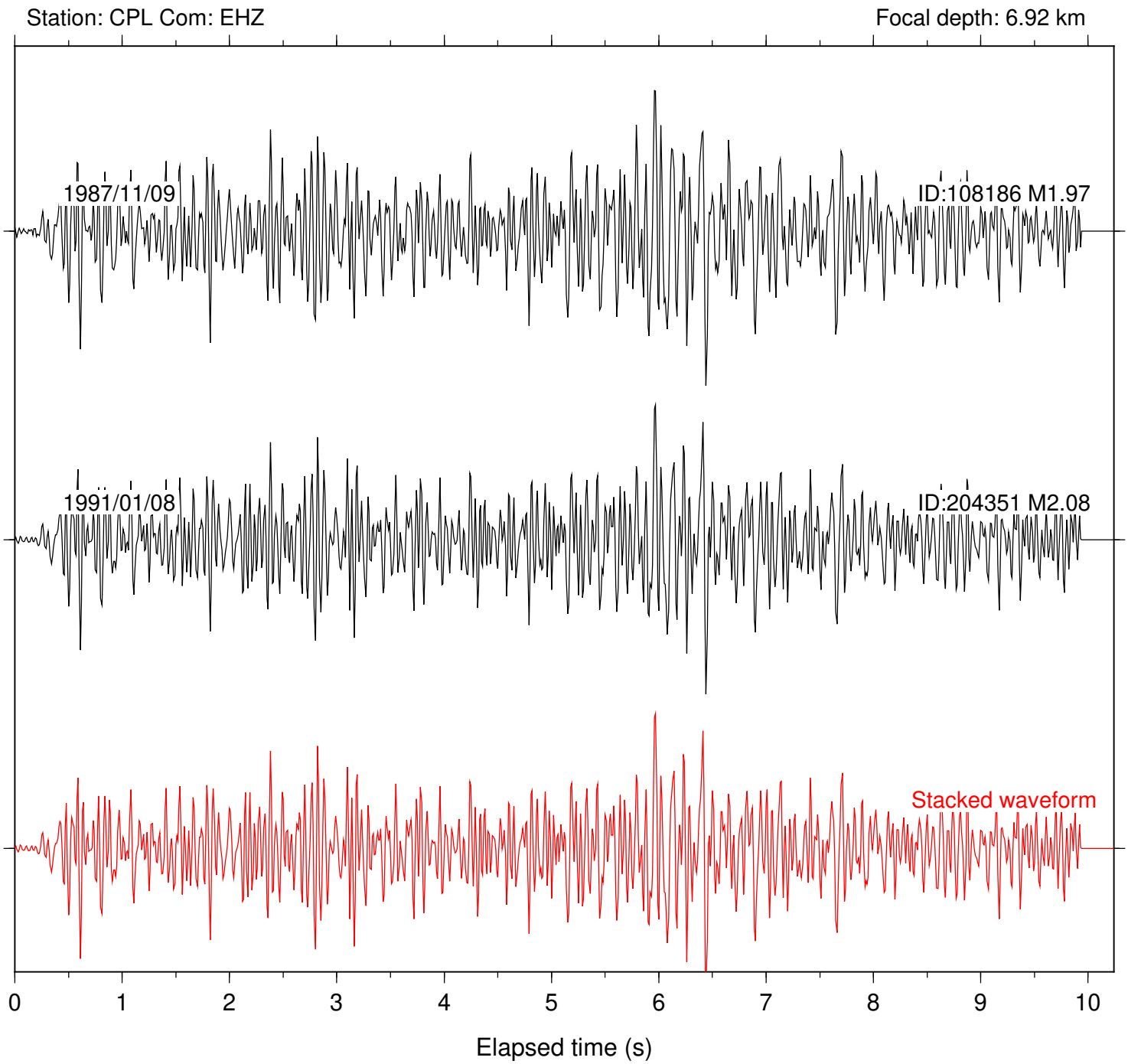
Elapsed time (s)


Station: CPL Com: EHZ
Focal depth: 6.92 km
1987/11/09
ID:108186 M1.97
1991/01/08
ID:204351 M2.08
Stacked waveform
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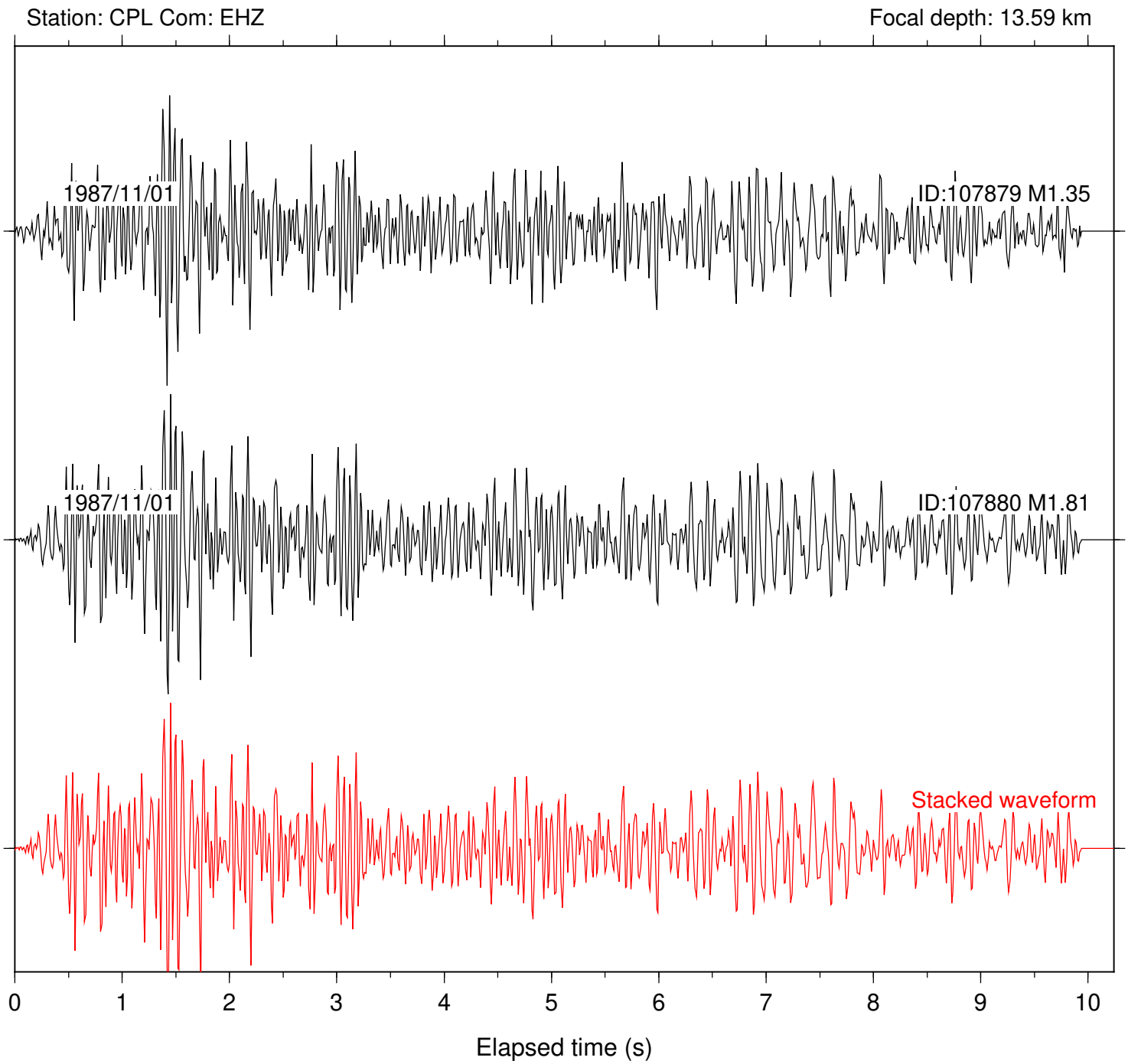
Elapsed time (s)


Station: CPL Com: EHZ
Focal depth: 13.59 km
1987/11/01
ID:107879 M1.35
1987/11/01
ID:107880 M1.81
Stacked waveform
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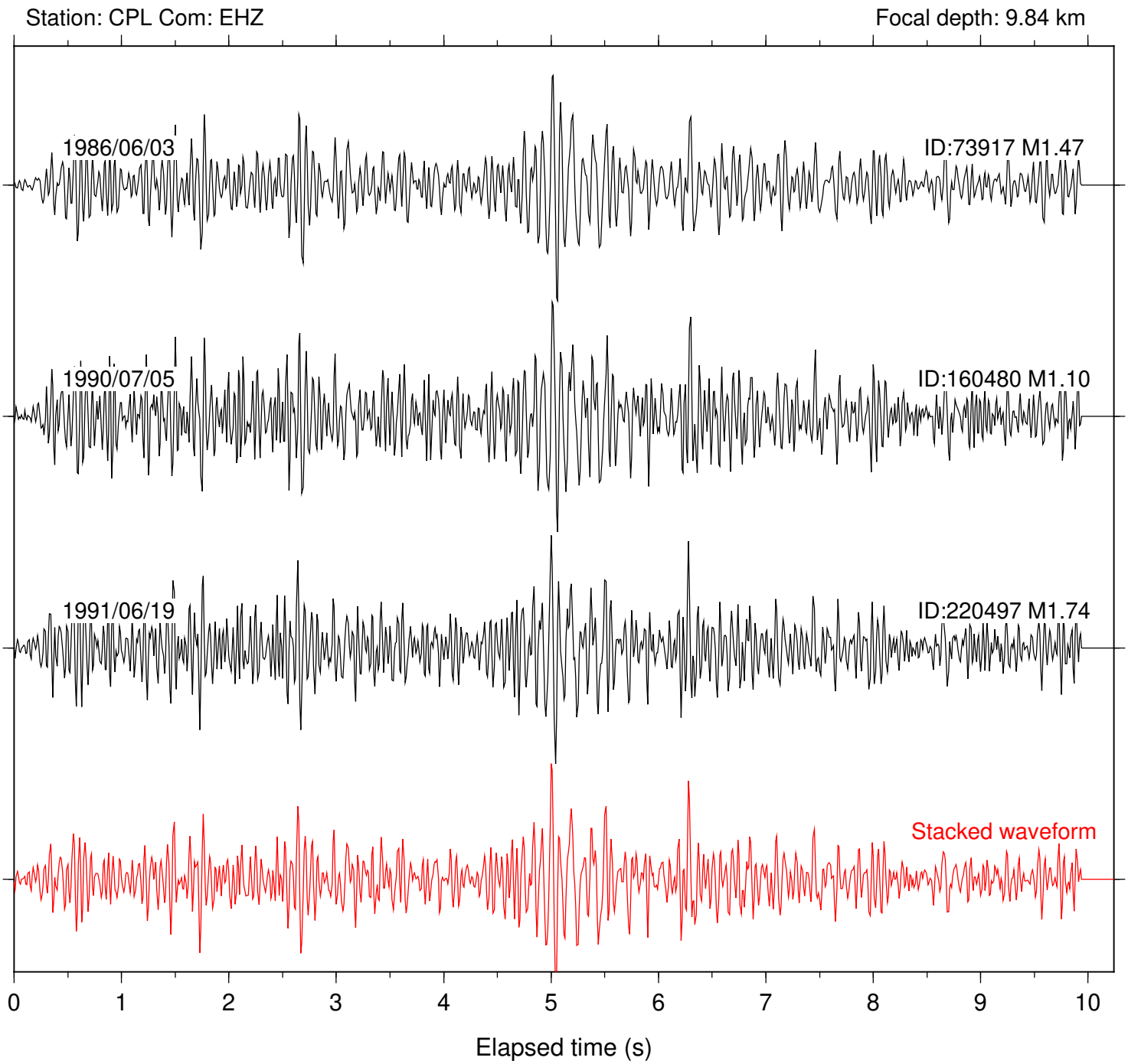
Elapsed time (s)


Station: CPL Com: EHZ
Focal depth: 9.84 km
1986/06/03
ID:73917 M1.47
1990/07/05
ID:160480 M1.10
1991/06/19
ID:220497 M1.74
Stacked waveform
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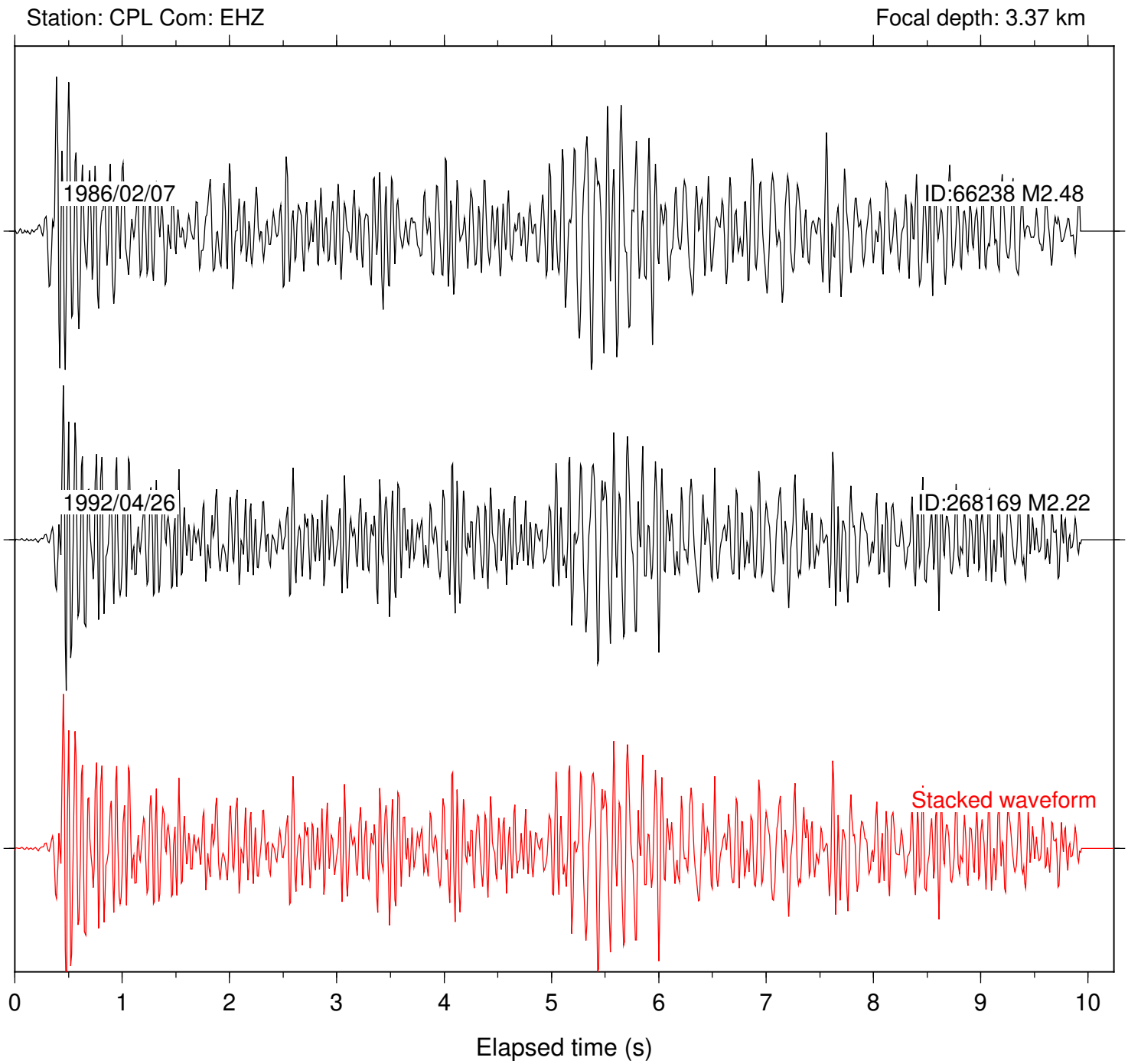
Elapsed time (s)


Station: CPL Com: EHZ
Focal depth: 3.37 km
1986/02/07
ID:66238 M2.48
1992/04/26
ID:268169 M2.22
Stacked waveform
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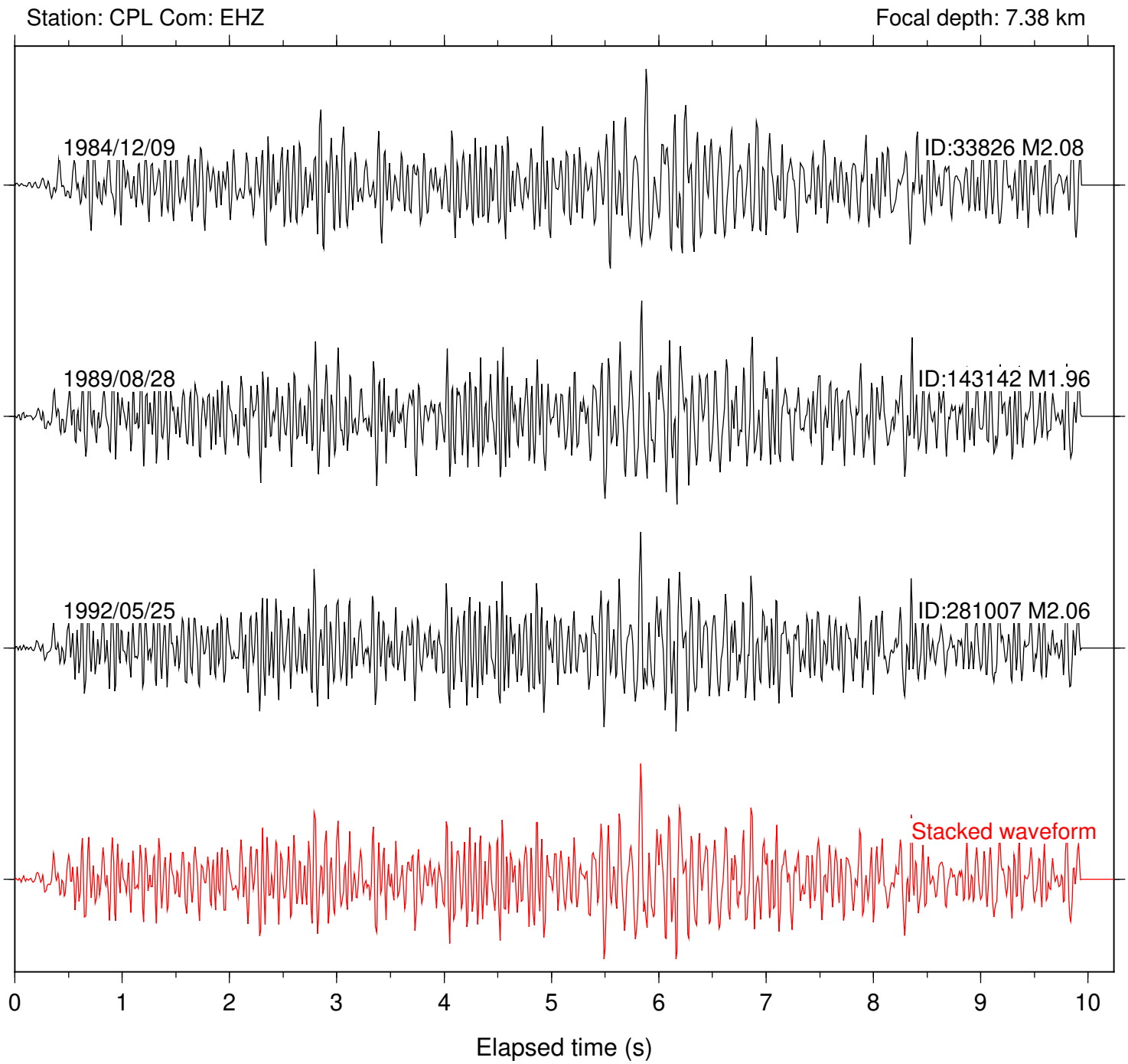
Elapsed time (s)


Station: CPL Com: EHZ
Focal depth: 7.38 km
1984/12/09
ID:33826 M2.08
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
Stacked waveform
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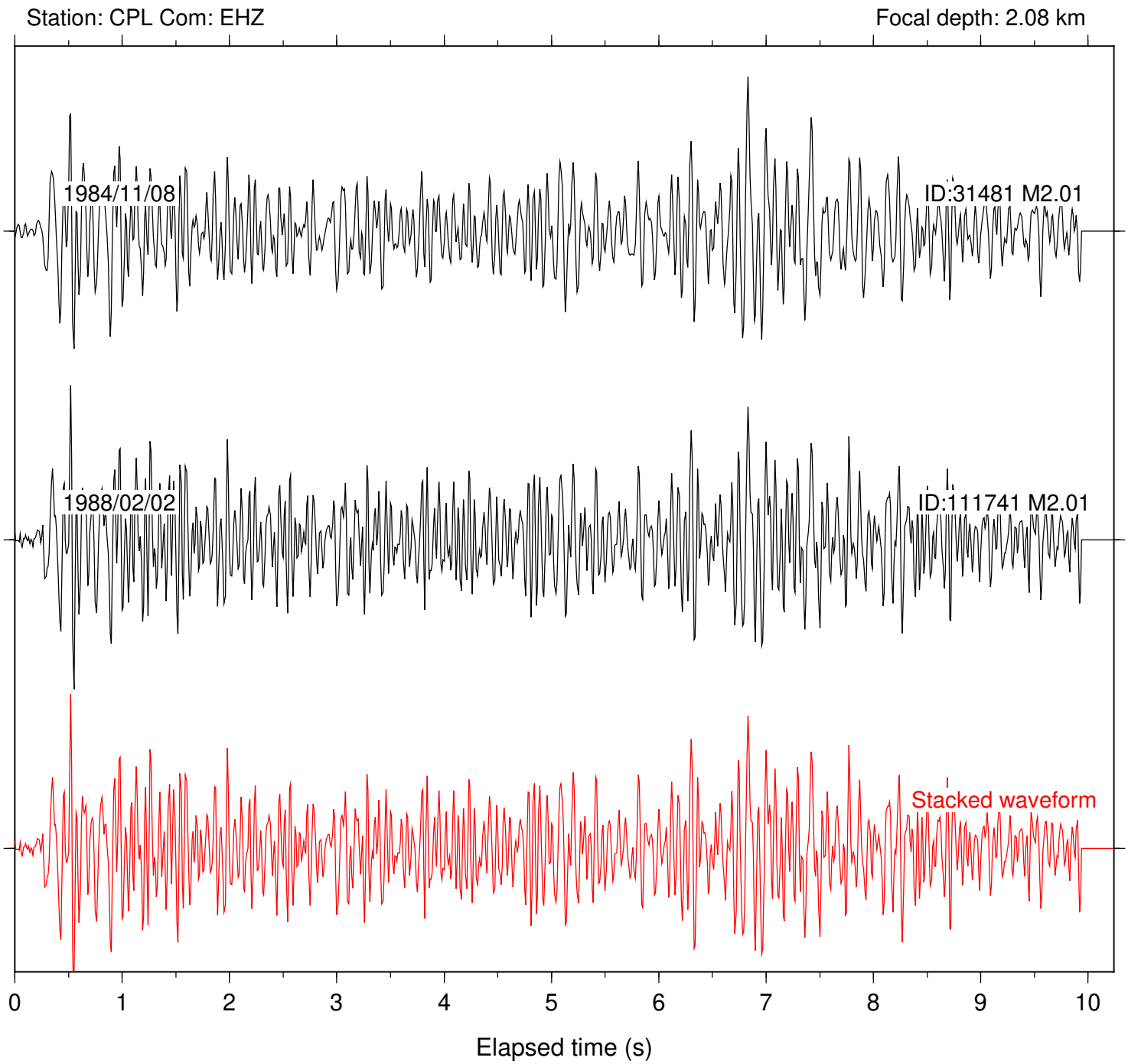
Elapsed time (s)


Station: CPL Com: EHZ
Focal depth: 2.08 km
1984/11/08
ID:31481 M2.01
1988/02/02
ID:111741 M2.01
Stacked waveform
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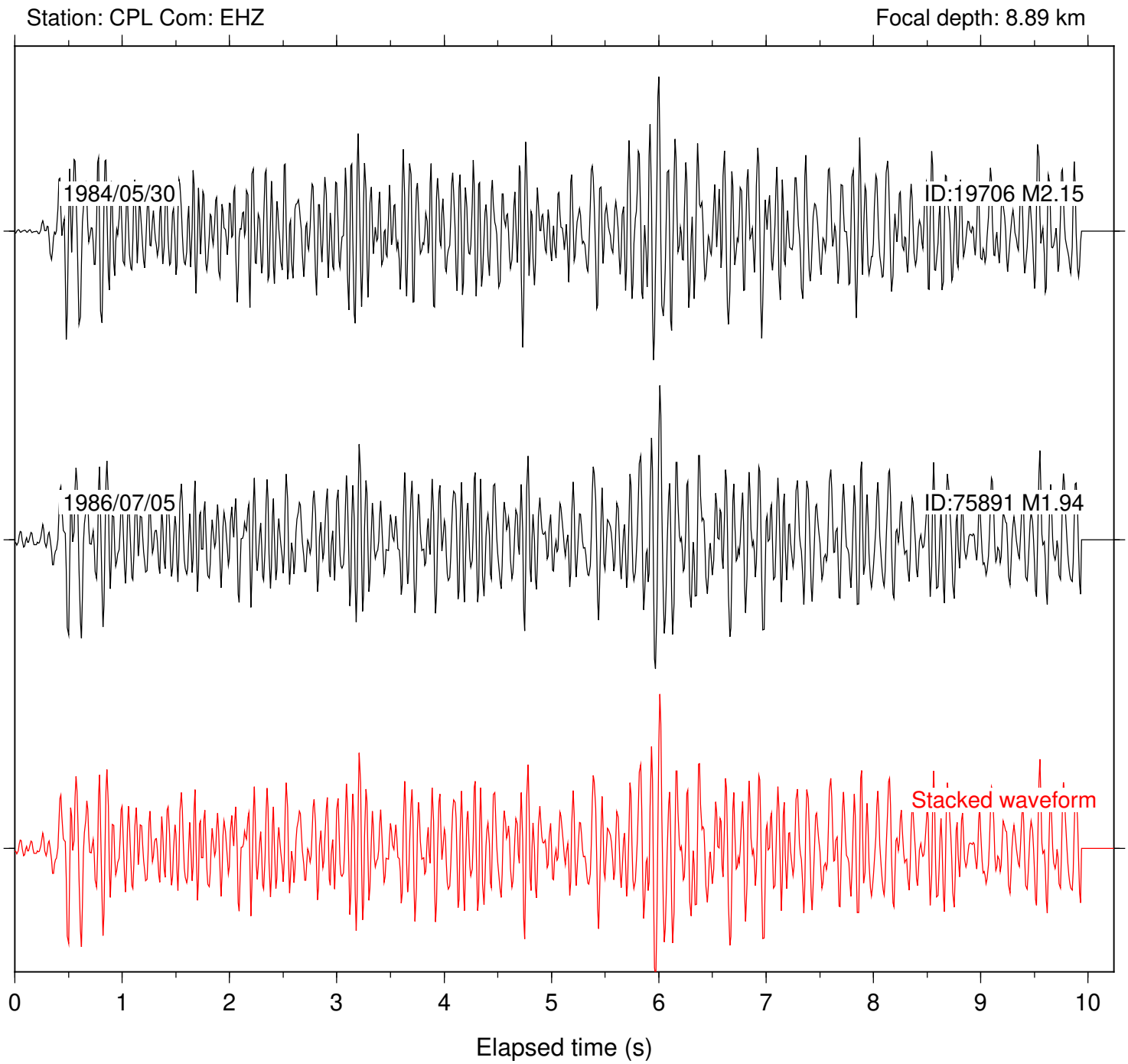
Elapsed time (s)


Station: CPL Com: EHZ
Focal depth: 8.89 km
1984/05/30
ID:19706 M2.15
1986/07/05
ID:75891 M1.94
Stacked waveform
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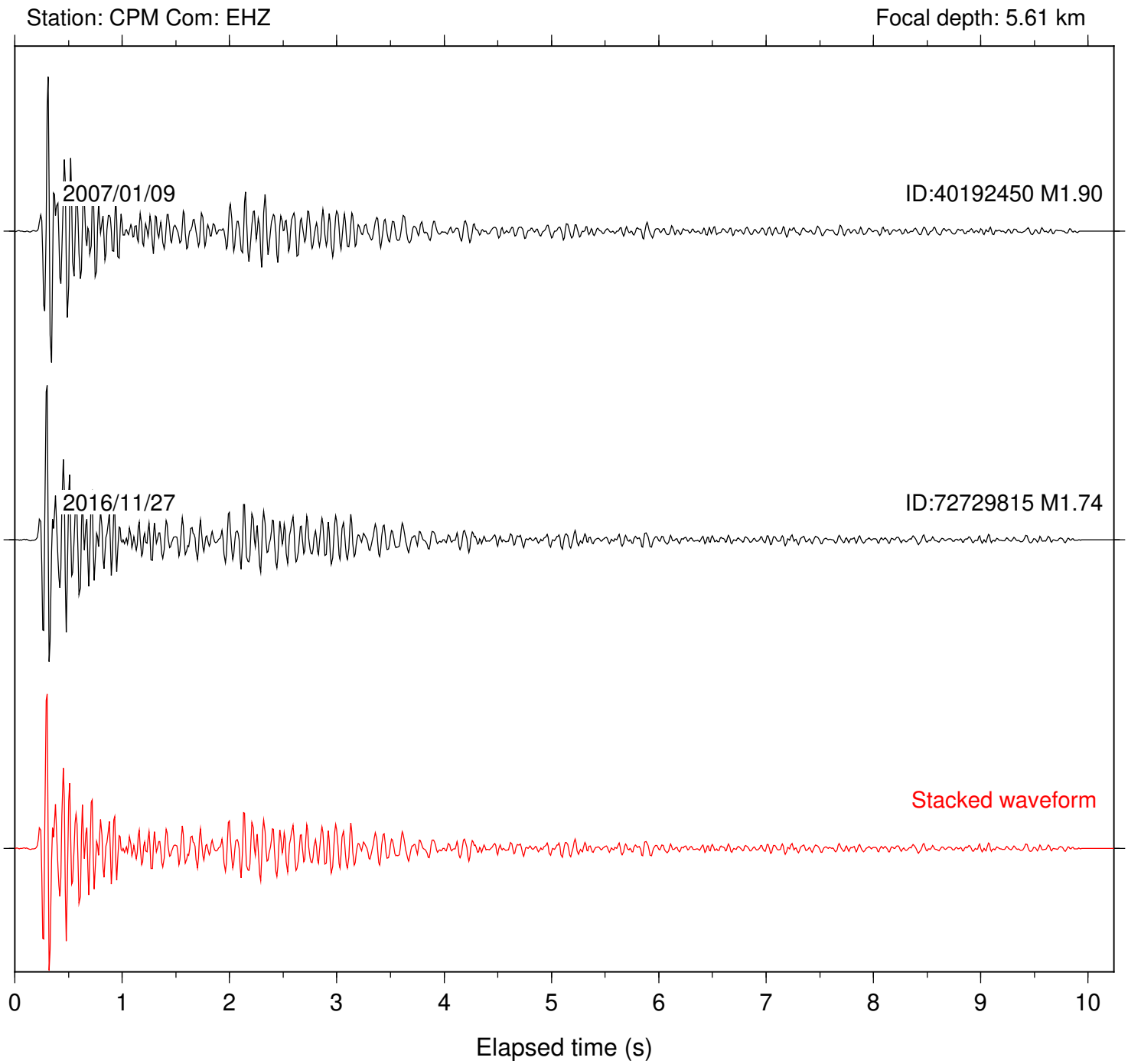
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 5.61 km
2007/01/09
ID:40192450 M1.90
2016/11/27
ID:72729815 M1.74
Stacked waveform
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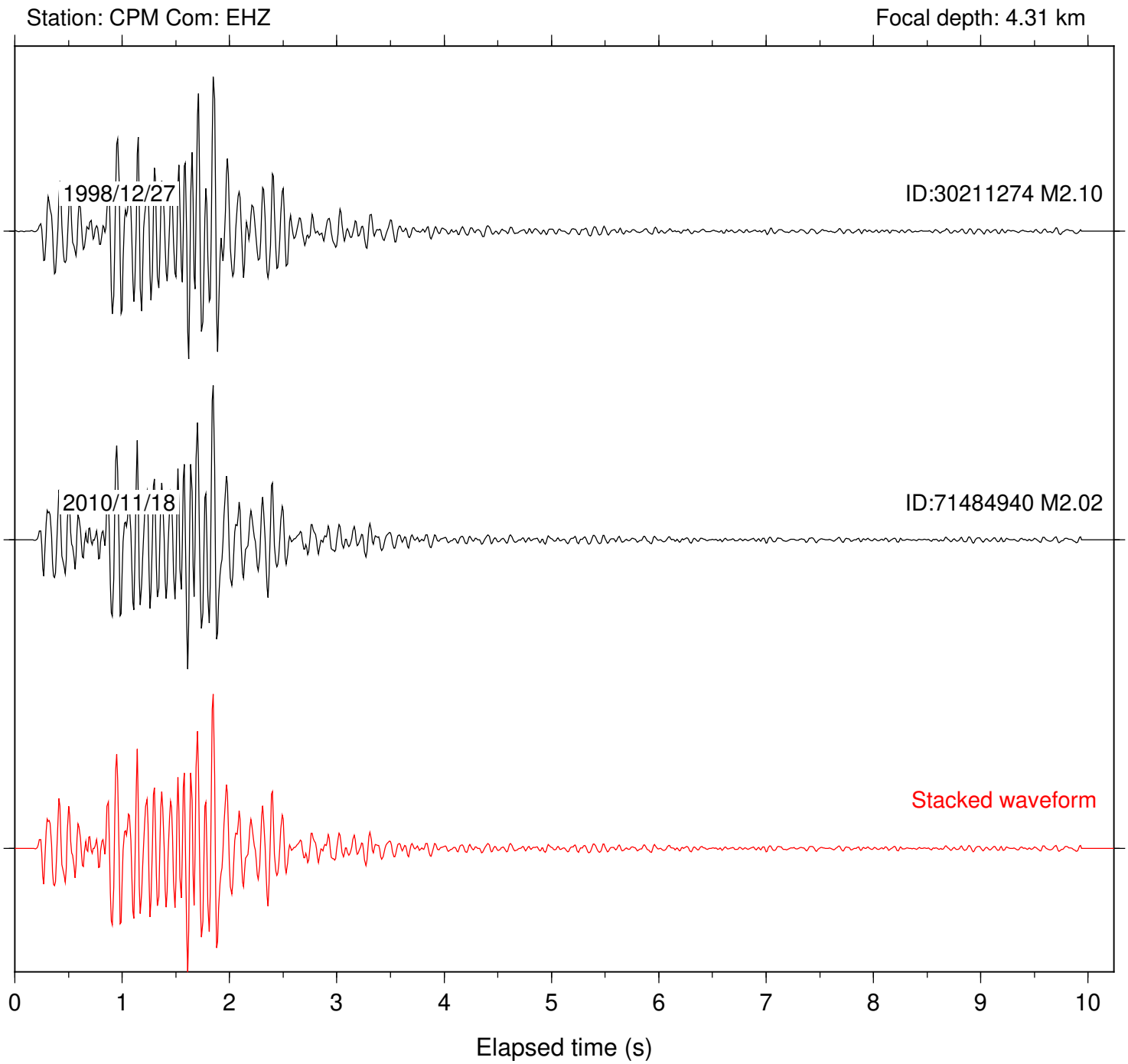
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 4.31 km
1998/12/27
ID:30211274 M2.10
2010/11/18
ID:71484940 M2.02
Stacked waveform
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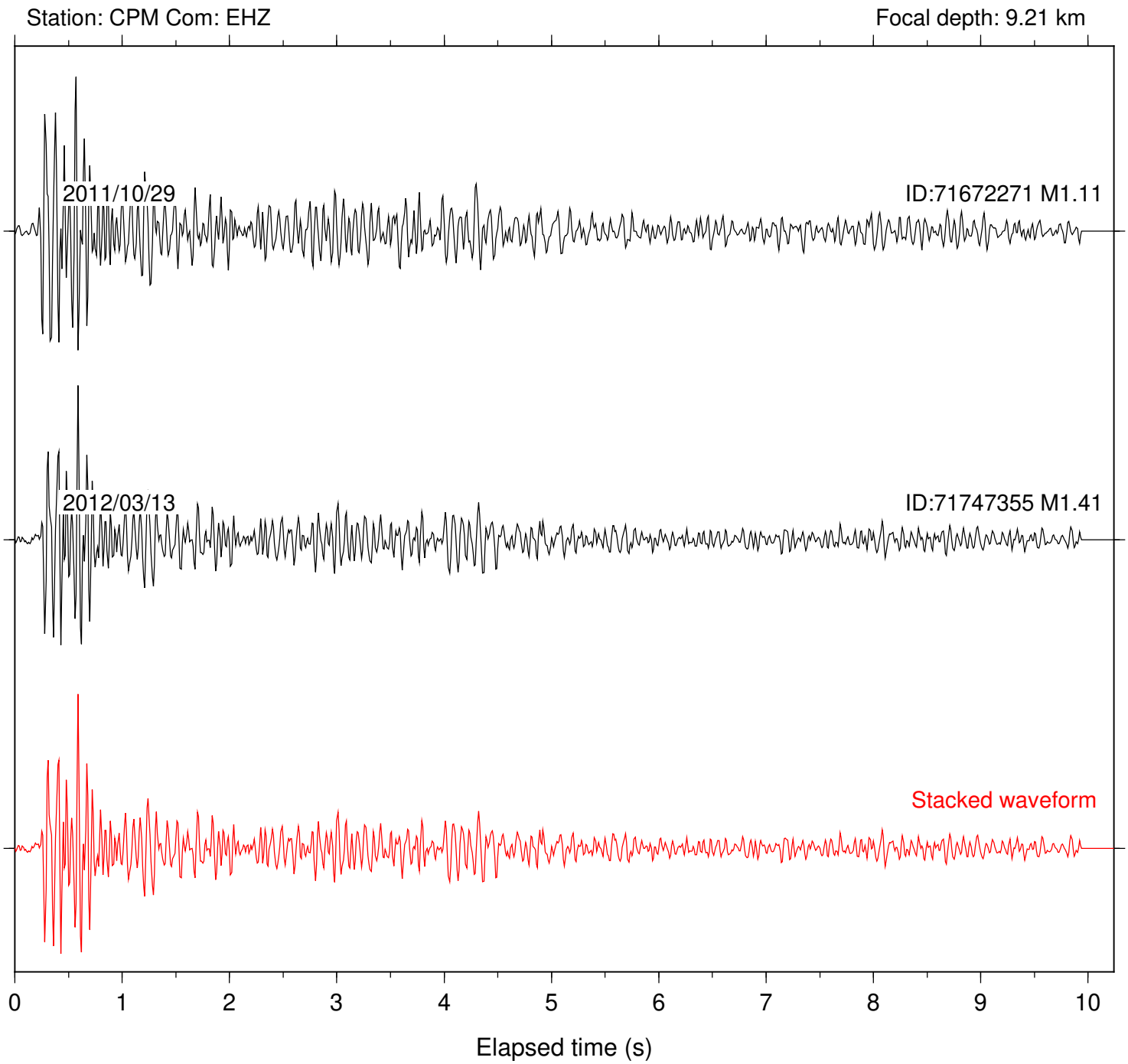
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.21 km
2011/10/29
ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
Stacked waveform
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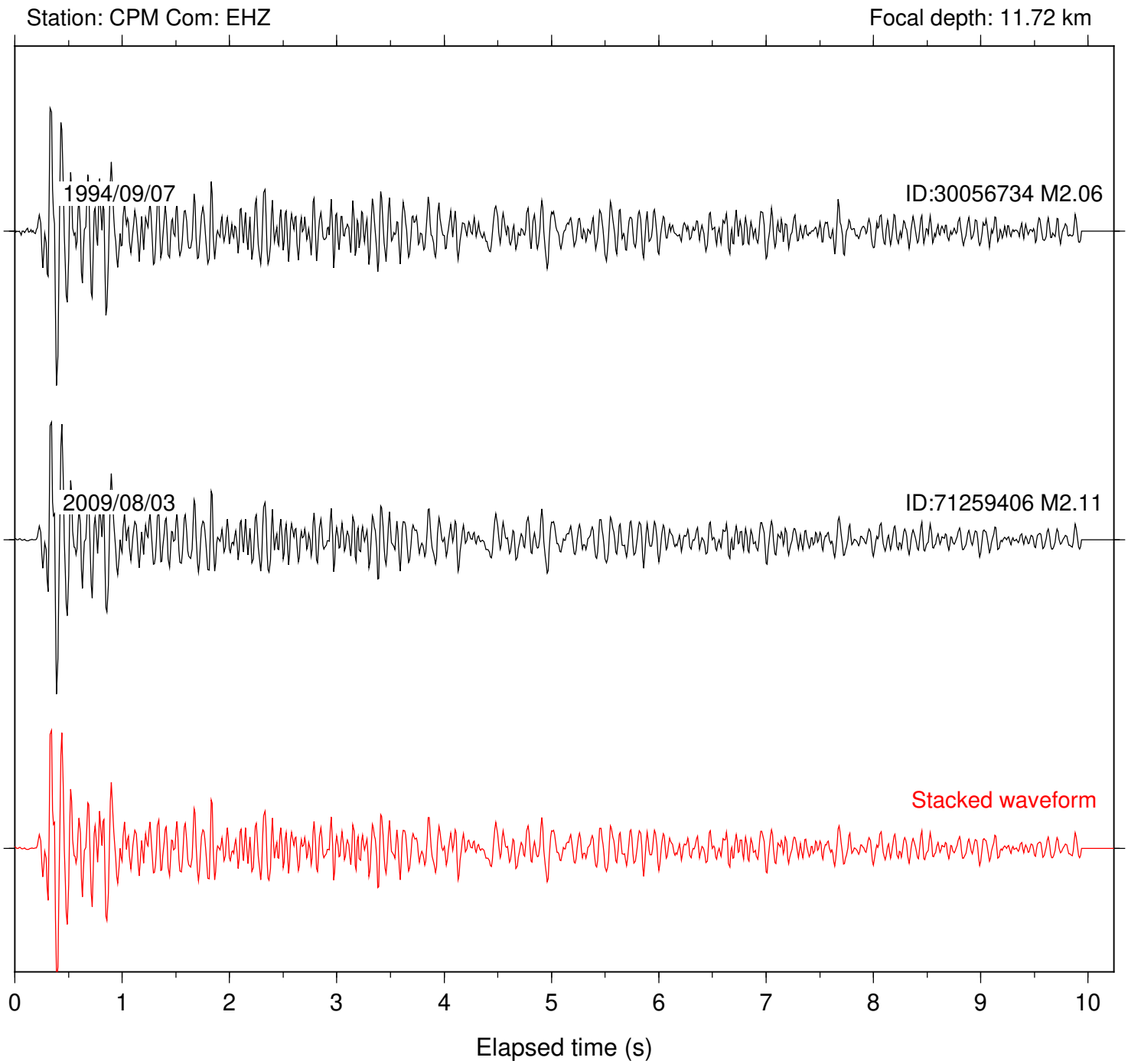
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 11.72 km
1994/09/07
ID:30056734 M2.06
2009/08/03
ID:71259406 M2.11
Stacked waveform
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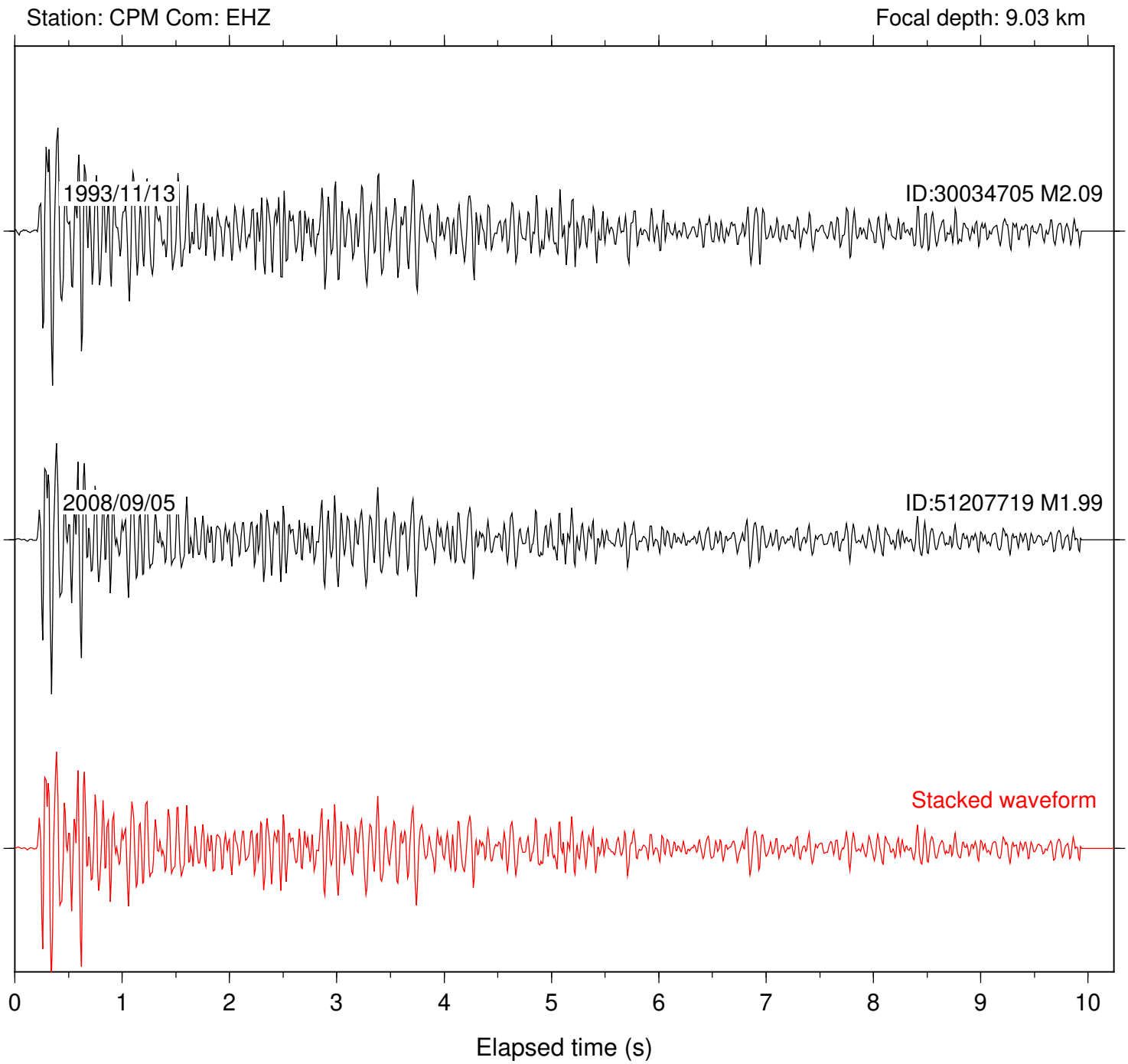
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.03 km
1993/11/13
ID:30034705 M2.09
2008/09/05
ID:51207719 M1.99
Stacked waveform
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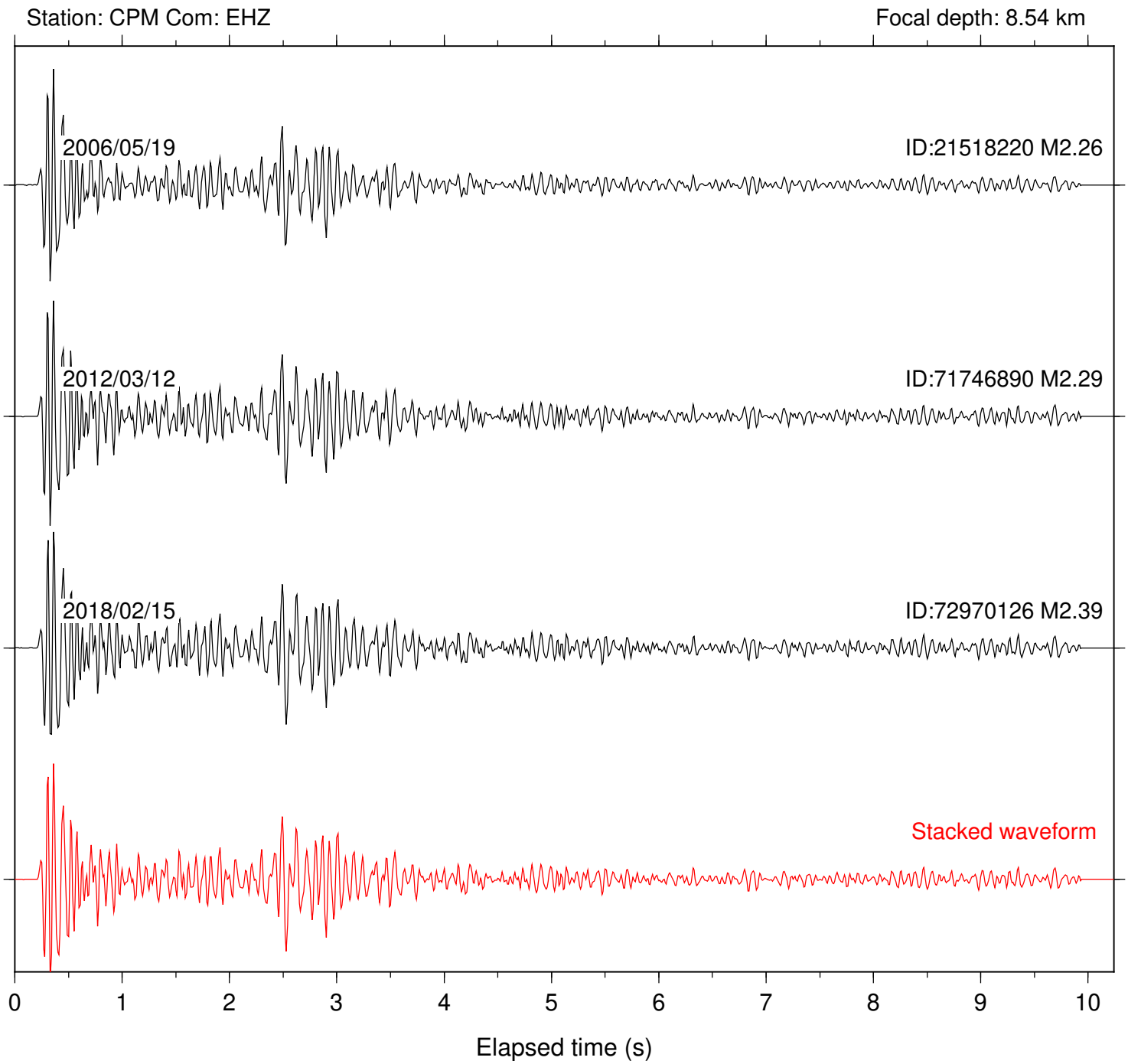
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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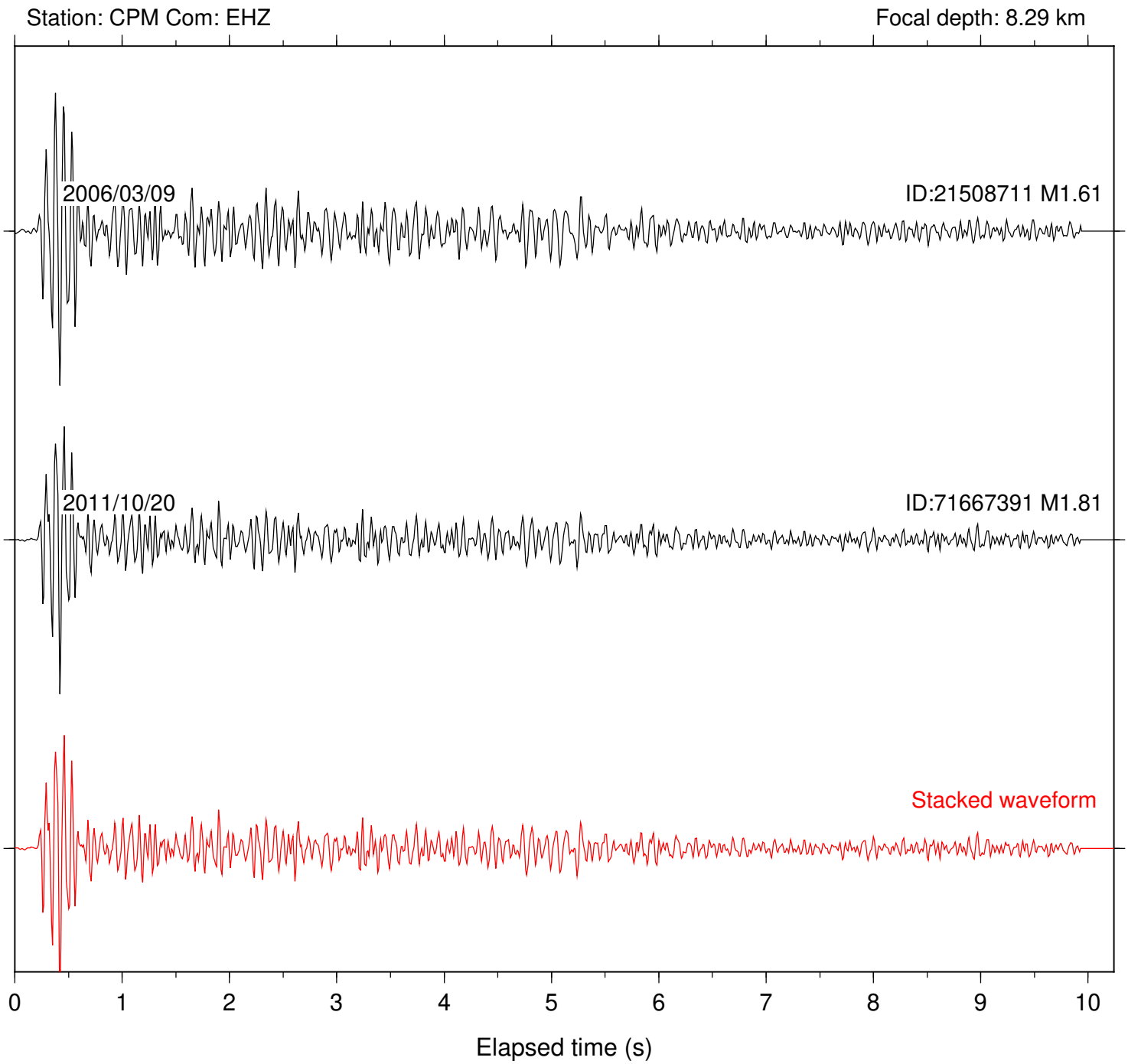
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.29 km
2006/03/09
ID:21508711 M1.61
2011/10/20
ID:71667391 M1.81
Stacked waveform
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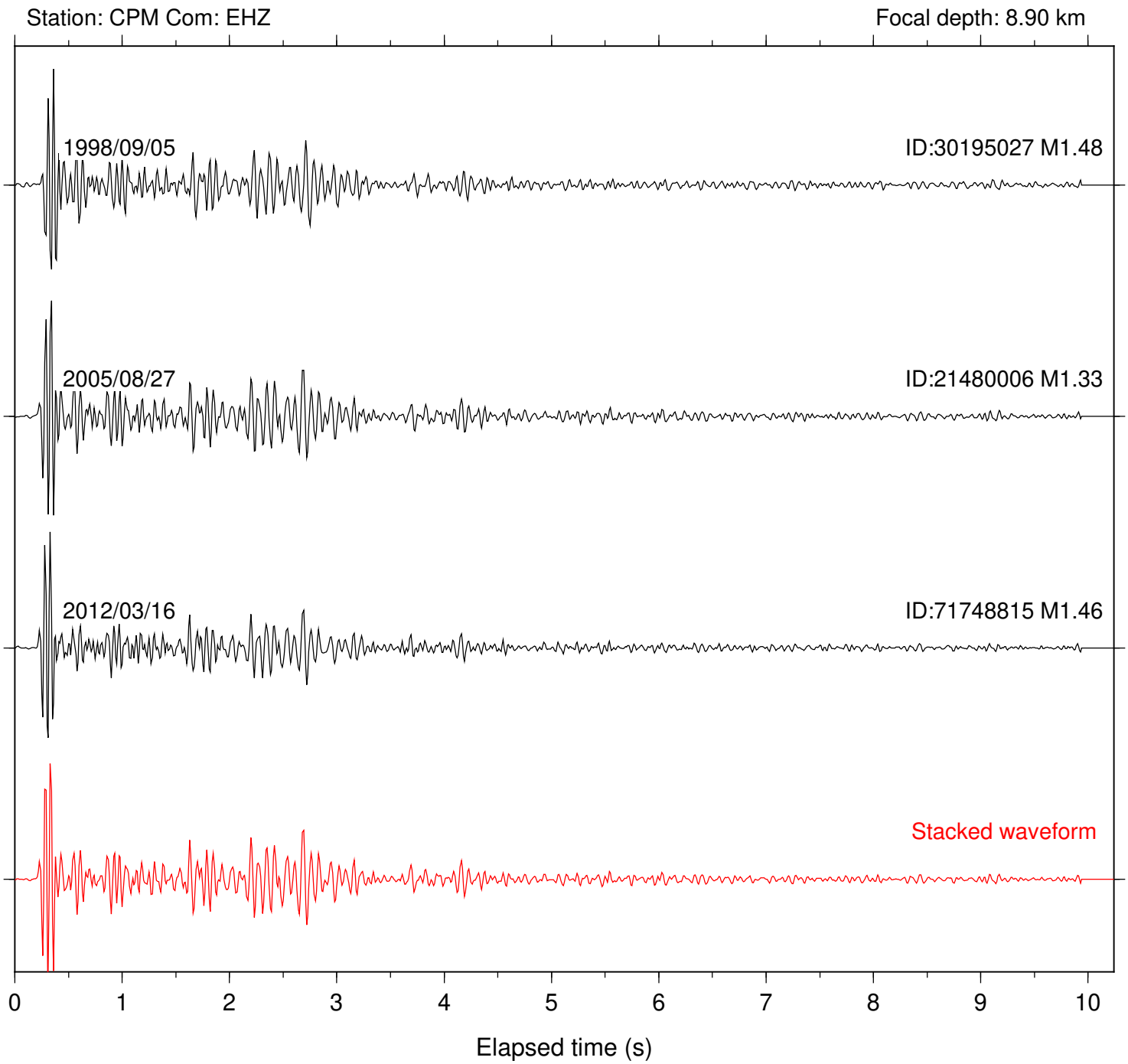
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.90 km
1998/09/05
ID:30195027 M1.48
2005/08/27
ID:21480006 M1.33
2012/03/16
ID:71748815 M1.46
Stacked waveform
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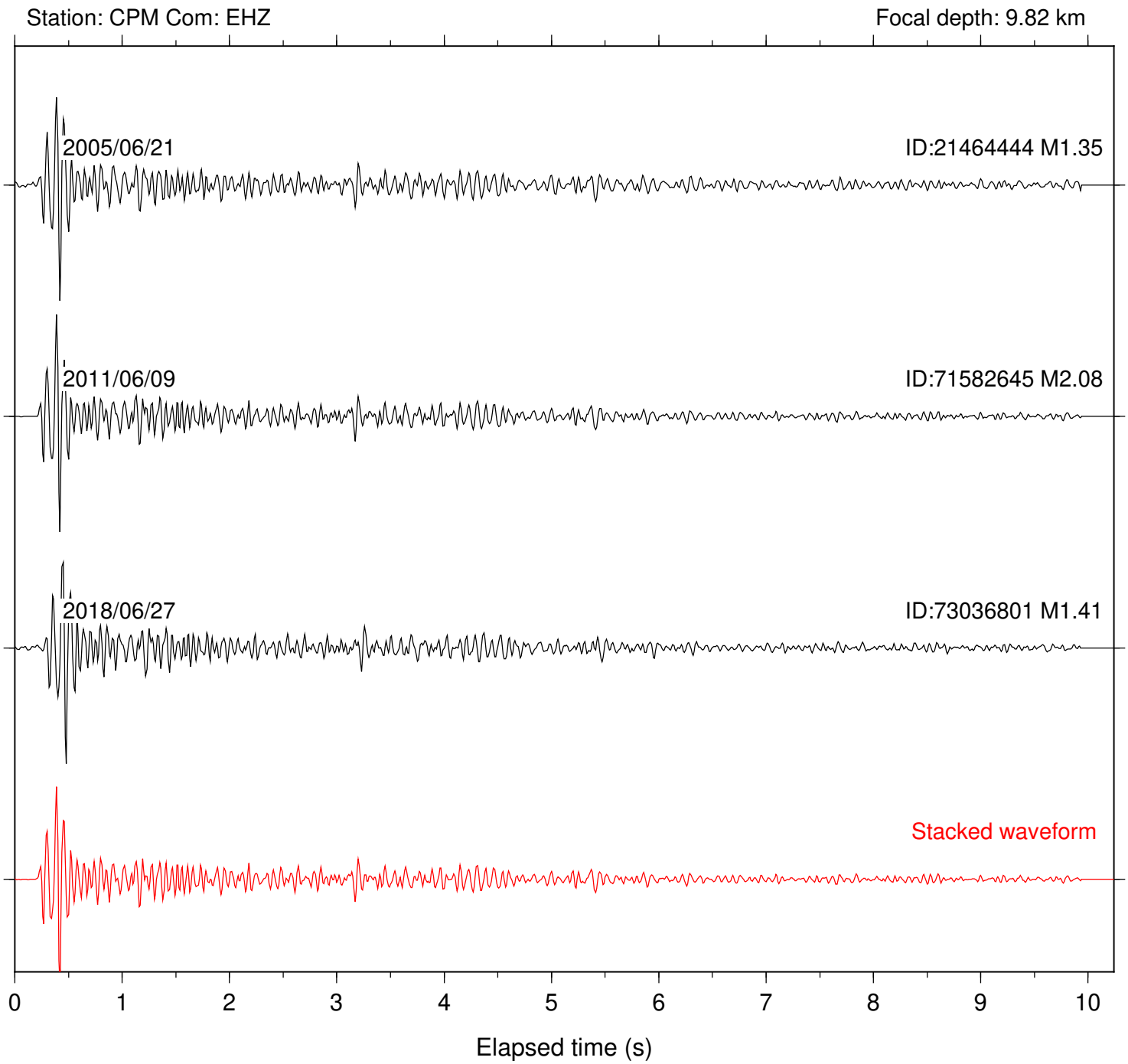
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.82 km
2005/06/21
ID:21464444 M1.35
2011/06/09
ID:71582645 M2.08
2018/06/27
ID:73036801 M1.41
Stacked waveform
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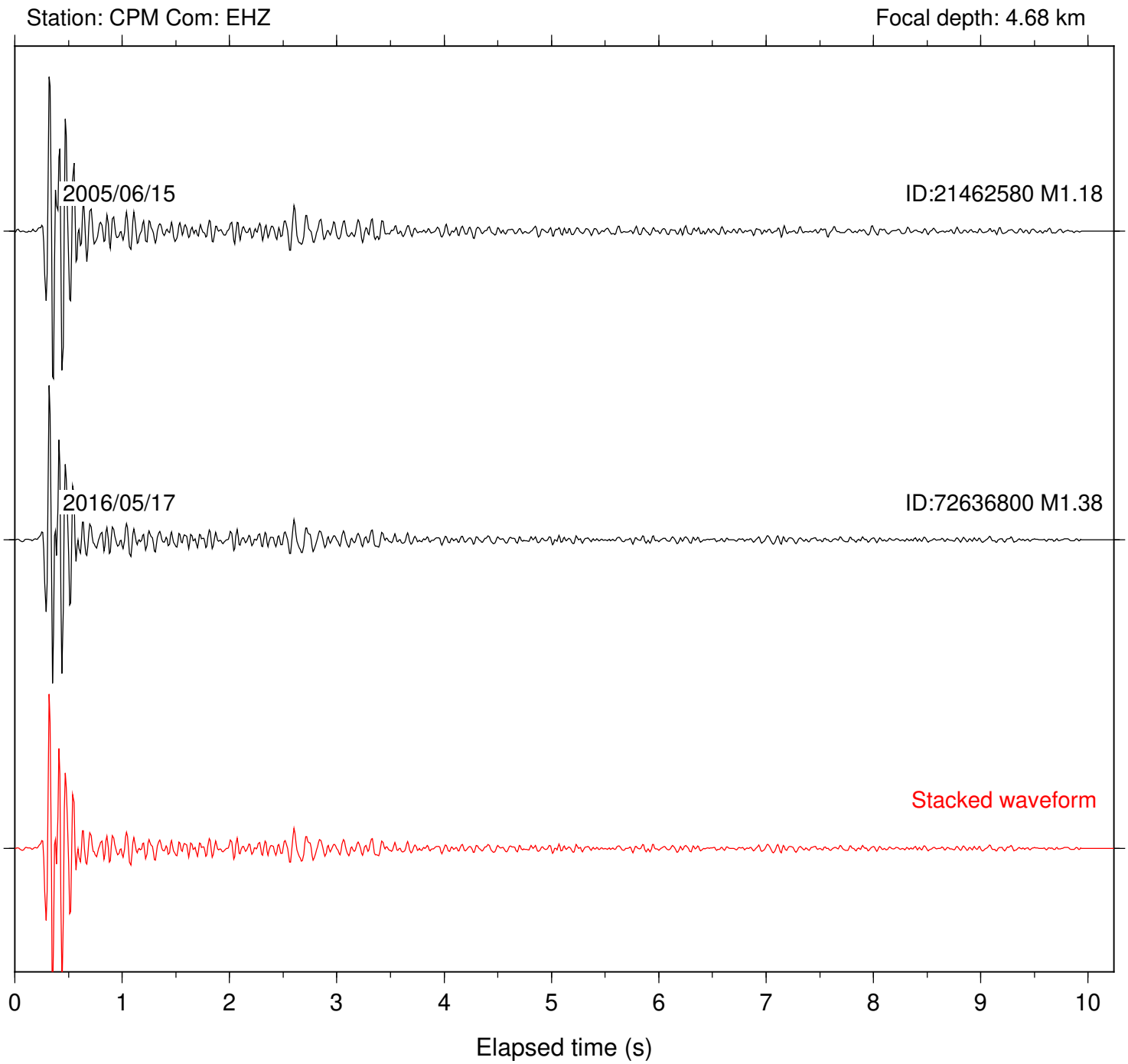
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 4.68 km
2005/06/15
ID:21462580 M1.18
2016/05/17
ID:72636800 M1.38
Stacked waveform
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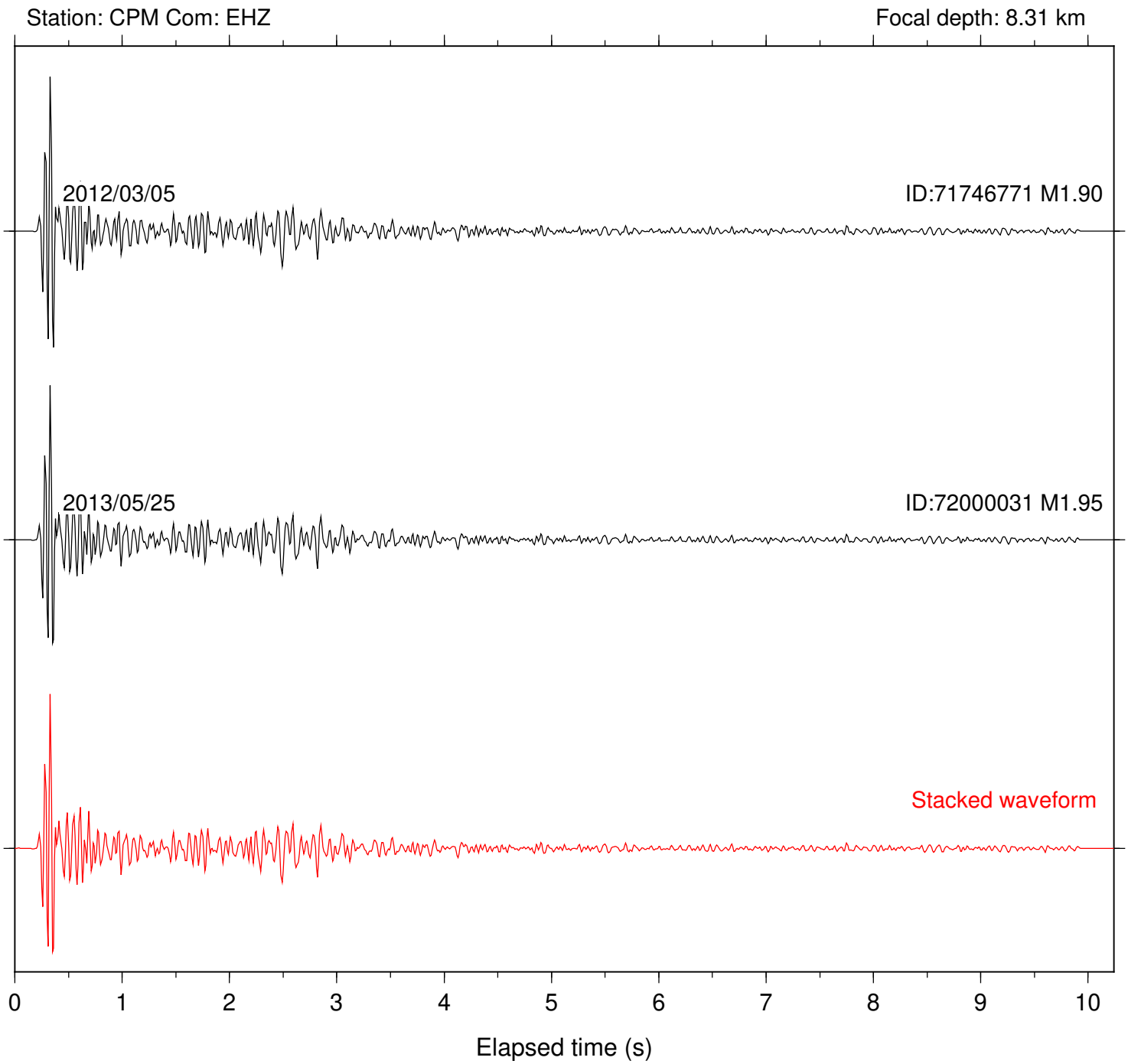
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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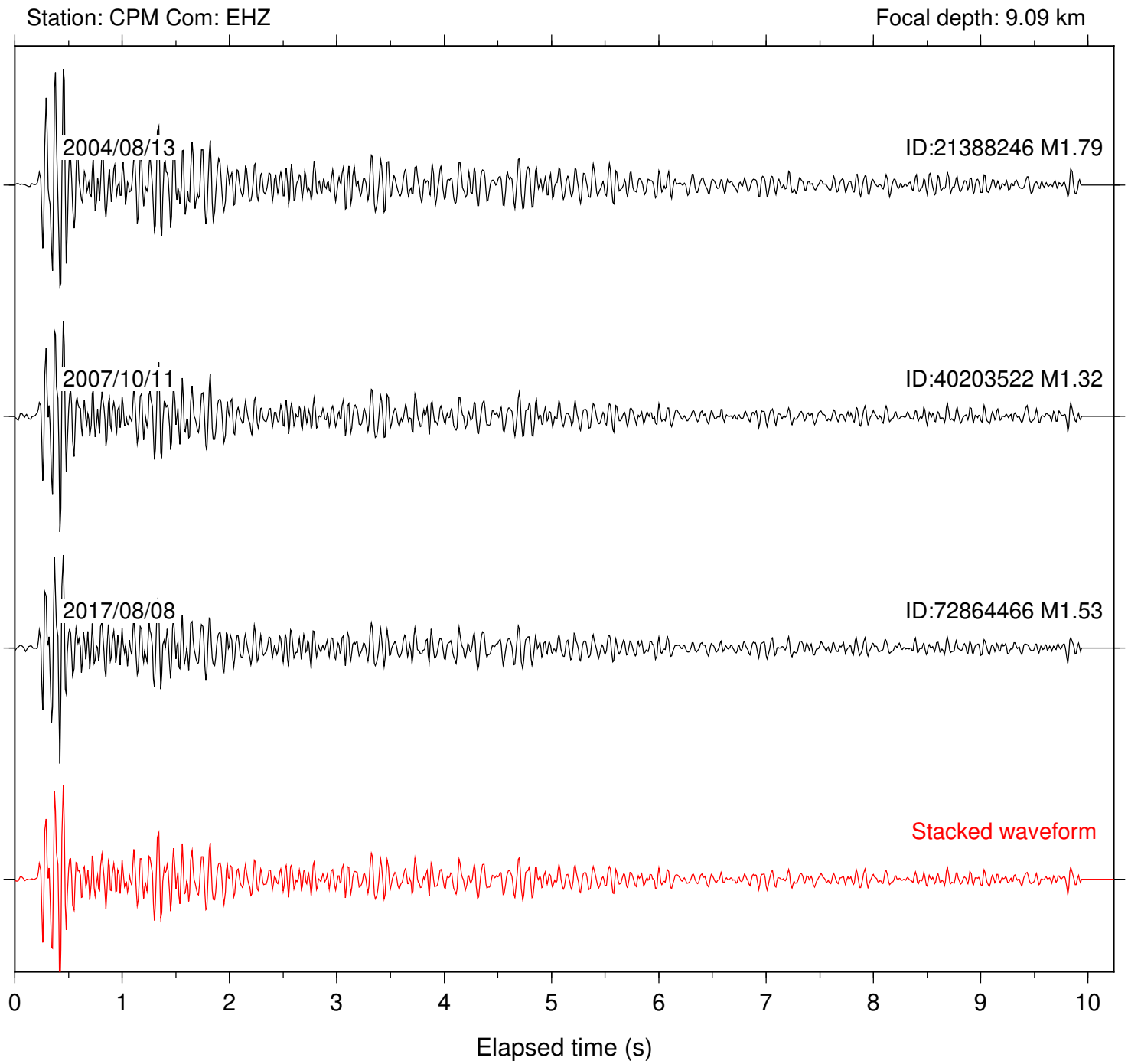
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.09 km
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
2017/08/08
ID:72864466 M1.53
Stacked waveform
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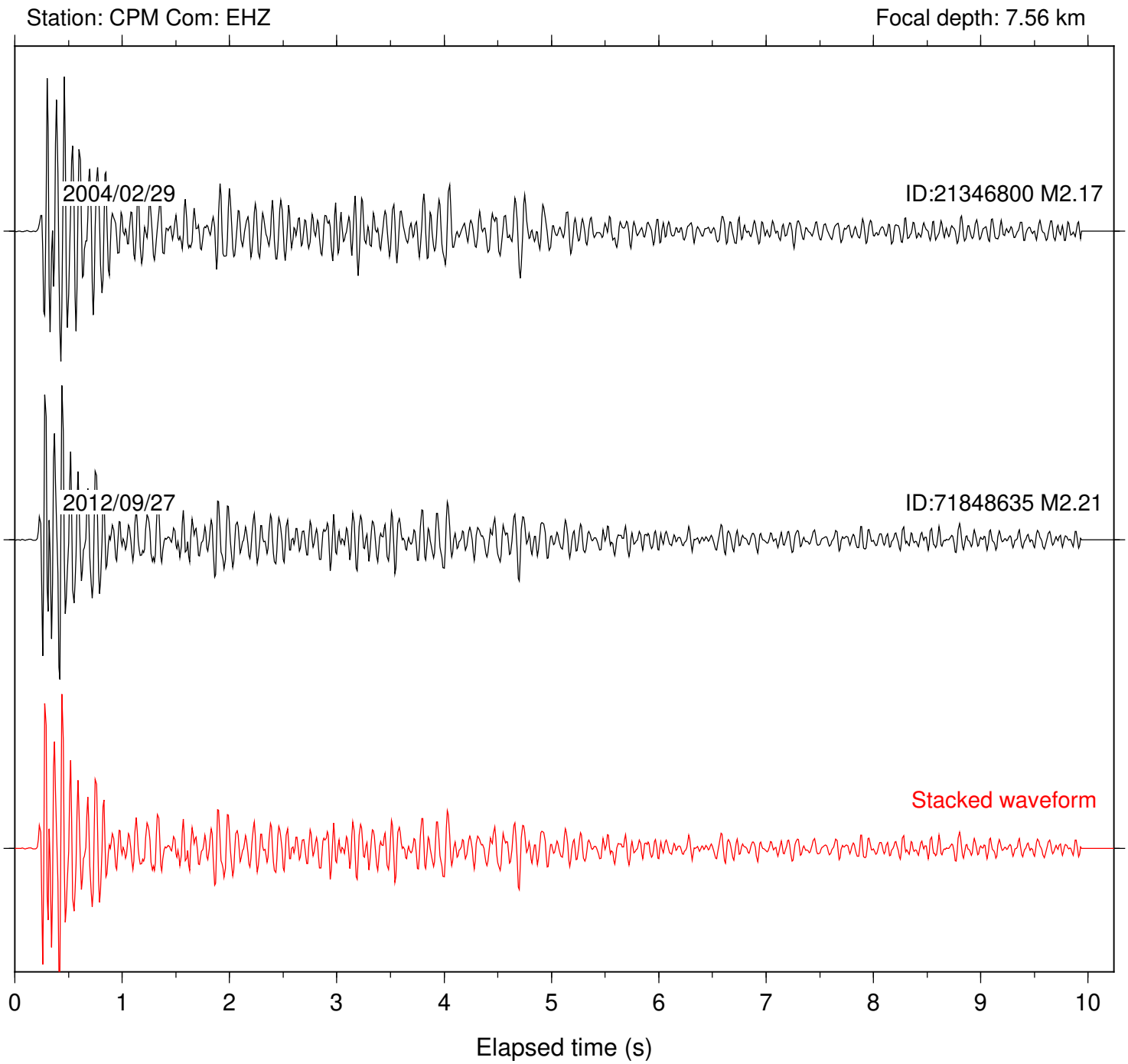
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 7.56 km
2004/02/29
ID:21346800 M2.17
2012/09/27
ID:71848635 M2.21
Stacked waveform
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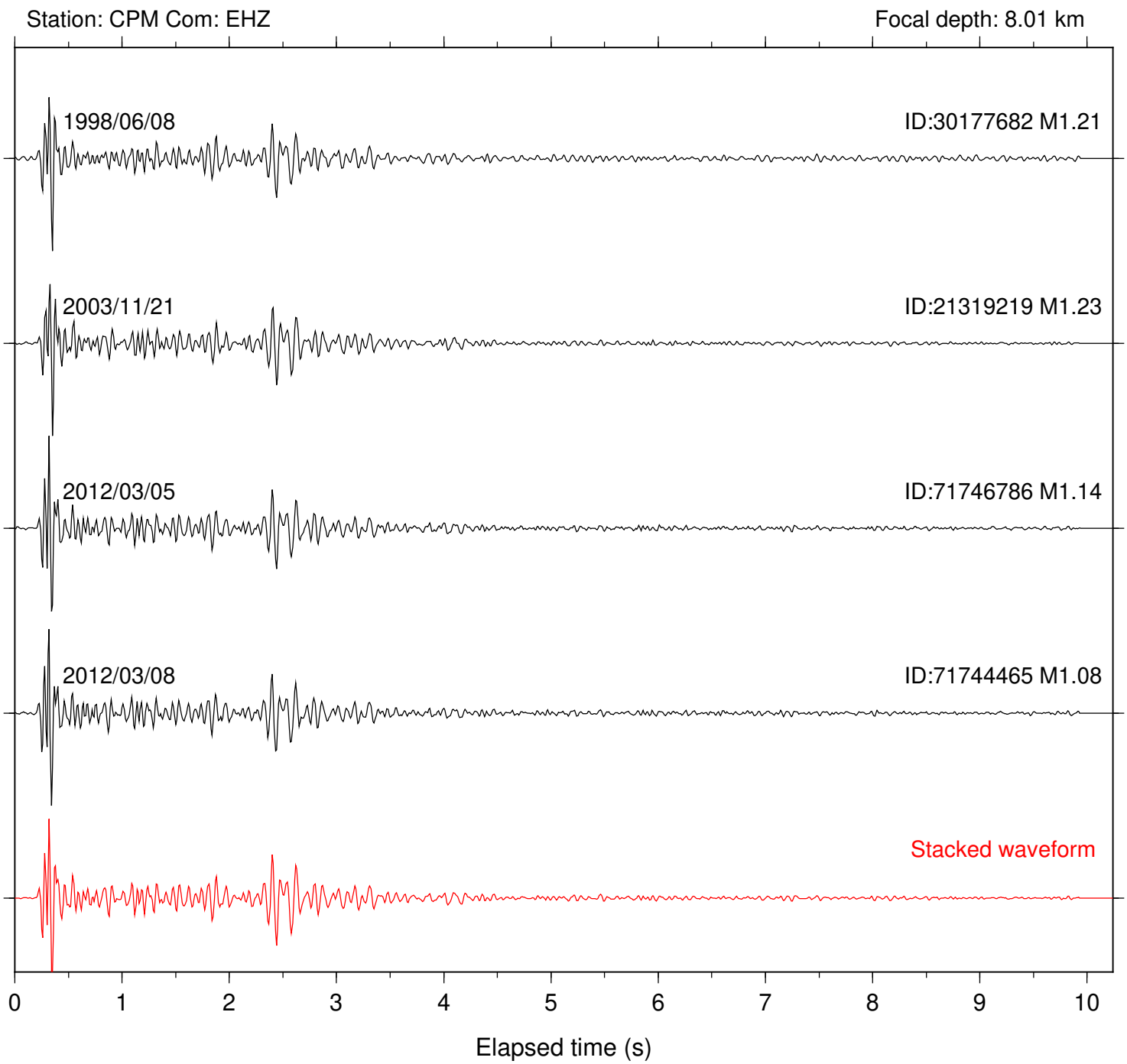
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.01 km
1998/06/08
ID:30177682 M1.21
2003/11/21
ID:21319219 M1.23
2012/03/05
ID:71746786 M1.14
2012/03/08
ID:71744465 M1.08
Stacked waveform
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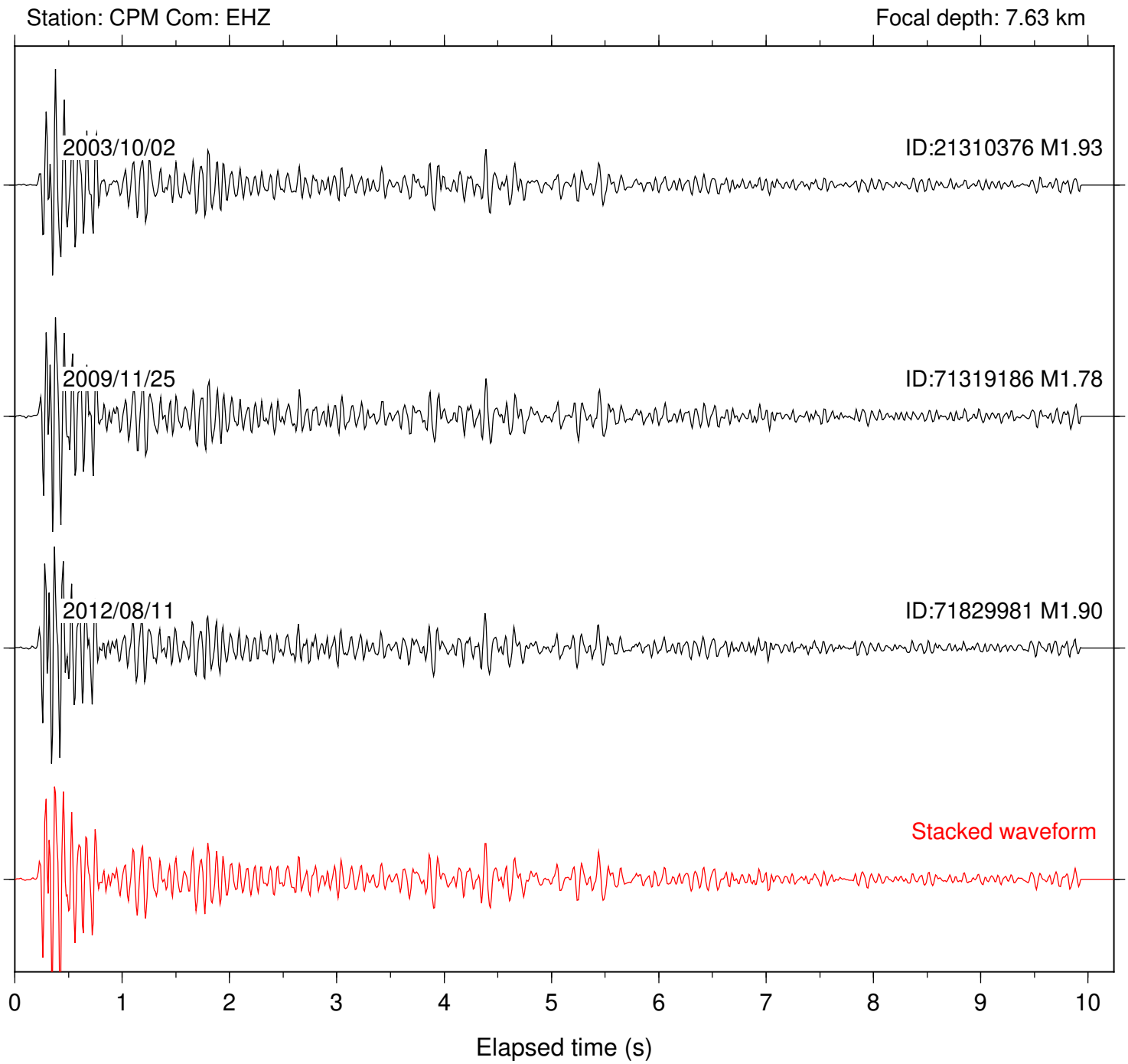
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 7.63 km
2003/10/02
ID:21310376 M1.93
2009/11/25
ID:71319186 M1.78
2012/08/11
ID:71829981 M1.90
Stacked waveform
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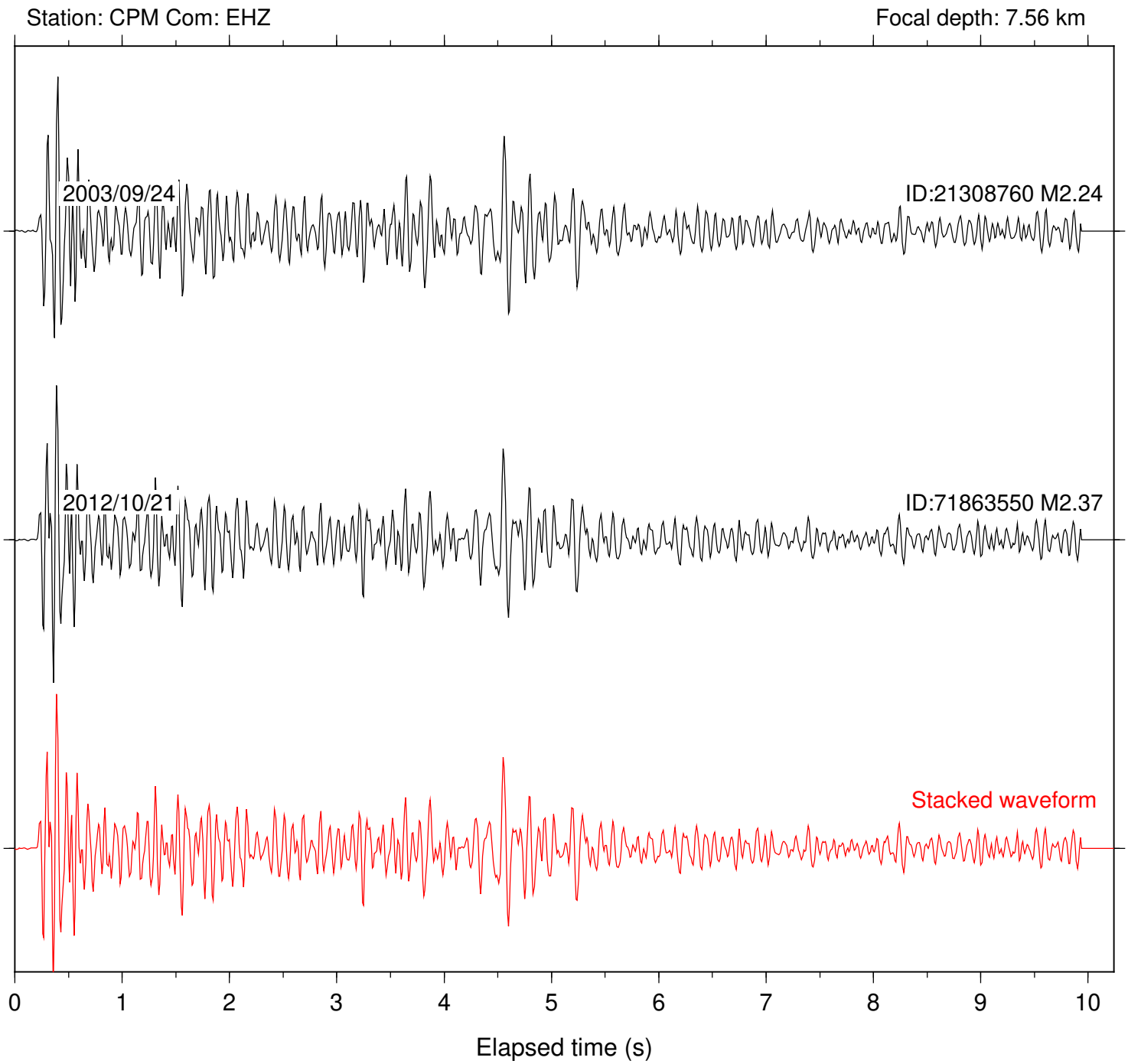
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 7.56 km
2003/09/24
ID:21308760 M2.24
2012/10/21
ID:71863550 M2.37
Stacked waveform
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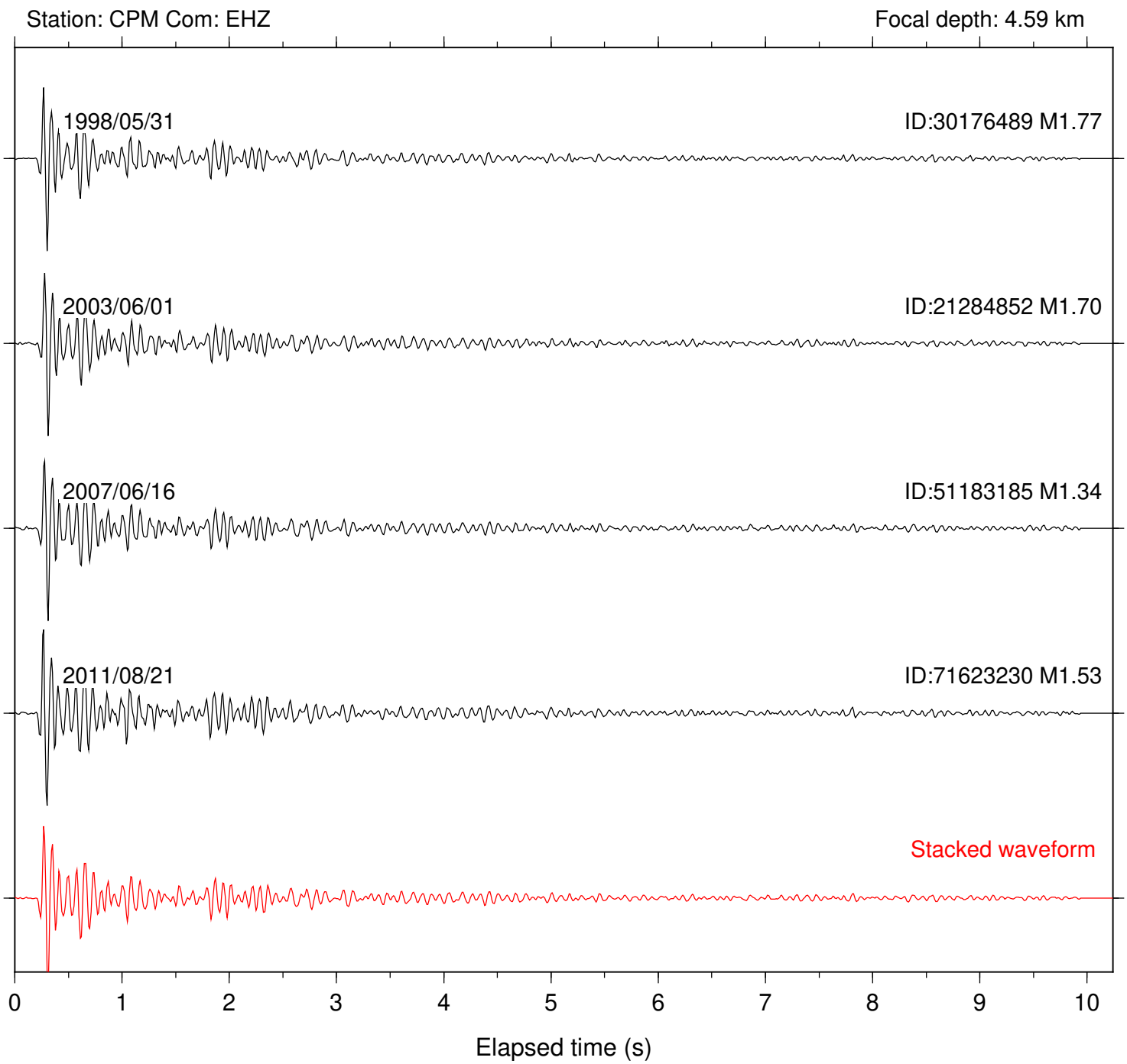
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 4.59 km
1998/05/31
ID:30176489 M1.77
2003/06/01
ID:21284852 M1.70
2007/06/16
ID:51183185 M1.34
2011/08/21
ID:71623230 M1.53
Stacked waveform
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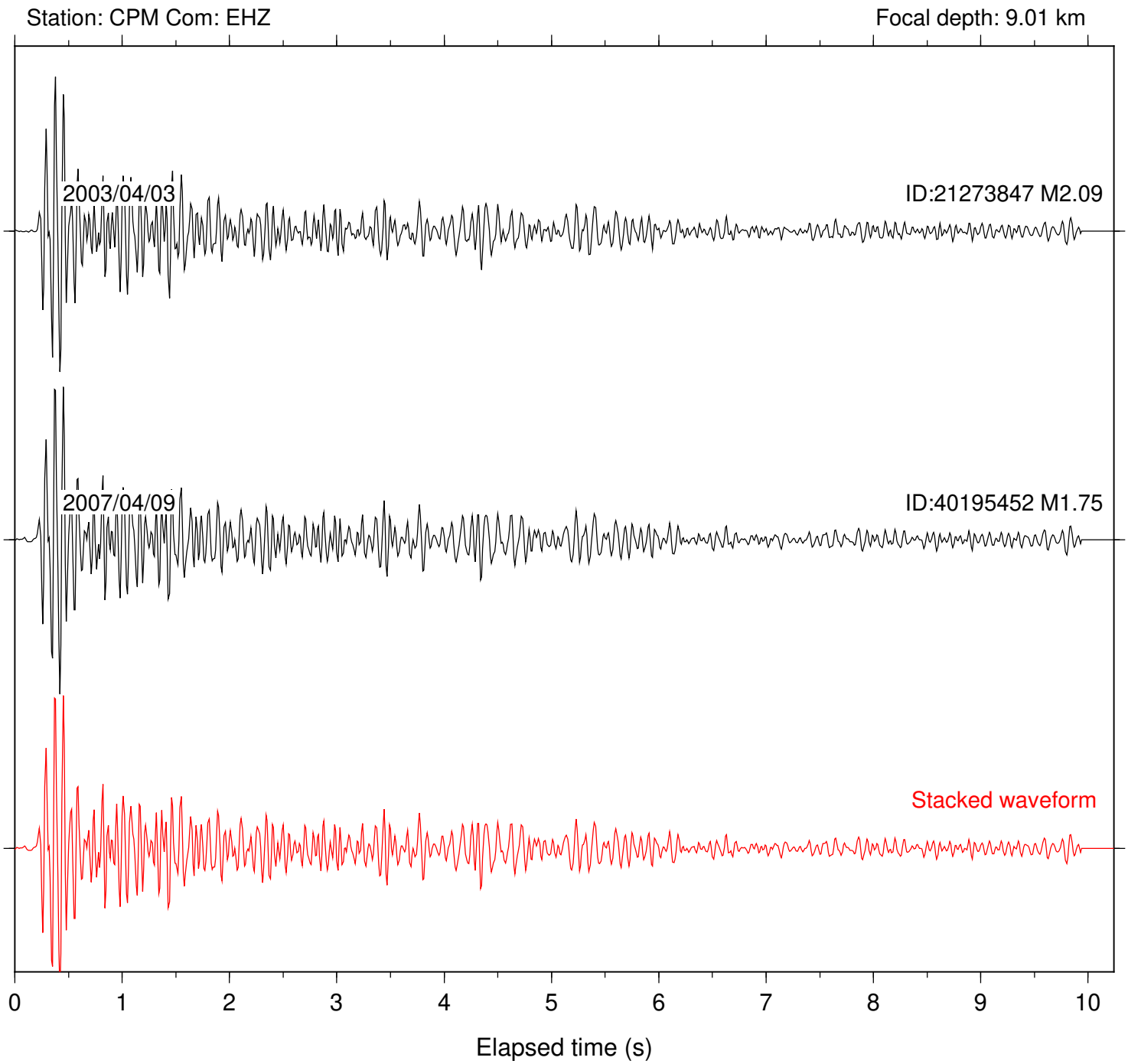
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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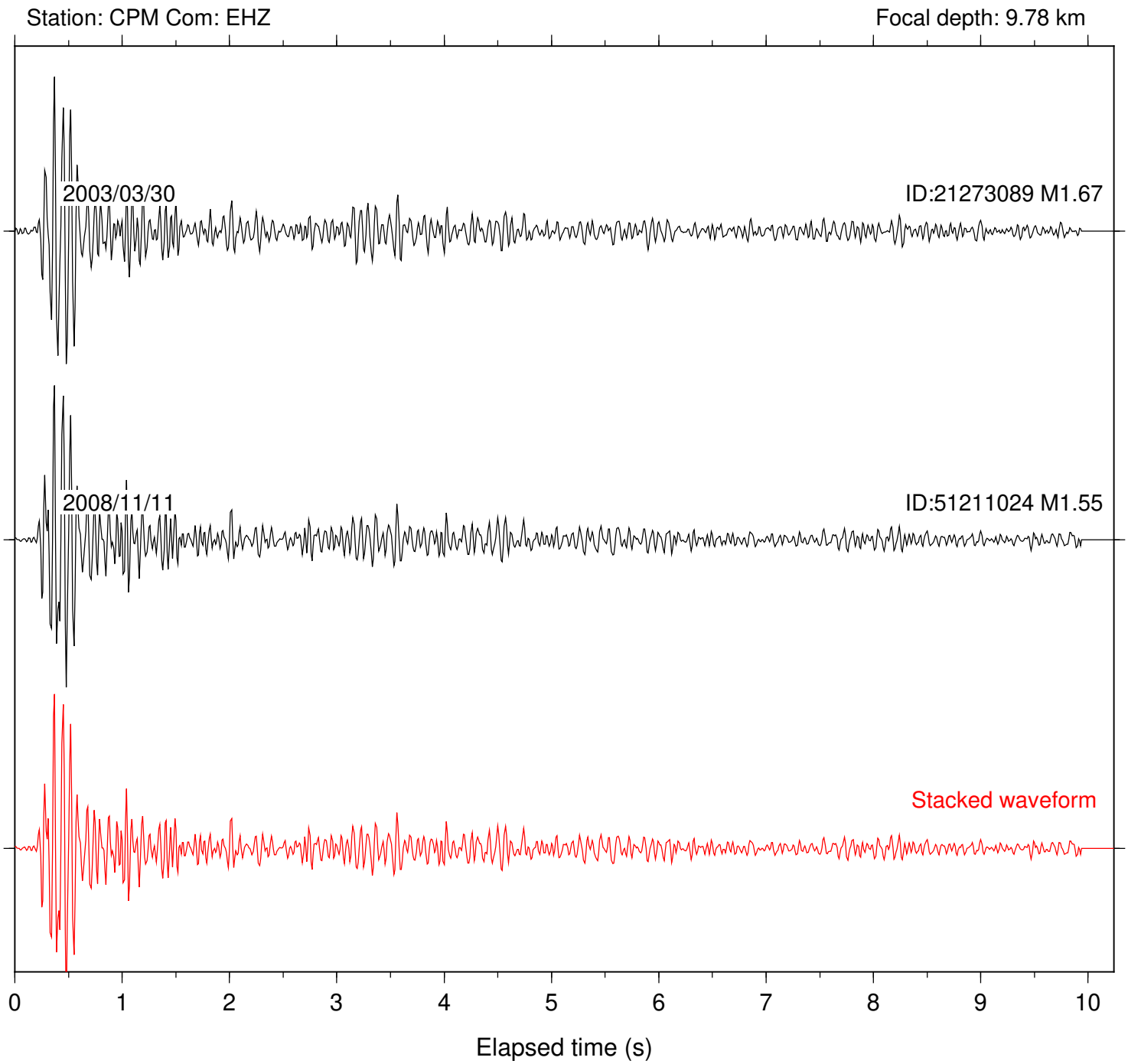
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.78 km
2003/03/30
ID:21273089 M1.67
2008/11/11
ID:51211024 M1.55
Stacked waveform
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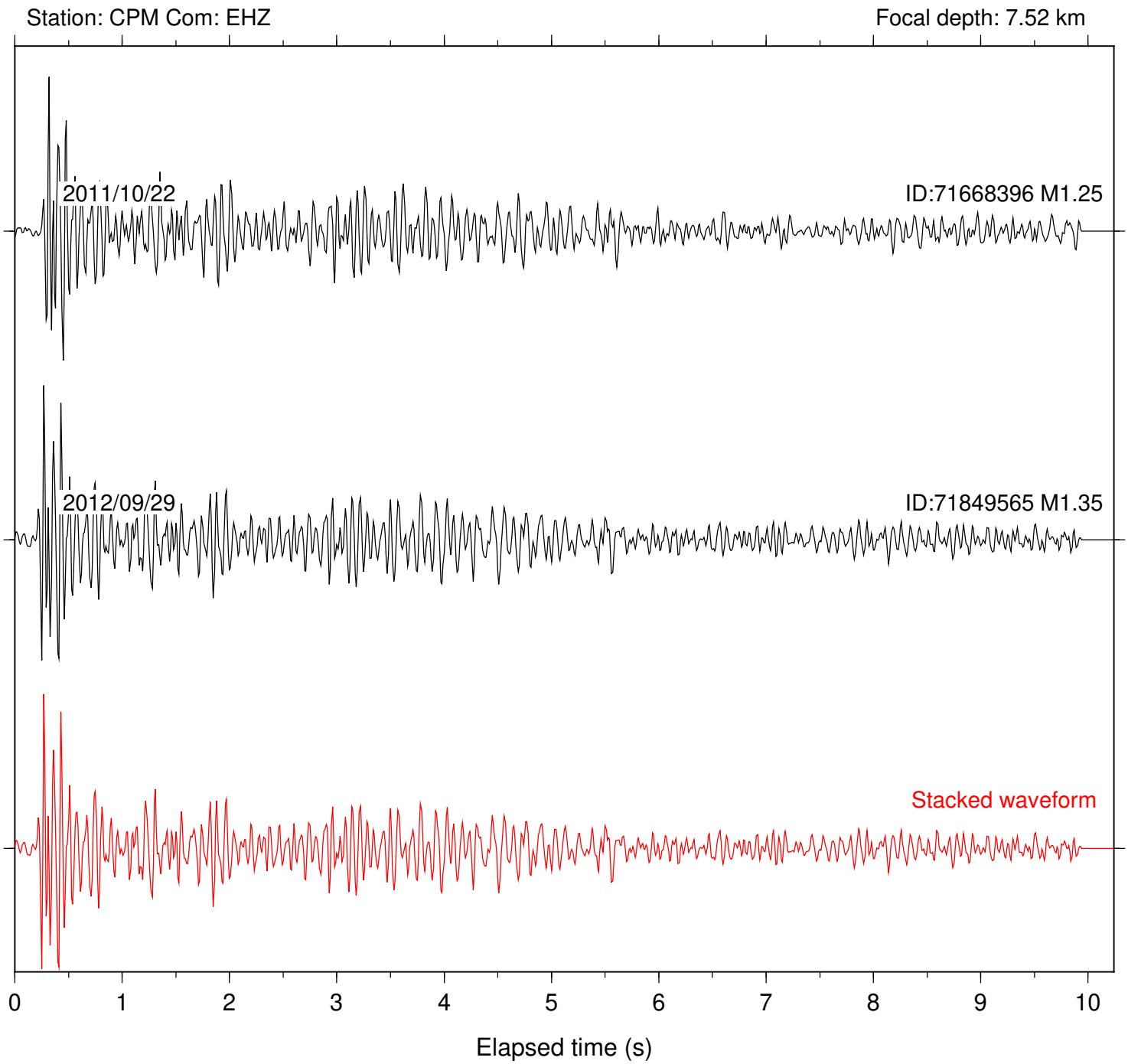
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
ID:71849565 M1.35
Stacked waveform
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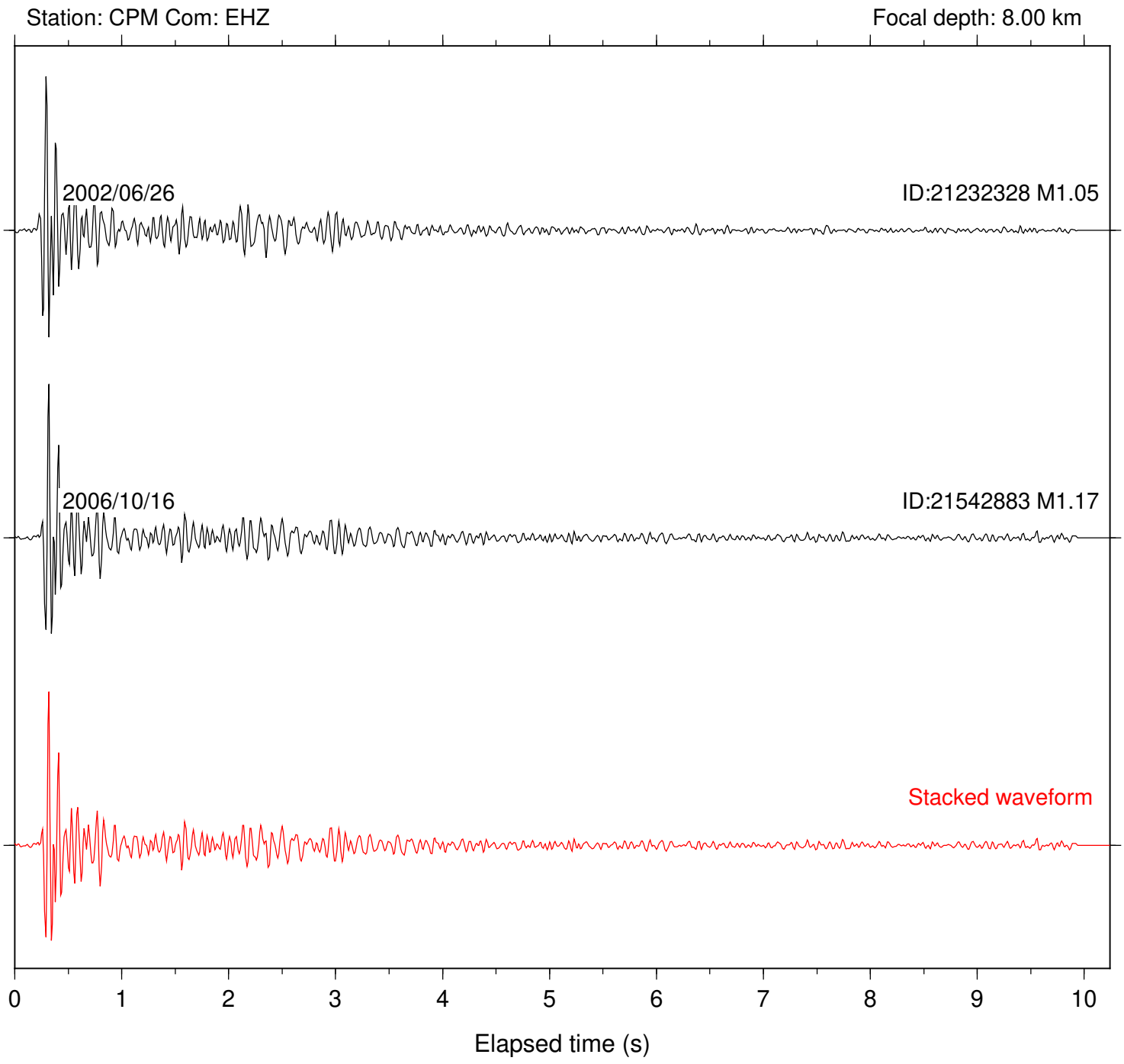
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.00 km
2002/06/26
ID:21232328 M1.05
2006/10/16
ID:21542883 M1.17
Stacked waveform
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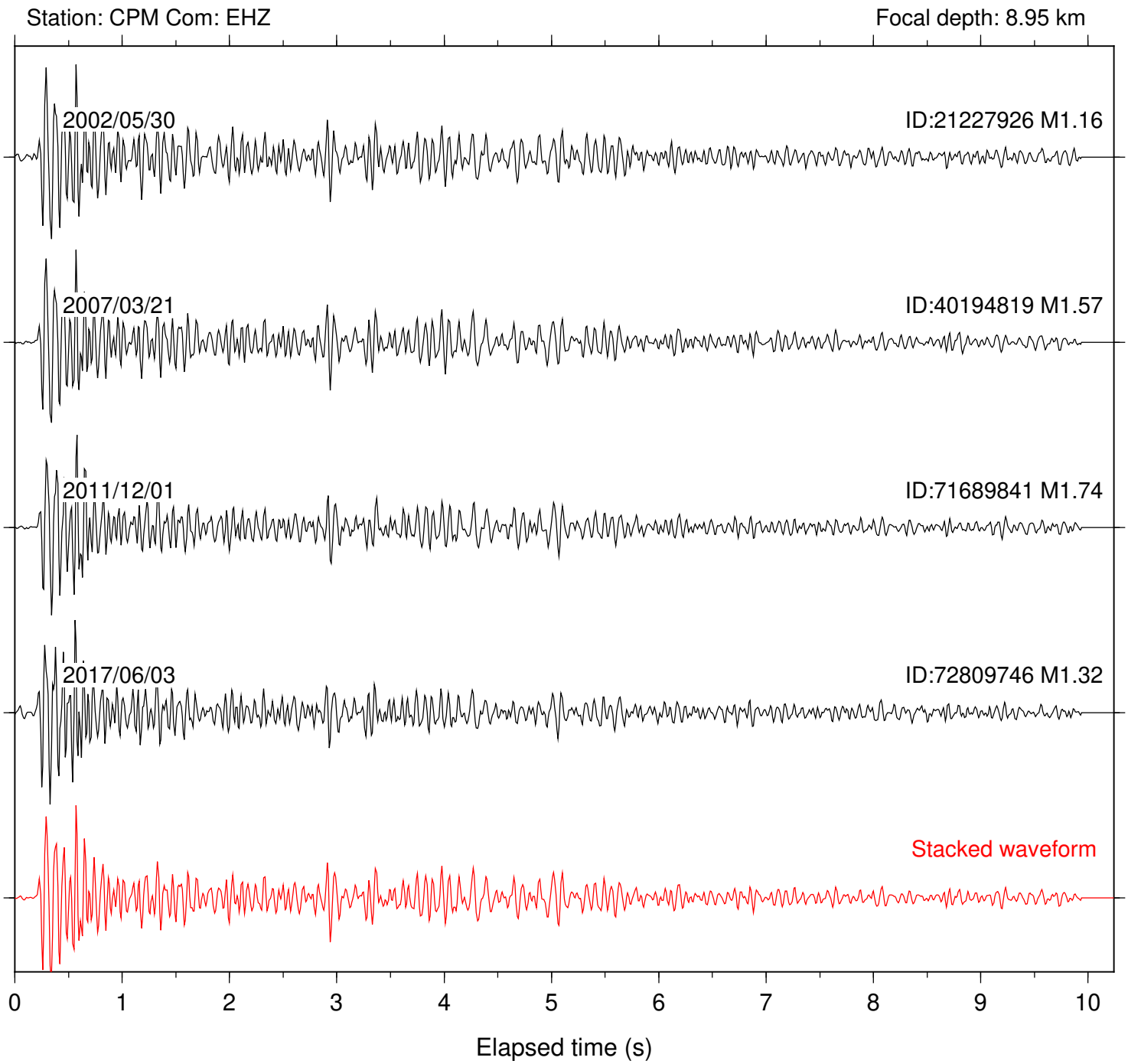
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.95 km
2002/05/30
ID:21227926 M1.16
2007/03/21
ID:40194819 M1.57
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
Stacked waveform
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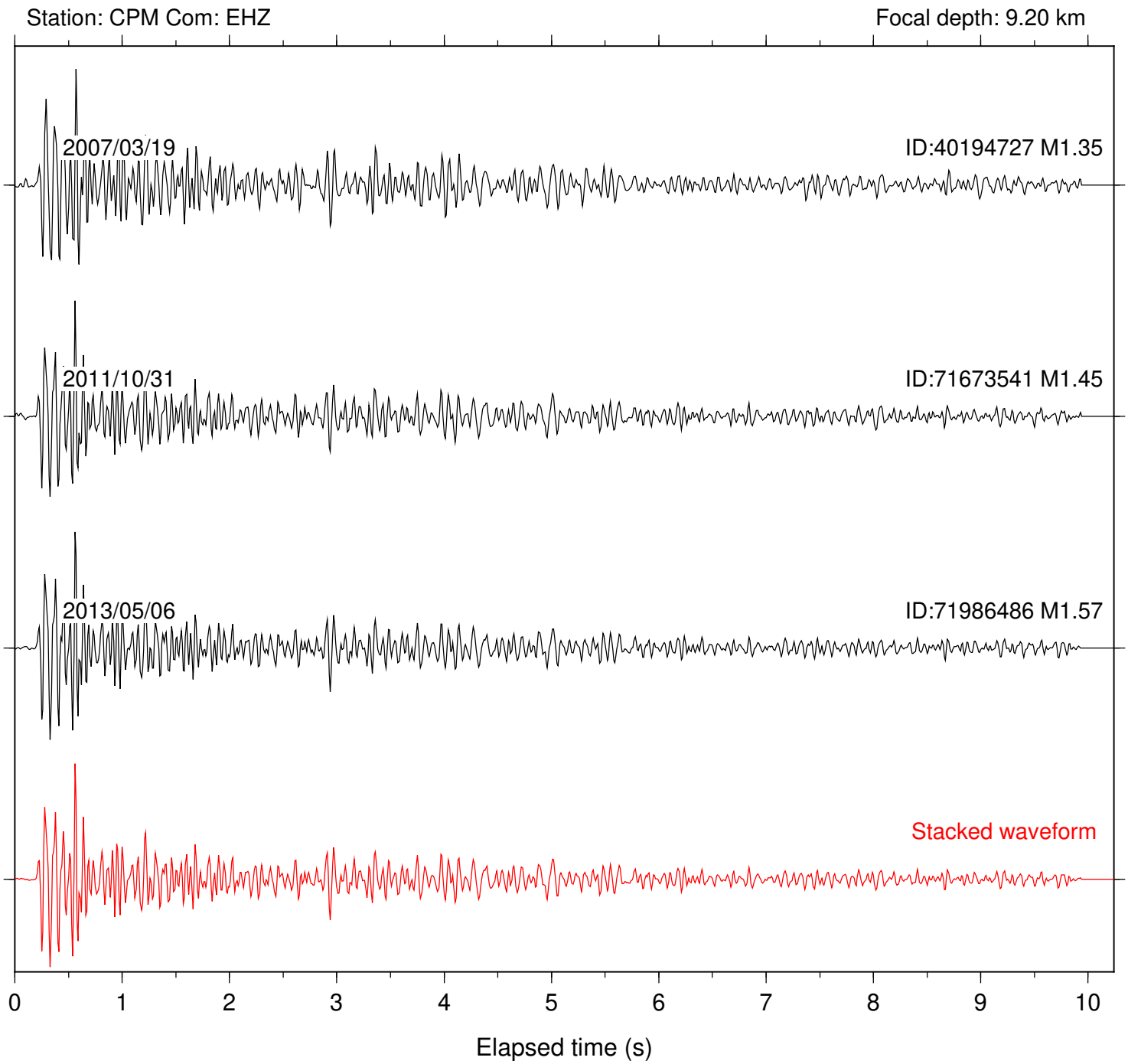
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.20 km
2007/03/19
ID:40194727 M1.35
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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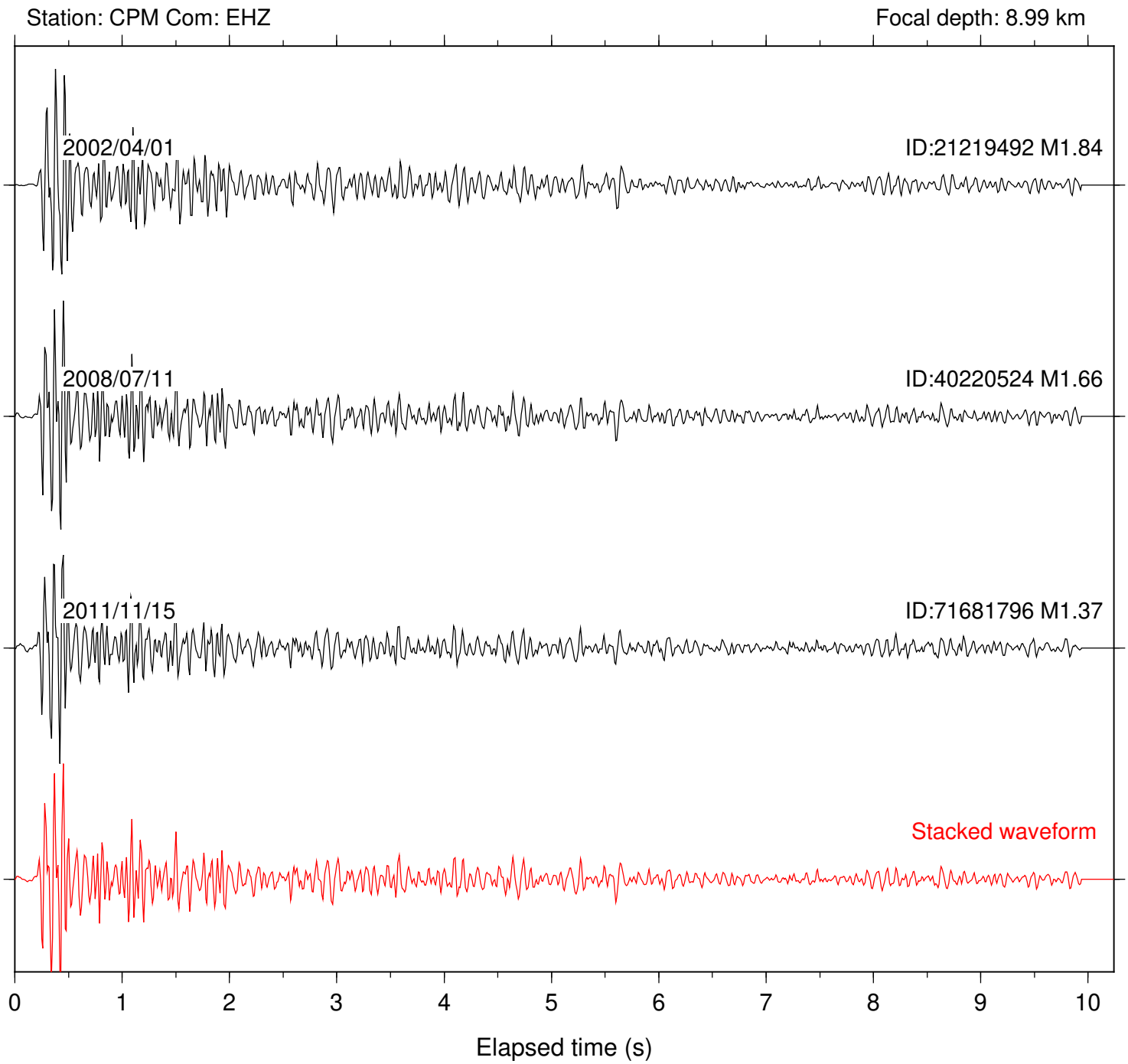
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.99 km
2002/04/01
ID:21219492 M1.84
2008/07/11
ID:40220524 M1.66
2011/11/15
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Stacked waveform
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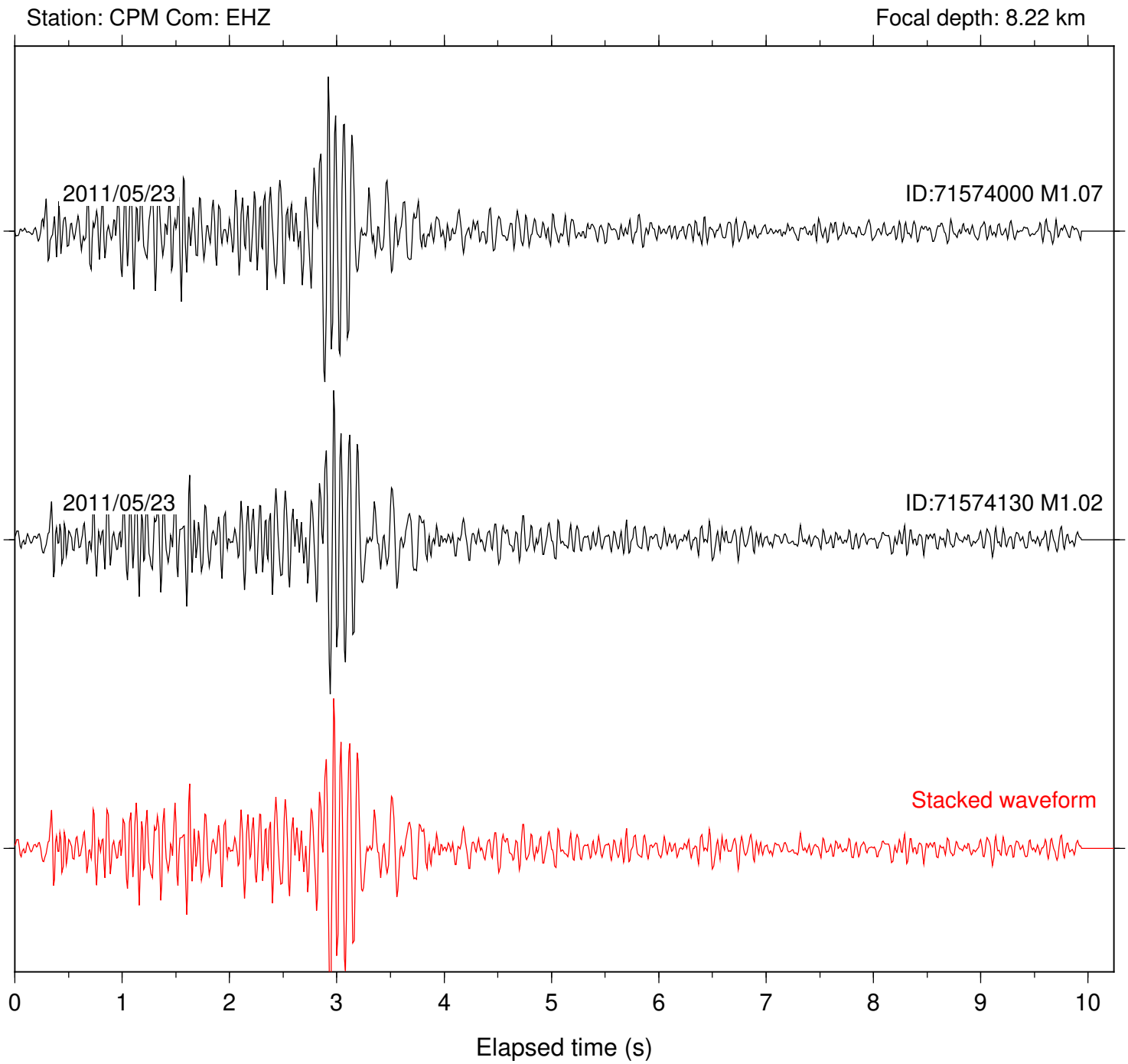
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.22 km
2011/05/23
ID:71574000 M1.07
2011/05/23
ID:71574130 M1.02
Stacked waveform
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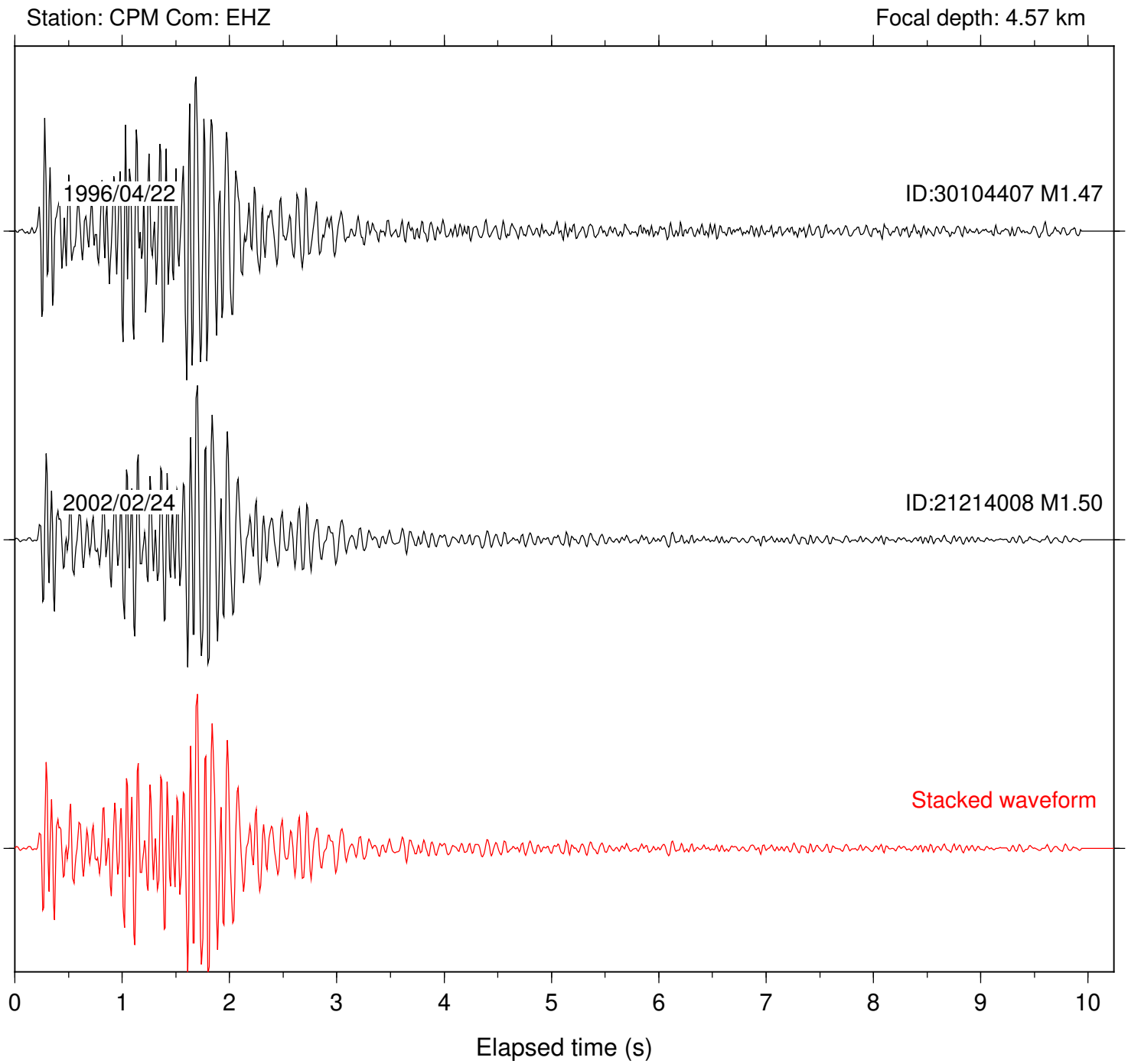
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 4.57 km
1996/04/22
ID:30104407 M1.47
2002/02/24
ID:21214008 M1.50
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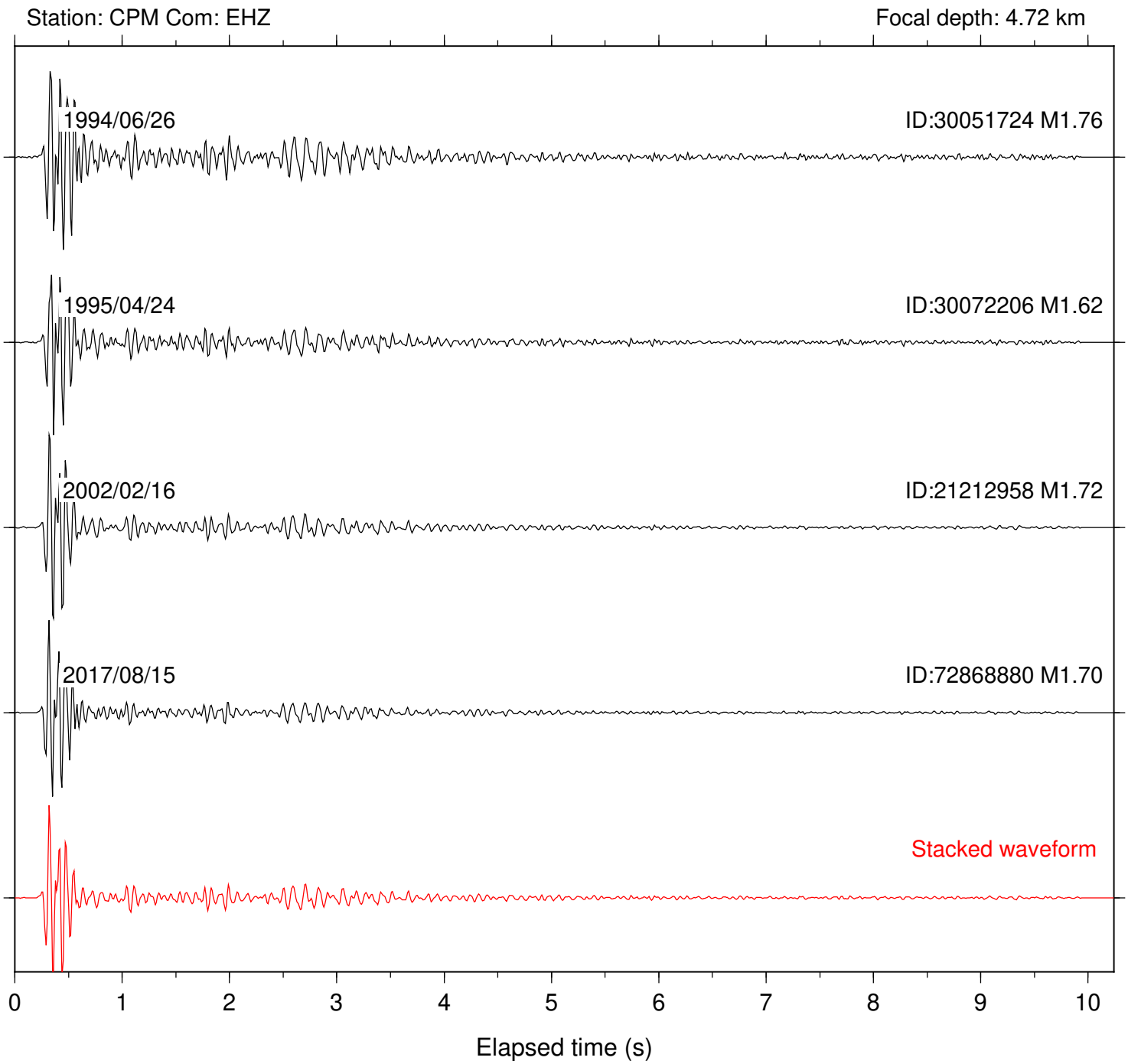
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 4.72 km
1994/06/26
ID:30051724 M1.76
1995/04/24
ID:30072206 M1.62
2002/02/16
ID:21212958 M1.72
2017/08/15
ID:72868880 M1.70
Stacked waveform
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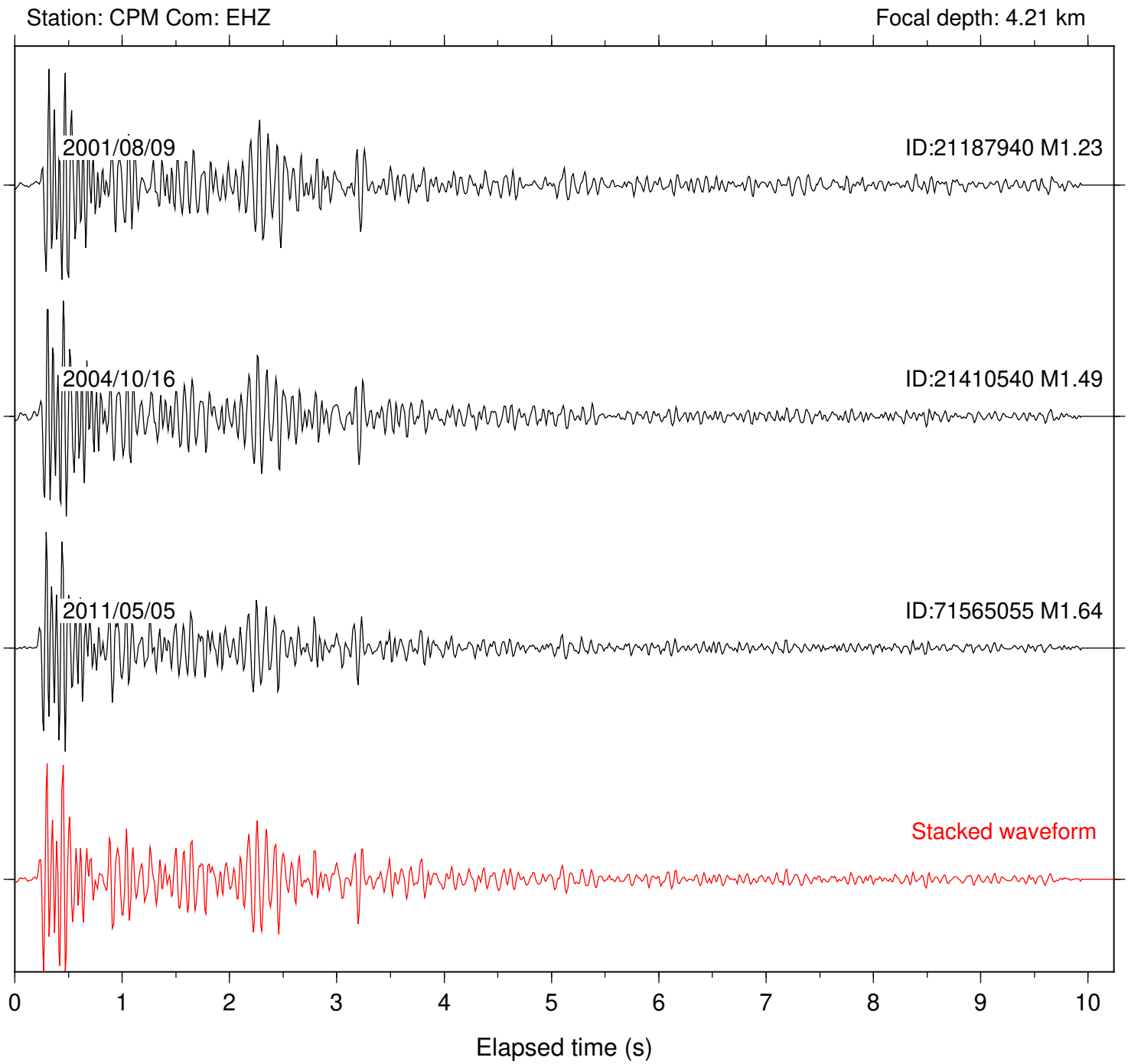
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 4.21 km
2001/08/09
ID:21187940 M1.23
2004/10/16
ID:21410540 M1.49
2011/05/05
ID:71565055 M1.64
Stacked waveform
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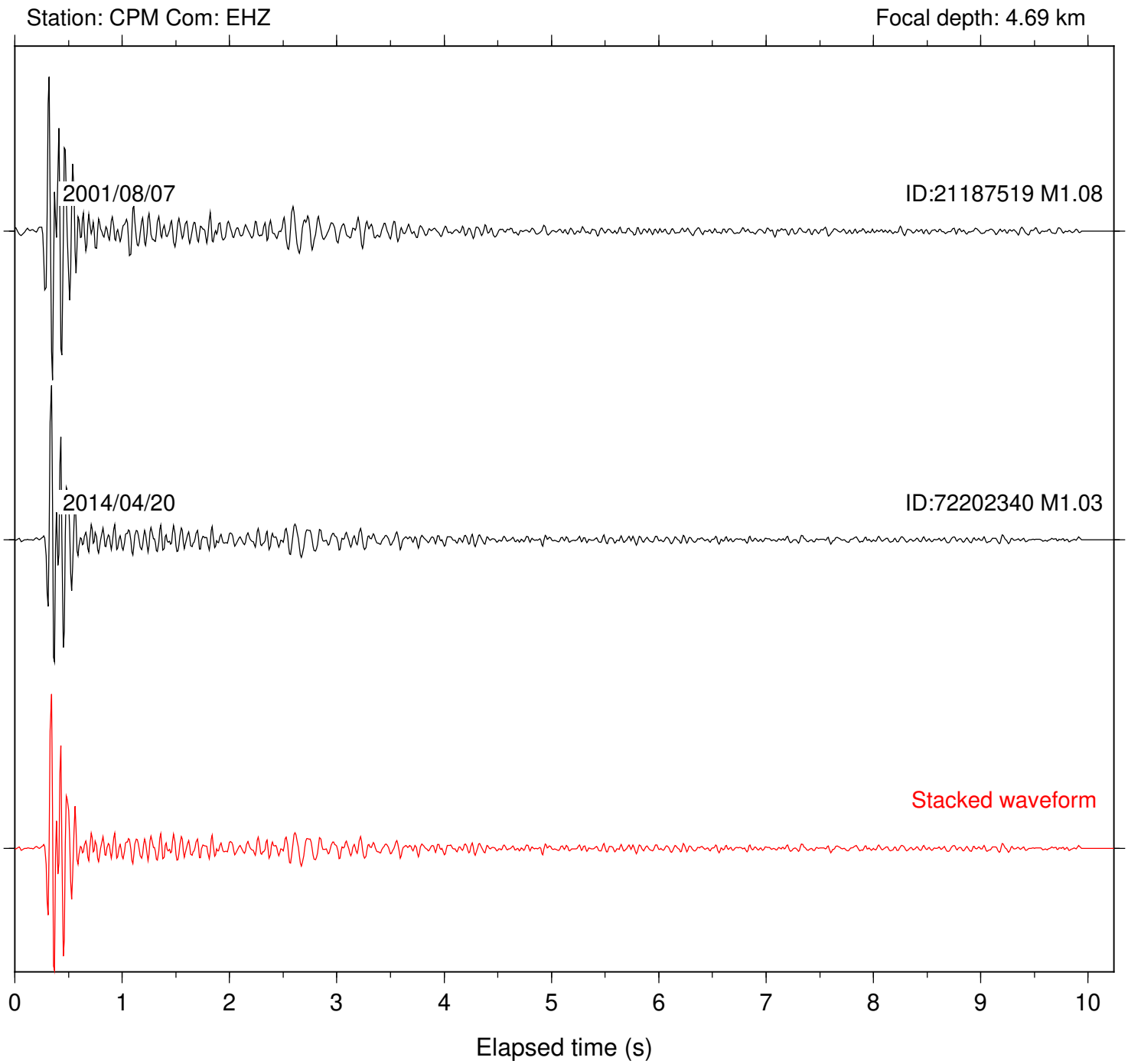
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 4.69 km
2001/08/07
ID:21187519 M1.08
2014/04/20
ID:72202340 M1.03
Stacked waveform
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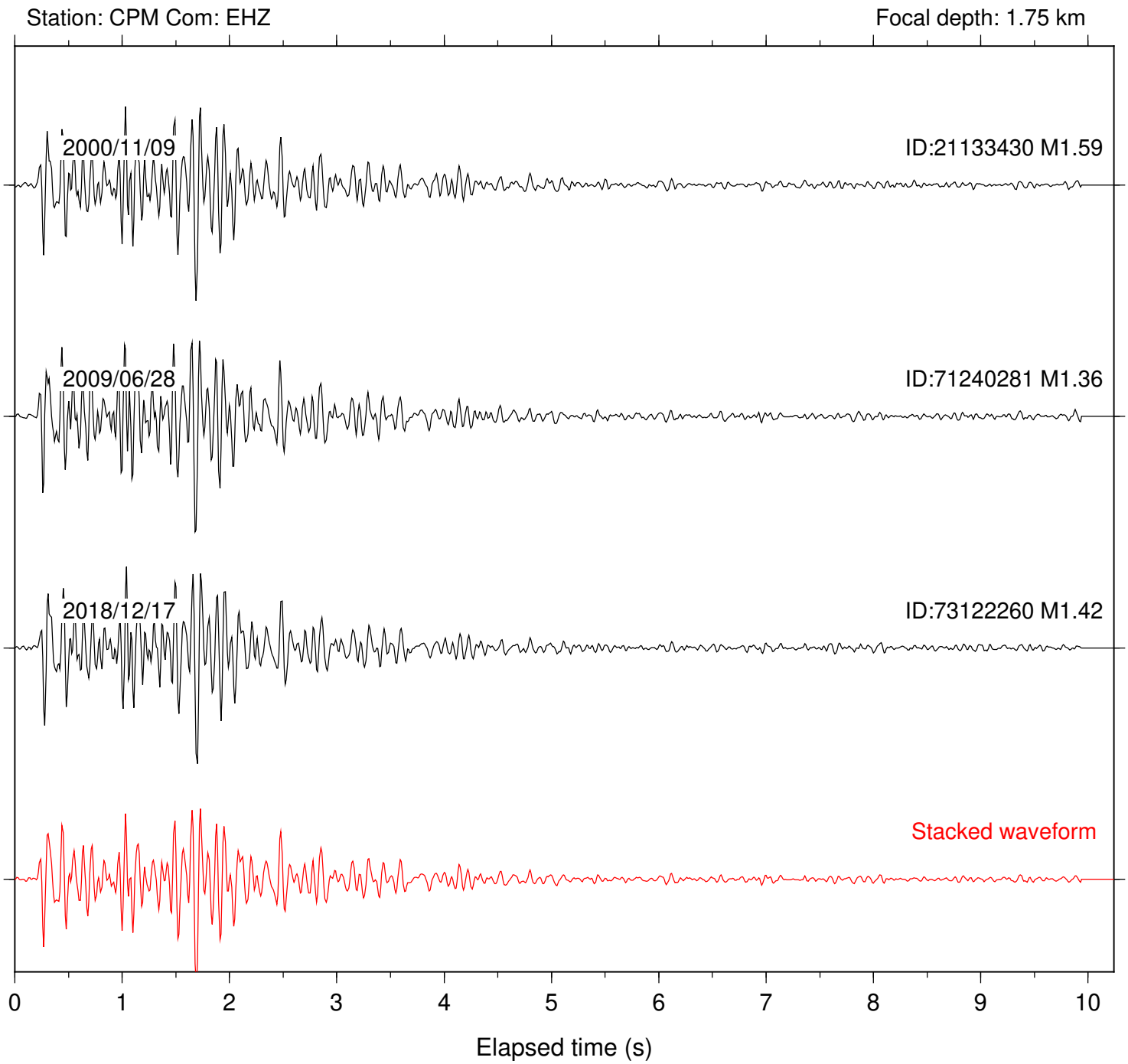
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 1.75 km
2000/11/09
ID:21133430 M1.59
2009/06/28
ID:71240281 M1.36
2018/12/17
ID:73122260 M1.42
Stacked waveform
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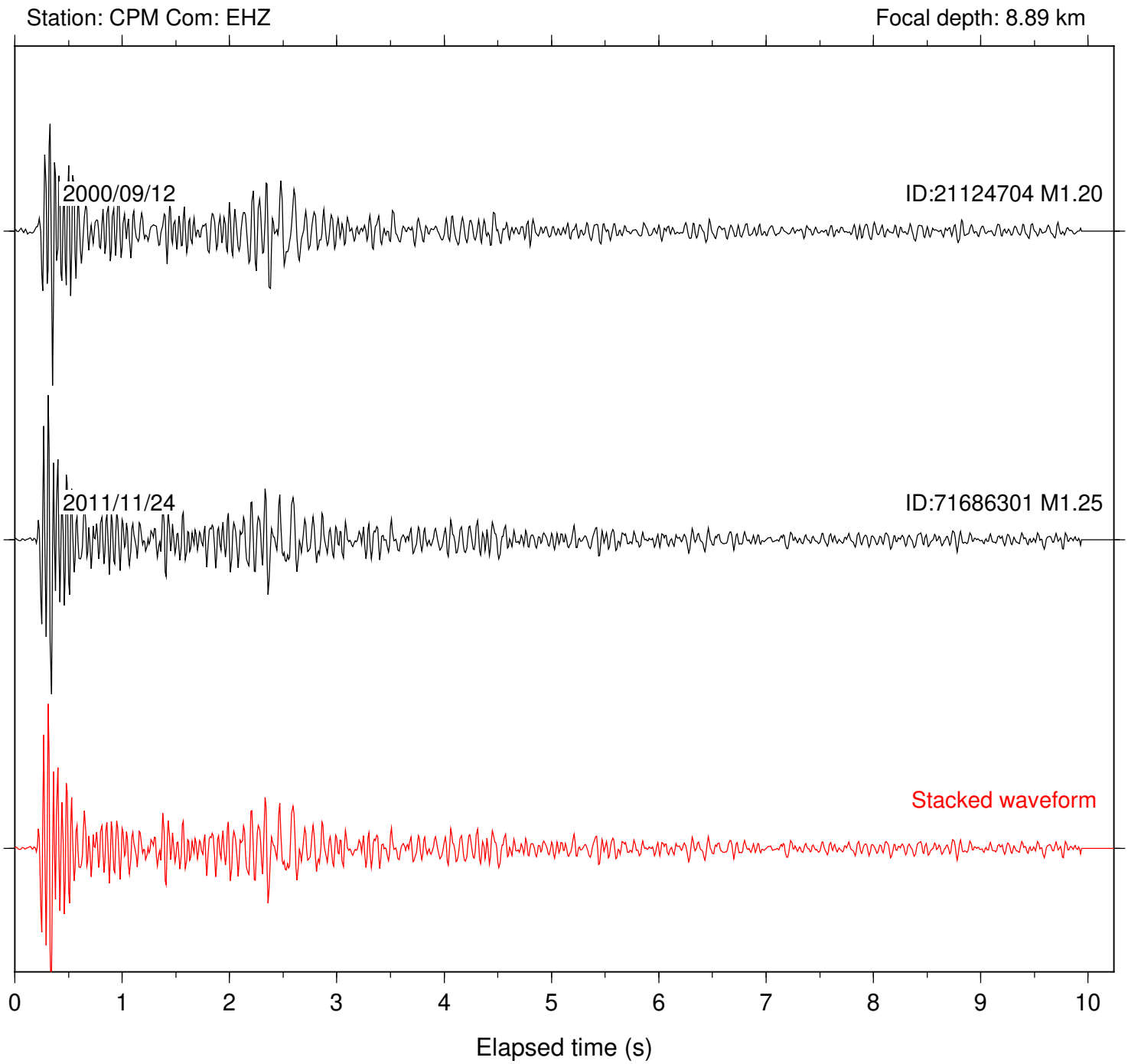
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.89 km
2000/09/12
ID:21124704 M1.20
2011/11/24
ID:71686301 M1.25
Stacked waveform
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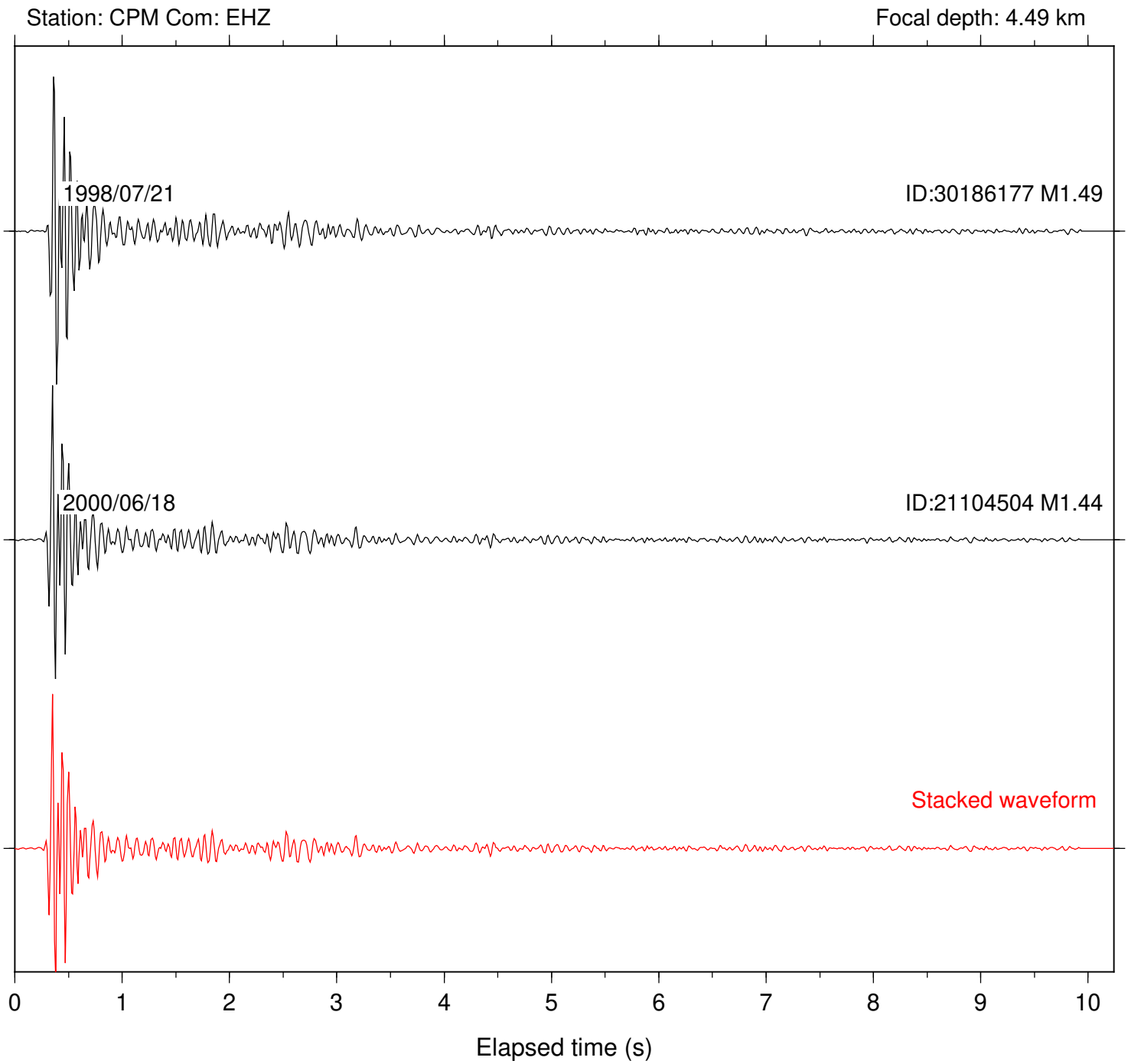
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 4.49 km
1998/07/21
ID:30186177 M1.49
2000/06/18
ID:21104504 M1.44
Stacked waveform
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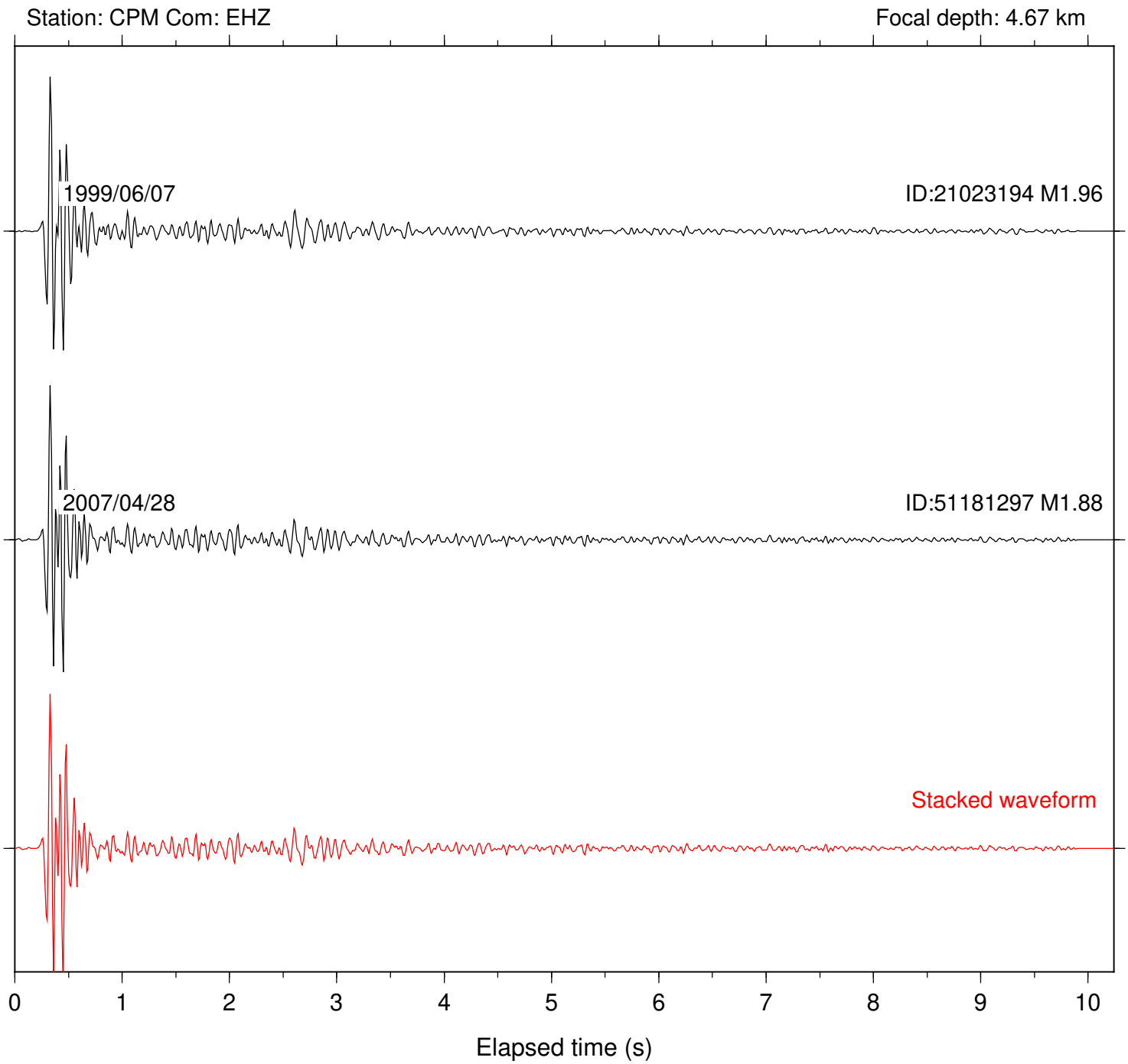
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 4.67 km
1999/06/07
ID:21023194 M1.96
2007/04/28
ID:51181297 M1.88
Stacked waveform
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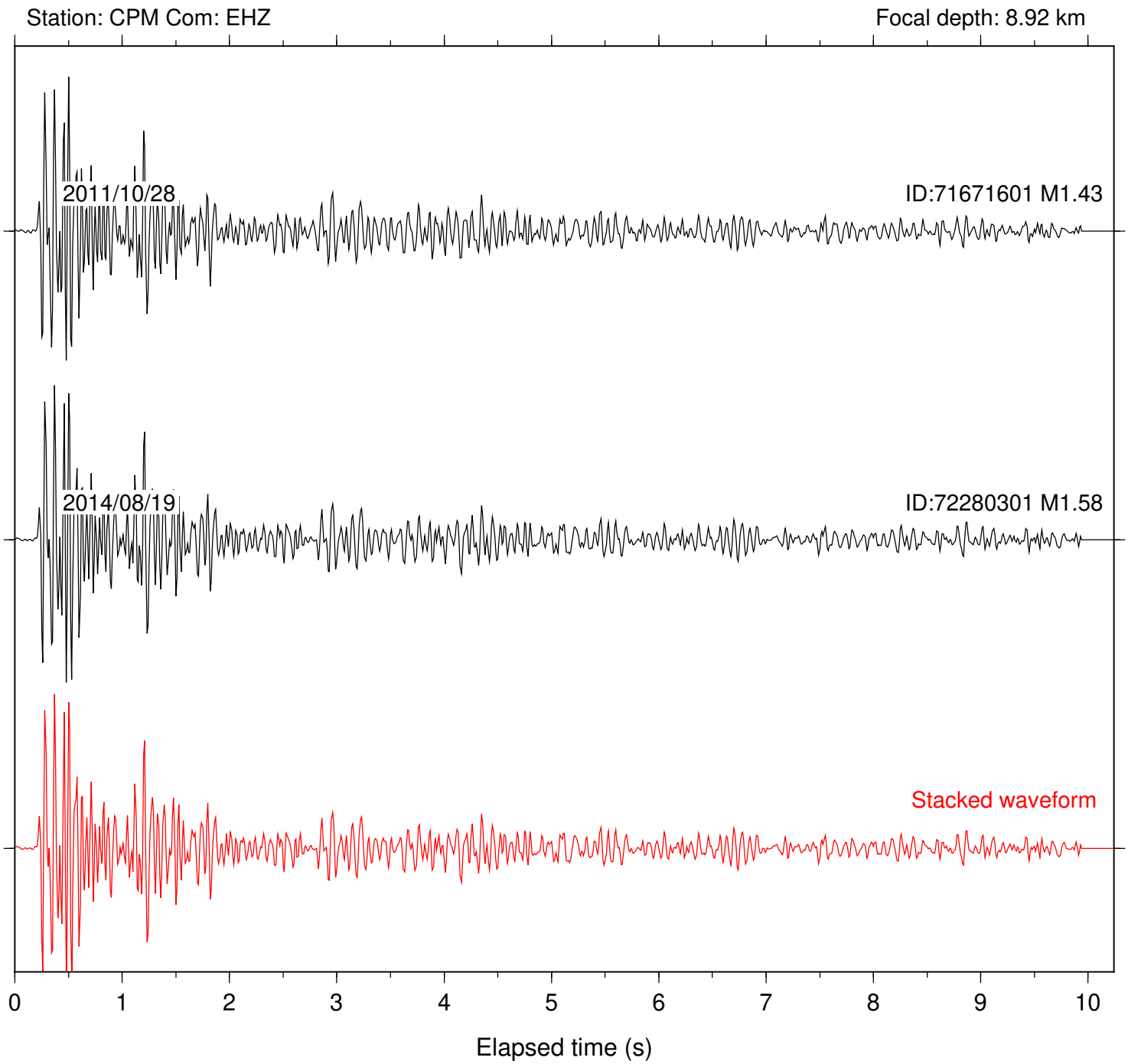
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.92 km
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
Stacked waveform
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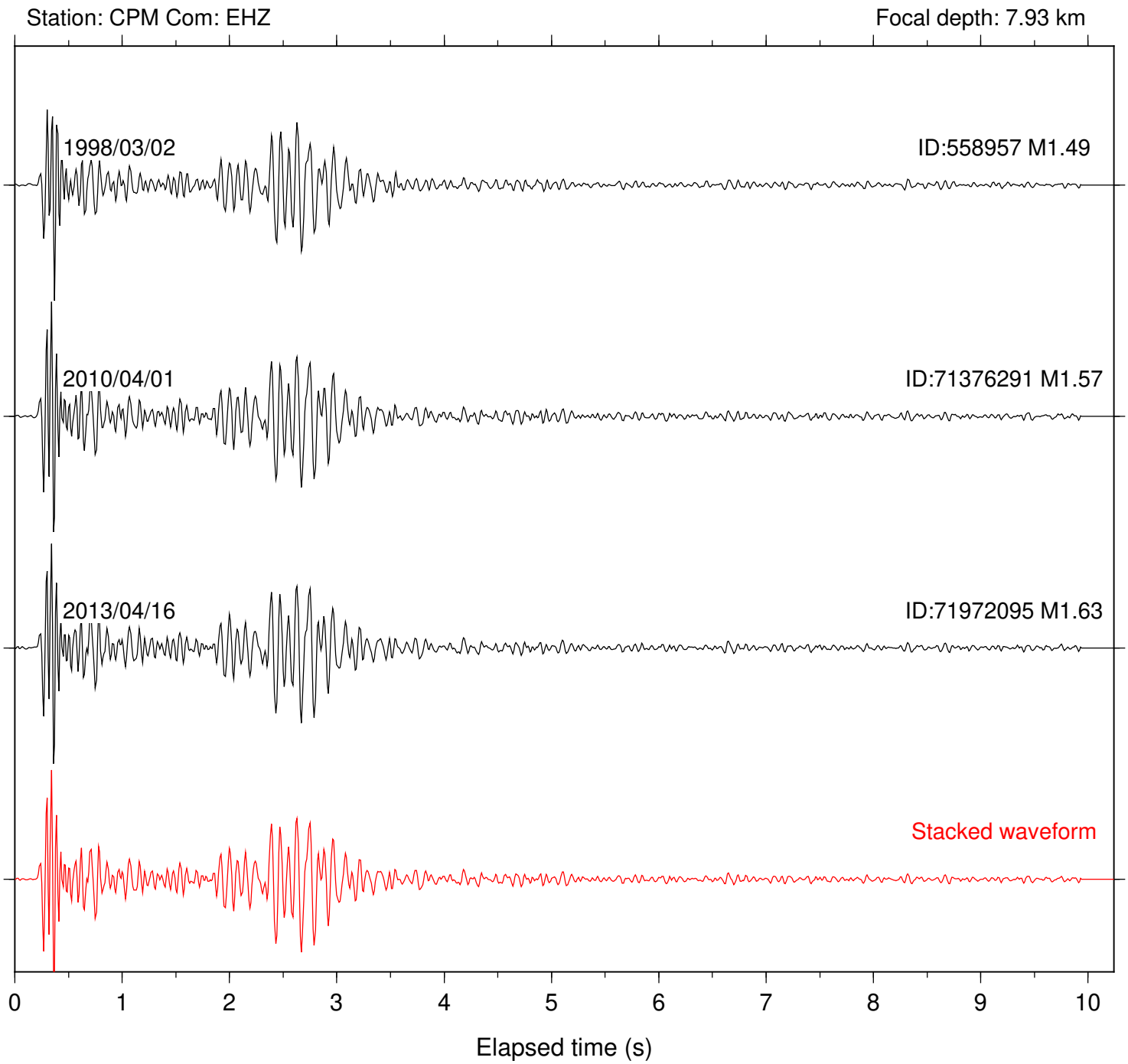
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 7.93 km
1998/03/02
ID:558957 M1.49
2010/04/01
ID:71376291 M1.57
2013/04/16
ID:71972095 M1.63
Stacked waveform
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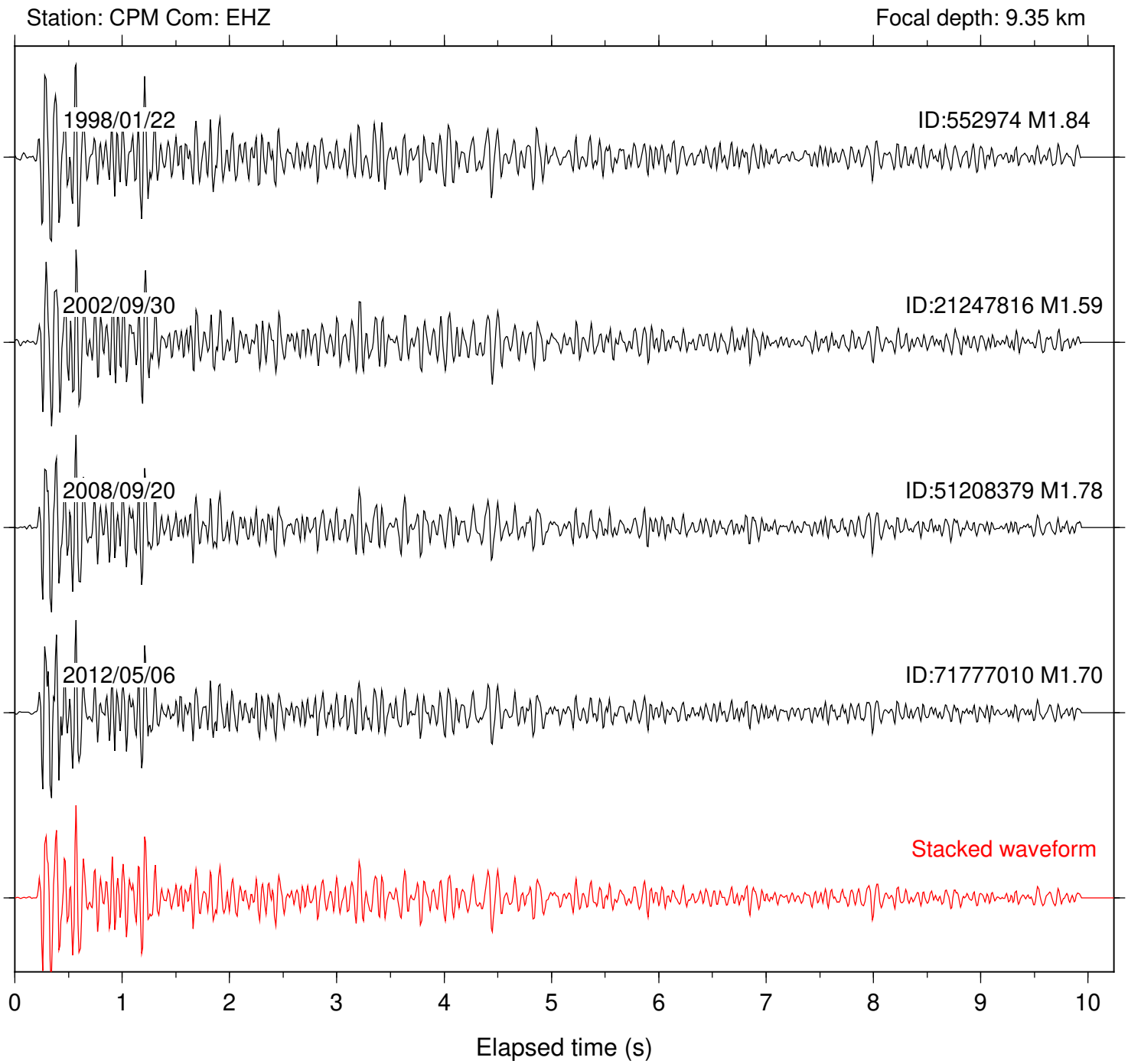
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.35 km
1998/01/22
ID:552974 M1.84
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
2012/05/06
ID:71777010 M1.70
Stacked waveform
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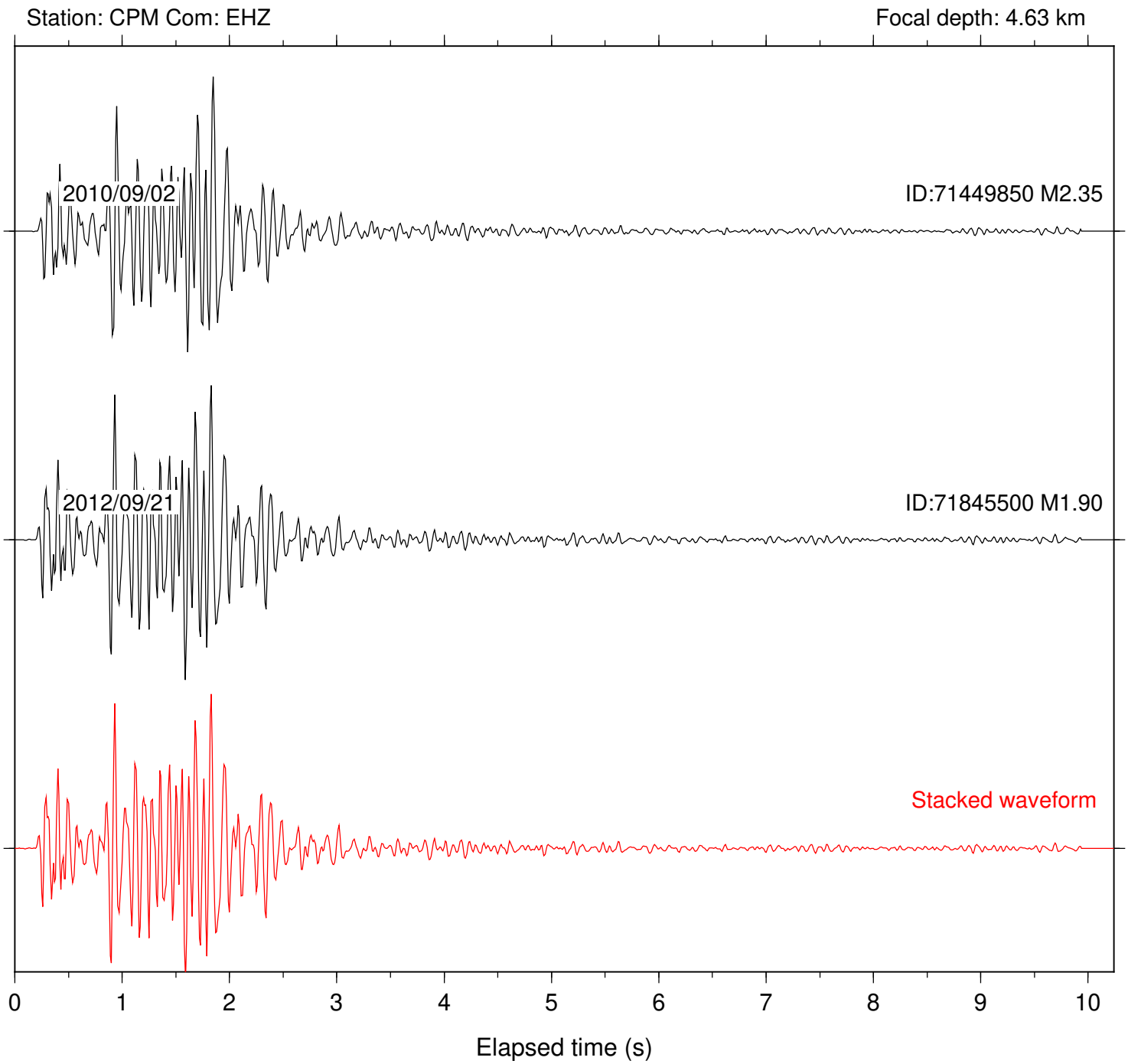
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 4.63 km
2010/09/02
ID:71449850 M2.35
2012/09/21
ID:71845500 M1.90
Stacked waveform
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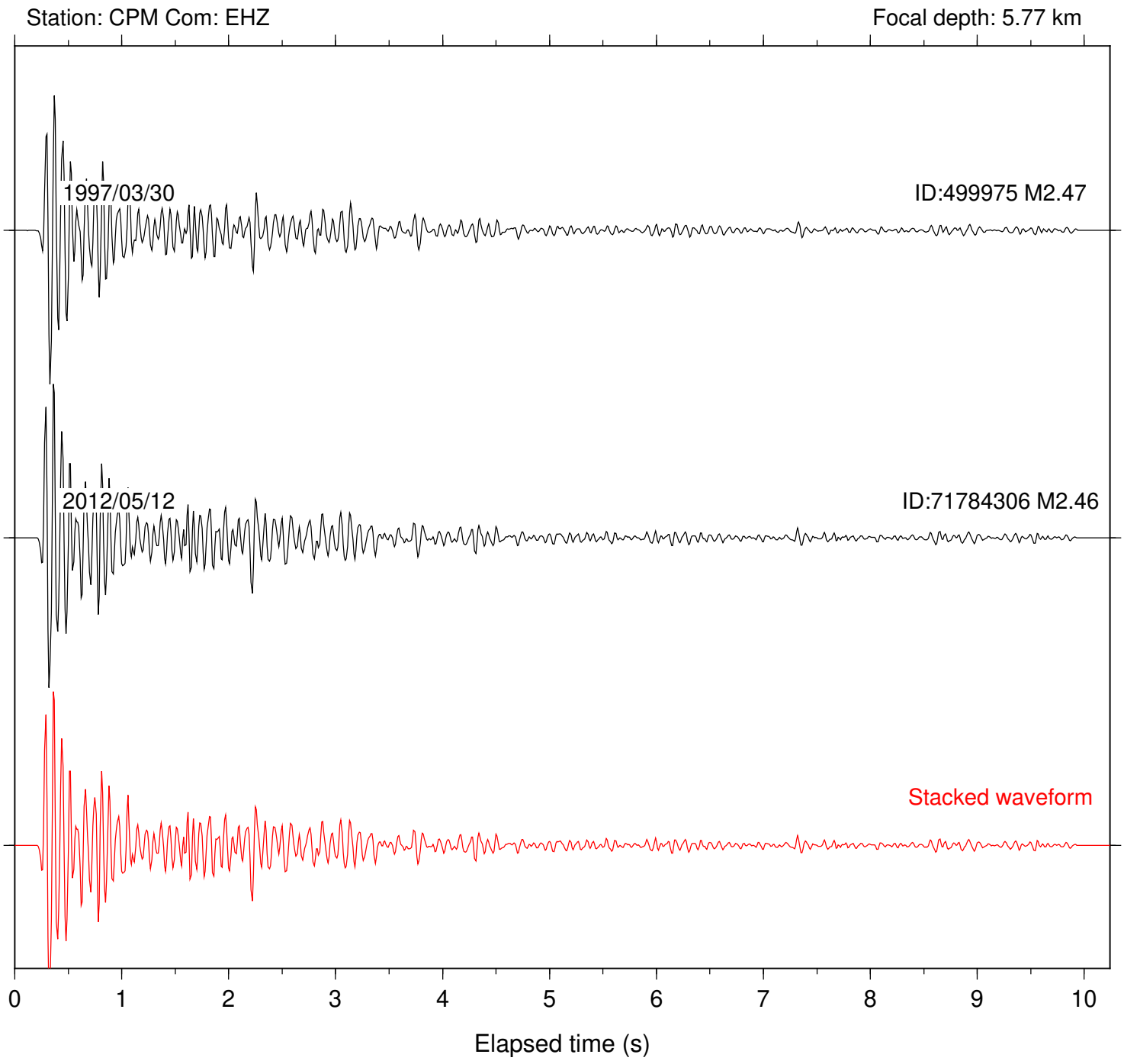
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 5.77 km
1997/03/30
ID:499975 M2.47
2012/05/12
ID:71784306 M2.46
Stacked waveform
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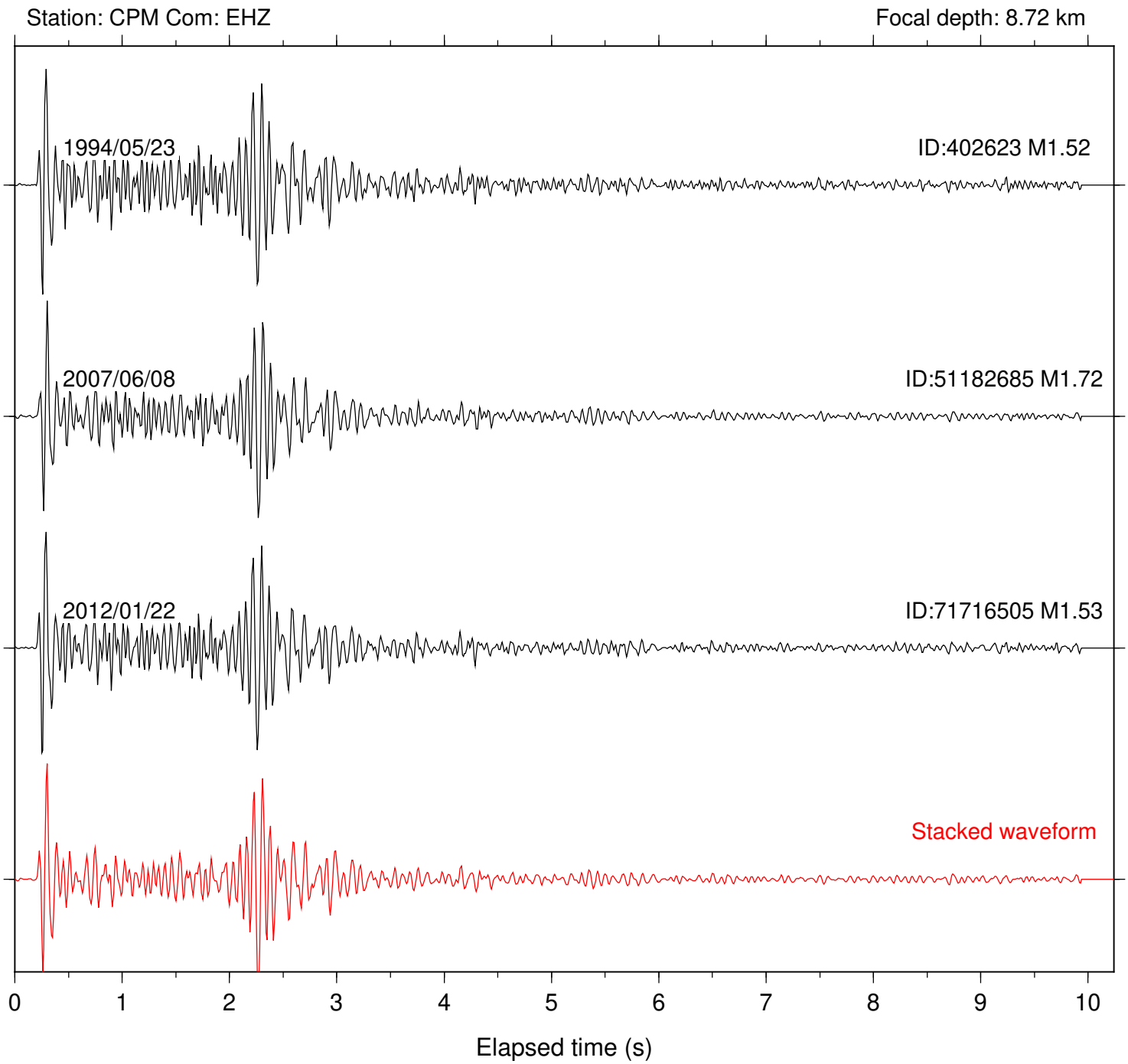
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.72 km
1994/05/23
ID:402623 M1.52
2007/06/08
ID:51182685 M1.72
2012/01/22
ID:71716505 M1.53
Stacked waveform
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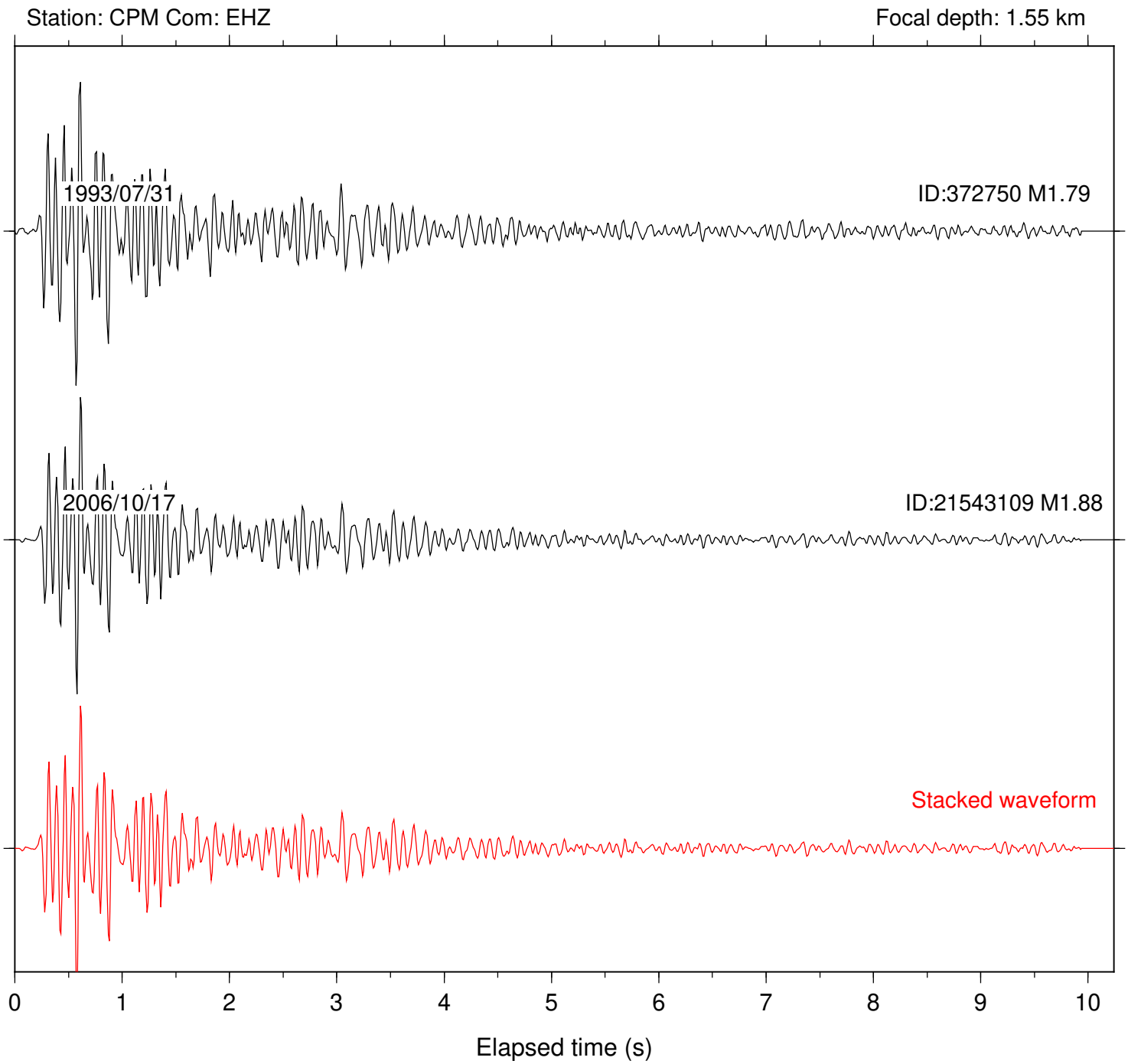
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 1.55 km
1993/07/31
ID:372750 M1.79
2006/10/17
ID:21543109 M1.88
Stacked waveform
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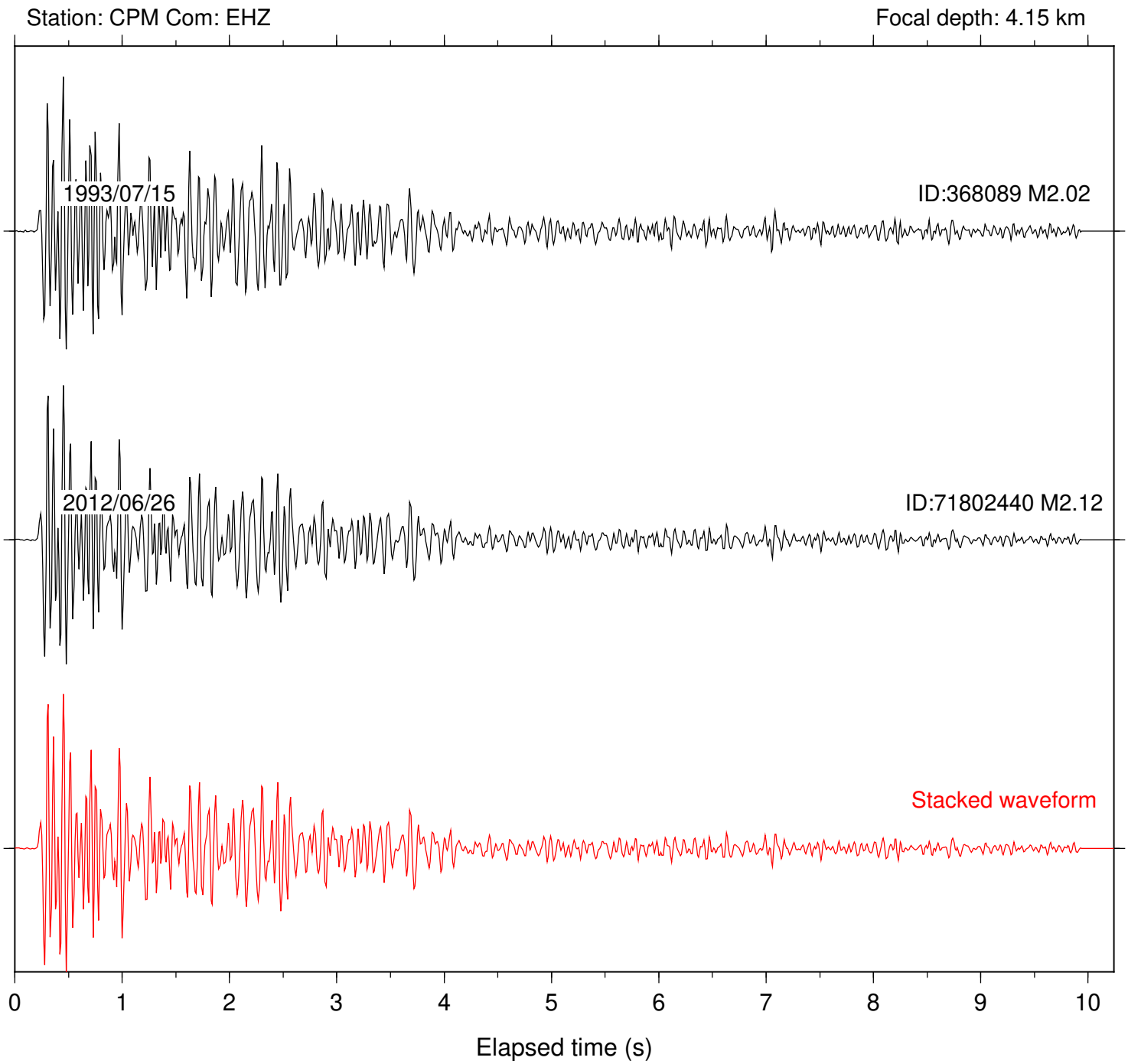
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 4.15 km
1993/07/15
ID:368089 M2.02
2012/06/26
ID:71802440 M2.12
Stacked waveform
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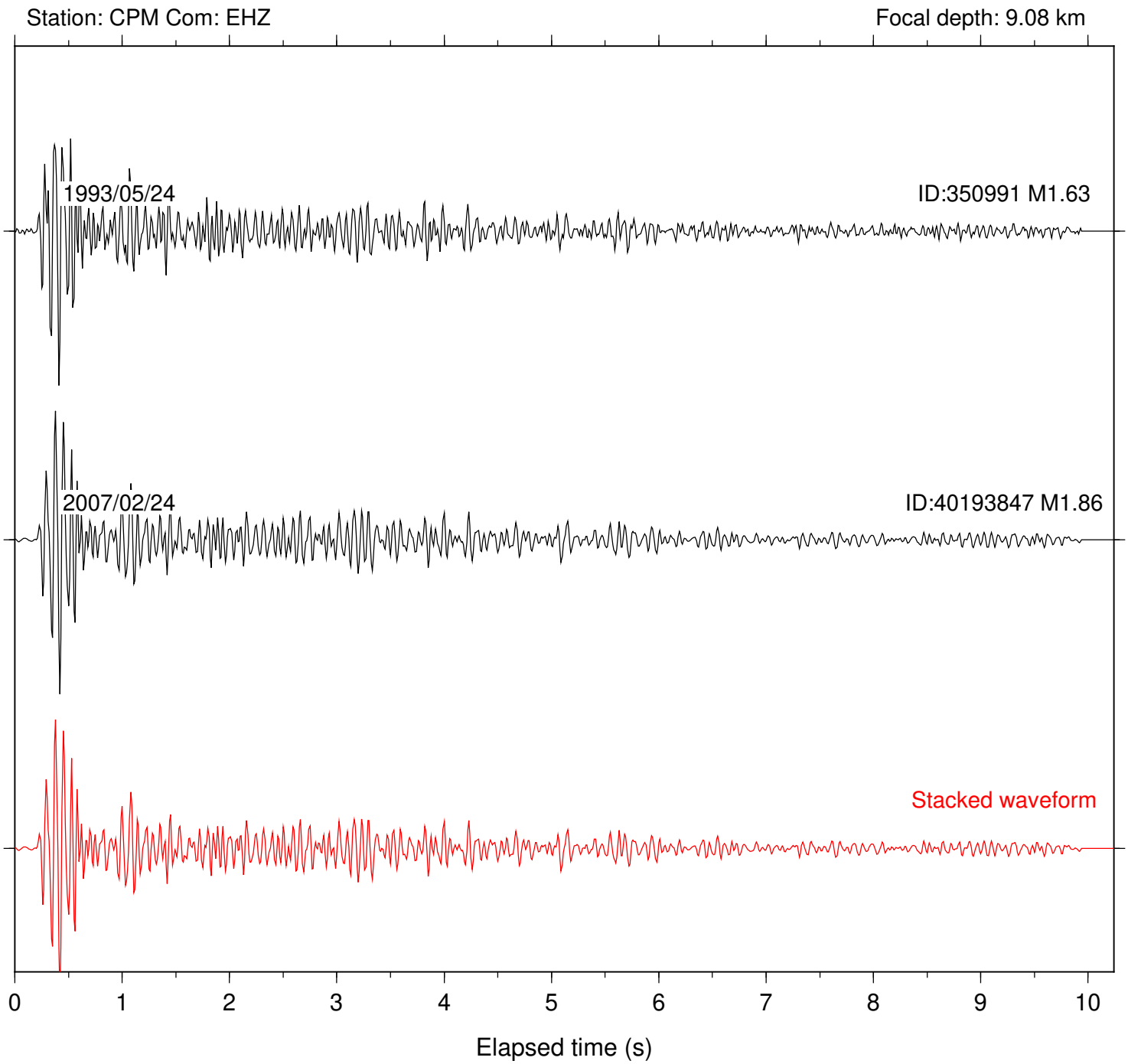
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.08 km
1993/05/24
ID:350991 M1.63
2007/02/24
ID:40193847 M1.86
Stacked waveform
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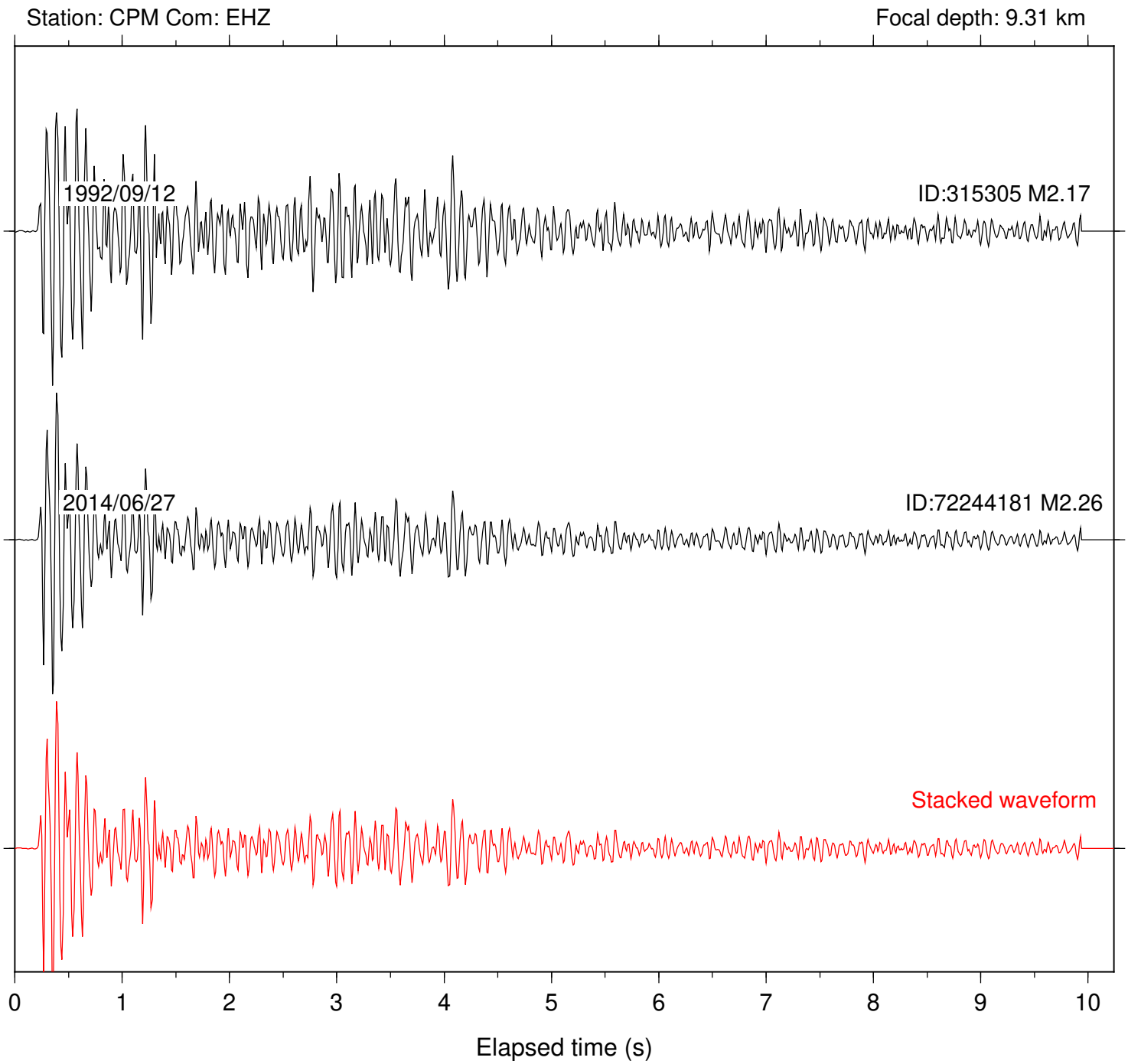
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.31 km
1992/09/12
ID:315305 M2.17
2014/06/27
ID:72244181 M2.26
Stacked waveform
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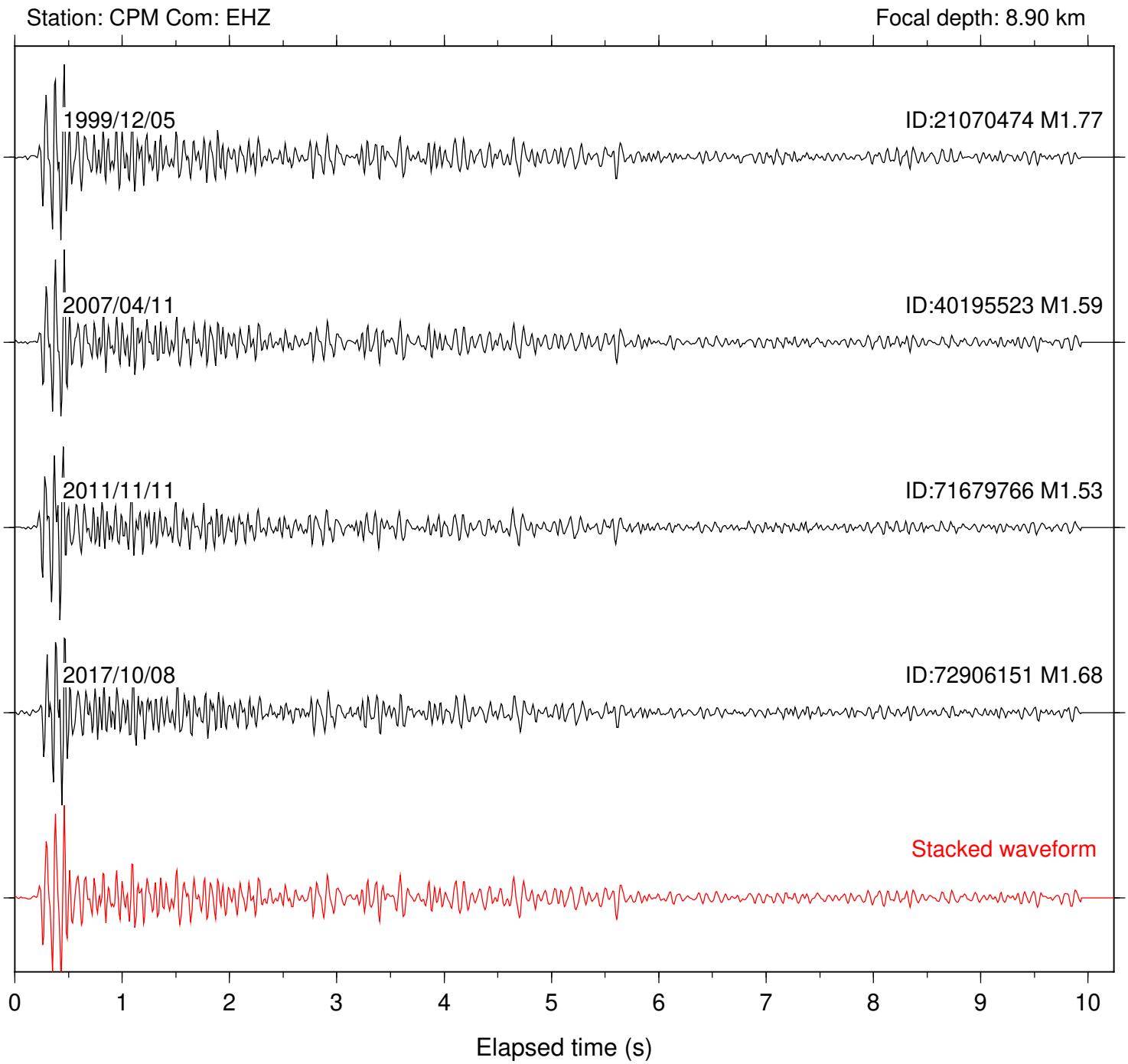
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.90 km
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
2011/11/11
ID:71679766 M1.53
2017/10/08
ID:72906151 M1.68
Stacked waveform
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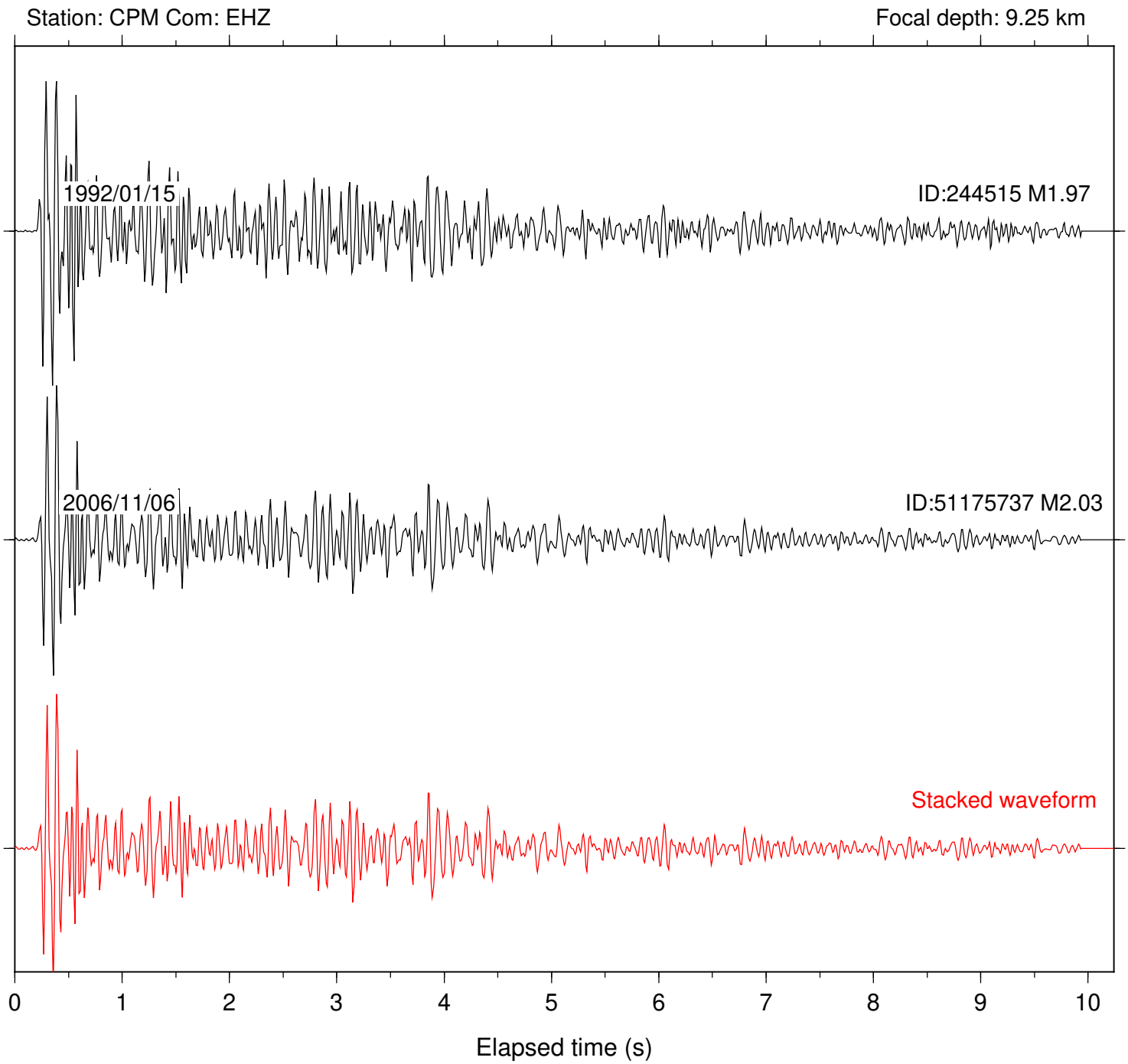
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.25 km
1992/01/15
ID:244515 M1.97
2006/11/06
ID:51175737 M2.03
Stacked waveform
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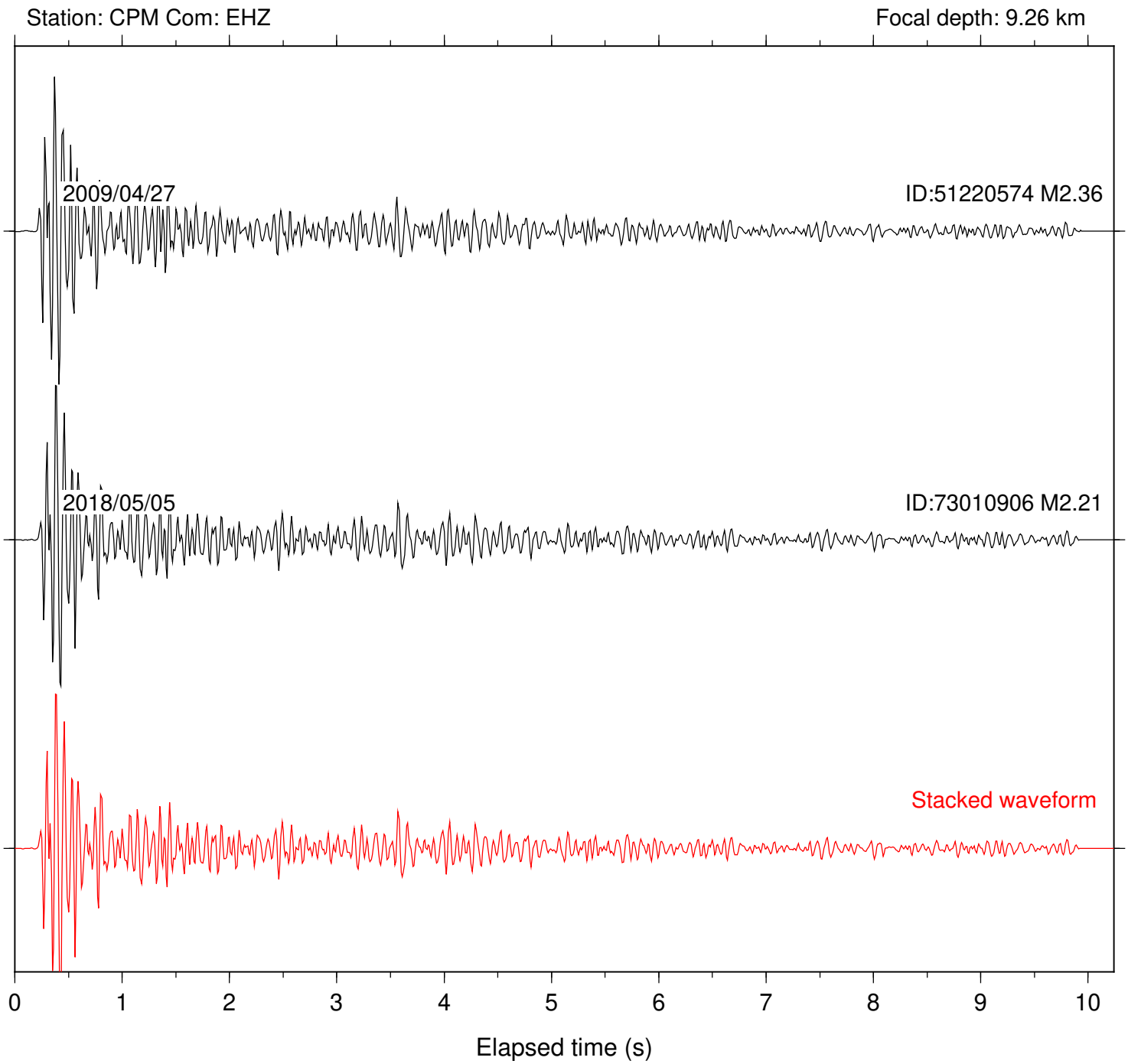
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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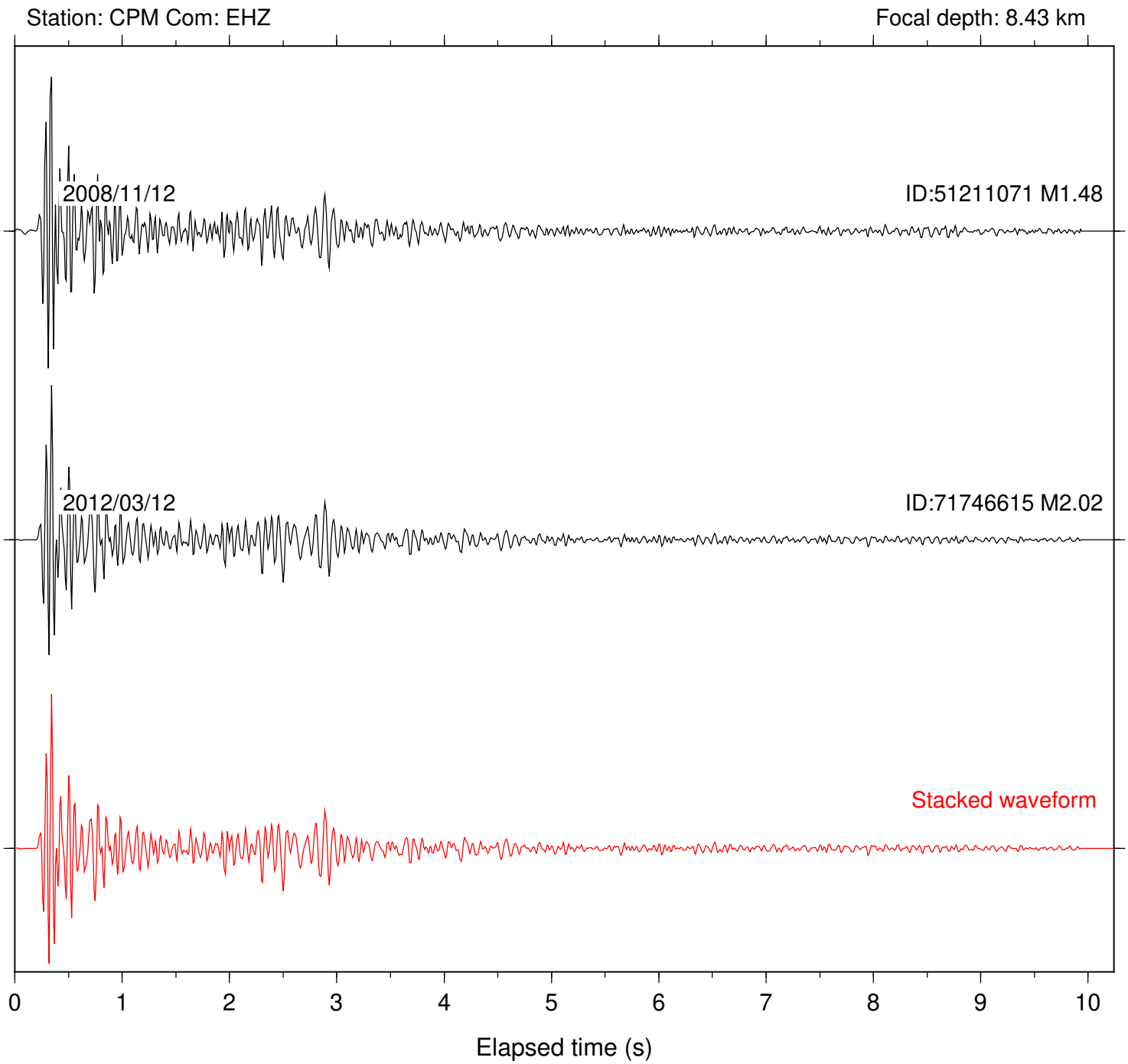
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 8.43 km
2008/11/12
ID:51211071 M1.48
2012/03/12
ID:71746615 M2.02
Stacked waveform
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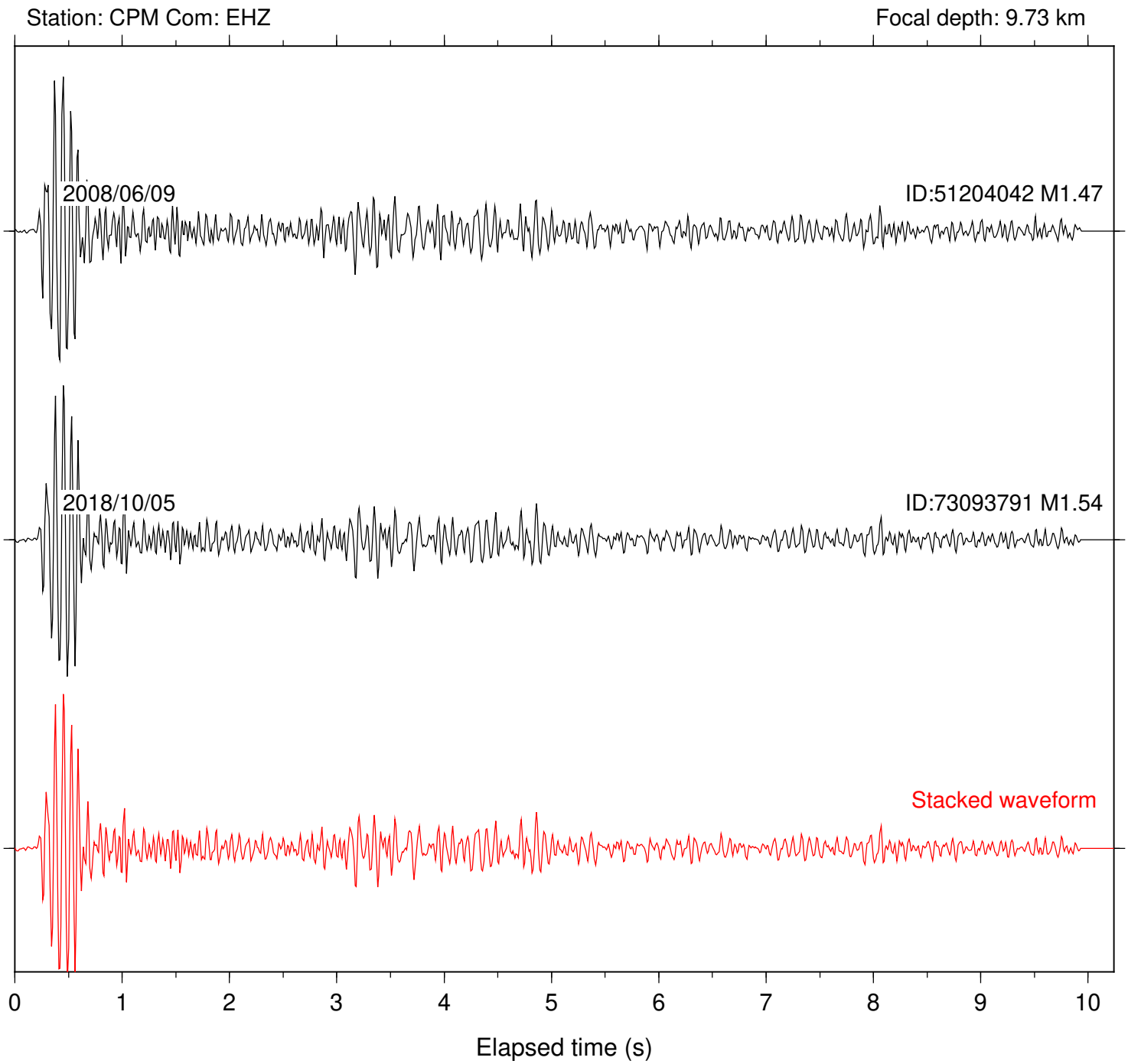
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 9.73 km
2008/06/09
ID:51204042 M1.47
2018/10/05
ID:73093791 M1.54
Stacked waveform
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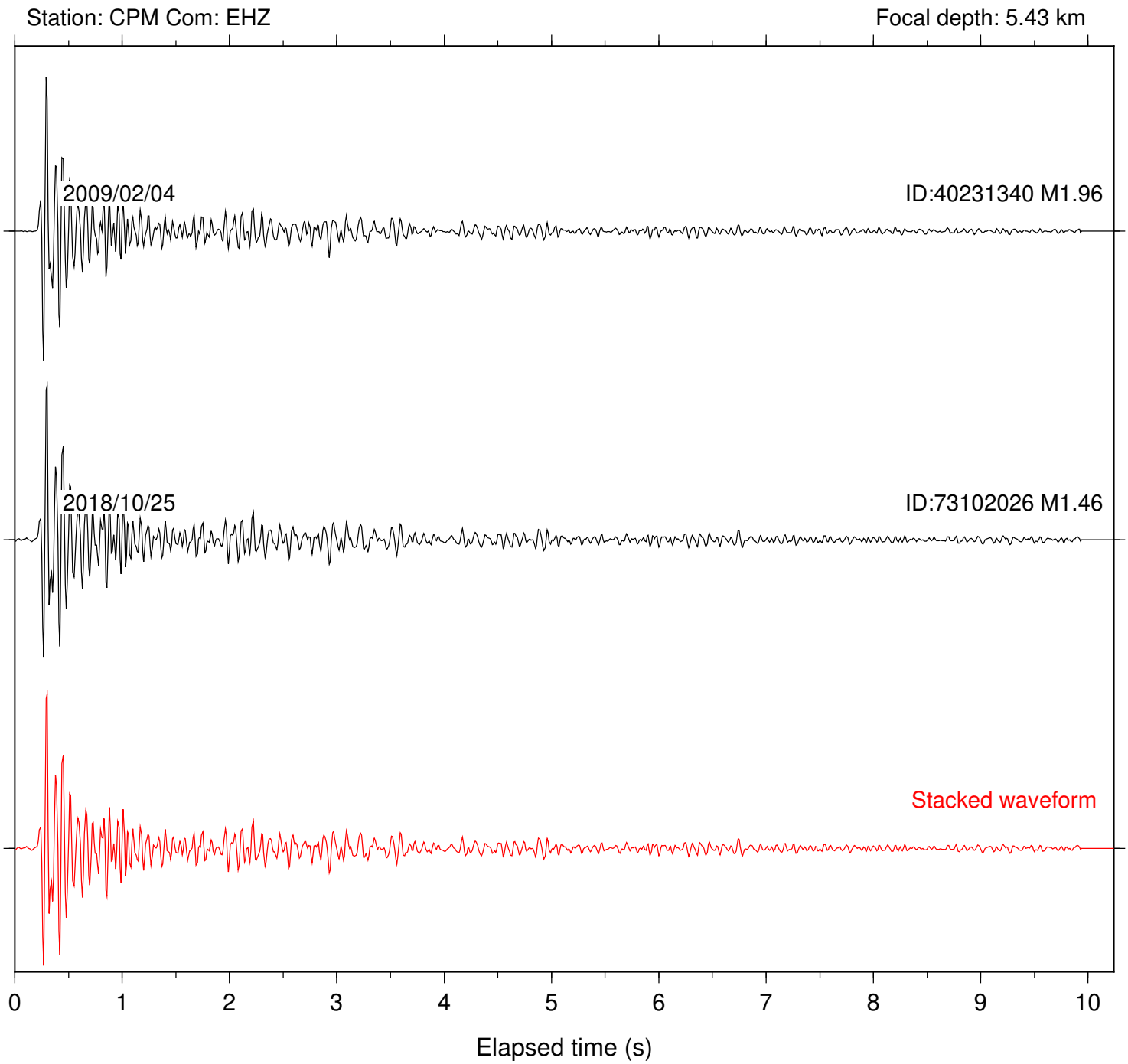
Elapsed time (s)


Station: CPM Com: EHZ
Focal depth: 5.43 km
2009/02/04
ID:40231340 M1.96
2018/10/25
ID:73102026 M1.46
Stacked waveform
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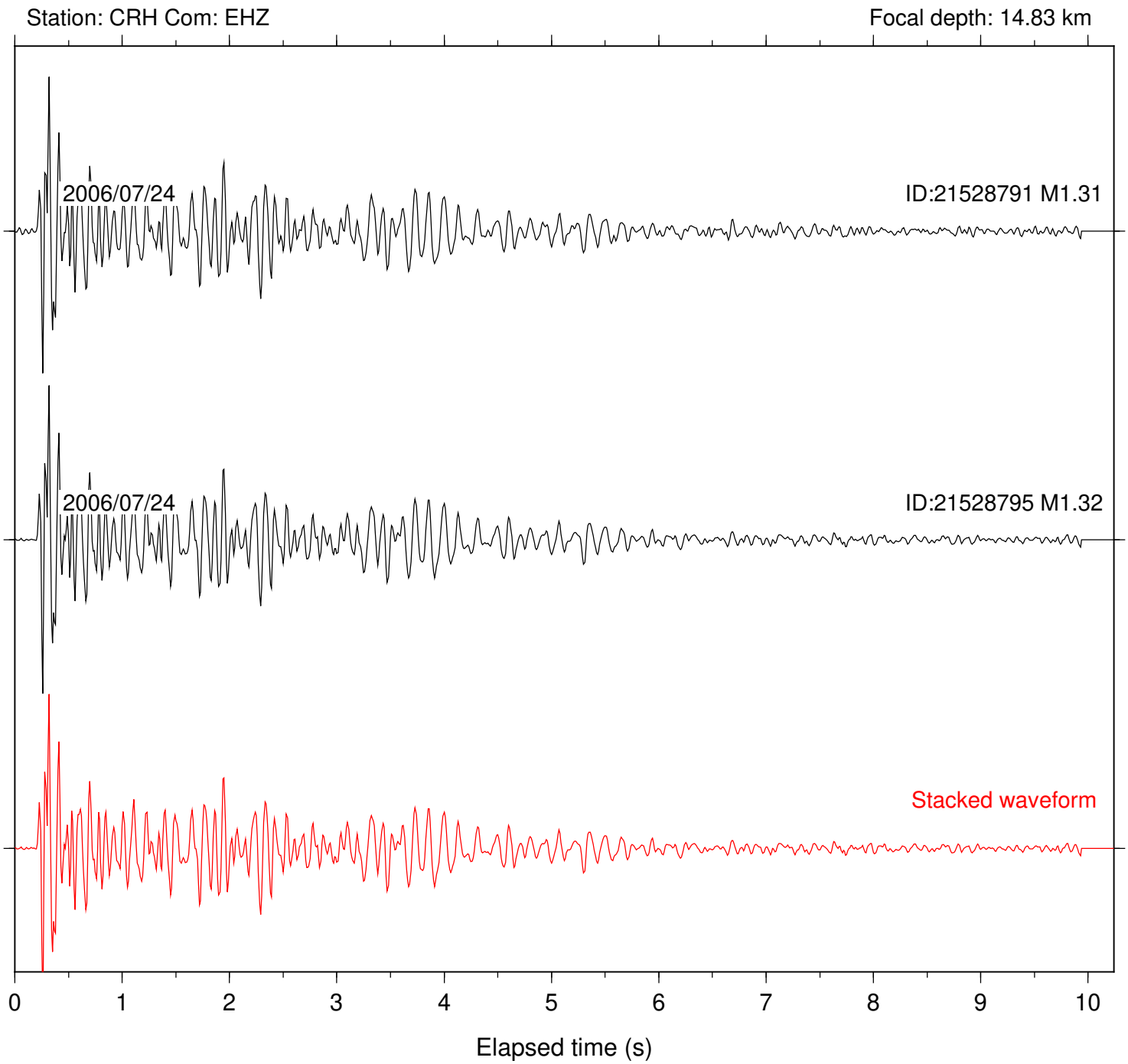
Elapsed time (s)


Station: CRH Com: EHZ
Focal depth: 14.83 km
2006/07/24
ID:21528791 M1.31
2006/07/24
ID:21528795 M1.32
Stacked waveform
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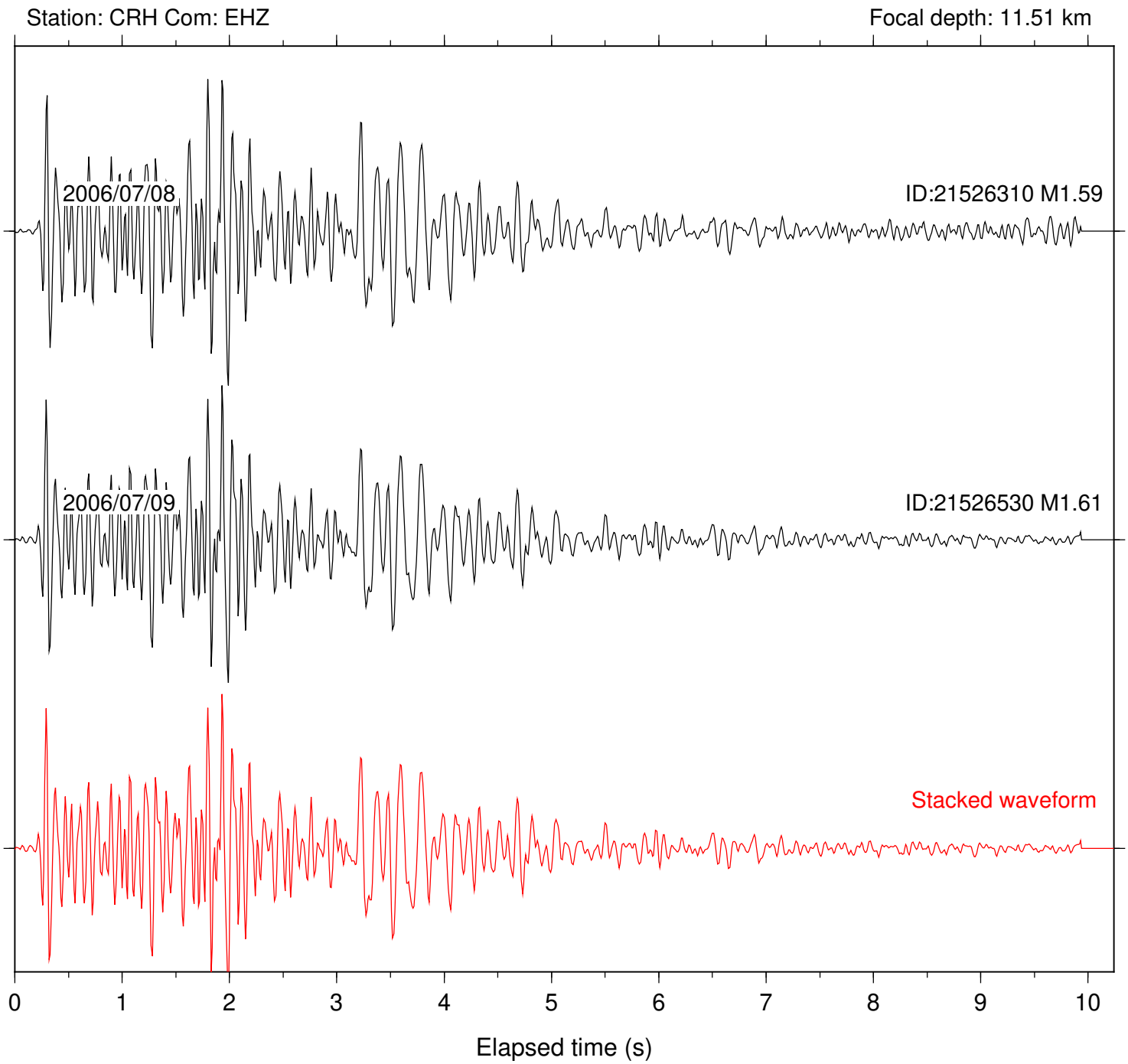
Elapsed time (s)


Station: CRH Com: EHZ
Focal depth: 11.51 km
2006/07/08
ID:21526310 M1.59
2006/07/09
ID:21526530 M1.61
Stacked waveform
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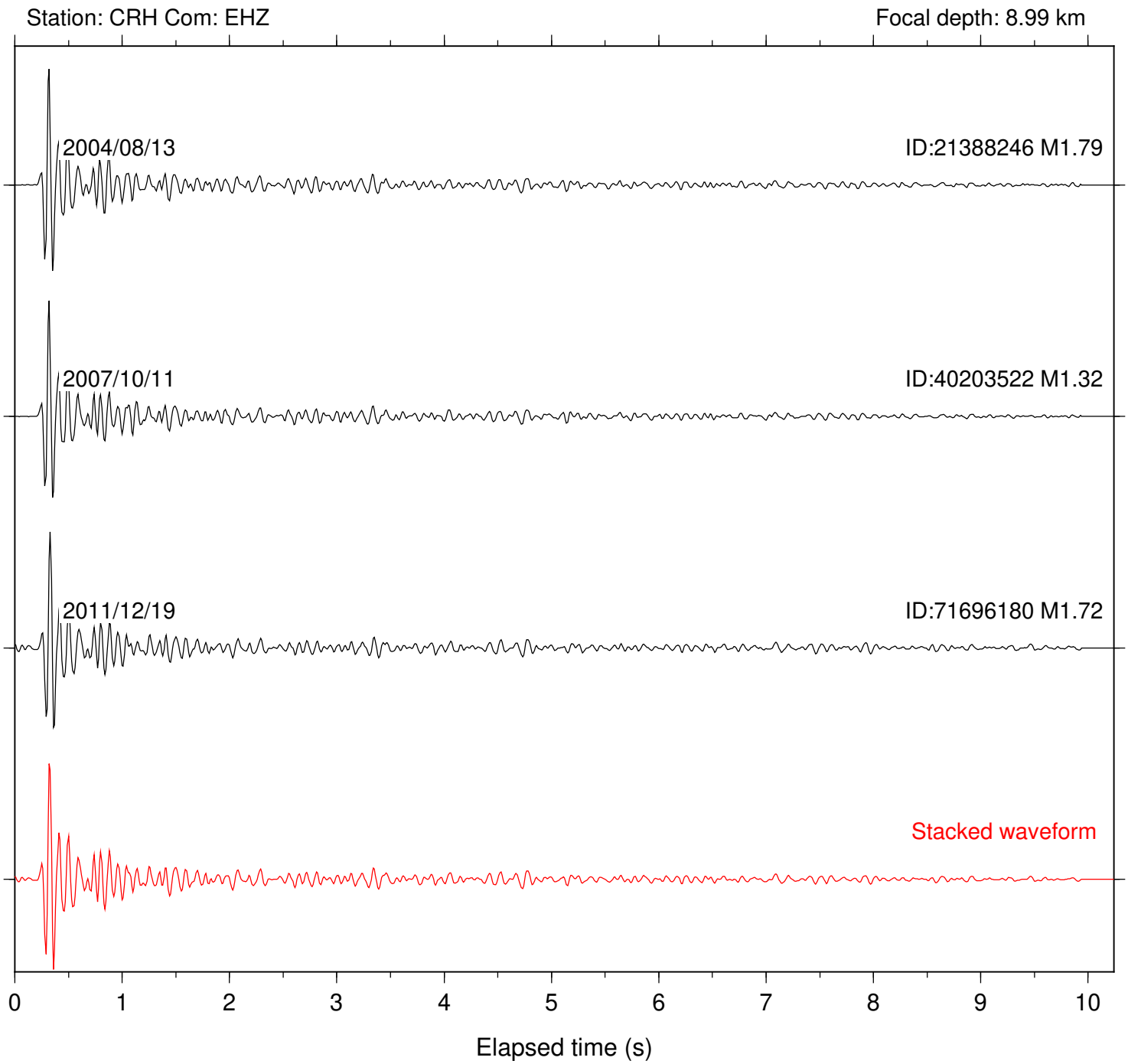
Elapsed time (s)


Station: CRH Com: EHZ
Focal depth: 8.99 km
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
2011/12/19
ID:71696180 M1.72
Stacked waveform
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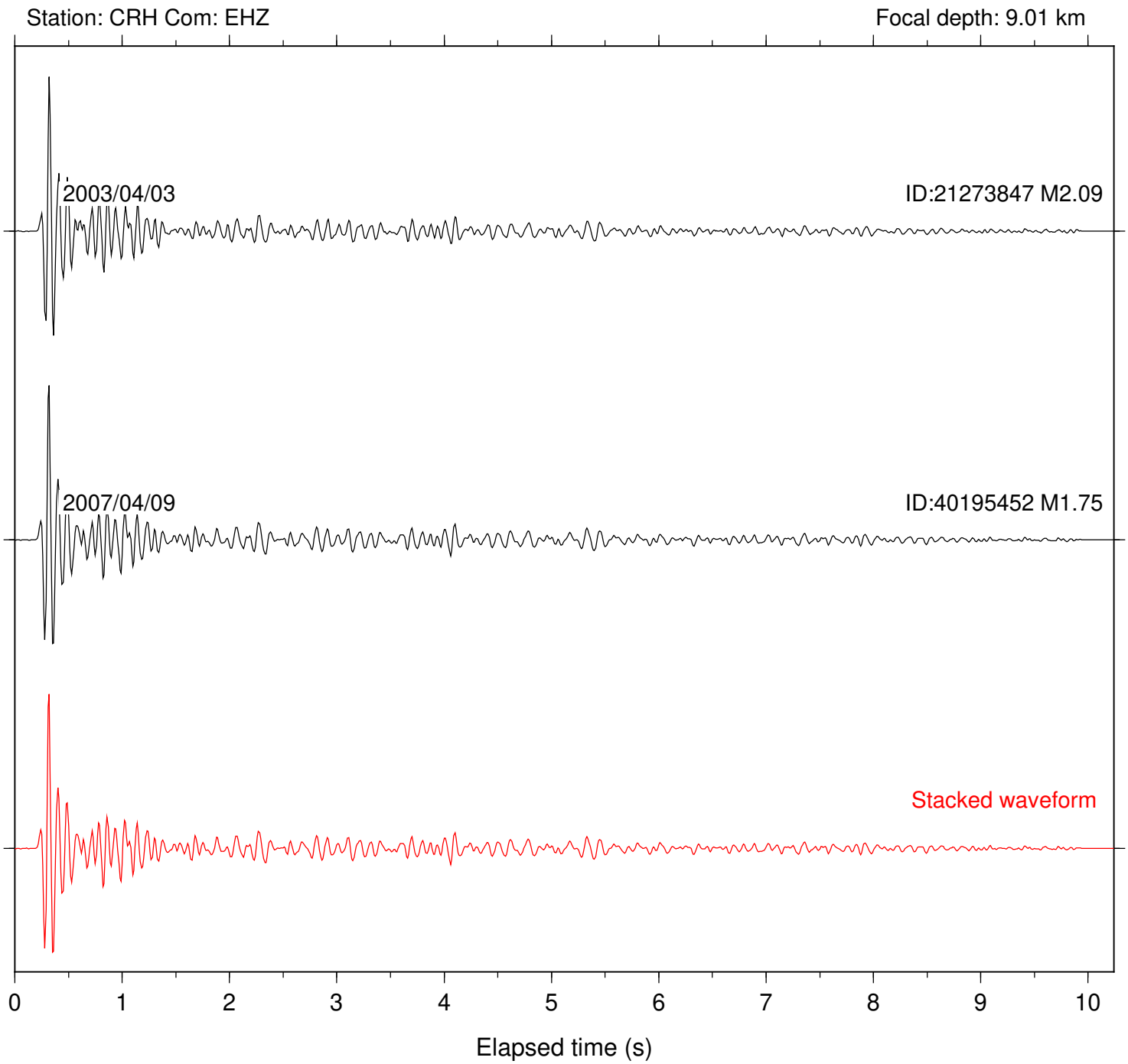
Elapsed time (s)


Station: CRH Com: EHZ
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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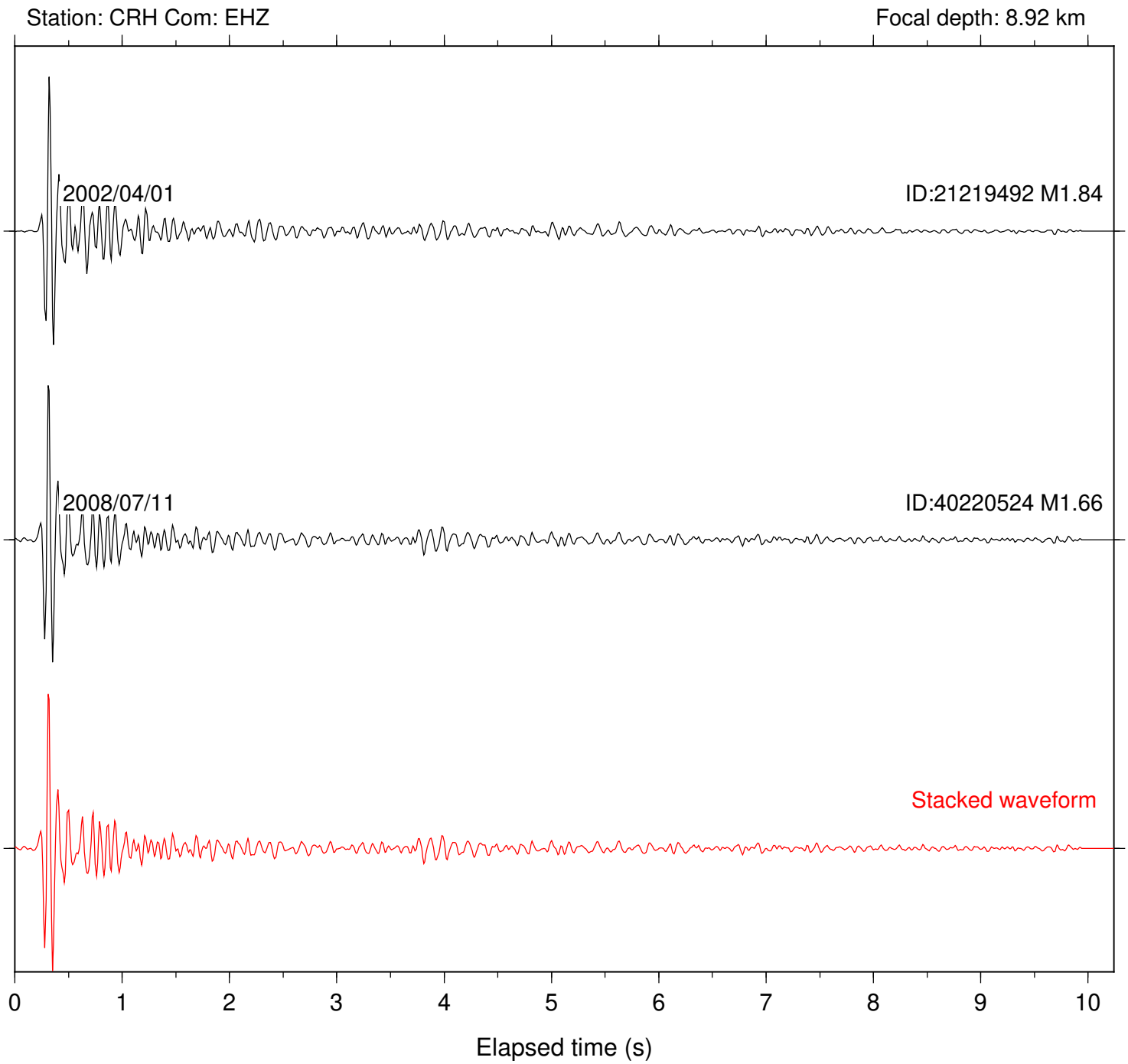
Elapsed time (s)


Station: CRH Com: EHZ
Focal depth: 8.92 km
2002/04/01
ID:21219492 M1.84
2008/07/11
ID:40220524 M1.66
Stacked waveform
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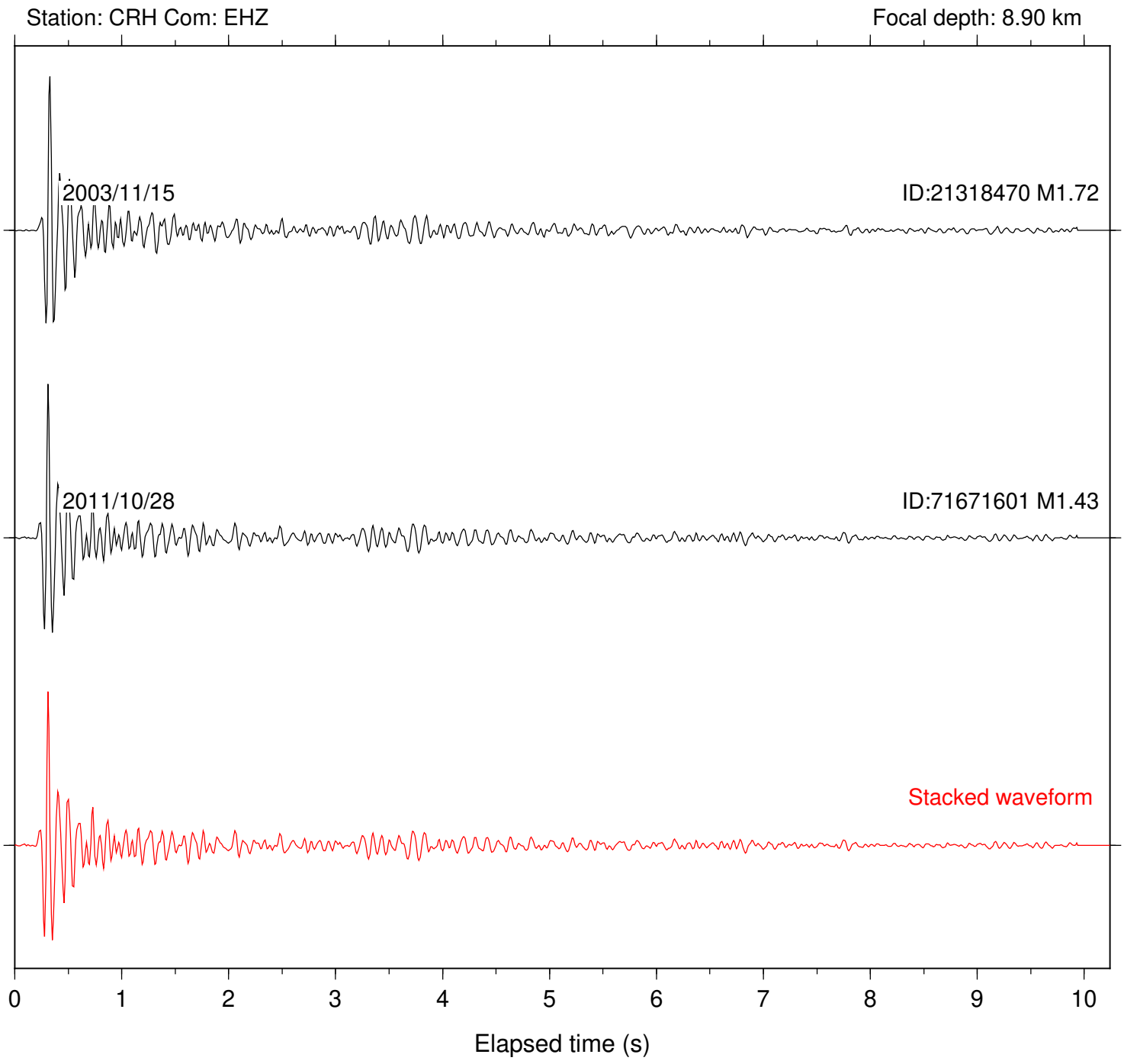
Elapsed time (s)


Station: CRH Com: EHZ
Focal depth: 8.90 km
2003/11/15
ID:21318470 M1.72
2011/10/28
ID:71671601 M1.43
Stacked waveform
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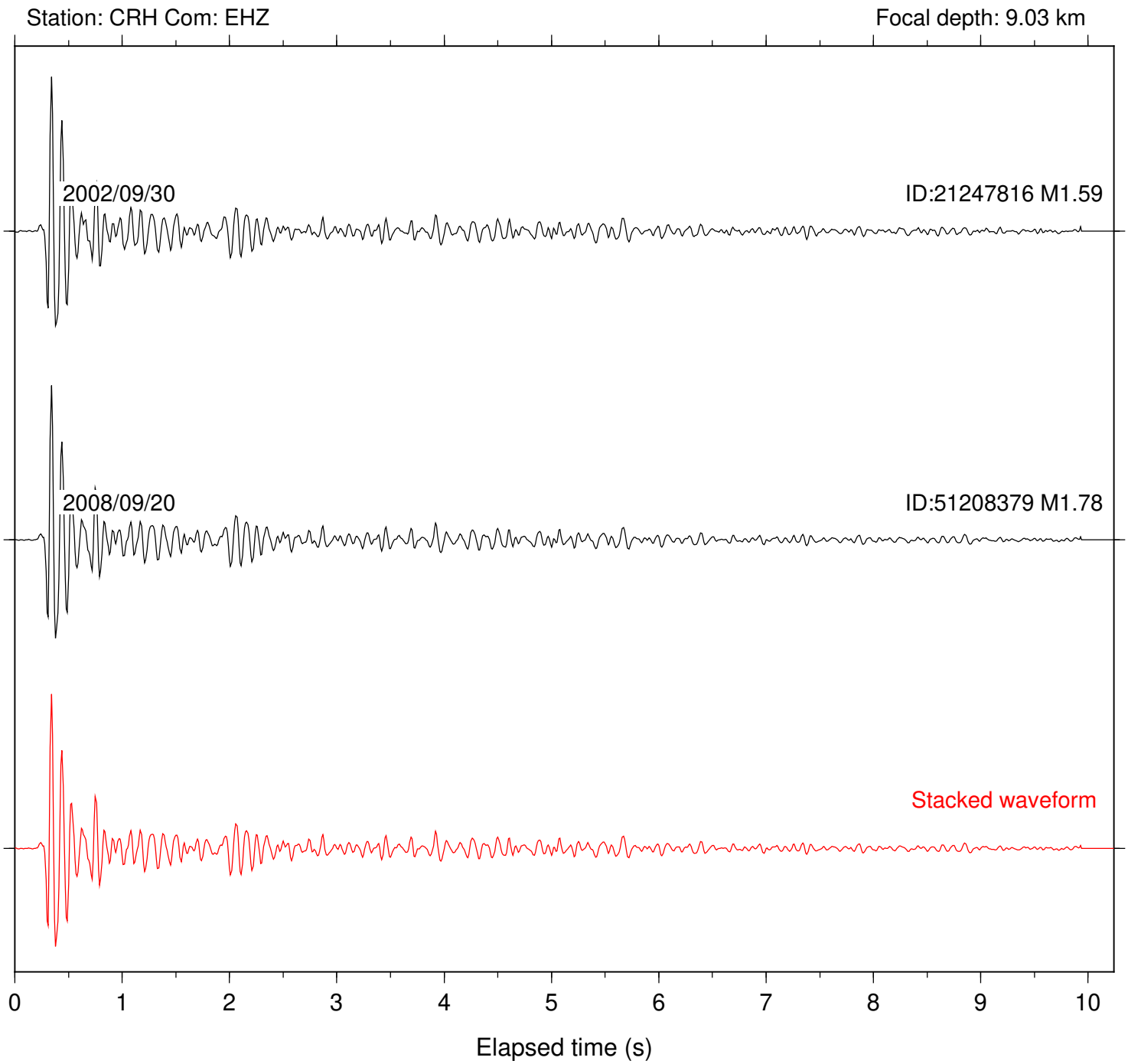
Elapsed time (s)


Station: CRH Com: EHZ
Focal depth: 9.03 km
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
Stacked waveform
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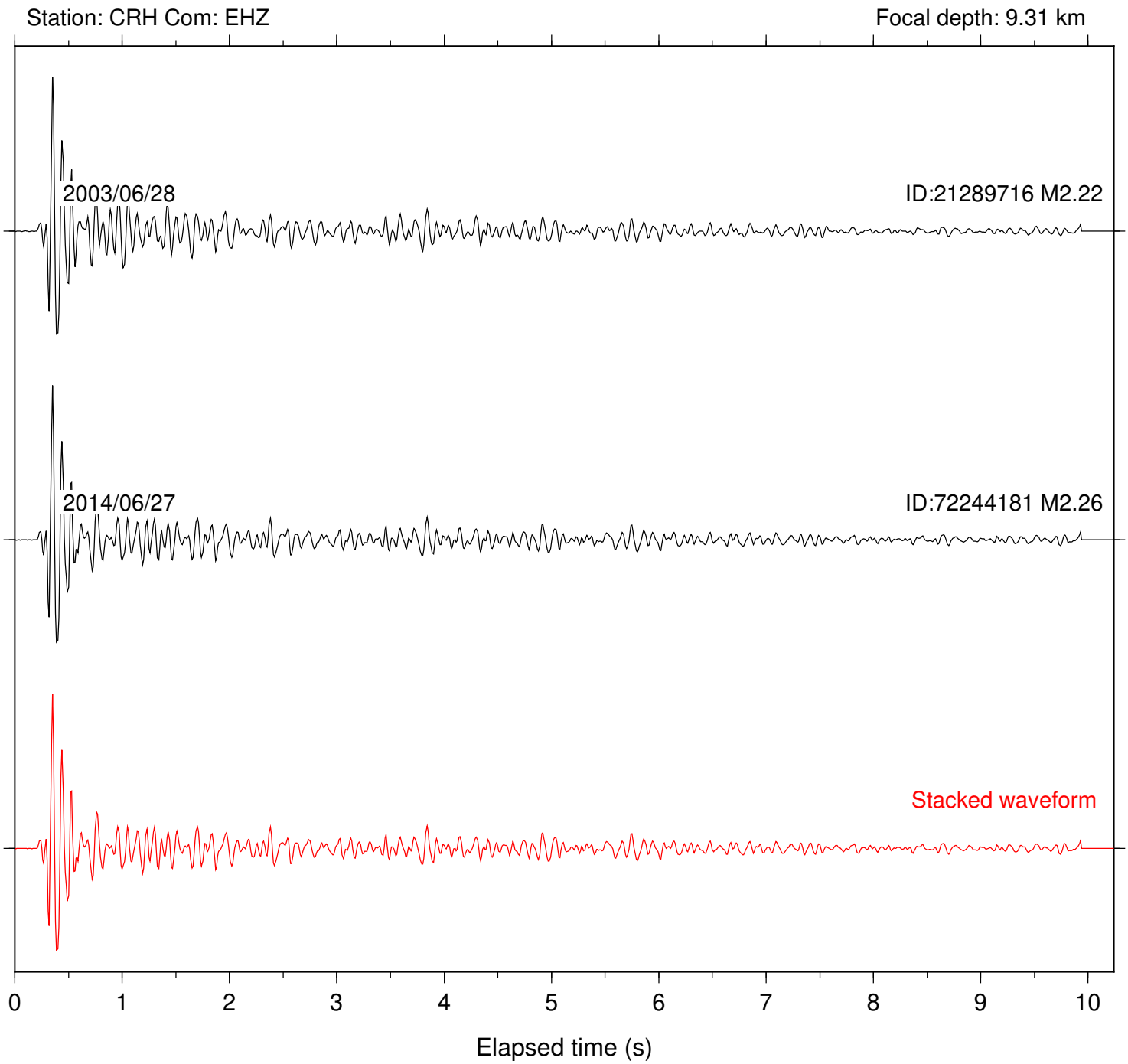
Elapsed time (s)


Station: CRH Com: EHZ
Focal depth: 9.31 km
2003/06/28
ID:21289716 M2.22
2014/06/27
ID:72244181 M2.26
Stacked waveform
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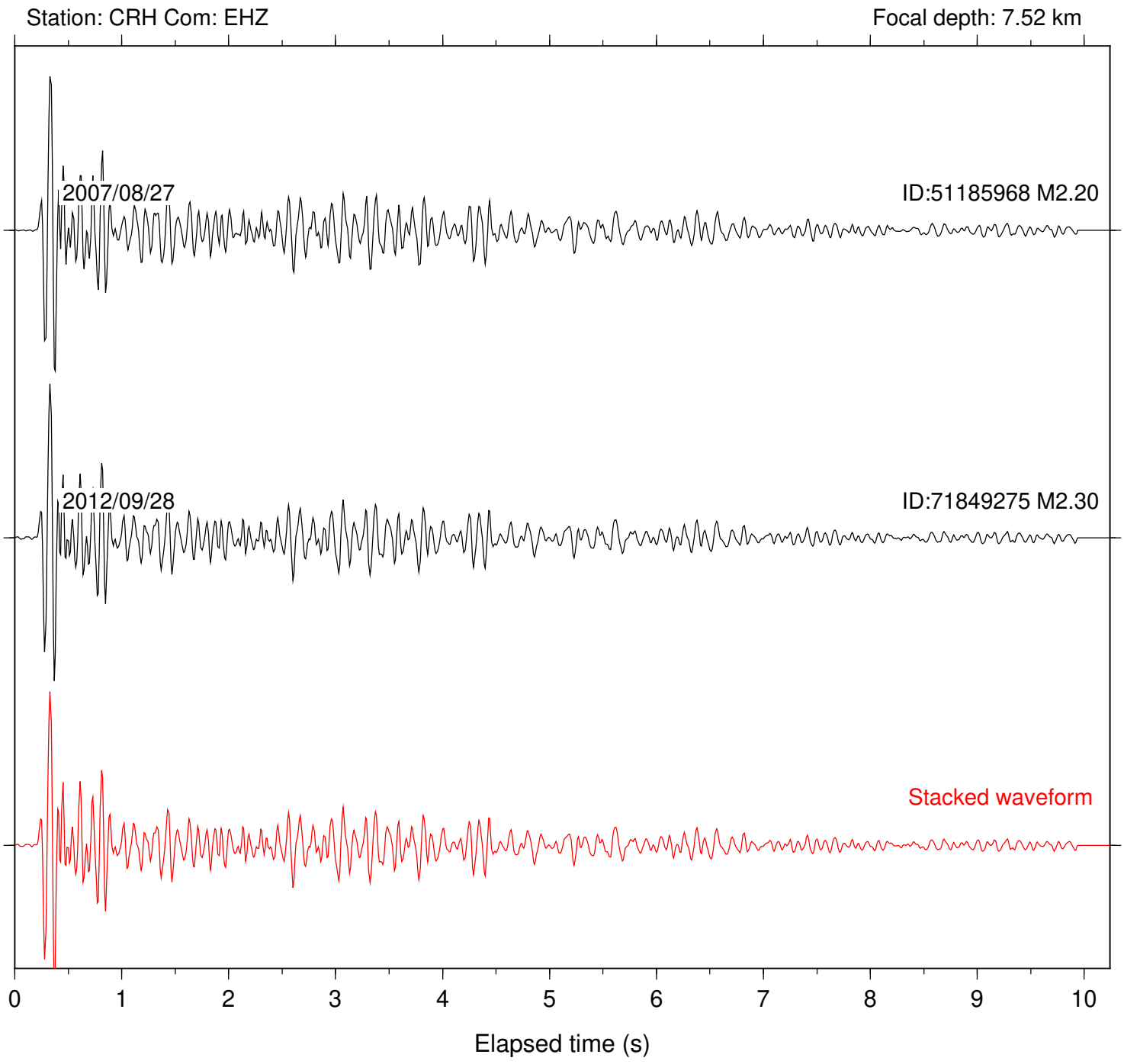
Elapsed time (s)


Station: CRH Com: EHZ
Focal depth: 7.52 km
2007/08/27
ID:51185968 M2.20
2012/09/28
ID:71849275 M2.30
Stacked waveform
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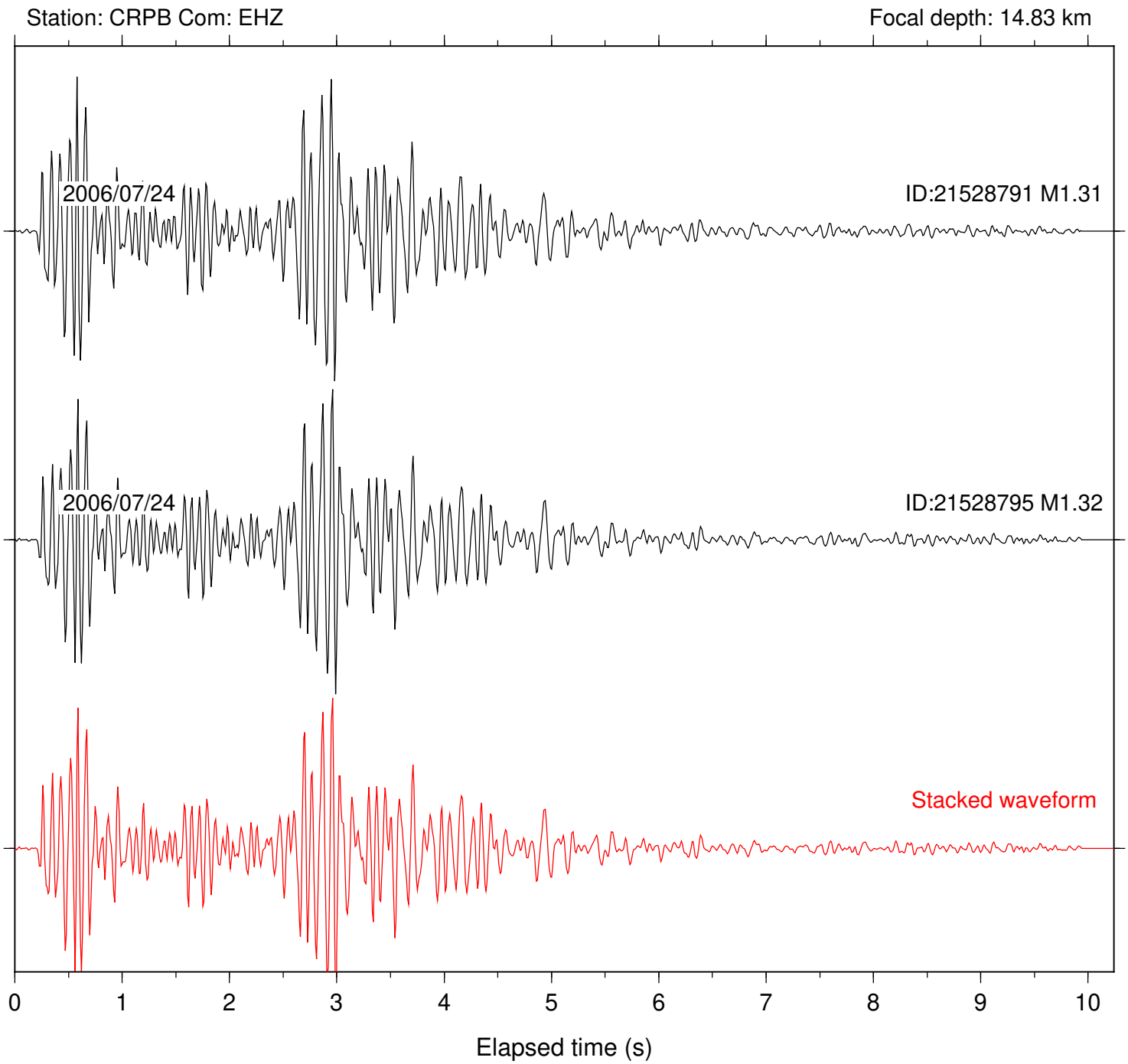
Elapsed time (s)


Station: CRPB Com: EHZ
Focal depth: 14.83 km
2006/07/24
ID:21528791 M1.31
2006/07/24
ID:21528795 M1.32
Stacked waveform
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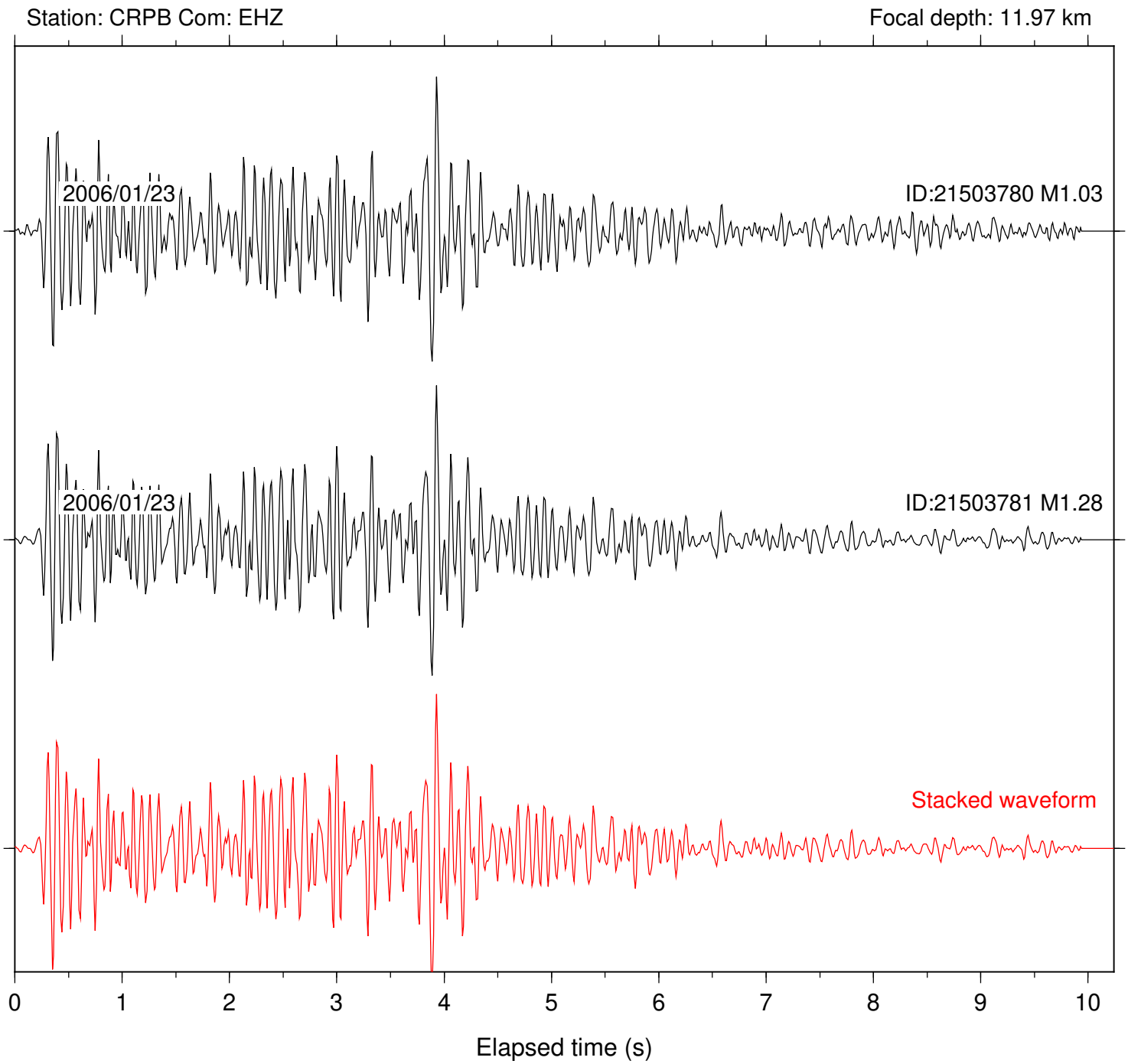
Elapsed time (s)


Station: CRPB Com: EHZ
Focal depth: 11.97 km
2006/01/23
ID:21503780 M1.03
2006/01/23
ID:21503781 M1.28
Stacked waveform
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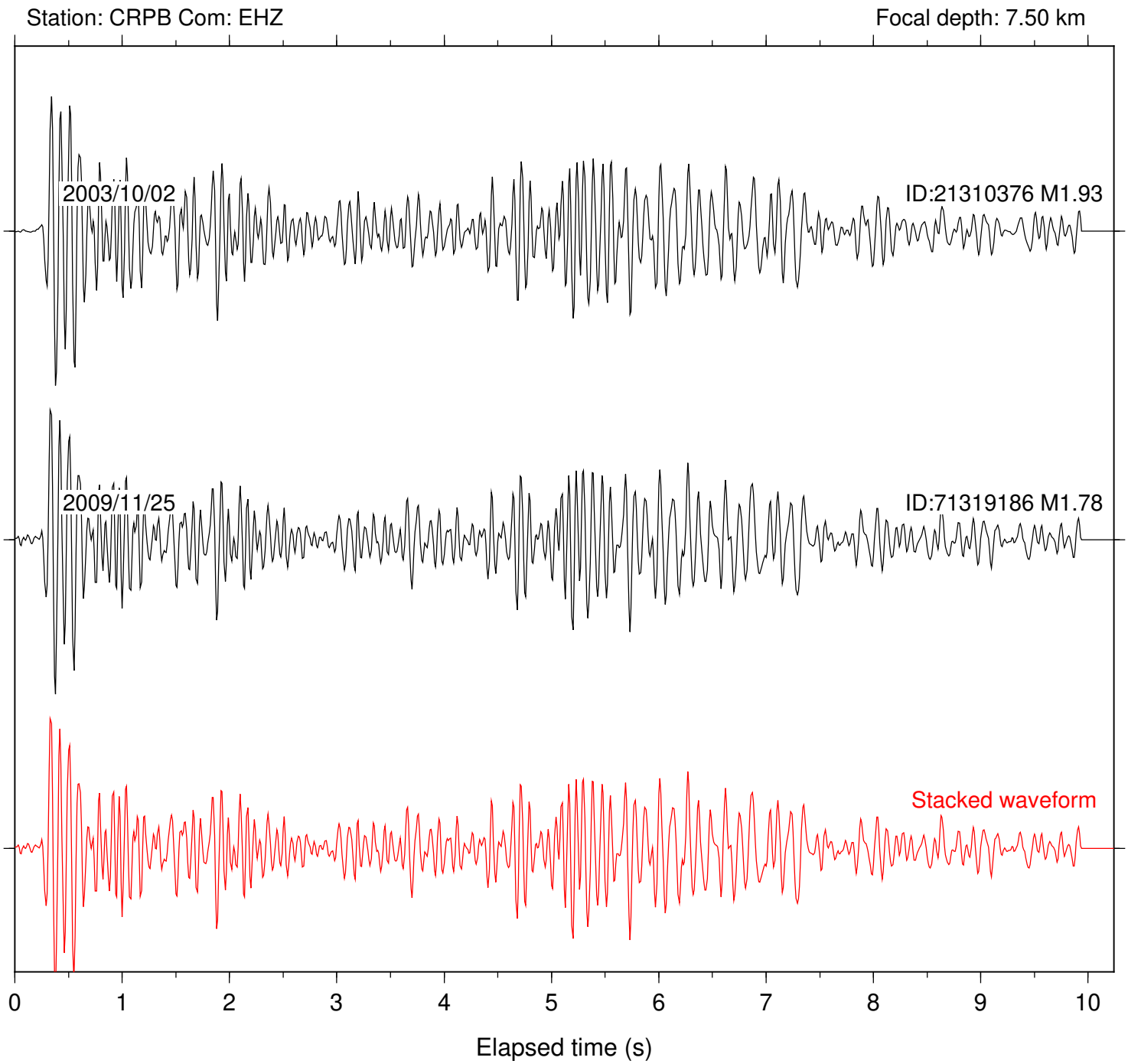
Elapsed time (s)


Station: CRPB Com: EHZ
Focal depth: 7.50 km
2003/10/02
ID:21310376 M1.93
2009/11/25
ID:71319186 M1.78
Stacked waveform
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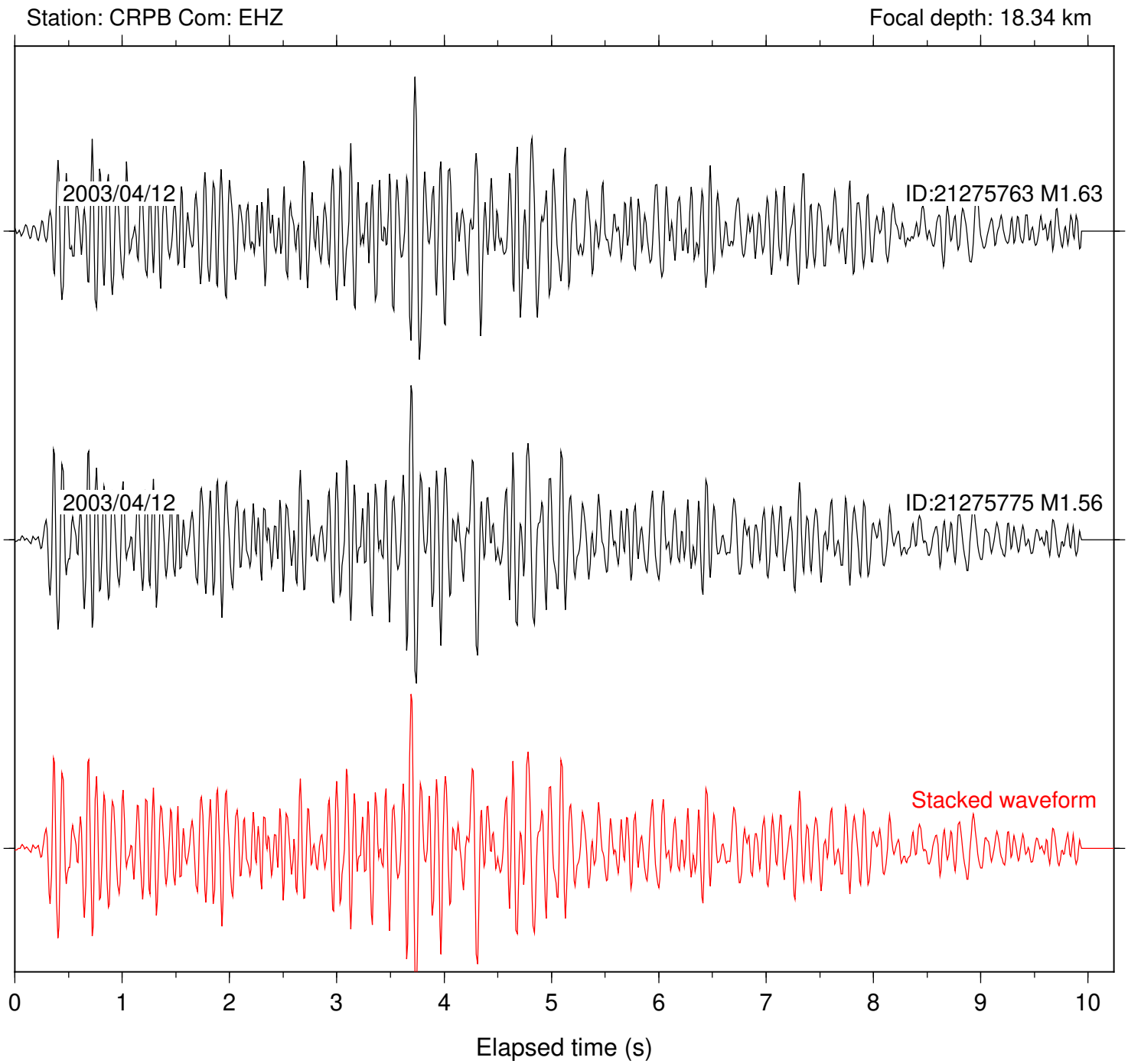
Elapsed time (s)


Station: CRPB Com: EHZ
Focal depth: 18.34 km
2003/04/12
ID:21275763 M1.63
2003/04/12
ID:21275775 M1.56
Stacked waveform
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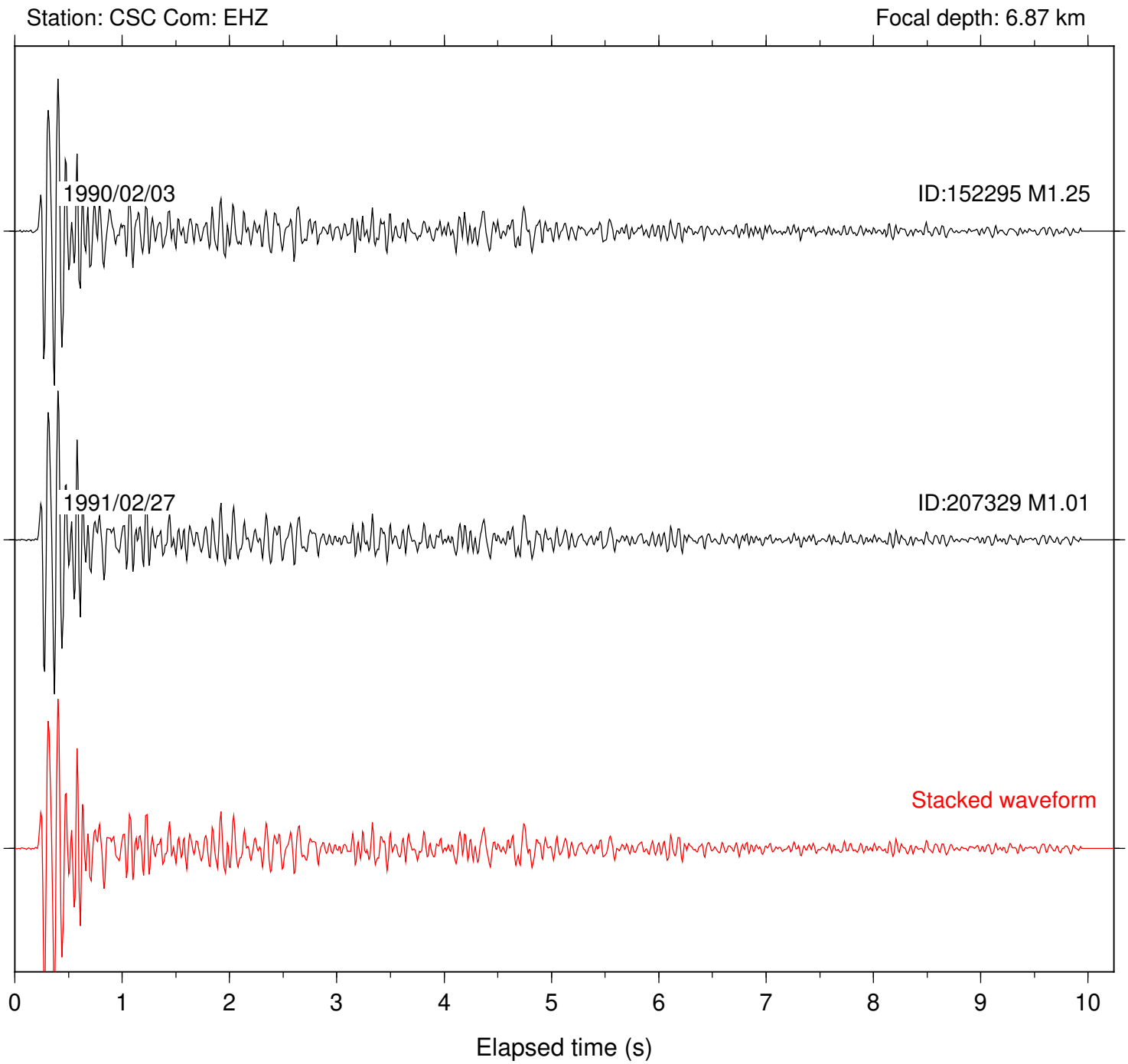
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.87 km
1990/02/03
ID:152295 M1.25
1991/02/27
ID:207329 M1.01
Stacked waveform
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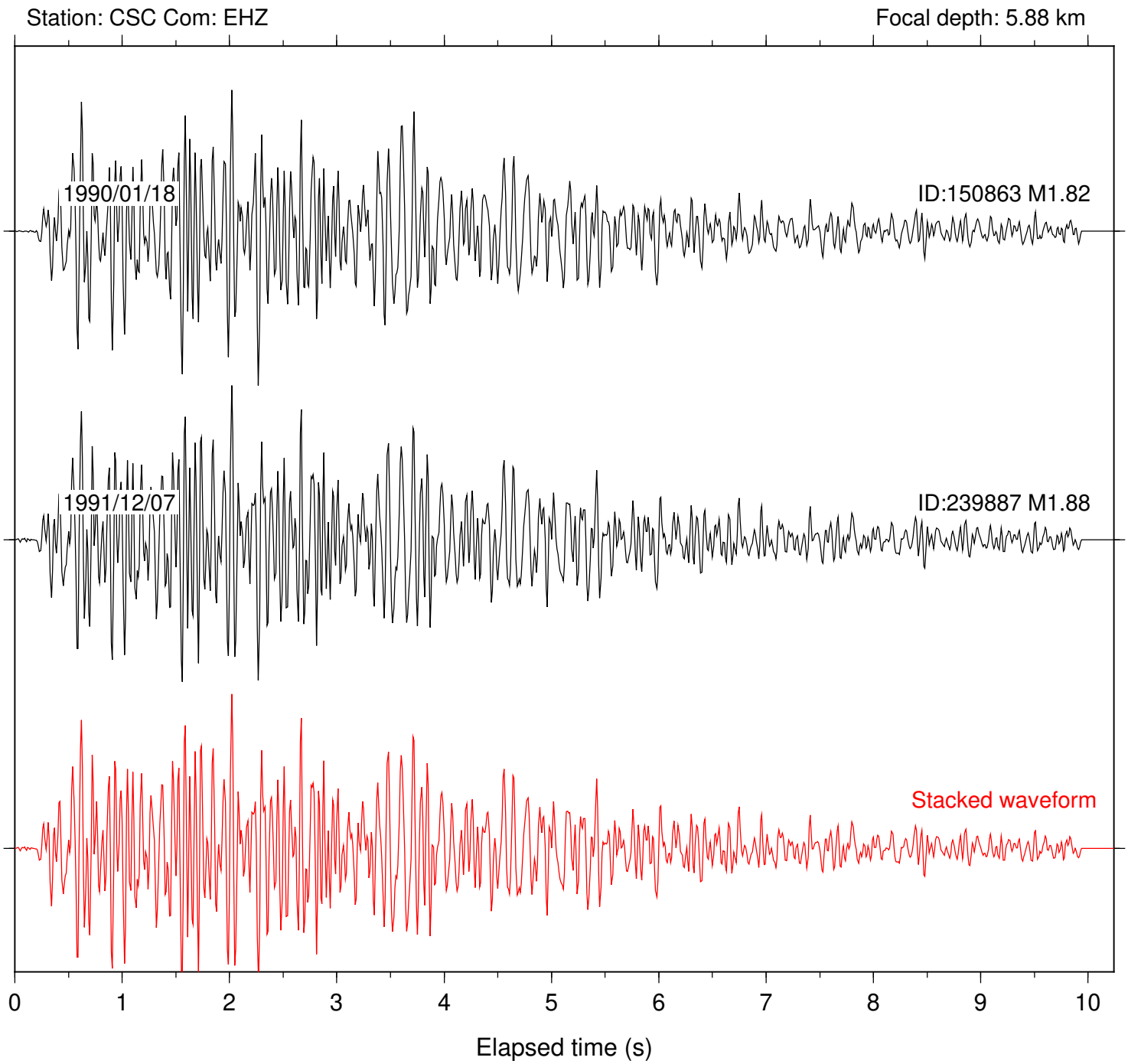
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.88 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
Stacked waveform
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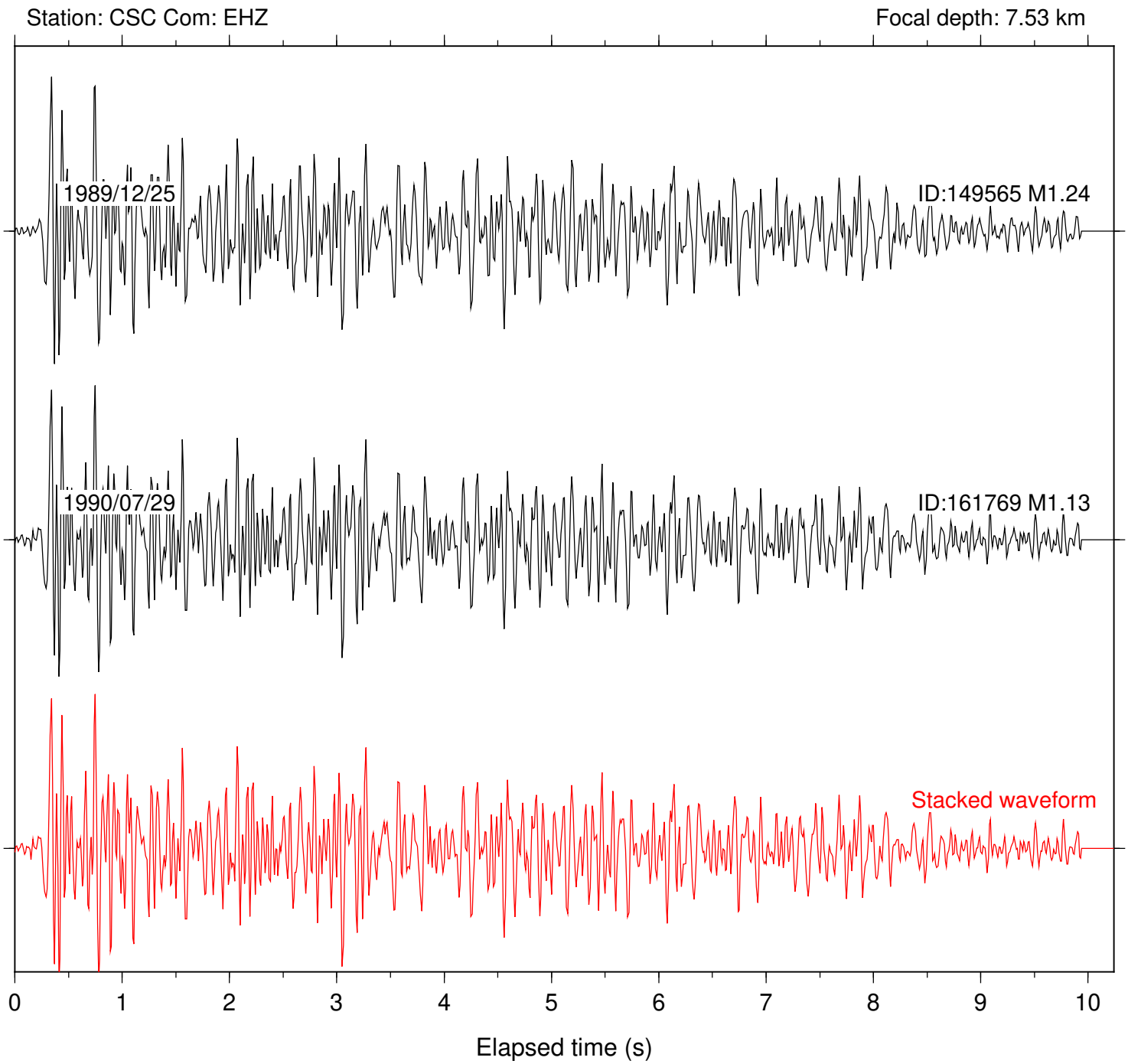
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.53 km
1989/12/25
ID:149565 M1.24
1990/07/29
ID:161769 M1.13
Stacked waveform
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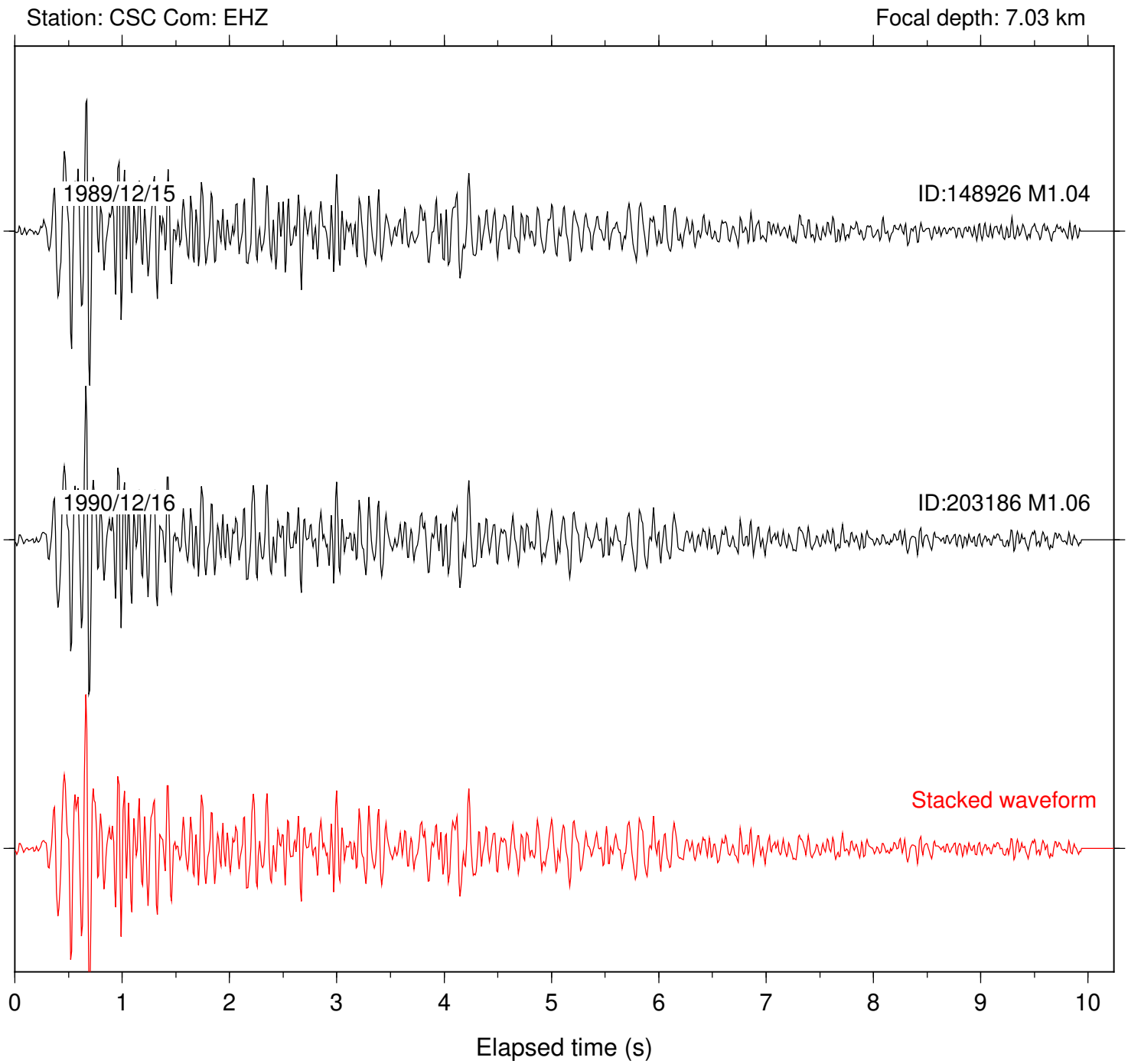
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.03 km
1989/12/15
ID:148926 M1.04
1990/12/16
ID:203186 M1.06
Stacked waveform
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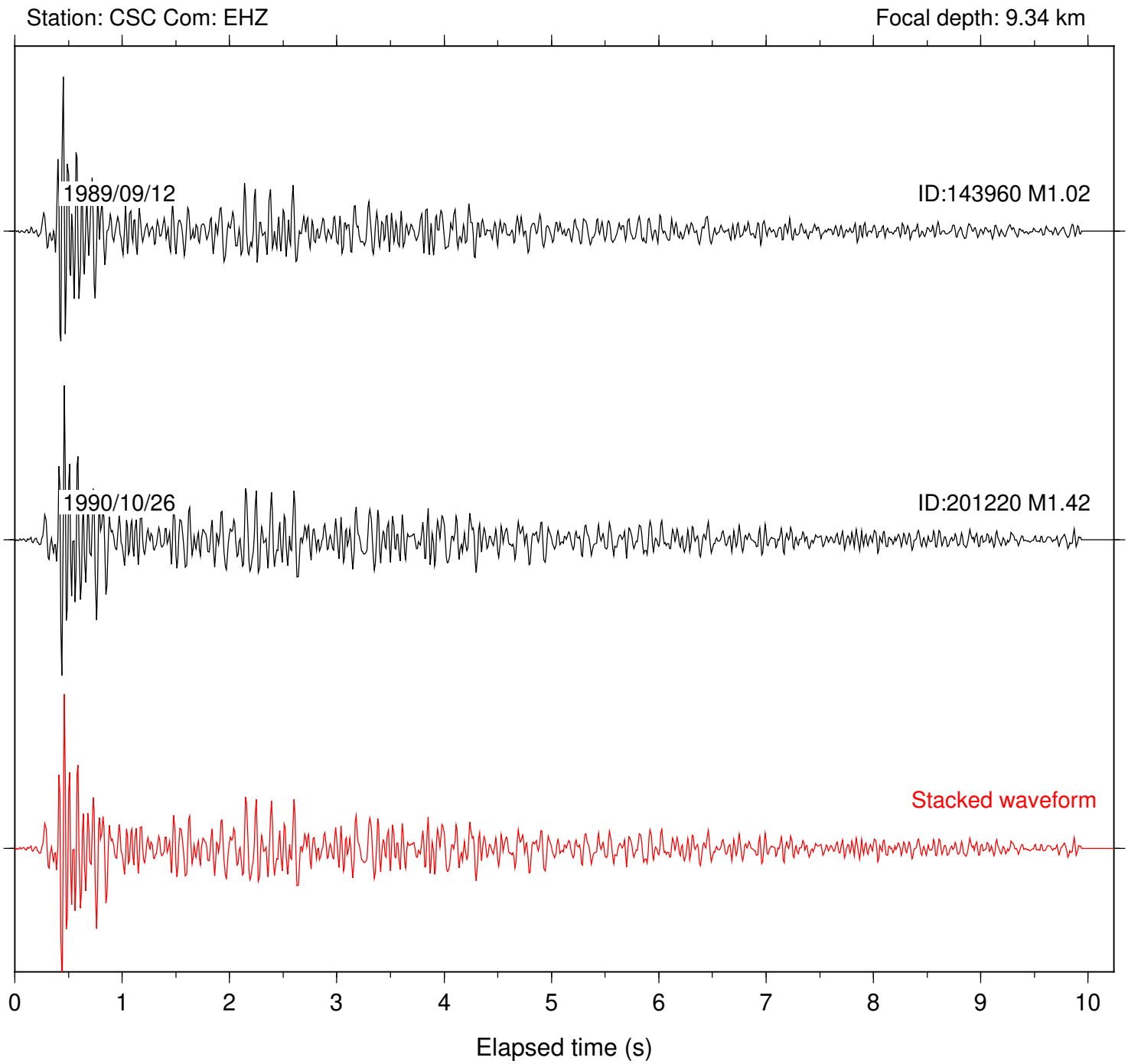
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.34 km
1989/09/12
ID:143960 M1.02
1990/10/26
ID:201220 M1.42
Stacked waveform
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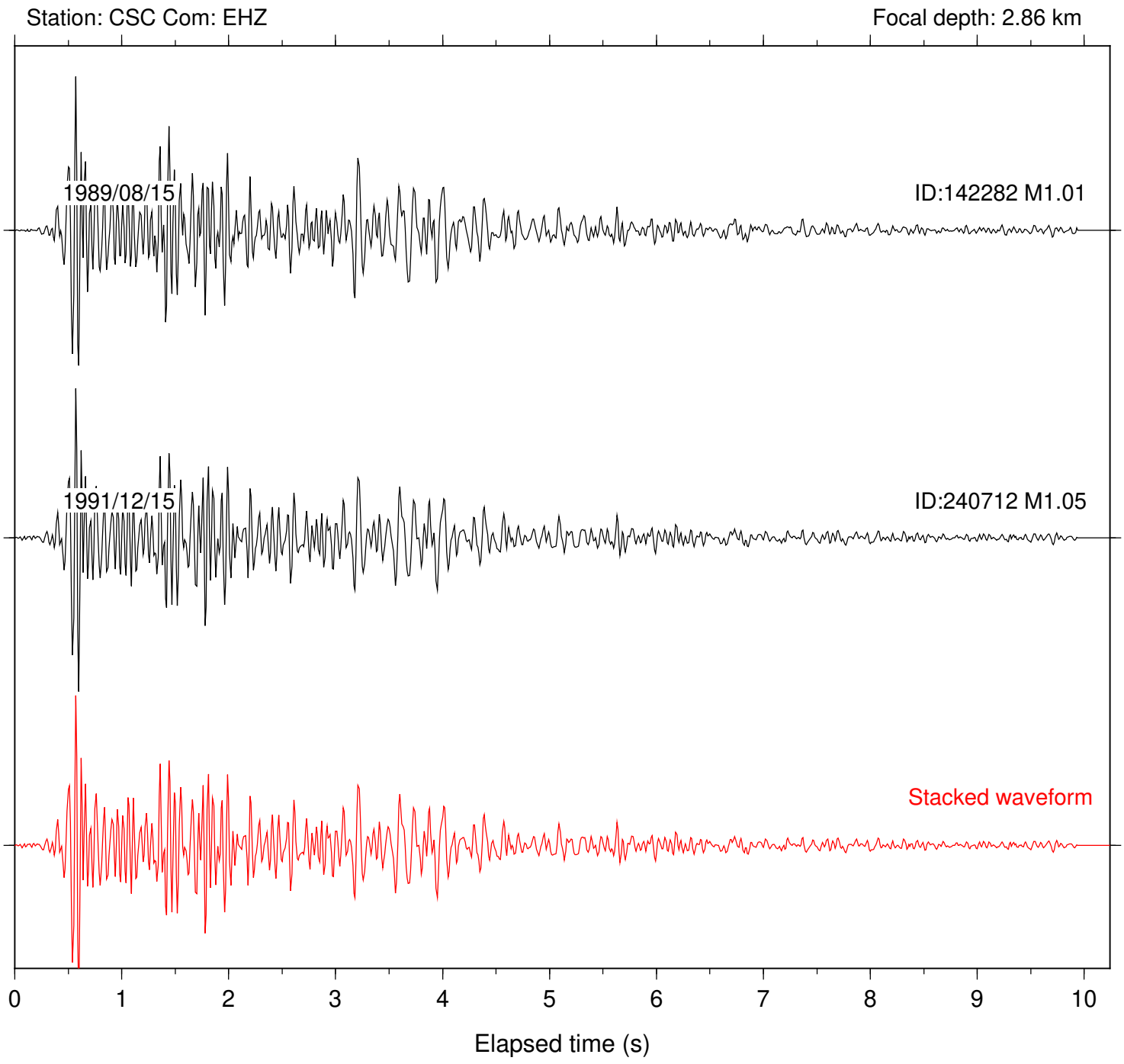
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.86 km
1989/08/15
ID:142282 M1.01
1991/12/15
ID:240712 M1.05
Stacked waveform
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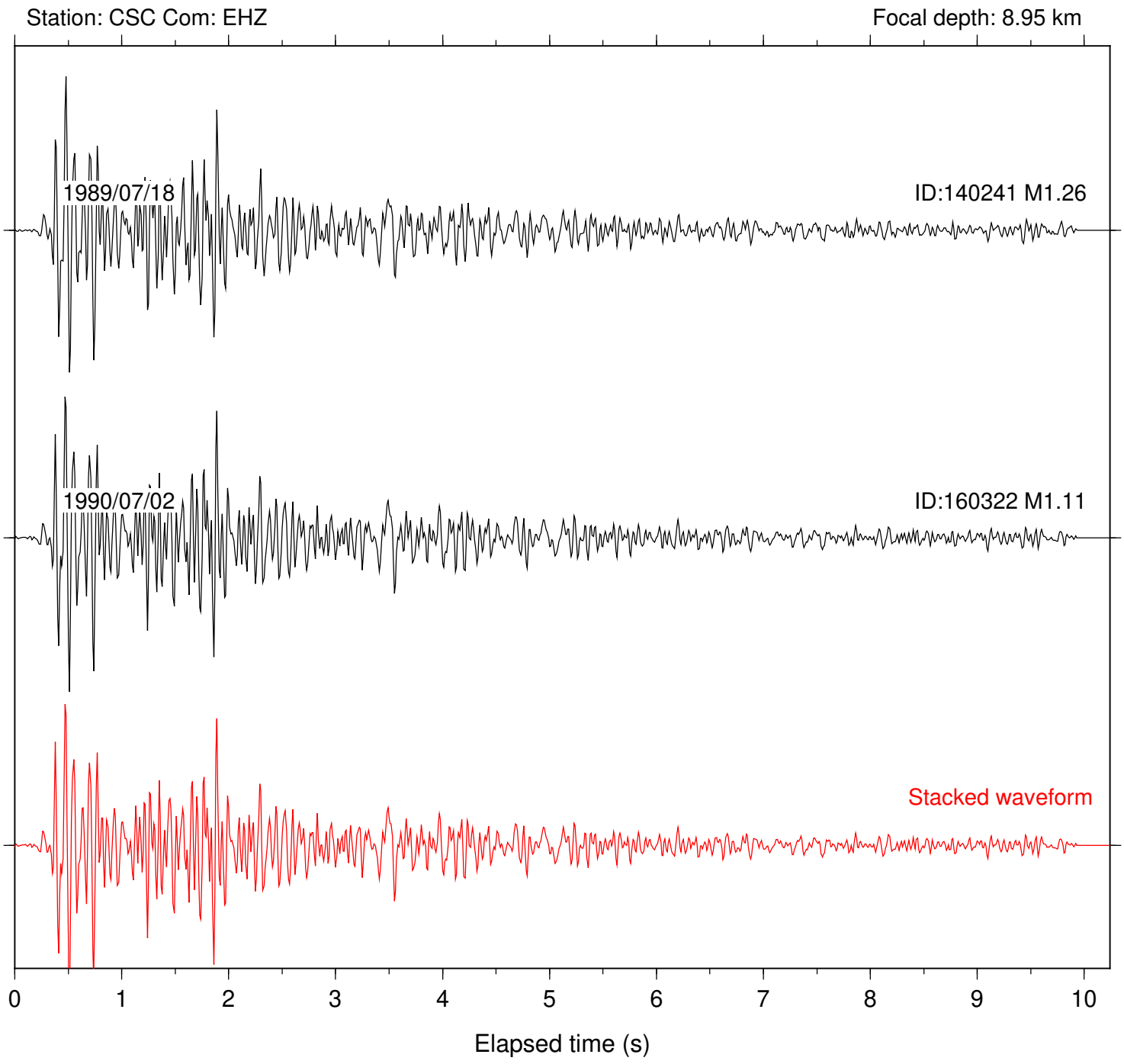
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 8.95 km
1989/07/18
ID:140241 M1.26
1990/07/02
ID:160322 M1.11
Stacked waveform
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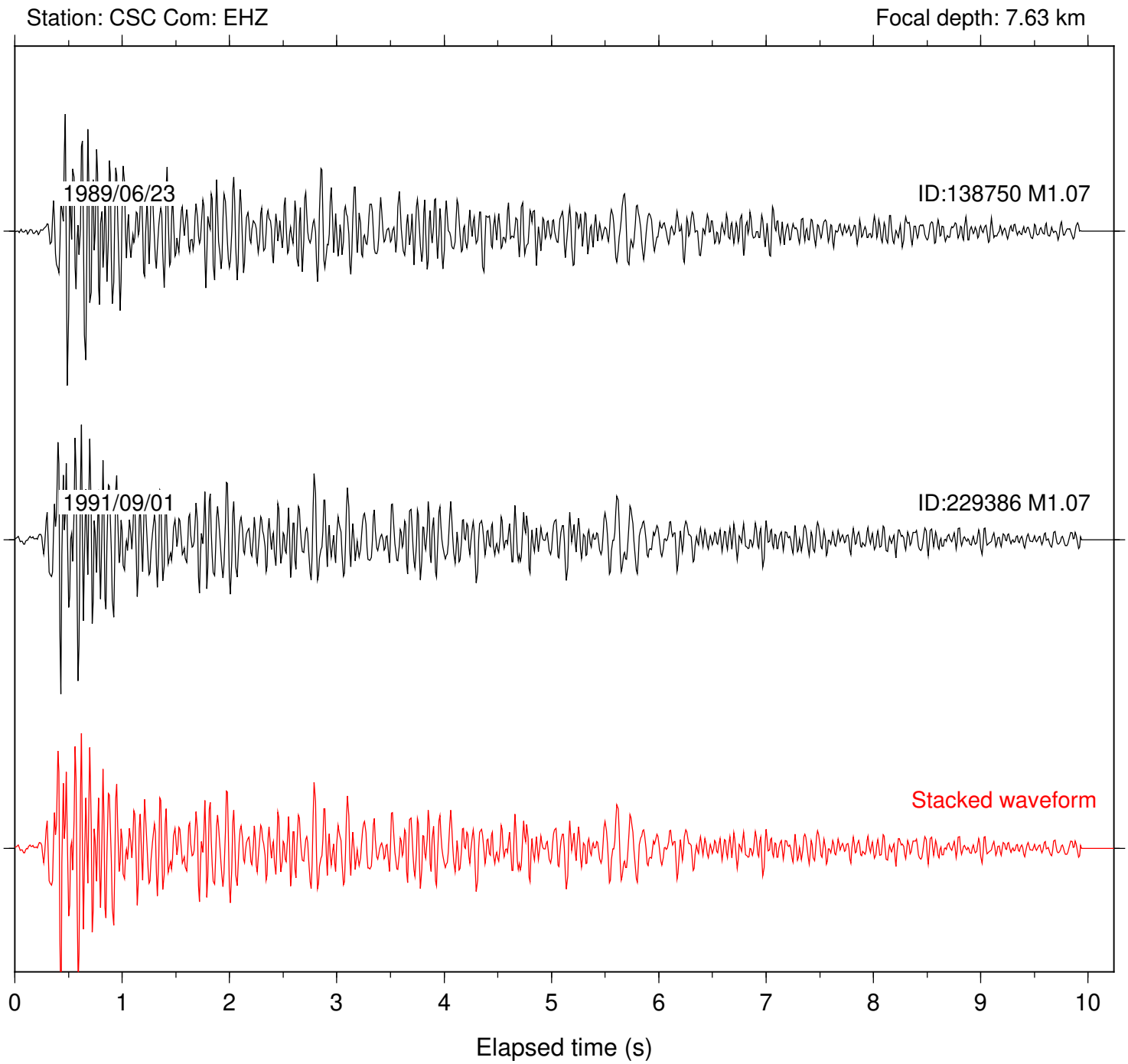
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.63 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
Stacked waveform
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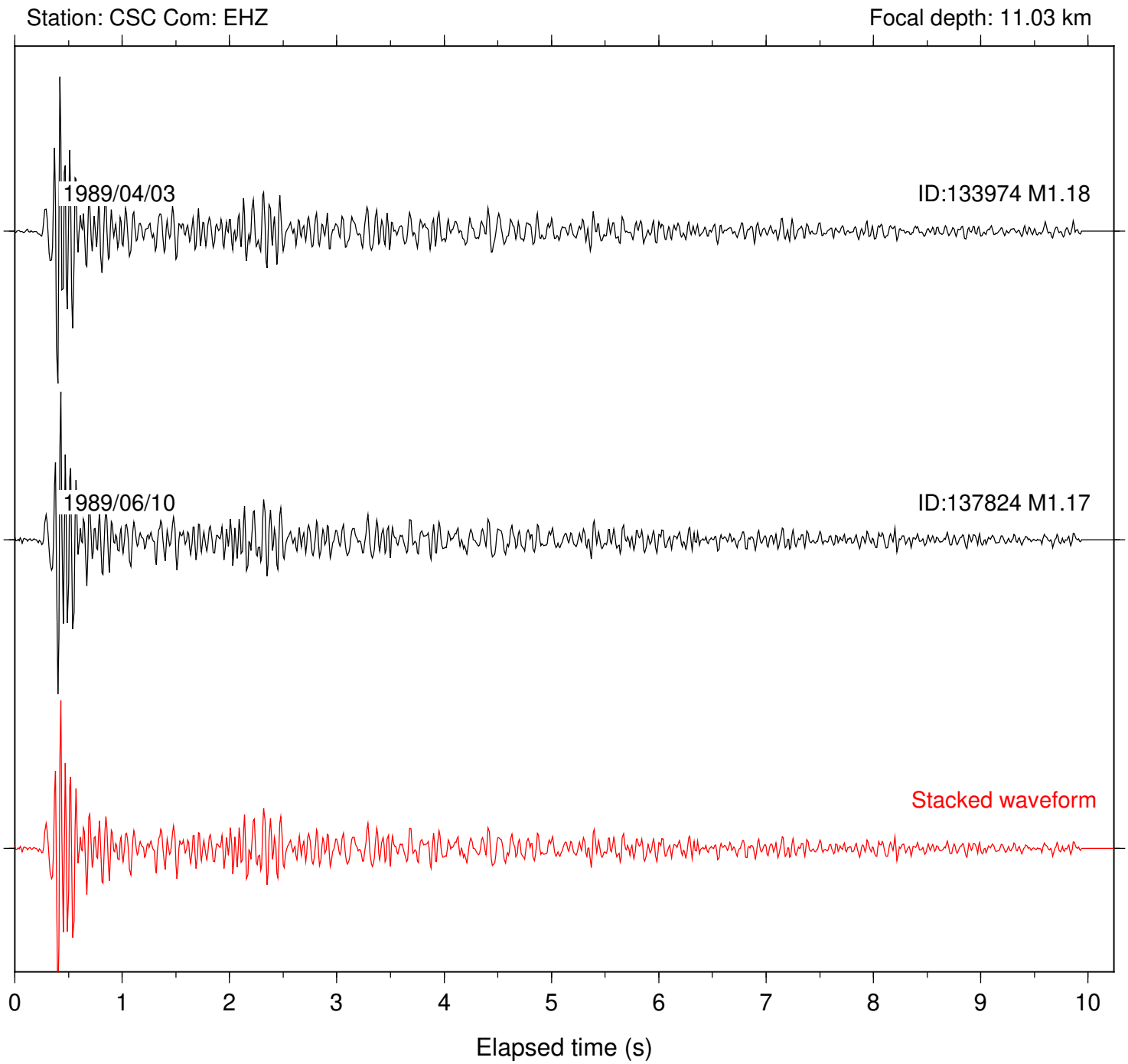
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 11.03 km
1989/04/03
ID:133974 M1.18
1989/06/10
ID:137824 M1.17
Stacked waveform
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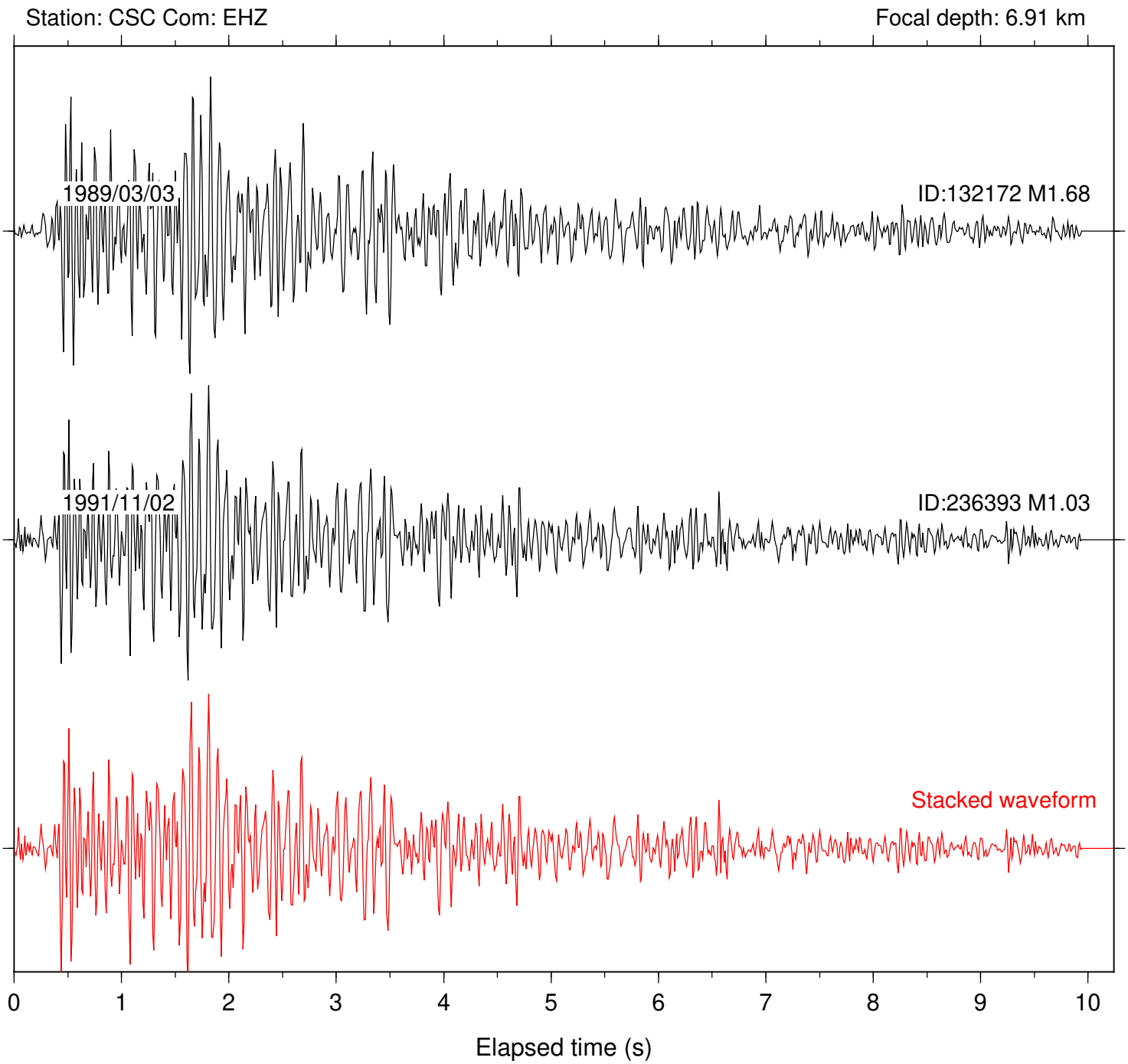
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.91 km
1989/03/03
ID:132172 M1.68
1991/11/02
ID:236393 M1.03
Stacked waveform
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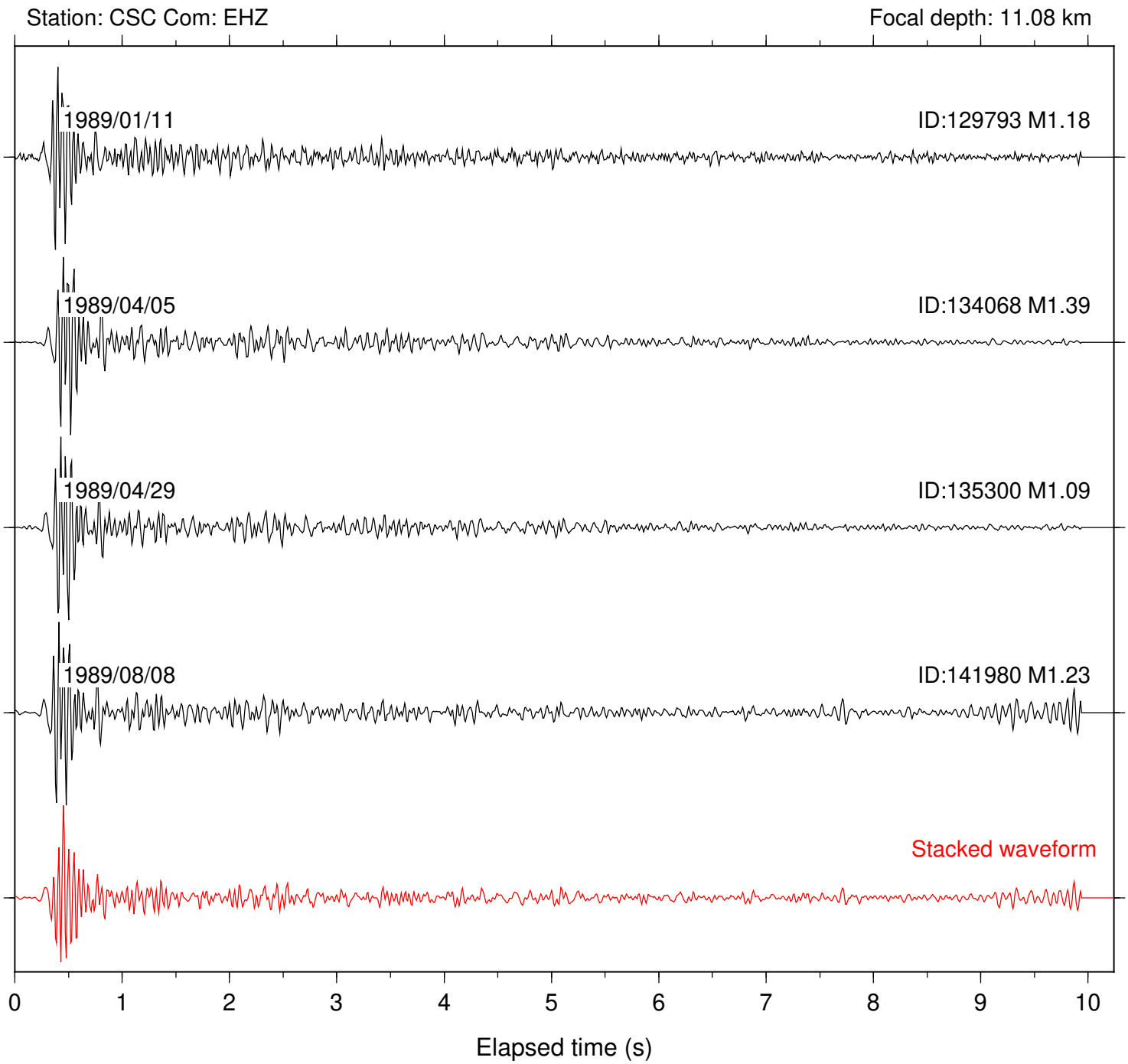
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 11.08 km
1989/01/11
ID:129793 M1.18
1989/04/05
ID:134068 M1.39
1989/04/29
ID:135300 M1.09
1989/08/08
ID:141980 M1.23
Stacked waveform
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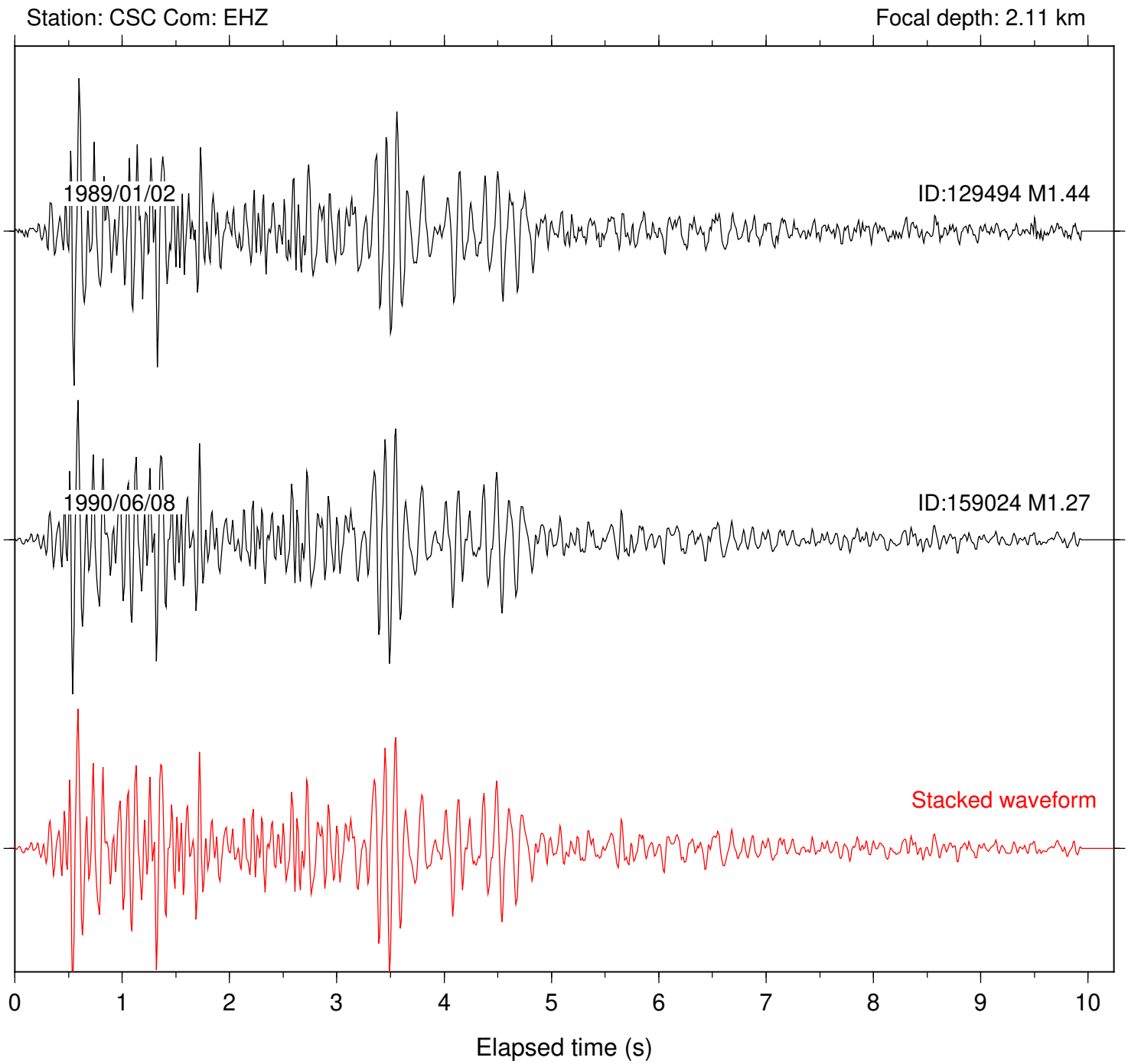
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.11 km
1989/01/02
ID:129494 M1.44
1990/06/08
ID:159024 M1.27
Stacked waveform
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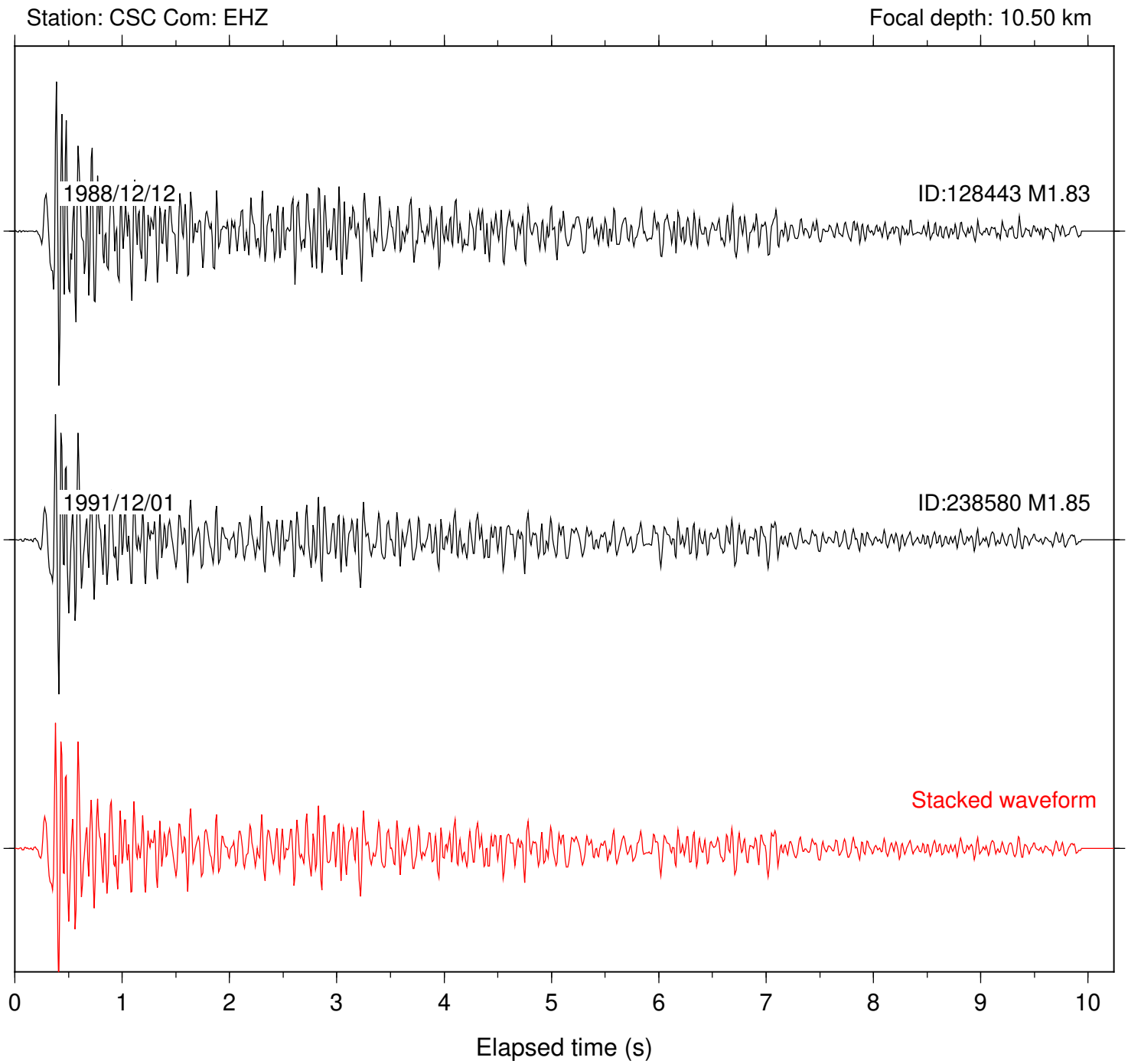
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 10.50 km
1988/12/12
ID:128443 M1.83
1991/12/01
ID:238580 M1.85
Stacked waveform
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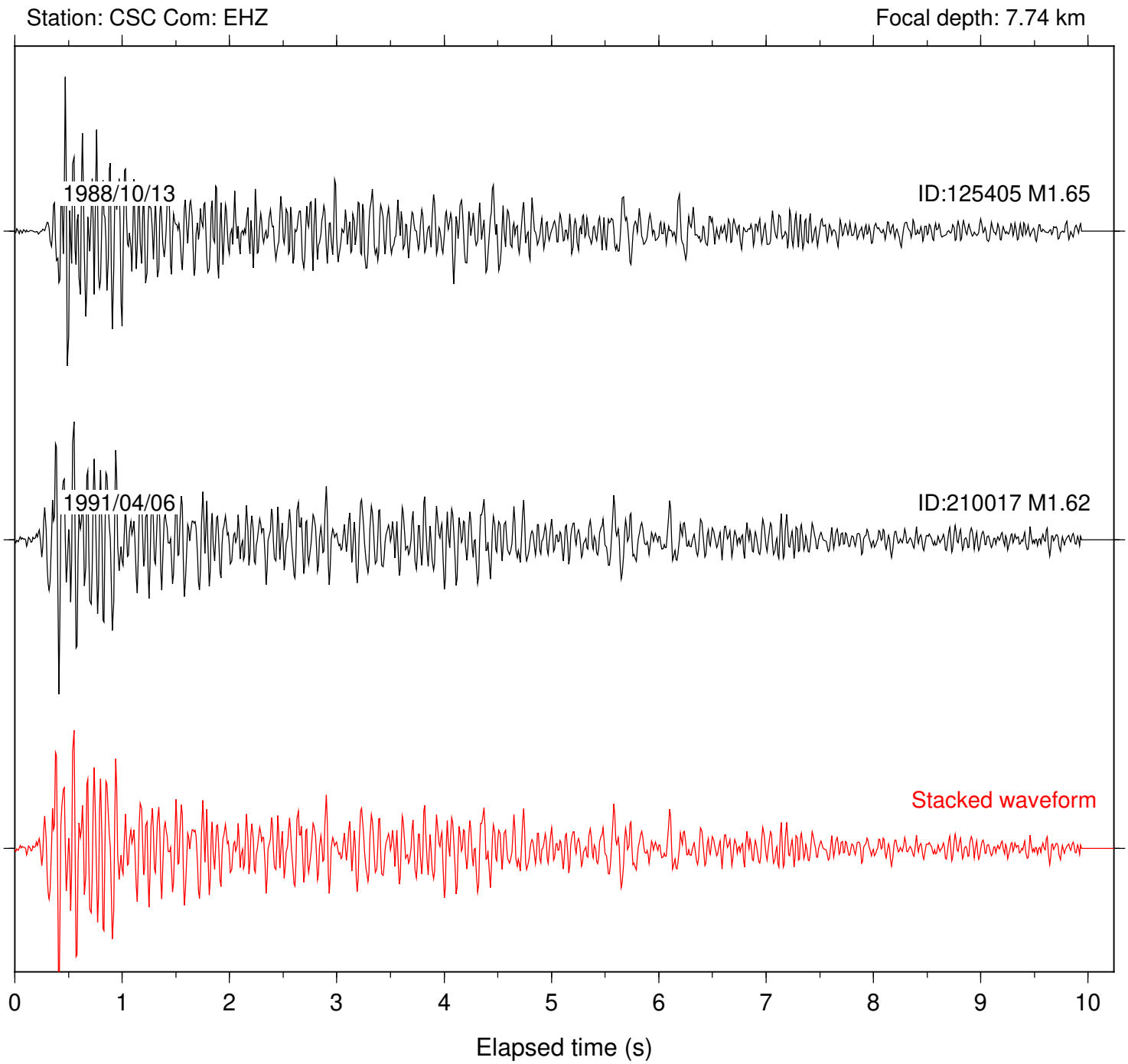
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.74 km
1988/10/13
ID:125405 M1.65
1991/04/06
ID:210017 M1.62
Stacked waveform
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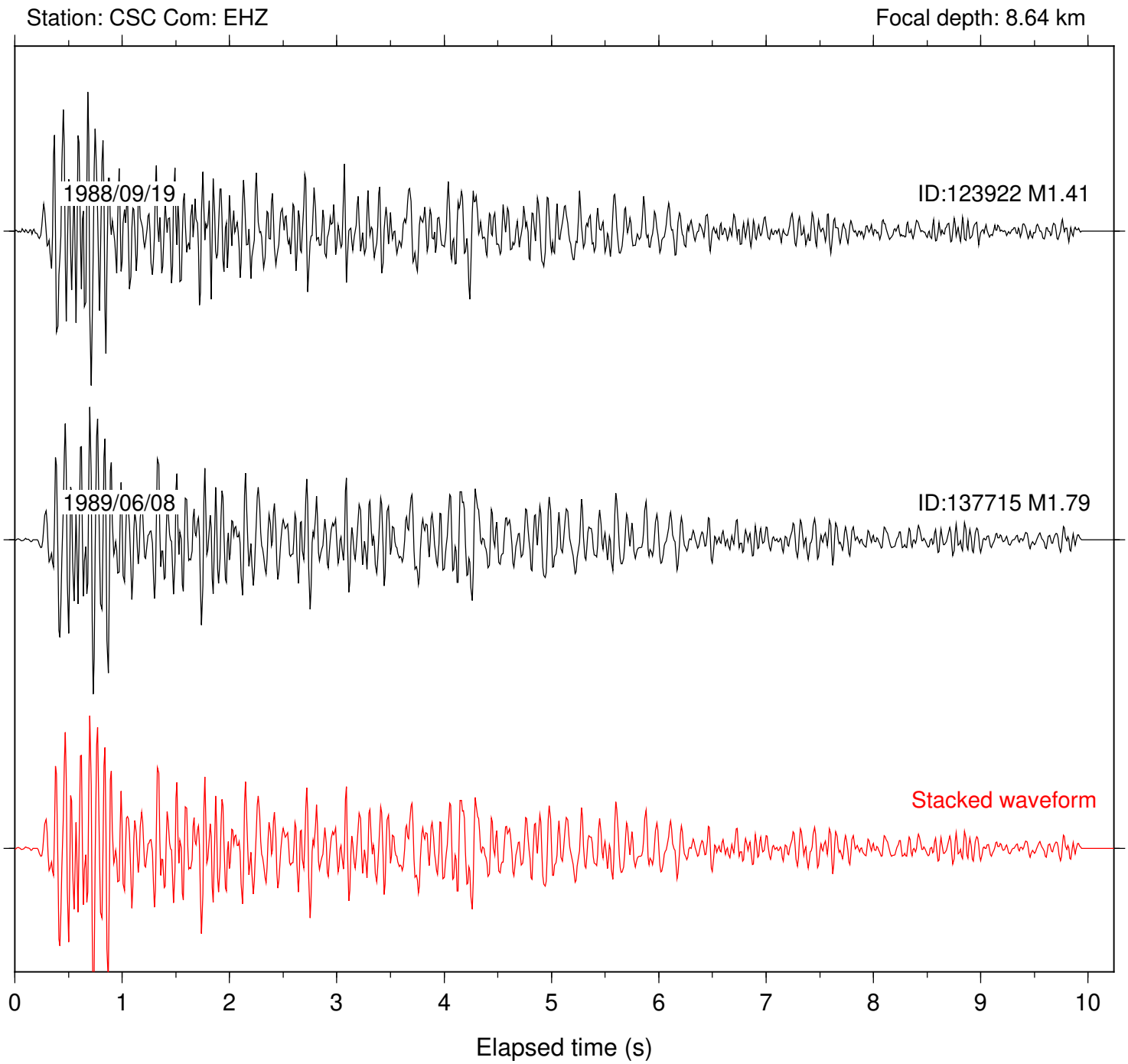
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 8.64 km
1988/09/19
ID:123922 M1.41
1989/06/08
ID:137715 M1.79
Stacked waveform
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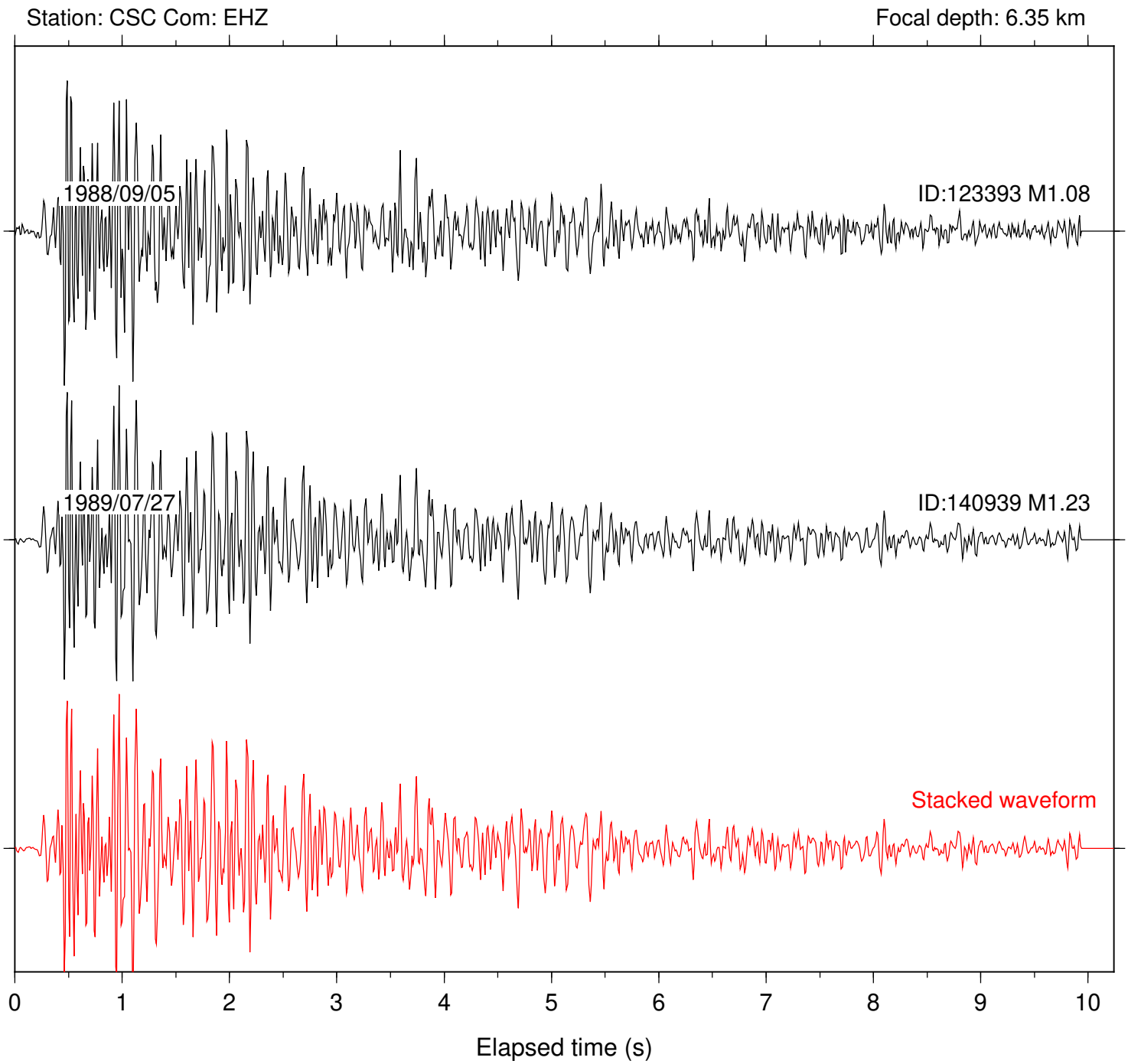
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.35 km
1988/09/05
ID:123393 M1.08
1989/07/27
ID:140939 M1.23
Stacked waveform
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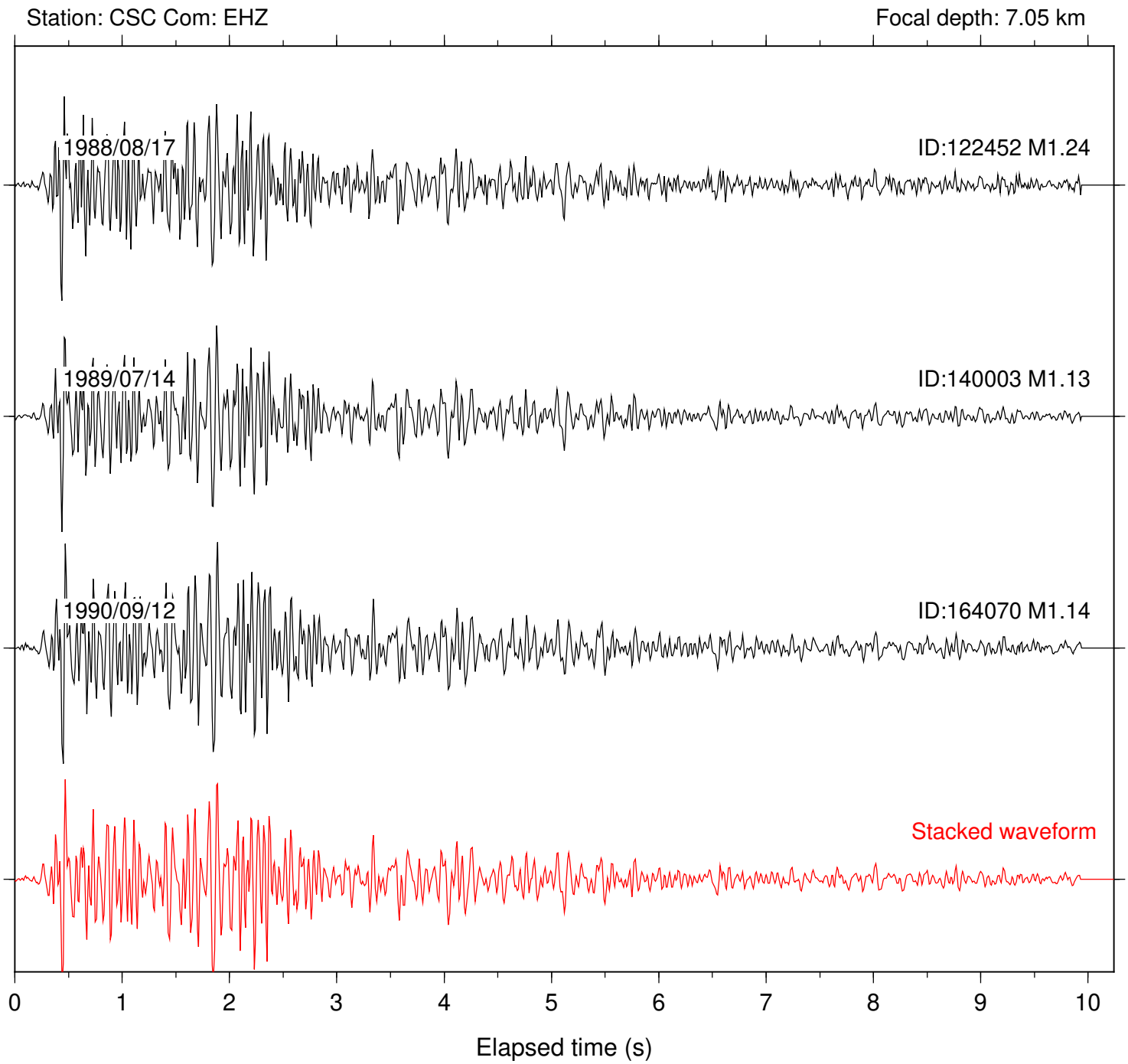
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.05 km
1988/08/17
ID:122452 M1.24
1989/07/14
ID:140003 M1.13
1990/09/12
ID:164070 M1.14
Stacked waveform
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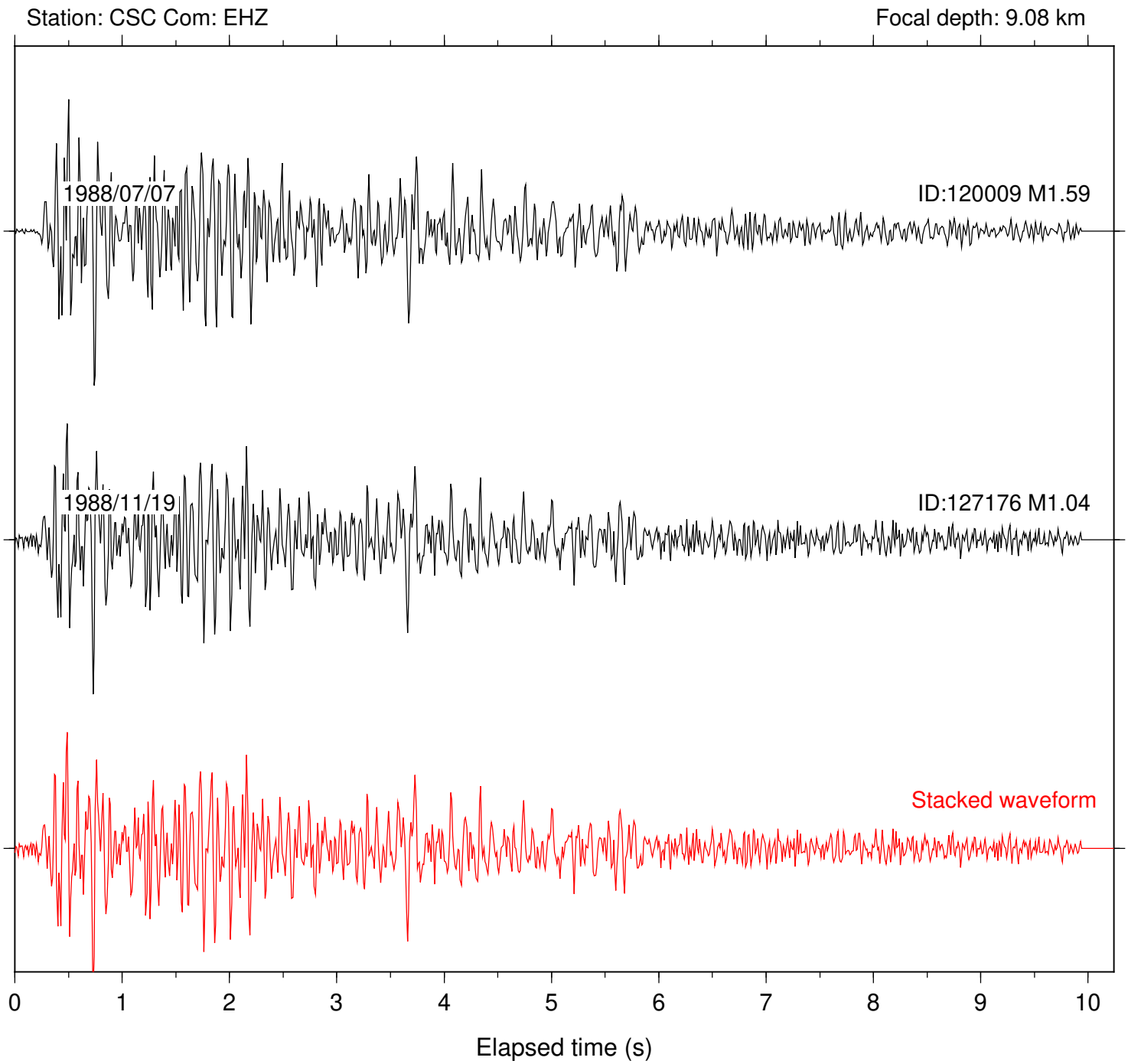
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.08 km
1988/07/07
ID:120009 M1.59
1988/11/19
ID:127176 M1.04
Stacked waveform
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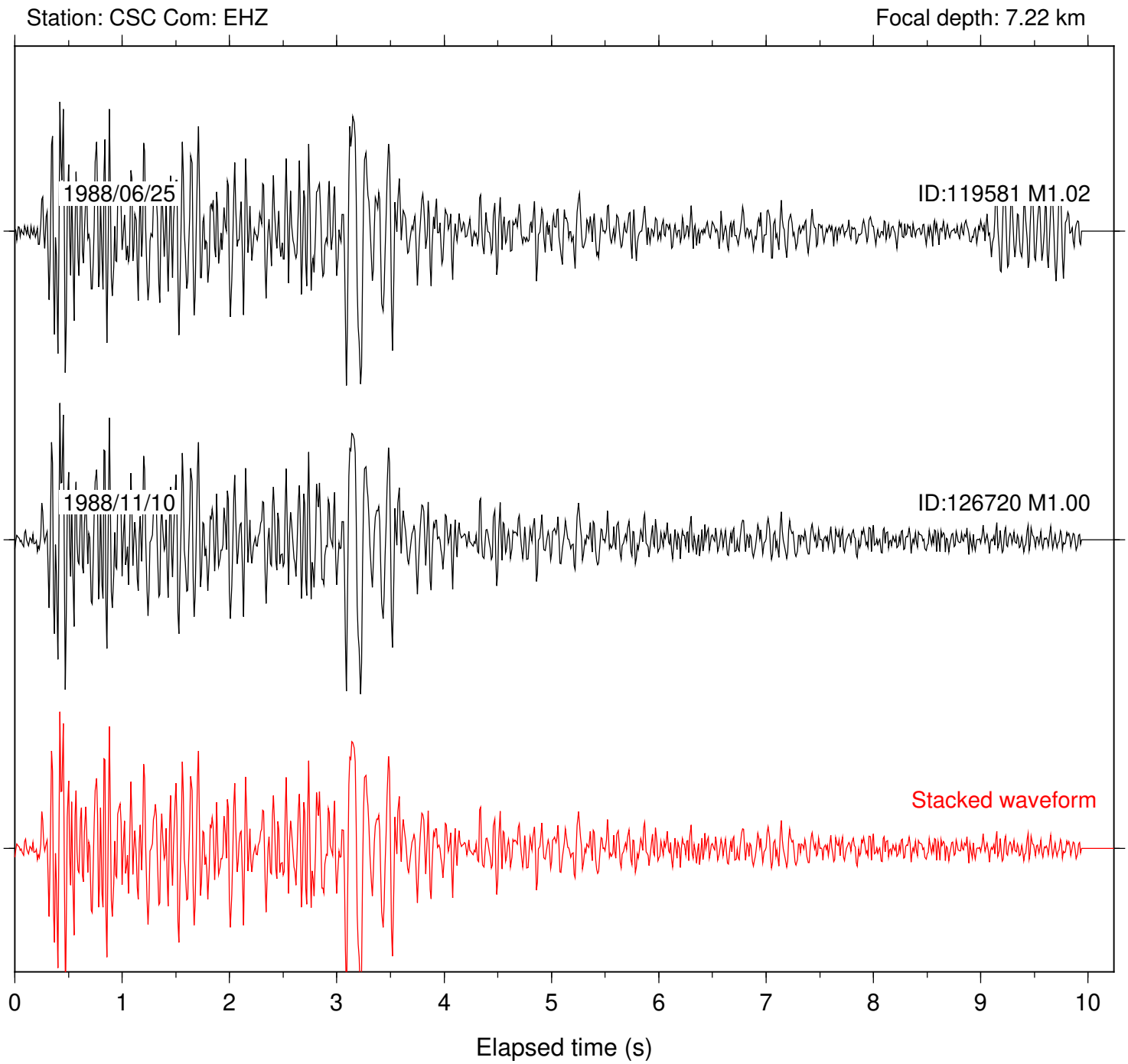
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.22 km
1988/06/25
ID:119581 M1.02
1988/11/10
ID:126720 M1.00
Stacked waveform
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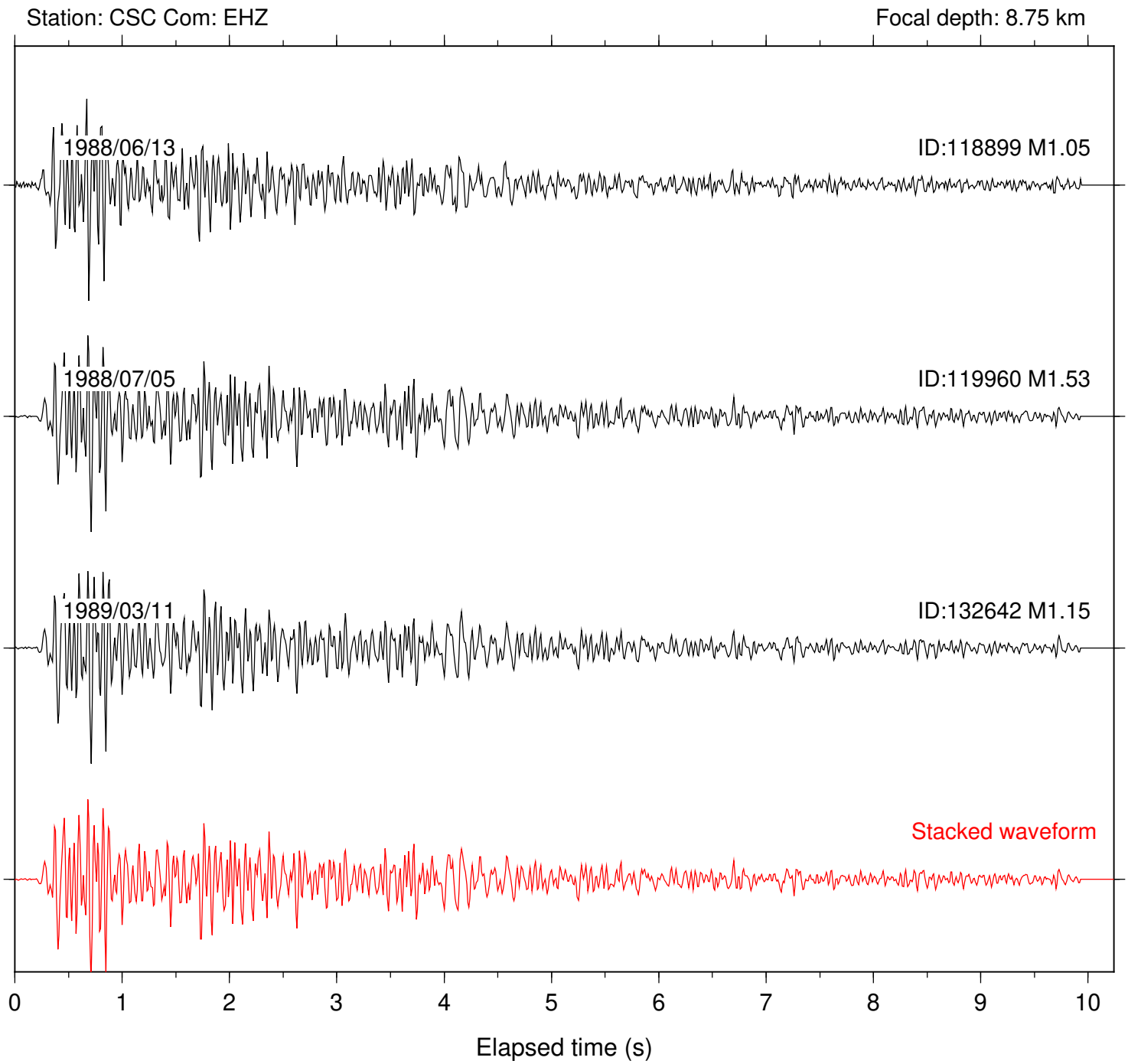
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 8.75 km
1988/06/13
ID:118899 M1.05
1988/07/05
ID:119960 M1.53
1989/03/11
ID:132642 M1.15
Stacked waveform
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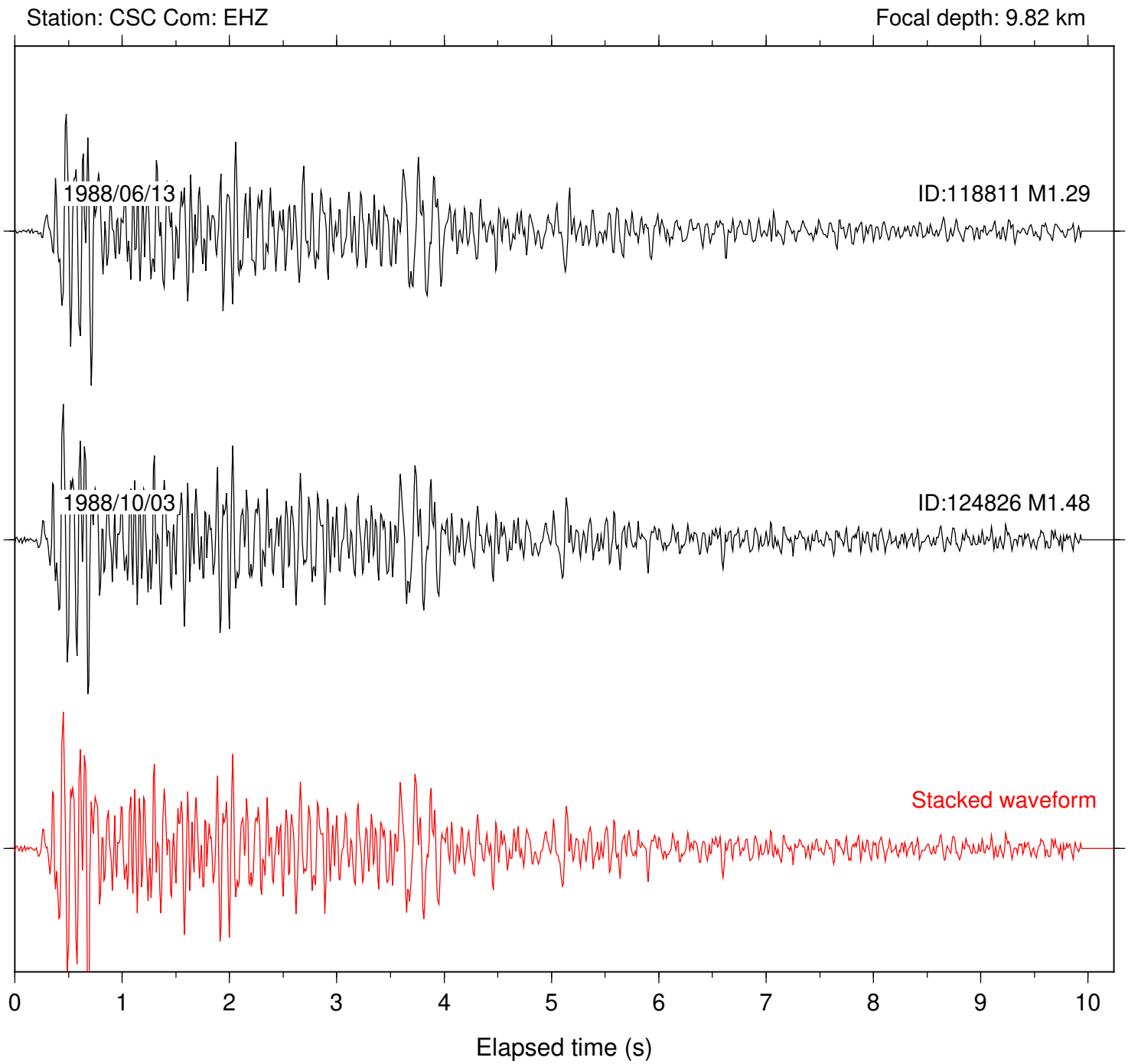
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.82 km
1988/06/13
ID:118811 M1.29
1988/10/03
ID:124826 M1.48
Stacked waveform
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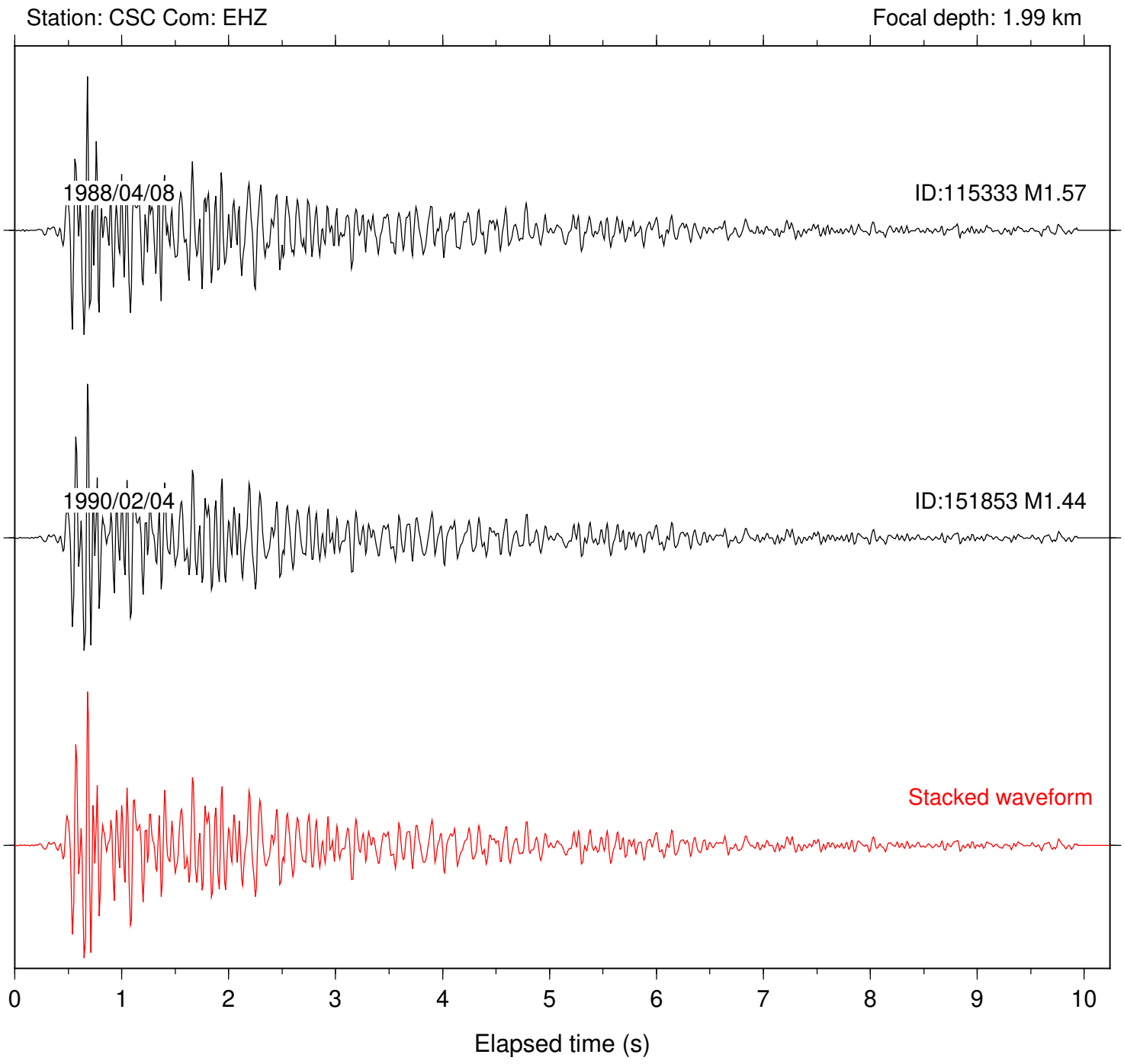
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.99 km
1988/04/08
ID:115333 M1.57
1990/02/04
ID:151853 M1.44
Stacked waveform
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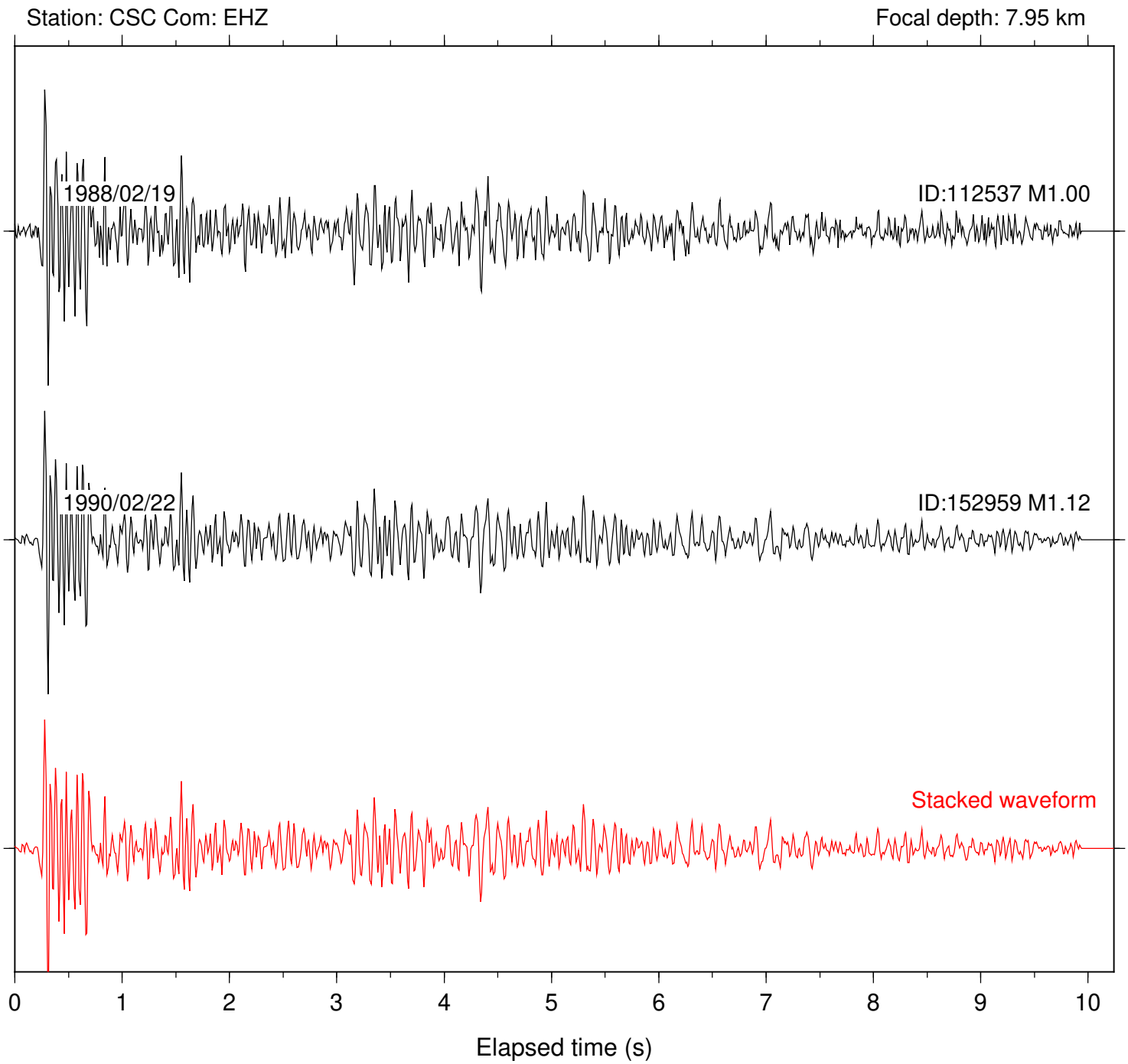
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.95 km
1988/02/19
ID:112537 M1.00
1990/02/22
ID:152959 M1.12
Stacked waveform
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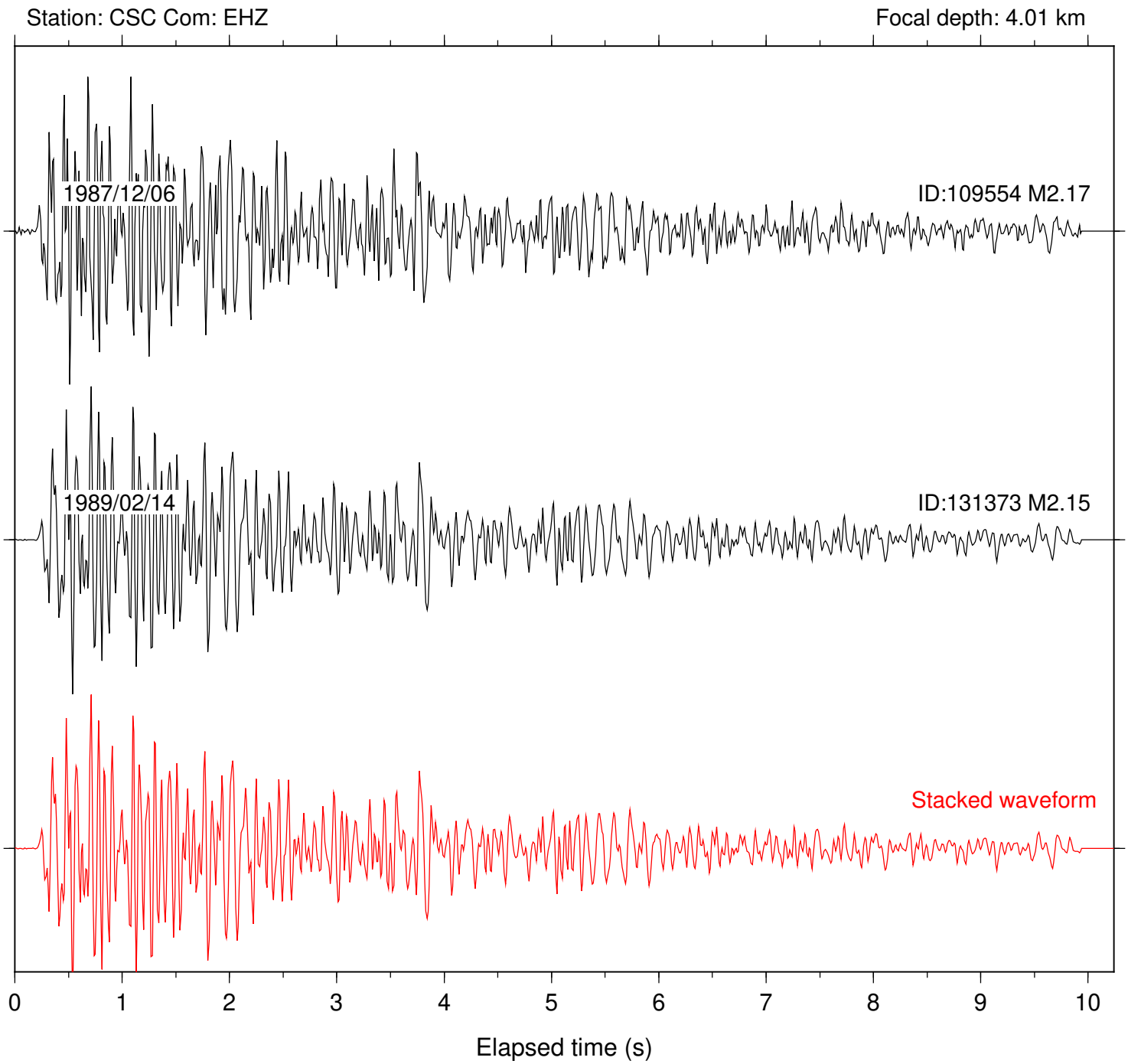
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.01 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
Stacked waveform
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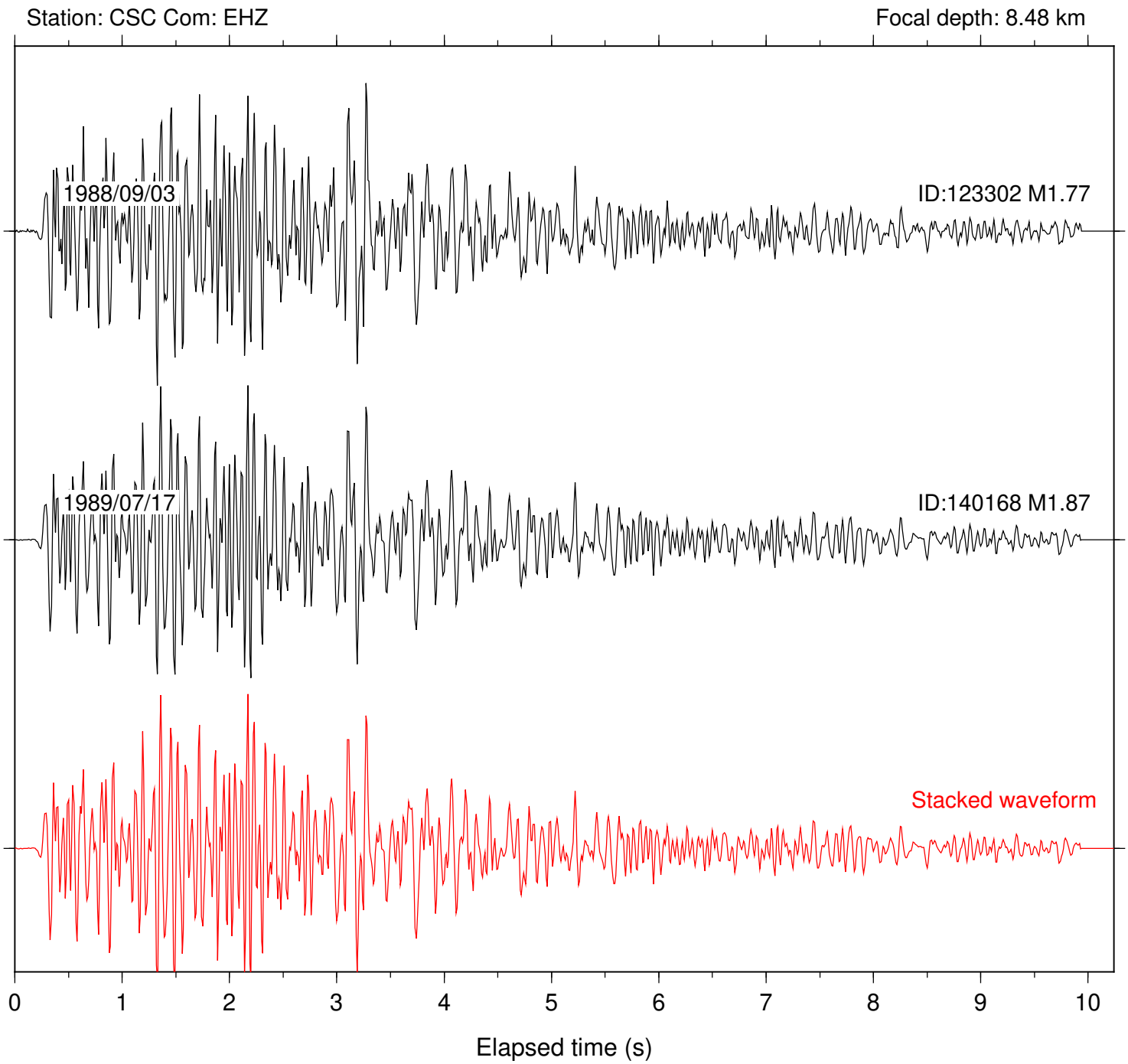
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 8.48 km
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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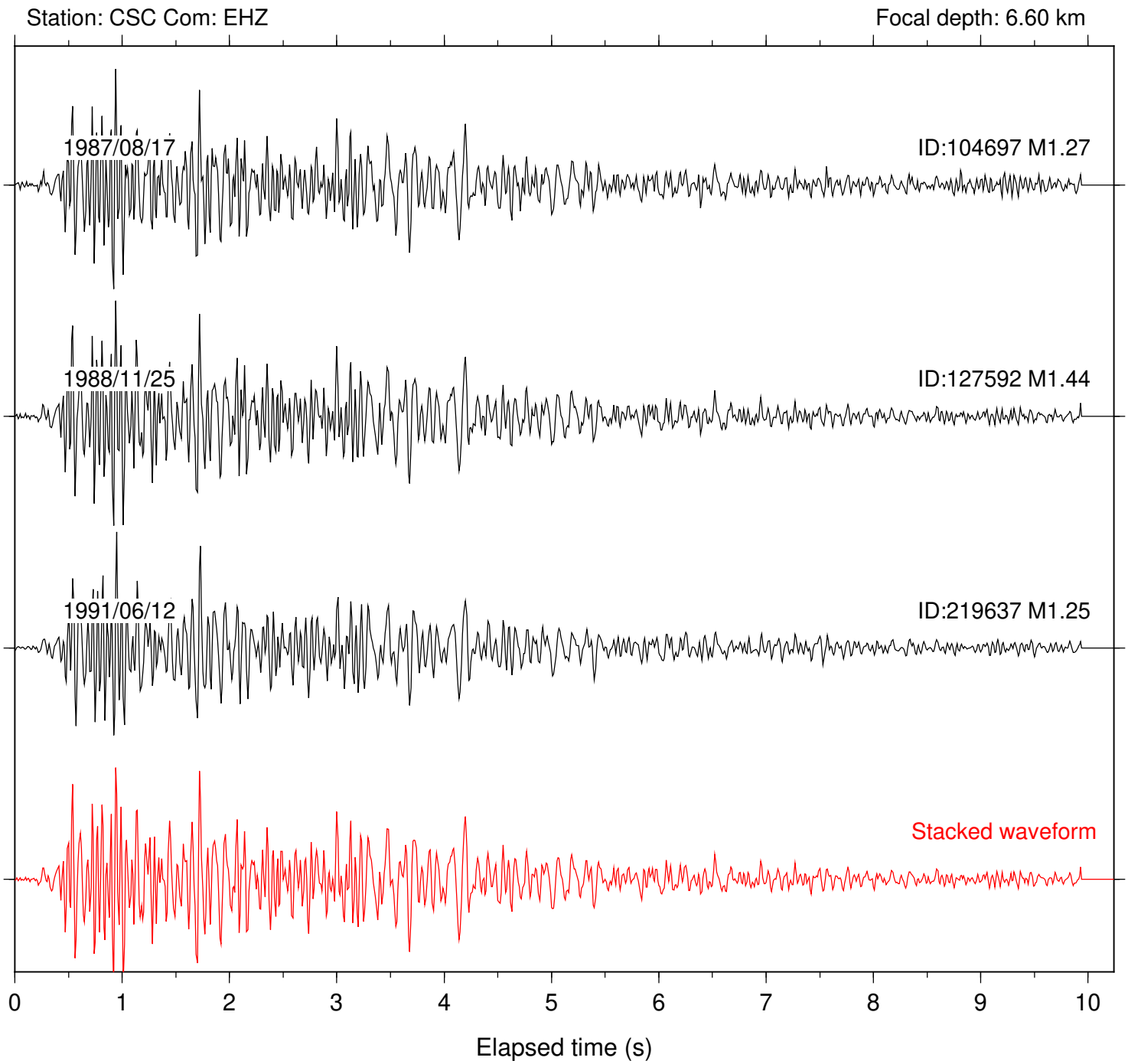
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.60 km
1987/08/17
ID:104697 M1.27
1988/11/25
ID:127592 M1.44
1991/06/12
ID:219637 M1.25
Stacked waveform
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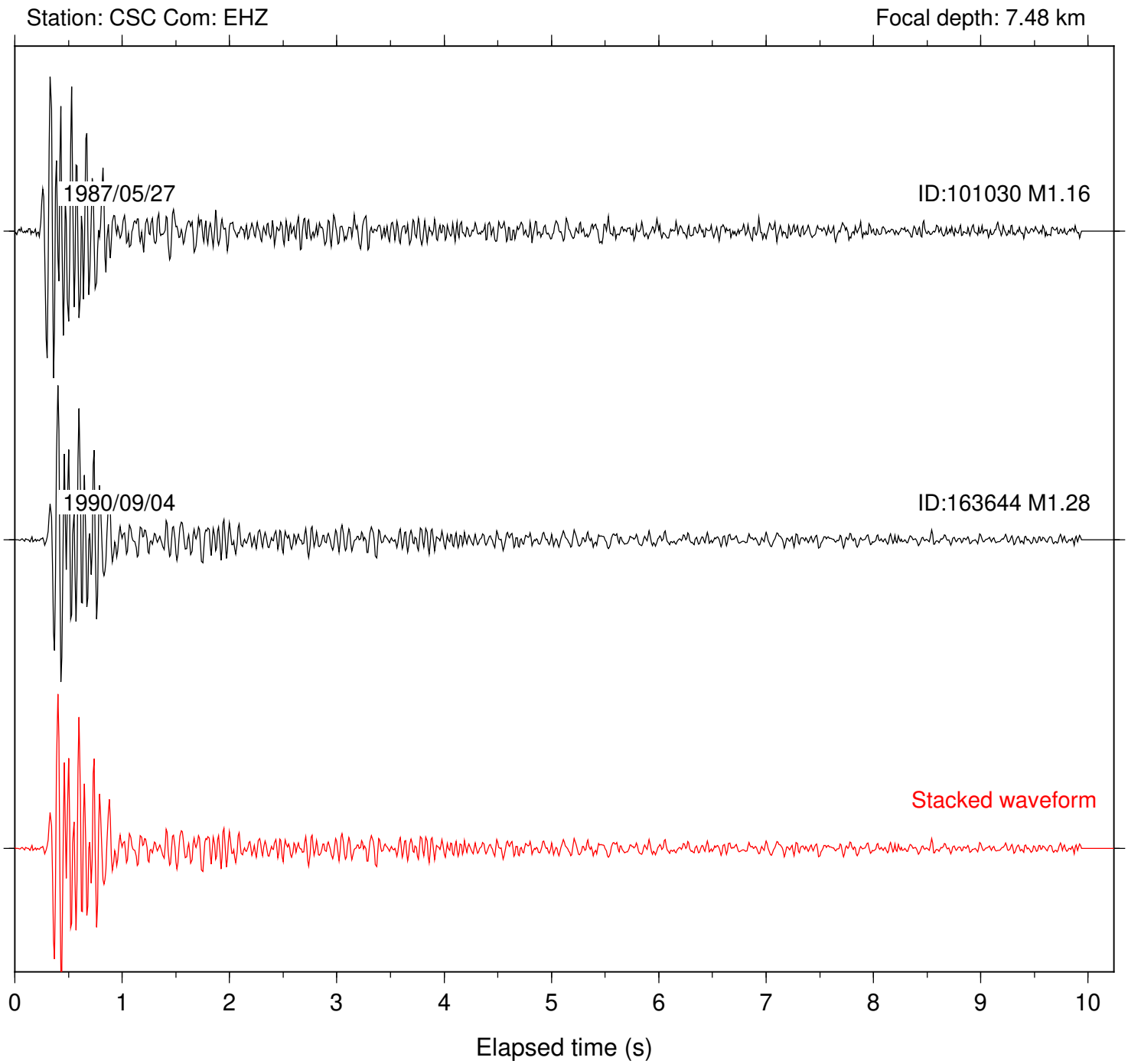
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.48 km
1987/05/27
ID:101030 M1.16
1990/09/04
ID:163644 M1.28
Stacked waveform
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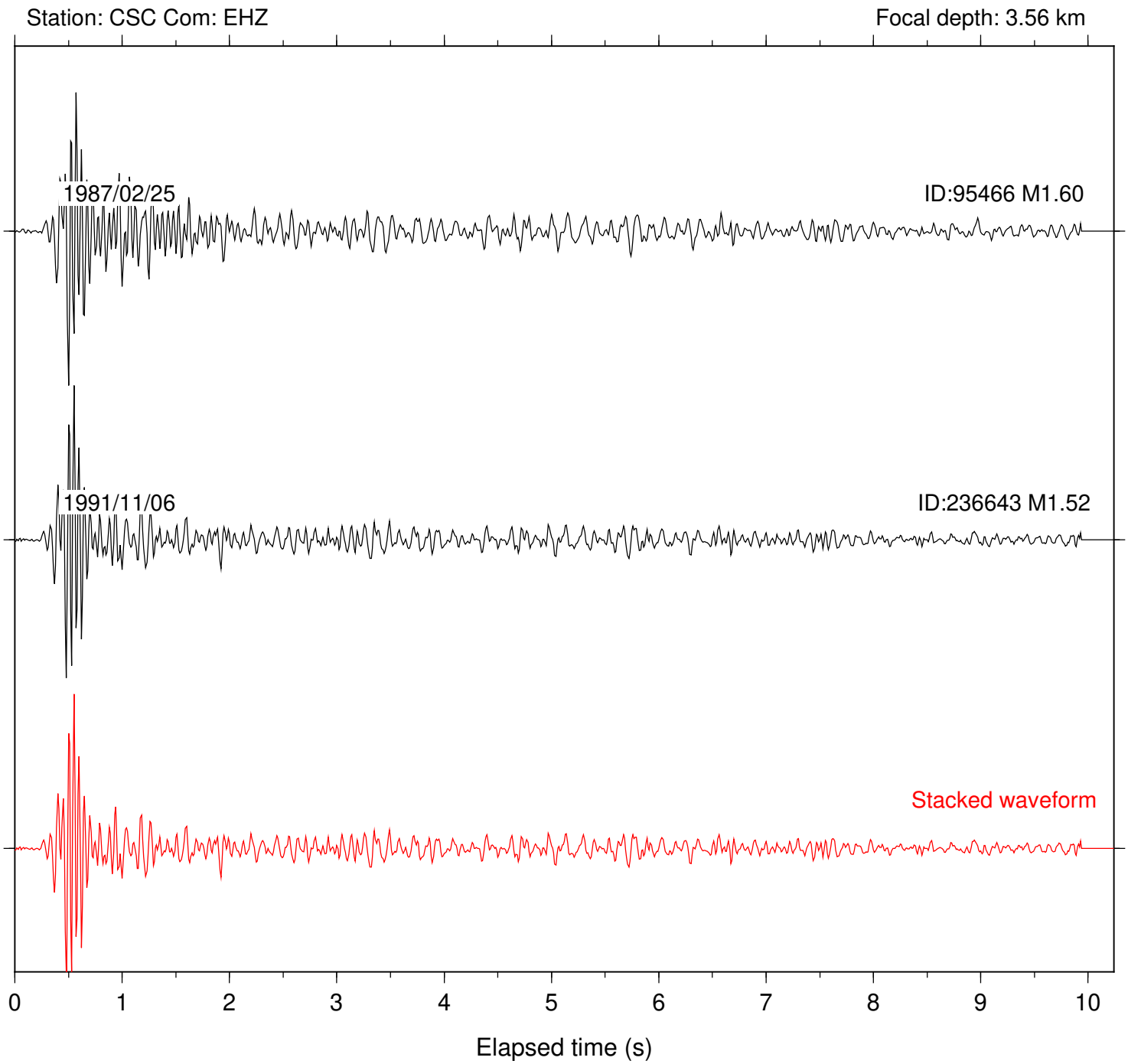
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.56 km
1987/02/25
ID:95466 M1.60
1991/11/06
ID:236643 M1.52
Stacked waveform
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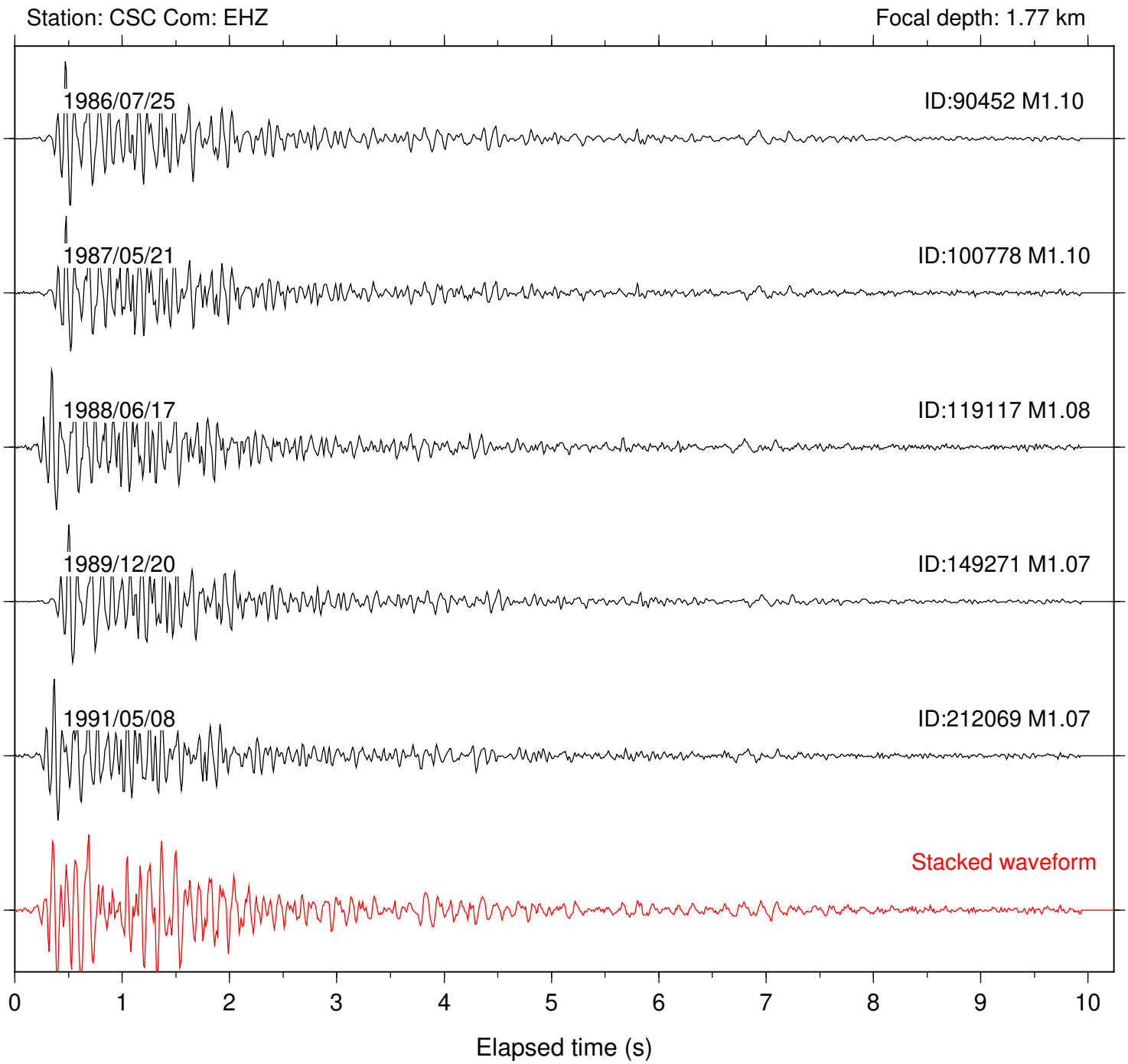
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.77 km
1986/07/25
ID:90452 M1.10
1987/05/21
ID:100778 M1.10
1988/06/17
ID:119117 M1.08
1989/12/20
ID:149271 M1.07
1991/05/08
ID:212069 M1.07
Stacked waveform
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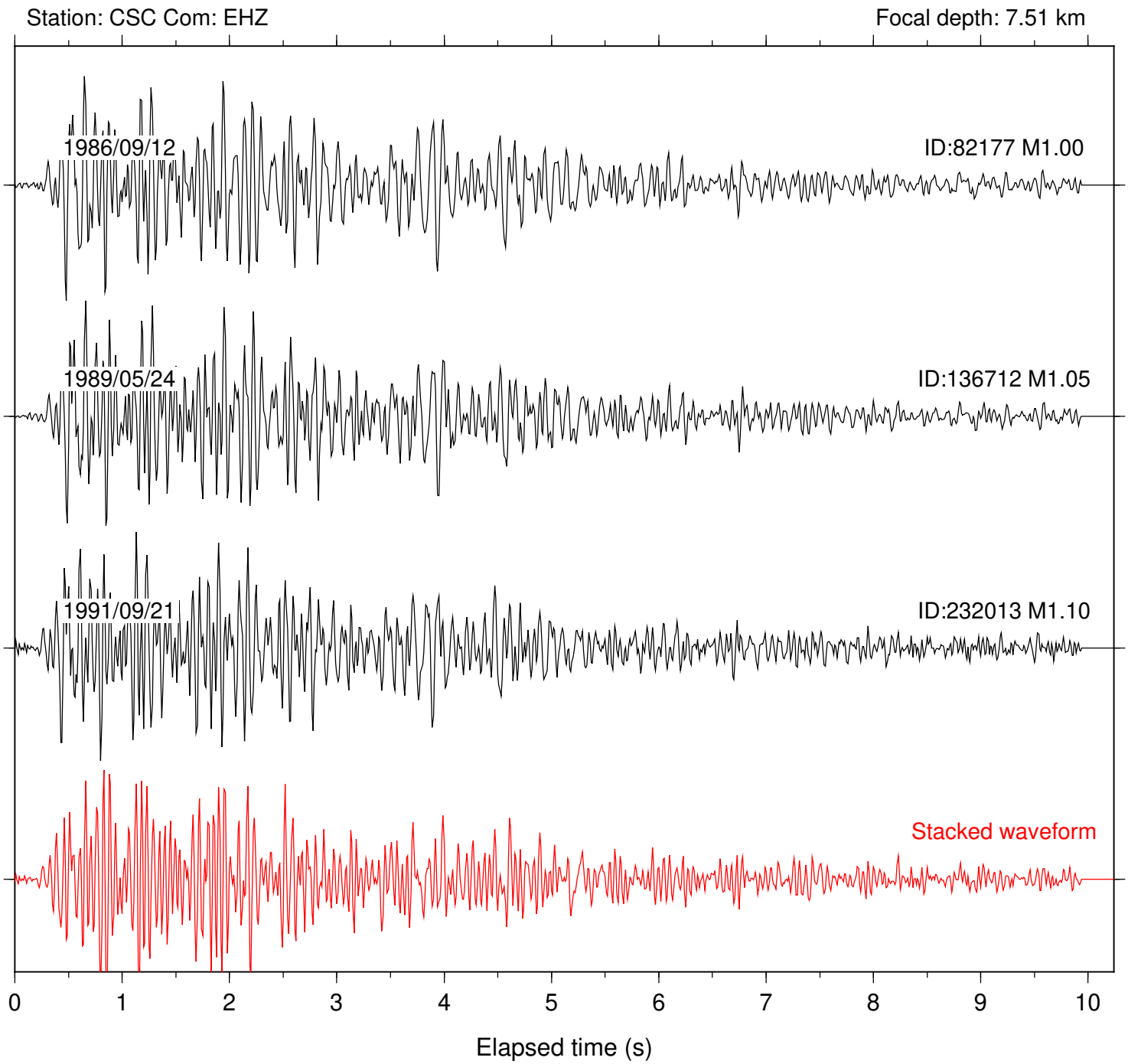
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.51 km
1986/09/12
ID:82177 M1.00
1989/05/24
ID:136712 M1.05
1991/09/21
ID:232013 M1.10
Stacked waveform
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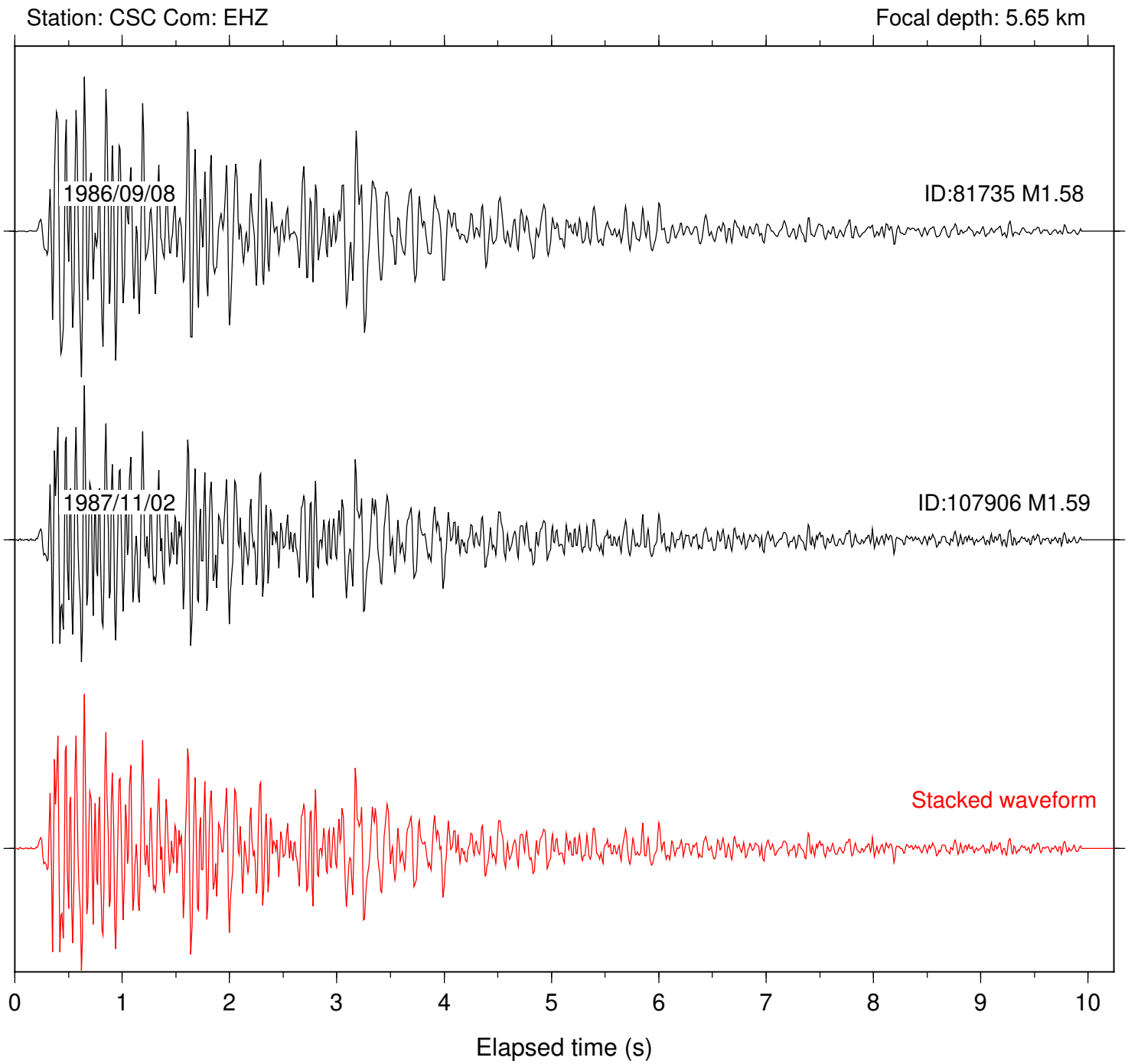
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.65 km
1986/09/08
ID:81735 M1.58
1987/11/02
ID:107906 M1.59
Stacked waveform
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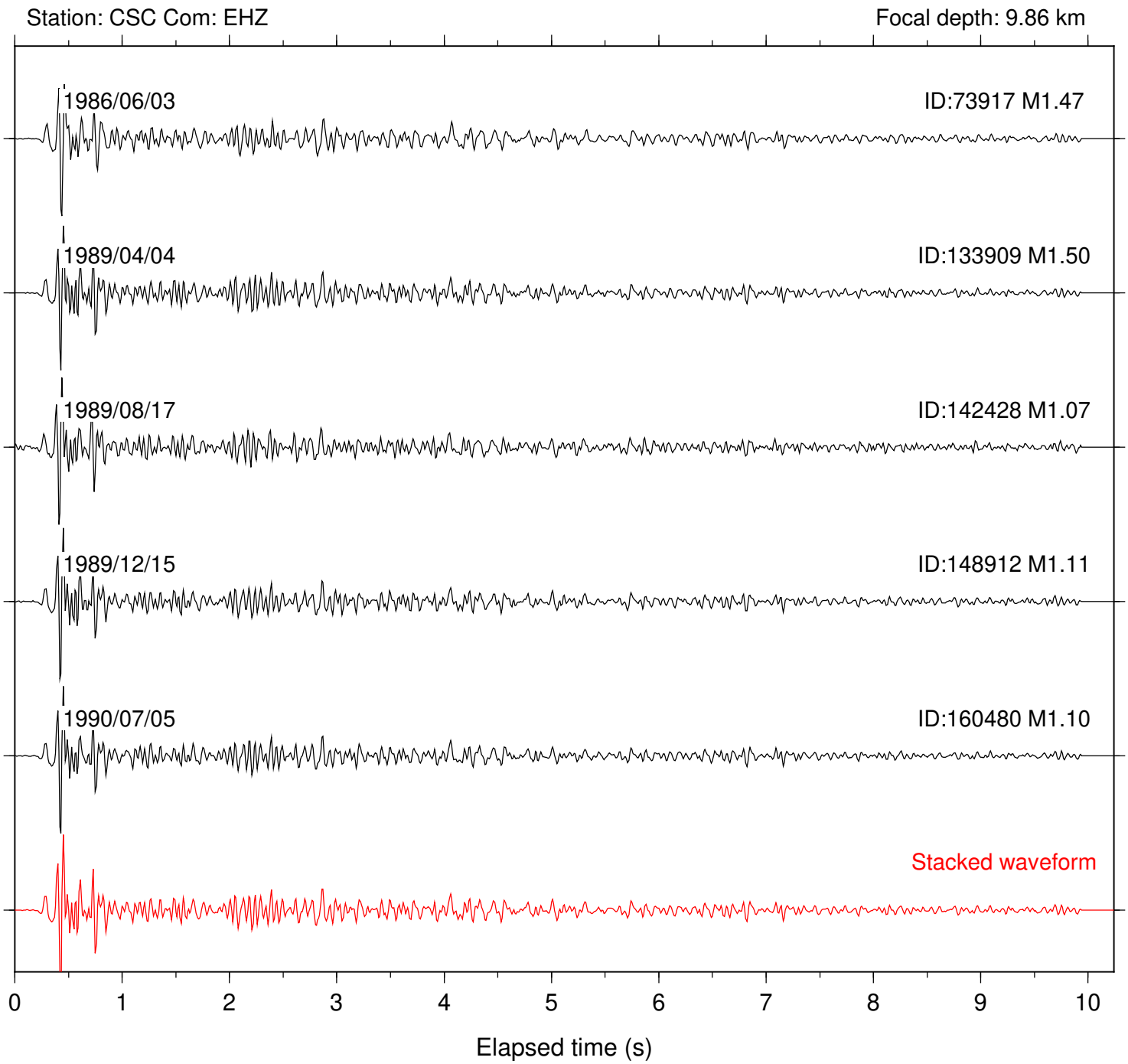
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.86 km
1986/06/03
ID:73917 M1.47
1989/04/04
ID:133909 M1.50
1989/08/17
ID:142428 M1.07
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
Stacked waveform
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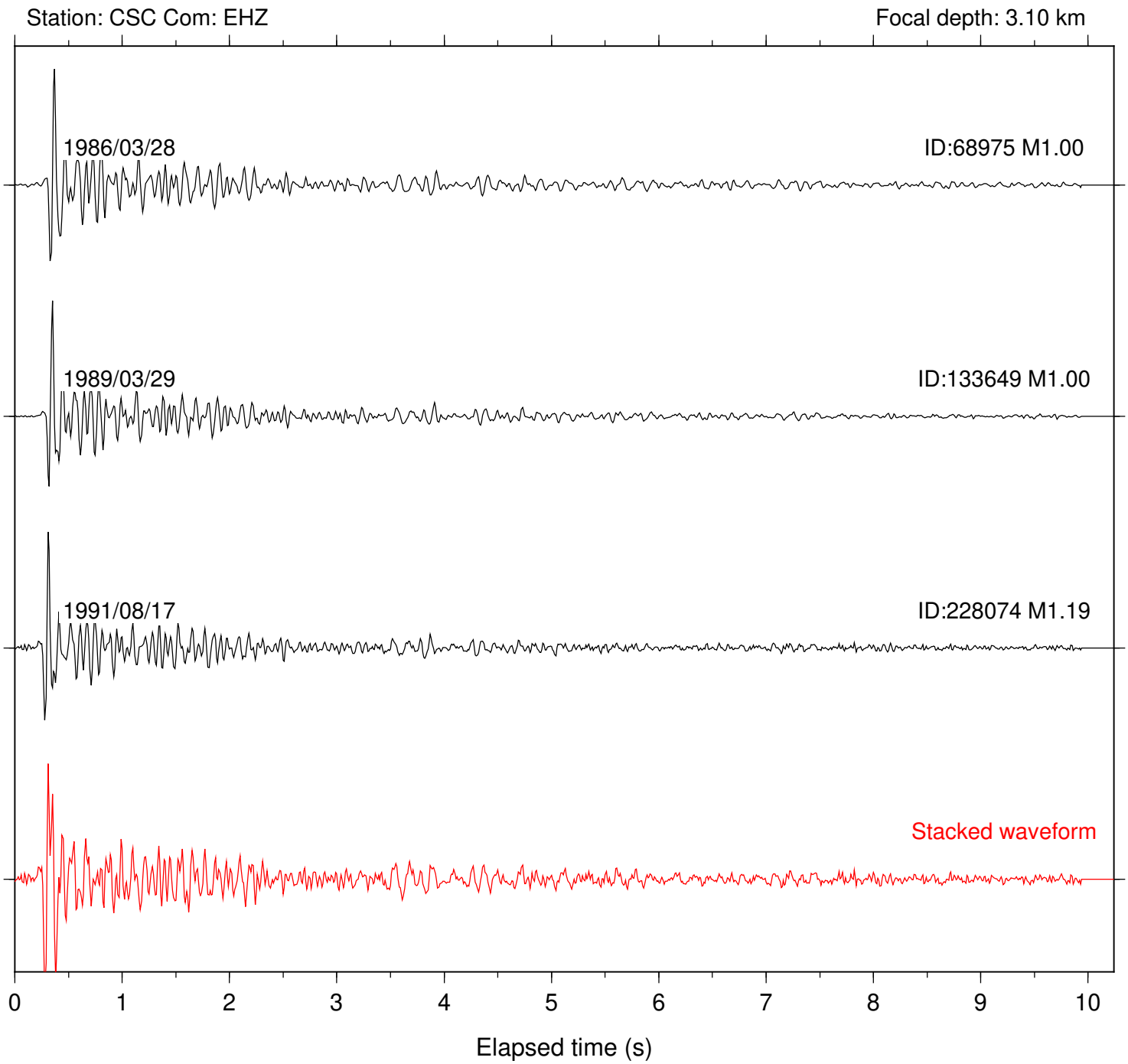
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.10 km
1986/03/28
ID:68975 M1.00
1989/03/29
ID:133649 M1.00
1991/08/17
ID:228074 M1.19
Stacked waveform
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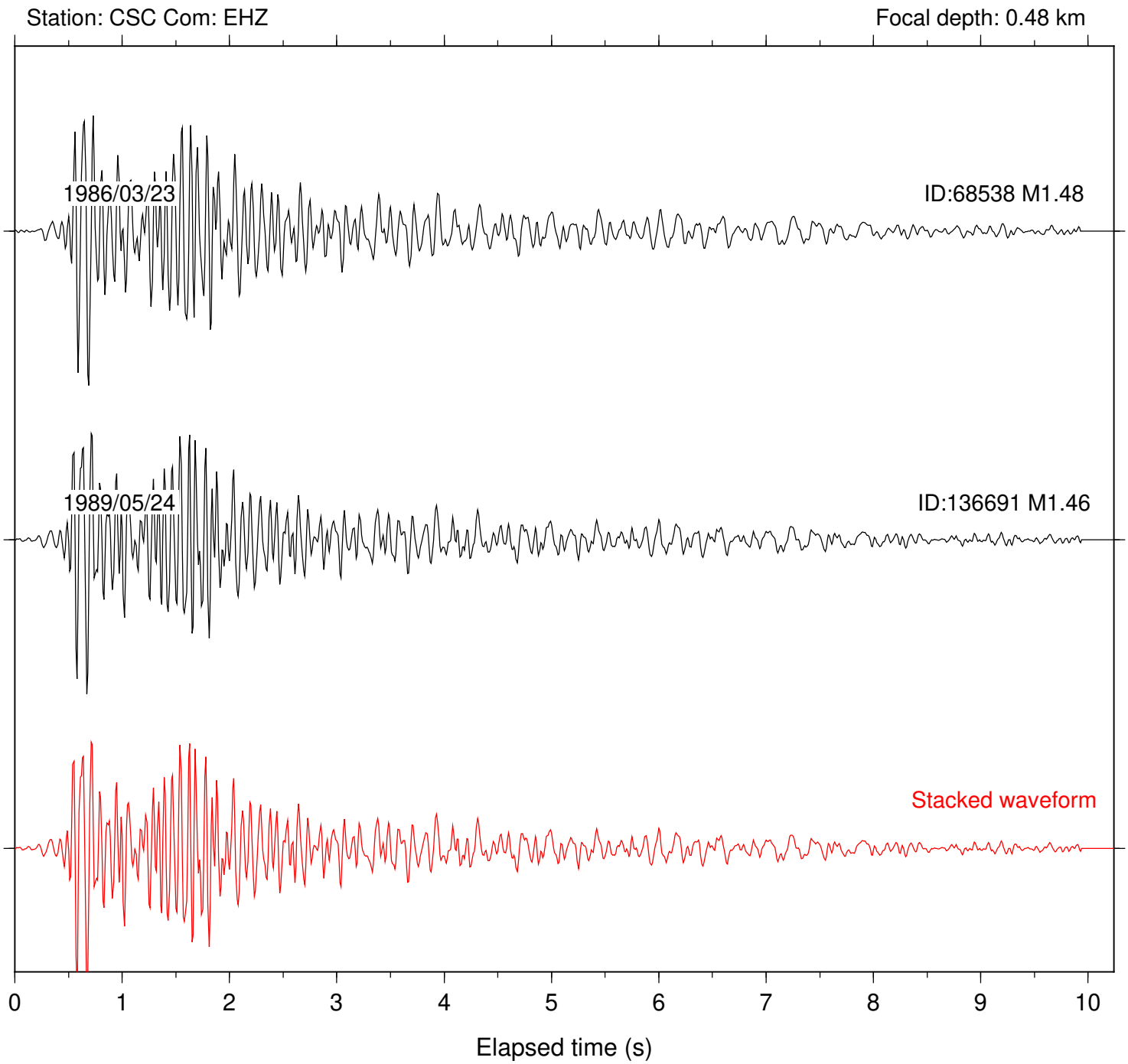
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 0.48 km
1986/03/23
ID:68538 M1.48
1989/05/24
ID:136691 M1.46
Stacked waveform
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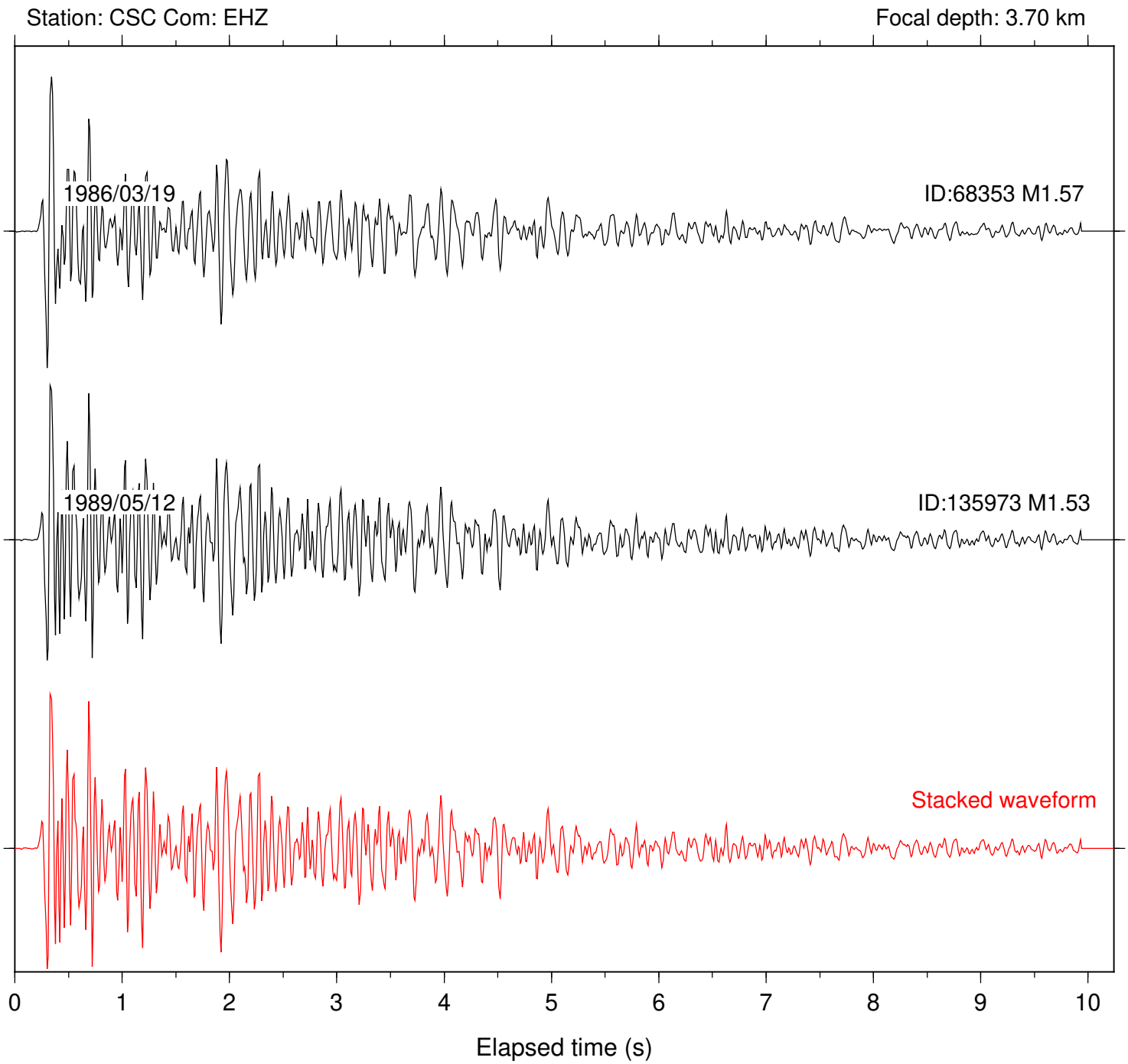
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.70 km
1986/03/19
ID:68353 M1.57
1989/05/12
ID:135973 M1.53
Stacked waveform
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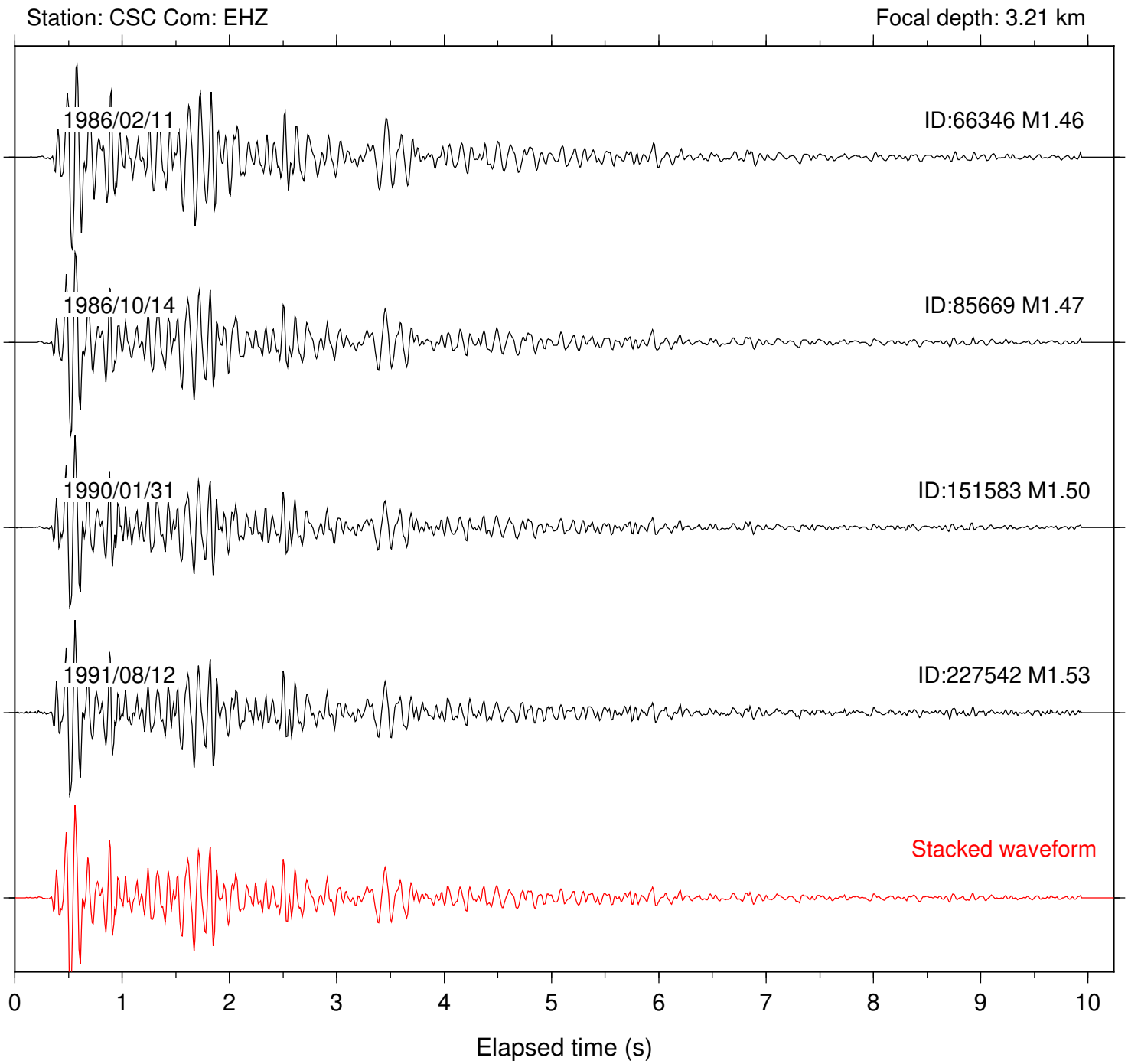
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.21 km
1986/02/11
ID:66346 M1.46
1986/10/14
ID:85669 M1.47
1990/01/31
ID:151583 M1.50
1991/08/12
ID:227542 M1.53
Stacked waveform
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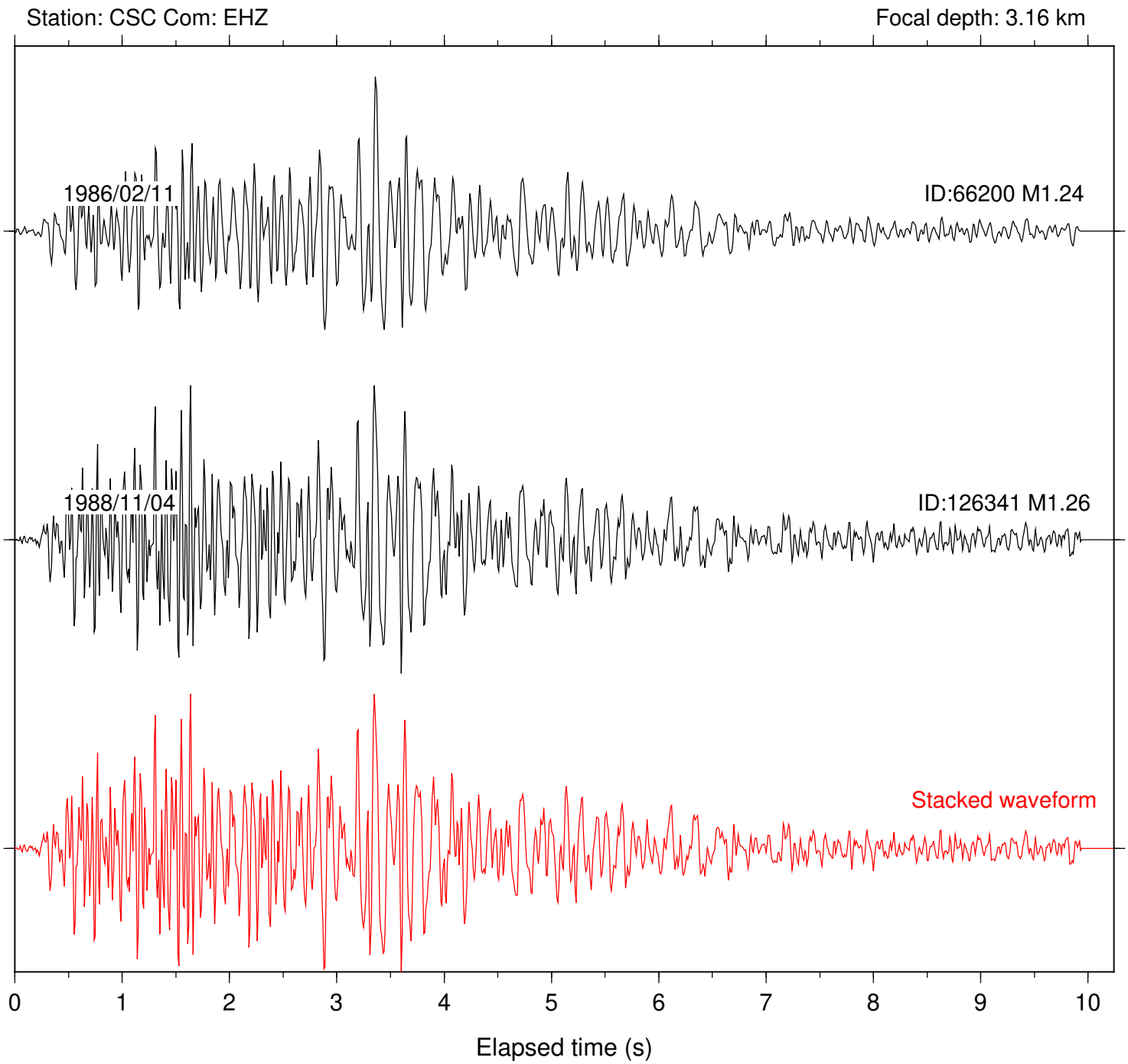
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.16 km
1986/02/11
ID:66200 M1.24
1988/11/04
ID:126341 M1.26
Stacked waveform
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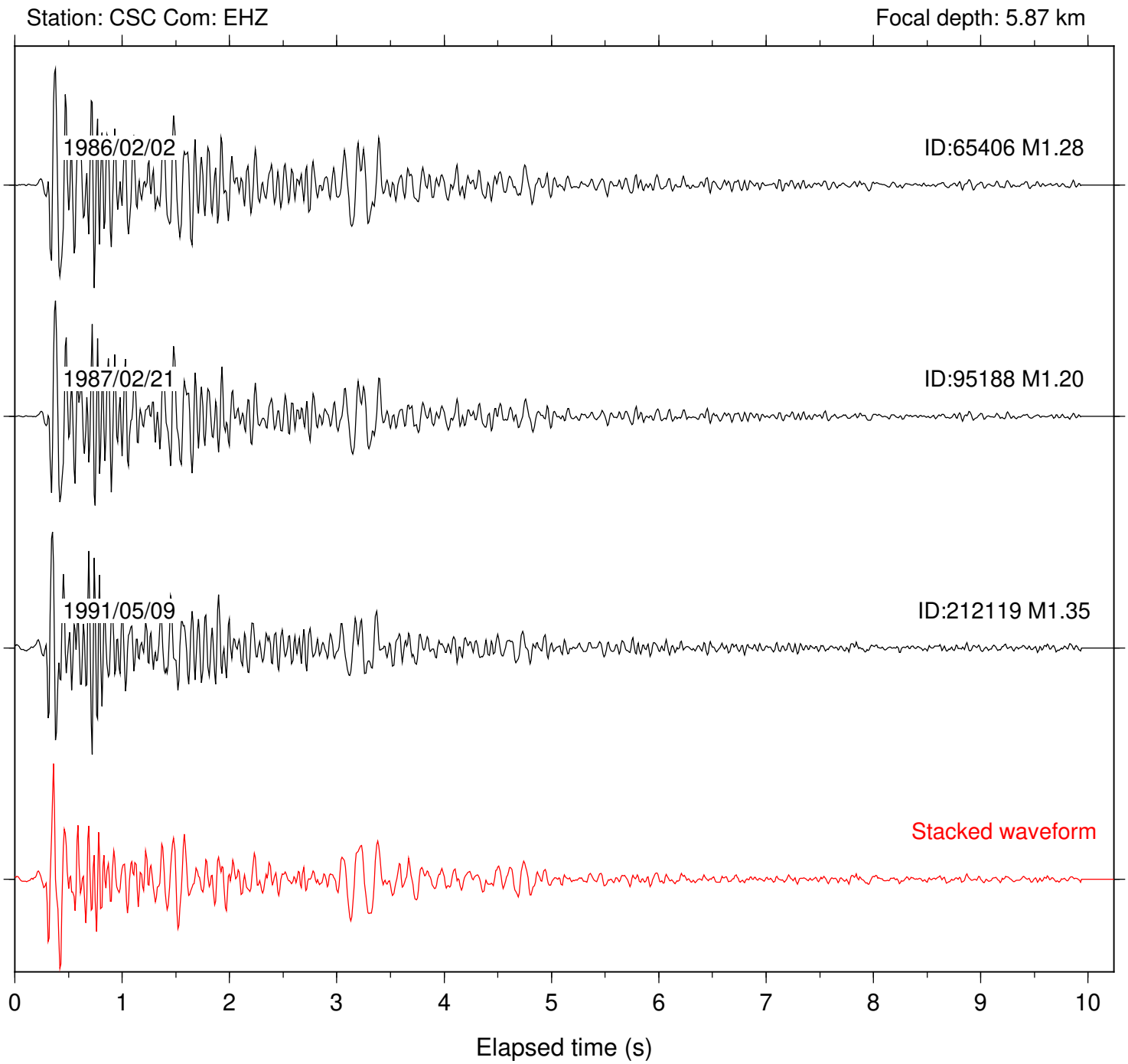
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.87 km
1986/02/02
ID:65406 M1.28
1987/02/21
ID:95188 M1.20
1991/05/09
ID:212119 M1.35
Stacked waveform
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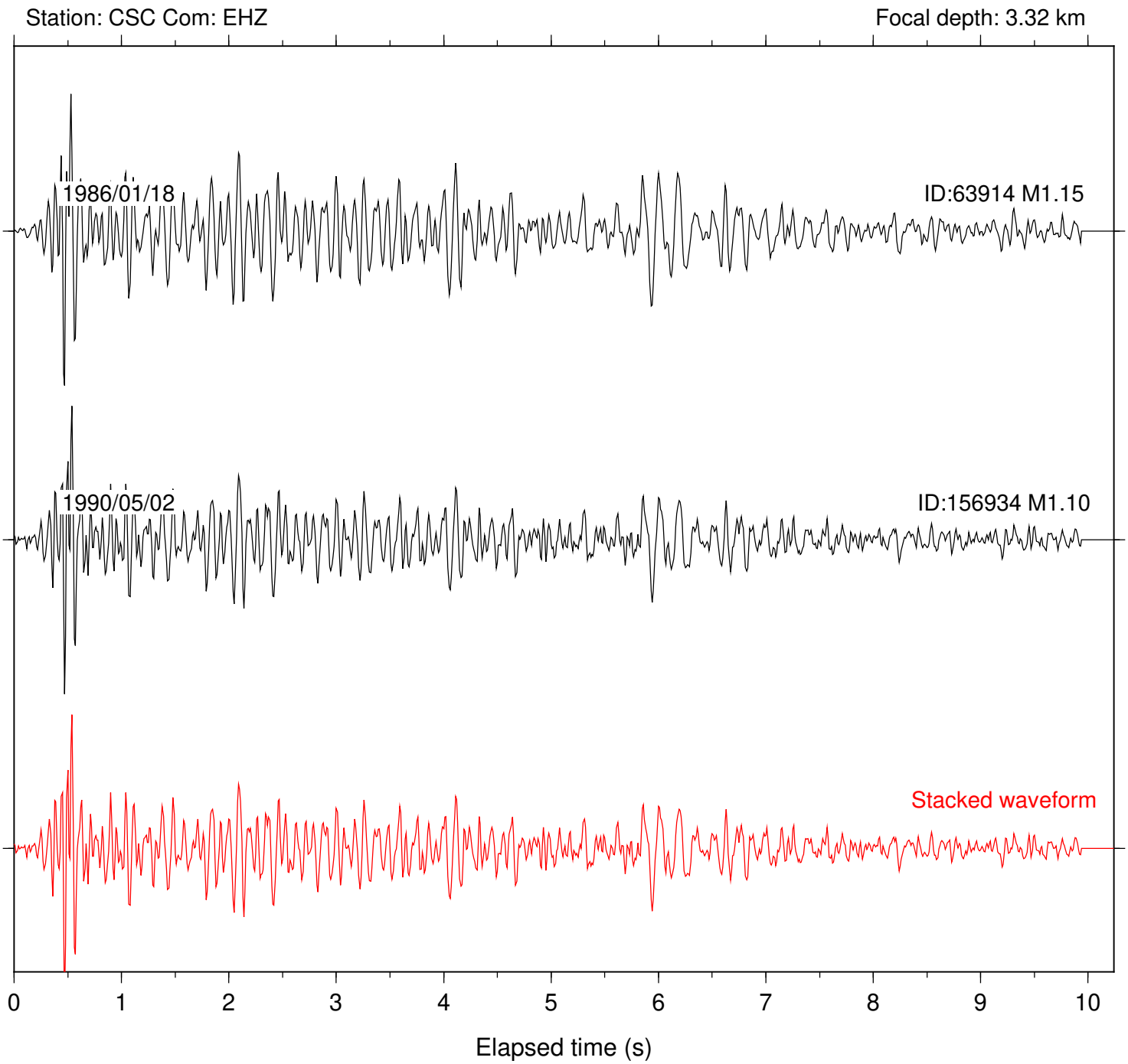
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.32 km
1986/01/18
ID:63914 M1.15
1990/05/02
ID:156934 M1.10
Stacked waveform
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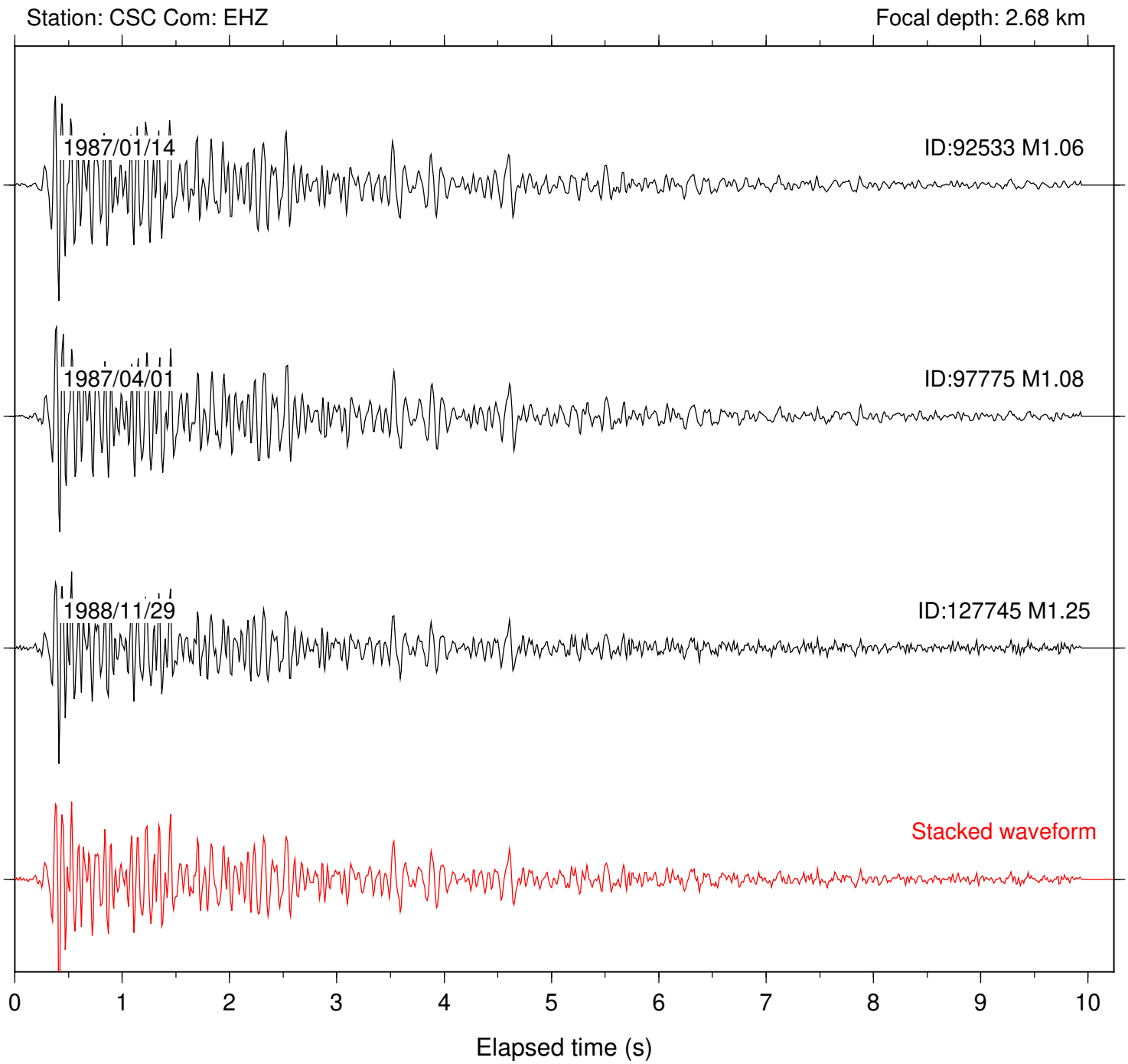
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.68 km
1987/01/14
ID:92533 M1.06
1987/04/01
ID:97775 M1.08
1988/11/29
ID:127745 M1.25
Stacked waveform
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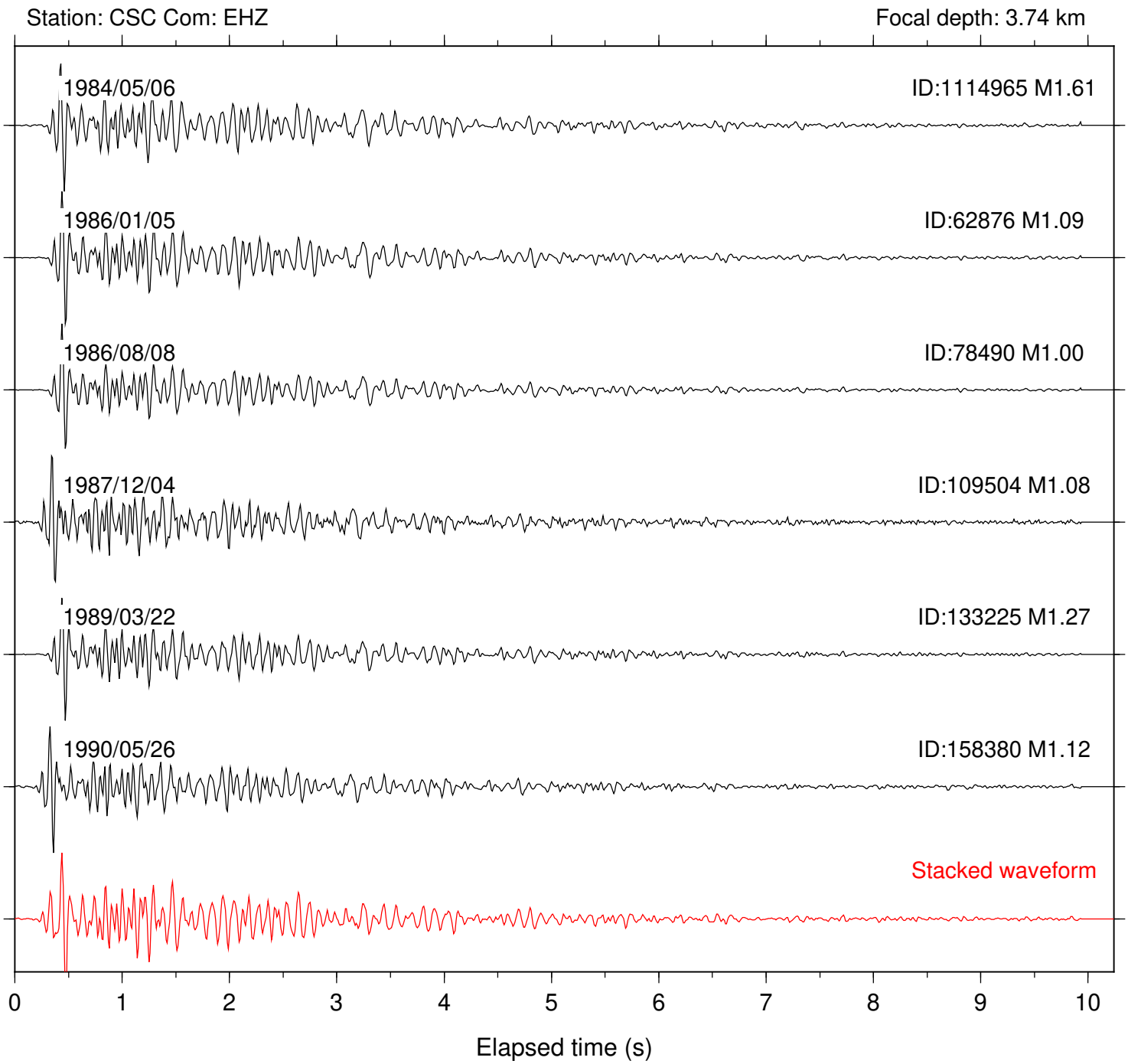
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.74 km
1984/05/06
ID:1114965 M1.61
1986/01/05
ID:62876 M1.09
1986/08/08
ID:78490 M1.00
1987/12/04
ID:109504 M1.08
1989/03/22
ID:133225 M1.27
1990/05/26
ID:158380 M1.12
Stacked waveform
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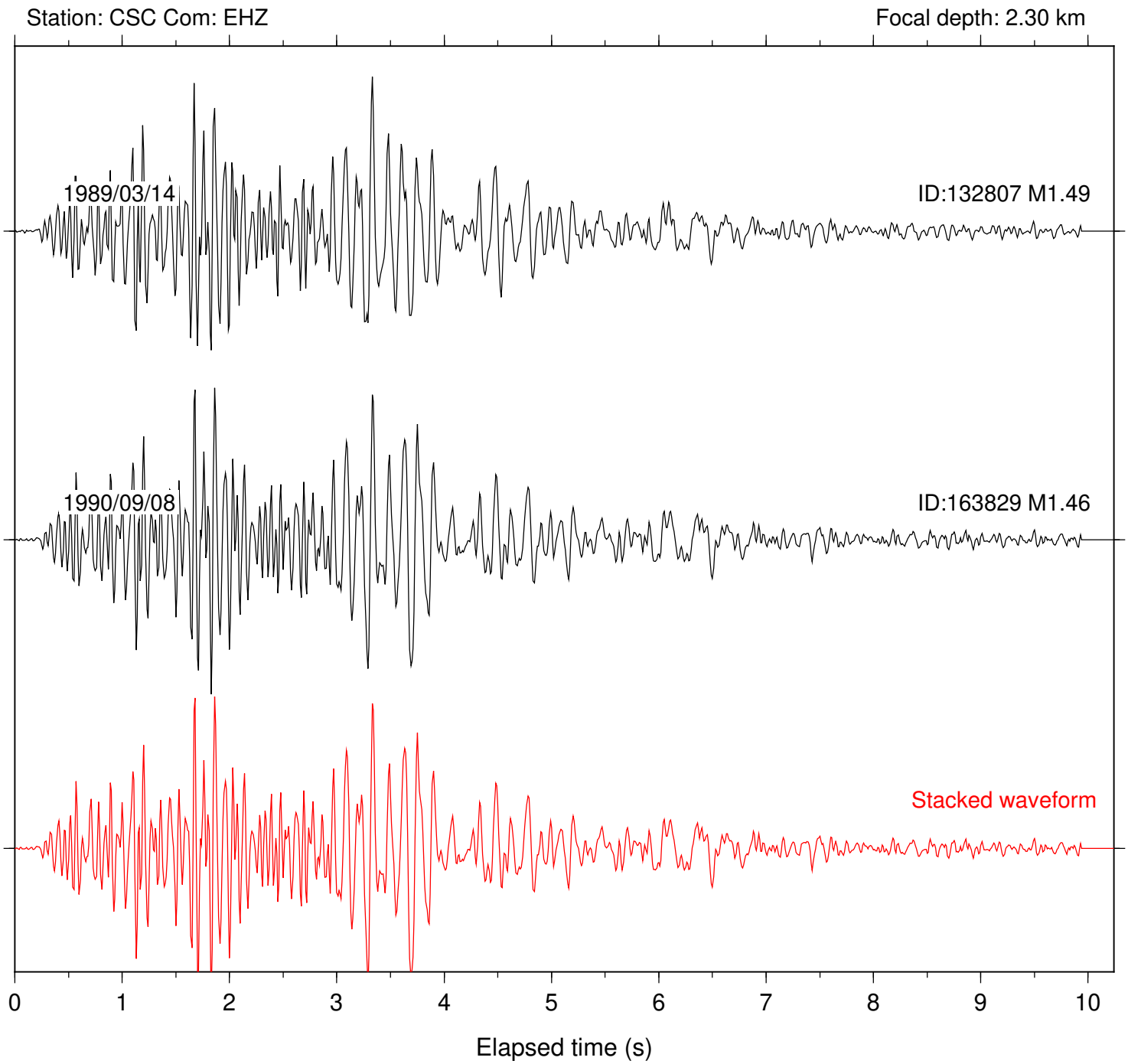
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.30 km
1989/03/14
ID:132807 M1.49
1990/09/08
ID:163829 M1.46
Stacked waveform
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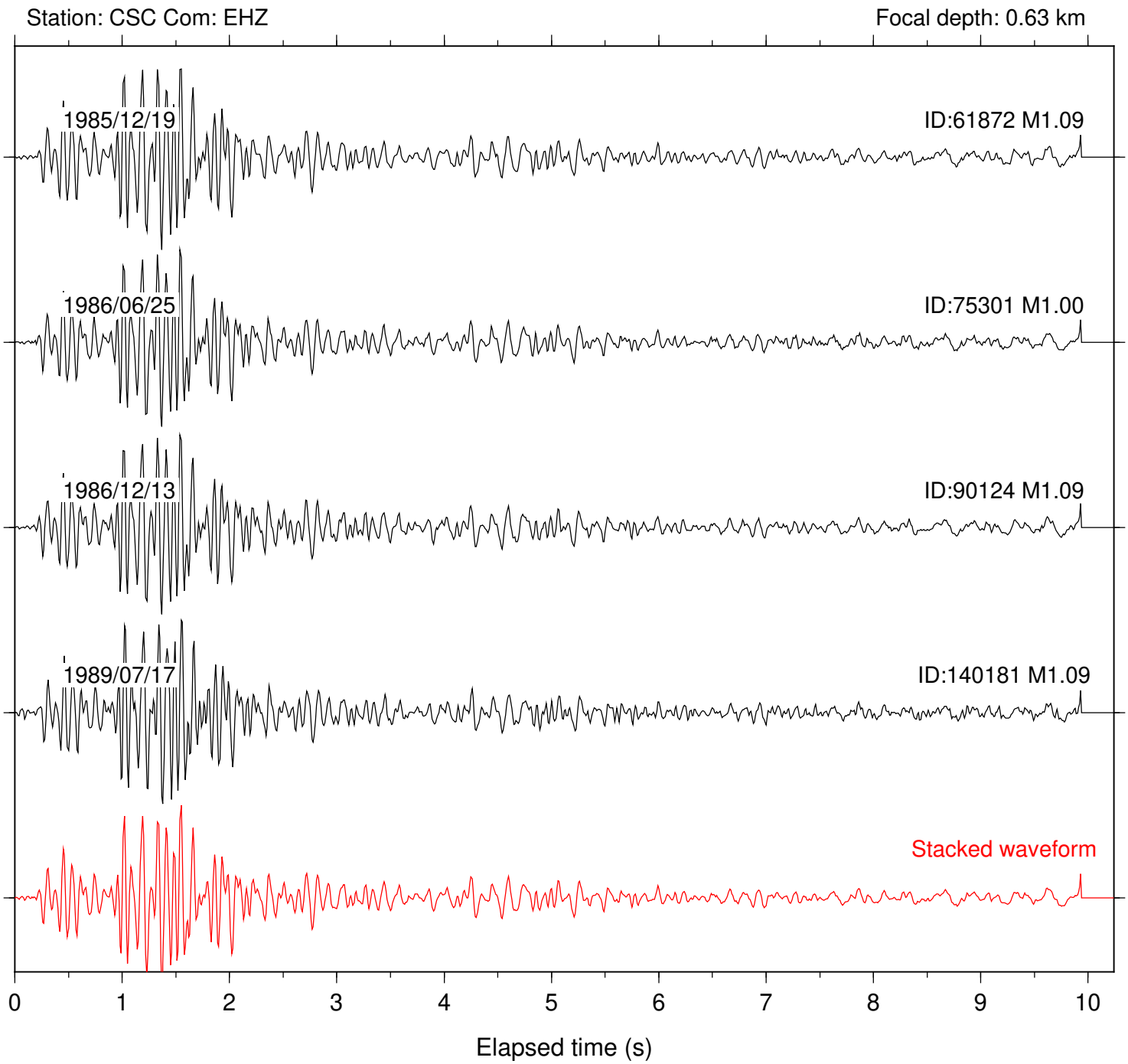
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 0.63 km
1985/12/19
ID:61872 M1.09
1986/06/25
ID:75301 M1.00
1986/12/13
ID:90124 M1.09
1989/07/17
ID:140181 M1.09
Stacked waveform
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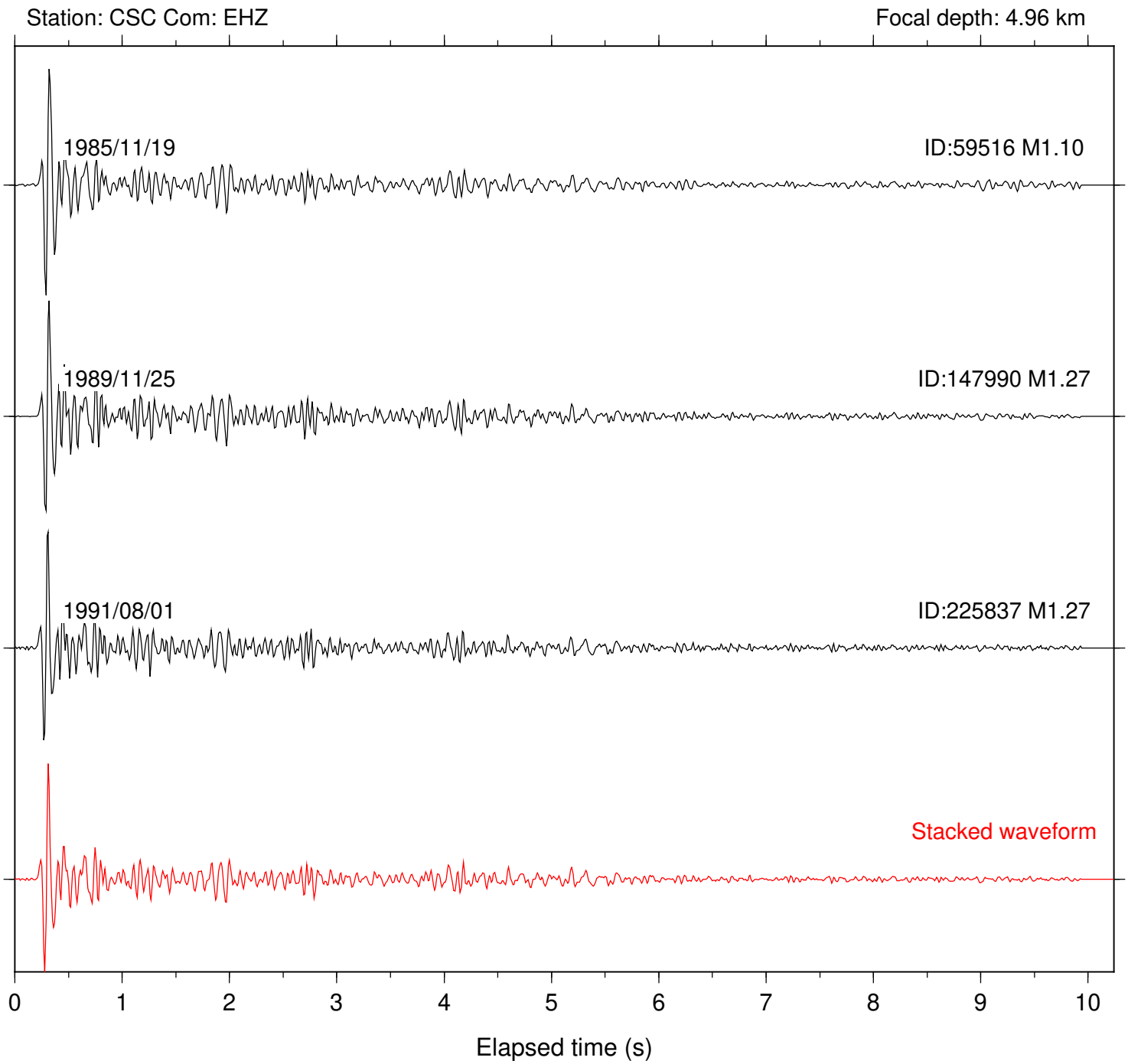
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.96 km
1985/11/19
ID:59516 M1.10
1989/11/25
ID:147990 M1.27
1991/08/01
ID:225837 M1.27
Stacked waveform
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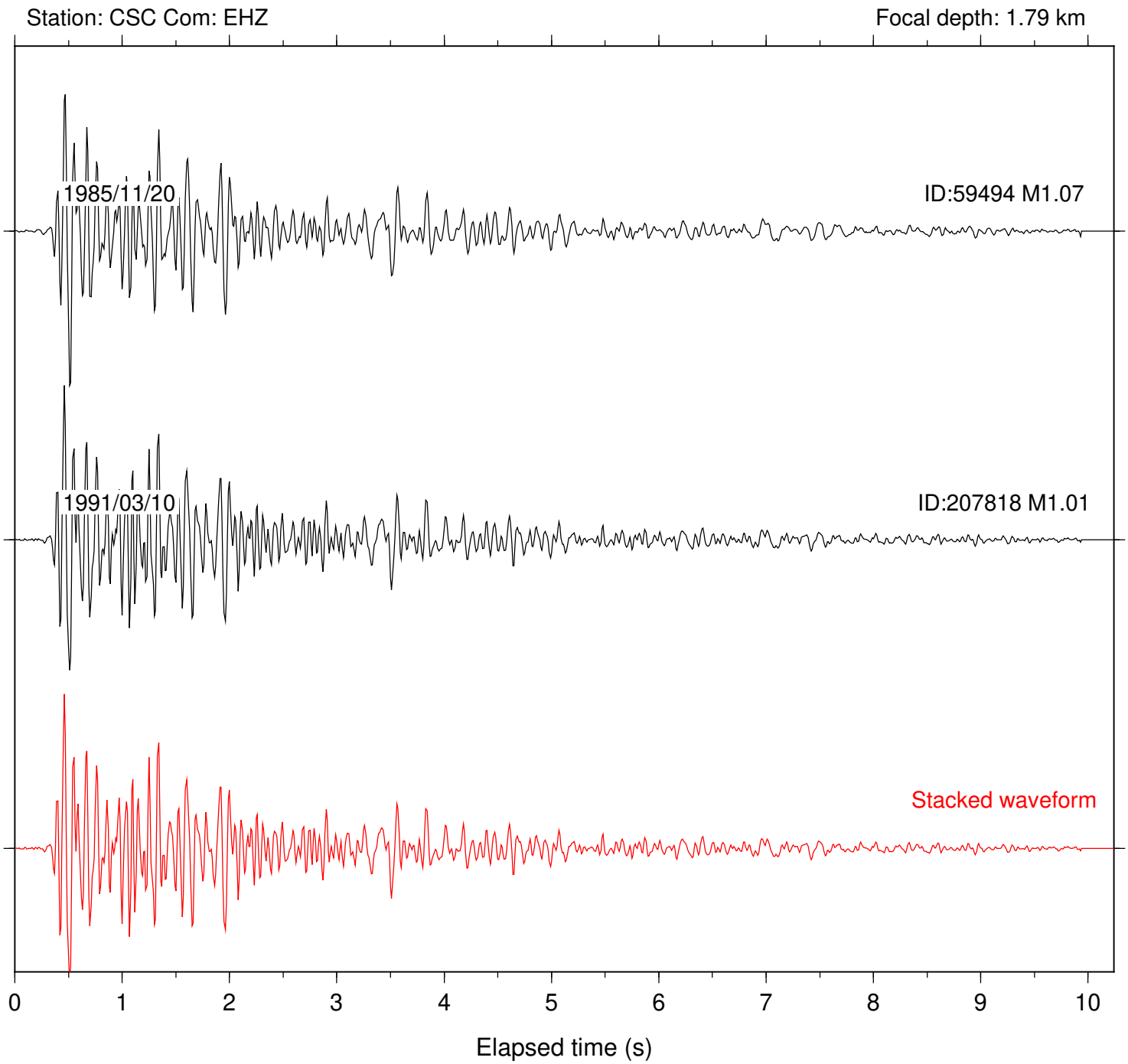
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.79 km
1985/11/20
ID:59494 M1.07
1991/03/10
ID:207818 M1.01
Stacked waveform
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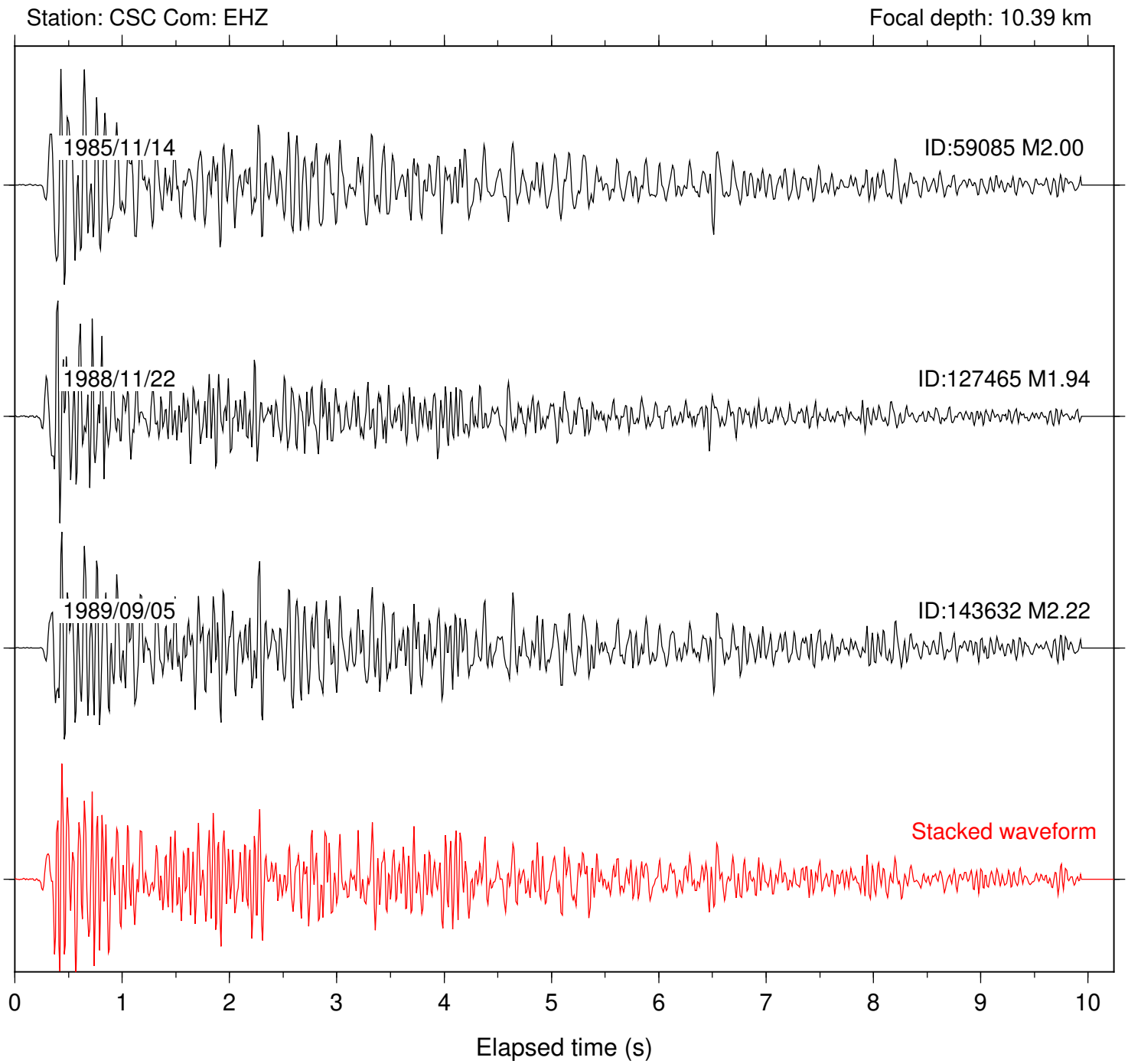
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 10.39 km
1985/11/14
ID:59085 M2.00
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
Stacked waveform
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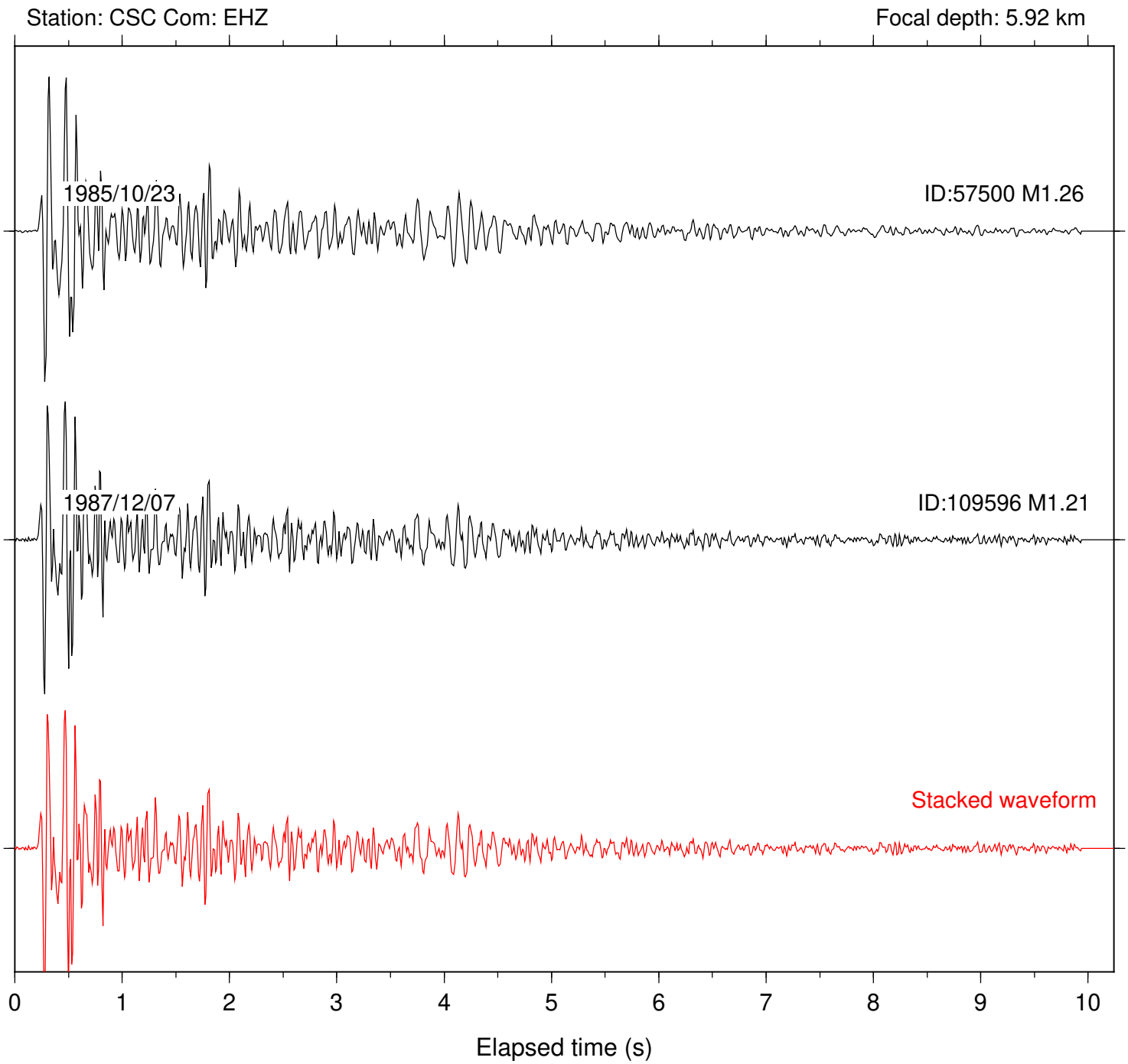
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.92 km
1985/10/23
ID:57500 M1.26
1987/12/07
ID:109596 M1.21
Stacked waveform
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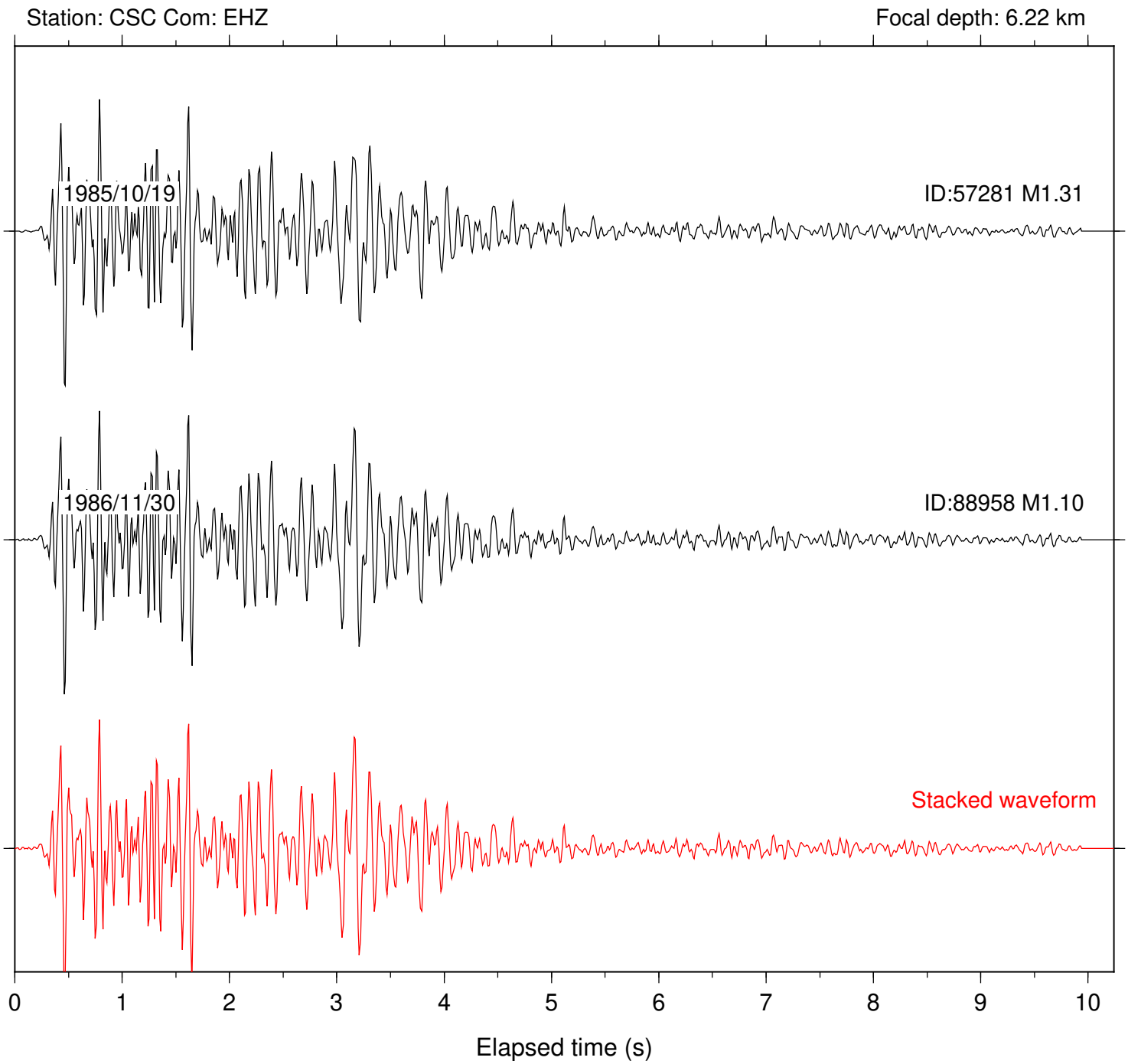
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.22 km
1985/10/19
ID:57281 M1.31
1986/11/30
ID:88958 M1.10
Stacked waveform
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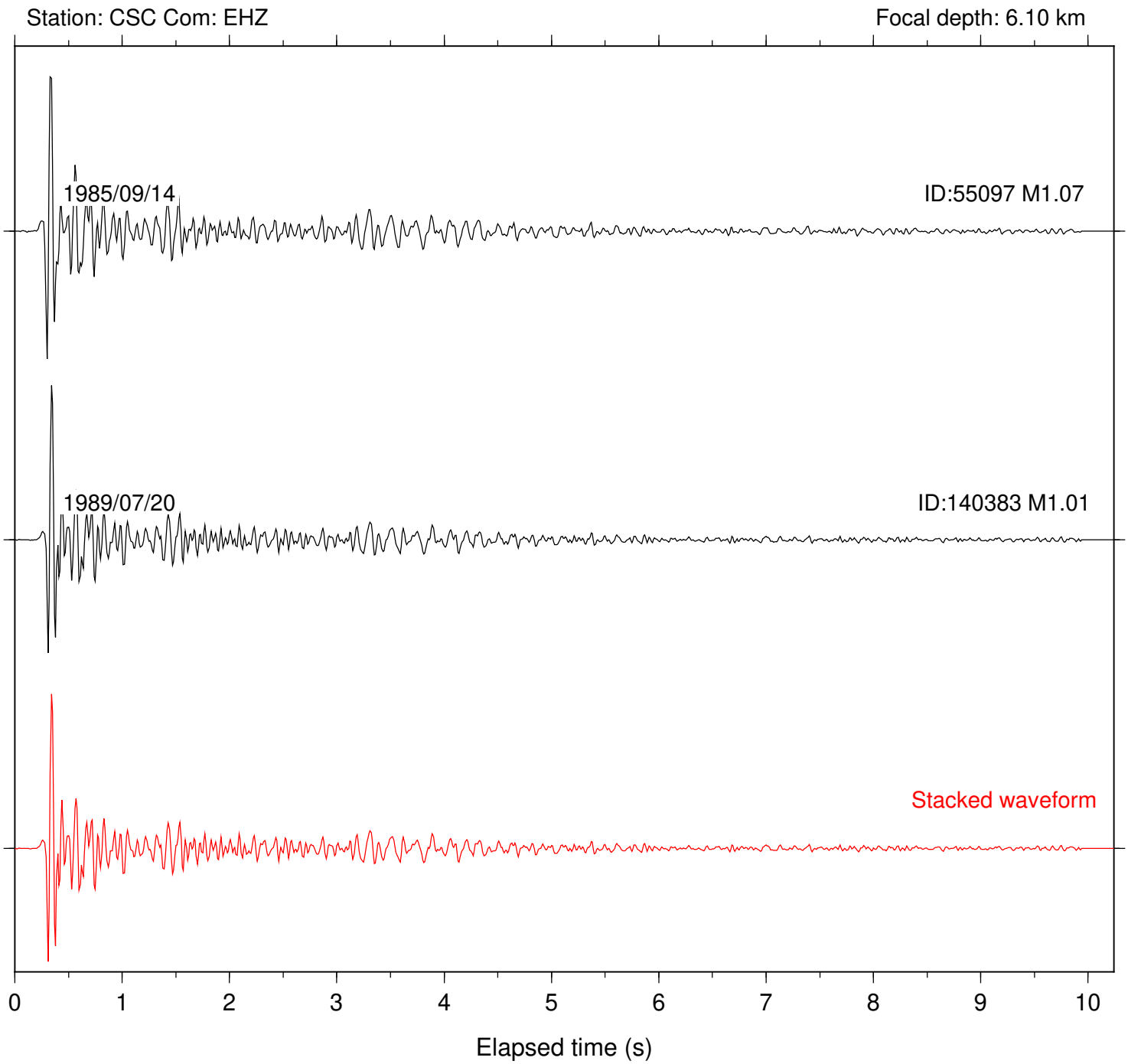
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.10 km
1985/09/14
ID:55097 M1.07
1989/07/20
ID:140383 M1.01
Stacked waveform
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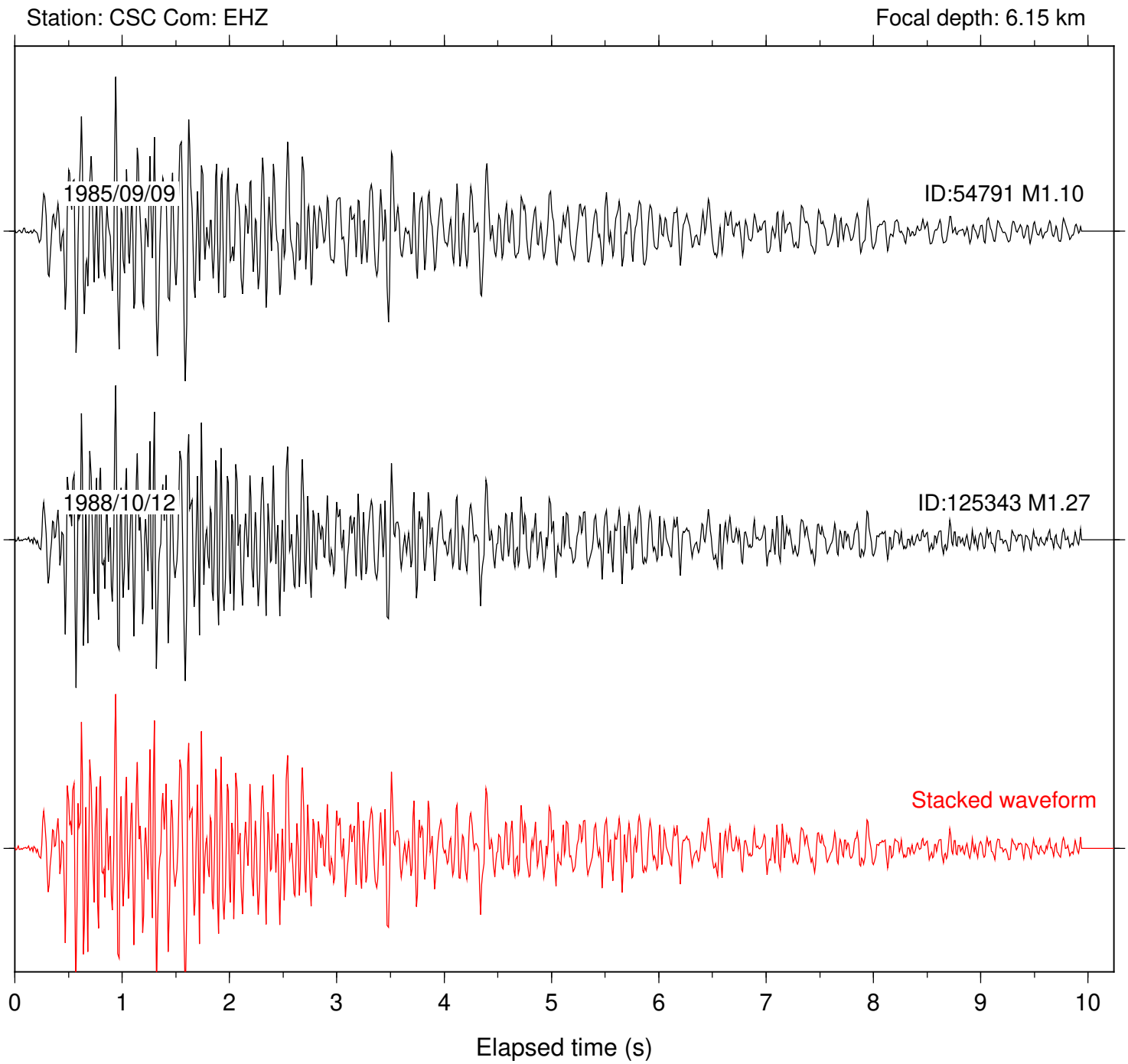
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.15 km
1985/09/09
ID:54791 M1.10
1988/10/12
ID:125343 M1.27
Stacked waveform
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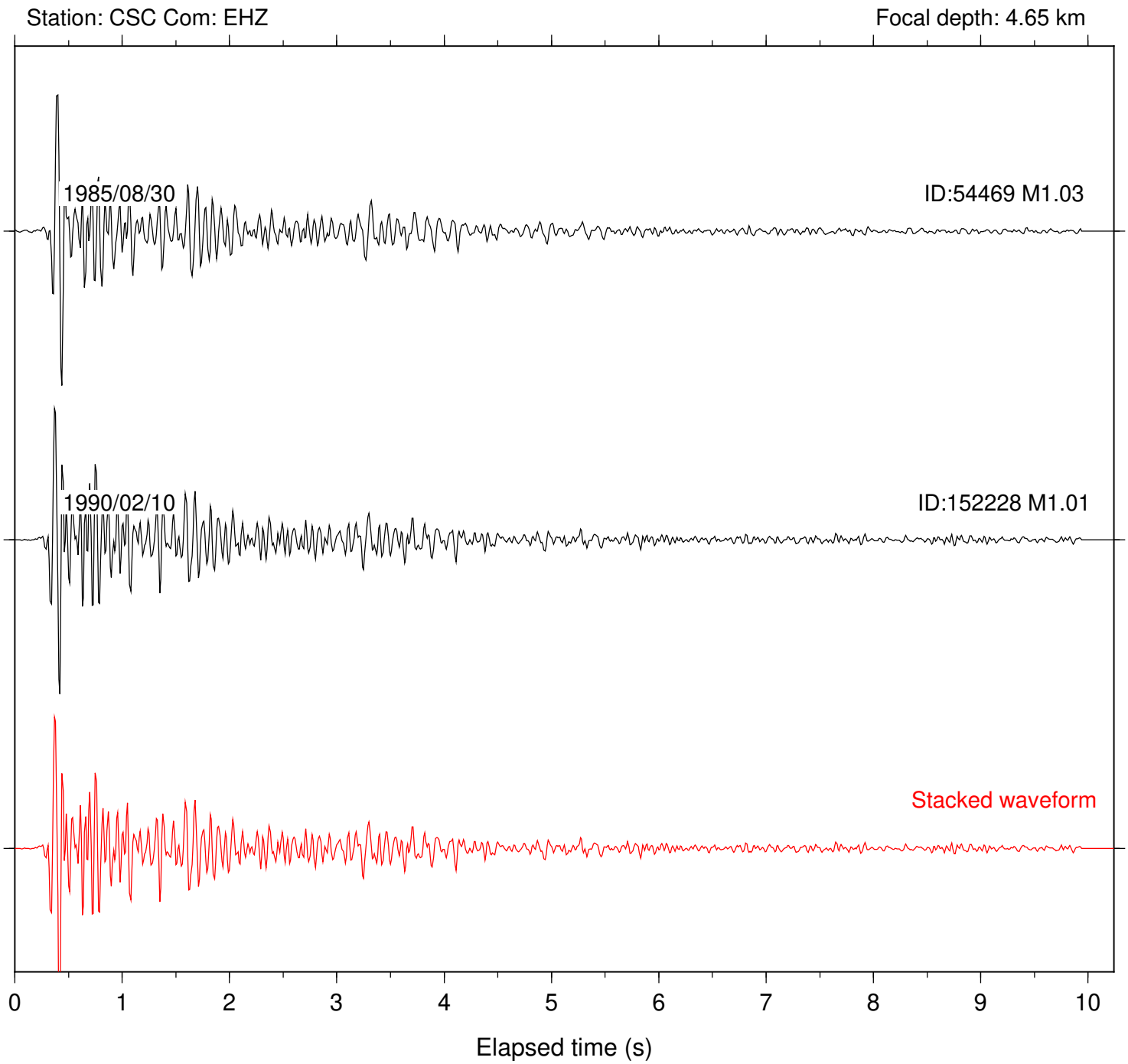
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.65 km
1985/08/30
ID:54469 M1.03
1990/02/10
ID:152228 M1.01
Stacked waveform
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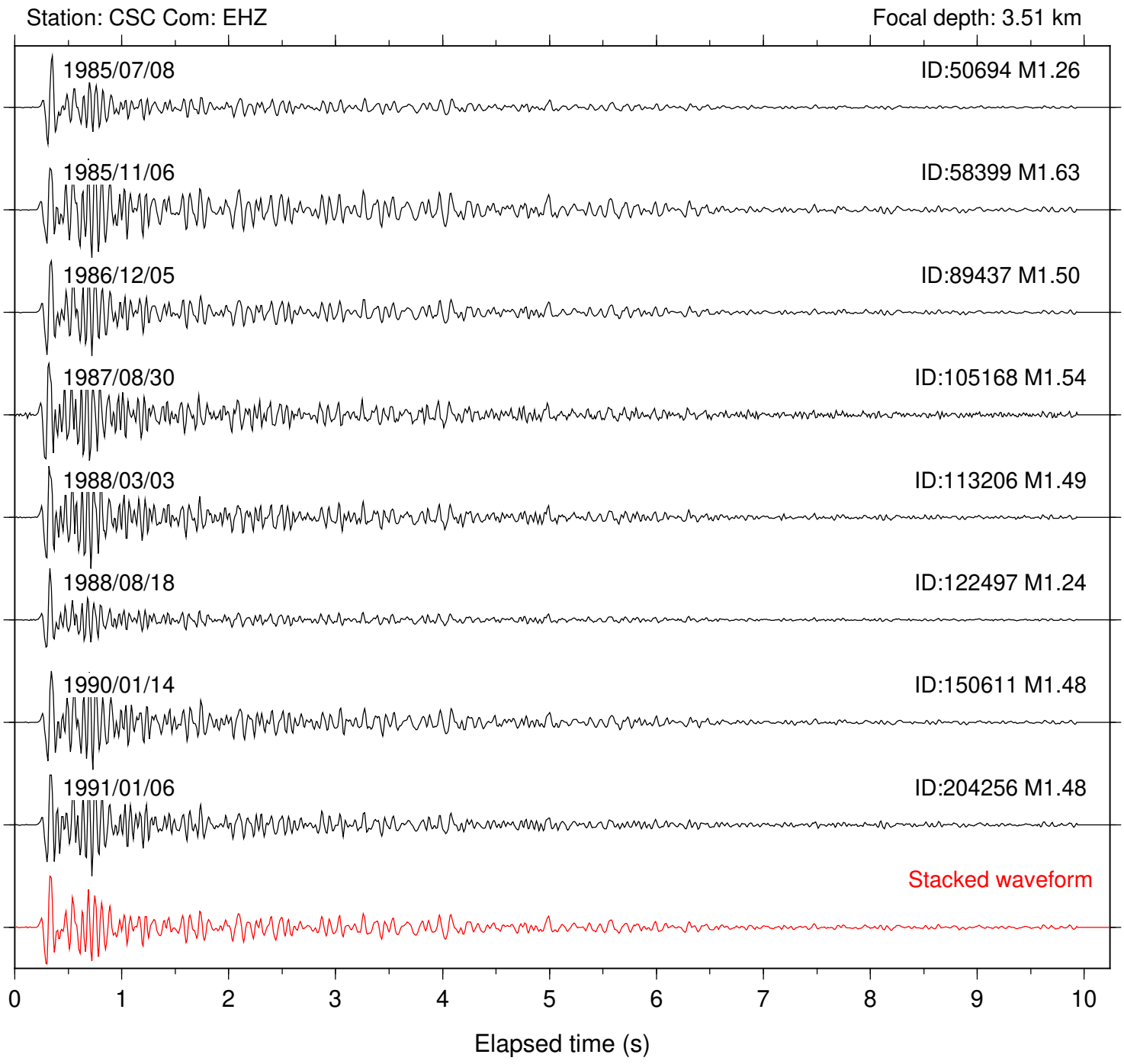
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.51 km
1985/07/08
ID:50694 M1.26
1985/11/06
ID:58399 M1.63
1986/12/05
ID:89437 M1.50
1987/08/30
ID:105168 M1.54
1988/03/03
ID:113206 M1.49
1988/08/18
ID:122497 M1.24
1990/01/14
ID:150611 M1.48
1991/01/06
ID:204256 M1.48
Stacked waveform
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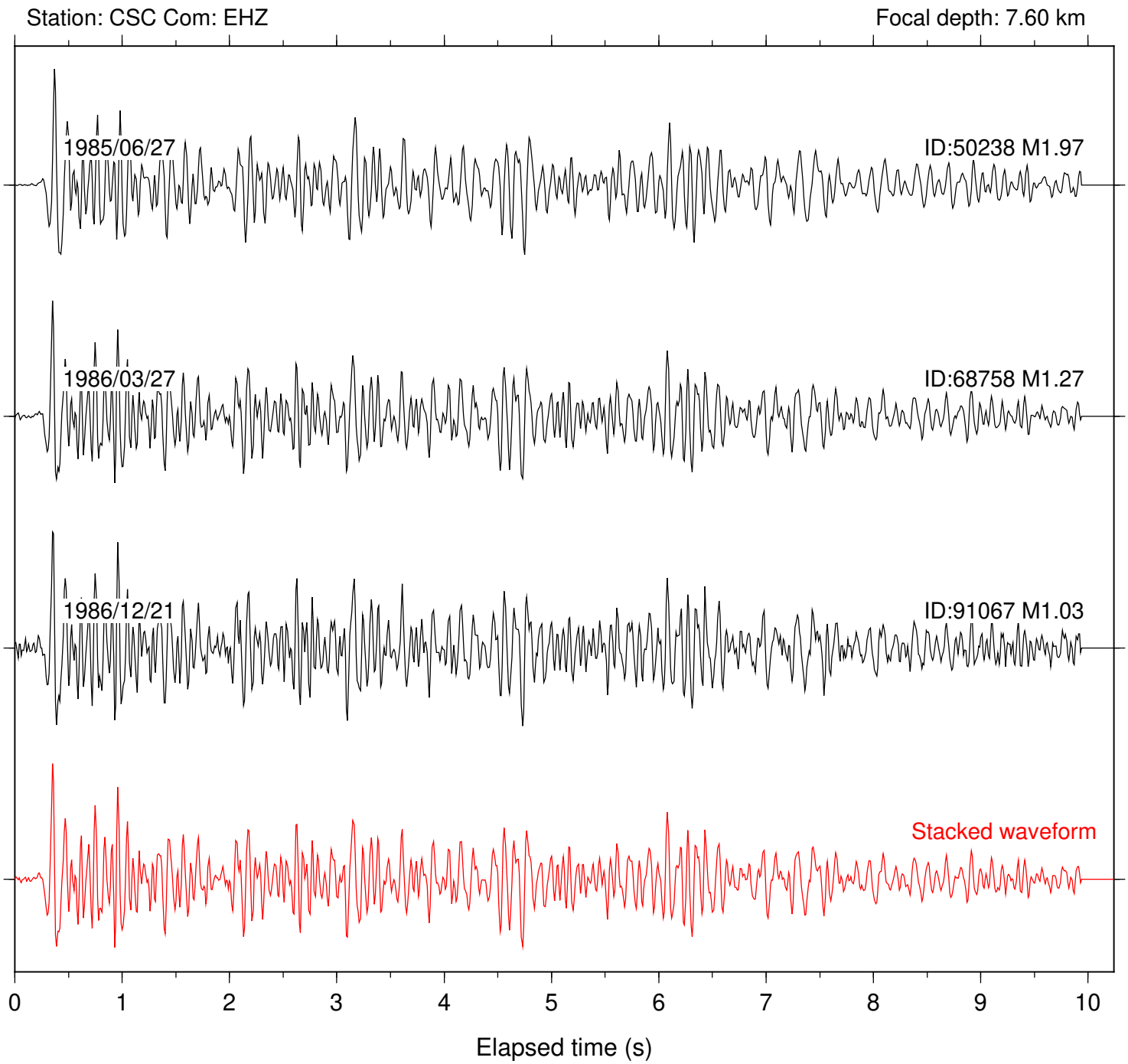
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.60 km
1985/06/27
ID:50238 M1.97
1986/03/27
ID:68758 M1.27
1986/12/21
ID:91067 M1.03
Stacked waveform
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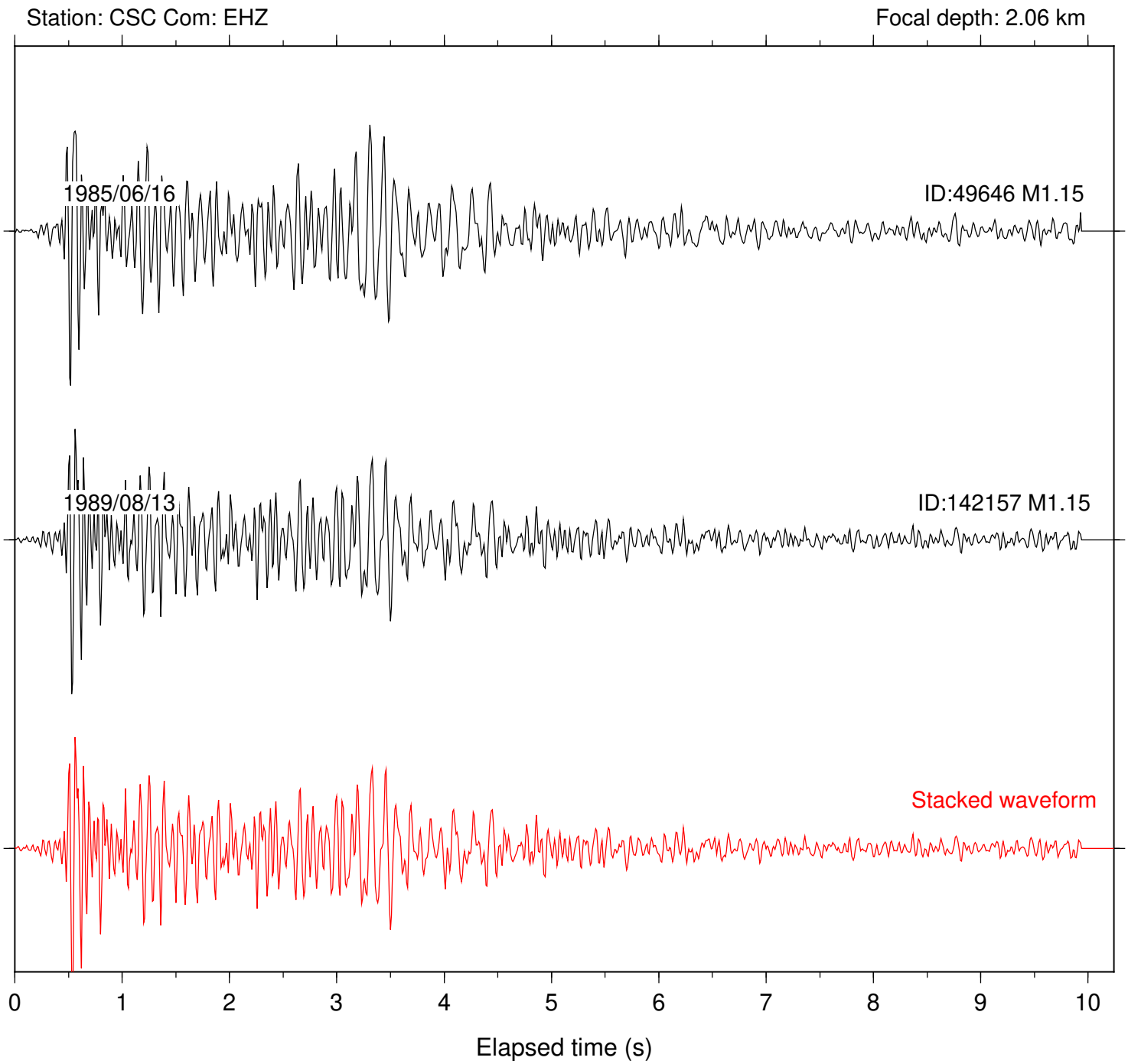
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.06 km
1985/06/16
ID:49646 M1.15
1989/08/13
ID:142157 M1.15
Stacked waveform
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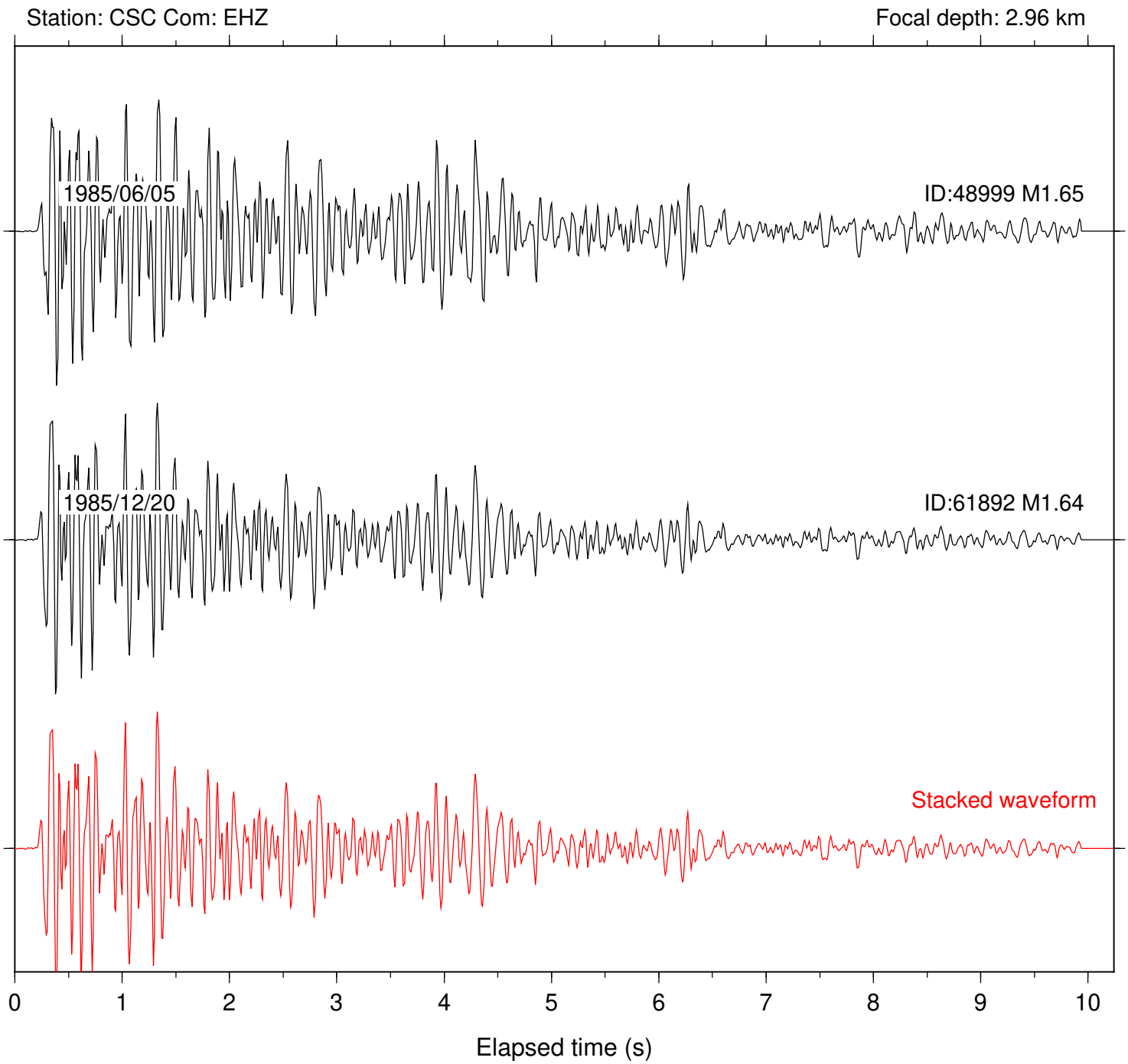
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.96 km
1985/06/05
ID:48999 M1.65
1985/12/20
ID:61892 M1.64
Stacked waveform
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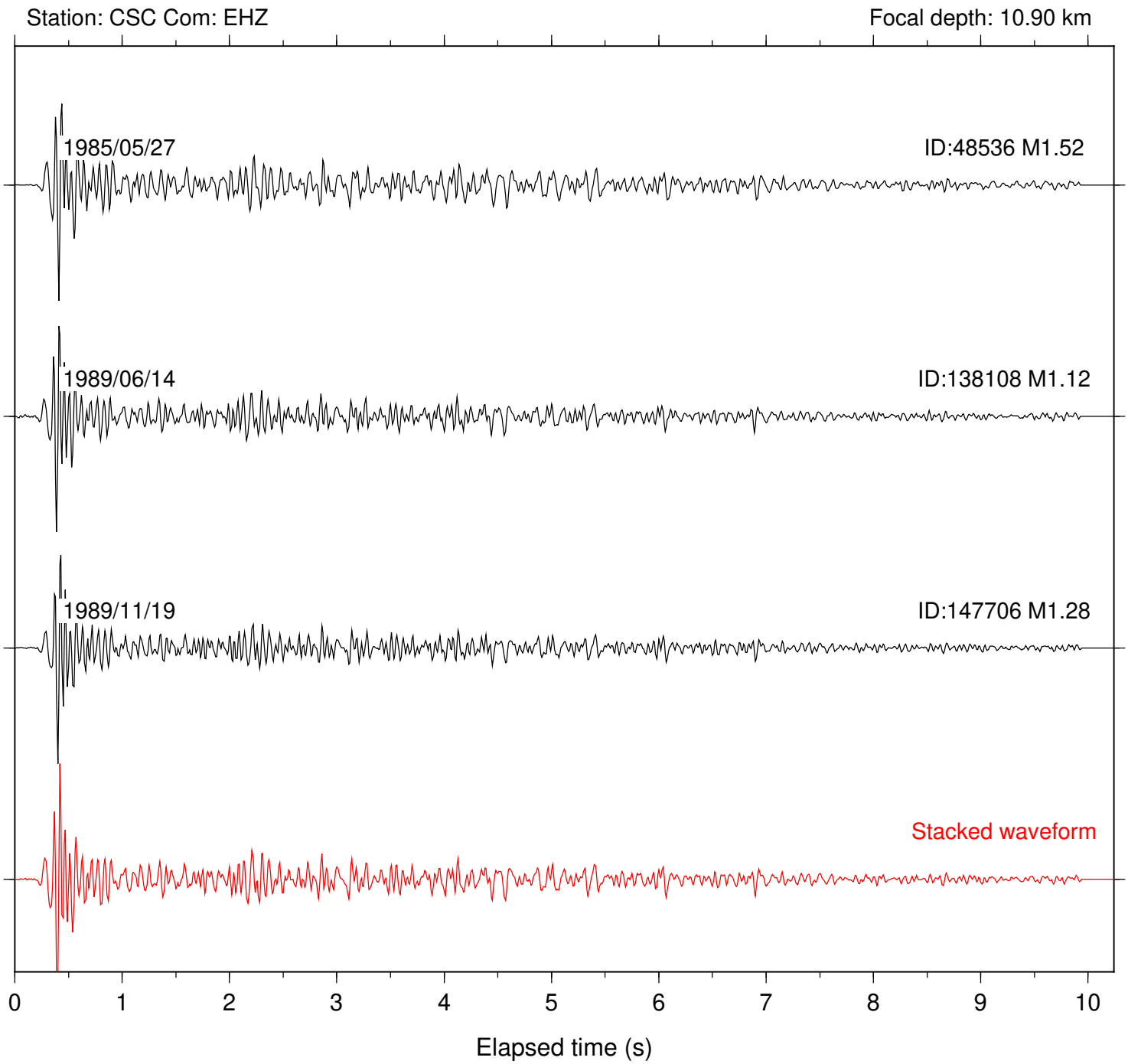
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 10.90 km
1985/05/27
ID:48536 M1.52
1989/06/14
ID:138108 M1.12
1989/11/19
ID:147706 M1.28
Stacked waveform
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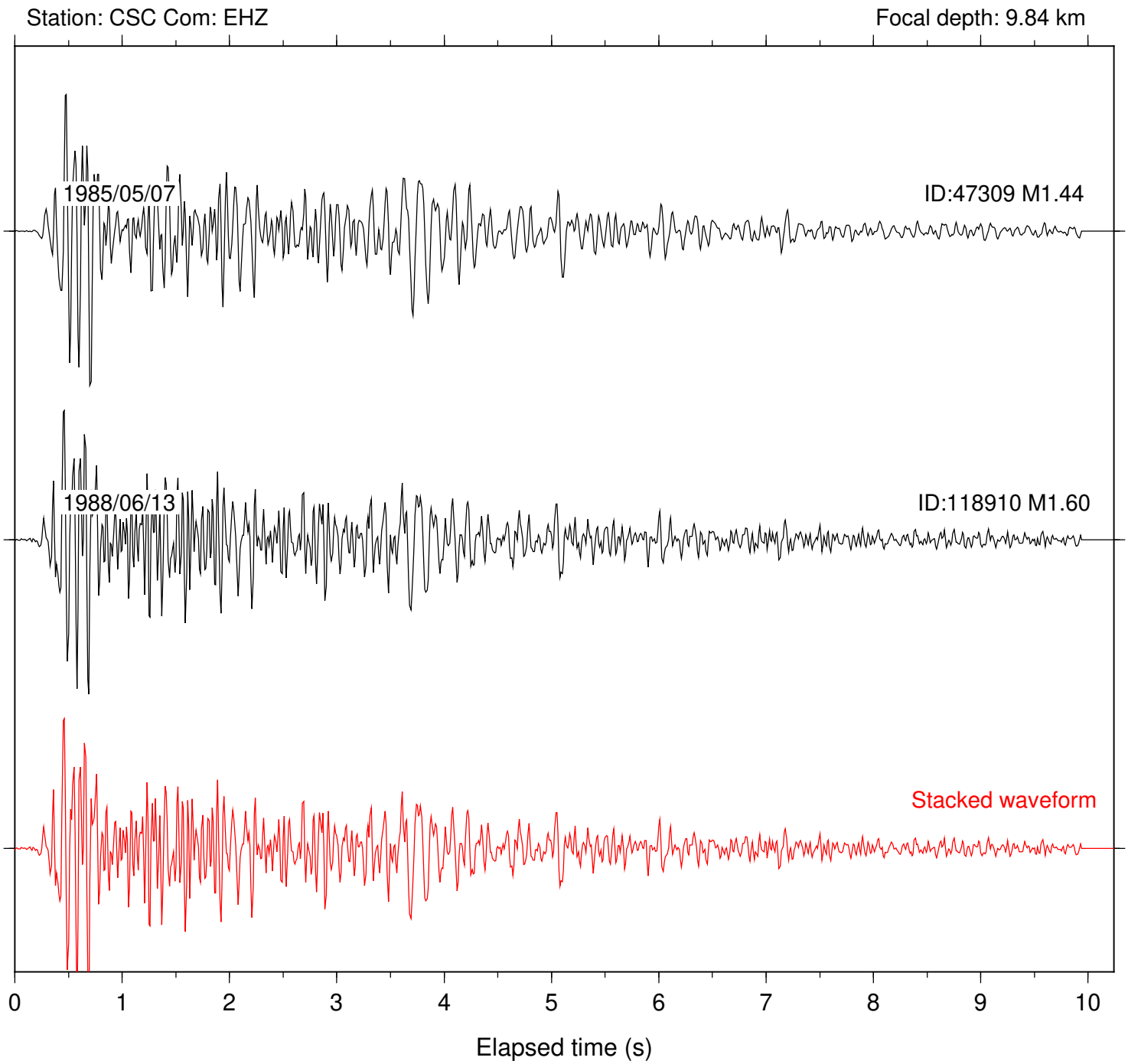
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.84 km
1985/05/07
ID:47309 M1.44
1988/06/13
ID:118910 M1.60
Stacked waveform
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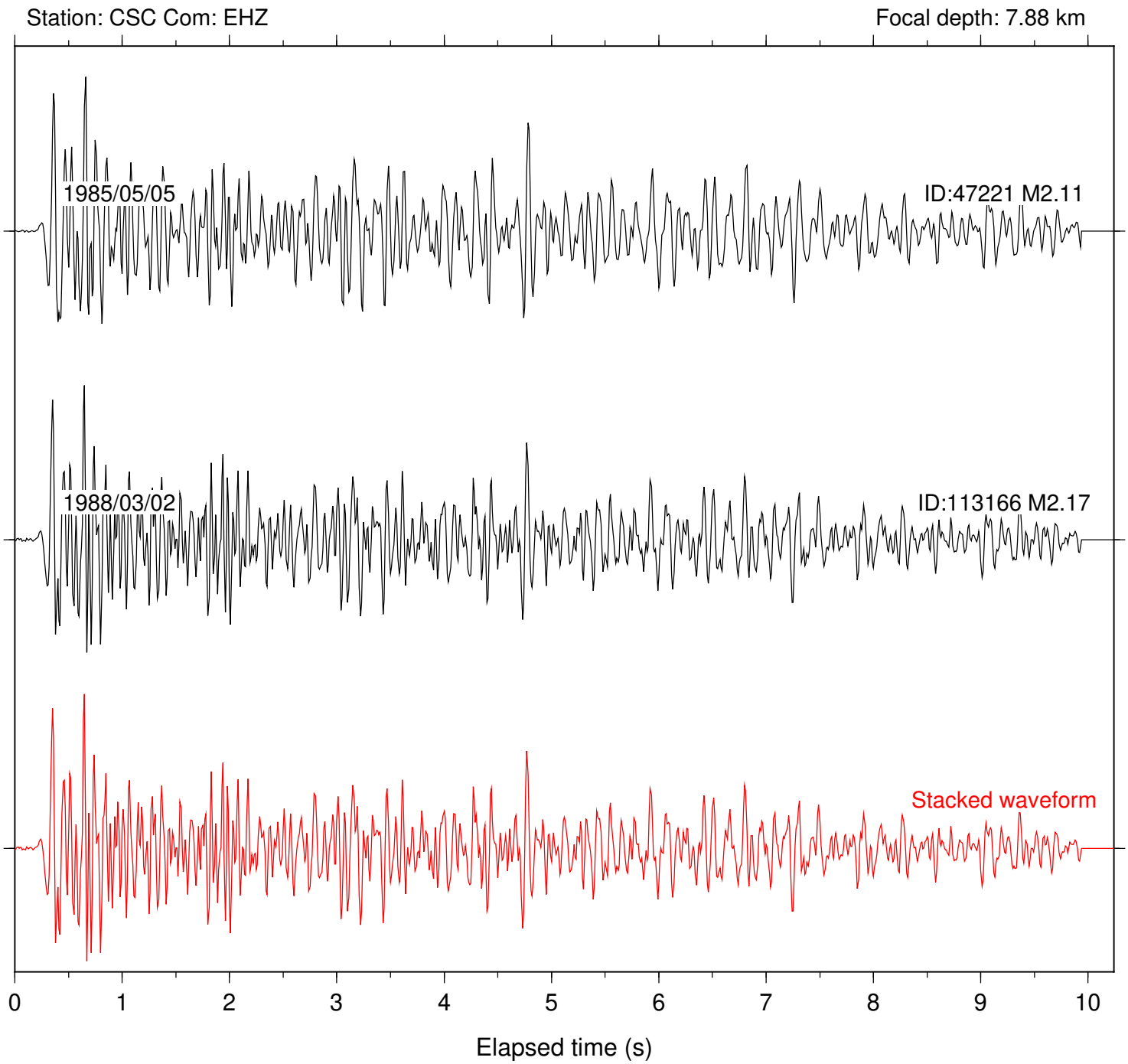
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.88 km
1985/05/05
ID:47221 M2.11
1988/03/02
ID:113166 M2.17
Stacked waveform
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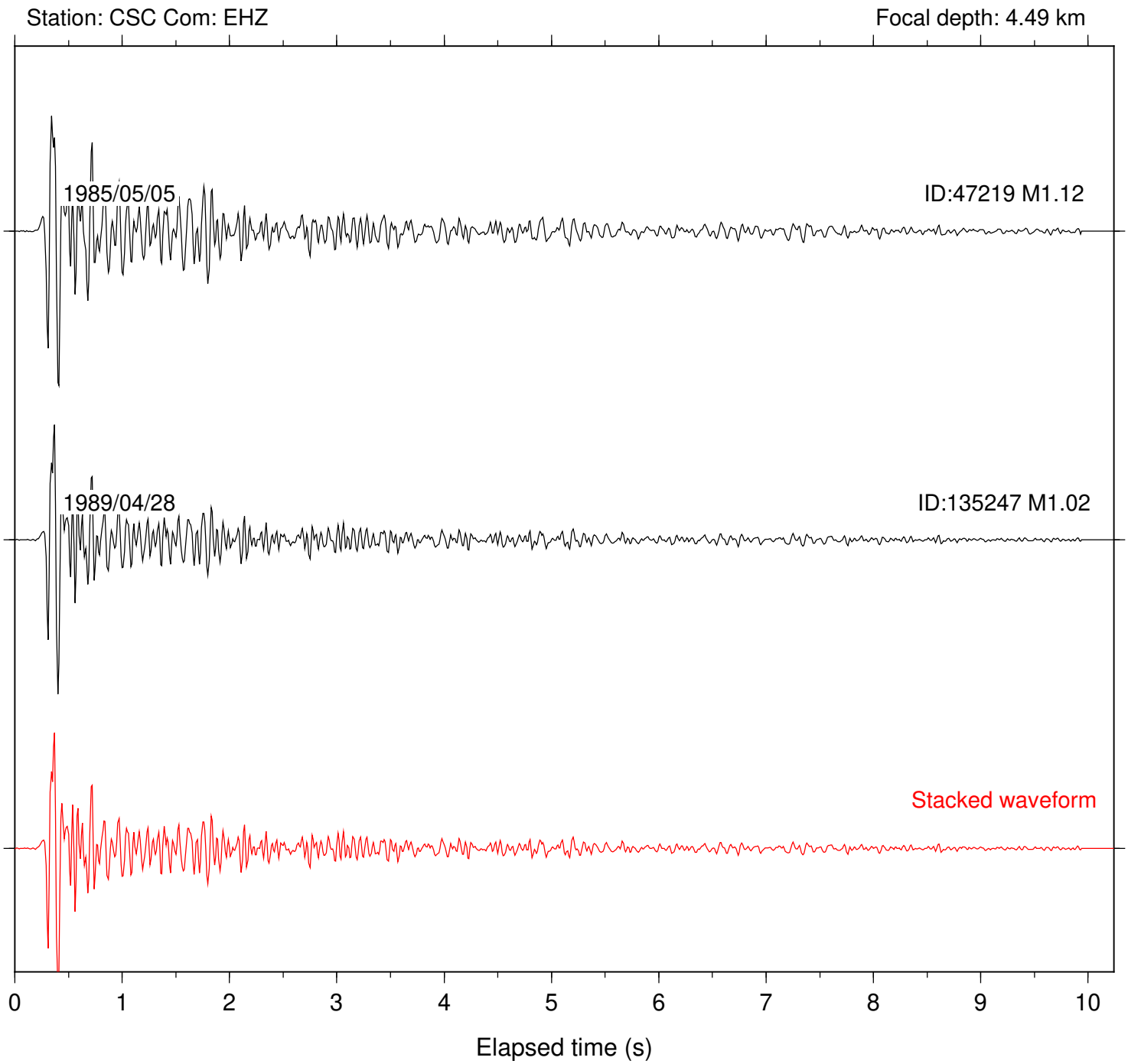
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.49 km
1985/05/05
ID:47219 M1.12
1989/04/28
ID:135247 M1.02
Stacked waveform
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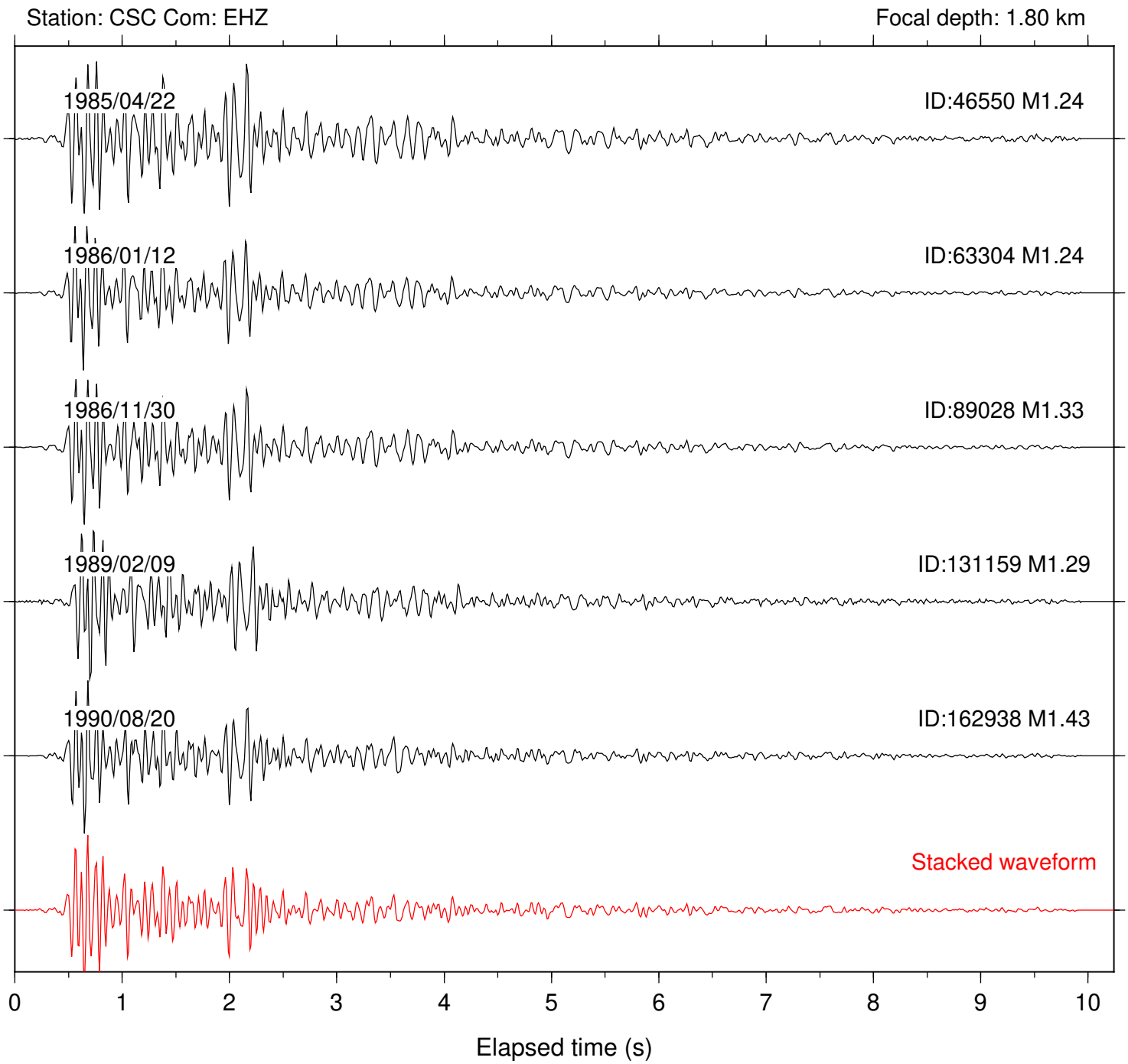
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.80 km
1985/04/22
ID:46550 M1.24
1986/01/12
ID:63304 M1.24
1986/11/30
ID:89028 M1.33
1989/02/09
ID:131159 M1.29
1990/08/20
ID:162938 M1.43
Stacked waveform
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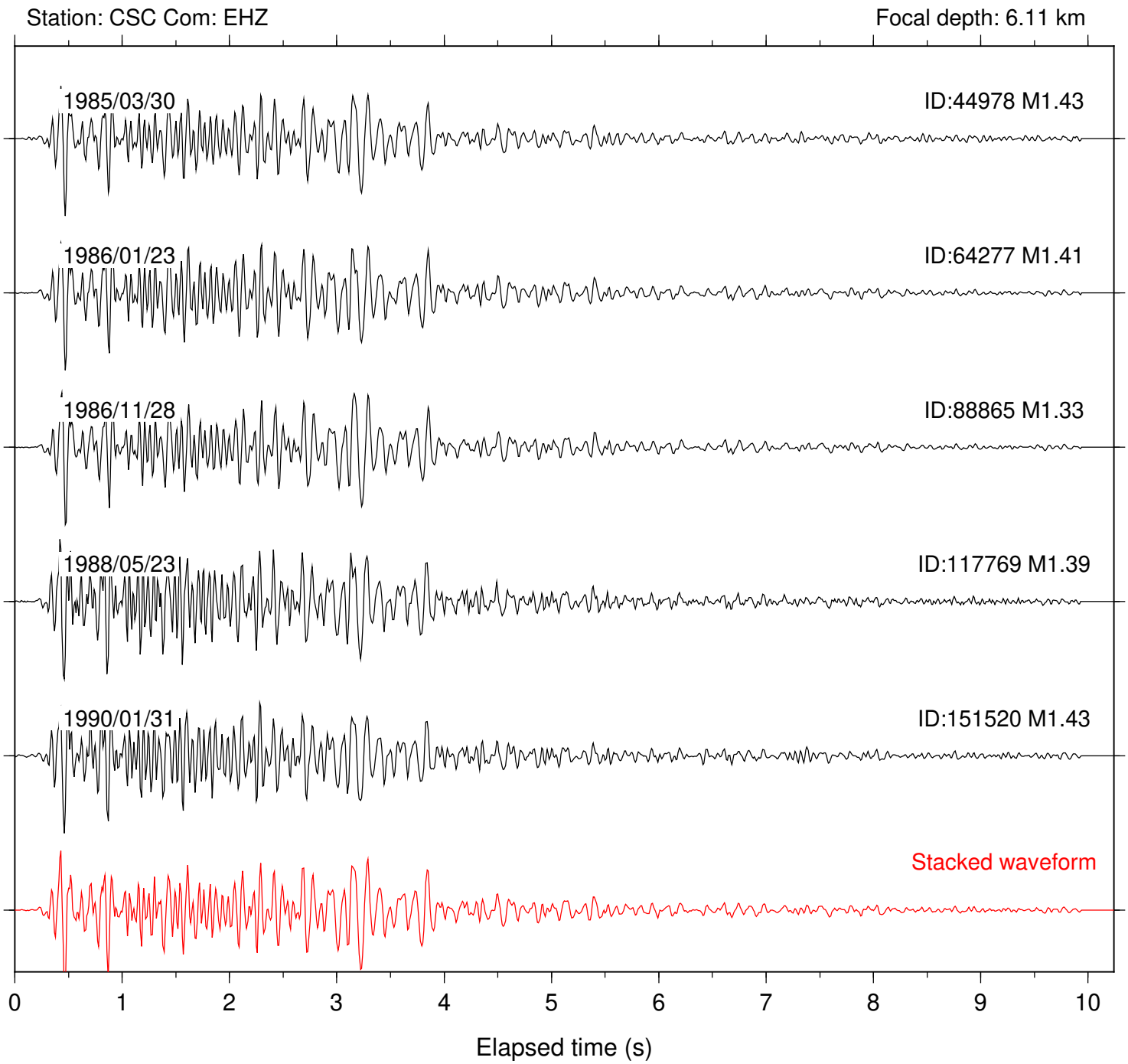
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.11 km
1985/03/30
ID:44978 M1.43
1986/01/23
ID:64277 M1.41
1986/11/28
ID:88865 M1.33
1988/05/23
ID:117769 M1.39
1990/01/31
ID:151520 M1.43
Stacked waveform
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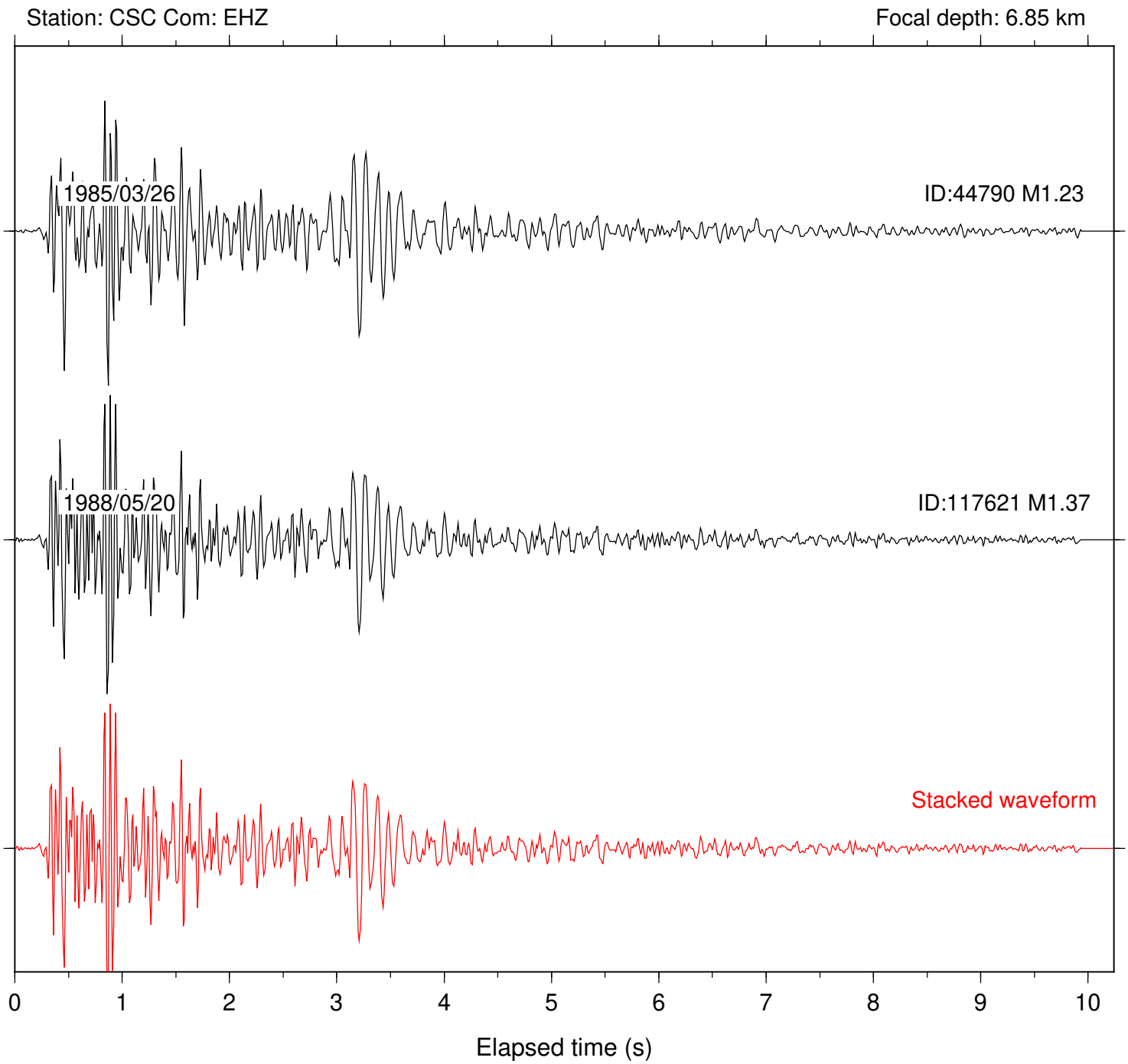
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.85 km
1985/03/26
ID:44790 M1.23
1988/05/20
ID:117621 M1.37
Stacked waveform
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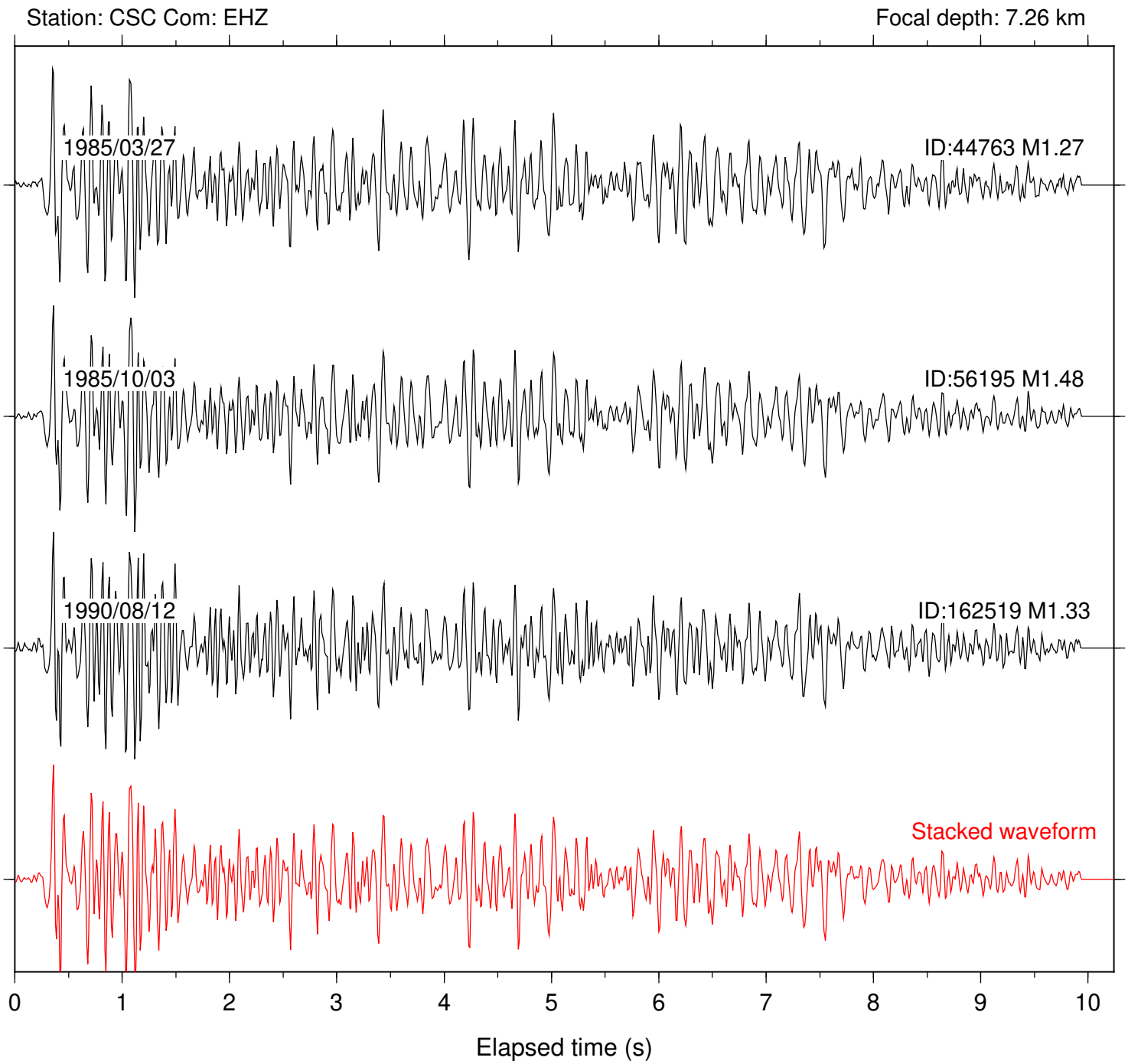
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.26 km
1985/03/27
ID:44763 M1.27
1985/10/03
ID:56195 M1.48
1990/08/12
ID:162519 M1.33
Stacked waveform
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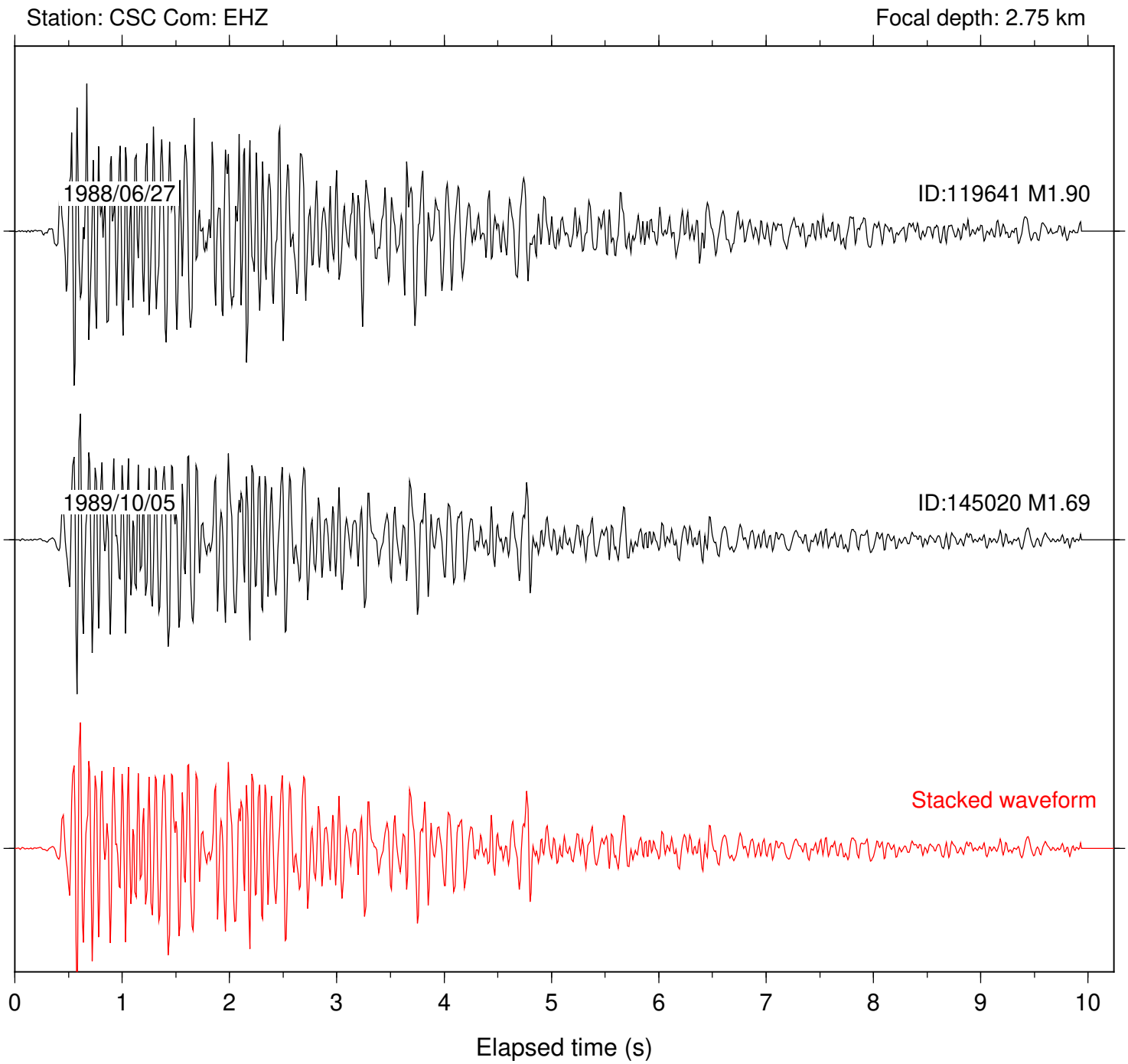
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.75 km
1988/06/27
ID:119641 M1.90
1989/10/05
ID:145020 M1.69
Stacked waveform
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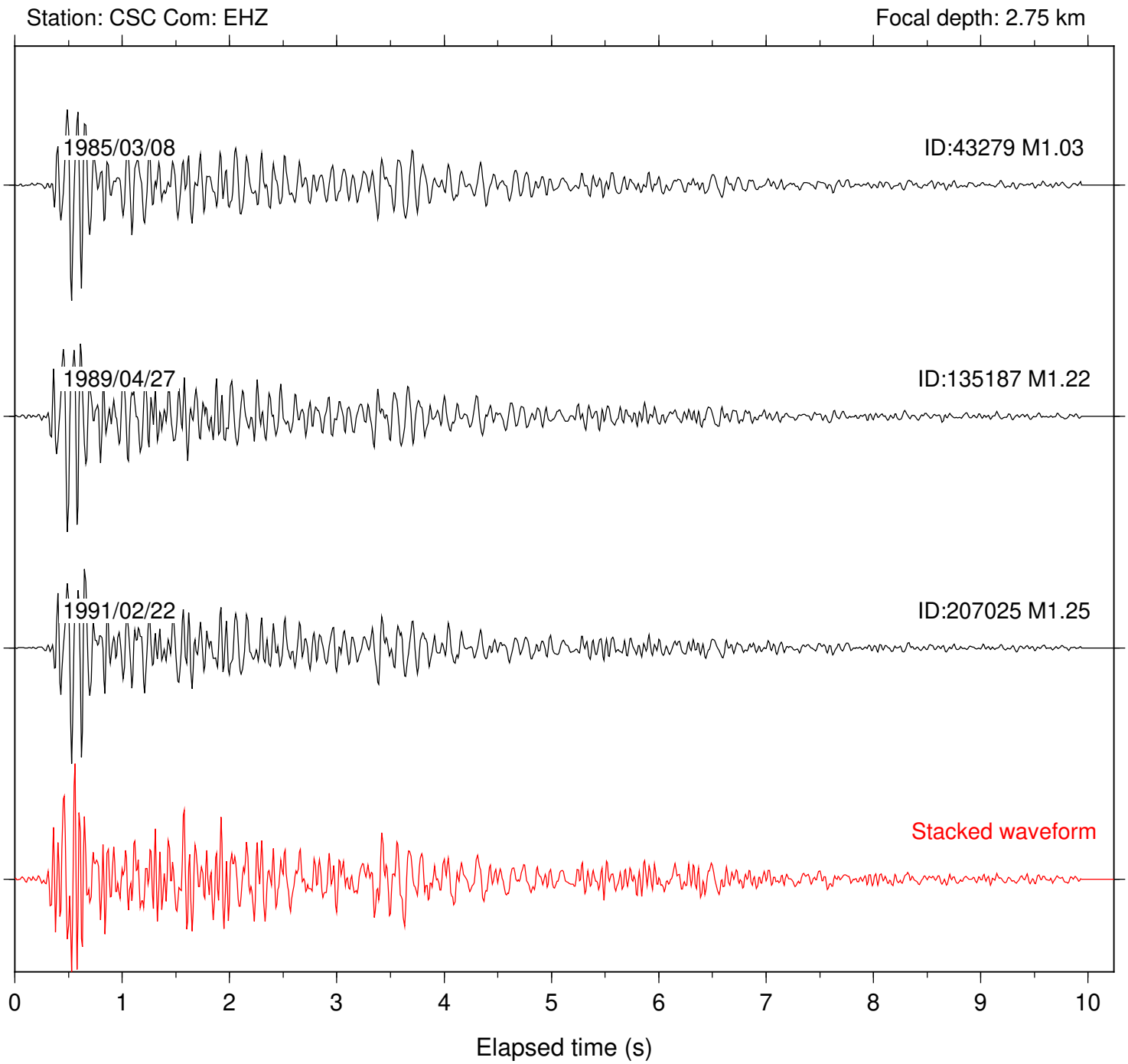
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.75 km
1985/03/08
ID:43279 M1.03
1989/04/27
ID:135187 M1.22
1991/02/22
ID:207025 M1.25
Stacked waveform
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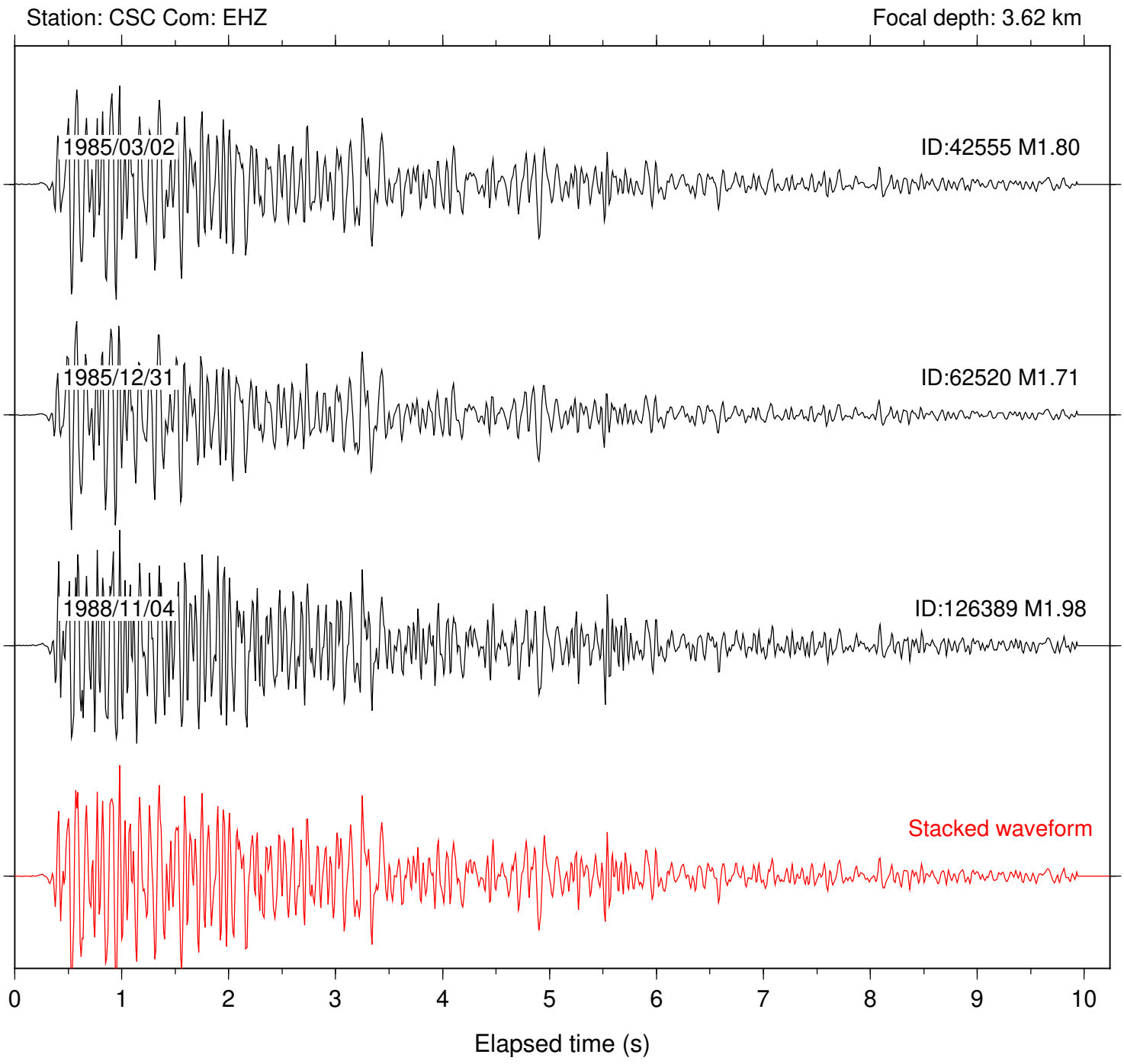
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.62 km
1985/03/02
ID:42555 M1.80
1985/12/31
ID:62520 M1.71
1988/11/04
ID:126389 M1.98
Stacked waveform
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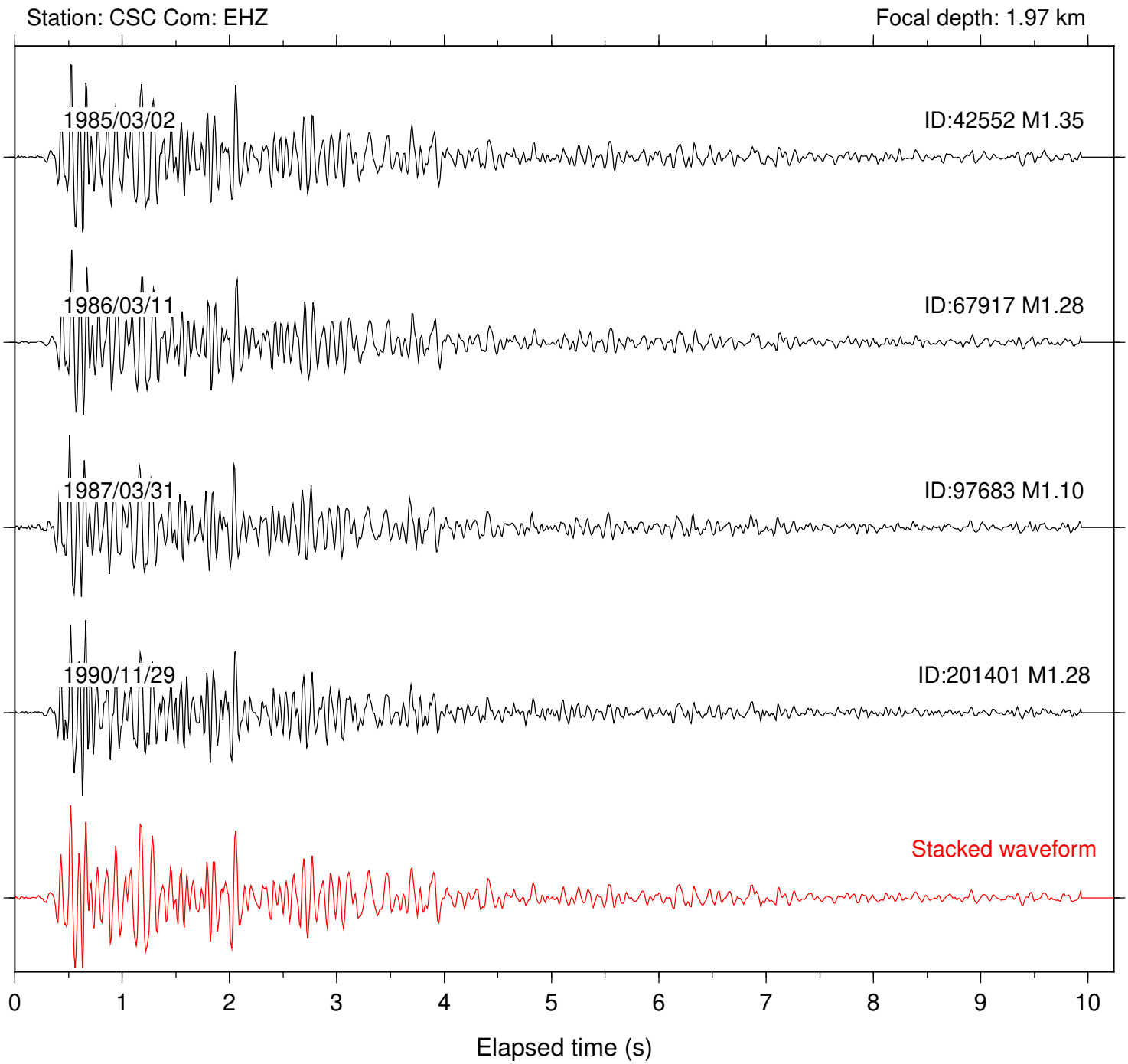
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.97 km
1985/03/02
ID:42552 M1.35
1986/03/11
ID:67917 M1.28
1987/03/31
ID:97683 M1.10
1990/11/29
ID:201401 M1.28
Stacked waveform
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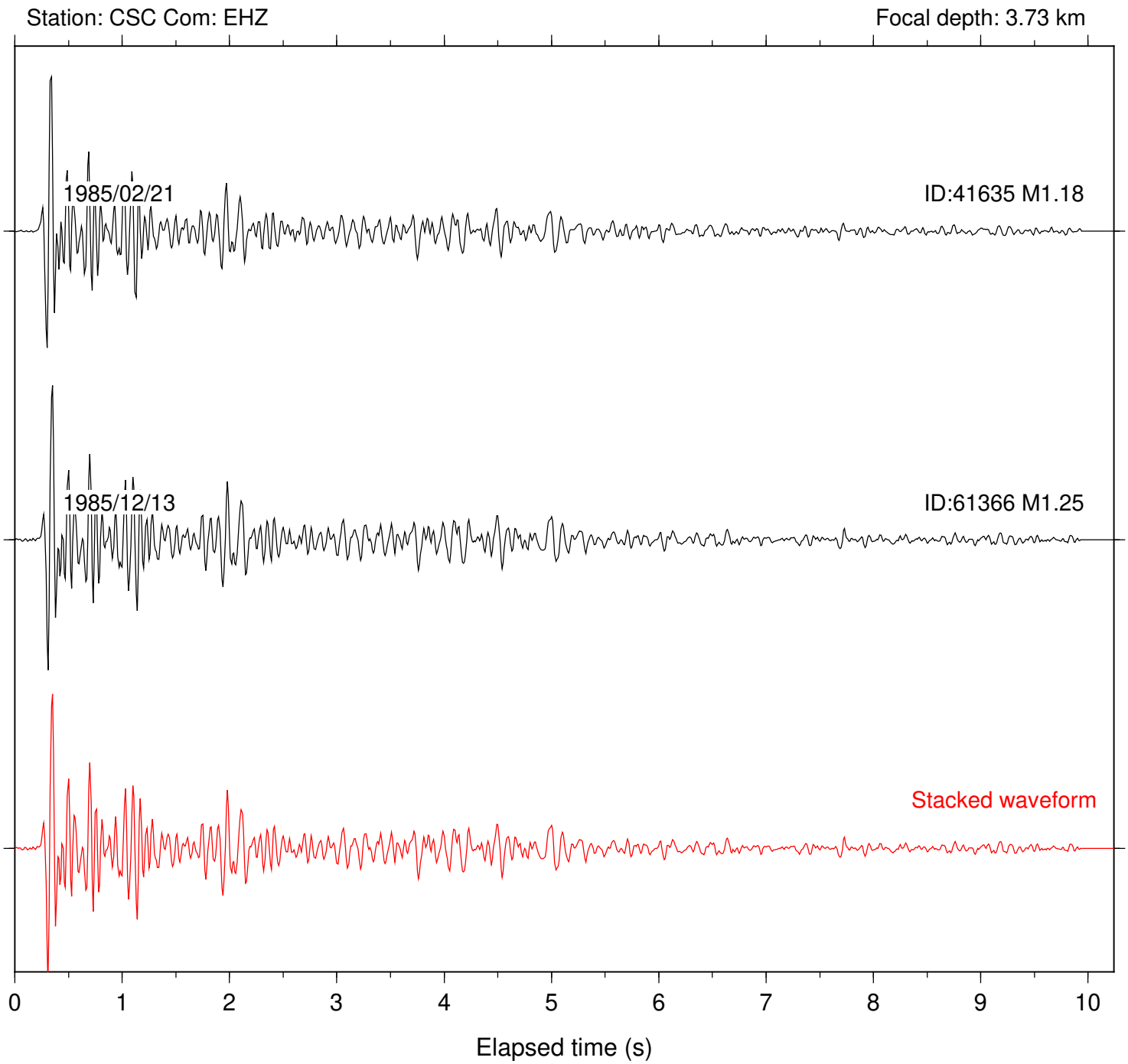
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.73 km
1985/02/21
ID:41635 M1.18
1985/12/13
ID:61366 M1.25
Stacked waveform
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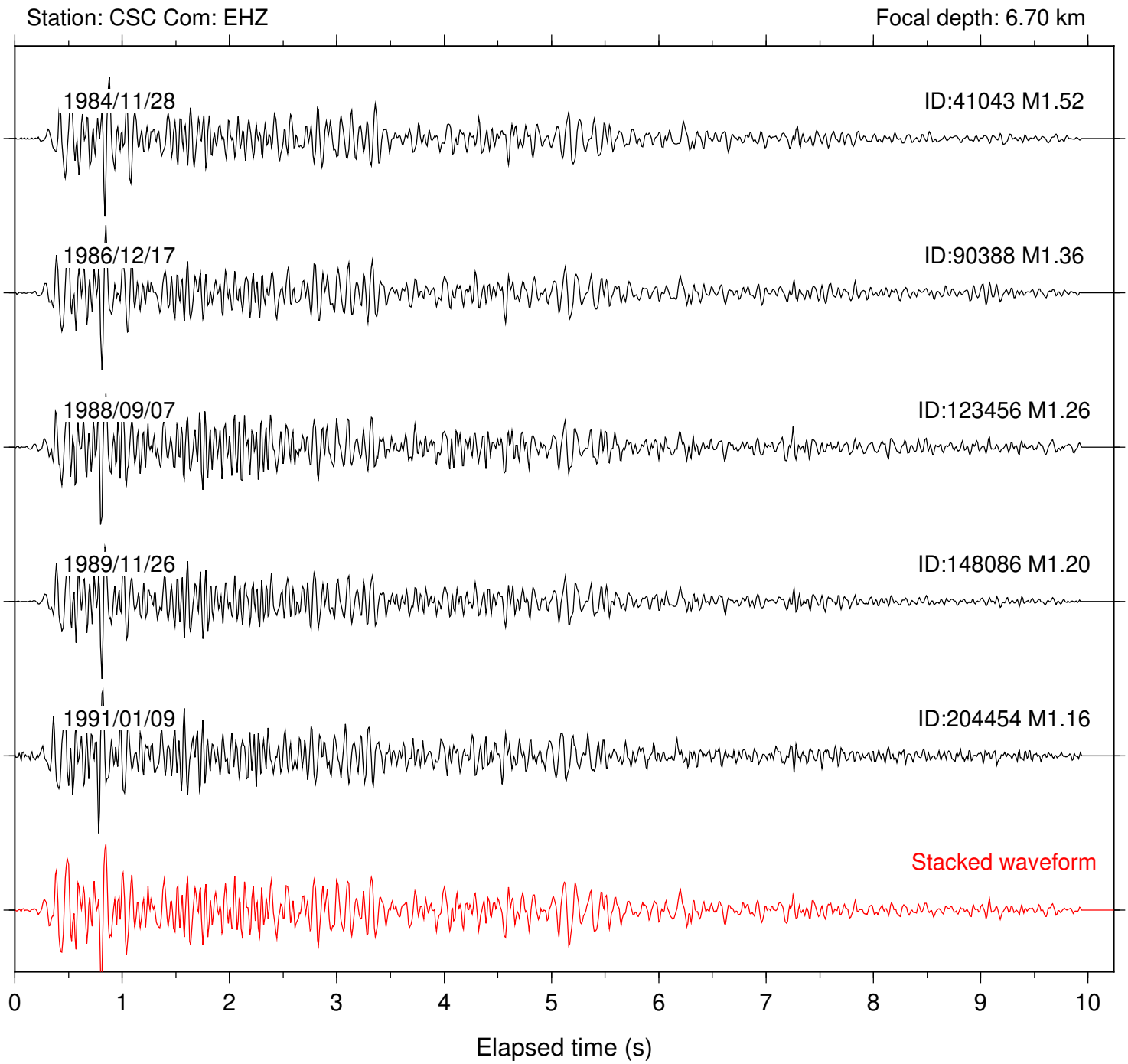
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.70 km
1984/11/28
ID:41043 M1.52
1986/12/17
ID:90388 M1.36
1988/09/07
ID:123456 M1.26
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
Stacked waveform
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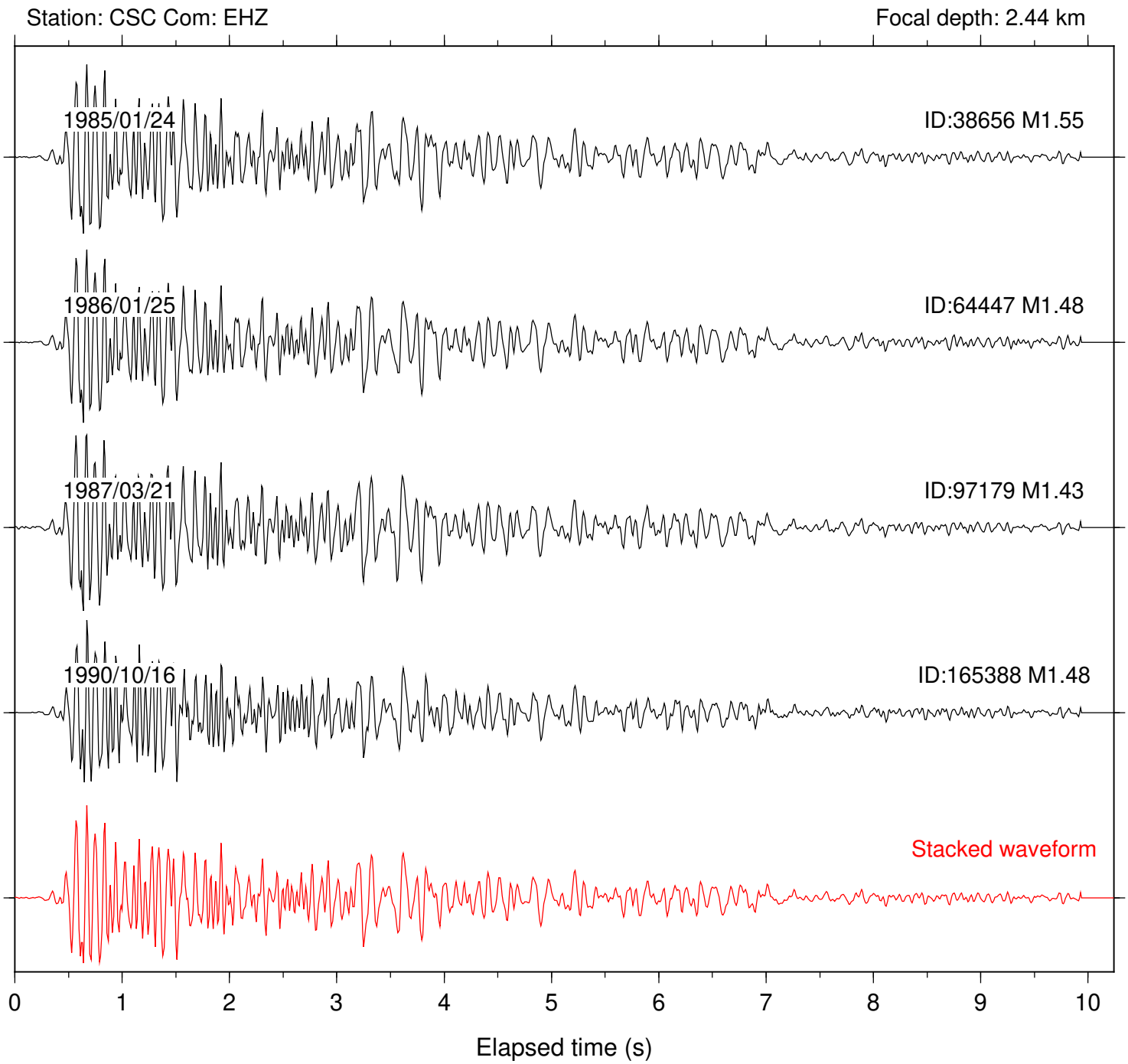
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.44 km
1985/01/24
ID:38656 M1.55
1986/01/25
ID:64447 M1.48
1987/03/21
ID:97179 M1.43
1990/10/16
ID:165388 M1.48
Stacked waveform
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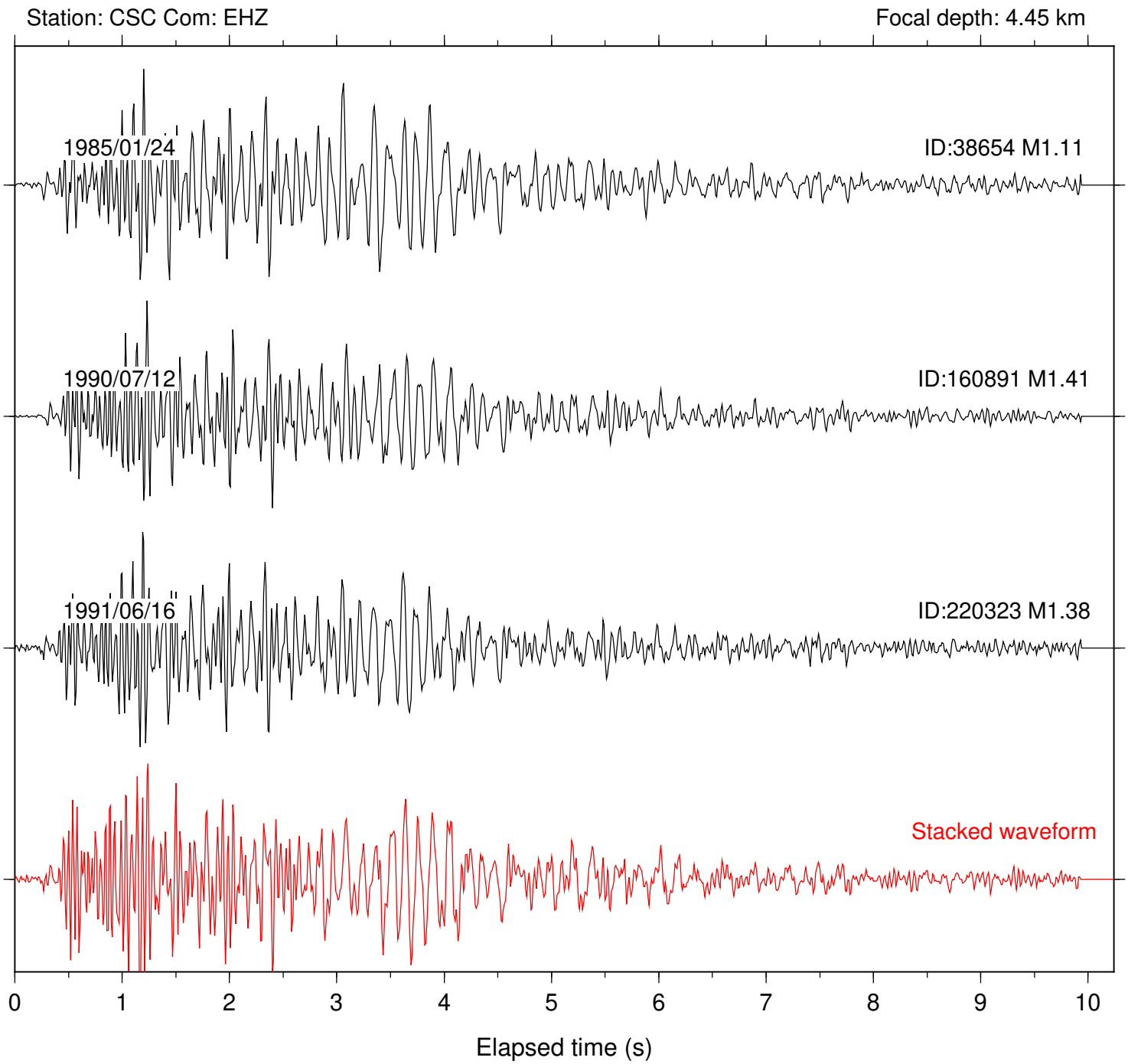
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.45 km
1985/01/24
ID:38654 M1.11
1990/07/12
ID:160891 M1.41
1991/06/16
ID:220323 M1.38
Stacked waveform
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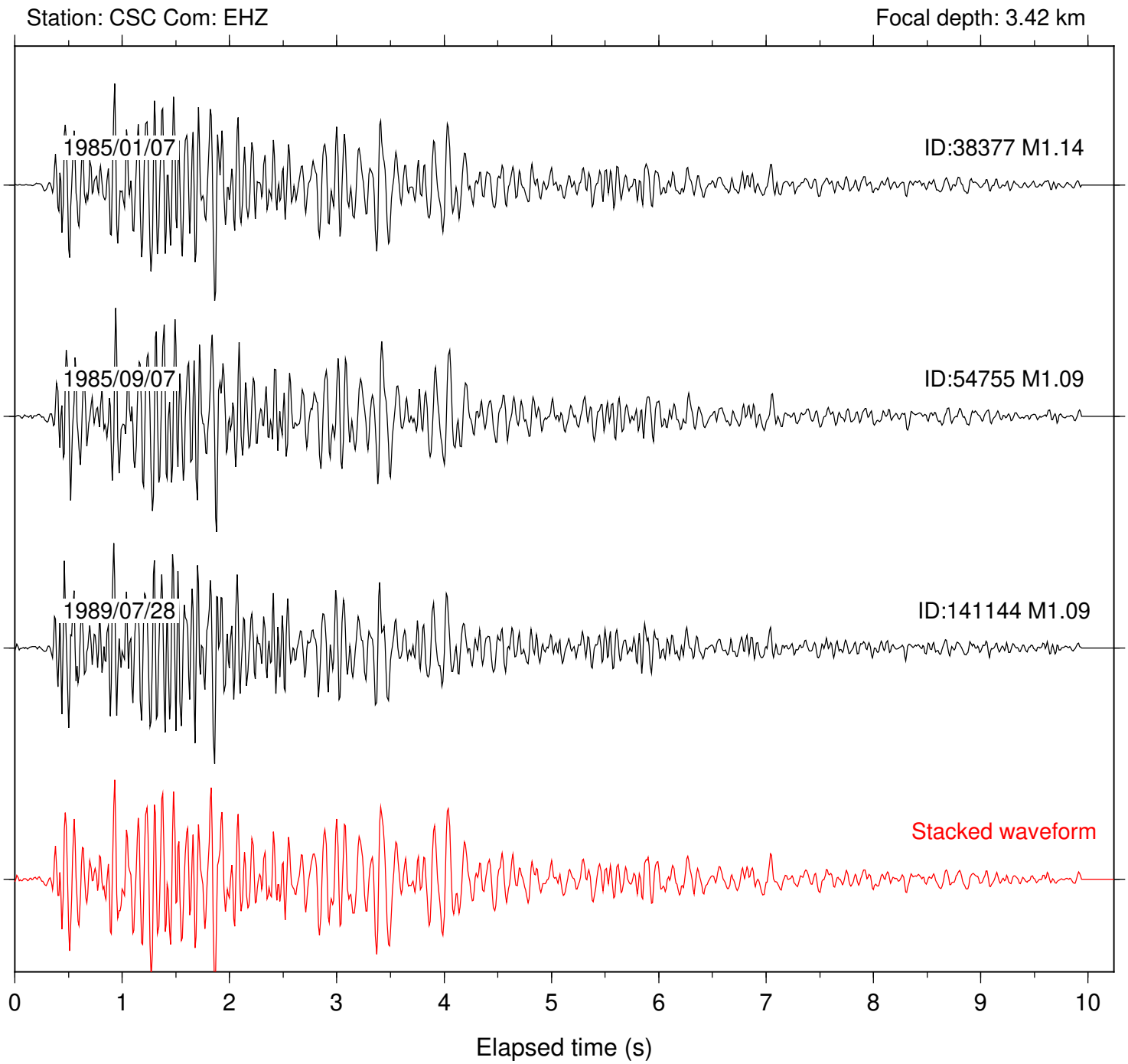
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.42 km
1985/01/07
ID:38377 M1.14
1985/09/07
ID:54755 M1.09
1989/07/28
ID:141144 M1.09
Stacked waveform
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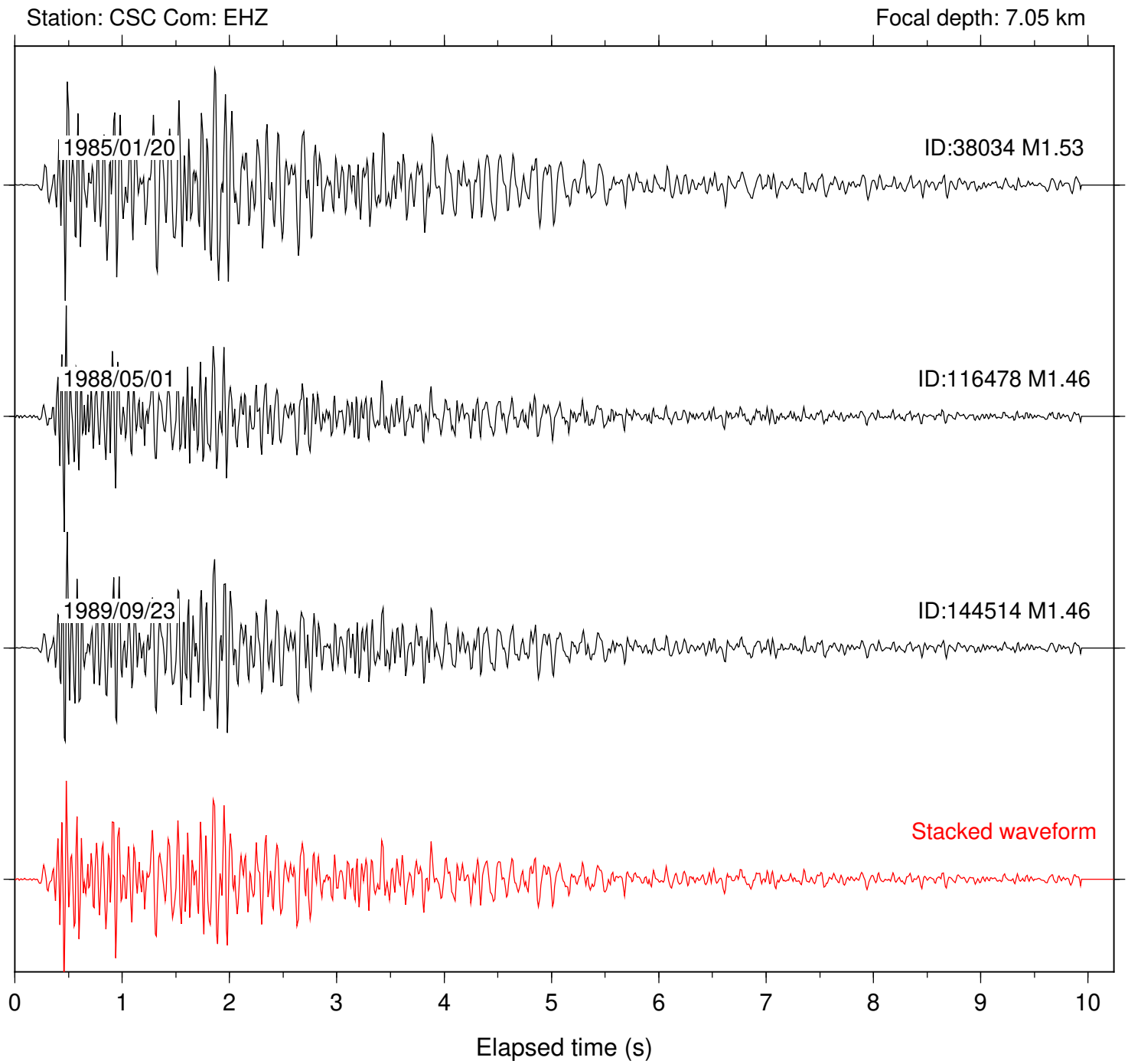
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.05 km
1985/01/20
ID:38034 M1.53
1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
Stacked waveform
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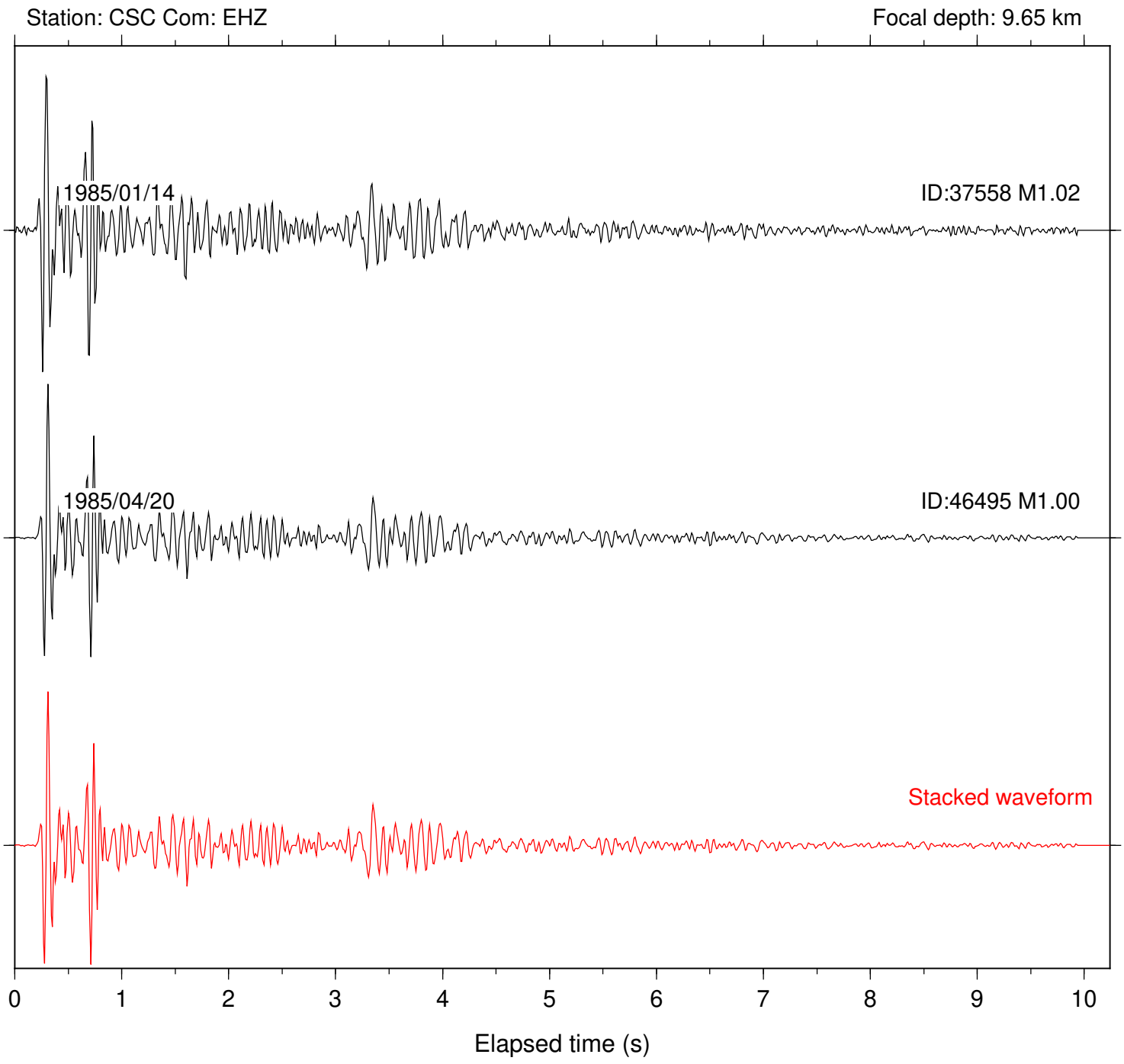
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.65 km
1985/01/14
ID:37558 M1.02
1985/04/20
ID:46495 M1.00
Stacked waveform
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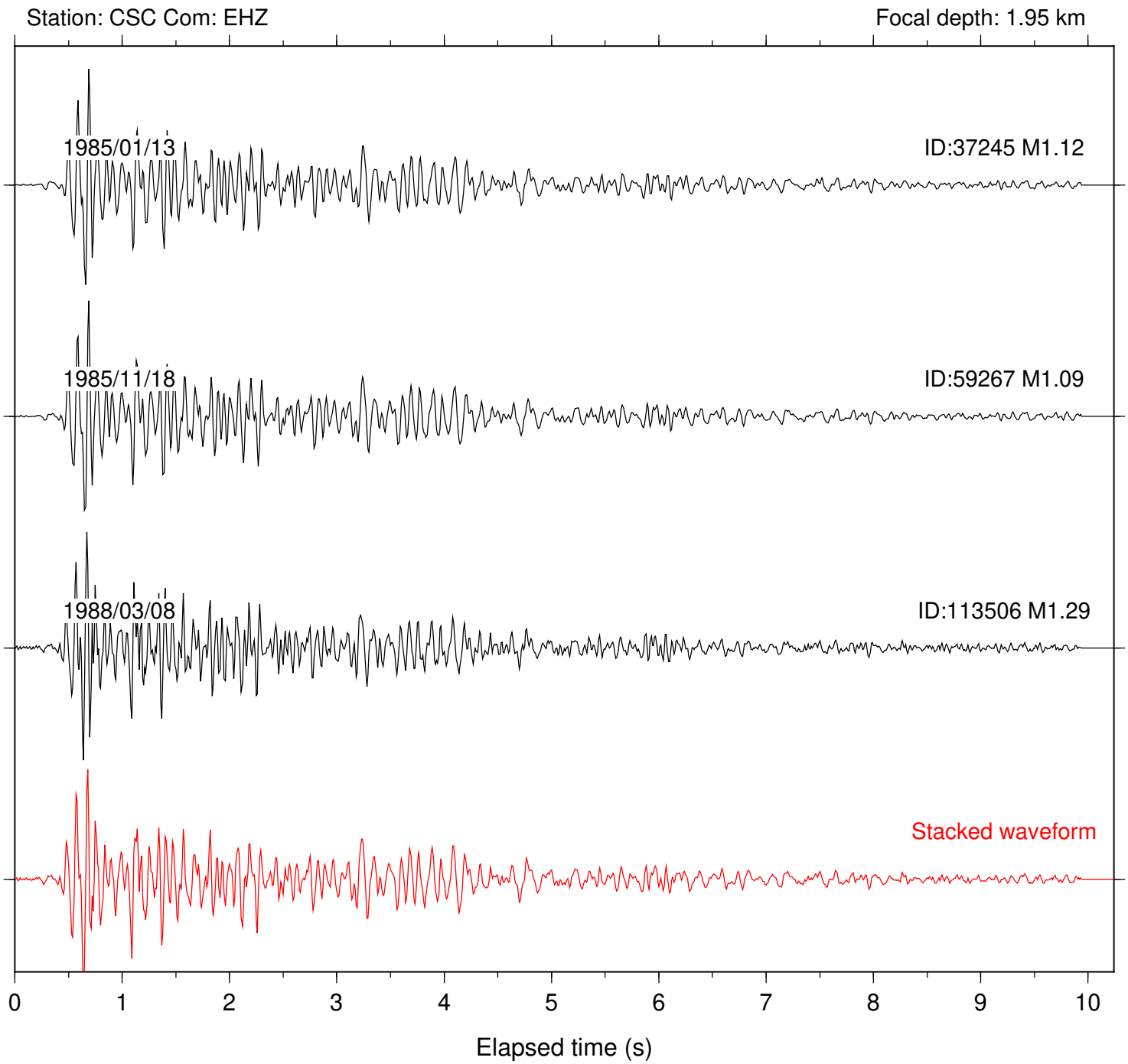
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.95 km
1985/01/13
ID:37245 M1.12
1985/11/18
ID:59267 M1.09
1988/03/08
ID:113506 M1.29
Stacked waveform
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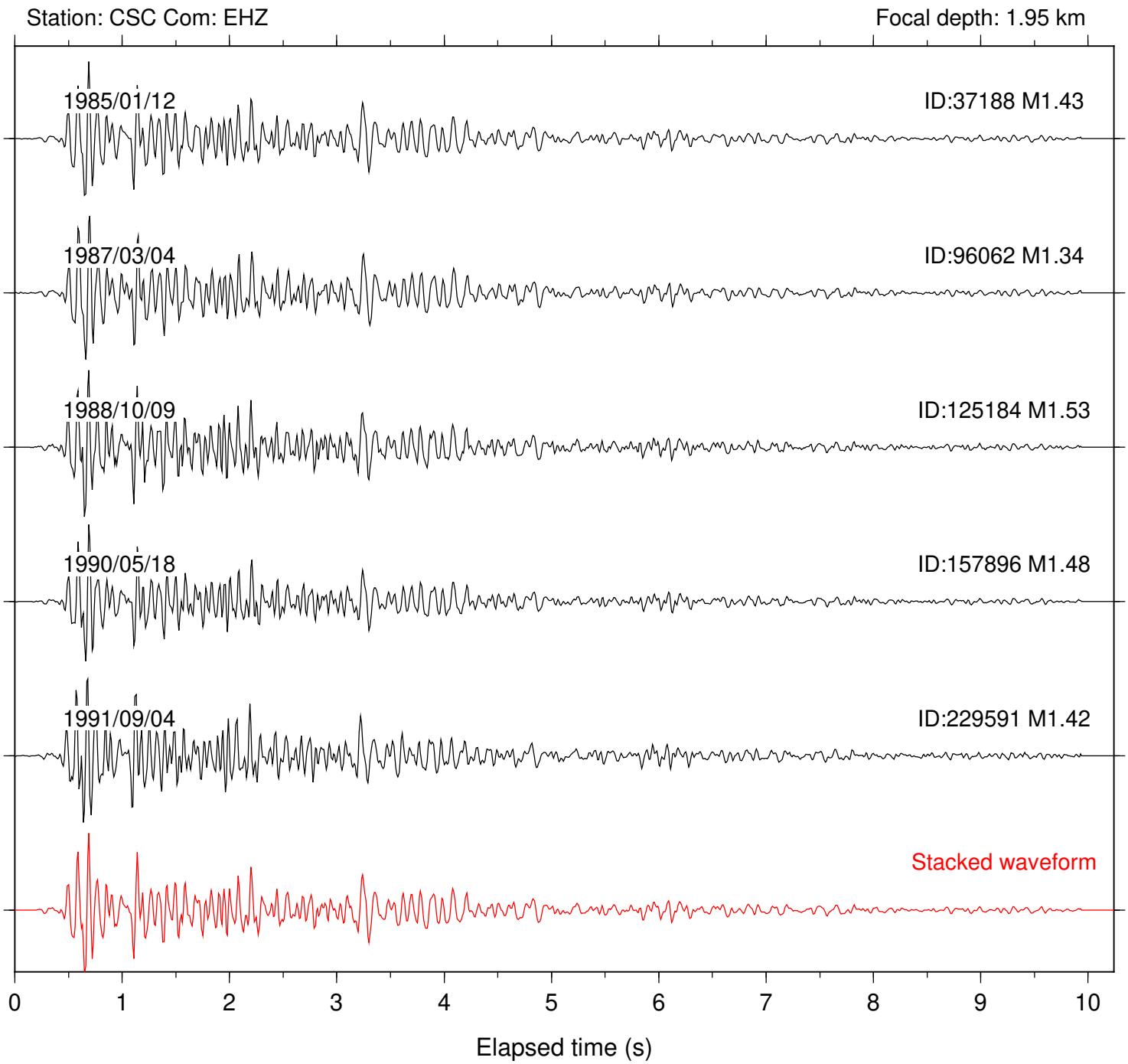
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.95 km
1985/01/12
ID:37188 M1.43
1987/03/04
ID:96062 M1.34
1988/10/09
ID:125184 M1.53
1990/05/18
ID:157896 M1.48
1991/09/04
ID:229591 M1.42
Stacked waveform
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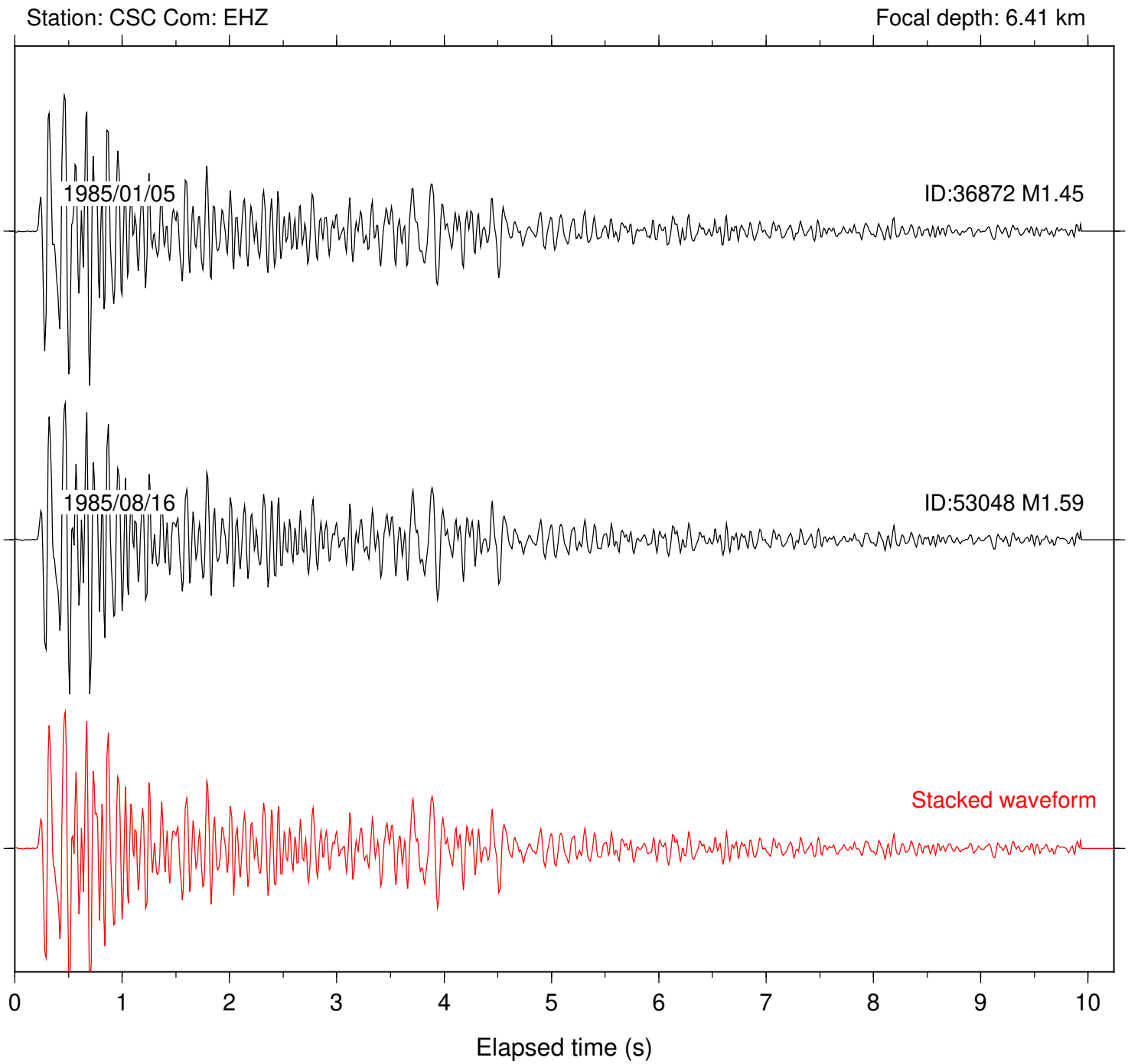
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.41 km
1985/01/05
ID:36872 M1.45
1985/08/16
ID:53048 M1.59
Stacked waveform
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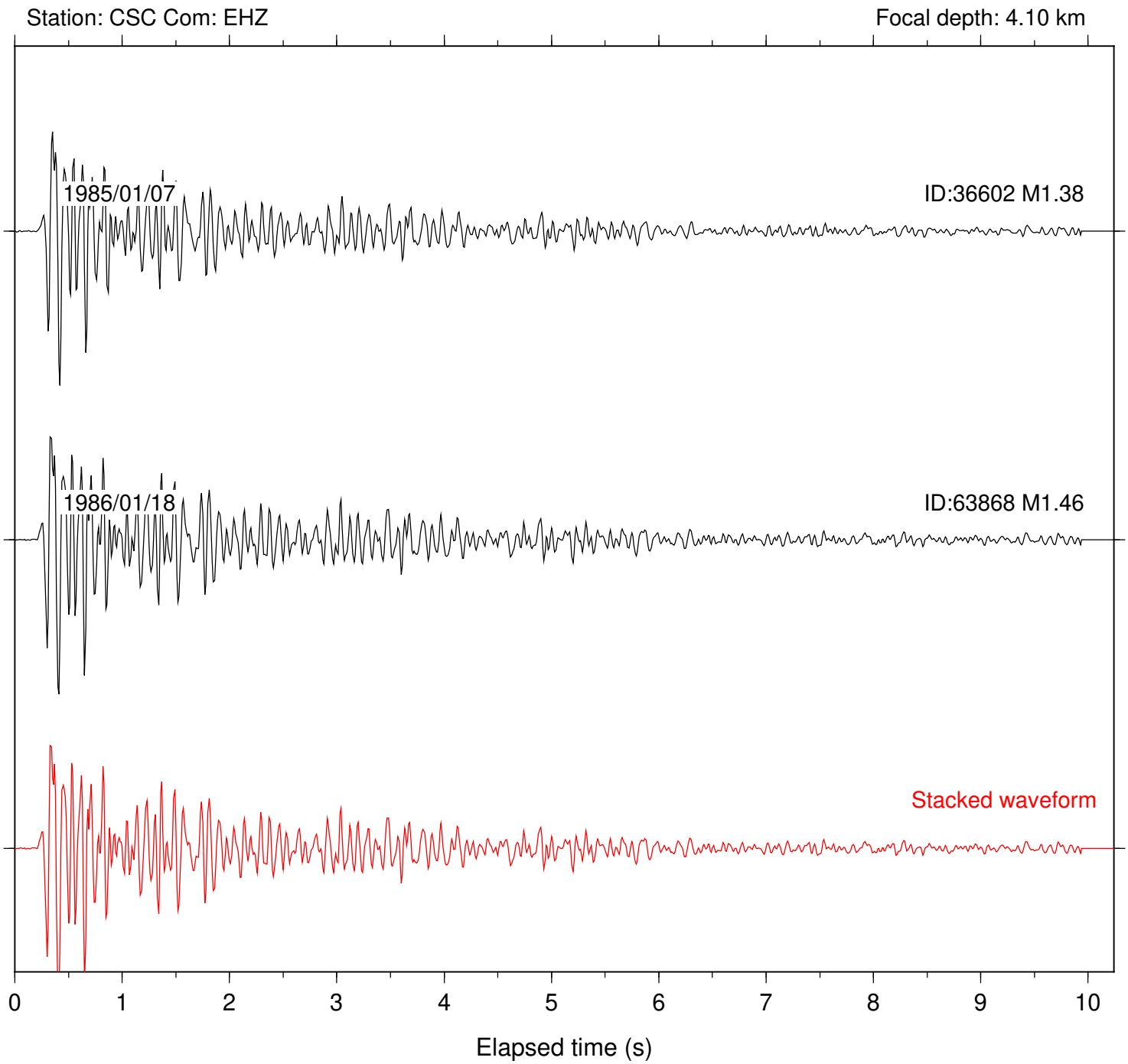
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.10 km
1985/01/07
ID:36602 M1.38
1986/01/18
ID:63868 M1.46
Stacked waveform
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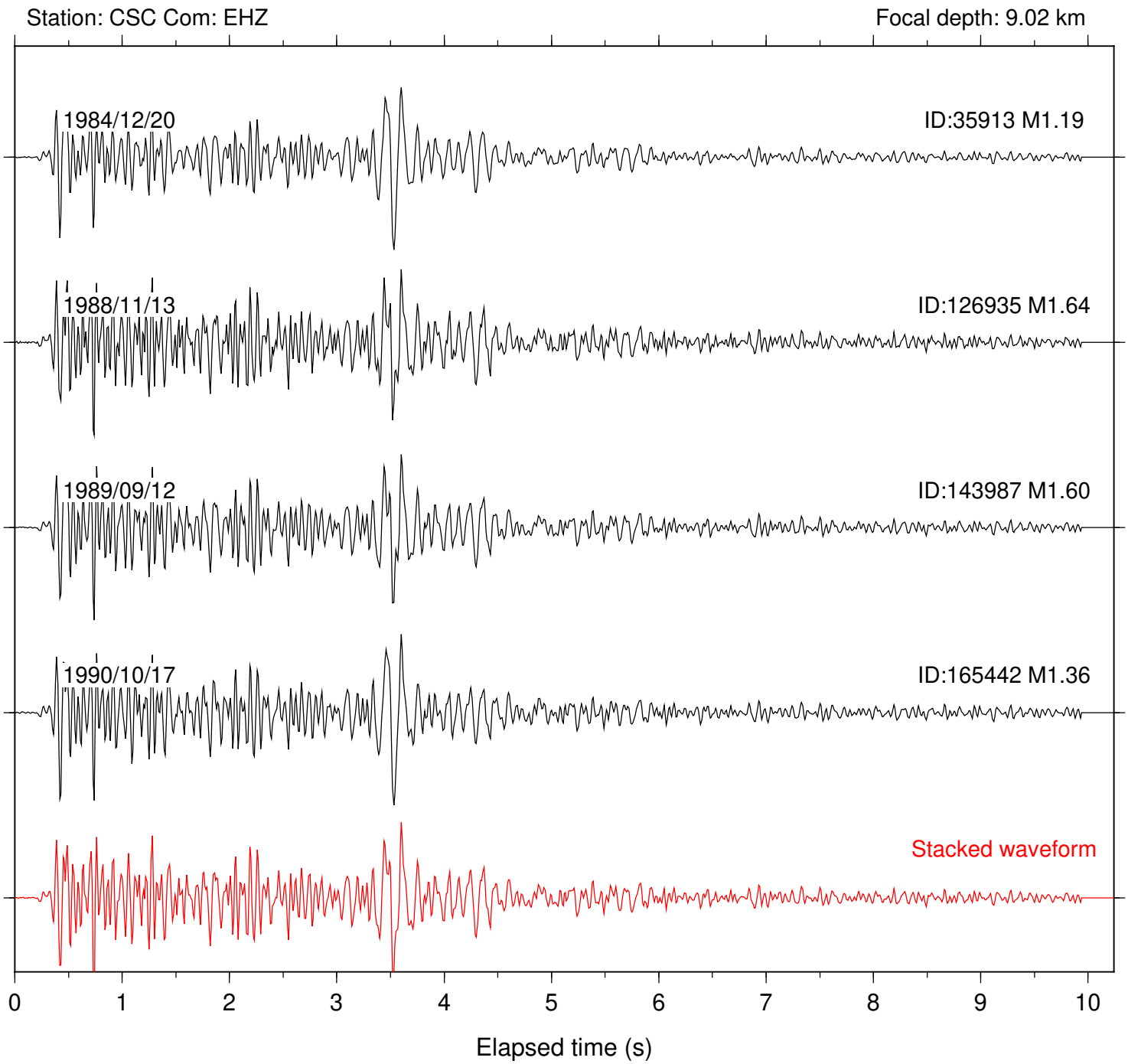
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.02 km
1984/12/20
ID:35913 M1.19
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
Stacked waveform
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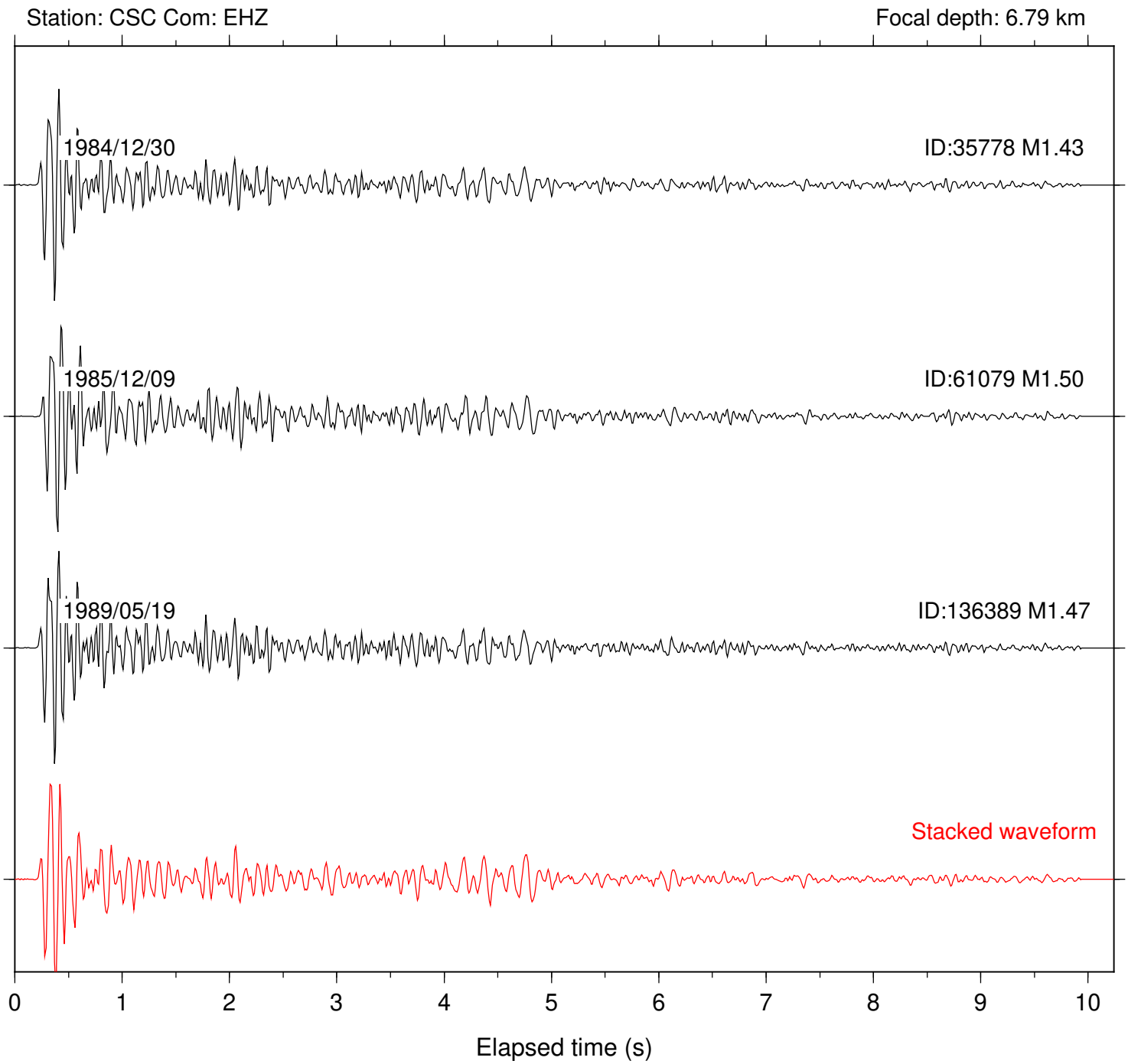
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.79 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
Stacked waveform
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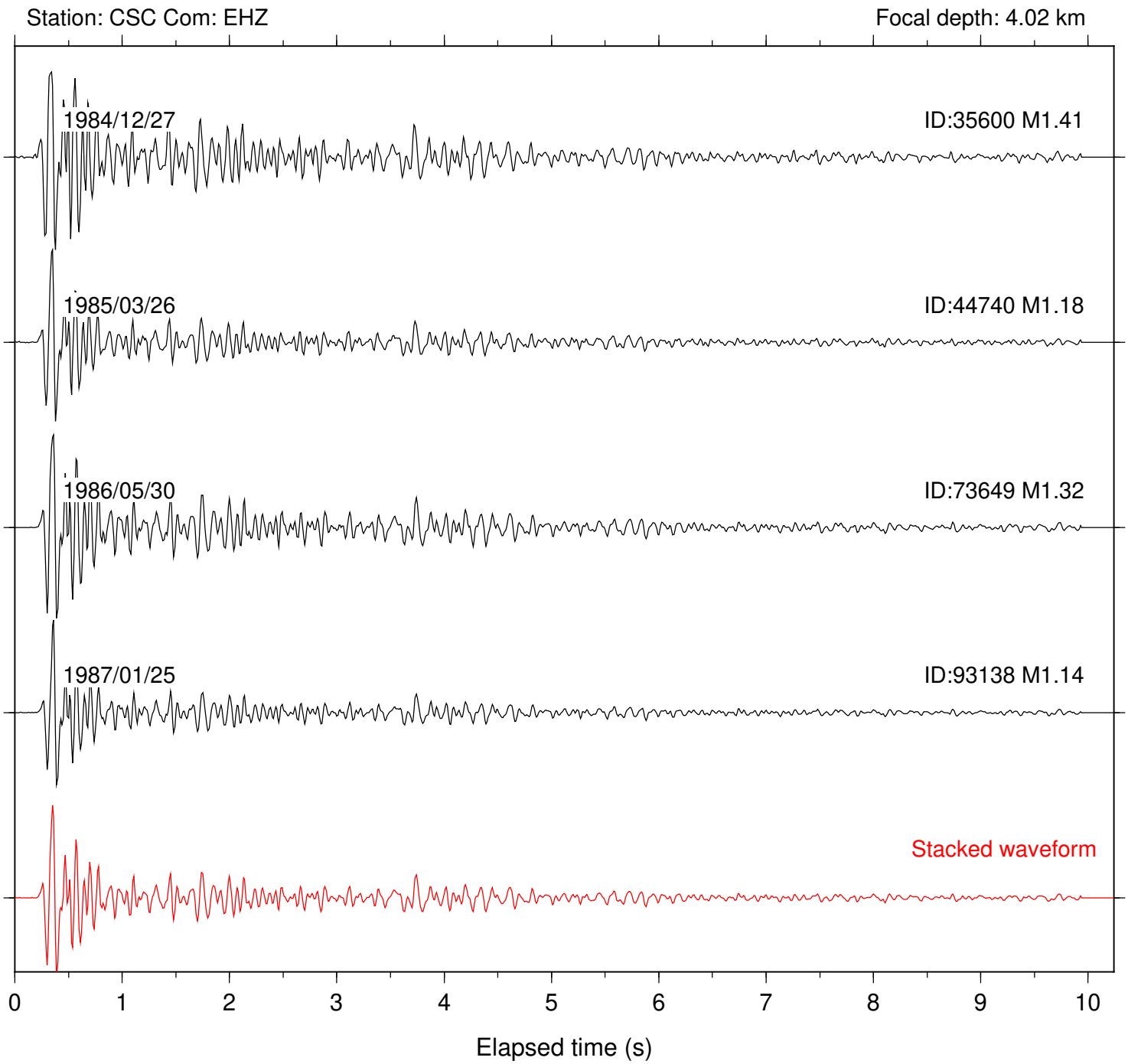
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.02 km
1984/12/27
ID:35600 M1.41
1985/03/26
ID:44740 M1.18
1986/05/30
ID:73649 M1.32
1987/01/25
ID:93138 M1.14
Stacked waveform
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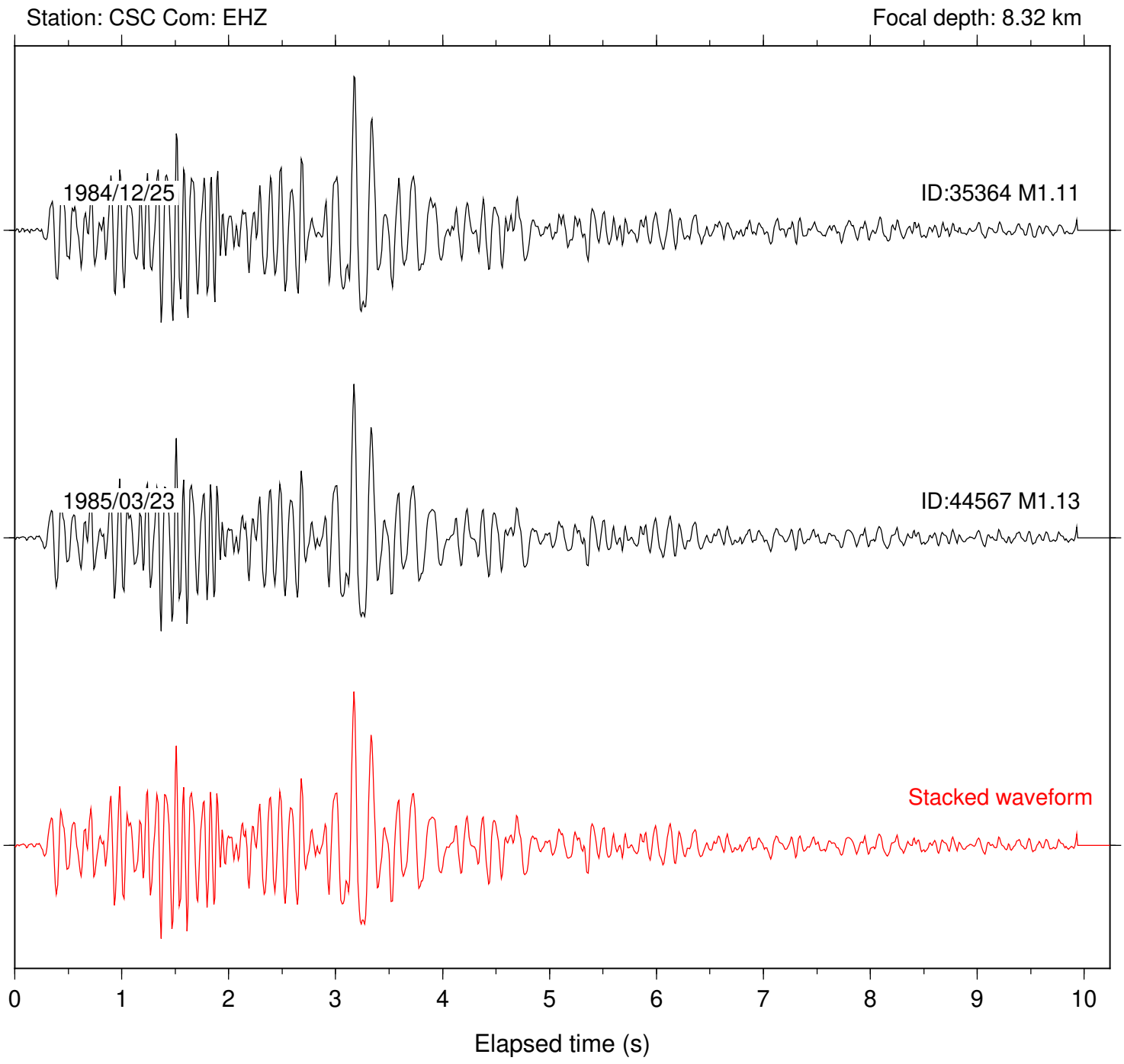
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 8.32 km
1984/12/25
ID:35364 M1.11
1985/03/23
ID:44567 M1.13
Stacked waveform
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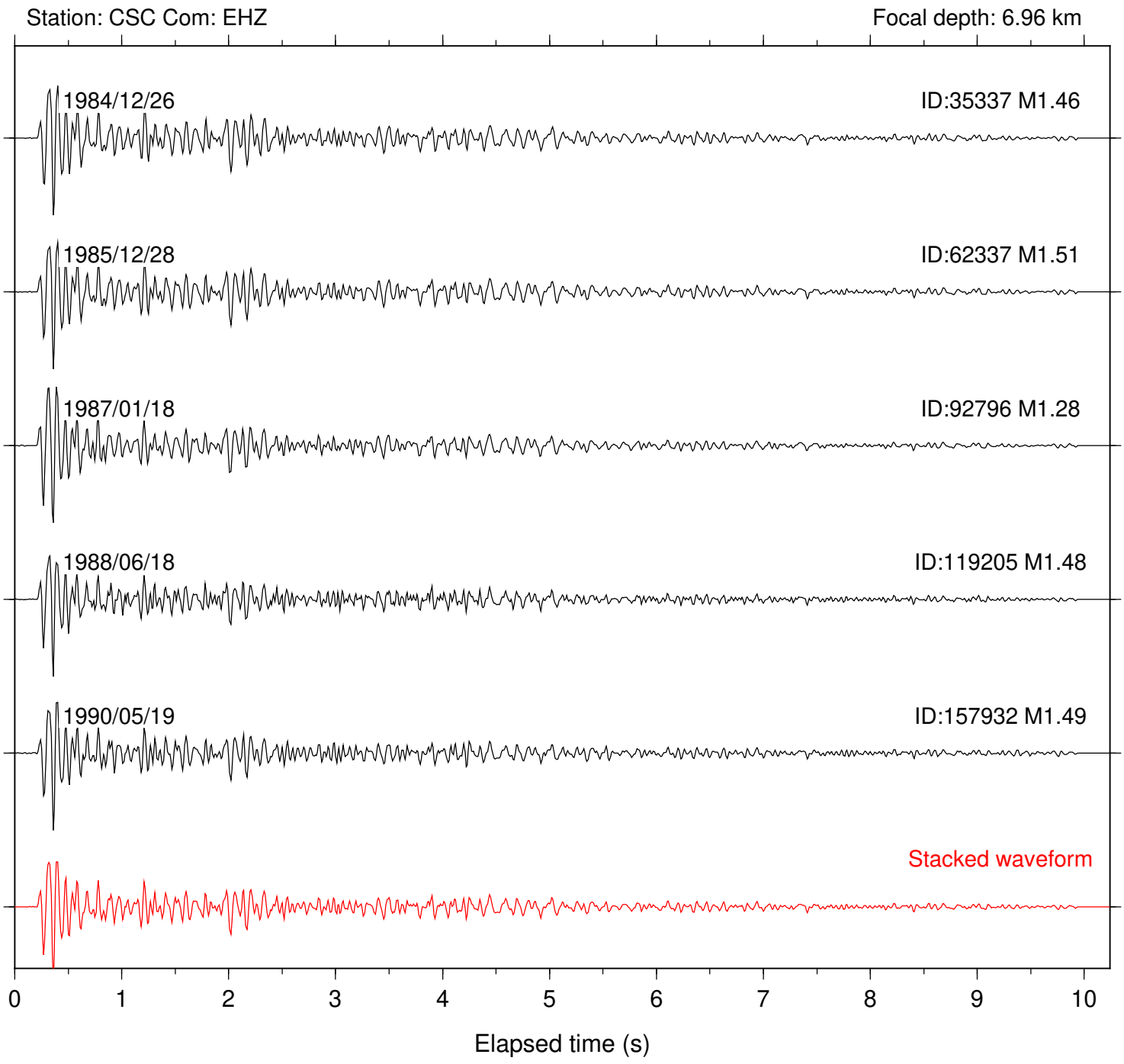
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.96 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
Stacked waveform
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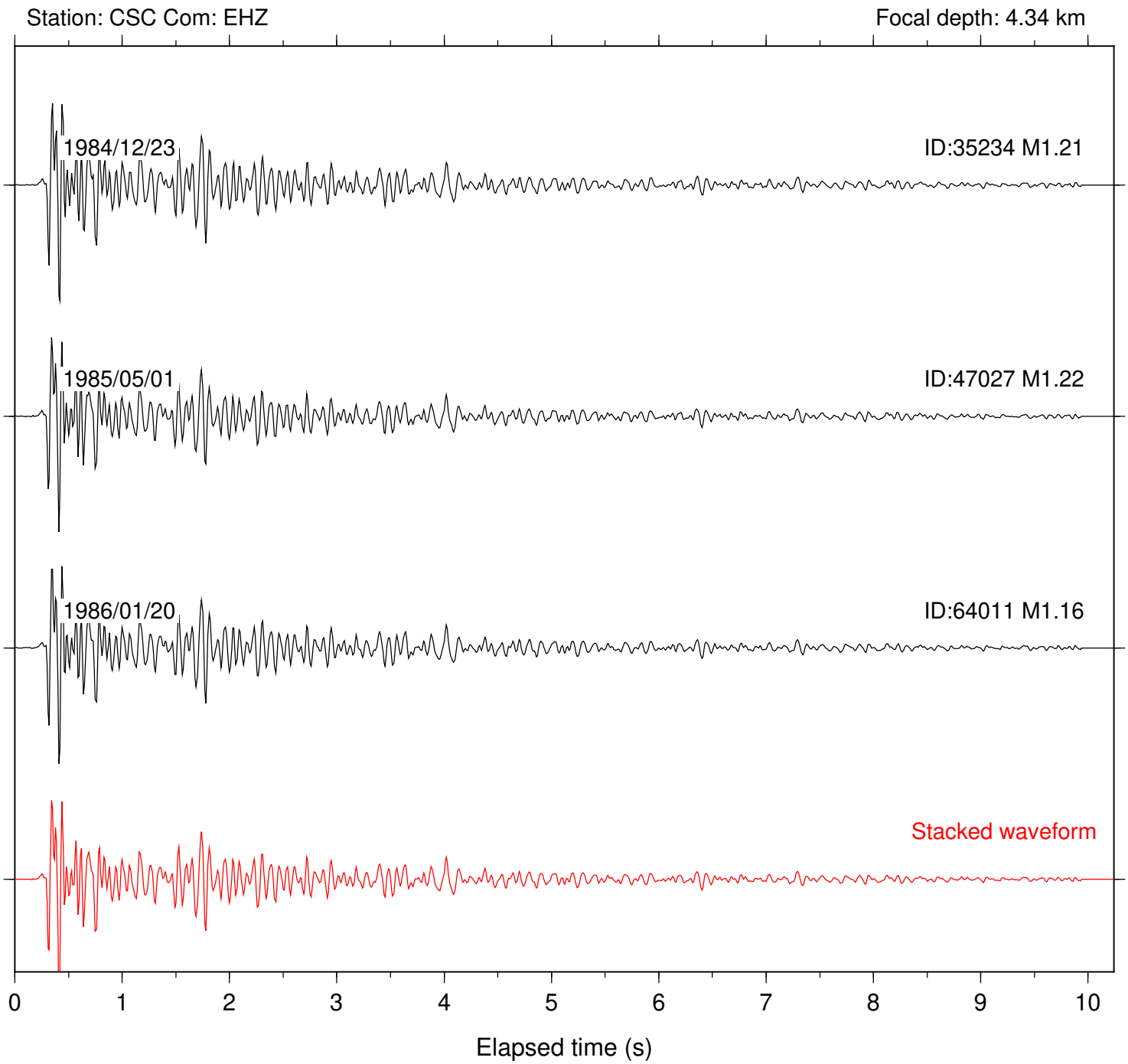
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.34 km
1984/12/23
ID:35234 M1.21
1985/05/01
ID:47027 M1.22
1986/01/20
ID:64011 M1.16
Stacked waveform
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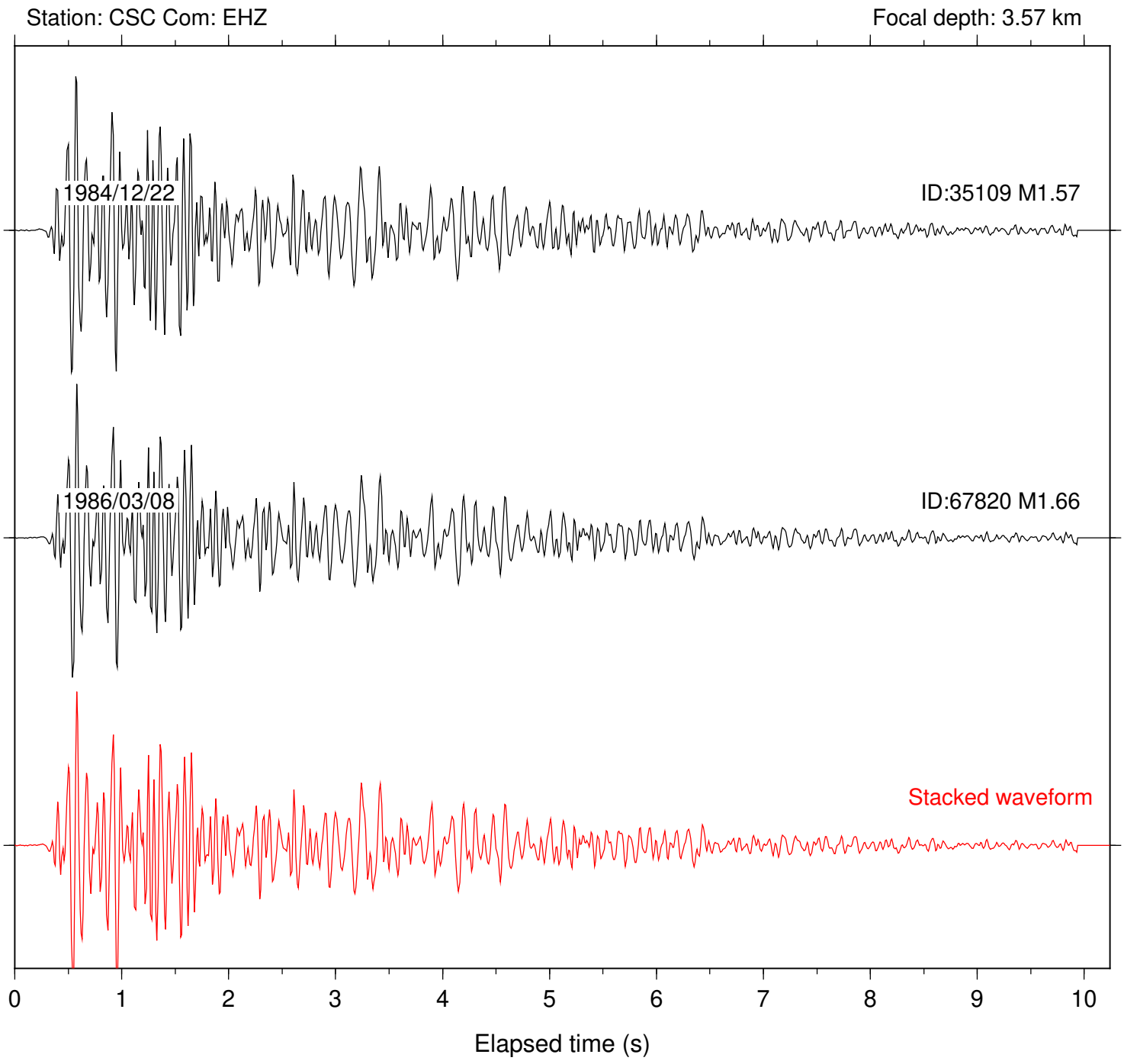
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.57 km
1984/12/22
ID:35109 M1.57
1986/03/08
ID:67820 M1.66
Stacked waveform
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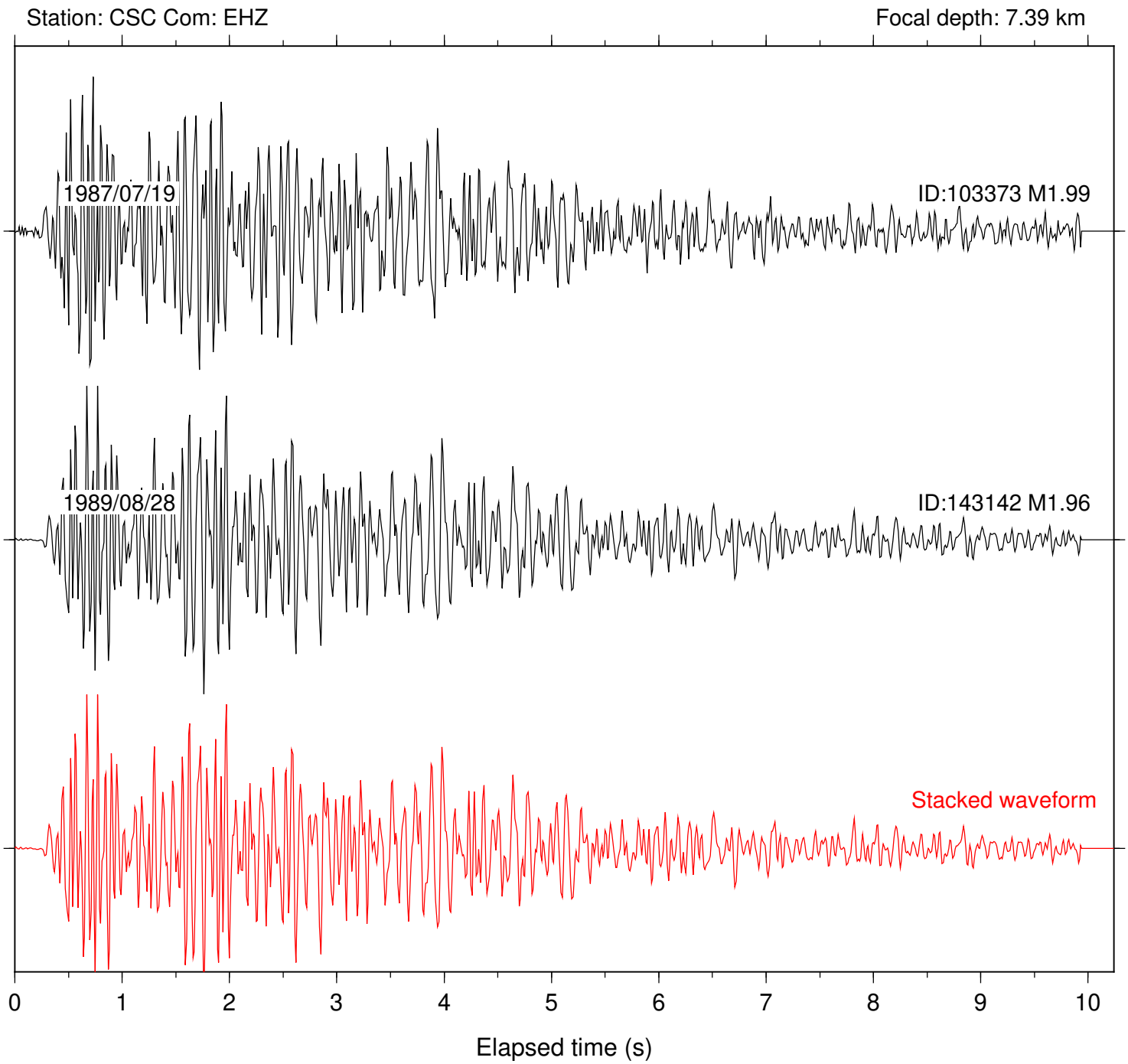
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.39 km
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
Stacked waveform
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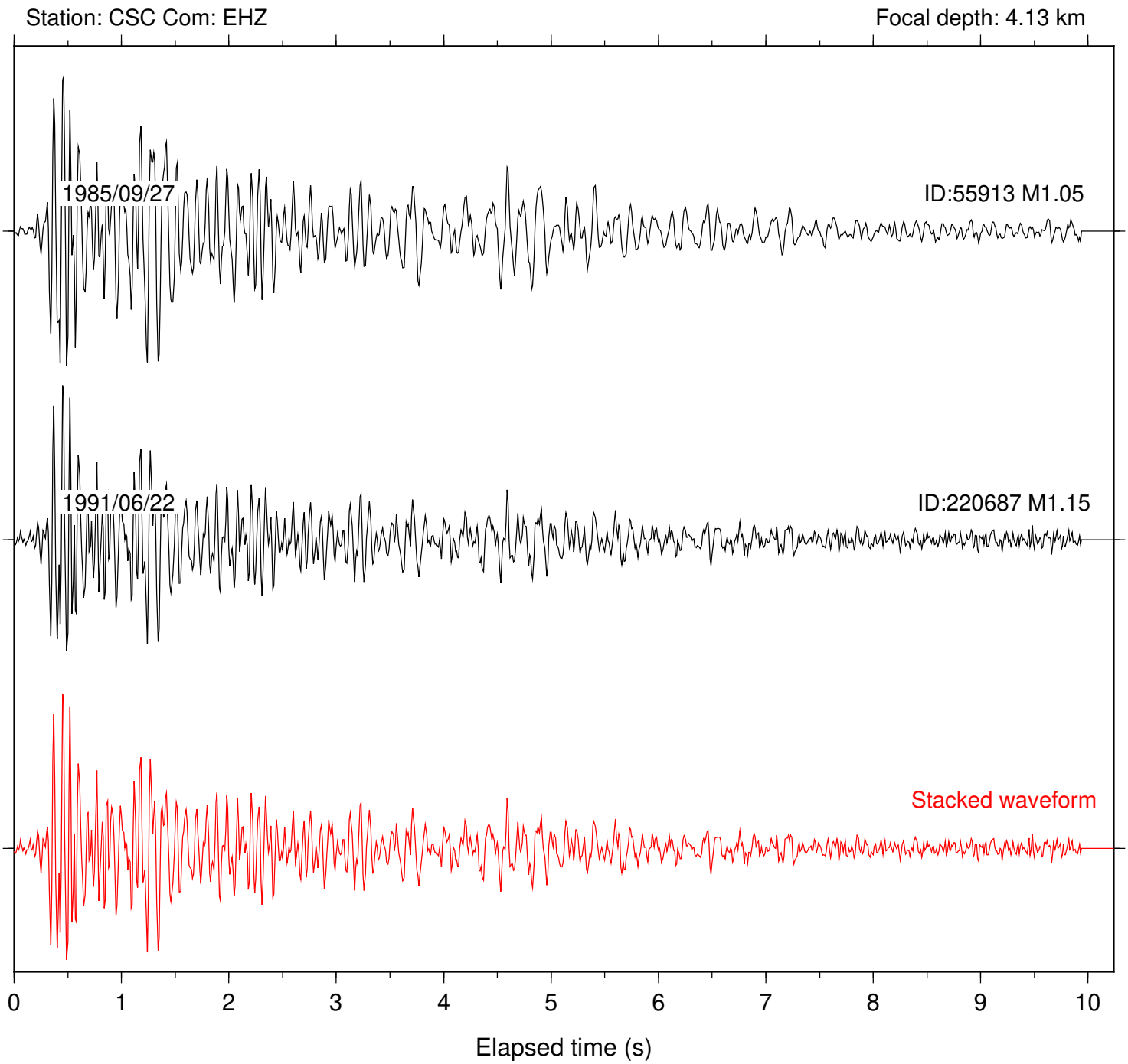
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.13 km
1985/09/27
ID:55913 M1.05
1991/06/22
ID:220687 M1.15
Stacked waveform
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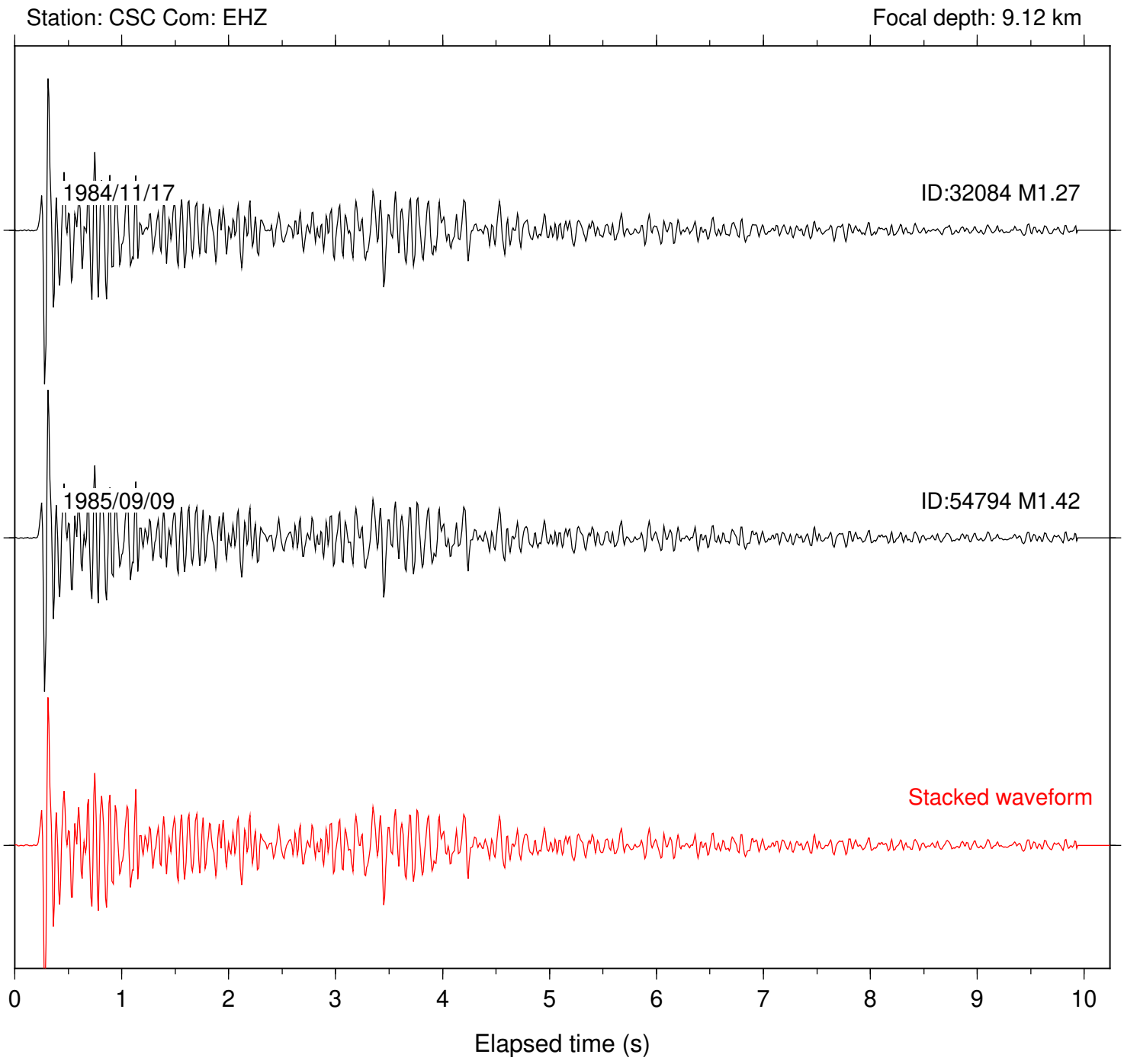
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.12 km
1984/11/17
ID:32084 M1.27
1985/09/09
ID:54794 M1.42
Stacked waveform
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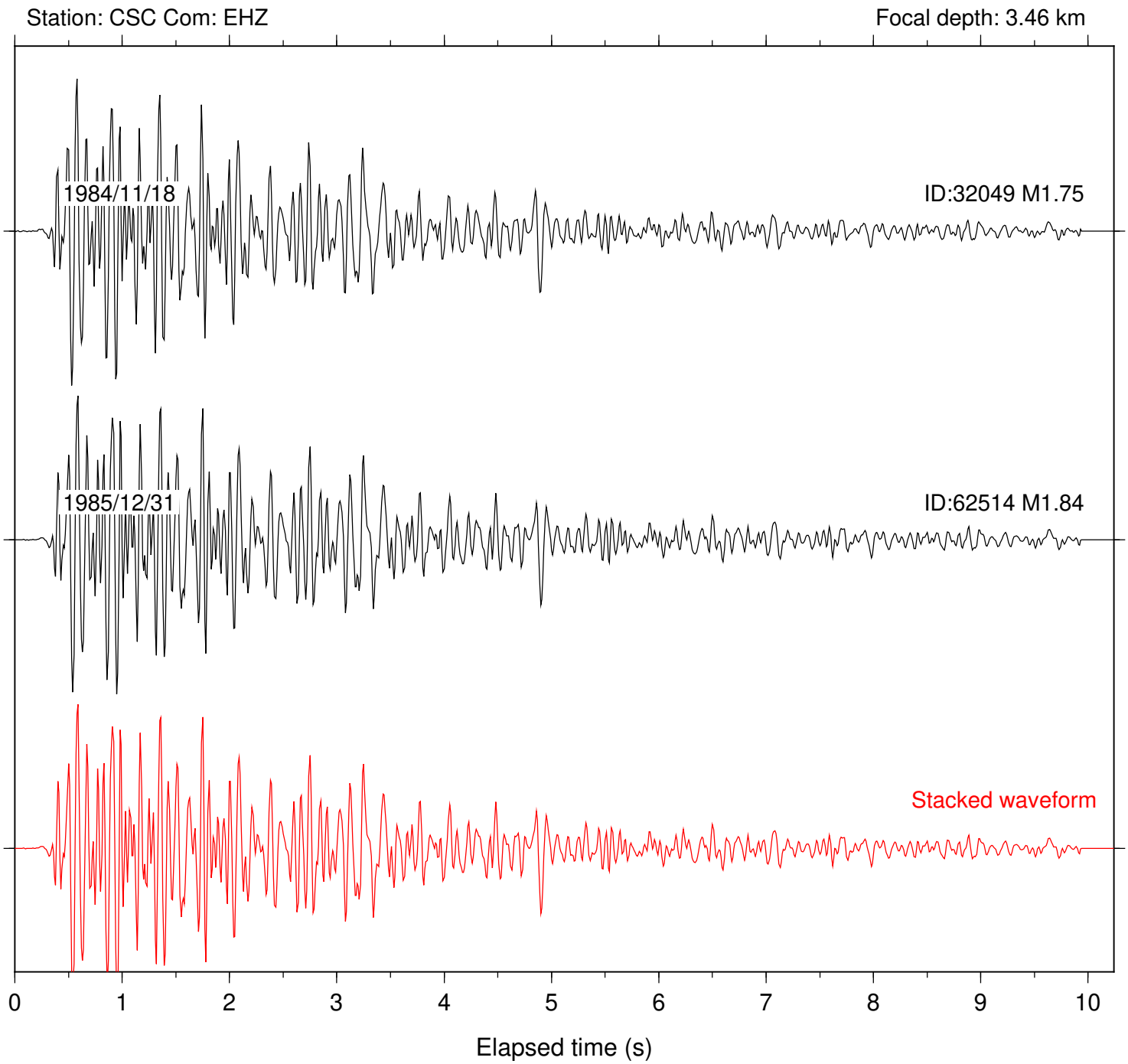
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.46 km
1984/11/18
ID:32049 M1.75
1985/12/31
ID:62514 M1.84
Stacked waveform
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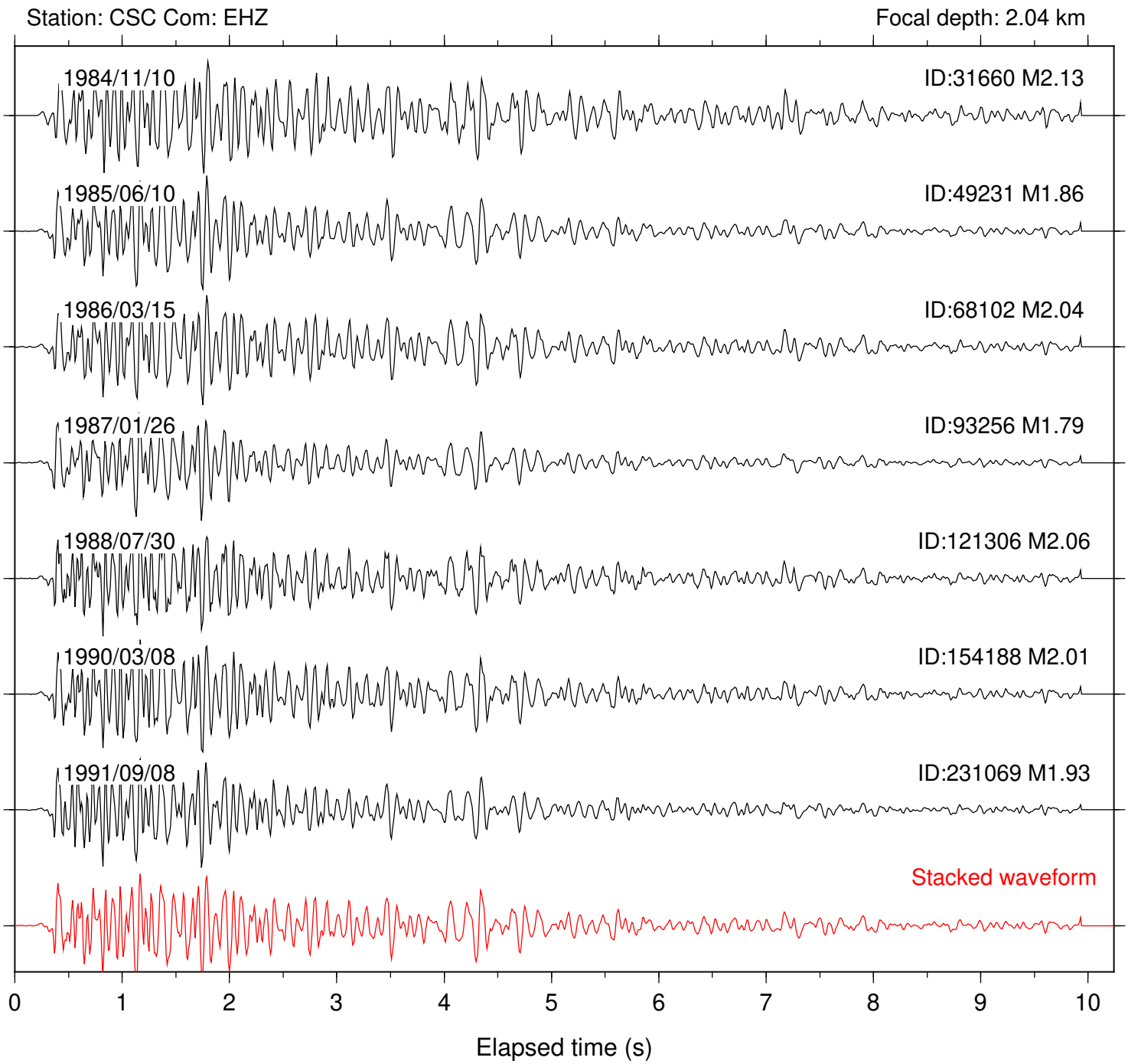
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.04 km
1984/11/10
ID:31660 M2.13
1985/06/10
ID:49231 M1.86
1986/03/15
ID:68102 M2.04
1987/01/26
ID:93256 M1.79
1988/07/30
ID:121306 M2.06
1990/03/08
ID:154188 M2.01
1991/09/08
ID:231069 M1.93
Stacked waveform
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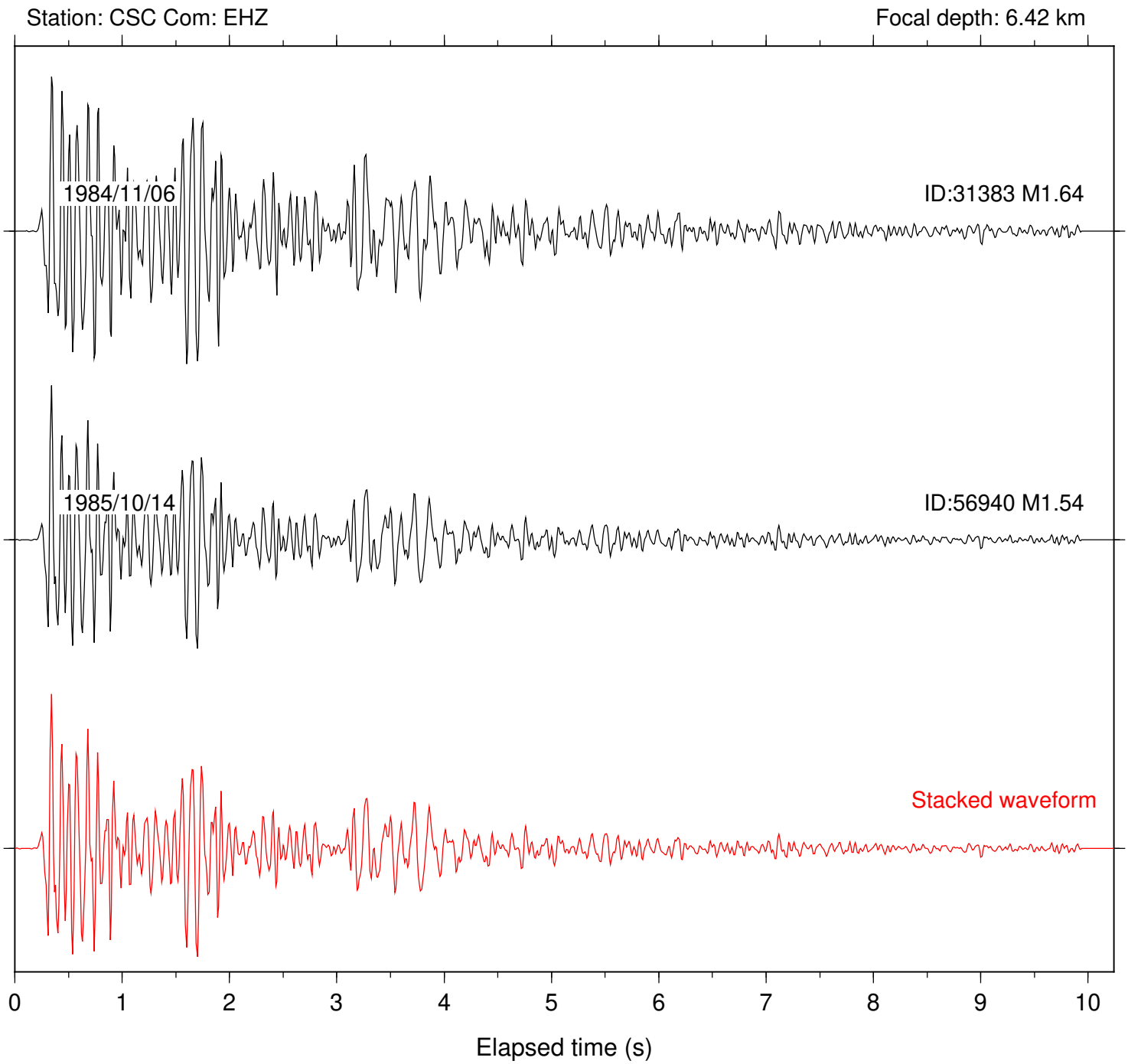
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.42 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
Stacked waveform
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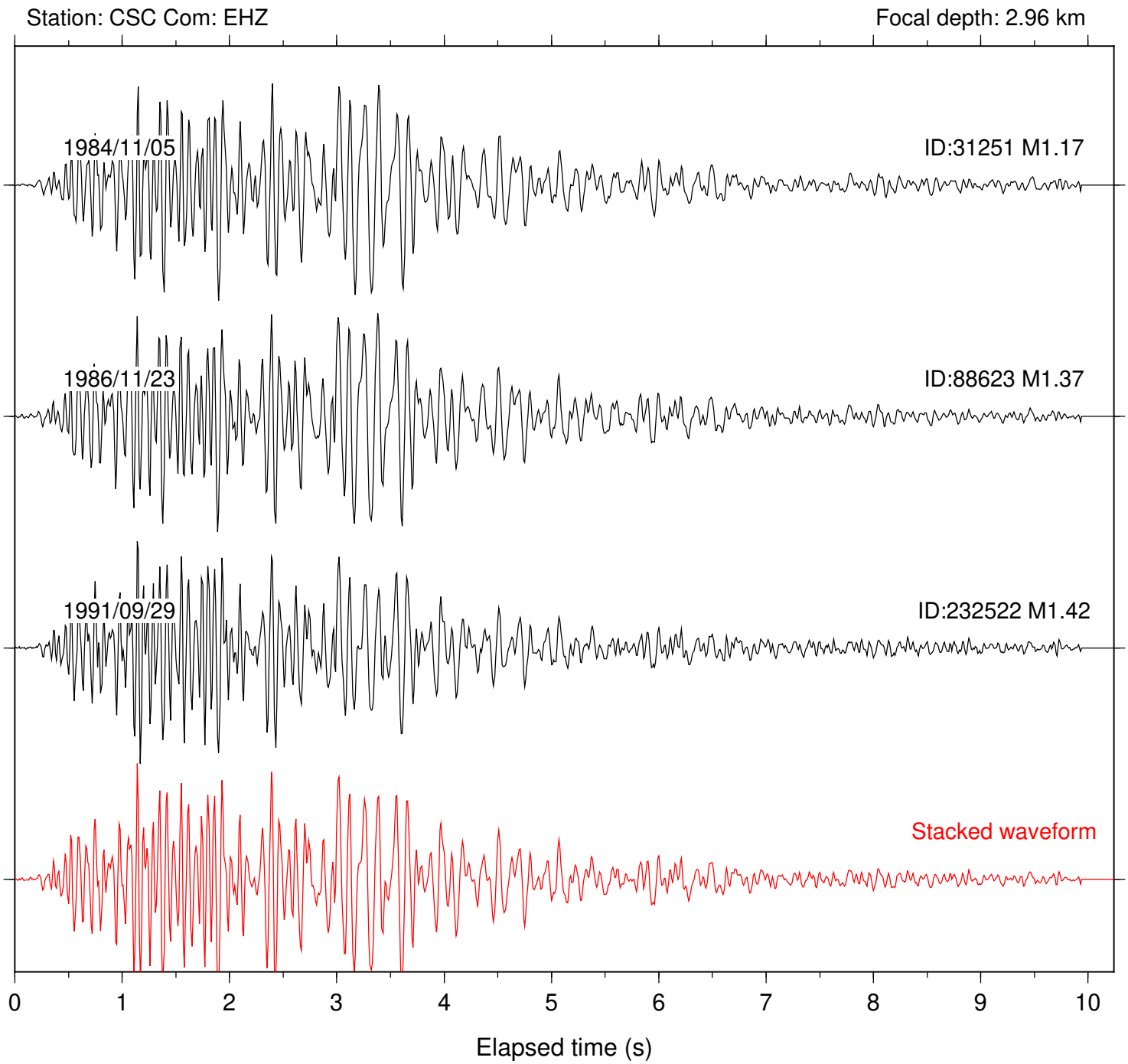
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.96 km
1984/11/05
ID:31251 M1.17
1986/11/23
ID:88623 M1.37
1991/09/29
ID:232522 M1.42
Stacked waveform
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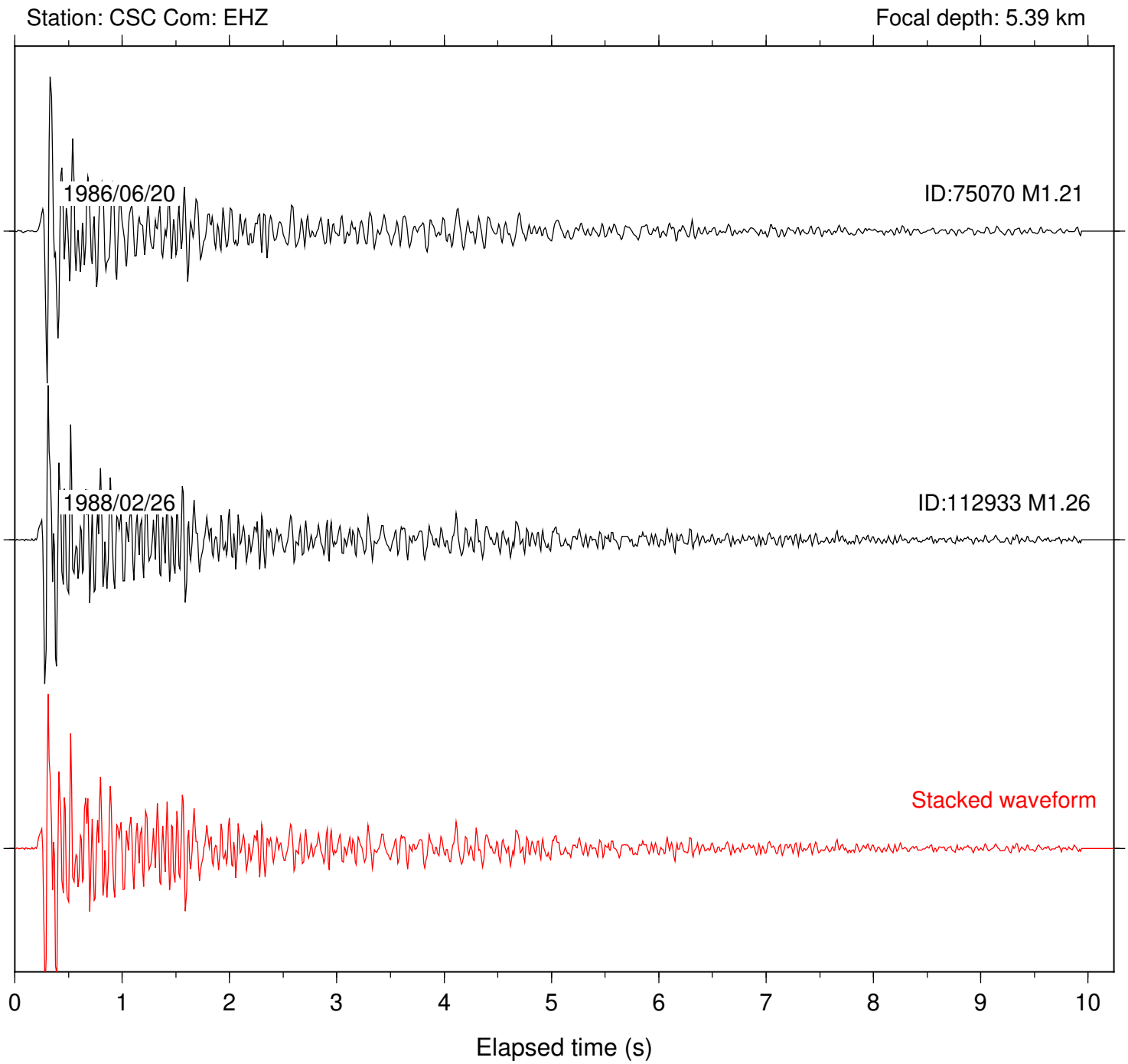
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.39 km
1986/06/20
ID:75070 M1.21
1988/02/26
ID:112933 M1.26
Stacked waveform
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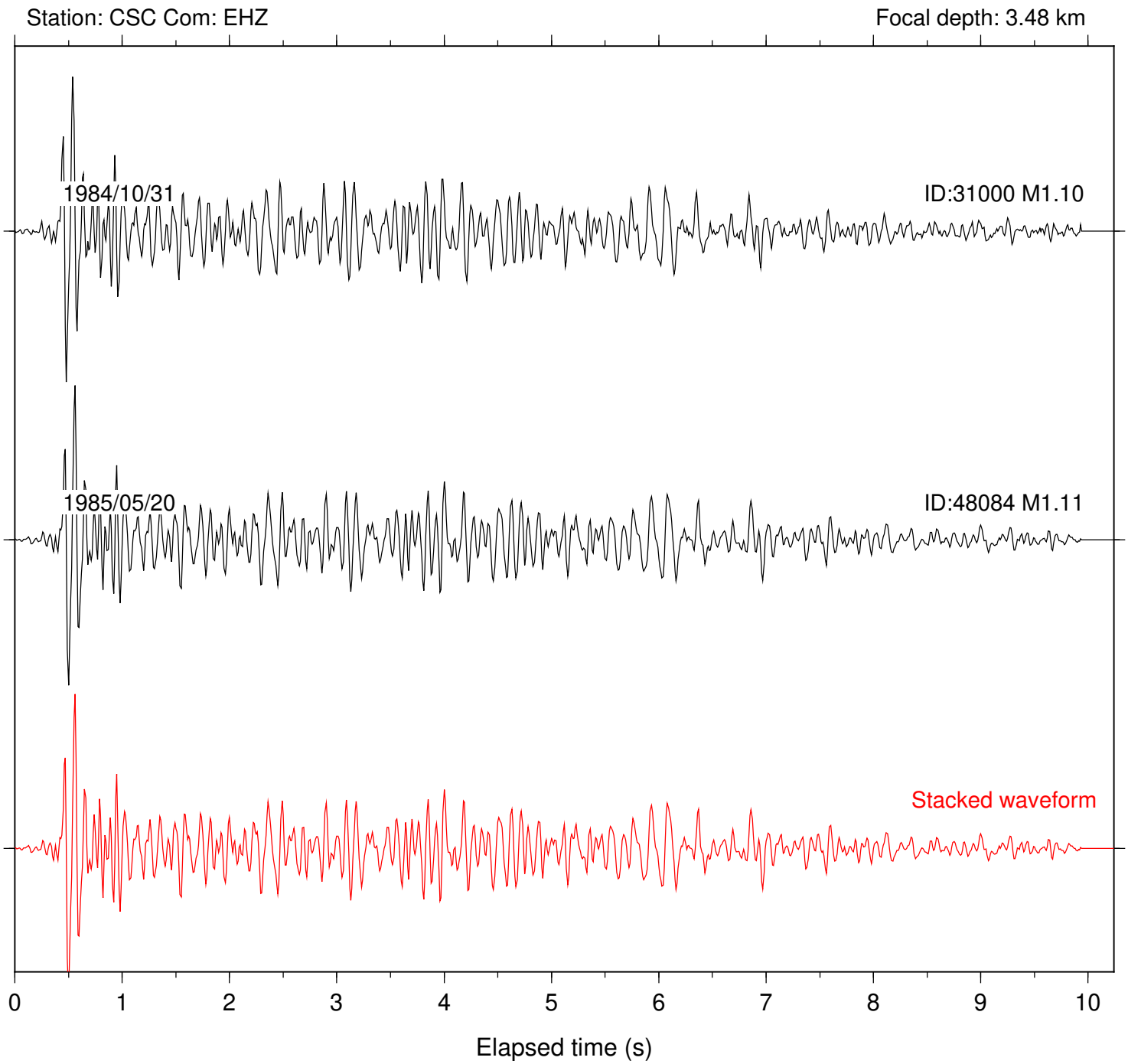
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.48 km
1984/10/31
ID:31000 M1.10
1985/05/20
ID:48084 M1.11
Stacked waveform
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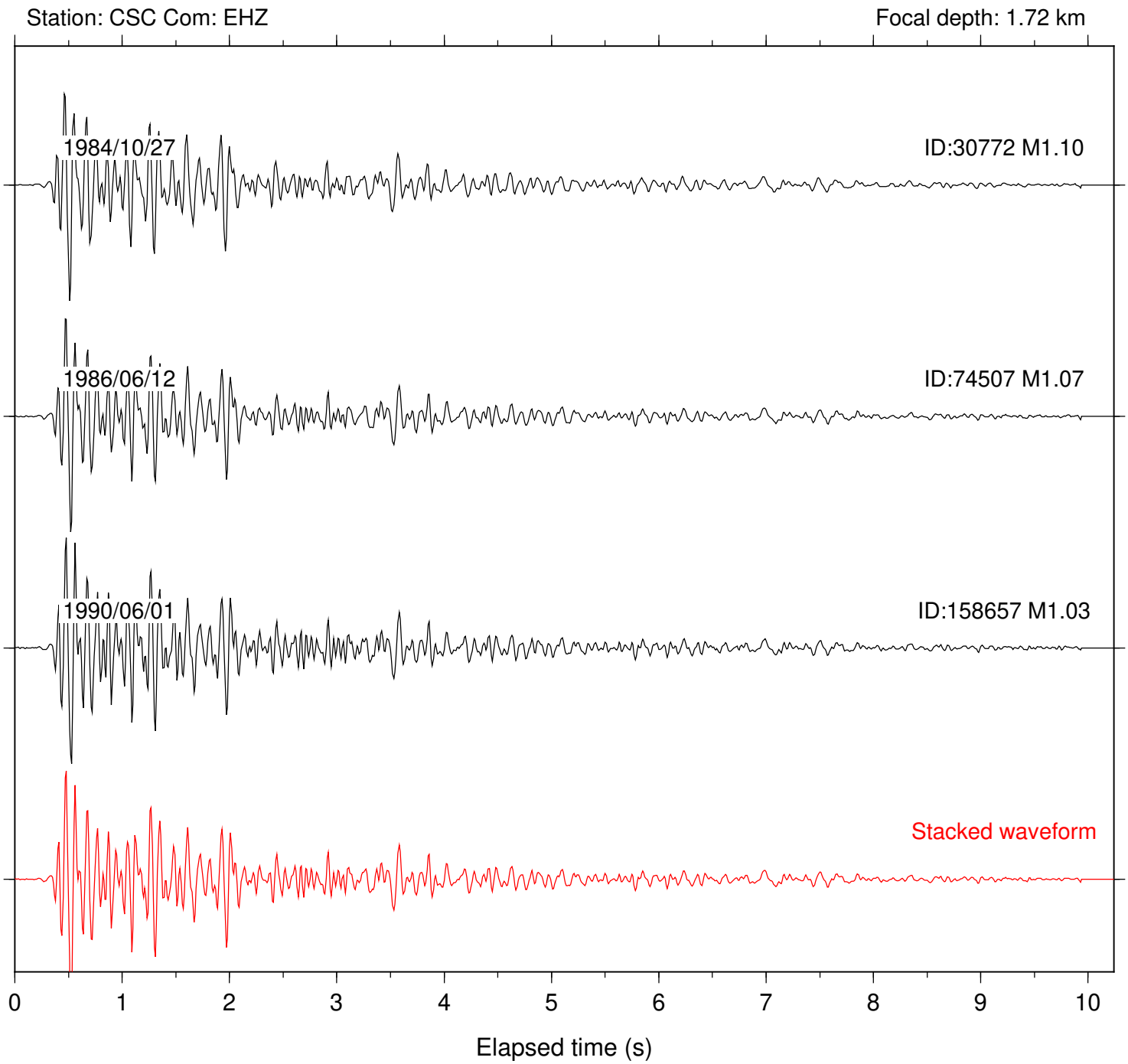
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.72 km
1984/10/27
ID:30772 M1.10
1986/06/12
ID:74507 M1.07
1990/06/01
ID:158657 M1.03
Stacked waveform
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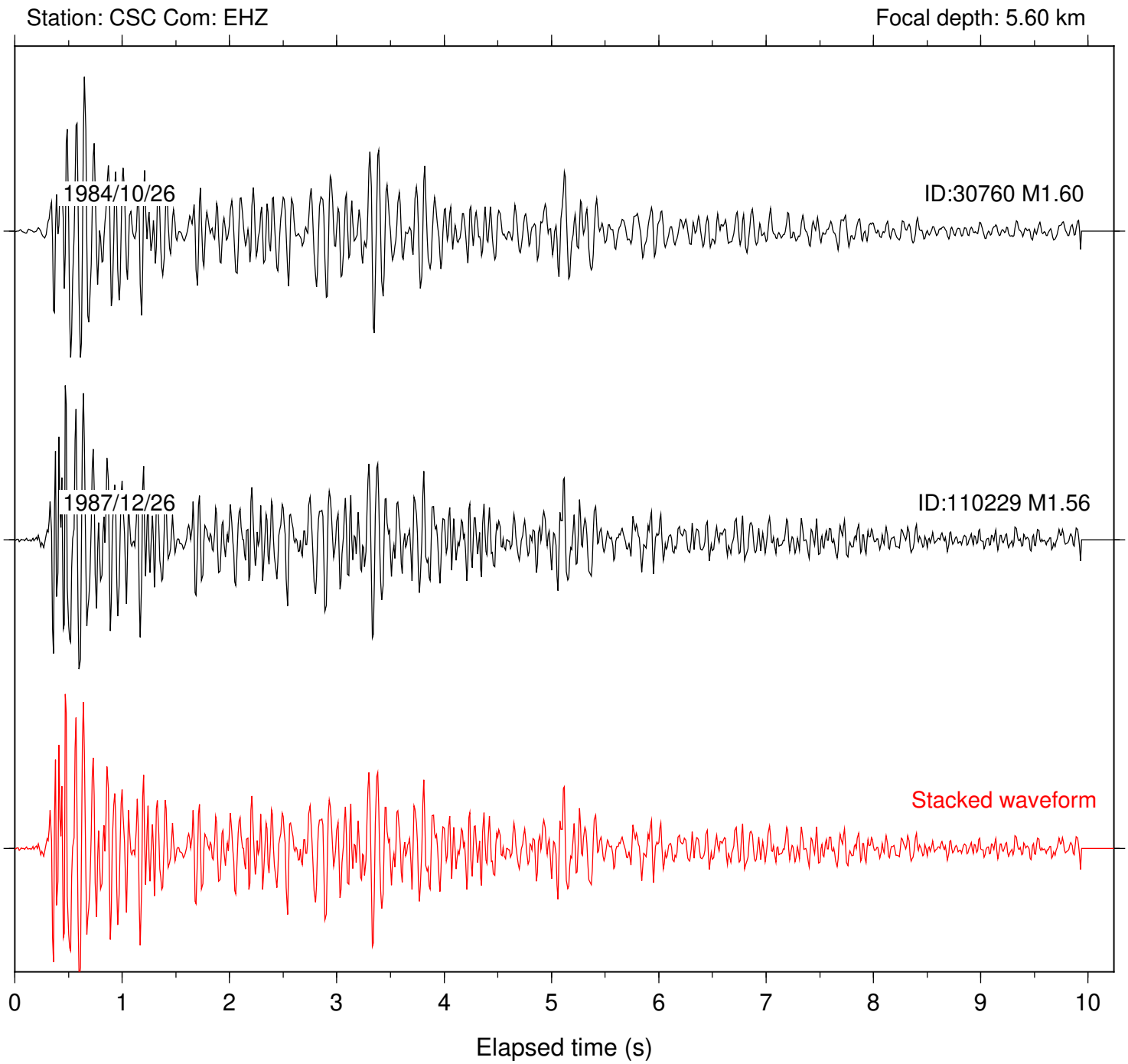
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.60 km
1984/10/26
ID:30760 M1.60
1987/12/26
ID:110229 M1.56
Stacked waveform
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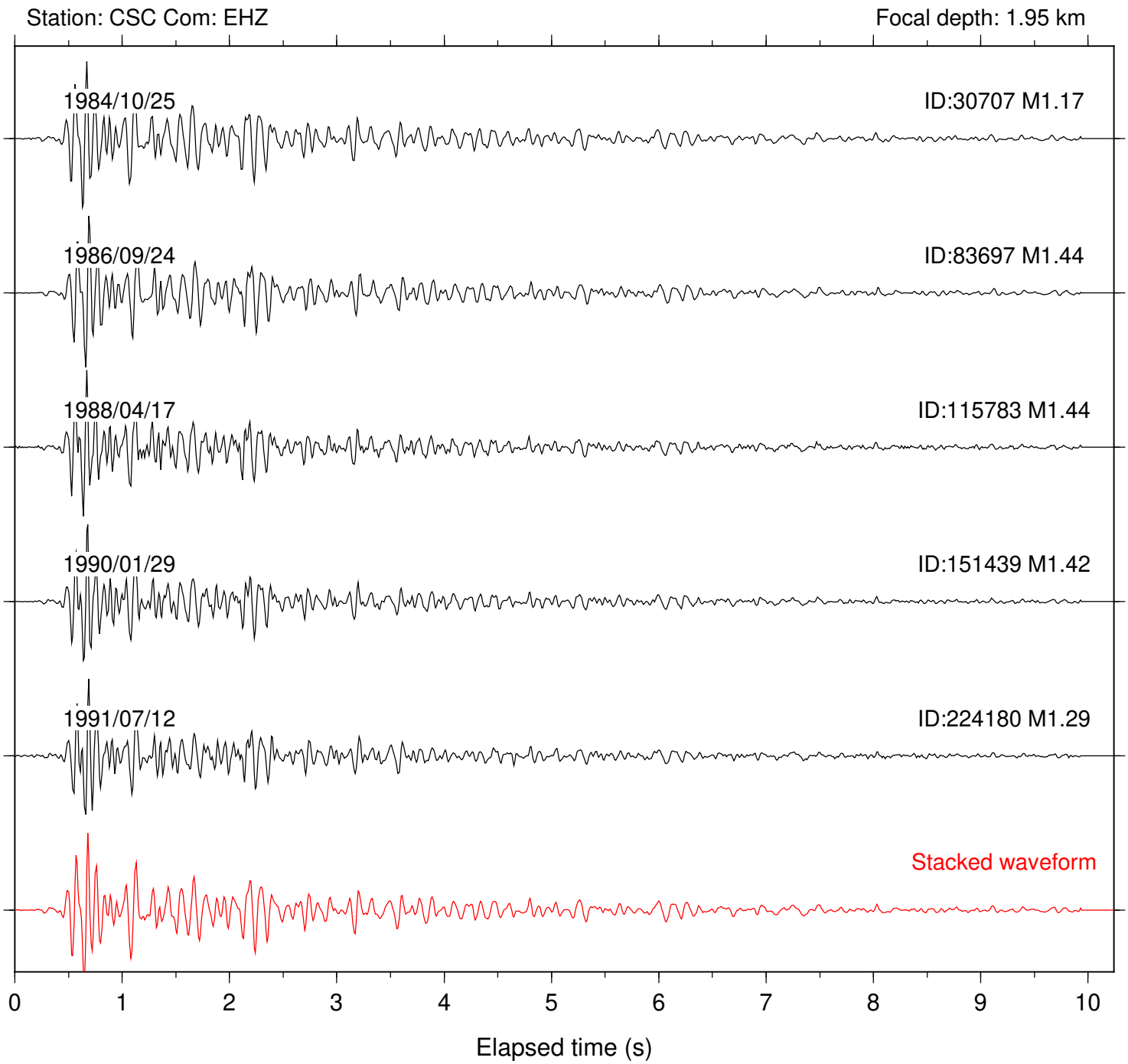
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.95 km
1984/10/25
ID:30707 M1.17
1986/09/24
ID:83697 M1.44
1988/04/17
ID:115783 M1.44
1990/01/29
ID:151439 M1.42
1991/07/12
ID:224180 M1.29
Stacked waveform
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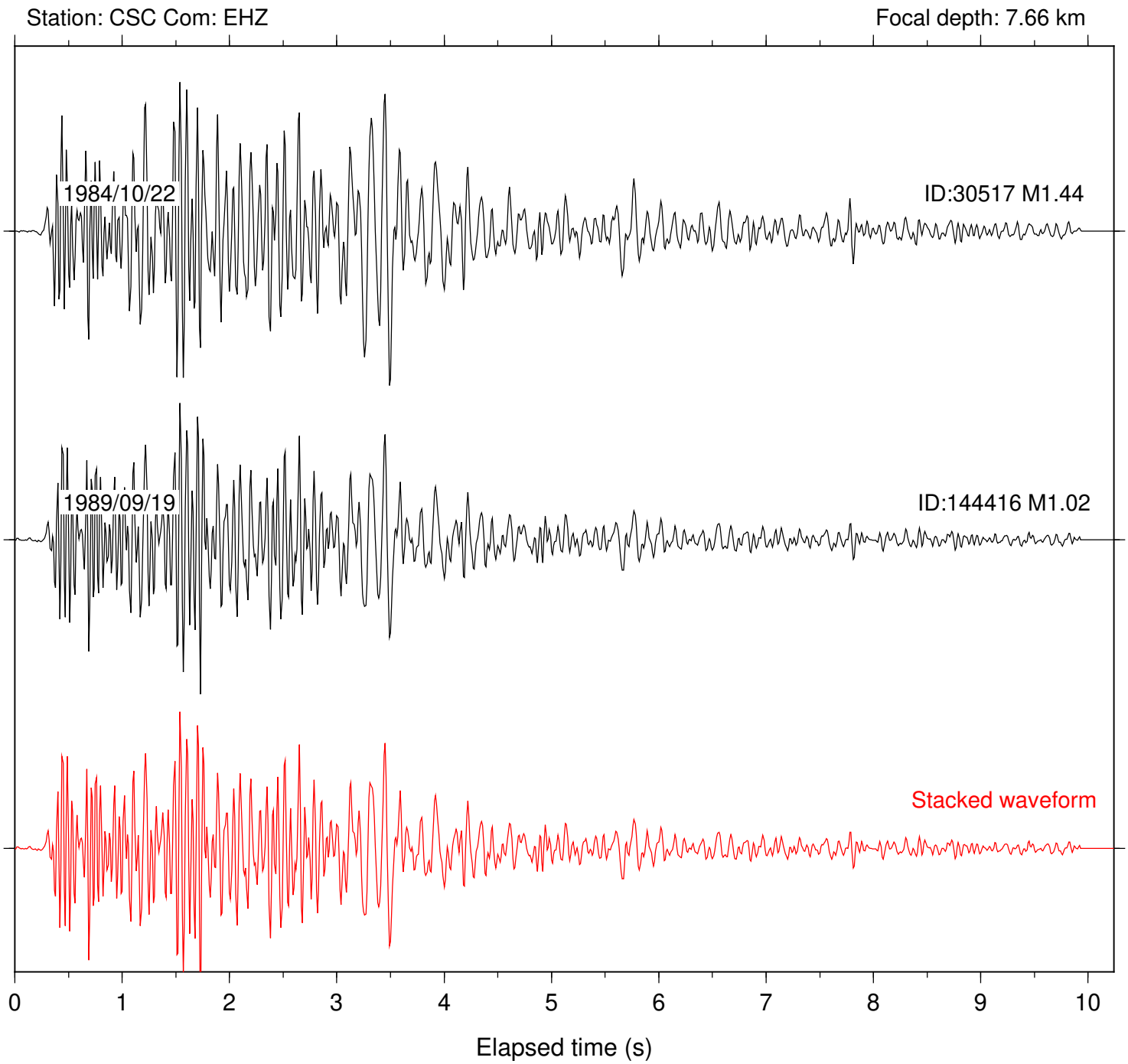
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.66 km
1984/10/22
ID:30517 M1.44
1989/09/19
ID:144416 M1.02
Stacked waveform
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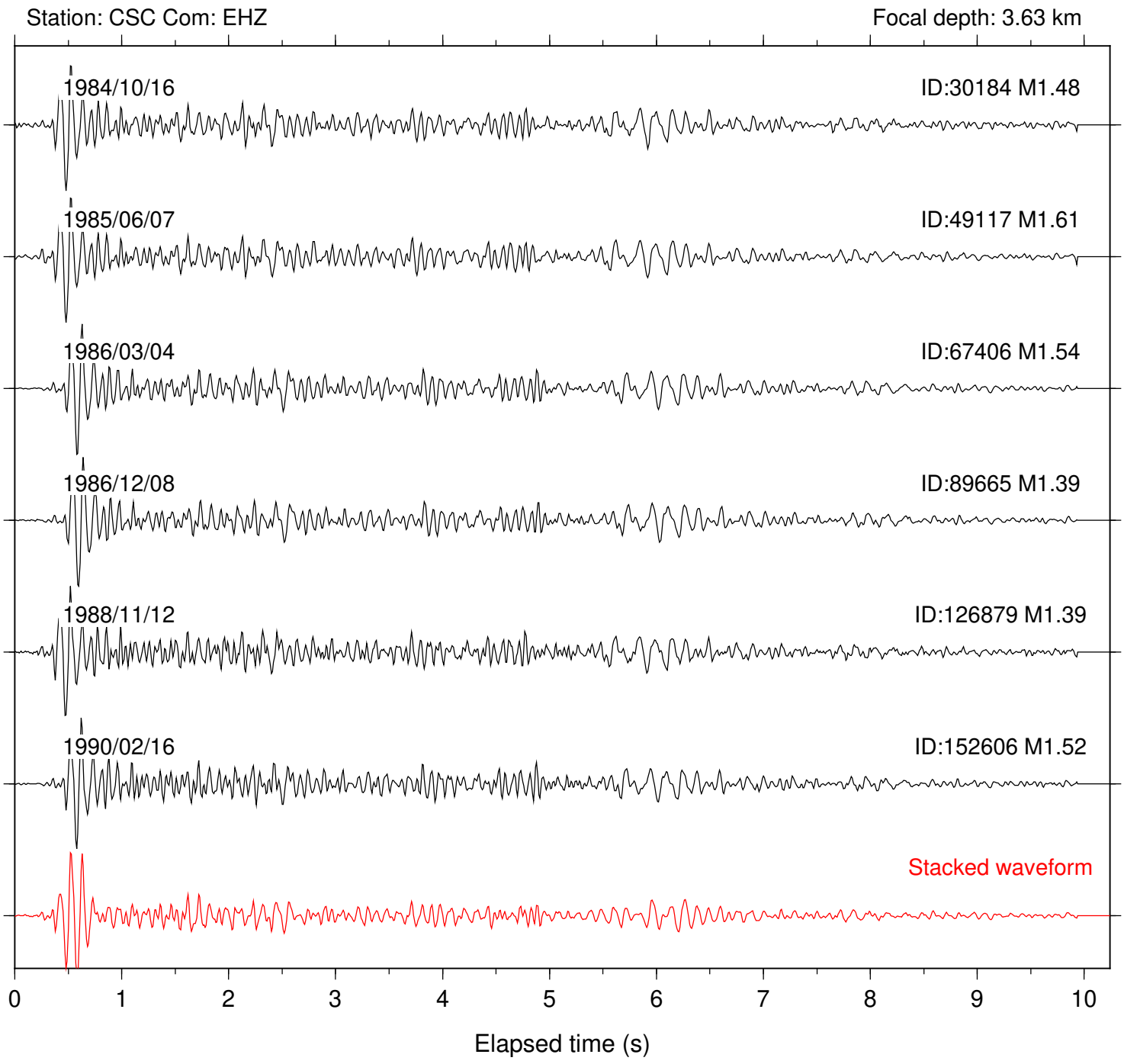
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.63 km
1984/10/16
ID:30184 M1.48
1985/06/07
ID:49117 M1.61
1986/03/04
ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
Stacked waveform
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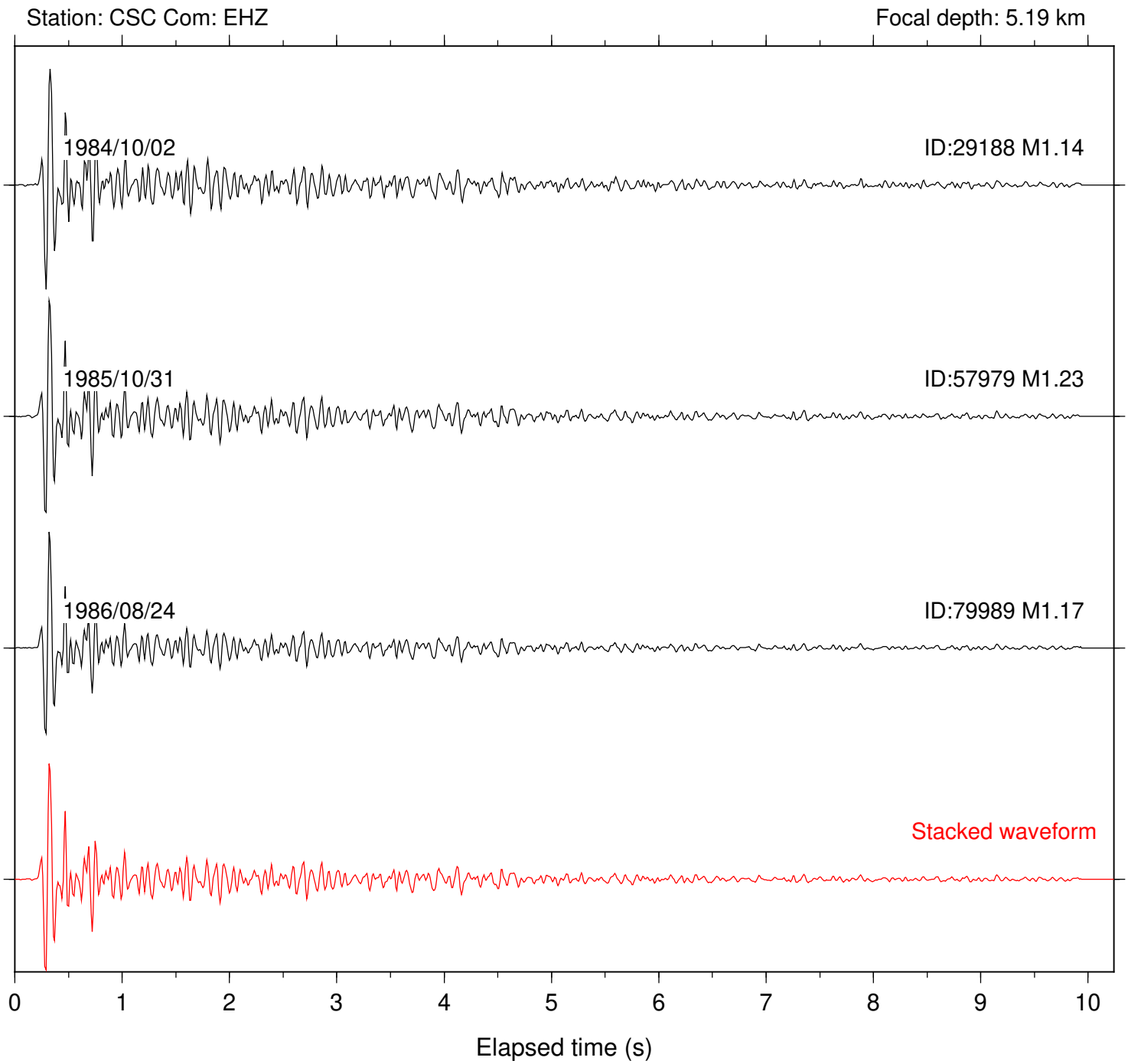
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.19 km
1984/10/02
ID:29188 M1.14
1985/10/31
ID:57979 M1.23
1986/08/24
ID:79989 M1.17
Stacked waveform
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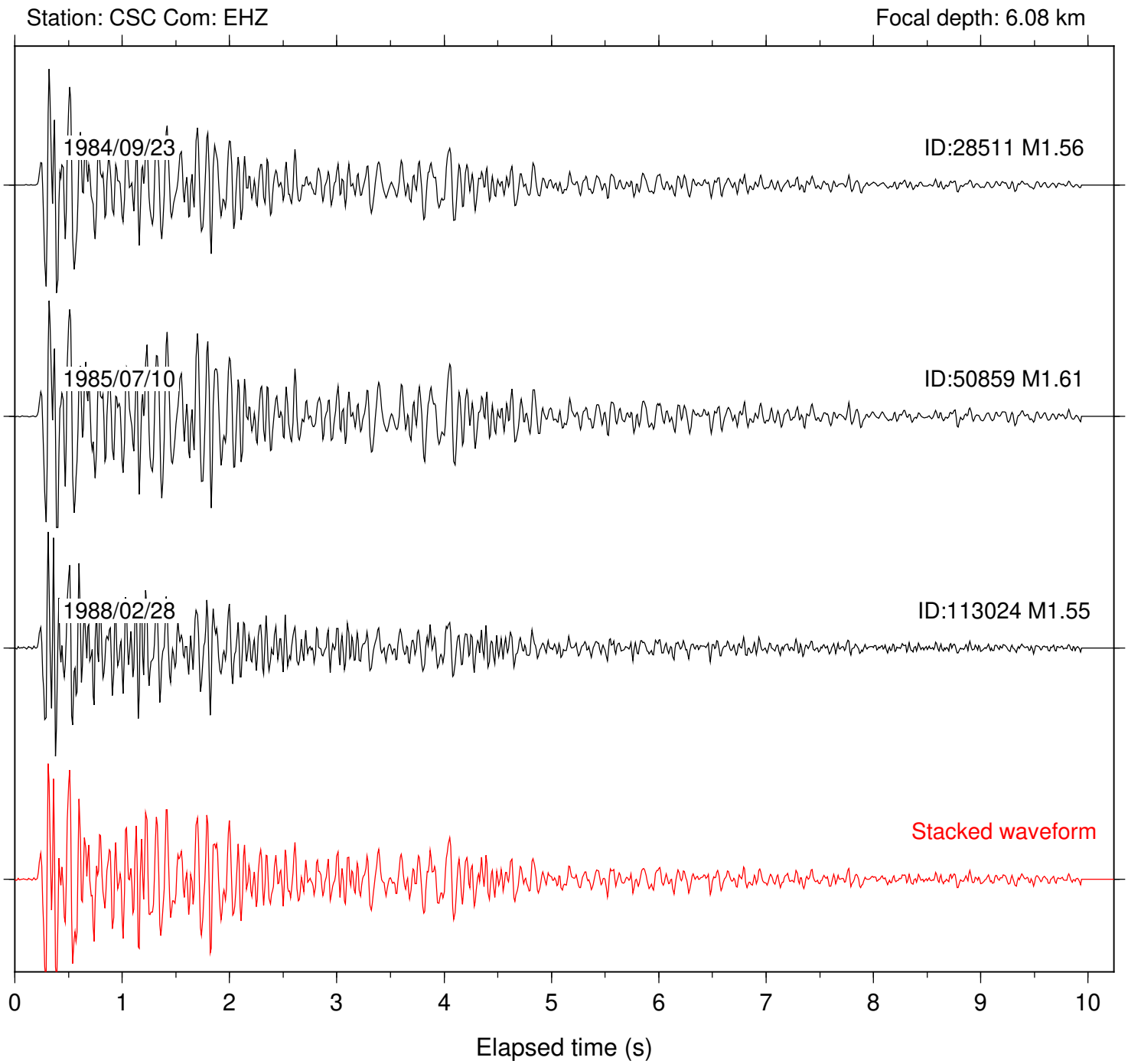
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.08 km
1984/09/23
ID:28511 M1.56
1985/07/10
ID:50859 M1.61
1988/02/28
ID:113024 M1.55
Stacked waveform
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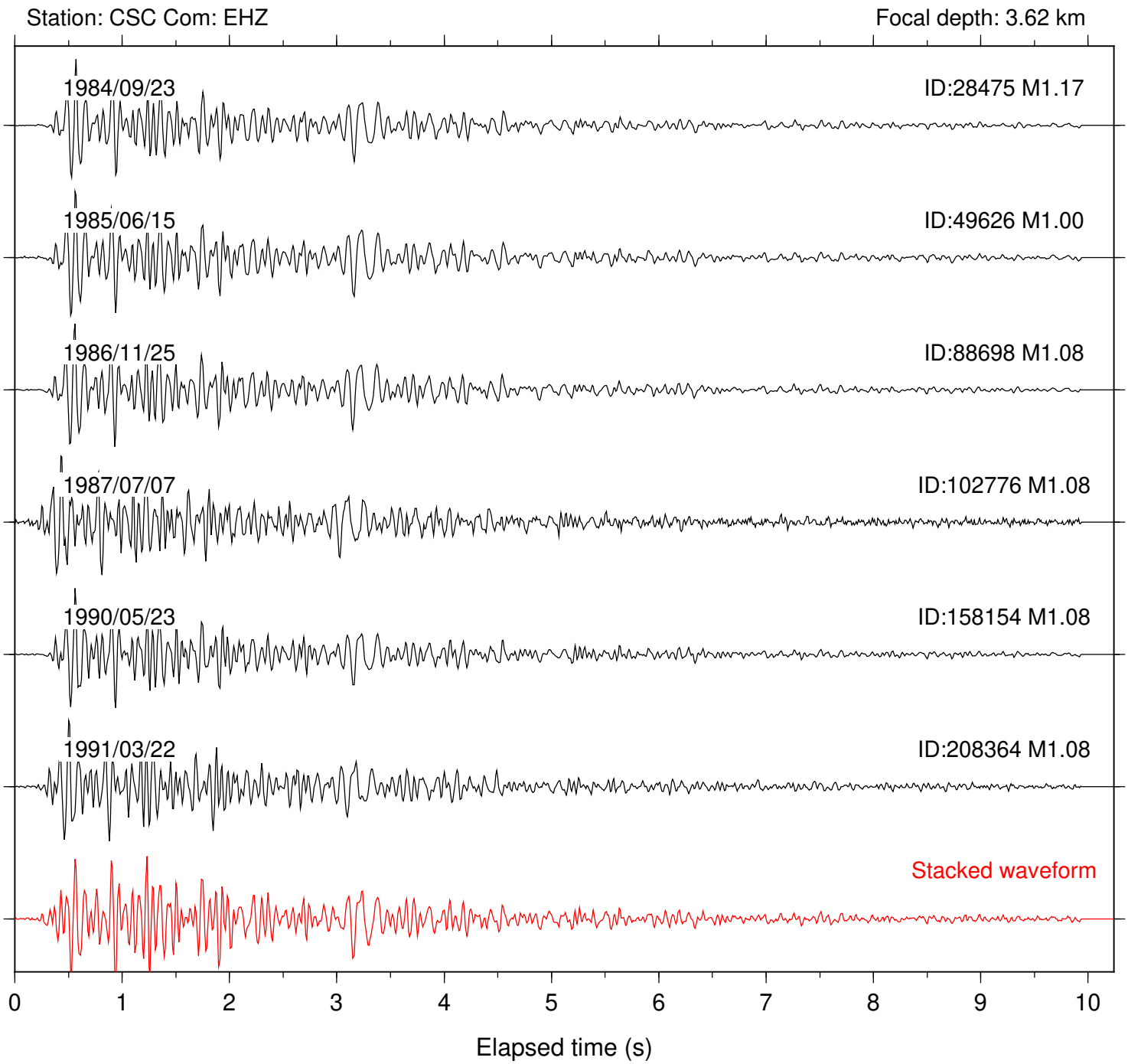
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.62 km
1984/09/23
ID:28475 M1.17
1985/06/15
ID:49626 M1.00
1986/11/25
ID:88698 M1.08
1987/07/07
ID:102776 M1.08
1990/05/23
ID:158154 M1.08
1991/03/22
ID:208364 M1.08
Stacked waveform
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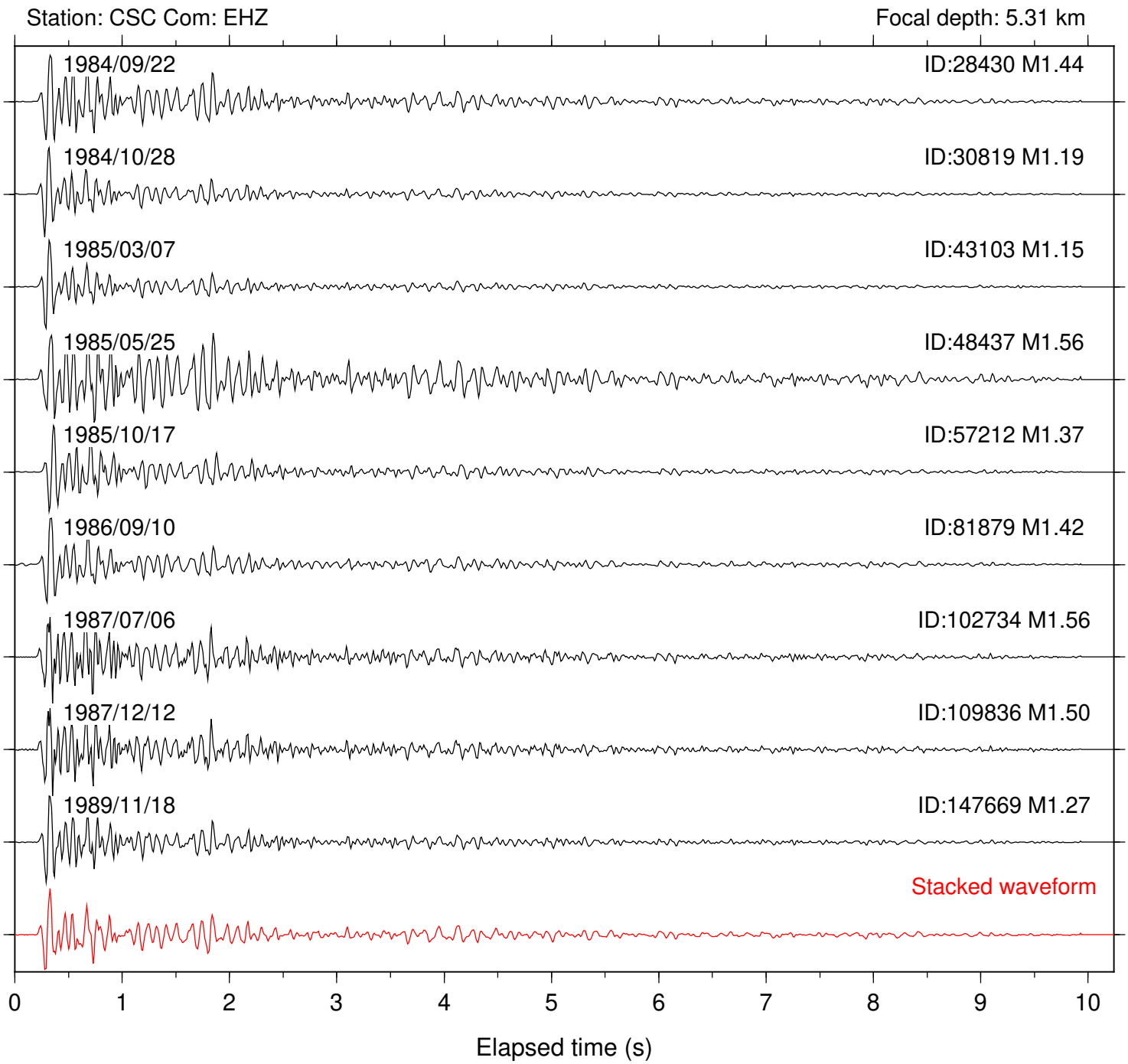
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.31 km
1984/09/22
ID:28430 M1.44
1984/10/28
ID:30819 M1.19
1985/03/07
ID:43103 M1.15
1985/05/25
ID:48437 M1.56
1985/10/17
ID:57212 M1.37
1986/09/10
ID:81879 M1.42
1987/07/06
ID:102734 M1.56
1987/12/12
ID:109836 M1.50
1989/11/18
ID:147669 M1.27
Stacked waveform
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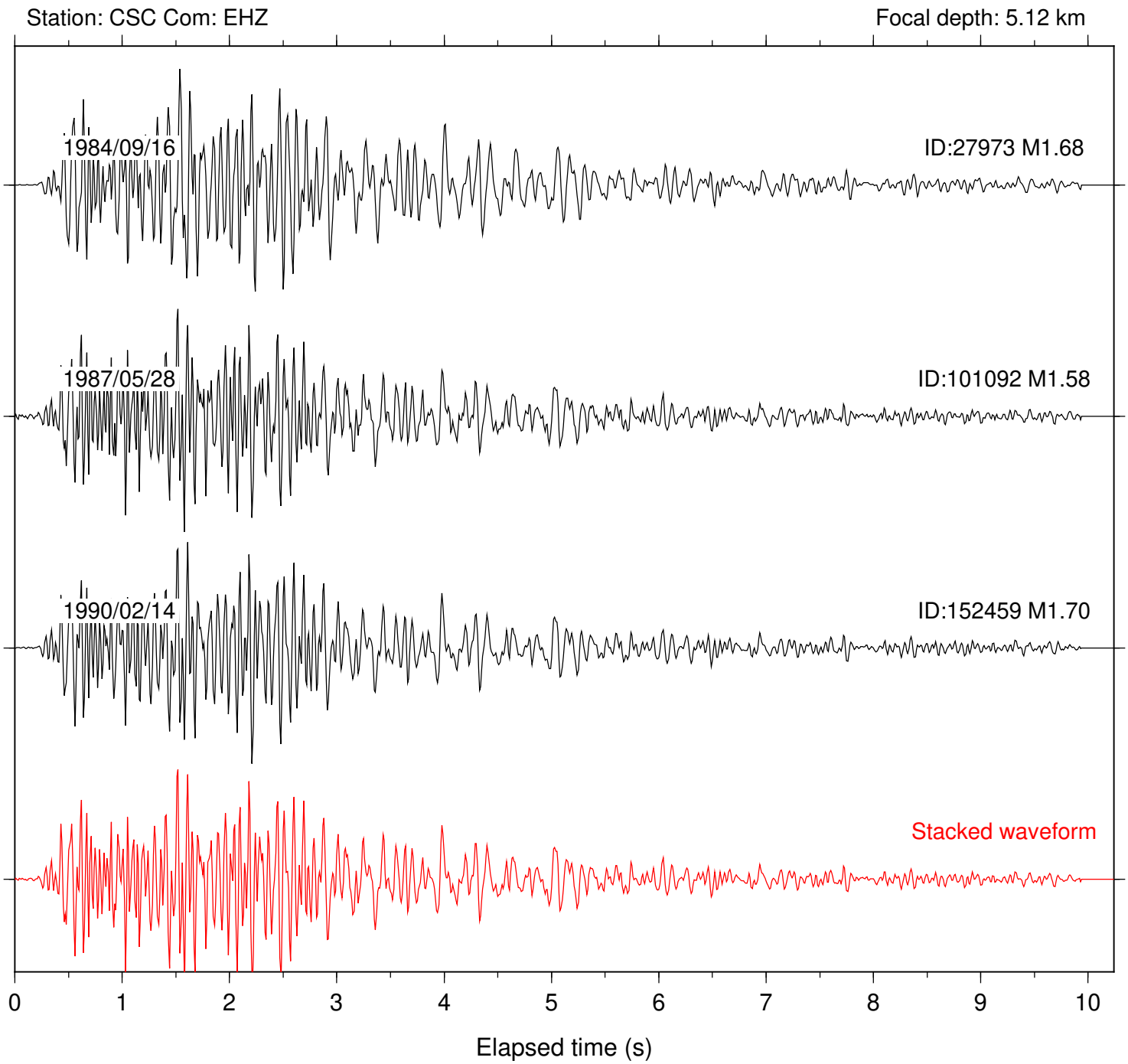
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.12 km
1984/09/16
ID:27973 M1.68
1987/05/28
ID:101092 M1.58
1990/02/14
ID:152459 M1.70
Stacked waveform
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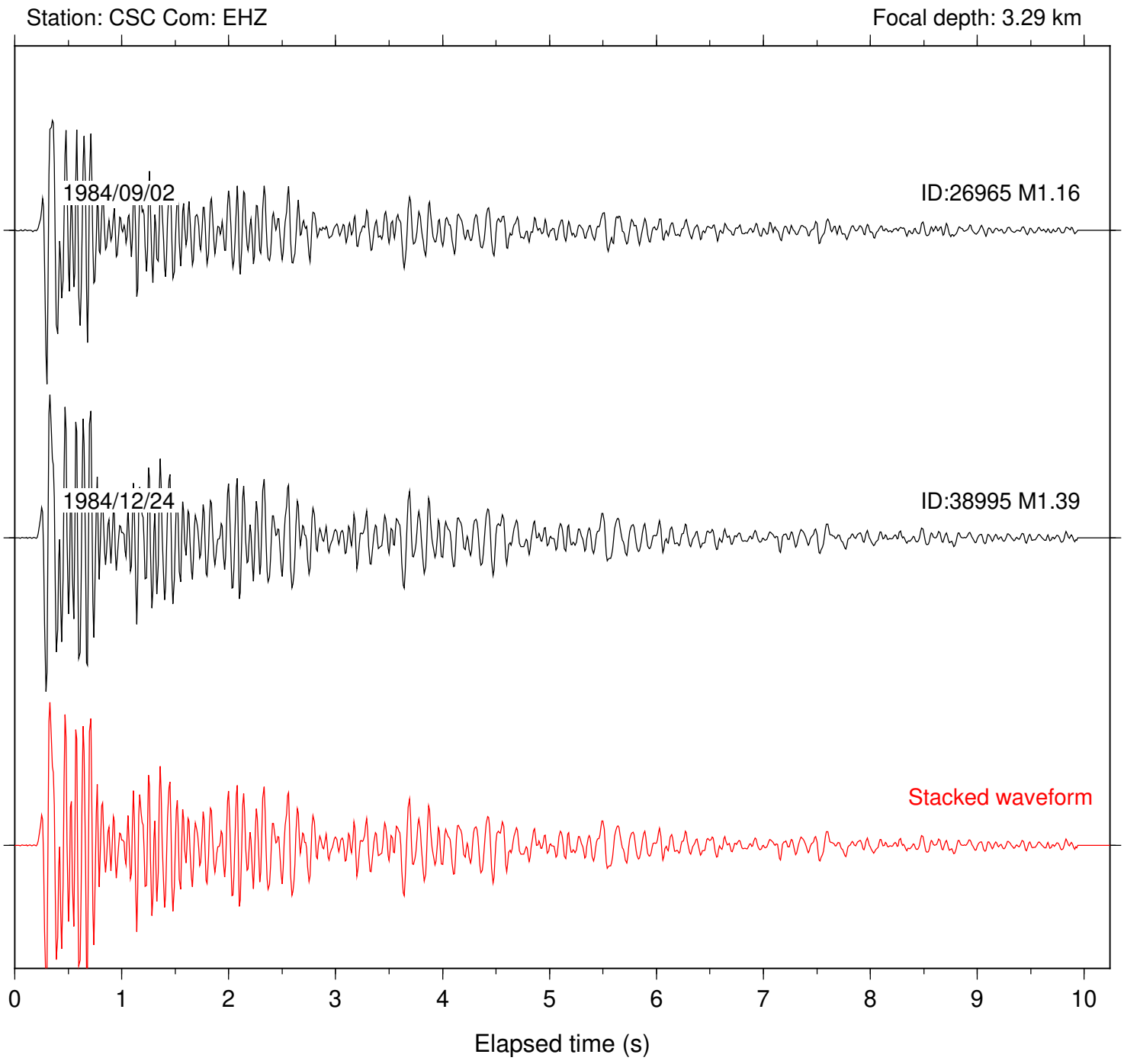
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.29 km
1984/09/02
ID:26965 M1.16
1984/12/24
ID:38995 M1.39
Stacked waveform
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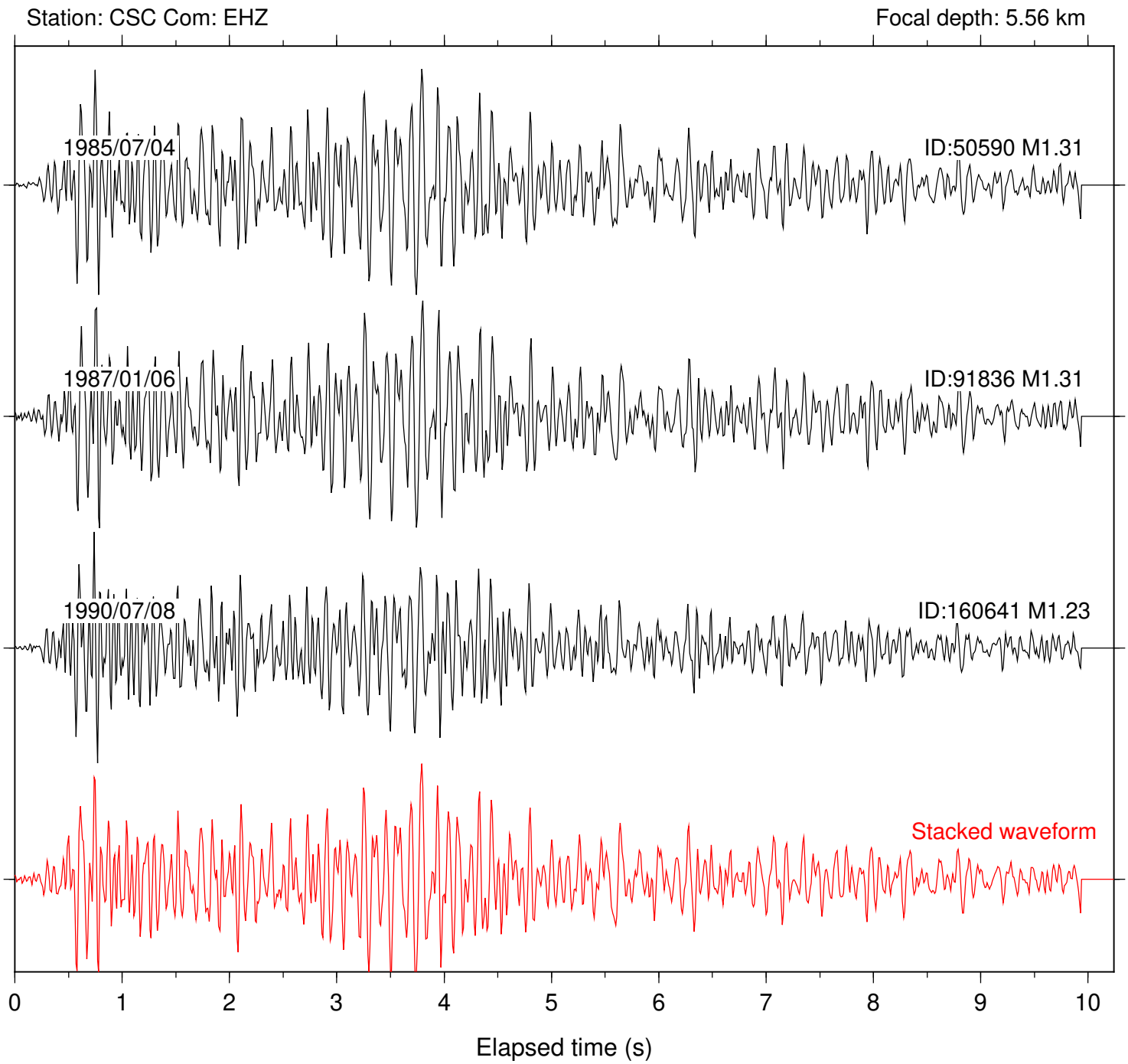
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.56 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
1990/07/08
ID:160641 M1.23
Stacked waveform
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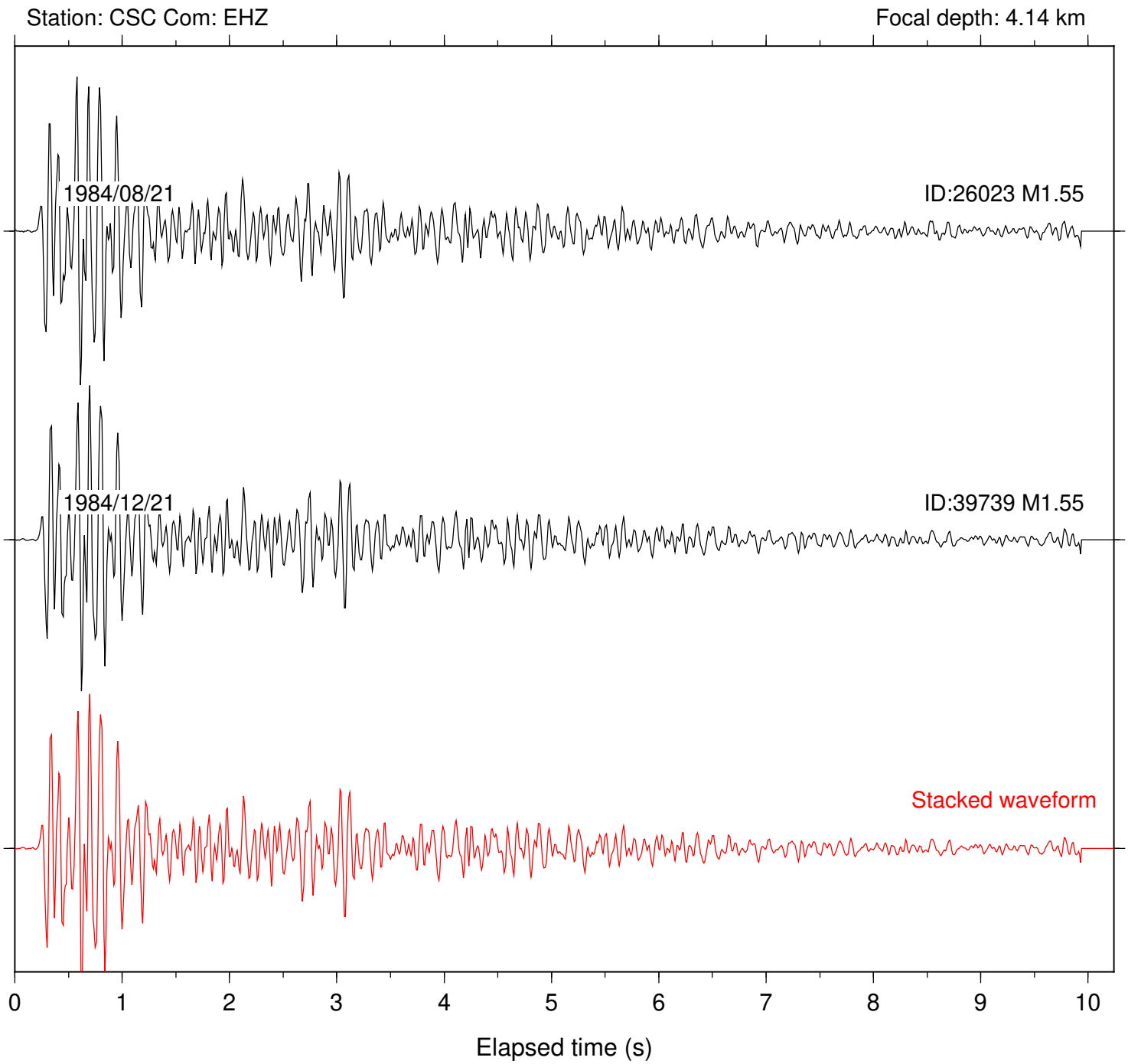
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.14 km
1984/08/21
ID:26023 M1.55
1984/12/21
ID:39739 M1.55
Stacked waveform
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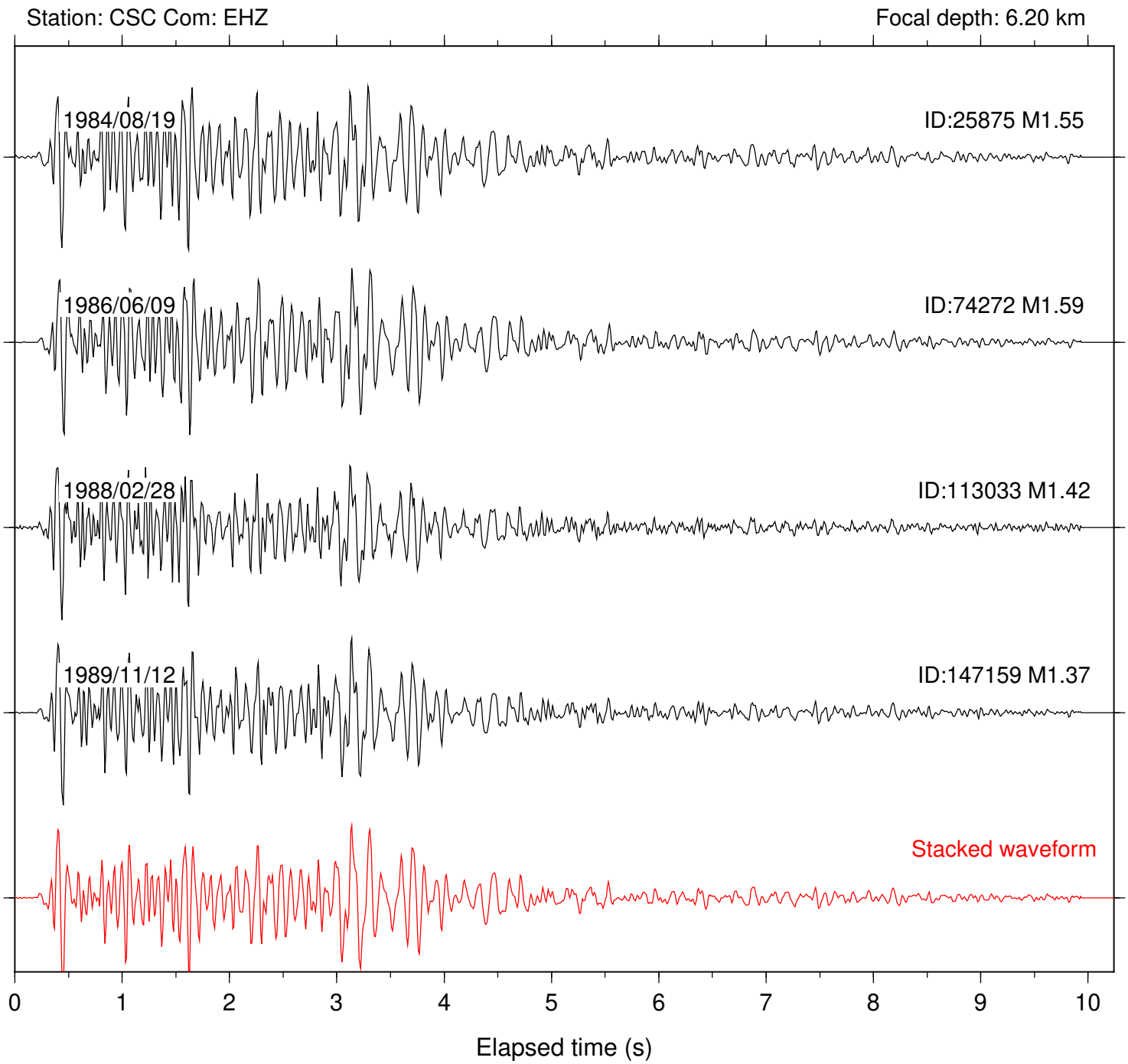
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.20 km
1984/08/19
ID:25875 M1.55
1986/06/09
ID:74272 M1.59
1988/02/28
ID:113033 M1.42
1989/11/12
ID:147159 M1.37
Stacked waveform
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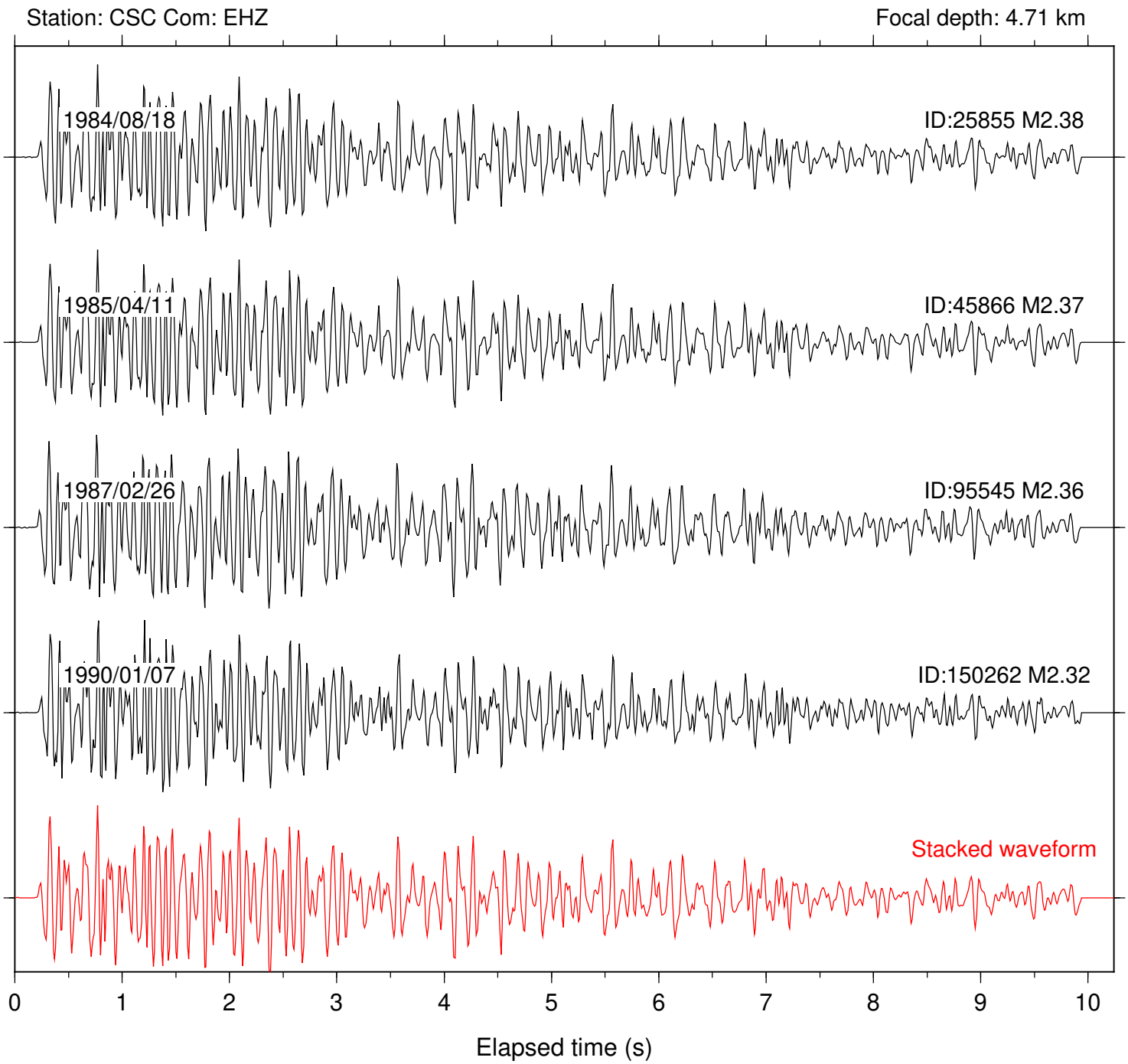
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.71 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
Stacked waveform
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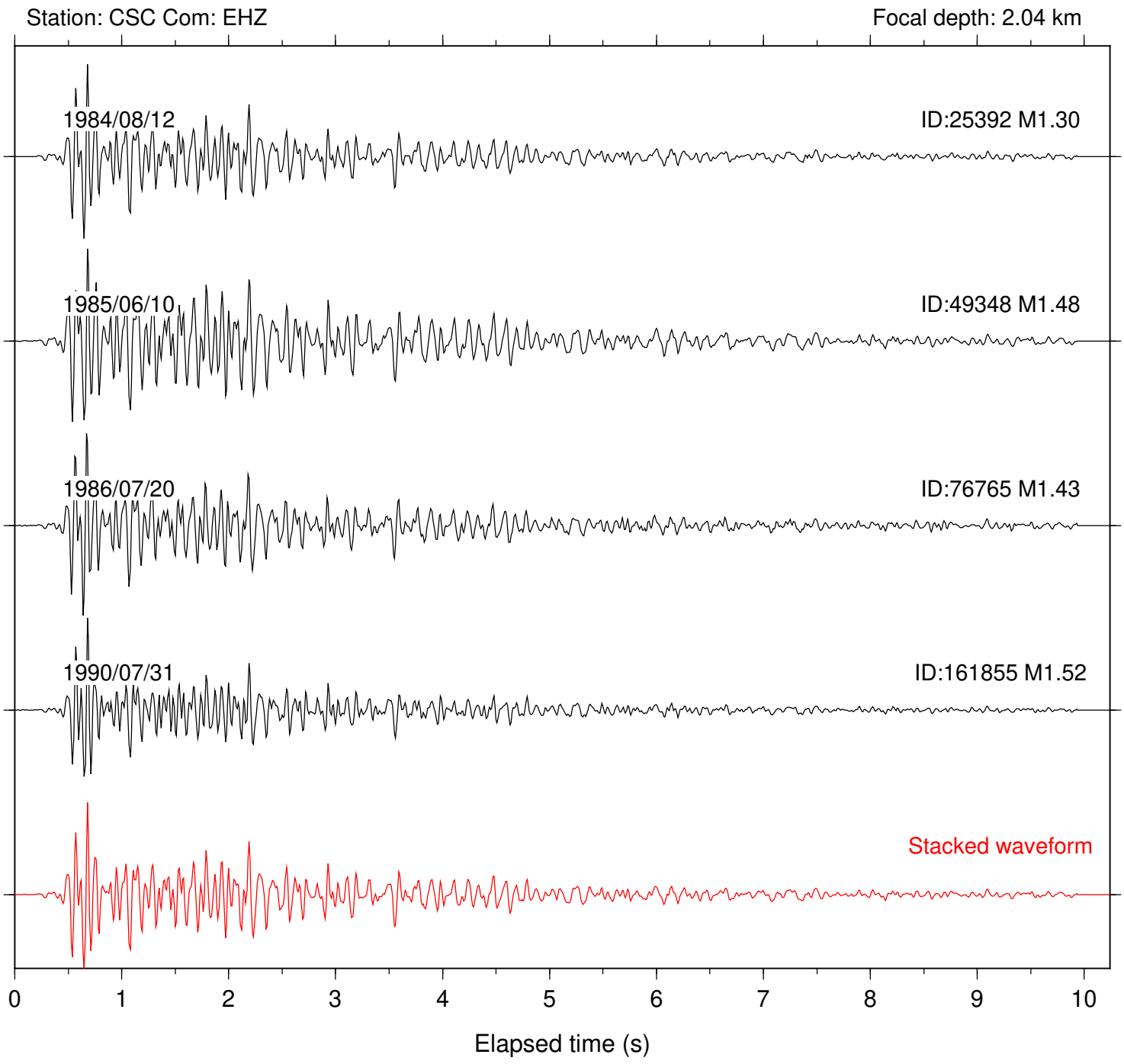
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.04 km
1984/08/12
ID:25392 M1.30
1985/06/10
ID:49348 M1.48
1986/07/20
ID:76765 M1.43
1990/07/31
ID:161855 M1.52
Stacked waveform
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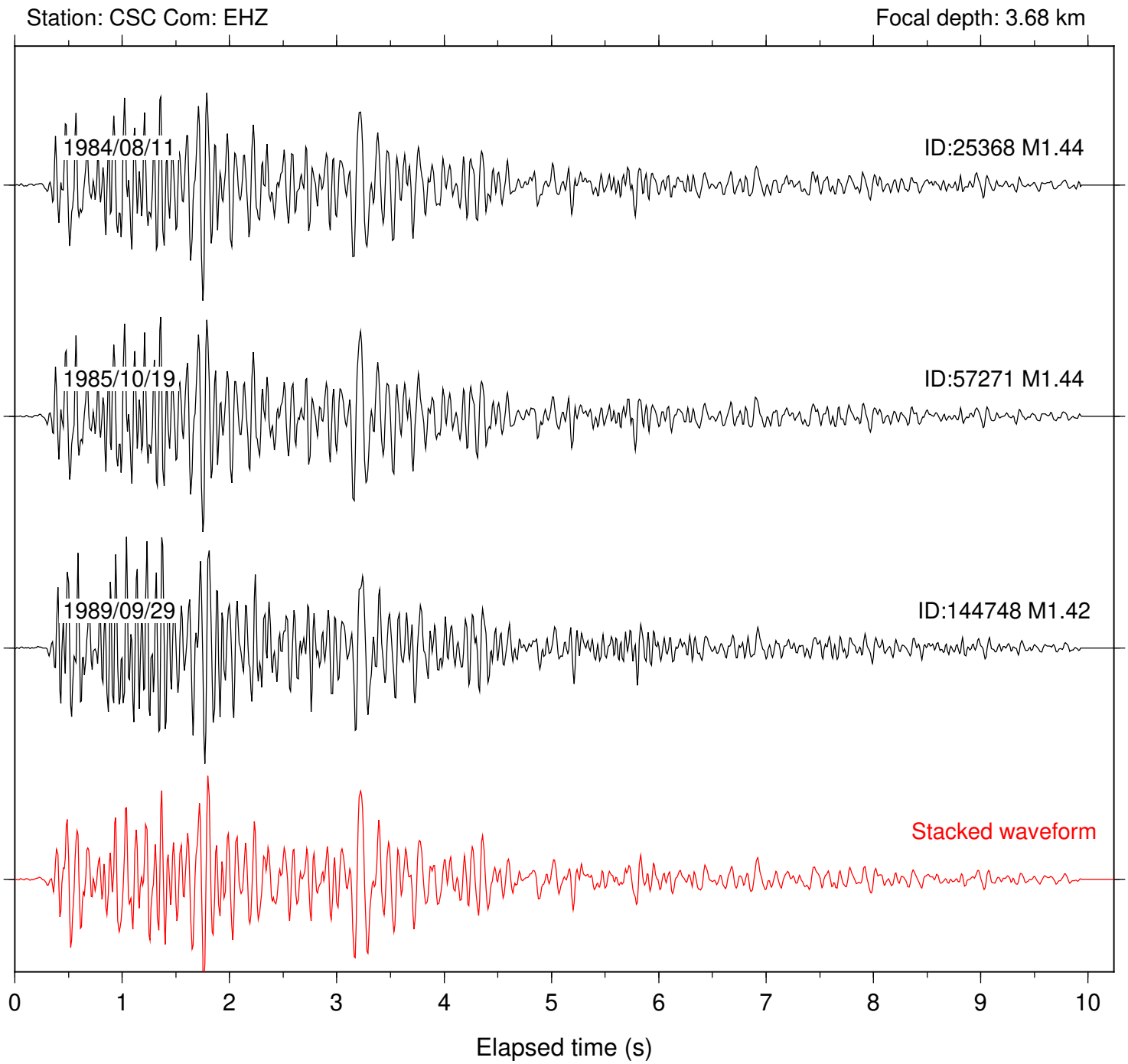
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.68 km
1984/08/11
ID:25368 M1.44
1985/10/19
ID:57271 M1.44
1989/09/29
ID:144748 M1.42
Stacked waveform
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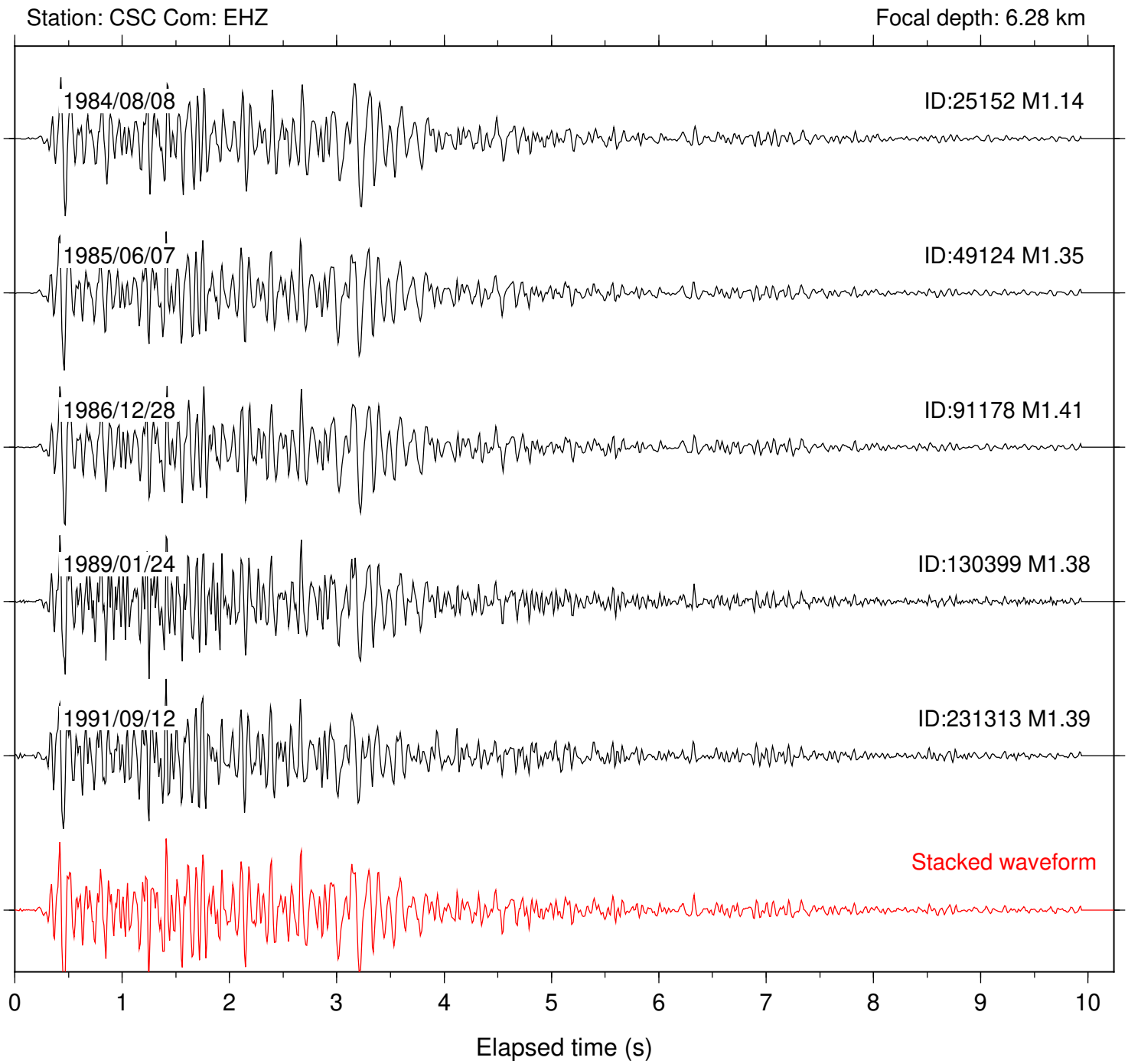
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.28 km
1984/08/08
ID:25152 M1.14
1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1991/09/12
ID:231313 M1.39
Stacked waveform
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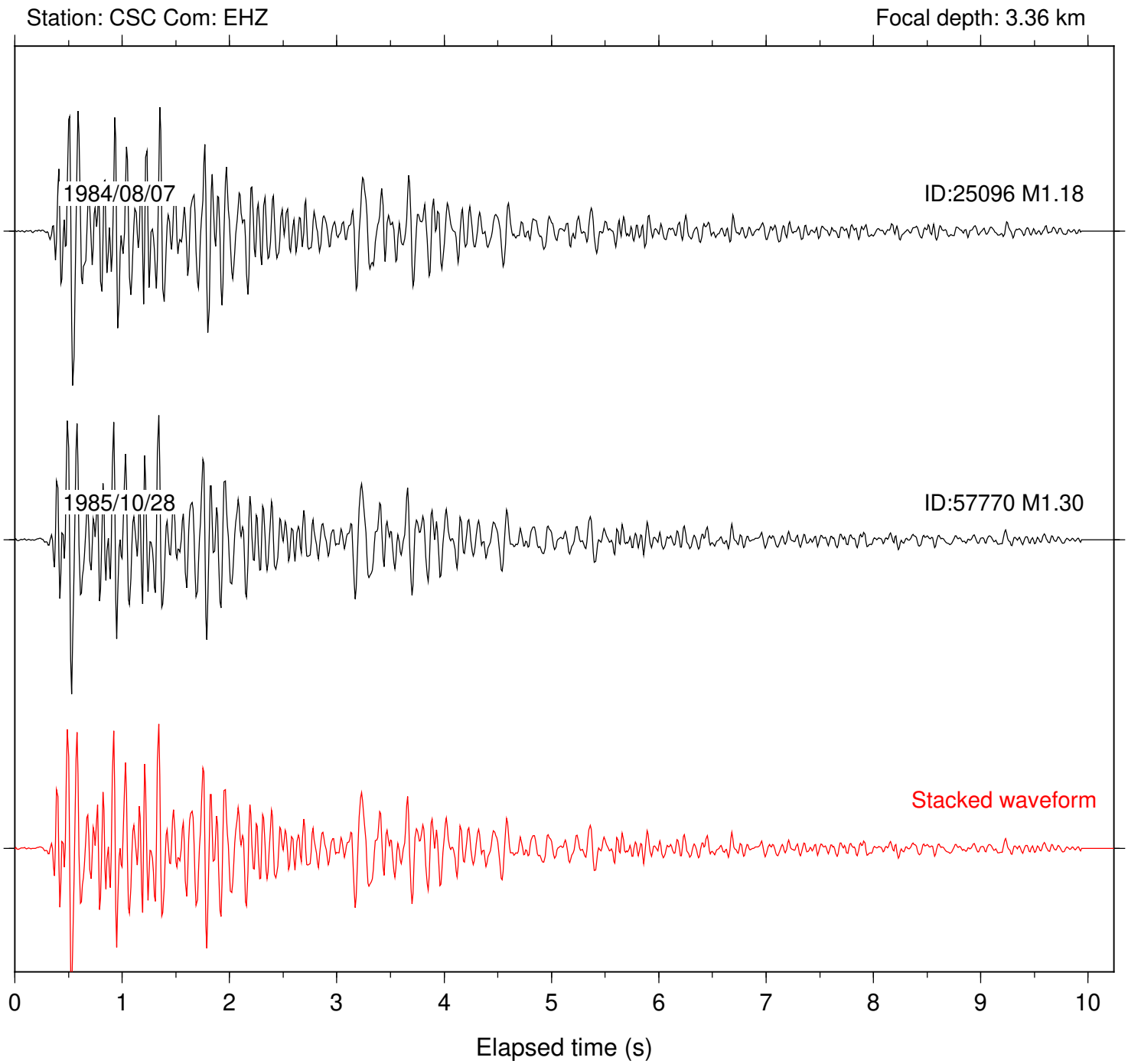
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.36 km
1984/08/07
ID:25096 M1.18
1985/10/28
ID:57770 M1.30
Stacked waveform
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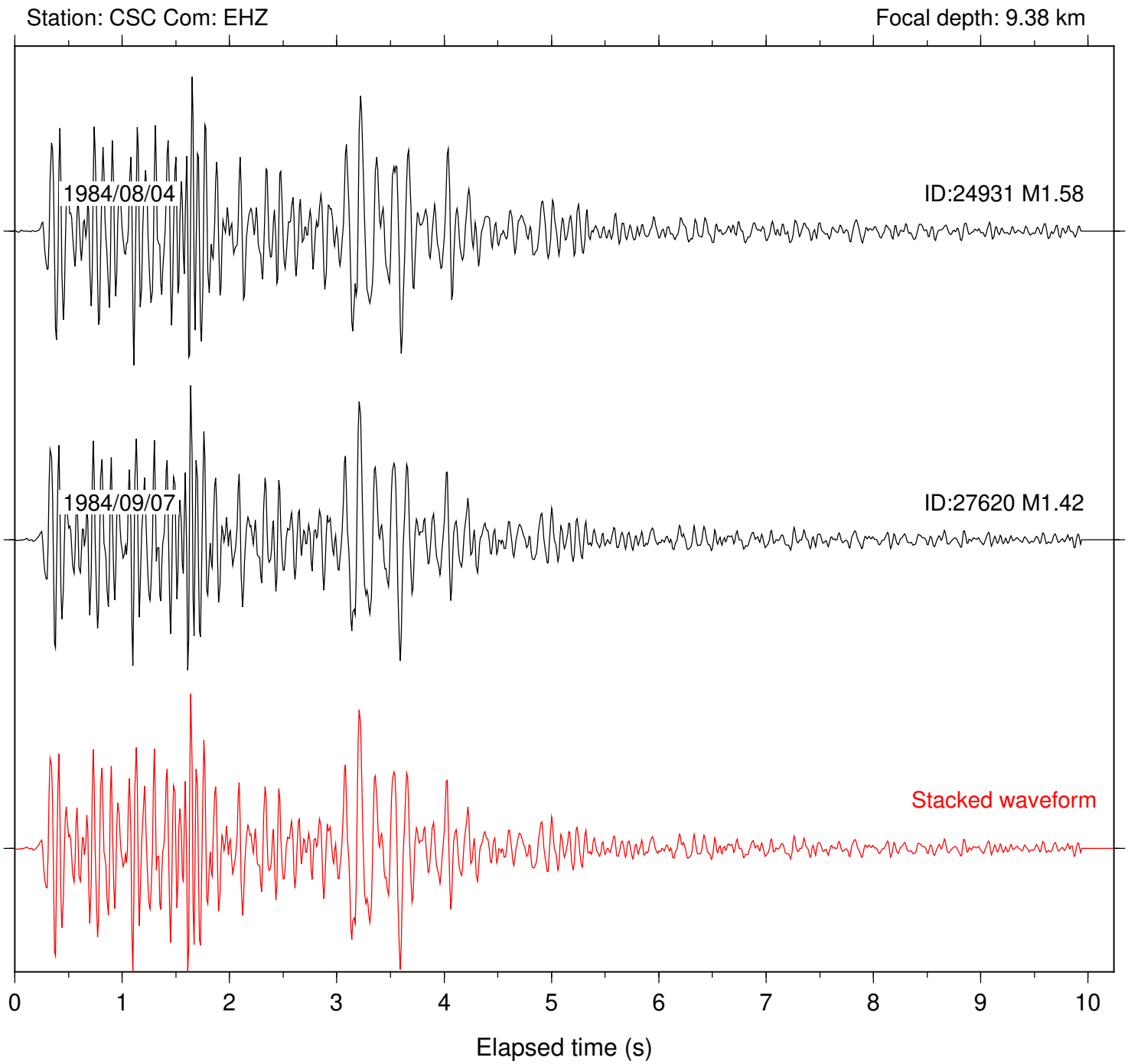
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.38 km
1984/08/04
ID:24931 M1.58
1984/09/07
ID:27620 M1.42
Stacked waveform
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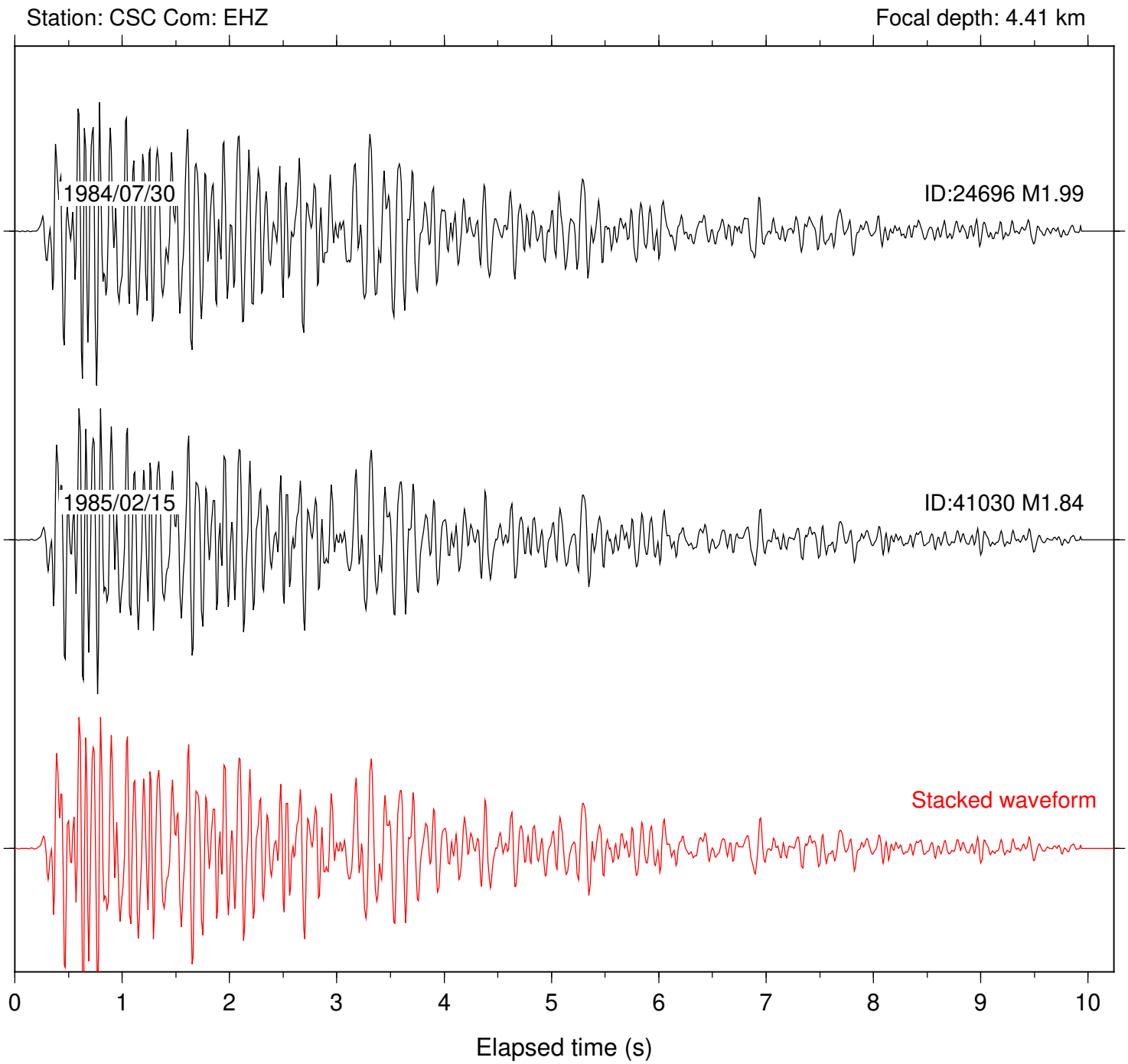
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.41 km
1984/07/30
ID:24696 M1.99
1985/02/15
ID:41030 M1.84
Stacked waveform
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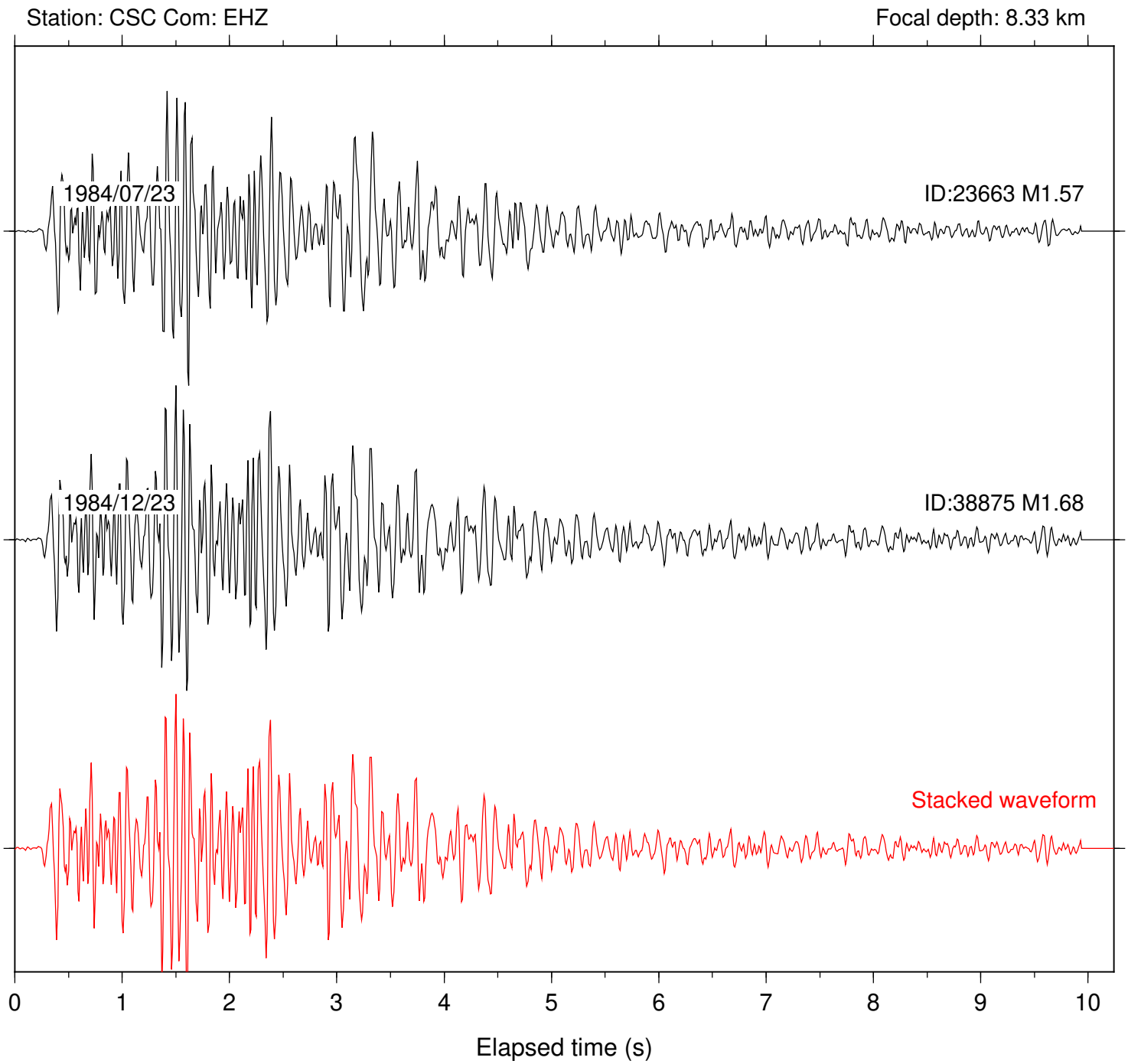
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 8.33 km
1984/07/23
ID:23663 M1.57
1984/12/23
ID:38875 M1.68
Stacked waveform
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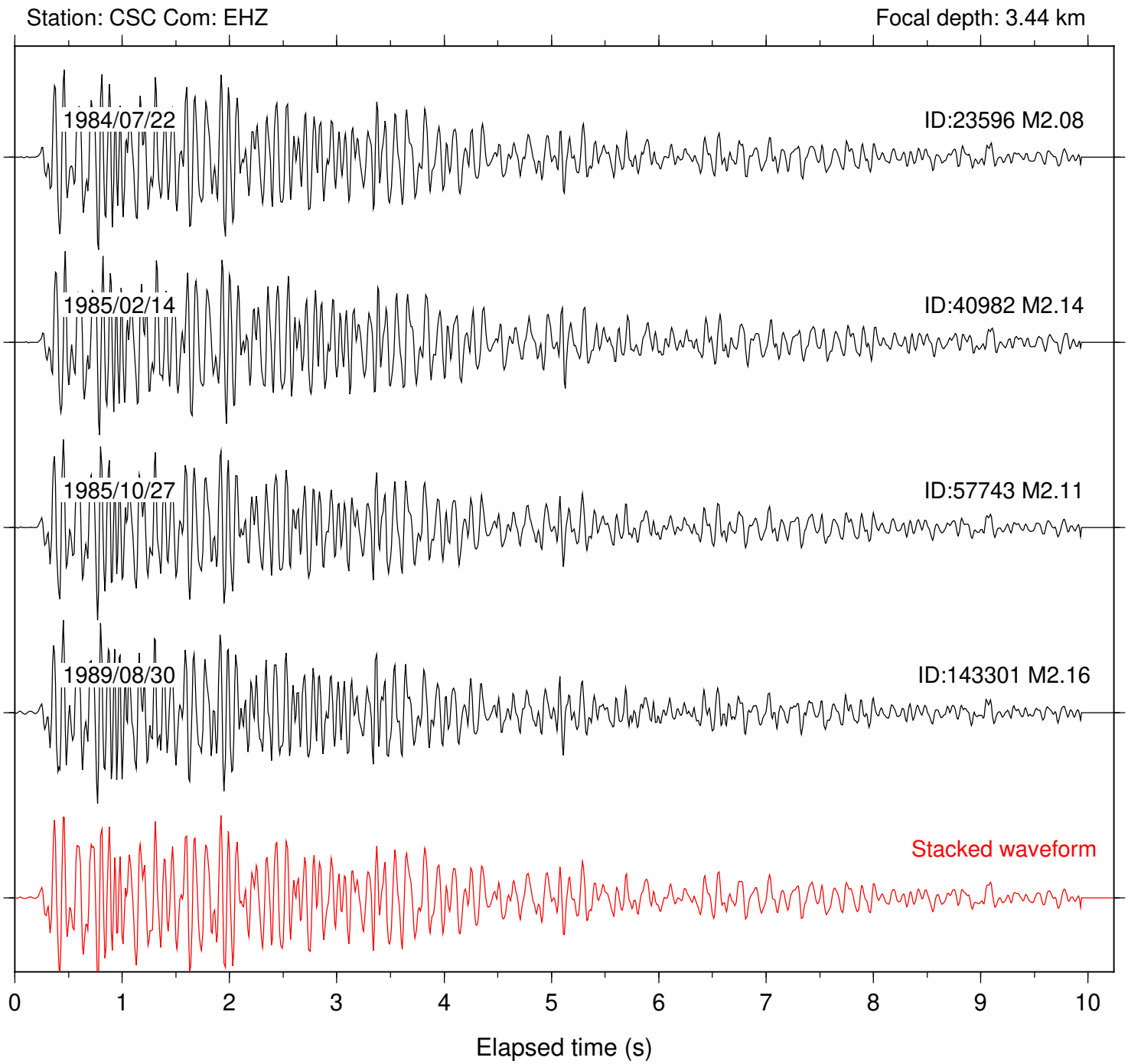
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.44 km
1984/07/22
ID:23596 M2.08
1985/02/14
ID:40982 M2.14
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
Stacked waveform
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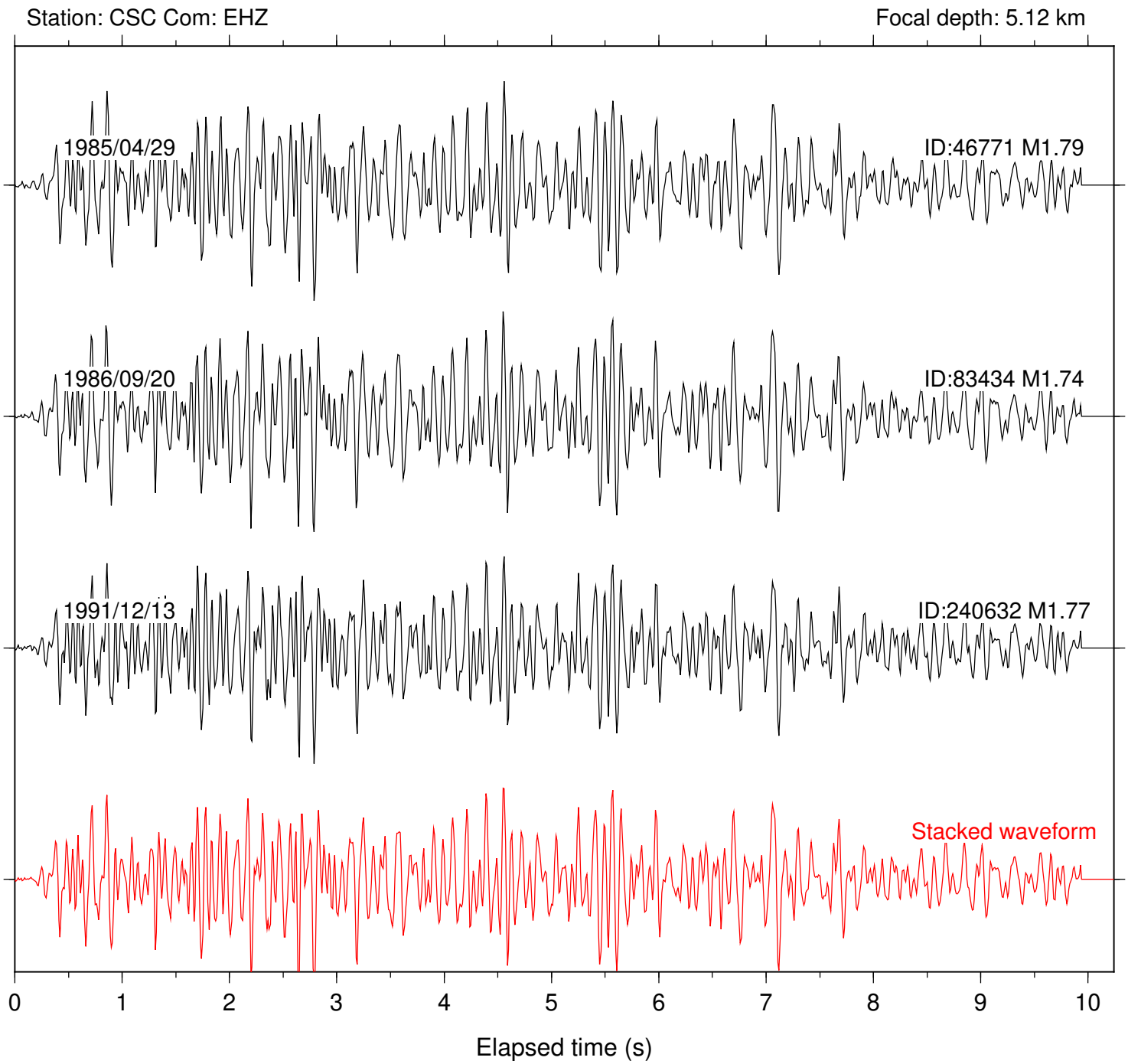
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.12 km
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1991/12/13
ID:240632 M1.77
Stacked waveform
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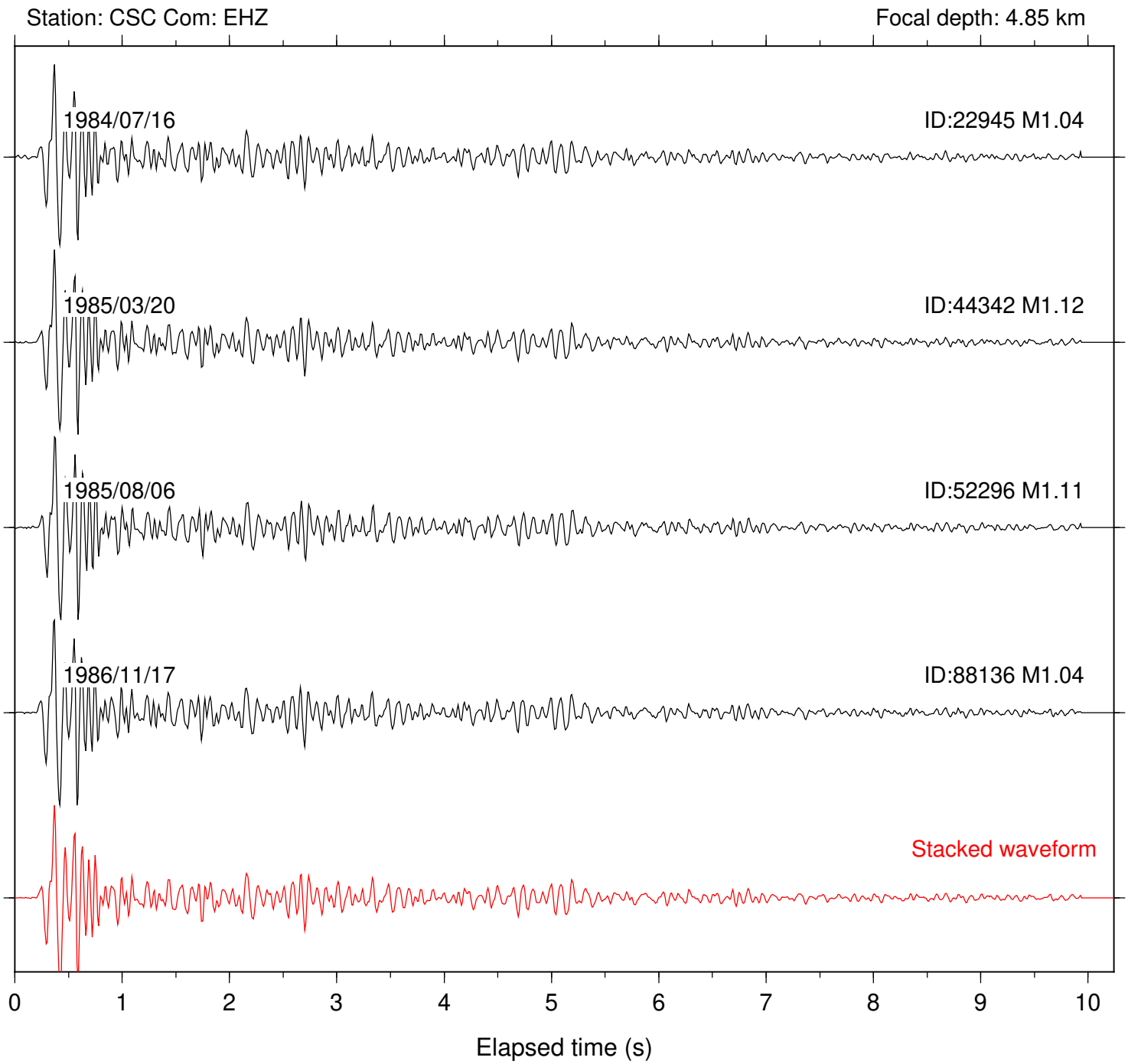
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.85 km
1984/07/16
ID:22945 M1.04
1985/03/20
ID:44342 M1.12
1985/08/06
ID:52296 M1.11
1986/11/17
ID:88136 M1.04
Stacked waveform
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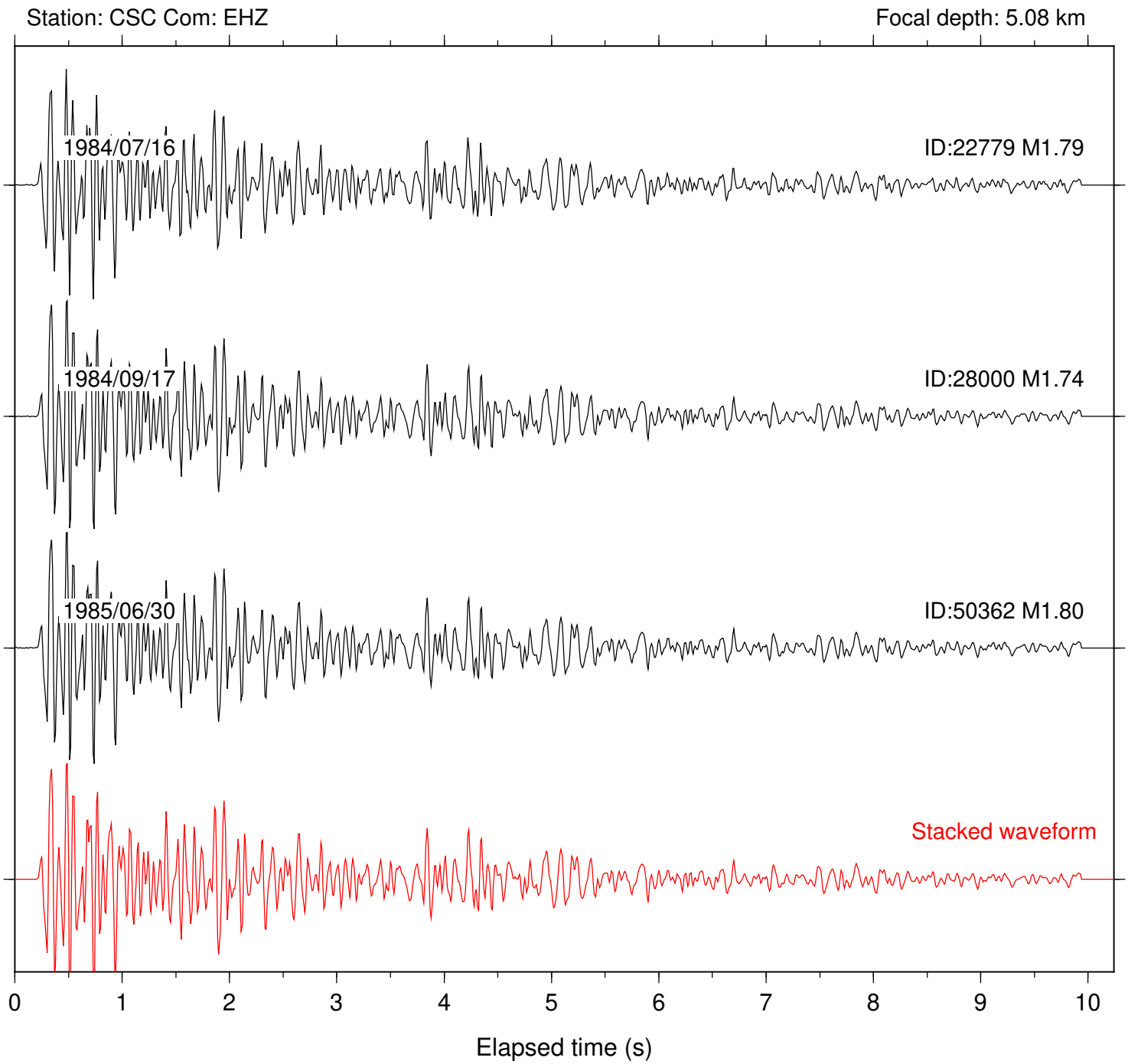
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.08 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
1985/06/30
ID:50362 M1.80
Stacked waveform
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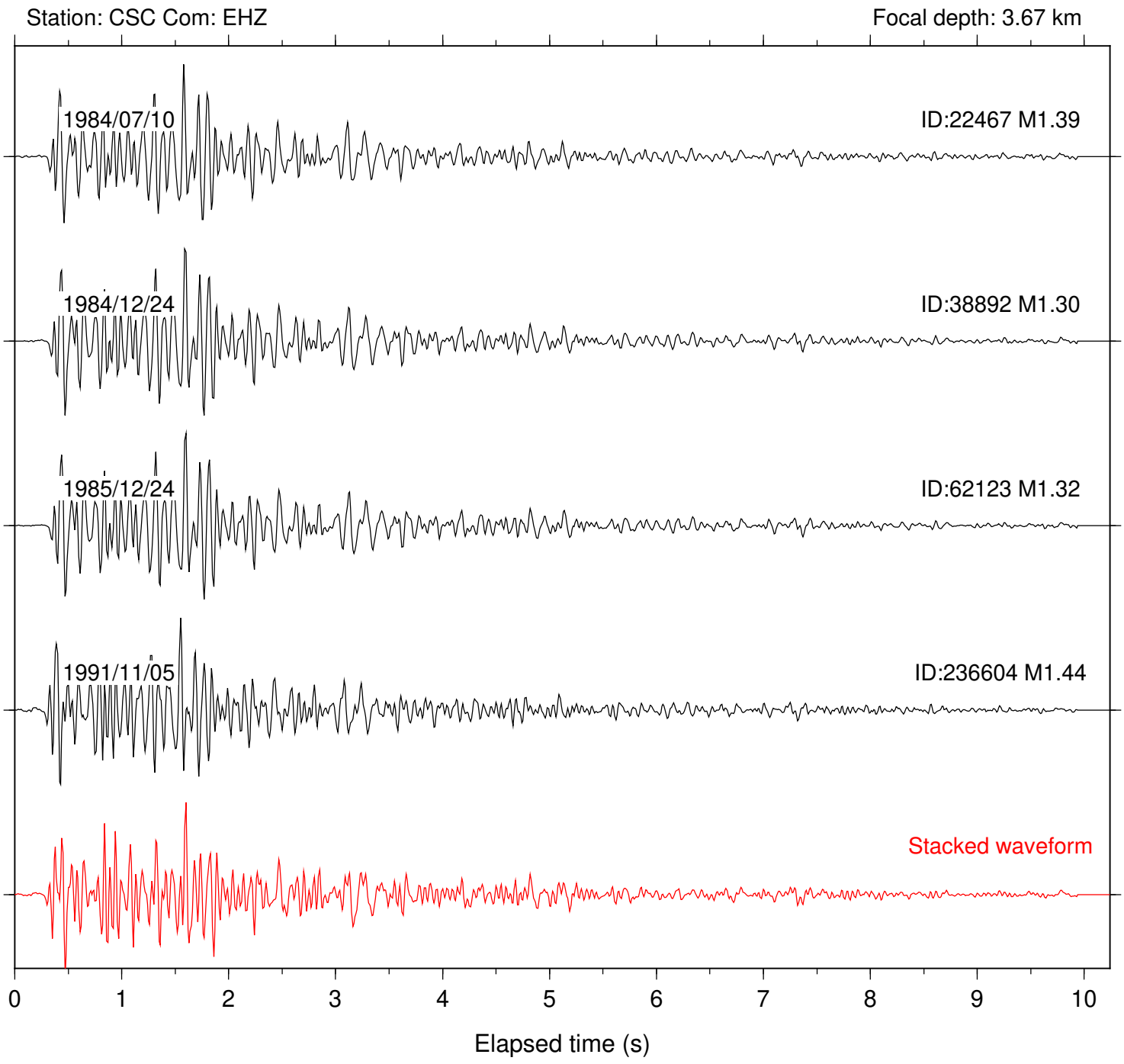
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.67 km
1984/07/10
ID:22467 M1.39
1984/12/24
ID:38892 M1.30
1985/12/24
ID:62123 M1.32
1991/11/05
ID:236604 M1.44
Stacked waveform
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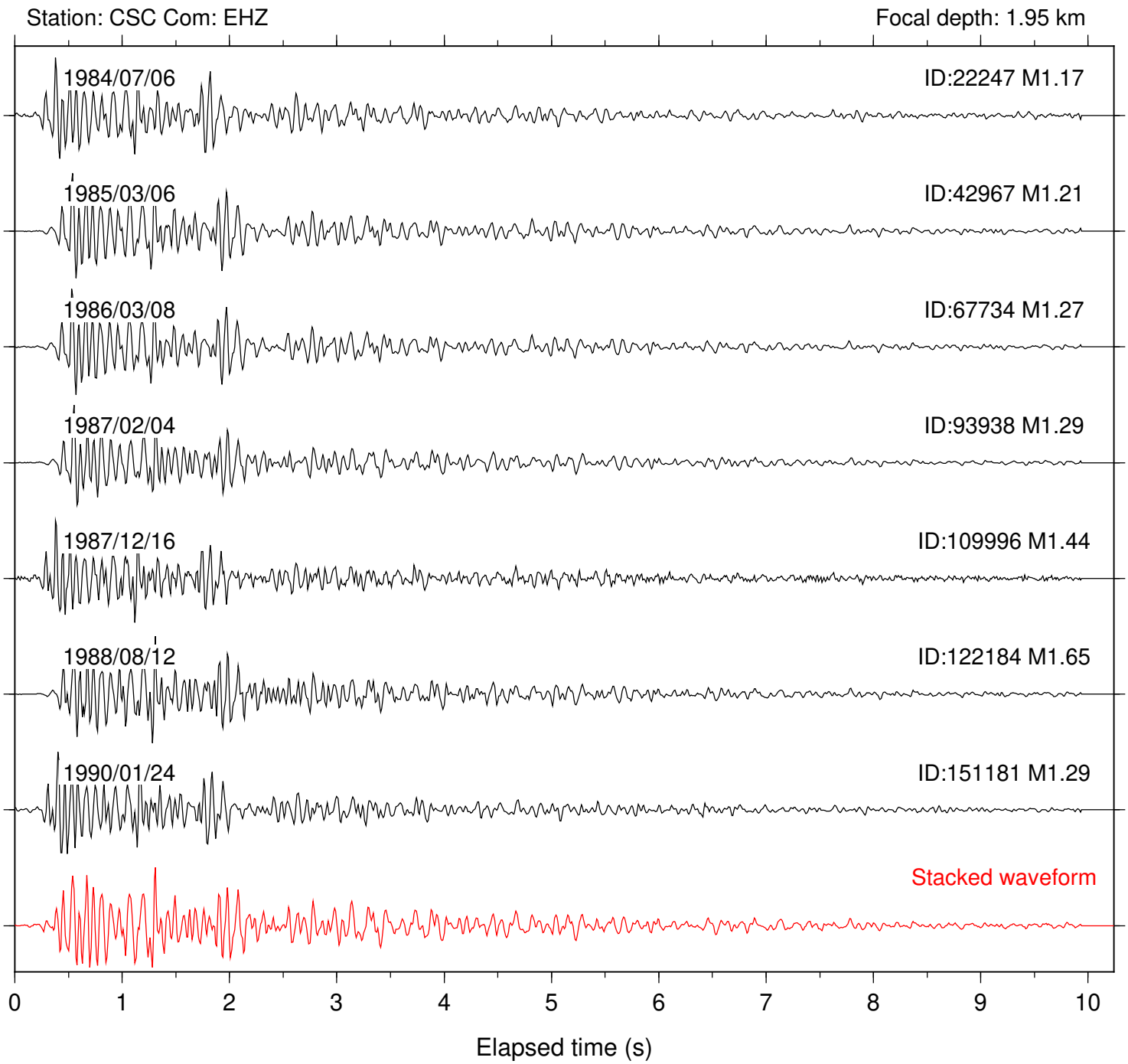
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.95 km
1984/07/06
ID:22247 M1.17
1985/03/06
ID:42967 M1.21
1986/03/08
ID:67734 M1.27
1987/02/04
ID:93938 M1.29
1987/12/16
ID:109996 M1.44
1988/08/12
ID:122184 M1.65
1990/01/24
ID:151181 M1.29
Stacked waveform
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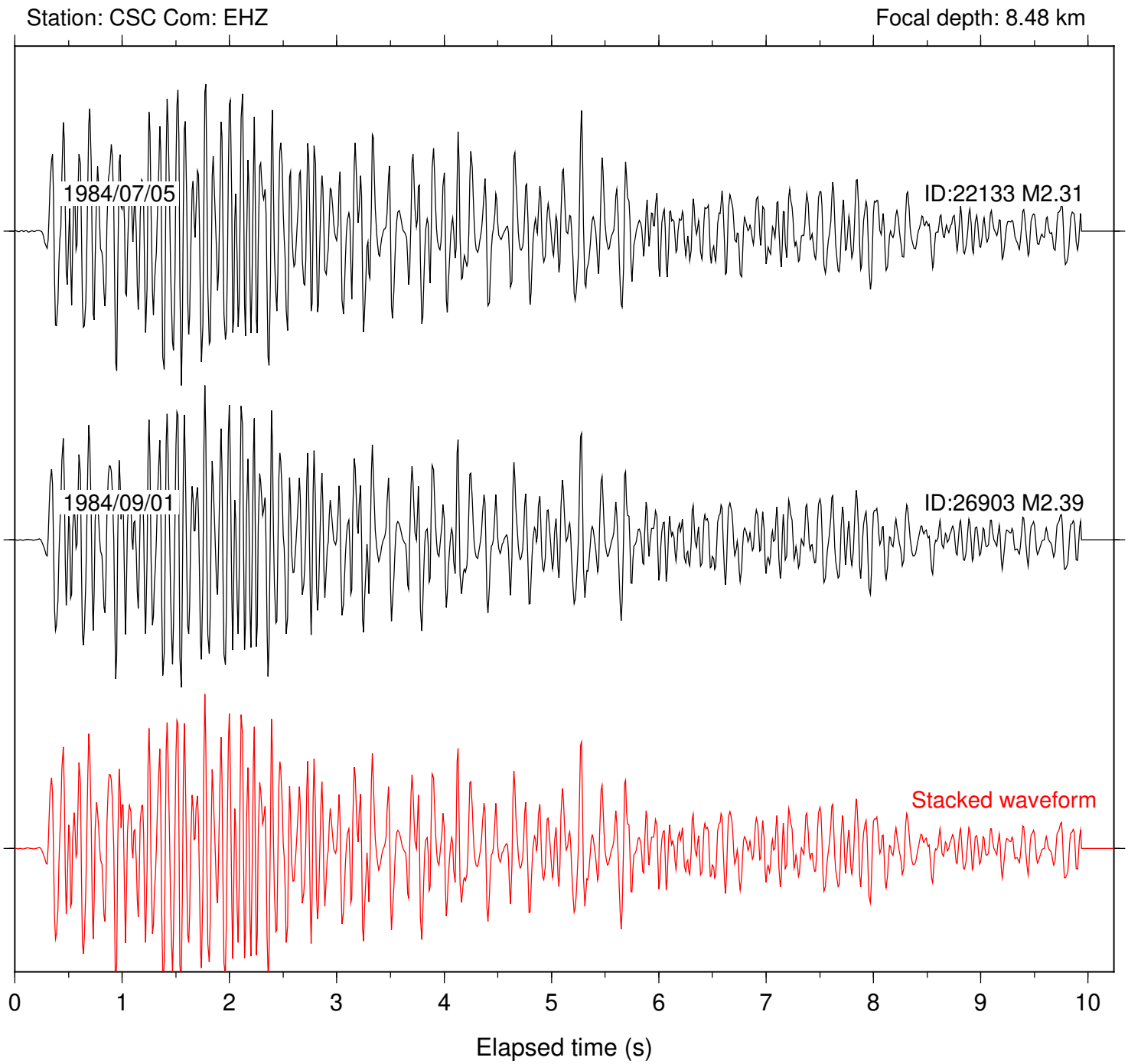
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
Stacked waveform
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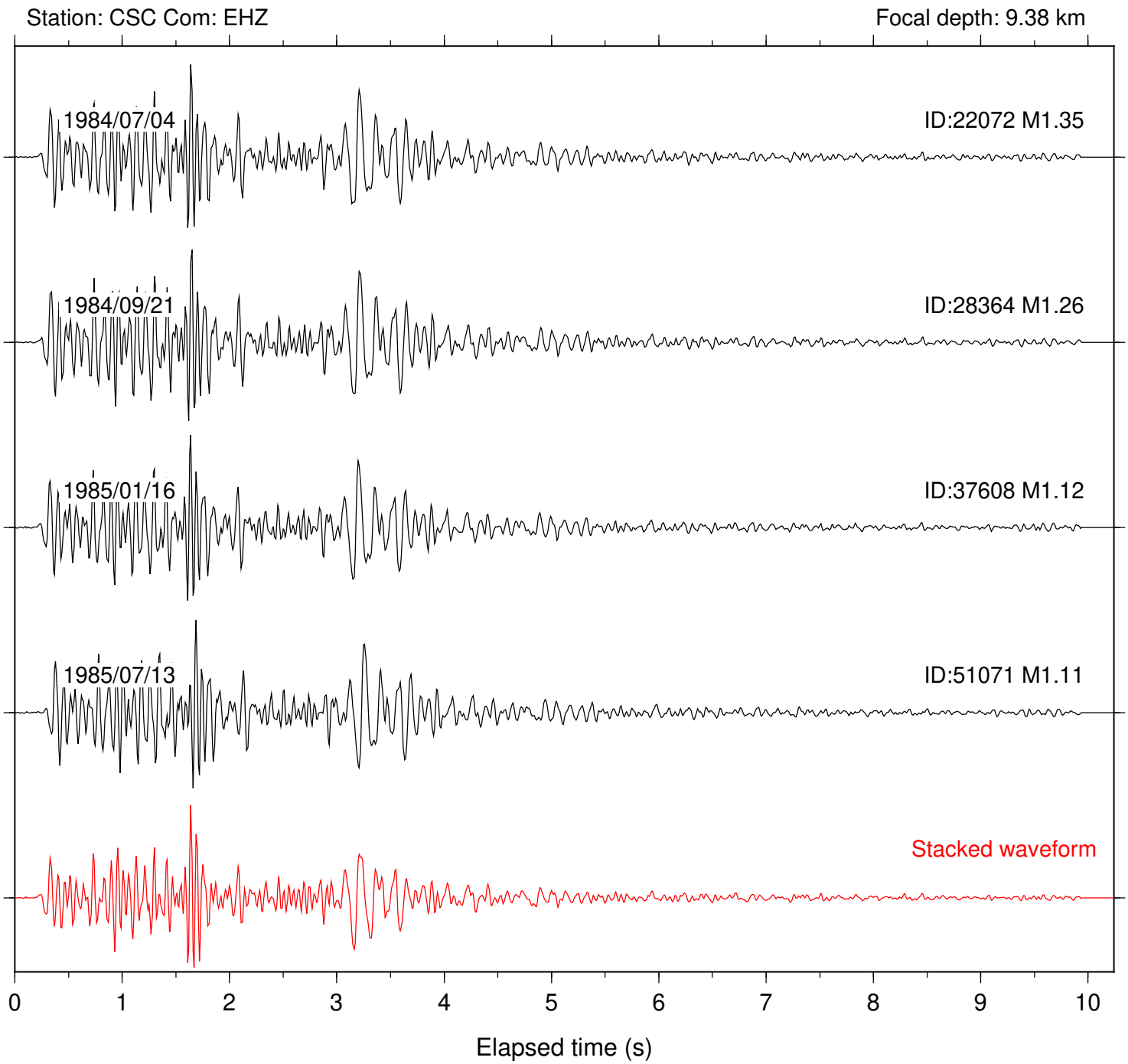
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.38 km
1984/07/04
ID:22072 M1.35
1984/09/21
ID:28364 M1.26
1985/01/16
ID:37608 M1.12
1985/07/13
ID:51071 M1.11
Stacked waveform
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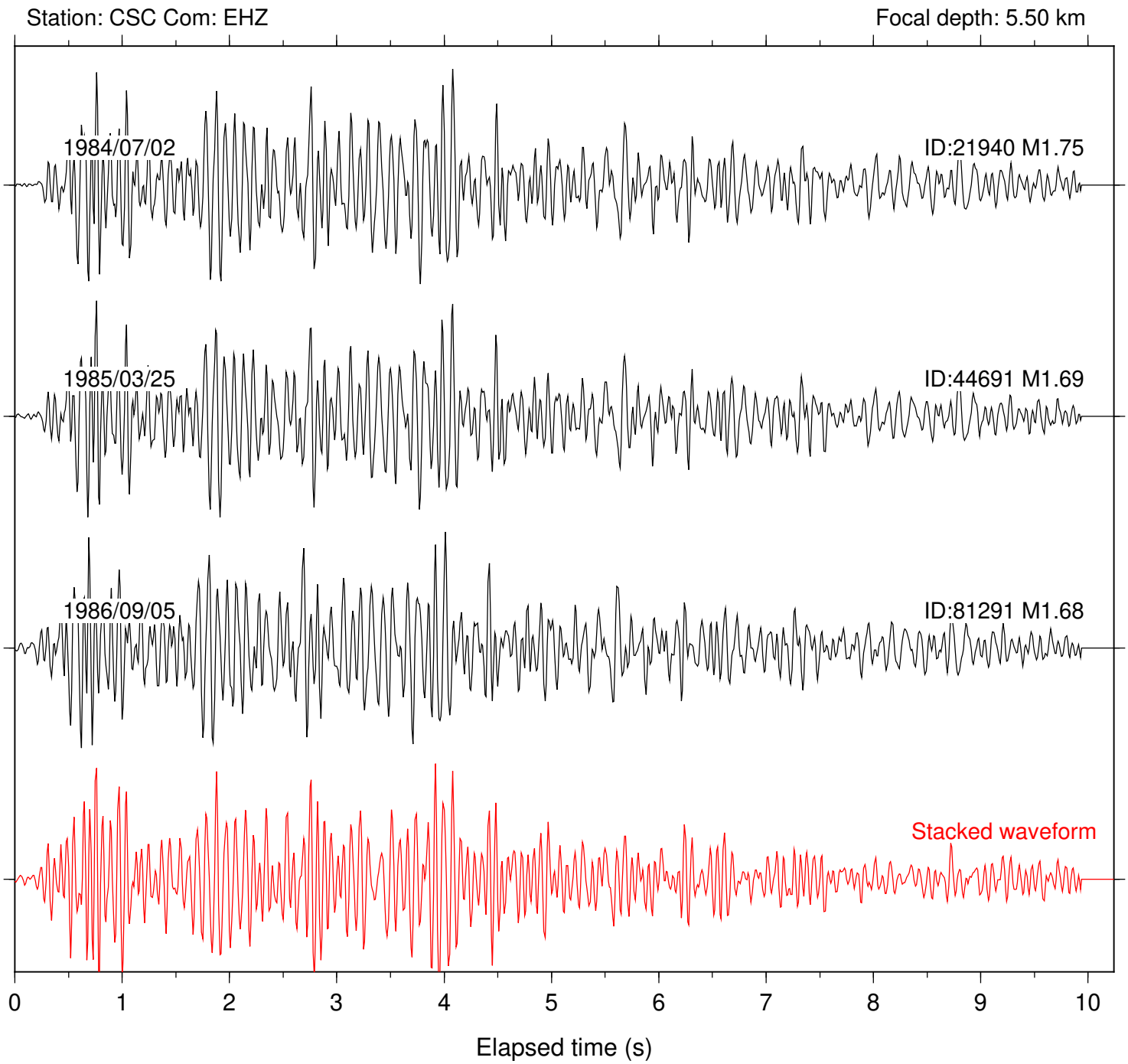
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1985/03/25
ID:44691 M1.69
1986/09/05
ID:81291 M1.68
Stacked waveform
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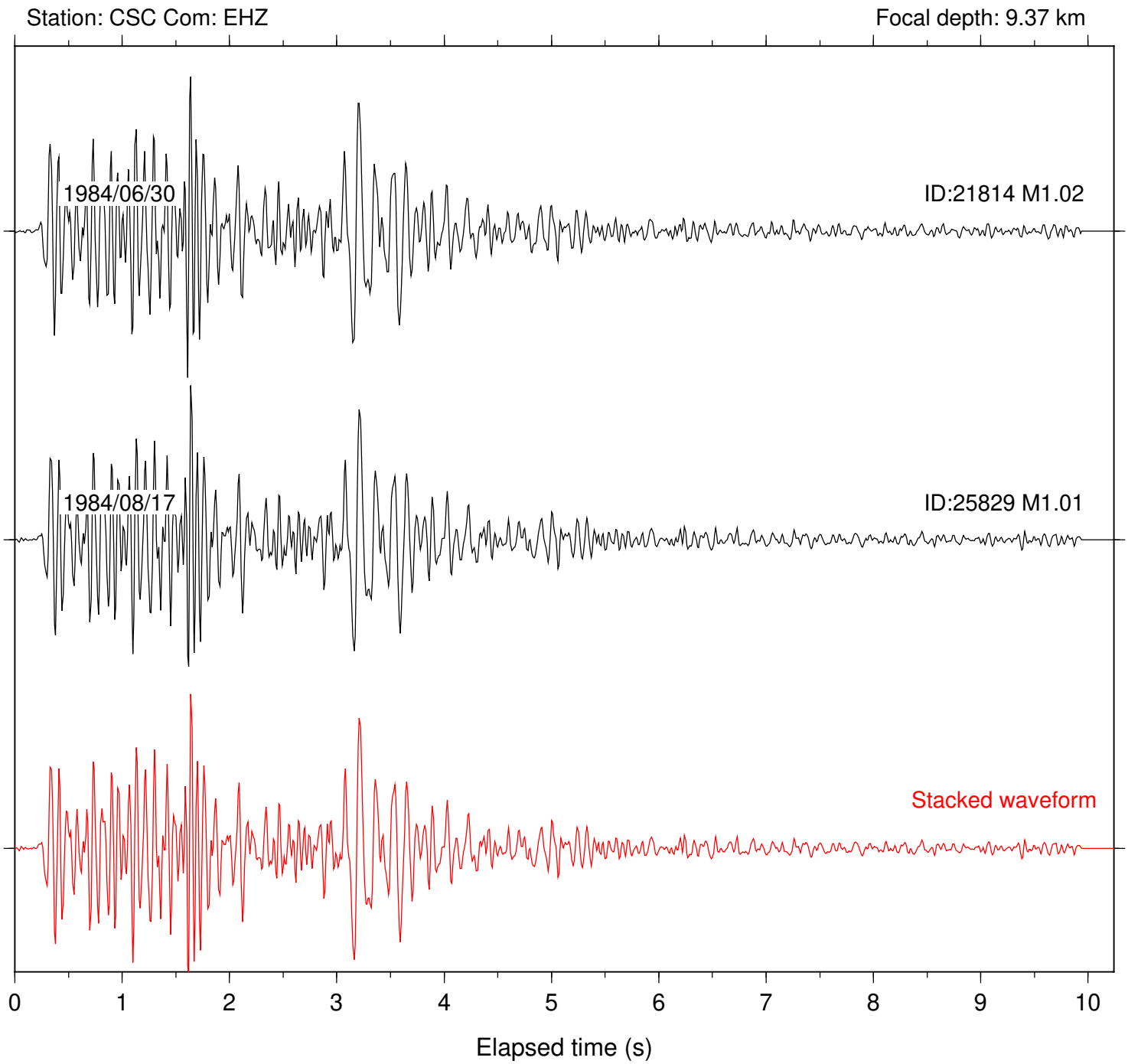
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.37 km
1984/06/30
ID:21814 M1.02
1984/08/17
ID:25829 M1.01
Stacked waveform
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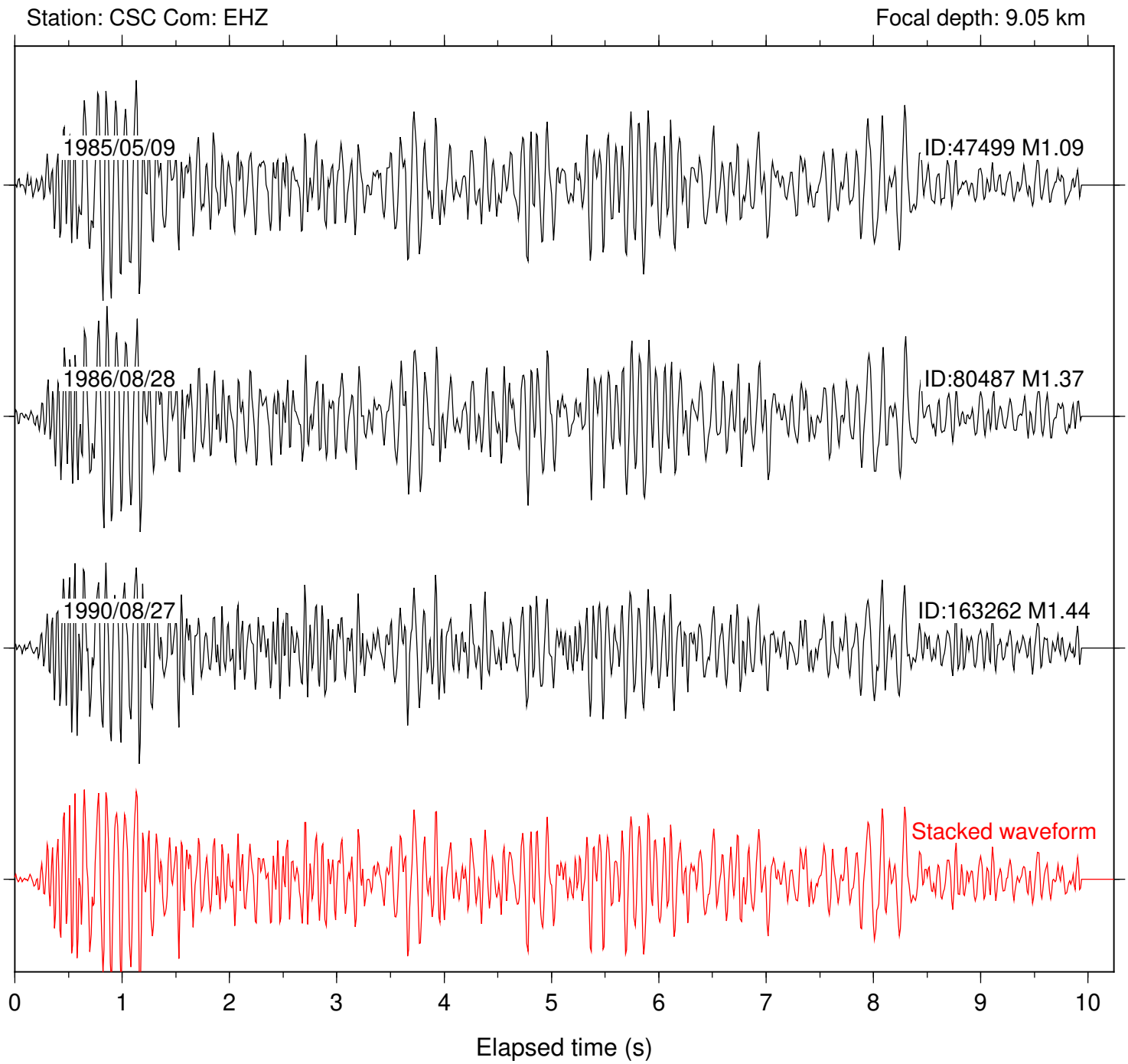
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.05 km
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1990/08/27
ID:163262 M1.44
Stacked waveform
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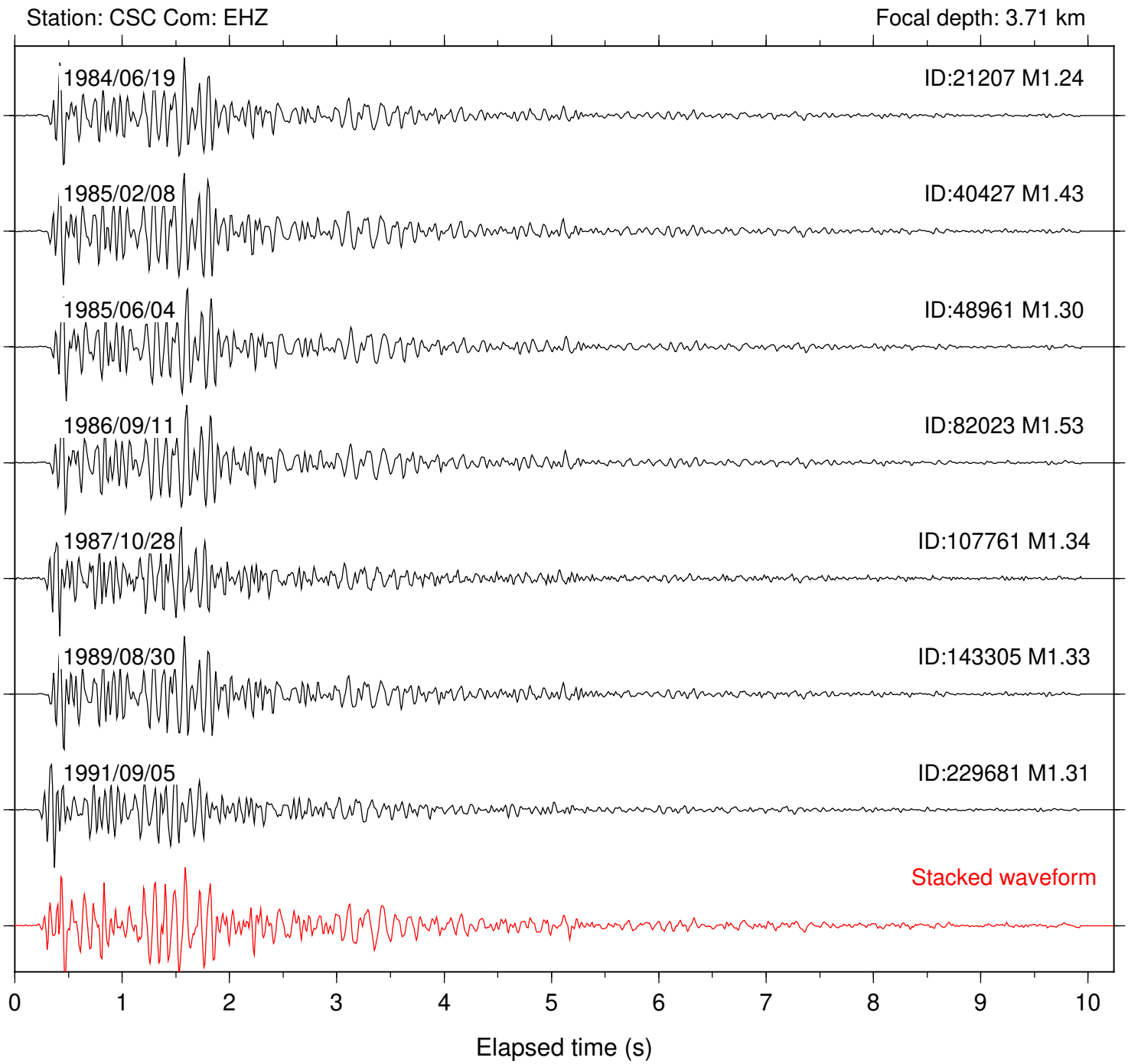
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.71 km
1984/06/19
ID:21207 M1.24
1985/02/08
ID:40427 M1.43
1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1987/10/28
ID:107761 M1.34
1989/08/30
ID:143305 M1.33
1991/09/05
ID:229681 M1.31
Stacked waveform
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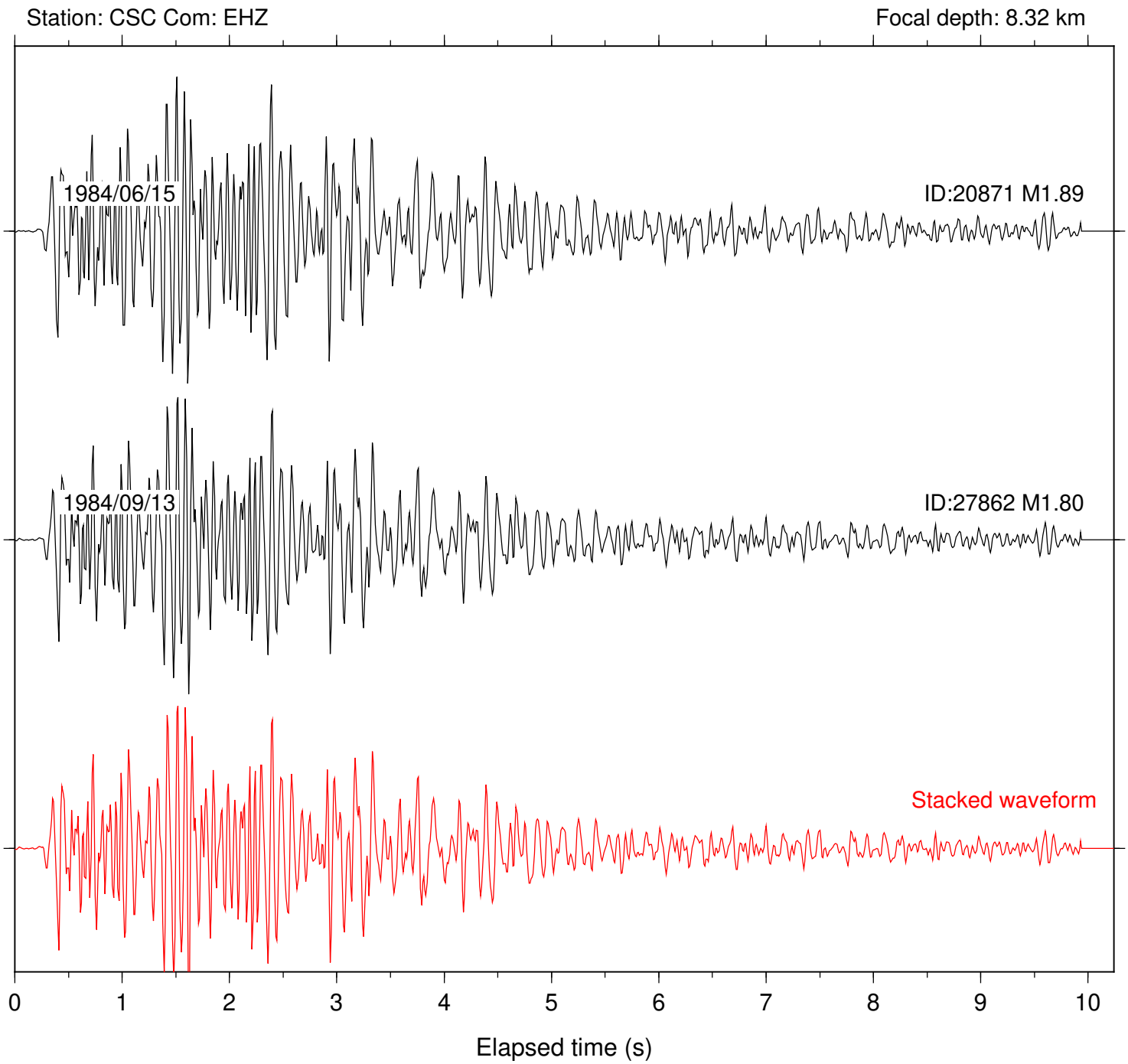
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 8.32 km
1984/06/15
ID:20871 M1.89
1984/09/13
ID:27862 M1.80
Stacked waveform
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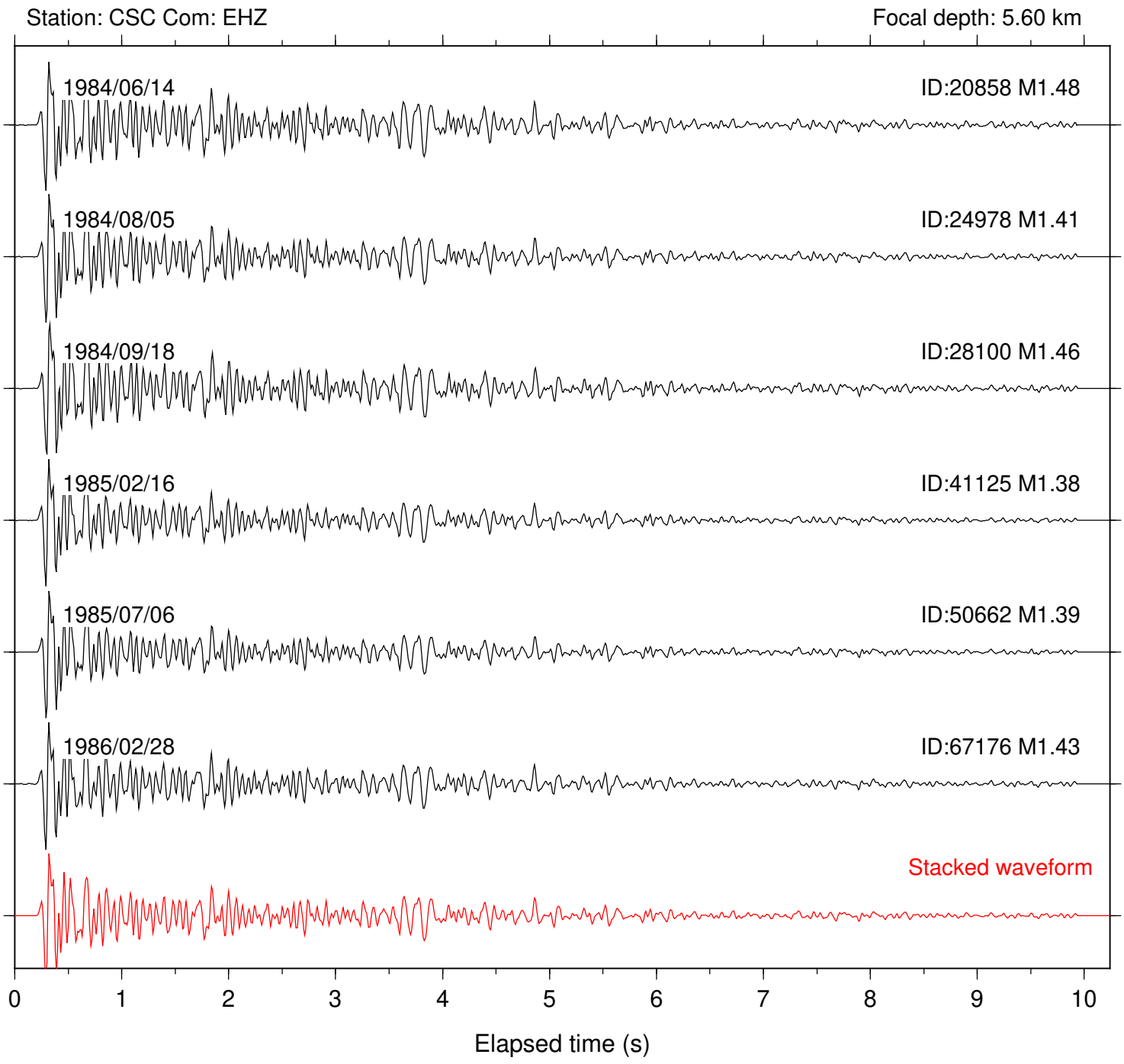
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.60 km
1984/06/14
ID:20858 M1.48
1984/08/05
ID:24978 M1.41
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1985/07/06
ID:50662 M1.39
1986/02/28
ID:67176 M1.43
Stacked waveform
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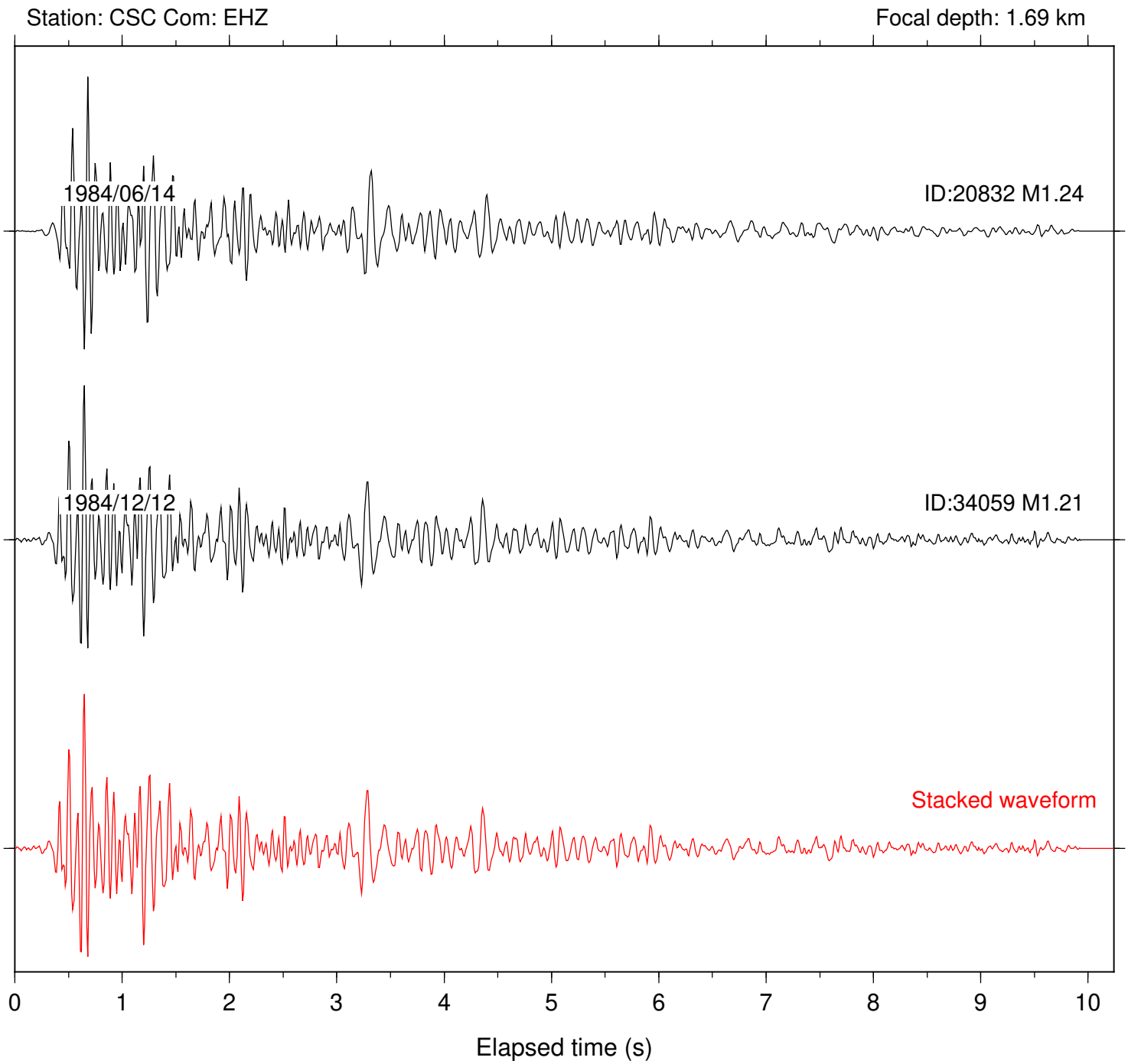
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.69 km
1984/06/14
ID:20832 M1.24
1984/12/12
ID:34059 M1.21
Stacked waveform
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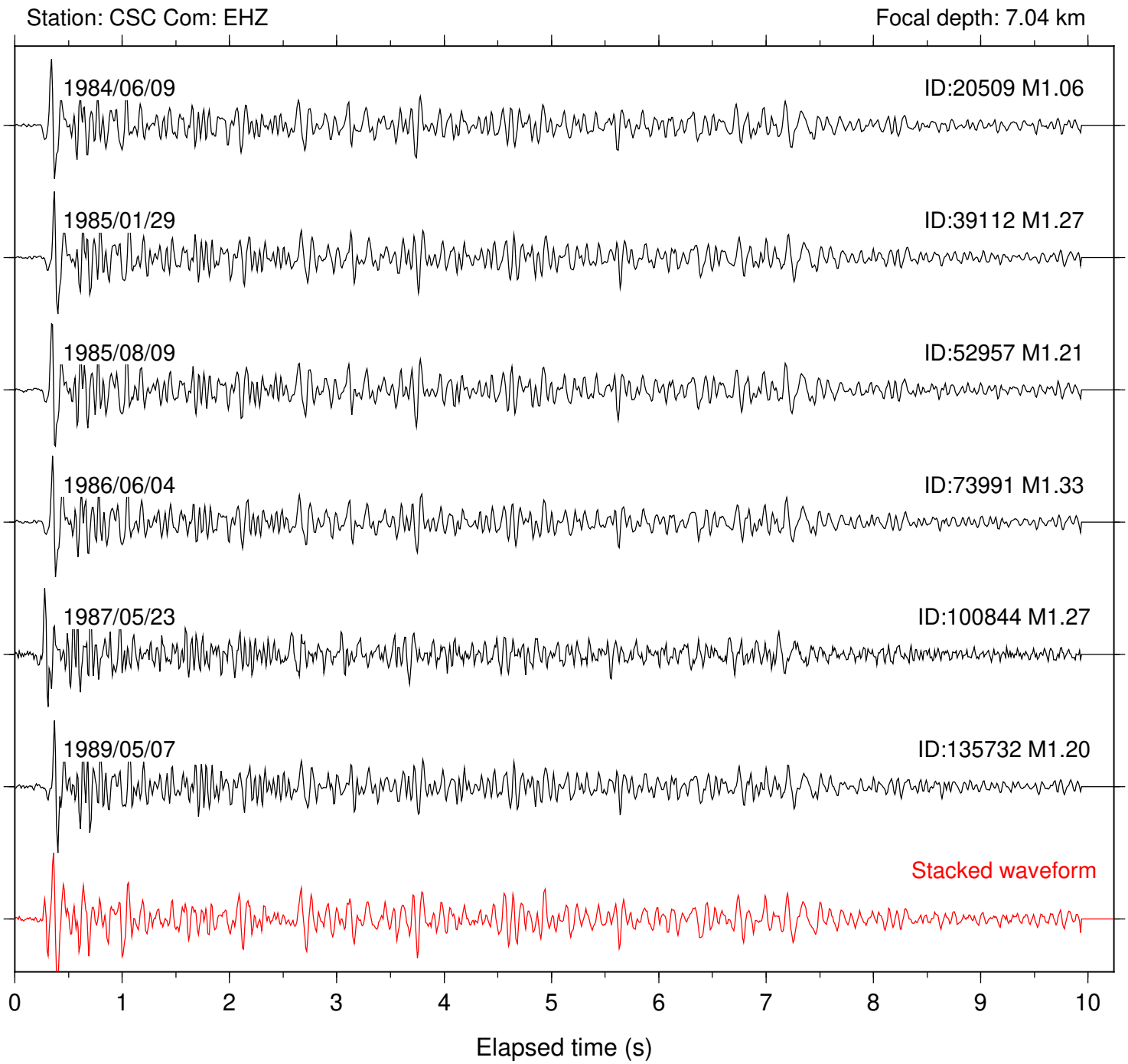
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.04 km
1984/06/09
ID:20509 M1.06
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1989/05/07
ID:135732 M1.20
Stacked waveform
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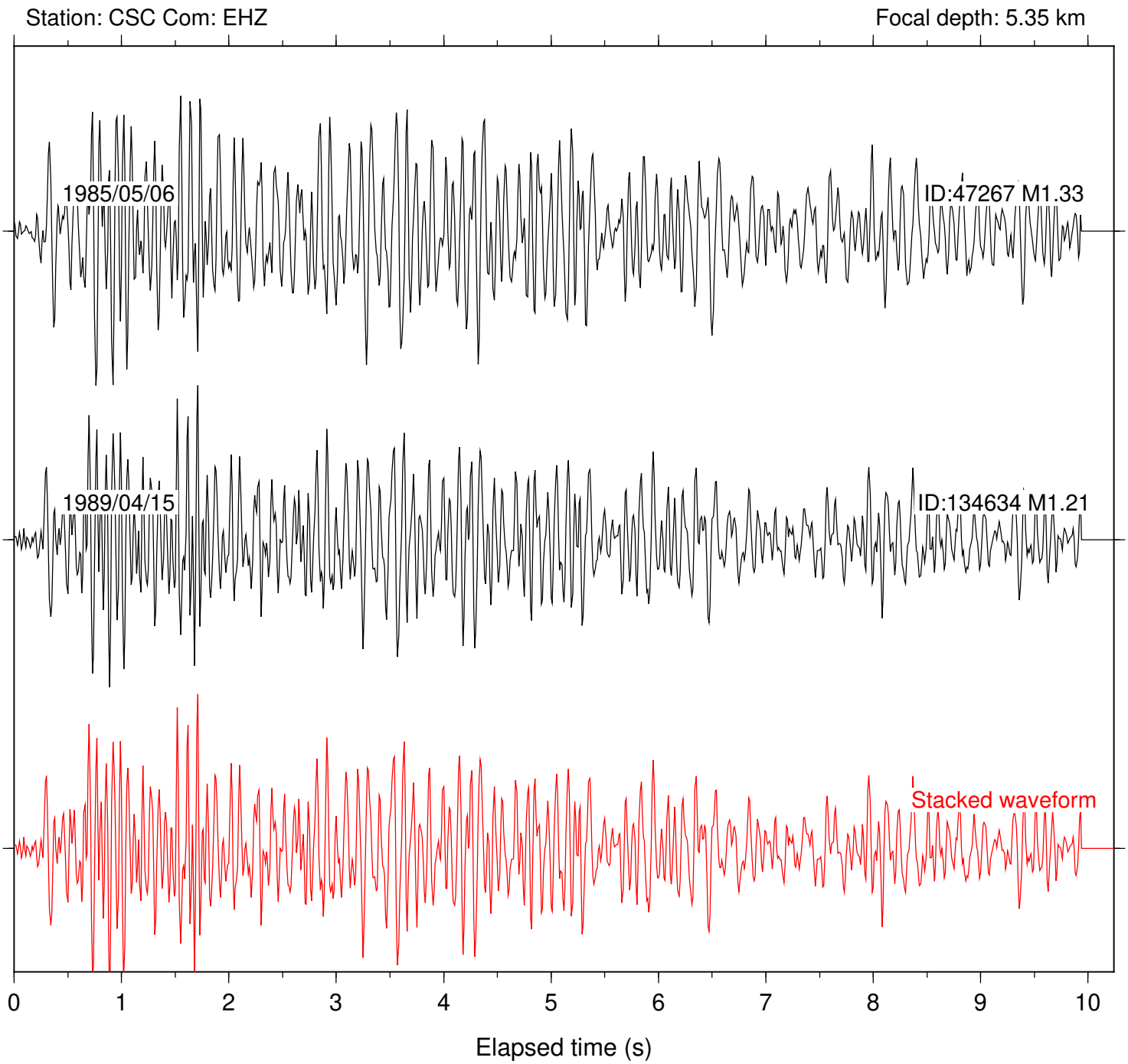
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.35 km
1985/05/06
ID:47267 M1.33
1989/04/15
ID:134634 M1.21
Stacked waveform
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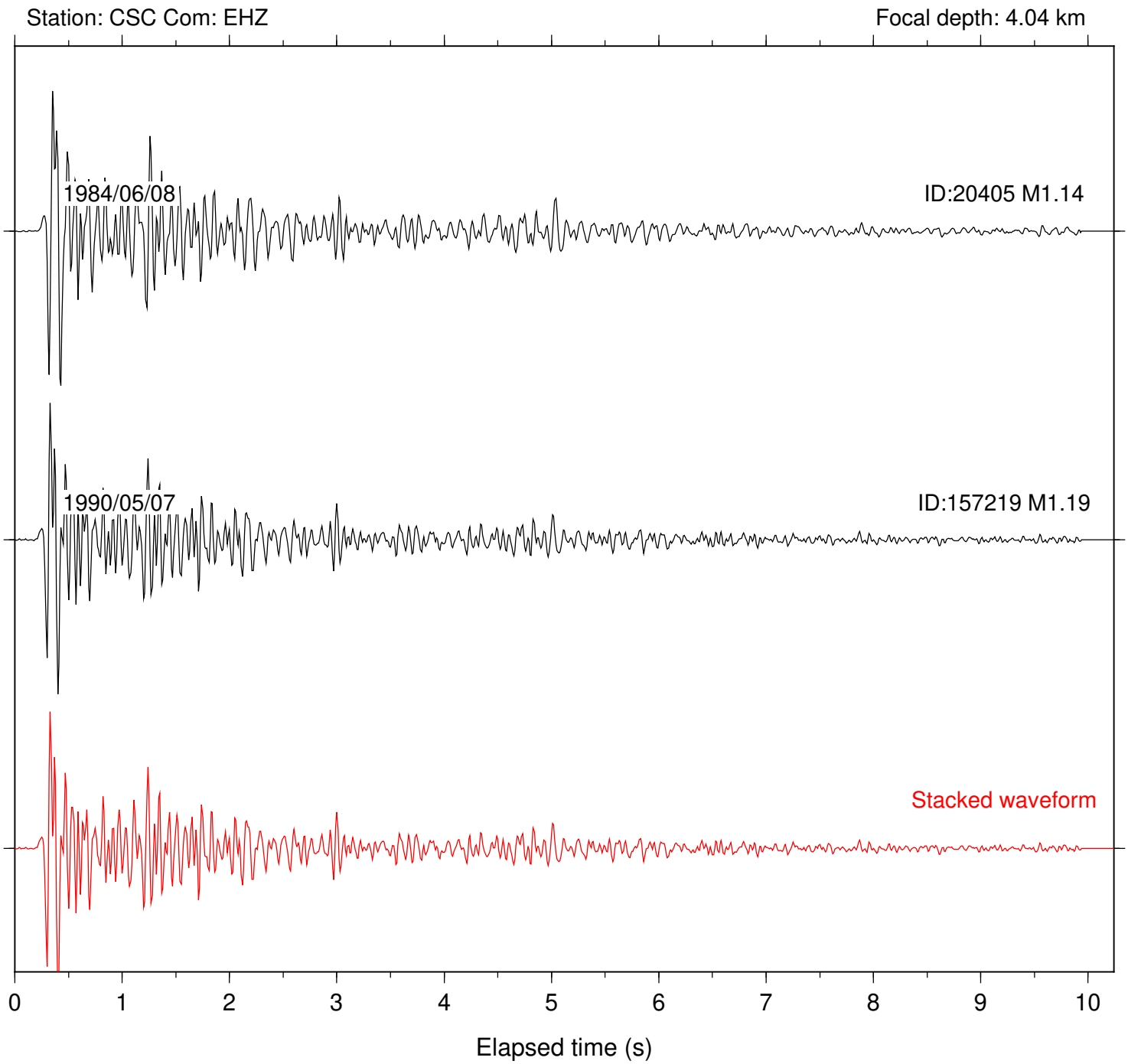
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.04 km
1984/06/08
ID:20405 M1.14
1990/05/07
ID:157219 M1.19
Stacked waveform
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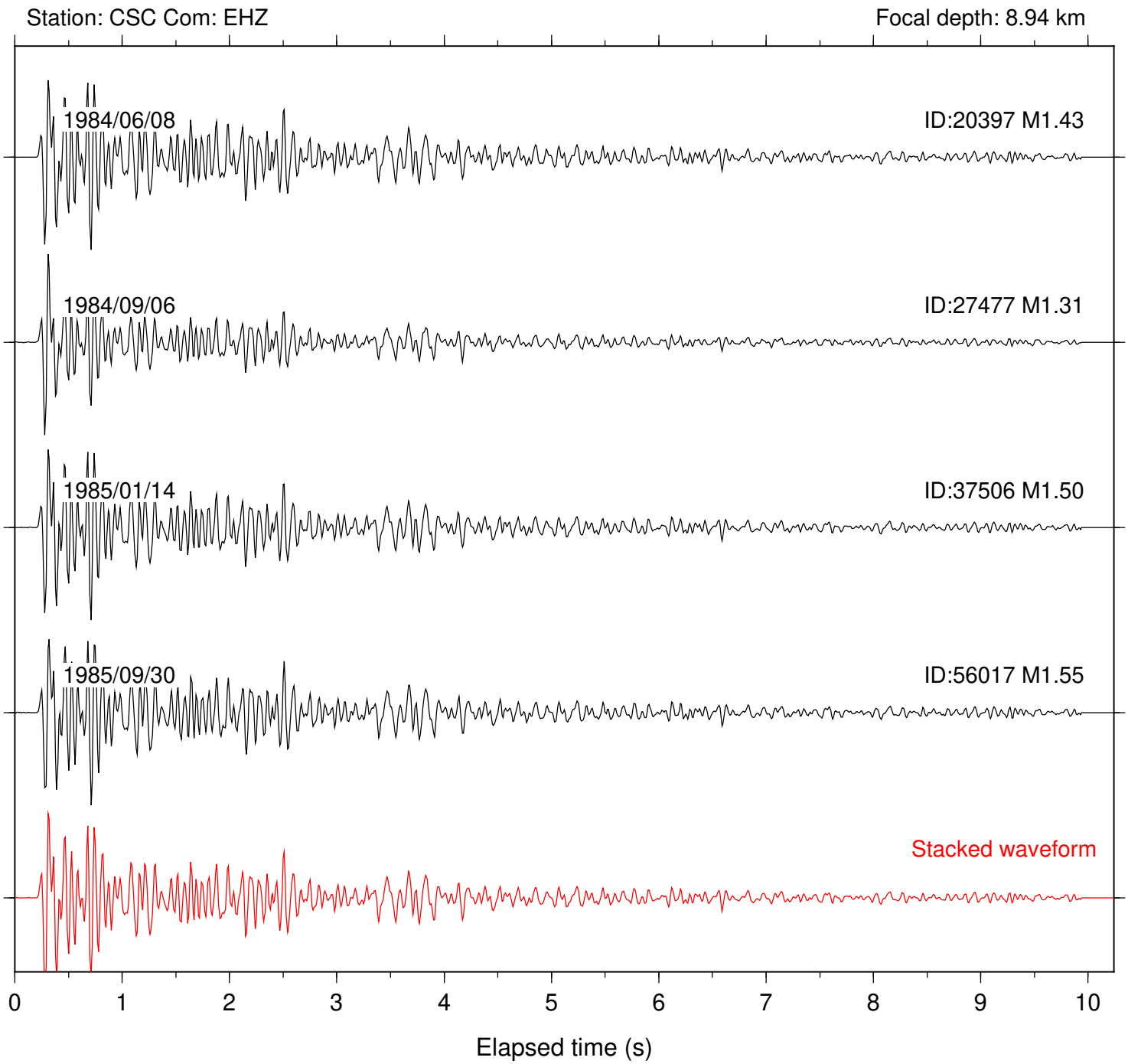
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1984/09/06
ID:27477 M1.31
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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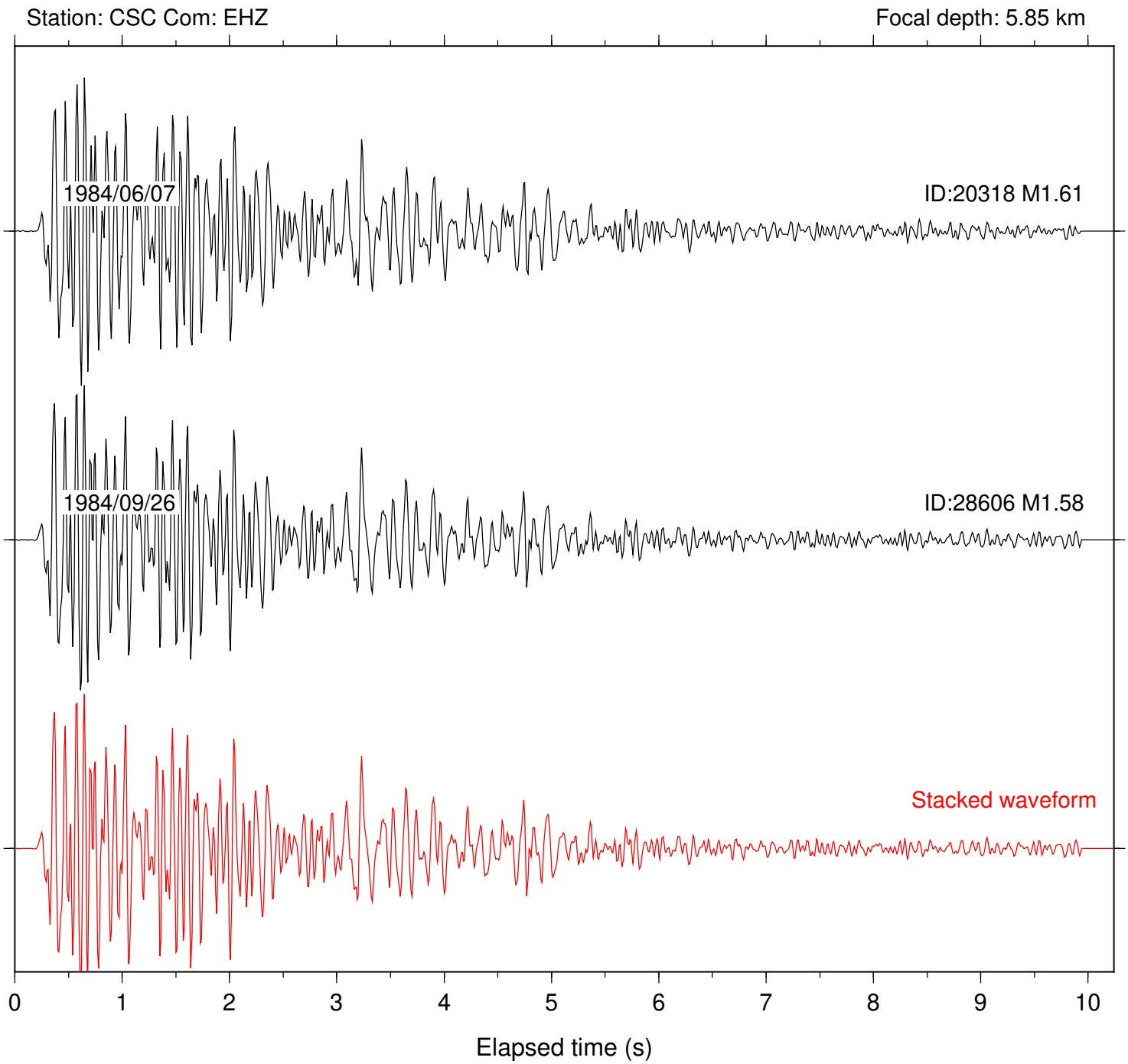
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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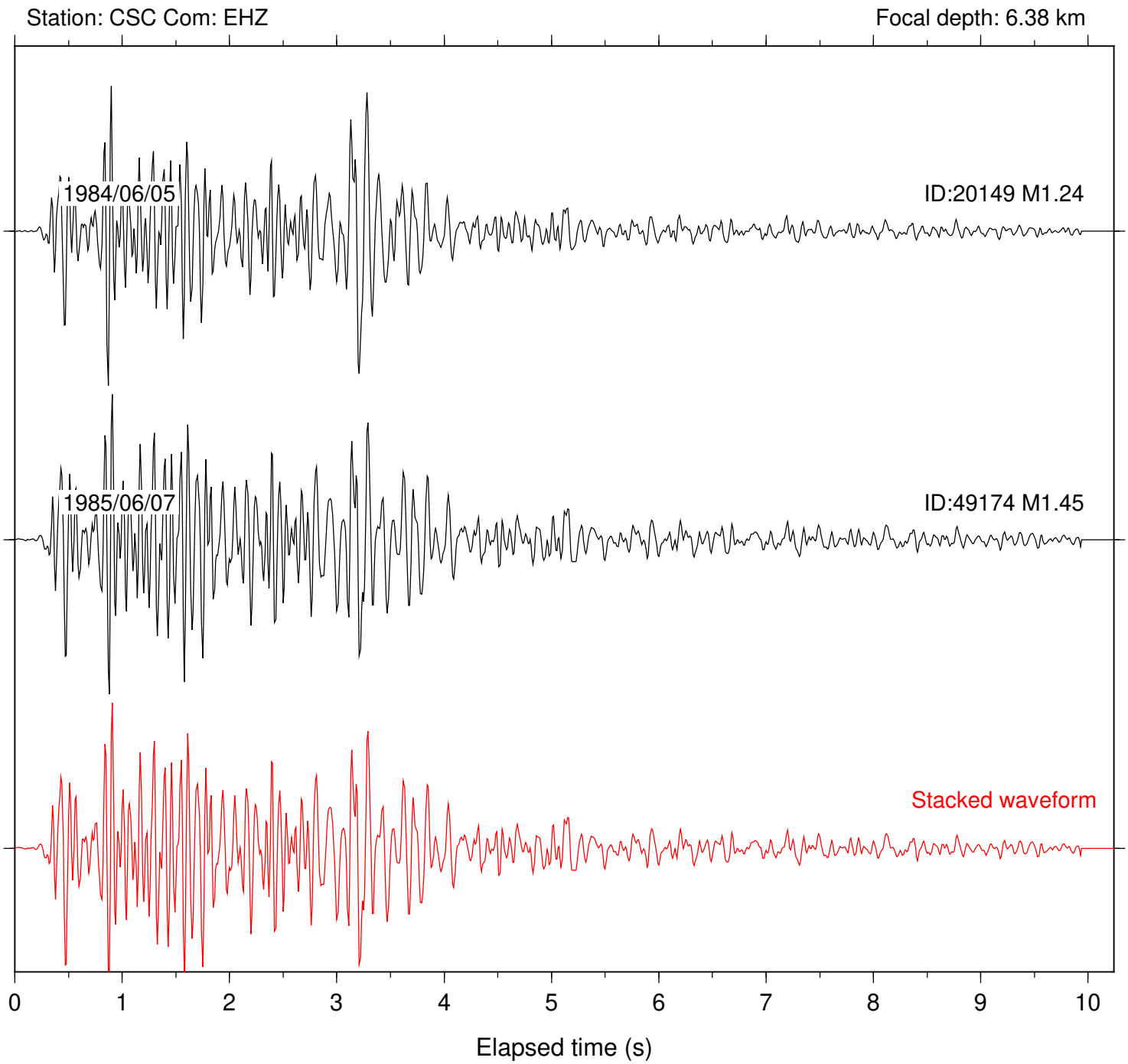
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.38 km
1984/06/05
ID:20149 M1.24
1985/06/07
ID:49174 M1.45
Stacked waveform
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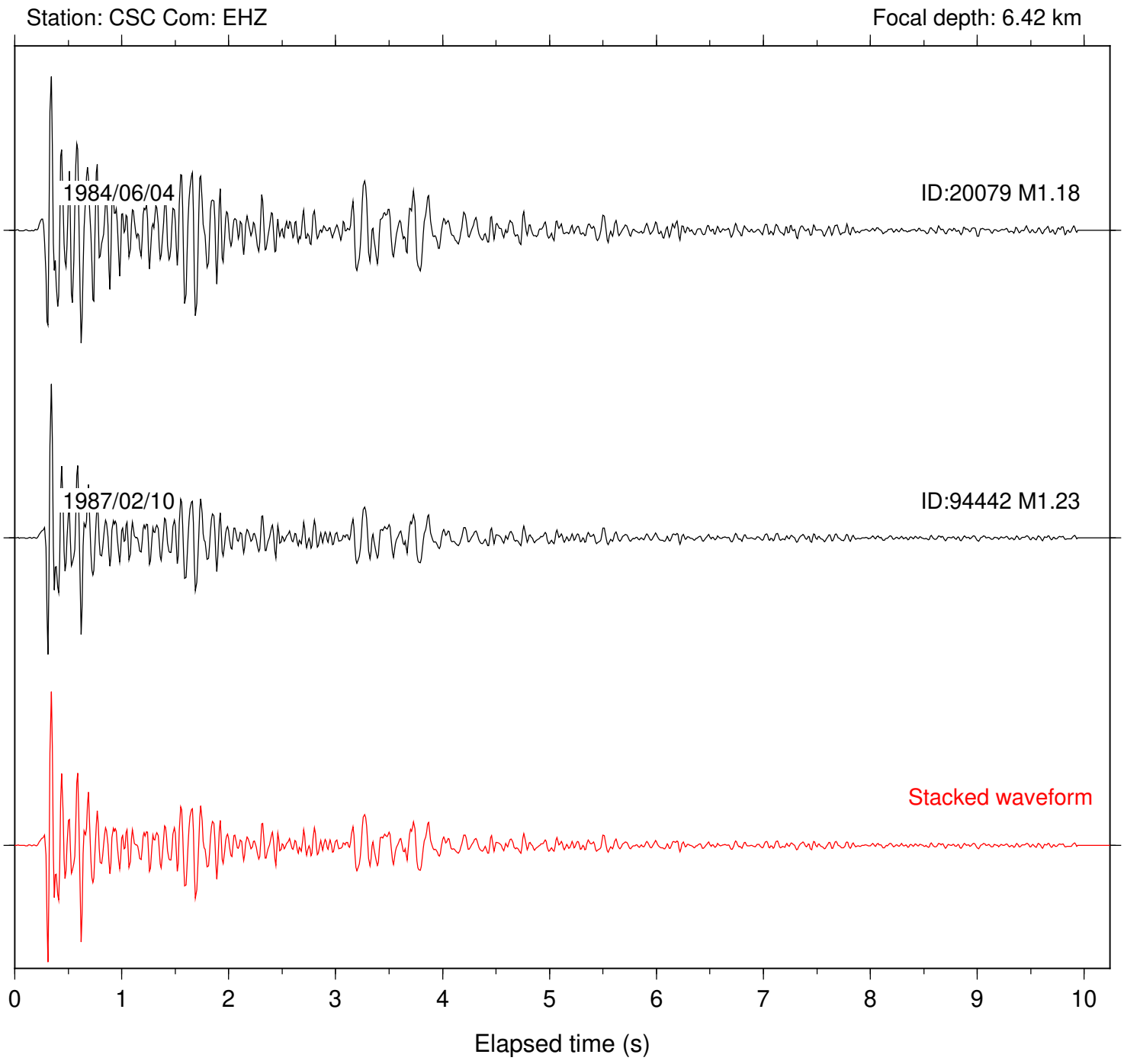
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.42 km
1984/06/04
ID:20079 M1.18
1987/02/10
ID:94442 M1.23
Stacked waveform
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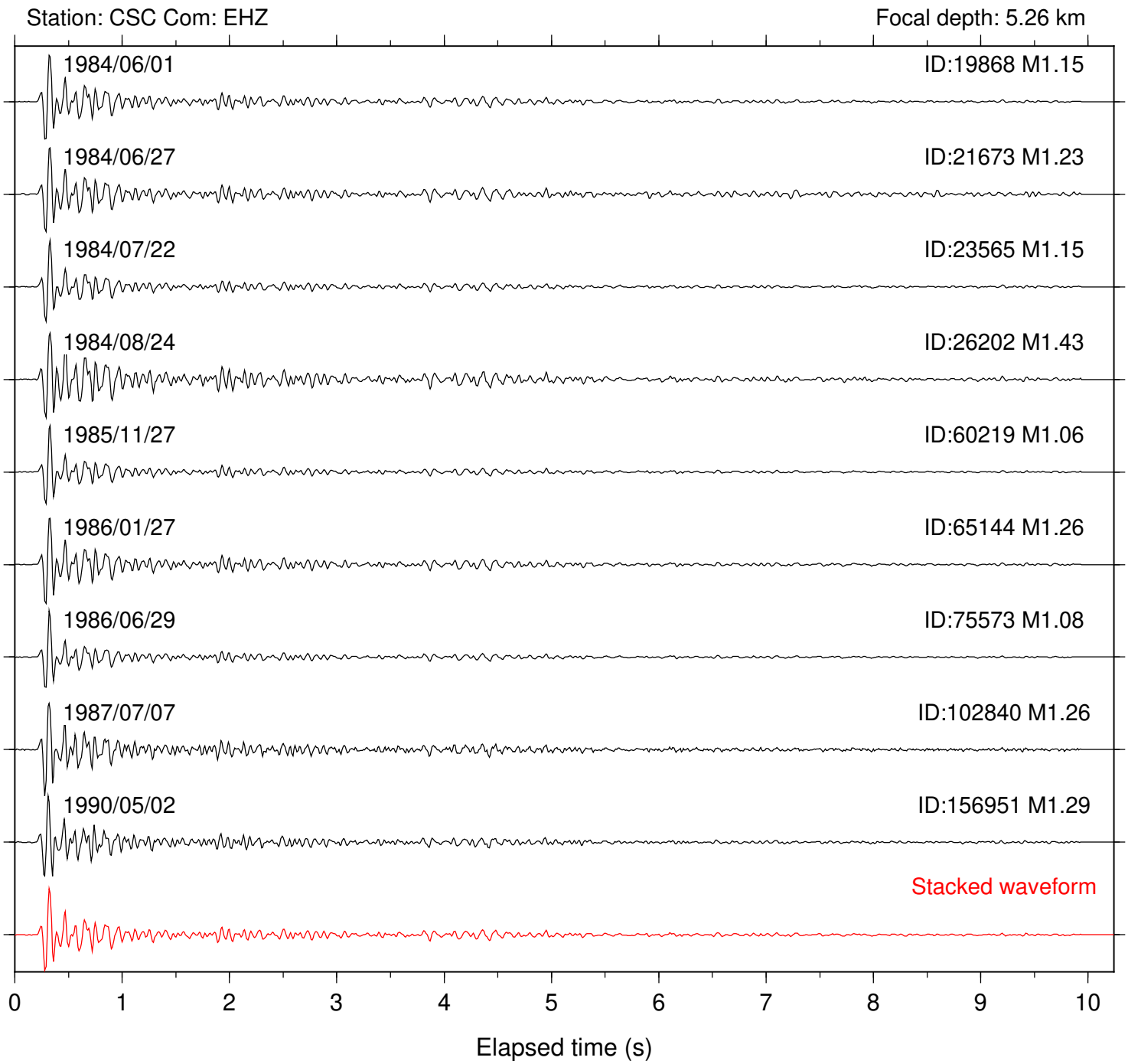
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.26 km
1984/06/01
ID:19868 M1.15
1984/06/27
ID:21673 M1.23
1984/07/22
ID:23565 M1.15
1984/08/24
ID:26202 M1.43
1985/11/27
ID:60219 M1.06
1986/01/27
ID:65144 M1.26
1986/06/29
ID:75573 M1.08
1987/07/07
ID:102840 M1.26
1990/05/02
ID:156951 M1.29
Stacked waveform
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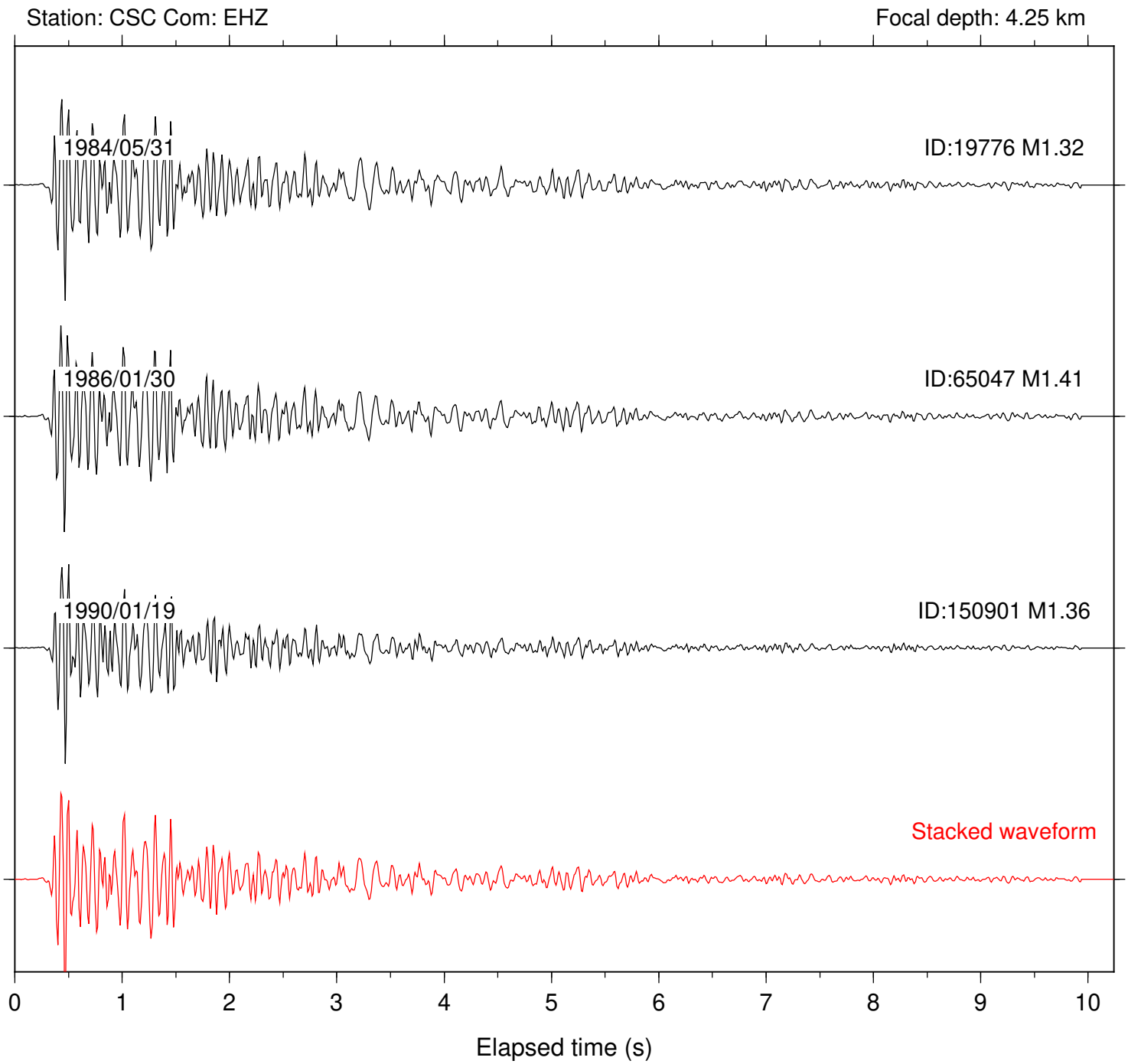
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.25 km
1984/05/31
ID:19776 M1.32
1986/01/30
ID:65047 M1.41
1990/01/19
ID:150901 M1.36
Stacked waveform
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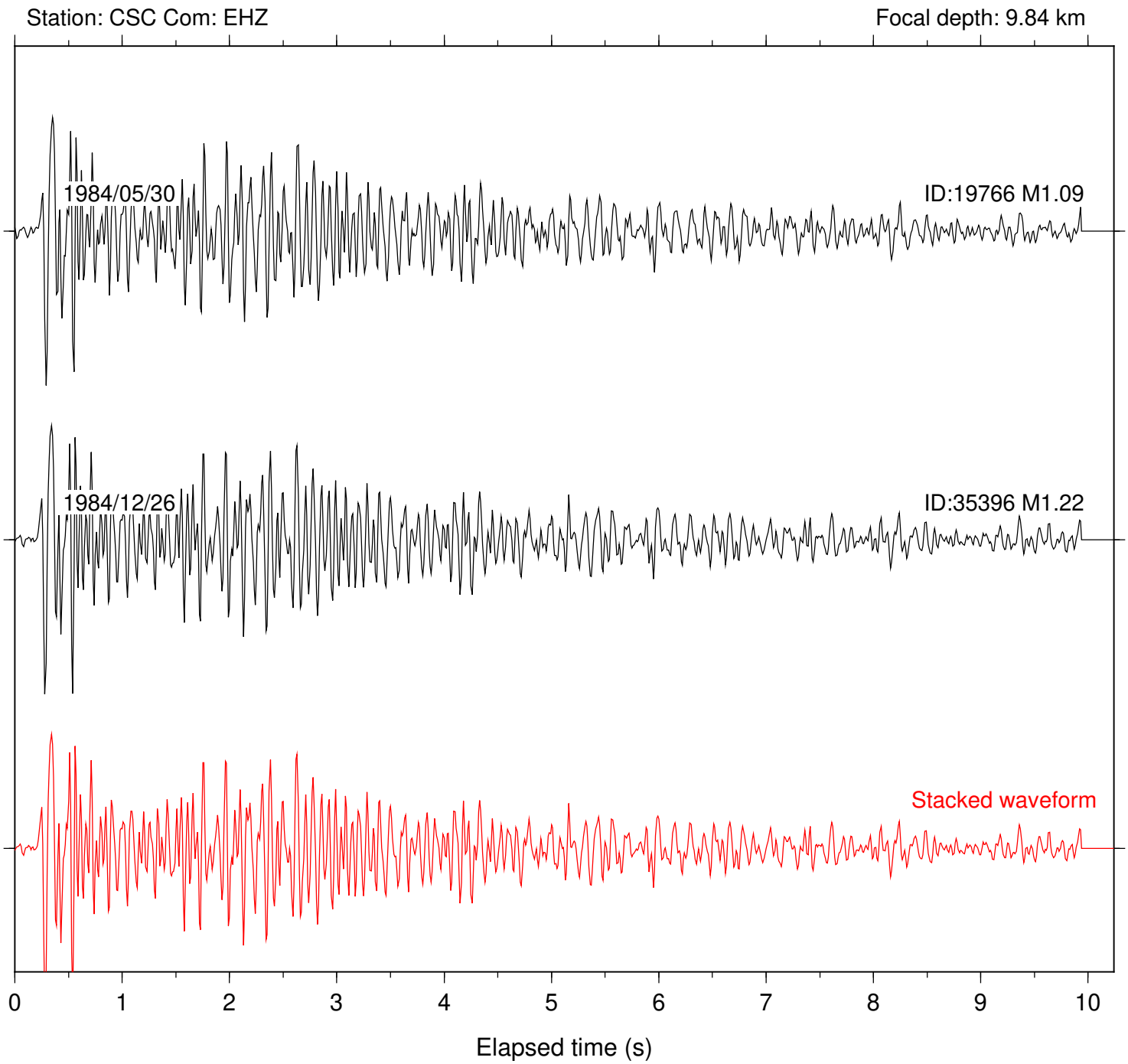
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.84 km
1984/05/30
ID:19766 M1.09
1984/12/26
ID:35396 M1.22
Stacked waveform
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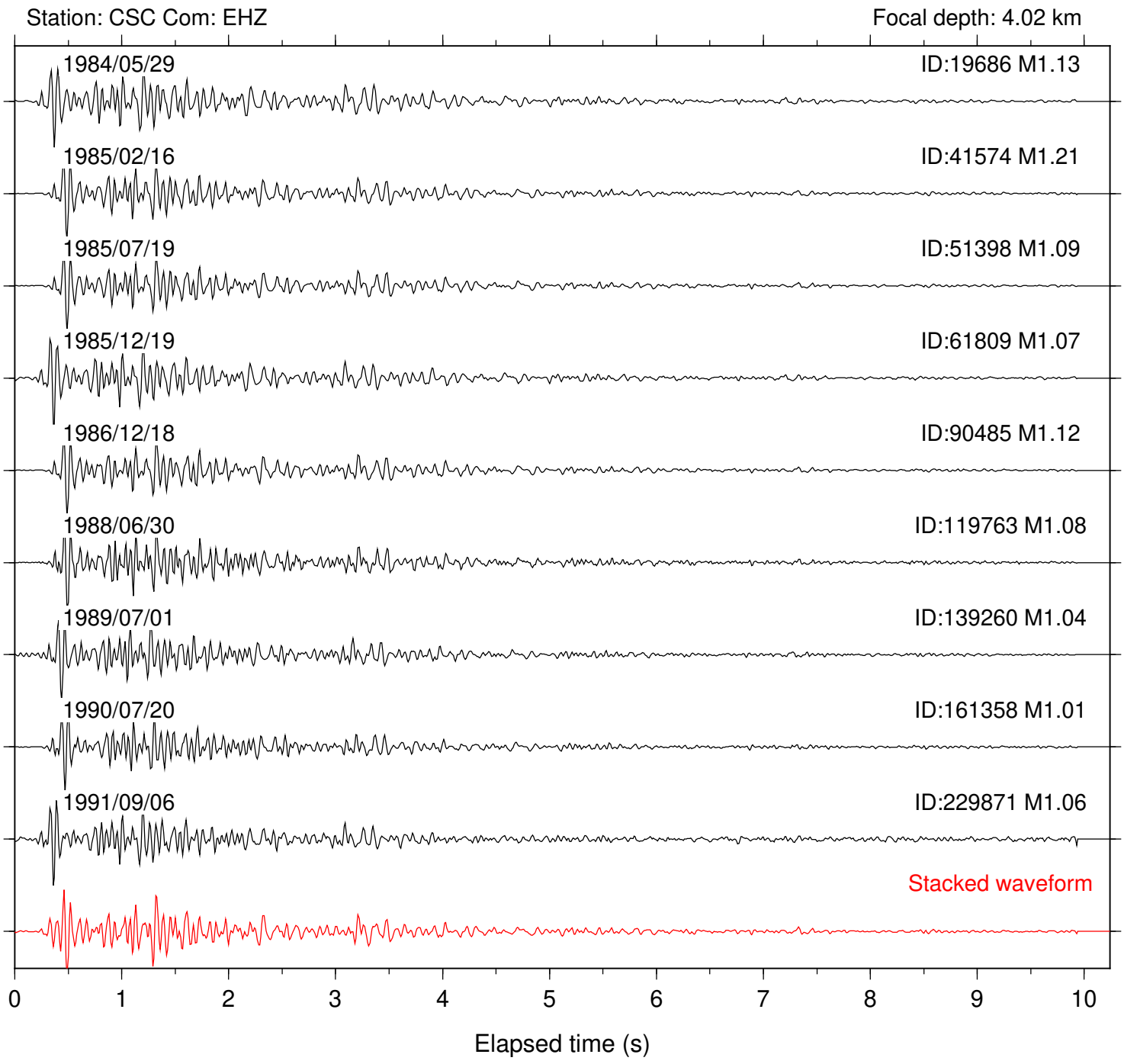
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.02 km
1984/05/29
ID:19686 M1.13
1985/02/16
ID:41574 M1.21
1985/07/19
ID:51398 M1.09
1985/12/19
ID:61809 M1.07
1986/12/18
ID:90485 M1.12
1988/06/30
ID:119763 M1.08
1989/07/01
ID:139260 M1.04
1990/07/20
ID:161358 M1.01
1991/09/06
ID:229871 M1.06
Stacked waveform
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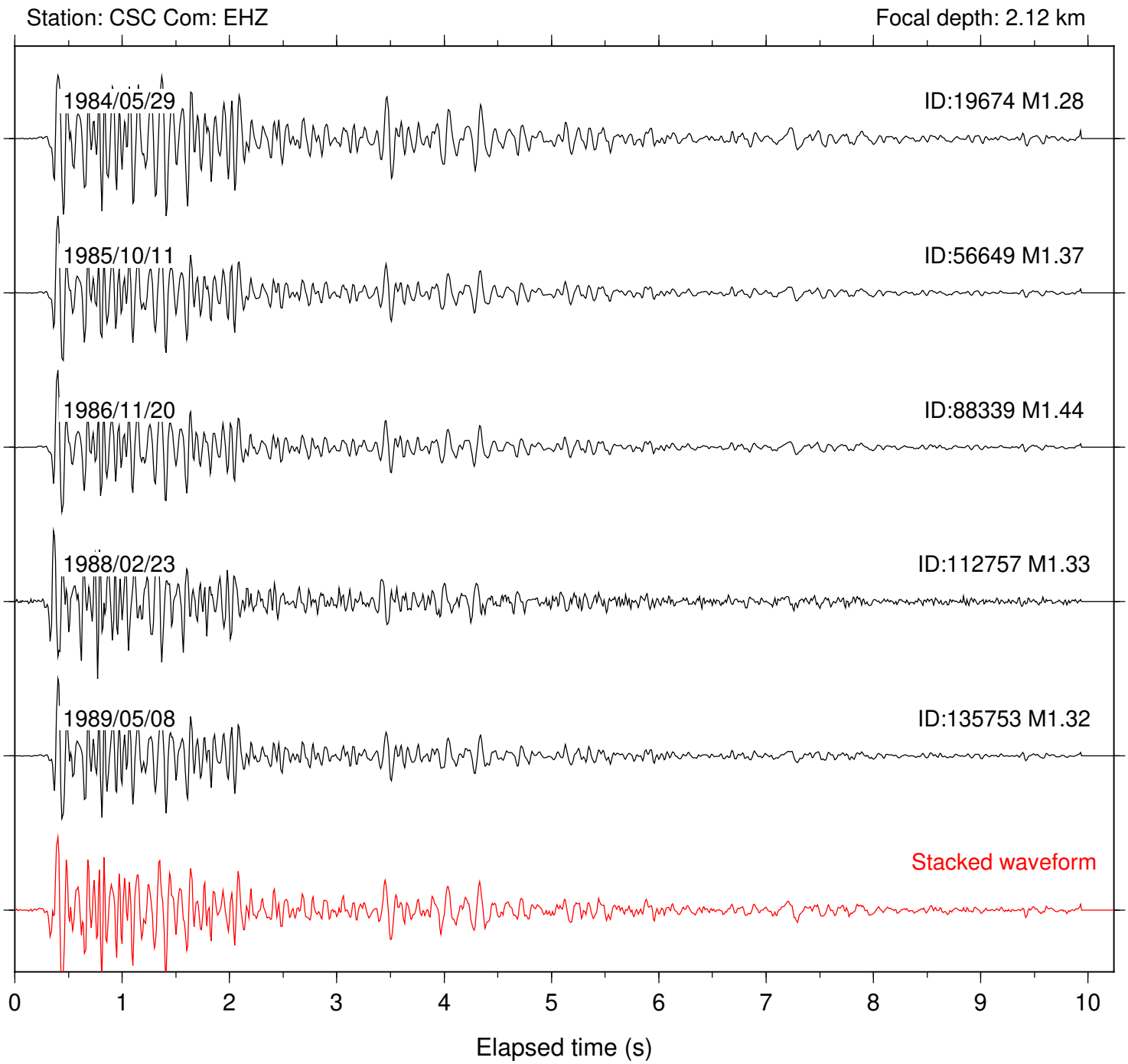
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.12 km
1984/05/29
ID:19674 M1.28
1985/10/11
ID:56649 M1.37
1986/11/20
ID:88339 M1.44
1988/02/23
ID:112757 M1.33
1989/05/08
ID:135753 M1.32
Stacked waveform
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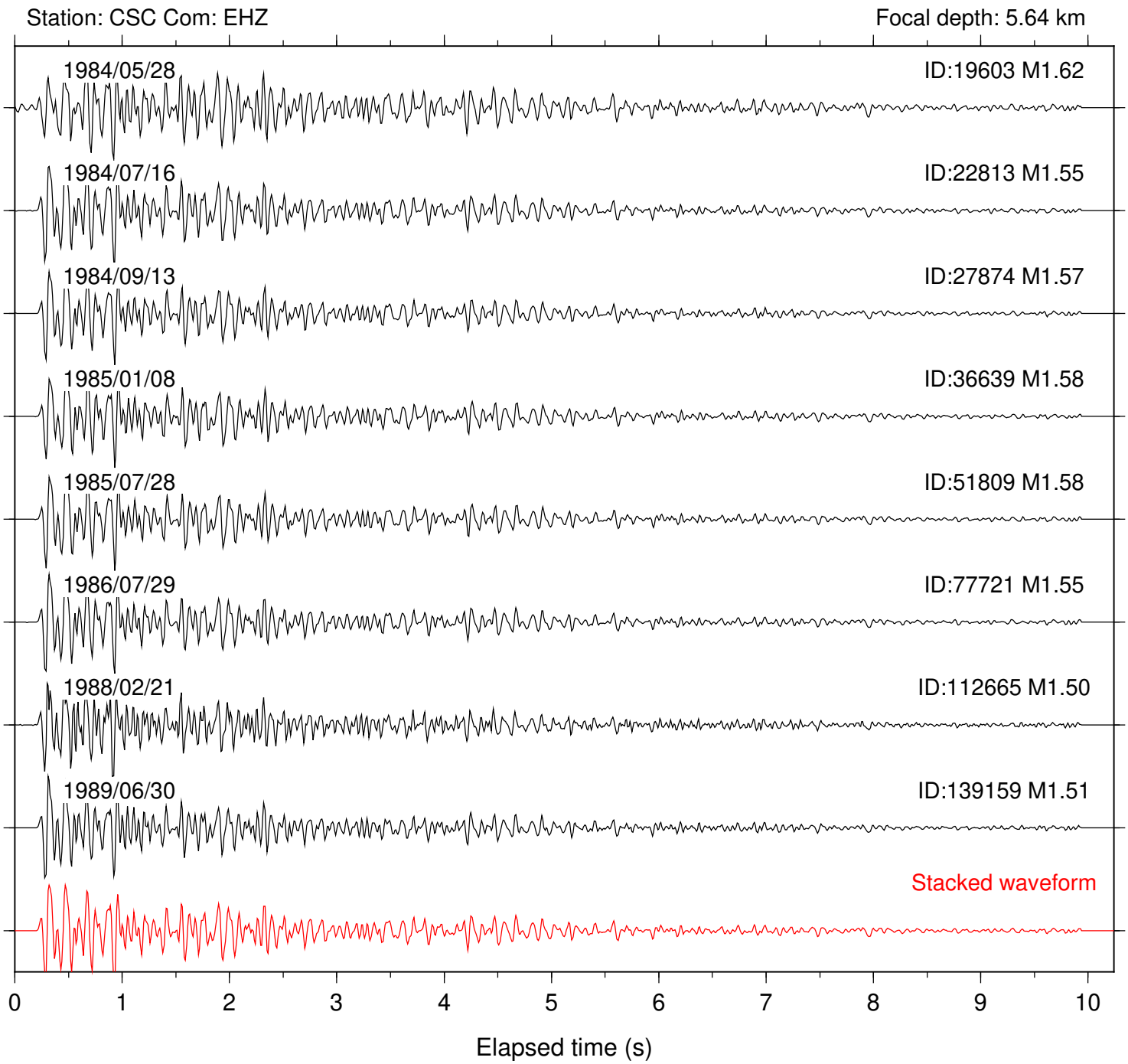
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.64 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
Stacked waveform
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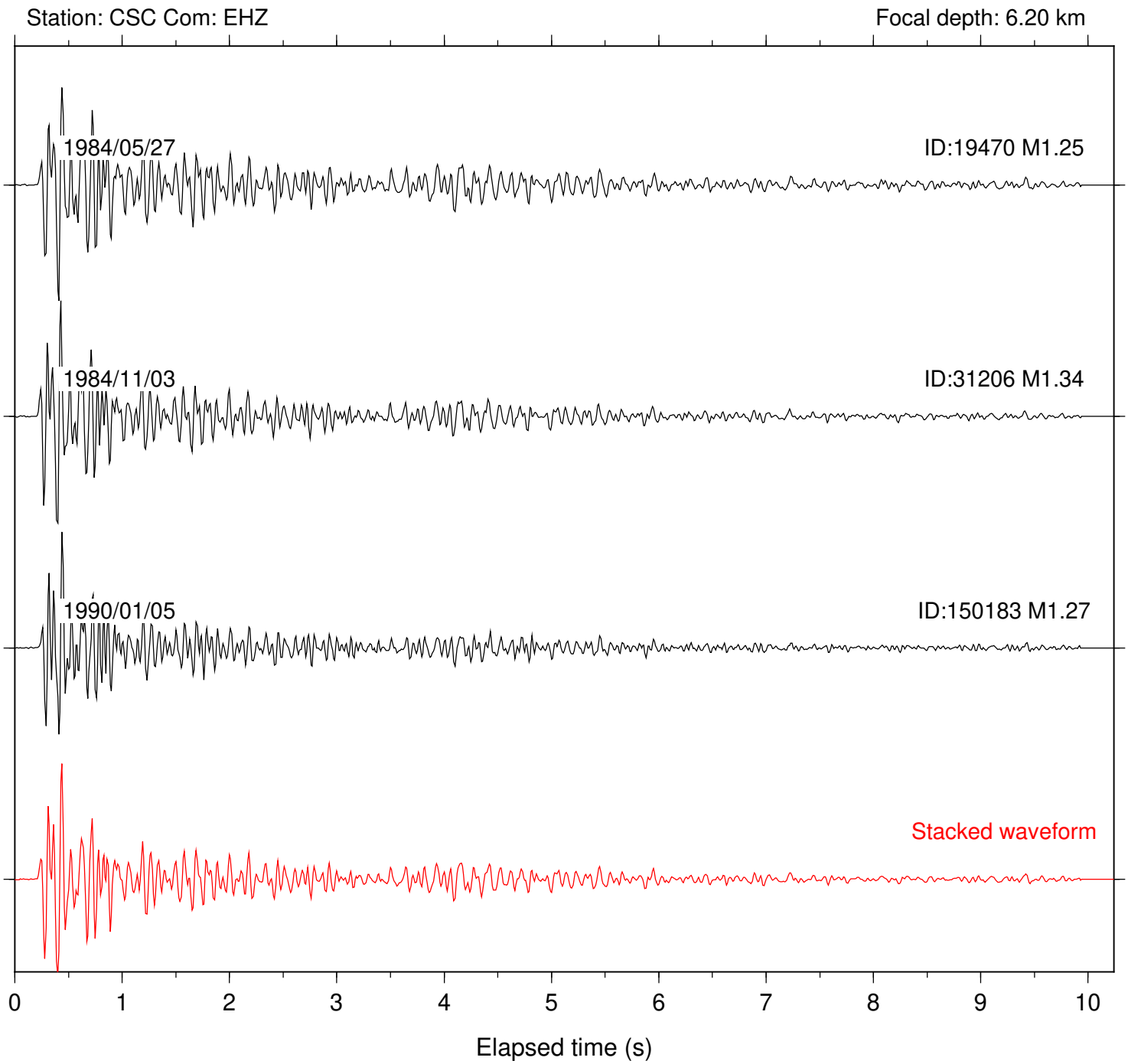
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.20 km
1984/05/27
ID:19470 M1.25
1984/11/03
ID:31206 M1.34
1990/01/05
ID:150183 M1.27
Stacked waveform
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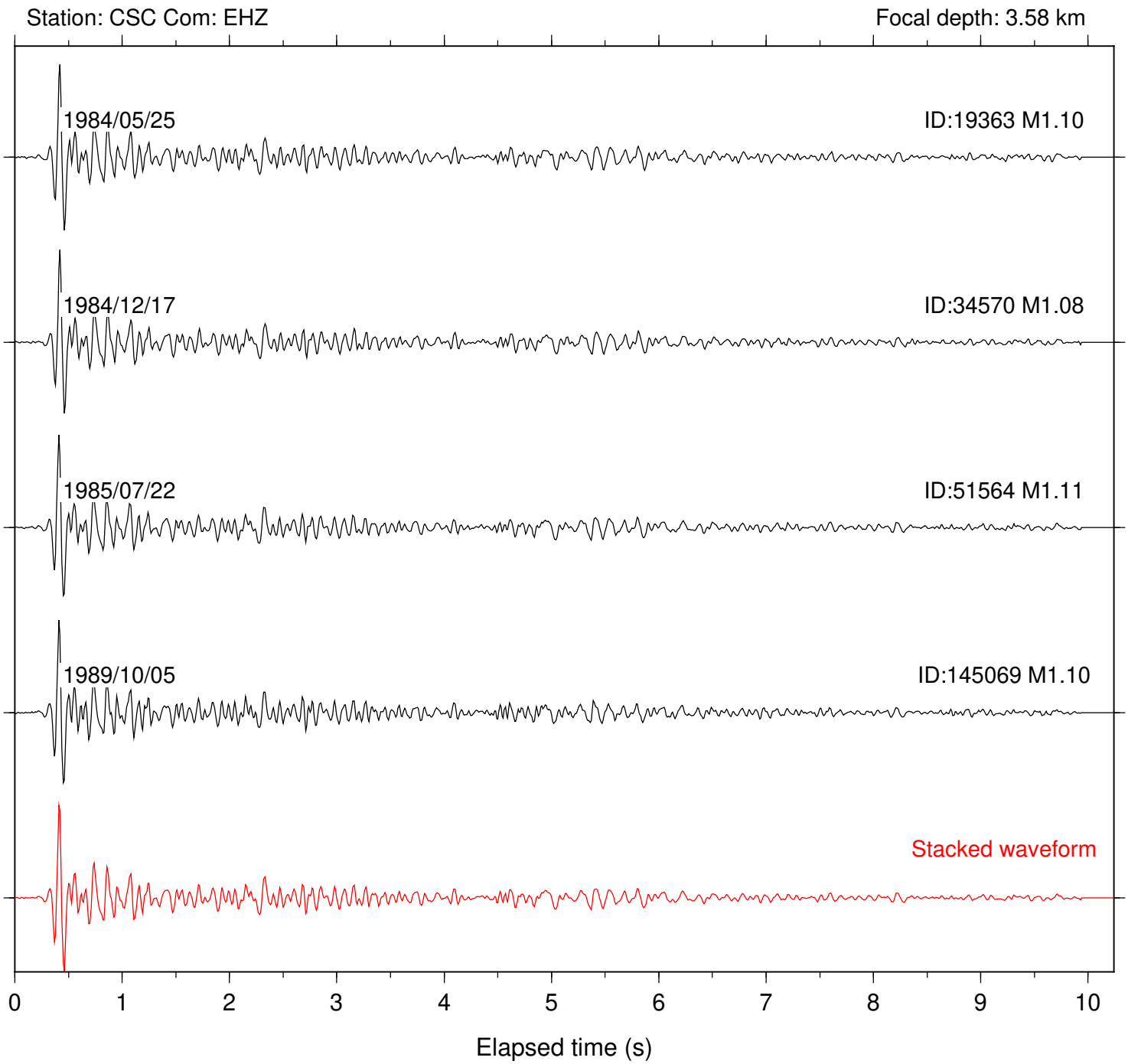
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.58 km
1984/05/25
ID:19363 M1.10
1984/12/17
ID:34570 M1.08
1985/07/22
ID:51564 M1.11
1989/10/05
ID:145069 M1.10
Stacked waveform
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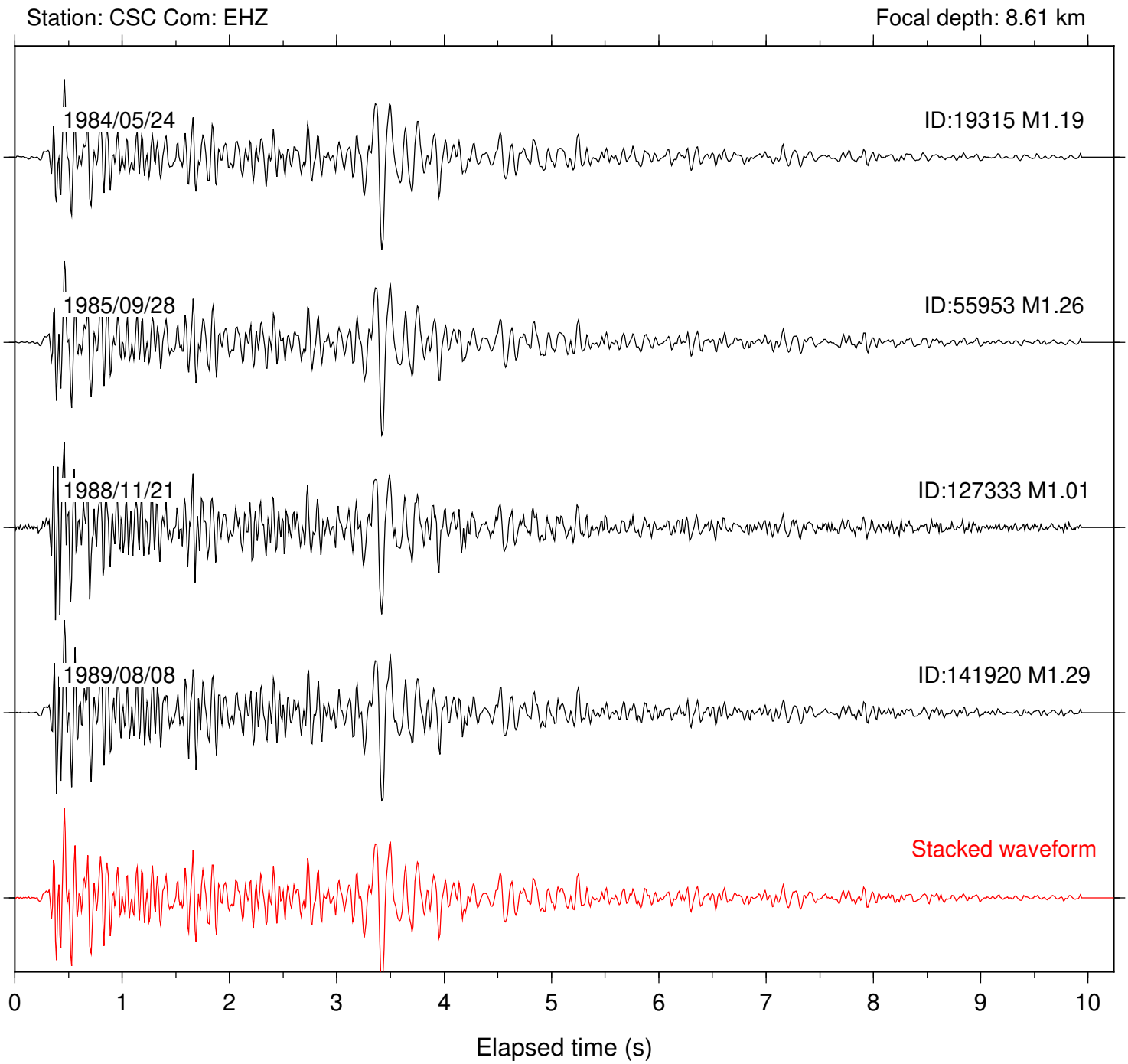
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 8.61 km
1984/05/24
ID:19315 M1.19
1985/09/28
ID:55953 M1.26
1988/11/21
ID:127333 M1.01
1989/08/08
ID:141920 M1.29
Stacked waveform
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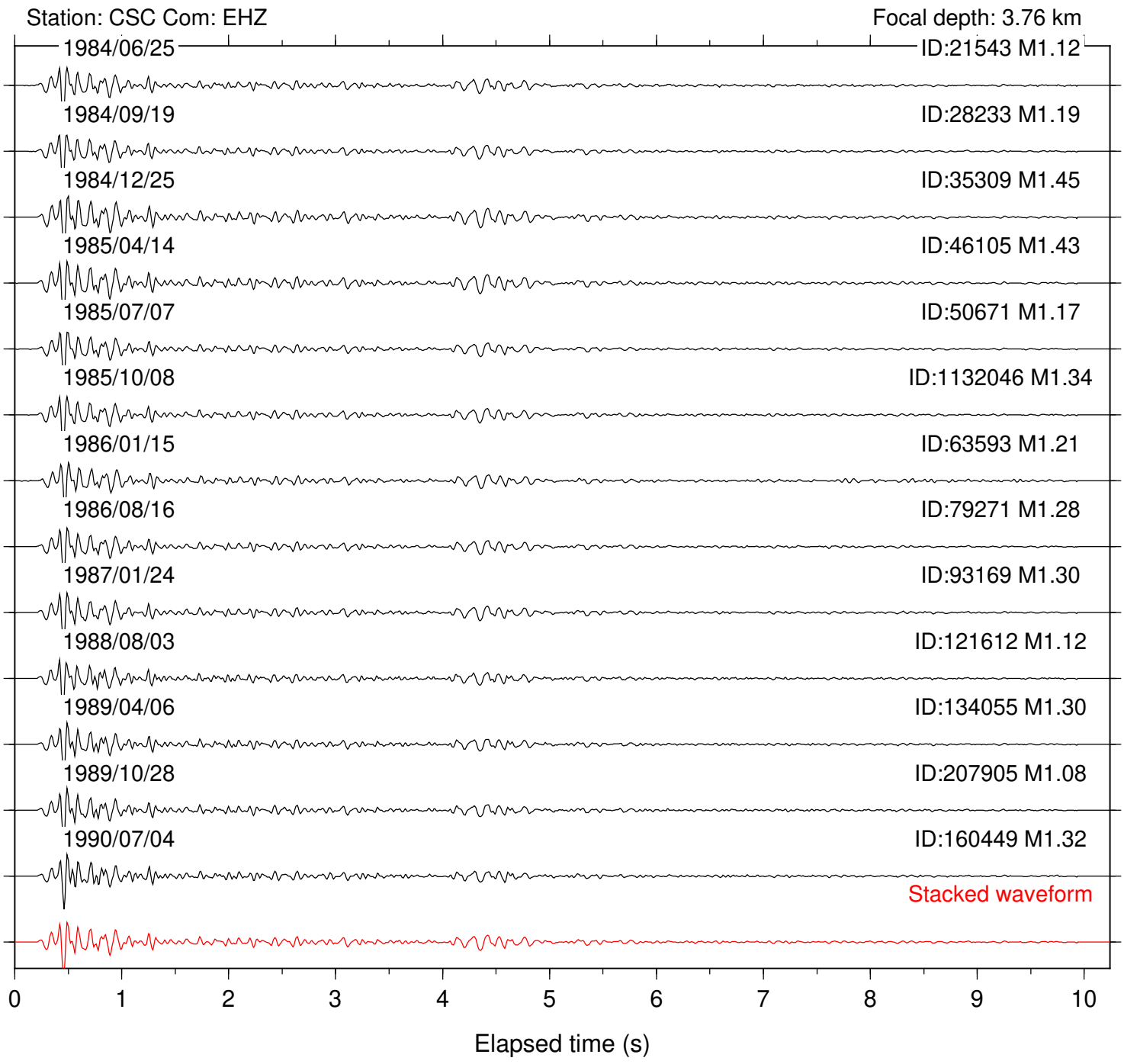
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.76 km
1984/06/25
ID:21543 M1.12
1984/09/19
ID:28233 M1.19
1984/12/25
ID:35309 M1.45
1985/04/14
ID:46105 M1.43
1985/07/07
ID:50671 M1.17
1985/10/08
ID:1132046 M1.34
1986/01/15
ID:63593 M1.21
1986/08/16
ID:79271 M1.28
1987/01/24
ID:93169 M1.30
1988/08/03
ID:121612 M1.12
1989/04/06
ID:134055 M1.30
1989/10/28
ID:207905 M1.08
1990/07/04
ID:160449 M1.32
Stacked waveform
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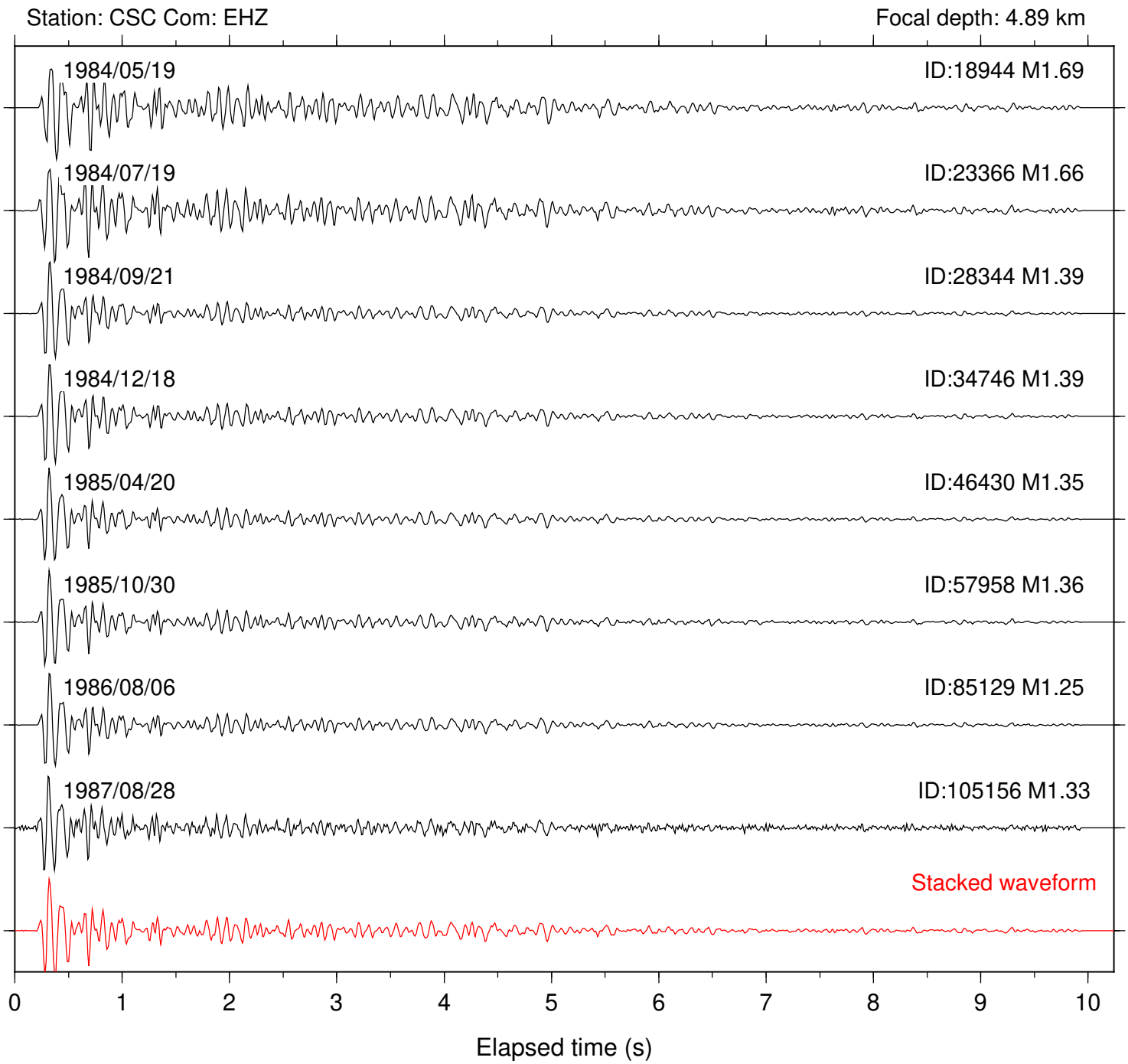
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.89 km
1984/05/19
ID:18944 M1.69
1984/07/19
ID:23366 M1.66
1984/09/21
ID:28344 M1.39
1984/12/18
ID:34746 M1.39
1985/04/20
ID:46430 M1.35
1985/10/30
ID:57958 M1.36
1986/08/06
ID:85129 M1.25
1987/08/28
ID:105156 M1.33
Stacked waveform
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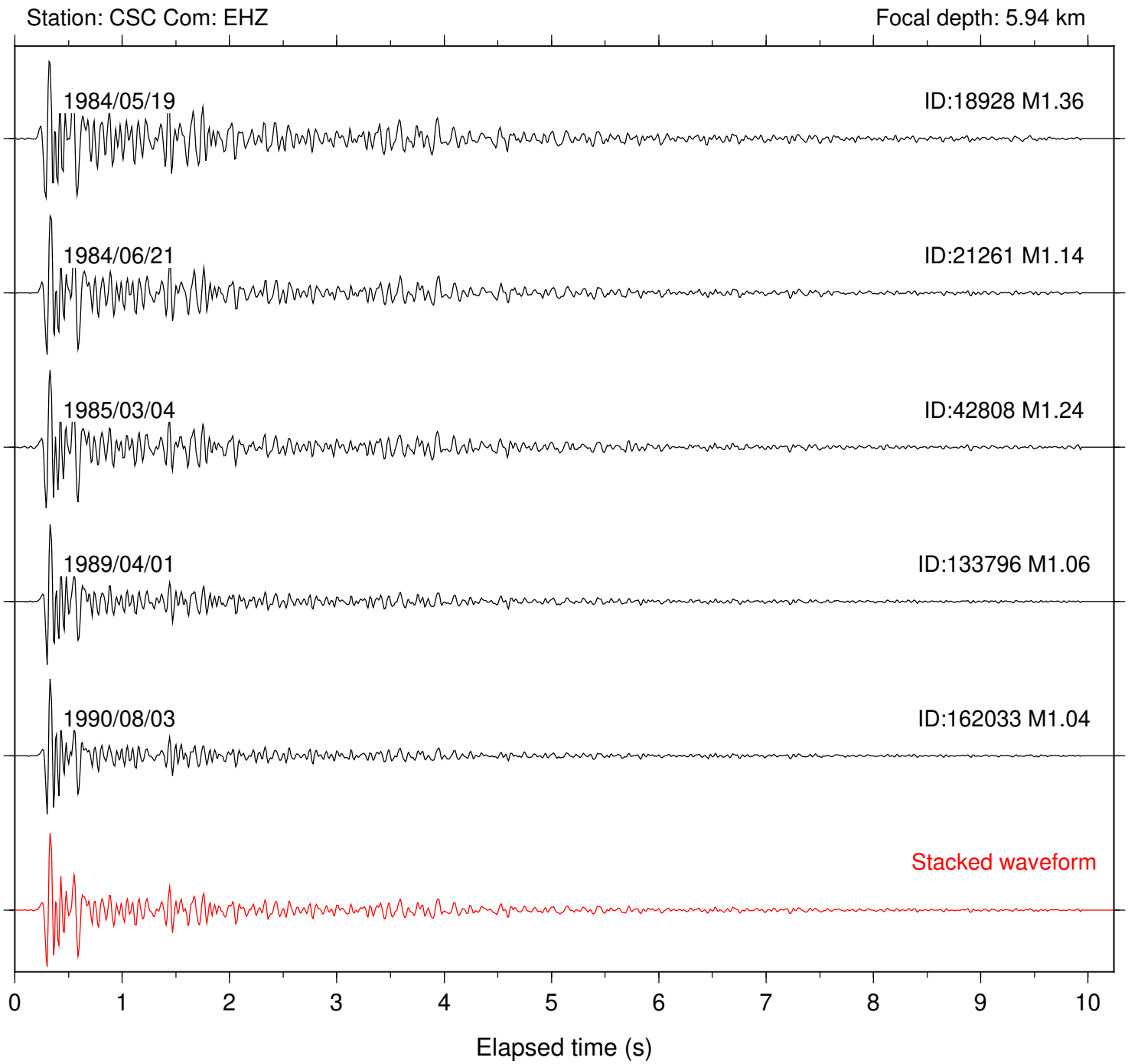
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.94 km
1984/05/19
ID:18928 M1.36
1984/06/21
ID:21261 M1.14
1985/03/04
ID:42808 M1.24
1989/04/01
ID:133796 M1.06
1990/08/03
ID:162033 M1.04
Stacked waveform
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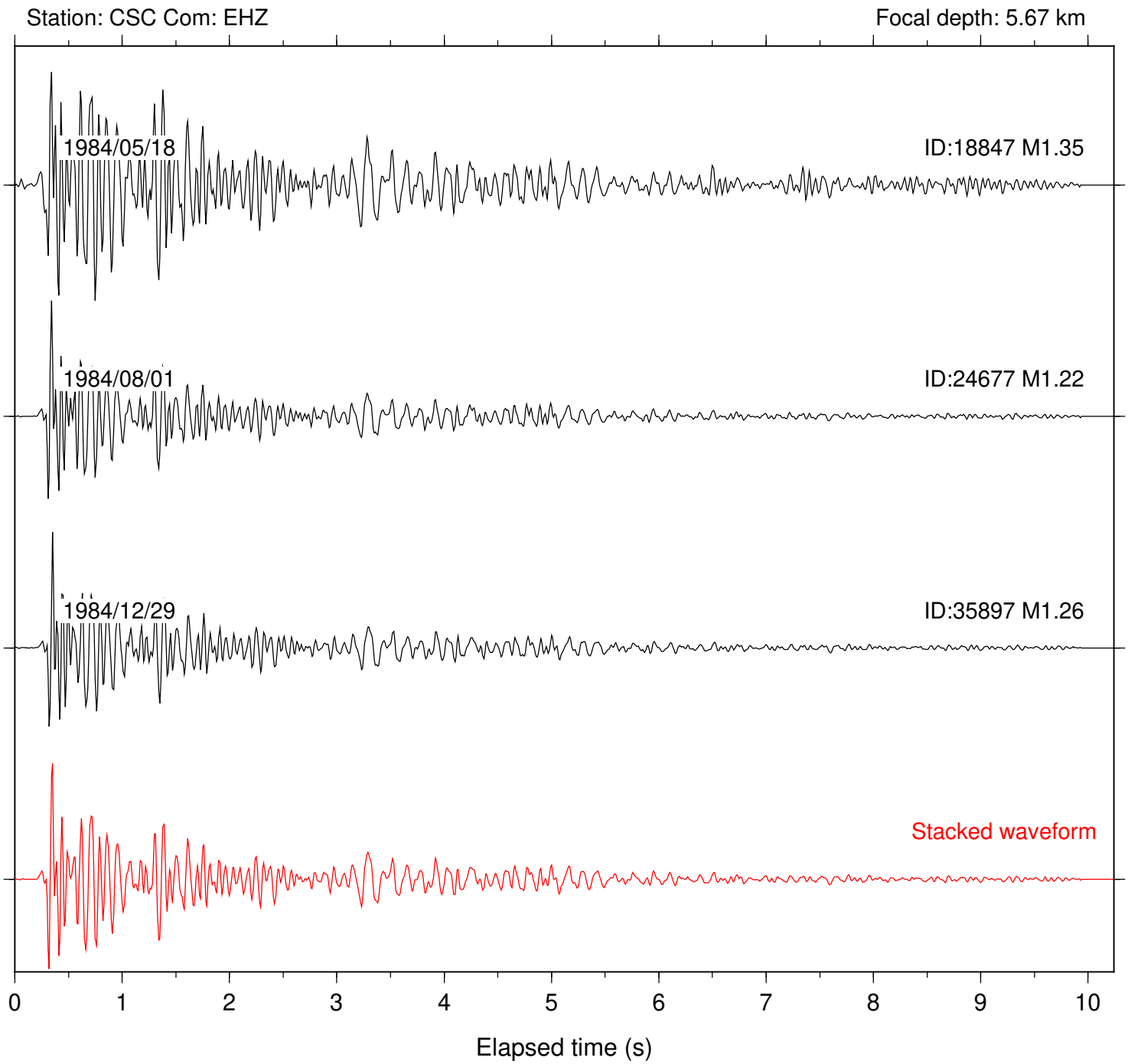
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.67 km
1984/05/18
ID:18847 M1.35
1984/08/01
ID:24677 M1.22
1984/12/29
ID:35897 M1.26
Stacked waveform
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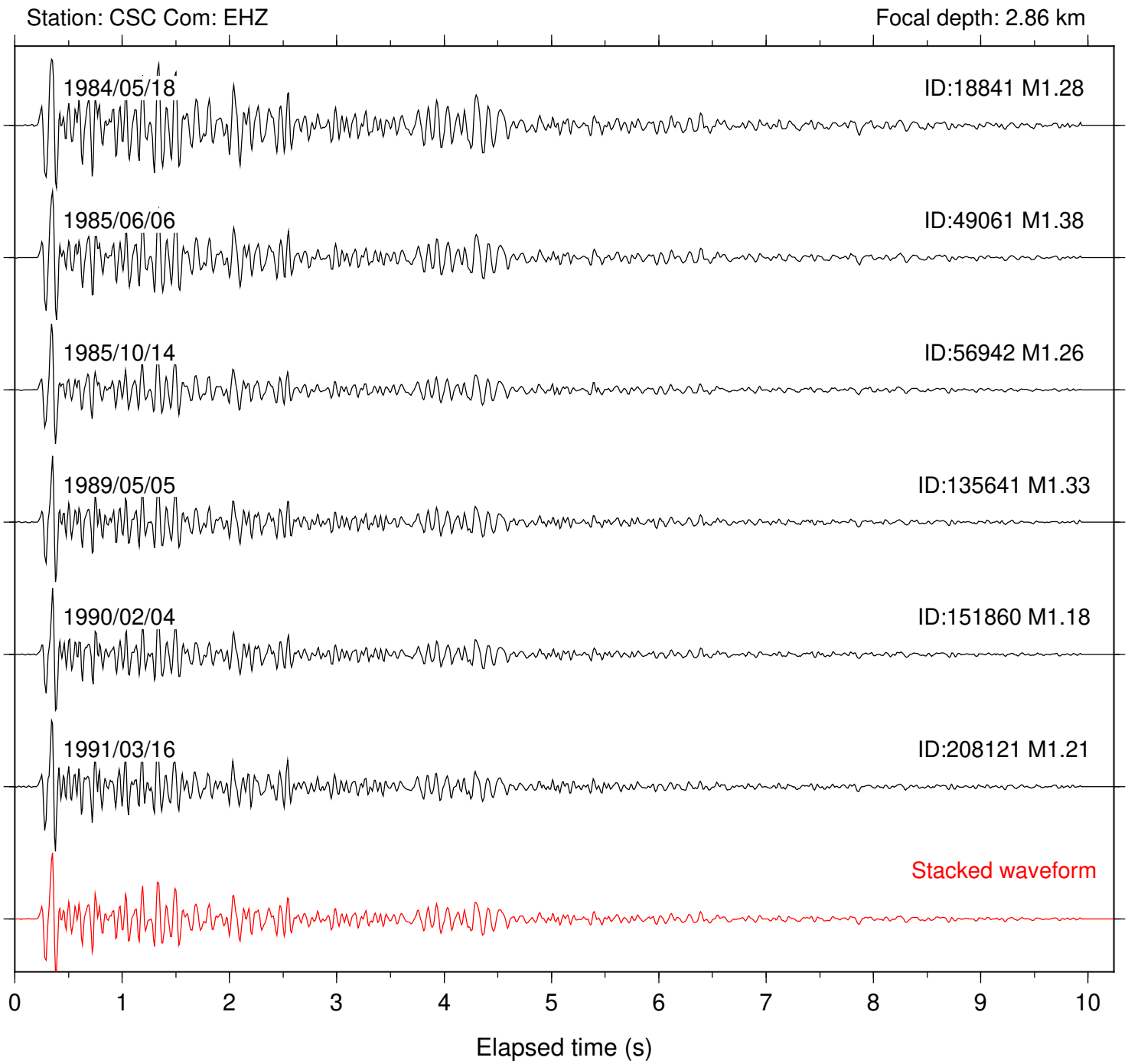
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.86 km
1984/05/18
ID:18841 M1.28
1985/06/06
ID:49061 M1.38
1985/10/14
ID:56942 M1.26
1989/05/05
ID:135641 M1.33
1990/02/04
ID:151860 M1.18
1991/03/16
ID:208121 M1.21
Stacked waveform
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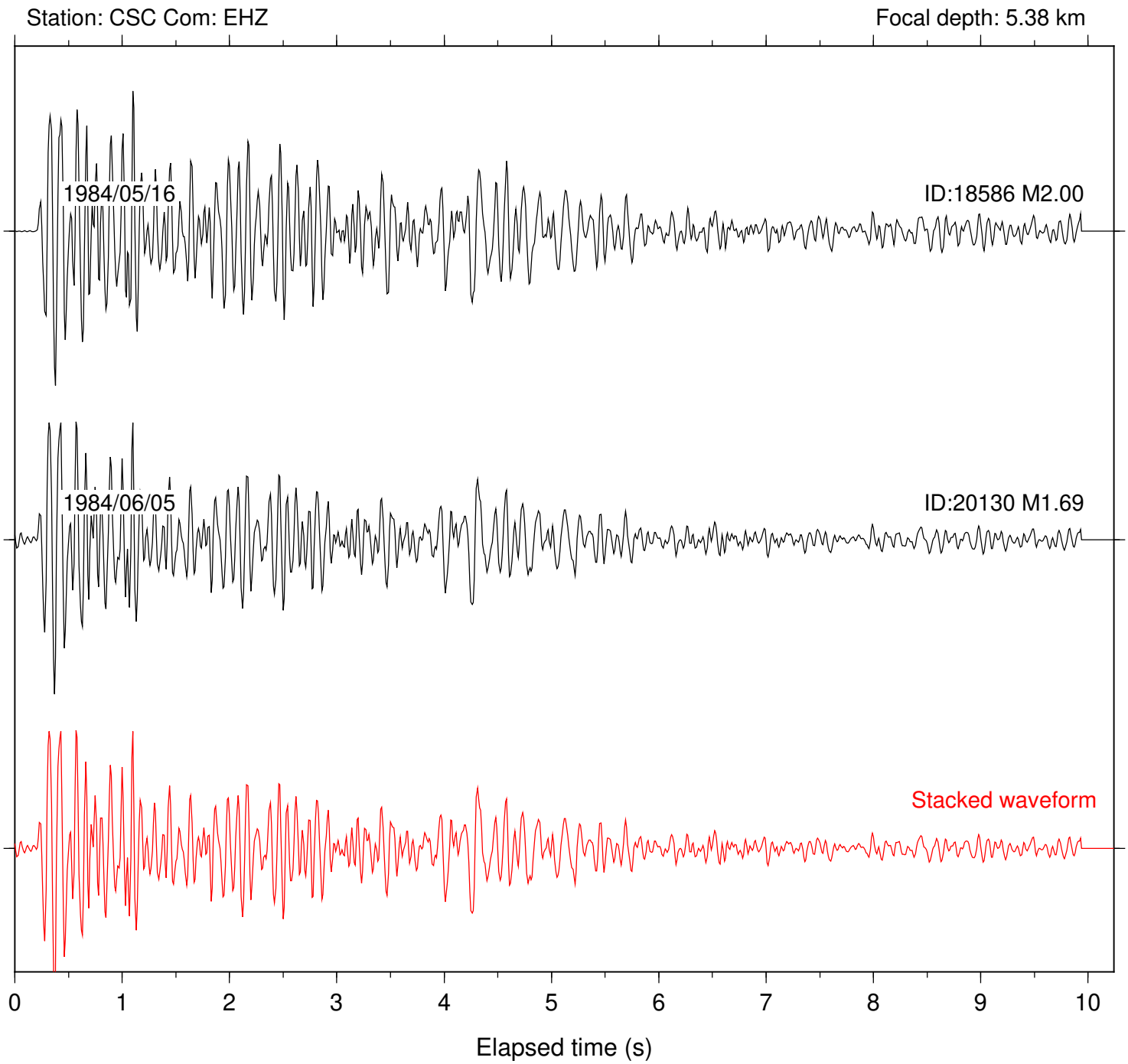
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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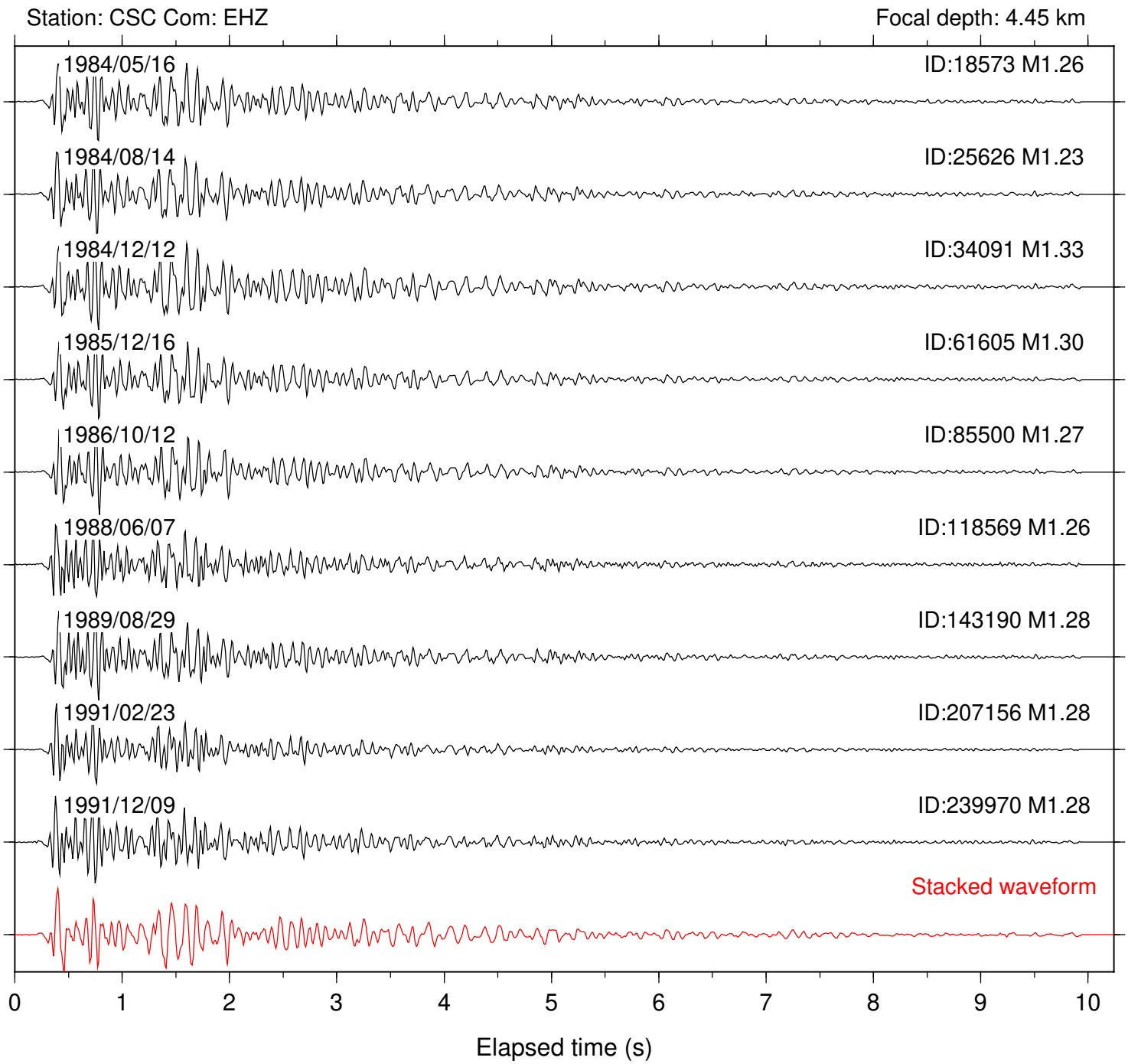
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.45 km
1984/05/16
ID:18573 M1.26
1984/08/14
ID:25626 M1.23
1984/12/12
ID:34091 M1.33
1985/12/16
ID:61605 M1.30
1986/10/12
ID:85500 M1.27
1988/06/07
ID:118569 M1.26
1989/08/29
ID:143190 M1.28
1991/02/23
ID:207156 M1.28
1991/12/09
ID:239970 M1.28
Stacked waveform
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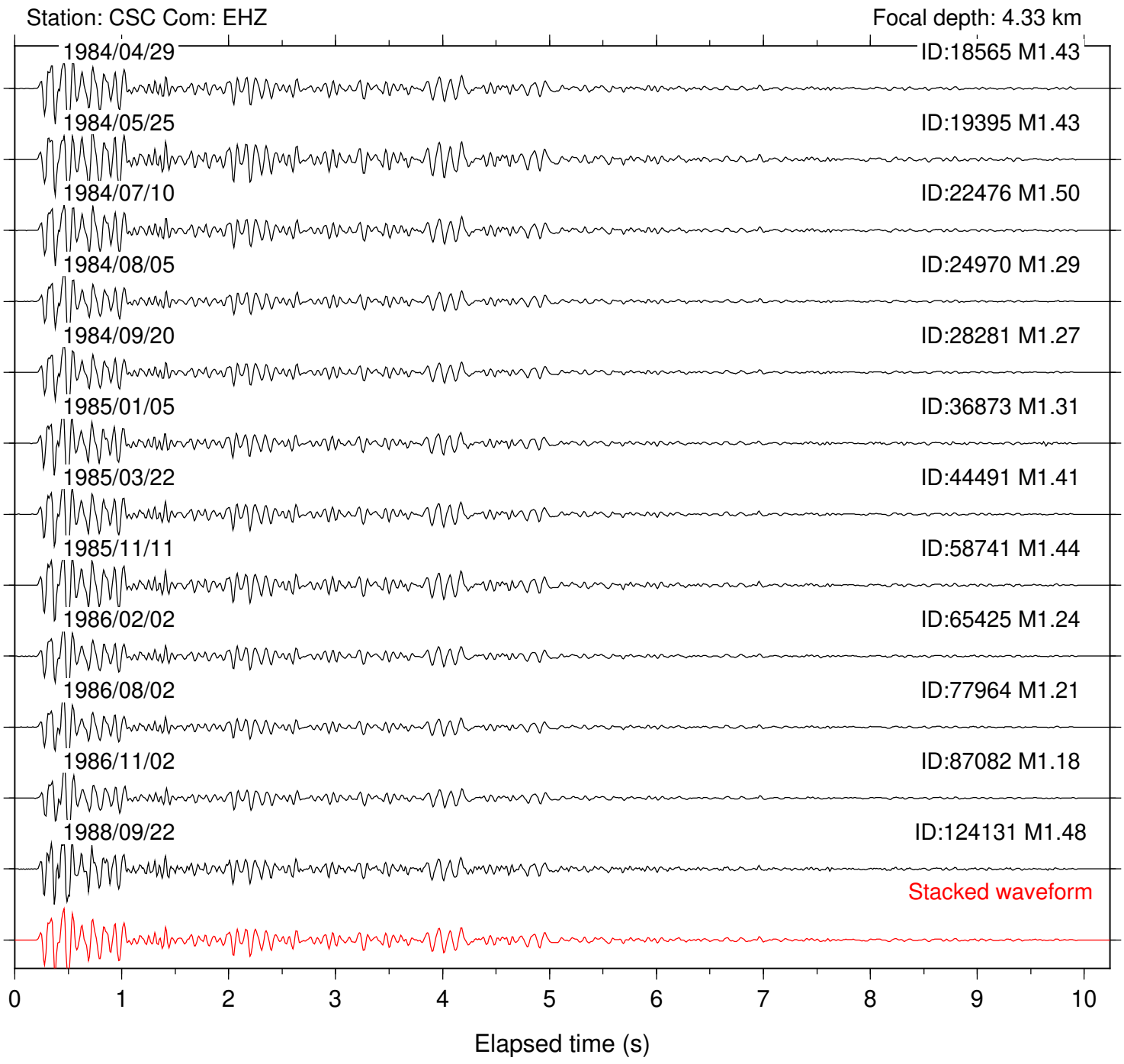
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.33 km
1984/04/29
ID:18565 M1.43
1984/05/25
ID:19395 M1.43
1984/07/10
ID:22476 M1.50
1984/08/05
ID:24970 M1.29
1984/09/20
ID:28281 M1.27
1985/01/05
ID:36873 M1.31
1985/03/22
ID:44491 M1.41
1985/11/11
ID:58741 M1.44
1986/02/02
ID:65425 M1.24
1986/08/02
ID:77964 M1.21
1986/11/02
ID:87082 M1.18
1988/09/22
ID:124131 M1.48
Stacked waveform
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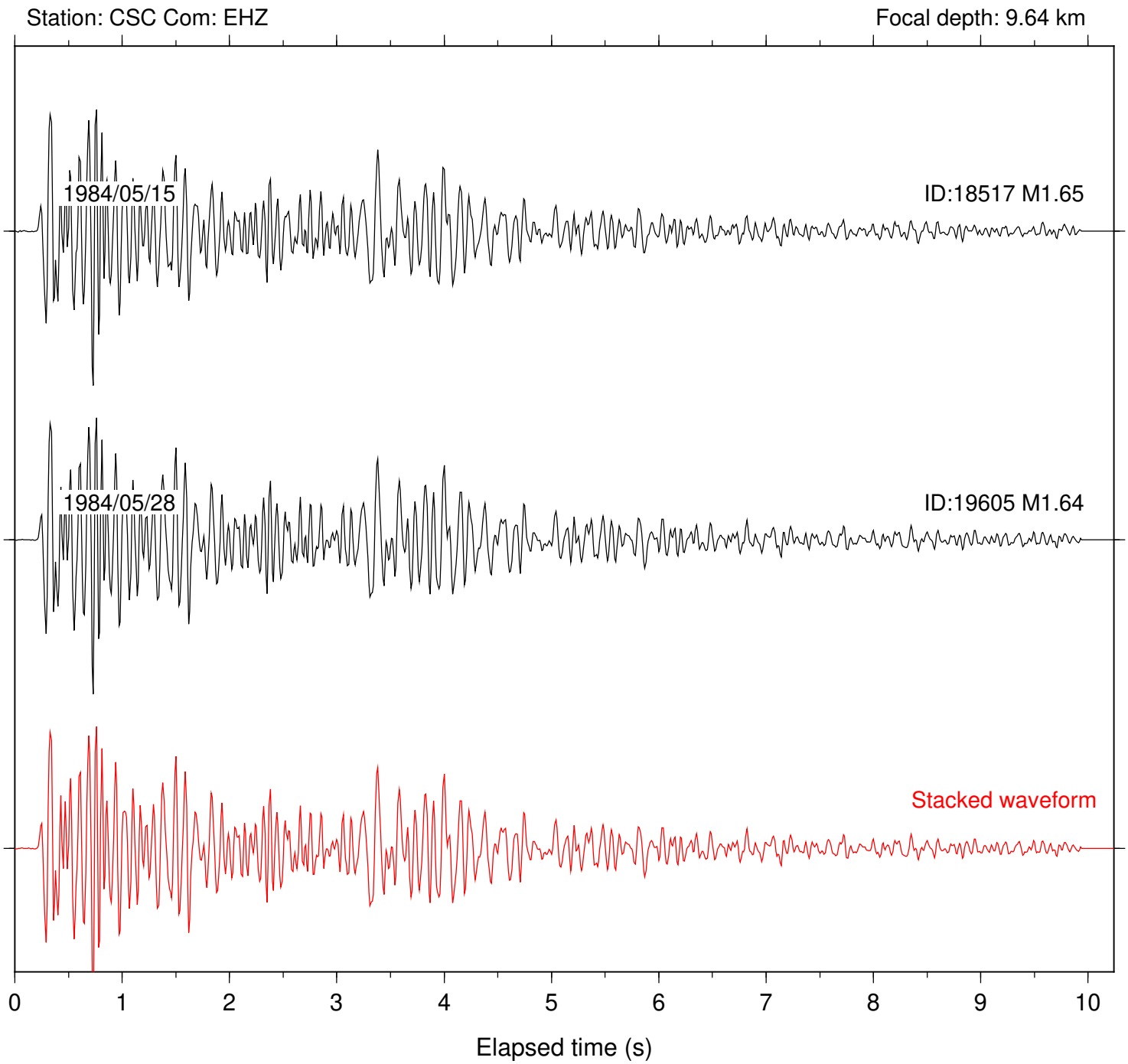
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.64 km
1984/05/15
ID:18517 M1.65
1984/05/28
ID:19605 M1.64
Stacked waveform
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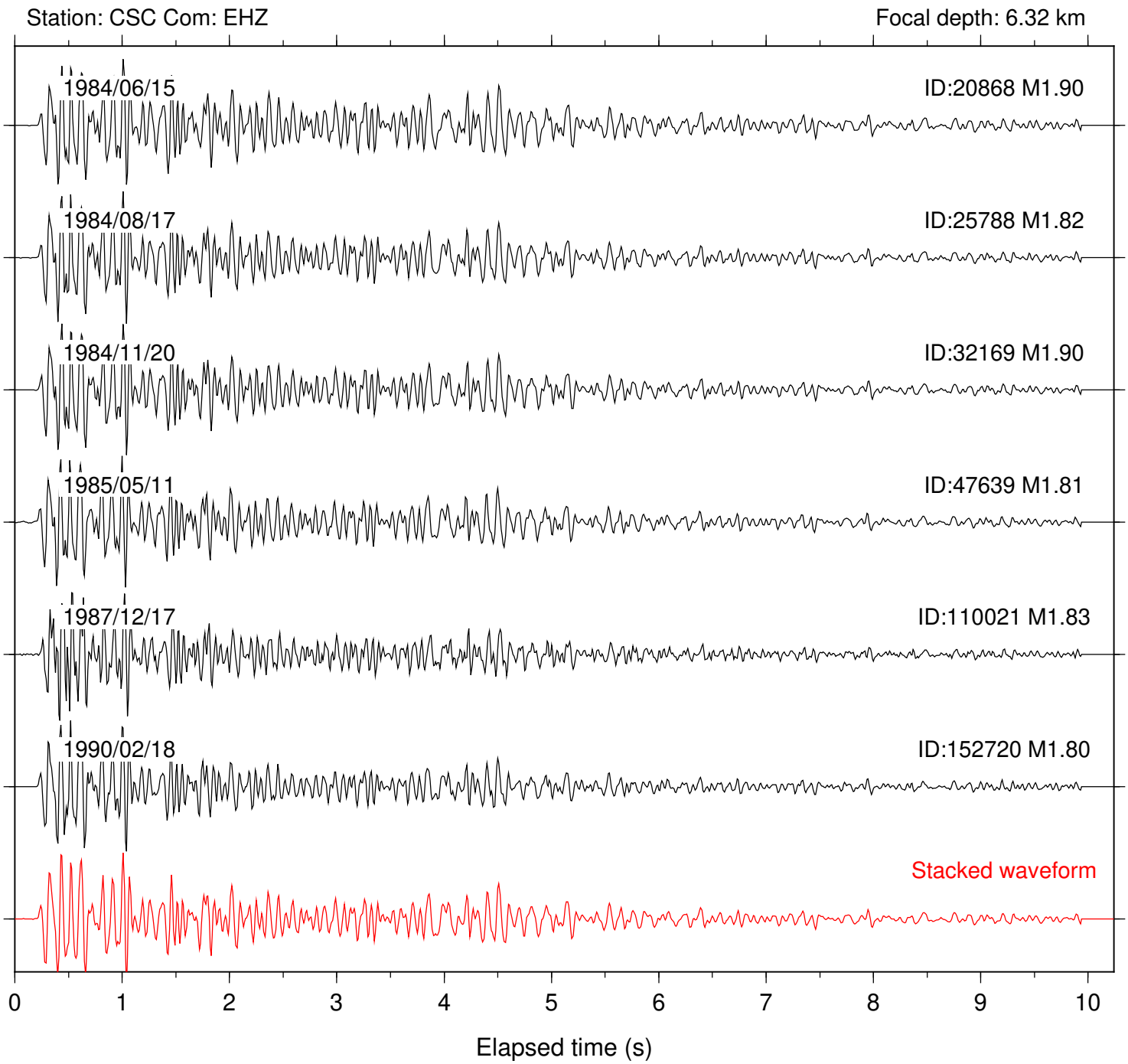
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.32 km
1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1987/12/17
ID:110021 M1.83
1990/02/18
ID:152720 M1.80
Stacked waveform
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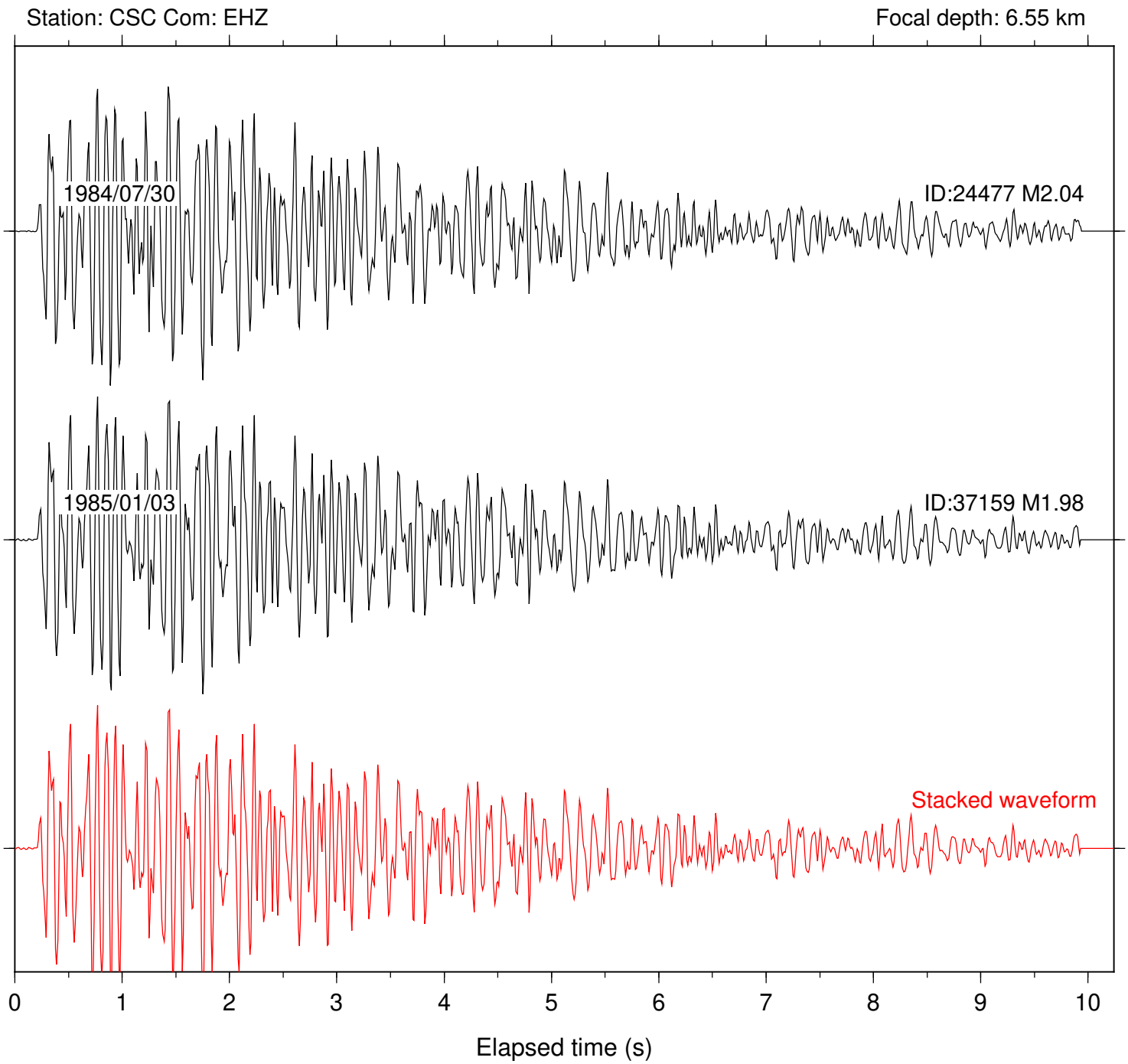
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.55 km
1984/07/30
ID:24477 M2.04
1985/01/03
ID:37159 M1.98
Stacked waveform
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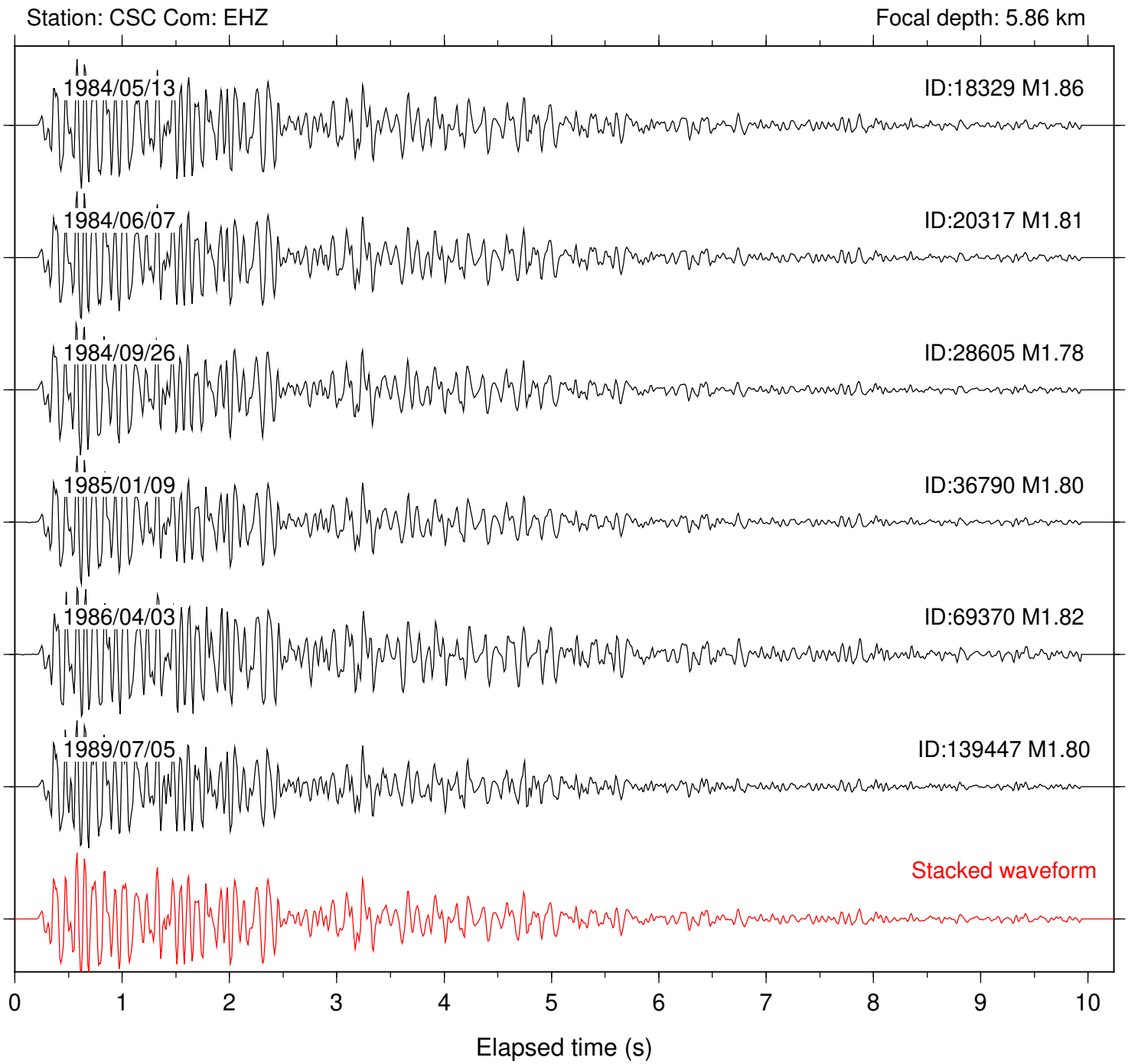
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.86 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/09/26
ID:28605 M1.78
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1989/07/05
ID:139447 M1.80
Stacked waveform
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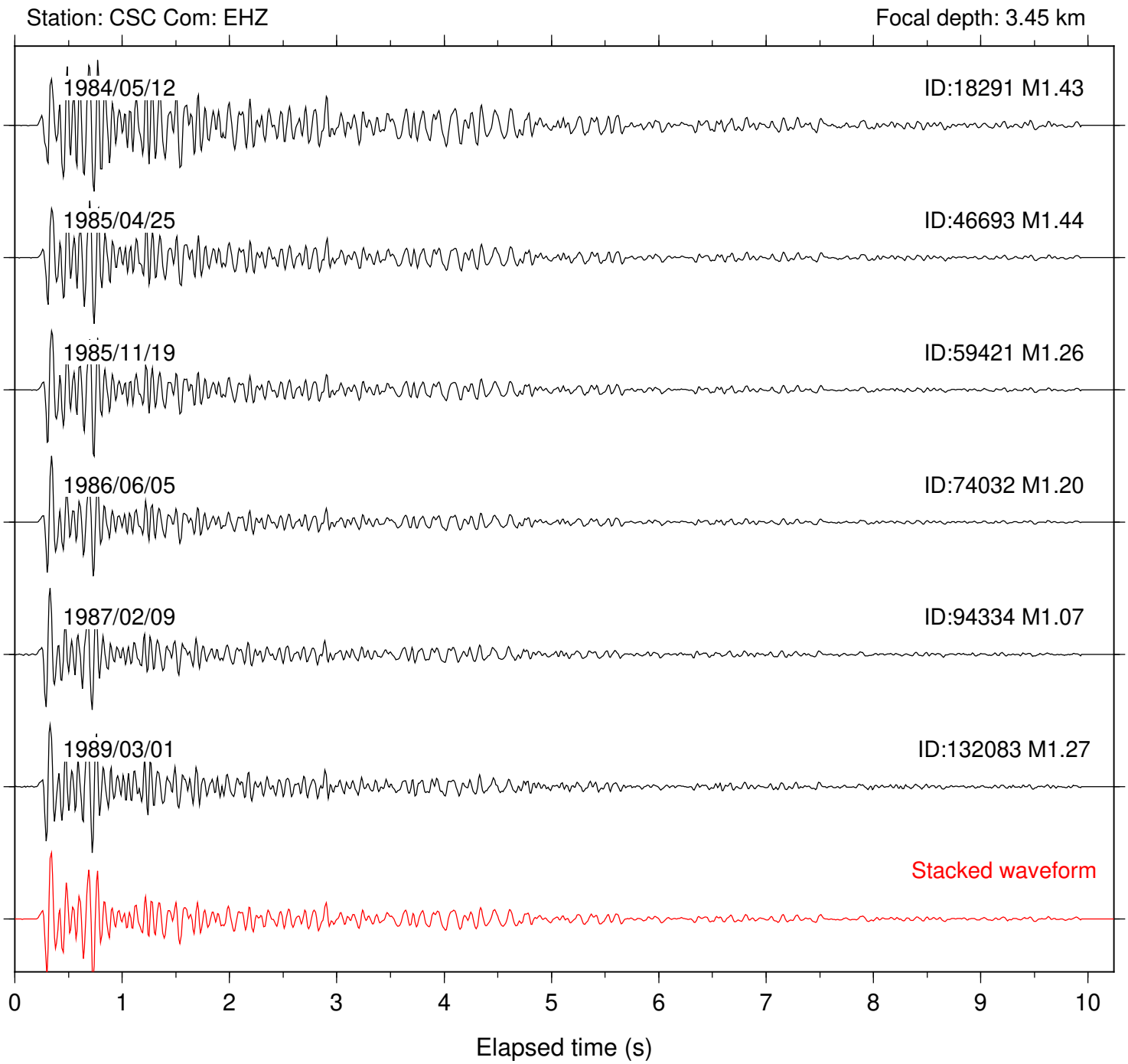
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.45 km
1984/05/12
ID:18291 M1.43
1985/04/25
ID:46693 M1.44
1985/11/19
ID:59421 M1.26
1986/06/05
ID:74032 M1.20
1987/02/09
ID:94334 M1.07
1989/03/01
ID:132083 M1.27
Stacked waveform
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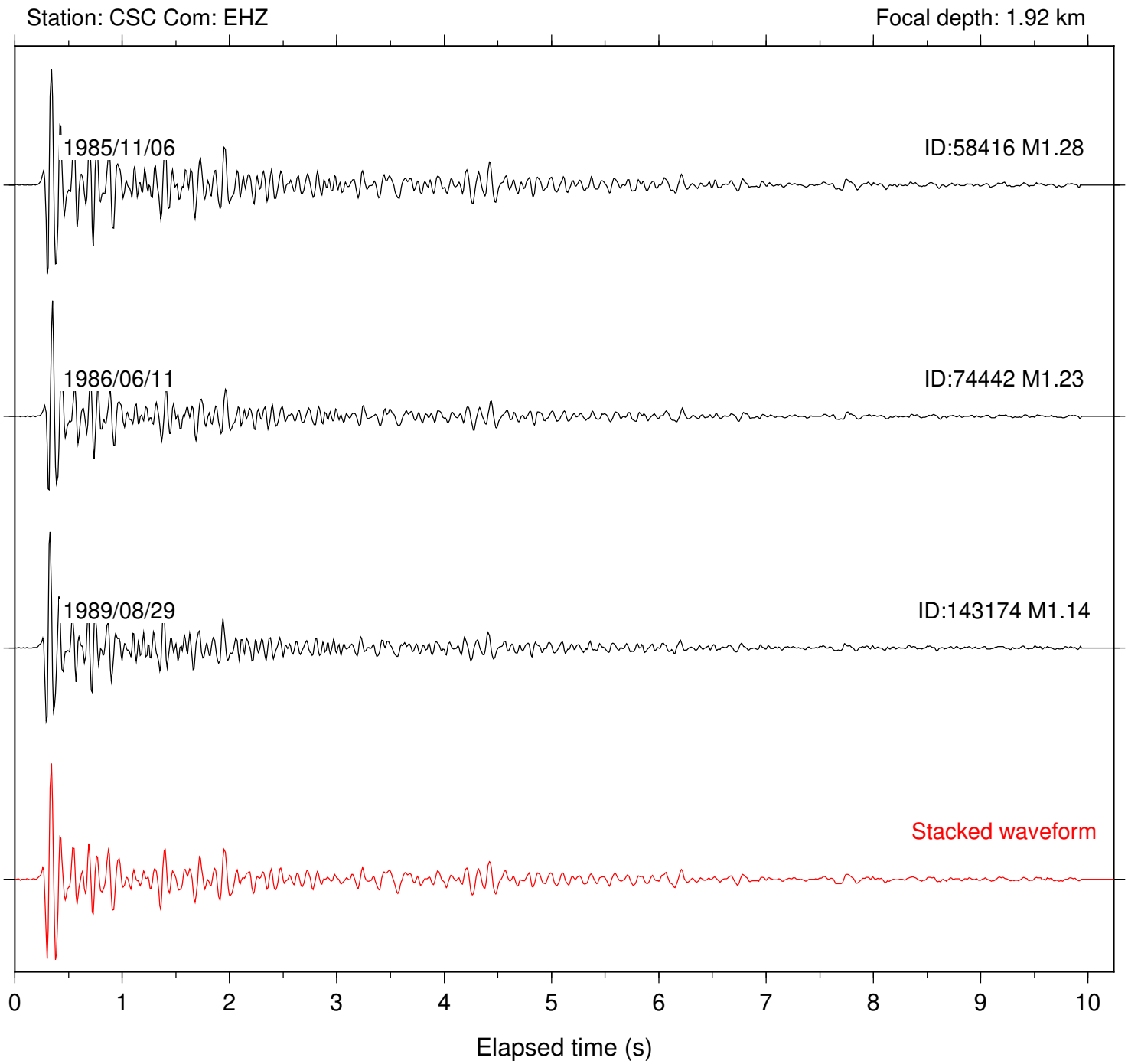
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.92 km
1985/11/06
ID:58416 M1.28
1986/06/11
ID:74442 M1.23
1989/08/29
ID:143174 M1.14
Stacked waveform
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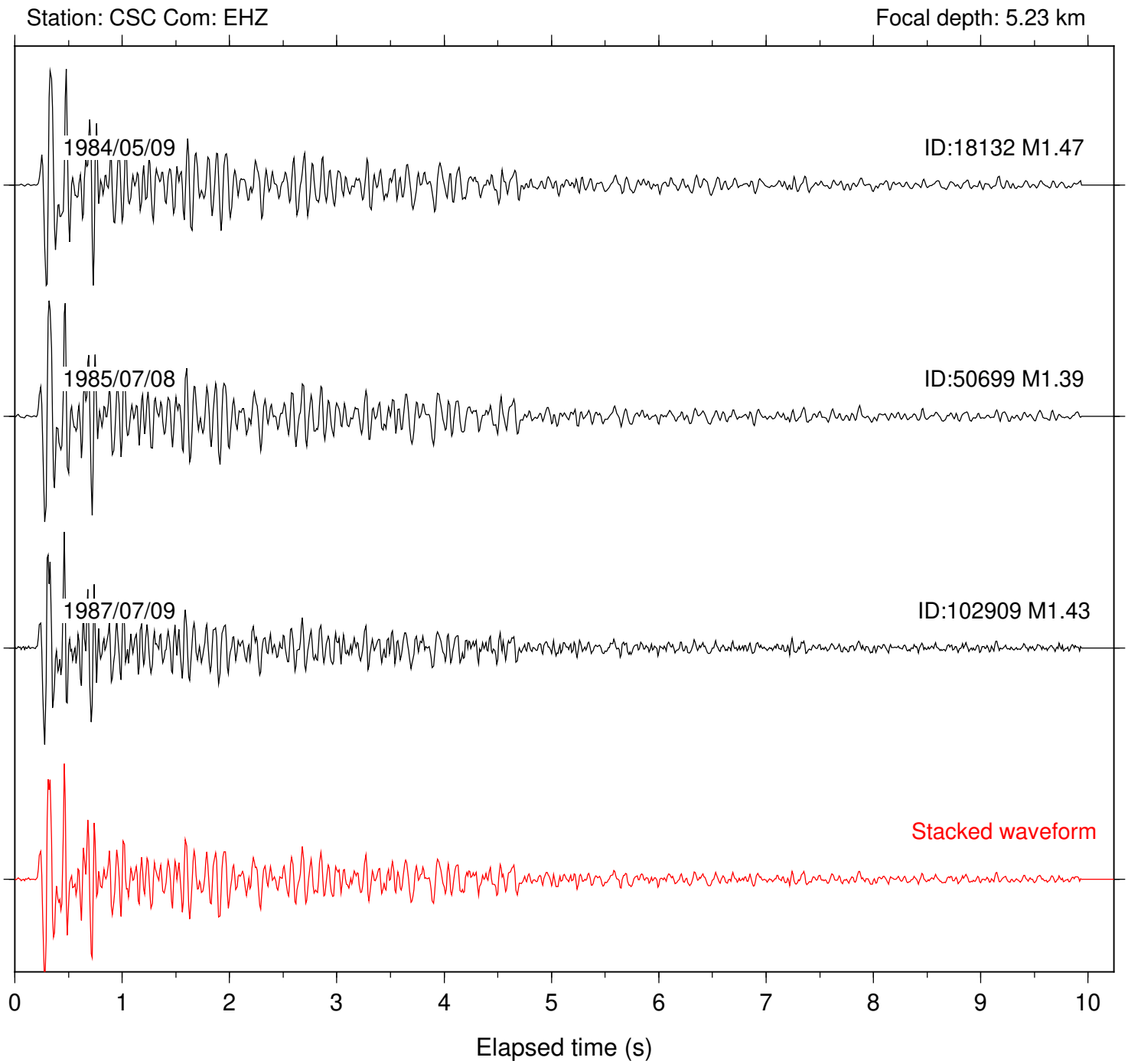
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.23 km
1984/05/09
ID:18132 M1.47
1985/07/08
ID:50699 M1.39
1987/07/09
ID:102909 M1.43
Stacked waveform
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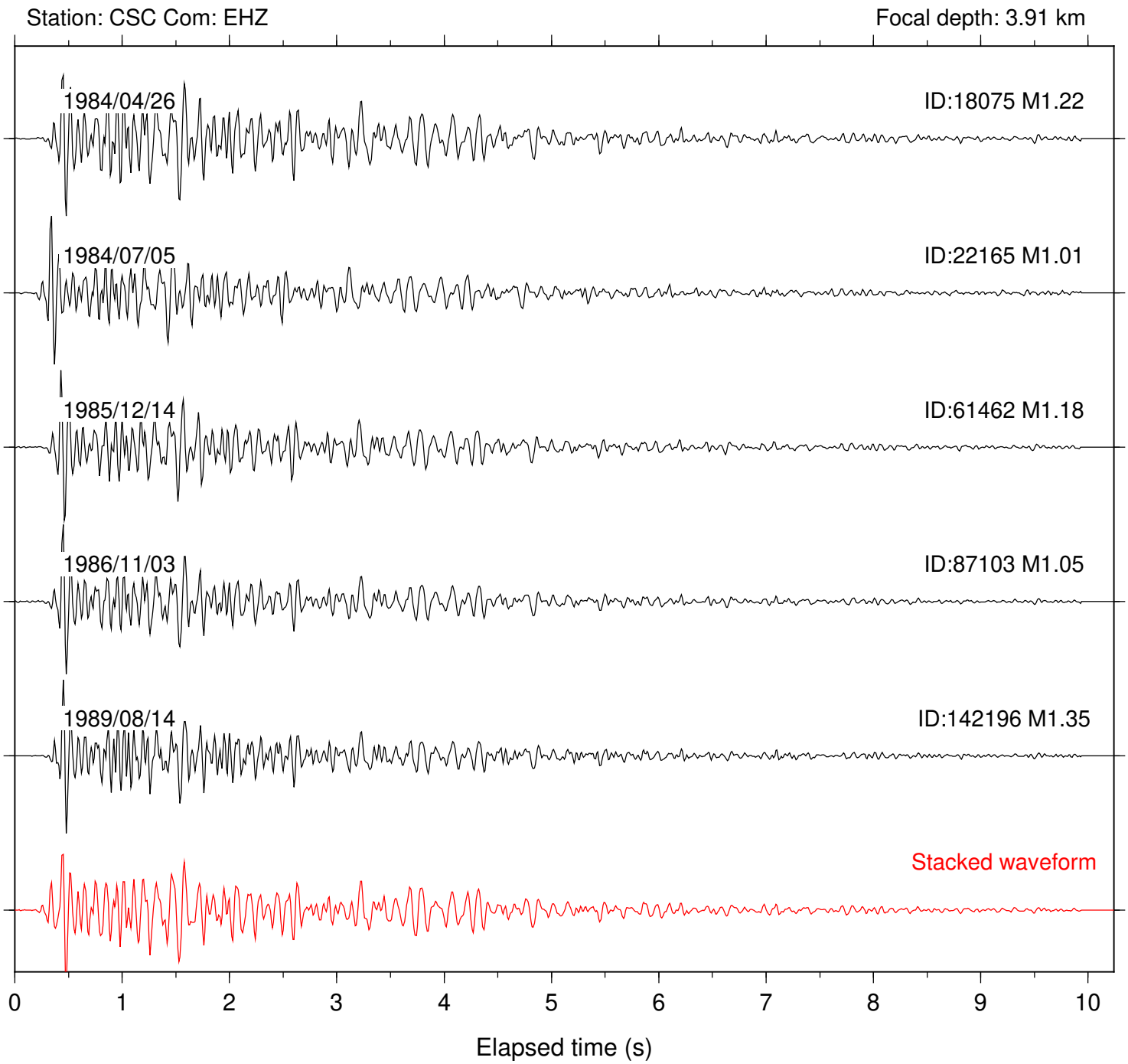
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.91 km
1984/04/26
ID:18075 M1.22
1984/07/05
ID:22165 M1.01
1985/12/14
ID:61462 M1.18
1986/11/03
ID:87103 M1.05
1989/08/14
ID:142196 M1.35
Stacked waveform
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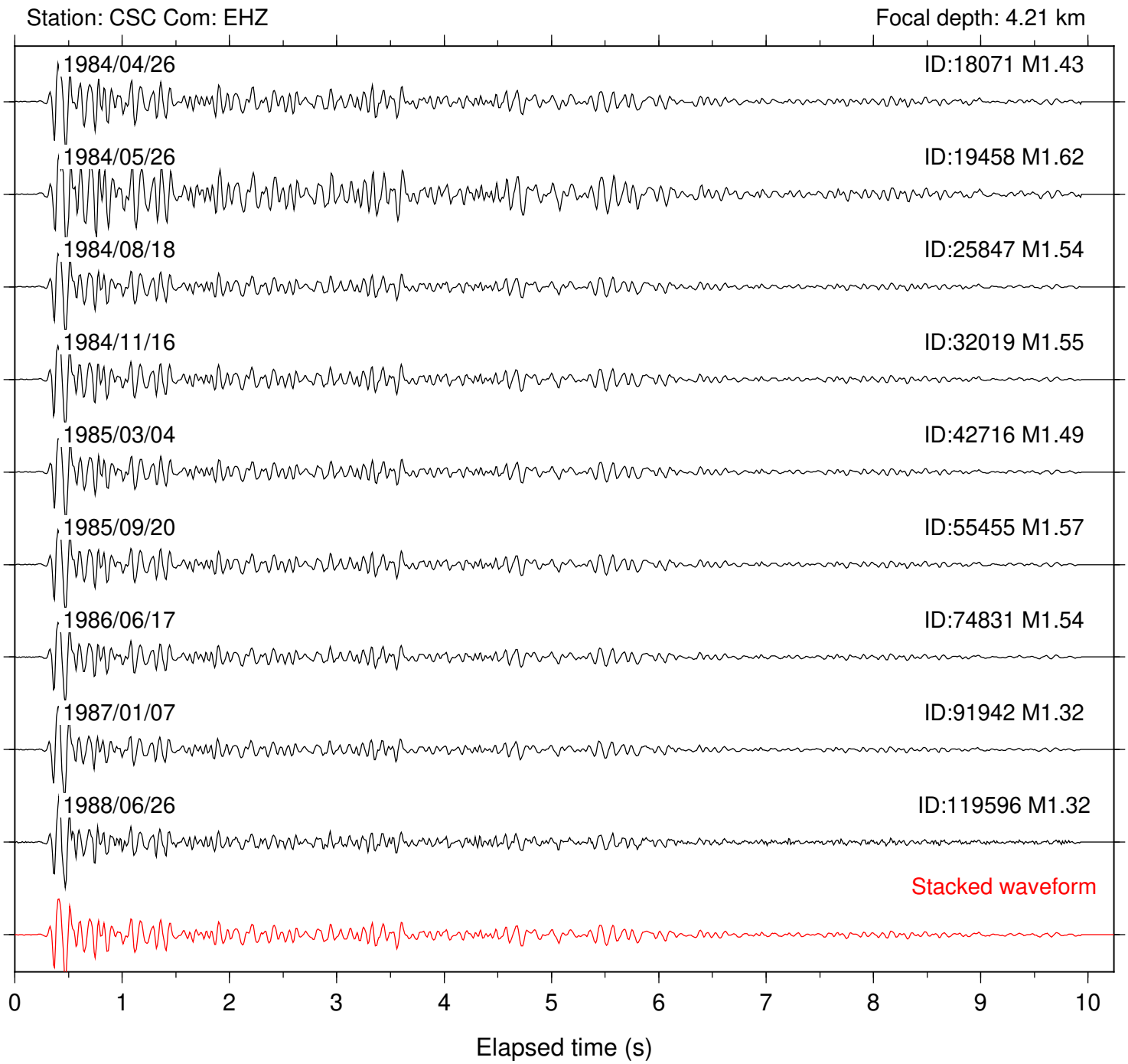
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.21 km
1984/04/26
ID:18071 M1.43
1984/05/26
ID:19458 M1.62
1984/08/18
ID:25847 M1.54
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1985/09/20
ID:55455 M1.57
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
1988/06/26
ID:119596 M1.32
Stacked waveform
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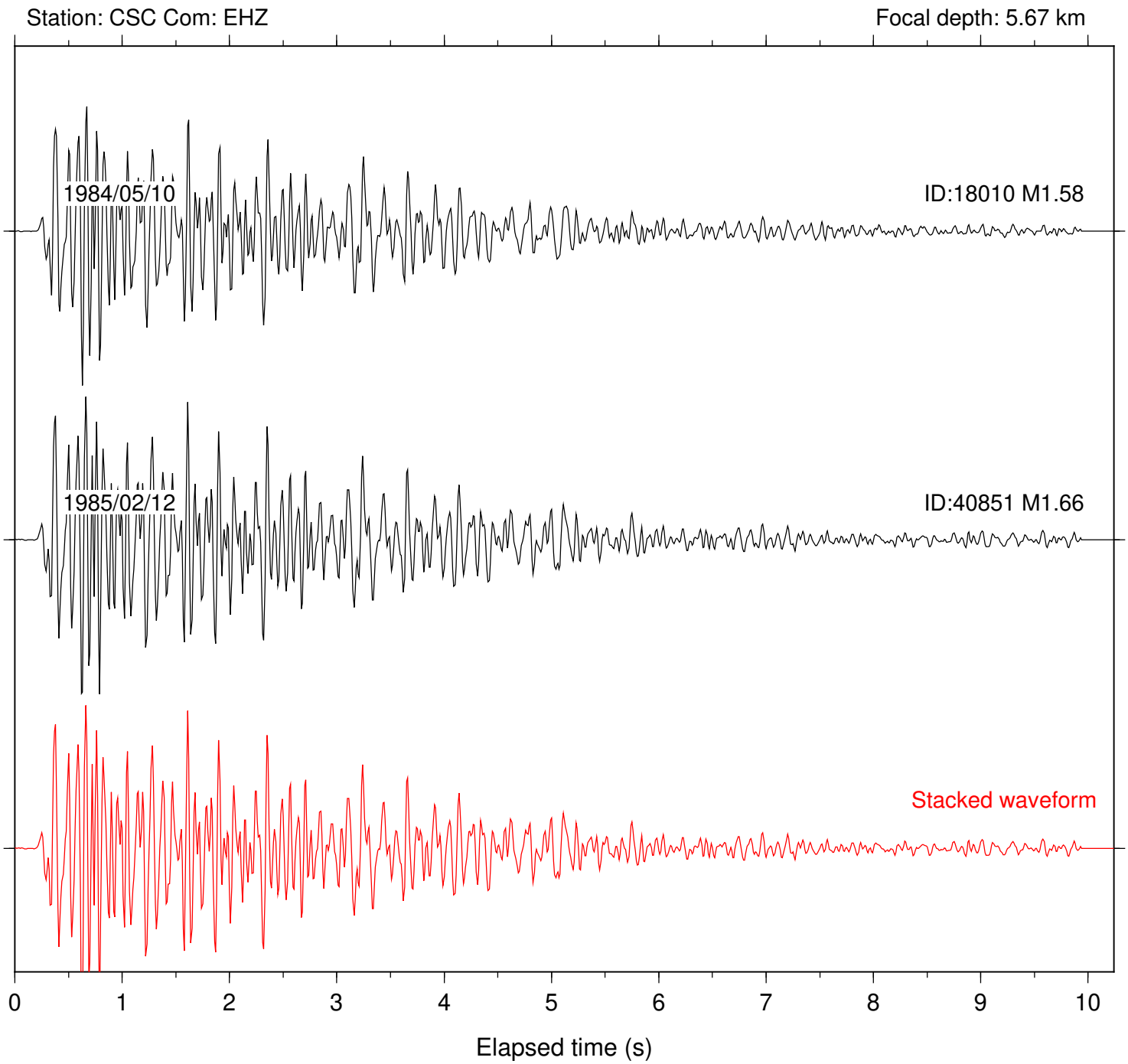
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.67 km
1984/05/10
ID:18010 M1.58
1985/02/12
ID:40851 M1.66
Stacked waveform
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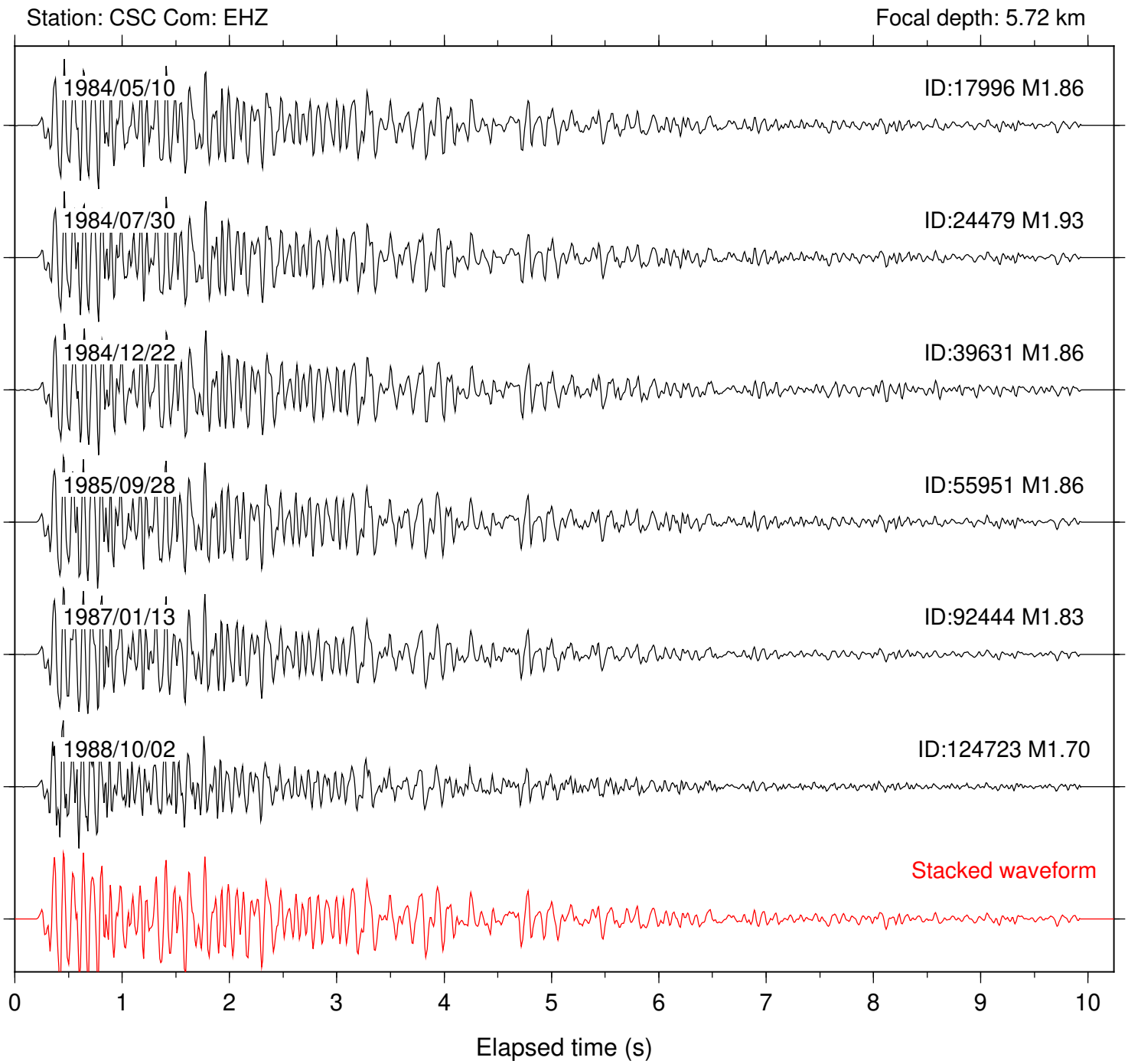
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.72 km
1984/05/10
ID:17996 M1.86
1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
Stacked waveform
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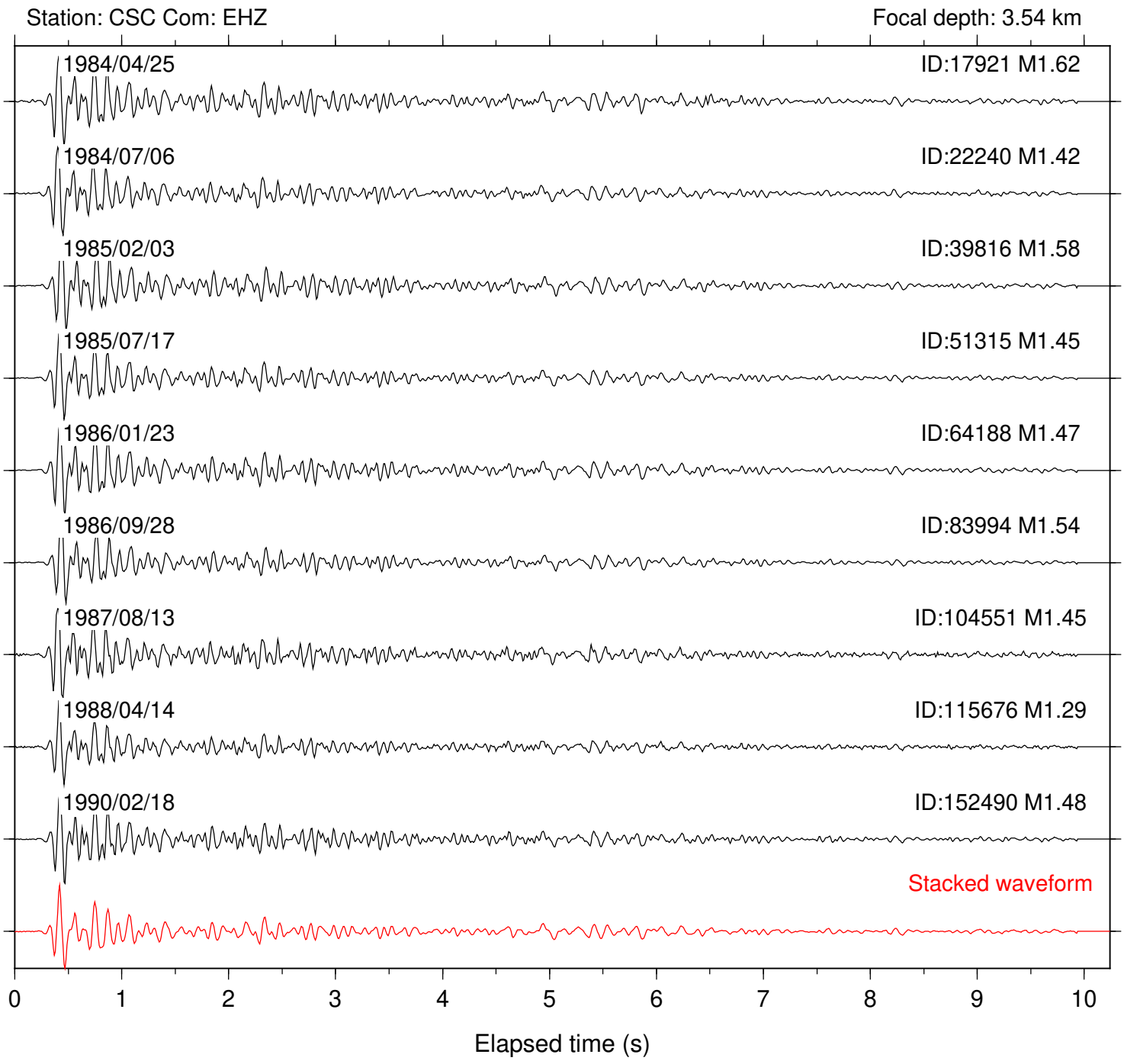
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.54 km
1984/04/25
ID:17921 M1.62
1984/07/06
ID:22240 M1.42
1985/02/03
ID:39816 M1.58
1985/07/17
ID:51315 M1.45
1986/01/23
ID:64188 M1.47
1986/09/28
ID:83994 M1.54
1987/08/13
ID:104551 M1.45
1988/04/14
ID:115676 M1.29
1990/02/18
ID:152490 M1.48
Stacked waveform
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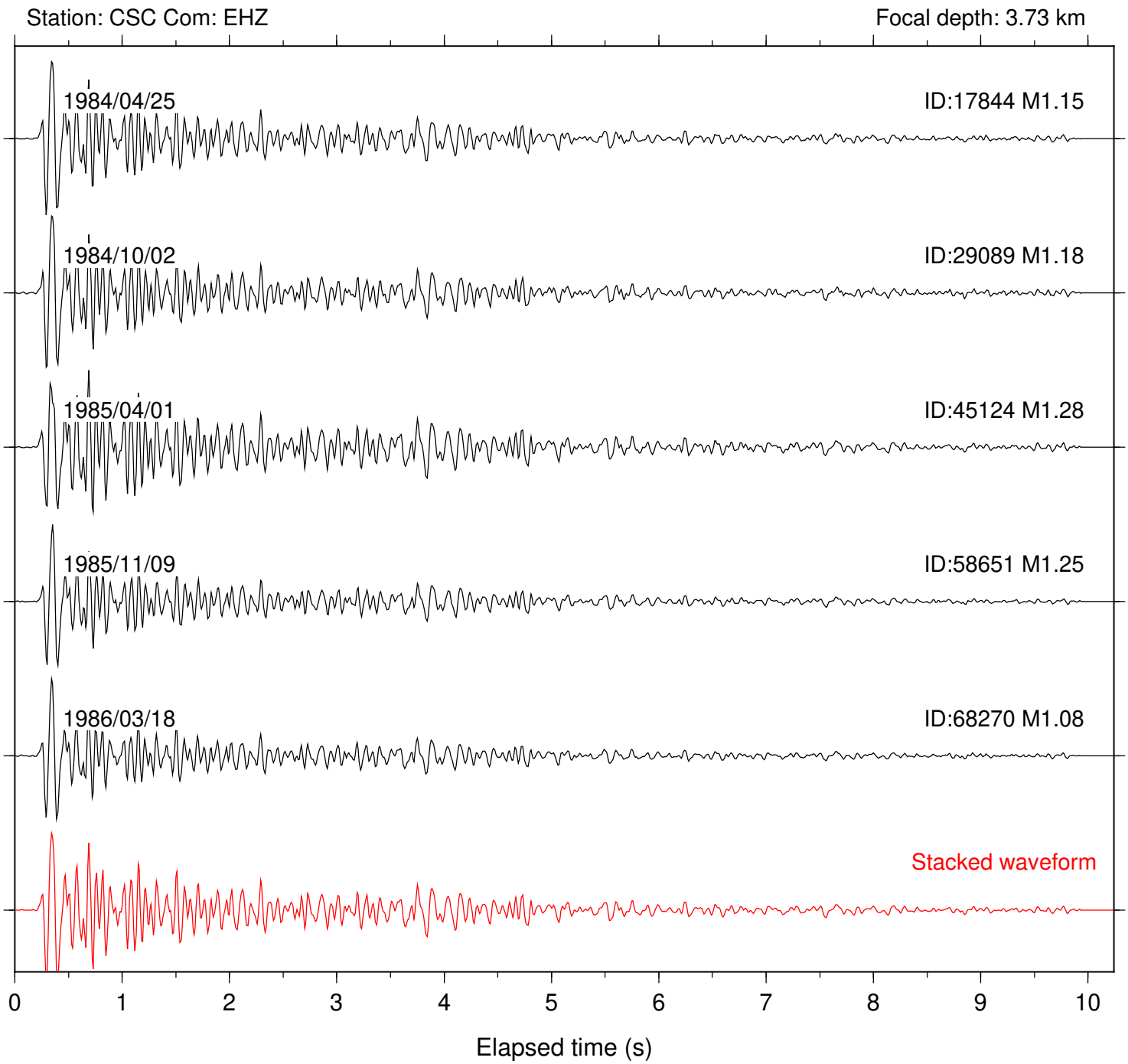
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.73 km
1984/04/25
ID:17844 M1.15
1984/10/02
ID:29089 M1.18
1985/04/01
ID:45124 M1.28
1985/11/09
ID:58651 M1.25
1986/03/18
ID:68270 M1.08
Stacked waveform
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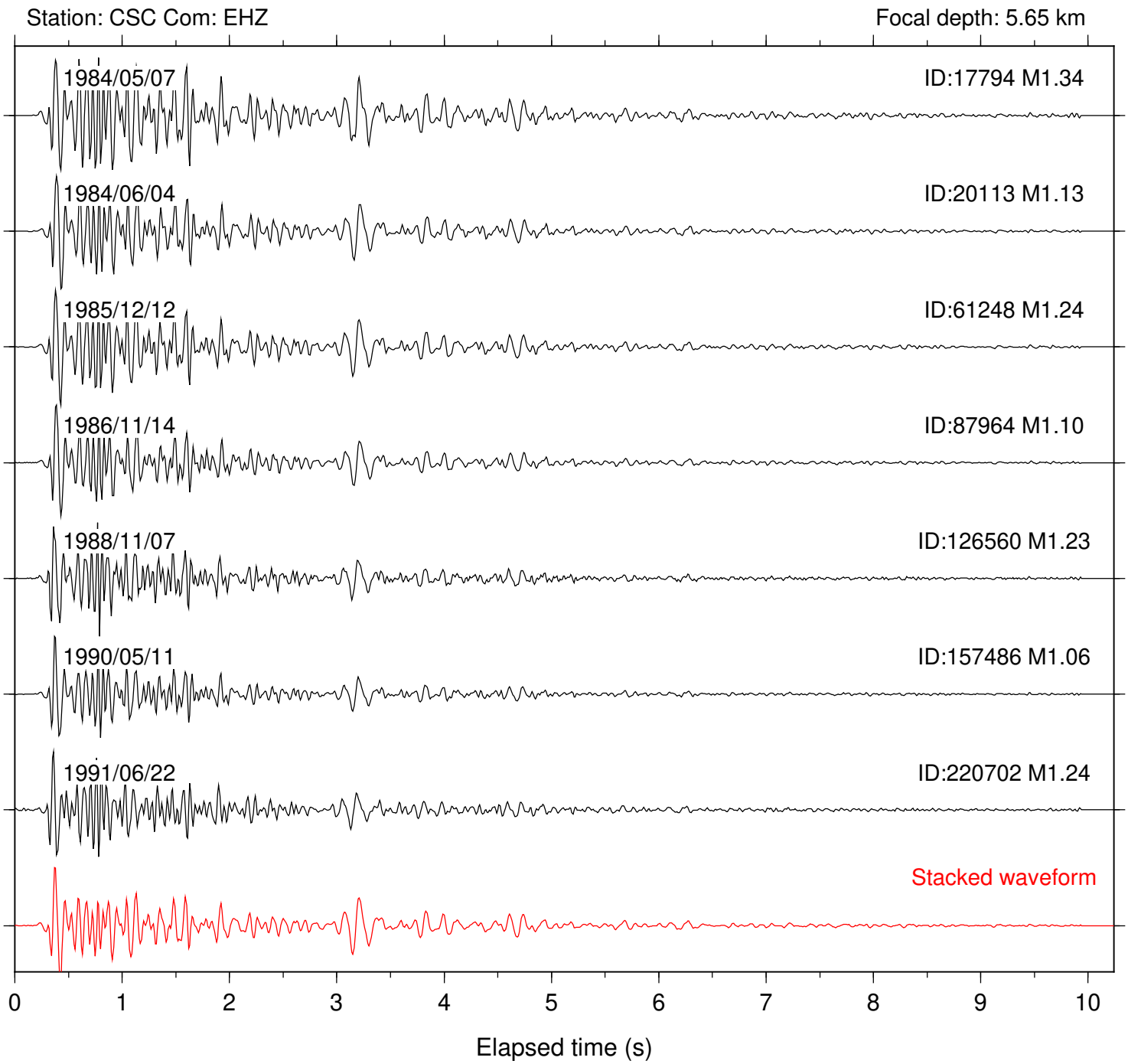
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.65 km
1984/05/07
ID:17794 M1.34
1984/06/04
ID:20113 M1.13
1985/12/12
ID:61248 M1.24
1986/11/14
ID:87964 M1.10
1988/11/07
ID:126560 M1.23
1990/05/11
ID:157486 M1.06
1991/06/22
ID:220702 M1.24
Stacked waveform
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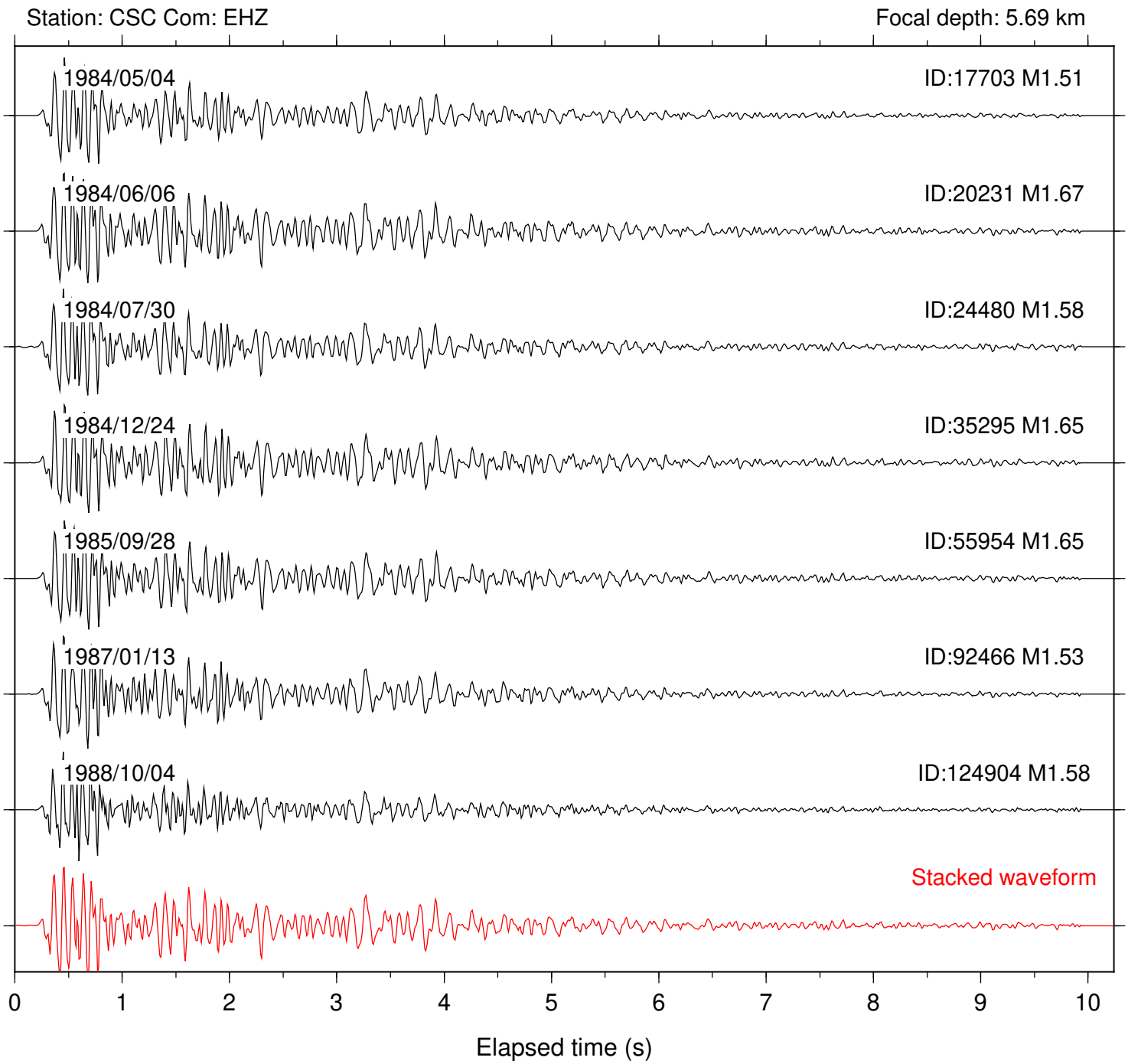
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.69 km
1984/05/04
ID:17703 M1.51
1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1985/09/28
ID:55954 M1.65
1987/01/13
ID:92466 M1.53
1988/10/04
ID:124904 M1.58
Stacked waveform
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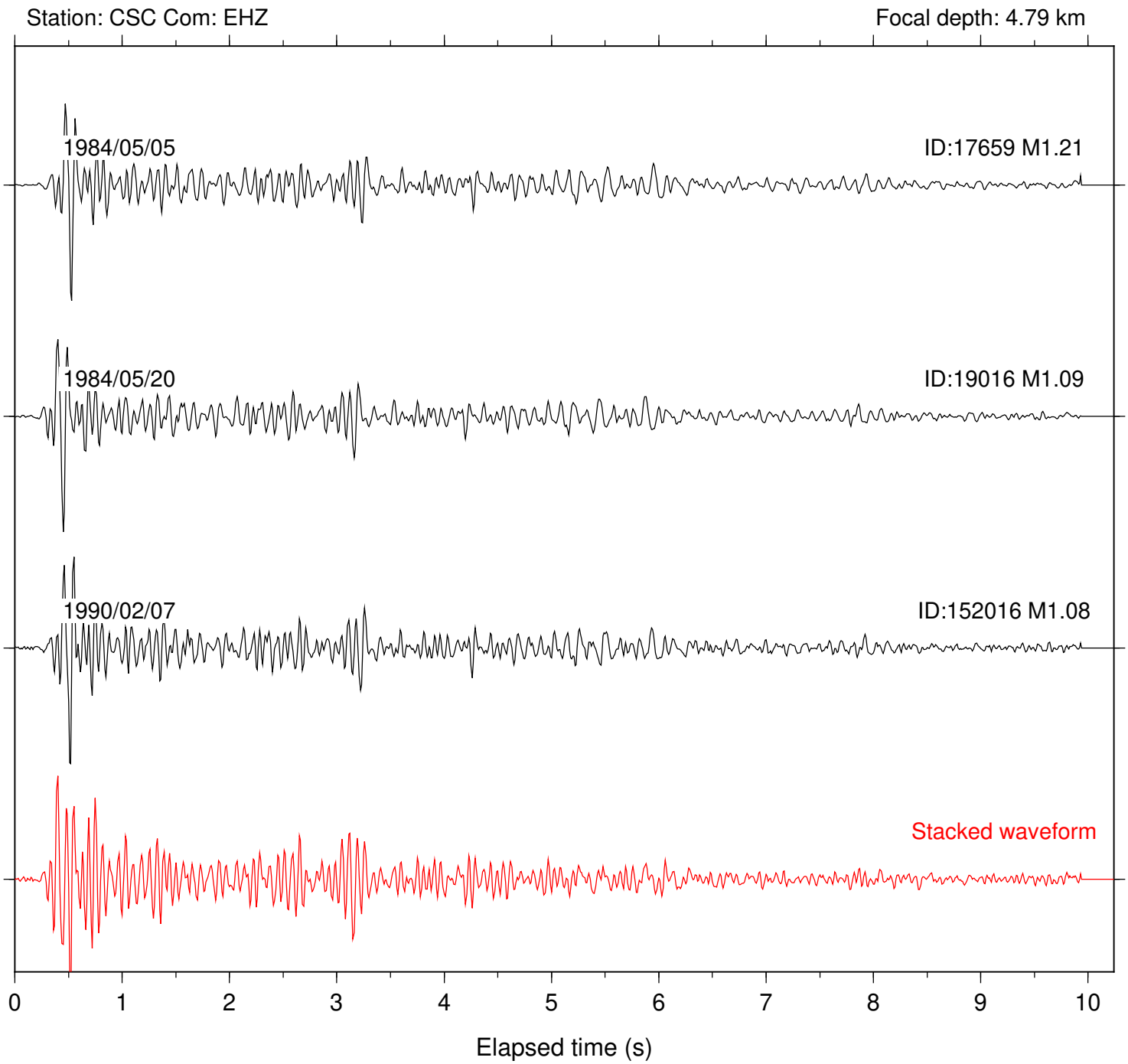
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.79 km
1984/05/05
ID:17659 M1.21
1984/05/20
ID:19016 M1.09
1990/02/07
ID:152016 M1.08
Stacked waveform
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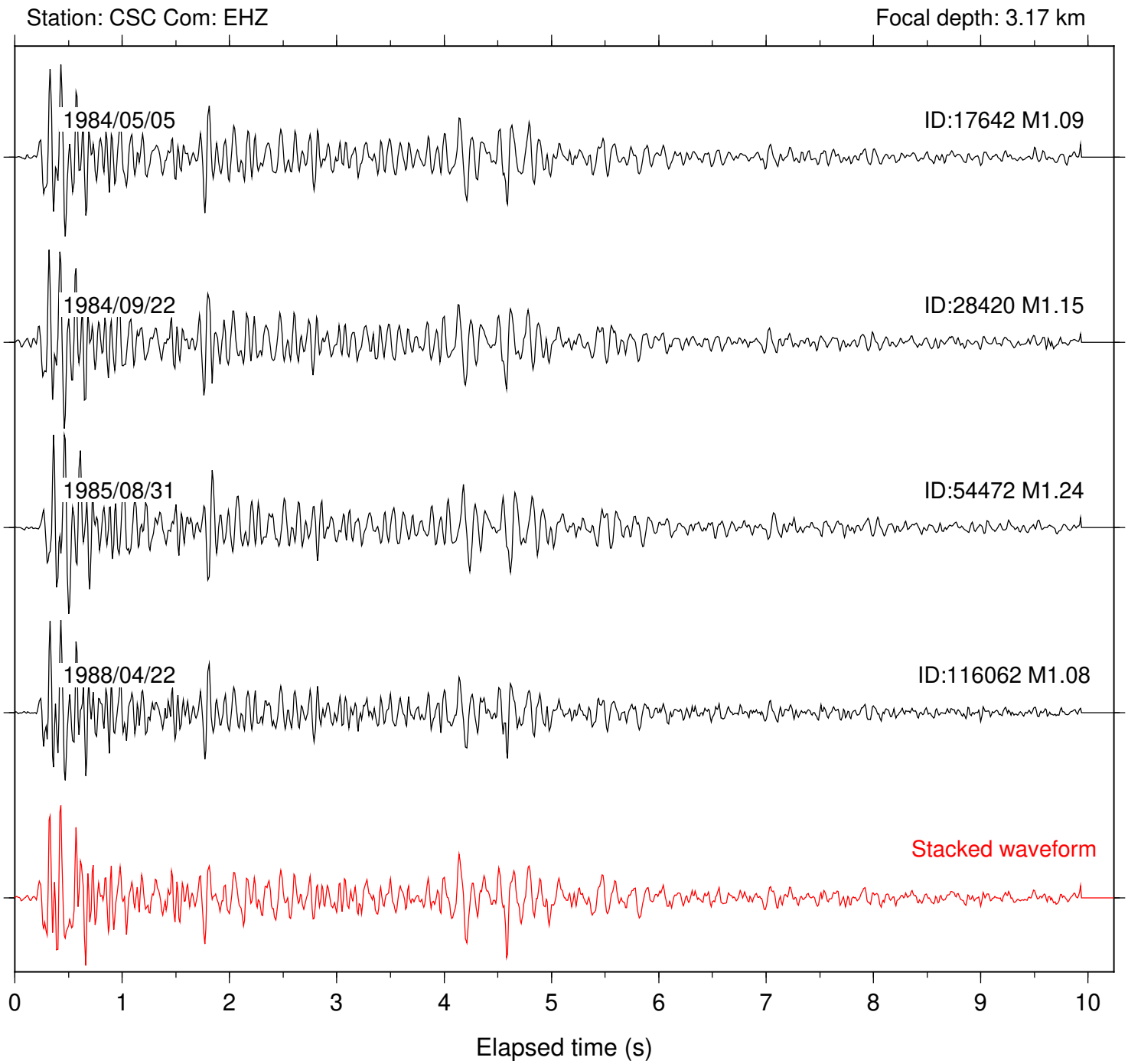
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.17 km
1984/05/05
ID:17642 M1.09
1984/09/22
ID:28420 M1.15
1985/08/31
ID:54472 M1.24
1988/04/22
ID:116062 M1.08
Stacked waveform
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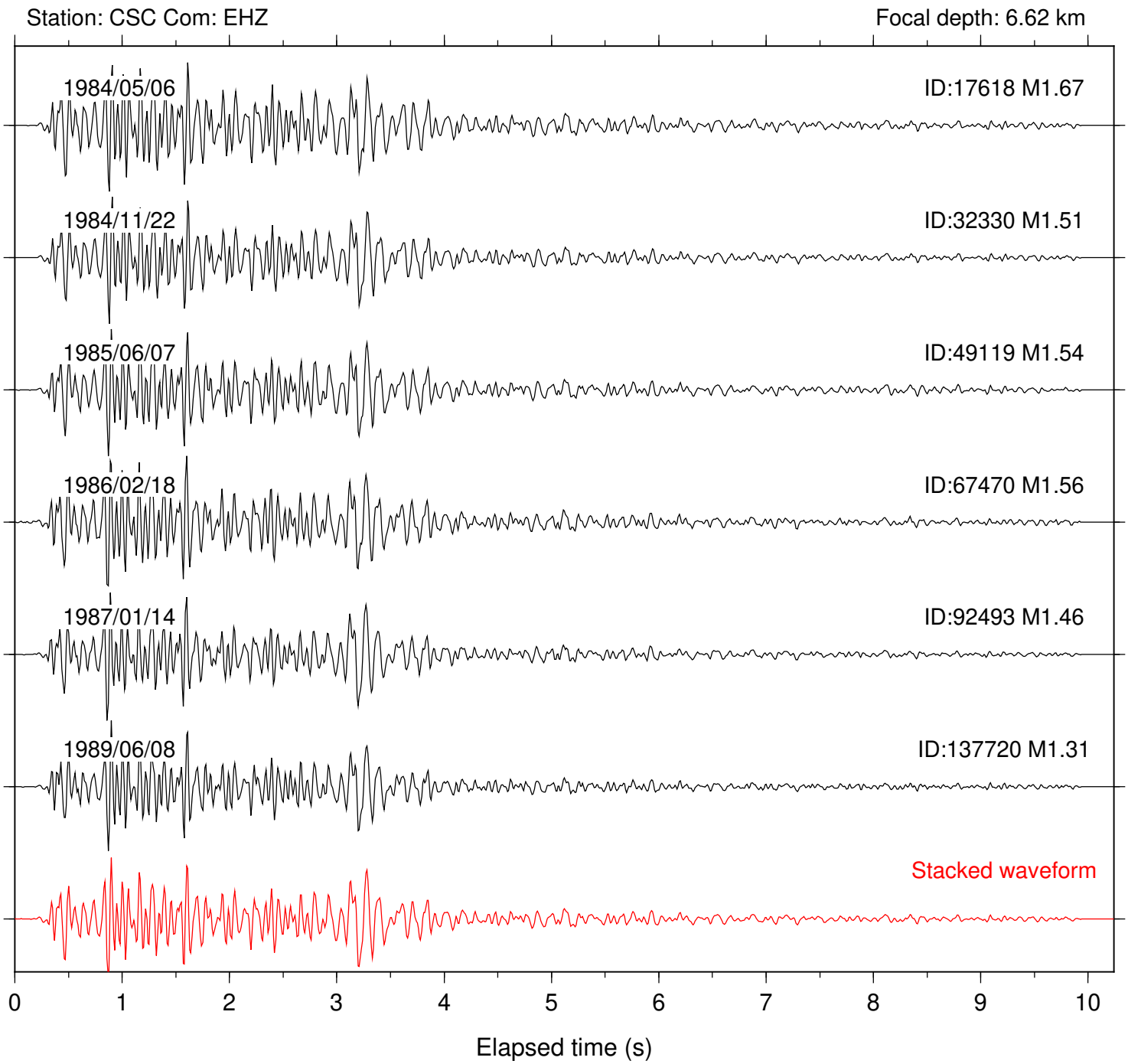
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.62 km
1984/05/06
ID:17618 M1.67
1984/11/22
ID:32330 M1.51
1985/06/07
ID:49119 M1.54
1986/02/18
ID:67470 M1.56
1987/01/14
ID:92493 M1.46
1989/06/08
ID:137720 M1.31
Stacked waveform
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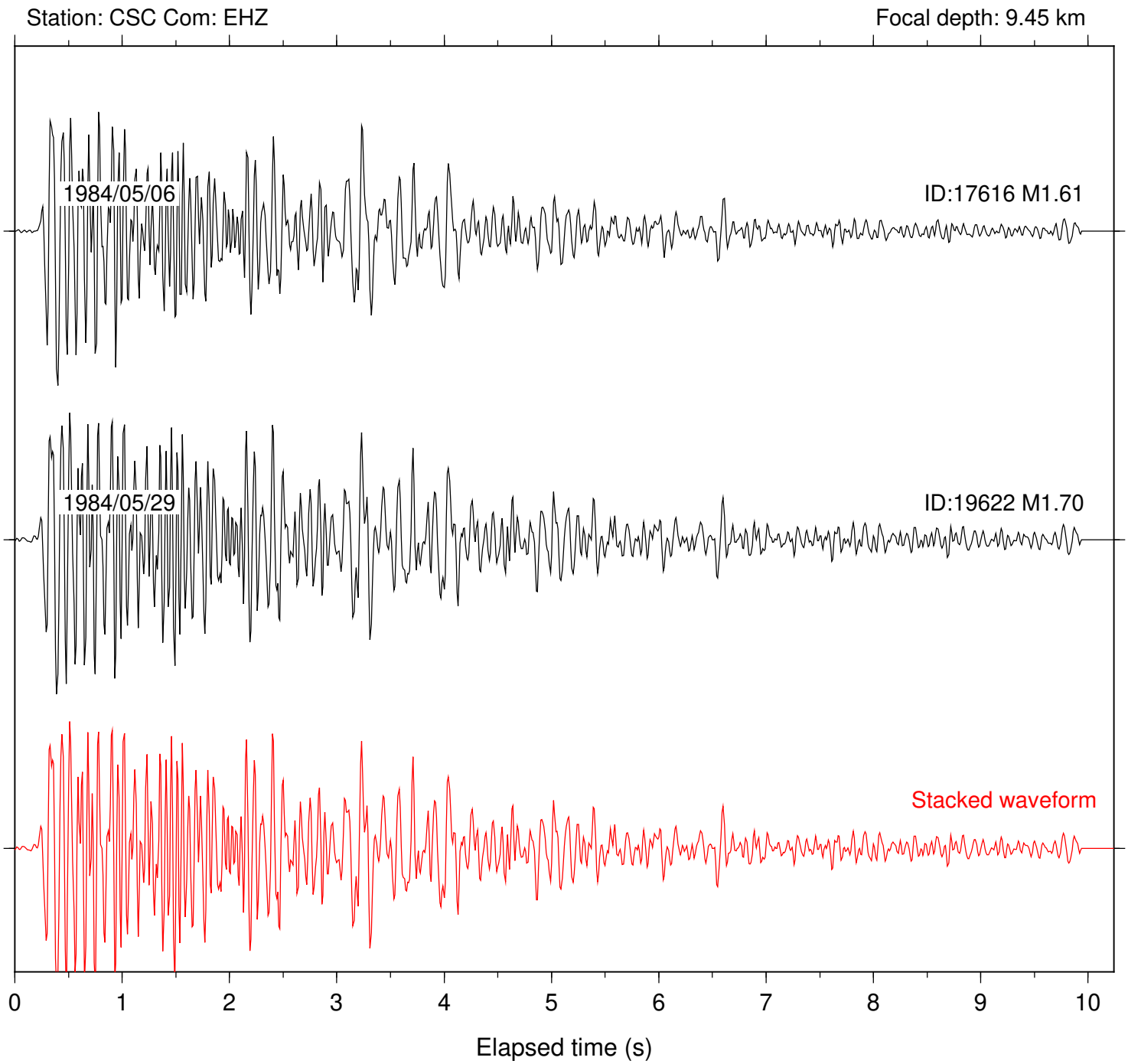
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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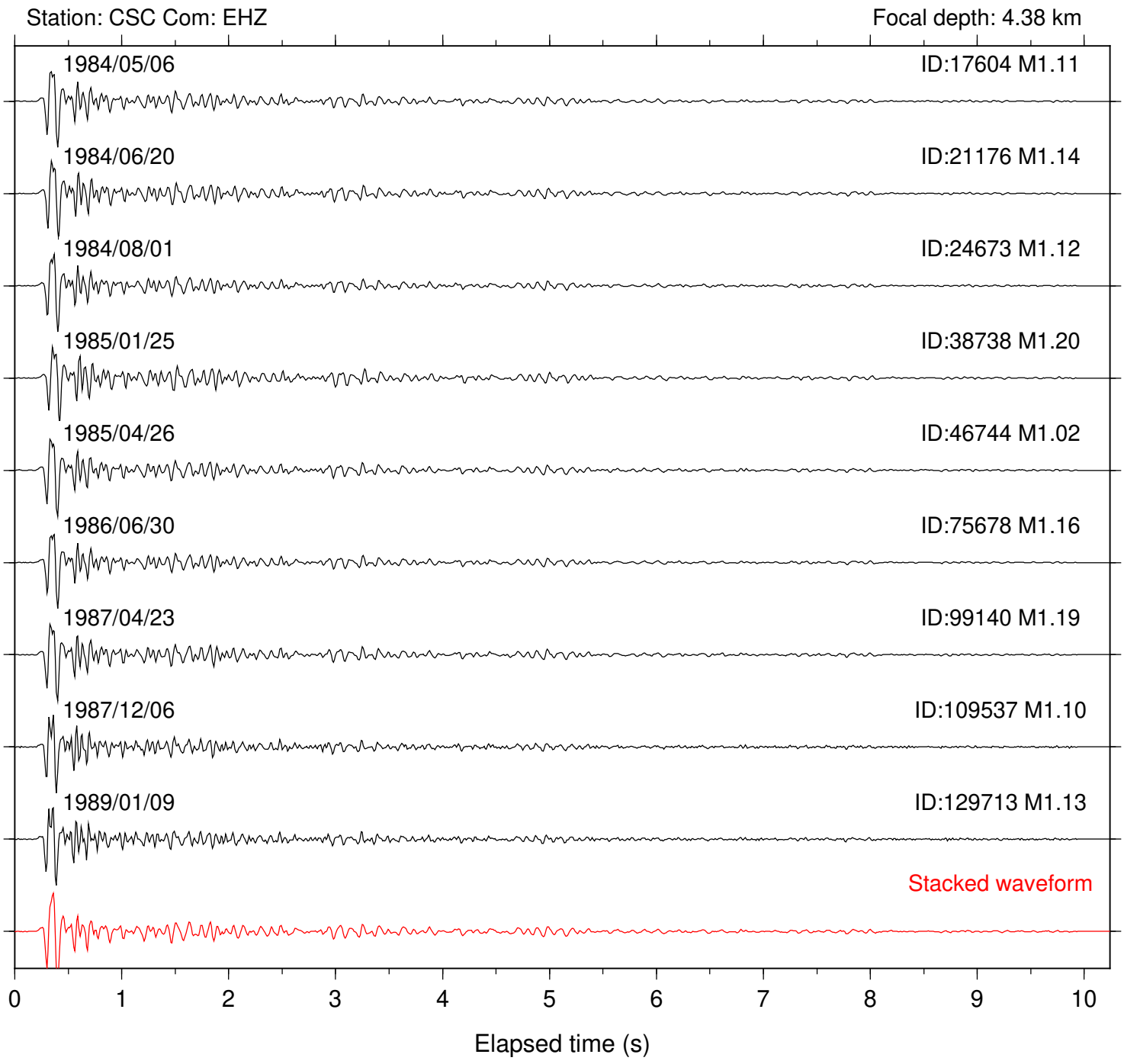
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.38 km
1984/05/06
ID:17604 M1.11
1984/06/20
ID:21176 M1.14
1984/08/01
ID:24673 M1.12
1985/01/25
ID:38738 M1.20
1985/04/26
ID:46744 M1.02
1986/06/30
ID:75678 M1.16
1987/04/23
ID:99140 M1.19
1987/12/06
ID:109537 M1.10
1989/01/09
ID:129713 M1.13
Stacked waveform
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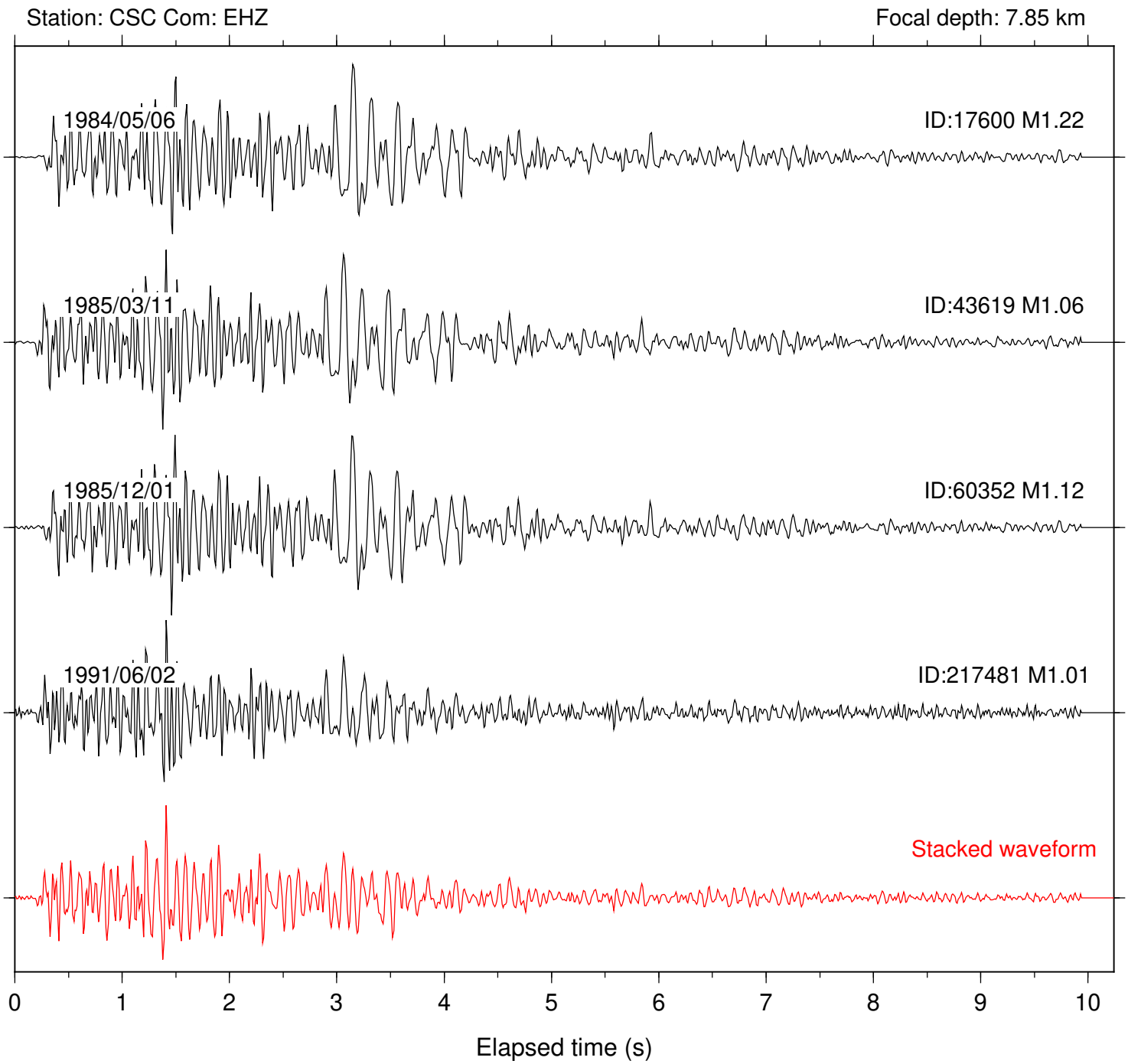
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.85 km
1984/05/06
ID:17600 M1.22
1985/03/11
ID:43619 M1.06
1985/12/01
ID:60352 M1.12
1991/06/02
ID:217481 M1.01
Stacked waveform
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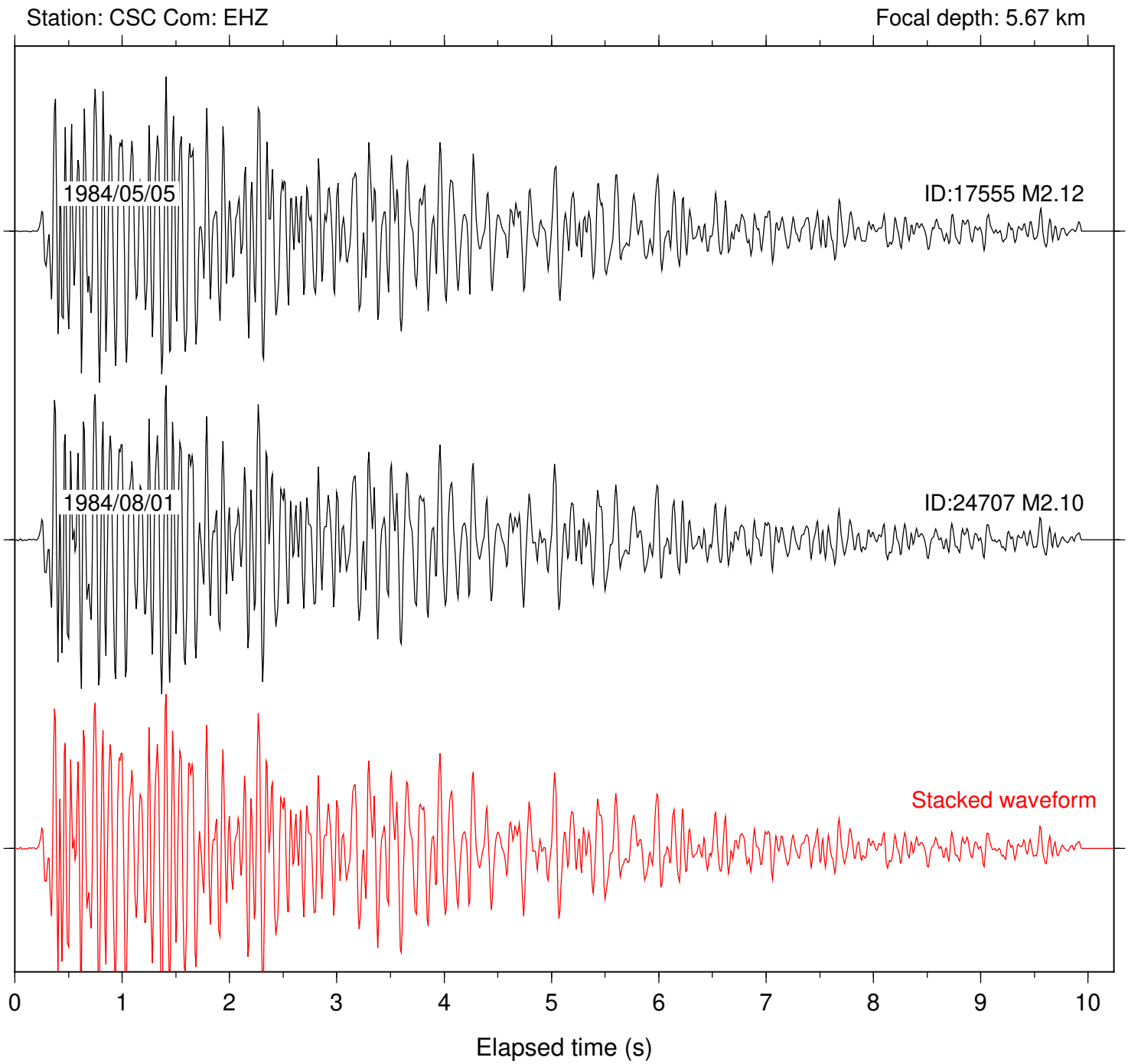
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.67 km
1984/05/05
ID:17555 M2.12
1984/08/01
ID:24707 M2.10
Stacked waveform
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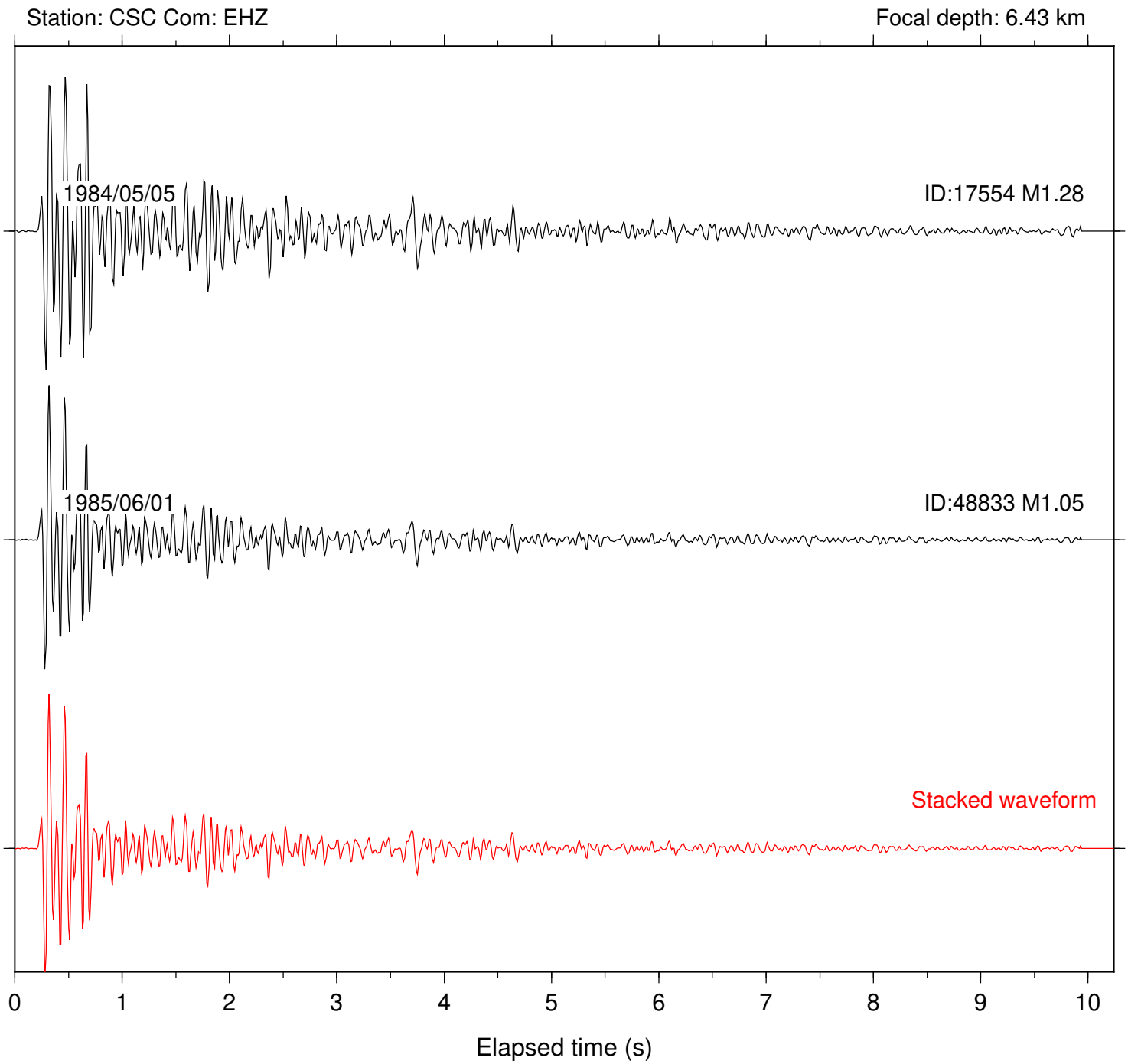
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.43 km
1984/05/05
ID:17554 M1.28
1985/06/01
ID:48833 M1.05
Stacked waveform
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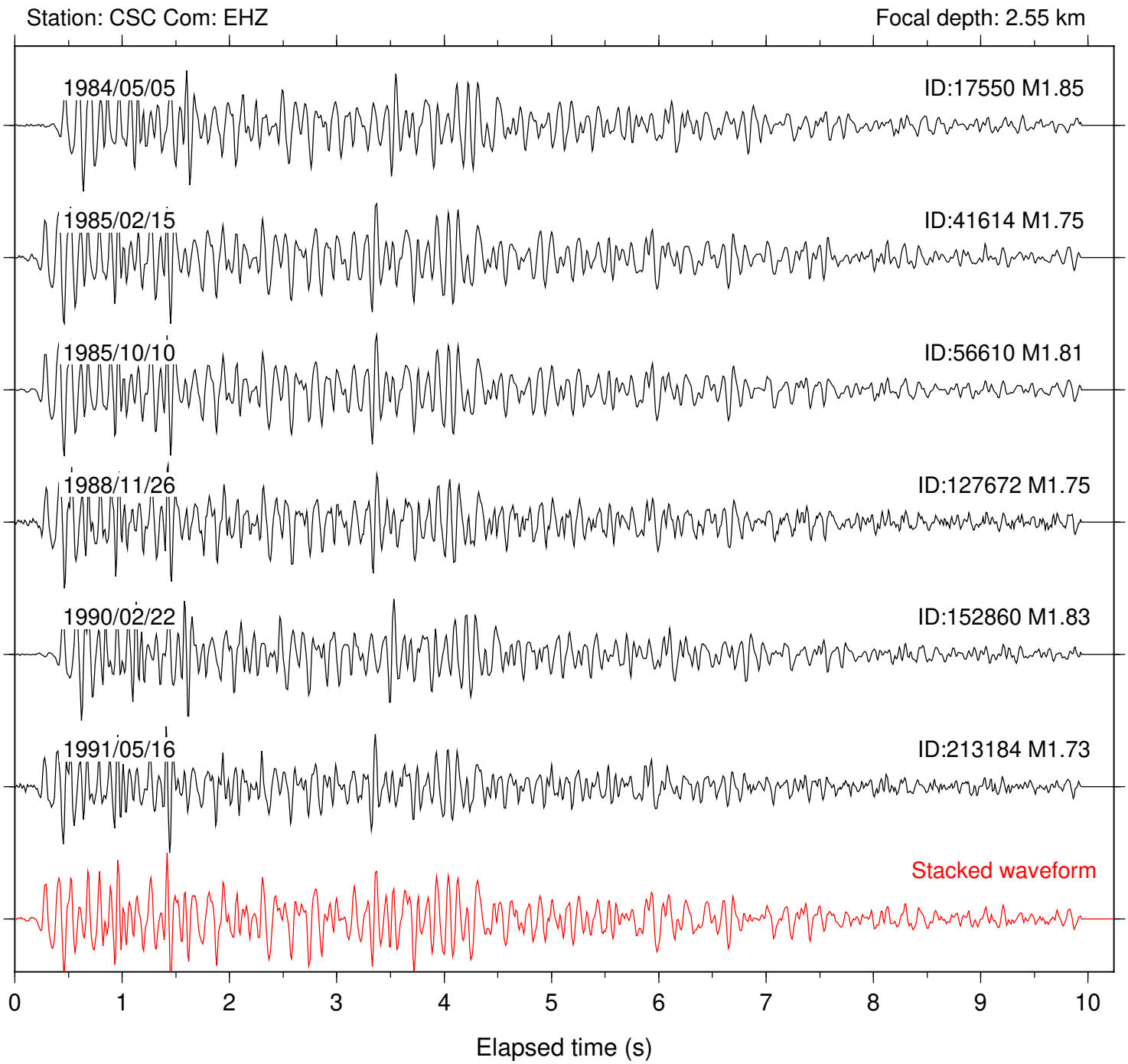
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 2.55 km
1984/05/05
ID:17550 M1.85
1985/02/15
ID:41614 M1.75
1985/10/10
ID:56610 M1.81
1988/11/26
ID:127672 M1.75
1990/02/22
ID:152860 M1.83
1991/05/16
ID:213184 M1.73
Stacked waveform
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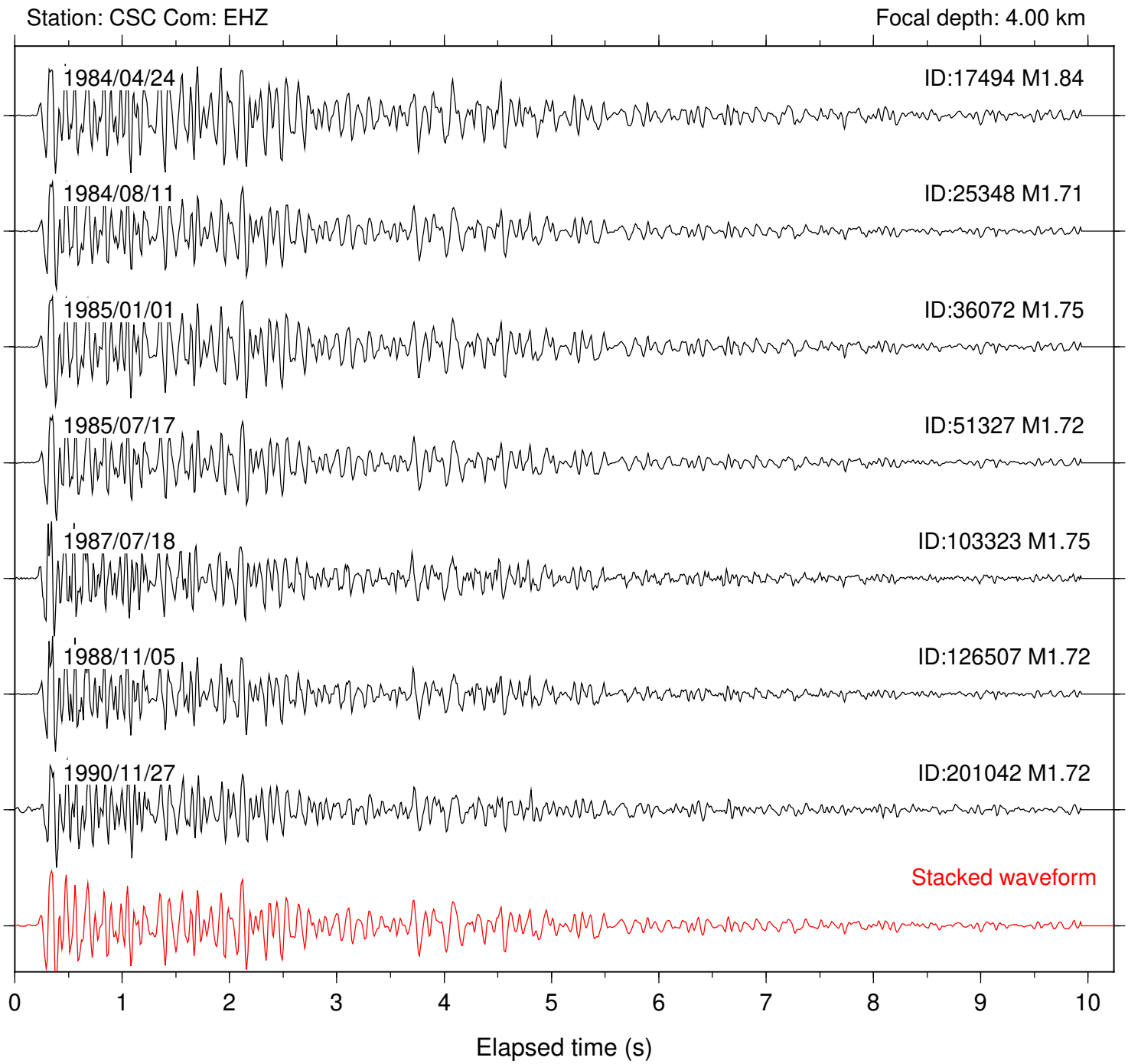
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.00 km
1984/04/24
ID:17494 M1.84
1984/08/11
ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
Stacked waveform
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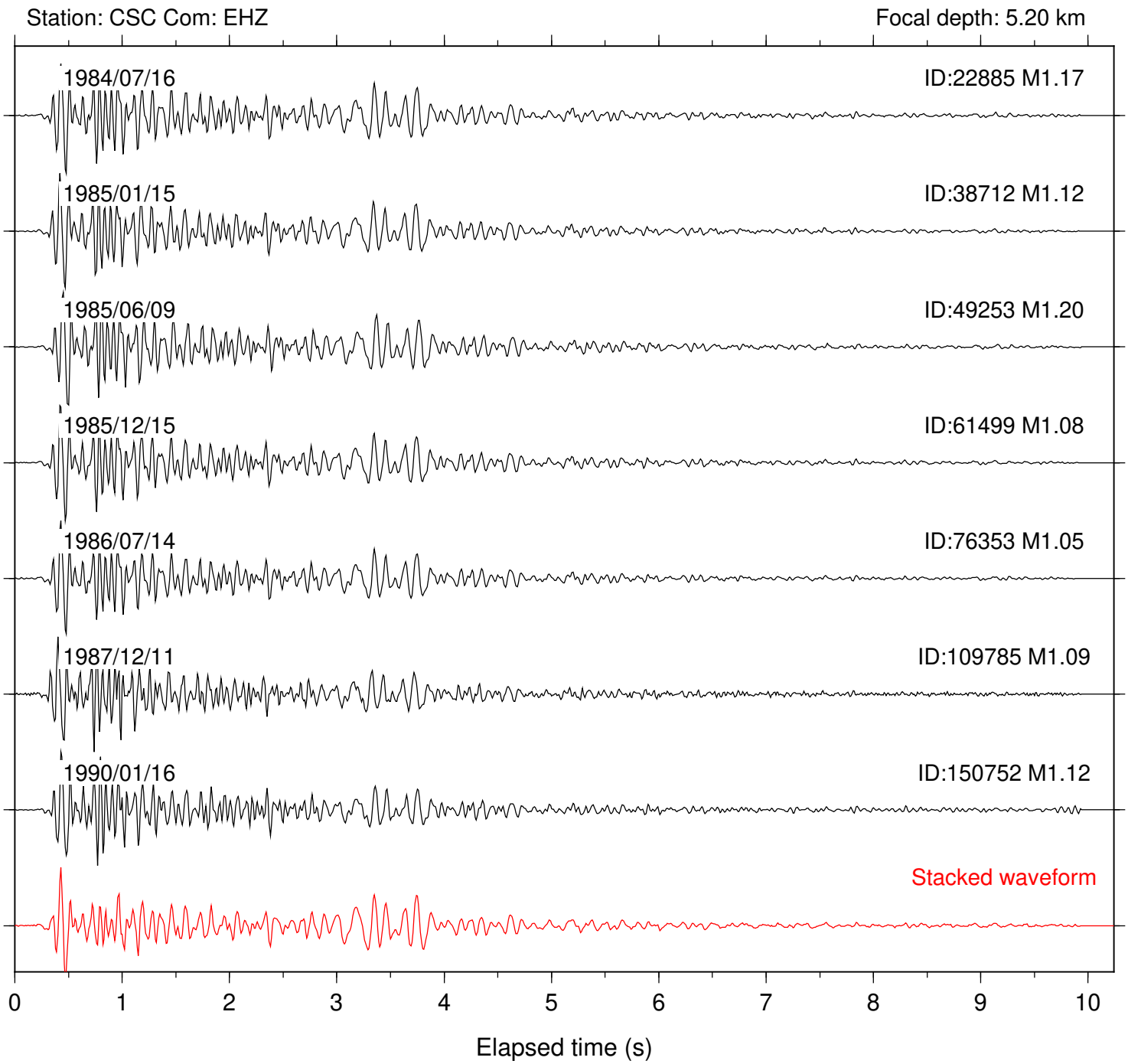
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.20 km
1984/07/16
ID:22885 M1.17
1985/01/15
ID:38712 M1.12
1985/06/09
ID:49253 M1.20
1985/12/15
ID:61499 M1.08
1986/07/14
ID:76353 M1.05
1987/12/11
ID:109785 M1.09
1990/01/16
ID:150752 M1.12
Stacked waveform
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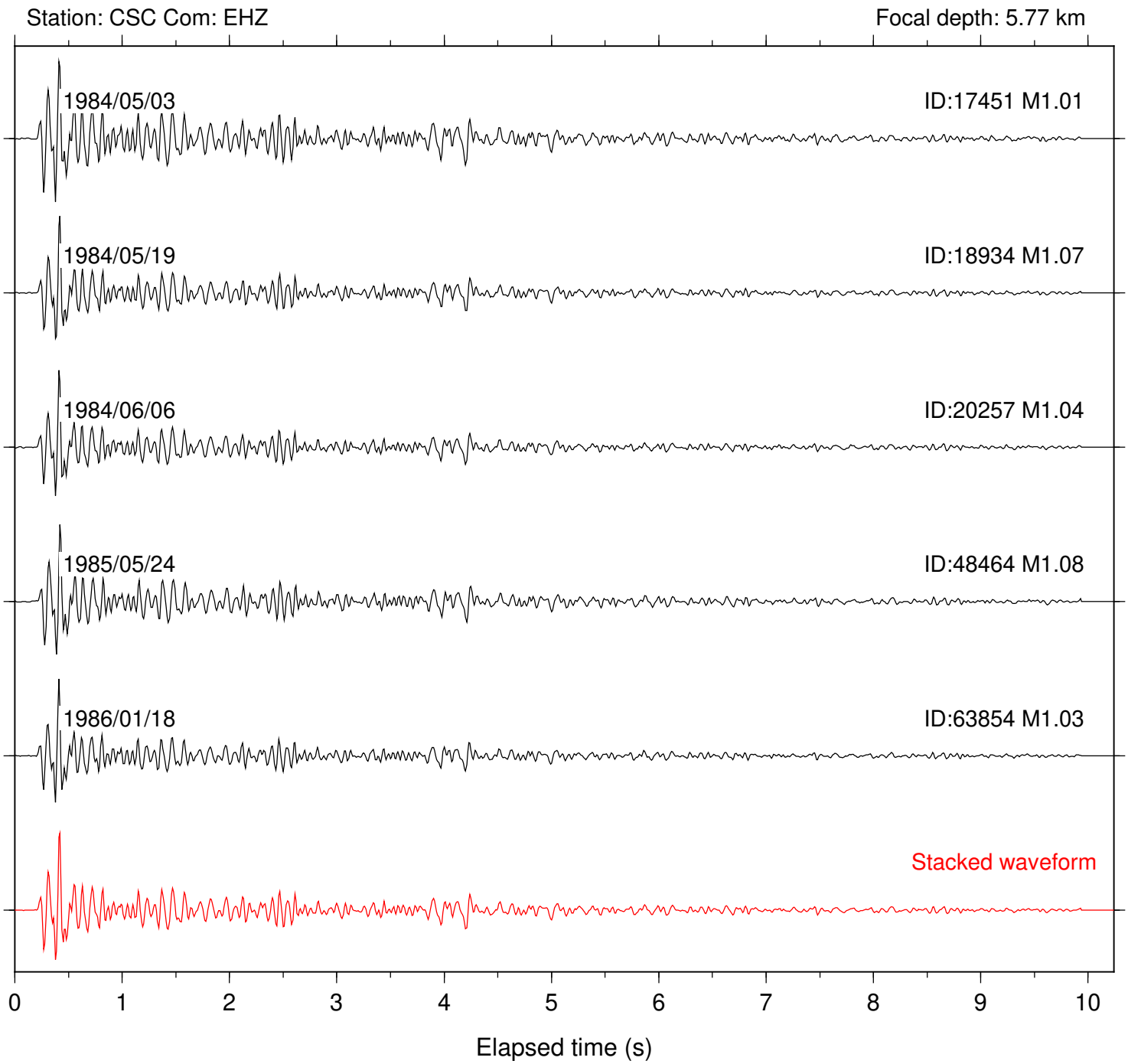
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.77 km
1984/05/03
ID:17451 M1.01
1984/05/19
ID:18934 M1.07
1984/06/06
ID:20257 M1.04
1985/05/24
ID:48464 M1.08
1986/01/18
ID:63854 M1.03
Stacked waveform
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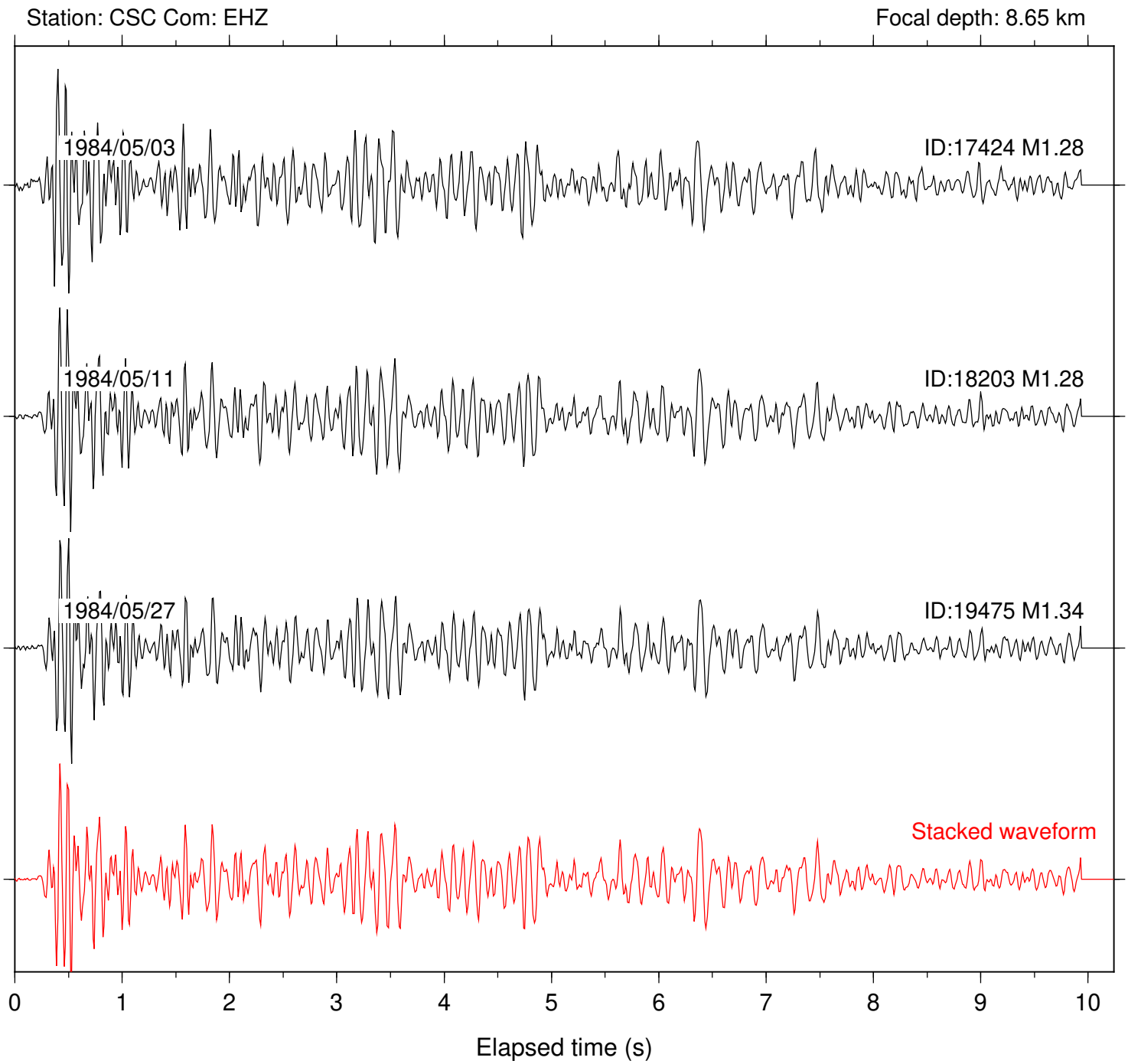
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 8.65 km
1984/05/03
ID:17424 M1.28
1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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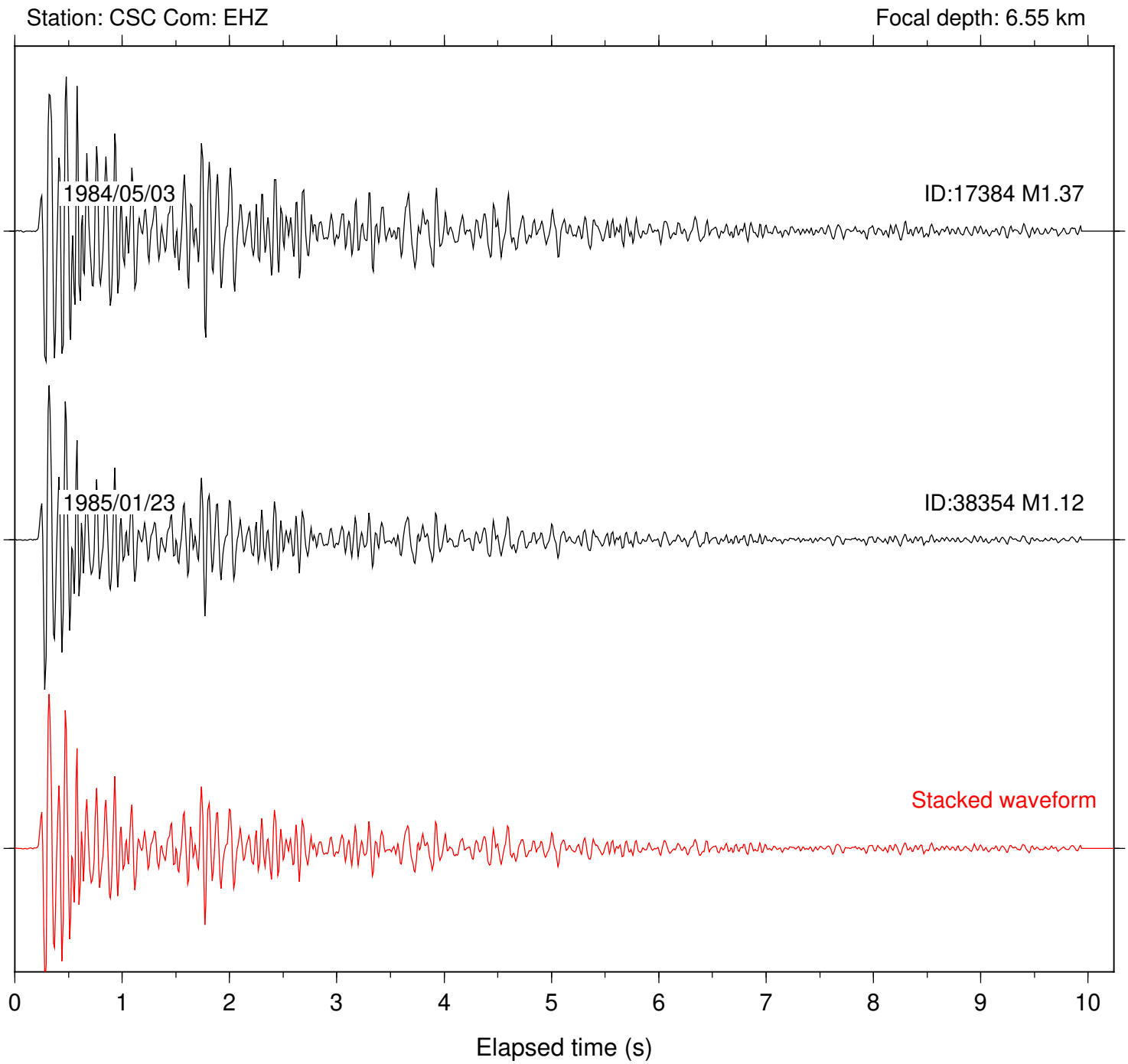
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.55 km
1984/05/03
ID:17384 M1.37
1985/01/23
ID:38354 M1.12
Stacked waveform
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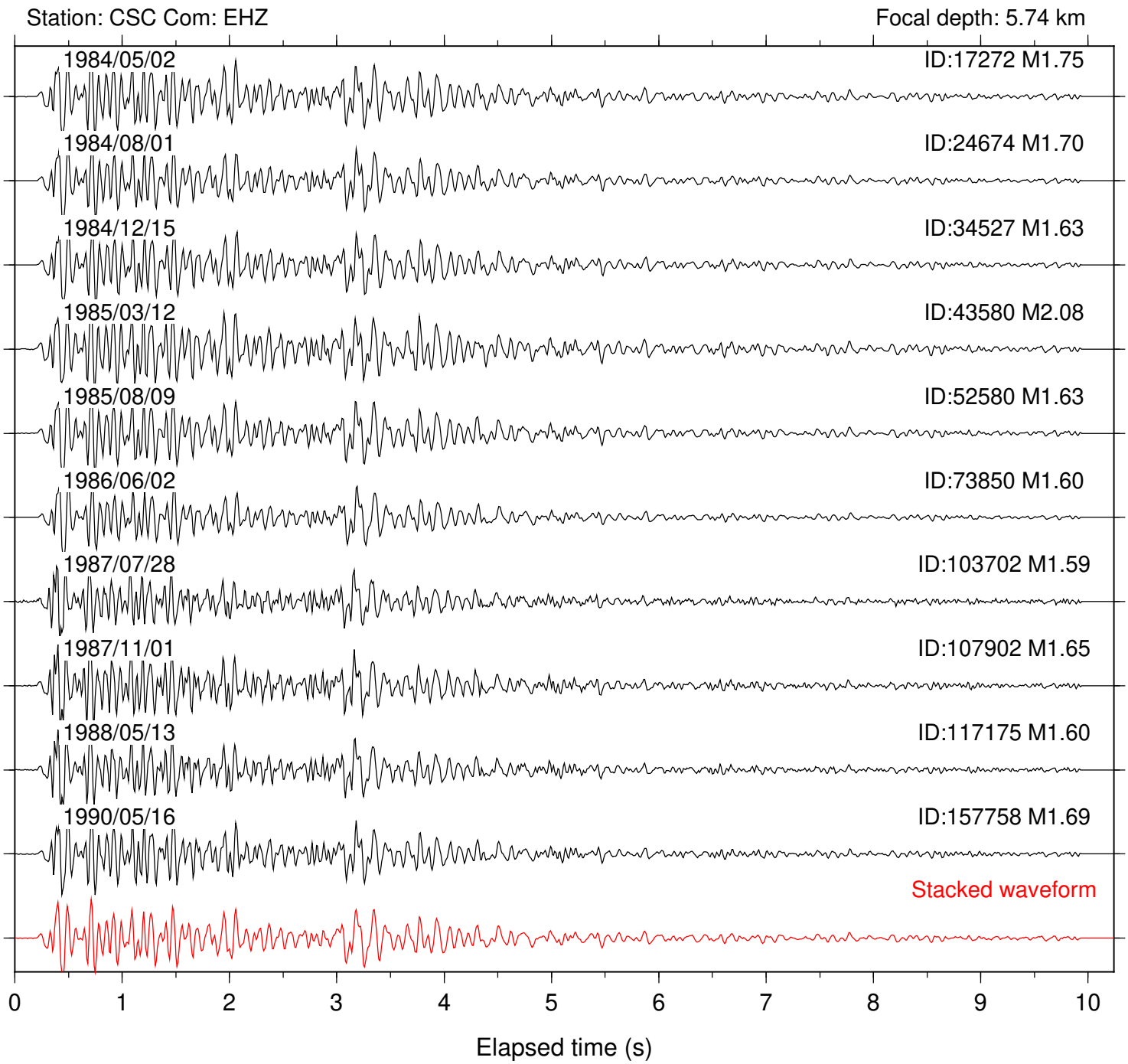
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.74 km
1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
Stacked waveform
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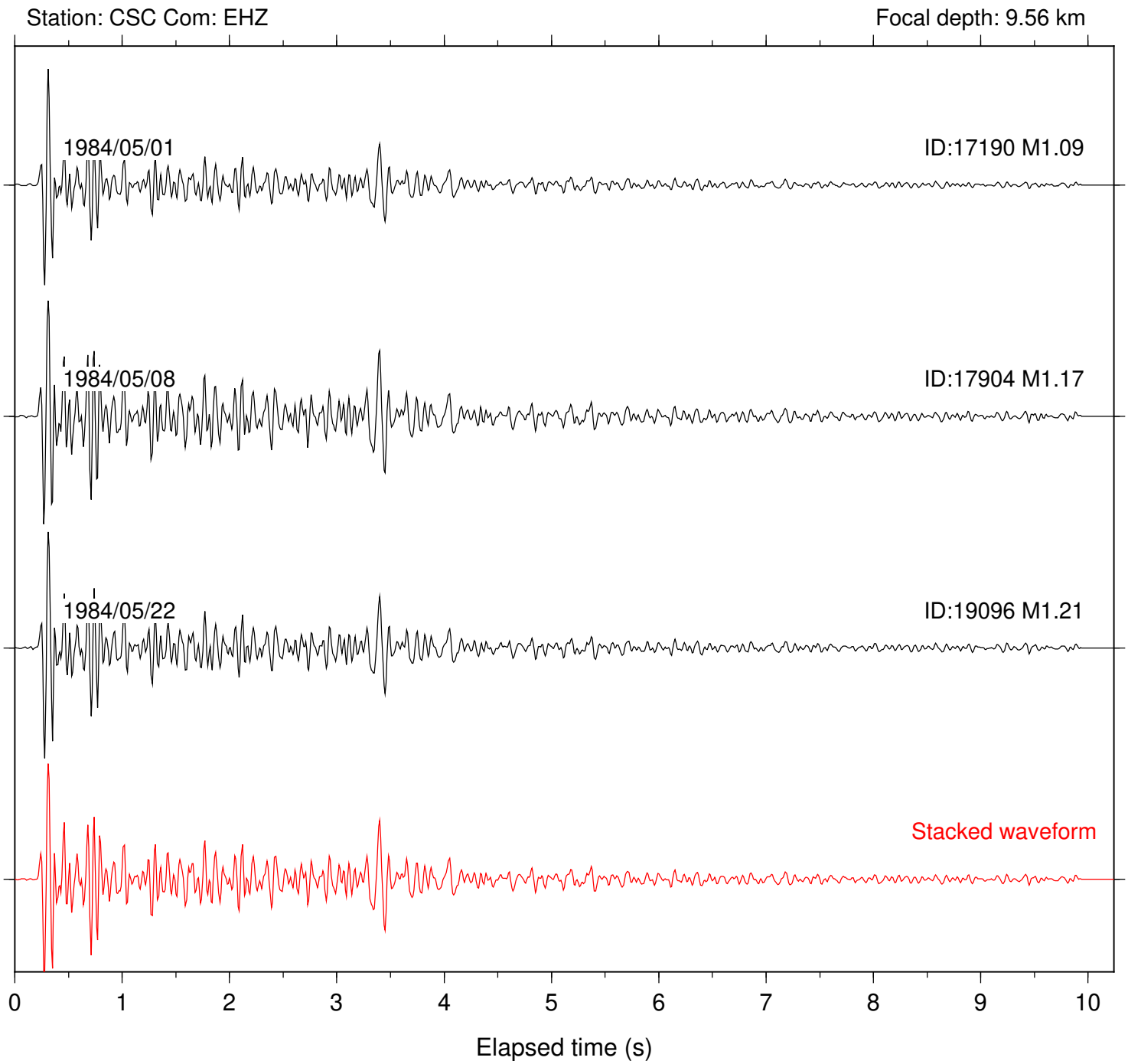
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.56 km
1984/05/01
ID:17190 M1.09
1984/05/08
ID:17904 M1.17
1984/05/22
ID:19096 M1.21
Stacked waveform
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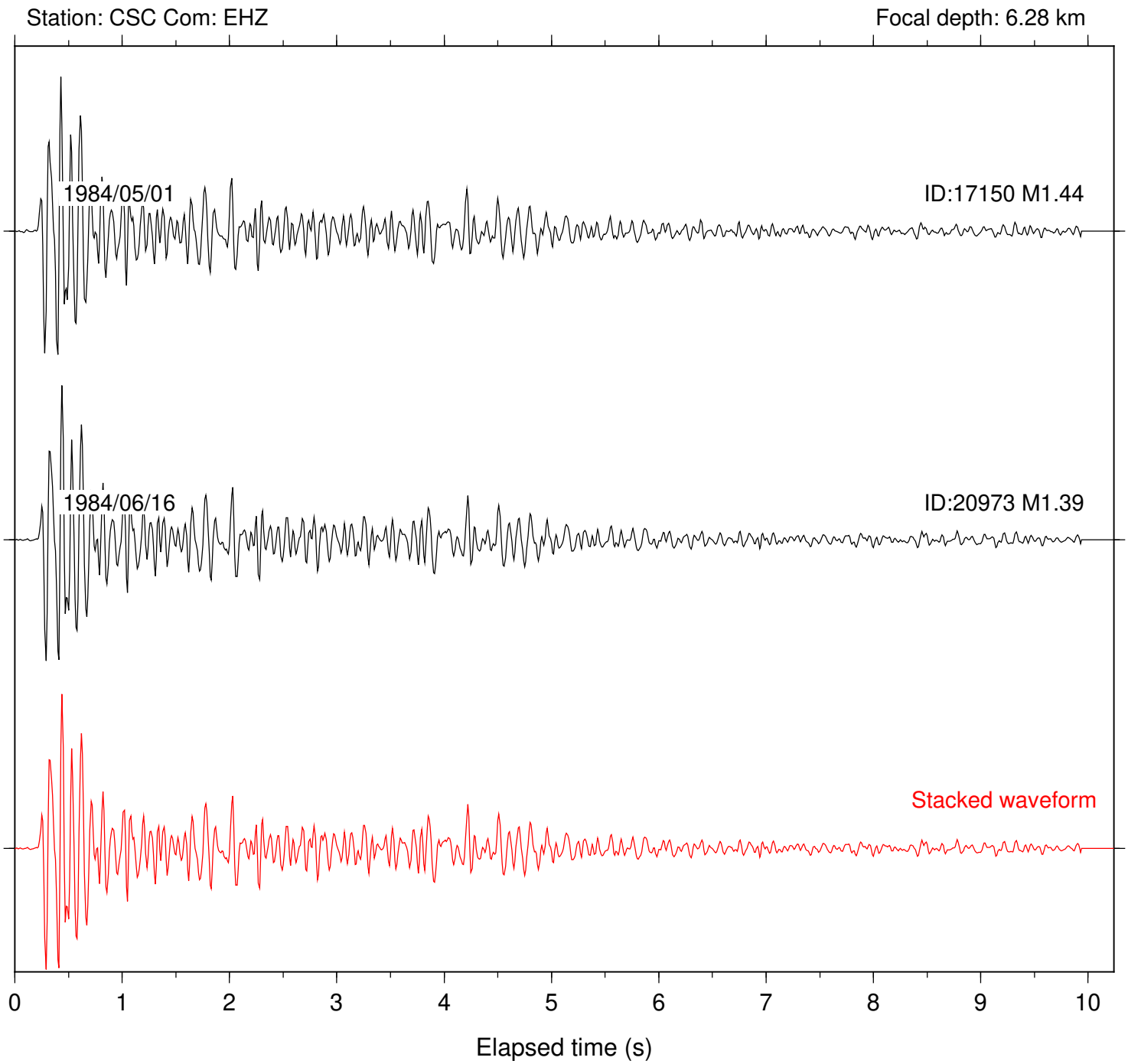
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.28 km
1984/05/01
ID:17150 M1.44
1984/06/16
ID:20973 M1.39
Stacked waveform
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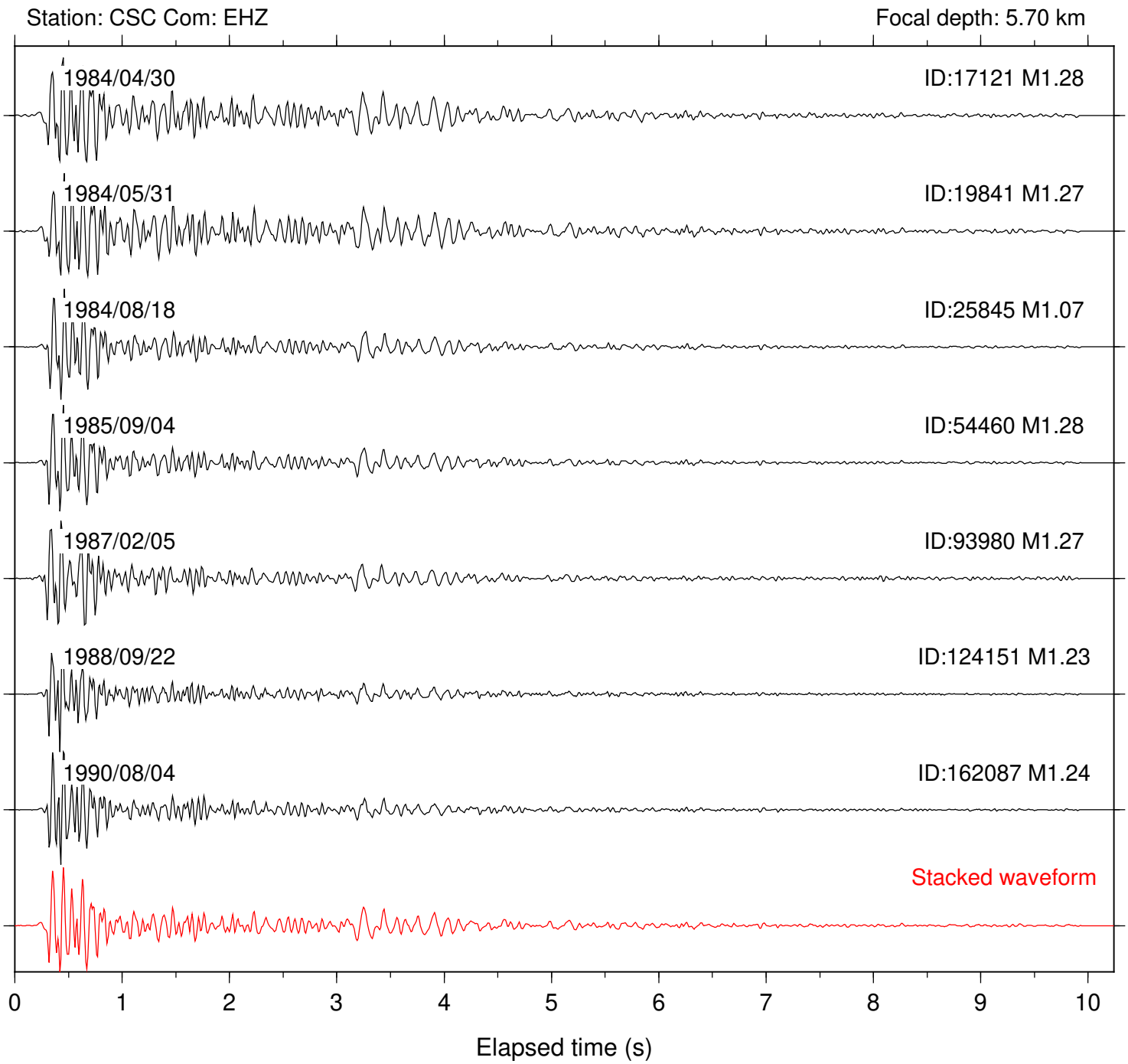
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.70 km
1984/04/30
ID:17121 M1.28
1984/05/31
ID:19841 M1.27
1984/08/18
ID:25845 M1.07
1985/09/04
ID:54460 M1.28
1987/02/05
ID:93980 M1.27
1988/09/22
ID:124151 M1.23
1990/08/04
ID:162087 M1.24
Stacked waveform
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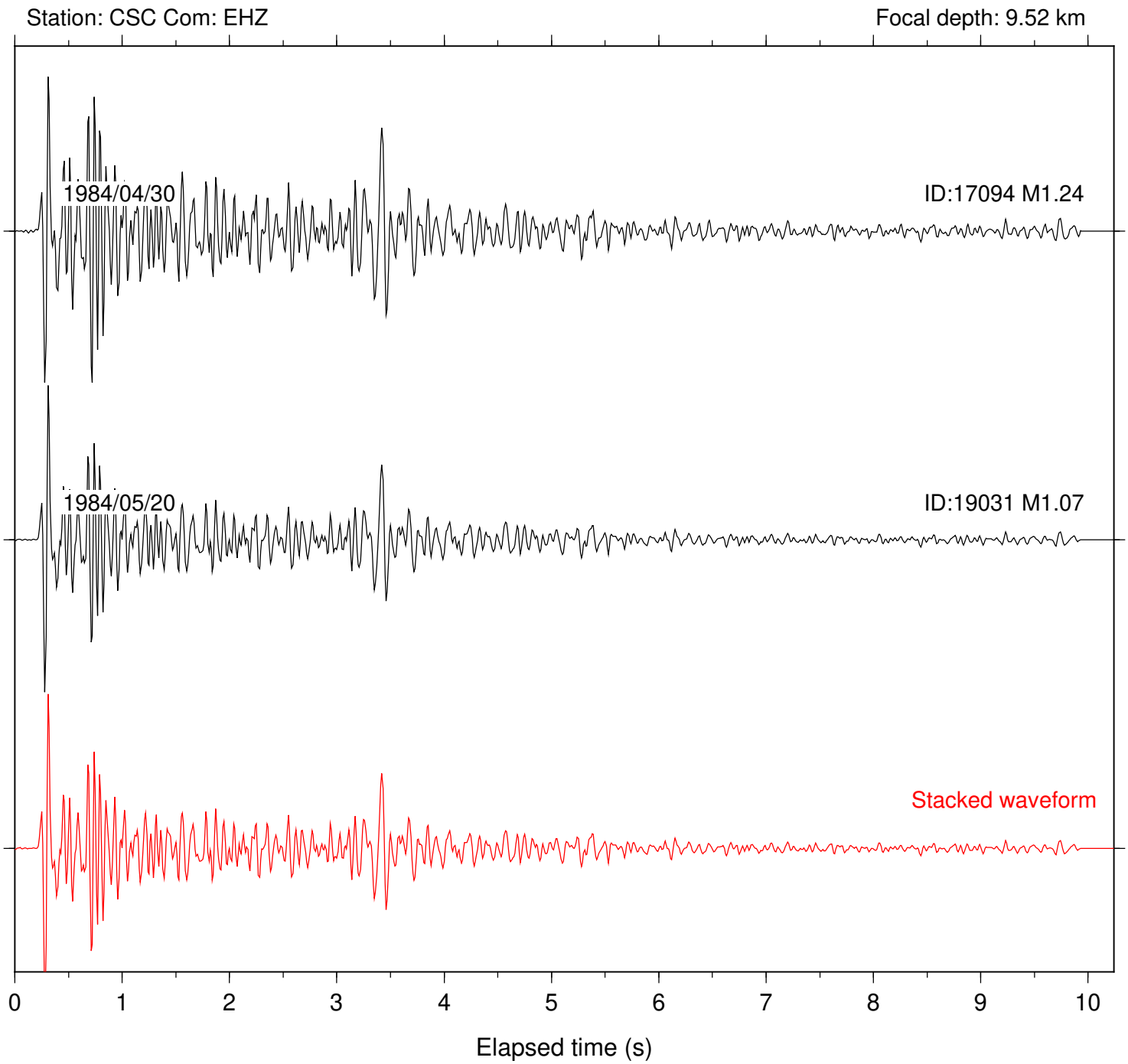
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.52 km
1984/04/30
ID:17094 M1.24
1984/05/20
ID:19031 M1.07
Stacked waveform
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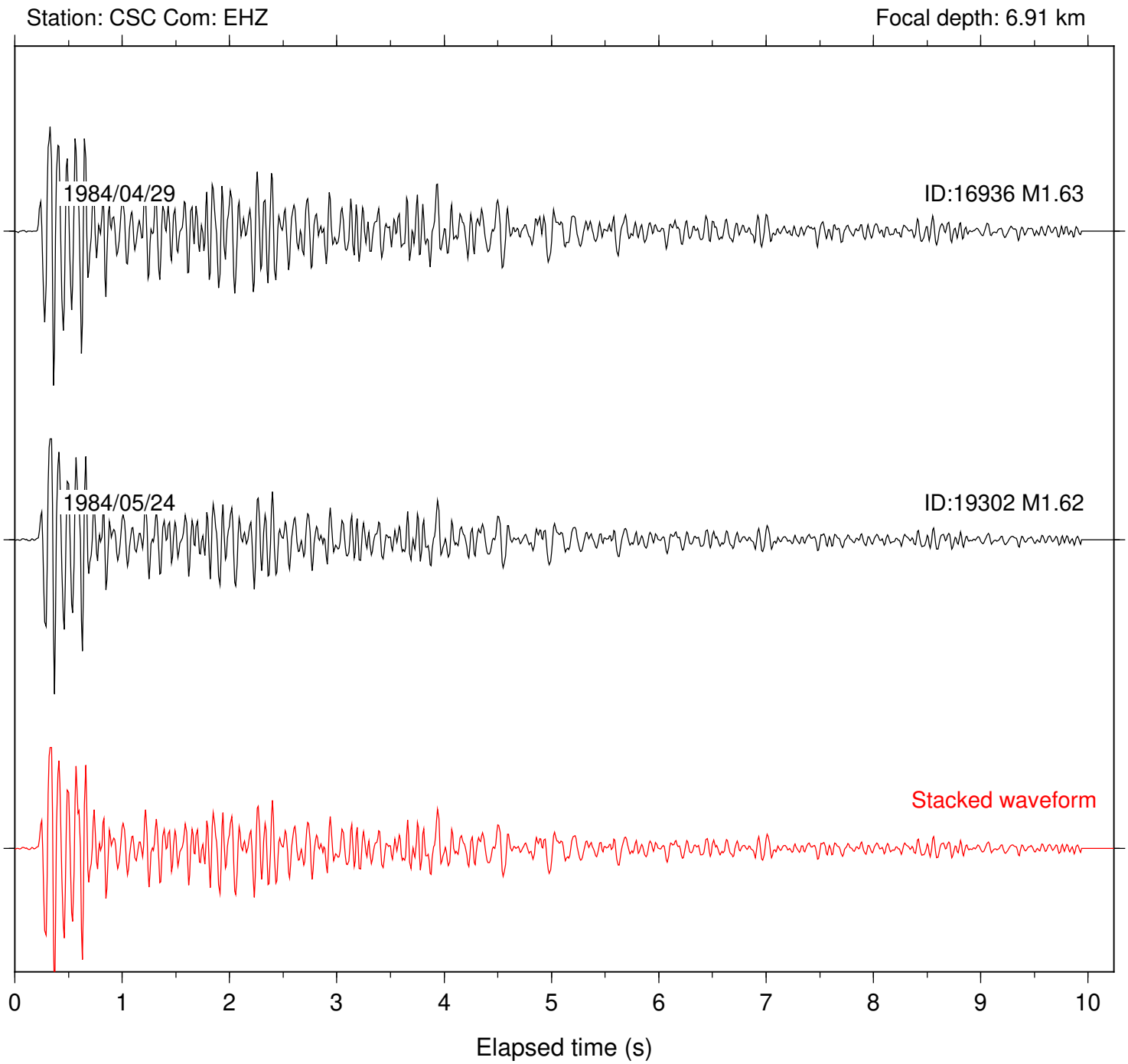
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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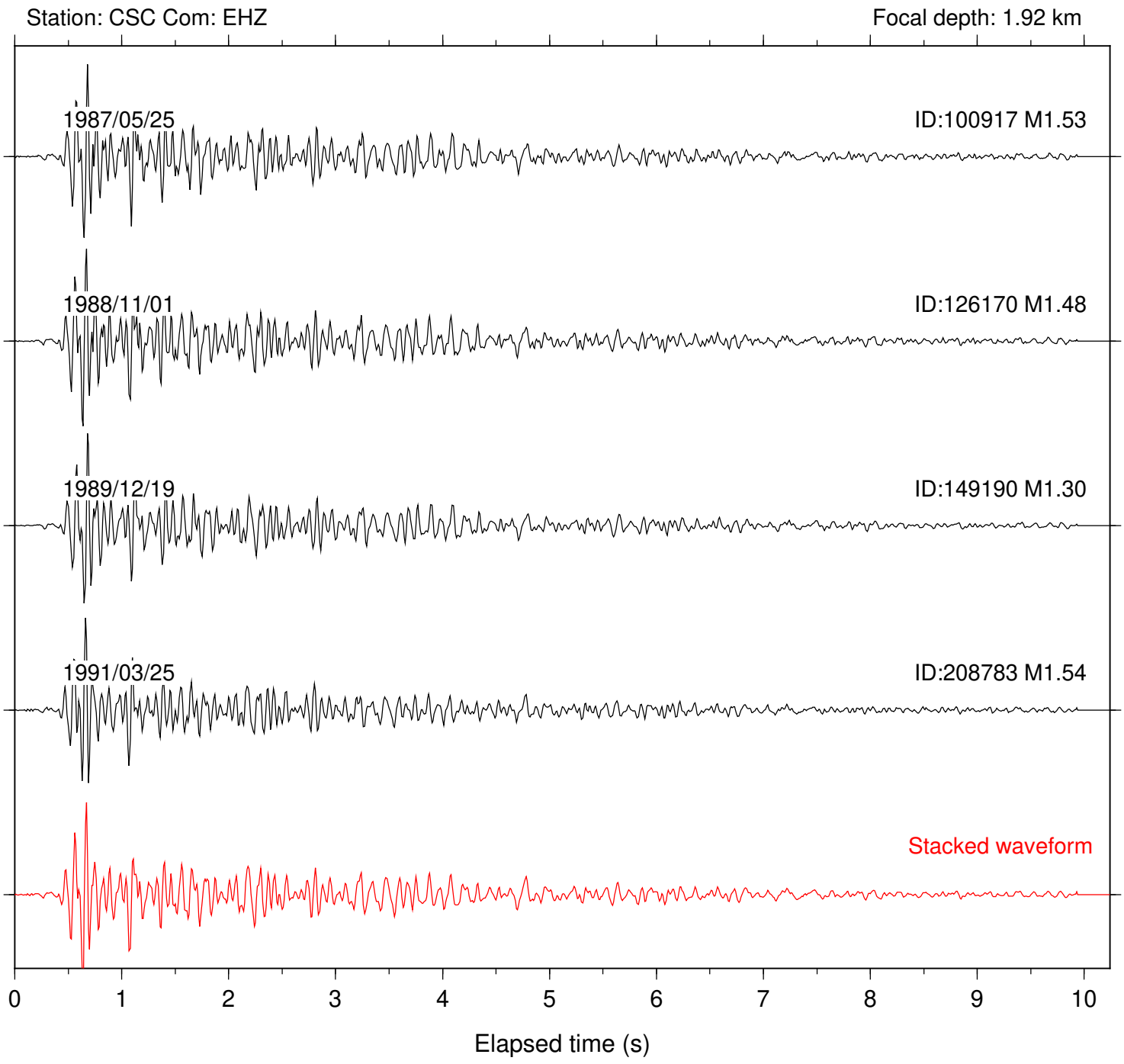
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.92 km
1987/05/25
ID:100917 M1.53
1988/11/01
ID:126170 M1.48
1989/12/19
ID:149190 M1.30
1991/03/25
ID:208783 M1.54
Stacked waveform
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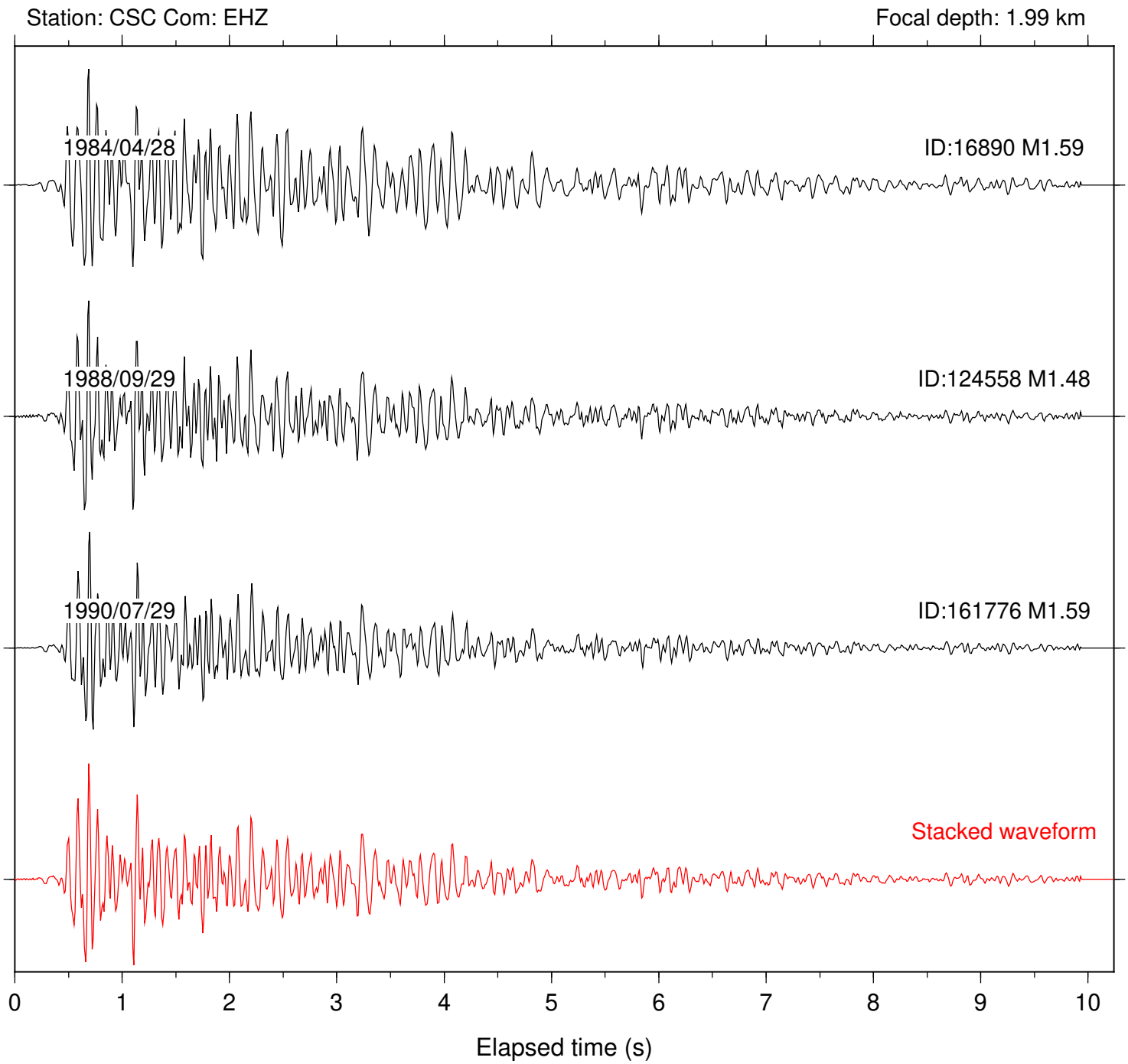
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 1.99 km
1984/04/28
ID:16890 M1.59
1988/09/29
ID:124558 M1.48
1990/07/29
ID:161776 M1.59
Stacked waveform
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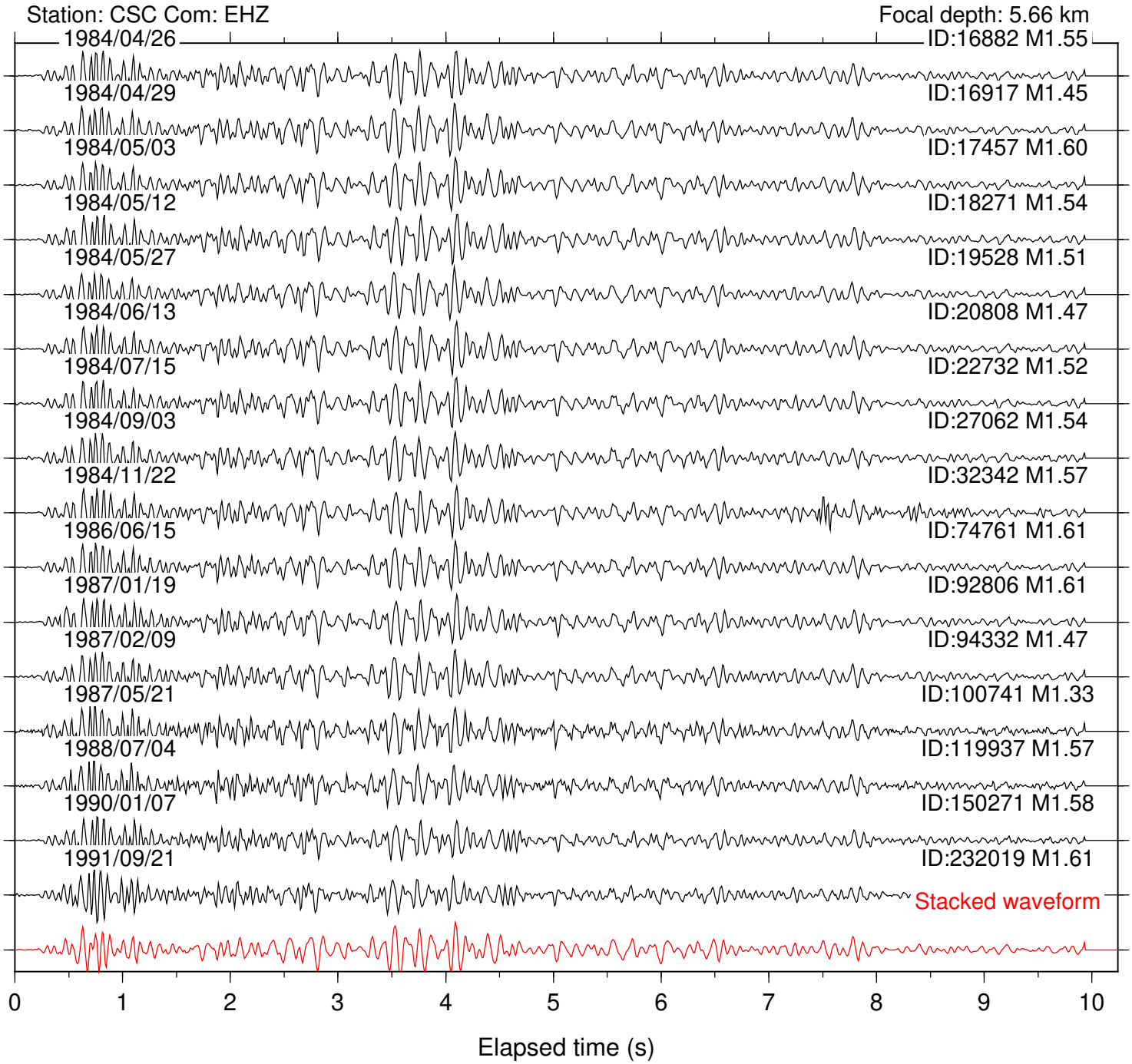
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.66 km
1984/04/26
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1984/04/29
ID:16917 M1.45
1984/05/03
ID:17457 M1.60
1984/05/12
ID:18271 M1.54
1984/05/27
ID:19528 M1.51
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1986/06/15
ID:74761 M1.61
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1987/05/21
ID:100741 M1.33
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1991/09/21
ID:232019 M1.61
Stacked waveform
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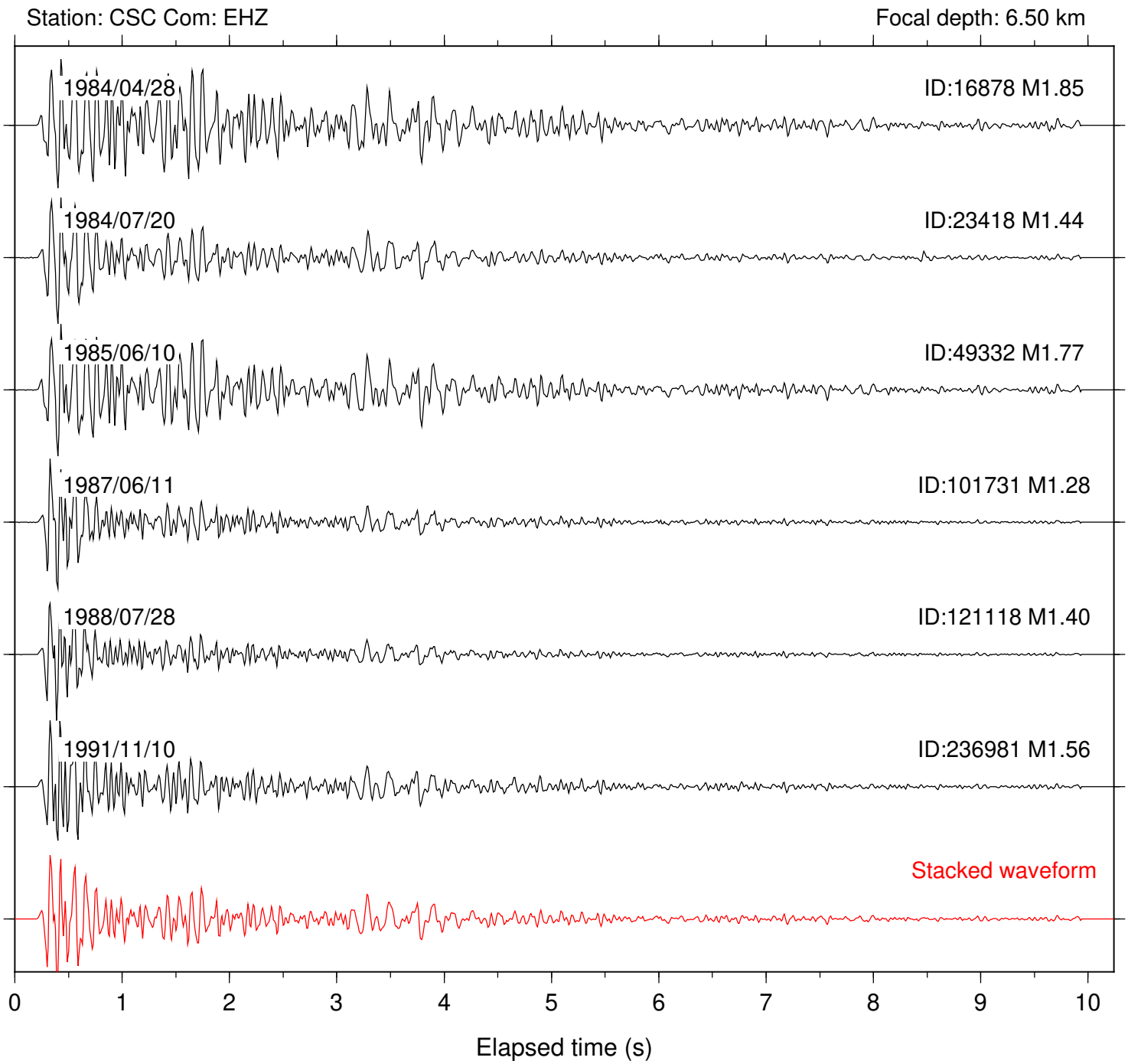
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.50 km
1984/04/28
ID:16878 M1.85
1984/07/20
ID:23418 M1.44
1985/06/10
ID:49332 M1.77
1987/06/11
ID:101731 M1.28
1988/07/28
ID:121118 M1.40
1991/11/10
ID:236981 M1.56
Stacked waveform
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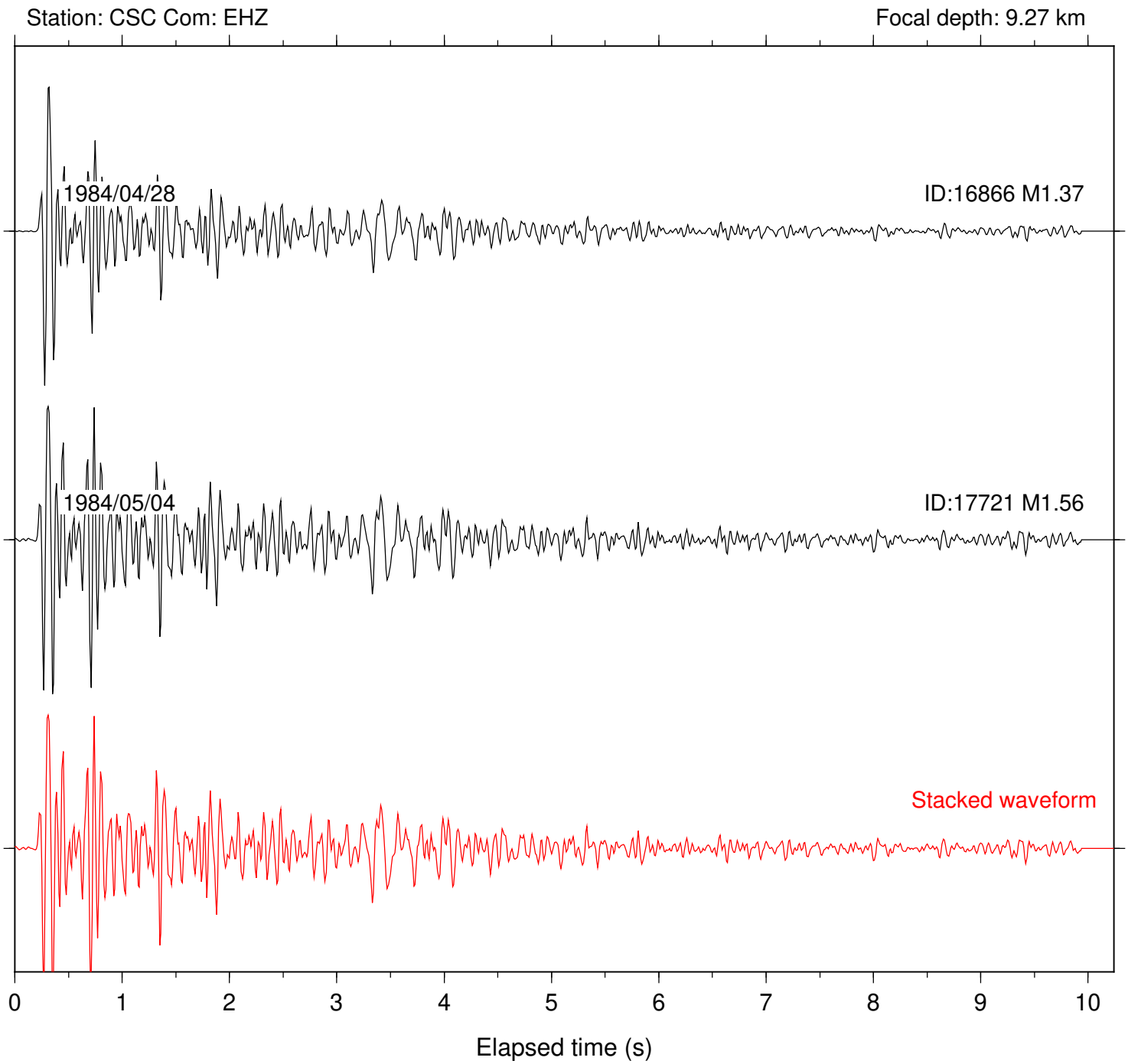
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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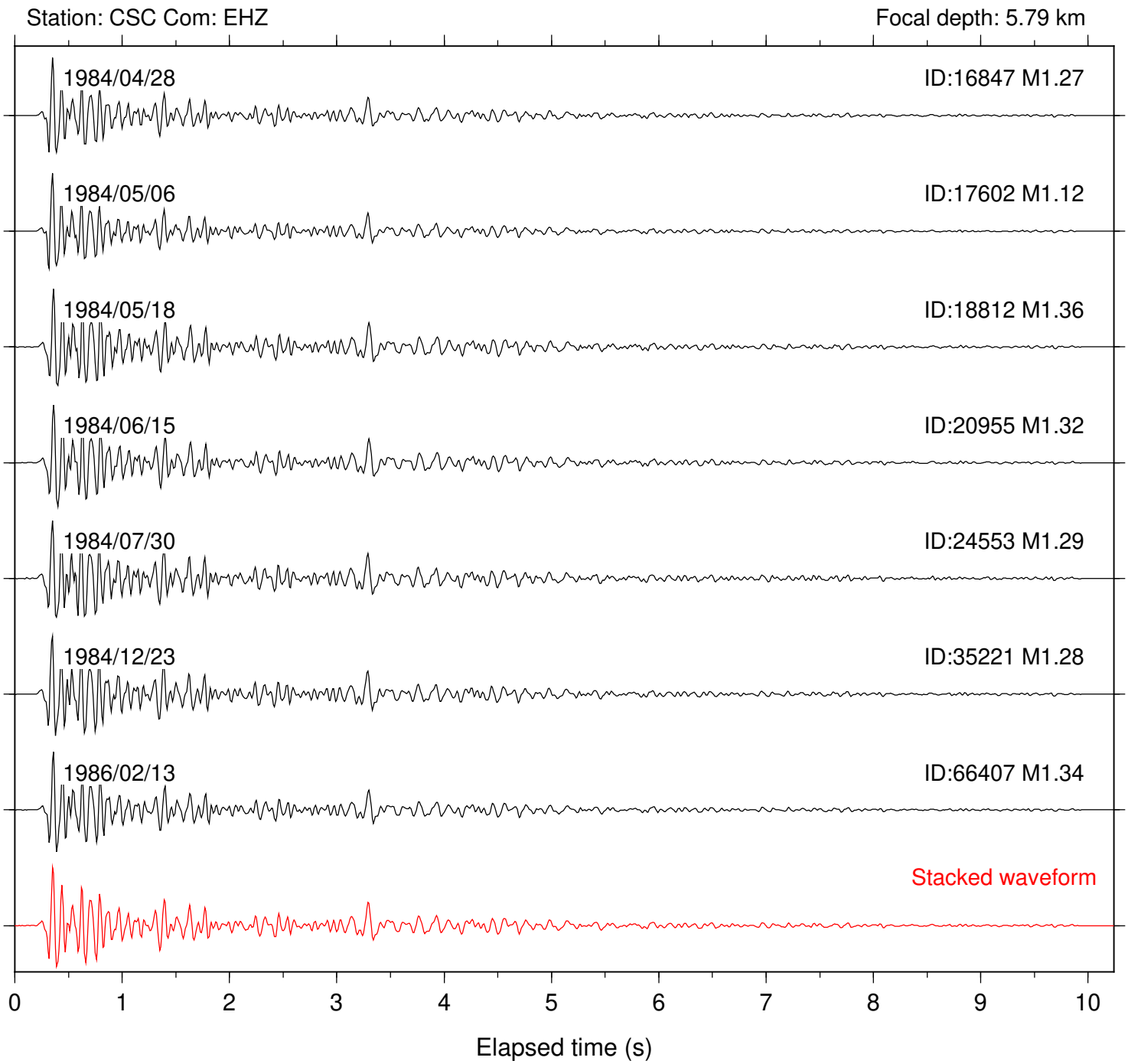
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.79 km
1984/04/28
ID:16847 M1.27
1984/05/06
ID:17602 M1.12
1984/05/18
ID:18812 M1.36
1984/06/15
ID:20955 M1.32
1984/07/30
ID:24553 M1.29
1984/12/23
ID:35221 M1.28
1986/02/13
ID:66407 M1.34
Stacked waveform
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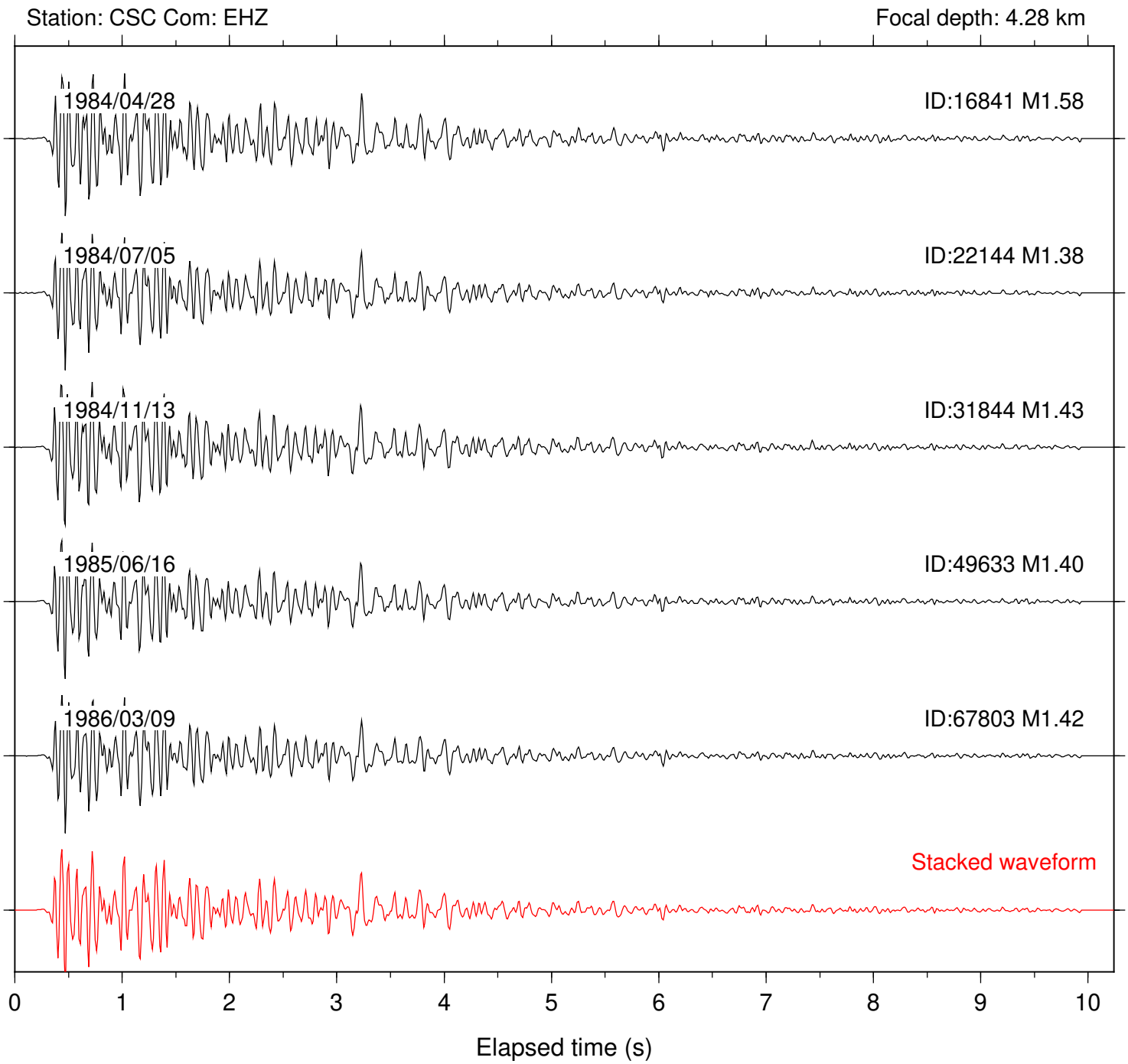
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.28 km
1984/04/28
ID:16841 M1.58
1984/07/05
ID:22144 M1.38
1984/11/13
ID:31844 M1.43
1985/06/16
ID:49633 M1.40
1986/03/09
ID:67803 M1.42
Stacked waveform
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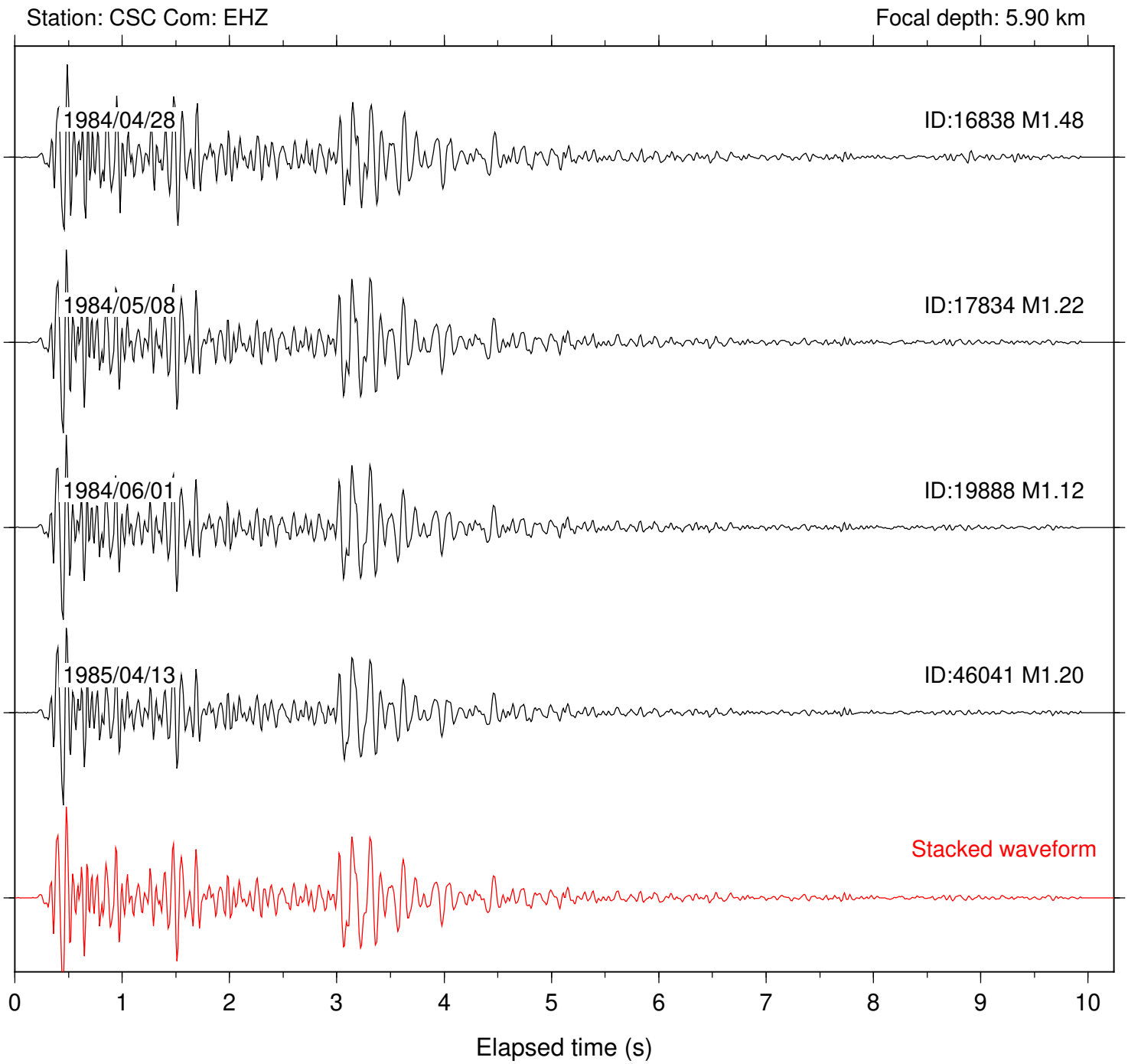
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.90 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1984/06/01
ID:19888 M1.12
1985/04/13
ID:46041 M1.20
Stacked waveform
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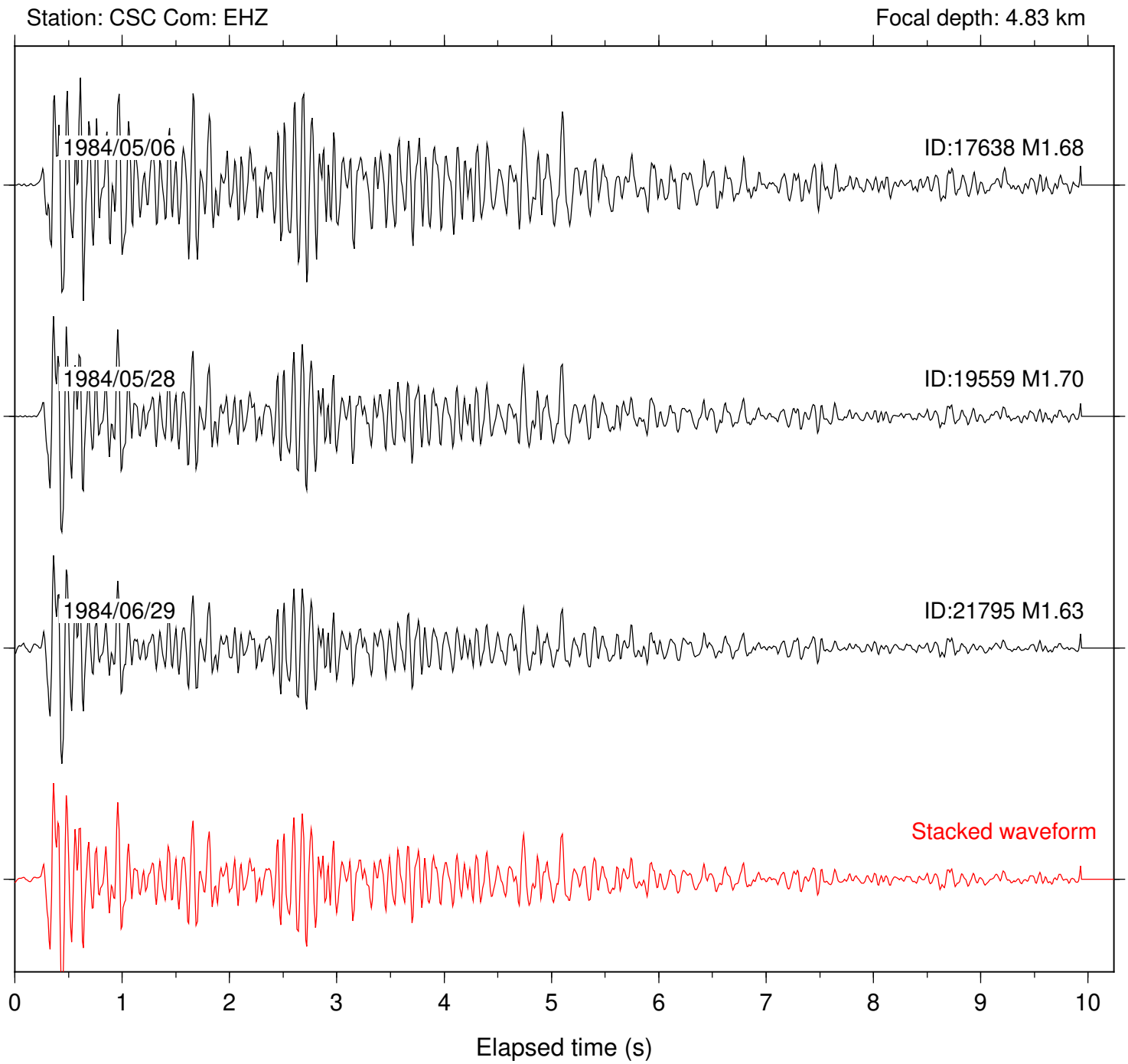
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.83 km
1984/05/06
ID:17638 M1.68
1984/05/28
ID:19559 M1.70
1984/06/29
ID:21795 M1.63
Stacked waveform
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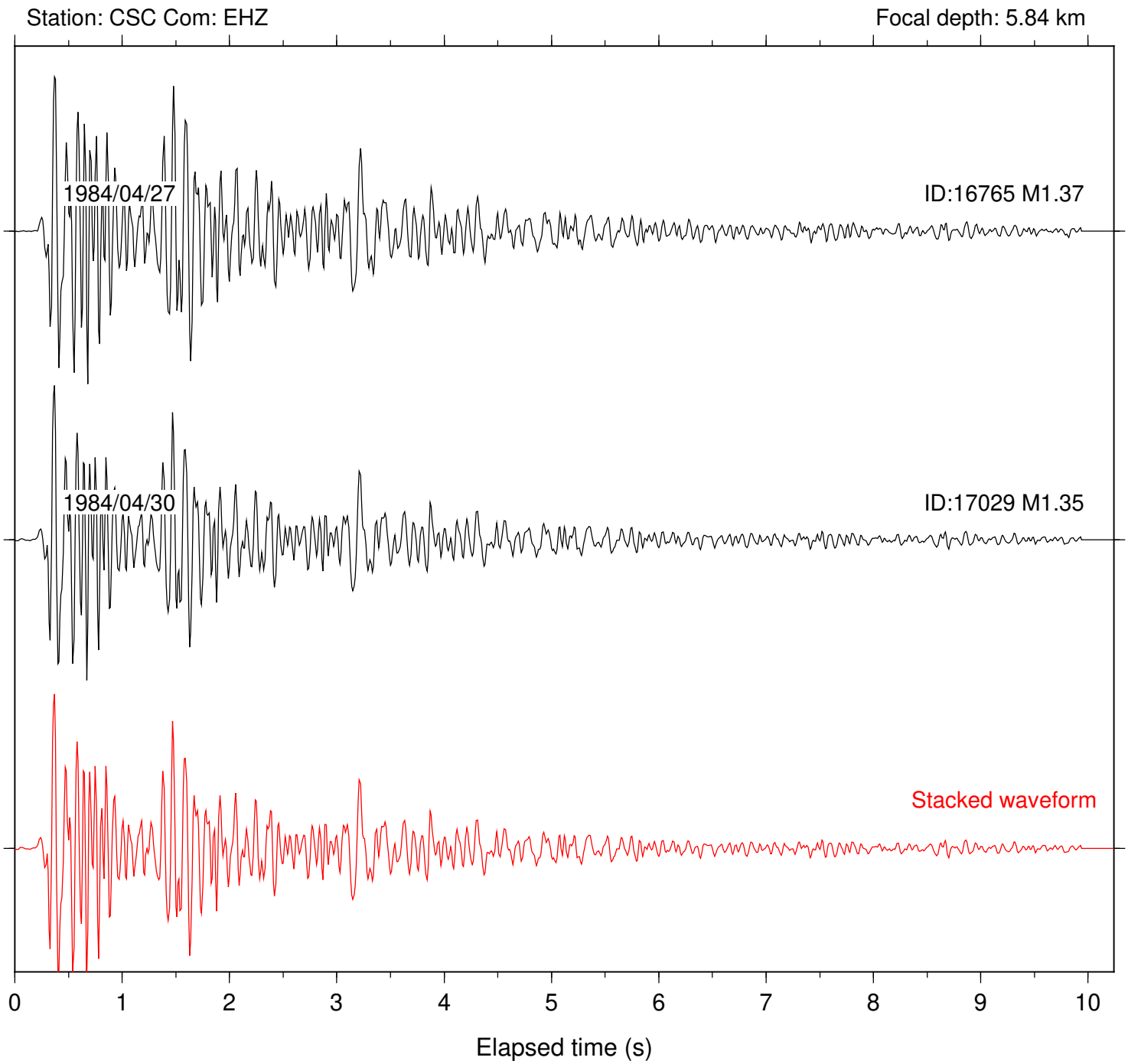
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.84 km
1984/04/27
ID:16765 M1.37
1984/04/30
ID:17029 M1.35
Stacked waveform
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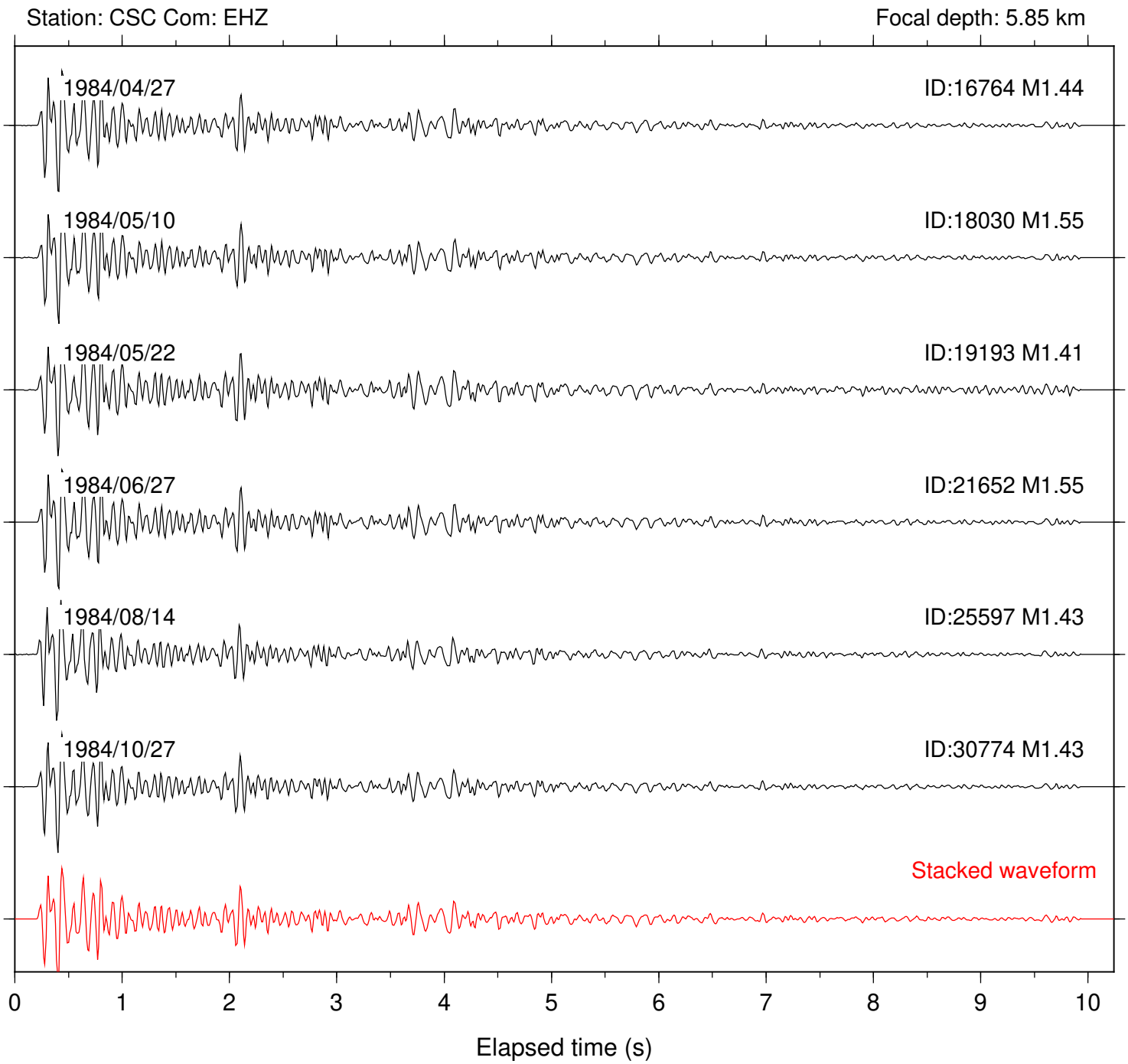
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.85 km
1984/04/27
ID:16764 M1.44
1984/05/10
ID:18030 M1.55
1984/05/22
ID:19193 M1.41
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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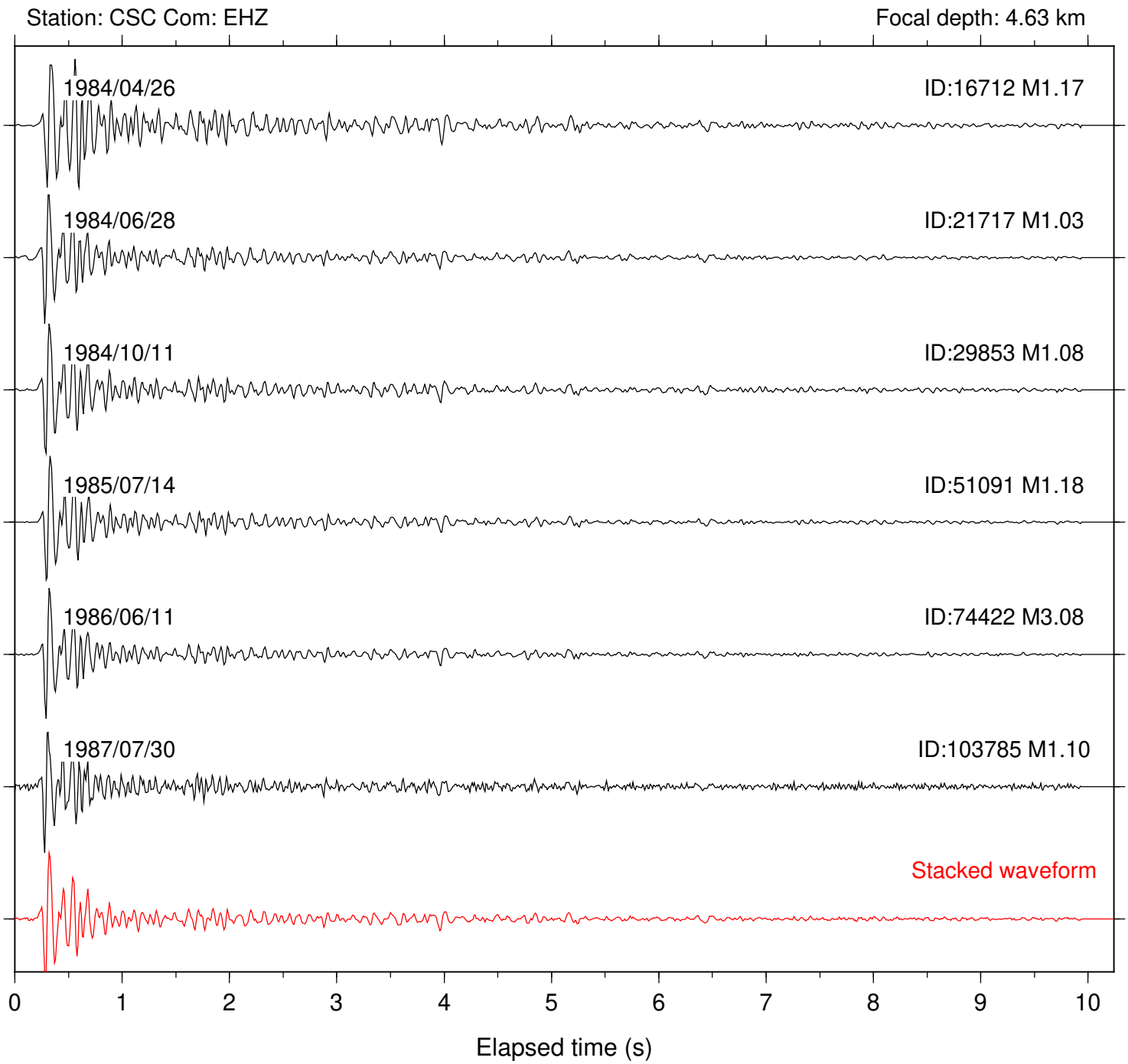
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.63 km
1984/04/26
ID:16712 M1.17
1984/06/28
ID:21717 M1.03
1984/10/11
ID:29853 M1.08
1985/07/14
ID:51091 M1.18
1986/06/11
ID:74422 M3.08
1987/07/30
ID:103785 M1.10
Stacked waveform
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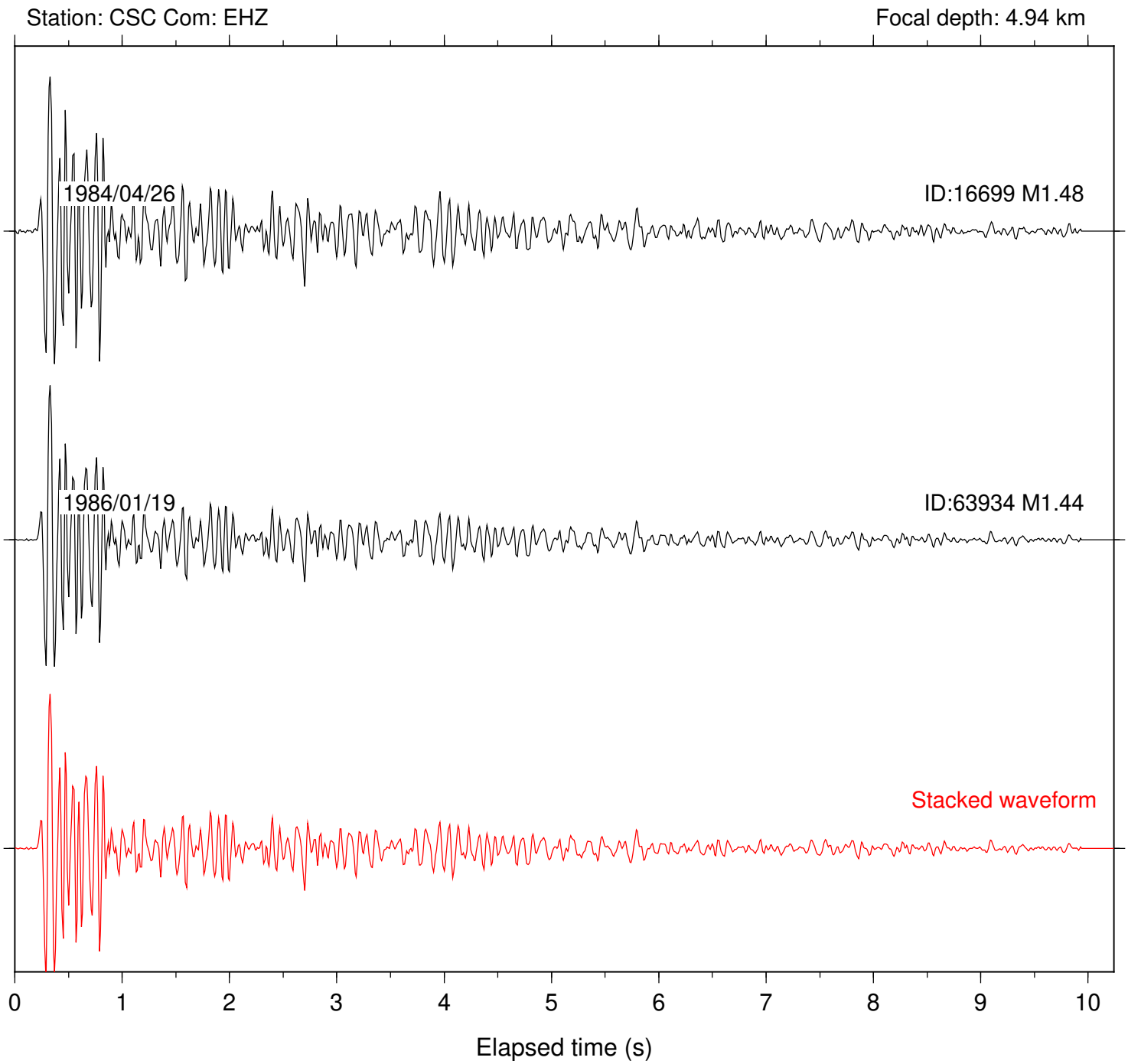
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.94 km
1984/04/26
ID:16699 M1.48
1986/01/19
ID:63934 M1.44
Stacked waveform
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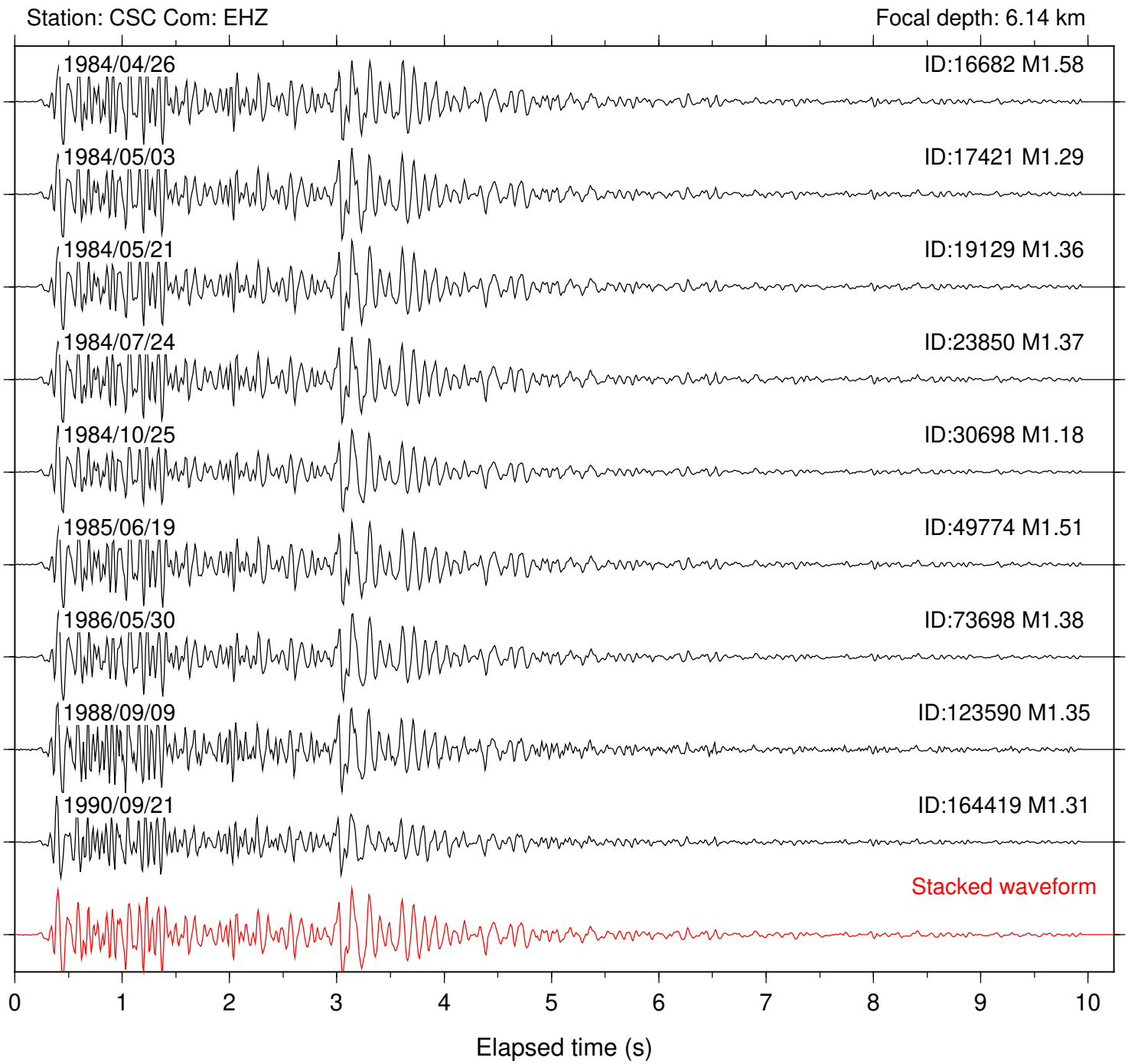
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.14 km
1984/04/26
ID:16682 M1.58
1984/05/03
ID:17421 M1.29
1984/05/21
ID:19129 M1.36
1984/07/24
ID:23850 M1.37
1984/10/25
ID:30698 M1.18
1985/06/19
ID:49774 M1.51
1986/05/30
ID:73698 M1.38
1988/09/09
ID:123590 M1.35
1990/09/21
ID:164419 M1.31
Stacked waveform
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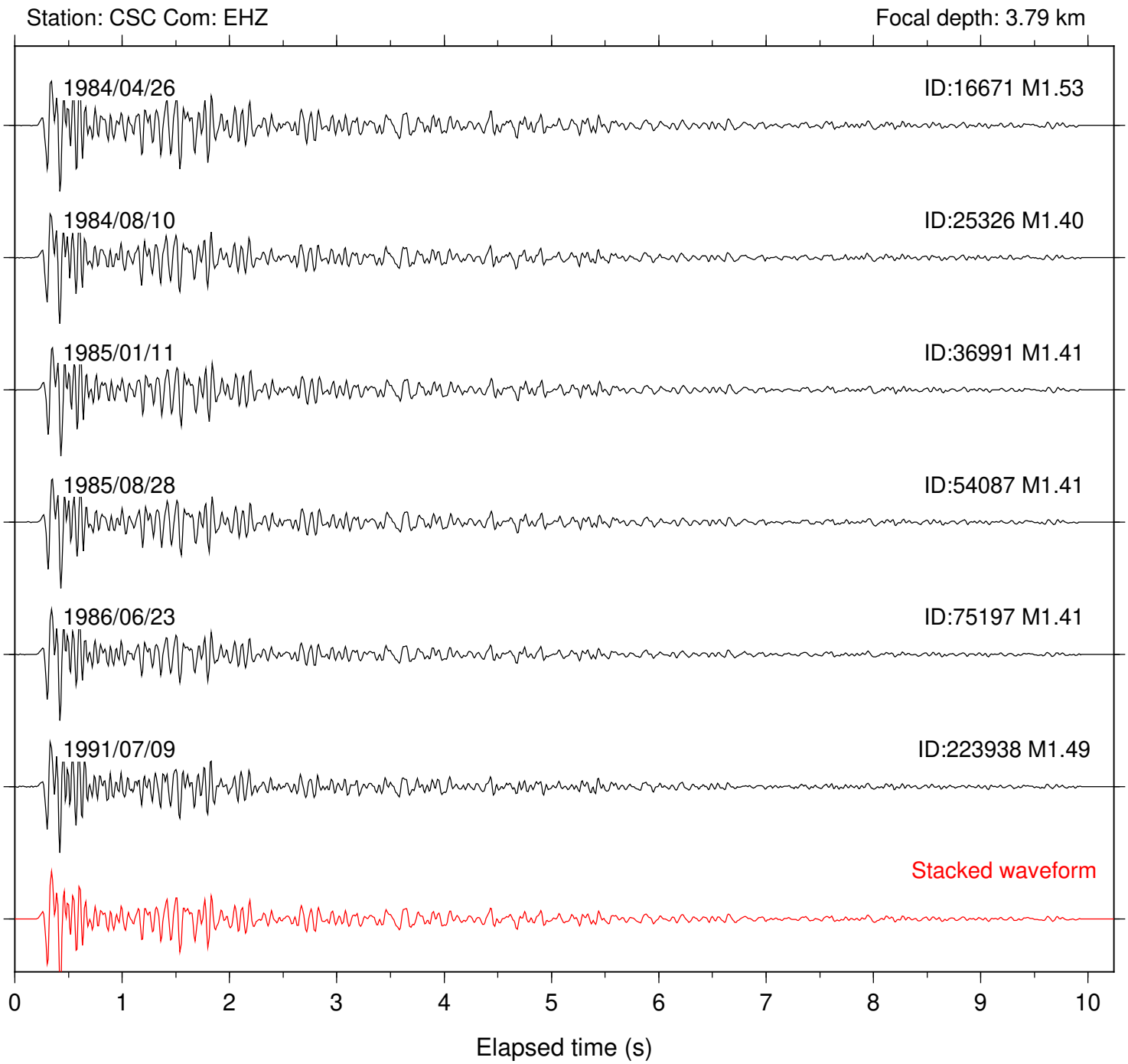
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.79 km
1984/04/26
ID:16671 M1.53
1984/08/10
ID:25326 M1.40
1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
1991/07/09
ID:223938 M1.49
Stacked waveform
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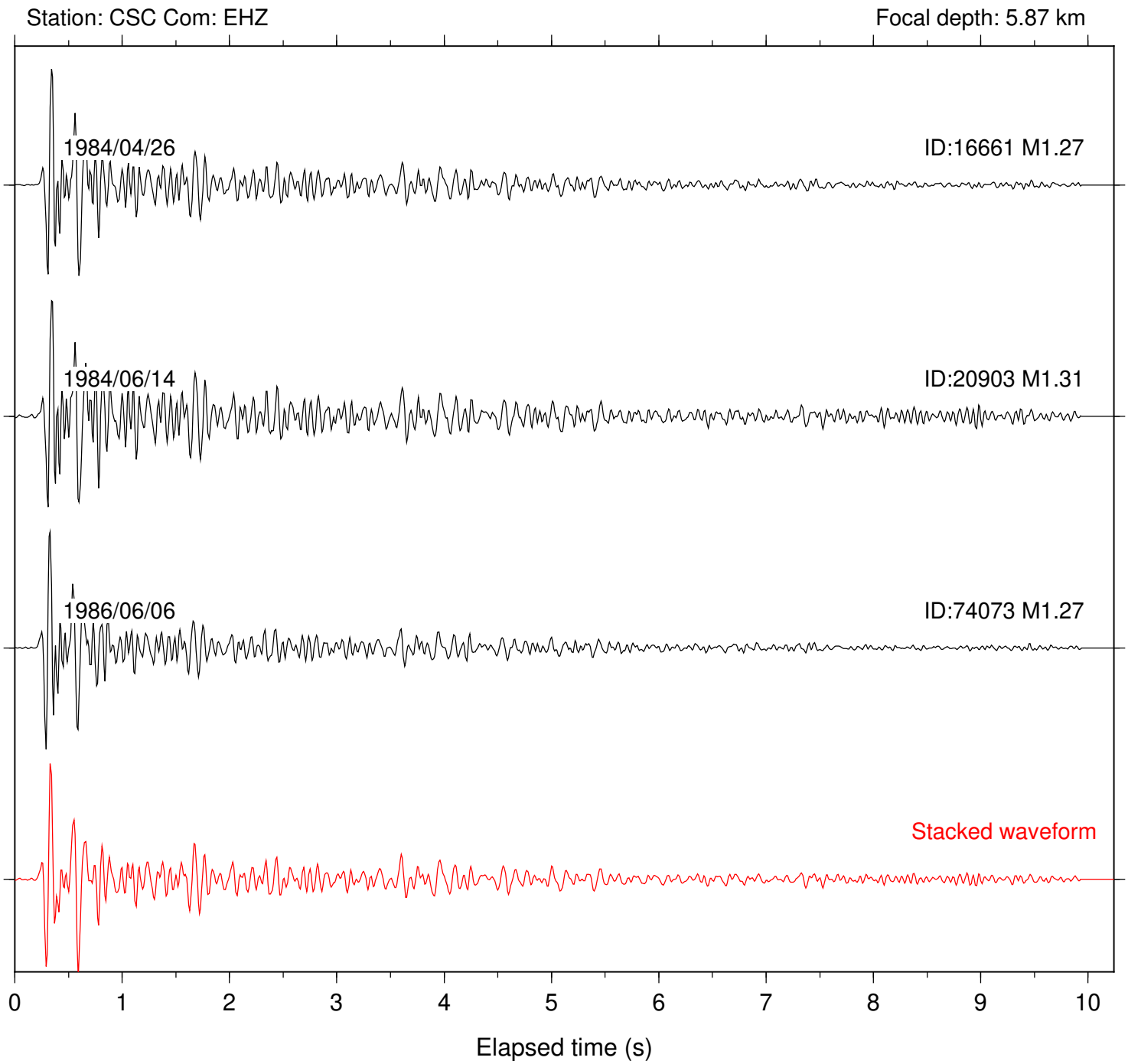
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.87 km
1984/04/26
ID:16661 M1.27
1984/06/14
ID:20903 M1.31
1986/06/06
ID:74073 M1.27
Stacked waveform
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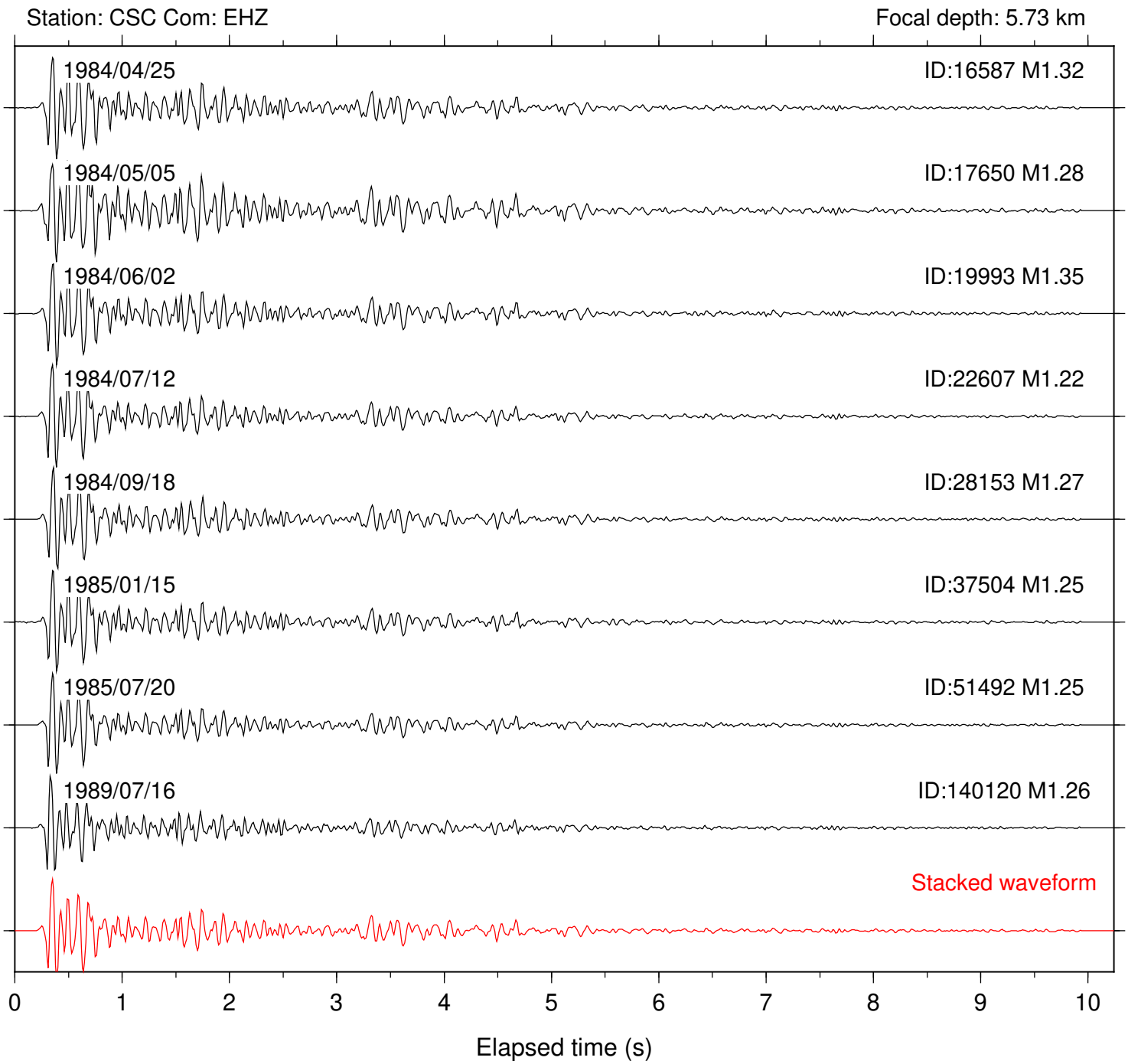
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.73 km
1984/04/25
ID:16587 M1.32
1984/05/05
ID:17650 M1.28
1984/06/02
ID:19993 M1.35
1984/07/12
ID:22607 M1.22
1984/09/18
ID:28153 M1.27
1985/01/15
ID:37504 M1.25
1985/07/20
ID:51492 M1.25
1989/07/16
ID:140120 M1.26
Stacked waveform
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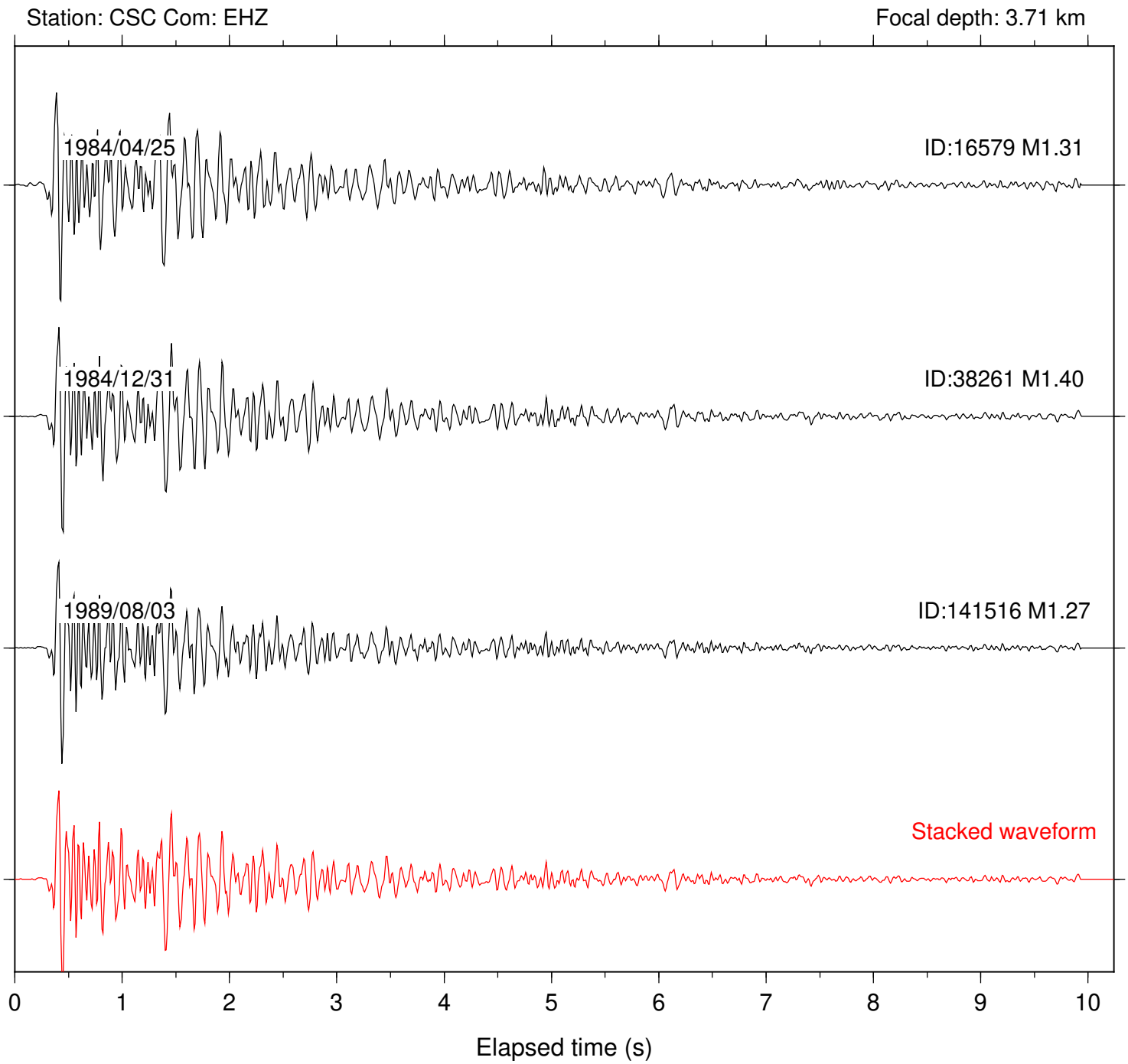
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.71 km
1984/04/25
ID:16579 M1.31
1984/12/31
ID:38261 M1.40
1989/08/03
ID:141516 M1.27
Stacked waveform
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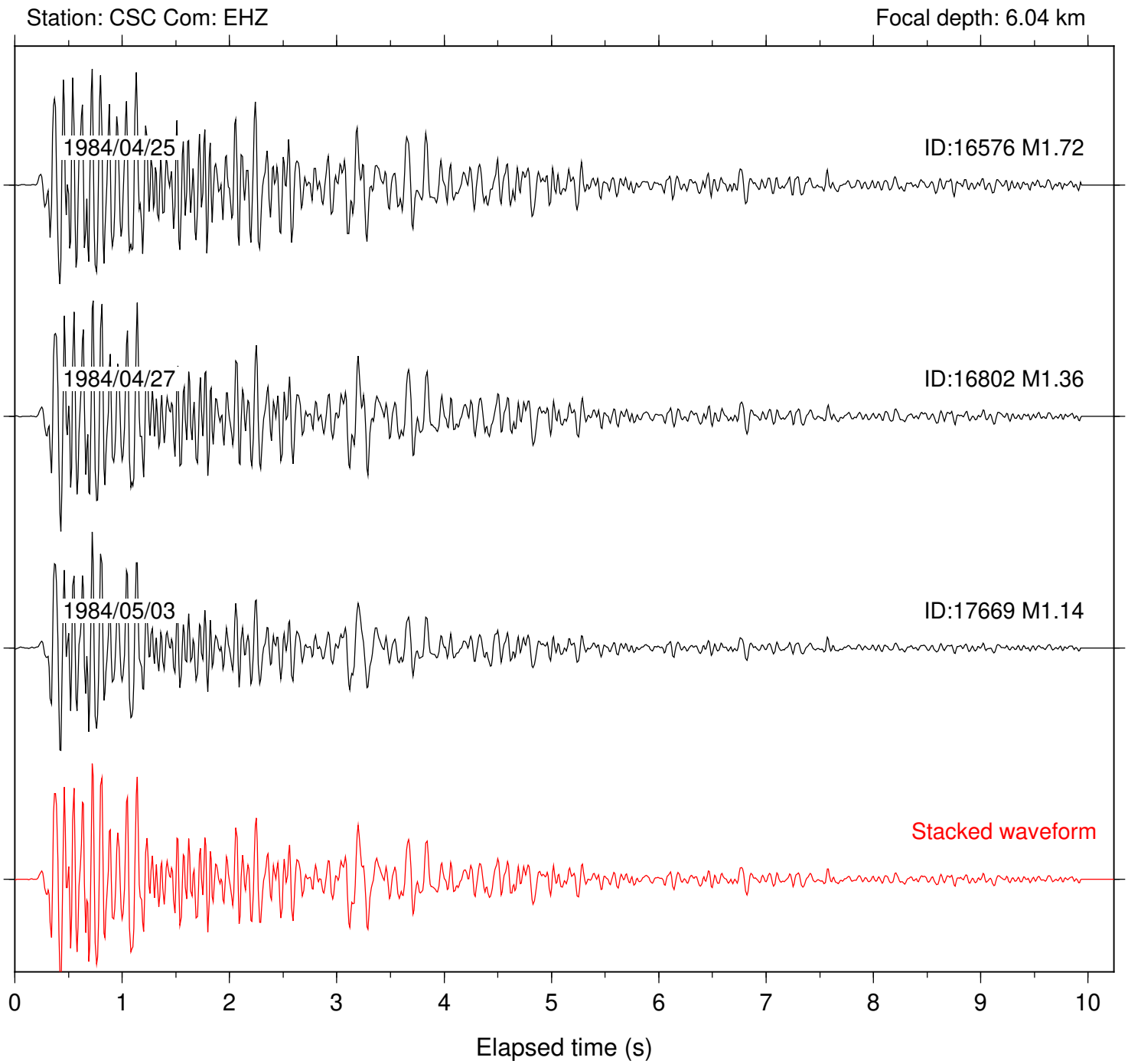
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.04 km
1984/04/25
ID:16576 M1.72
1984/04/27
ID:16802 M1.36
1984/05/03
ID:17669 M1.14
Stacked waveform
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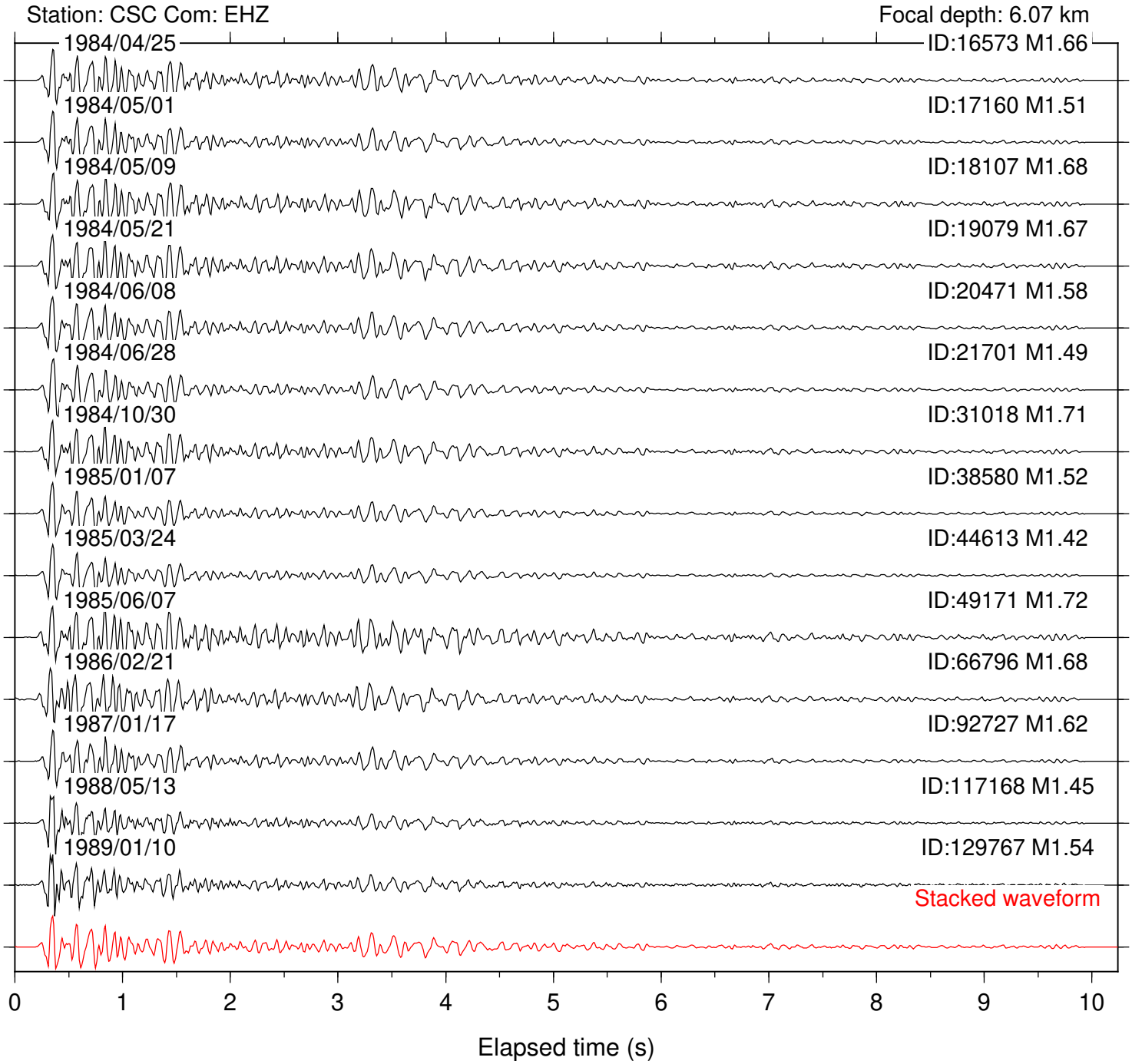
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.07 km
1984/04/25
ID:16573 M1.66
1984/05/01
ID:17160 M1.51
1984/05/09
ID:18107 M1.68
1984/05/21
ID:19079 M1.67
1984/06/08
ID:20471 M1.58
1984/06/28
ID:21701 M1.49
1984/10/30
ID:31018 M1.71
1985/01/07
ID:38580 M1.52
1985/03/24
ID:44613 M1.42
1985/06/07
ID:49171 M1.72
1986/02/21
ID:66796 M1.68
1987/01/17
ID:92727 M1.62
1988/05/13
ID:117168 M1.45
1989/01/10
ID:129767 M1.54
Stacked waveform
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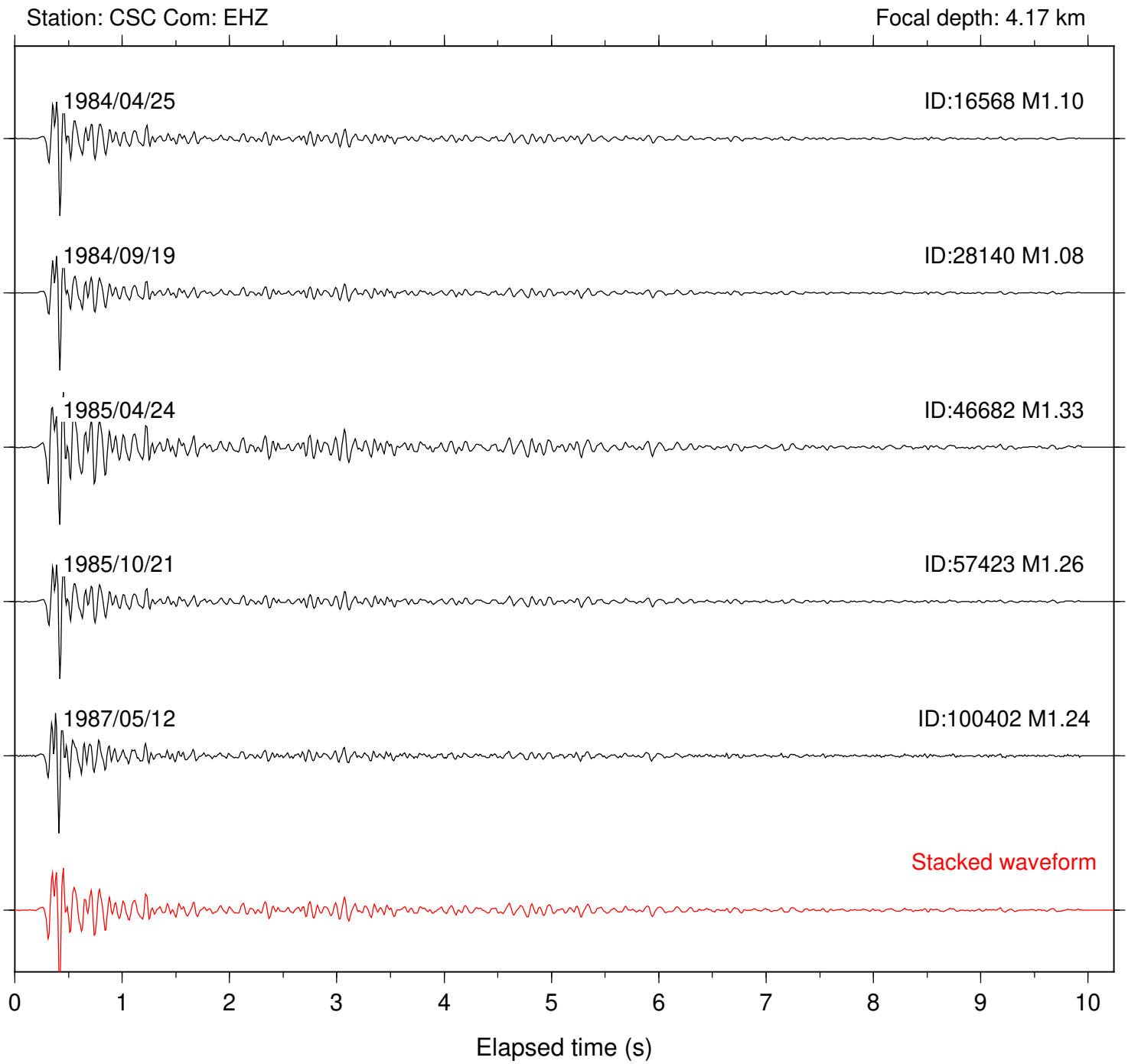
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 4.17 km
1984/04/25
ID:16568 M1.10
1984/09/19
ID:28140 M1.08
1985/04/24
ID:46682 M1.33
1985/10/21
ID:57423 M1.26
1987/05/12
ID:100402 M1.24
Stacked waveform
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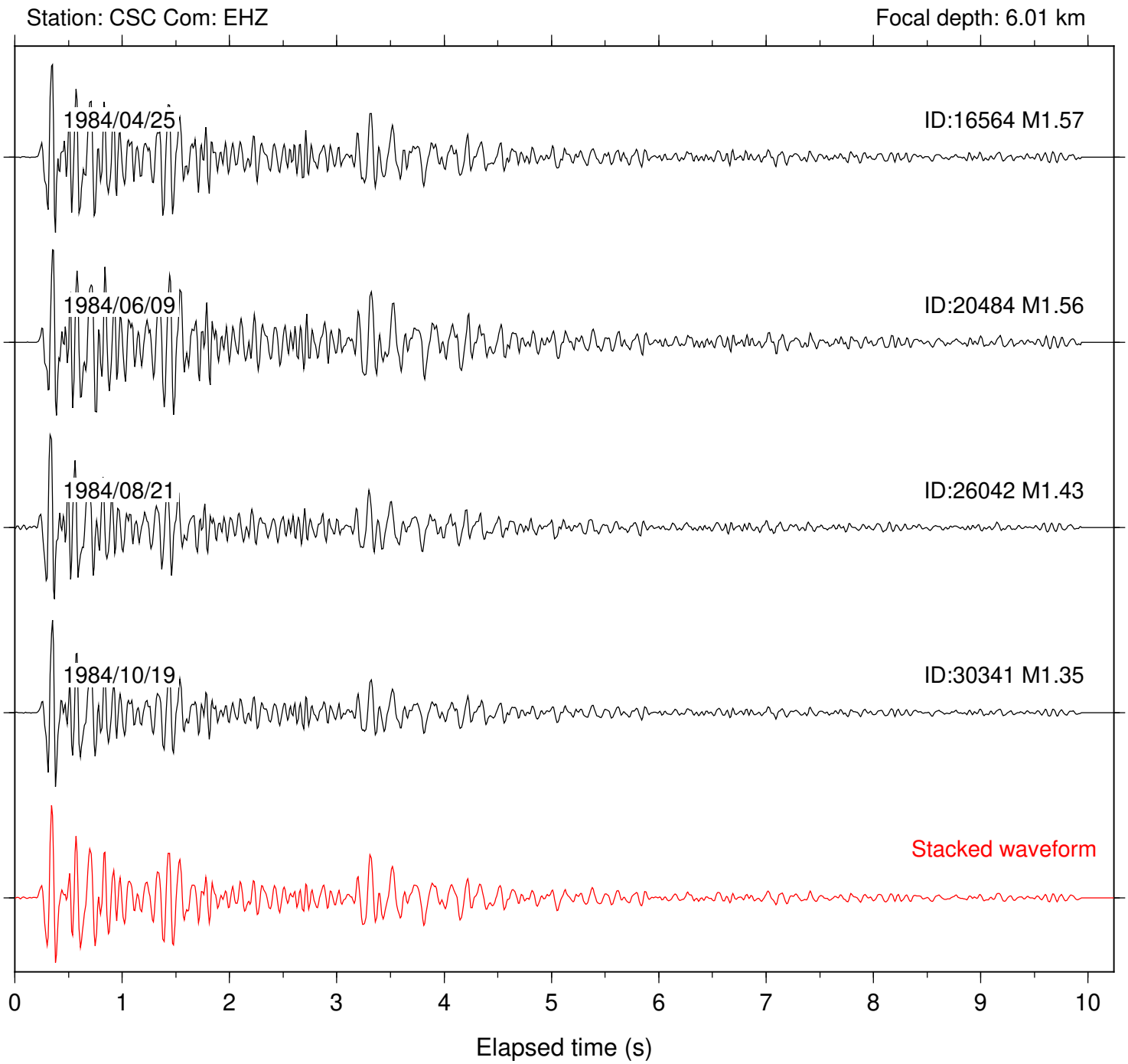
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 6.01 km
1984/04/25
ID:16564 M1.57
1984/06/09
ID:20484 M1.56
1984/08/21
ID:26042 M1.43
1984/10/19
ID:30341 M1.35
Stacked waveform
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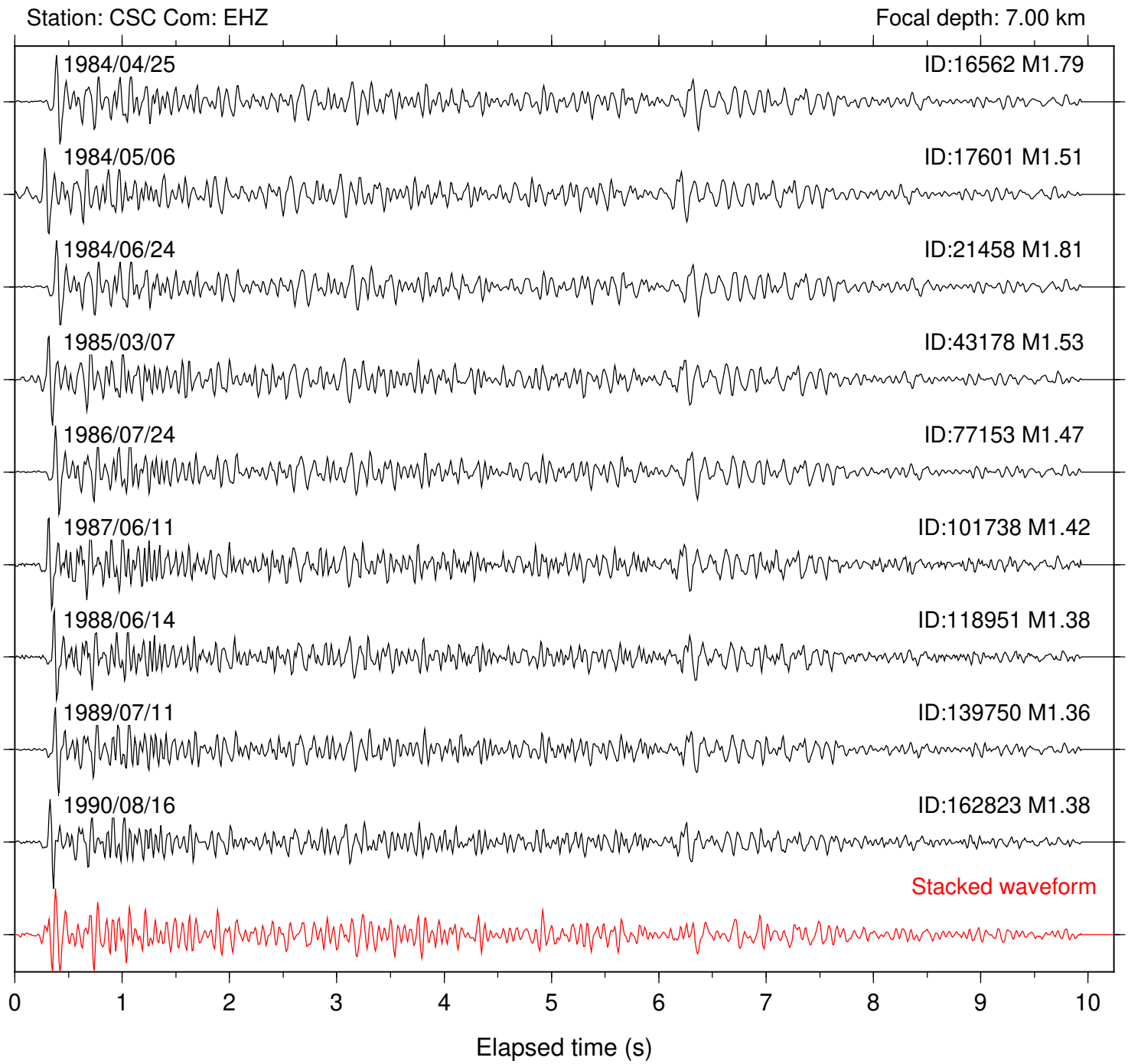
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 7.00 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
Stacked waveform
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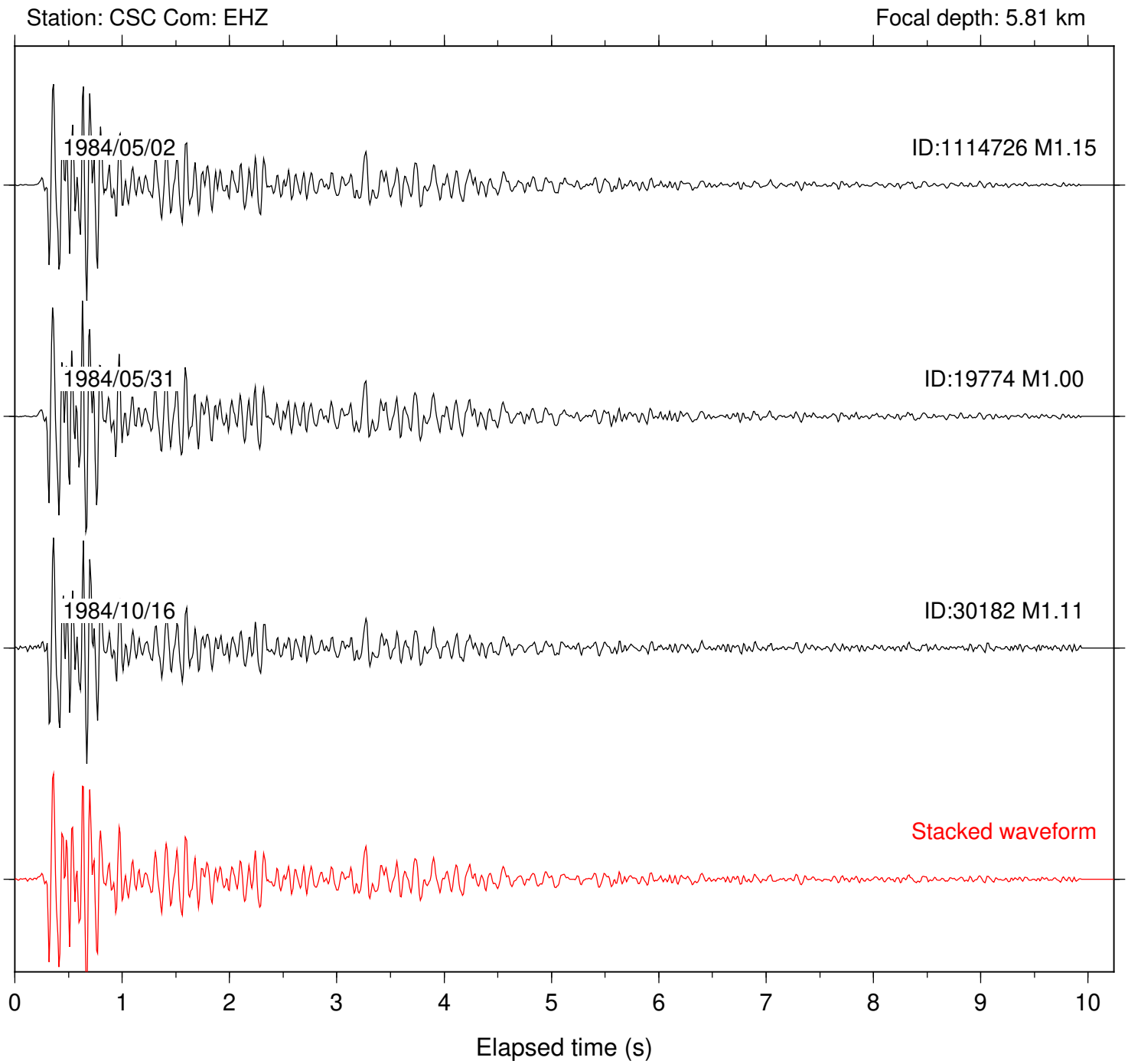
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.81 km
1984/05/02
ID:1114726 M1.15
1984/05/31
ID:19774 M1.00
1984/10/16
ID:30182 M1.11
Stacked waveform
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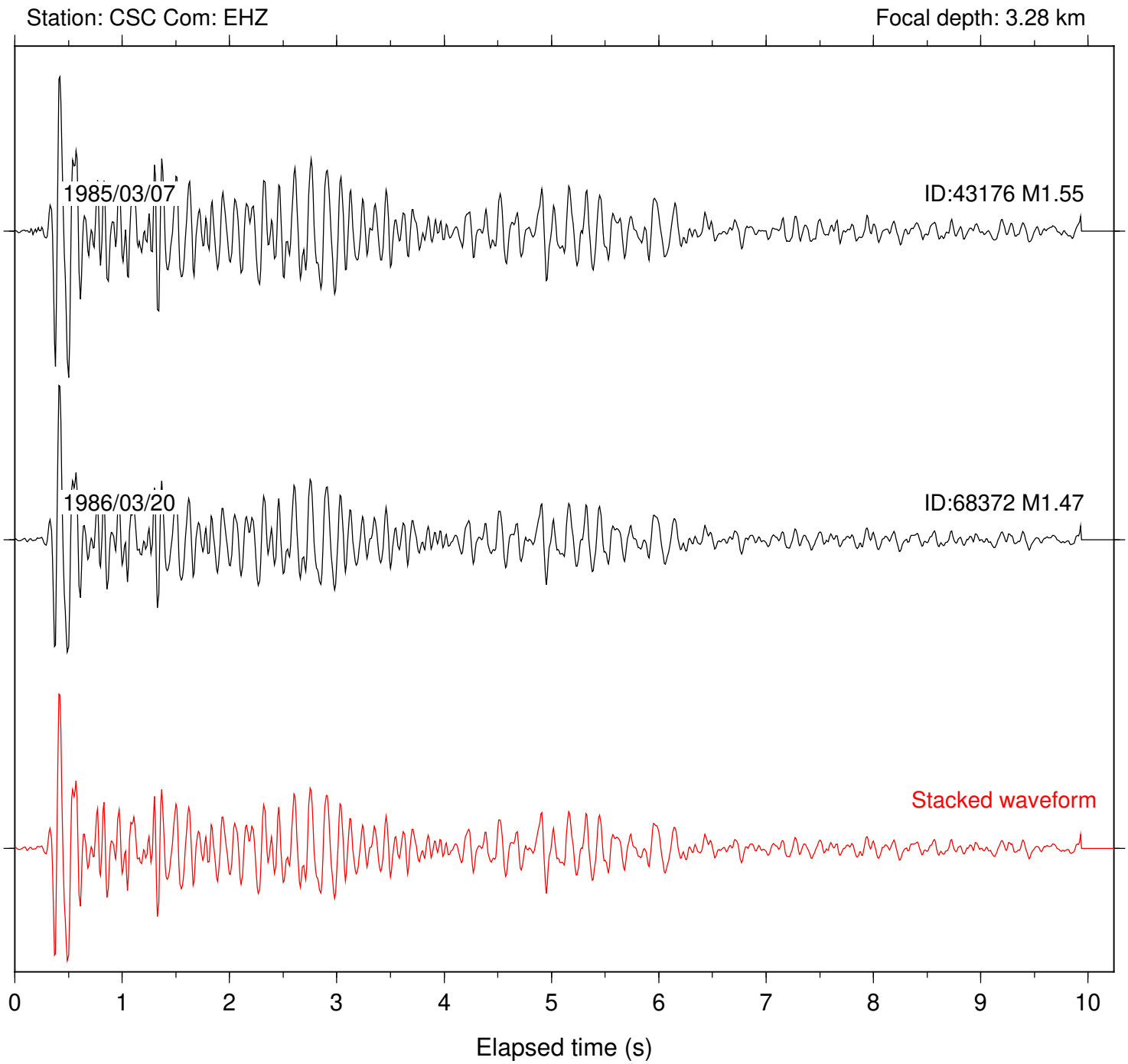
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 3.28 km
1985/03/07
ID:43176 M1.55
1986/03/20
ID:68372 M1.47
Stacked waveform
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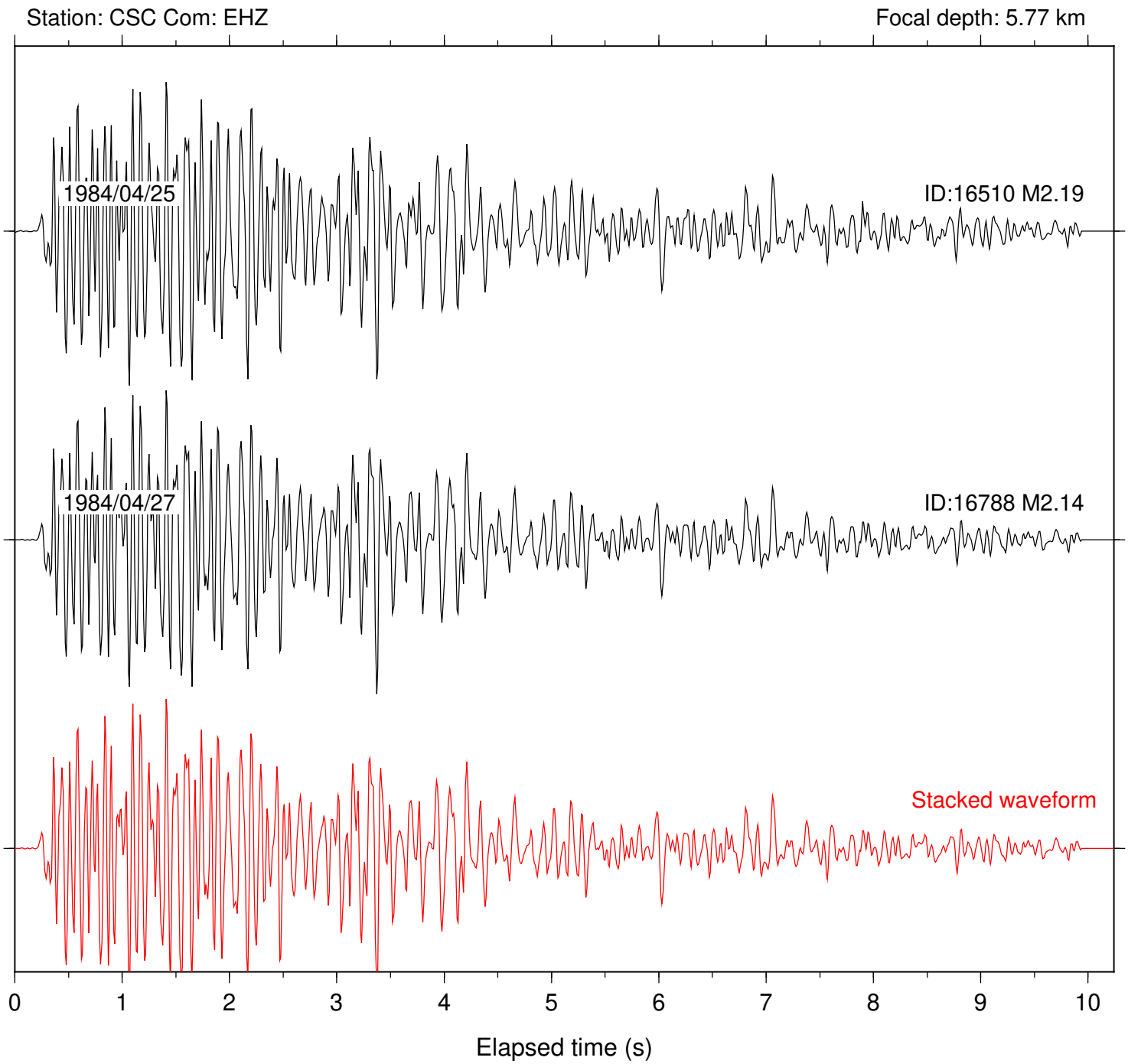
Elapsed time (s)


Station: CSC Com: EHZ
Focal depth: 5.77 km
1984/04/25
ID:16510 M2.19
1984/04/27
ID:16788 M2.14
Stacked waveform
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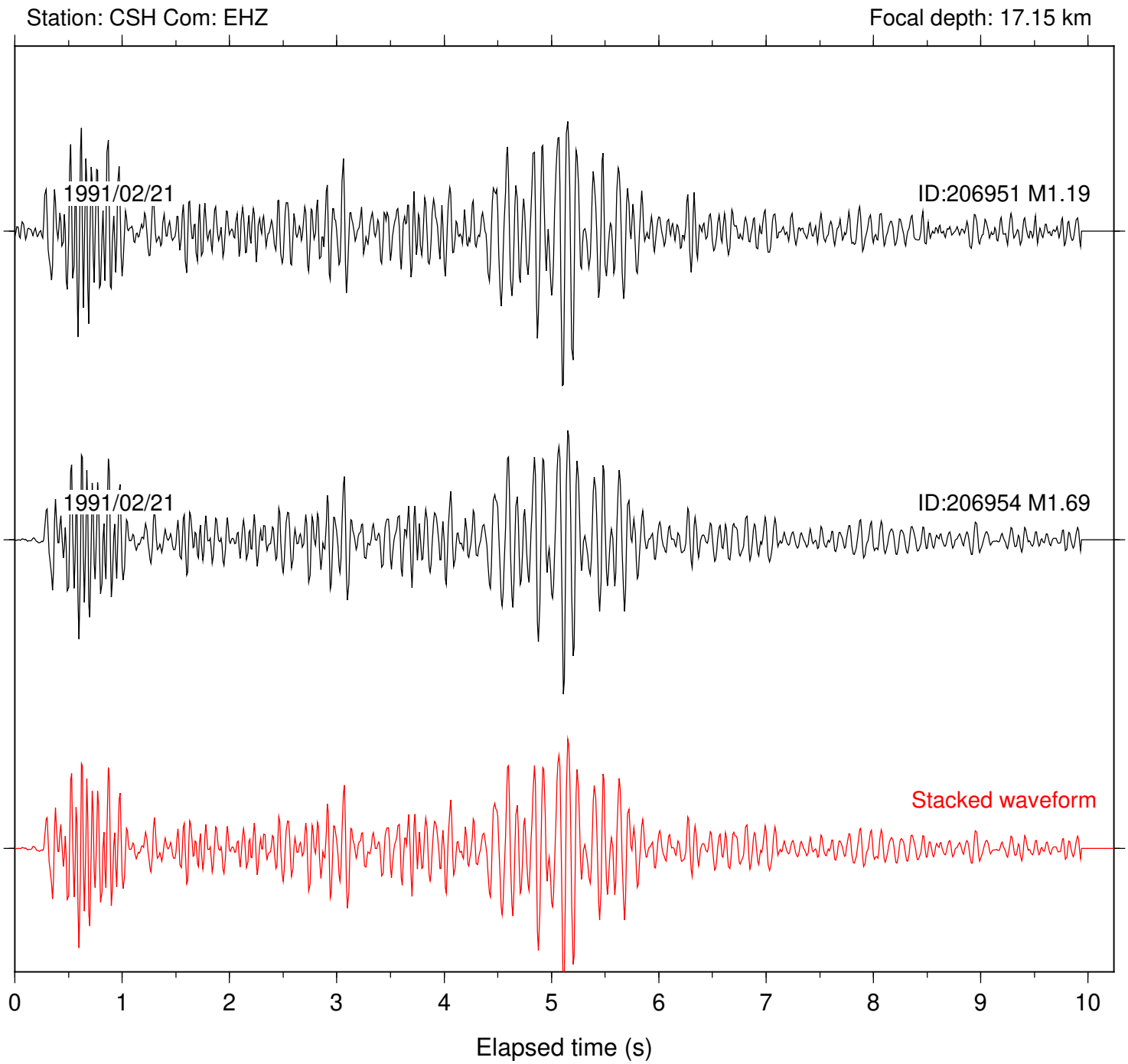
Elapsed time (s)


Station: CSH Com: EHZ
Focal depth: 17.15 km
1991/02/21
ID:206951 M1.19
1991/02/21
ID:206954 M1.69
Stacked waveform
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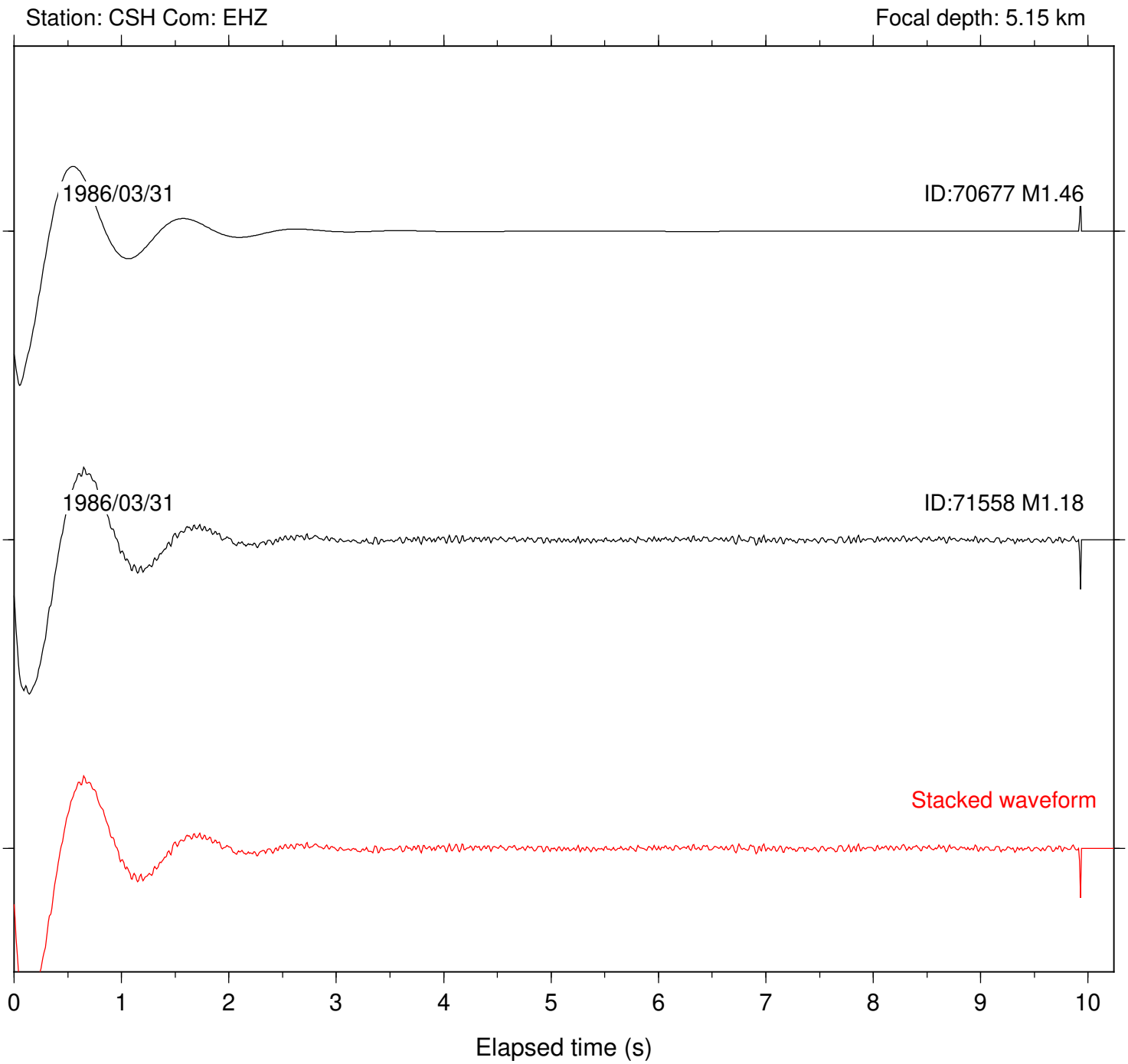
Elapsed time (s)


Station: CSH Com: EHZ
Focal depth: 5.15 km
1986/03/31
ID:70677 M1.46
1986/03/31
ID:71558 M1.18
Stacked waveform
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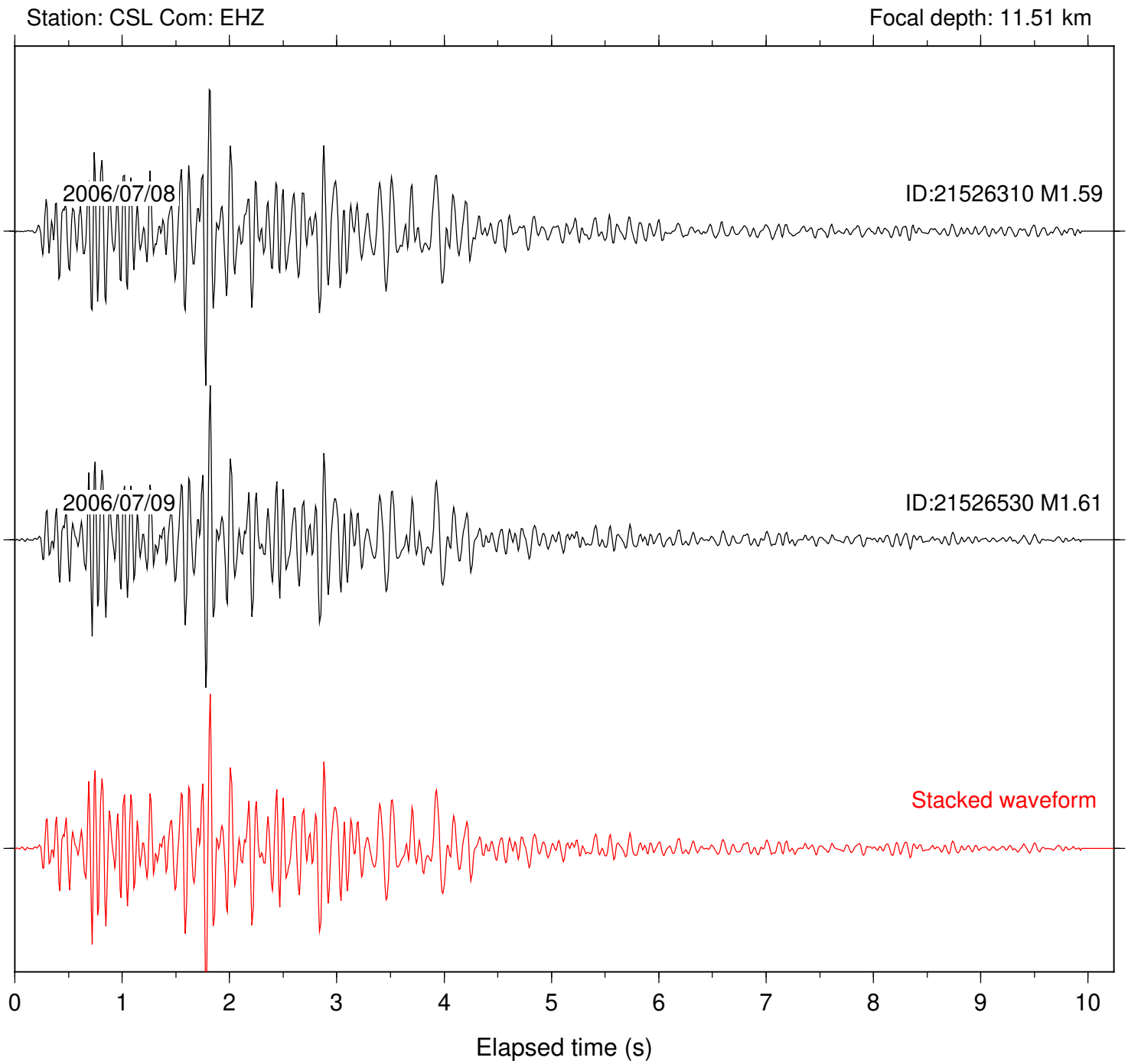
Elapsed time (s)


Station: CSL Com: EHZ
Focal depth: 11.51 km
2006/07/08
ID:21526310 M1.59
2006/07/09
ID:21526530 M1.61
Stacked waveform
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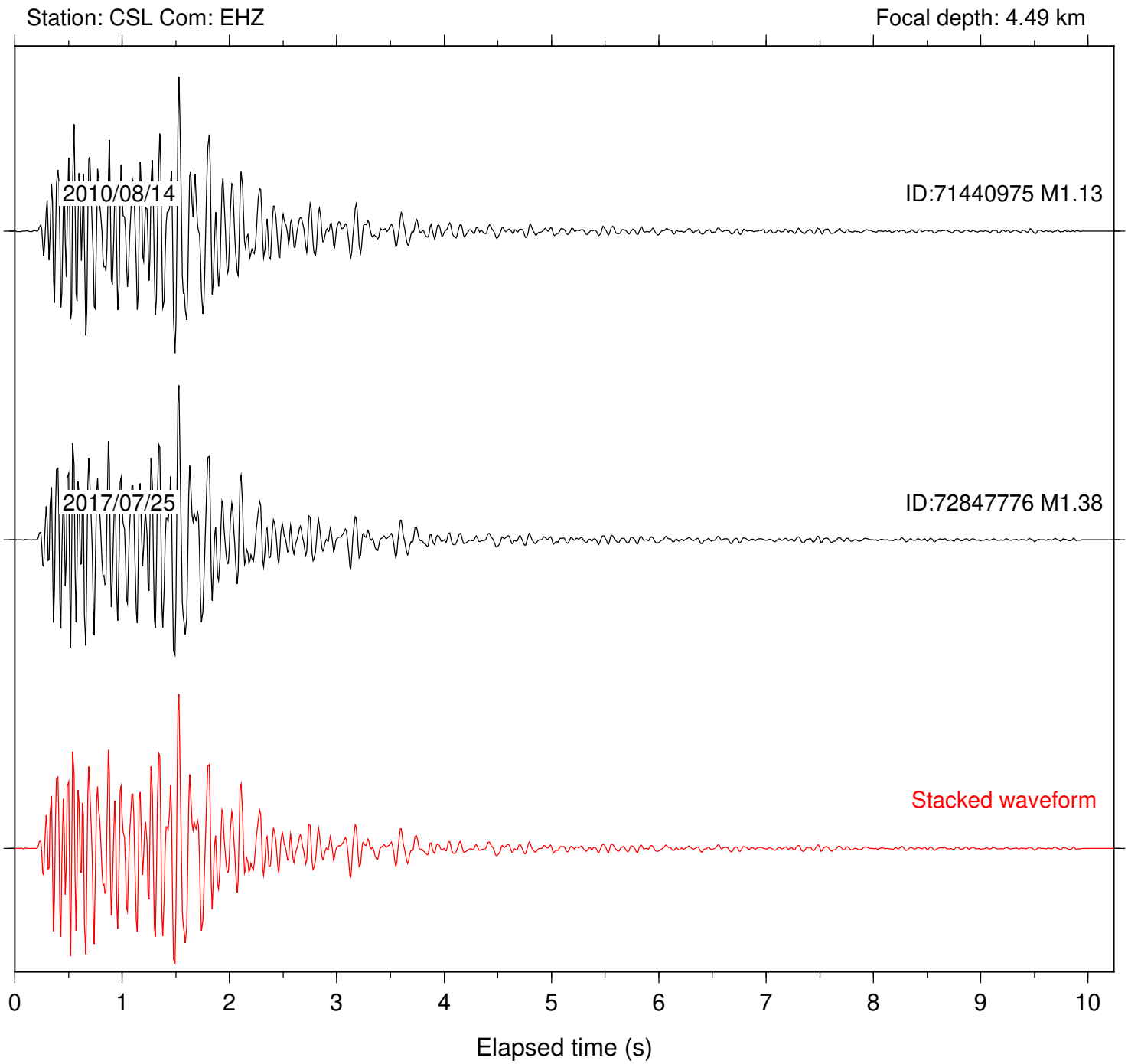
Elapsed time (s)


Station: CSL Com: EHZ
Focal depth: 4.49 km
2010/08/14
ID:71440975 M1.13
2017/07/25
ID:72847776 M1.38
Stacked waveform
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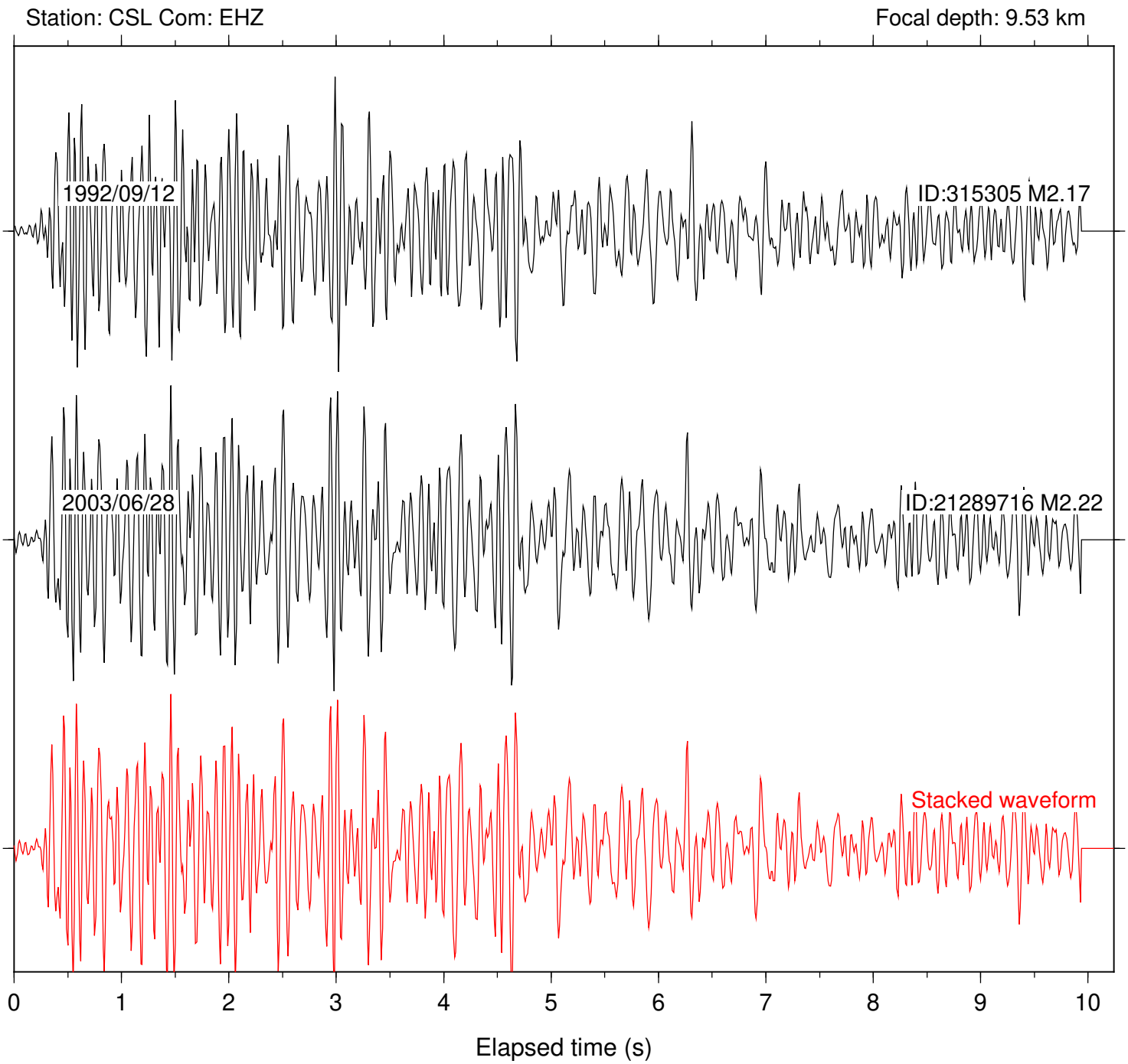
Elapsed time (s)


Station: CSL Com: EHZ
Focal depth: 9.53 km
1992/09/12
ID:315305 M2.17
2003/06/28
ID:21289716 M2.22
Stacked waveform
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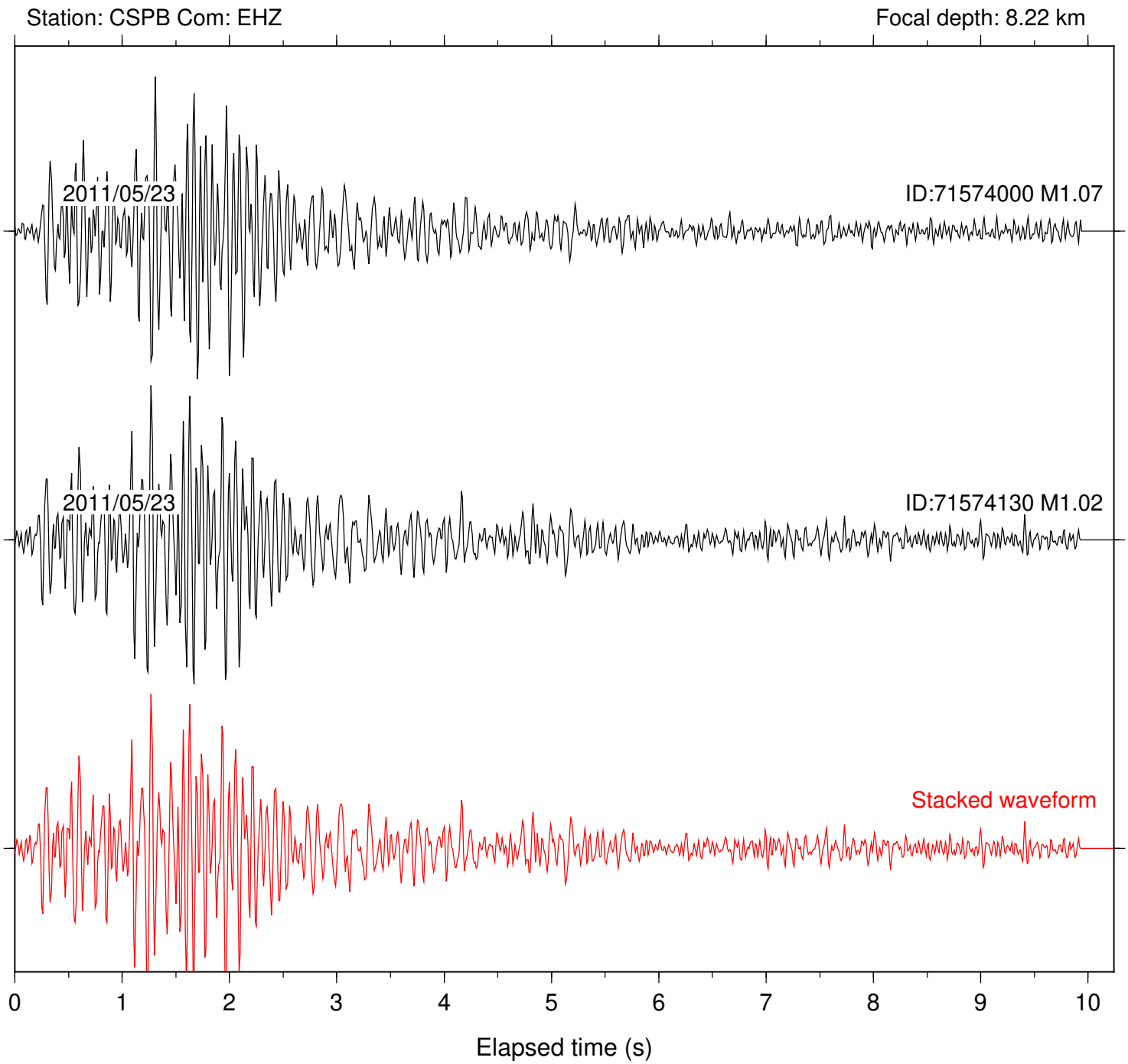
Elapsed time (s)


Station: CSPB Com: EHZ
Focal depth: 8.22 km
2011/05/23
ID:71574000 M1.07
2011/05/23
ID:71574130 M1.02
Stacked waveform
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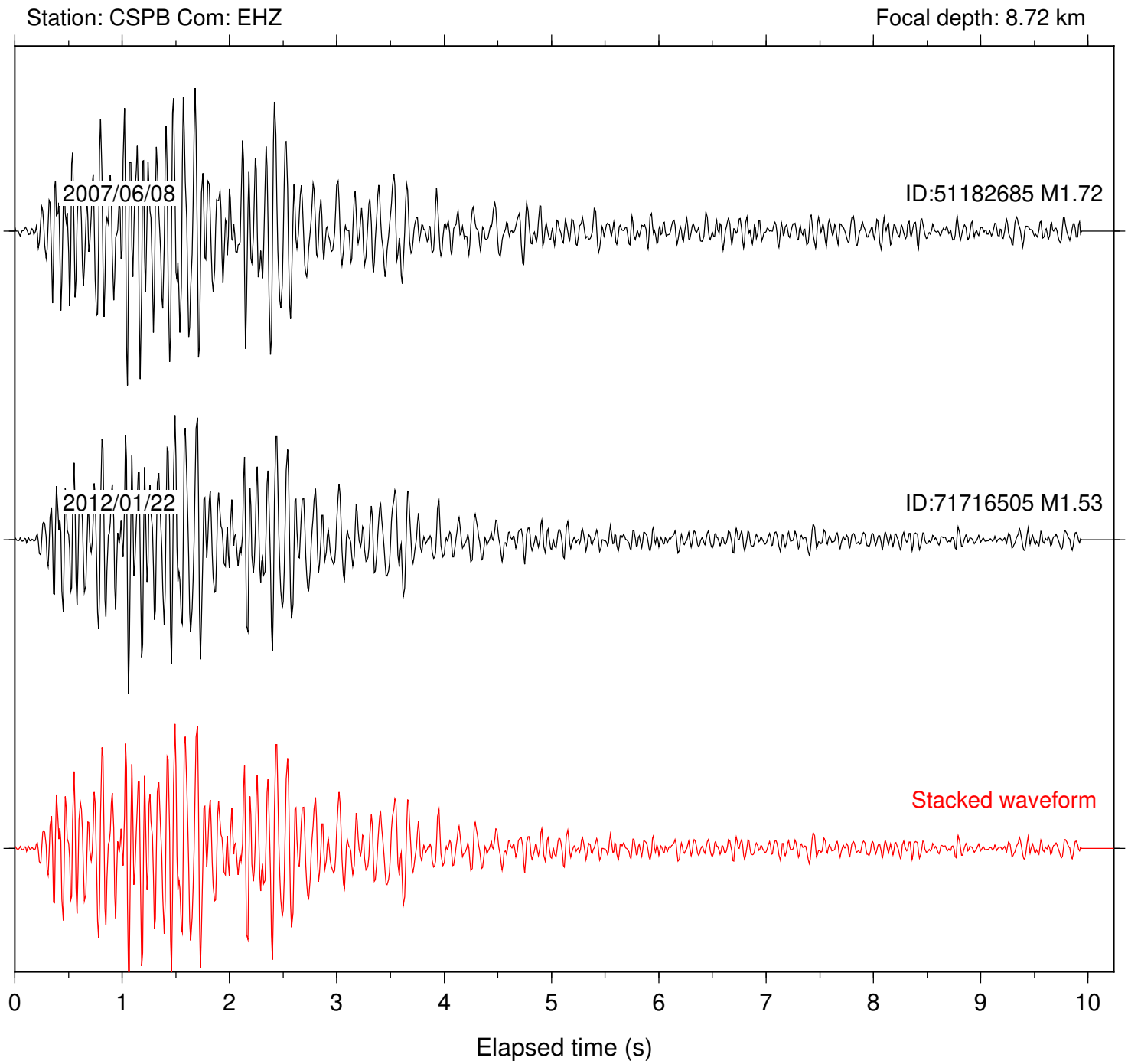
Elapsed time (s)


Station: CSPB Com: EHZ
Focal depth: 8.72 km
2007/06/08
ID:51182685 M1.72
2012/01/22
ID:71716505 M1.53
Stacked waveform
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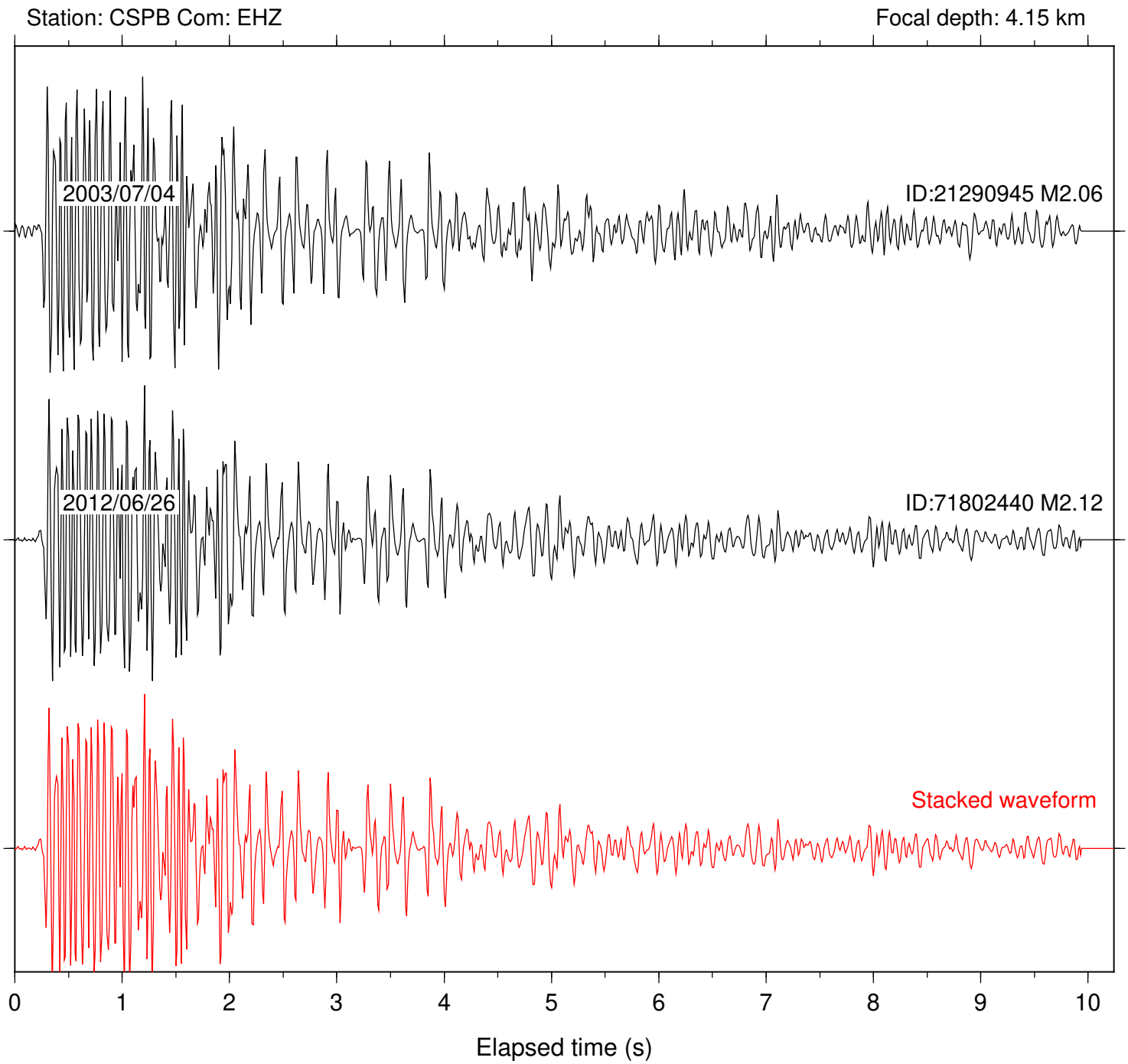
Elapsed time (s)


Station: CSPB Com: EHZ
Focal depth: 4.15 km
2003/07/04
ID:21290945 M2.06
2012/06/26
ID:71802440 M2.12
Stacked waveform
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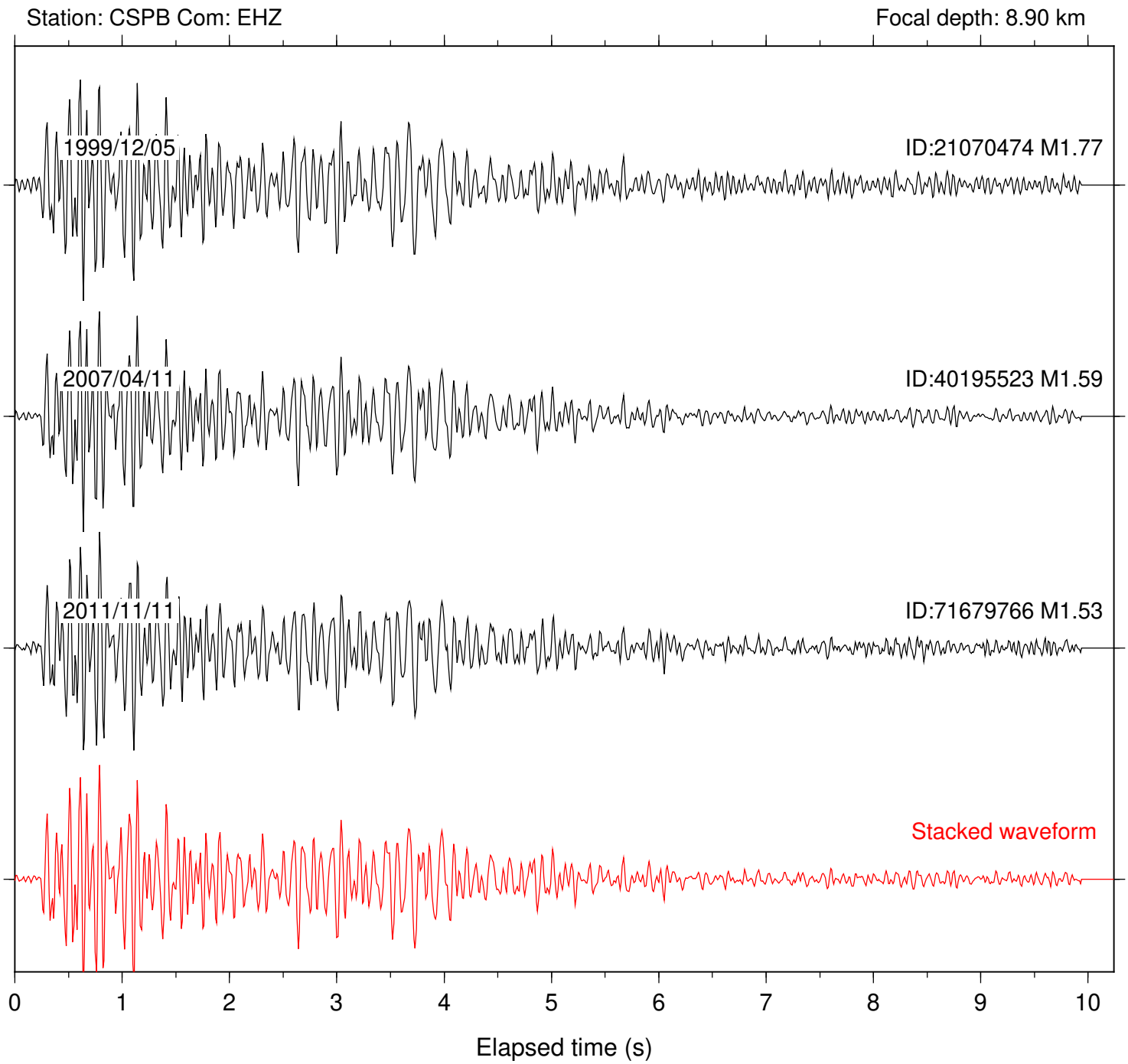
Elapsed time (s)


Station: CSPB Com: EHZ
Focal depth: 8.90 km
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
2011/11/11
ID:71679766 M1.53
Stacked waveform
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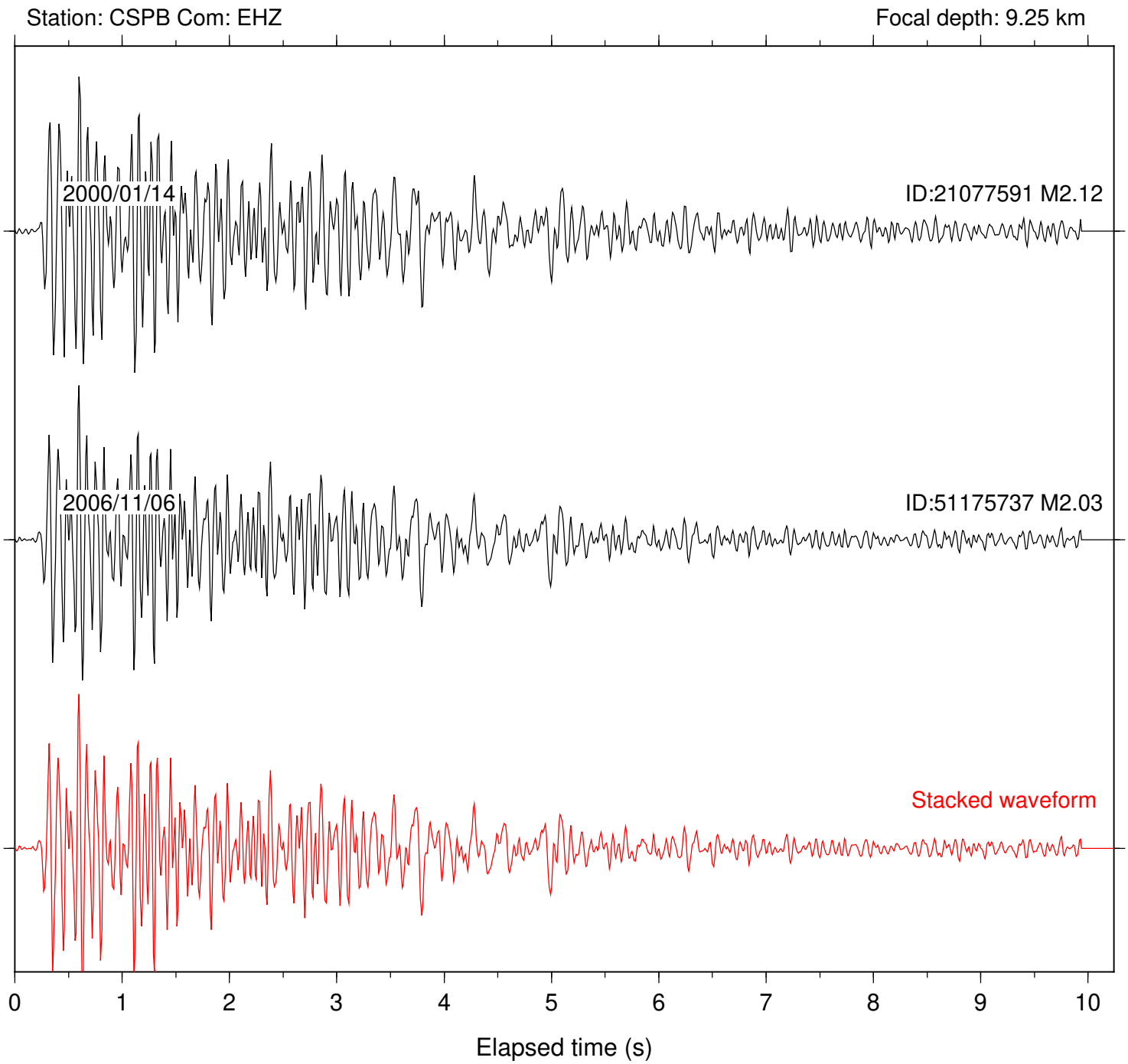
Elapsed time (s)


Station: CSPB Com: EHZ
Focal depth: 9.25 km
2000/01/14
ID:21077591 M2.12
2006/11/06
ID:51175737 M2.03
Stacked waveform
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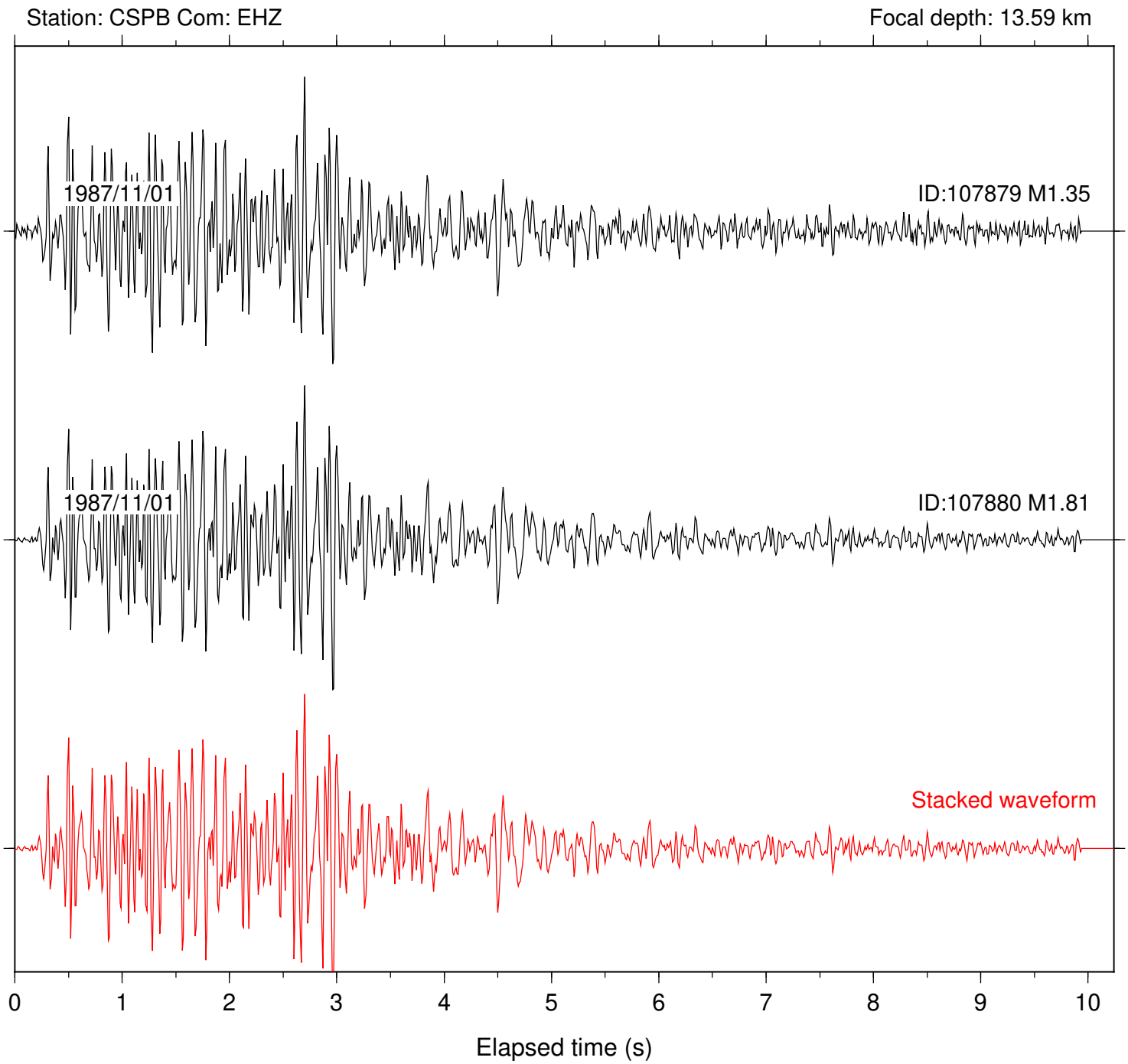
Elapsed time (s)


Station: CSPB Com: EHZ
Focal depth: 13.59 km
1987/11/01
ID:107879 M1.35
1987/11/01
ID:107880 M1.81
Stacked waveform
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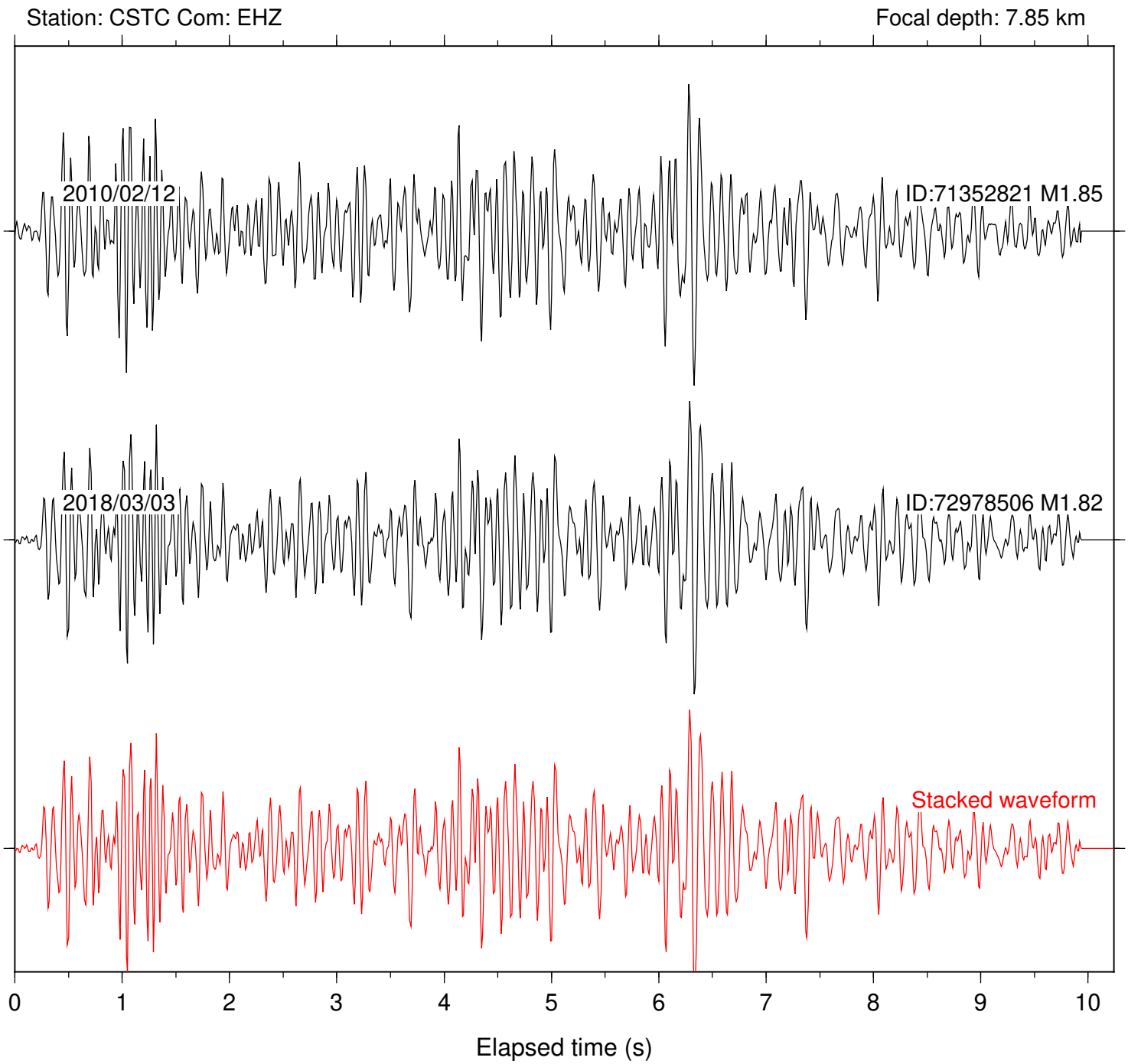
Elapsed time (s)


Station: CSTC Com: EHZ
Focal depth: 7.85 km
2010/02/12
ID:71352821 M1.85
2018/03/03
ID:72978506 M1.82
Stacked waveform
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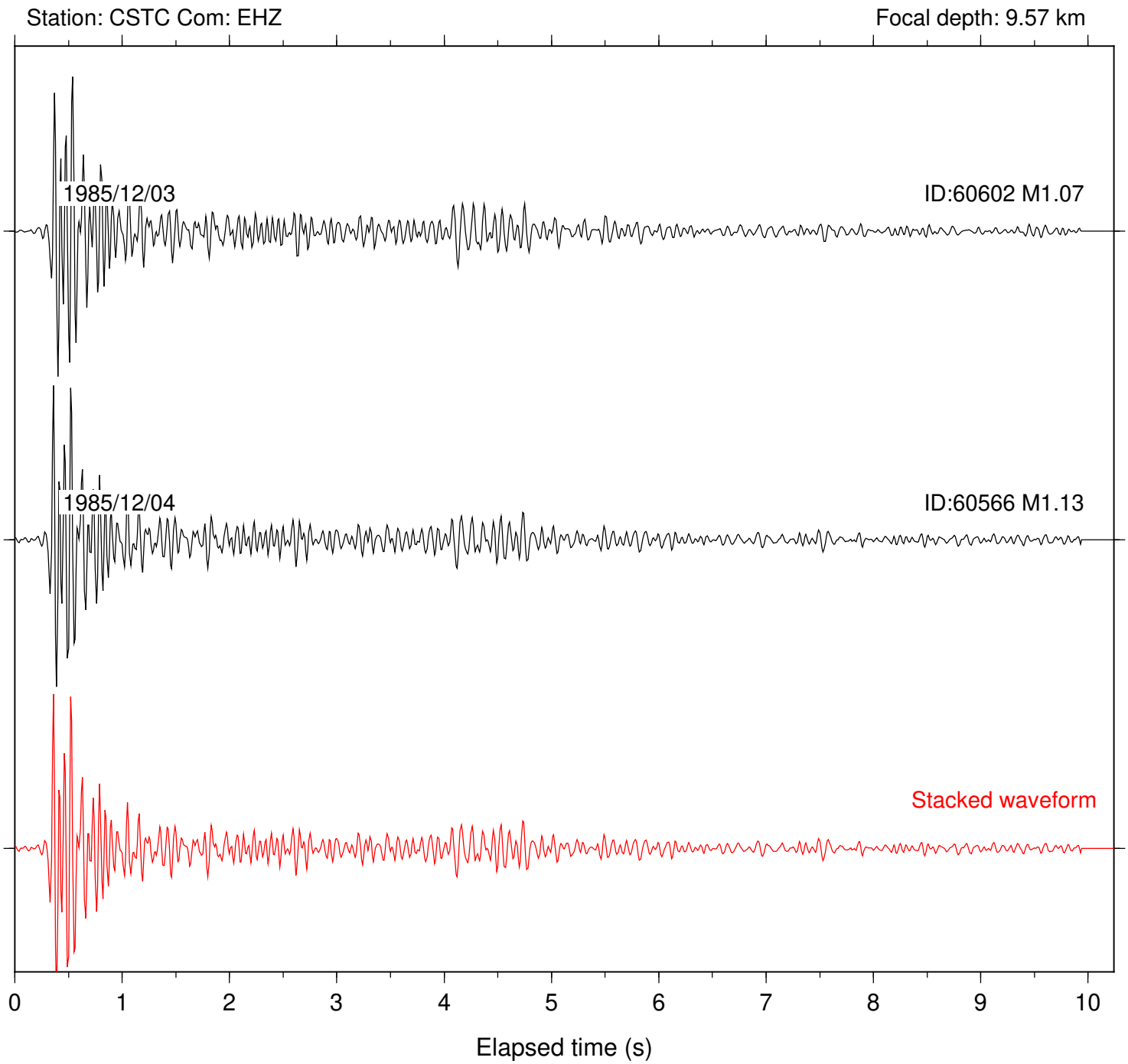
Elapsed time (s)


Station: CSTC Com: EHZ
Focal depth: 9.57 km
1985/12/03
ID:60602 M1.07
1985/12/04
ID:60566 M1.13
Stacked waveform
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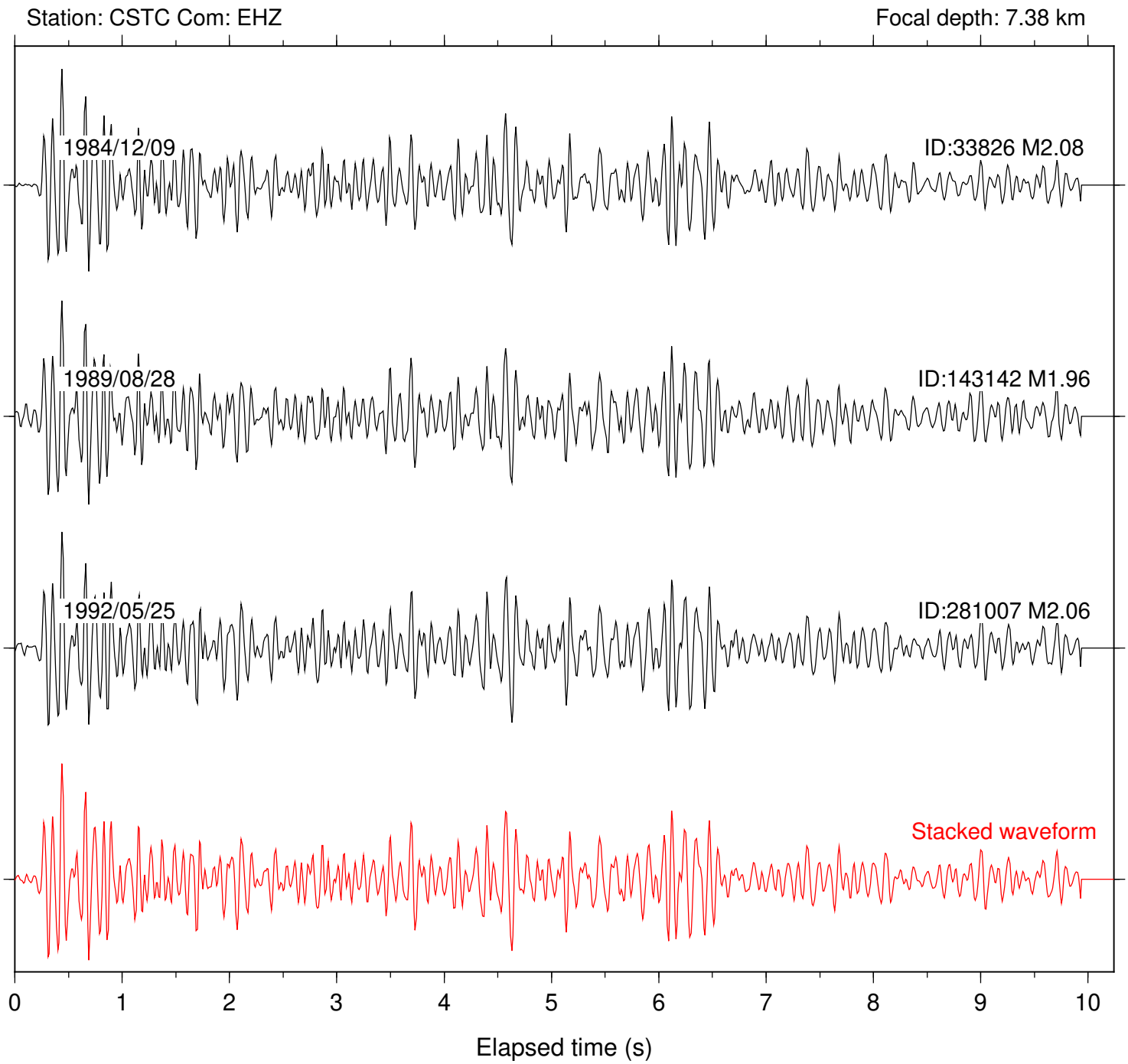
Elapsed time (s)


Station: CSTC Com: EHZ
Focal depth: 7.38 km
1984/12/09
ID:33826 M2.08
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
Stacked waveform
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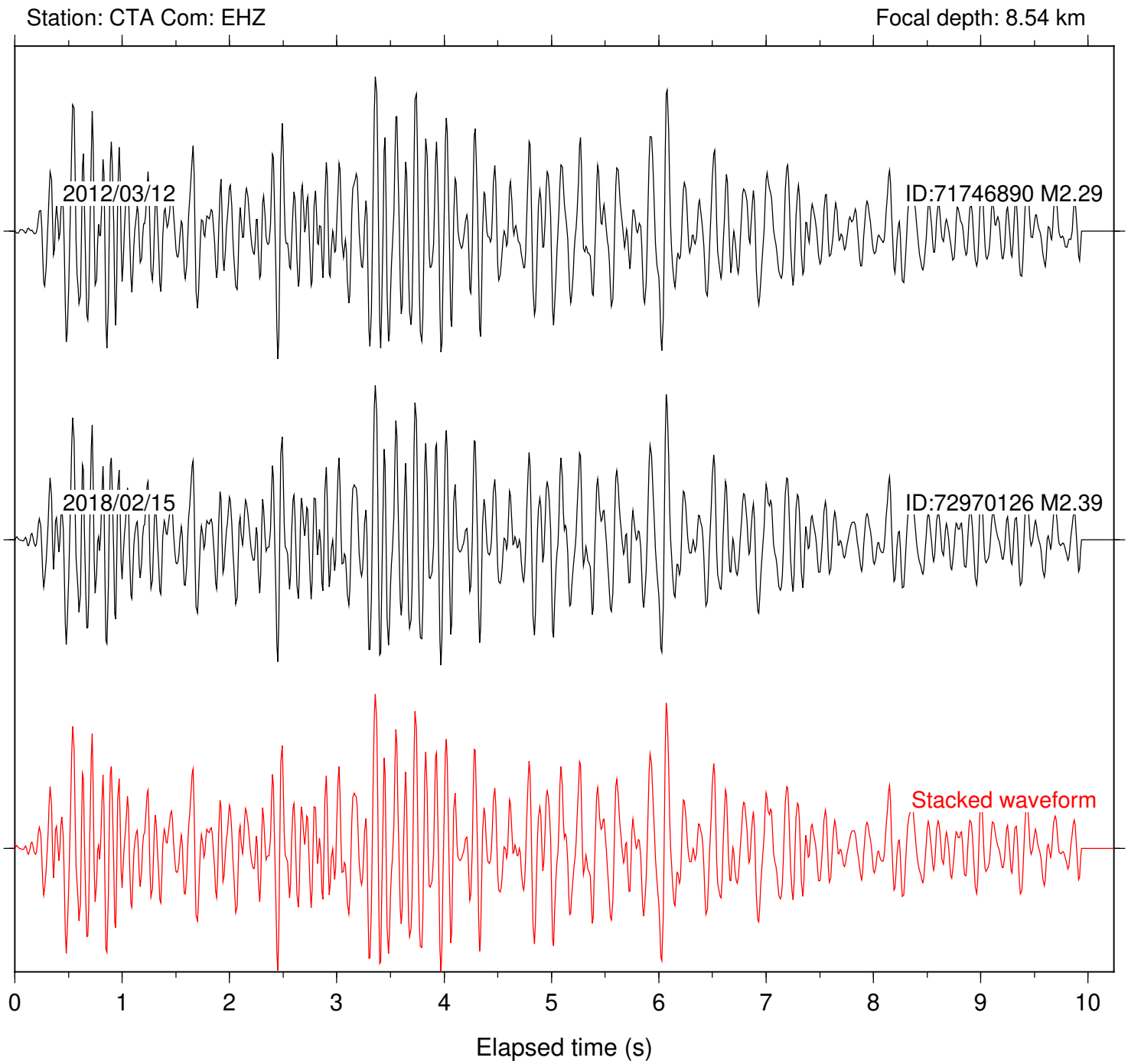
Elapsed time (s)


Station: CTA Com: EHZ
Focal depth: 8.54 km
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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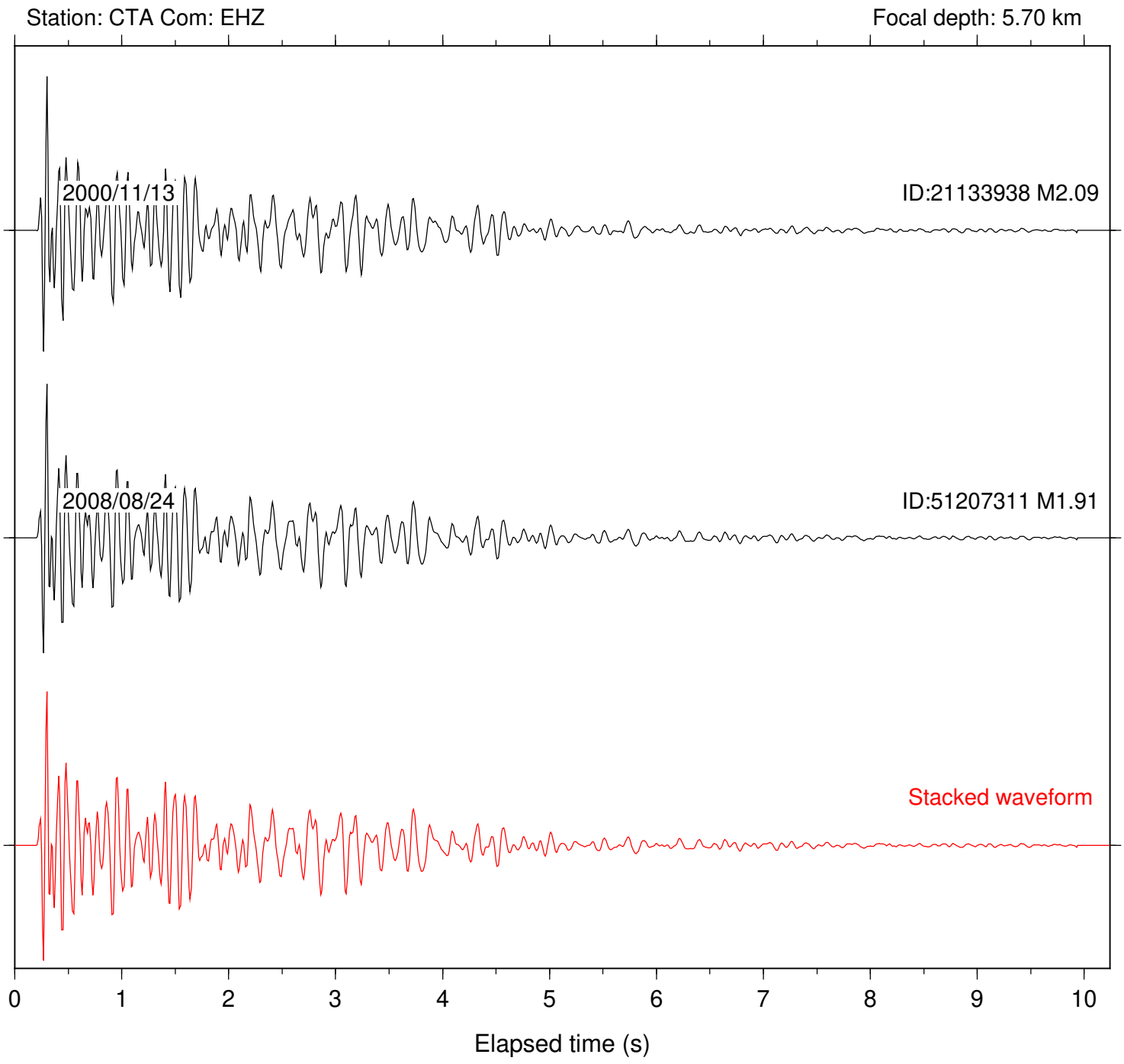
Elapsed time (s)


Station: CTA Com: EHZ
Focal depth: 5.70 km
2000/11/13
ID:21133938 M2.09
2008/08/24
ID:51207311 M1.91
Stacked waveform
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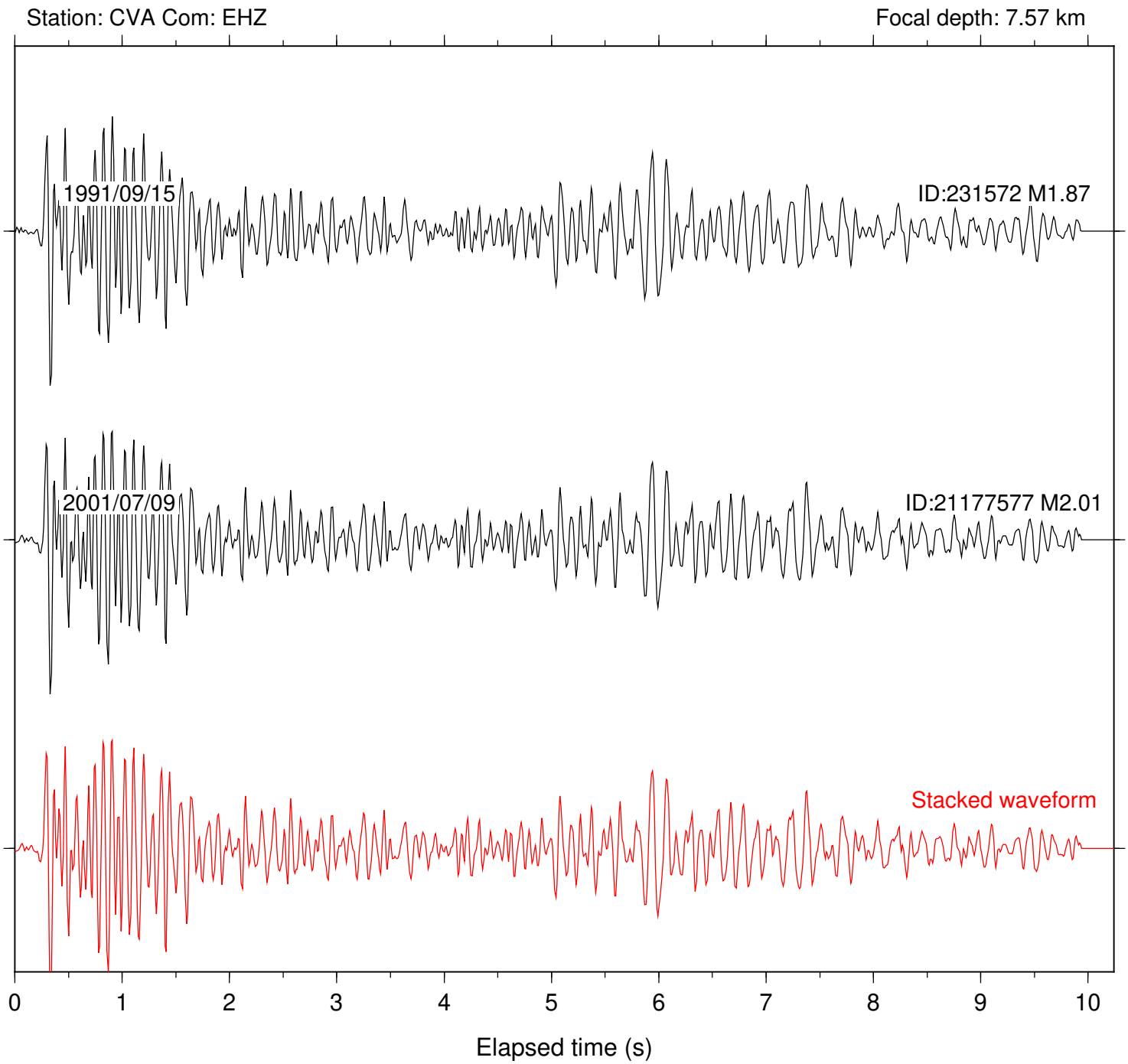
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 7.57 km
1991/09/15
ID:231572 M1.87
2001/07/09
ID:21177577 M2.01
Stacked waveform
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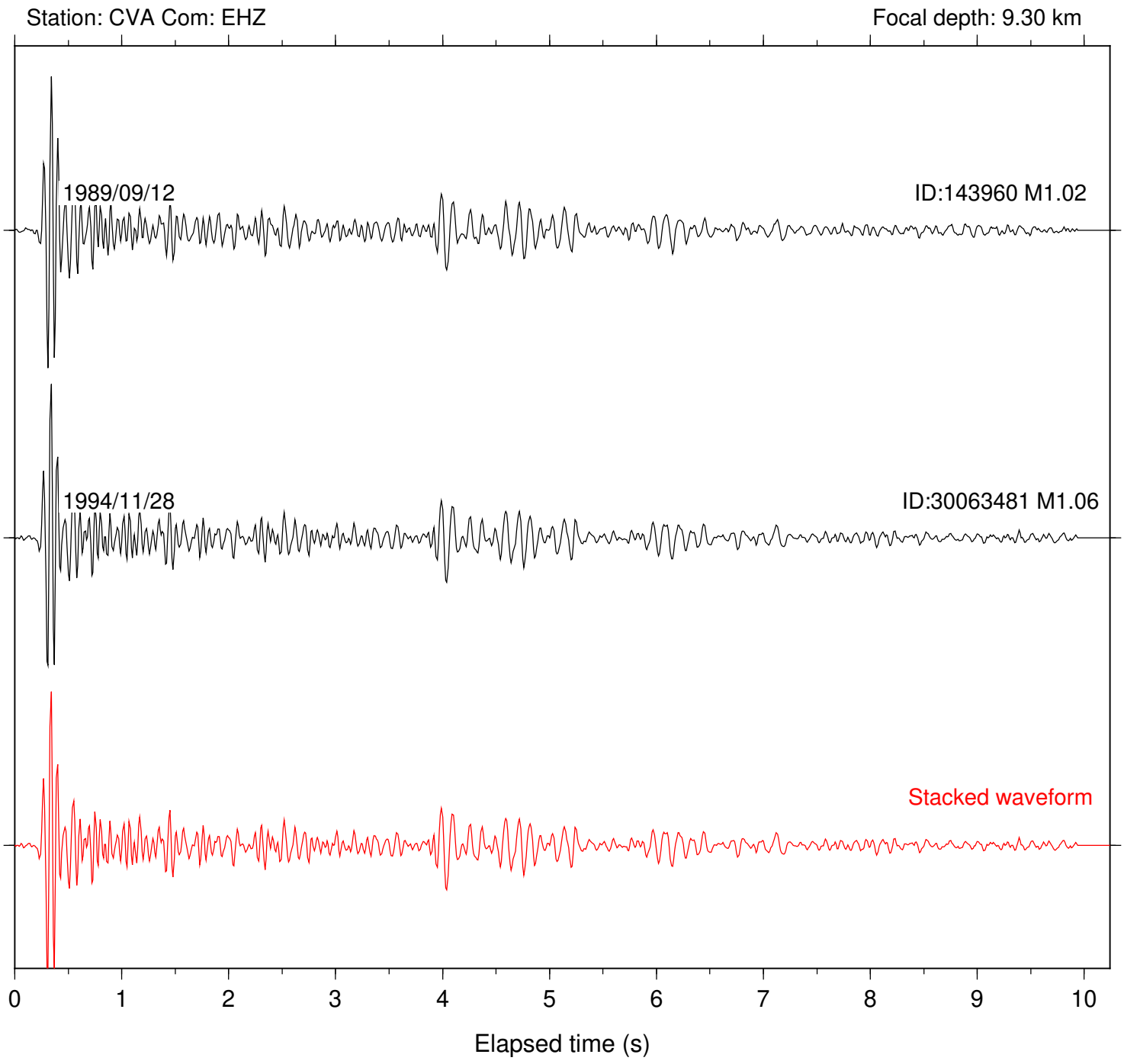
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 9.30 km
1989/09/12
ID:143960 M1.02
1994/11/28
ID:30063481 M1.06
Stacked waveform
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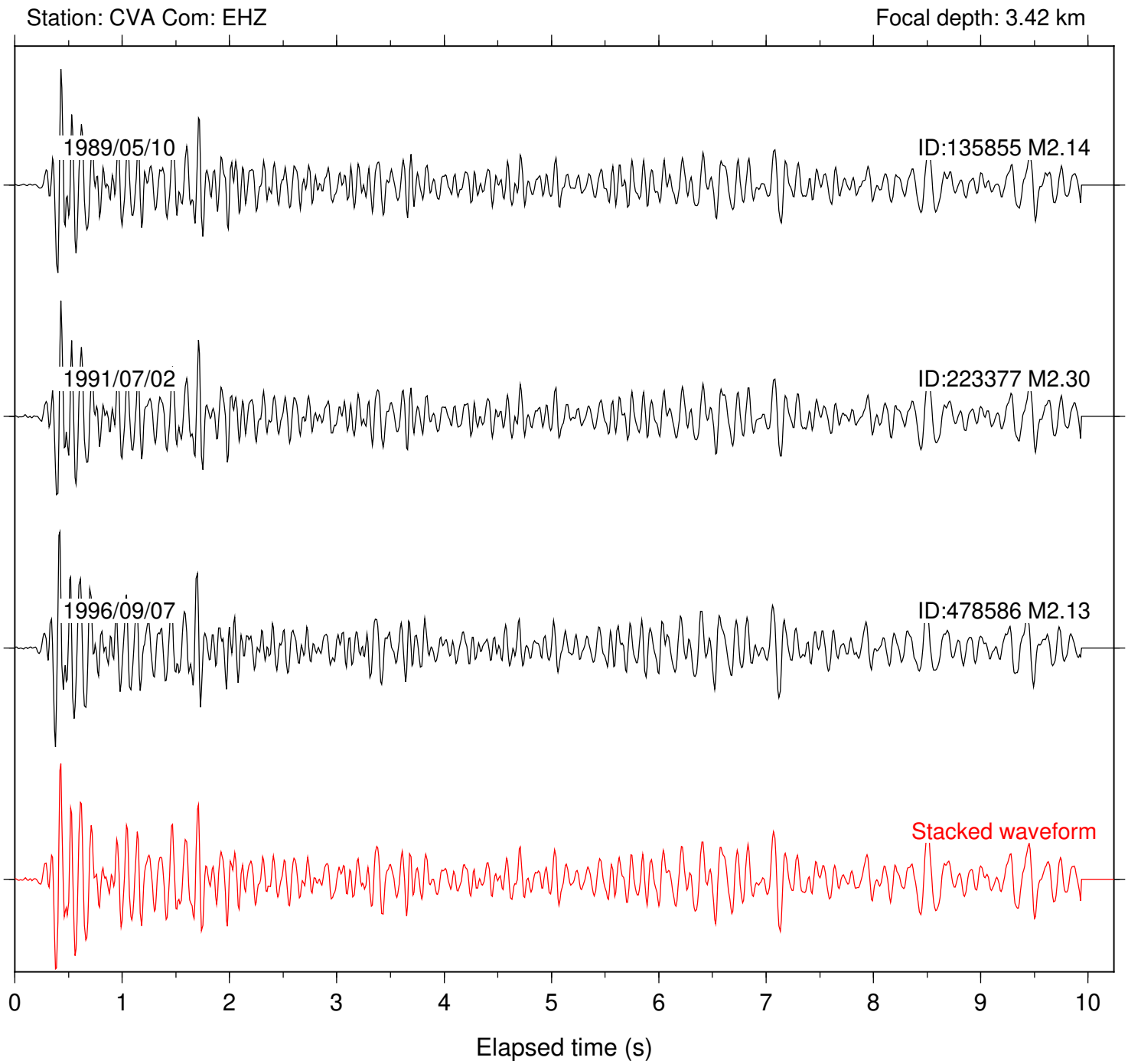
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 3.42 km
1989/05/10
ID:135855 M2.14
1991/07/02
ID:223377 M2.30
1996/09/07
ID:478586 M2.13
Stacked waveform
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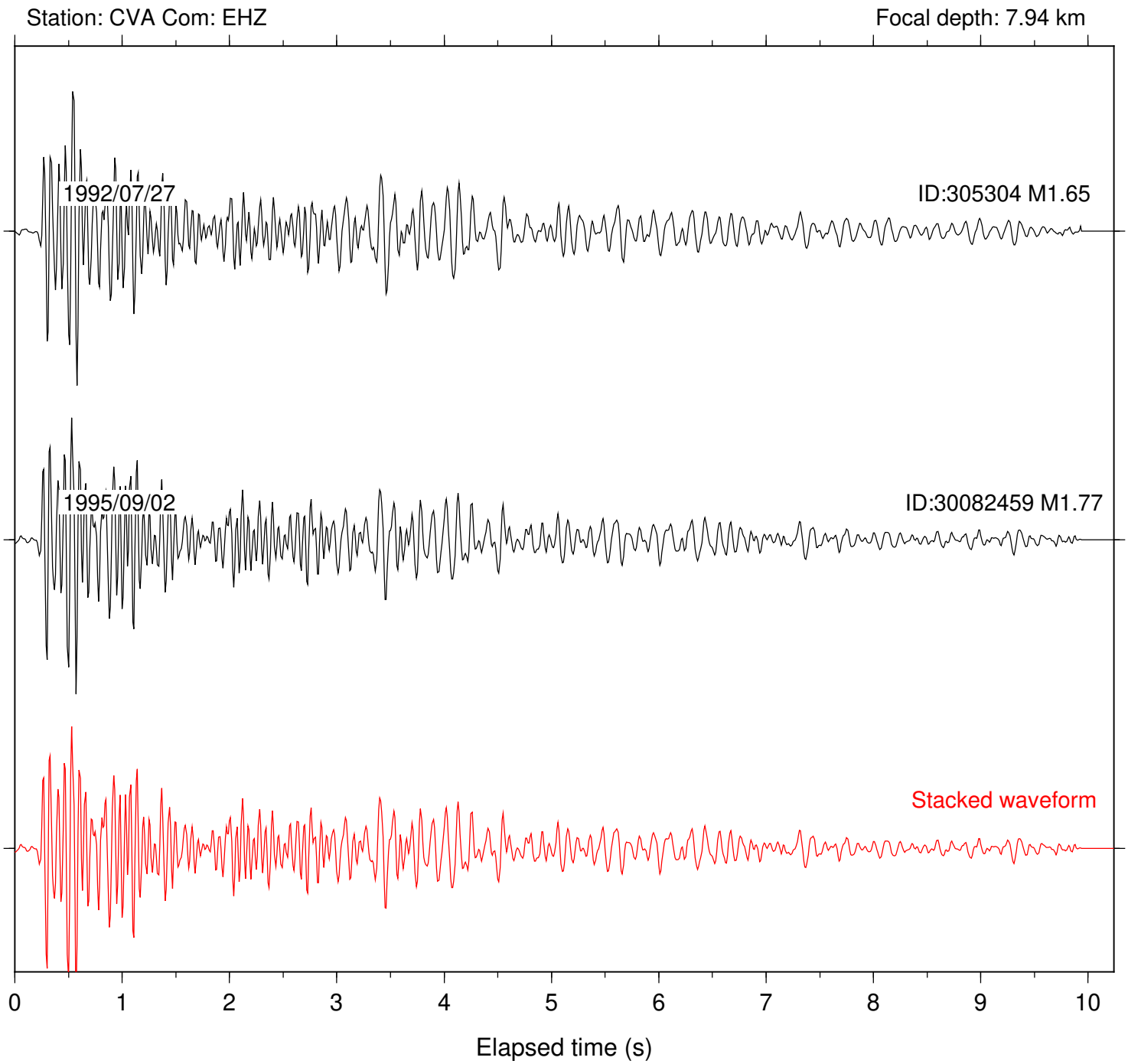
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 7.94 km
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
Stacked waveform
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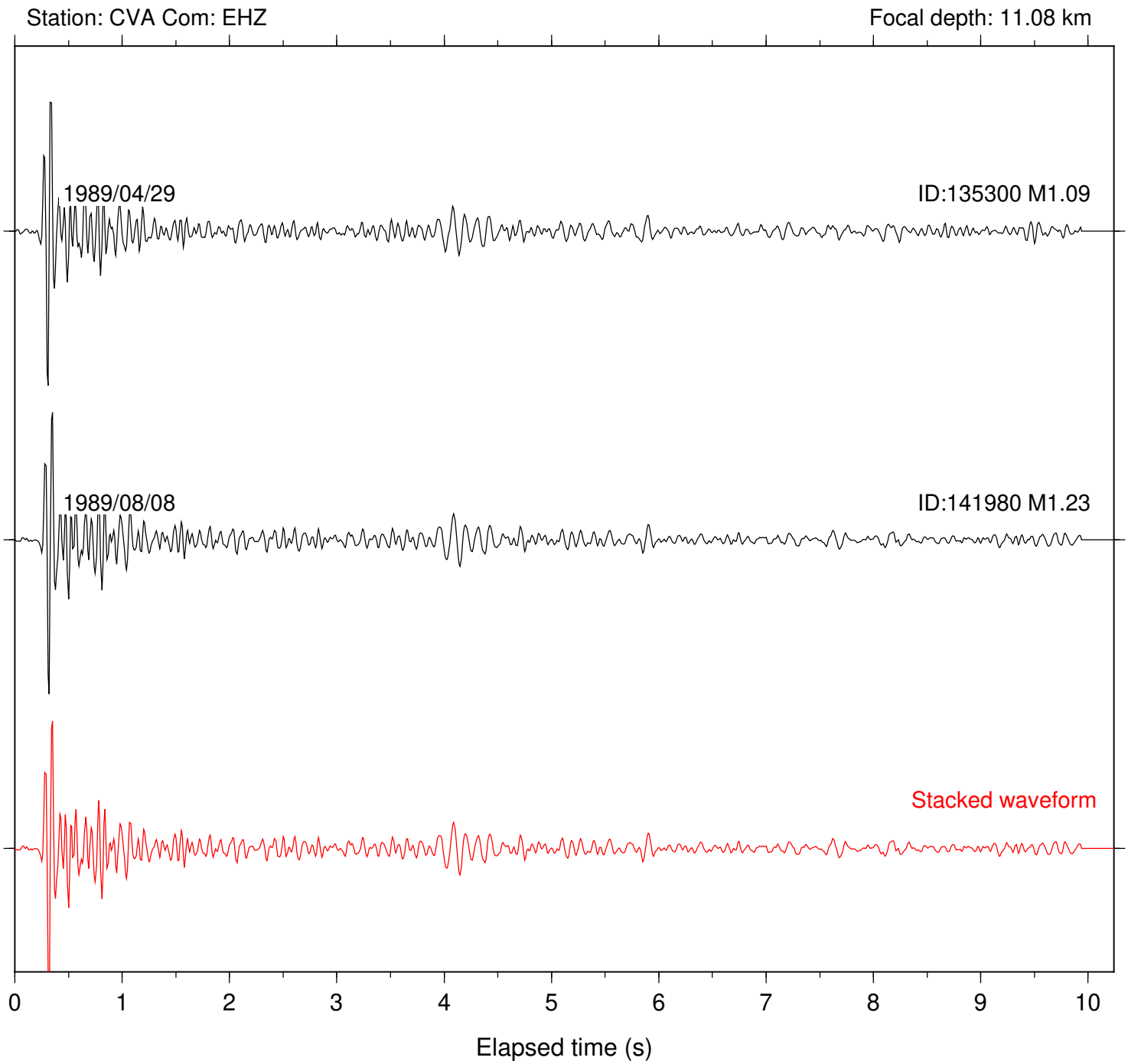
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 11.08 km
1989/04/29
ID:135300 M1.09
1989/08/08
ID:141980 M1.23
Stacked waveform
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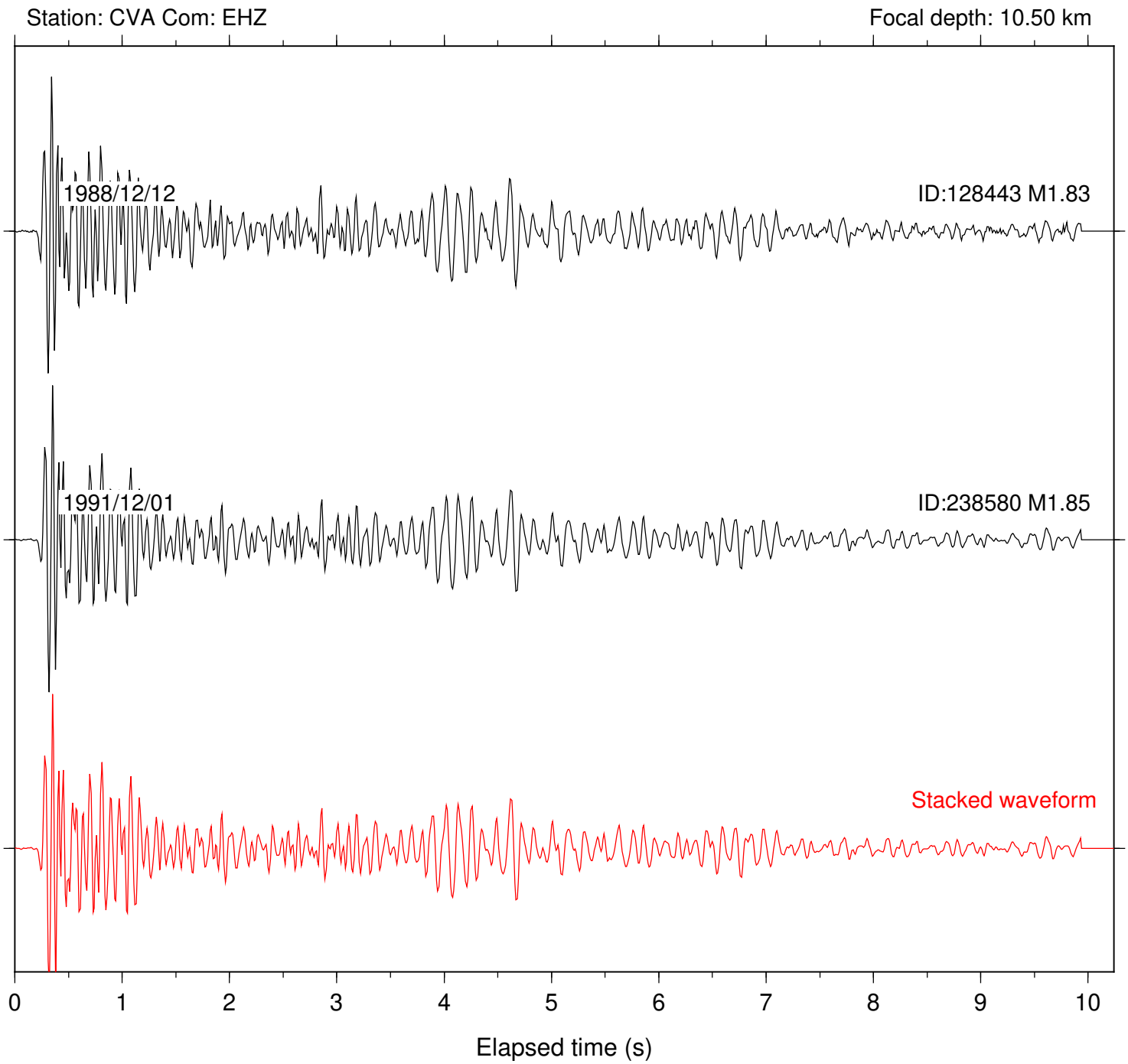
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 10.50 km
1988/12/12
ID:128443 M1.83
1991/12/01
ID:238580 M1.85
Stacked waveform
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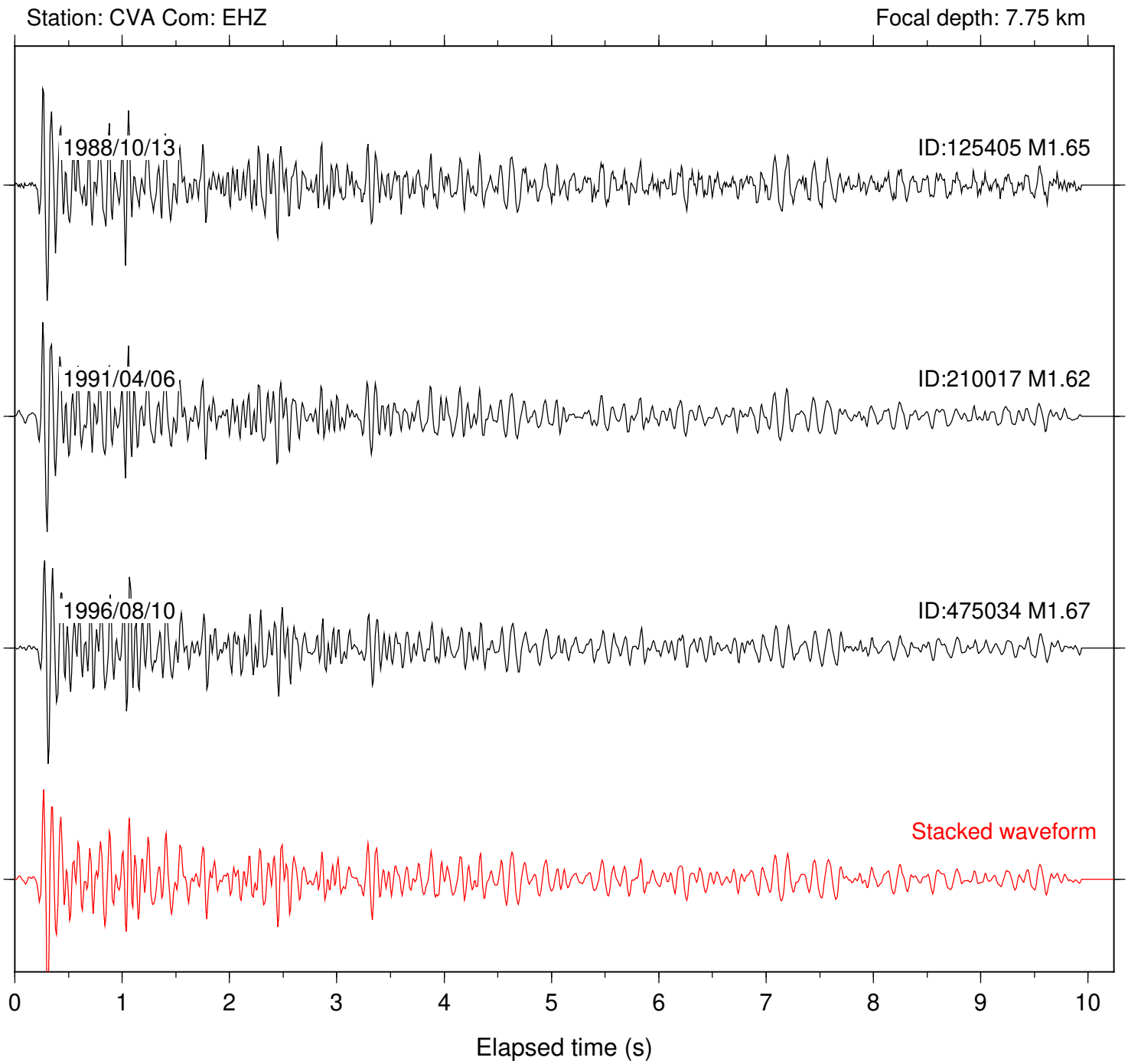
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 7.75 km
1988/10/13
ID:125405 M1.65
1991/04/06
ID:210017 M1.62
1996/08/10
ID:475034 M1.67
Stacked waveform
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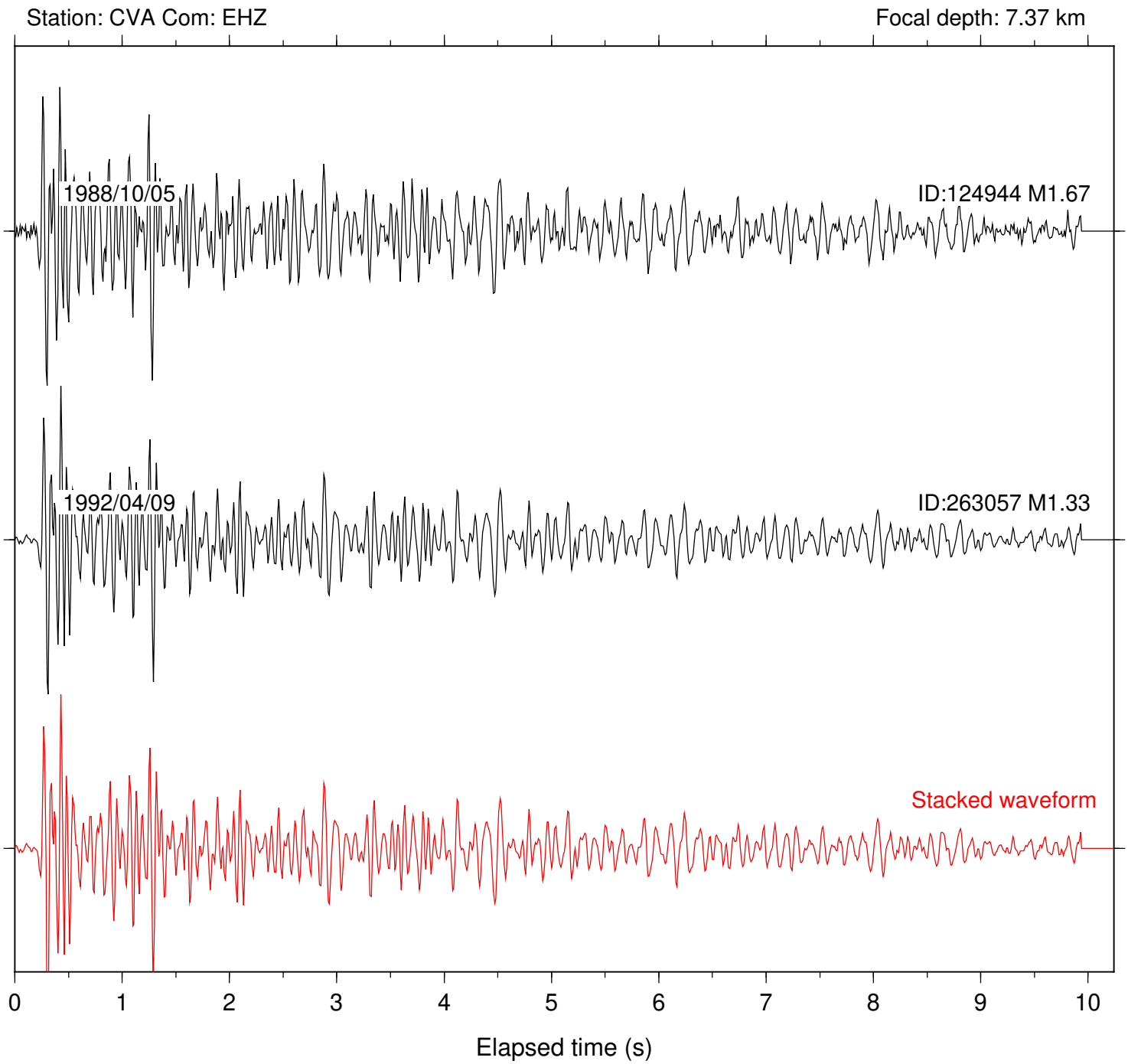
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 7.37 km
1988/10/05
ID:124944 M1.67
1992/04/09
ID:263057 M1.33
Stacked waveform
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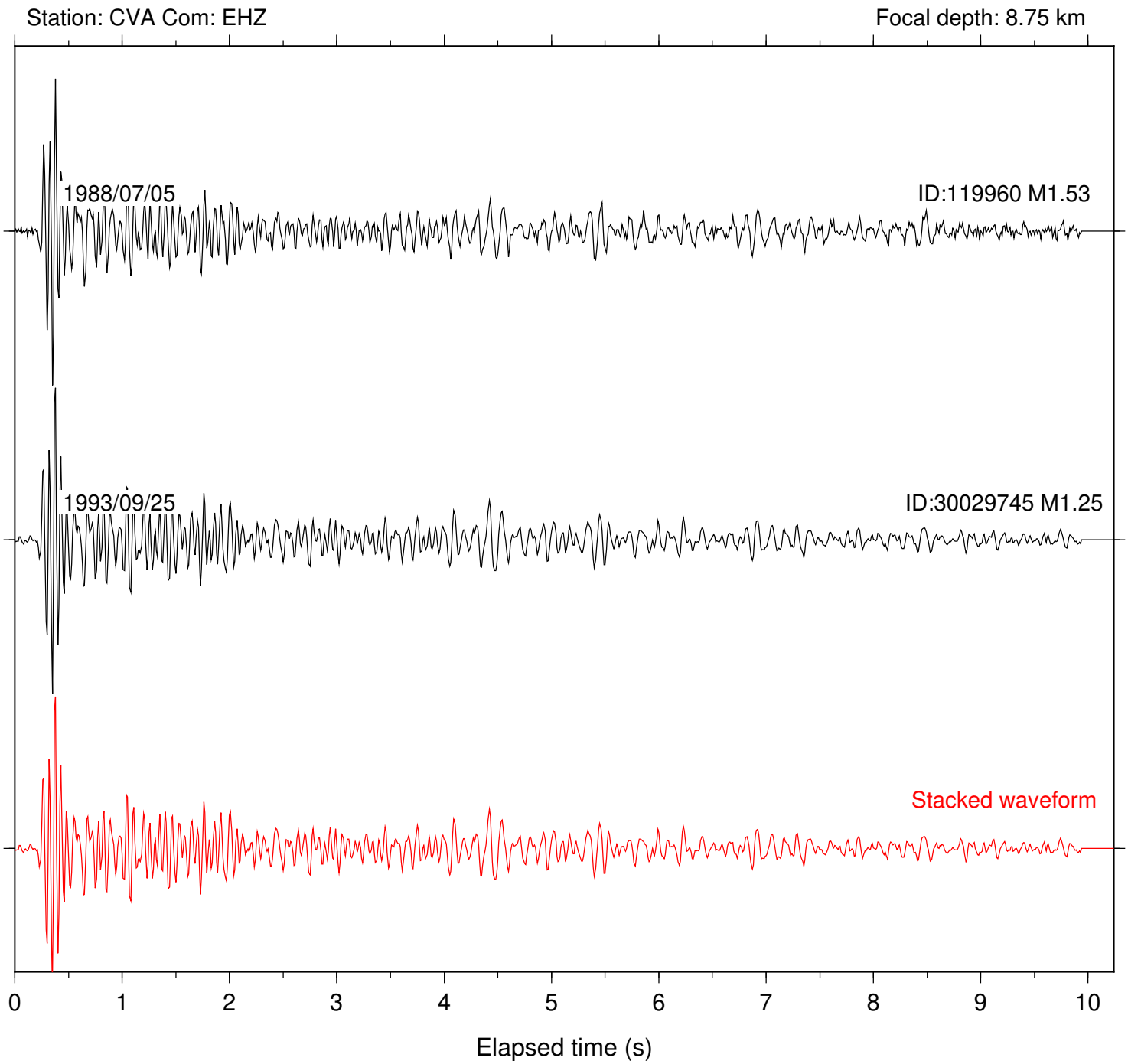
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 8.75 km
1988/07/05
ID:119960 M1.53
1993/09/25
ID:30029745 M1.25
Stacked waveform
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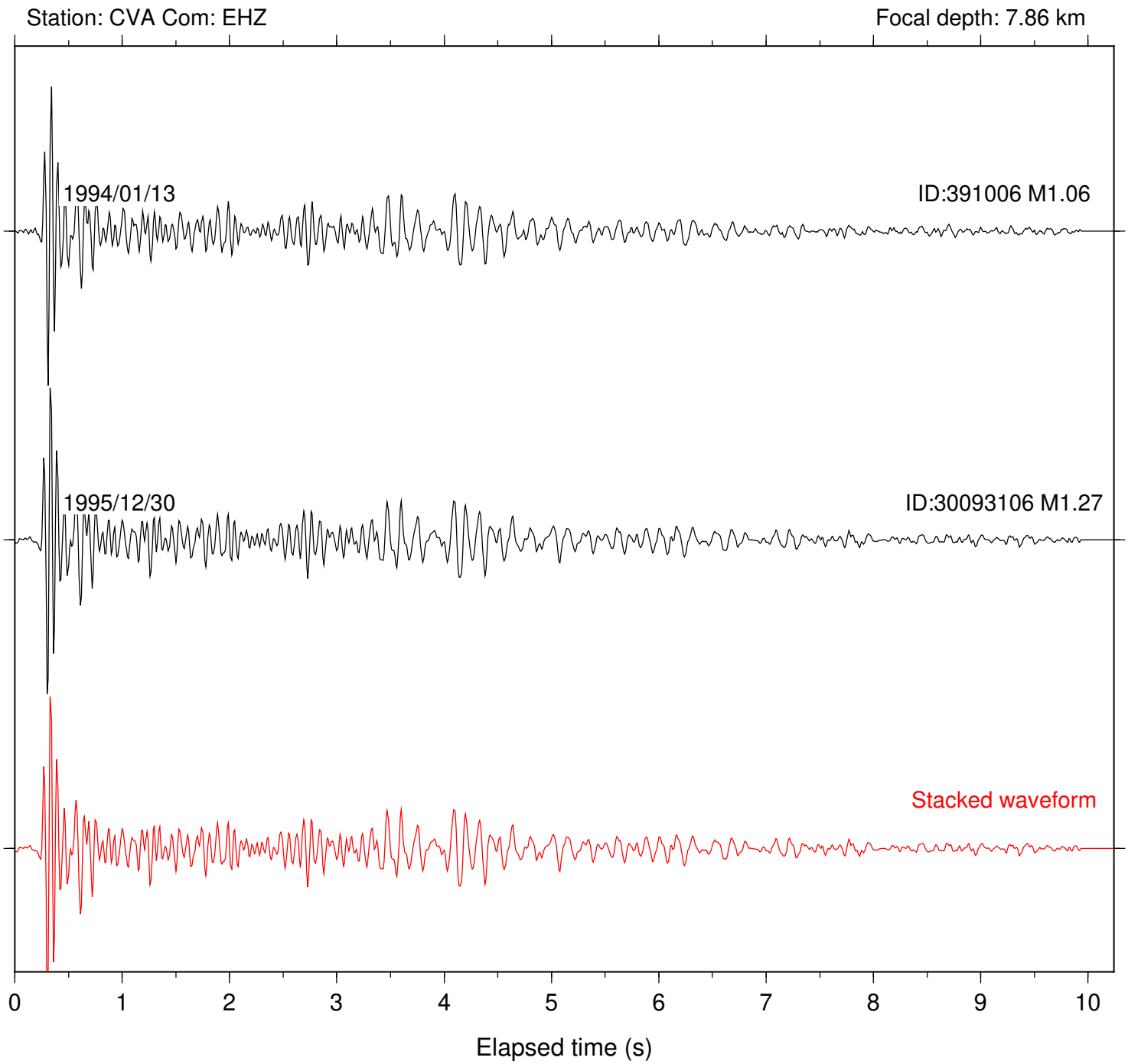
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 7.86 km
1994/01/13
ID:391006 M1.06
1995/12/30
ID:30093106 M1.27
Stacked waveform
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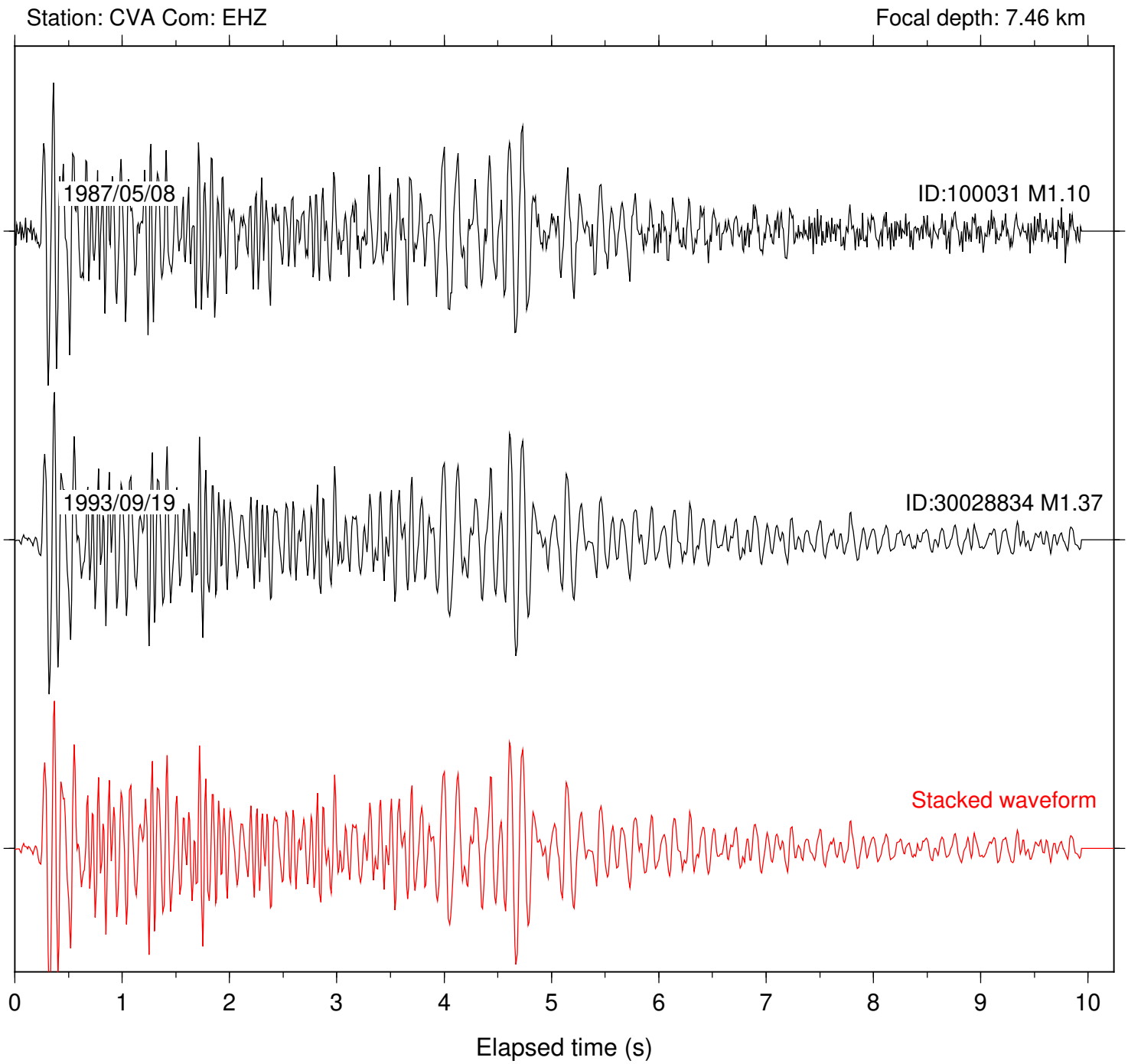
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 7.46 km
1987/05/08
ID:100031 M1.10
1993/09/19
ID:30028834 M1.37
Stacked waveform
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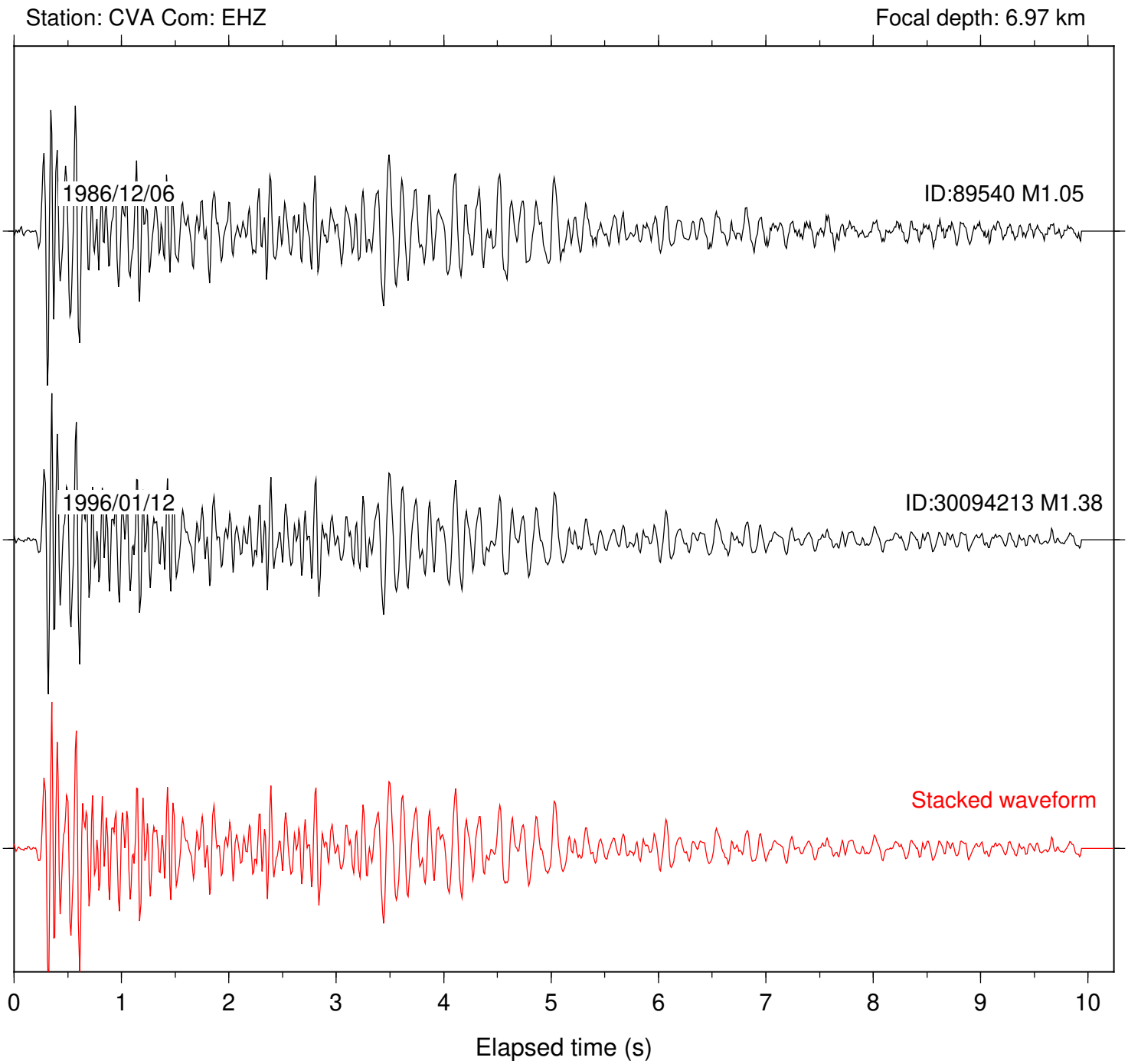
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 6.97 km
1986/12/06
ID:89540 M1.05
1996/01/12
ID:30094213 M1.38
Stacked waveform
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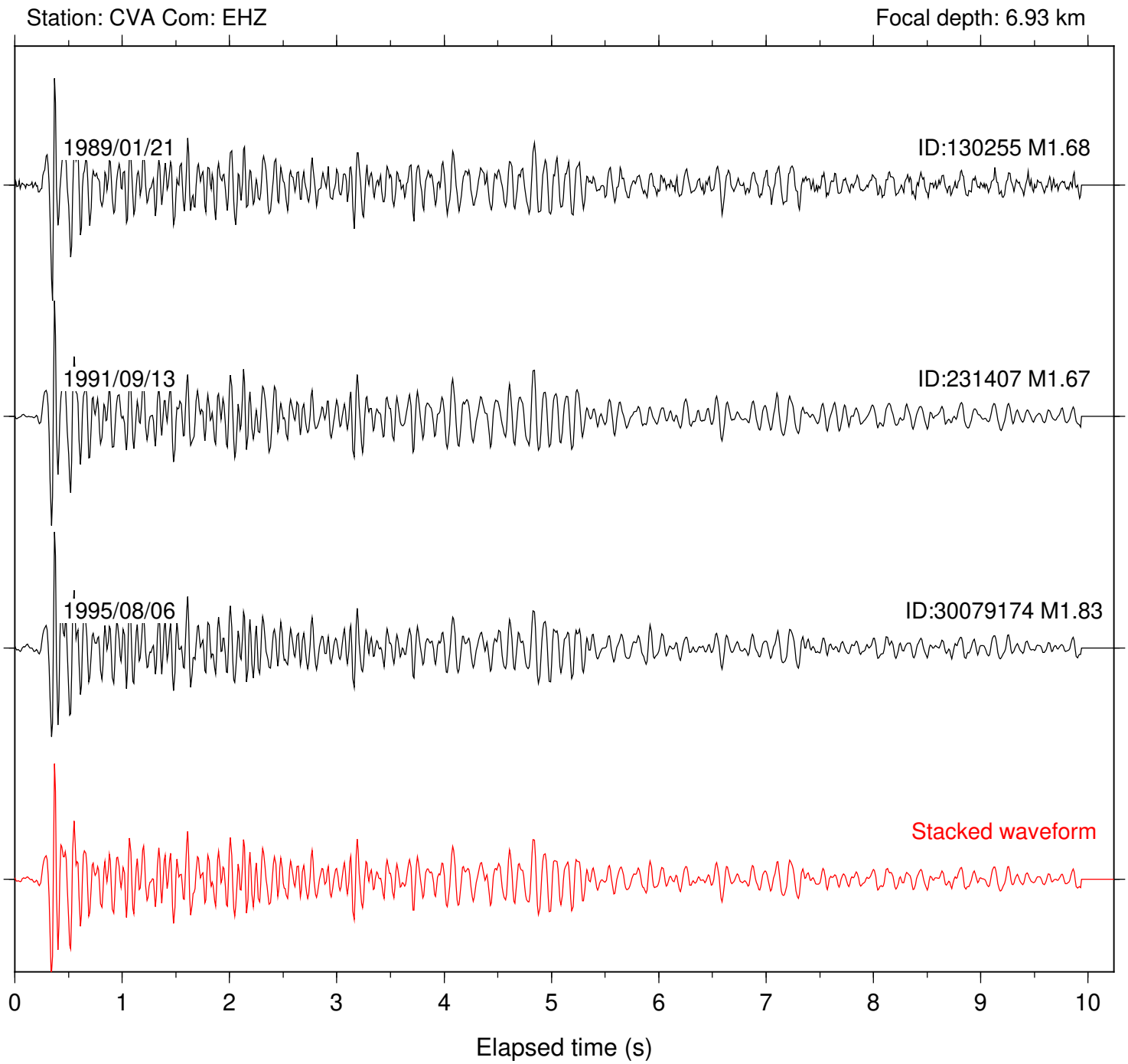
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 6.93 km
1989/01/21
ID:130255 M1.68
1991/09/13
ID:231407 M1.67
1995/08/06
ID:30079174 M1.83
Stacked waveform
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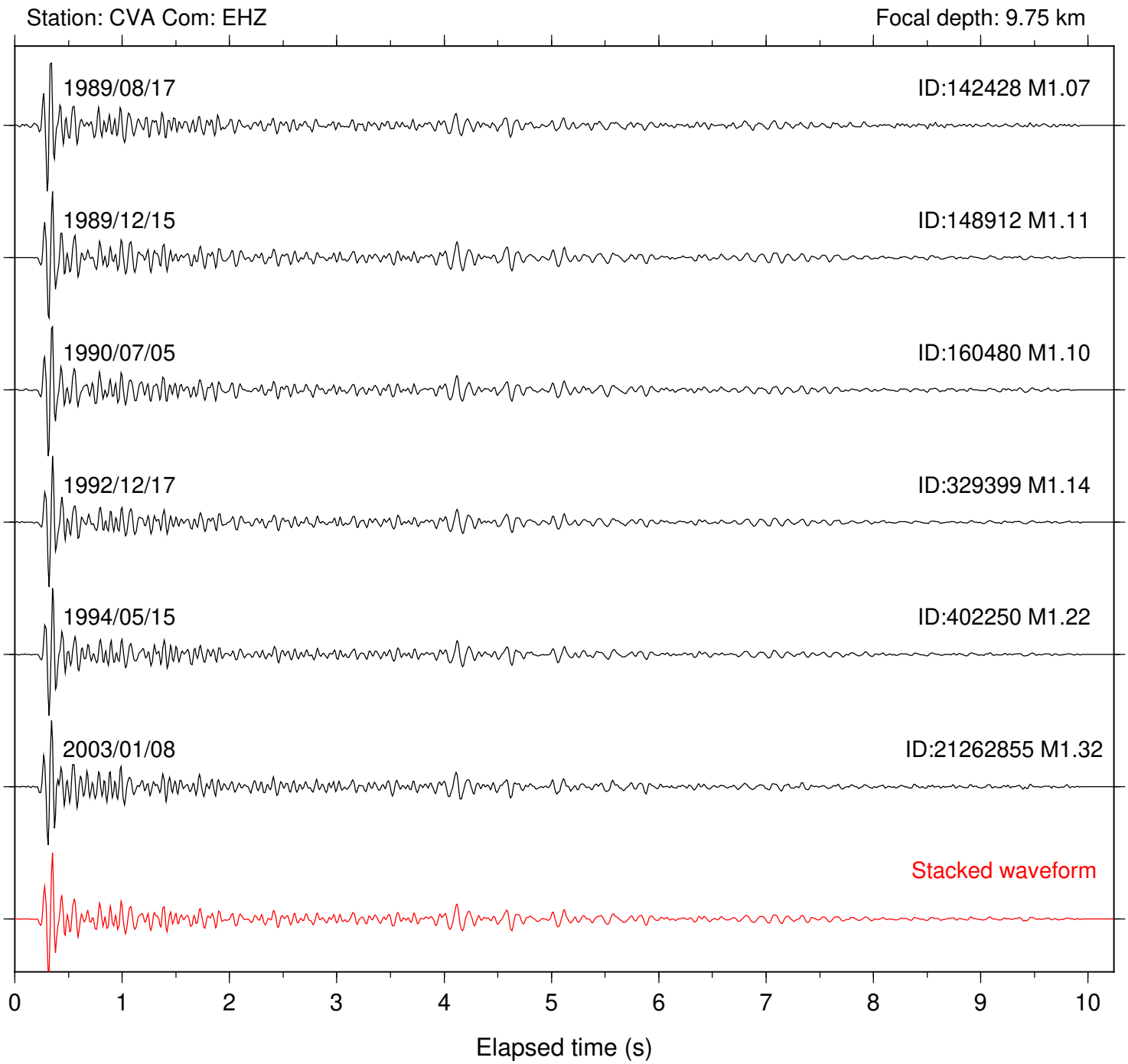
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 9.75 km
1989/08/17
ID:142428 M1.07
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
1992/12/17
ID:329399 M1.14
1994/05/15
ID:402250 M1.22
2003/01/08
ID:21262855 M1.32
Stacked waveform
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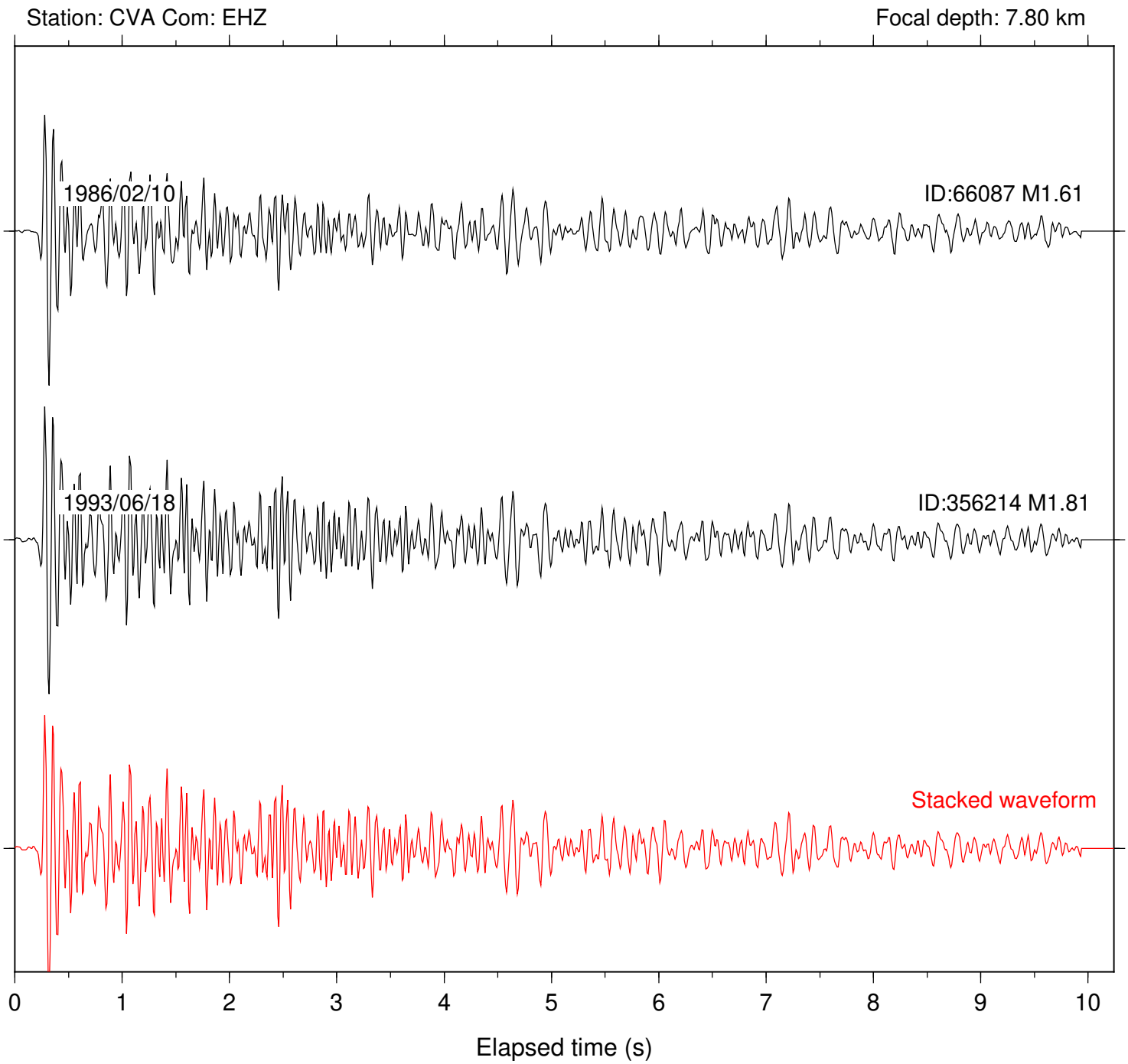
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 7.80 km
1986/02/10
ID:66087 M1.61
1993/06/18
ID:356214 M1.81
Stacked waveform
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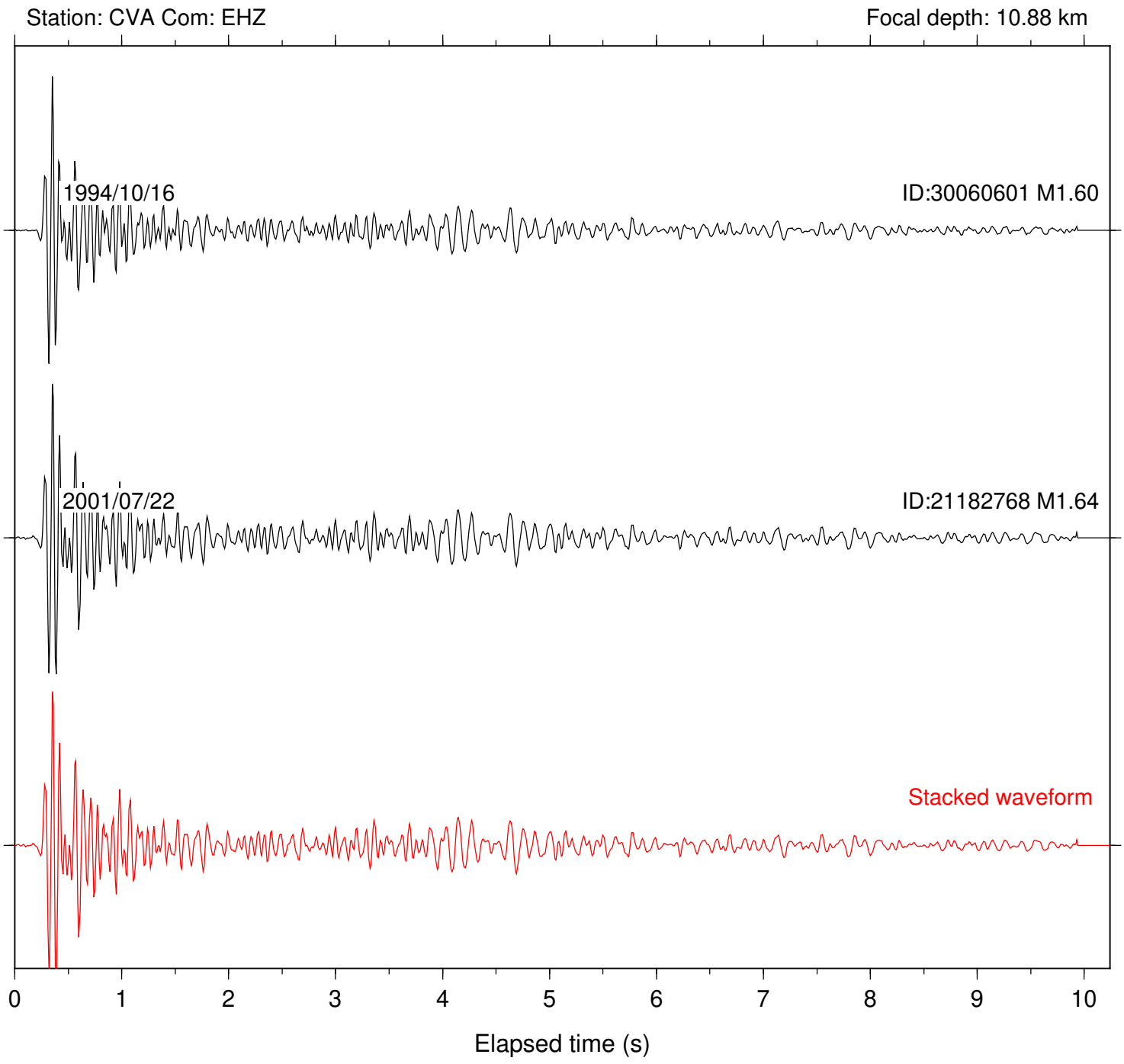
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 10.88 km
1994/10/16
ID:30060601 M1.60
2001/07/22
ID:21182768 M1.64
Stacked waveform
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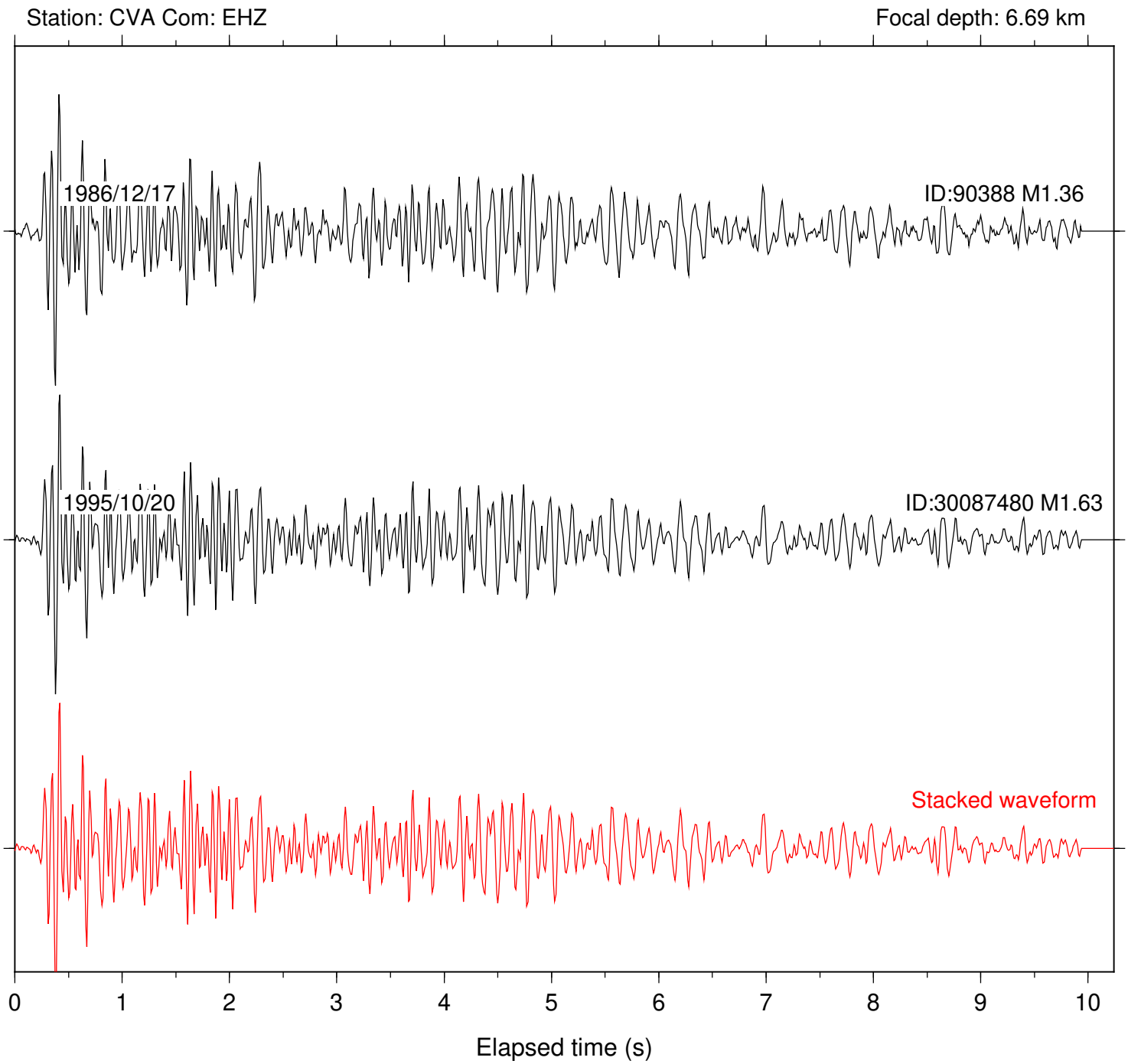
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 6.69 km
1986/12/17
ID:90388 M1.36
1995/10/20
ID:30087480 M1.63
Stacked waveform
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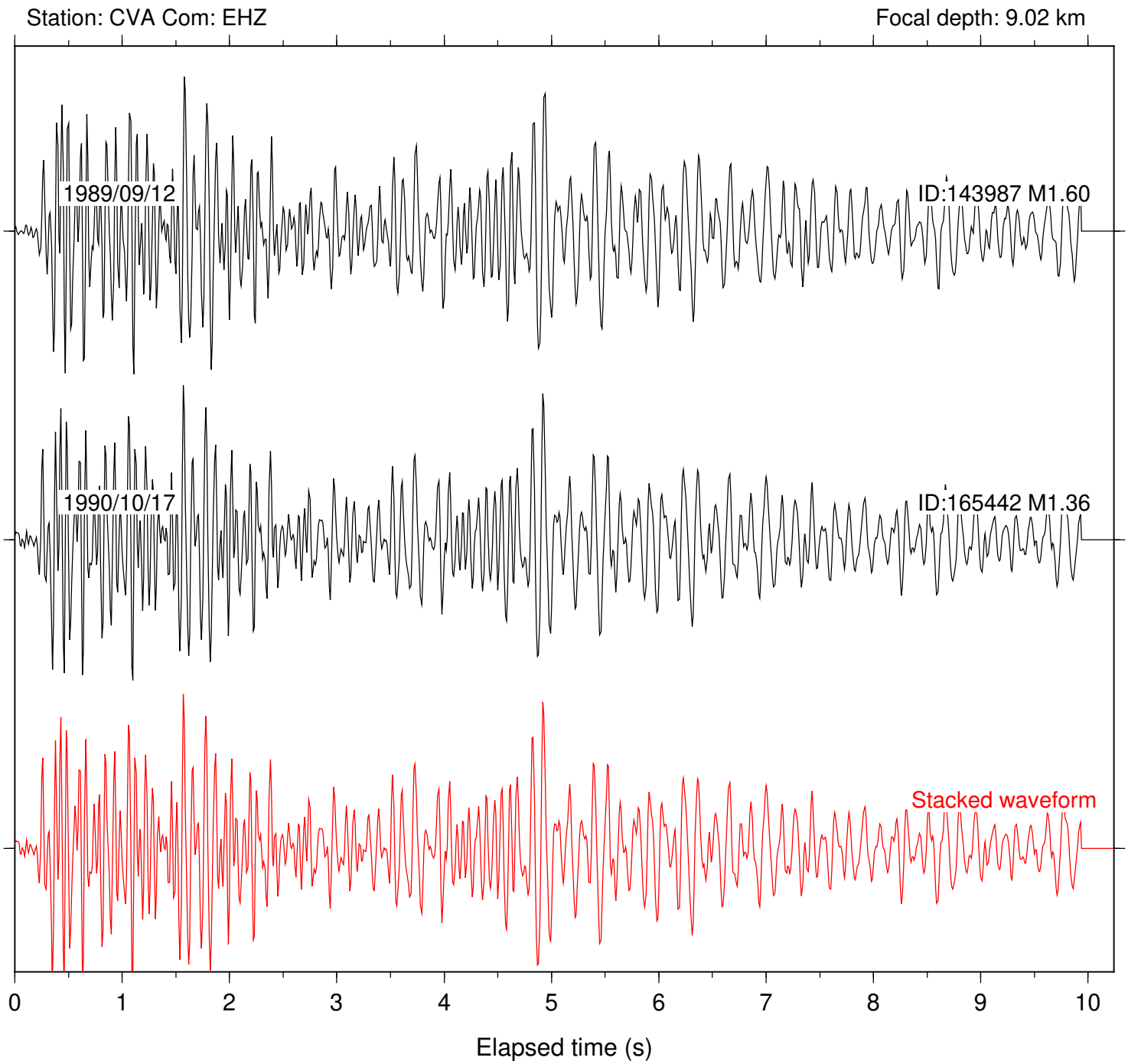
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 9.02 km
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
Stacked waveform
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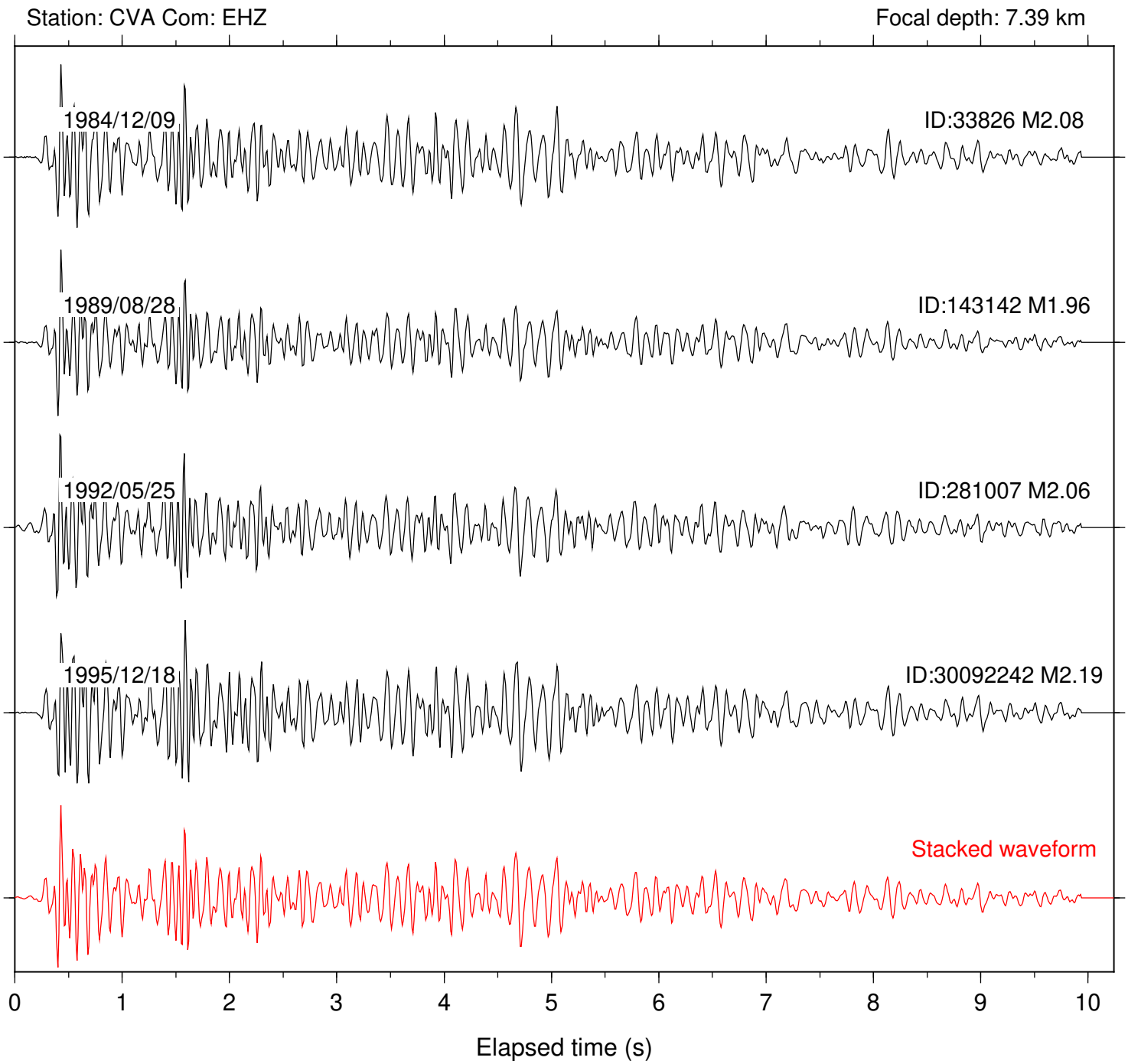
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 7.39 km
1984/12/09
ID:33826 M2.08
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
Stacked waveform
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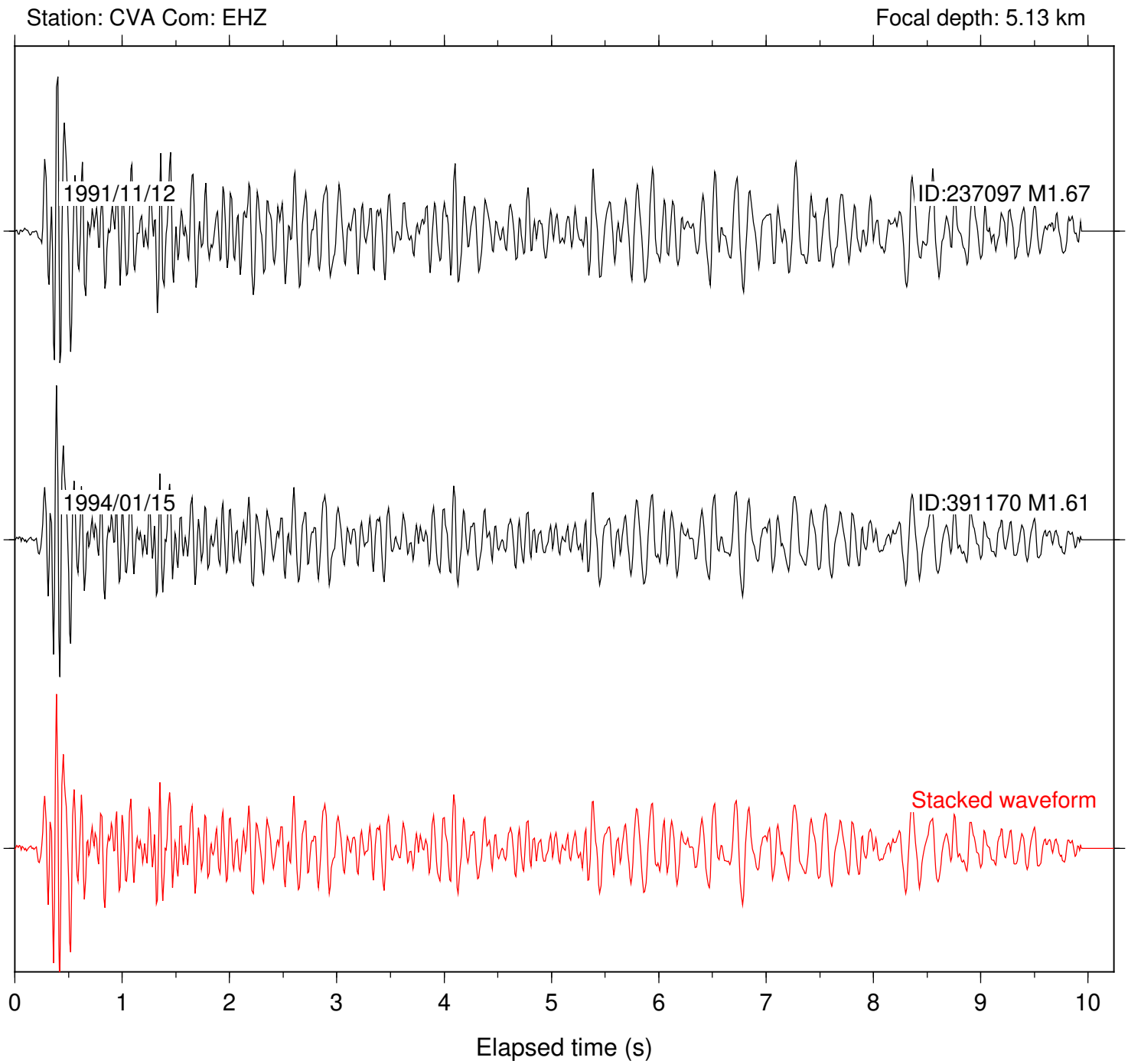
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 5.13 km
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
Stacked waveform
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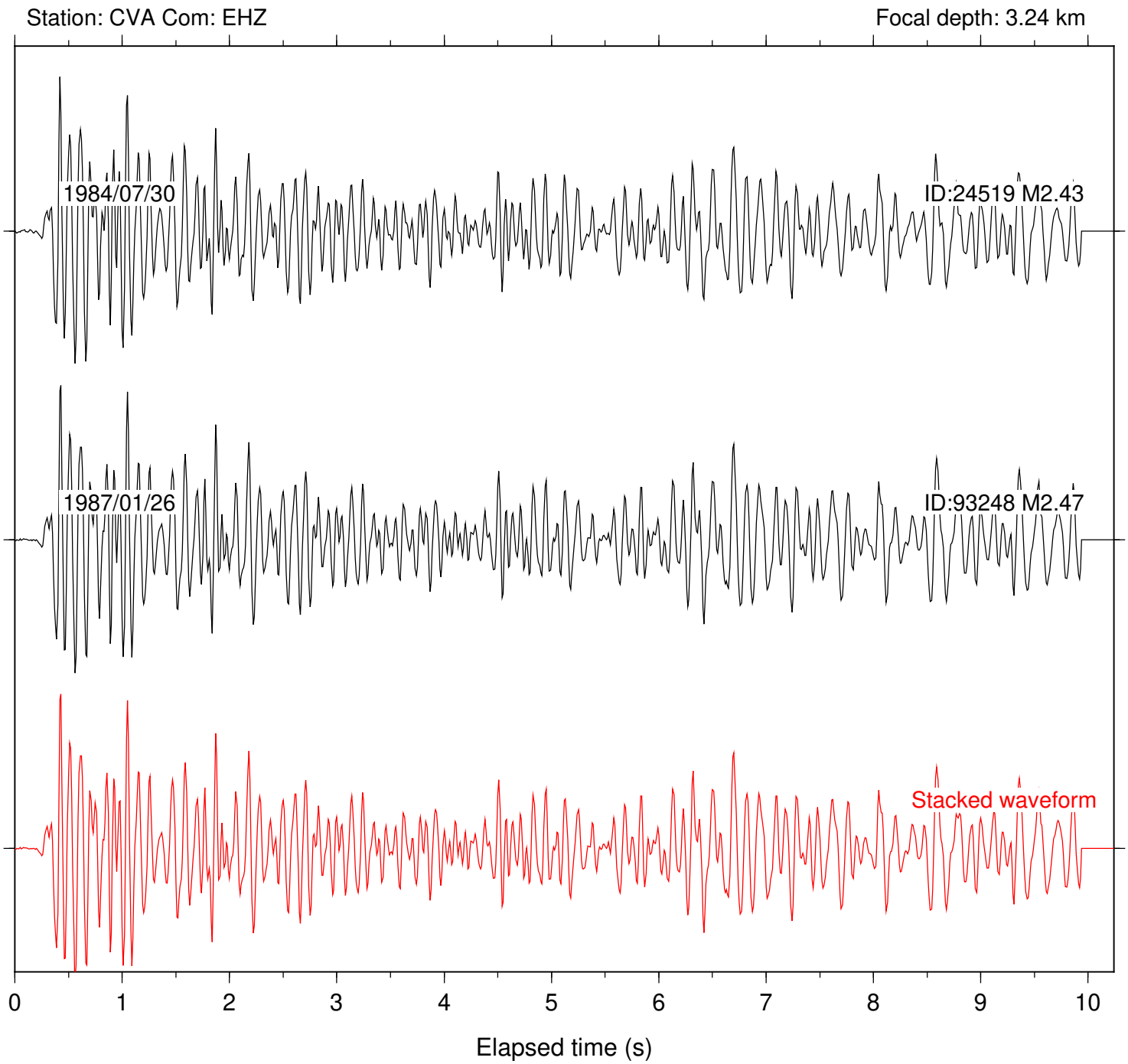
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 3.24 km
1984/07/30
ID:24519 M2.43
1987/01/26
ID:93248 M2.47
Stacked waveform
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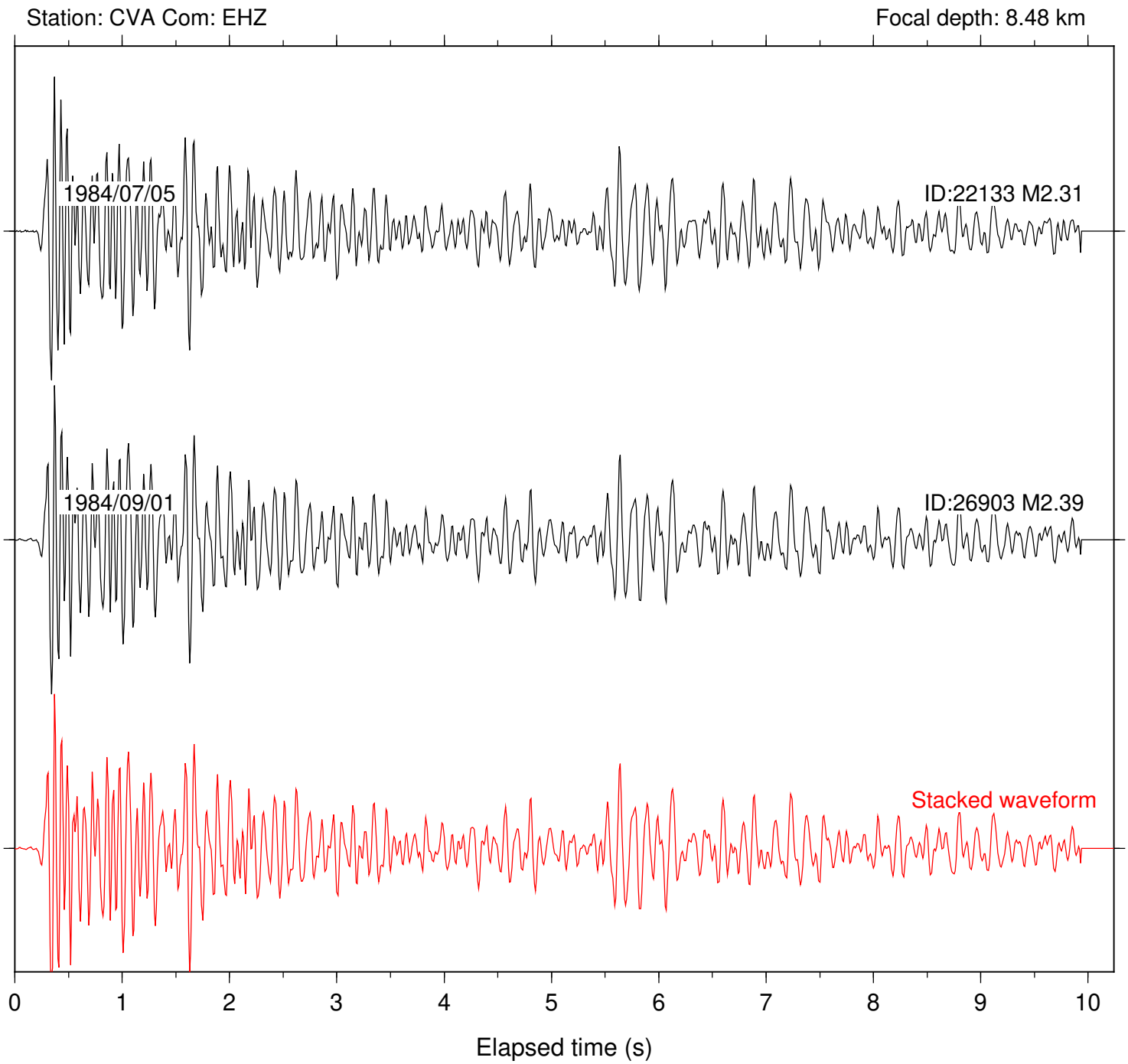
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
Stacked waveform
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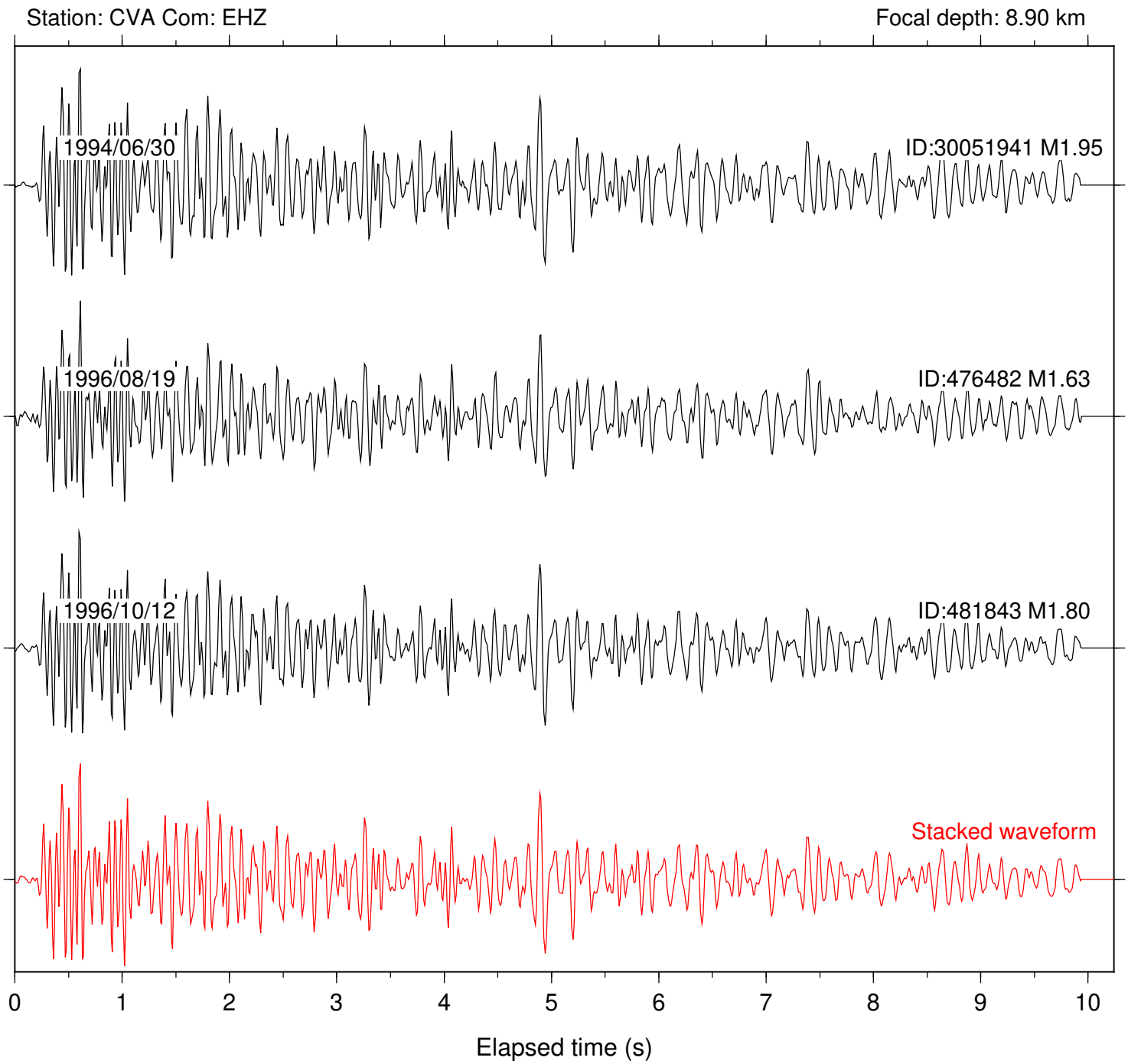
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 8.90 km
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
Stacked waveform
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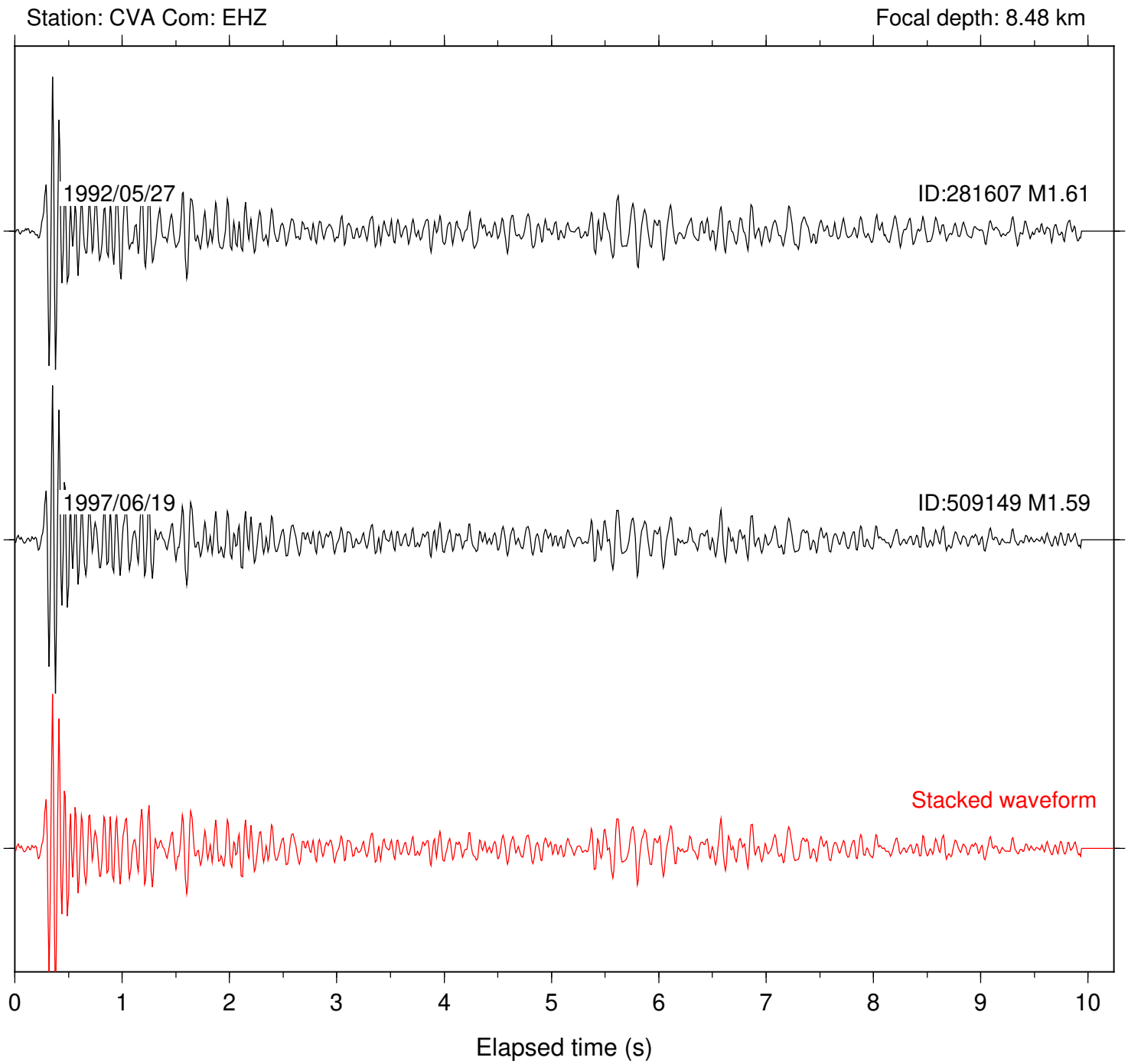
Elapsed time (s)


Station: CVA Com: EHZ
Focal depth: 8.48 km
1992/05/27
ID:281607 M1.61
1997/06/19
ID:509149 M1.59
Stacked waveform
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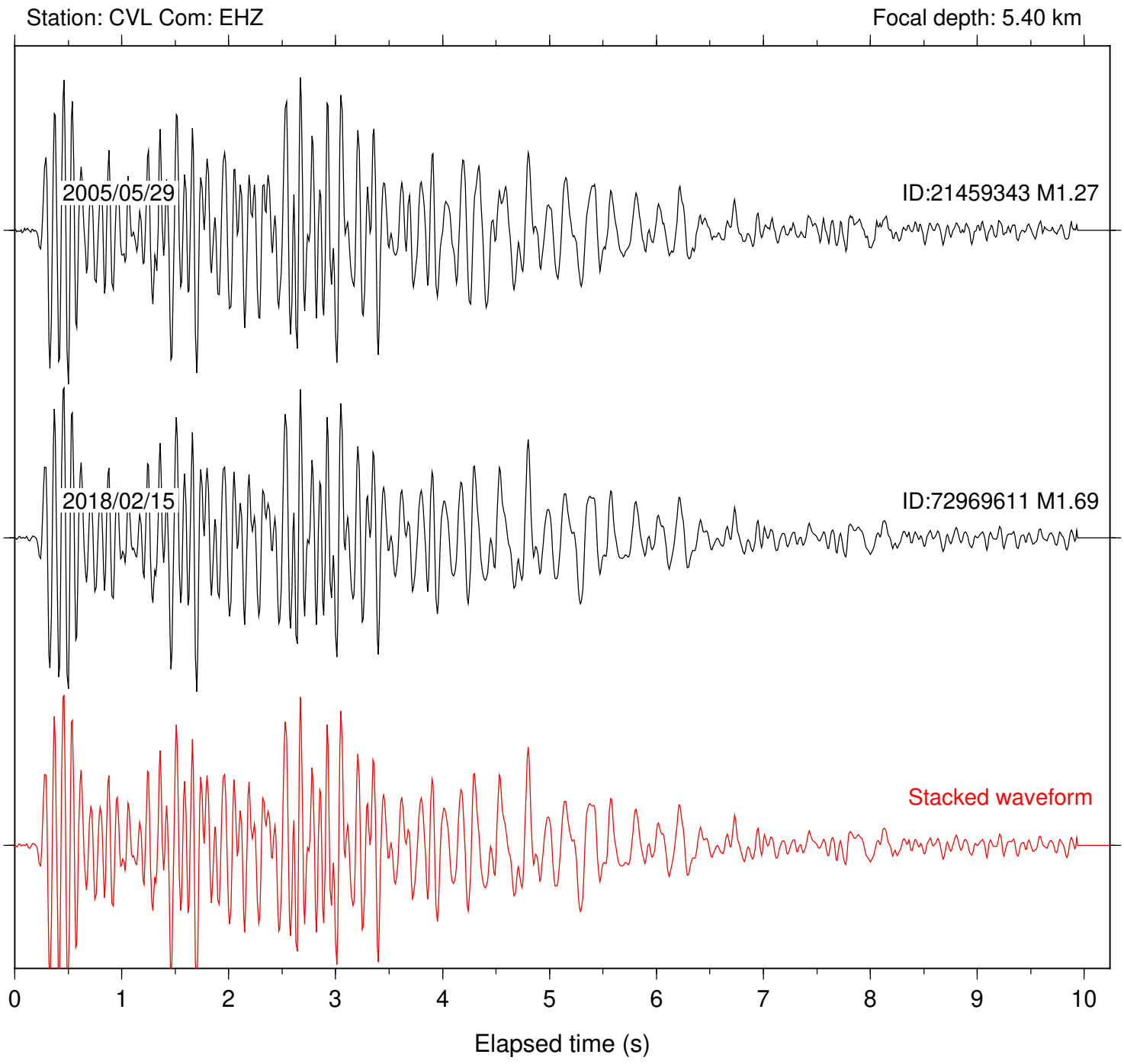
Elapsed time (s)


Station: CVL Com: EHZ
Focal depth: 5.40 km
2005/05/29
ID:21459343 M1.27
2018/02/15
ID:72969611 M1.69
Stacked waveform
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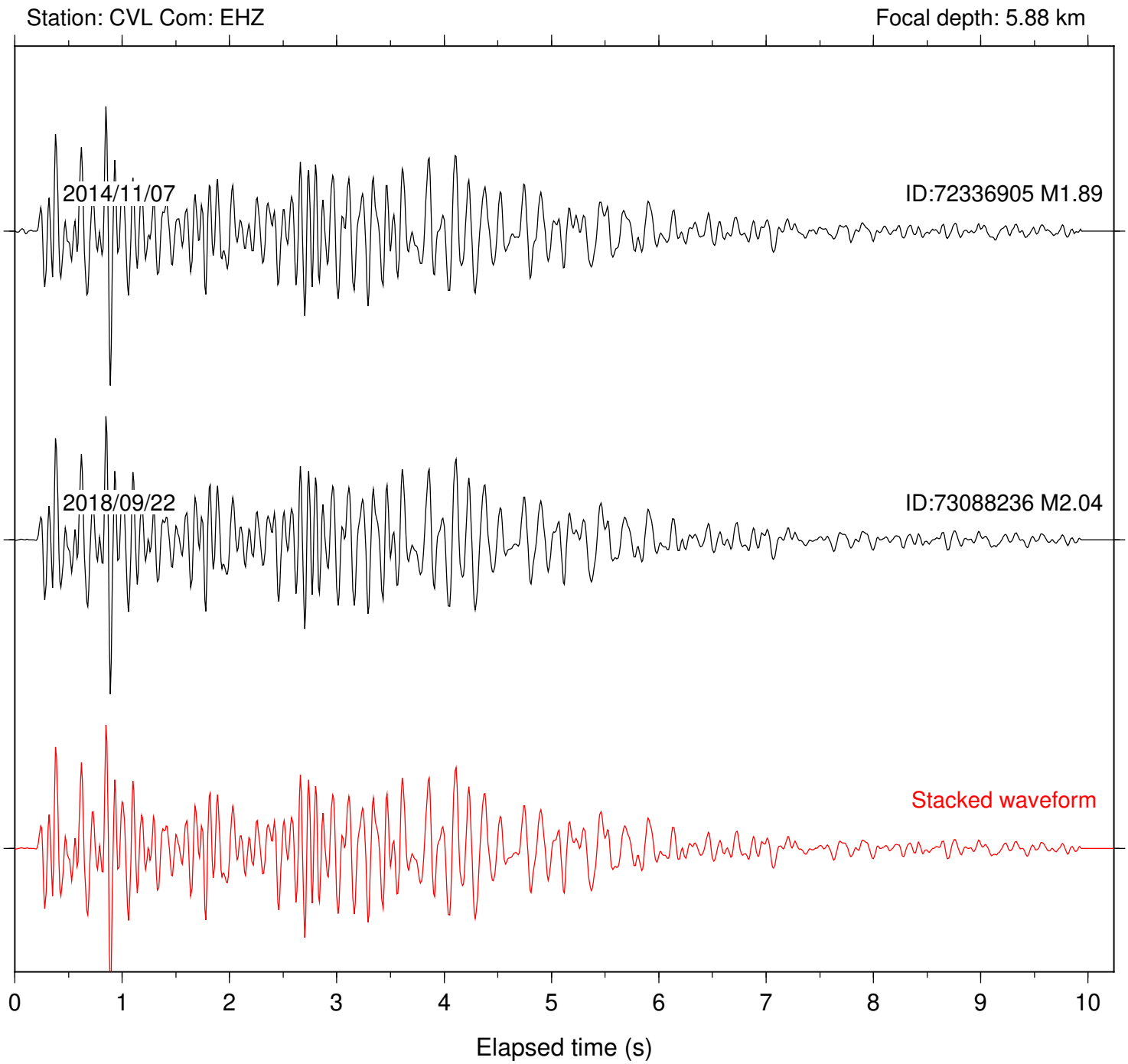
Elapsed time (s)


Station: CVL Com: EHZ
Focal depth: 5.88 km
2014/11/07
ID:72336905 M1.89
2018/09/22
ID:73088236 M2.04
Stacked waveform
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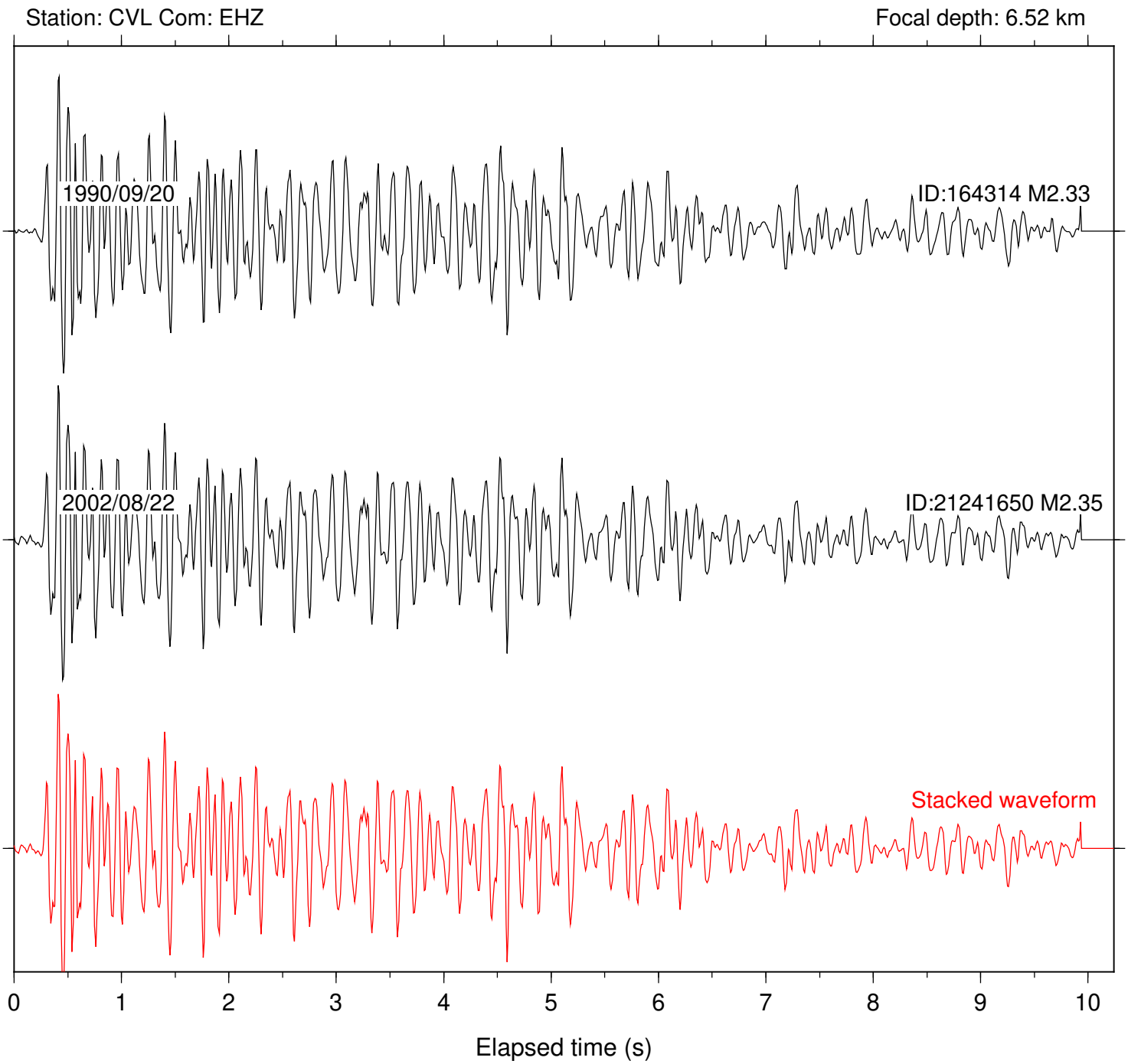
Elapsed time (s)


Station: CVL Com: EHZ
Focal depth: 6.52 km
1990/09/20
ID:164314 M2.33
2002/08/22
ID:21241650 M2.35
Stacked waveform
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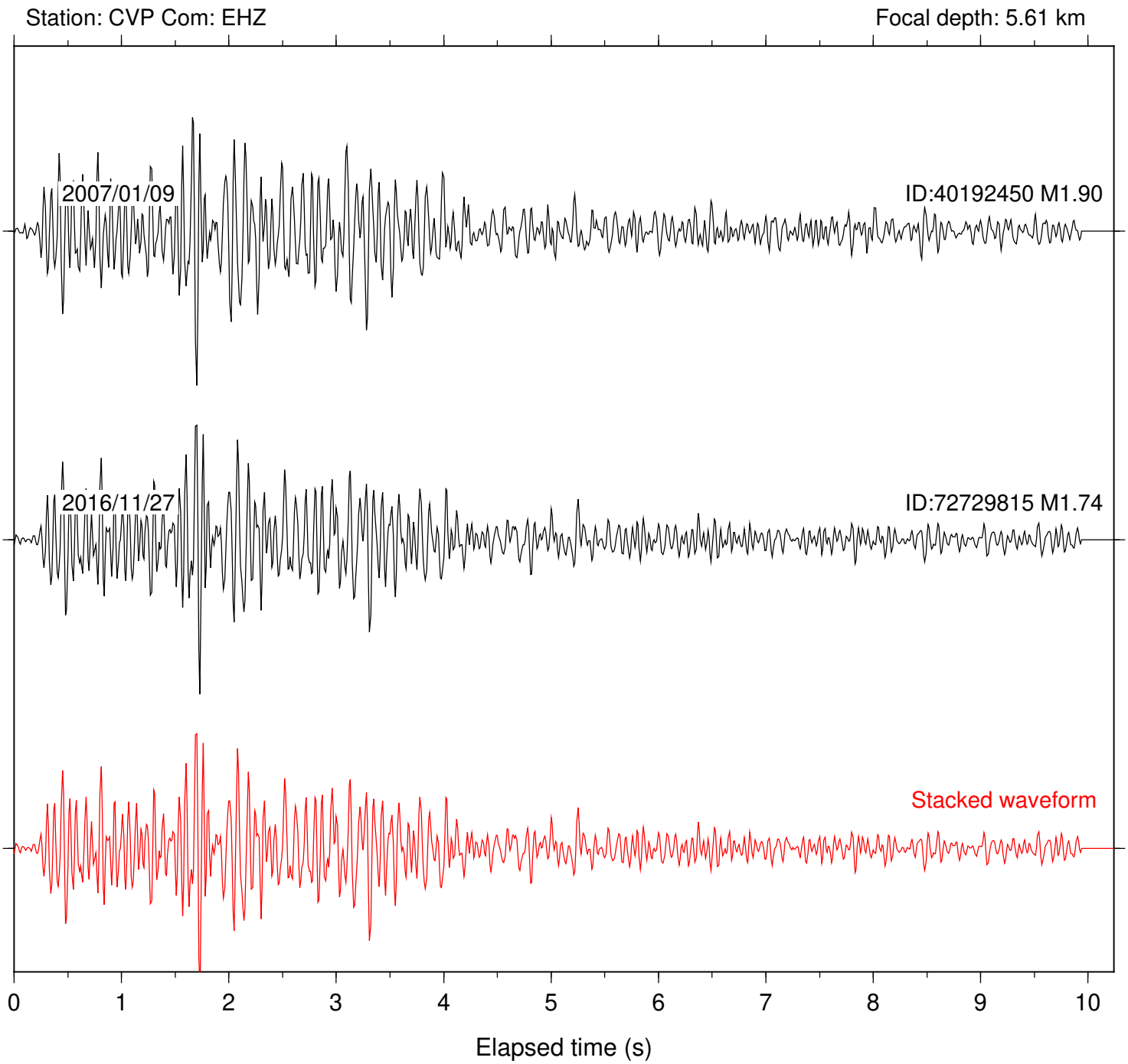
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 5.61 km
2007/01/09
ID:40192450 M1.90
2016/11/27
ID:72729815 M1.74
Stacked waveform
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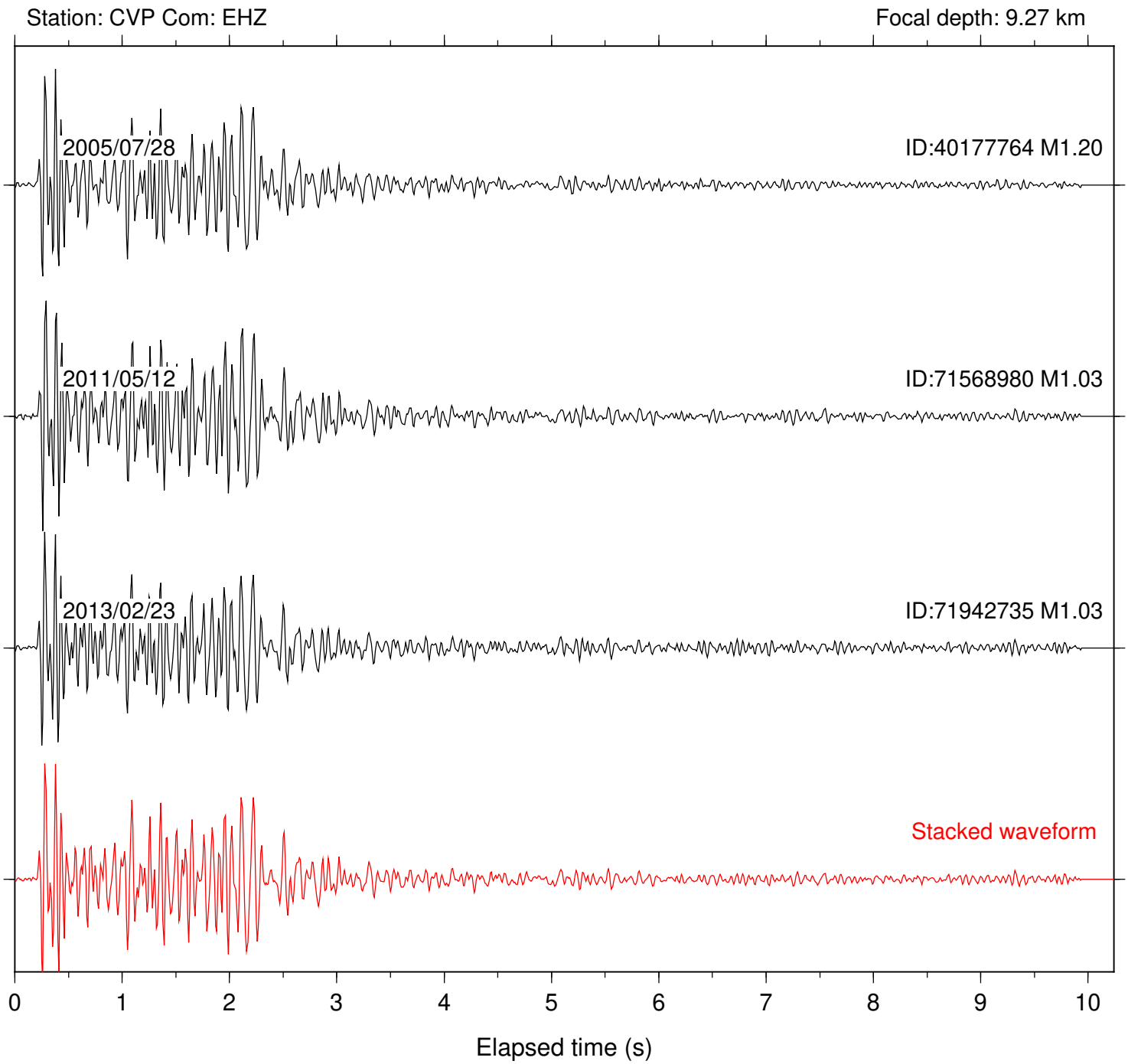
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 9.27 km
2005/07/28
ID:40177764 M1.20
2011/05/12
ID:71568980 M1.03
2013/02/23
ID:71942735 M1.03
Stacked waveform
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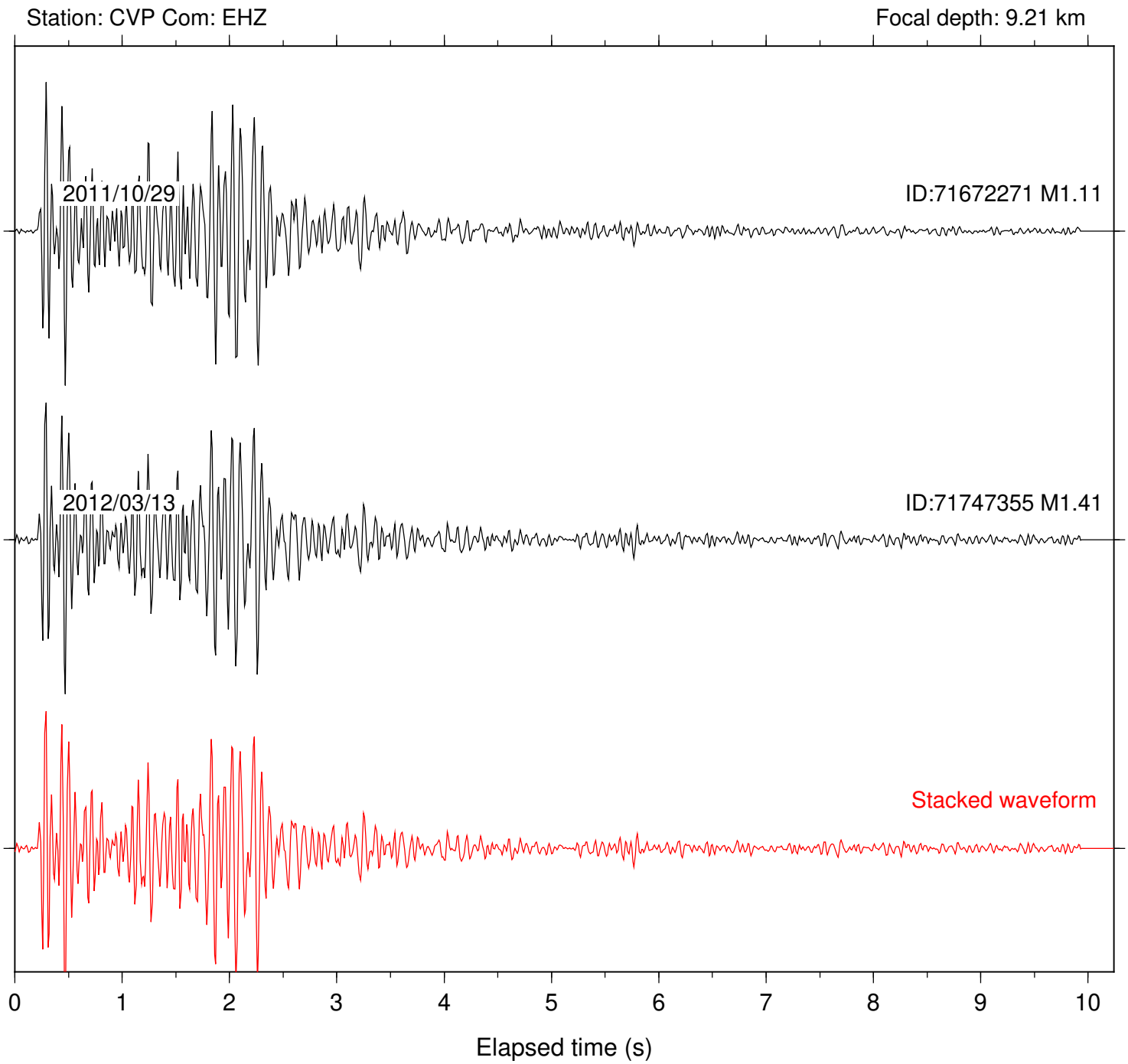
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 9.21 km
2011/10/29
ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
Stacked waveform
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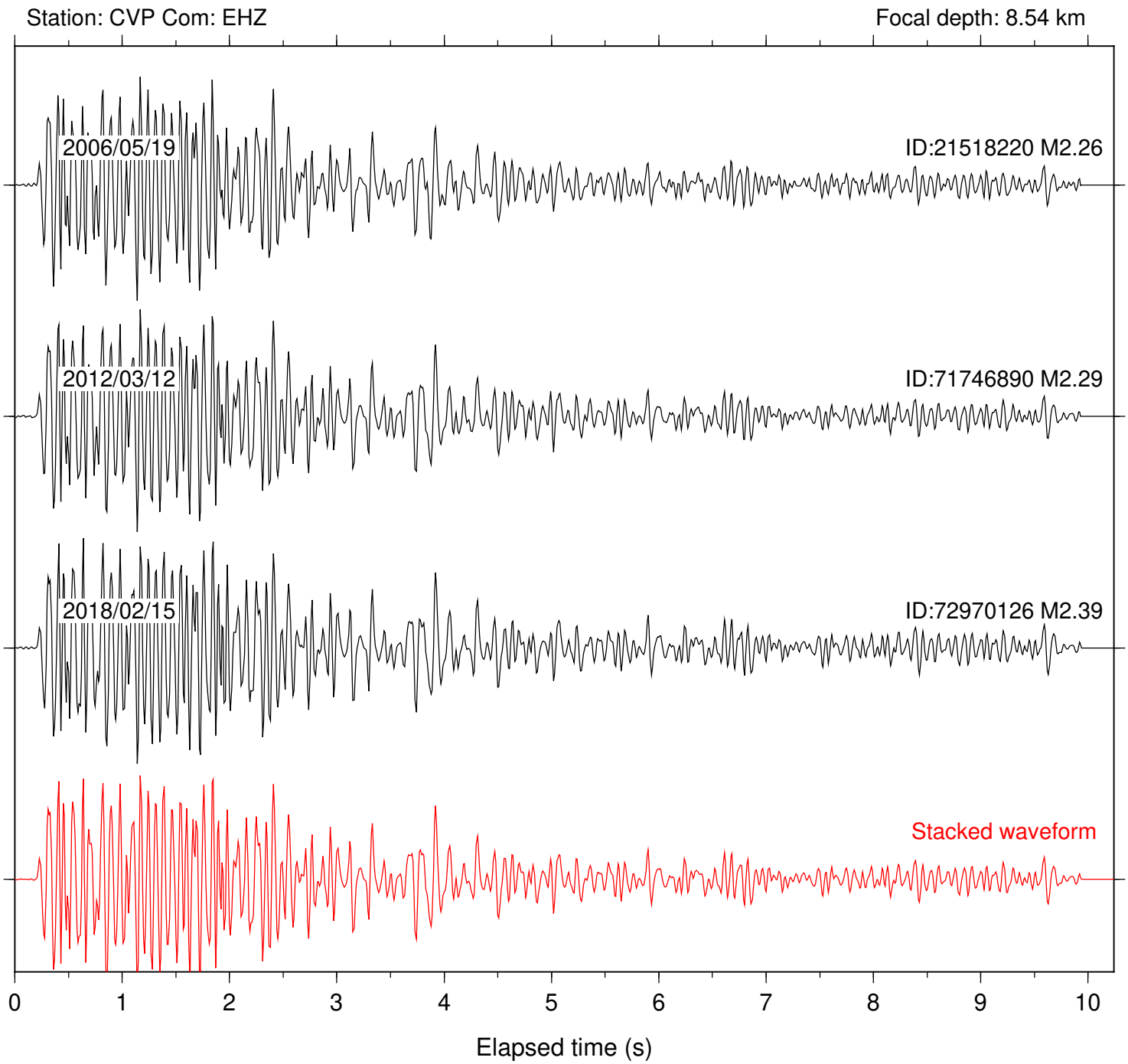
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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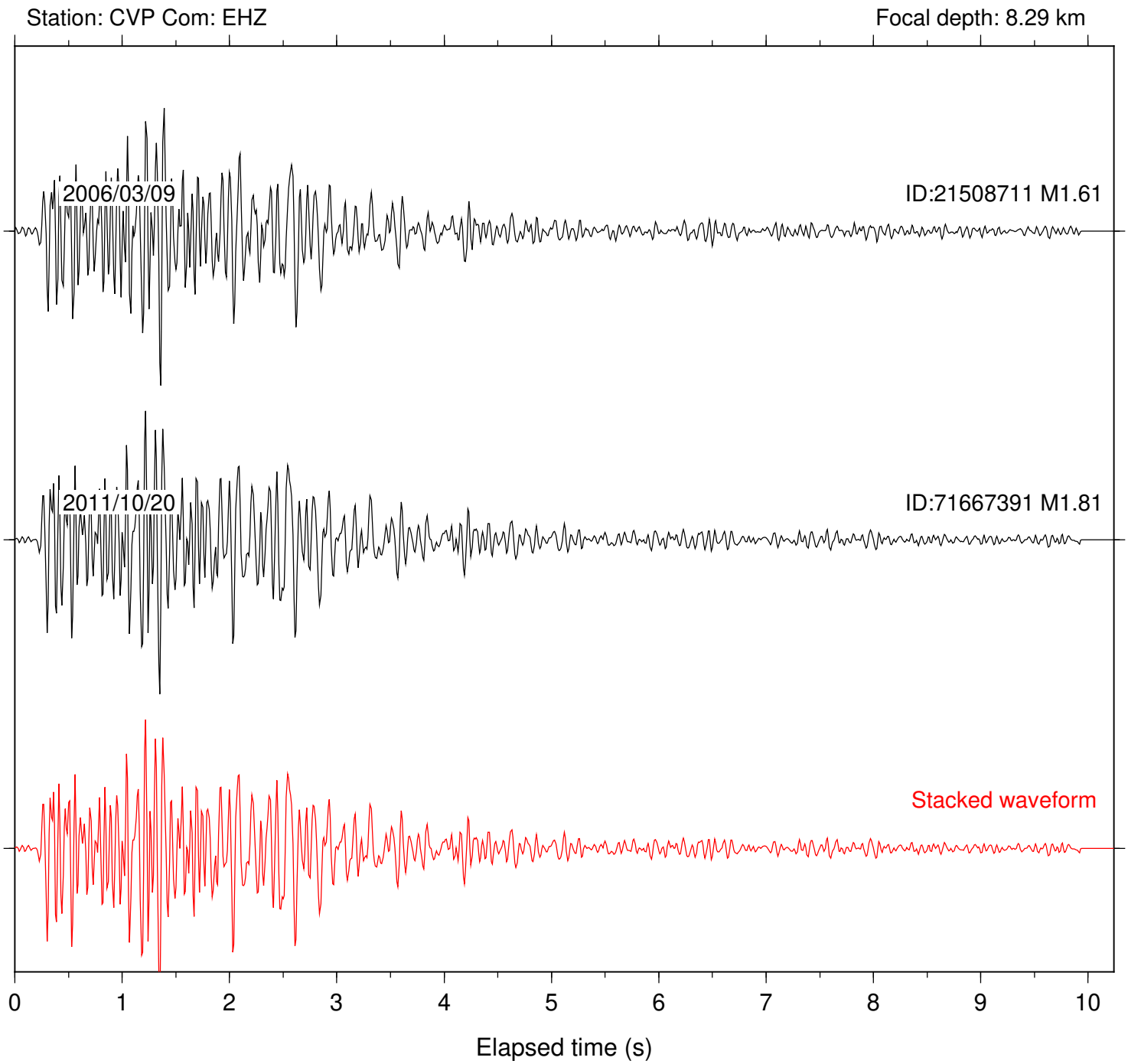
Elapsed time (s)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Focal depth: 8.29 km
2006/03/09
ID:21508711 M1.61
2011/10/20
ID:71667391 M1.81
Stacked waveform
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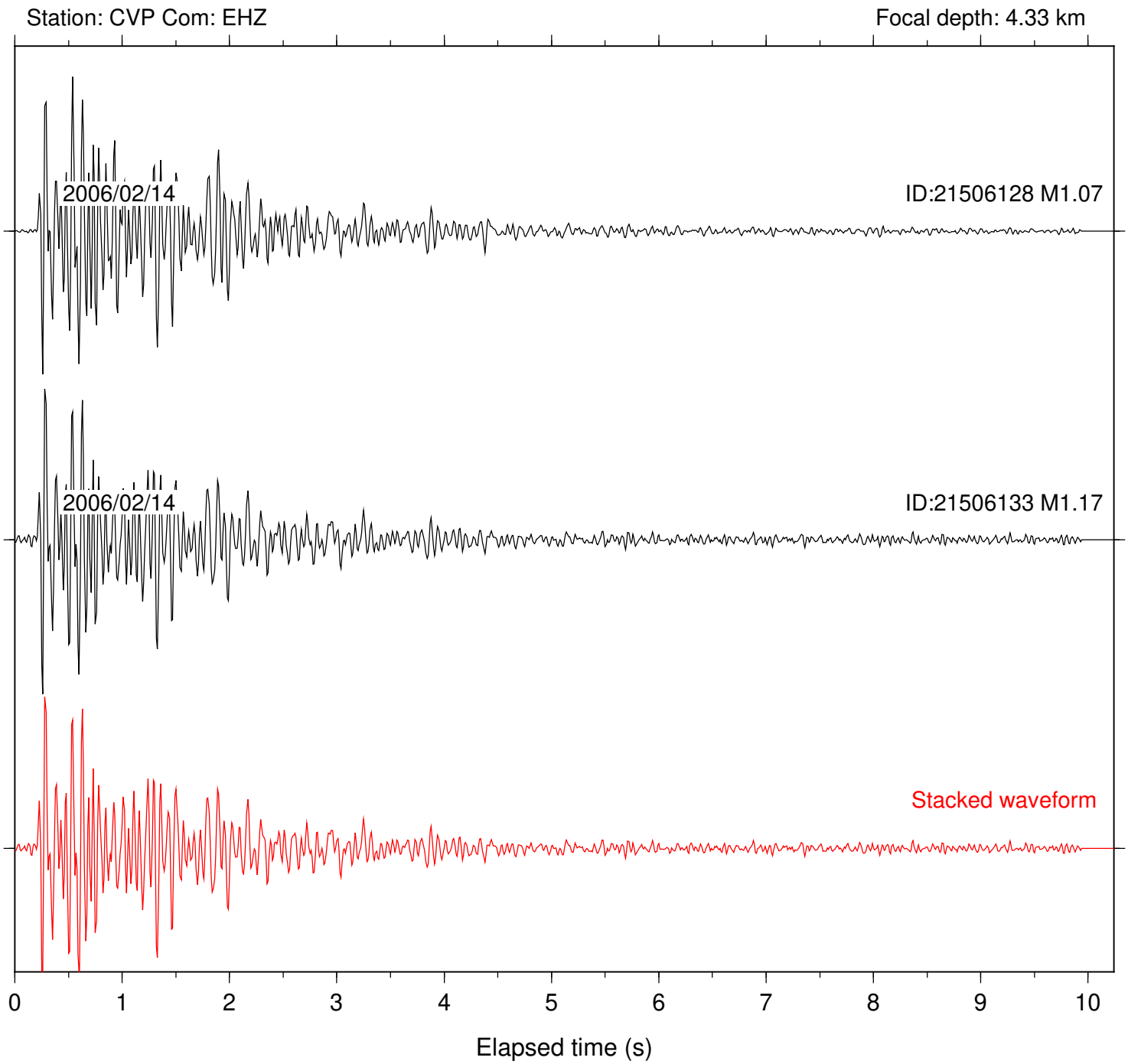
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 4.33 km
2006/02/14
ID:21506128 M1.07
2006/02/14
ID:21506133 M1.17
Stacked waveform
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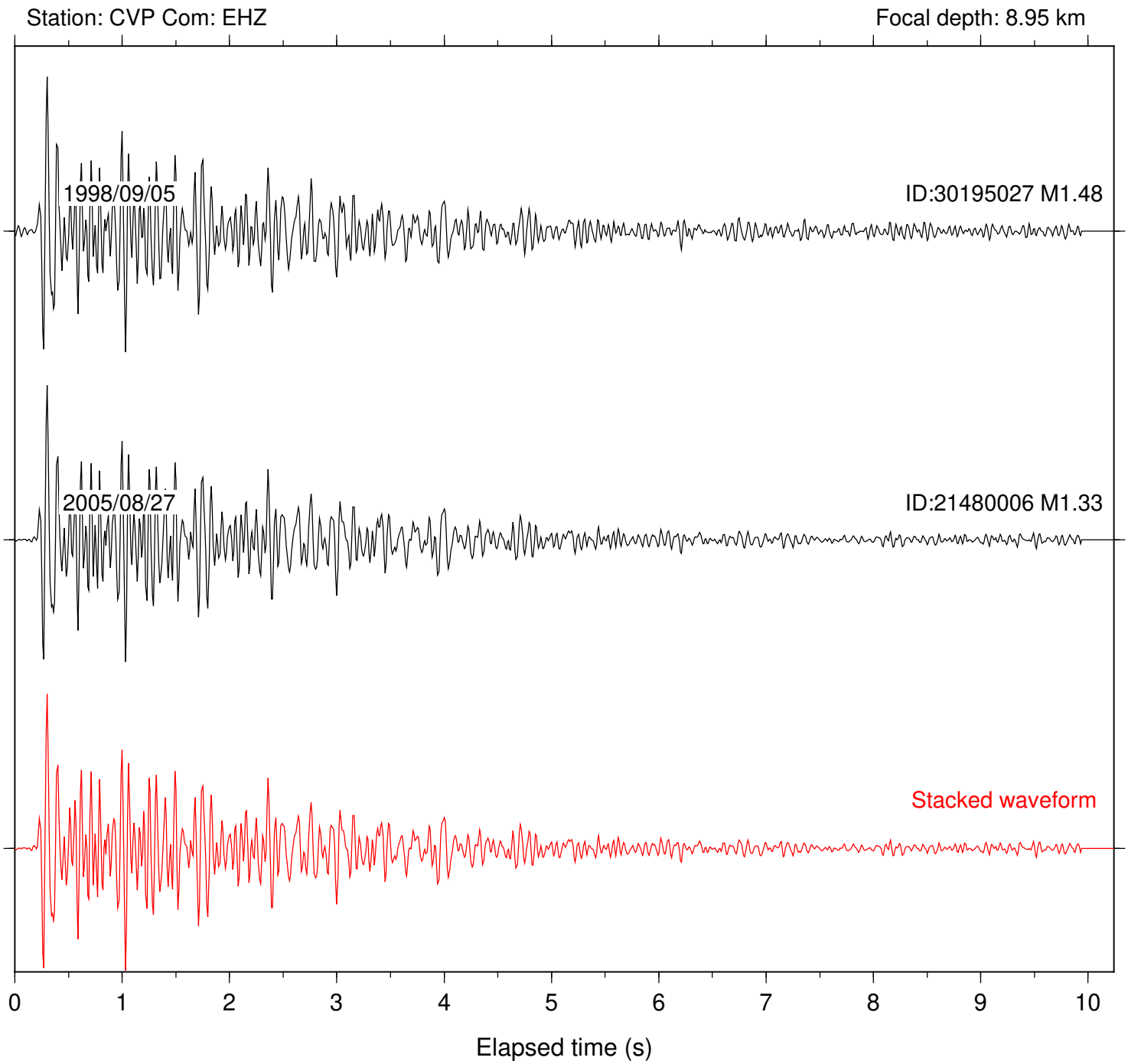
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 8.95 km
1998/09/05
ID:30195027 M1.48
2005/08/27
ID:21480006 M1.33
Stacked waveform
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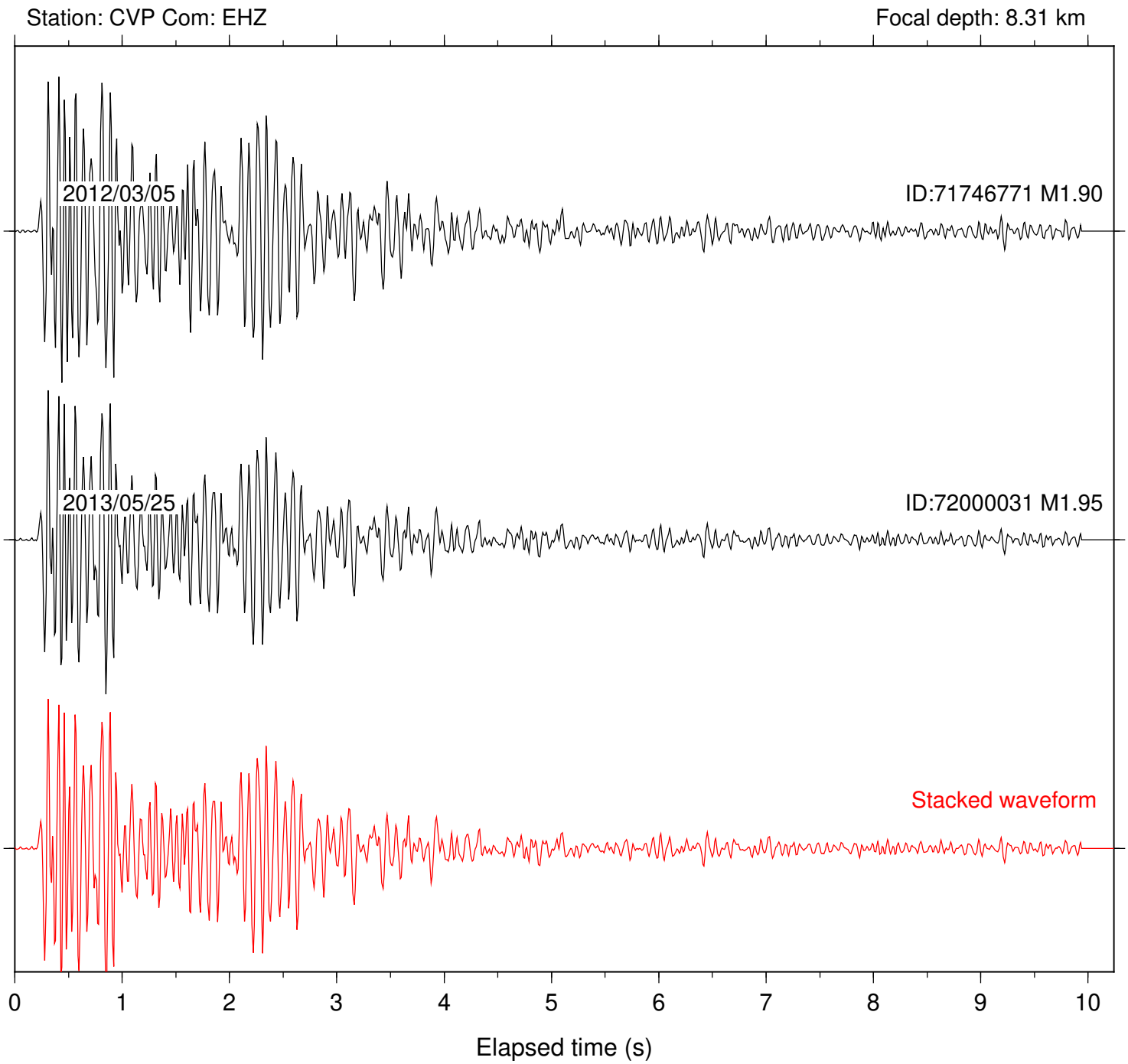
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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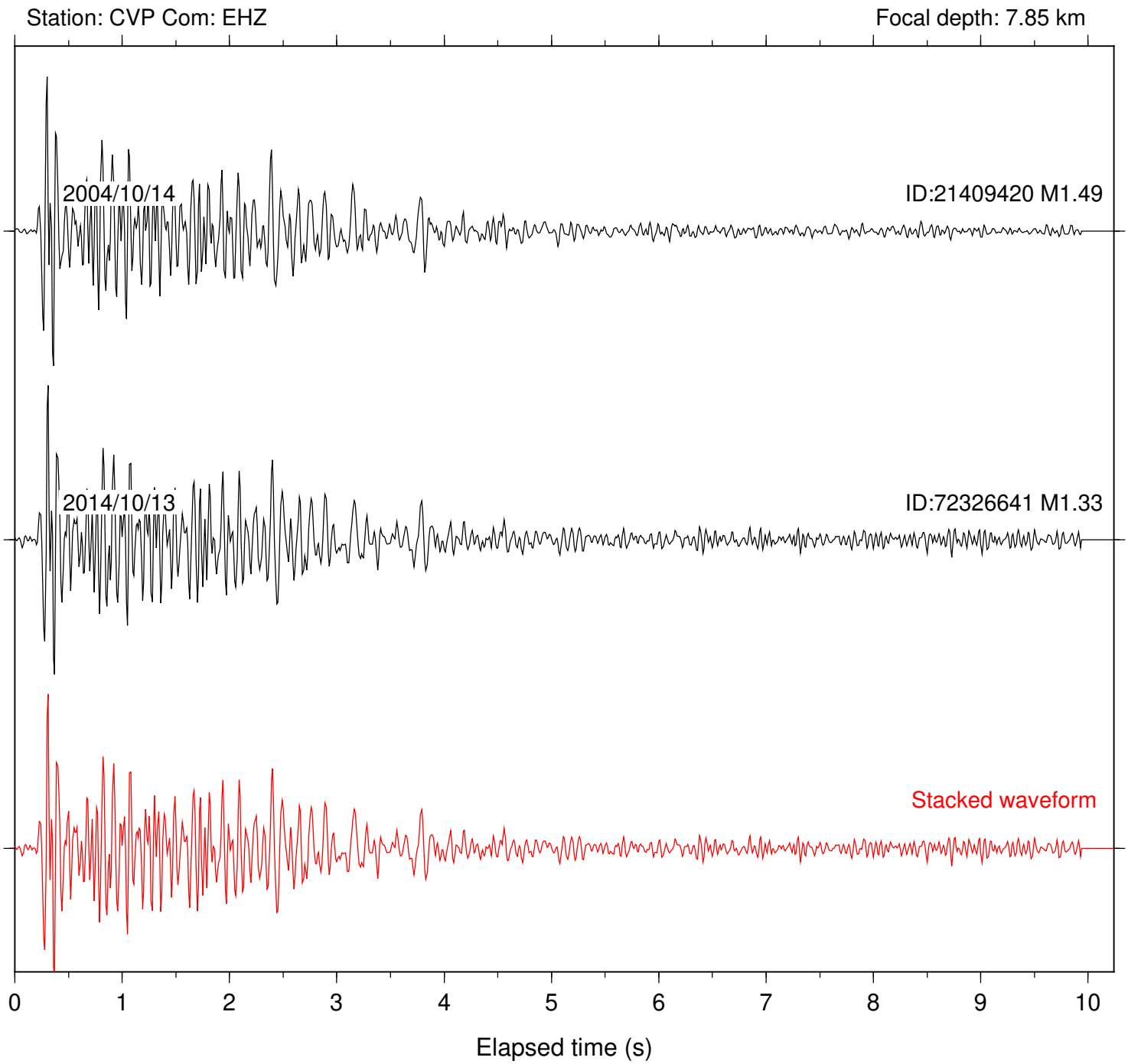
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 7.85 km
2004/10/14
ID:21409420 M1.49
2014/10/13
ID:72326641 M1.33
Stacked waveform
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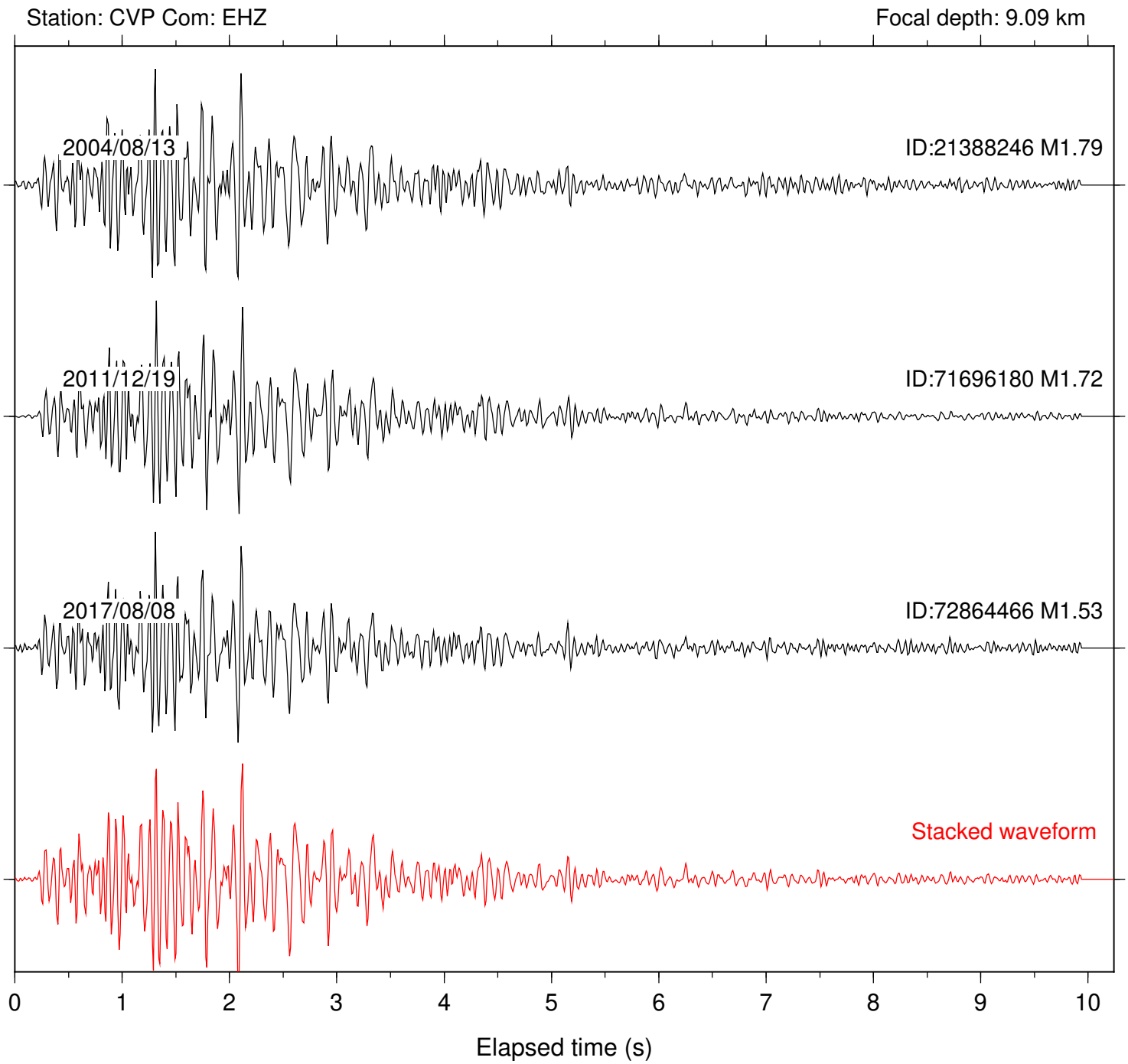
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 9.09 km
2004/08/13
ID:21388246 M1.79
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
Stacked waveform
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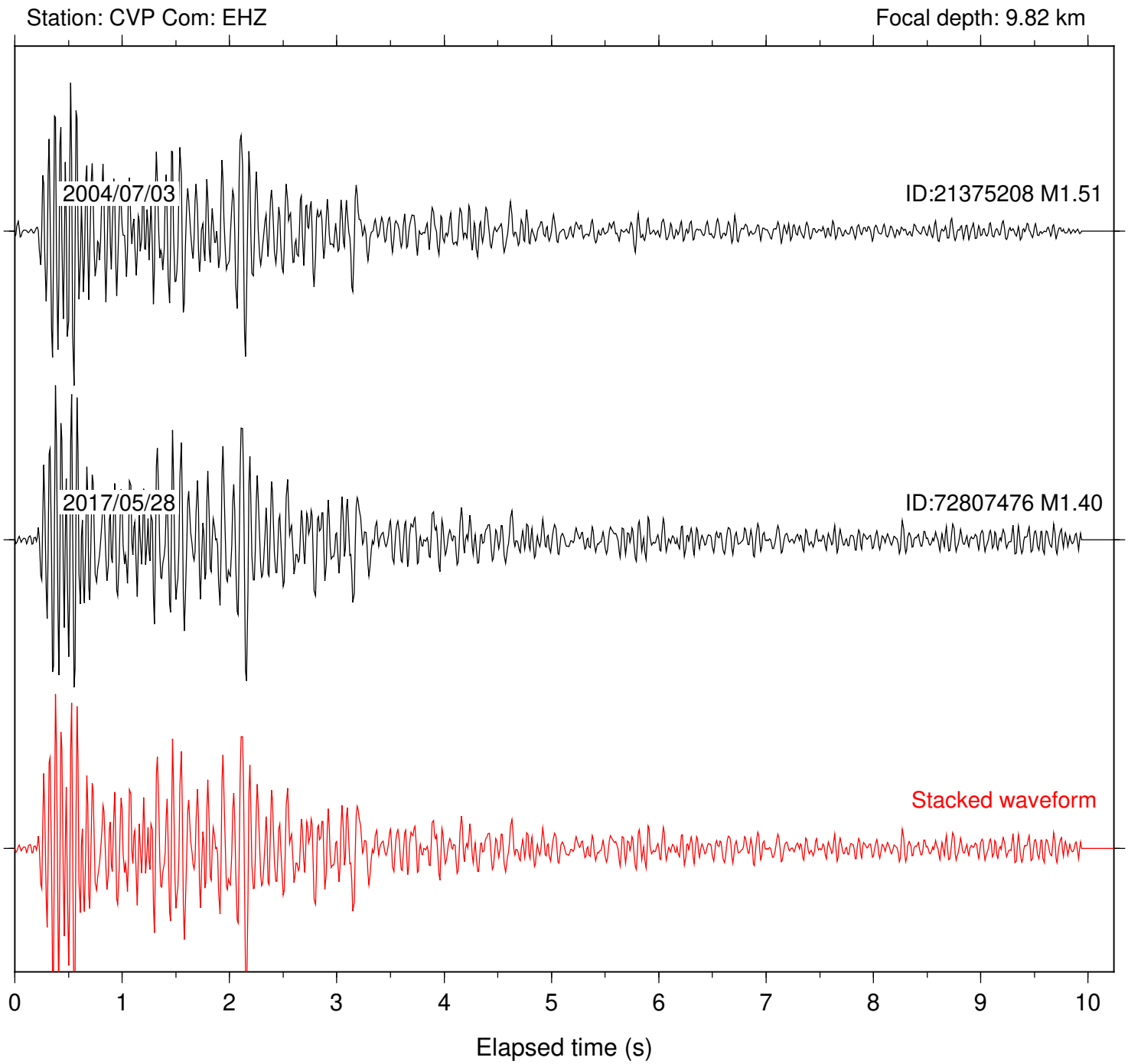
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 9.82 km
2004/07/03
ID:21375208 M1.51
2017/05/28
ID:72807476 M1.40
Stacked waveform
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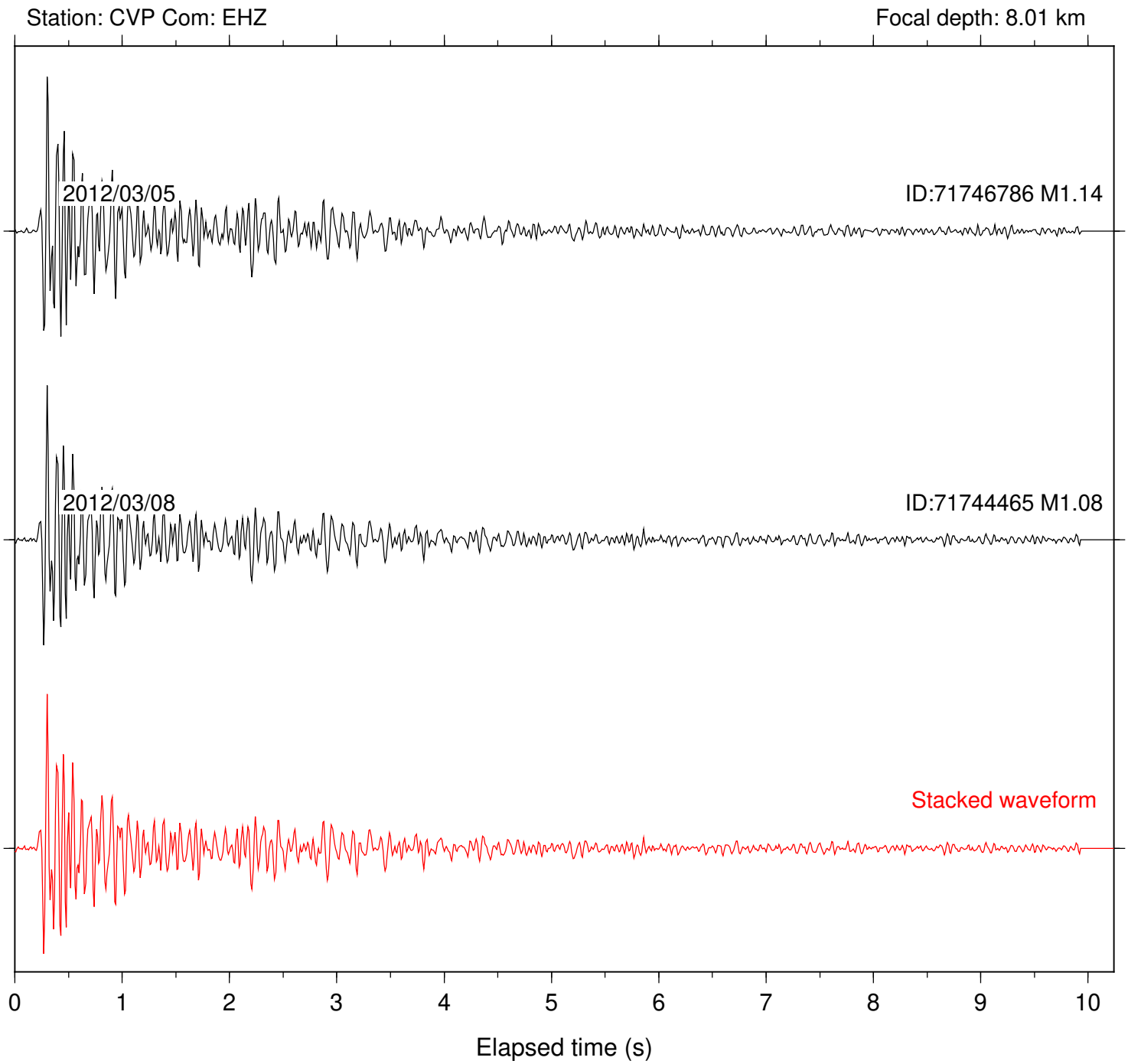
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 8.01 km
2012/03/05
ID:71746786 M1.14
2012/03/08
ID:71744465 M1.08
Stacked waveform
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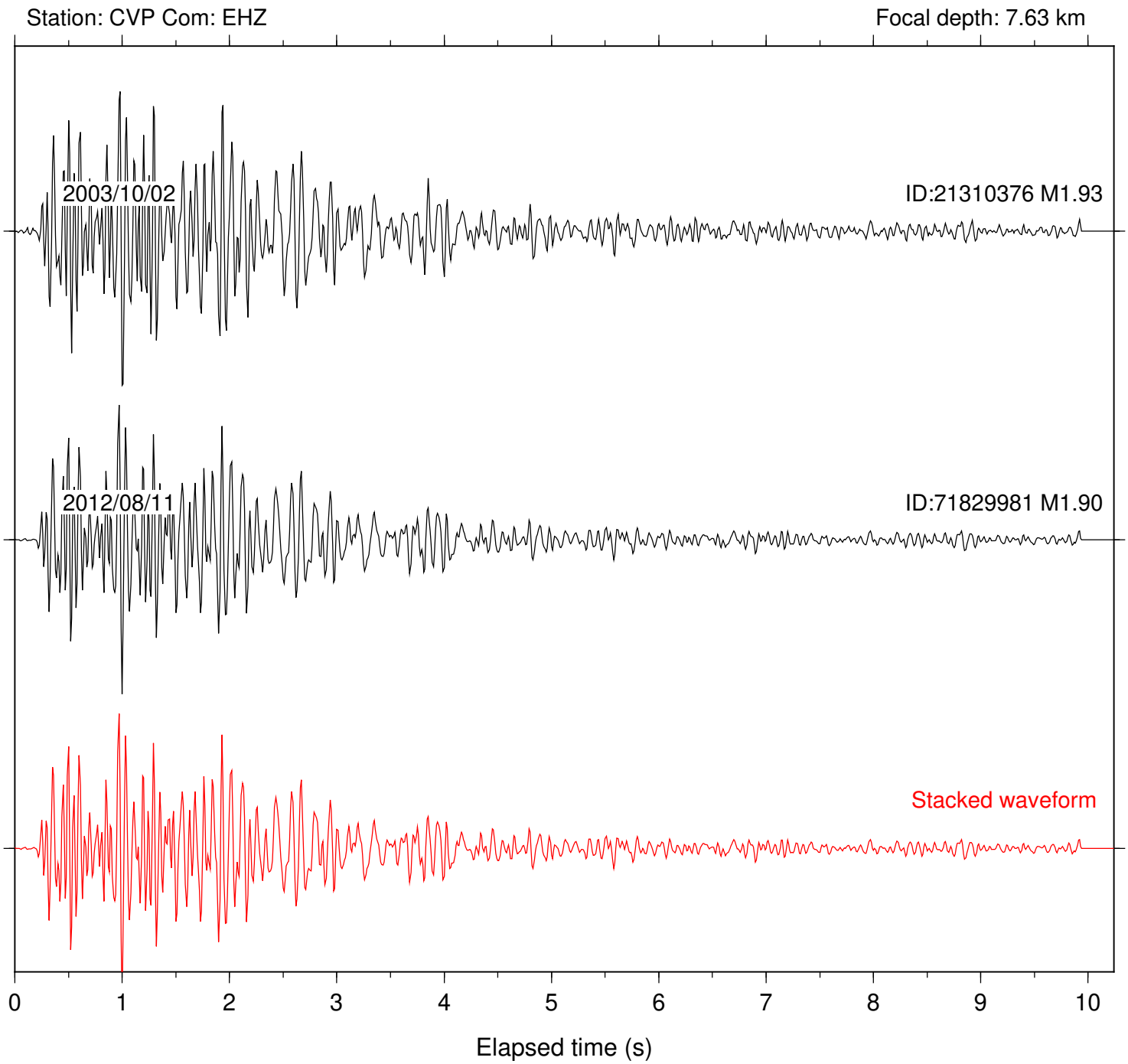
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 7.63 km
2003/10/02
ID:21310376 M1.93
2012/08/11
ID:71829981 M1.90
Stacked waveform
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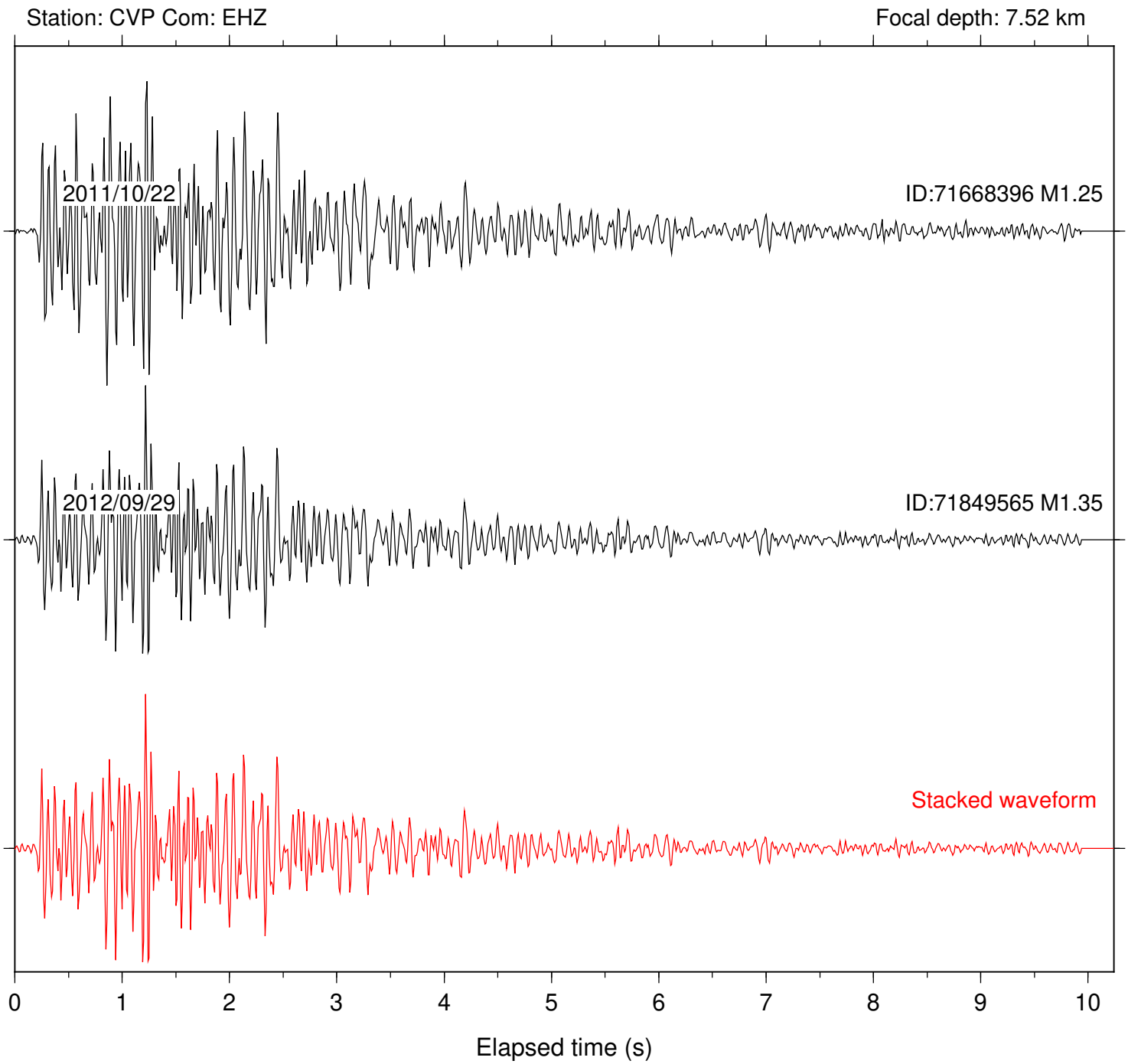
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
ID:71849565 M1.35
Stacked waveform
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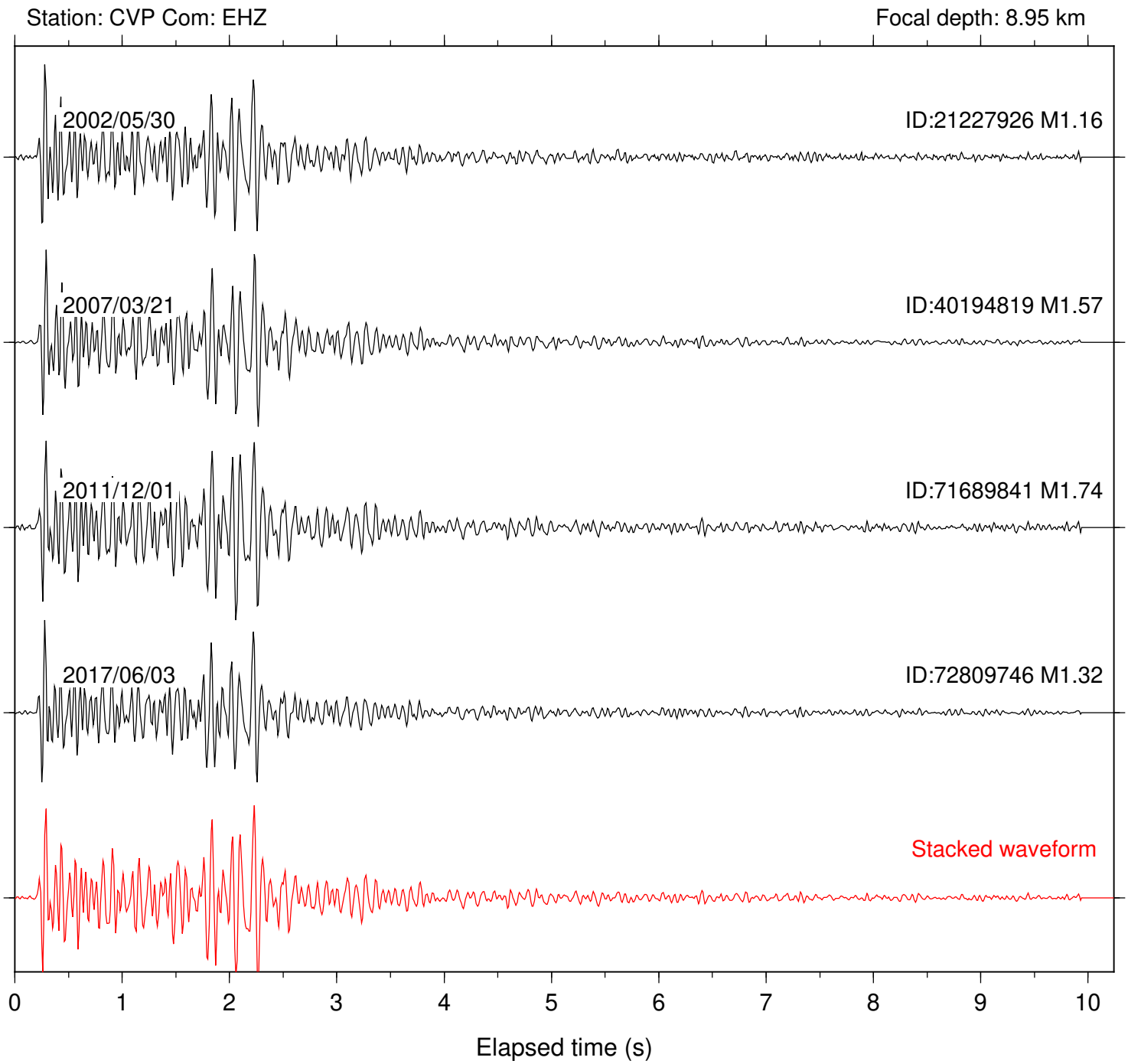
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 8.95 km
2002/05/30
ID:21227926 M1.16
2007/03/21
ID:40194819 M1.57
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
Stacked waveform
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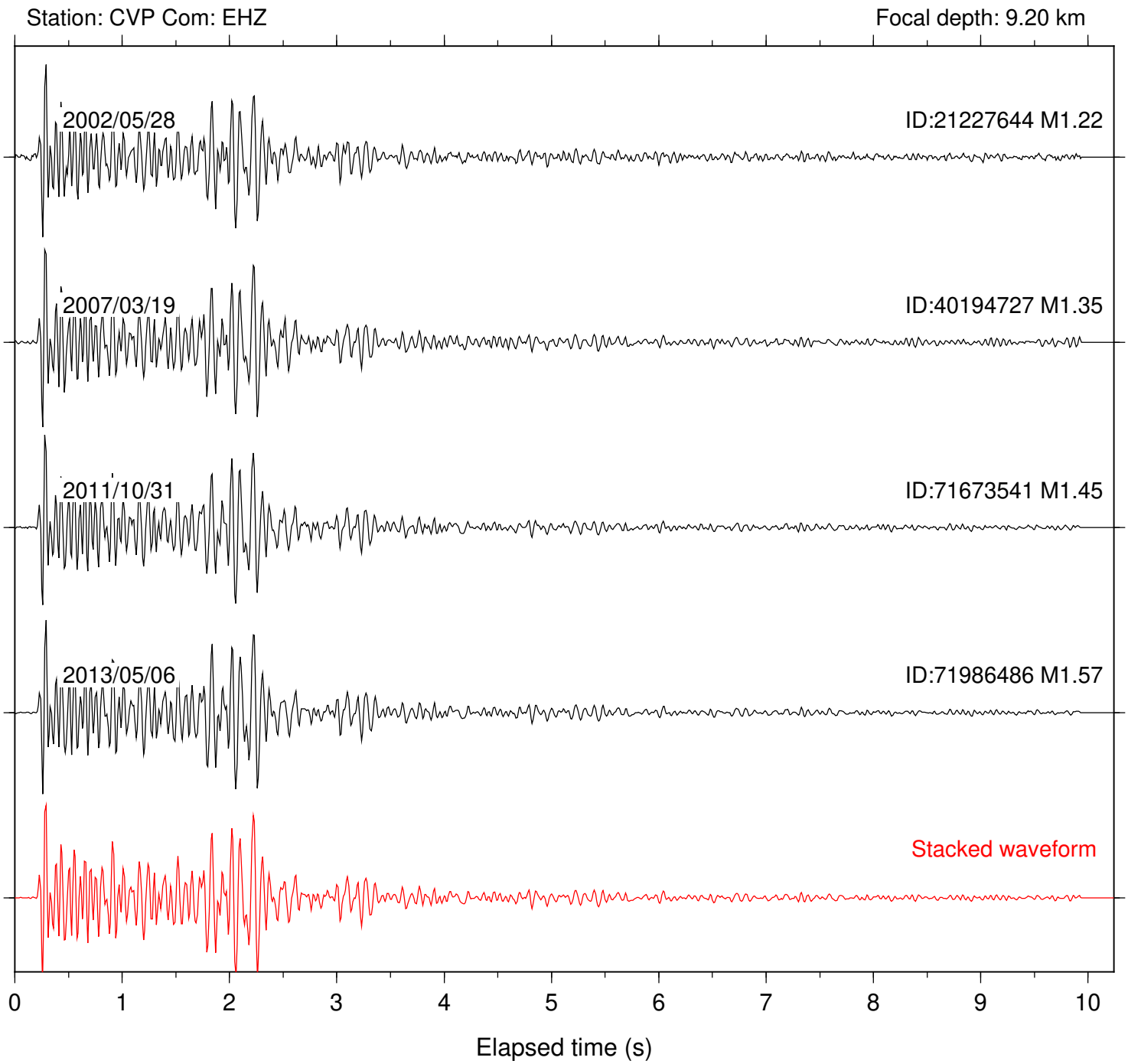
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 9.20 km
2002/05/28
ID:21227644 M1.22
2007/03/19
ID:40194727 M1.35
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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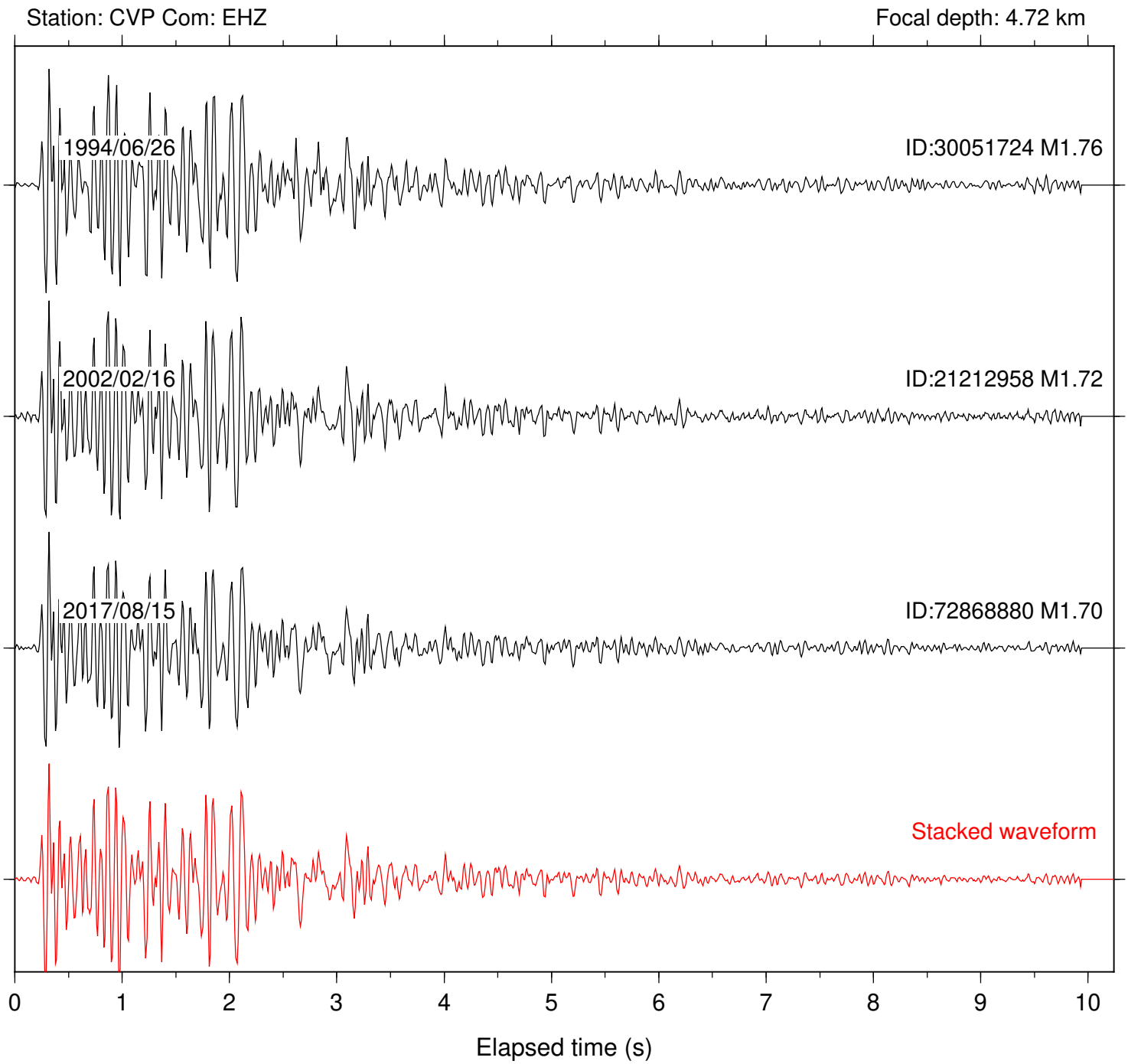
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 4.72 km
1994/06/26
ID:30051724 M1.76
2002/02/16
ID:21212958 M1.72
2017/08/15
ID:72868880 M1.70
Stacked waveform
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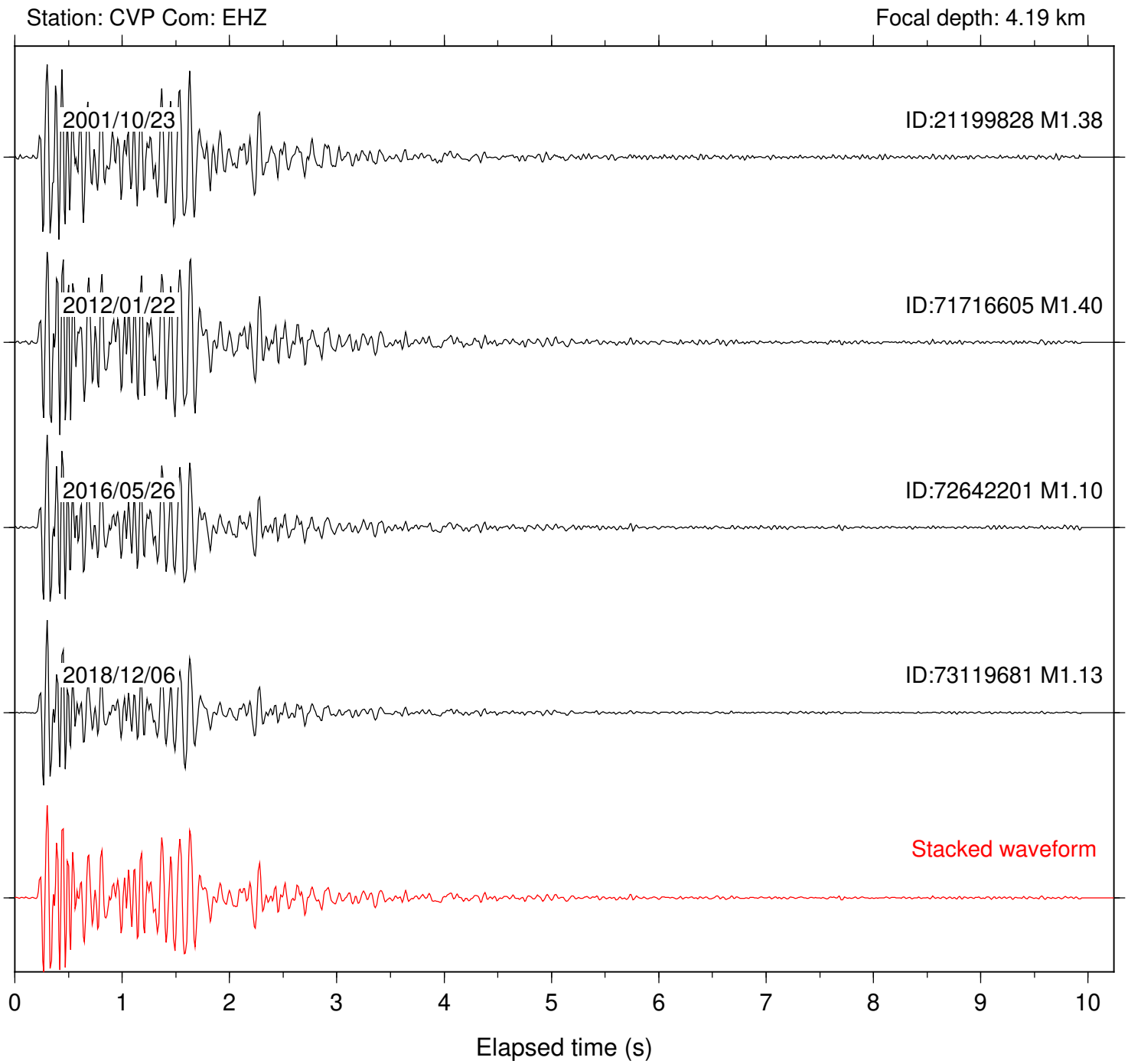
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 4.19 km
2001/10/23
ID:21199828 M1.38
2012/01/22
ID:71716605 M1.40
2016/05/26
ID:72642201 M1.10
2018/12/06
ID:73119681 M1.13
Stacked waveform
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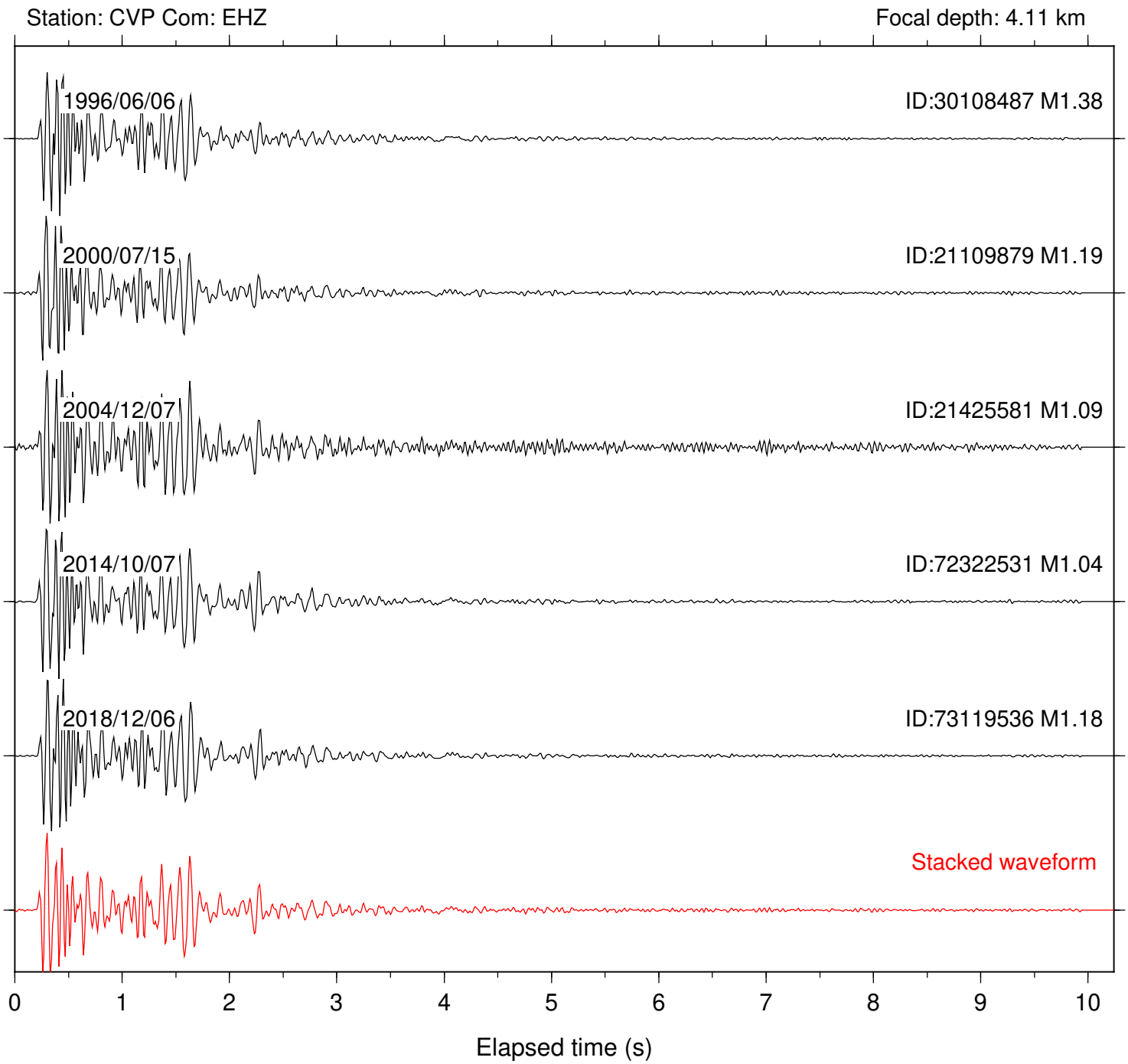
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 4.11 km
1996/06/06
ID:30108487 M1.38
2000/07/15
ID:21109879 M1.19
2004/12/07
ID:21425581 M1.09
2014/10/07
ID:72322531 M1.04
2018/12/06
ID:73119536 M1.18
Stacked waveform
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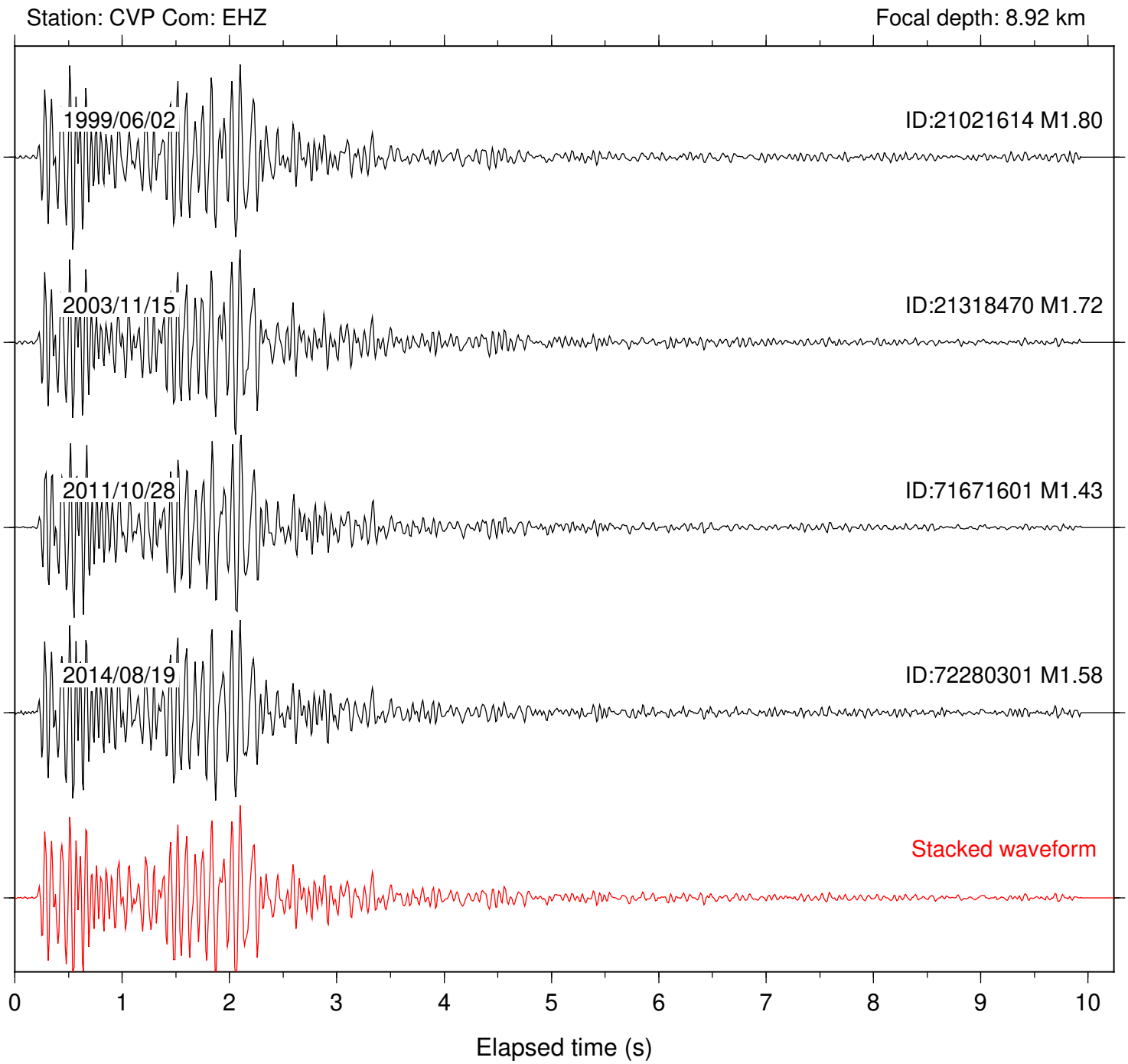
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 8.92 km
1999/06/02
ID:21021614 M1.80
2003/11/15
ID:21318470 M1.72
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
Stacked waveform
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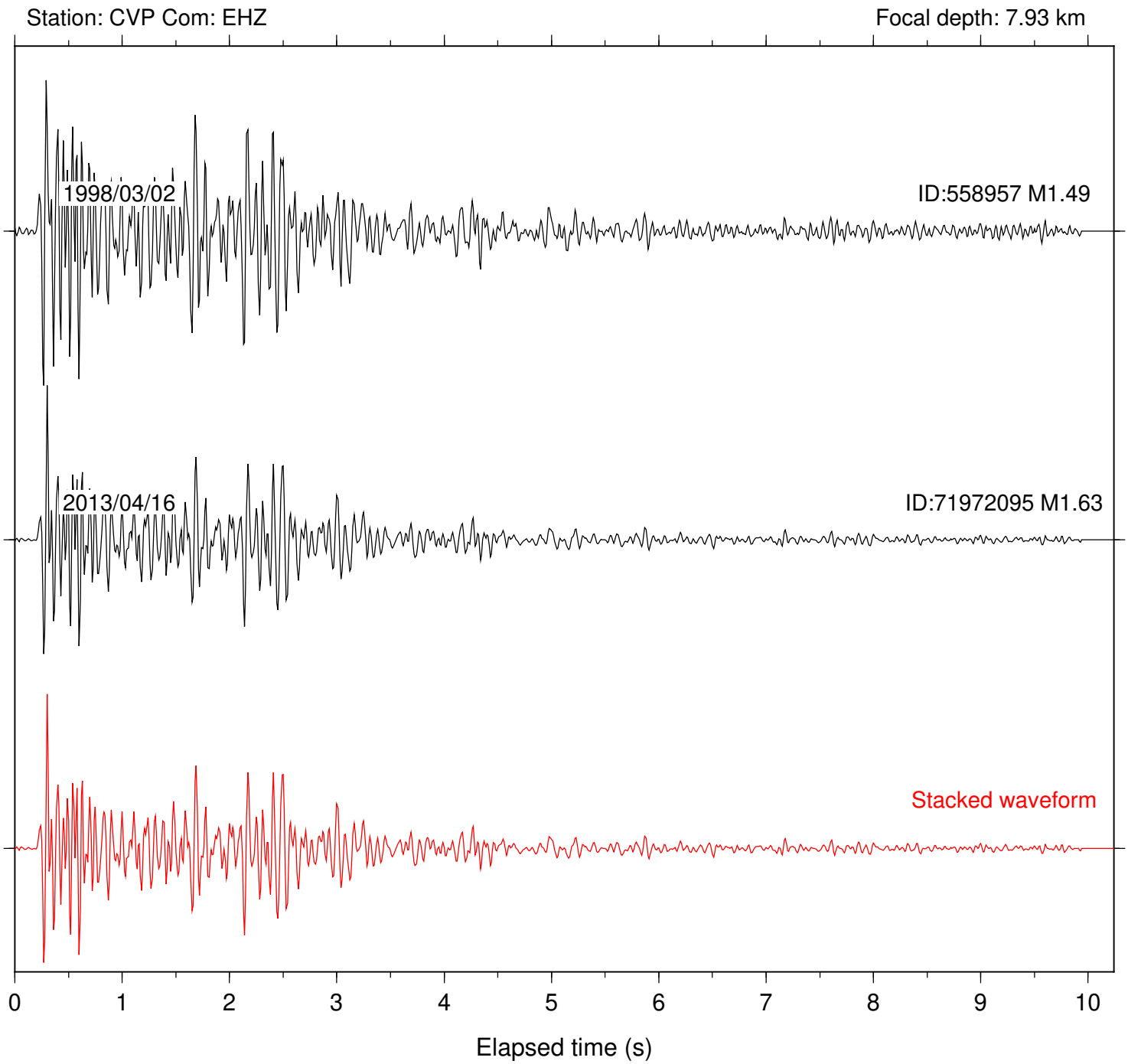
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 7.93 km
1998/03/02
ID:558957 M1.49
2013/04/16
ID:71972095 M1.63
Stacked waveform
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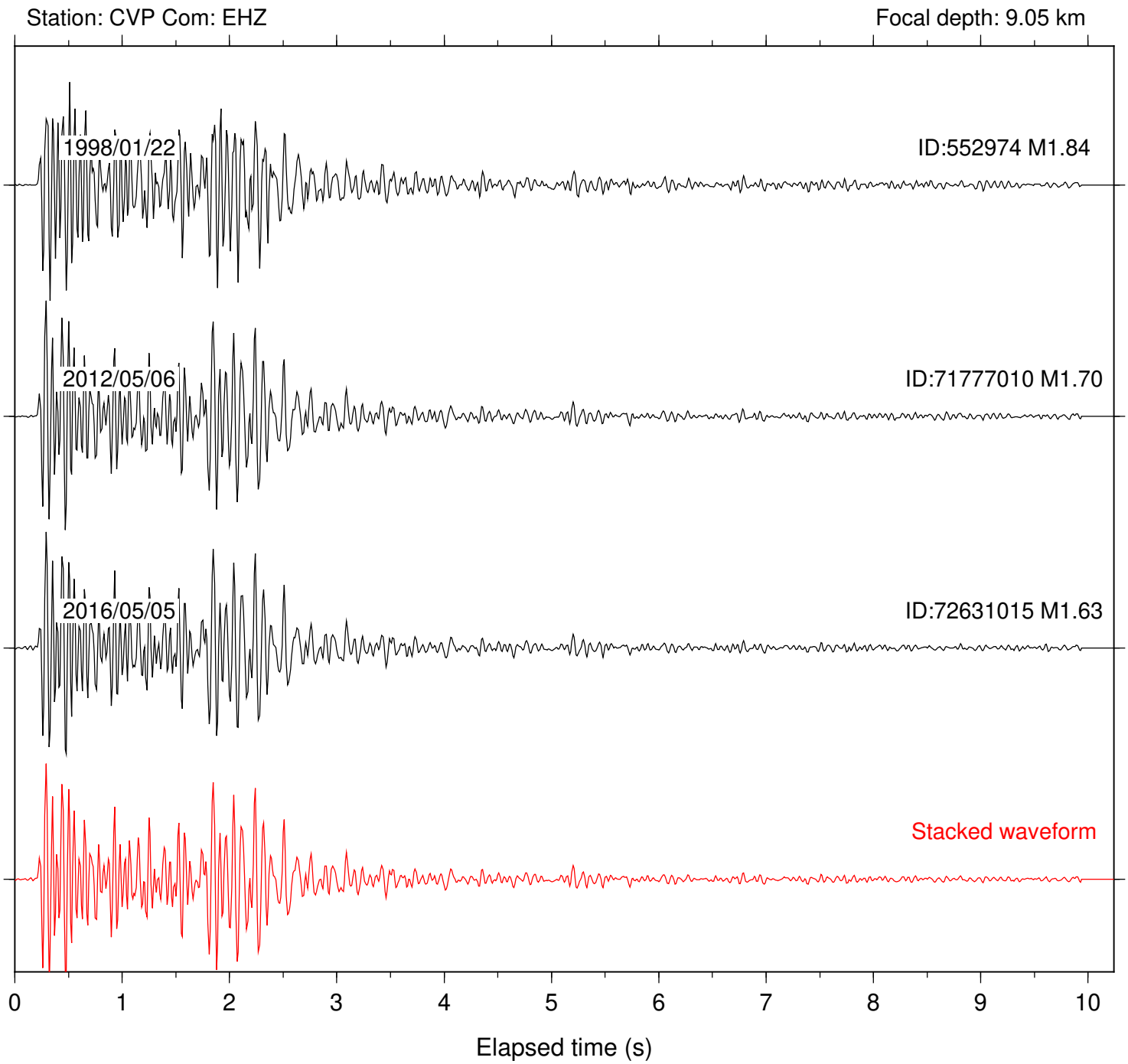
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 9.05 km
1998/01/22
ID:552974 M1.84
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
Stacked waveform
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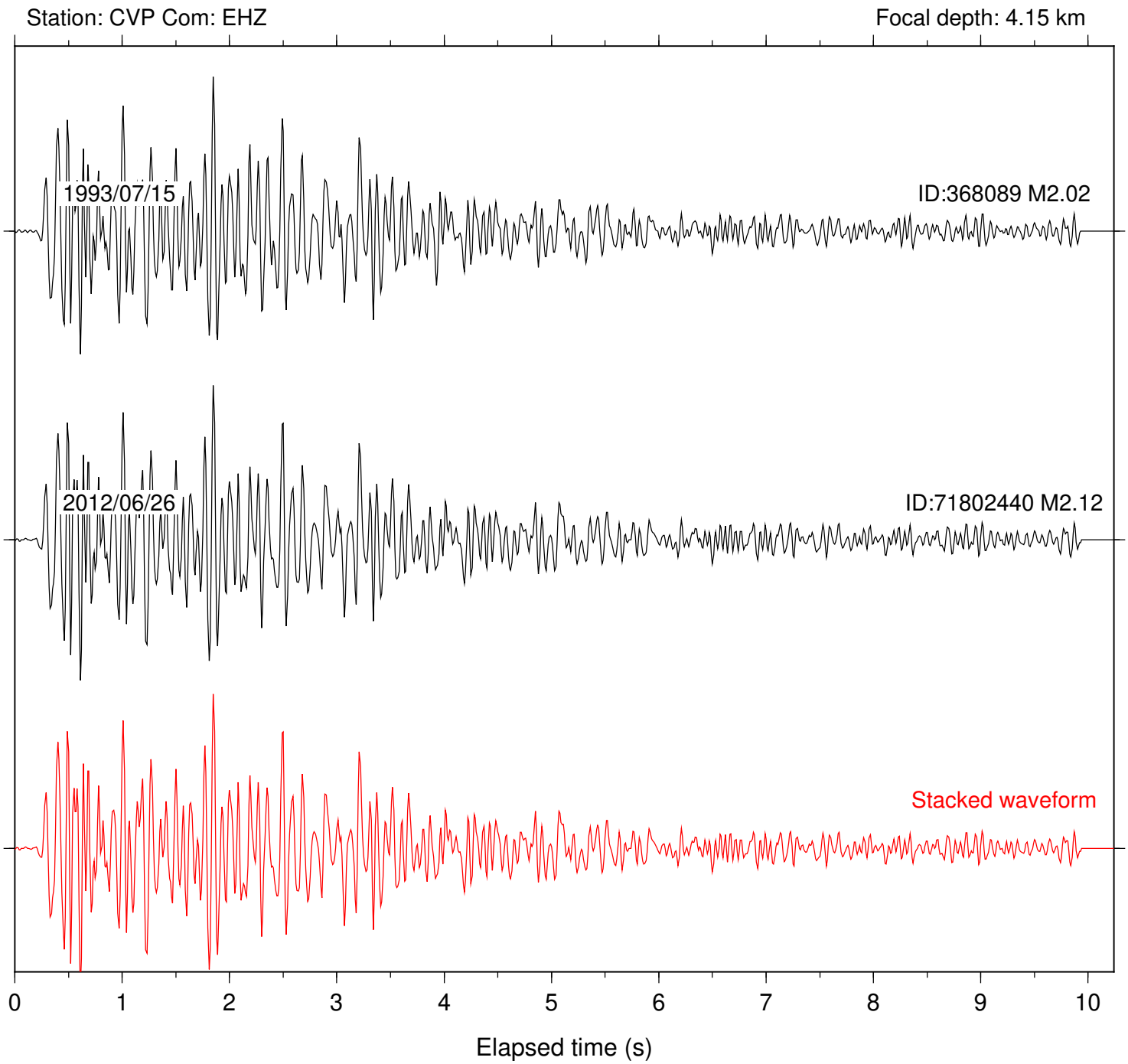
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 4.15 km
1993/07/15
ID:368089 M2.02
2012/06/26
ID:71802440 M2.12
Stacked waveform
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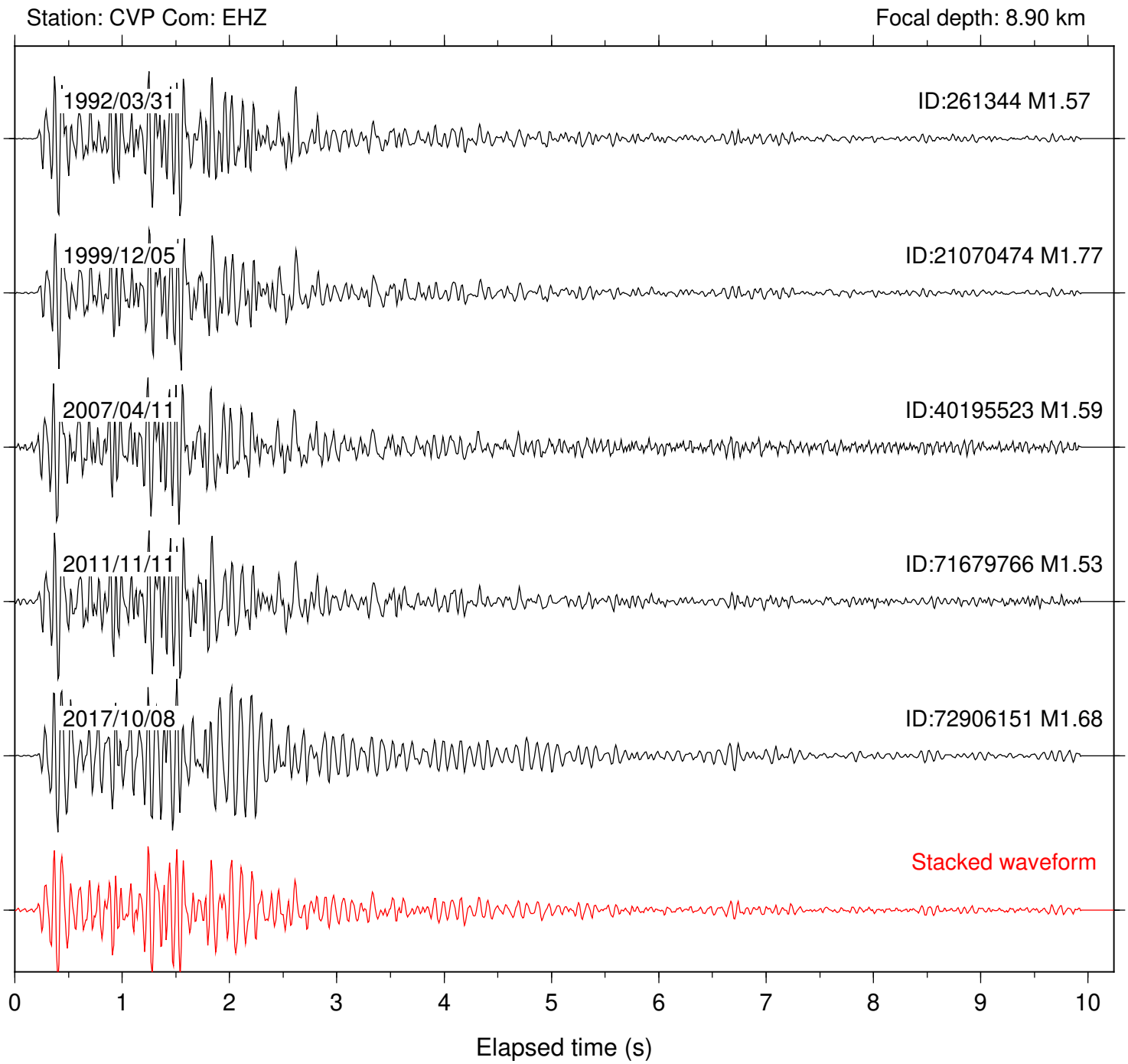
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 8.90 km
1992/03/31
ID:261344 M1.57
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
2011/11/11
ID:71679766 M1.53
2017/10/08
ID:72906151 M1.68
Stacked waveform
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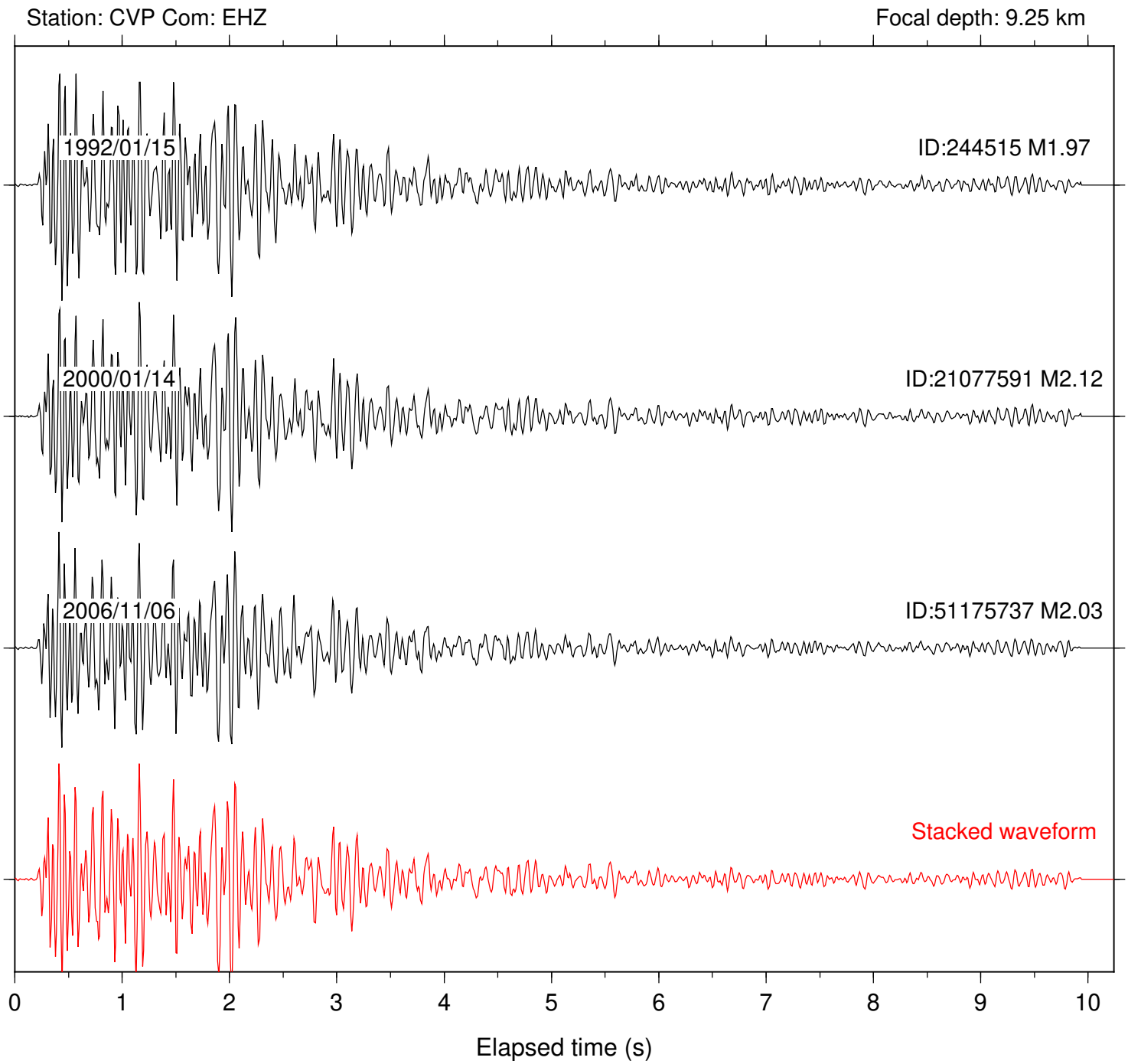
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 9.25 km
1992/01/15
ID:244515 M1.97
2000/01/14
ID:21077591 M2.12
2006/11/06
ID:51175737 M2.03
Stacked waveform
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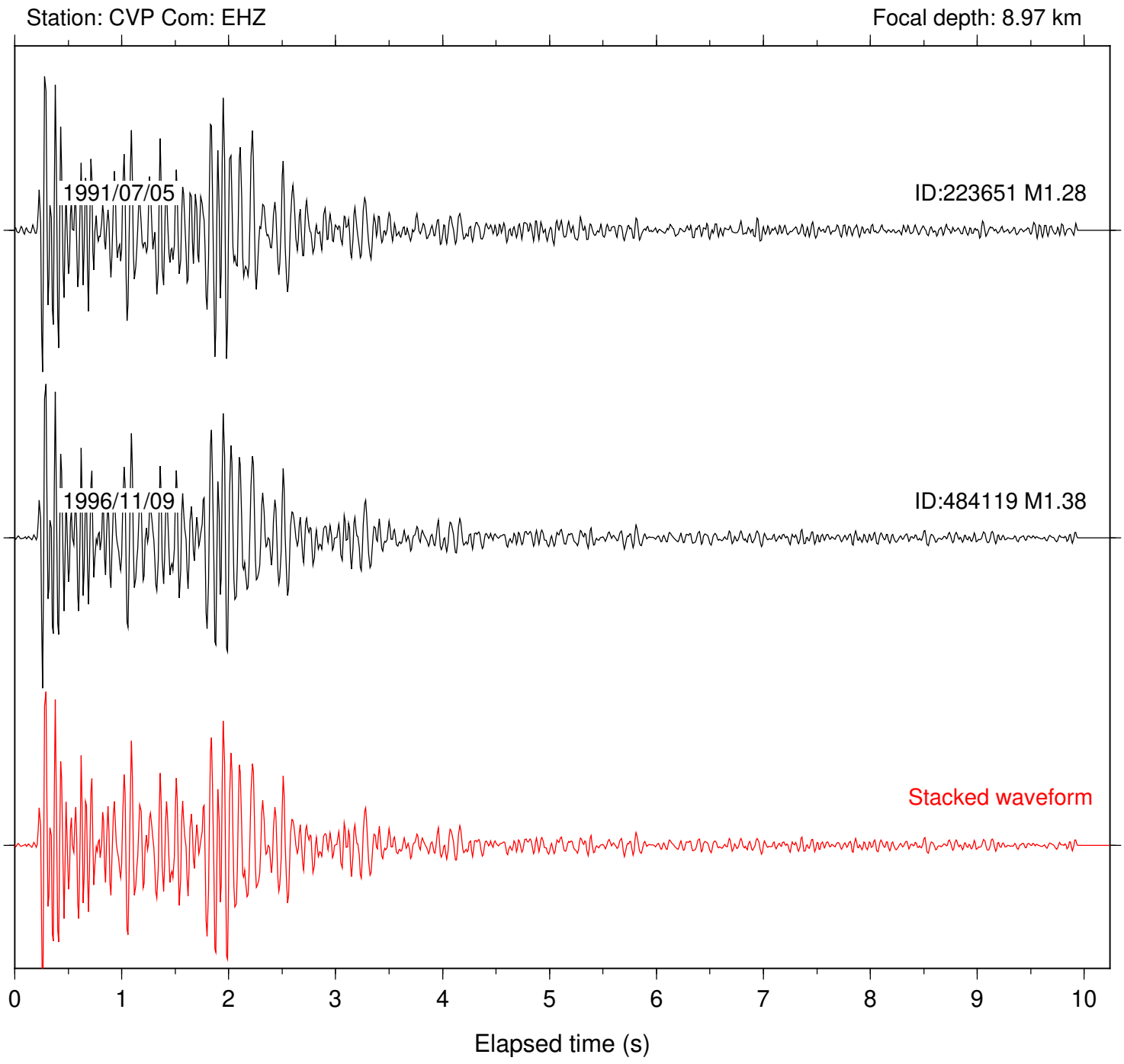
Elapsed time (s)


Station: CVP Com: EHZ
Focal depth: 8.97 km
1991/07/05
ID:223651 M1.28
1996/11/09
ID:484119 M1.38
Stacked waveform
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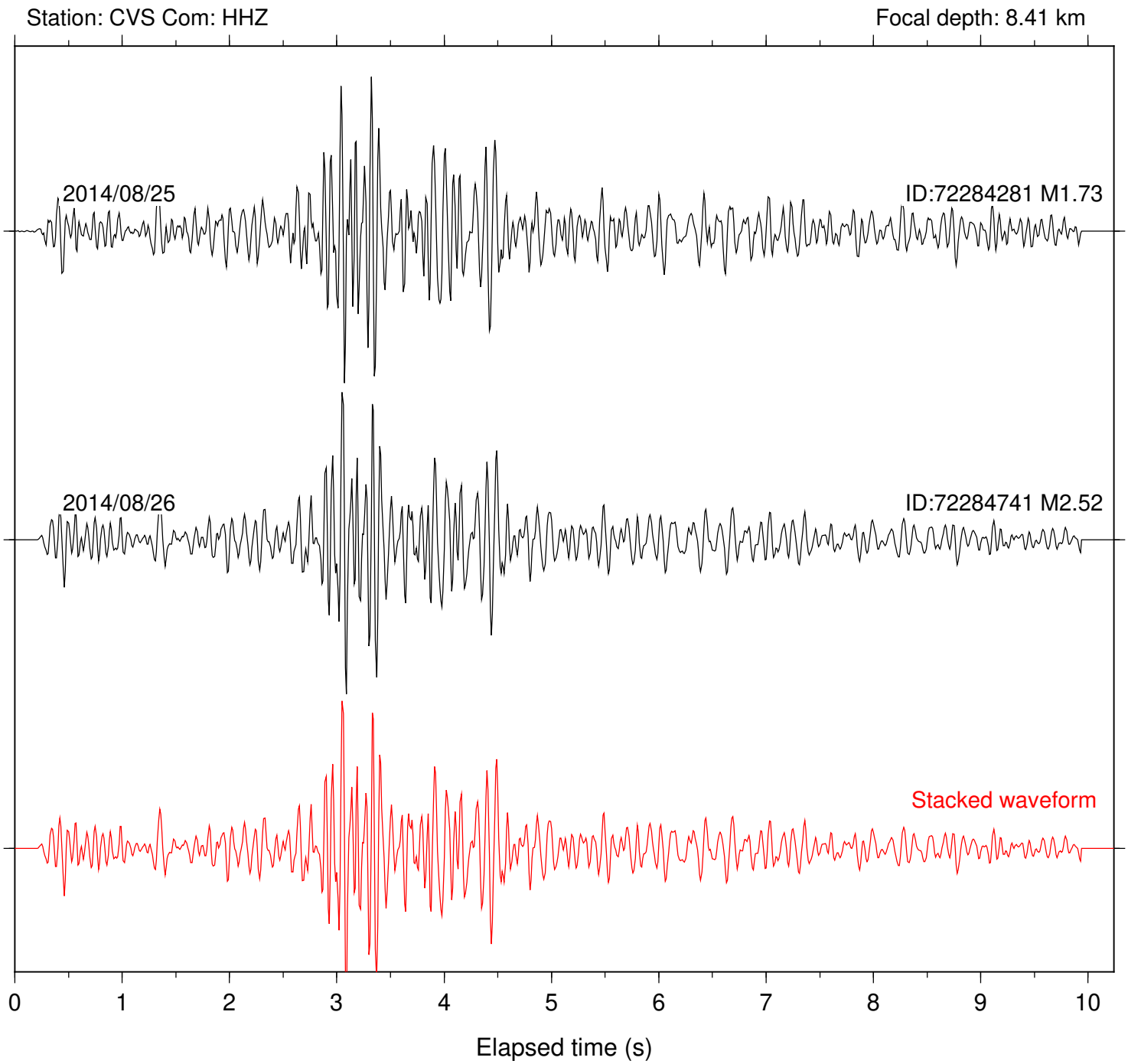
Elapsed time (s)


Station: CVS Com: HHZ
Focal depth: 8.41 km
2014/08/25
ID:72284281 M1.73
2014/08/26
ID:72284741 M2.52
Stacked waveform
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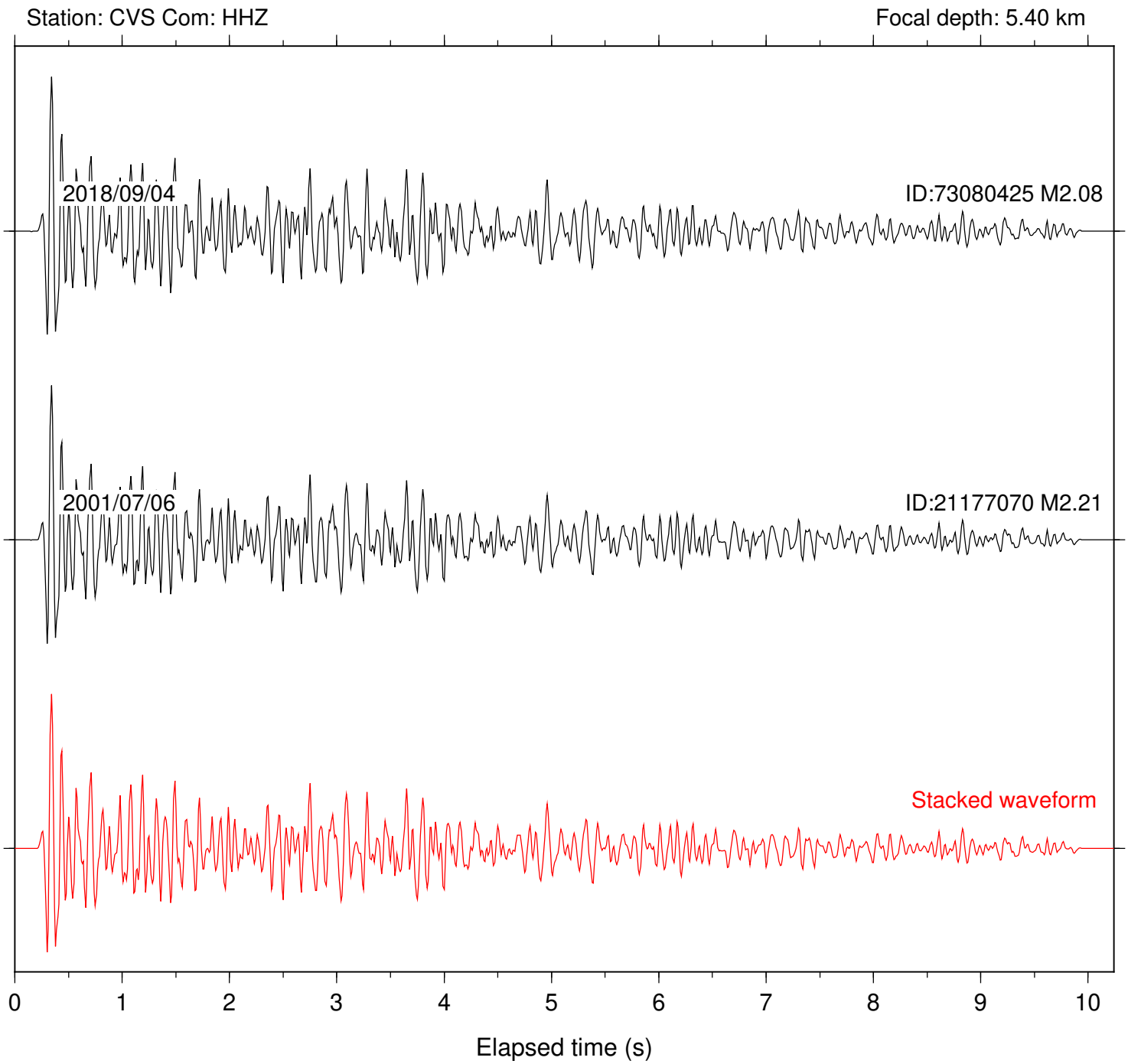
Elapsed time (s)


Station: CVS Com: HHZ
Focal depth: 5.40 km
2018/09/04
ID:73080425 M2.08
2001/07/06
ID:21177070 M2.21
Stacked waveform
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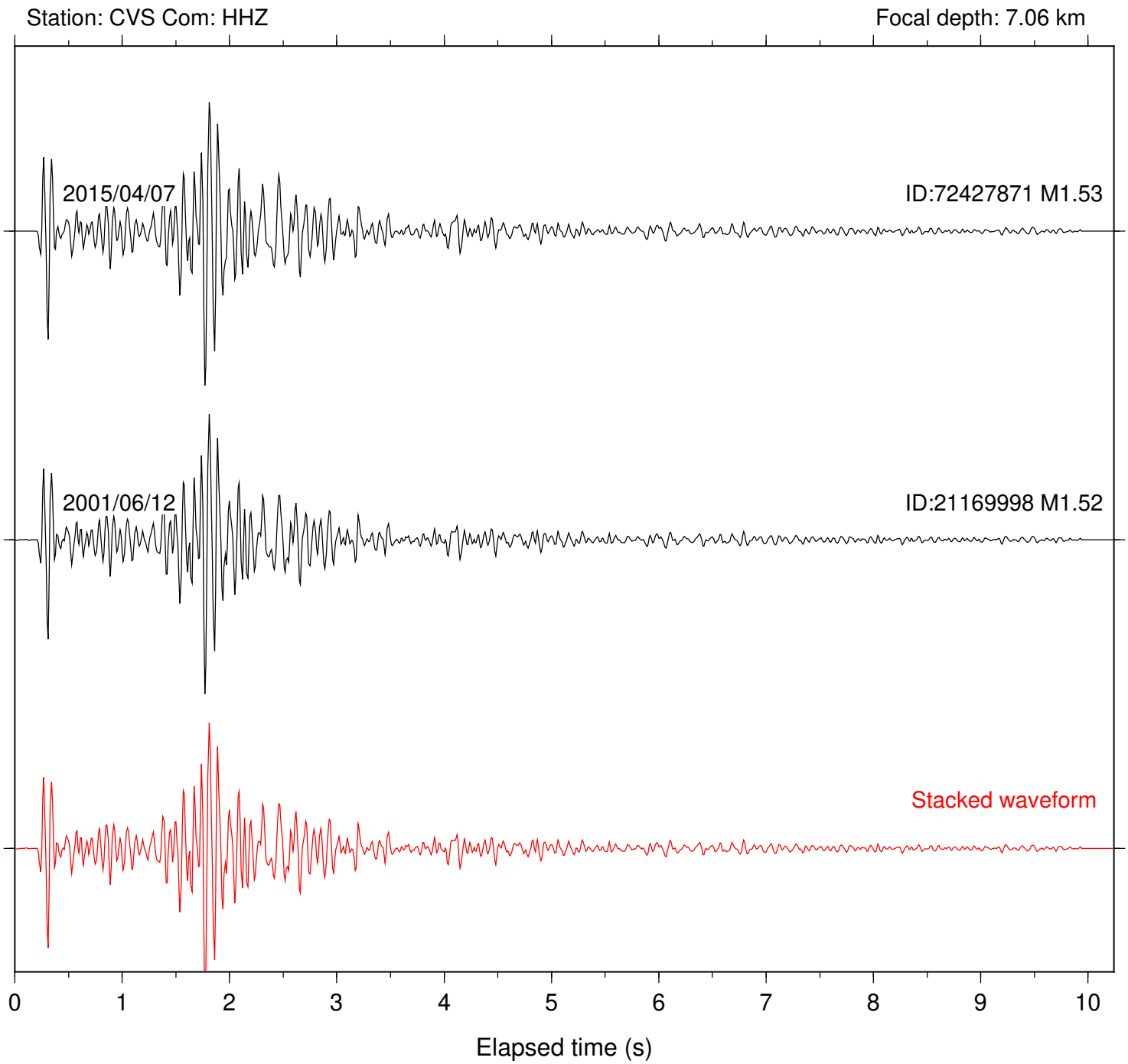
Elapsed time (s)


Station: CVS Com: HHZ
Focal depth: 7.06 km
2015/04/07
ID:72427871 M1.53
2001/06/12
ID:21169998 M1.52
Stacked waveform
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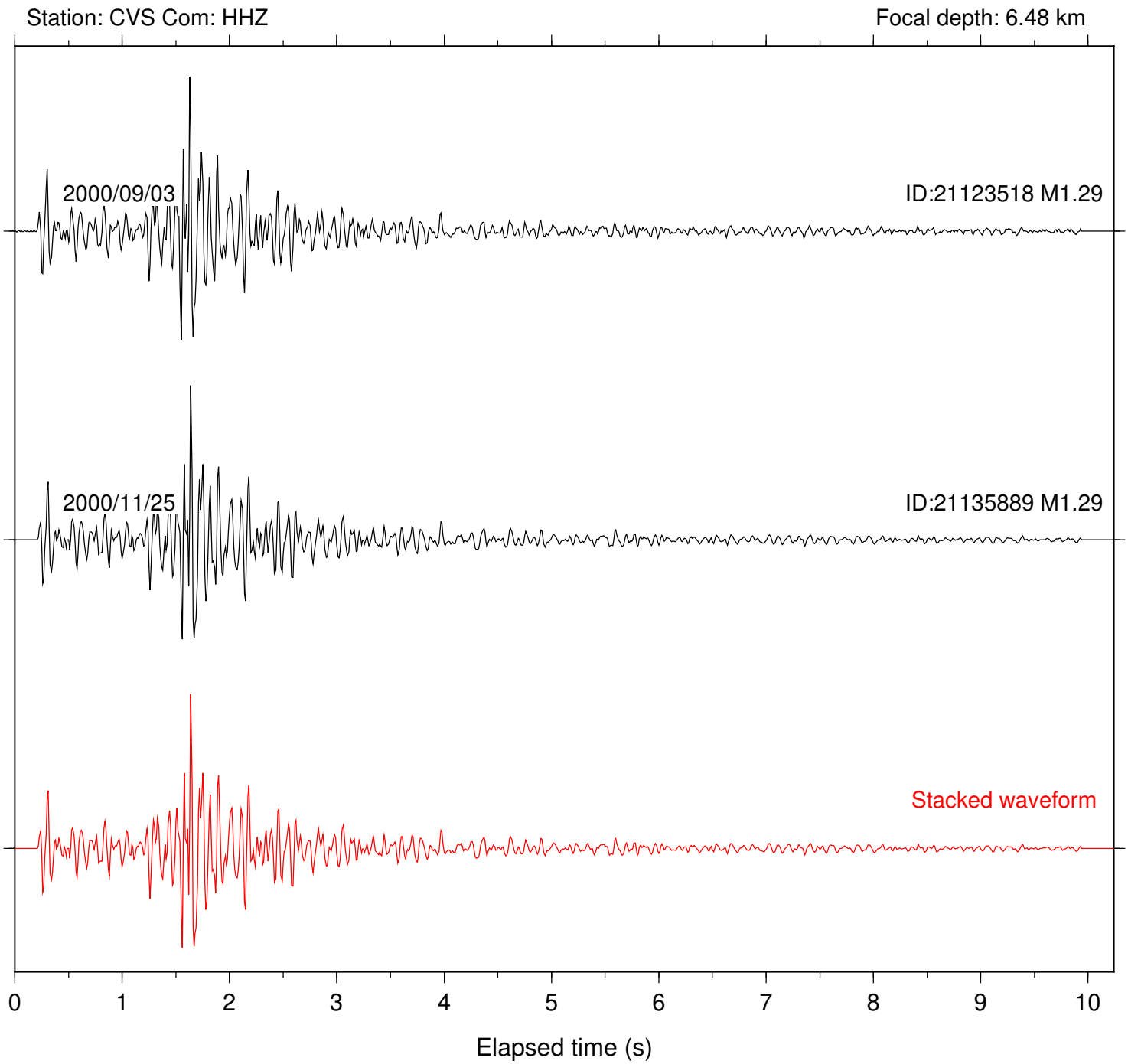
Elapsed time (s)


Station: CVS Com: HHZ
Focal depth: 6.48 km
2000/09/03
ID:21123518 M1.29
2000/11/25
ID:21135889 M1.29
Stacked waveform
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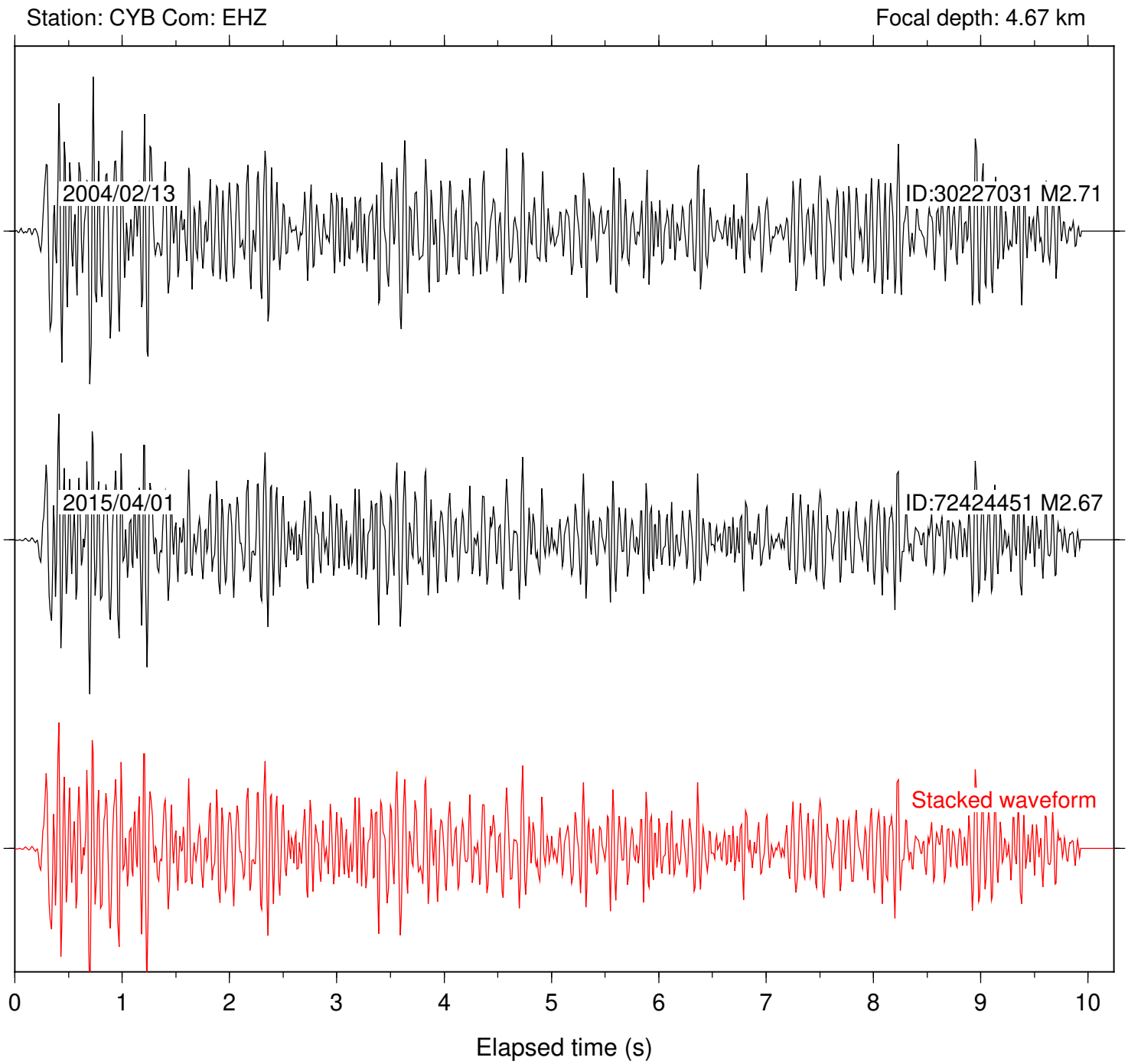
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 4.67 km
2004/02/13
ID:30227031 M2.71
2015/04/01
ID:72424451 M2.67
Stacked waveform
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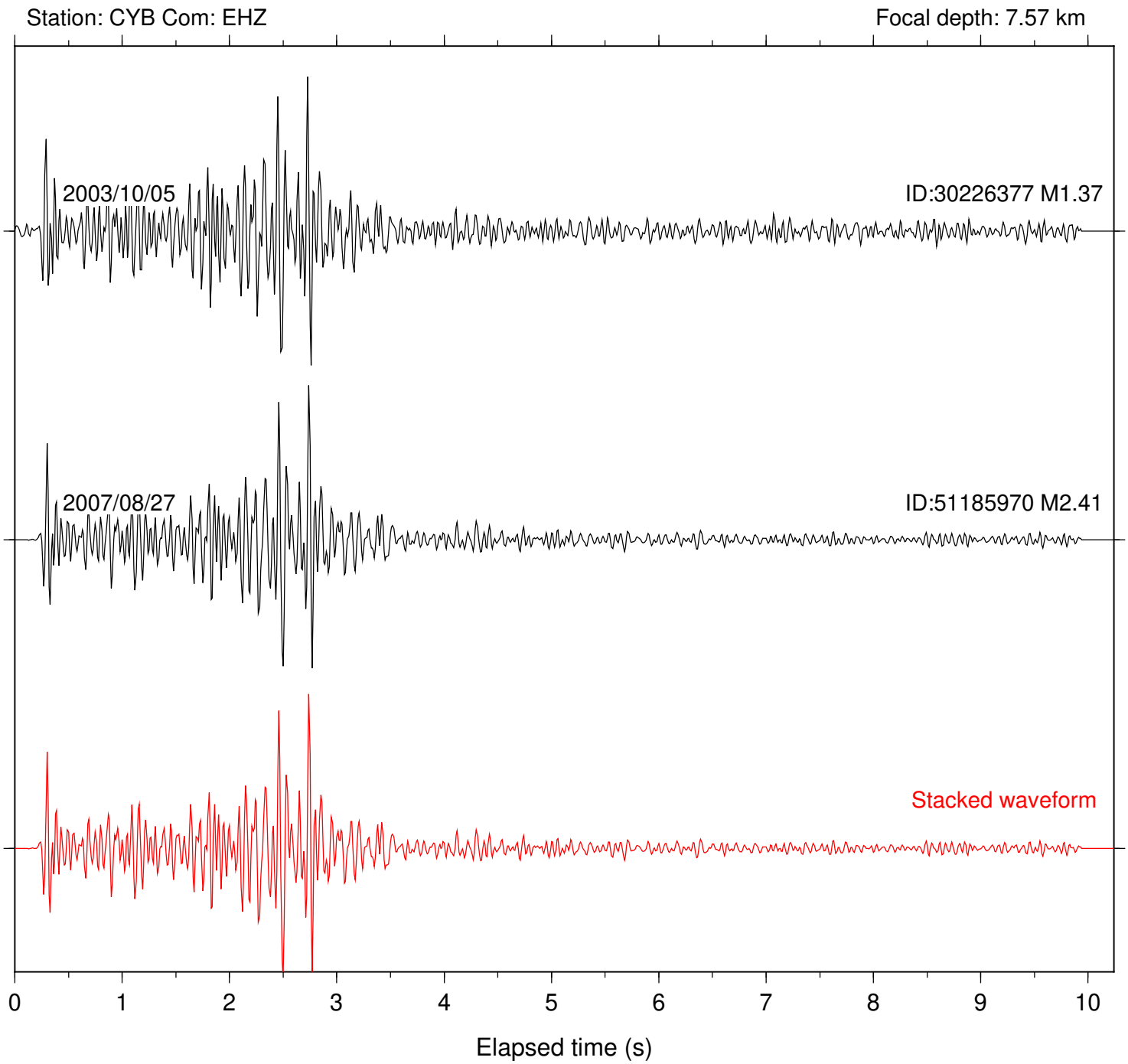
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 7.57 km
2003/10/05
ID:30226377 M1.37
2007/08/27
ID:51185970 M2.41
Stacked waveform
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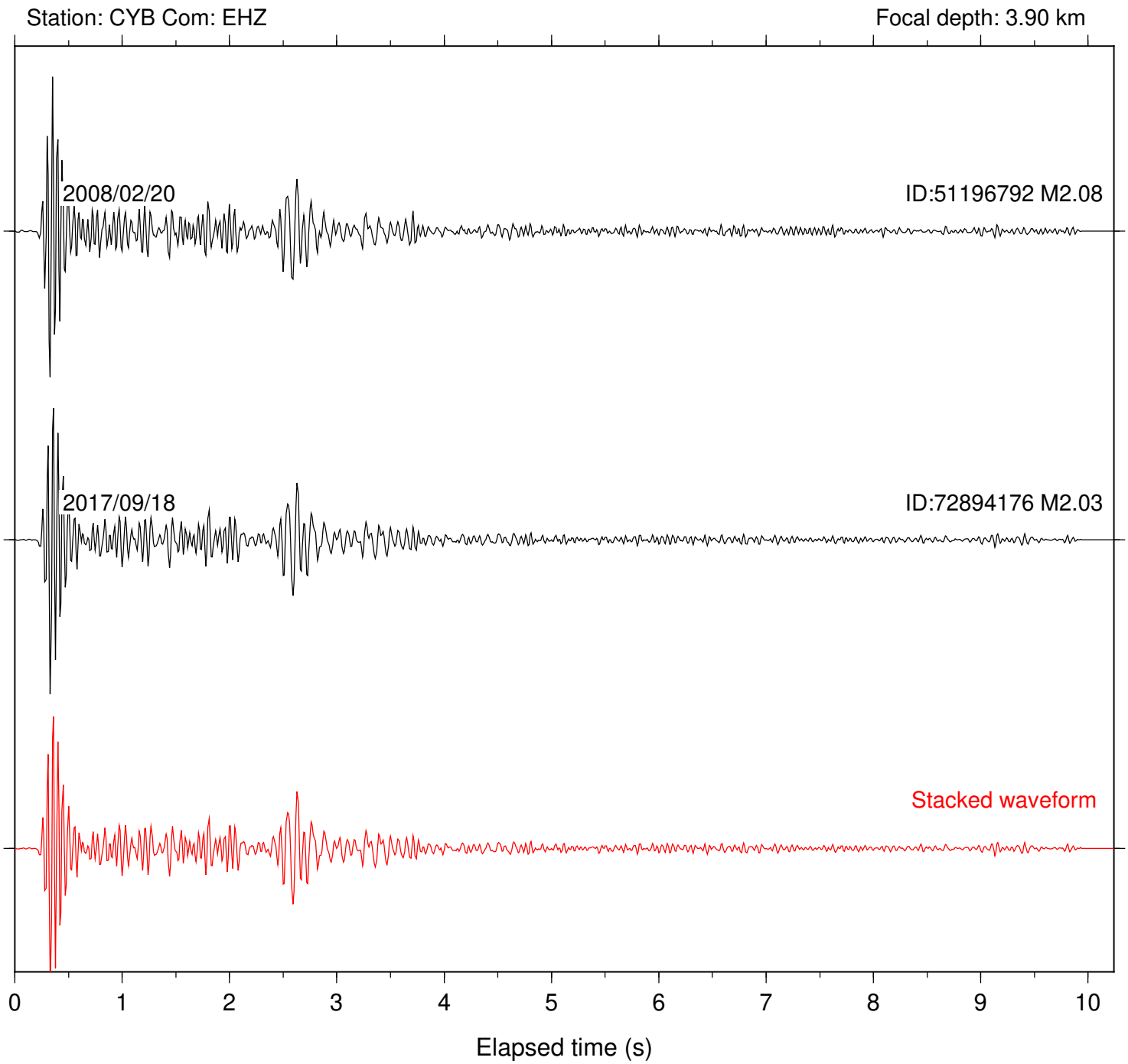
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 3.90 km
2008/02/20
ID:51196792 M2.08
2017/09/18
ID:72894176 M2.03
Stacked waveform
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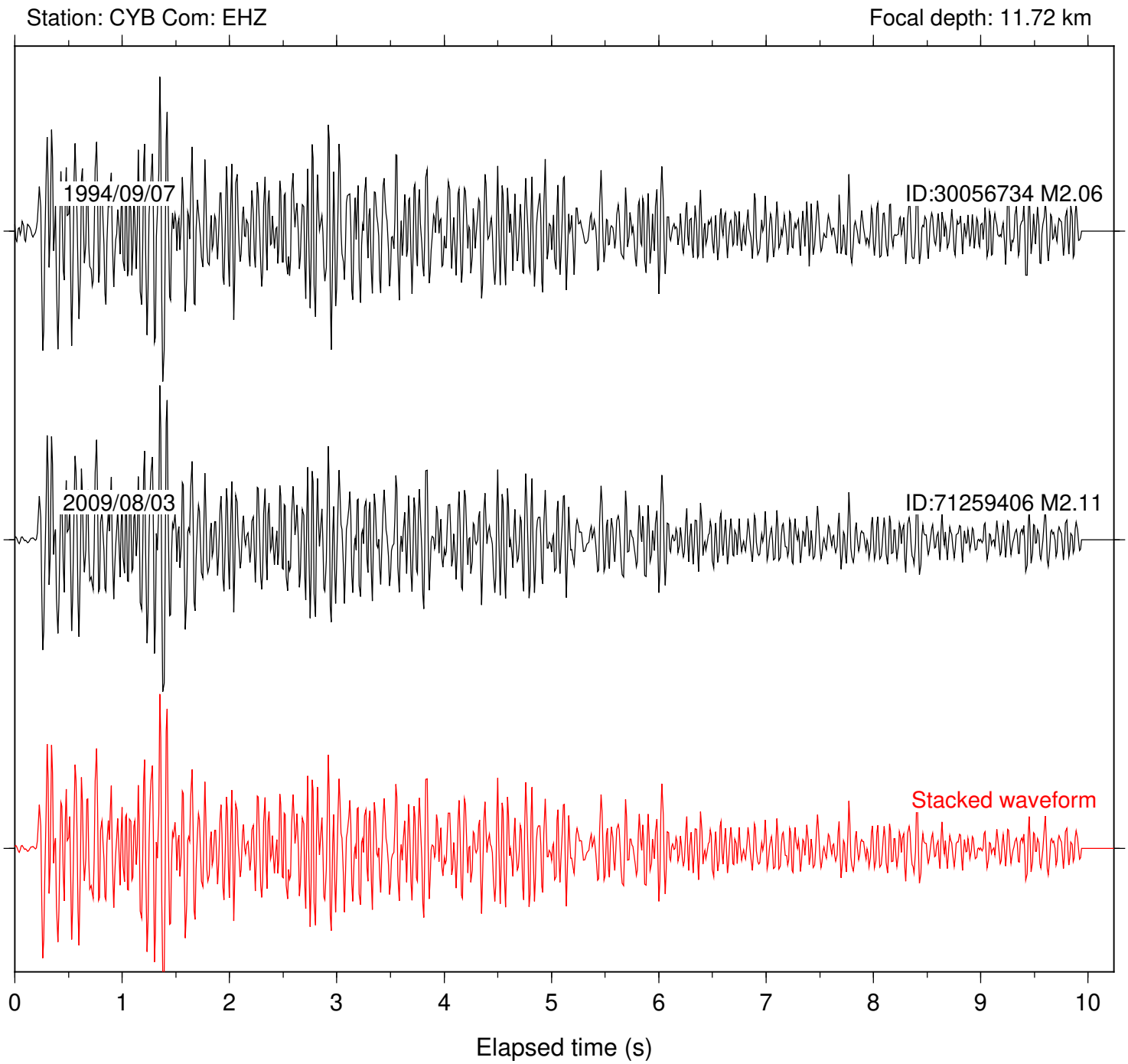
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 11.72 km
1994/09/07
ID:30056734 M2.06
2009/08/03
ID:71259406 M2.11
Stacked waveform
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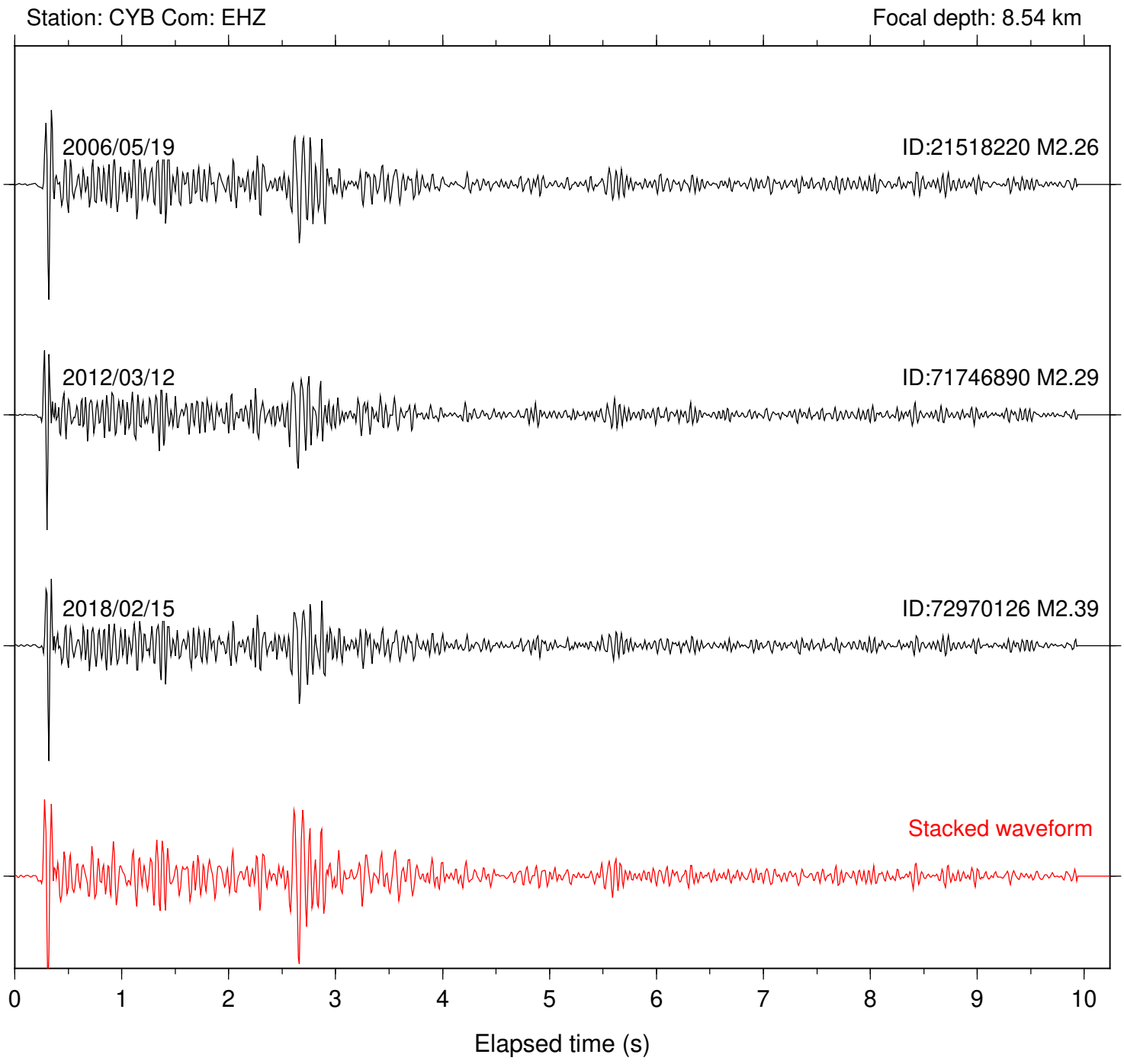
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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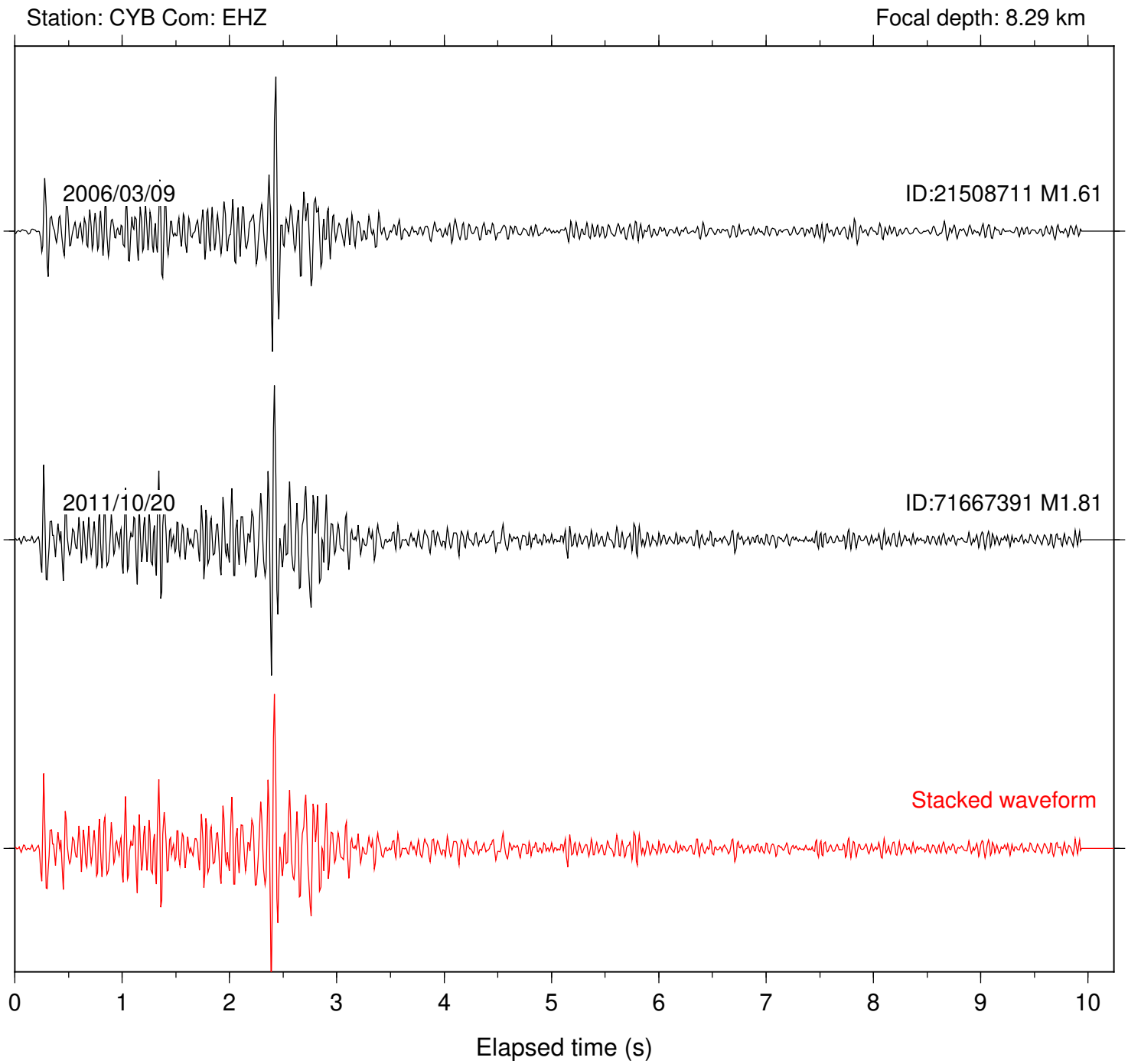
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 8.29 km
2006/03/09
ID:21508711 M1.61
2011/10/20
ID:71667391 M1.81
Stacked waveform
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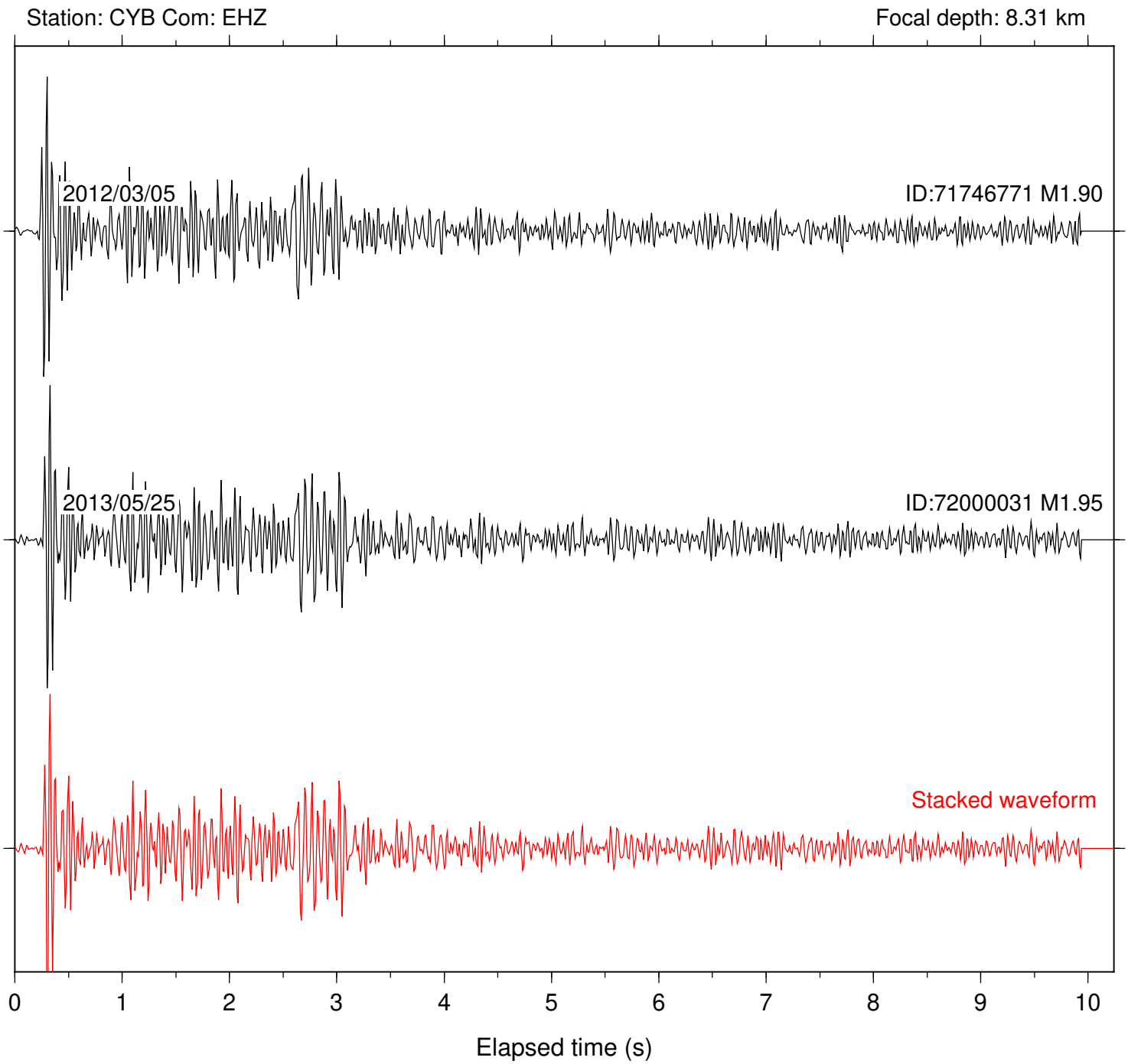
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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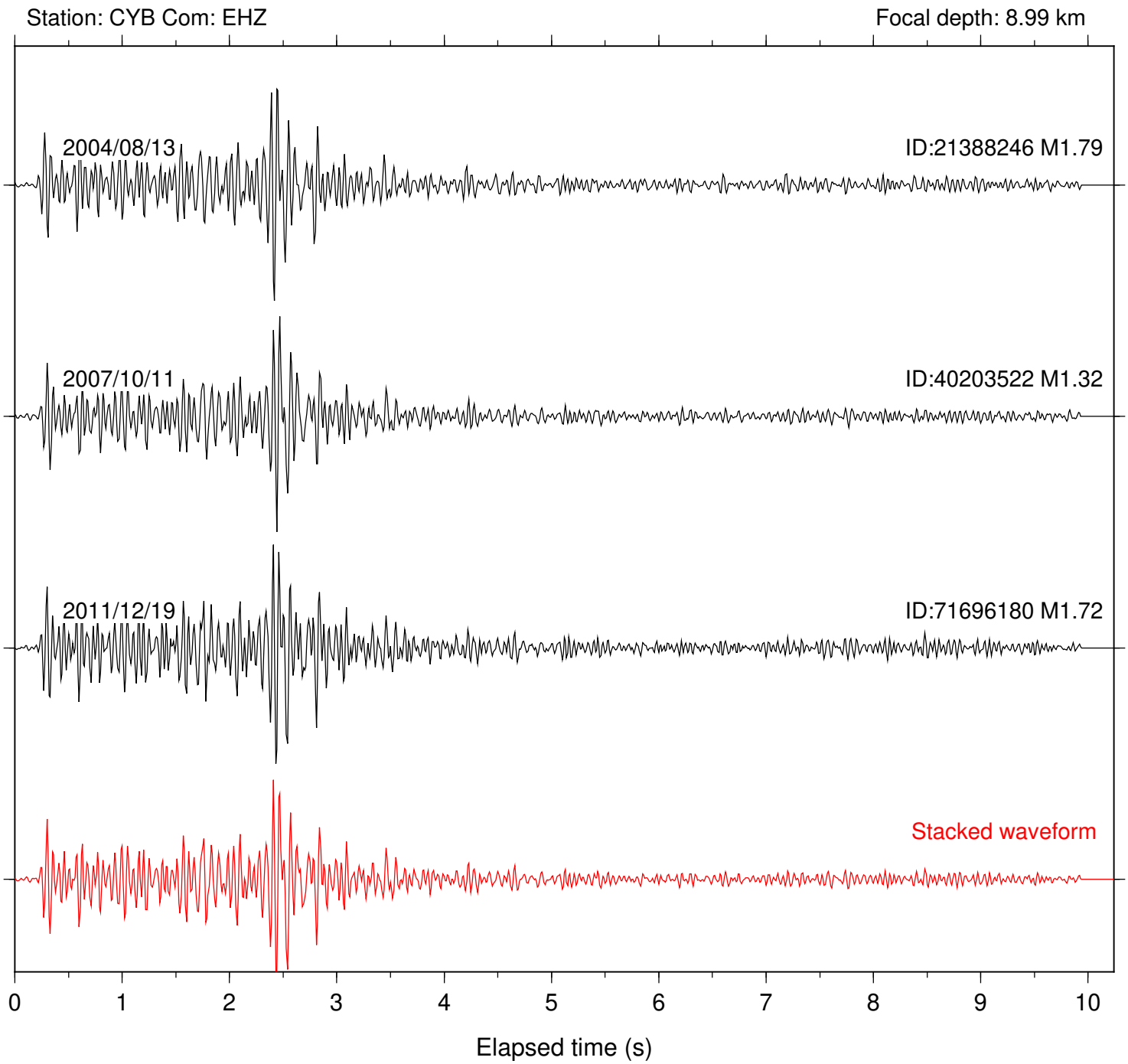
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 8.99 km
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
2011/12/19
ID:71696180 M1.72
Stacked waveform
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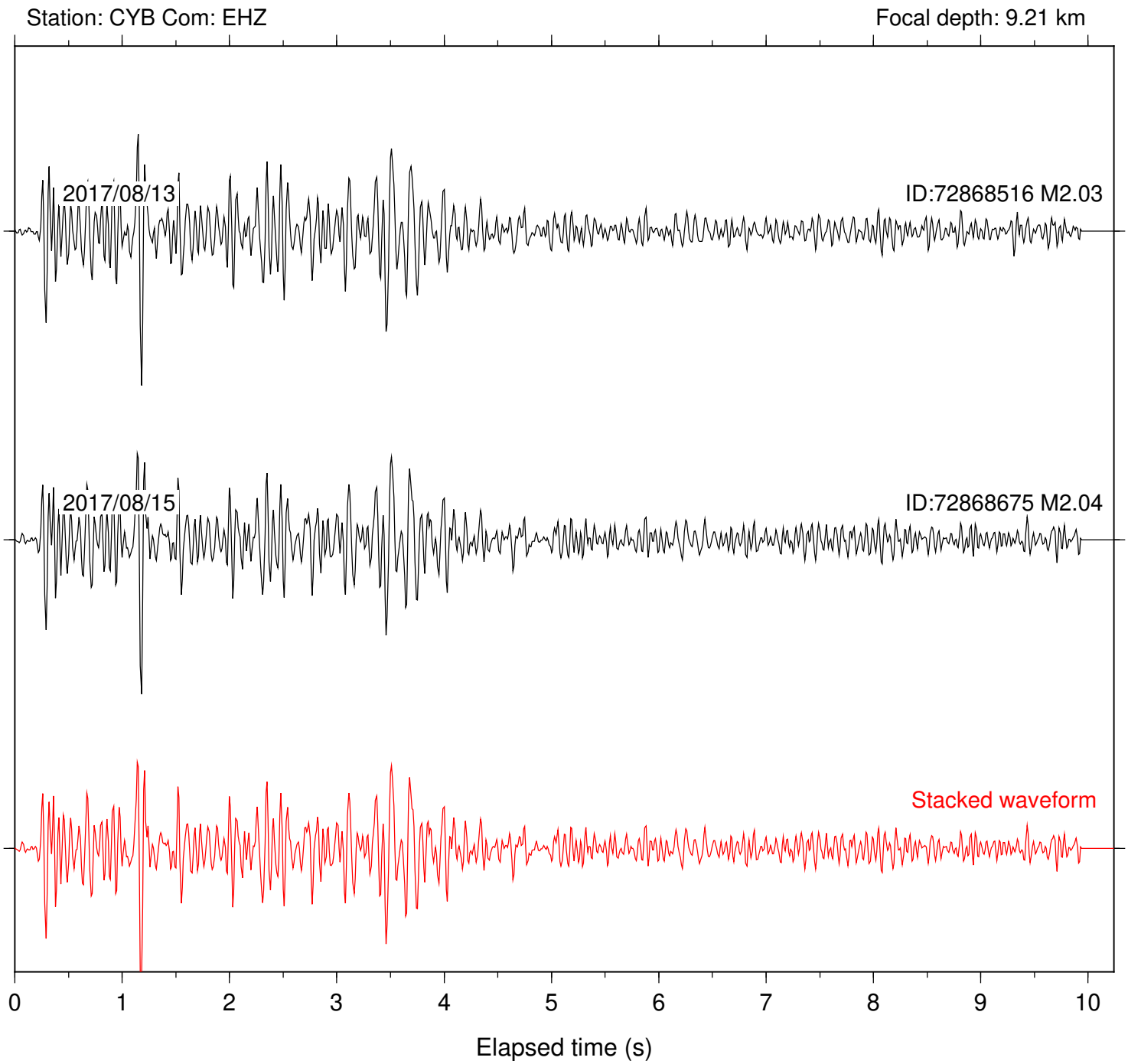
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 9.21 km
2017/08/13
ID:72868516 M2.03
2017/08/15
ID:72868675 M2.04
Stacked waveform
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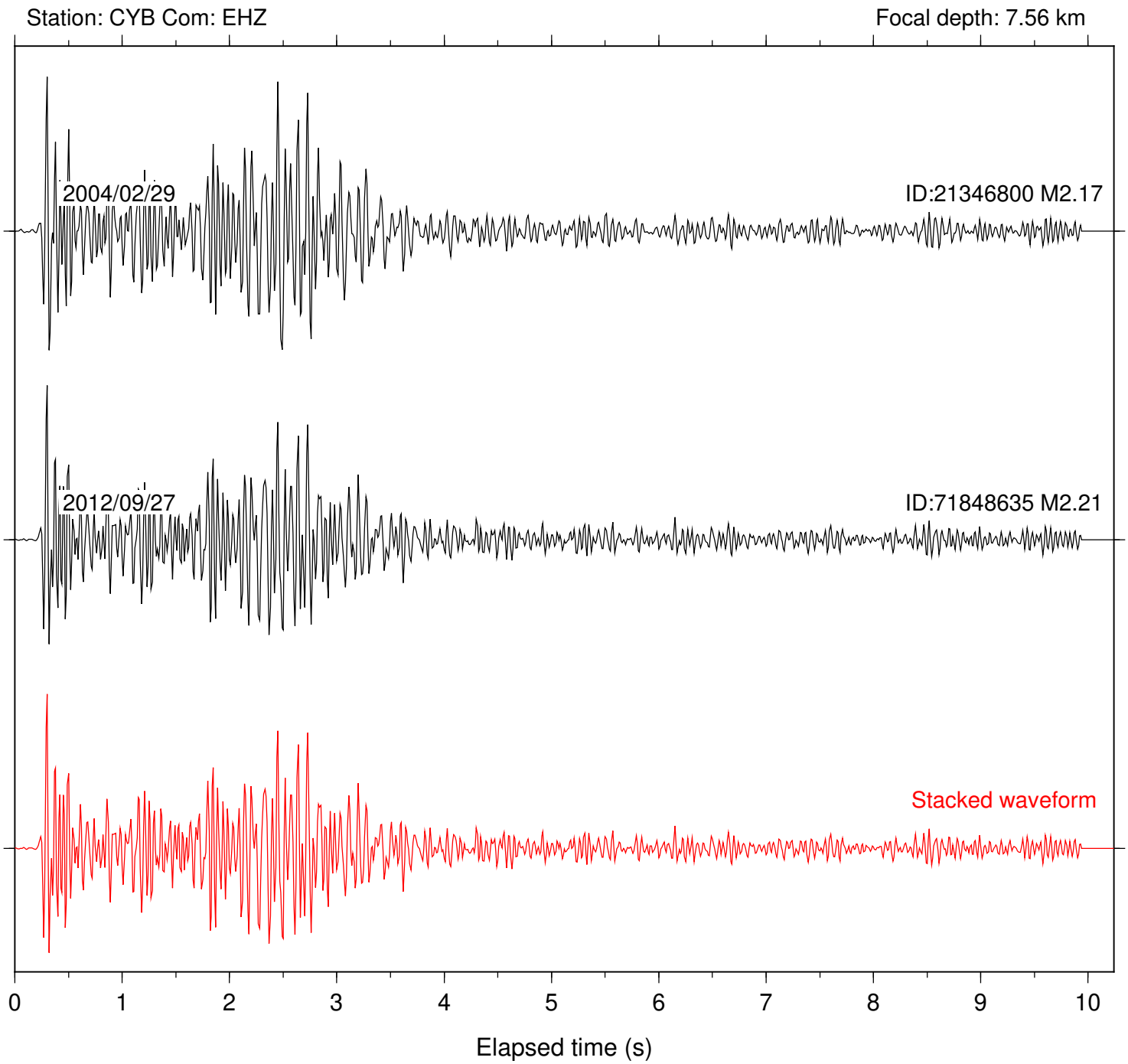
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 7.56 km
2004/02/29
ID:21346800 M2.17
2012/09/27
ID:71848635 M2.21
Stacked waveform
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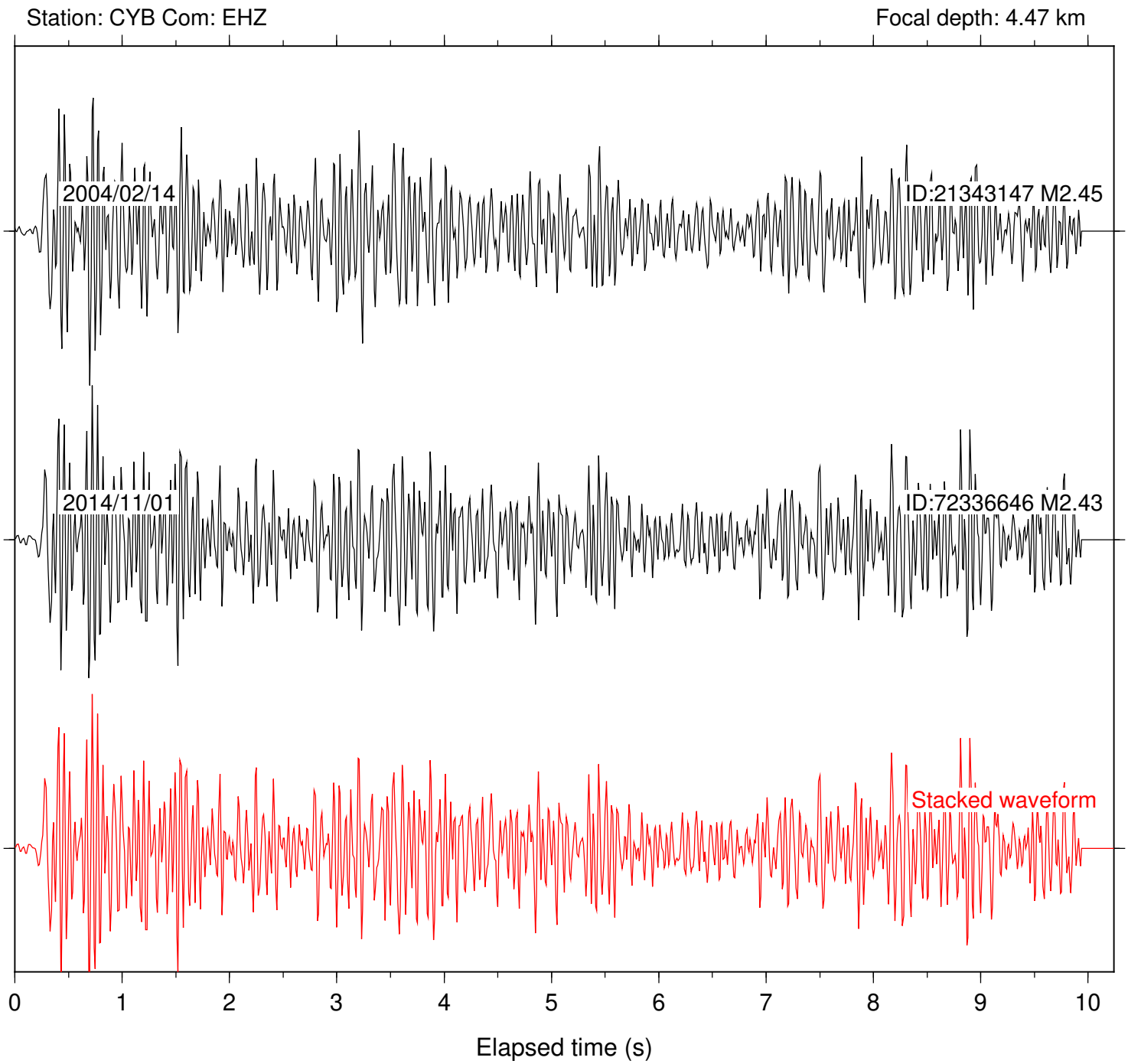
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 4.47 km
2004/02/14
ID:21343147 M2.45
2014/11/01
ID:72336646 M2.43
Stacked waveform
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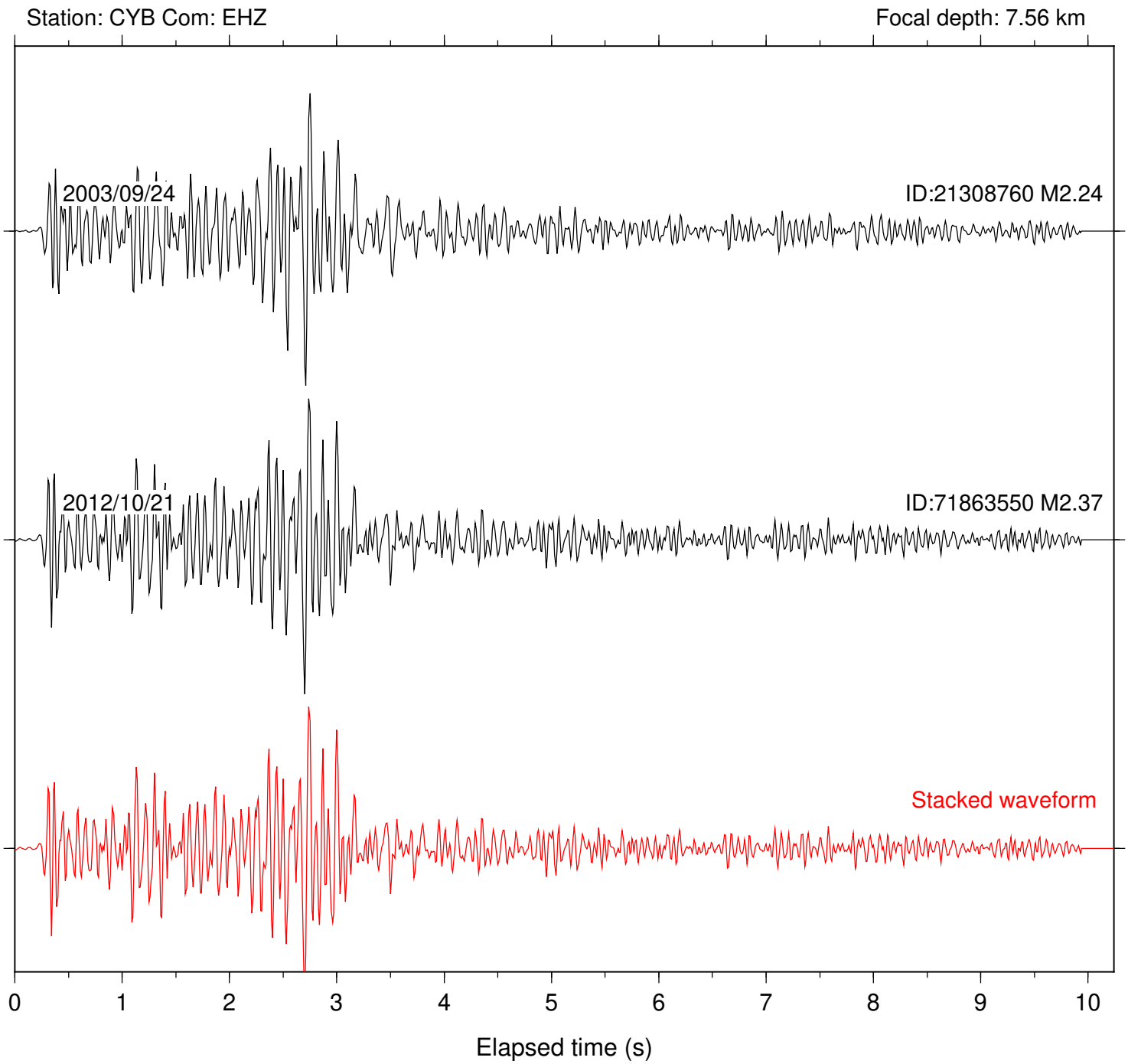
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 7.56 km
2003/09/24
ID:21308760 M2.24
2012/10/21
ID:71863550 M2.37
Stacked waveform
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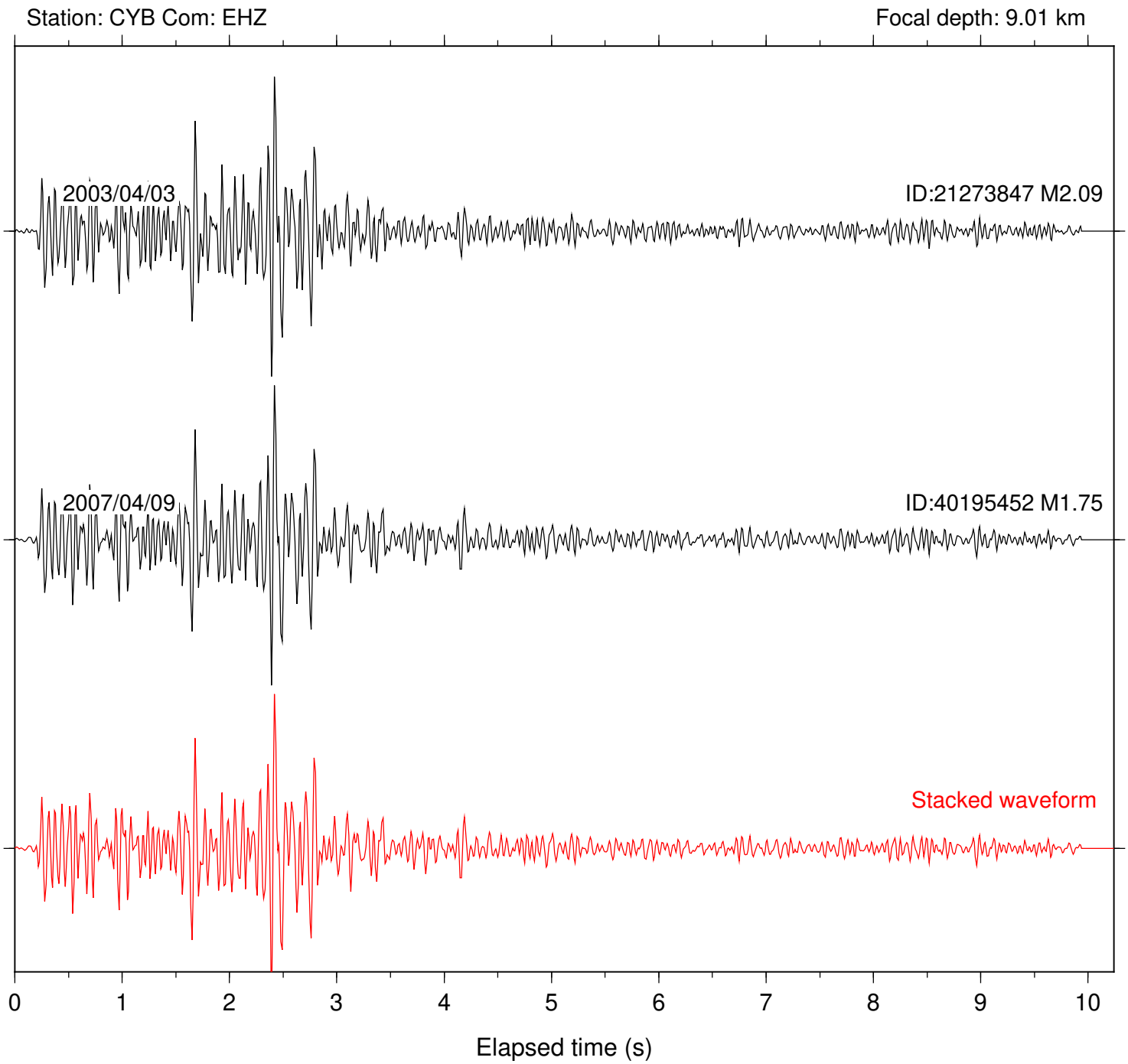
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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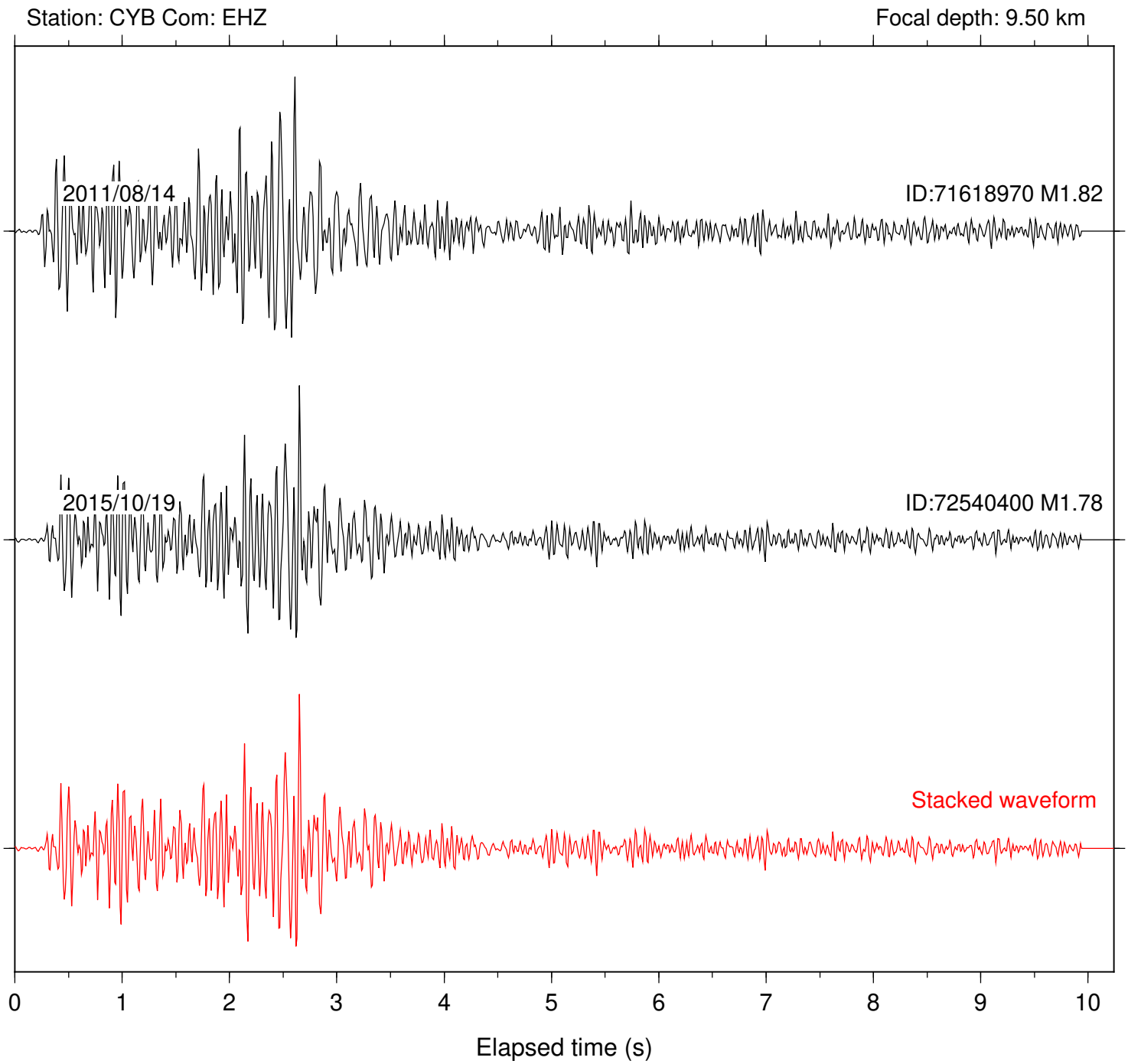
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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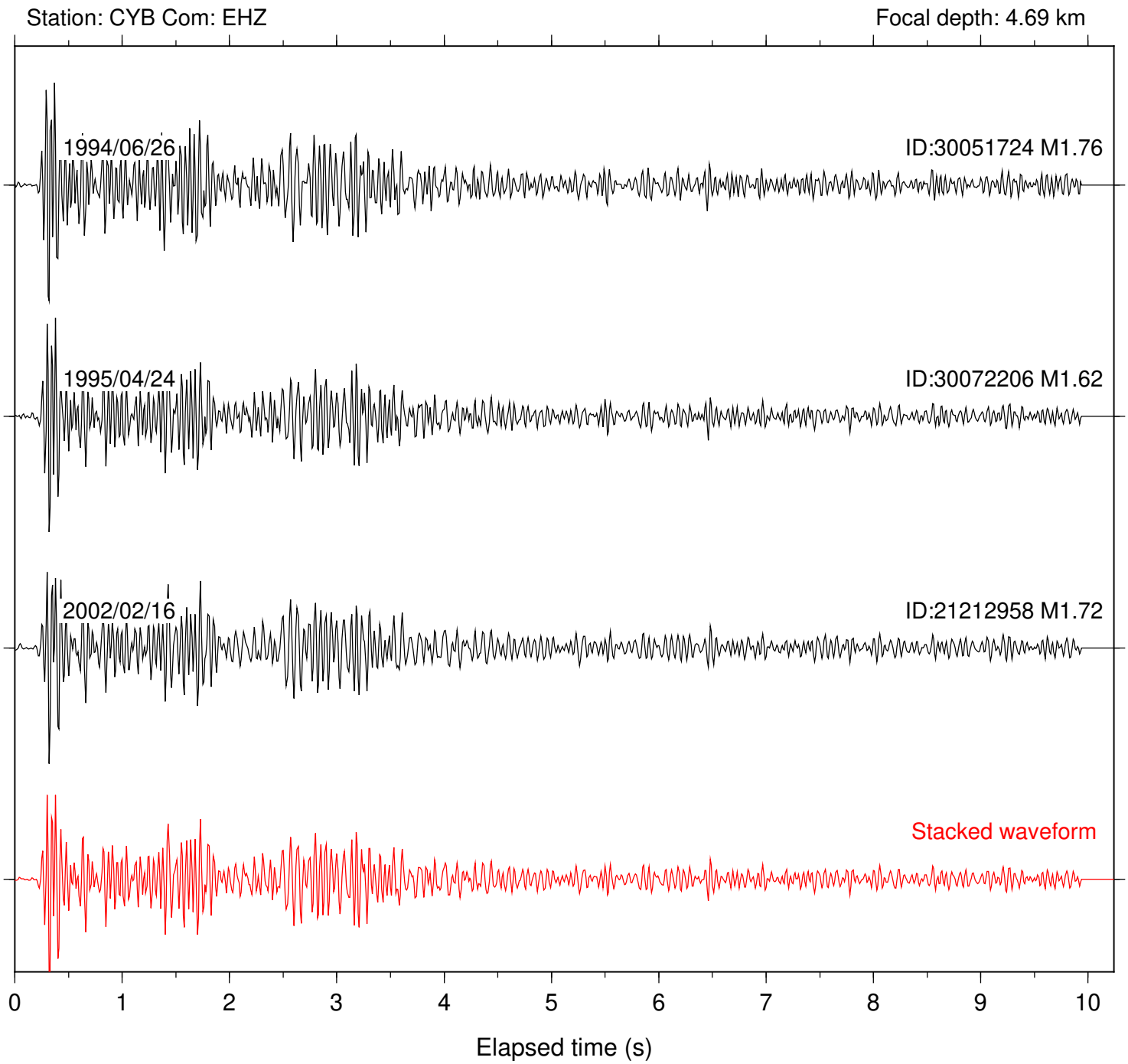
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 4.69 km
1994/06/26
ID:30051724 M1.76
1995/04/24
ID:30072206 M1.62
2002/02/16
ID:21212958 M1.72
Stacked waveform
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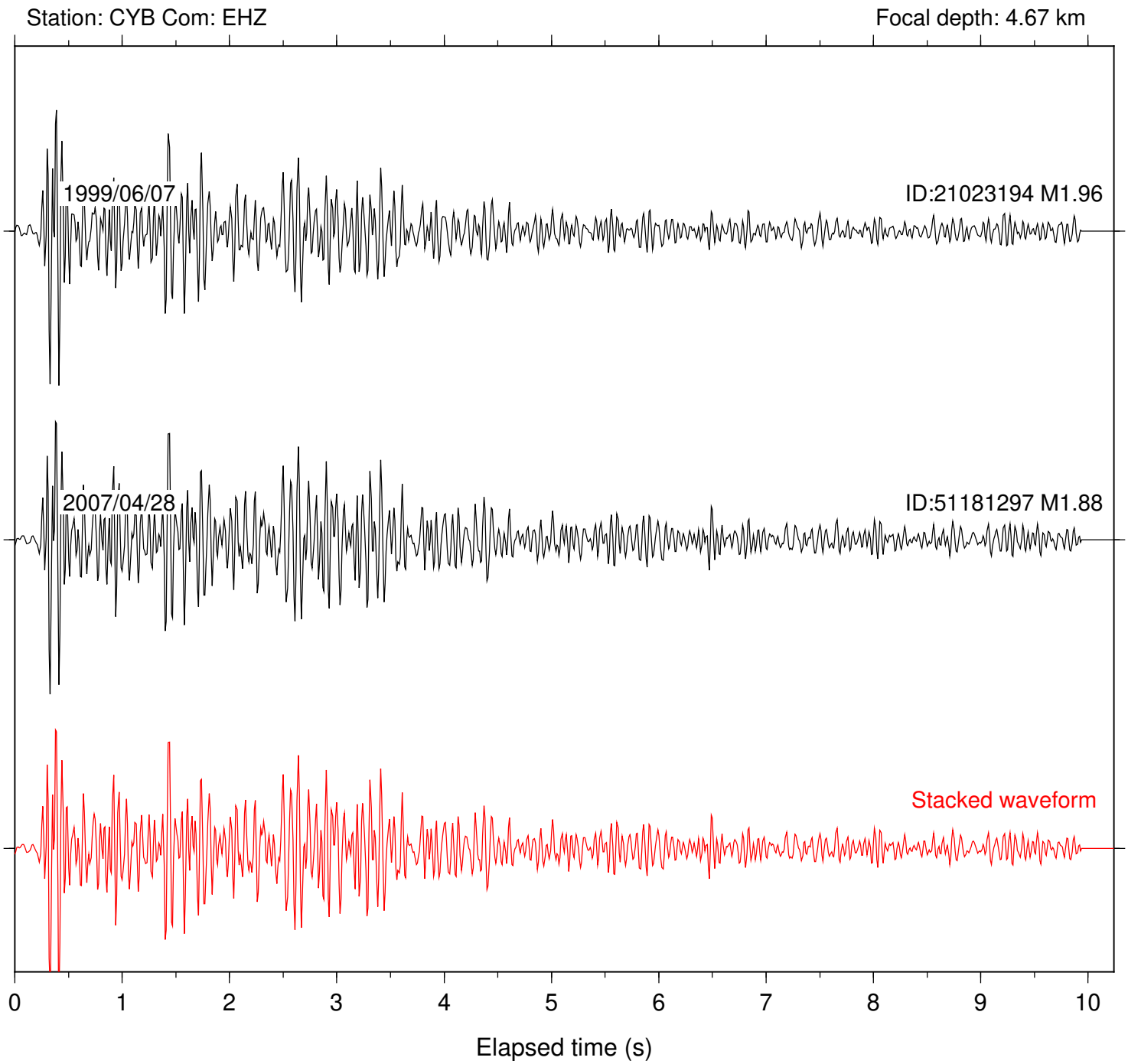
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 4.67 km
1999/06/07
ID:21023194 M1.96
2007/04/28
ID:51181297 M1.88
Stacked waveform
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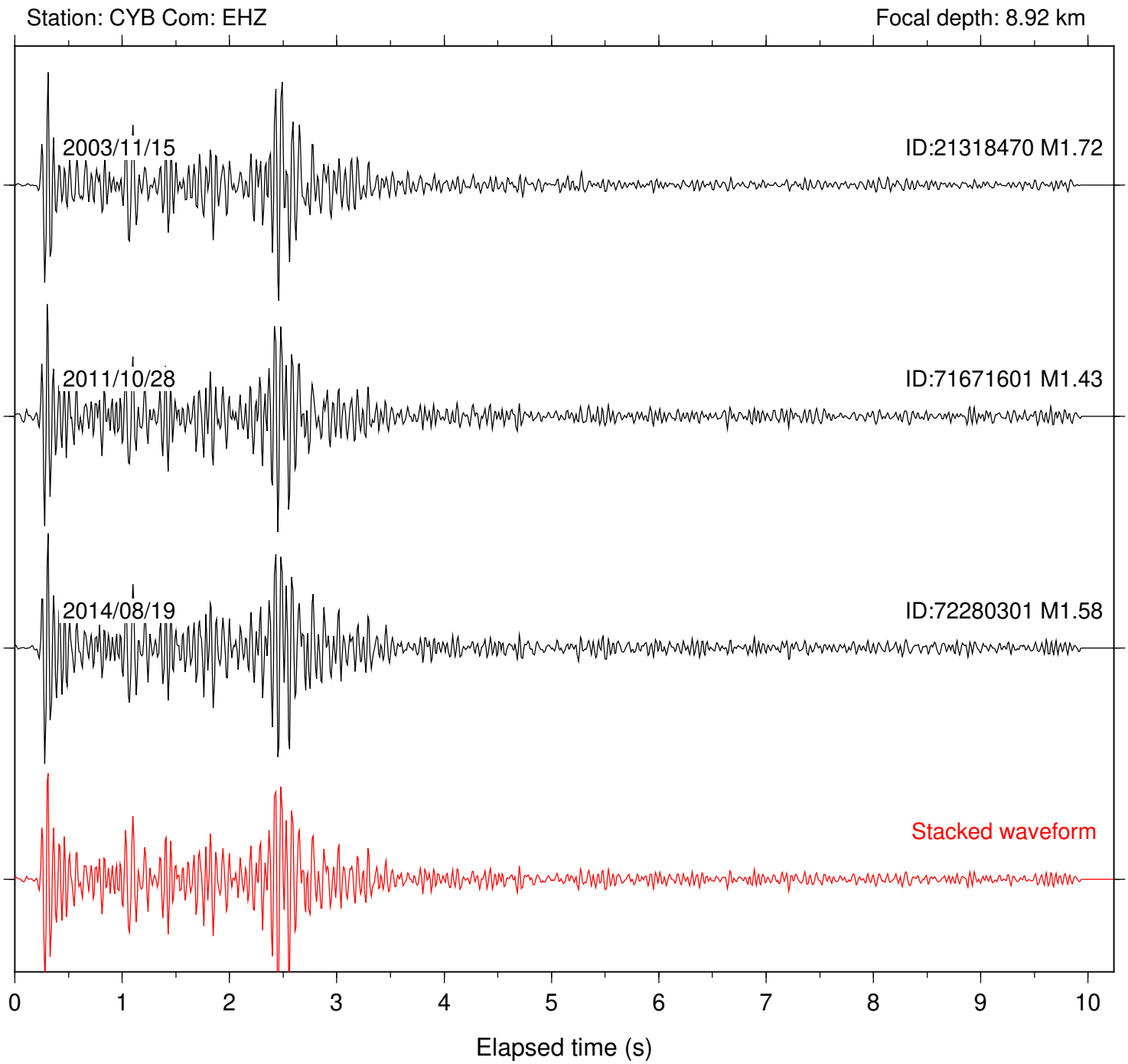
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 8.92 km
2003/11/15
ID:21318470 M1.72
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
Stacked waveform
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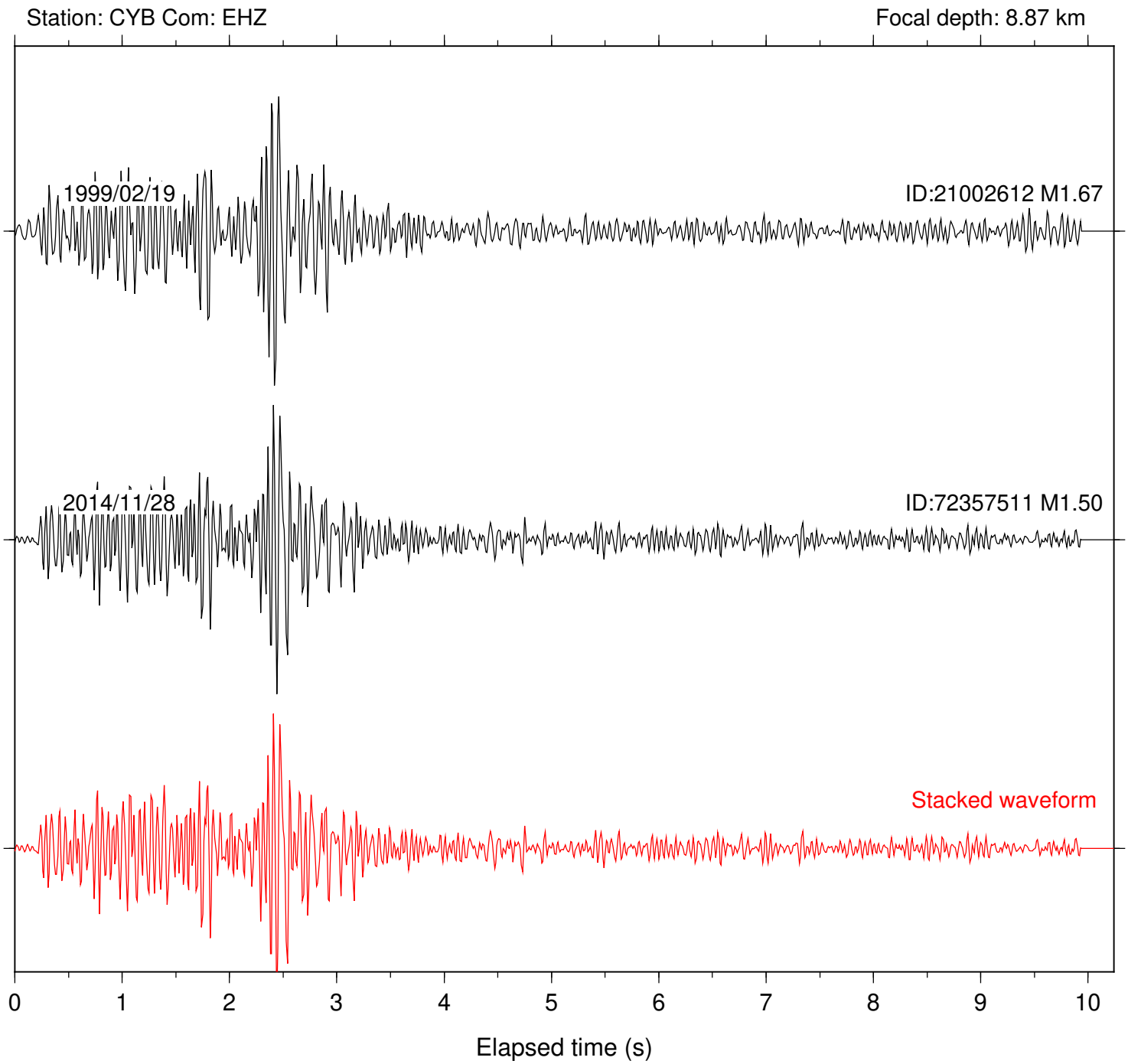
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 8.87 km
1999/02/19
ID:21002612 M1.67
2014/11/28
ID:72357511 M1.50
Stacked waveform
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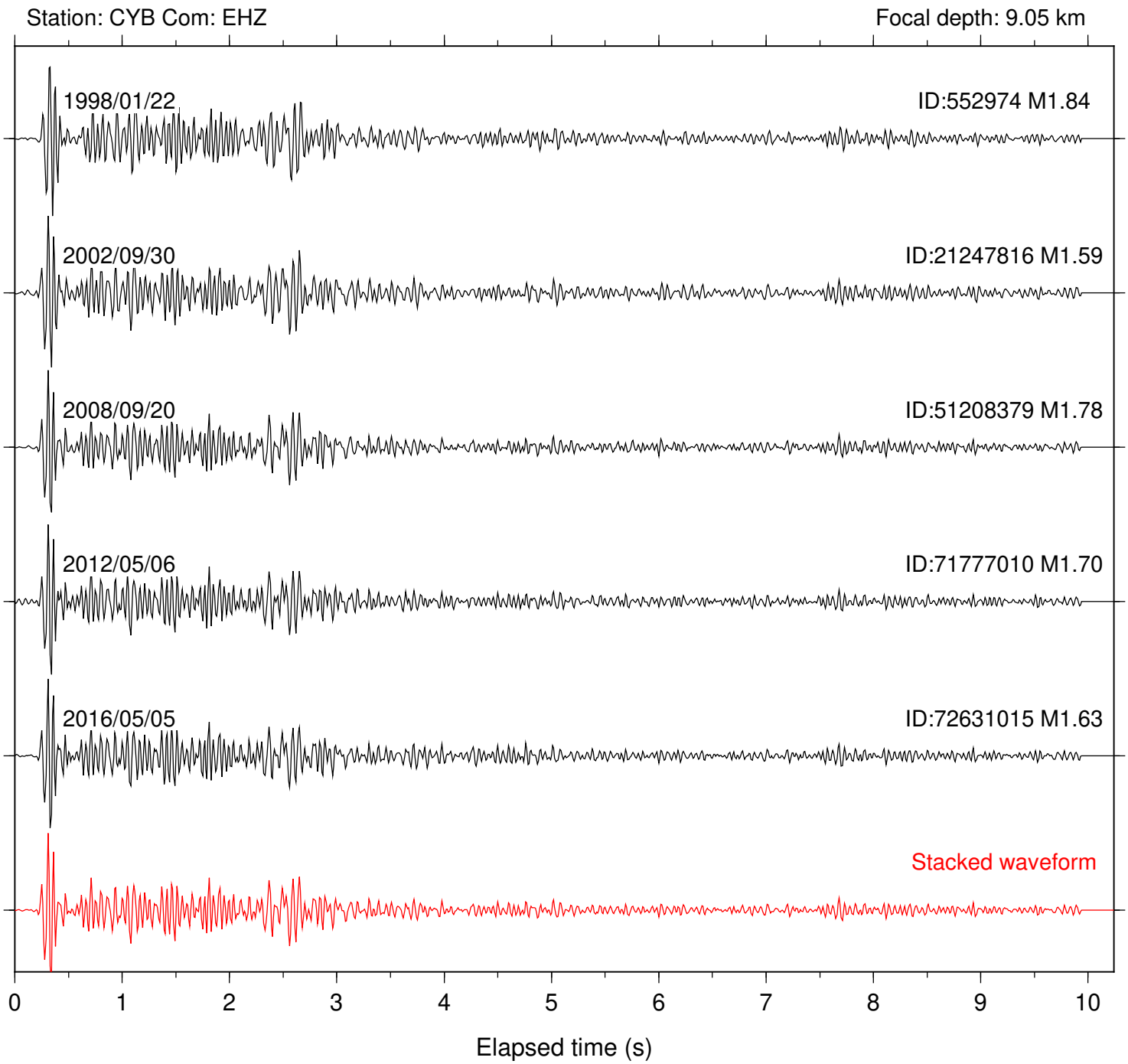
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 9.05 km
1998/01/22
ID:552974 M1.84
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
Stacked waveform
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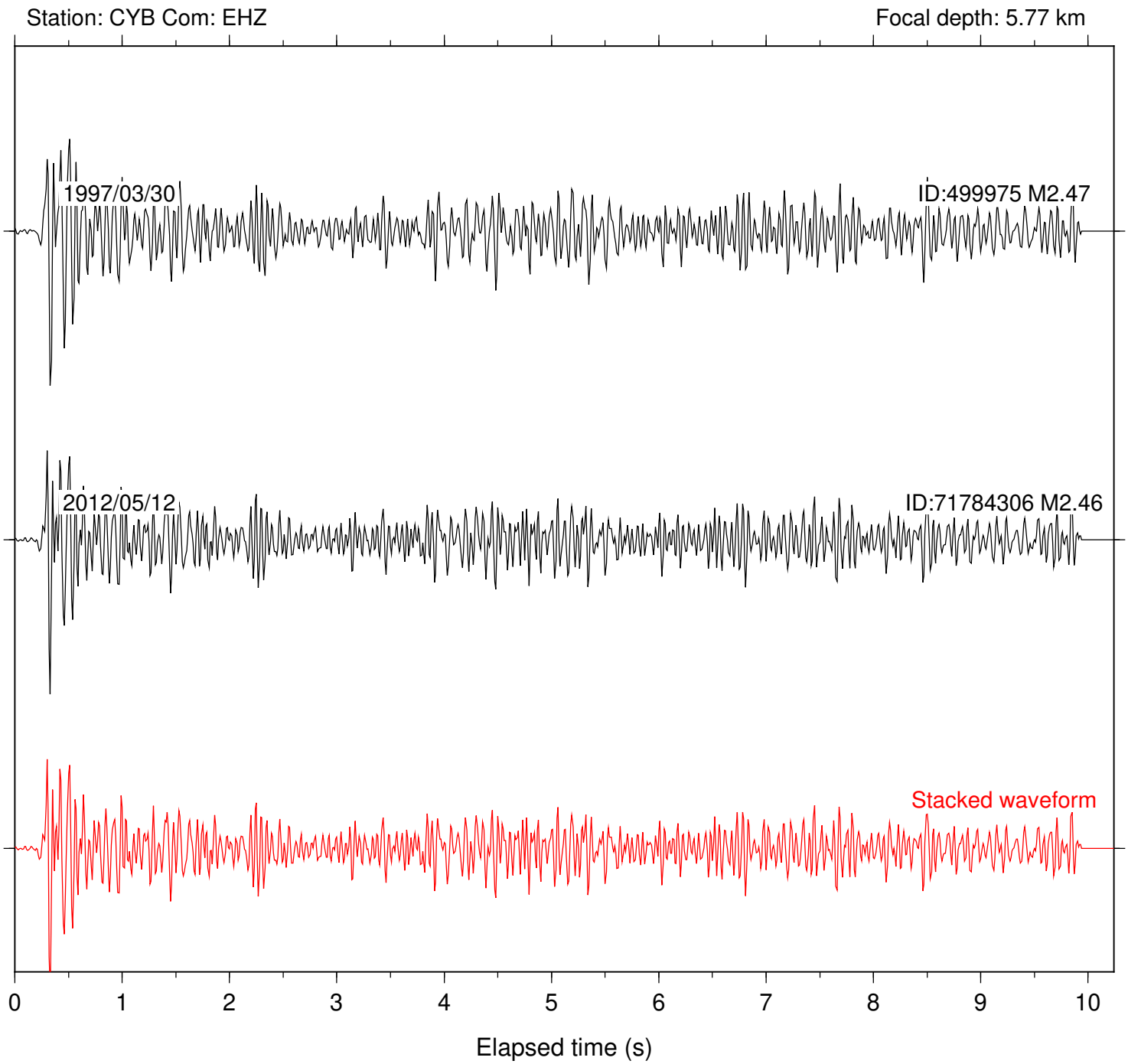
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 5.77 km
1997/03/30
ID:499975 M2.47
2012/05/12
ID:71784306 M2.46
Stacked waveform
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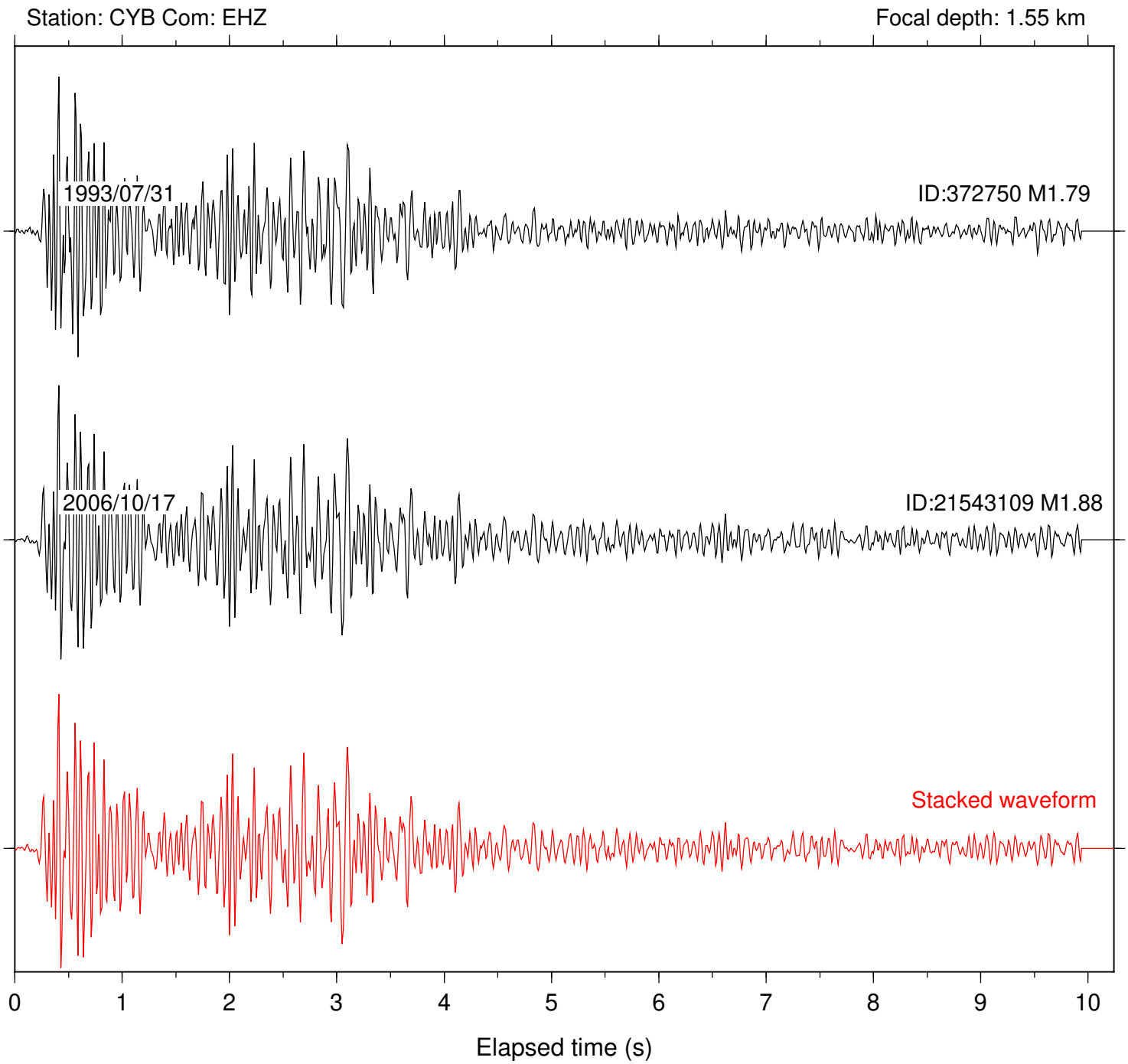
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 1.55 km
1993/07/31
ID:372750 M1.79
2006/10/17
ID:21543109 M1.88
Stacked waveform
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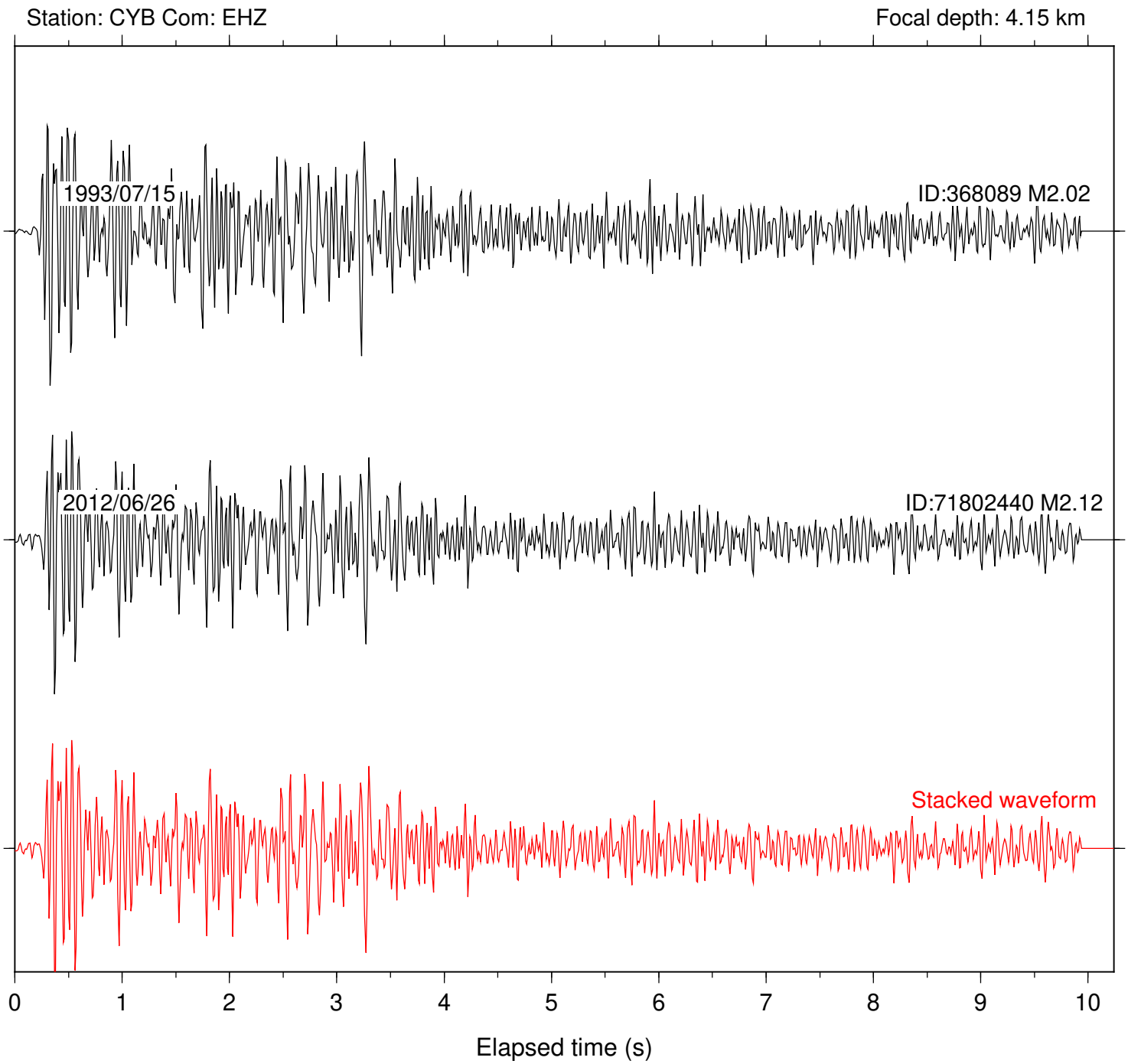
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 4.15 km
1993/07/15
ID:368089 M2.02
2012/06/26
ID:71802440 M2.12
Stacked waveform
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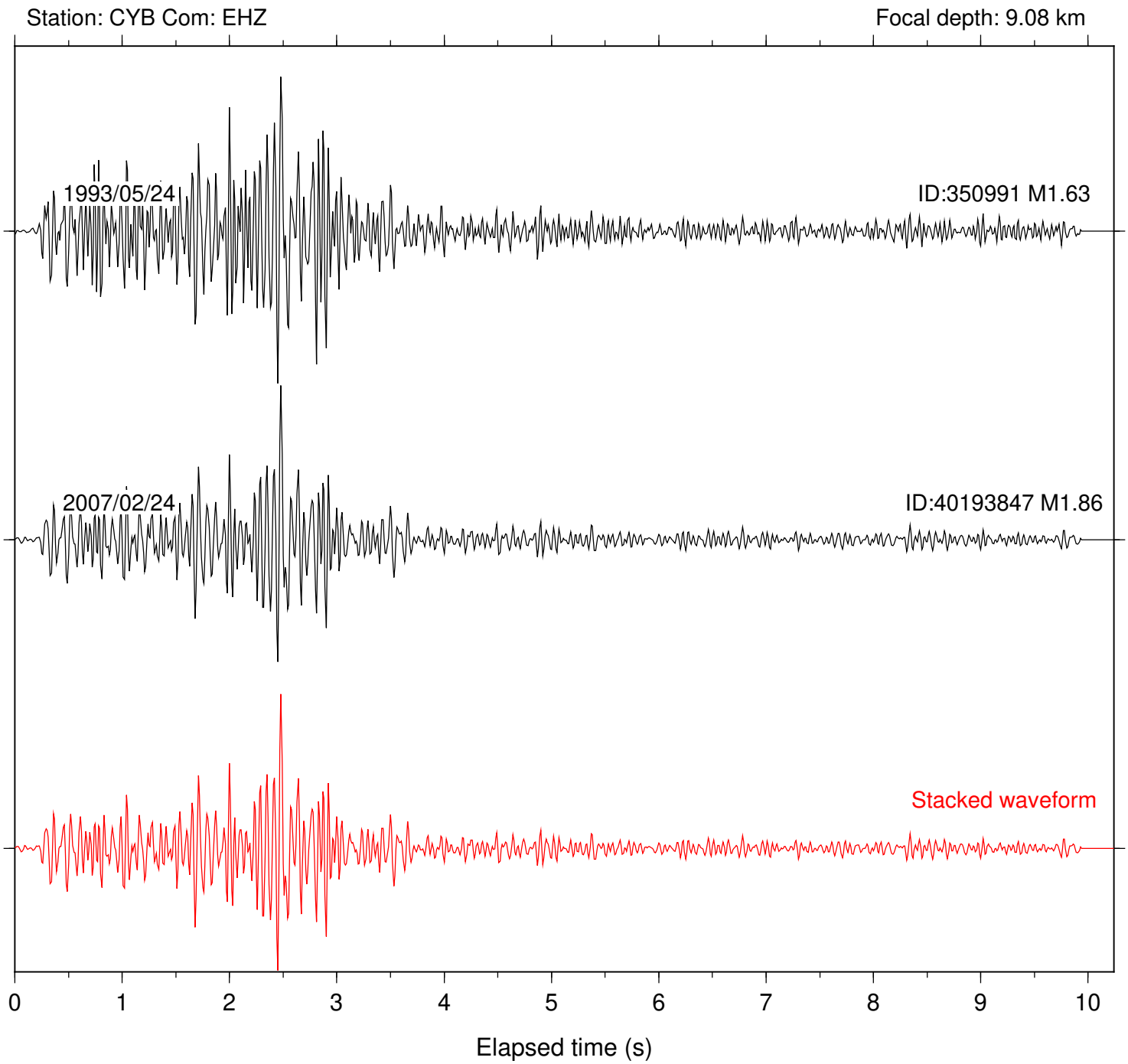
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 9.08 km
1993/05/24
ID:350991 M1.63
2007/02/24
ID:40193847 M1.86
Stacked waveform
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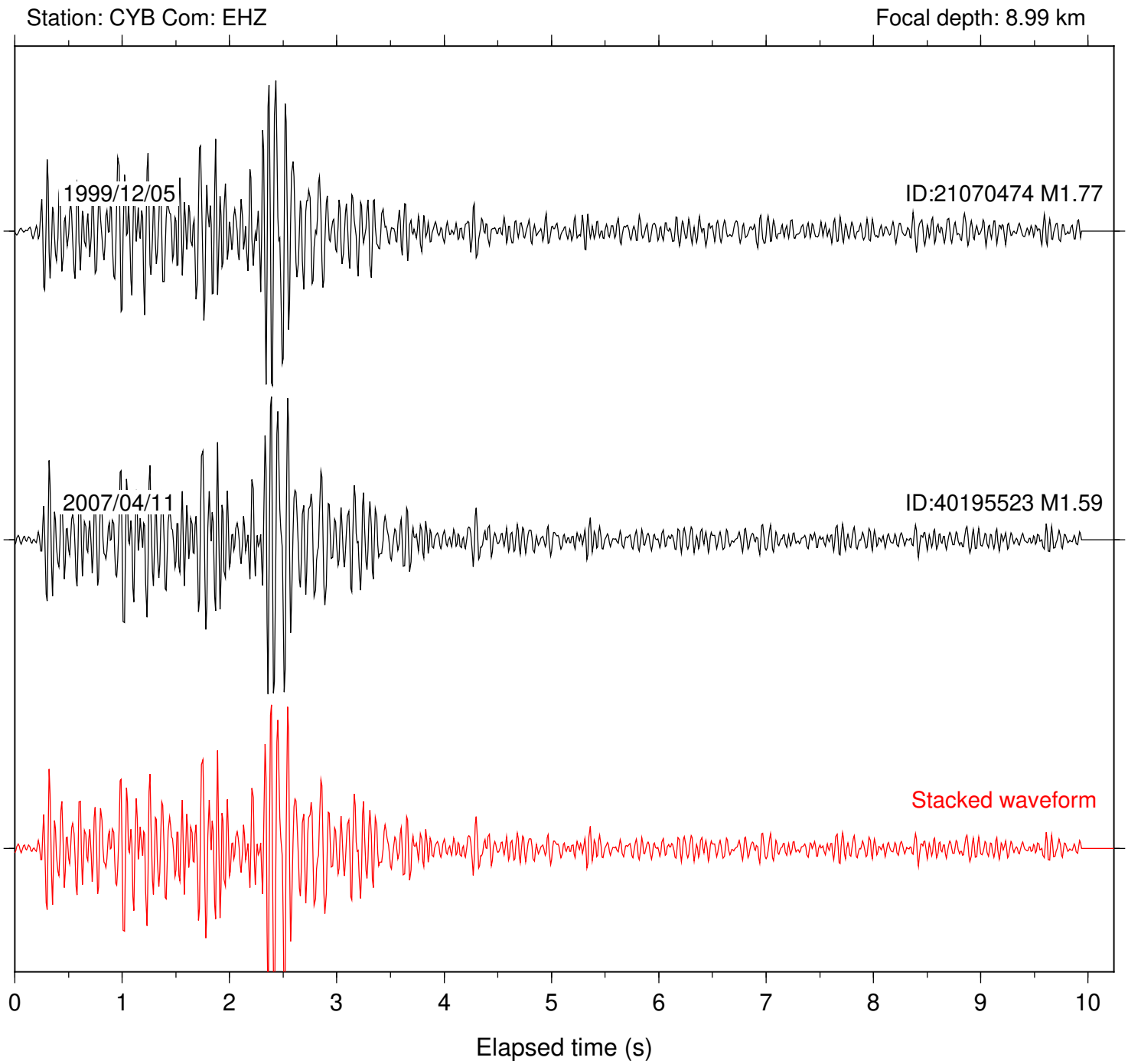
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 8.99 km
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
Stacked waveform
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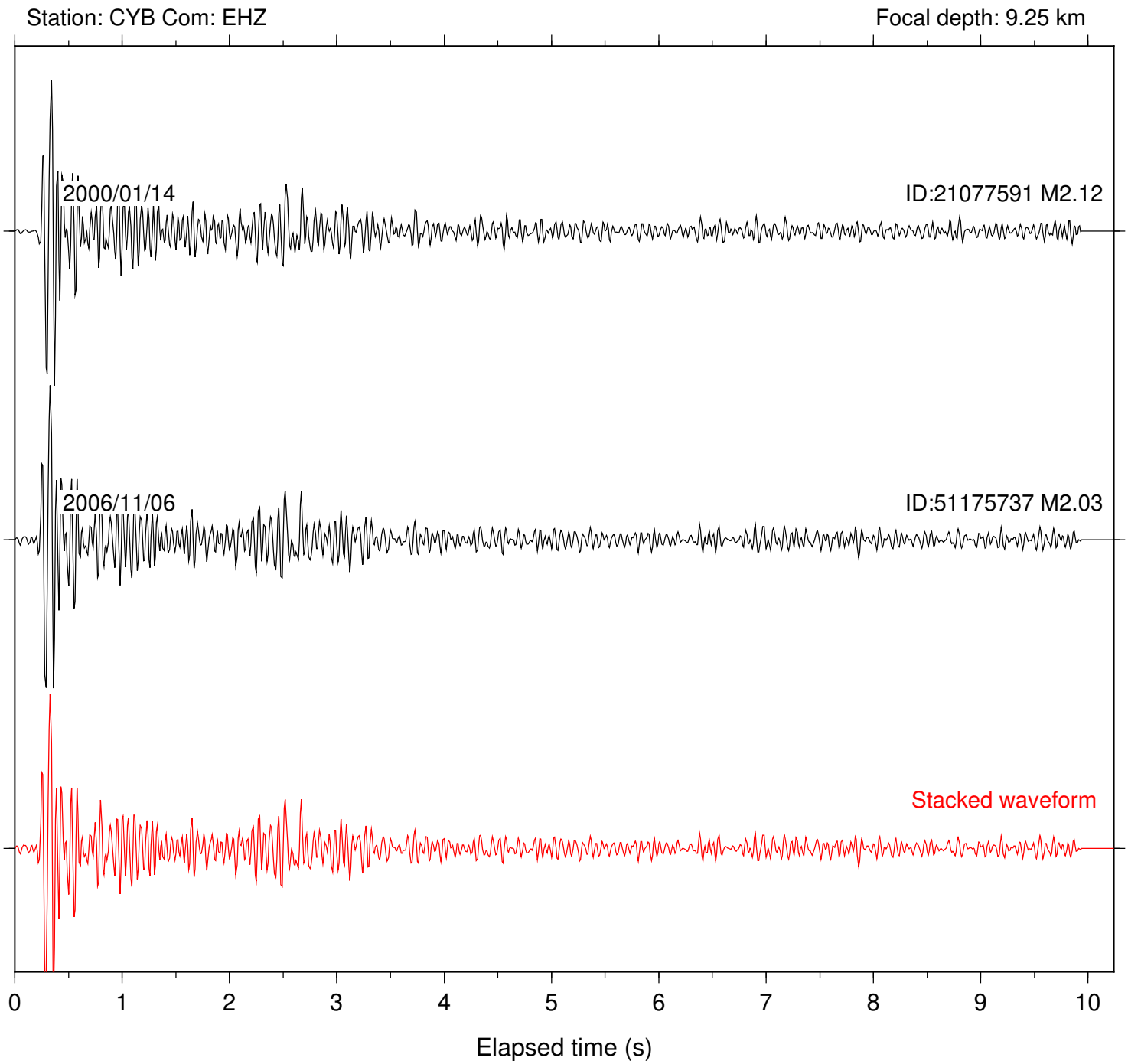
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 9.25 km
2000/01/14
ID:21077591 M2.12
2006/11/06
ID:51175737 M2.03
Stacked waveform
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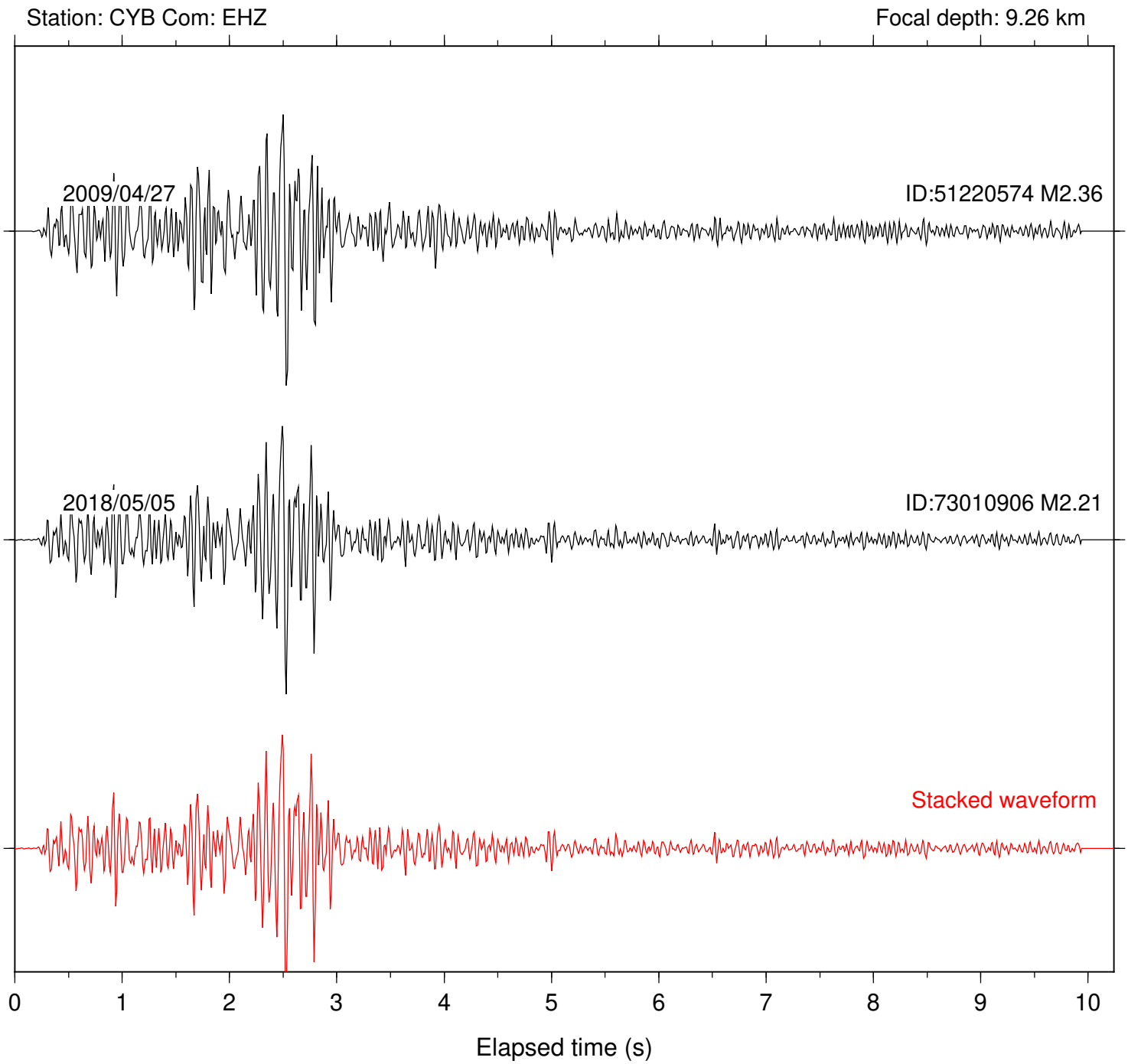
Elapsed time (s)


Station: CYB Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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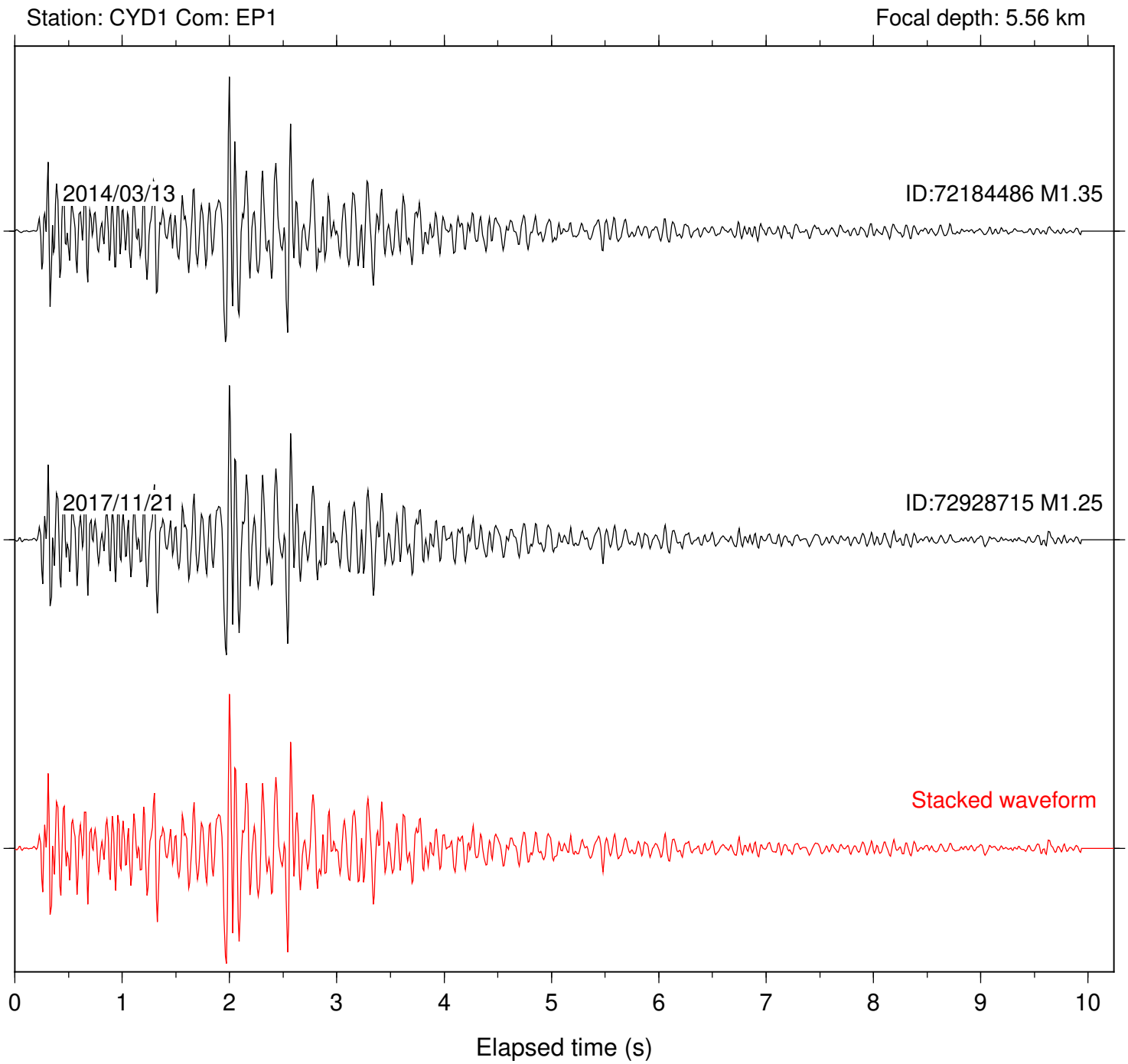
Elapsed time (s)


Station: CYD1 Com: EP1
Focal depth: 5.56 km
2014/03/13
ID:72184486 M1.35
2017/11/21
ID:72928715 M1.25
Stacked waveform
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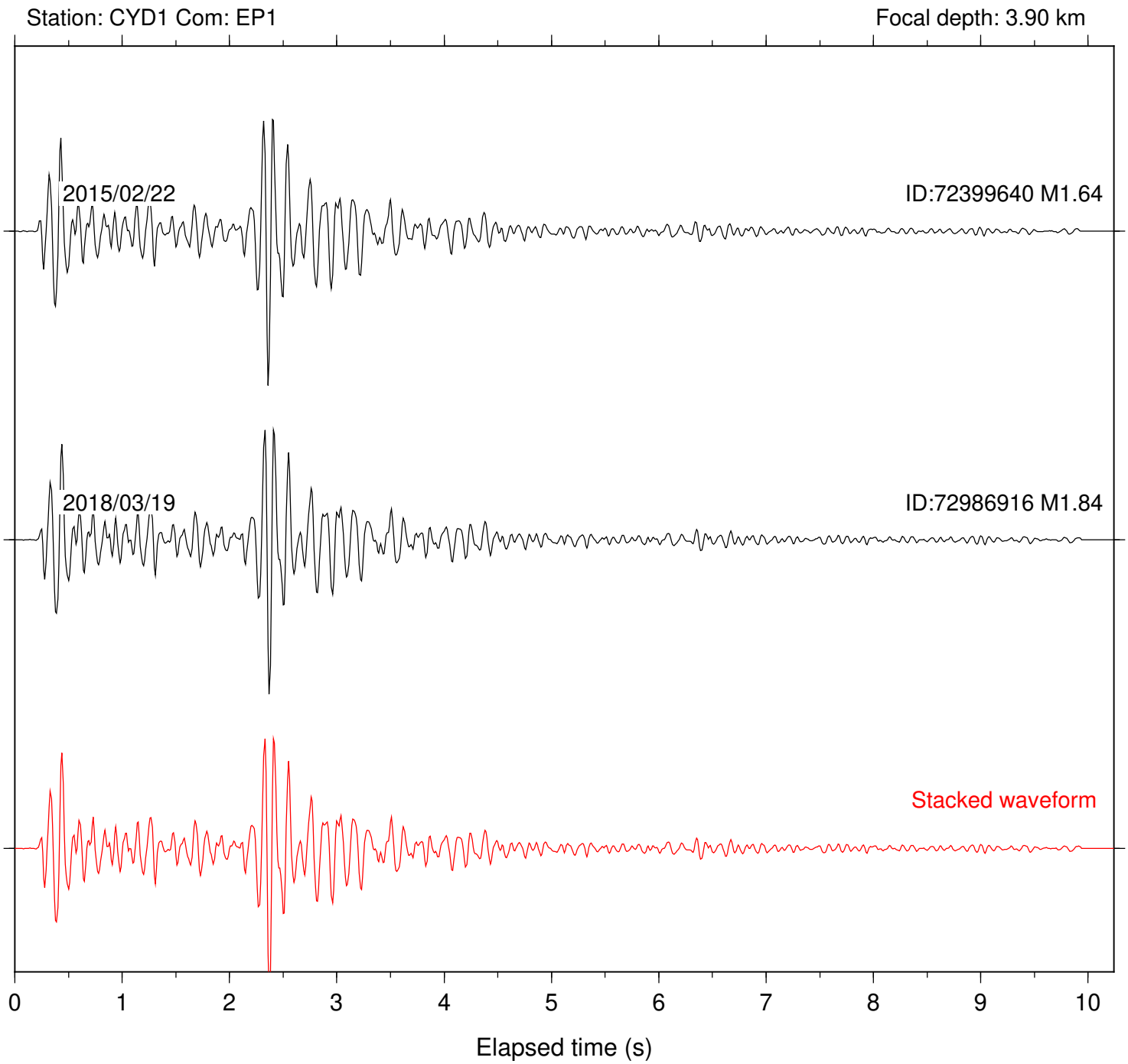
Elapsed time (s)


Station: CYD1 Com: EP1
Focal depth: 3.90 km
2015/02/22
ID:72399640 M1.64
2018/03/19
ID:72986916 M1.84
Stacked waveform
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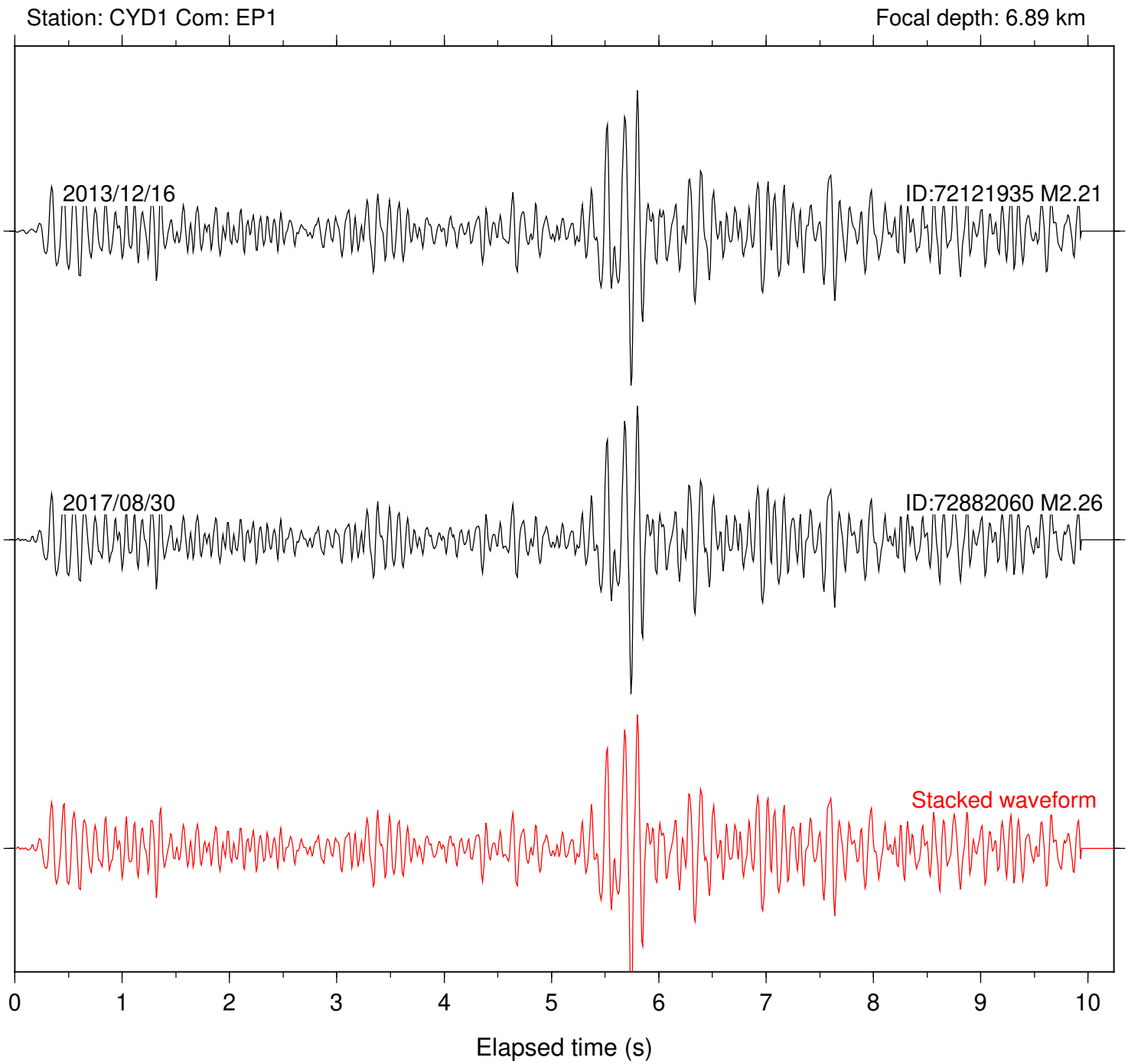
Elapsed time (s)


Station: CYD1 Com: EP1
Focal depth: 6.89 km
2013/12/16
ID:72121935 M2.21
2017/08/30
ID:72882060 M2.26
Stacked waveform
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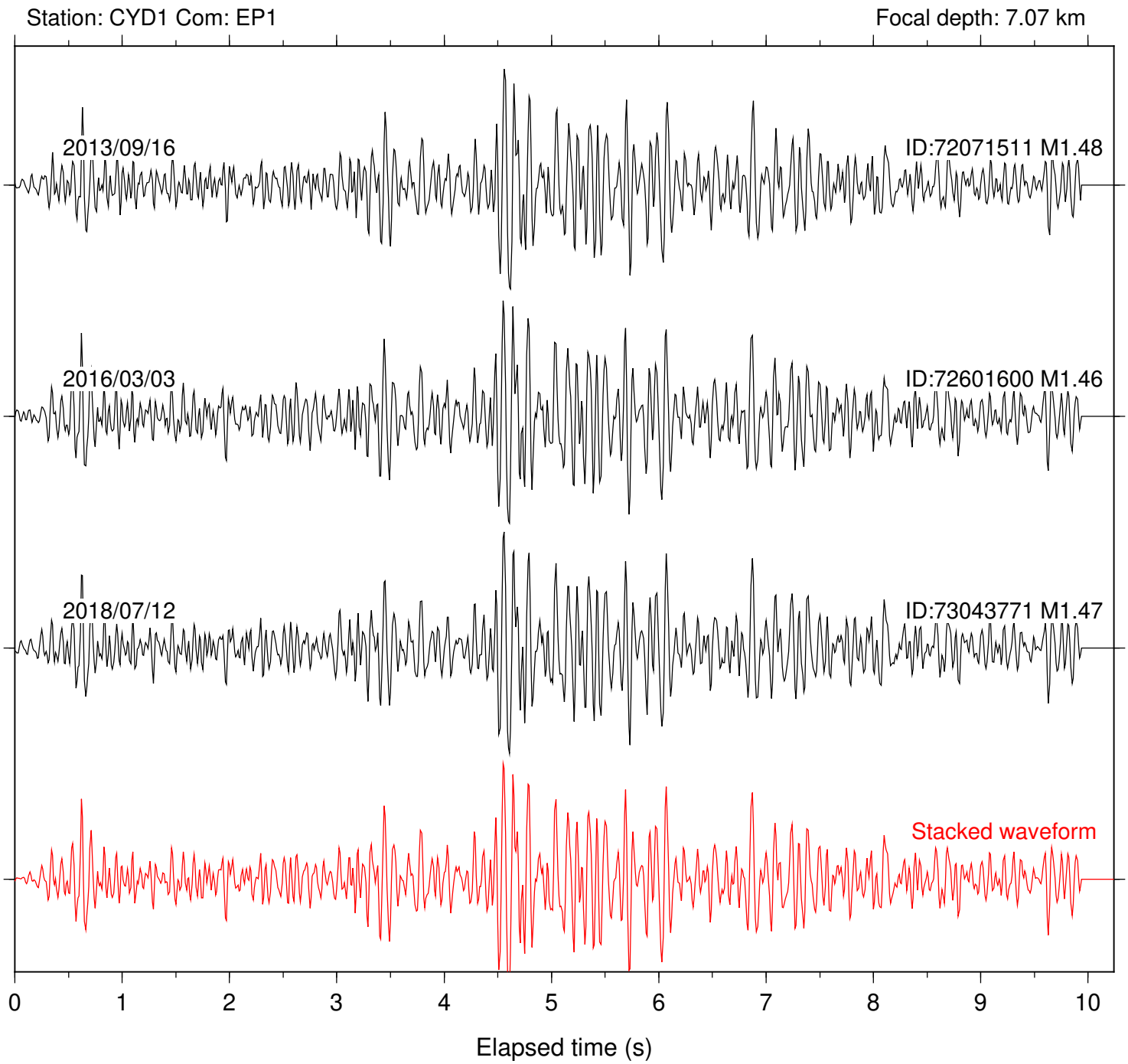
Elapsed time (s)


Station: CYD1 Com: EP1
Focal depth: 7.07 km
2013/09/16
ID:72071511 M1.48
2016/03/03
ID:72601600 M1.46
2018/07/12
ID:73043771 M1.47
Stacked waveform
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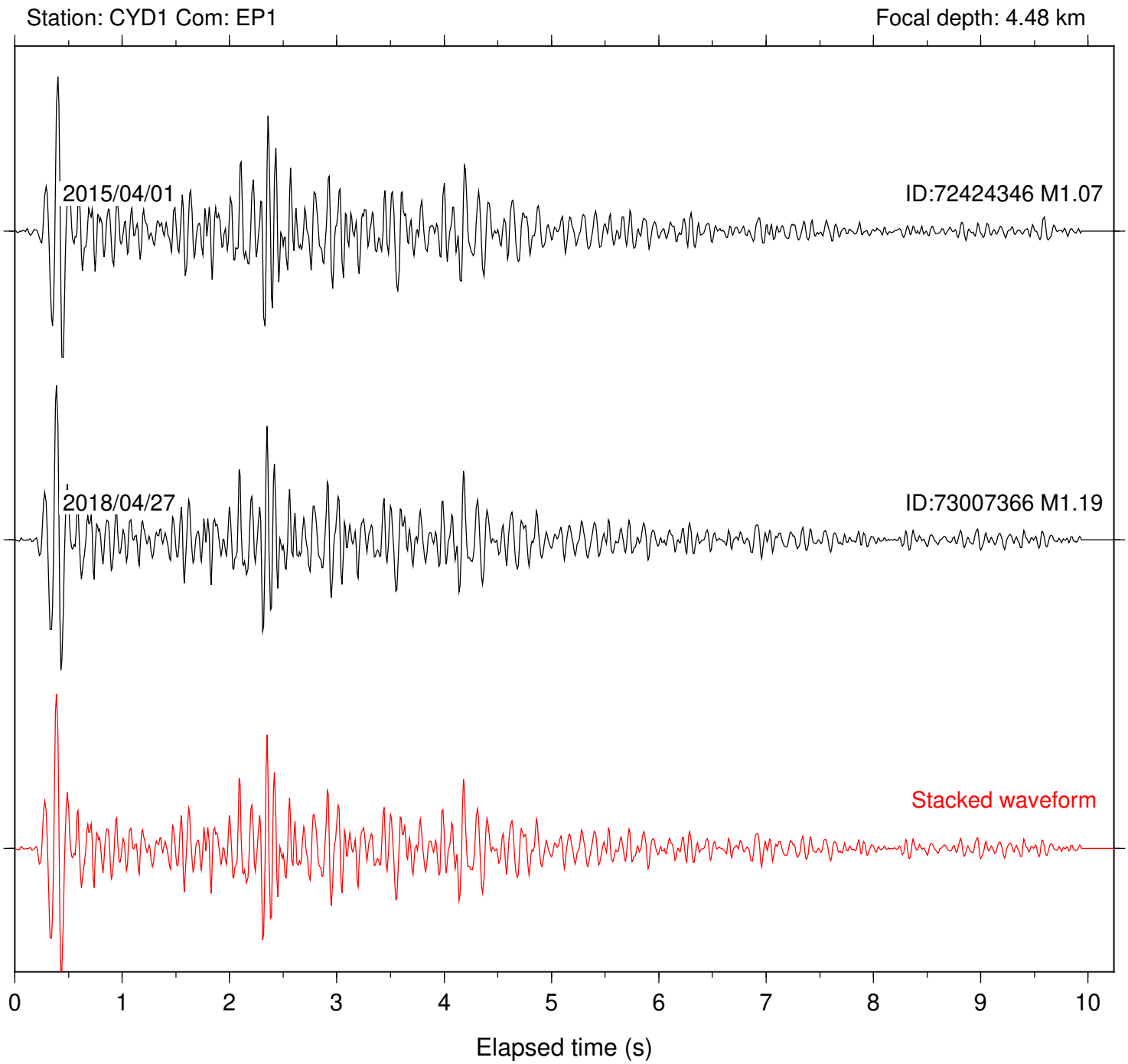
Elapsed time (s)


Station: CYD1 Com: EP1
Focal depth: 4.48 km
2015/04/01
ID:72424346 M1.07
2018/04/27
ID:73007366 M1.19
Stacked waveform
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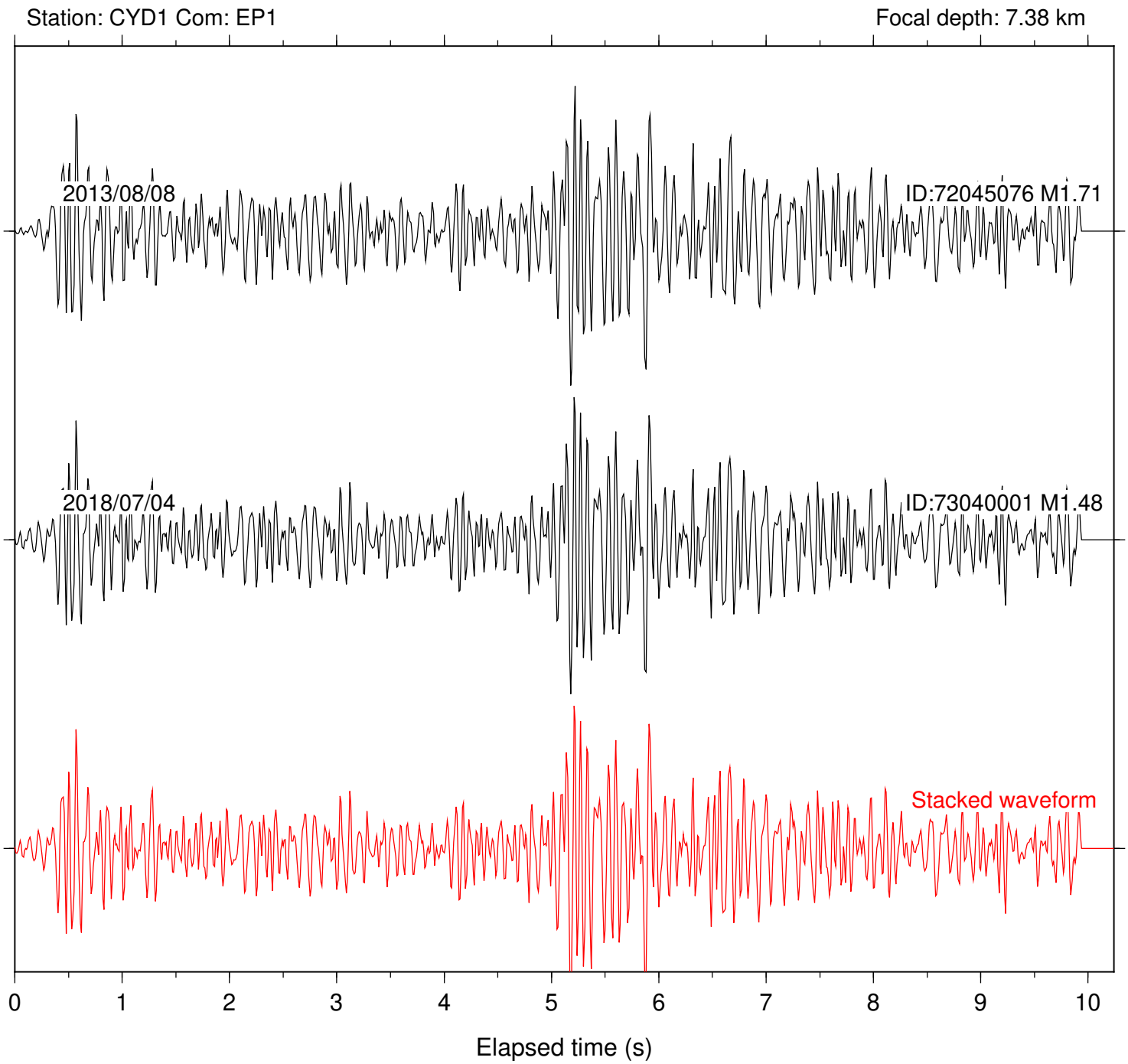
Elapsed time (s)


Station: CYD1 Com: EP1
Focal depth: 7.38 km
2013/08/08
ID:72045076 M1.71
2018/07/04
ID:73040001 M1.48
Stacked waveform
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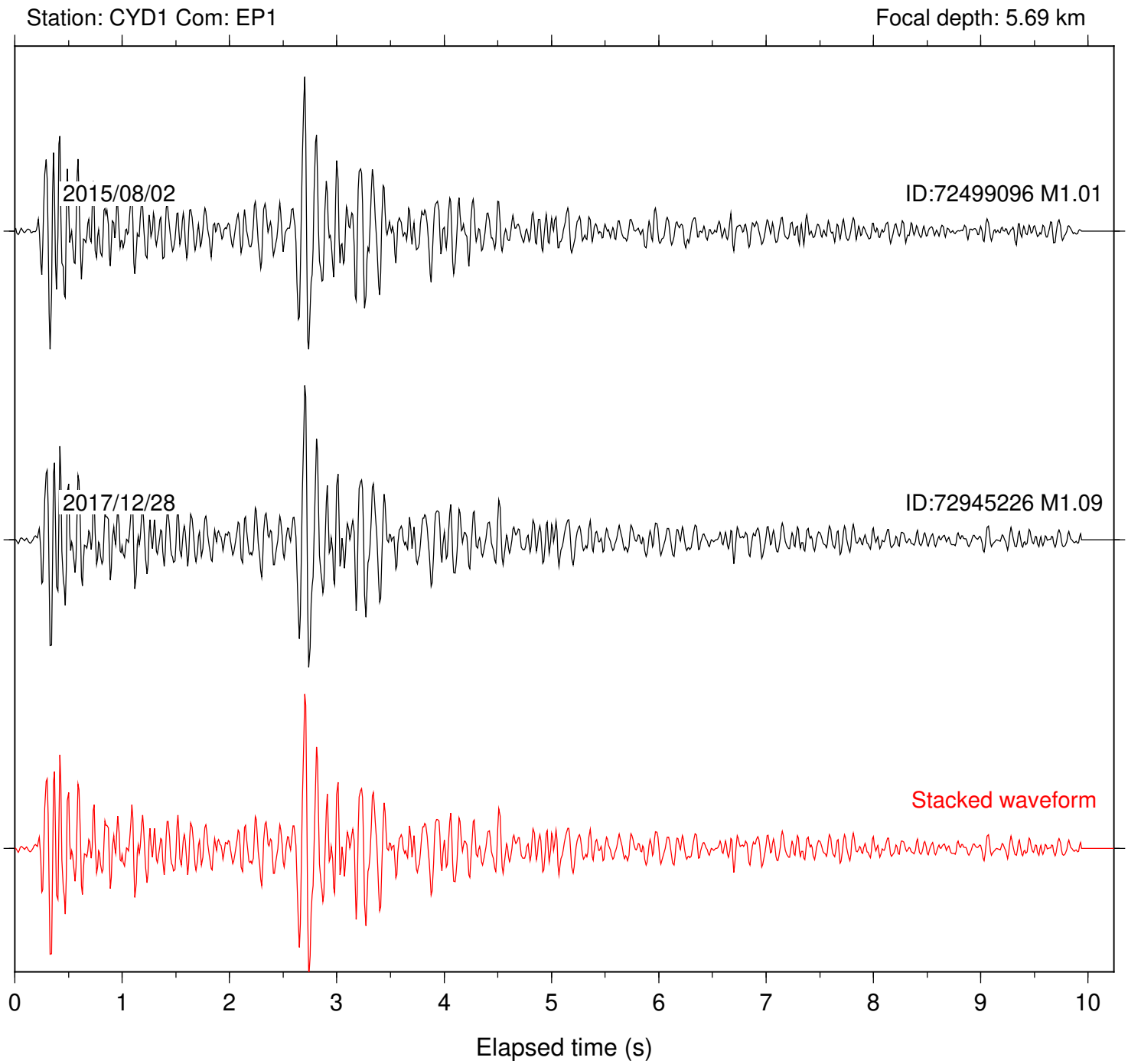
Elapsed time (s)


Station: CYD1 Com: EP1
Focal depth: 5.69 km
2015/08/02
ID:72499096 M1.01
2017/12/28
ID:72945226 M1.09
Stacked waveform
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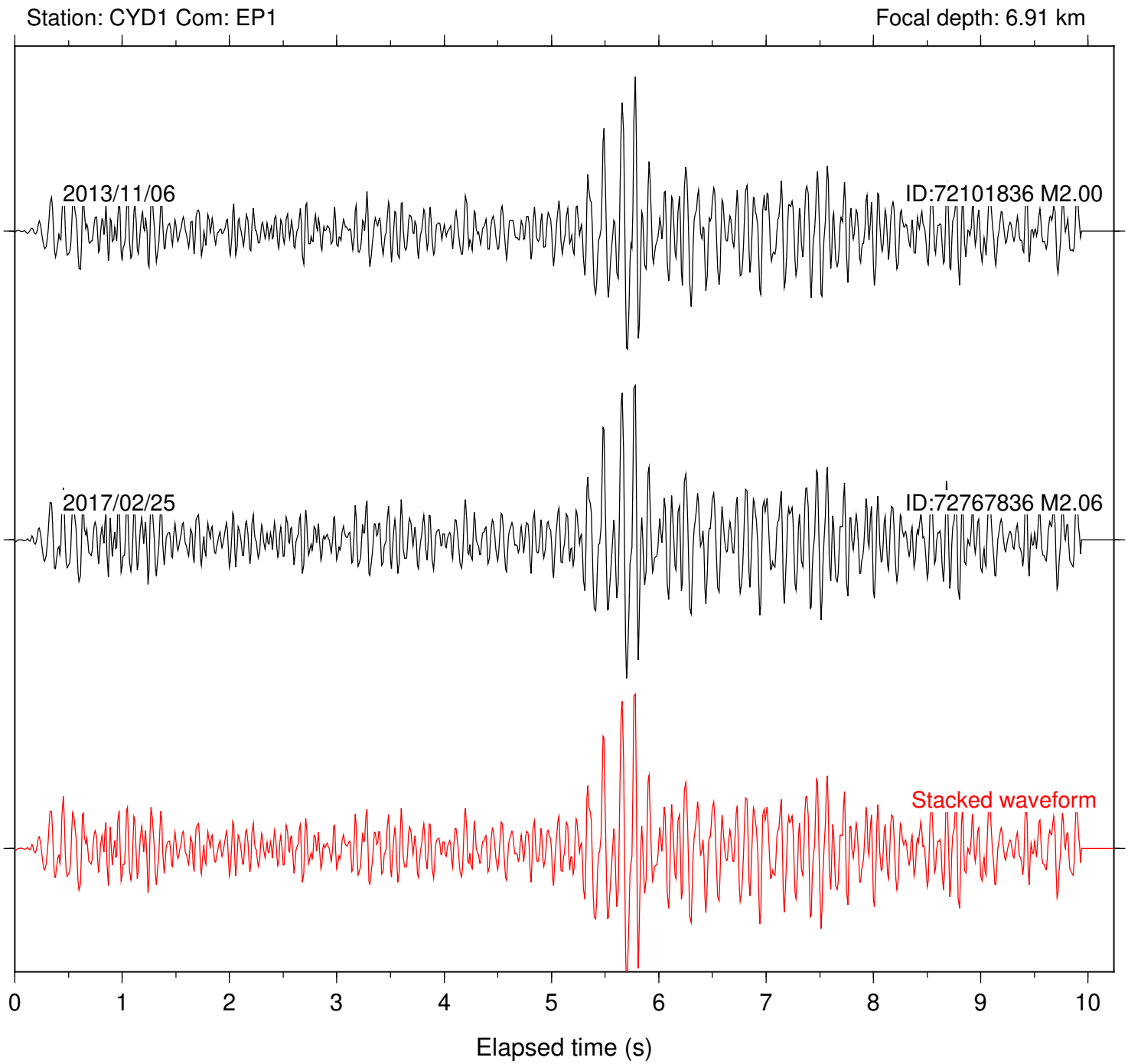
Elapsed time (s)


Station: CYD1 Com: EP1
Focal depth: 6.91 km
2013/11/06
ID:72101836 M2.00
2017/02/25
ID:72767836 M2.06
Stacked waveform
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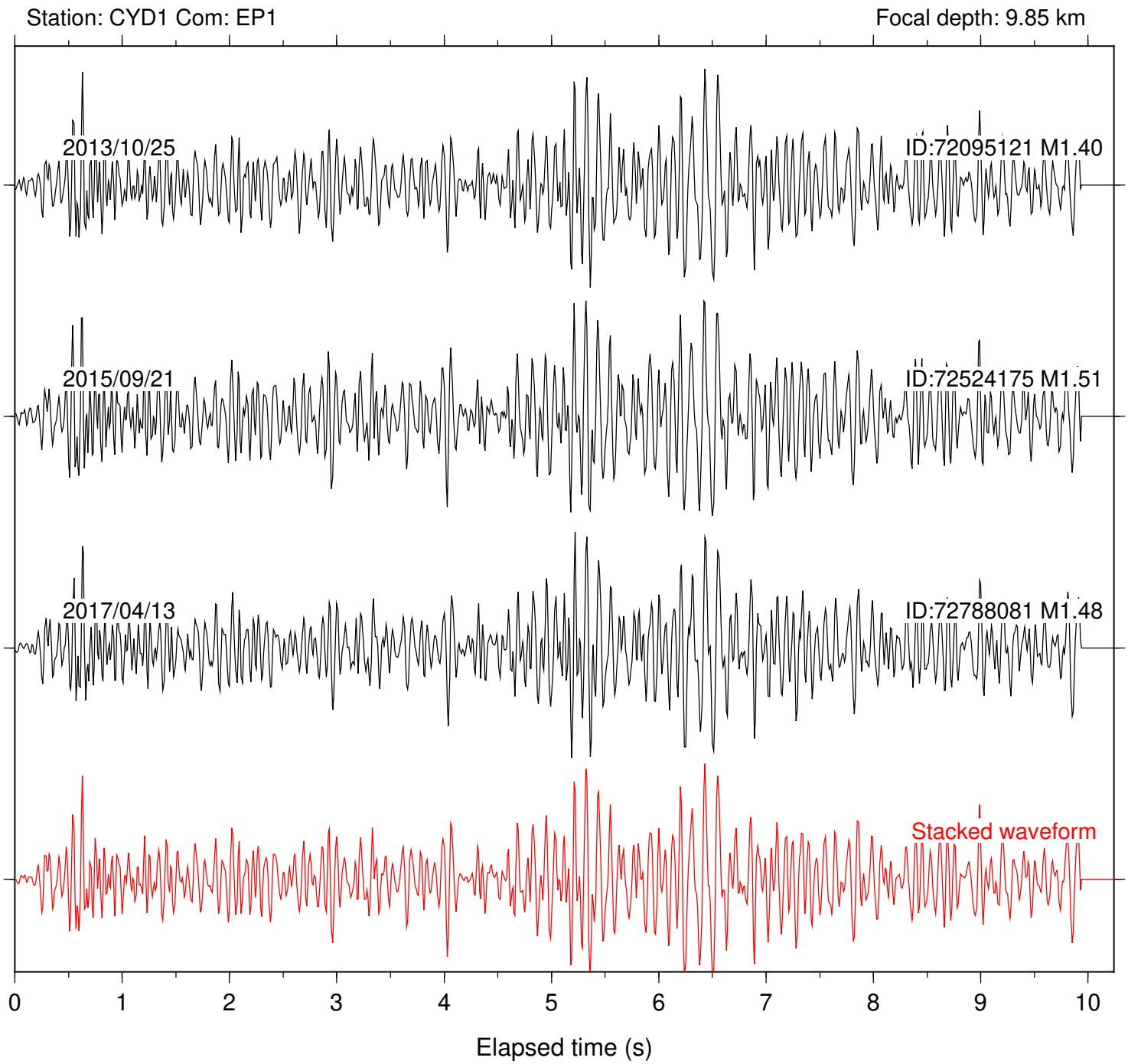
Elapsed time (s)


Station: CYD1 Com: EP1
Focal depth: 9.85 km
2013/10/25
ID:72095121 M1.40
2015/09/21
ID:72524175 M1.51
2017/04/13
ID:72788081 M1.48
Stacked waveform
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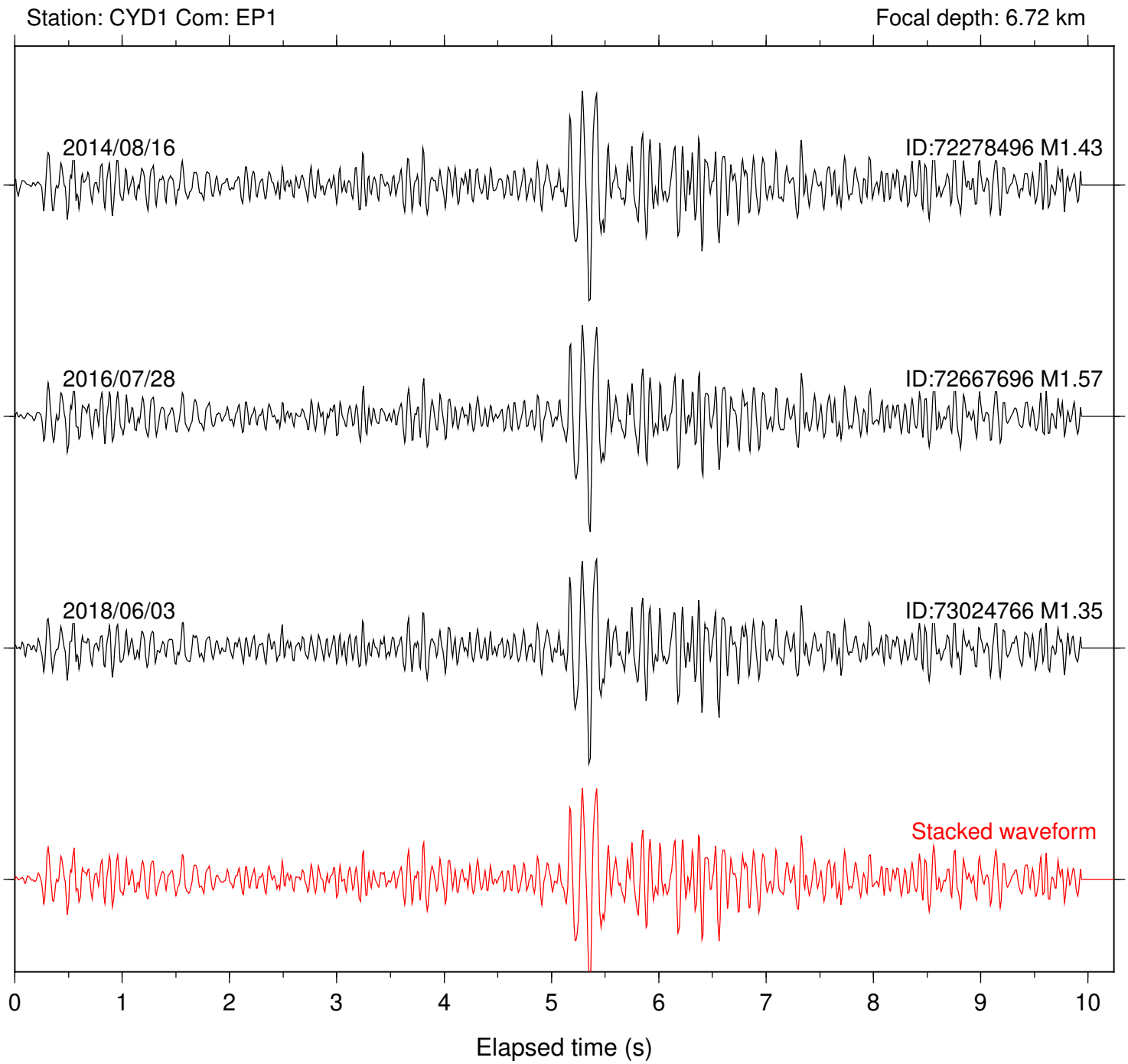
Elapsed time (s)


Station: CYD1 Com: EP1
Focal depth: 6.72 km
2014/08/16
ID:72278496 M1.43
2016/07/28
ID:72667696 M1.57
2018/06/03
ID:73024766 M1.35
Stacked waveform
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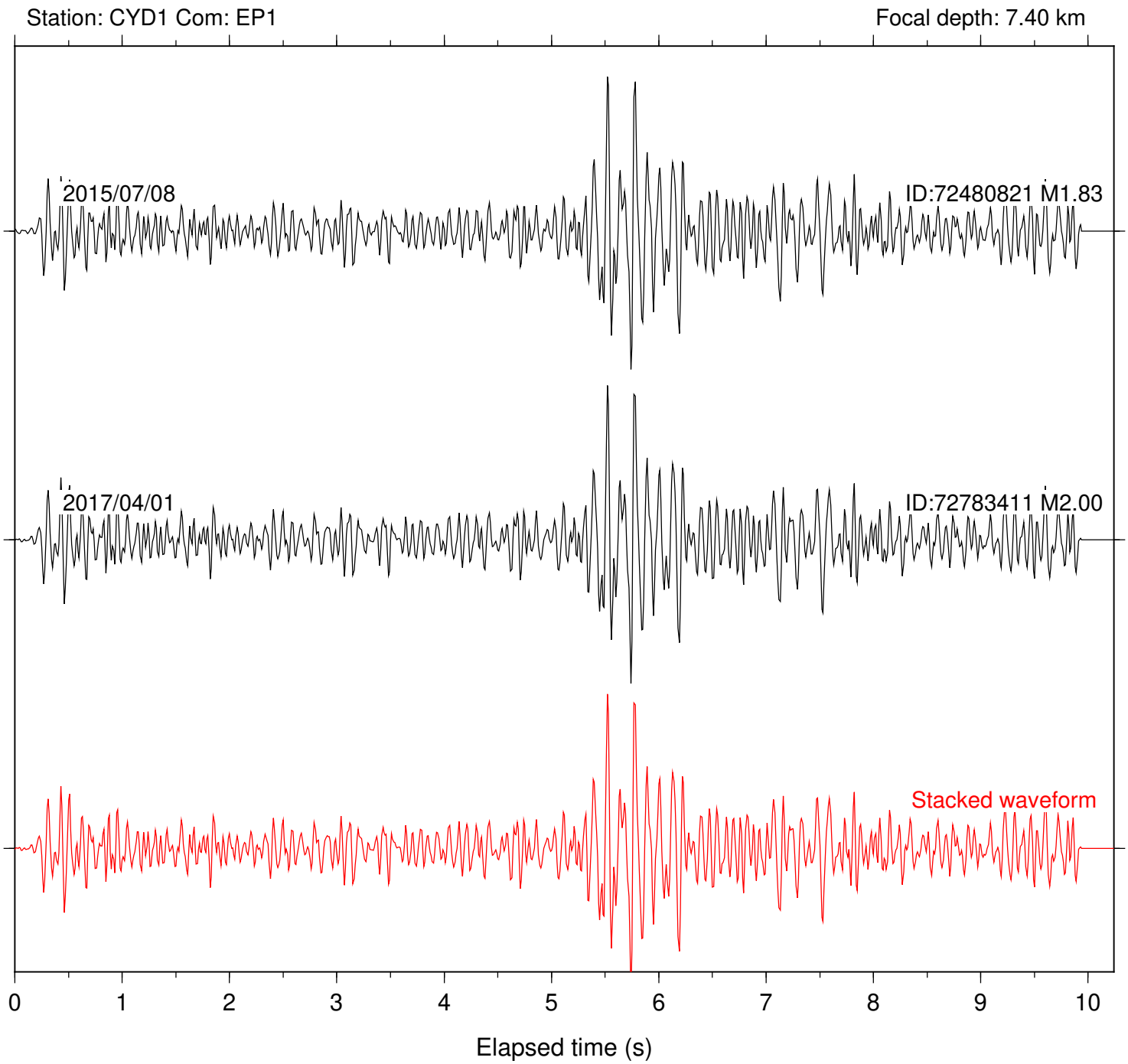
Elapsed time (s)


Station: CYD1 Com: EP1
Focal depth: 7.40 km
2015/07/08
ID:72480821 M1.83
2017/04/01
ID:72783411 M2.00
Stacked waveform
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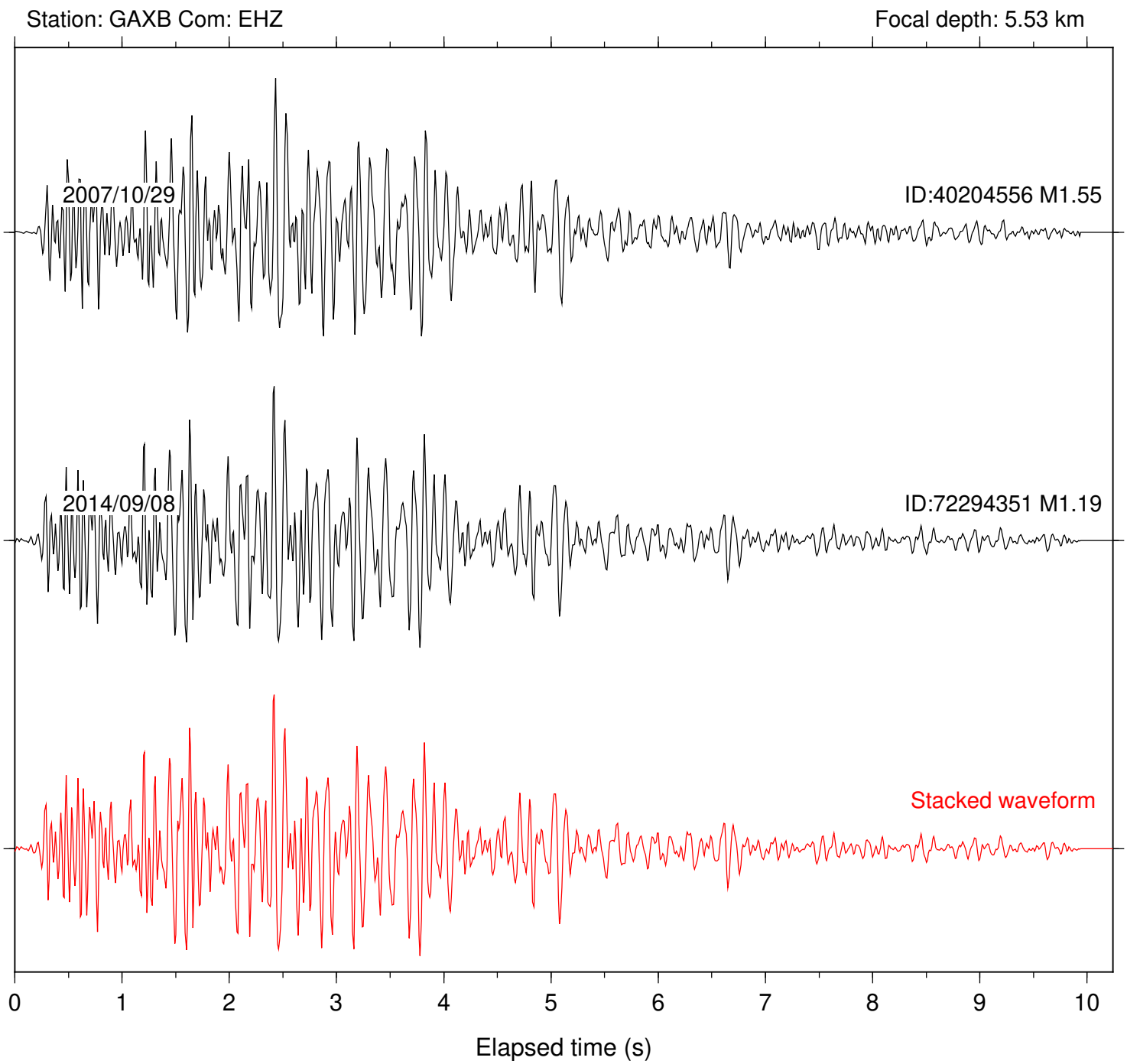
Elapsed time (s)


Station: GAXB Com: EHZ
Focal depth: 5.53 km
2007/10/29
ID:40204556 M1.55
2014/09/08
ID:72294351 M1.19
Stacked waveform
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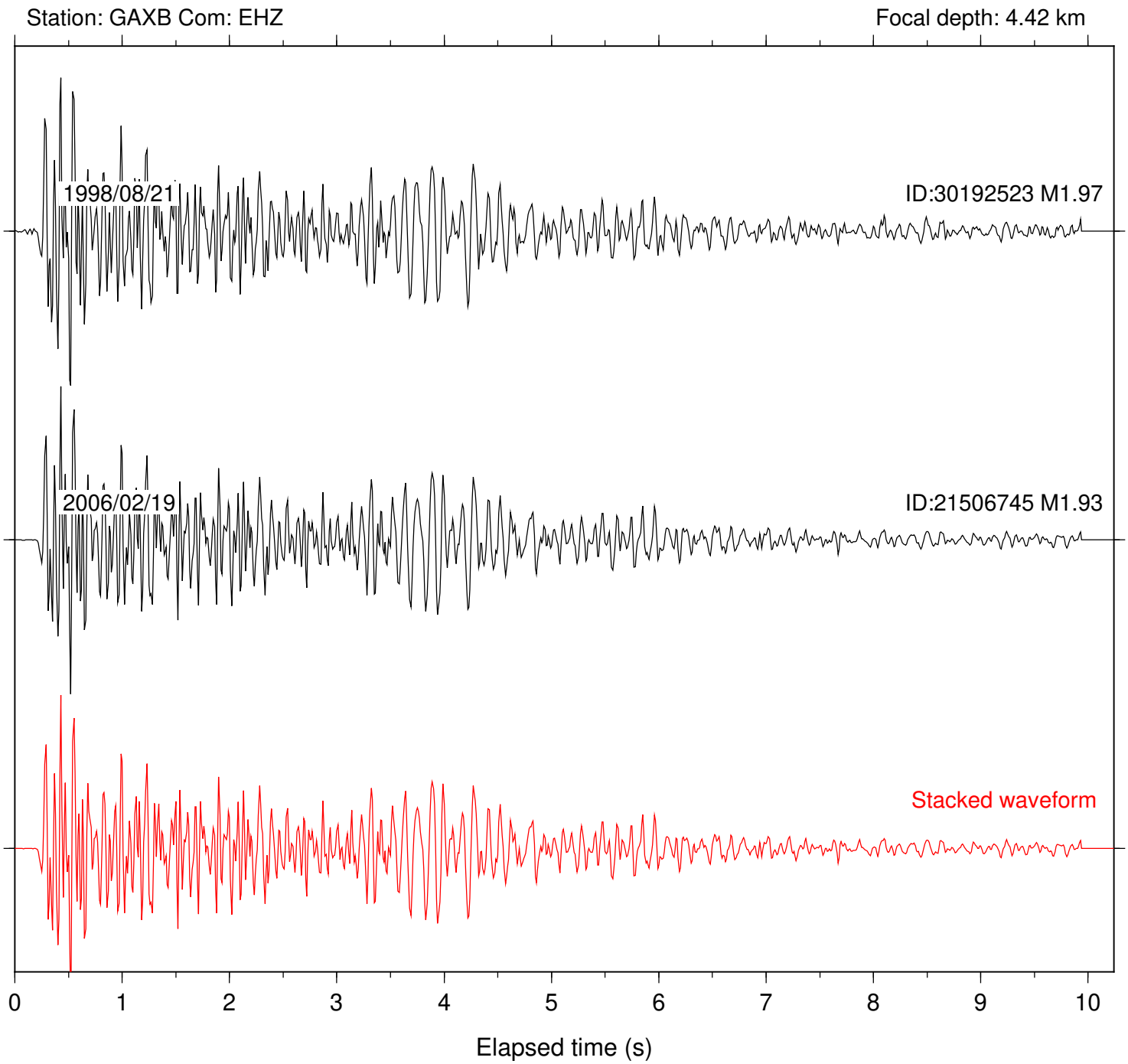
Elapsed time (s)


Station: GAXB Com: EHZ
Focal depth: 4.42 km
1998/08/21
ID:30192523 M1.97
2006/02/19
ID:21506745 M1.93
Stacked waveform
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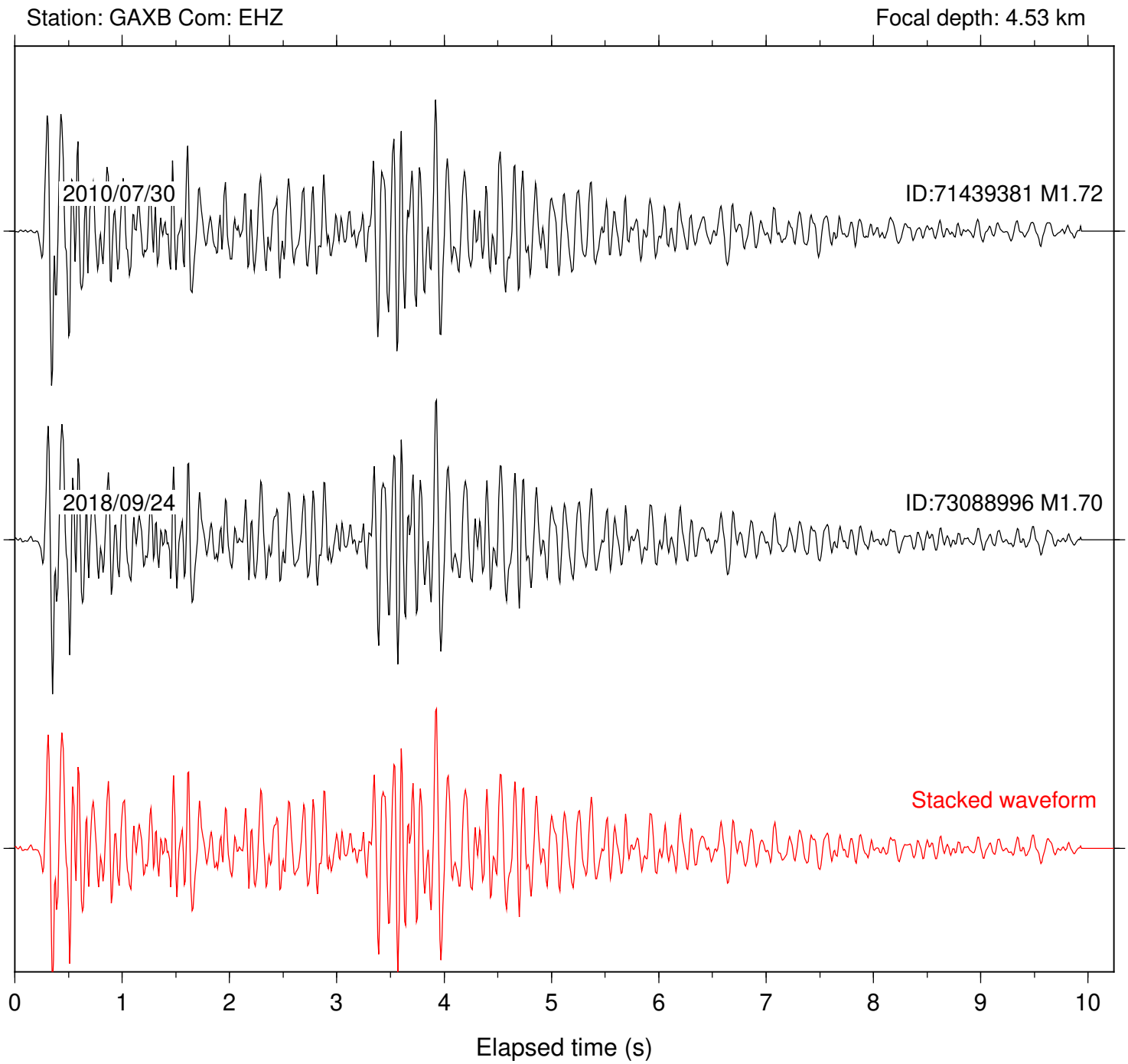
Elapsed time (s)


Station: GAXB Com: EHZ
Focal depth: 4.53 km
2010/07/30
ID:71439381 M1.72
2018/09/24
ID:73088996 M1.70
Stacked waveform
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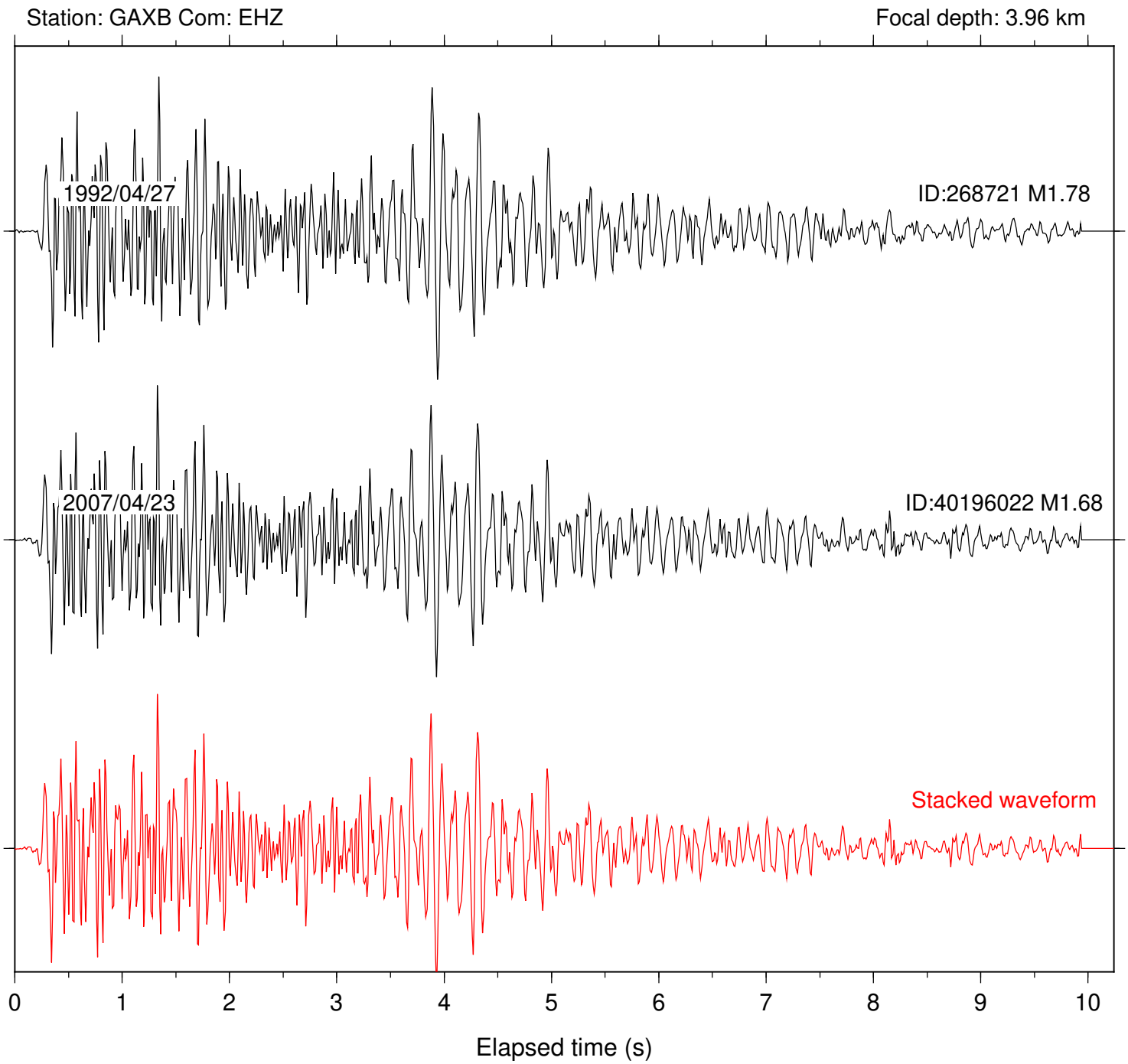
Elapsed time (s)


Station: GAXB Com: EHZ
Focal depth: 3.96 km
1992/04/27
ID:268721 M1.78
2007/04/23
ID:40196022 M1.68
Stacked waveform
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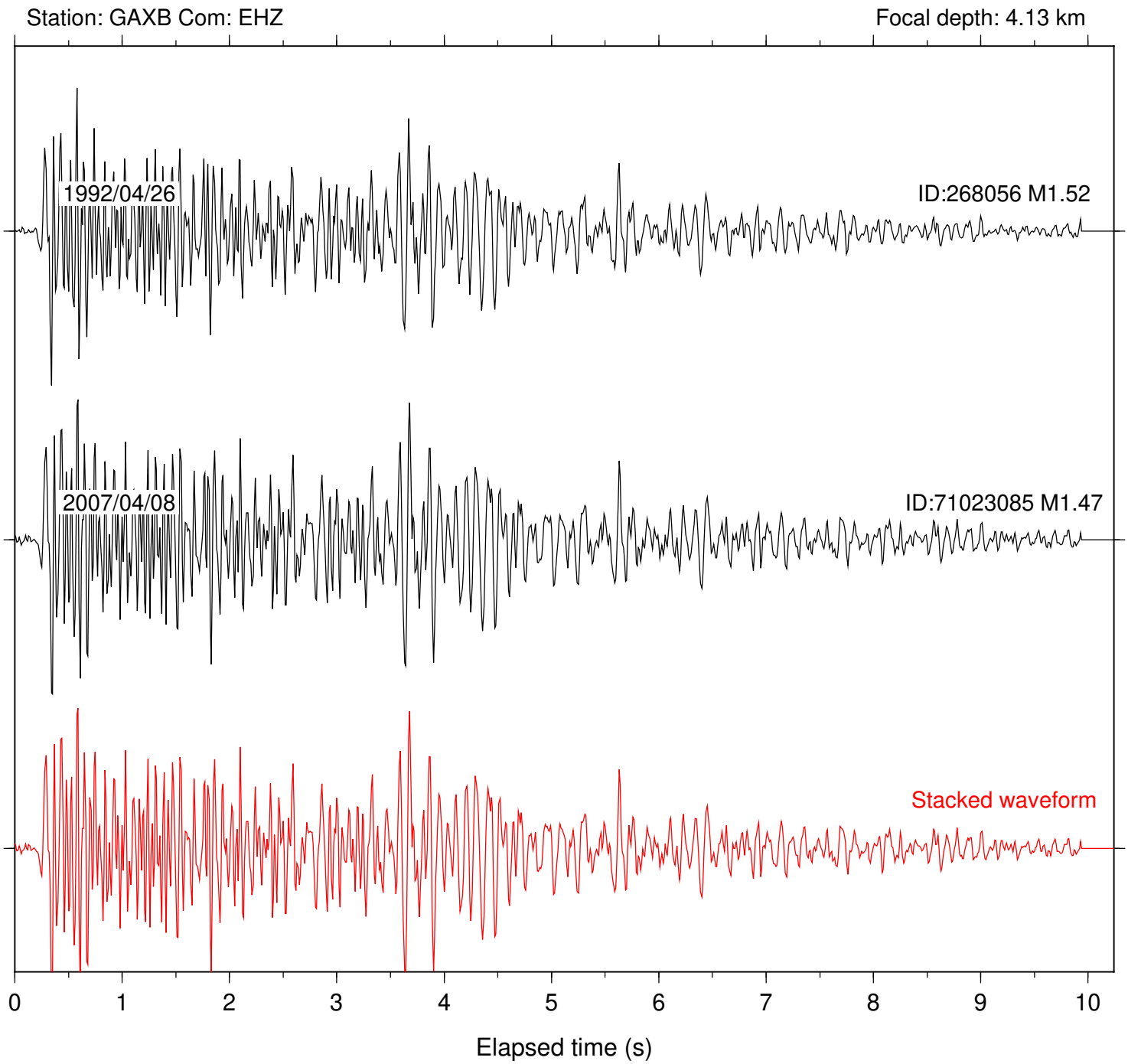
Elapsed time (s)


Station: GAXB Com: EHZ
Focal depth: 4.13 km
1992/04/26
ID:268056 M1.52
2007/04/08
ID:71023085 M1.47
Stacked waveform
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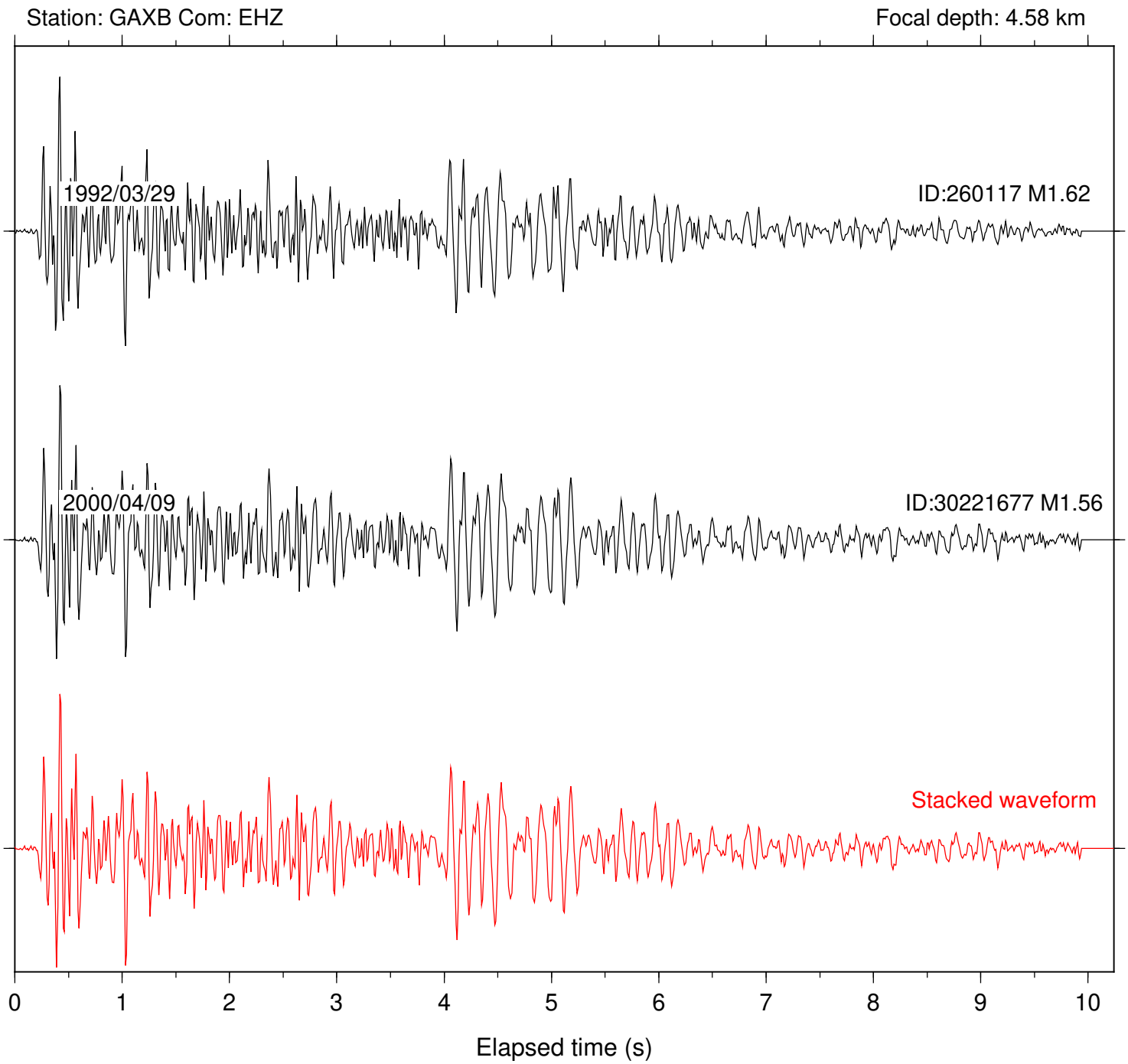
Elapsed time (s)


Station: GAXB Com: EHZ
Focal depth: 4.58 km
1992/03/29
ID:260117 M1.62
2000/04/09
ID:30221677 M1.56
Stacked waveform
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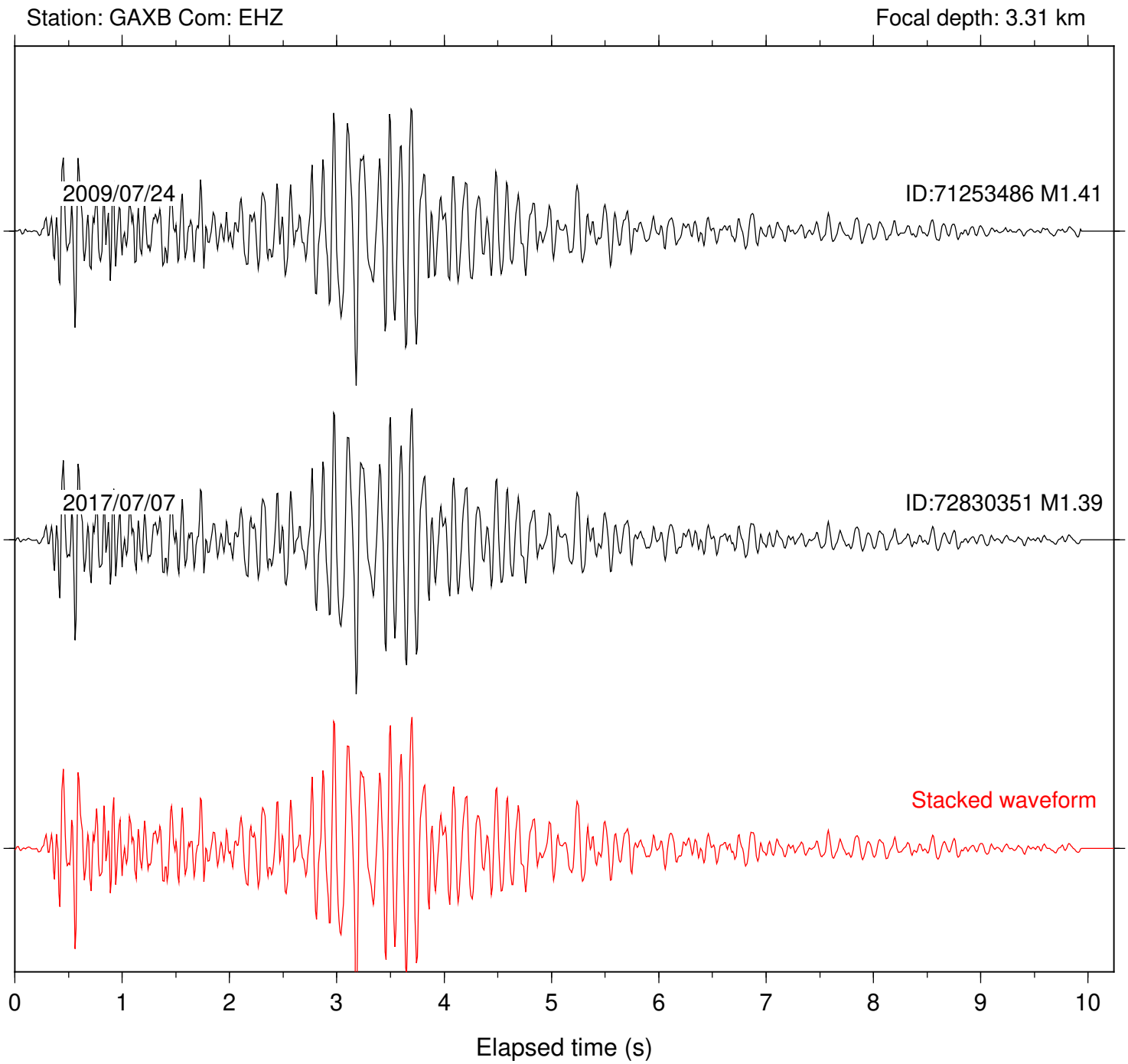
Elapsed time (s)


Station: GAXB Com: EHZ
Focal depth: 3.31 km
2009/07/24
ID:71253486 M1.41
2017/07/07
ID:72830351 M1.39
Stacked waveform
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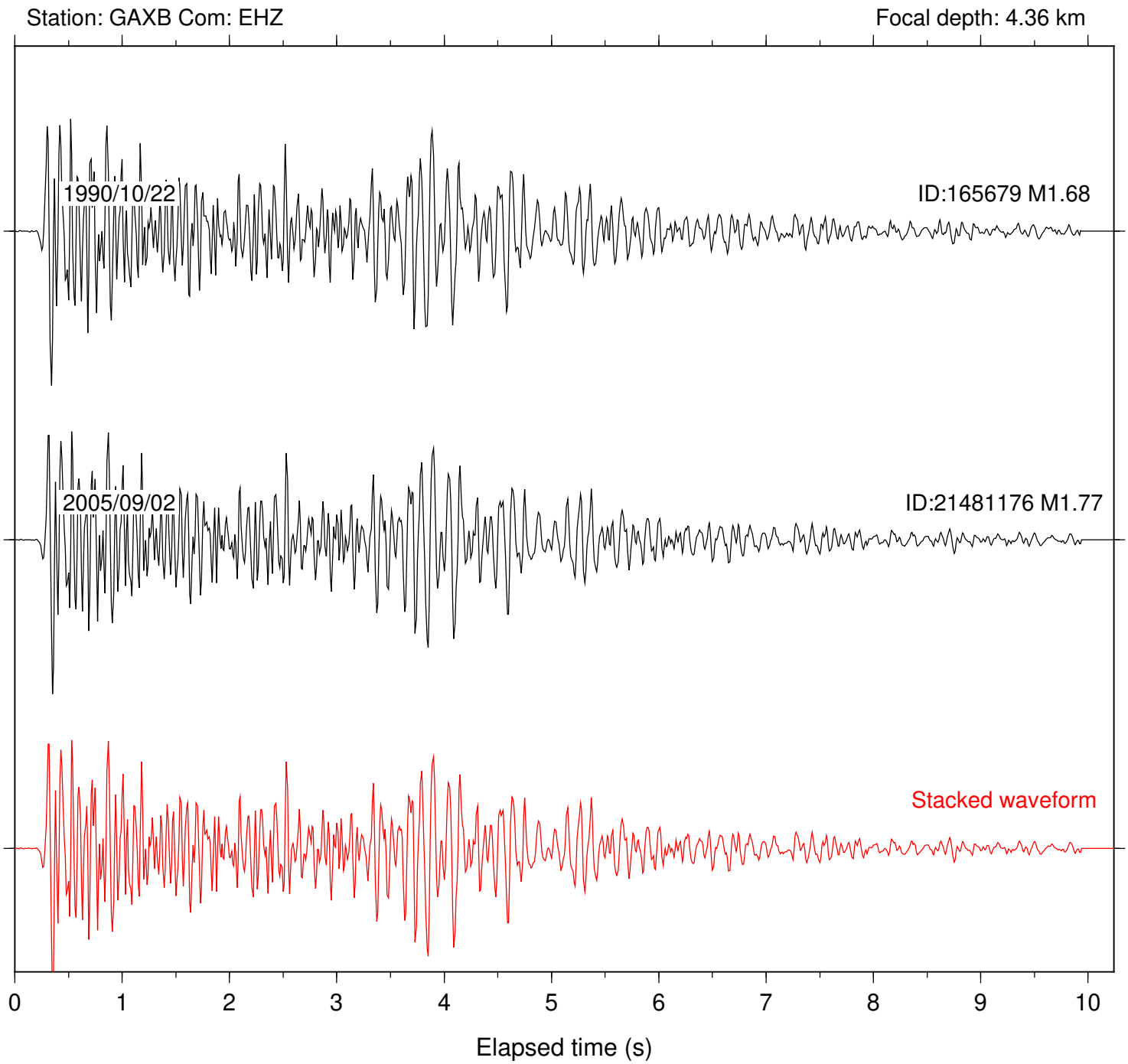
Elapsed time (s)


Station: GAXB Com: EHZ
Focal depth: 4.36 km
1990/10/22
ID:165679 M1.68
2005/09/02
ID:21481176 M1.77
Stacked waveform
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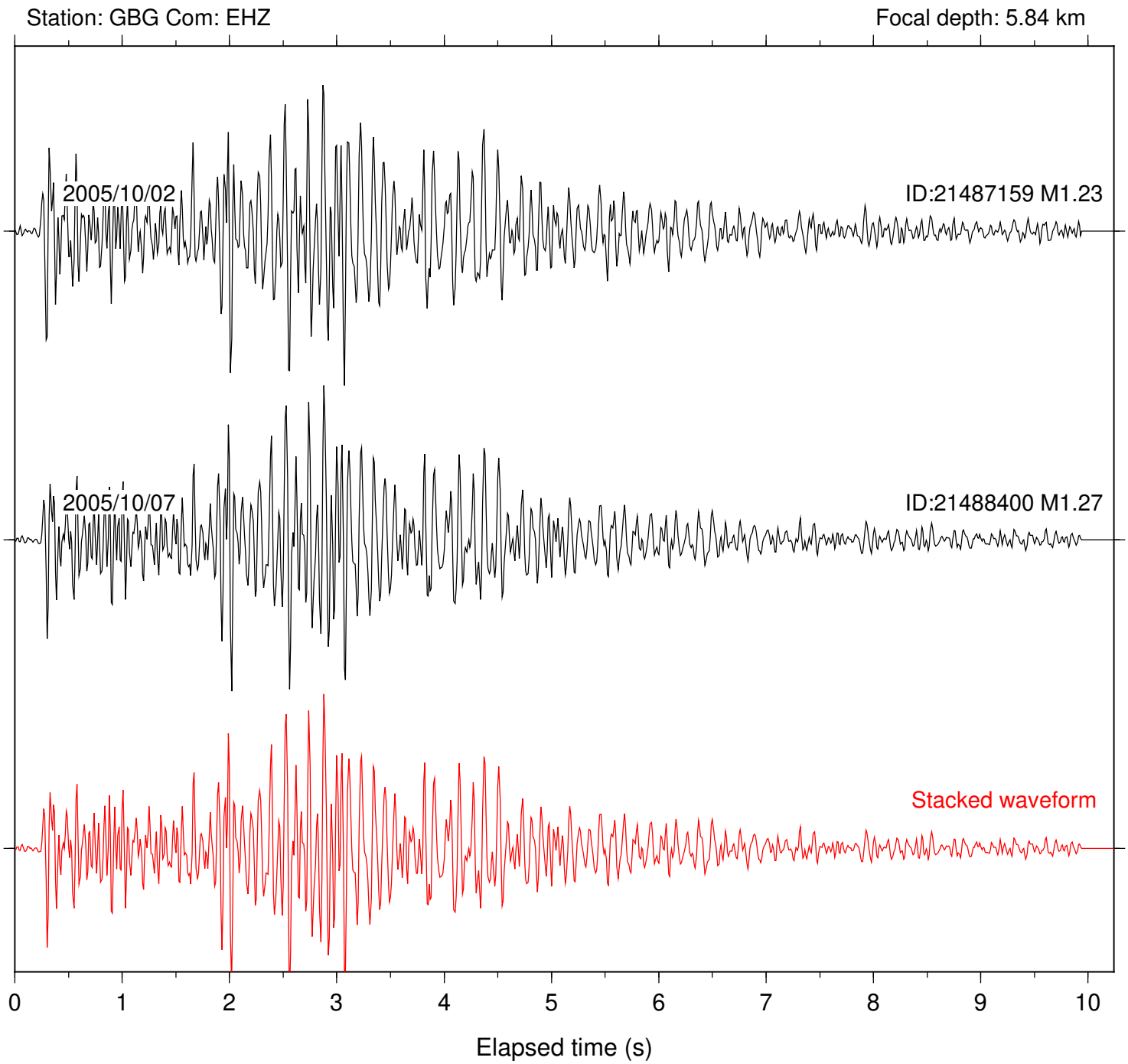
Elapsed time (s)


Station: GBG Com: EHZ
Focal depth: 5.84 km
2005/10/02
ID:21487159 M1.23
2005/10/07
ID:21488400 M1.27
Stacked waveform
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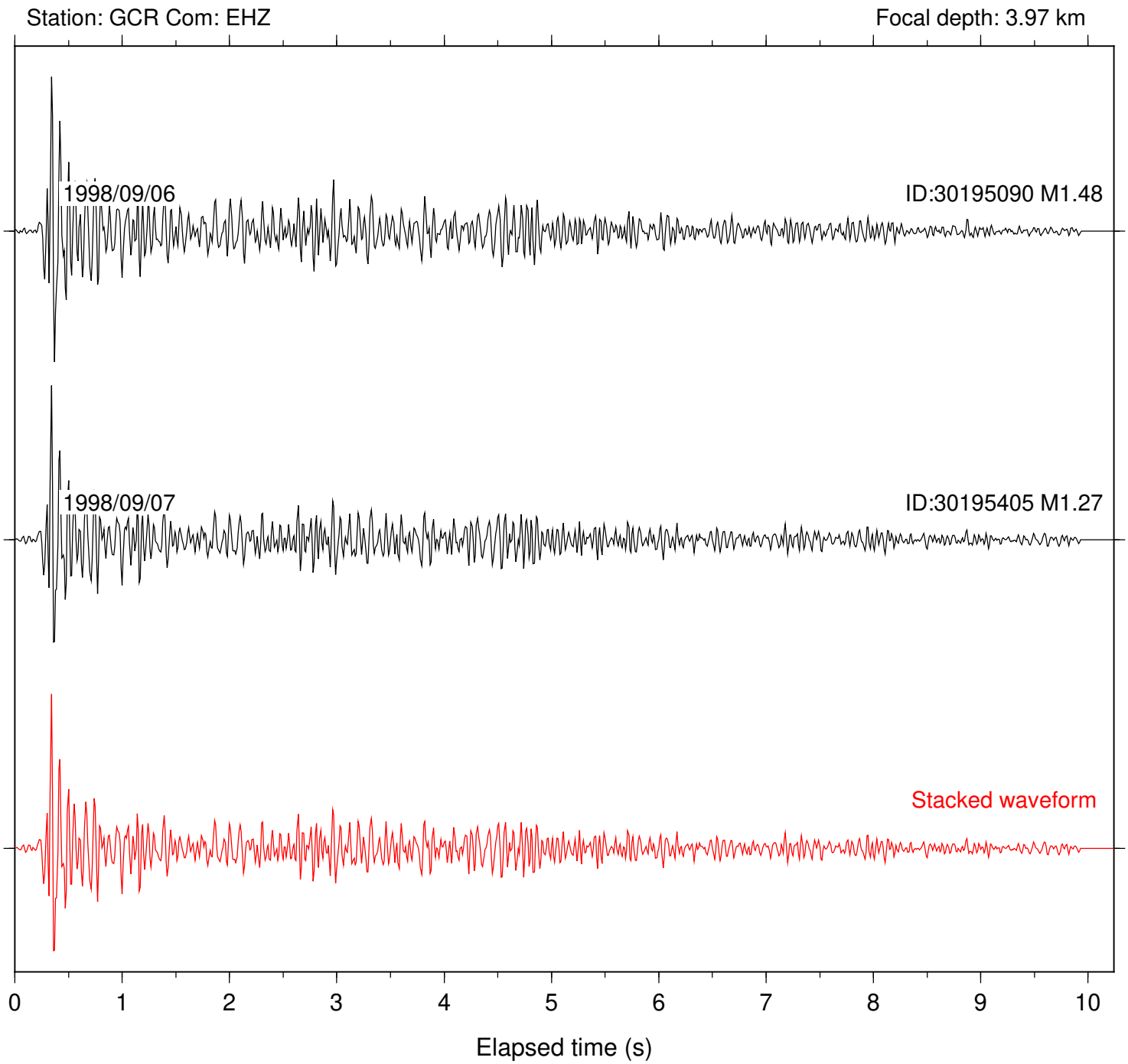
Elapsed time (s)


Station: GCR Com: EHZ
Focal depth: 3.97 km
1998/09/06
ID:30195090 M1.48
1998/09/07
ID:30195405 M1.27
Stacked waveform
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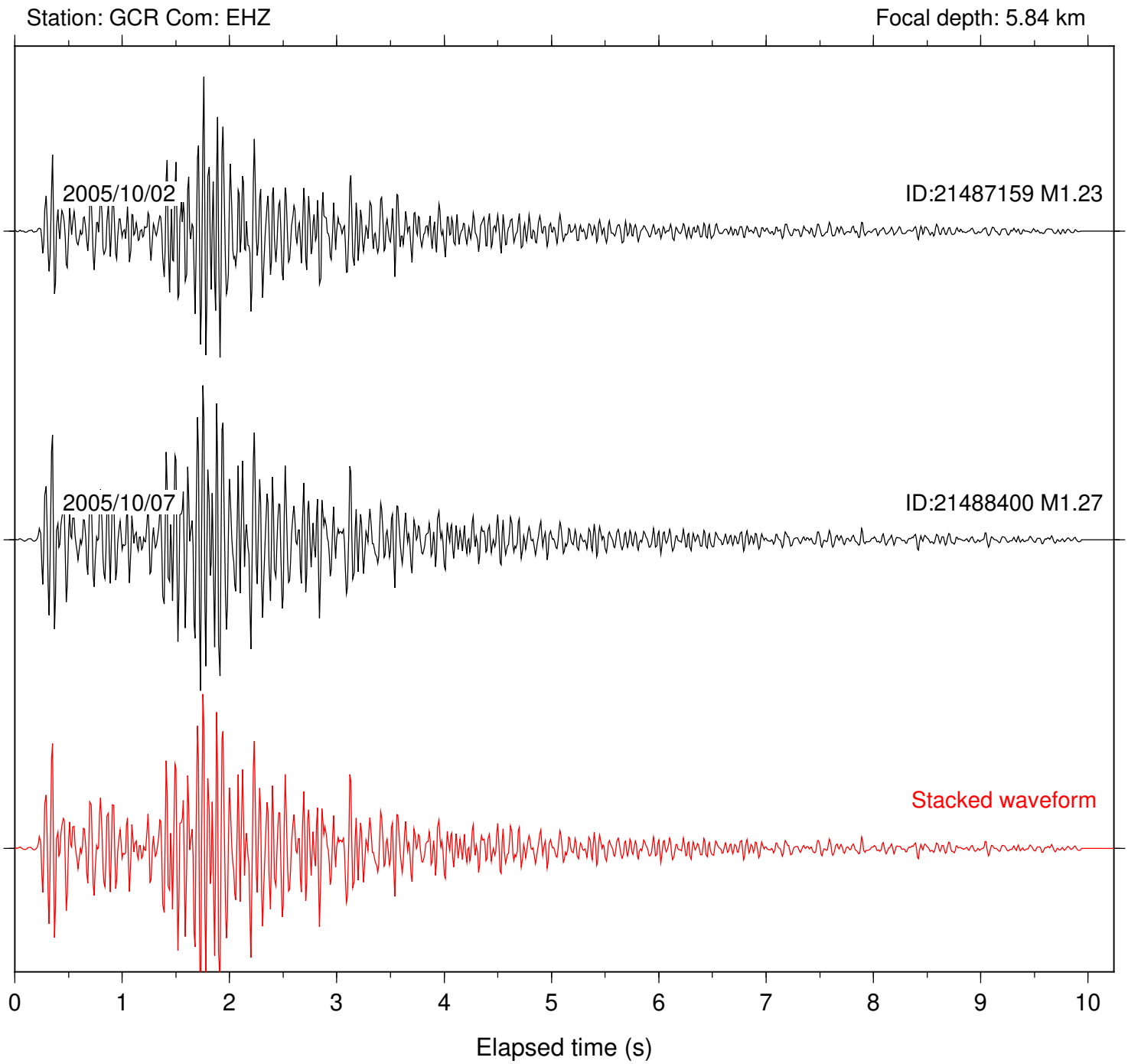
Elapsed time (s)


Station: GCR Com: EHZ
Focal depth: 5.84 km
2005/10/02
ID:21487159 M1.23
2005/10/07
ID:21488400 M1.27
Stacked waveform
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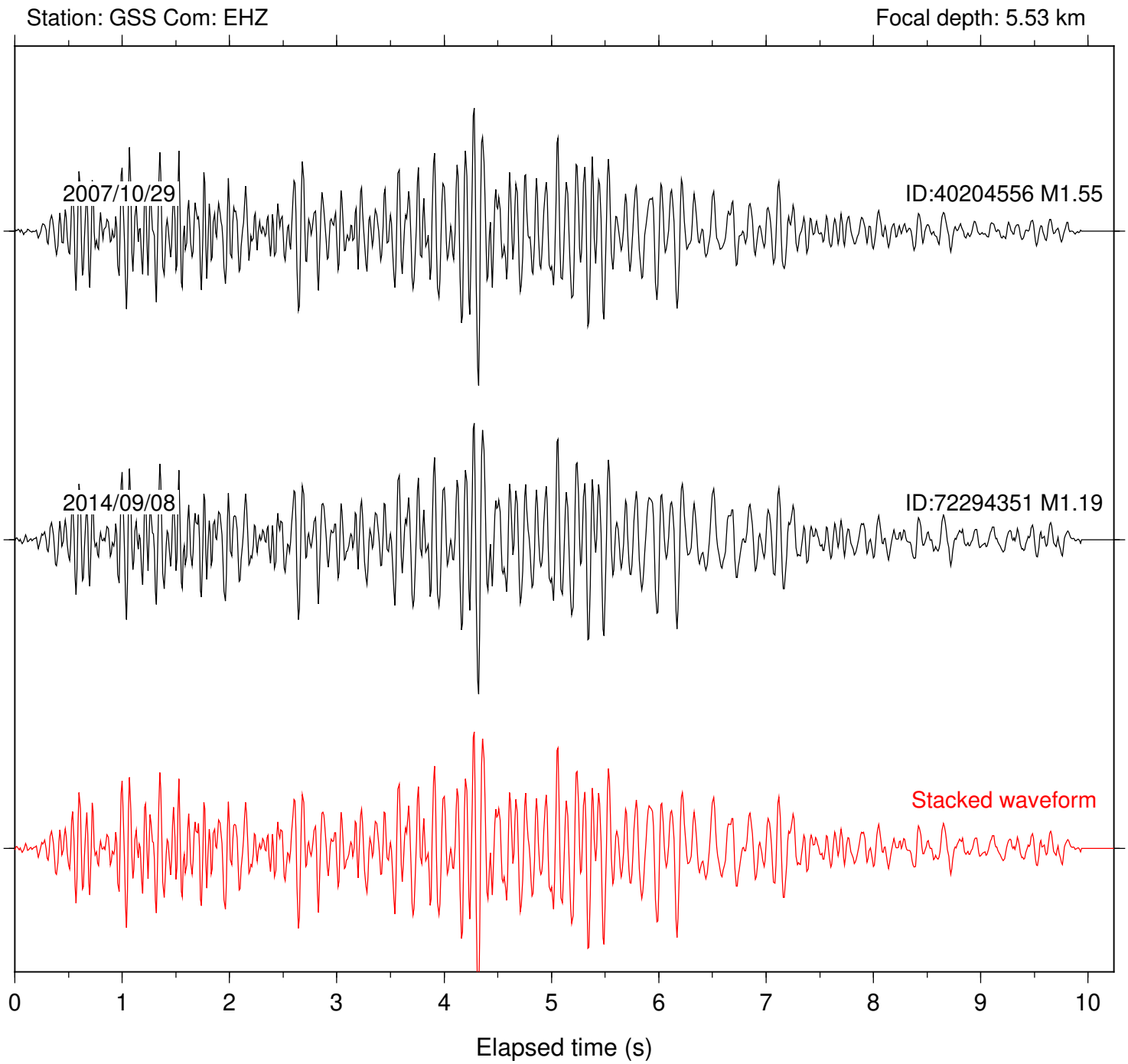
Elapsed time (s)


Station: GSS Com: EHZ
Focal depth: 5.53 km
2007/10/29
ID:40204556 M1.55
2014/09/08
ID:72294351 M1.19
Stacked waveform
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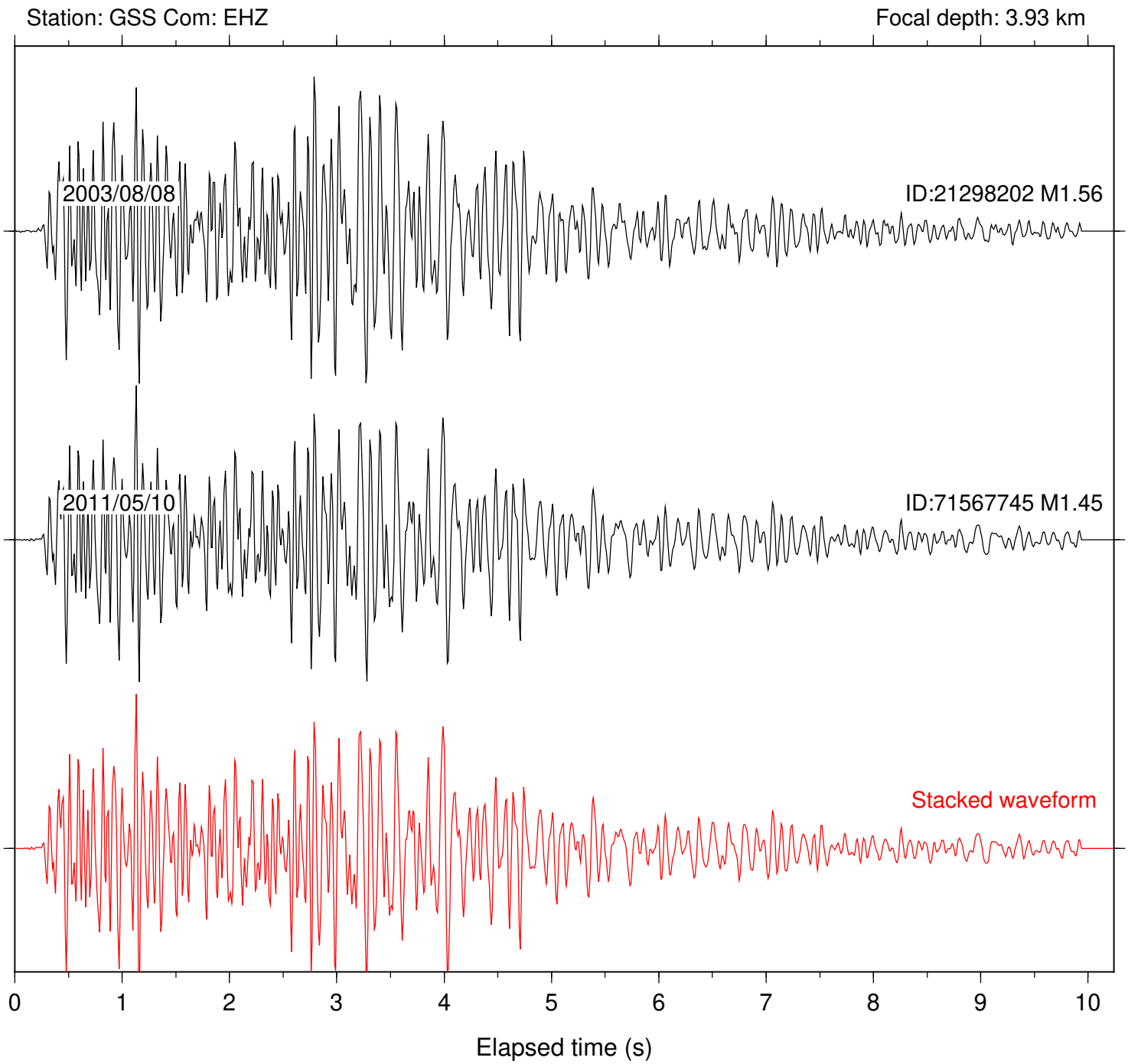
Elapsed time (s)


Station: GSS Com: EHZ
Focal depth: 3.93 km
2003/08/08
ID:21298202 M1.56
2011/05/10
ID:71567745 M1.45
Stacked waveform
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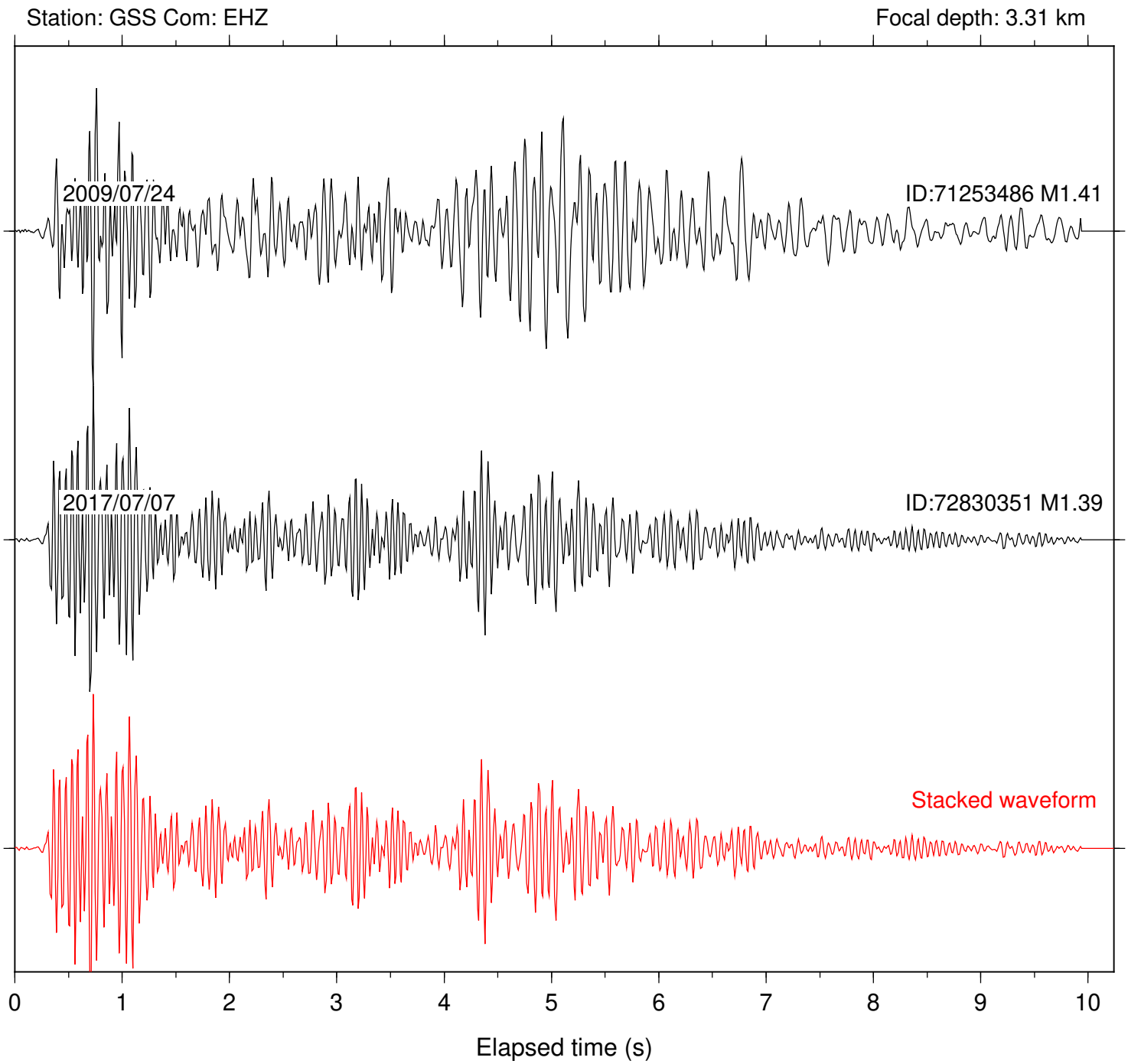
Elapsed time (s)


Station: GSS Com: EHZ
Focal depth: 3.31 km
2009/07/24
ID:71253486 M1.41
2017/07/07
ID:72830351 M1.39
Stacked waveform
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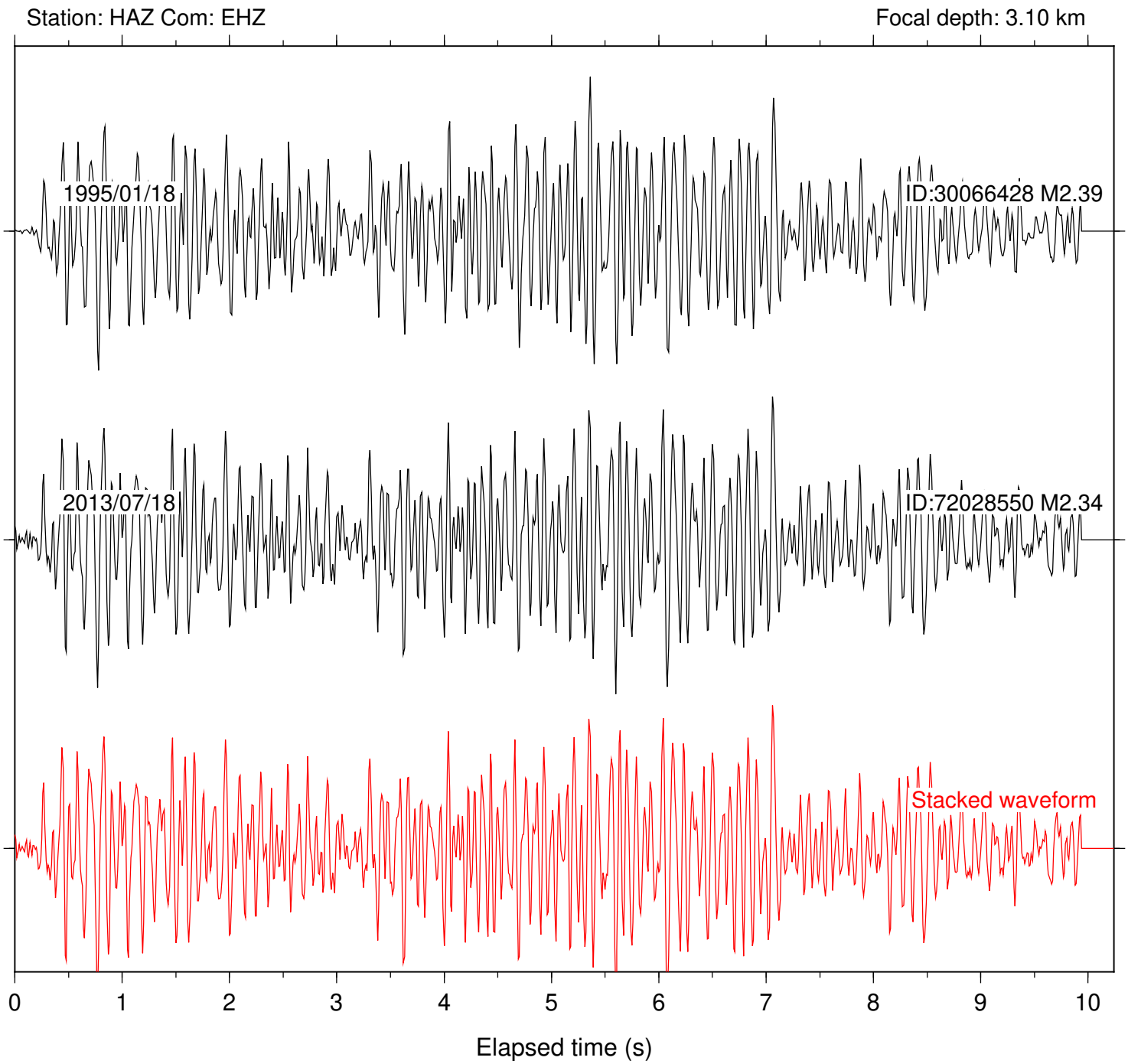
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 3.10 km
1995/01/18
ID:30066428 M2.39
2013/07/18
ID:72028550 M2.34
Stacked waveform
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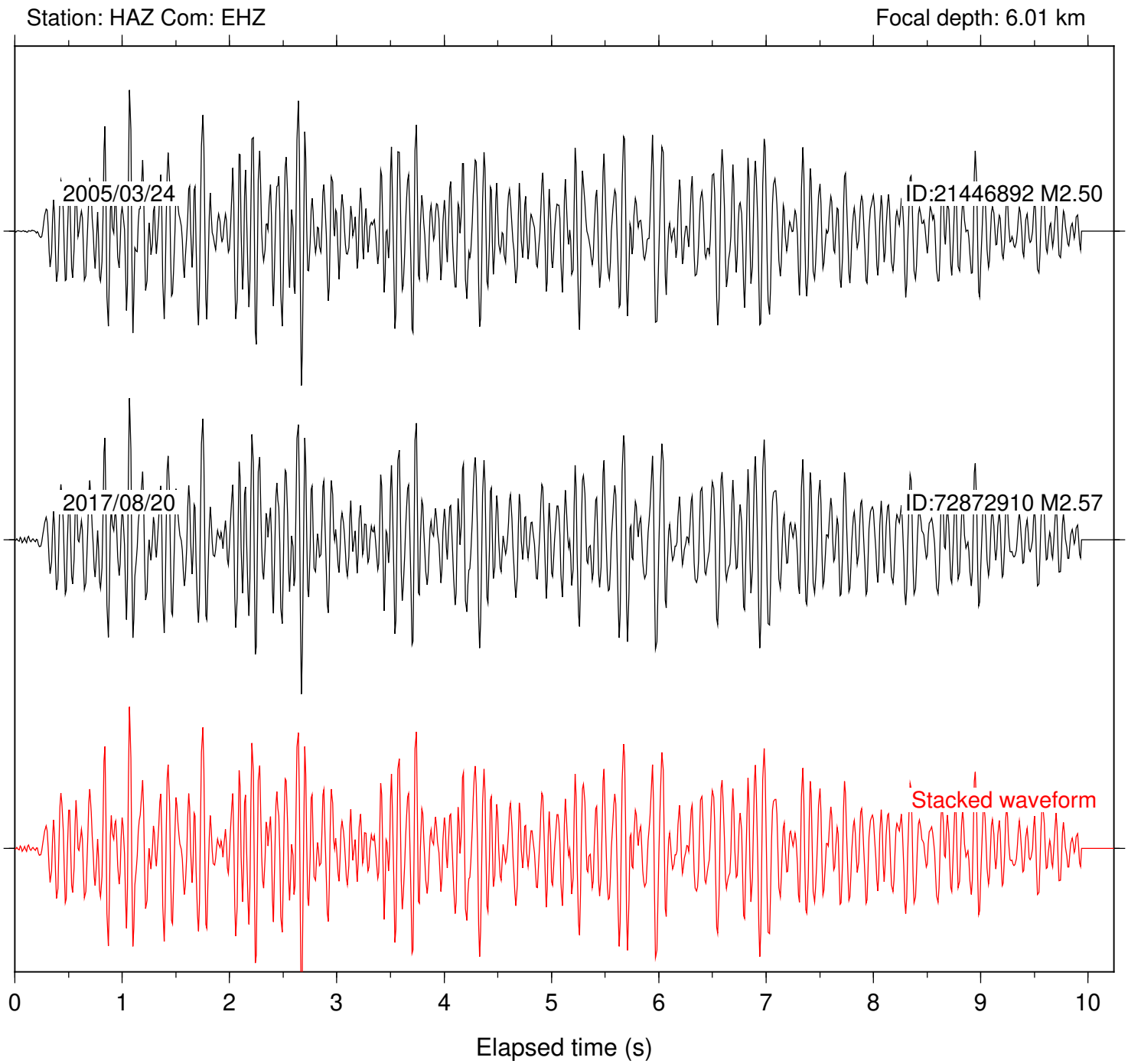
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 6.01 km
2005/03/24
ID:21446892 M2.50
2017/08/20
ID:72872910 M2.57
Stacked waveform
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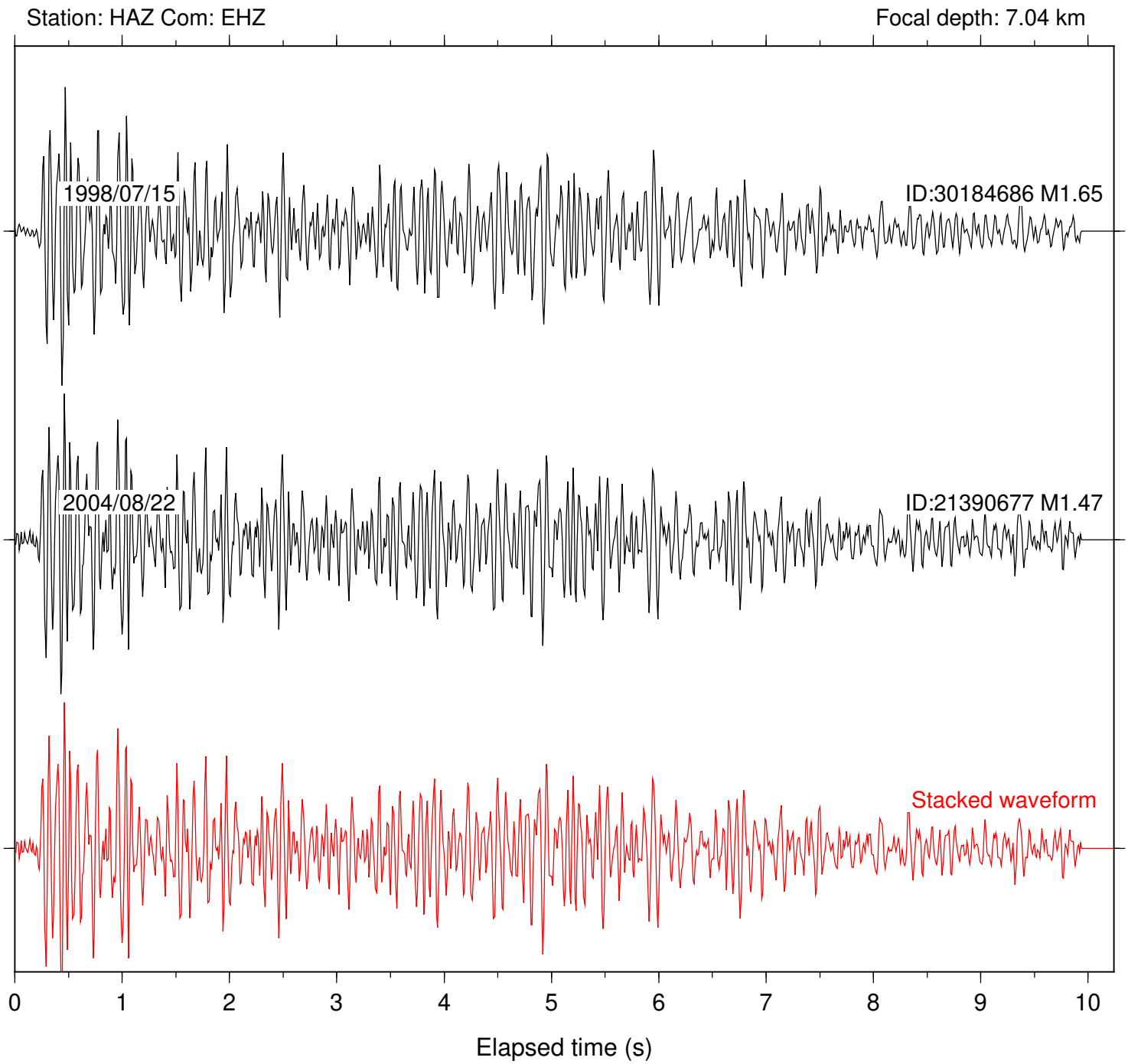
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.04 km
1998/07/15
ID:30184686 M1.65
2004/08/22
ID:21390677 M1.47
Stacked waveform
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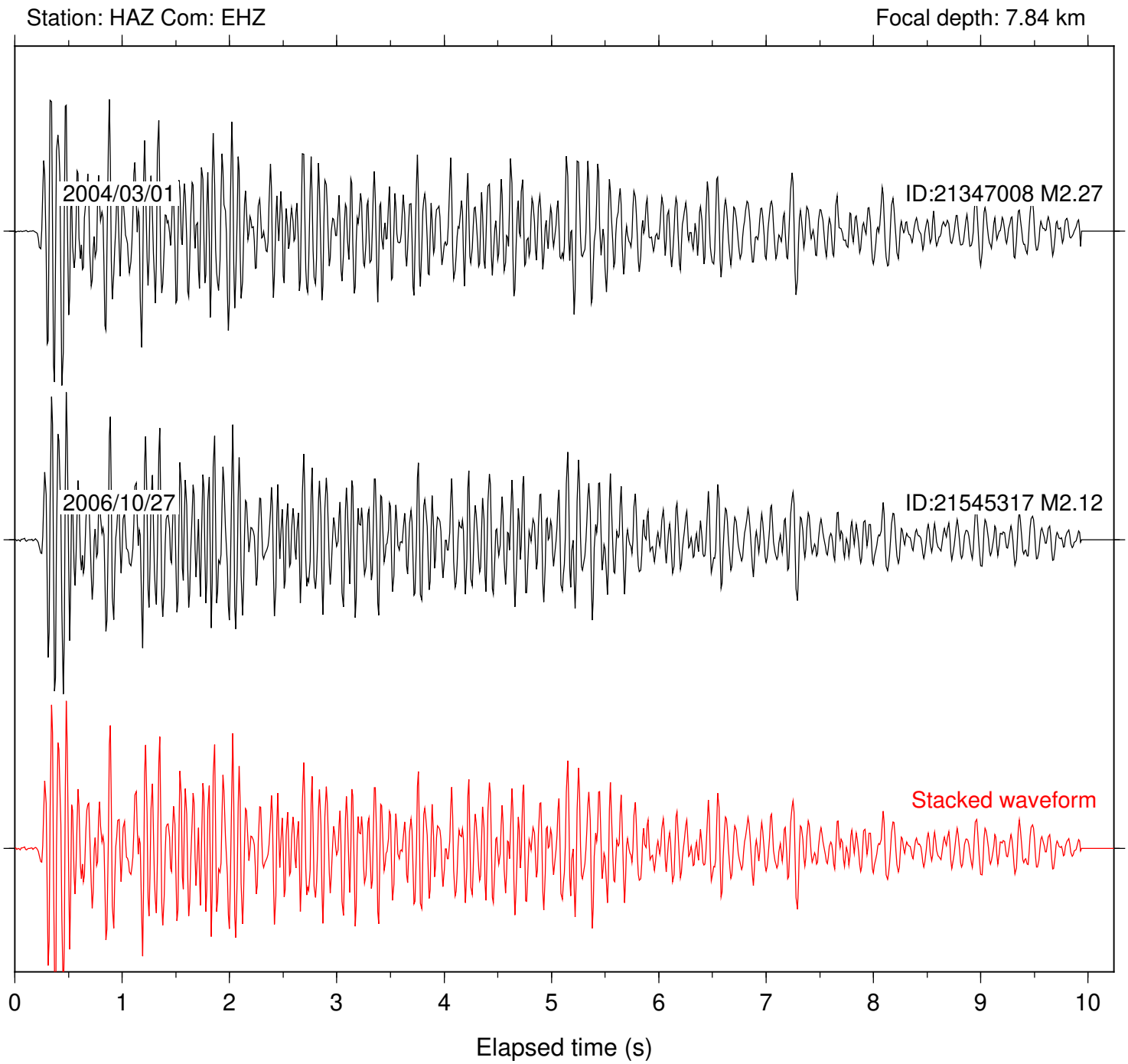
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.84 km
2004/03/01
ID:21347008 M2.27
2006/10/27
ID:21545317 M2.12
Stacked waveform
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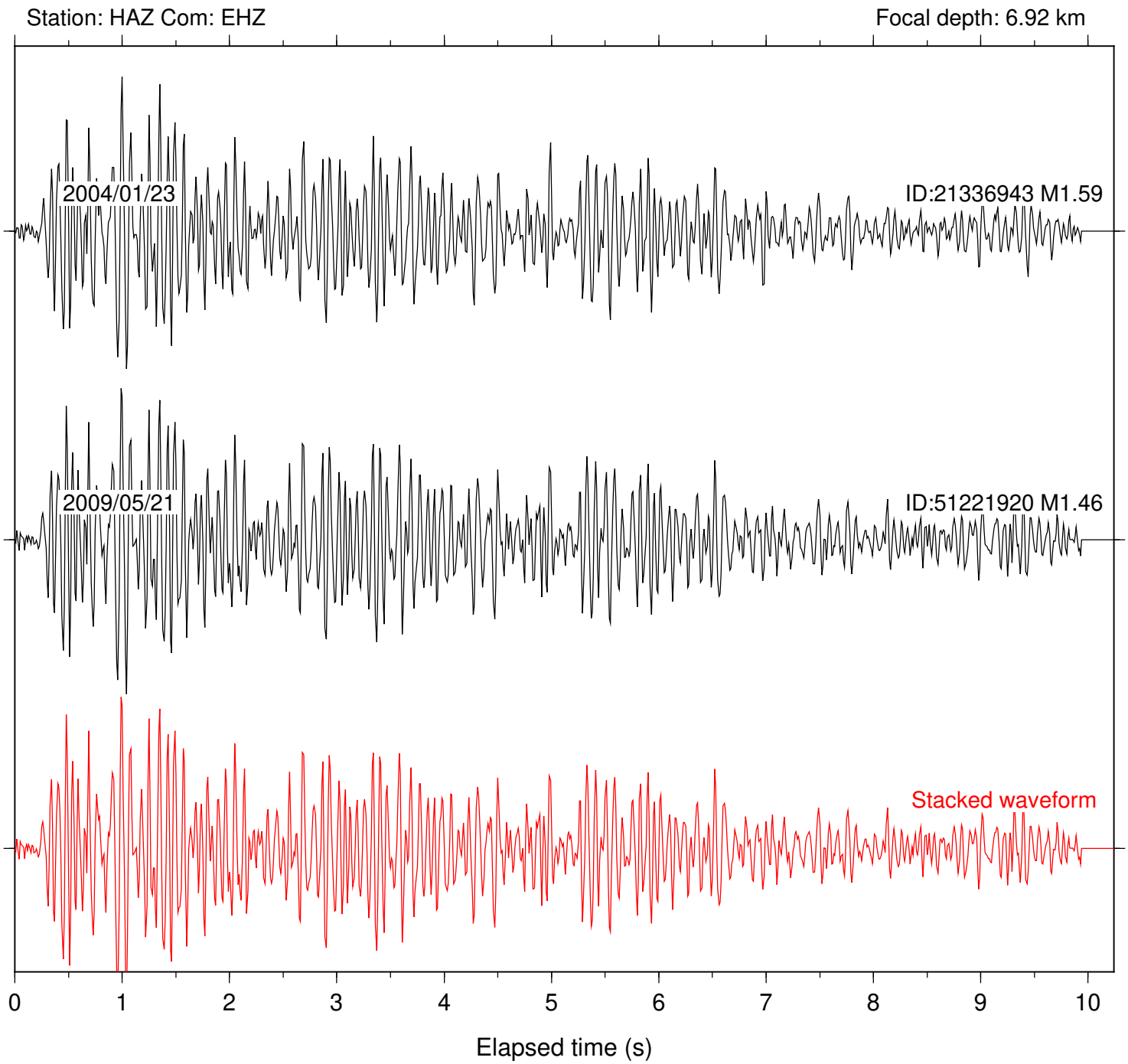
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 6.92 km
2004/01/23
ID:21336943 M1.59
2009/05/21
ID:51221920 M1.46
Stacked waveform
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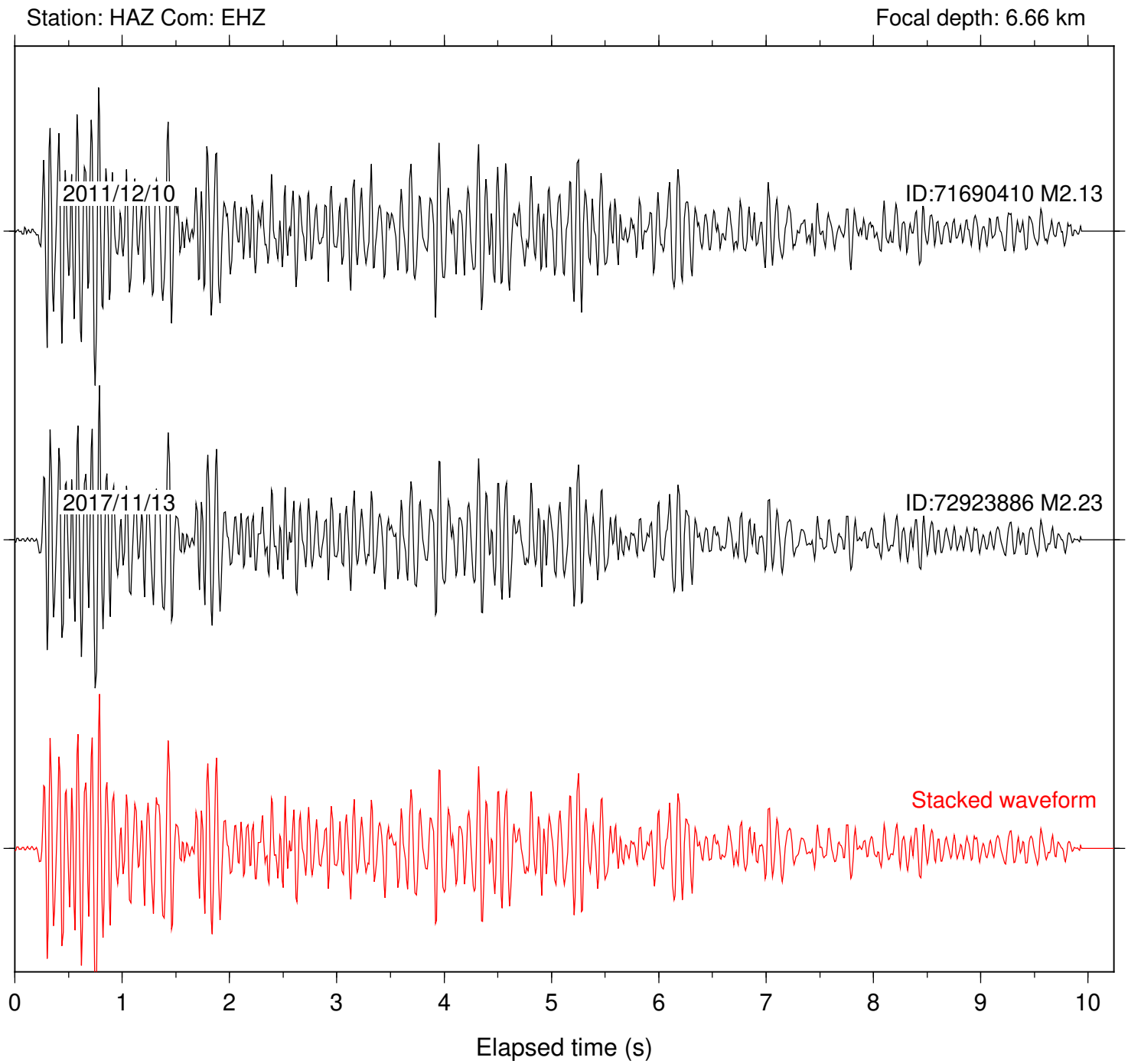
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 6.66 km
2011/12/10
ID:71690410 M2.13
2017/11/13
ID:72923886 M2.23
Stacked waveform
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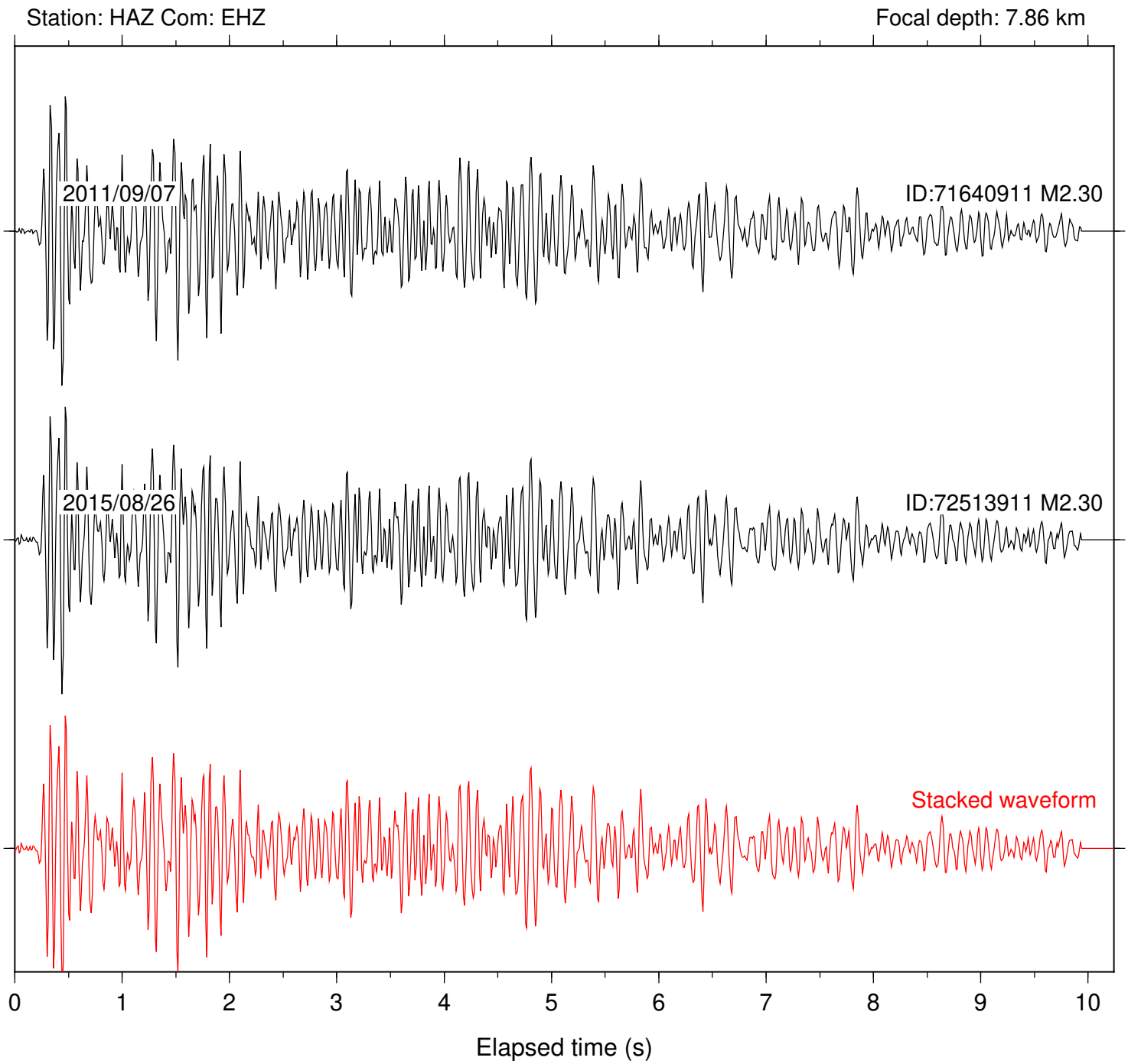
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.86 km
2011/09/07
ID:71640911 M2.30
2015/08/26
ID:72513911 M2.30
Stacked waveform
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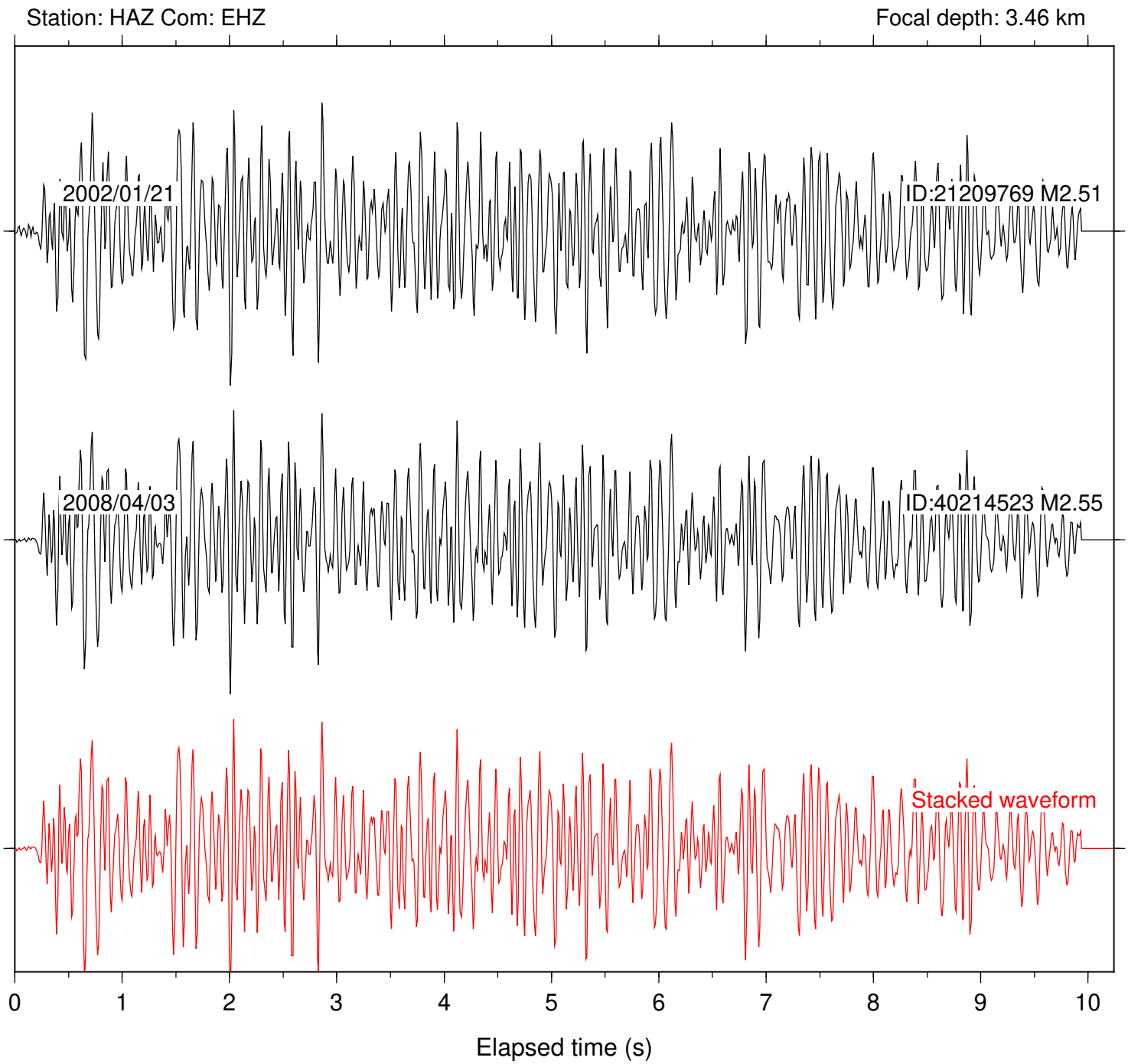
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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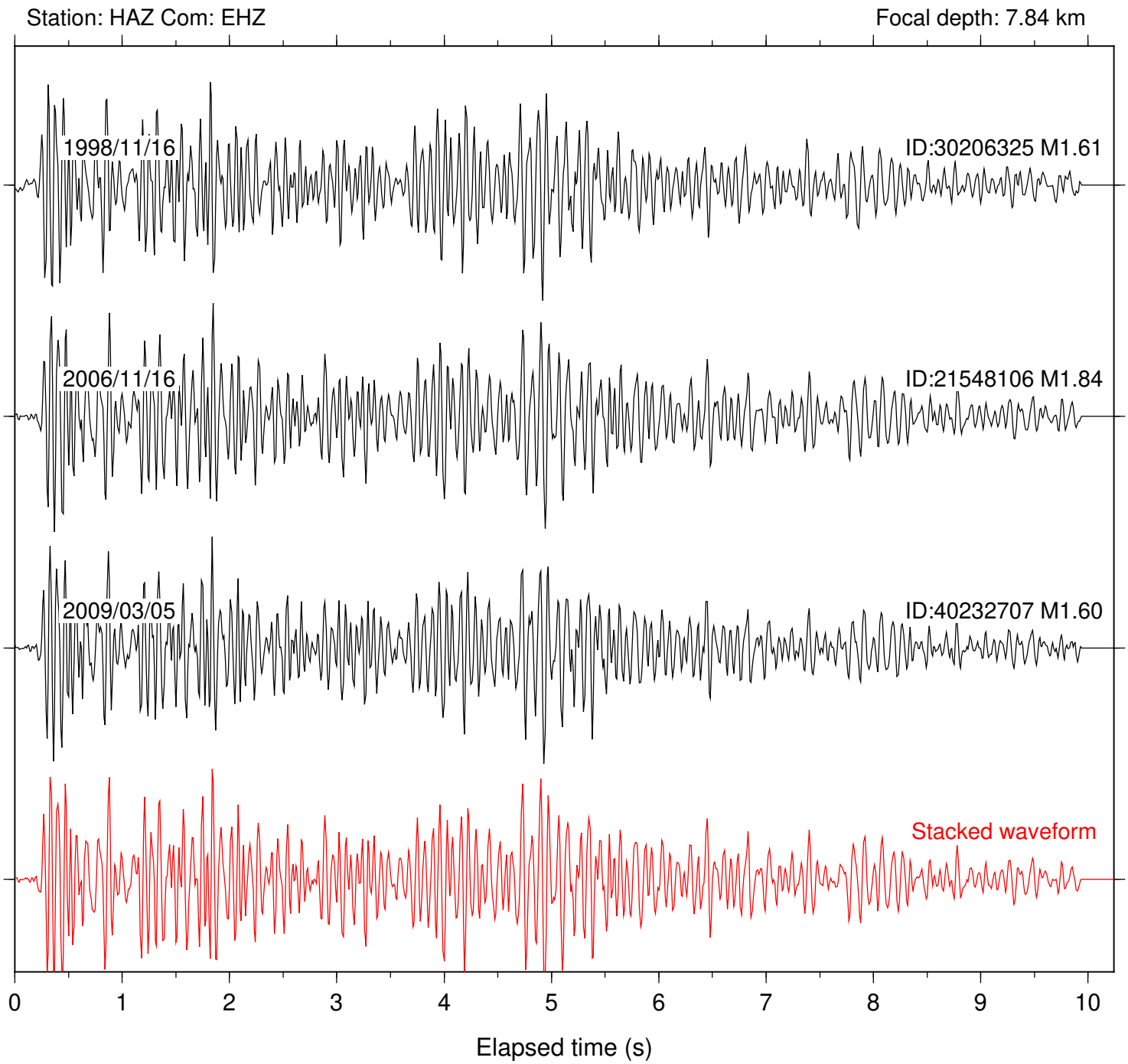
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.84 km
1998/11/16
ID:30206325 M1.61
2006/11/16
ID:21548106 M1.84
2009/03/05
ID:40232707 M1.60
Stacked waveform
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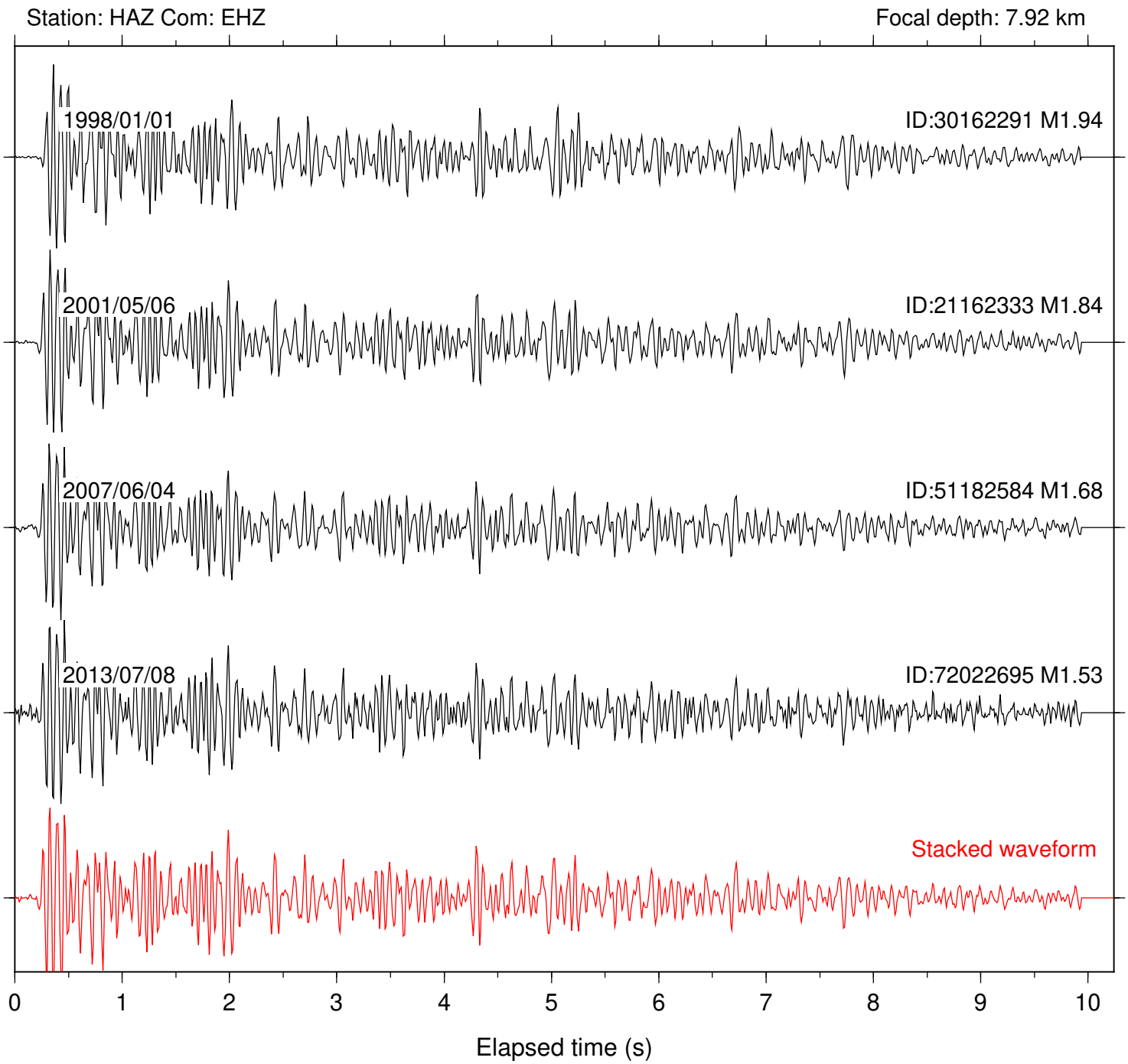
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.92 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2007/06/04
ID:51182584 M1.68
2013/07/08
ID:72022695 M1.53
Stacked waveform
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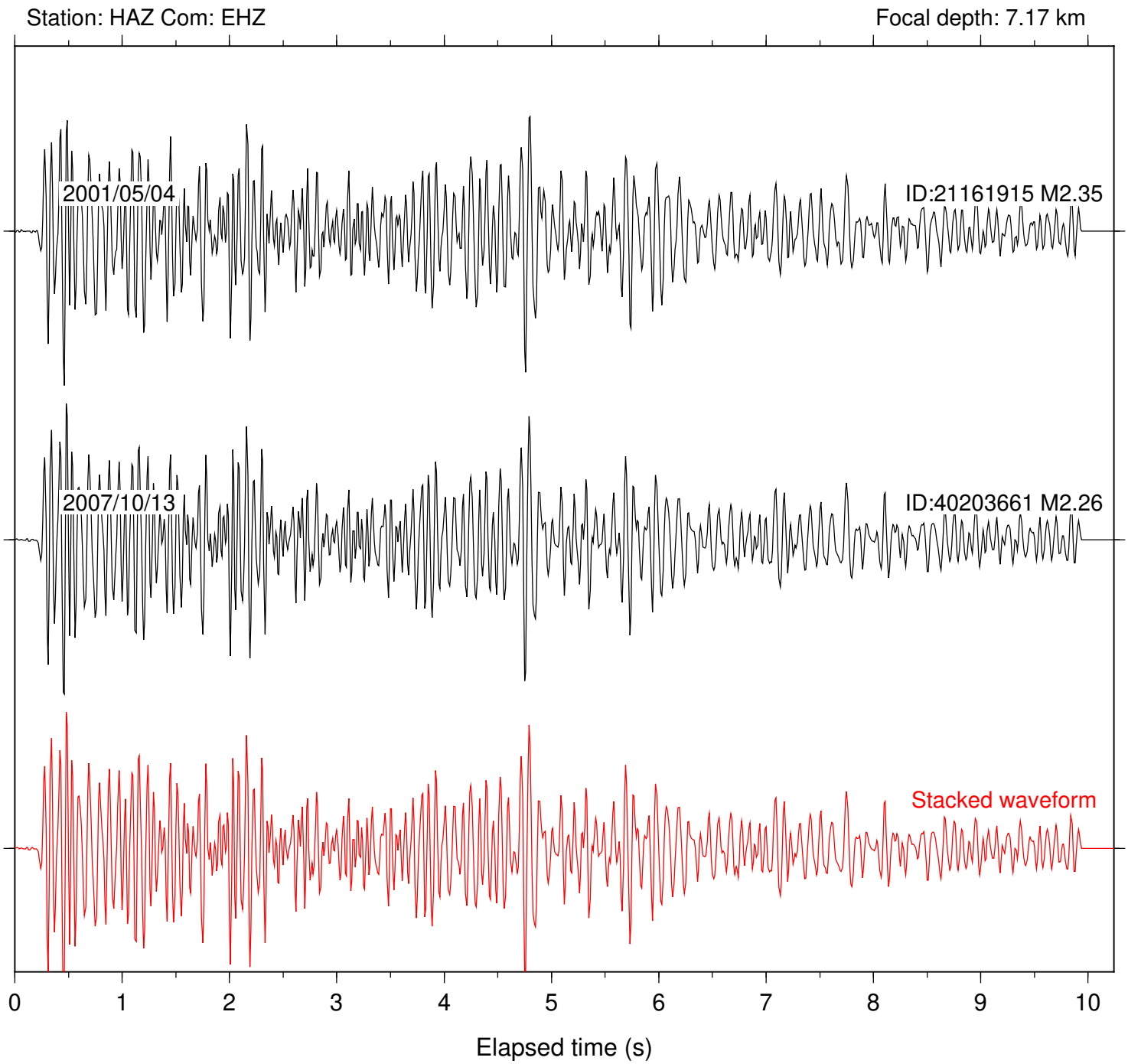
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.17 km
2001/05/04
ID:21161915 M2.35
2007/10/13
ID:40203661 M2.26
Stacked waveform
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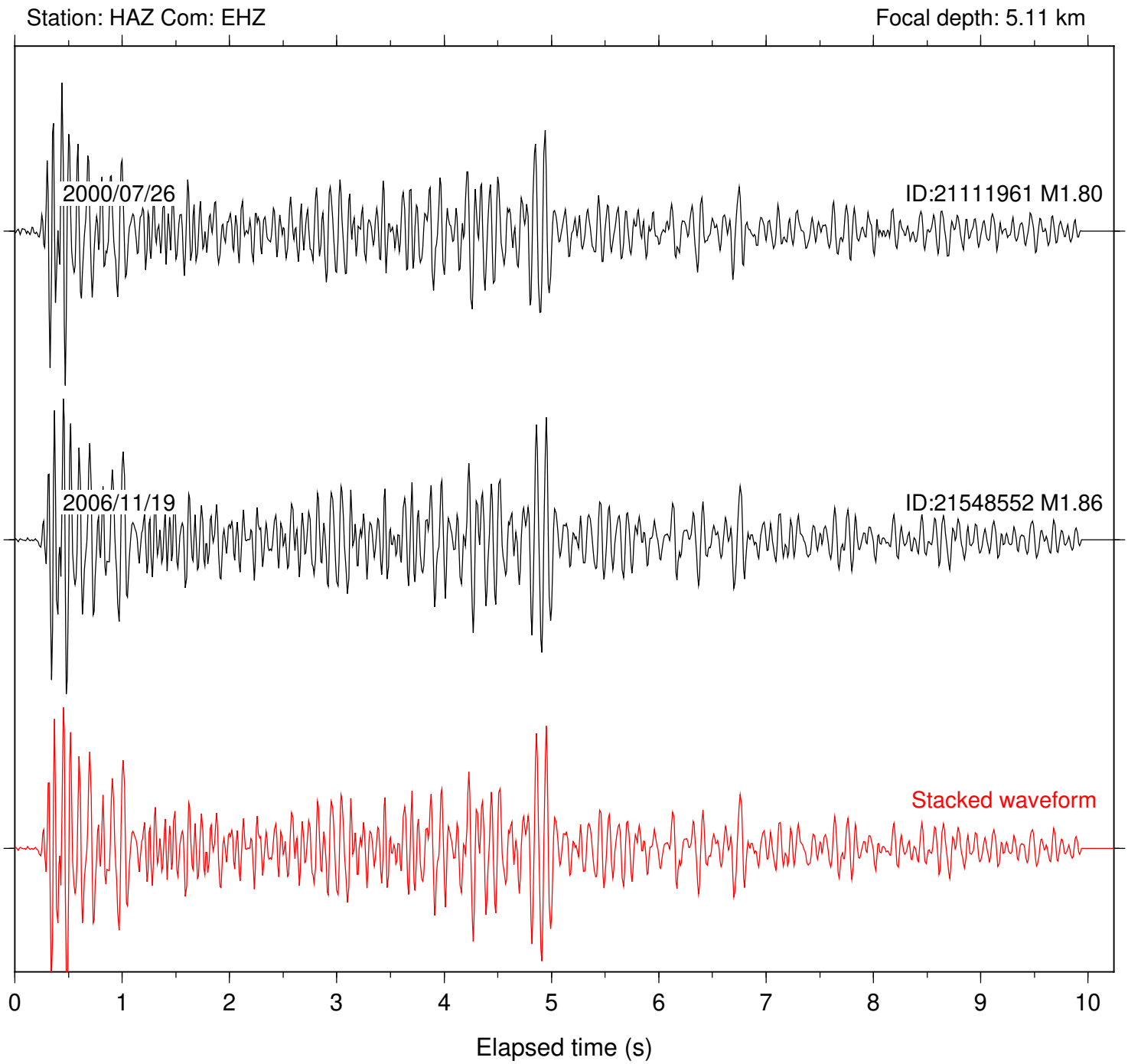
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 5.11 km
2000/07/26
ID:21111961 M1.80
2006/11/19
ID:21548552 M1.86
Stacked waveform
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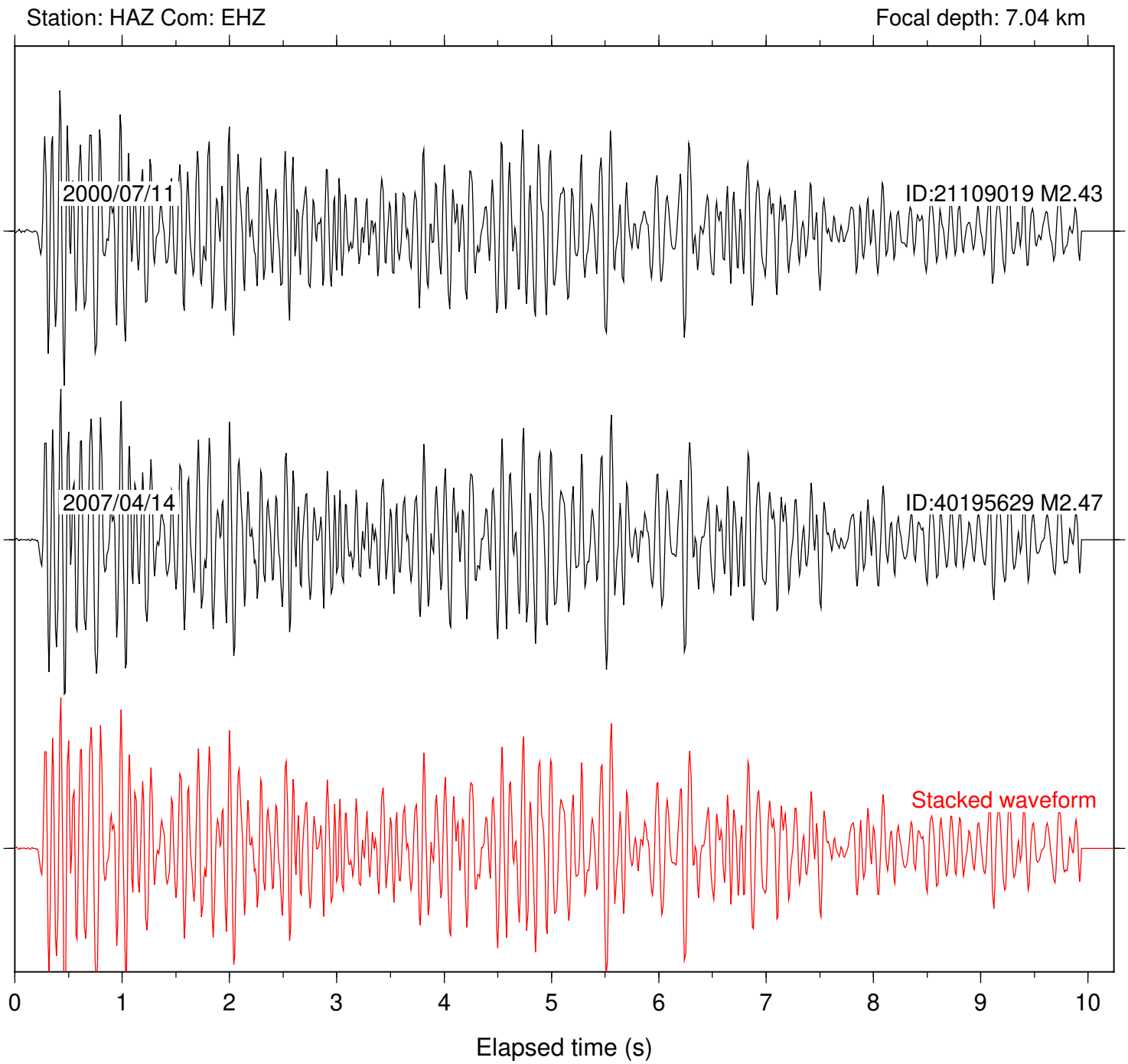
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.04 km
2000/07/11
ID:21109019 M2.43
2007/04/14
ID:40195629 M2.47
Stacked waveform
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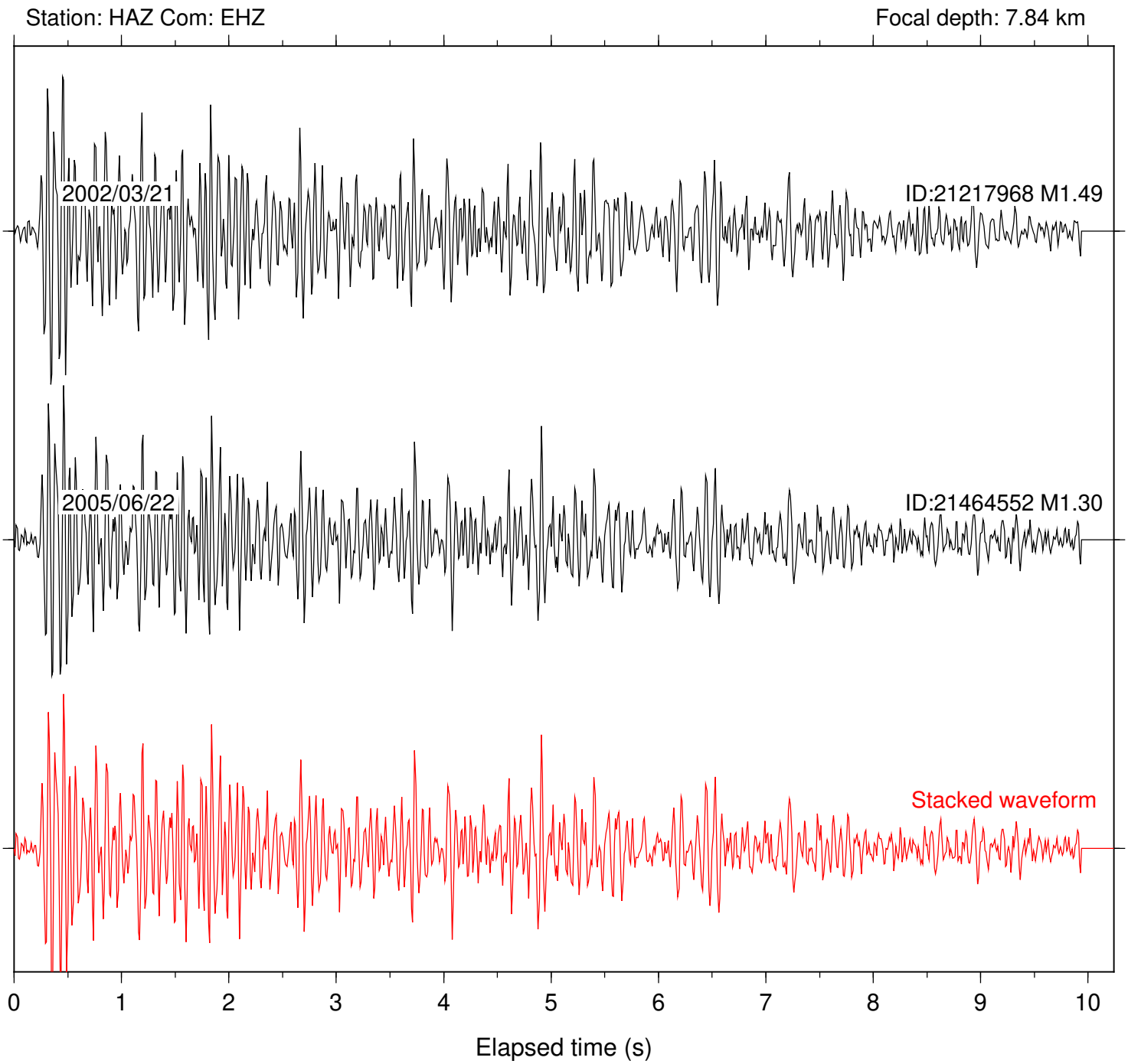
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.84 km
2002/03/21
ID:21217968 M1.49
2005/06/22
ID:21464552 M1.30
Stacked waveform
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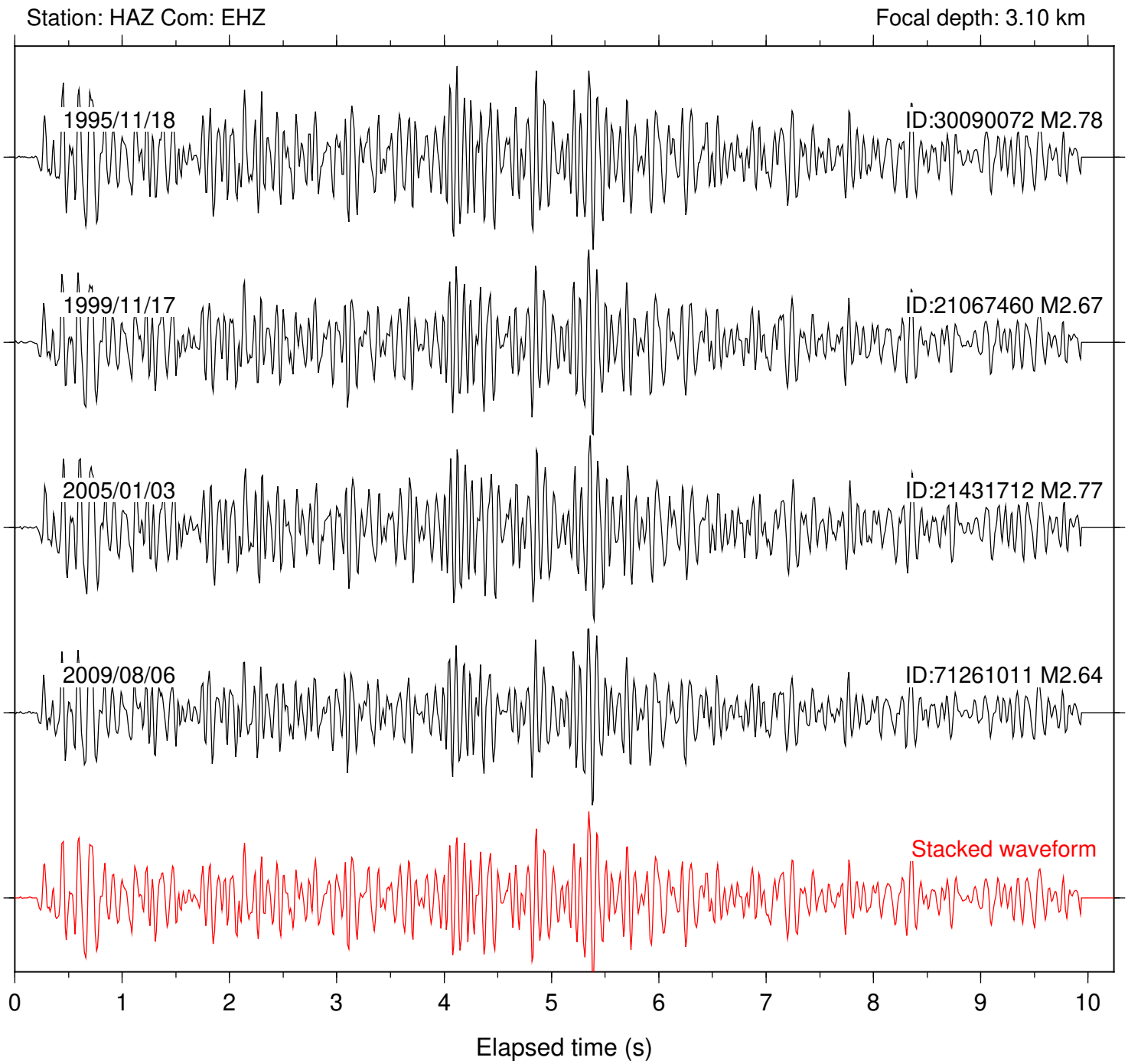
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 3.10 km
1995/11/18
ID:30090072 M2.78
1999/11/17
ID:21067460 M2.67
2005/01/03
ID:21431712 M2.77
2009/08/06
ID:71261011 M2.64
Stacked waveform
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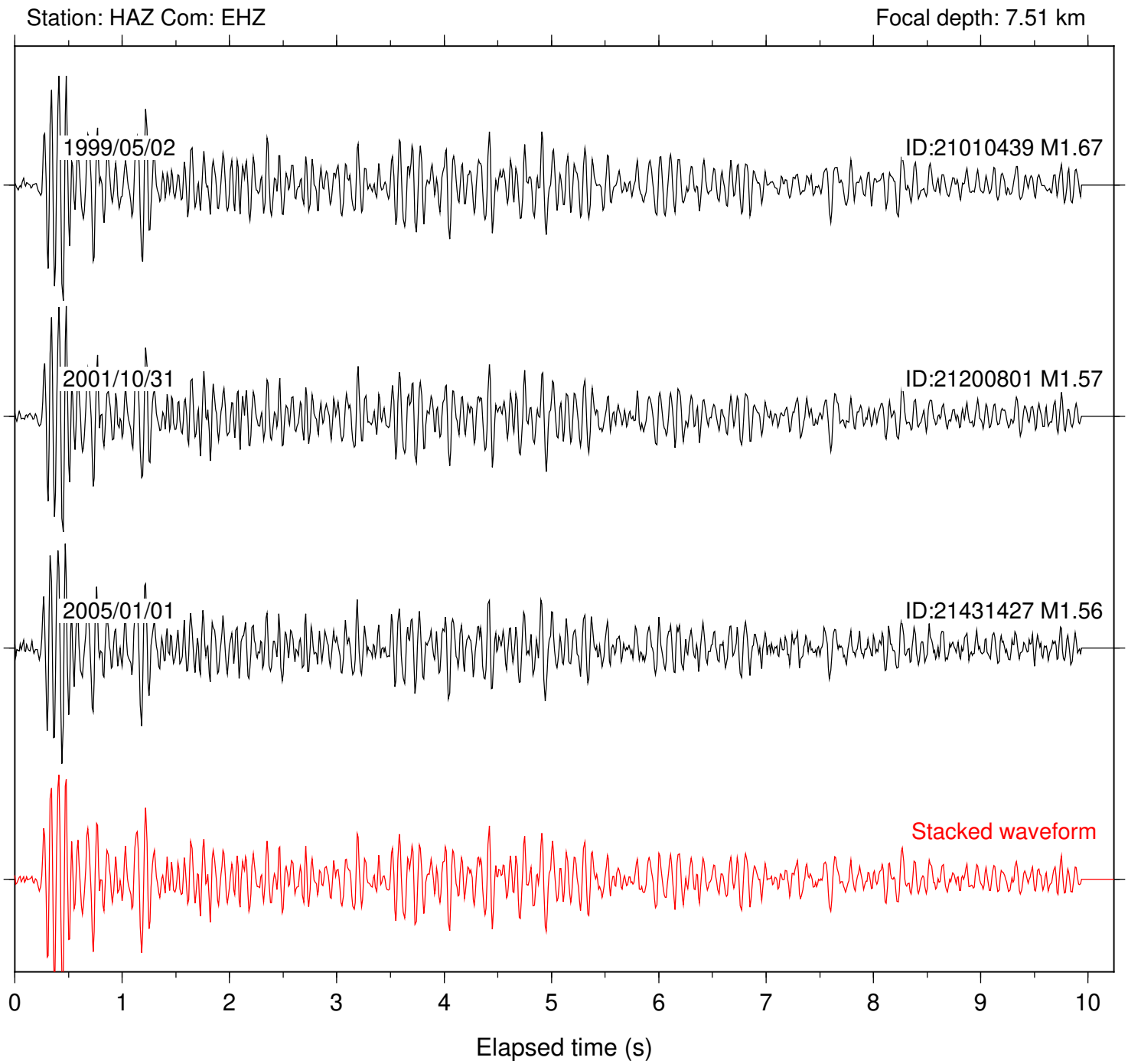
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.51 km
1999/05/02
ID:21010439 M1.67
2001/10/31
ID:21200801 M1.57
2005/01/01
ID:21431427 M1.56
Stacked waveform
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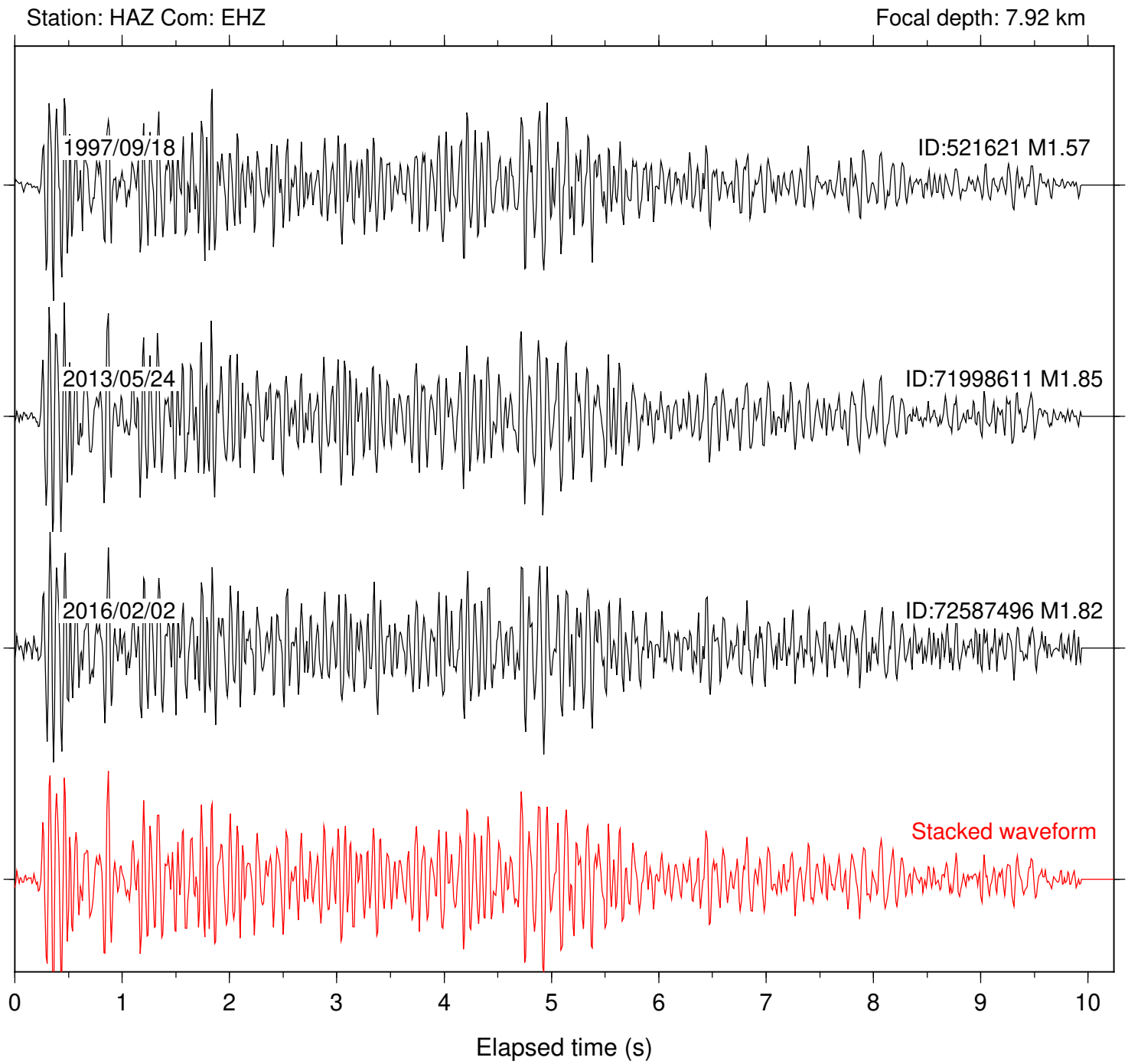
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.92 km
1997/09/18
ID:521621 M1.57
2013/05/24
ID:71998611 M1.85
2016/02/02
ID:72587496 M1.82
Stacked waveform
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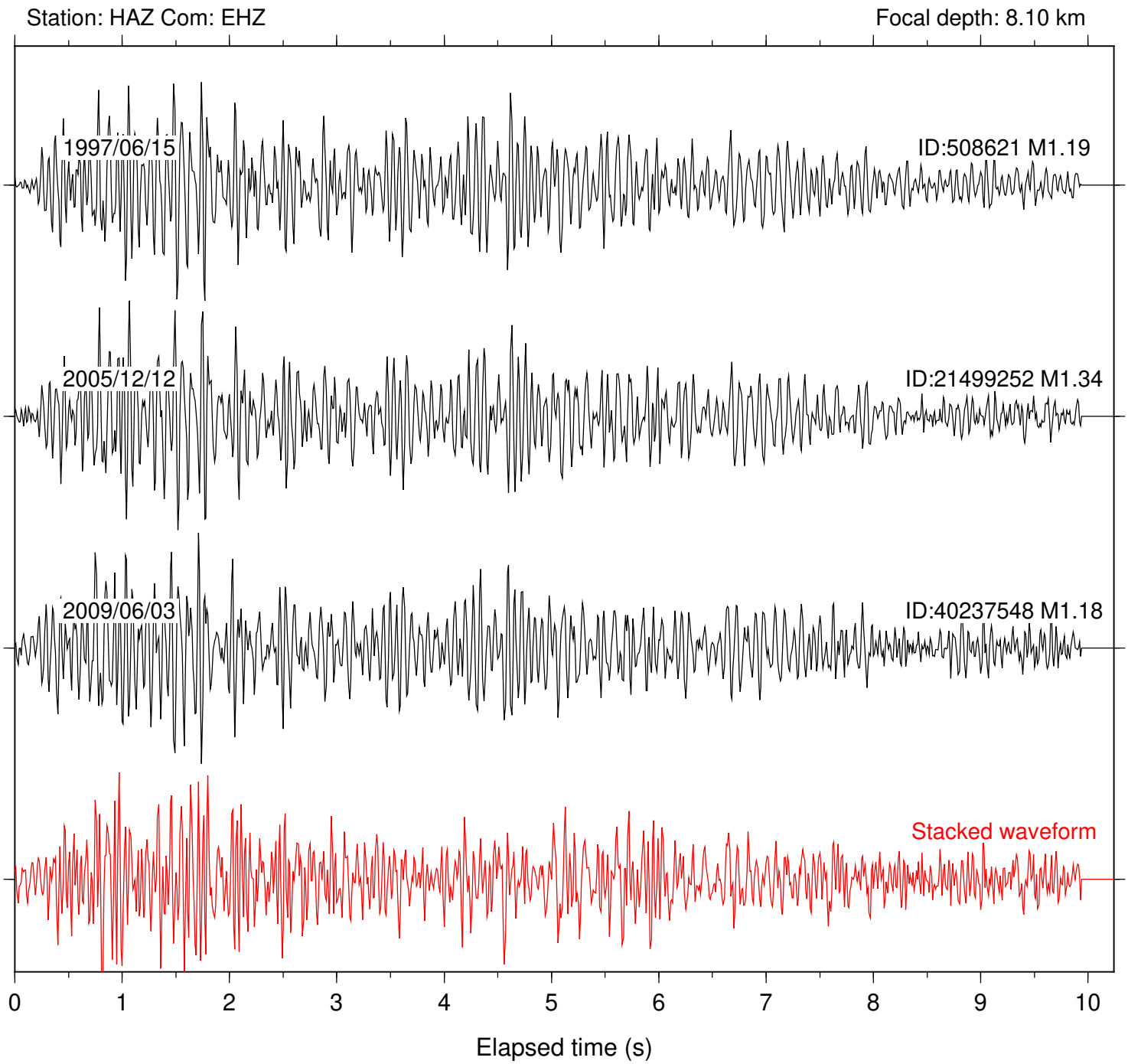
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 8.10 km
1997/06/15
ID:508621 M1.19
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
Stacked waveform
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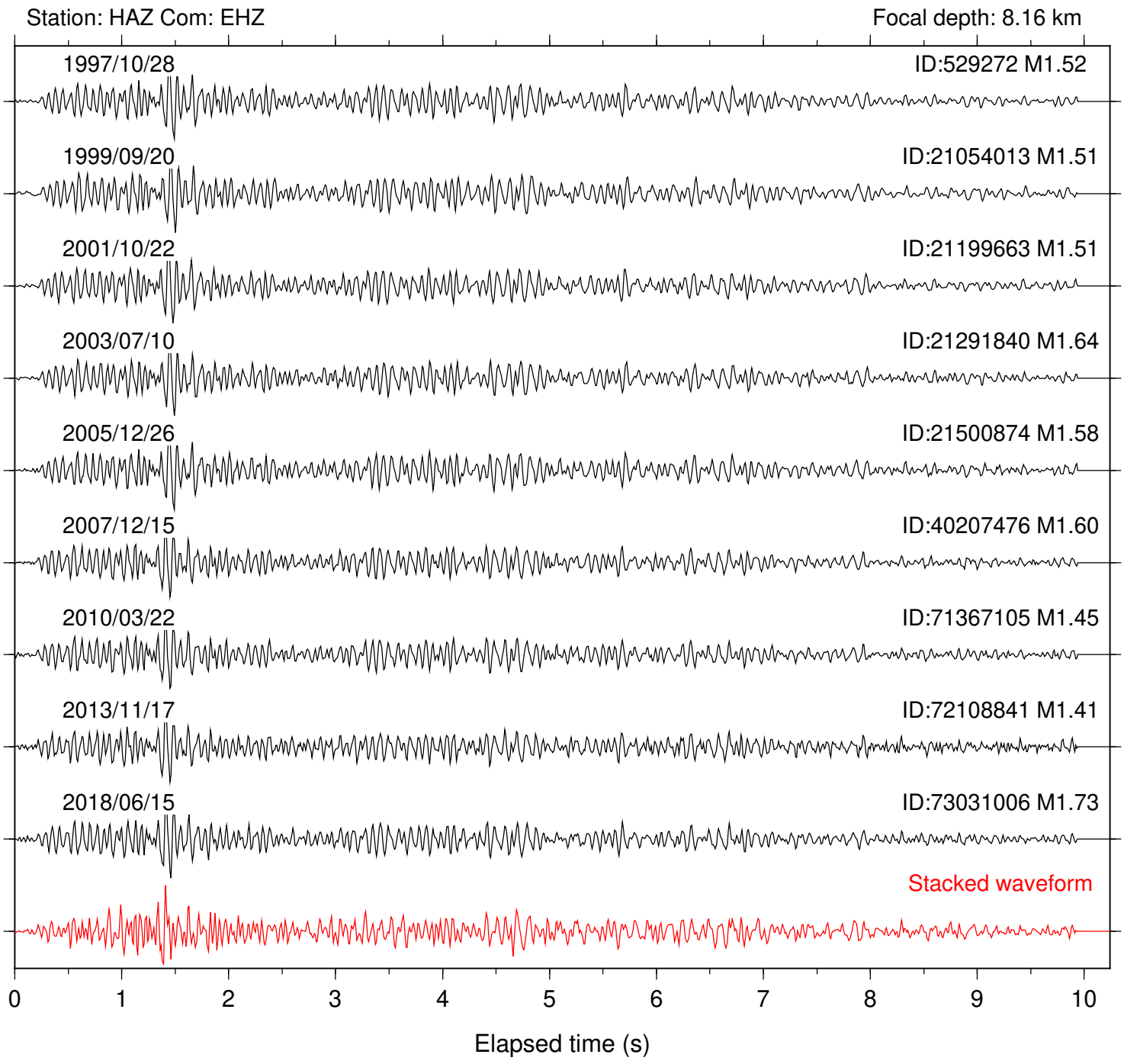
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 8.16 km
1997/10/28
ID:529272 M1.52
1999/09/20
ID:21054013 M1.51
2001/10/22
ID:21199663 M1.51
2003/07/10
ID:21291840 M1.64
2005/12/26
ID:21500874 M1.58
2007/12/15
ID:40207476 M1.60
2010/03/22
ID:71367105 M1.45
2013/11/17
ID:72108841 M1.41
2018/06/15
ID:73031006 M1.73
Stacked waveform
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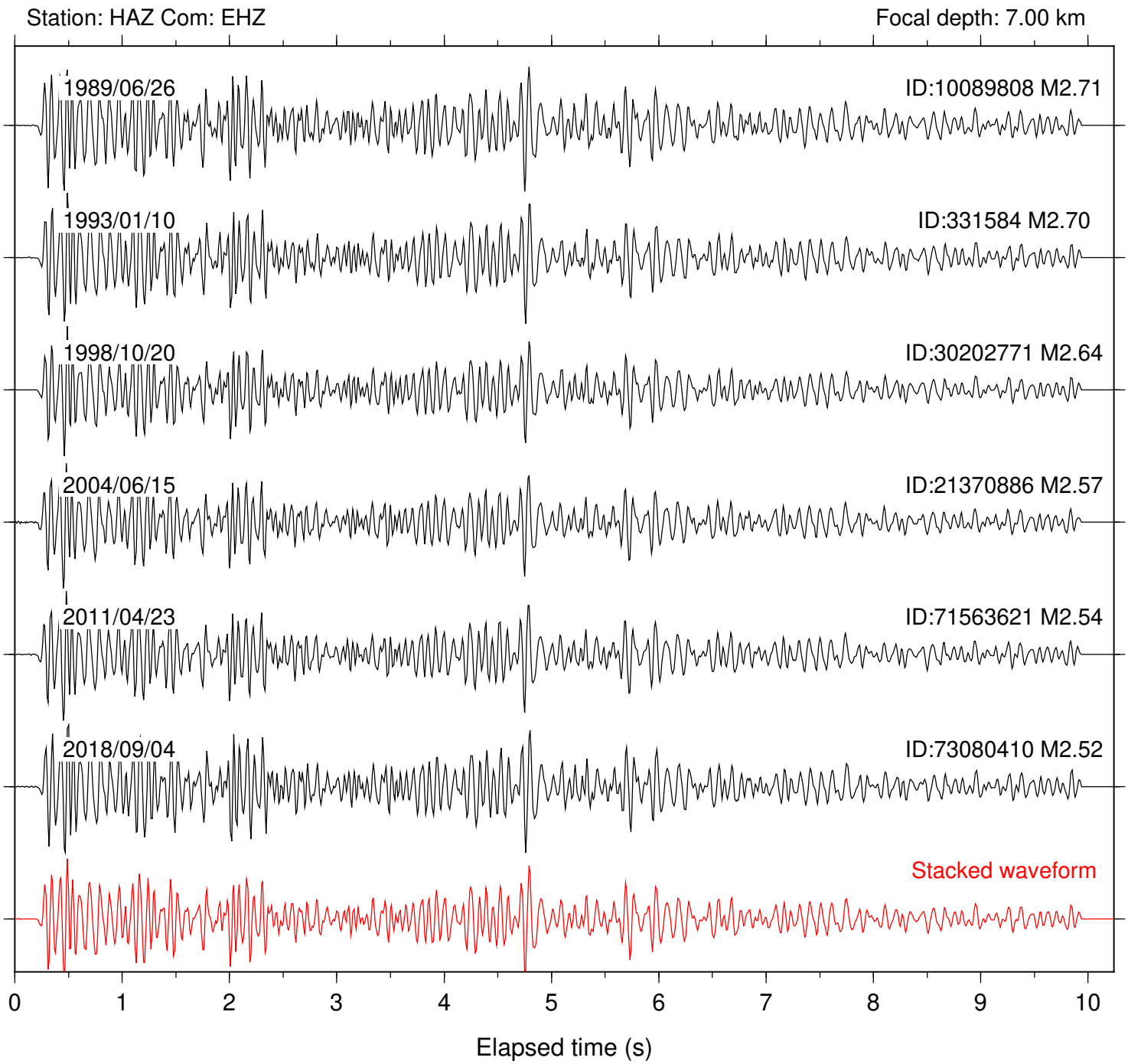
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.00 km
1989/06/26
ID:10089808 M2.71
1993/01/10
ID:331584 M2.70
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
2011/04/23
ID:71563621 M2.54
2018/09/04
ID:73080410 M2.52
Stacked waveform
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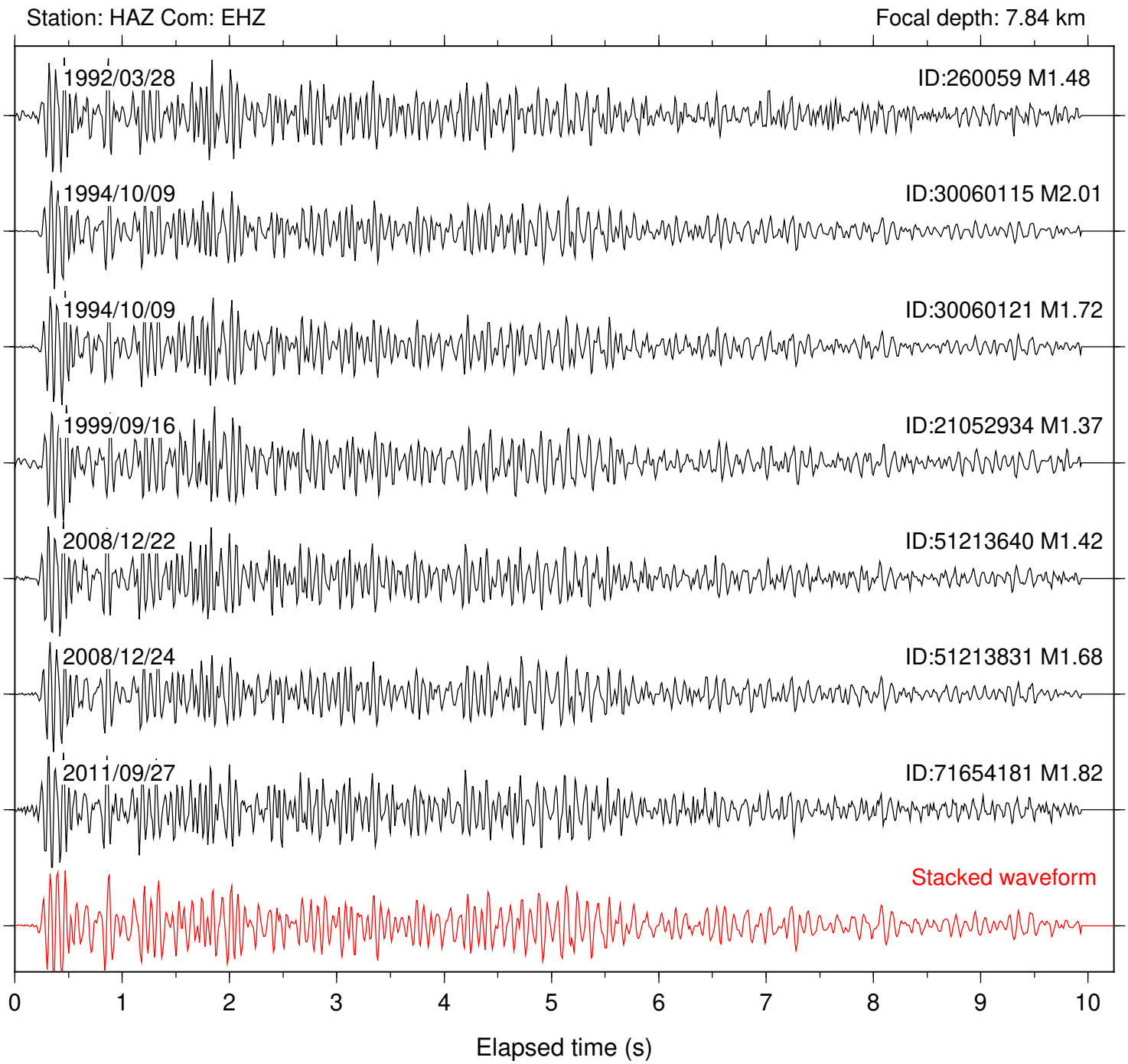
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.84 km
1992/03/28
ID:260059 M1.48
1994/10/09
ID:30060115 M2.01
1994/10/09
ID:30060121 M1.72
1999/09/16
ID:21052934 M1.37
2008/12/22
ID:51213640 M1.42
2008/12/24
ID:51213831 M1.68
2011/09/27
ID:71654181 M1.82
Stacked waveform
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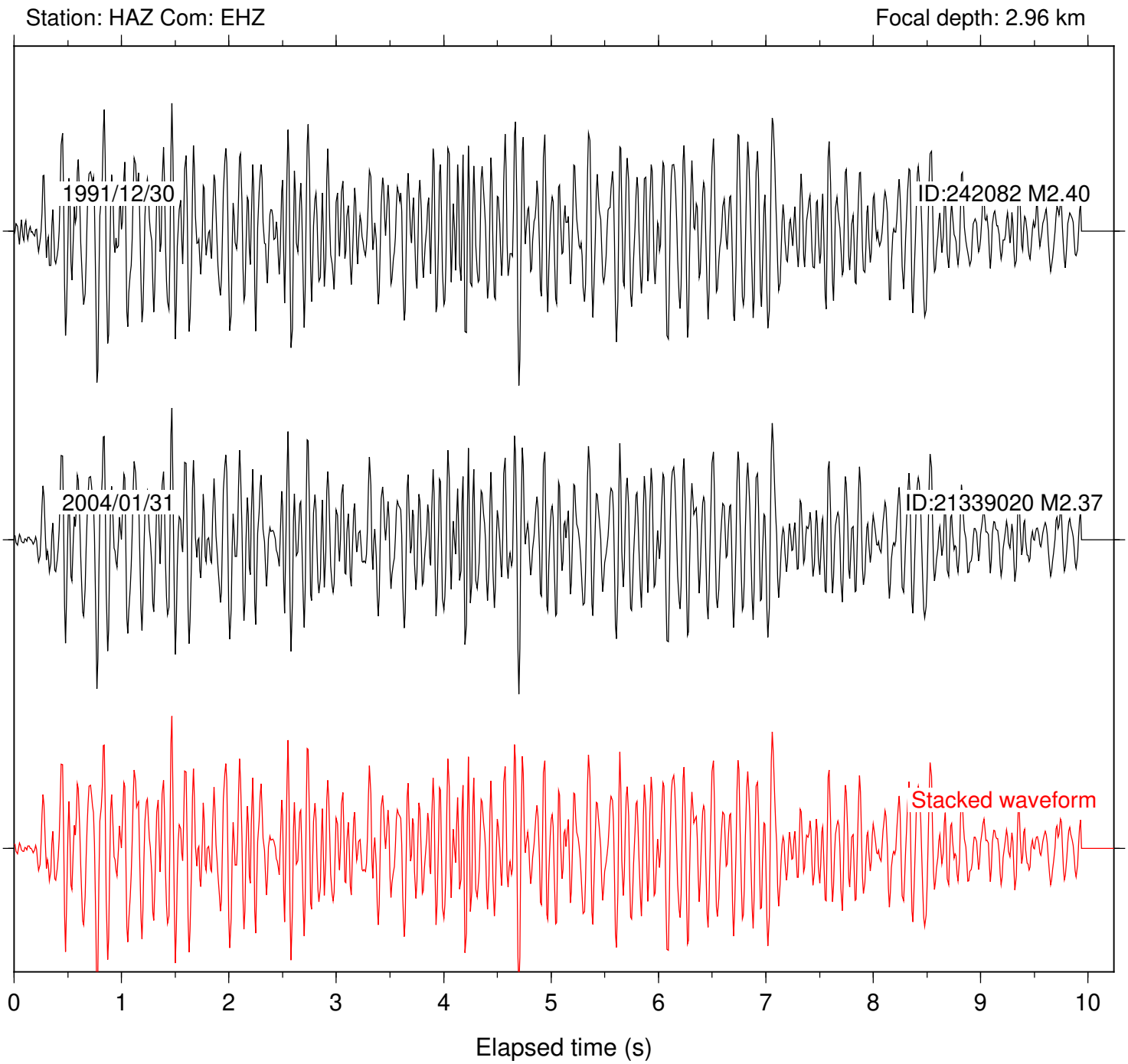
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 2.96 km
1991/12/30
ID:242082 M2.40
2004/01/31
ID:21339020 M2.37
Stacked waveform
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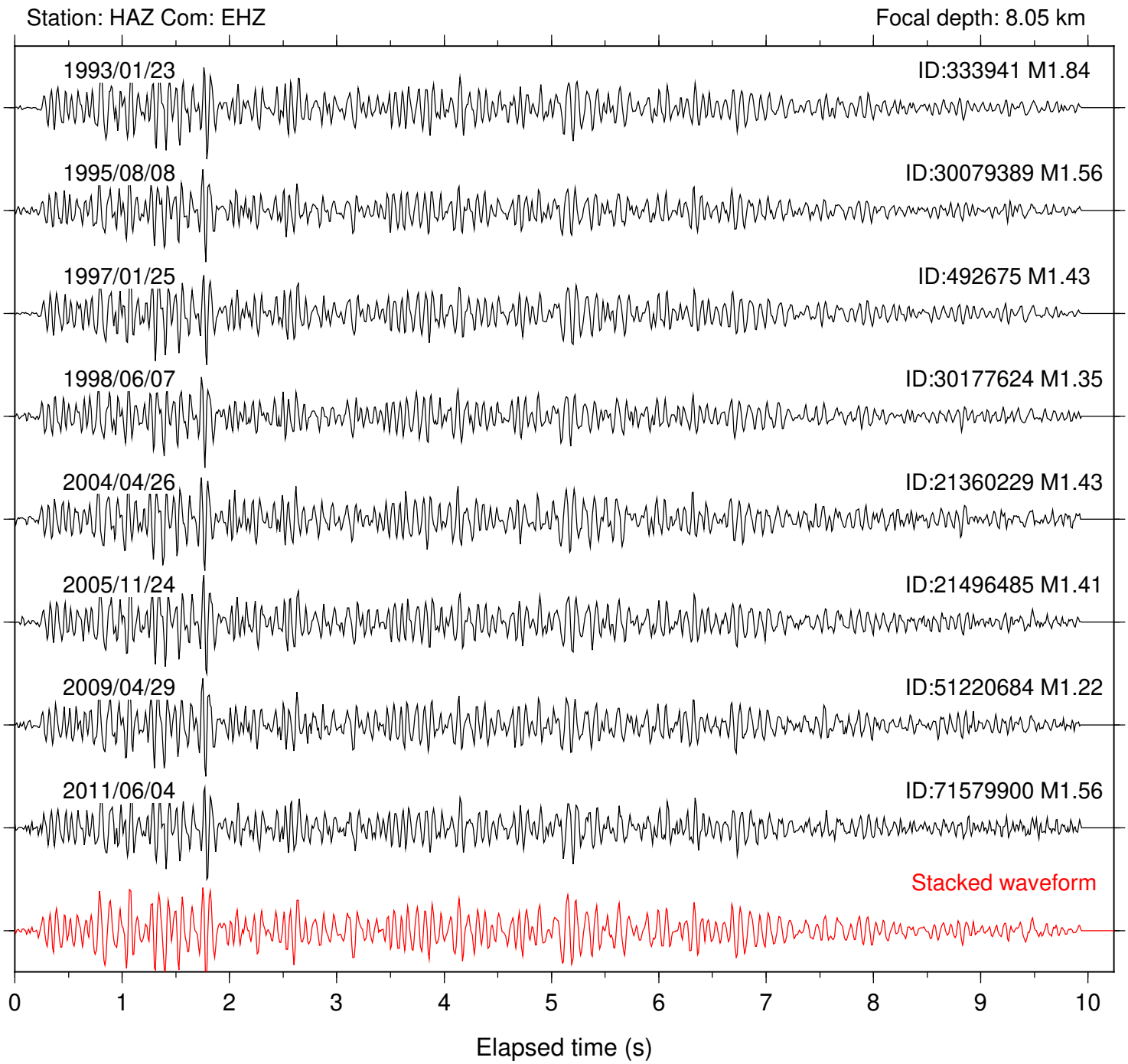
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 8.05 km
1993/01/23
ID:333941 M1.84
1995/08/08
ID:30079389 M1.56
1997/01/25
ID:492675 M1.43
1998/06/07
ID:30177624 M1.35
2004/04/26
ID:21360229 M1.43
2005/11/24
ID:21496485 M1.41
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
Stacked waveform
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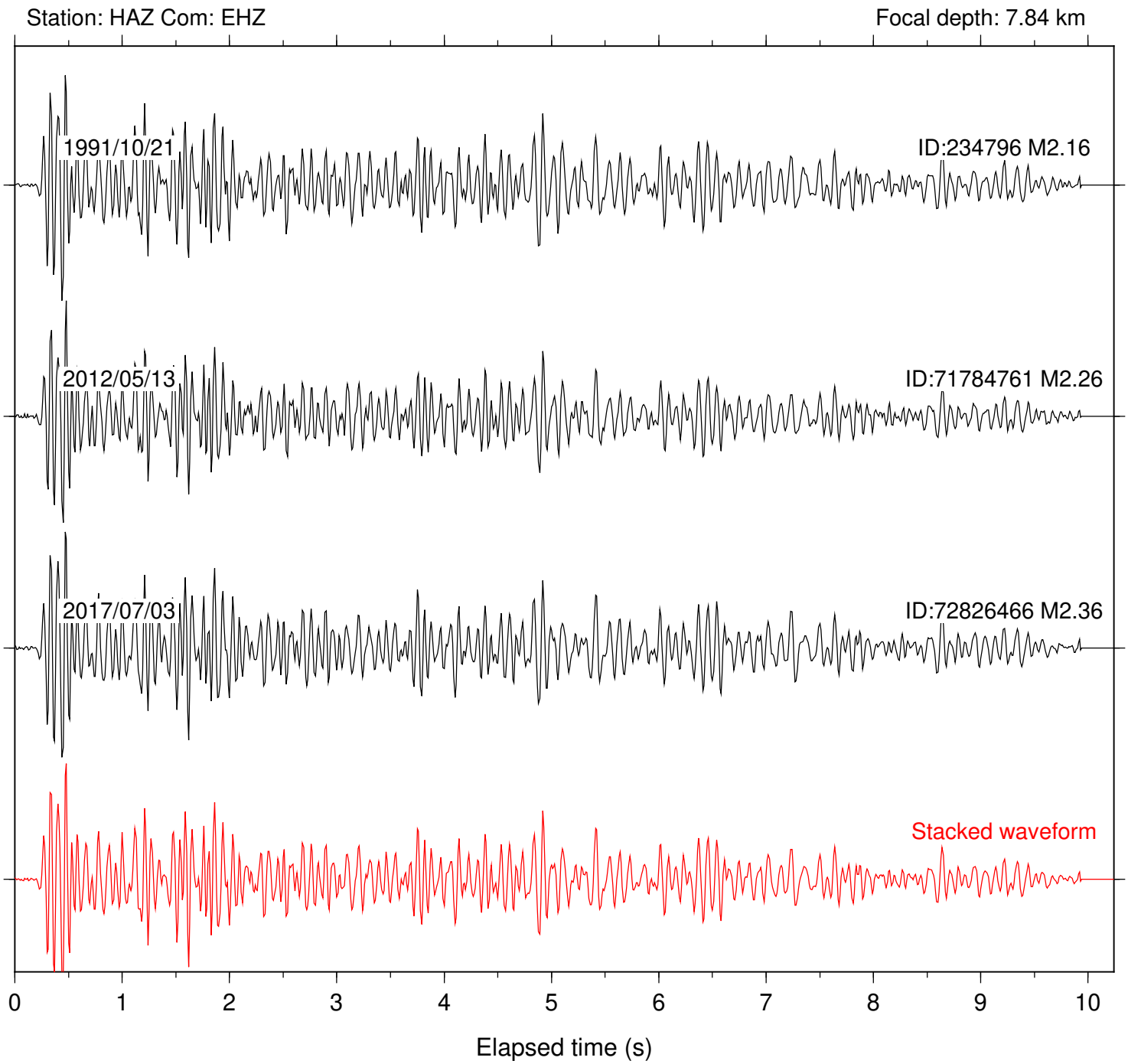
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.84 km
1991/10/21
ID:234796 M2.16
2012/05/13
ID:71784761 M2.26
2017/07/03
ID:72826466 M2.36
Stacked waveform
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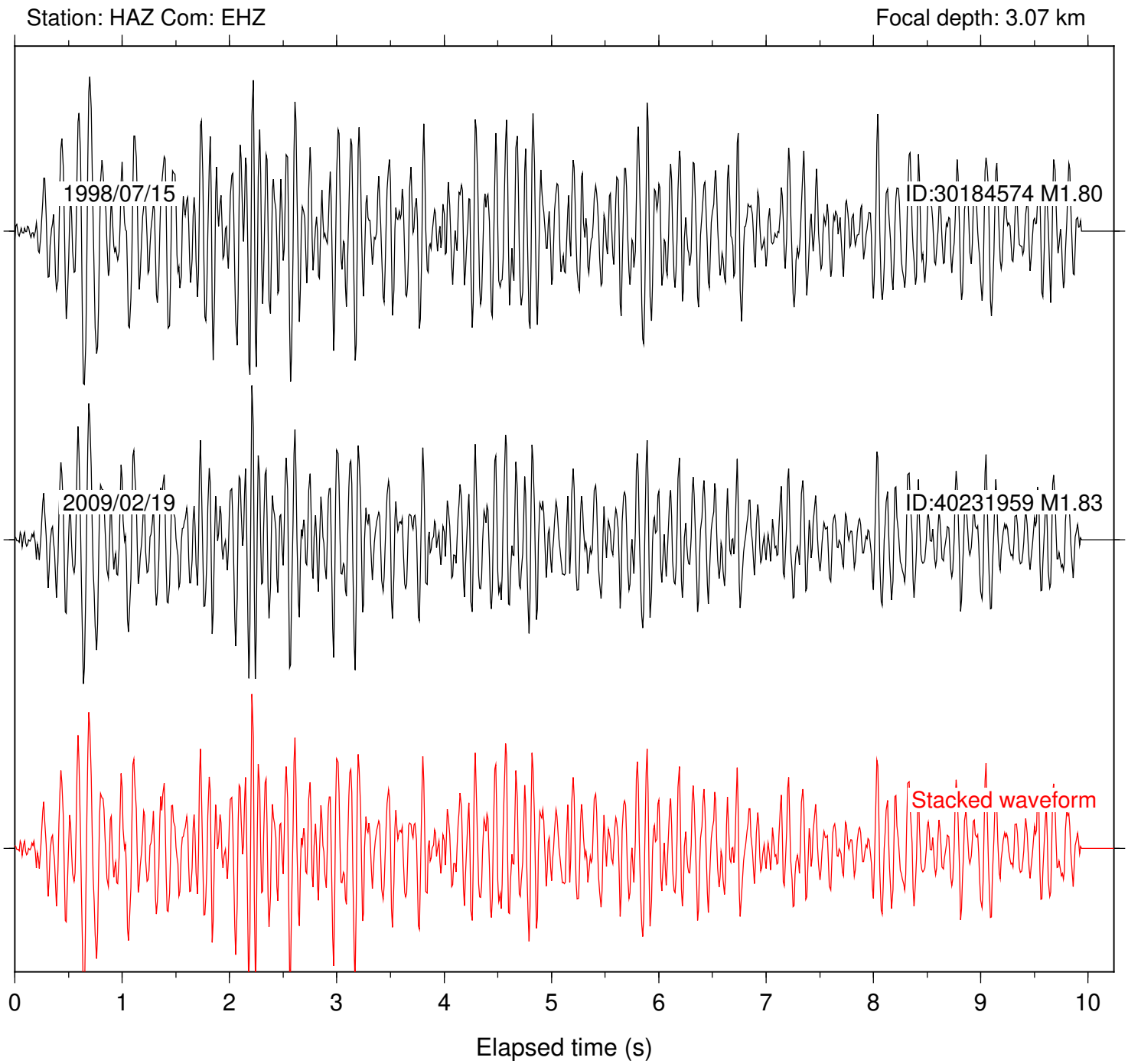
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 3.07 km
1998/07/15
ID:30184574 M1.80
2009/02/19
ID:40231959 M1.83
Stacked waveform
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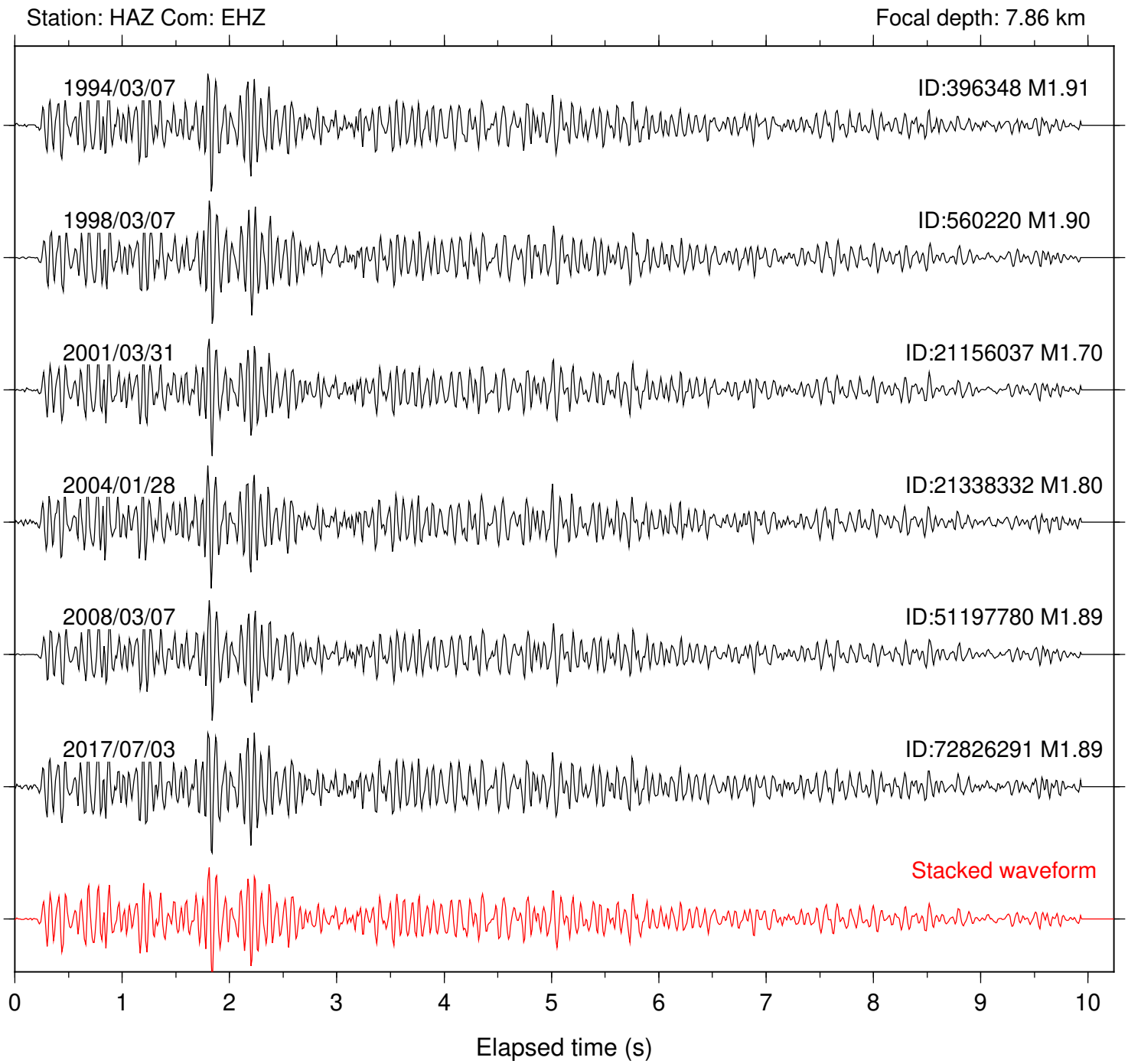
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.86 km
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
2017/07/03
ID:72826291 M1.89
Stacked waveform
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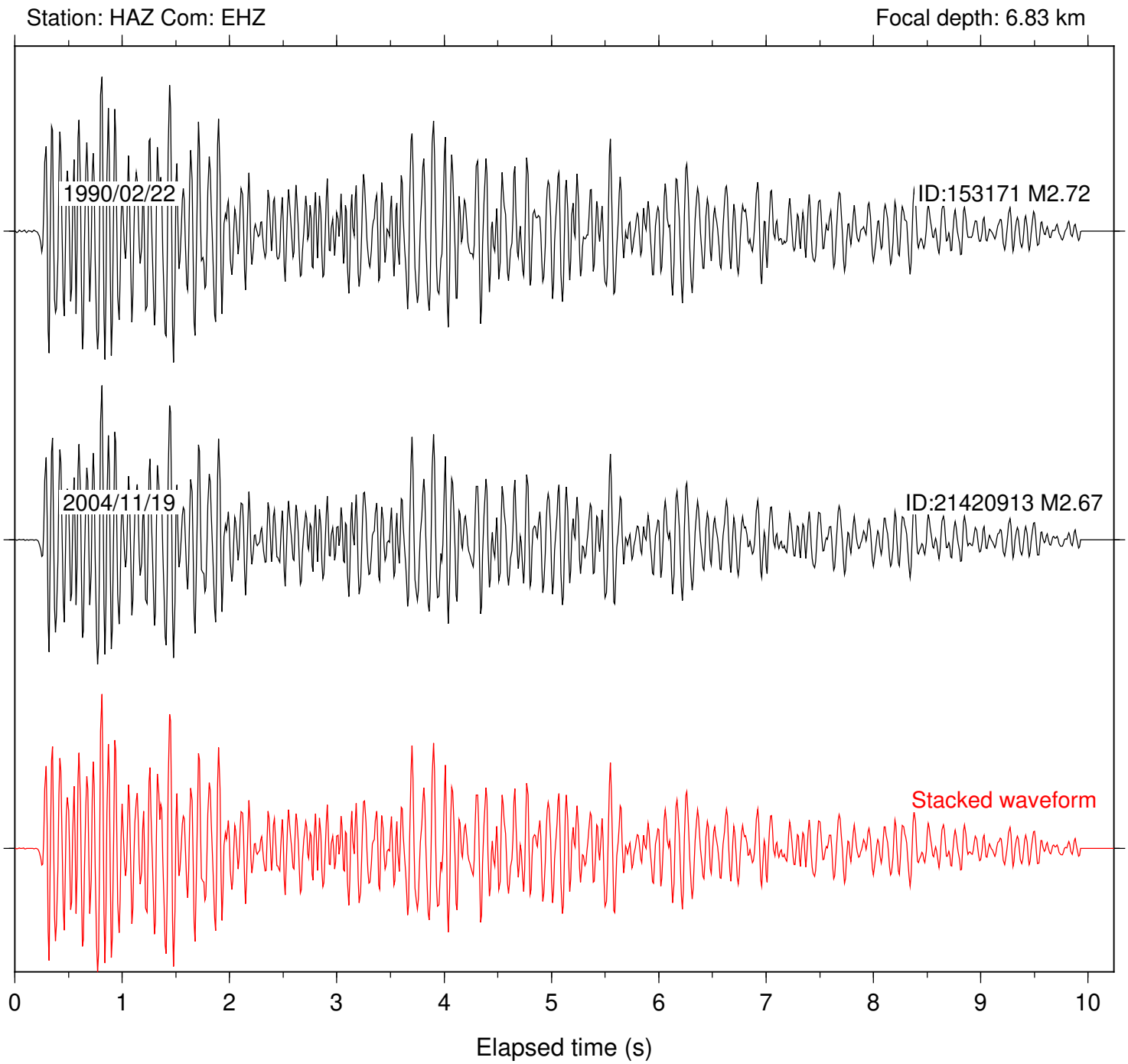
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 6.83 km
1990/02/22
ID:153171 M2.72
2004/11/19
ID:21420913 M2.67
Stacked waveform
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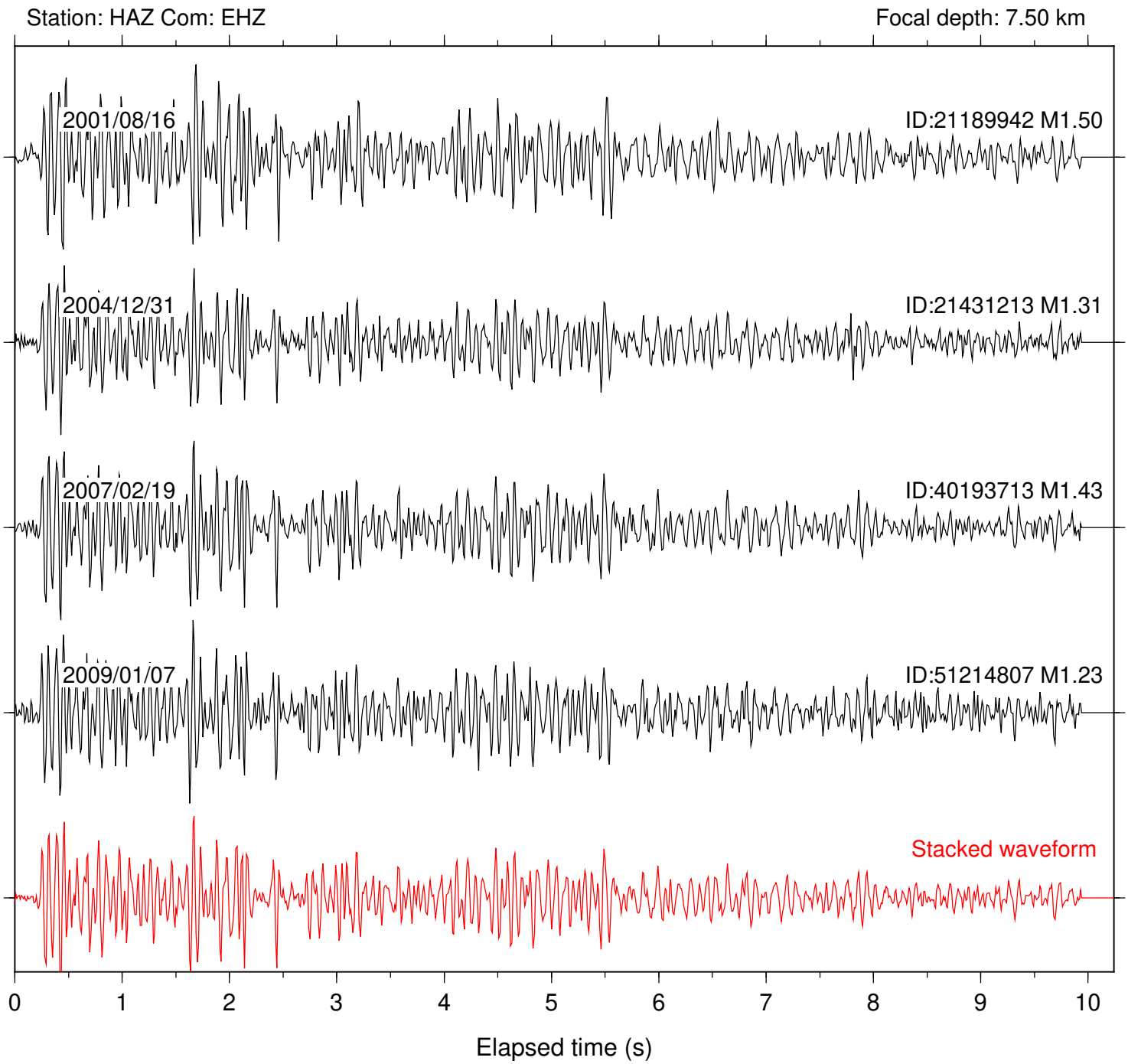
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.50 km
2001/08/16
ID:21189942 M1.50
2004/12/31
ID:21431213 M1.31
2007/02/19
ID:40193713 M1.43
2009/01/07
ID:51214807 M1.23
Stacked waveform
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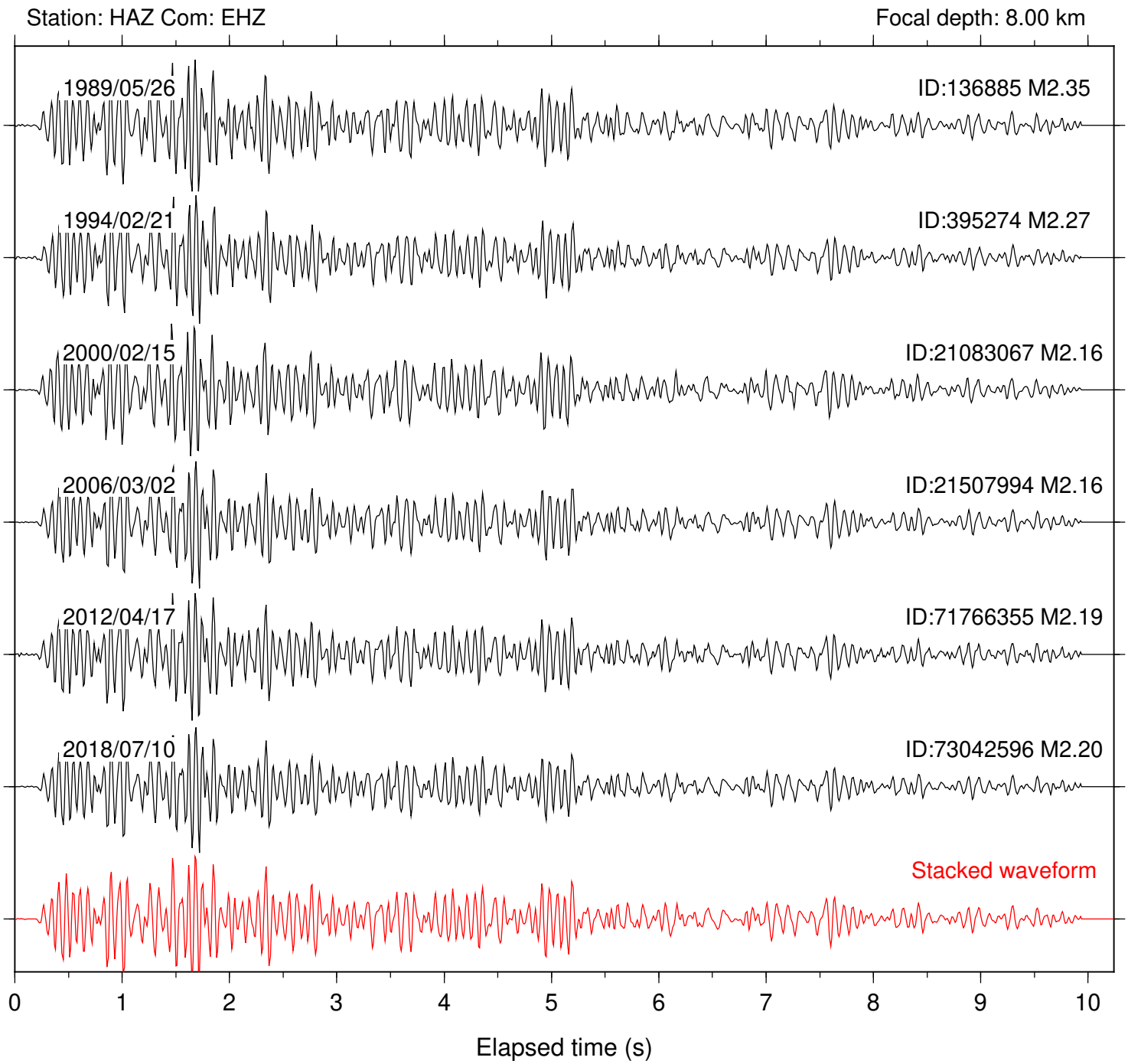
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 8.00 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
2018/07/10
ID:73042596 M2.20
Stacked waveform
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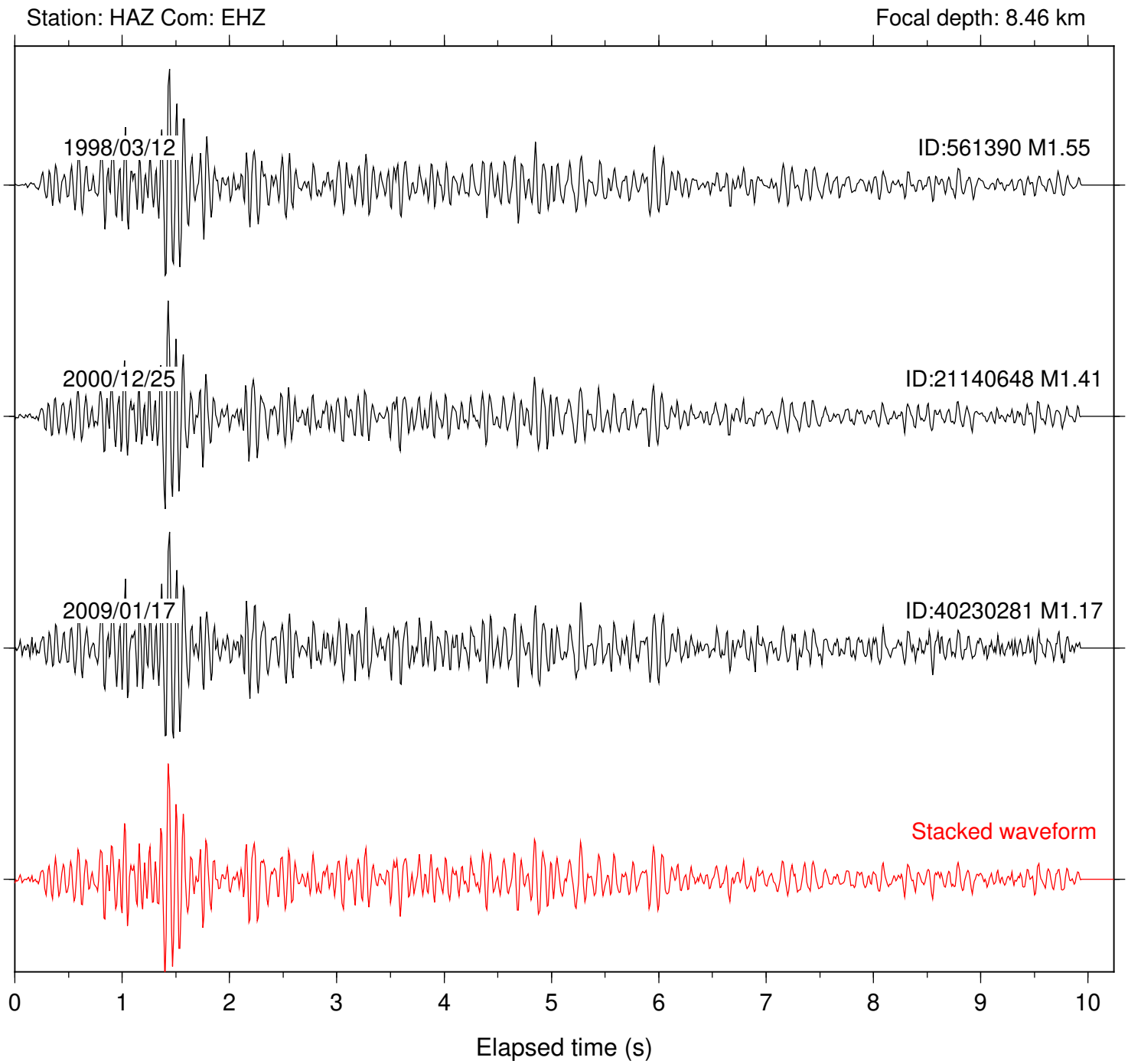
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 8.46 km
1998/03/12
ID:561390 M1.55
2000/12/25
ID:21140648 M1.41
2009/01/17
ID:40230281 M1.17
Stacked waveform
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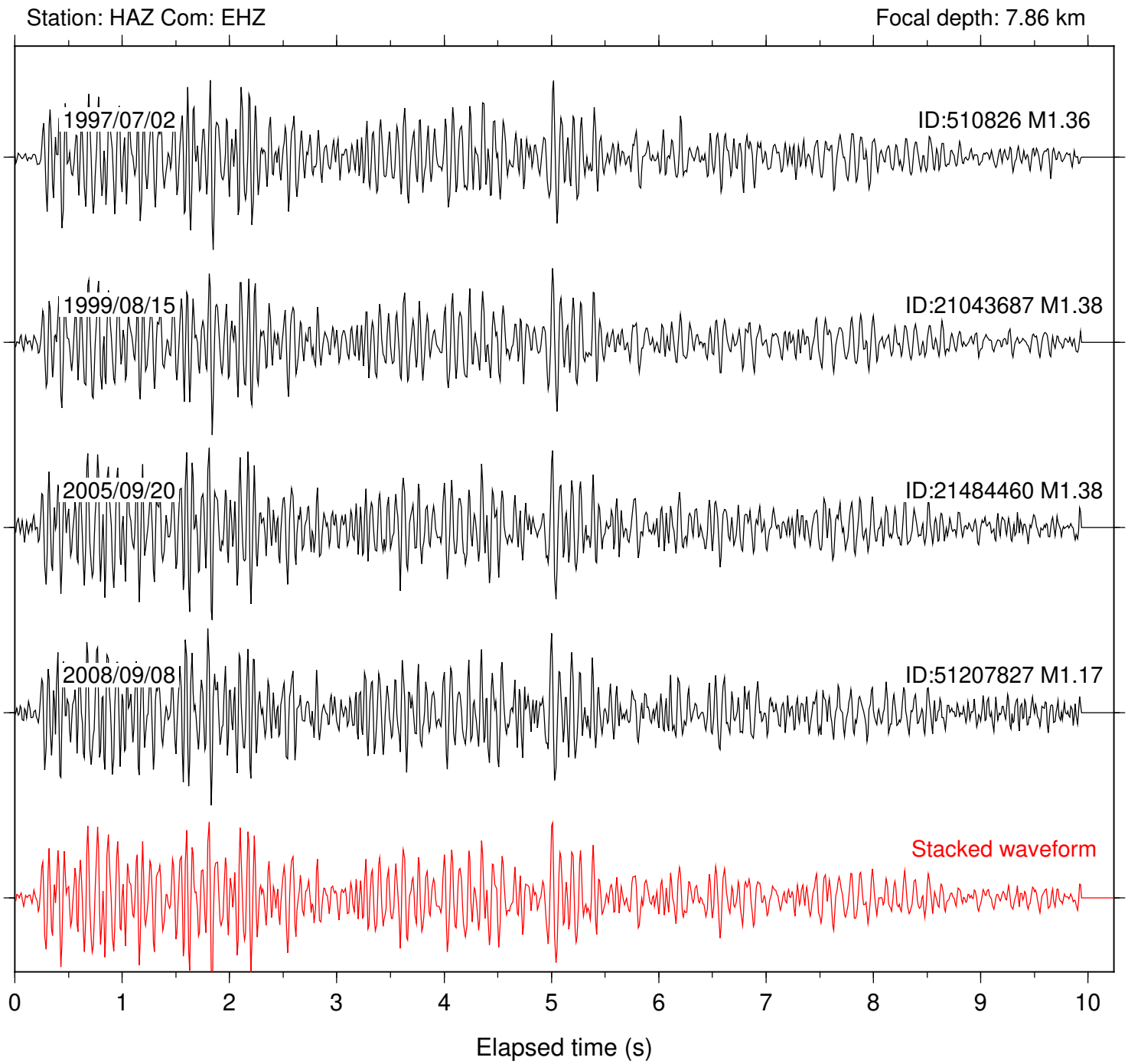
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.86 km
1997/07/02
ID:510826 M1.36
1999/08/15
ID:21043687 M1.38
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
Stacked waveform
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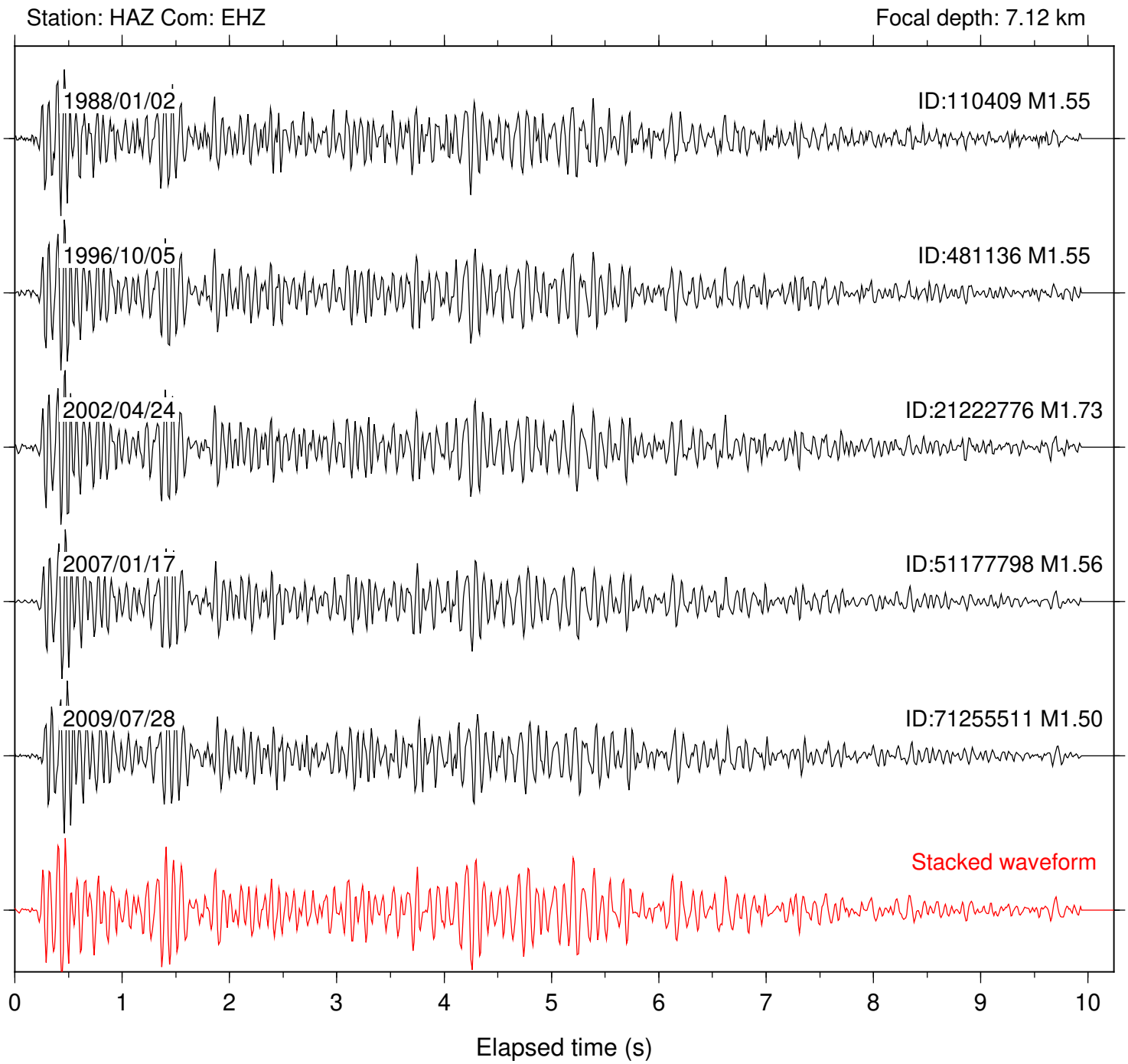
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.12 km
1988/01/02
ID:110409 M1.55
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
2007/01/17
ID:51177798 M1.56
2009/07/28
ID:71255511 M1.50
Stacked waveform
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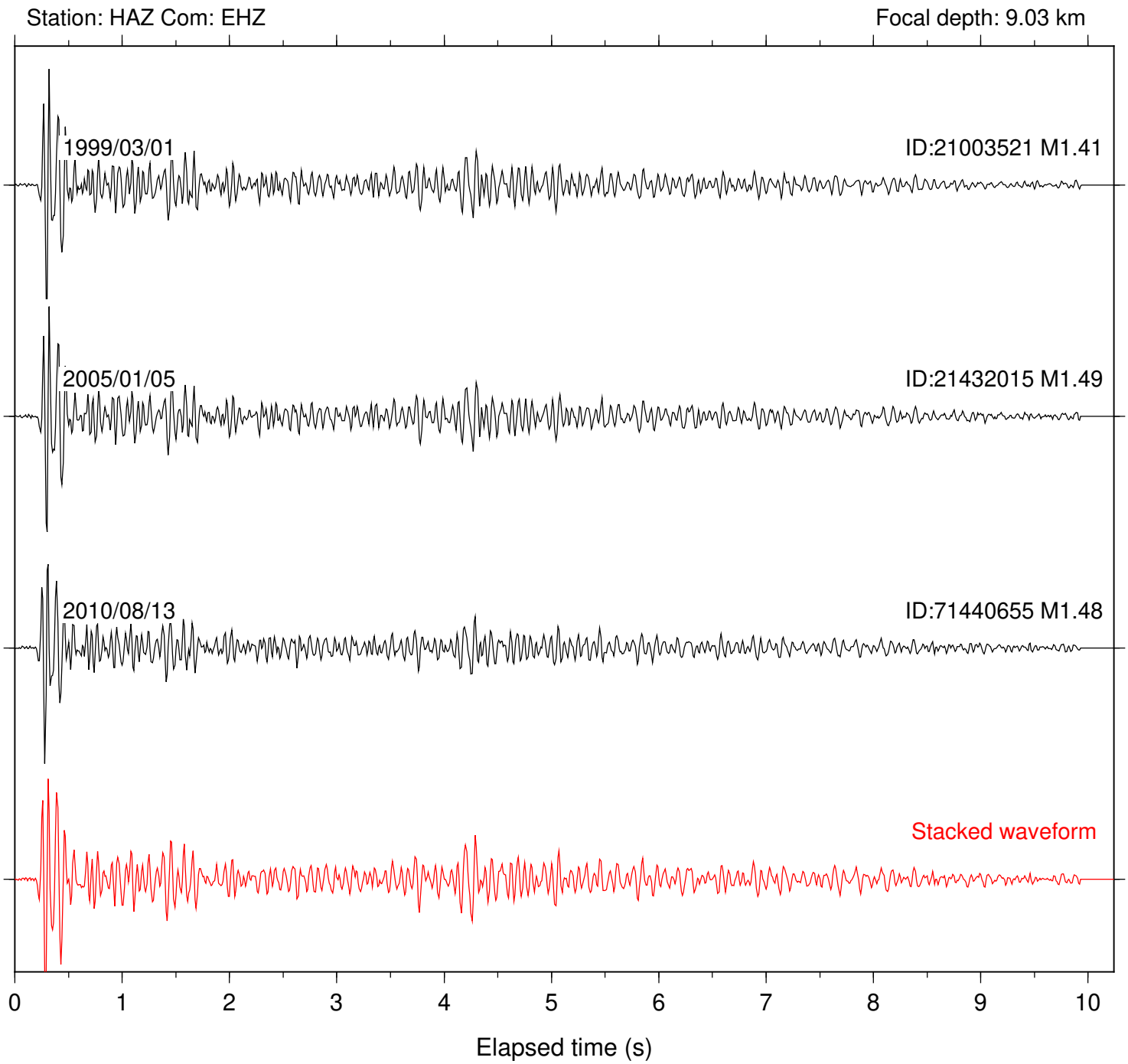
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 9.03 km
1999/03/01
ID:21003521 M1.41
2005/01/05
ID:21432015 M1.49
2010/08/13
ID:71440655 M1.48
Stacked waveform
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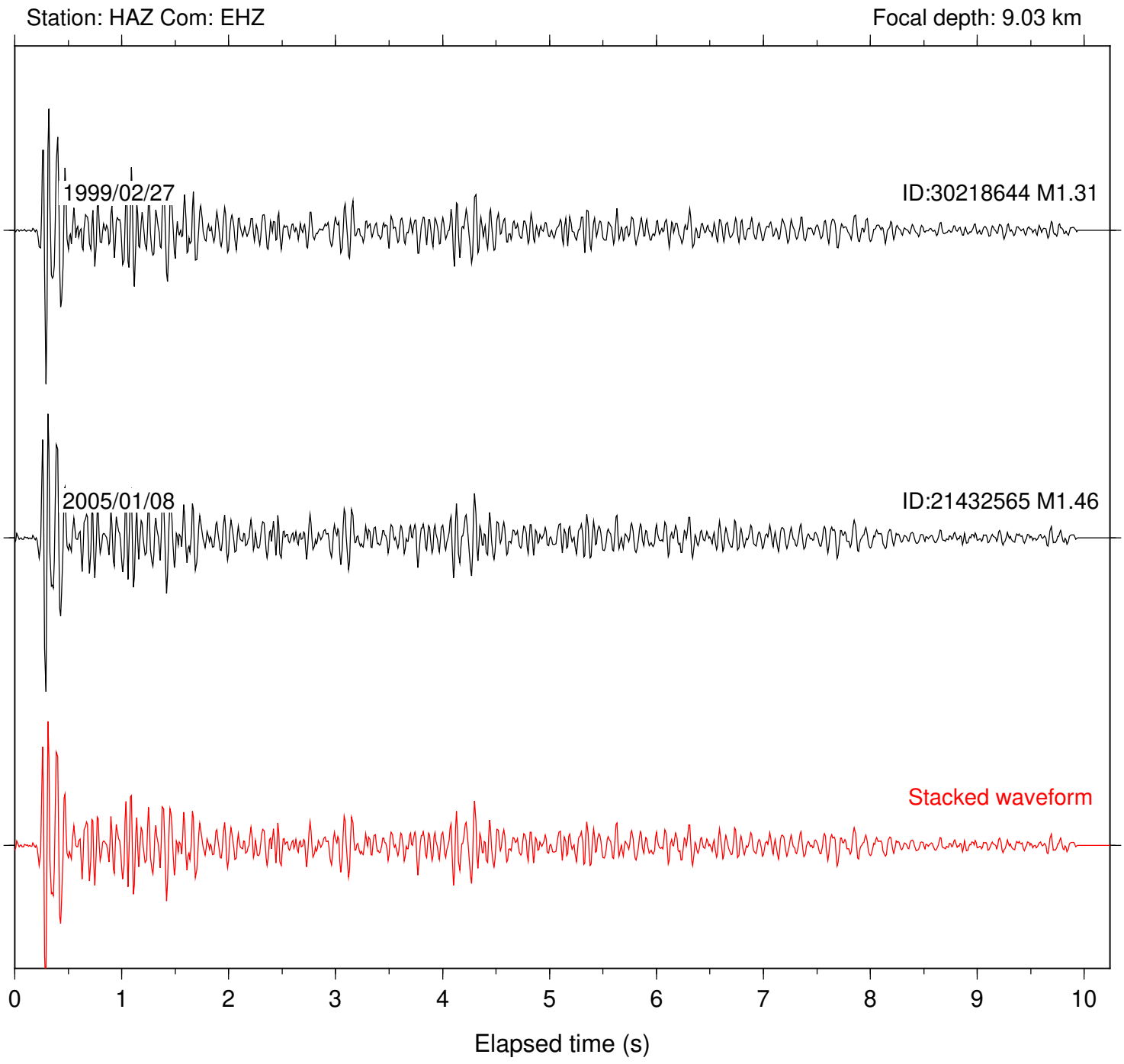
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 9.03 km
1999/02/27
ID:30218644 M1.31
2005/01/08
ID:21432565 M1.46
Stacked waveform
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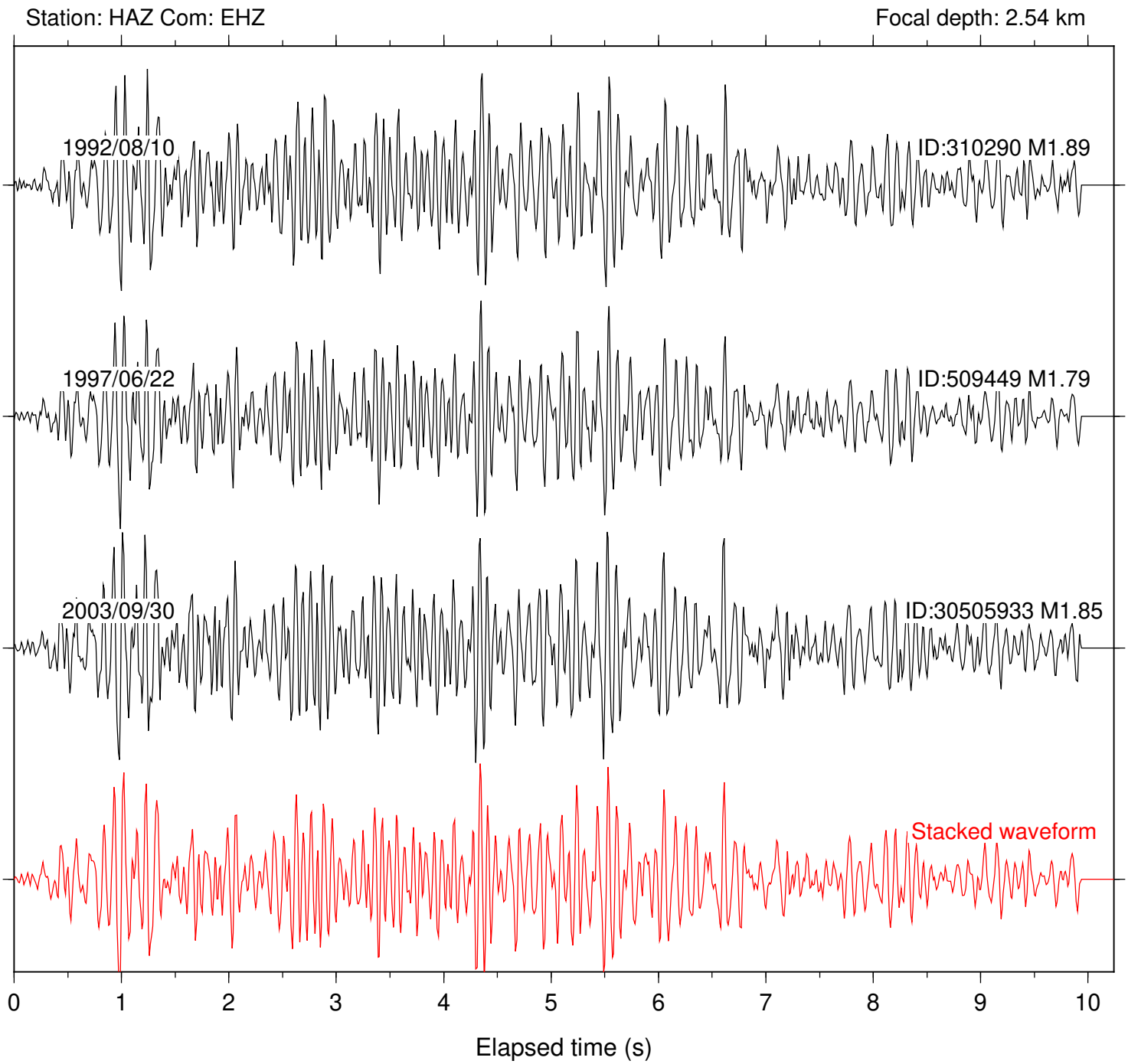
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 2.54 km
1992/08/10
ID:310290 M1.89
1997/06/22
ID:509449 M1.79
2003/09/30
ID:30505933 M1.85
Stacked waveform
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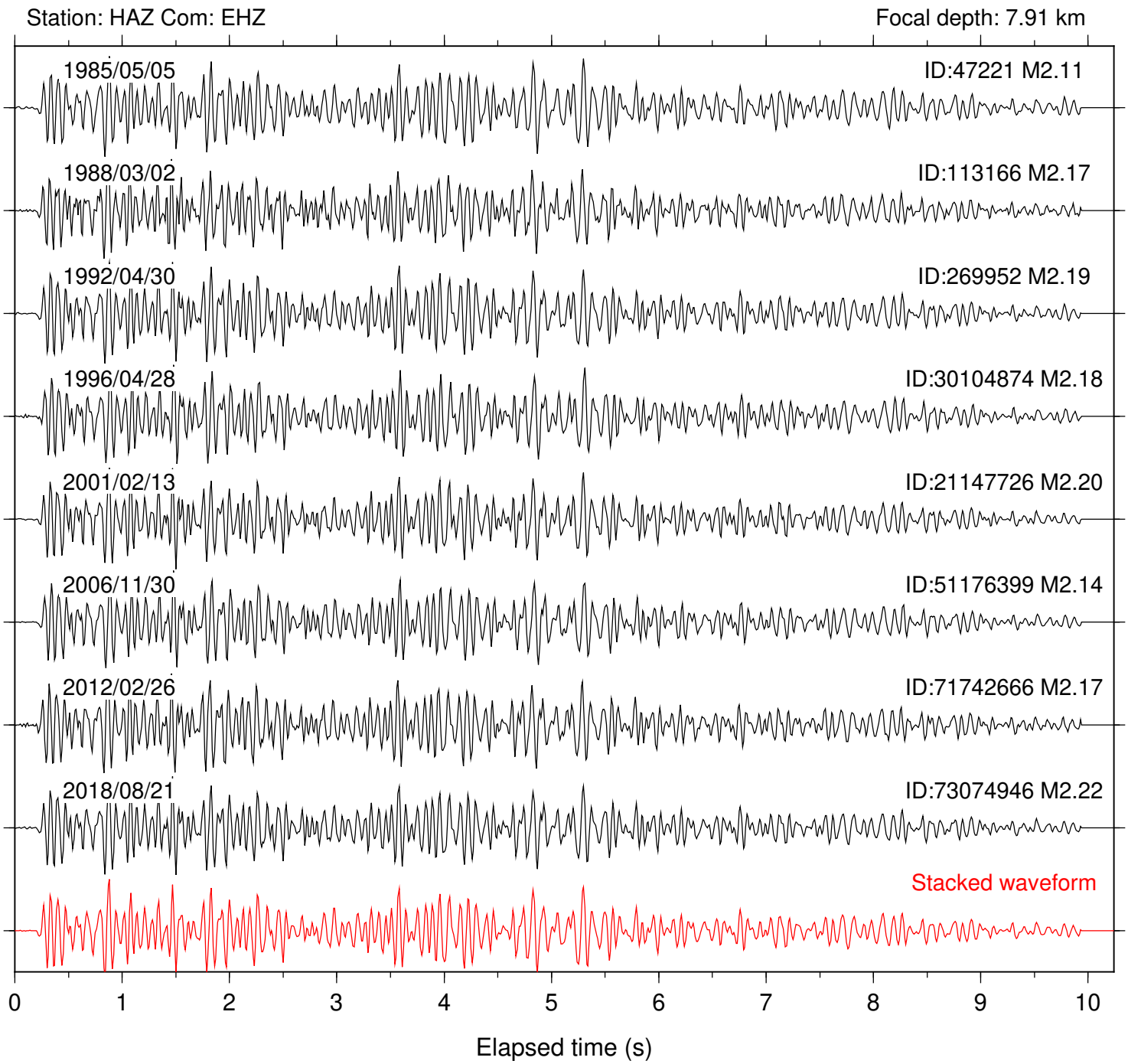
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.91 km
1985/05/05
ID:47221 M2.11
1988/03/02
ID:113166 M2.17
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
2018/08/21
ID:73074946 M2.22
Stacked waveform
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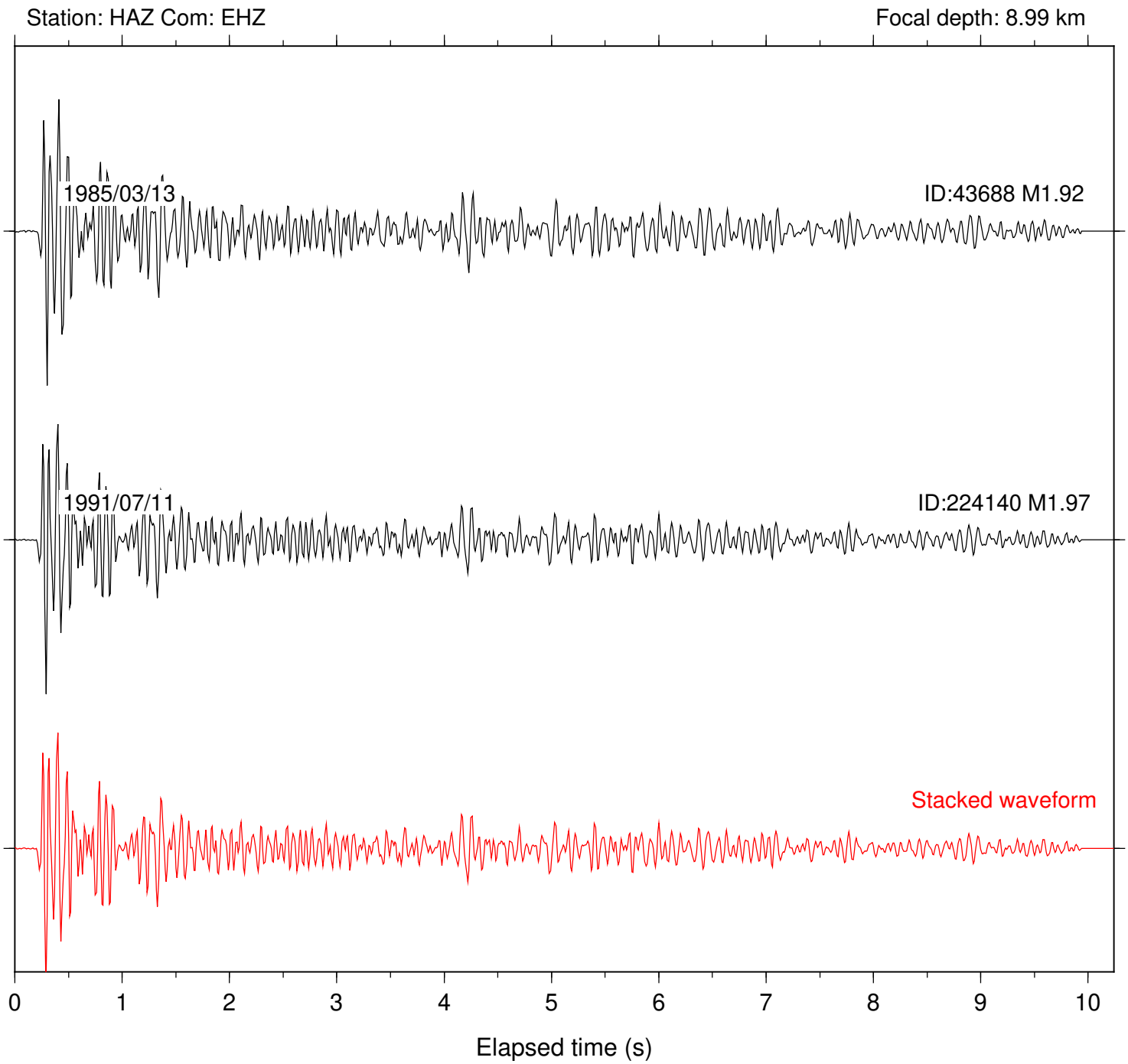
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 8.99 km
1985/03/13
ID:43688 M1.92
1991/07/11
ID:224140 M1.97
Stacked waveform
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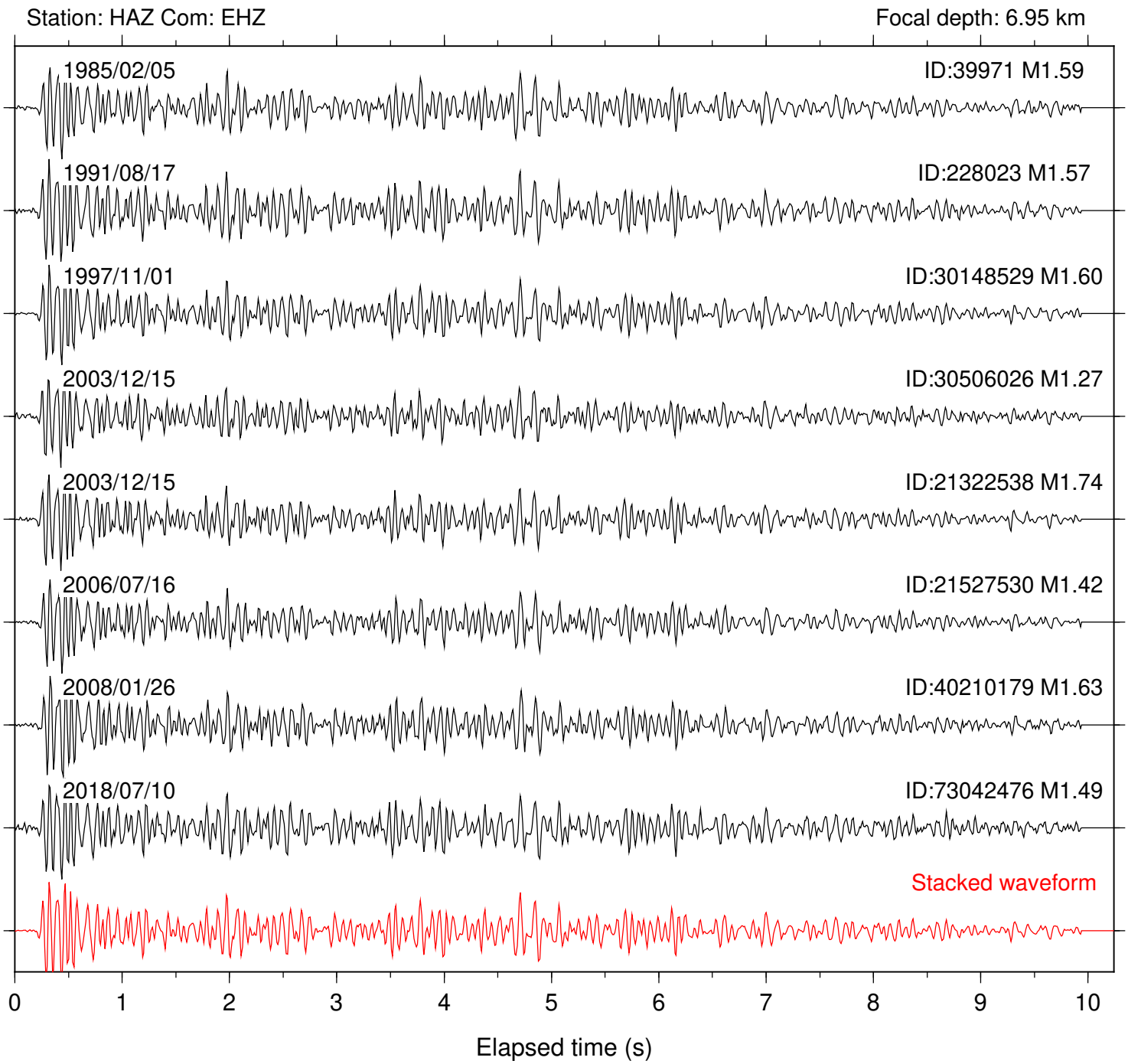
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 6.95 km
1985/02/05
ID:39971 M1.59
1991/08/17
ID:228023 M1.57
1997/11/01
ID:30148529 M1.60
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
2006/07/16
ID:21527530 M1.42
2008/01/26
ID:40210179 M1.63
2018/07/10
ID:73042476 M1.49
Stacked waveform
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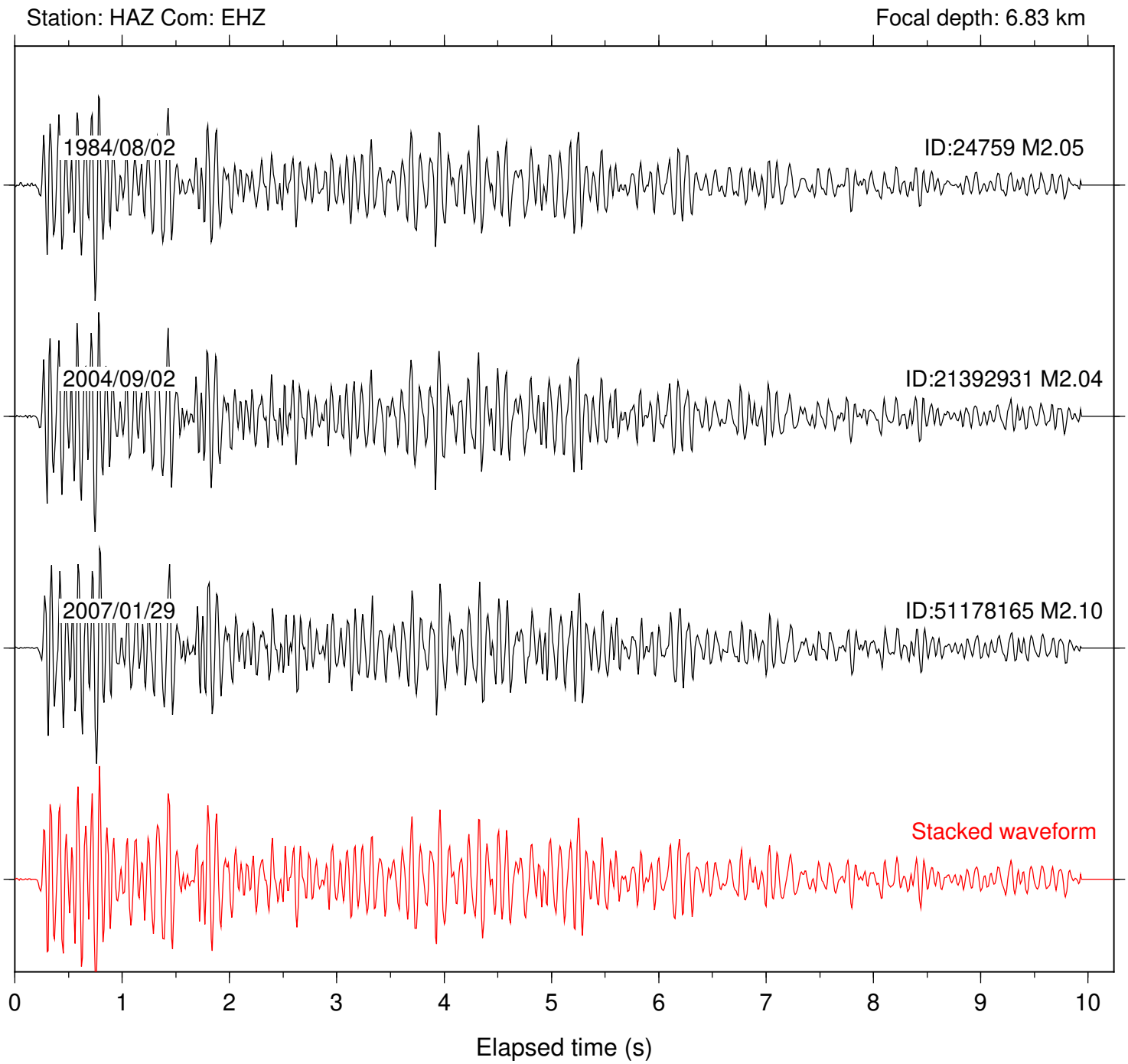
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 6.83 km
1984/08/02
ID:24759 M2.05
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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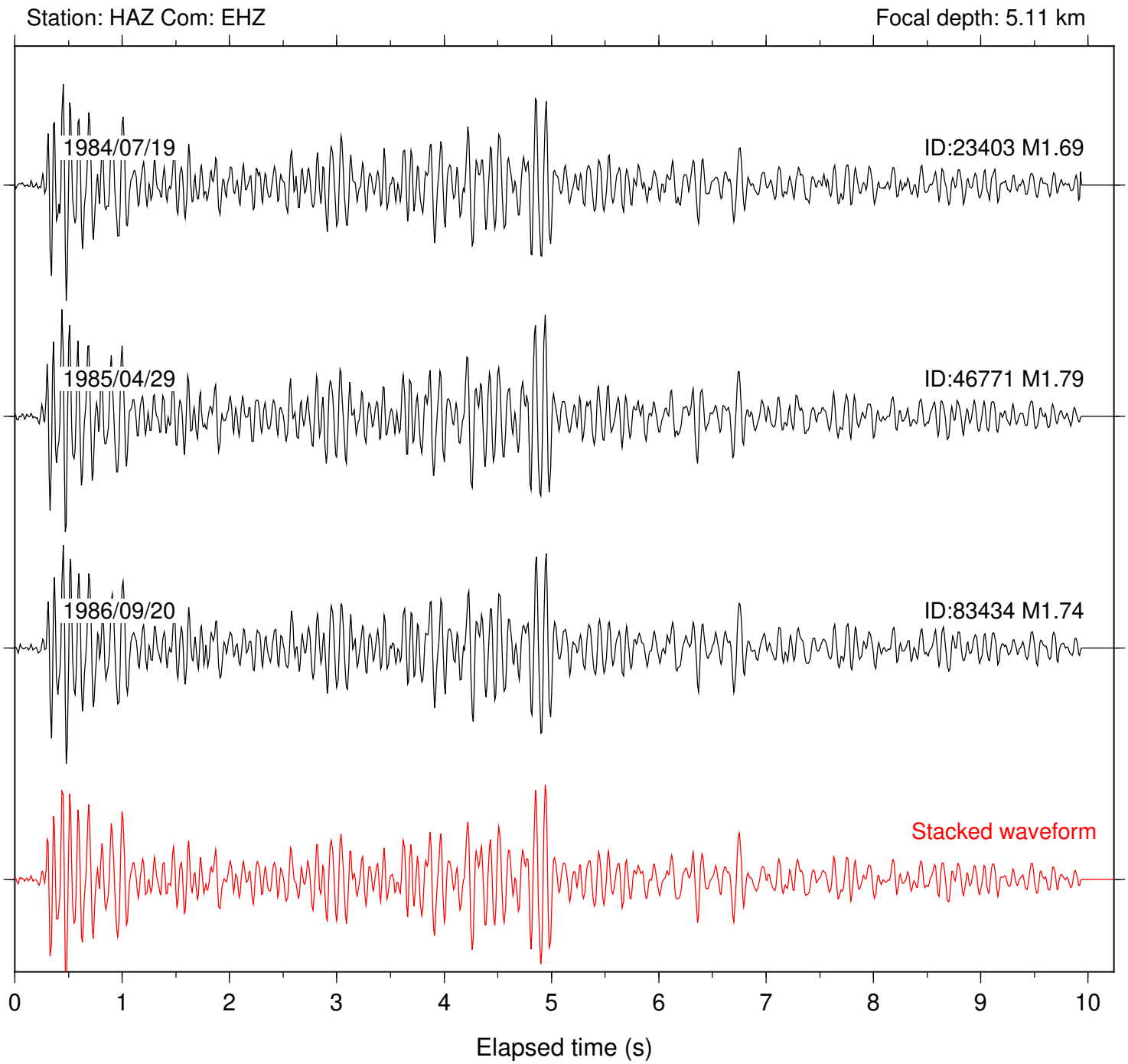
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 5.11 km
1984/07/19
ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
Stacked waveform
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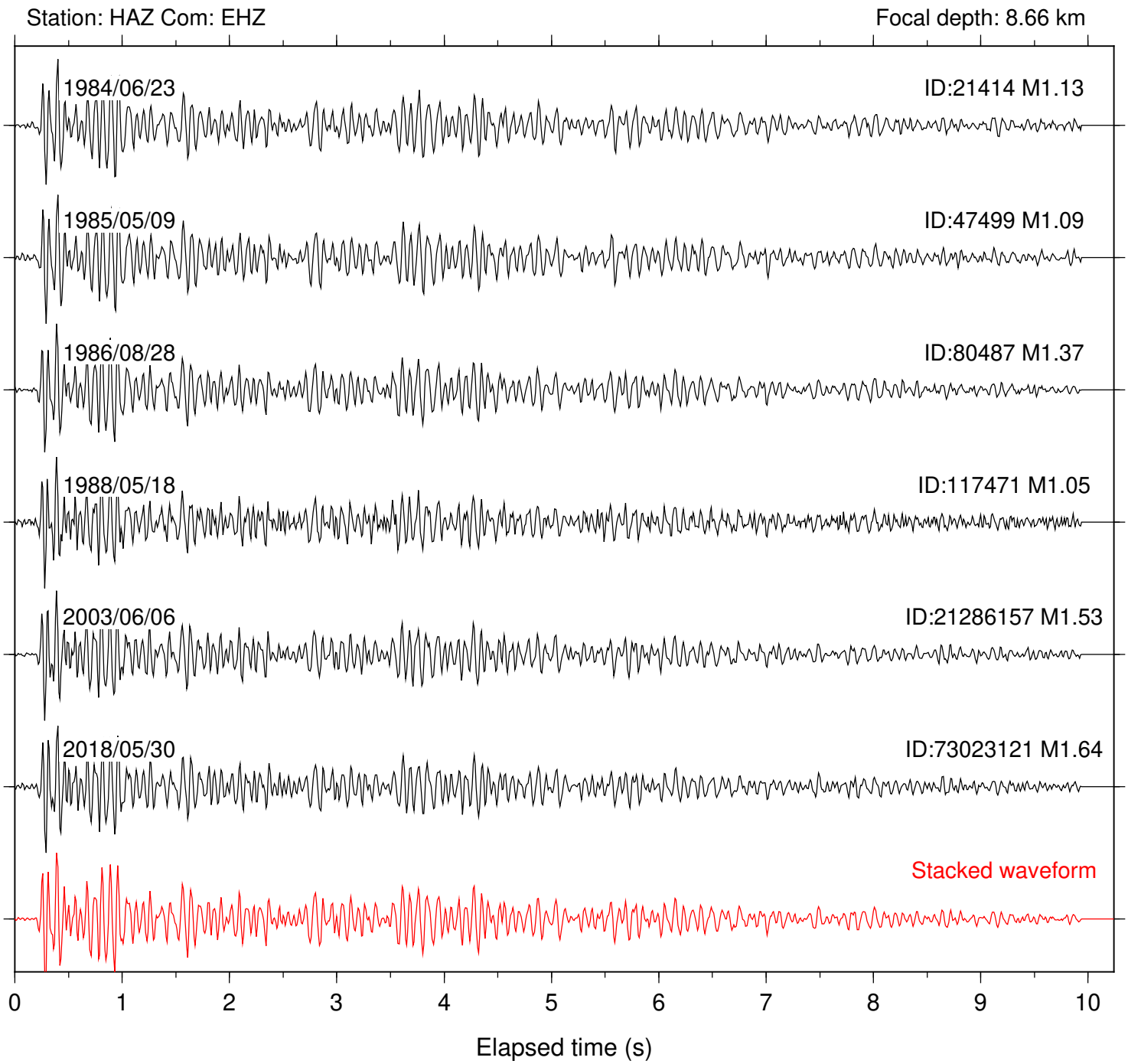
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 8.66 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1988/05/18
ID:117471 M1.05
2003/06/06
ID:21286157 M1.53
2018/05/30
ID:73023121 M1.64
Stacked waveform
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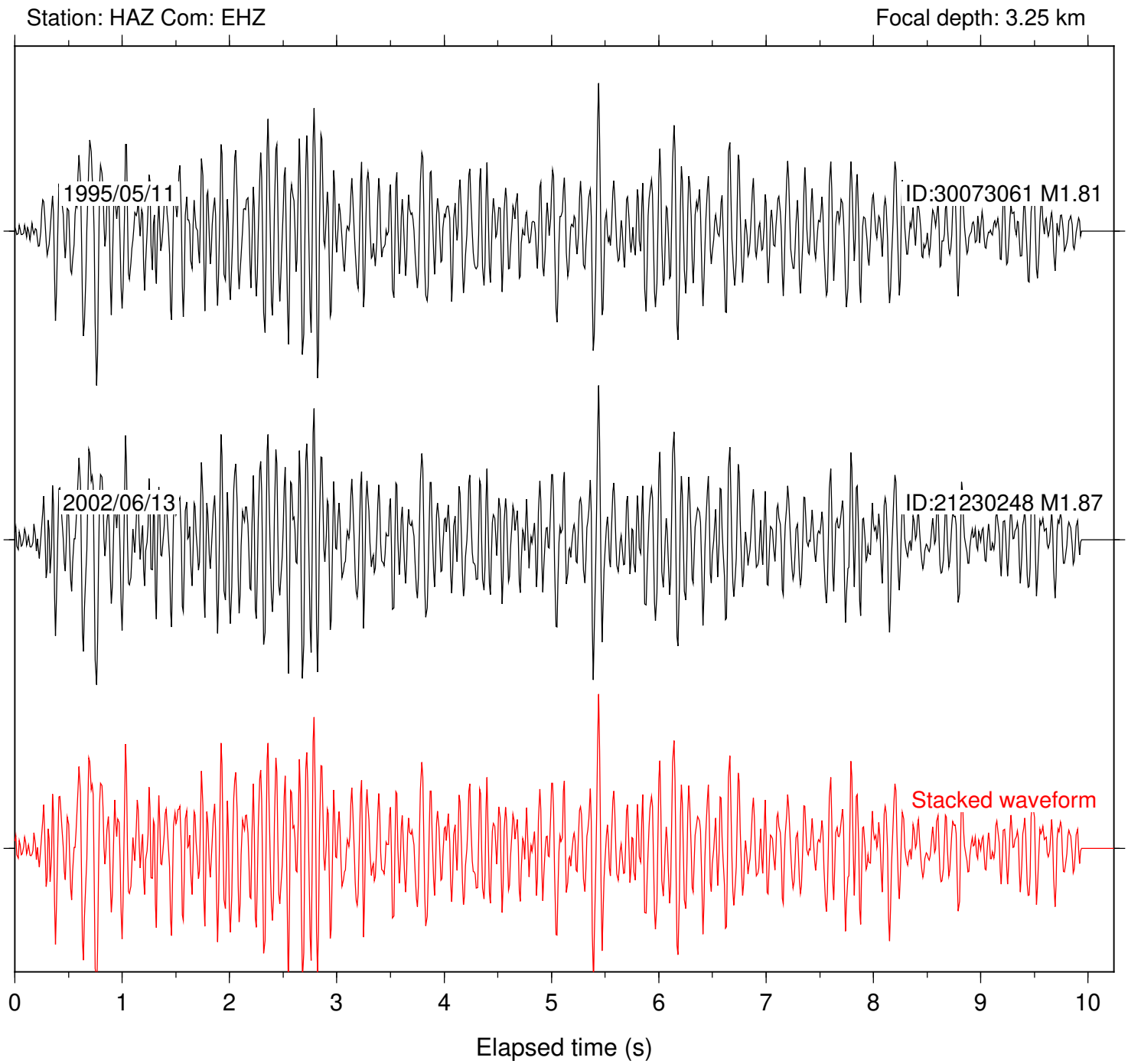
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 3.25 km
1995/05/11
ID:30073061 M1.81
2002/06/13
ID:21230248 M1.87
Stacked waveform
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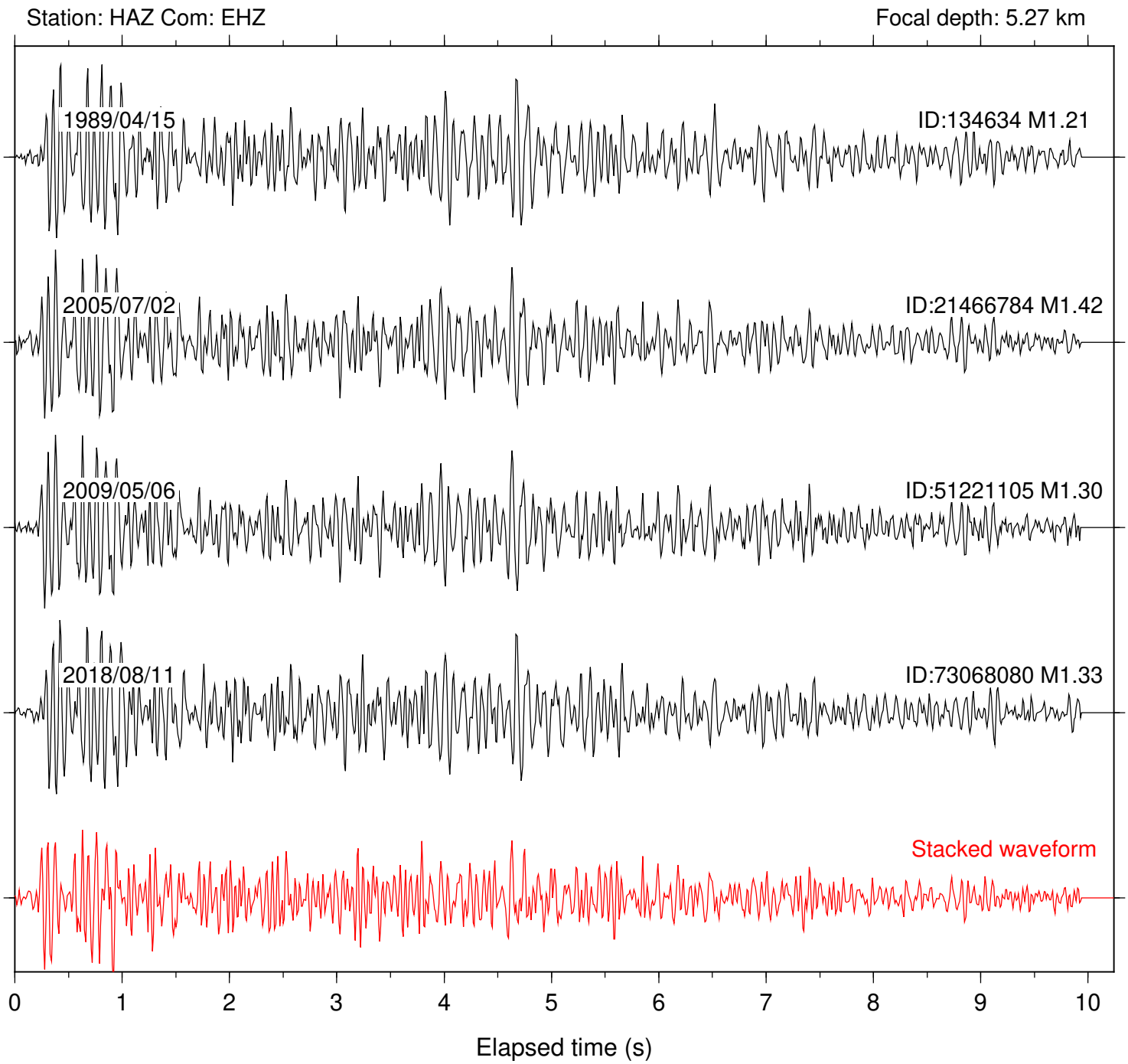
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 5.27 km
1989/04/15
ID:134634 M1.21
2005/07/02
ID:21466784 M1.42
2009/05/06
ID:51221105 M1.30
2018/08/11
ID:73068080 M1.33
Stacked waveform
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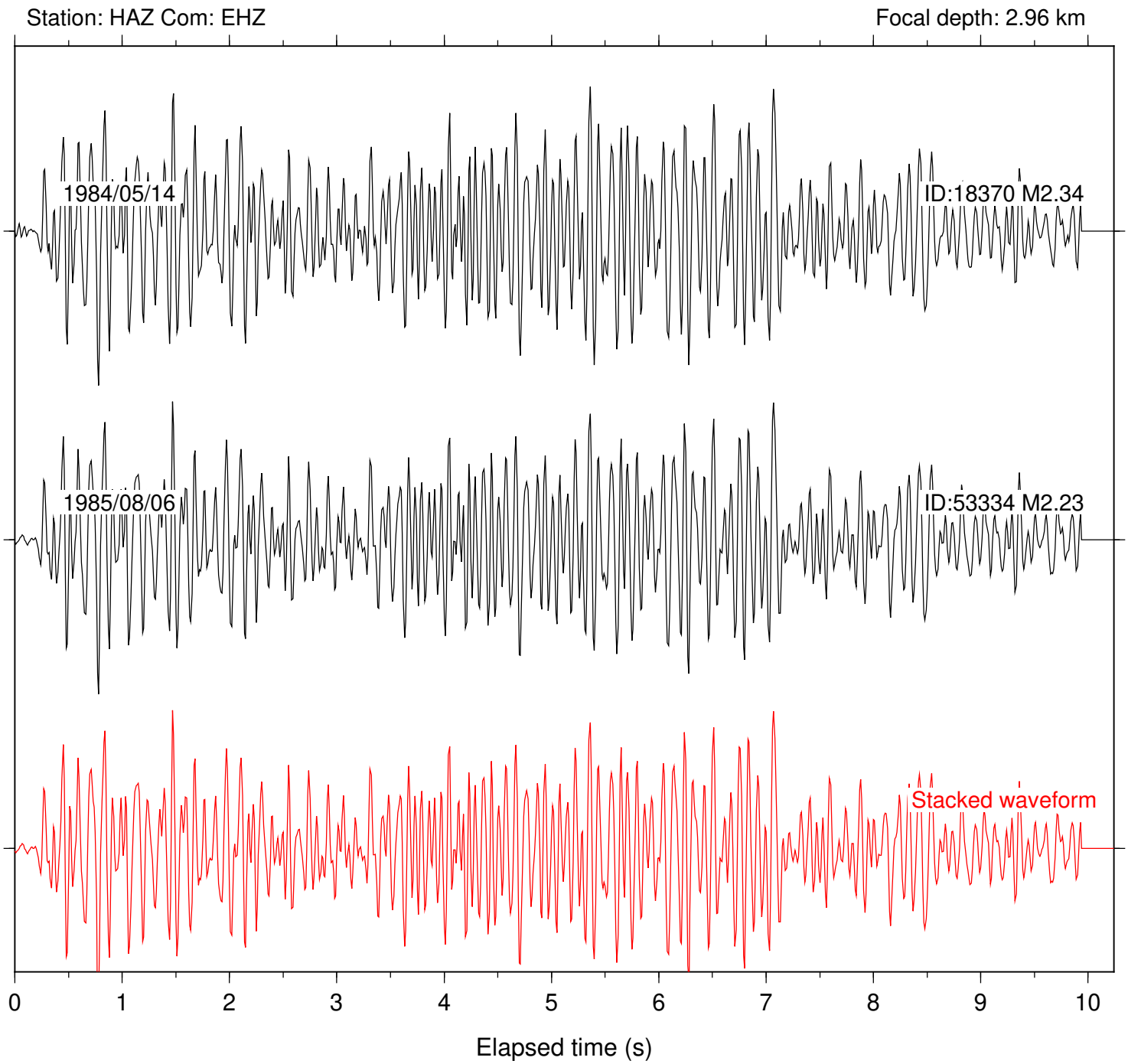
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 2.96 km
1984/05/14
ID:18370 M2.34
1985/08/06
ID:53334 M2.23
Stacked waveform
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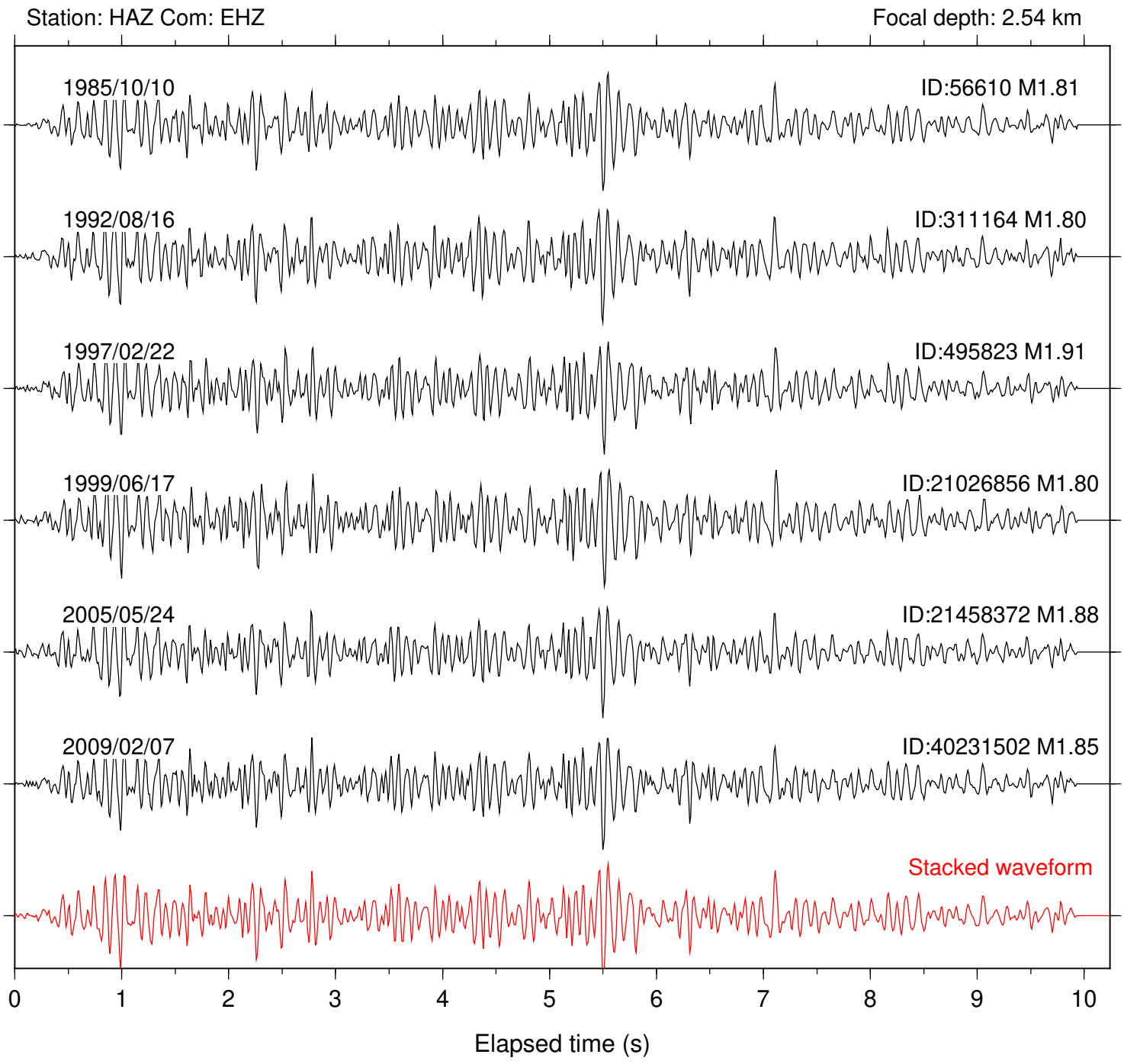
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 2.54 km
1985/10/10
ID:56610 M1.81
1992/08/16
ID:311164 M1.80
1997/02/22
ID:495823 M1.91
1999/06/17
ID:21026856 M1.80
2005/05/24
ID:21458372 M1.88
2009/02/07
ID:40231502 M1.85
Stacked waveform
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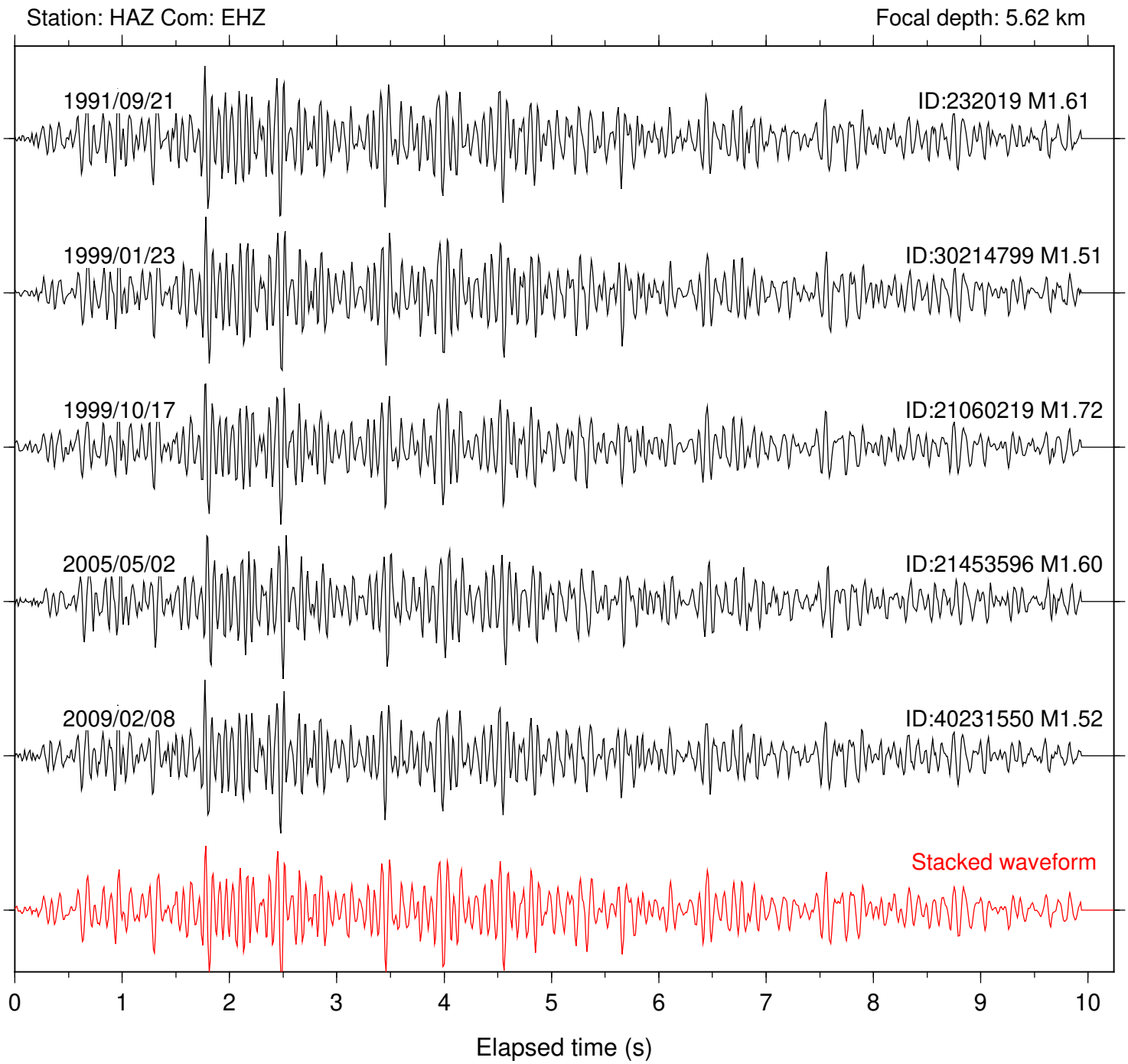
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 5.62 km
1991/09/21
ID:232019 M1.61
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
Stacked waveform
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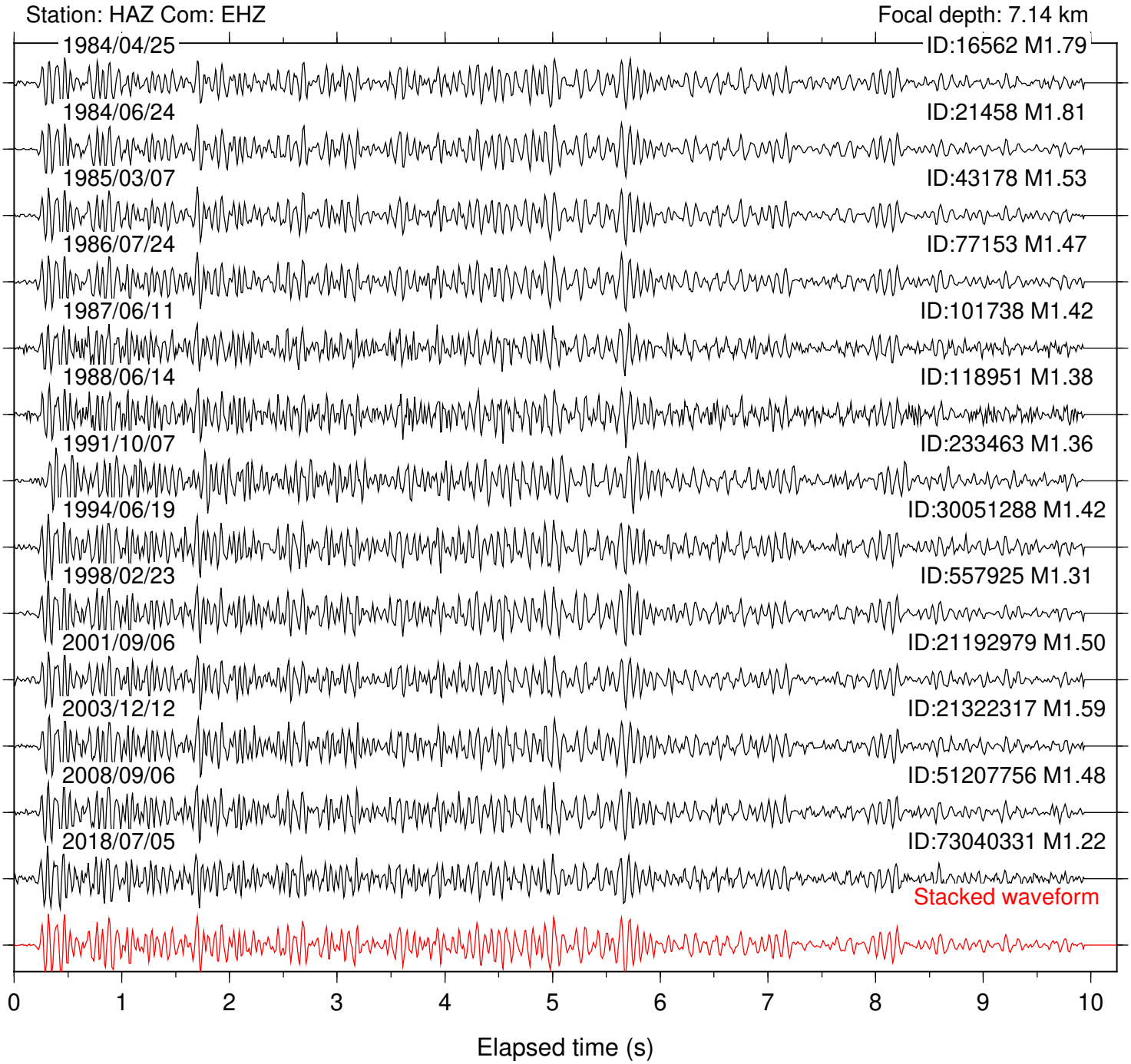
Elapsed time (s)


Station: HAZ Com: EHZ
Focal depth: 7.14 km
1984/04/25
ID:16562 M1.79
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1991/10/07
ID:233463 M1.36
1994/06/19
ID:30051288 M1.42
1998/02/23
ID:557925 M1.31
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2008/09/06
ID:51207756 M1.48
2018/07/05
ID:73040331 M1.22
Stacked waveform
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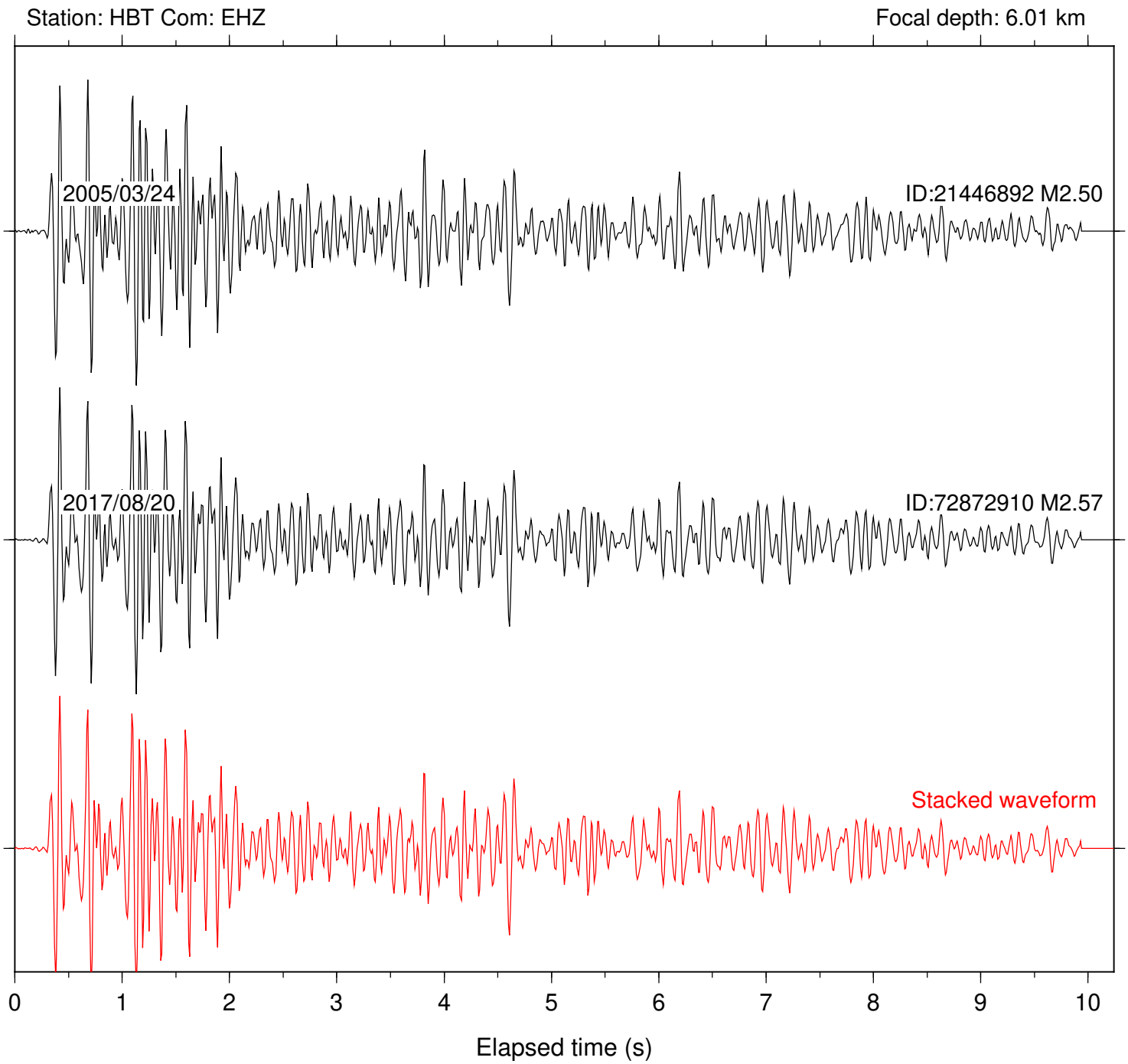
Elapsed time (s)


Station: HBT Com: EHZ
Focal depth: 6.01 km
2005/03/24
ID:21446892 M2.50
2017/08/20
ID:72872910 M2.57
Stacked waveform
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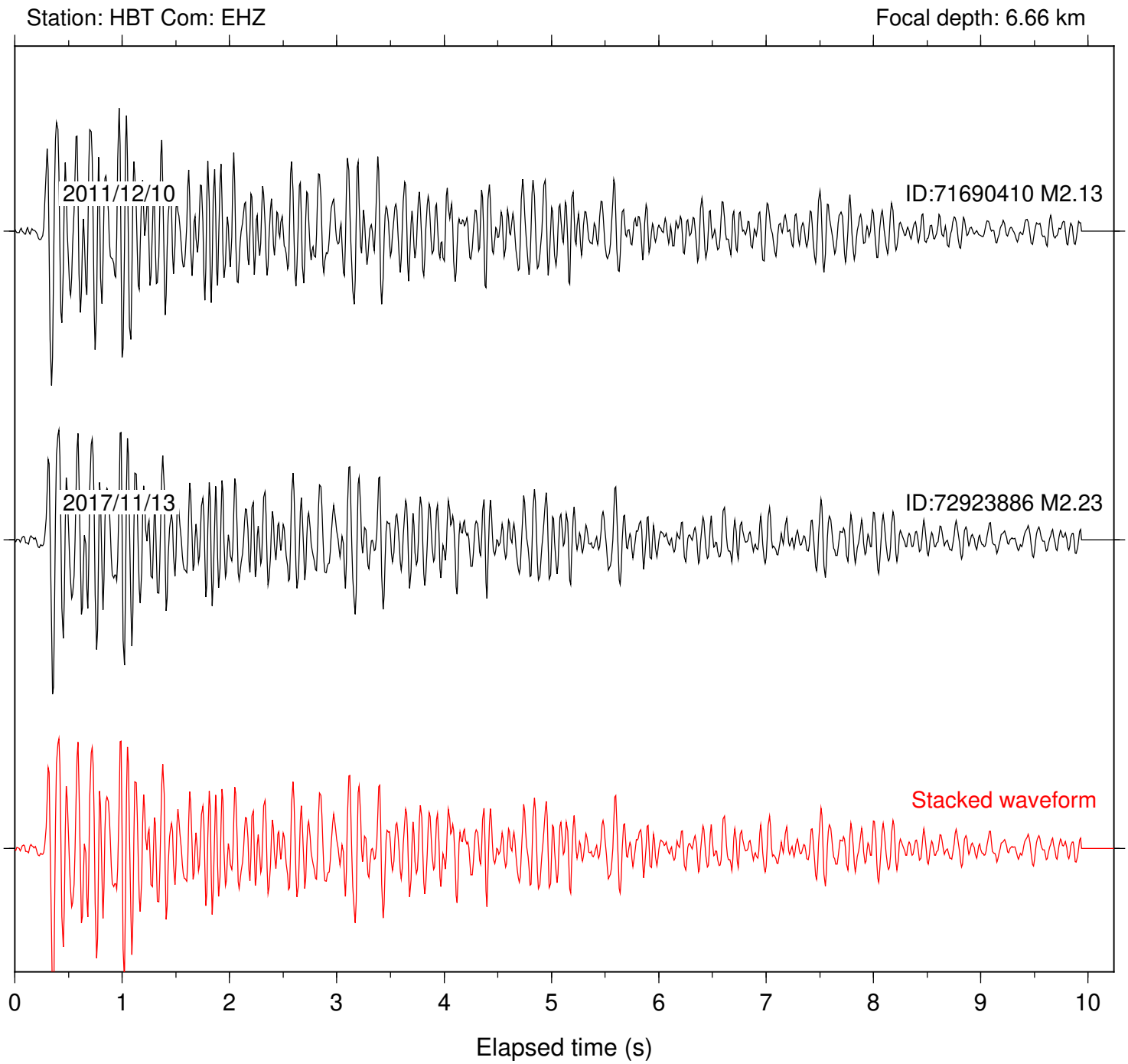
Elapsed time (s)


Station: HBT Com: EHZ
Focal depth: 6.66 km
2011/12/10
ID:71690410 M2.13
2017/11/13
ID:72923886 M2.23
Stacked waveform
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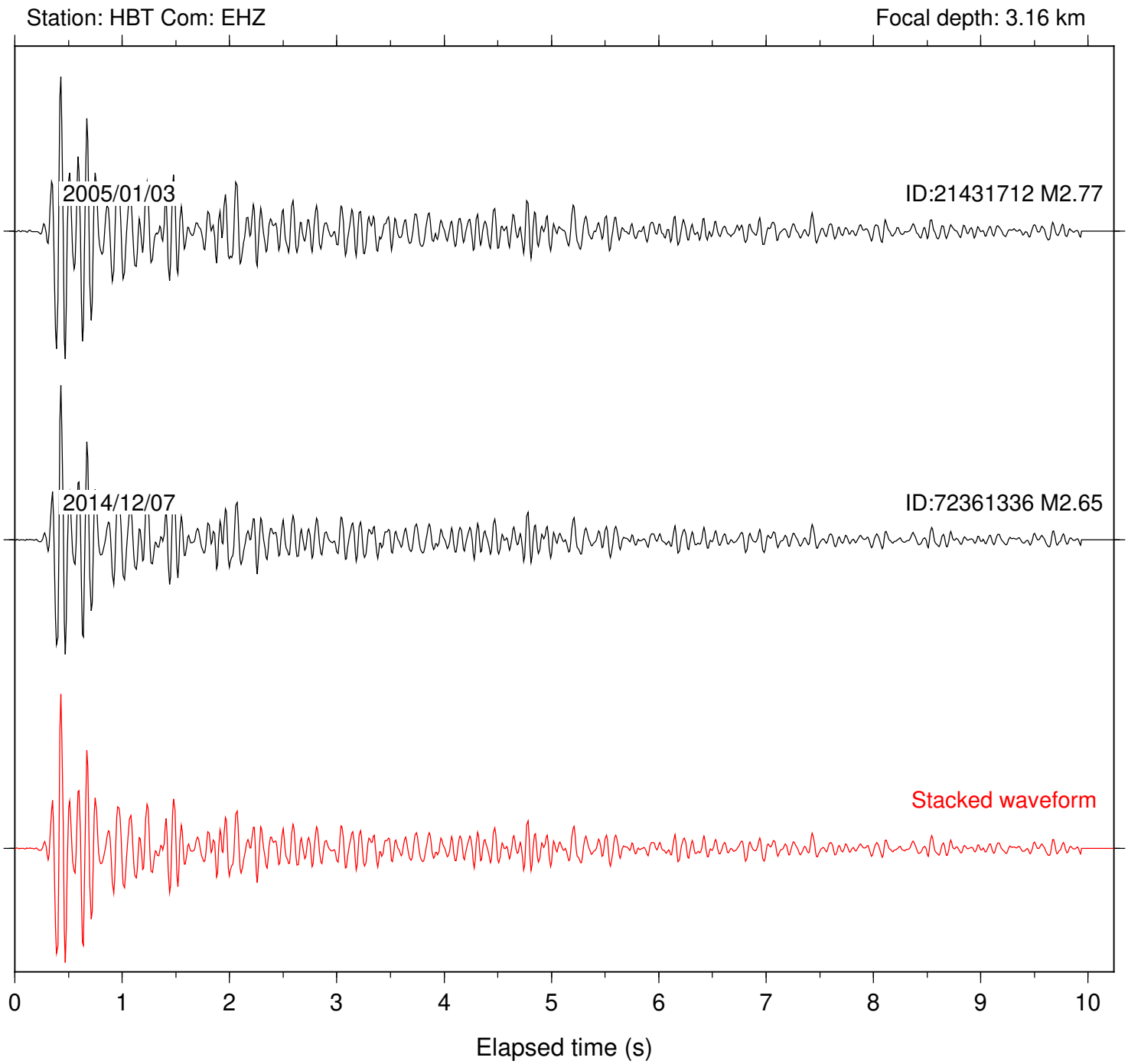
Elapsed time (s)


Station: HBT Com: EHZ
Focal depth: 3.16 km
2005/01/03
ID:21431712 M2.77
2014/12/07
ID:72361336 M2.65
Stacked waveform
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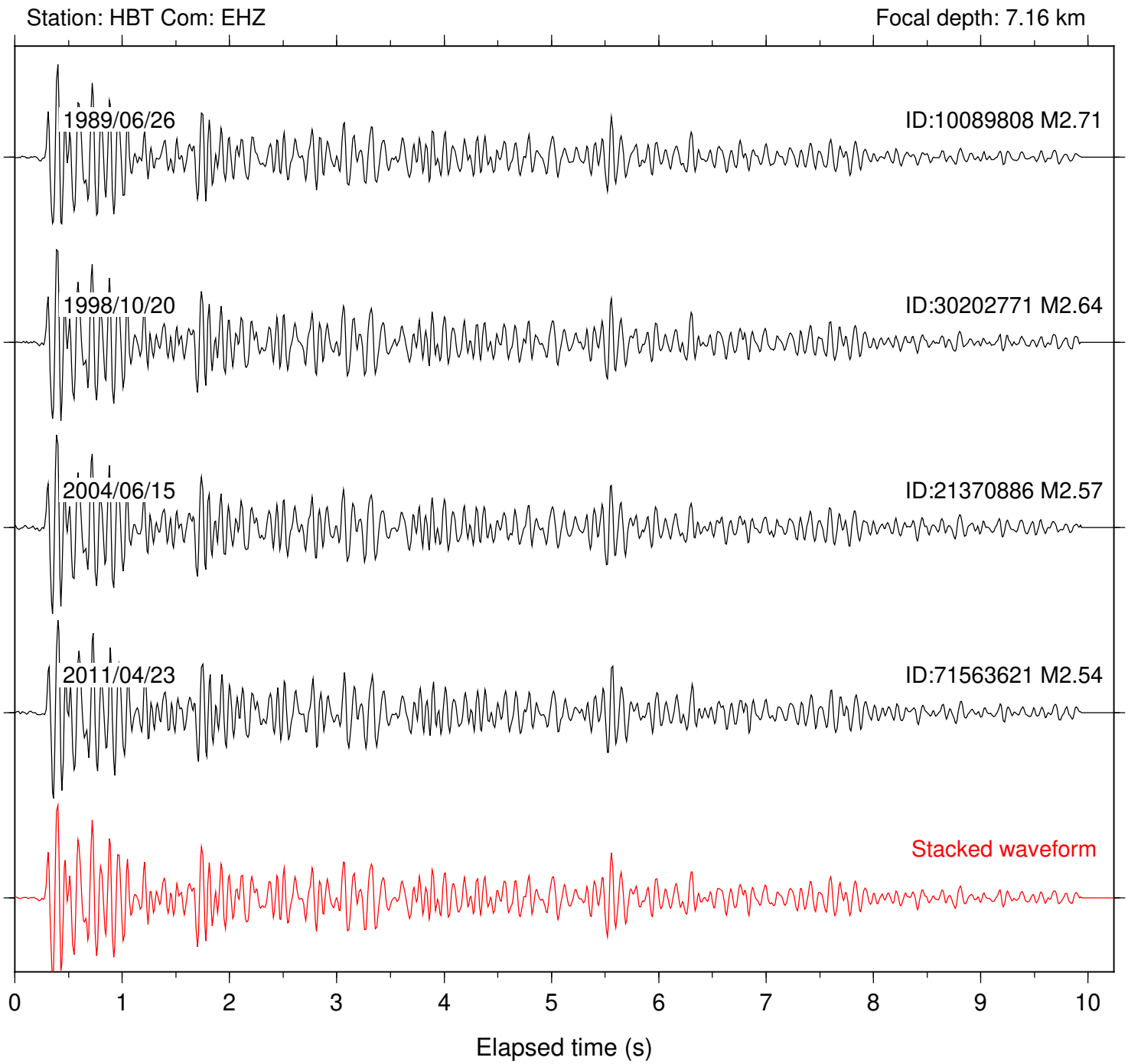
Elapsed time (s)


Station: HBT Com: EHZ
Focal depth: 7.16 km
1989/06/26
ID:10089808 M2.71
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
2011/04/23
ID:71563621 M2.54
Stacked waveform
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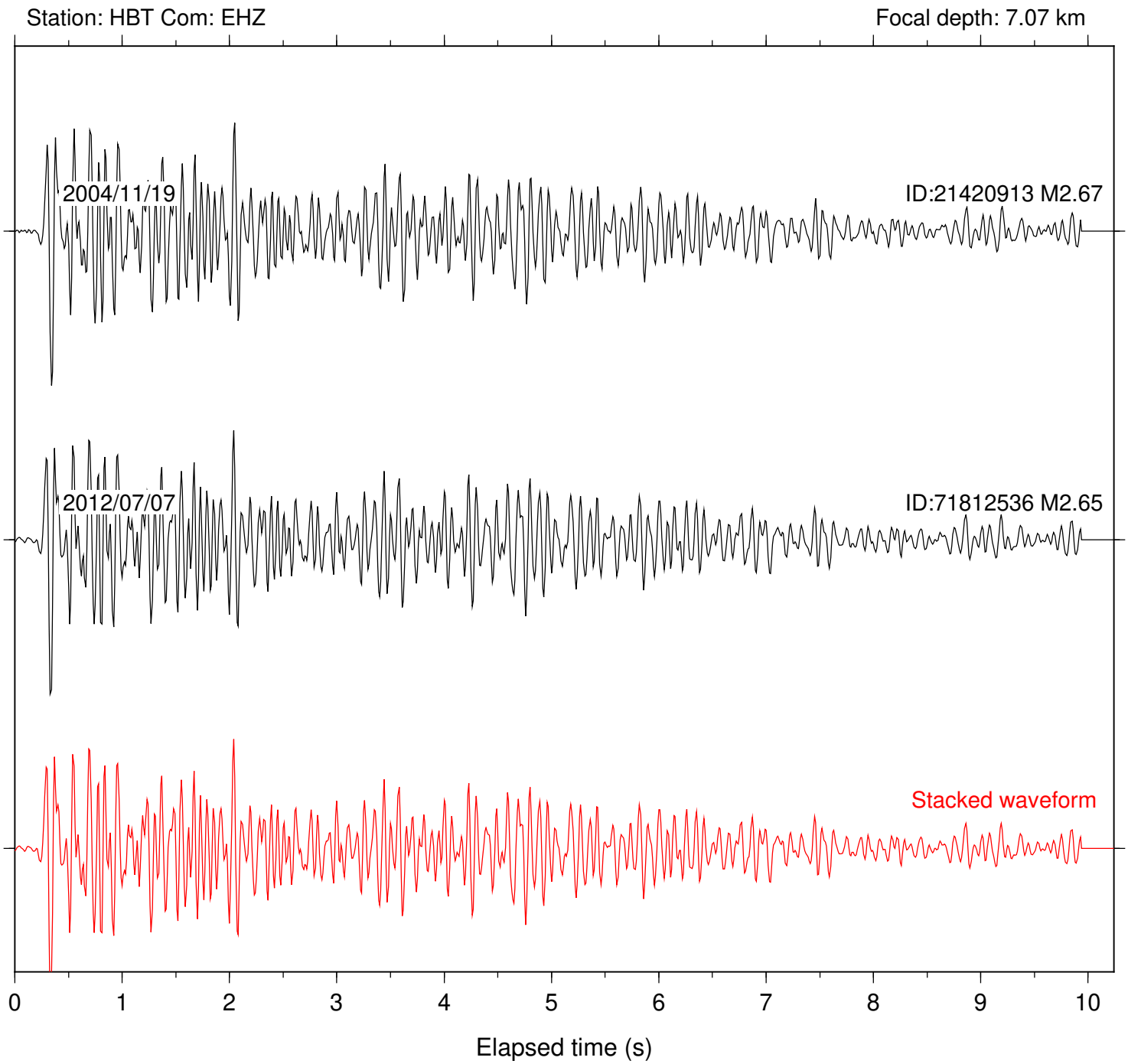
Elapsed time (s)


Station: HBT Com: EHZ
Focal depth: 7.07 km
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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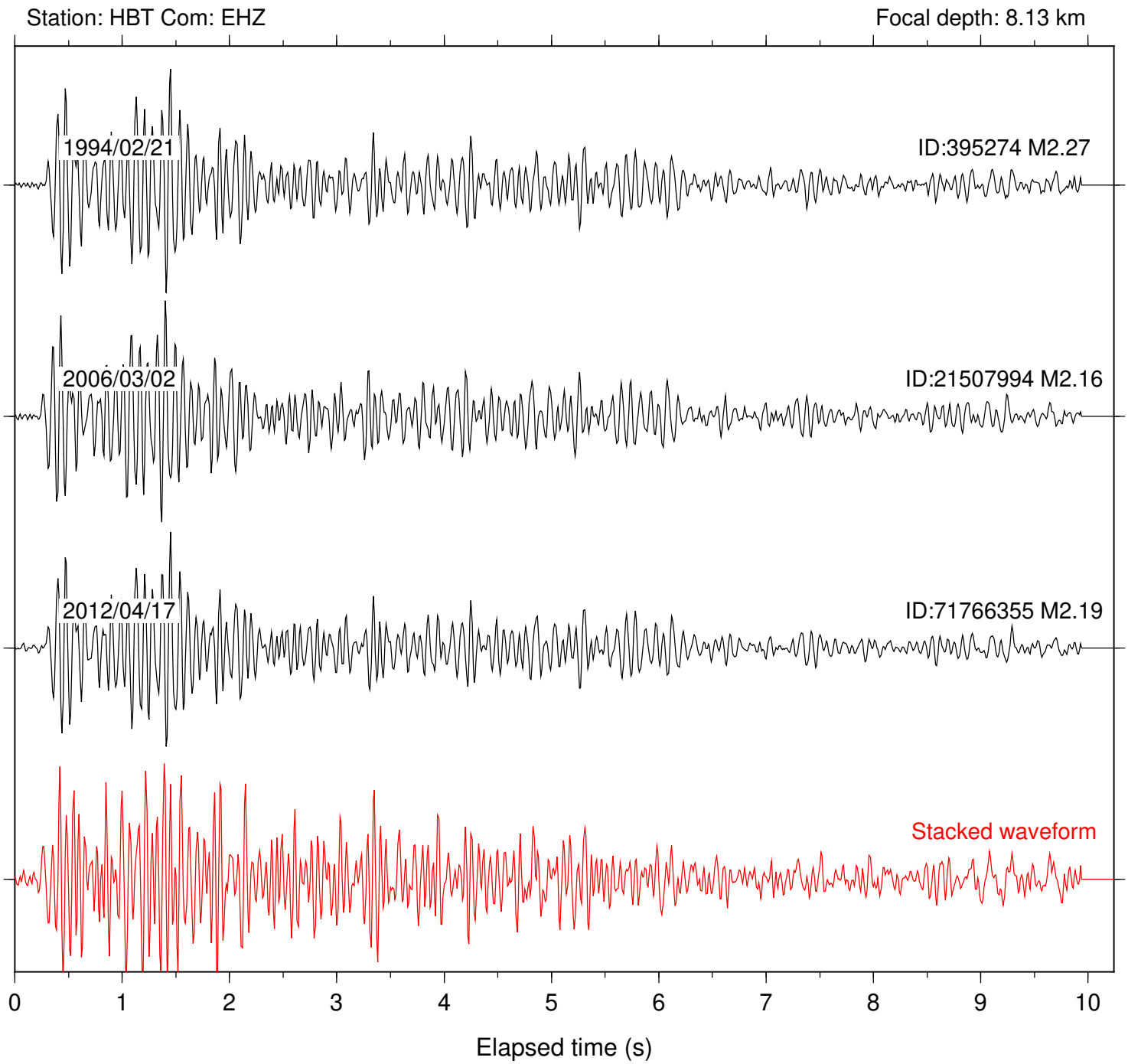
Elapsed time (s)


Station: HBT Com: EHZ
Focal depth: 8.13 km
1994/02/21
ID:395274 M2.27
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
Stacked waveform
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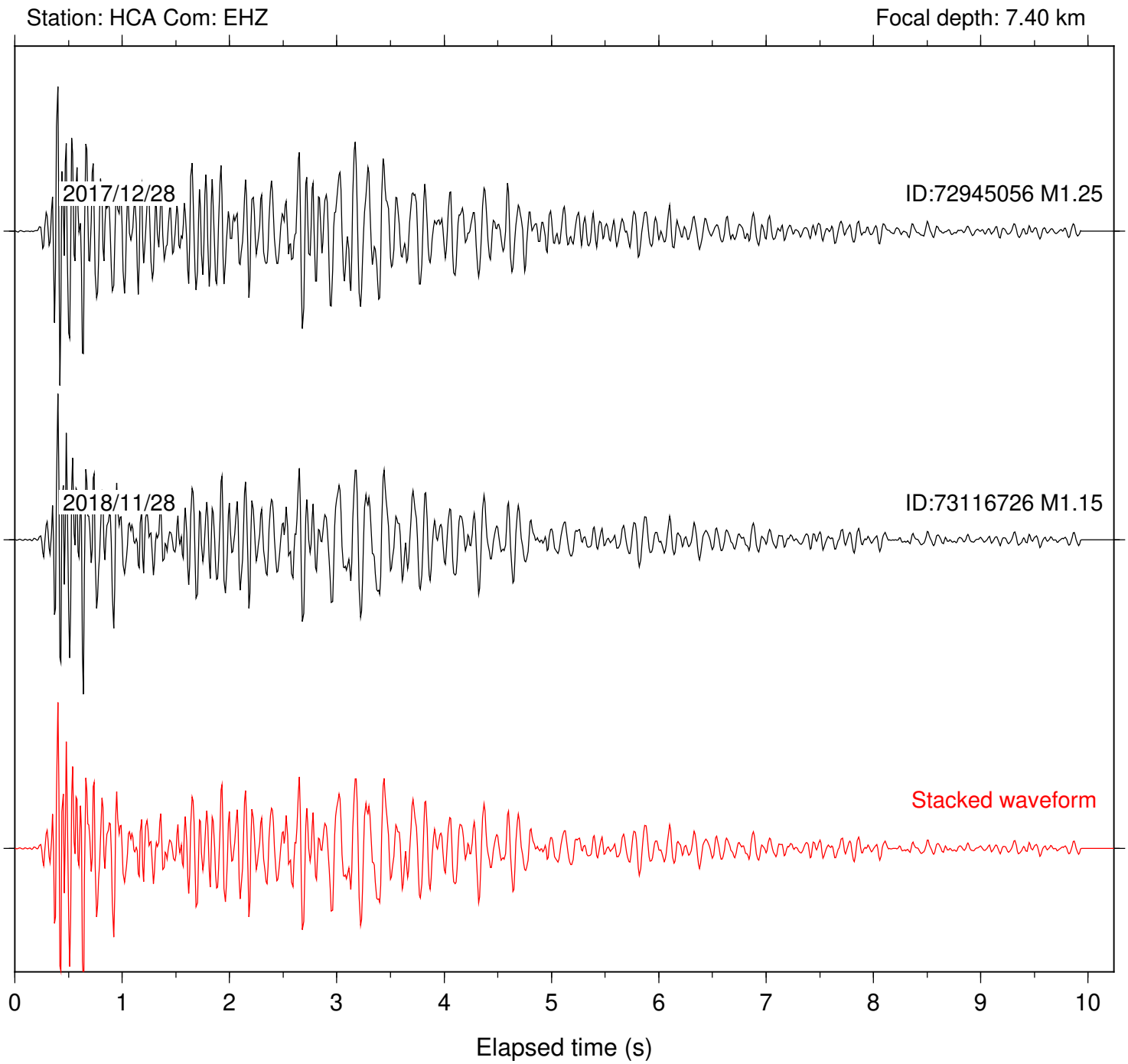
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.40 km
2017/12/28
ID:72945056 M1.25
2018/11/28
ID:73116726 M1.15
Stacked waveform
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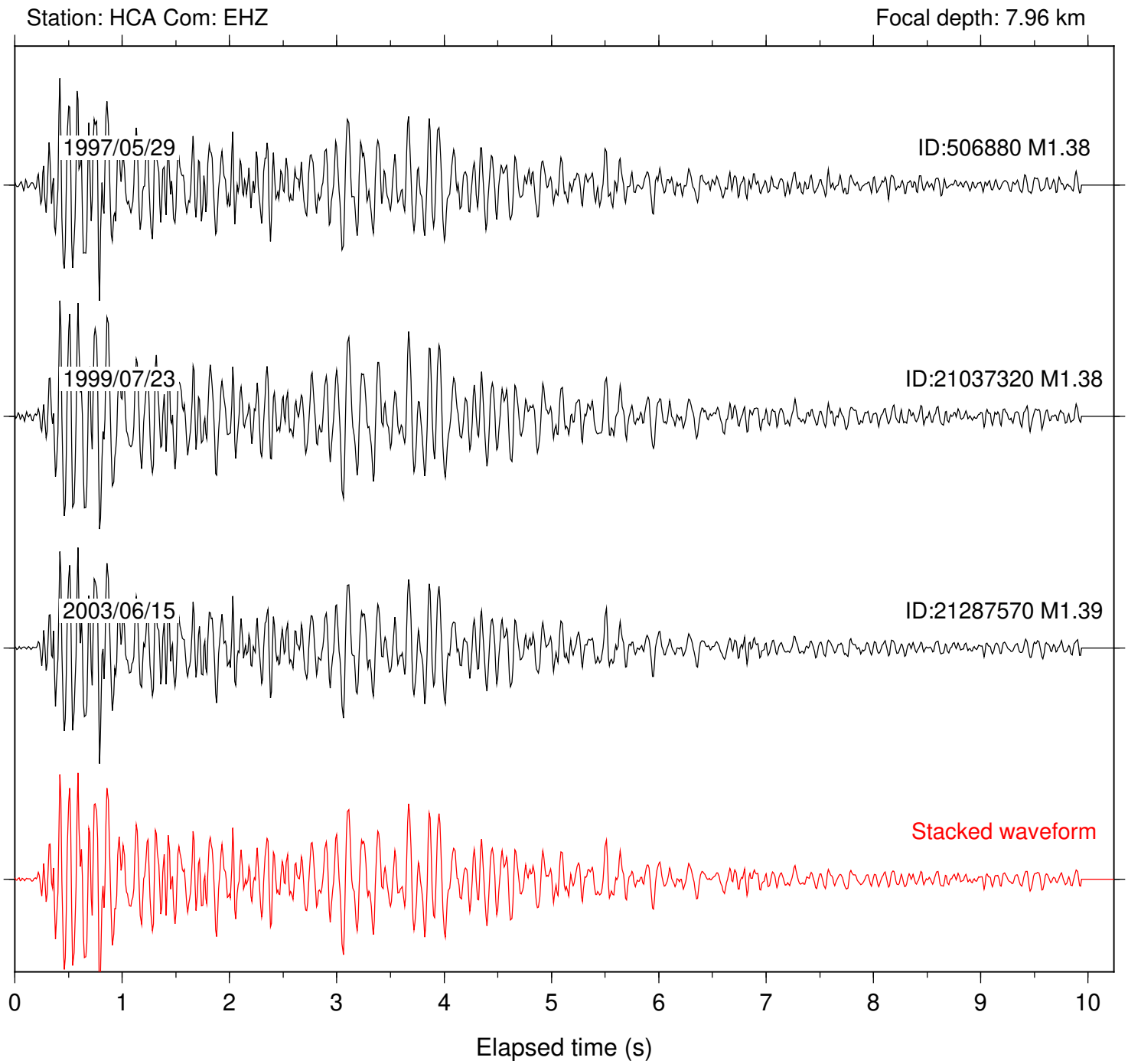
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.96 km
1997/05/29
ID:506880 M1.38
1999/07/23
ID:21037320 M1.38
2003/06/15
ID:21287570 M1.39
Stacked waveform
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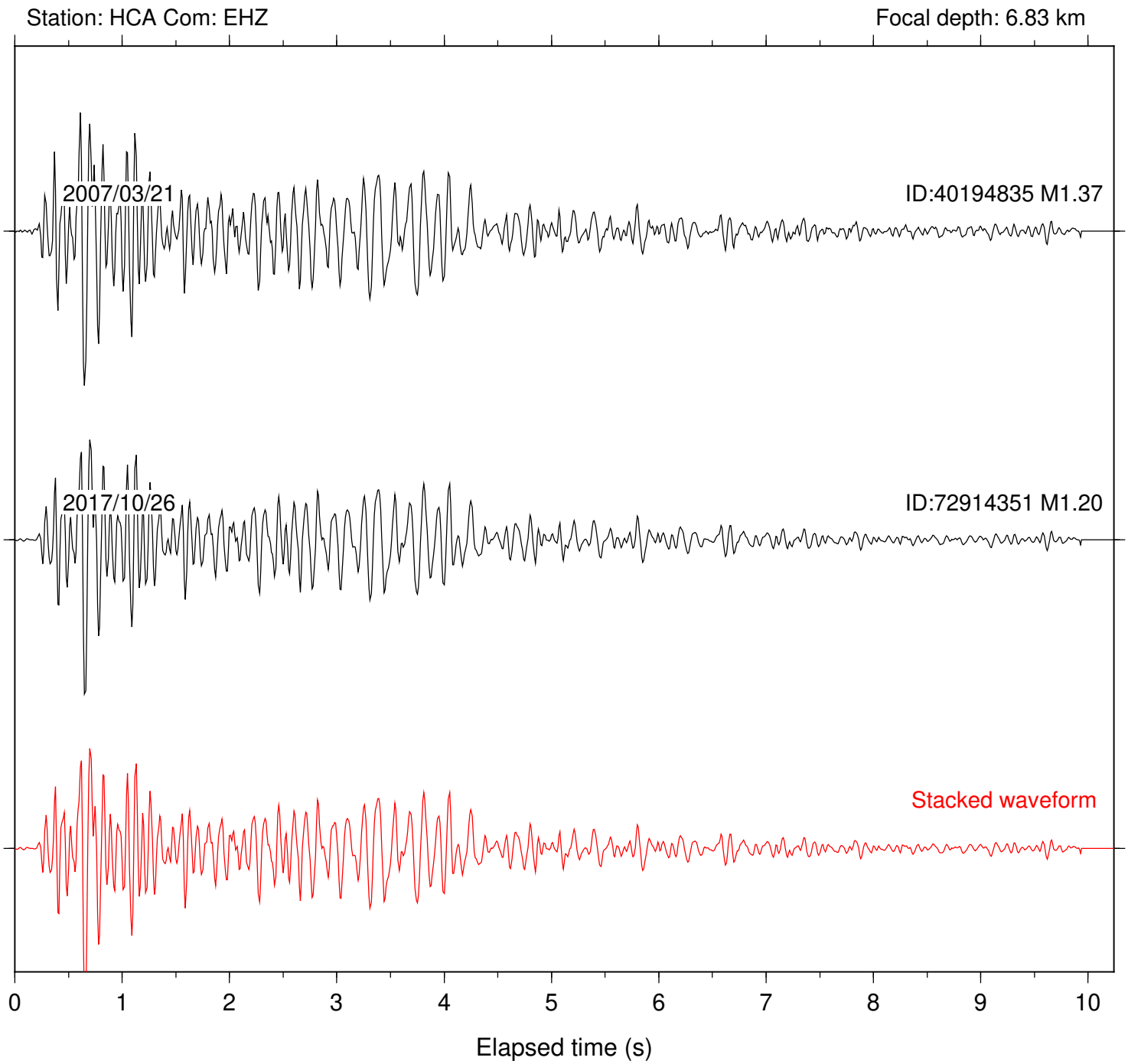
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 6.83 km
2007/03/21
ID:40194835 M1.37
2017/10/26
ID:72914351 M1.20
Stacked waveform
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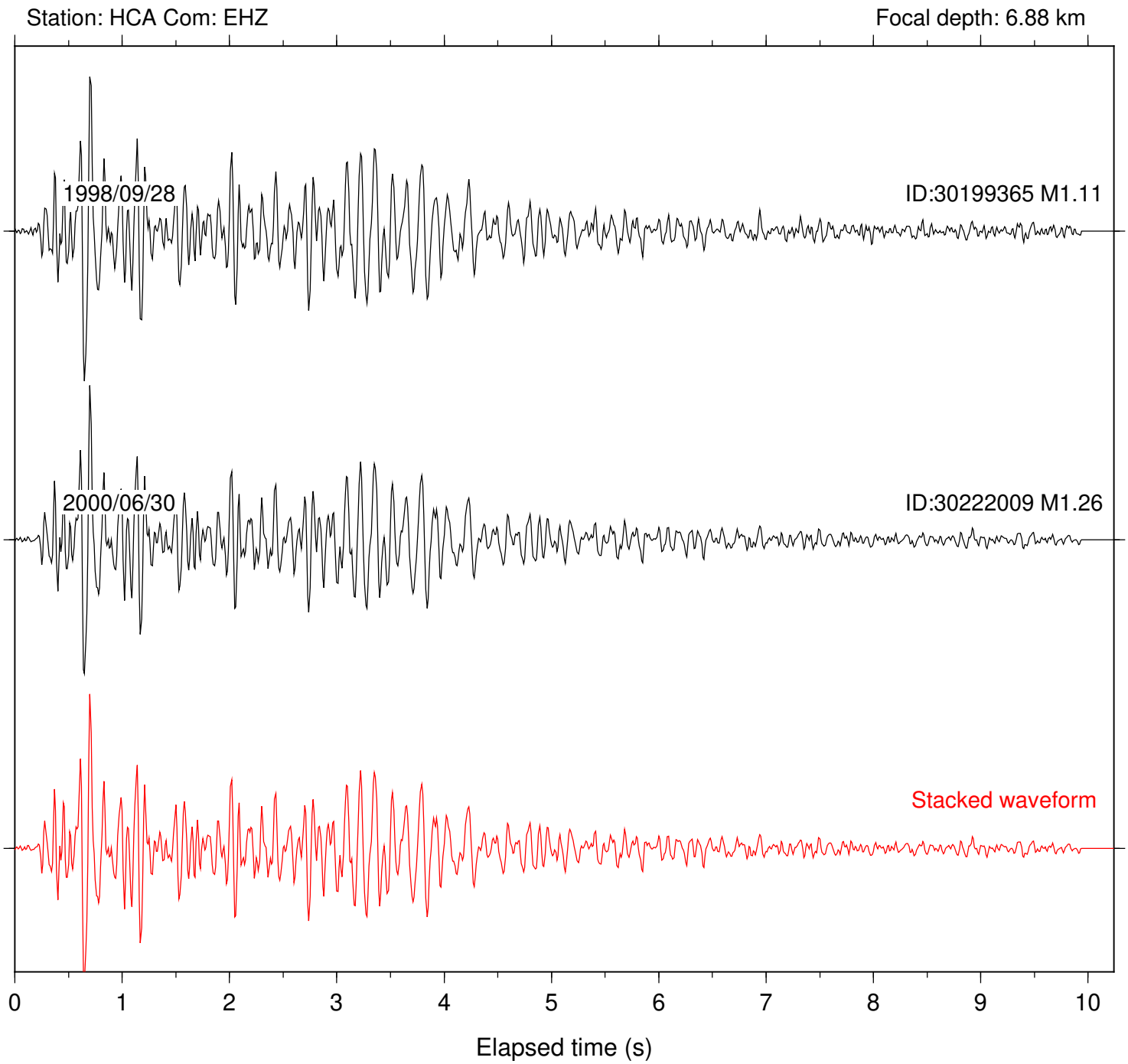
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 6.88 km
1998/09/28
ID:30199365 M1.11
2000/06/30
ID:30222009 M1.26
Stacked waveform
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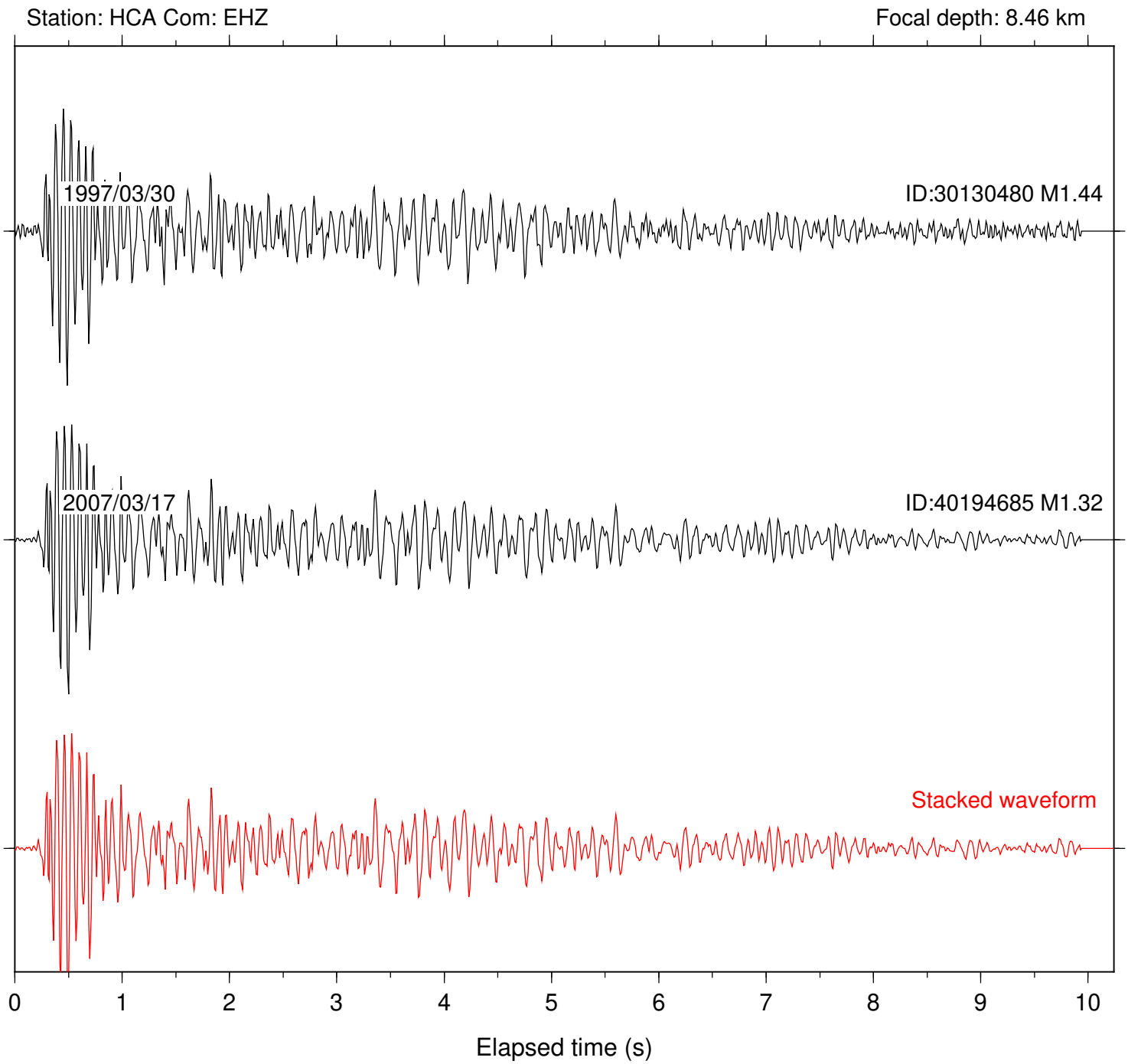
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.46 km
1997/03/30
ID:30130480 M1.44
2007/03/17
ID:40194685 M1.32
Stacked waveform
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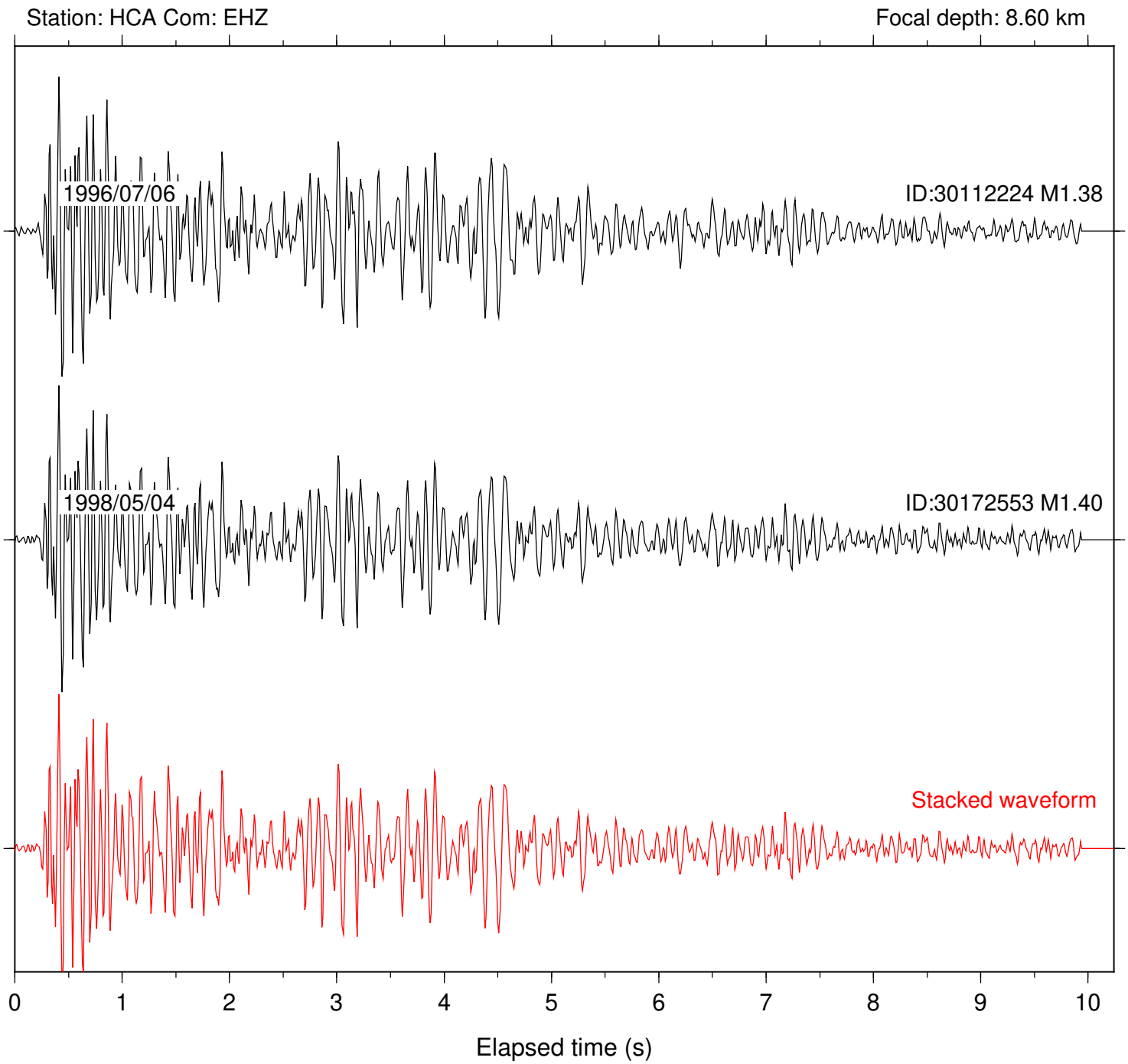
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.60 km
1996/07/06
ID:30112224 M1.38
1998/05/04
ID:30172553 M1.40
Stacked waveform
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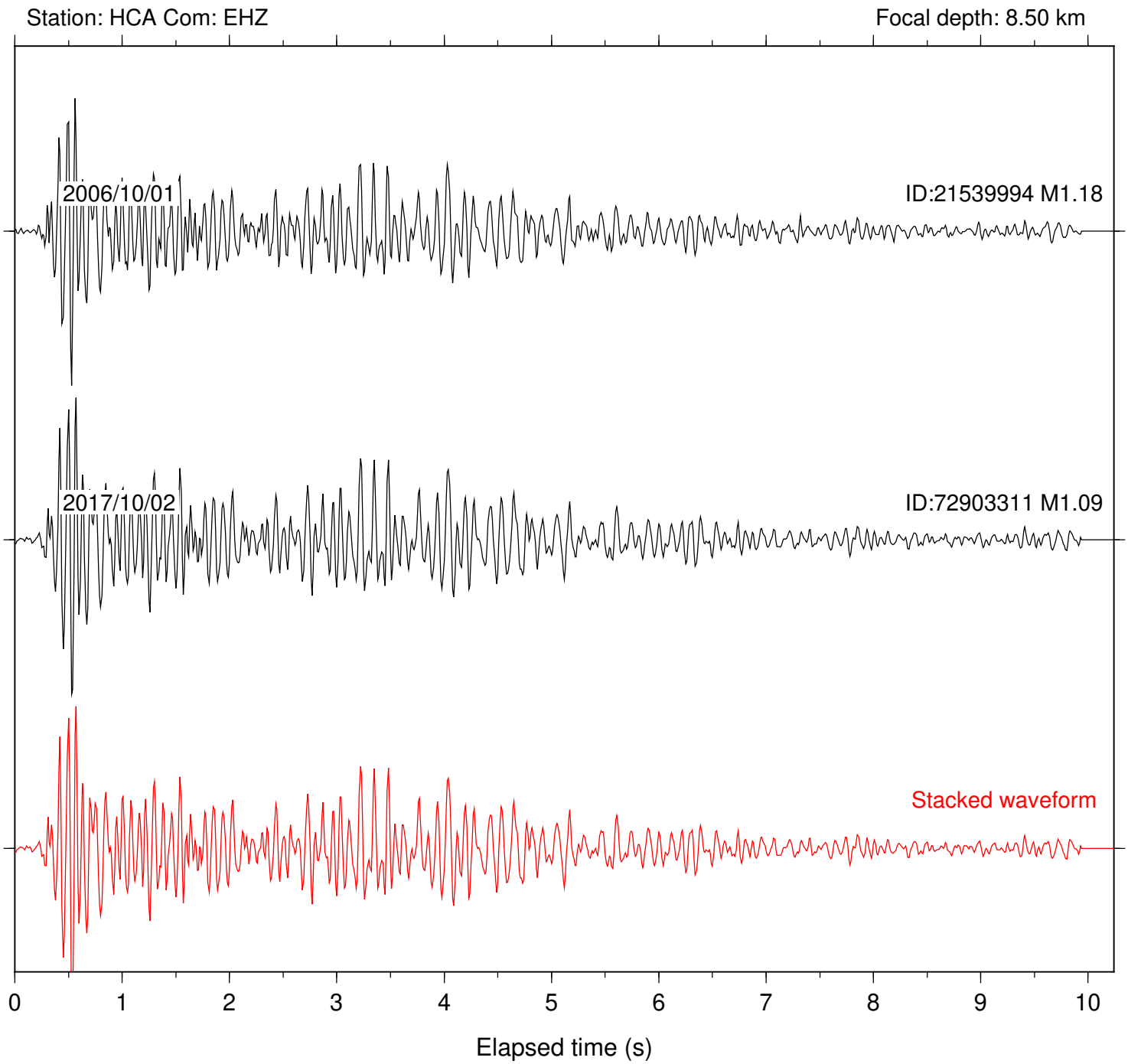
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.50 km
2006/10/01
ID:21539994 M1.18
2017/10/02
ID:72903311 M1.09
Stacked waveform
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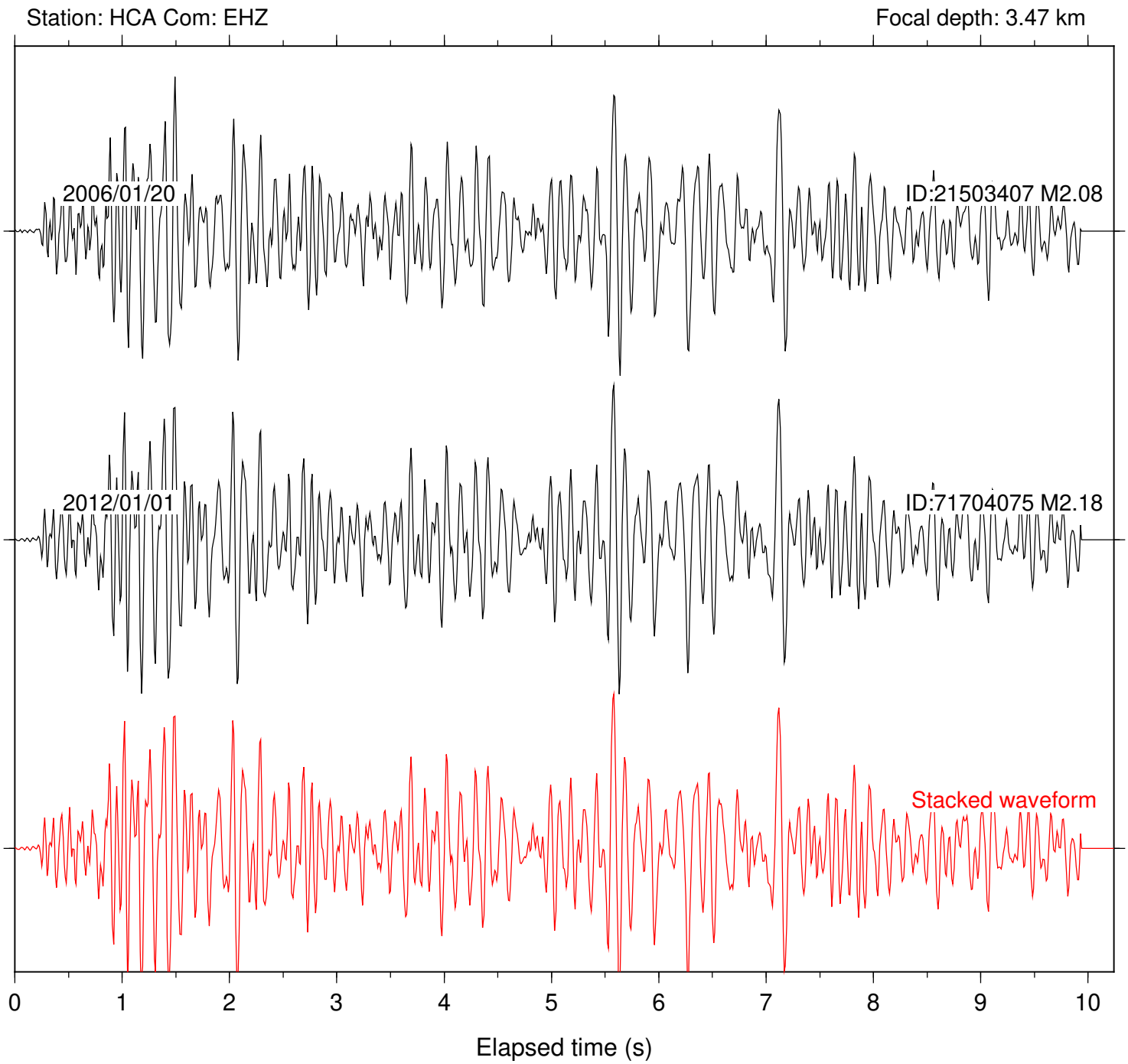
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 3.47 km
2006/01/20
ID:21503407 M2.08
2012/01/01
ID:71704075 M2.18
Stacked waveform
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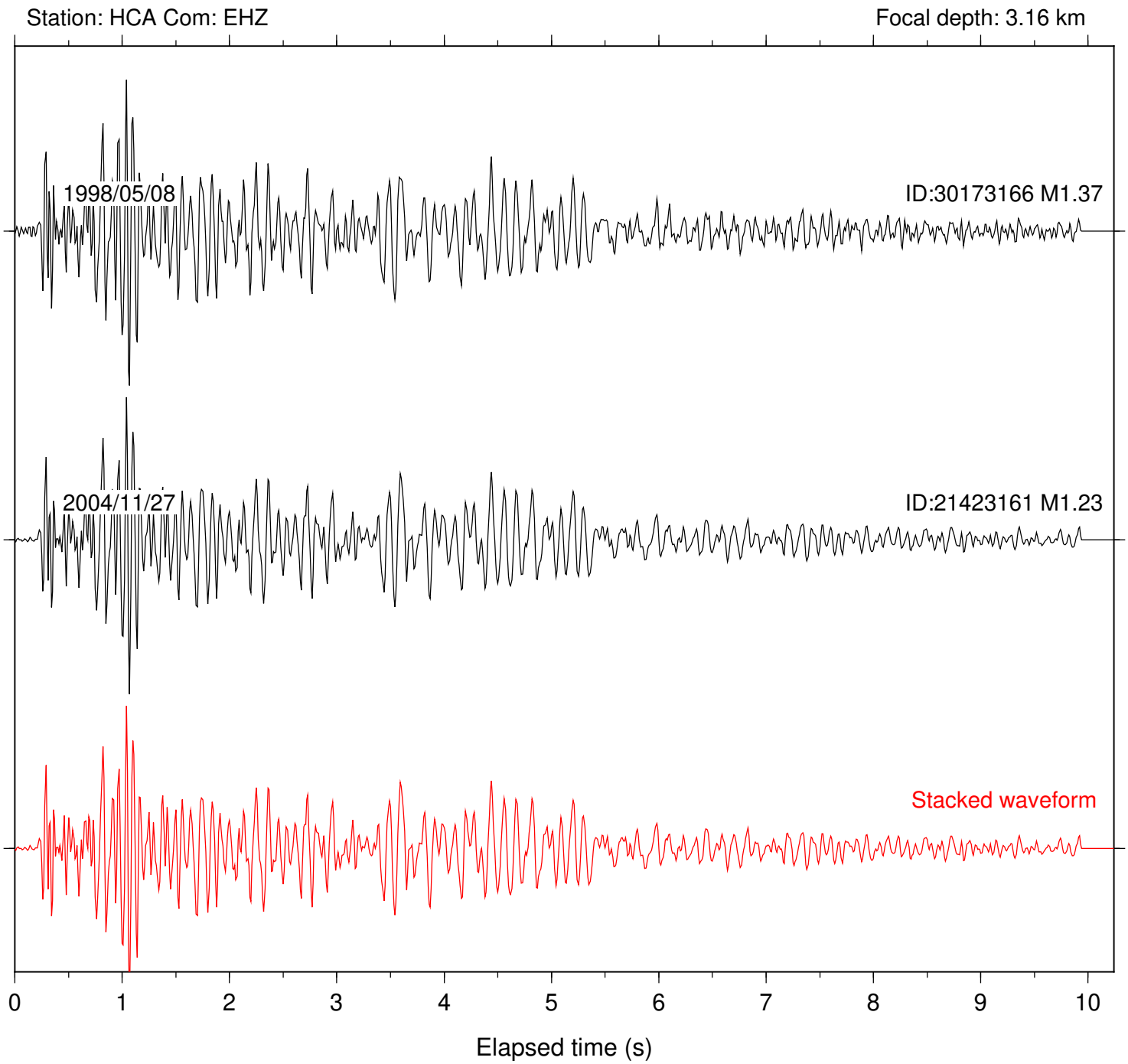
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 3.16 km
1998/05/08
ID:30173166 M1.37
2004/11/27
ID:21423161 M1.23
Stacked waveform
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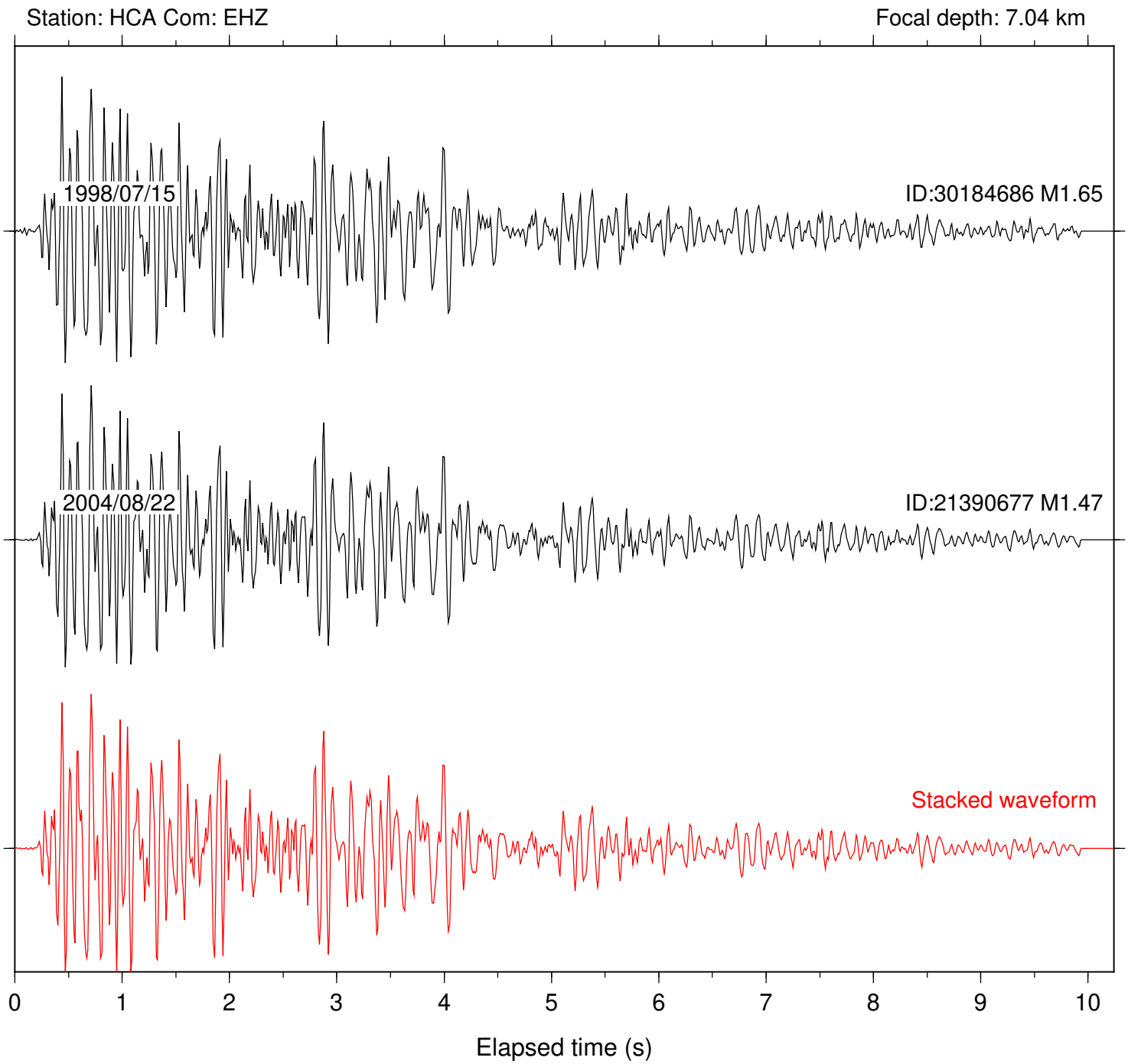
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.04 km
1998/07/15
ID:30184686 M1.65
2004/08/22
ID:21390677 M1.47
Stacked waveform
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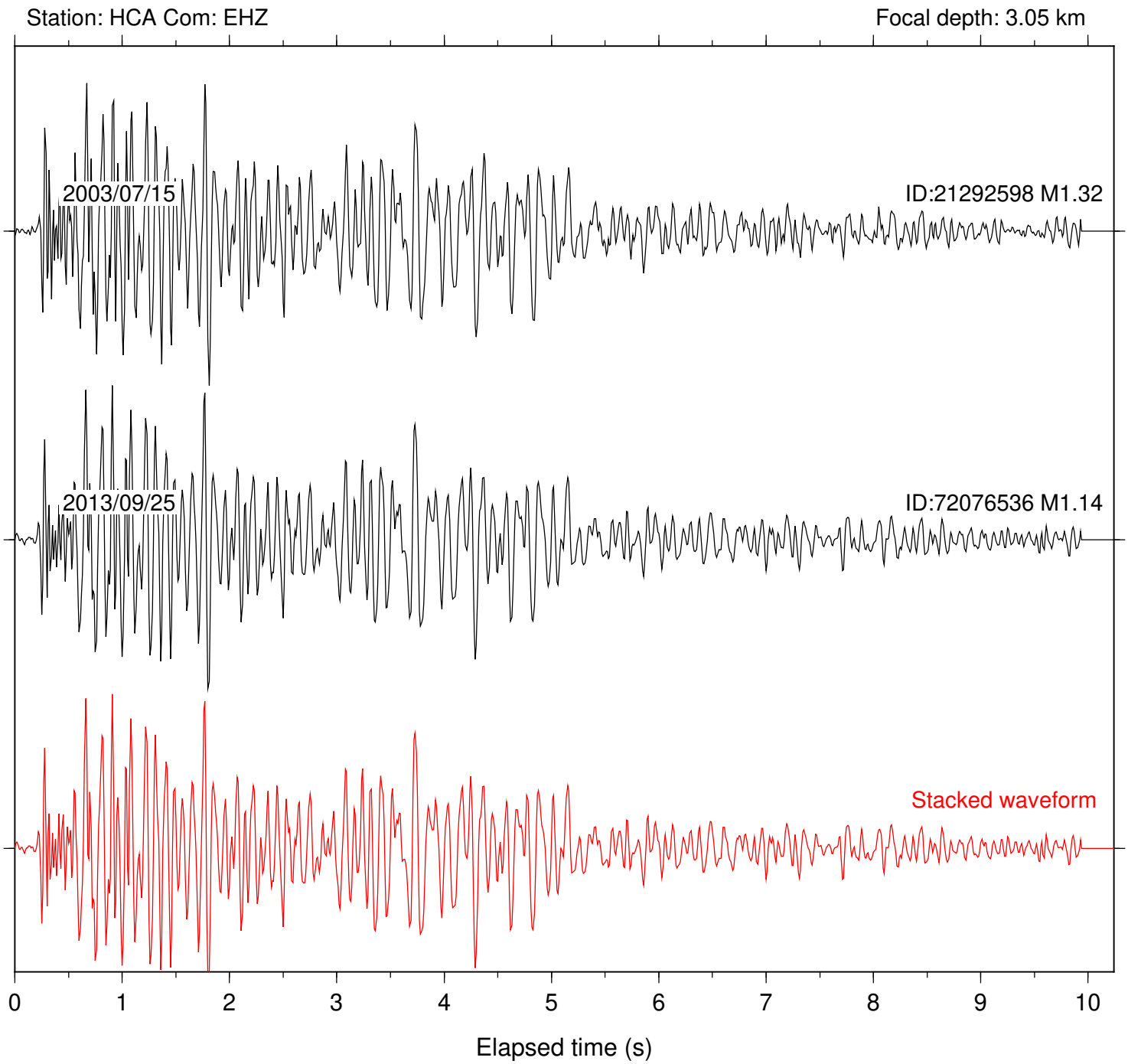
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 3.05 km
2003/07/15
ID:21292598 M1.32
2013/09/25
ID:72076536 M1.14
Stacked waveform
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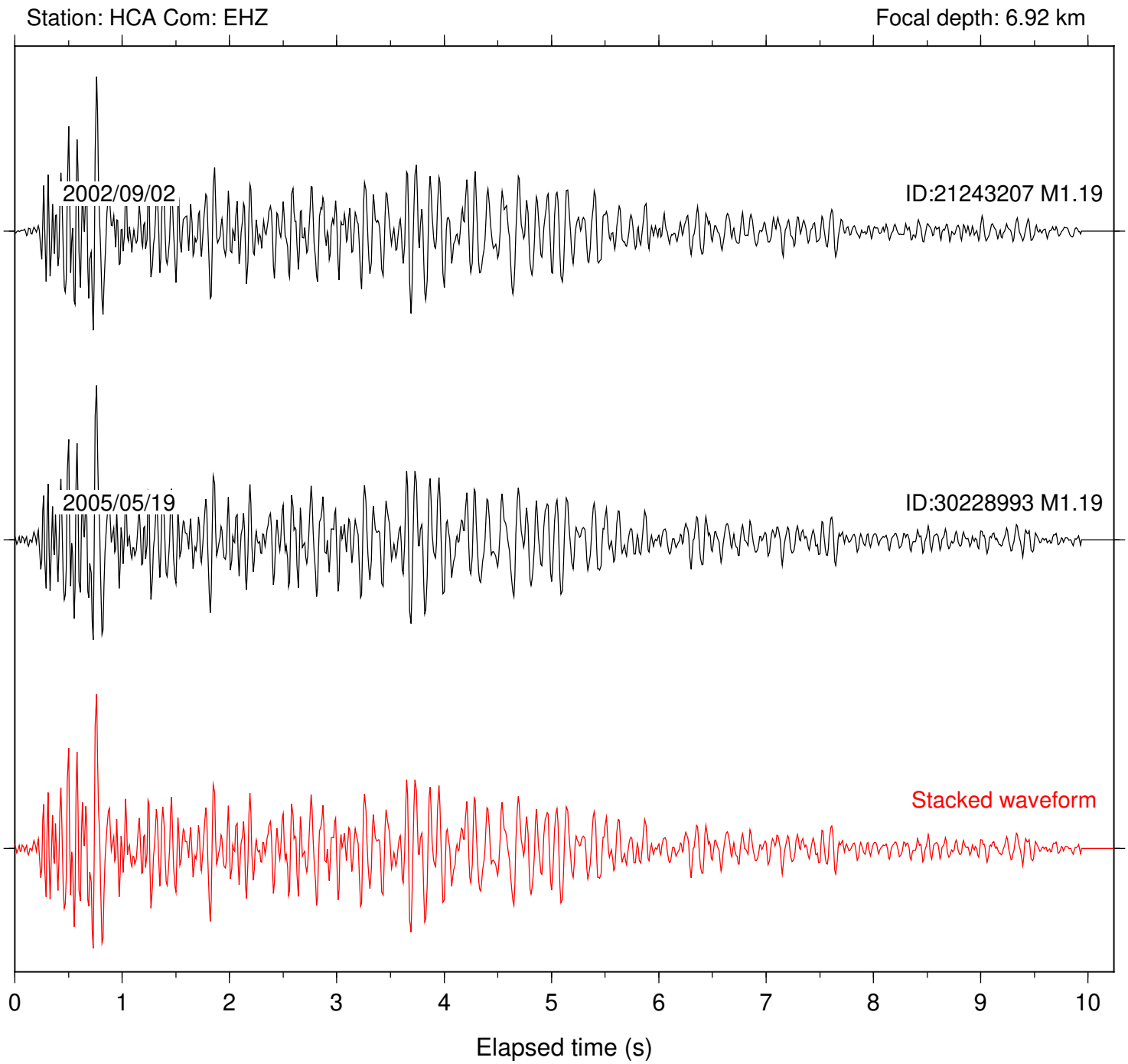
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 6.92 km
2002/09/02
ID:21243207 M1.19
2005/05/19
ID:30228993 M1.19
Stacked waveform
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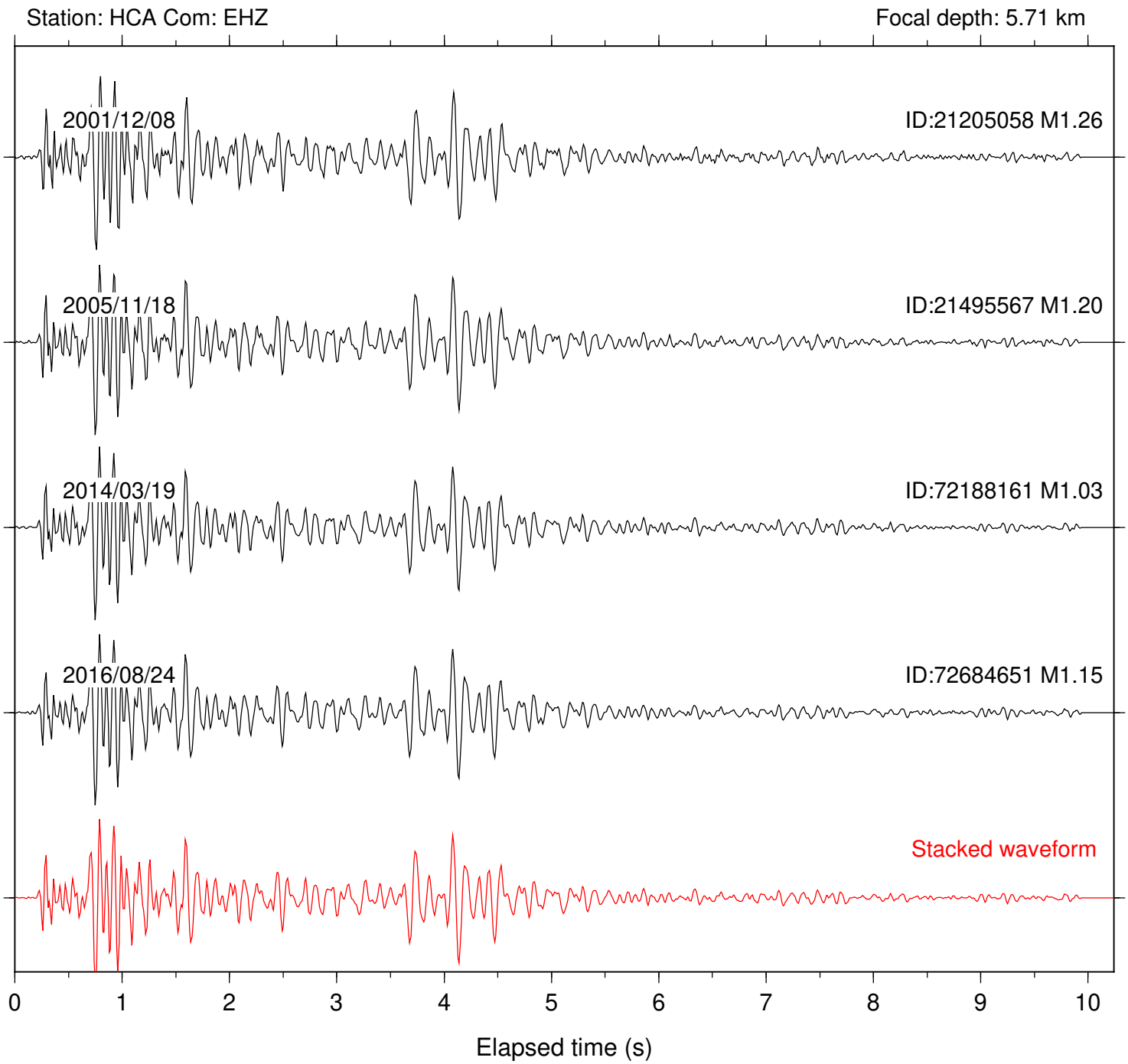
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 5.71 km
2001/12/08
ID:21205058 M1.26
2005/11/18
ID:21495567 M1.20
2014/03/19
ID:72188161 M1.03
2016/08/24
ID:72684651 M1.15
Stacked waveform
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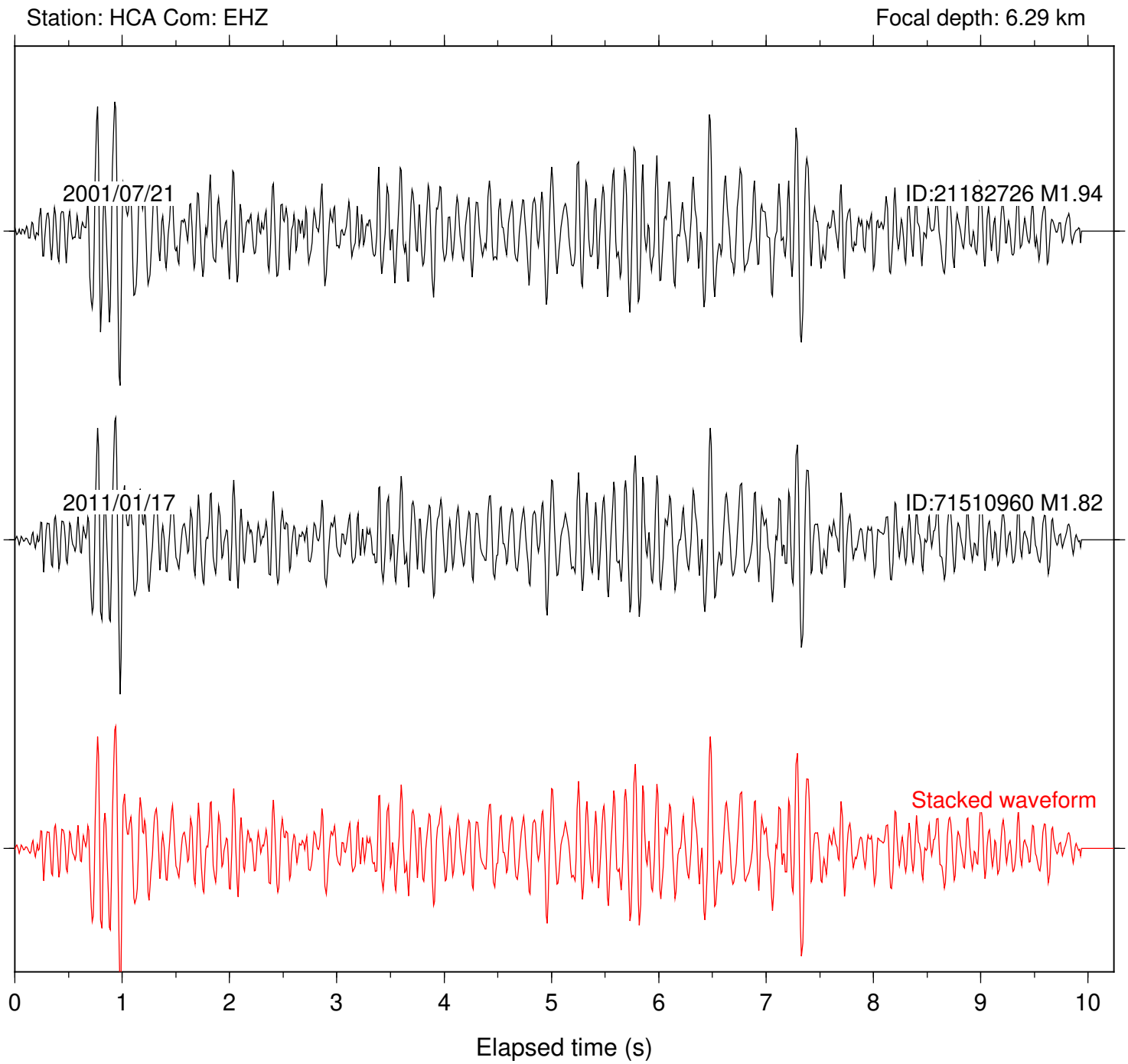
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 6.29 km
2001/07/21
ID:21182726 M1.94
2011/01/17
ID:71510960 M1.82
Stacked waveform
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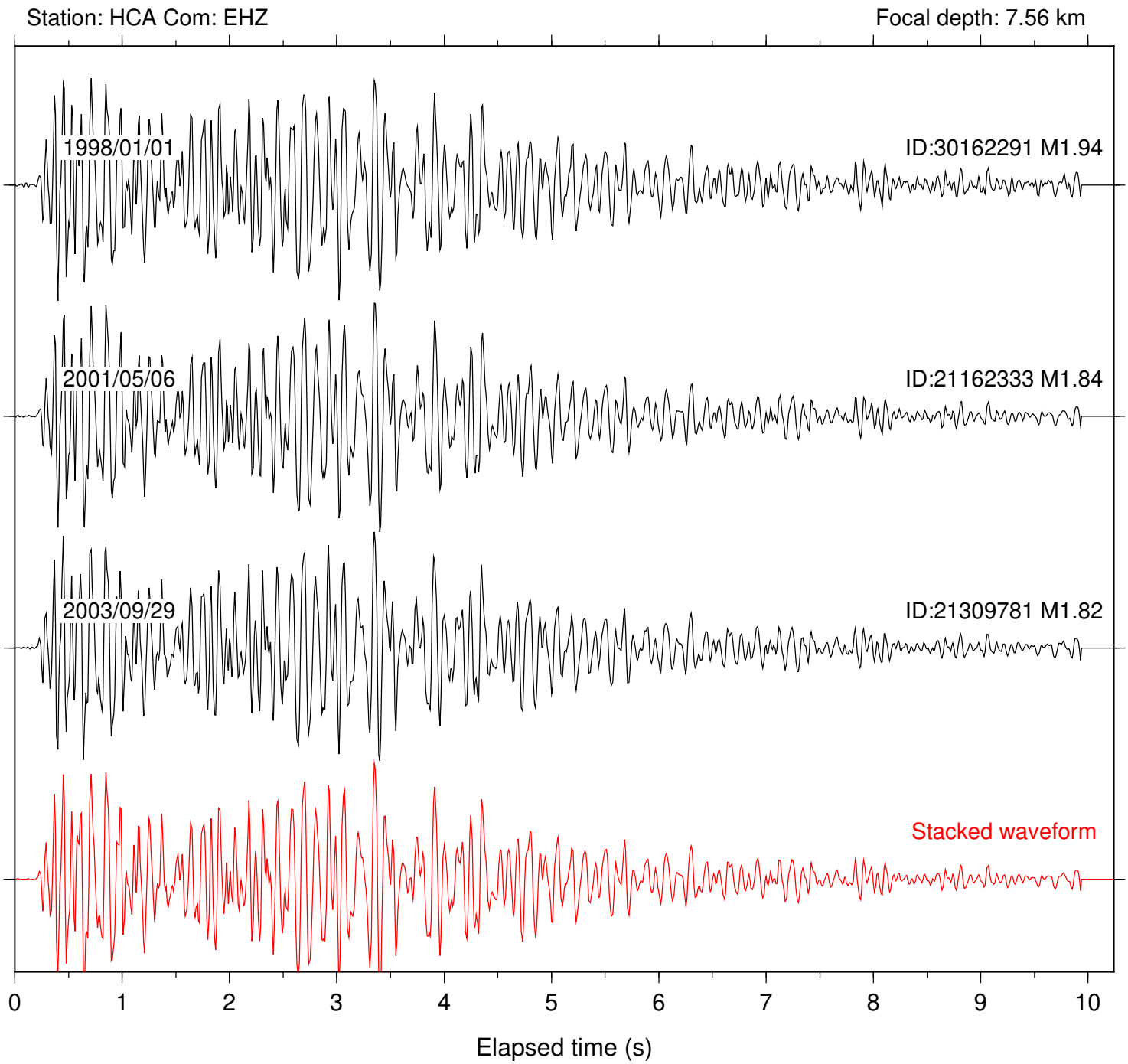
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.56 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
Stacked waveform
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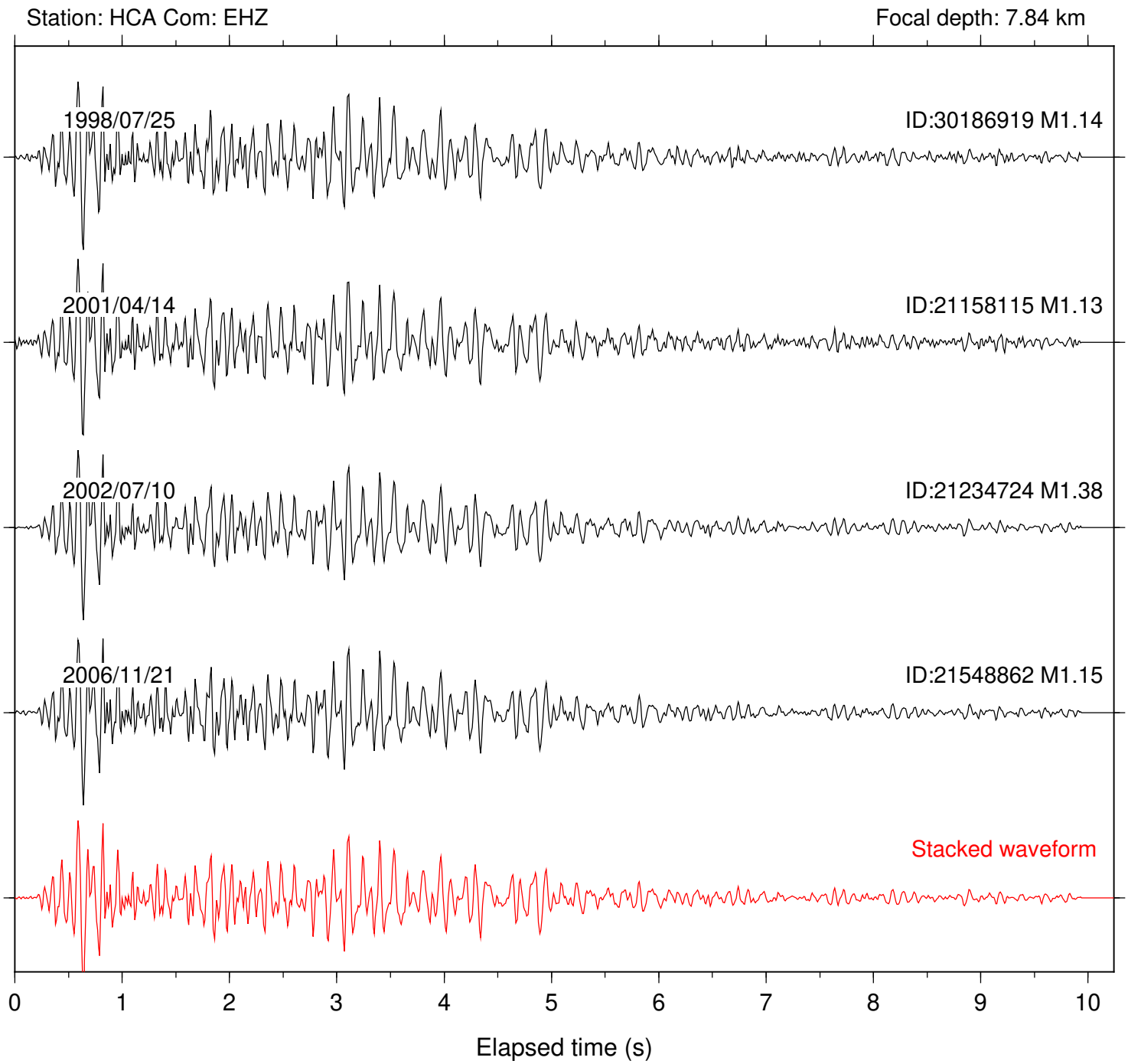
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.84 km
1998/07/25
ID:30186919 M1.14
2001/04/14
ID:21158115 M1.13
2002/07/10
ID:21234724 M1.38
2006/11/21
ID:21548862 M1.15
Stacked waveform
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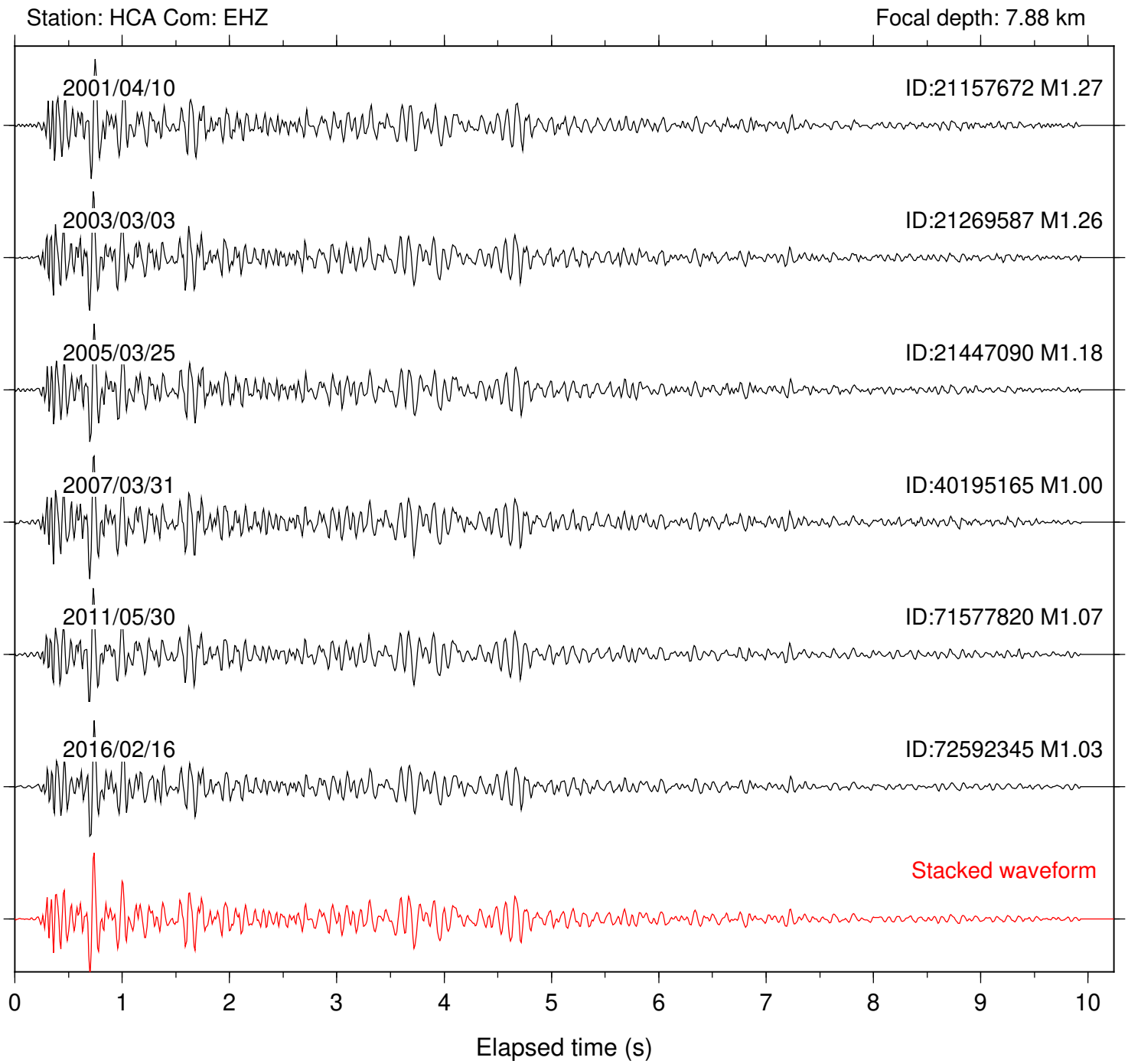
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.88 km
2001/04/10
ID:21157672 M1.27
2003/03/03
ID:21269587 M1.26
2005/03/25
ID:21447090 M1.18
2007/03/31
ID:40195165 M1.00
2011/05/30
ID:71577820 M1.07
2016/02/16
ID:72592345 M1.03
Stacked waveform
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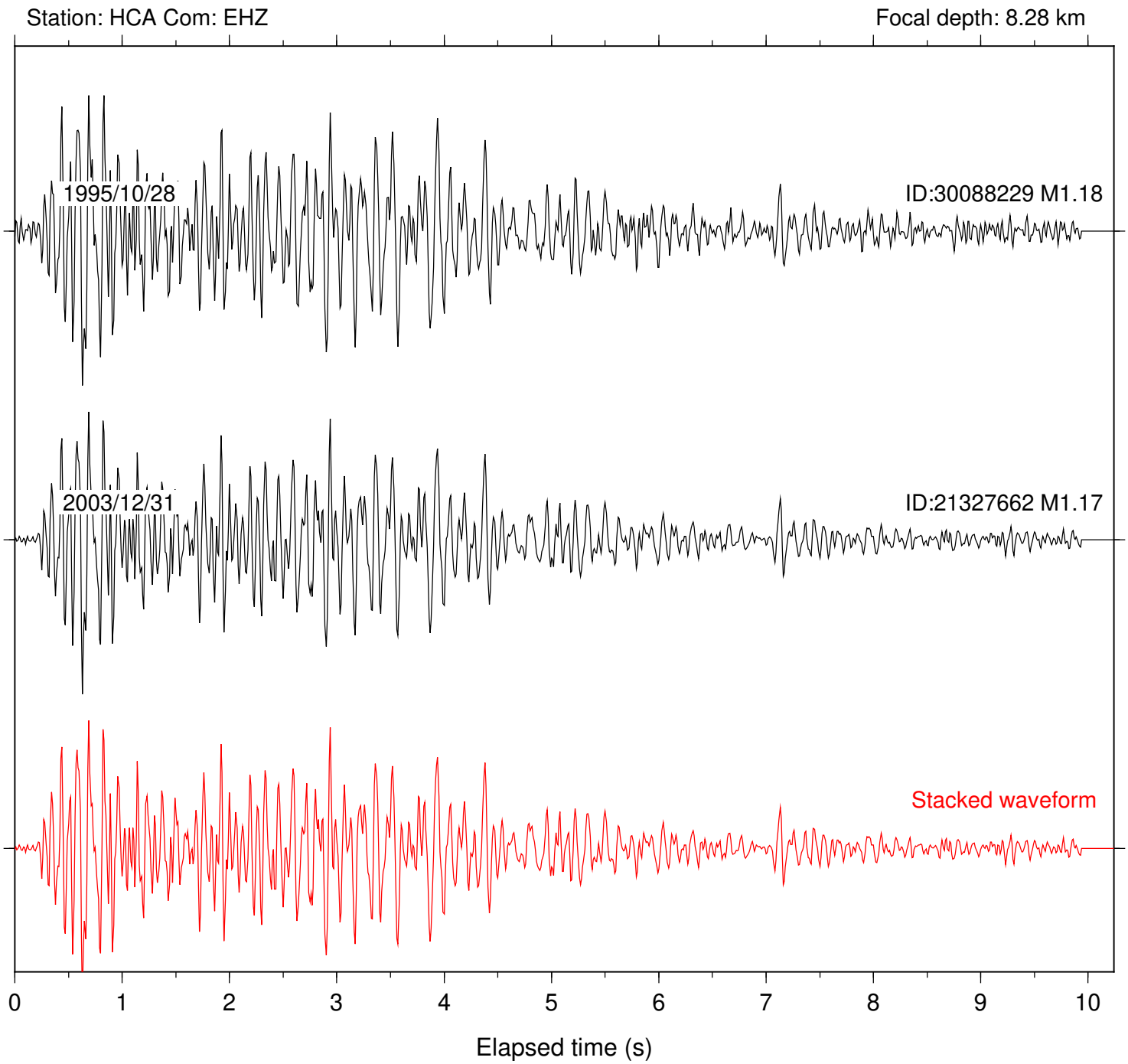
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.28 km
1995/10/28
ID:30088229 M1.18
2003/12/31
ID:21327662 M1.17
Stacked waveform
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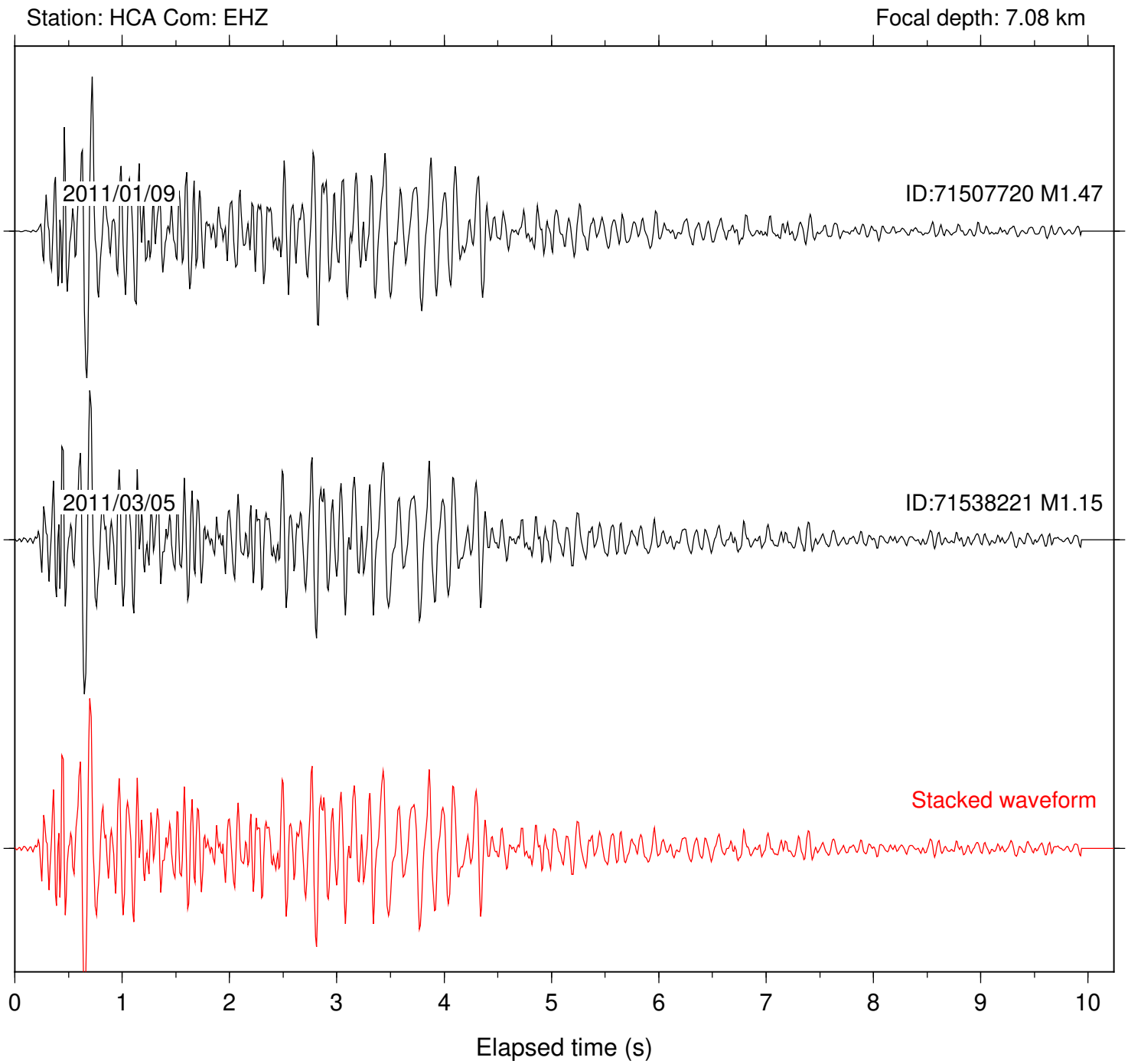
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.08 km
2011/01/09
ID:71507720 M1.47
2011/03/05
ID:71538221 M1.15
Stacked waveform
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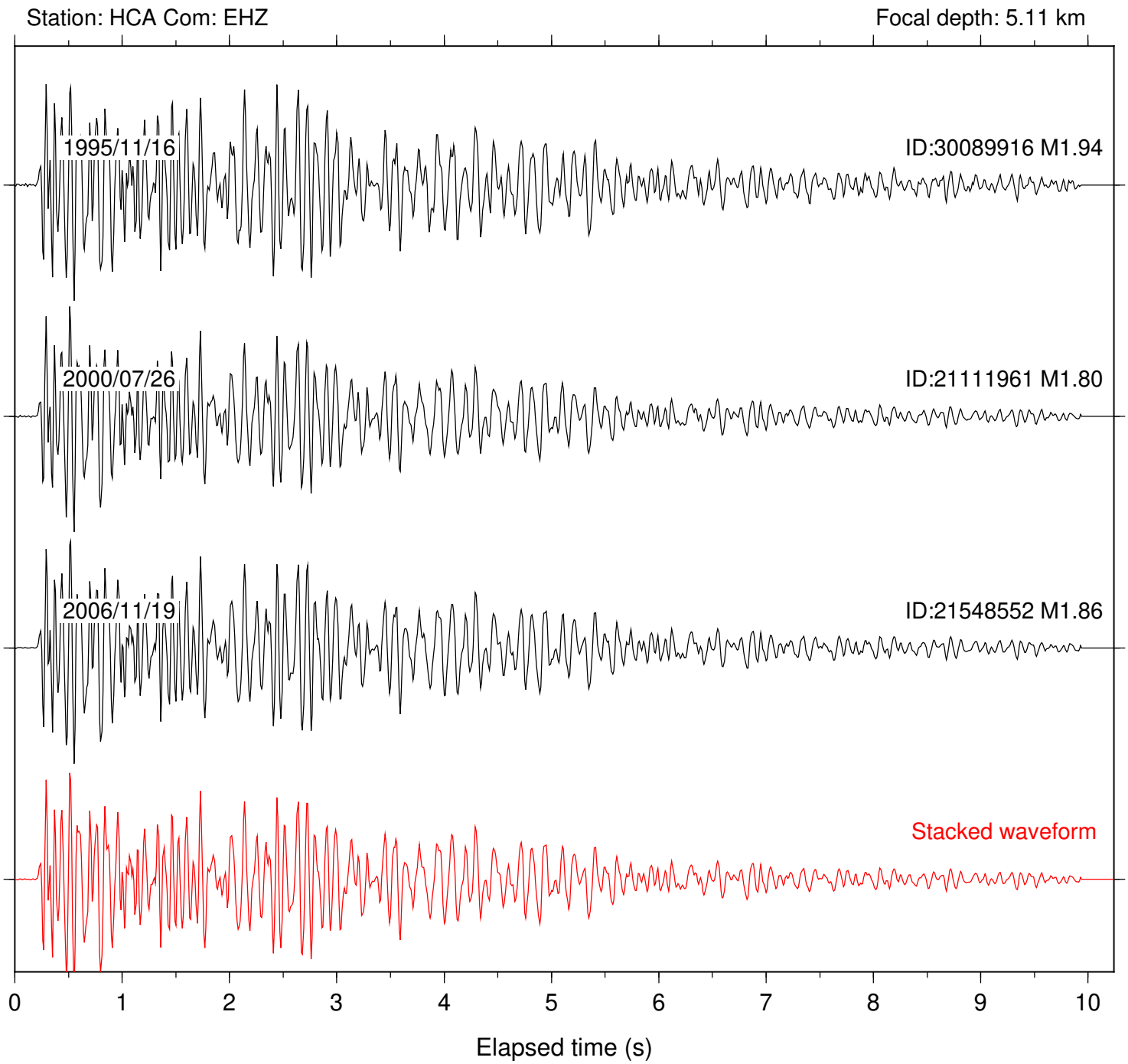
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 5.11 km
1995/11/16
ID:30089916 M1.94
2000/07/26
ID:21111961 M1.80
2006/11/19
ID:21548552 M1.86
Stacked waveform
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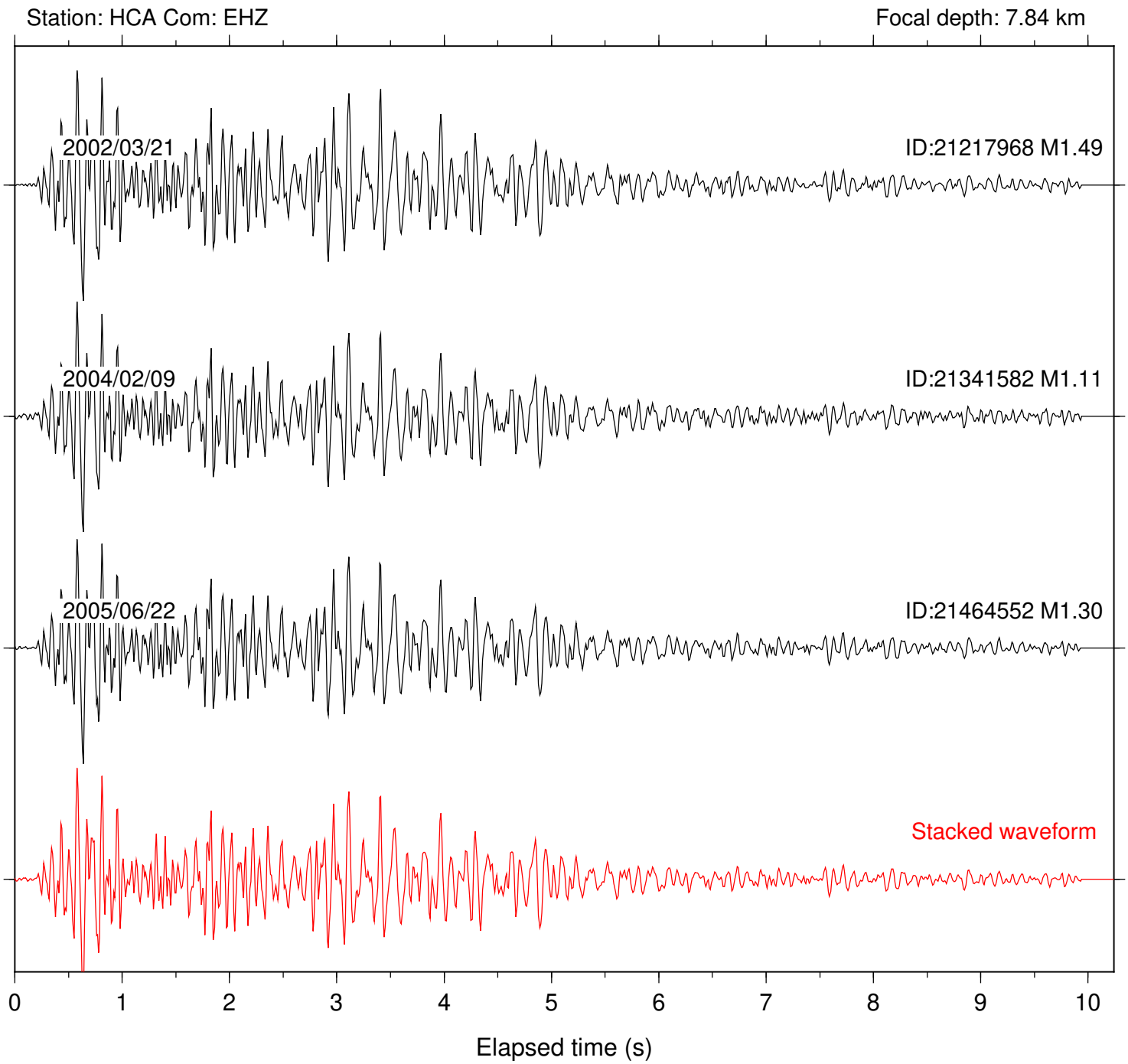
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.84 km
2002/03/21
ID:21217968 M1.49
2004/02/09
ID:21341582 M1.11
2005/06/22
ID:21464552 M1.30
Stacked waveform
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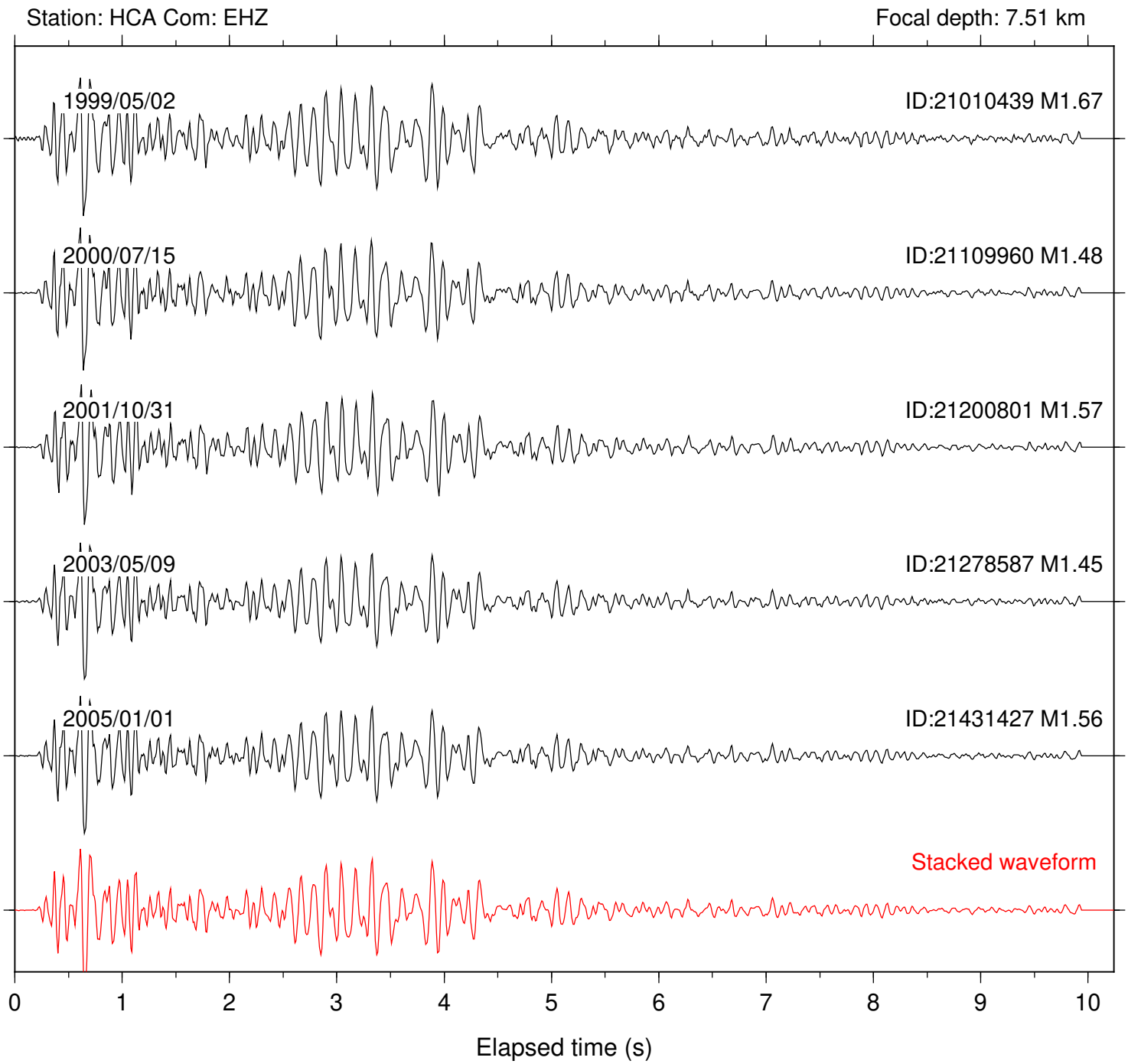
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.51 km
1999/05/02
ID:21010439 M1.67
2000/07/15
ID:21109960 M1.48
2001/10/31
ID:21200801 M1.57
2003/05/09
ID:21278587 M1.45
2005/01/01
ID:21431427 M1.56
Stacked waveform
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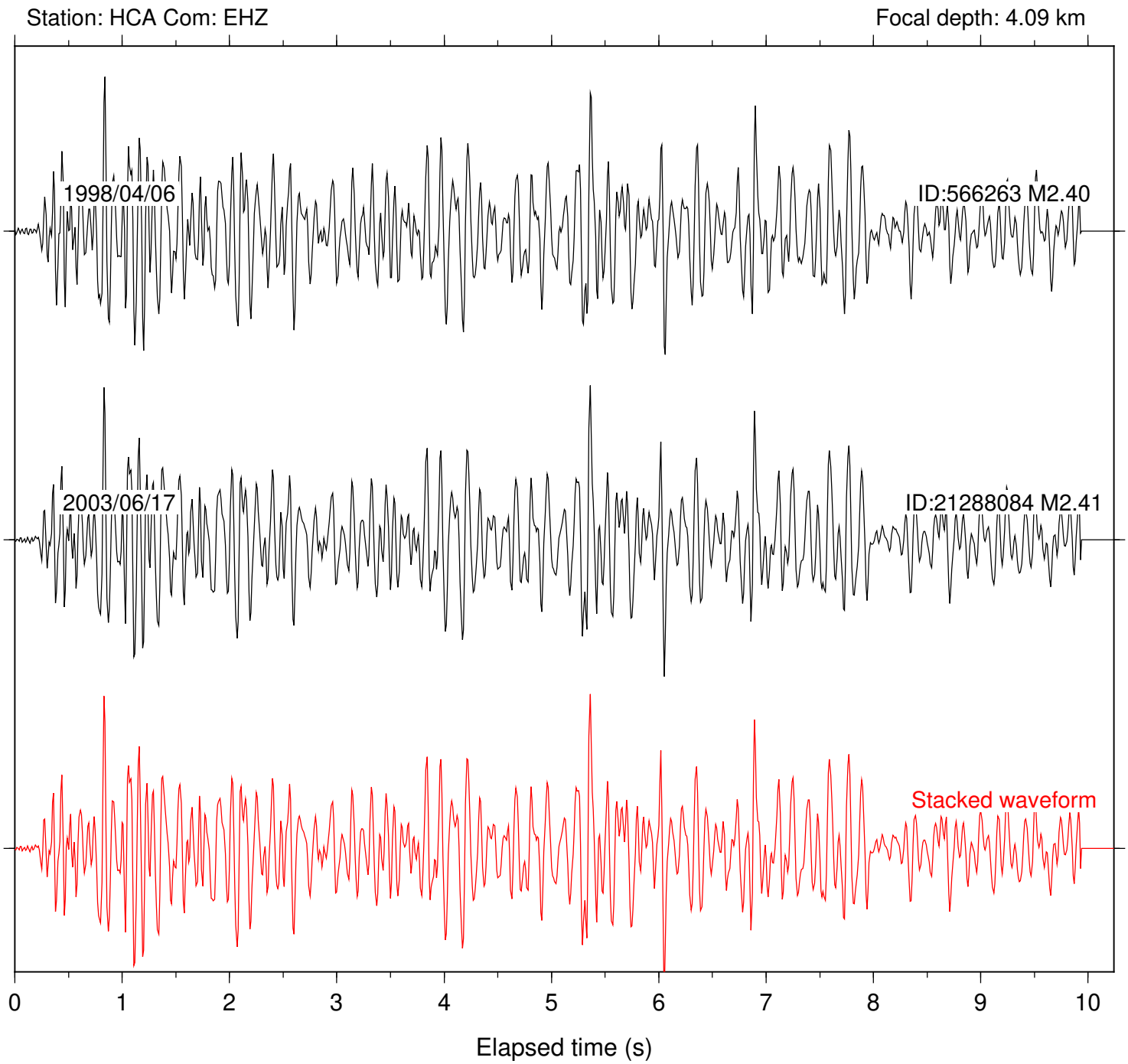
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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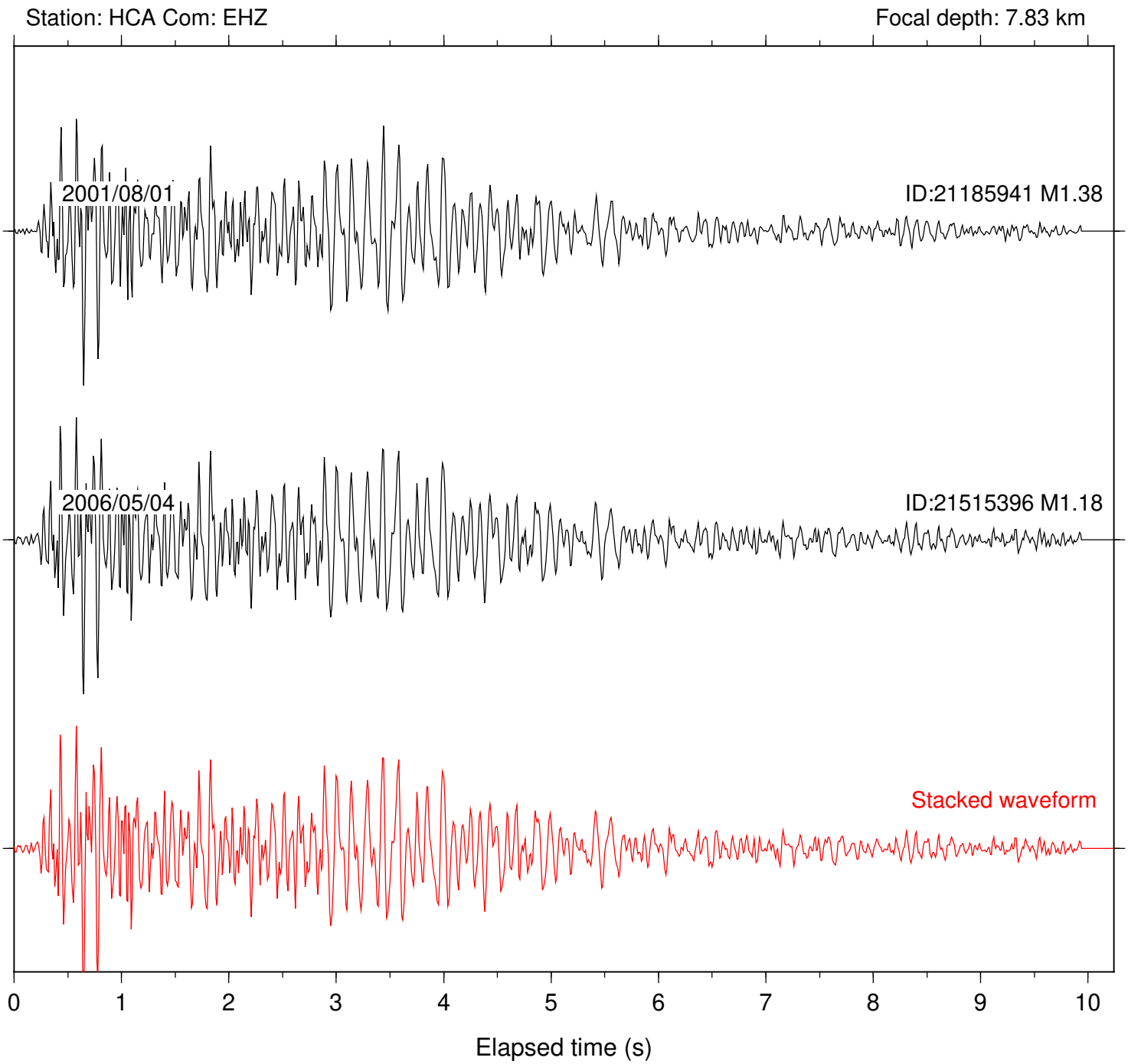
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.83 km
2001/08/01
ID:21185941 M1.38
2006/05/04
ID:21515396 M1.18
Stacked waveform
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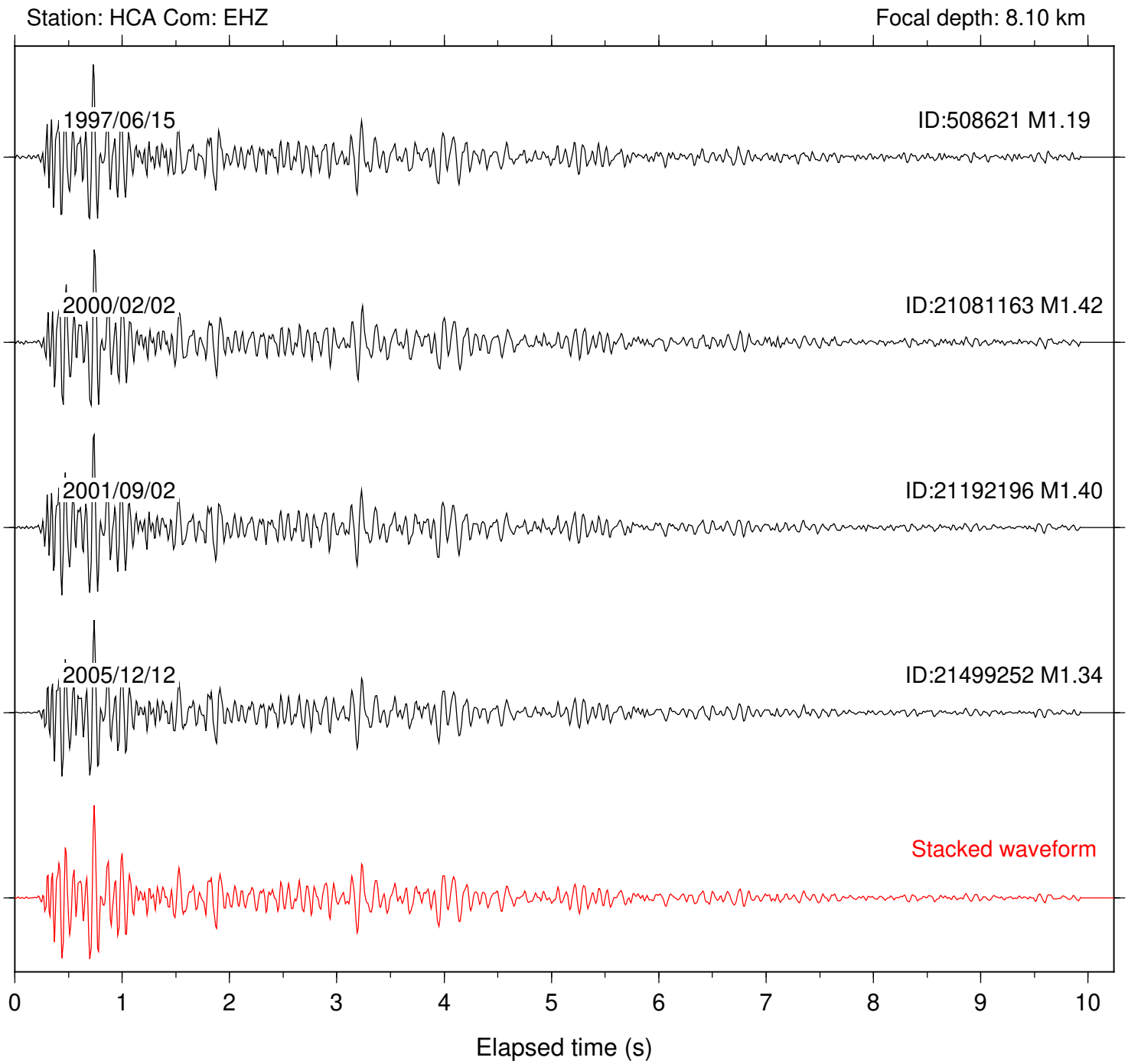
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.10 km
1997/06/15
ID:508621 M1.19
2000/02/02
ID:21081163 M1.42
2001/09/02
ID:21192196 M1.40
2005/12/12
ID:21499252 M1.34
Stacked waveform
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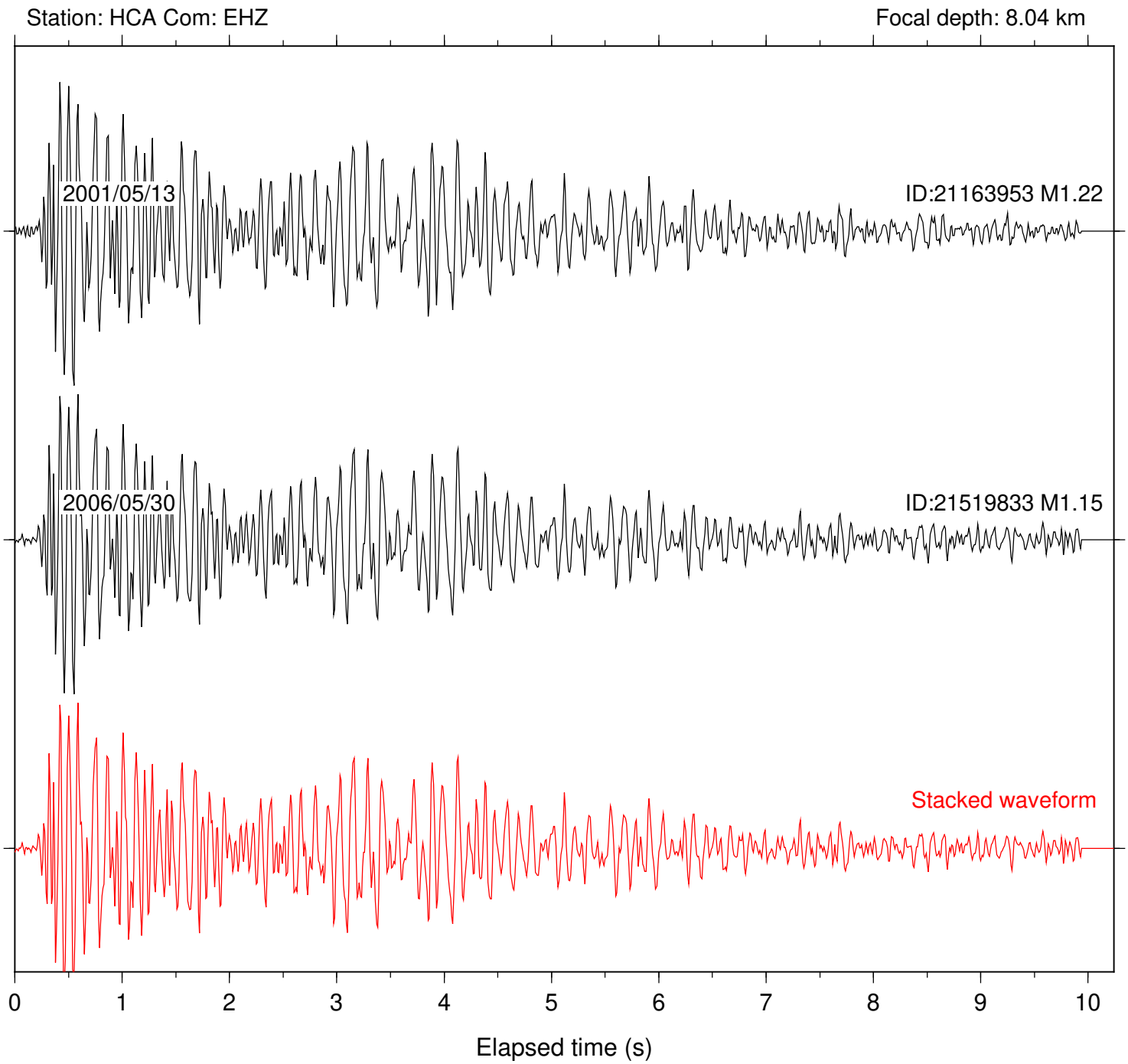
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.04 km
2001/05/13
ID:21163953 M1.22
2006/05/30
ID:21519833 M1.15
Stacked waveform
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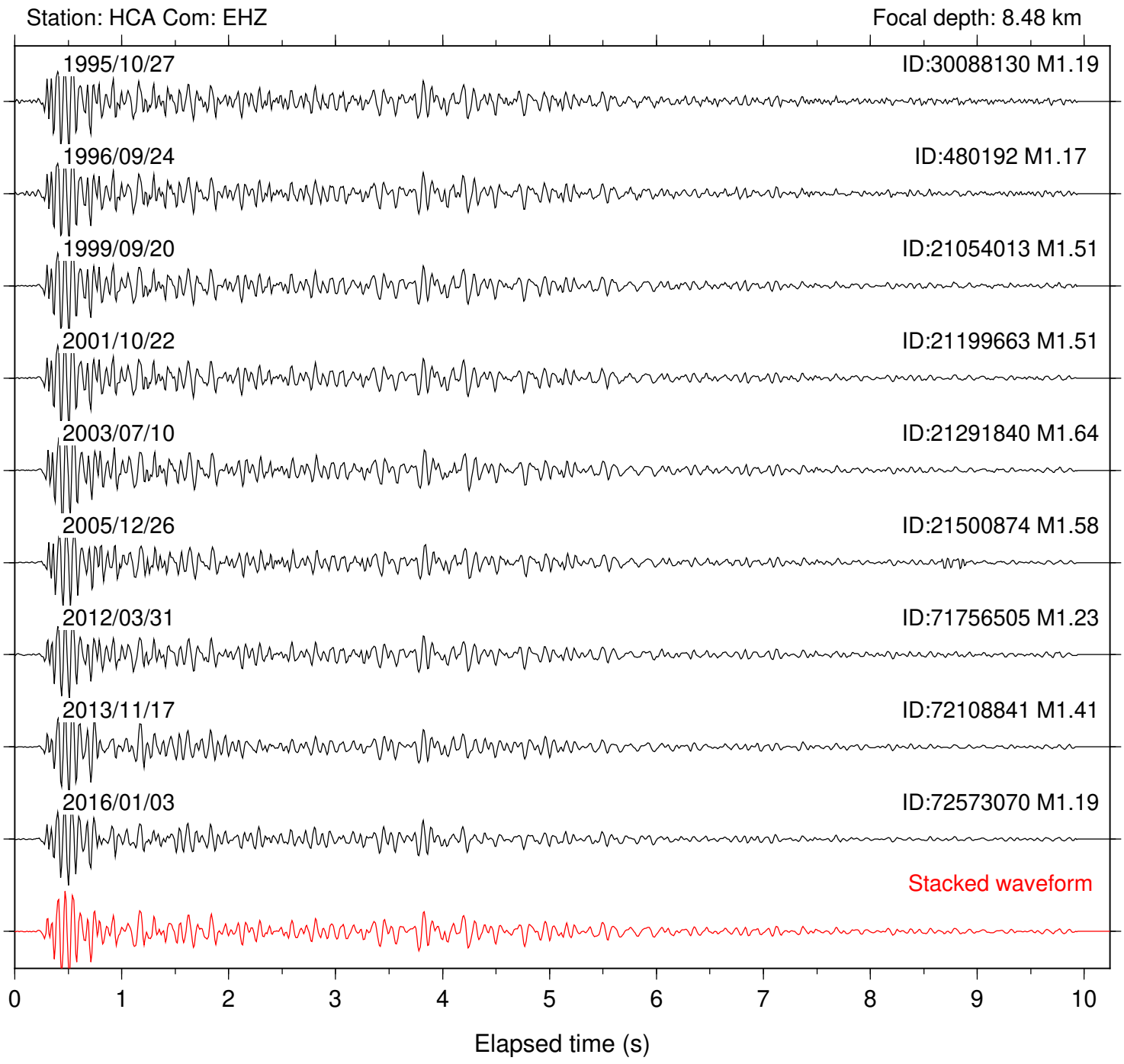
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.48 km
1995/10/27
ID:30088130 M1.19
1996/09/24
ID:480192 M1.17
1999/09/20
ID:21054013 M1.51
2001/10/22
ID:21199663 M1.51
2003/07/10
ID:21291840 M1.64
2005/12/26
ID:21500874 M1.58
2012/03/31
ID:71756505 M1.23
2013/11/17
ID:72108841 M1.41
2016/01/03
ID:72573070 M1.19
Stacked waveform
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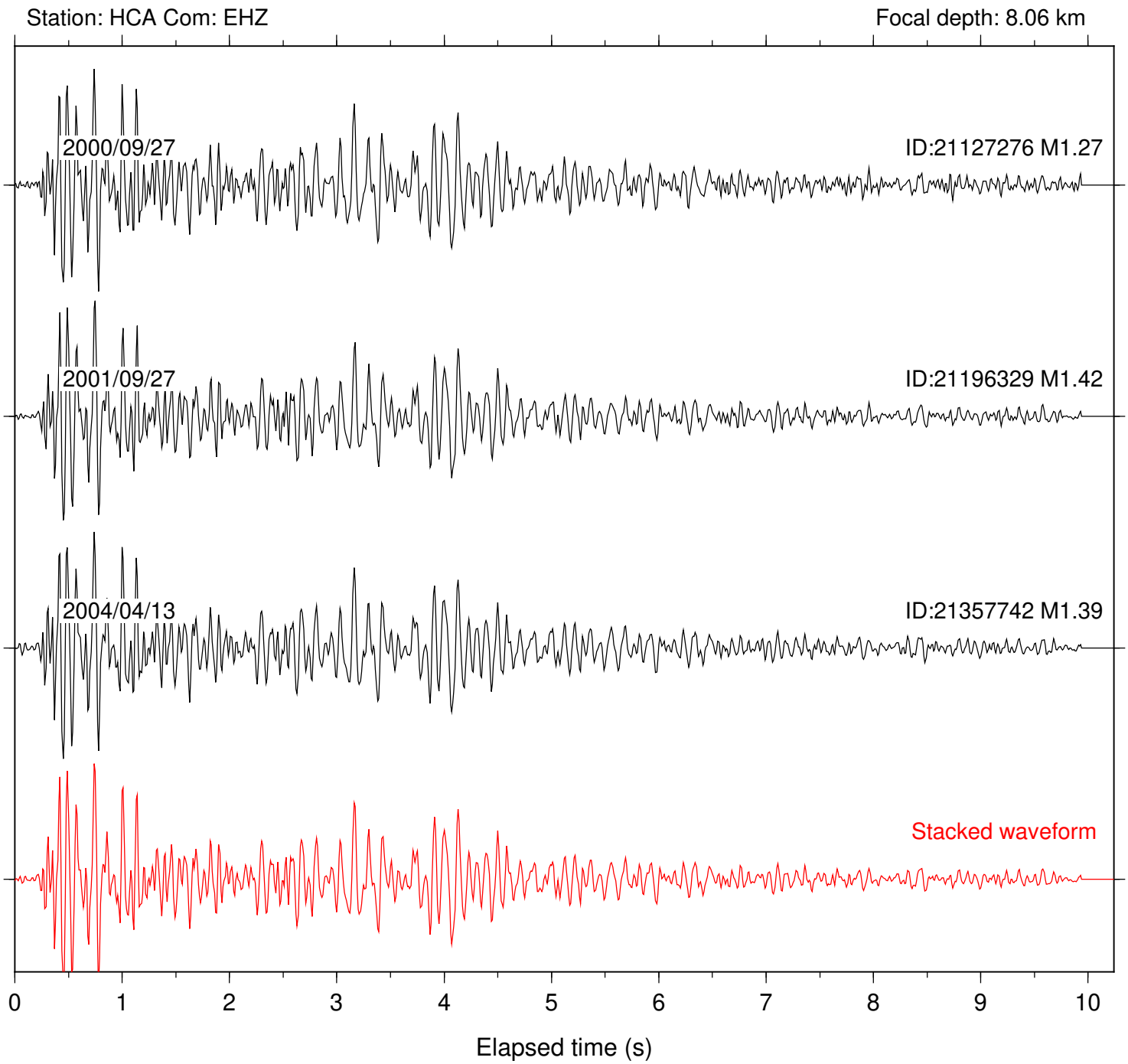
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.06 km
2000/09/27
ID:21127276 M1.27
2001/09/27
ID:21196329 M1.42
2004/04/13
ID:21357742 M1.39
Stacked waveform
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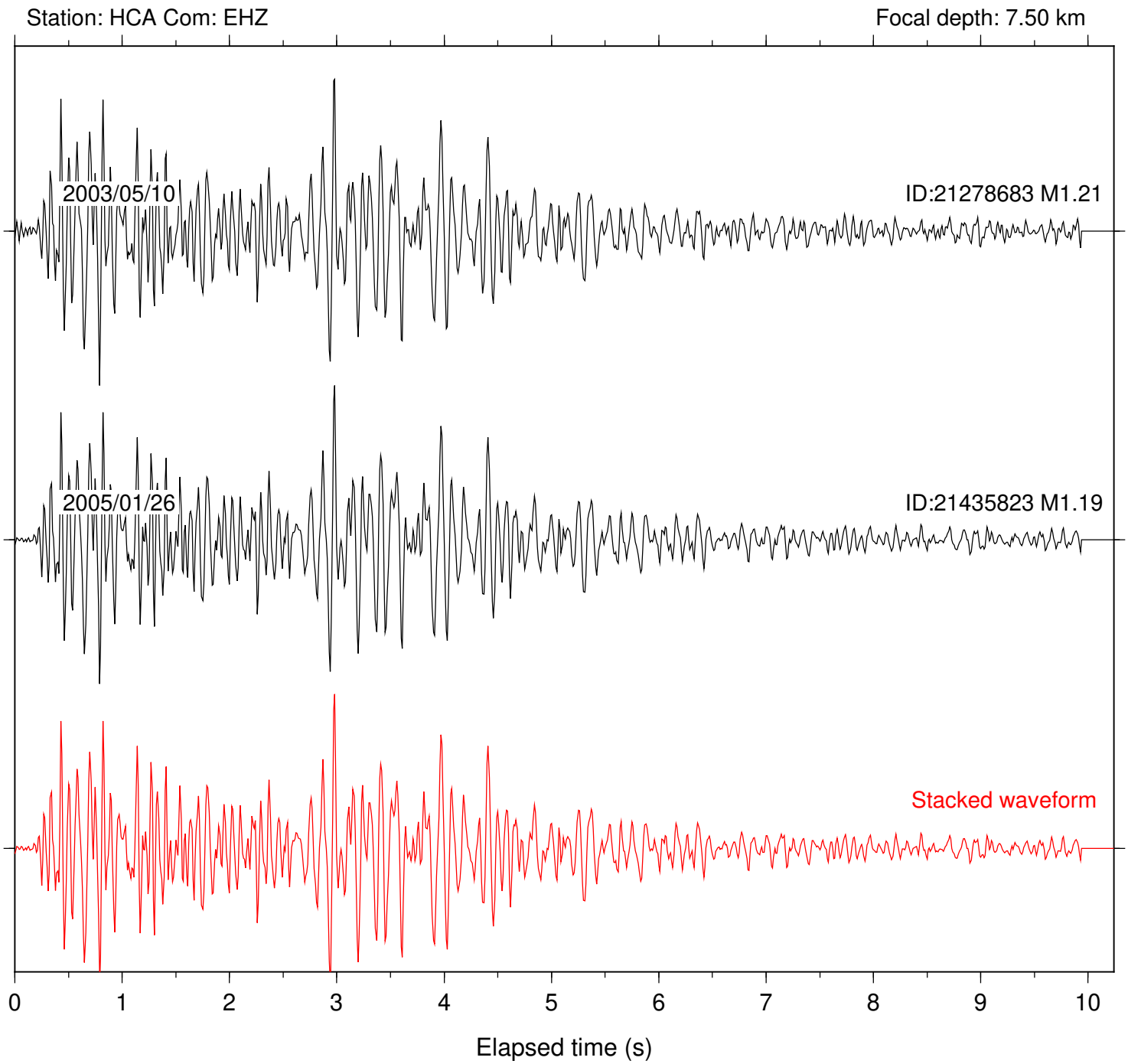
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.50 km
2003/05/10
ID:21278683 M1.21
2005/01/26
ID:21435823 M1.19
Stacked waveform
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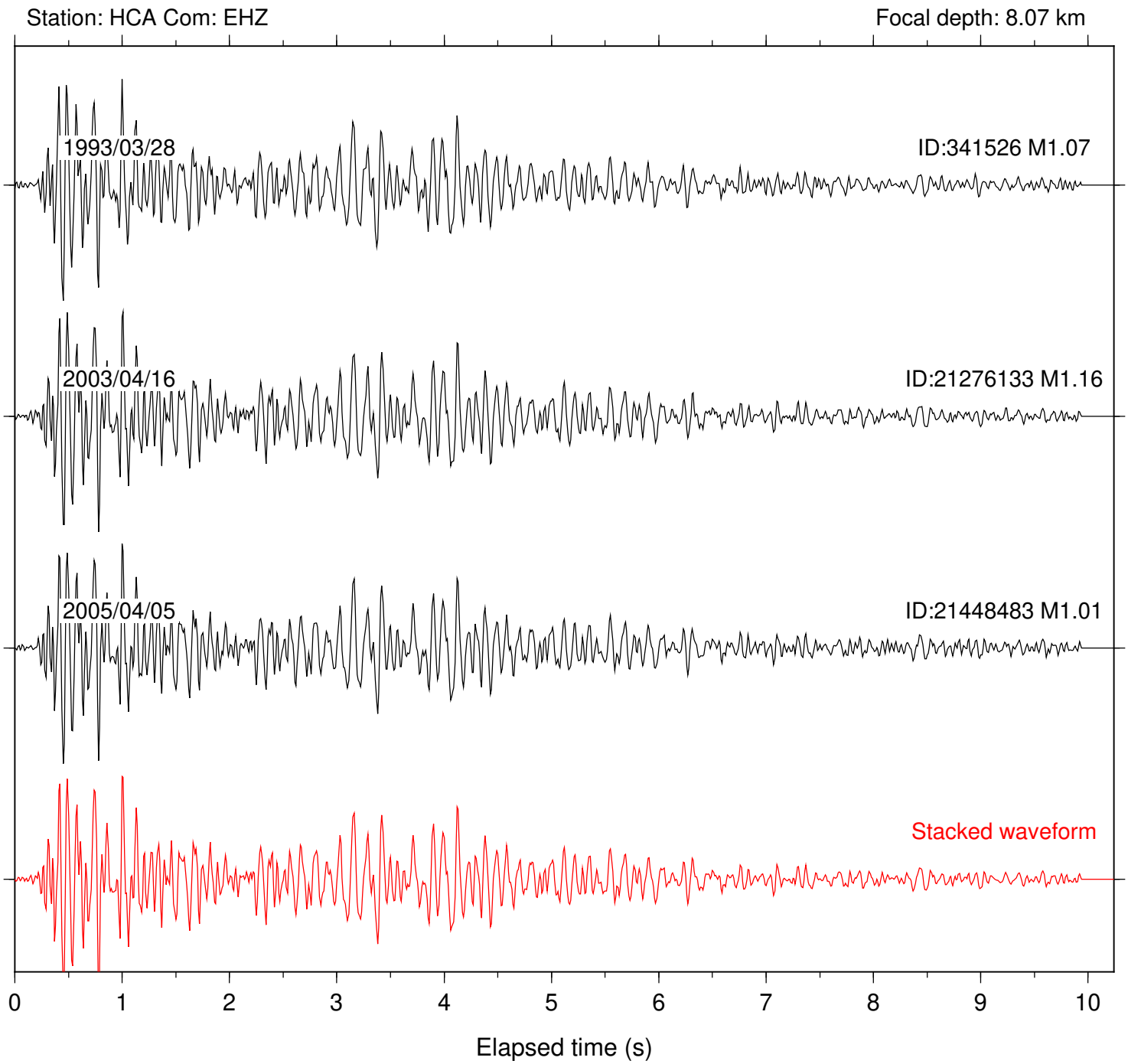
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.07 km
1993/03/28
ID:341526 M1.07
2003/04/16
ID:21276133 M1.16
2005/04/05
ID:21448483 M1.01
Stacked waveform
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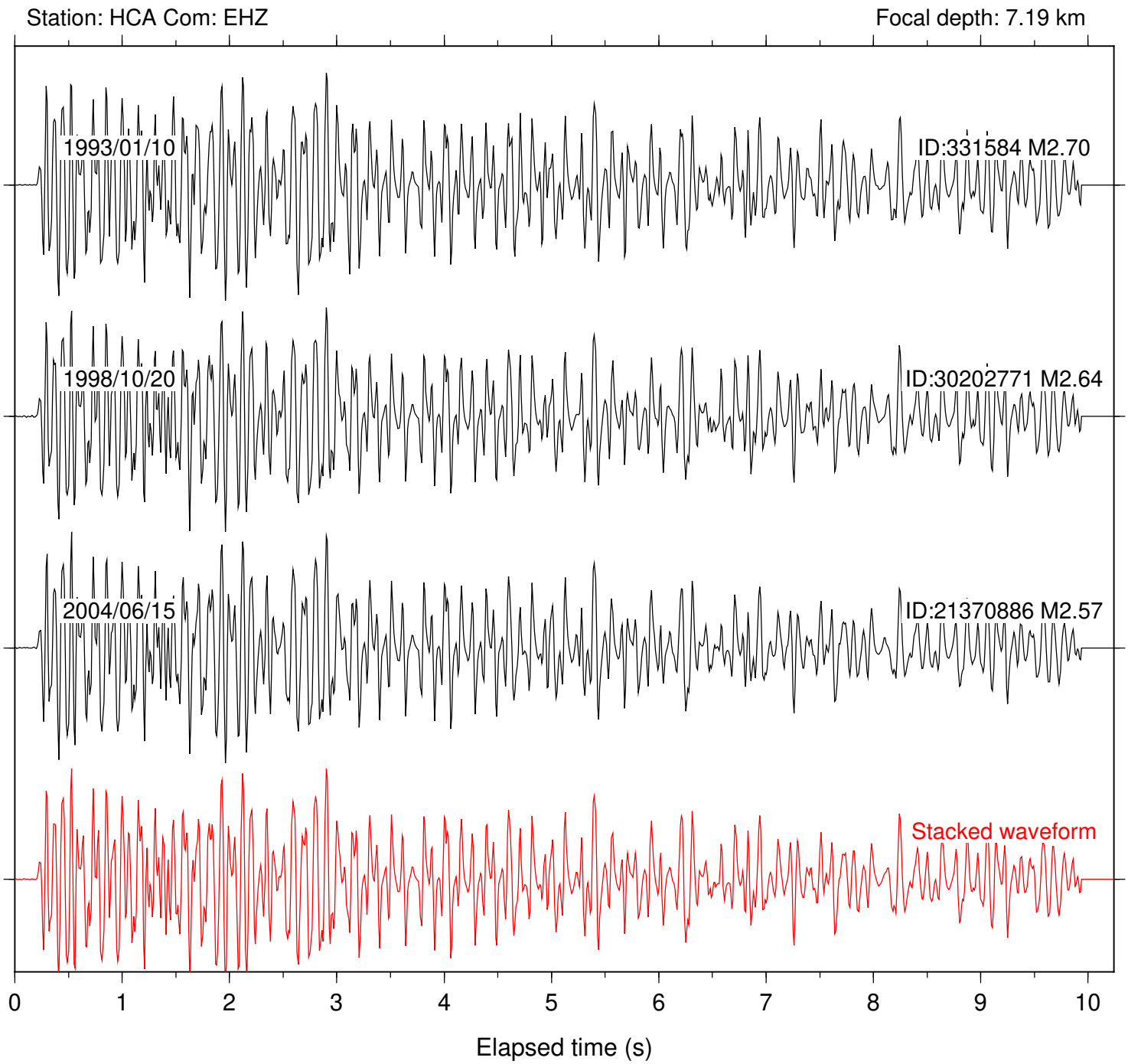
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.19 km
1993/01/10
ID:331584 M2.70
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
Stacked waveform
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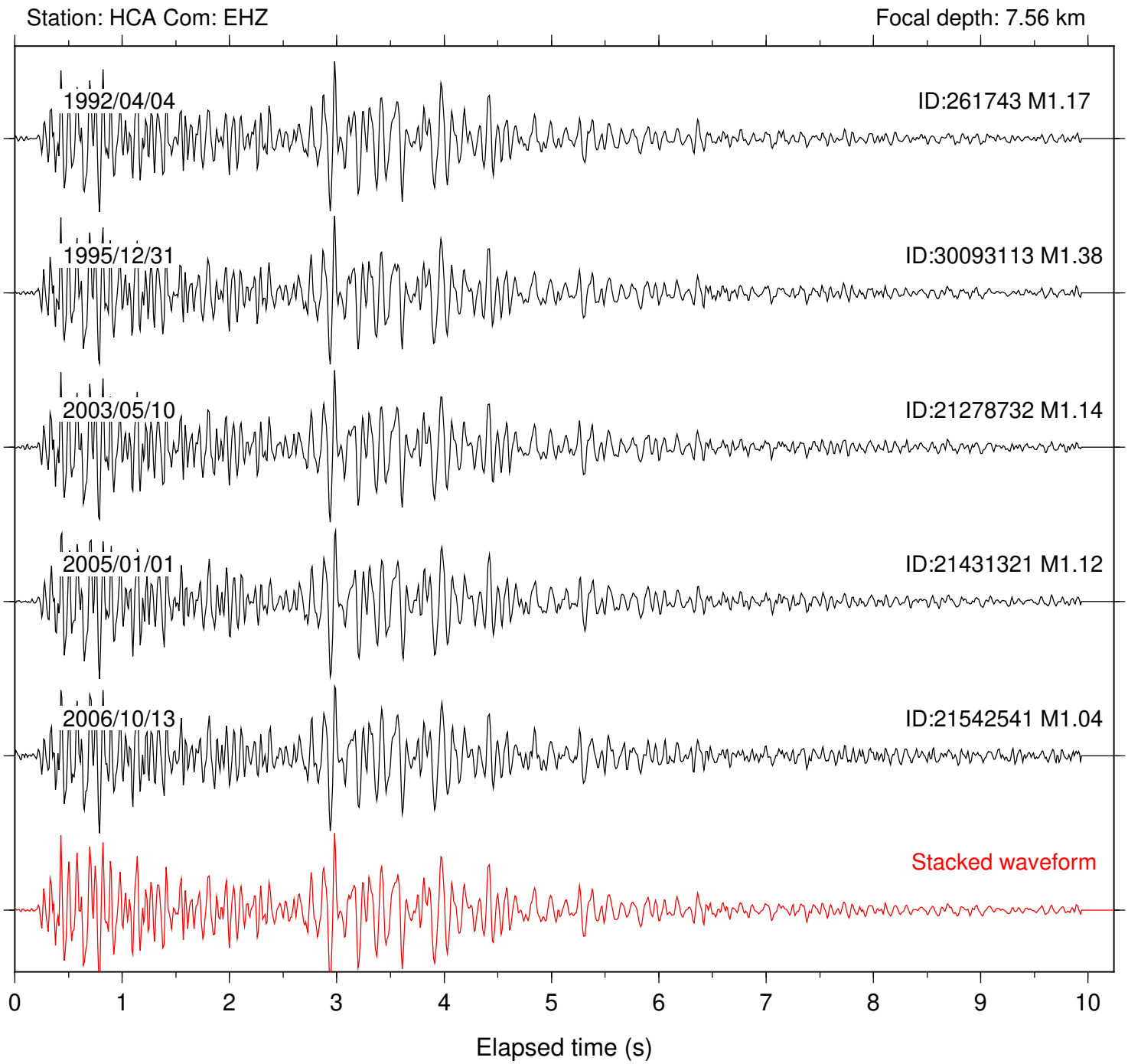
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.56 km
1992/04/04
ID:261743 M1.17
1995/12/31
ID:30093113 M1.38
2003/05/10
ID:21278732 M1.14
2005/01/01
ID:21431321 M1.12
2006/10/13
ID:21542541 M1.04
Stacked waveform
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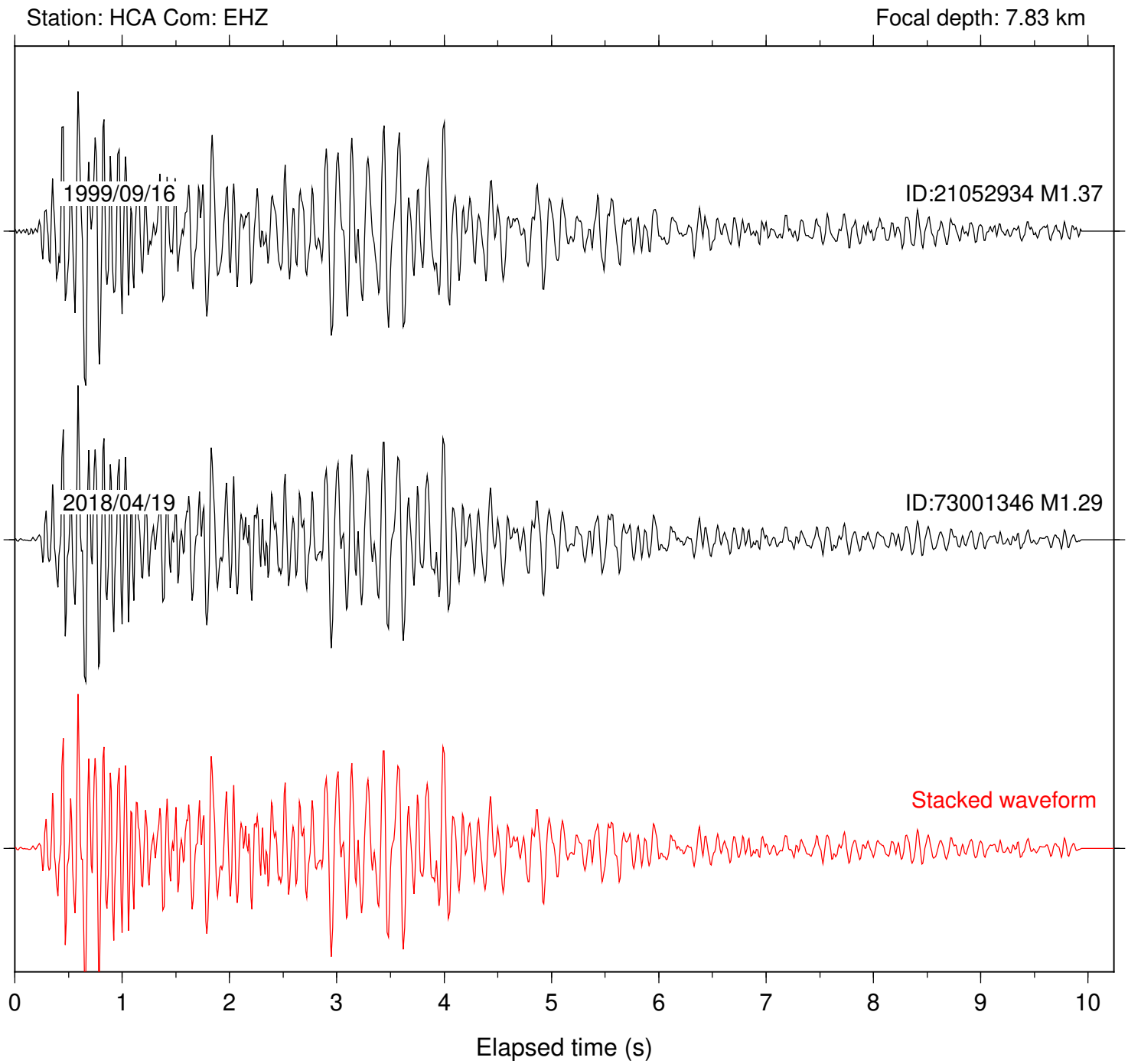
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.83 km
1999/09/16
ID:21052934 M1.37
2018/04/19
ID:73001346 M1.29
Stacked waveform
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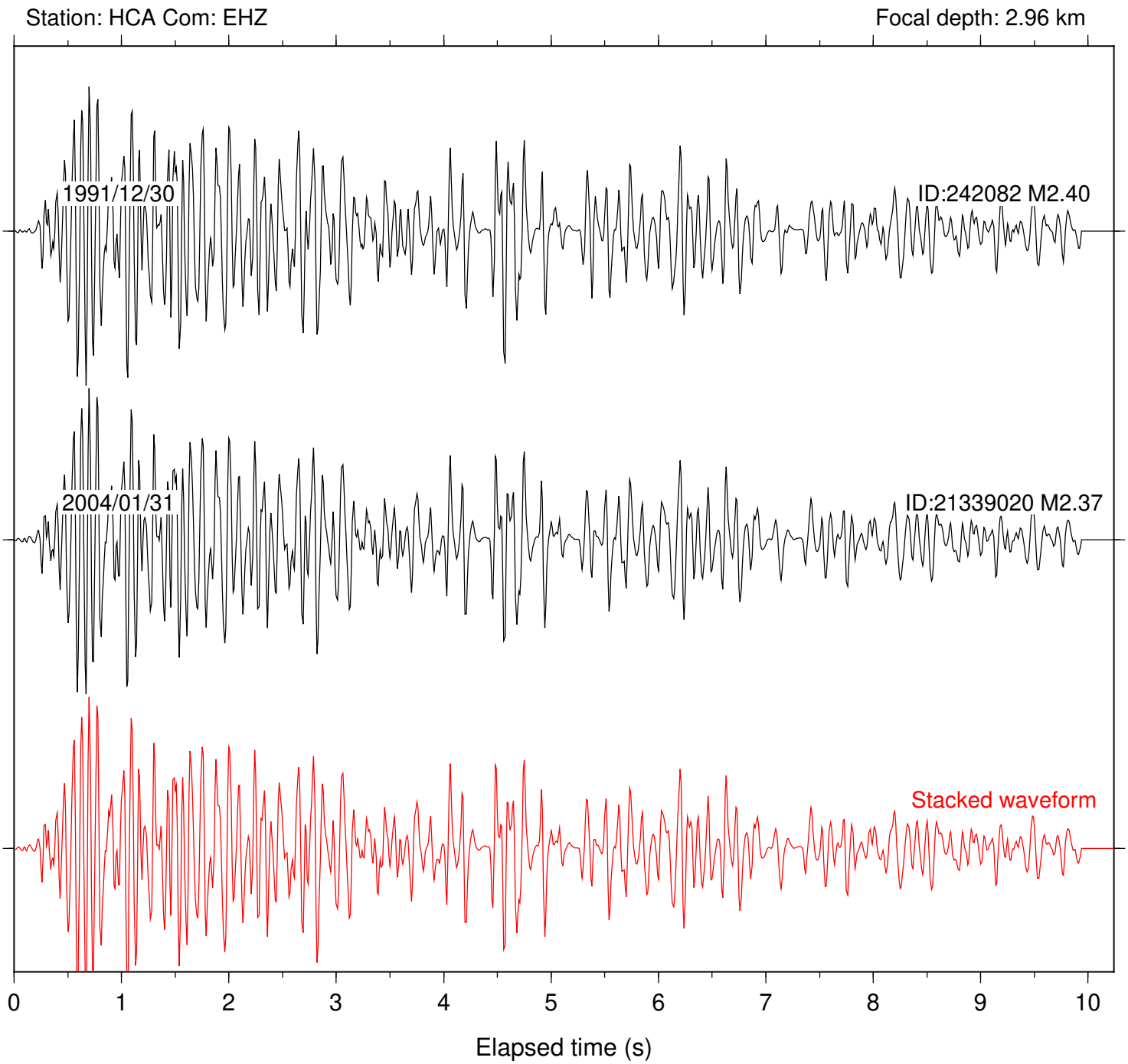
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 2.96 km
1991/12/30
ID:242082 M2.40
2004/01/31
ID:21339020 M2.37
Stacked waveform
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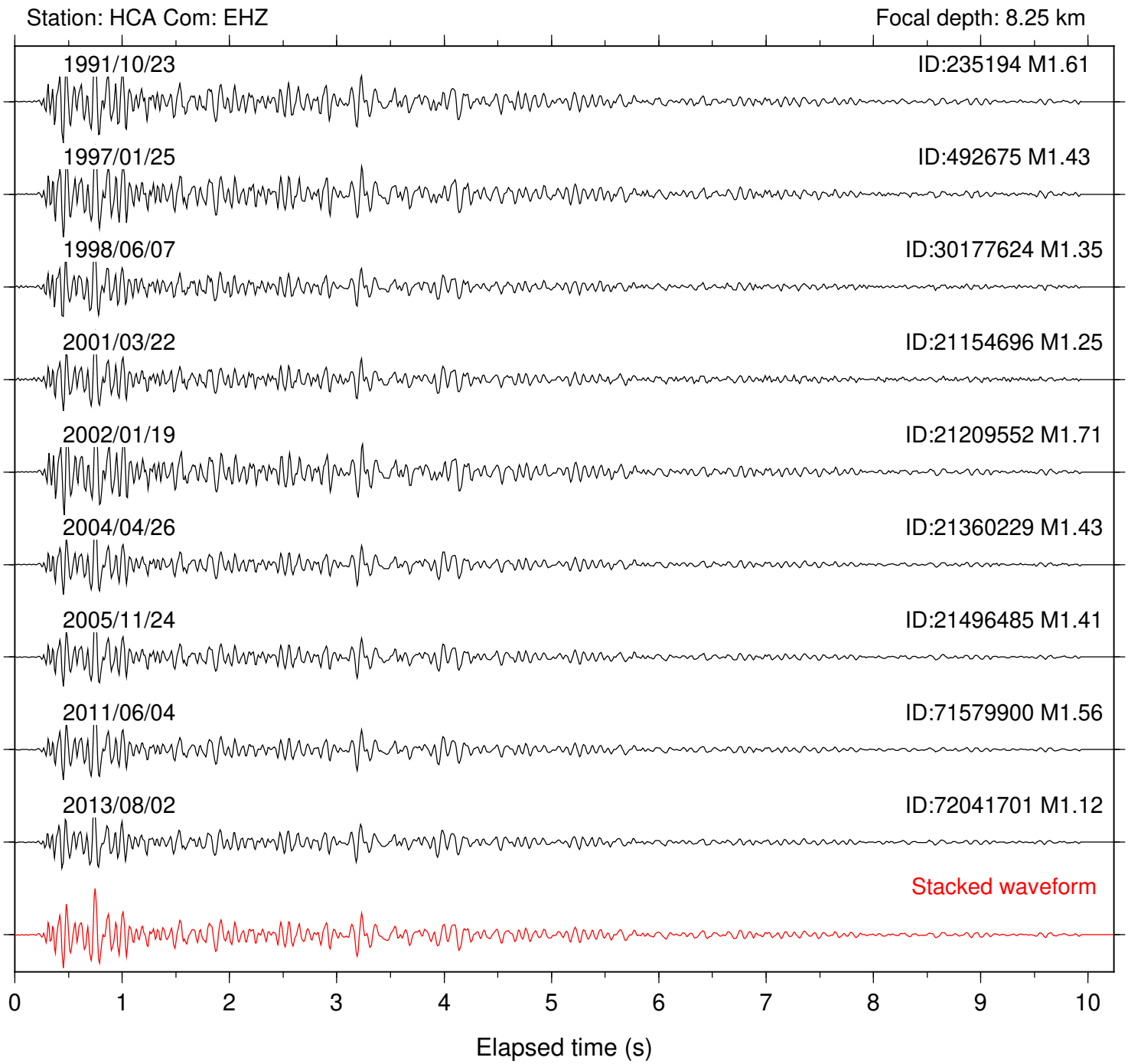
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.25 km
1991/10/23
ID:235194 M1.61
1997/01/25
ID:492675 M1.43
1998/06/07
ID:30177624 M1.35
2001/03/22
ID:21154696 M1.25
2002/01/19
ID:21209552 M1.71
2004/04/26
ID:21360229 M1.43
2005/11/24
ID:21496485 M1.41
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
Stacked waveform
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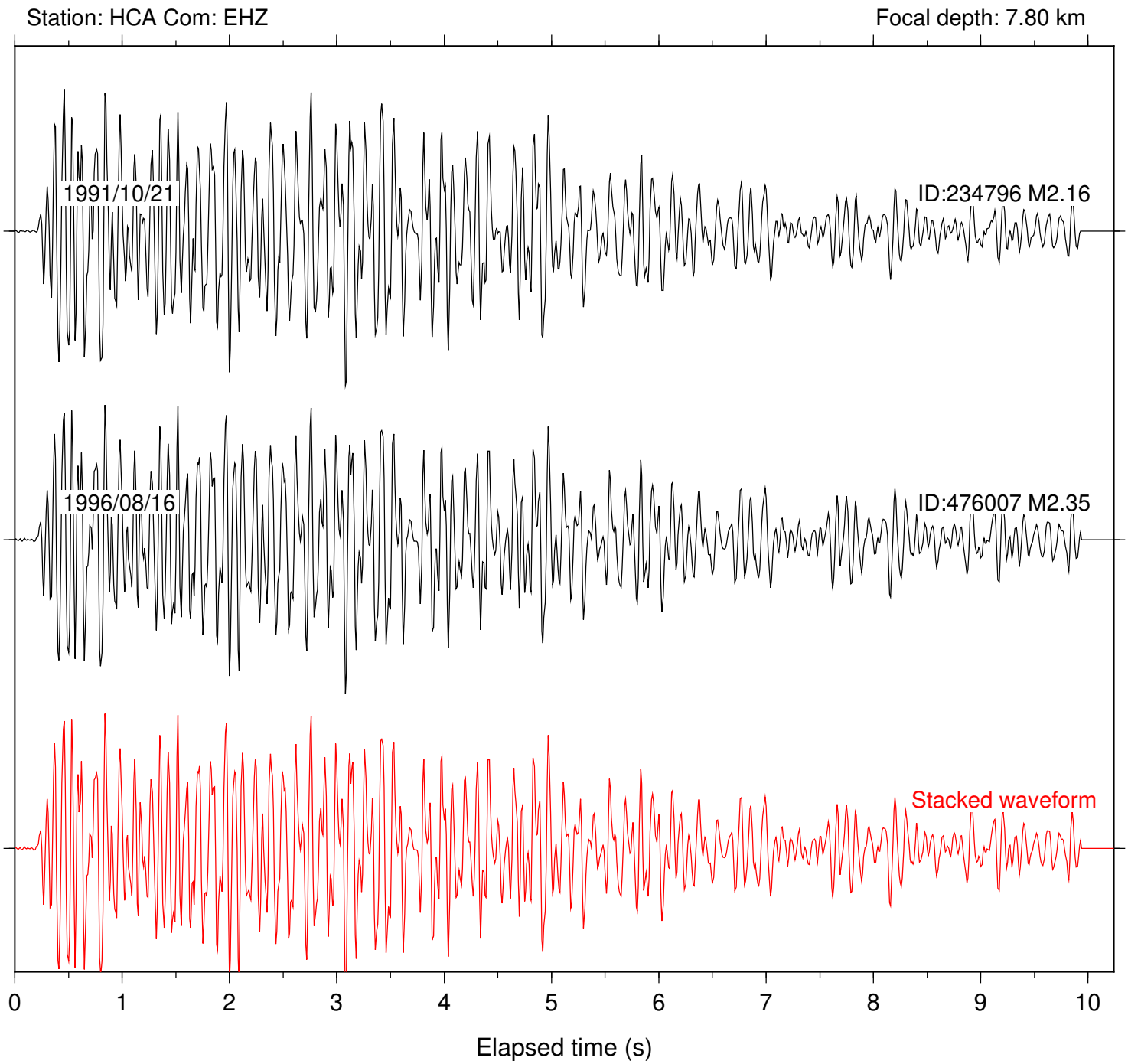
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.80 km
1991/10/21
ID:234796 M2.16
1996/08/16
ID:476007 M2.35
Stacked waveform
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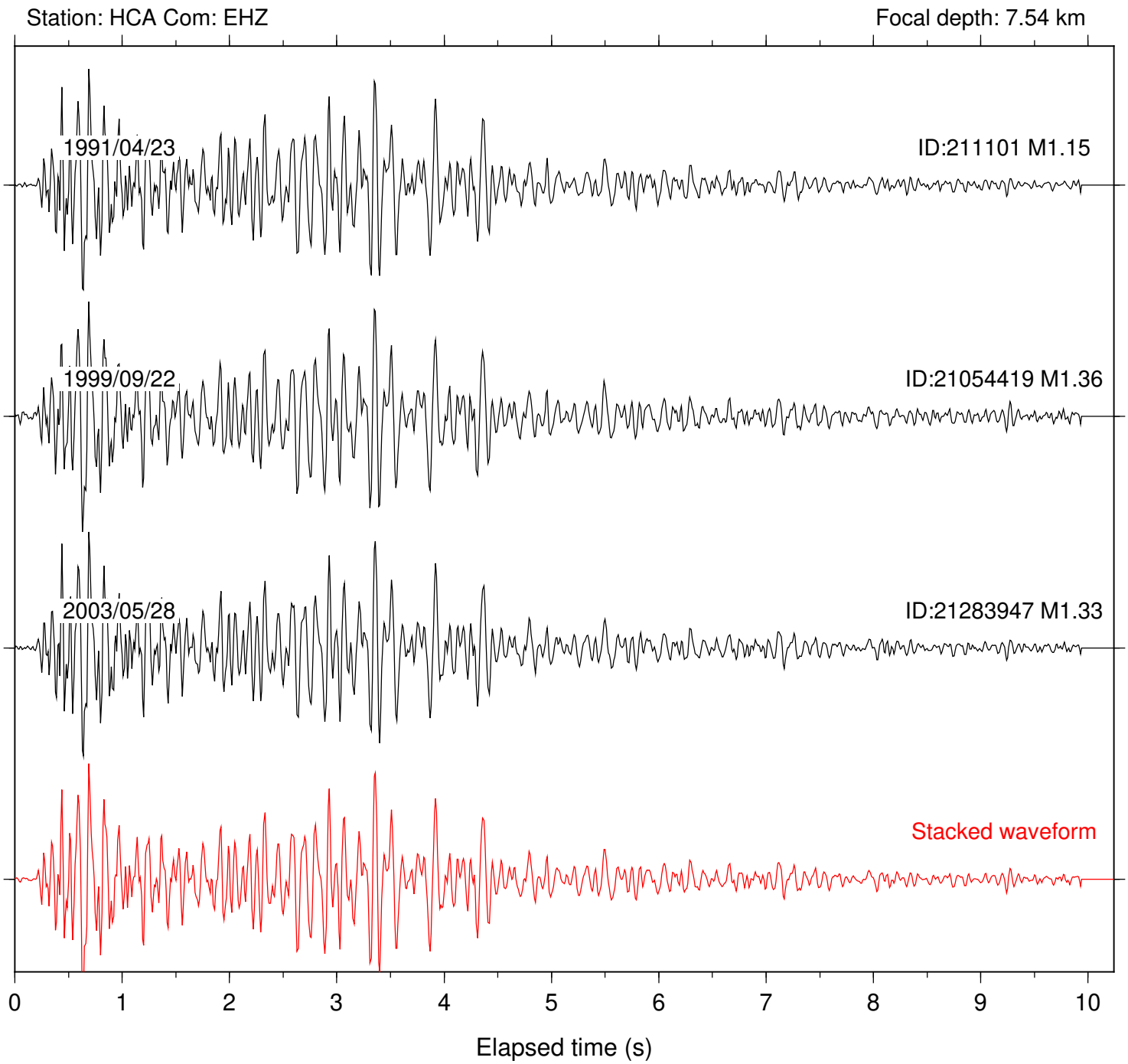
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.54 km
1991/04/23
ID:211101 M1.15
1999/09/22
ID:21054419 M1.36
2003/05/28
ID:21283947 M1.33
Stacked waveform
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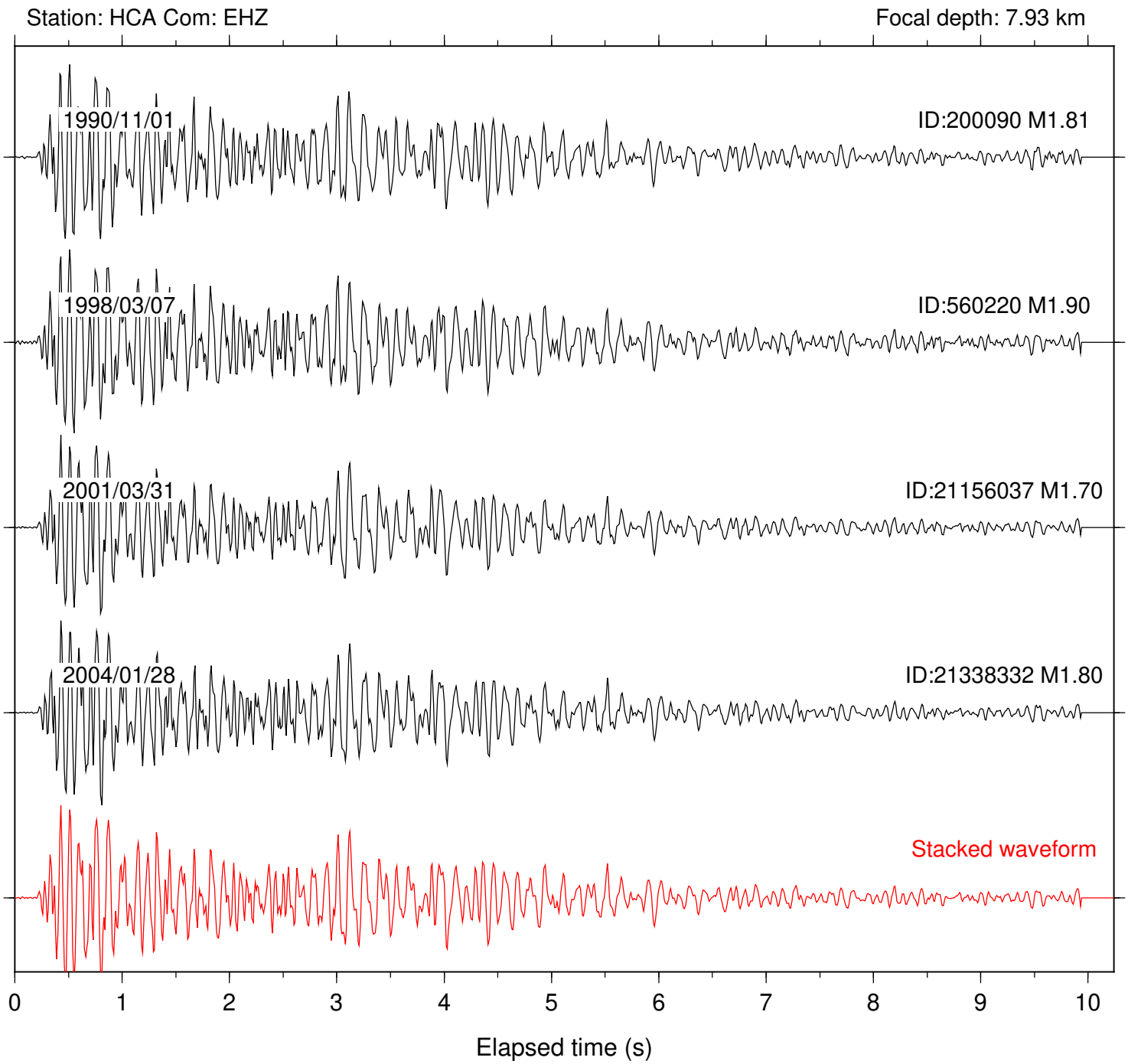
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.93 km
1990/11/01
ID:200090 M1.81
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
Stacked waveform
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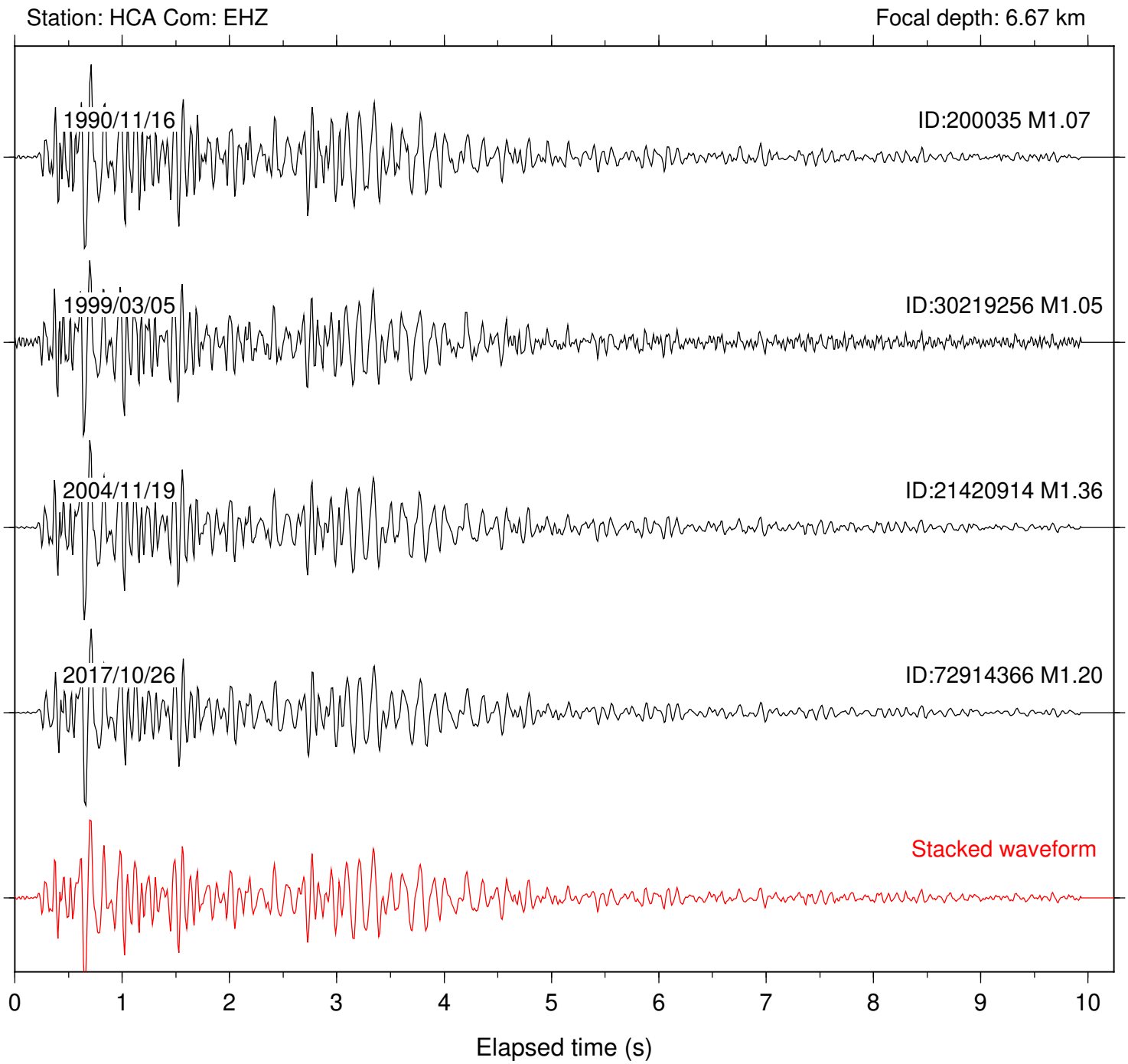
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 6.67 km
1990/11/16
ID:200035 M1.07
1999/03/05
ID:30219256 M1.05
2004/11/19
ID:21420914 M1.36
2017/10/26
ID:72914366 M1.20
Stacked waveform
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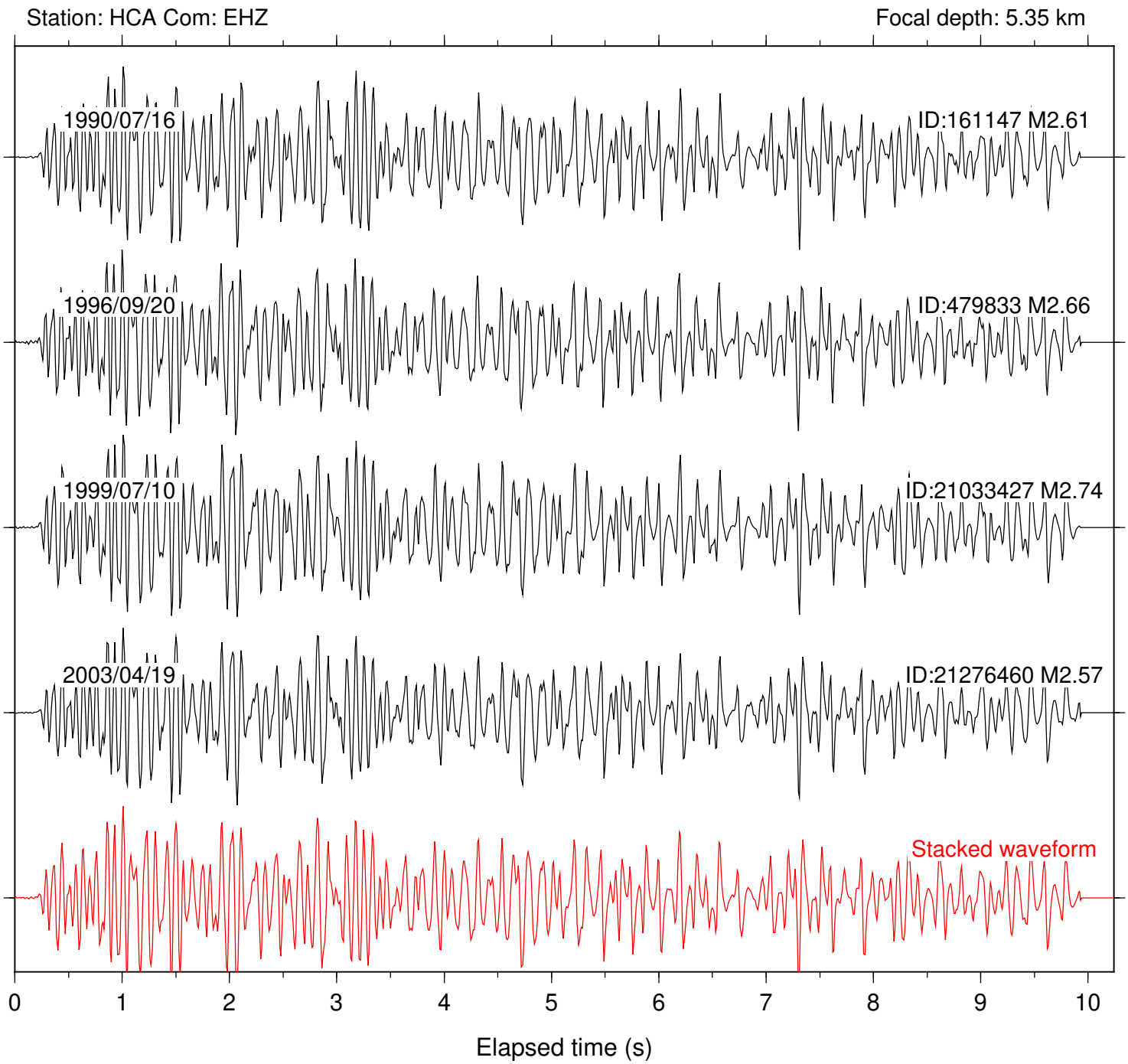
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 5.35 km
1990/07/16
ID:161147 M2.61
1996/09/20
ID:479833 M2.66
1999/07/10
ID:21033427 M2.74
2003/04/19
ID:21276460 M2.57
Stacked waveform
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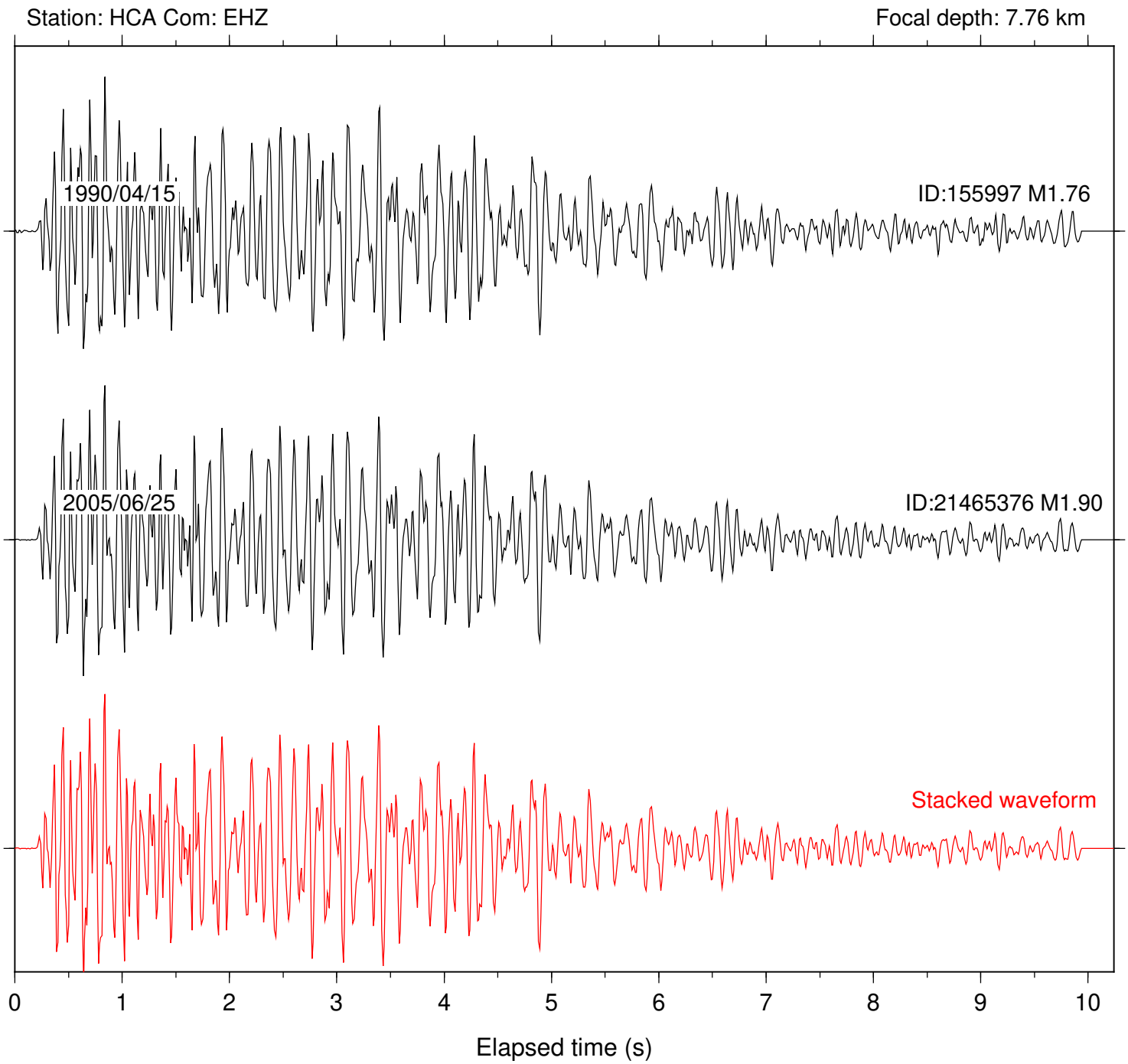
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.76 km
1990/04/15
ID:155997 M1.76
2005/06/25
ID:21465376 M1.90
Stacked waveform
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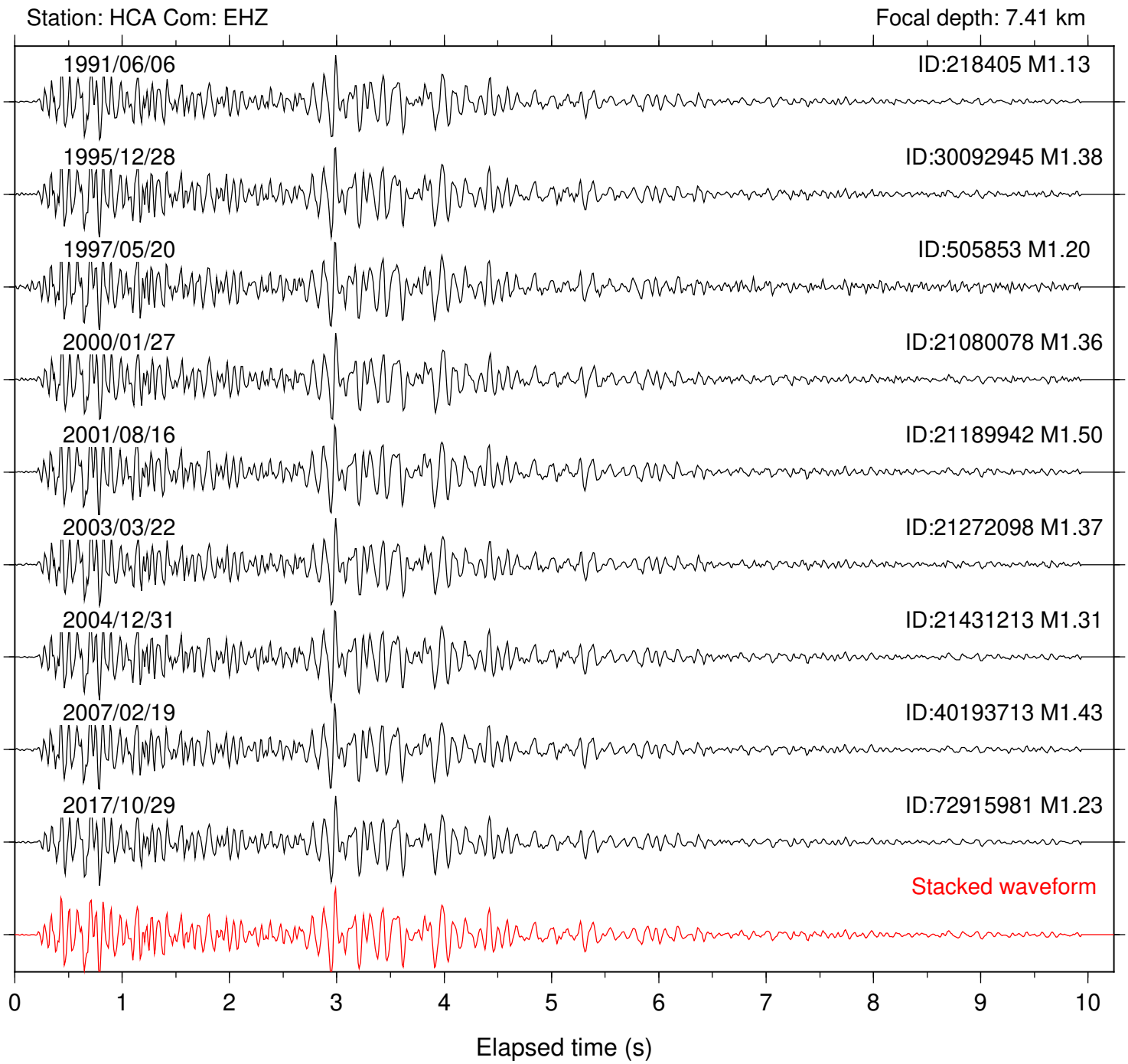
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.41 km
1991/06/06
ID:218405 M1.13
1995/12/28
ID:30092945 M1.38
1997/05/20
ID:505853 M1.20
2000/01/27
ID:21080078 M1.36
2001/08/16
ID:21189942 M1.50
2003/03/22
ID:21272098 M1.37
2004/12/31
ID:21431213 M1.31
2007/02/19
ID:40193713 M1.43
2017/10/29
ID:72915981 M1.23
Stacked waveform
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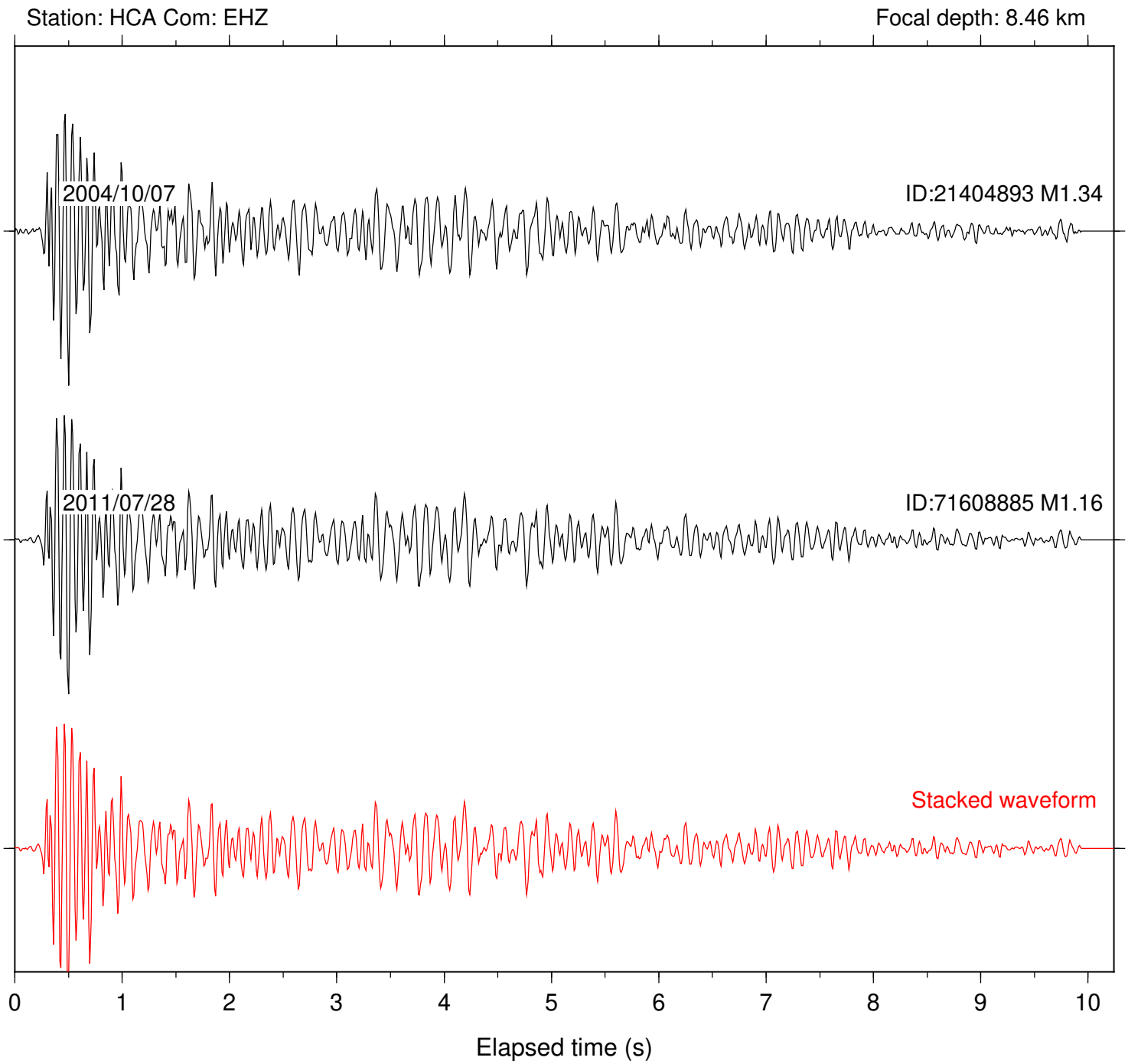
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.46 km
2004/10/07
ID:21404893 M1.34
2011/07/28
ID:71608885 M1.16
Stacked waveform
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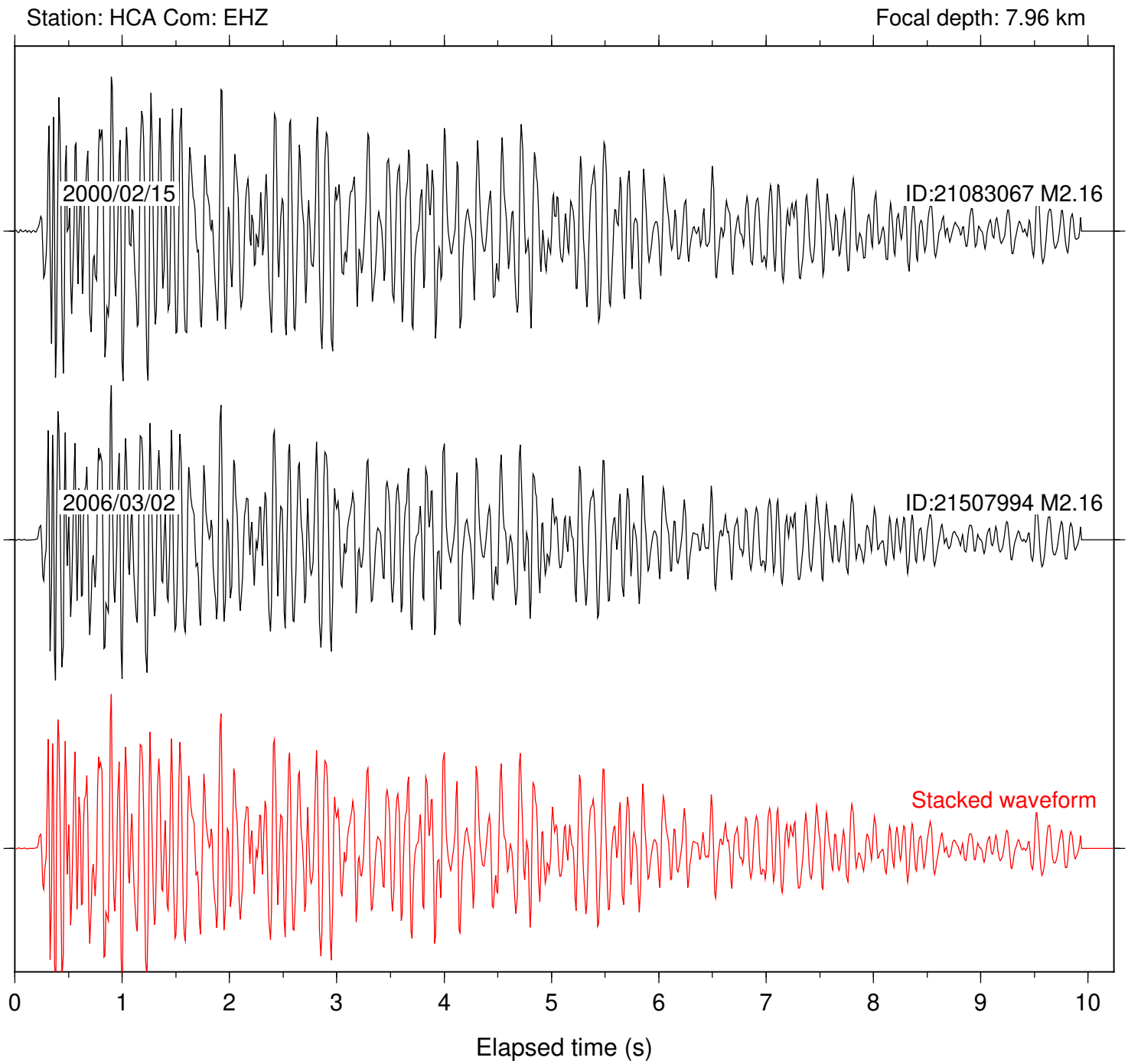
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.96 km
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
Stacked waveform
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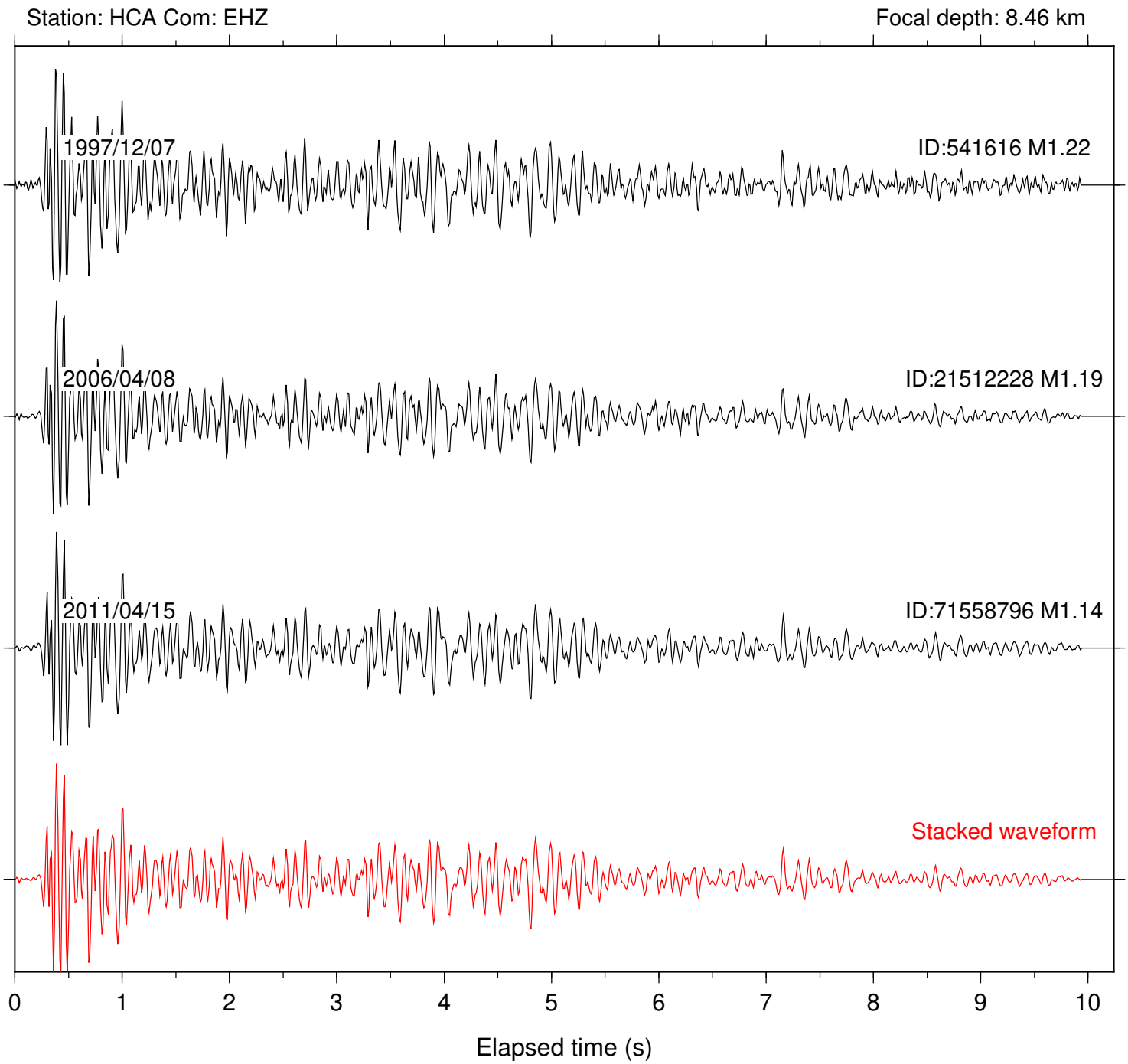
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 8.46 km
1997/12/07
ID:541616 M1.22
2006/04/08
ID:21512228 M1.19
2011/04/15
ID:71558796 M1.14
Stacked waveform
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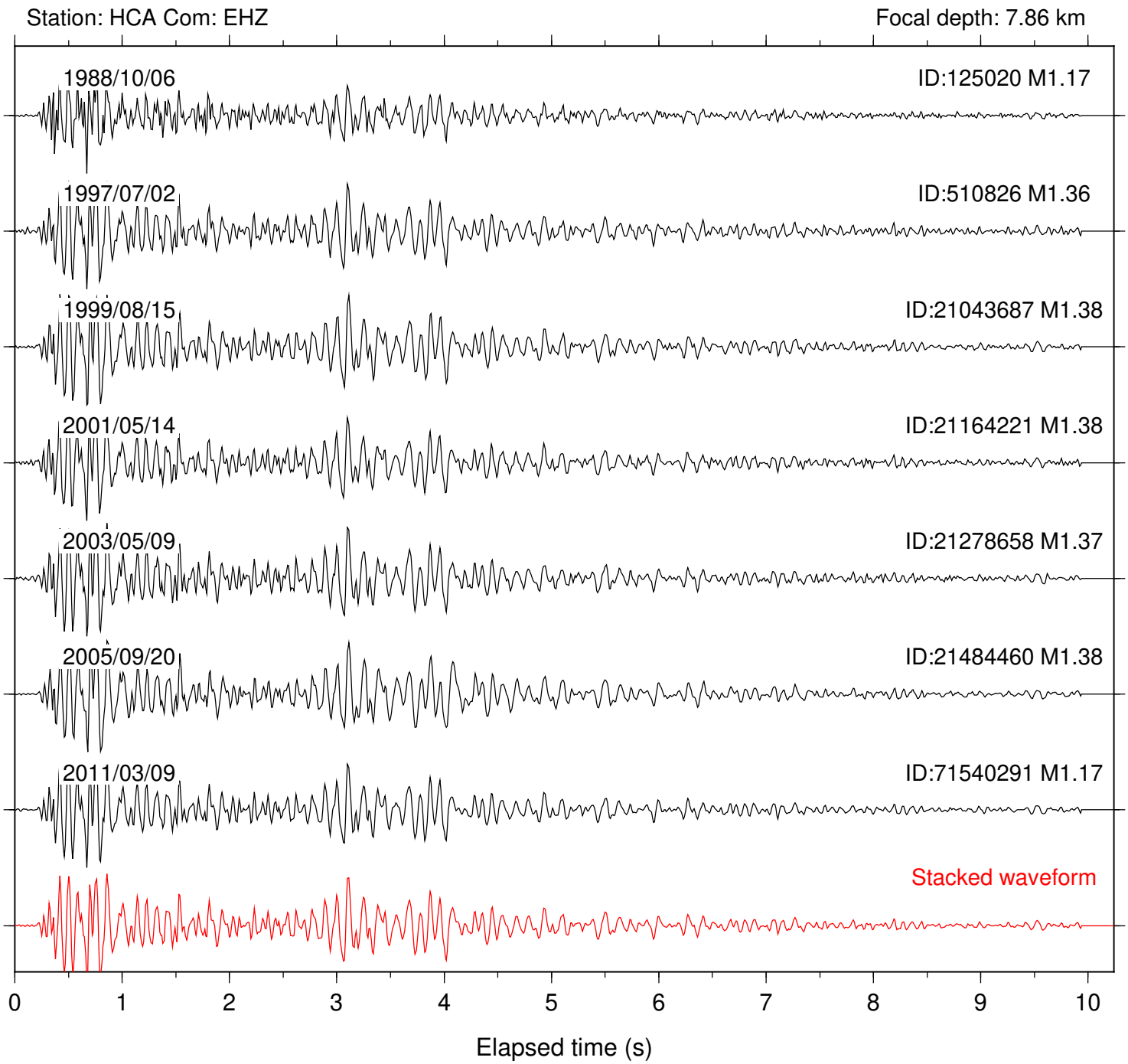
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.86 km
1988/10/06
ID:125020 M1.17
1997/07/02
ID:510826 M1.36
1999/08/15
ID:21043687 M1.38
2001/05/14
ID:21164221 M1.38
2003/05/09
ID:21278658 M1.37
2005/09/20
ID:21484460 M1.38
2011/03/09
ID:71540291 M1.17
Stacked waveform
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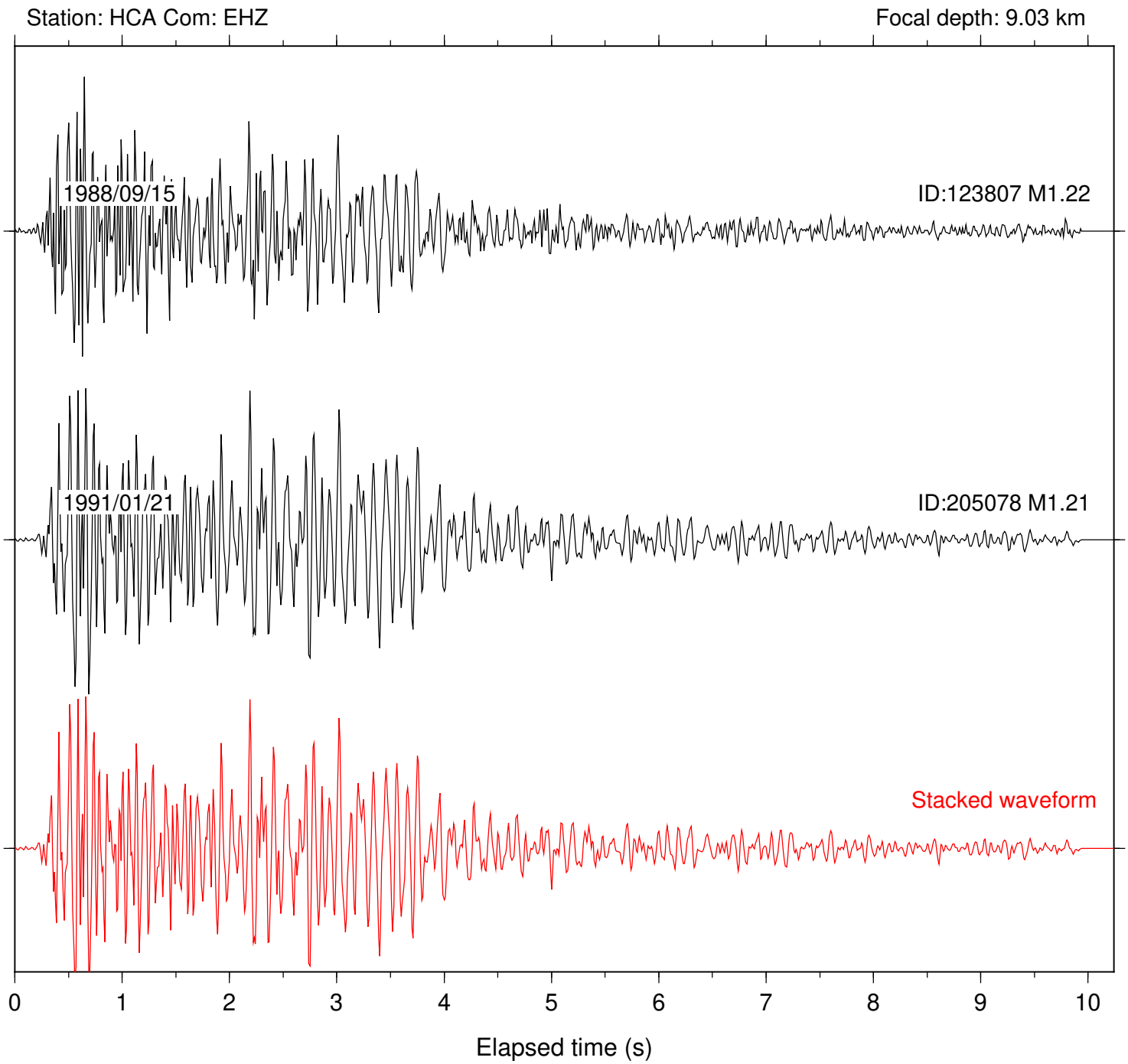
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 9.03 km
1988/09/15
ID:123807 M1.22
1991/01/21
ID:205078 M1.21
Stacked waveform
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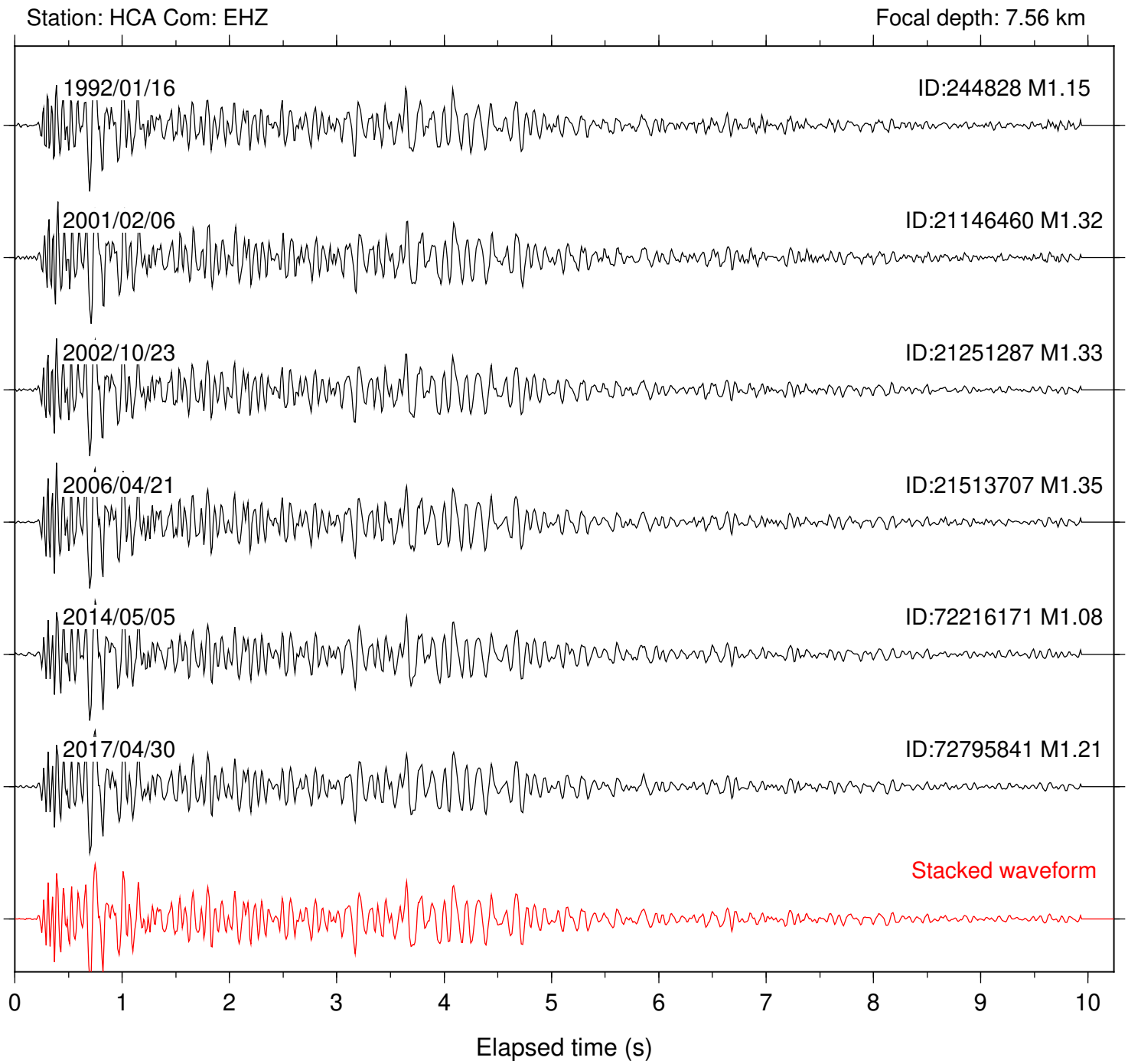
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.56 km
1992/01/16
ID:244828 M1.15
2001/02/06
ID:21146460 M1.32
2002/10/23
ID:21251287 M1.33
2006/04/21
ID:21513707 M1.35
2014/05/05
ID:72216171 M1.08
2017/04/30
ID:72795841 M1.21
Stacked waveform
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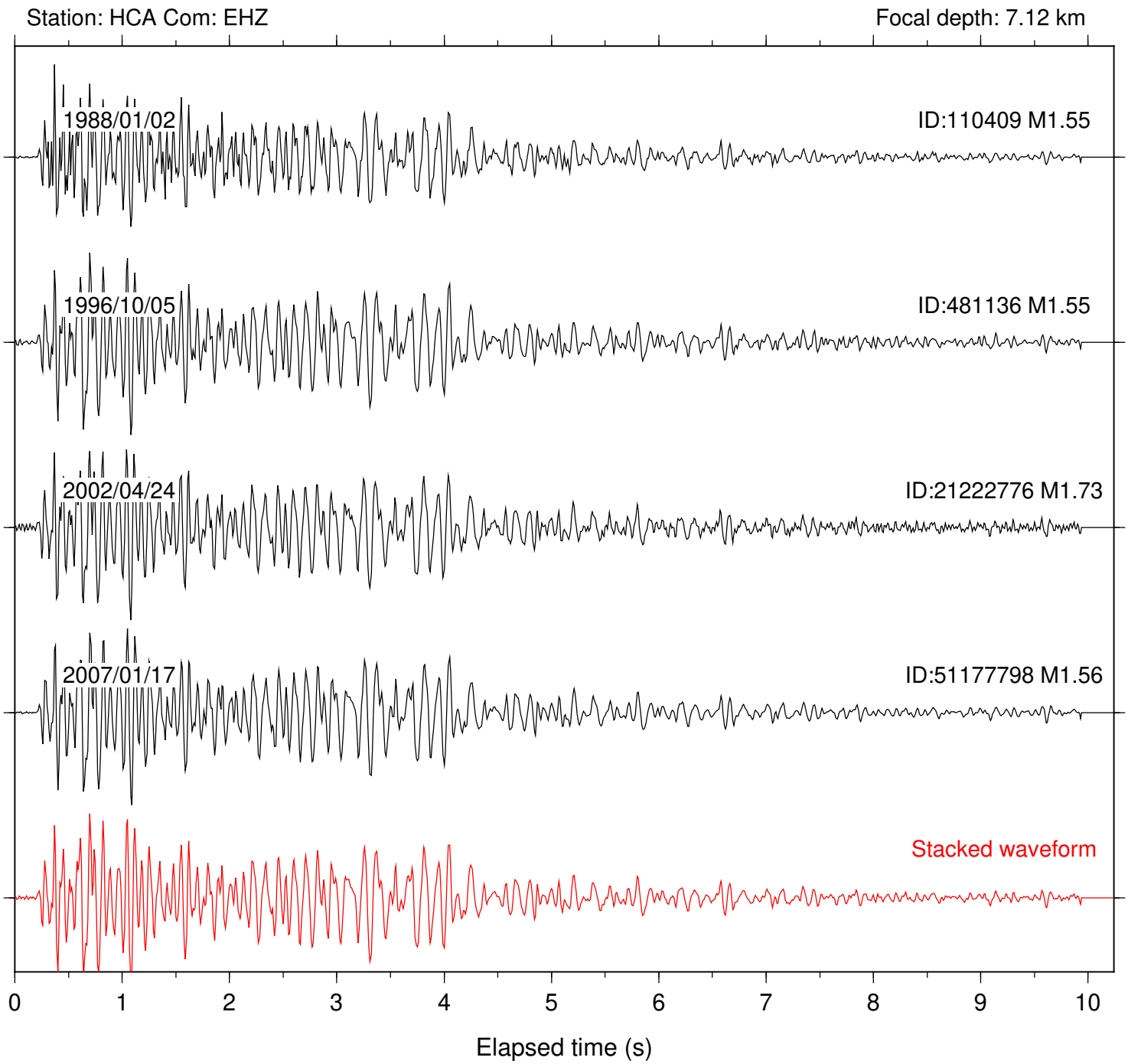
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.12 km
1988/01/02
ID:110409 M1.55
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
2007/01/17
ID:51177798 M1.56
Stacked waveform
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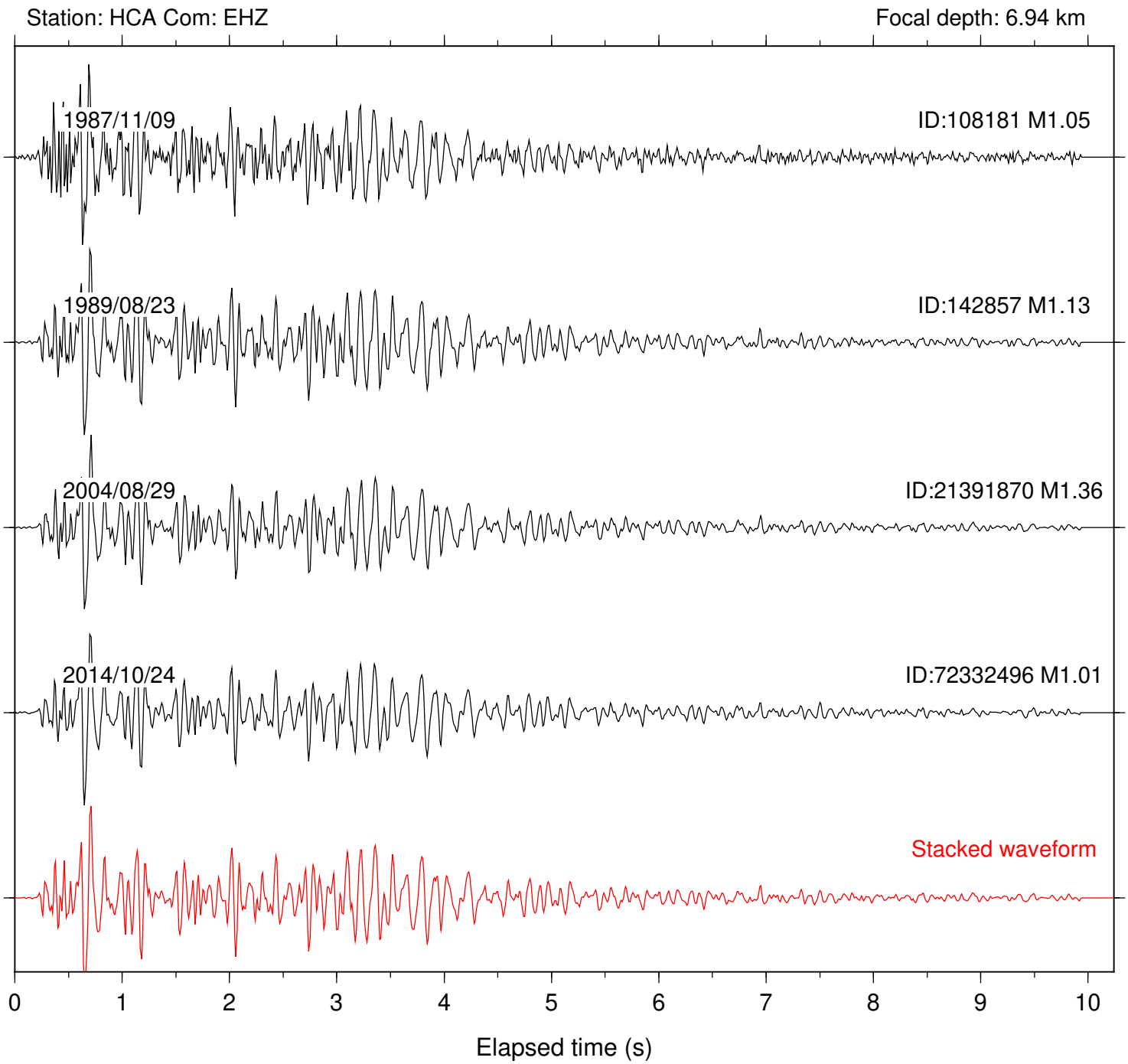
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 6.94 km
1987/11/09
ID:108181 M1.05
1989/08/23
ID:142857 M1.13
2004/08/29
ID:21391870 M1.36
2014/10/24
ID:72332496 M1.01
Stacked waveform
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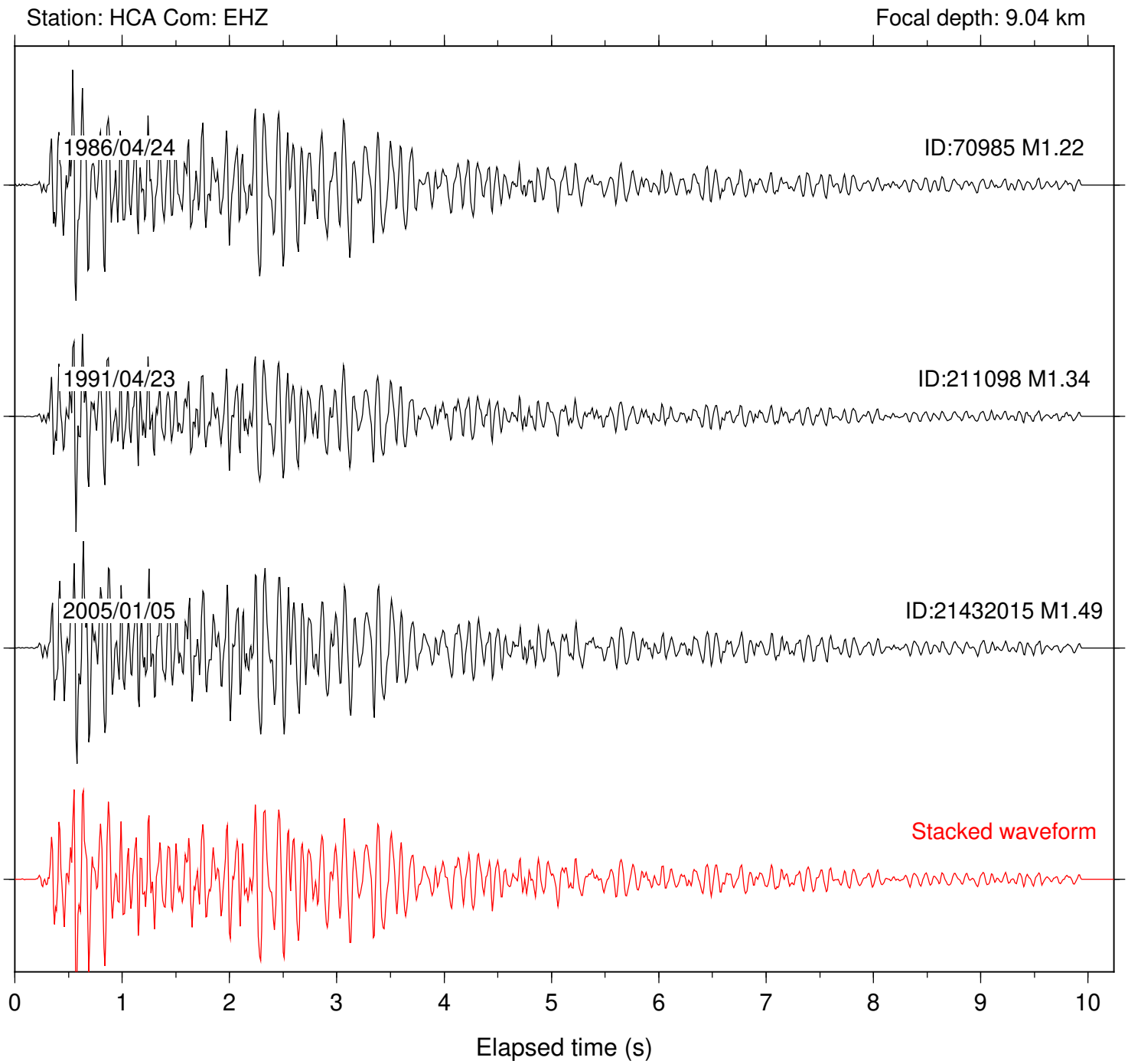
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 9.04 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
2005/01/05
ID:21432015 M1.49
Stacked waveform
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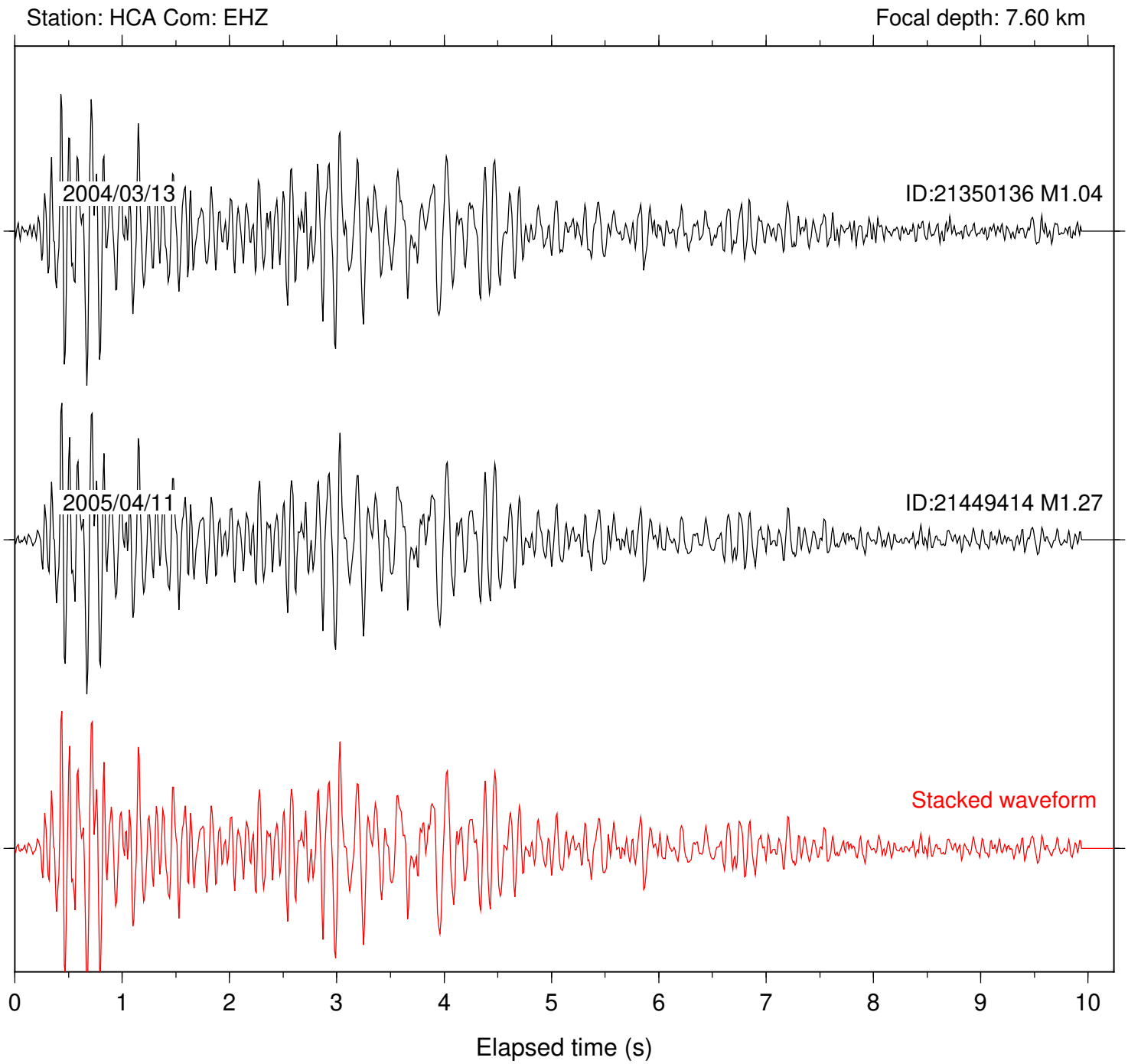
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.60 km
2004/03/13
ID:21350136 M1.04
2005/04/11
ID:21449414 M1.27
Stacked waveform
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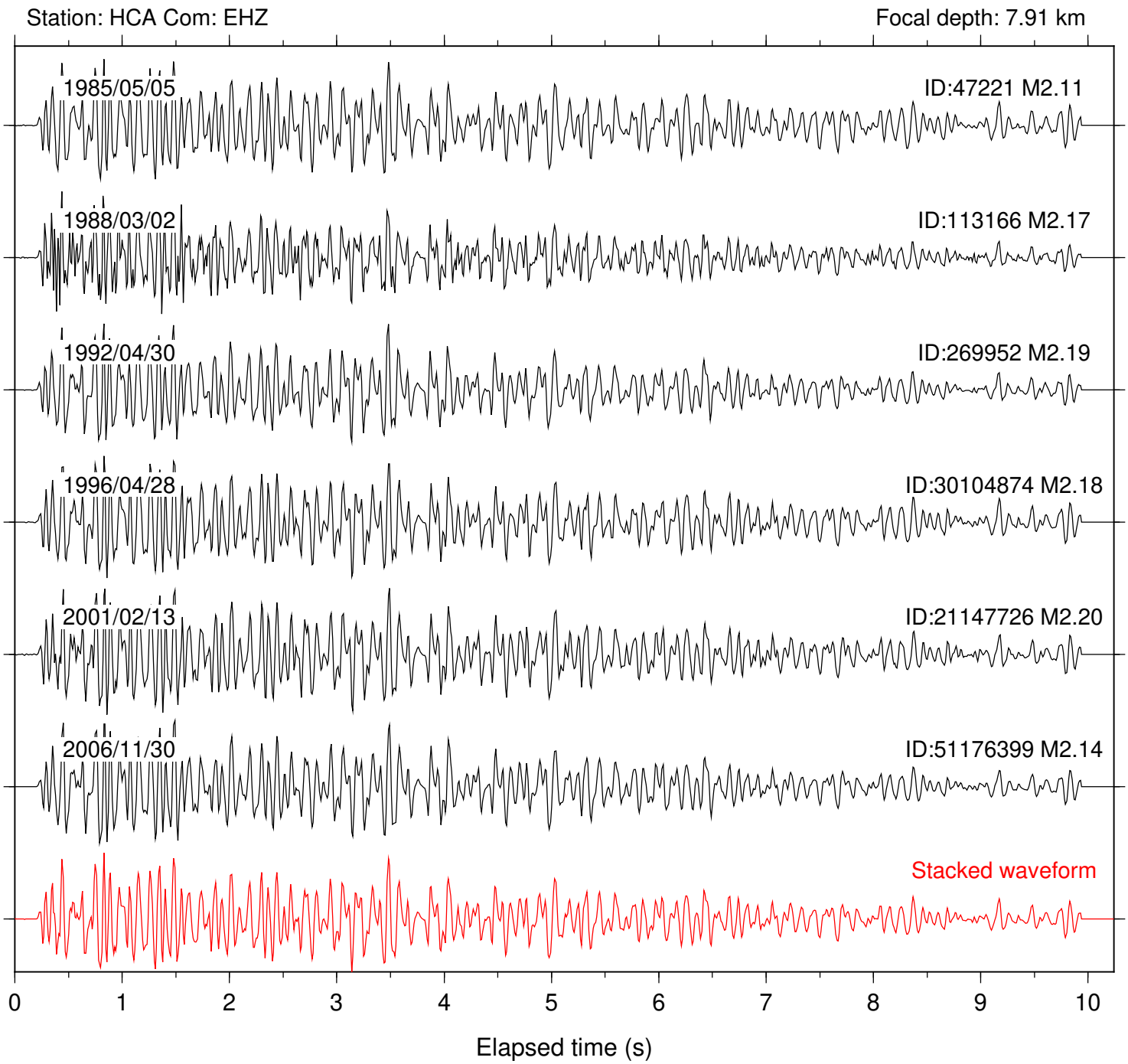
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.91 km
1985/05/05
ID:47221 M2.11
1988/03/02
ID:113166 M2.17
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
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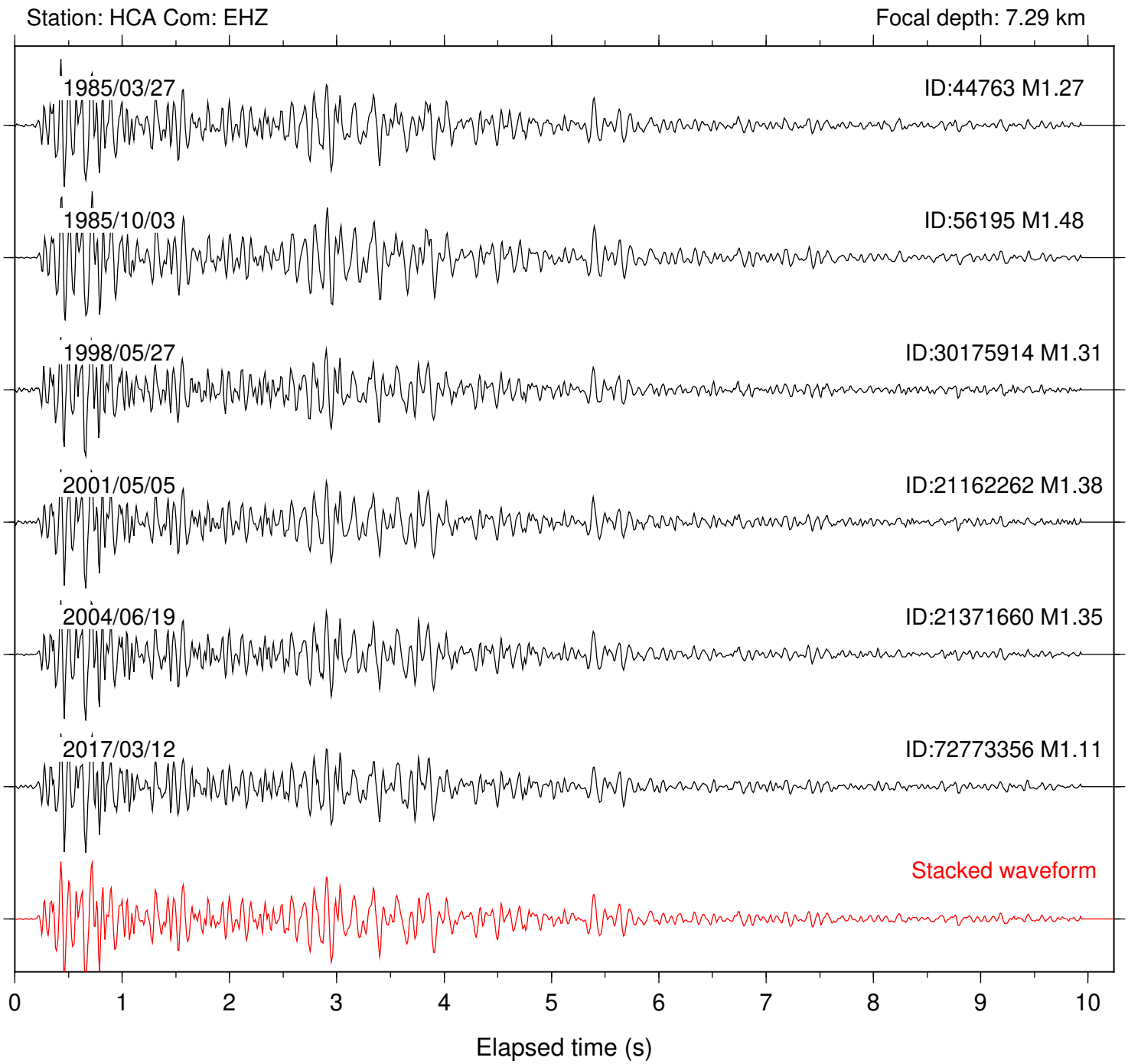
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.29 km
1985/03/27
ID:44763 M1.27
1985/10/03
ID:56195 M1.48
1998/05/27
ID:30175914 M1.31
2001/05/05
ID:21162262 M1.38
2004/06/19
ID:21371660 M1.35
2017/03/12
ID:72773356 M1.11
Stacked waveform
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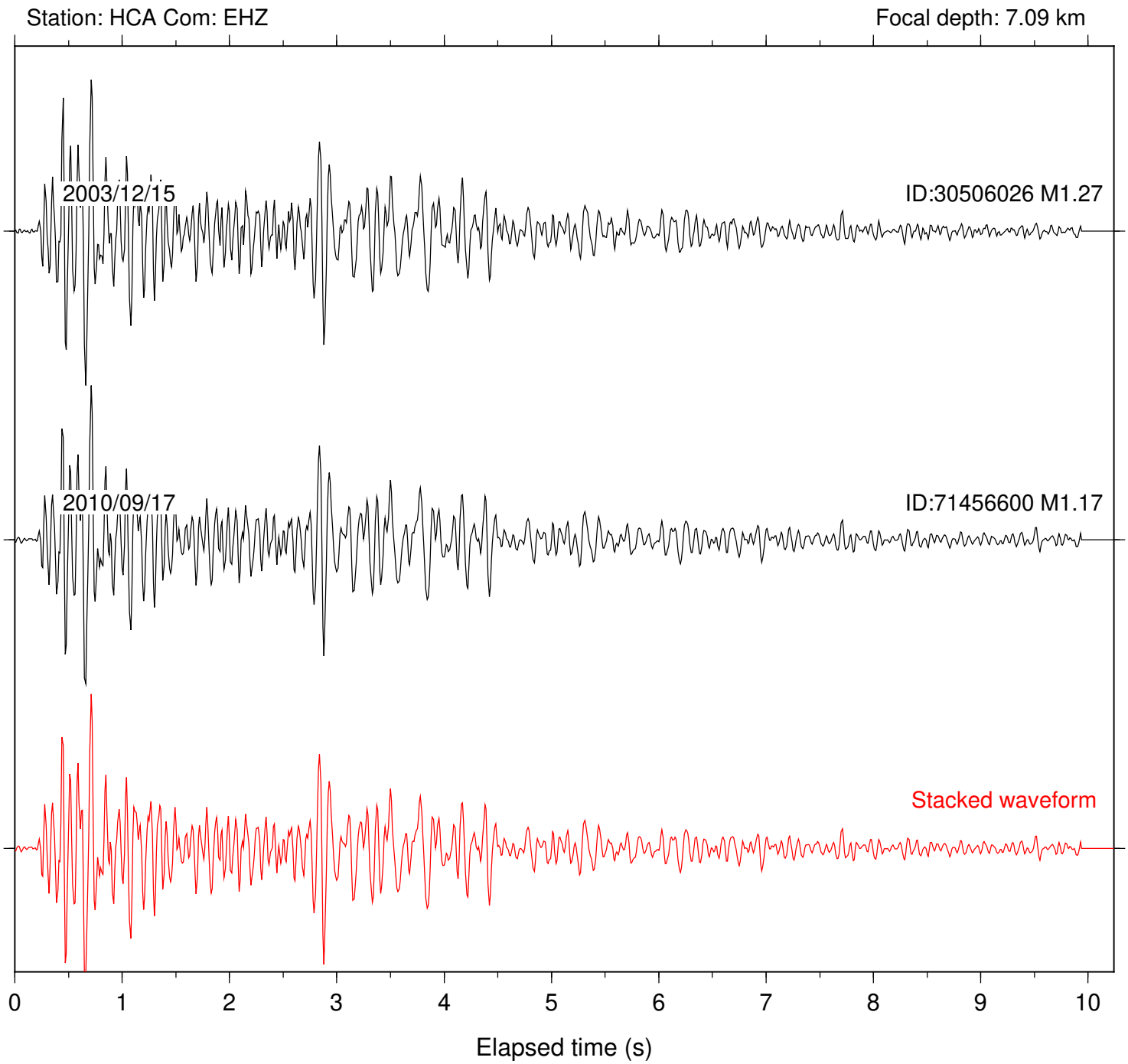
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.09 km
2003/12/15
ID:30506026 M1.27
2010/09/17
ID:71456600 M1.17
Stacked waveform
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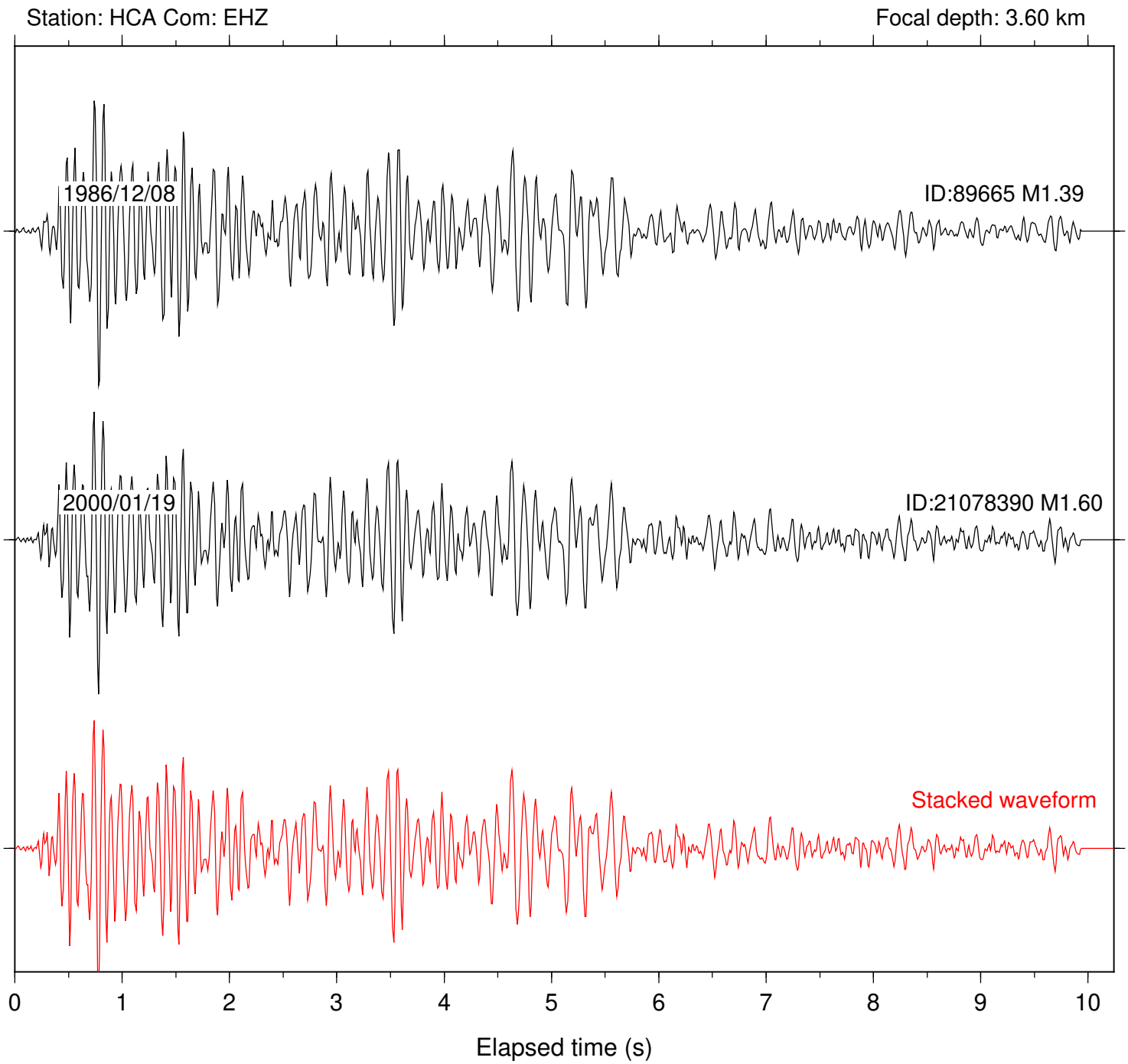
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 3.60 km
1986/12/08
ID:89665 M1.39
2000/01/19
ID:21078390 M1.60
Stacked waveform
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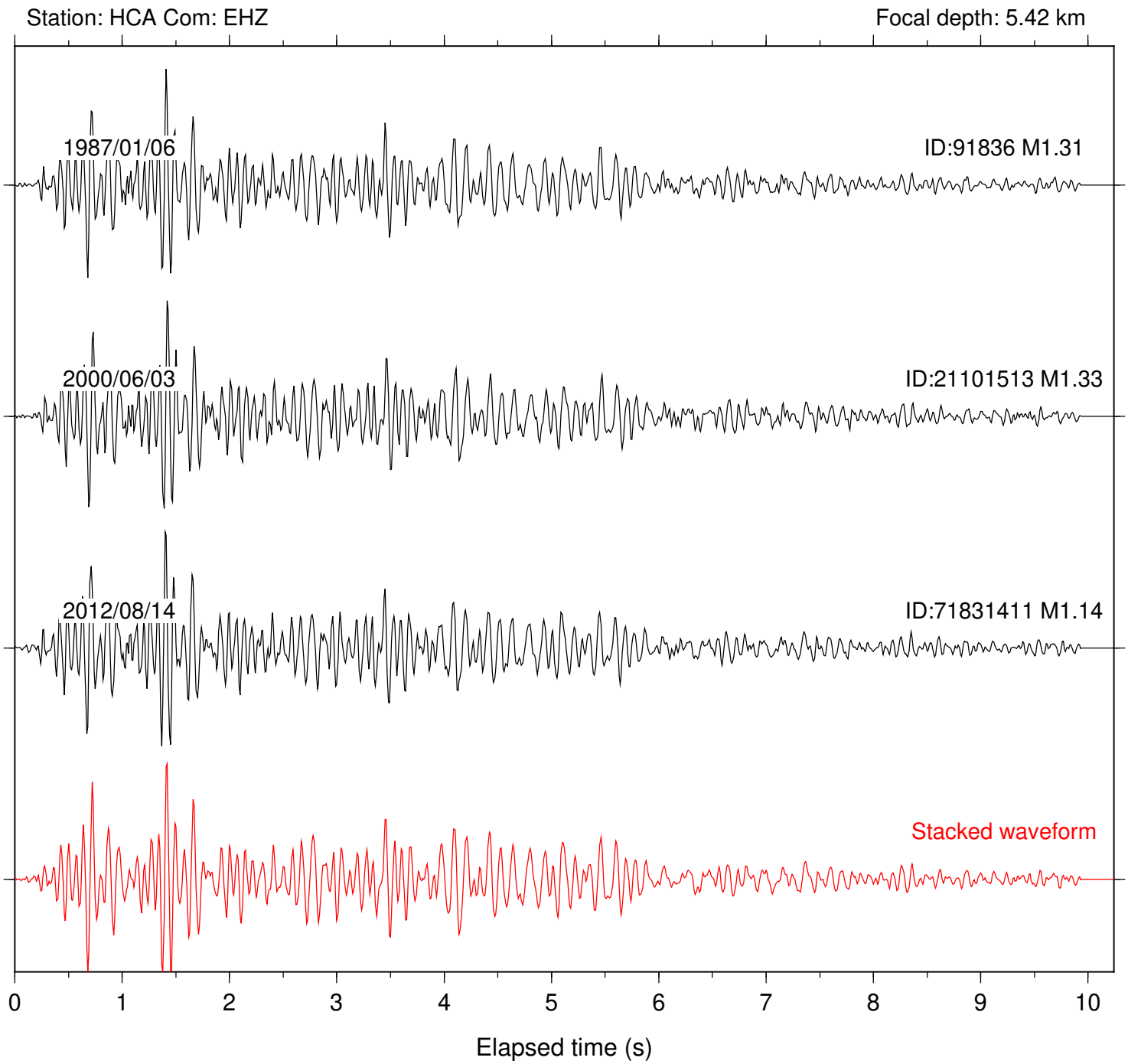
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 5.42 km
1987/01/06
ID:91836 M1.31
2000/06/03
ID:21101513 M1.33
2012/08/14
ID:71831411 M1.14
Stacked waveform
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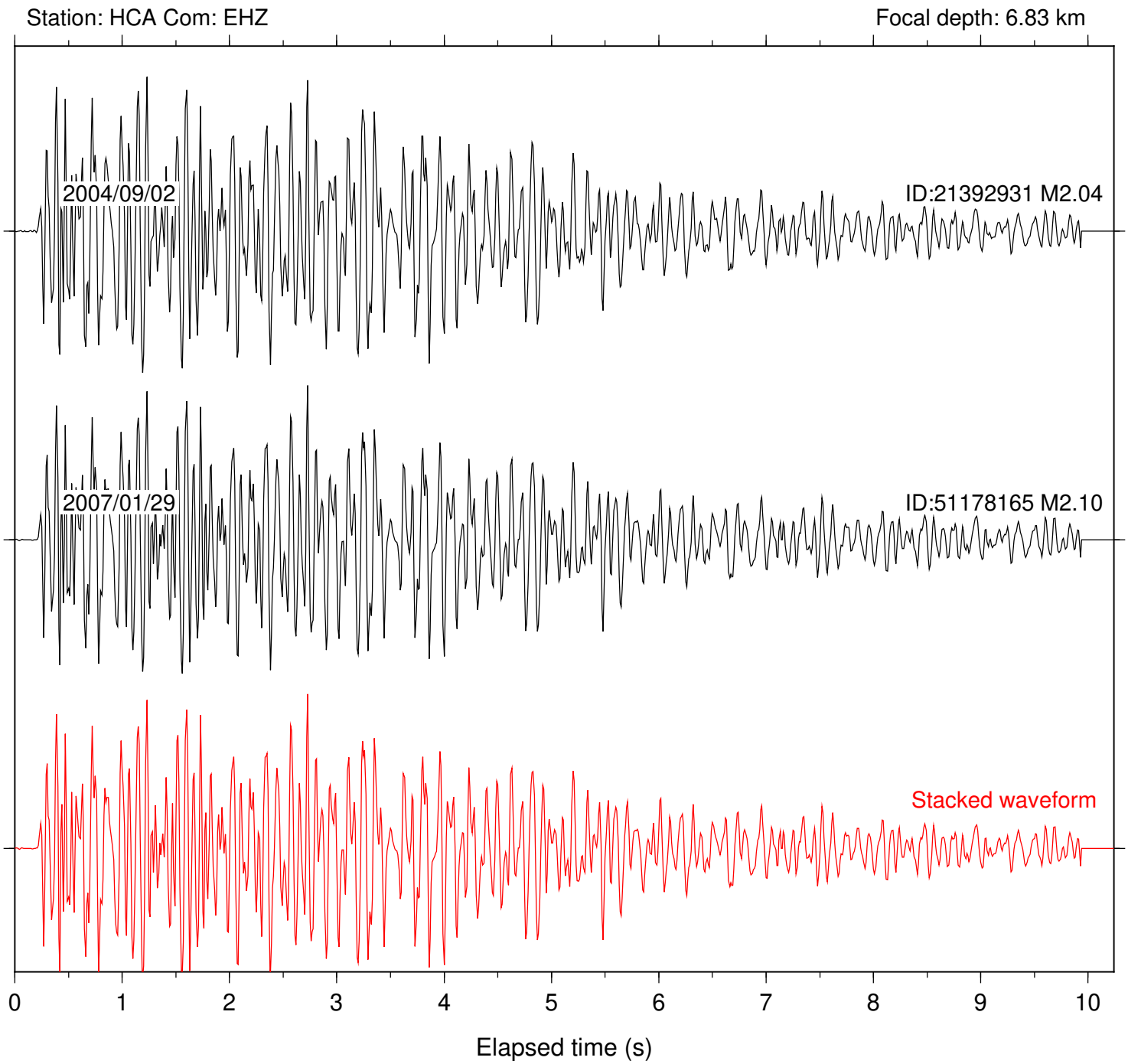
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 6.83 km
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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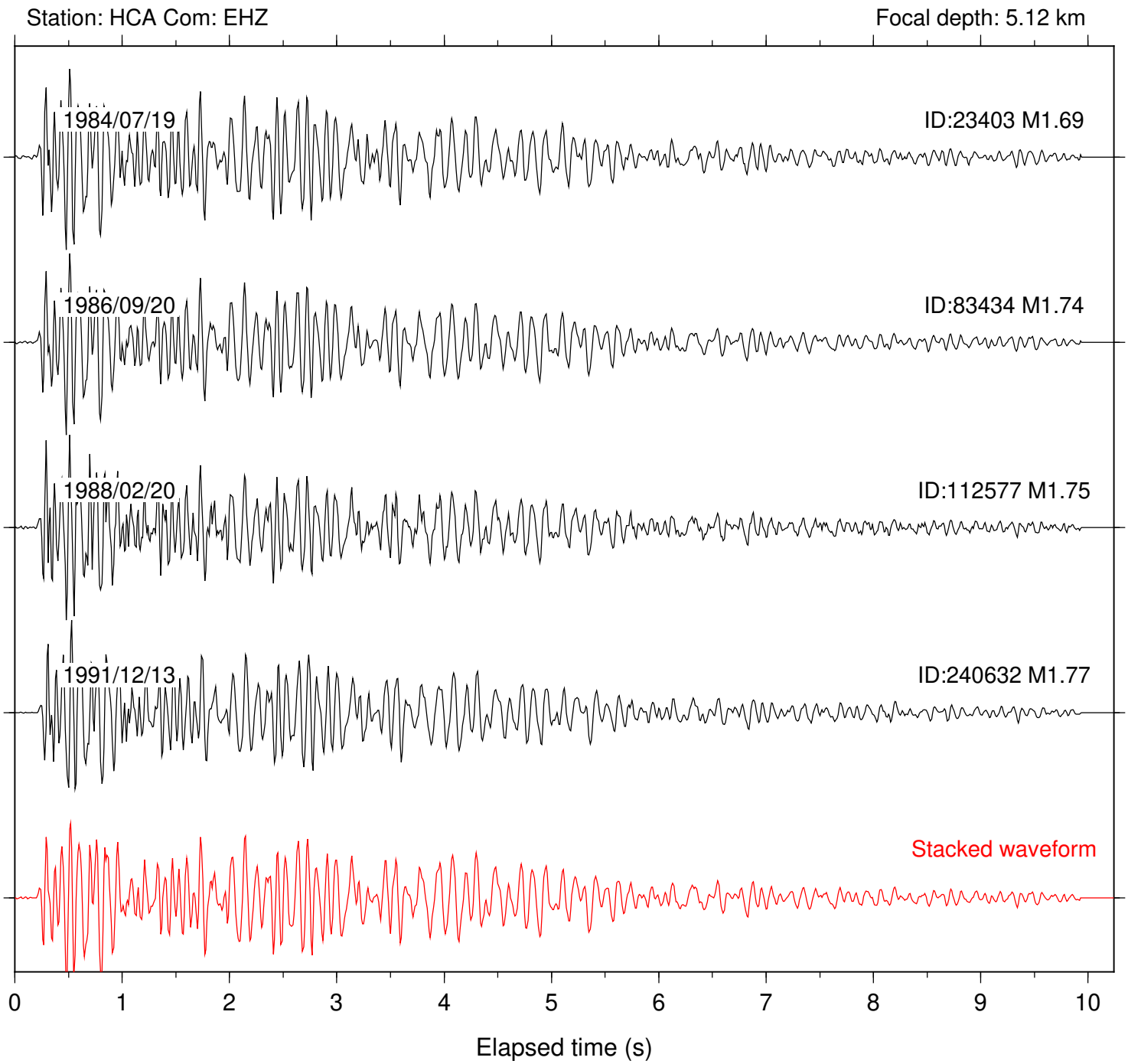
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 5.12 km
1984/07/19
ID:23403 M1.69
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
1991/12/13
ID:240632 M1.77
Stacked waveform
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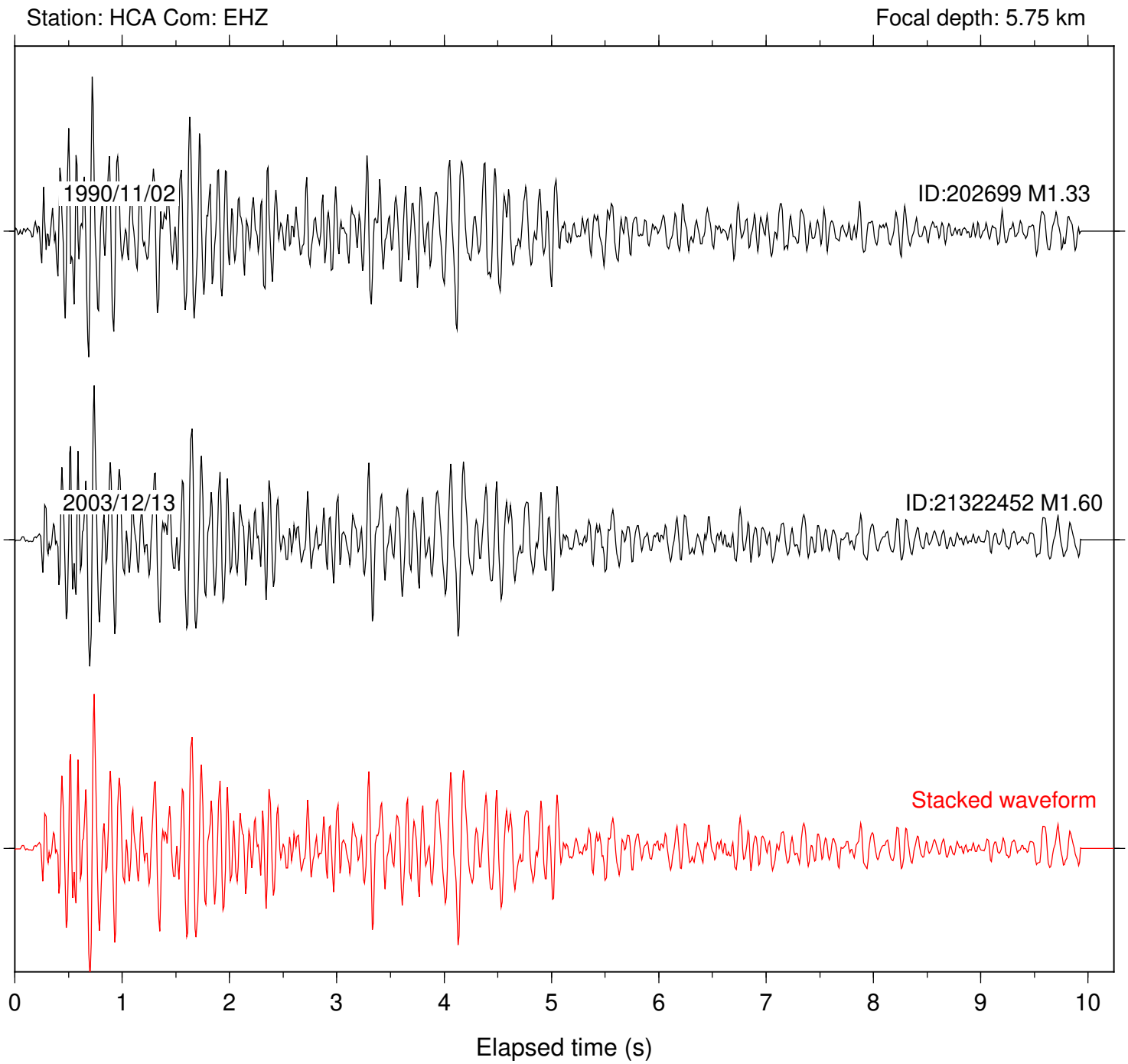
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 5.75 km
1990/11/02
ID:202699 M1.33
2003/12/13
ID:21322452 M1.60
Stacked waveform
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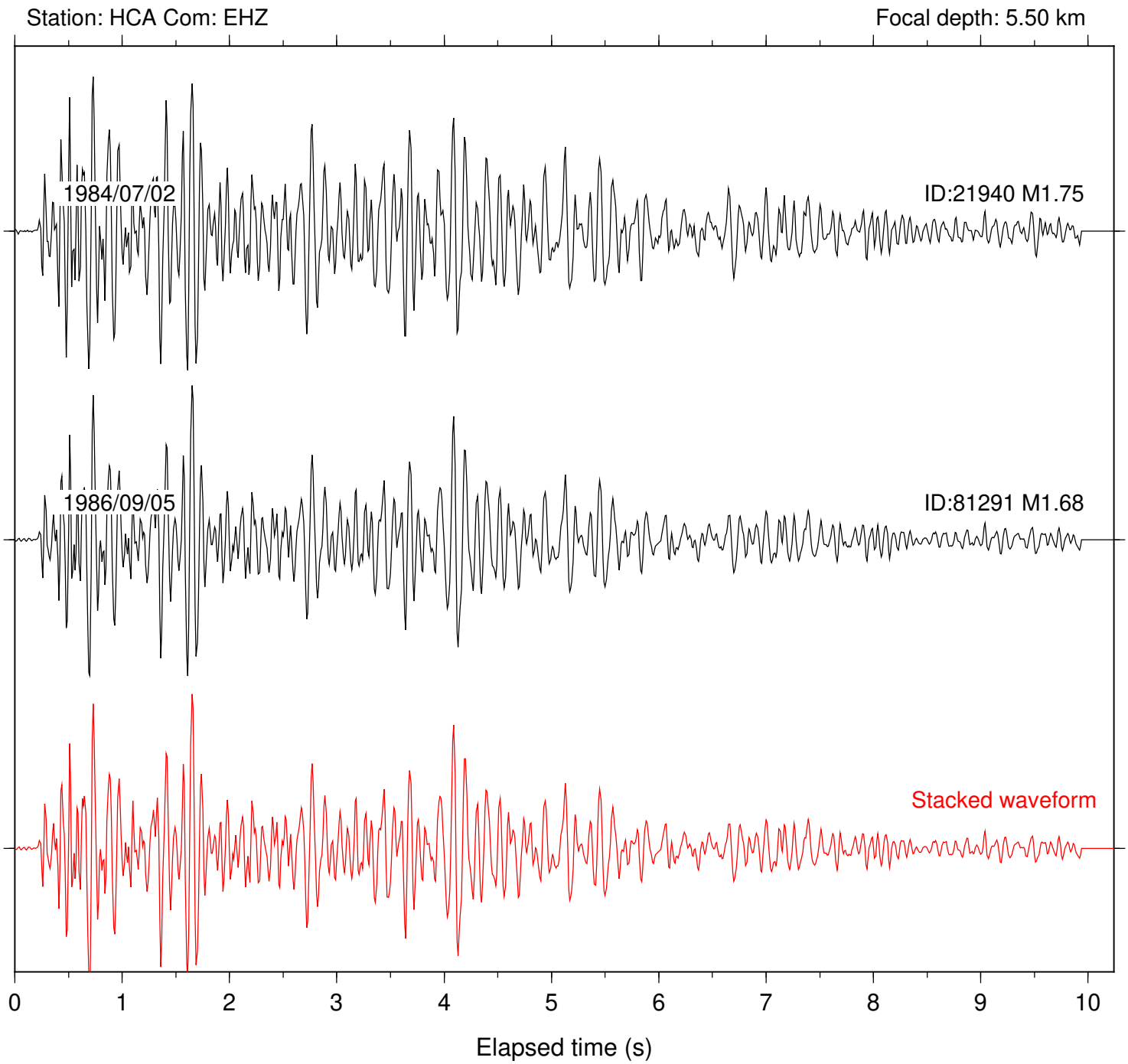
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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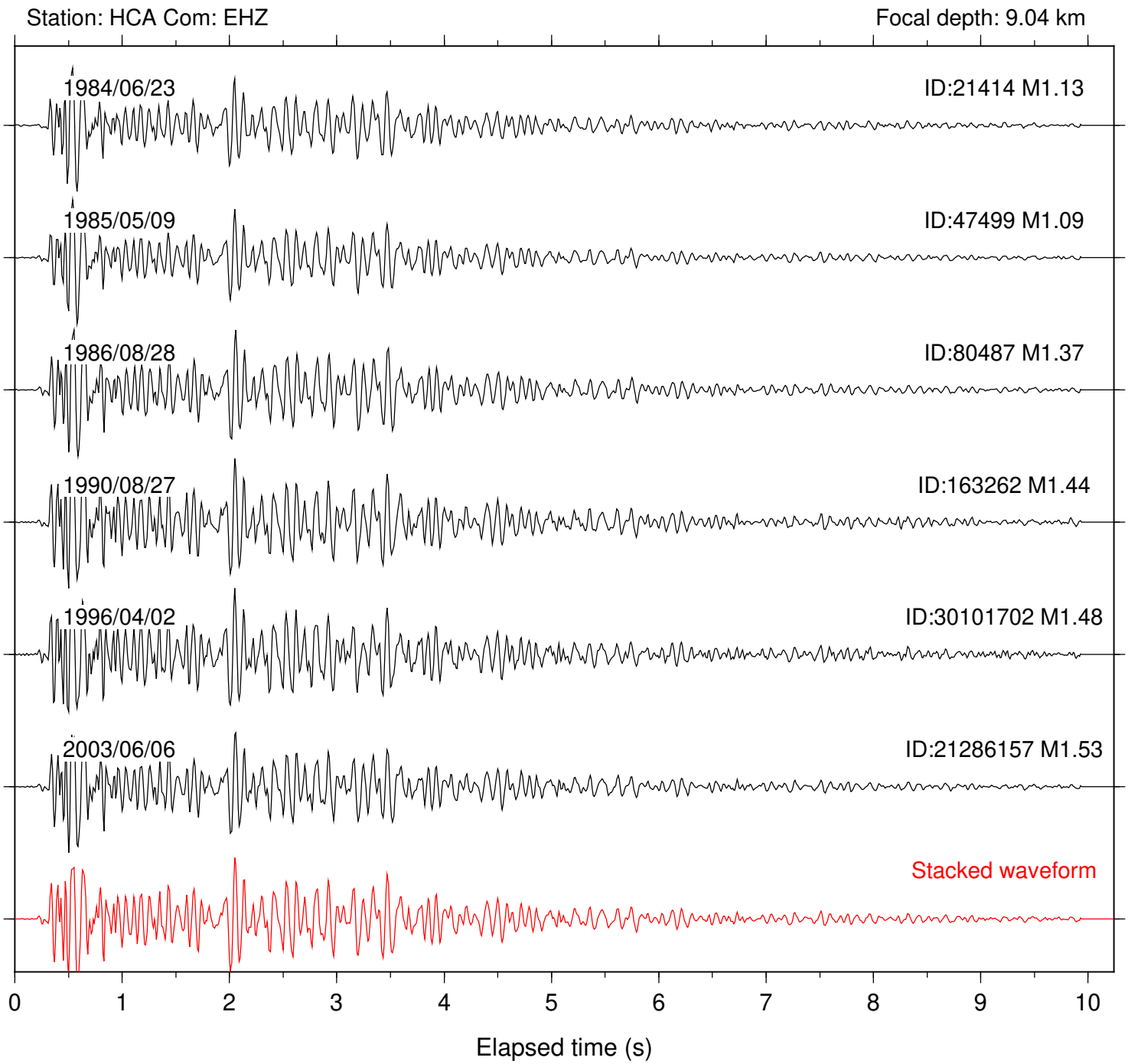
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 9.04 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1990/08/27
ID:163262 M1.44
1996/04/02
ID:30101702 M1.48
2003/06/06
ID:21286157 M1.53
Stacked waveform
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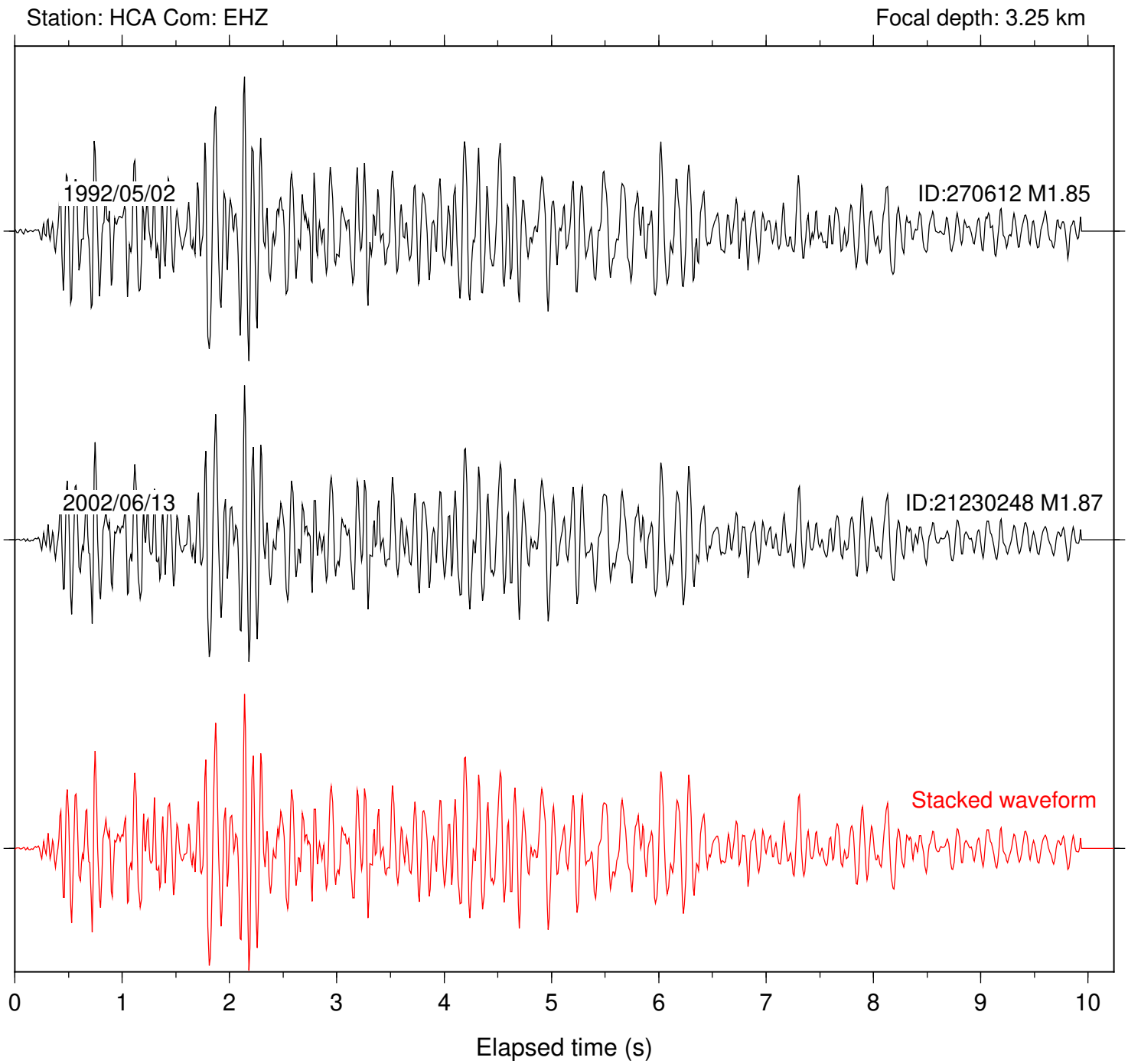
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 3.25 km
1992/05/02
ID:270612 M1.85
2002/06/13
ID:21230248 M1.87
Stacked waveform
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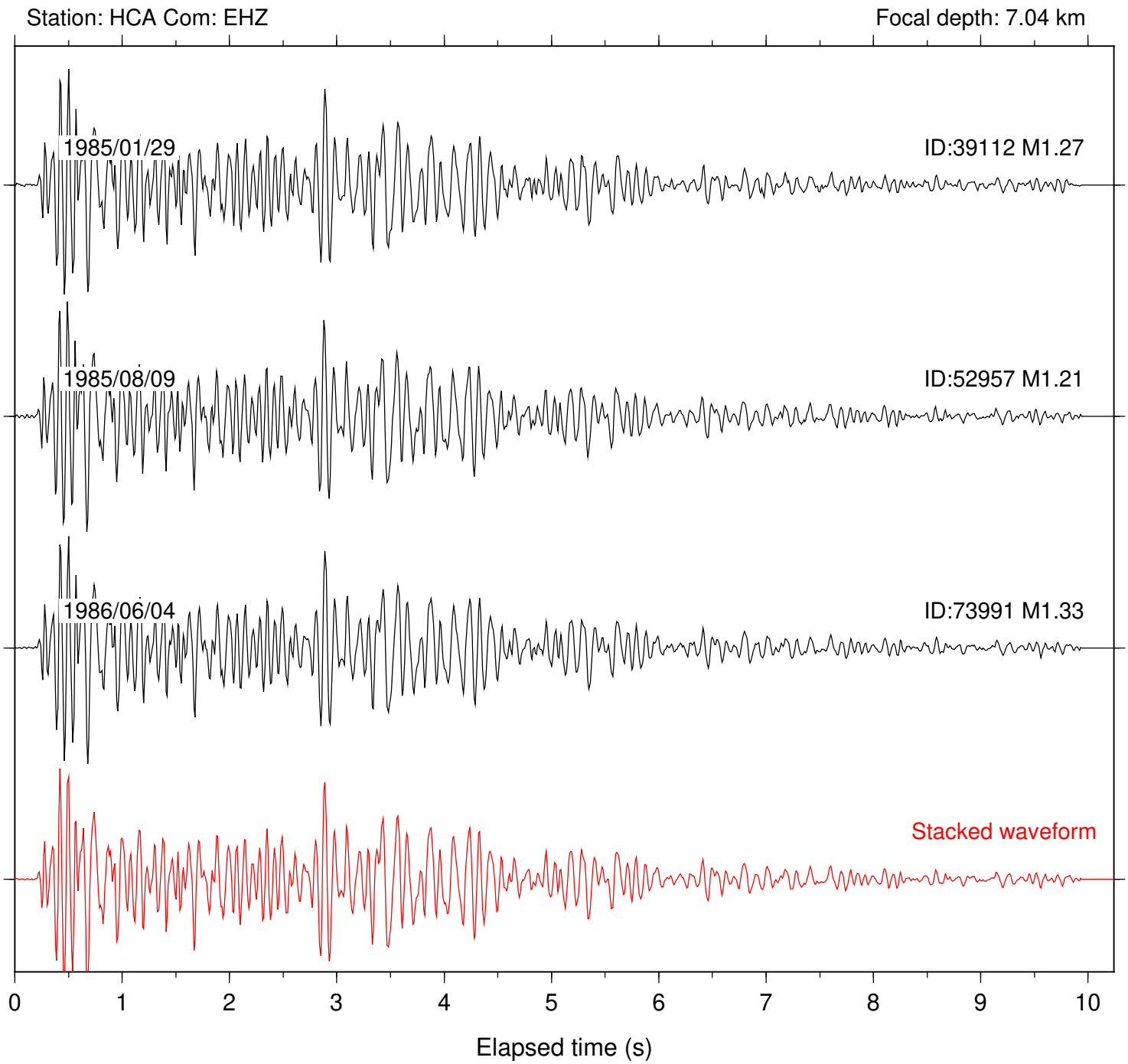
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.04 km
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
Stacked waveform
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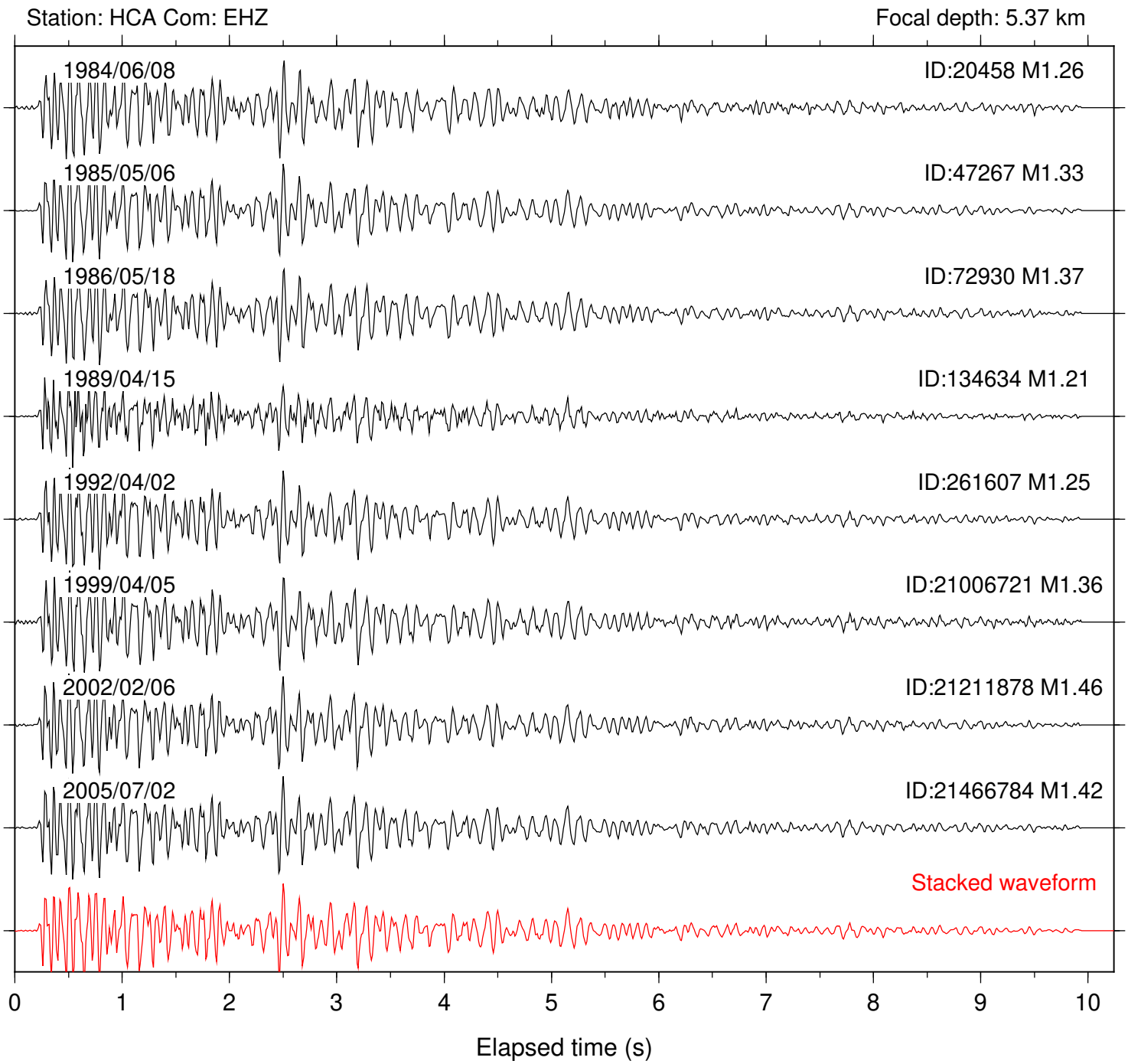
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 5.37 km
1984/06/08
ID:20458 M1.26
1985/05/06
ID:47267 M1.33
1986/05/18
ID:72930 M1.37
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
1999/04/05
ID:21006721 M1.36
2002/02/06
ID:21211878 M1.46
2005/07/02
ID:21466784 M1.42
Stacked waveform
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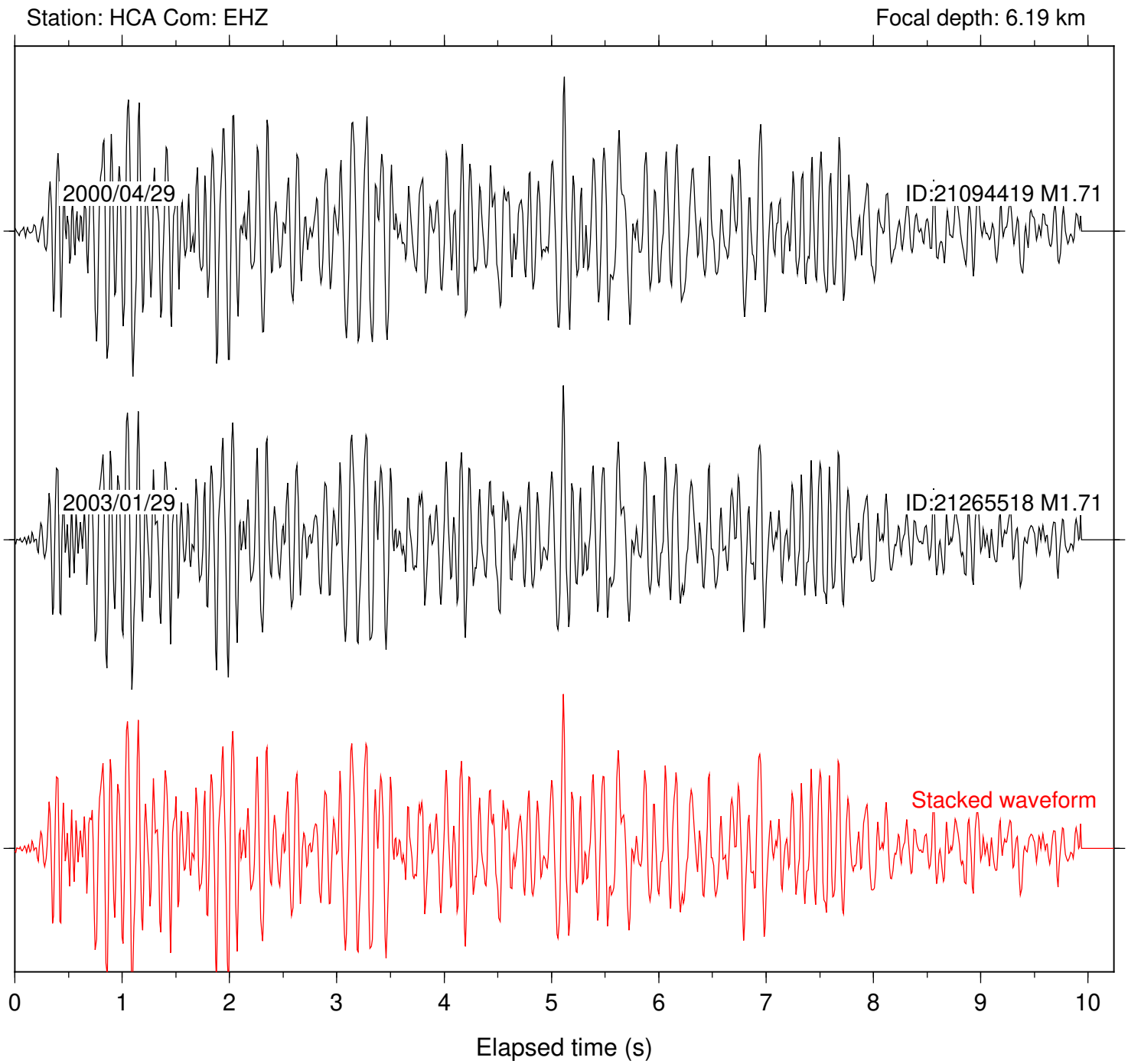
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 6.19 km
2000/04/29
ID:21094419 M1.71
2003/01/29
ID:21265518 M1.71
Stacked waveform
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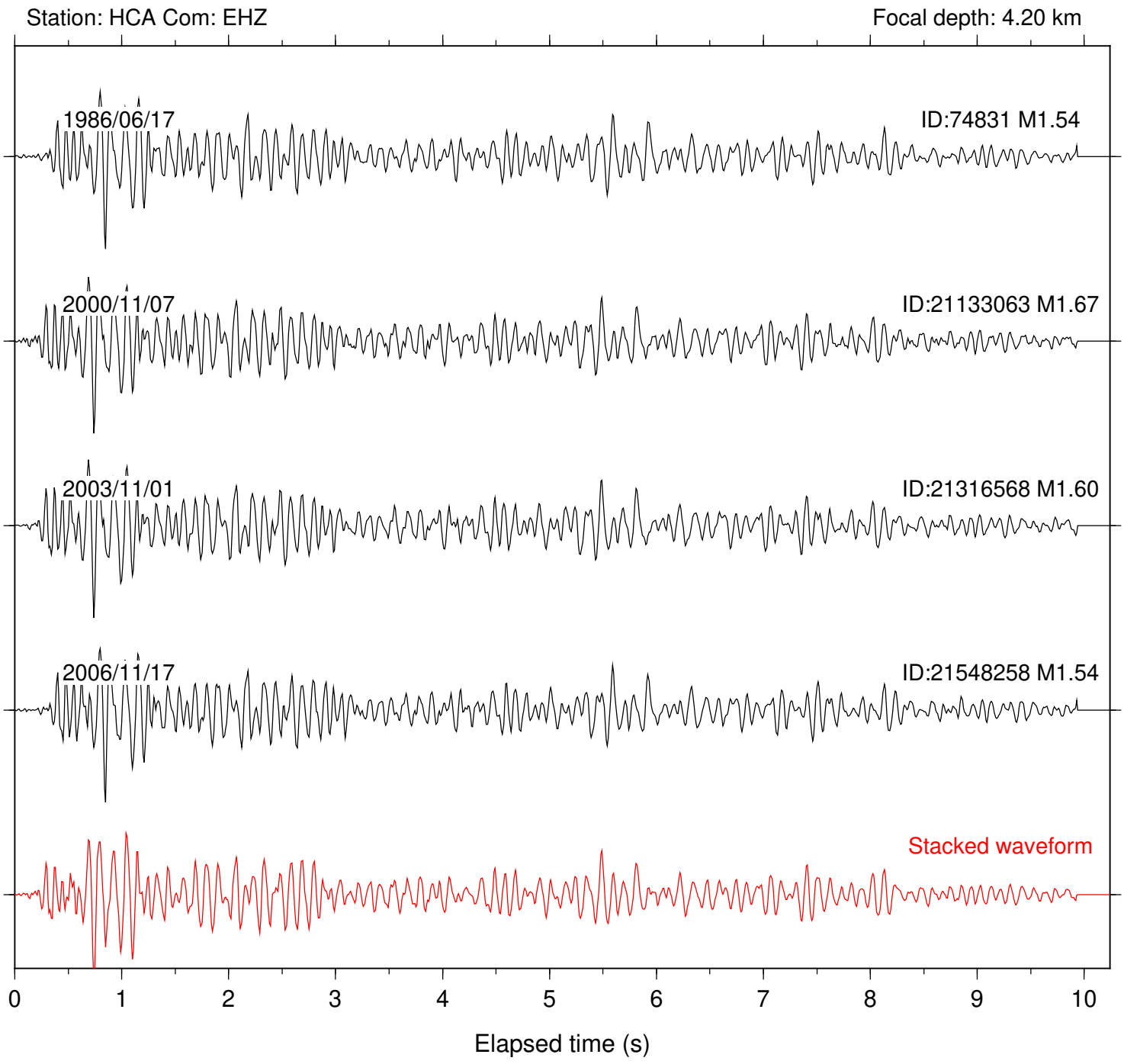
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 4.20 km
1986/06/17
ID:74831 M1.54
2000/11/07
ID:21133063 M1.67
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
Stacked waveform
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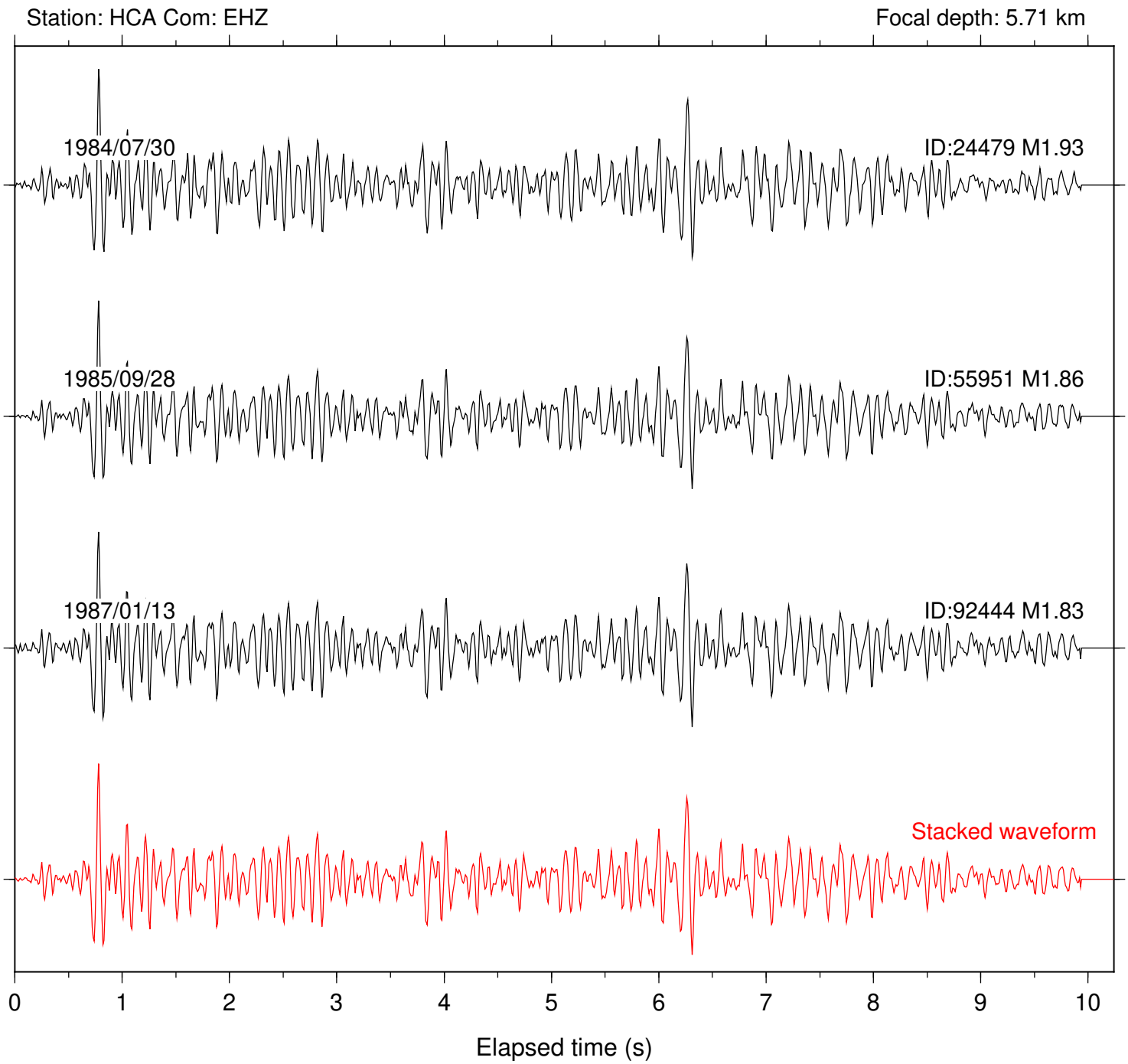
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 5.71 km
1984/07/30
ID:24479 M1.93
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
Stacked waveform
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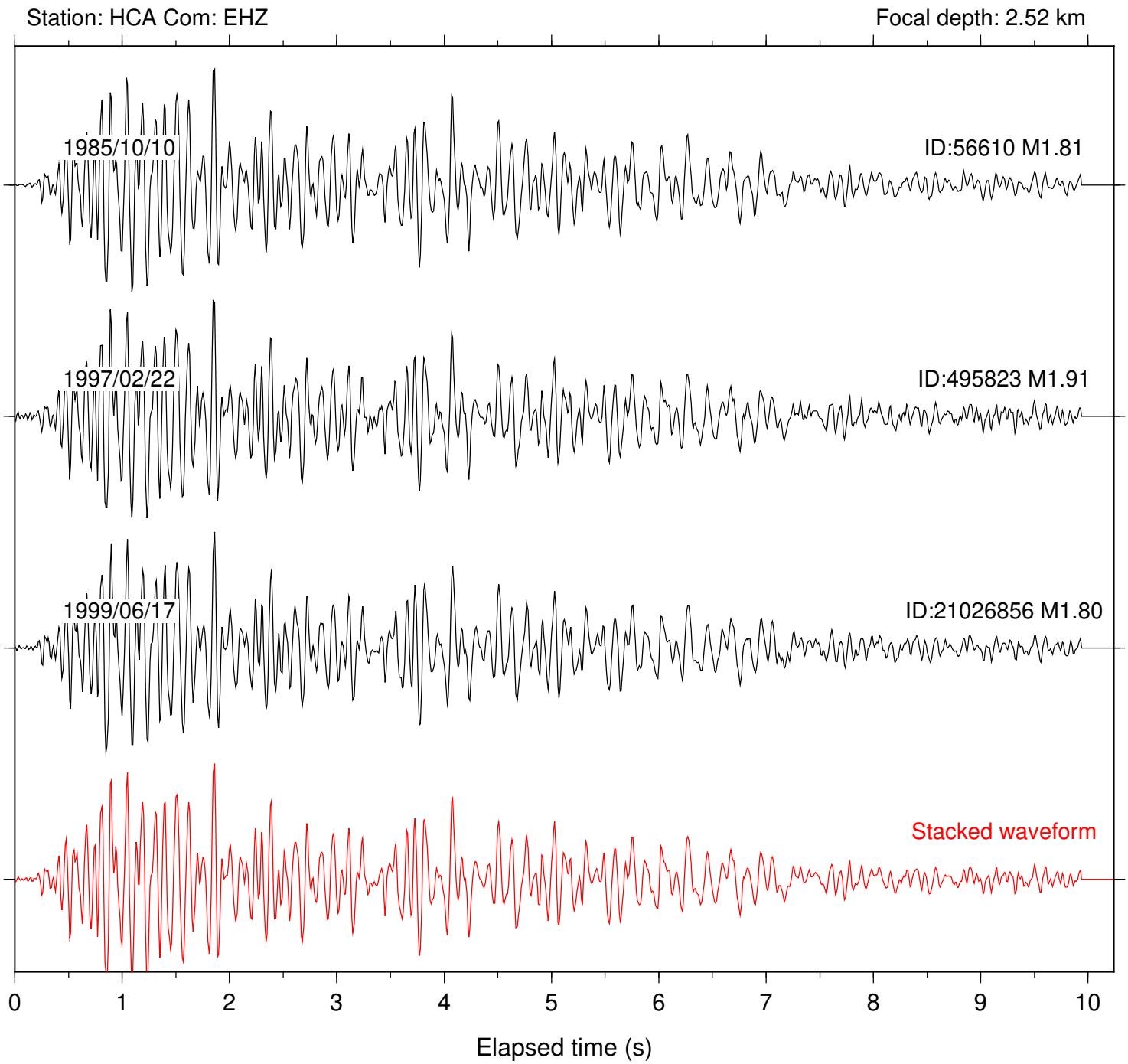
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 2.52 km
1985/10/10
ID:56610 M1.81
1997/02/22
ID:495823 M1.91
1999/06/17
ID:21026856 M1.80
Stacked waveform
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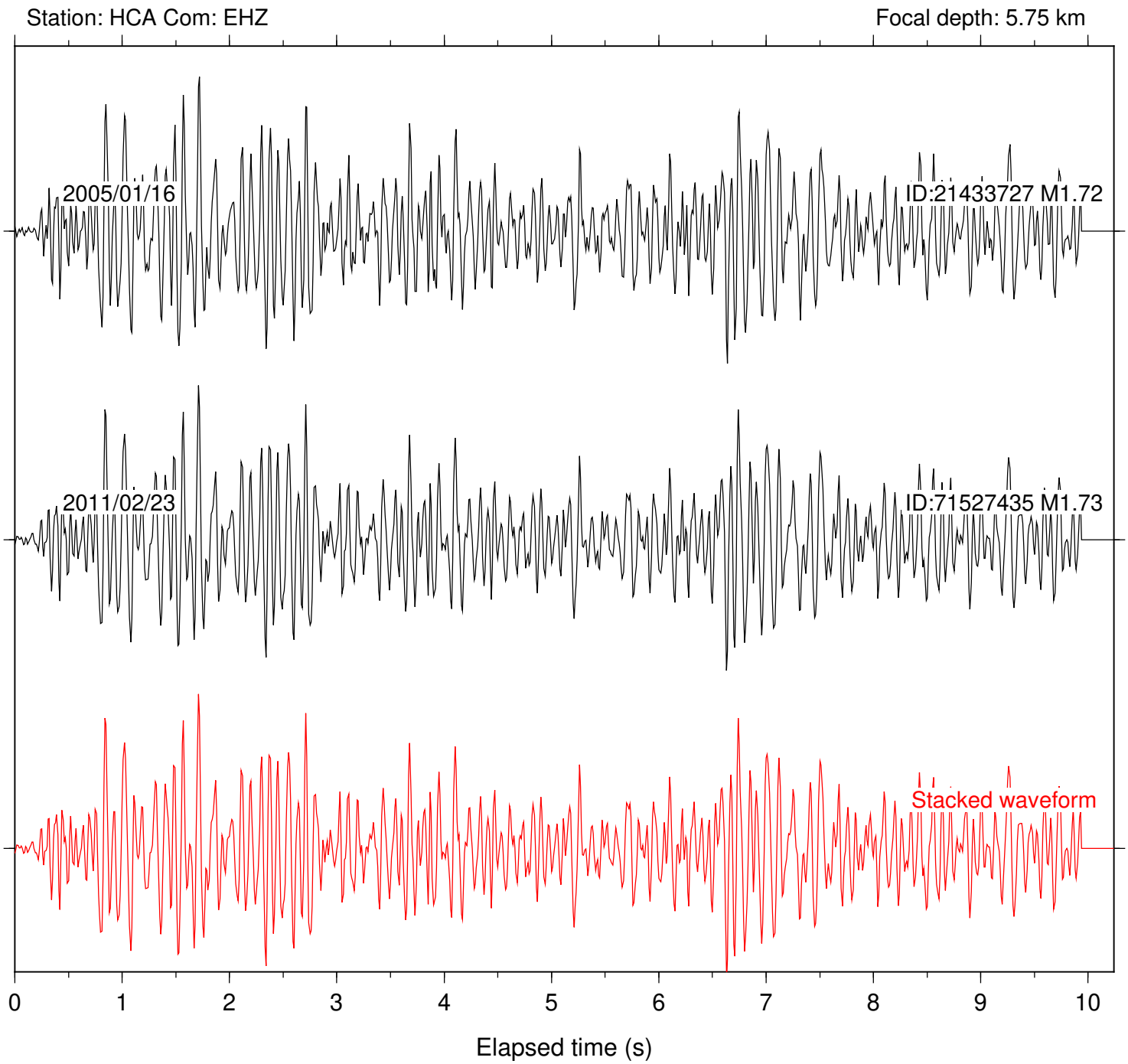
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 5.75 km
2005/01/16
ID:21433727 M1.72
2011/02/23
ID:71527435 M1.73
Stacked waveform
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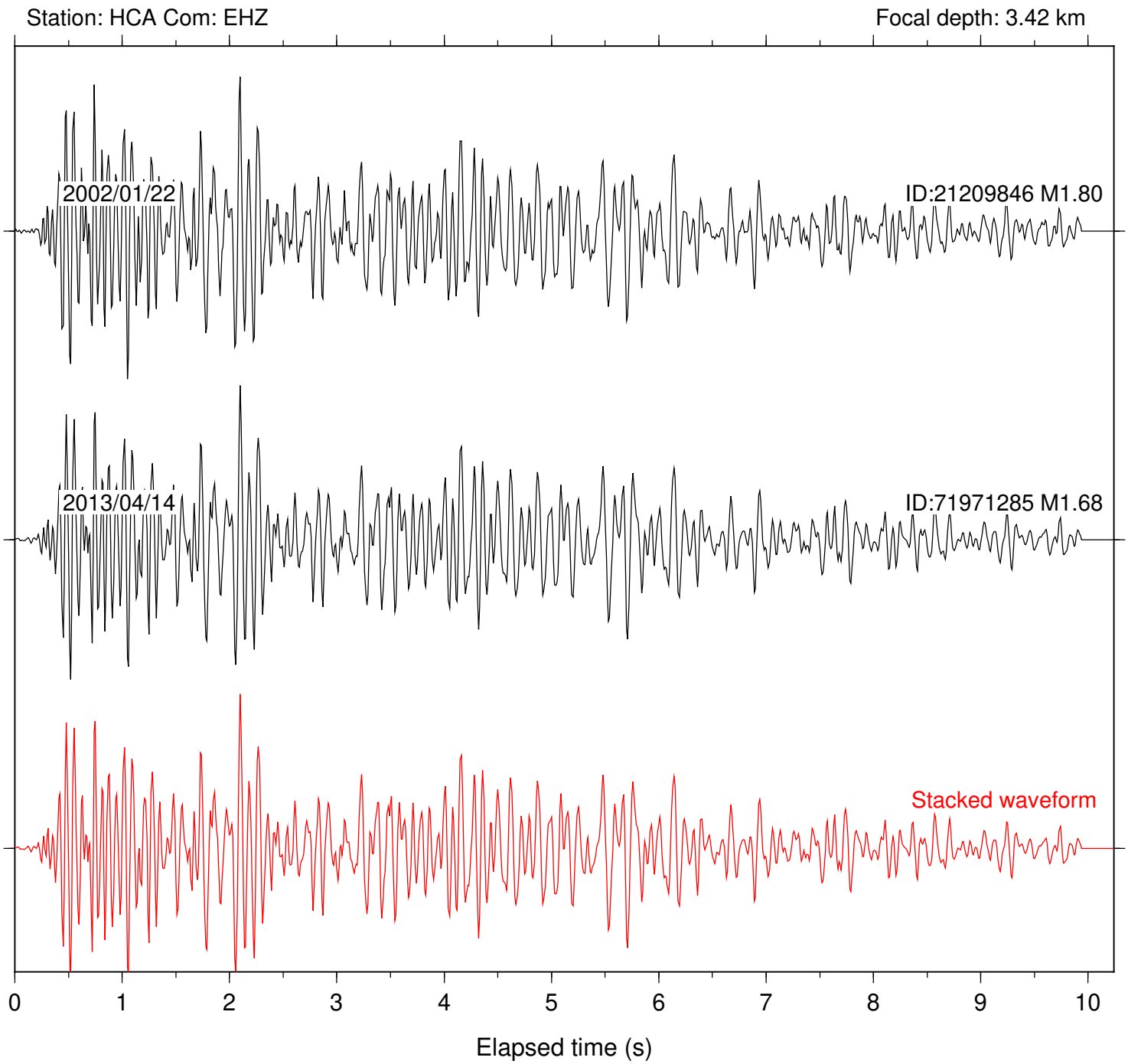
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 3.42 km
2002/01/22
ID:21209846 M1.80
2013/04/14
ID:71971285 M1.68
Stacked waveform
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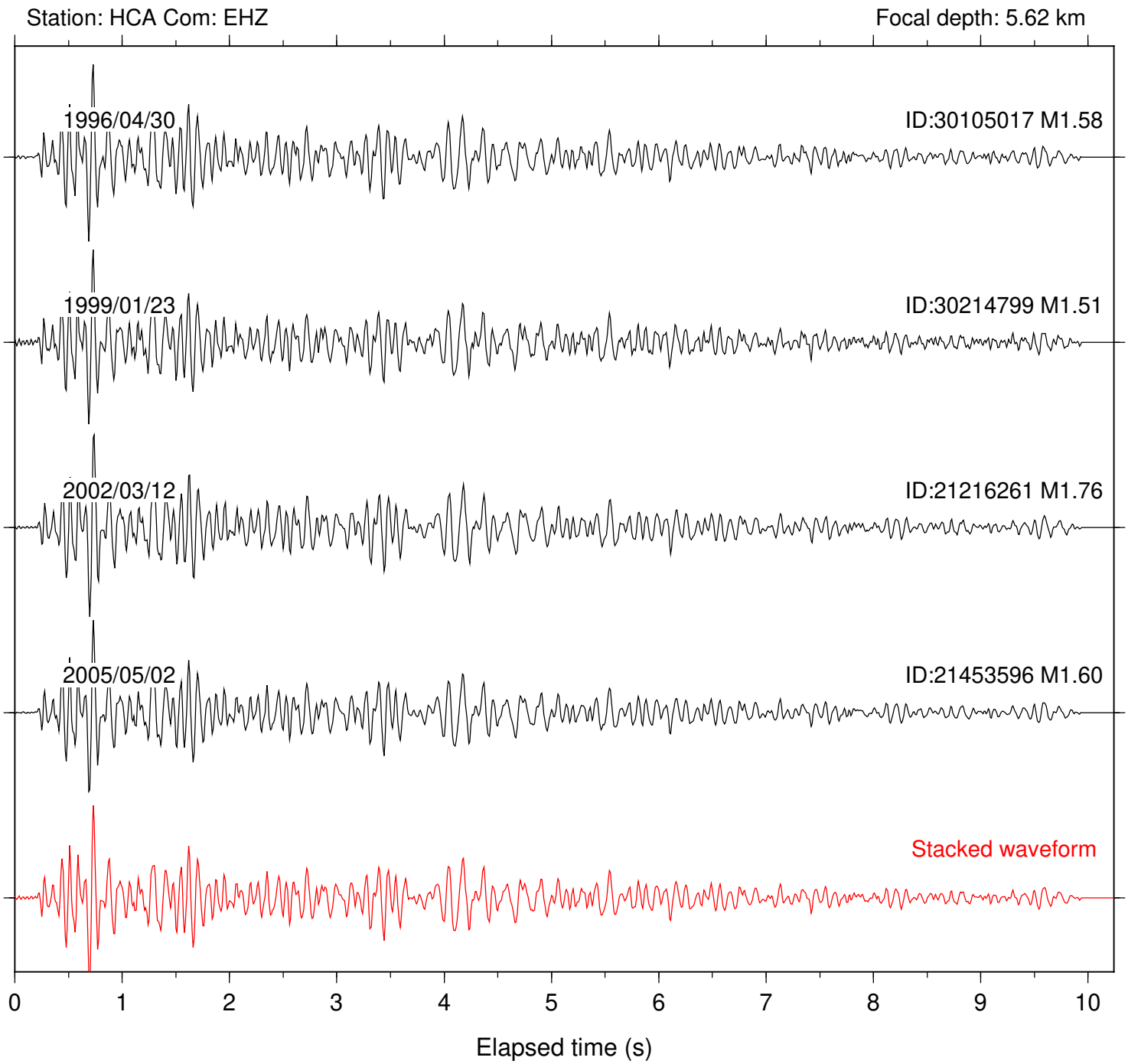
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 5.62 km
1996/04/30
ID:30105017 M1.58
1999/01/23
ID:30214799 M1.51
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
Stacked waveform
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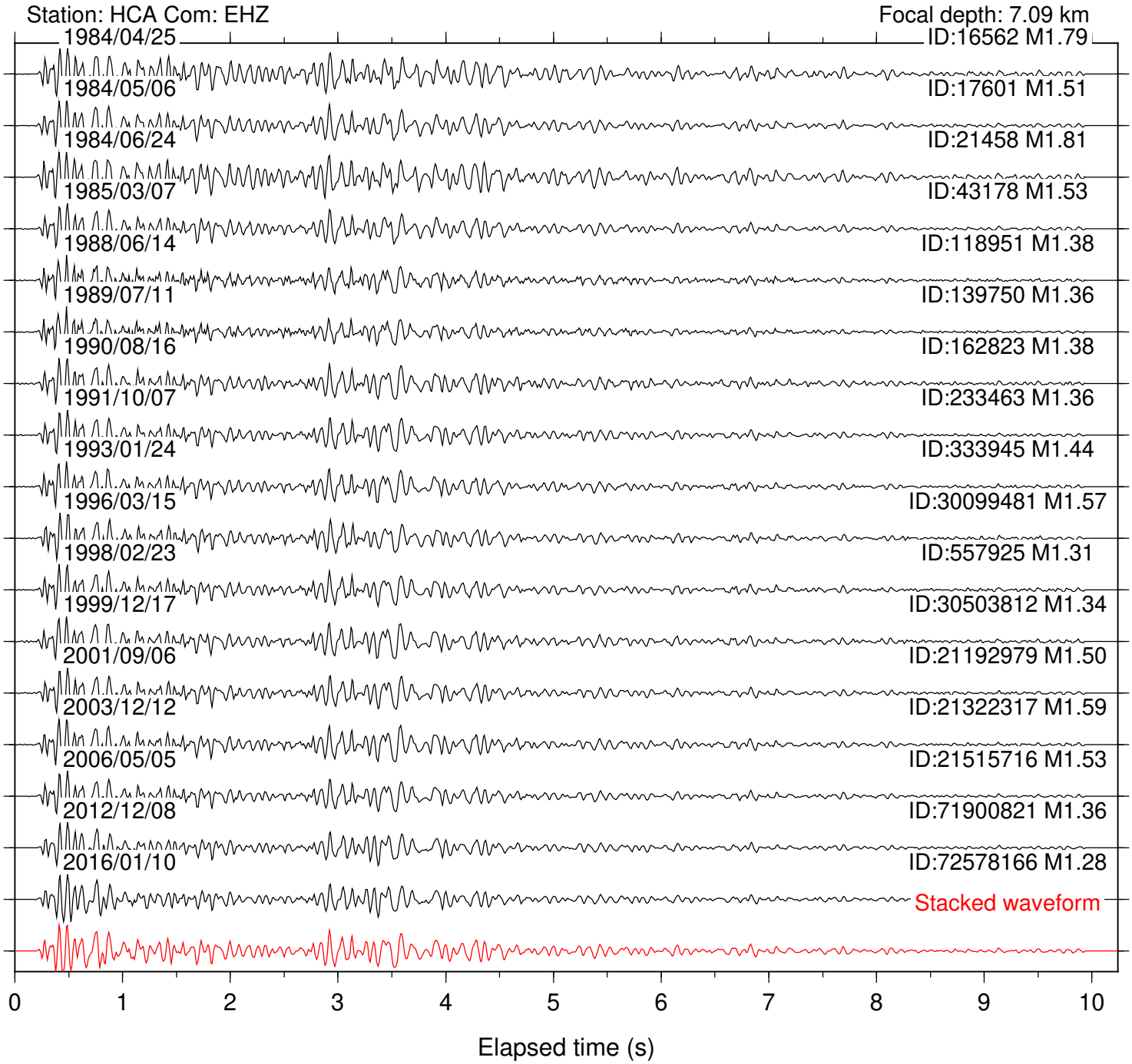
Elapsed time (s)


Station: HCA Com: EHZ
Focal depth: 7.09 km
1984/04/25
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1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1996/03/15
ID:30099481 M1.57
1998/02/23
ID:557925 M1.31
1999/12/17
ID:30503812 M1.34
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2006/05/05
ID:21515716 M1.53
2012/12/08
ID:71900821 M1.36
2016/01/10
ID:72578166 M1.28
Stacked waveform
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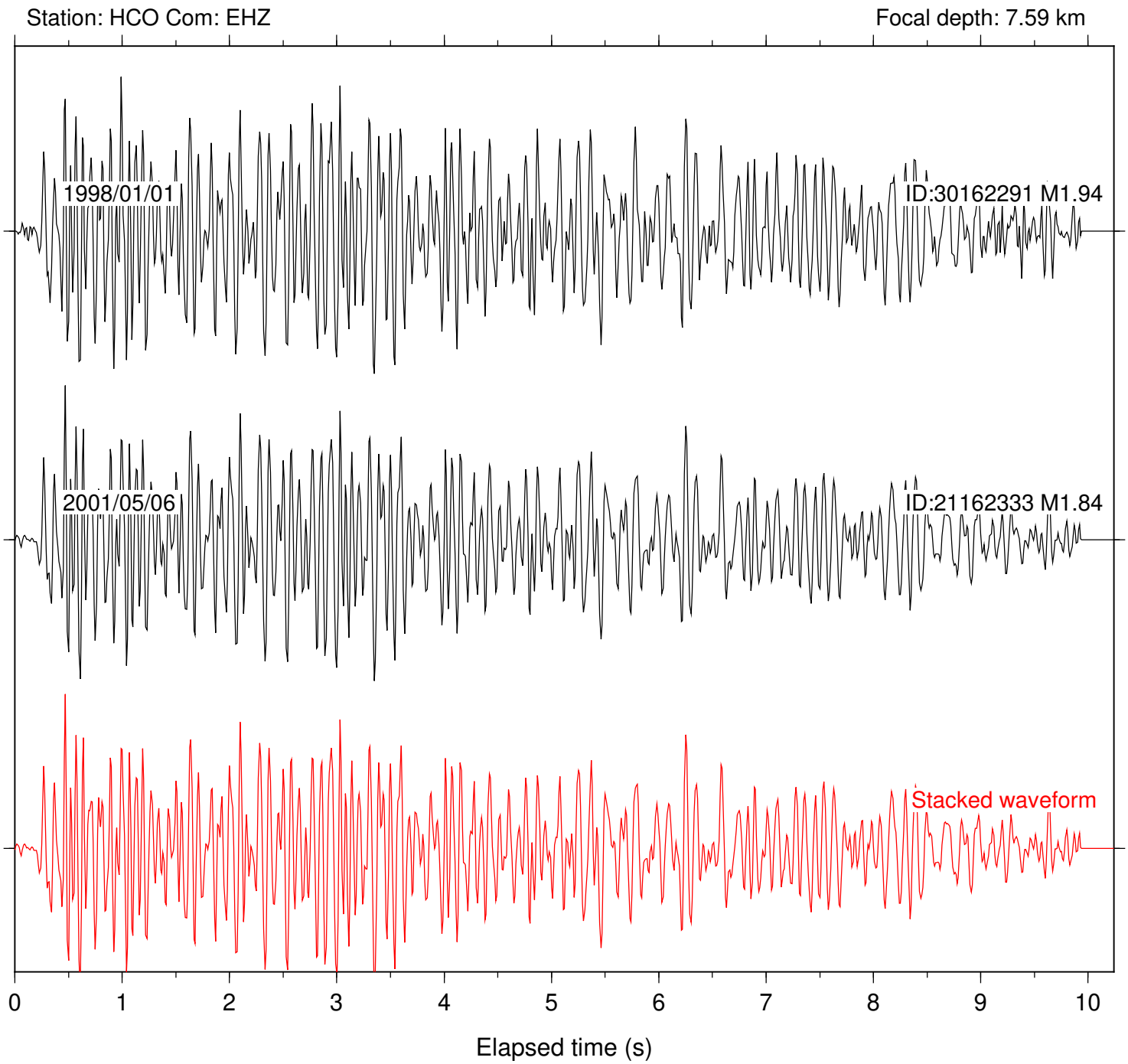
Elapsed time (s)


Station: HCO Com: EHZ
Focal depth: 7.59 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
Stacked waveform
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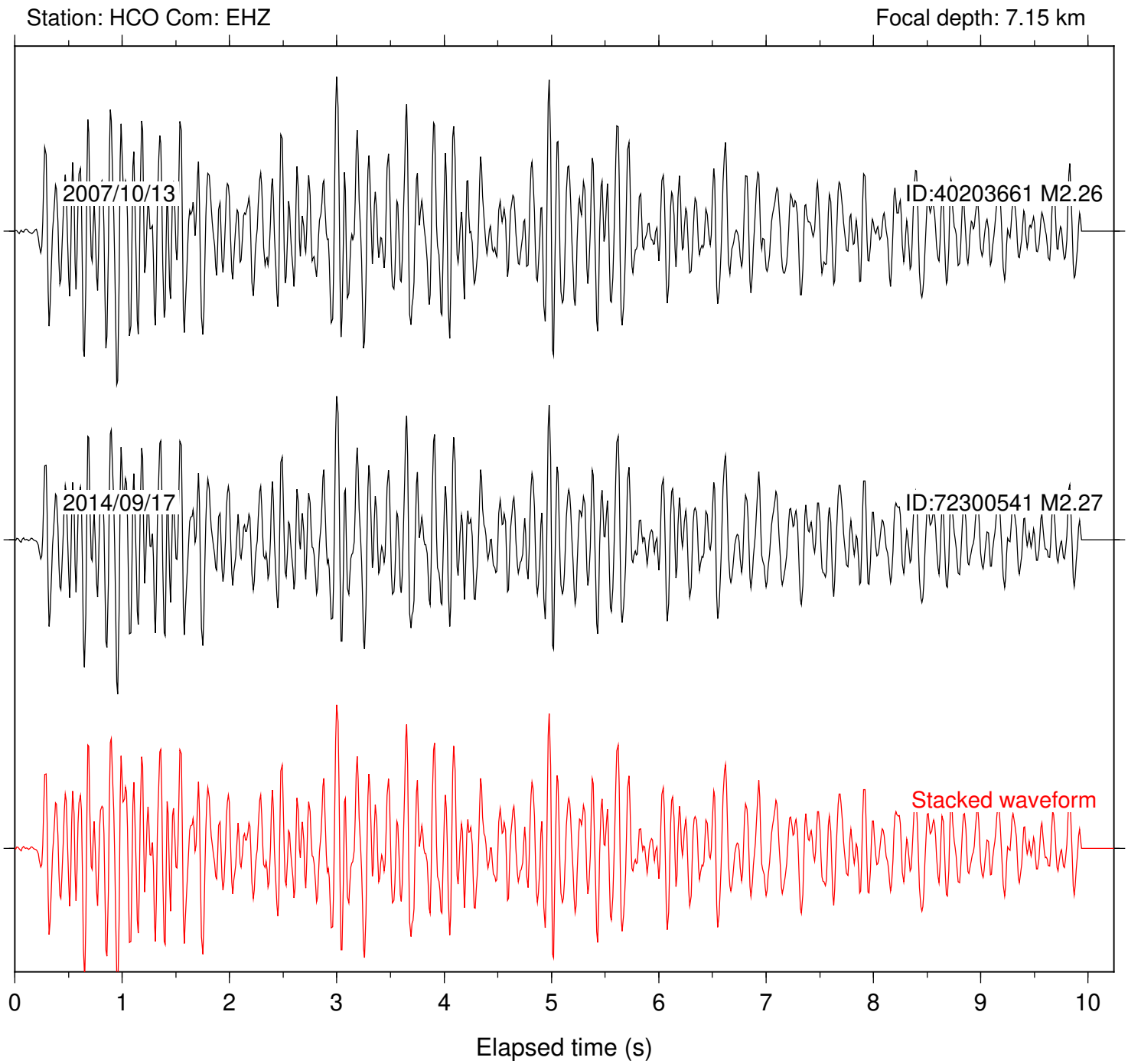
Elapsed time (s)


Station: HCO Com: EHZ
Focal depth: 7.15 km
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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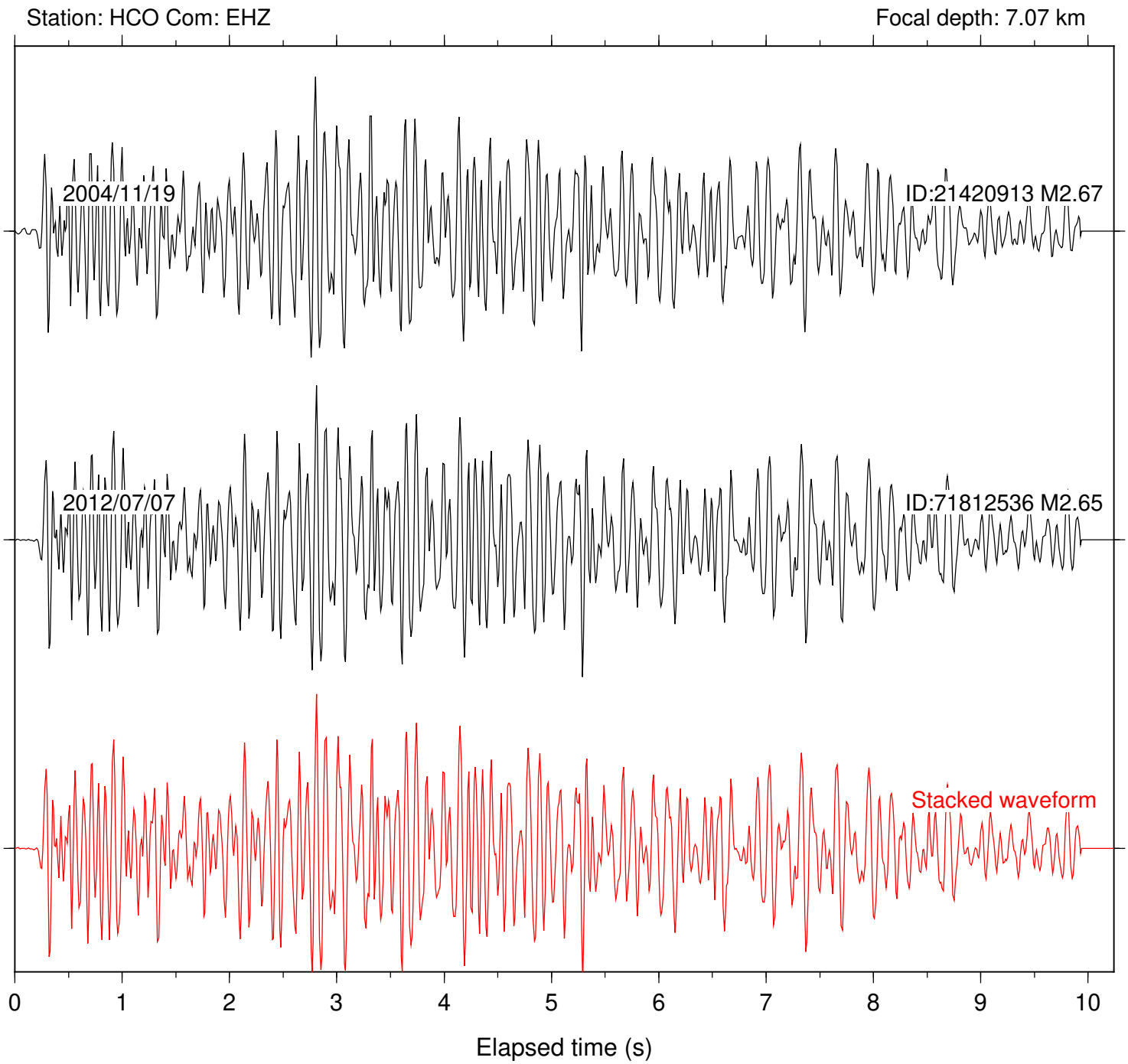
Elapsed time (s)


Station: HCO Com: EHZ
Focal depth: 7.07 km
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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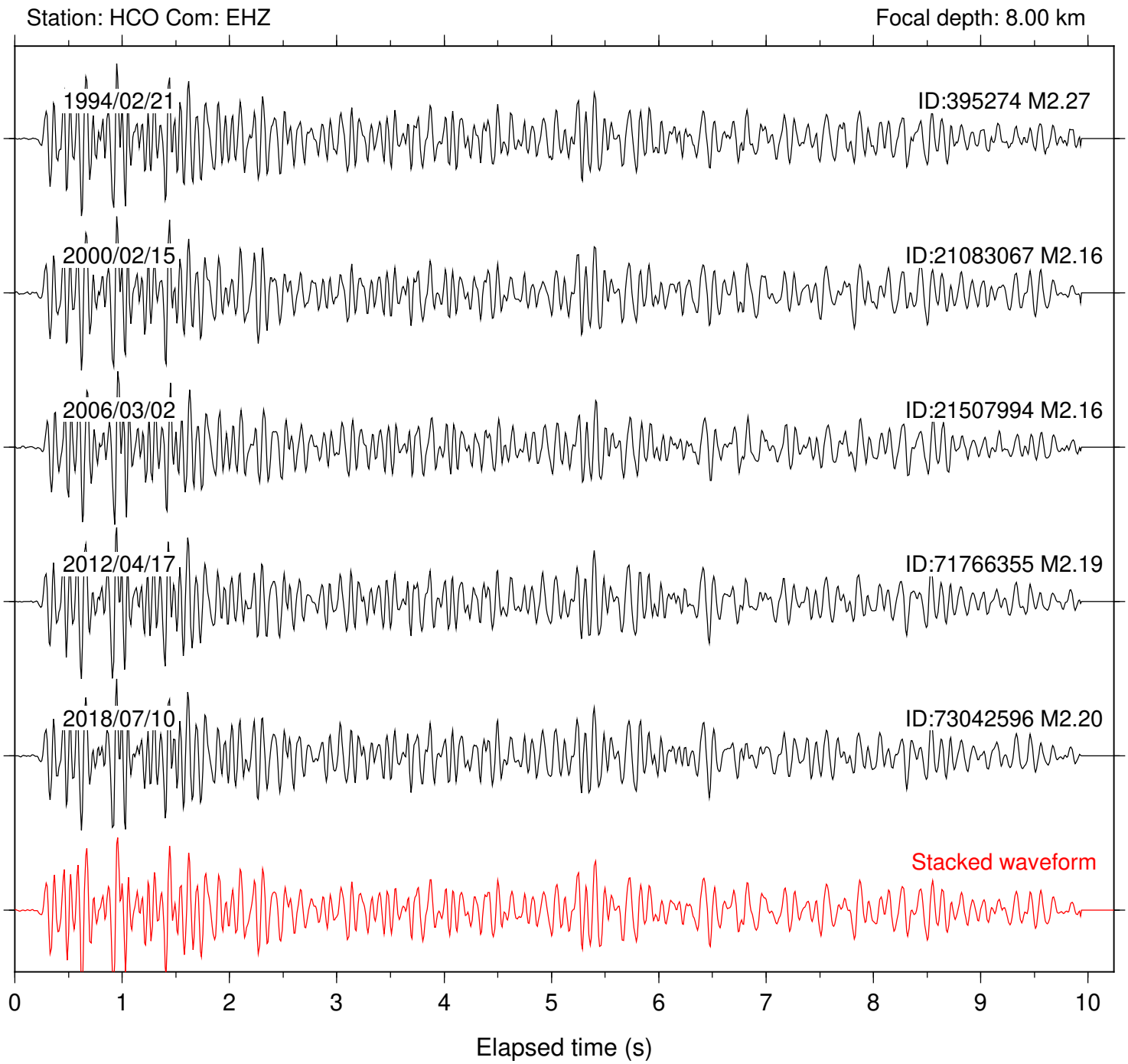
Elapsed time (s)


Station: HCO Com: EHZ
Focal depth: 8.00 km
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
2018/07/10
ID:73042596 M2.20
Stacked waveform
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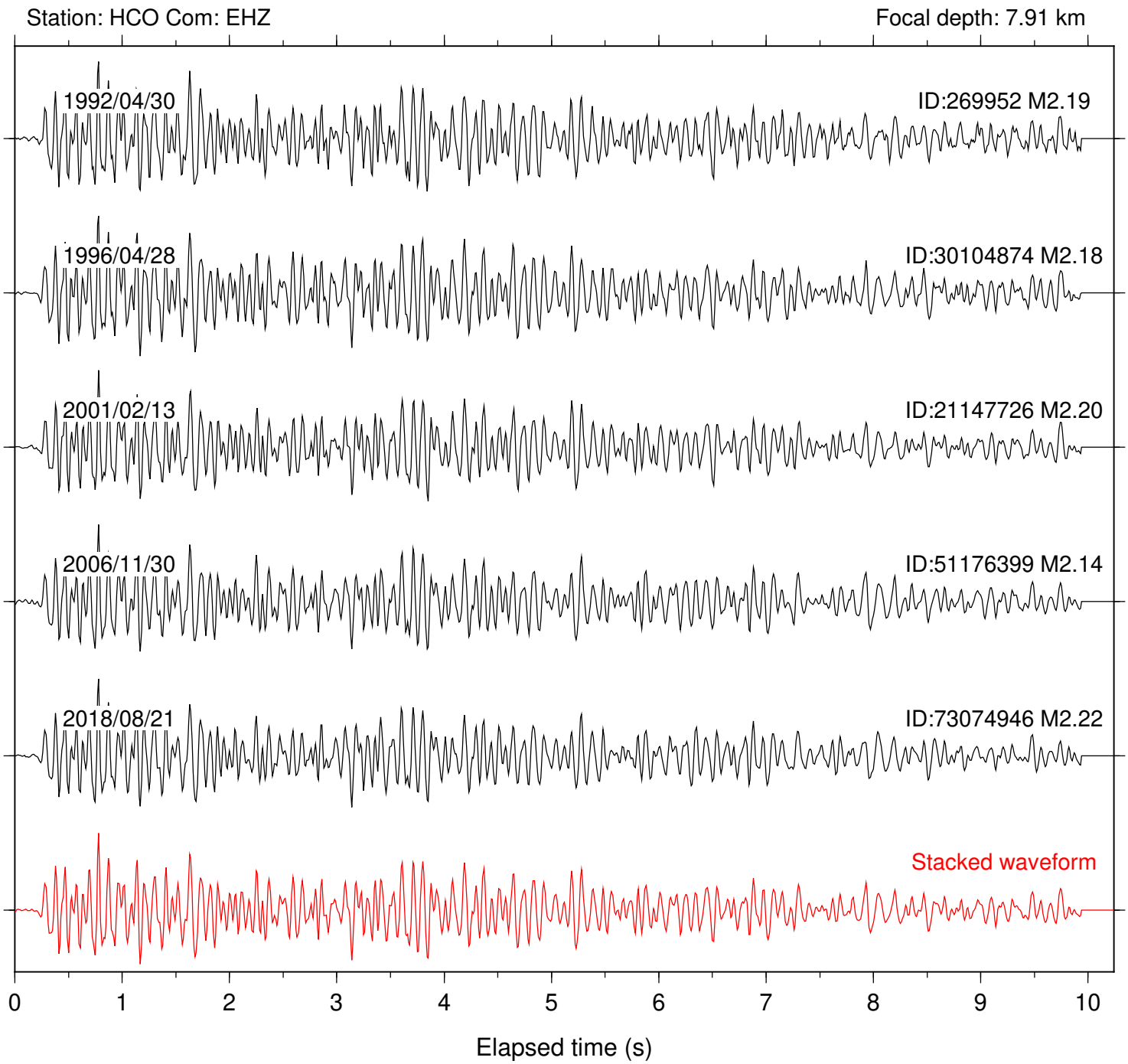
Elapsed time (s)


Station: HCO Com: EHZ
Focal depth: 7.91 km
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
2018/08/21
ID:73074946 M2.22
Stacked waveform
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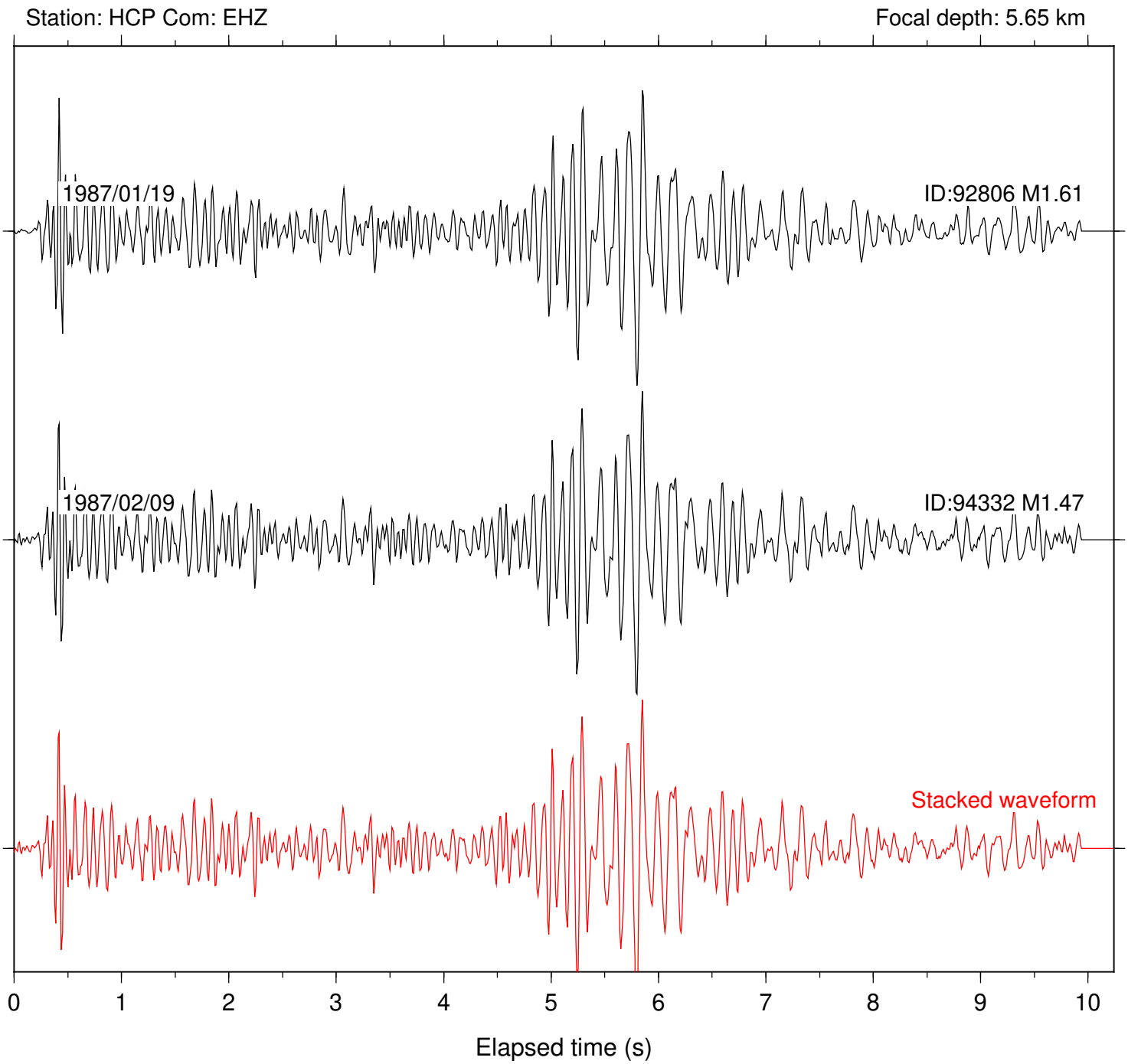
Elapsed time (s)


Station: HCP Com: EHZ
Focal depth: 5.65 km
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
Stacked waveform
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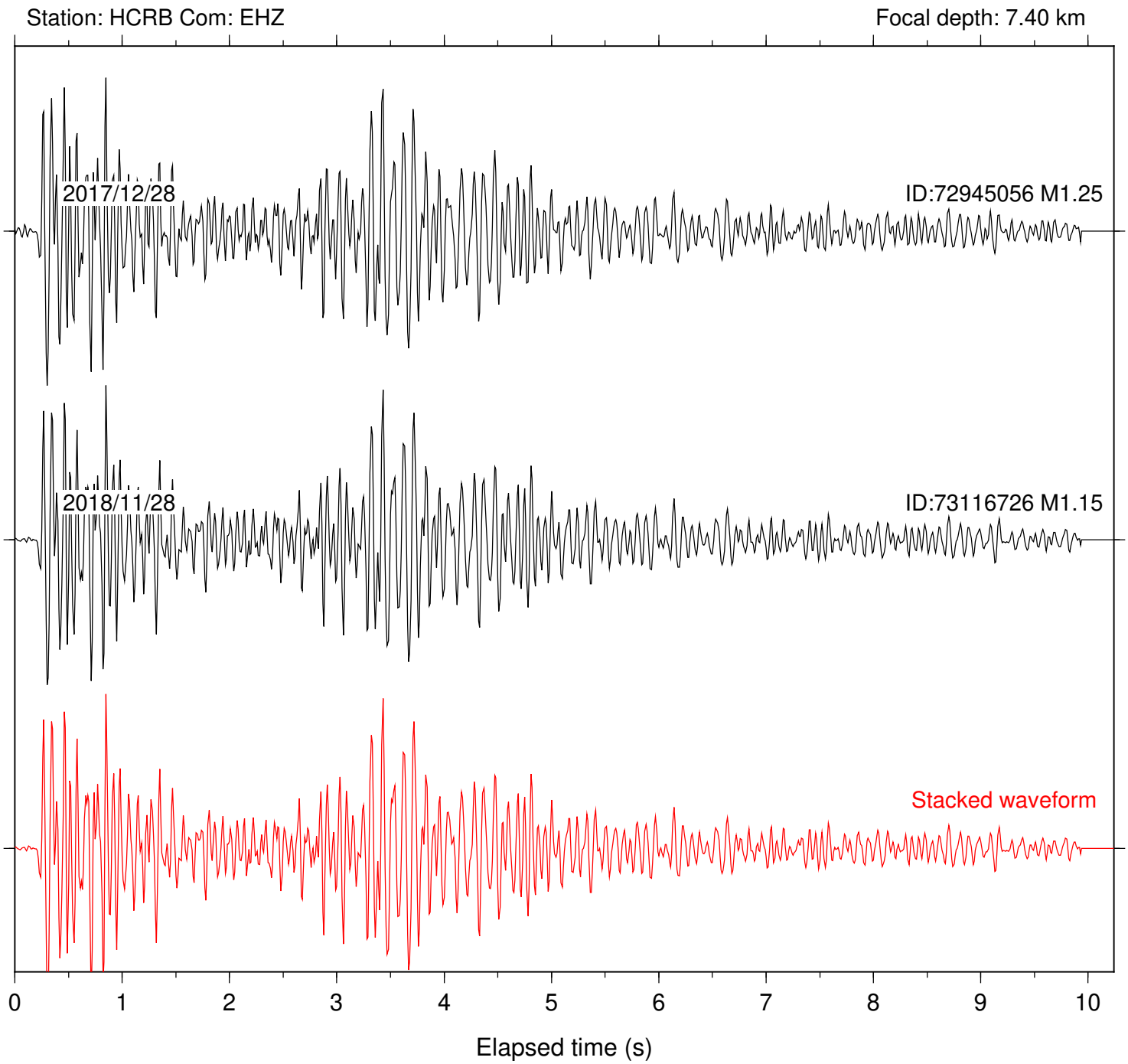
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.40 km
2017/12/28
ID:72945056 M1.25
2018/11/28
ID:73116726 M1.15
Stacked waveform
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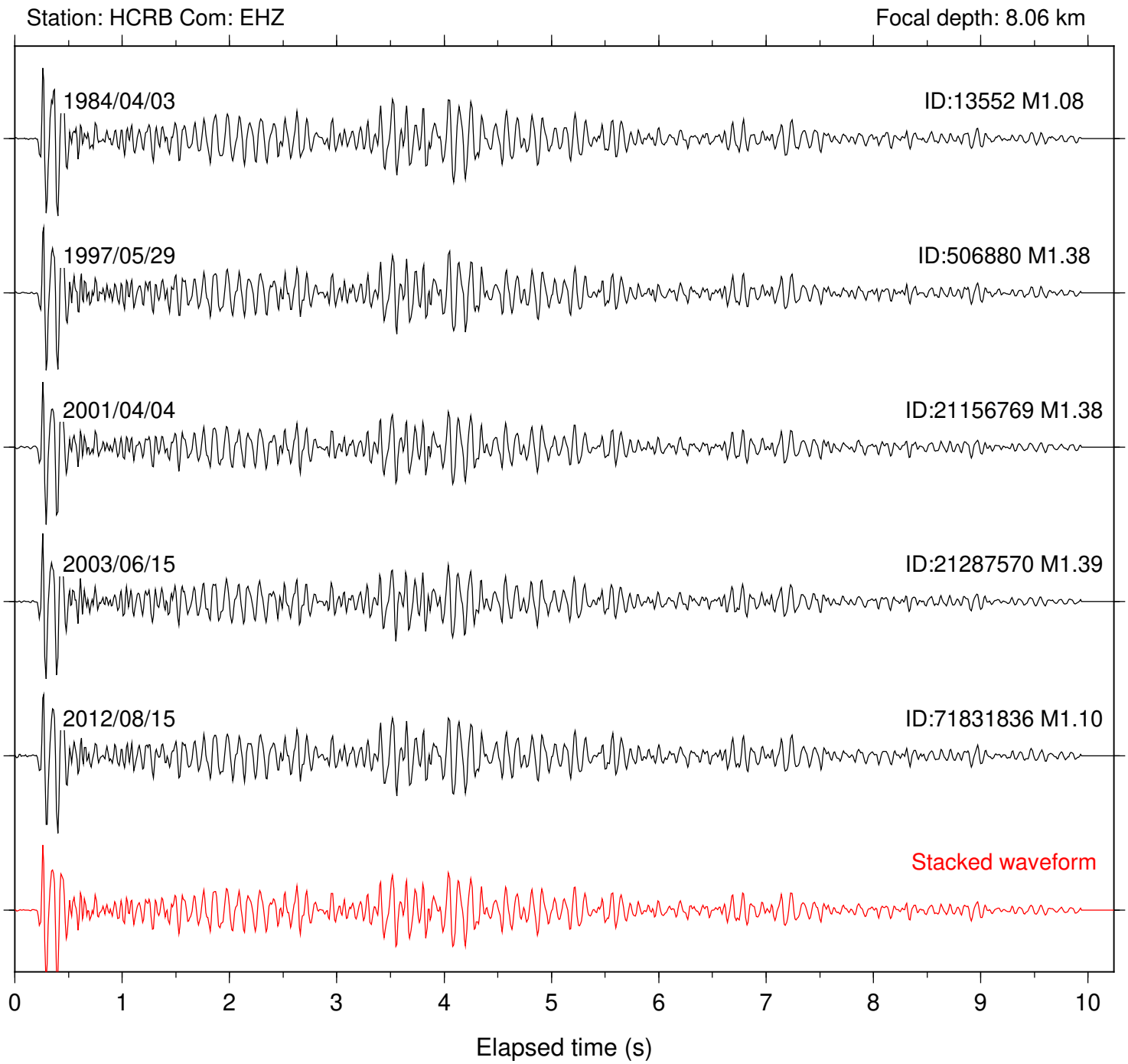
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.06 km
1984/04/03
ID:13552 M1.08
1997/05/29
ID:506880 M1.38
2001/04/04
ID:21156769 M1.38
2003/06/15
ID:21287570 M1.39
2012/08/15
ID:71831836 M1.10
Stacked waveform
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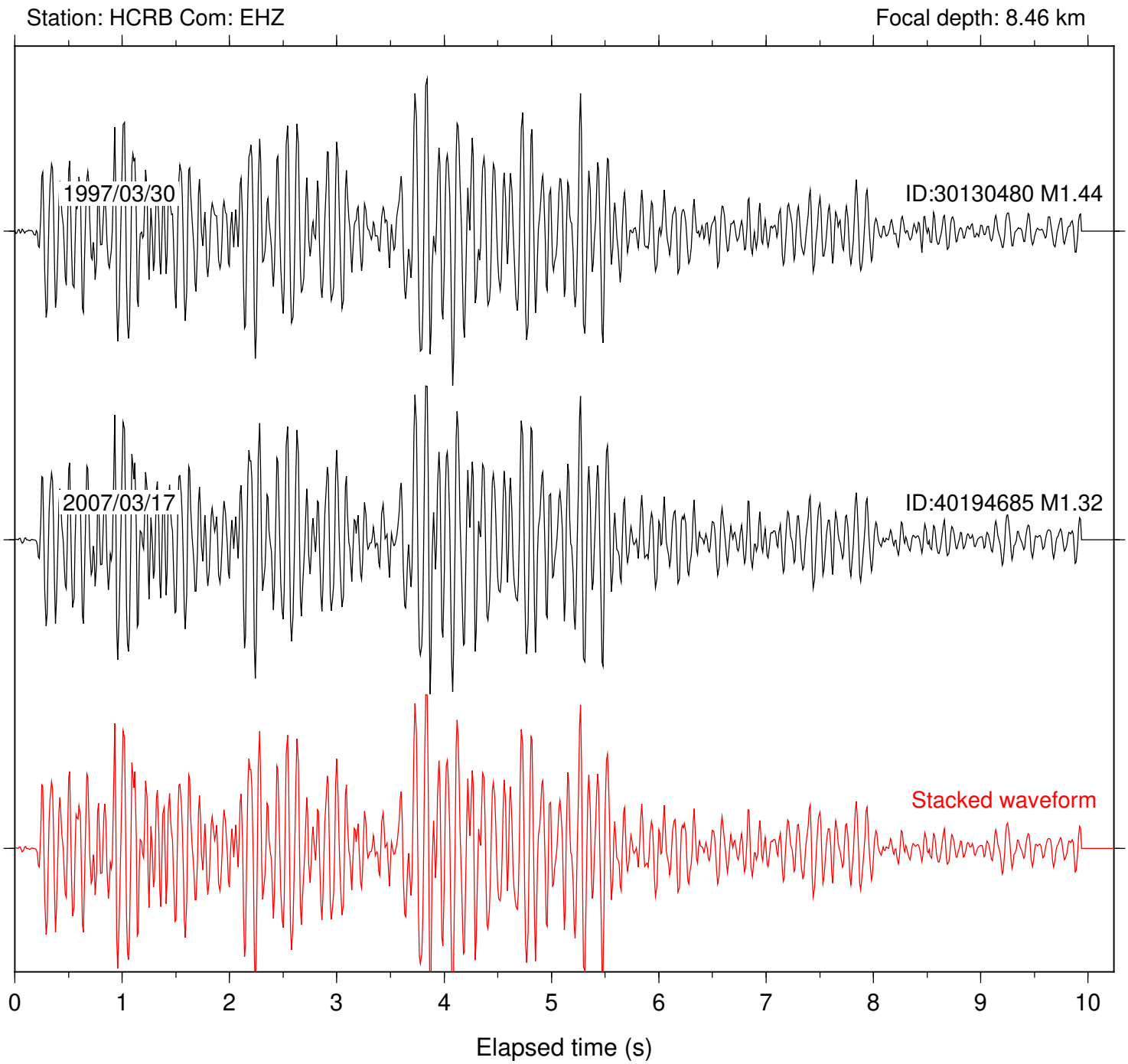
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.46 km
1997/03/30
ID:30130480 M1.44
2007/03/17
ID:40194685 M1.32
Stacked waveform
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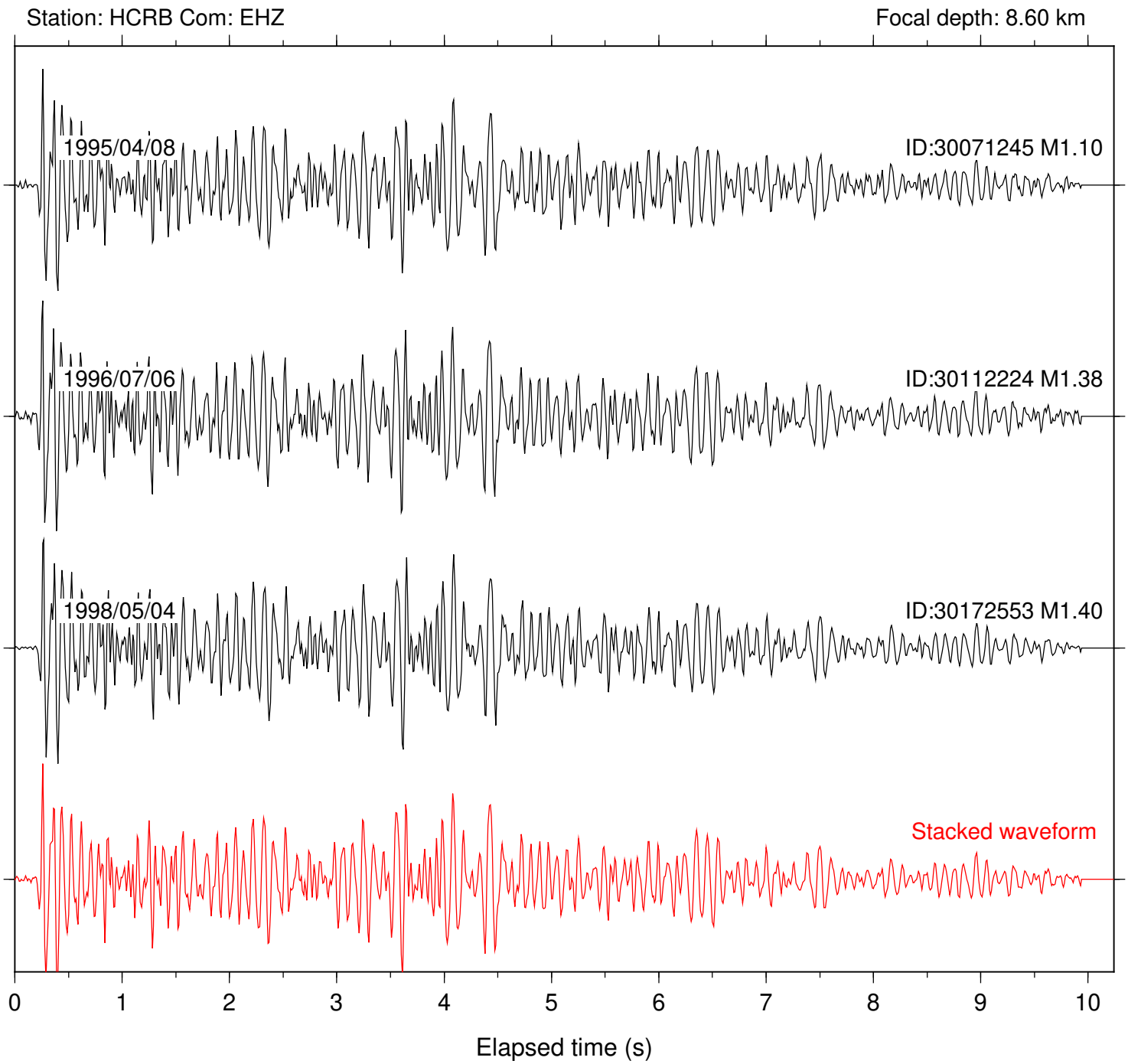
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.60 km
1995/04/08
ID:30071245 M1.10
1996/07/06
ID:30112224 M1.38
1998/05/04
ID:30172553 M1.40
Stacked waveform
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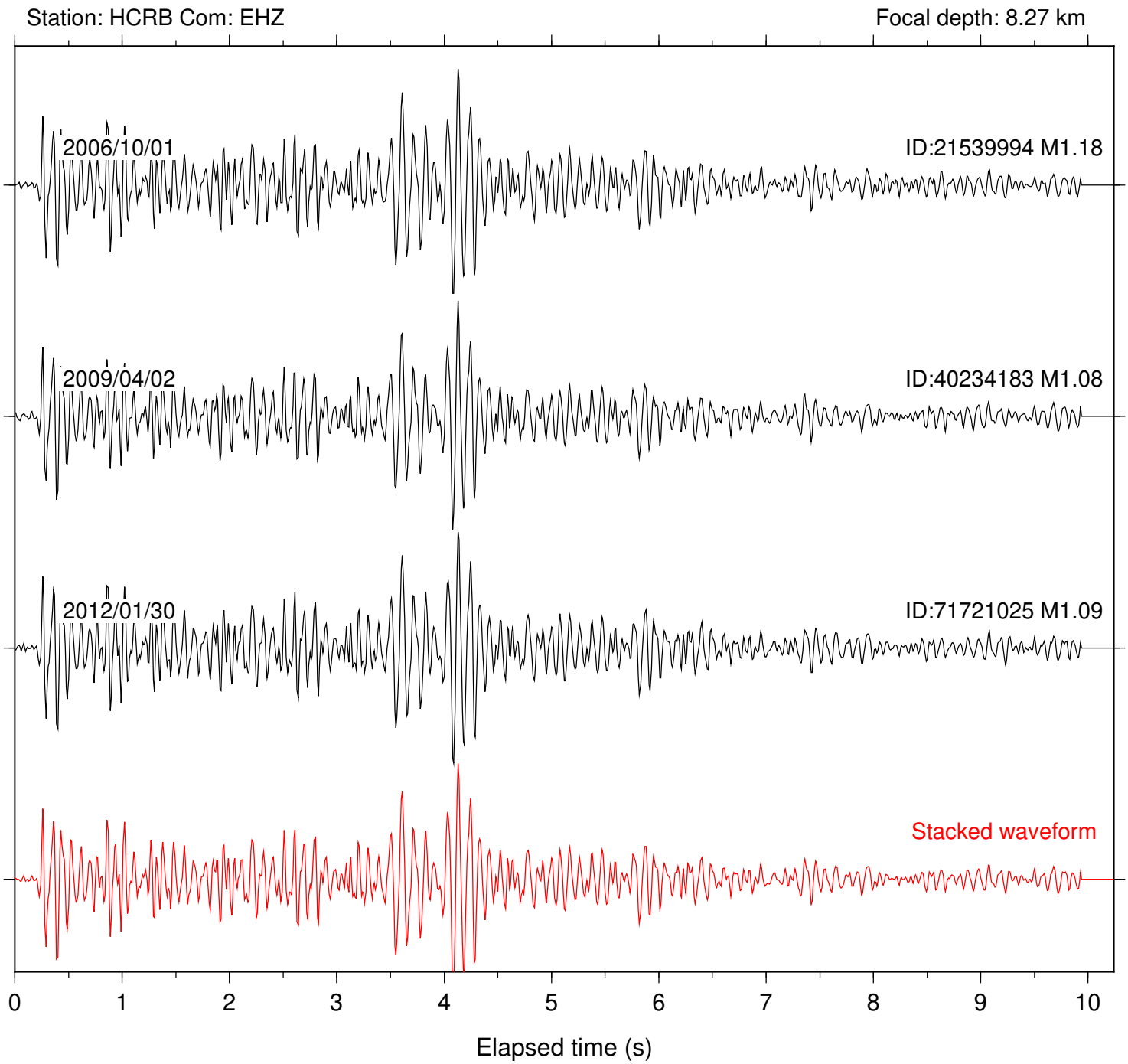
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.27 km
2006/10/01
ID:21539994 M1.18
2009/04/02
ID:40234183 M1.08
2012/01/30
ID:71721025 M1.09
Stacked waveform
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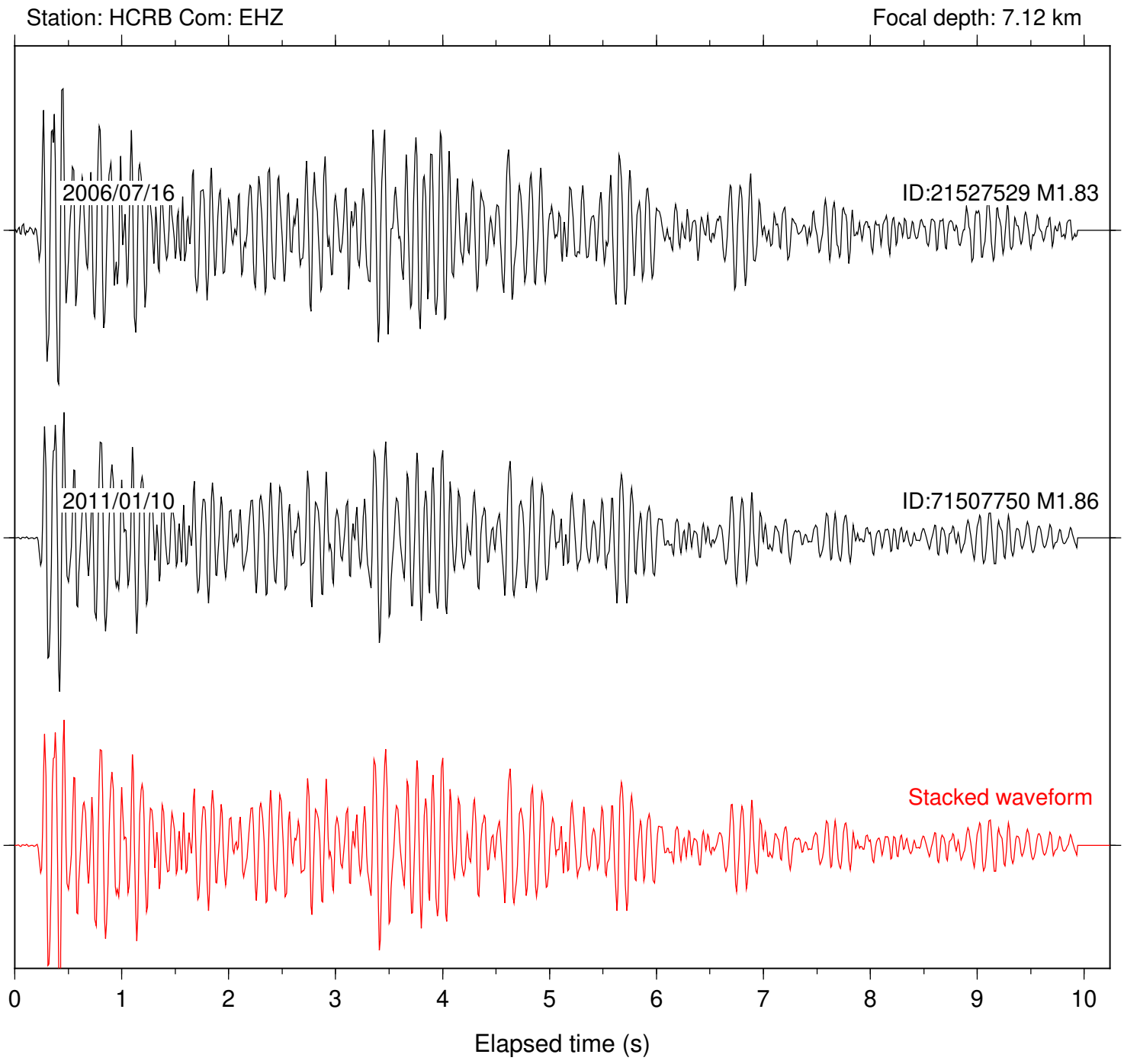
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.12 km
2006/07/16
ID:21527529 M1.83
2011/01/10
ID:71507750 M1.86
Stacked waveform
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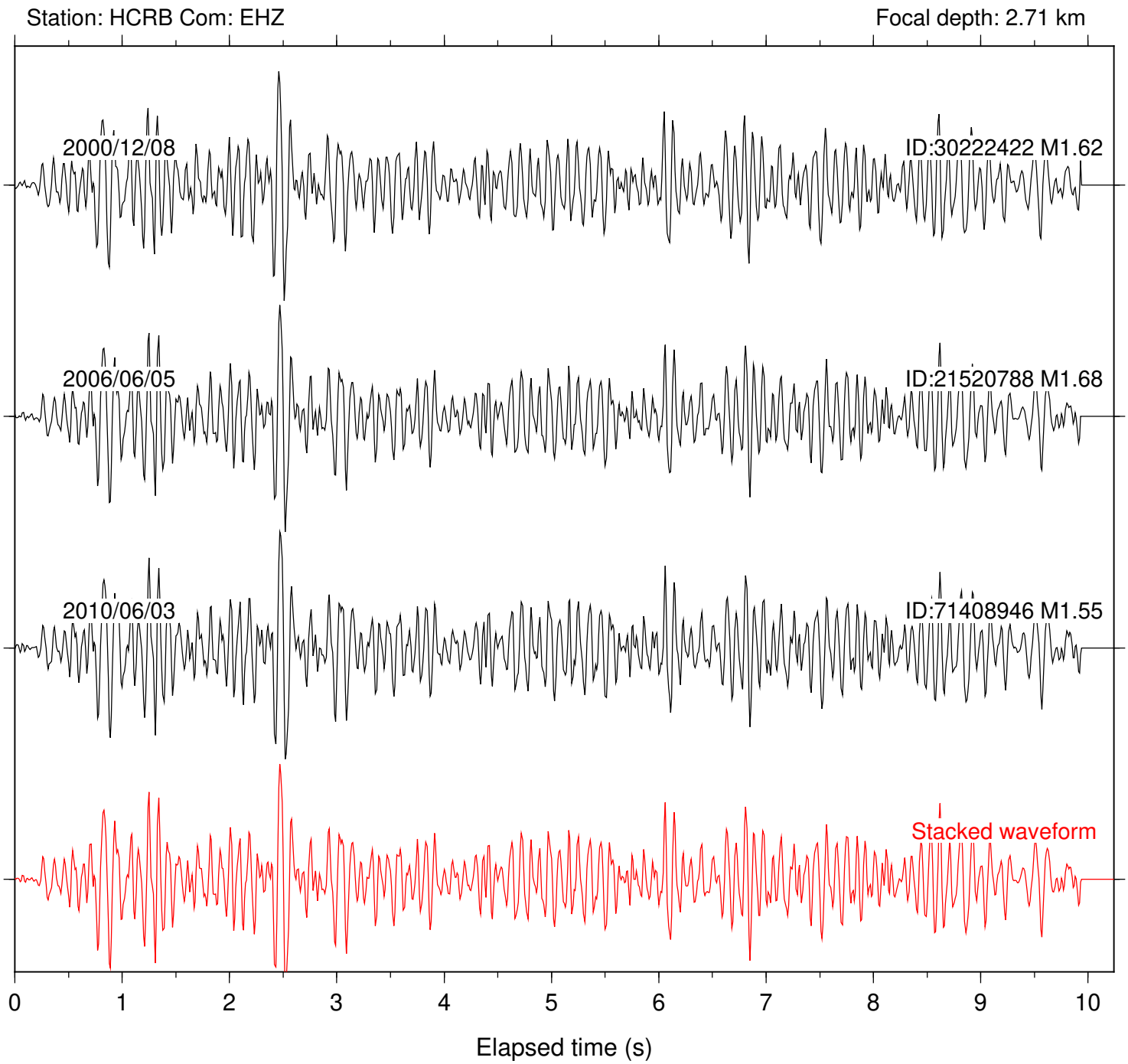
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.71 km
2000/12/08
ID:30222422 M1.62
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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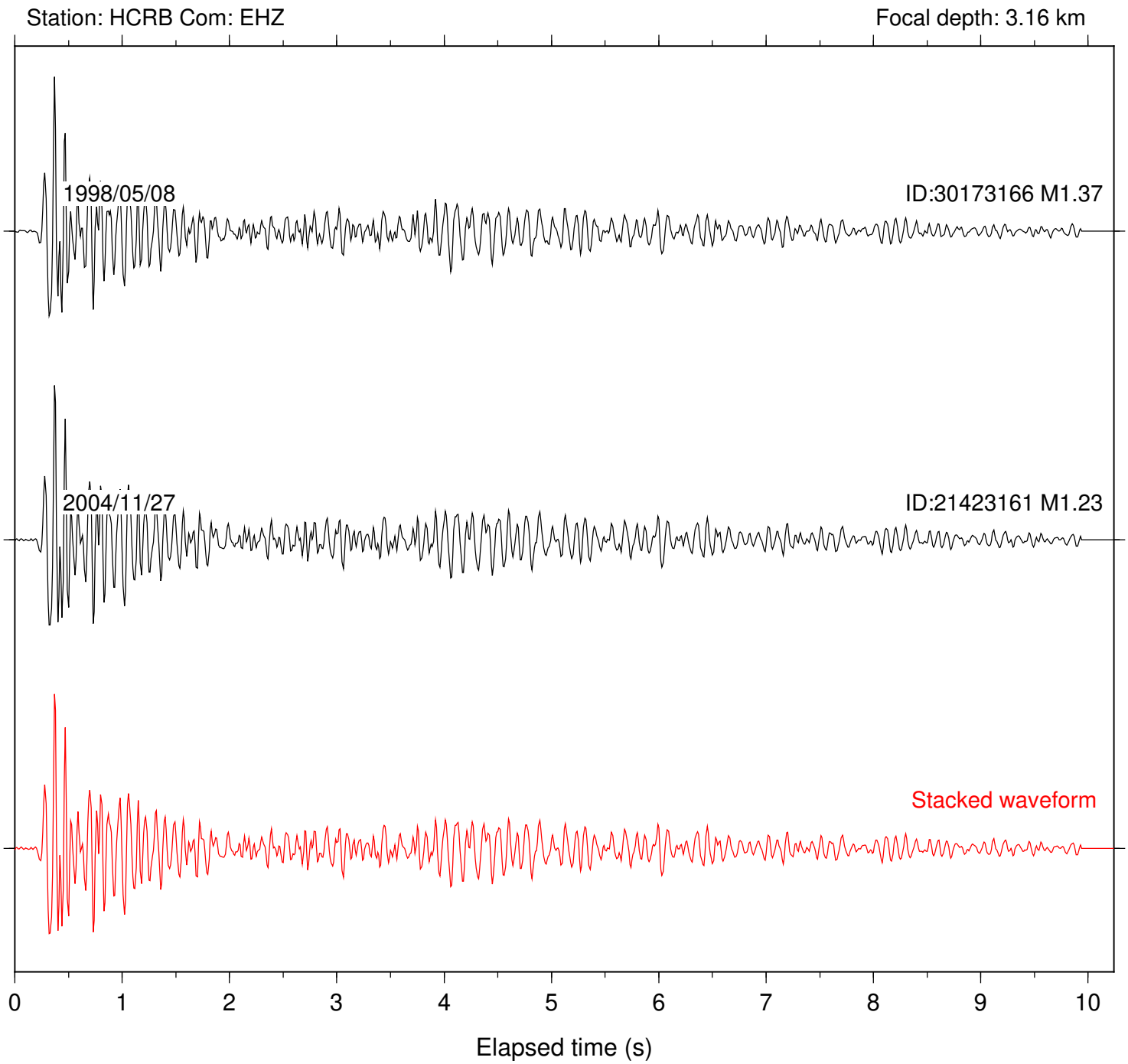
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.16 km
1998/05/08
ID:30173166 M1.37
2004/11/27
ID:21423161 M1.23
Stacked waveform
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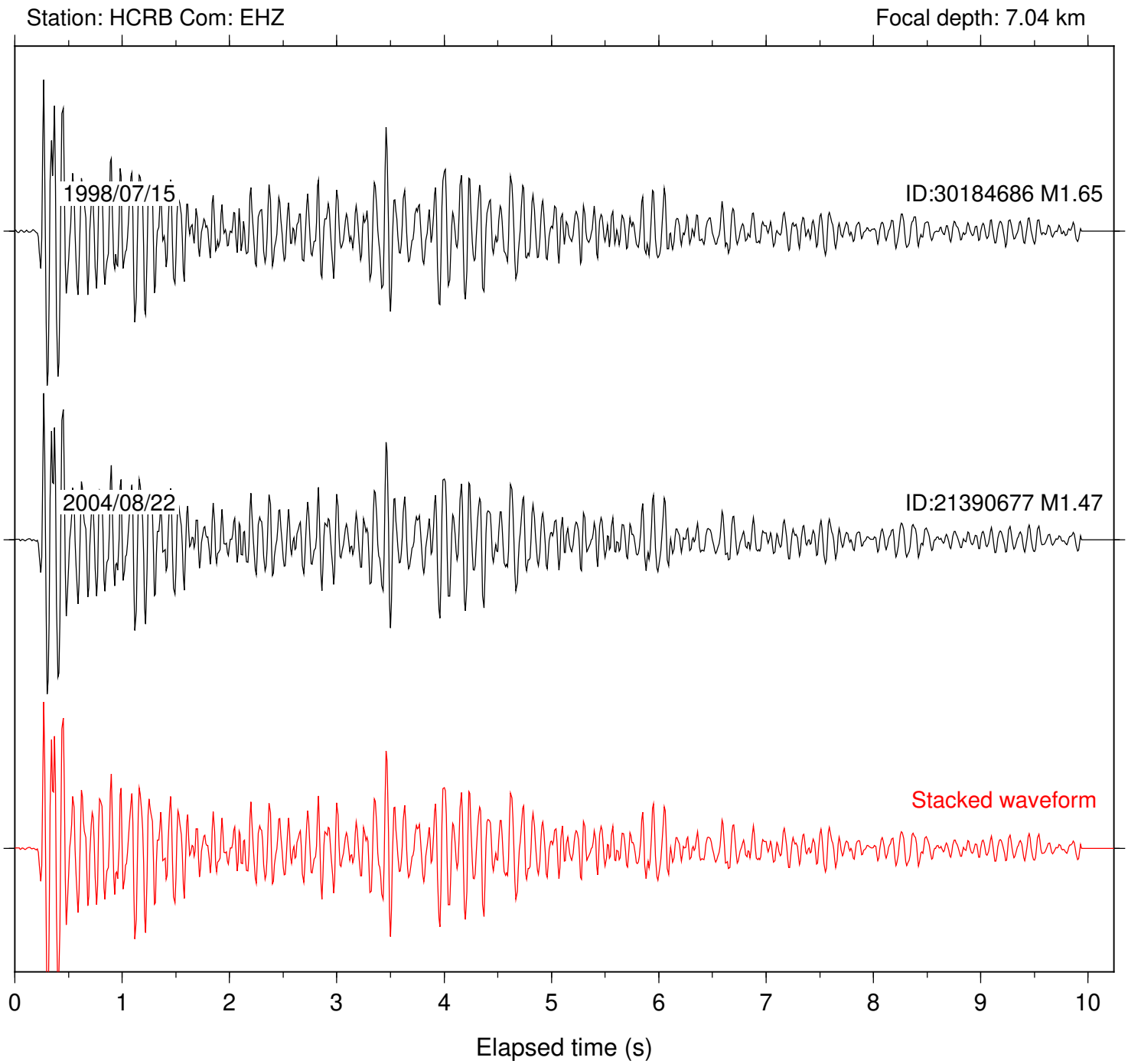
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.04 km
1998/07/15
ID:30184686 M1.65
2004/08/22
ID:21390677 M1.47
Stacked waveform
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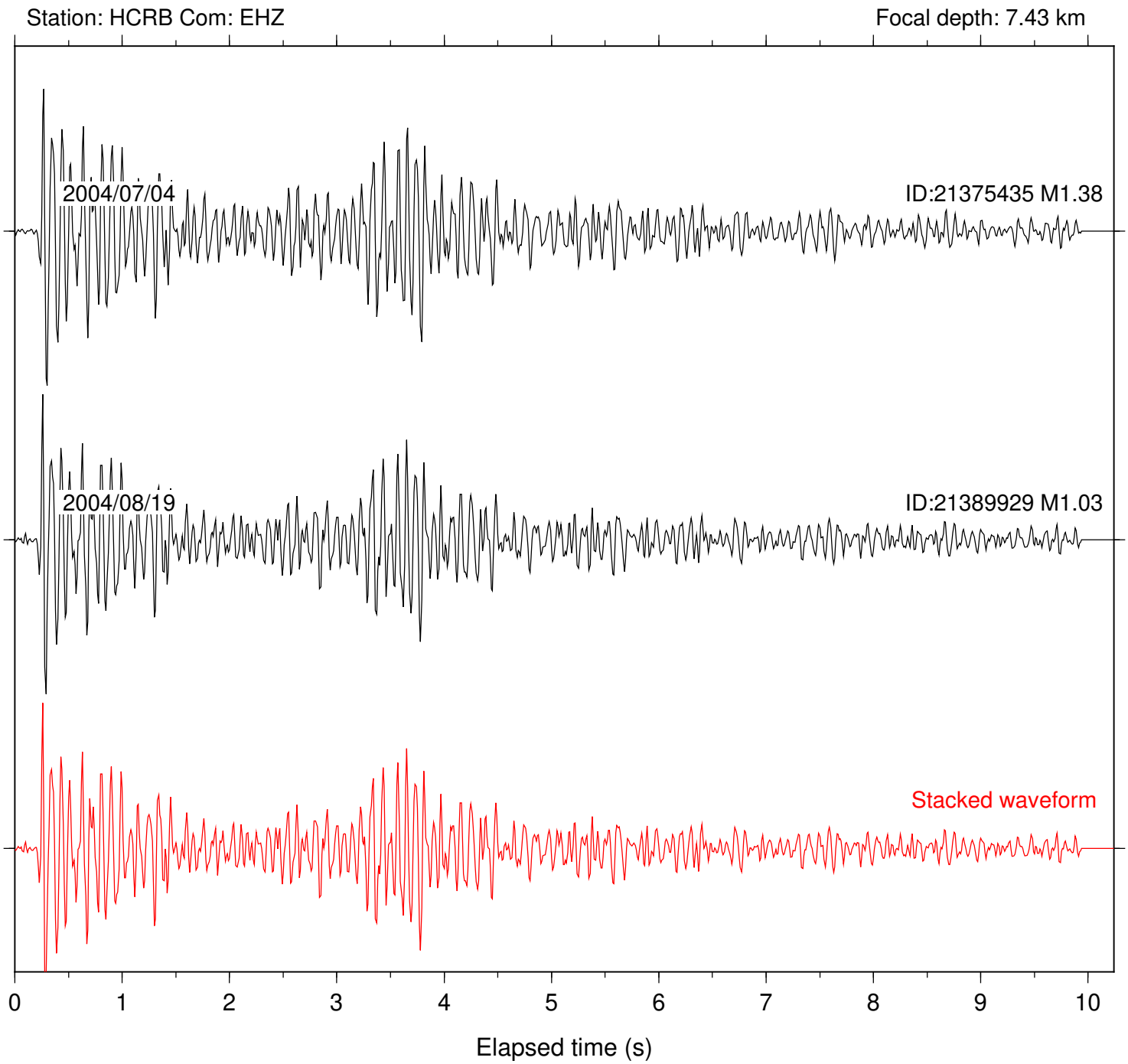
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.43 km
2004/07/04
ID:21375435 M1.38
2004/08/19
ID:21389929 M1.03
Stacked waveform
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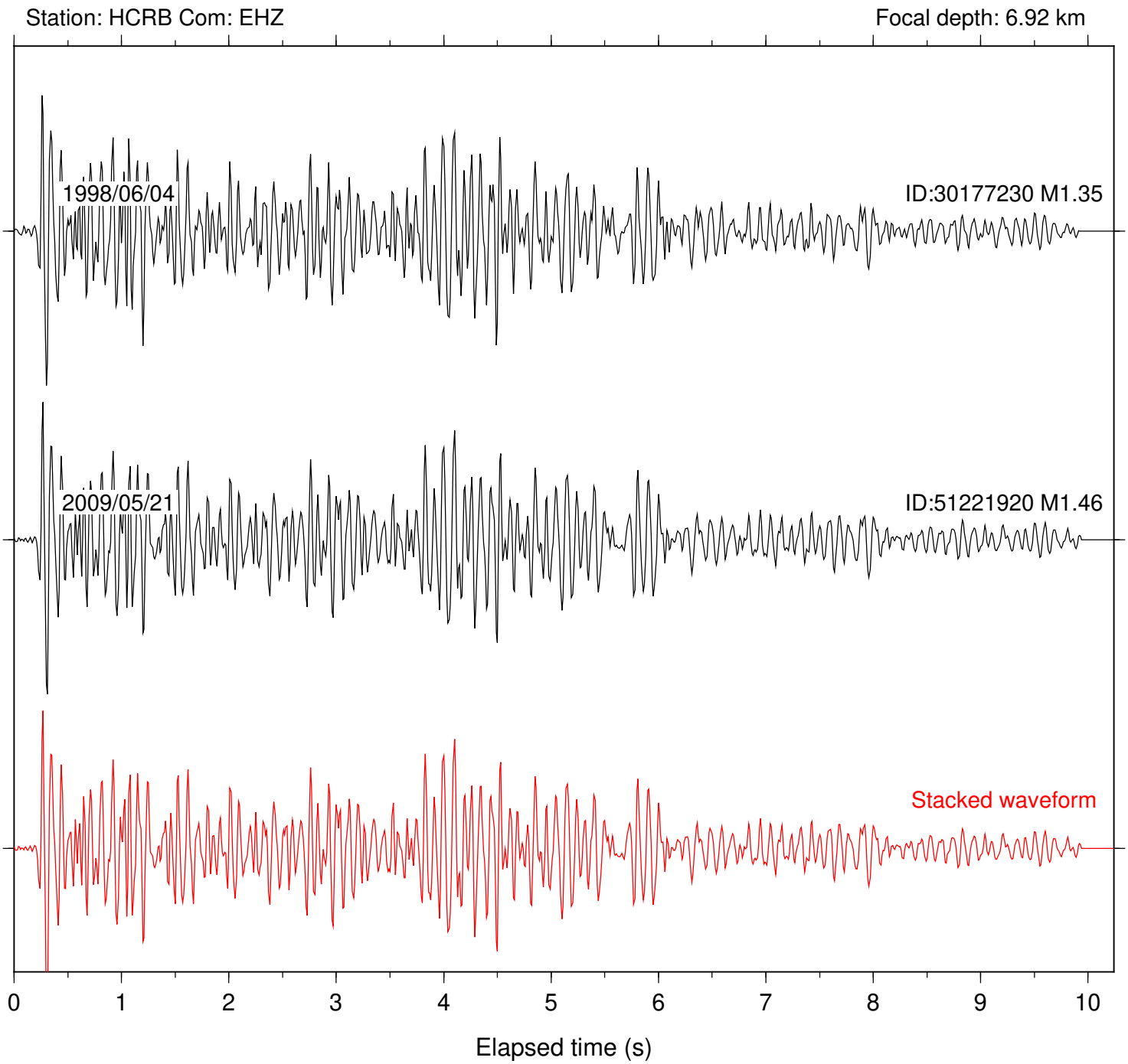
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.92 km
1998/06/04
ID:30177230 M1.35
2009/05/21
ID:51221920 M1.46
Stacked waveform
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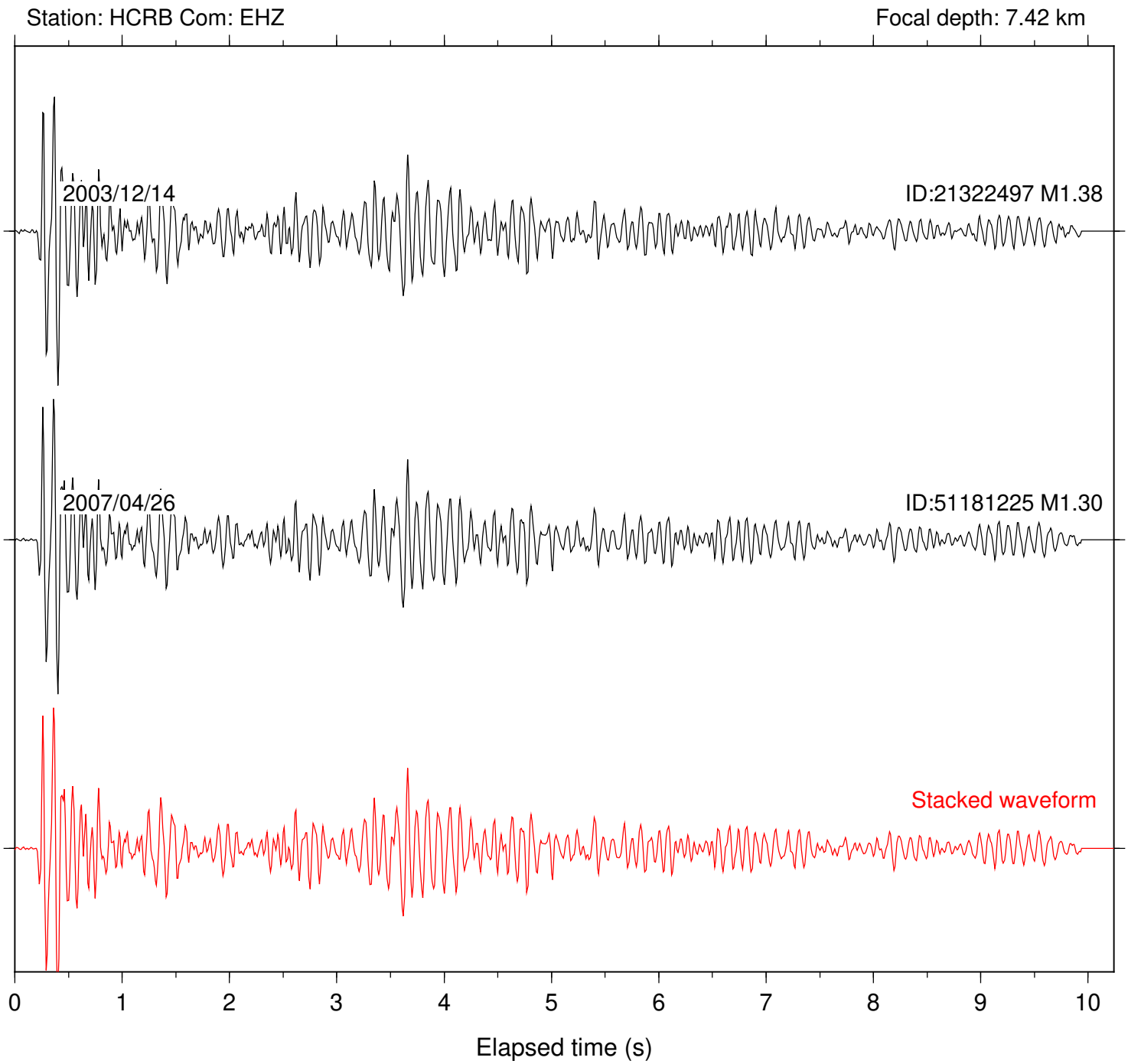
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.42 km
2003/12/14
ID:21322497 M1.38
2007/04/26
ID:51181225 M1.30
Stacked waveform
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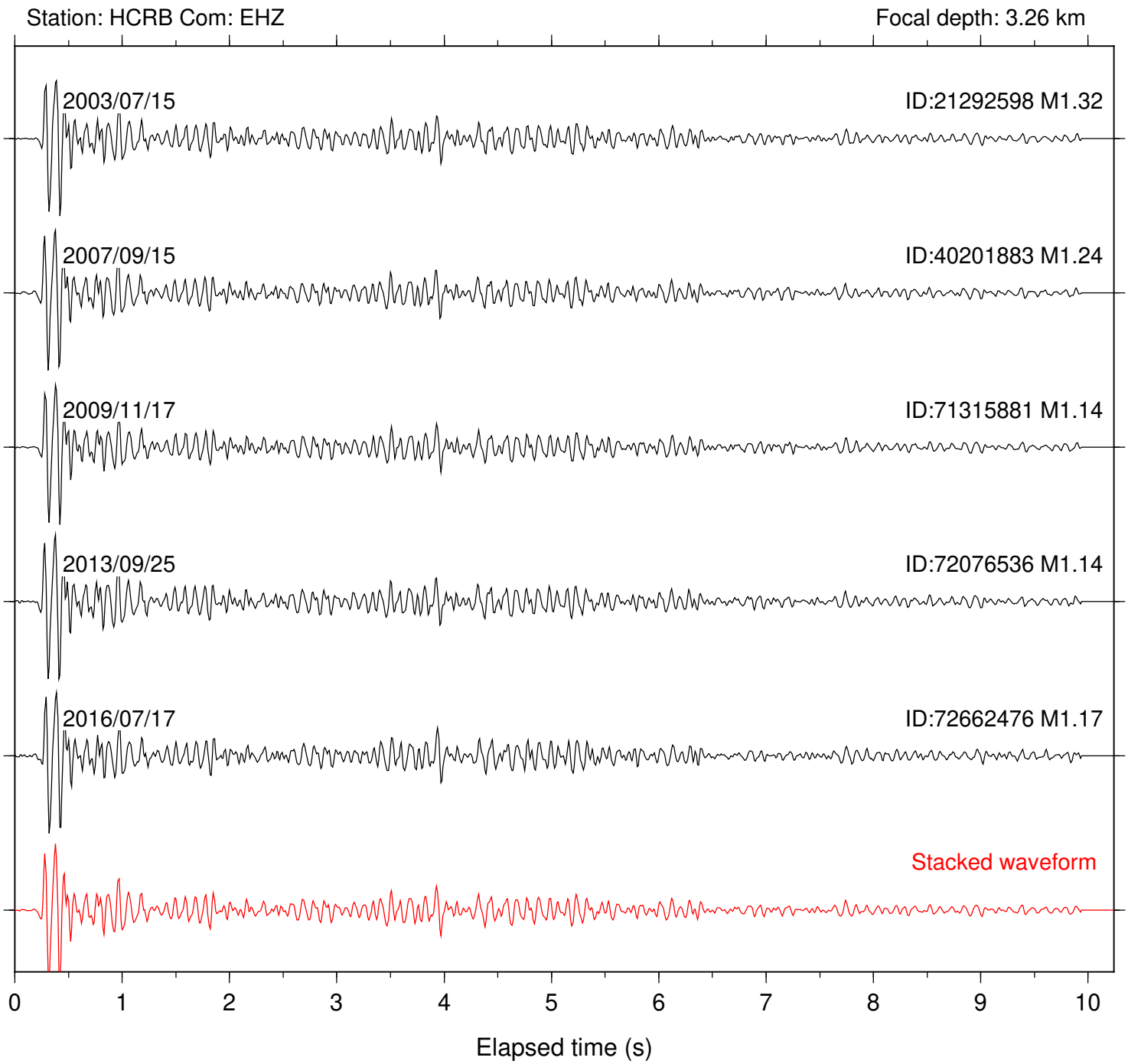
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.26 km
2003/07/15
ID:21292598 M1.32
2007/09/15
ID:40201883 M1.24
2009/11/17
ID:71315881 M1.14
2013/09/25
ID:72076536 M1.14
2016/07/17
ID:72662476 M1.17
Stacked waveform
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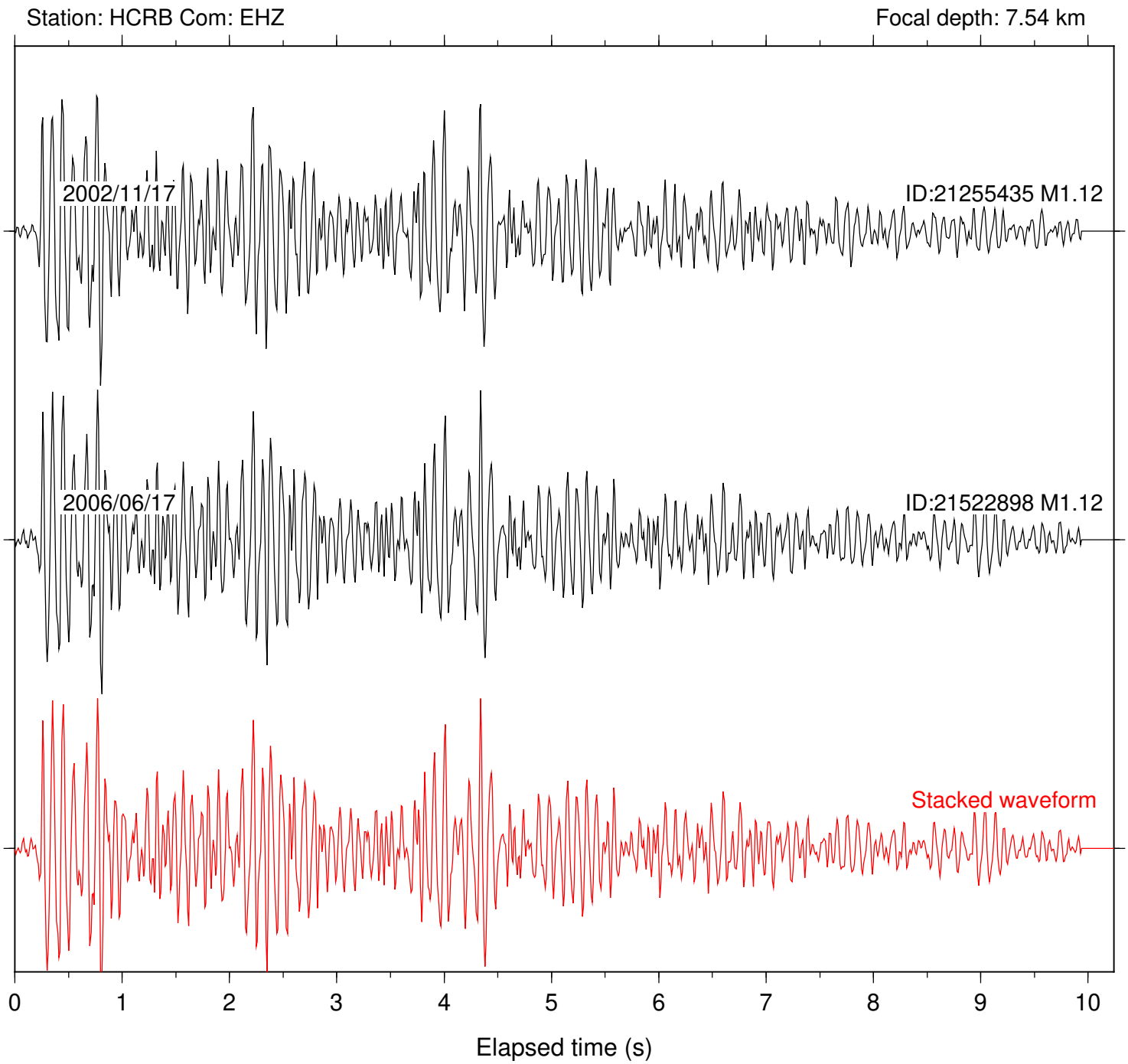
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.54 km
2002/11/17
ID:21255435 M1.12
2006/06/17
ID:21522898 M1.12
Stacked waveform
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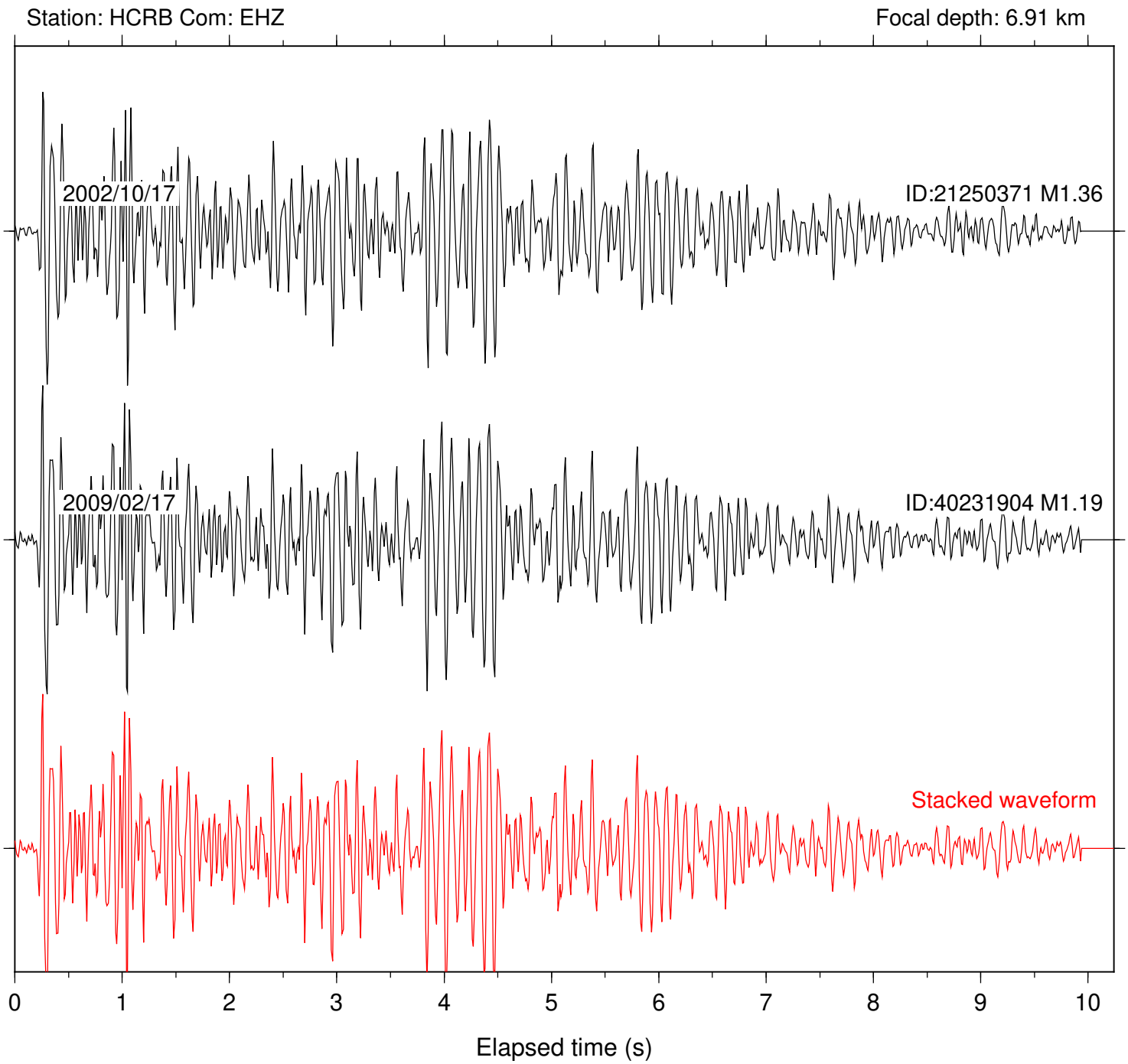
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.91 km
2002/10/17
ID:21250371 M1.36
2009/02/17
ID:40231904 M1.19
Stacked waveform
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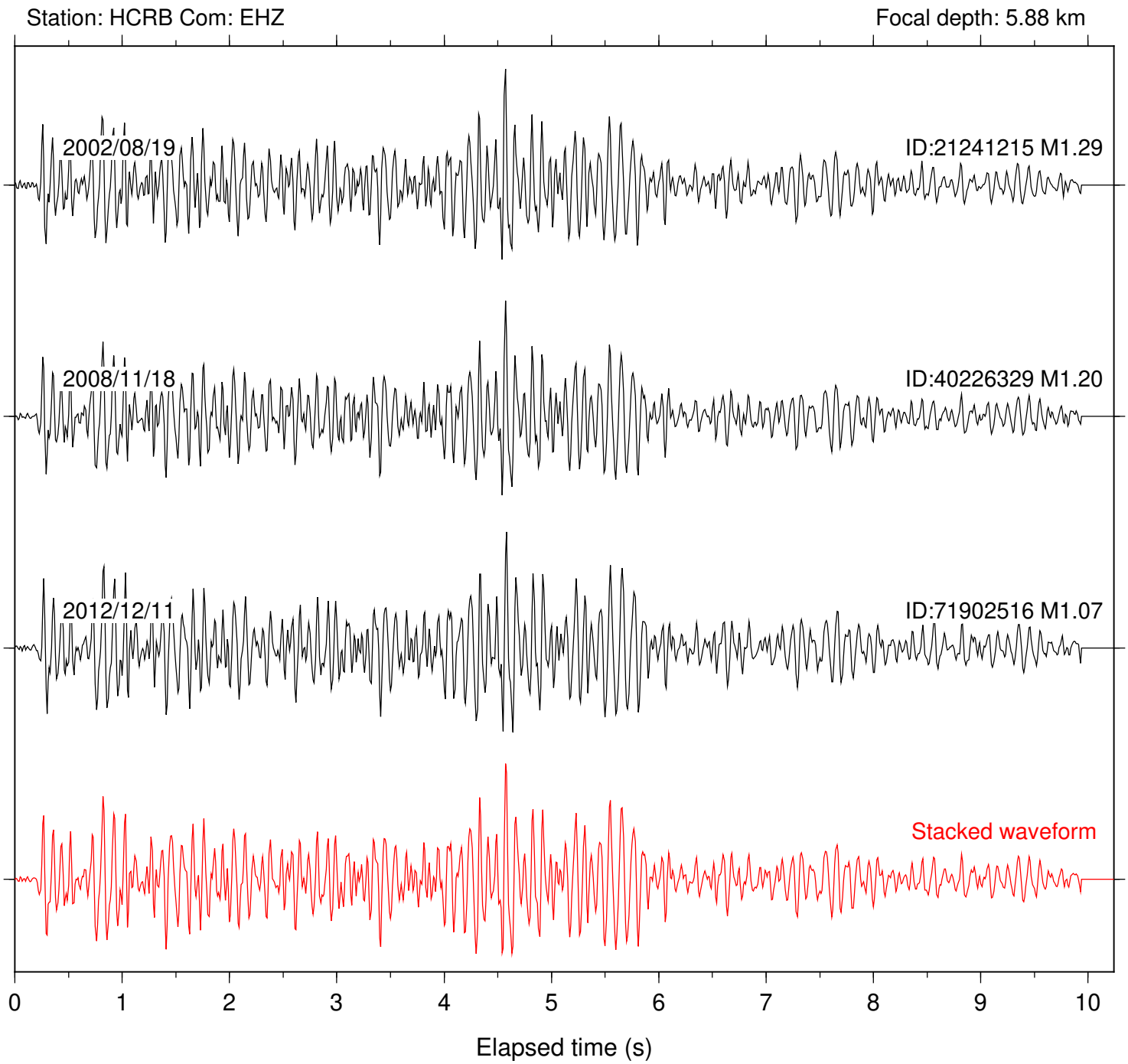
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.88 km
2002/08/19
ID:21241215 M1.29
2008/11/18
ID:40226329 M1.20
2012/12/11
ID:71902516 M1.07
Stacked waveform
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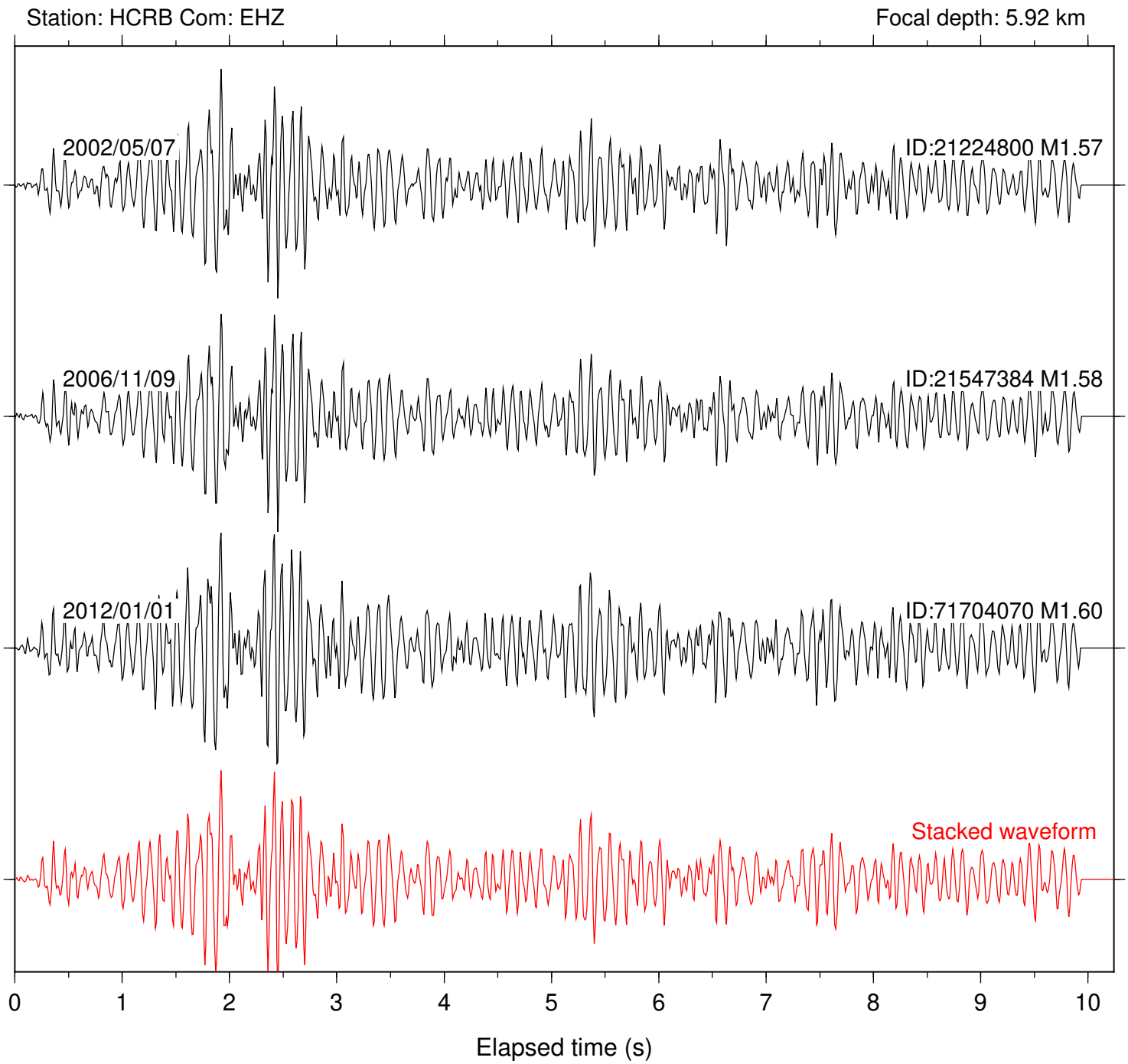
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.92 km
2002/05/07
ID:21224800 M1.57
2006/11/09
ID:21547384 M1.58
2012/01/01
ID:71704070 M1.60
Stacked waveform
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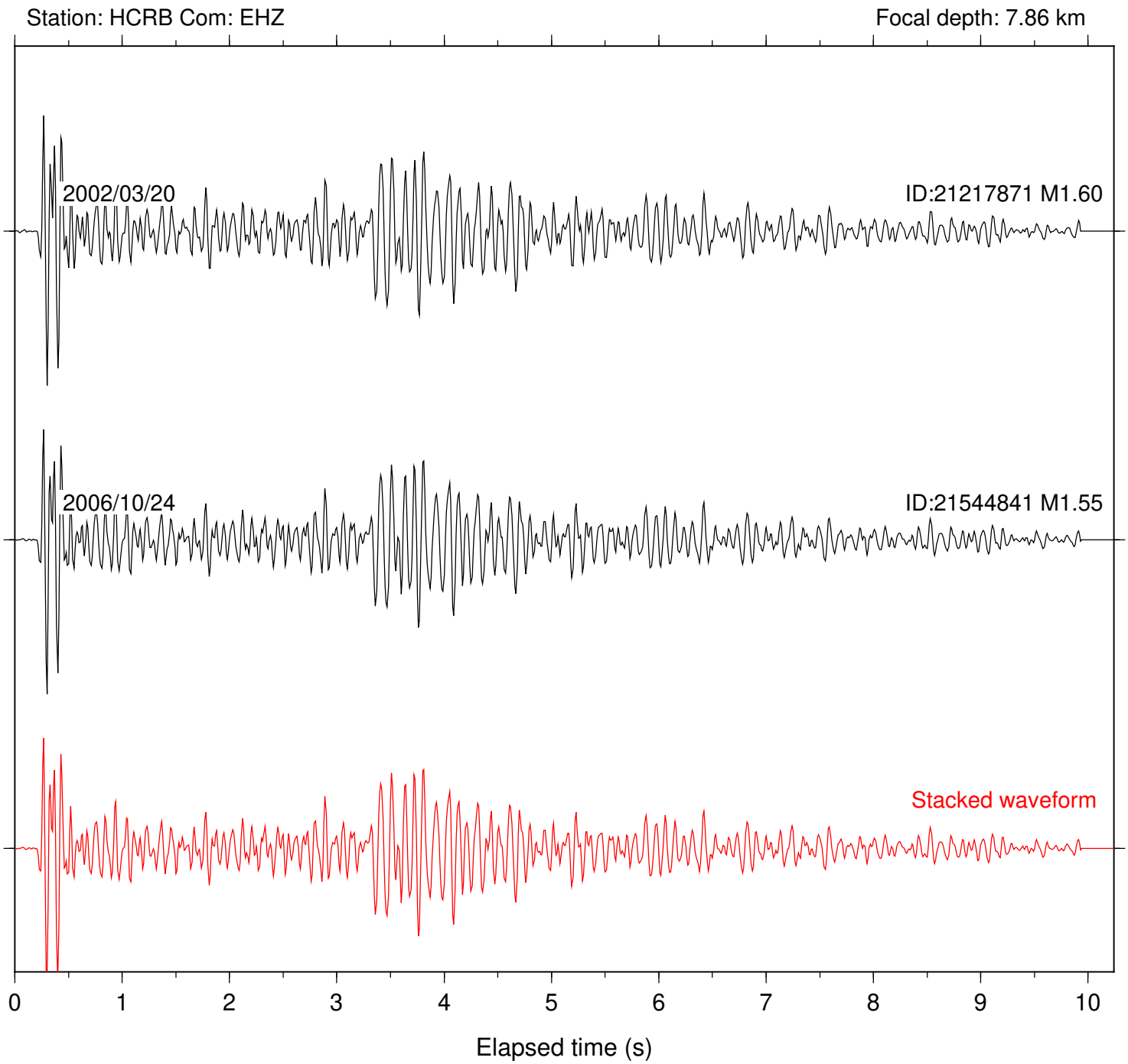
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.86 km
2002/03/20
ID:21217871 M1.60
2006/10/24
ID:21544841 M1.55
Stacked waveform
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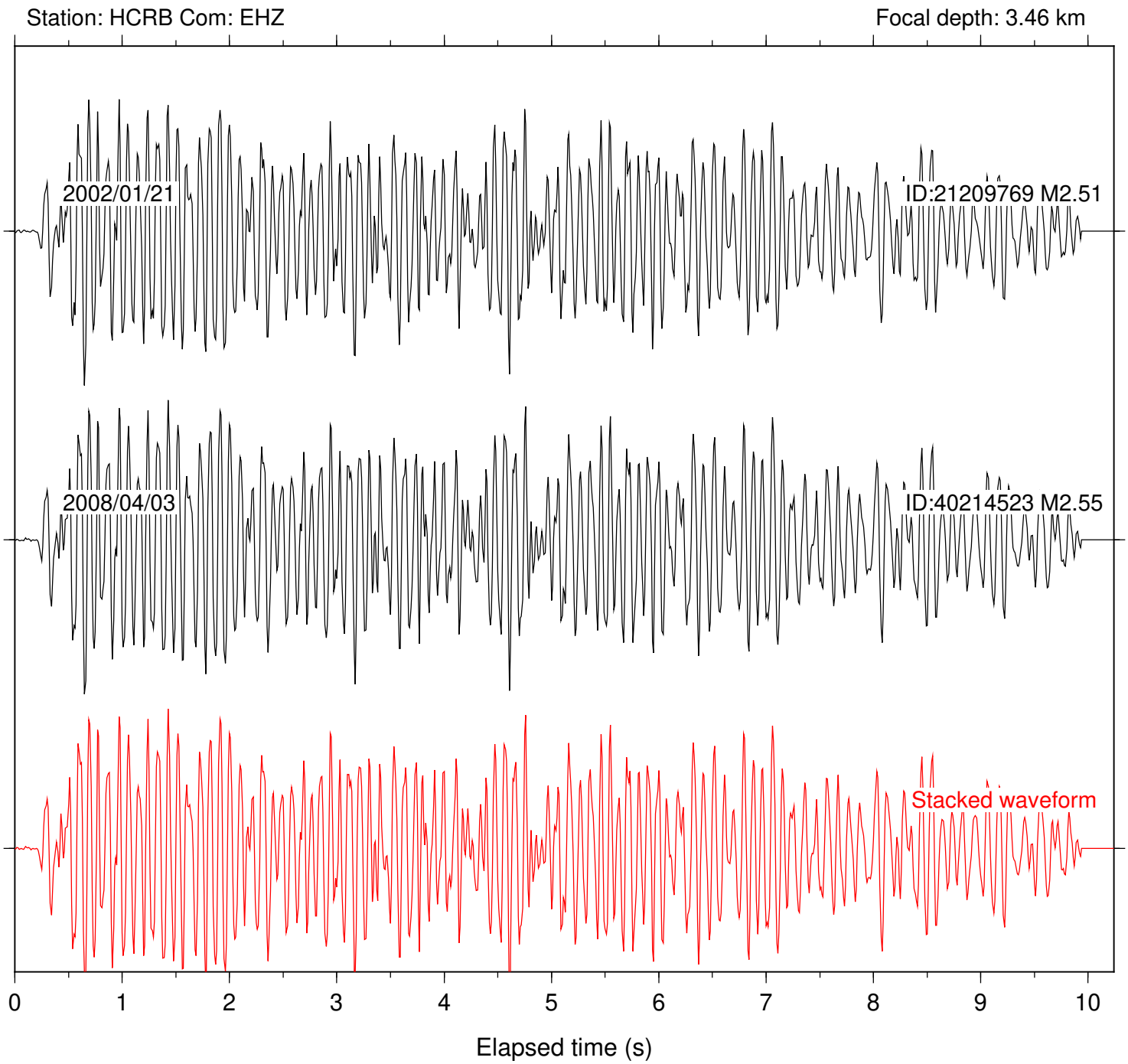
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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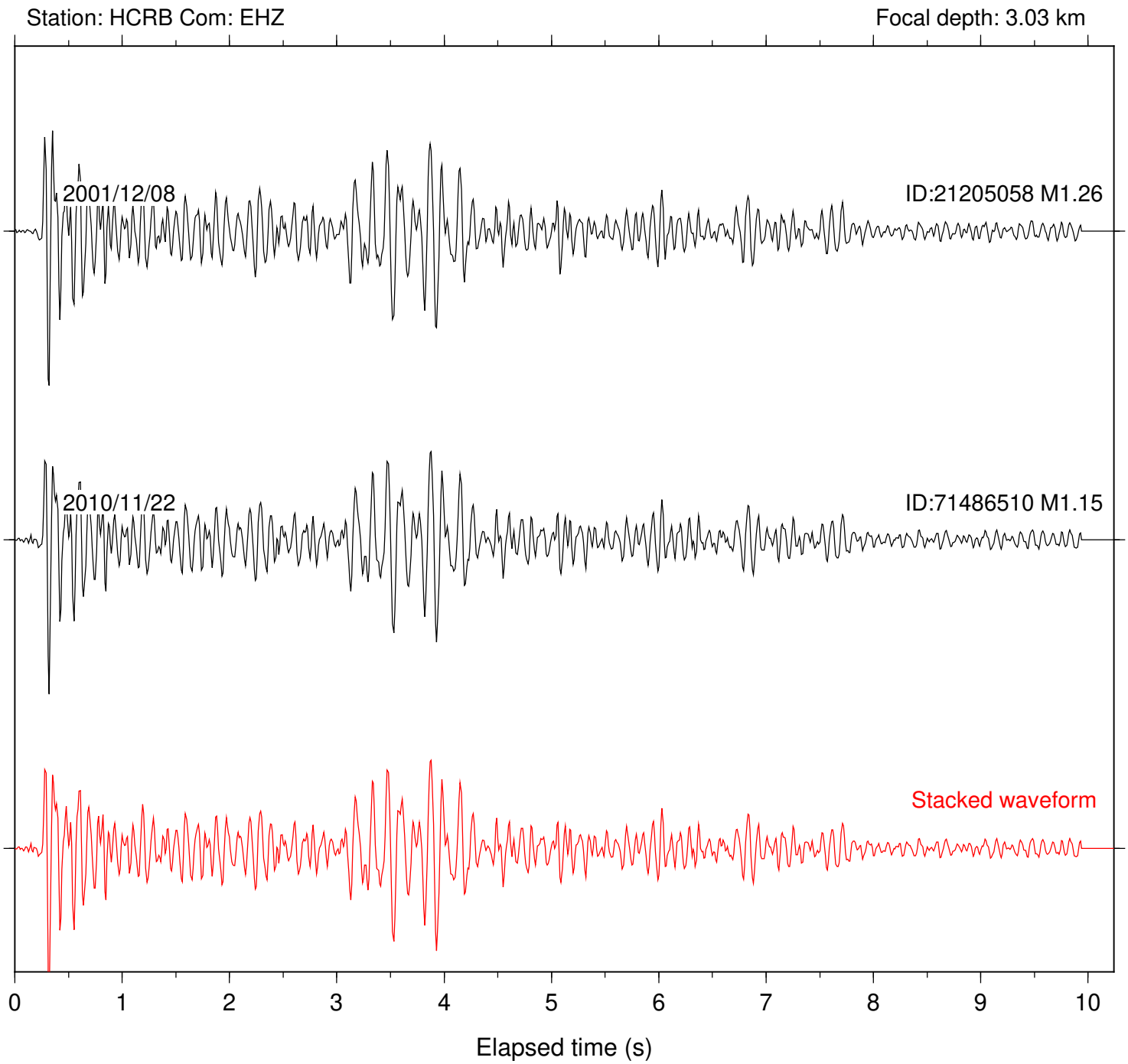
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.03 km
2001/12/08
ID:21205058 M1.26
2010/11/22
ID:71486510 M1.15
Stacked waveform
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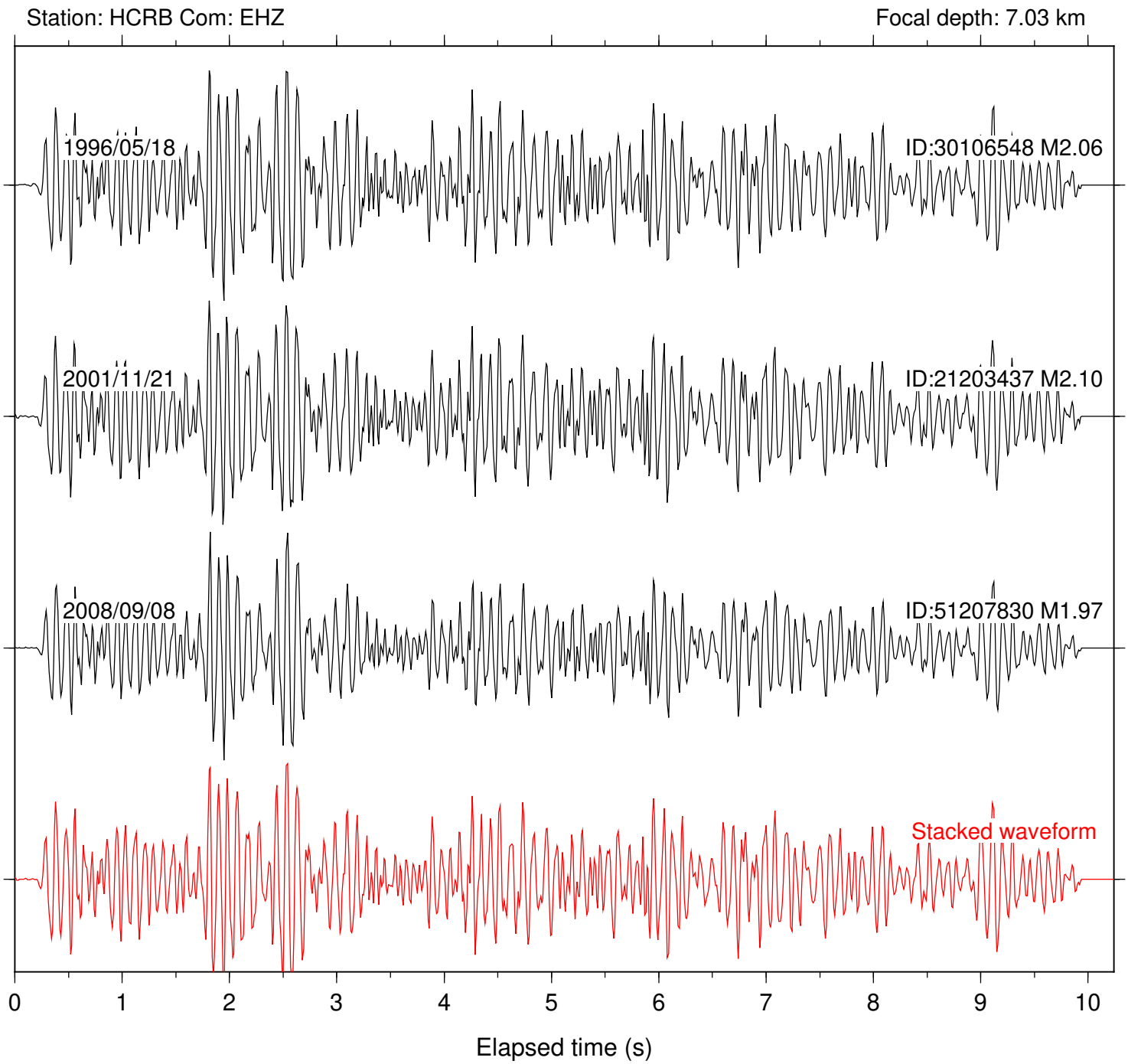
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.03 km
1996/05/18
ID:30106548 M2.06
2001/11/21
ID:21203437 M2.10
2008/09/08
ID:51207830 M1.97
Stacked waveform
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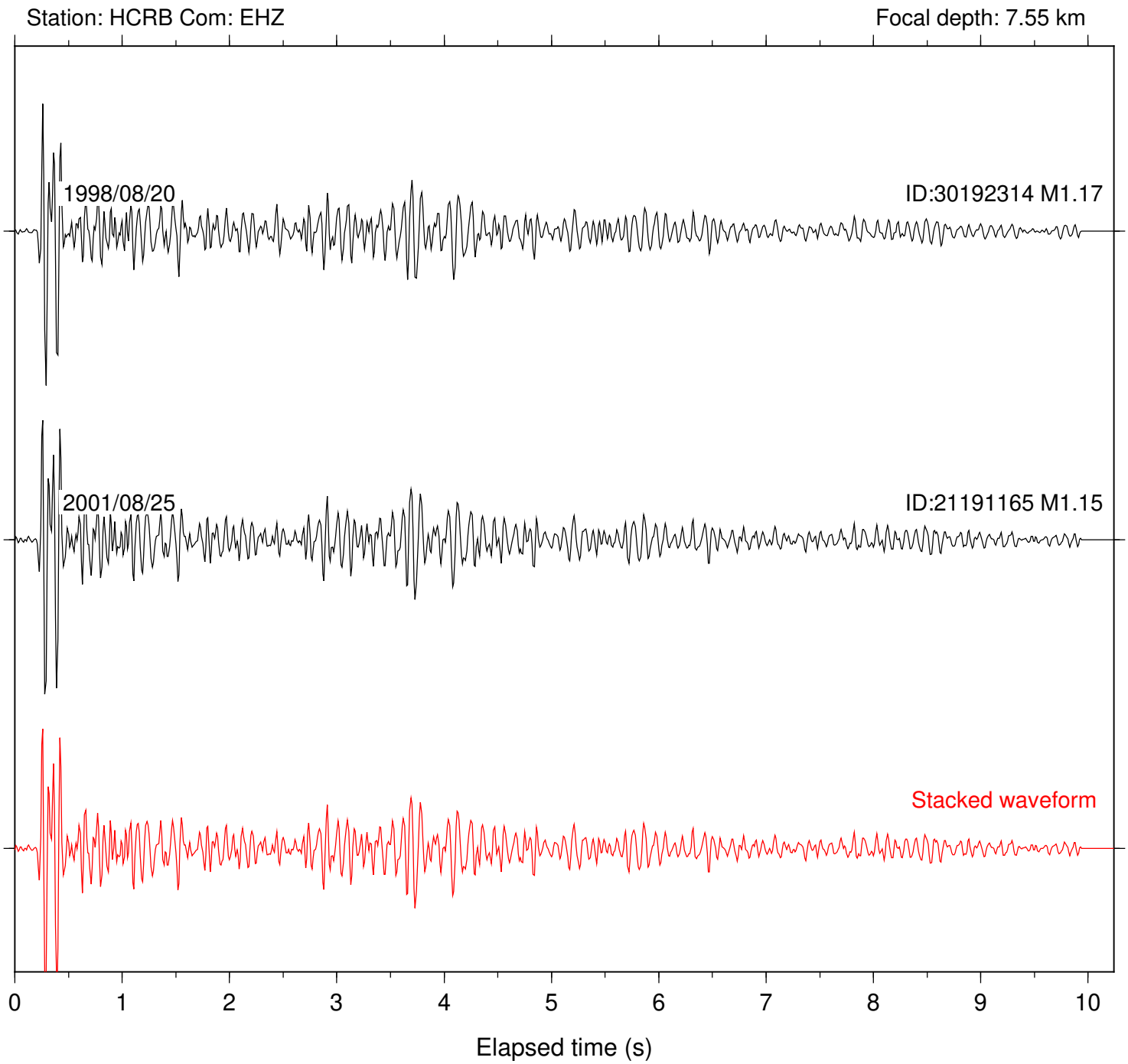
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.55 km
1998/08/20
ID:30192314 M1.17
2001/08/25
ID:21191165 M1.15
Stacked waveform
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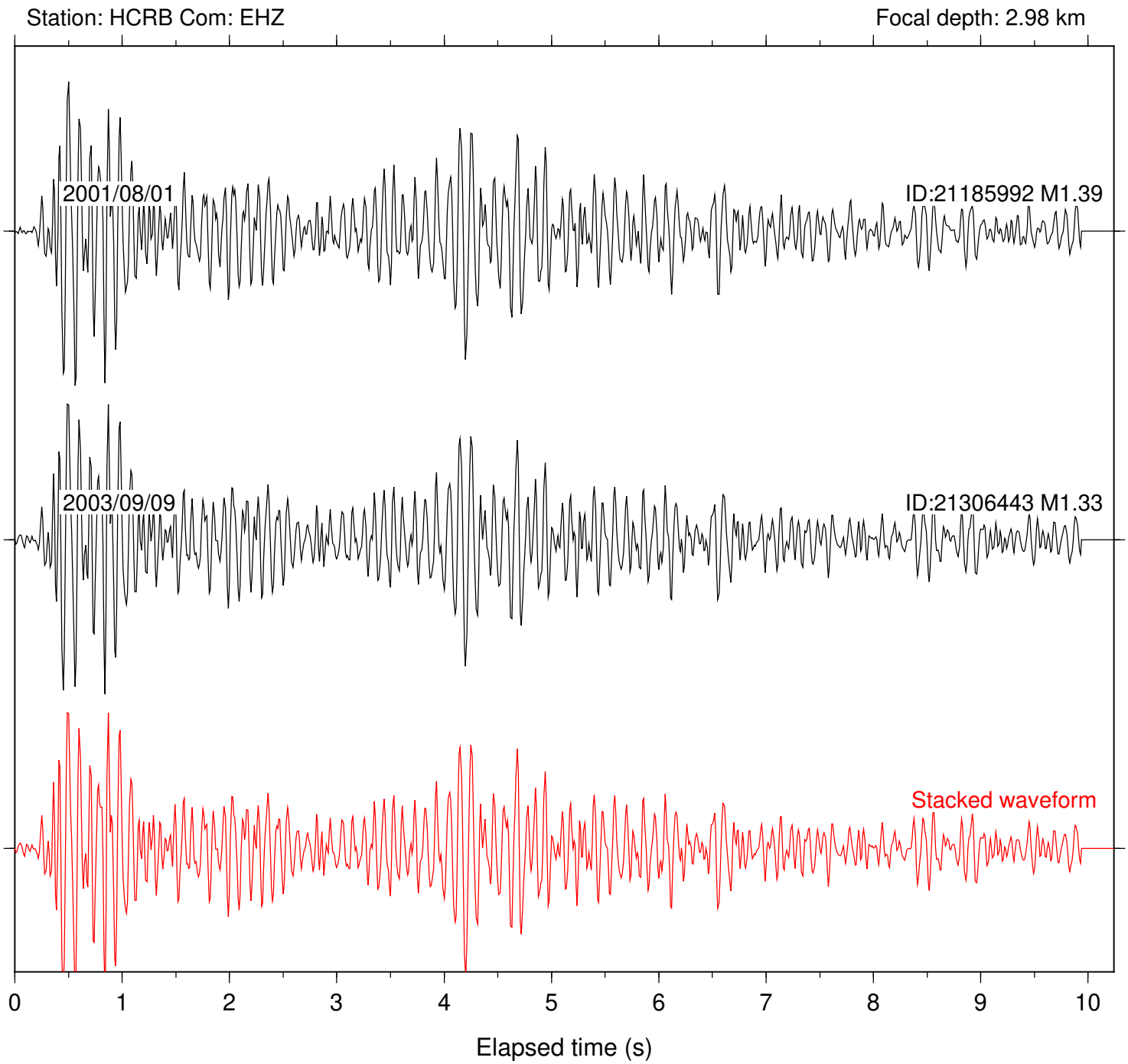
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.98 km
2001/08/01
ID:21185992 M1.39
2003/09/09
ID:21306443 M1.33
Stacked waveform
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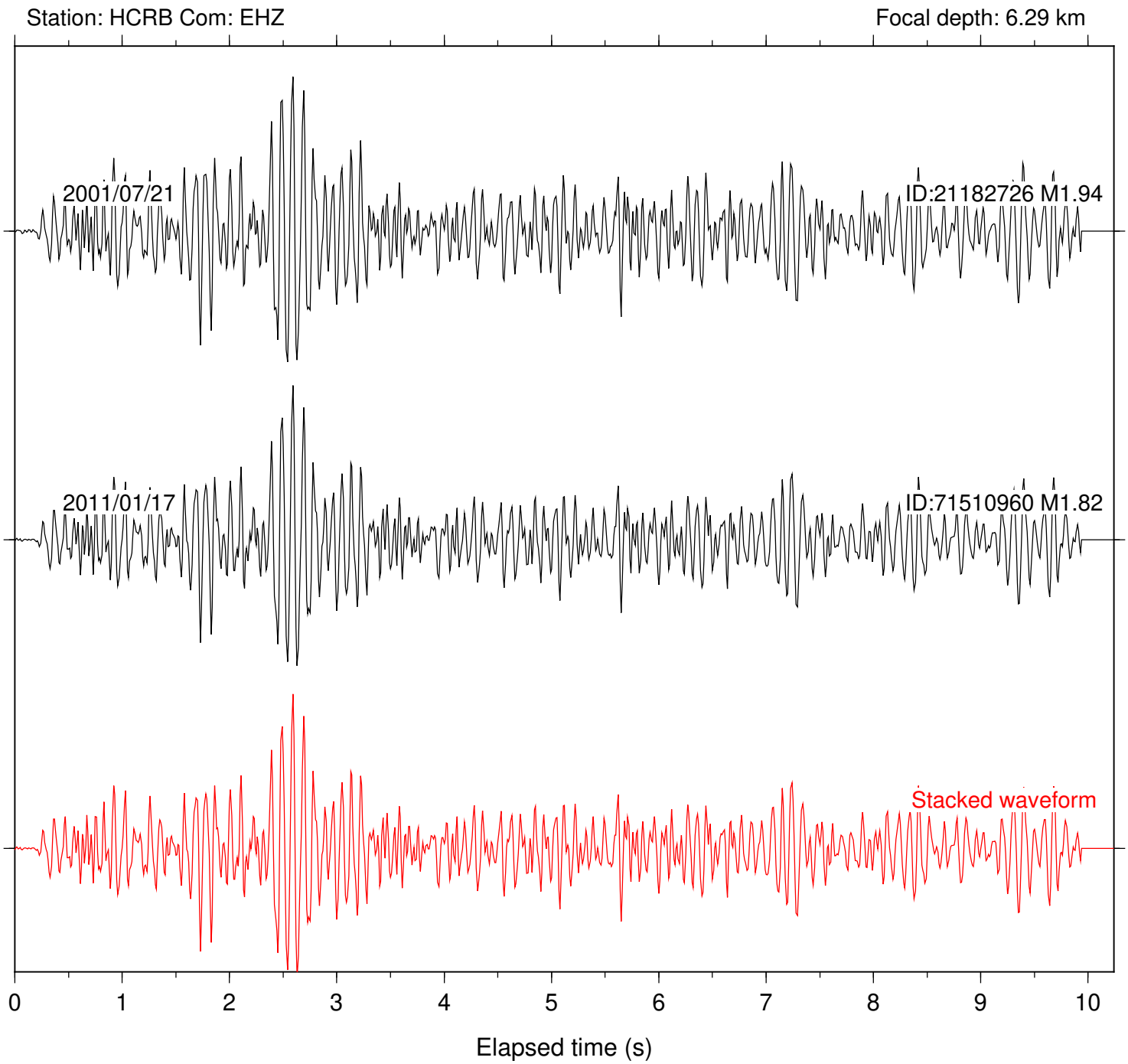
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.29 km
2001/07/21
ID:21182726 M1.94
2011/01/17
ID:71510960 M1.82
Stacked waveform
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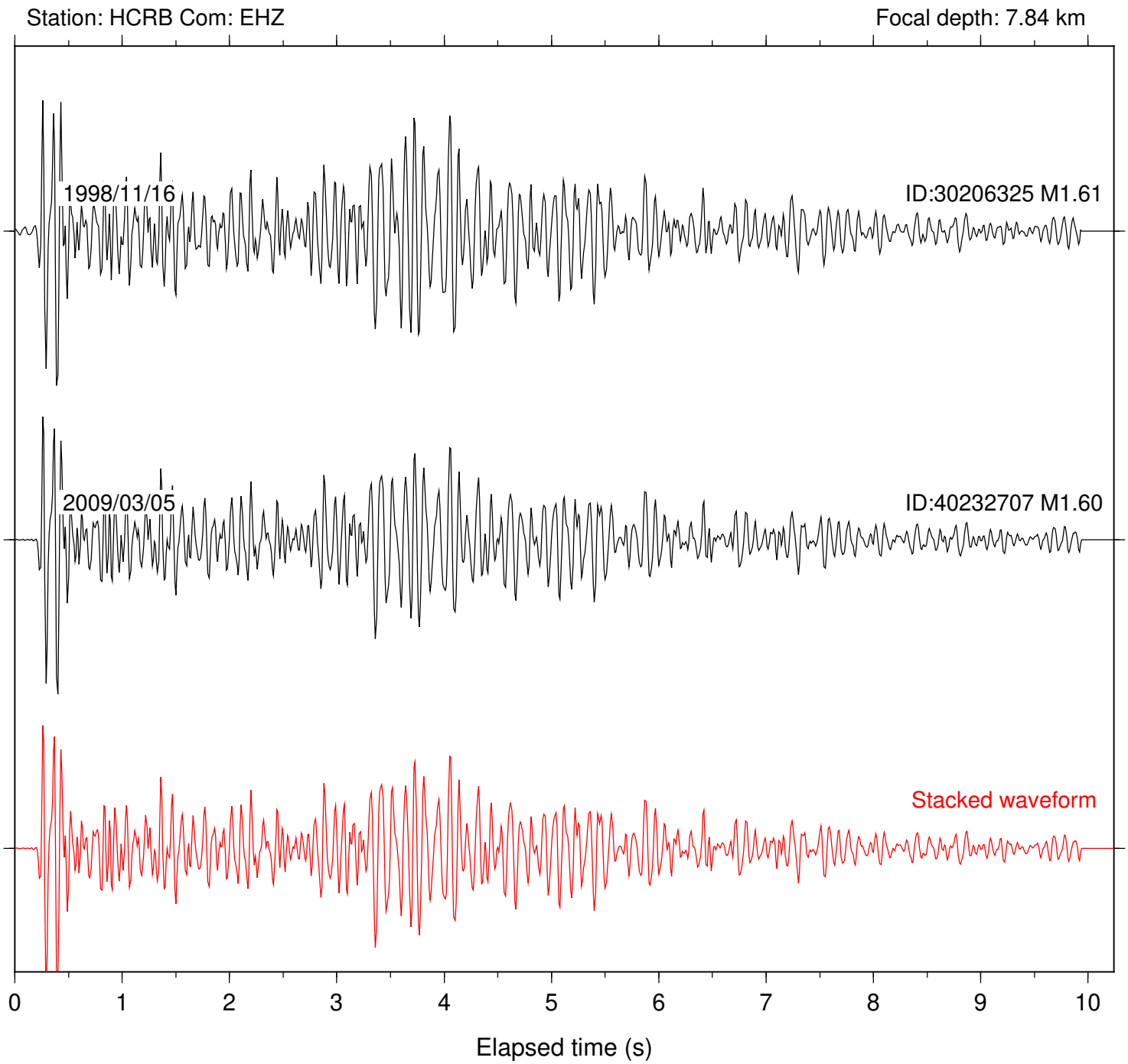
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.84 km
1998/11/16
ID:30206325 M1.61
2009/03/05
ID:40232707 M1.60
Stacked waveform
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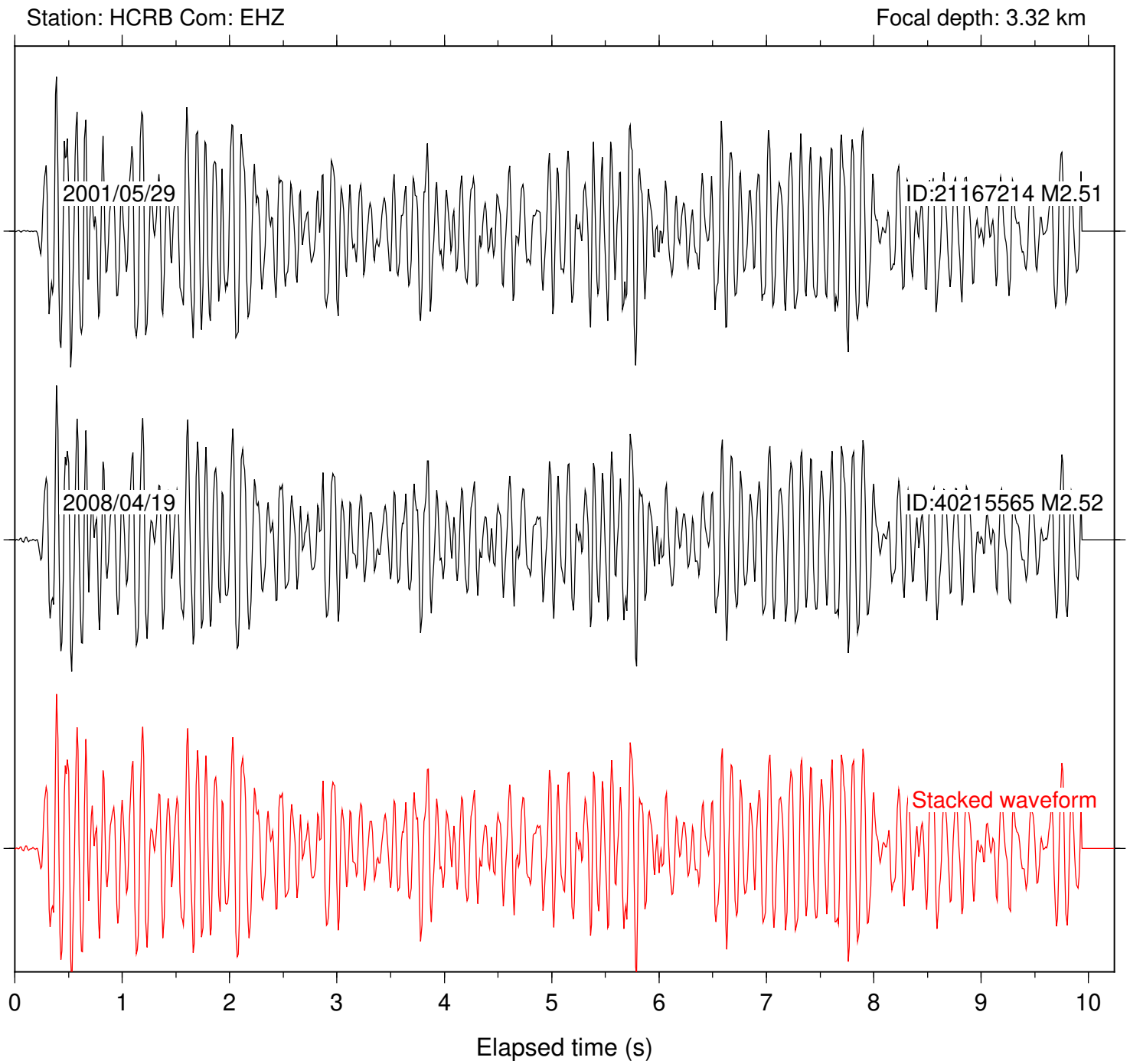
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.32 km
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
Stacked waveform
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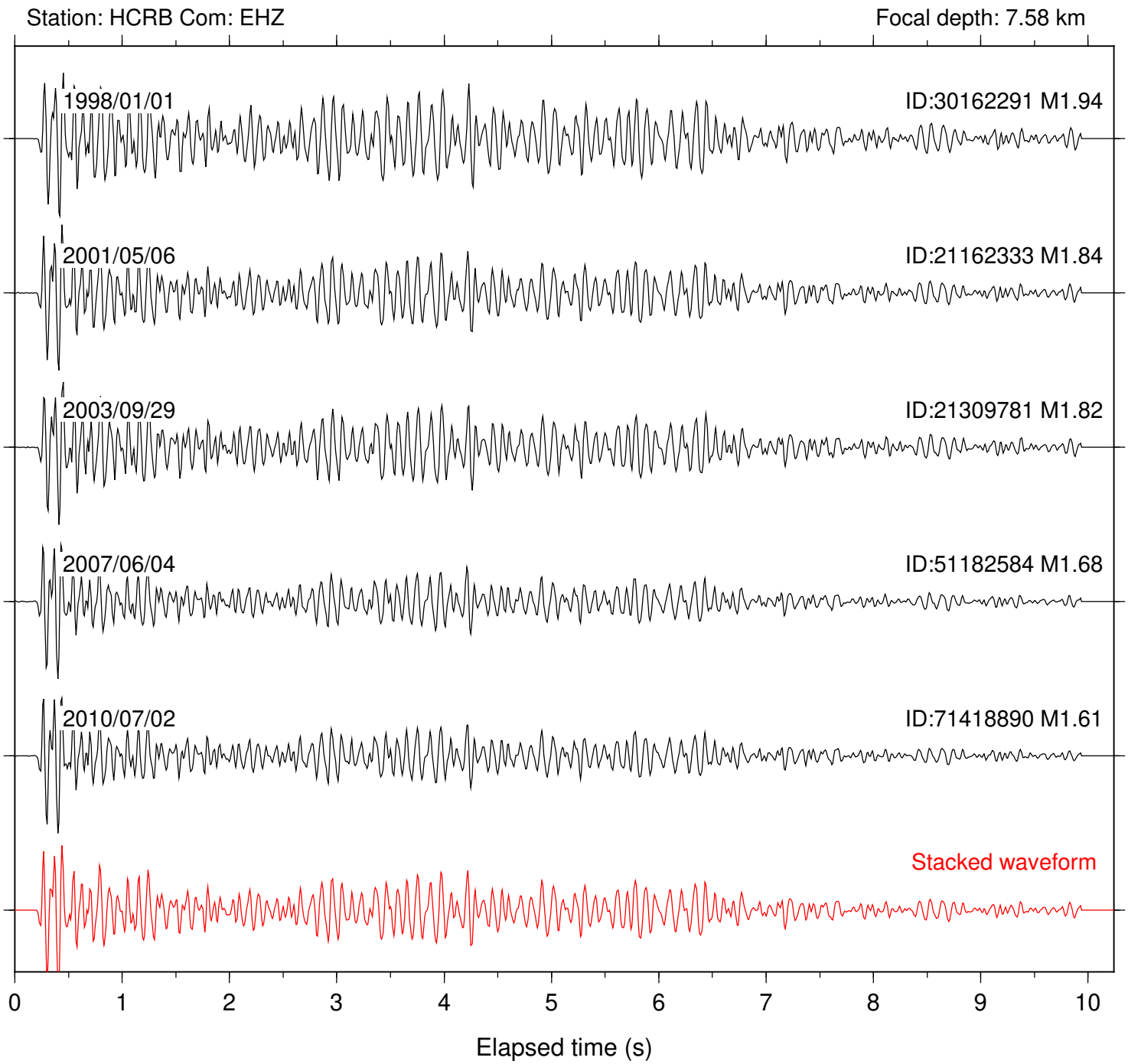
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.58 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
Stacked waveform
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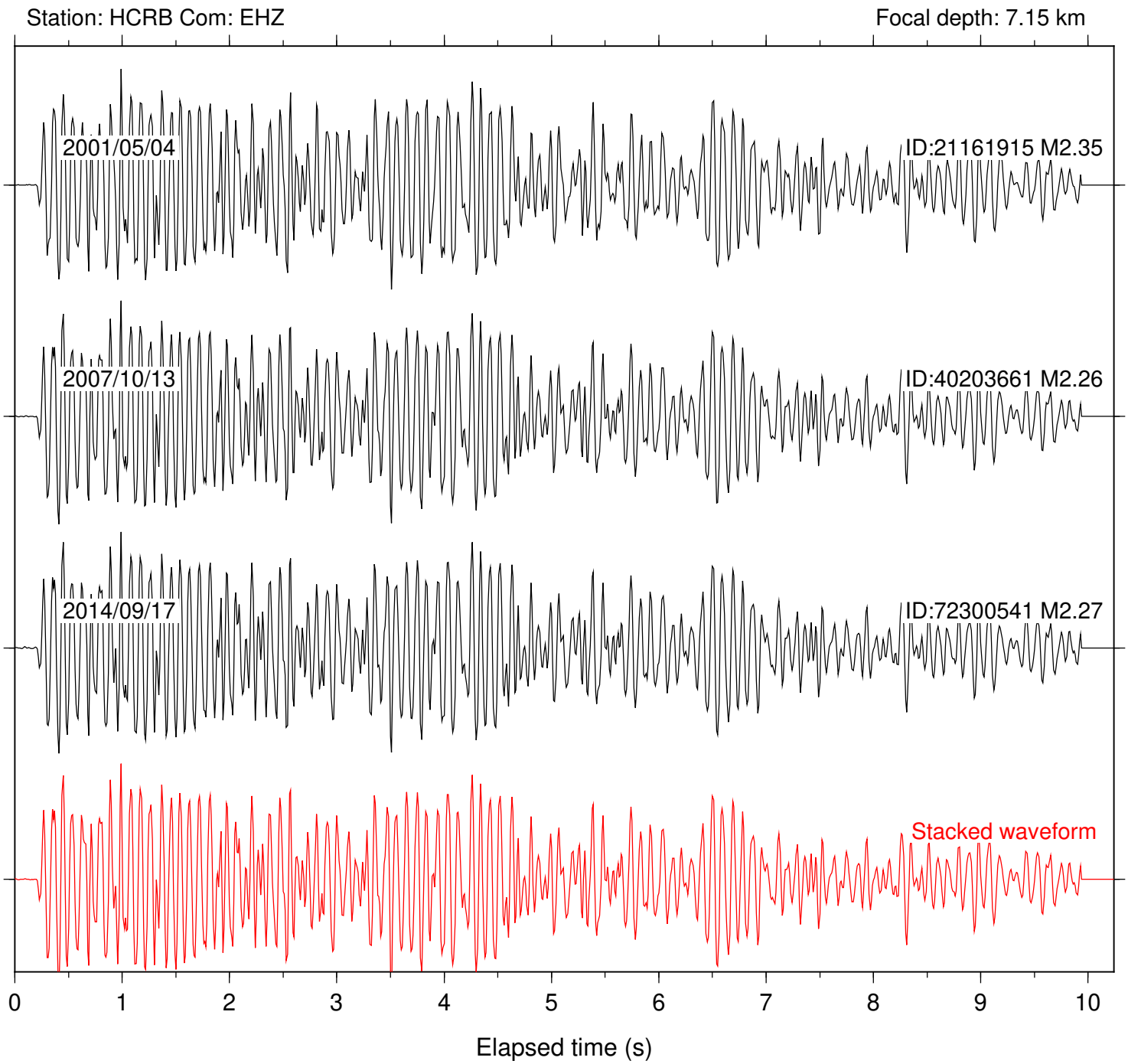
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.15 km
2001/05/04
ID:21161915 M2.35
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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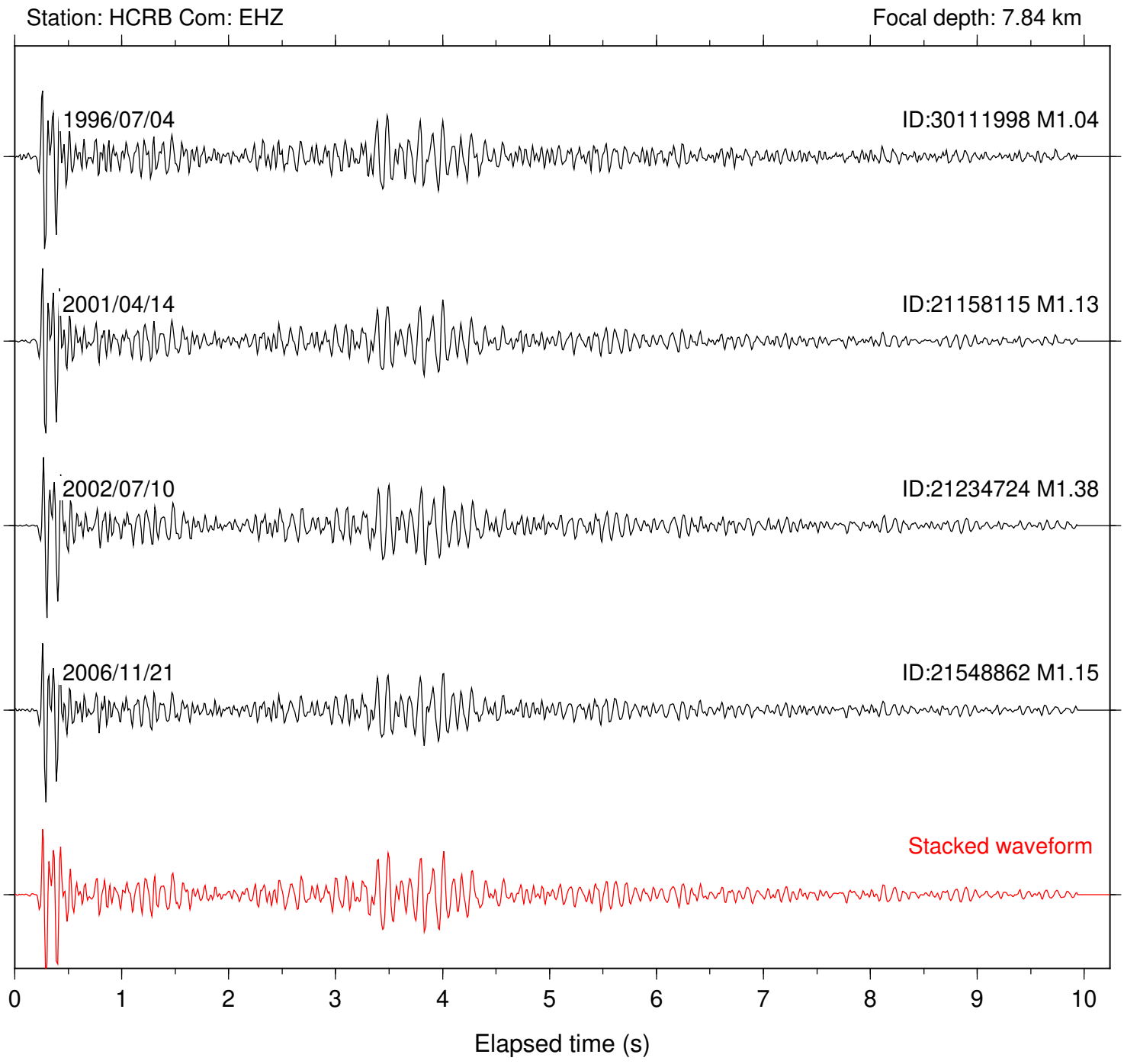
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.84 km
1996/07/04
ID:30111998 M1.04
2001/04/14
ID:21158115 M1.13
2002/07/10
ID:21234724 M1.38
2006/11/21
ID:21548862 M1.15
Stacked waveform
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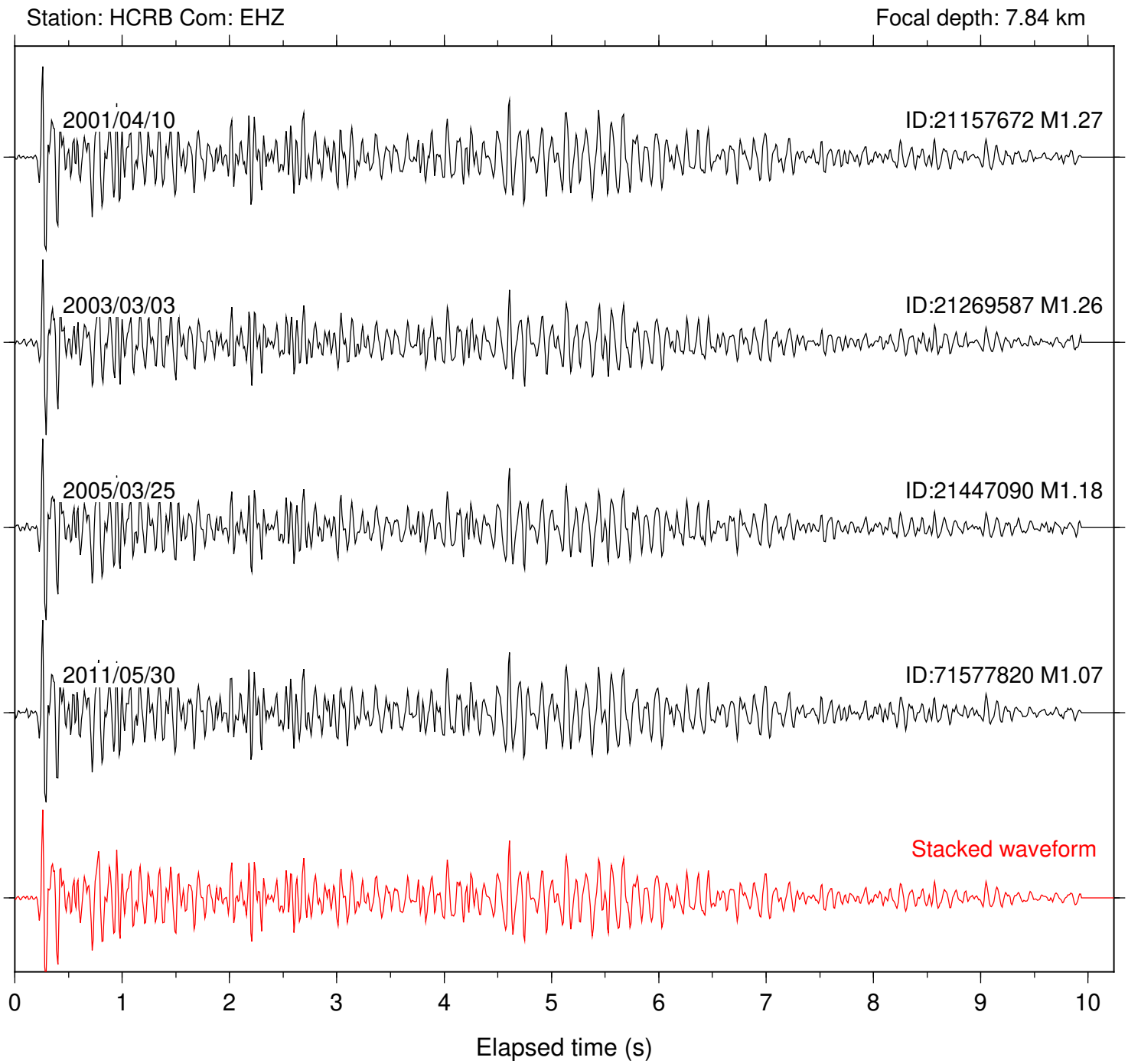
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.84 km
2001/04/10
ID:21157672 M1.27
2003/03/03
ID:21269587 M1.26
2005/03/25
ID:21447090 M1.18
2011/05/30
ID:71577820 M1.07
Stacked waveform
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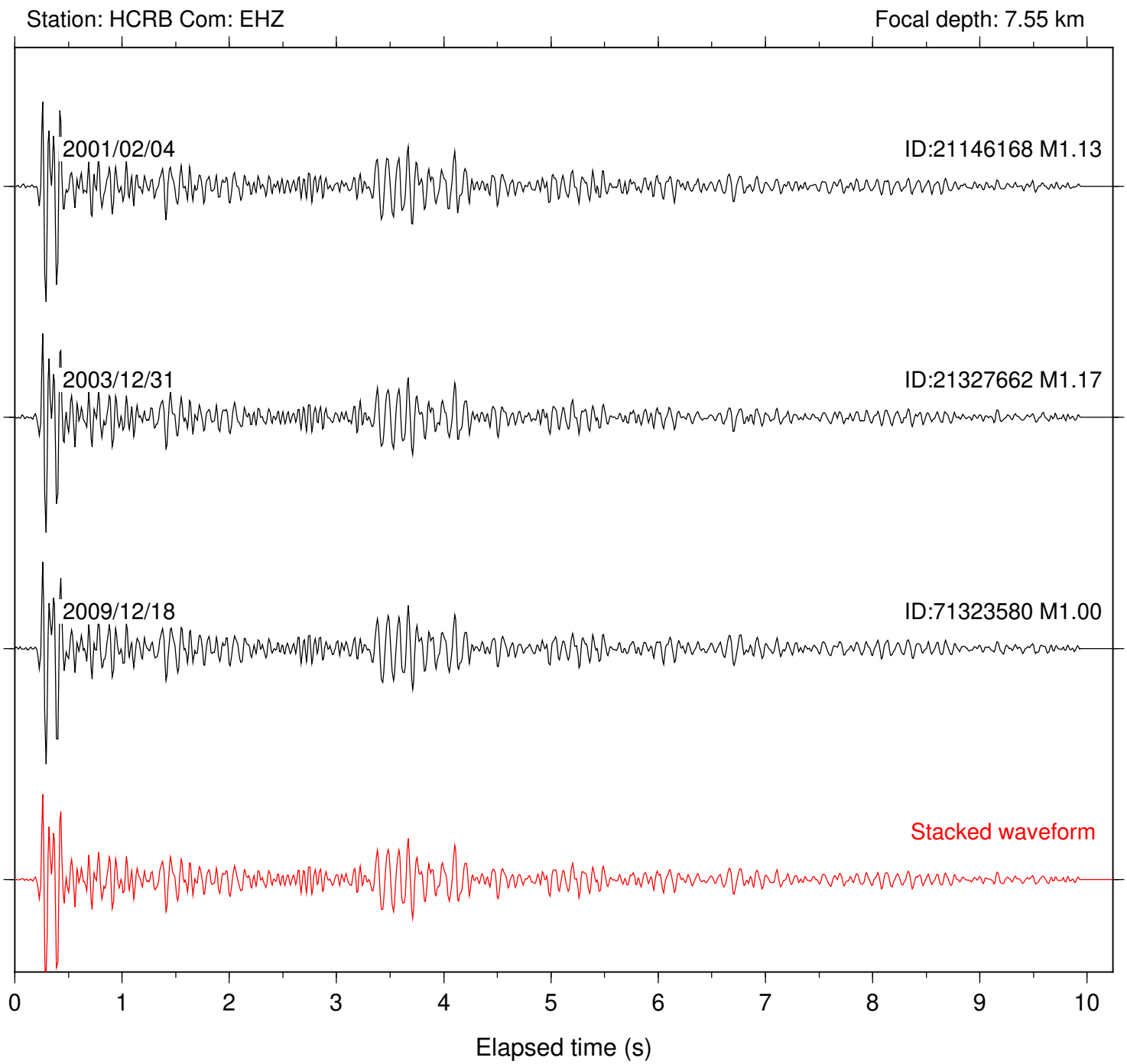
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.55 km
2001/02/04
ID:21146168 M1.13
2003/12/31
ID:21327662 M1.17
2009/12/18
ID:71323580 M1.00
Stacked waveform
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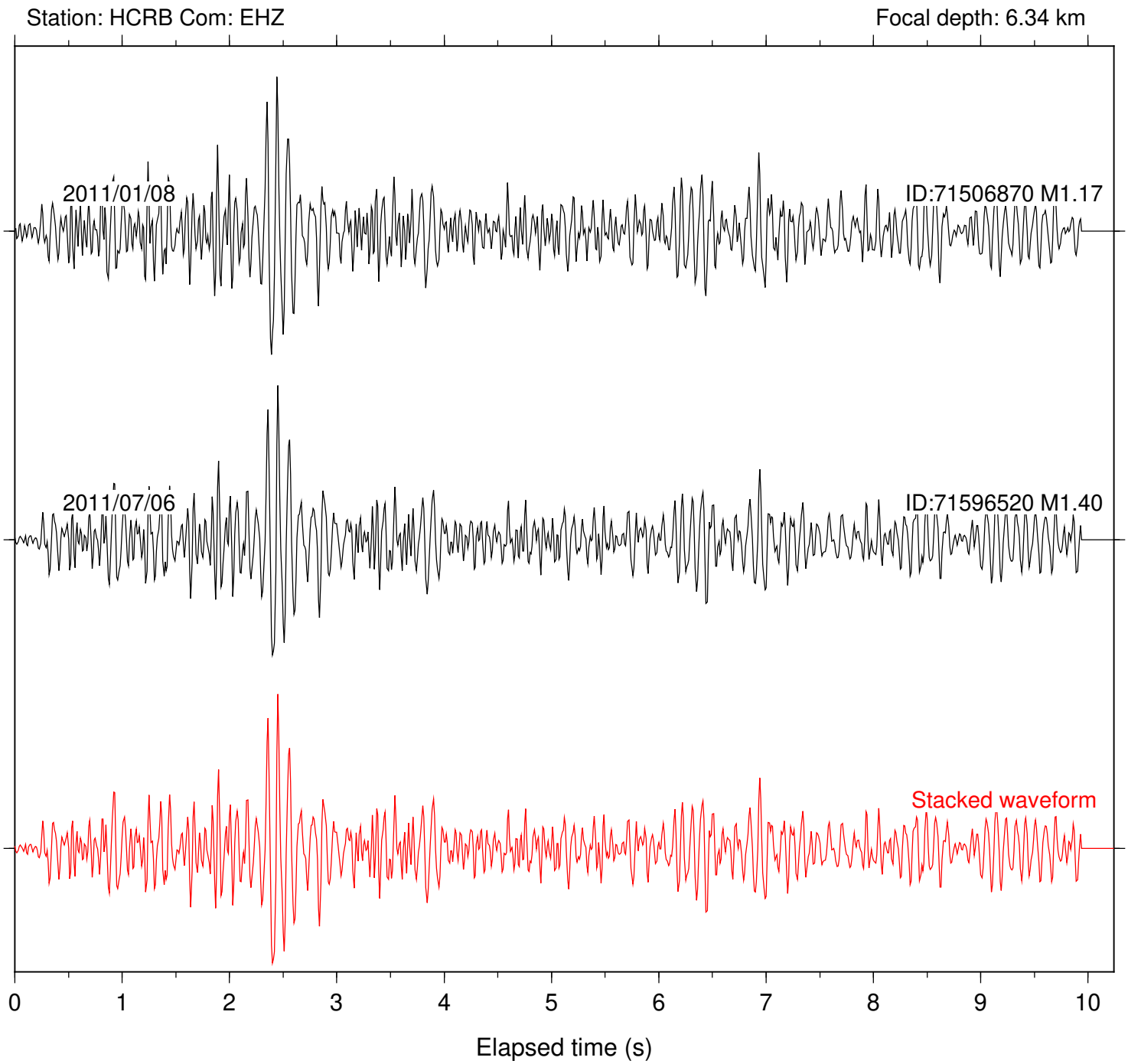
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.34 km
2011/01/08
ID:71506870 M1.17
2011/07/06
ID:71596520 M1.40
Stacked waveform
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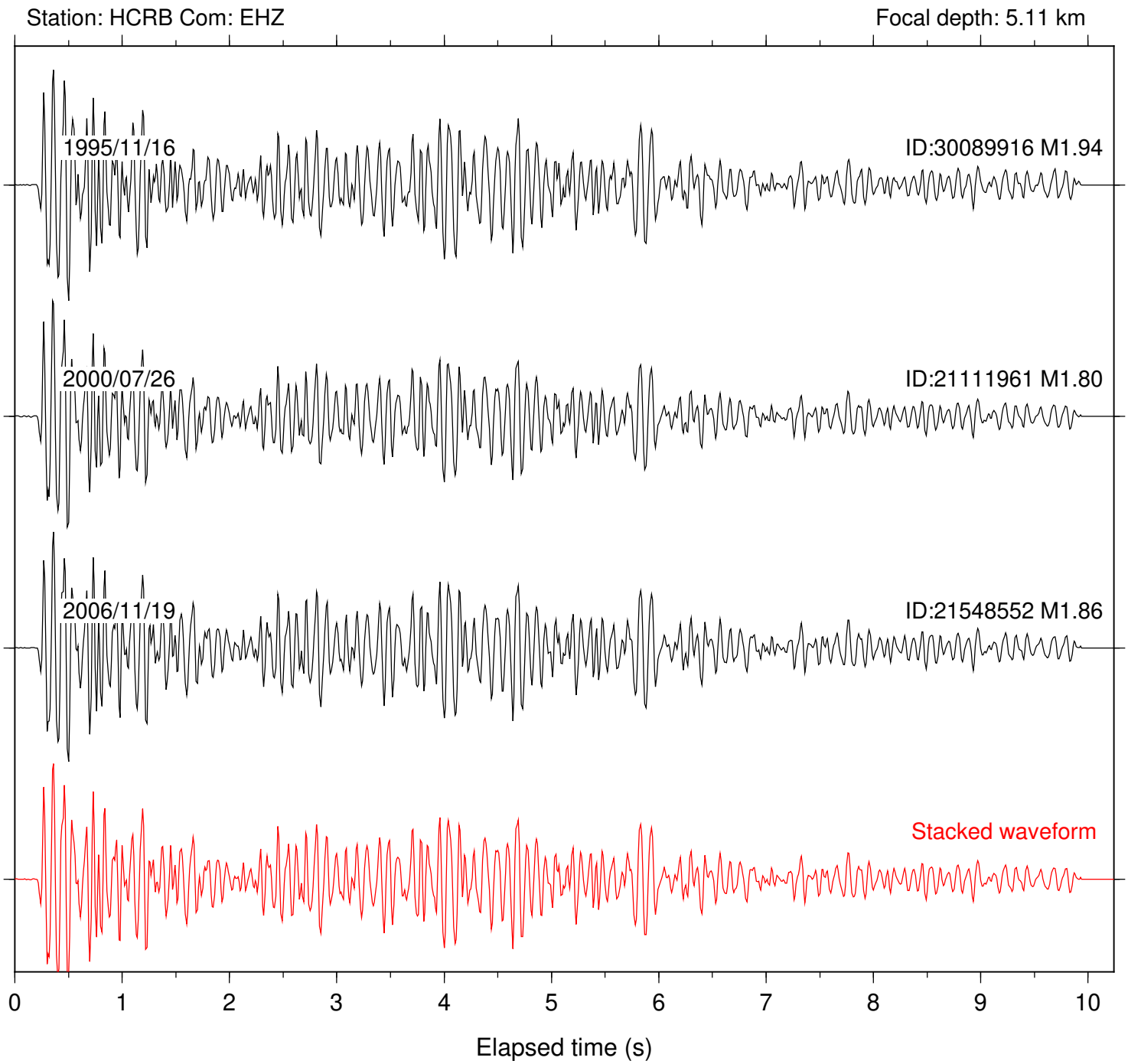
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.11 km
1995/11/16
ID:30089916 M1.94
2000/07/26
ID:21111961 M1.80
2006/11/19
ID:21548552 M1.86
Stacked waveform
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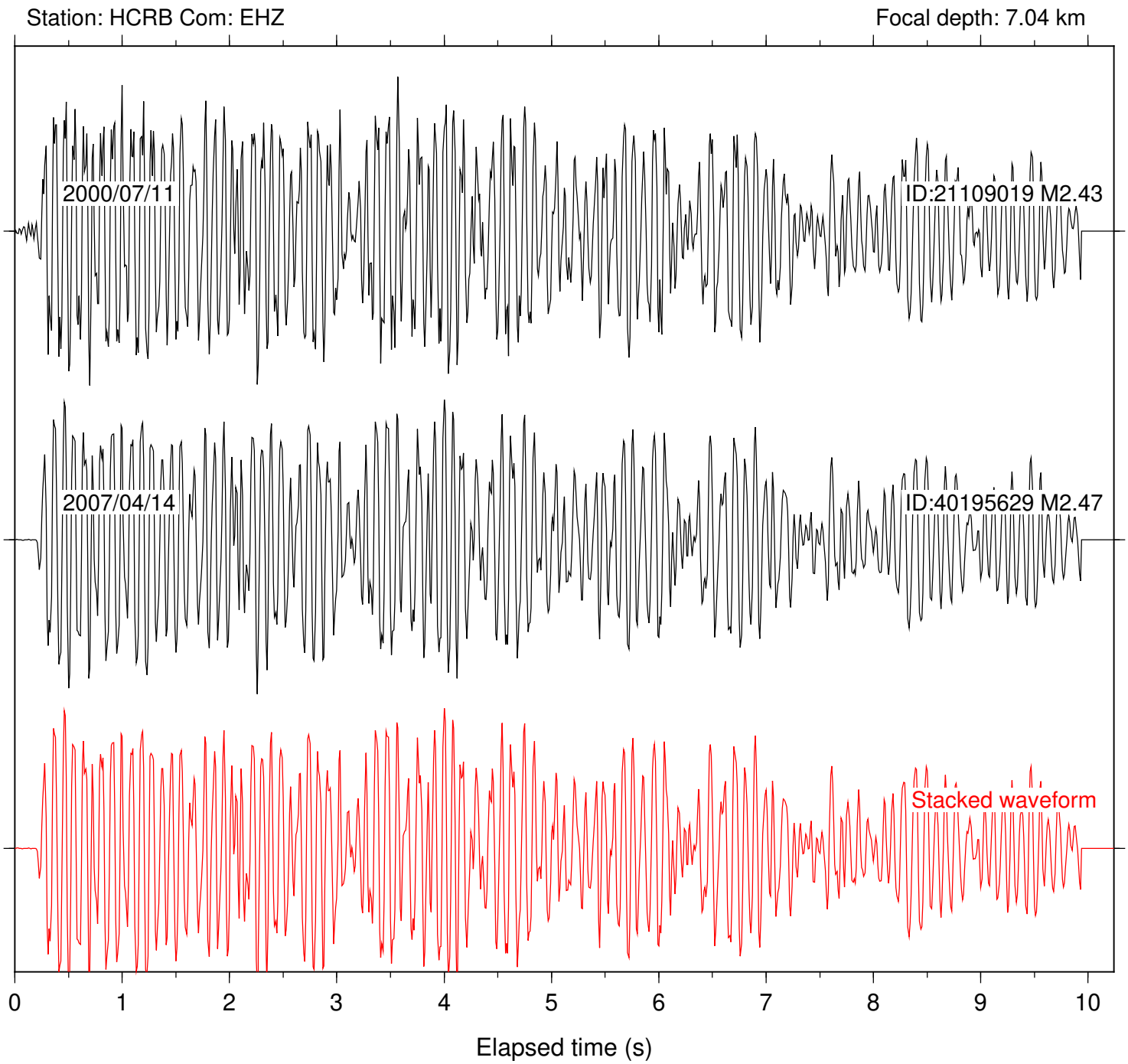
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.04 km
2000/07/11
ID:21109019 M2.43
2007/04/14
ID:40195629 M2.47
Stacked waveform
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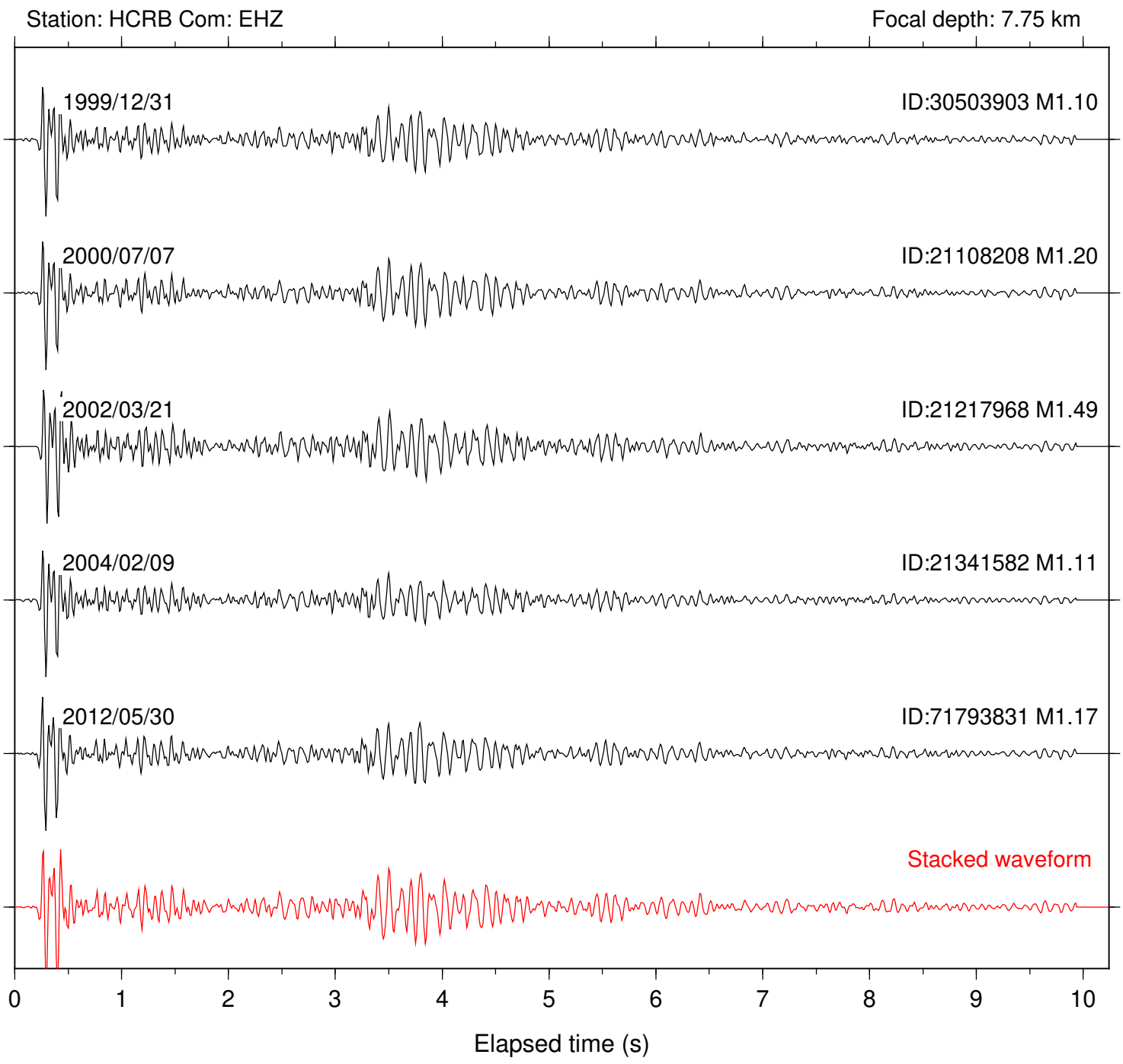
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.75 km
1999/12/31
ID:30503903 M1.10
2000/07/07
ID:21108208 M1.20
2002/03/21
ID:21217968 M1.49
2004/02/09
ID:21341582 M1.11
2012/05/30
ID:71793831 M1.17
Stacked waveform
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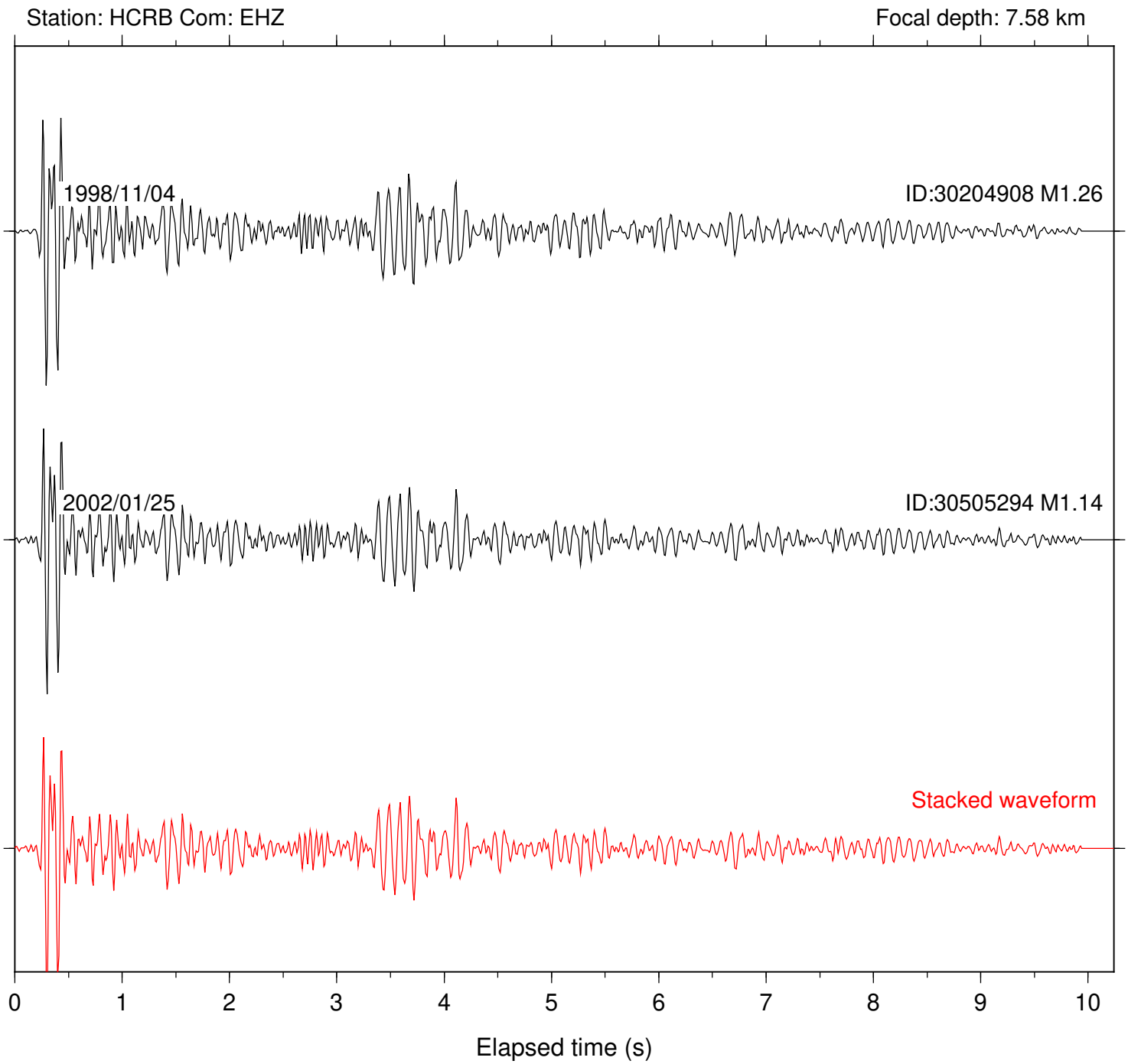
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.58 km
1998/11/04
ID:30204908 M1.26
2002/01/25
ID:30505294 M1.14
Stacked waveform
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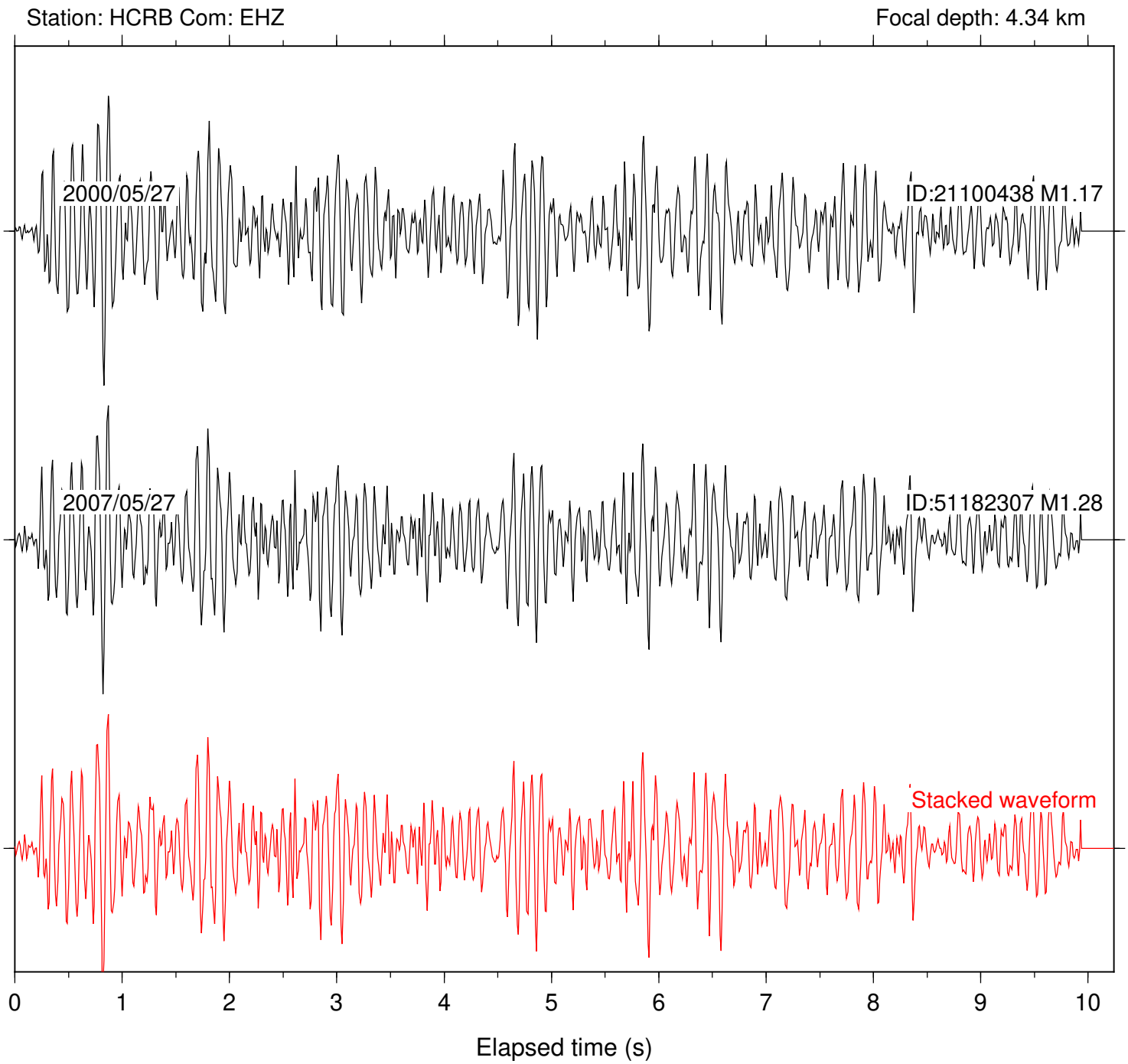
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.34 km
2000/05/27
ID:21100438 M1.17
2007/05/27
ID:51182307 M1.28
Stacked waveform
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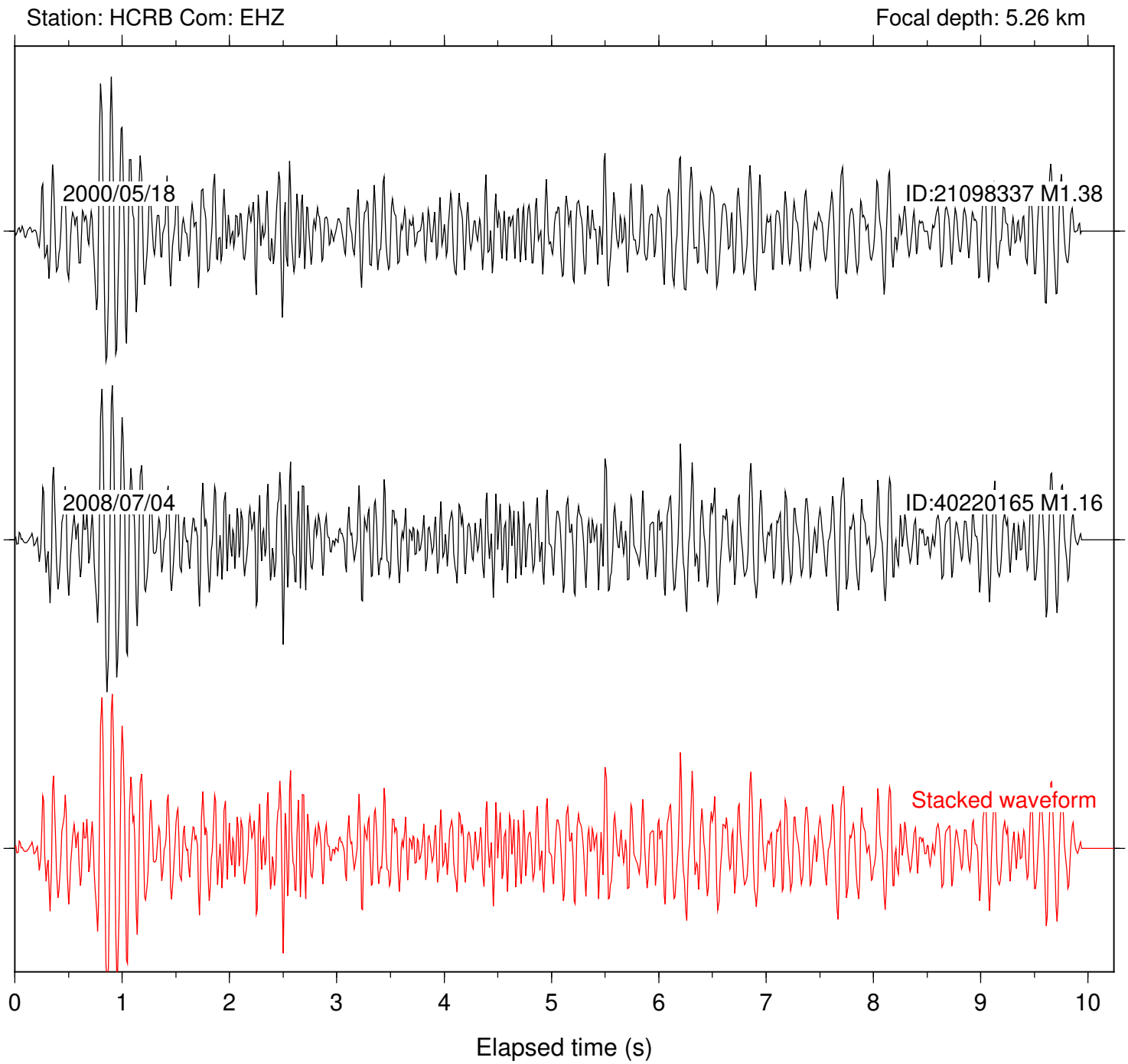
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.26 km
2000/05/18
ID:21098337 M1.38
2008/07/04
ID:40220165 M1.16
Stacked waveform
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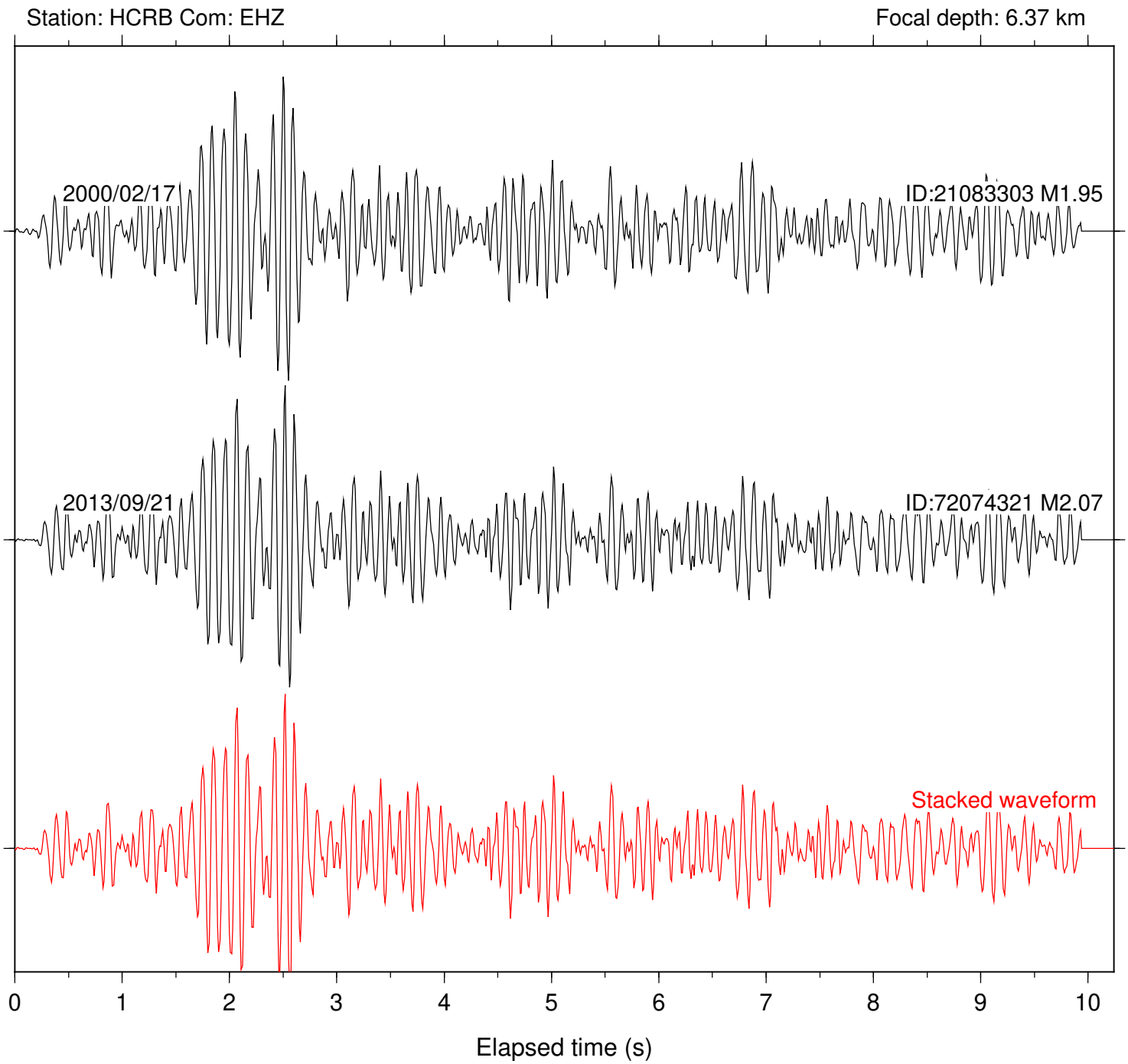
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.37 km
2000/02/17
ID:21083303 M1.95
2013/09/21
ID:72074321 M2.07
Stacked waveform
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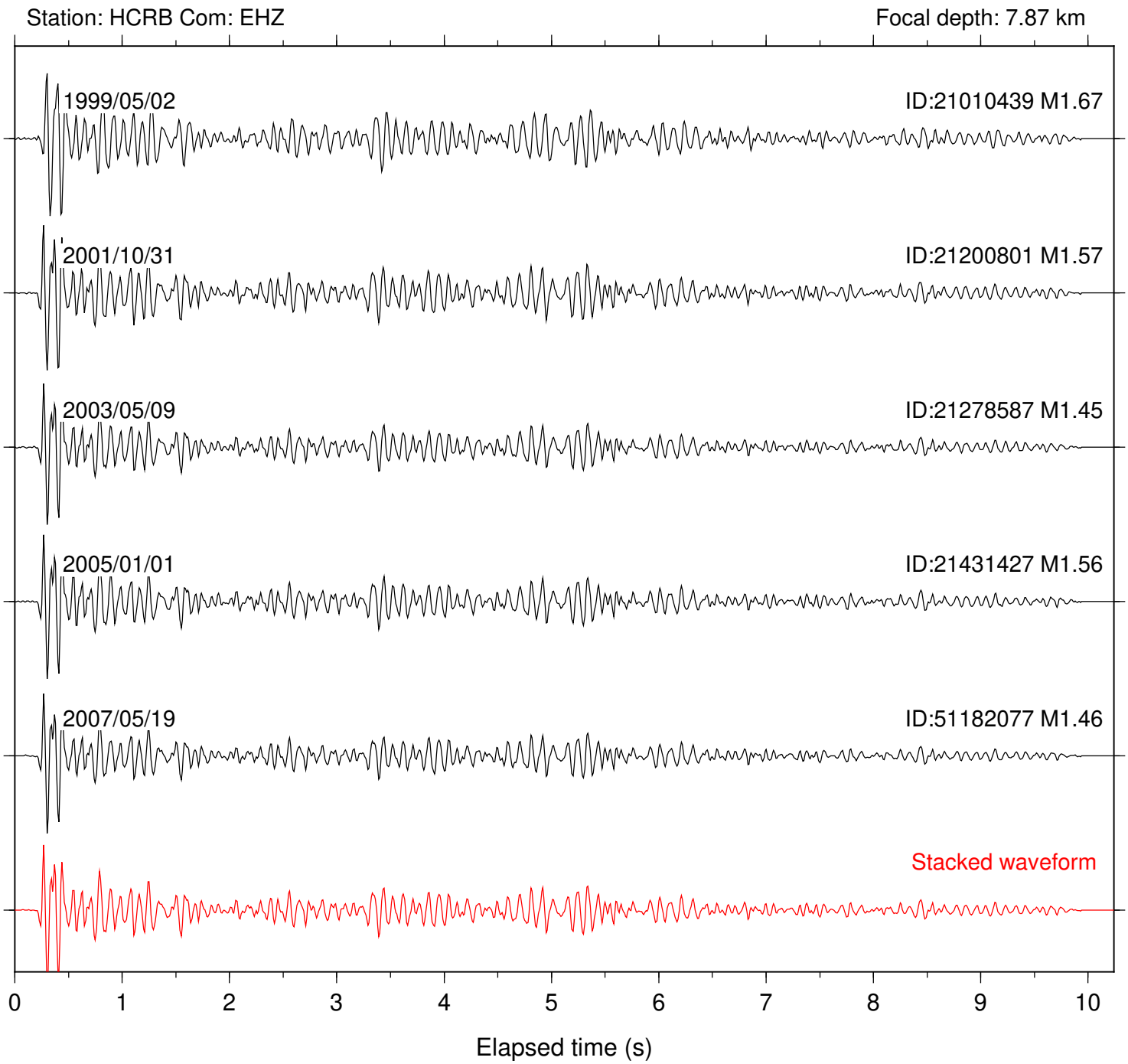
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.87 km
1999/05/02
ID:21010439 M1.67
2001/10/31
ID:21200801 M1.57
2003/05/09
ID:21278587 M1.45
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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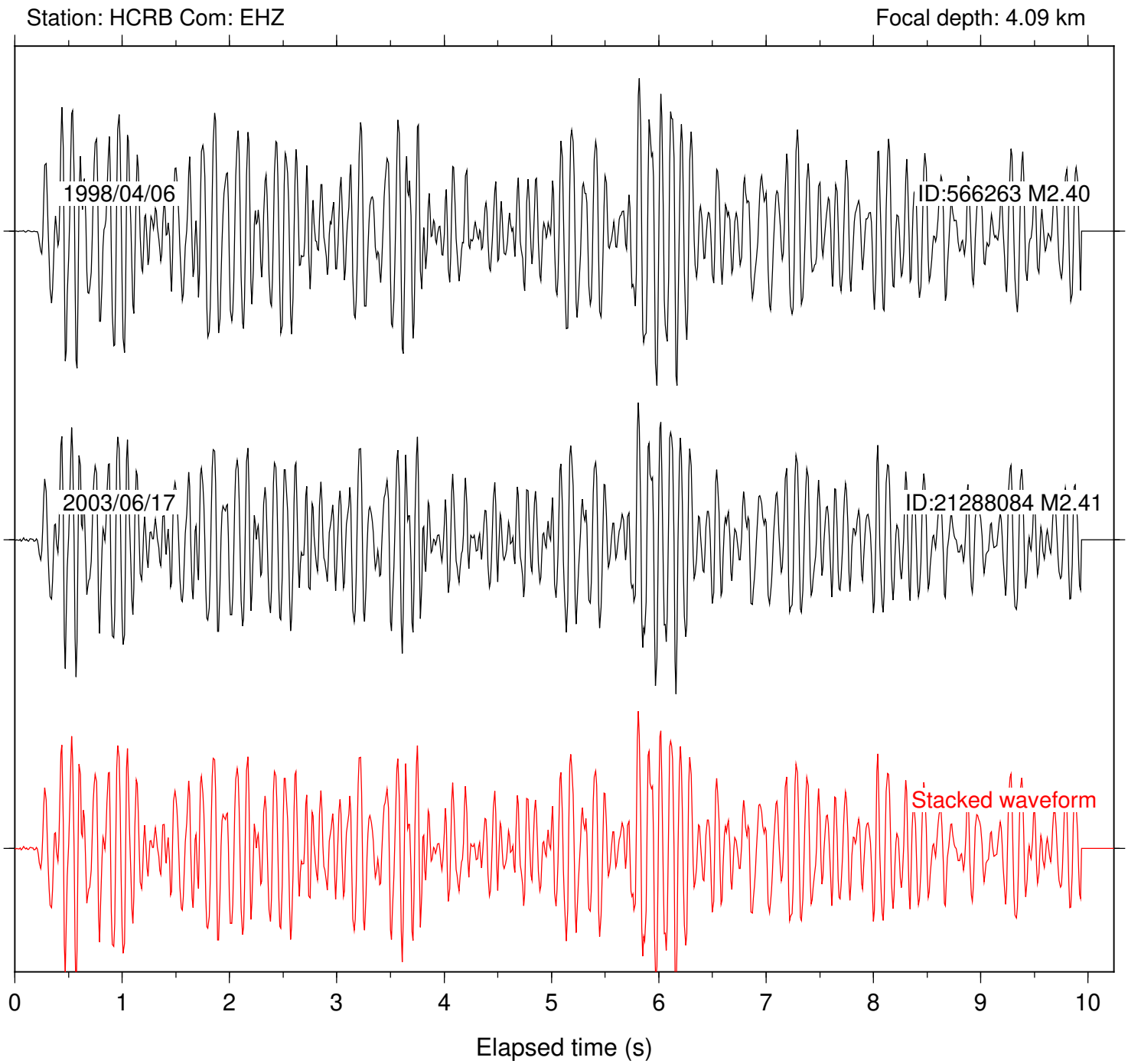
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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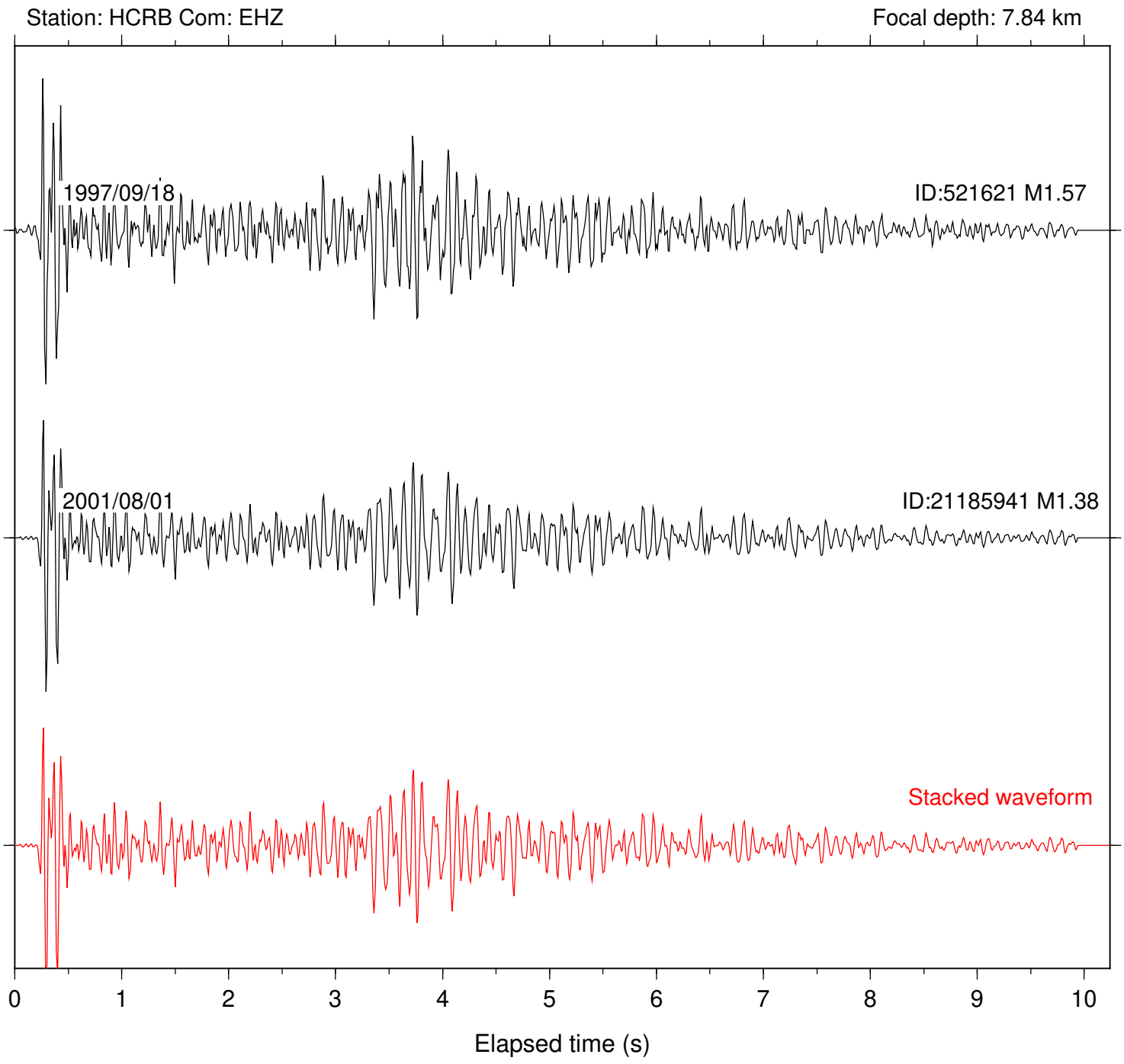
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.84 km
1997/09/18
ID:521621 M1.57
2001/08/01
ID:21185941 M1.38
Stacked waveform
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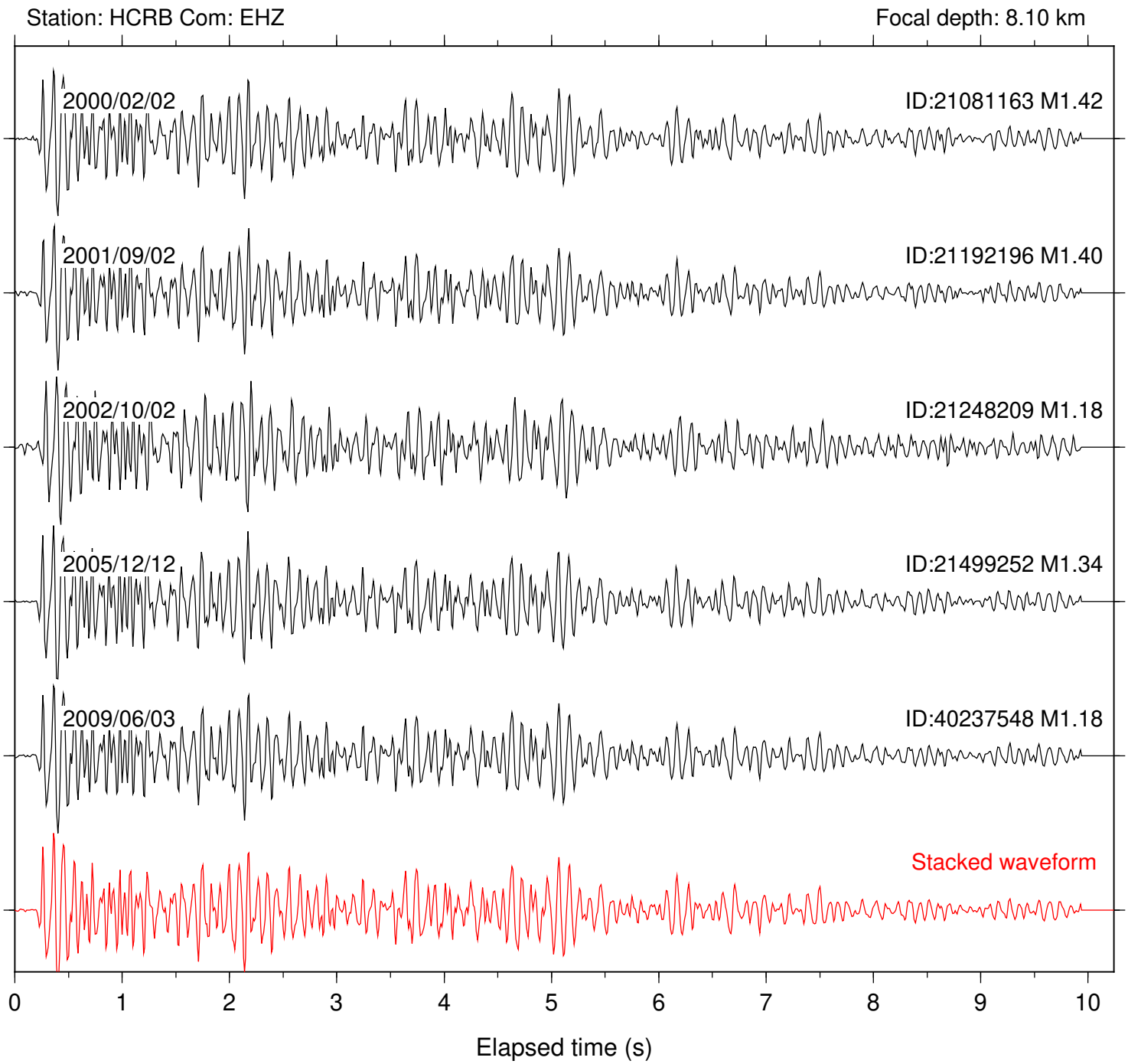
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.10 km
2000/02/02
ID:21081163 M1.42
2001/09/02
ID:21192196 M1.40
2002/10/02
ID:21248209 M1.18
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
Stacked waveform
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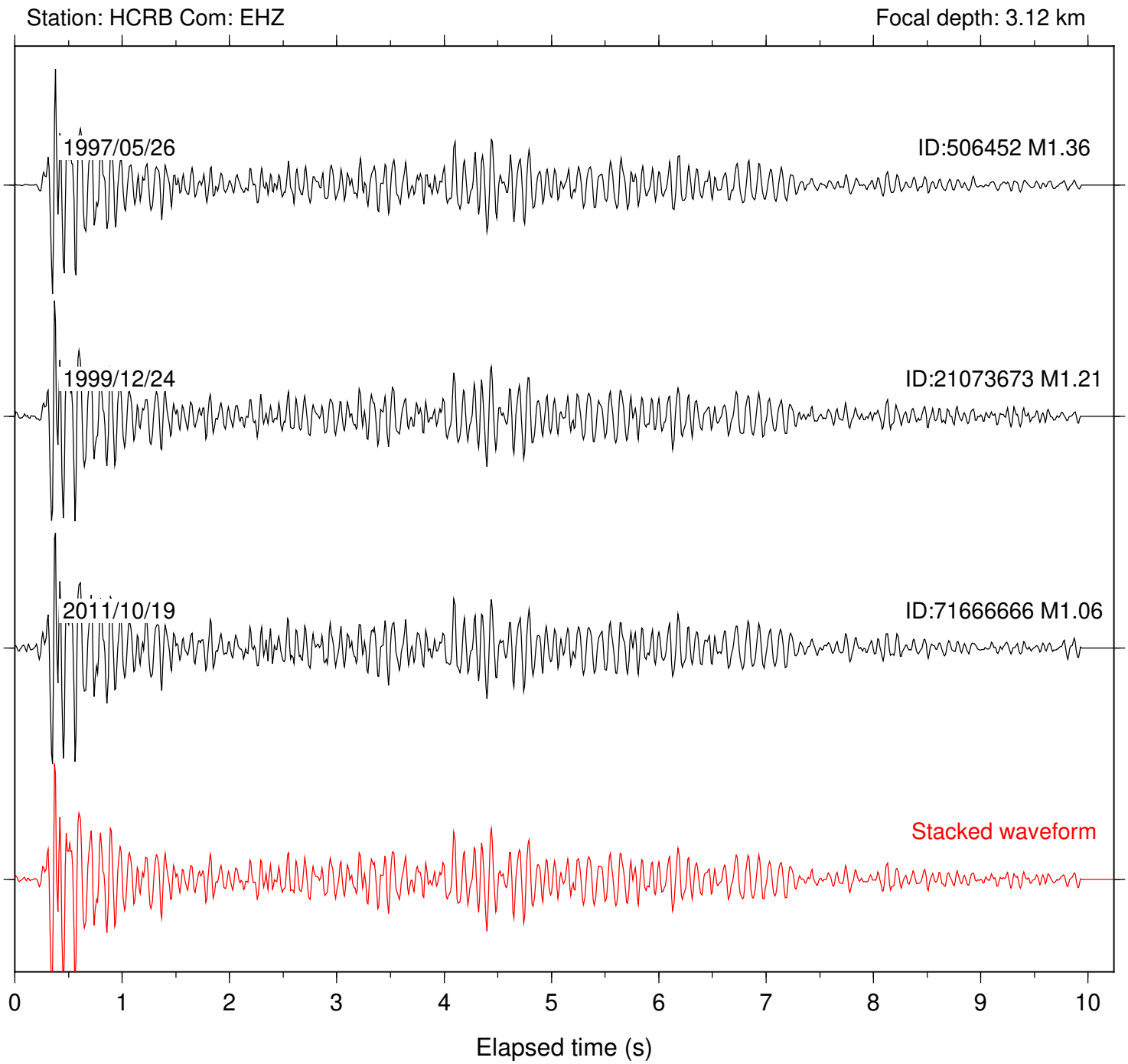
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.12 km
1997/05/26
ID:506452 M1.36
1999/12/24
ID:21073673 M1.21
2011/10/19
ID:71666666 M1.06
Stacked waveform
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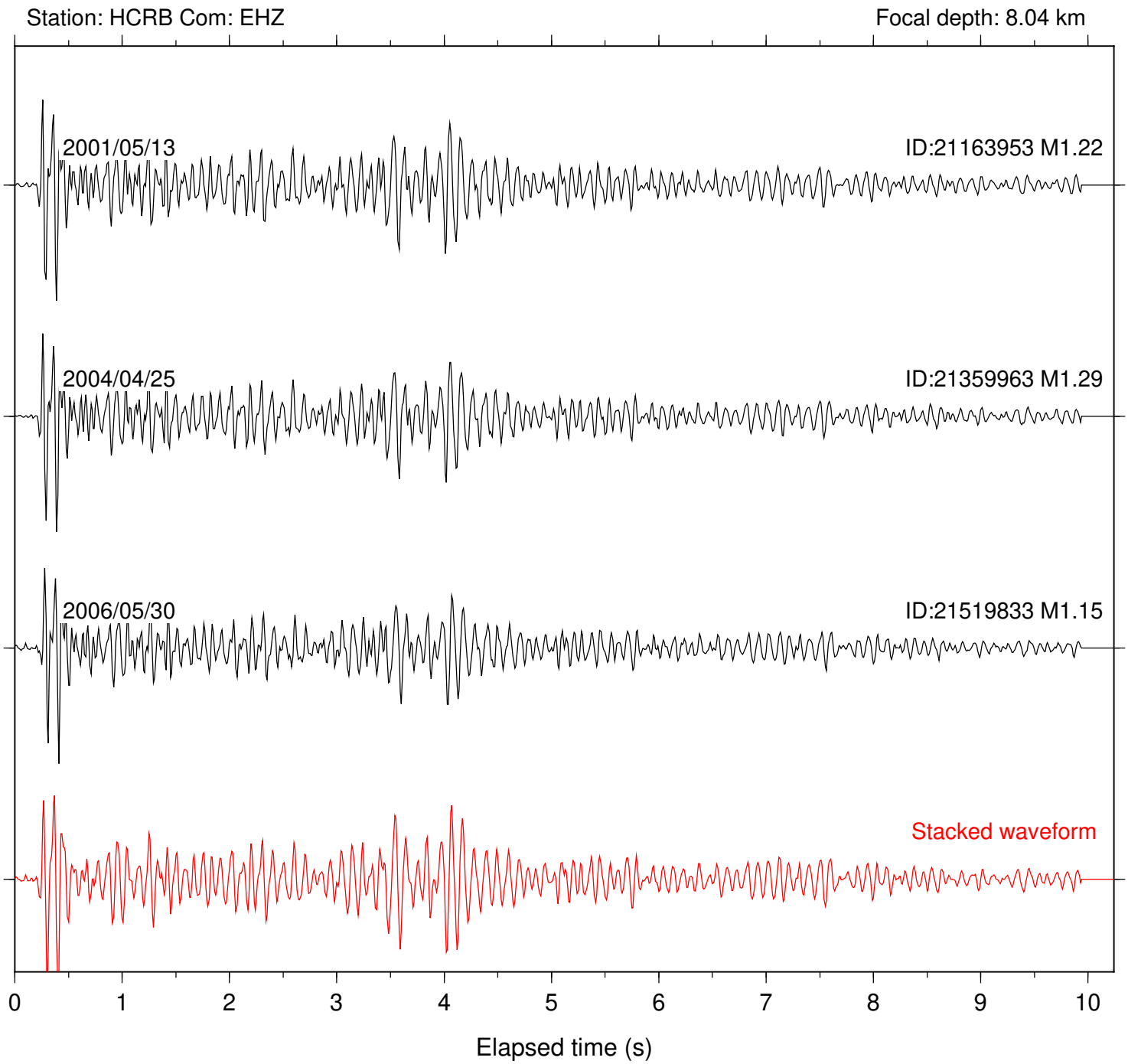
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.04 km
2001/05/13
ID:21163953 M1.22
2004/04/25
ID:21359963 M1.29
2006/05/30
ID:21519833 M1.15
Stacked waveform
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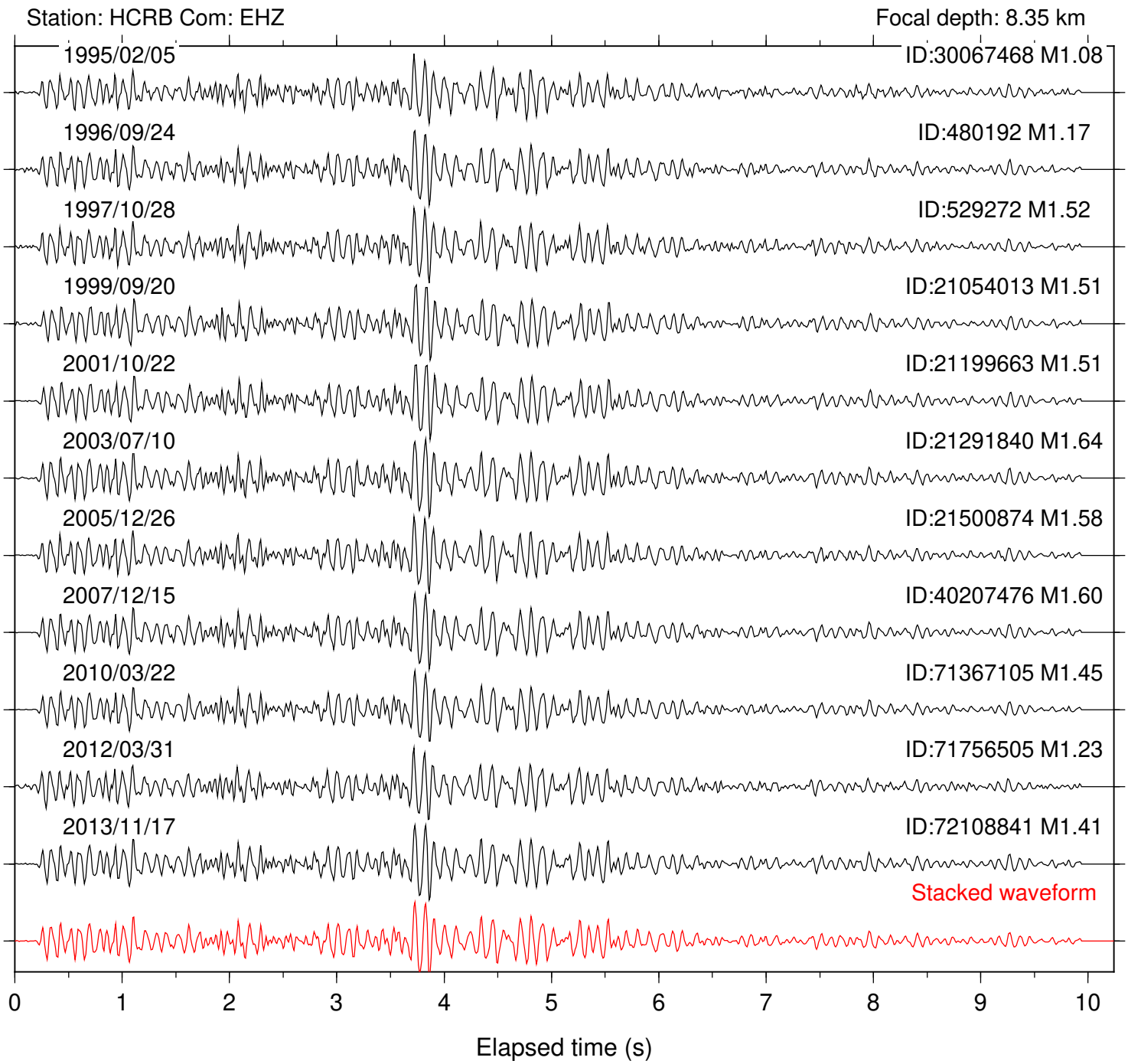
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.35 km
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ID:30067468 M1.08
1996/09/24
ID:480192 M1.17
1997/10/28
ID:529272 M1.52
1999/09/20
ID:21054013 M1.51
2001/10/22
ID:21199663 M1.51
2003/07/10
ID:21291840 M1.64
2005/12/26
ID:21500874 M1.58
2007/12/15
ID:40207476 M1.60
2010/03/22
ID:71367105 M1.45
2012/03/31
ID:71756505 M1.23
2013/11/17
ID:72108841 M1.41
Stacked waveform
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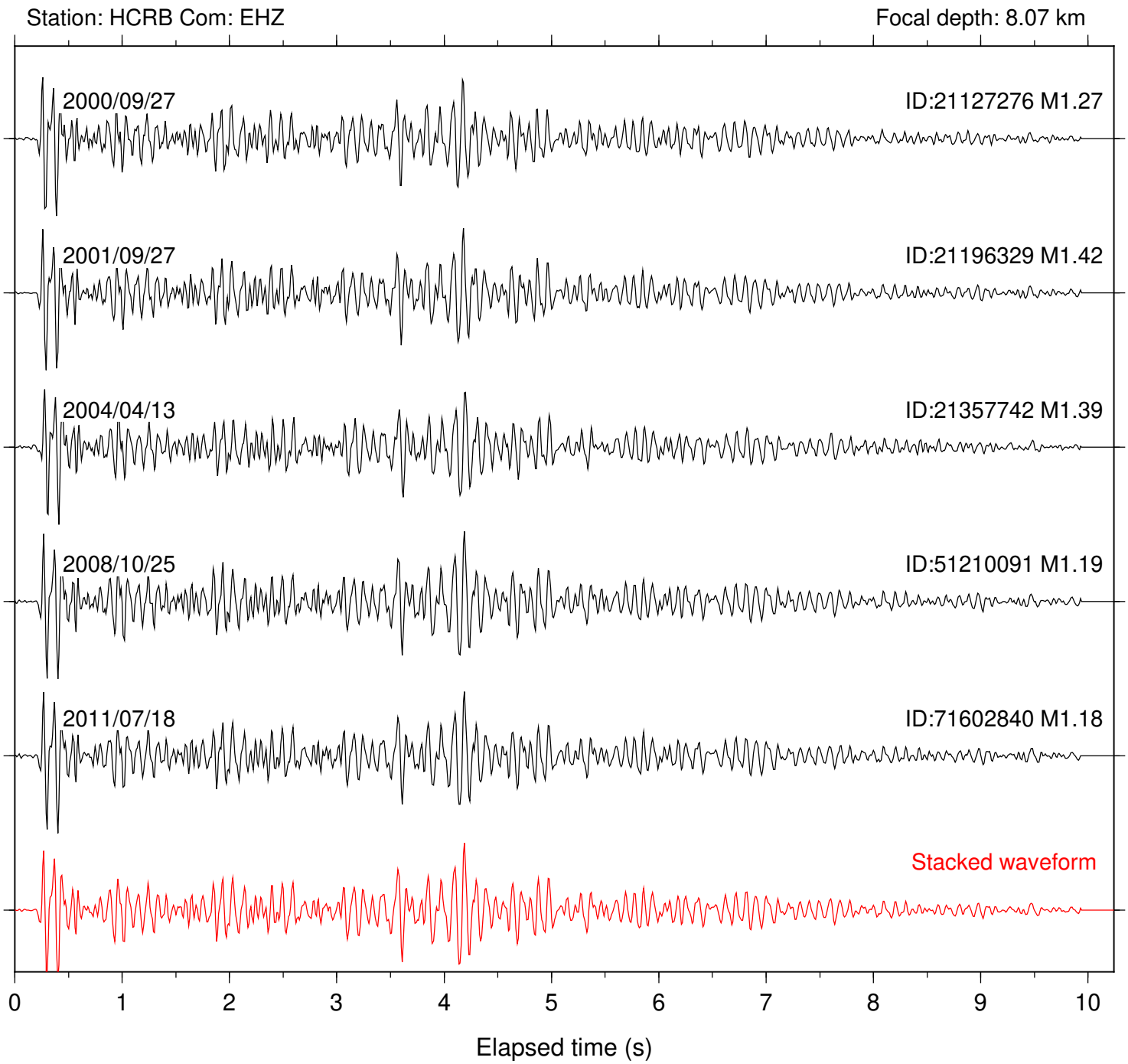
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.07 km
2000/09/27
ID:21127276 M1.27
2001/09/27
ID:21196329 M1.42
2004/04/13
ID:21357742 M1.39
2008/10/25
ID:51210091 M1.19
2011/07/18
ID:71602840 M1.18
Stacked waveform
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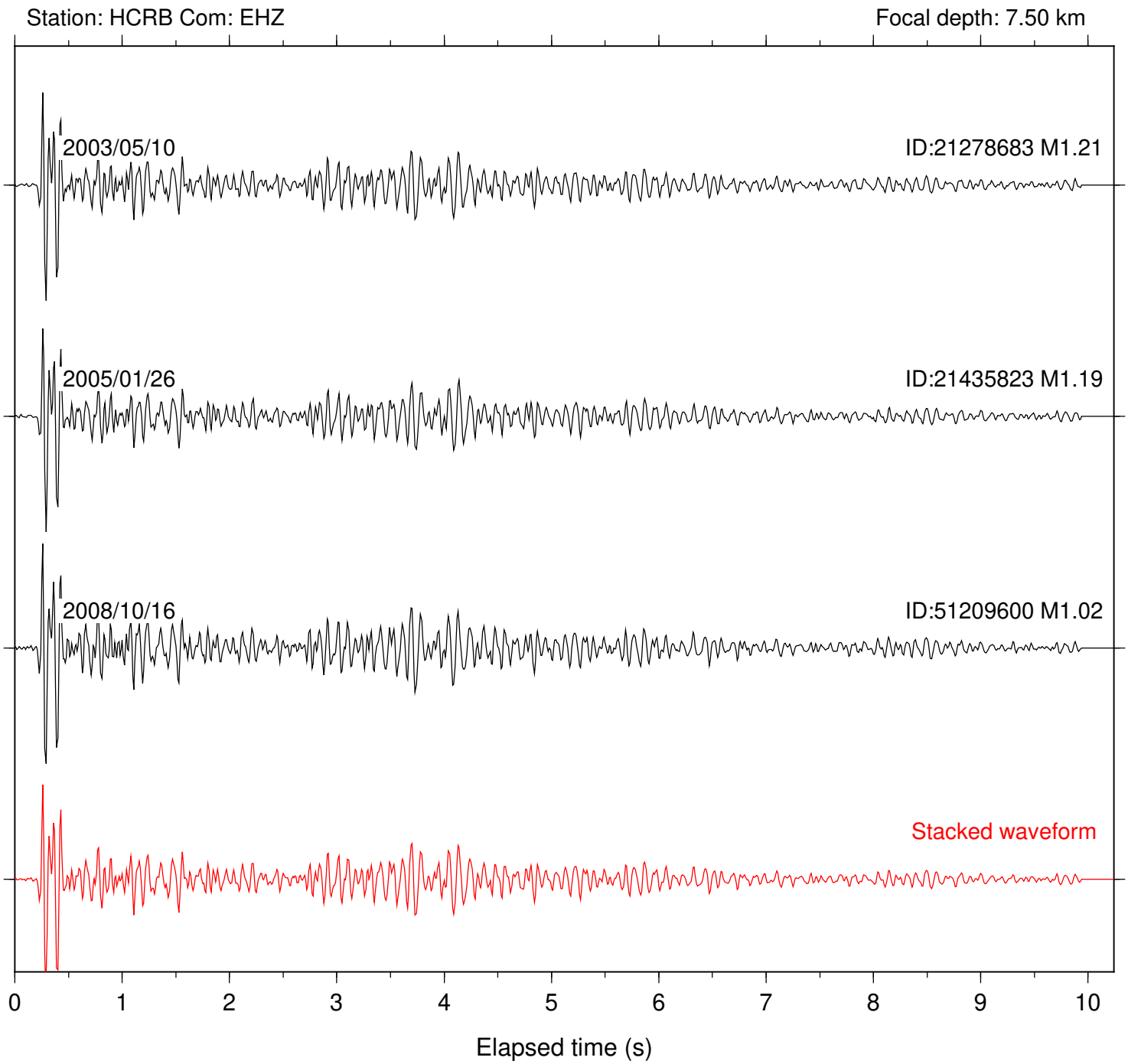
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.50 km
2003/05/10
ID:21278683 M1.21
2005/01/26
ID:21435823 M1.19
2008/10/16
ID:51209600 M1.02
Stacked waveform
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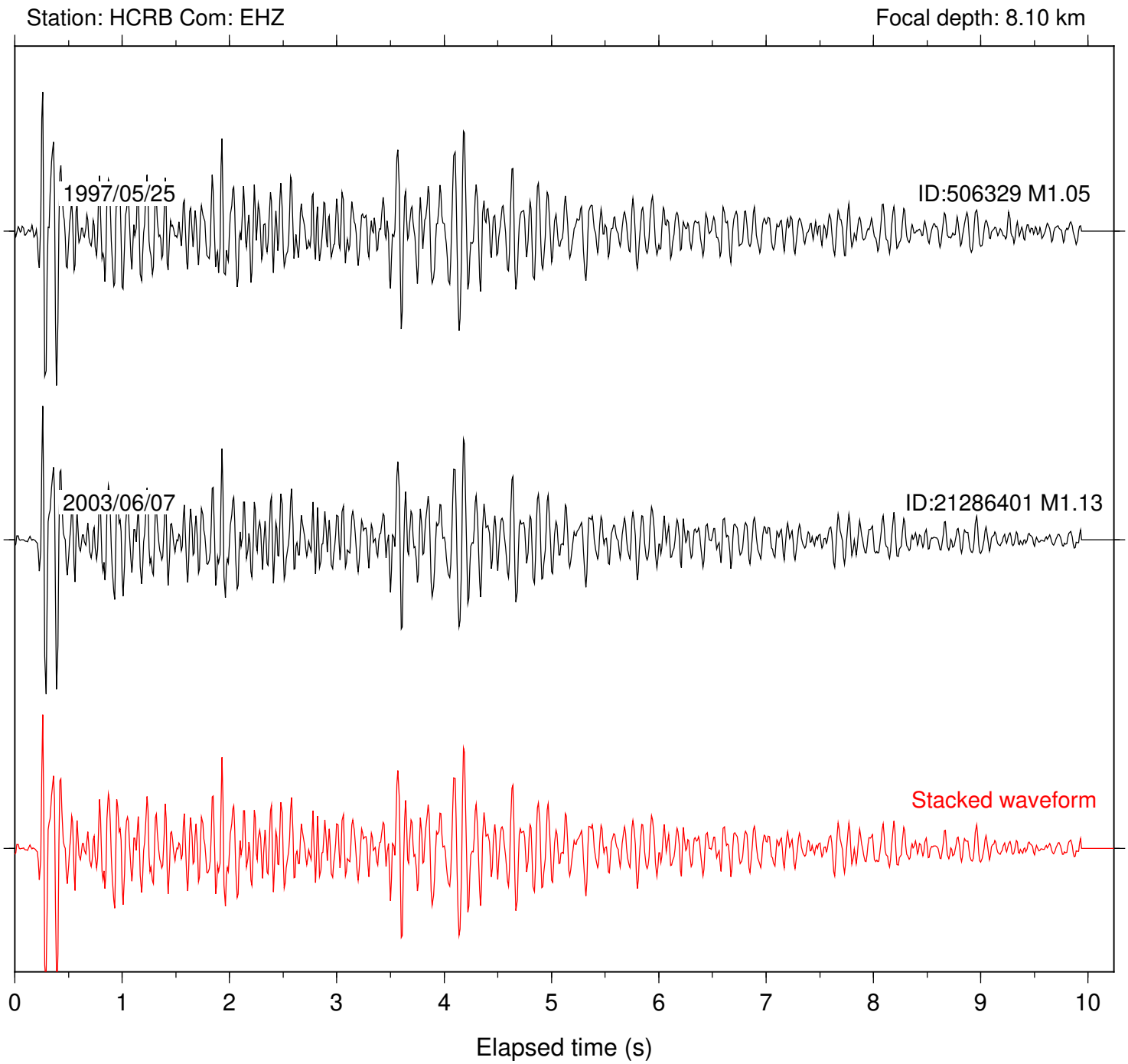
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.10 km
1997/05/25
ID:506329 M1.05
2003/06/07
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Stacked waveform
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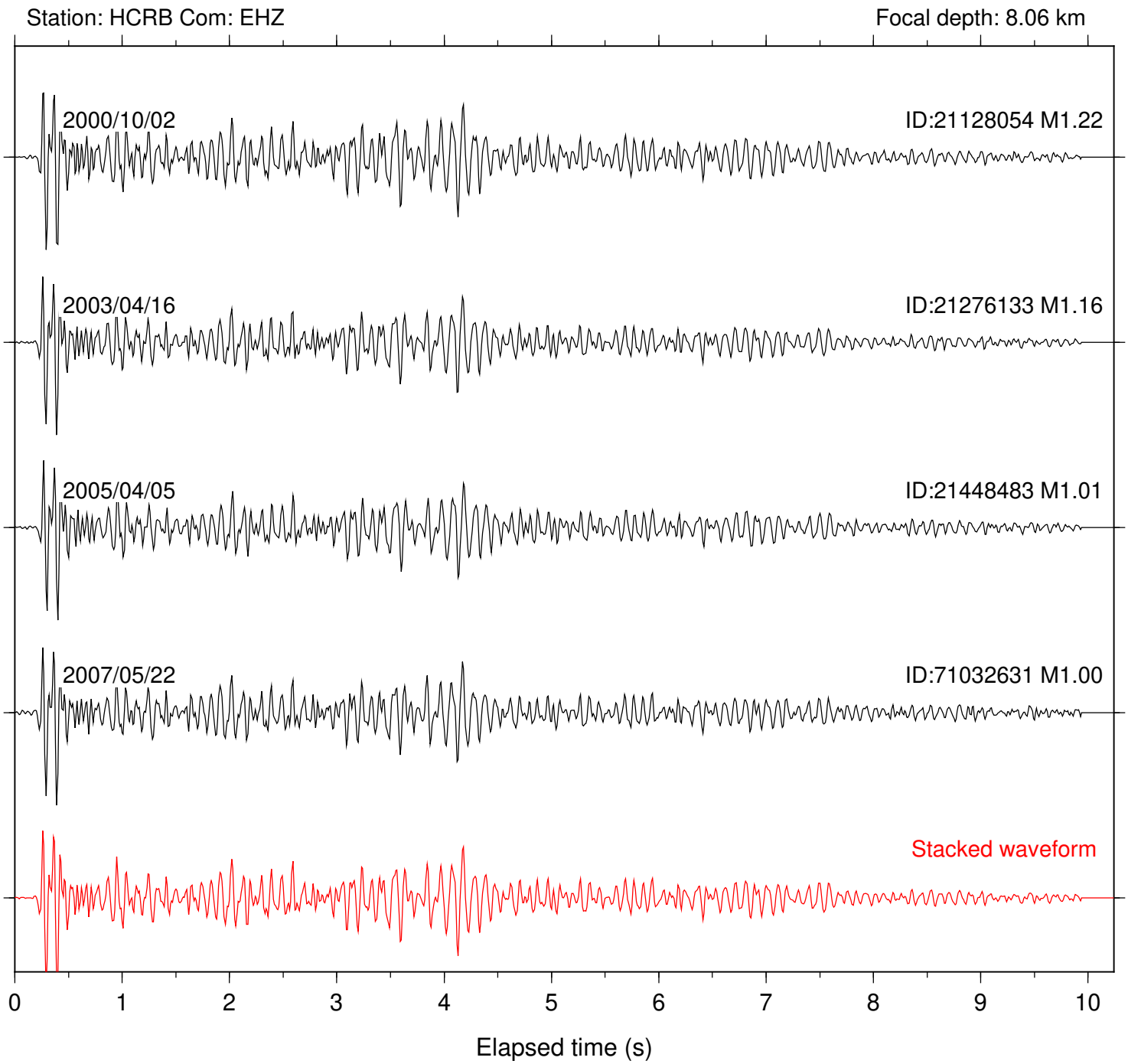
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.06 km
2000/10/02
ID:21128054 M1.22
2003/04/16
ID:21276133 M1.16
2005/04/05
ID:21448483 M1.01
2007/05/22
ID:71032631 M1.00
Stacked waveform
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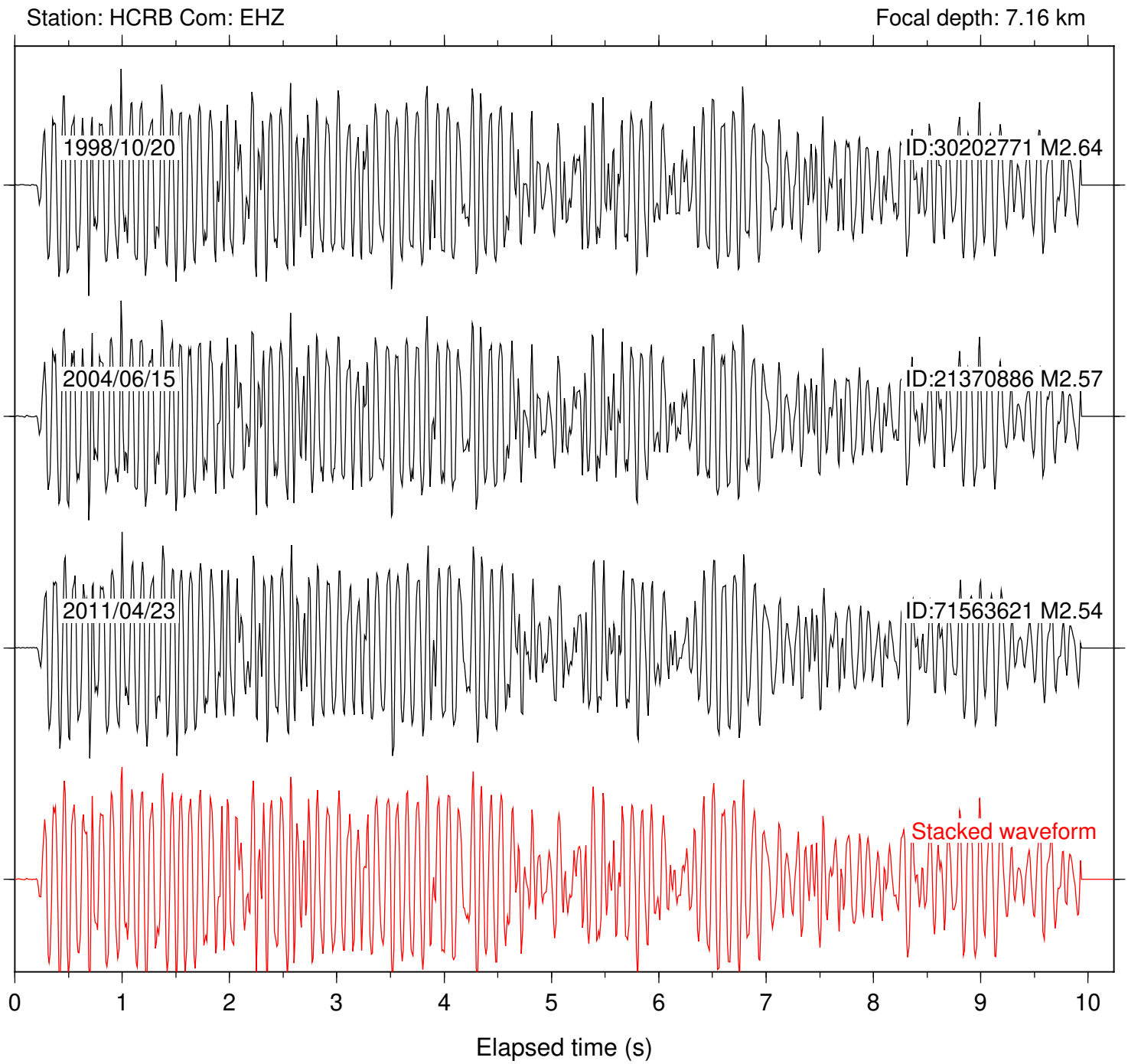
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.16 km
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
2011/04/23
ID:71563621 M2.54
Stacked waveform
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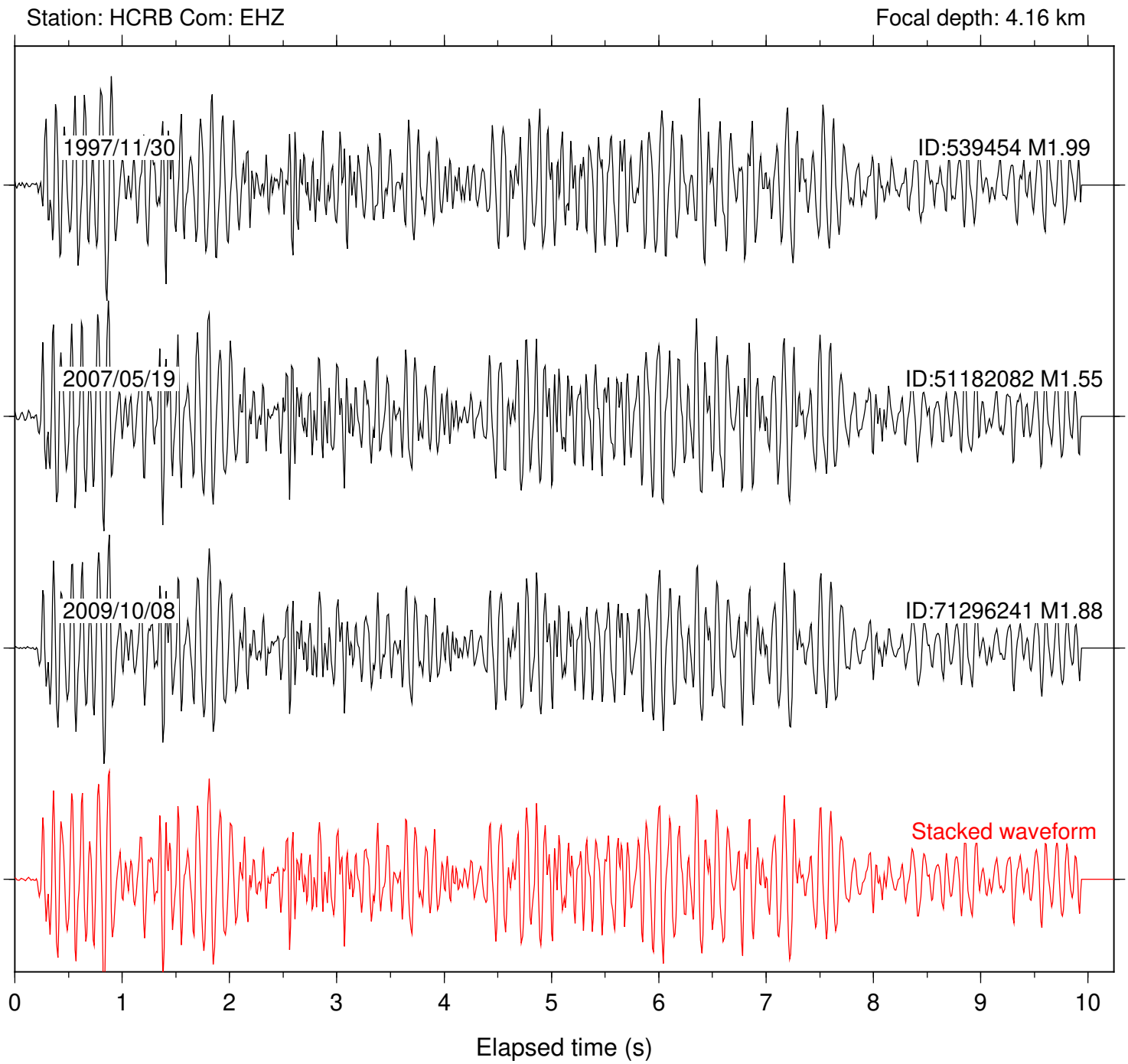
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.16 km
1997/11/30
ID:539454 M1.99
2007/05/19
ID:51182082 M1.55
2009/10/08
ID:71296241 M1.88
Stacked waveform
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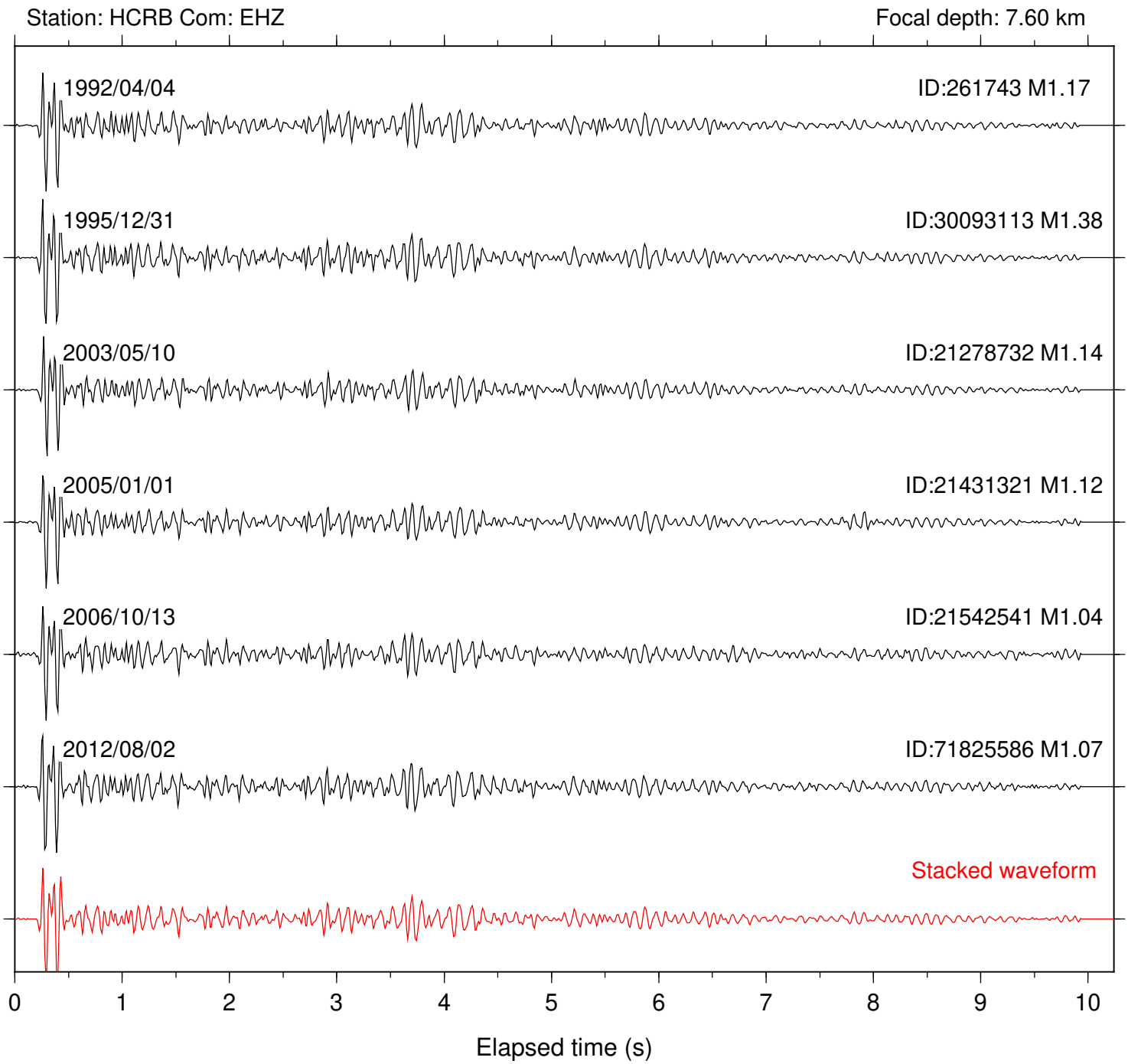
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.60 km
1992/04/04
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1995/12/31
ID:30093113 M1.38
2003/05/10
ID:21278732 M1.14
2005/01/01
ID:21431321 M1.12
2006/10/13
ID:21542541 M1.04
2012/08/02
ID:71825586 M1.07
Stacked waveform
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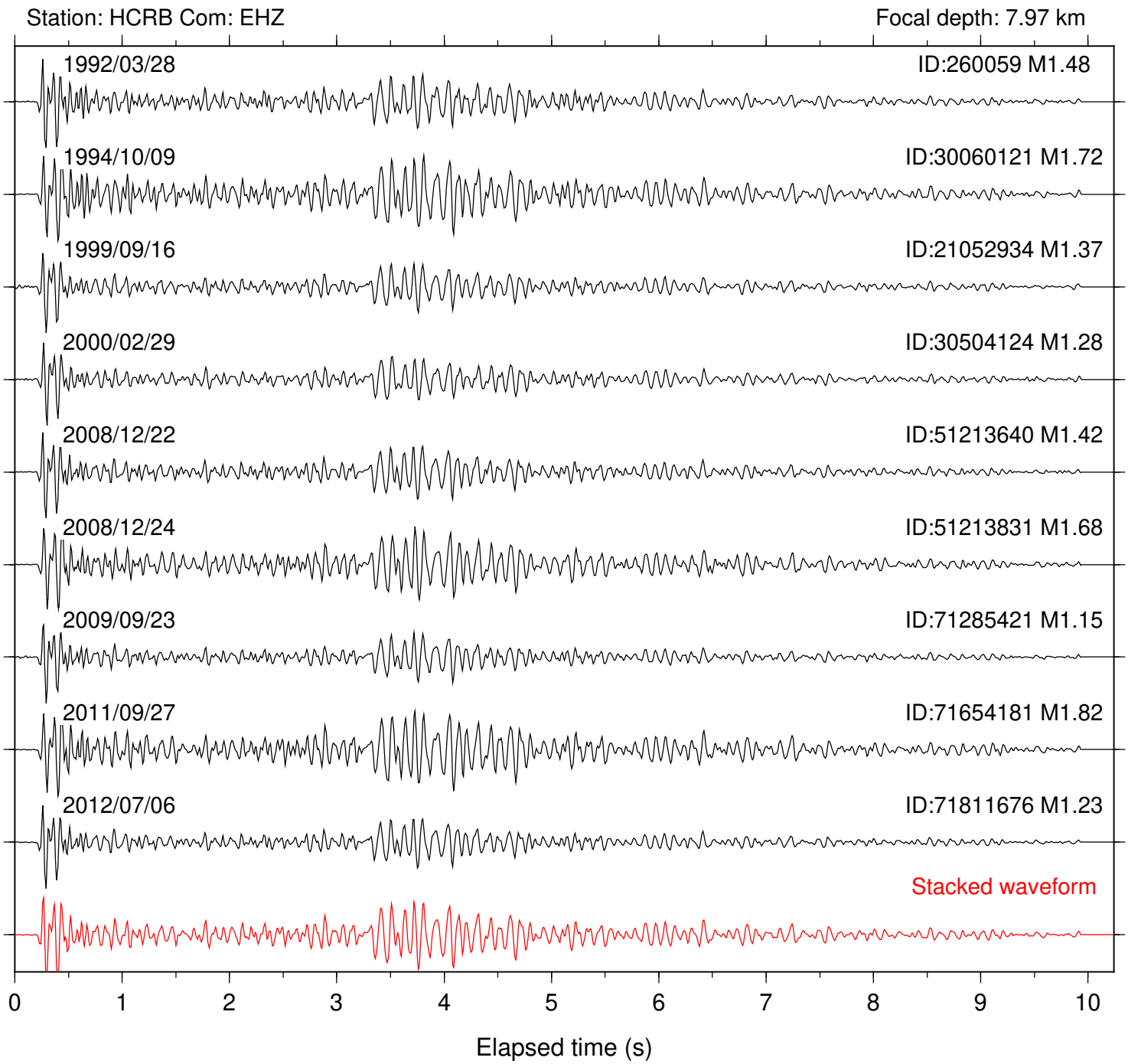
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.97 km
1992/03/28
ID:260059 M1.48
1994/10/09
ID:30060121 M1.72
1999/09/16
ID:21052934 M1.37
2000/02/29
ID:30504124 M1.28
2008/12/22
ID:51213640 M1.42
2008/12/24
ID:51213831 M1.68
2009/09/23
ID:71285421 M1.15
2011/09/27
ID:71654181 M1.82
2012/07/06
ID:71811676 M1.23
Stacked waveform
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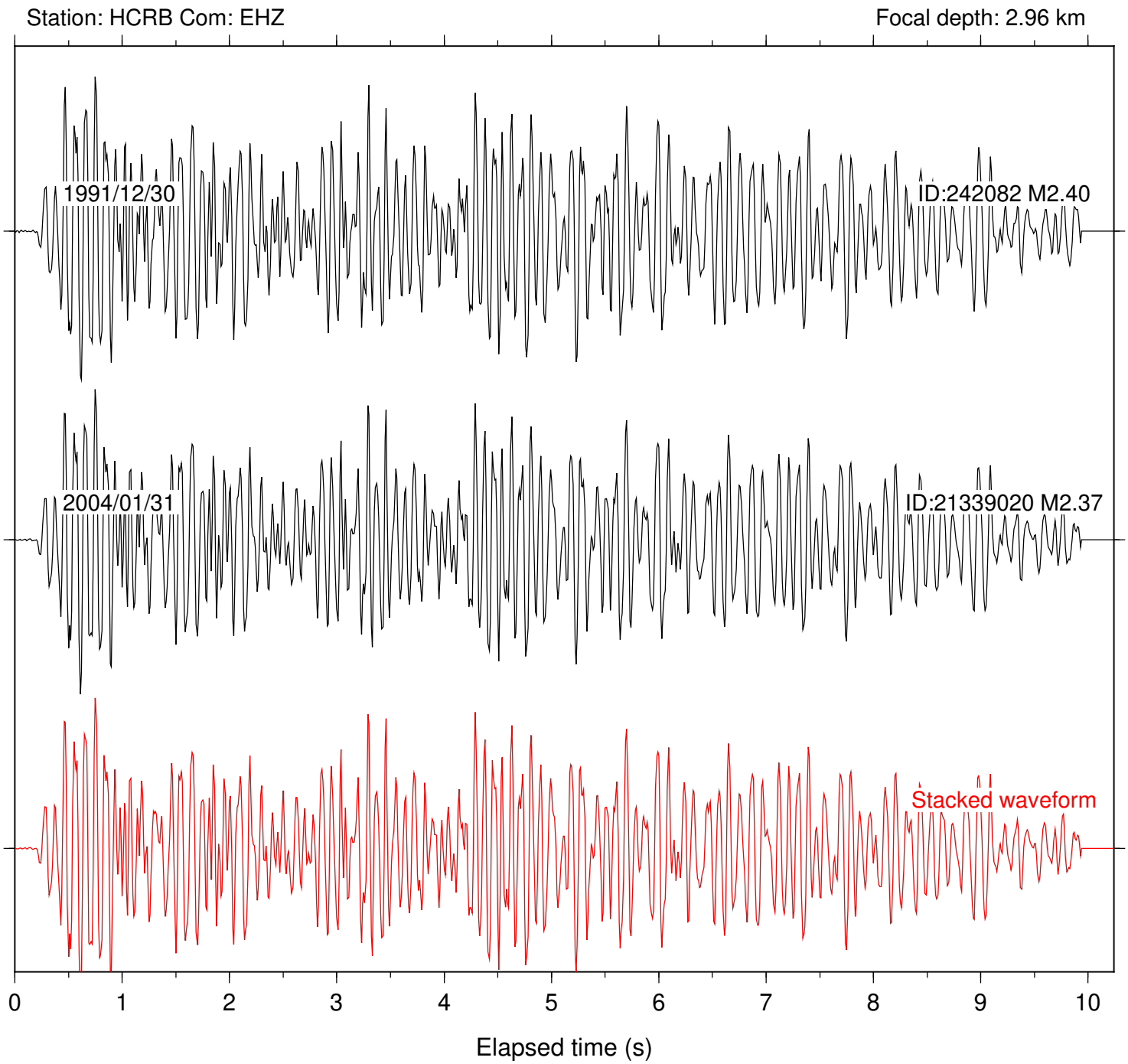
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.96 km
1991/12/30
ID:242082 M2.40
2004/01/31
ID:21339020 M2.37
Stacked waveform
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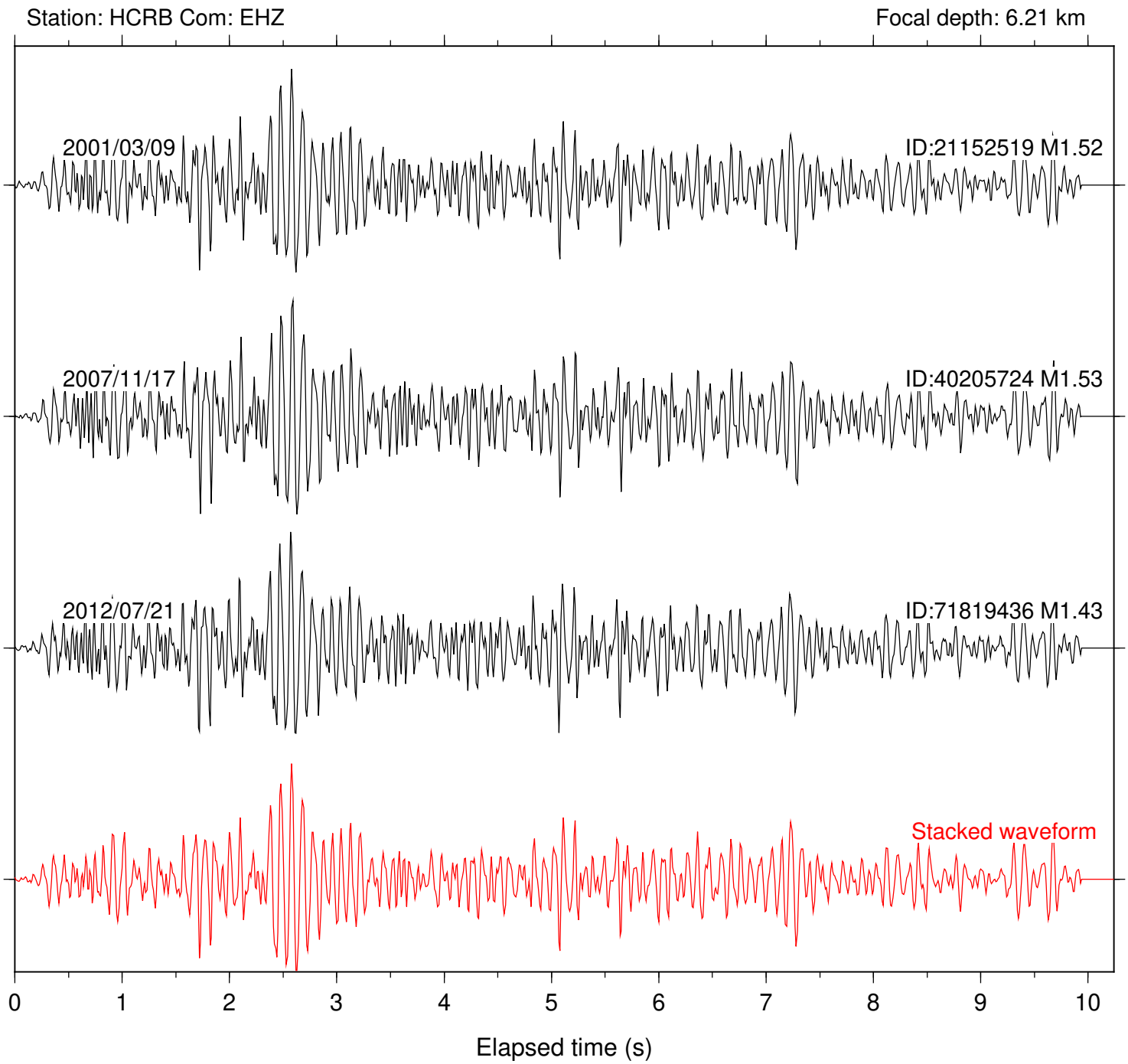
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.21 km
2001/03/09
ID:21152519 M1.52
2007/11/17
ID:40205724 M1.53
2012/07/21
ID:71819436 M1.43
Stacked waveform
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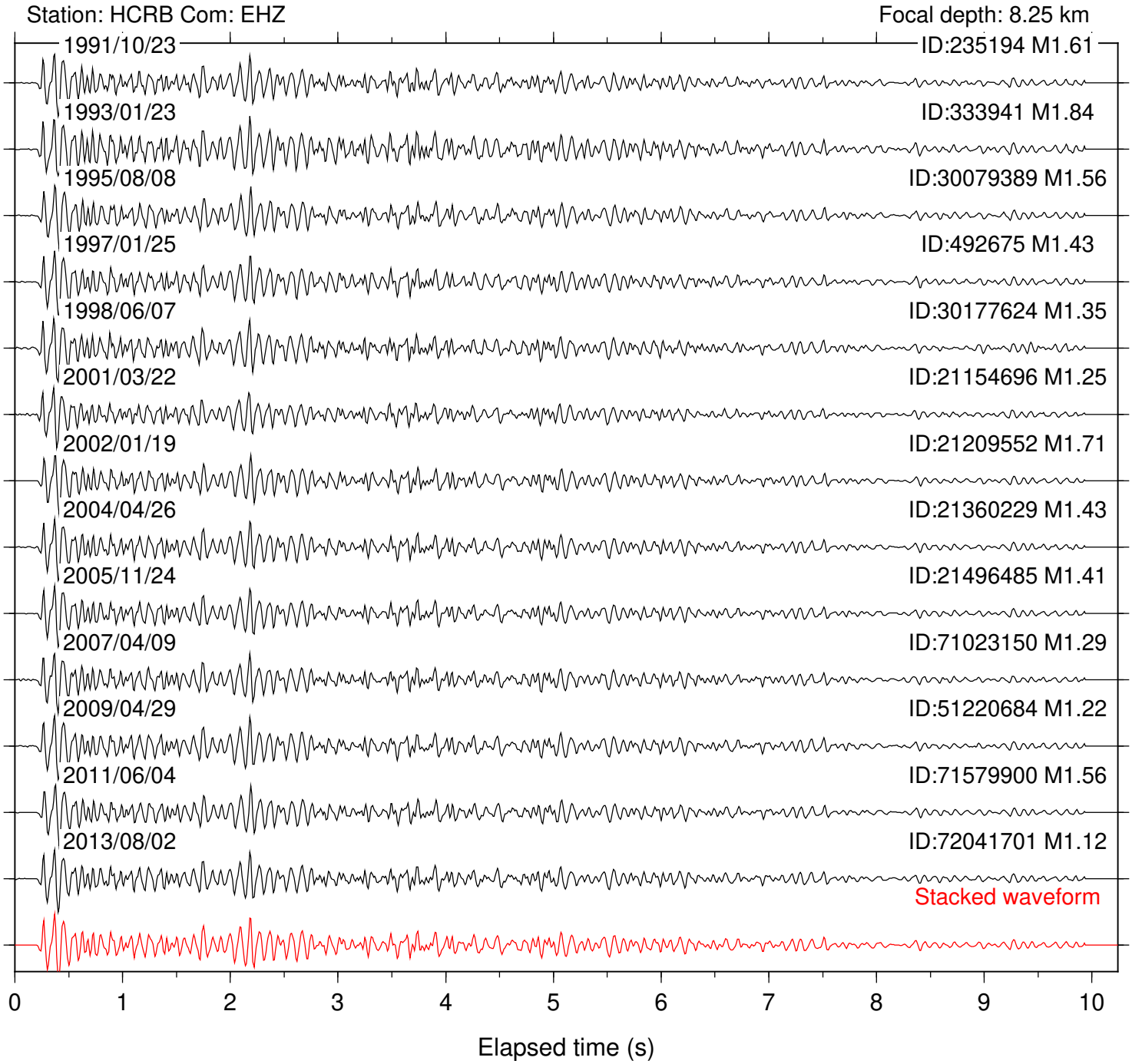
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.25 km
1991/10/23
ID:235194 M1.61
1993/01/23
ID:333941 M1.84
1995/08/08
ID:30079389 M1.56
1997/01/25
ID:492675 M1.43
1998/06/07
ID:30177624 M1.35
2001/03/22
ID:21154696 M1.25
2002/01/19
ID:21209552 M1.71
2004/04/26
ID:21360229 M1.43
2005/11/24
ID:21496485 M1.41
2007/04/09
ID:71023150 M1.29
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
Stacked waveform
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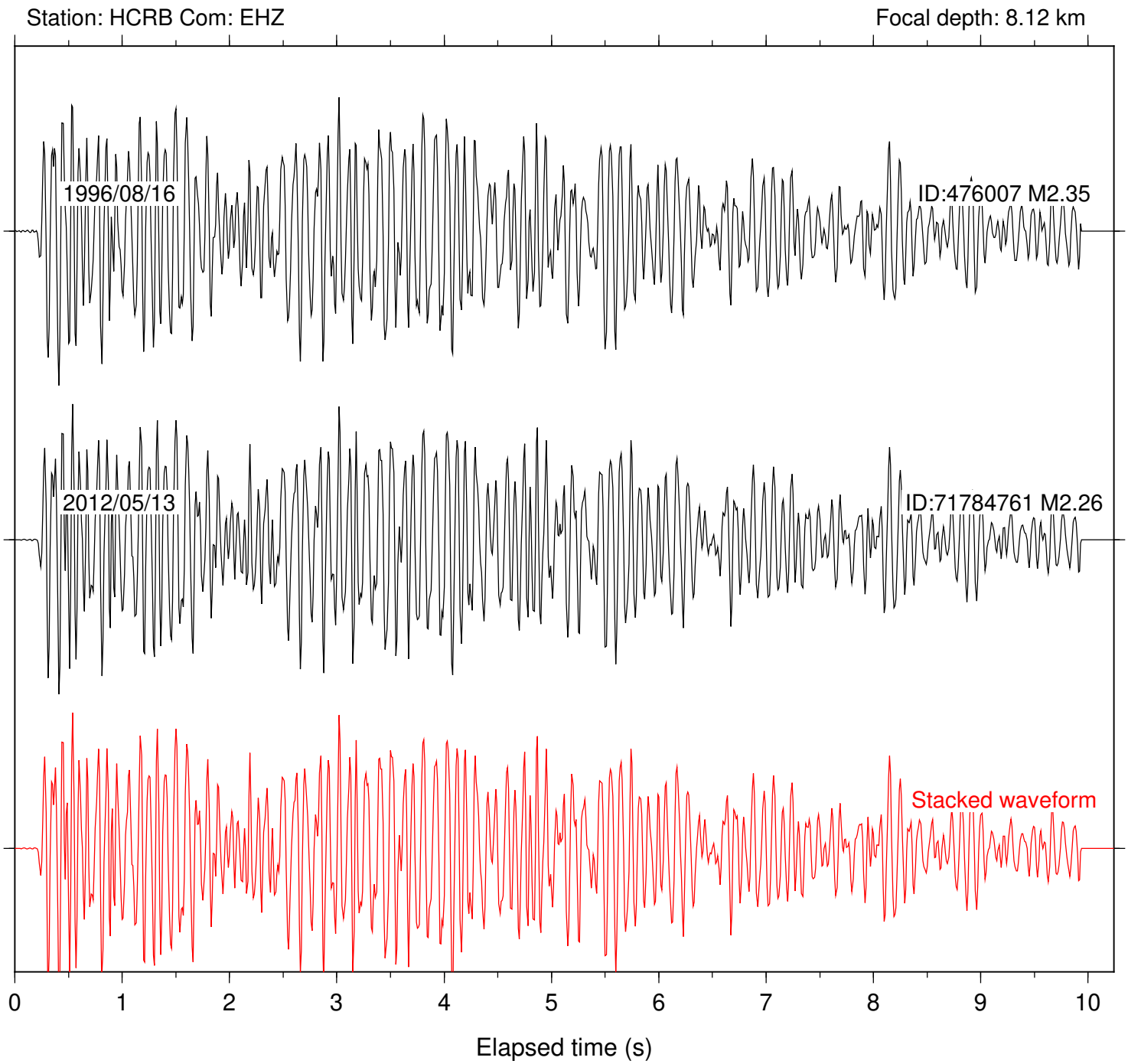
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.12 km
1996/08/16
ID:476007 M2.35
2012/05/13
ID:71784761 M2.26
Stacked waveform
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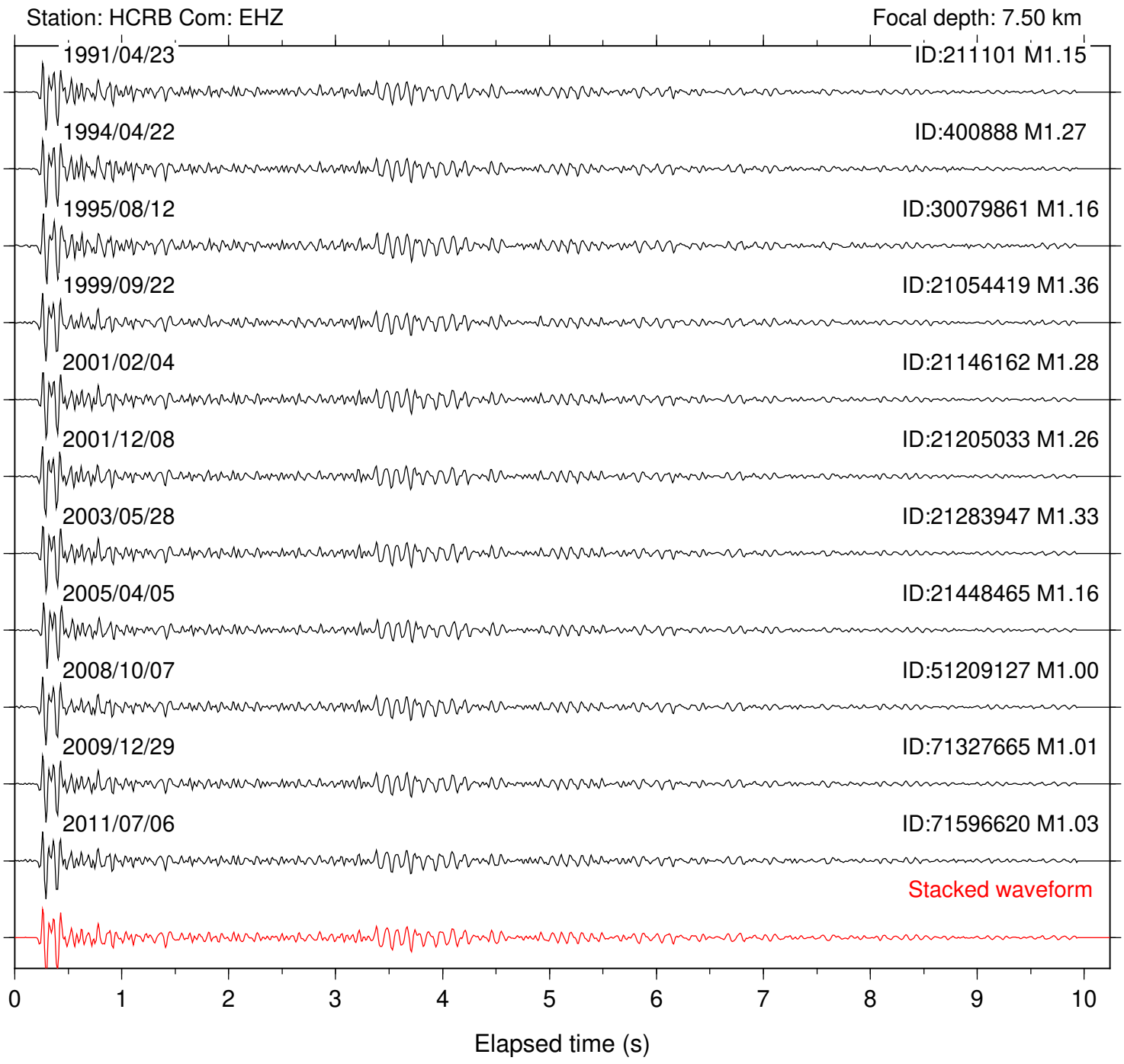
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.50 km
1991/04/23
ID:211101 M1.15
1994/04/22
ID:400888 M1.27
1995/08/12
ID:30079861 M1.16
1999/09/22
ID:21054419 M1.36
2001/02/04
ID:21146162 M1.28
2001/12/08
ID:21205033 M1.26
2003/05/28
ID:21283947 M1.33
2005/04/05
ID:21448465 M1.16
2008/10/07
ID:51209127 M1.00
2009/12/29
ID:71327665 M1.01
2011/07/06
ID:71596620 M1.03
Stacked waveform
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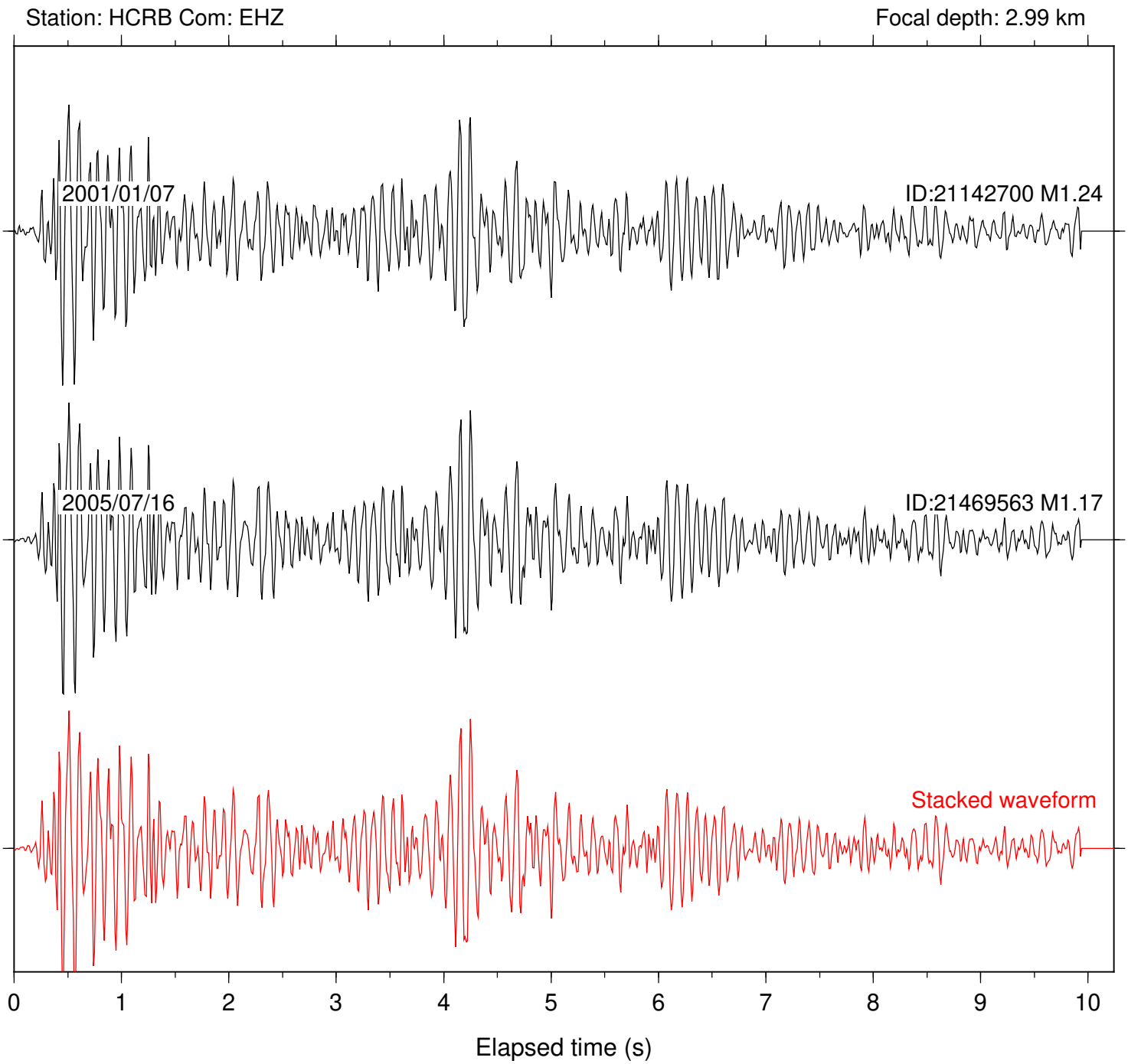
Elapsed time (s)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Focal depth: 2.99 km
2001/01/07
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2005/07/16
ID:21469563 M1.17
Stacked waveform
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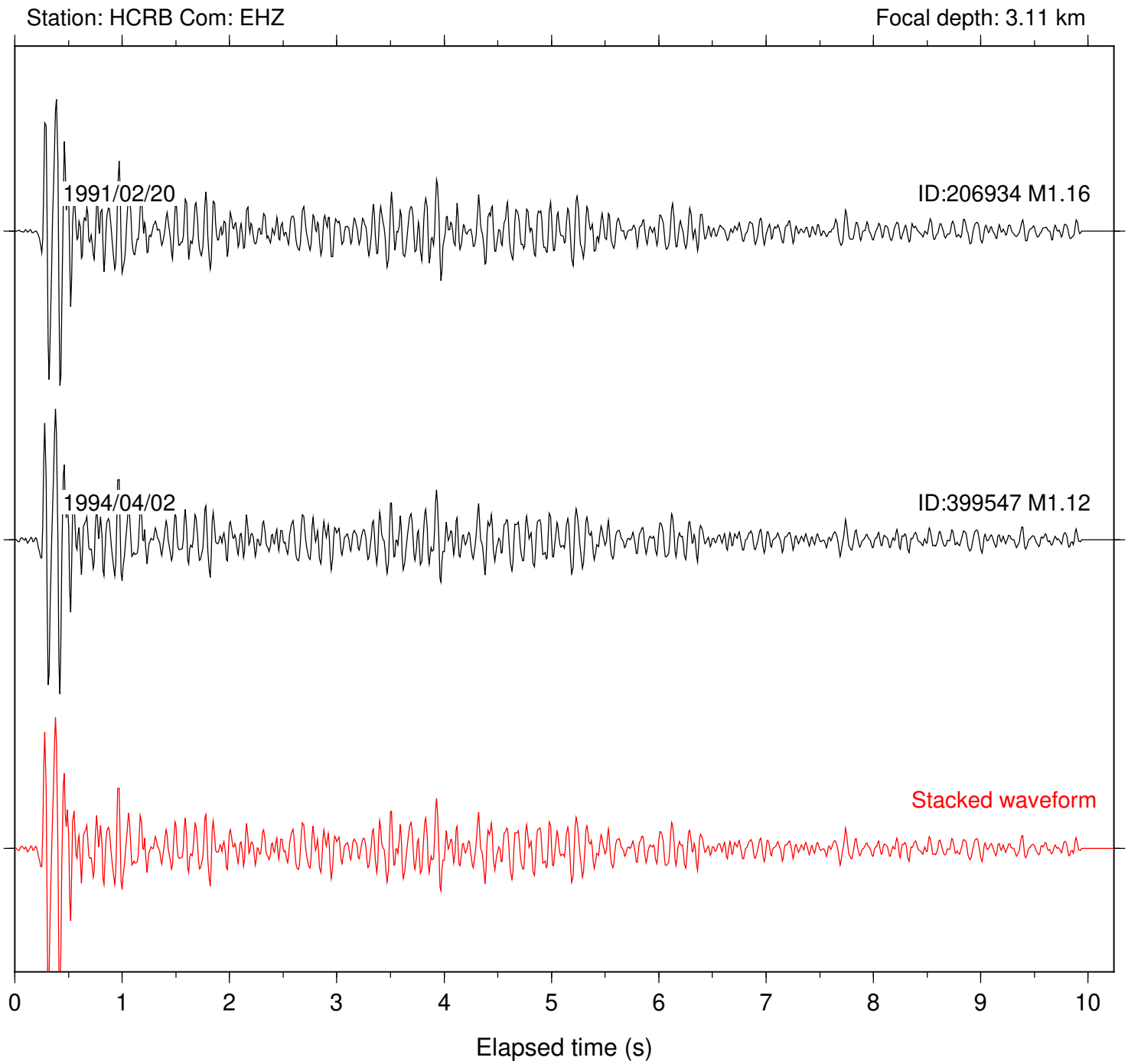
Elapsed time (s)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Focal depth: 3.11 km
1991/02/20
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1994/04/02
ID:399547 M1.12
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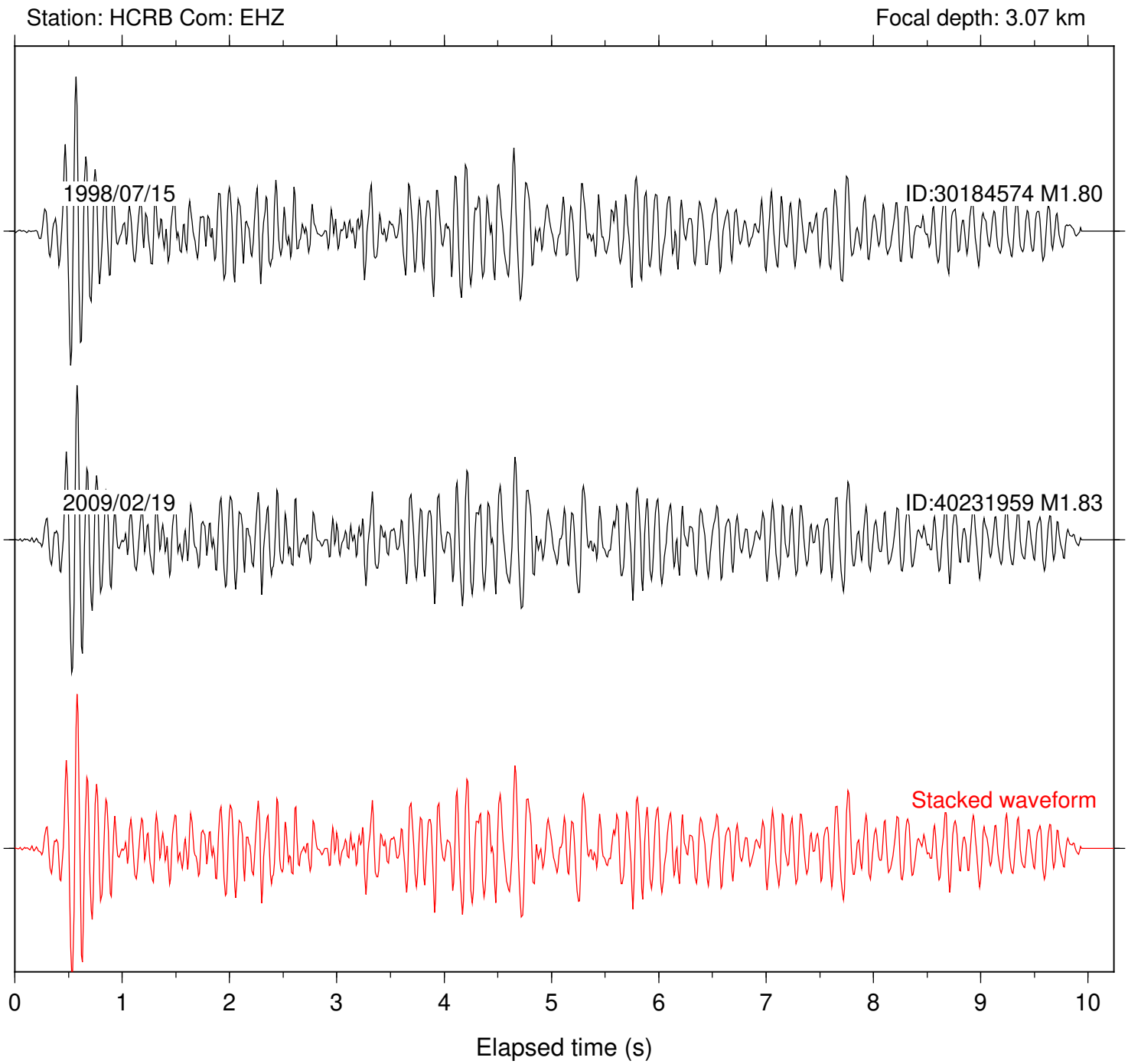
Elapsed time (s)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Focal depth: 3.07 km
1998/07/15
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2009/02/19
ID:40231959 M1.83
Stacked waveform
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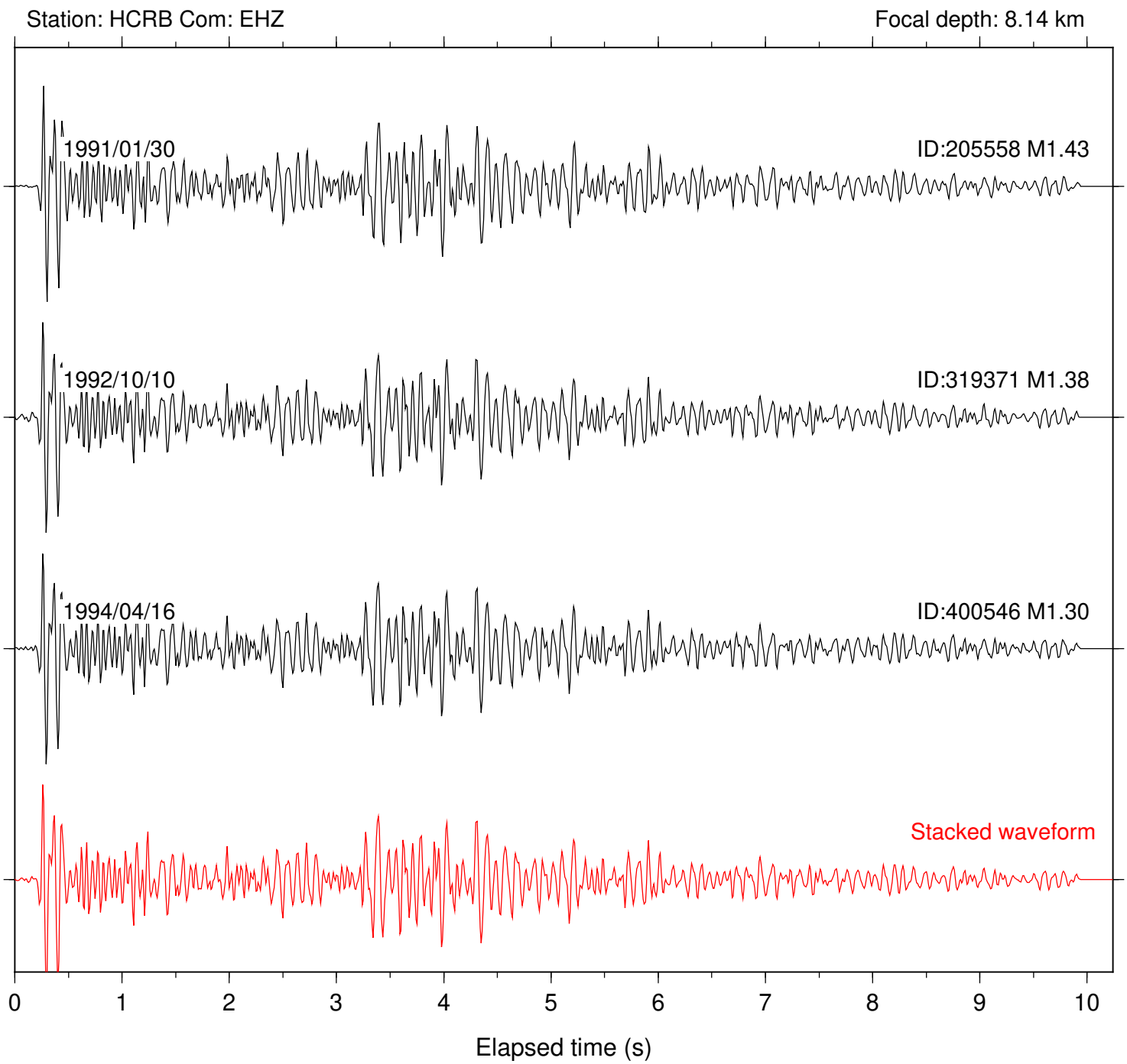
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.14 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
1994/04/16
ID:400546 M1.30
Stacked waveform
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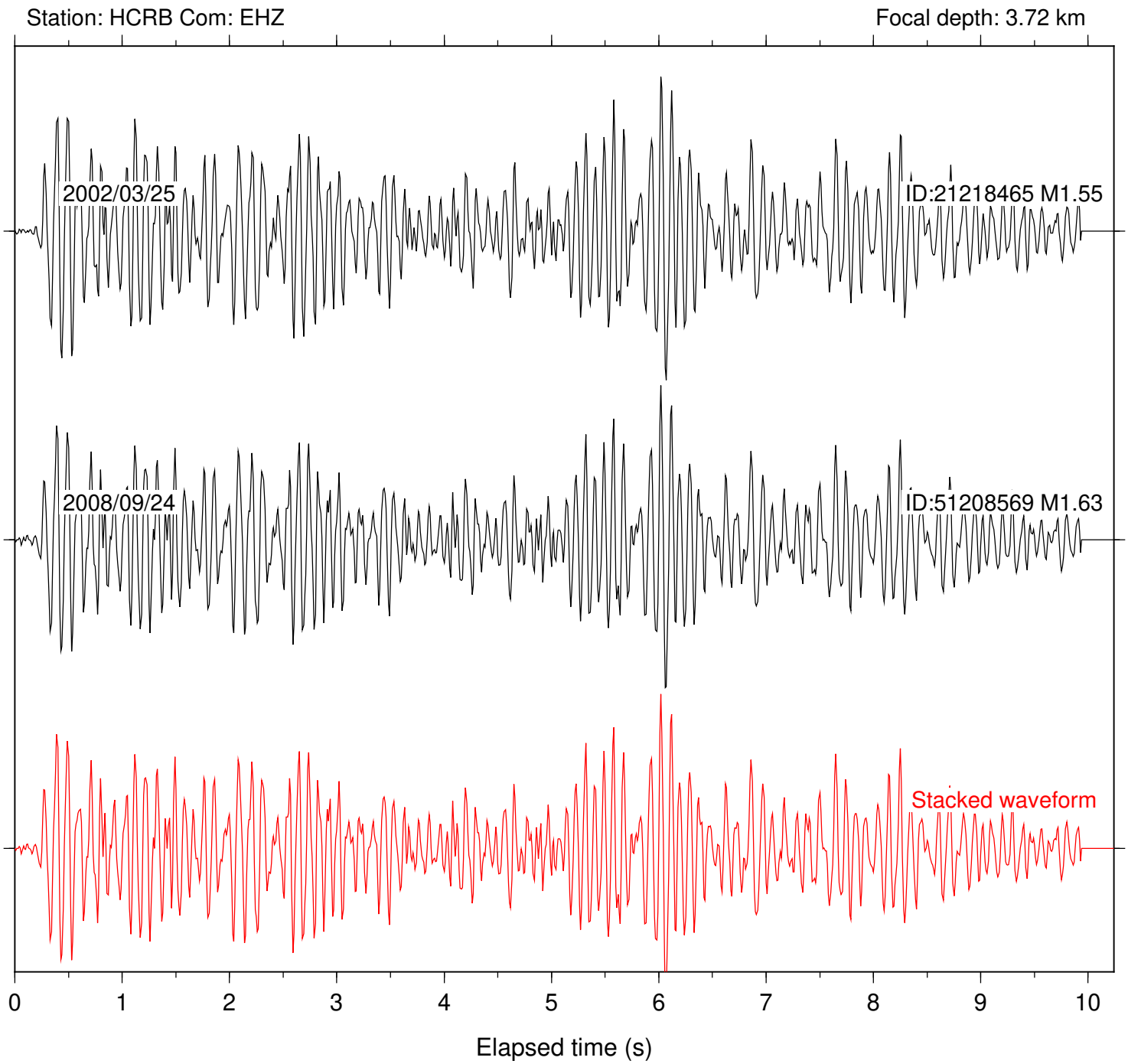
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.72 km
2002/03/25
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2008/09/24
ID:51208569 M1.63
Stacked waveform
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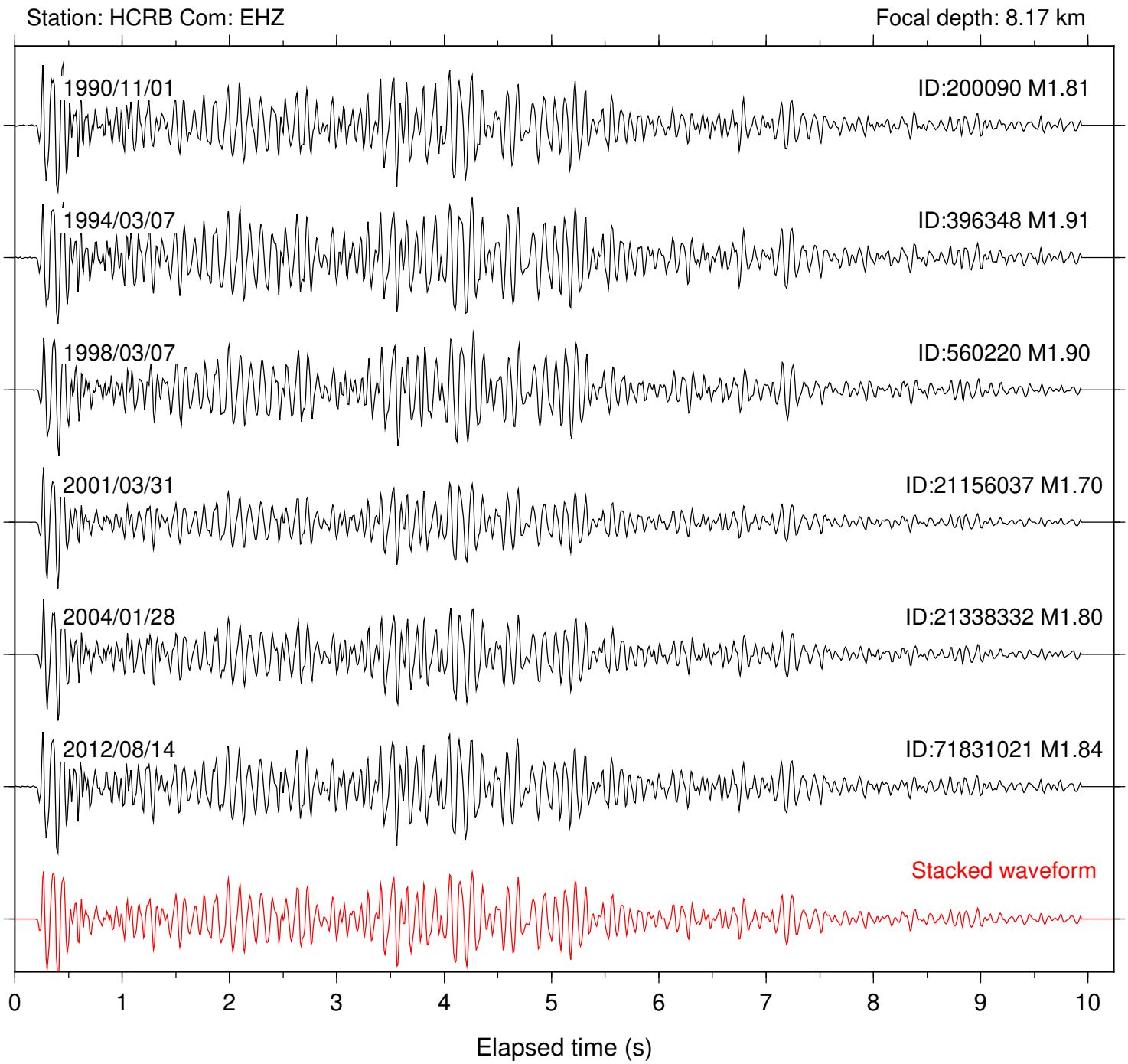
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.17 km
1990/11/01
ID:200090 M1.81
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2012/08/14
ID:71831021 M1.84
Stacked waveform
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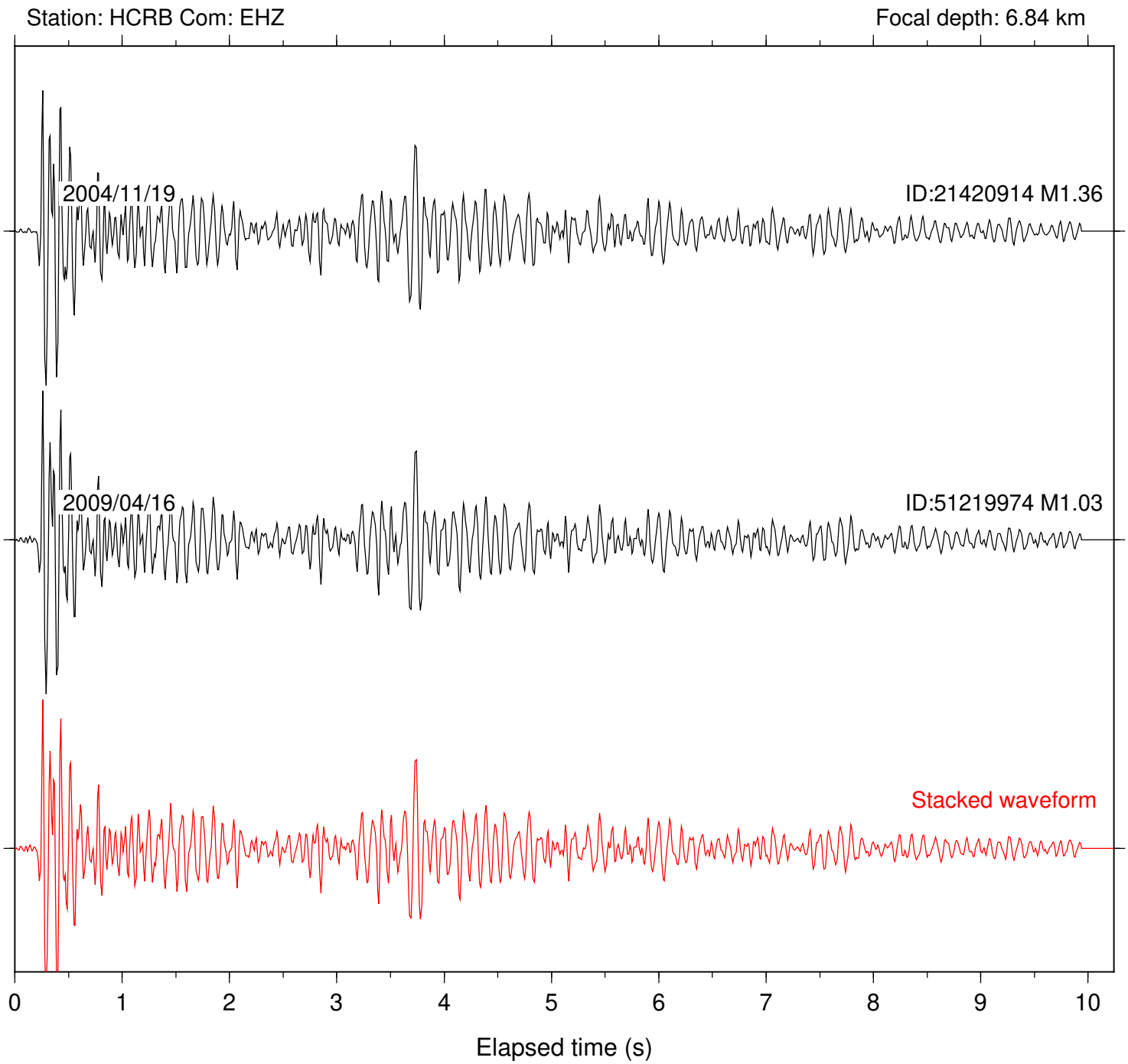
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.84 km
2004/11/19
ID:21420914 M1.36
2009/04/16
ID:51219974 M1.03
Stacked waveform
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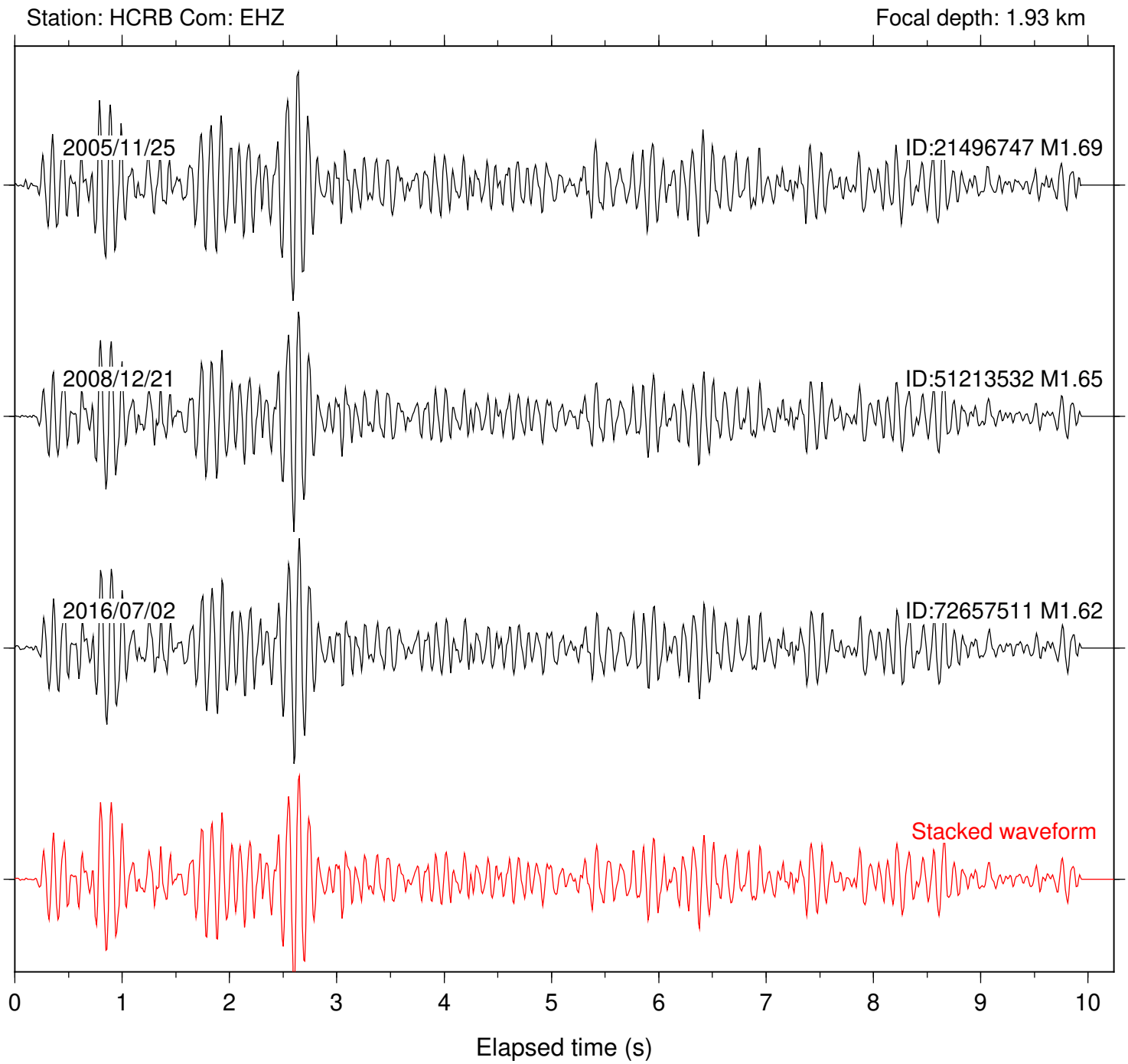
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 1.93 km
2005/11/25
ID:21496747 M1.69
2008/12/21
ID:51213532 M1.65
2016/07/02
ID:72657511 M1.62
Stacked waveform
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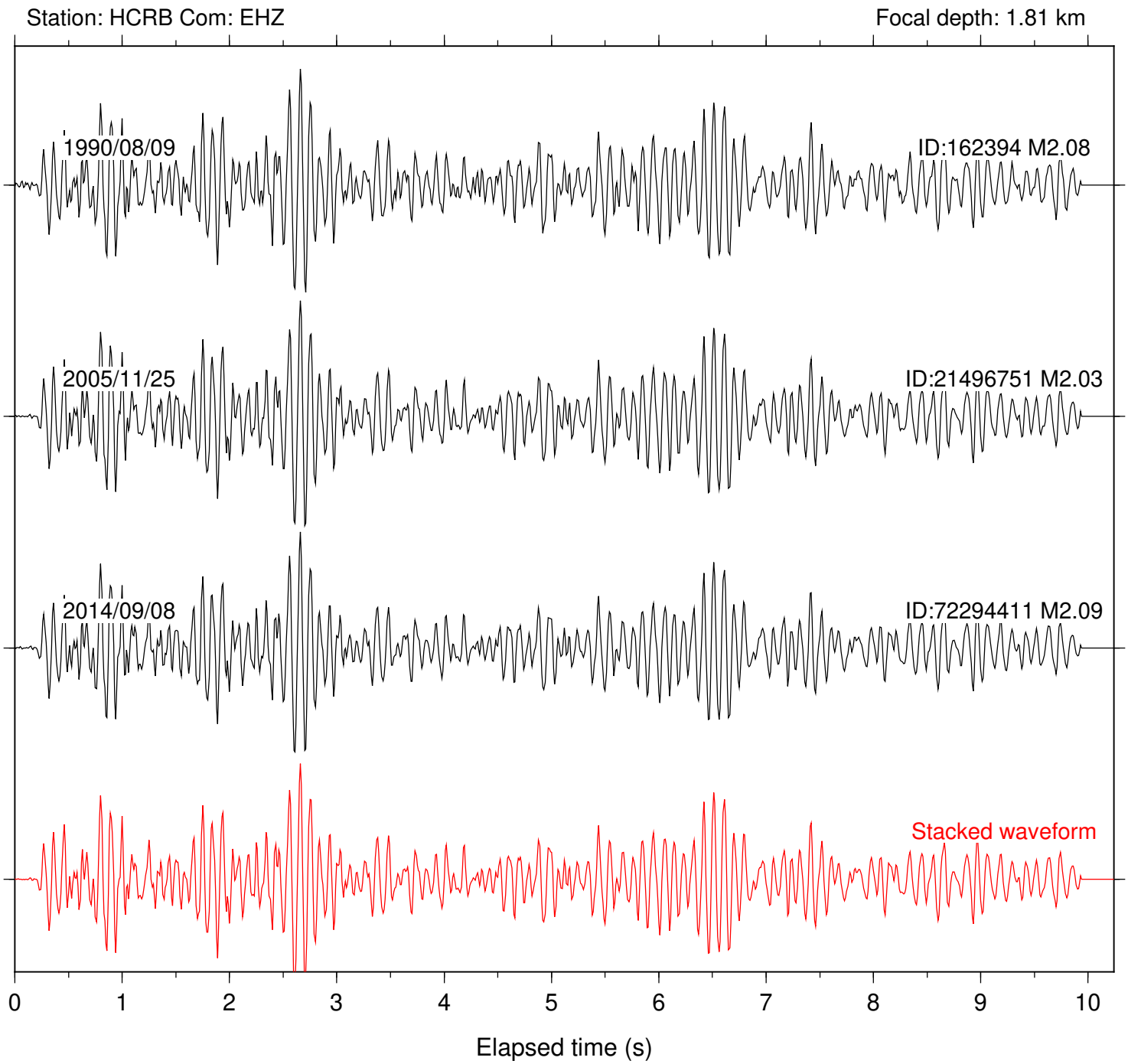
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 1.81 km
1990/08/09
ID:162394 M2.08
2005/11/25
ID:21496751 M2.03
2014/09/08
ID:72294411 M2.09
Stacked waveform
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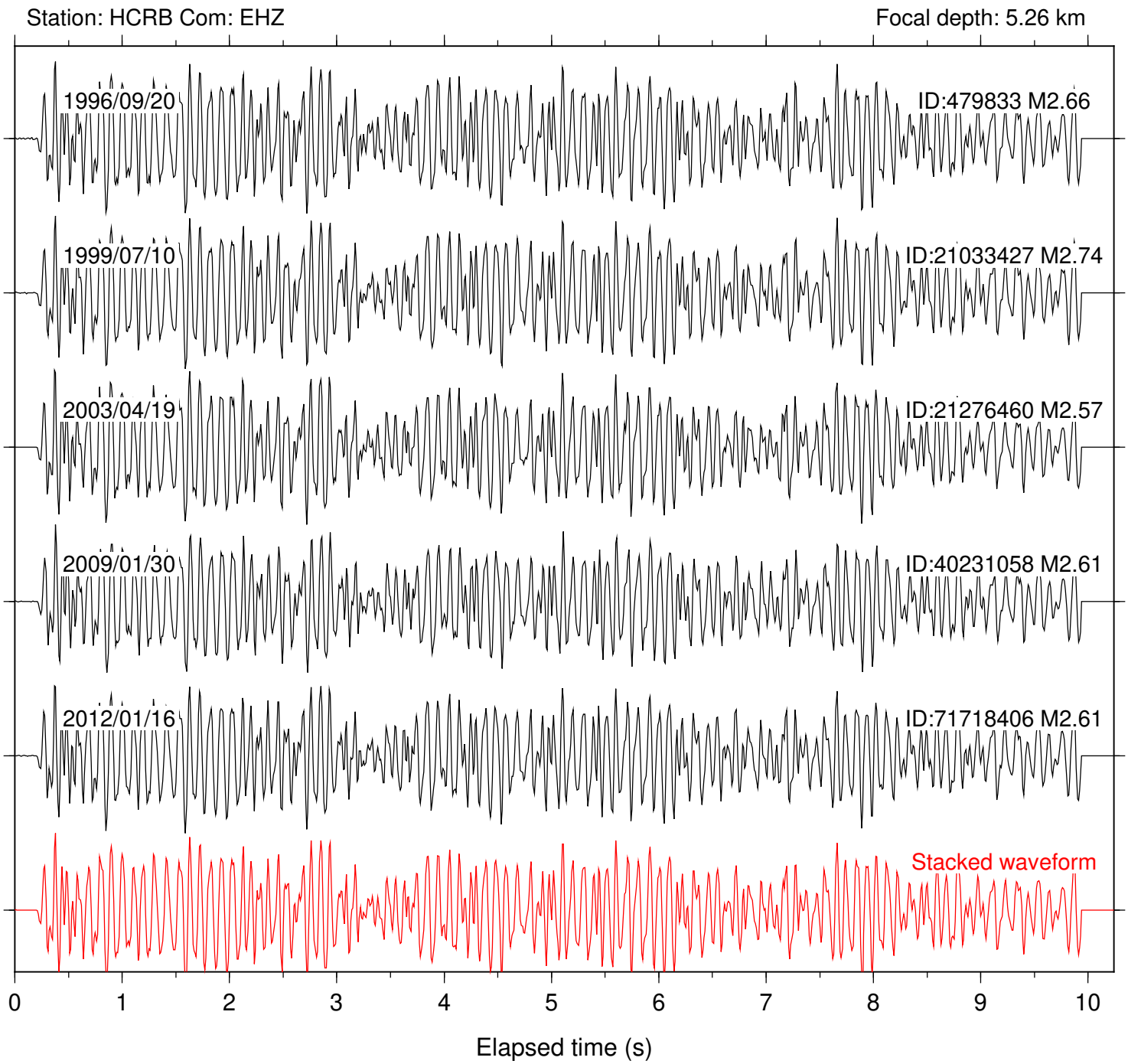
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.26 km
1996/09/20
ID:479833 M2.66
1999/07/10
ID:21033427 M2.74
2003/04/19
ID:21276460 M2.57
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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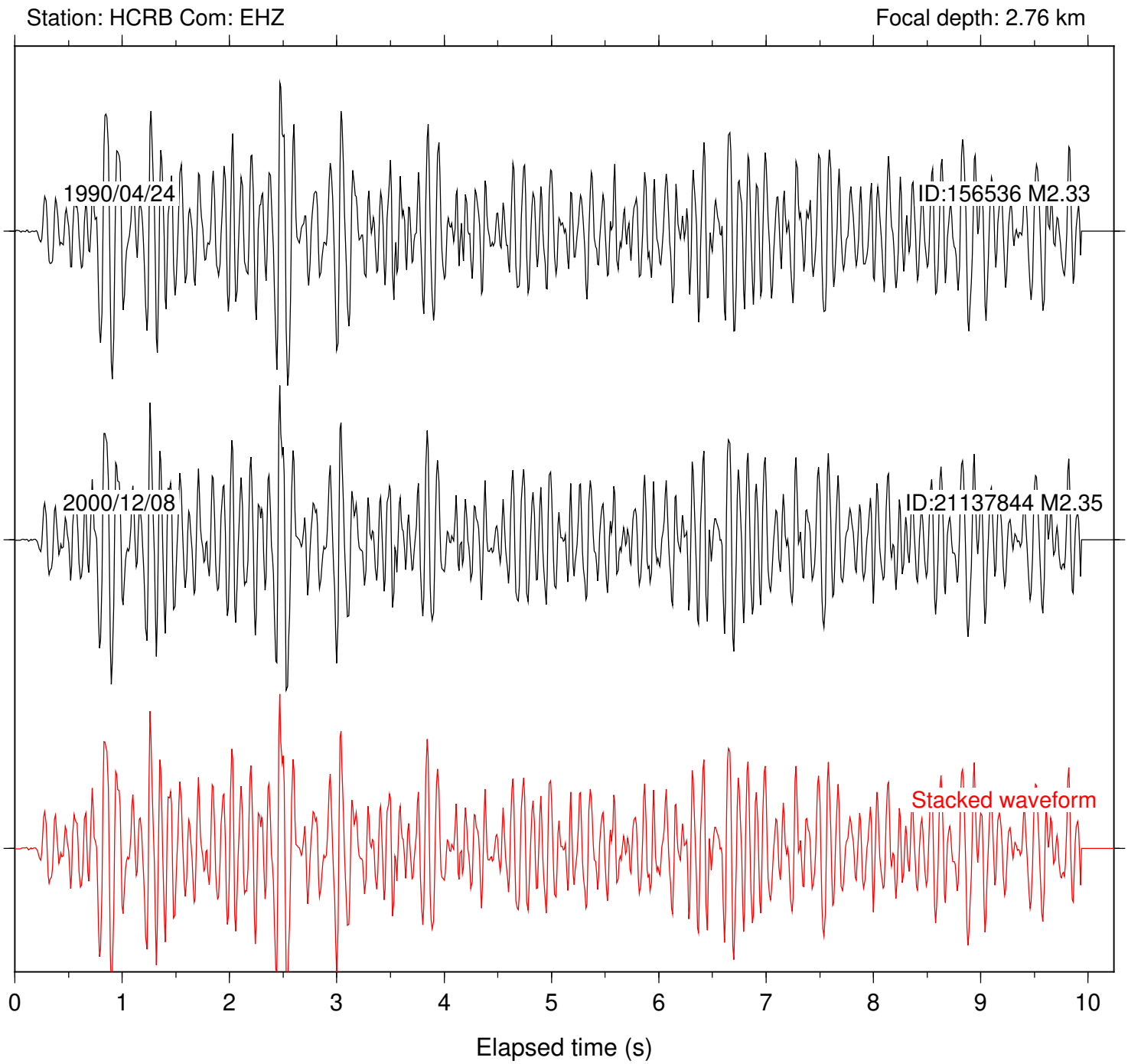
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.76 km
1990/04/24
ID:156536 M2.33
2000/12/08
ID:21137844 M2.35
Stacked waveform
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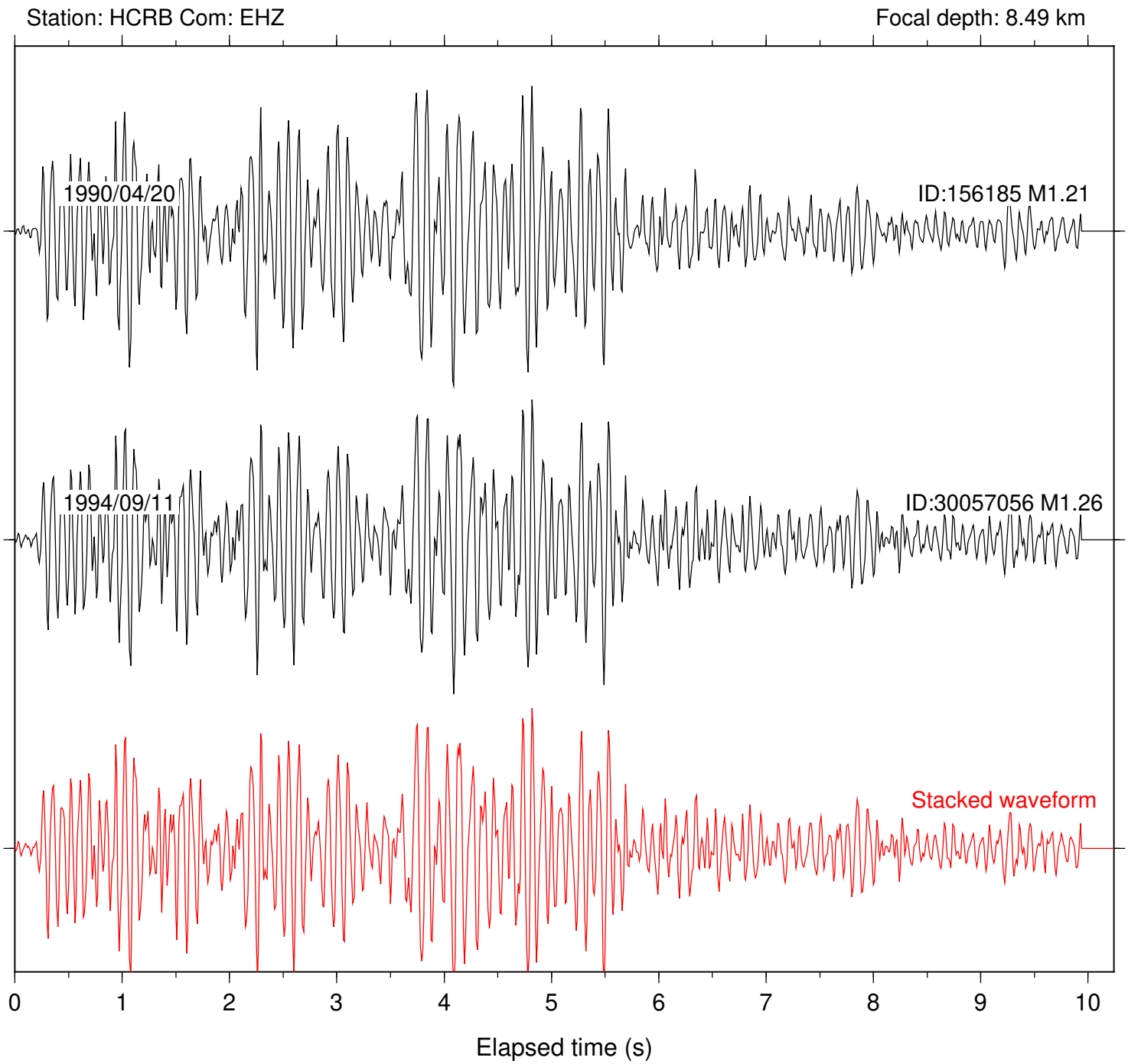
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.49 km
1990/04/20
ID:156185 M1.21
1994/09/11
ID:30057056 M1.26
Stacked waveform
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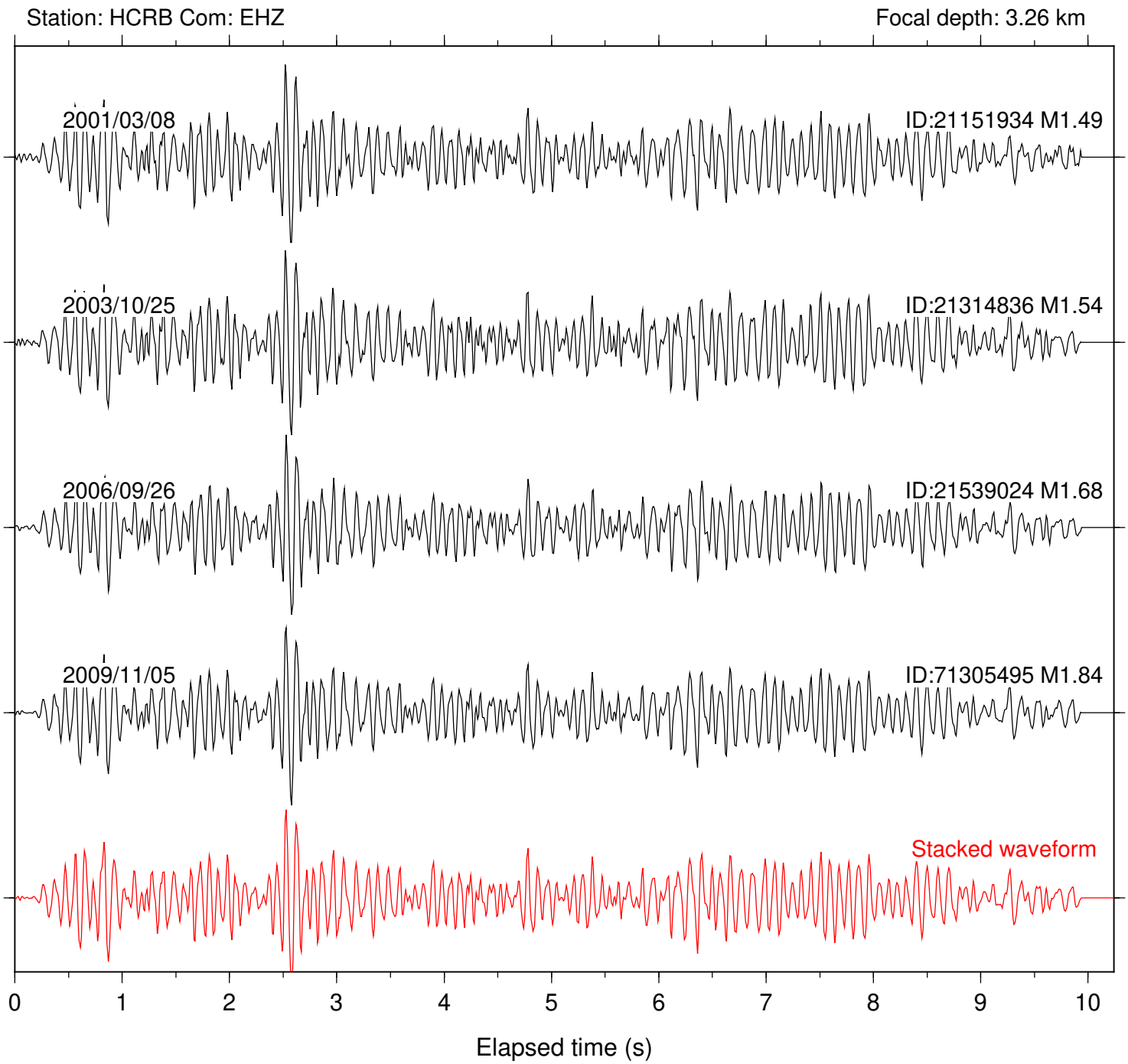
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.26 km
2001/03/08
ID:21151934 M1.49
2003/10/25
ID:21314836 M1.54
2006/09/26
ID:21539024 M1.68
2009/11/05
ID:71305495 M1.84
Stacked waveform
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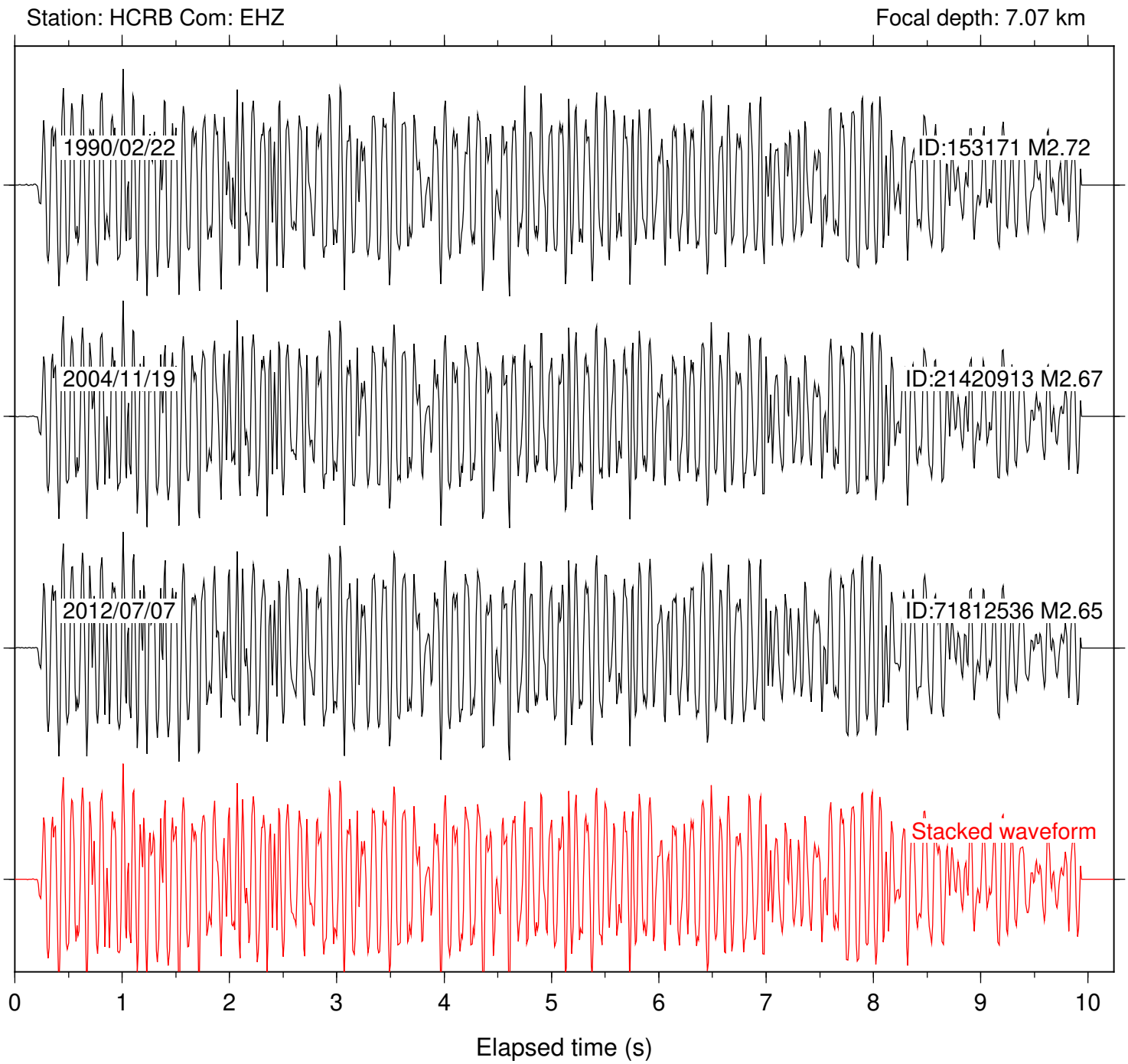
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.07 km
1990/02/22
ID:153171 M2.72
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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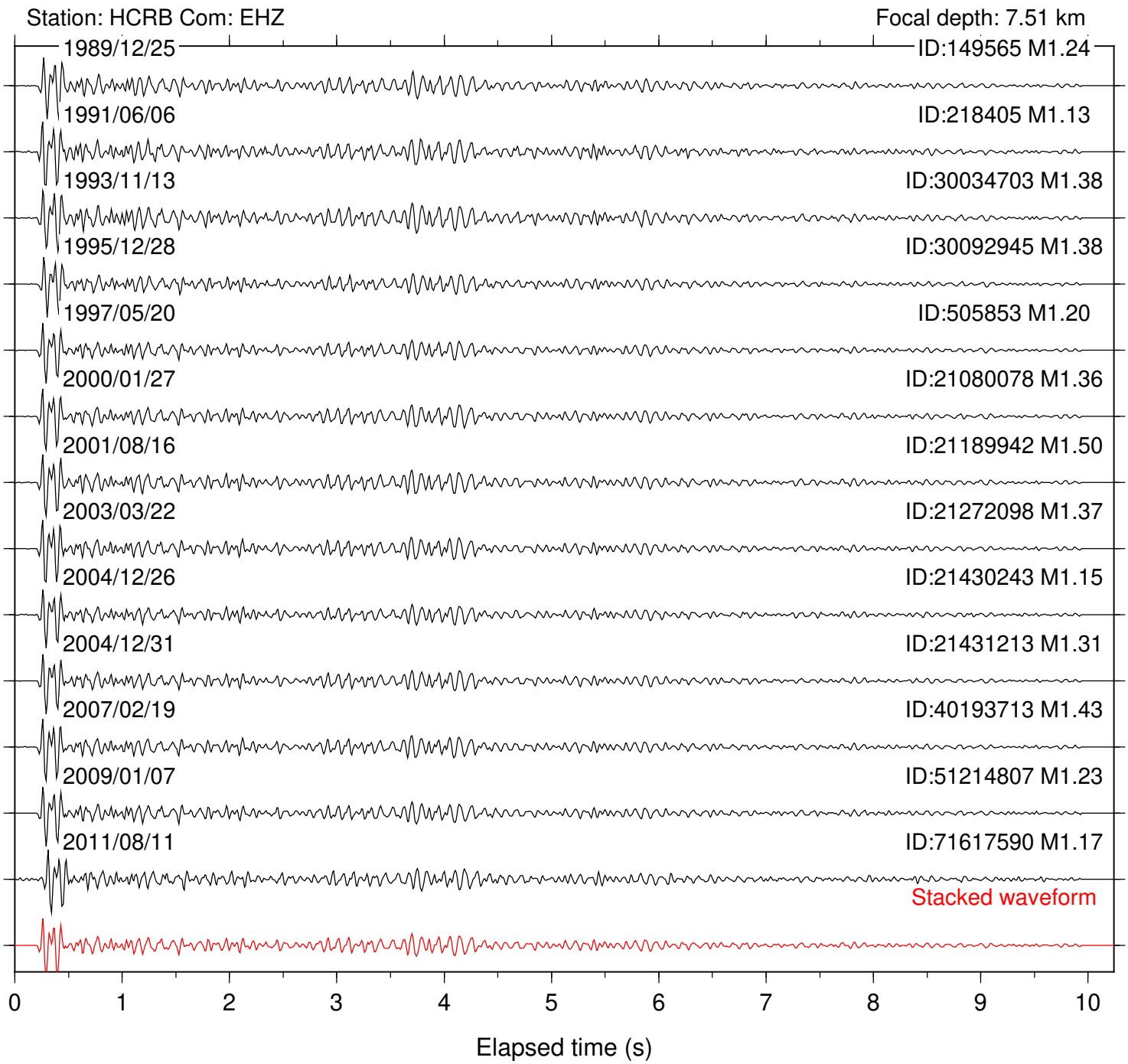
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.51 km
1989/12/25
ID:149565 M1.24
1991/06/06
ID:218405 M1.13
1993/11/13
ID:30034703 M1.38
1995/12/28
ID:30092945 M1.38
1997/05/20
ID:505853 M1.20
2000/01/27
ID:21080078 M1.36
2001/08/16
ID:21189942 M1.50
2003/03/22
ID:21272098 M1.37
2004/12/26
ID:21430243 M1.15
2004/12/31
ID:21431213 M1.31
2007/02/19
ID:40193713 M1.43
2009/01/07
ID:51214807 M1.23
2011/08/11
ID:71617590 M1.17
Stacked waveform
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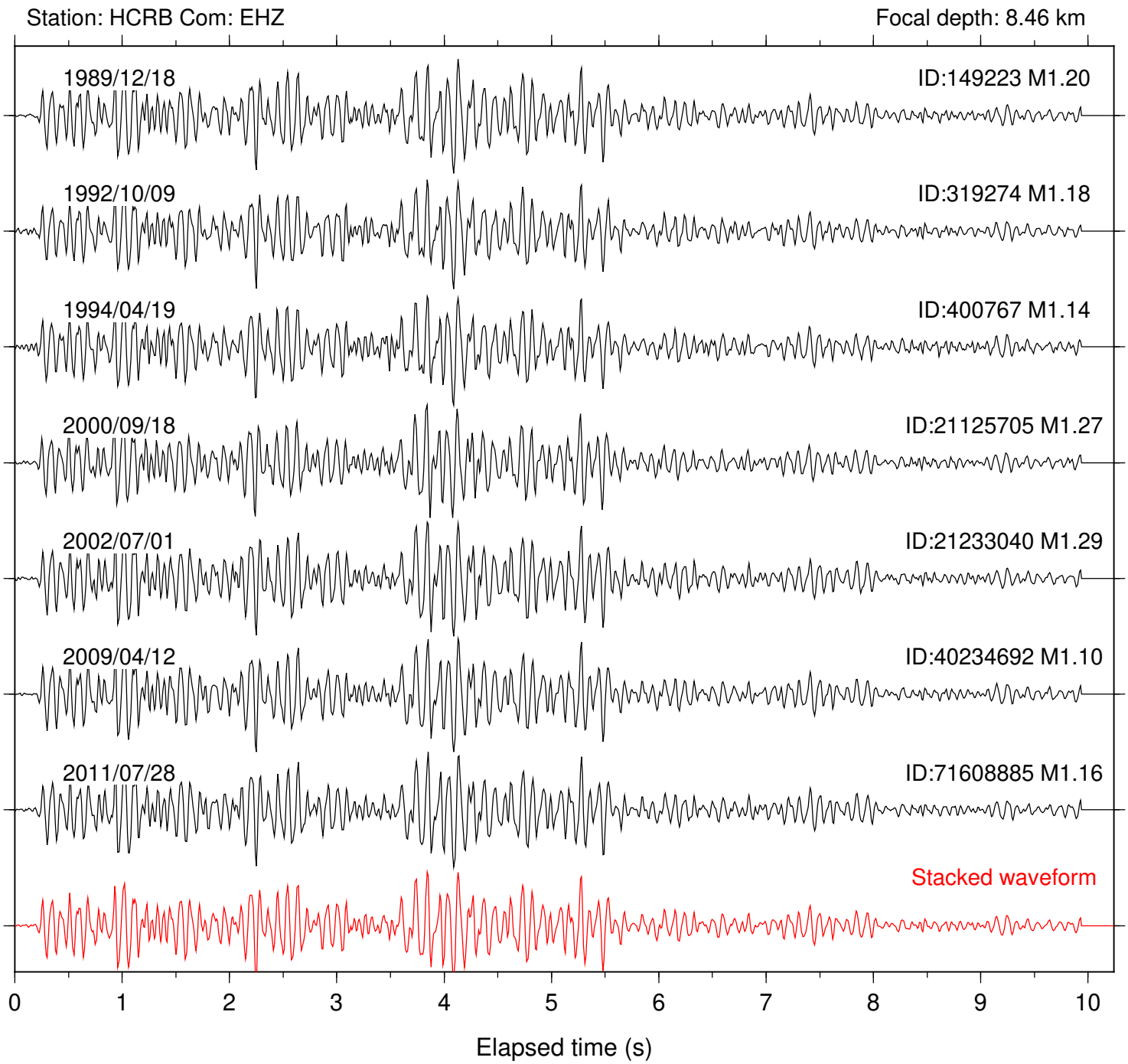
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.46 km
1989/12/18
ID:149223 M1.20
1992/10/09
ID:319274 M1.18
1994/04/19
ID:400767 M1.14
2000/09/18
ID:21125705 M1.27
2002/07/01
ID:21233040 M1.29
2009/04/12
ID:40234692 M1.10
2011/07/28
ID:71608885 M1.16
Stacked waveform
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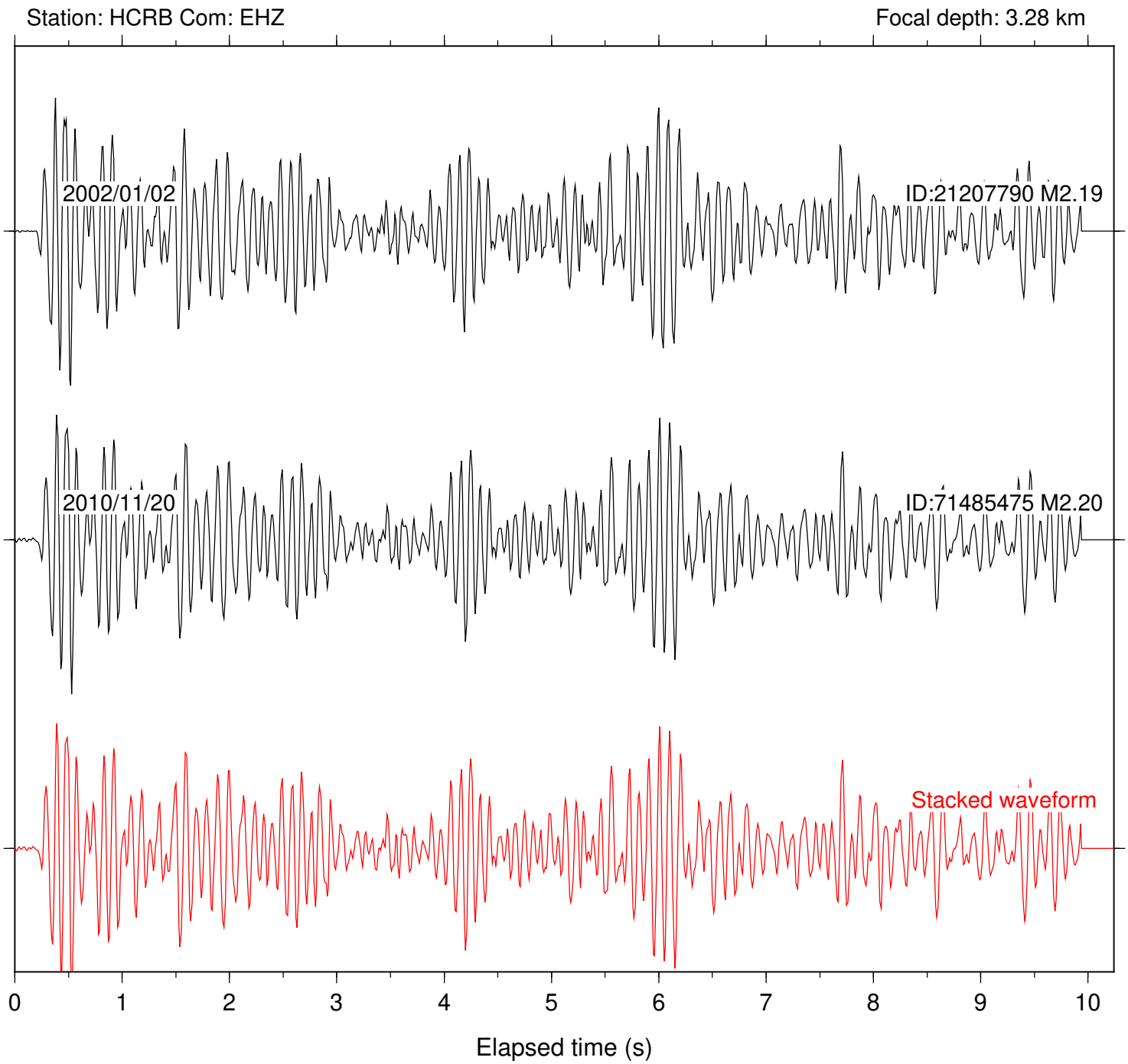
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.28 km
2002/01/02
ID:21207790 M2.19
2010/11/20
ID:71485475 M2.20
Stacked waveform
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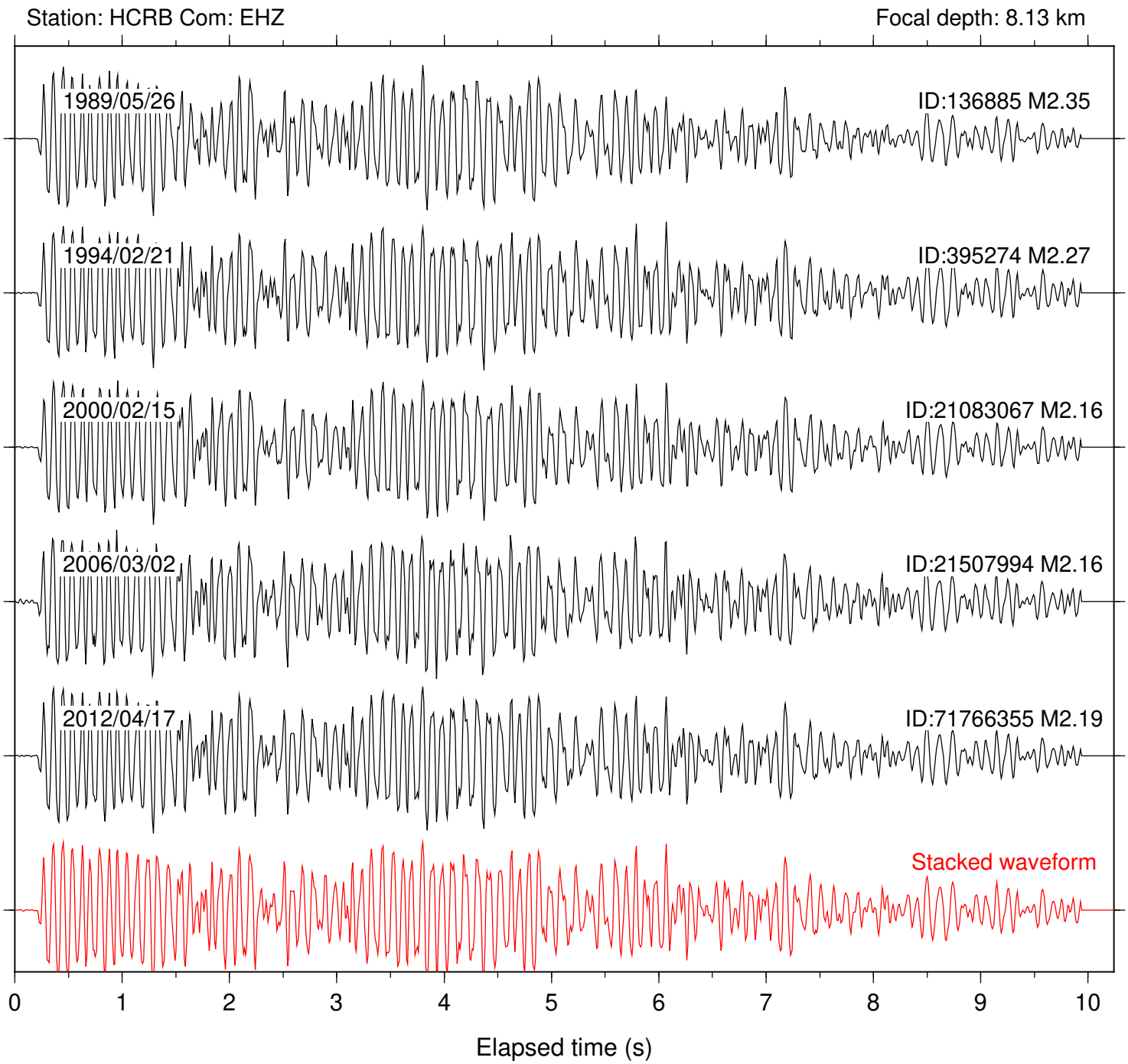
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.13 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
Stacked waveform
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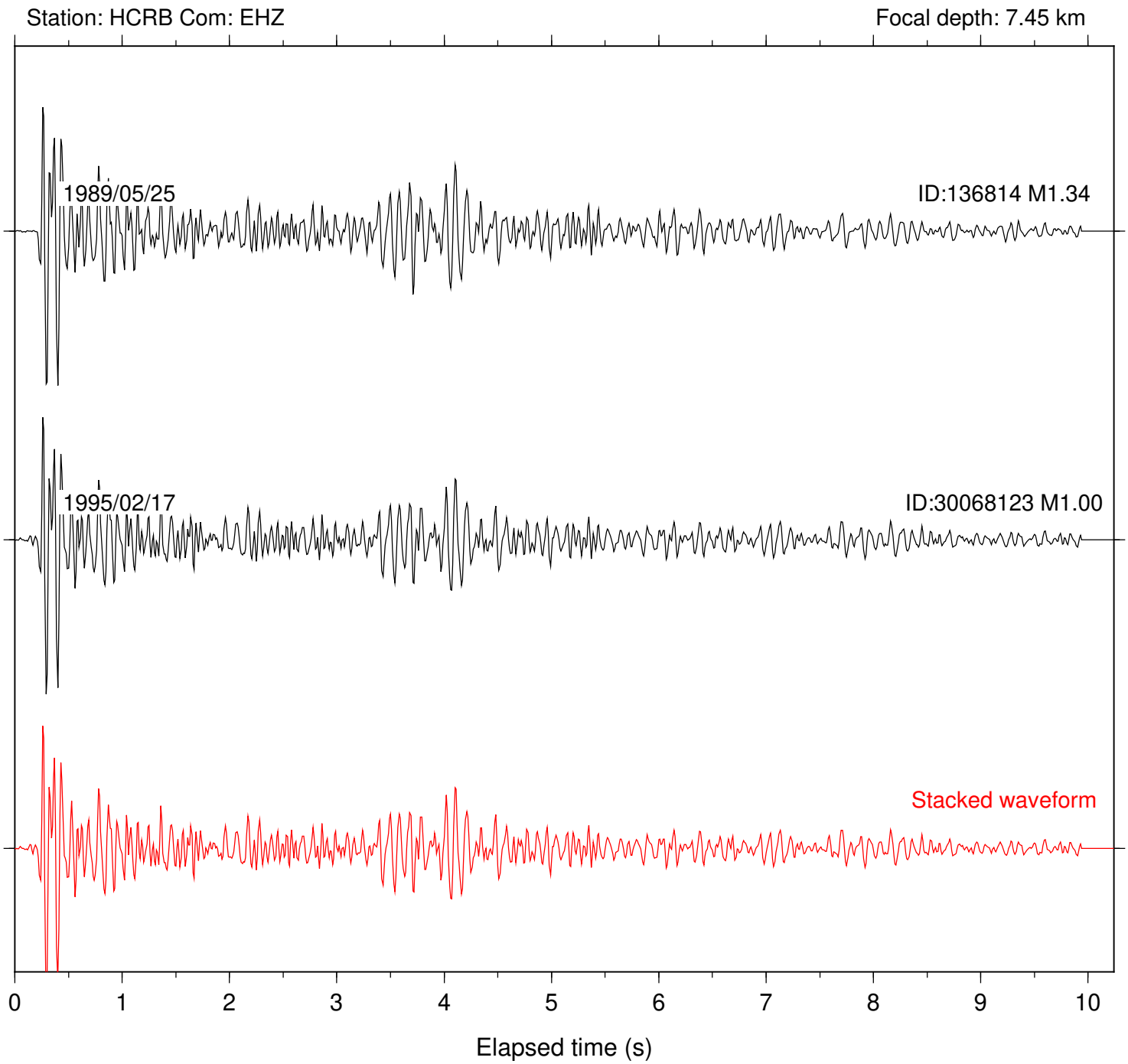
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.45 km
1989/05/25
ID:136814 M1.34
1995/02/17
ID:30068123 M1.00
Stacked waveform
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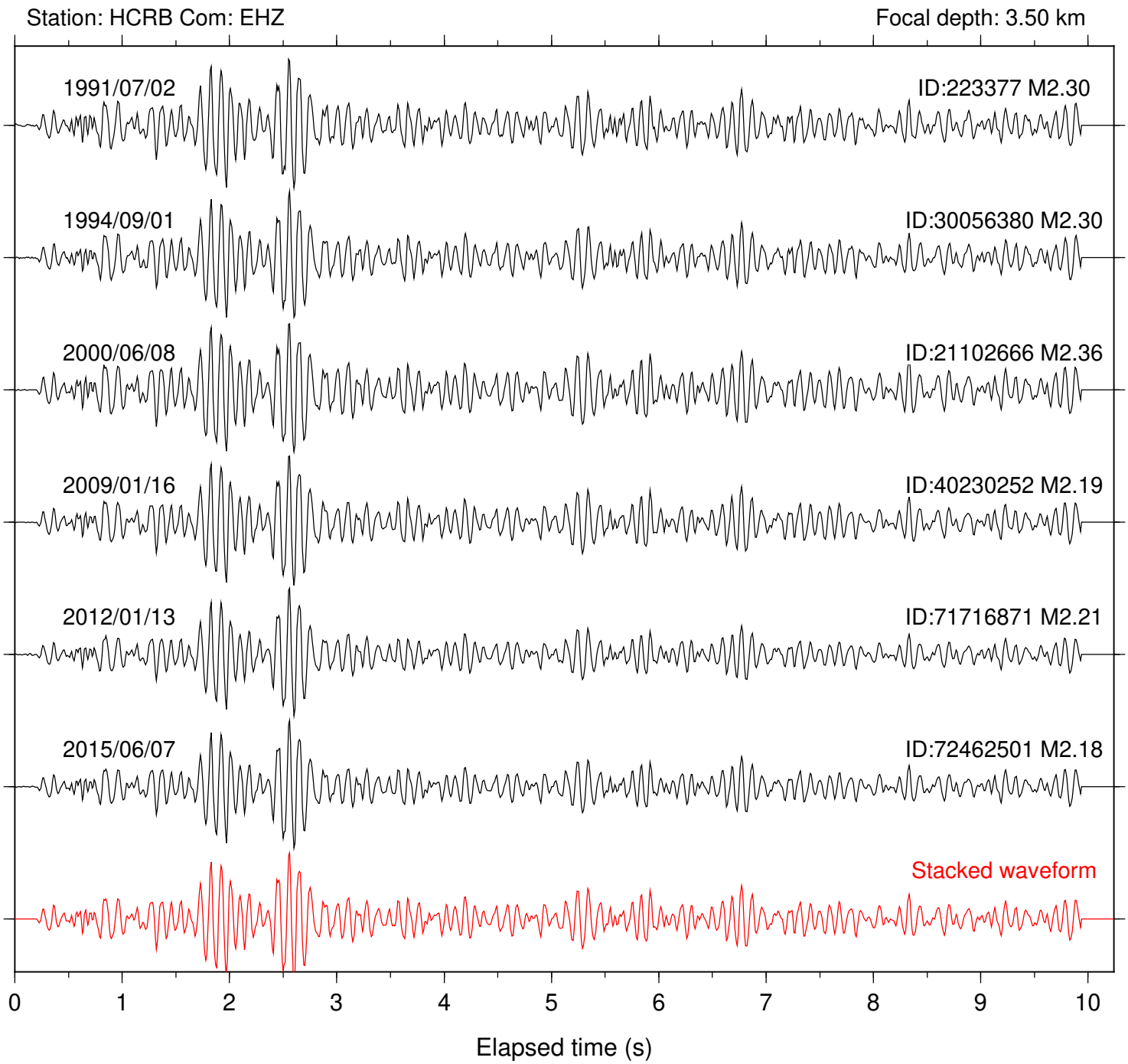
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.50 km
1991/07/02
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1994/09/01
ID:30056380 M2.30
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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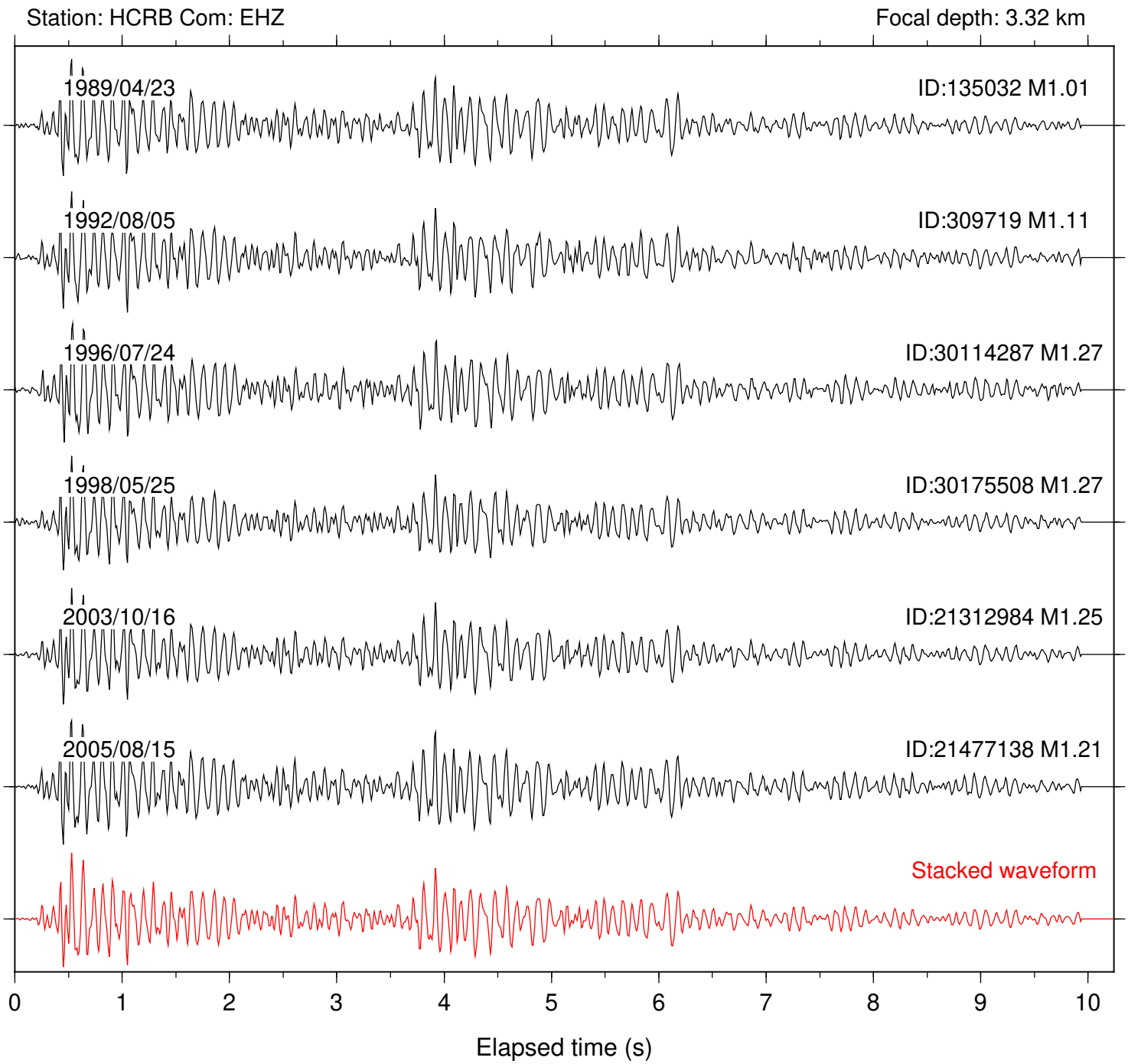
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.32 km
1989/04/23
ID:135032 M1.01
1992/08/05
ID:309719 M1.11
1996/07/24
ID:30114287 M1.27
1998/05/25
ID:30175508 M1.27
2003/10/16
ID:21312984 M1.25
2005/08/15
ID:21477138 M1.21
Stacked waveform
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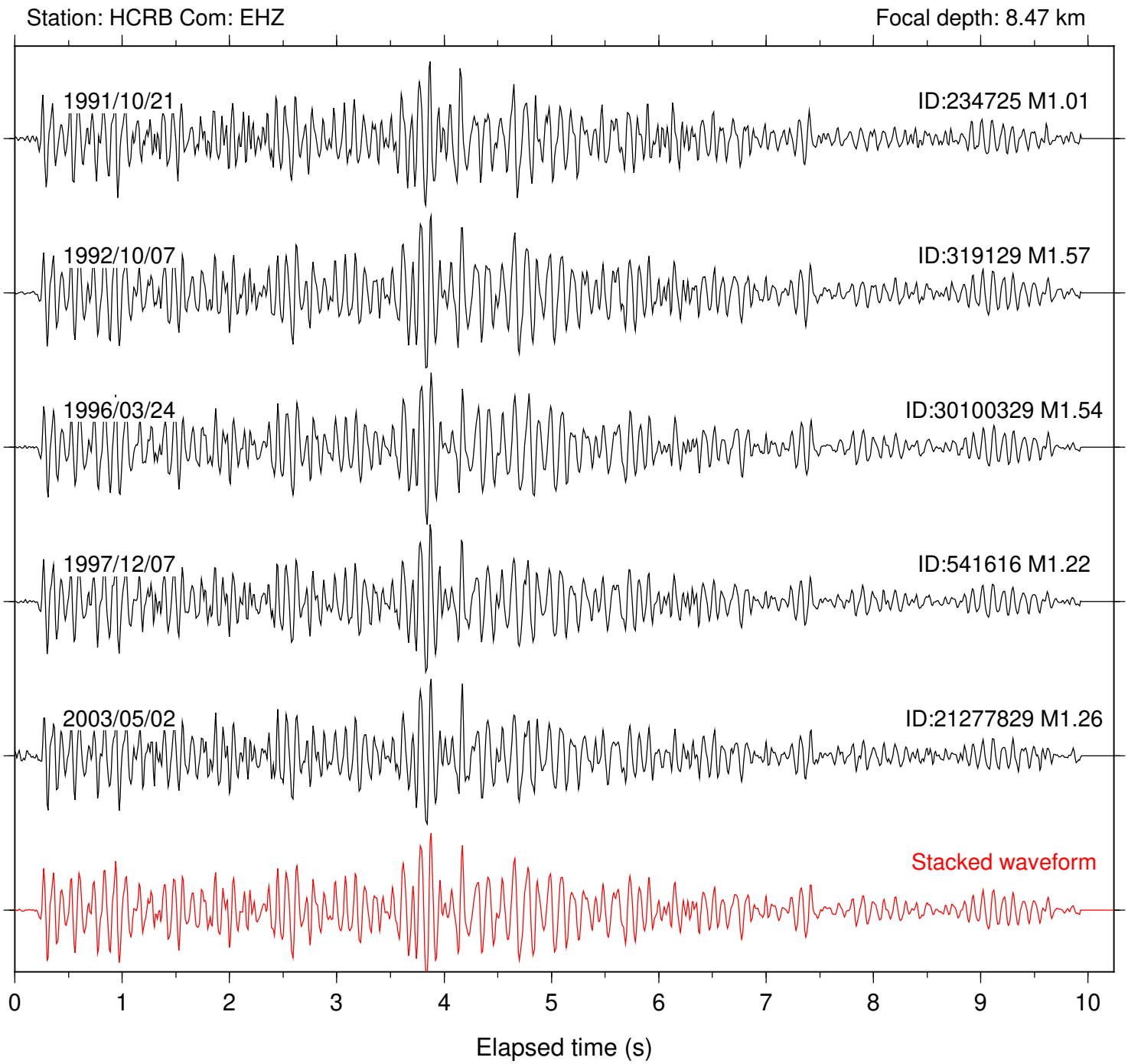
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.47 km
1991/10/21
ID:234725 M1.01
1992/10/07
ID:319129 M1.57
1996/03/24
ID:30100329 M1.54
1997/12/07
ID:541616 M1.22
2003/05/02
ID:21277829 M1.26
Stacked waveform
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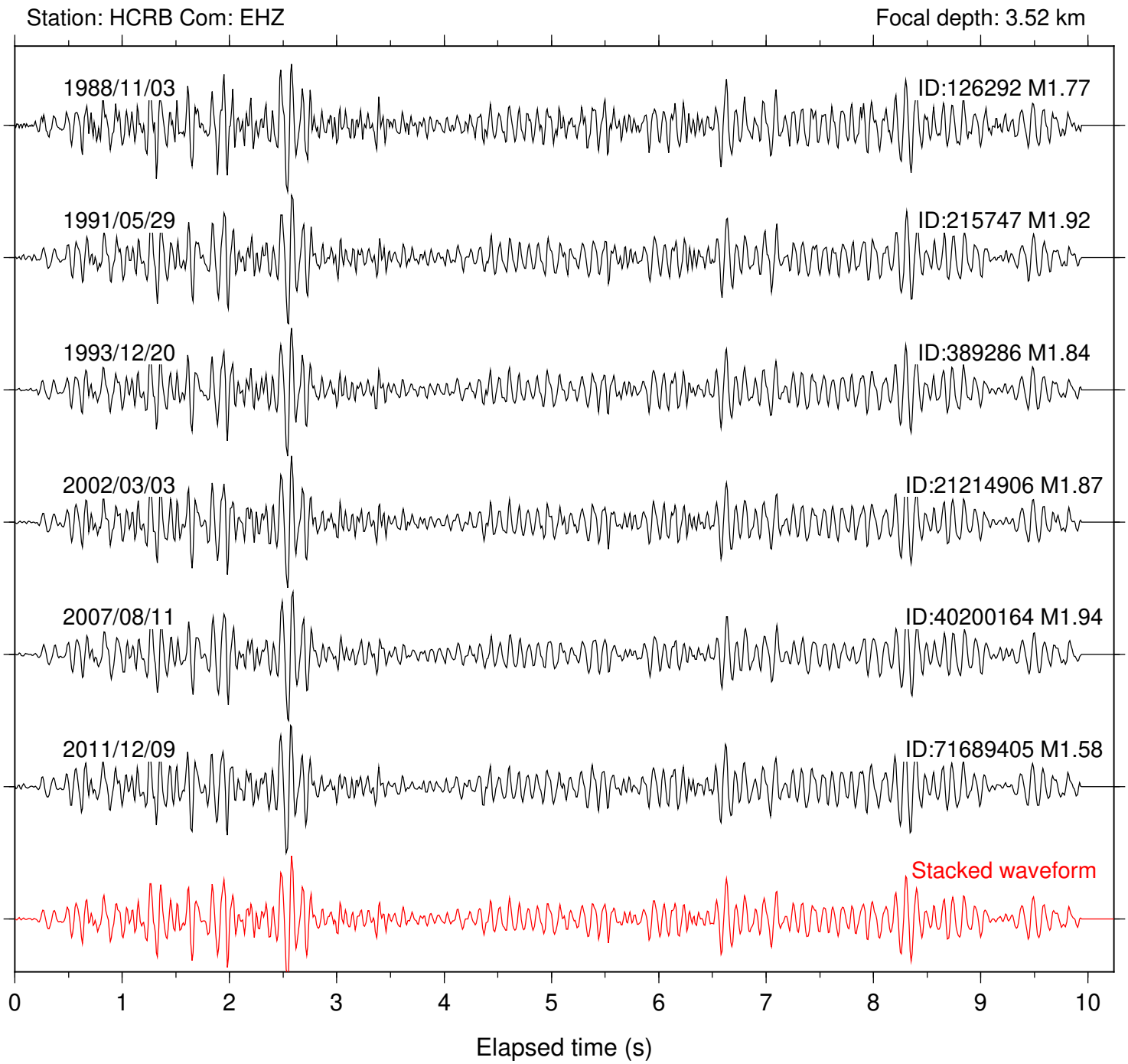
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.52 km
1988/11/03
ID:126292 M1.77
1991/05/29
ID:215747 M1.92
1993/12/20
ID:389286 M1.84
2002/03/03
ID:21214906 M1.87
2007/08/11
ID:40200164 M1.94
2011/12/09
ID:71689405 M1.58
Stacked waveform
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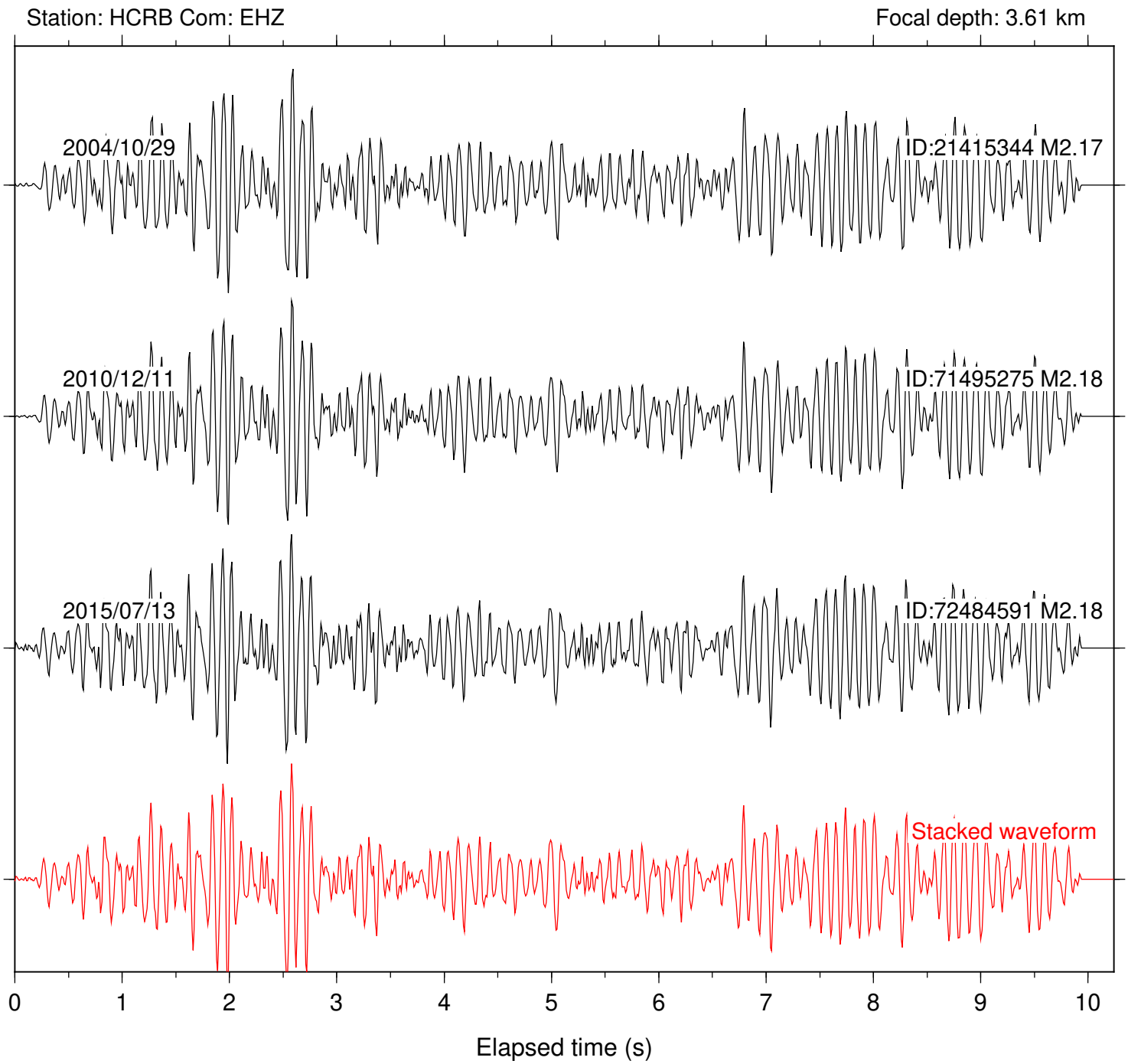
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.61 km
2004/10/29
ID:21415344 M2.17
2010/12/11
ID:71495275 M2.18
2015/07/13
ID:72484591 M2.18
Stacked waveform
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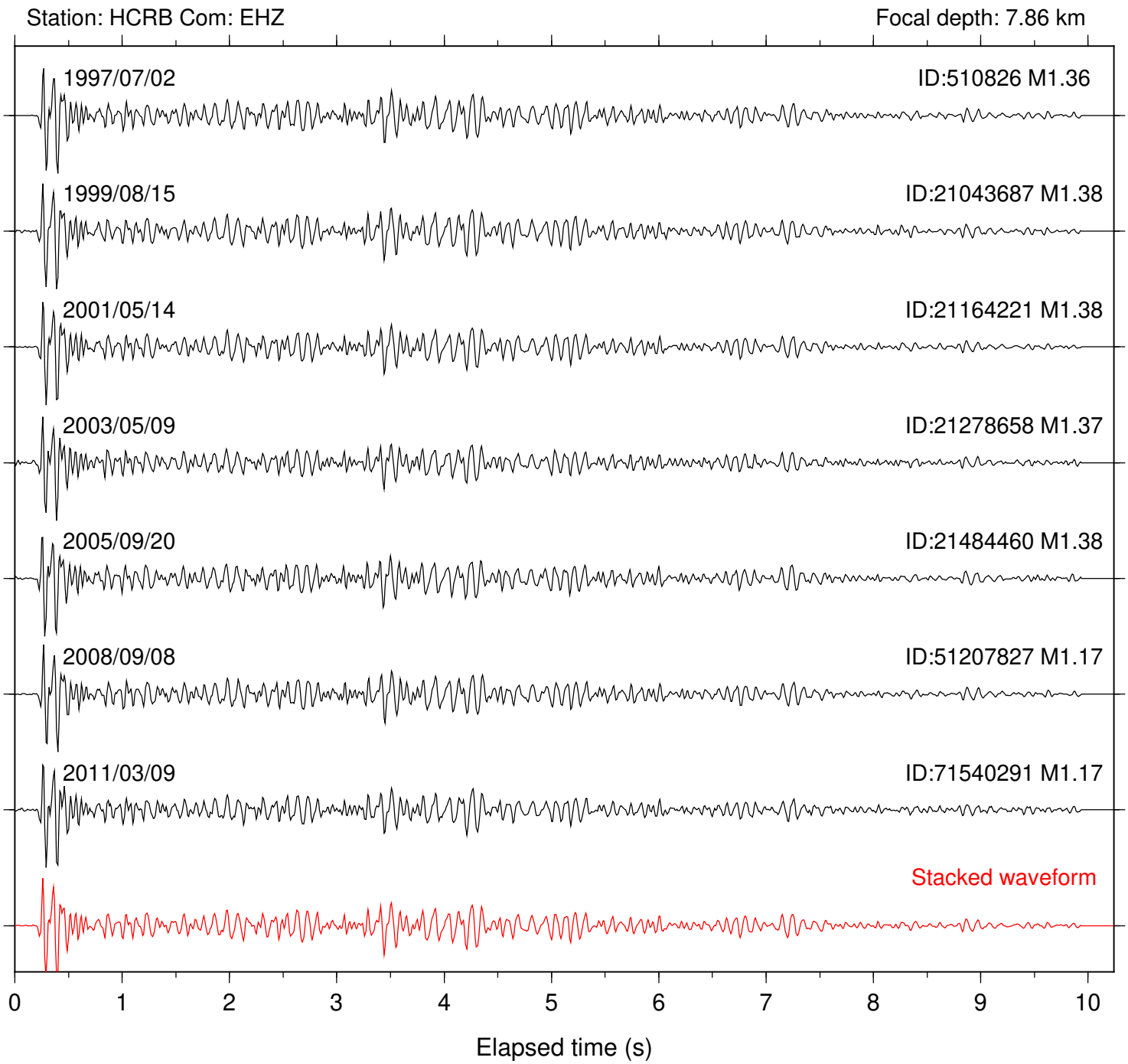
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.86 km
1997/07/02
ID:510826 M1.36
1999/08/15
ID:21043687 M1.38
2001/05/14
ID:21164221 M1.38
2003/05/09
ID:21278658 M1.37
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
2011/03/09
ID:71540291 M1.17
Stacked waveform
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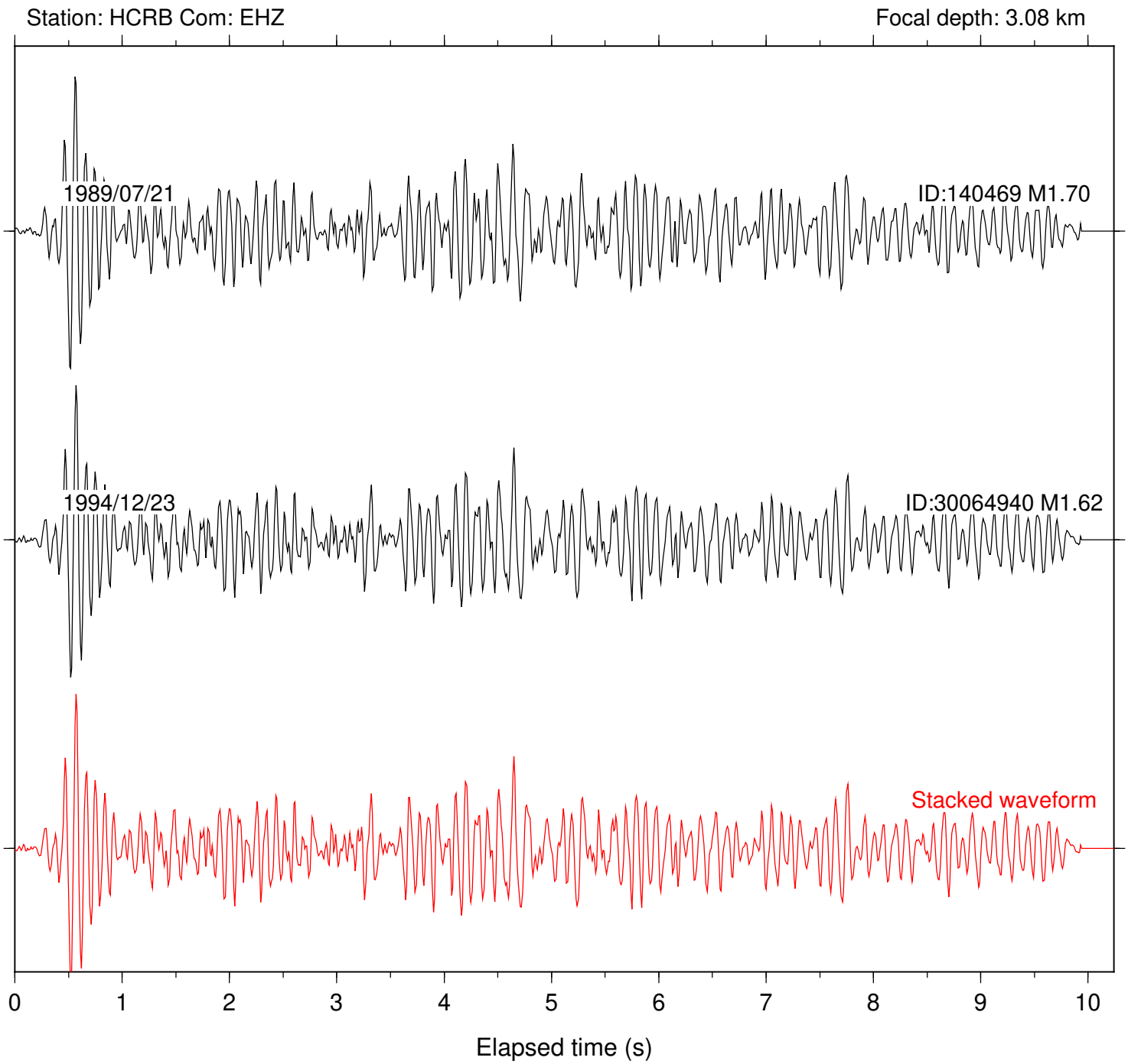
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.08 km
1989/07/21
ID:140469 M1.70
1994/12/23
ID:30064940 M1.62
Stacked waveform
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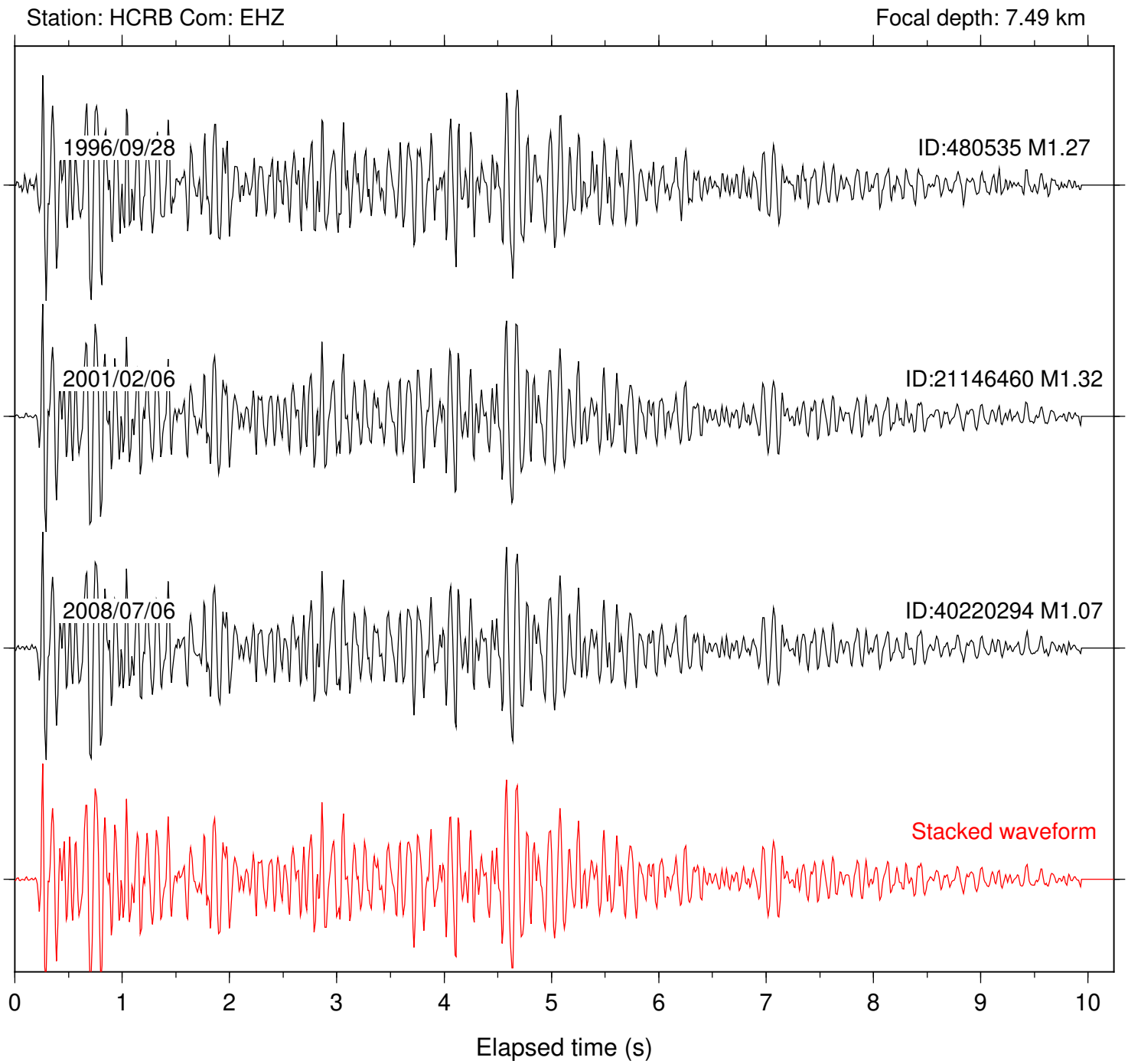
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.49 km
1996/09/28
ID:480535 M1.27
2001/02/06
ID:21146460 M1.32
2008/07/06
ID:40220294 M1.07
Stacked waveform
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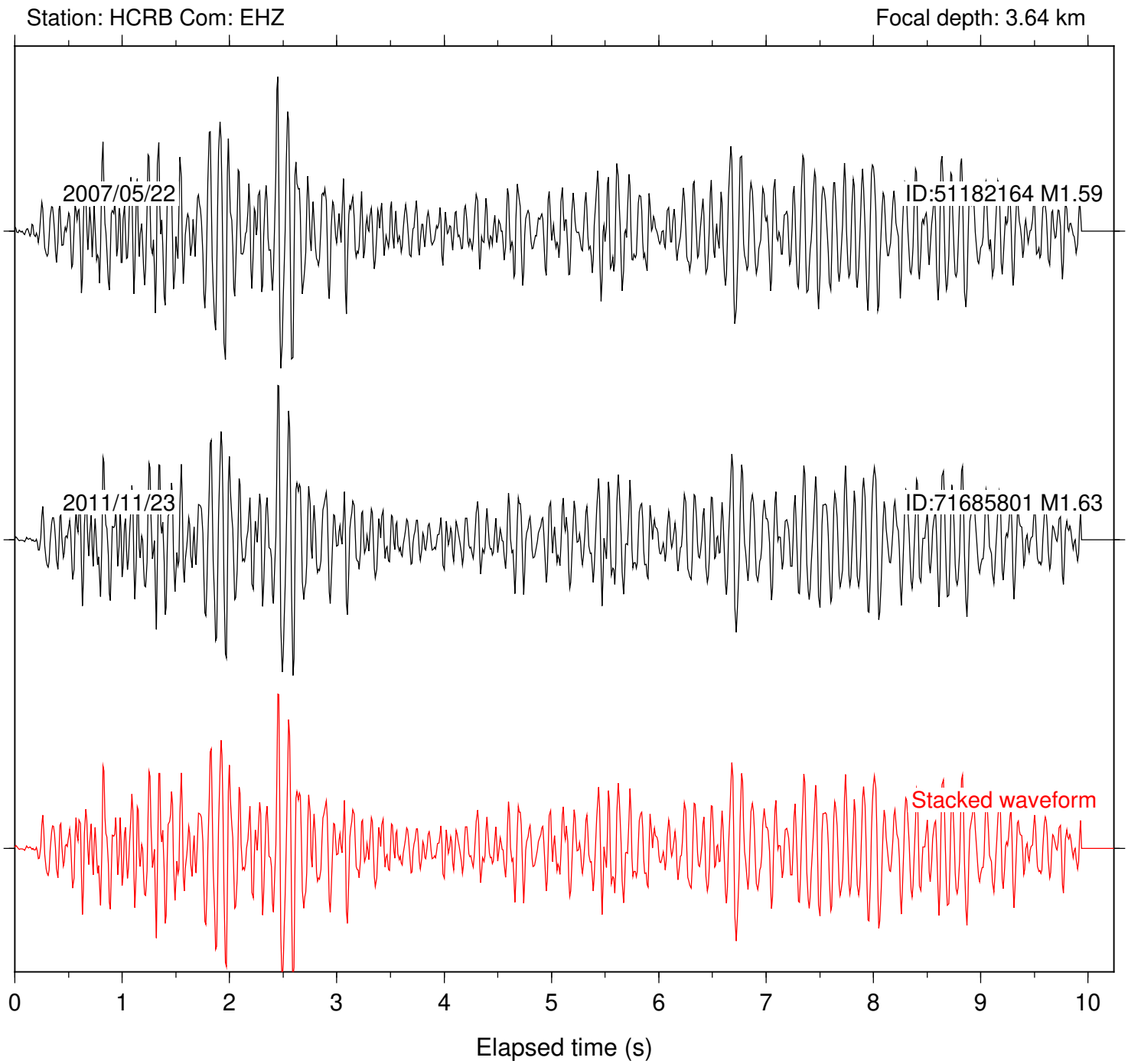
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.64 km
2007/05/22
ID:51182164 M1.59
2011/11/23
ID:71685801 M1.63
Stacked waveform
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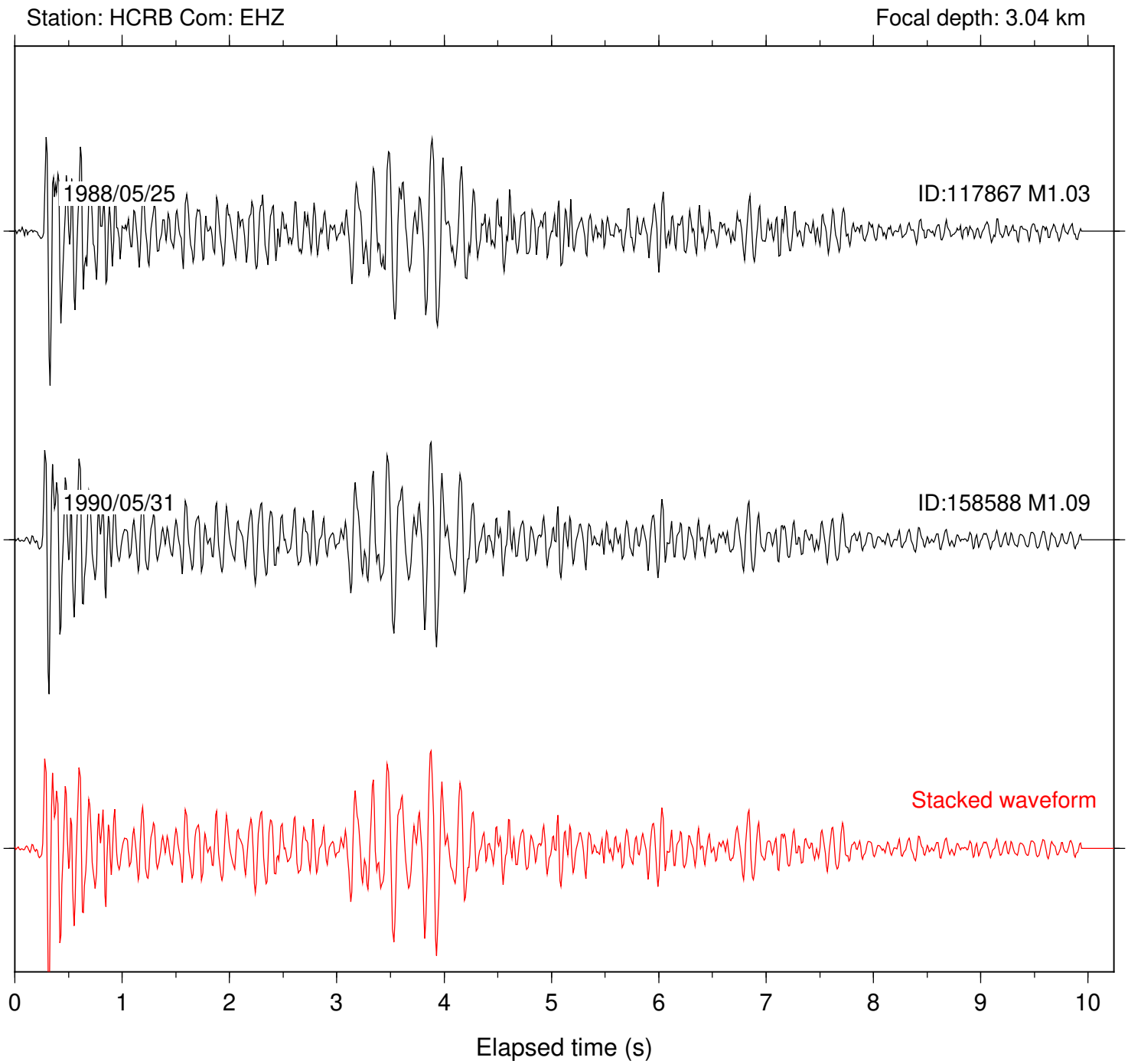
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.04 km
1988/05/25
ID:117867 M1.03
1990/05/31
ID:158588 M1.09
Stacked waveform
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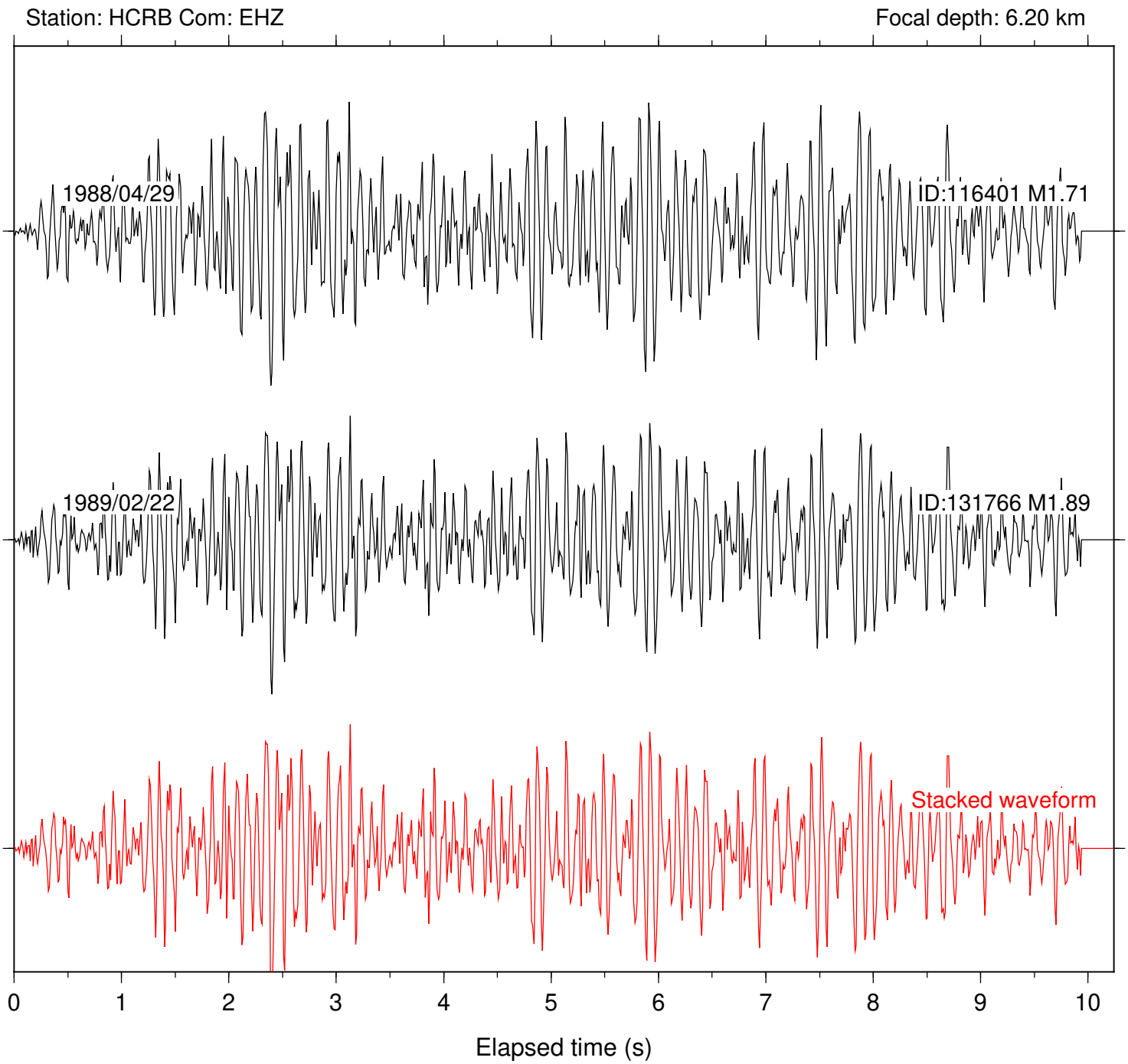
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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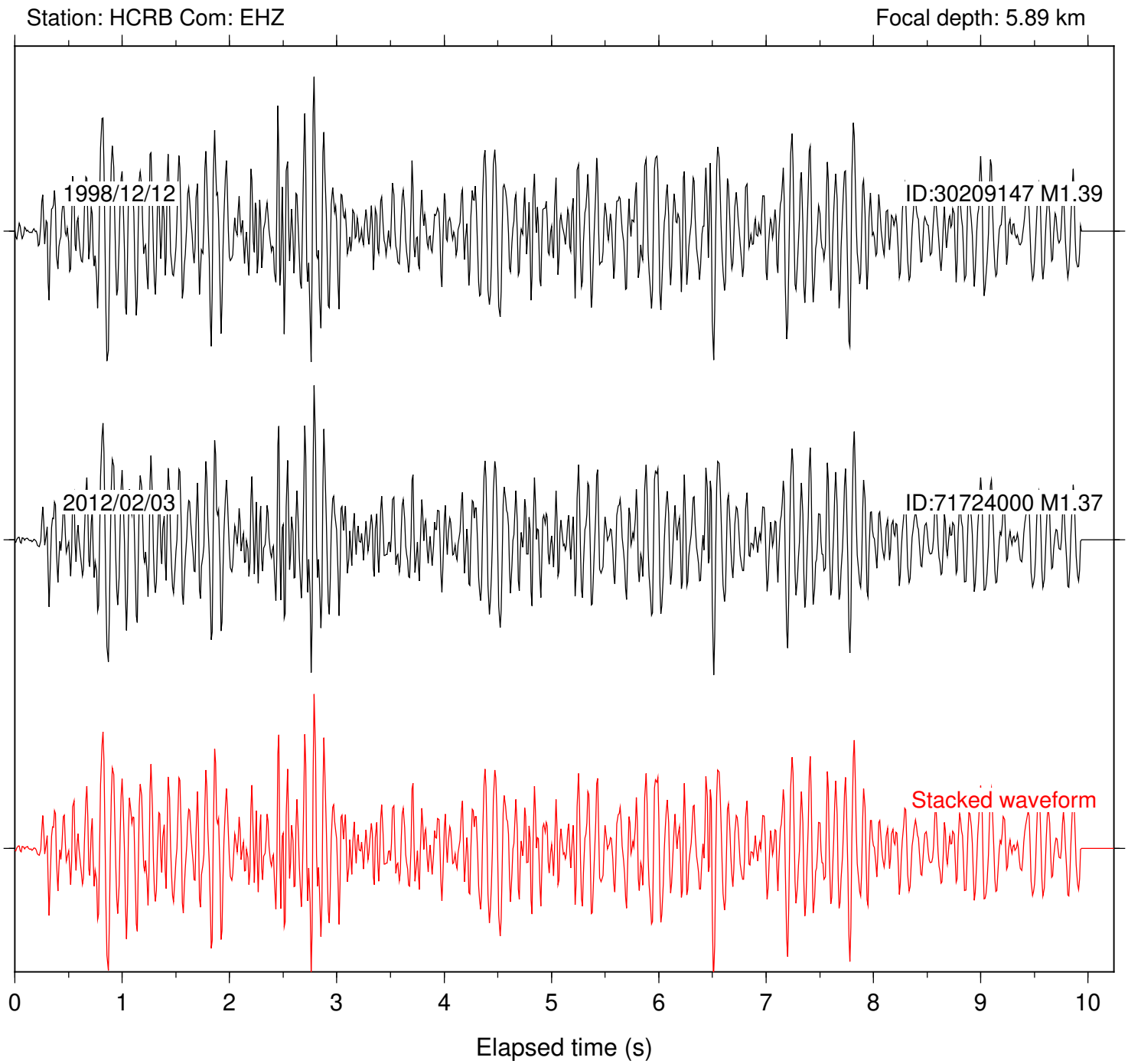
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.89 km
1998/12/12
ID:30209147 M1.39
2012/02/03
ID:71724000 M1.37
Stacked waveform
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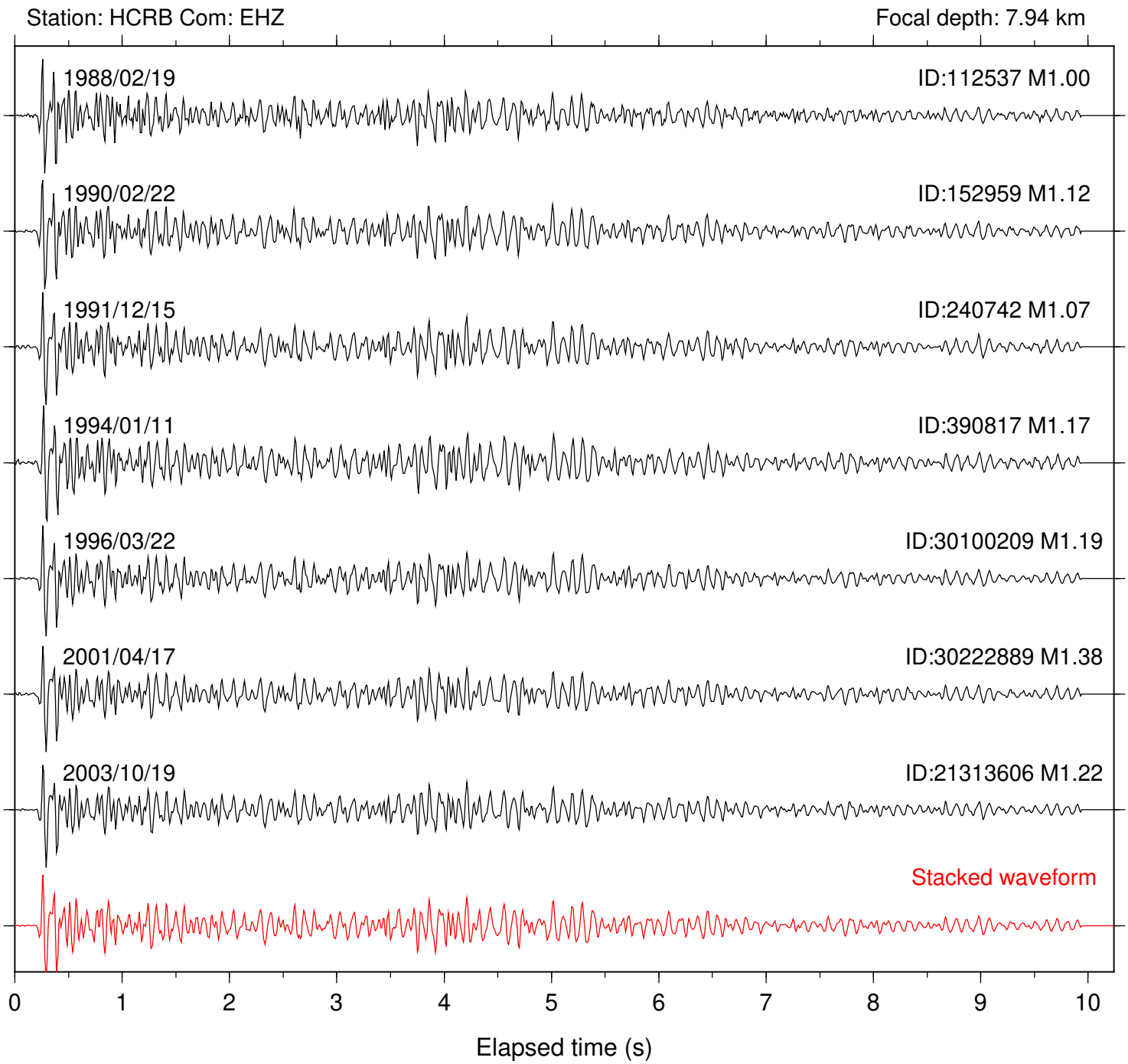
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.94 km
1988/02/19
ID:112537 M1.00
1990/02/22
ID:152959 M1.12
1991/12/15
ID:240742 M1.07
1994/01/11
ID:390817 M1.17
1996/03/22
ID:30100209 M1.19
2001/04/17
ID:30222889 M1.38
2003/10/19
ID:21313606 M1.22
Stacked waveform
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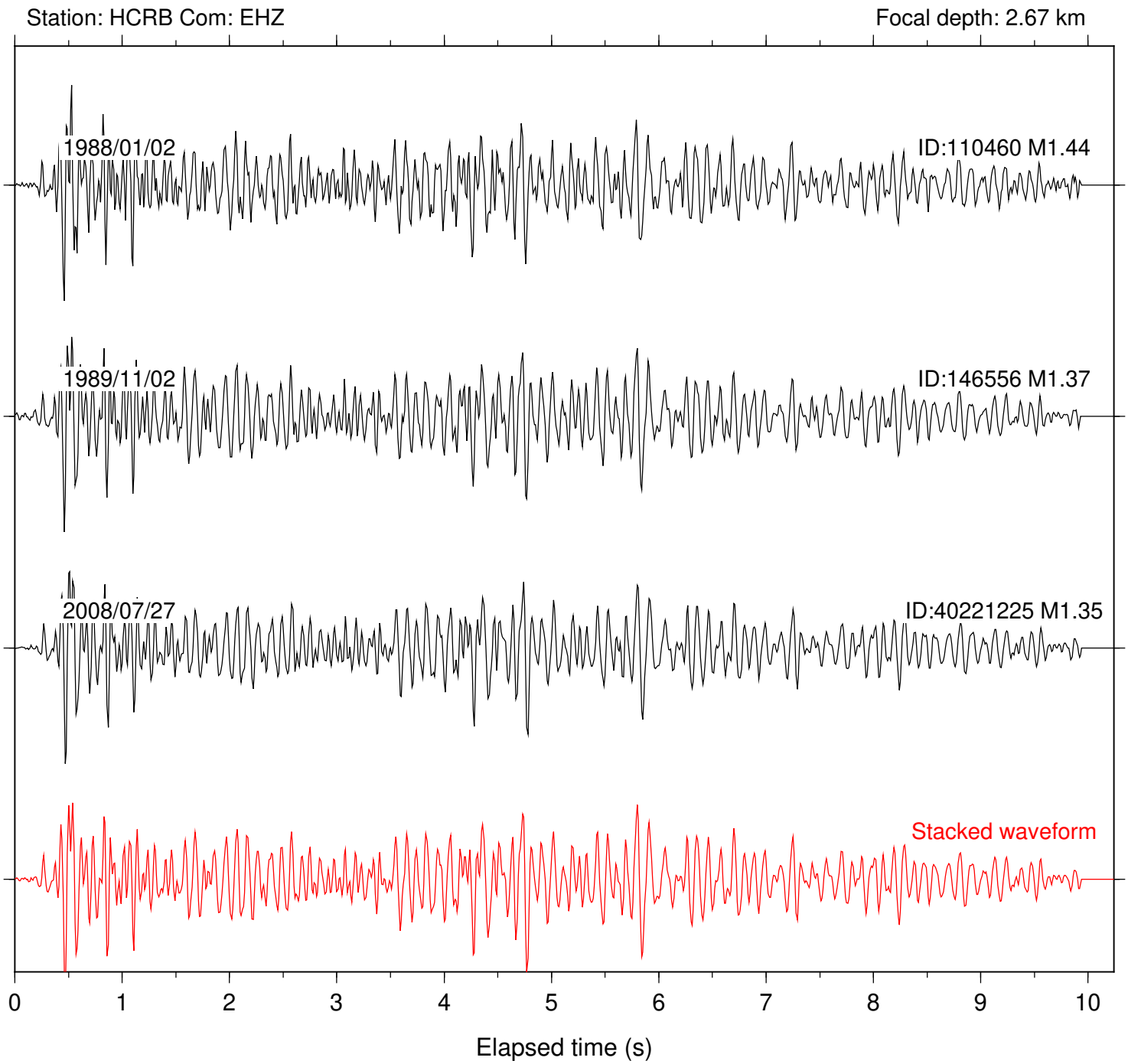
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.67 km
1988/01/02
ID:110460 M1.44
1989/11/02
ID:146556 M1.37
2008/07/27
ID:40221225 M1.35
Stacked waveform
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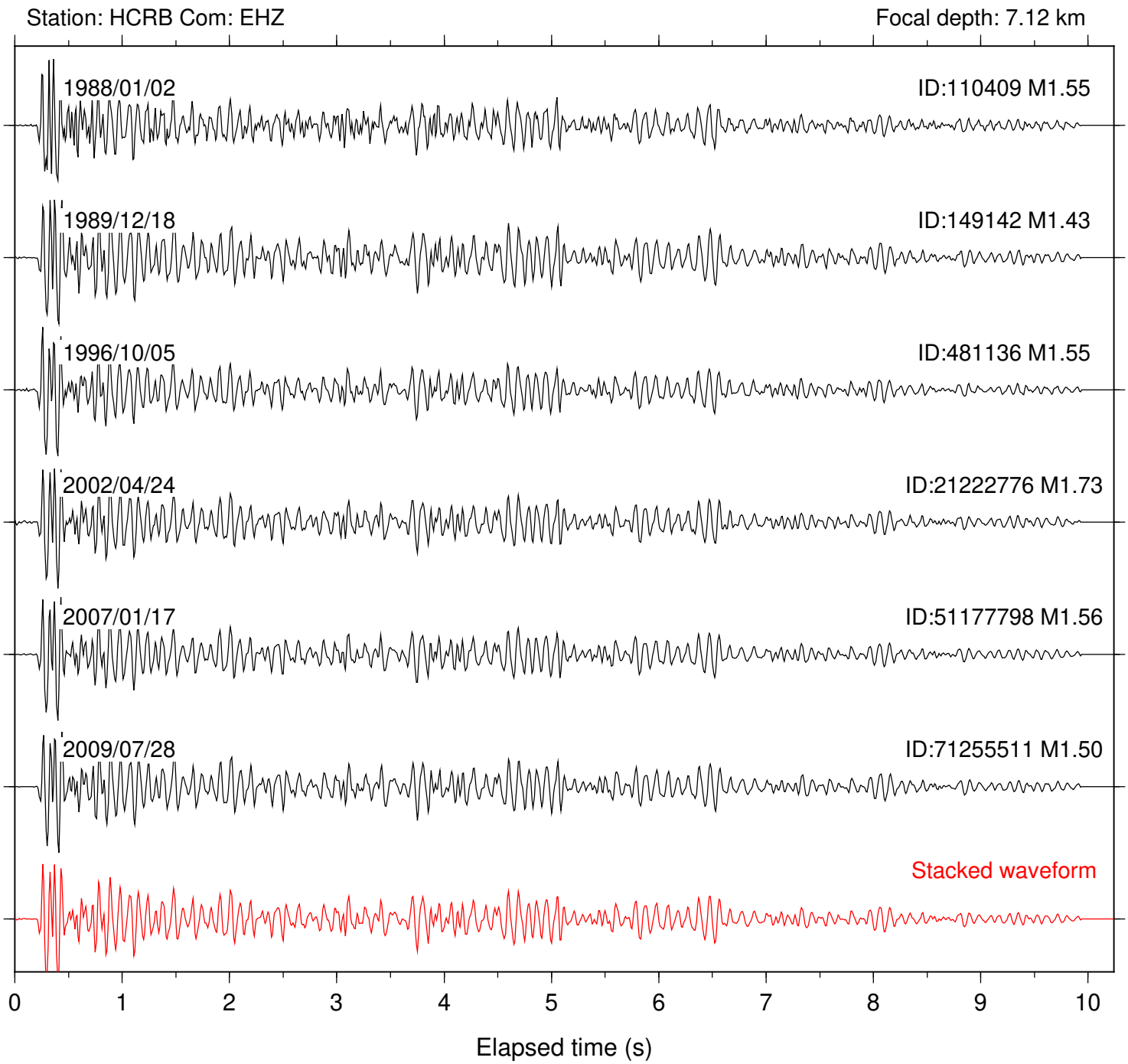
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.12 km
1988/01/02
ID:110409 M1.55
1989/12/18
ID:149142 M1.43
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
2007/01/17
ID:51177798 M1.56
2009/07/28
ID:71255511 M1.50
Stacked waveform
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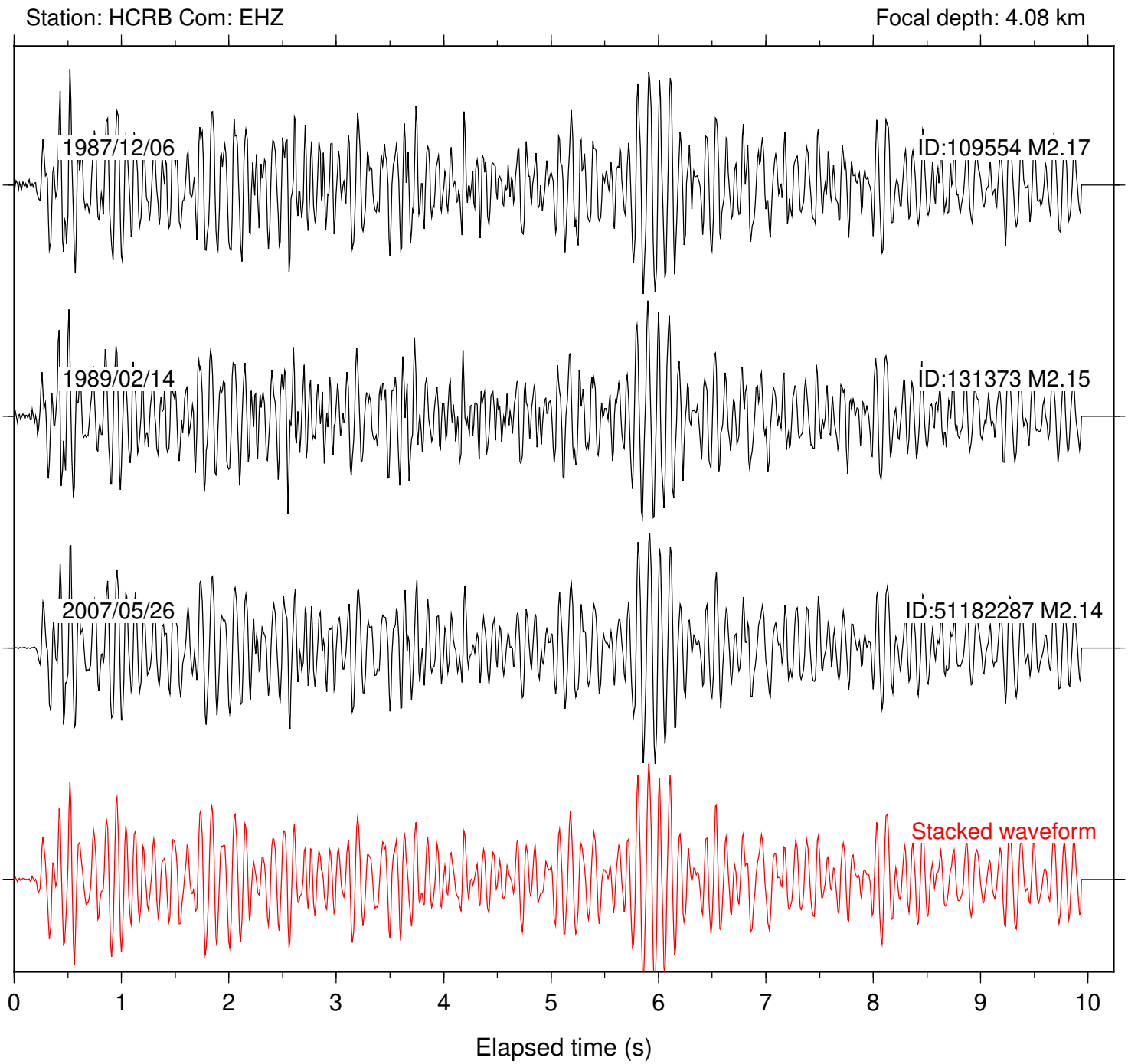
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.08 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
2007/05/26
ID:51182287 M2.14
Stacked waveform
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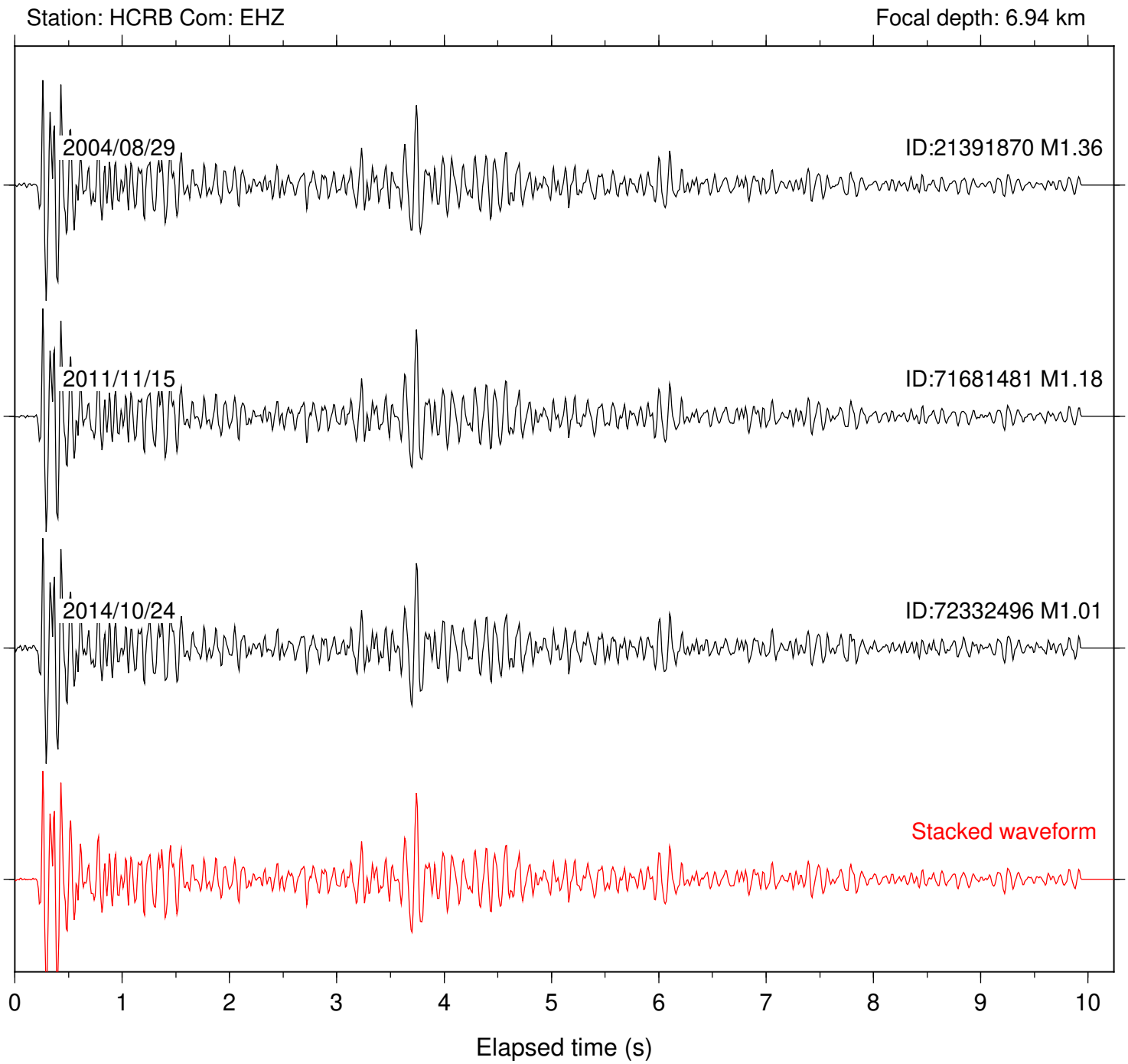
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.94 km
2004/08/29
ID:21391870 M1.36
2011/11/15
ID:71681481 M1.18
2014/10/24
ID:72332496 M1.01
Stacked waveform
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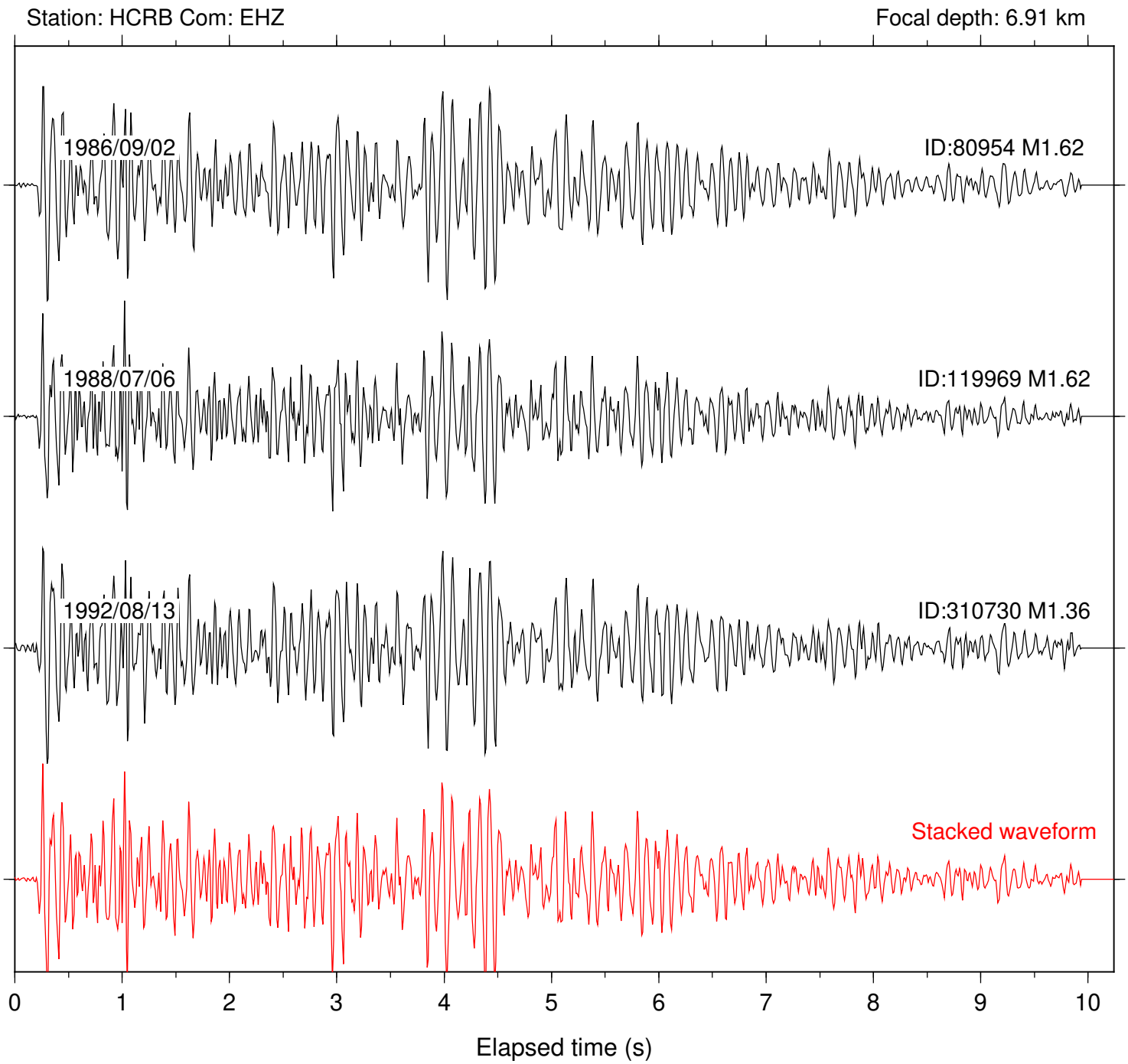
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.91 km
1986/09/02
ID:80954 M1.62
1988/07/06
ID:119969 M1.62
1992/08/13
ID:310730 M1.36
Stacked waveform
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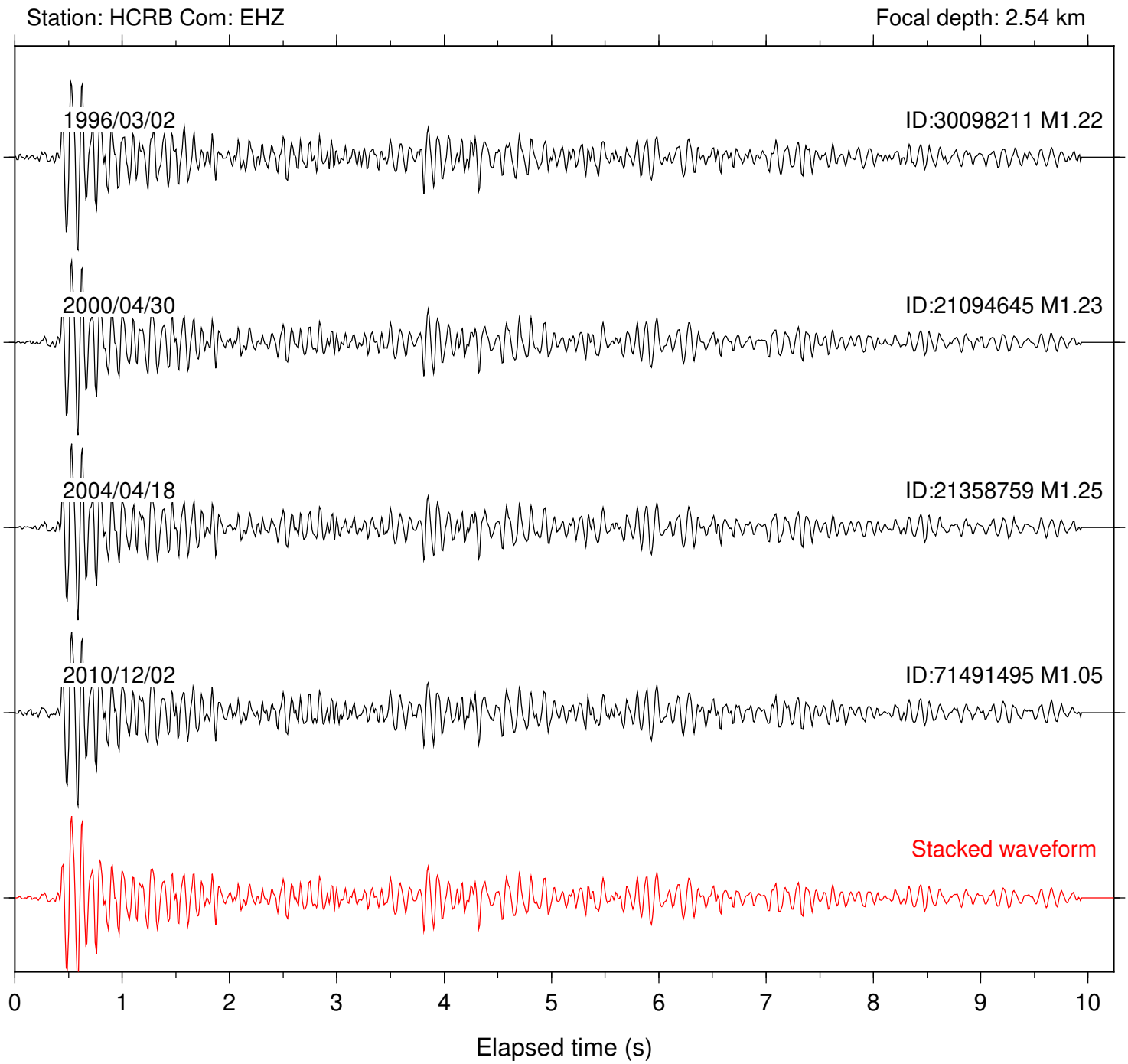
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.54 km
1996/03/02
ID:30098211 M1.22
2000/04/30
ID:21094645 M1.23
2004/04/18
ID:21358759 M1.25
2010/12/02
ID:71491495 M1.05
Stacked waveform
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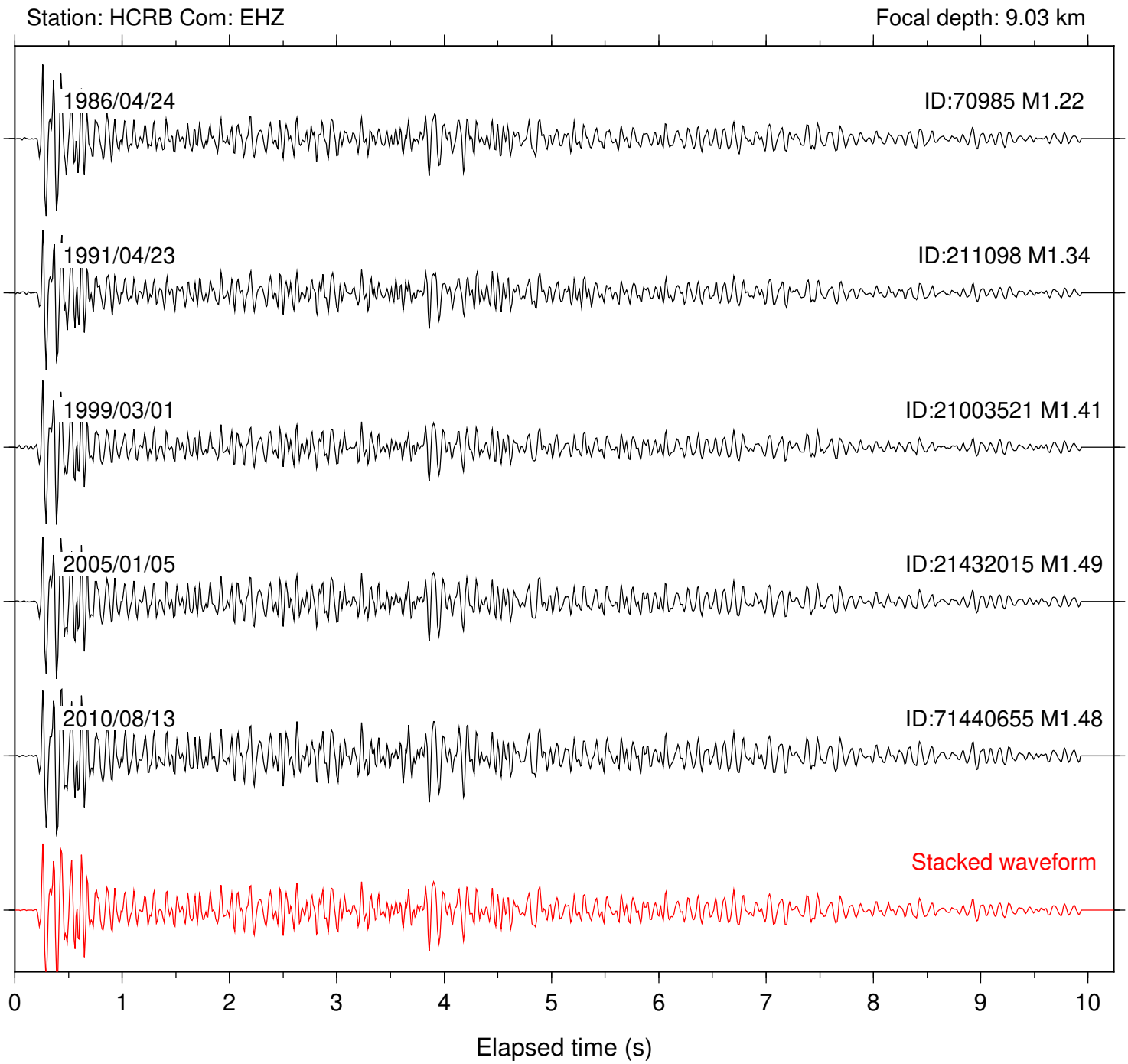
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 9.03 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
1999/03/01
ID:21003521 M1.41
2005/01/05
ID:21432015 M1.49
2010/08/13
ID:71440655 M1.48
Stacked waveform
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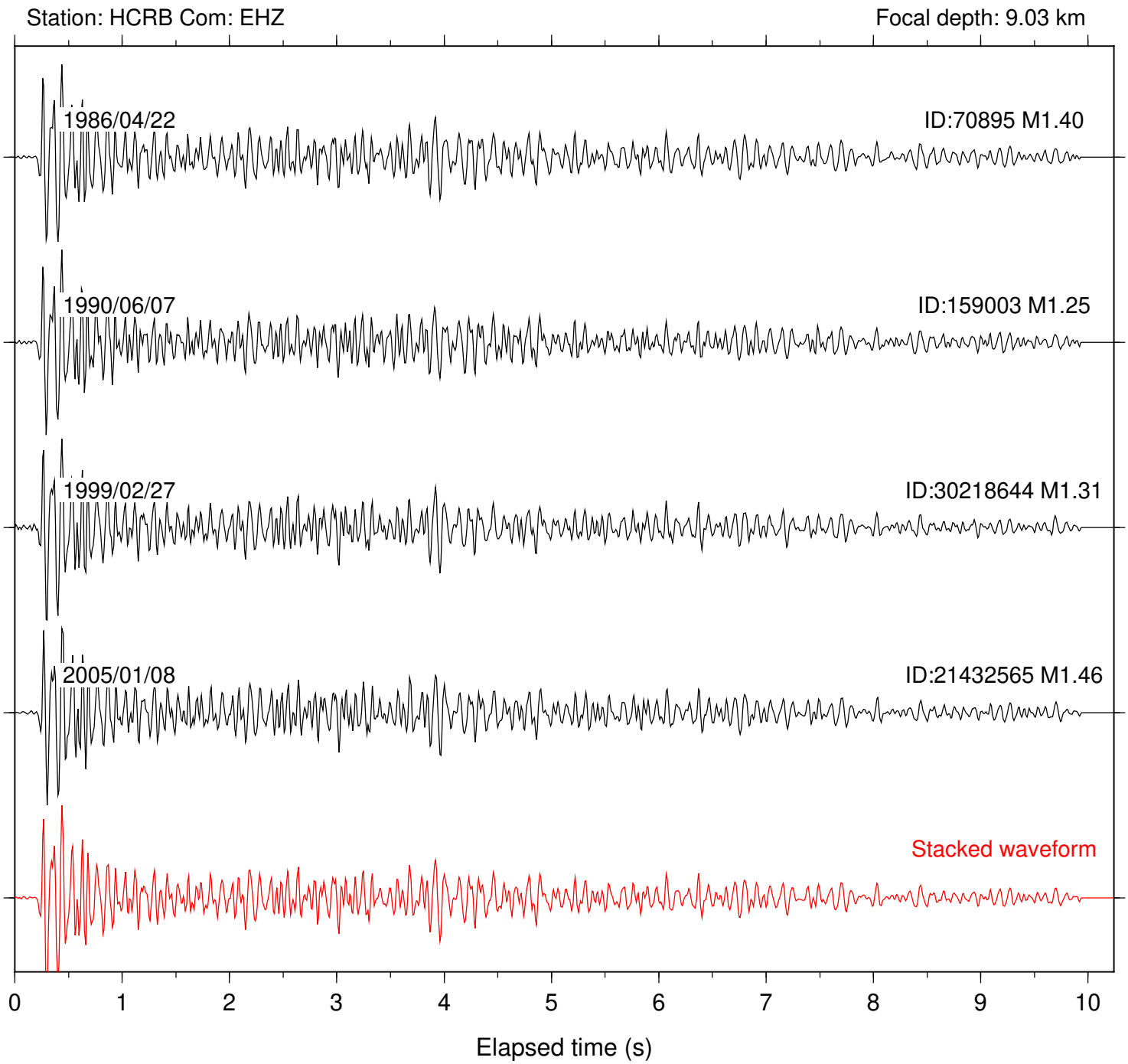
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 9.03 km
1986/04/22
ID:70895 M1.40
1990/06/07
ID:159003 M1.25
1999/02/27
ID:30218644 M1.31
2005/01/08
ID:21432565 M1.46
Stacked waveform
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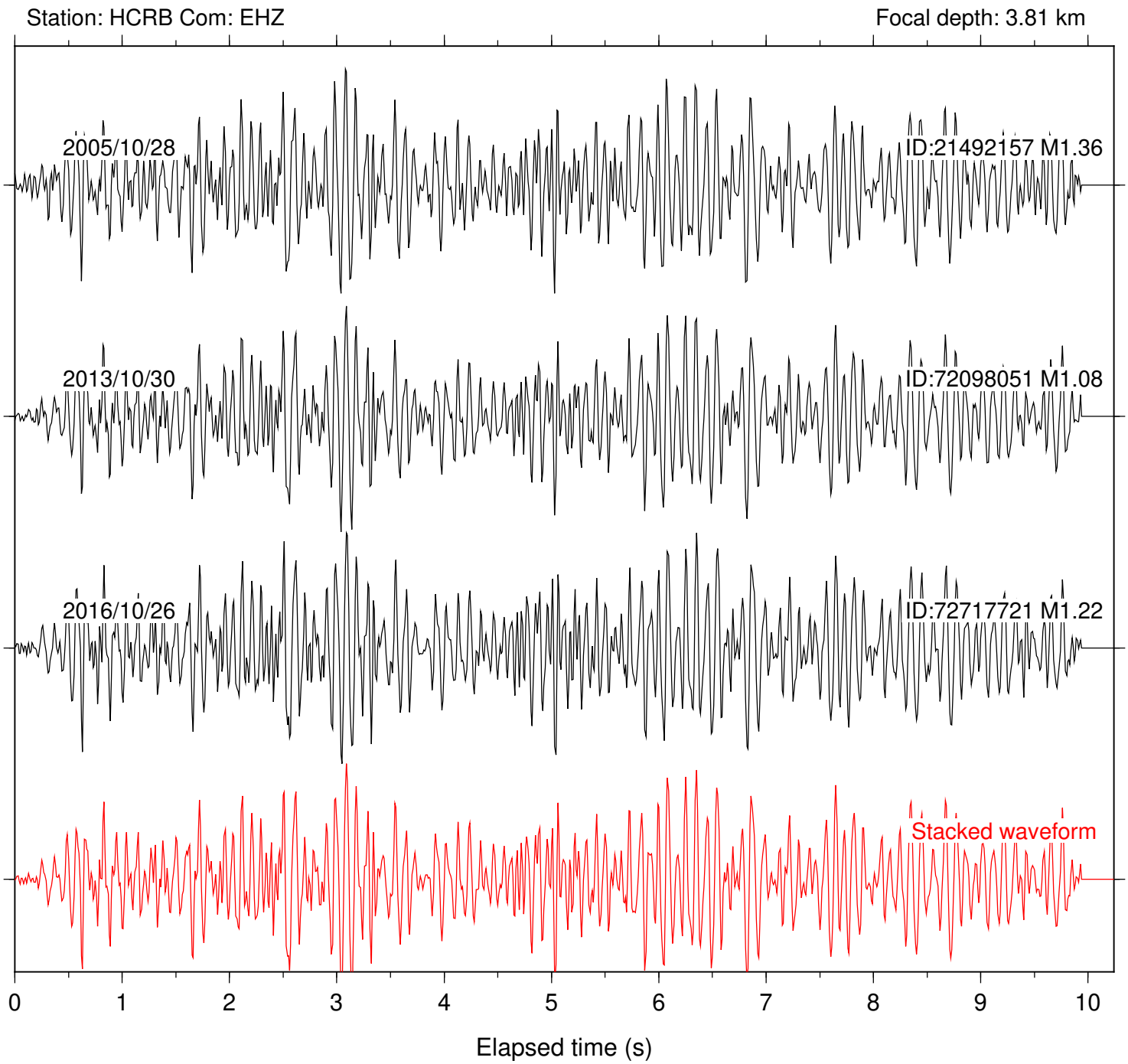
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.81 km
2005/10/28
ID:21492157 M1.36
2013/10/30
ID:72098051 M1.08
2016/10/26
ID:72717721 M1.22
Stacked waveform
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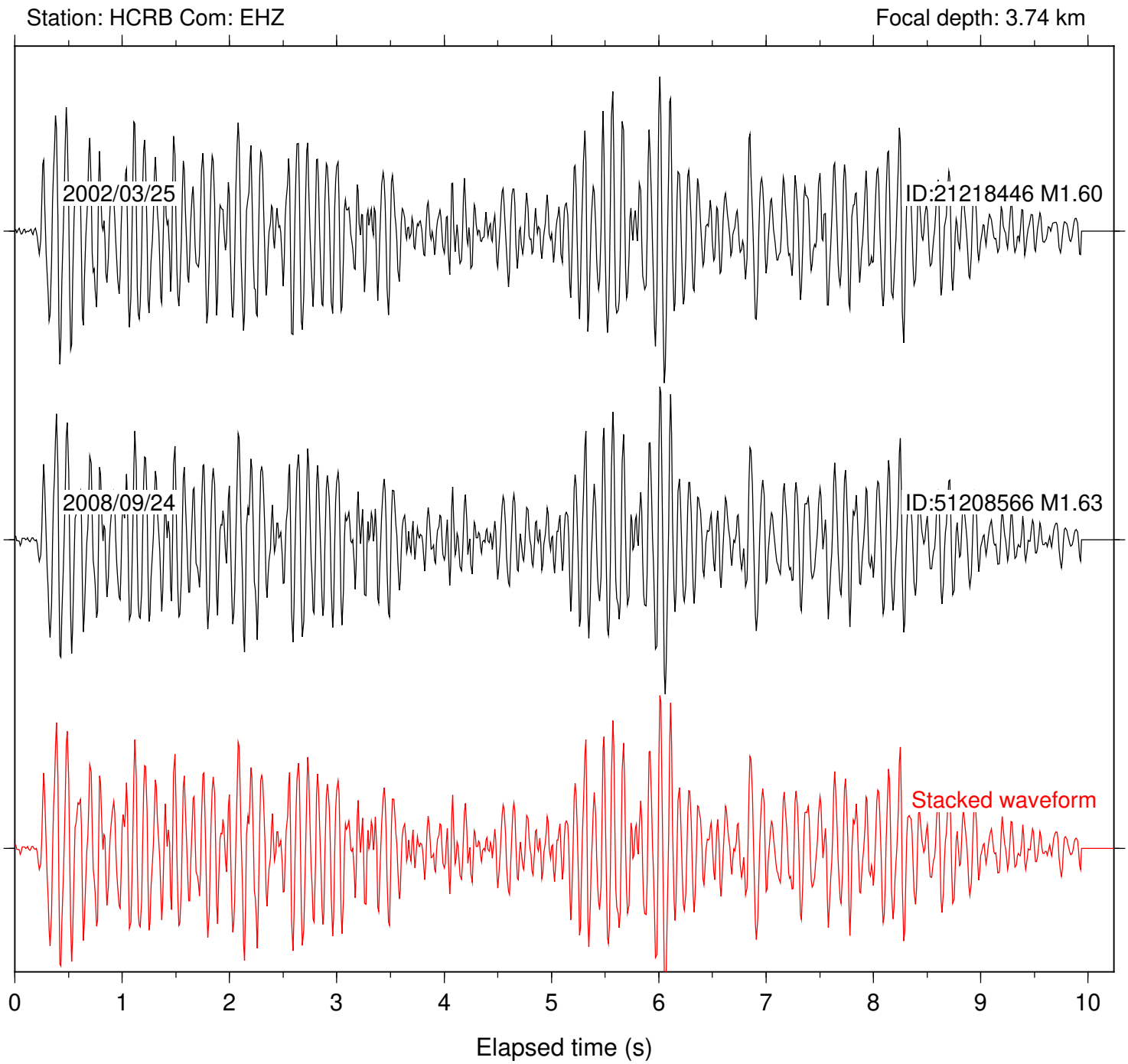
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.74 km
2002/03/25
ID:21218446 M1.60
2008/09/24
ID:51208566 M1.63
Stacked waveform
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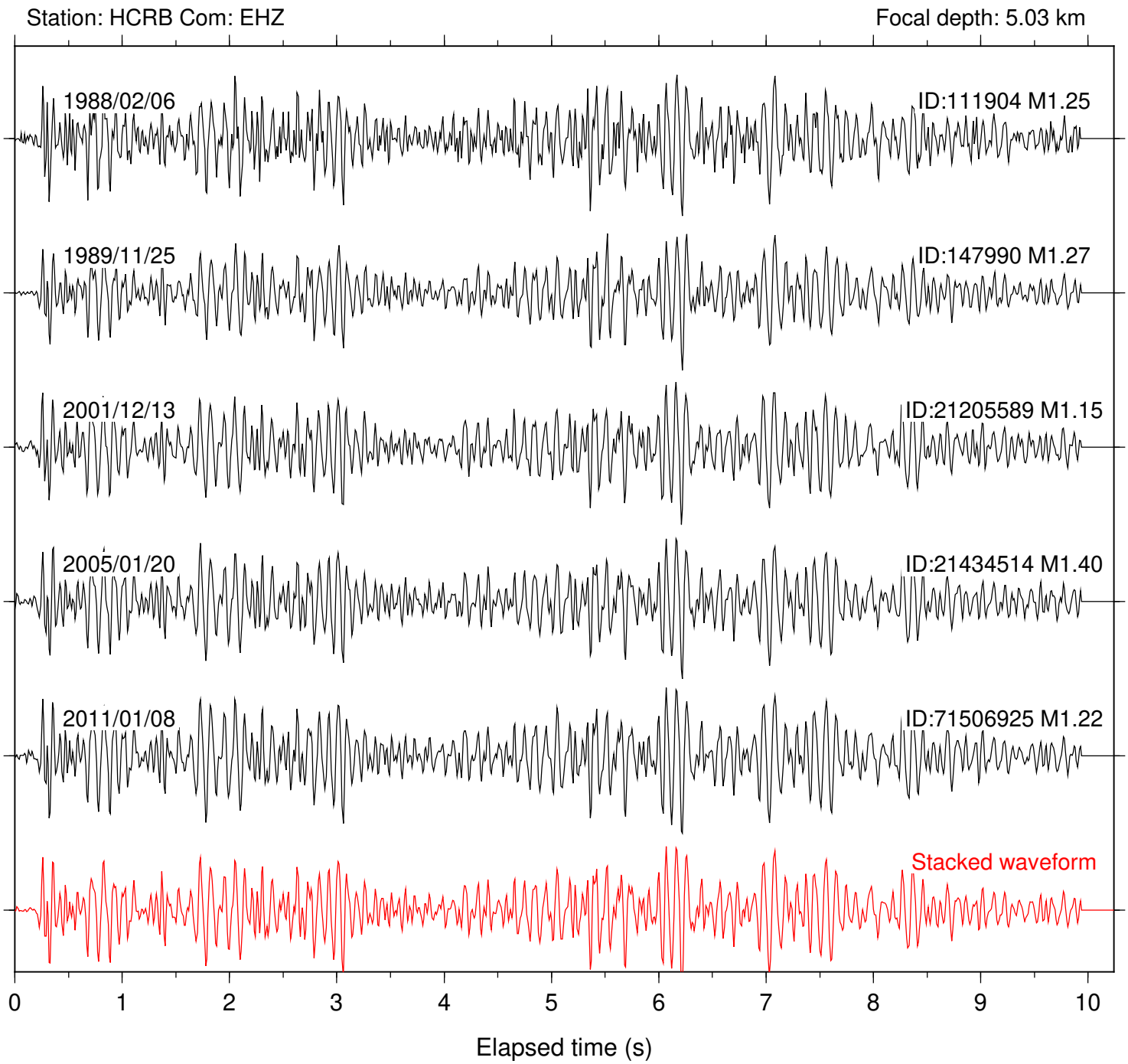
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.03 km
1988/02/06
ID:111904 M1.25
1989/11/25
ID:147990 M1.27
2001/12/13
ID:21205589 M1.15
2005/01/20
ID:21434514 M1.40
2011/01/08
ID:71506925 M1.22
Stacked waveform
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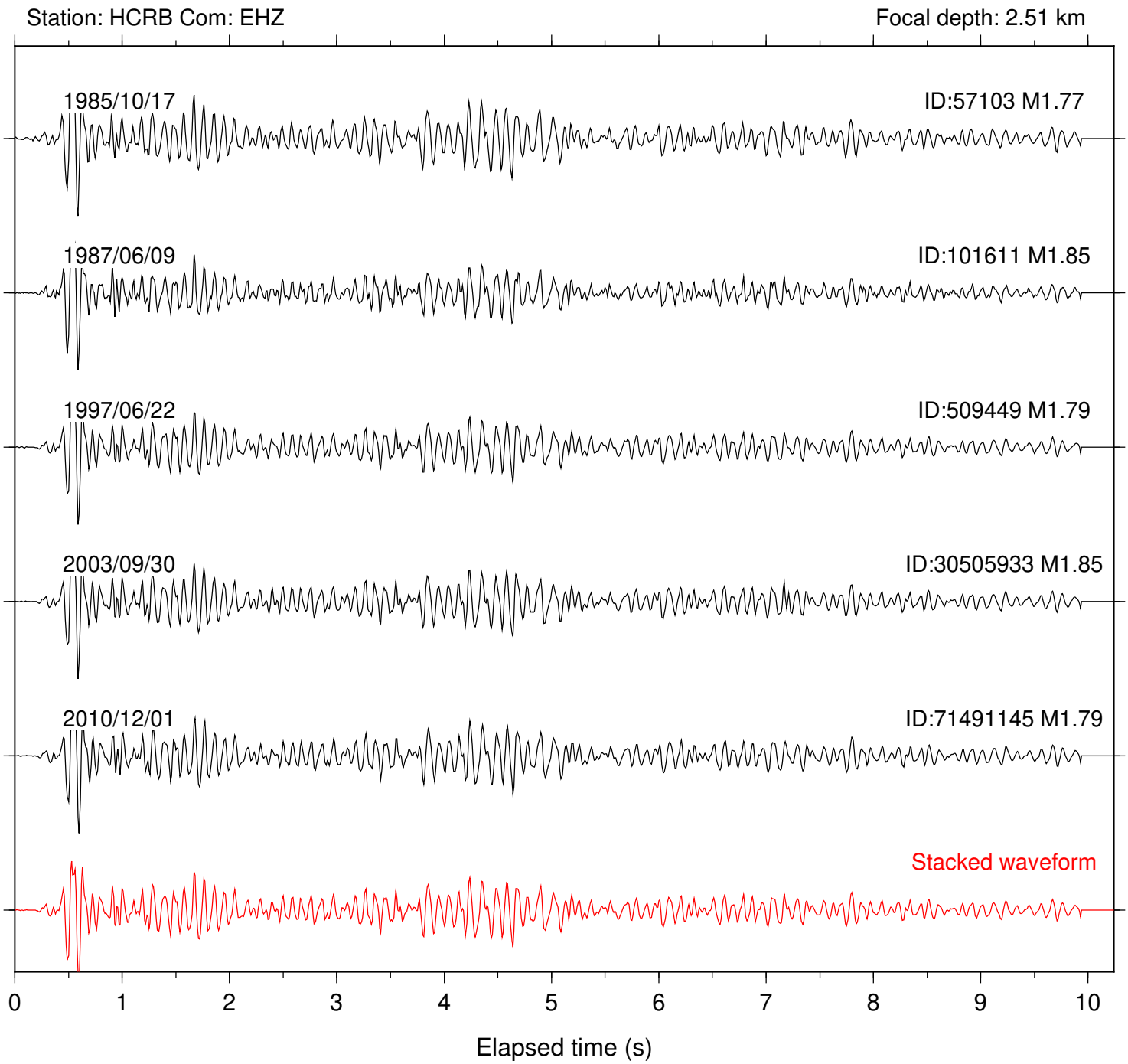
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.51 km
1985/10/17
ID:57103 M1.77
1987/06/09
ID:101611 M1.85
1997/06/22
ID:509449 M1.79
2003/09/30
ID:30505933 M1.85
2010/12/01
ID:71491145 M1.79
Stacked waveform
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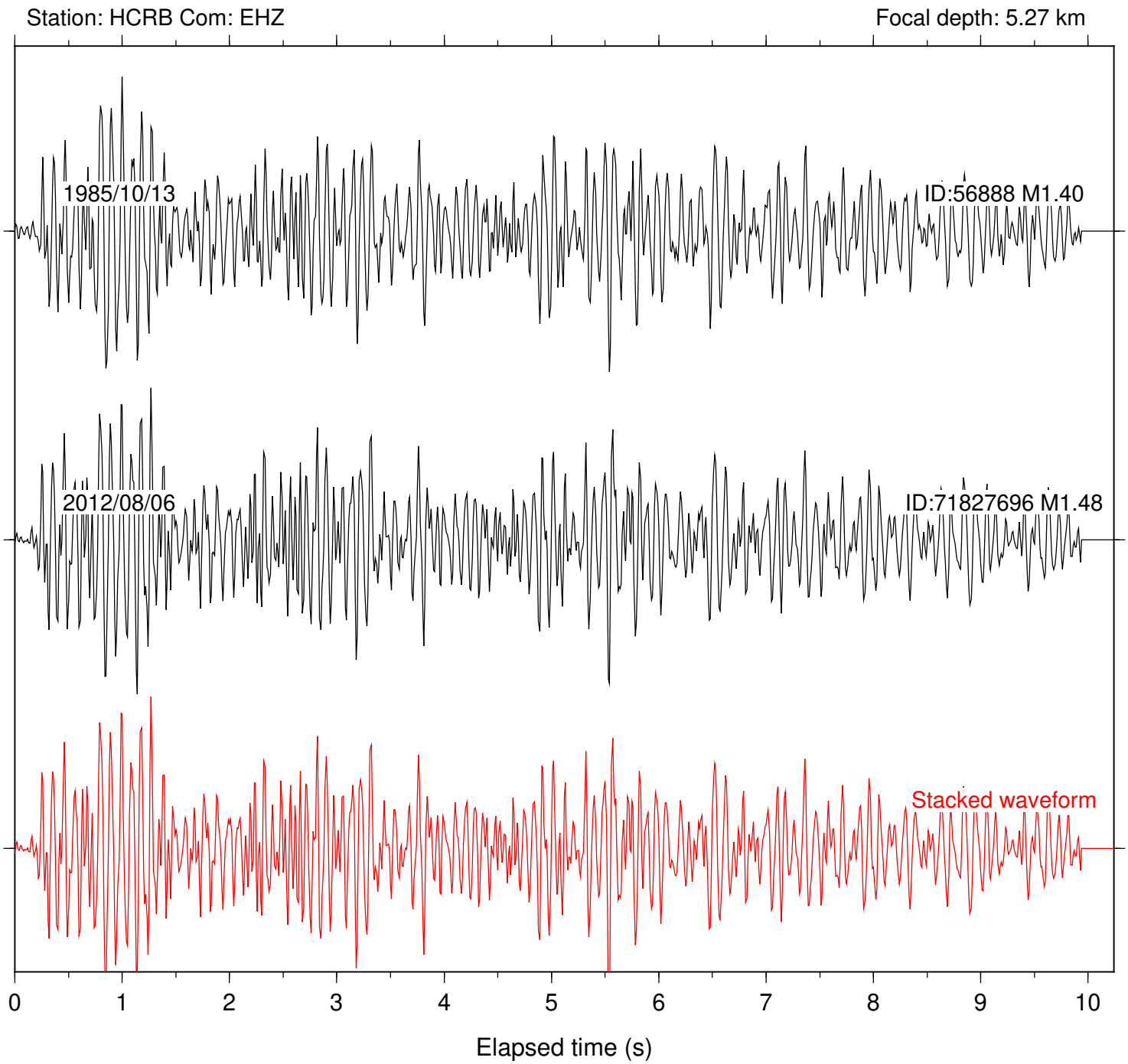
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.27 km
1985/10/13
ID:56888 M1.40
2012/08/06
ID:71827696 M1.48
Stacked waveform
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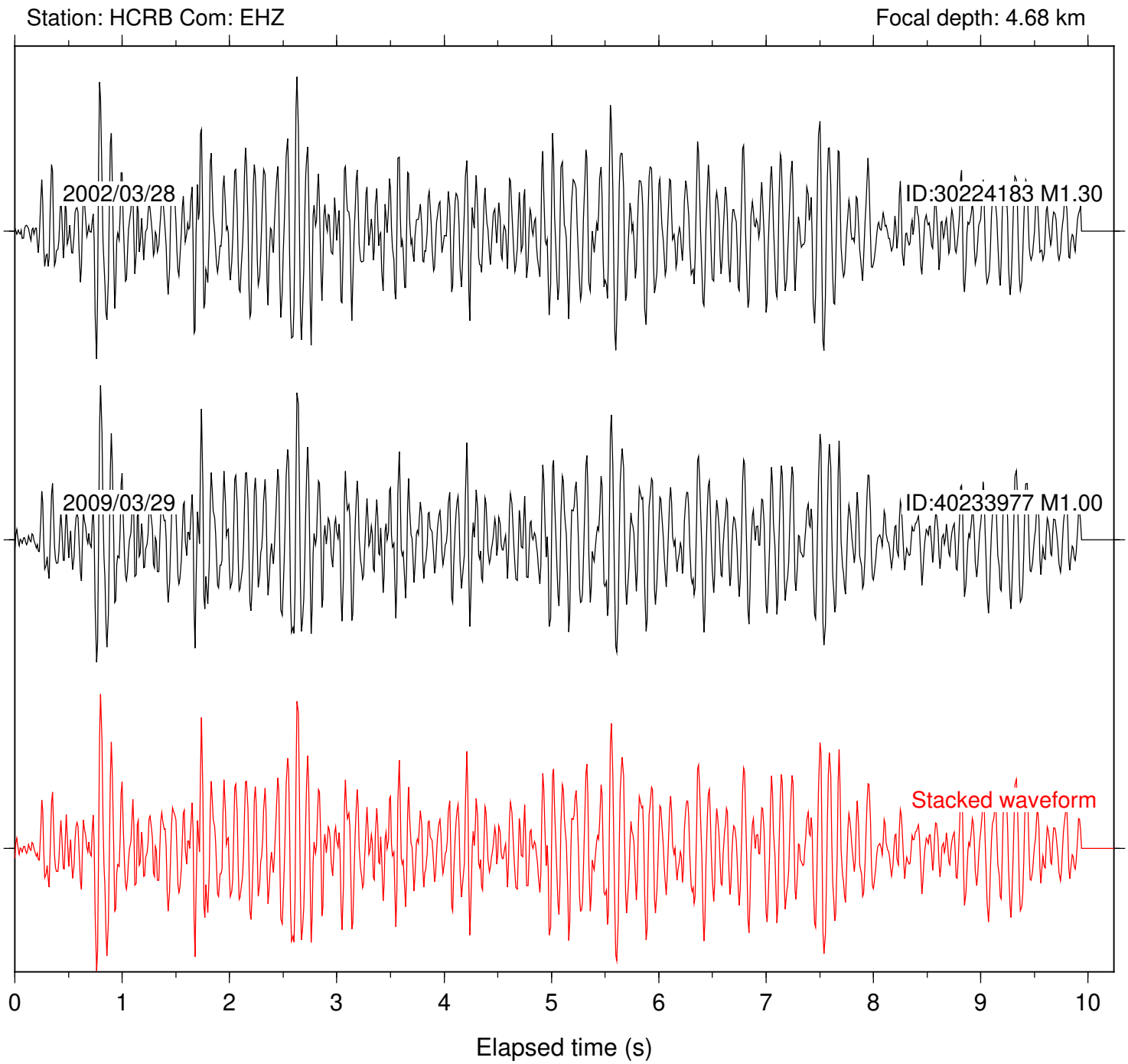
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.68 km
2002/03/28
ID:30224183 M1.30
2009/03/29
ID:40233977 M1.00
Stacked waveform
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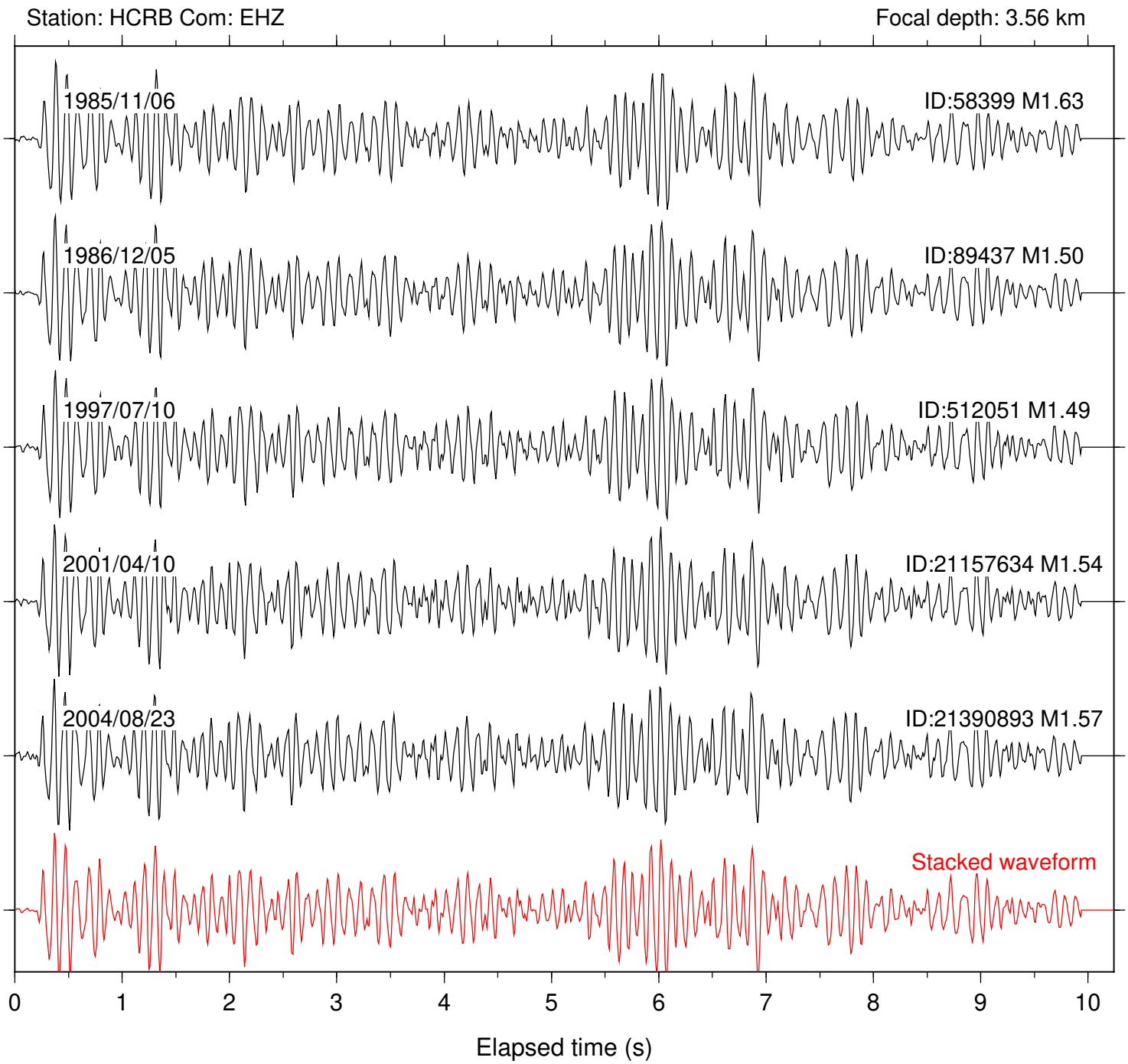
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.56 km
1985/11/06
ID:58399 M1.63
1986/12/05
ID:89437 M1.50
1997/07/10
ID:512051 M1.49
2001/04/10
ID:21157634 M1.54
2004/08/23
ID:21390893 M1.57
Stacked waveform
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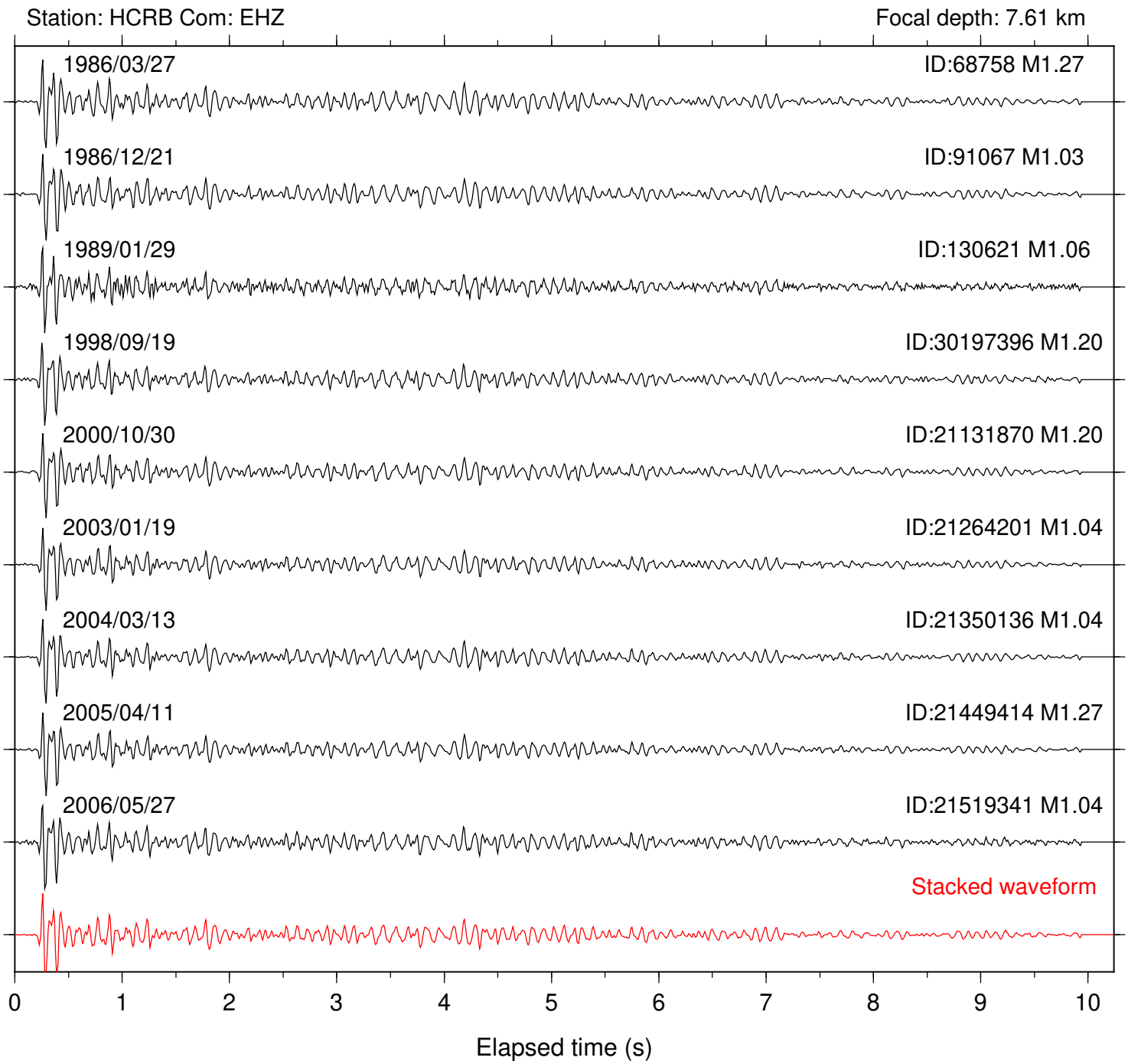
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.61 km
1986/03/27
ID:68758 M1.27
1986/12/21
ID:91067 M1.03
1989/01/29
ID:130621 M1.06
1998/09/19
ID:30197396 M1.20
2000/10/30
ID:21131870 M1.20
2003/01/19
ID:21264201 M1.04
2004/03/13
ID:21350136 M1.04
2005/04/11
ID:21449414 M1.27
2006/05/27
ID:21519341 M1.04
Stacked waveform
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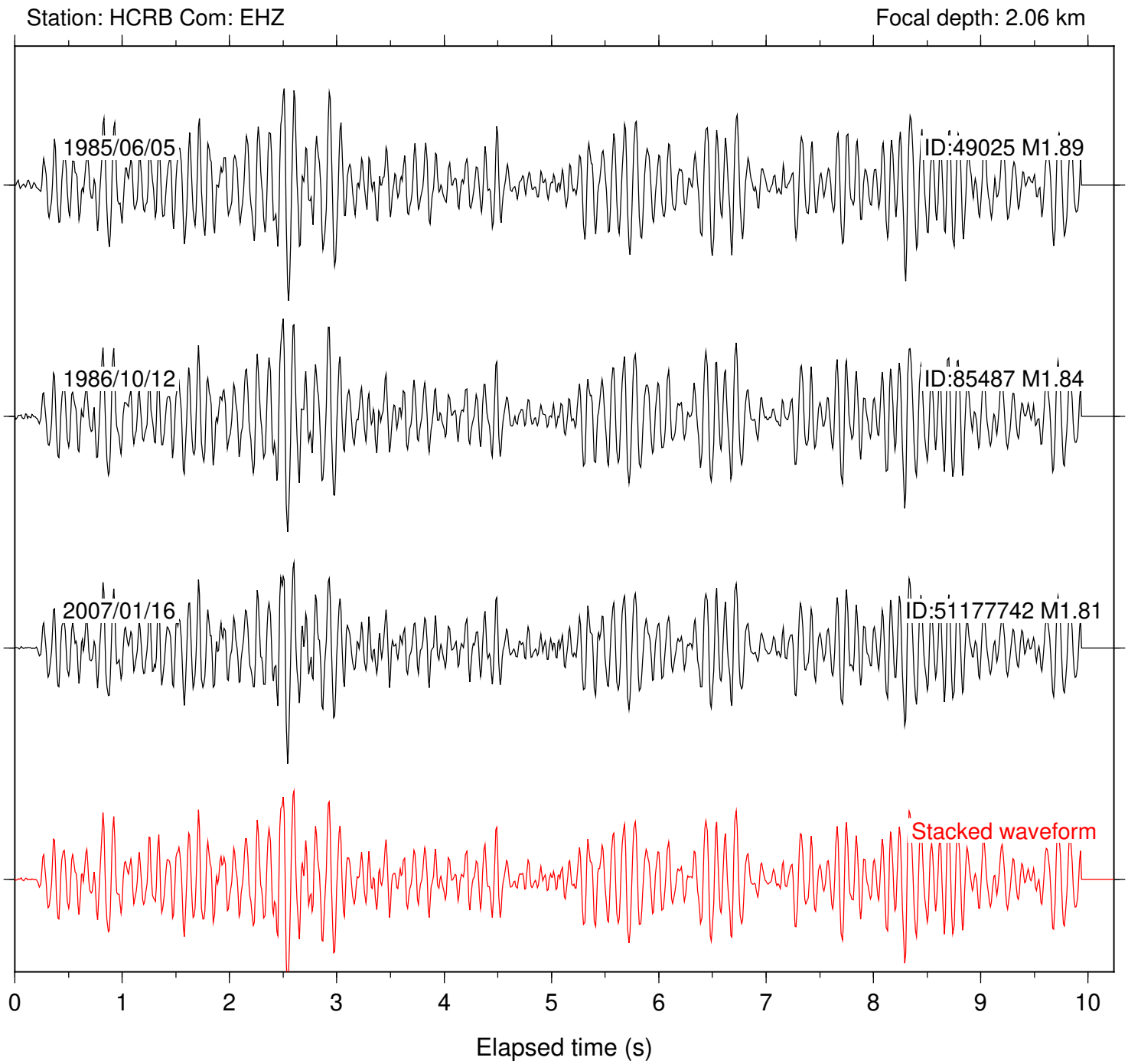
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.06 km
1985/06/05
ID:49025 M1.89
1986/10/12
ID:85487 M1.84
2007/01/16
ID:51177742 M1.81
Stacked waveform
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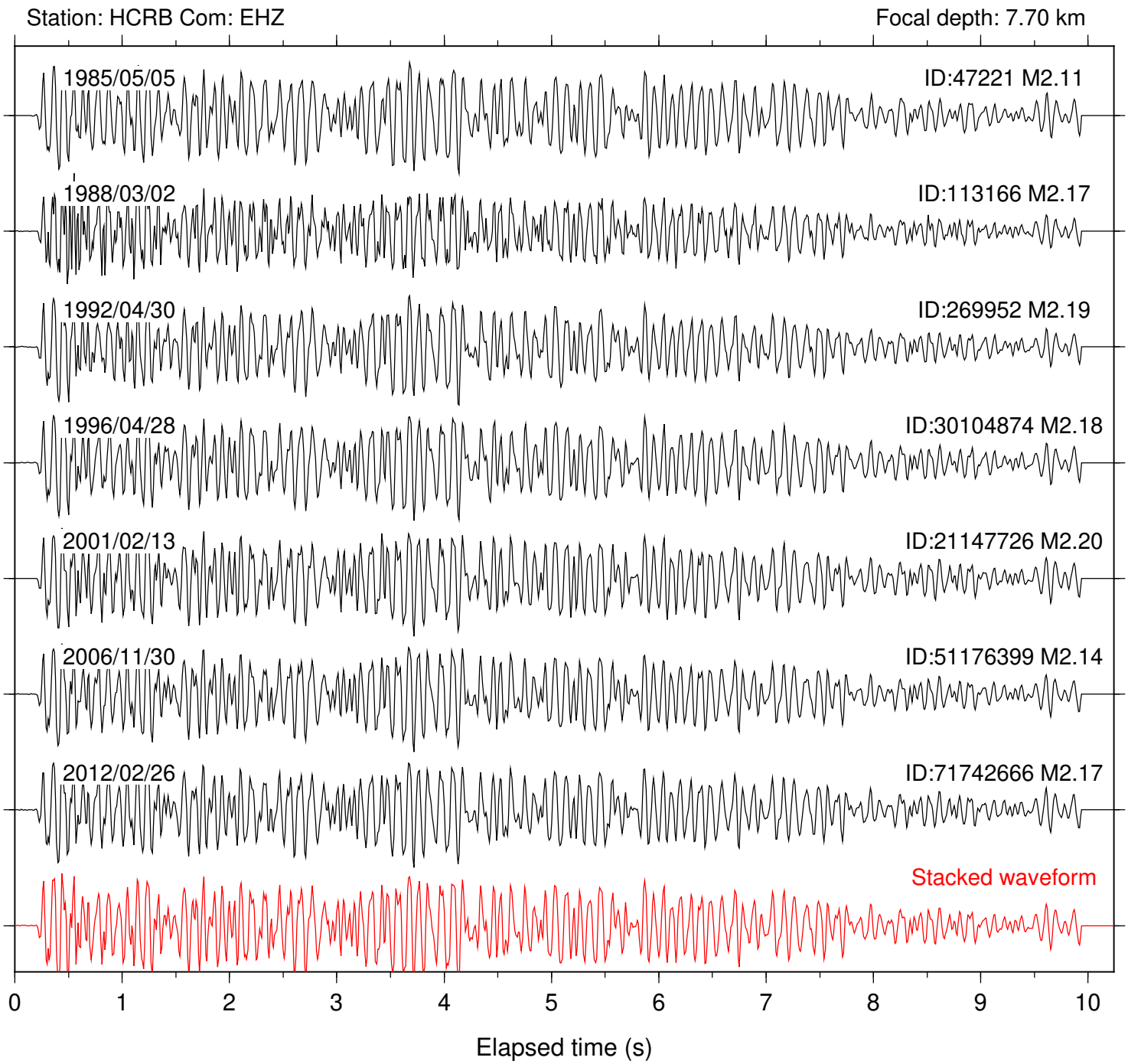
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.70 km
1985/05/05
ID:47221 M2.11
1988/03/02
ID:113166 M2.17
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
Stacked waveform
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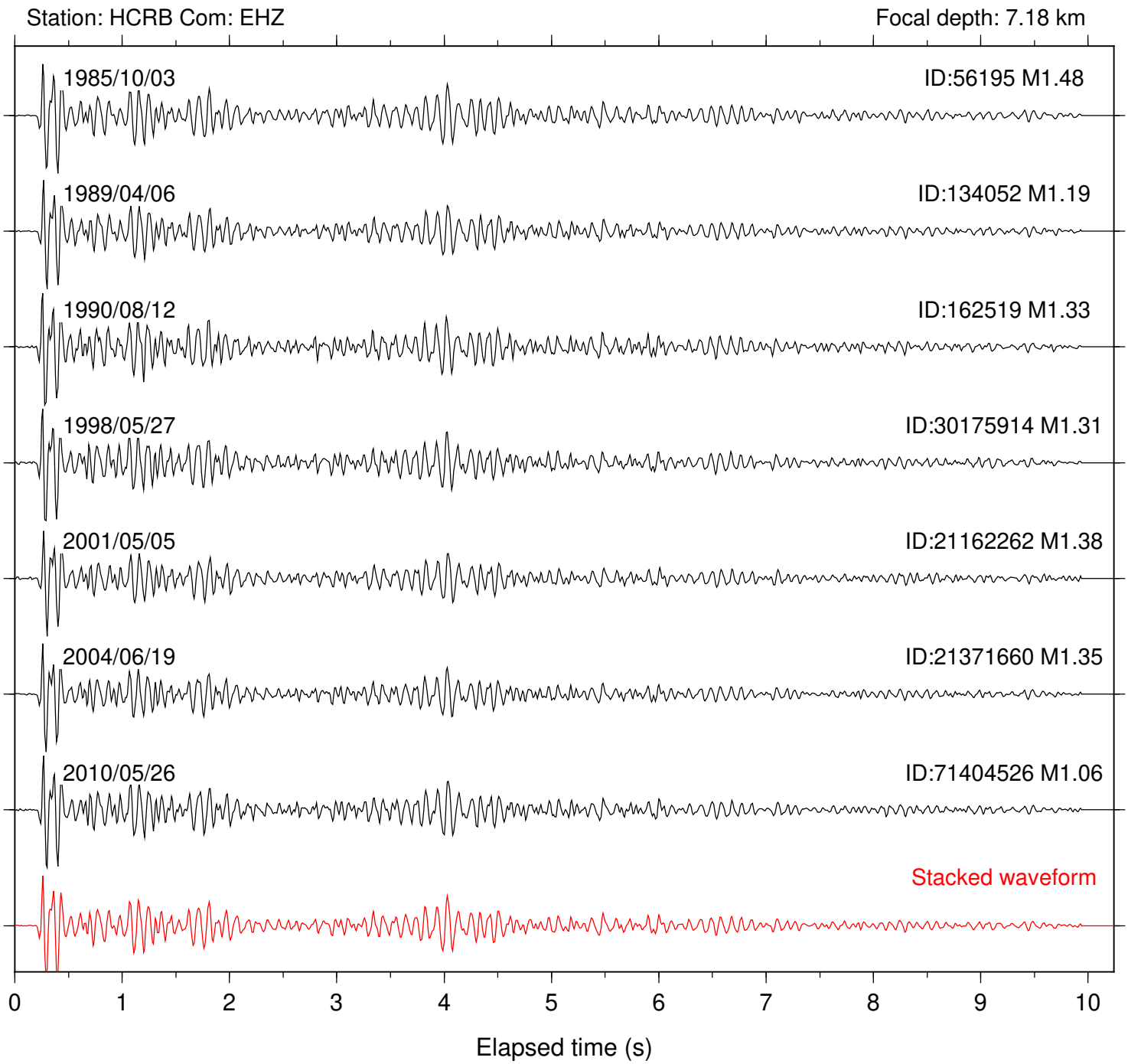
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.18 km
1985/10/03
ID:56195 M1.48
1989/04/06
ID:134052 M1.19
1990/08/12
ID:162519 M1.33
1998/05/27
ID:30175914 M1.31
2001/05/05
ID:21162262 M1.38
2004/06/19
ID:21371660 M1.35
2010/05/26
ID:71404526 M1.06
Stacked waveform
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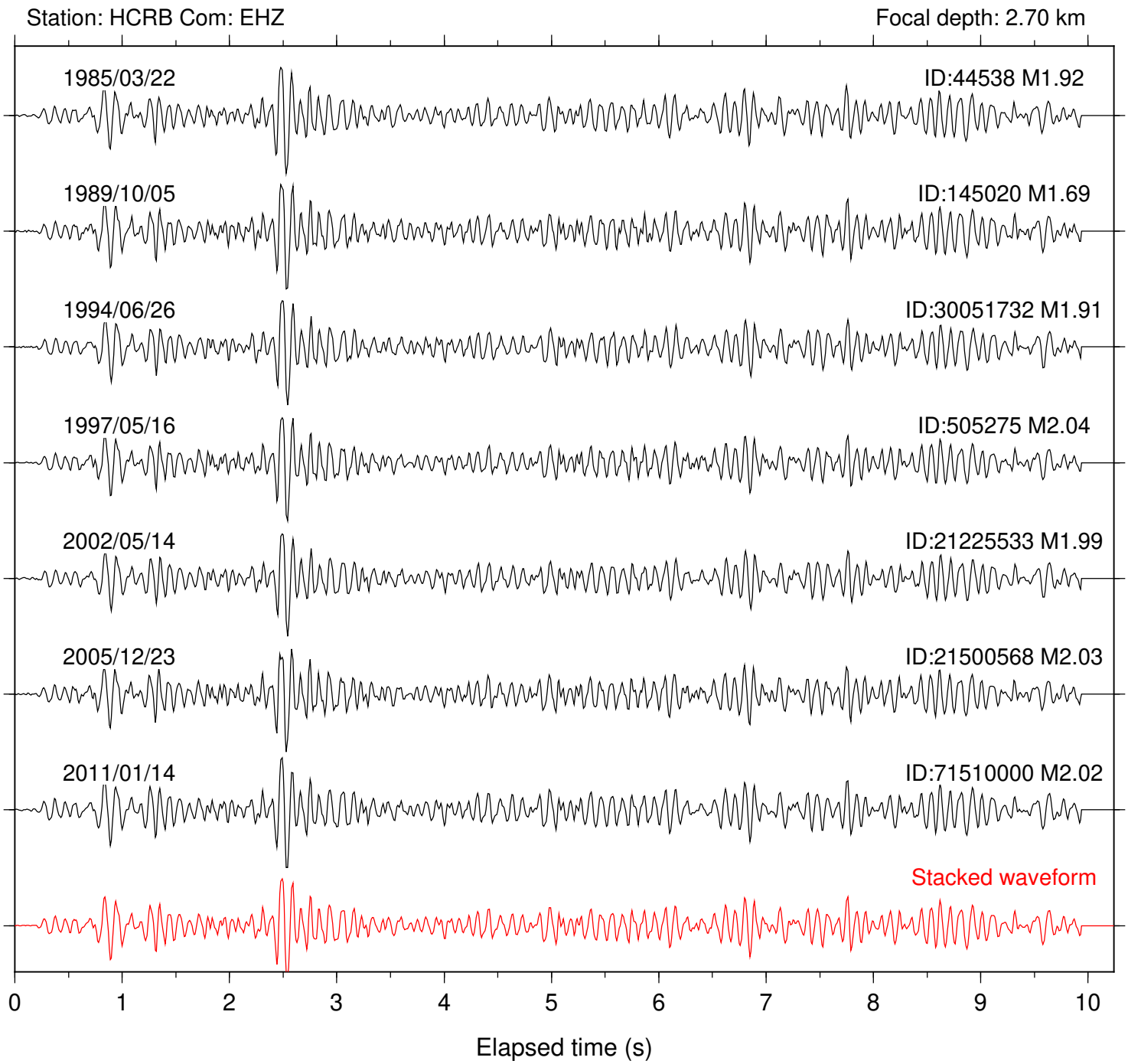
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.70 km
1985/03/22
ID:44538 M1.92
1989/10/05
ID:145020 M1.69
1994/06/26
ID:30051732 M1.91
1997/05/16
ID:505275 M2.04
2002/05/14
ID:21225533 M1.99
2005/12/23
ID:21500568 M2.03
2011/01/14
ID:71510000 M2.02
Stacked waveform
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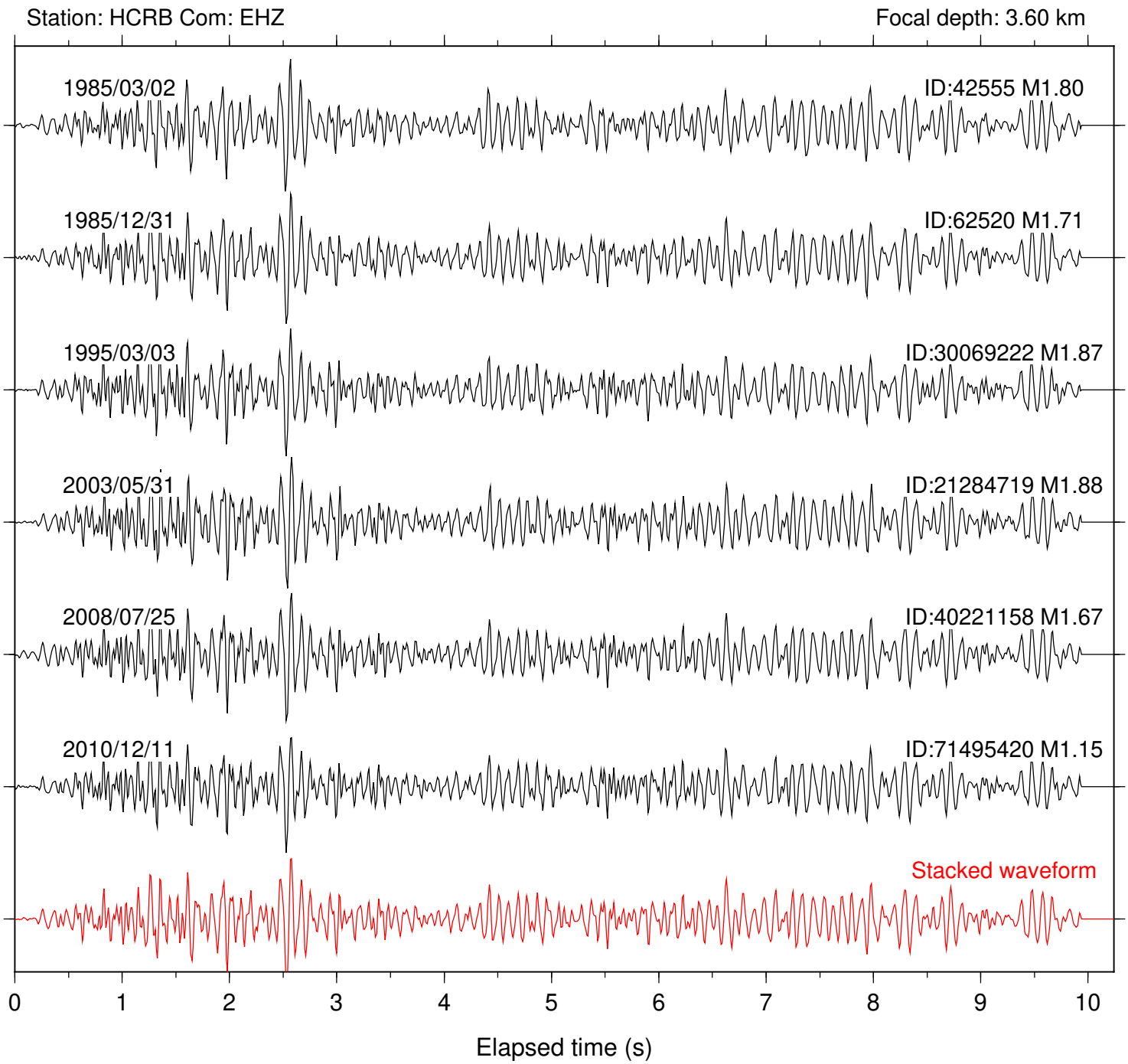
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.60 km
1985/03/02
ID:42555 M1.80
1985/12/31
ID:62520 M1.71
1995/03/03
ID:30069222 M1.87
2003/05/31
ID:21284719 M1.88
2008/07/25
ID:40221158 M1.67
2010/12/11
ID:71495420 M1.15
Stacked waveform
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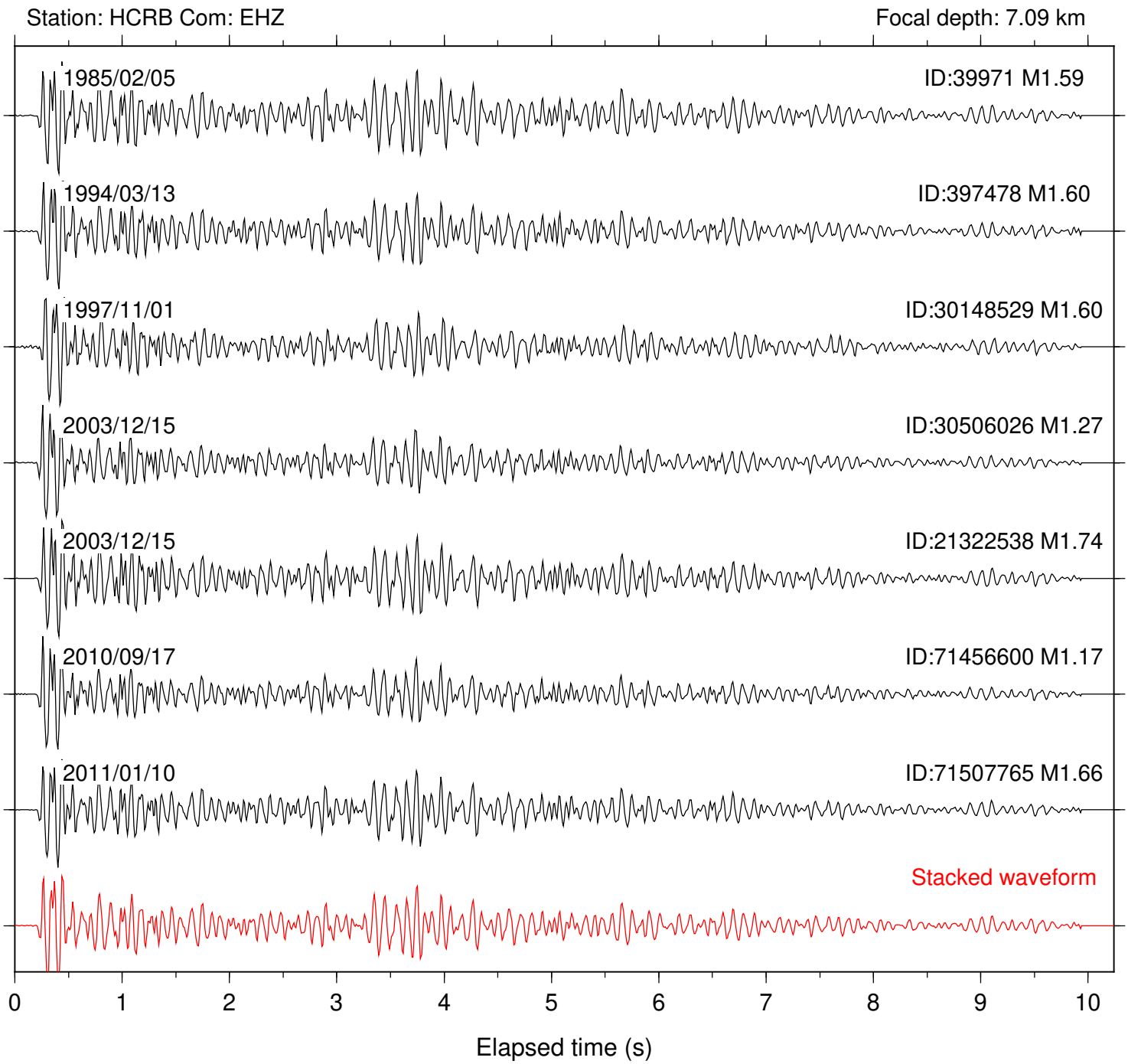
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.09 km
1985/02/05
ID:39971 M1.59
1994/03/13
ID:397478 M1.60
1997/11/01
ID:30148529 M1.60
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
2010/09/17
ID:71456600 M1.17
2011/01/10
ID:71507765 M1.66
Stacked waveform
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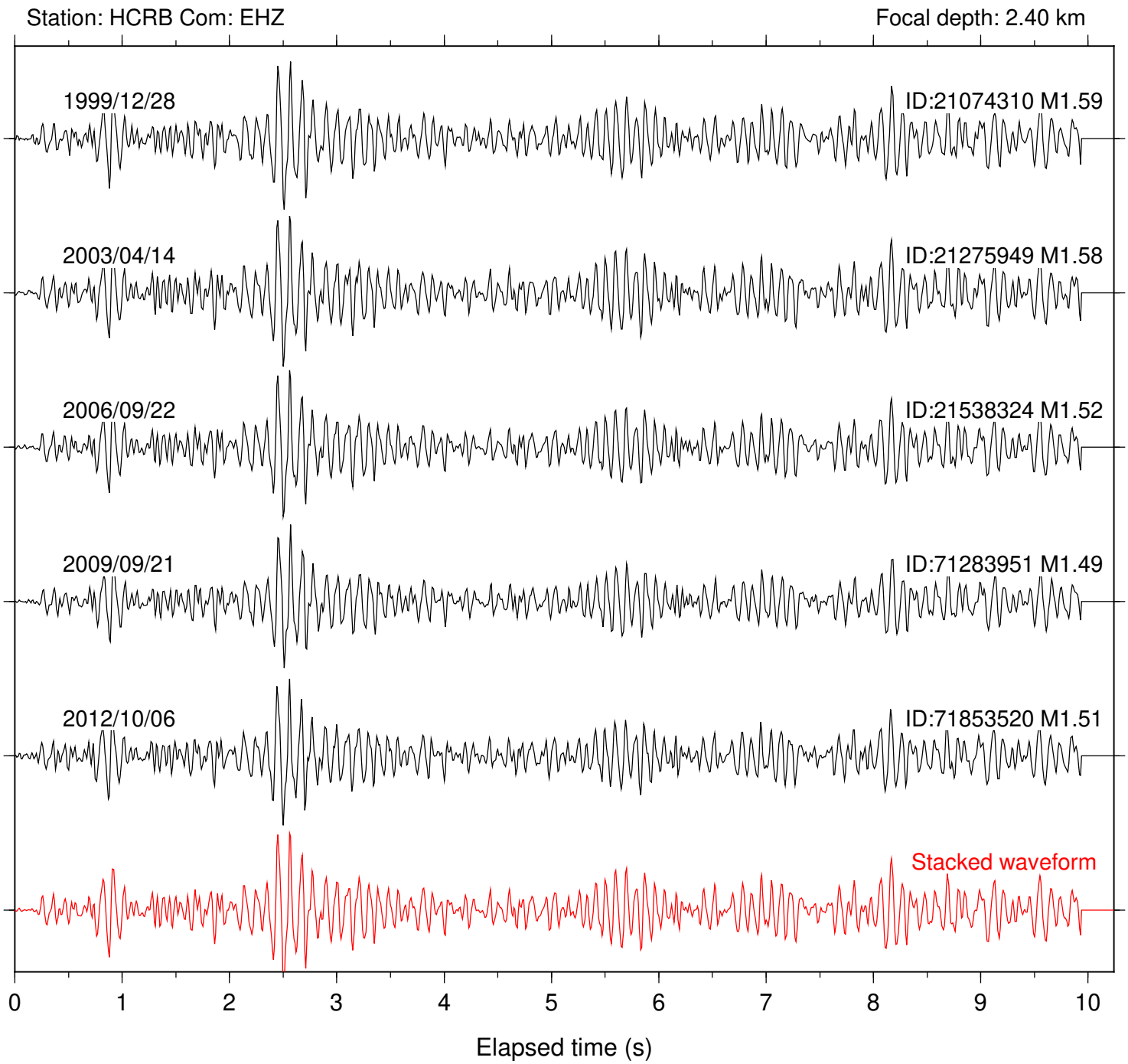
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.40 km
1999/12/28
ID:21074310 M1.59
2003/04/14
ID:21275949 M1.58
2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
2012/10/06
ID:71853520 M1.51
Stacked waveform
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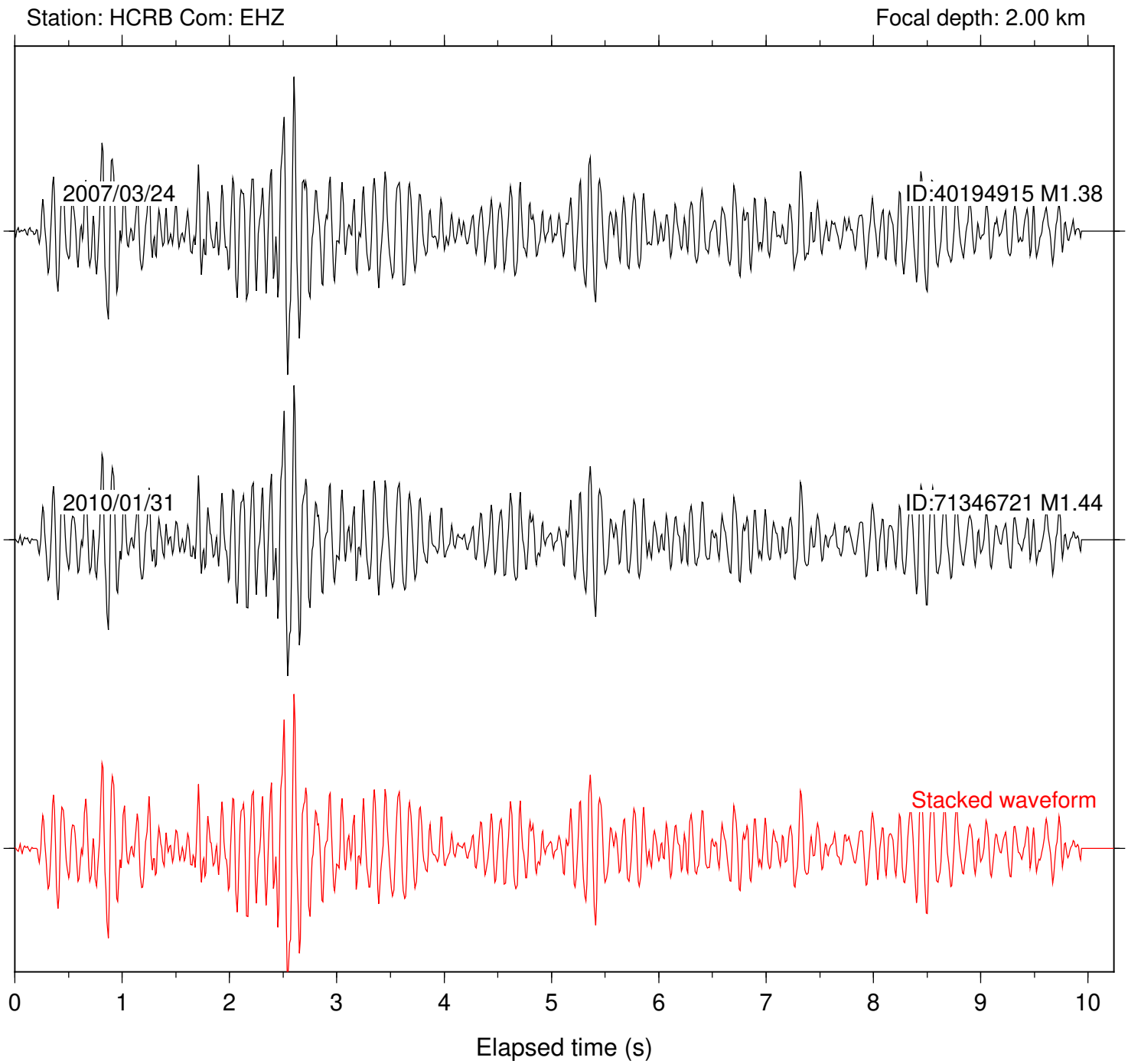
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.00 km
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
Stacked waveform
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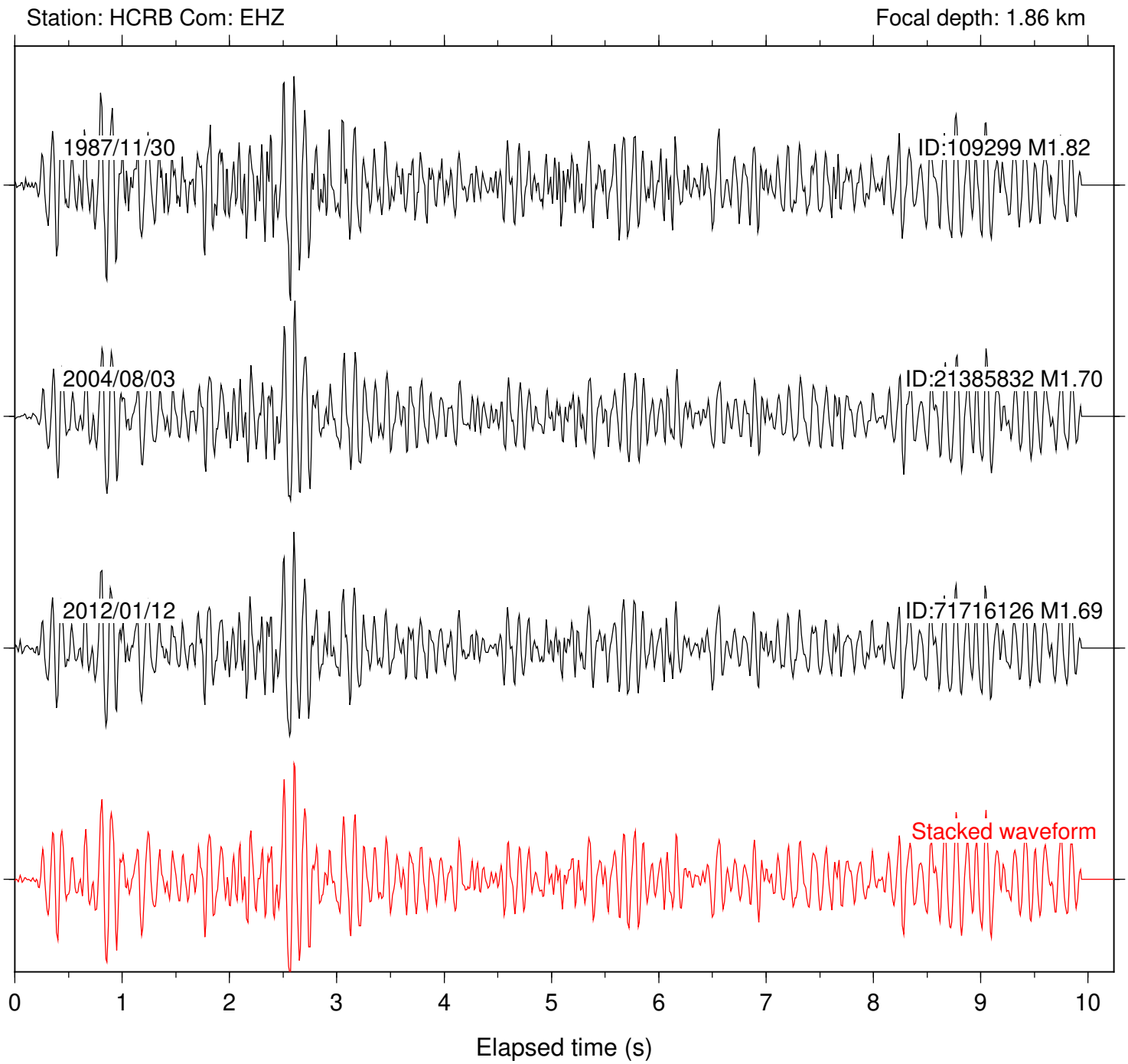
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 1.86 km
1987/11/30
ID:109299 M1.82
2004/08/03
ID:21385832 M1.70
2012/01/12
ID:71716126 M1.69
Stacked waveform
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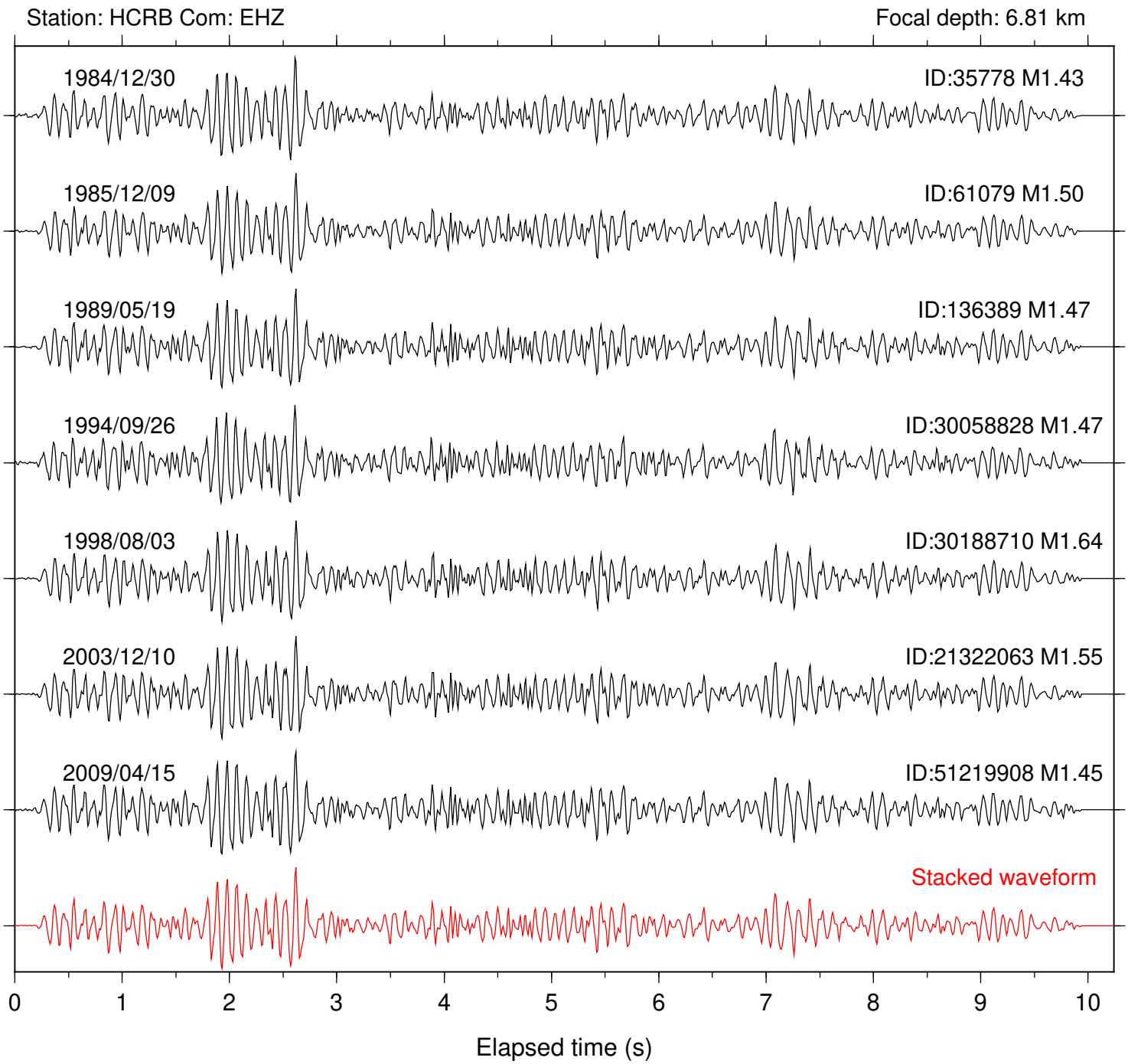
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.81 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1994/09/26
ID:30058828 M1.47
1998/08/03
ID:30188710 M1.64
2003/12/10
ID:21322063 M1.55
2009/04/15
ID:51219908 M1.45
Stacked waveform
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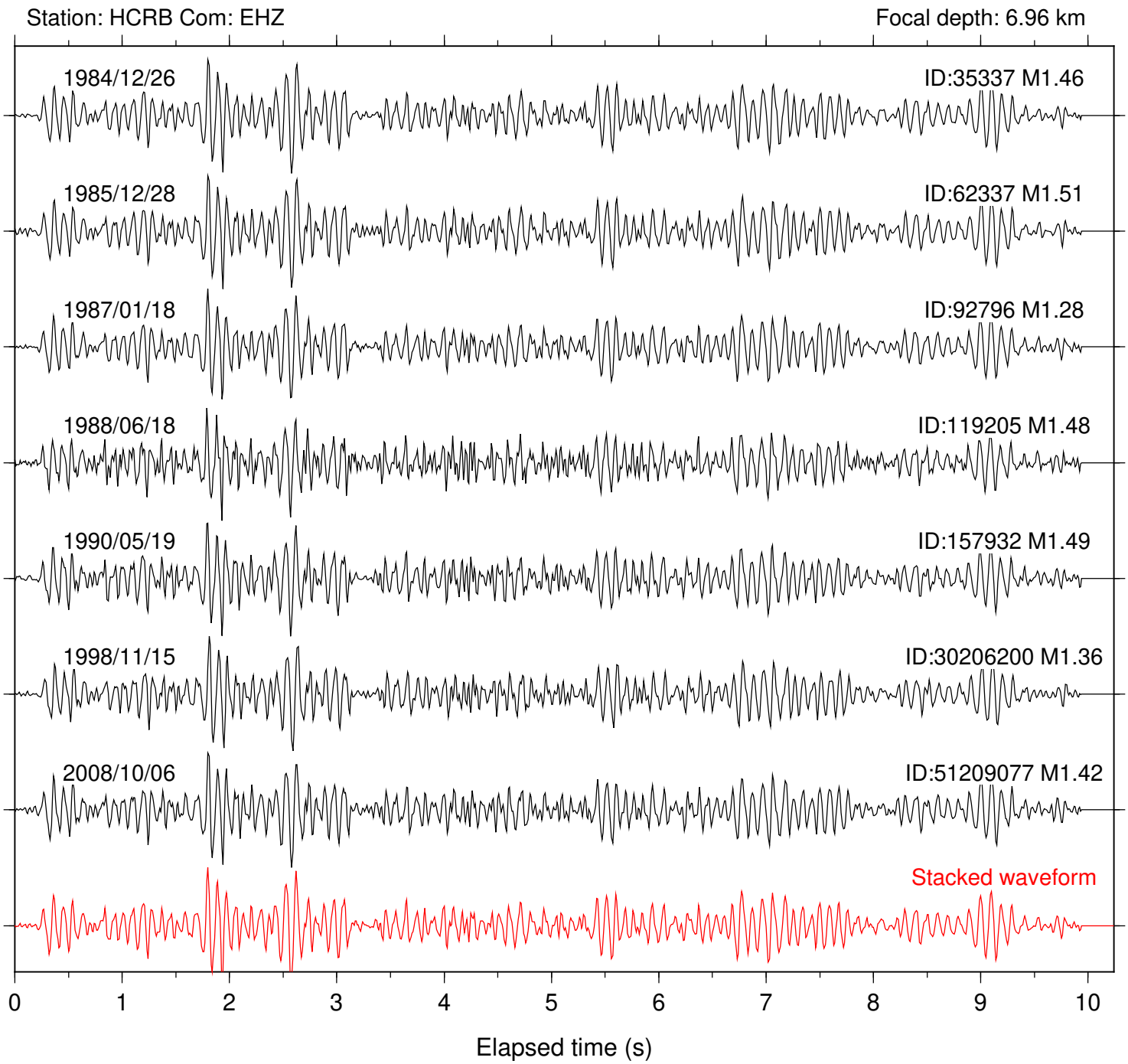
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.96 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1998/11/15
ID:30206200 M1.36
2008/10/06
ID:51209077 M1.42
Stacked waveform
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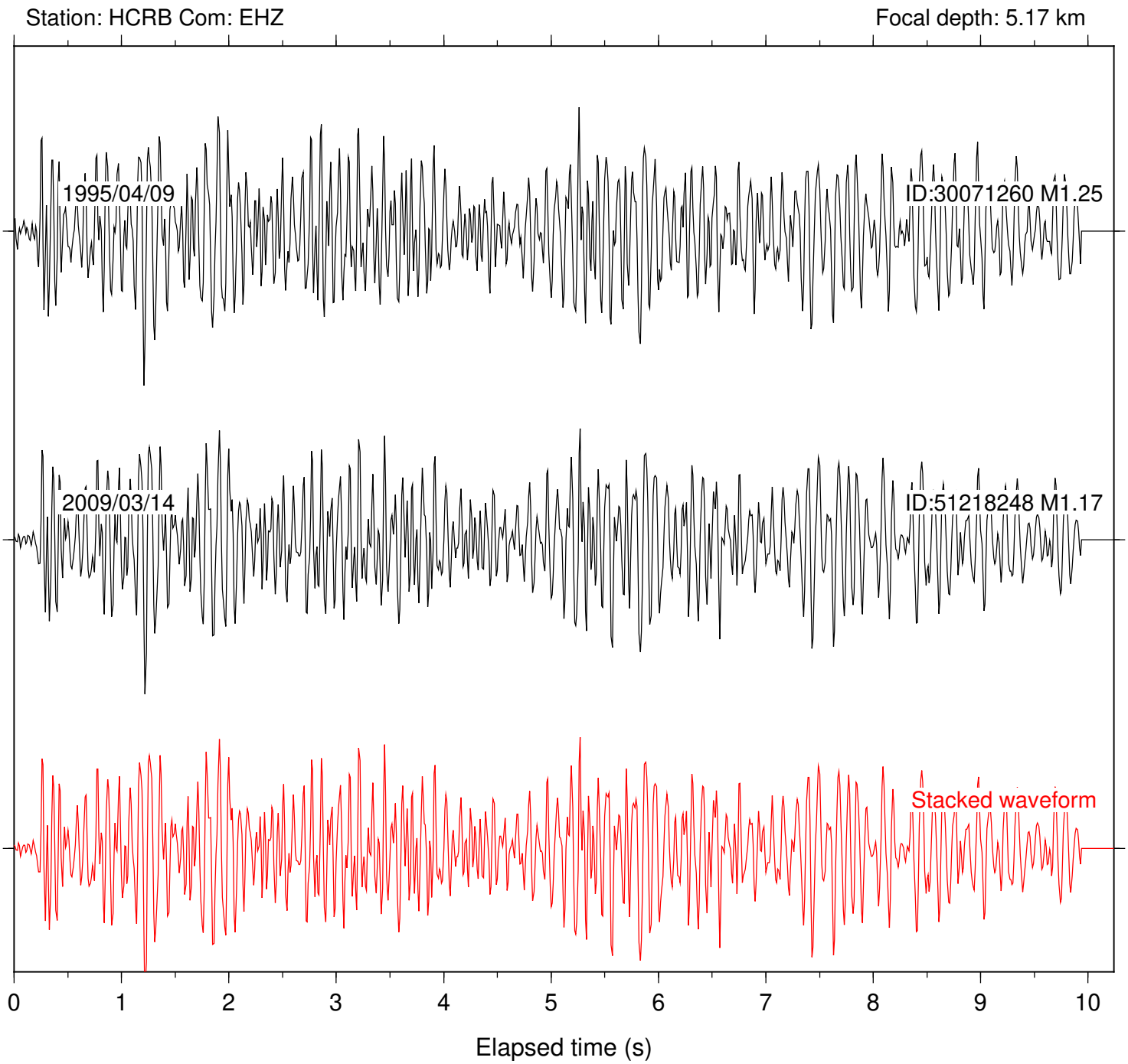
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.17 km
1995/04/09
ID:30071260 M1.25
2009/03/14
ID:51218248 M1.17
Stacked waveform
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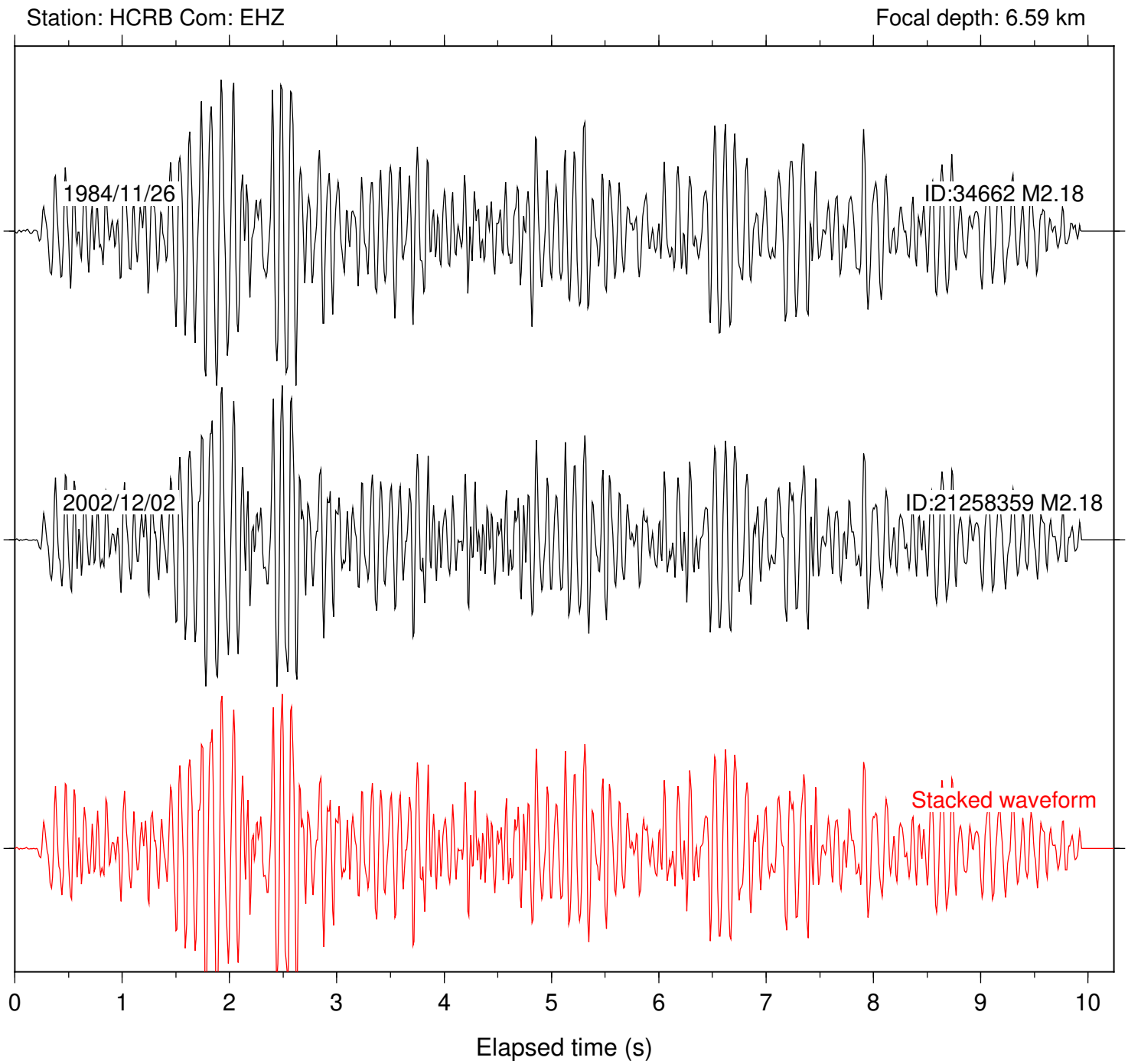
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.59 km
1984/11/26
ID:34662 M2.18
2002/12/02
ID:21258359 M2.18
Stacked waveform
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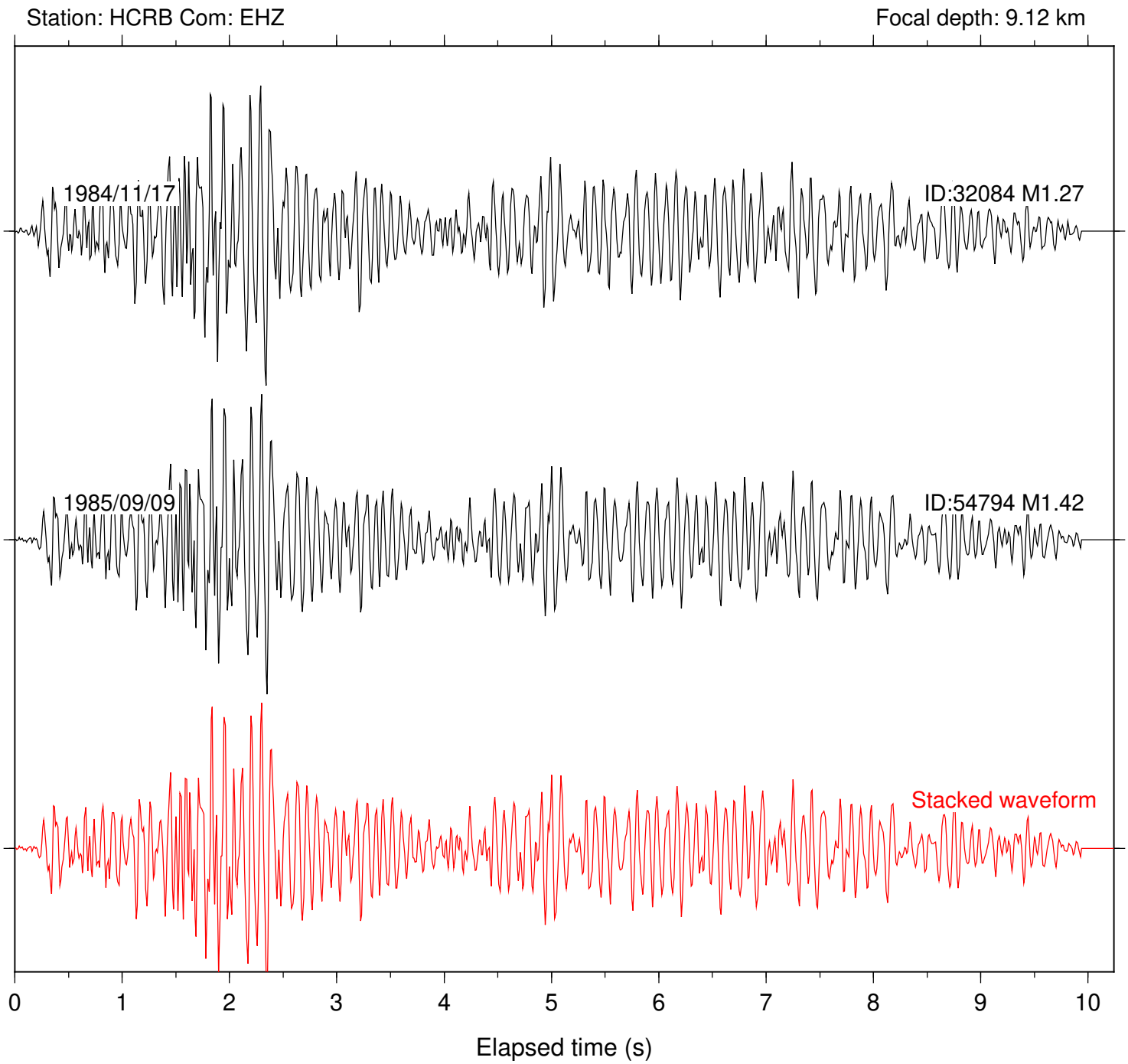
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 9.12 km
1984/11/17
ID:32084 M1.27
1985/09/09
ID:54794 M1.42
Stacked waveform
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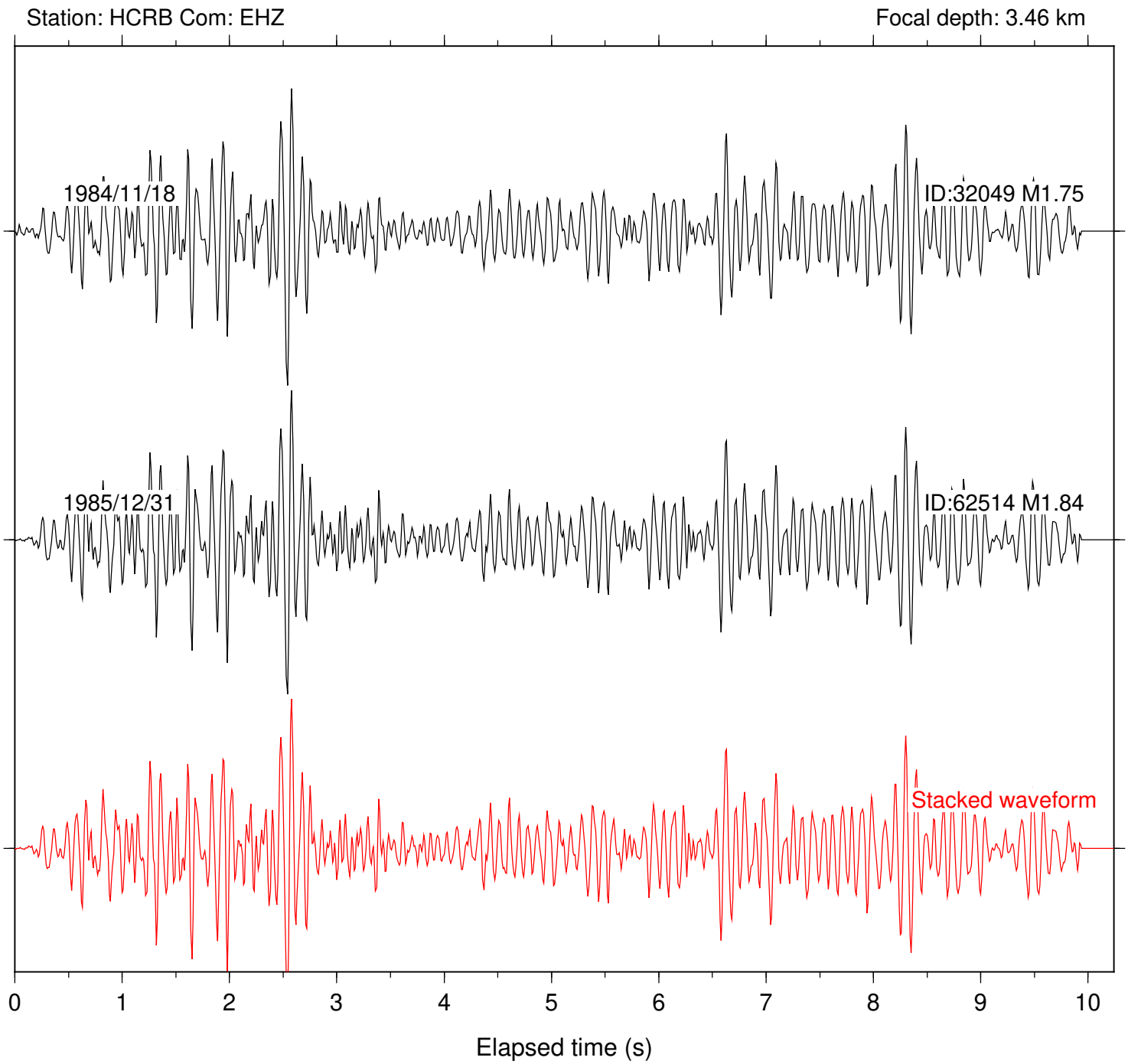
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.46 km
1984/11/18
ID:32049 M1.75
1985/12/31
ID:62514 M1.84
Stacked waveform
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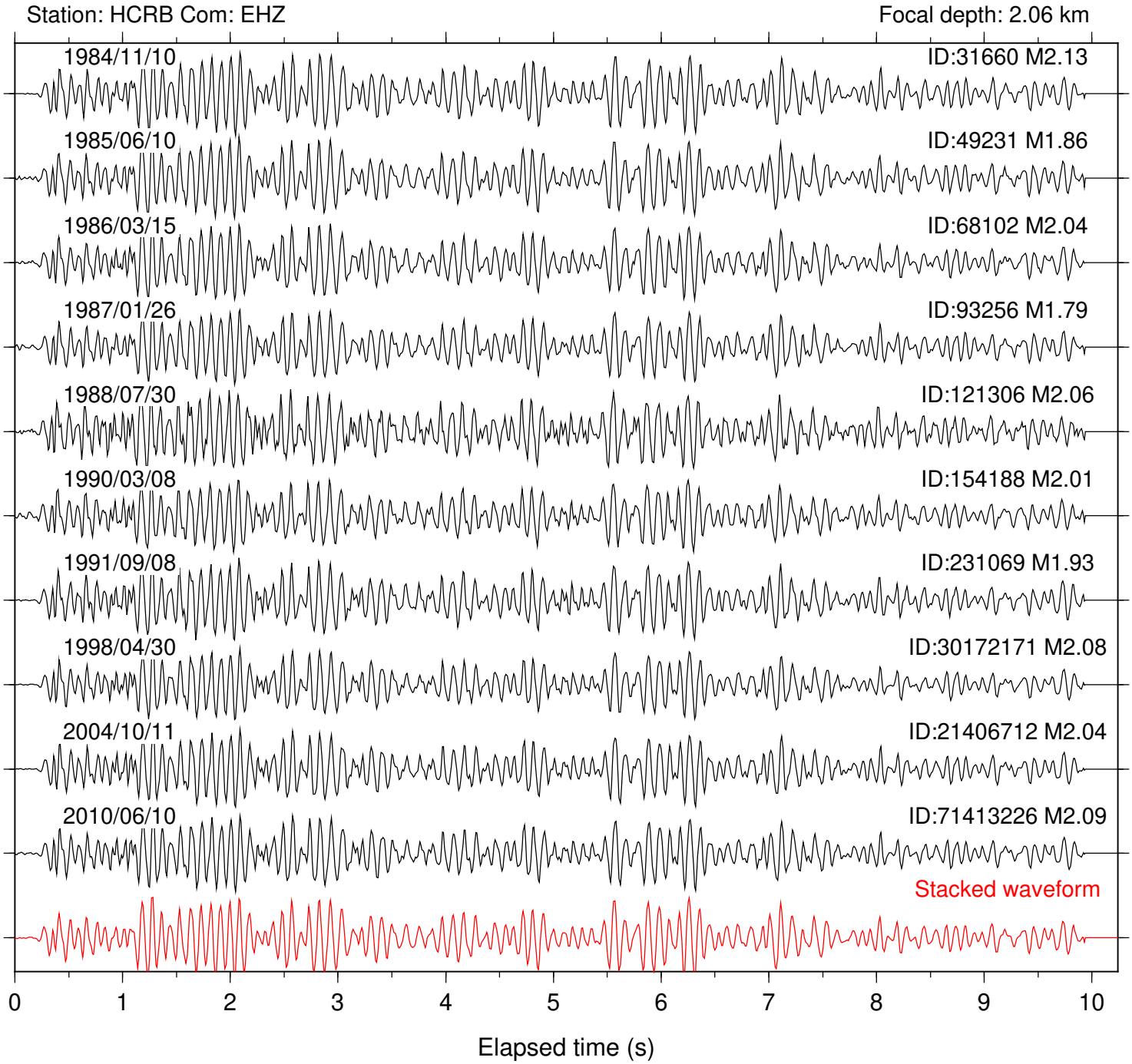
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.06 km
1984/11/10
ID:31660 M2.13
1985/06/10
ID:49231 M1.86
1986/03/15
ID:68102 M2.04
1987/01/26
ID:93256 M1.79
1988/07/30
ID:121306 M2.06
1990/03/08
ID:154188 M2.01
1991/09/08
ID:231069 M1.93
1998/04/30
ID:30172171 M2.08
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
Stacked waveform
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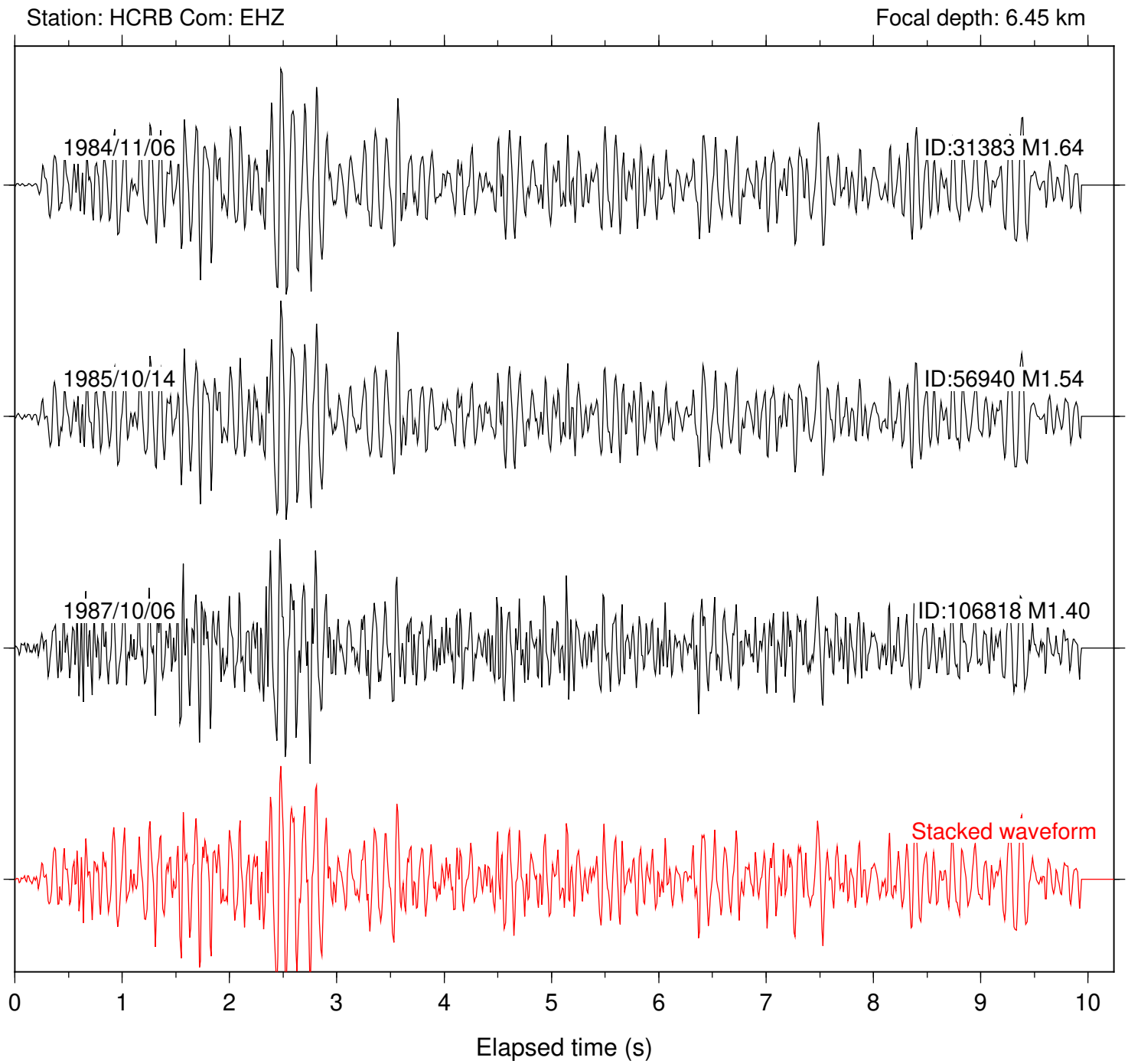
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.45 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
1987/10/06
ID:106818 M1.40
Stacked waveform
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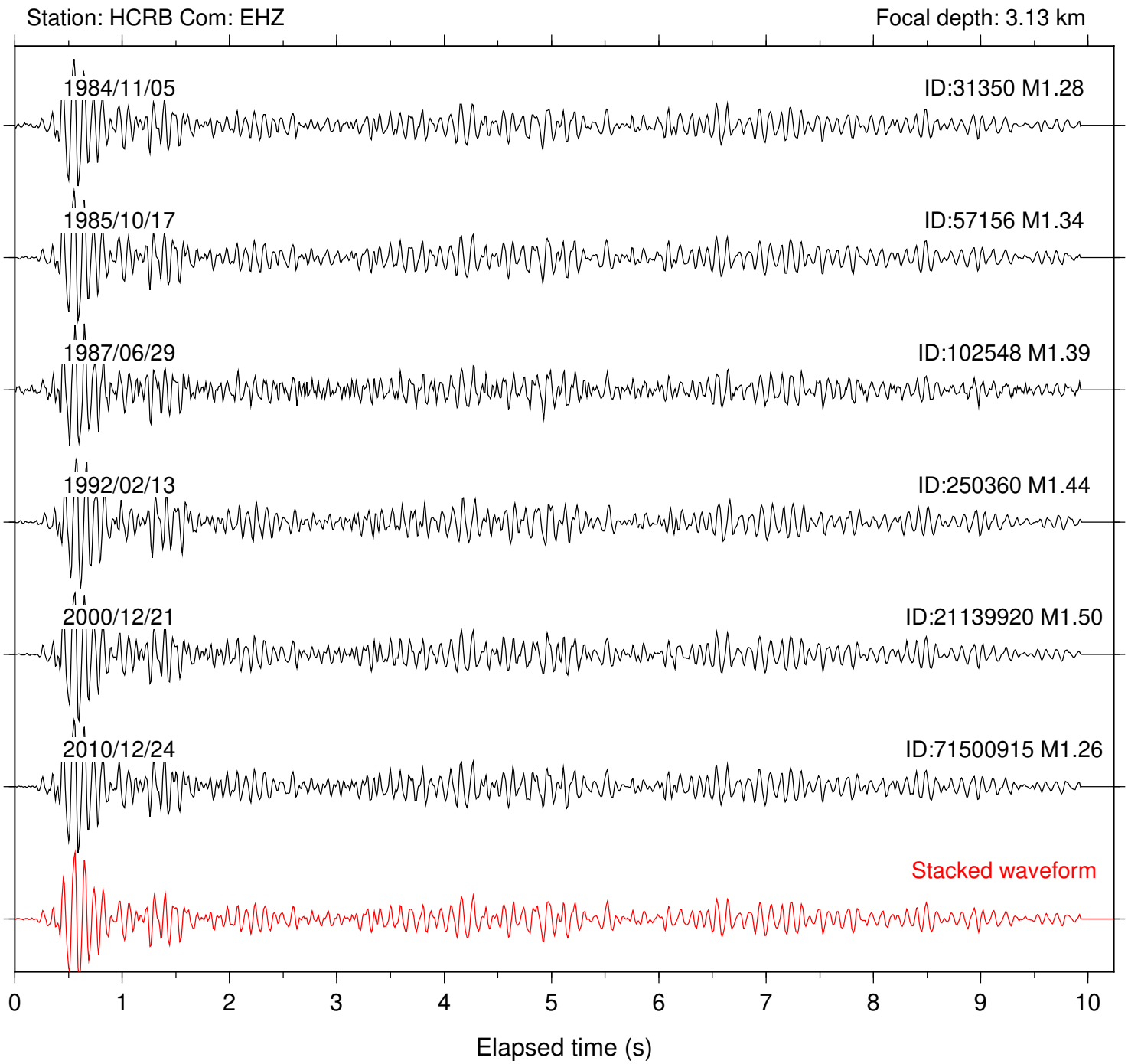
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.13 km
1984/11/05
ID:31350 M1.28
1985/10/17
ID:57156 M1.34
1987/06/29
ID:102548 M1.39
1992/02/13
ID:250360 M1.44
2000/12/21
ID:21139920 M1.50
2010/12/24
ID:71500915 M1.26
Stacked waveform
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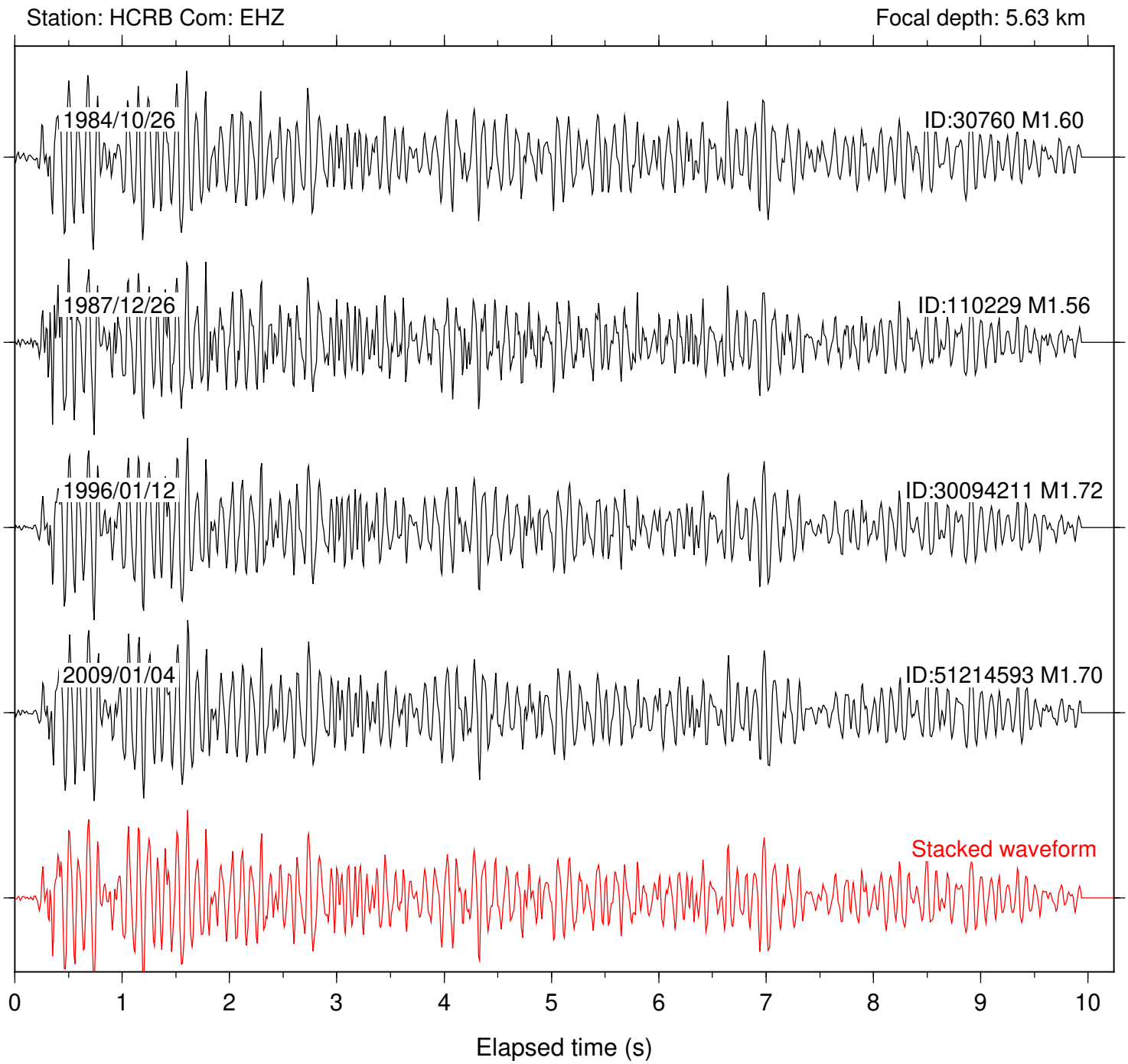
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.63 km
1984/10/26
ID:30760 M1.60
1987/12/26
ID:110229 M1.56
1996/01/12
ID:30094211 M1.72
2009/01/04
ID:51214593 M1.70
Stacked waveform
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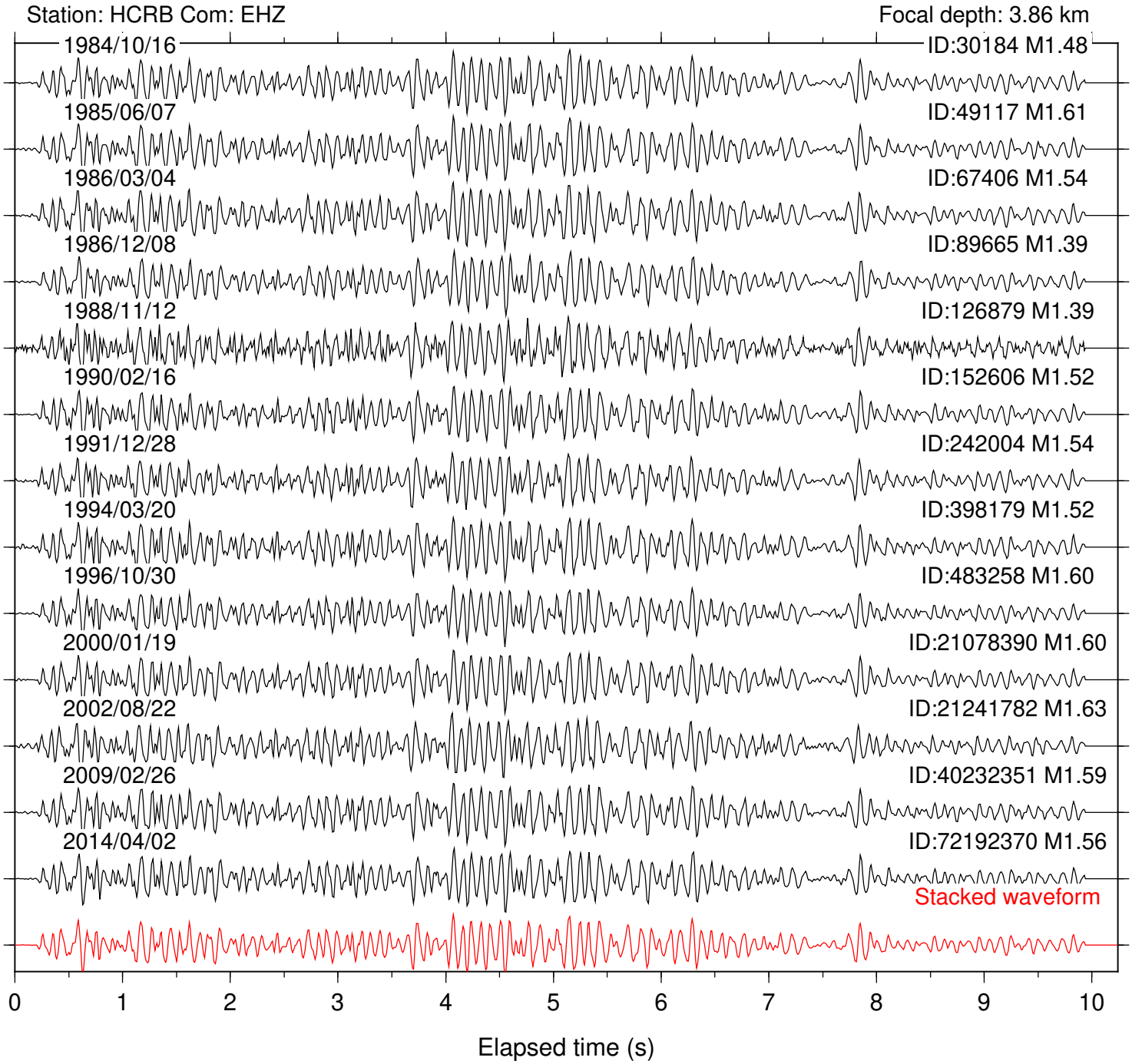
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.86 km
1984/10/16
ID:30184 M1.48
1985/06/07
ID:49117 M1.61
1986/03/04
ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
1996/10/30
ID:483258 M1.60
2000/01/19
ID:21078390 M1.60
2002/08/22
ID:21241782 M1.63
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
Stacked waveform
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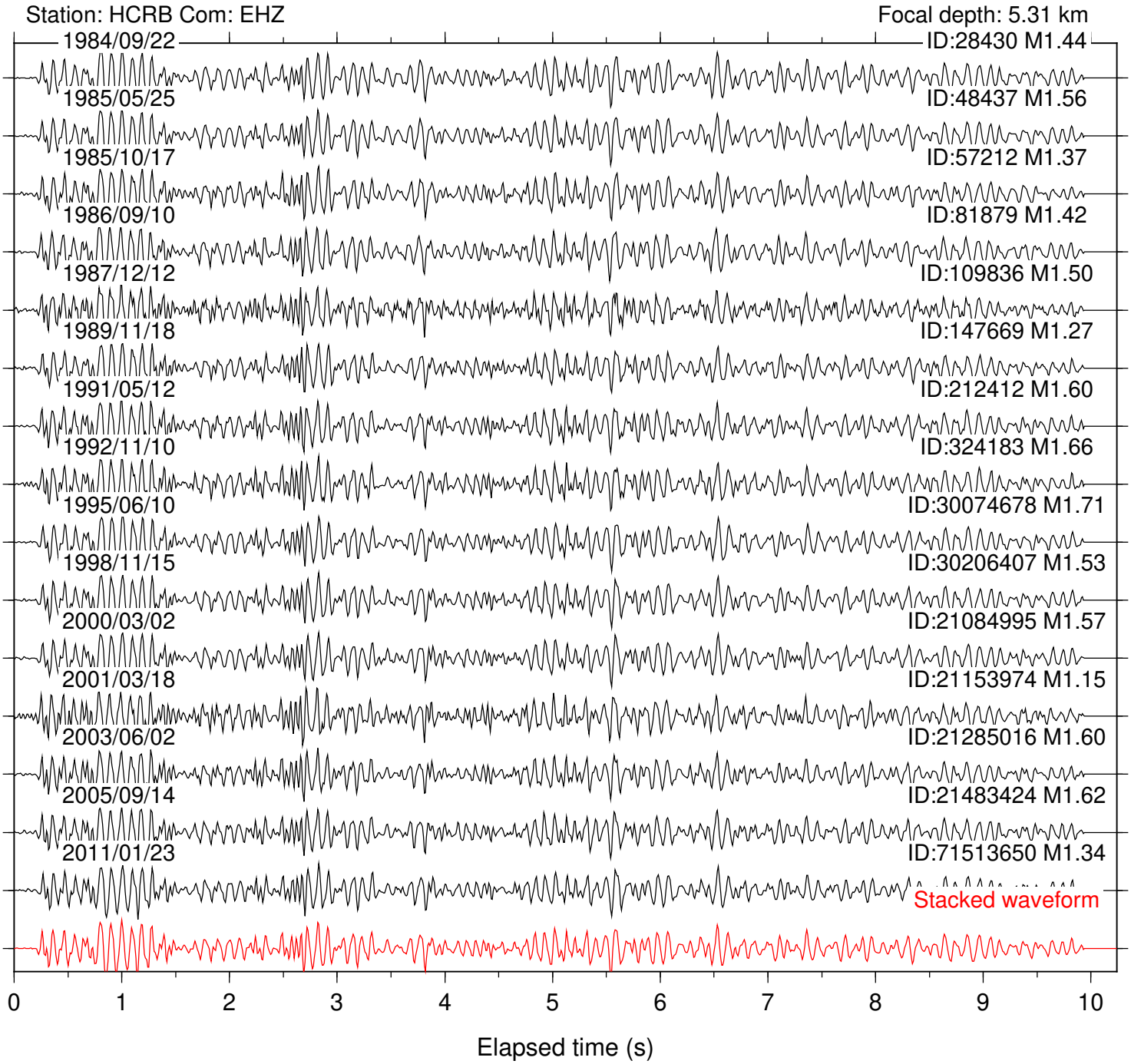
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.31 km
1984/09/22
ID:28430 M1.44
1985/05/25
ID:48437 M1.56
1985/10/17
ID:57212 M1.37
1986/09/10
ID:81879 M1.42
1987/12/12
ID:109836 M1.50
1989/11/18
ID:147669 M1.27
1991/05/12
ID:212412 M1.60
1992/11/10
ID:324183 M1.66
1995/06/10
ID:30074678 M1.71
1998/11/15
ID:30206407 M1.53
2000/03/02
ID:21084995 M1.57
2001/03/18
ID:21153974 M1.15
2003/06/02
ID:21285016 M1.60
2005/09/14
ID:21483424 M1.62
2011/01/23
ID:71513650 M1.34
Stacked waveform
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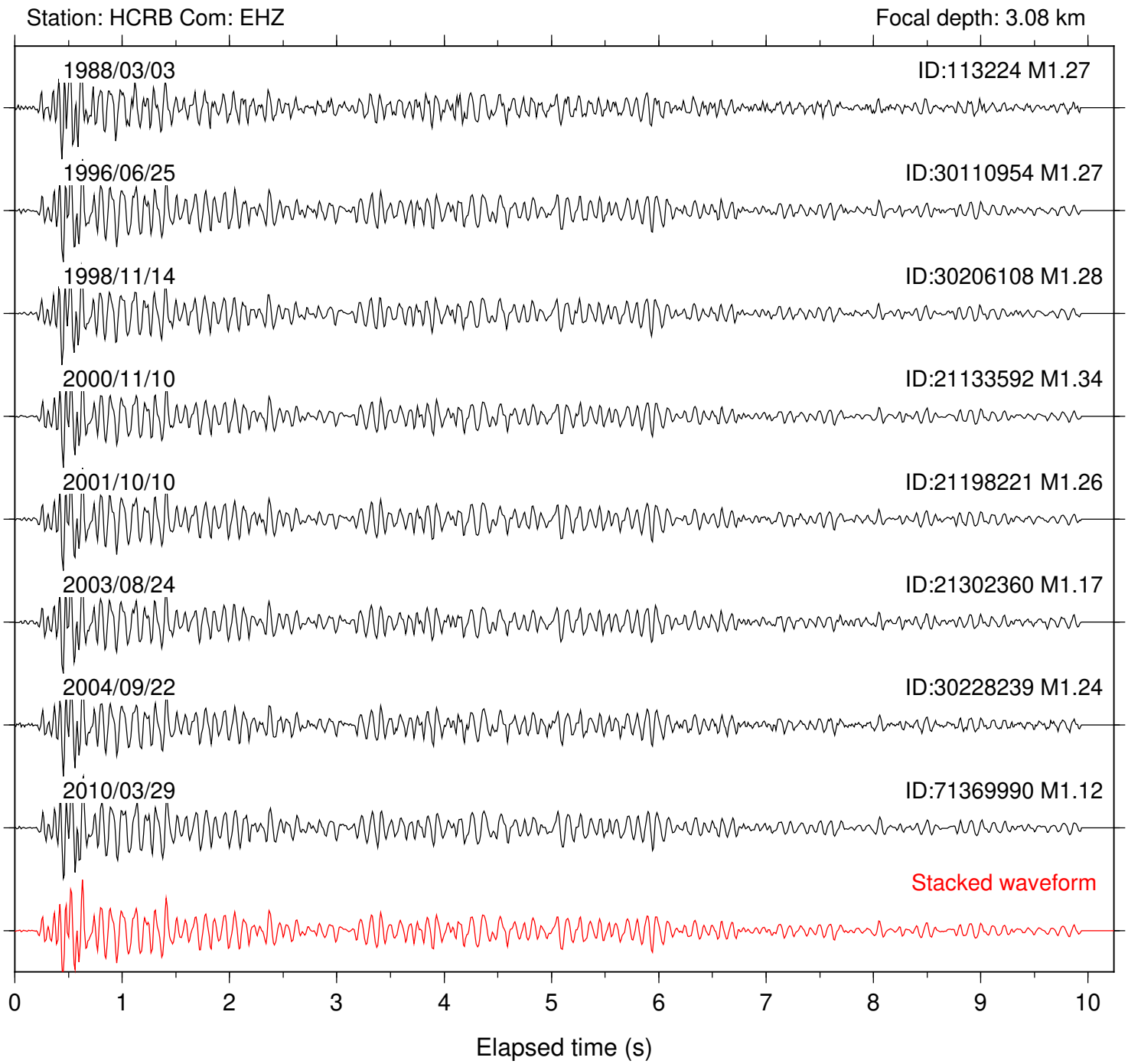
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.08 km
1988/03/03
ID:113224 M1.27
1996/06/25
ID:30110954 M1.27
1998/11/14
ID:30206108 M1.28
2000/11/10
ID:21133592 M1.34
2001/10/10
ID:21198221 M1.26
2003/08/24
ID:21302360 M1.17
2004/09/22
ID:30228239 M1.24
2010/03/29
ID:71369990 M1.12
Stacked waveform
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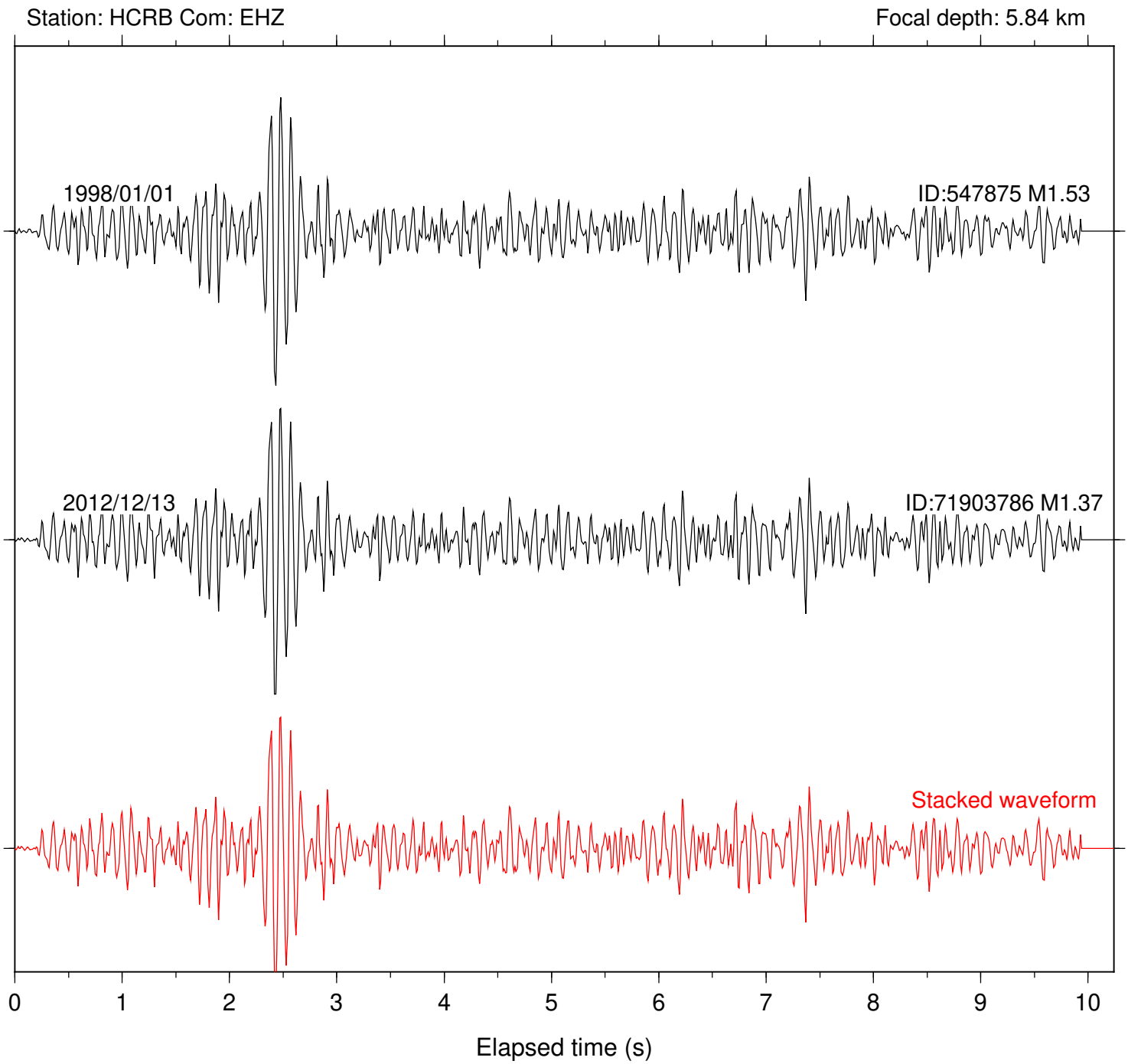
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.84 km
1998/01/01
ID:547875 M1.53
2012/12/13
ID:71903786 M1.37
Stacked waveform
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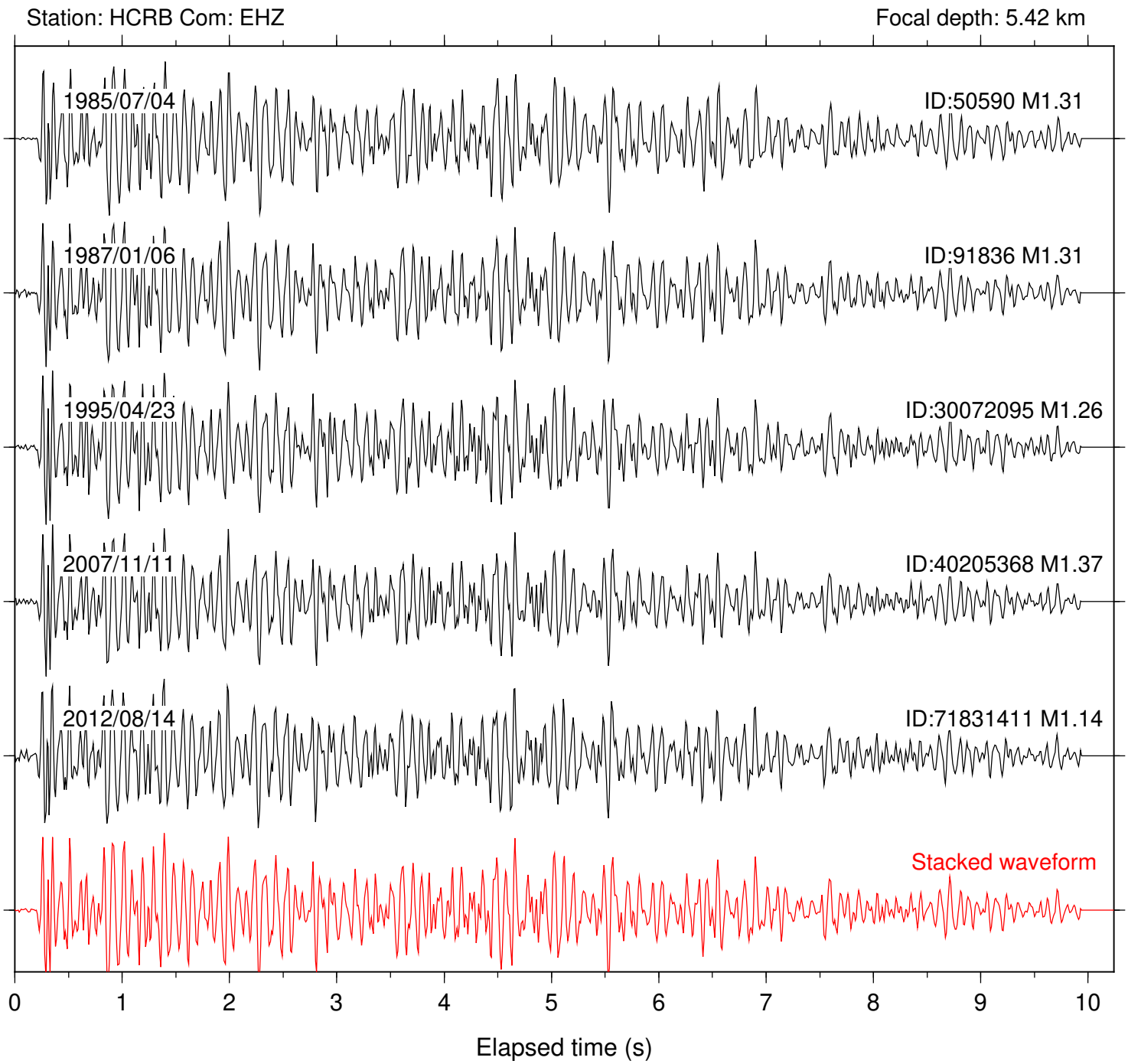
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.42 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
1995/04/23
ID:30072095 M1.26
2007/11/11
ID:40205368 M1.37
2012/08/14
ID:71831411 M1.14
Stacked waveform
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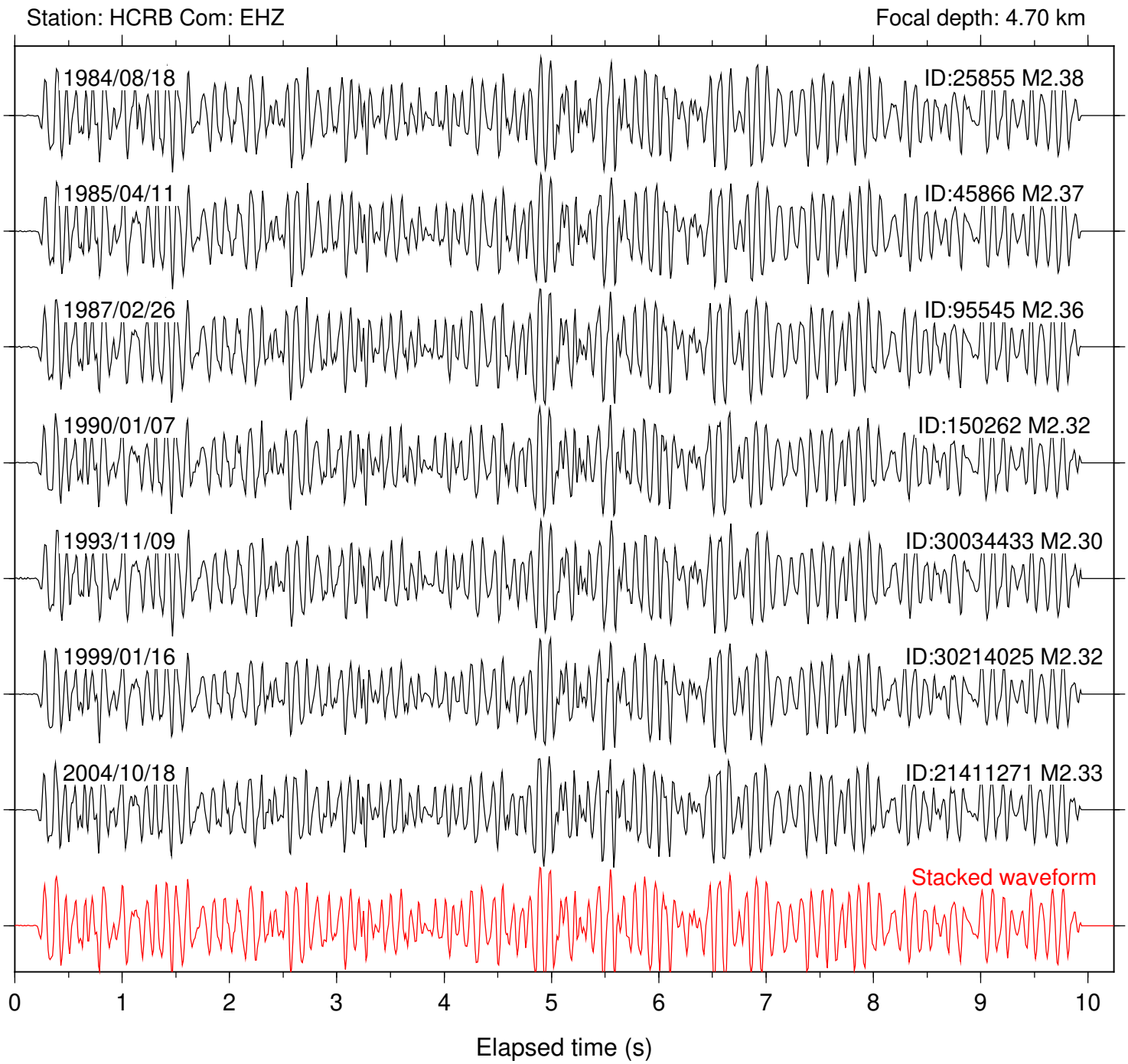
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.70 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
Stacked waveform
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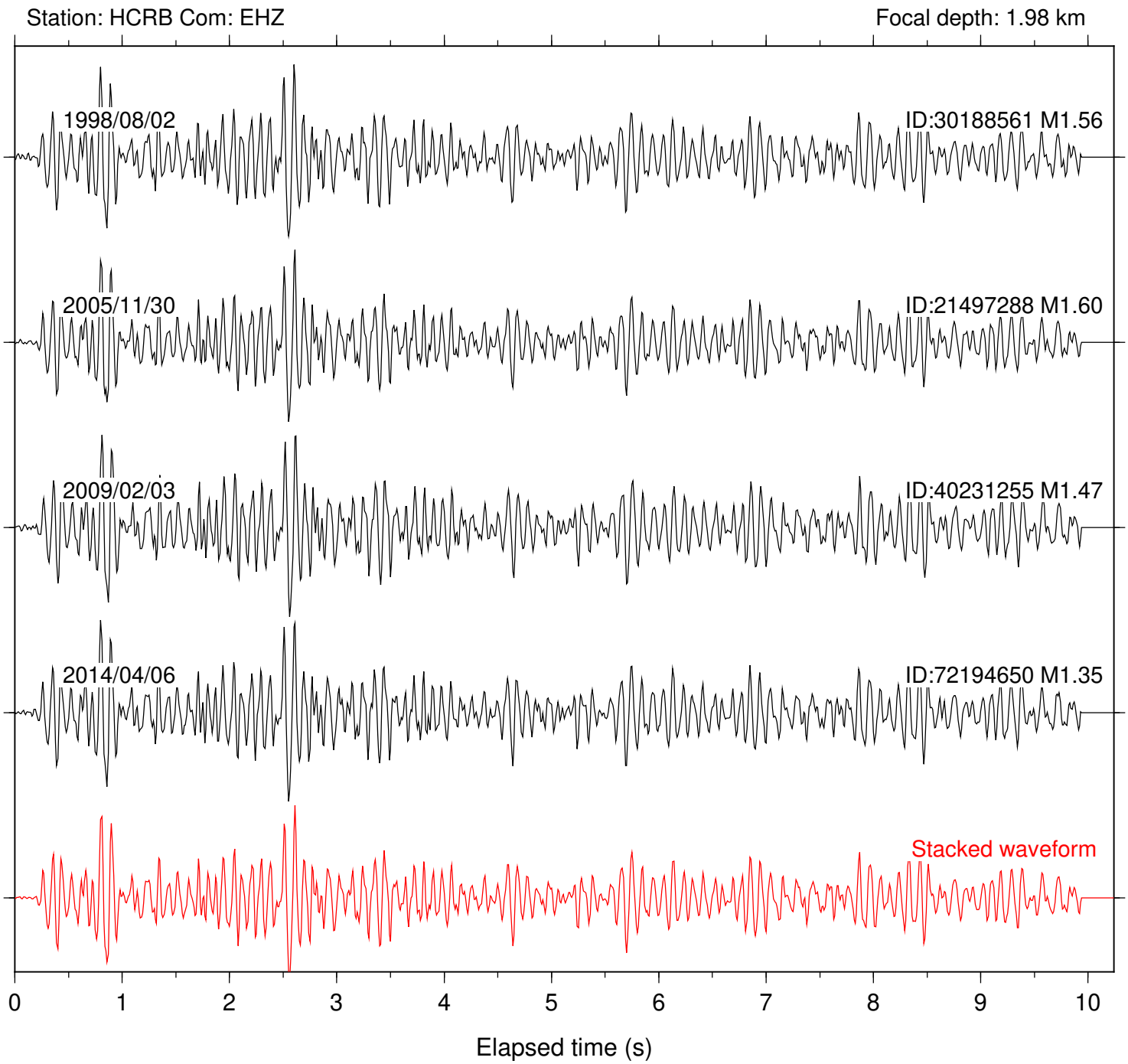
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 1.98 km
1998/08/02
ID:30188561 M1.56
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
2014/04/06
ID:72194650 M1.35
Stacked waveform
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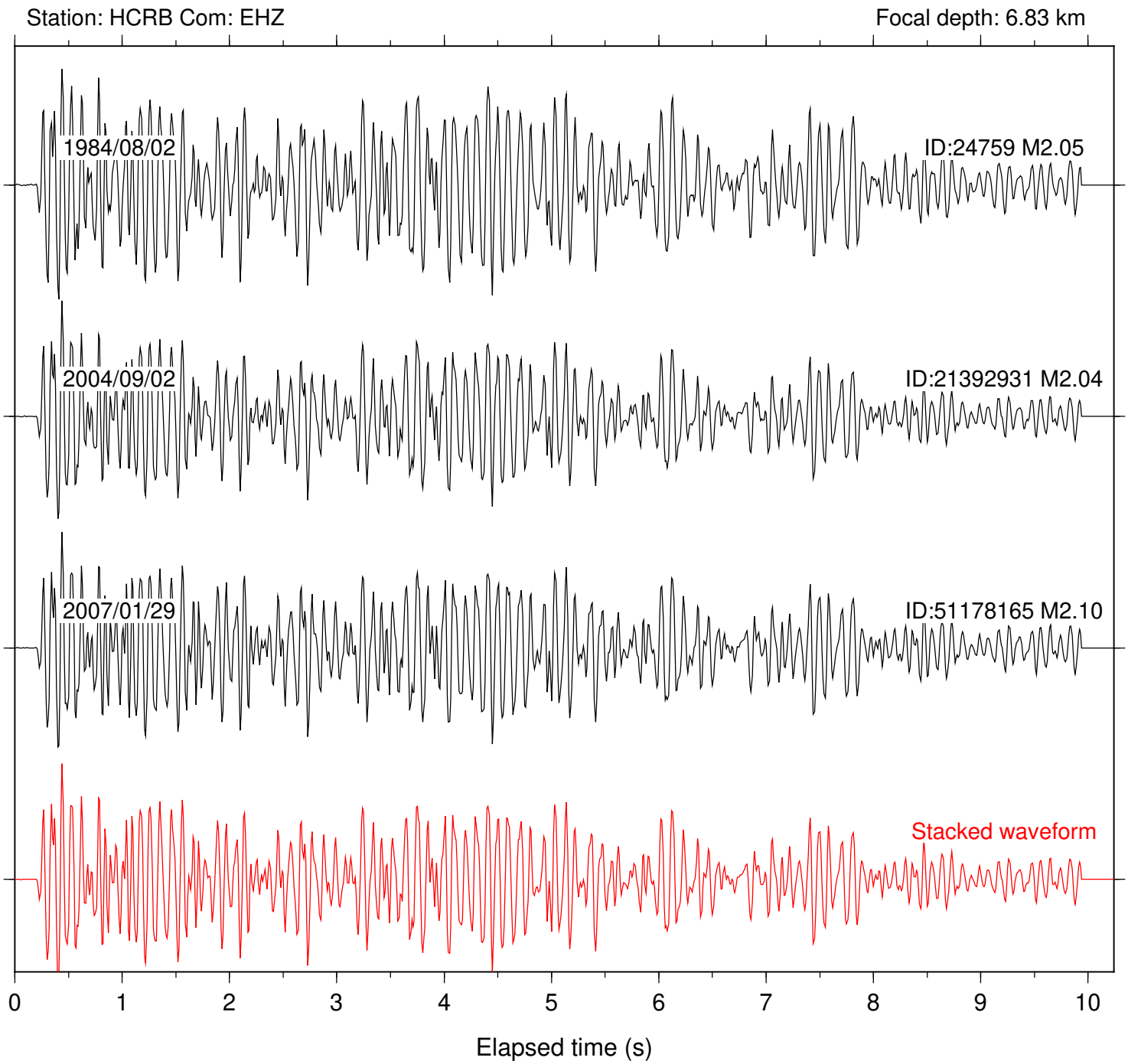
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.83 km
1984/08/02
ID:24759 M2.05
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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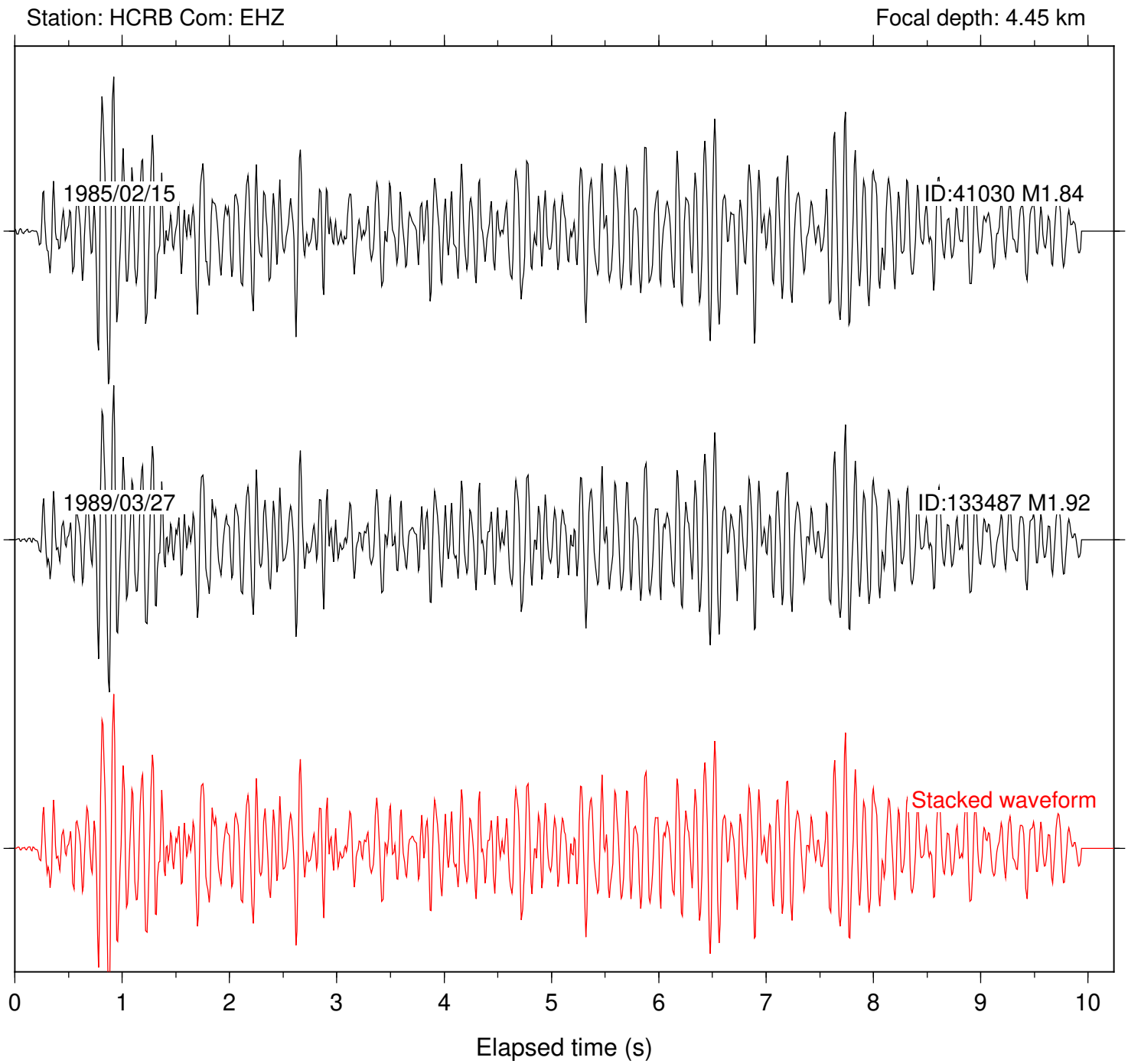
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.45 km
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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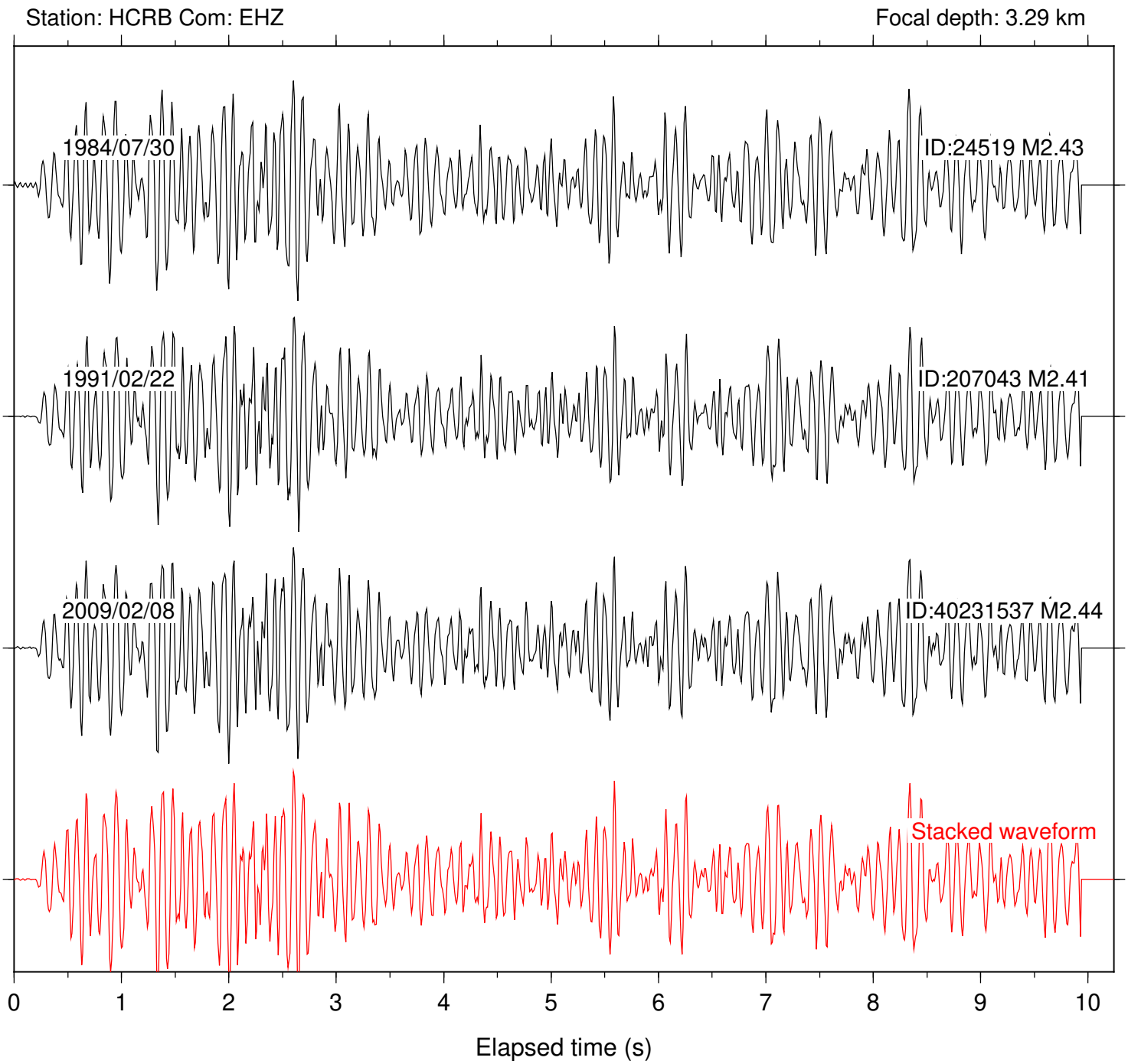
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.29 km
1984/07/30
ID:24519 M2.43
1991/02/22
ID:207043 M2.41
2009/02/08
ID:40231537 M2.44
Stacked waveform
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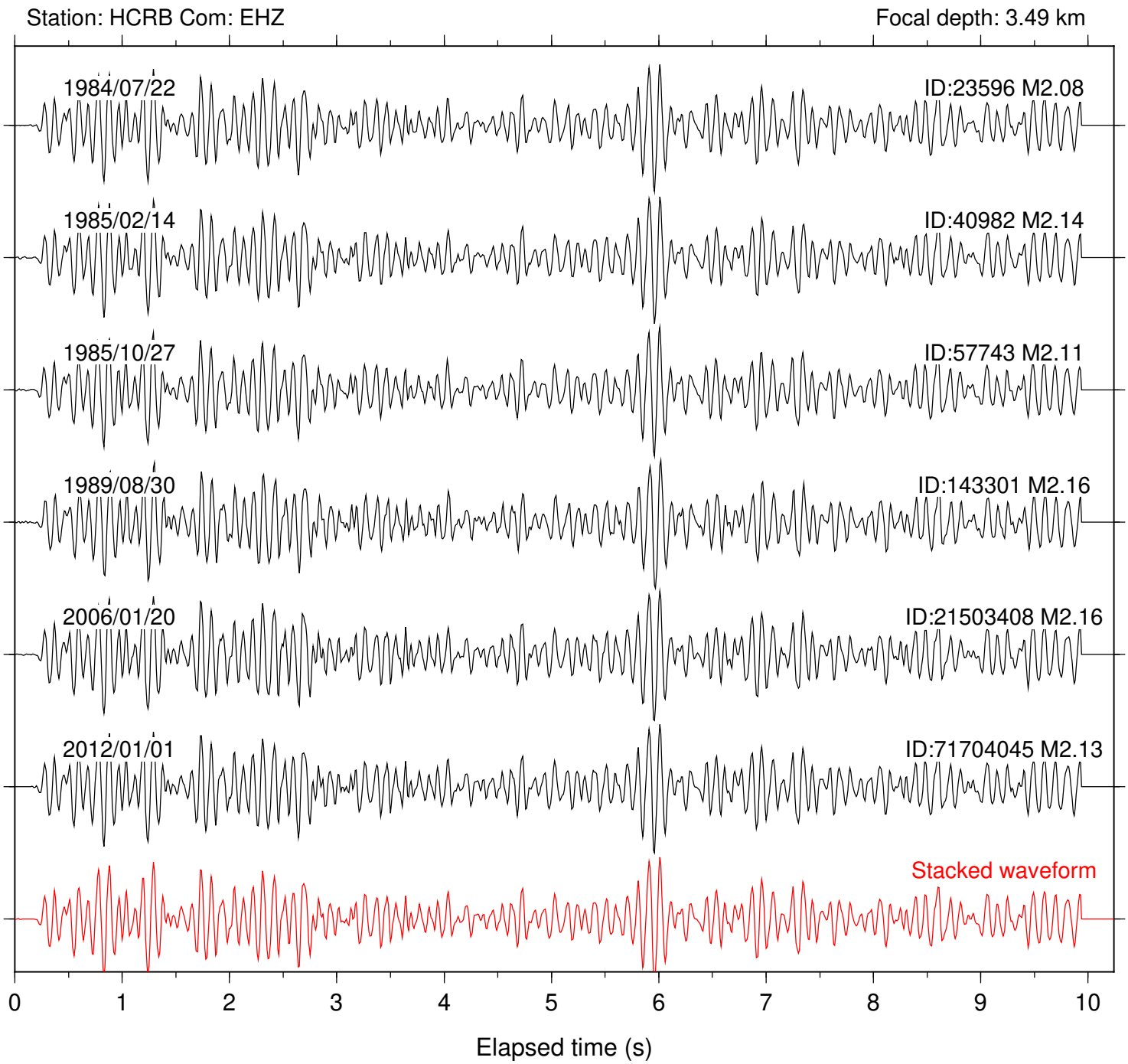
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.49 km
1984/07/22
ID:23596 M2.08
1985/02/14
ID:40982 M2.14
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
2006/01/20
ID:21503408 M2.16
2012/01/01
ID:71704045 M2.13
Stacked waveform
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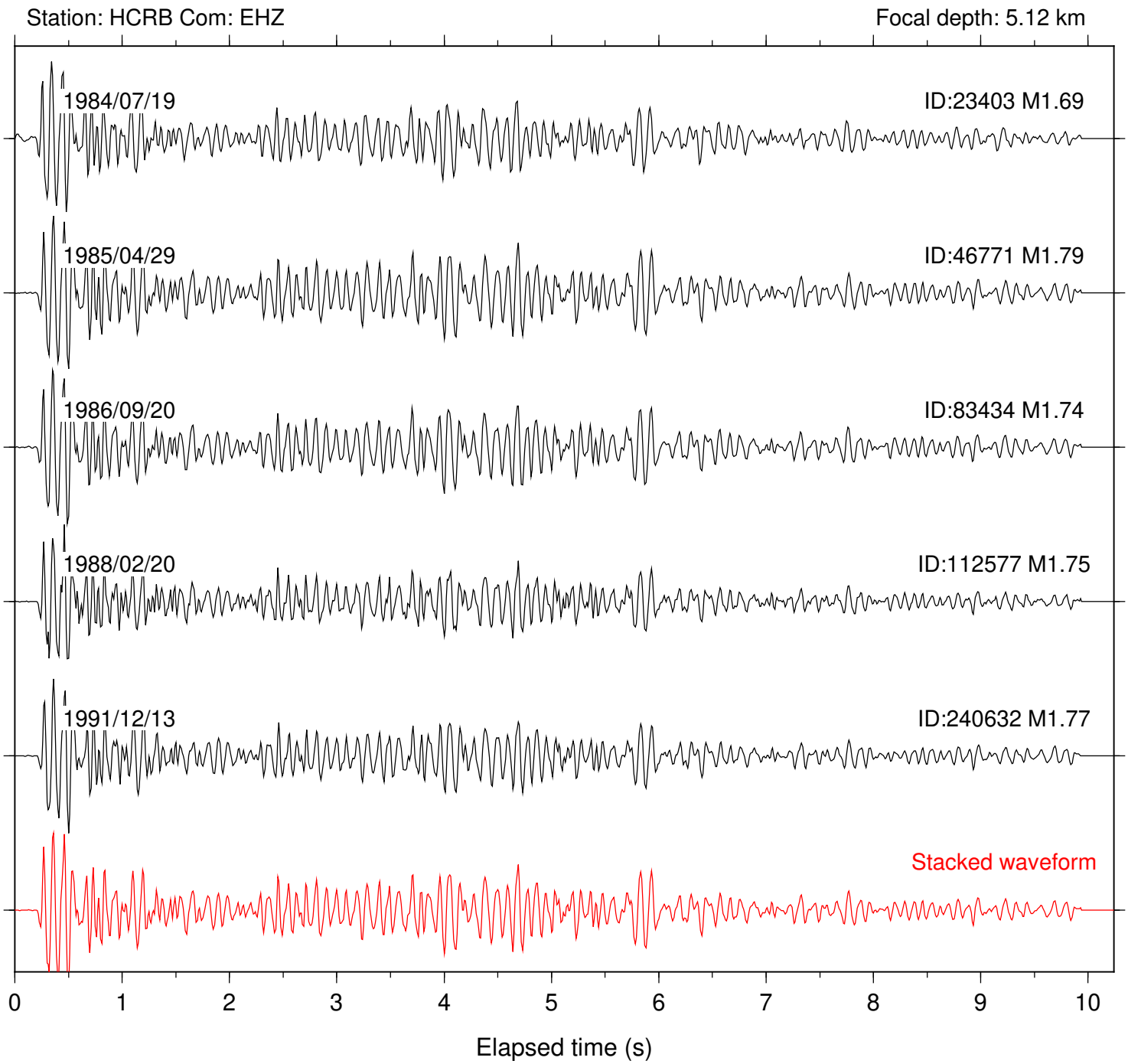
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.12 km
1984/07/19
ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
1991/12/13
ID:240632 M1.77
Stacked waveform
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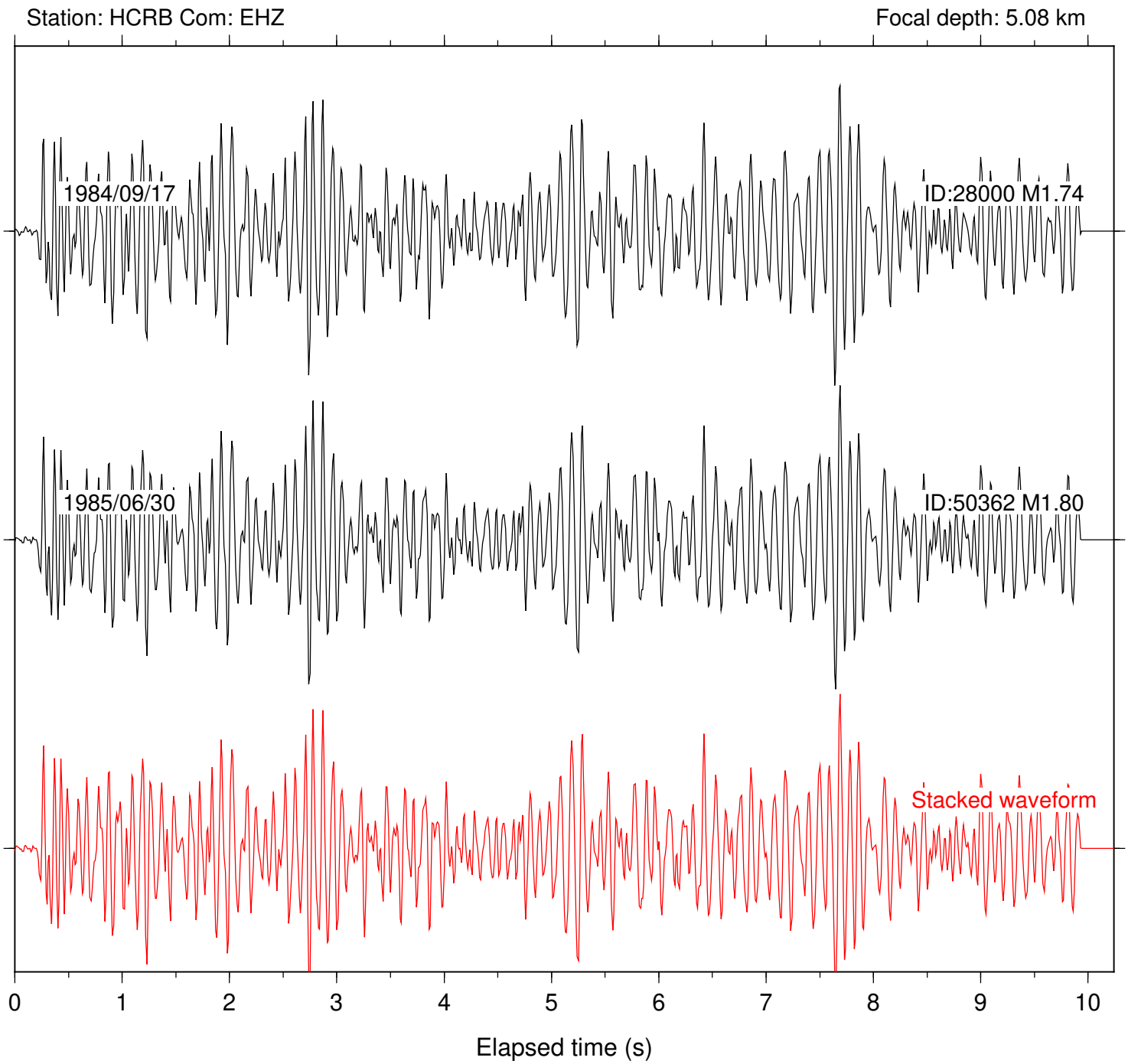
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.08 km
1984/09/17
ID:28000 M1.74
1985/06/30
ID:50362 M1.80
Stacked waveform
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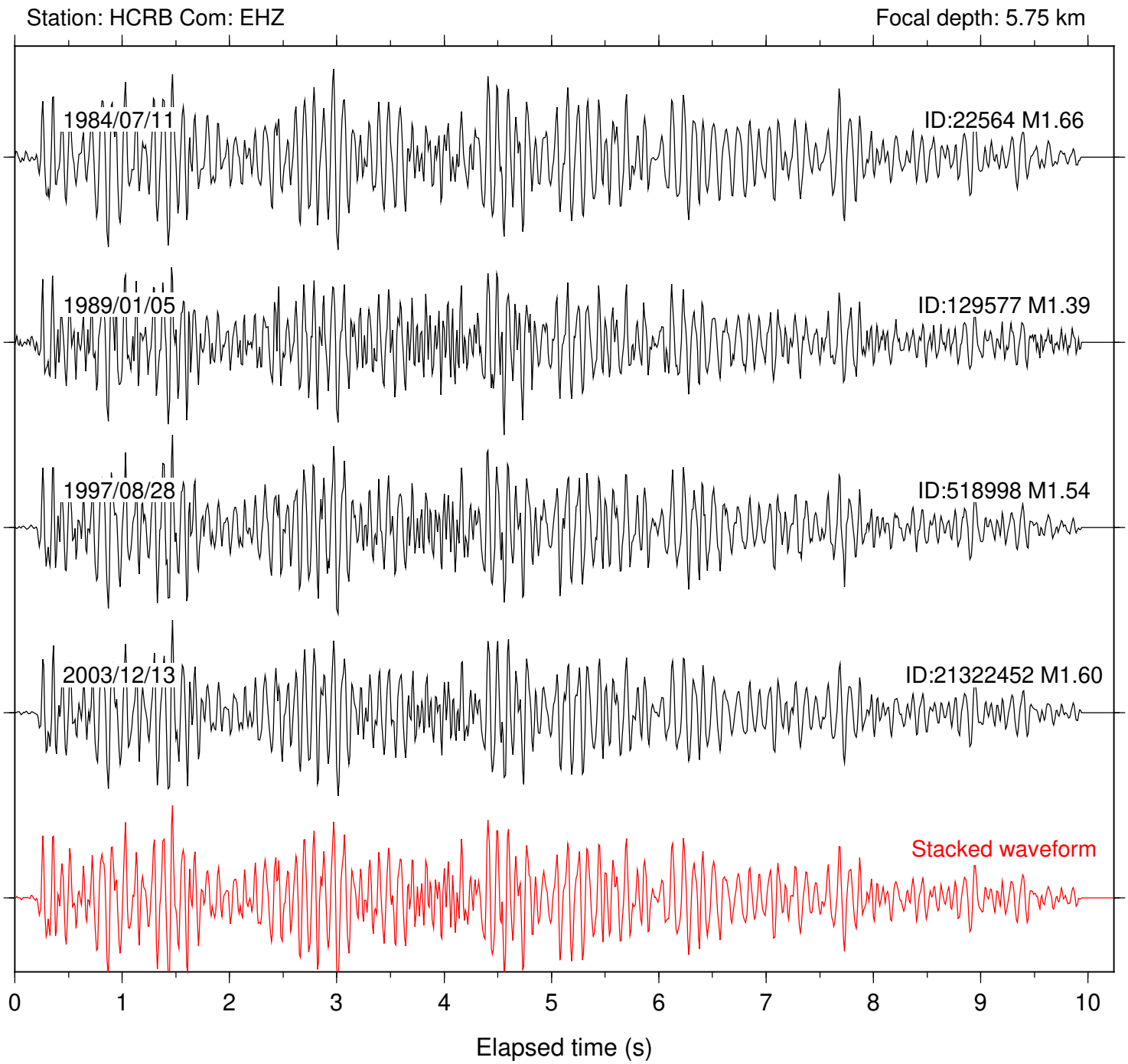
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.75 km
1984/07/11
ID:22564 M1.66
1989/01/05
ID:129577 M1.39
1997/08/28
ID:518998 M1.54
2003/12/13
ID:21322452 M1.60
Stacked waveform
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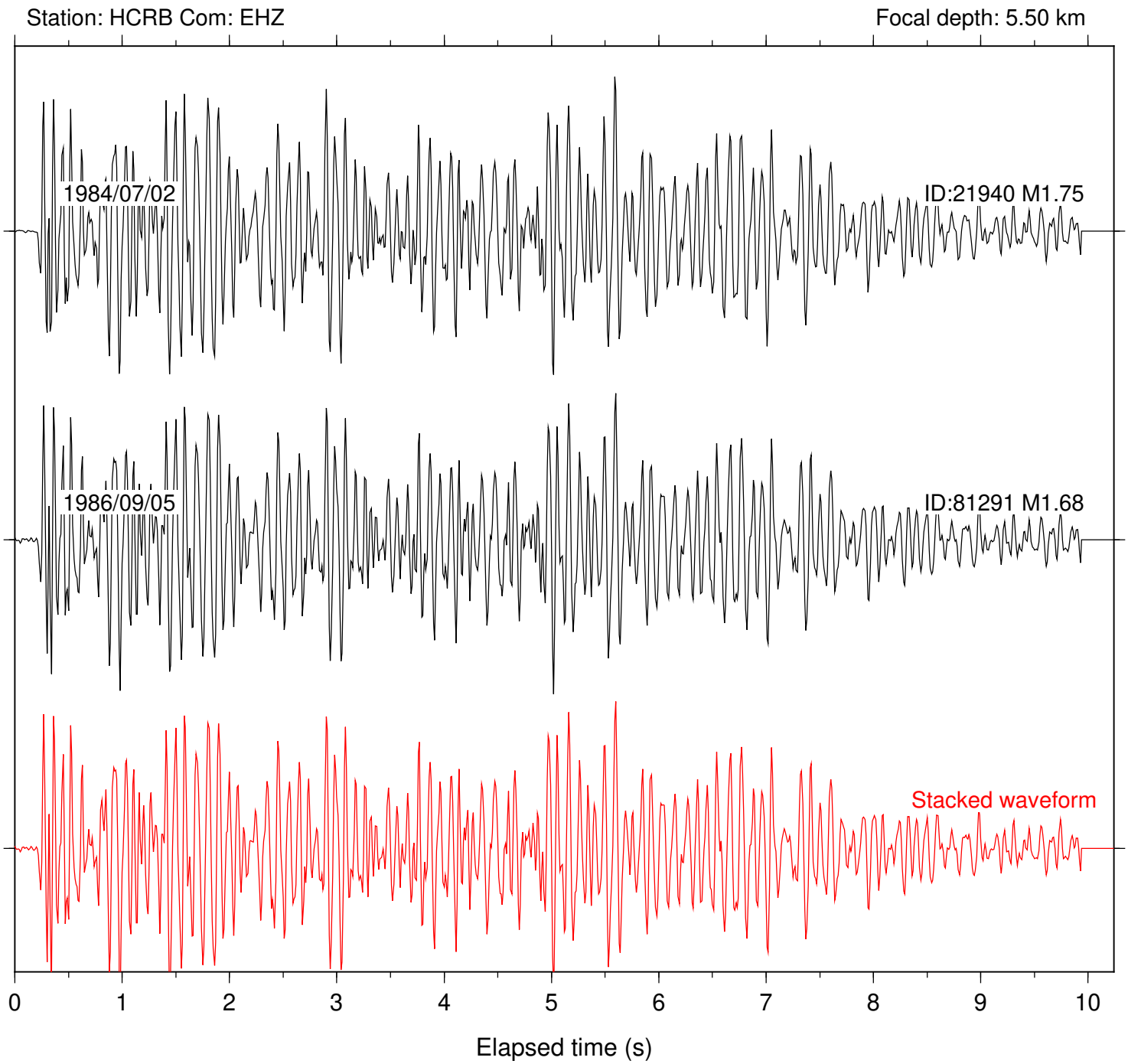
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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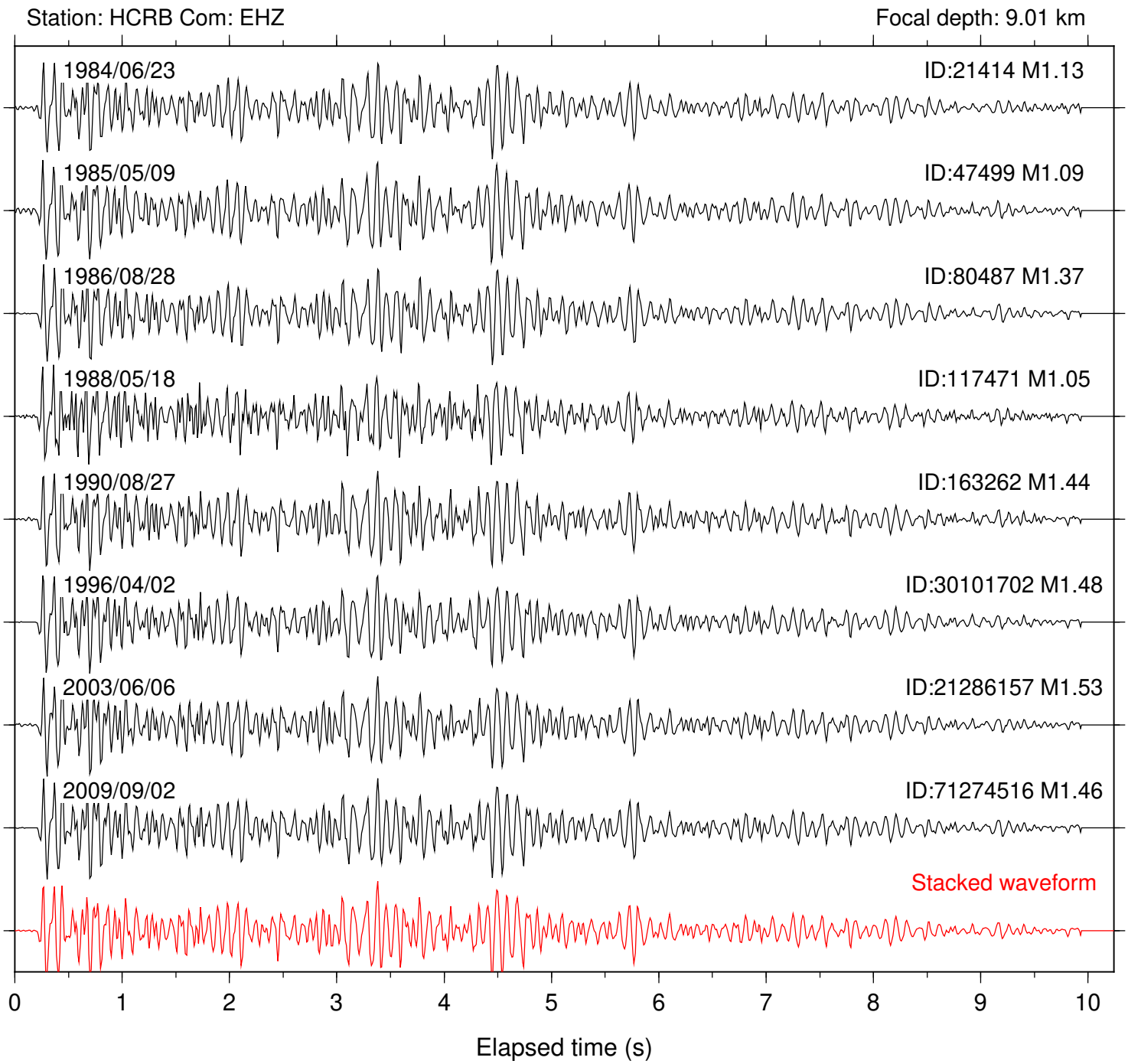
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 9.01 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1988/05/18
ID:117471 M1.05
1990/08/27
ID:163262 M1.44
1996/04/02
ID:30101702 M1.48
2003/06/06
ID:21286157 M1.53
2009/09/02
ID:71274516 M1.46
Stacked waveform
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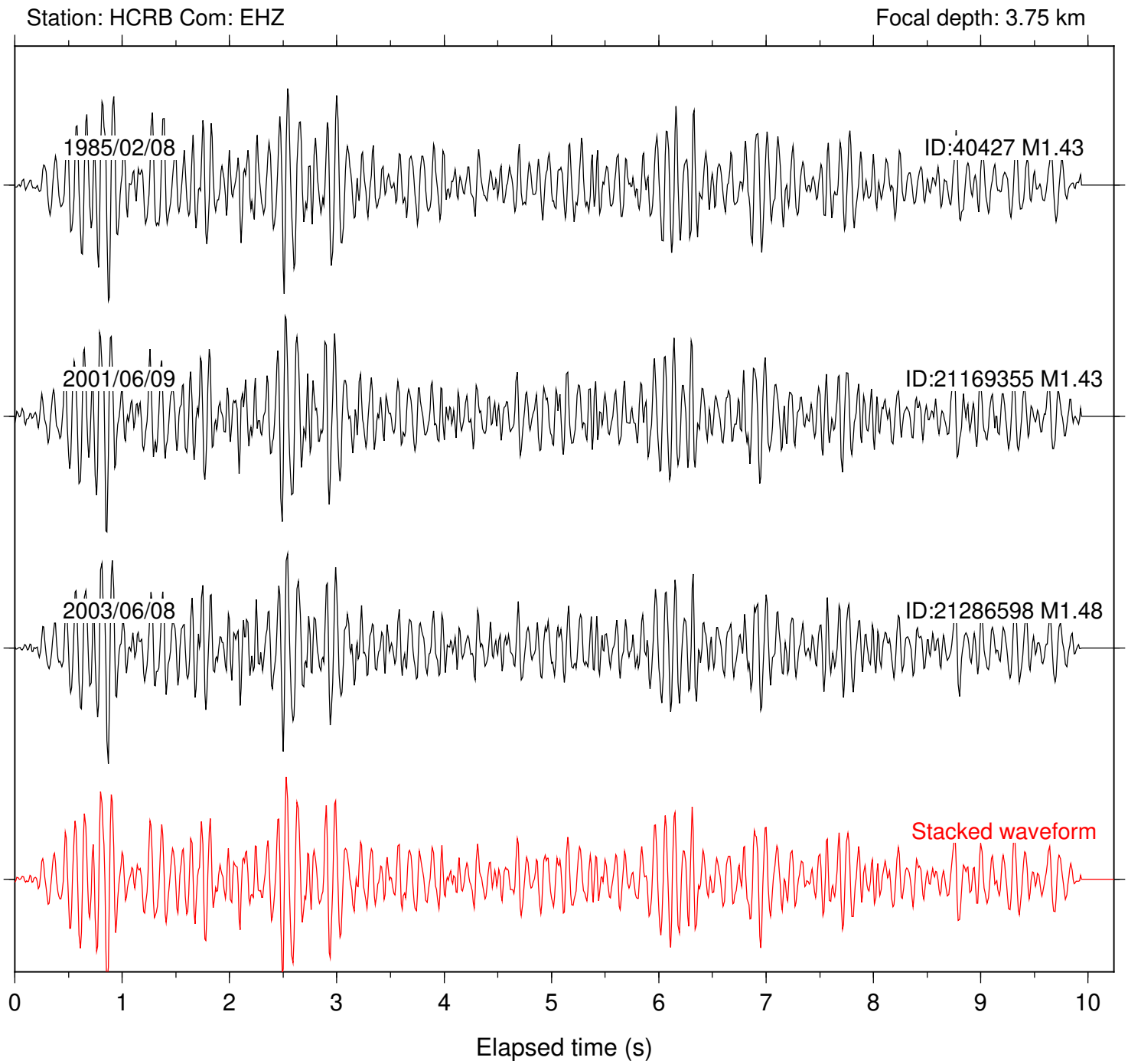
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.75 km
1985/02/08
ID:40427 M1.43
2001/06/09
ID:21169355 M1.43
2003/06/08
ID:21286598 M1.48
Stacked waveform
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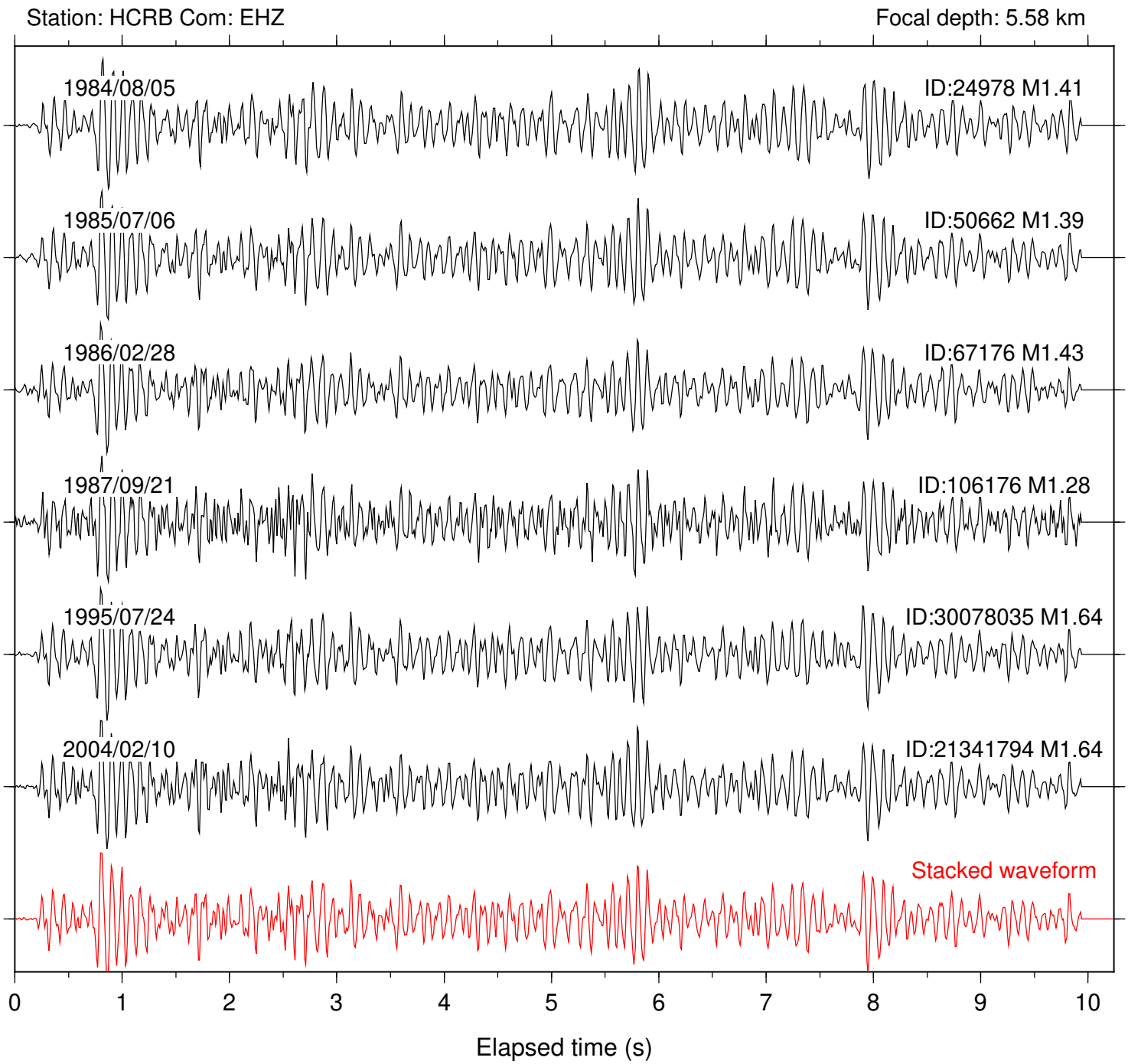
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.58 km
1984/08/05
ID:24978 M1.41
1985/07/06
ID:50662 M1.39
1986/02/28
ID:67176 M1.43
1987/09/21
ID:106176 M1.28
1995/07/24
ID:30078035 M1.64
2004/02/10
ID:21341794 M1.64
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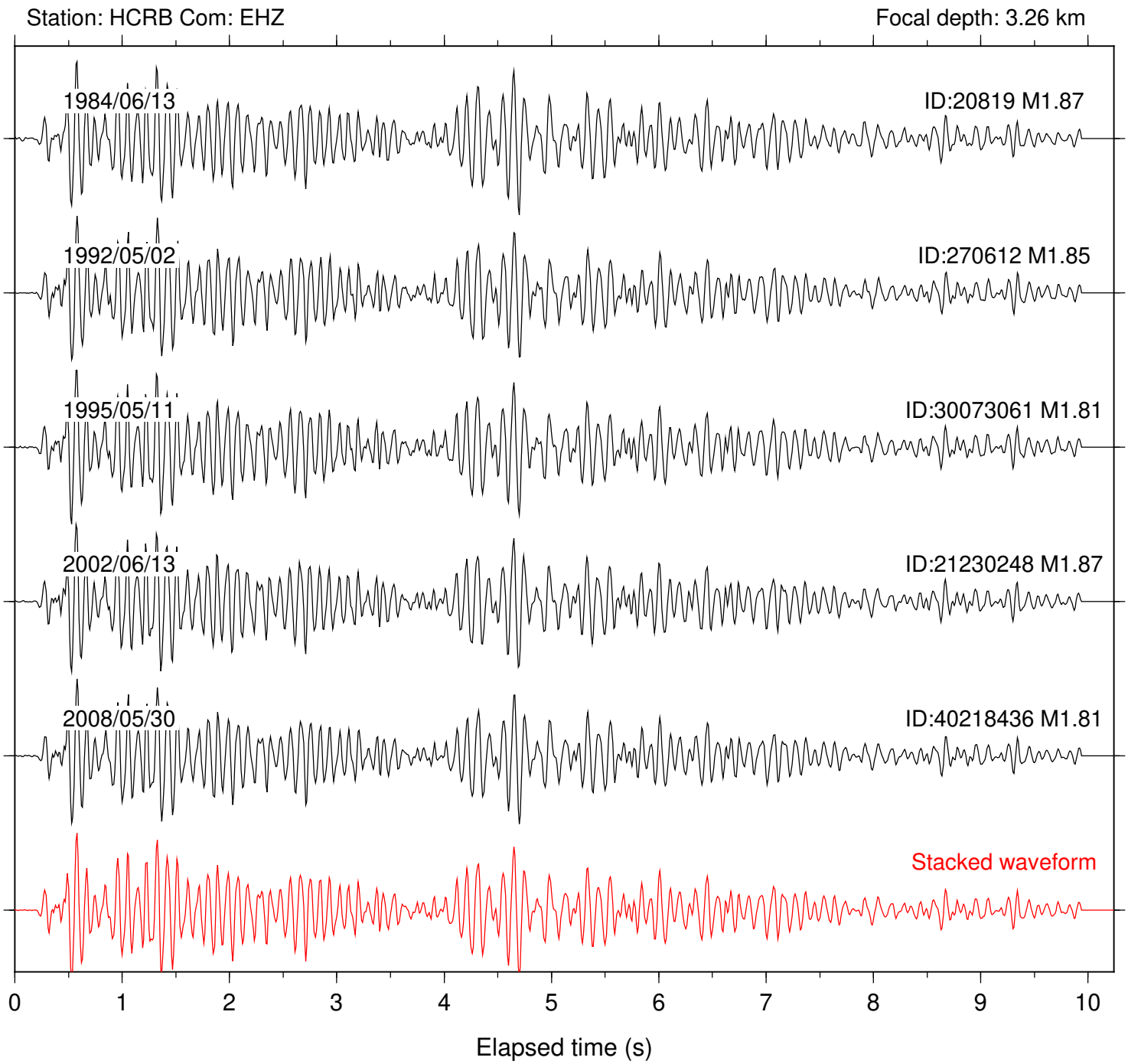
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.26 km
1984/06/13
ID:20819 M1.87
1992/05/02
ID:270612 M1.85
1995/05/11
ID:30073061 M1.81
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
Stacked waveform
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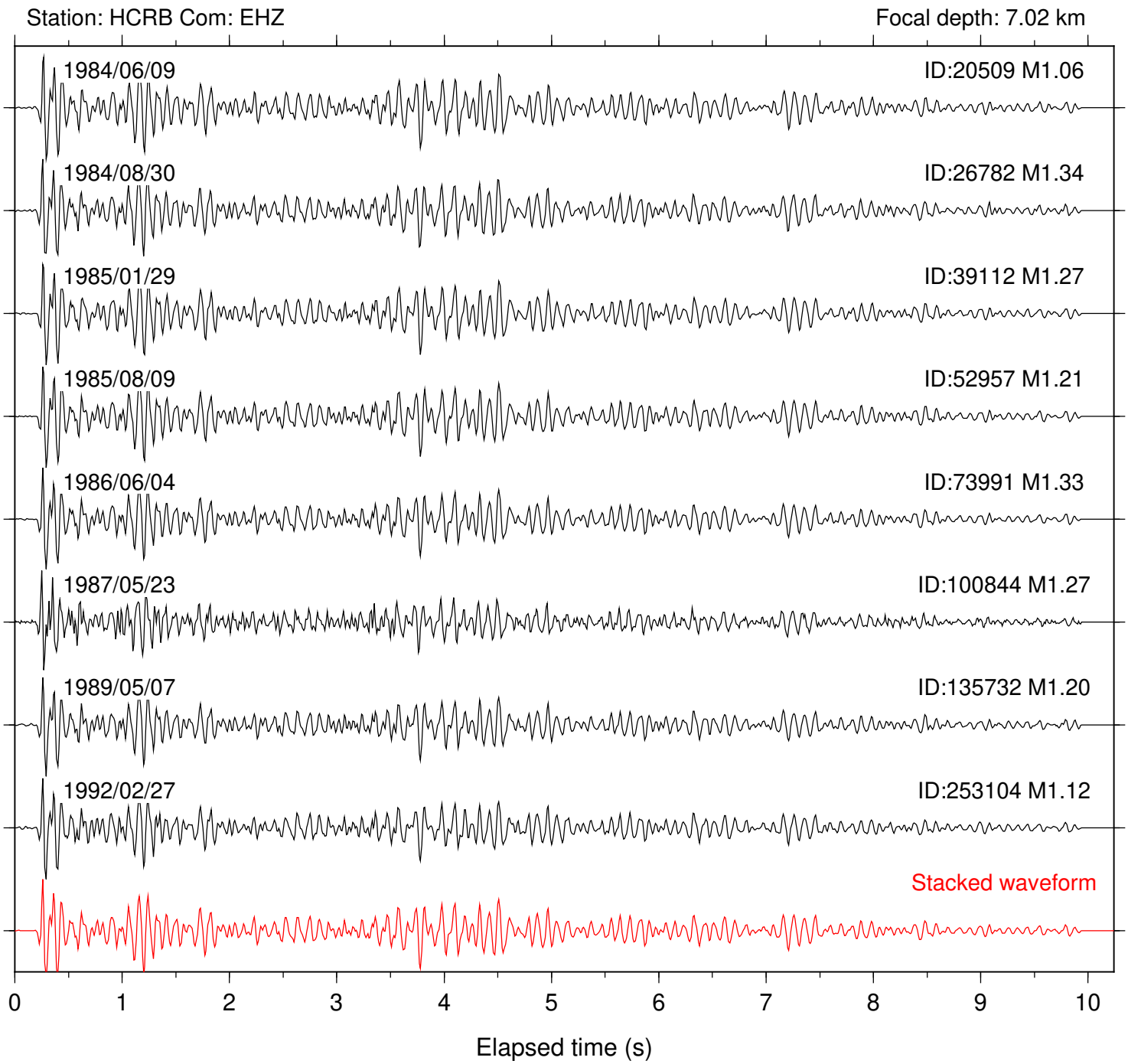
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.02 km
1984/06/09
ID:20509 M1.06
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1989/05/07
ID:135732 M1.20
1992/02/27
ID:253104 M1.12
Stacked waveform
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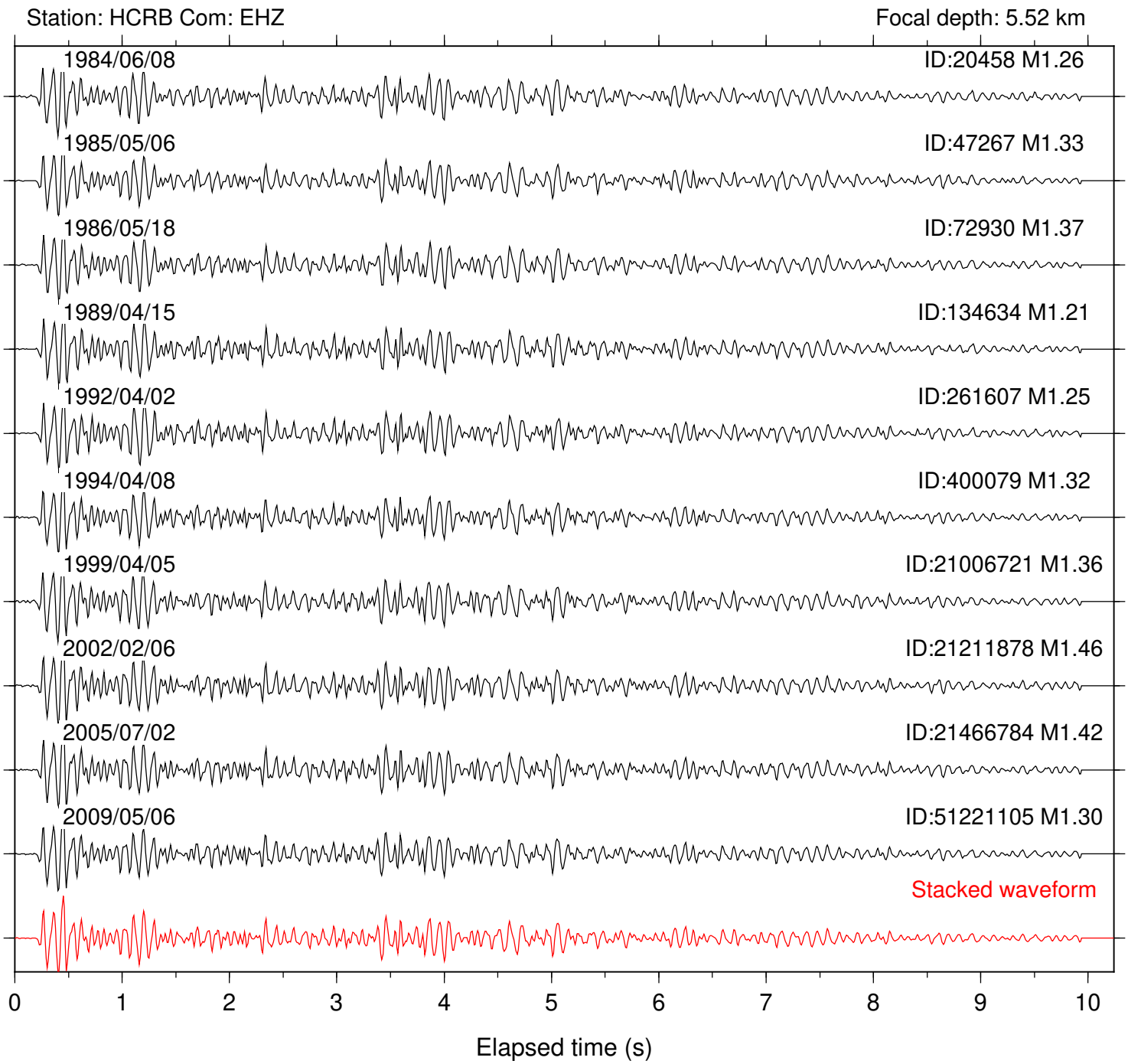
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.52 km
1984/06/08
ID:20458 M1.26
1985/05/06
ID:47267 M1.33
1986/05/18
ID:72930 M1.37
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
1994/04/08
ID:400079 M1.32
1999/04/05
ID:21006721 M1.36
2002/02/06
ID:21211878 M1.46
2005/07/02
ID:21466784 M1.42
2009/05/06
ID:51221105 M1.30
Stacked waveform
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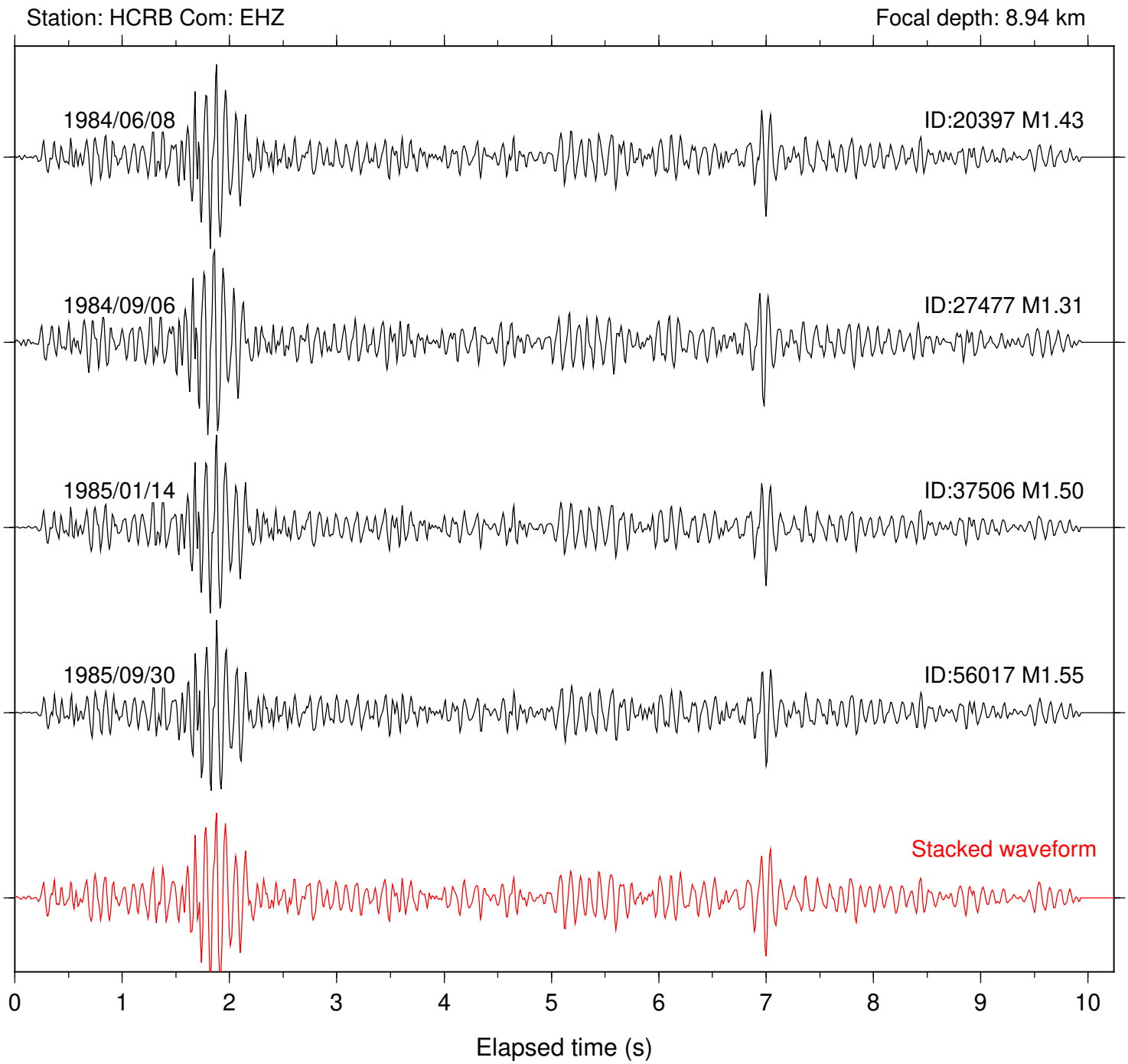
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1984/09/06
ID:27477 M1.31
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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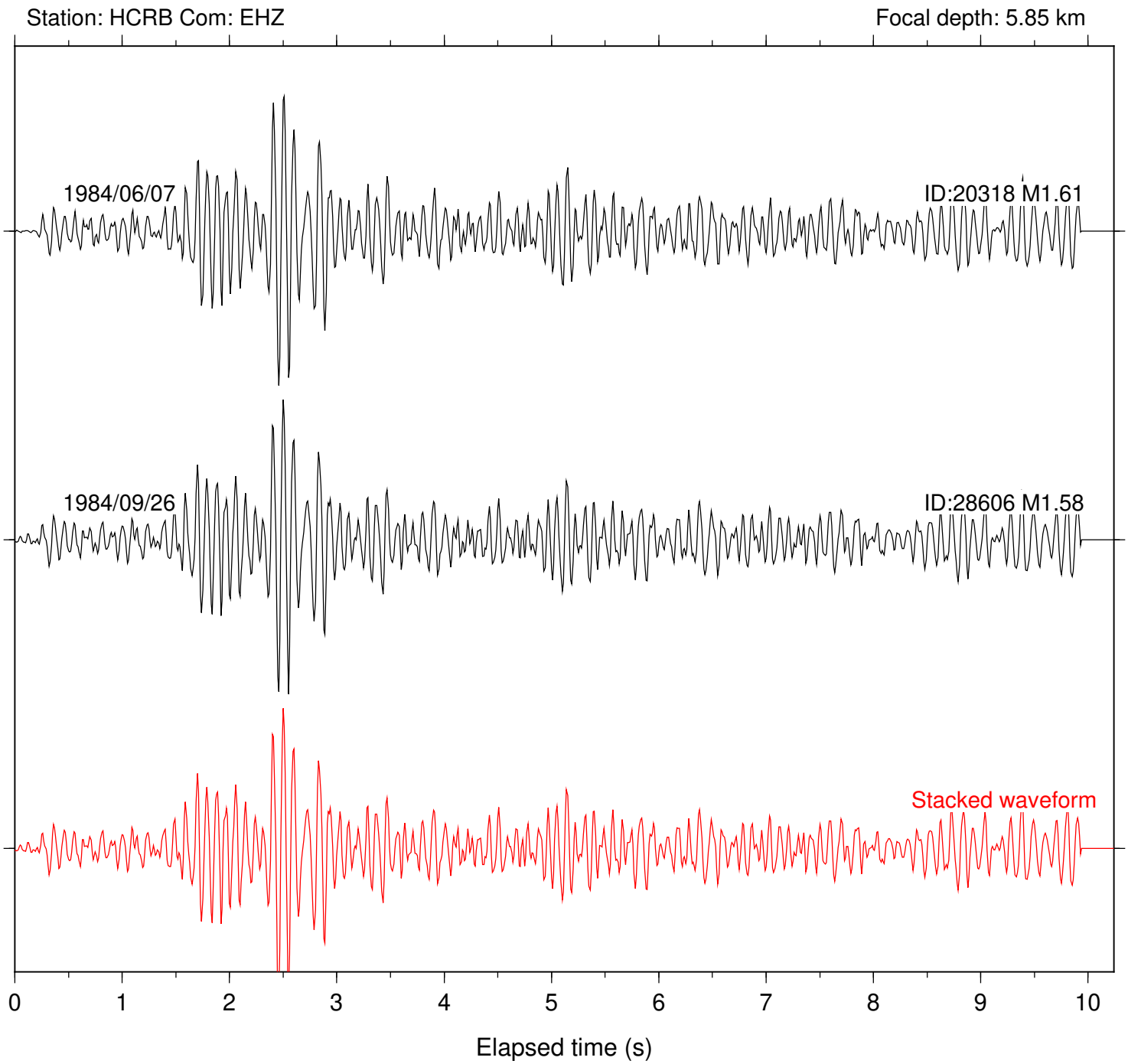
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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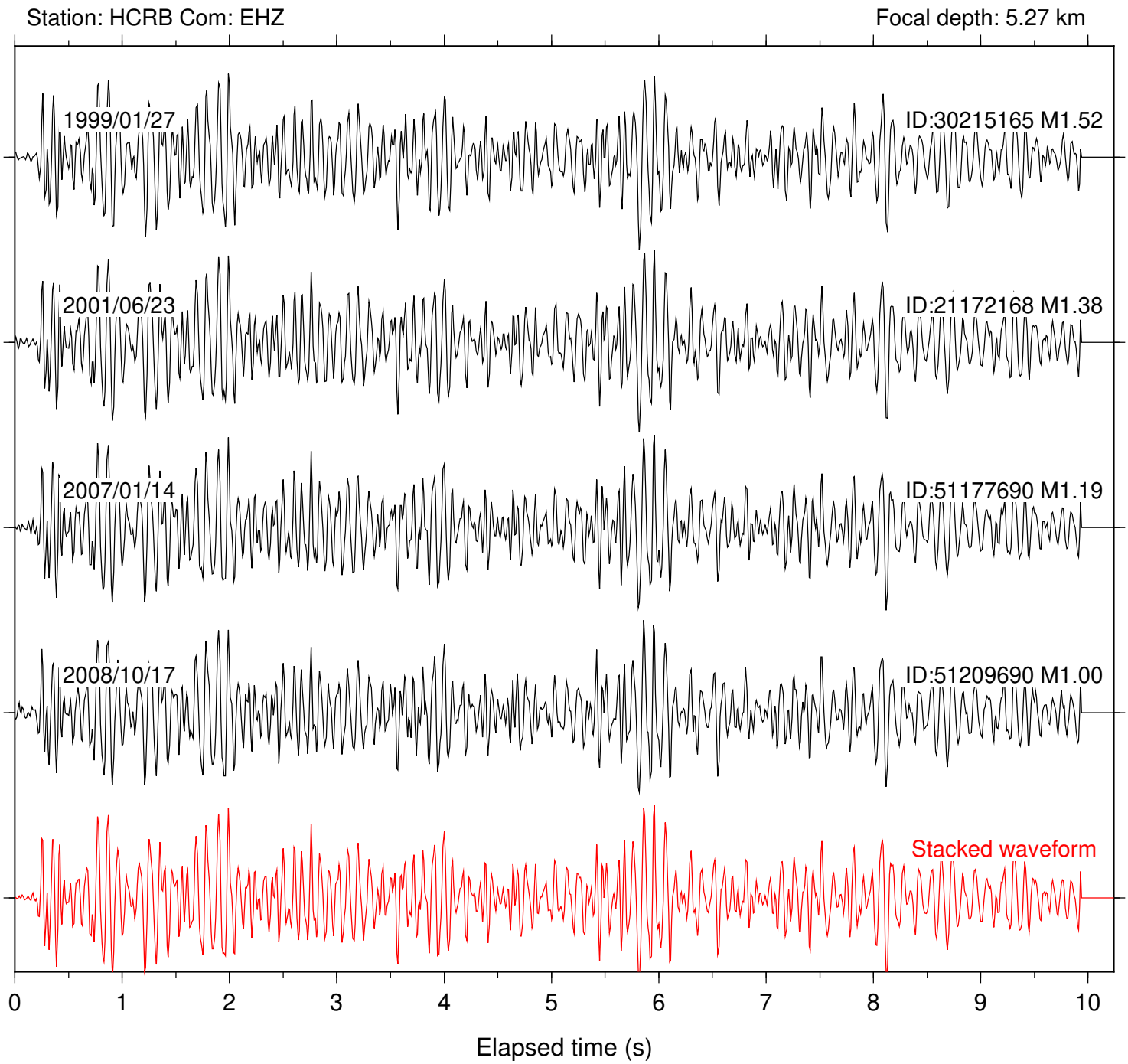
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.27 km
1999/01/27
ID:30215165 M1.52
2001/06/23
ID:21172168 M1.38
2007/01/14
ID:51177690 M1.19
2008/10/17
ID:51209690 M1.00
Stacked waveform
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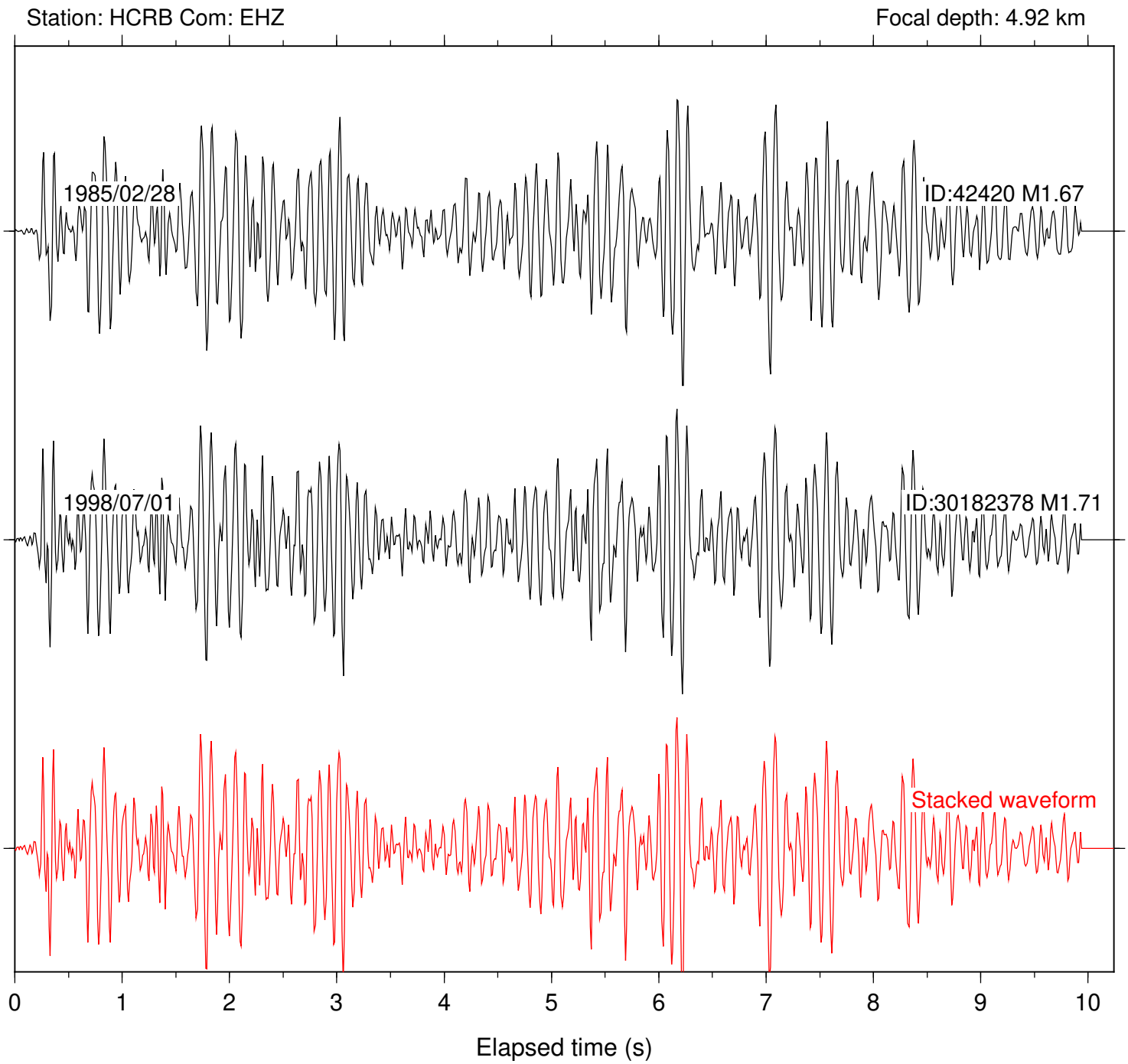
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.92 km
1985/02/28
ID:42420 M1.67
1998/07/01
ID:30182378 M1.71
Stacked waveform
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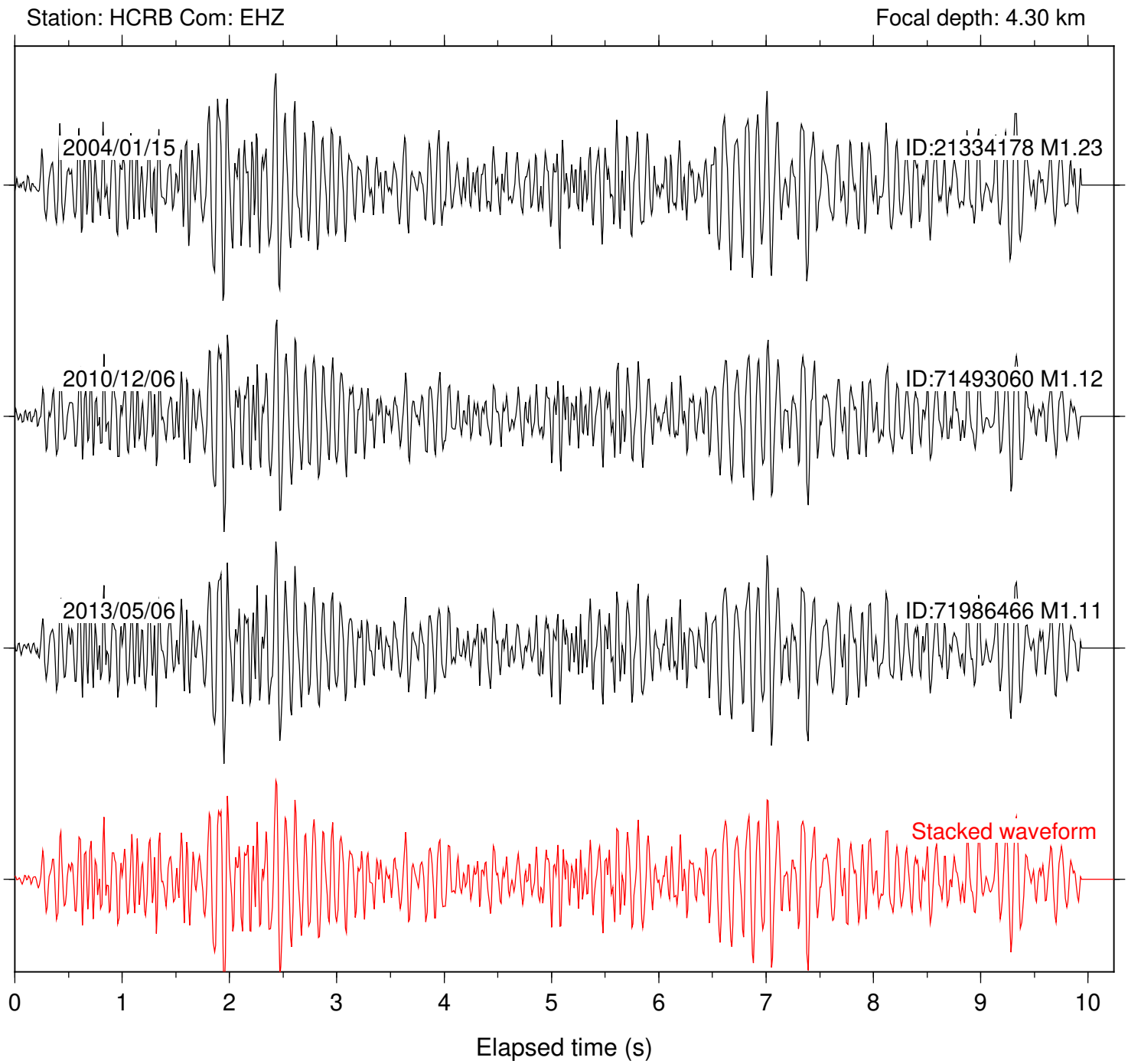
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.30 km
2004/01/15
ID:21334178 M1.23
2010/12/06
ID:71493060 M1.12
2013/05/06
ID:71986466 M1.11
Stacked waveform
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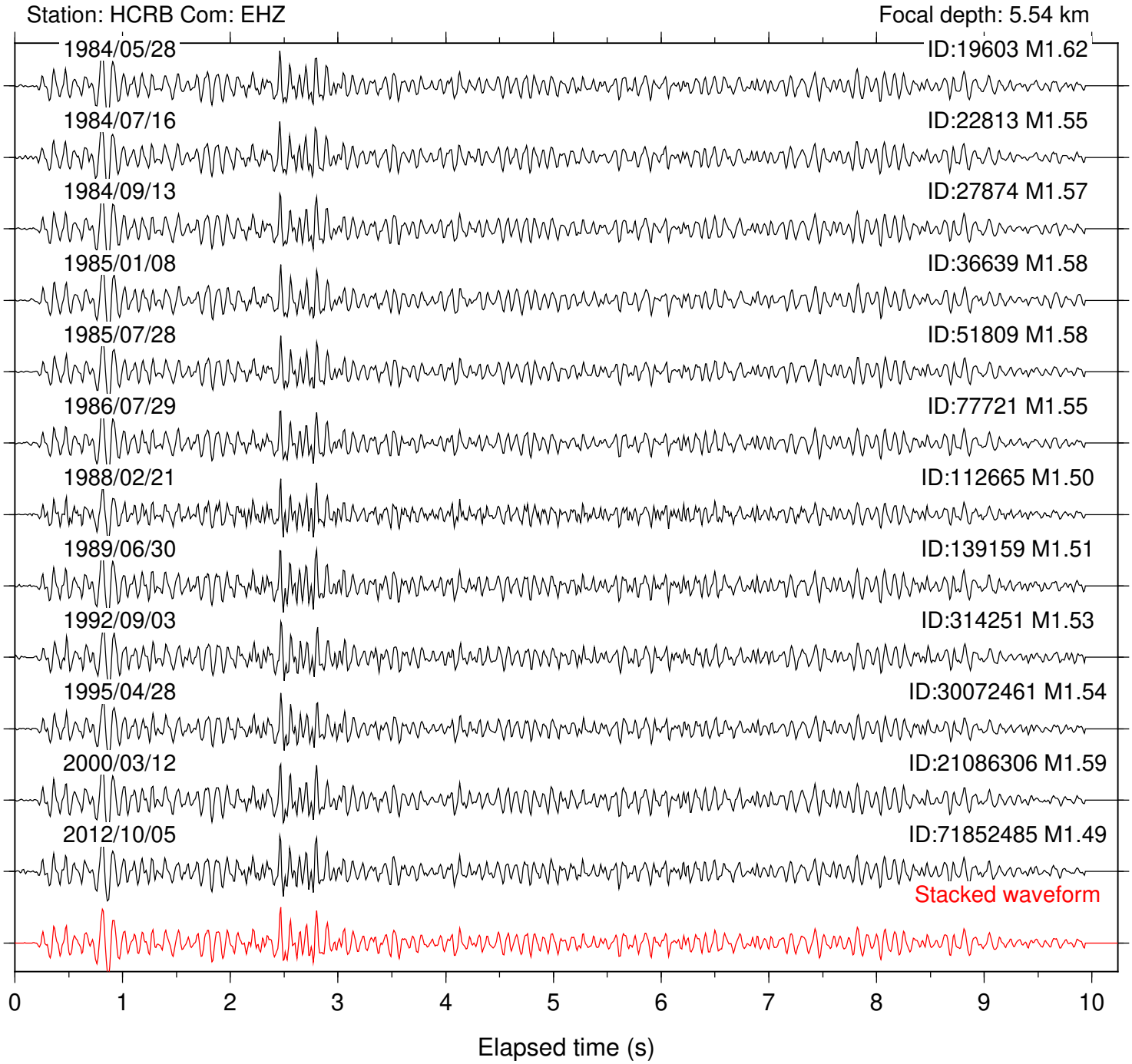
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.54 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
2000/03/12
ID:21086306 M1.59
2012/10/05
ID:71852485 M1.49
Stacked waveform
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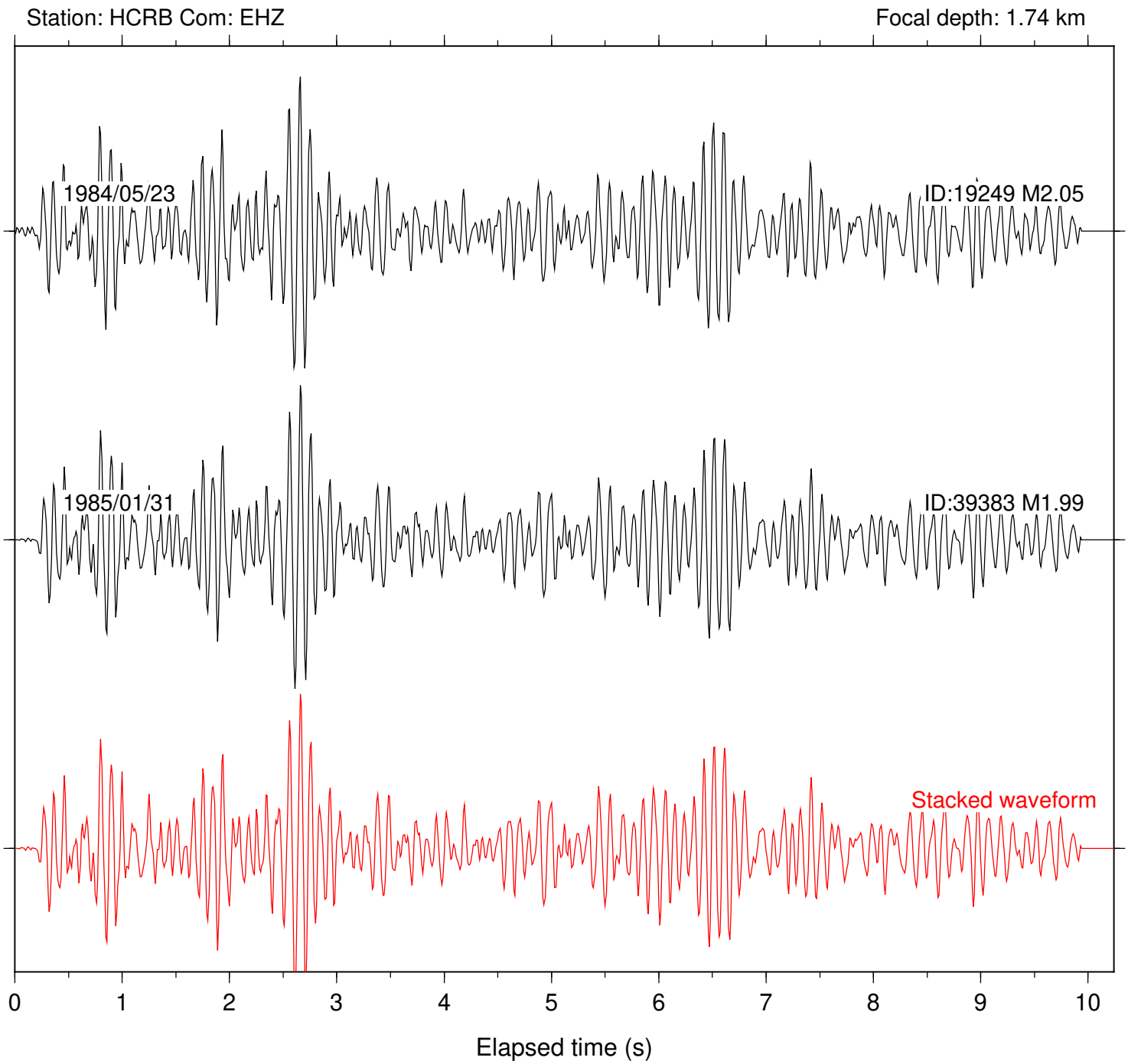
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 1.74 km
1984/05/23
ID:19249 M2.05
1985/01/31
ID:39383 M1.99
Stacked waveform
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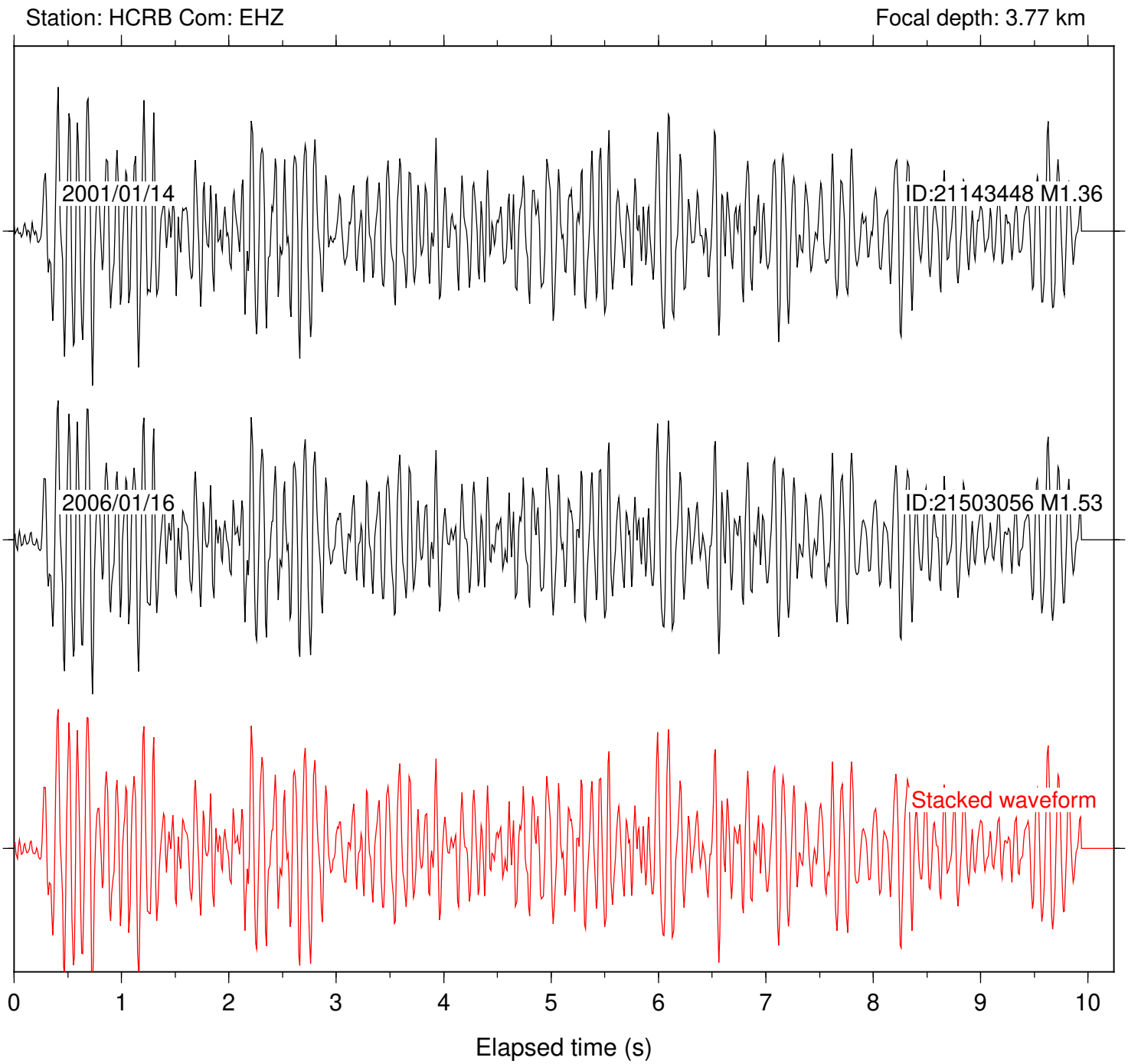
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.77 km
2001/01/14
ID:21143448 M1.36
2006/01/16
ID:21503056 M1.53
Stacked waveform
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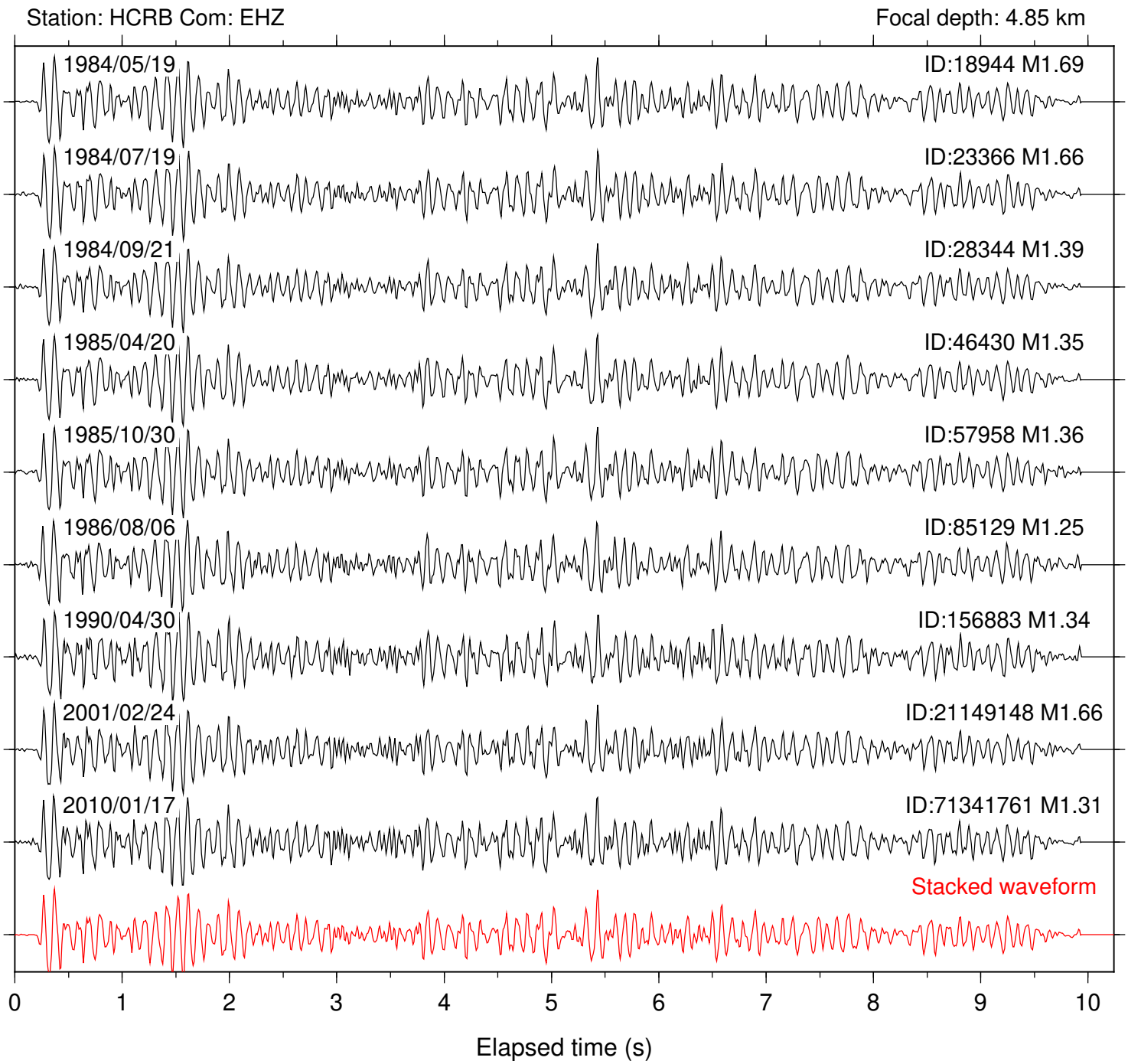
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.85 km
1984/05/19
ID:18944 M1.69
1984/07/19
ID:23366 M1.66
1984/09/21
ID:28344 M1.39
1985/04/20
ID:46430 M1.35
1985/10/30
ID:57958 M1.36
1986/08/06
ID:85129 M1.25
1990/04/30
ID:156883 M1.34
2001/02/24
ID:21149148 M1.66
2010/01/17
ID:71341761 M1.31
Stacked waveform
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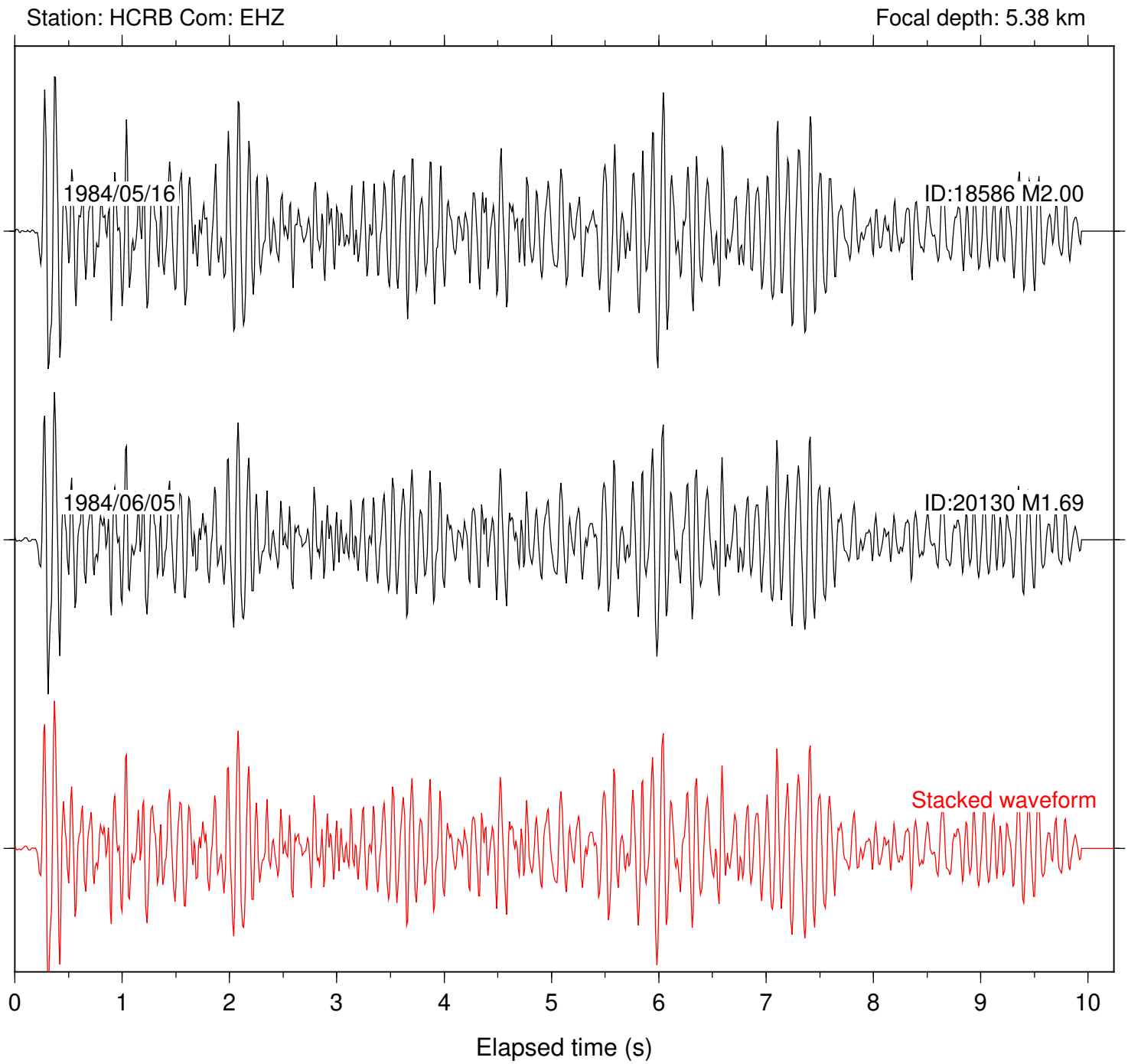
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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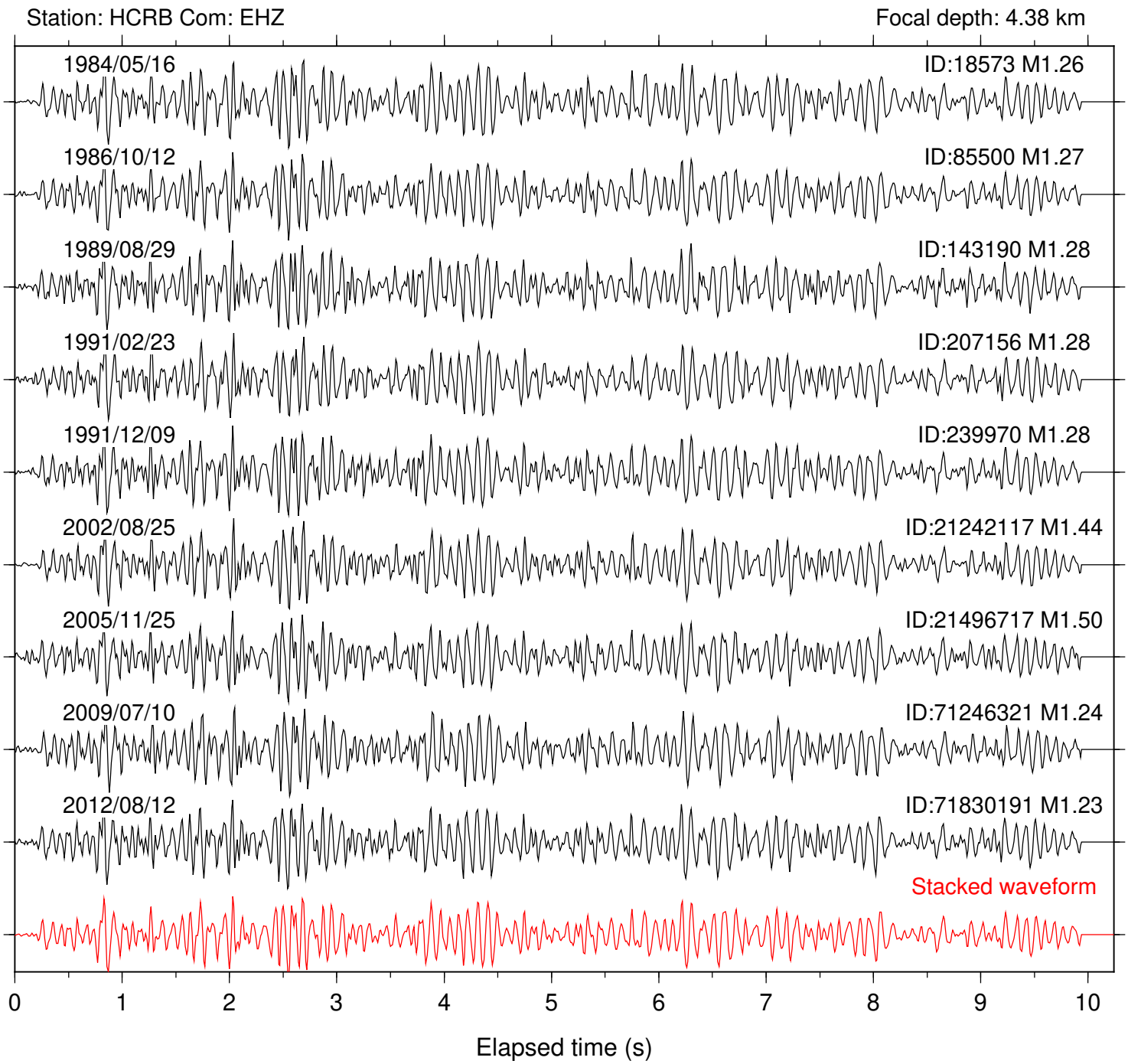
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.38 km
1984/05/16
ID:18573 M1.26
1986/10/12
ID:85500 M1.27
1989/08/29
ID:143190 M1.28
1991/02/23
ID:207156 M1.28
1991/12/09
ID:239970 M1.28
2002/08/25
ID:21242117 M1.44
2005/11/25
ID:21496717 M1.50
2009/07/10
ID:71246321 M1.24
2012/08/12
ID:71830191 M1.23
Stacked waveform
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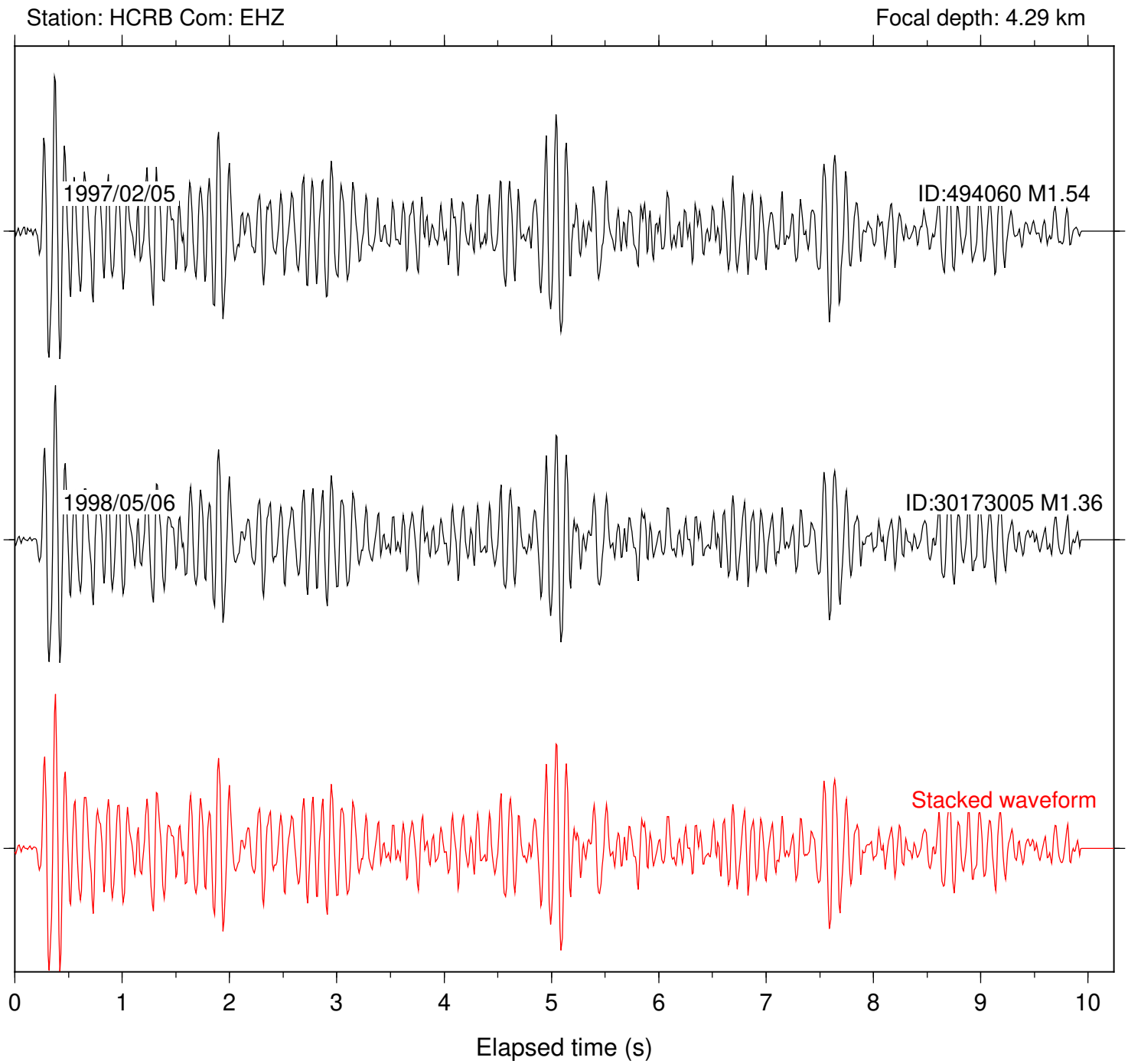
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.29 km
1997/02/05
ID:494060 M1.54
1998/05/06
ID:30173005 M1.36
Stacked waveform
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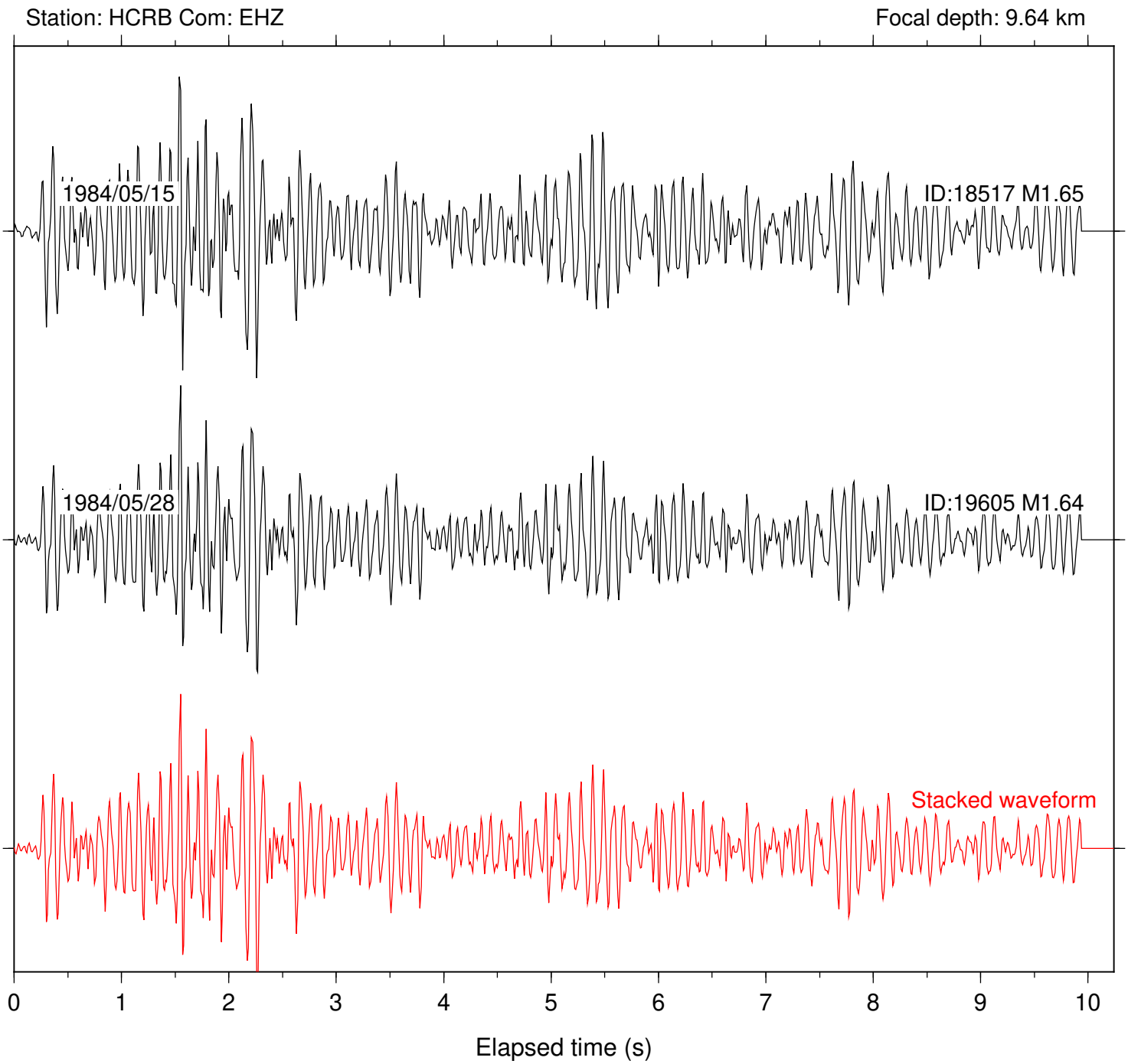
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 9.64 km
1984/05/15
ID:18517 M1.65
1984/05/28
ID:19605 M1.64
Stacked waveform
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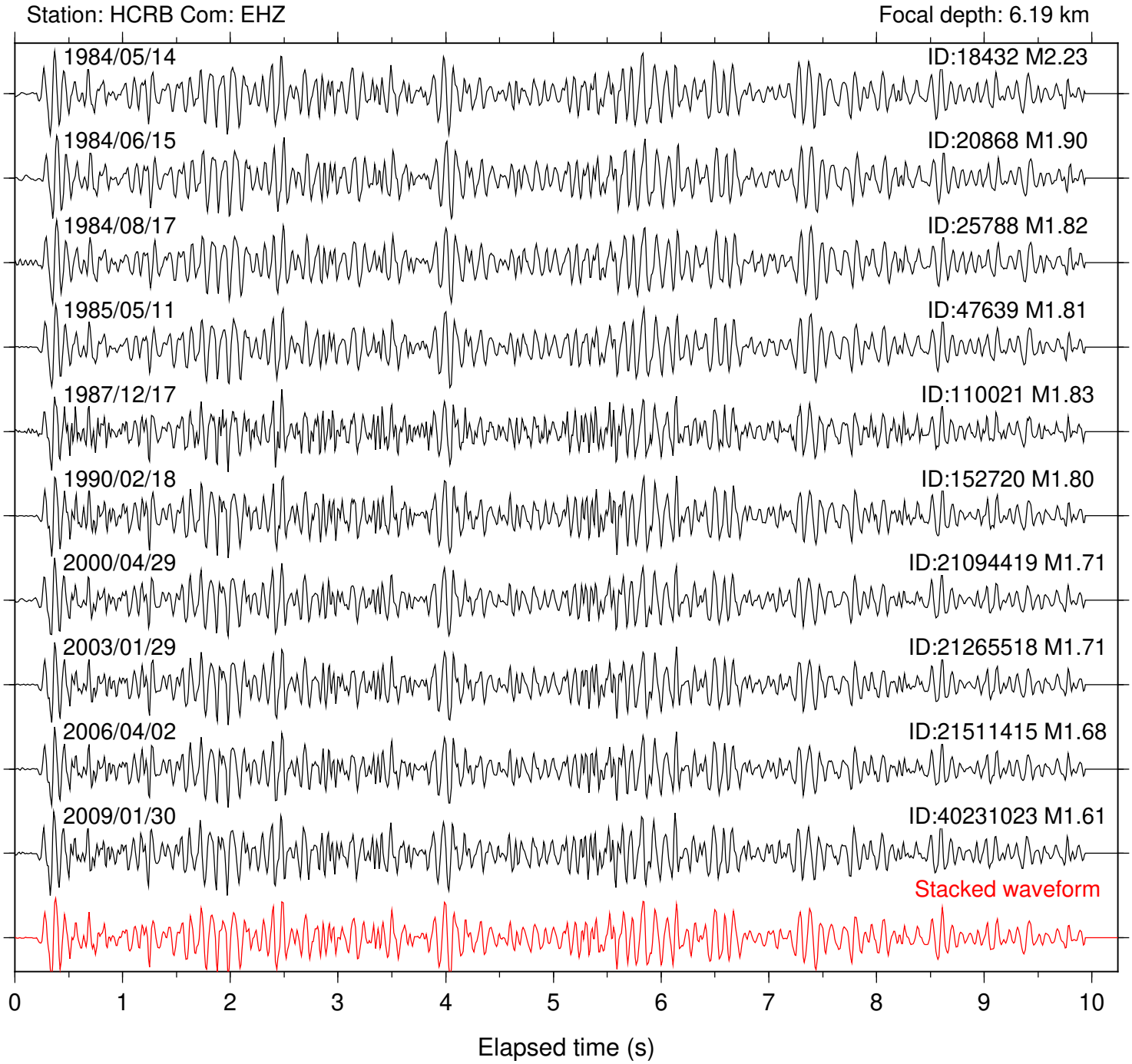
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.19 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1985/05/11
ID:47639 M1.81
1987/12/17
ID:110021 M1.83
1990/02/18
ID:152720 M1.80
2000/04/29
ID:21094419 M1.71
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
Stacked waveform
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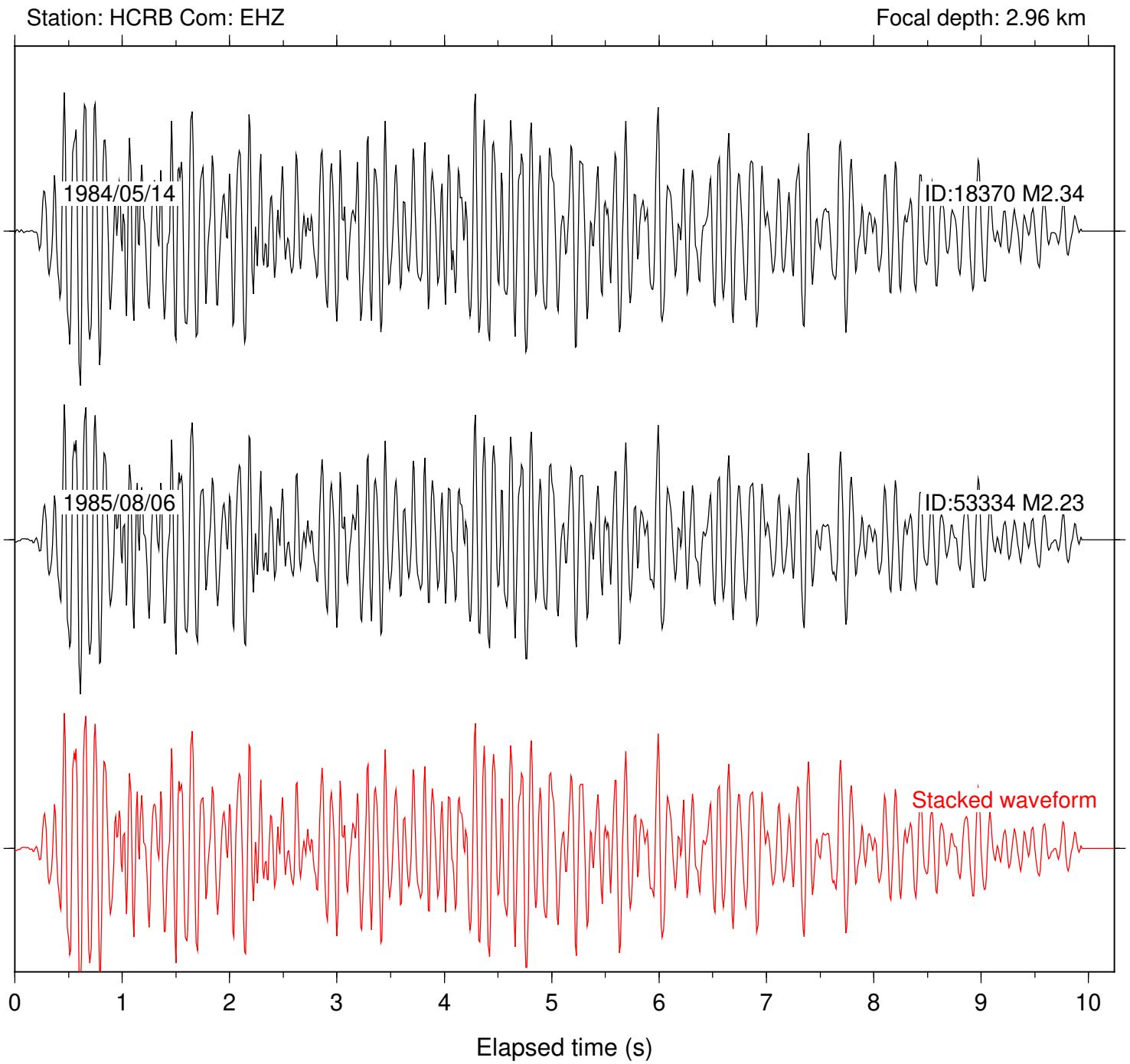
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.96 km
1984/05/14
ID:18370 M2.34
1985/08/06
ID:53334 M2.23
Stacked waveform
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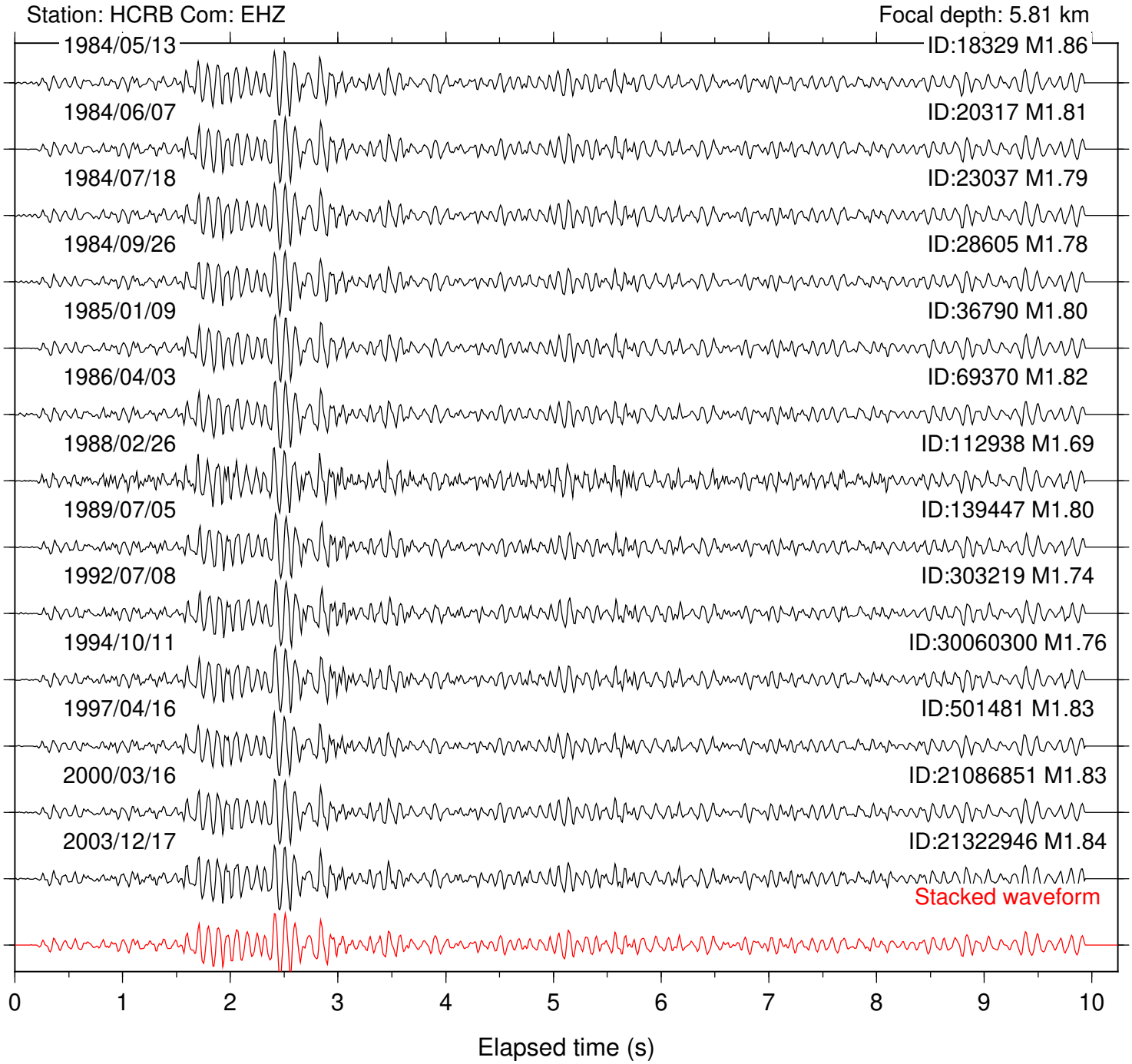
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.81 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1984/09/26
ID:28605 M1.78
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1992/07/08
ID:303219 M1.74
1994/10/11
ID:30060300 M1.76
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
2003/12/17
ID:21322946 M1.84
Stacked waveform
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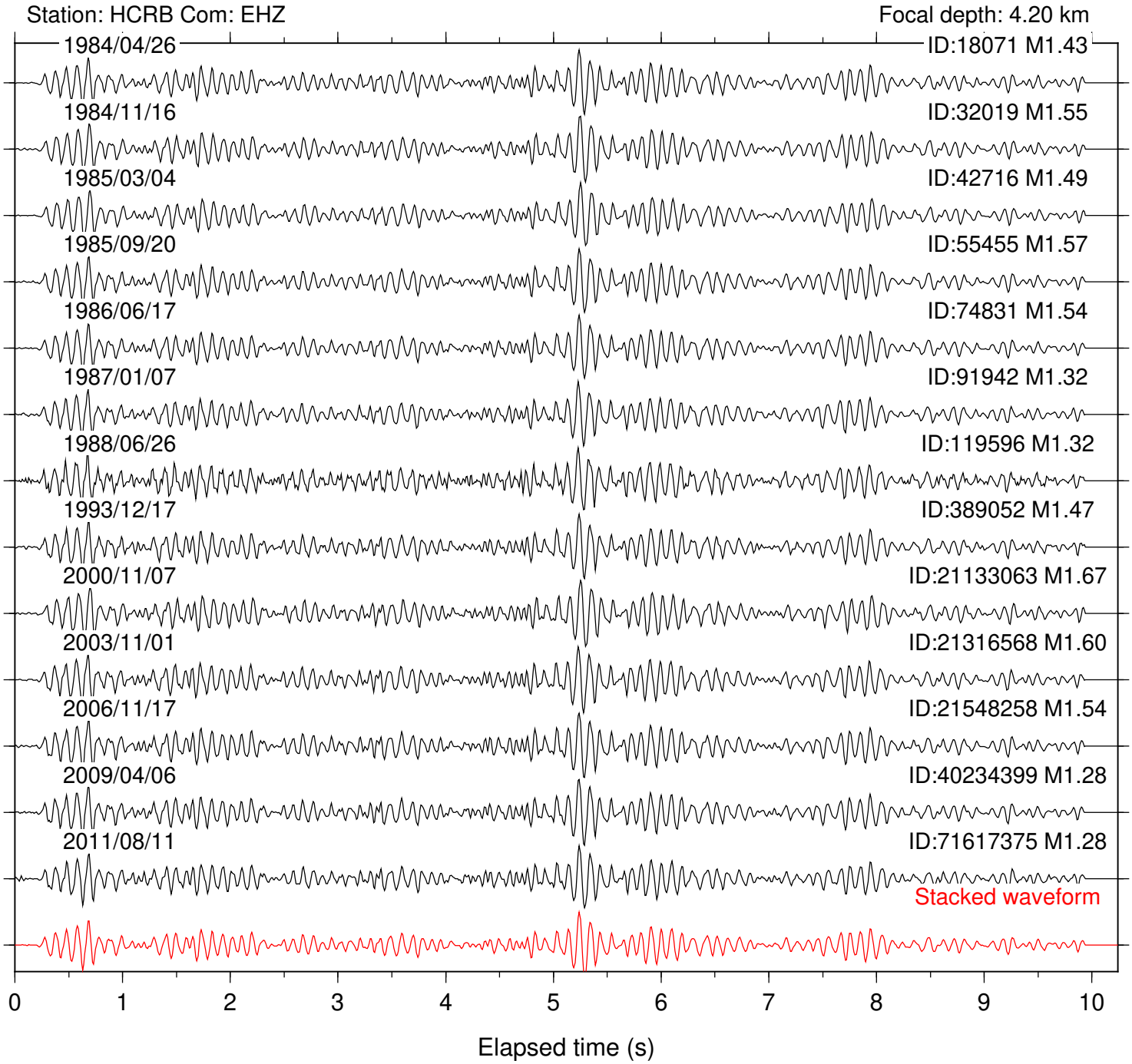
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.20 km
1984/04/26
ID:18071 M1.43
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1985/09/20
ID:55455 M1.57
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
1988/06/26
ID:119596 M1.32
1993/12/17
ID:389052 M1.47
2000/11/07
ID:21133063 M1.67
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
2009/04/06
ID:40234399 M1.28
2011/08/11
ID:71617375 M1.28
Stacked waveform
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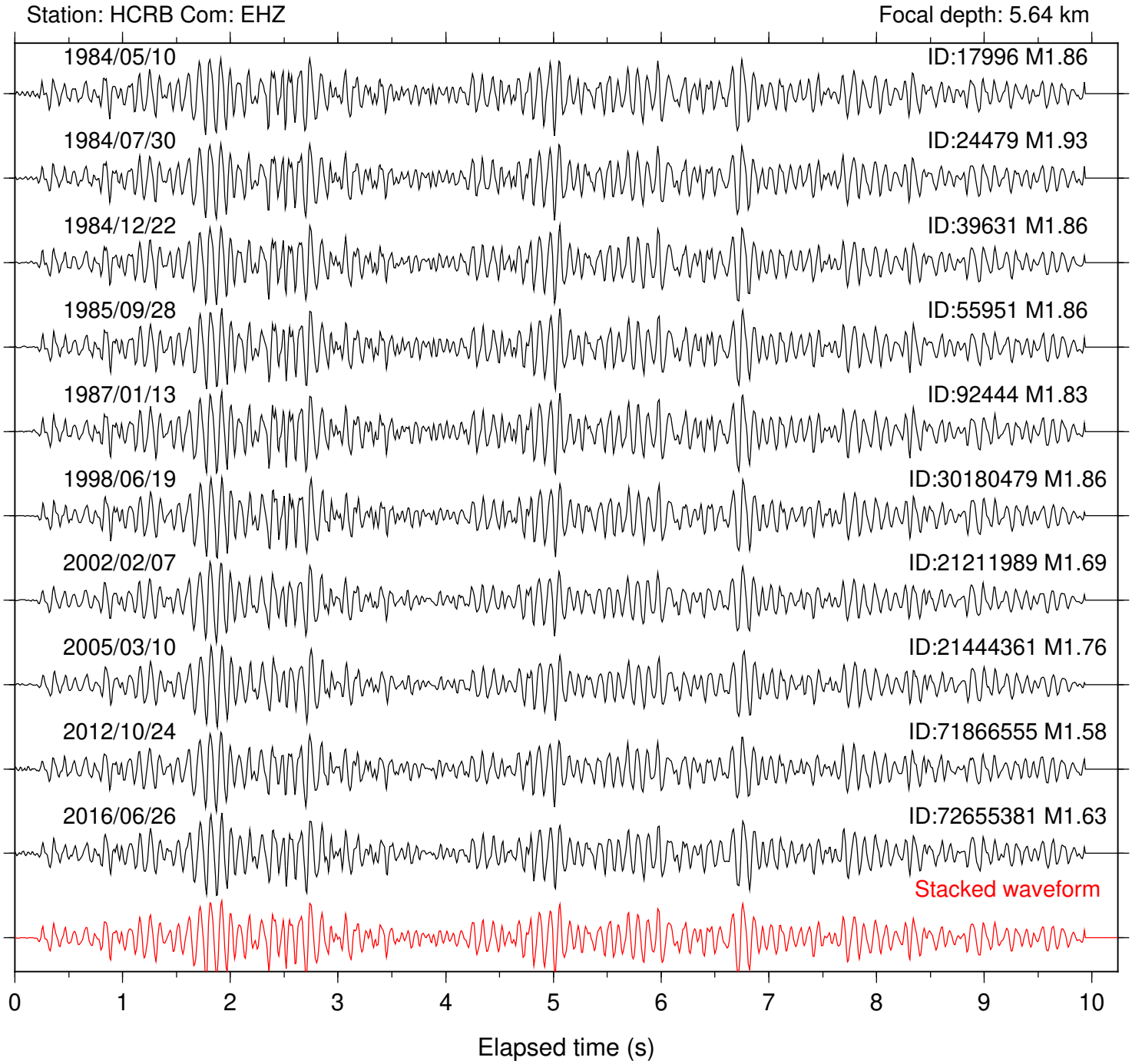
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.64 km
1984/05/10
ID:17996 M1.86
1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1998/06/19
ID:30180479 M1.86
2002/02/07
ID:21211989 M1.69
2005/03/10
ID:21444361 M1.76
2012/10/24
ID:71866555 M1.58
2016/06/26
ID:72655381 M1.63
Stacked waveform
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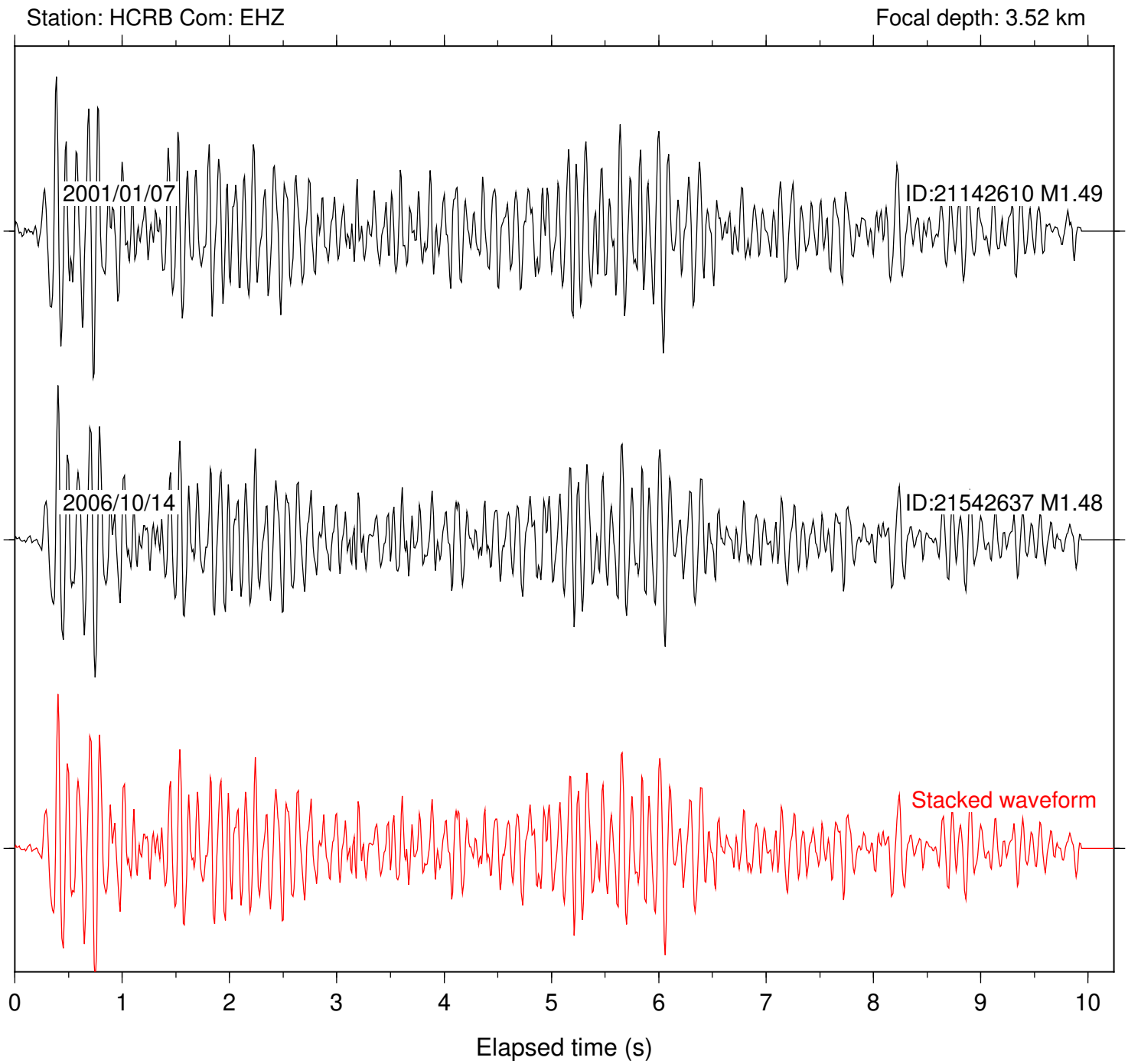
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.52 km
2001/01/07
ID:21142610 M1.49
2006/10/14
ID:21542637 M1.48
Stacked waveform
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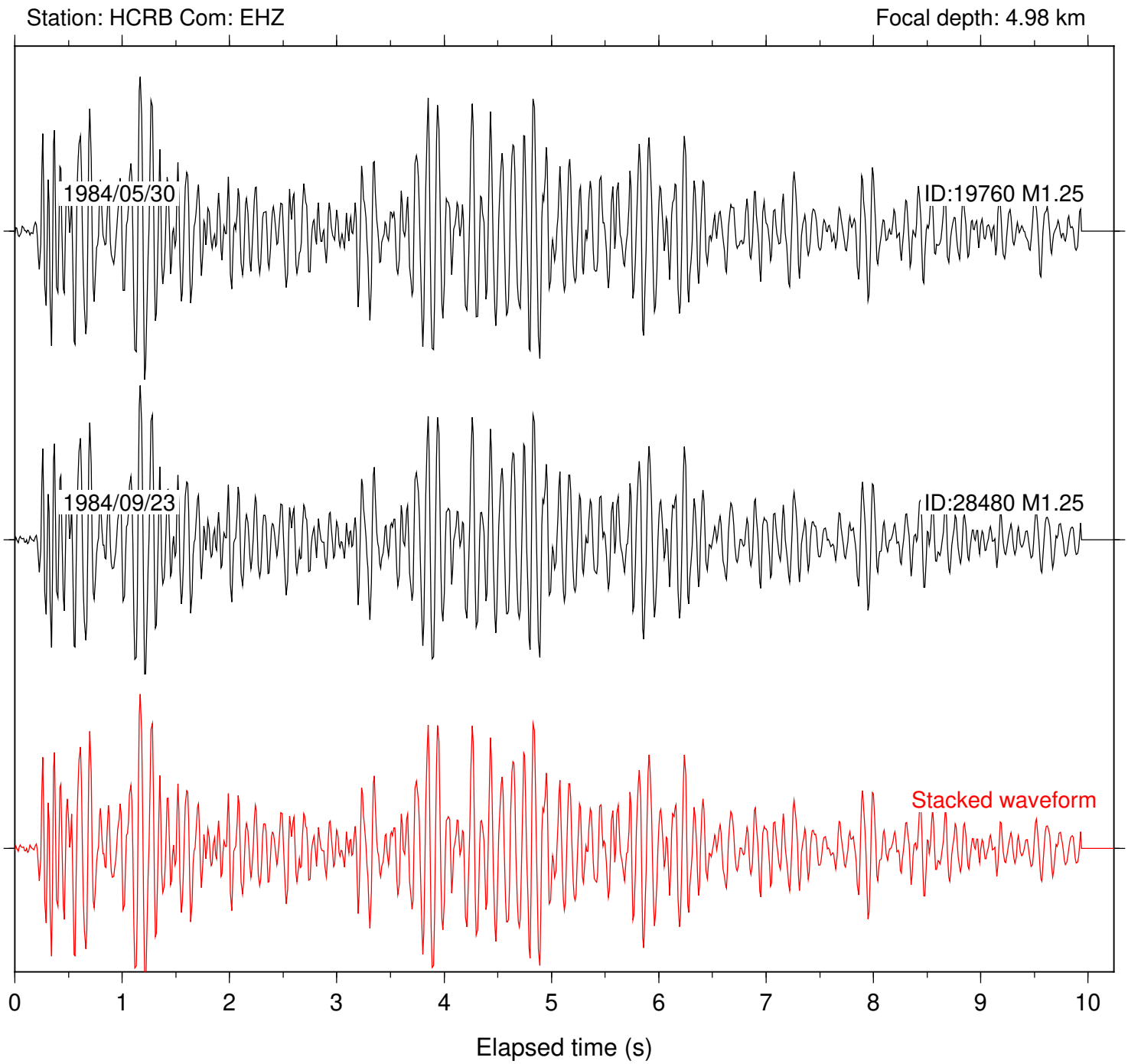
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.98 km
1984/05/30
ID:19760 M1.25
1984/09/23
ID:28480 M1.25
Stacked waveform
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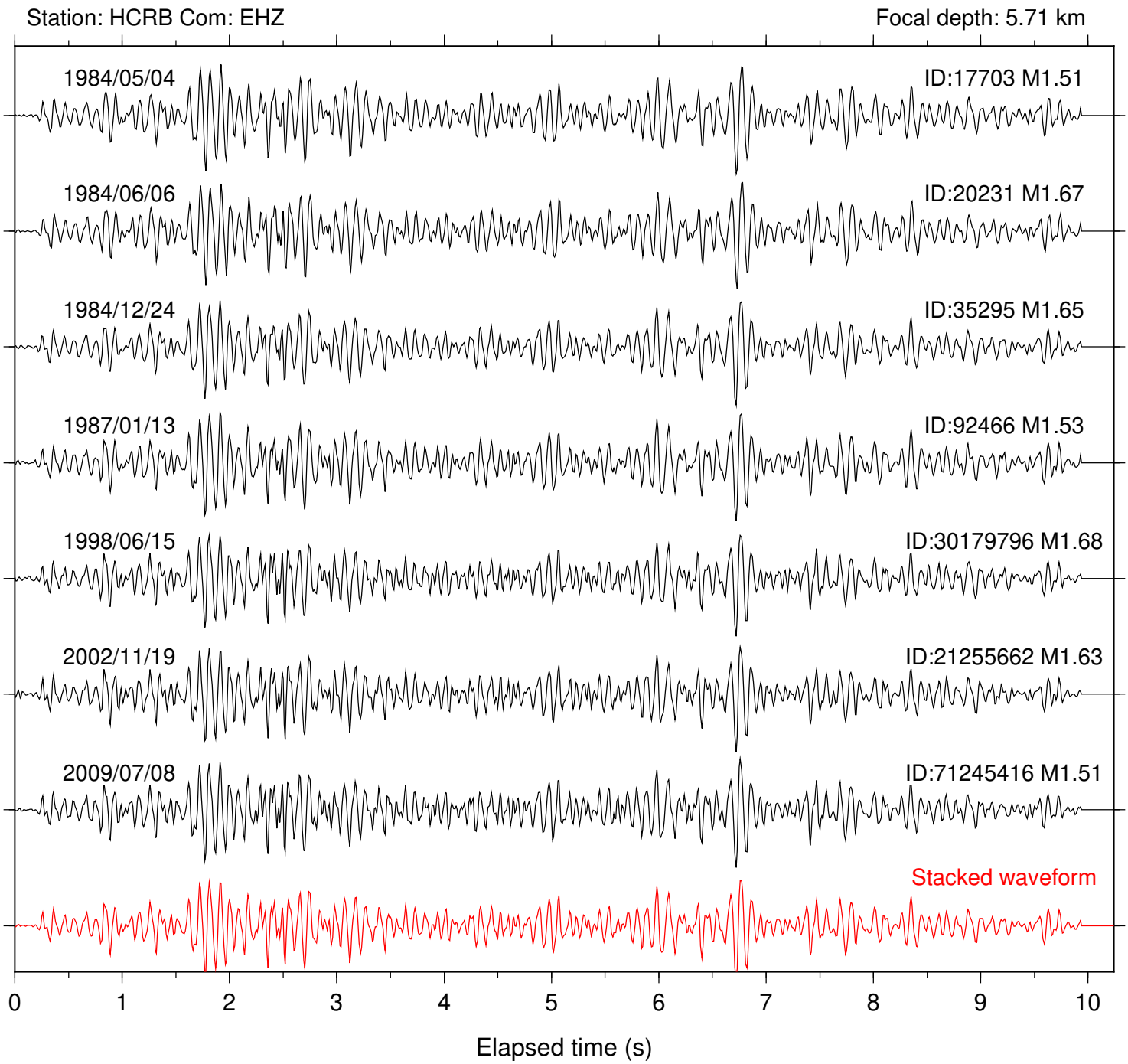
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.71 km
1984/05/04
ID:17703 M1.51
1984/06/06
ID:20231 M1.67
1984/12/24
ID:35295 M1.65
1987/01/13
ID:92466 M1.53
1998/06/15
ID:30179796 M1.68
2002/11/19
ID:21255662 M1.63
2009/07/08
ID:71245416 M1.51
Stacked waveform
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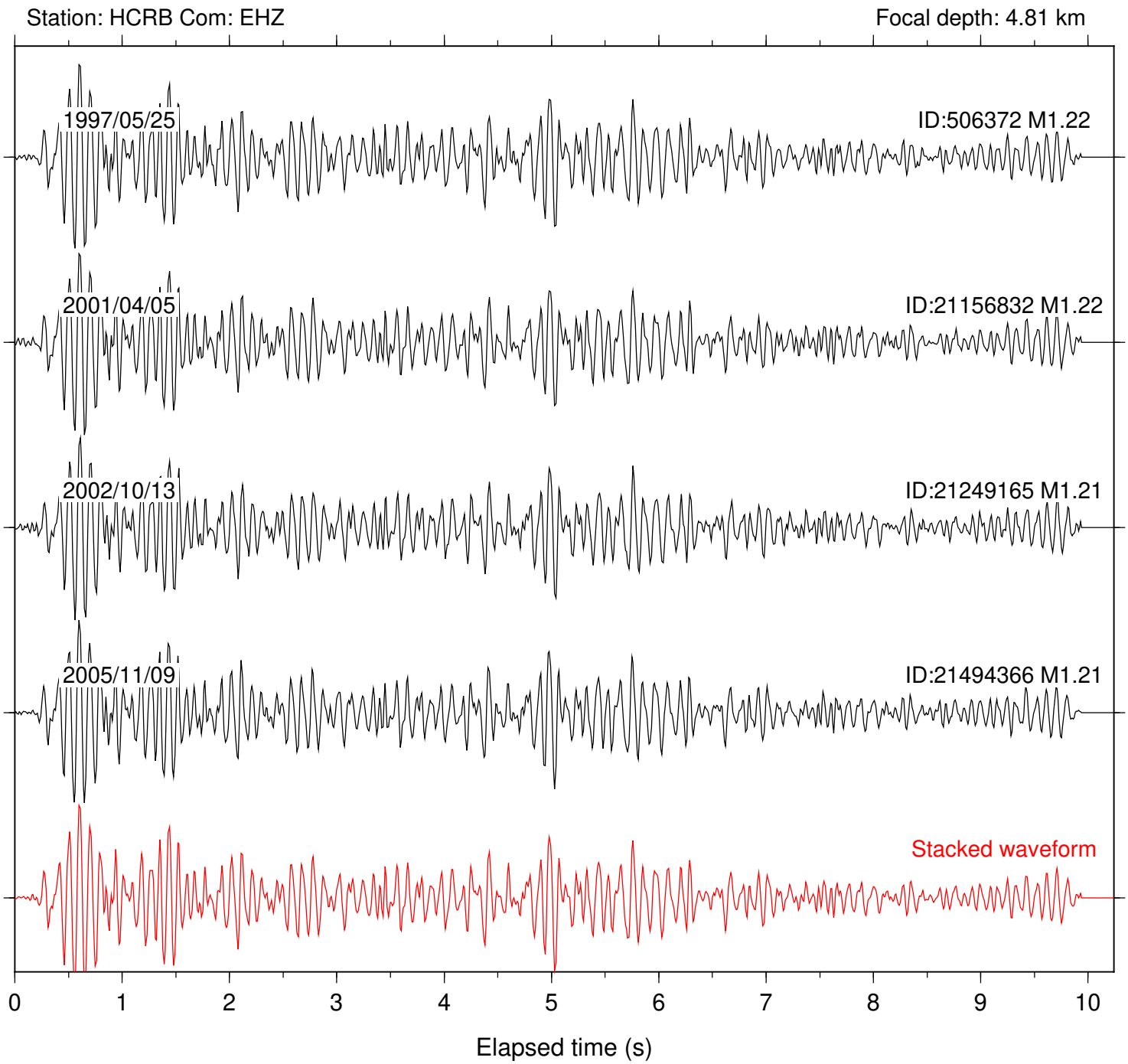
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.81 km
1997/05/25
ID:506372 M1.22
2001/04/05
ID:21156832 M1.22
2002/10/13
ID:21249165 M1.21
2005/11/09
ID:21494366 M1.21
Stacked waveform
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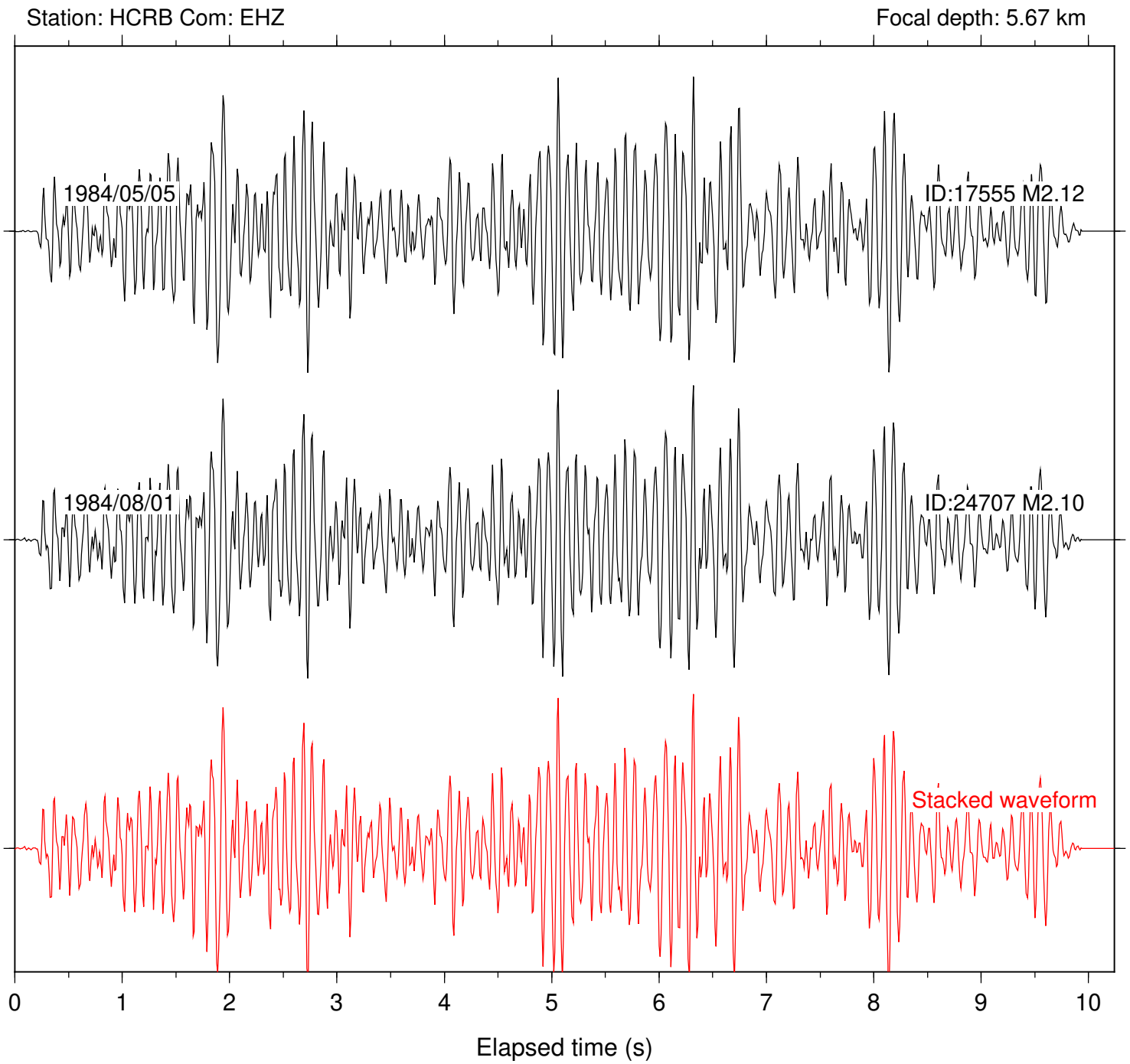
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.67 km
1984/05/05
ID:17555 M2.12
1984/08/01
ID:24707 M2.10
Stacked waveform
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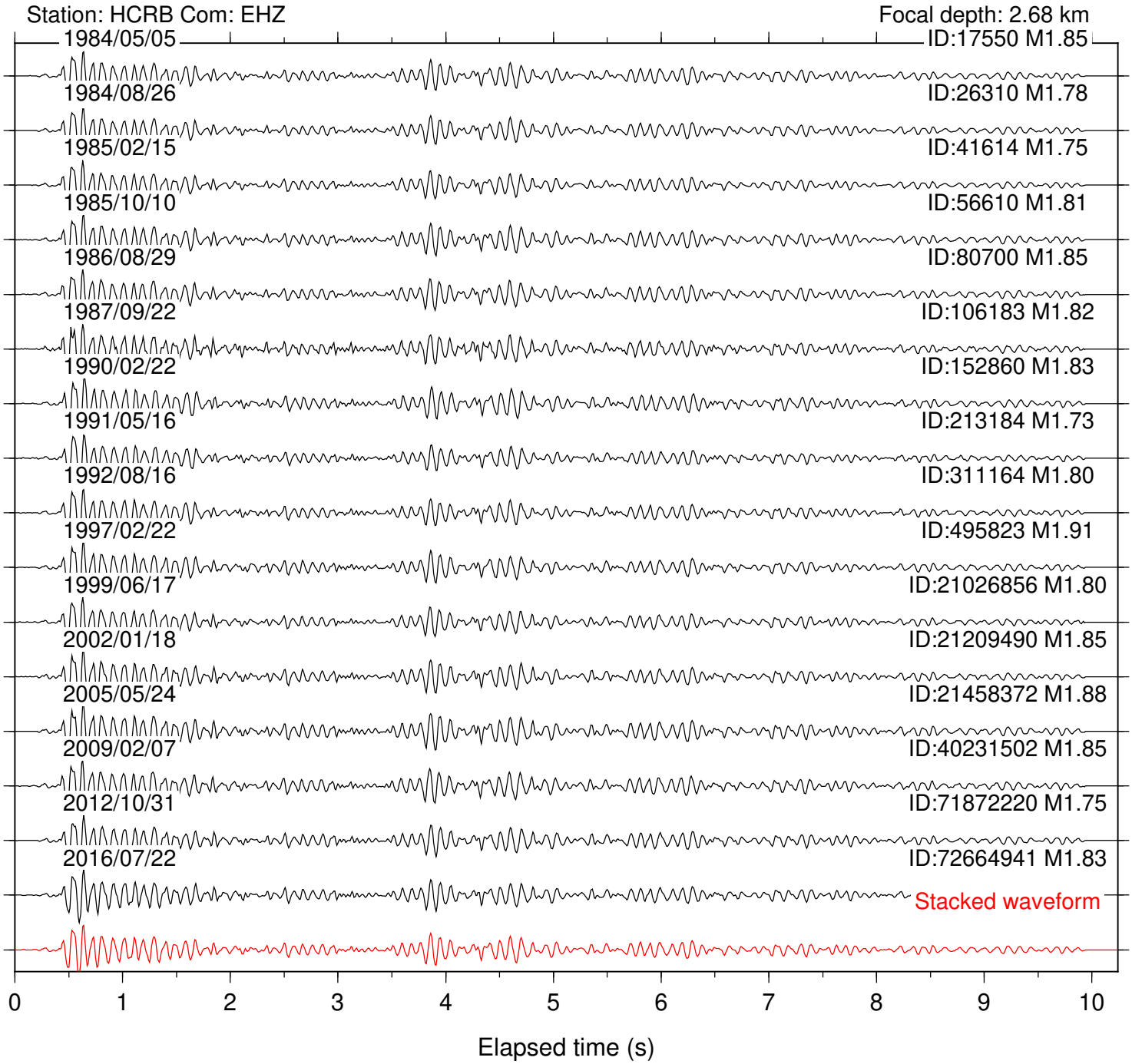
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.68 km
1984/05/05
ID:17550 M1.85
1984/08/26
ID:26310 M1.78
1985/02/15
ID:41614 M1.75
1985/10/10
ID:56610 M1.81
1986/08/29
ID:80700 M1.85
1987/09/22
ID:106183 M1.82
1990/02/22
ID:152860 M1.83
1991/05/16
ID:213184 M1.73
1992/08/16
ID:311164 M1.80
1997/02/22
ID:495823 M1.91
1999/06/17
ID:21026856 M1.80
2002/01/18
ID:21209490 M1.85
2005/05/24
ID:21458372 M1.88
2009/02/07
ID:40231502 M1.85
2012/10/31
ID:71872220 M1.75
2016/07/22
ID:72664941 M1.83
Stacked waveform
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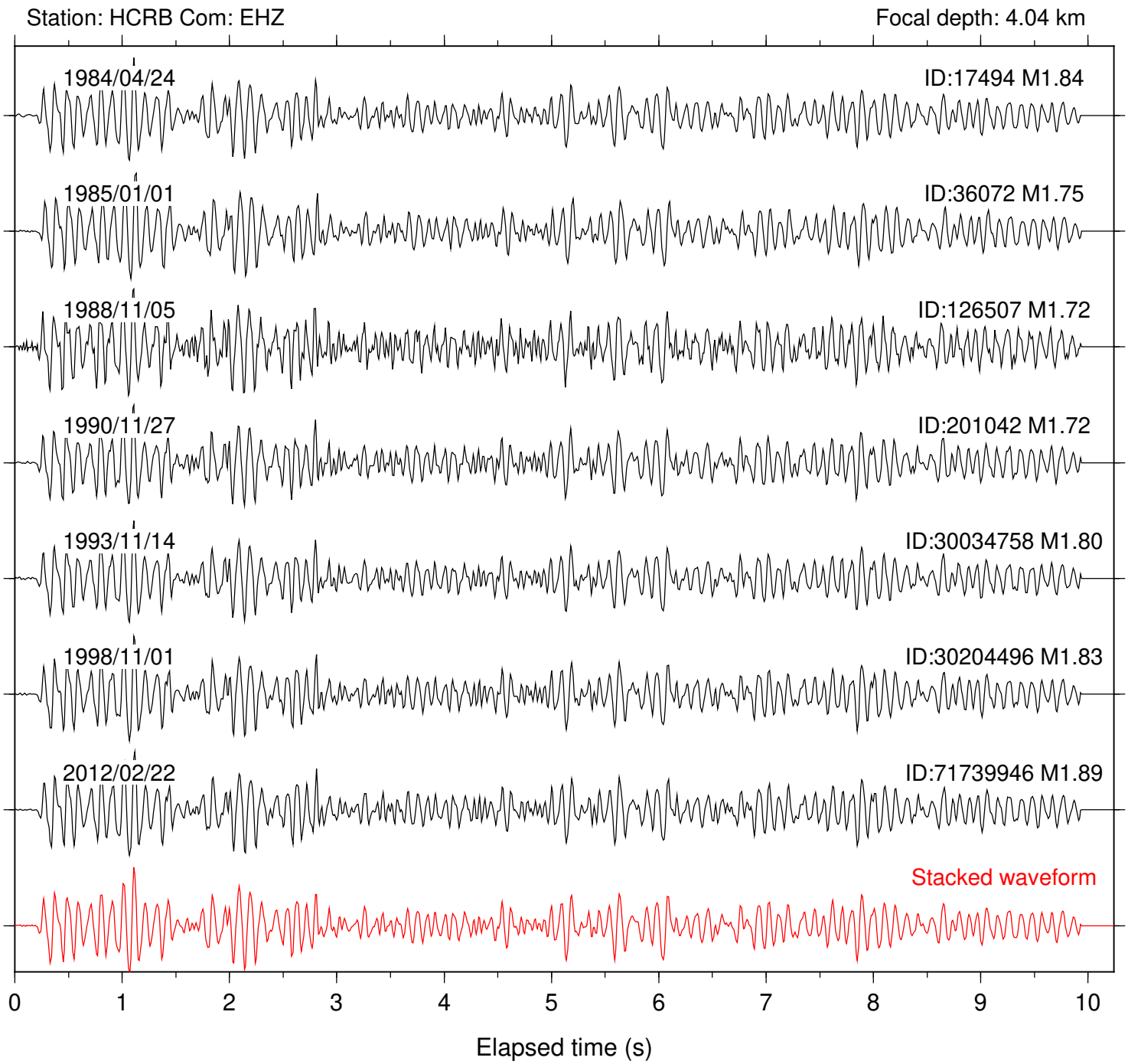
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 4.04 km
1984/04/24
ID:17494 M1.84
1985/01/01
ID:36072 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
1993/11/14
ID:30034758 M1.80
1998/11/01
ID:30204496 M1.83
2012/02/22
ID:71739946 M1.89
Stacked waveform
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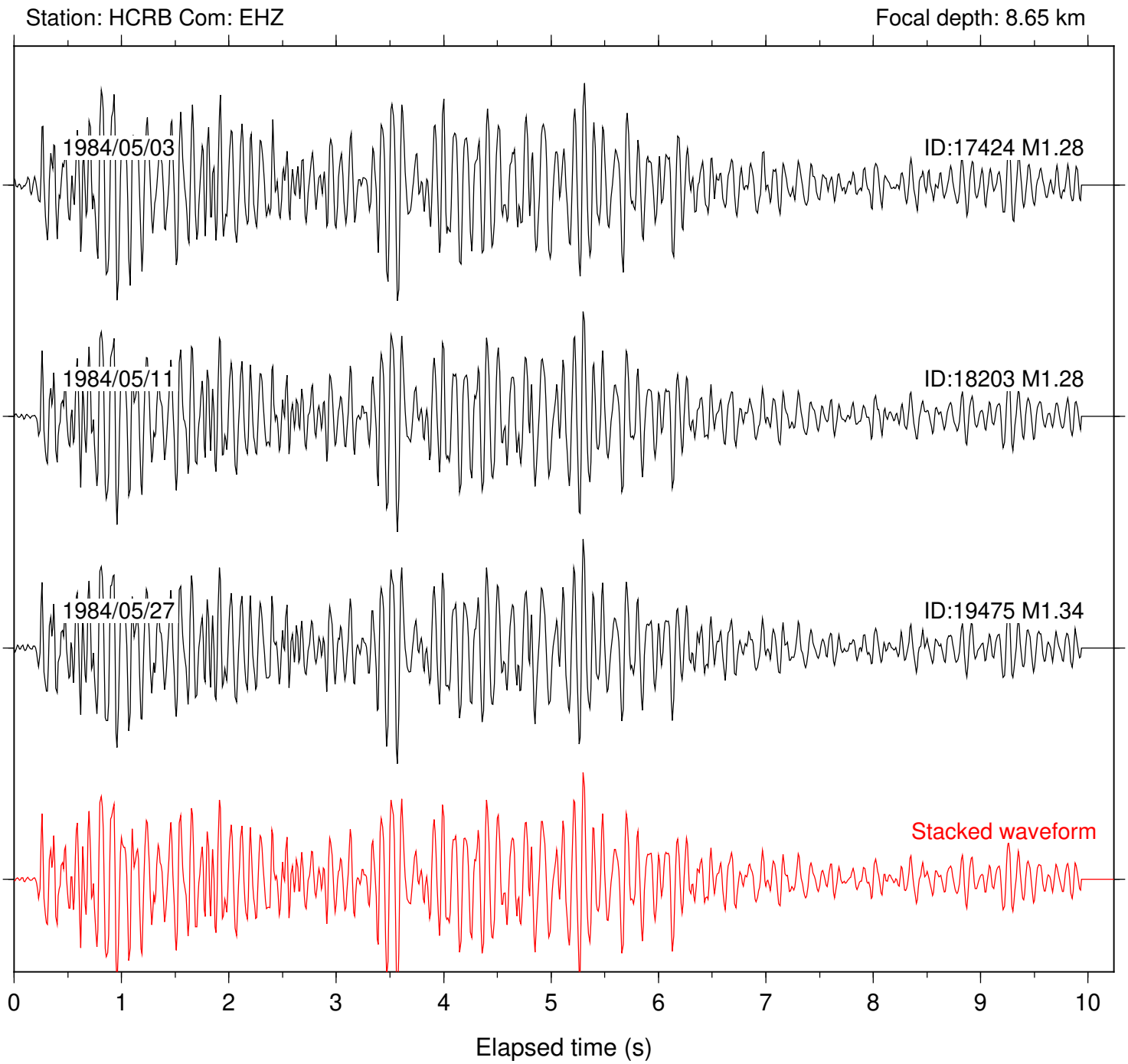
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 8.65 km
1984/05/03
ID:17424 M1.28
1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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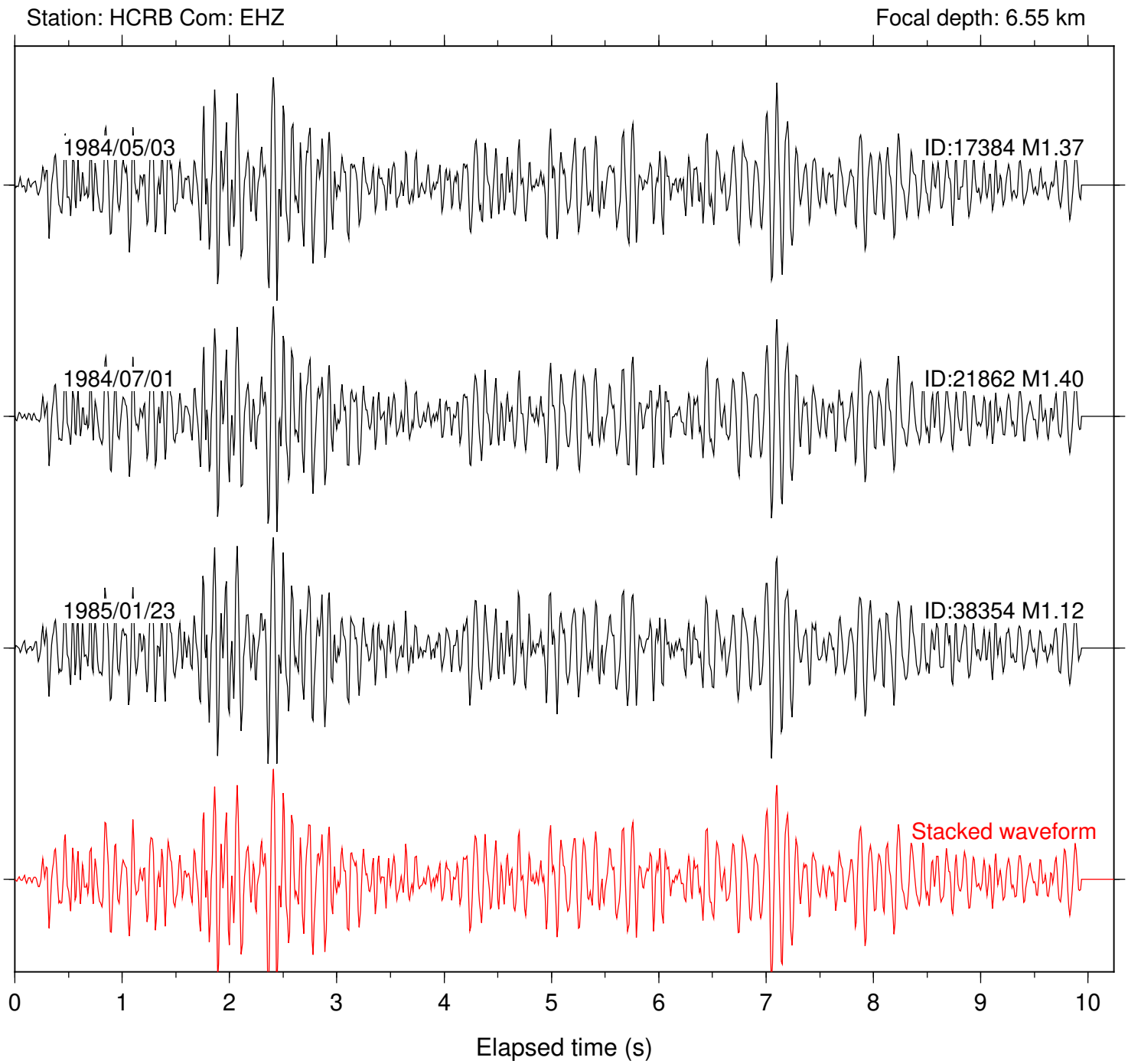
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.55 km
1984/05/03
ID:17384 M1.37
1984/07/01
ID:21862 M1.40
1985/01/23
ID:38354 M1.12
Stacked waveform
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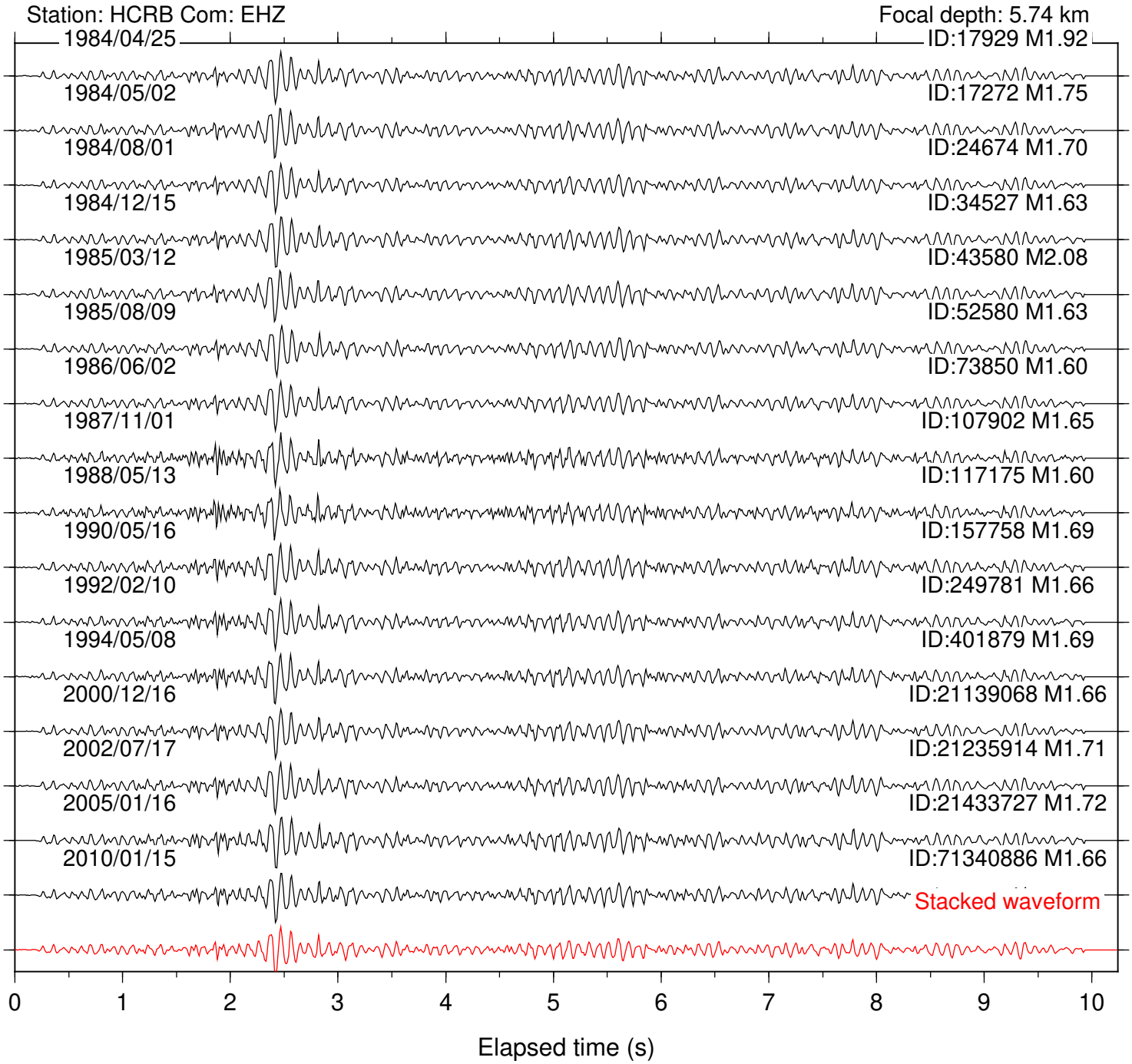
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.74 km
1984/04/25
ID:17929 M1.92
1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
2000/12/16
ID:21139068 M1.66
2002/07/17
ID:21235914 M1.71
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
Stacked waveform
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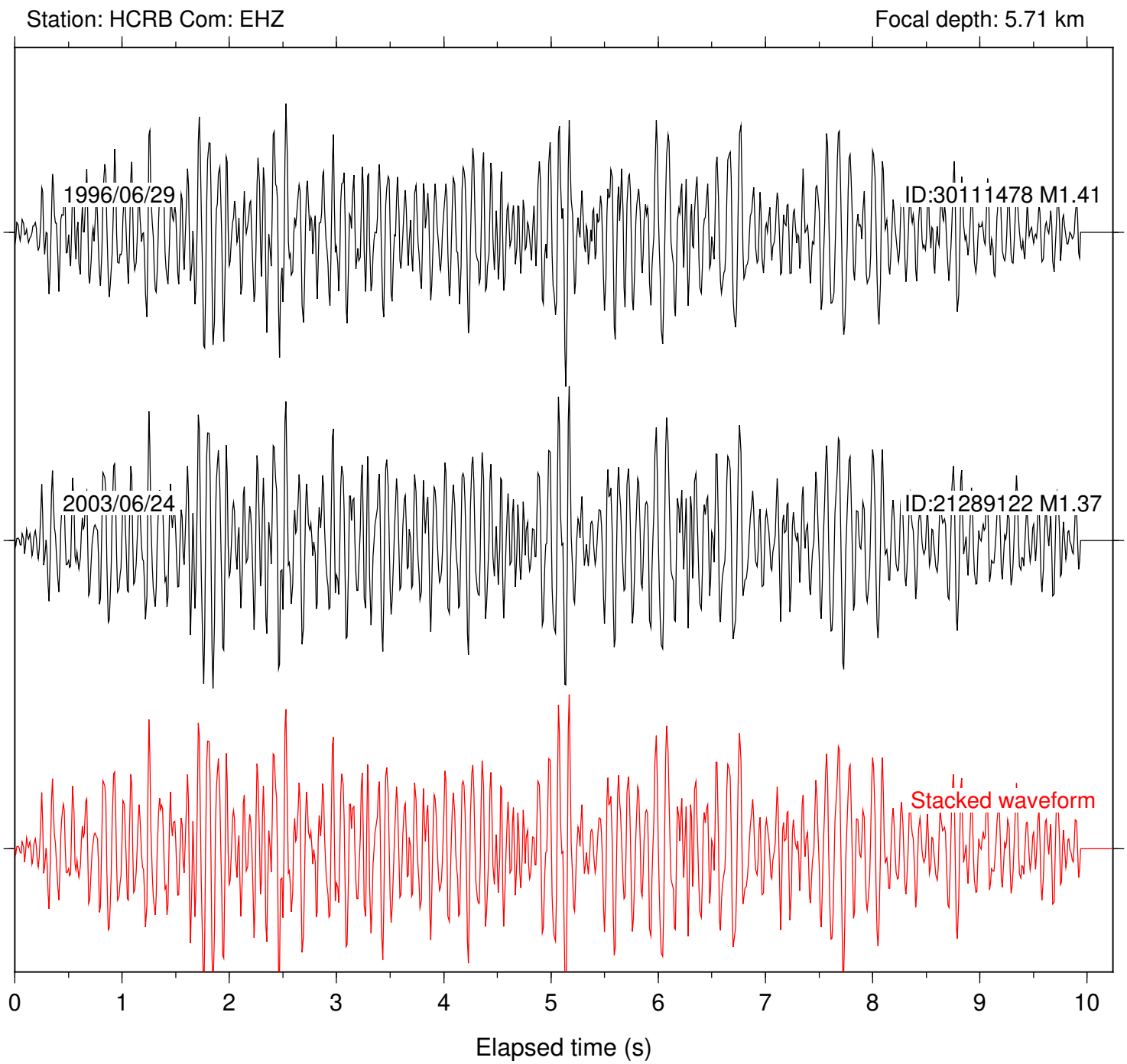
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.71 km
1996/06/29
ID:30111478 M1.41
2003/06/24
ID:21289122 M1.37
Stacked waveform
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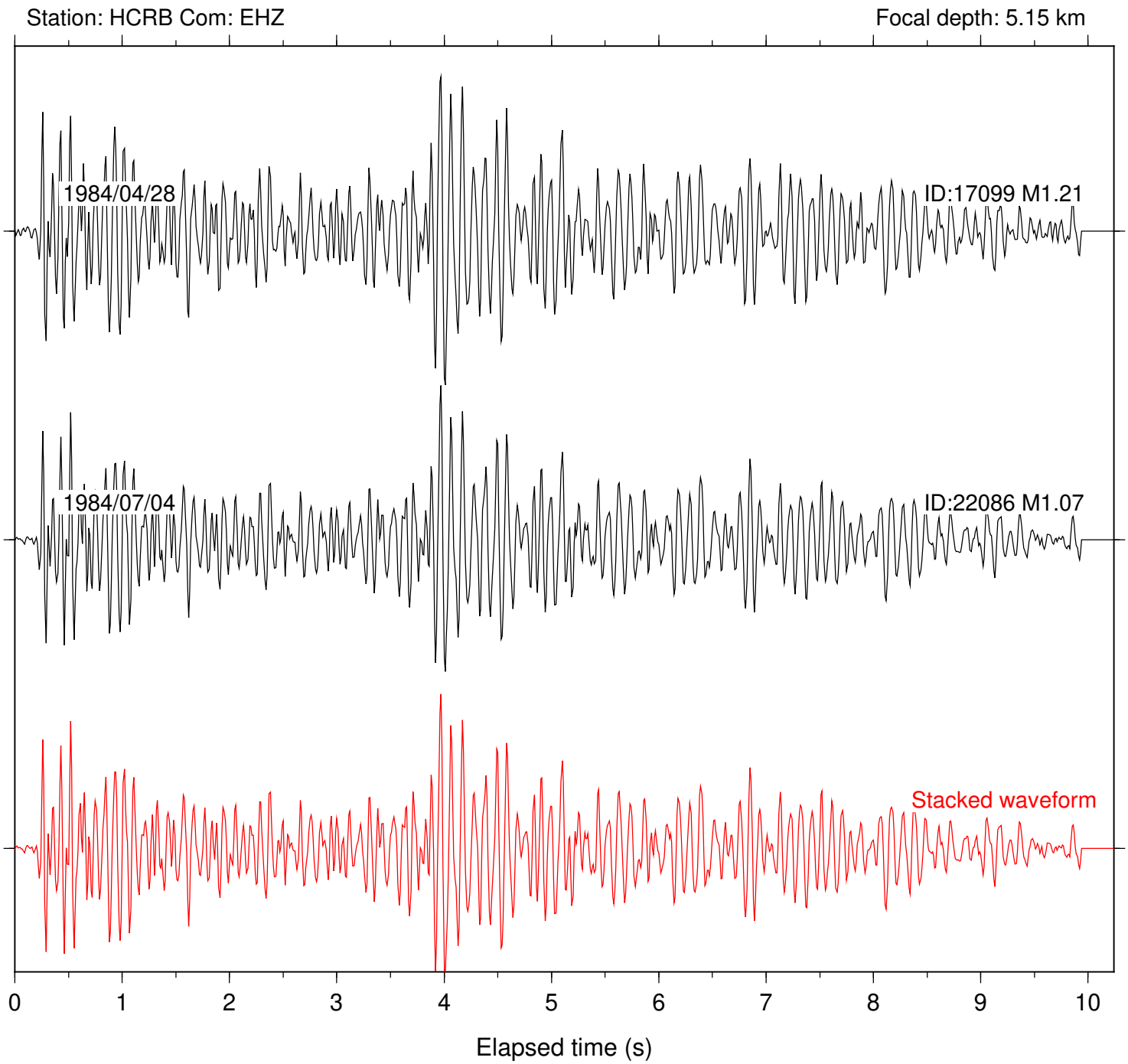
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.15 km
1984/04/28
ID:17099 M1.21
1984/07/04
ID:22086 M1.07
Stacked waveform
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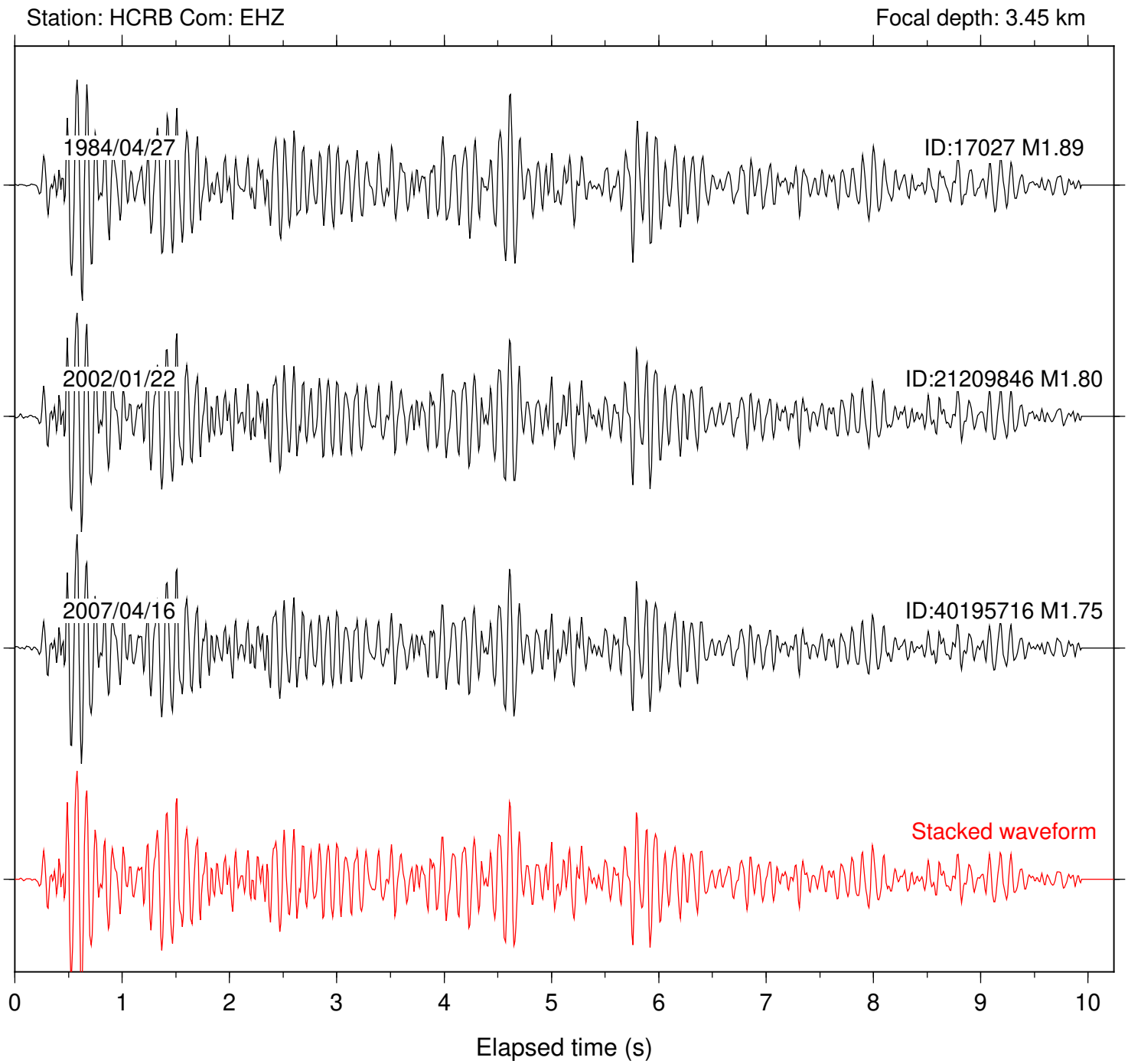
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.45 km
1984/04/27
ID:17027 M1.89
2002/01/22
ID:21209846 M1.80
2007/04/16
ID:40195716 M1.75
Stacked waveform
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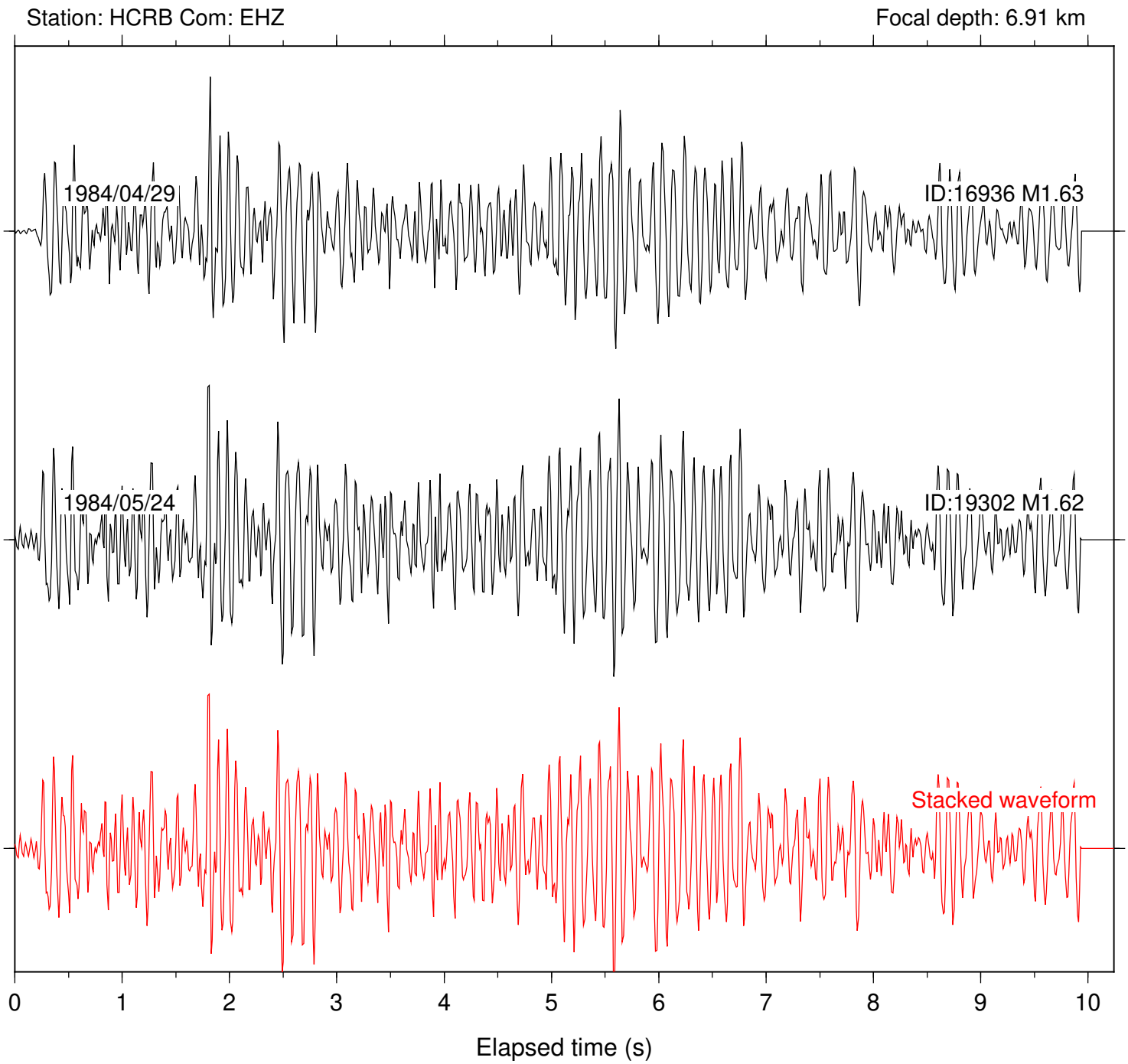
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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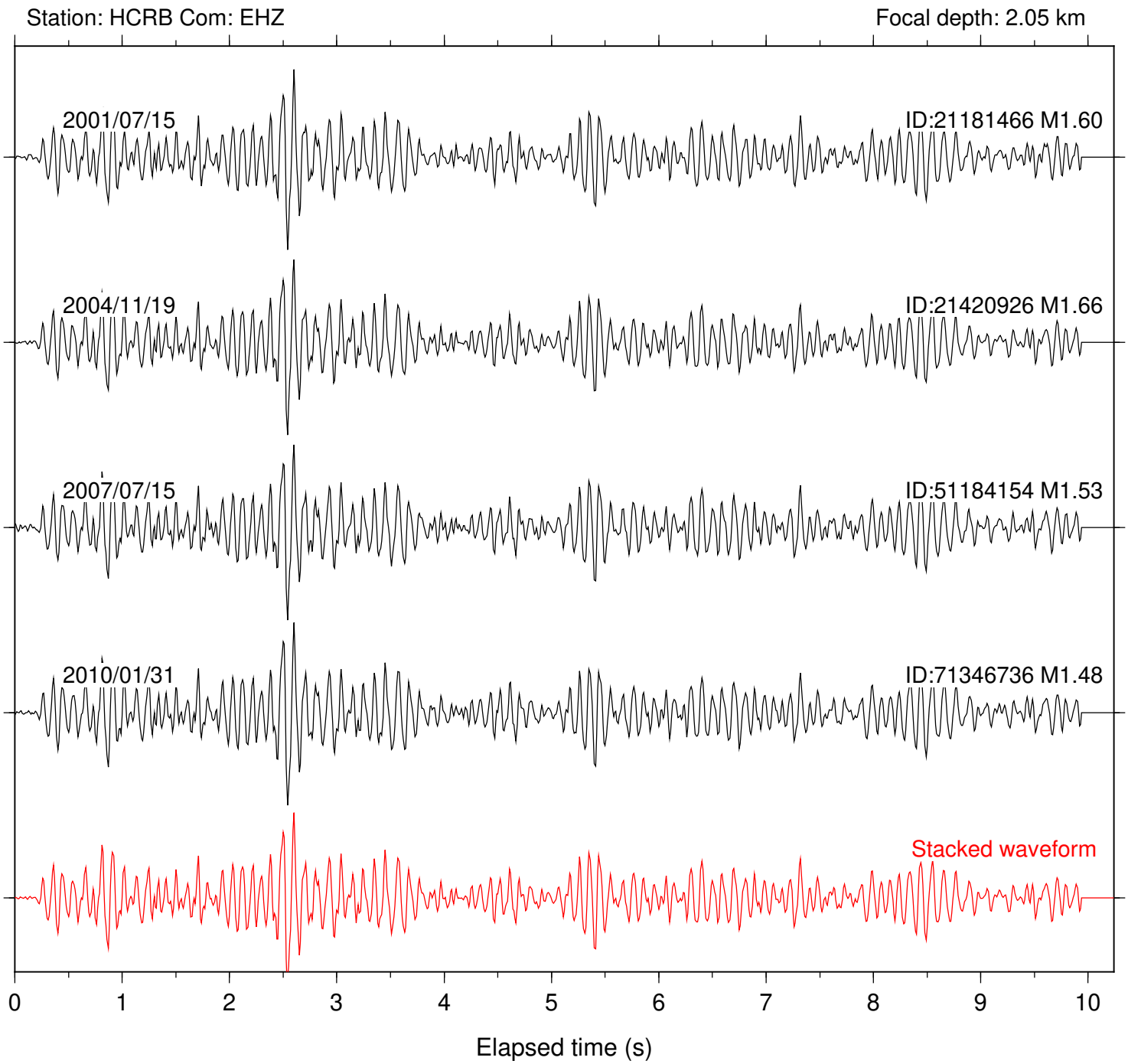
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 2.05 km
2001/07/15
ID:21181466 M1.60
2004/11/19
ID:21420926 M1.66
2007/07/15
ID:51184154 M1.53
2010/01/31
ID:71346736 M1.48
Stacked waveform
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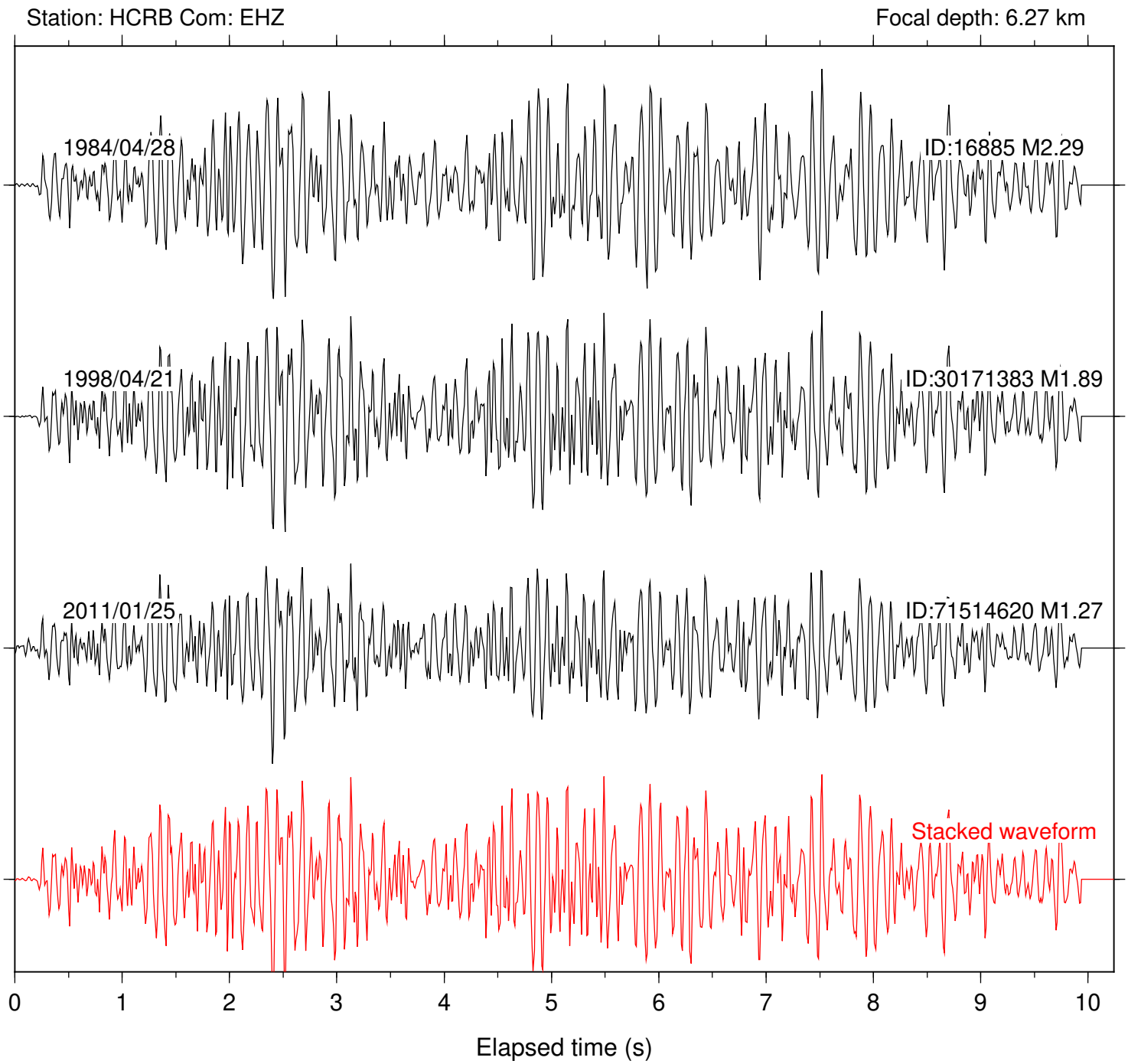
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.27 km
1984/04/28
ID:16885 M2.29
1998/04/21
ID:30171383 M1.89
2011/01/25
ID:71514620 M1.27
Stacked waveform
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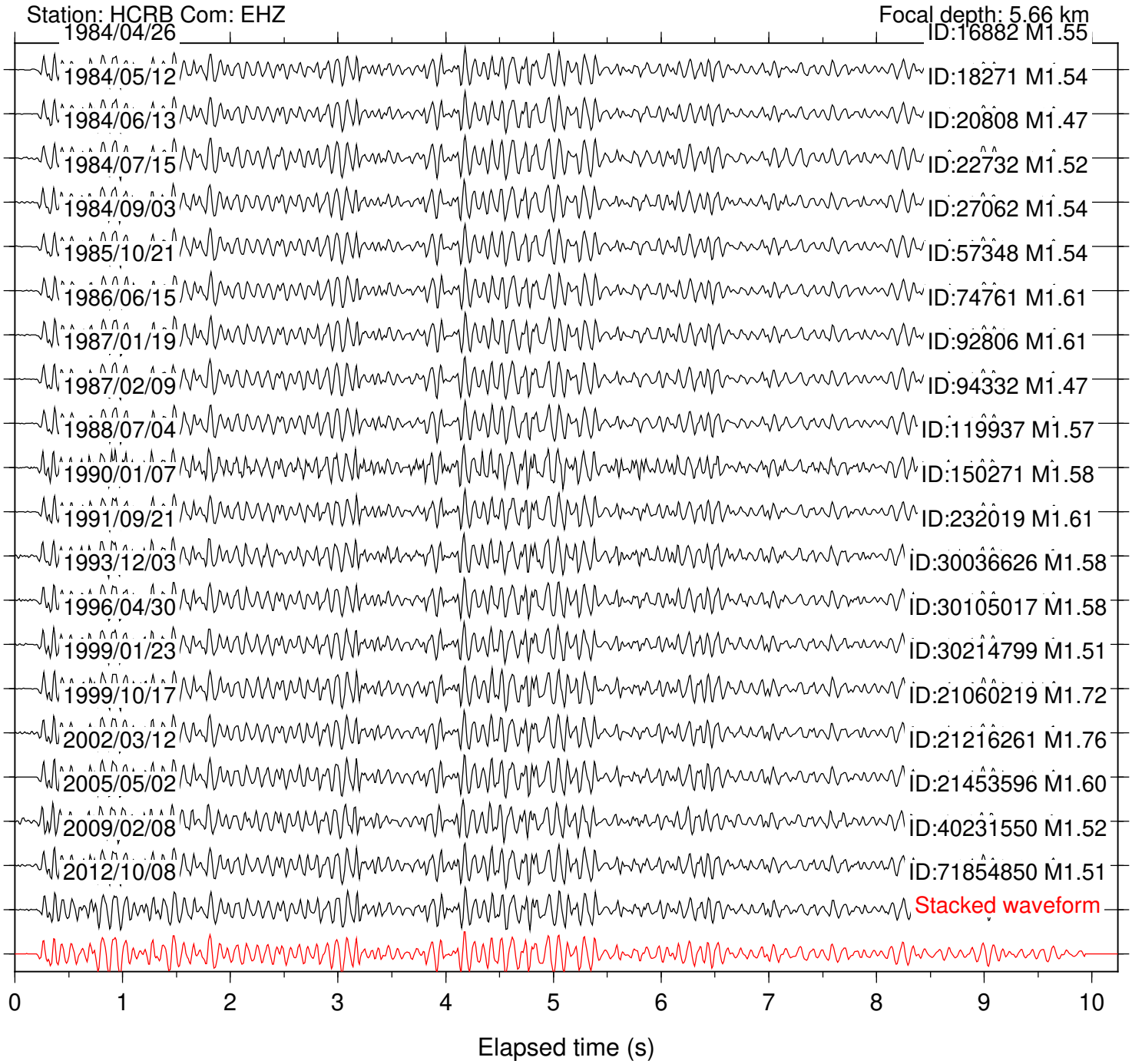
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.66 km
1984/04/26
ID:16882 M1.55
1984/05/12
ID:18271 M1.54
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1985/10/21
ID:57348 M1.54
1986/06/15
ID:74761 M1.61
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1991/09/21
ID:232019 M1.61
1993/12/03
ID:30036626 M1.58
1996/04/30
ID:30105017 M1.58
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
2012/10/08
ID:71854850 M1.51
Stacked waveform
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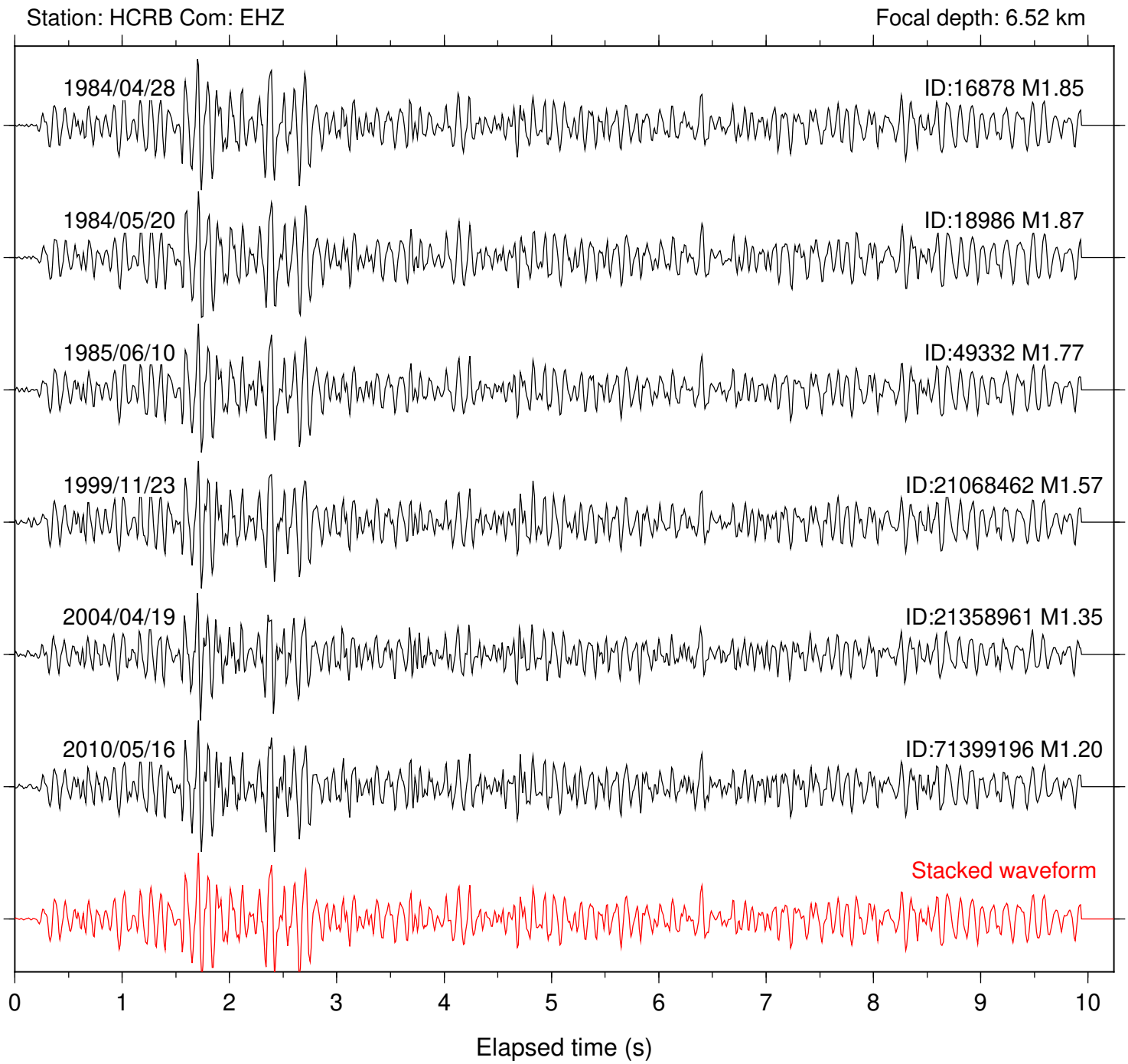
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.52 km
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1984/05/20
ID:18986 M1.87
1985/06/10
ID:49332 M1.77
1999/11/23
ID:21068462 M1.57
2004/04/19
ID:21358961 M1.35
2010/05/16
ID:71399196 M1.20
Stacked waveform
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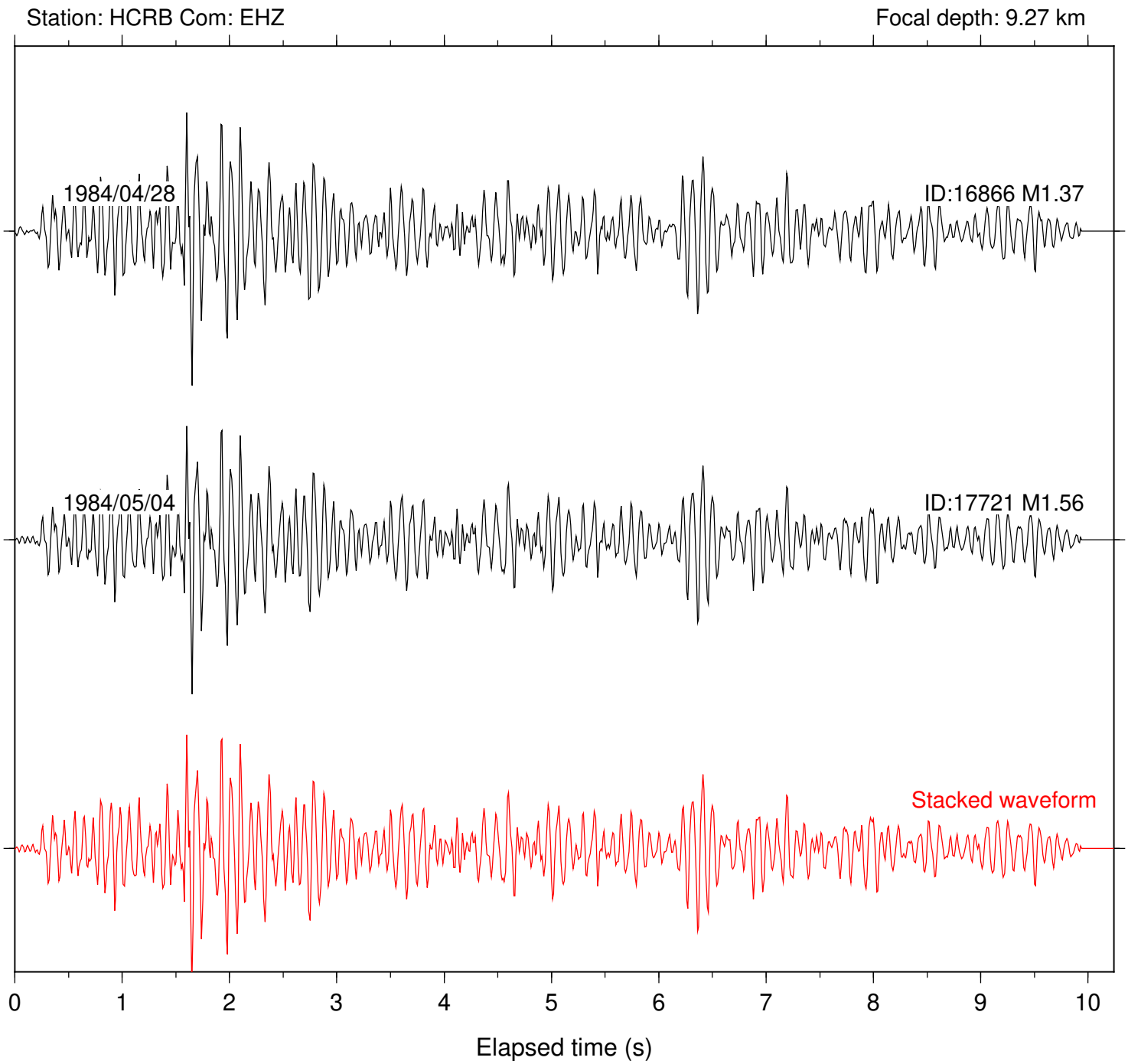
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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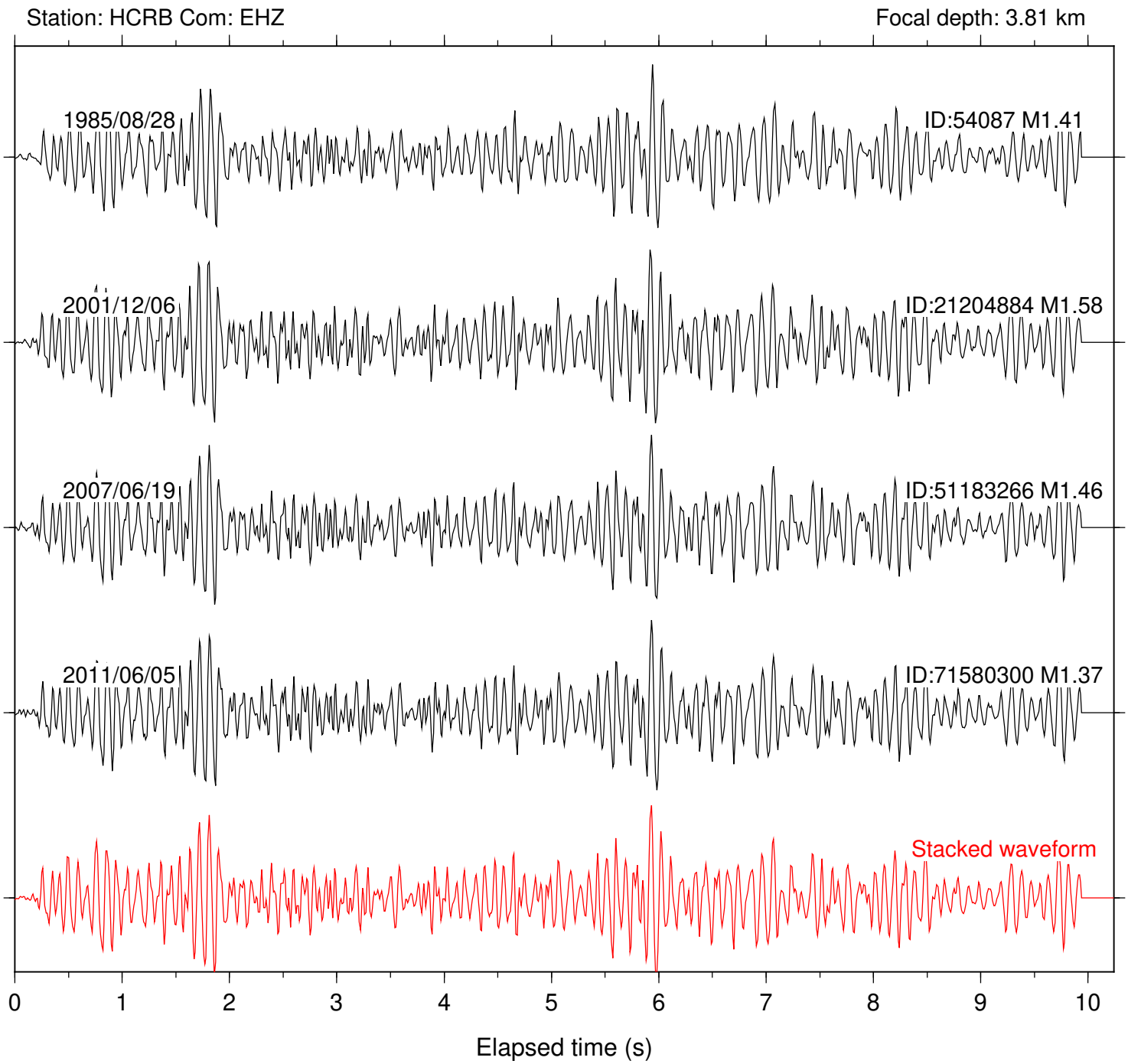
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 3.81 km
1985/08/28
ID:54087 M1.41
2001/12/06
ID:21204884 M1.58
2007/06/19
ID:51183266 M1.46
2011/06/05
ID:71580300 M1.37
Stacked waveform
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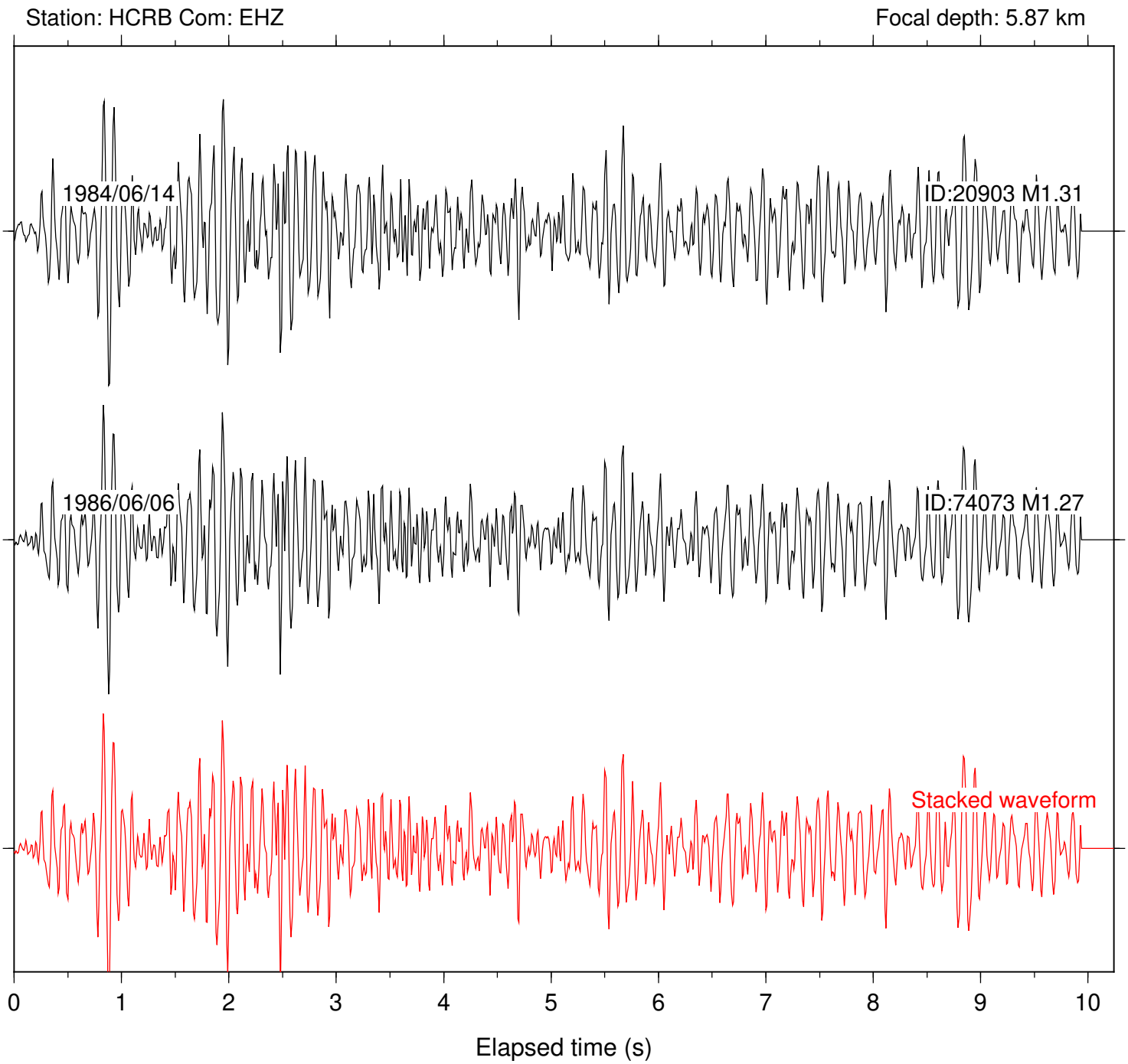
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.87 km
1984/06/14
ID:20903 M1.31
1986/06/06
ID:74073 M1.27
Stacked waveform
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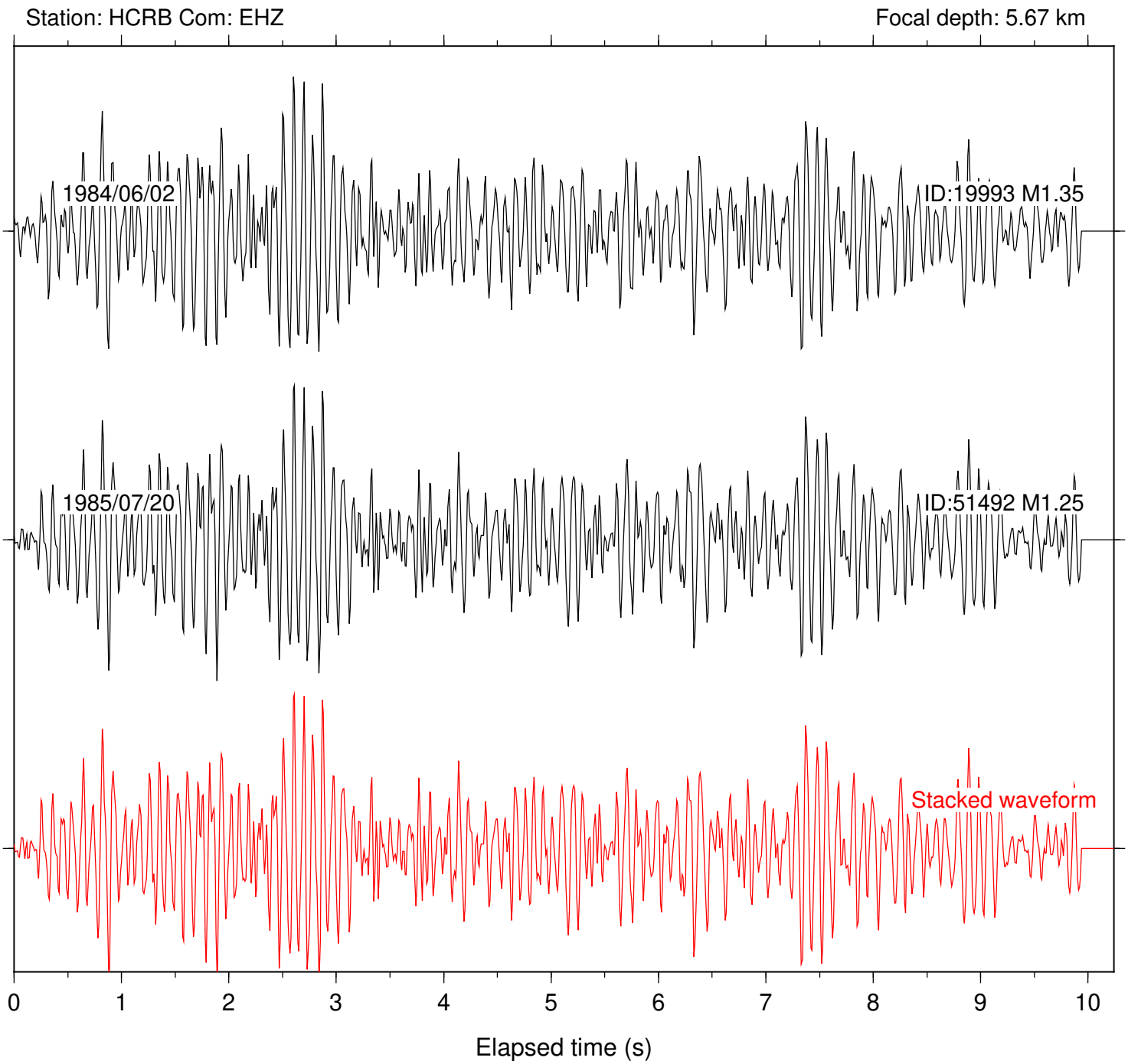
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 5.67 km
1984/06/02
ID:19993 M1.35
1985/07/20
ID:51492 M1.25
Stacked waveform
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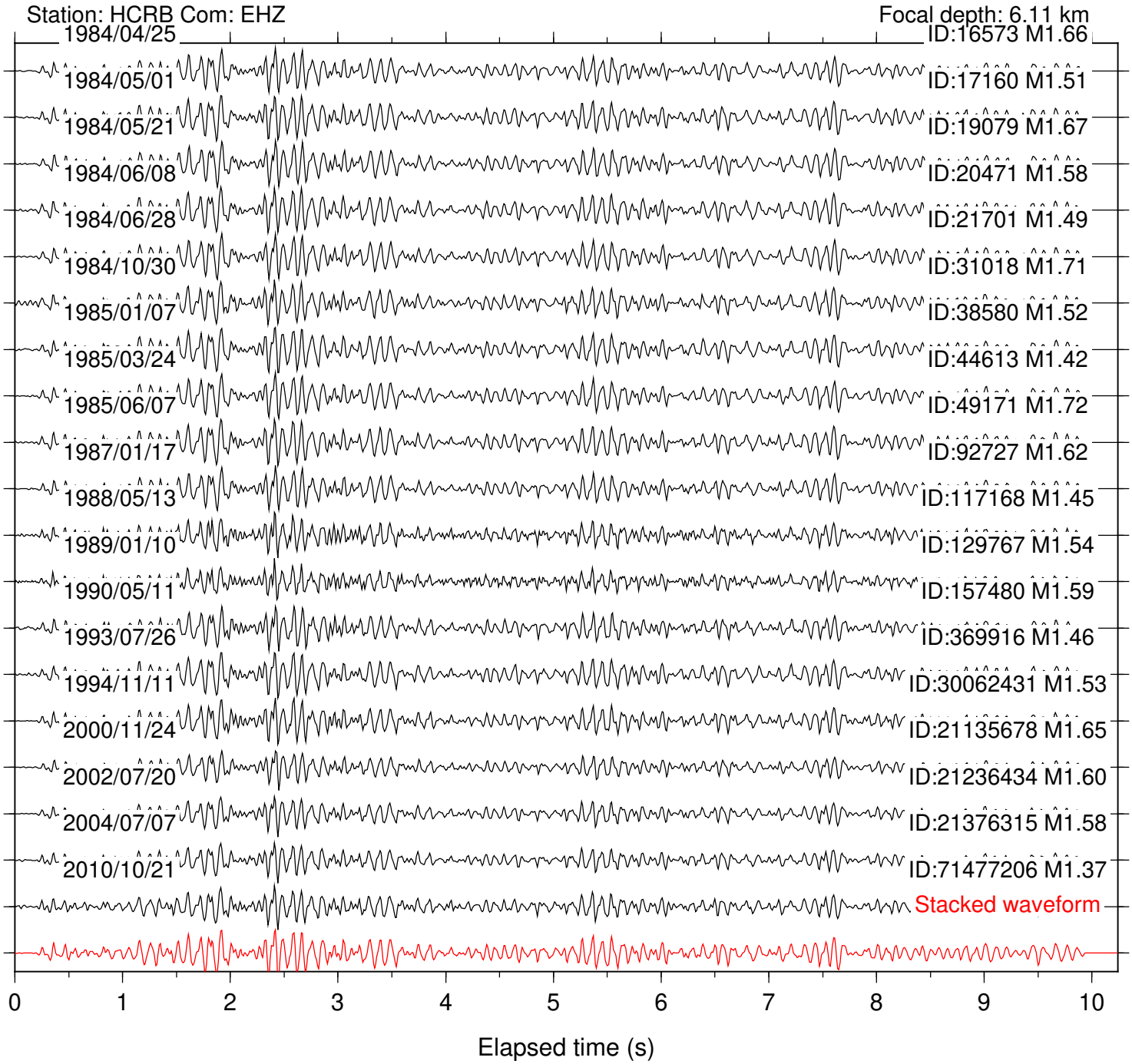
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 6.11 km
1984/04/25
ID:16573 M1.66
1984/05/01
ID:17160 M1.51
1984/05/21
ID:19079 M1.67
1984/06/08
ID:20471 M1.58
1984/06/28
ID:21701 M1.49
1984/10/30
ID:31018 M1.71
1985/01/07
ID:38580 M1.52
1985/03/24
ID:44613 M1.42
1985/06/07
ID:49171 M1.72
1987/01/17
ID:92727 M1.62
1988/05/13
ID:117168 M1.45
1989/01/10
ID:129767 M1.54
1990/05/11
ID:157480 M1.59
1993/07/26
ID:369916 M1.46
1994/11/11
ID:30062431 M1.53
2000/11/24
ID:21135678 M1.65
2002/07/20
ID:21236434 M1.60
2004/07/07
ID:21376315 M1.58
2010/10/21
ID:71477206 M1.37
Stacked waveform
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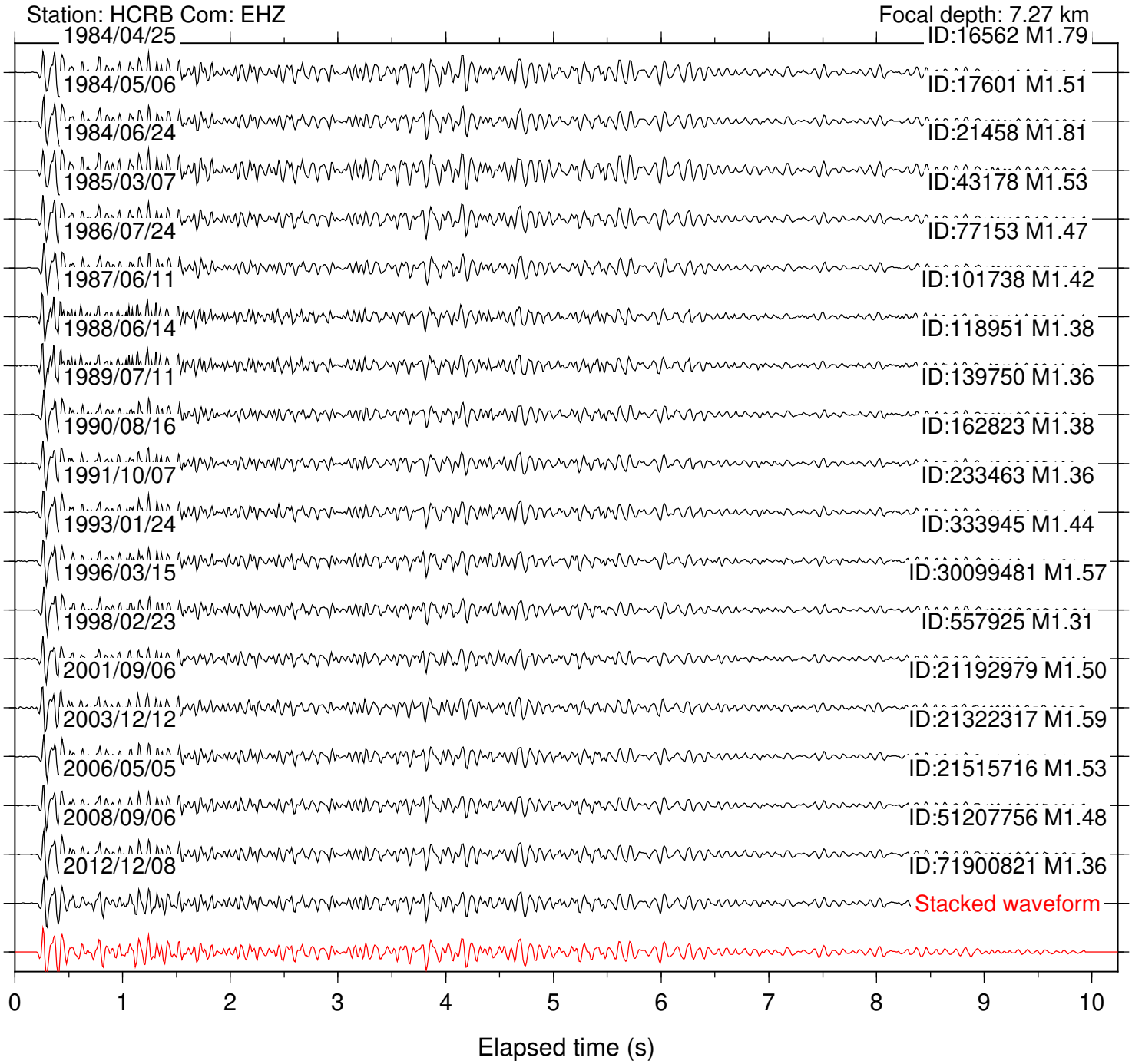
Elapsed time (s)


Station: HCRB Com: EHZ
Focal depth: 7.27 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1996/03/15
ID:30099481 M1.57
1998/02/23
ID:557925 M1.31
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
2012/12/08
ID:71900821 M1.36
Stacked waveform
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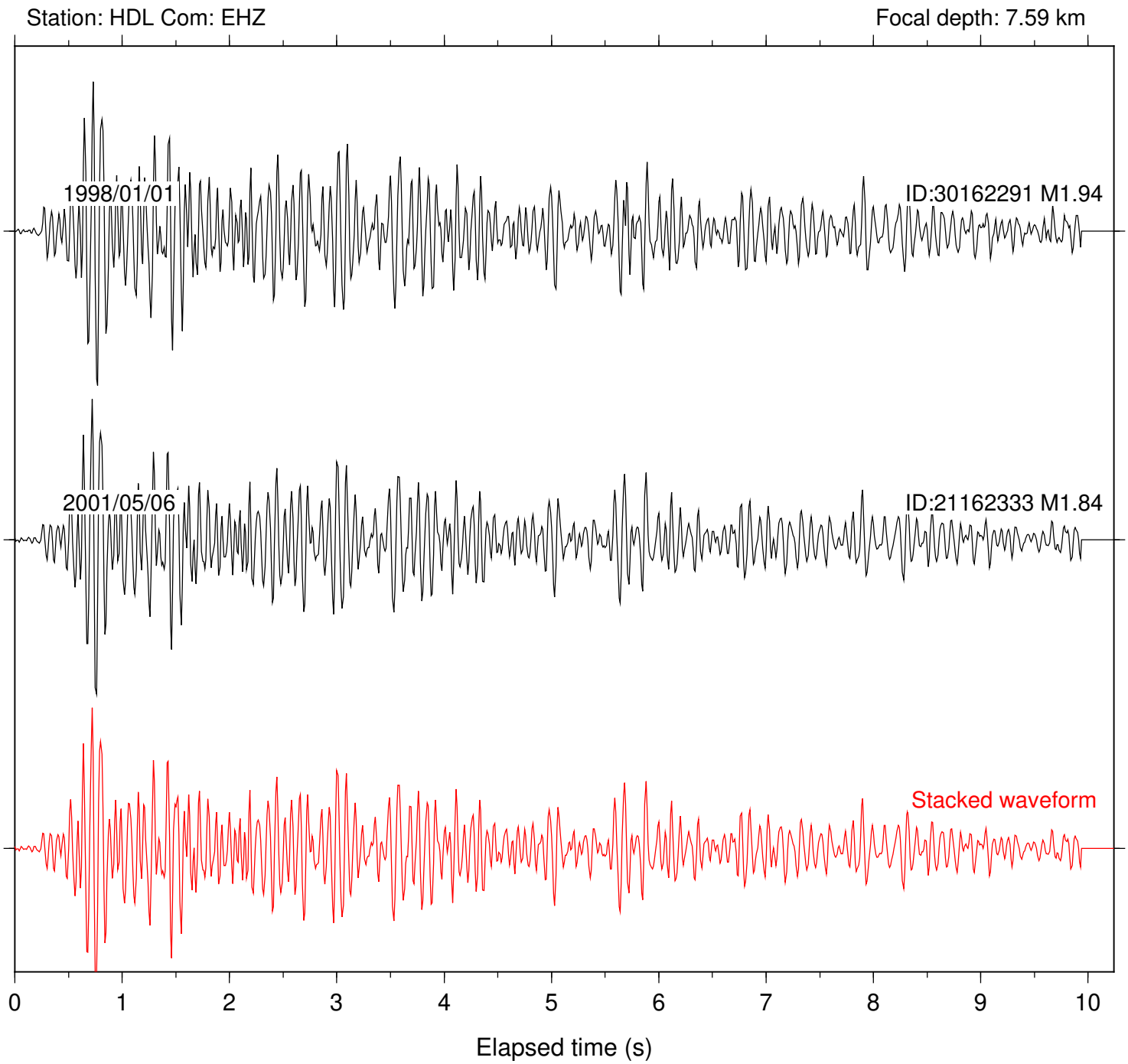
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 7.59 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
Stacked waveform
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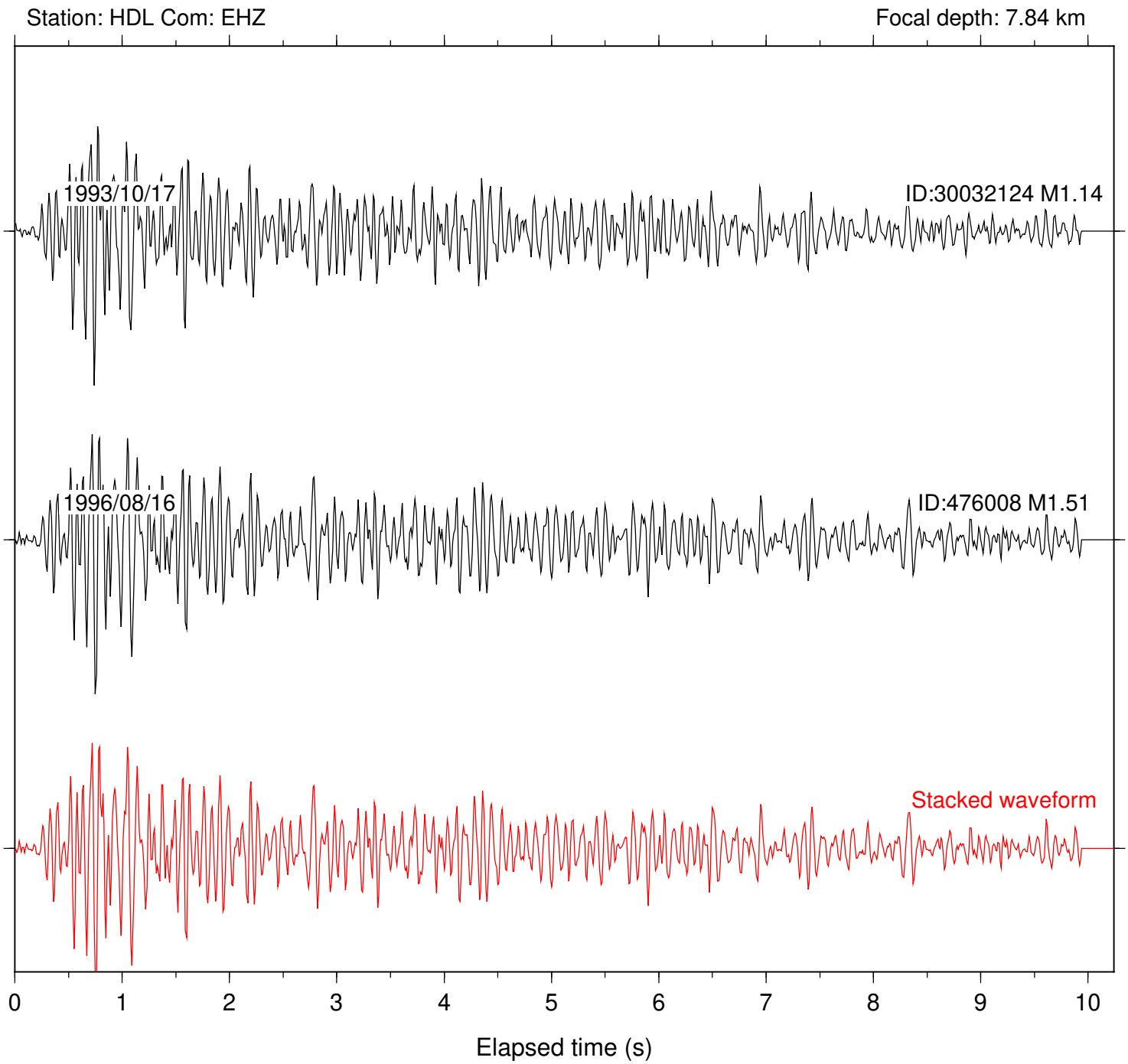
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 7.84 km
1993/10/17
ID:30032124 M1.14
1996/08/16
ID:476008 M1.51
Stacked waveform
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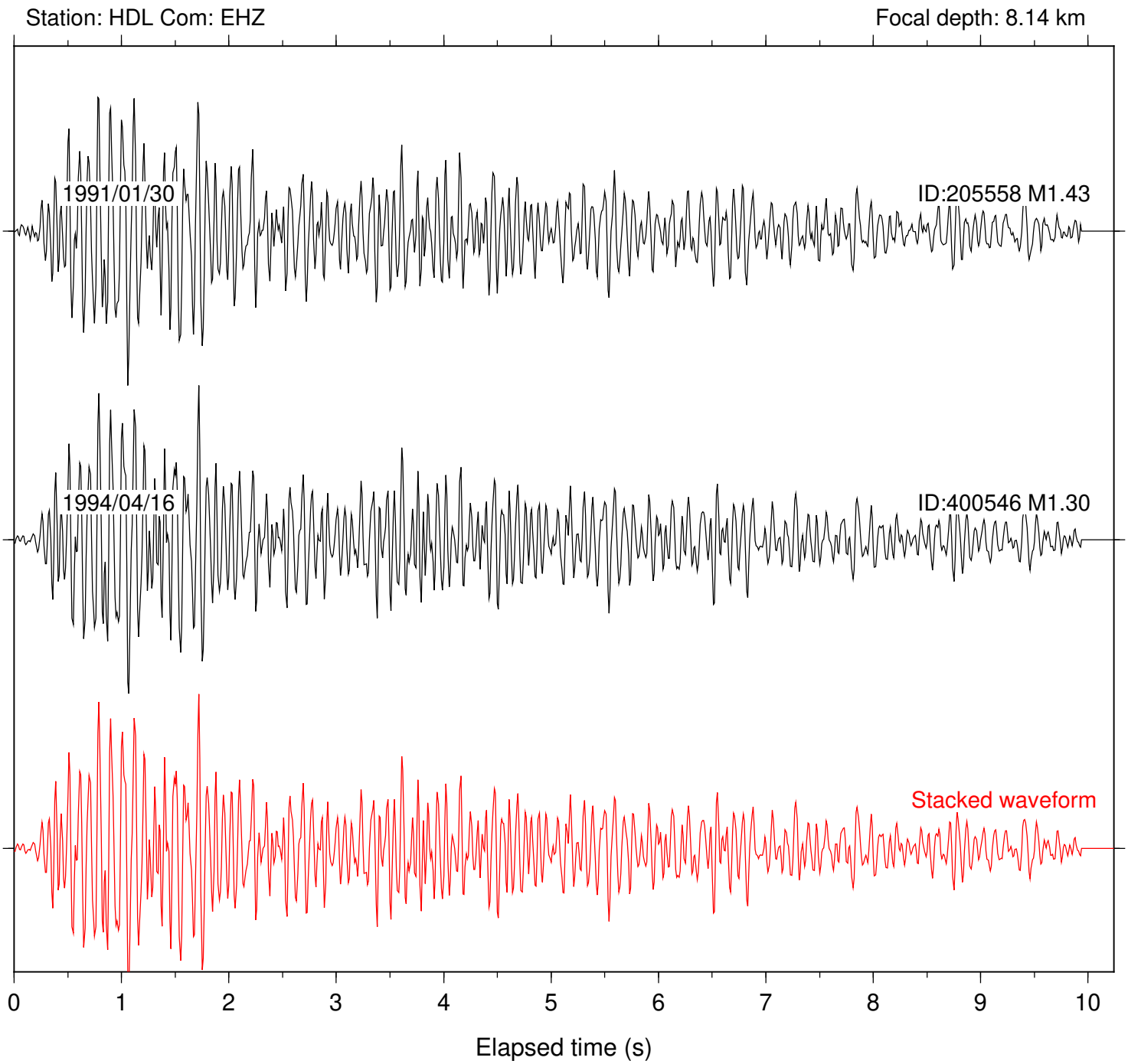
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 8.14 km
1991/01/30
ID:205558 M1.43
1994/04/16
ID:400546 M1.30
Stacked waveform
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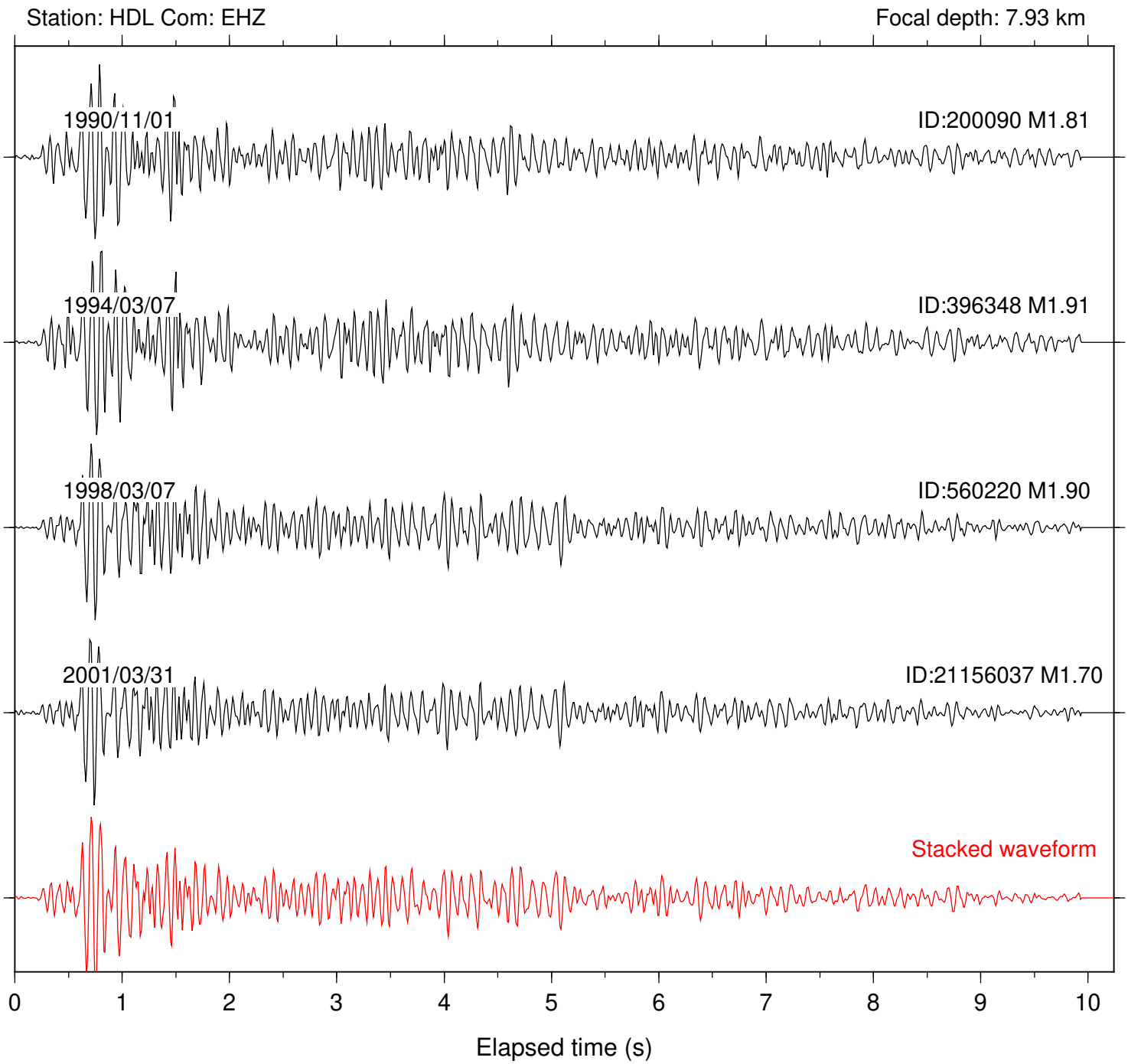
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 7.93 km
1990/11/01
ID:200090 M1.81
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
Stacked waveform
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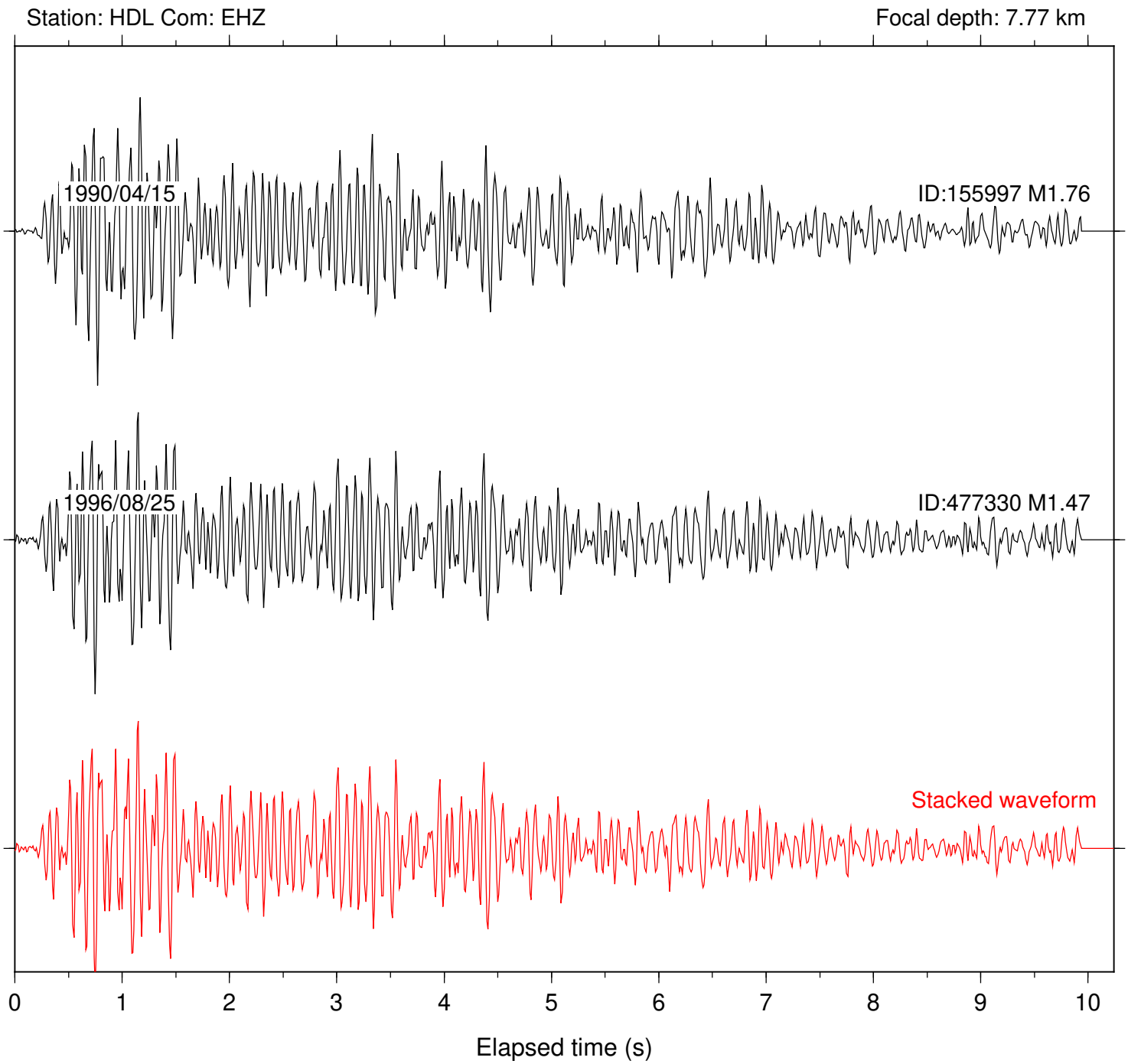
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 7.77 km
1990/04/15
ID:155997 M1.76
1996/08/25
ID:477330 M1.47
Stacked waveform
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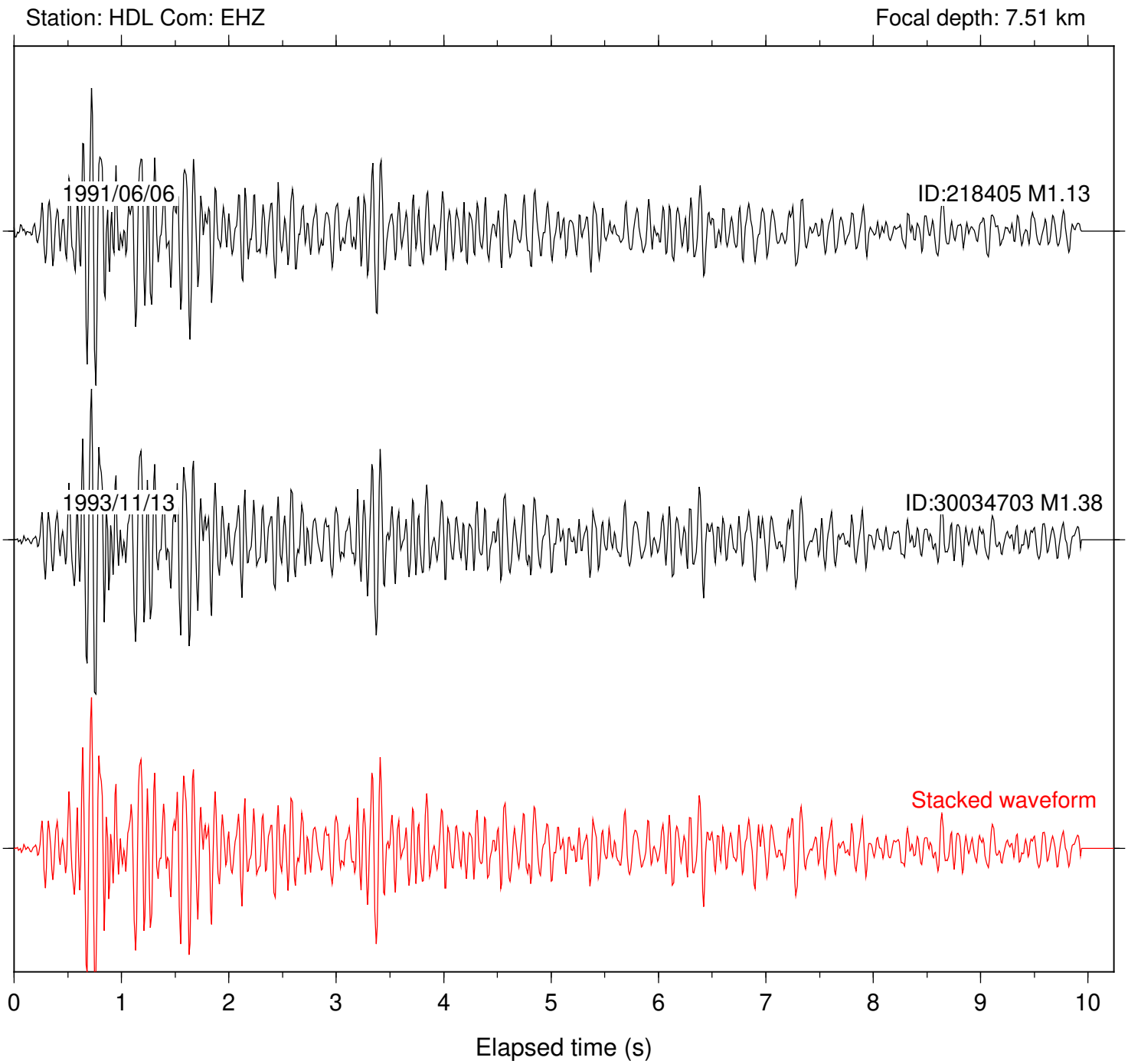
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 7.51 km
1991/06/06
ID:218405 M1.13
1993/11/13
ID:30034703 M1.38
Stacked waveform
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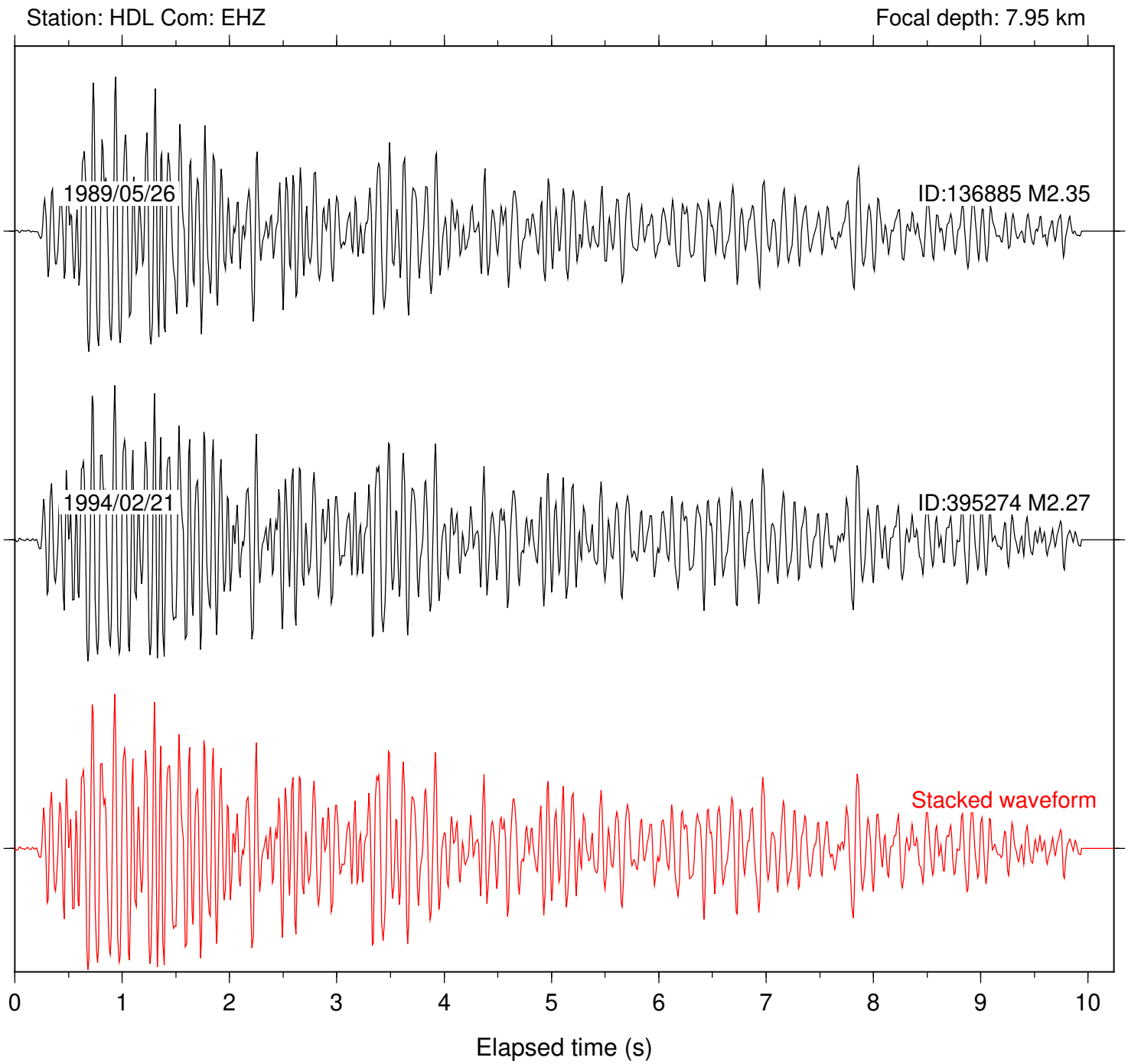
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 7.95 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
Stacked waveform
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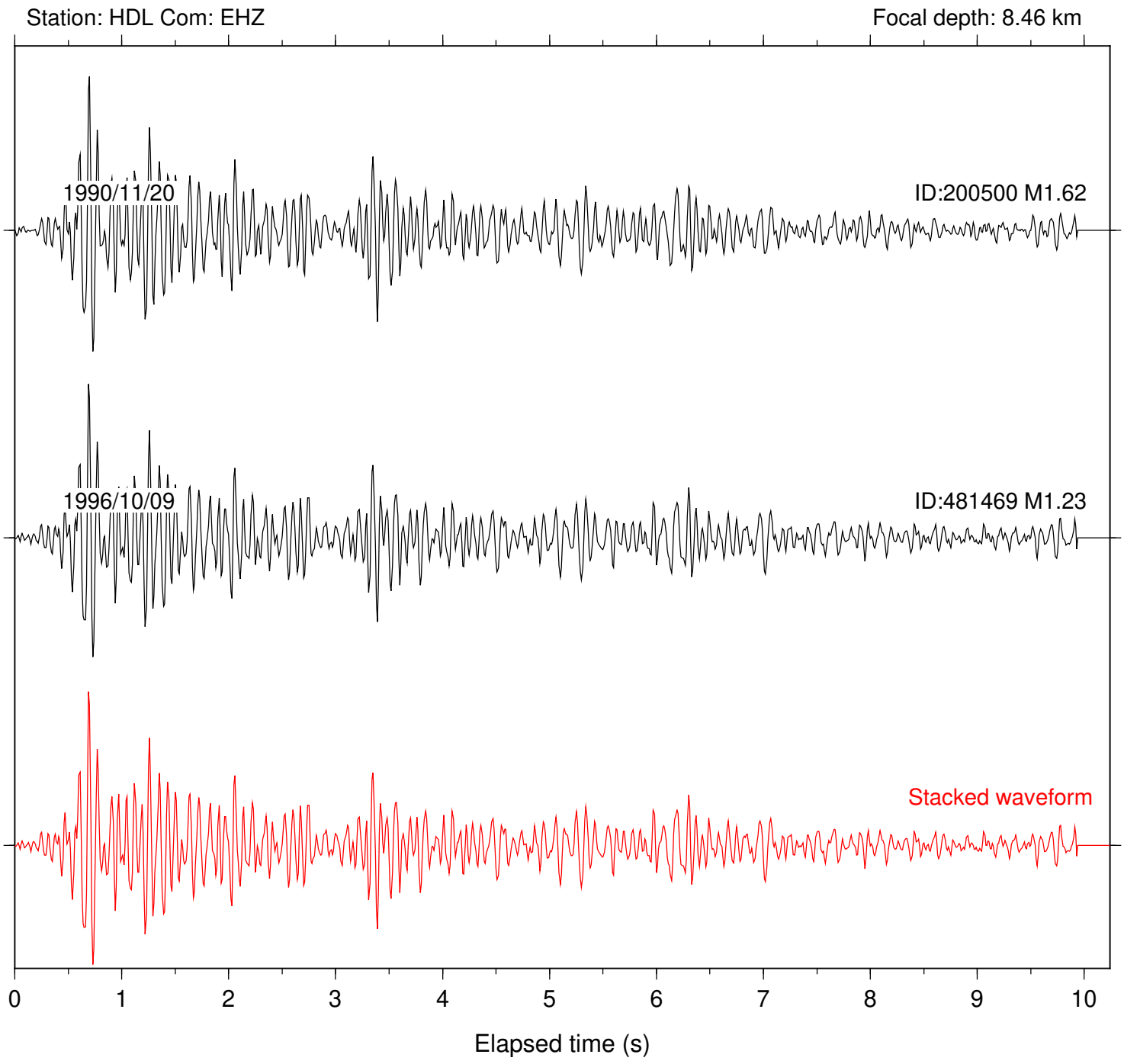
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 8.46 km
1990/11/20
ID:200500 M1.62
1996/10/09
ID:481469 M1.23
Stacked waveform
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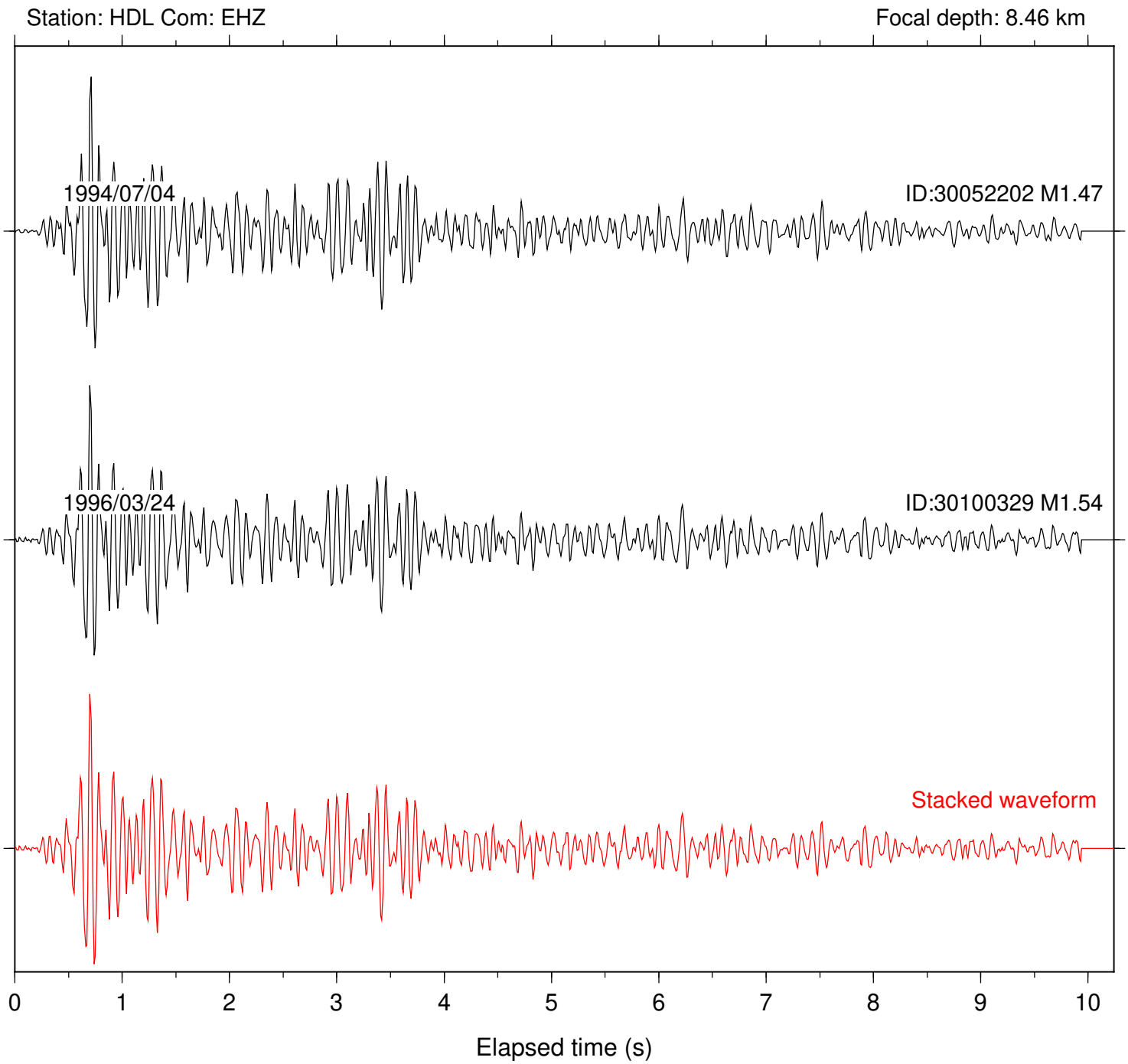
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 8.46 km
1994/07/04
ID:30052202 M1.47
1996/03/24
ID:30100329 M1.54
Stacked waveform
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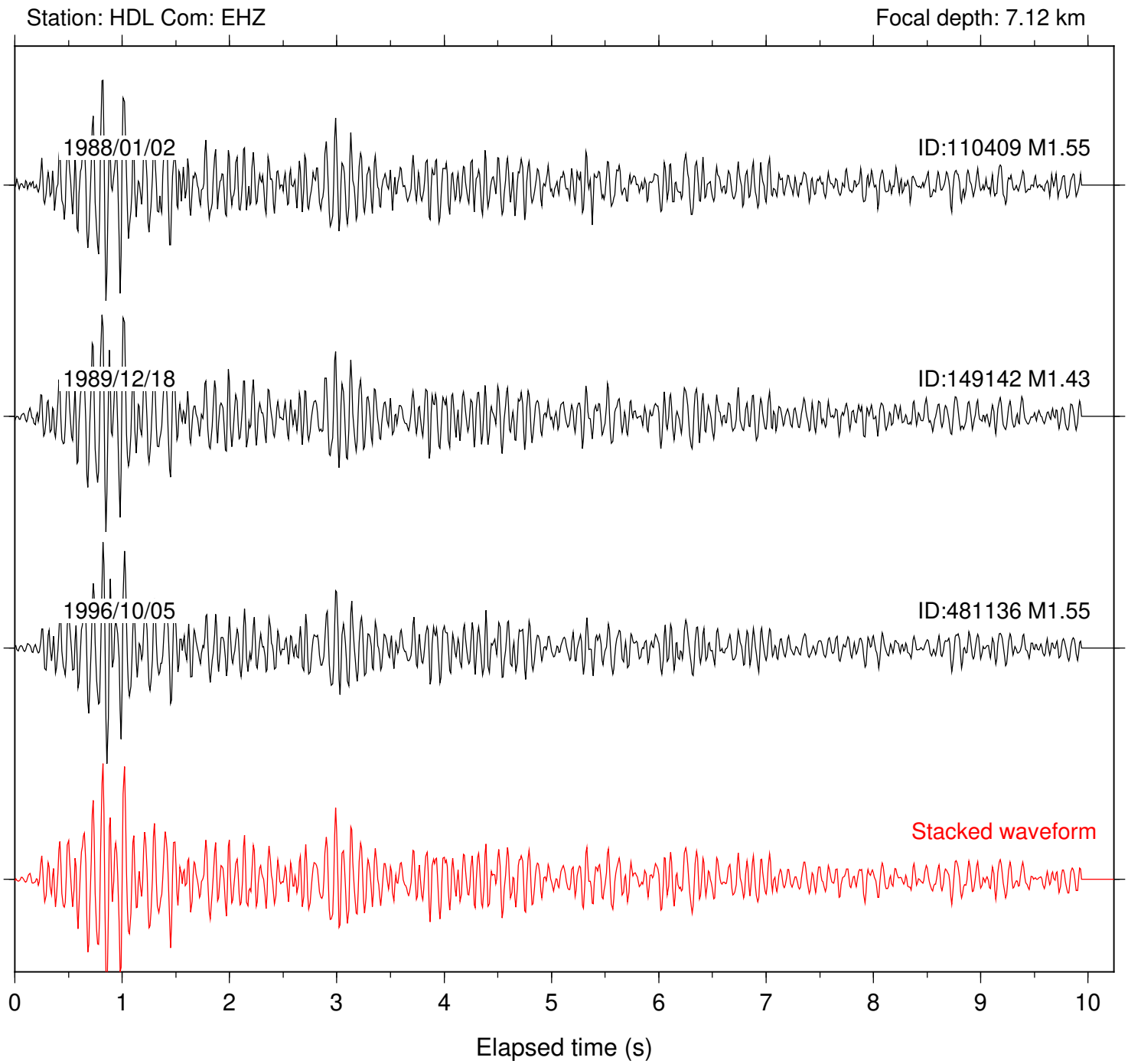
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 7.12 km
1988/01/02
ID:110409 M1.55
1989/12/18
ID:149142 M1.43
1996/10/05
ID:481136 M1.55
Stacked waveform
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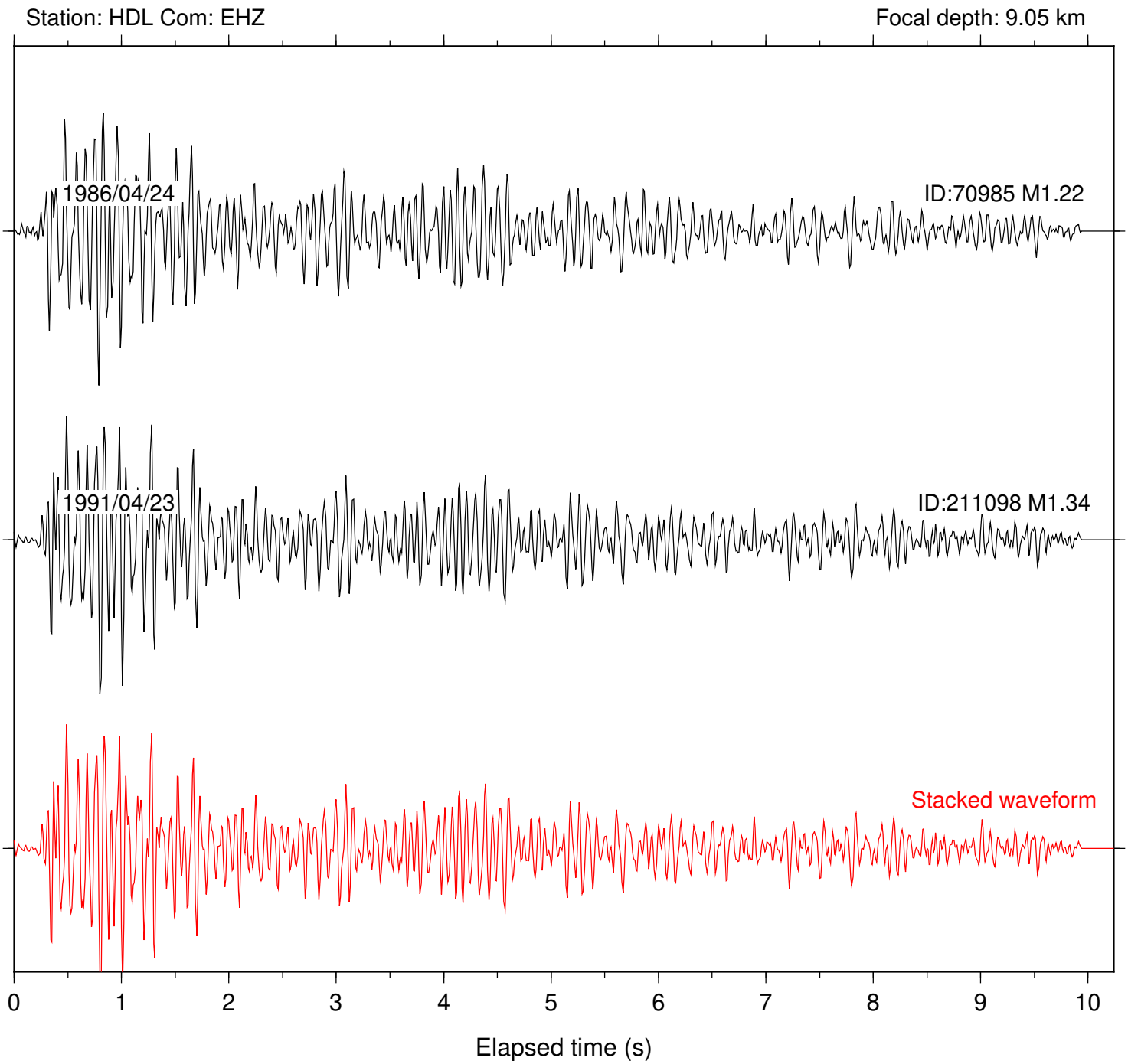
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 9.05 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
Stacked waveform
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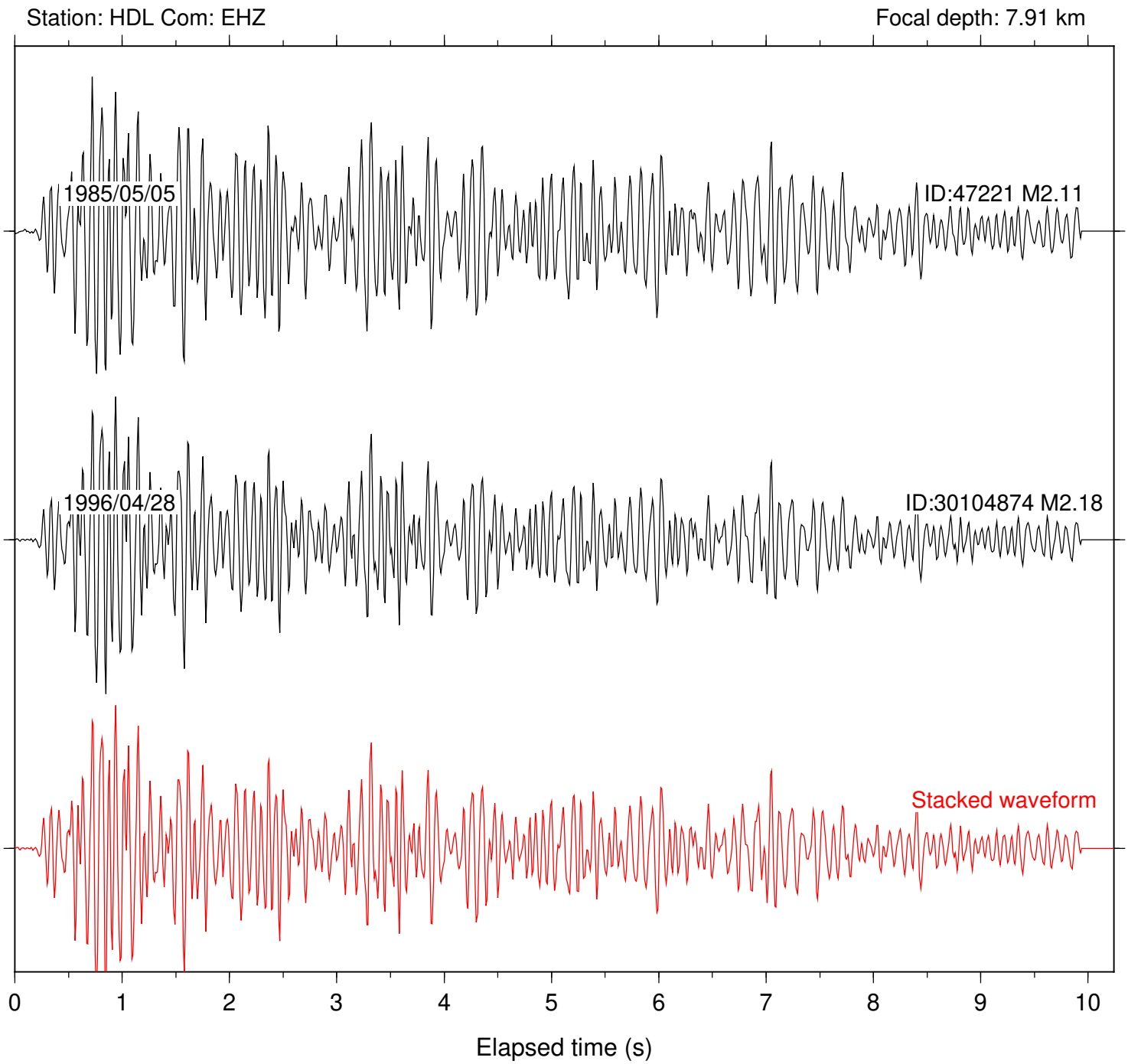
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 7.91 km
1985/05/05
ID:47221 M2.11
1996/04/28
ID:30104874 M2.18
Stacked waveform
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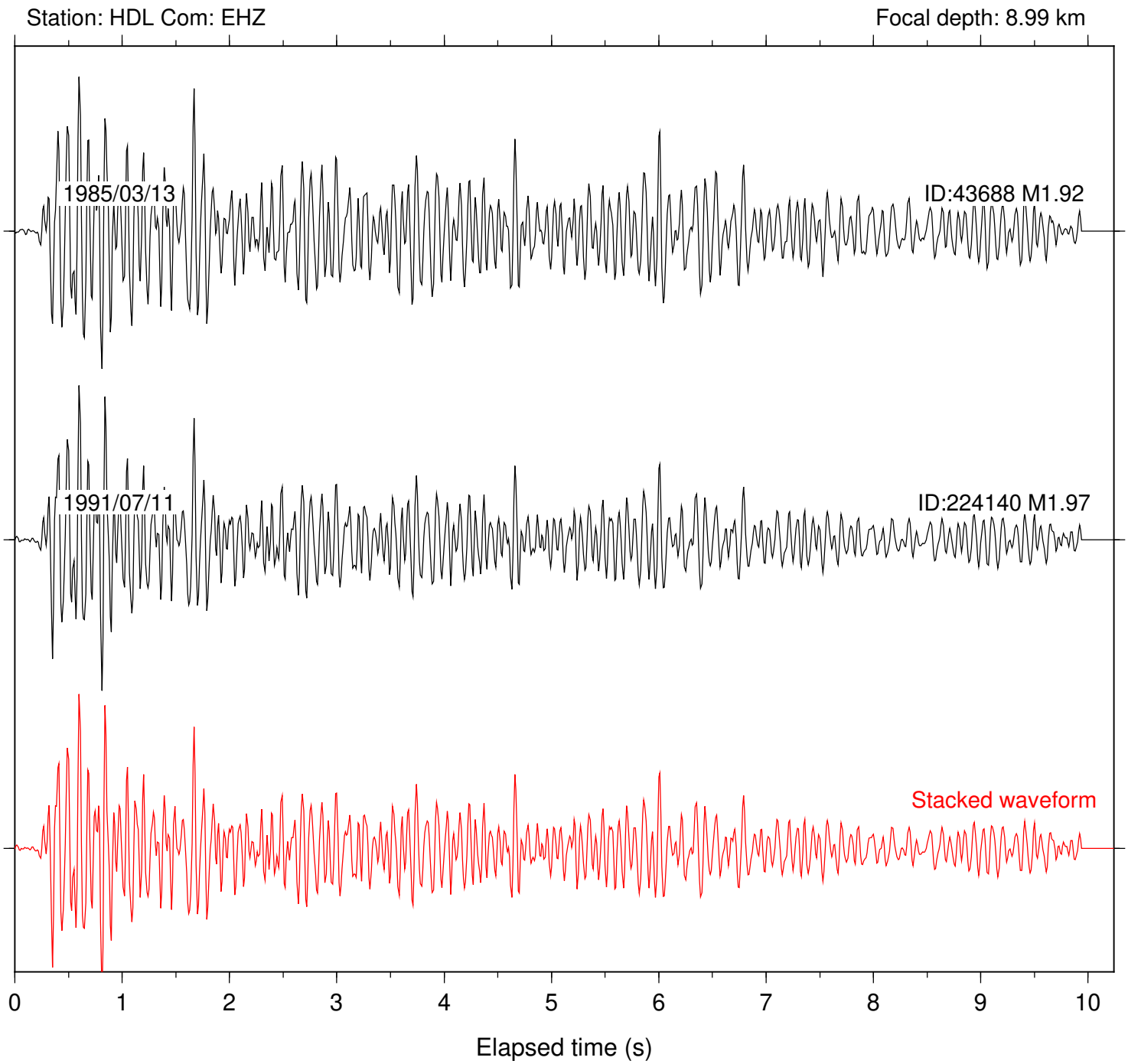
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 8.99 km
1985/03/13
ID:43688 M1.92
1991/07/11
ID:224140 M1.97
Stacked waveform
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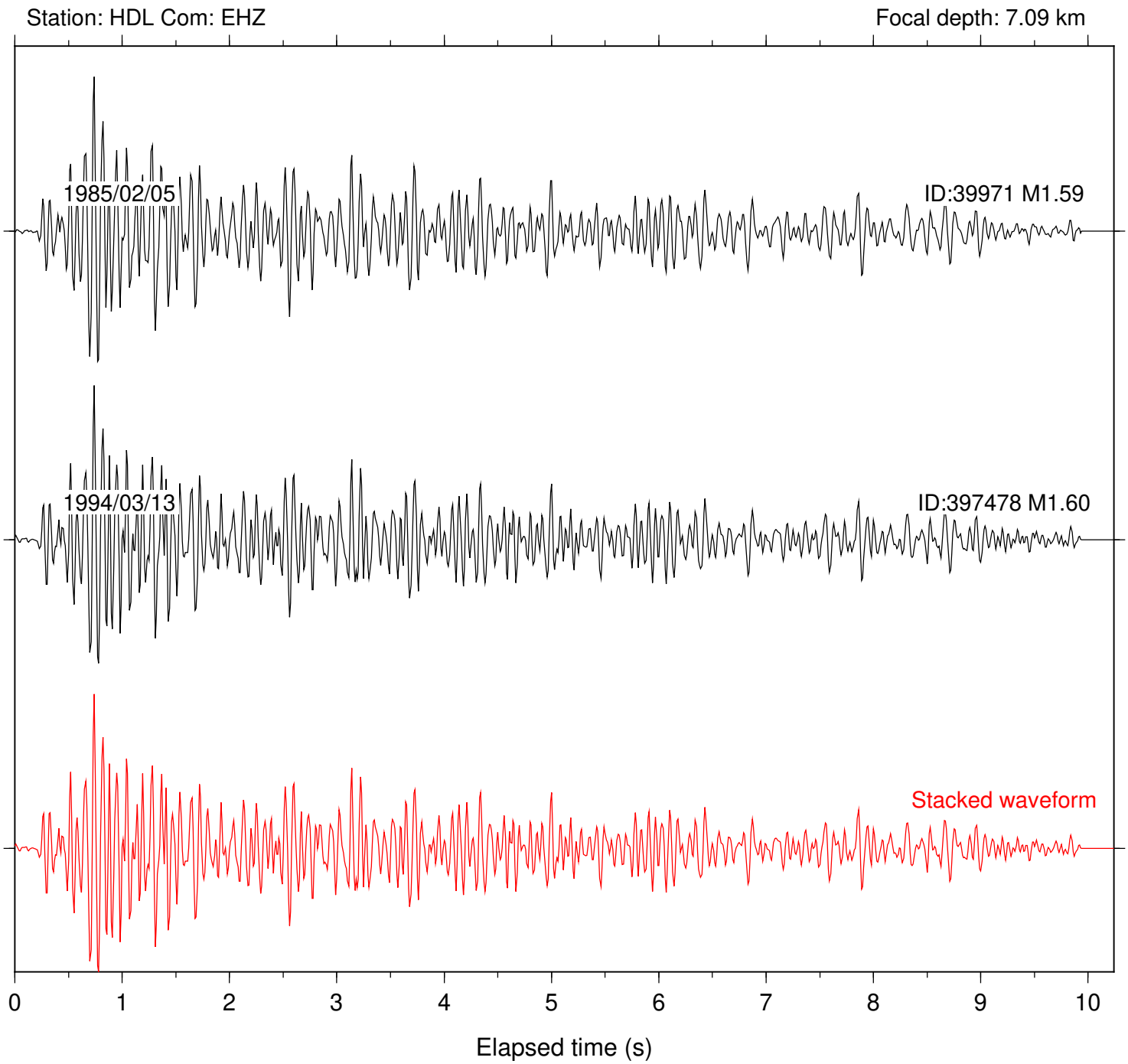
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 7.09 km
1985/02/05
ID:39971 M1.59
1994/03/13
ID:397478 M1.60
Stacked waveform
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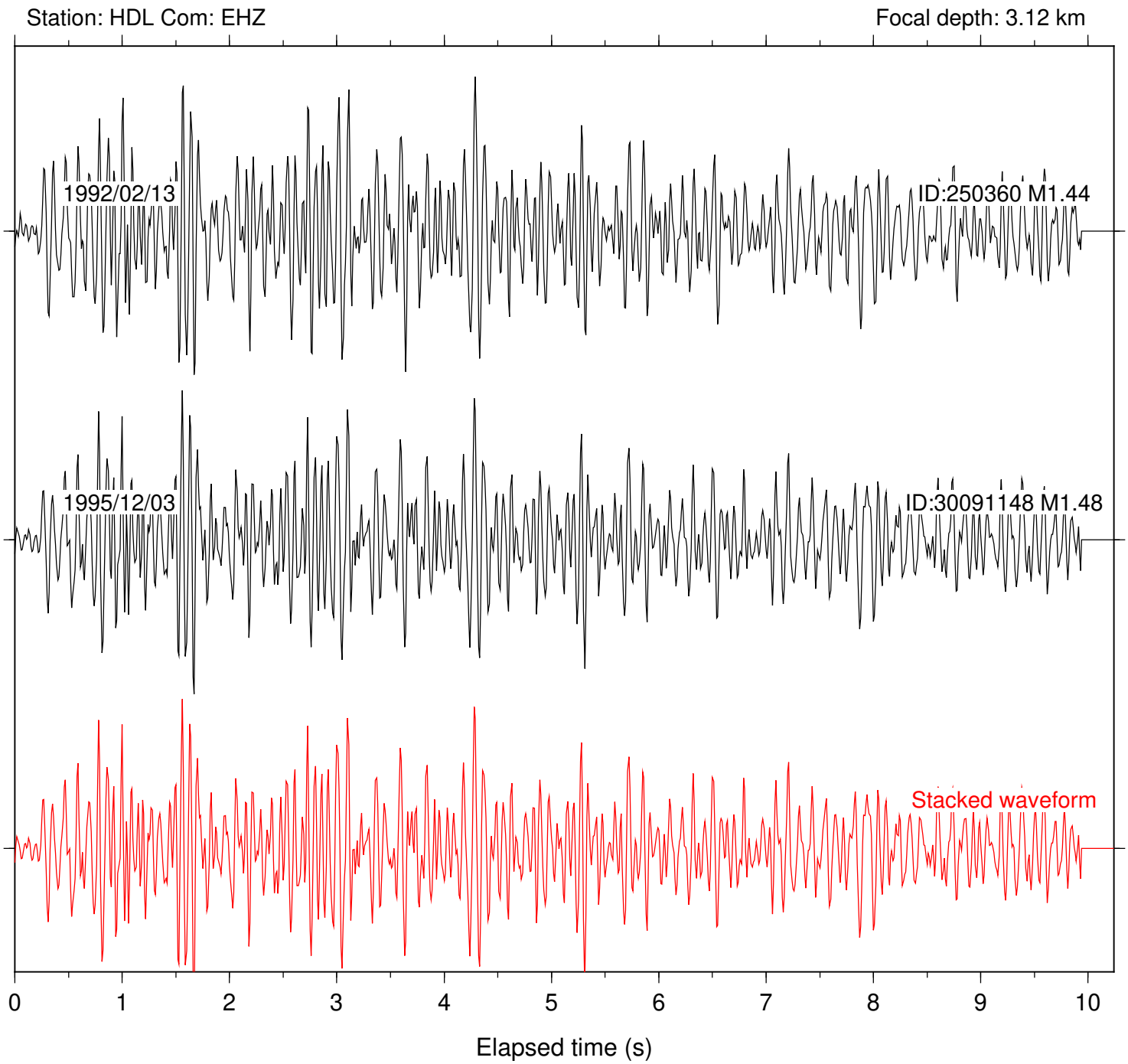
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 3.12 km
1992/02/13
ID:250360 M1.44
1995/12/03
ID:30091148 M1.48
Stacked waveform
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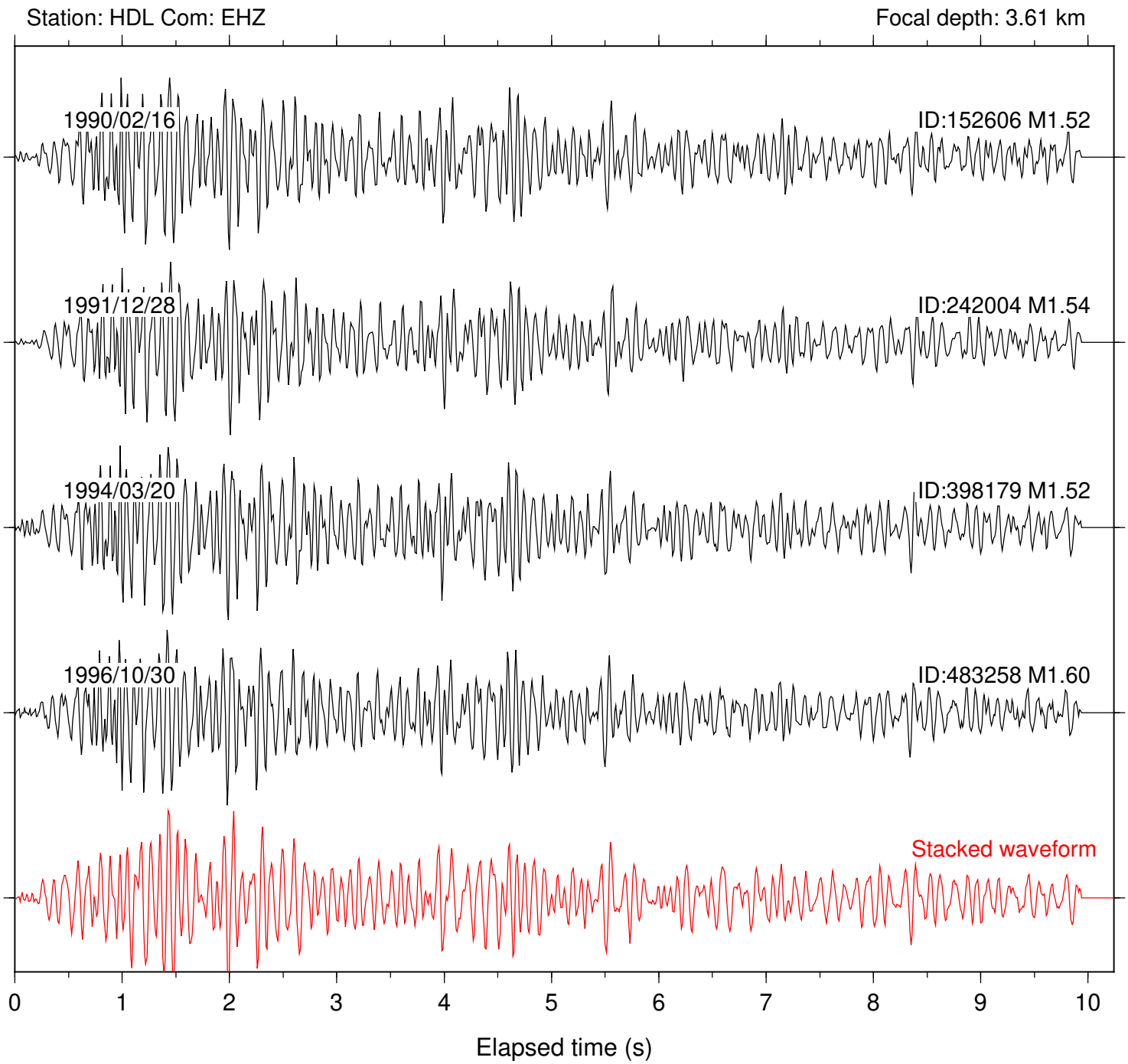
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 3.61 km
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
1996/10/30
ID:483258 M1.60
Stacked waveform
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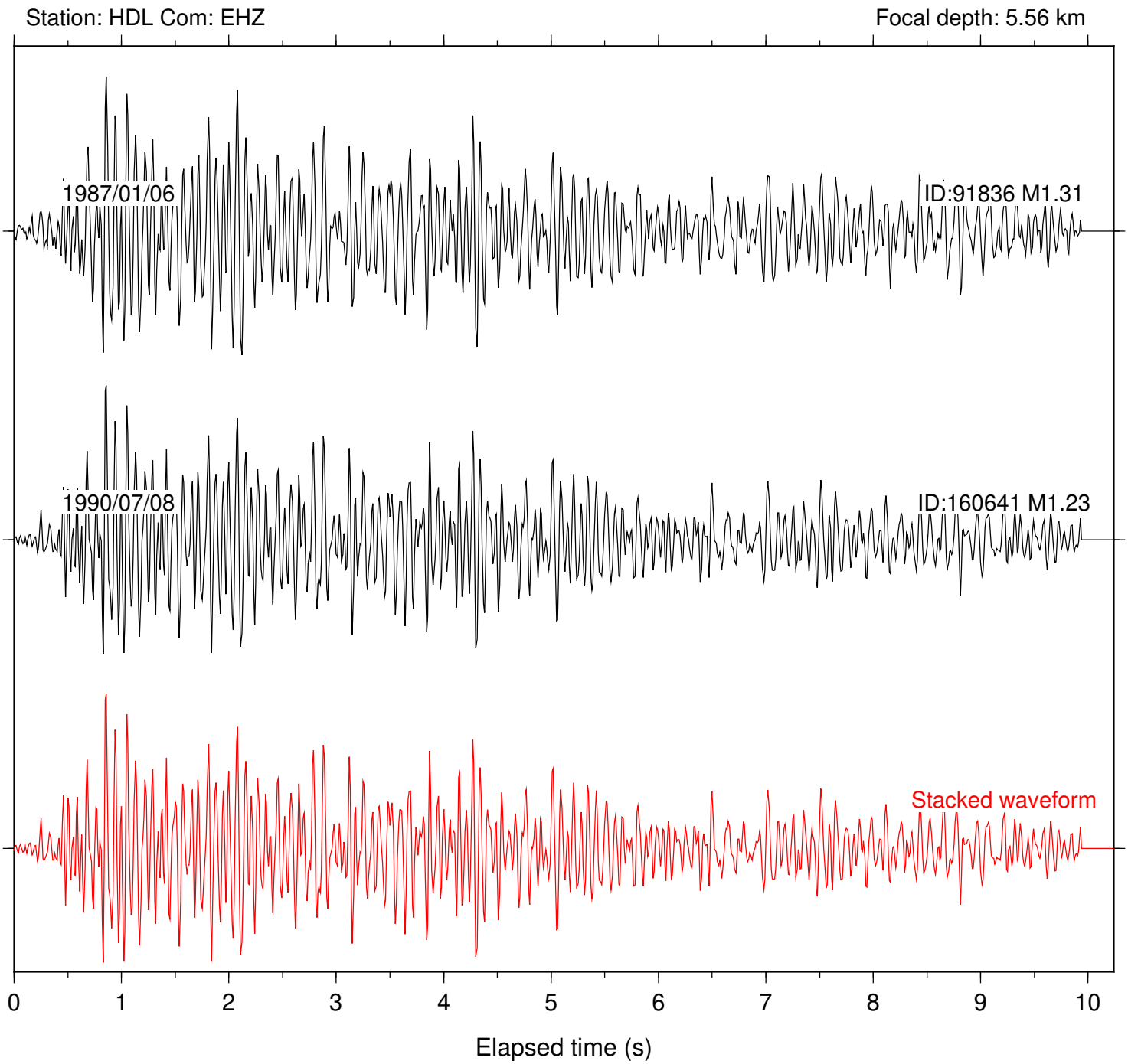
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 5.56 km
1987/01/06
ID:91836 M1.31
1990/07/08
ID:160641 M1.23
Stacked waveform
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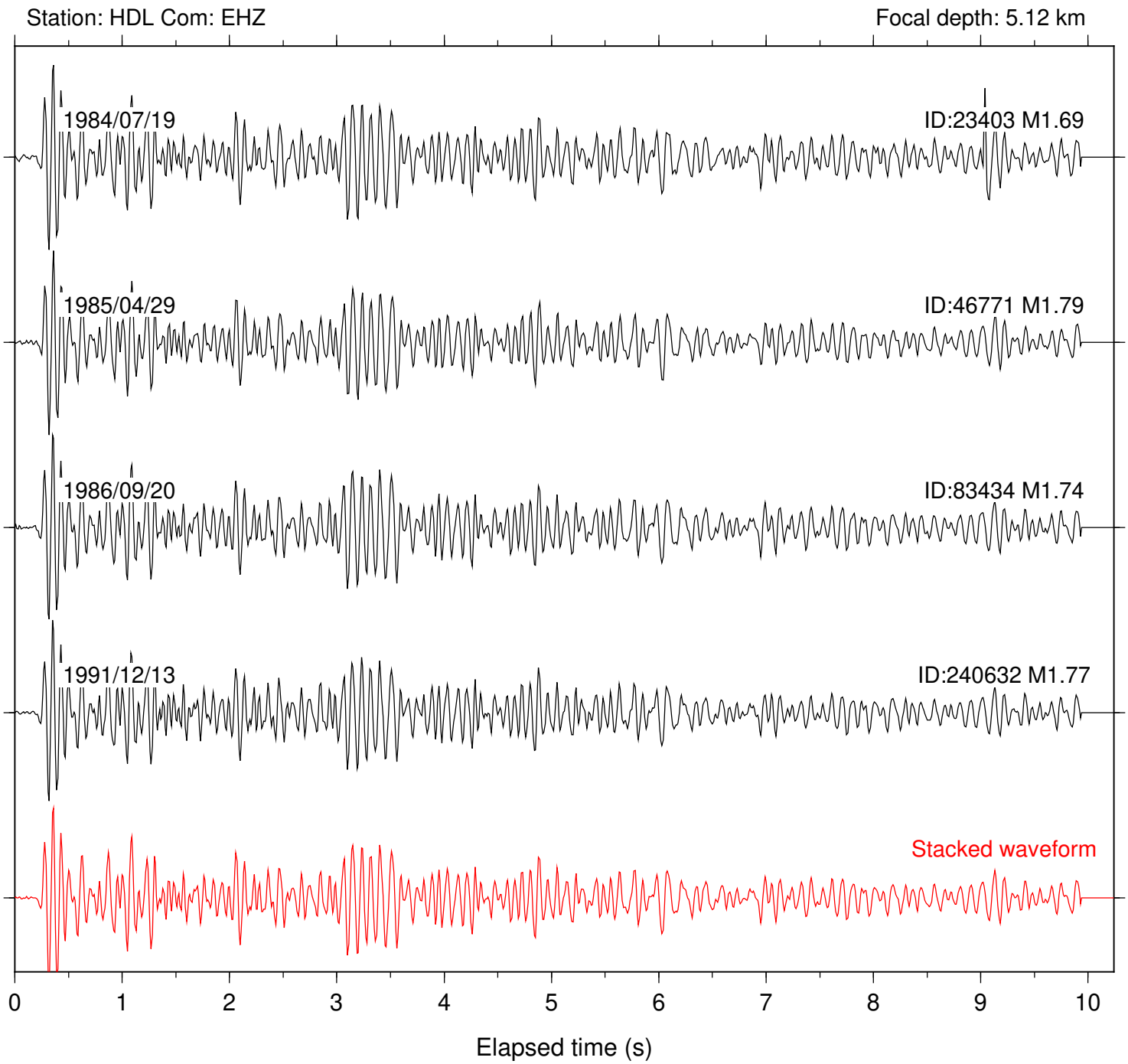
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 5.12 km
1984/07/19
ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1991/12/13
ID:240632 M1.77
Stacked waveform
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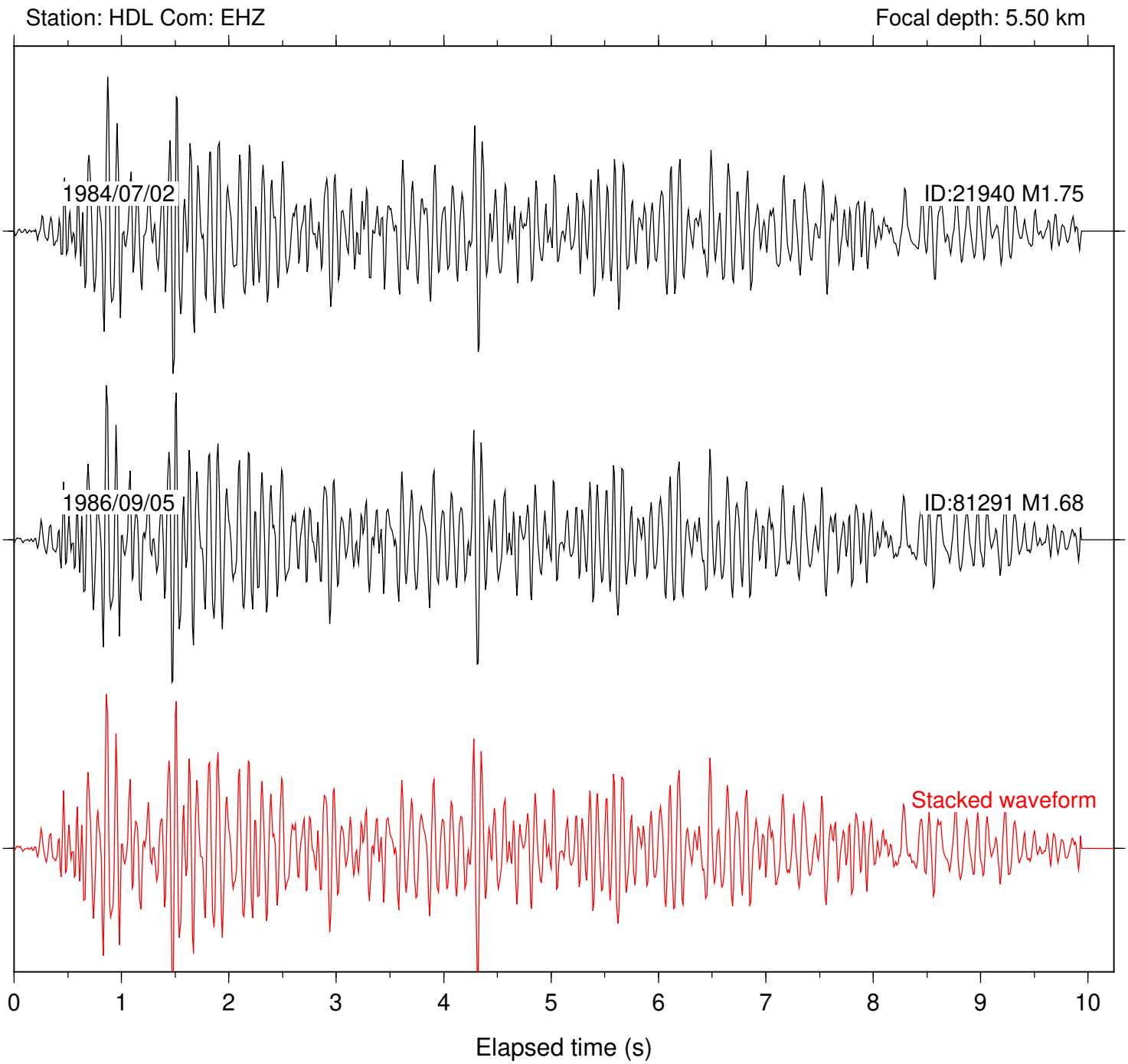
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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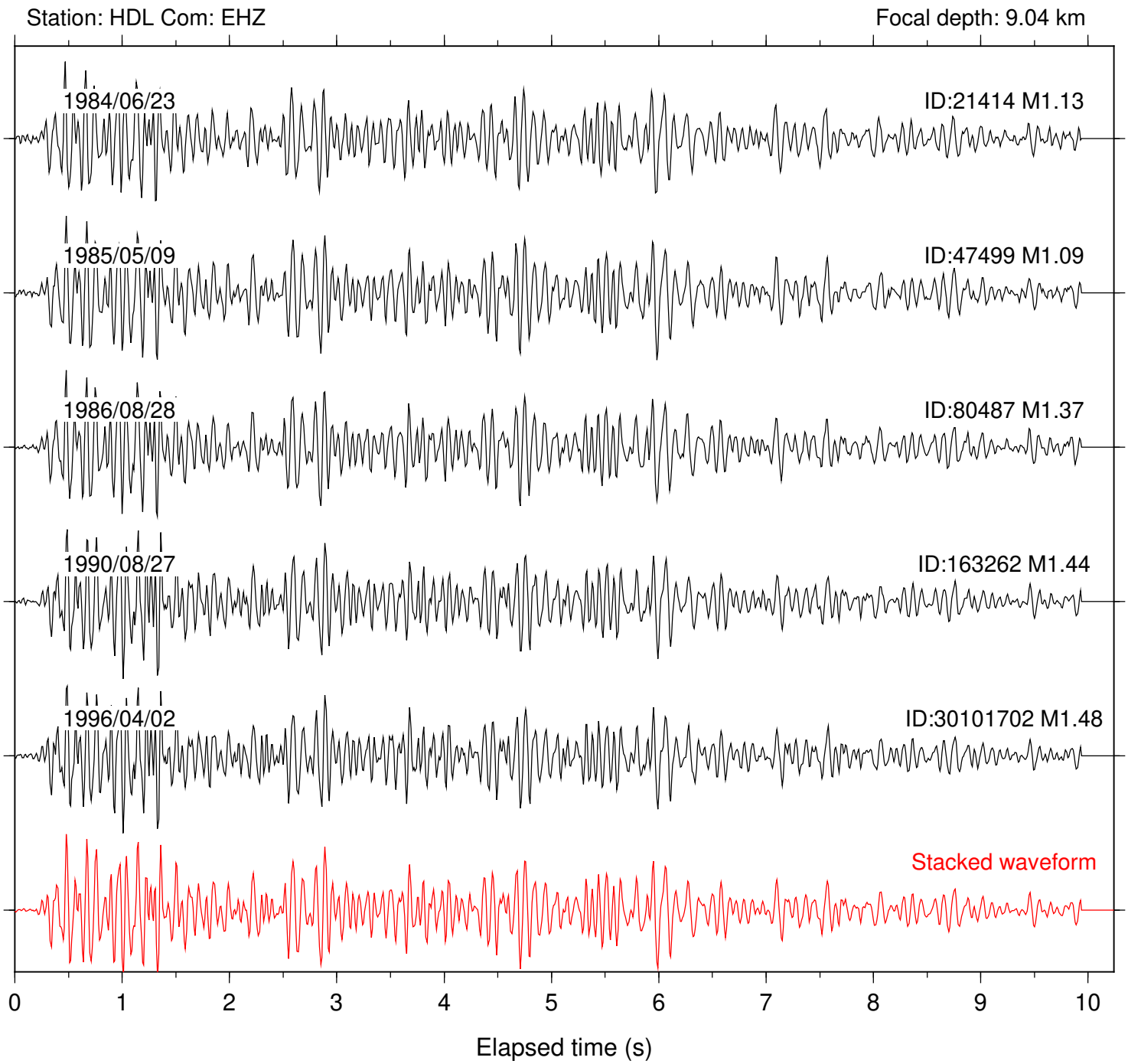
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 9.04 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1990/08/27
ID:163262 M1.44
1996/04/02
ID:30101702 M1.48
Stacked waveform
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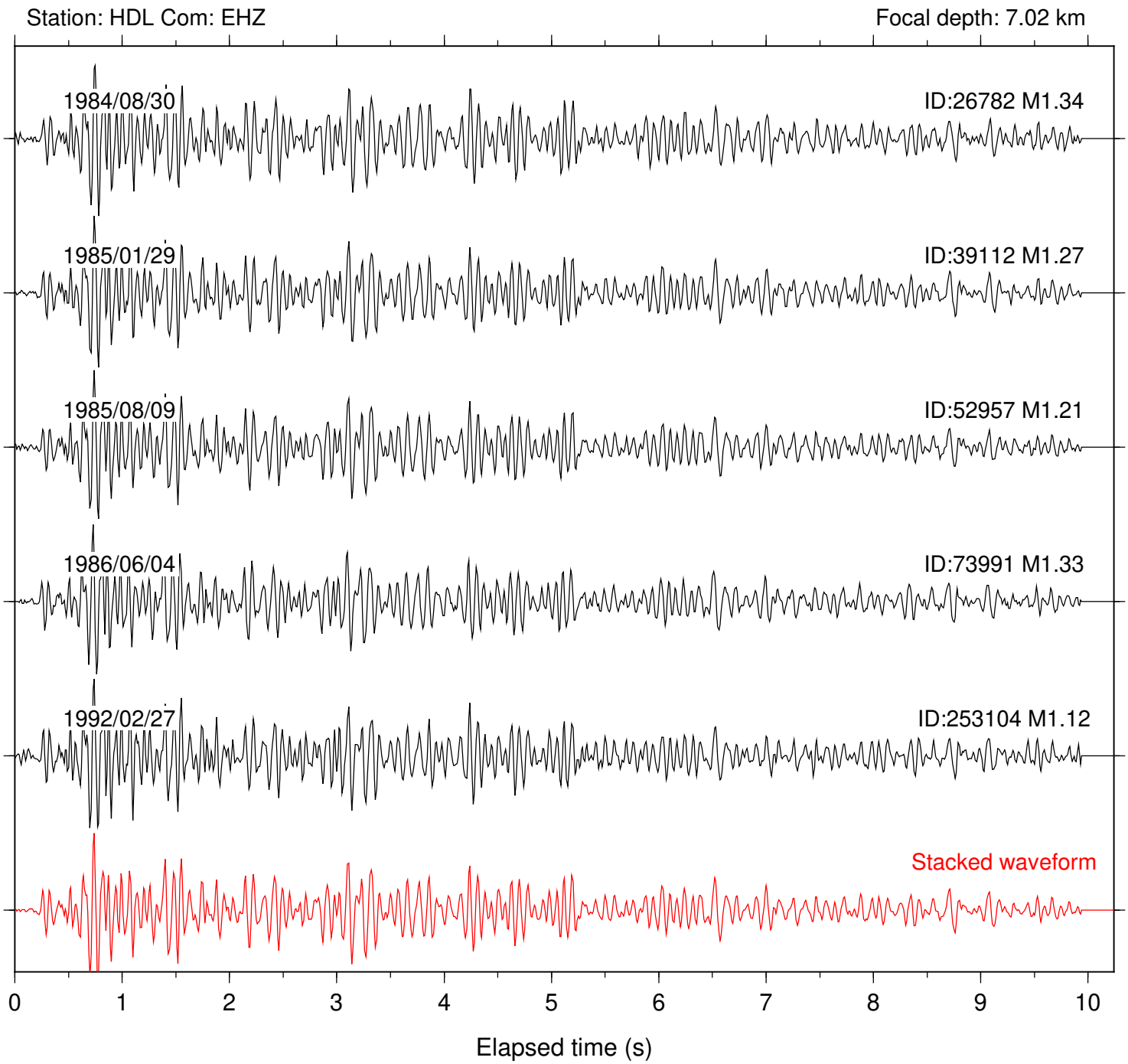
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 7.02 km
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1992/02/27
ID:253104 M1.12
Stacked waveform
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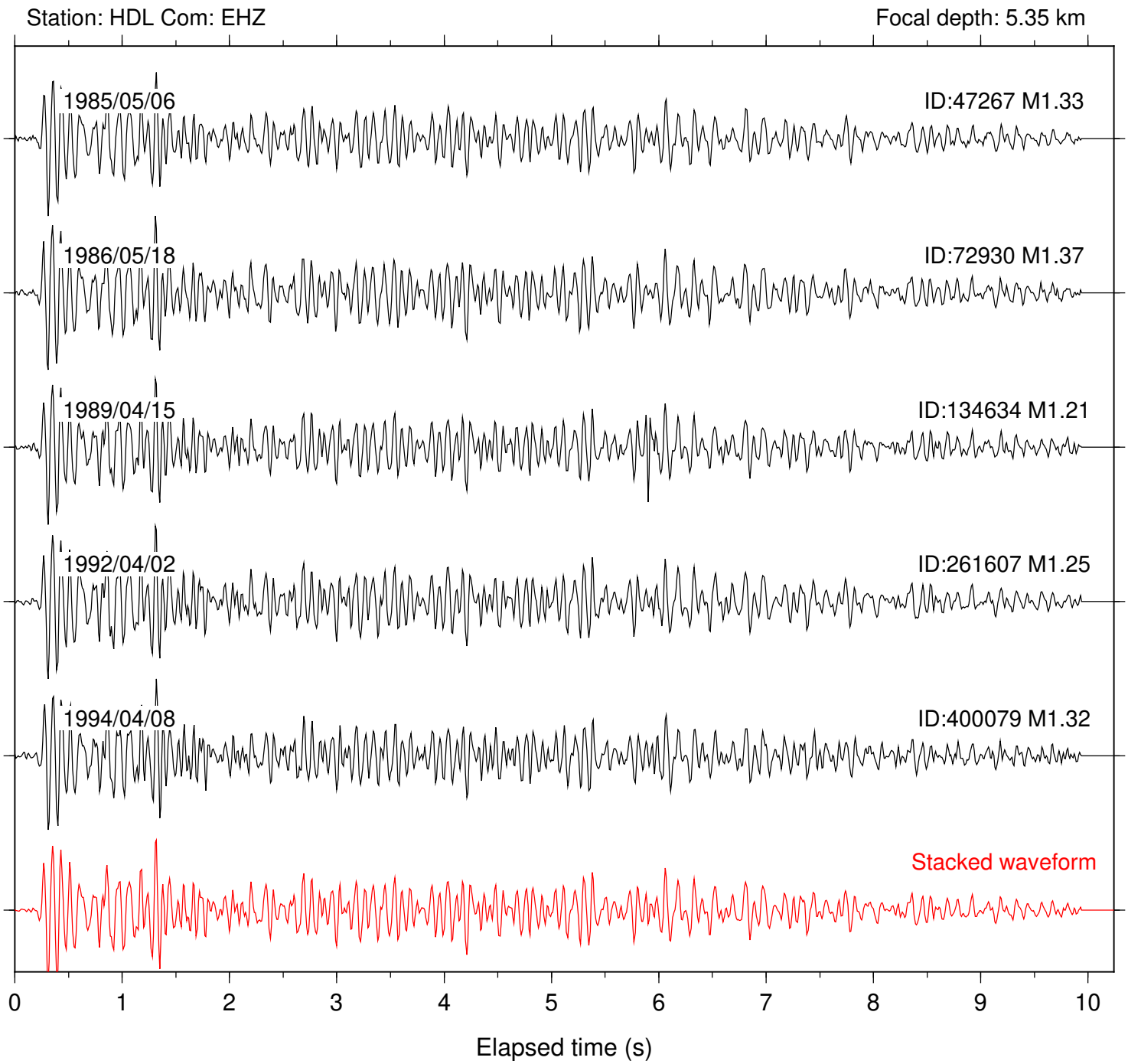
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 5.35 km
1985/05/06
ID:47267 M1.33
1986/05/18
ID:72930 M1.37
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
1994/04/08
ID:400079 M1.32
Stacked waveform
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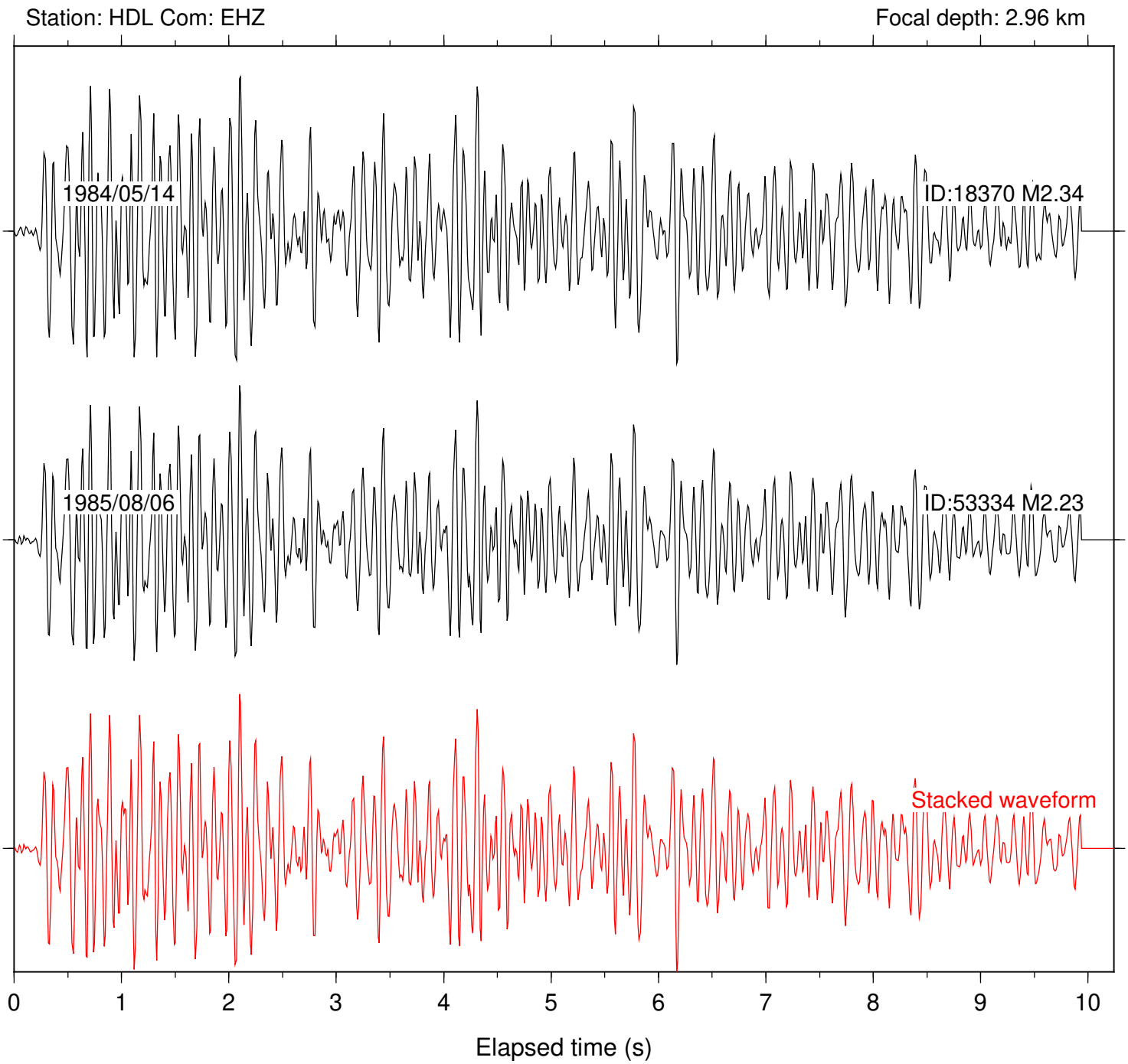
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 2.96 km
1984/05/14
ID:18370 M2.34
1985/08/06
ID:53334 M2.23
Stacked waveform
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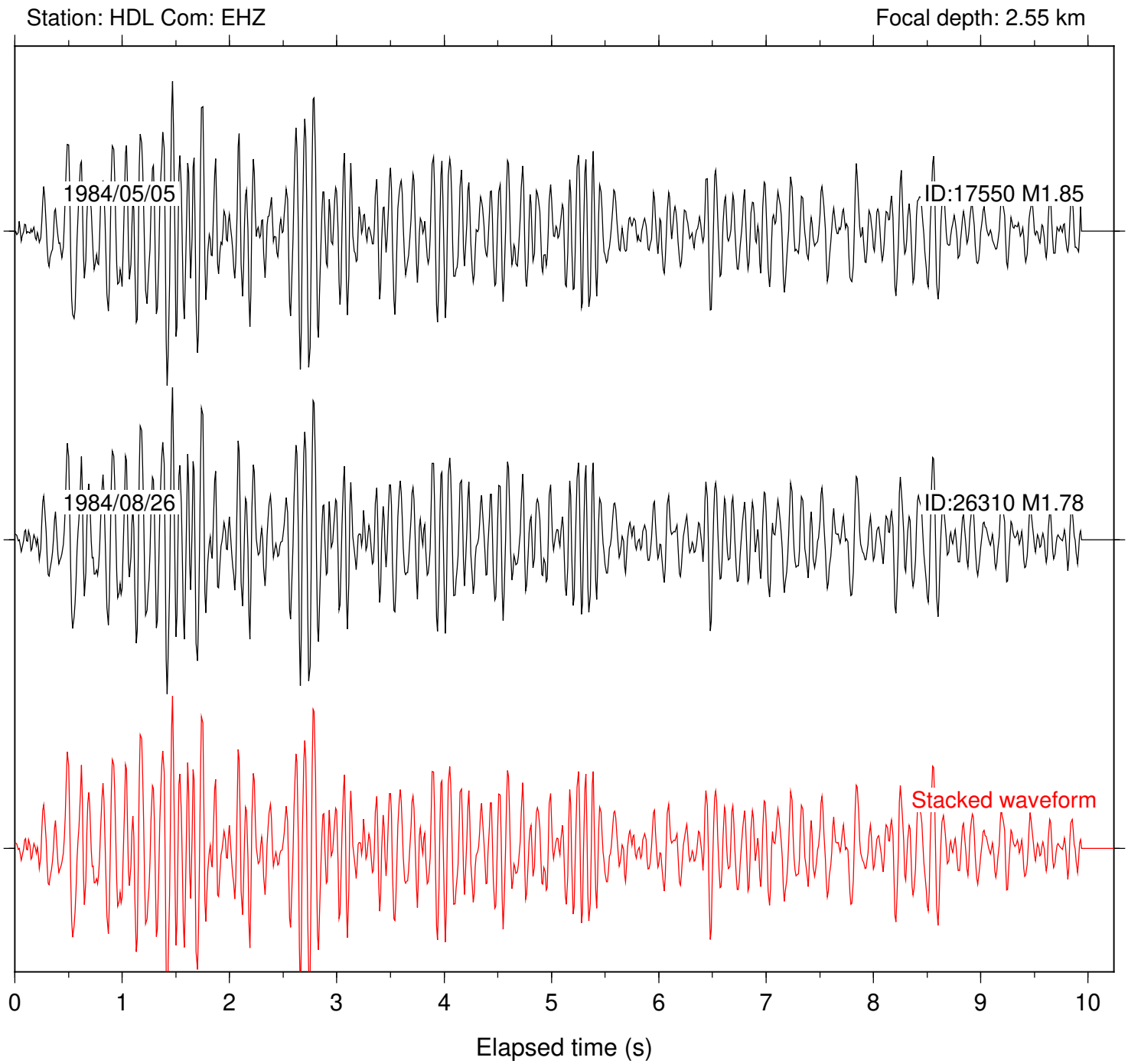
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 2.55 km
1984/05/05
ID:17550 M1.85
1984/08/26
ID:26310 M1.78
Stacked waveform
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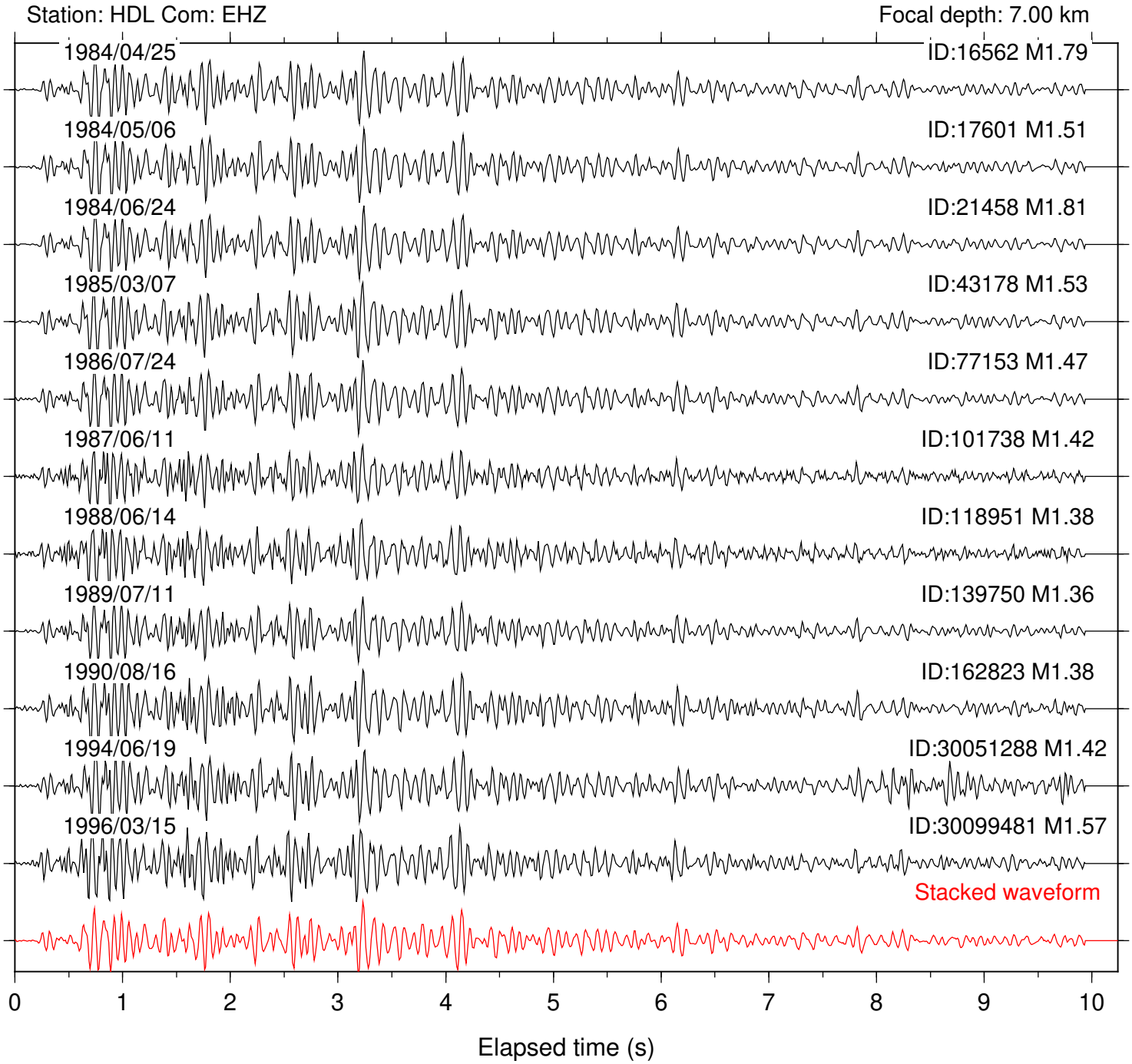
Elapsed time (s)


Station: HDL Com: EHZ
Focal depth: 7.00 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1994/06/19
ID:30051288 M1.42
1996/03/15
ID:30099481 M1.57
Stacked waveform
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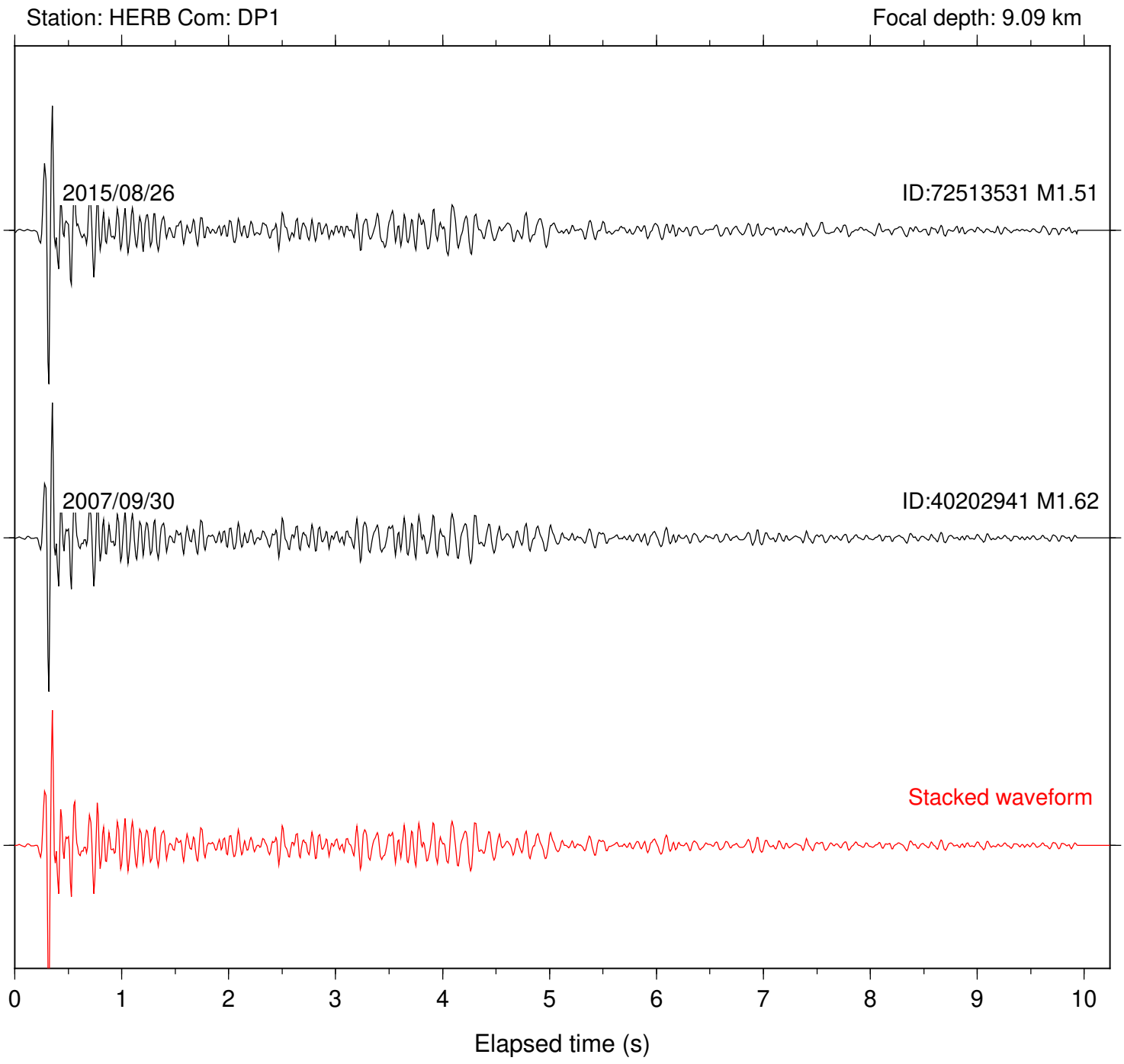
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 9.09 km
2015/08/26
ID:72513531 M1.51
2007/09/30
ID:40202941 M1.62
Stacked waveform
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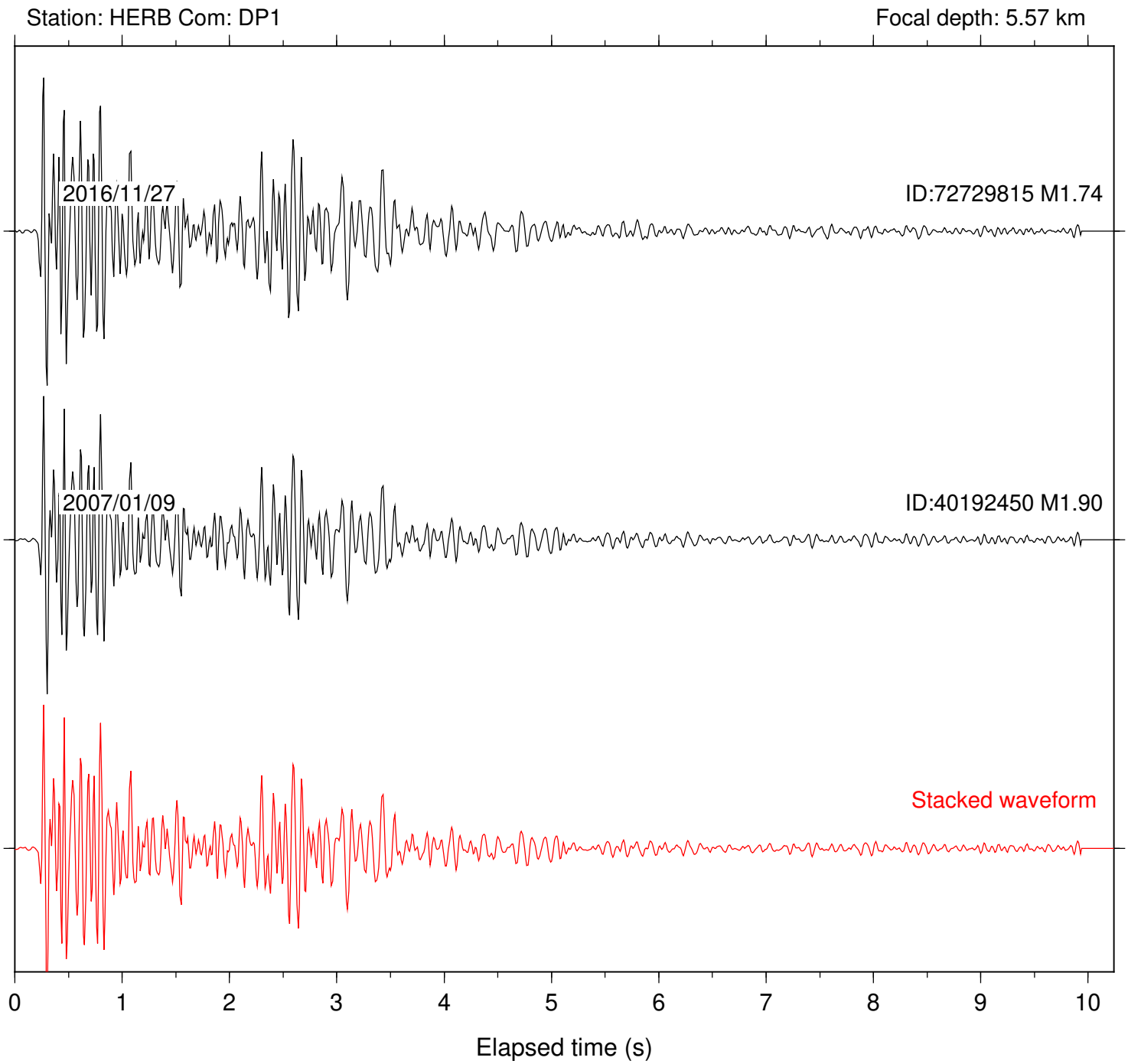
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 5.57 km
2016/11/27
ID:72729815 M1.74
2007/01/09
ID:40192450 M1.90
Stacked waveform
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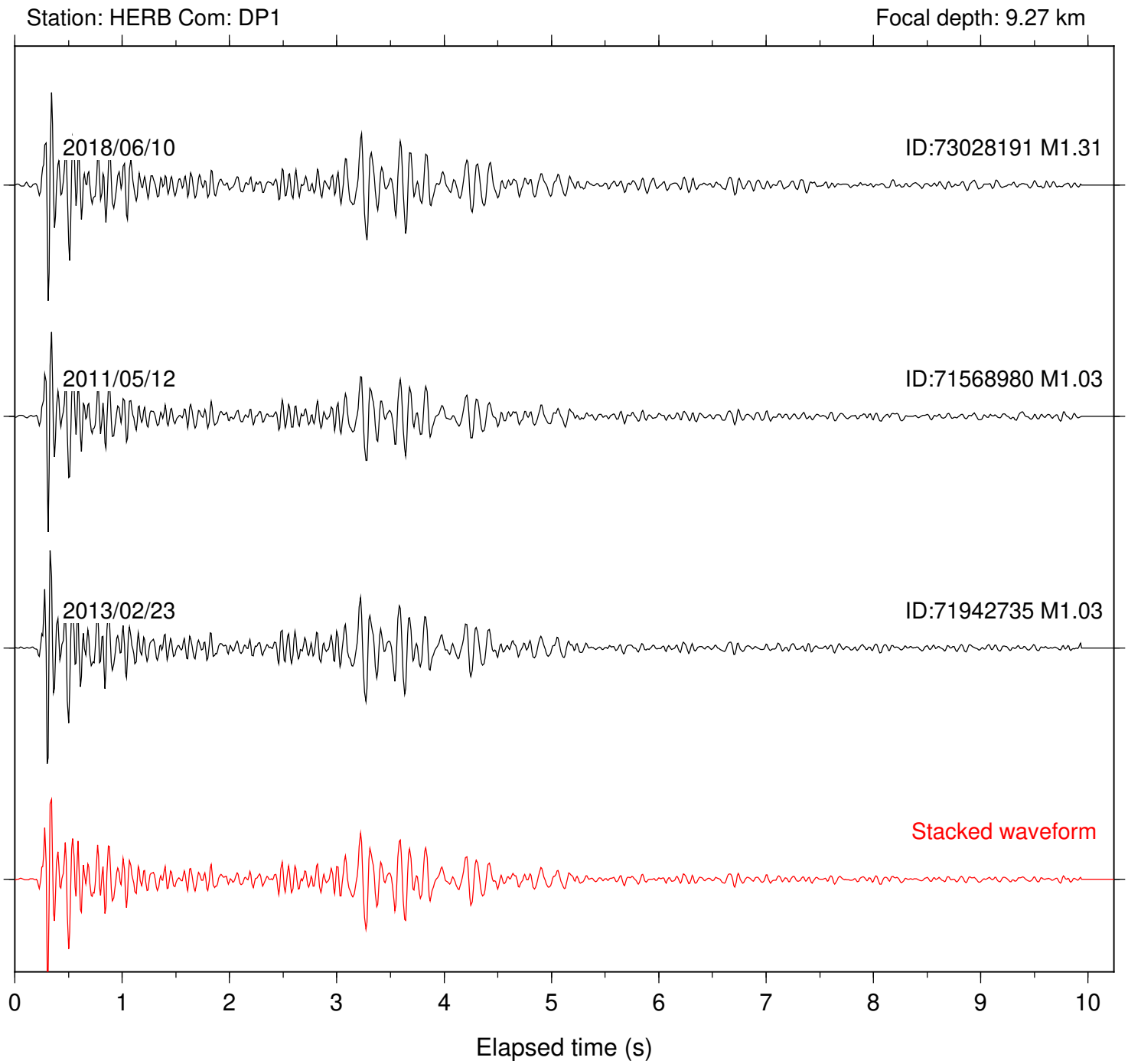
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 9.27 km
2018/06/10
ID:73028191 M1.31
2011/05/12
ID:71568980 M1.03
2013/02/23
ID:71942735 M1.03
Stacked waveform
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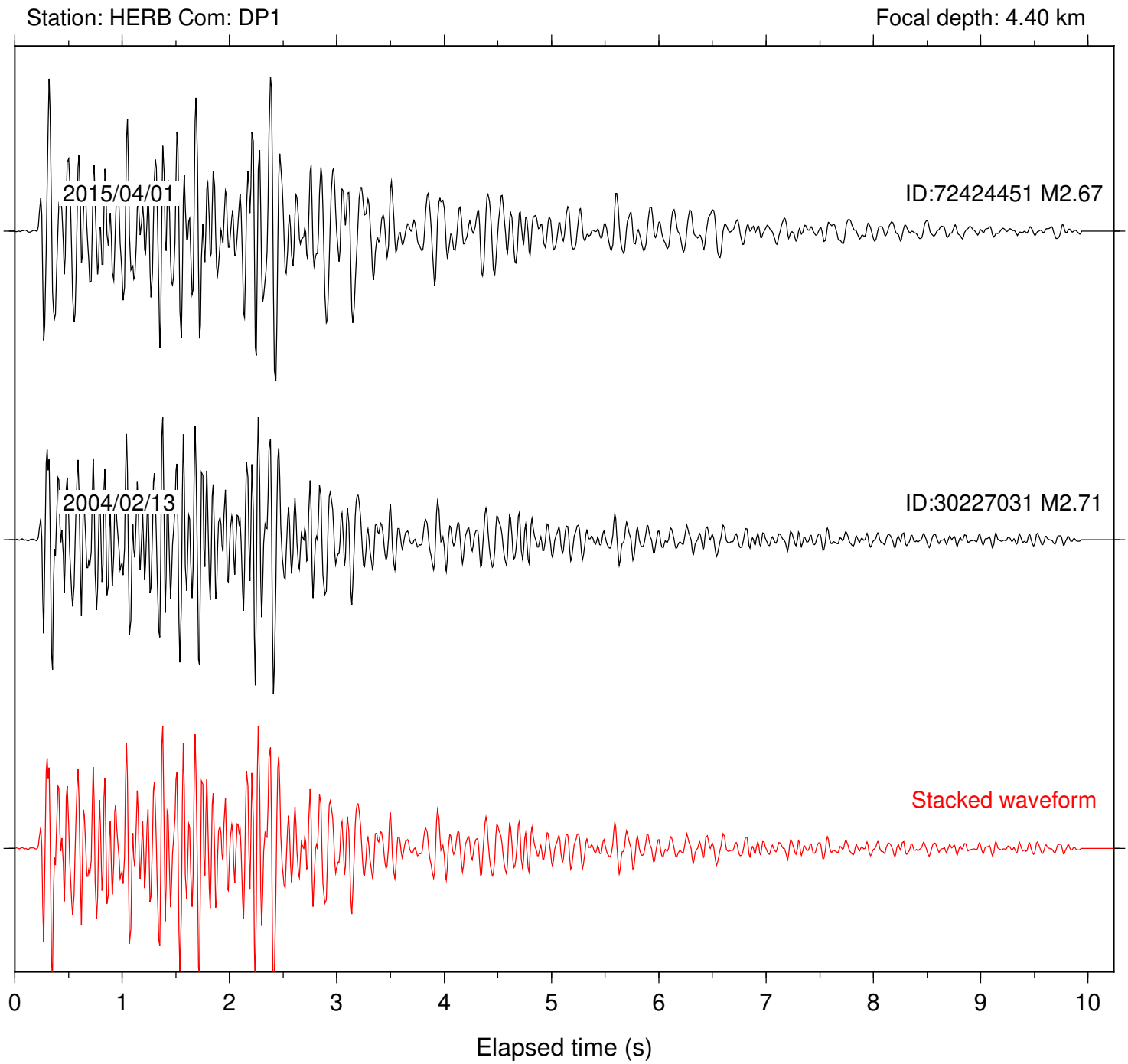
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 4.40 km
2015/04/01
ID:72424451 M2.67
2004/02/13
ID:30227031 M2.71
Stacked waveform
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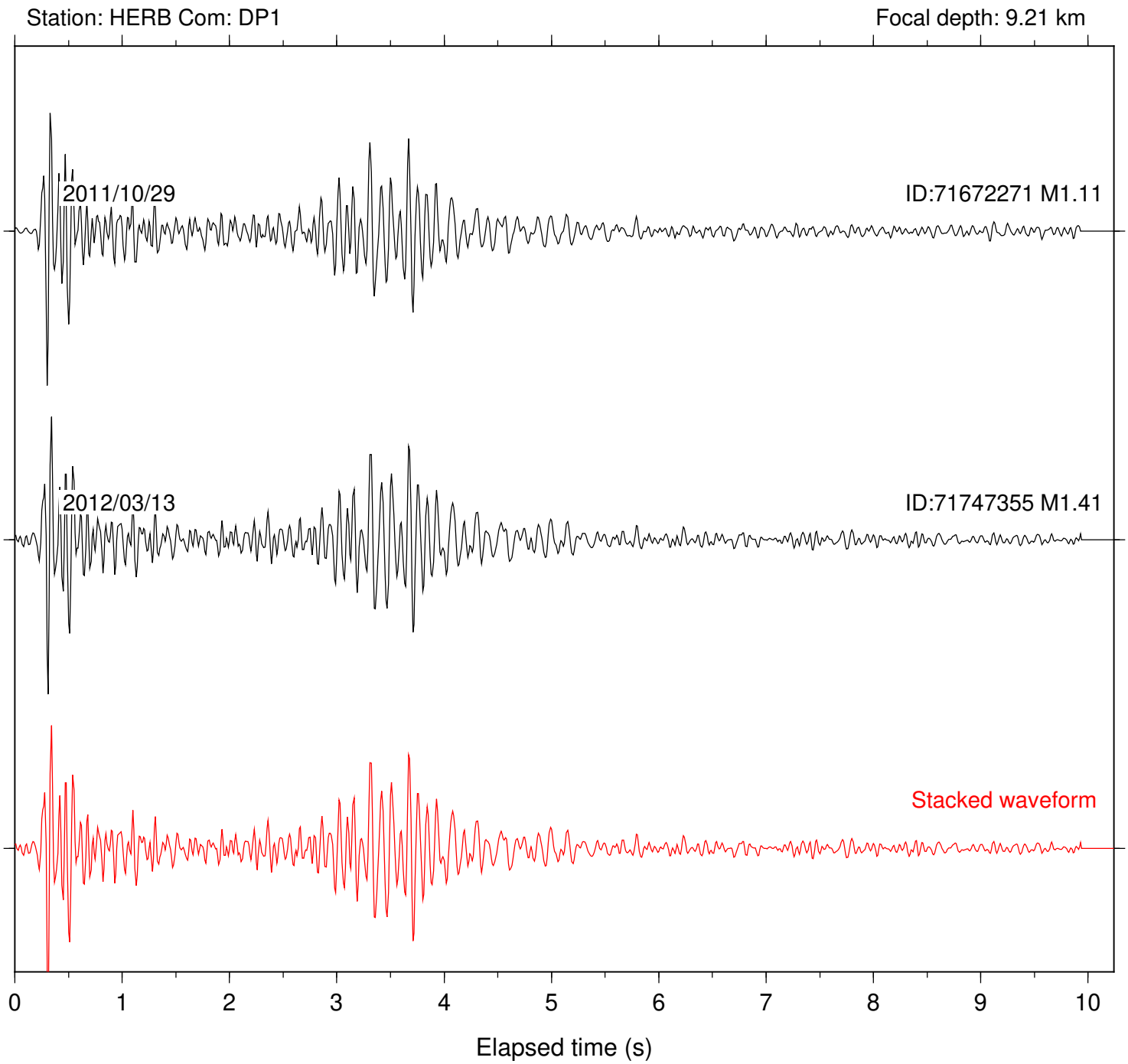
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 9.21 km
2011/10/29
ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
Stacked waveform
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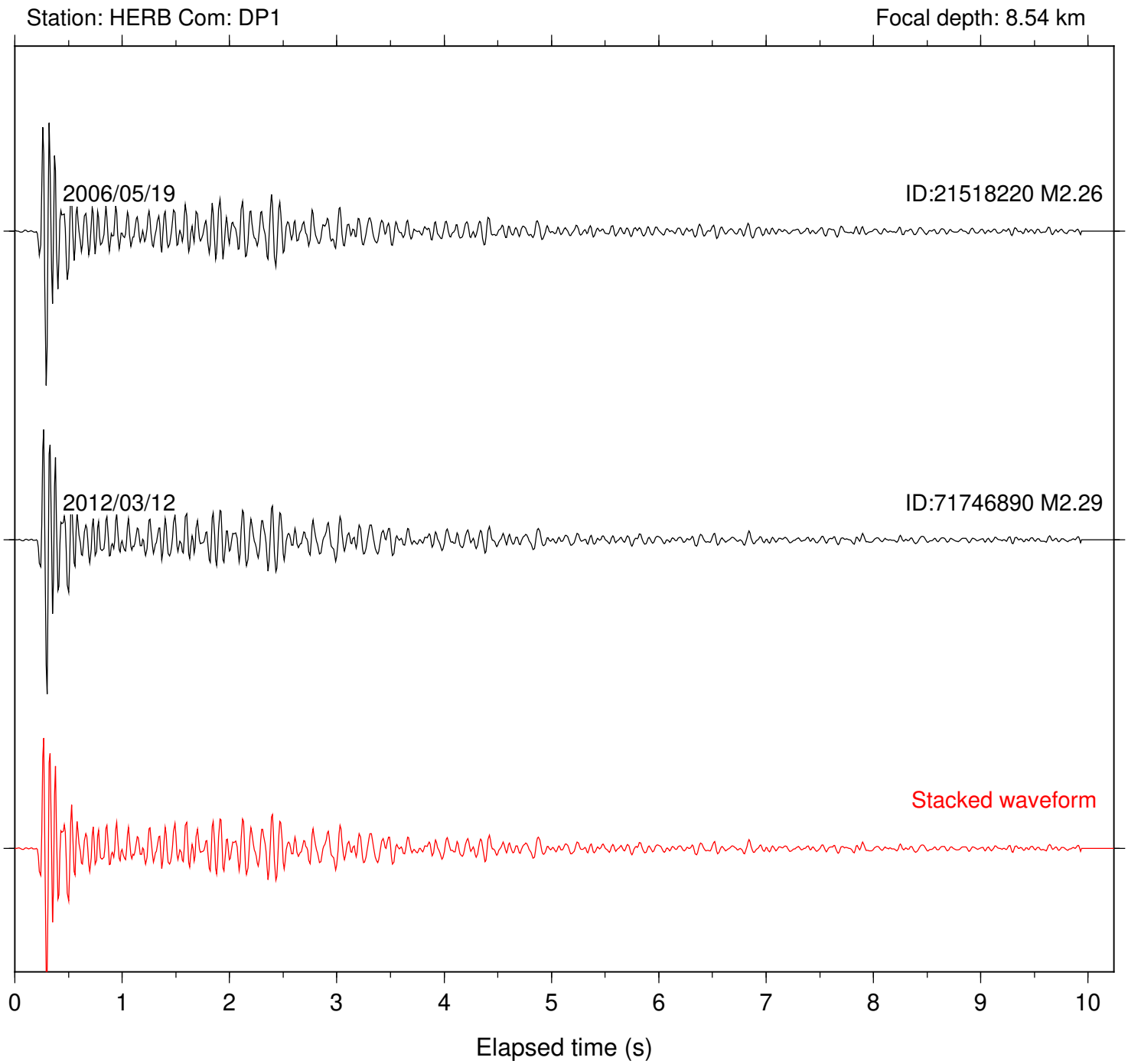
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
Stacked waveform
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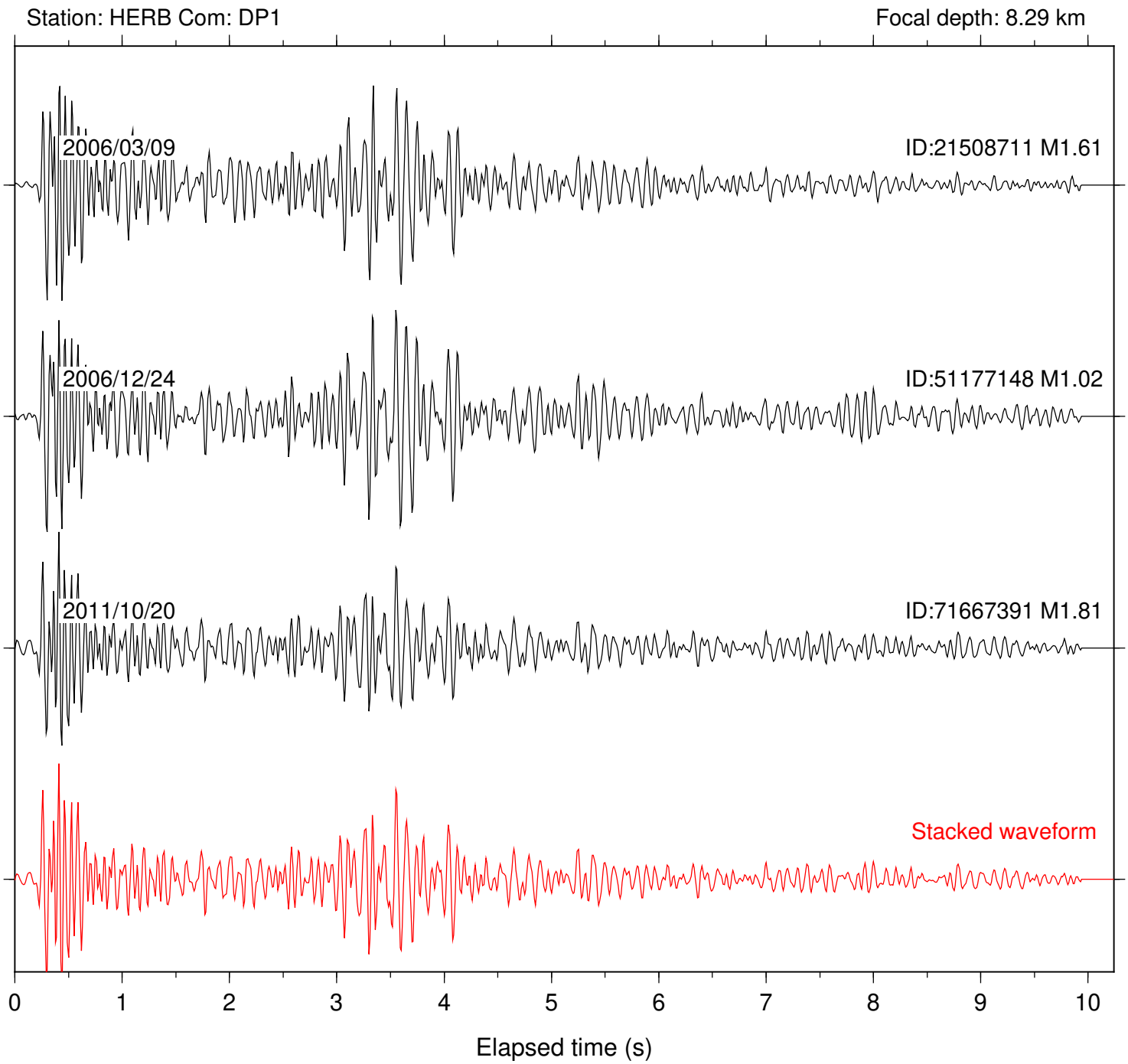
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 8.29 km
2006/03/09
ID:21508711 M1.61
2006/12/24
ID:51177148 M1.02
2011/10/20
ID:71667391 M1.81
Stacked waveform
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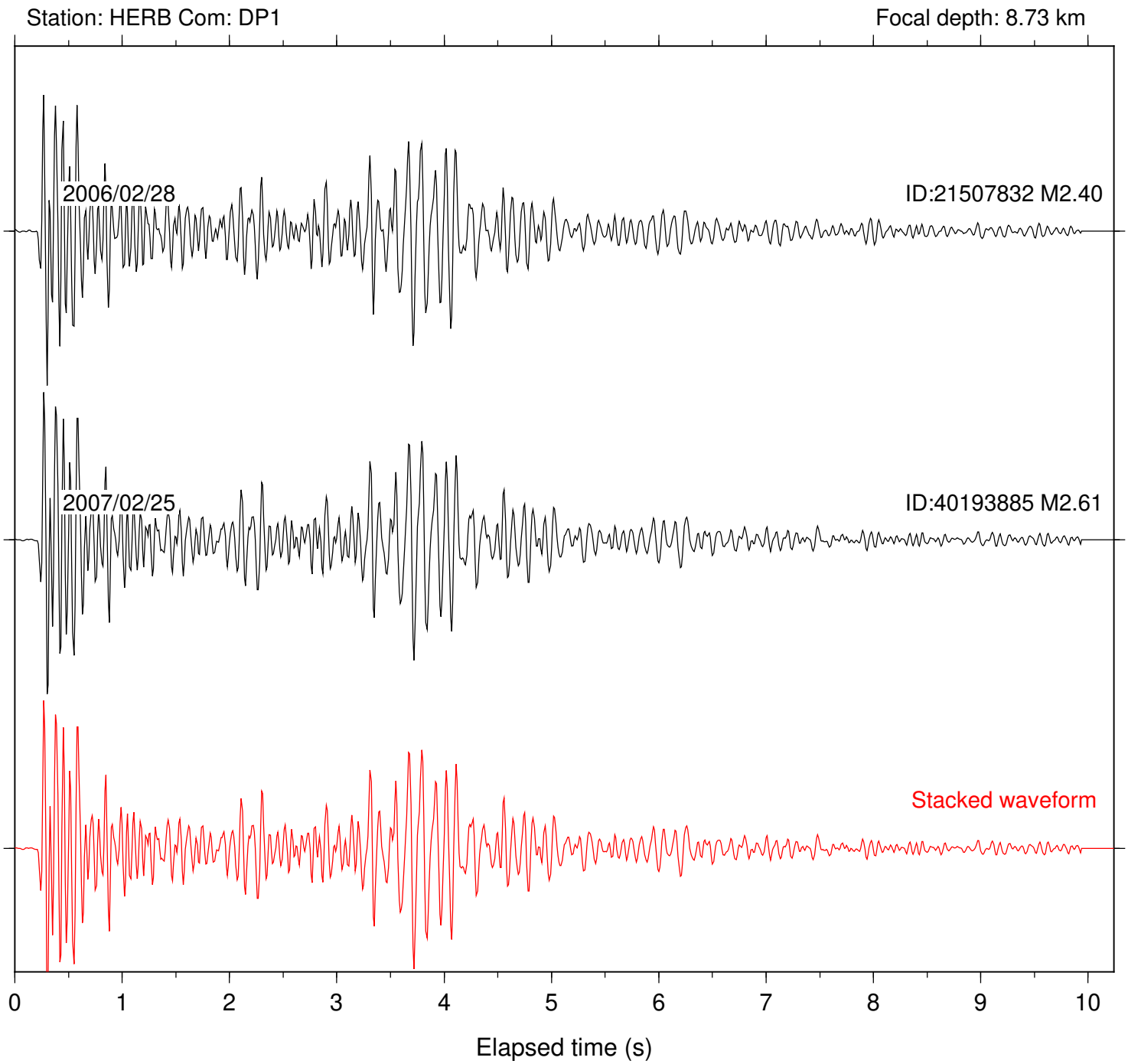
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 8.73 km
2006/02/28
ID:21507832 M2.40
2007/02/25
ID:40193885 M2.61
Stacked waveform
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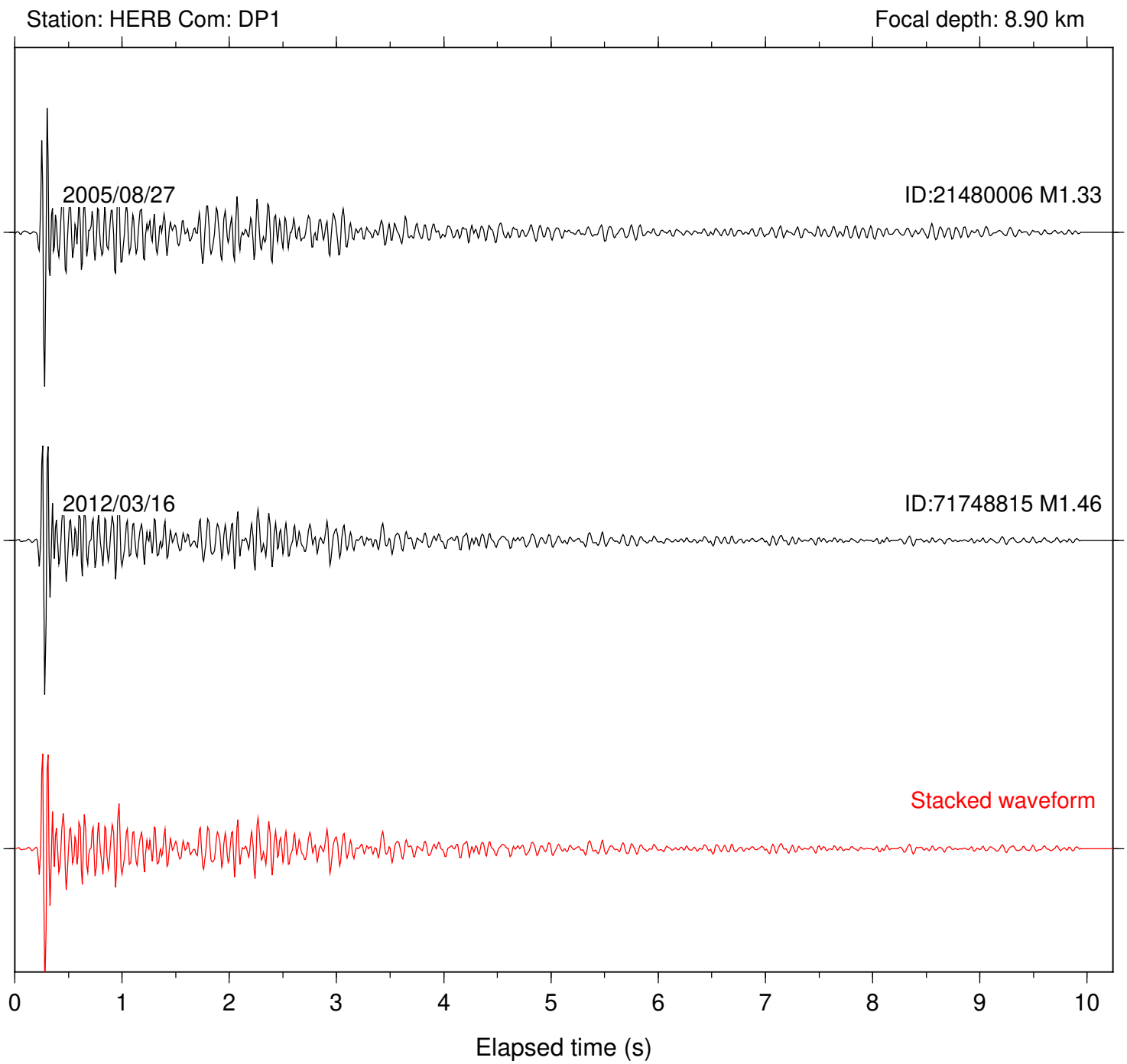
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 8.90 km
2005/08/27
ID:21480006 M1.33
2012/03/16
ID:71748815 M1.46
Stacked waveform
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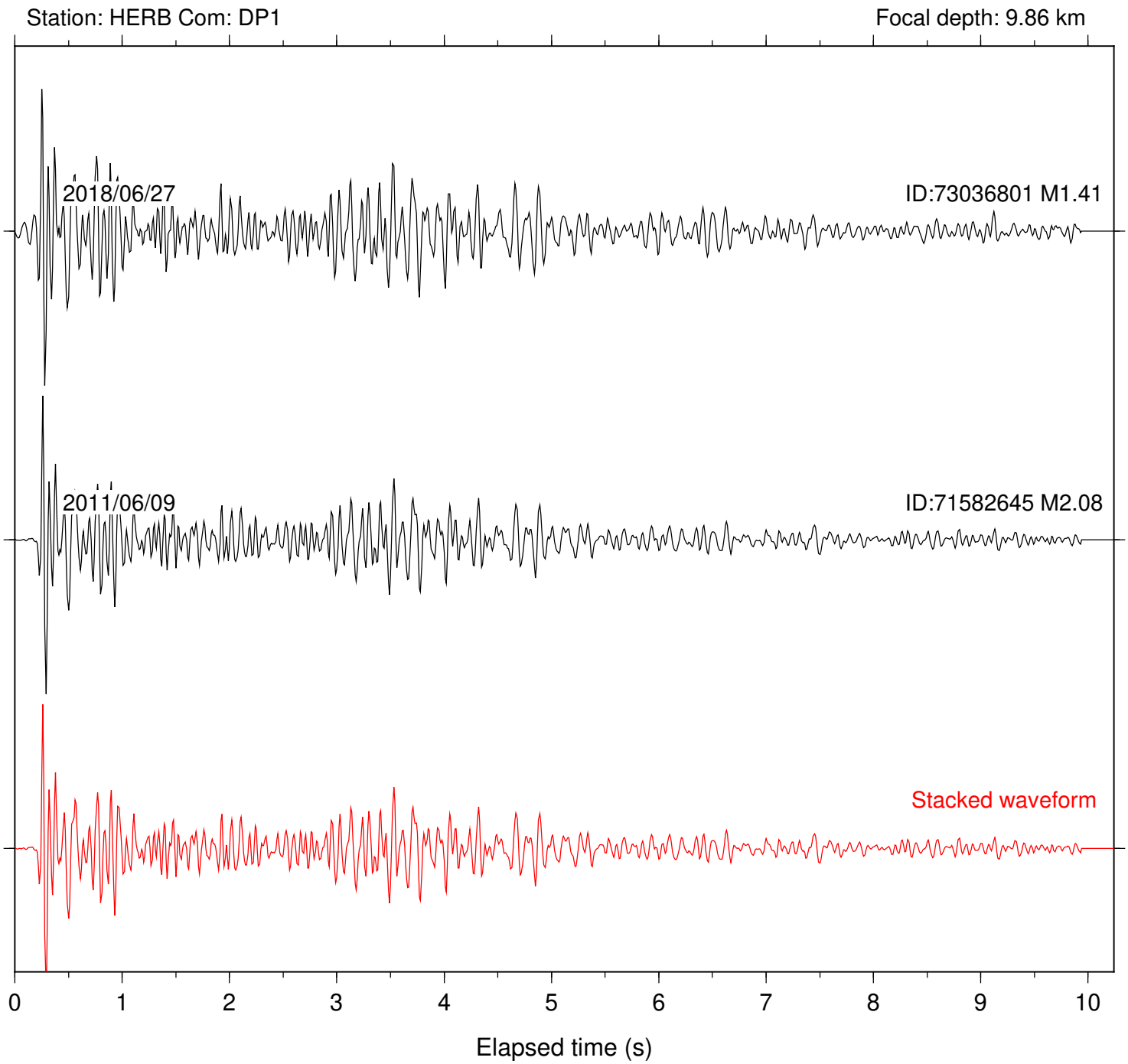
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 9.86 km
2018/06/27
ID:73036801 M1.41
2011/06/09
ID:71582645 M2.08
Stacked waveform
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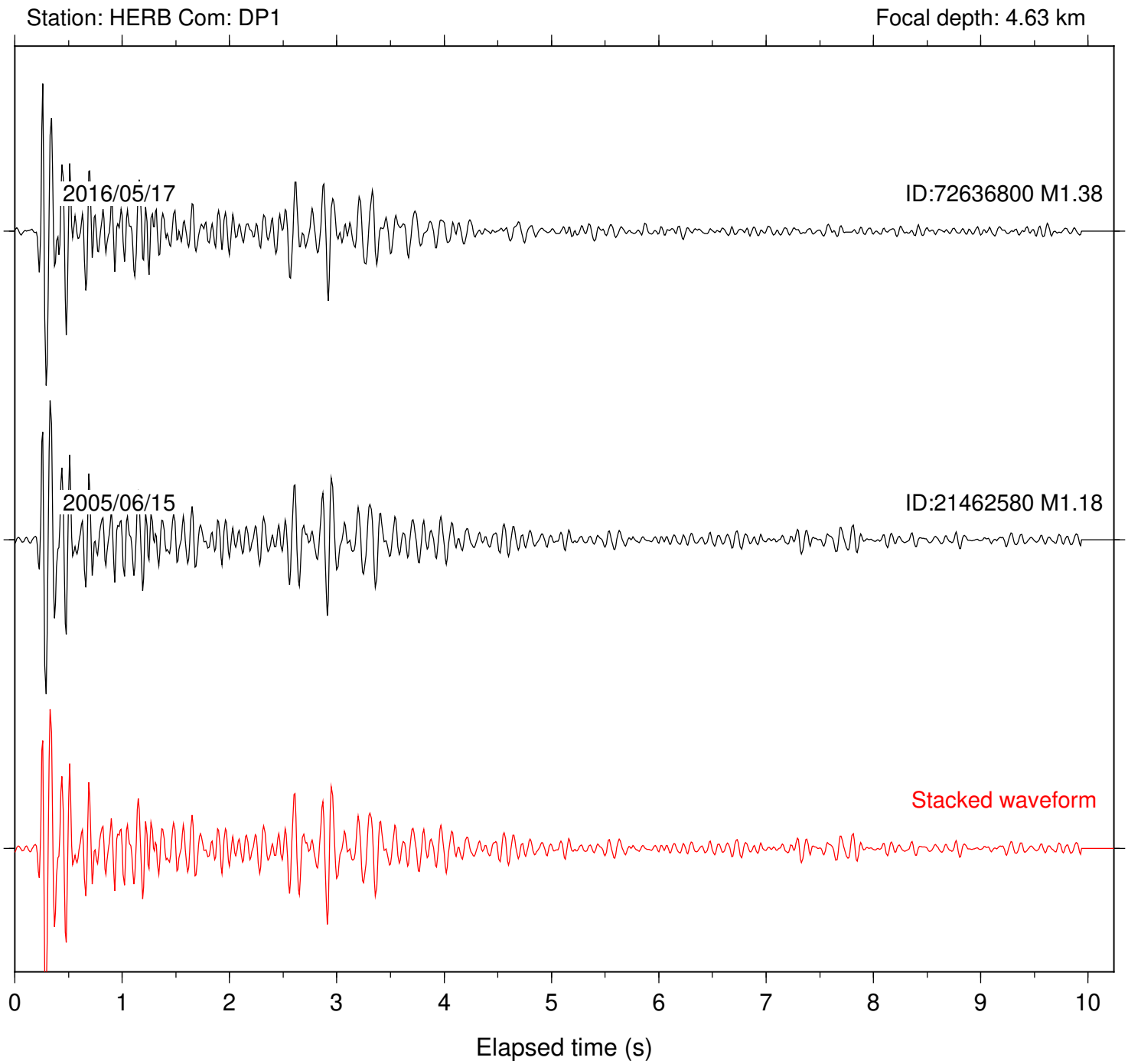
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 4.63 km
2016/05/17
ID:72636800 M1.38
2005/06/15
ID:21462580 M1.18
Stacked waveform
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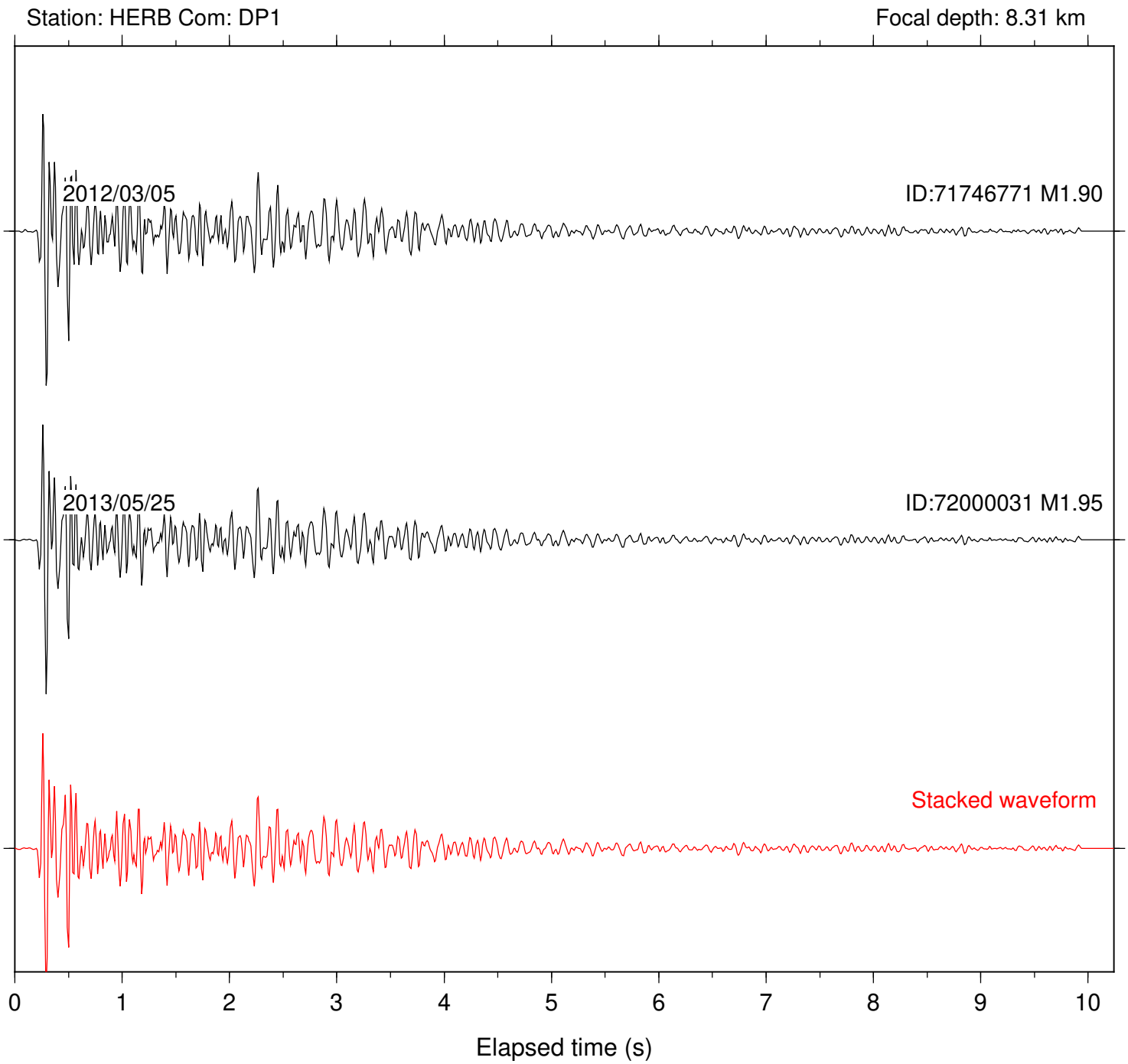
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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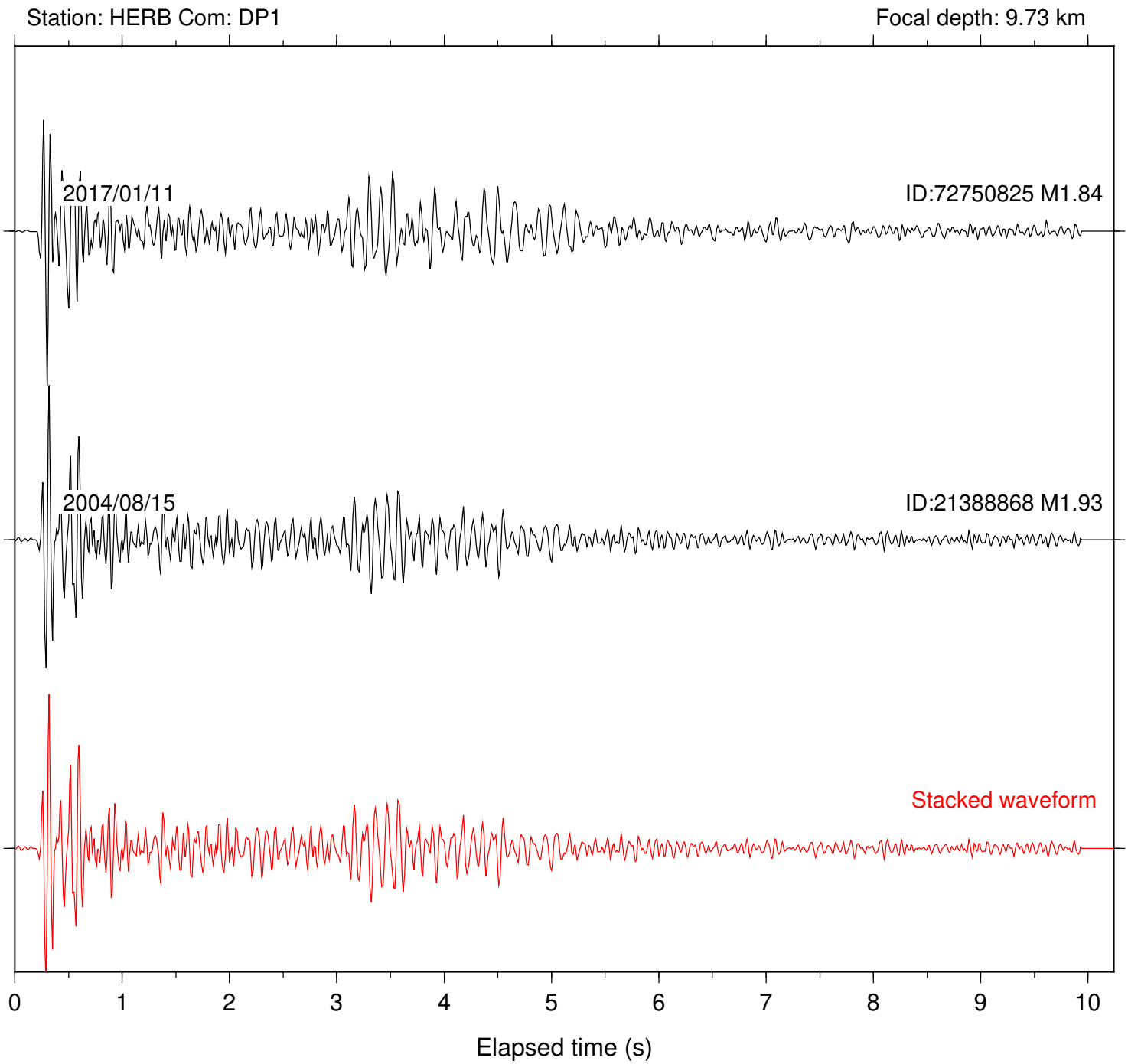
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 9.73 km
2017/01/11
ID:72750825 M1.84
2004/08/15
ID:21388868 M1.93
Stacked waveform
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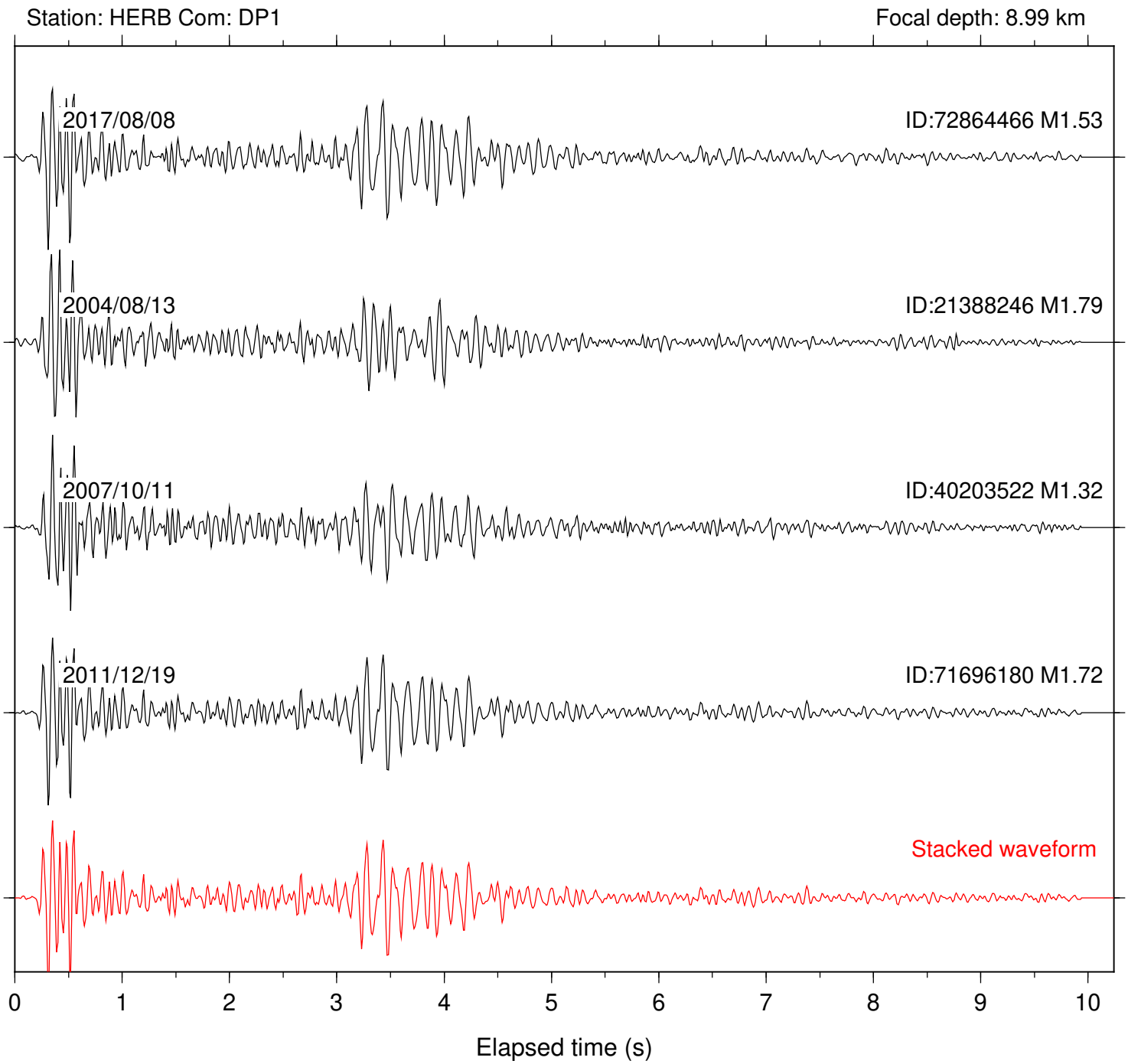
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 8.99 km
2017/08/08
ID:72864466 M1.53
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
2011/12/19
ID:71696180 M1.72
Stacked waveform
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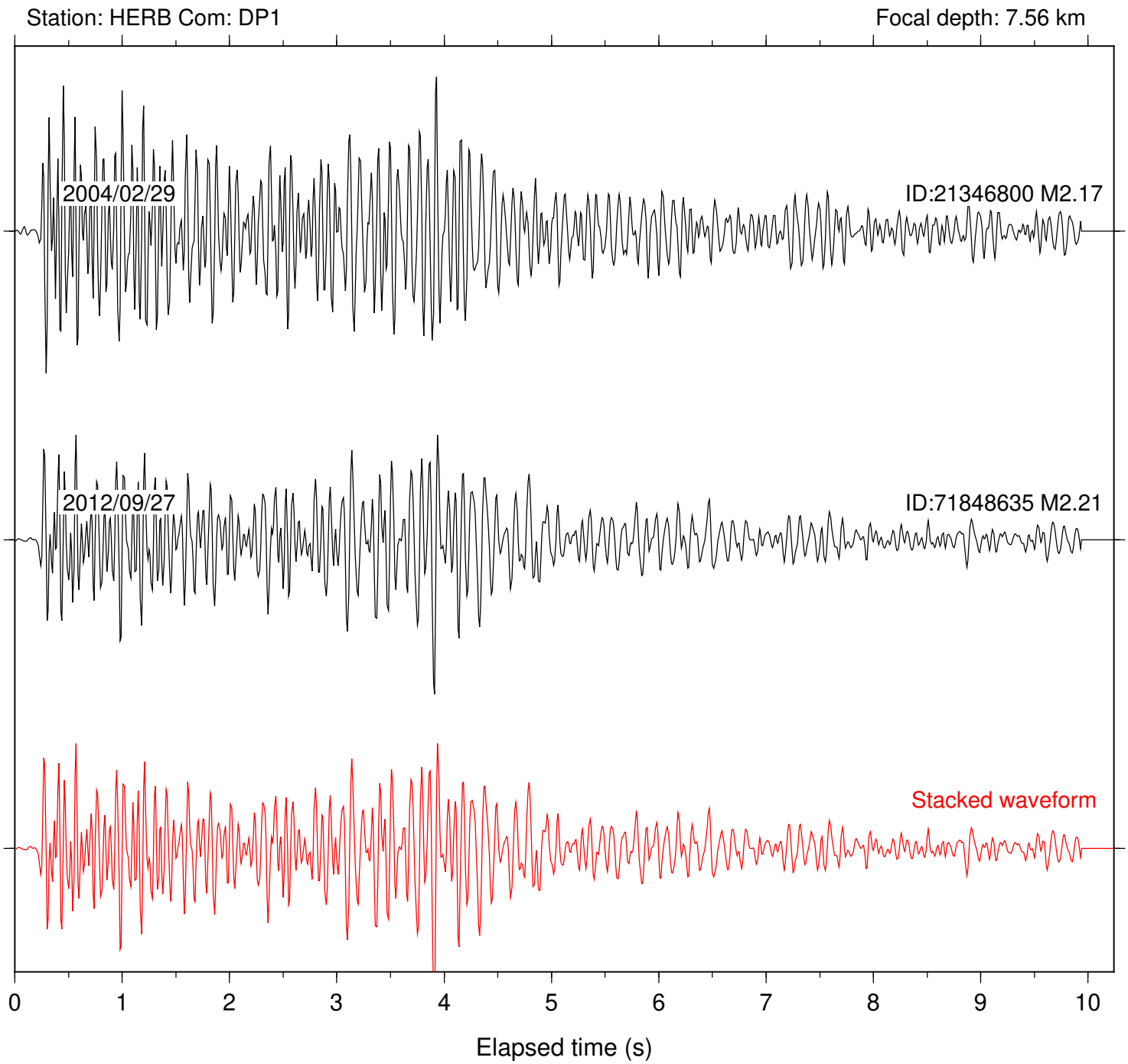
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 7.56 km
2004/02/29
ID:21346800 M2.17
2012/09/27
ID:71848635 M2.21
Stacked waveform
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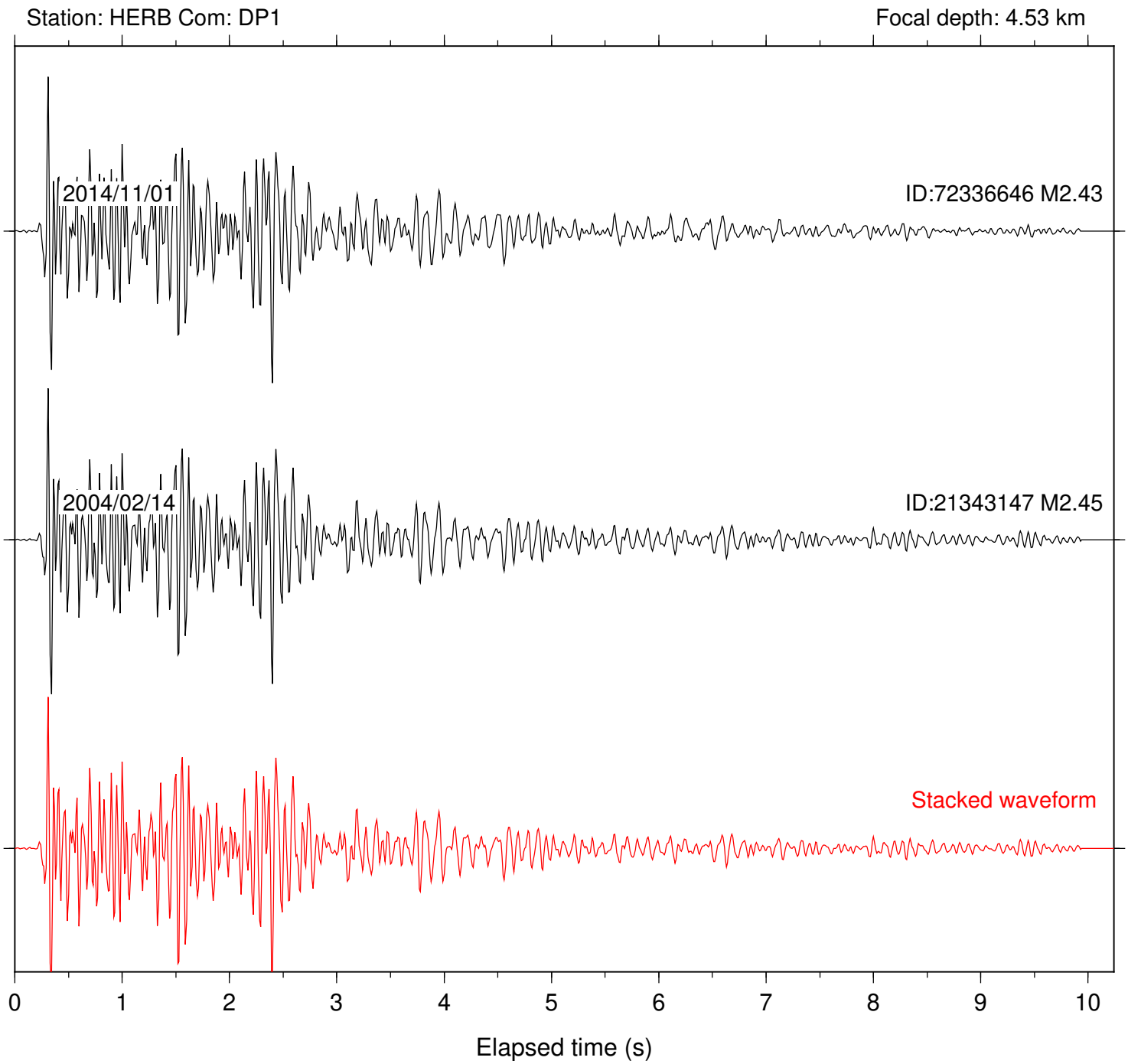
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 4.53 km
2014/11/01
ID:72336646 M2.43
2004/02/14
ID:21343147 M2.45
Stacked waveform
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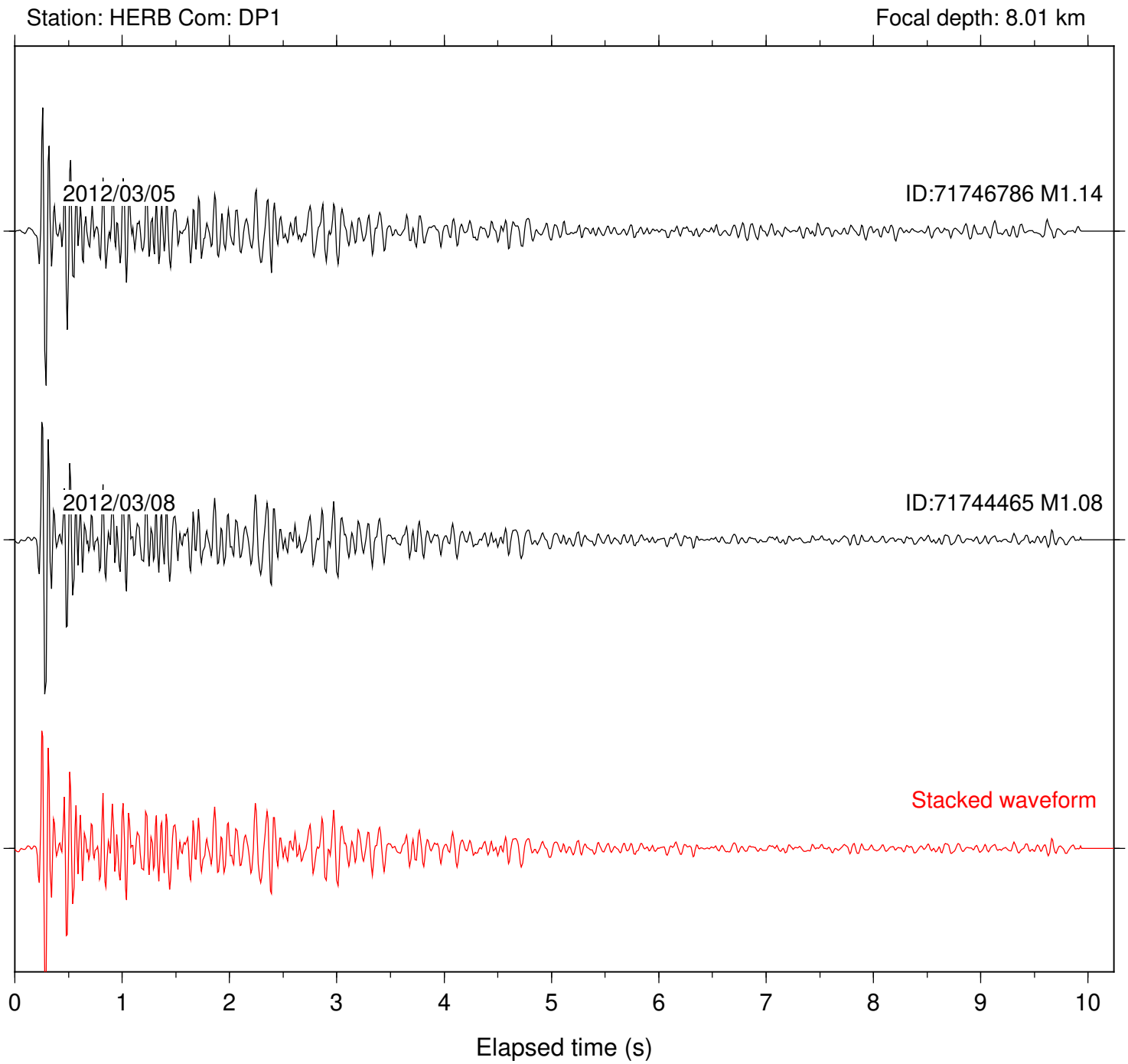
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 8.01 km
2012/03/05
ID:71746786 M1.14
2012/03/08
ID:71744465 M1.08
Stacked waveform
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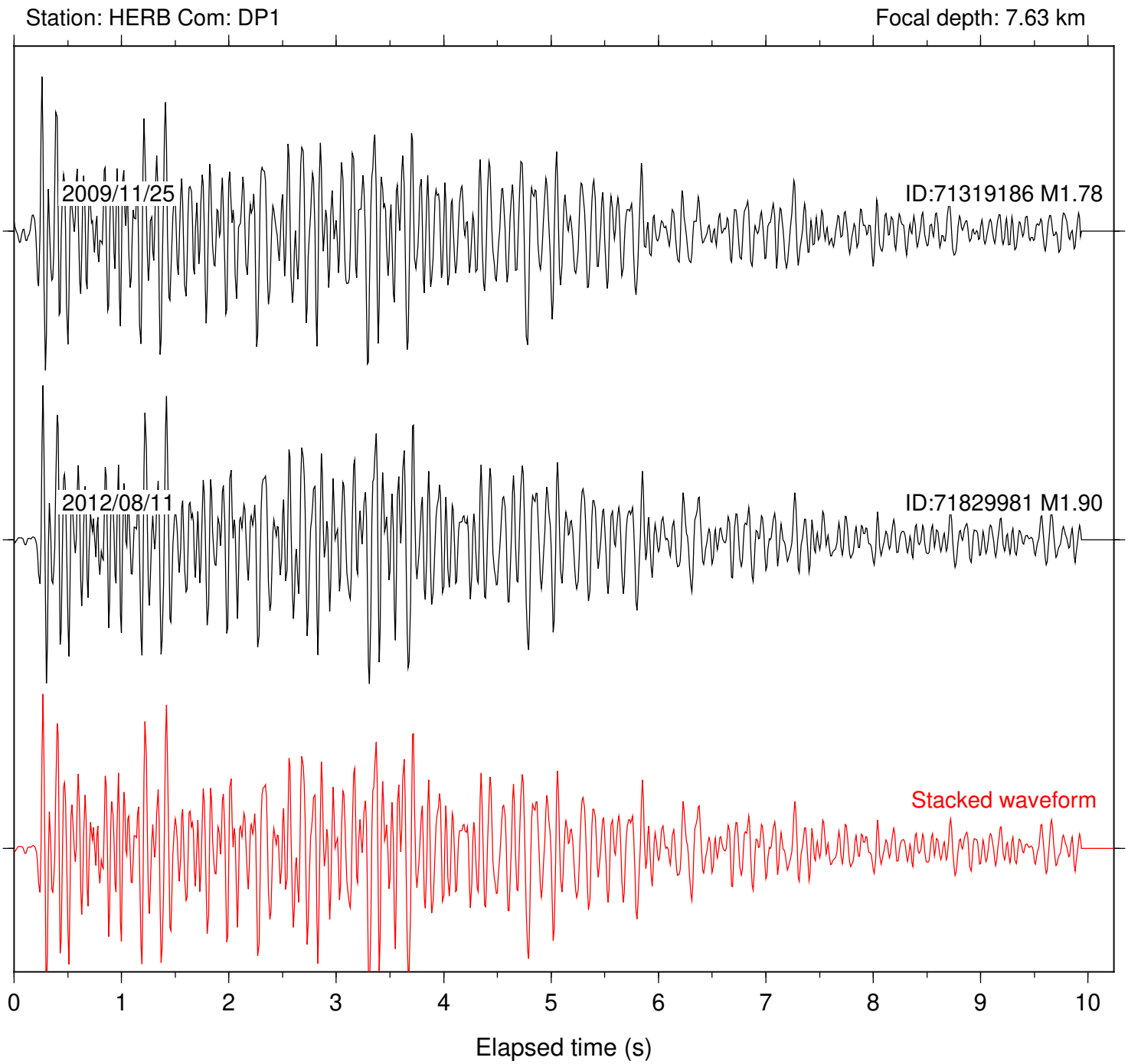
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 7.63 km
2009/11/25
ID:71319186 M1.78
2012/08/11
ID:71829981 M1.90
Stacked waveform
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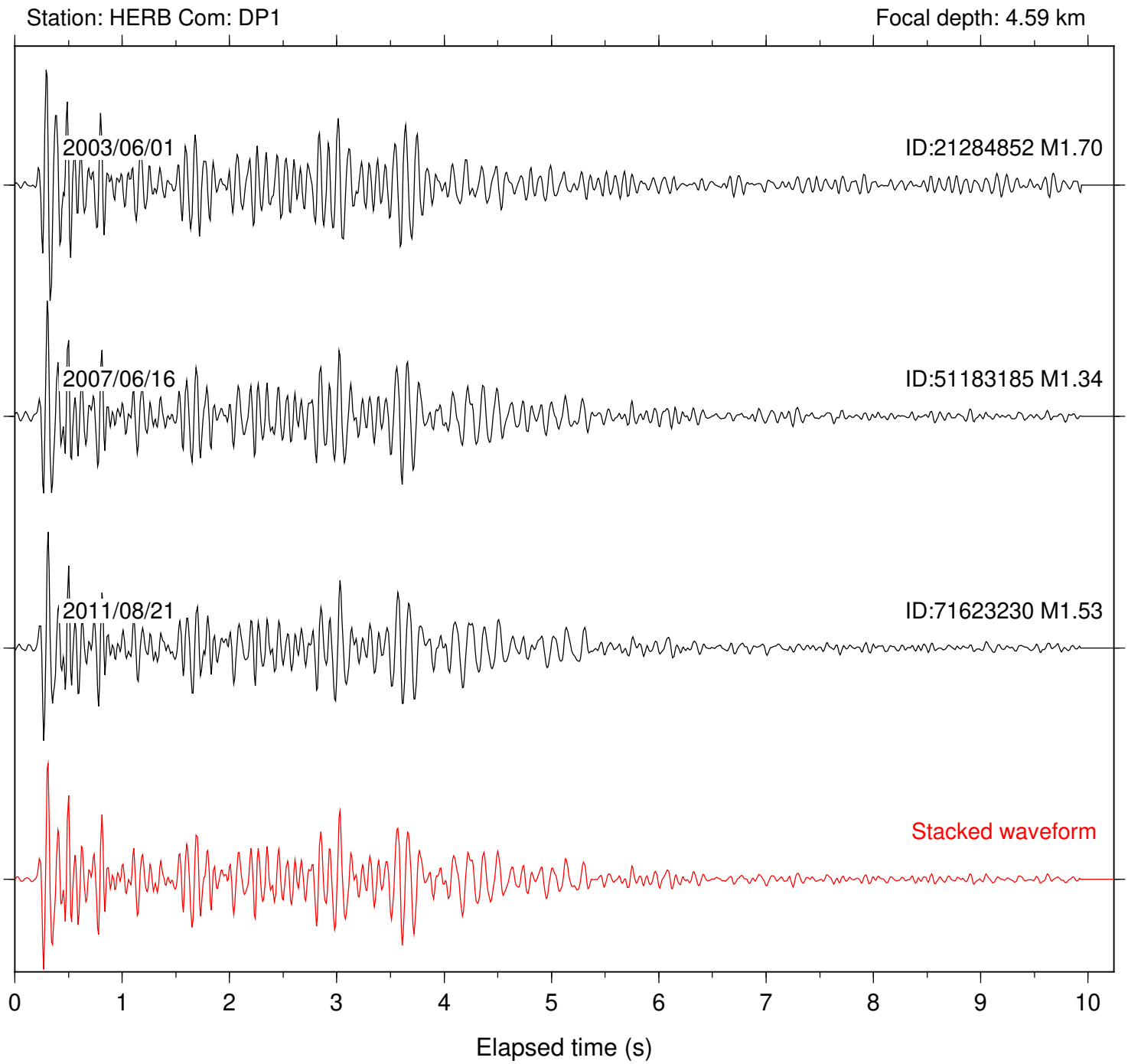
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 4.59 km
2003/06/01
ID:21284852 M1.70
2007/06/16
ID:51183185 M1.34
2011/08/21
ID:71623230 M1.53
Stacked waveform
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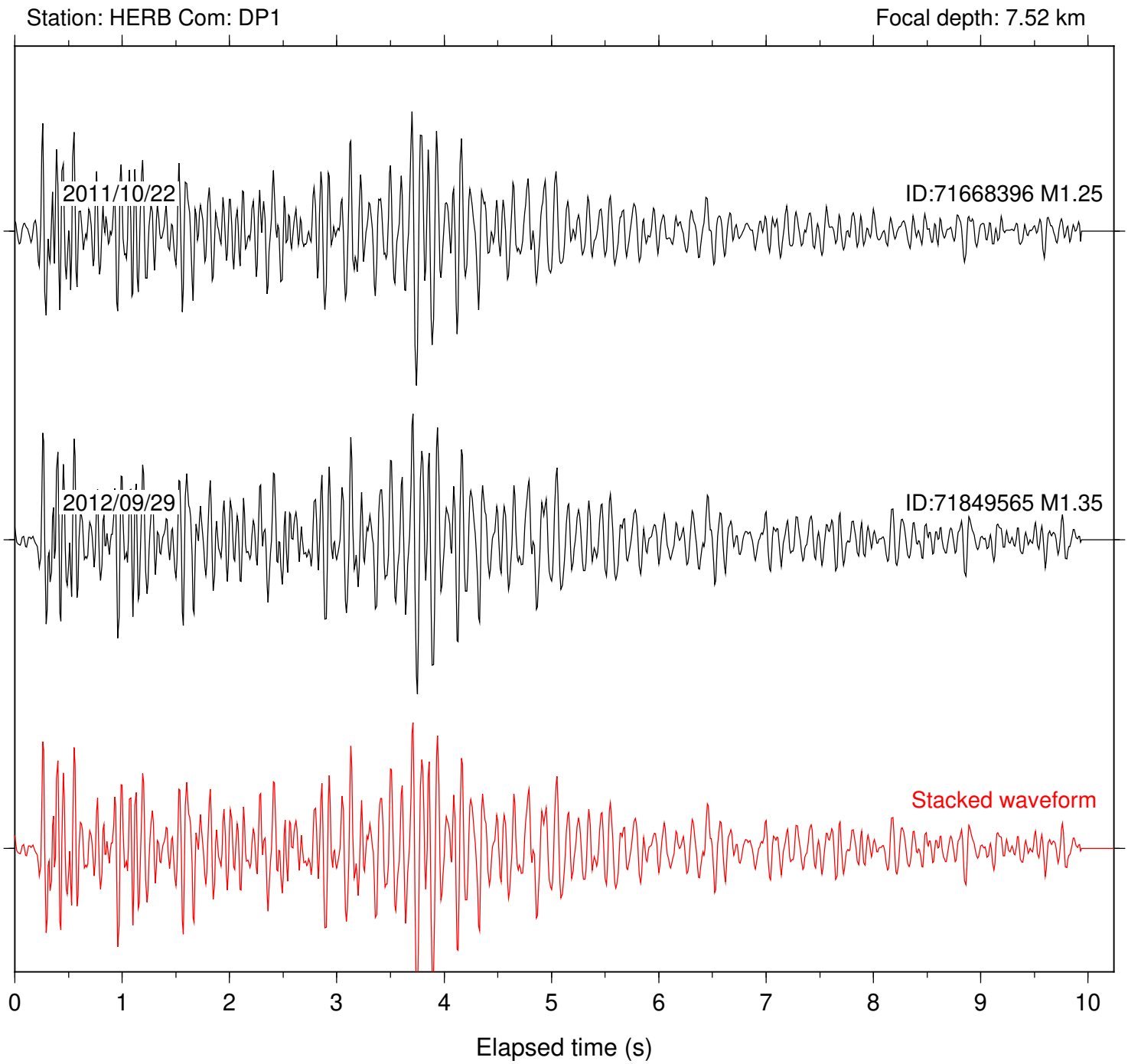
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
ID:71849565 M1.35
Stacked waveform
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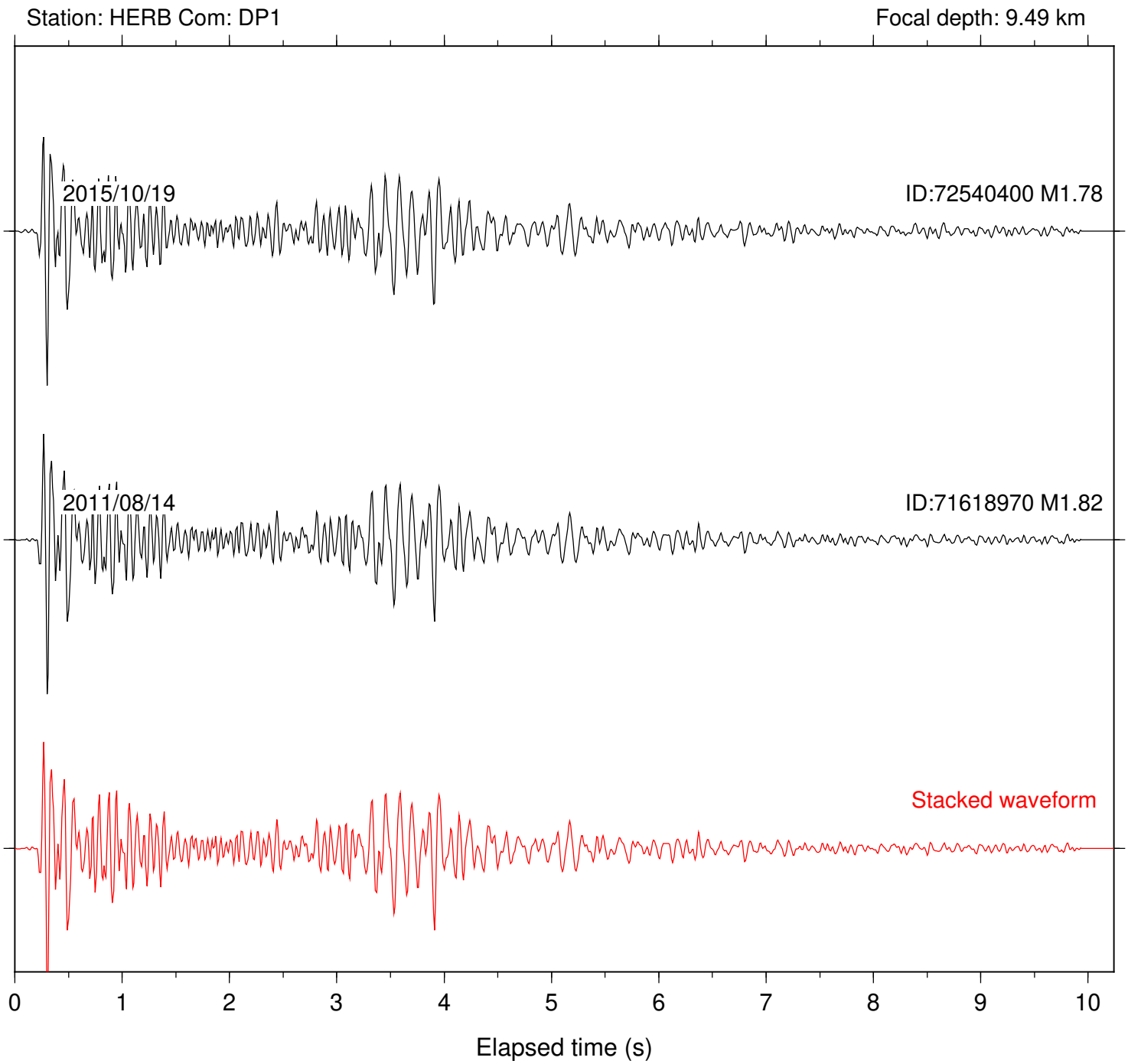
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 9.49 km
2015/10/19
ID:72540400 M1.78
2011/08/14
ID:71618970 M1.82
Stacked waveform
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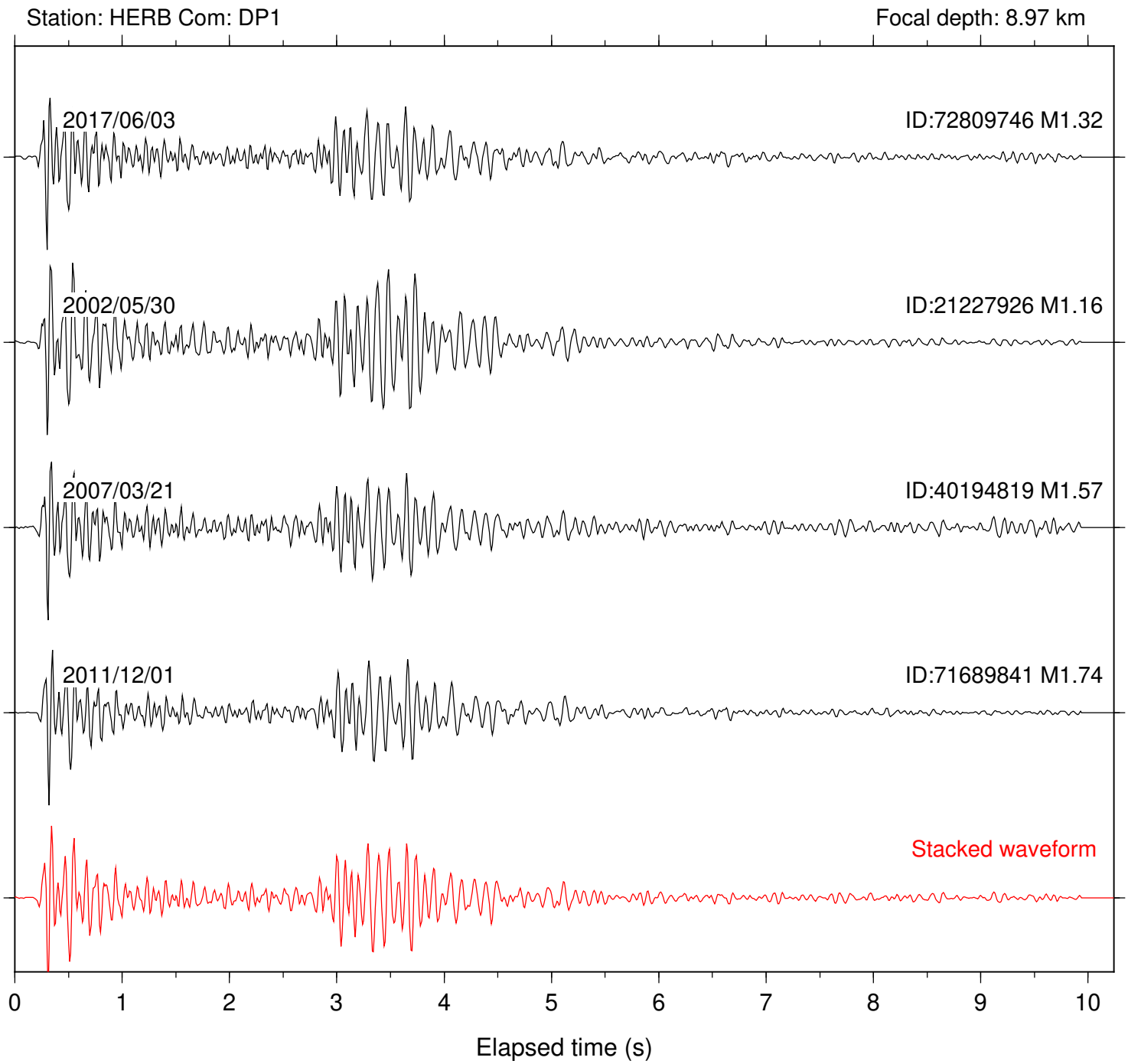
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 8.97 km
2017/06/03
ID:72809746 M1.32
2002/05/30
ID:21227926 M1.16
2007/03/21
ID:40194819 M1.57
2011/12/01
ID:71689841 M1.74
Stacked waveform
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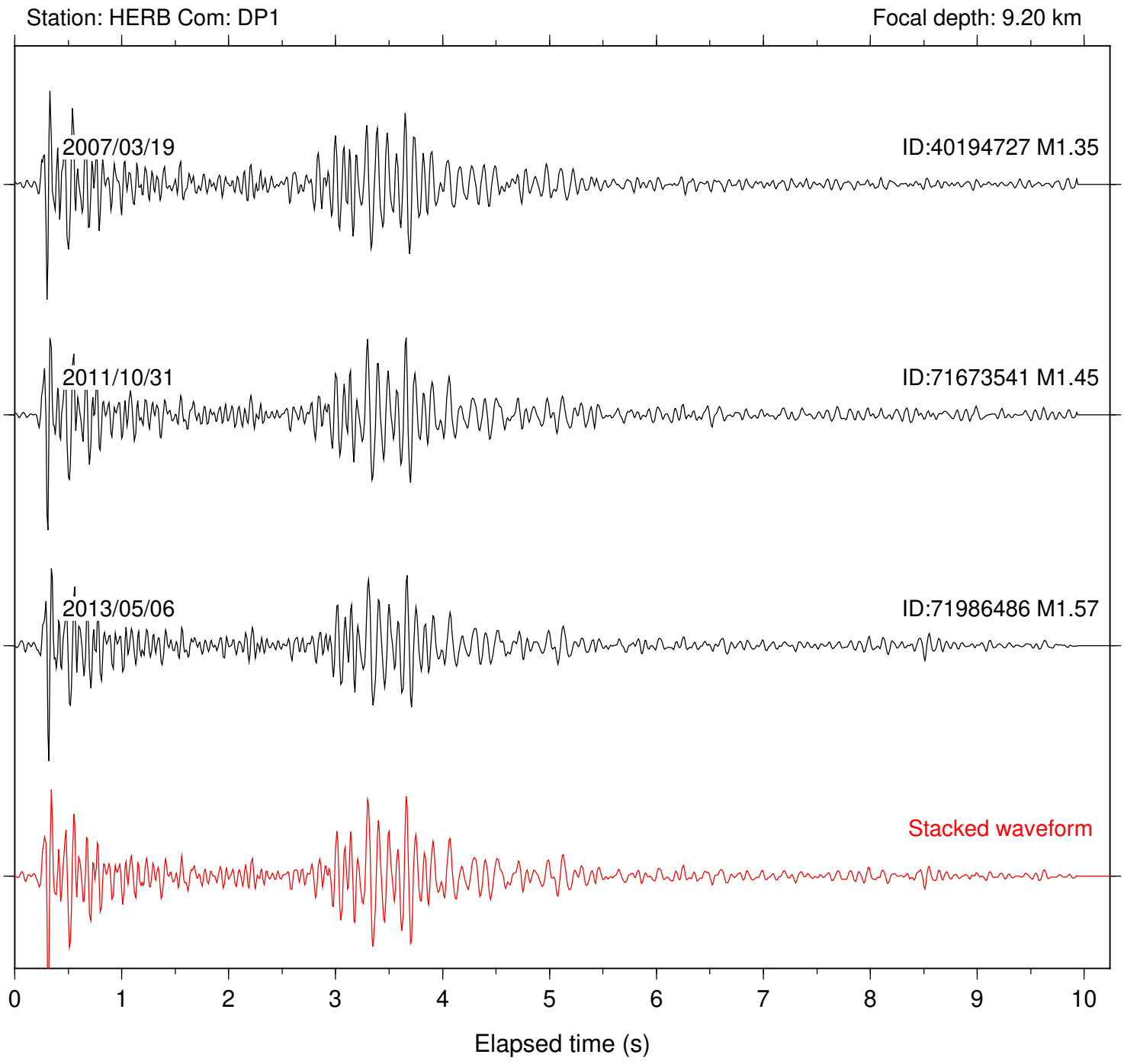
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 9.20 km
2007/03/19
ID:40194727 M1.35
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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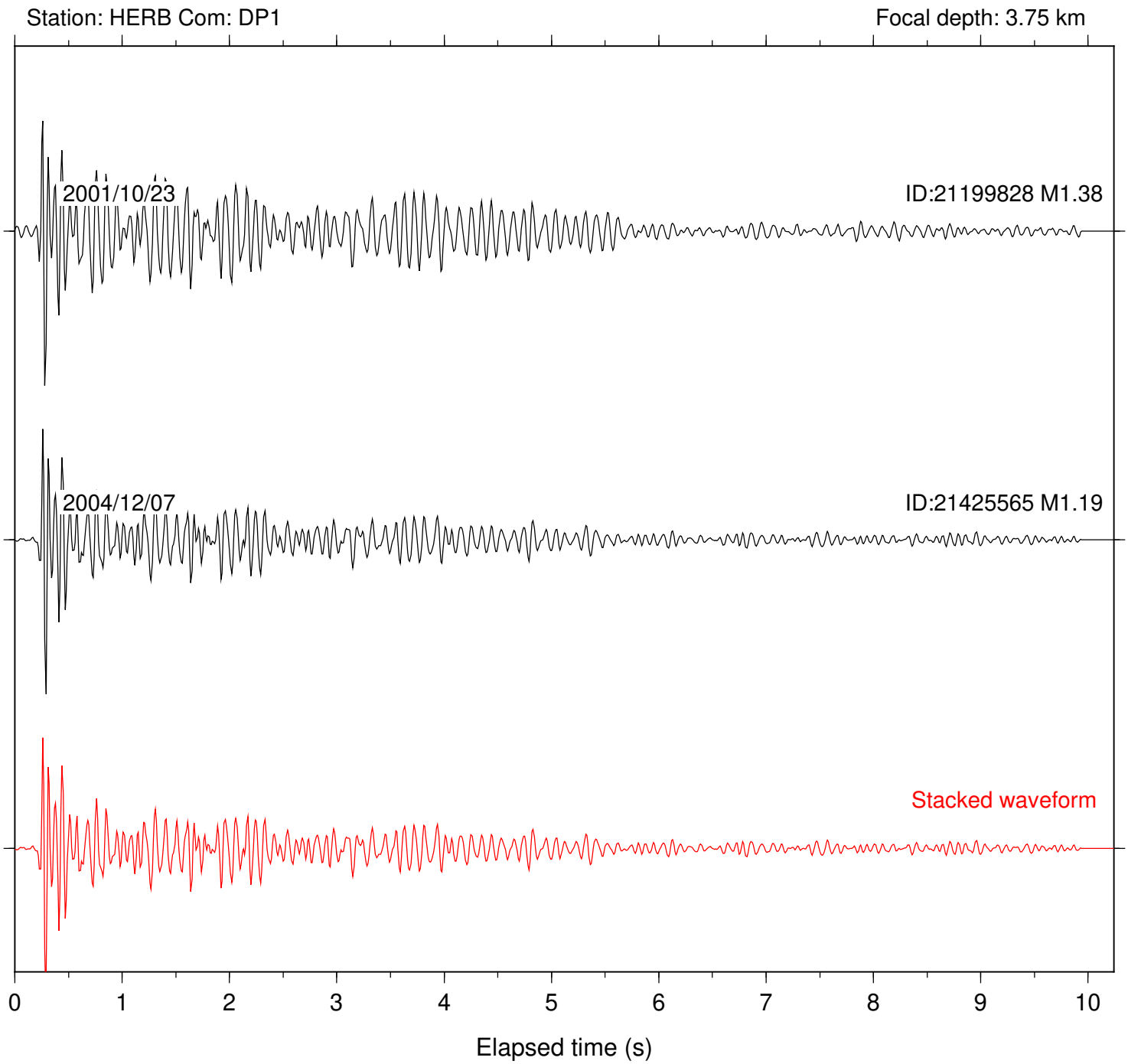
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 3.75 km
2001/10/23
ID:21199828 M1.38
2004/12/07
ID:21425565 M1.19
Stacked waveform
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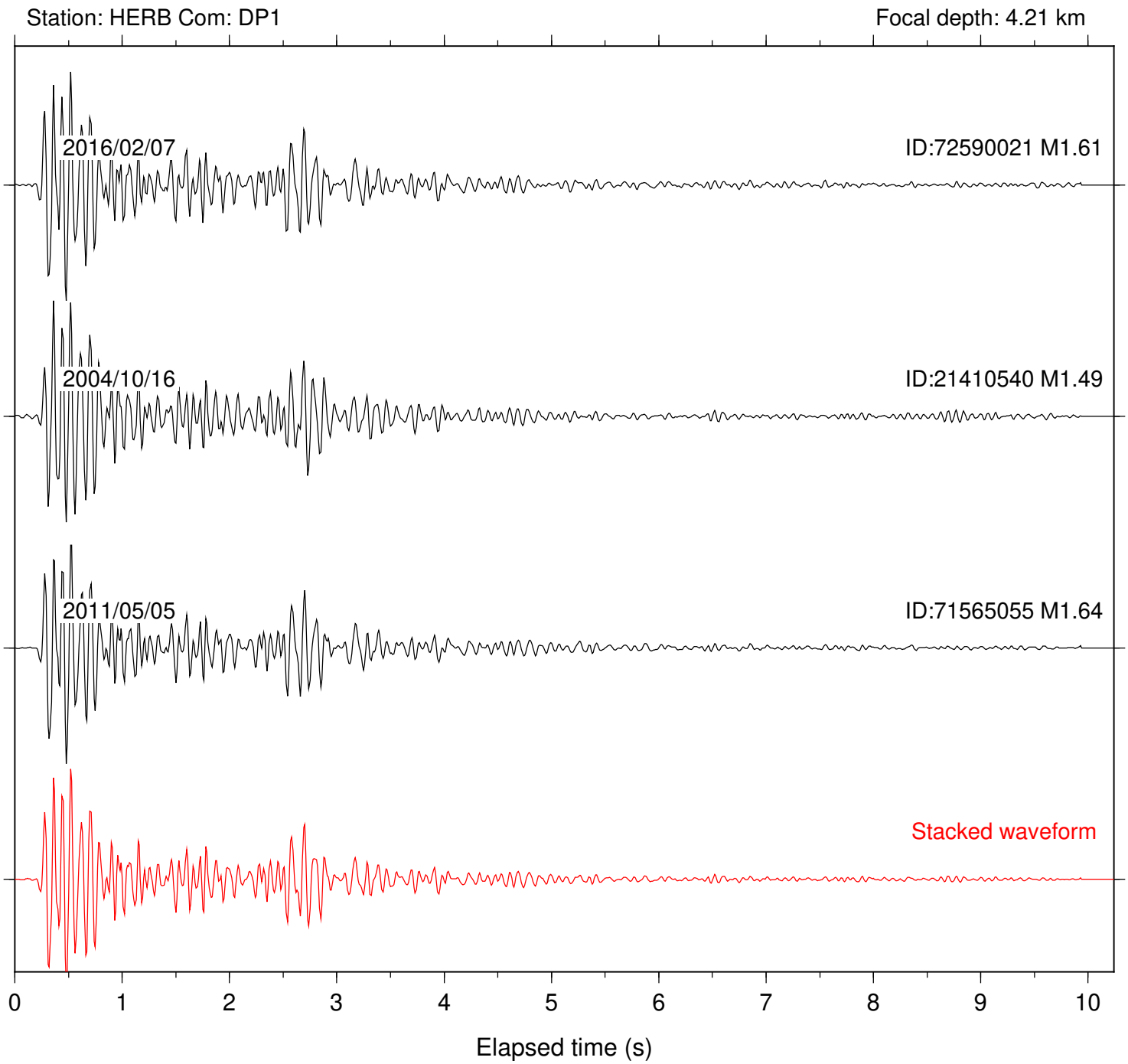
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 4.21 km
2016/02/07
ID:72590021 M1.61
2004/10/16
ID:21410540 M1.49
2011/05/05
ID:71565055 M1.64
Stacked waveform
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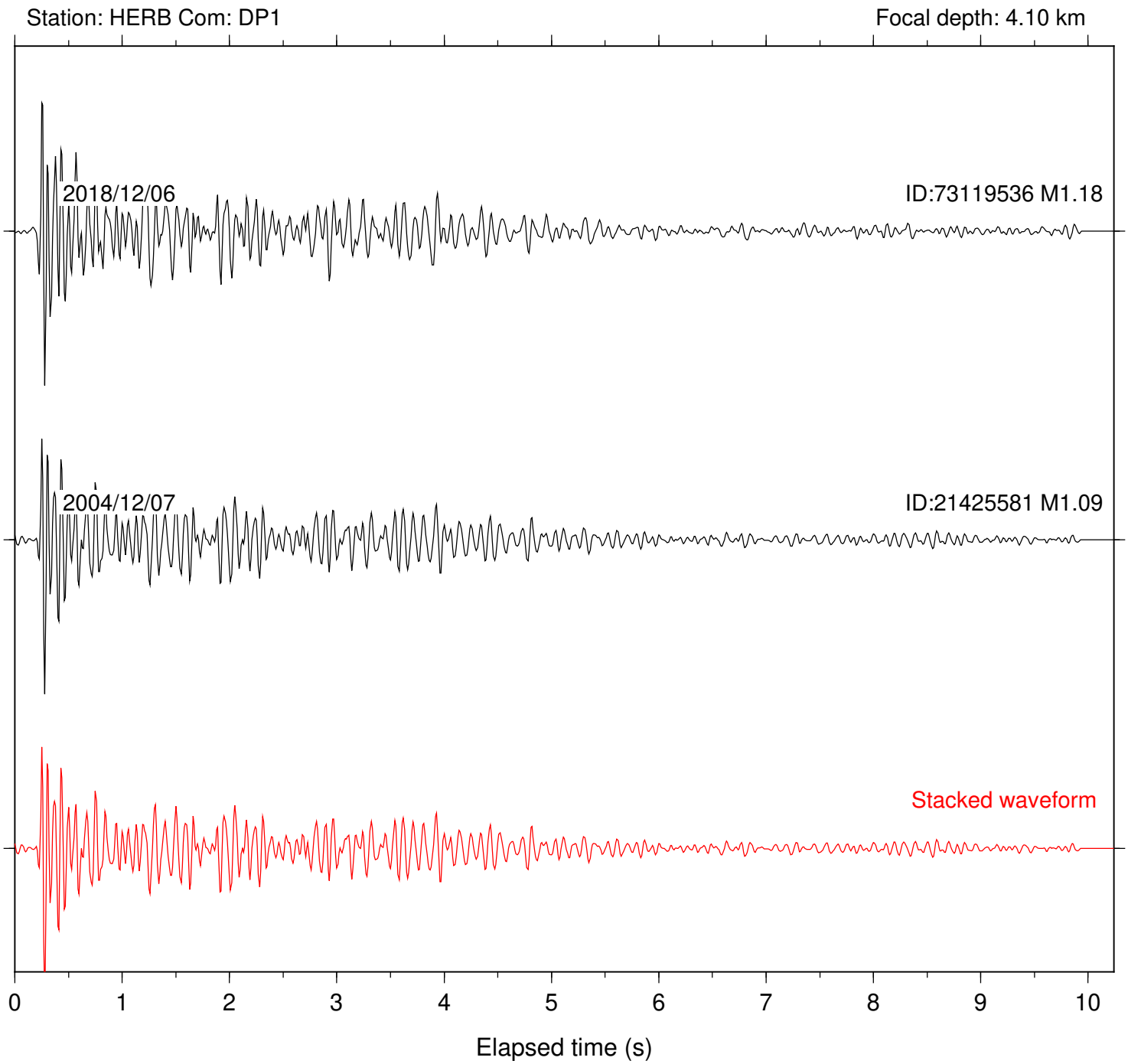
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 4.10 km
2018/12/06
ID:73119536 M1.18
2004/12/07
ID:21425581 M1.09
Stacked waveform
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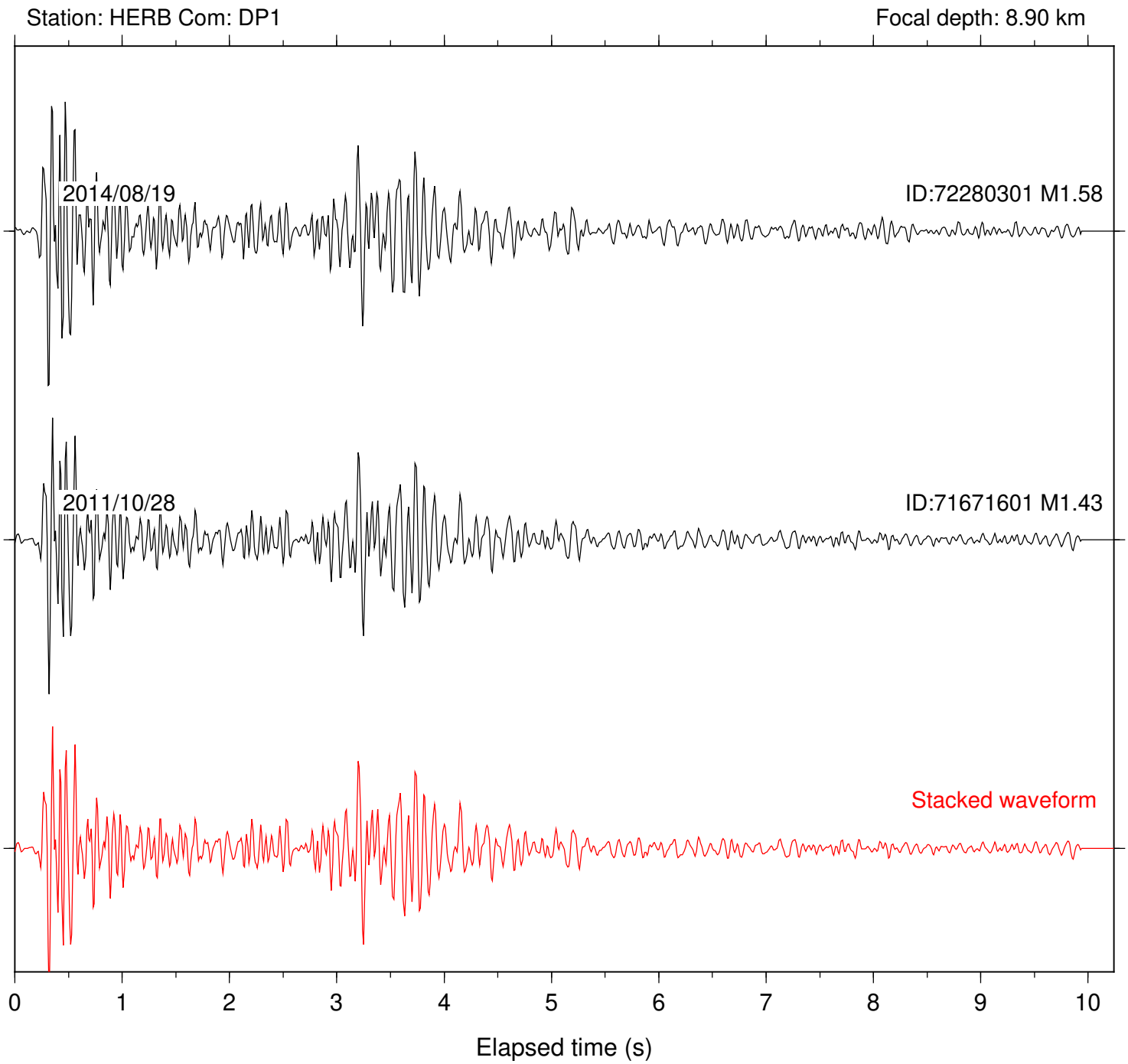
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 8.90 km
2014/08/19
ID:72280301 M1.58
2011/10/28
ID:71671601 M1.43
Stacked waveform
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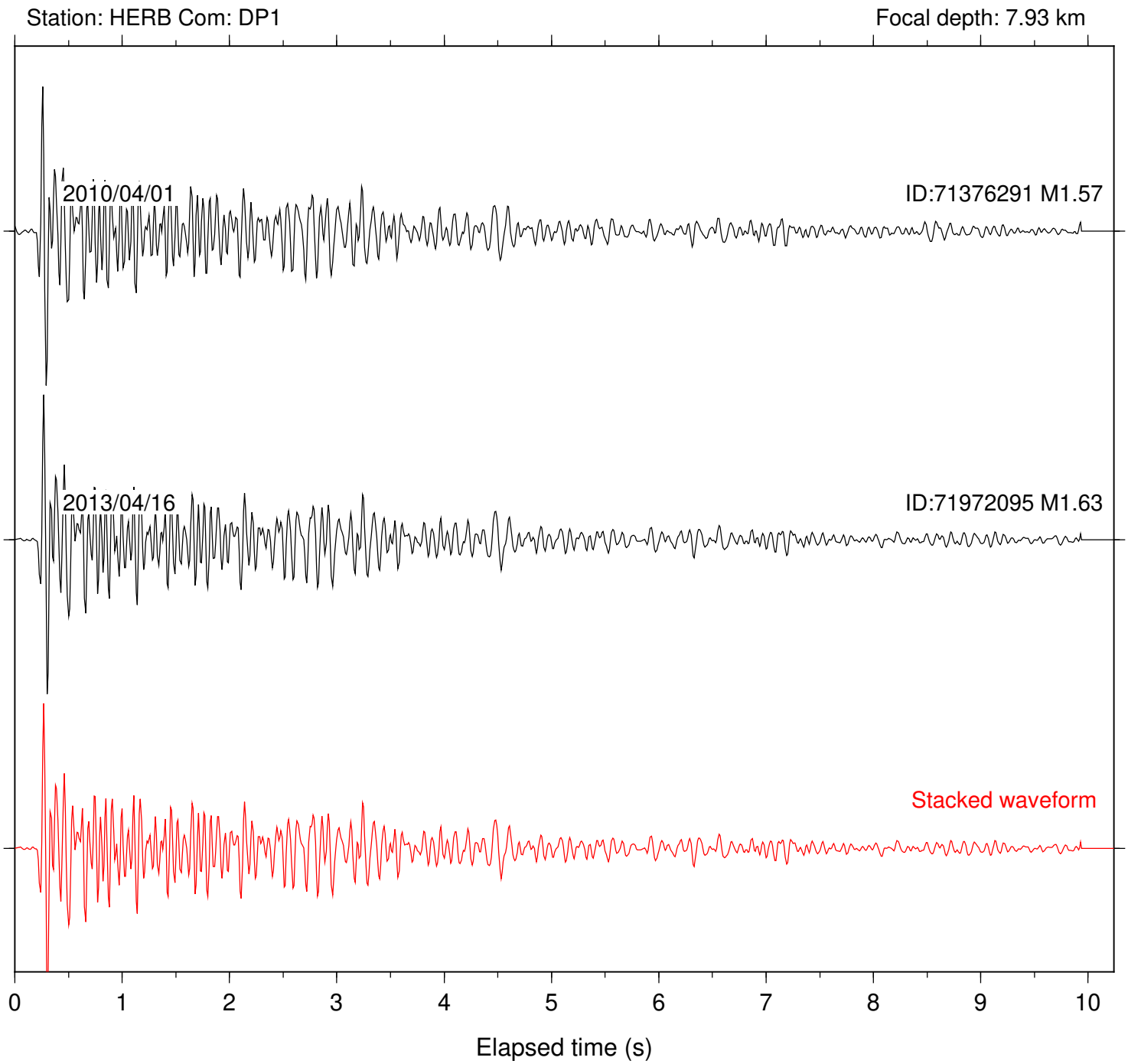
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 7.93 km
2010/04/01
ID:71376291 M1.57
2013/04/16
ID:71972095 M1.63
Stacked waveform
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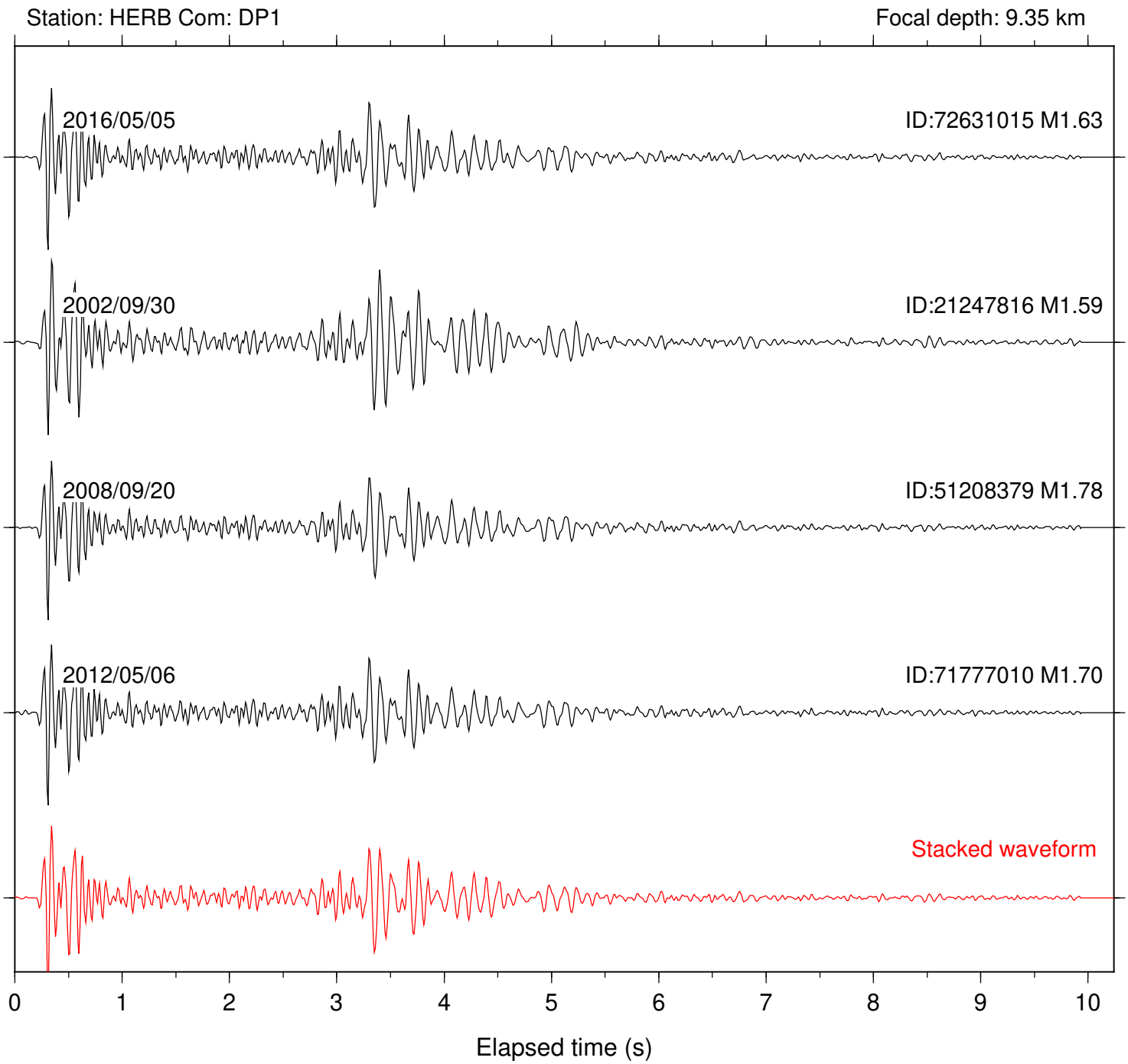
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 9.35 km
2016/05/05
ID:72631015 M1.63
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
2012/05/06
ID:71777010 M1.70
Stacked waveform
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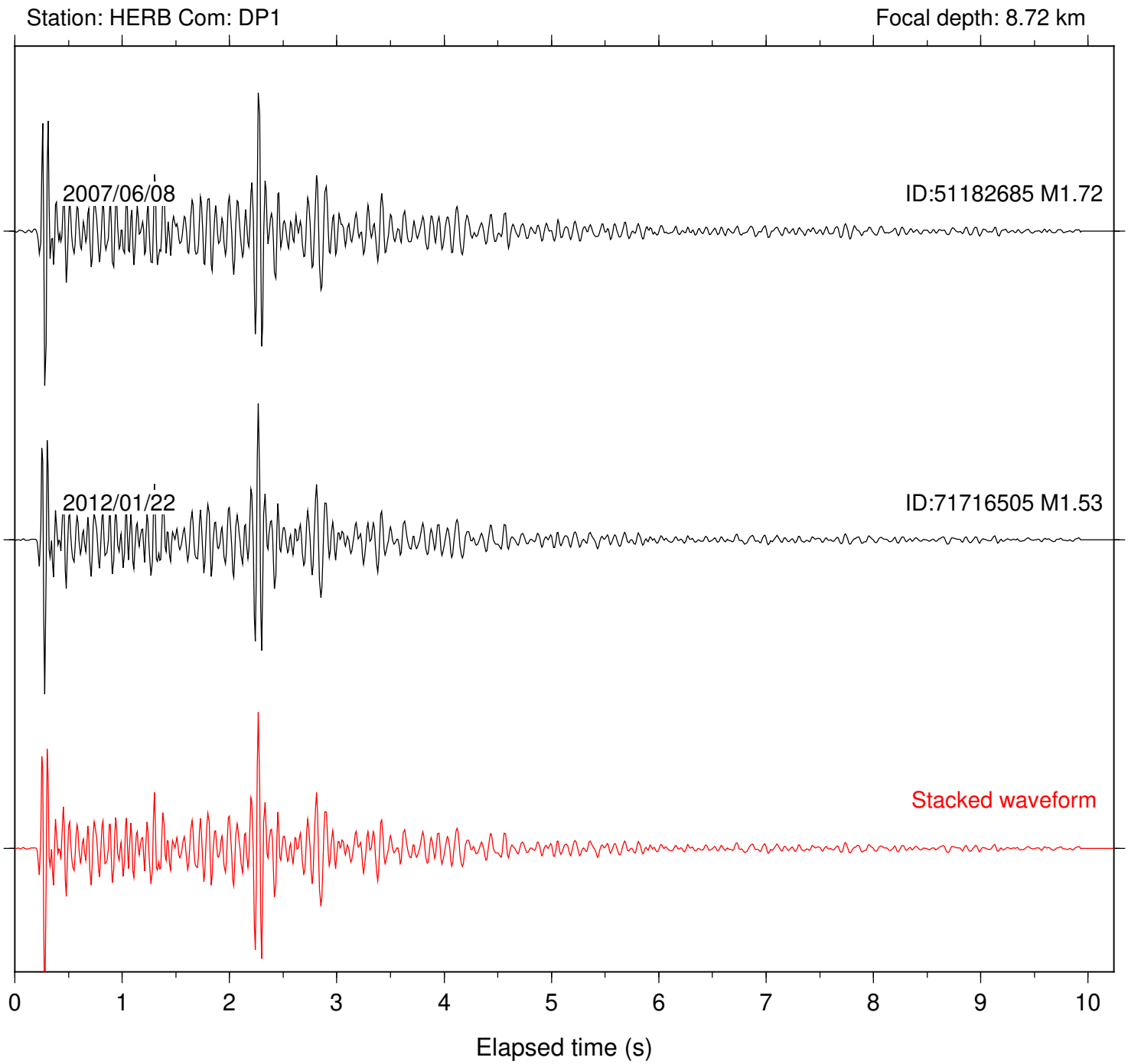
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 8.72 km
2007/06/08
ID:51182685 M1.72
2012/01/22
ID:71716505 M1.53
Stacked waveform
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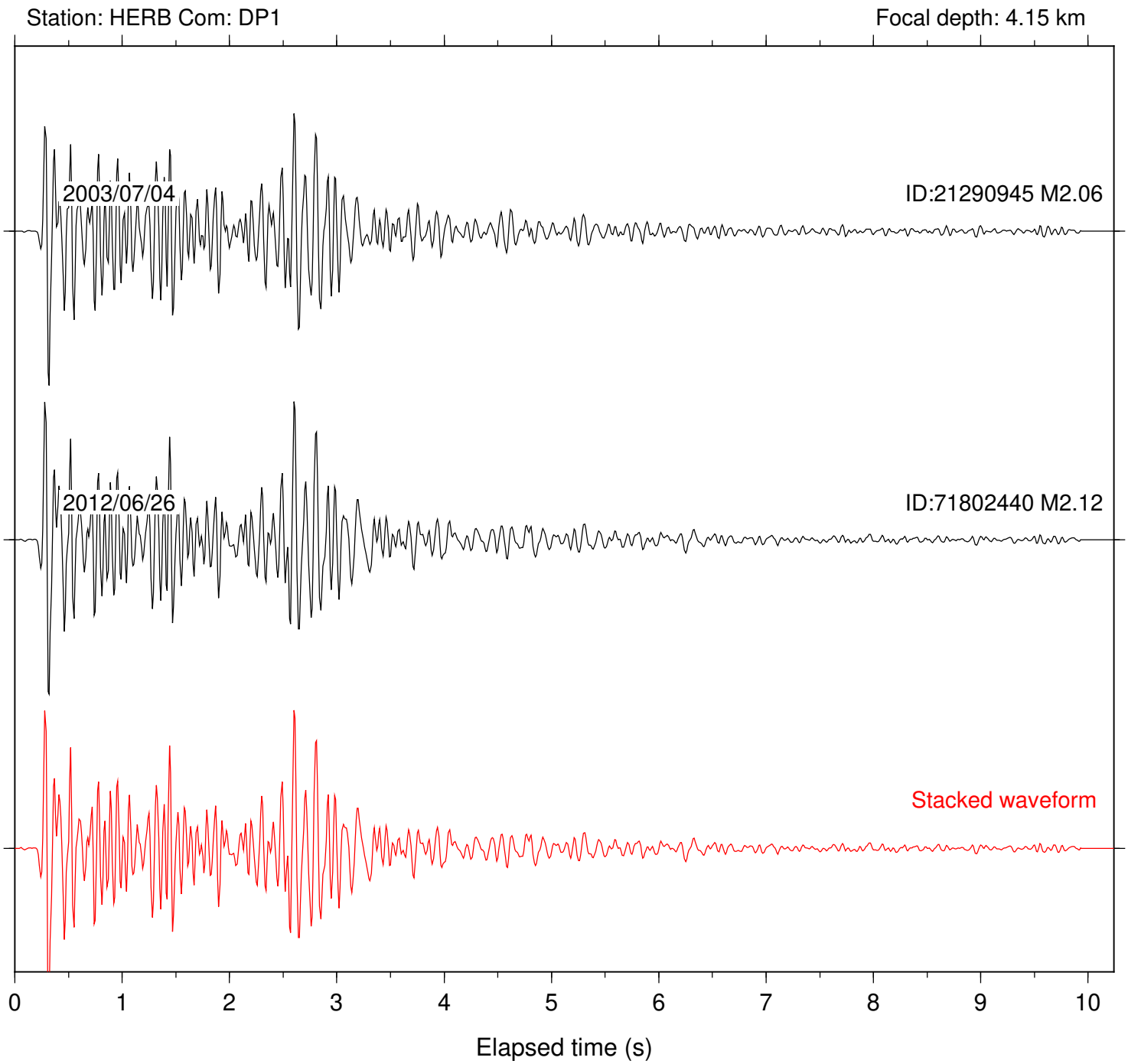
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 4.15 km
2003/07/04
ID:21290945 M2.06
2012/06/26
ID:71802440 M2.12
Stacked waveform
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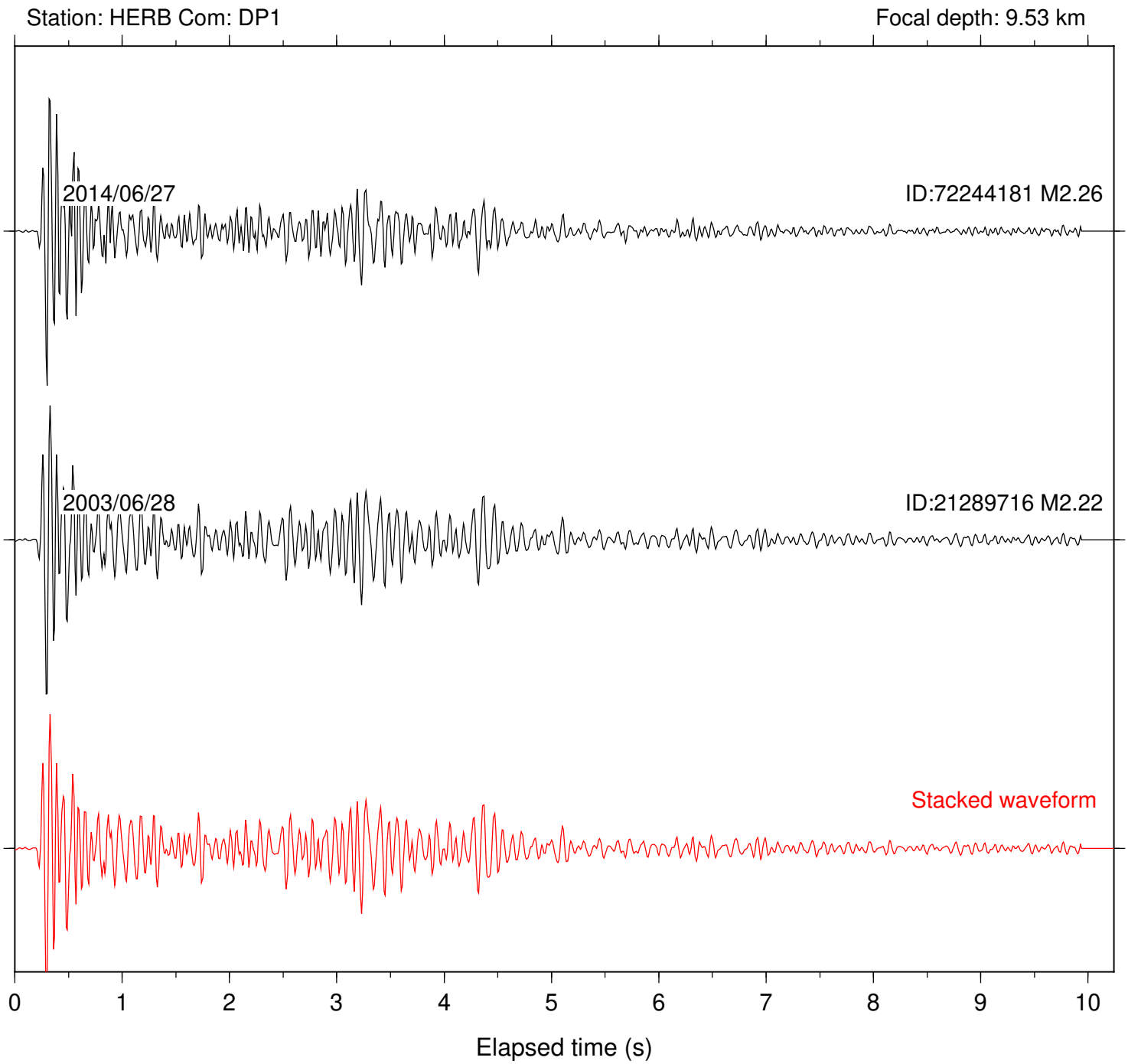
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 9.53 km
2014/06/27
ID:72244181 M2.26
2003/06/28
ID:21289716 M2.22
Stacked waveform
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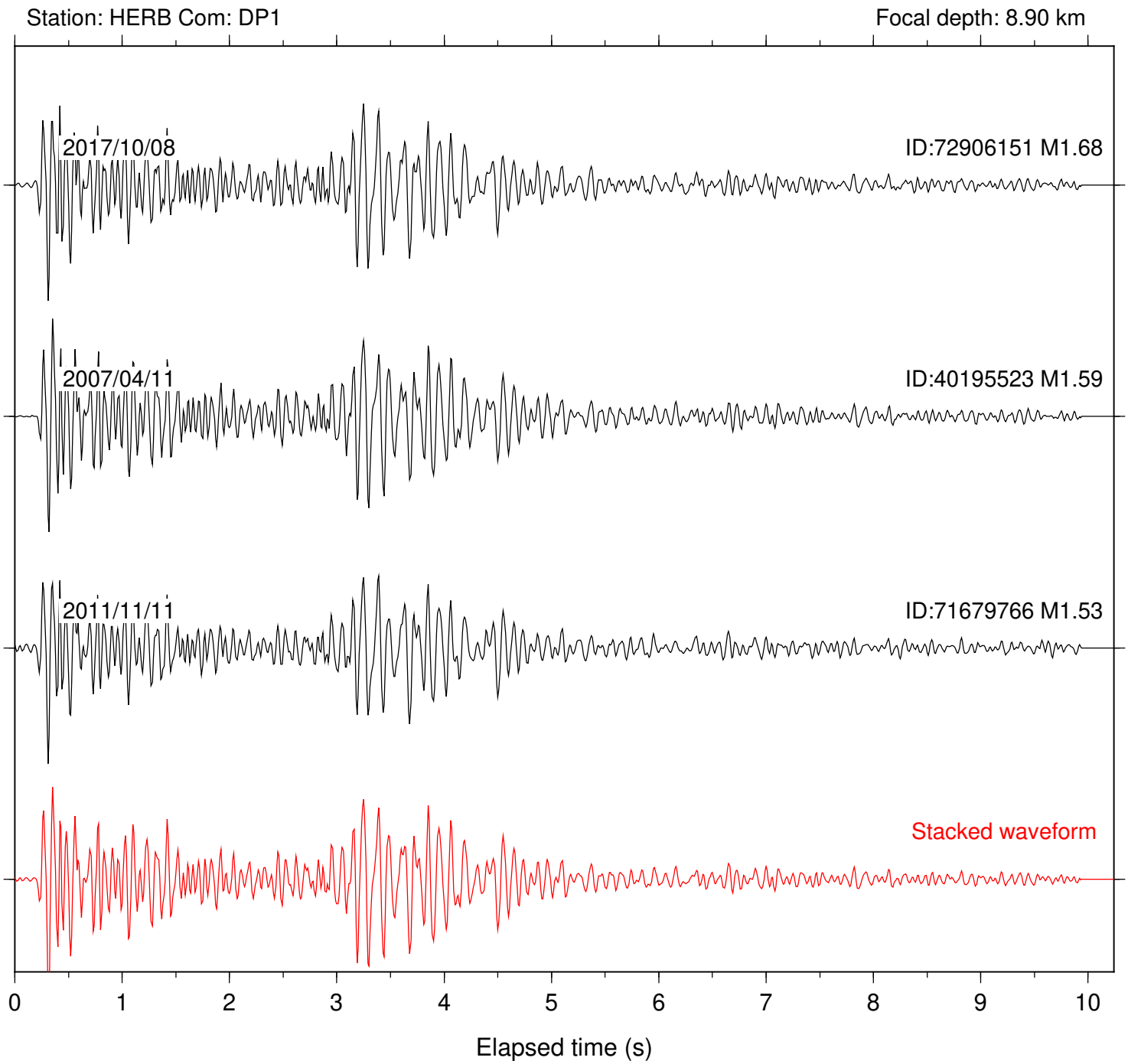
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 8.90 km
2017/10/08
ID:72906151 M1.68
2007/04/11
ID:40195523 M1.59
2011/11/11
ID:71679766 M1.53
Stacked waveform
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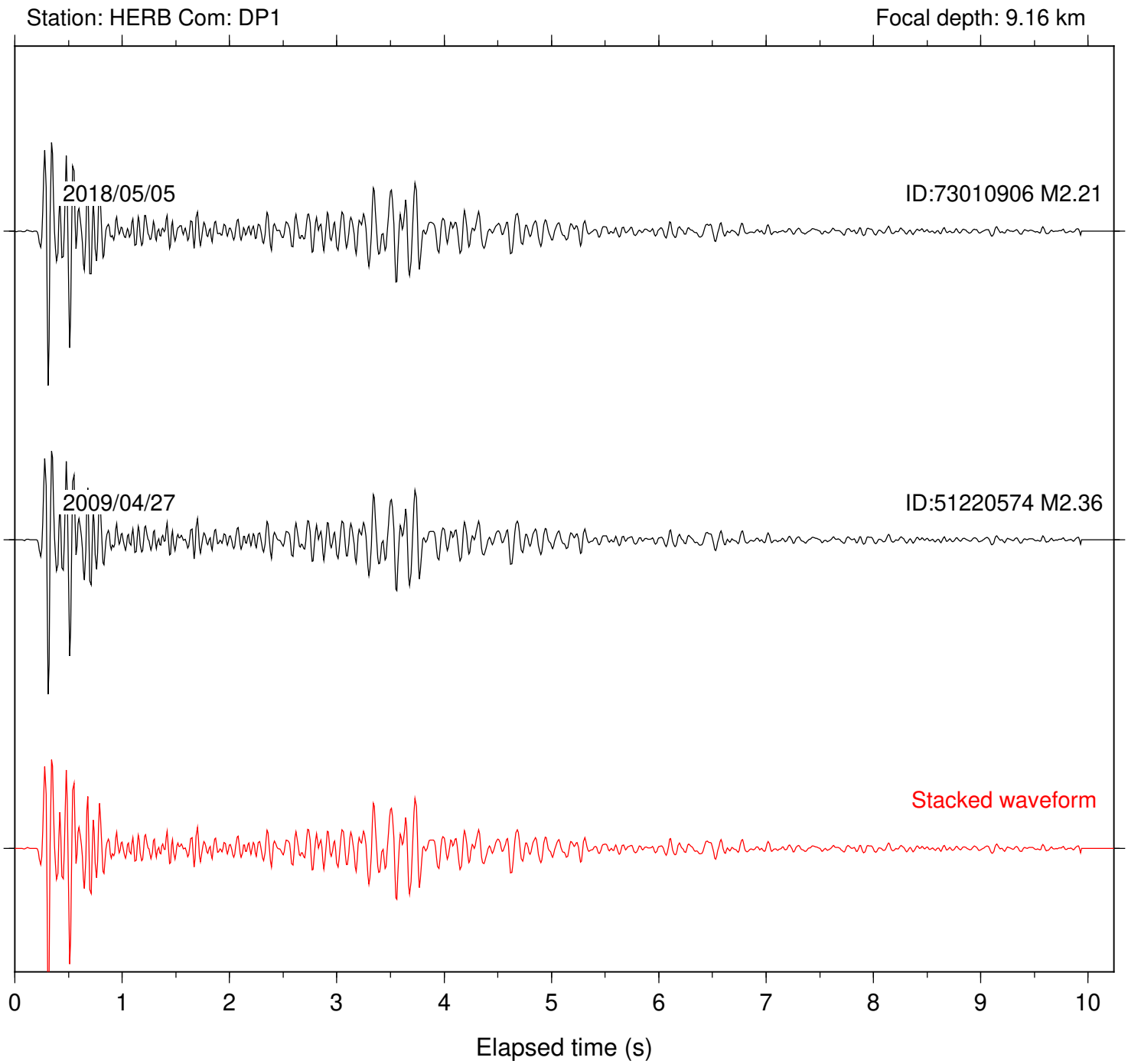
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 9.16 km
2018/05/05
ID:73010906 M2.21
2009/04/27
ID:51220574 M2.36
Stacked waveform
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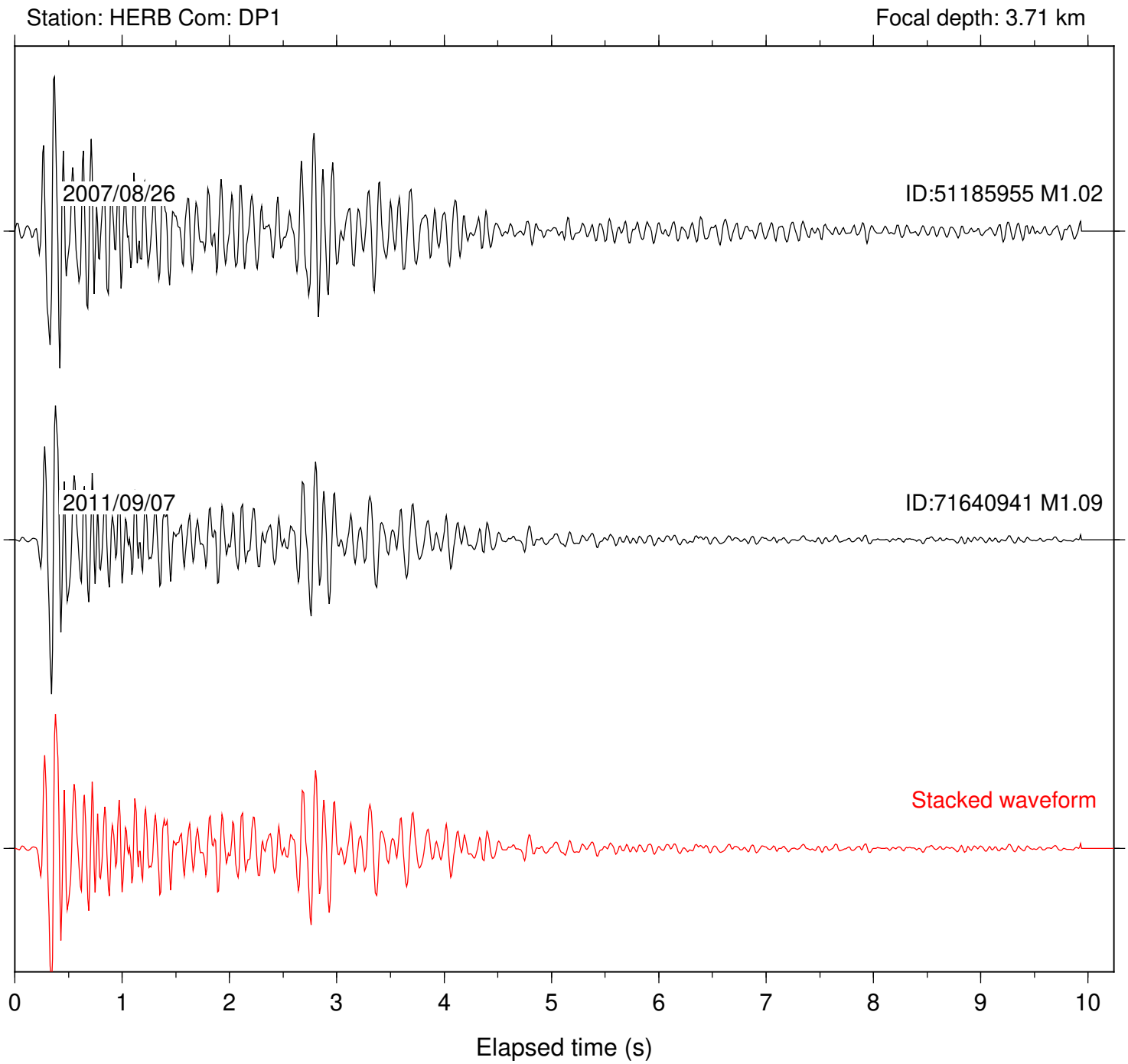
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 3.71 km
2007/08/26
ID:51185955 M1.02
2011/09/07
ID:71640941 M1.09
Stacked waveform
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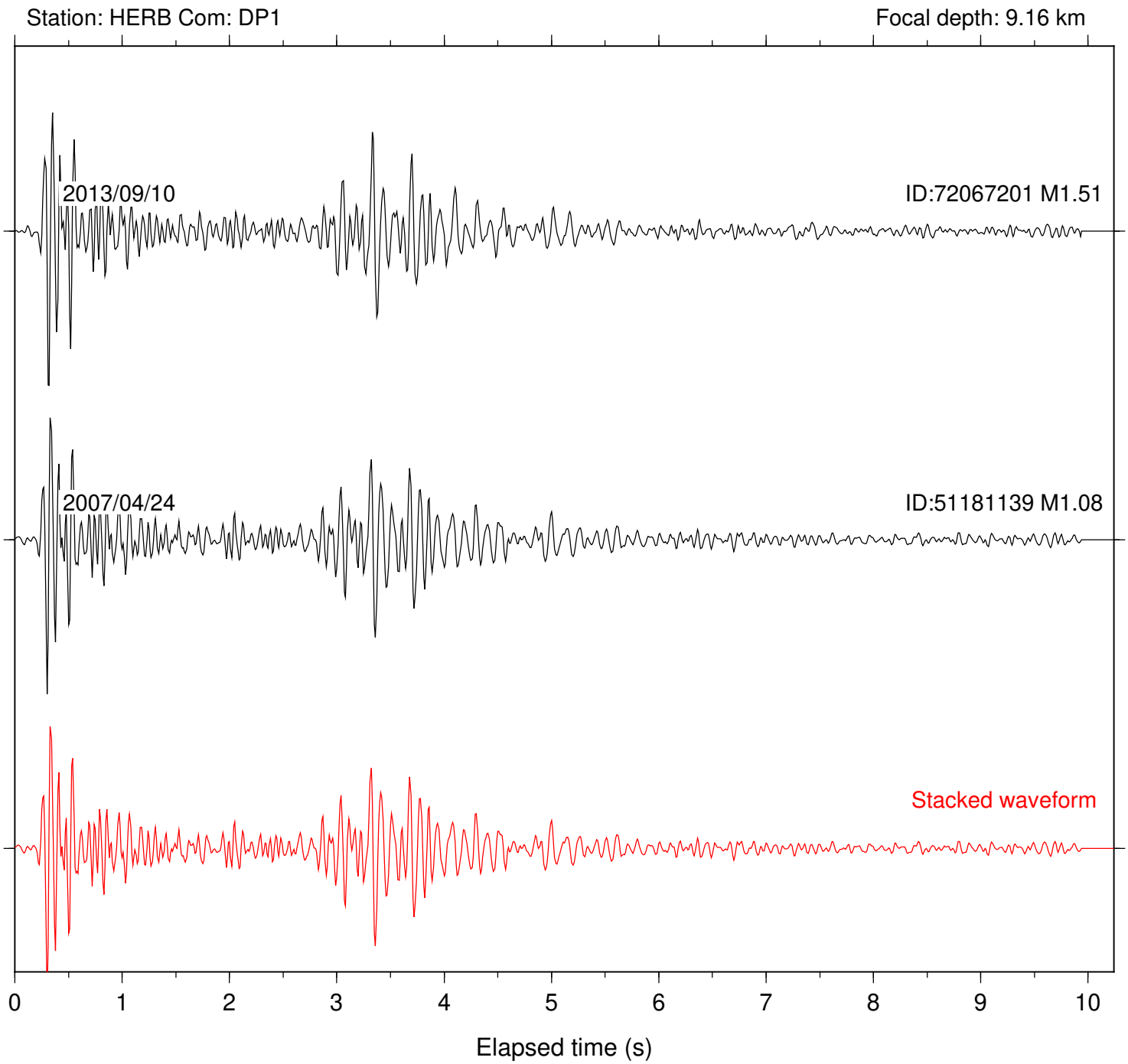
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 9.16 km
2013/09/10
ID:72067201 M1.51
2007/04/24
ID:51181139 M1.08
Stacked waveform
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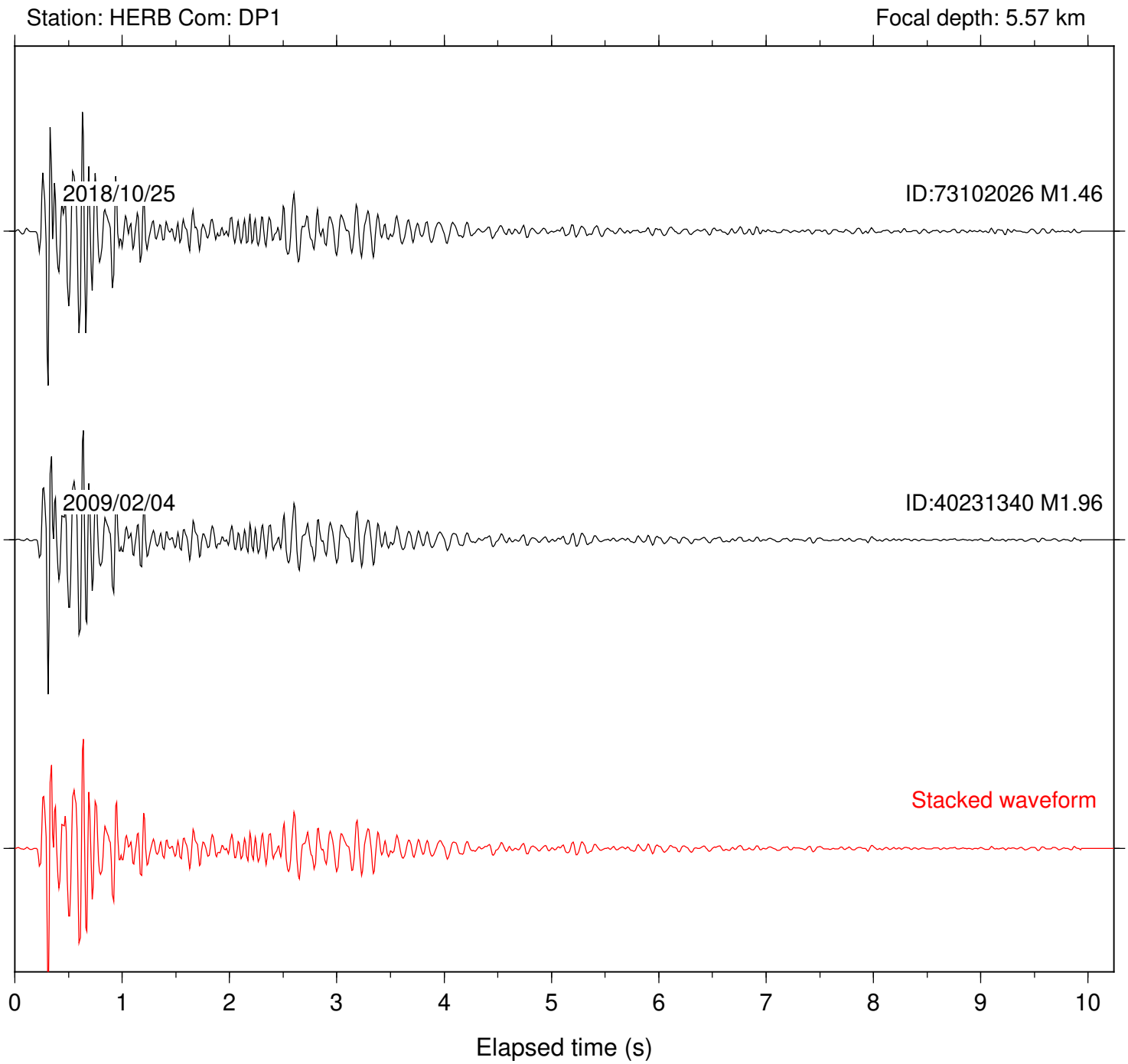
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 5.57 km
2018/10/25
ID:73102026 M1.46
2009/02/04
ID:40231340 M1.96
Stacked waveform
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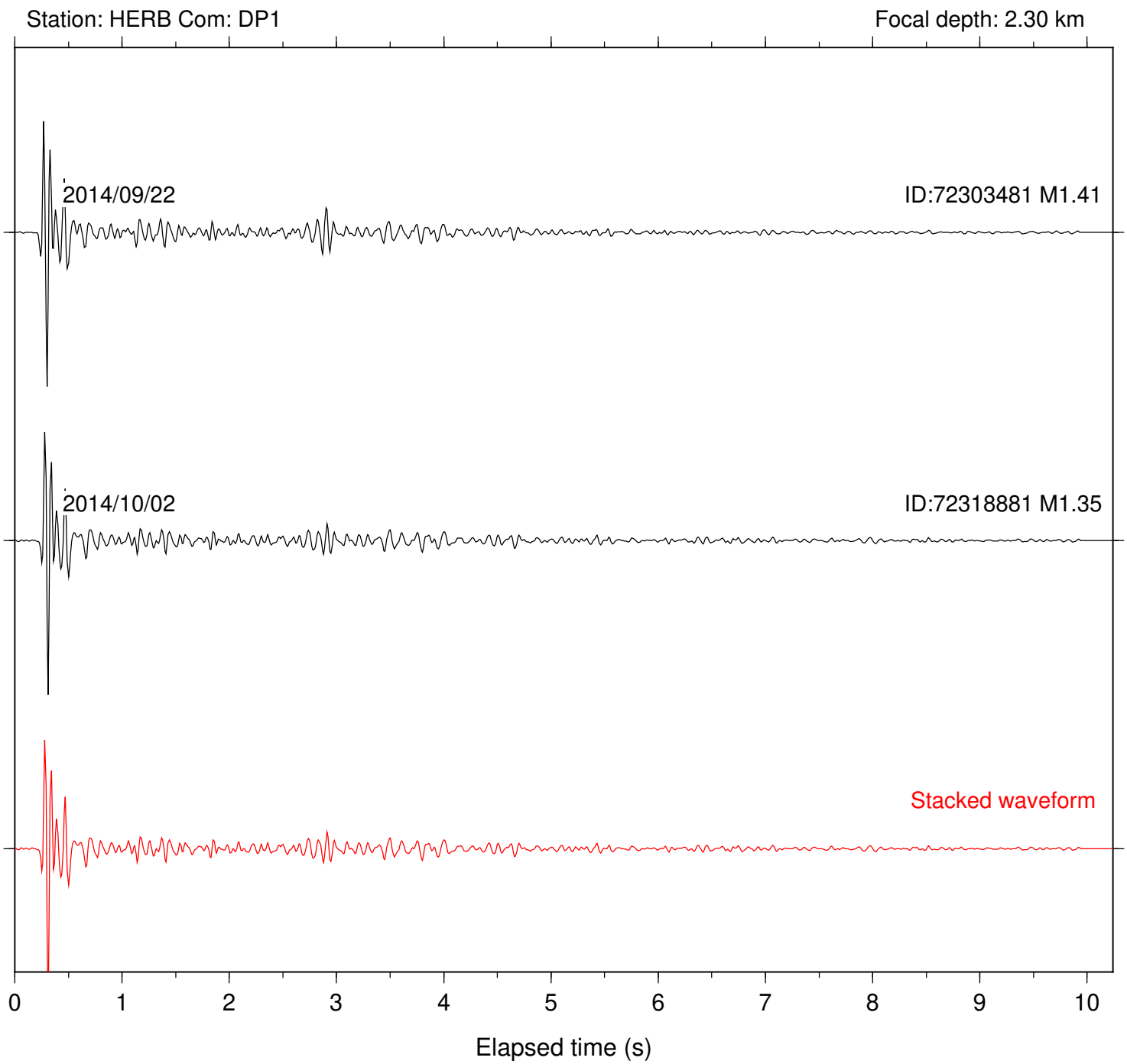
Elapsed time (s)


Station: HERB Com: DP1
Focal depth: 2.30 km
2014/09/22
ID:72303481 M1.41
2014/10/02
ID:72318881 M1.35
Stacked waveform
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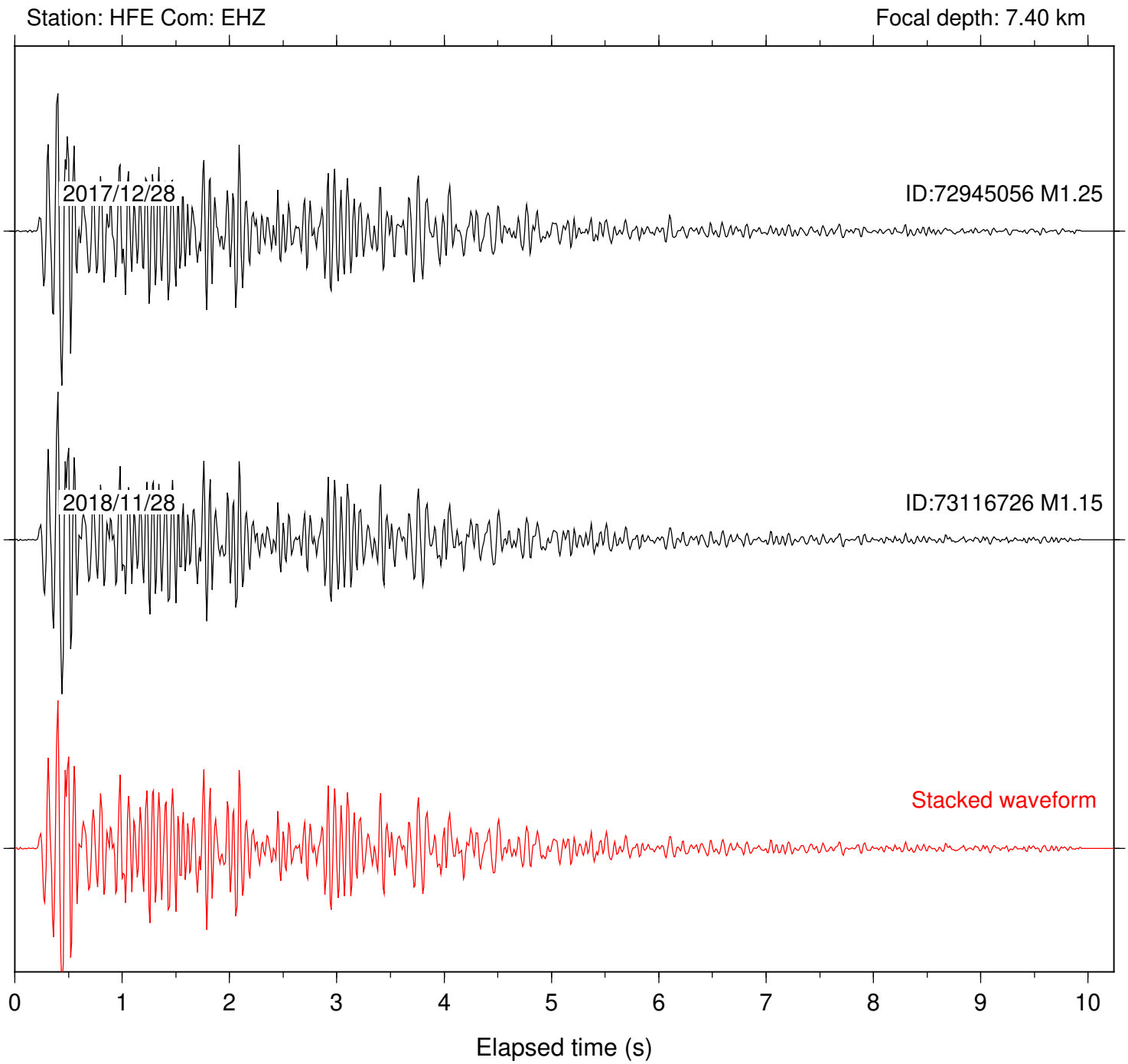
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.40 km
2017/12/28
ID:72945056 M1.25
2018/11/28
ID:73116726 M1.15
Stacked waveform
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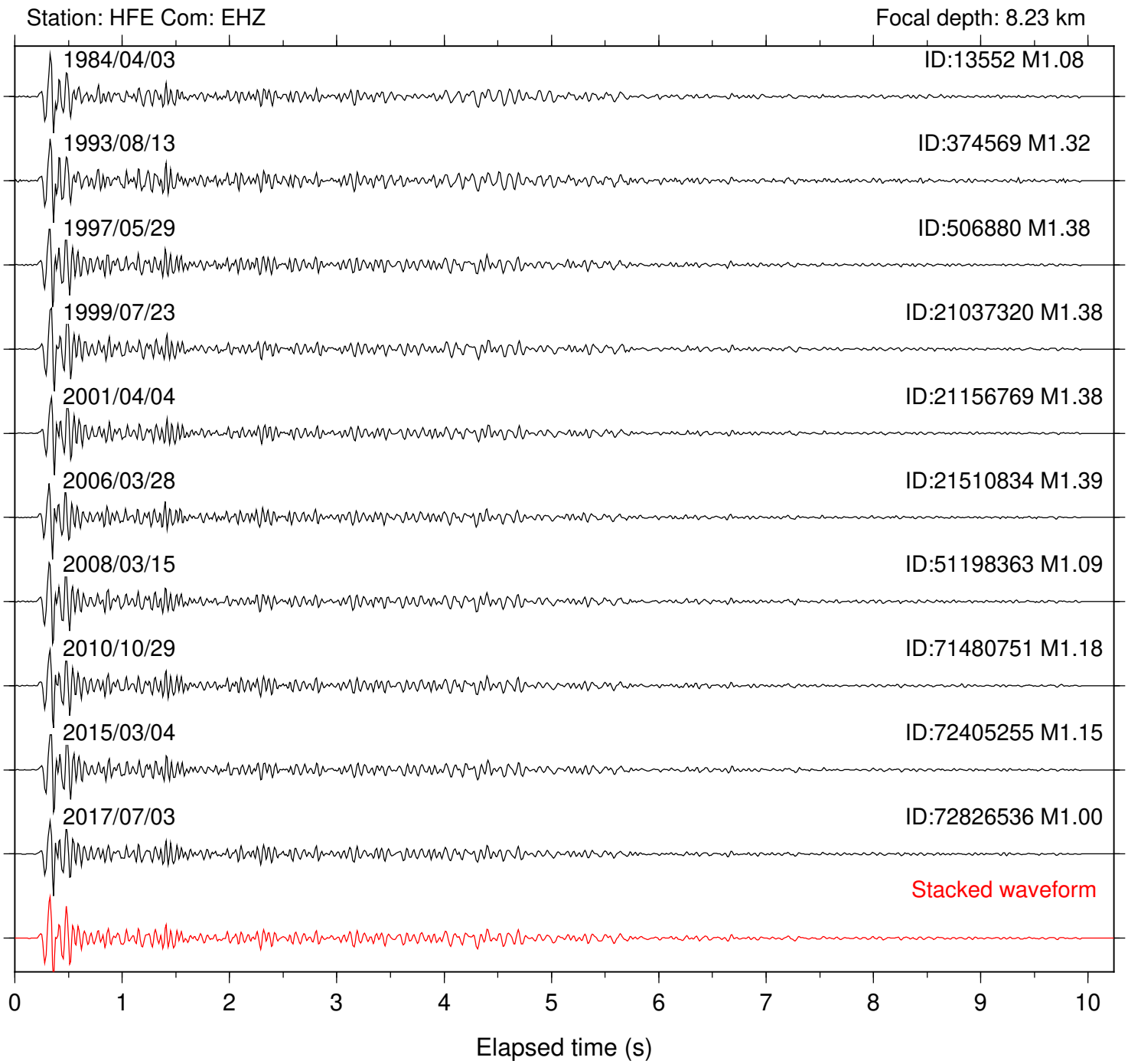
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.23 km
1984/04/03
ID:13552 M1.08
1993/08/13
ID:374569 M1.32
1997/05/29
ID:506880 M1.38
1999/07/23
ID:21037320 M1.38
2001/04/04
ID:21156769 M1.38
2006/03/28
ID:21510834 M1.39
2008/03/15
ID:51198363 M1.09
2010/10/29
ID:71480751 M1.18
2015/03/04
ID:72405255 M1.15
2017/07/03
ID:72826536 M1.00
Stacked waveform
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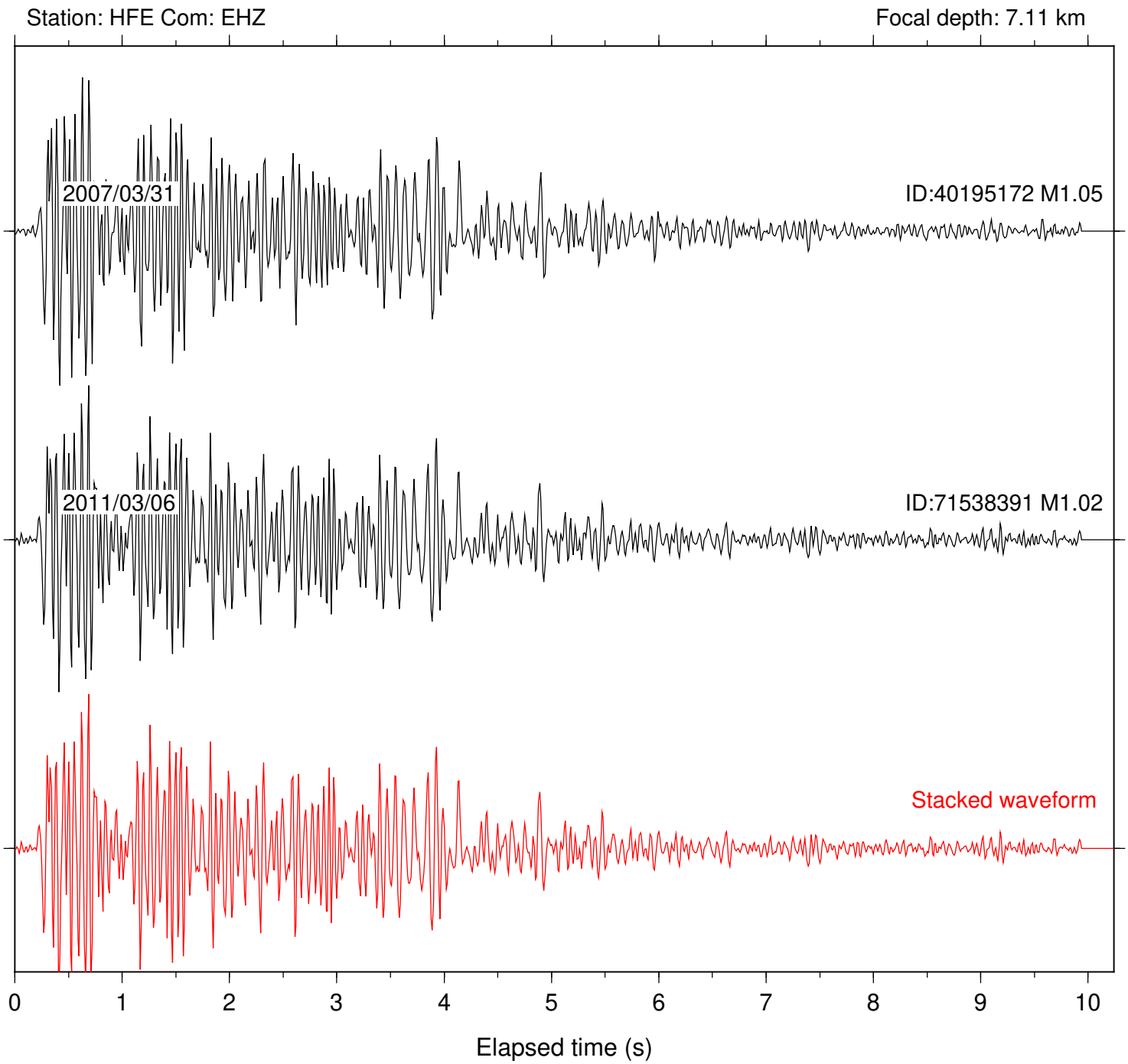
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.11 km
2007/03/31
ID:40195172 M1.05
2011/03/06
ID:71538391 M1.02
Stacked waveform
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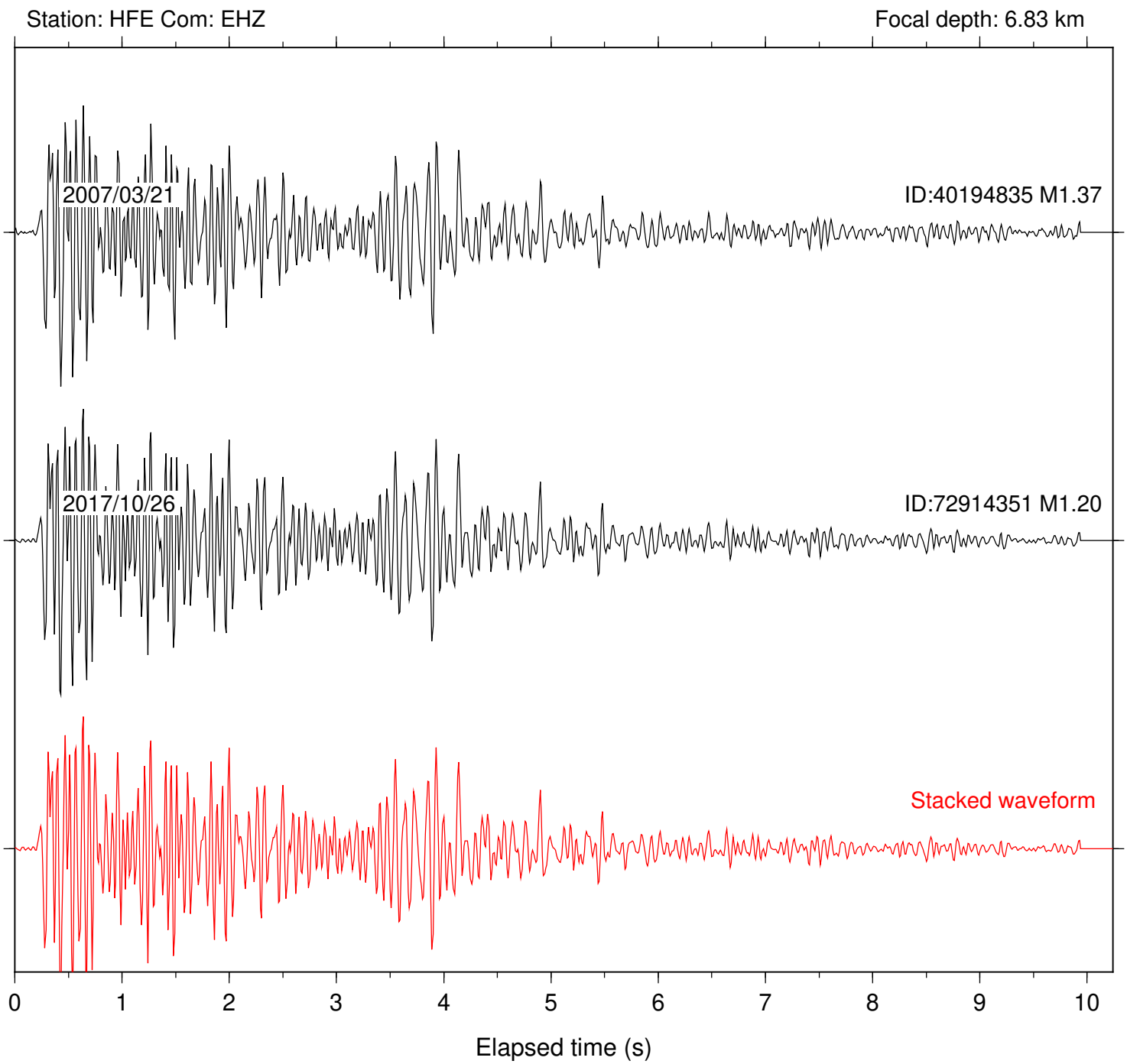
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 6.83 km
2007/03/21
ID:40194835 M1.37
2017/10/26
ID:72914351 M1.20
Stacked waveform
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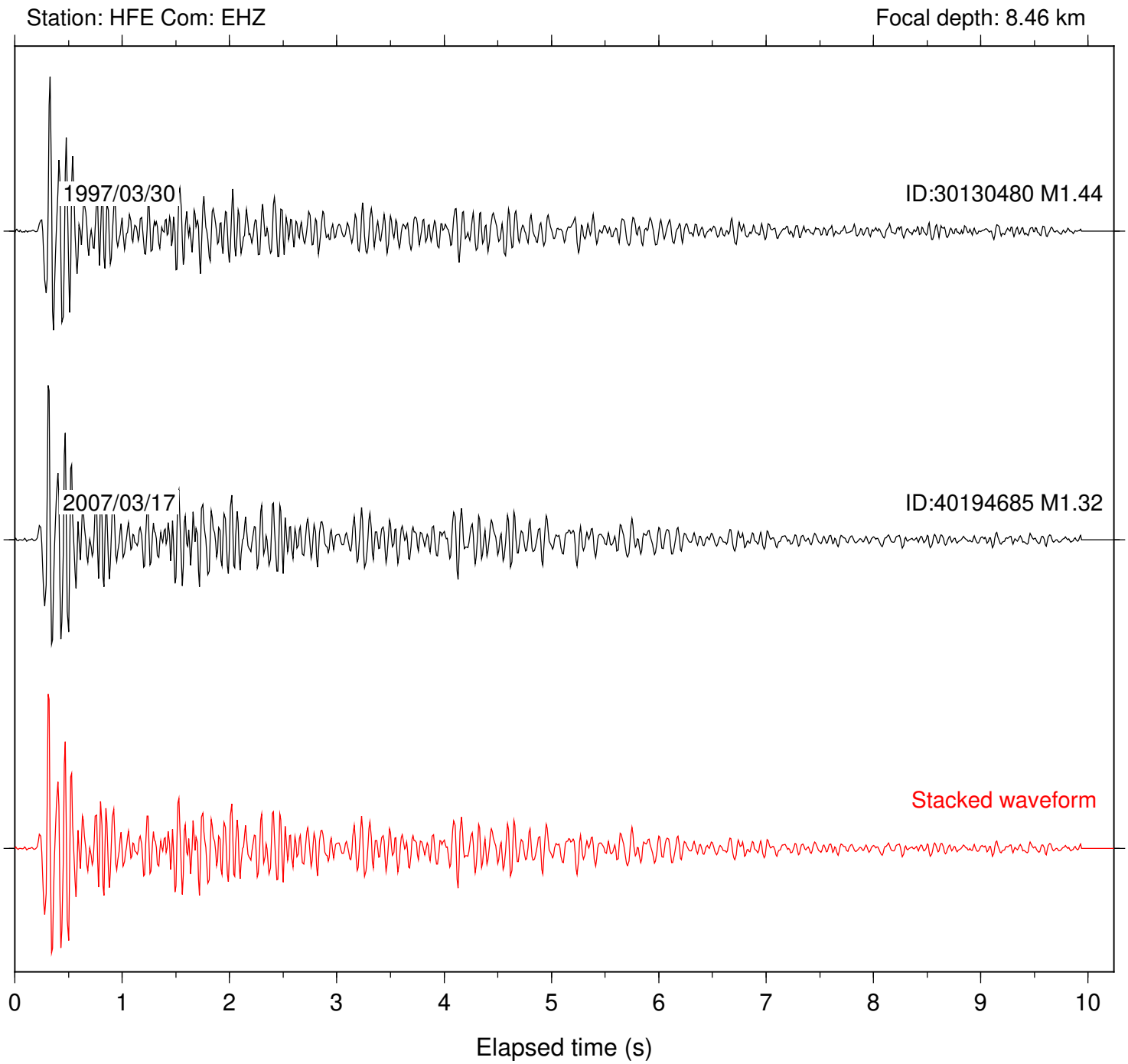
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.46 km
1997/03/30
ID:30130480 M1.44
2007/03/17
ID:40194685 M1.32
Stacked waveform
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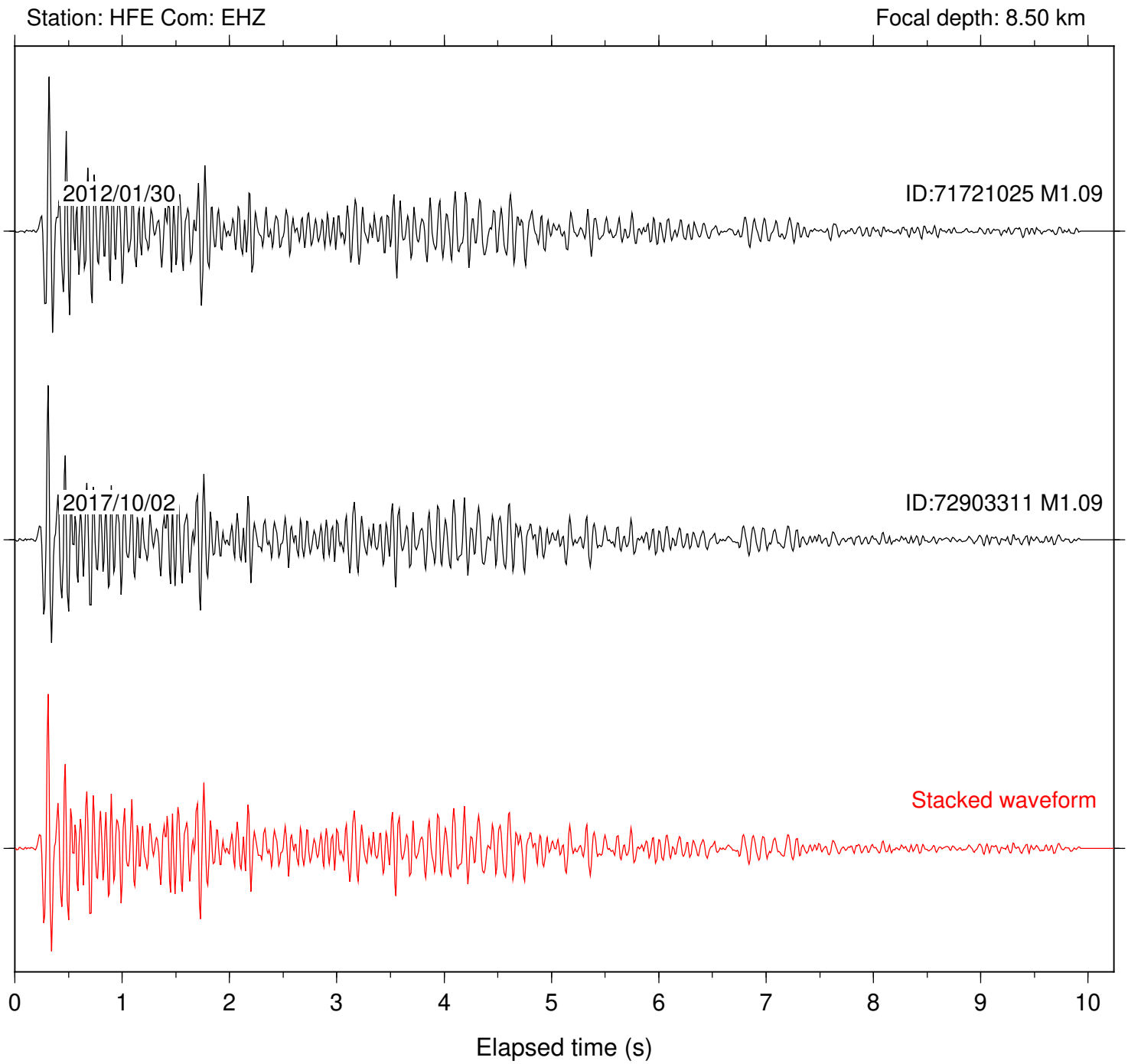
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.50 km
2012/01/30
ID:71721025 M1.09
2017/10/02
ID:72903311 M1.09
Stacked waveform
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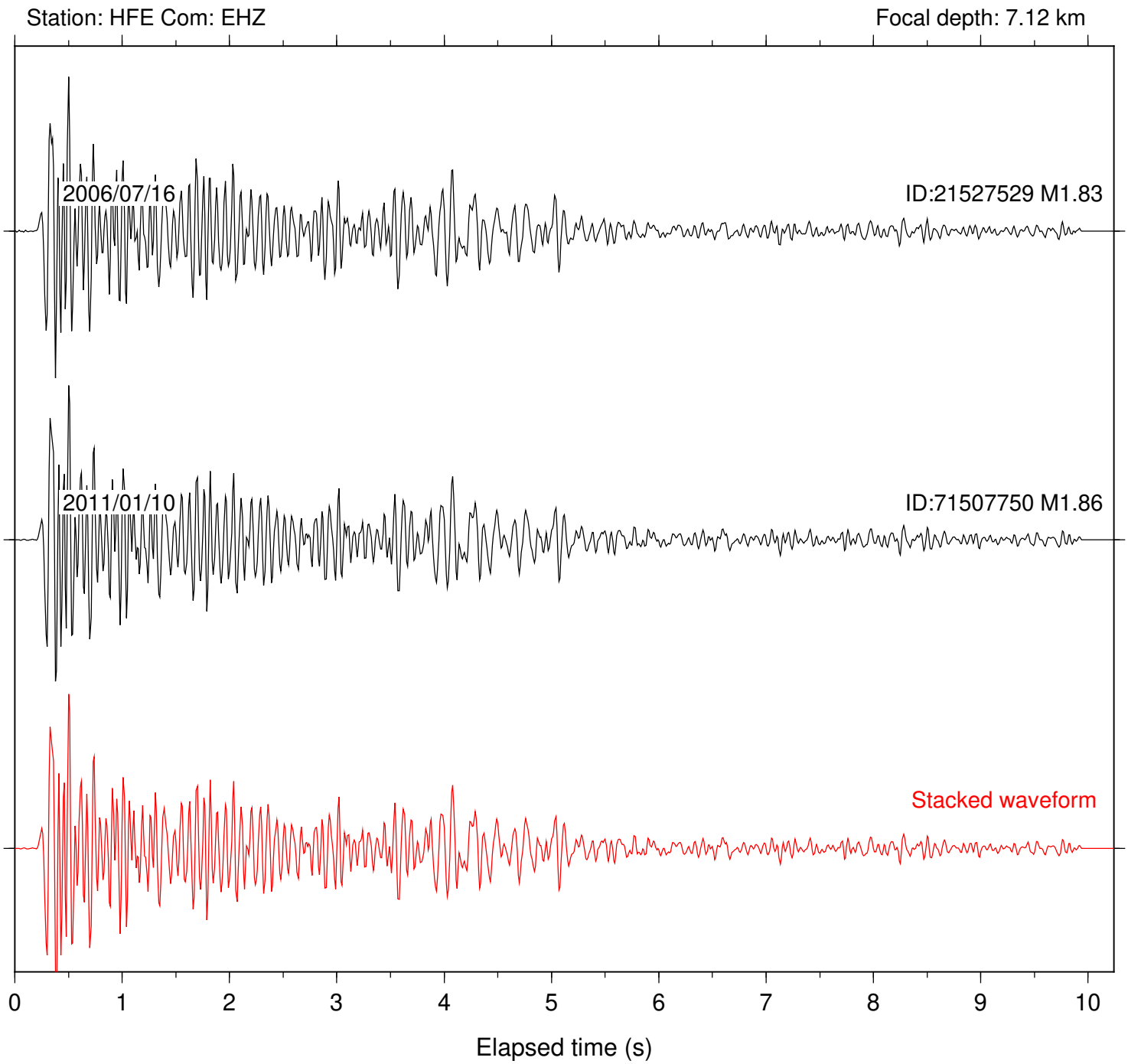
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.12 km
2006/07/16
ID:21527529 M1.83
2011/01/10
ID:71507750 M1.86
Stacked waveform
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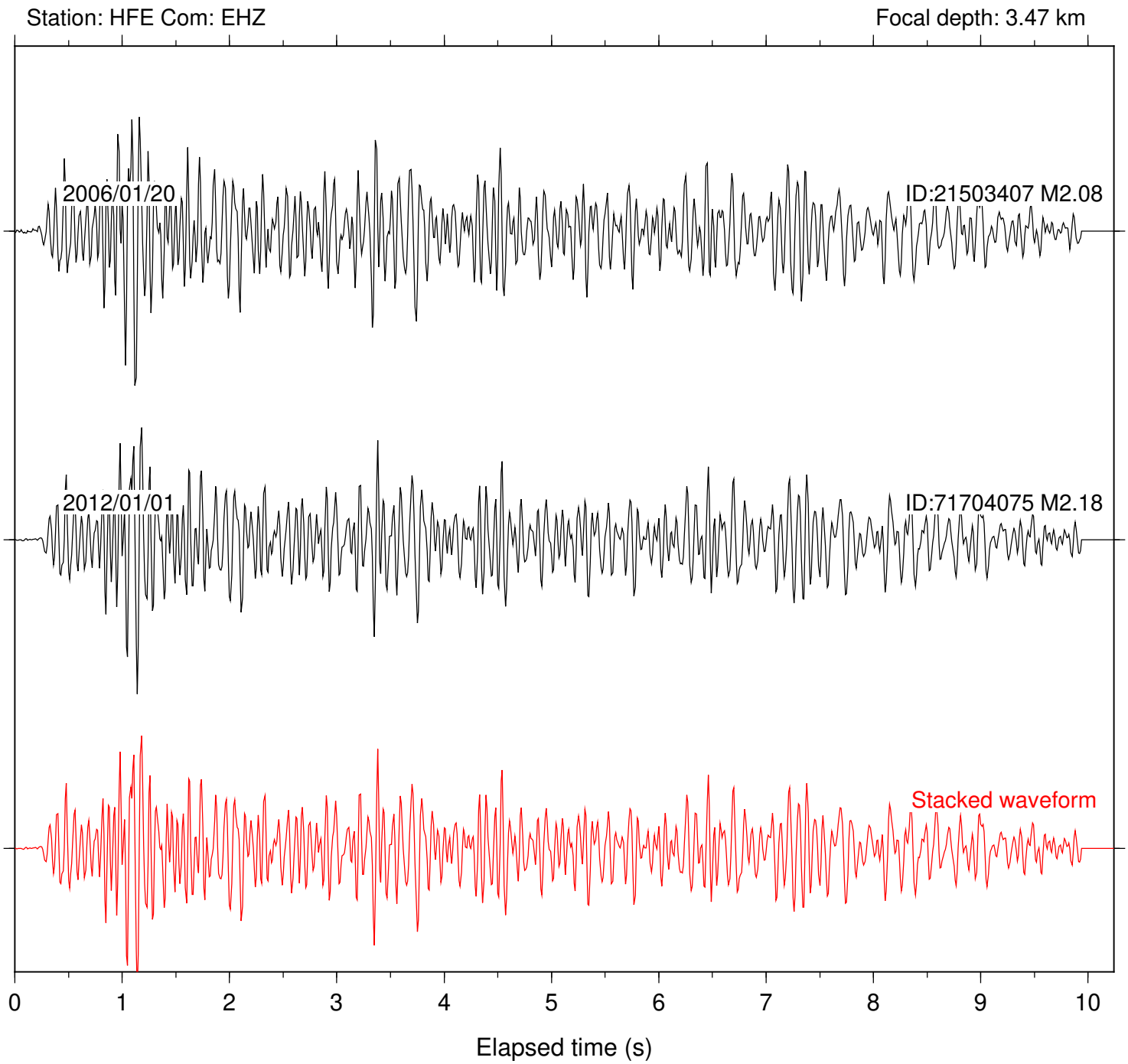
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.47 km
2006/01/20
ID:21503407 M2.08
2012/01/01
ID:71704075 M2.18
Stacked waveform
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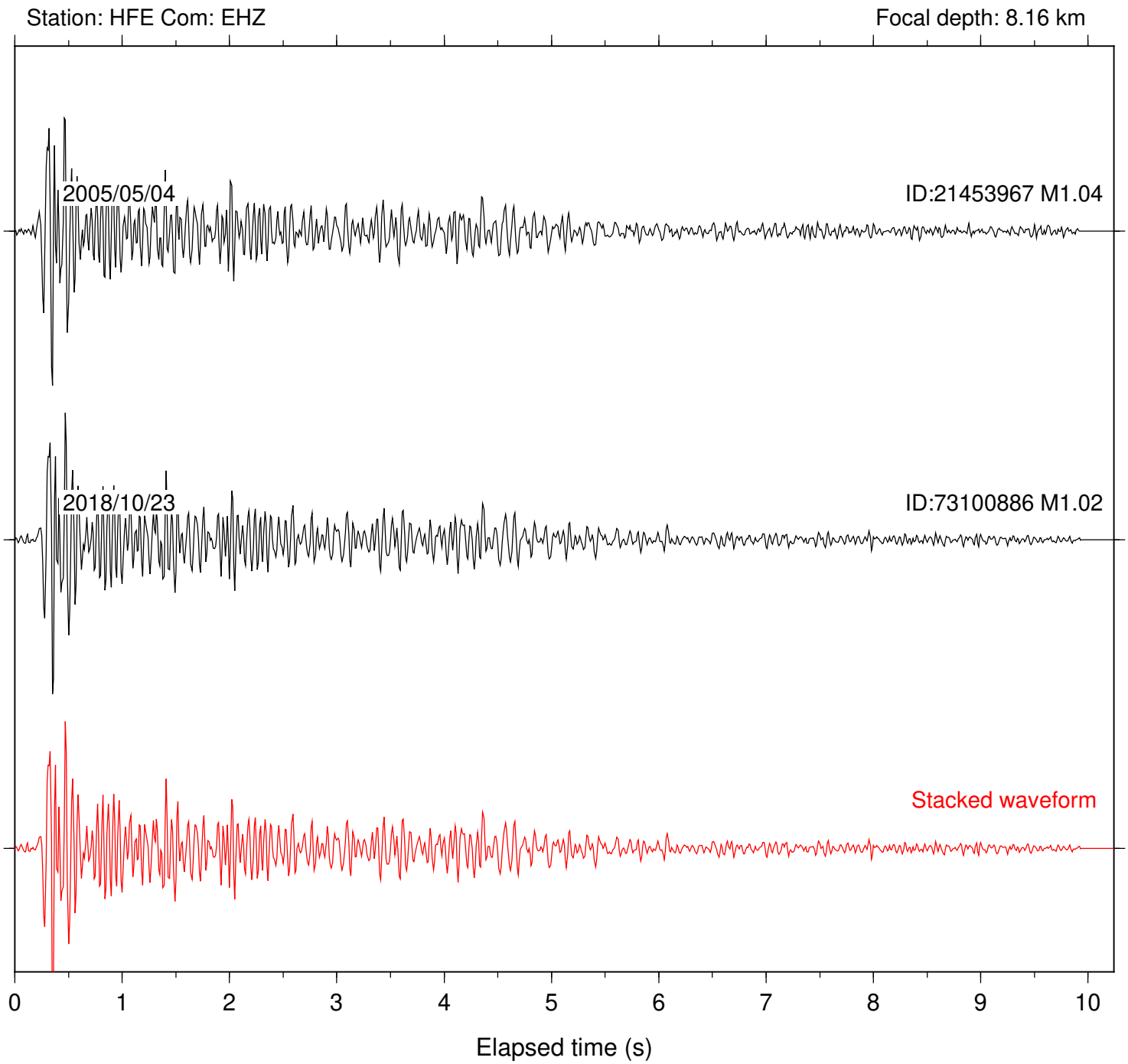
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.16 km
2005/05/04
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2018/10/23
ID:73100886 M1.02
Stacked waveform
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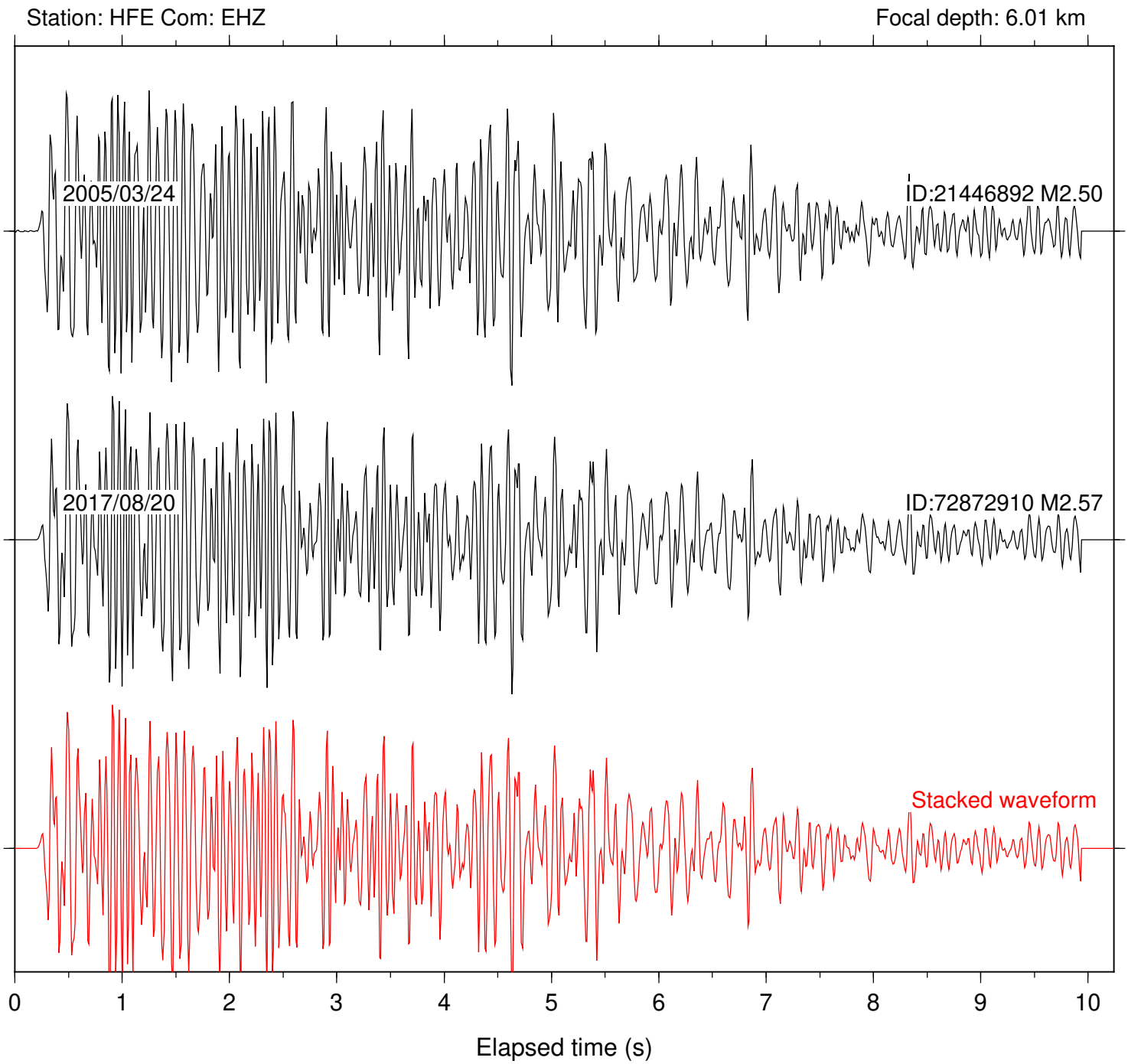
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 6.01 km
2005/03/24
ID:21446892 M2.50
2017/08/20
ID:72872910 M2.57
Stacked waveform
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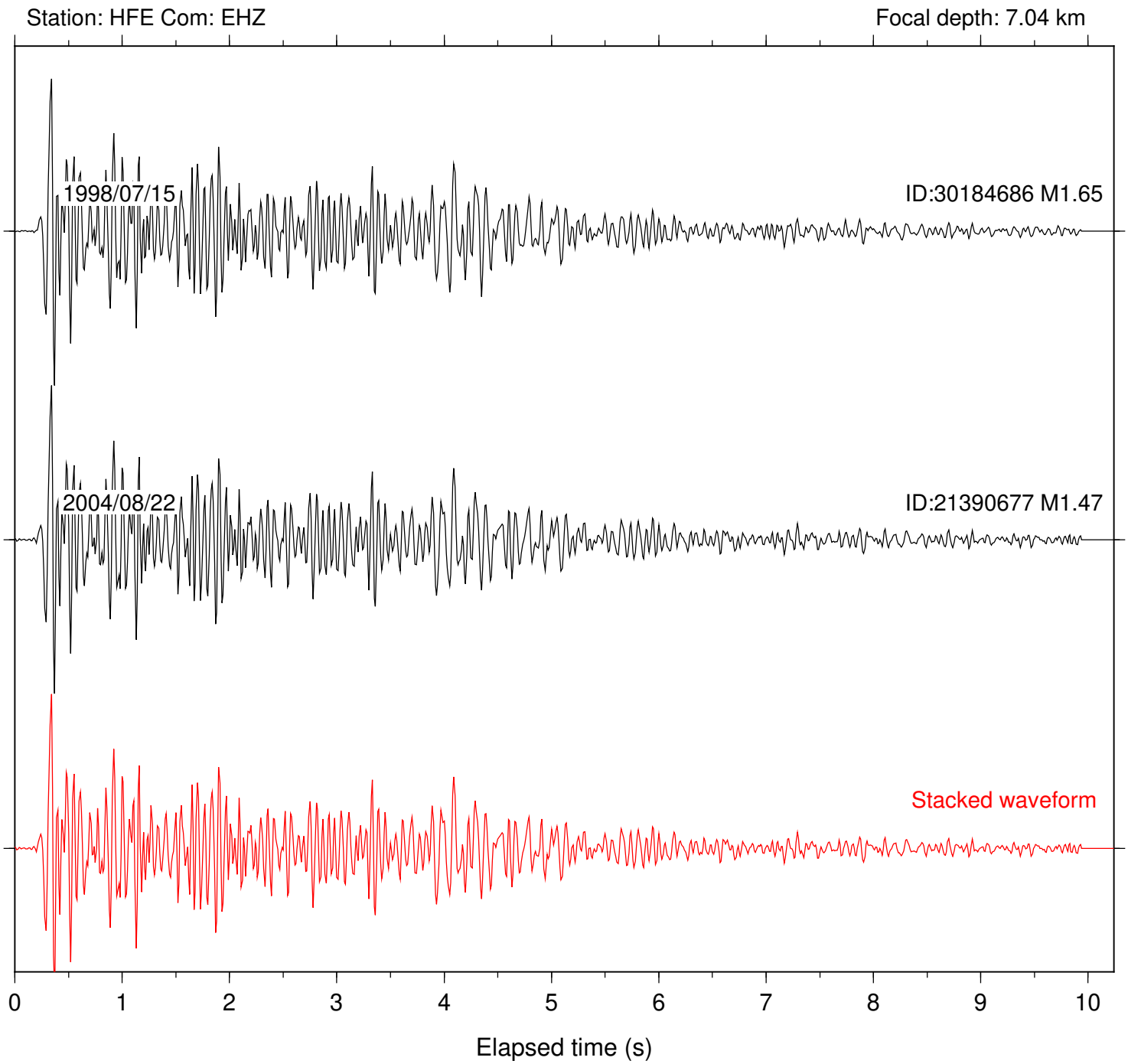
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.04 km
1998/07/15
ID:30184686 M1.65
2004/08/22
ID:21390677 M1.47
Stacked waveform
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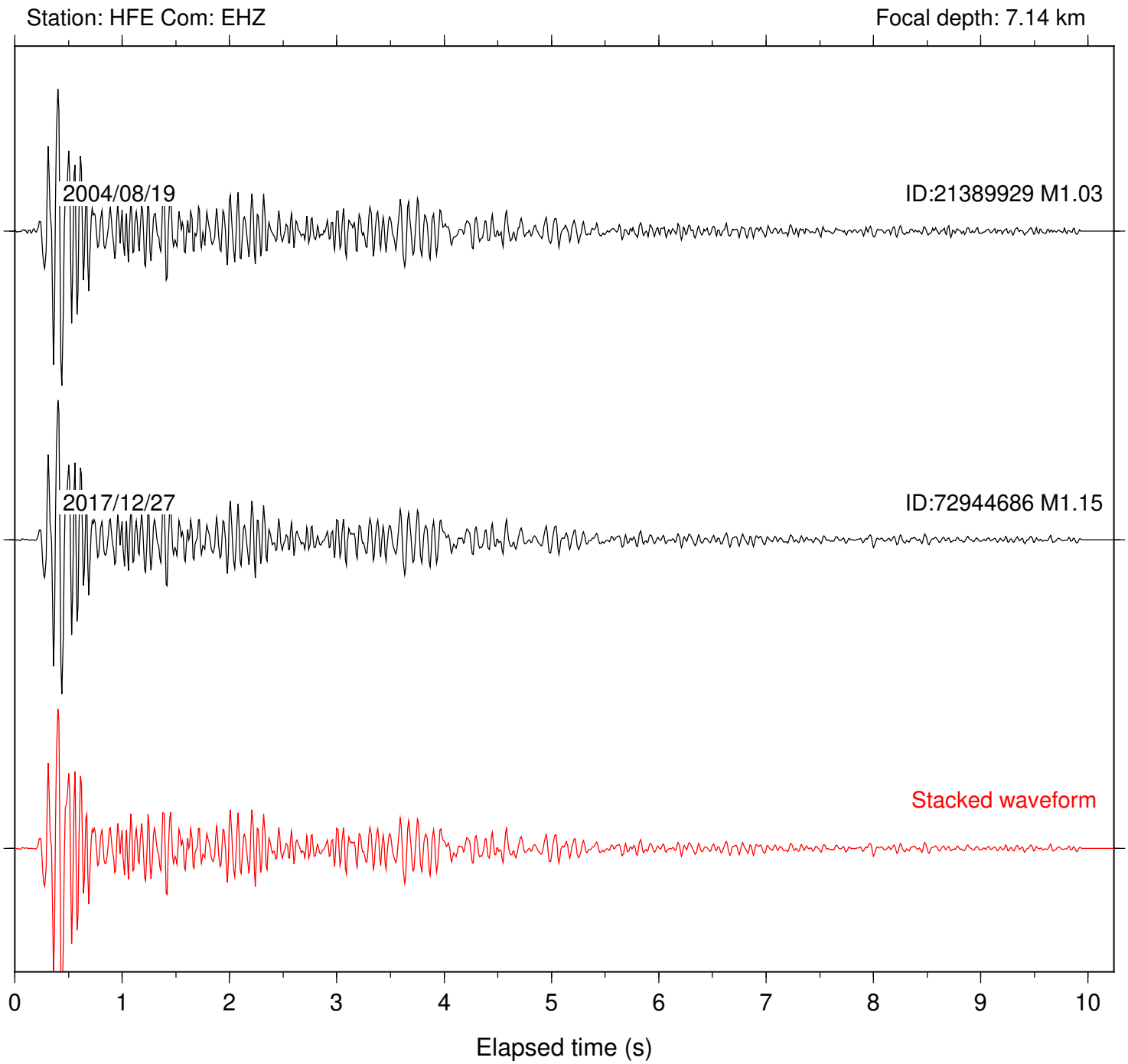
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.14 km
2004/08/19
ID:21389929 M1.03
2017/12/27
ID:72944686 M1.15
Stacked waveform
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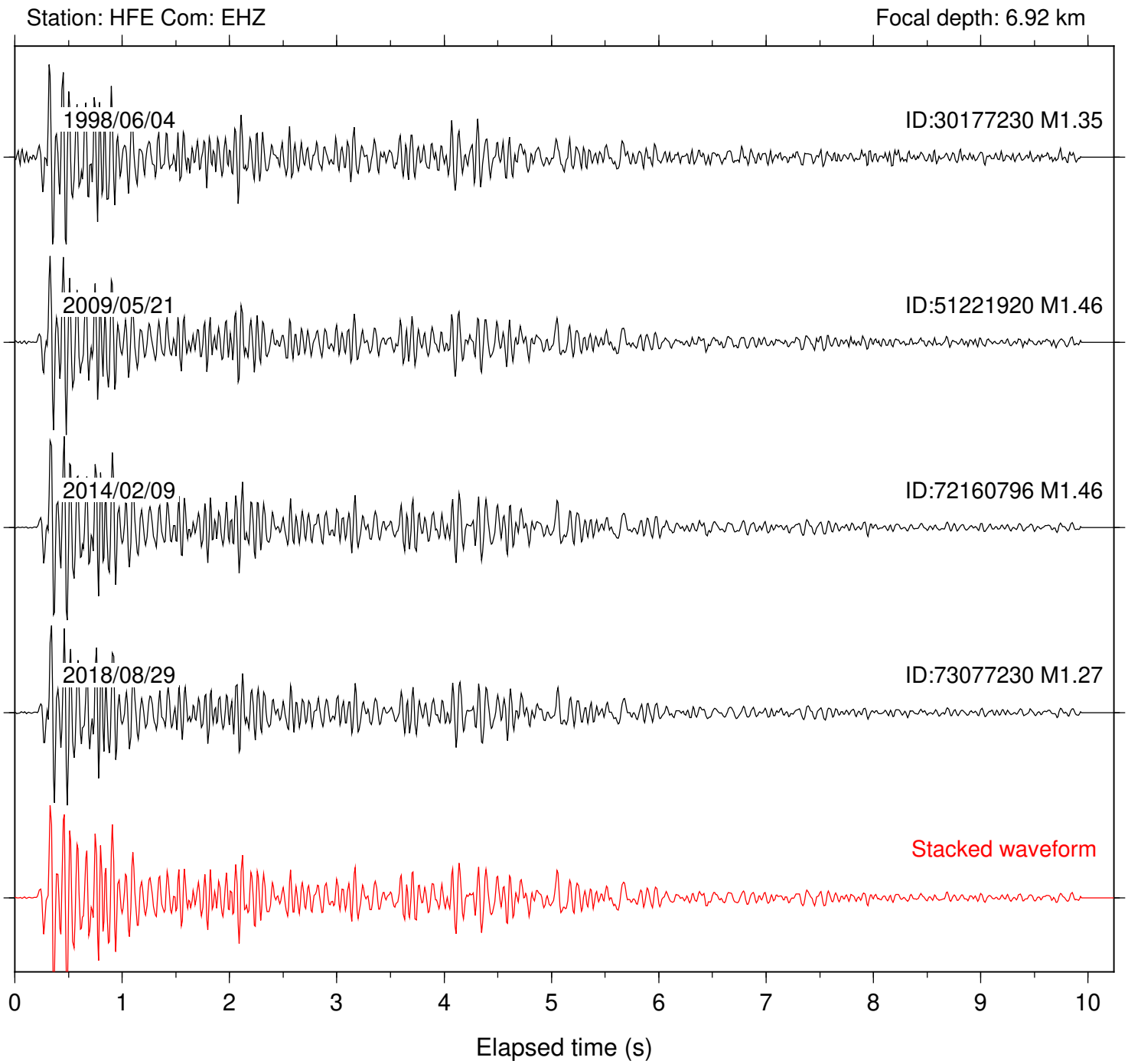
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 6.92 km
1998/06/04
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2009/05/21
ID:51221920 M1.46
2014/02/09
ID:72160796 M1.46
2018/08/29
ID:73077230 M1.27
Stacked waveform
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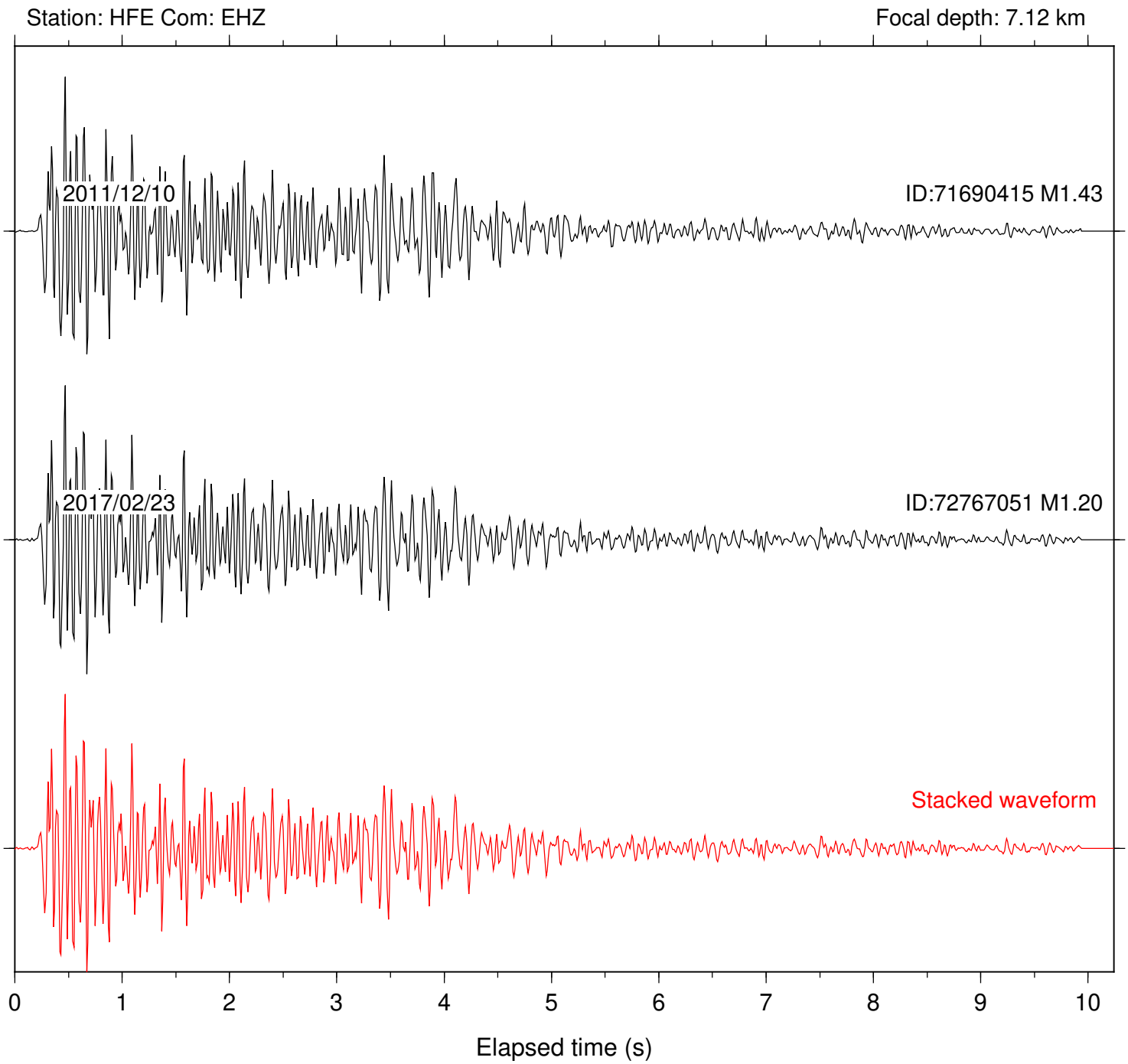
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.12 km
2011/12/10
ID:71690415 M1.43
2017/02/23
ID:72767051 M1.20
Stacked waveform
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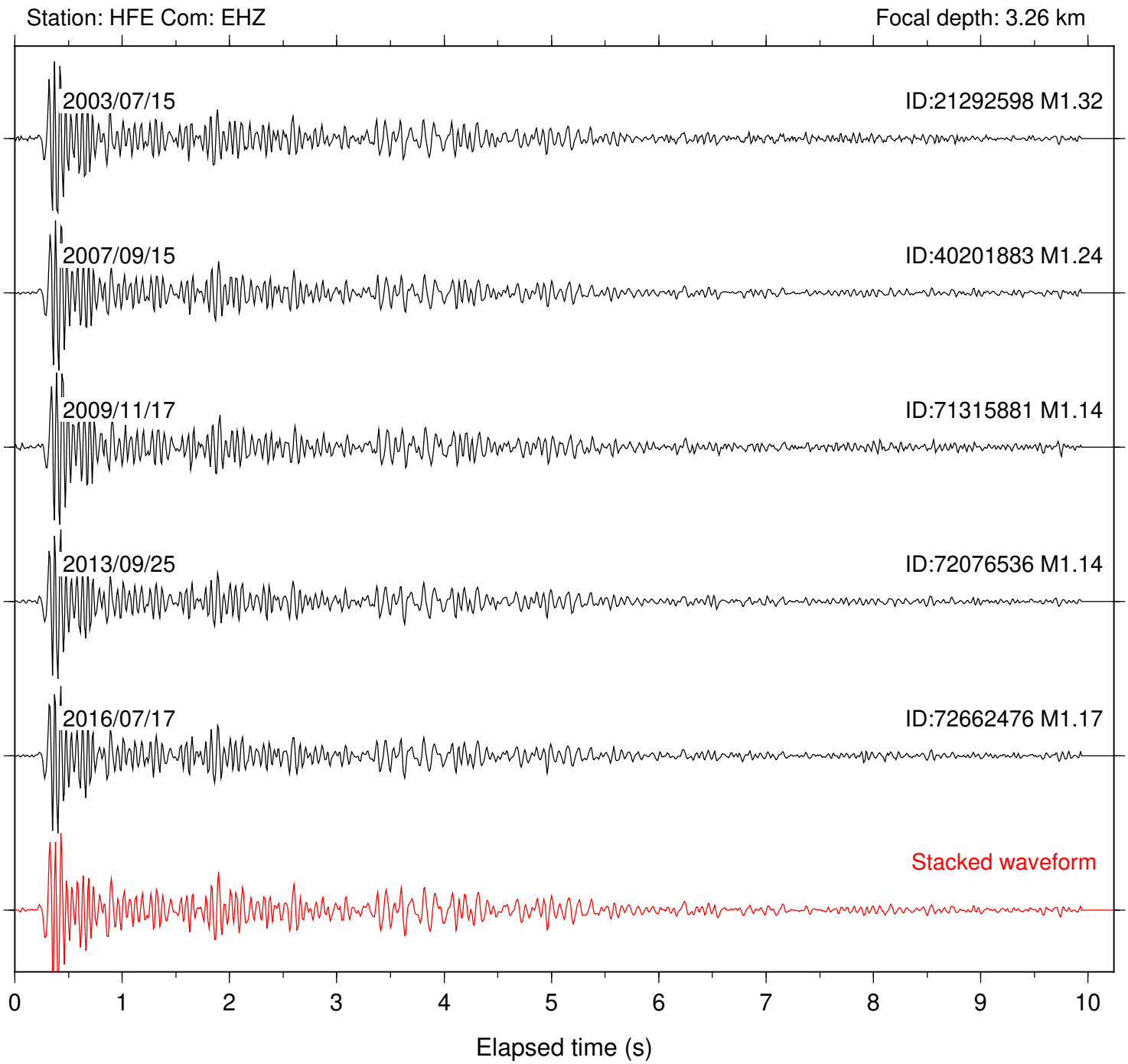
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.26 km
2003/07/15
ID:21292598 M1.32
2007/09/15
ID:40201883 M1.24
2009/11/17
ID:71315881 M1.14
2013/09/25
ID:72076536 M1.14
2016/07/17
ID:72662476 M1.17
Stacked waveform
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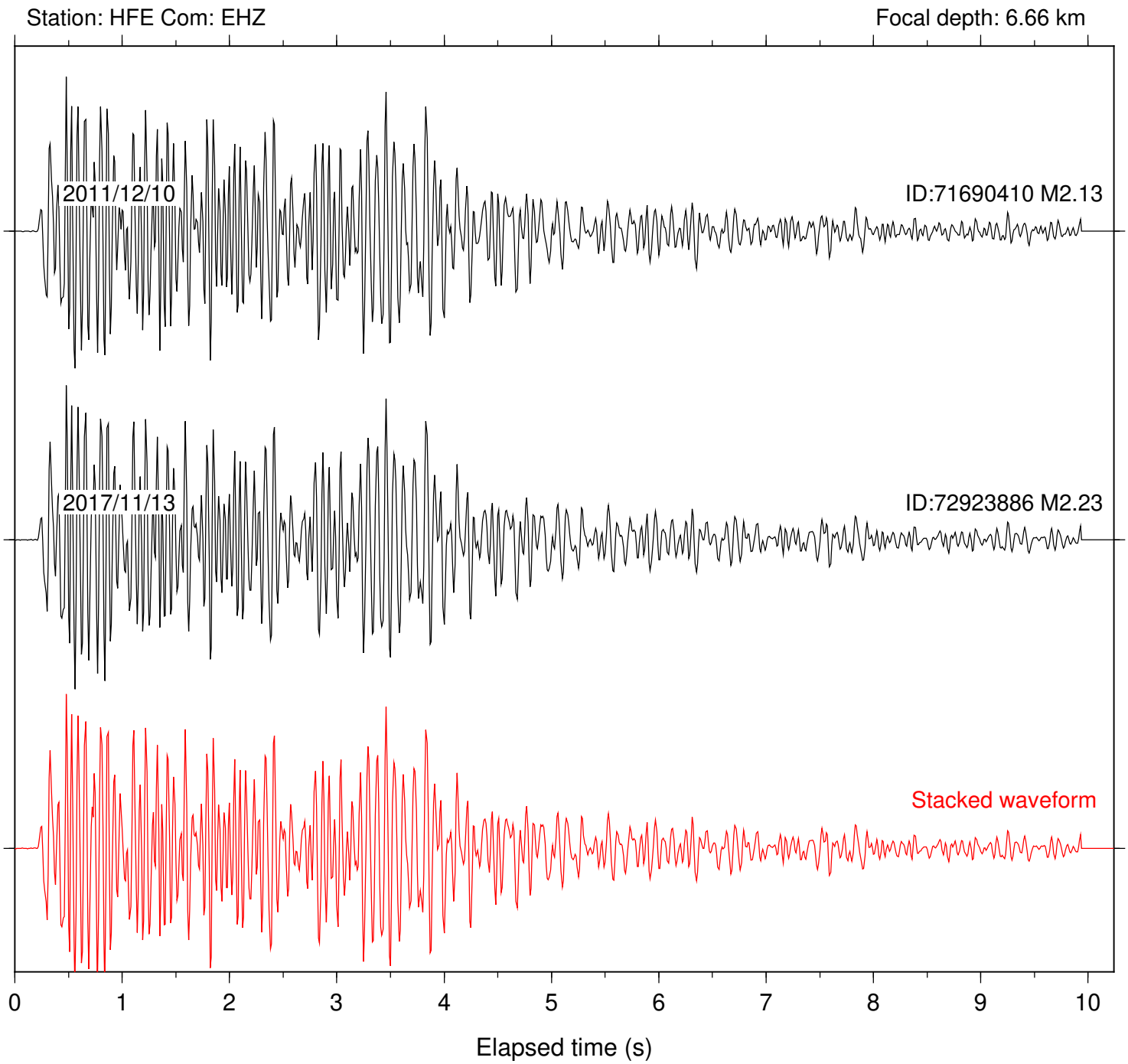
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 6.66 km
2011/12/10
ID:71690410 M2.13
2017/11/13
ID:72923886 M2.23
Stacked waveform
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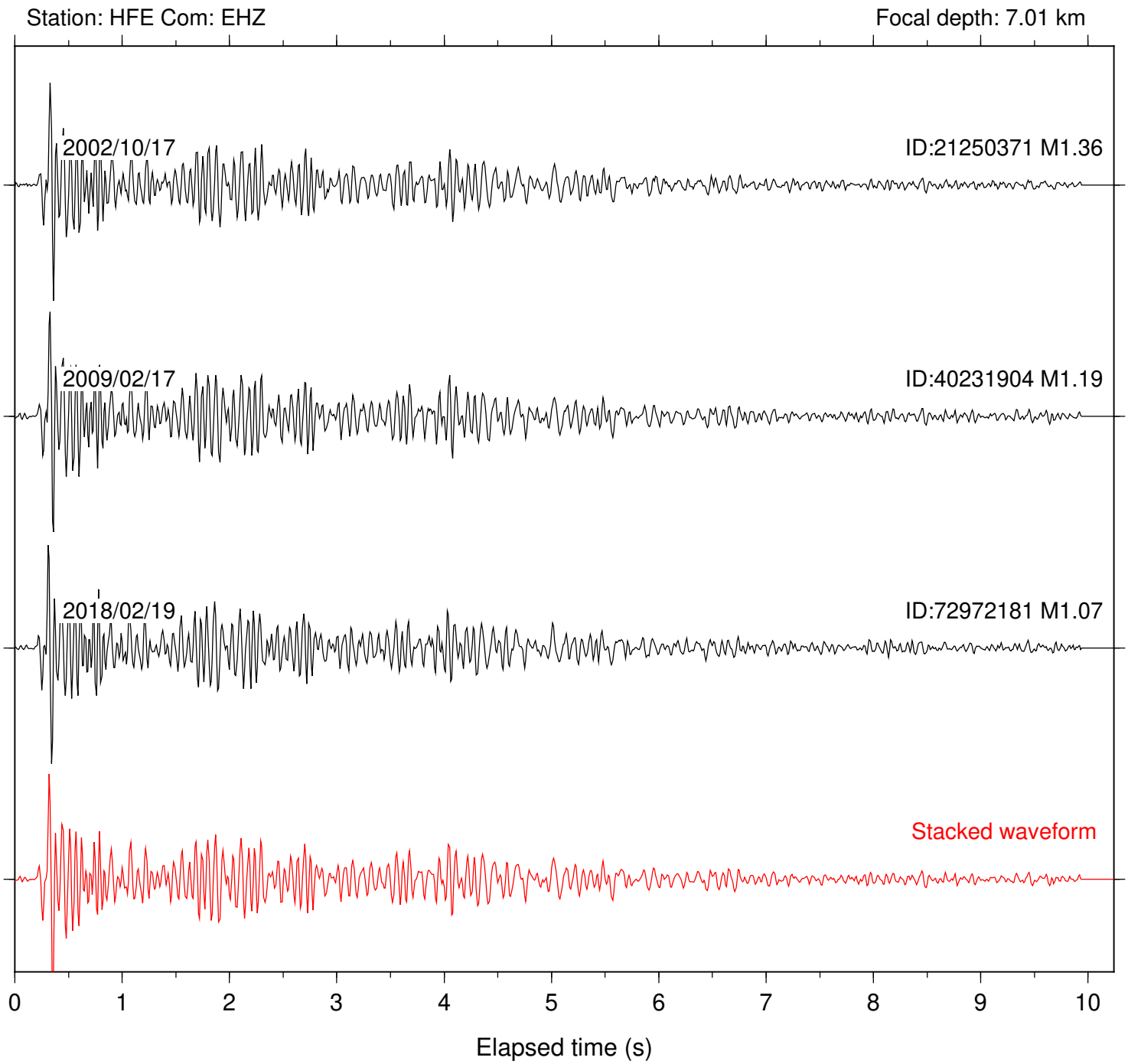
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.01 km
2002/10/17
ID:21250371 M1.36
2009/02/17
ID:40231904 M1.19
2018/02/19
ID:72972181 M1.07
Stacked waveform
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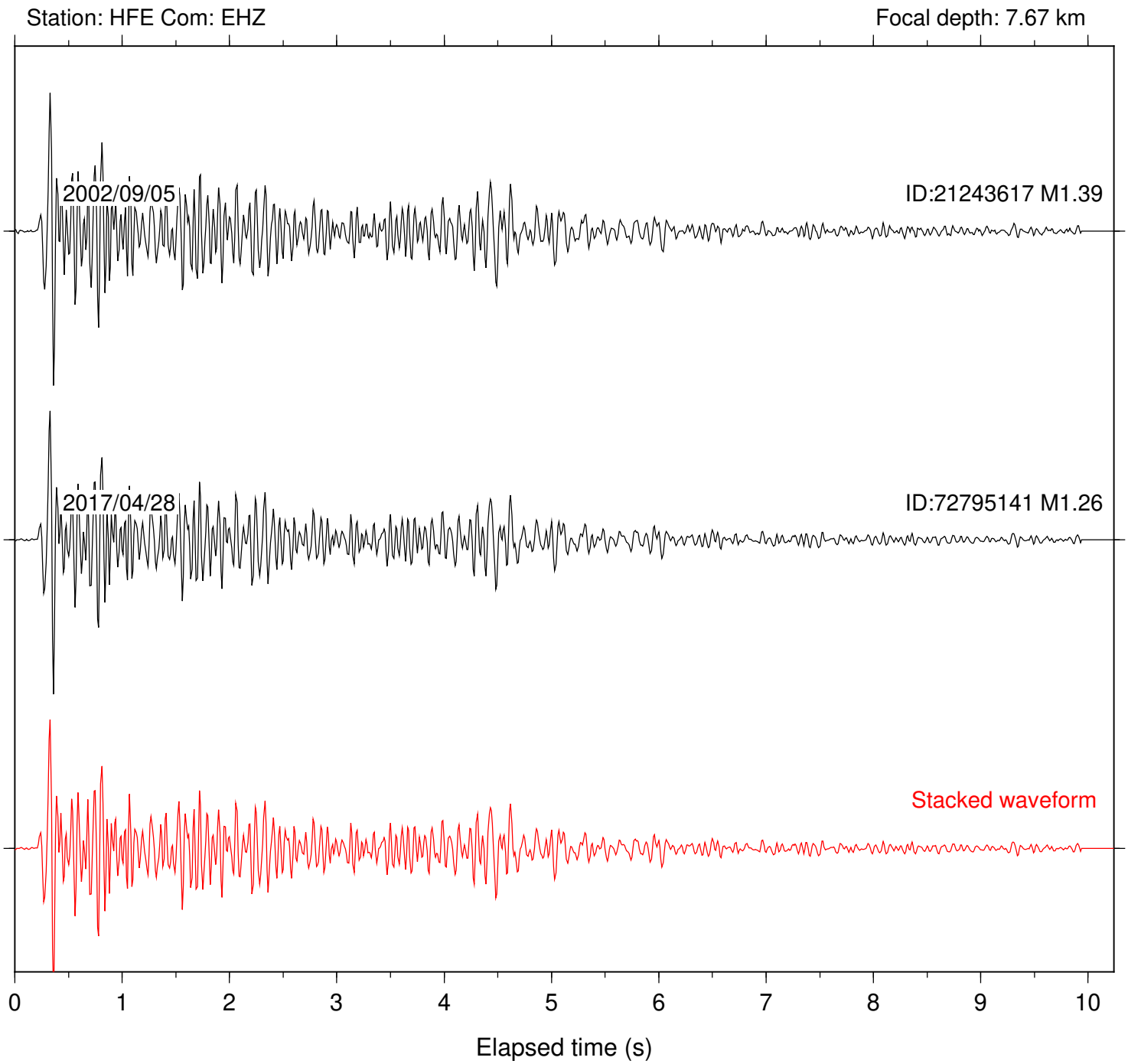
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.67 km
2002/09/05
ID:21243617 M1.39
2017/04/28
ID:72795141 M1.26
Stacked waveform
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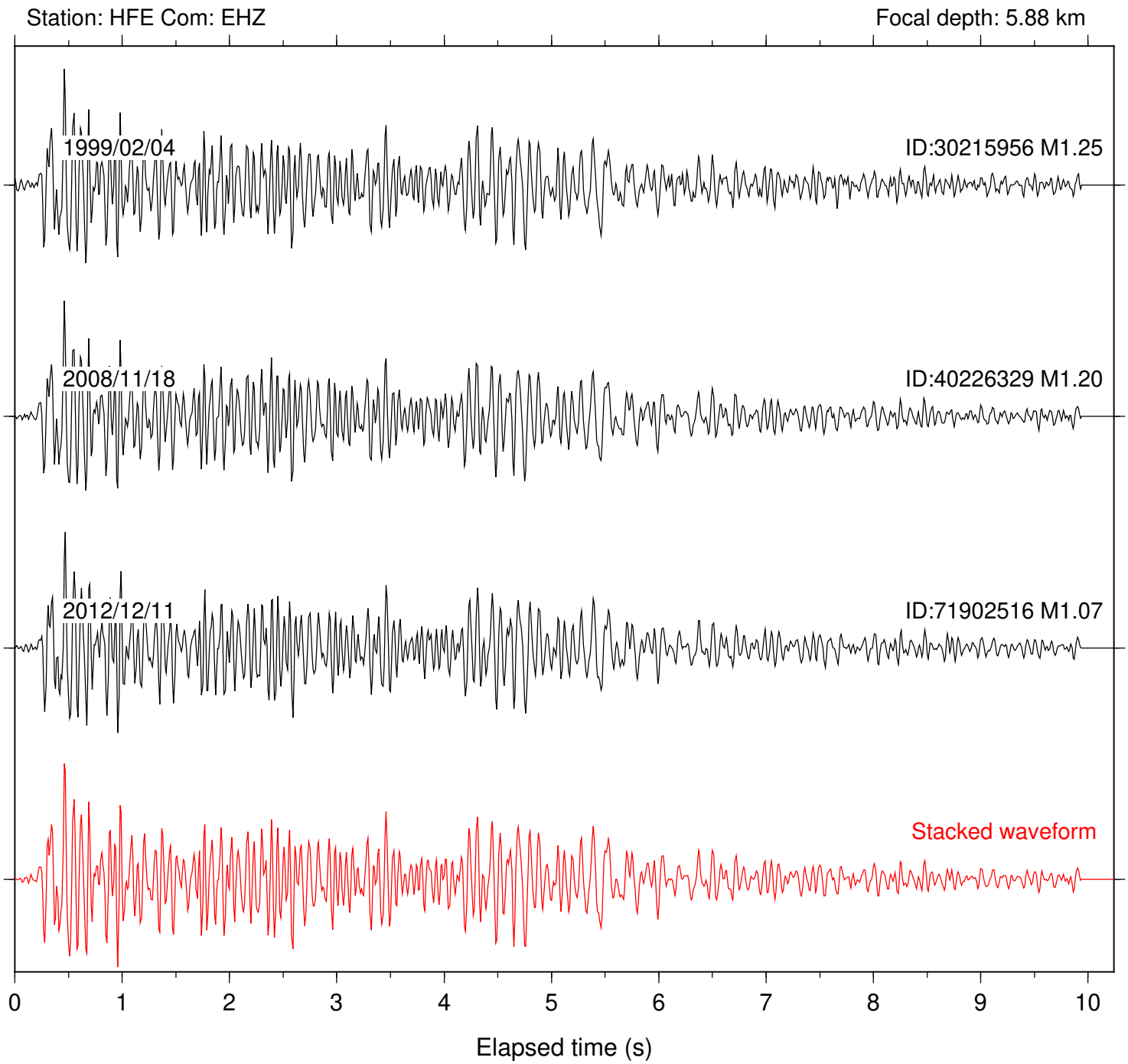
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.88 km
1999/02/04
ID:30215956 M1.25
2008/11/18
ID:40226329 M1.20
2012/12/11
ID:71902516 M1.07
Stacked waveform
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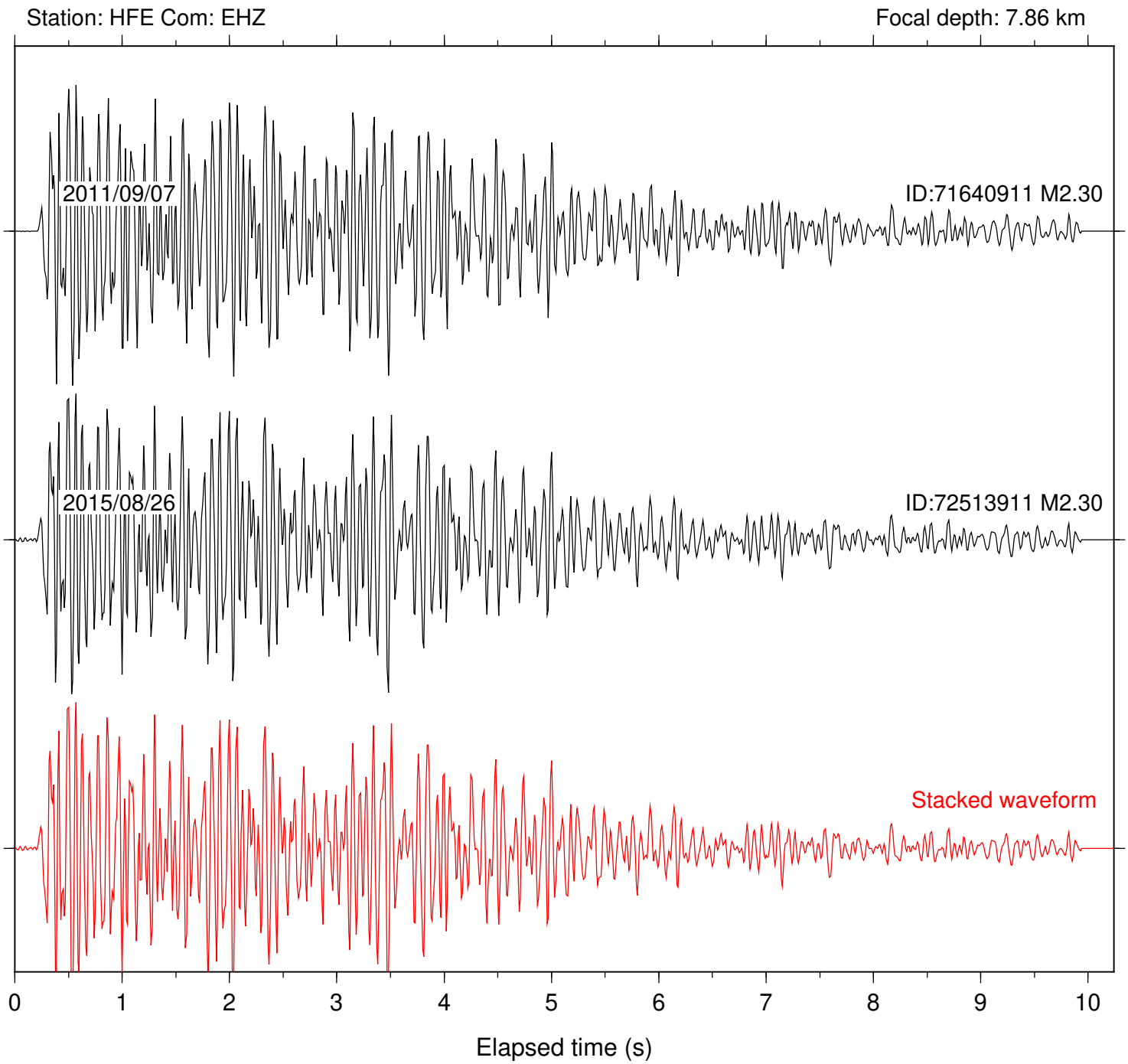
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.86 km
2011/09/07
ID:71640911 M2.30
2015/08/26
ID:72513911 M2.30
Stacked waveform
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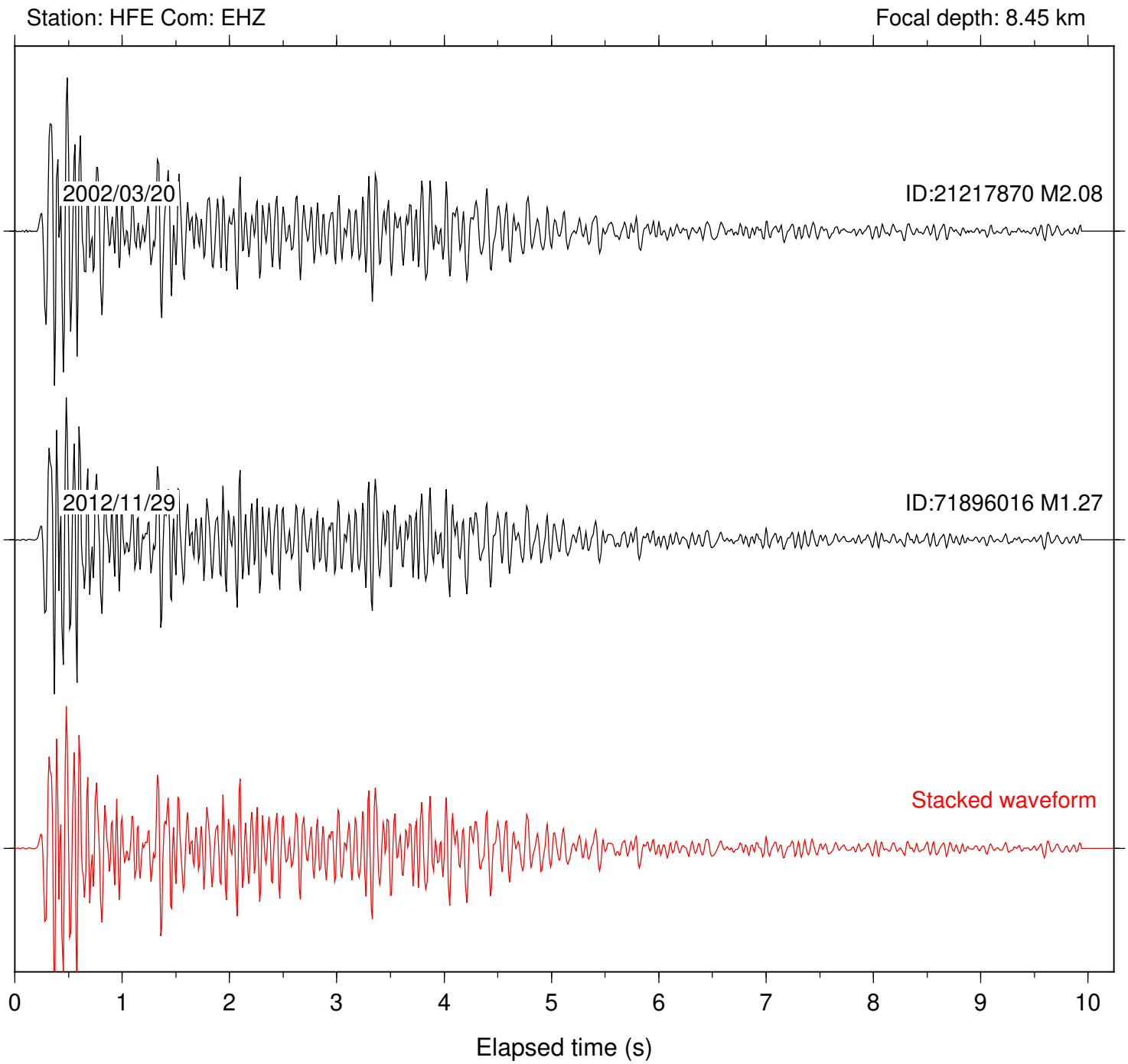
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.45 km
2002/03/20
ID:21217870 M2.08
2012/11/29
ID:71896016 M1.27
Stacked waveform
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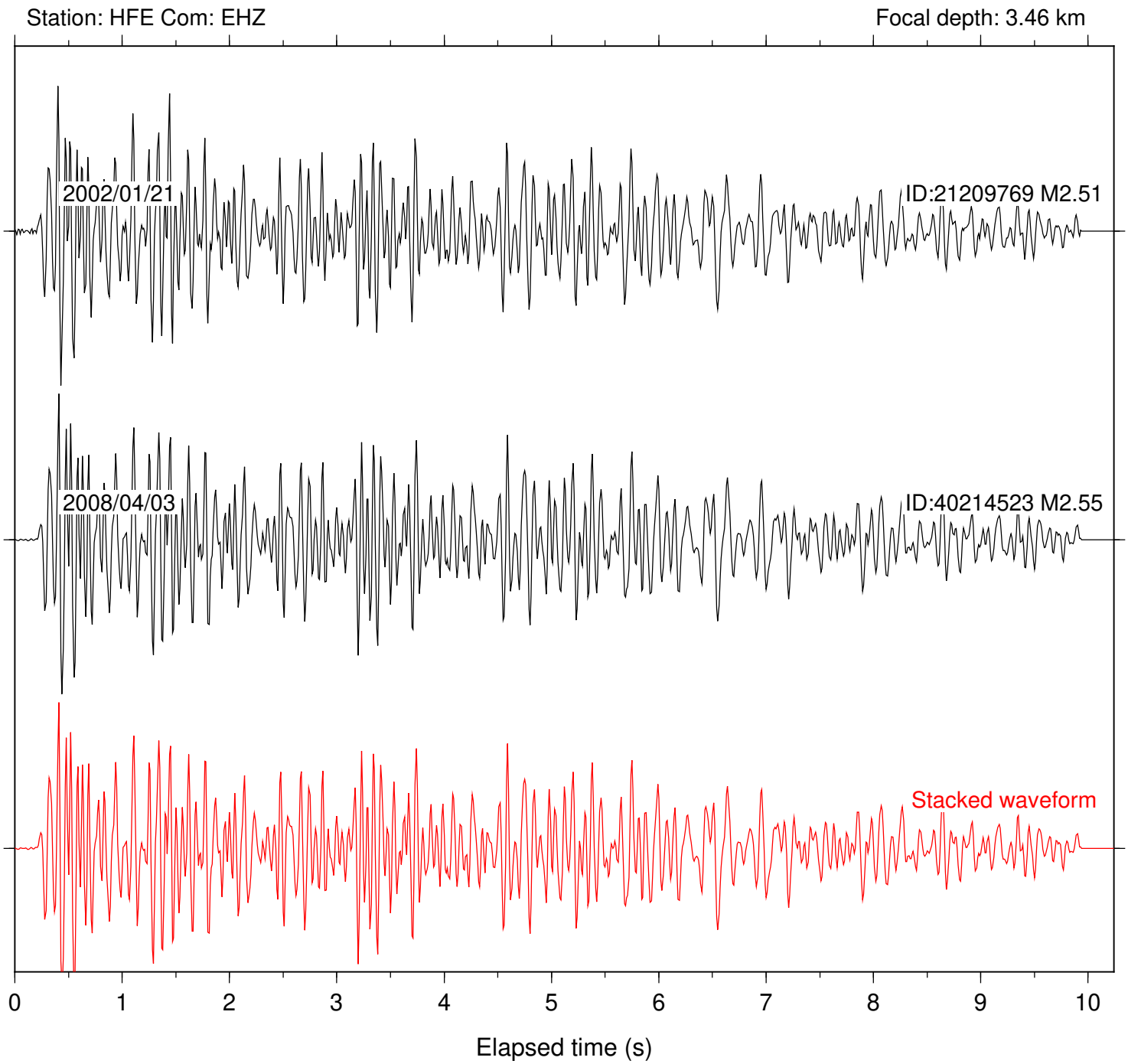
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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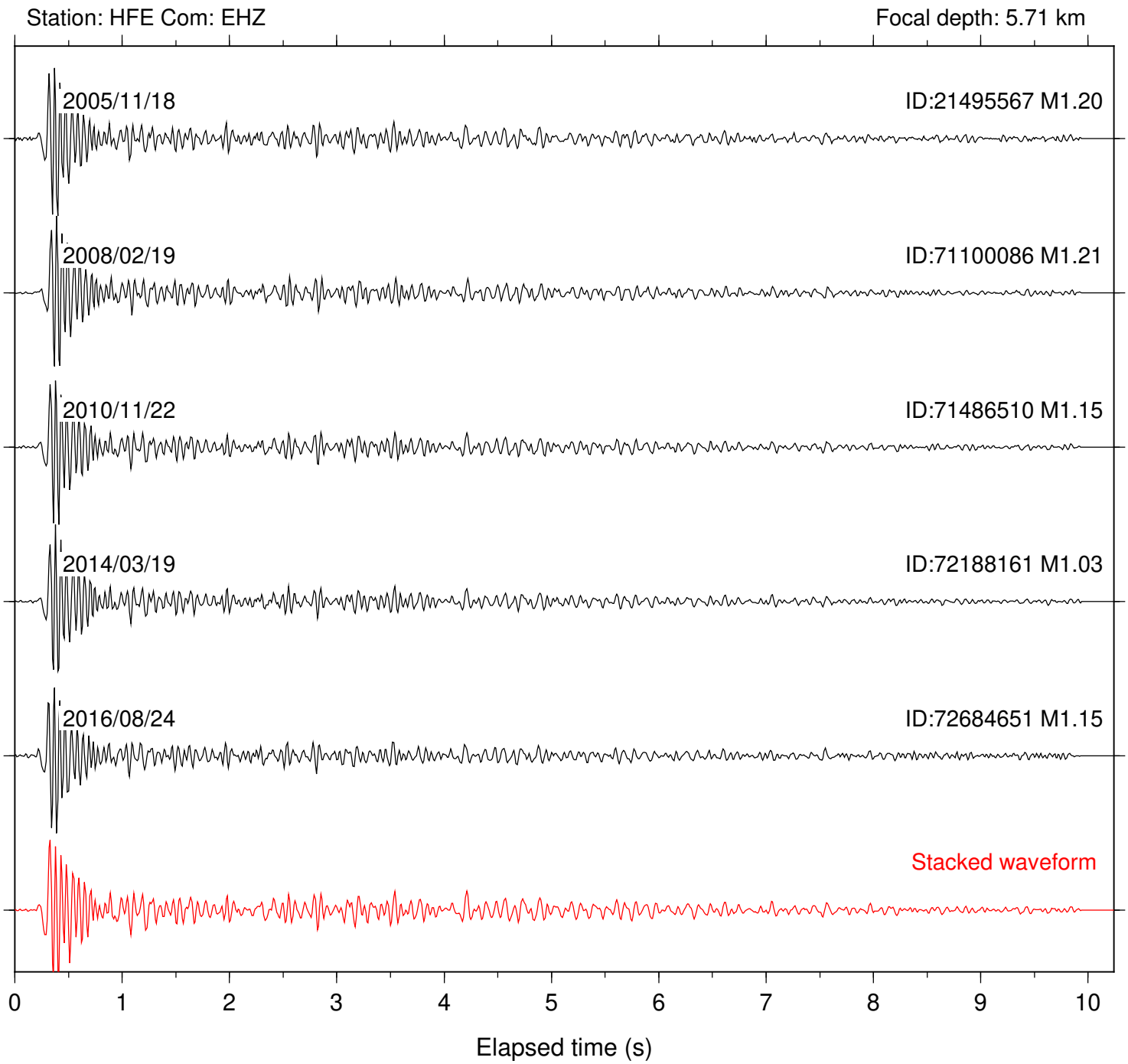
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.71 km
2005/11/18
ID:21495567 M1.20
2008/02/19
ID:71100086 M1.21
2010/11/22
ID:71486510 M1.15
2014/03/19
ID:72188161 M1.03
2016/08/24
ID:72684651 M1.15
Stacked waveform
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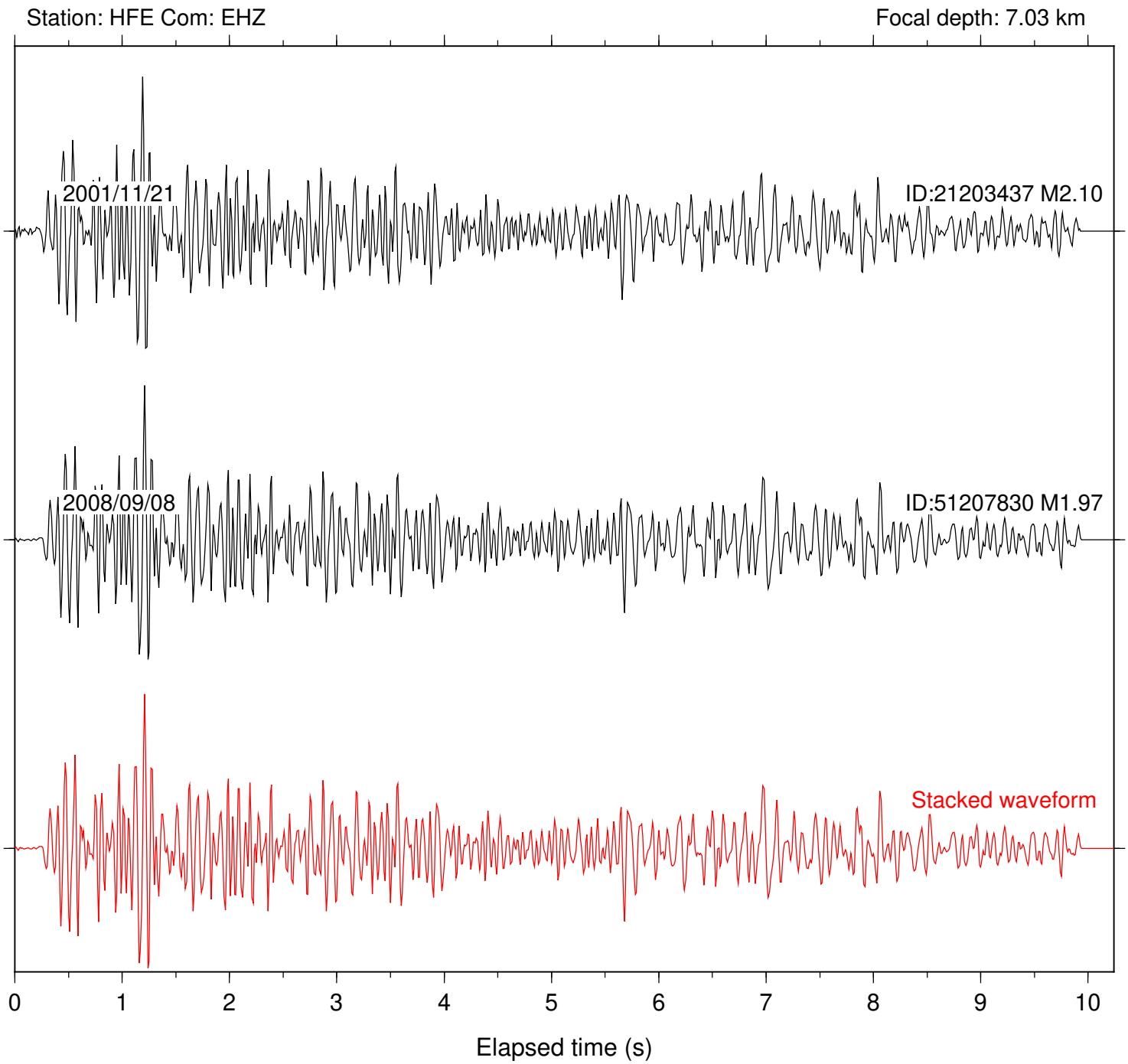
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.03 km
2001/11/21
ID:21203437 M2.10
2008/09/08
ID:51207830 M1.97
Stacked waveform
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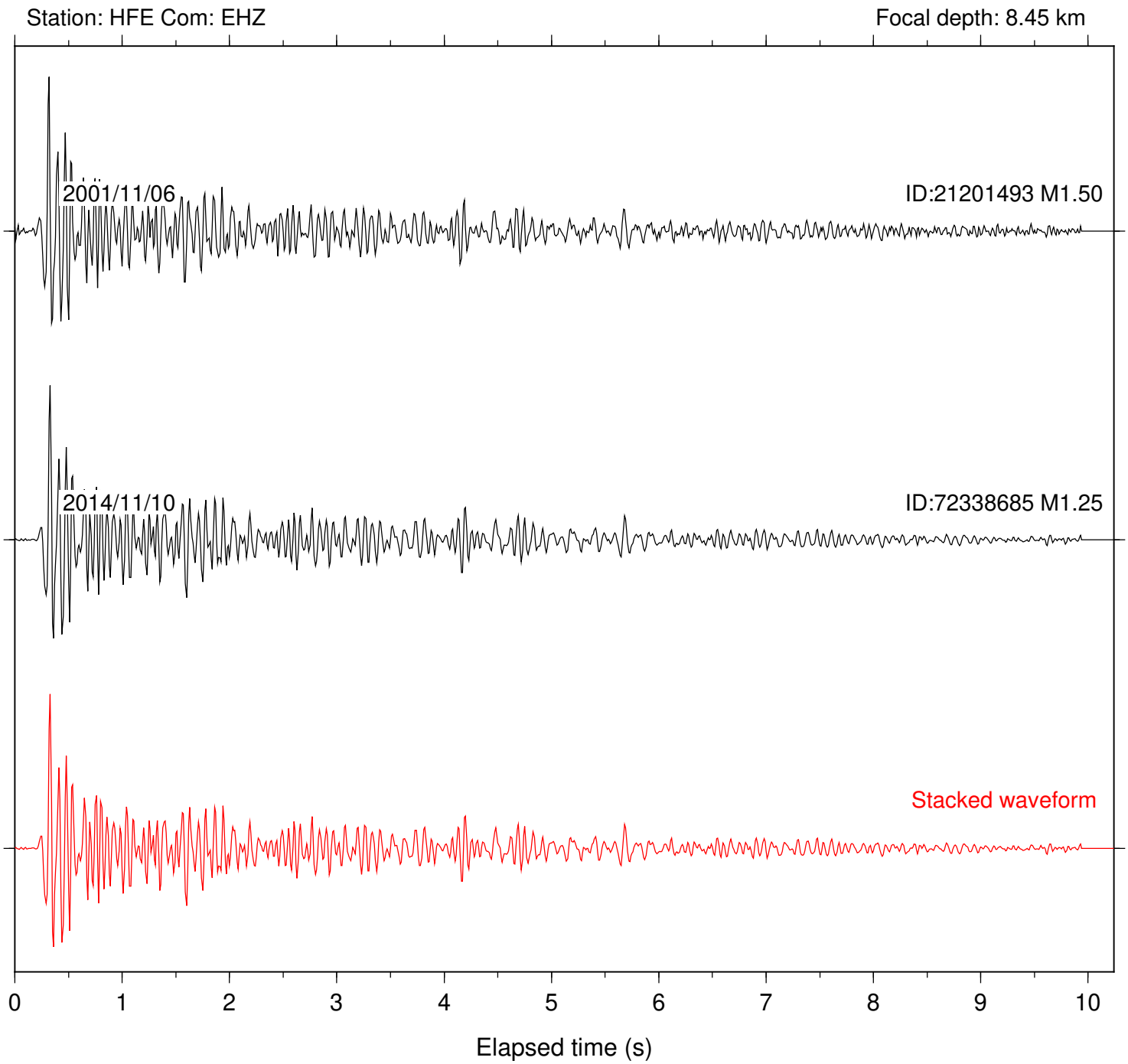
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.45 km
2001/11/06
ID:21201493 M1.50
2014/11/10
ID:72338685 M1.25
Stacked waveform
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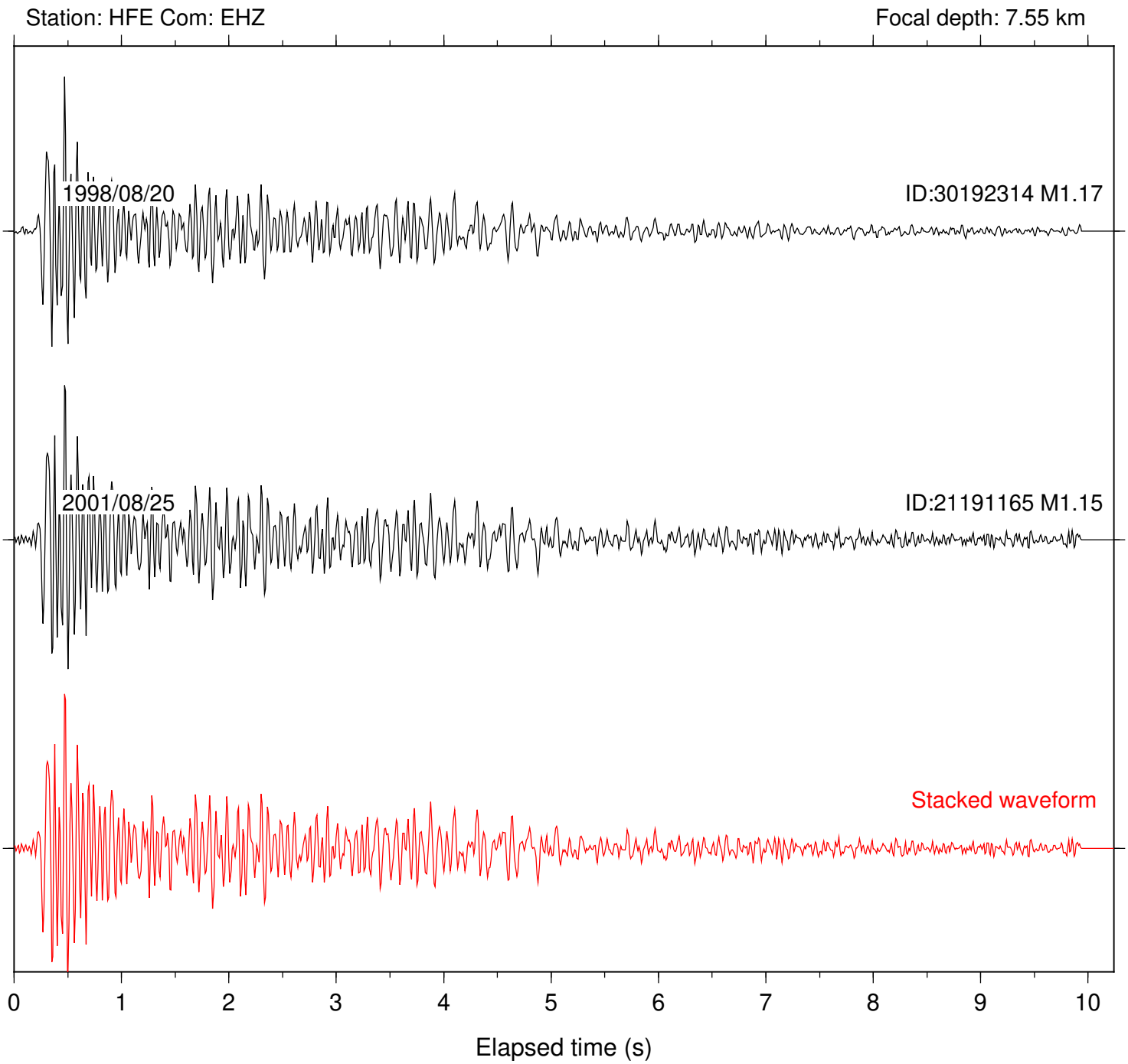
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.55 km
1998/08/20
ID:30192314 M1.17
2001/08/25
ID:21191165 M1.15
Stacked waveform
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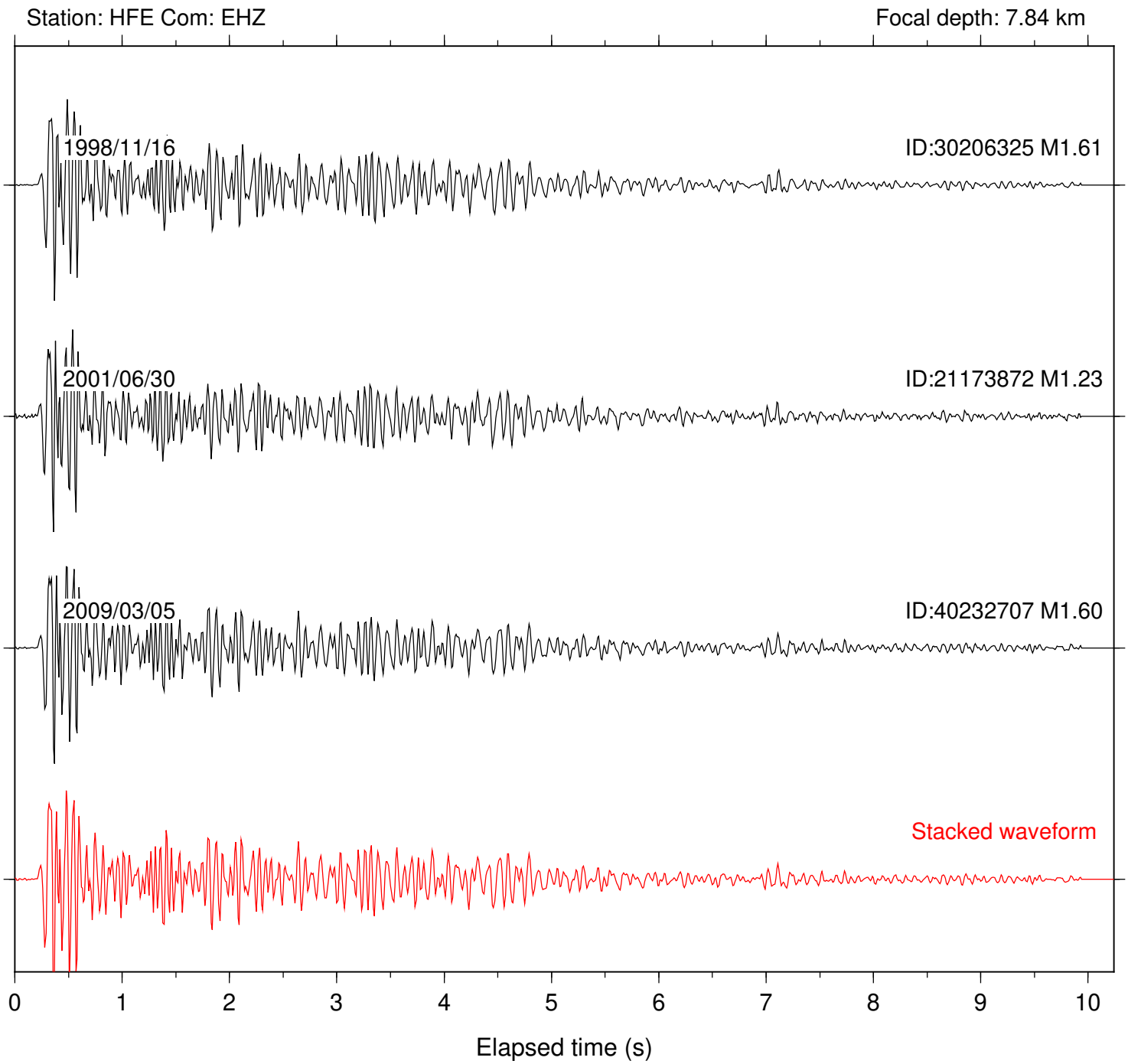
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.84 km
1998/11/16
ID:30206325 M1.61
2001/06/30
ID:21173872 M1.23
2009/03/05
ID:40232707 M1.60
Stacked waveform
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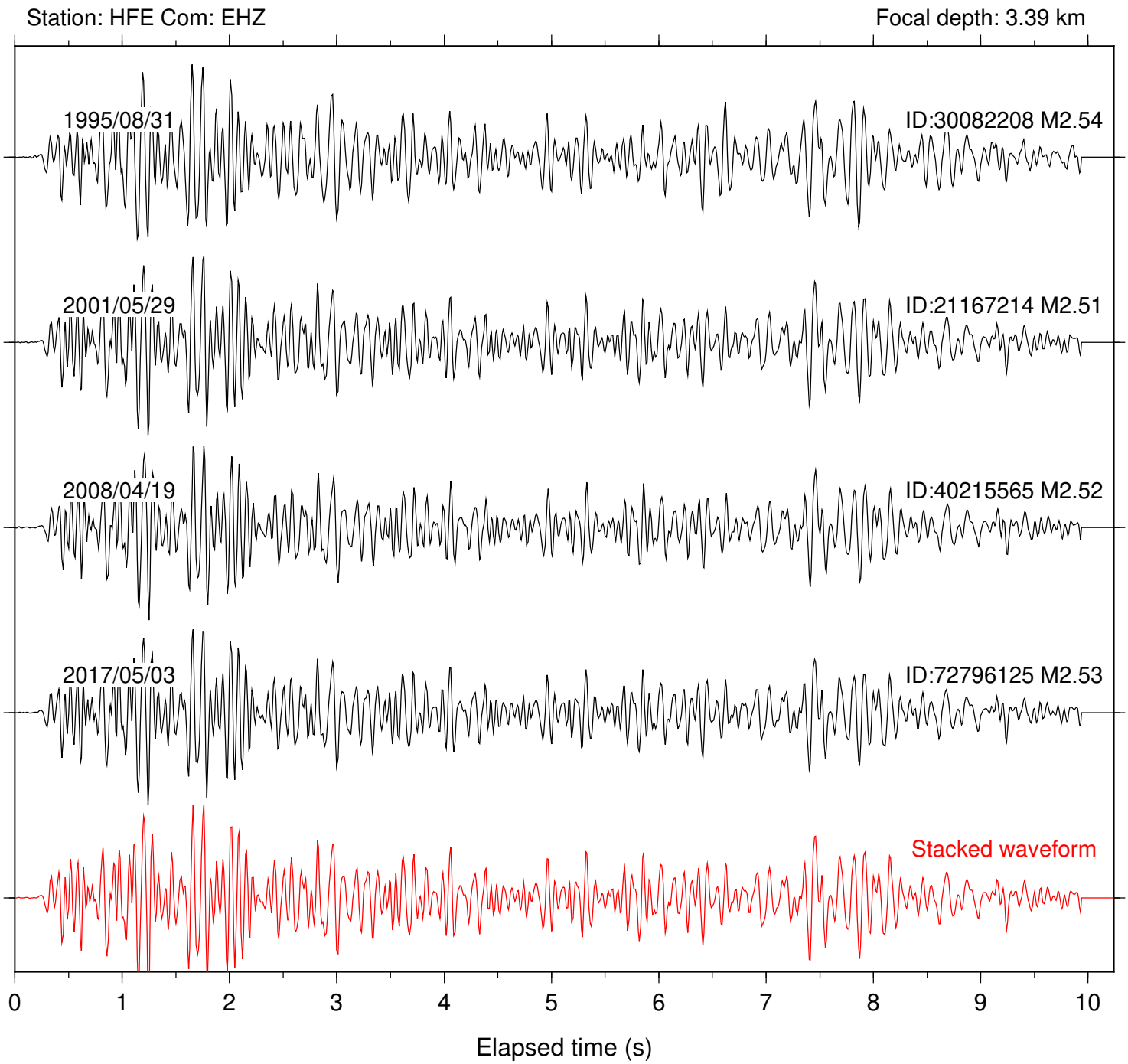
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.39 km
1995/08/31
ID:30082208 M2.54
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
2017/05/03
ID:72796125 M2.53
Stacked waveform
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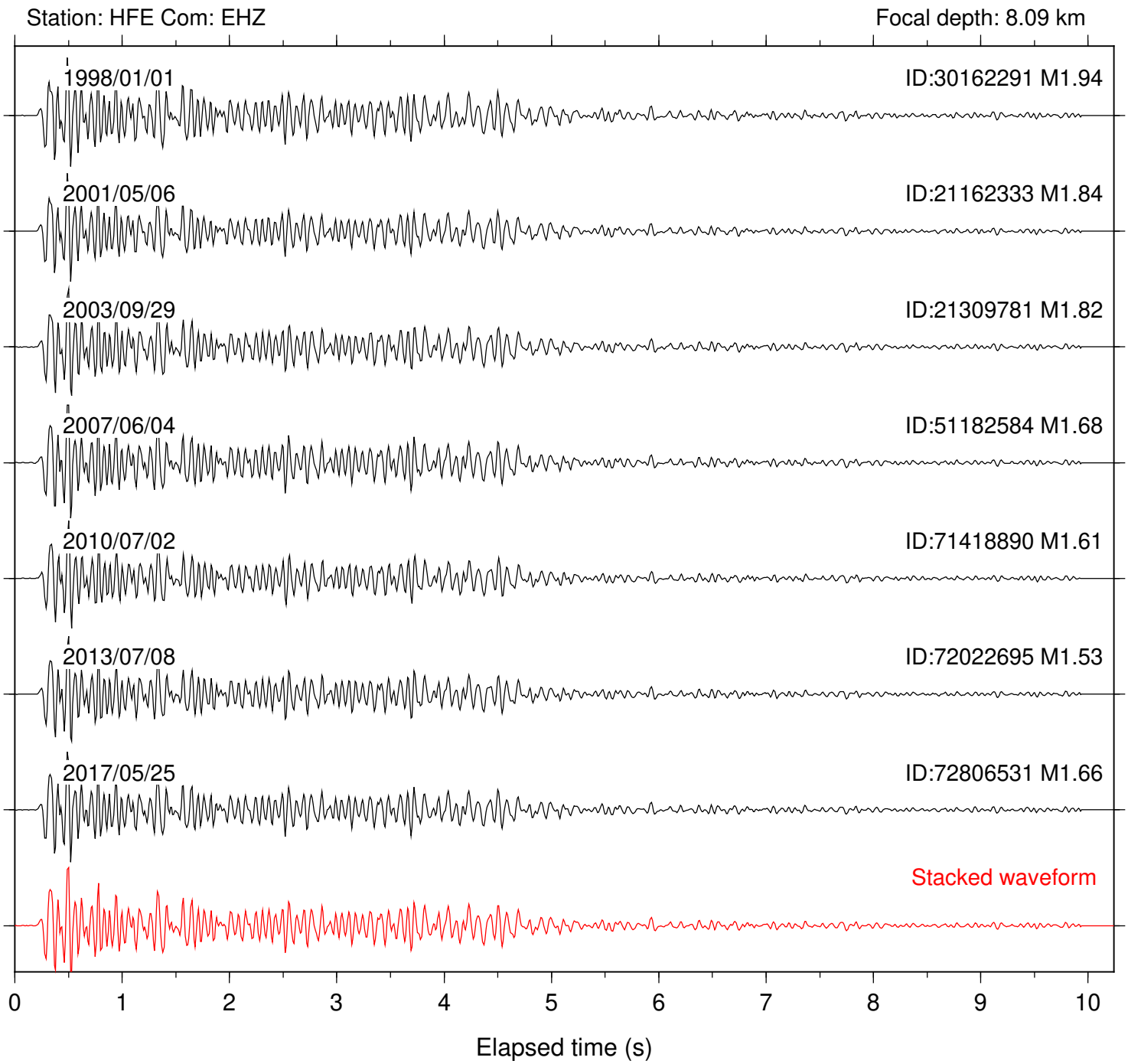
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.09 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
2017/05/25
ID:72806531 M1.66
Stacked waveform
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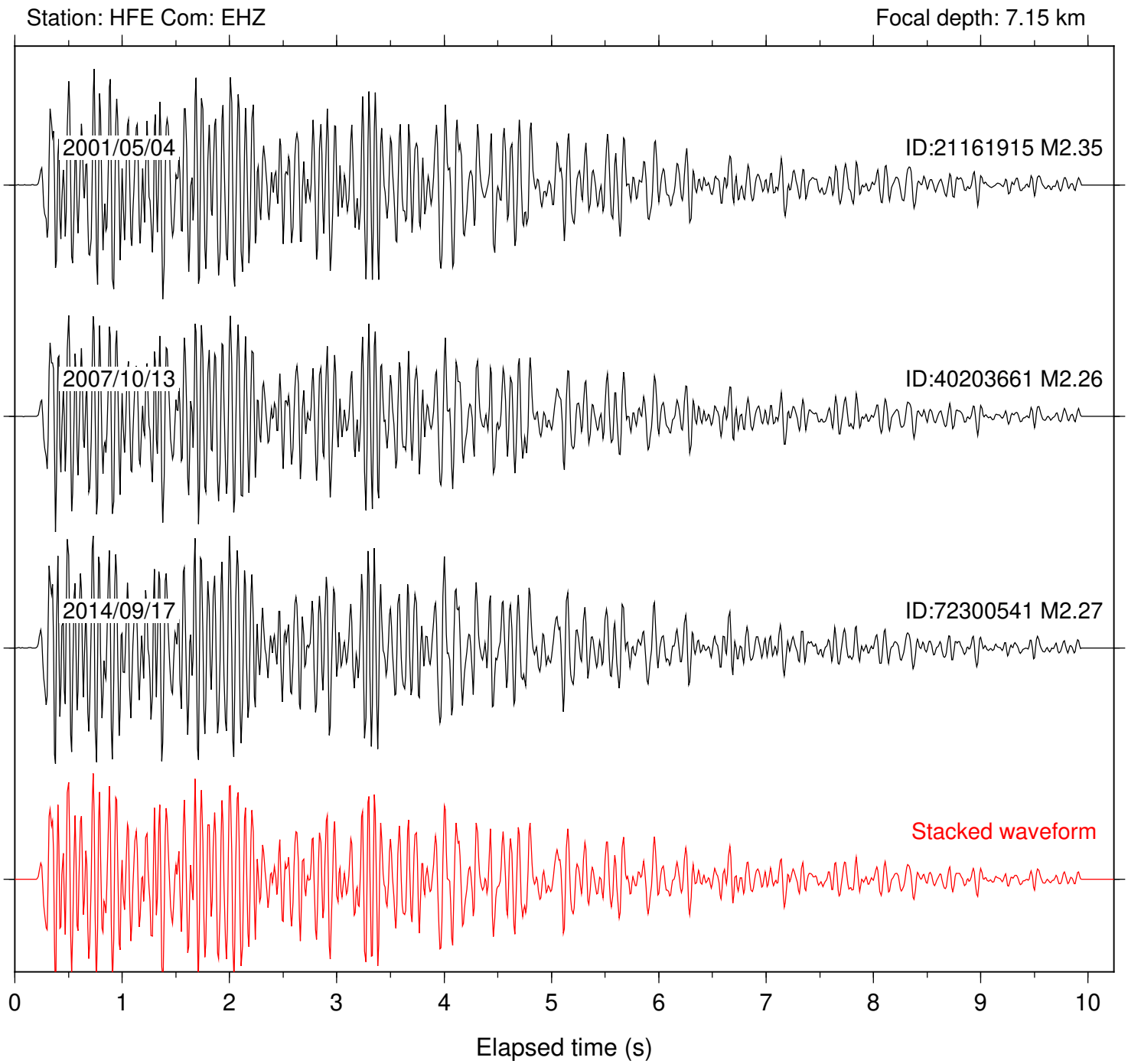
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.15 km
2001/05/04
ID:21161915 M2.35
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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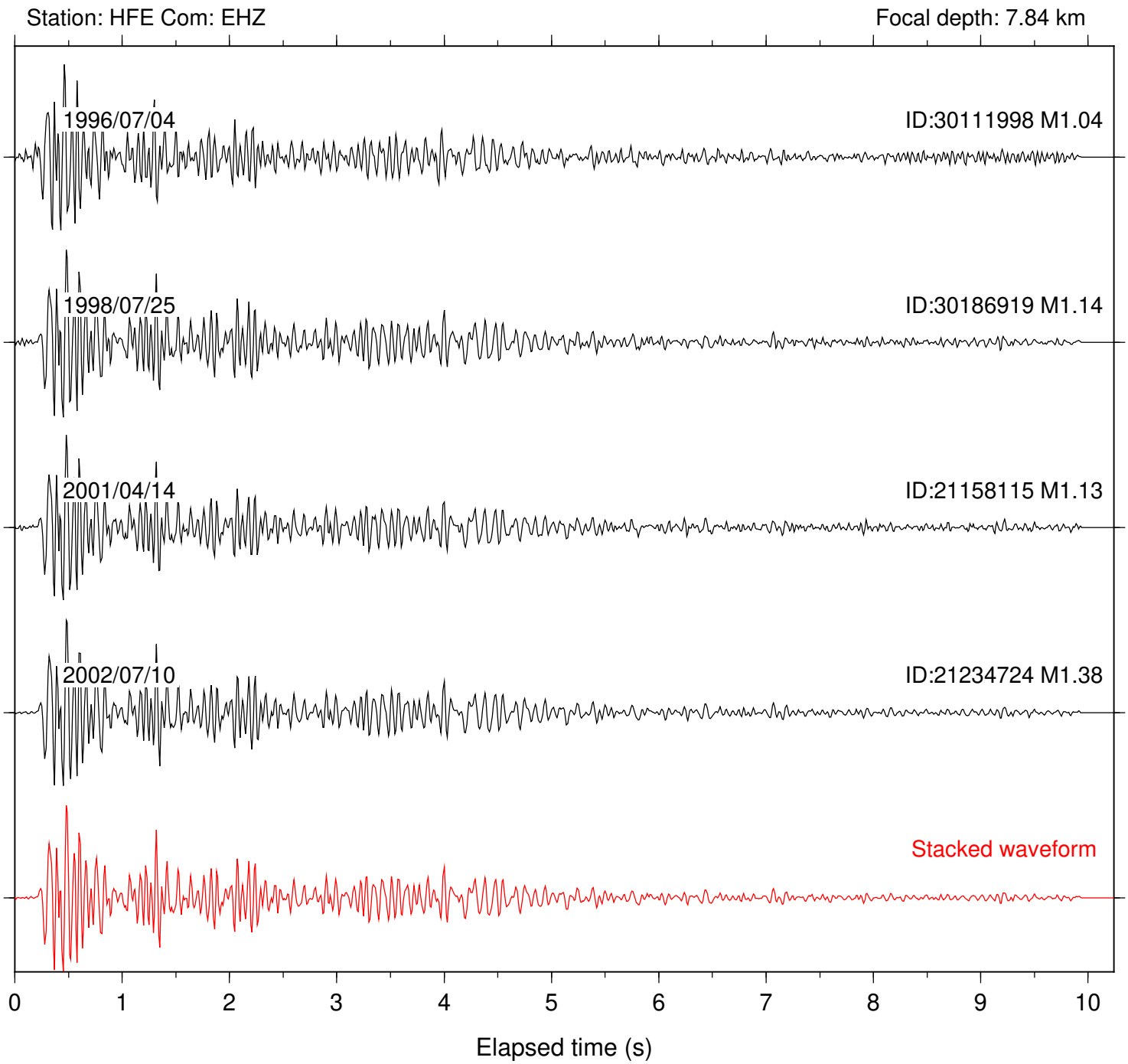
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.84 km
1996/07/04
ID:30111998 M1.04
1998/07/25
ID:30186919 M1.14
2001/04/14
ID:21158115 M1.13
2002/07/10
ID:21234724 M1.38
Stacked waveform
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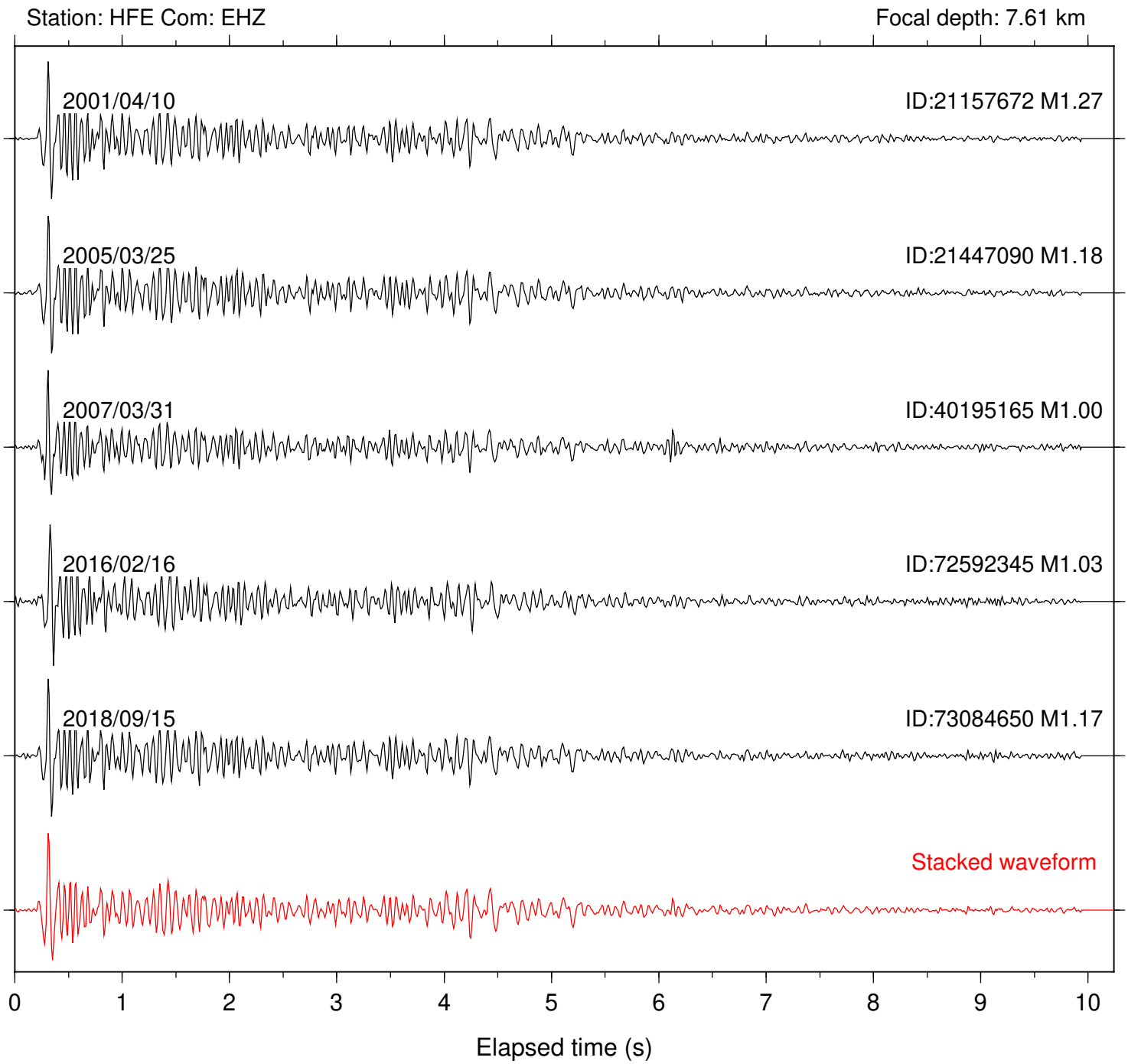
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.61 km
2001/04/10
ID:21157672 M1.27
2005/03/25
ID:21447090 M1.18
2007/03/31
ID:40195165 M1.00
2016/02/16
ID:72592345 M1.03
2018/09/15
ID:73084650 M1.17
Stacked waveform
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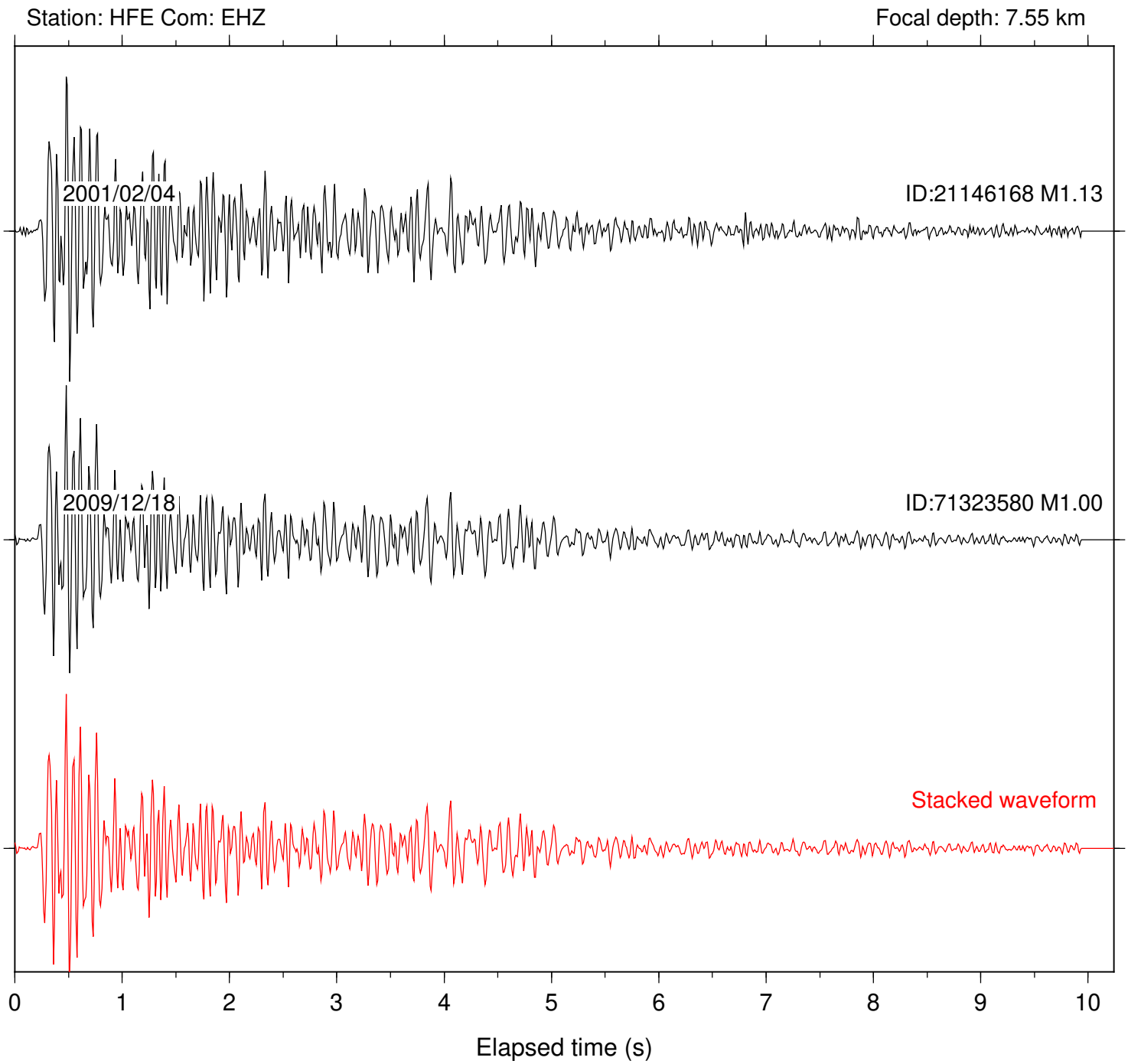
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.55 km
2001/02/04
ID:21146168 M1.13
2009/12/18
ID:71323580 M1.00
Stacked waveform
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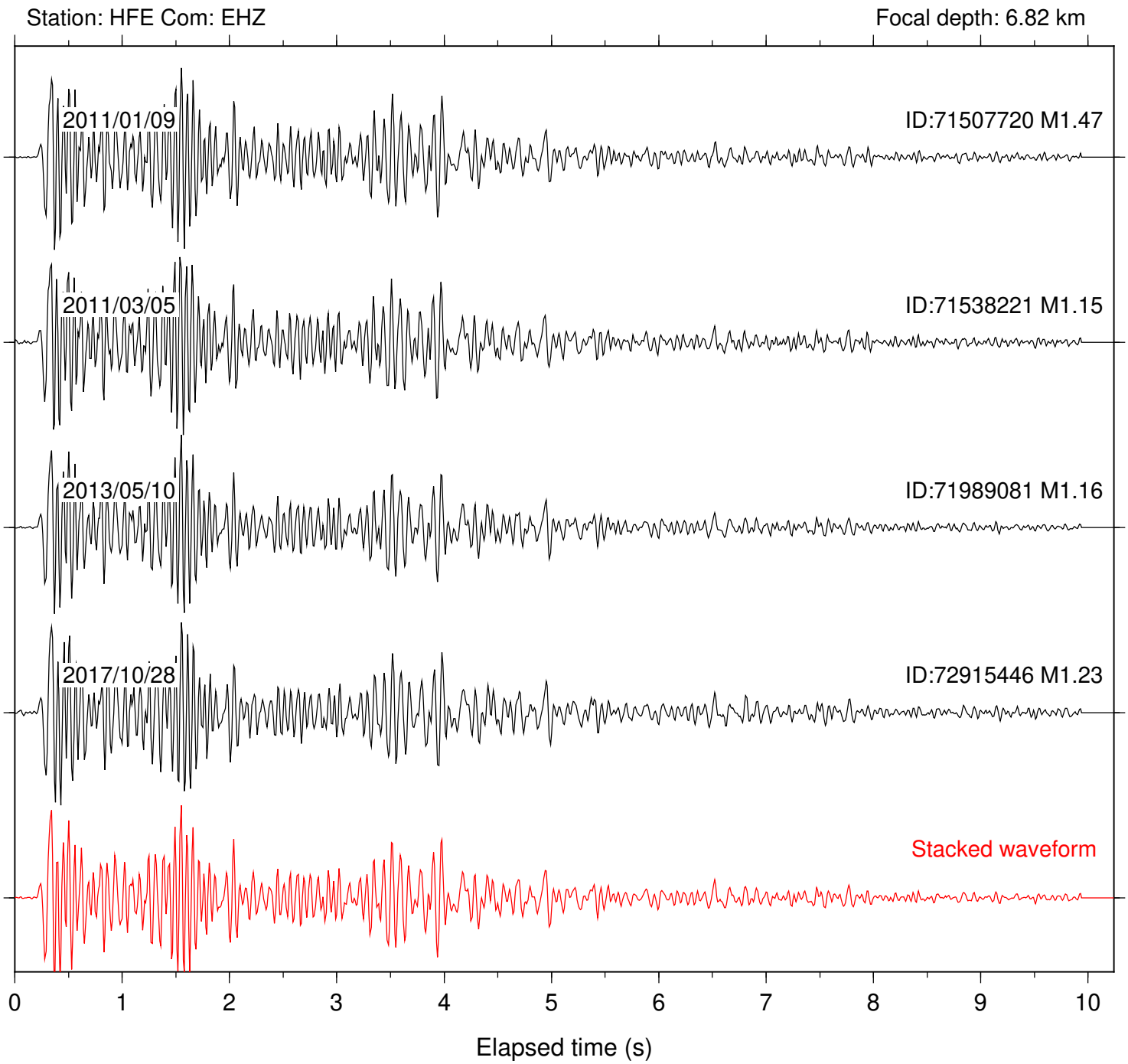
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 6.82 km
2011/01/09
ID:71507720 M1.47
2011/03/05
ID:71538221 M1.15
2013/05/10
ID:71989081 M1.16
2017/10/28
ID:72915446 M1.23
Stacked waveform
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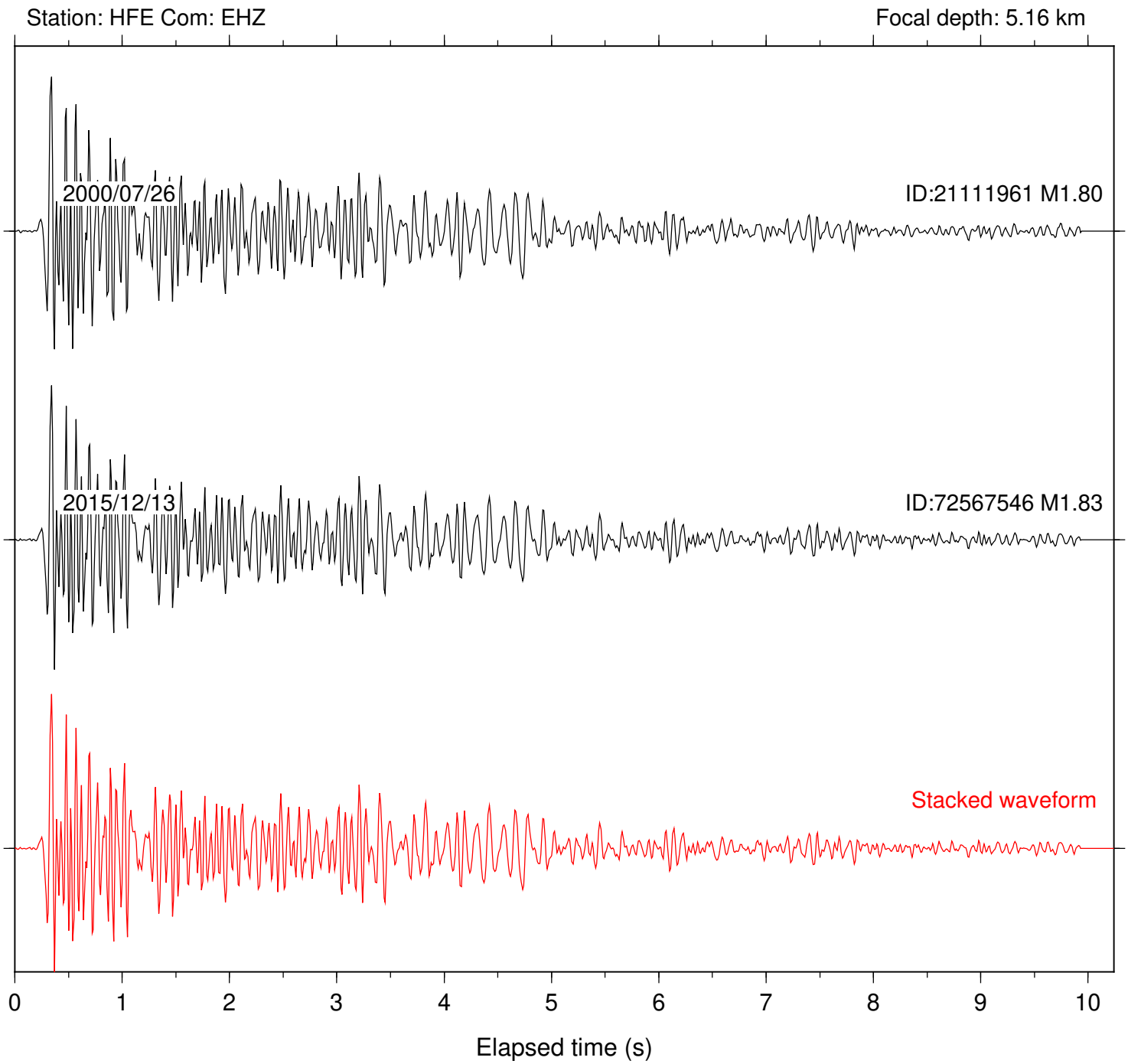
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.16 km
2000/07/26
ID:21111961 M1.80
2015/12/13
ID:72567546 M1.83
Stacked waveform
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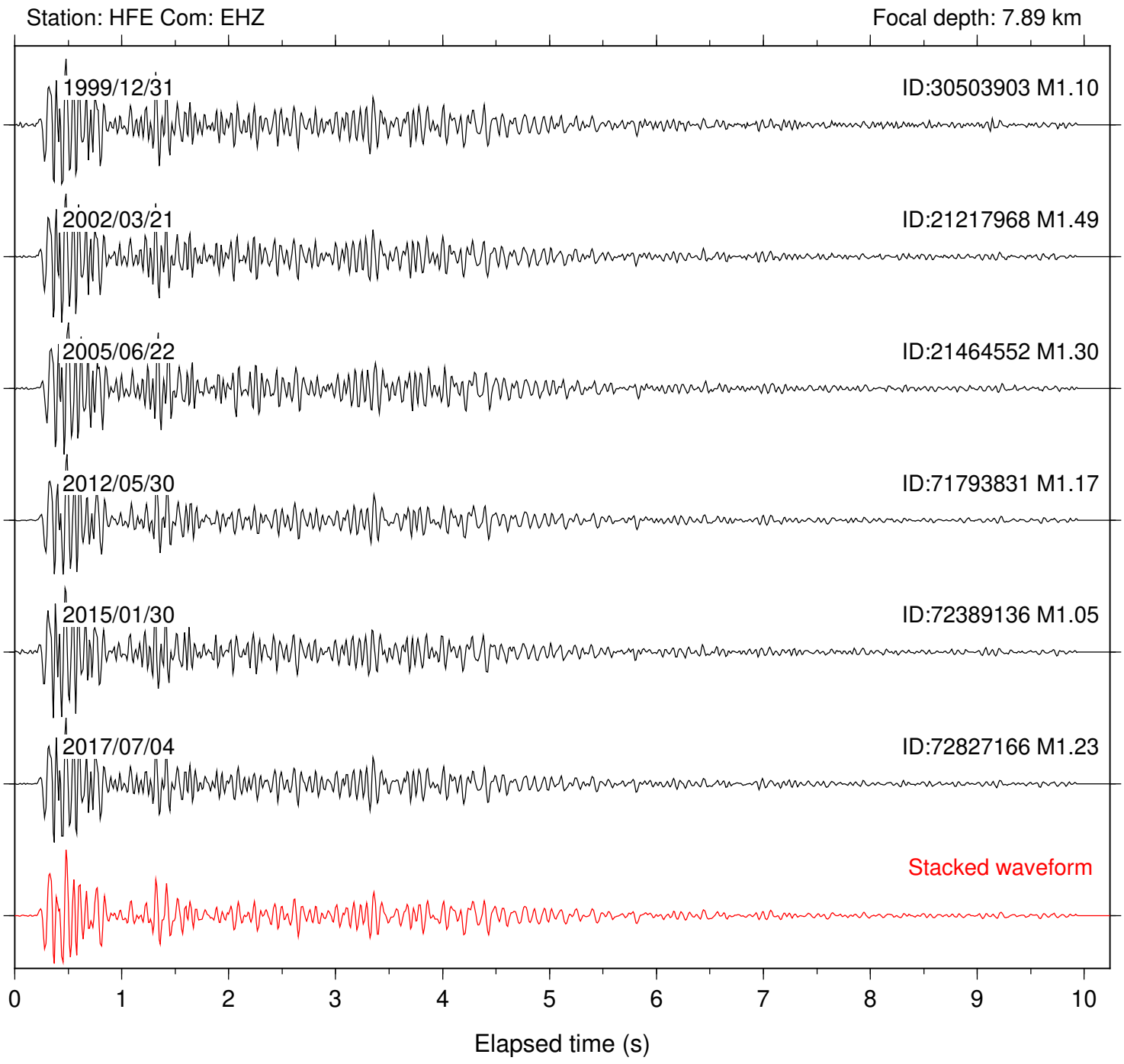
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.89 km
1999/12/31
ID:30503903 M1.10
2002/03/21
ID:21217968 M1.49
2005/06/22
ID:21464552 M1.30
2012/05/30
ID:71793831 M1.17
2015/01/30
ID:72389136 M1.05
2017/07/04
ID:72827166 M1.23
Stacked waveform
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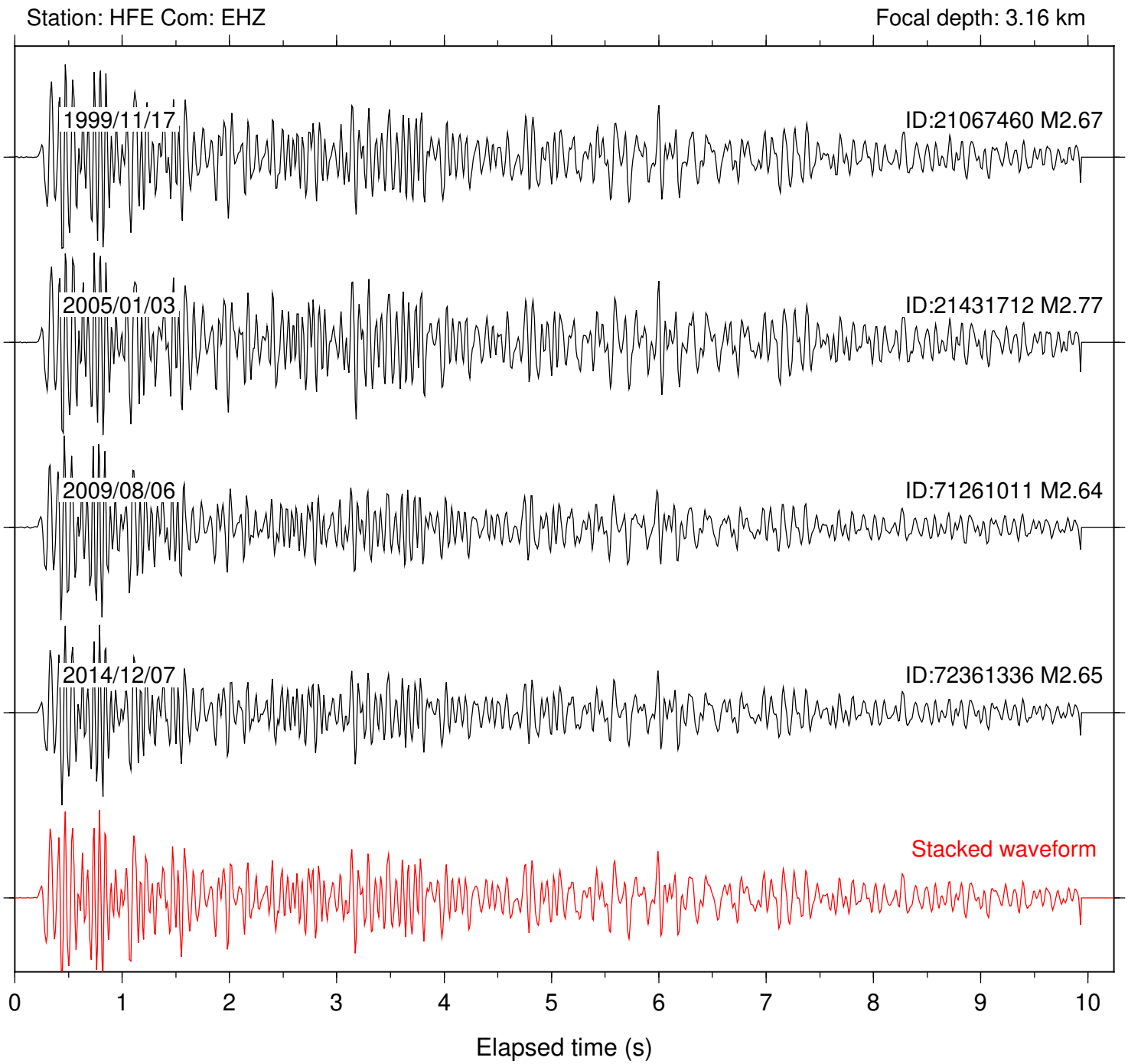
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.16 km
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ID:21067460 M2.67
2005/01/03
ID:21431712 M2.77
2009/08/06
ID:71261011 M2.64
2014/12/07
ID:72361336 M2.65
Stacked waveform
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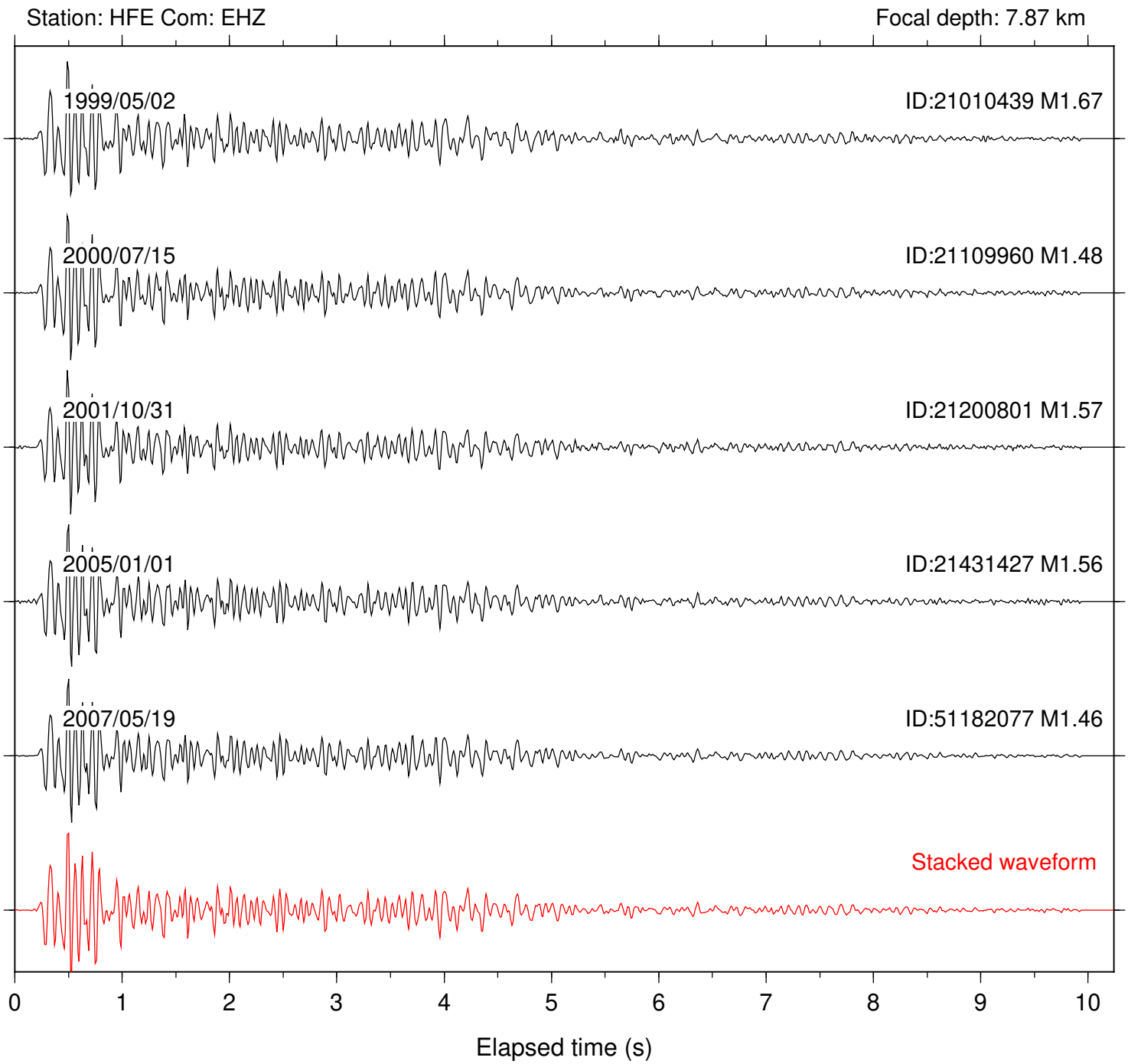
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.87 km
1999/05/02
ID:21010439 M1.67
2000/07/15
ID:21109960 M1.48
2001/10/31
ID:21200801 M1.57
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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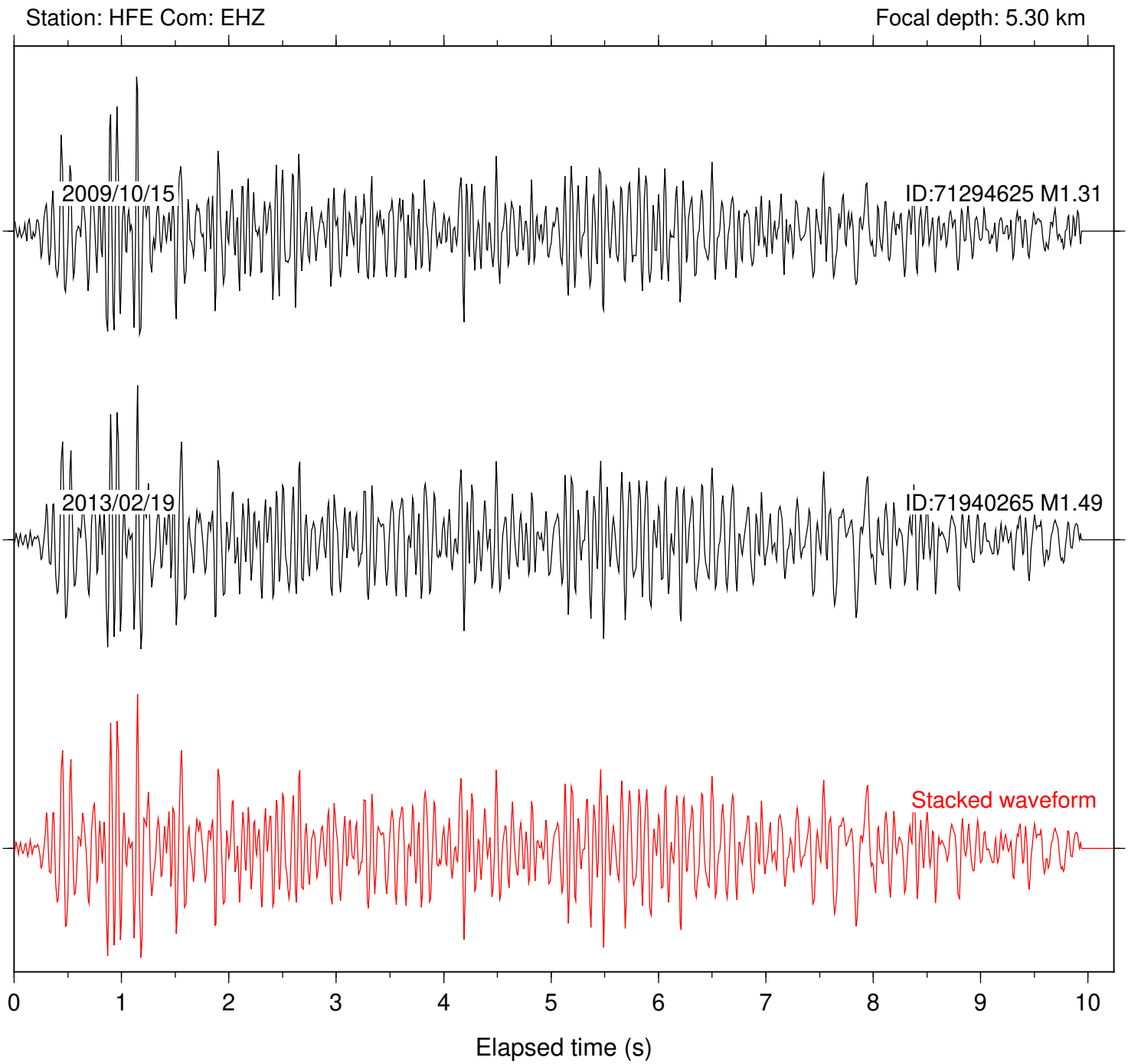
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.30 km
2009/10/15
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2013/02/19
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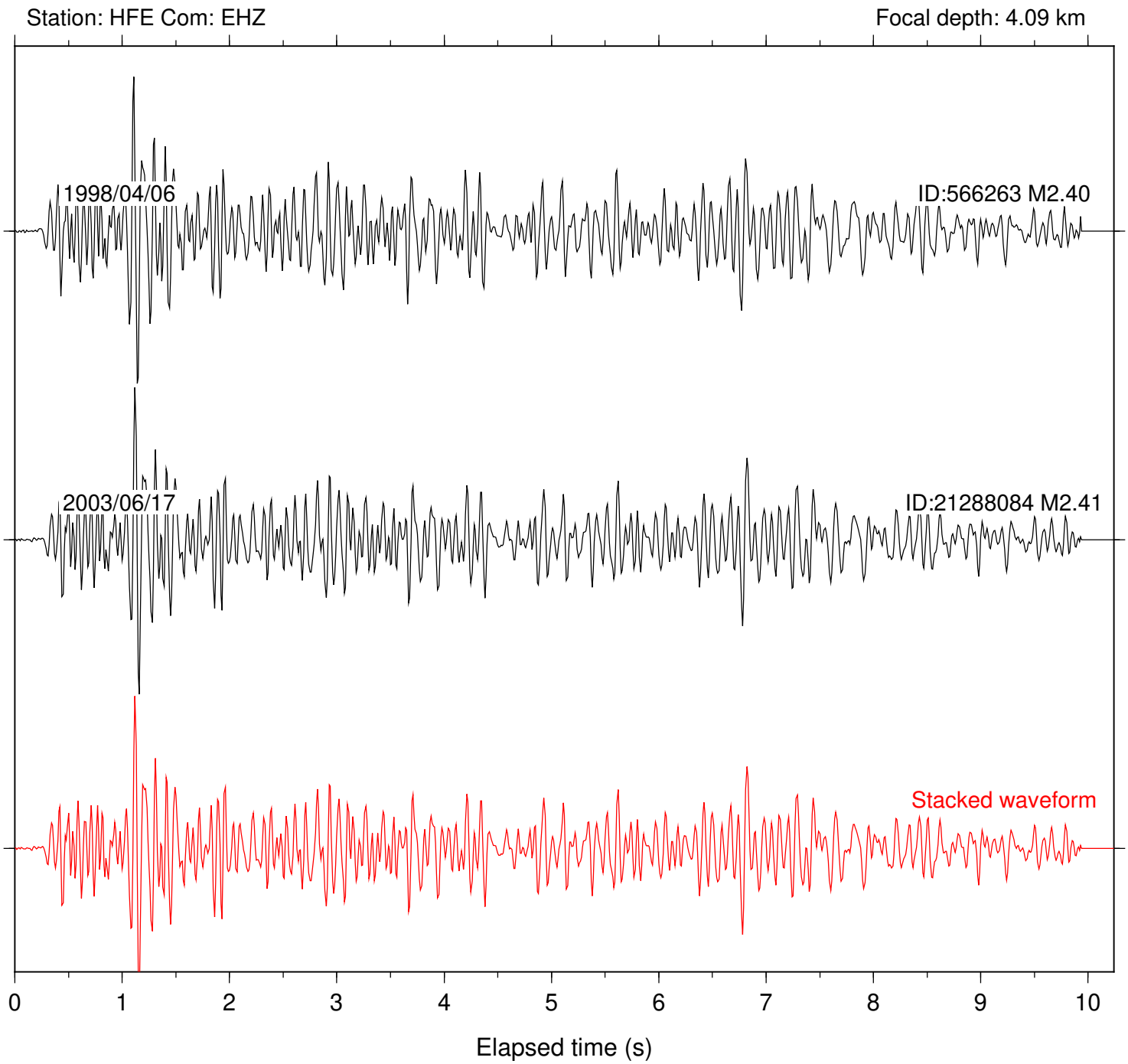
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
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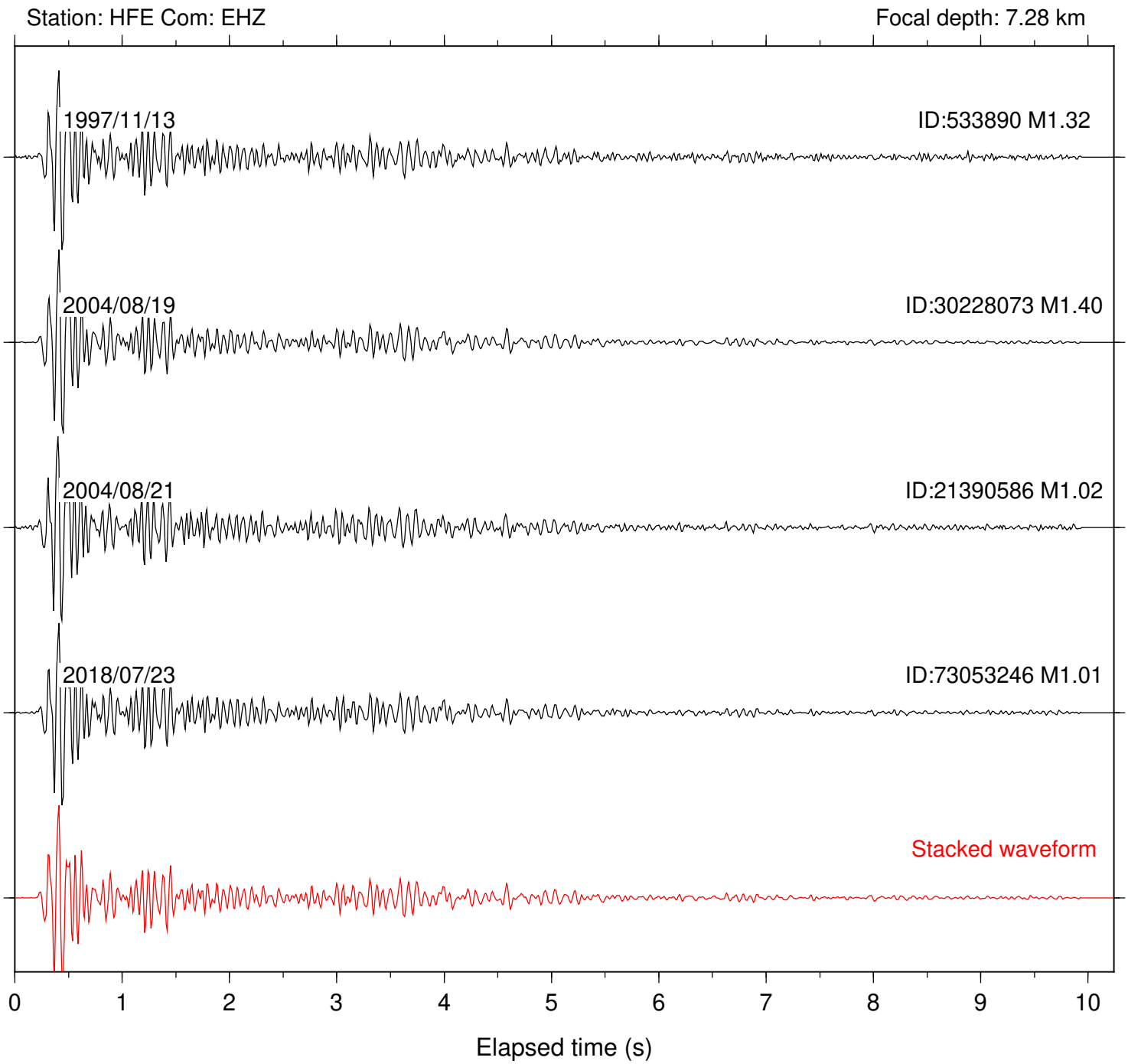
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.28 km
1997/11/13
ID:533890 M1.32
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ID:30228073 M1.40
2004/08/21
ID:21390586 M1.02
2018/07/23
ID:73053246 M1.01
Stacked waveform
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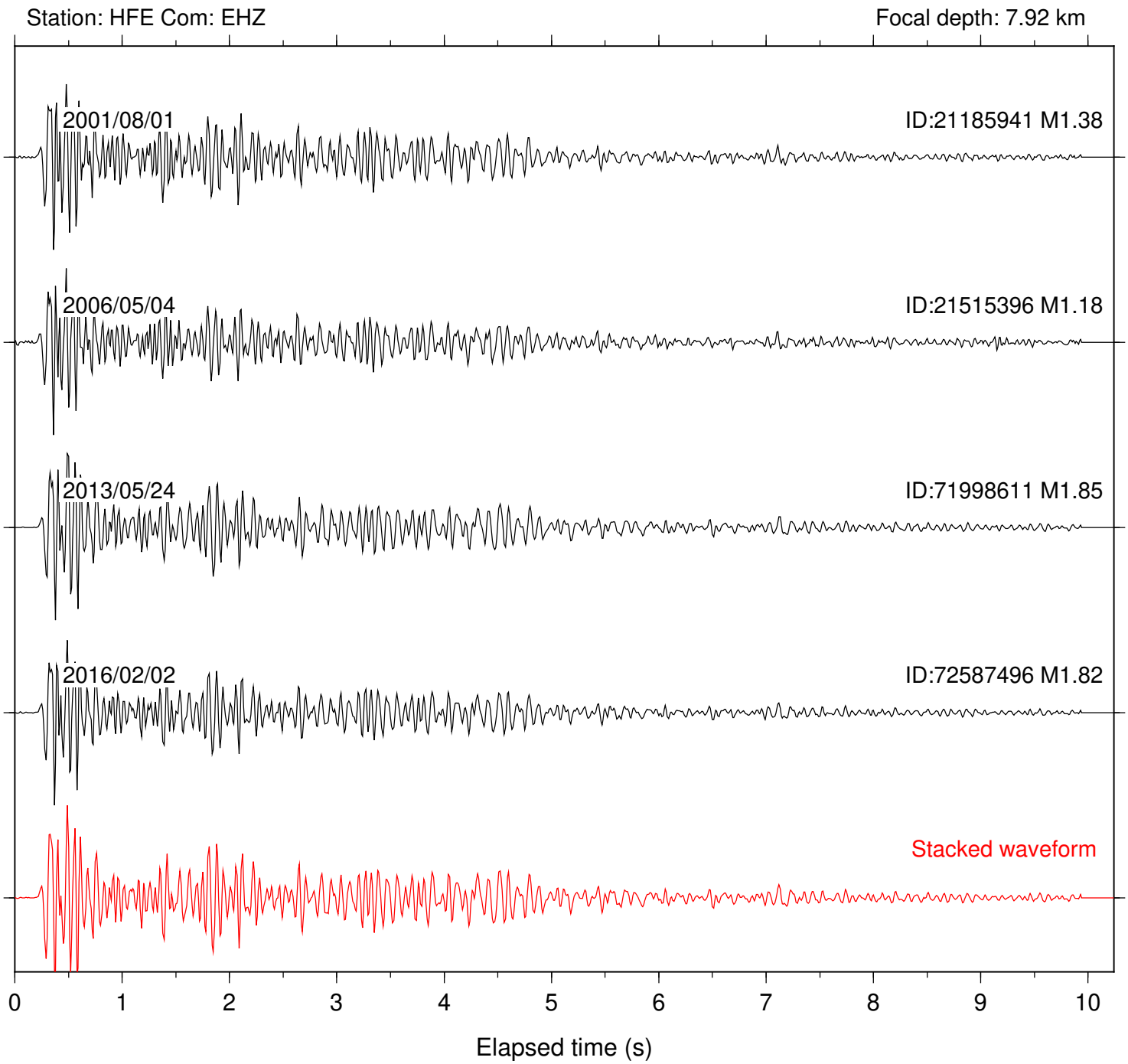
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.92 km
2001/08/01
ID:21185941 M1.38
2006/05/04
ID:21515396 M1.18
2013/05/24
ID:71998611 M1.85
2016/02/02
ID:72587496 M1.82
Stacked waveform
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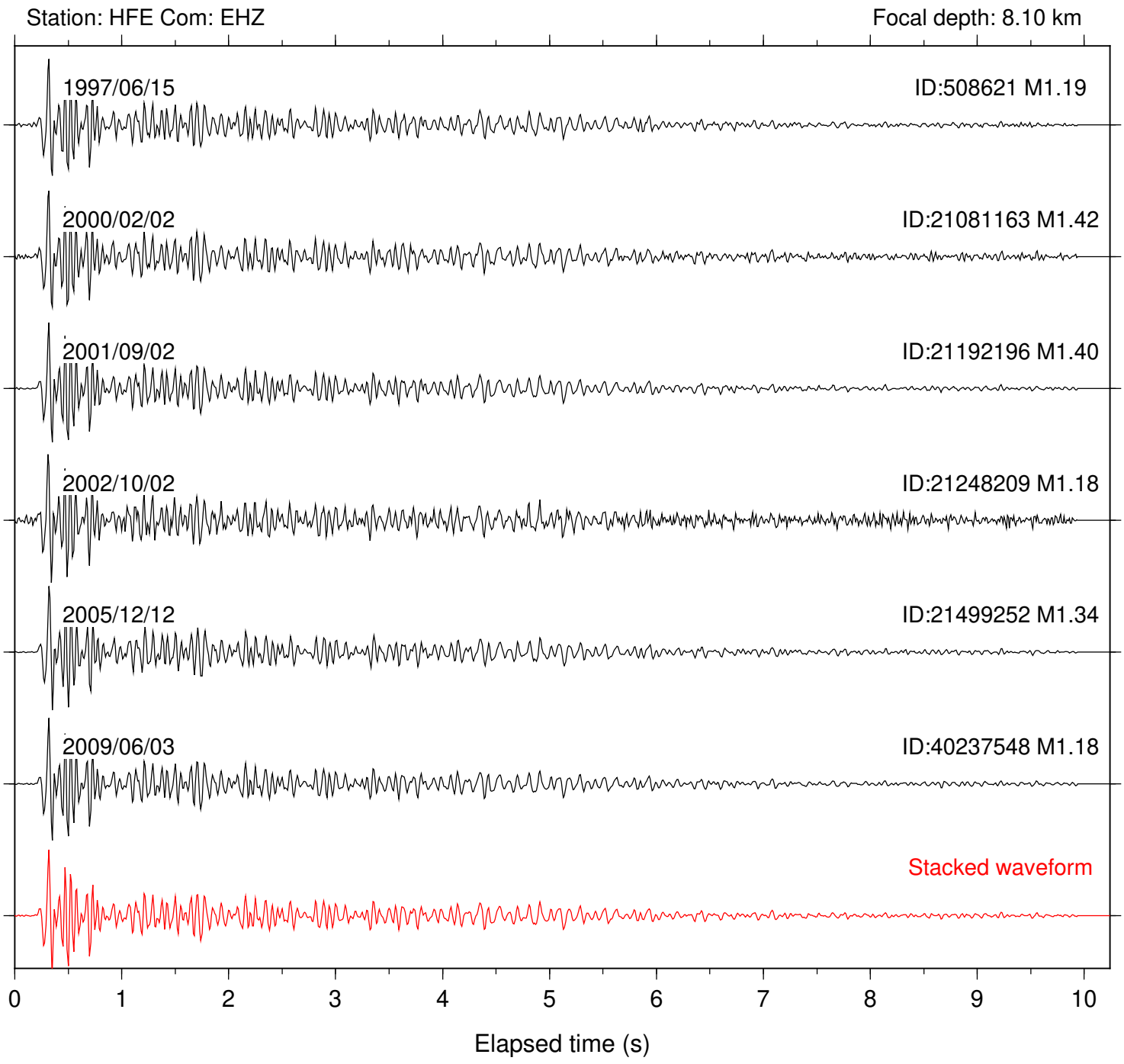
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.10 km
1997/06/15
ID:508621 M1.19
2000/02/02
ID:21081163 M1.42
2001/09/02
ID:21192196 M1.40
2002/10/02
ID:21248209 M1.18
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
Stacked waveform
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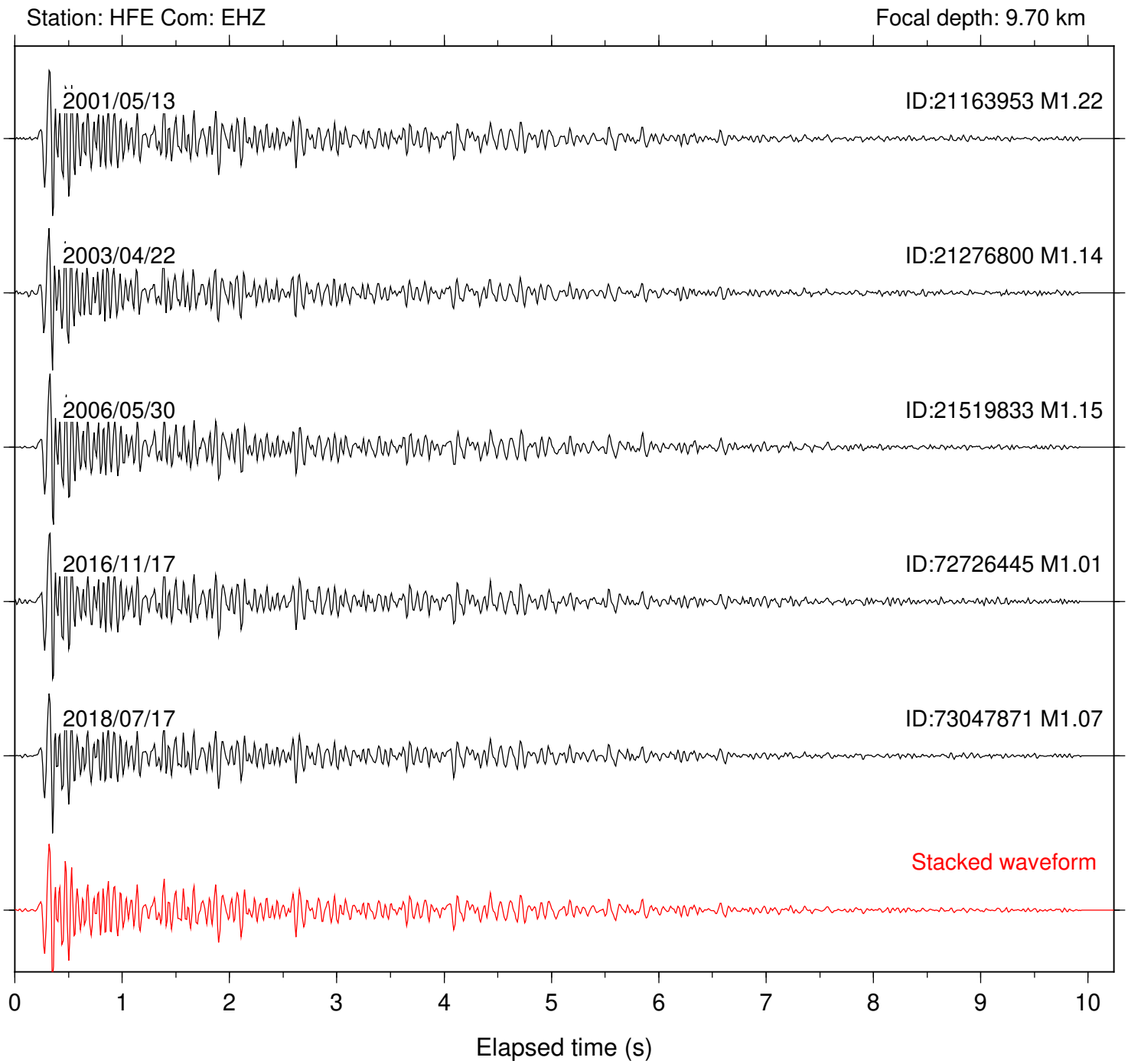
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 9.70 km
2001/05/13
ID:21163953 M1.22
2003/04/22
ID:21276800 M1.14
2006/05/30
ID:21519833 M1.15
2016/11/17
ID:72726445 M1.01
2018/07/17
ID:73047871 M1.07
Stacked waveform
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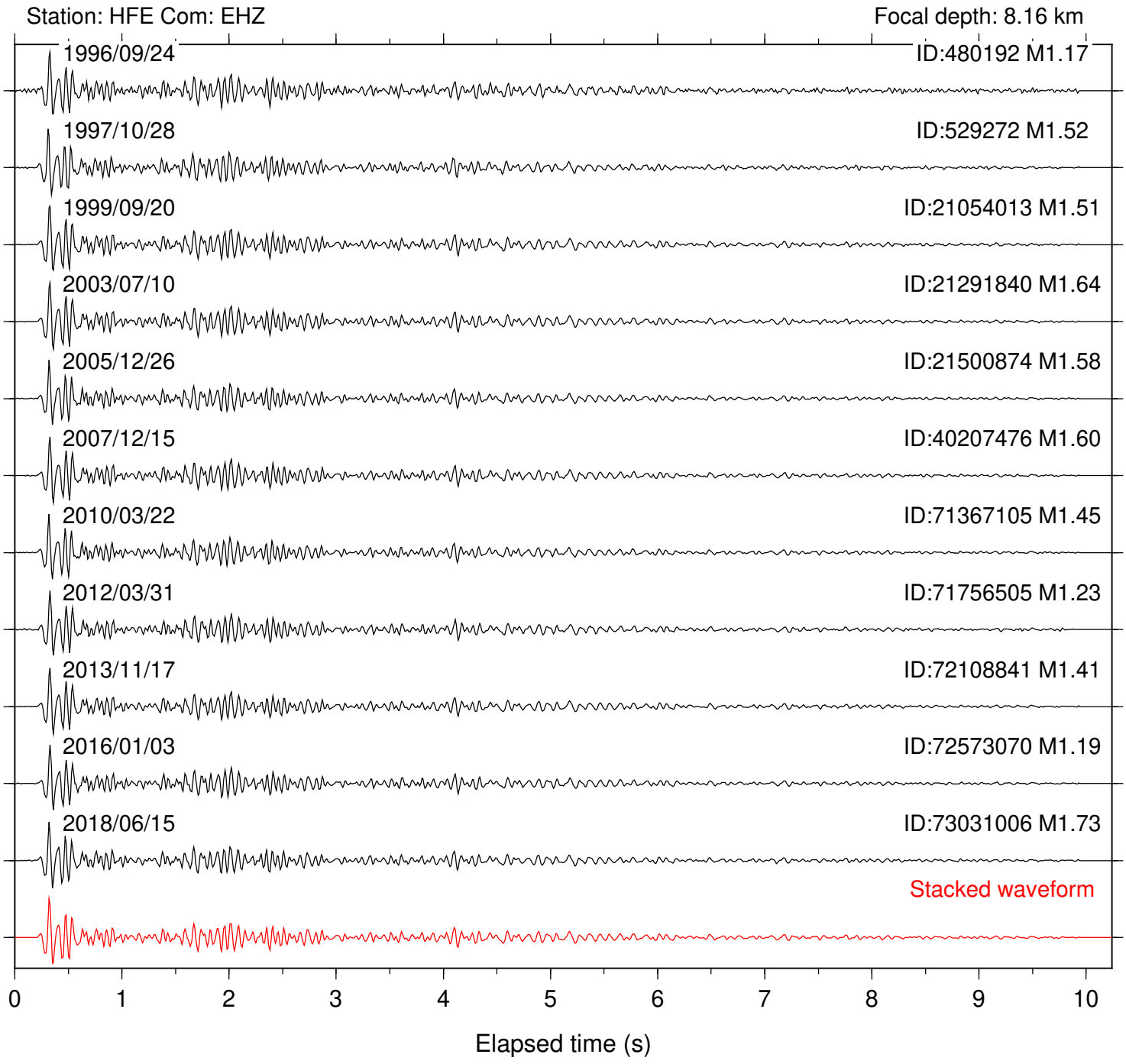
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.16 km
1996/09/24
ID:480192 M1.17
1997/10/28
ID:529272 M1.52
1999/09/20
ID:21054013 M1.51
2003/07/10
ID:21291840 M1.64
2005/12/26
ID:21500874 M1.58
2007/12/15
ID:40207476 M1.60
2010/03/22
ID:71367105 M1.45
2012/03/31
ID:71756505 M1.23
2013/11/17
ID:72108841 M1.41
2016/01/03
ID:72573070 M1.19
2018/06/15
ID:73031006 M1.73
Stacked waveform
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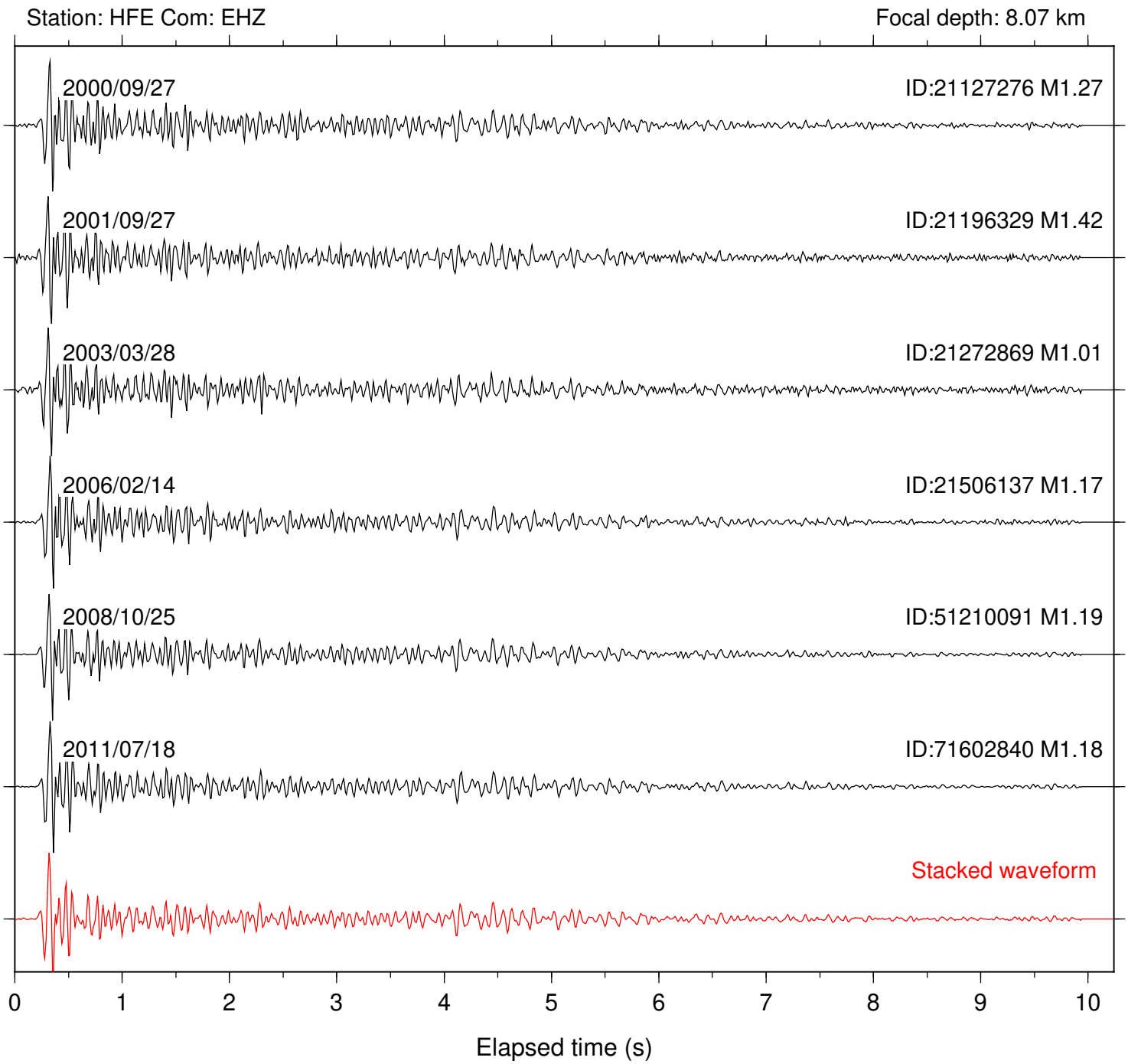
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.07 km
2000/09/27
ID:21127276 M1.27
2001/09/27
ID:21196329 M1.42
2003/03/28
ID:21272869 M1.01
2006/02/14
ID:21506137 M1.17
2008/10/25
ID:51210091 M1.19
2011/07/18
ID:71602840 M1.18
Stacked waveform
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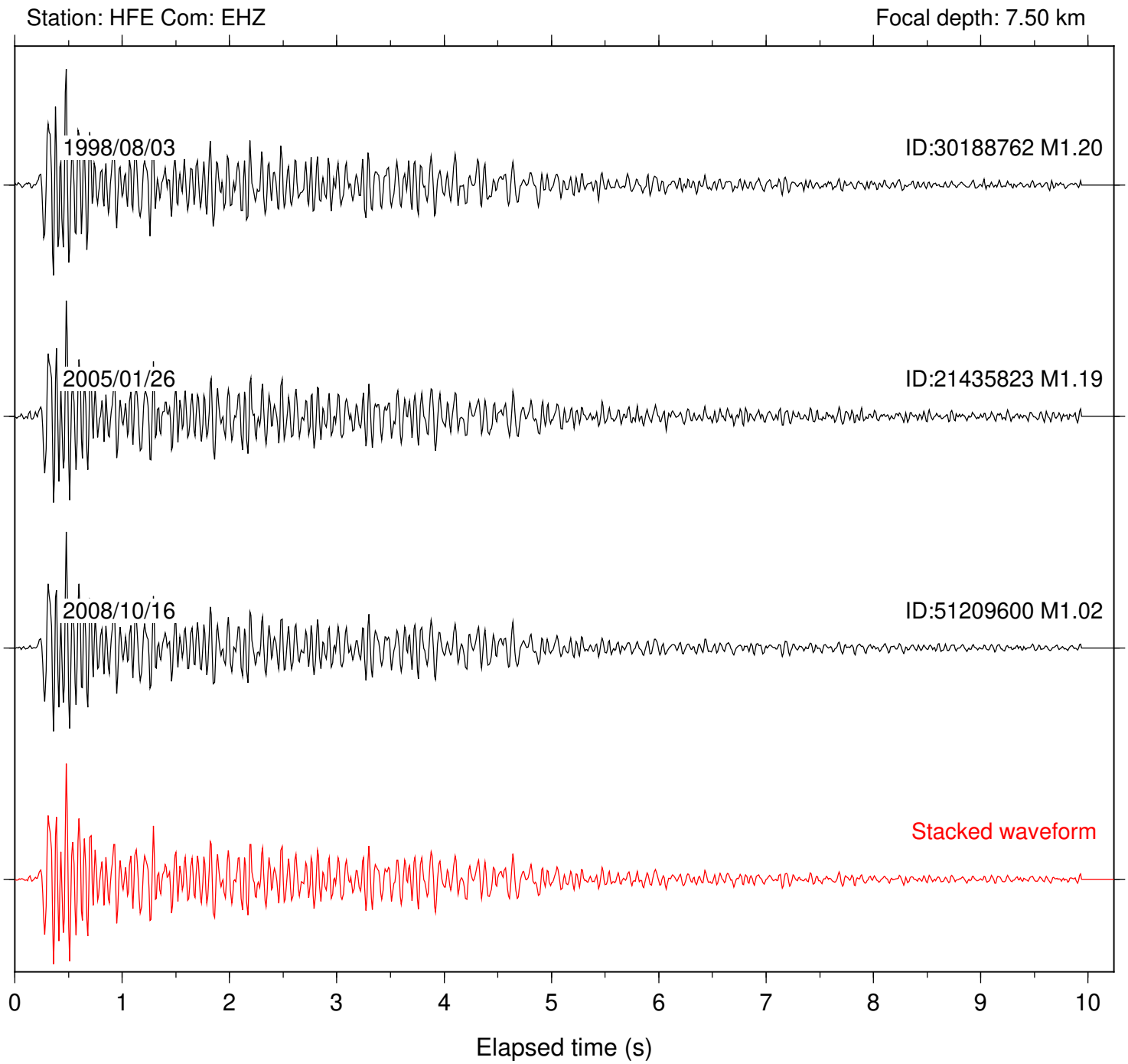
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.50 km
1998/08/03
ID:30188762 M1.20
2005/01/26
ID:21435823 M1.19
2008/10/16
ID:51209600 M1.02
Stacked waveform
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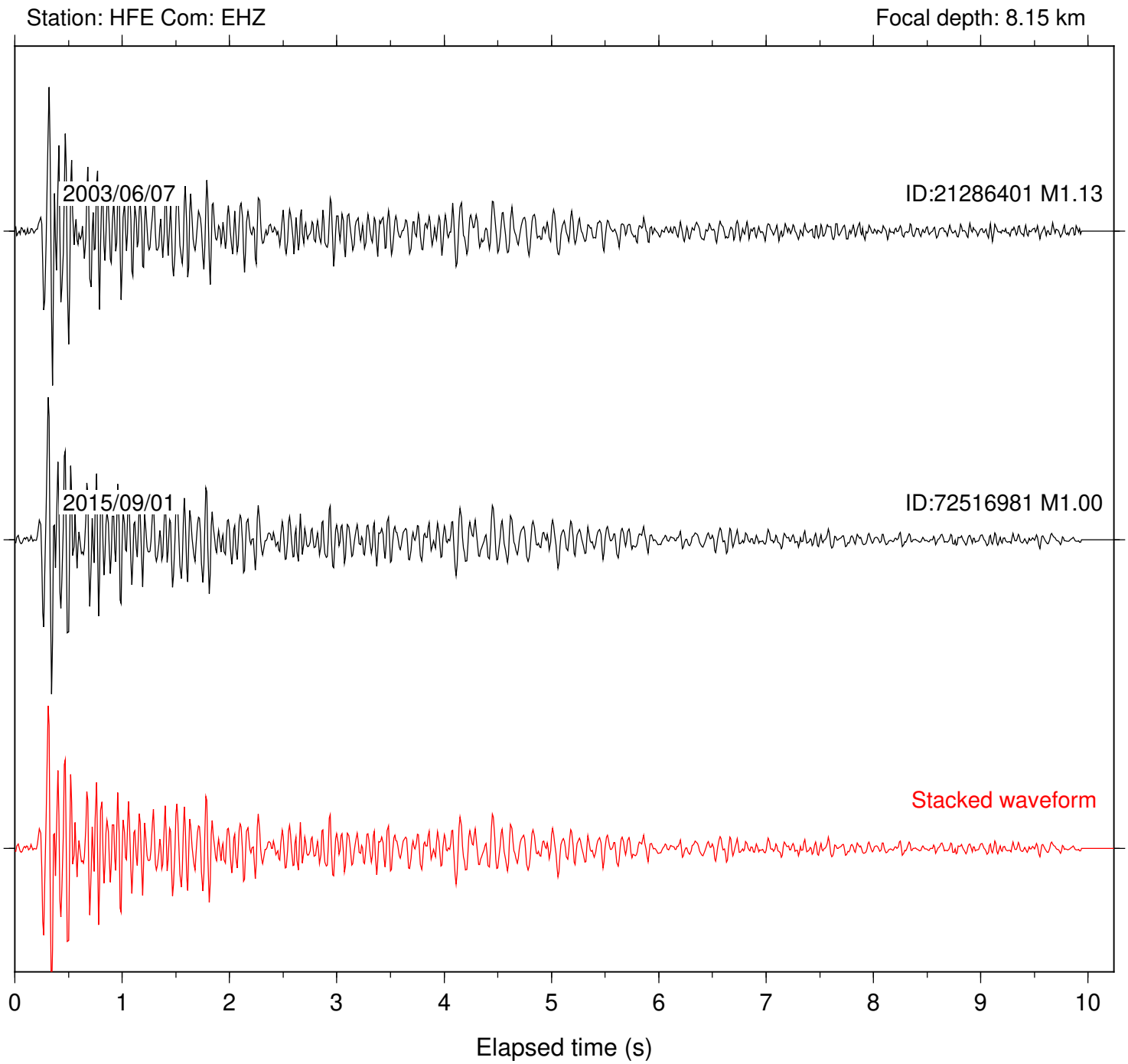
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.15 km
2003/06/07
ID:21286401 M1.13
2015/09/01
ID:72516981 M1.00
Stacked waveform
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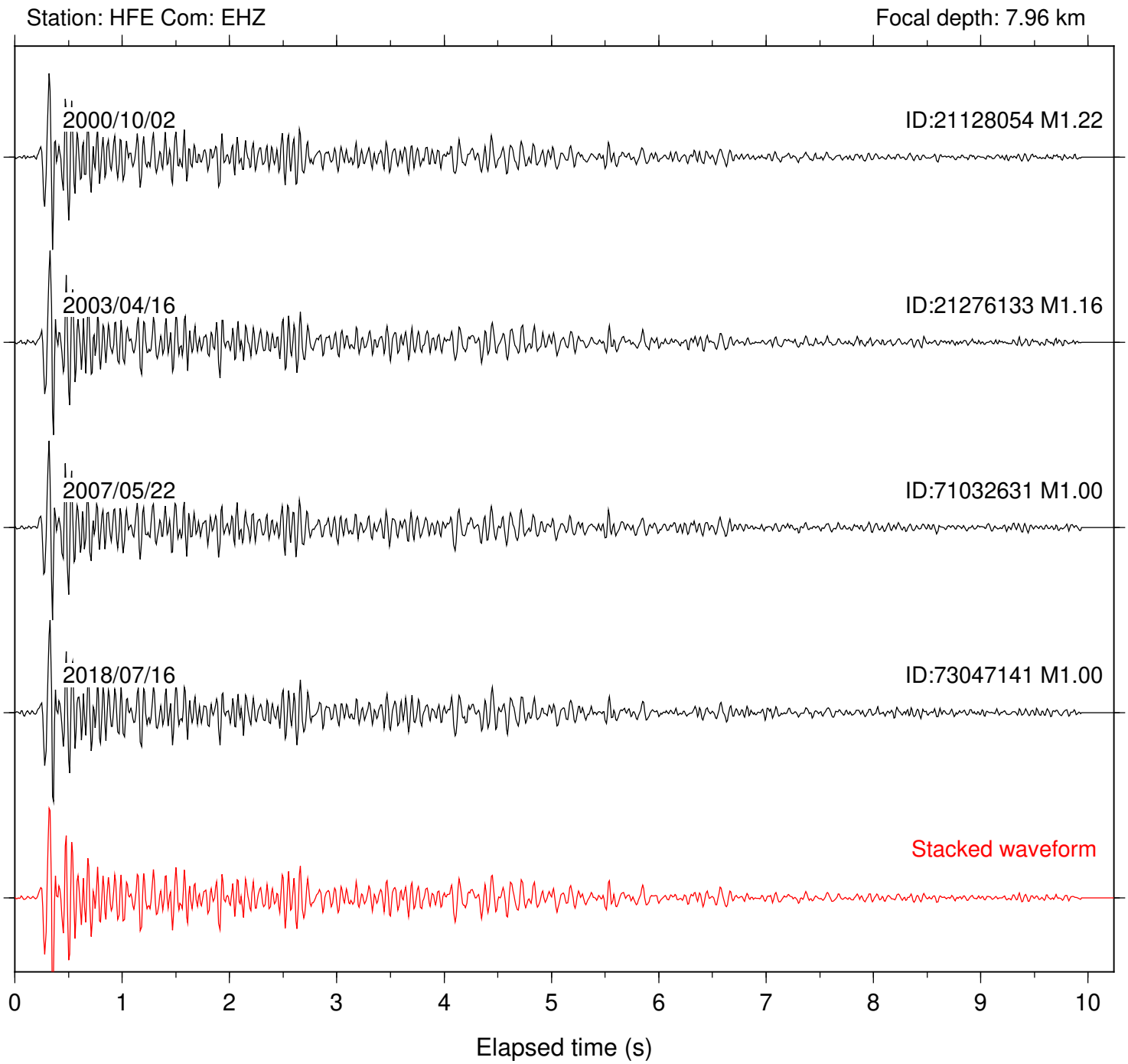
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.96 km
2000/10/02
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2003/04/16
ID:21276133 M1.16
2007/05/22
ID:71032631 M1.00
2018/07/16
ID:73047141 M1.00
Stacked waveform
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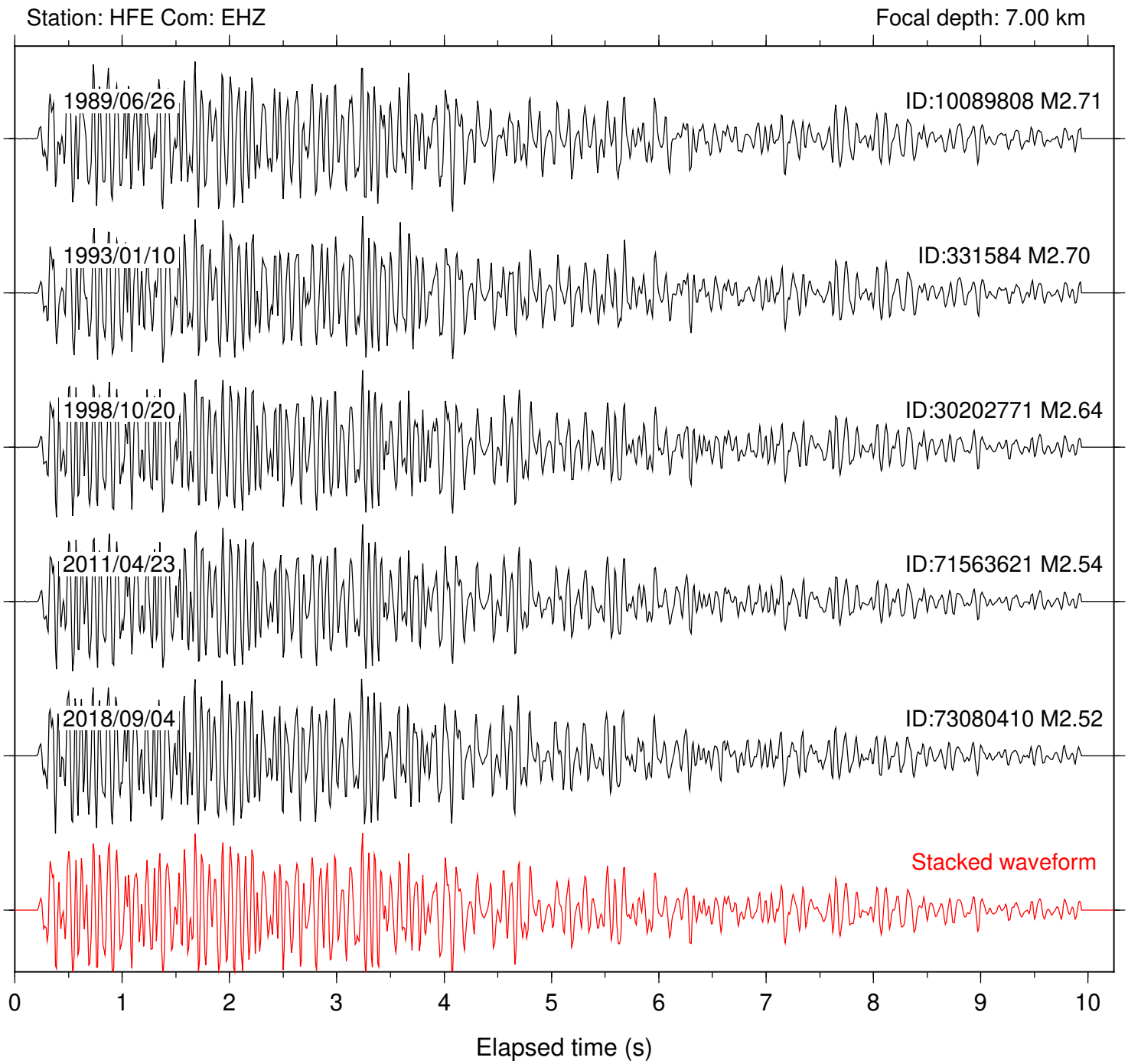
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.00 km
1989/06/26
ID:10089808 M2.71
1993/01/10
ID:331584 M2.70
1998/10/20
ID:30202771 M2.64
2011/04/23
ID:71563621 M2.54
2018/09/04
ID:73080410 M2.52
Stacked waveform
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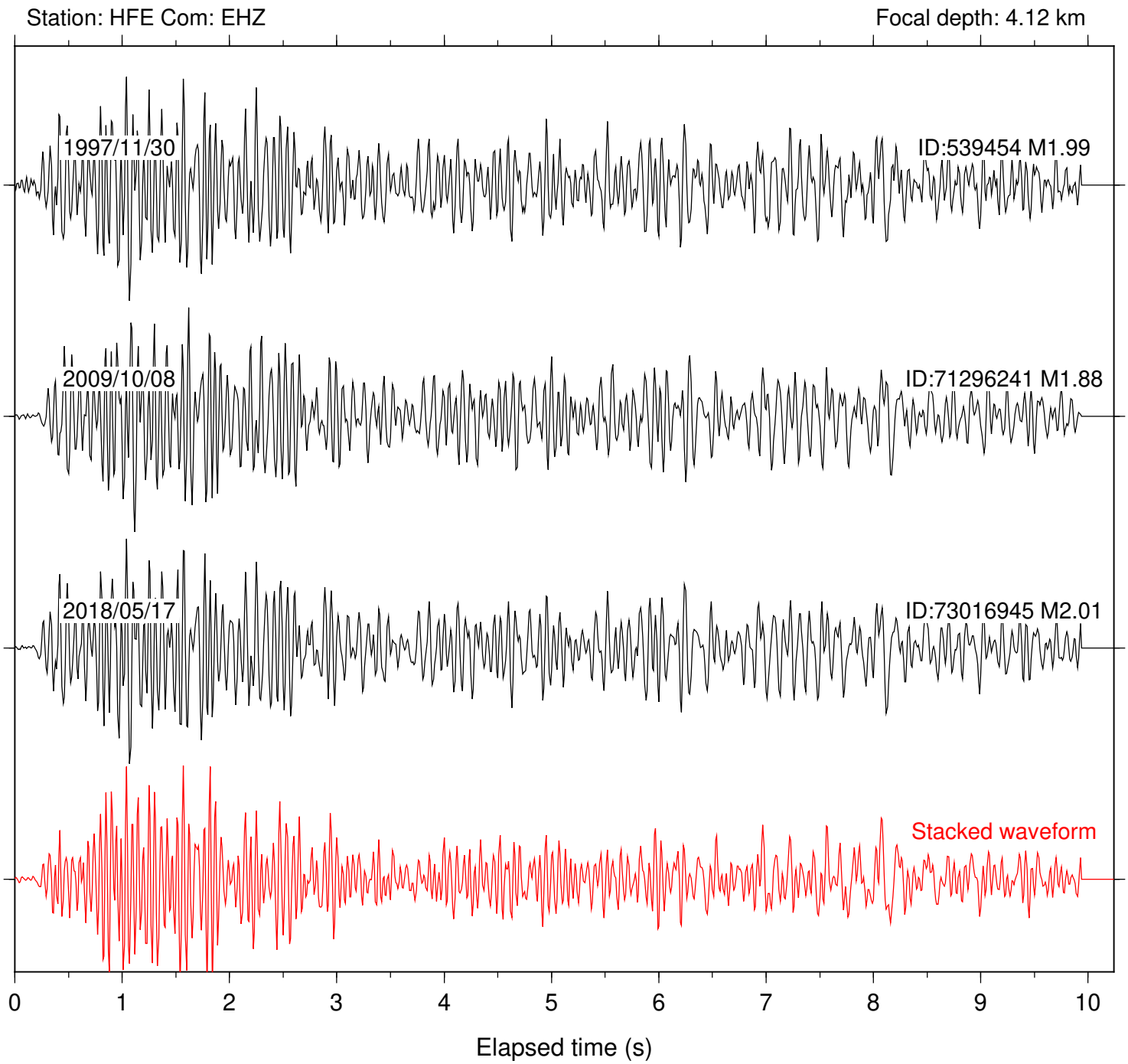
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 4.12 km
1997/11/30
ID:539454 M1.99
2009/10/08
ID:71296241 M1.88
2018/05/17
ID:73016945 M2.01
Stacked waveform
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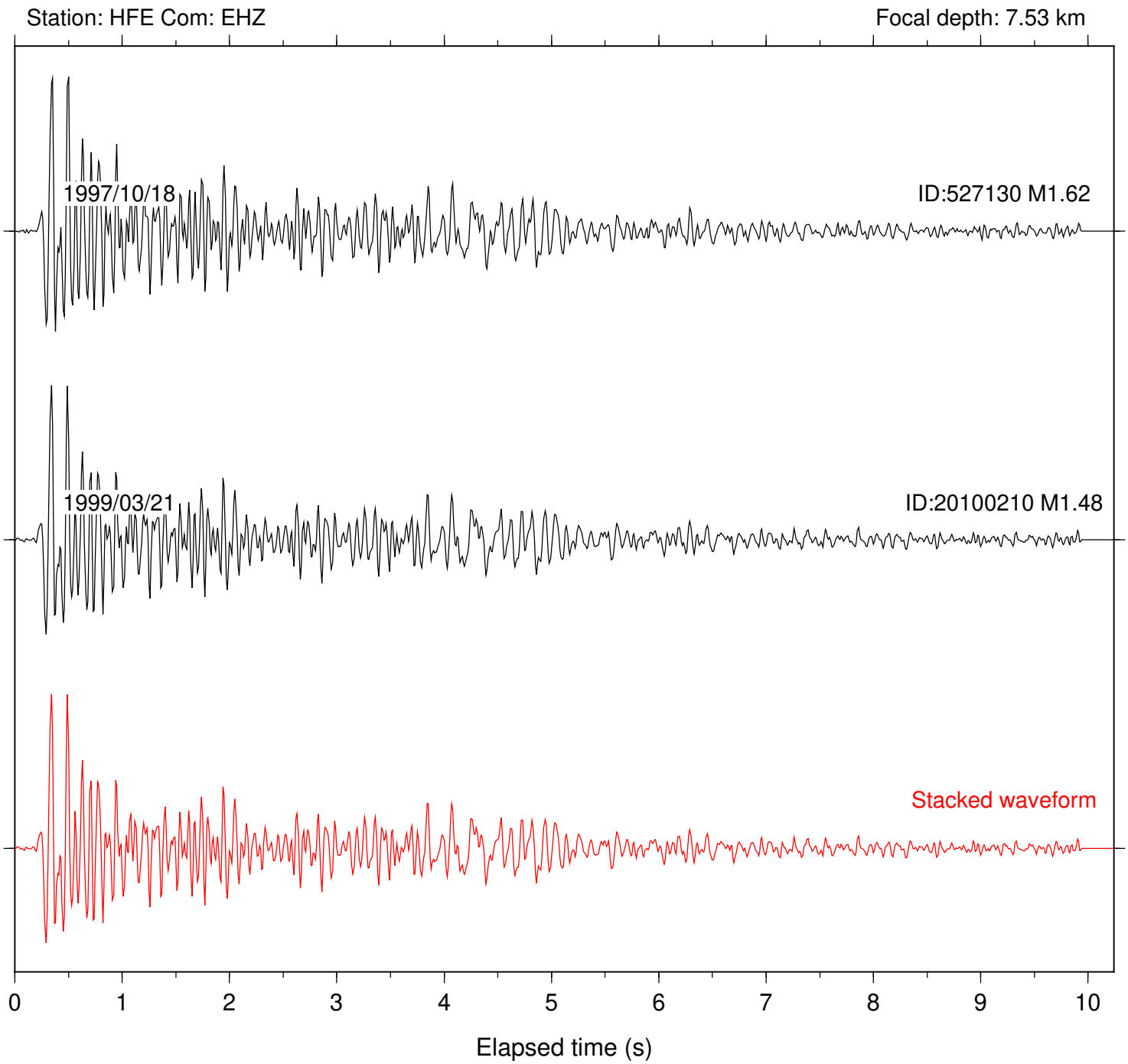
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.53 km
1997/10/18
ID:527130 M1.62
1999/03/21
ID:20100210 M1.48
Stacked waveform
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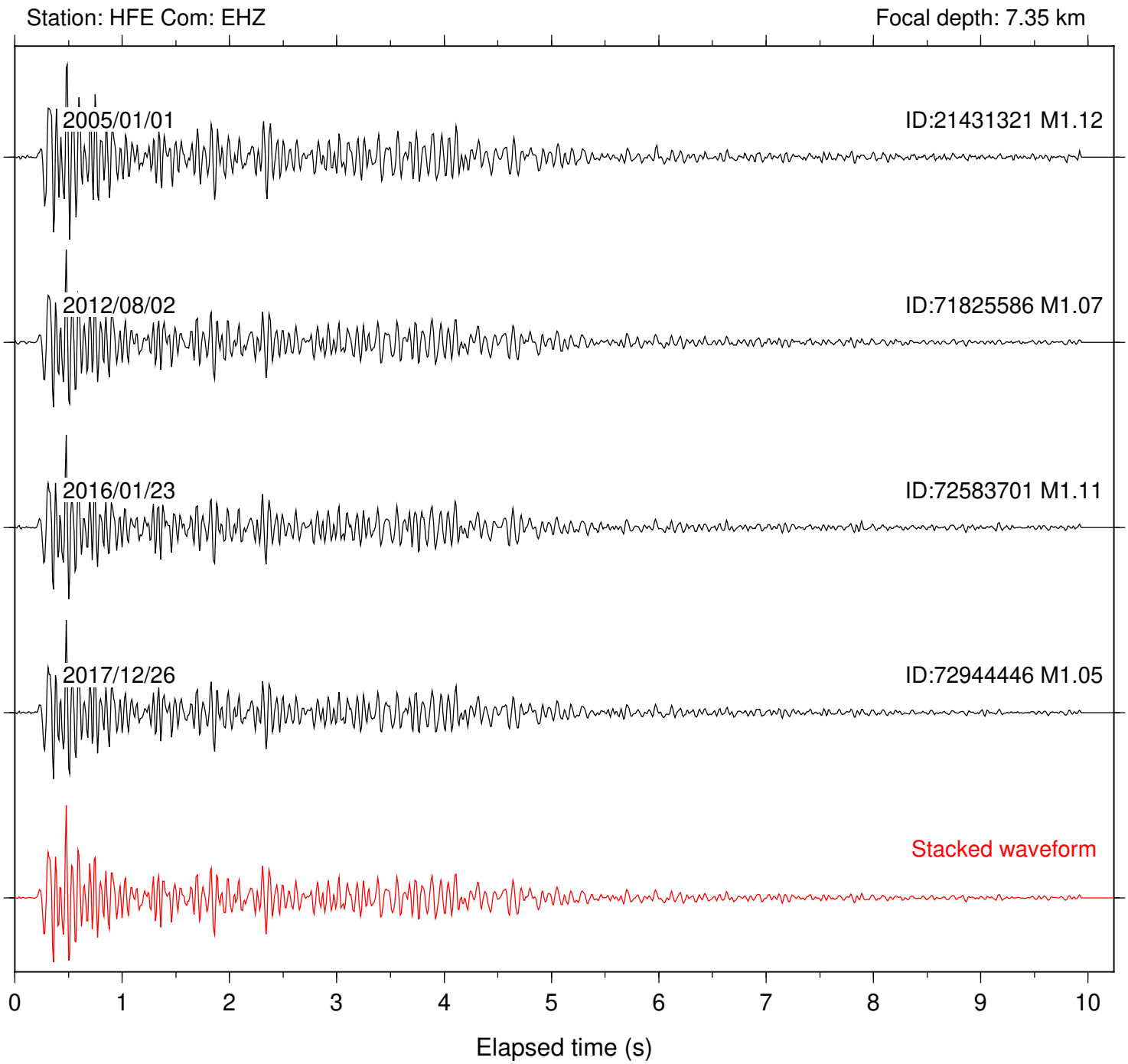
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.35 km
2005/01/01
ID:21431321 M1.12
2012/08/02
ID:71825586 M1.07
2016/01/23
ID:72583701 M1.11
2017/12/26
ID:72944446 M1.05
Stacked waveform
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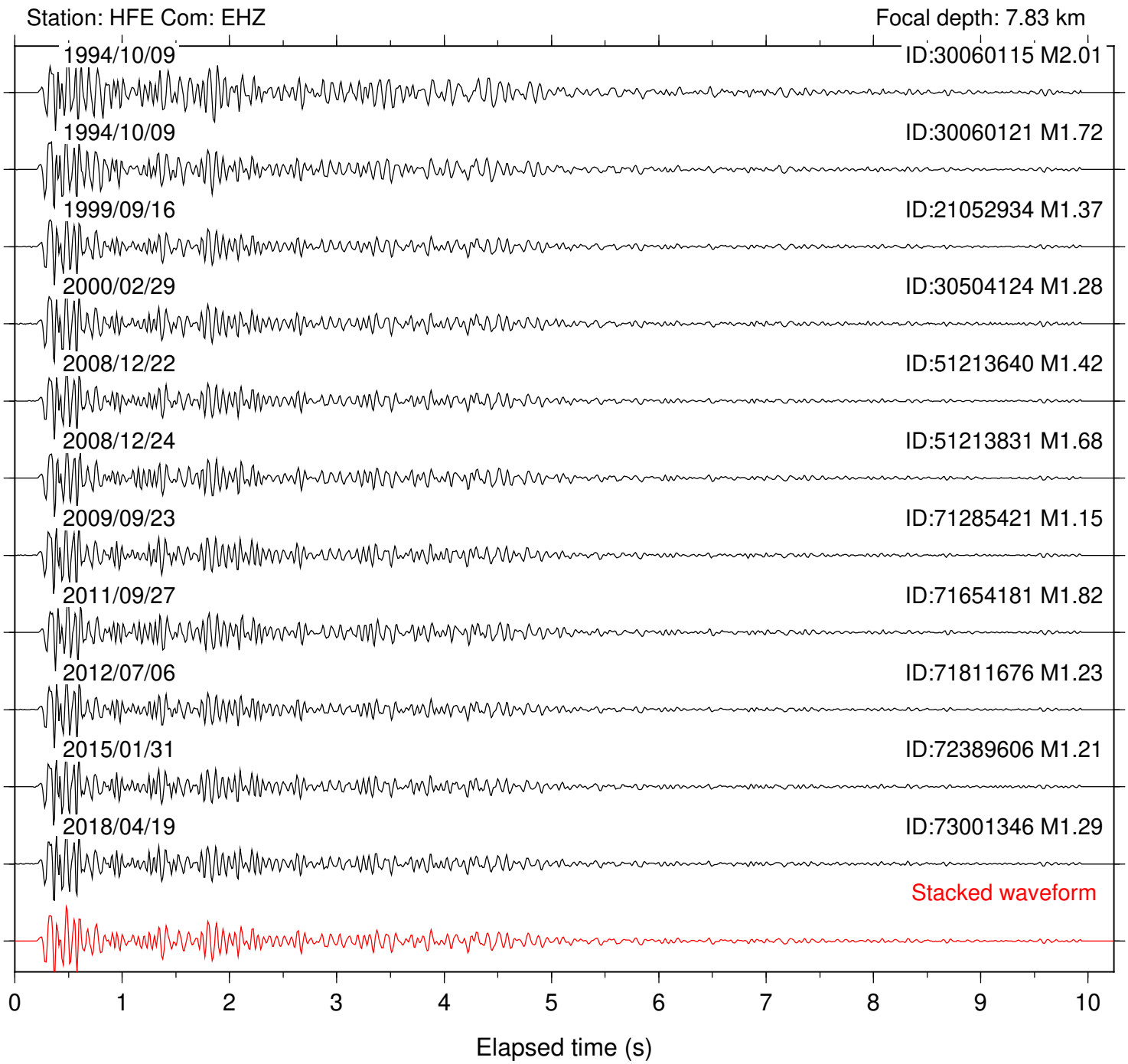
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.83 km
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1994/10/09
ID:30060121 M1.72
1999/09/16
ID:21052934 M1.37
2000/02/29
ID:30504124 M1.28
2008/12/22
ID:51213640 M1.42
2008/12/24
ID:51213831 M1.68
2009/09/23
ID:71285421 M1.15
2011/09/27
ID:71654181 M1.82
2012/07/06
ID:71811676 M1.23
2015/01/31
ID:72389606 M1.21
2018/04/19
ID:73001346 M1.29
Stacked waveform
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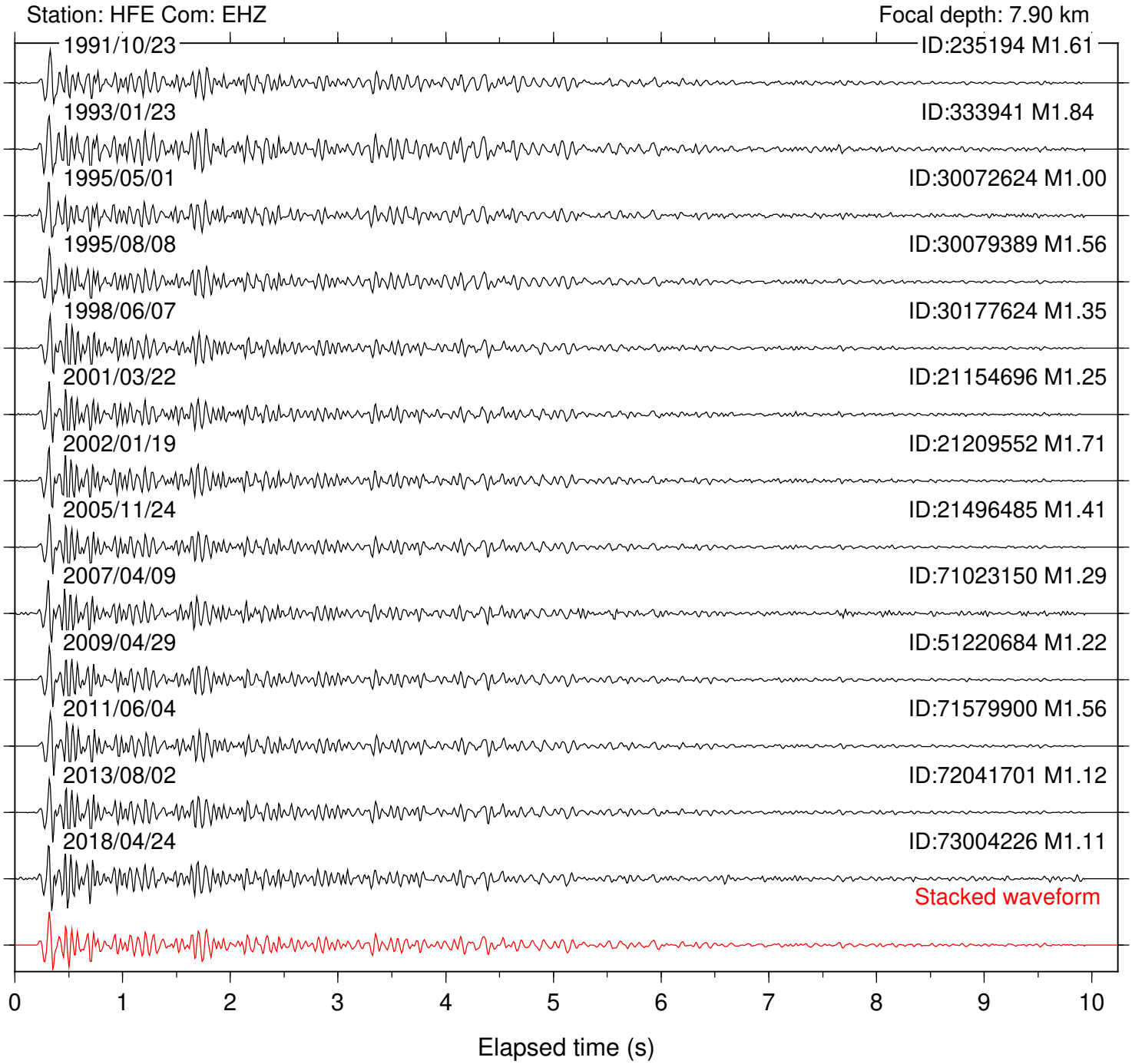
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.90 km
1991/10/23
ID:235194 M1.61
1993/01/23
ID:333941 M1.84
1995/05/01
ID:30072624 M1.00
1995/08/08
ID:30079389 M1.56
1998/06/07
ID:30177624 M1.35
2001/03/22
ID:21154696 M1.25
2002/01/19
ID:21209552 M1.71
2005/11/24
ID:21496485 M1.41
2007/04/09
ID:71023150 M1.29
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
2018/04/24
ID:73004226 M1.11
Stacked waveform
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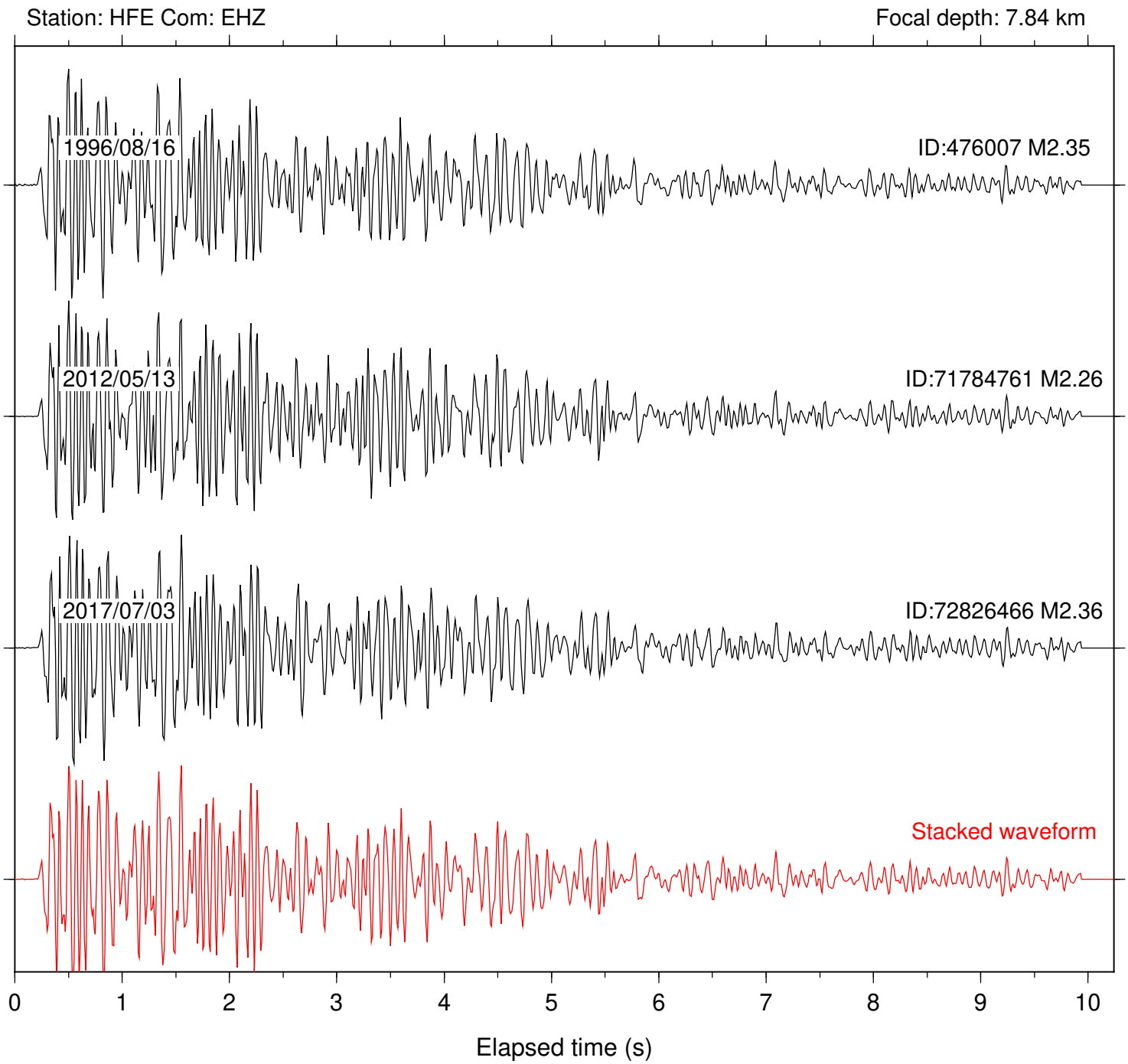
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.84 km
1996/08/16
ID:476007 M2.35
2012/05/13
ID:71784761 M2.26
2017/07/03
ID:72826466 M2.36
Stacked waveform
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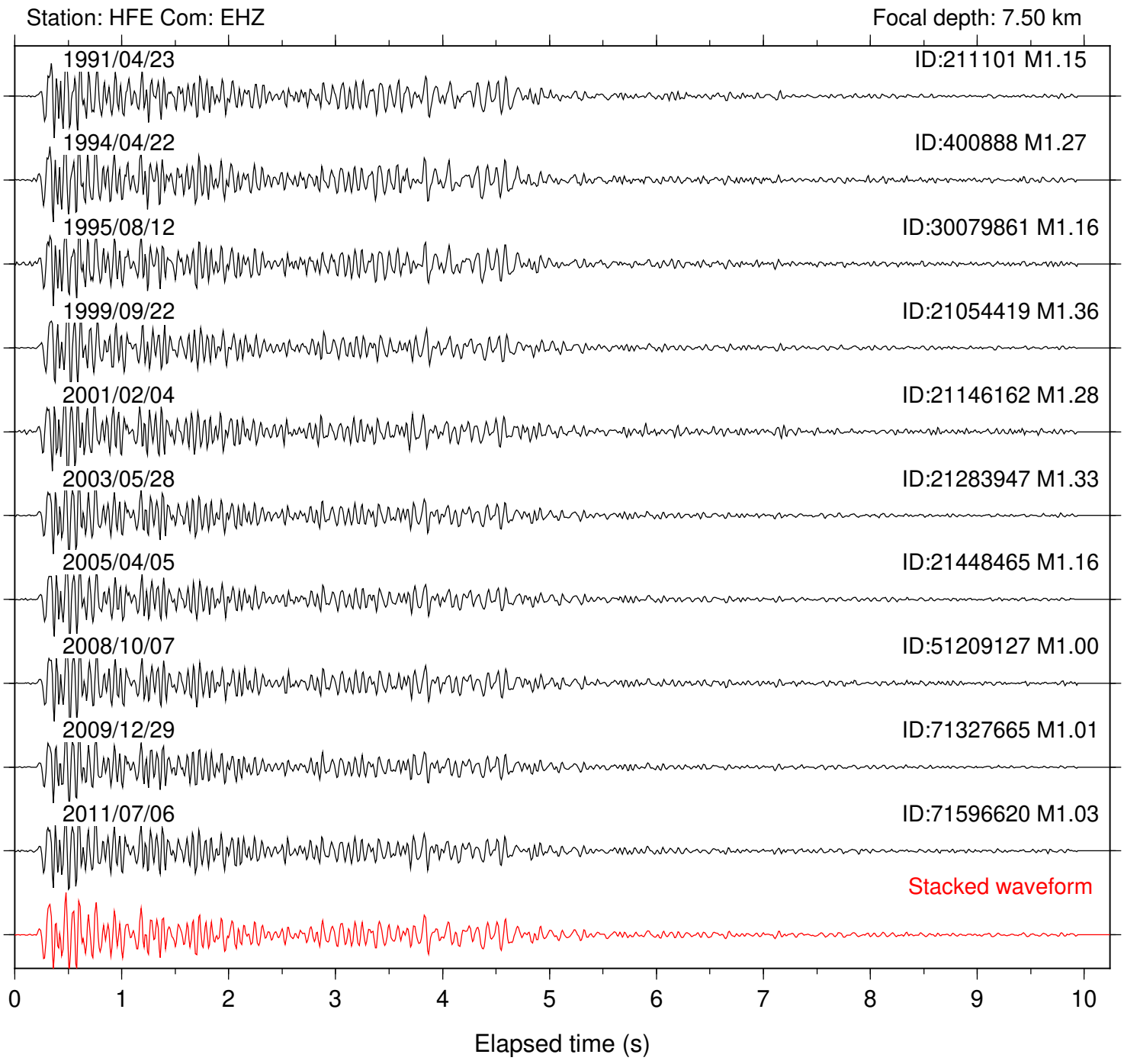
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.50 km
1991/04/23
ID:211101 M1.15
1994/04/22
ID:400888 M1.27
1995/08/12
ID:30079861 M1.16
1999/09/22
ID:21054419 M1.36
2001/02/04
ID:21146162 M1.28
2003/05/28
ID:21283947 M1.33
2005/04/05
ID:21448465 M1.16
2008/10/07
ID:51209127 M1.00
2009/12/29
ID:71327665 M1.01
2011/07/06
ID:71596620 M1.03
Stacked waveform
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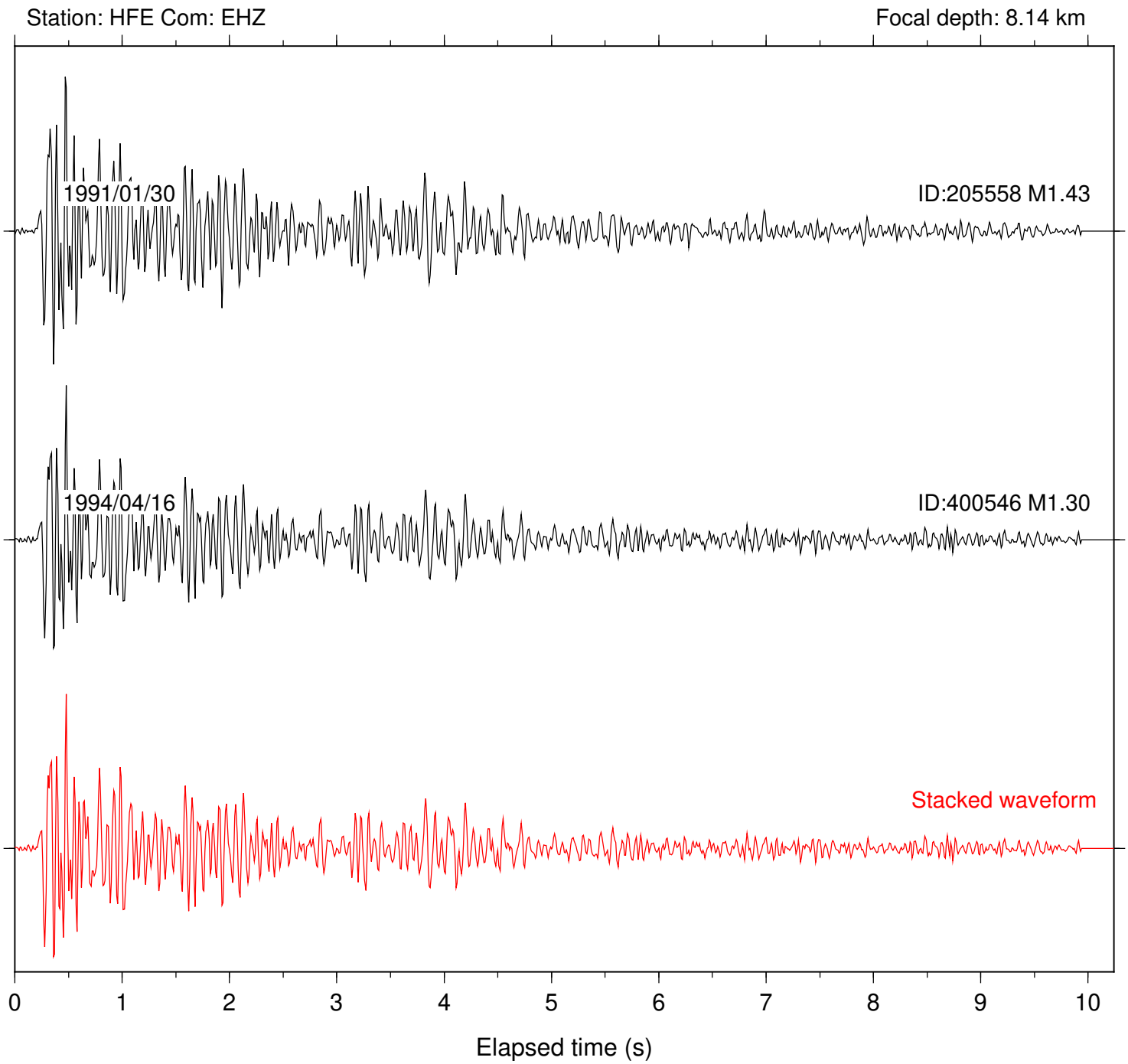
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.14 km
1991/01/30
ID:205558 M1.43
1994/04/16
ID:400546 M1.30
Stacked waveform
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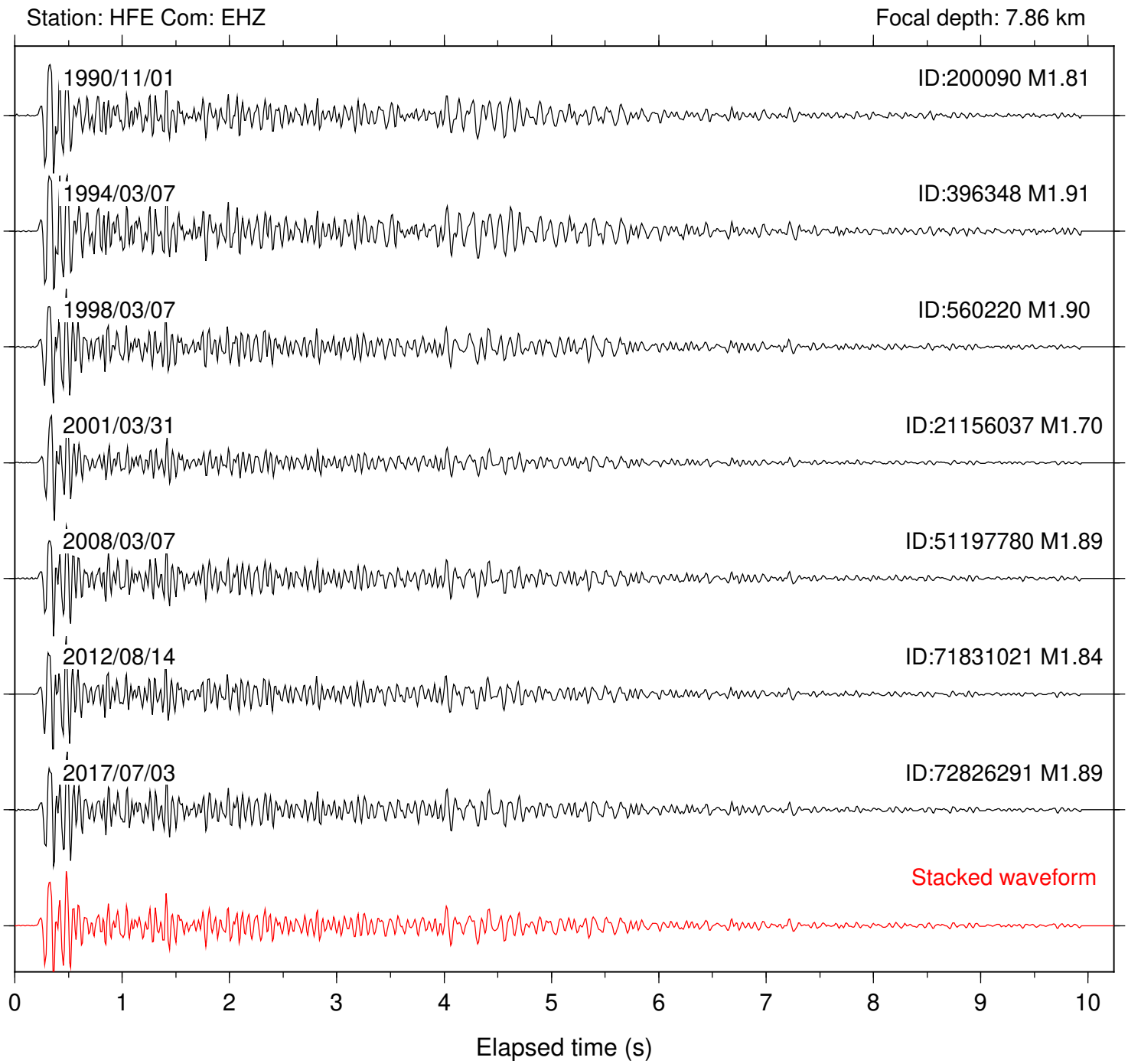
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.86 km
1990/11/01
ID:200090 M1.81
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2008/03/07
ID:51197780 M1.89
2012/08/14
ID:71831021 M1.84
2017/07/03
ID:72826291 M1.89
Stacked waveform
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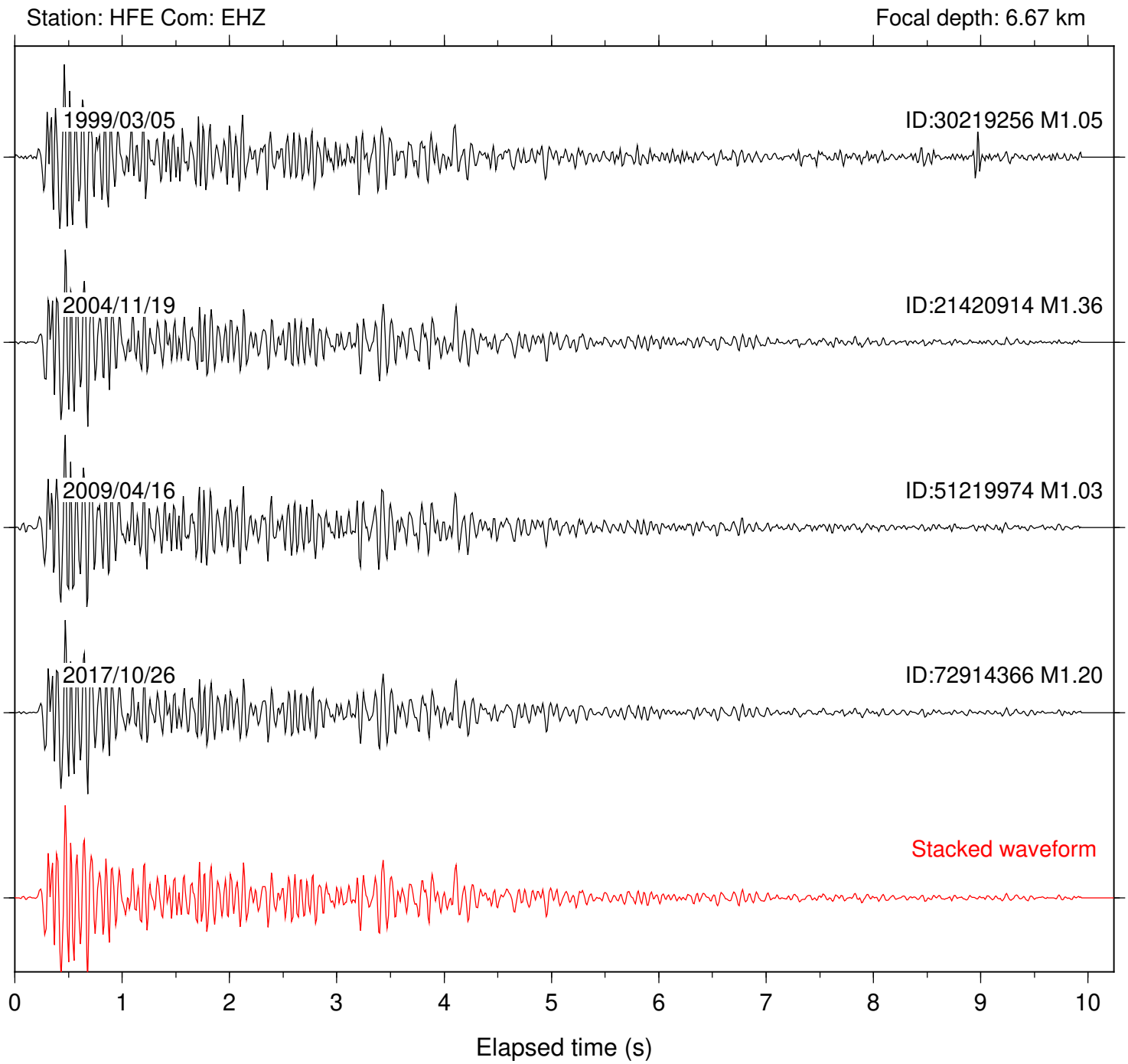
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 6.67 km
1999/03/05
ID:30219256 M1.05
2004/11/19
ID:21420914 M1.36
2009/04/16
ID:51219974 M1.03
2017/10/26
ID:72914366 M1.20
Stacked waveform
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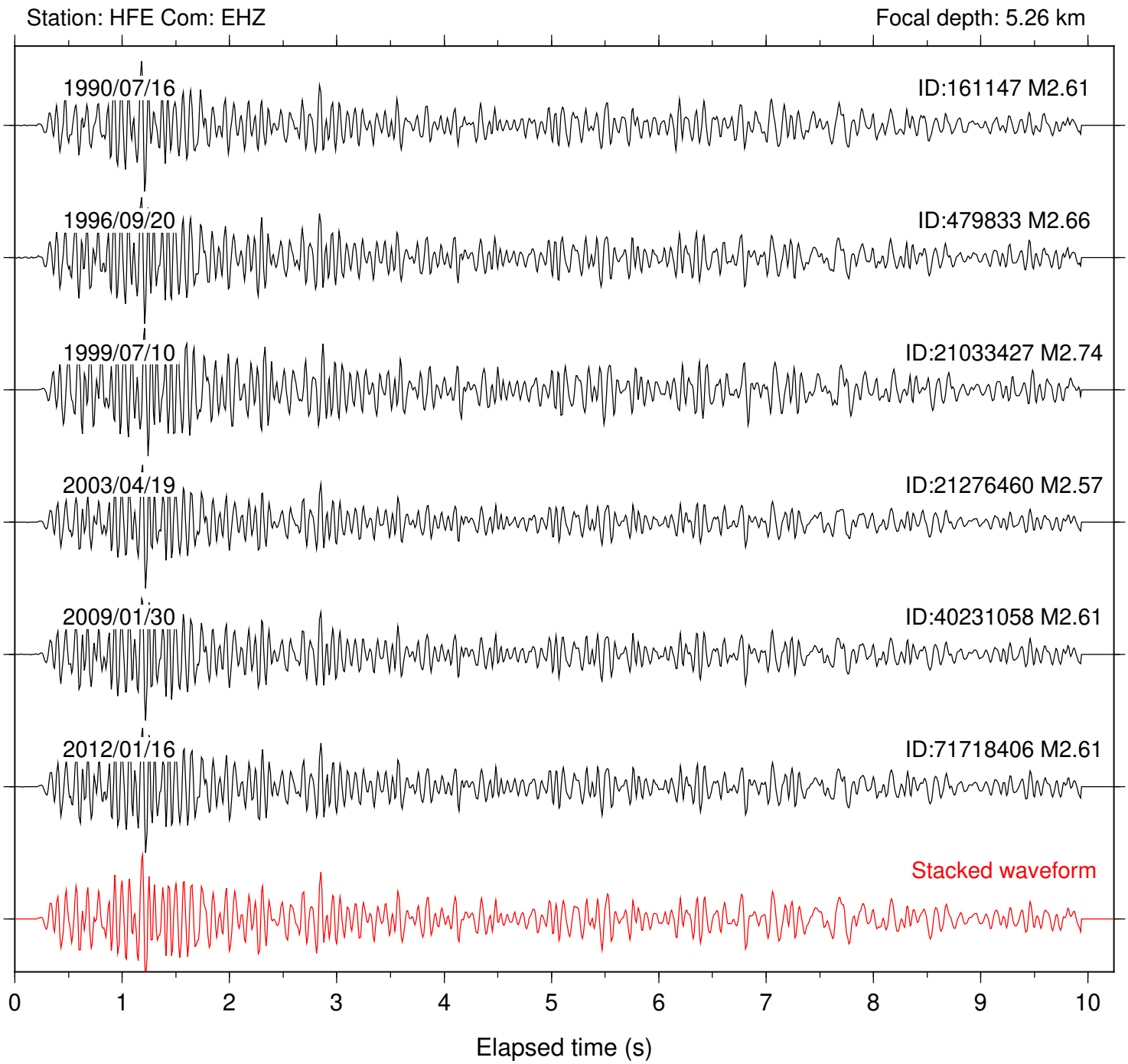
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.26 km
1990/07/16
ID:161147 M2.61
1996/09/20
ID:479833 M2.66
1999/07/10
ID:21033427 M2.74
2003/04/19
ID:21276460 M2.57
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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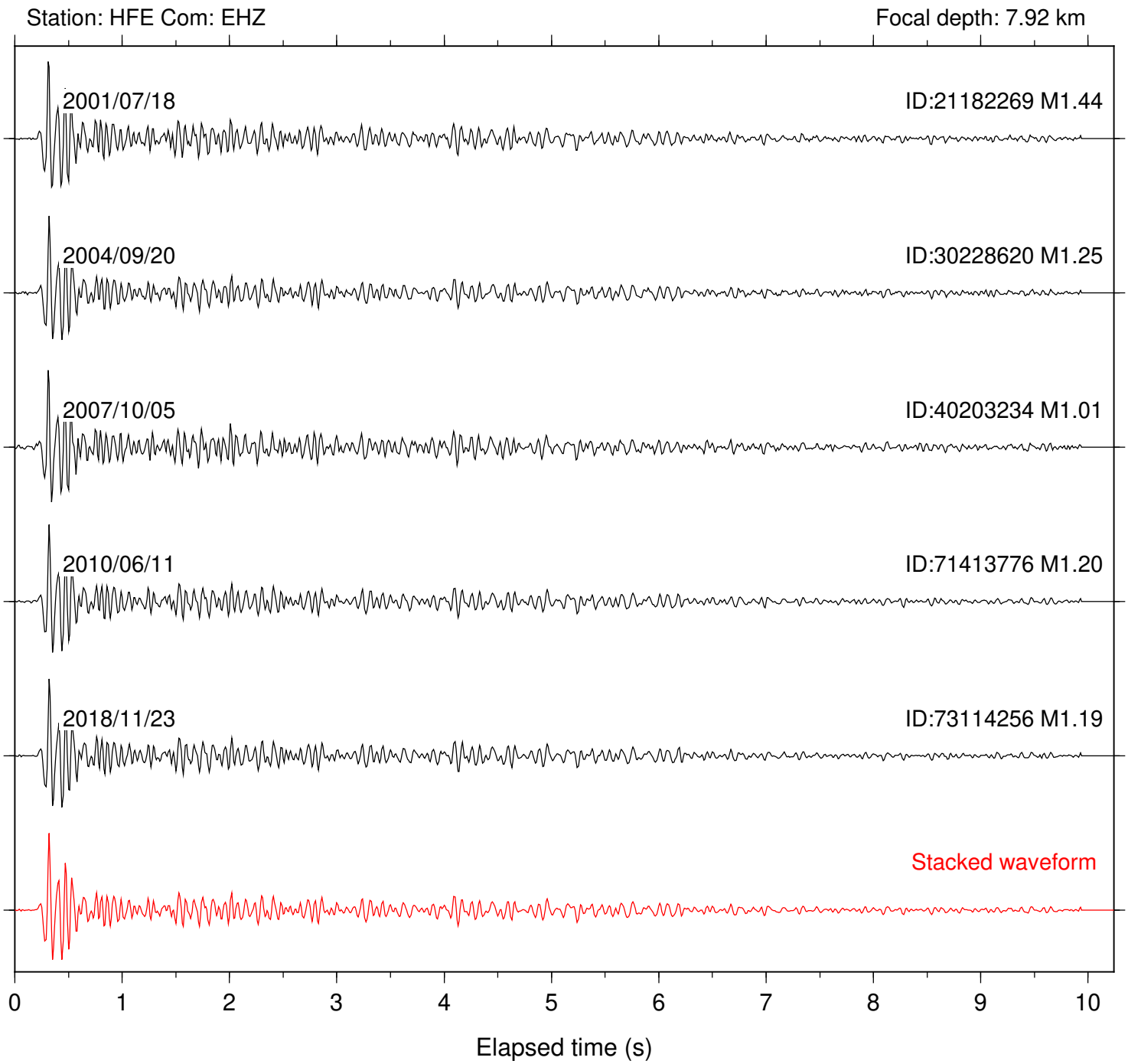
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.92 km
2001/07/18
ID:21182269 M1.44
2004/09/20
ID:30228620 M1.25
2007/10/05
ID:40203234 M1.01
2010/06/11
ID:71413776 M1.20
2018/11/23
ID:73114256 M1.19
Stacked waveform
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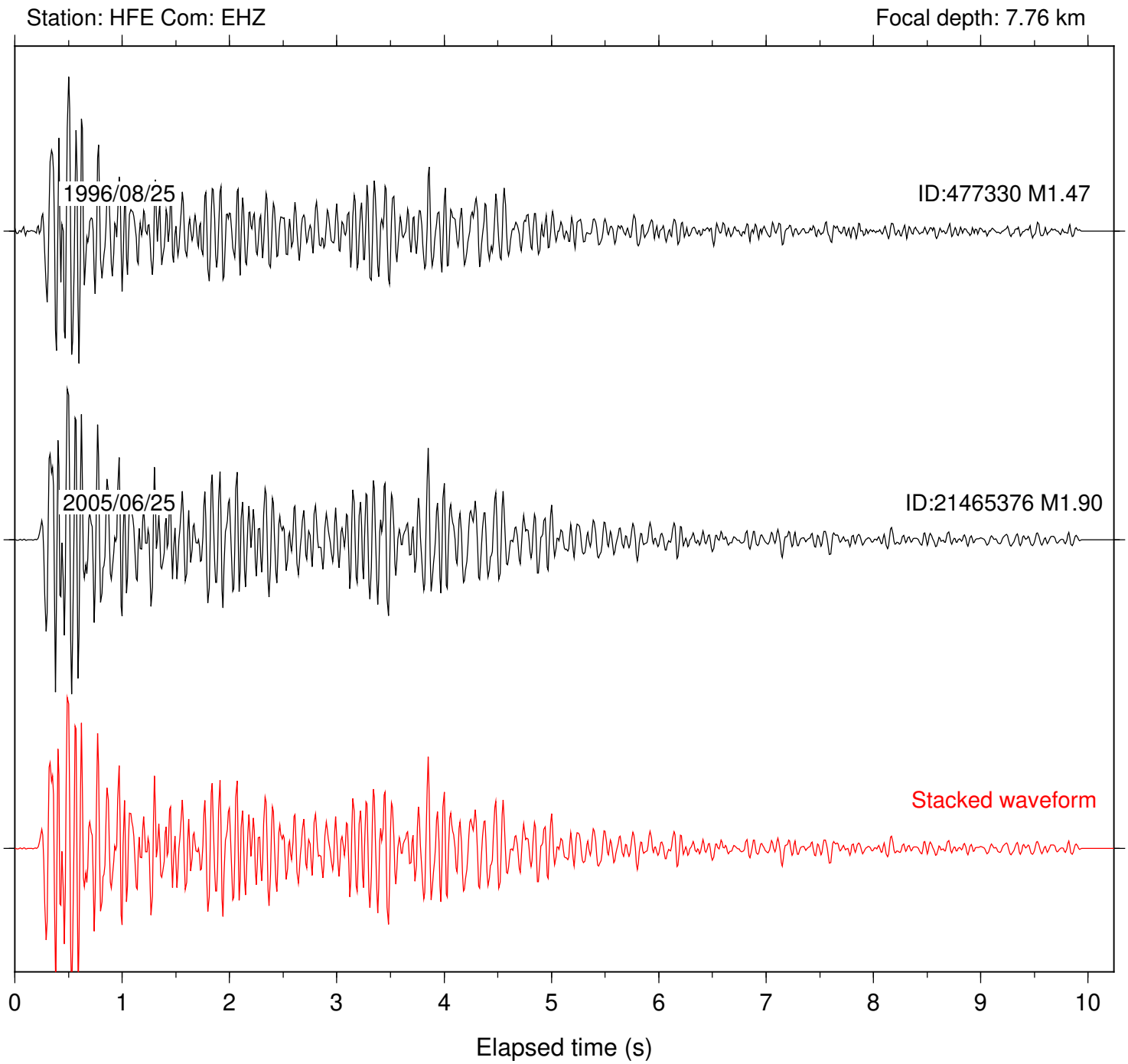
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.76 km
1996/08/25
ID:477330 M1.47
2005/06/25
ID:21465376 M1.90
Stacked waveform
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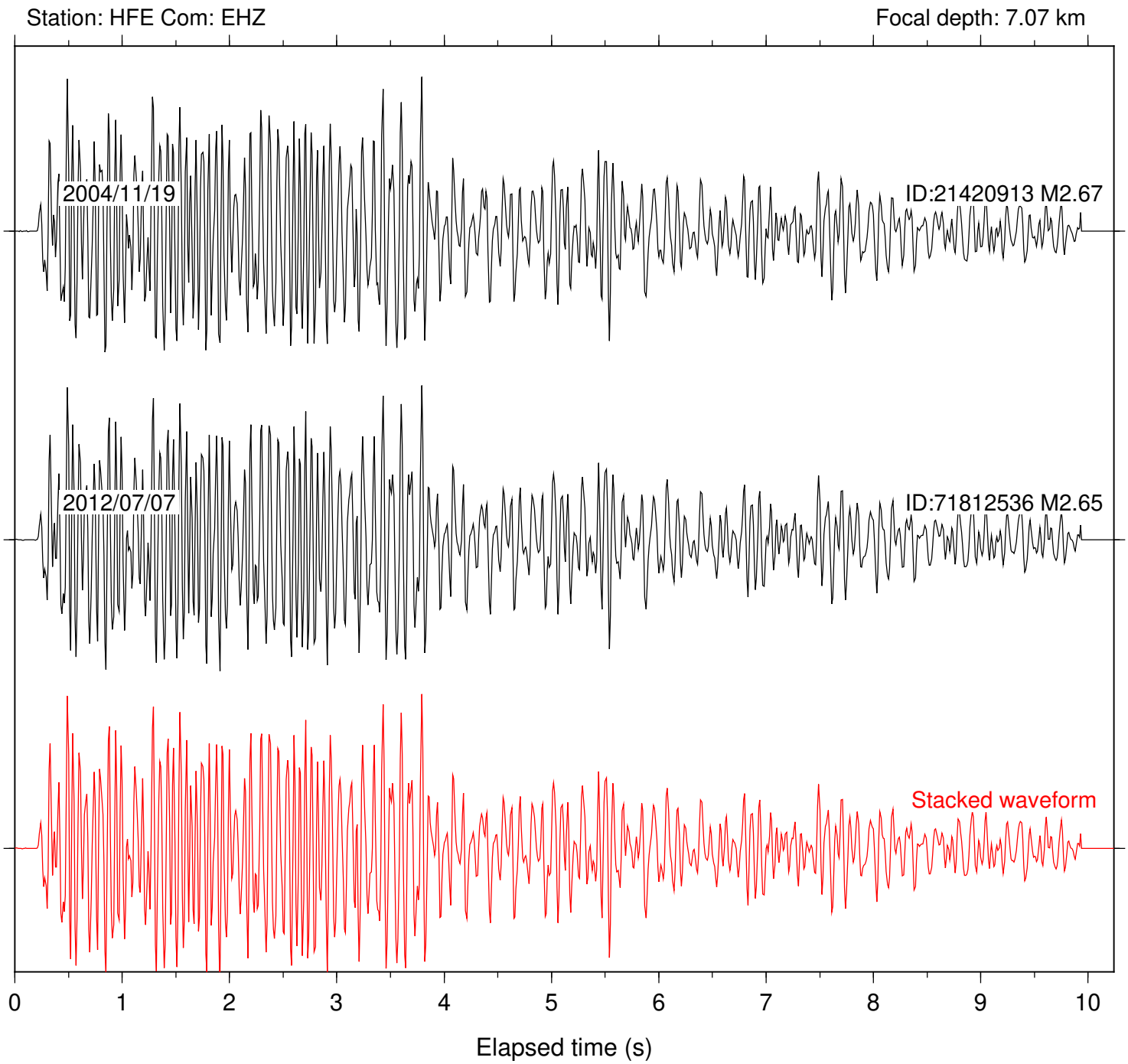
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.07 km
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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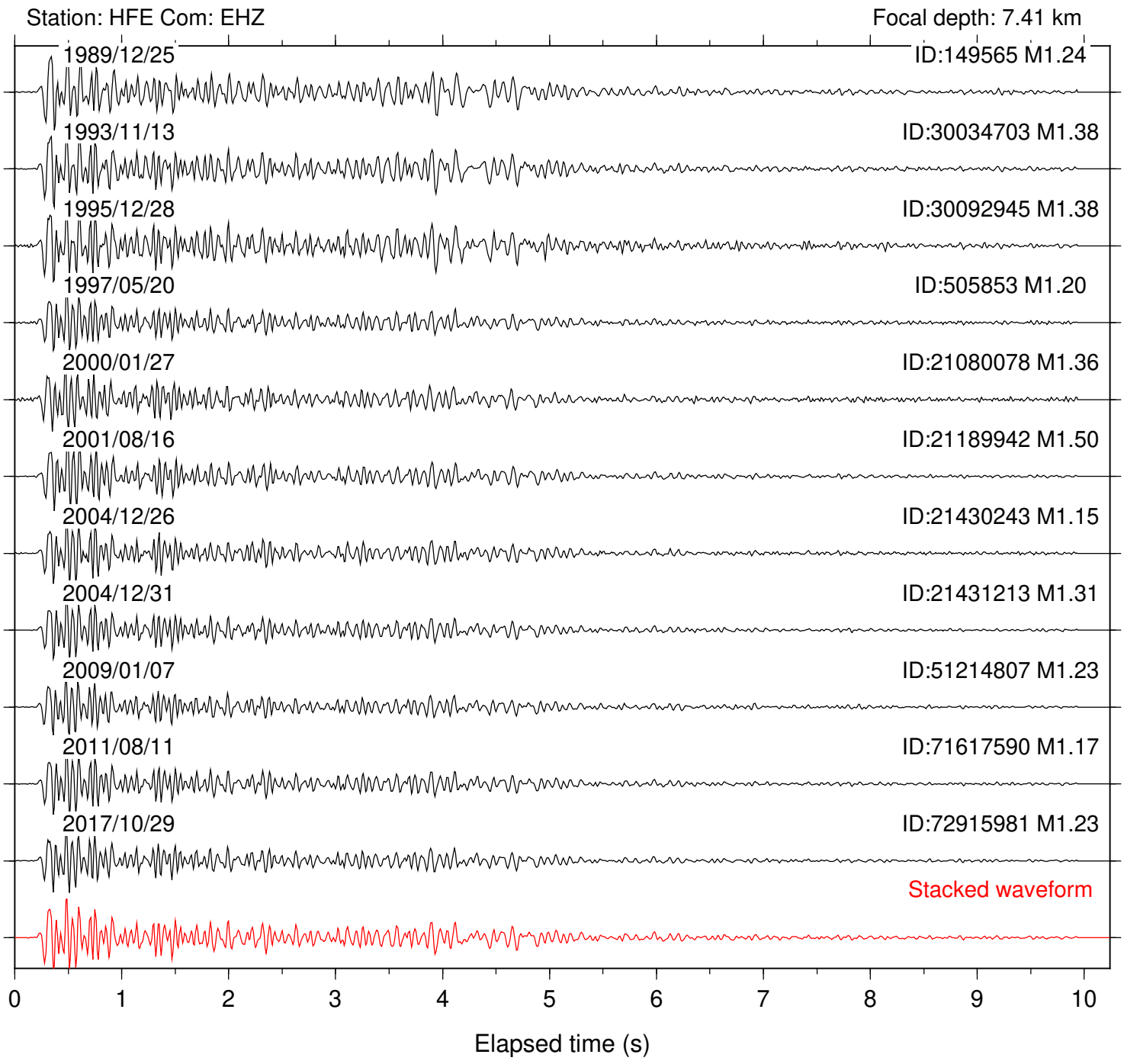
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.41 km
1989/12/25
ID:149565 M1.24
1993/11/13
ID:30034703 M1.38
1995/12/28
ID:30092945 M1.38
1997/05/20
ID:505853 M1.20
2000/01/27
ID:21080078 M1.36
2001/08/16
ID:21189942 M1.50
2004/12/26
ID:21430243 M1.15
2004/12/31
ID:21431213 M1.31
2009/01/07
ID:51214807 M1.23
2011/08/11
ID:71617590 M1.17
2017/10/29
ID:72915981 M1.23
Stacked waveform
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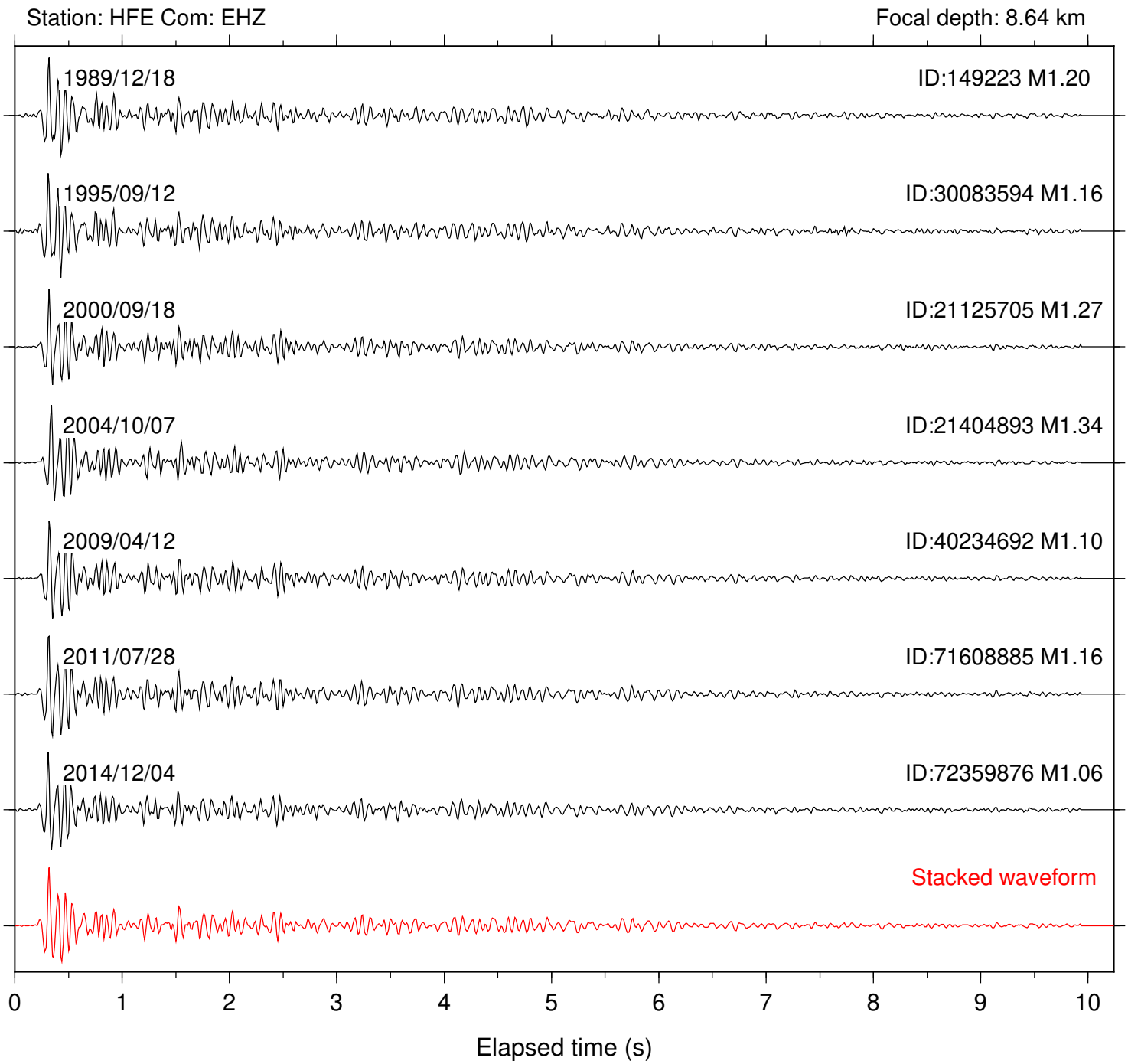
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.64 km
1989/12/18
ID:149223 M1.20
1995/09/12
ID:30083594 M1.16
2000/09/18
ID:21125705 M1.27
2004/10/07
ID:21404893 M1.34
2009/04/12
ID:40234692 M1.10
2011/07/28
ID:71608885 M1.16
2014/12/04
ID:72359876 M1.06
Stacked waveform
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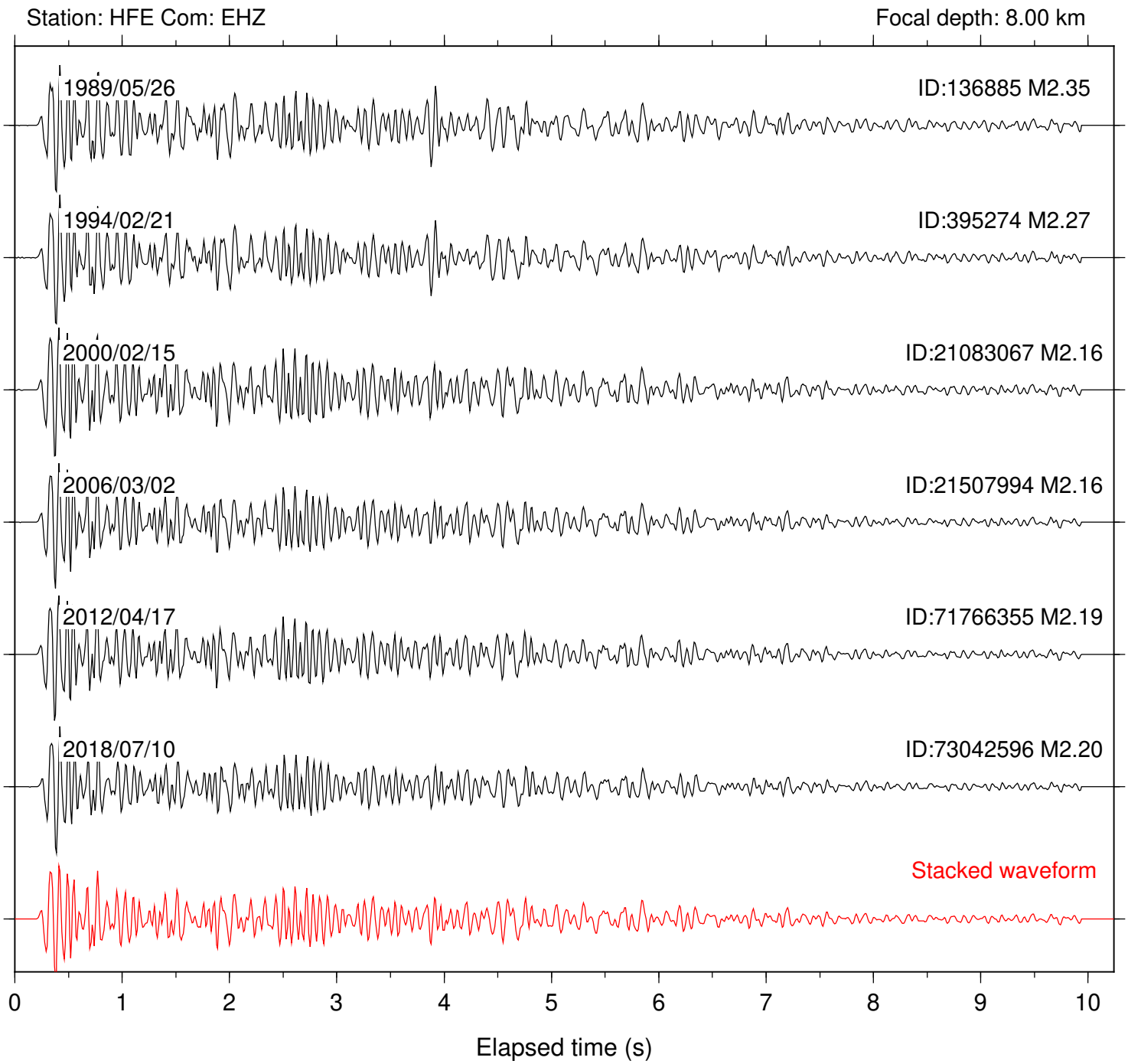
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.00 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
2018/07/10
ID:73042596 M2.20
Stacked waveform
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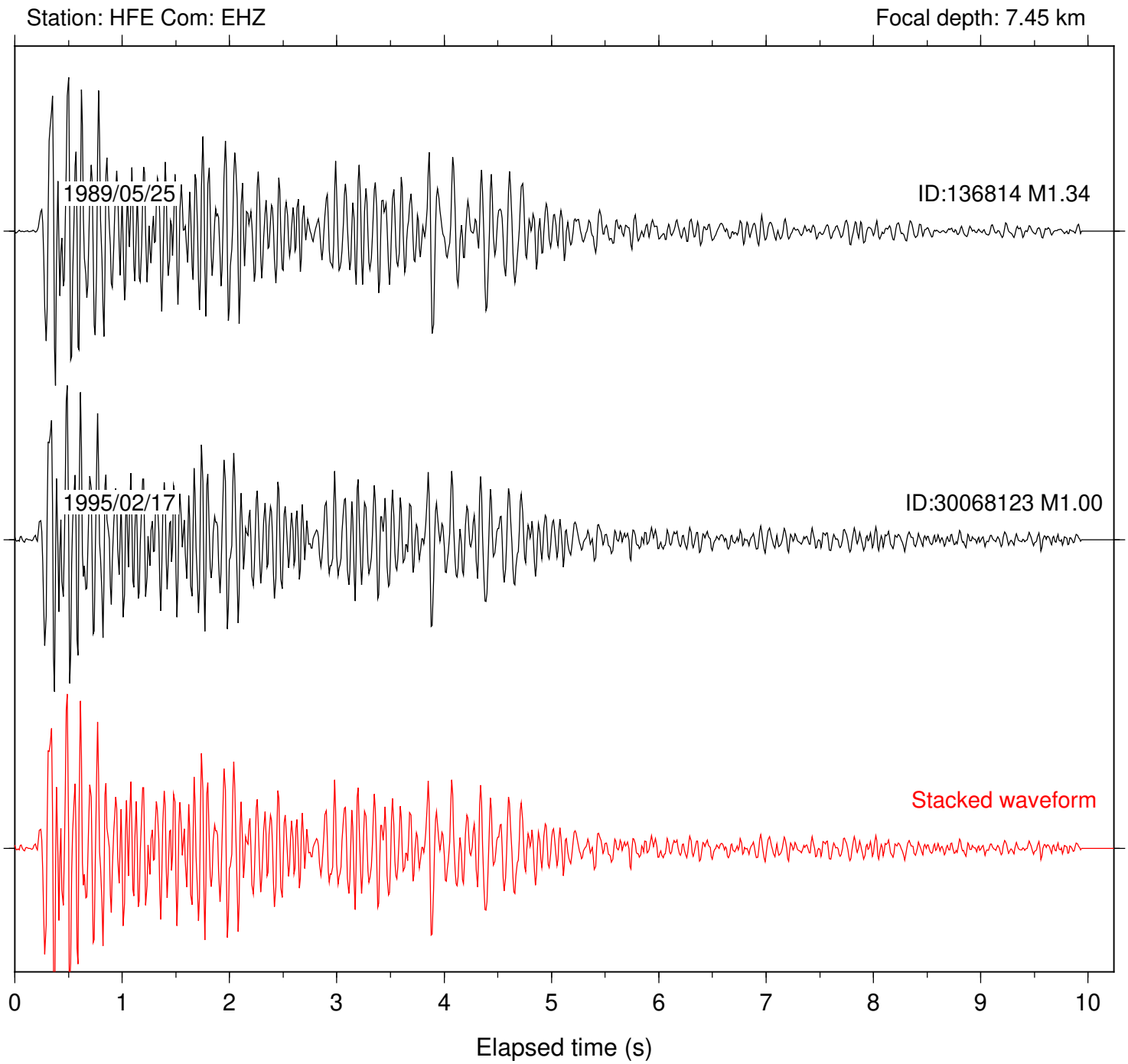
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.45 km
1989/05/25
ID:136814 M1.34
1995/02/17
ID:30068123 M1.00
Stacked waveform
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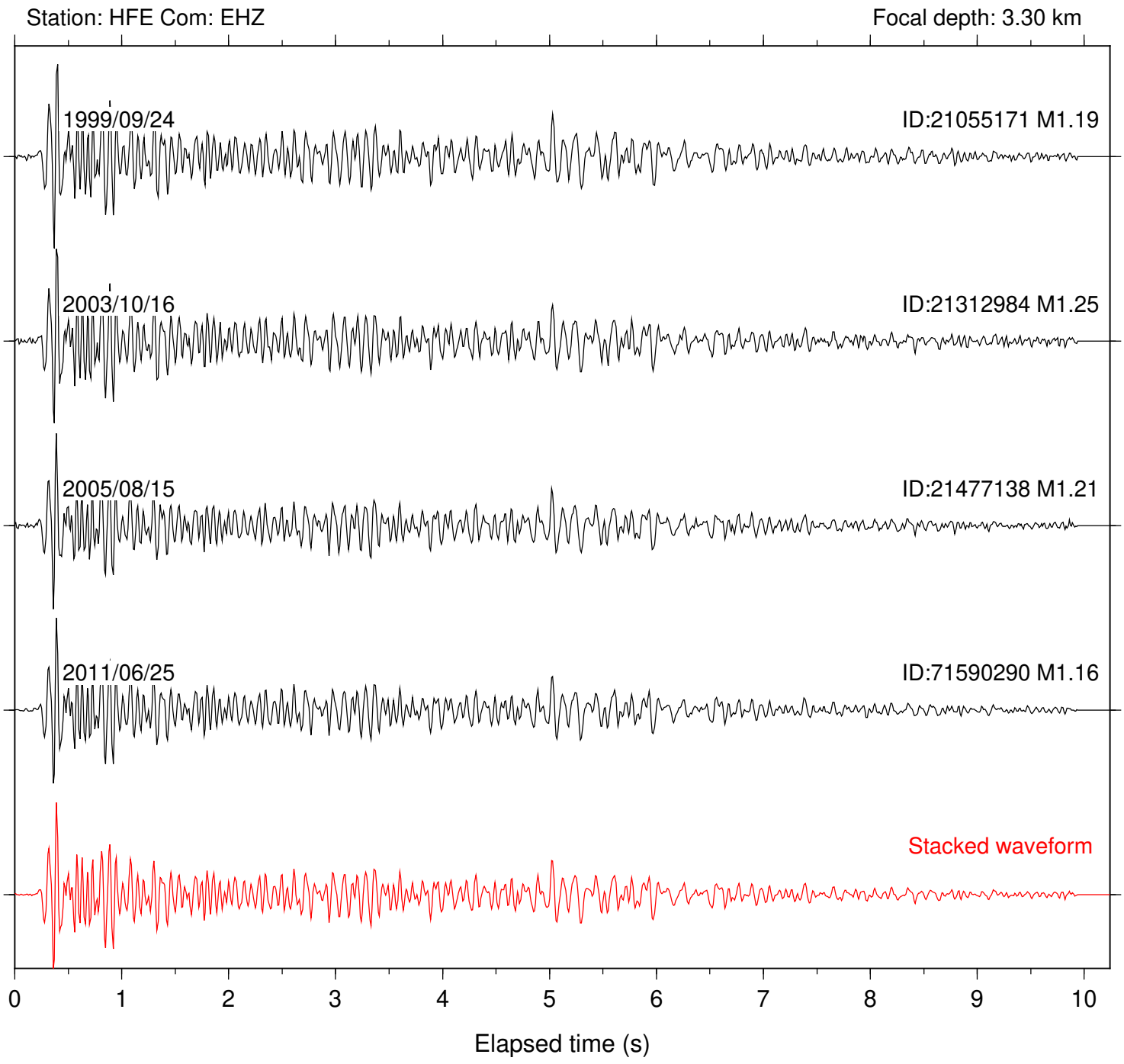
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.30 km
1999/09/24
ID:21055171 M1.19
2003/10/16
ID:21312984 M1.25
2005/08/15
ID:21477138 M1.21
2011/06/25
ID:71590290 M1.16
Stacked waveform
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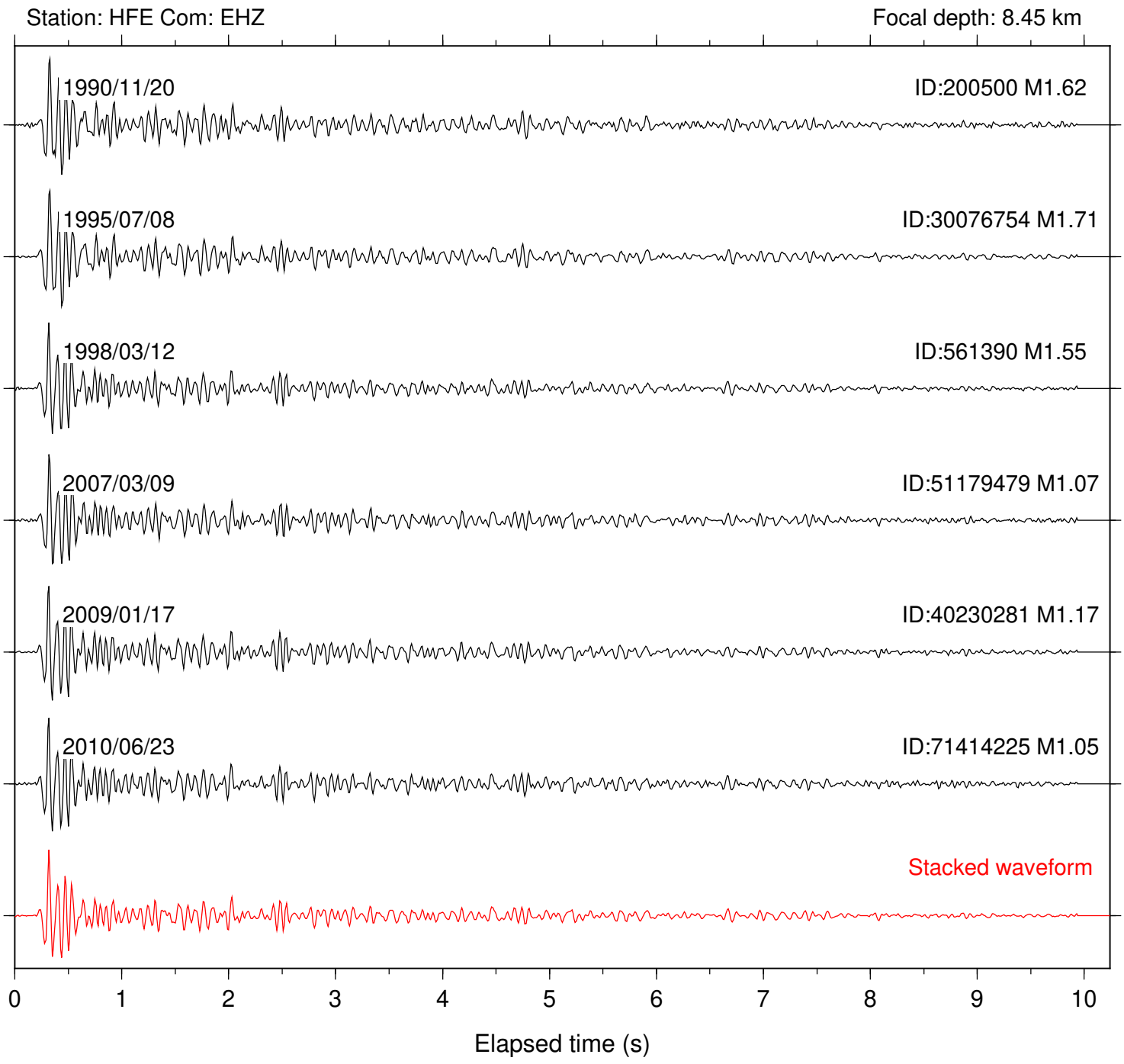
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.45 km
1990/11/20
ID:200500 M1.62
1995/07/08
ID:30076754 M1.71
1998/03/12
ID:561390 M1.55
2007/03/09
ID:51179479 M1.07
2009/01/17
ID:40230281 M1.17
2010/06/23
ID:71414225 M1.05
Stacked waveform
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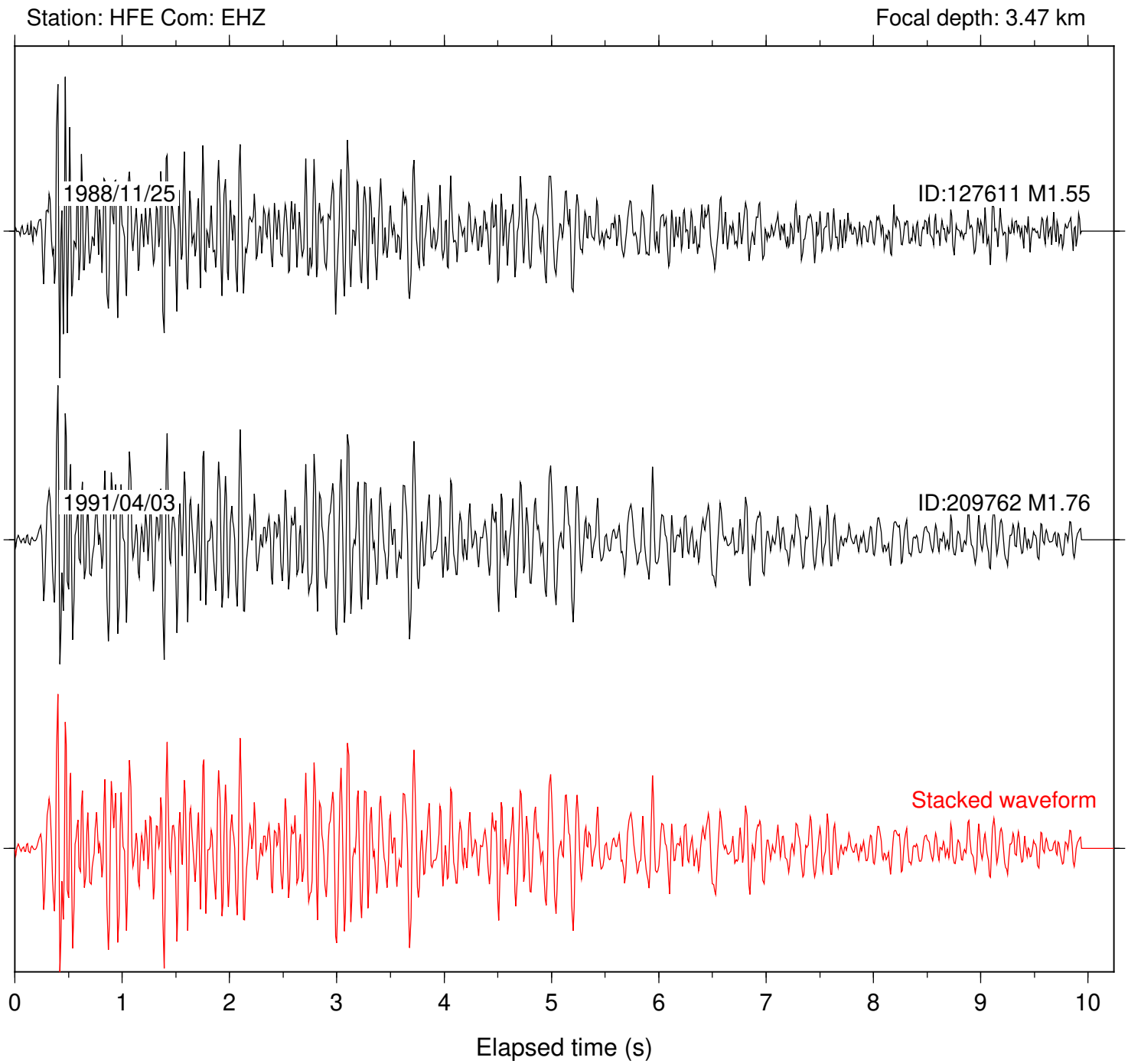
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.47 km
1988/11/25
ID:127611 M1.55
1991/04/03
ID:209762 M1.76
Stacked waveform
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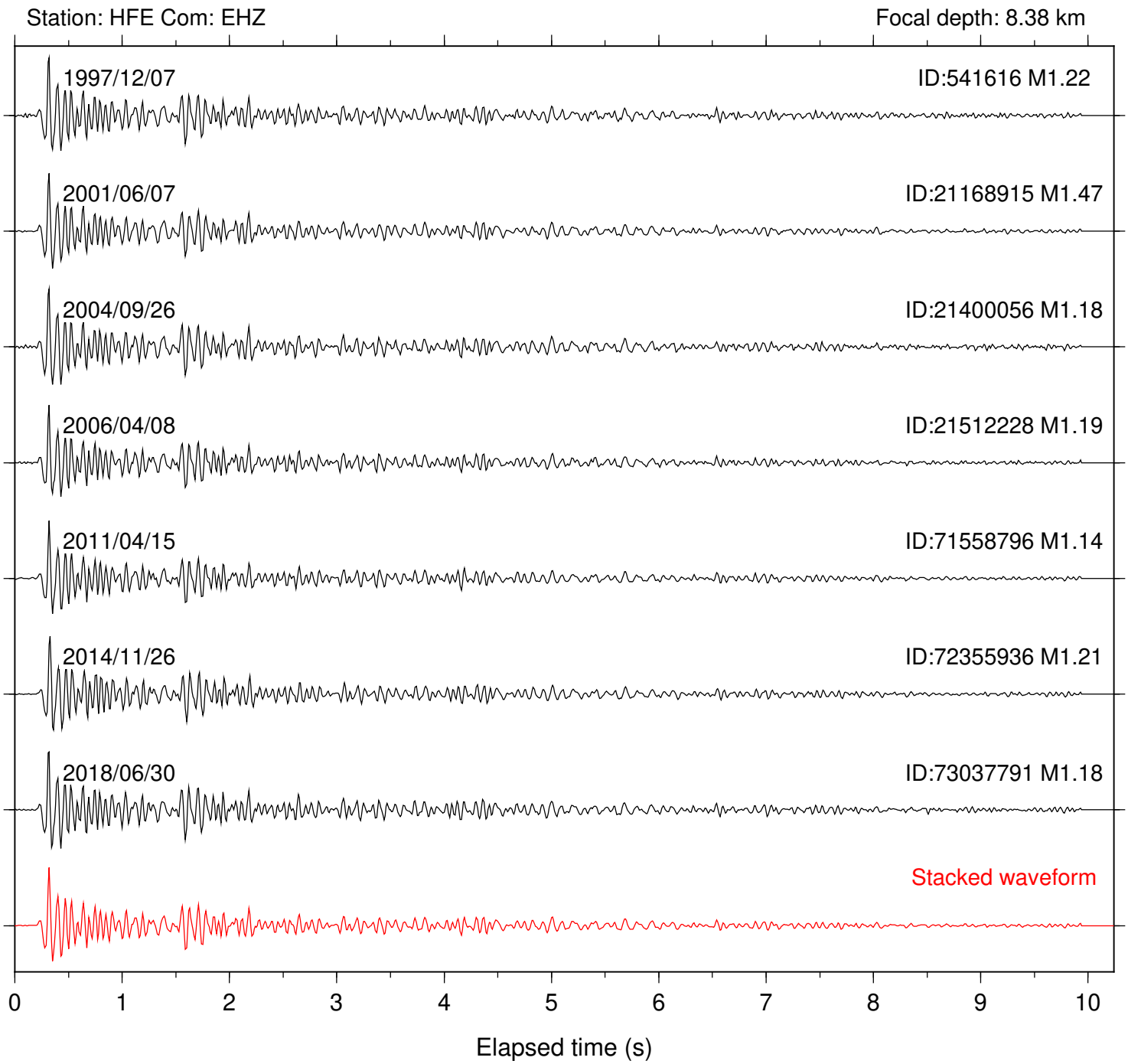
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.38 km
1997/12/07
ID:541616 M1.22
2001/06/07
ID:21168915 M1.47
2004/09/26
ID:21400056 M1.18
2006/04/08
ID:21512228 M1.19
2011/04/15
ID:71558796 M1.14
2014/11/26
ID:72355936 M1.21
2018/06/30
ID:73037791 M1.18
Stacked waveform
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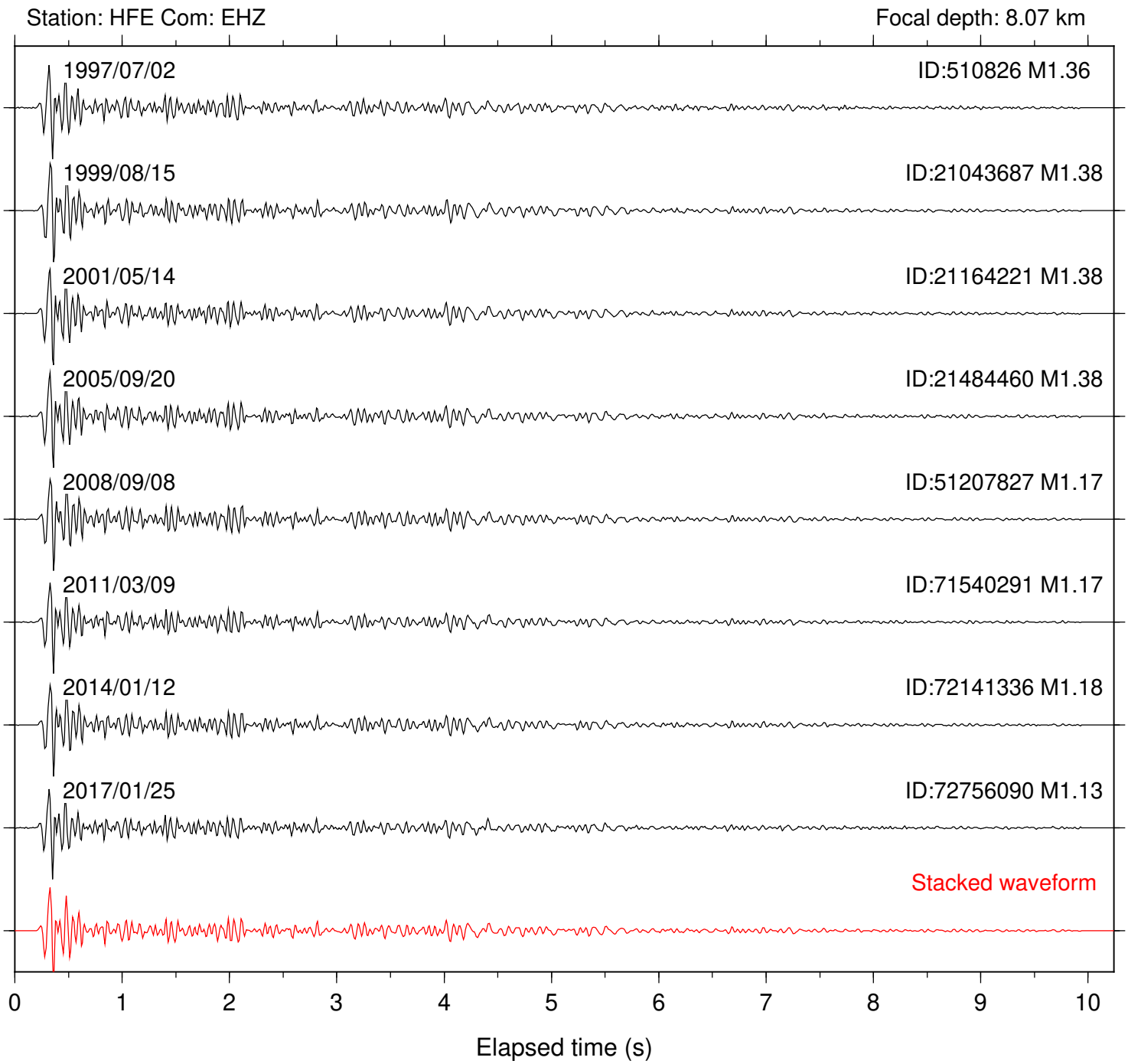
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.07 km
1997/07/02
ID:510826 M1.36
1999/08/15
ID:21043687 M1.38
2001/05/14
ID:21164221 M1.38
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
2011/03/09
ID:71540291 M1.17
2014/01/12
ID:72141336 M1.18
2017/01/25
ID:72756090 M1.13
Stacked waveform
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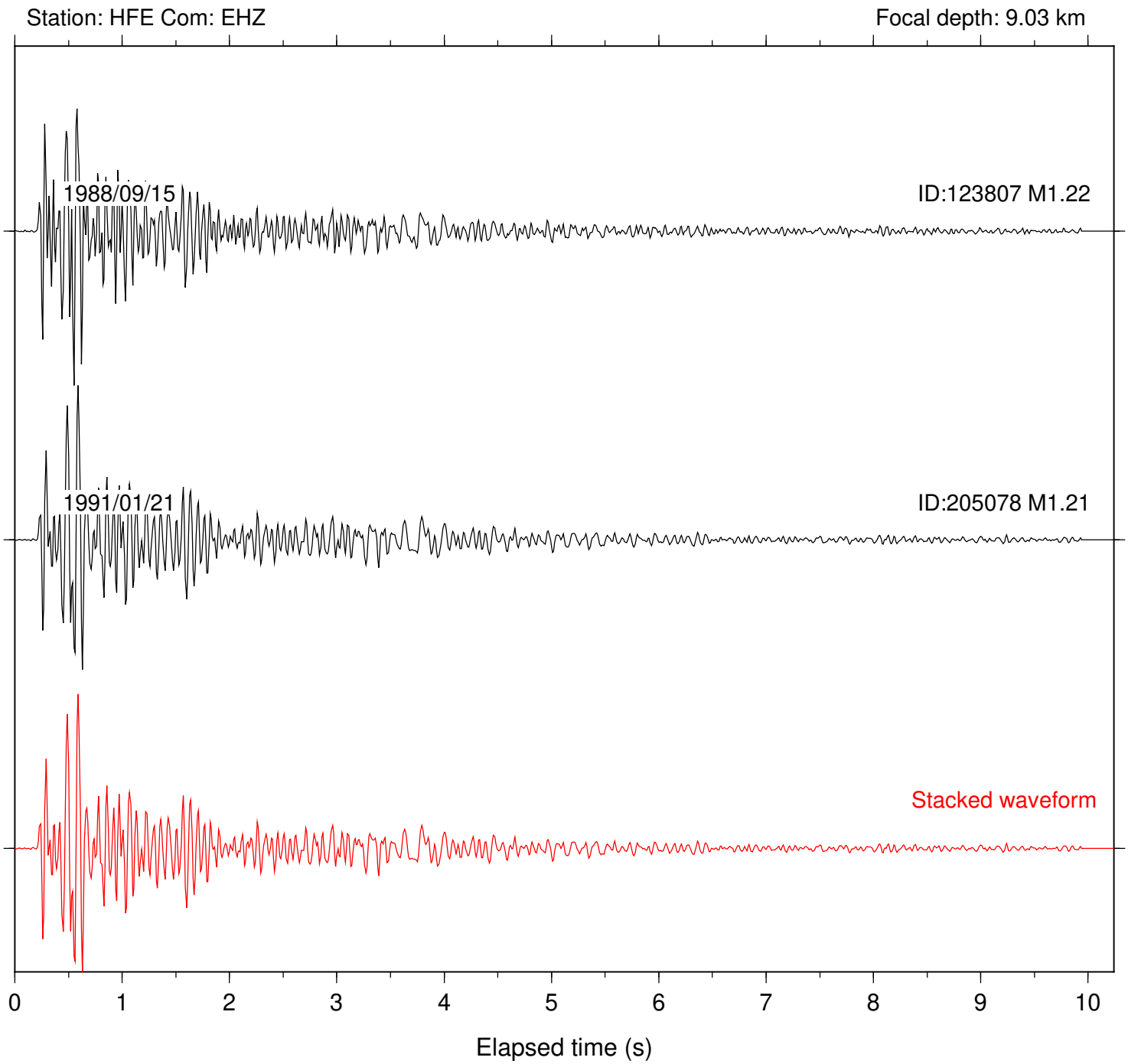
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 9.03 km
1988/09/15
ID:123807 M1.22
1991/01/21
ID:205078 M1.21
Stacked waveform
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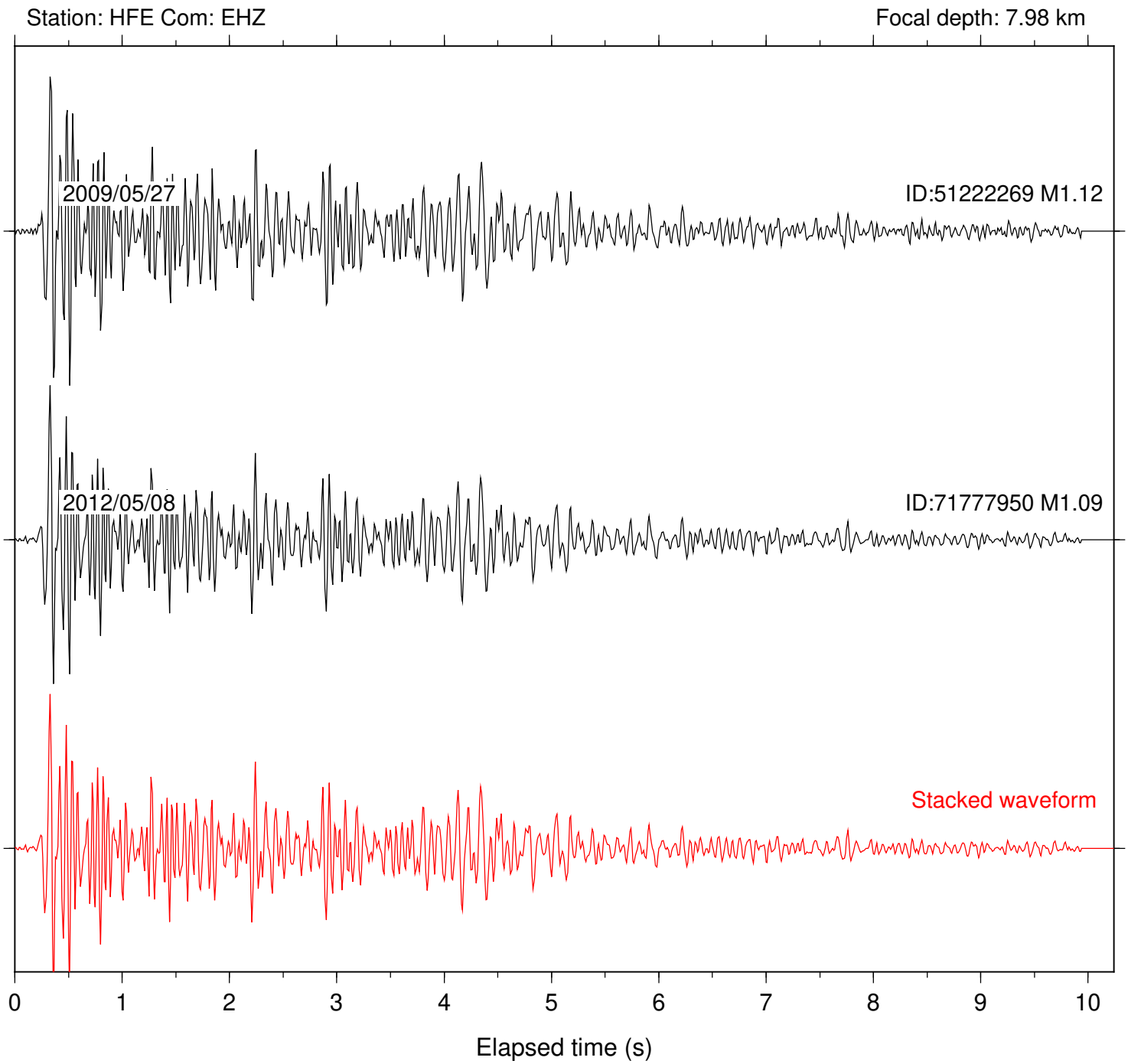
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.98 km
2009/05/27
ID:51222269 M1.12
2012/05/08
ID:71777950 M1.09
Stacked waveform
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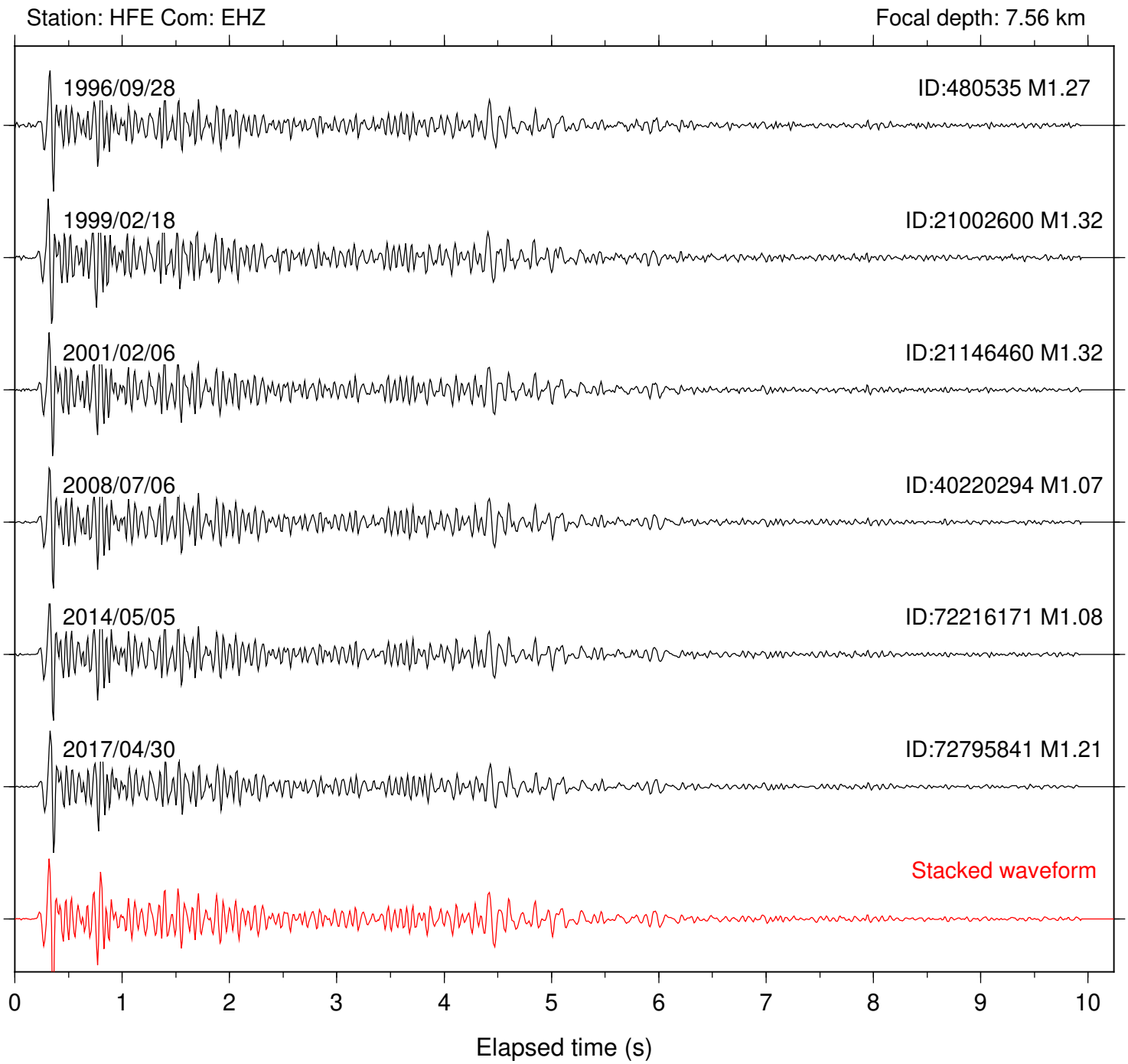
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.56 km
1996/09/28
ID:480535 M1.27
1999/02/18
ID:21002600 M1.32
2001/02/06
ID:21146460 M1.32
2008/07/06
ID:40220294 M1.07
2014/05/05
ID:72216171 M1.08
2017/04/30
ID:72795841 M1.21
Stacked waveform
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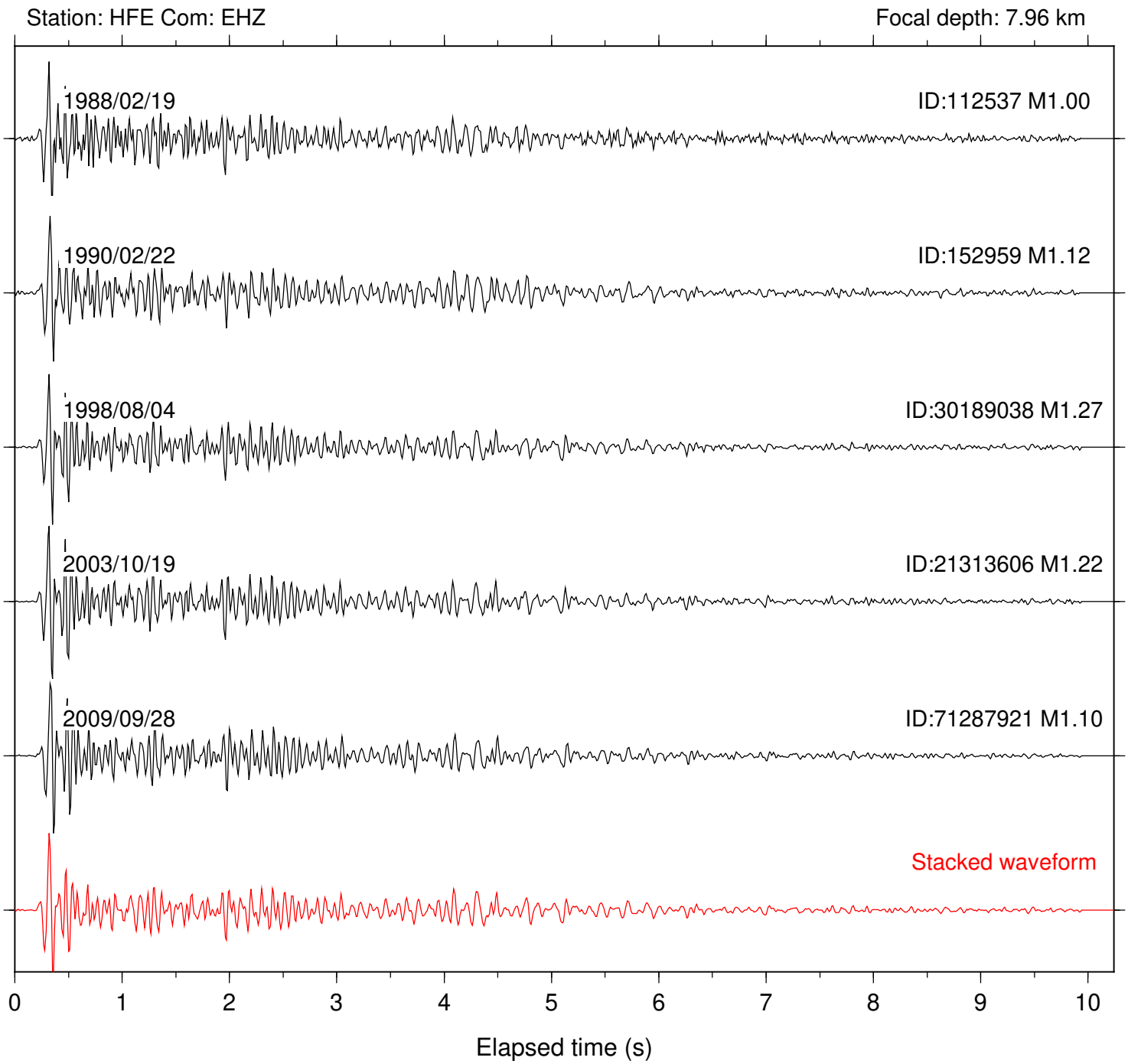
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.96 km
1988/02/19
ID:112537 M1.00
1990/02/22
ID:152959 M1.12
1998/08/04
ID:30189038 M1.27
2003/10/19
ID:21313606 M1.22
2009/09/28
ID:71287921 M1.10
Stacked waveform
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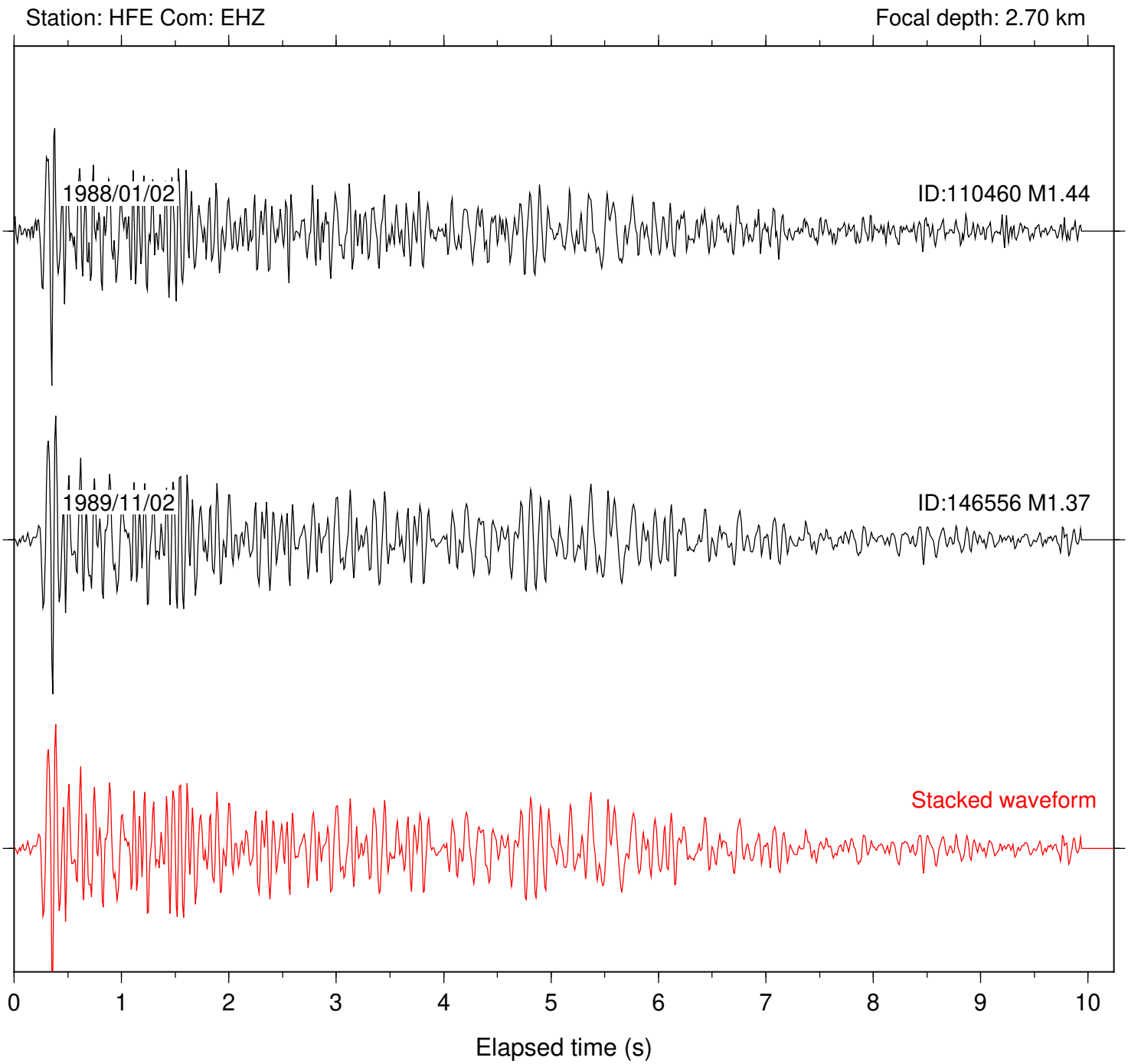
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 2.70 km
1988/01/02
ID:110460 M1.44
1989/11/02
ID:146556 M1.37
Stacked waveform
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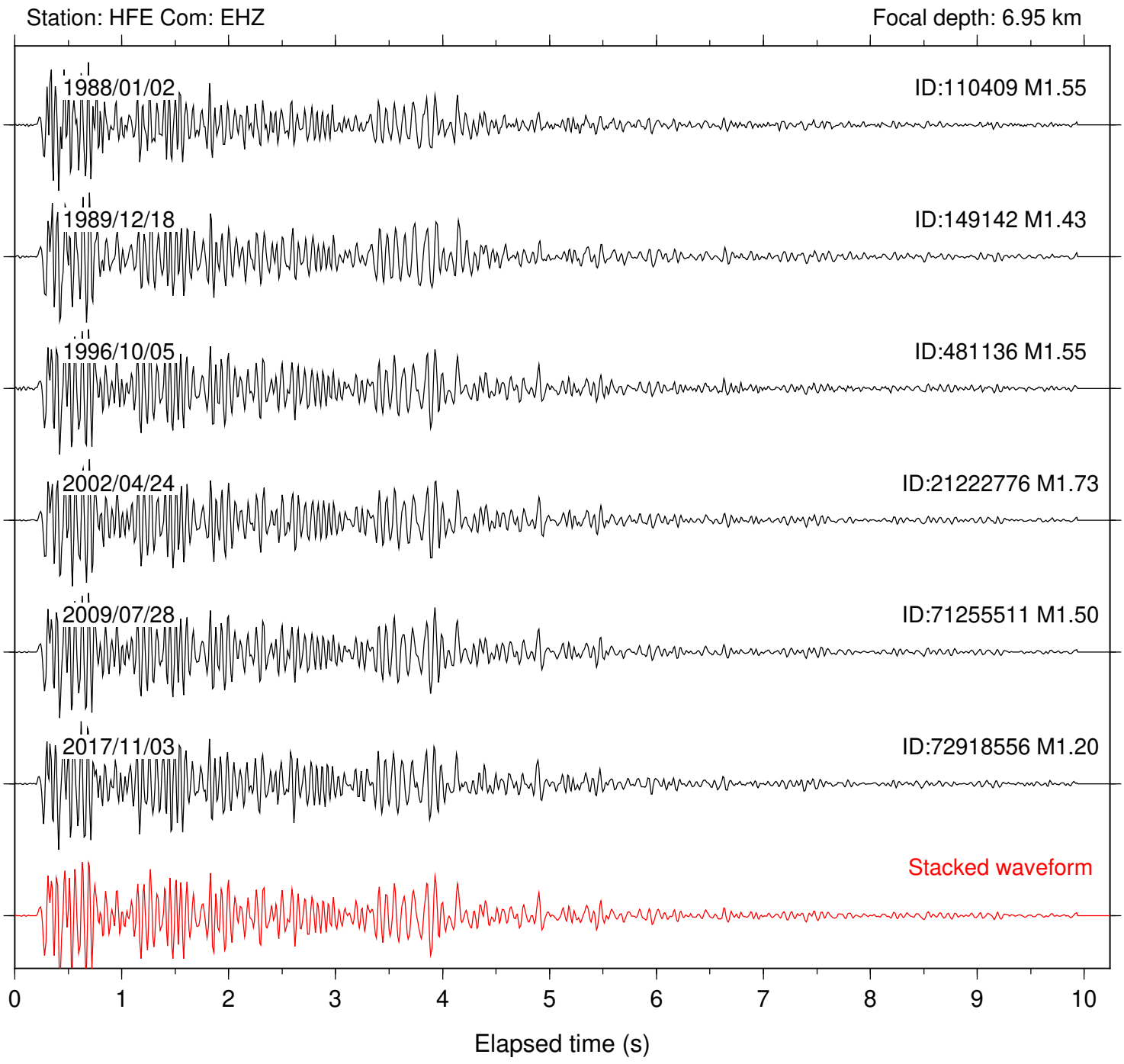
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 6.95 km
1988/01/02
ID:110409 M1.55
1989/12/18
ID:149142 M1.43
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
2009/07/28
ID:71255511 M1.50
2017/11/03
ID:72918556 M1.20
Stacked waveform
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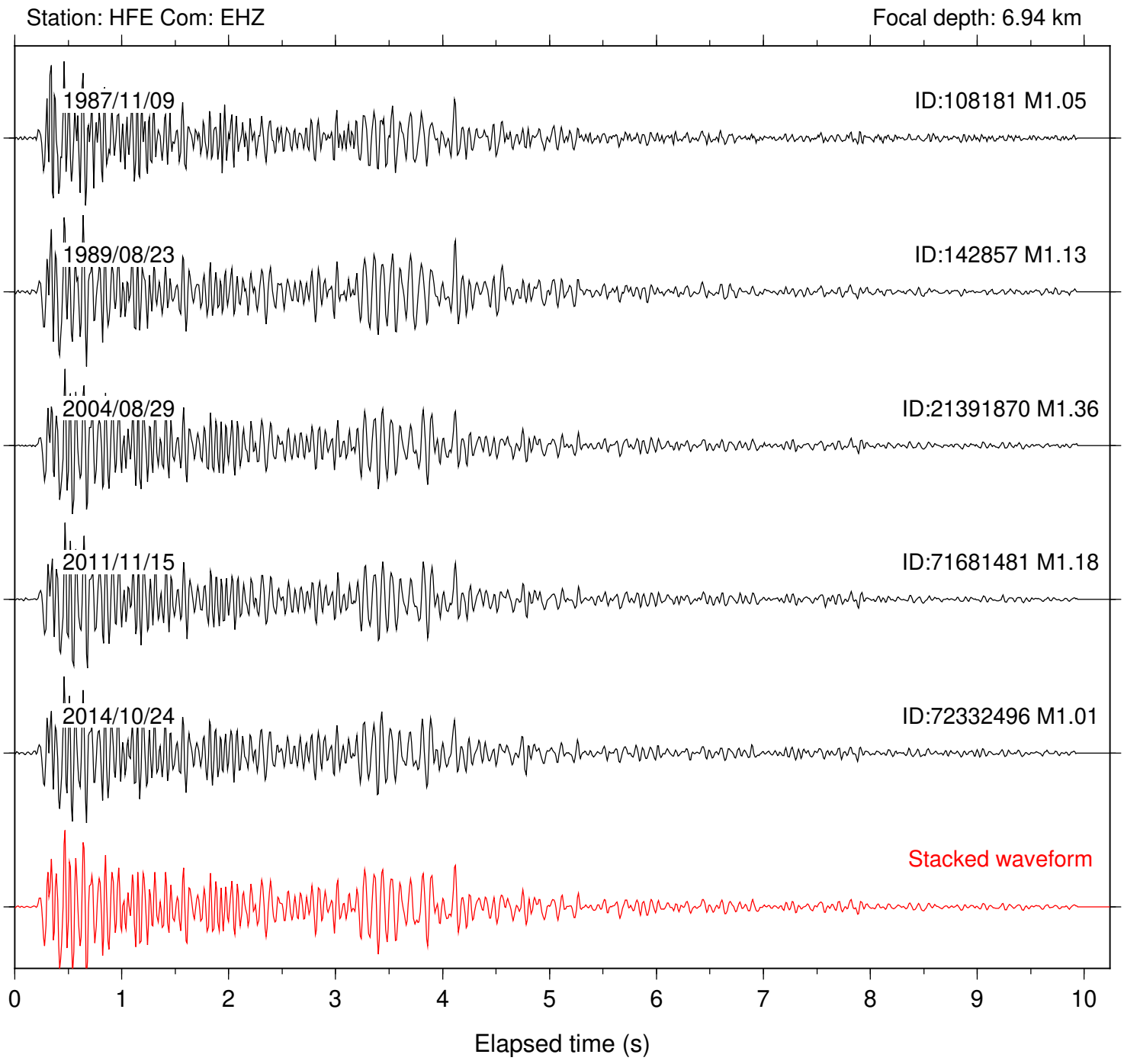
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 6.94 km
1987/11/09
ID:108181 M1.05
1989/08/23
ID:142857 M1.13
2004/08/29
ID:21391870 M1.36
2011/11/15
ID:71681481 M1.18
2014/10/24
ID:72332496 M1.01
Stacked waveform
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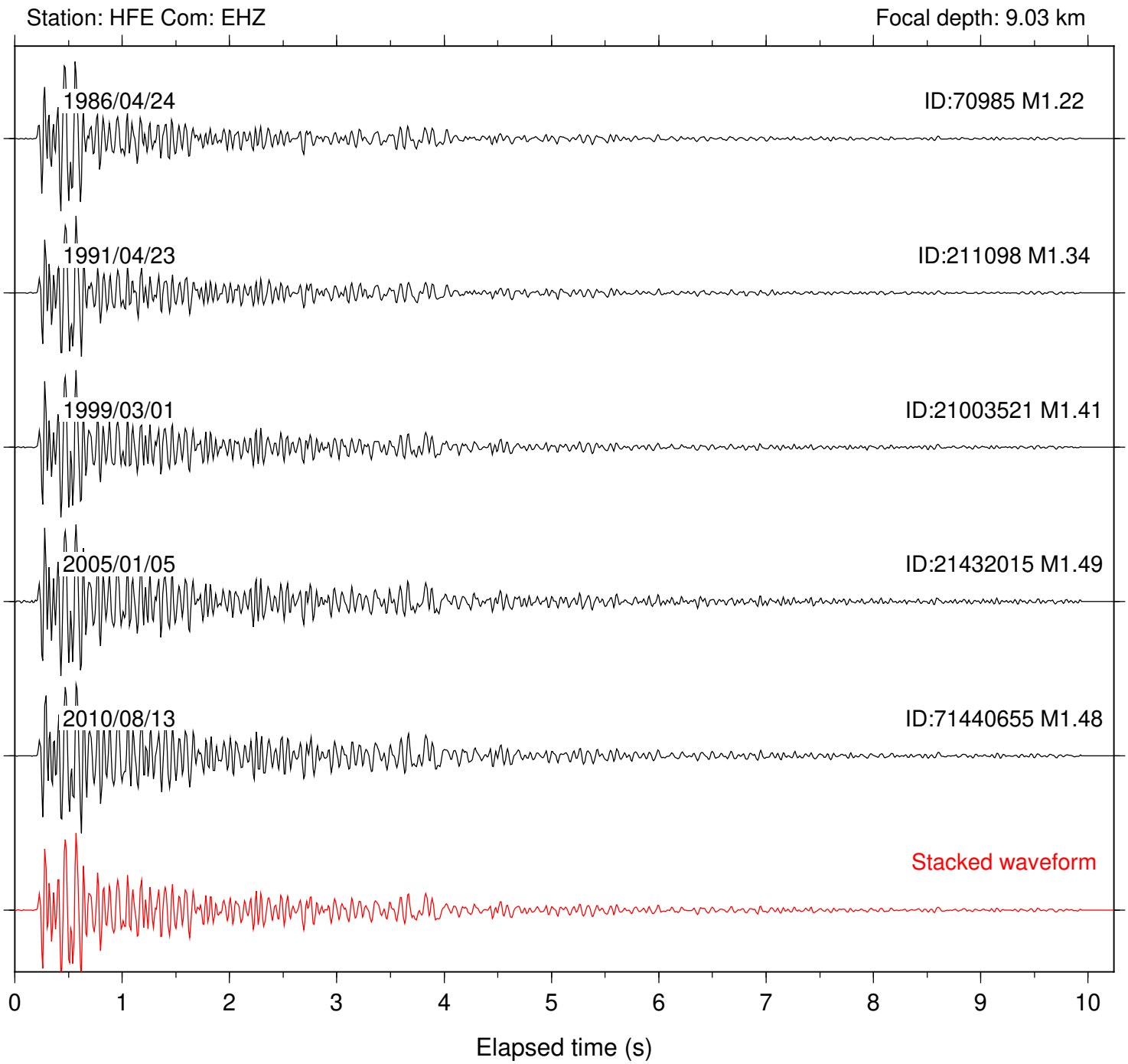
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 9.03 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
1999/03/01
ID:21003521 M1.41
2005/01/05
ID:21432015 M1.49
2010/08/13
ID:71440655 M1.48
Stacked waveform
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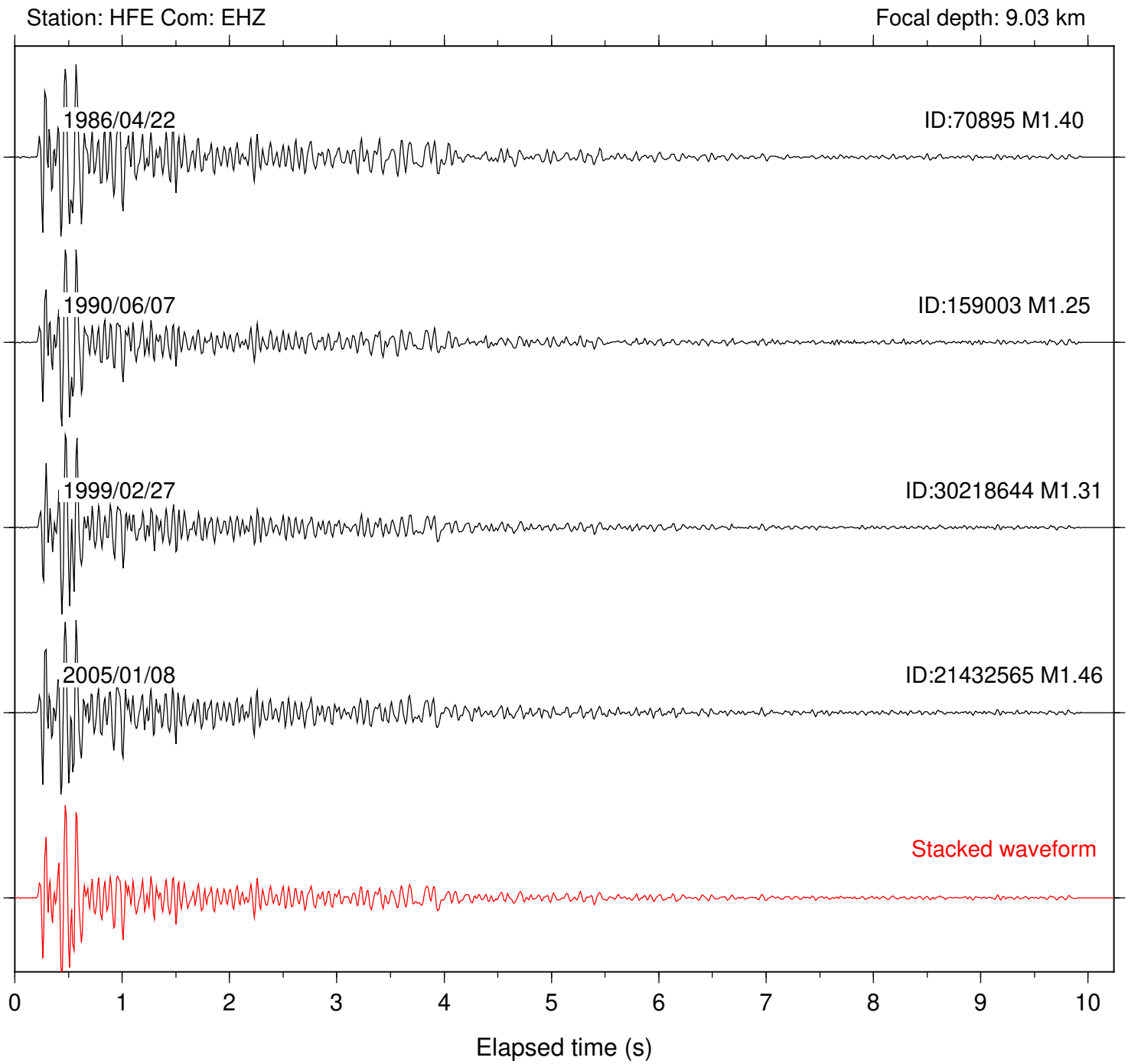
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 9.03 km
1986/04/22
ID:70895 M1.40
1990/06/07
ID:159003 M1.25
1999/02/27
ID:30218644 M1.31
2005/01/08
ID:21432565 M1.46
Stacked waveform
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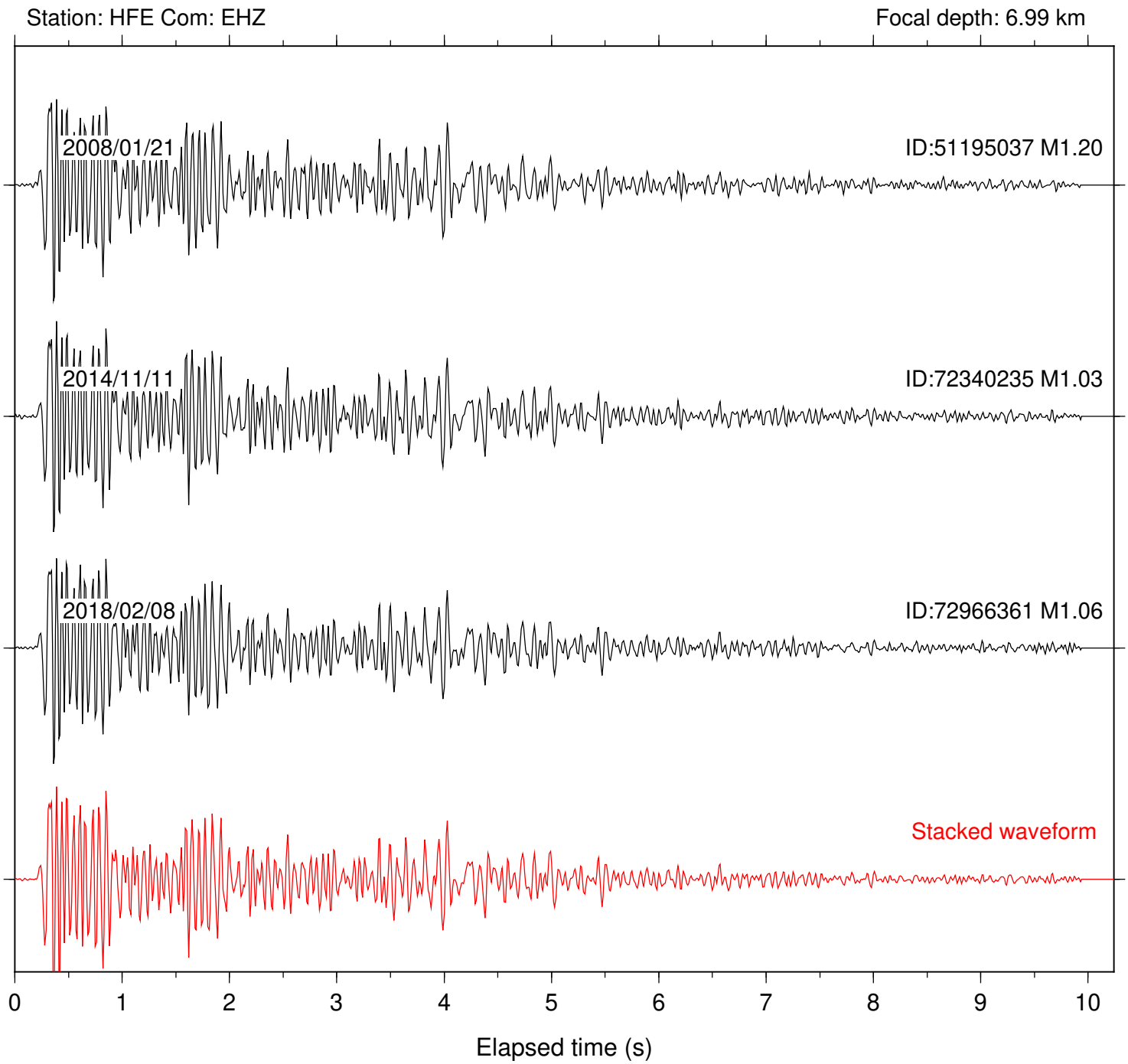
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 6.99 km
2008/01/21
ID:51195037 M1.20
2014/11/11
ID:72340235 M1.03
2018/02/08
ID:72966361 M1.06
Stacked waveform
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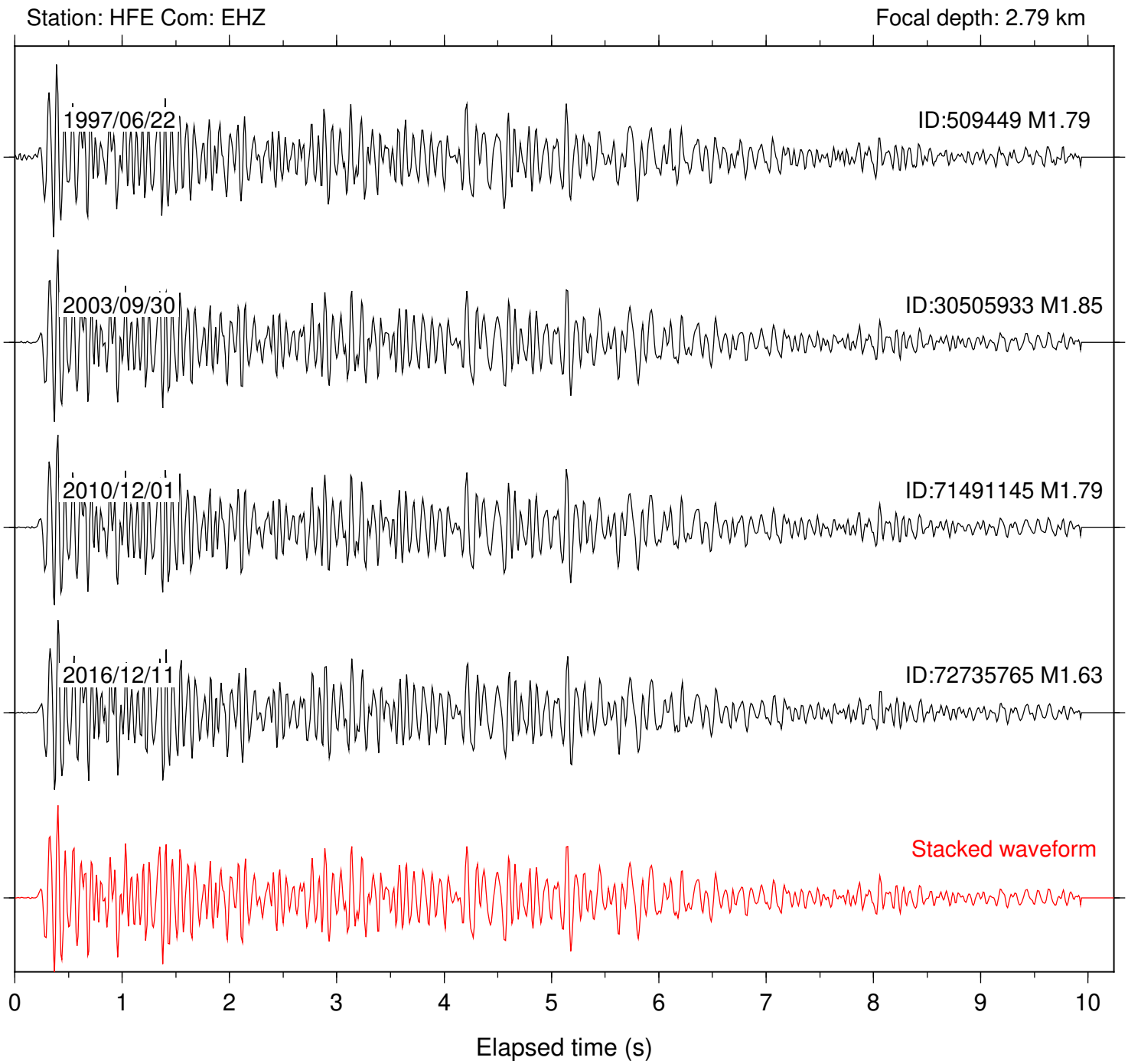
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 2.79 km
1997/06/22
ID:509449 M1.79
2003/09/30
ID:30505933 M1.85
2010/12/01
ID:71491145 M1.79
2016/12/11
ID:72735765 M1.63
Stacked waveform
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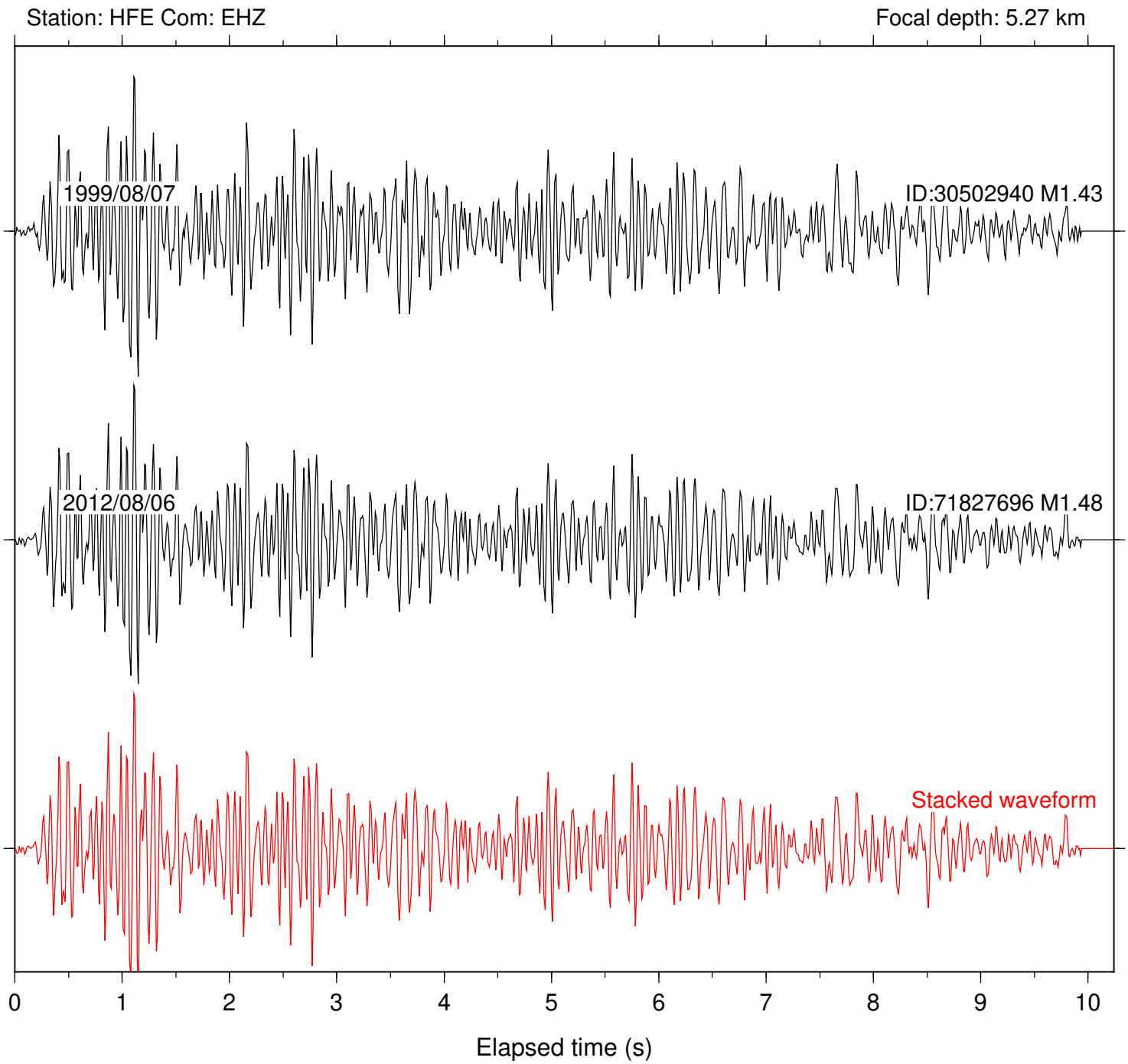
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.27 km
1999/08/07
ID:30502940 M1.43
2012/08/06
ID:71827696 M1.48
Stacked waveform
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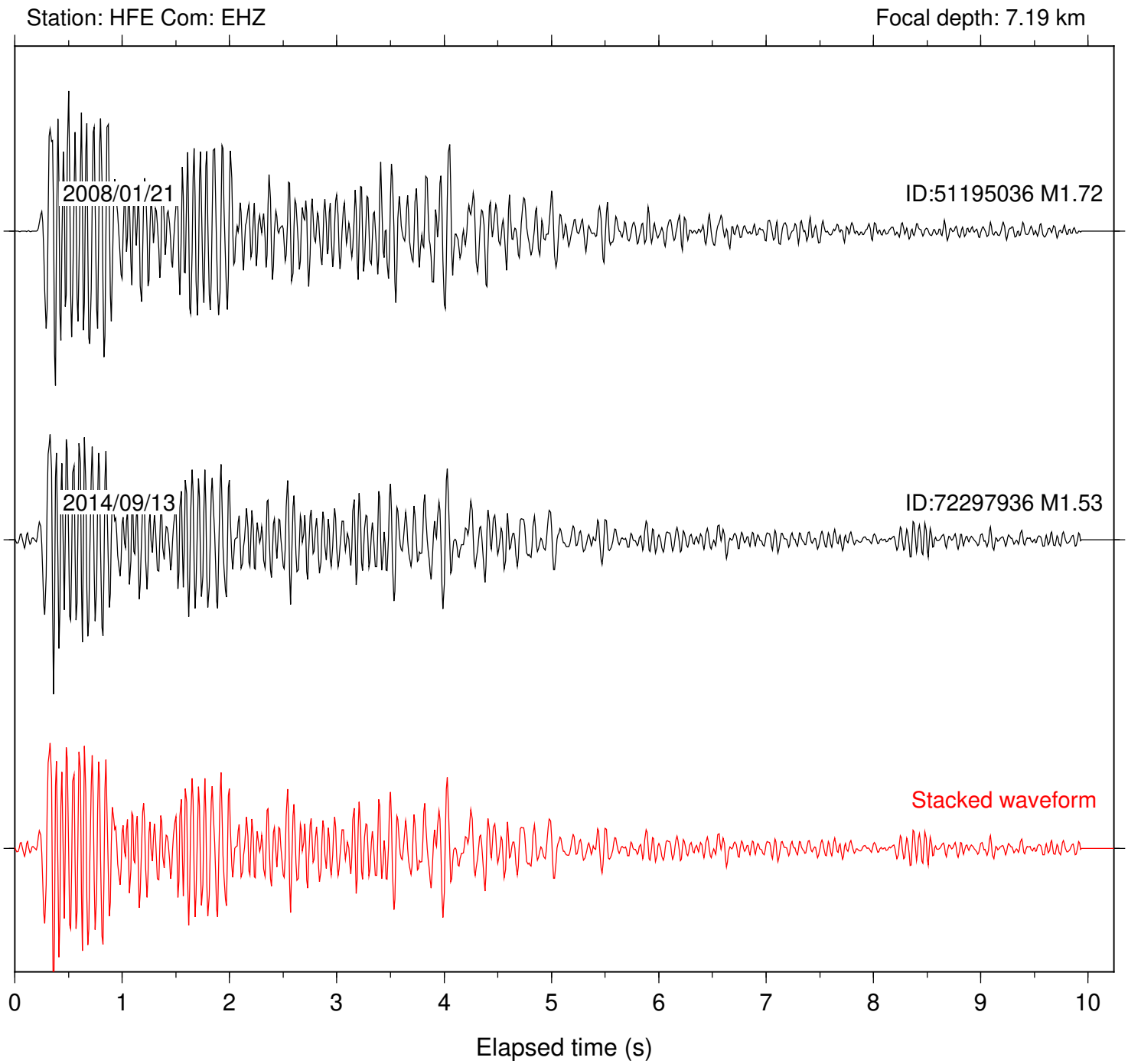
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.19 km
2008/01/21
ID:51195036 M1.72
2014/09/13
ID:72297936 M1.53
Stacked waveform
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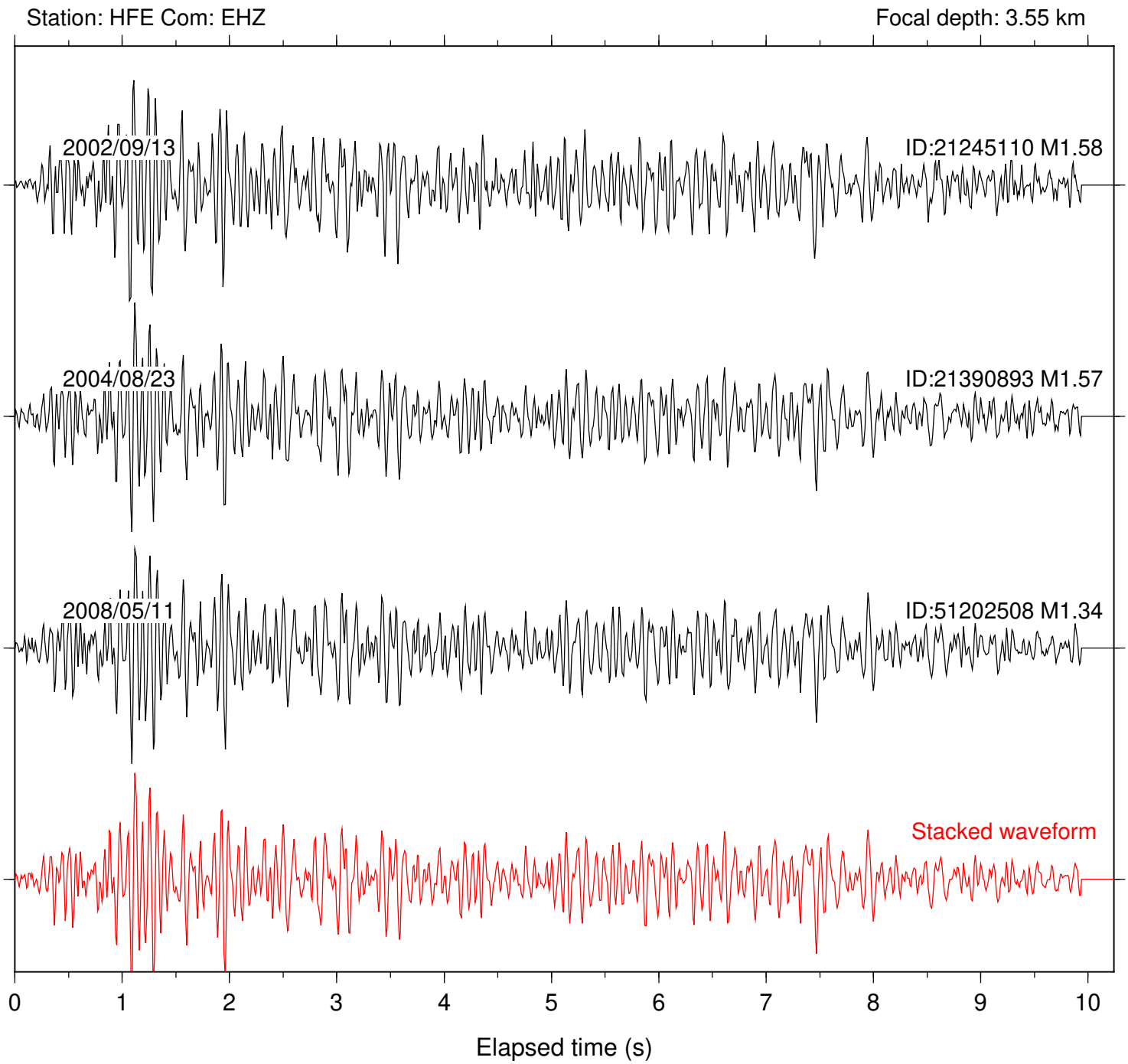
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.55 km
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2008/05/11
ID:51202508 M1.34
Stacked waveform
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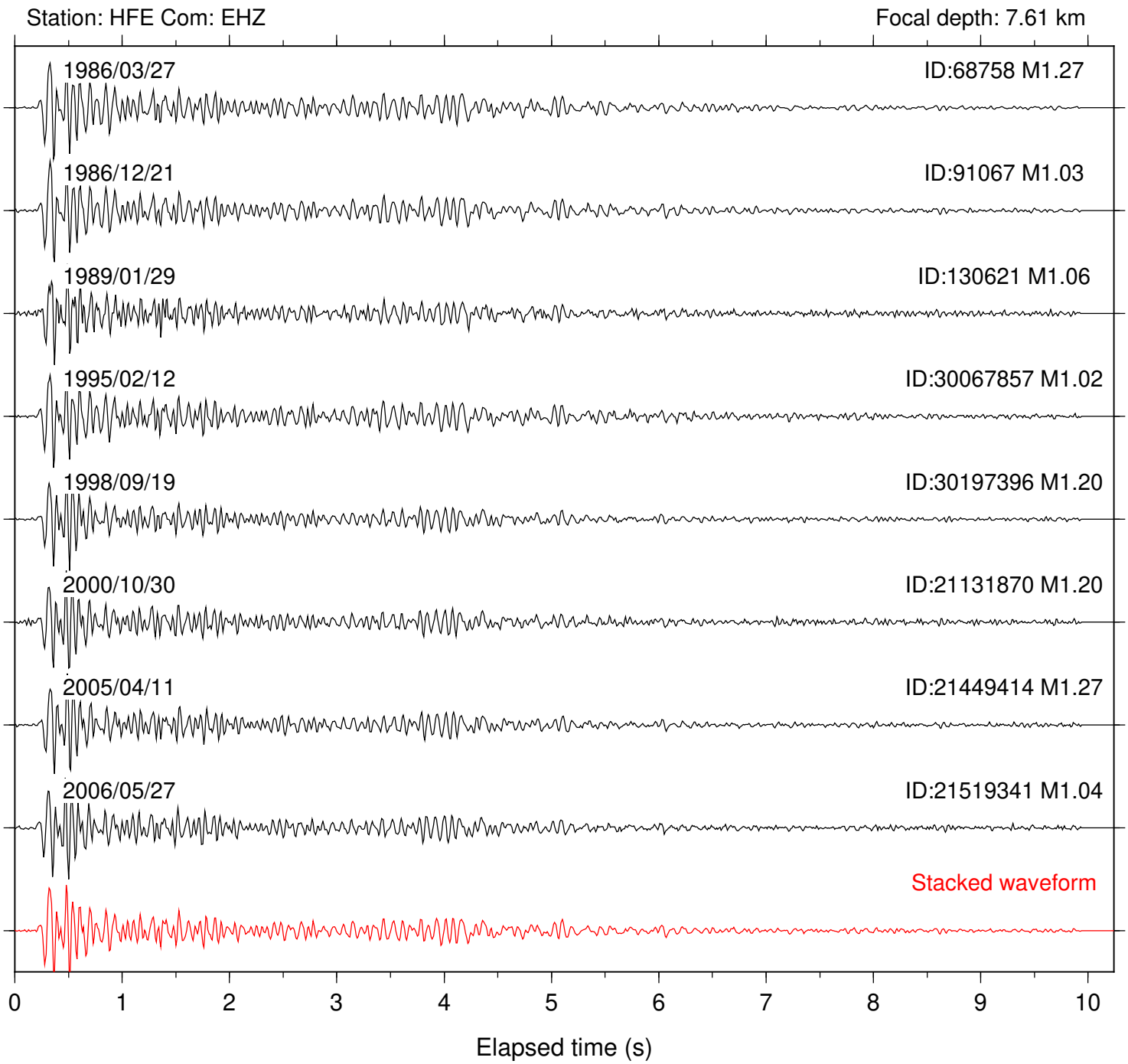
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.61 km
1986/03/27
ID:68758 M1.27
1986/12/21
ID:91067 M1.03
1989/01/29
ID:130621 M1.06
1995/02/12
ID:30067857 M1.02
1998/09/19
ID:30197396 M1.20
2000/10/30
ID:21131870 M1.20
2005/04/11
ID:21449414 M1.27
2006/05/27
ID:21519341 M1.04
Stacked waveform
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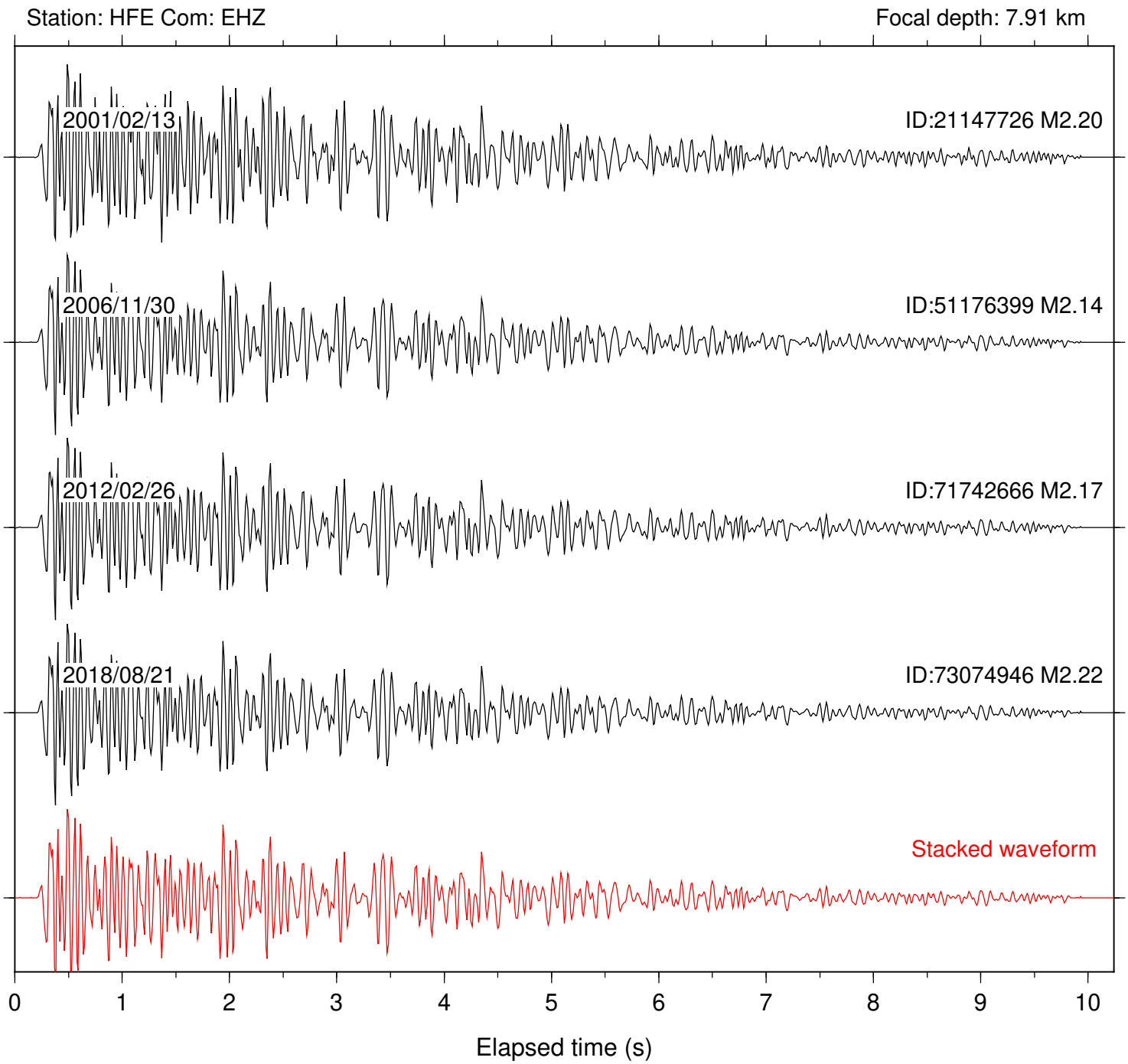
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.91 km
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
2018/08/21
ID:73074946 M2.22
Stacked waveform
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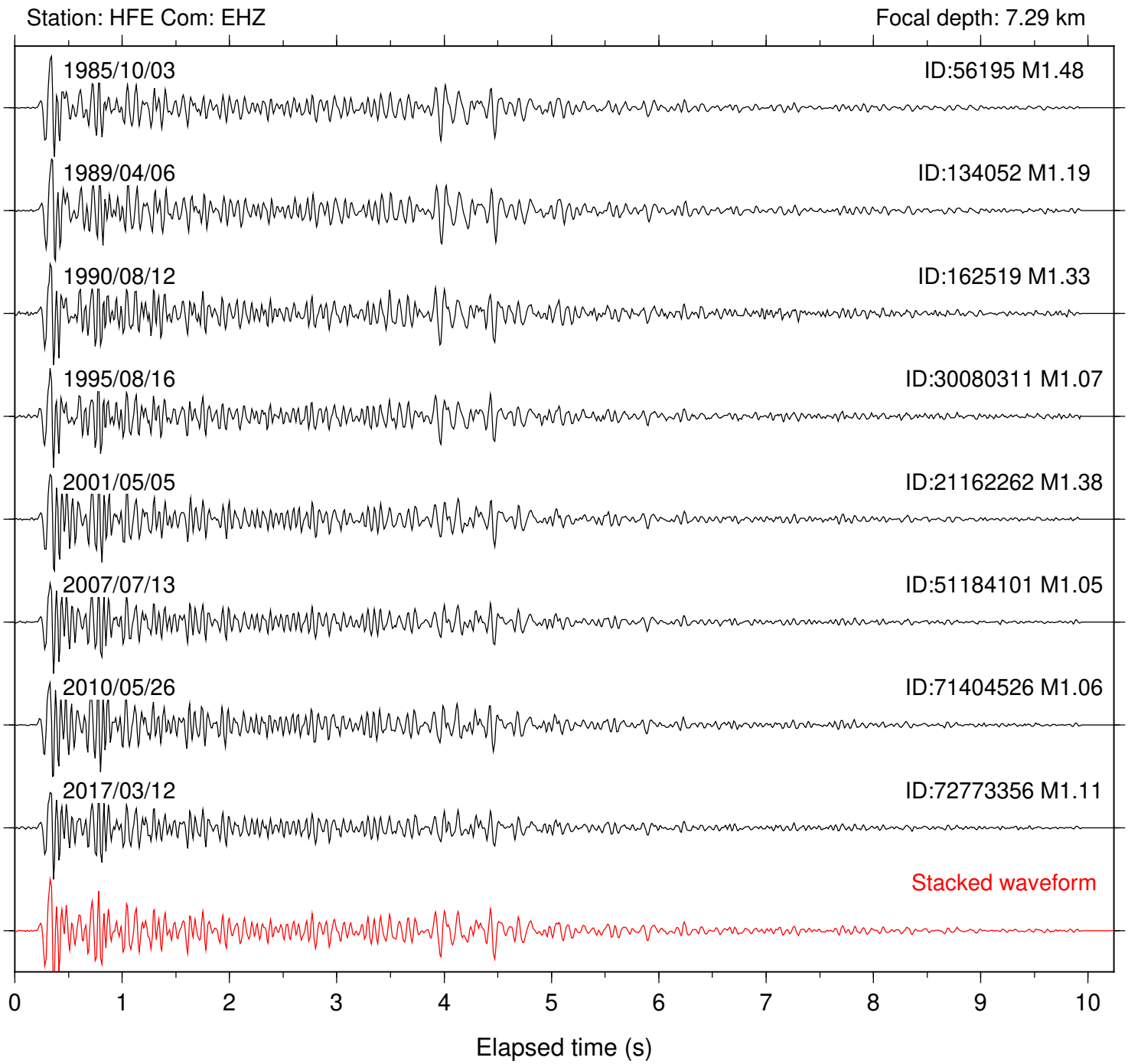
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.29 km
1985/10/03
ID:56195 M1.48
1989/04/06
ID:134052 M1.19
1990/08/12
ID:162519 M1.33
1995/08/16
ID:30080311 M1.07
2001/05/05
ID:21162262 M1.38
2007/07/13
ID:51184101 M1.05
2010/05/26
ID:71404526 M1.06
2017/03/12
ID:72773356 M1.11
Stacked waveform
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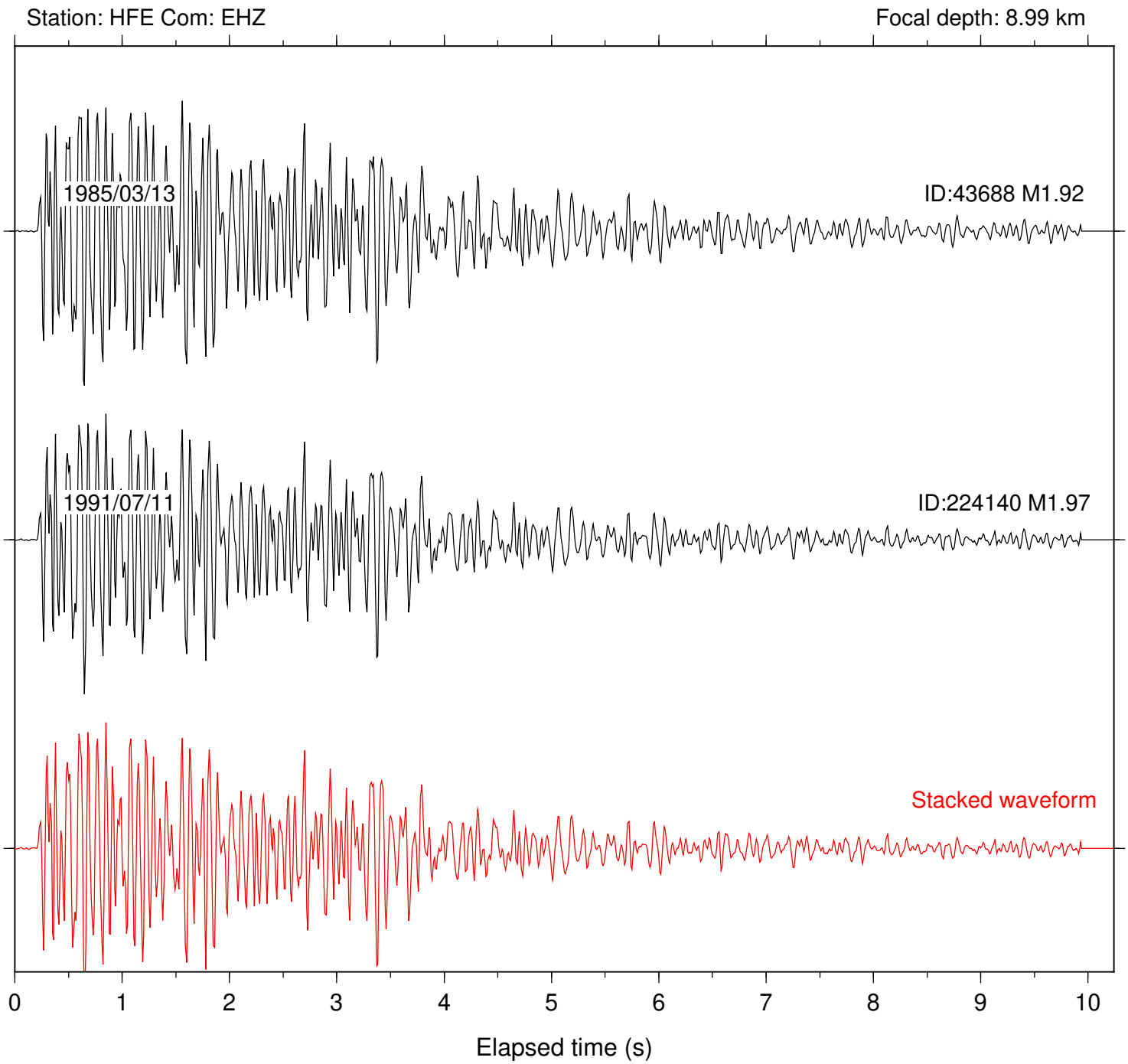
Elapsed time (s)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ID:43688 M1.92
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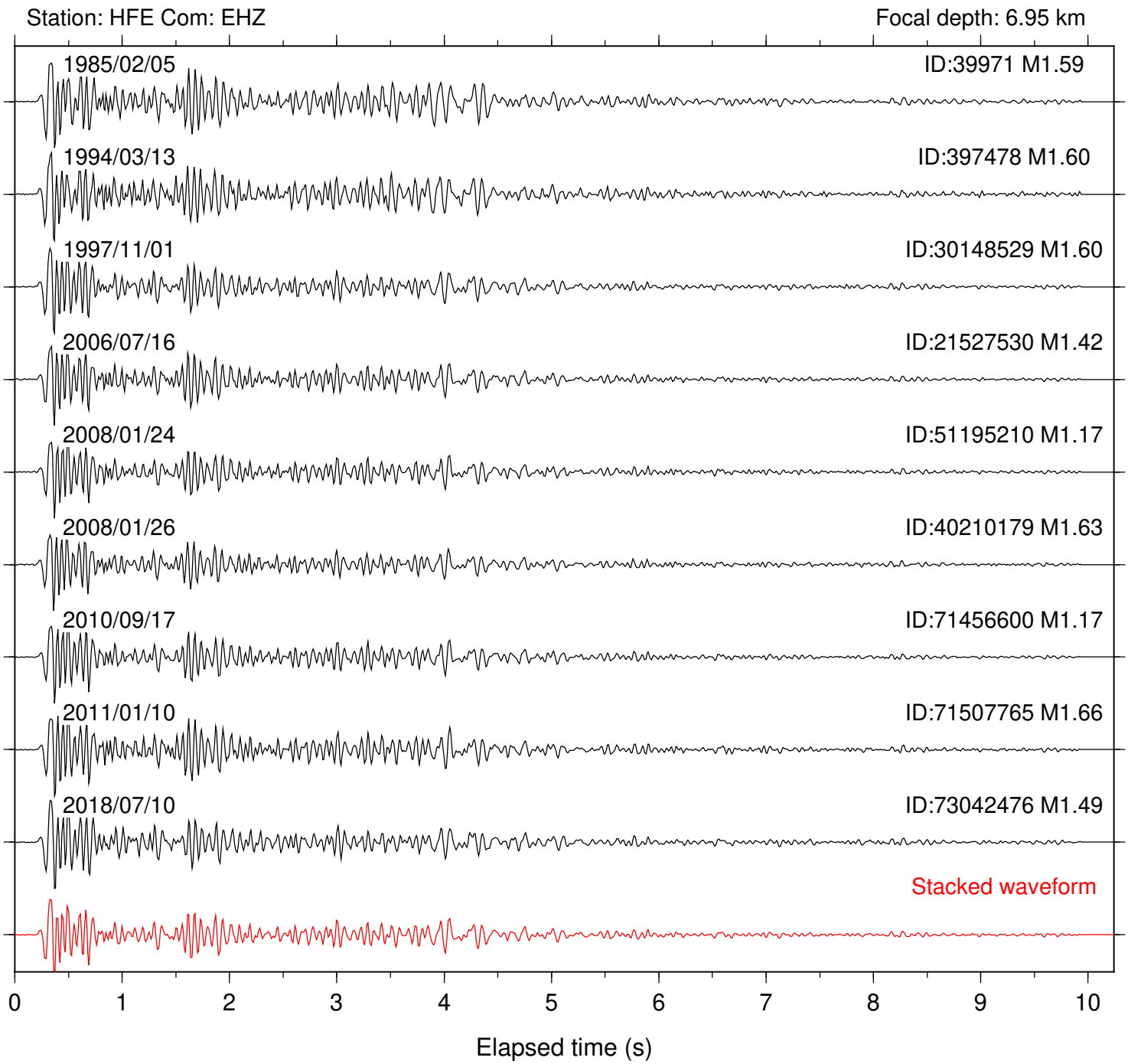
Elapsed time (s)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Focal depth: 6.95 km
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1994/03/13
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1997/11/01
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2006/07/16
ID:21527530 M1.42
2008/01/24
ID:51195210 M1.17
2008/01/26
ID:40210179 M1.63
2010/09/17
ID:71456600 M1.17
2011/01/10
ID:71507765 M1.66
2018/07/10
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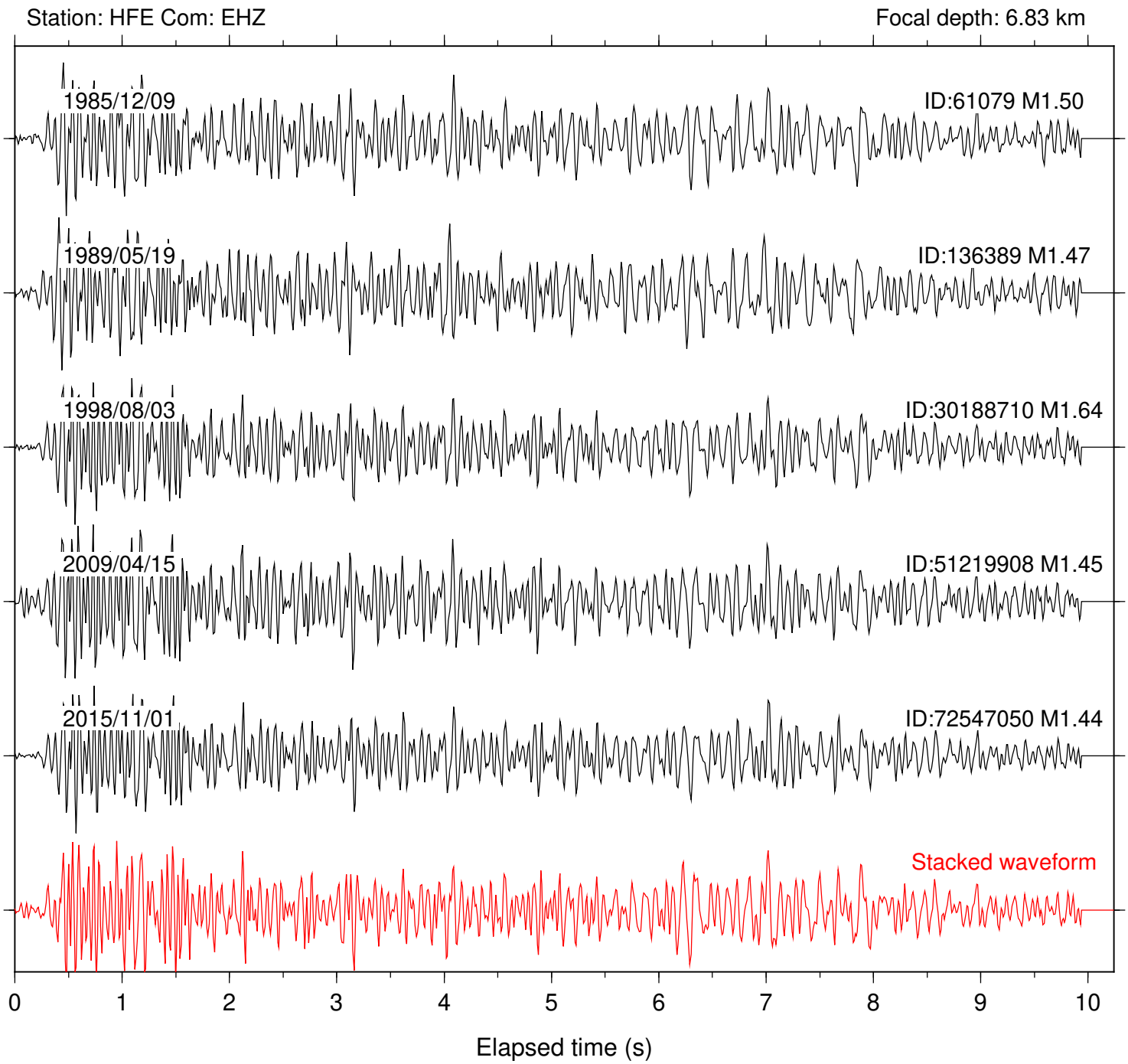
Elapsed time (s)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Focal depth: 6.83 km
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ID:61079 M1.50
1989/05/19
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1998/08/03
ID:30188710 M1.64
2009/04/15
ID:51219908 M1.45
2015/11/01
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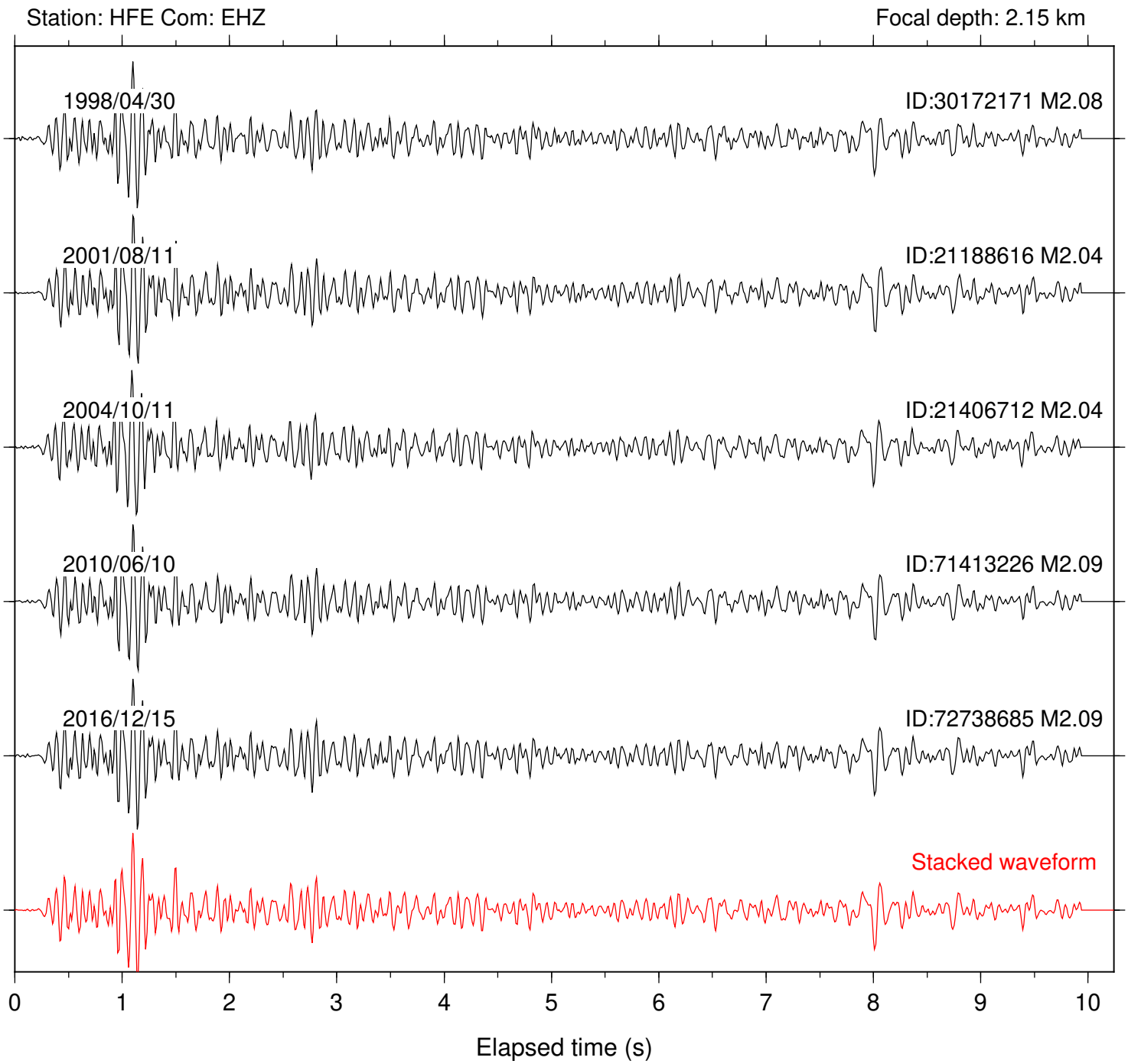
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 2.15 km
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ID:30172171 M2.08
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ID:21188616 M2.04
2004/10/11
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2010/06/10
ID:71413226 M2.09
2016/12/15
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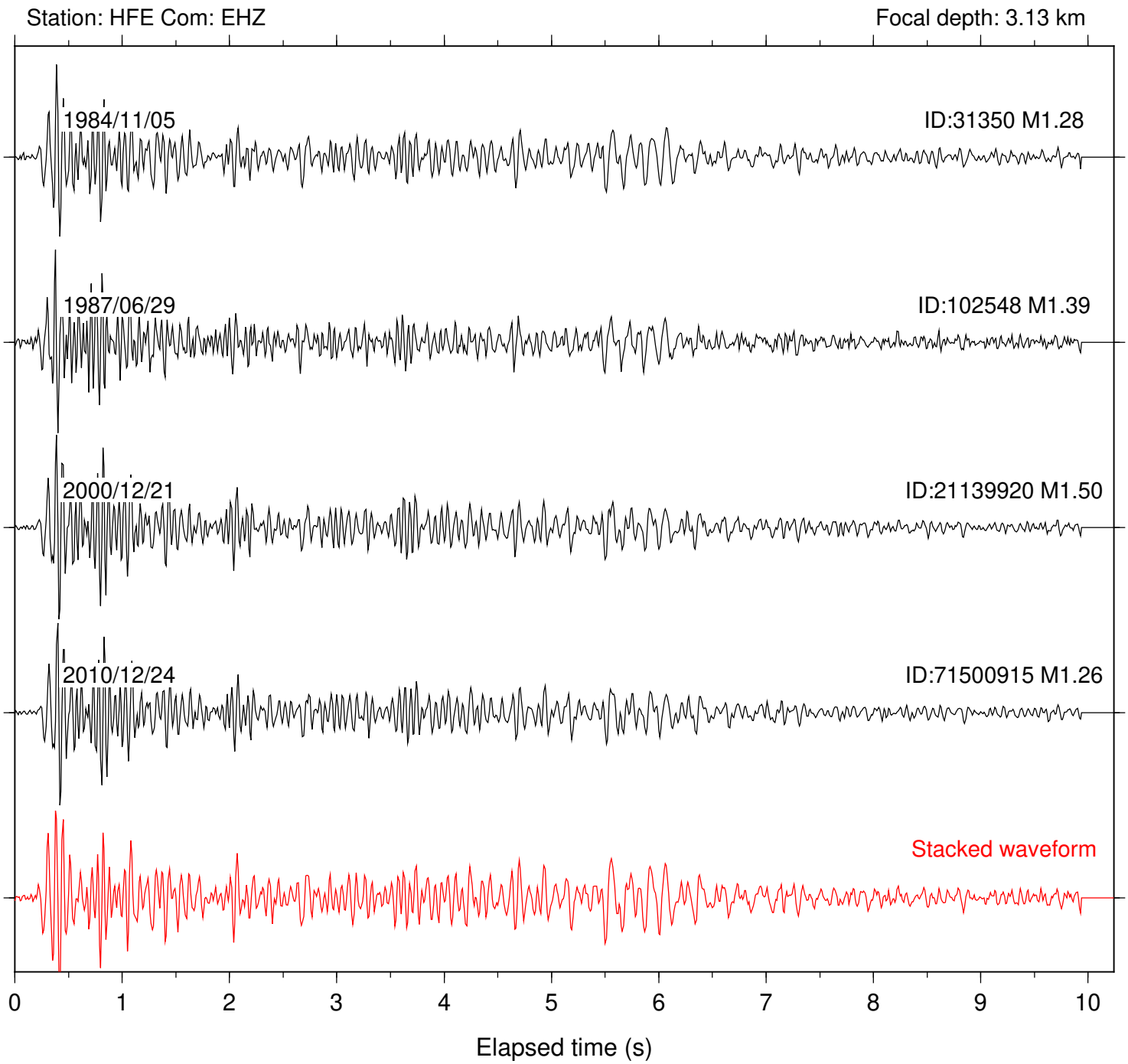
Station: HFE Com: EHZ
Focal depth: 3.13 km
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ID:31350 M1.28
1987/06/29
ID:102548 M1.39
2000/12/21
ID:21139920 M1.50
2010/12/24
ID:71500915 M1.26
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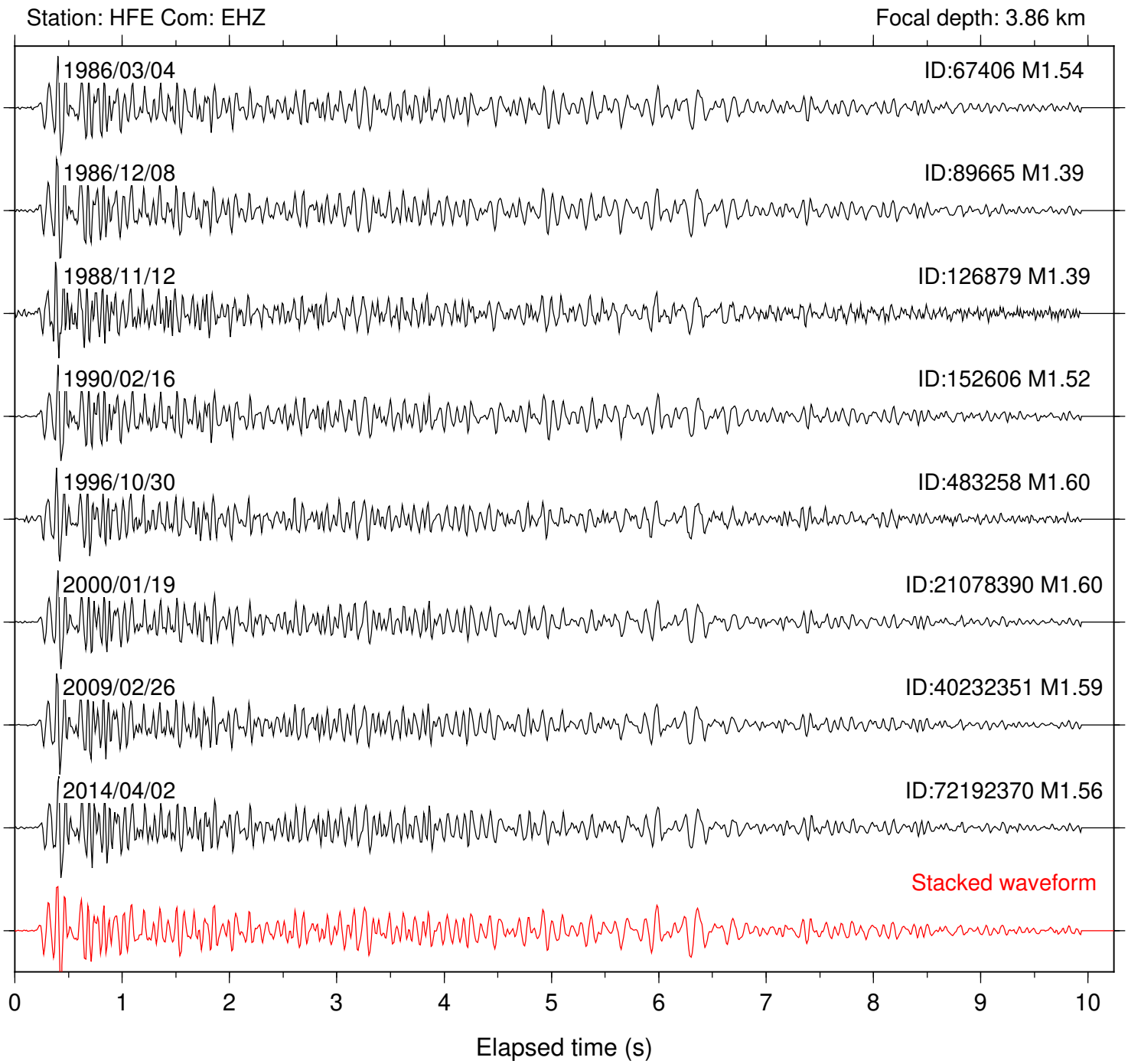
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.86 km
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ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1996/10/30
ID:483258 M1.60
2000/01/19
ID:21078390 M1.60
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
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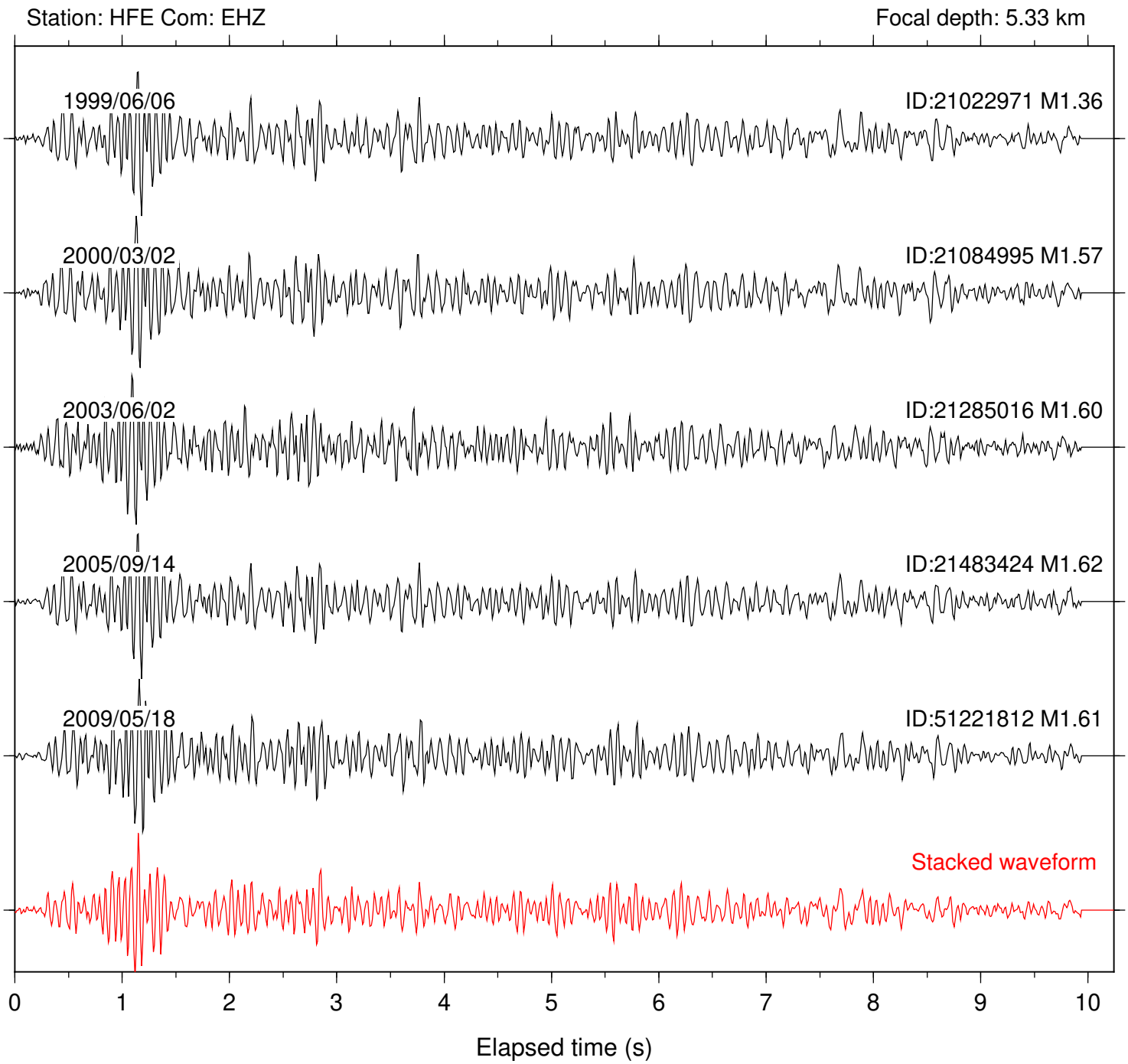
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.33 km
1999/06/06
ID:21022971 M1.36
2000/03/02
ID:21084995 M1.57
2003/06/02
ID:21285016 M1.60
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
Stacked waveform
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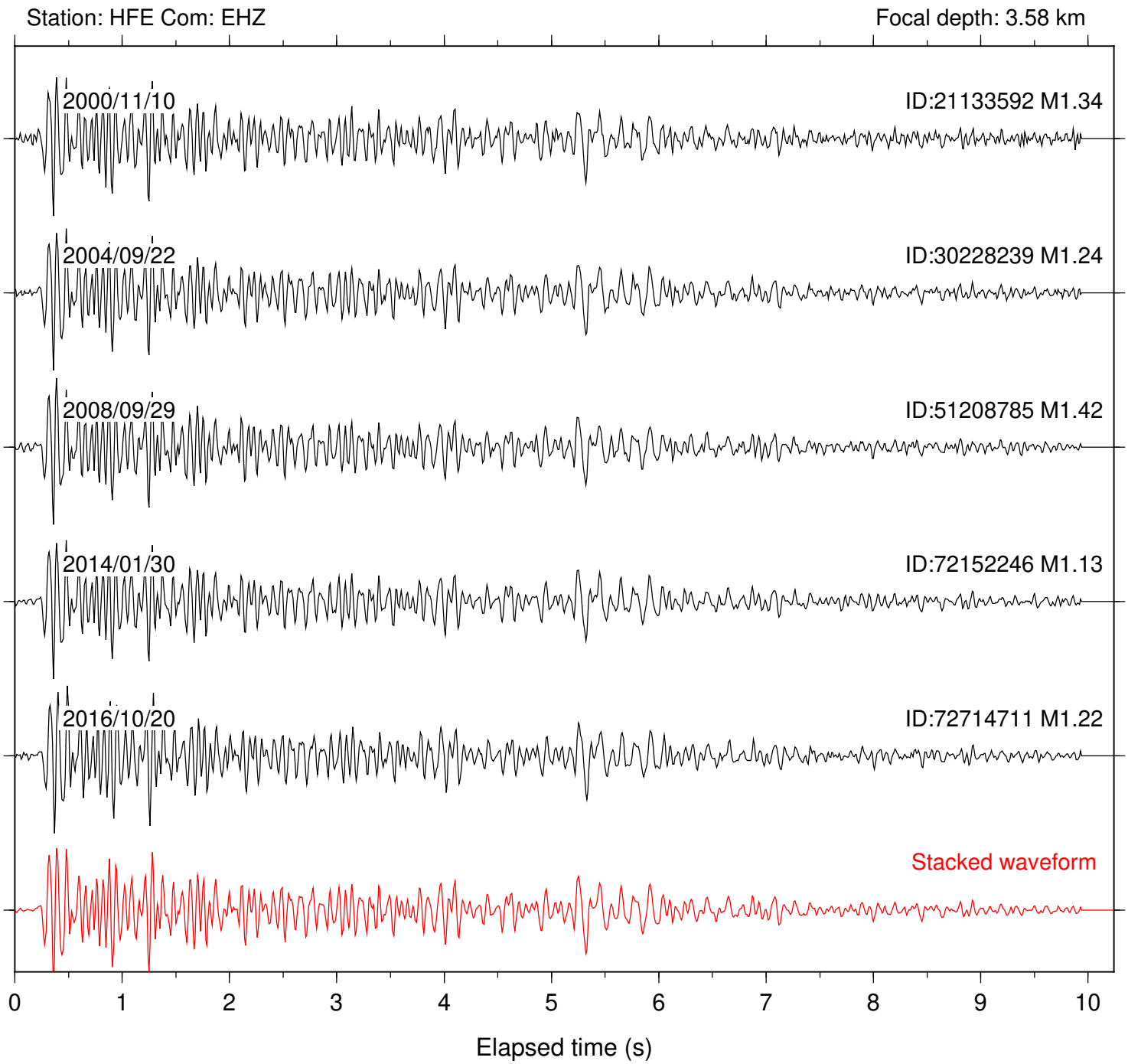
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.58 km
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ID:21133592 M1.34
2004/09/22
ID:30228239 M1.24
2008/09/29
ID:51208785 M1.42
2014/01/30
ID:72152246 M1.13
2016/10/20
ID:72714711 M1.22
Stacked waveform
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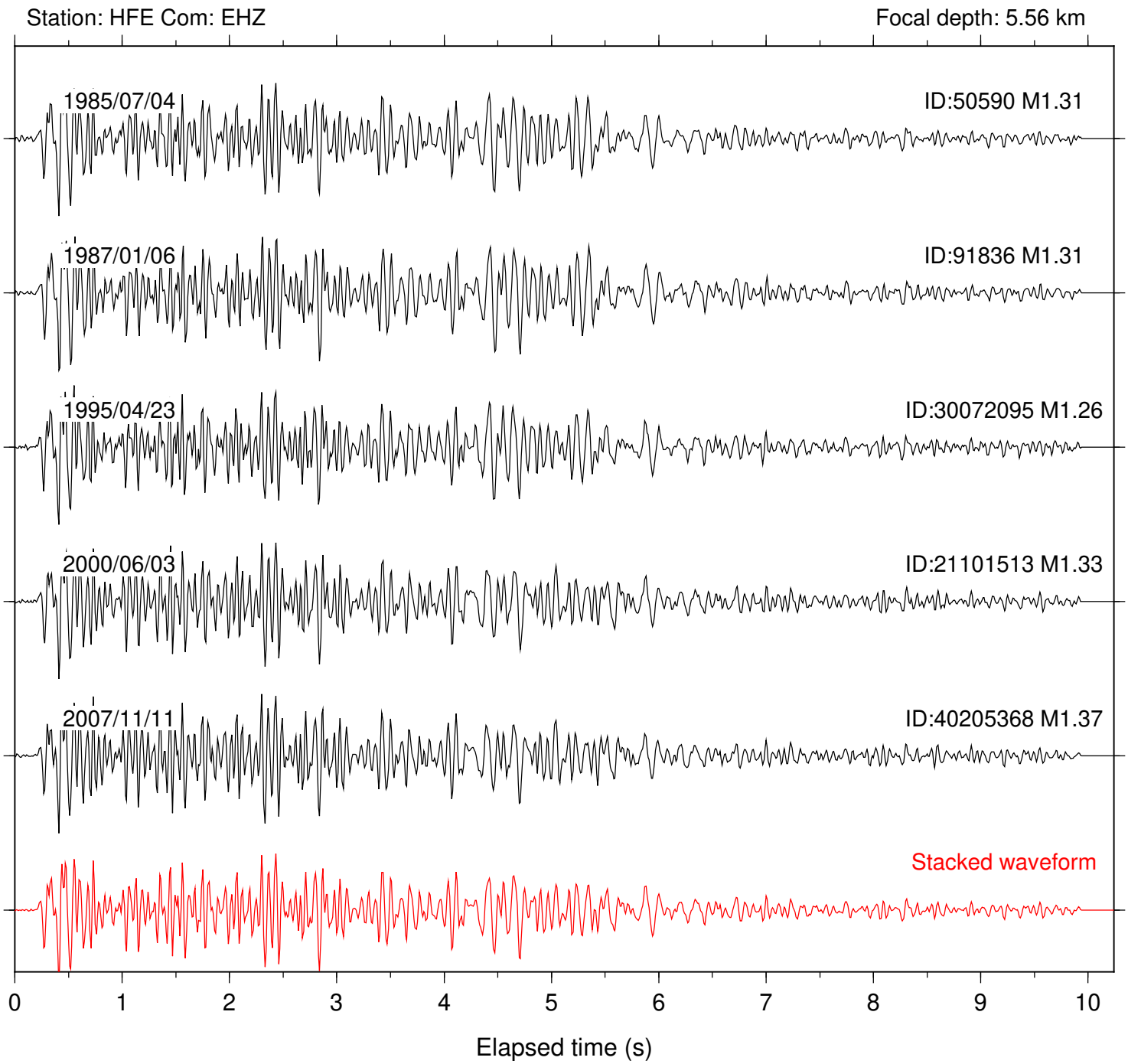
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.56 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
1995/04/23
ID:30072095 M1.26
2000/06/03
ID:21101513 M1.33
2007/11/11
ID:40205368 M1.37
Stacked waveform
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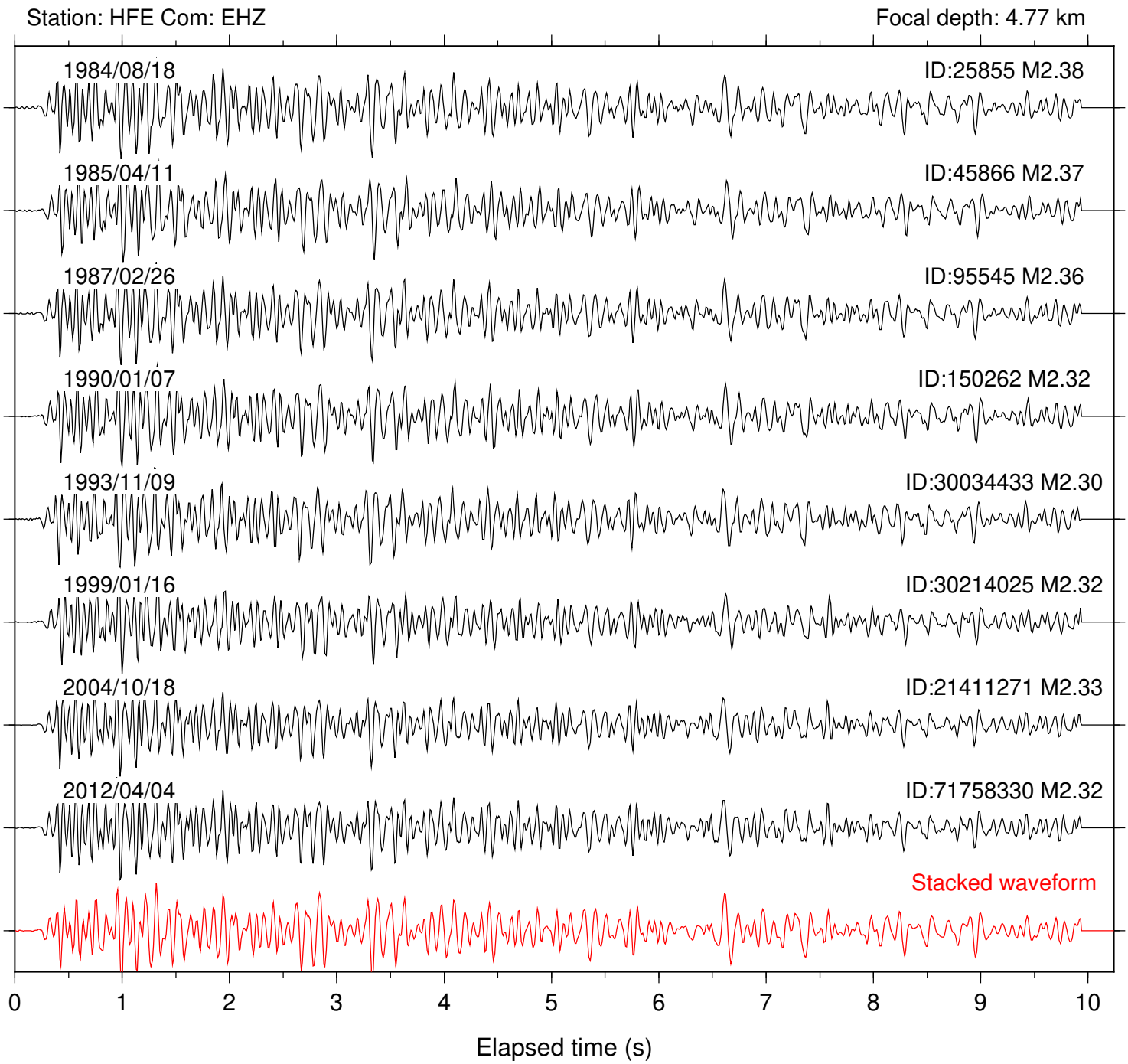
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 4.77 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
2012/04/04
ID:71758330 M2.32
Stacked waveform
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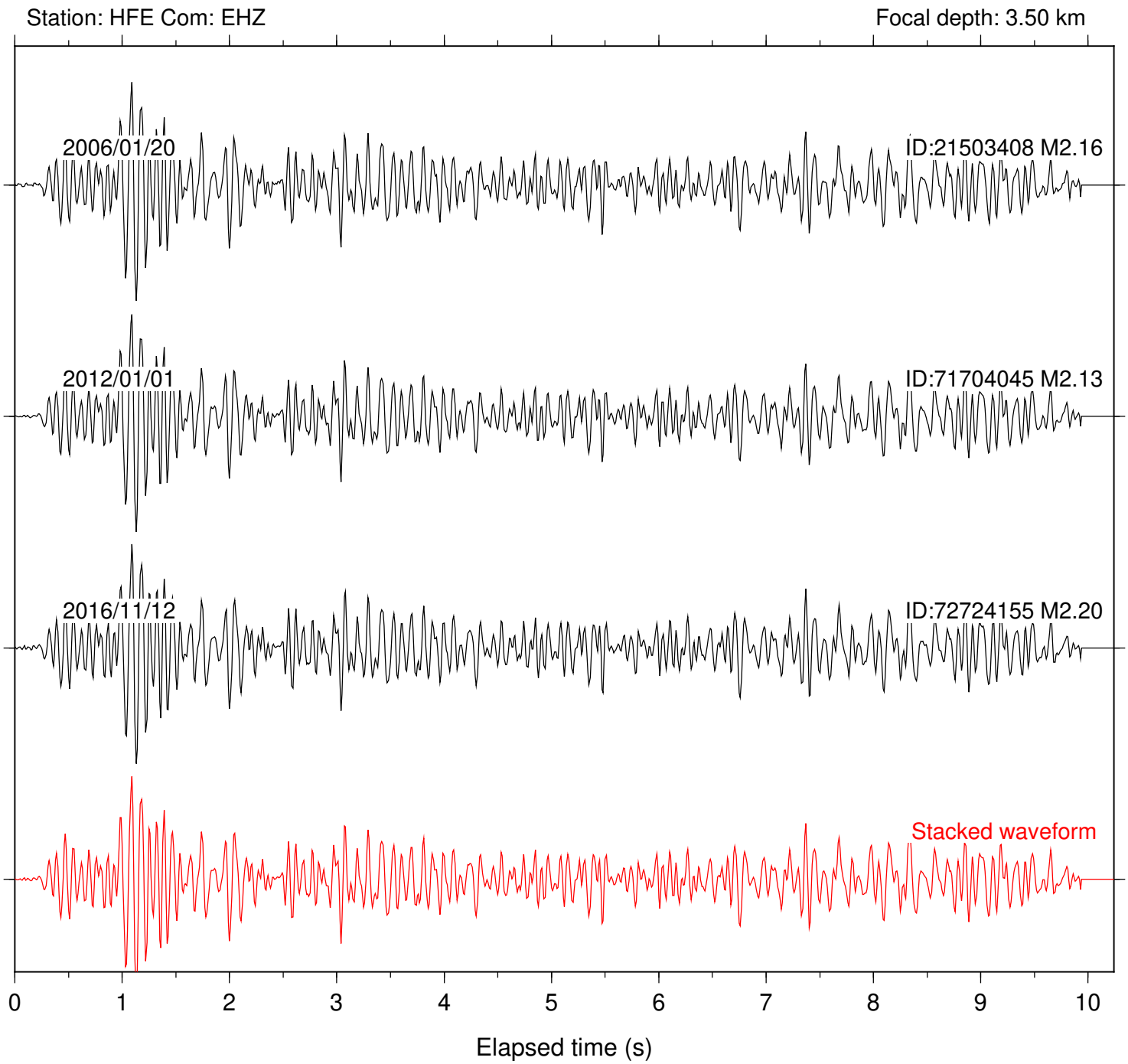
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.50 km
2006/01/20
ID:21503408 M2.16
2012/01/01
ID:71704045 M2.13
2016/11/12
ID:72724155 M2.20
Stacked waveform
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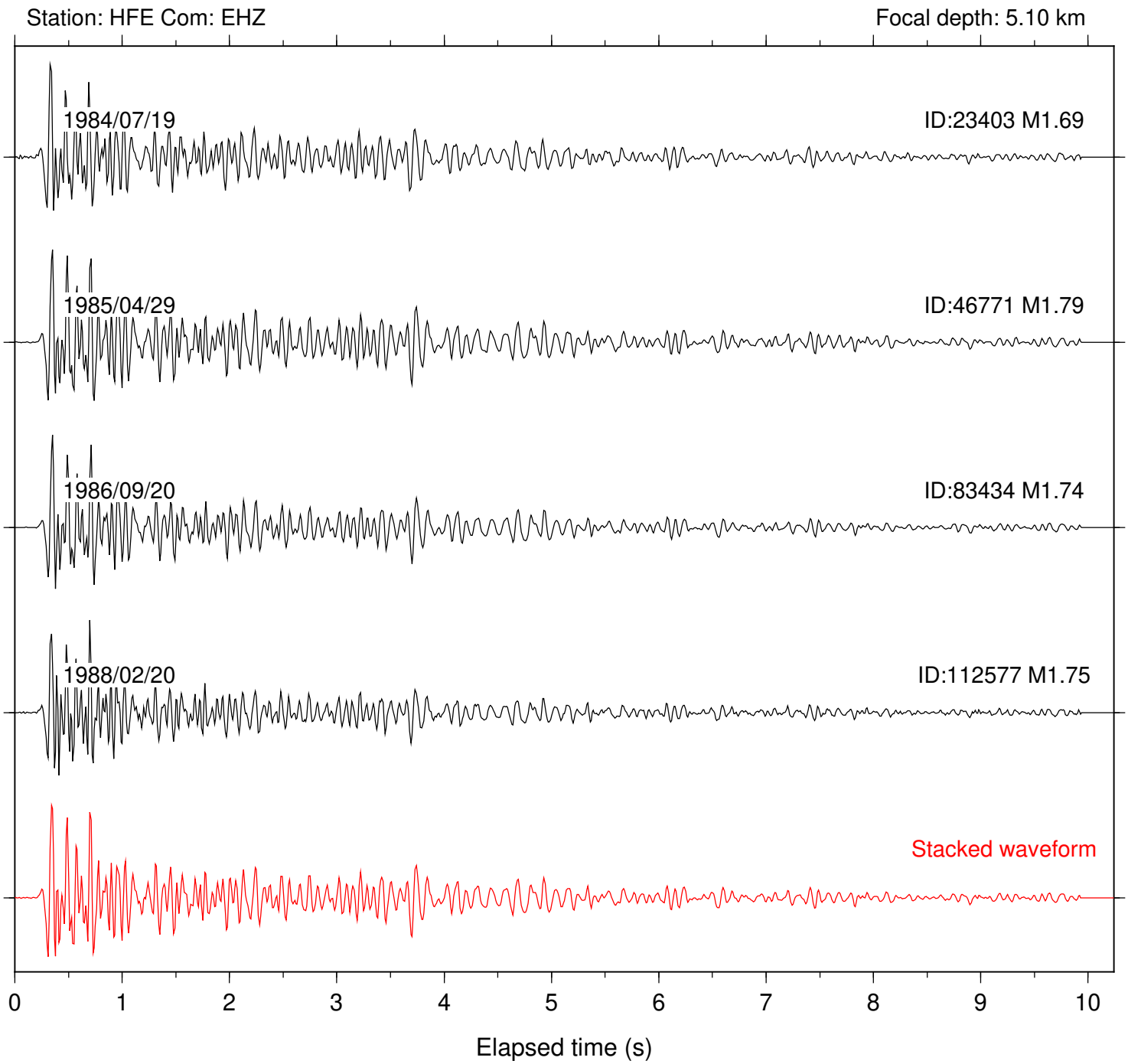
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.10 km
1984/07/19
ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
Stacked waveform
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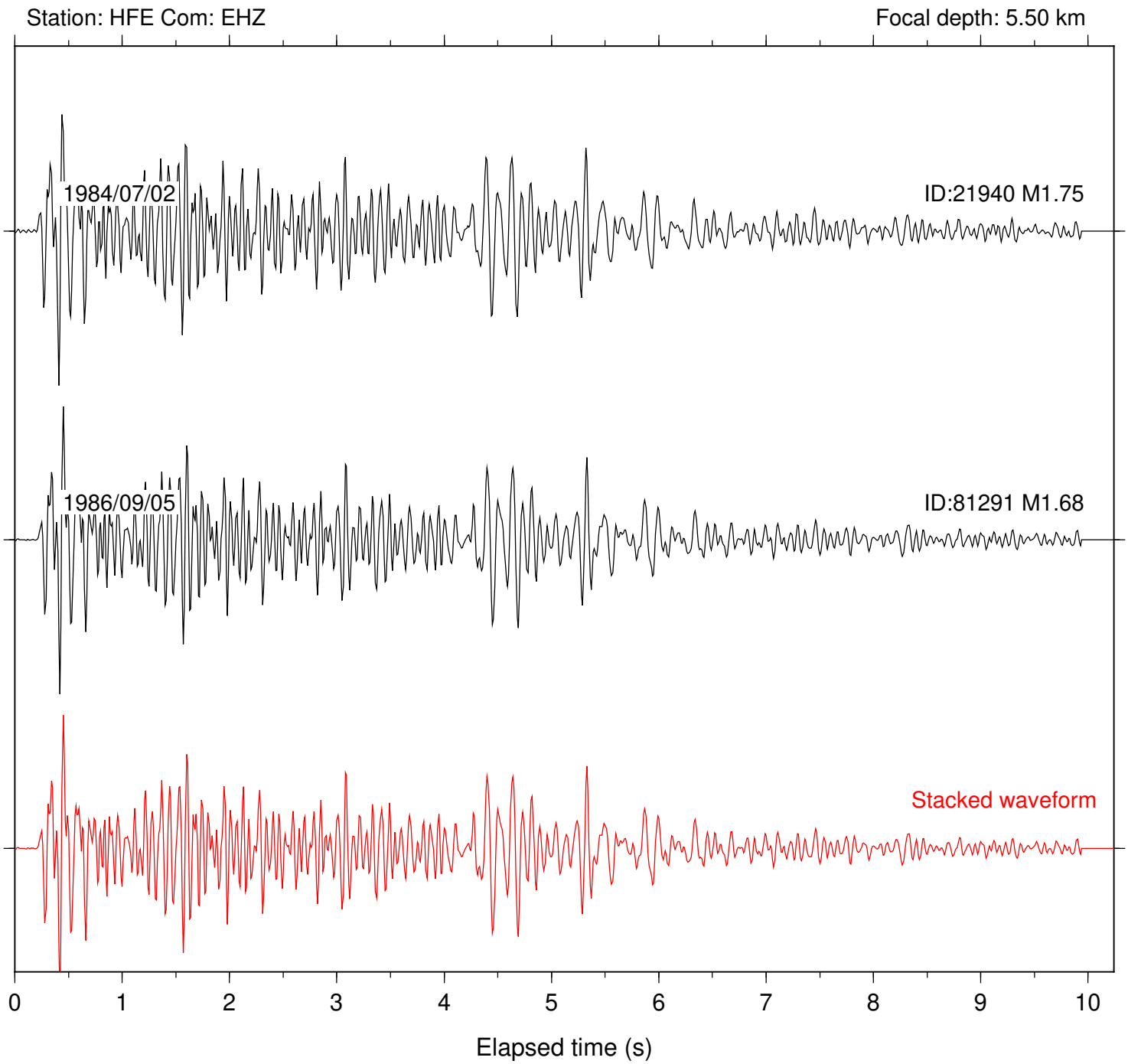
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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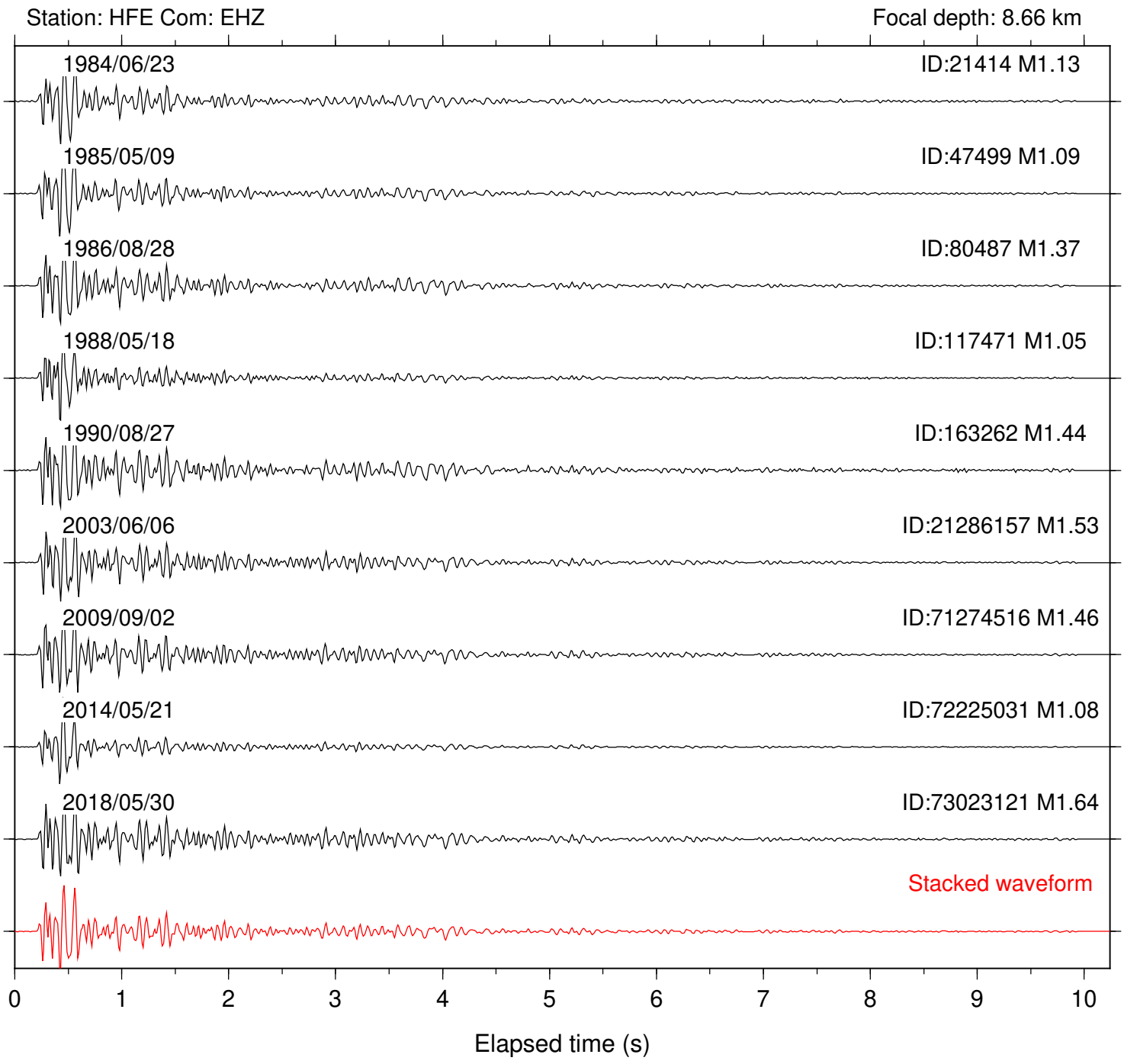
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 8.66 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1988/05/18
ID:117471 M1.05
1990/08/27
ID:163262 M1.44
2003/06/06
ID:21286157 M1.53
2009/09/02
ID:71274516 M1.46
2014/05/21
ID:72225031 M1.08
2018/05/30
ID:73023121 M1.64
Stacked waveform
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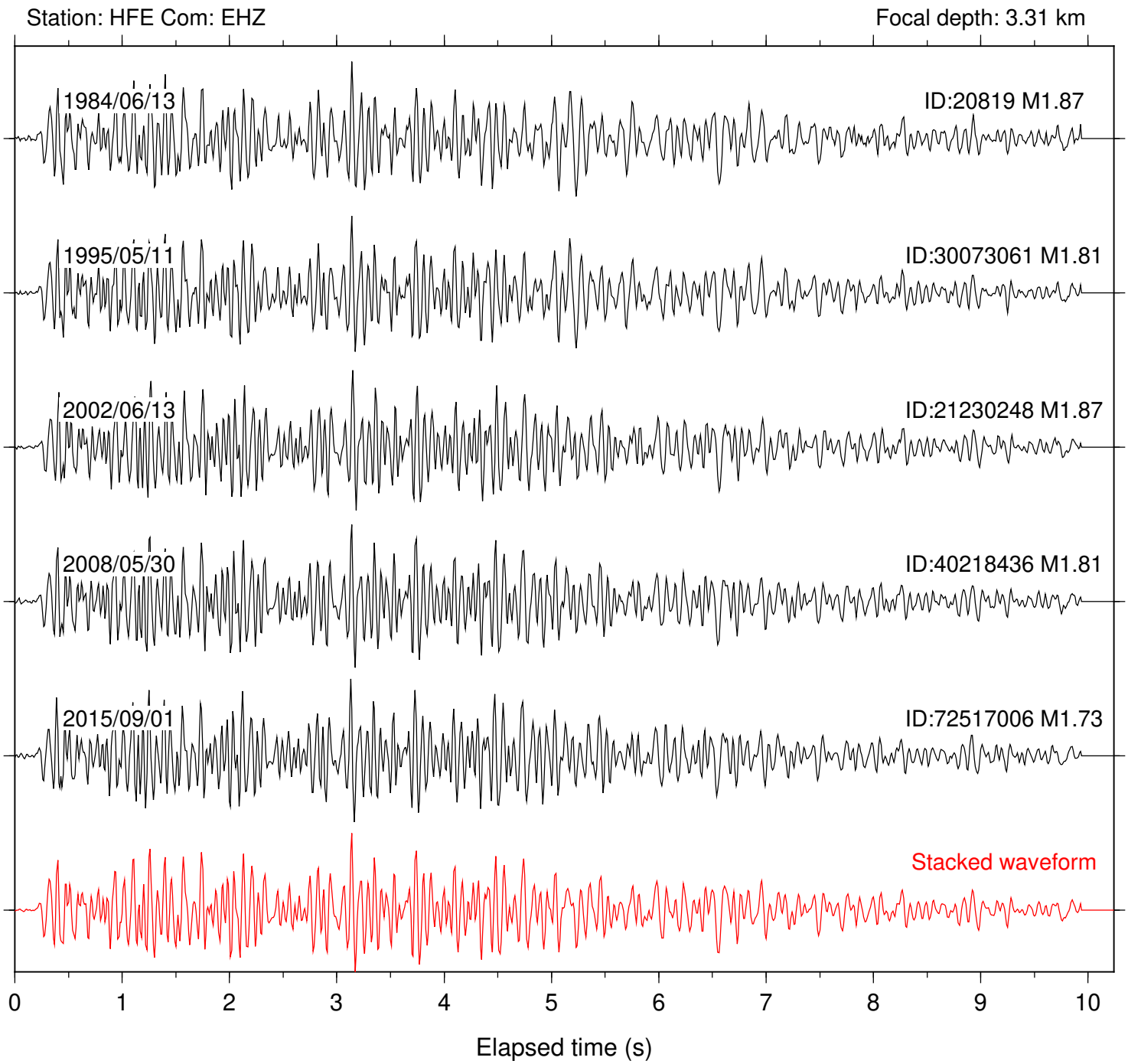
Elapsed time (s)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Focal depth: 3.31 km
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ID:20819 M1.87
1995/05/11
ID:30073061 M1.81
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
2015/09/01
ID:72517006 M1.73
Stacked waveform
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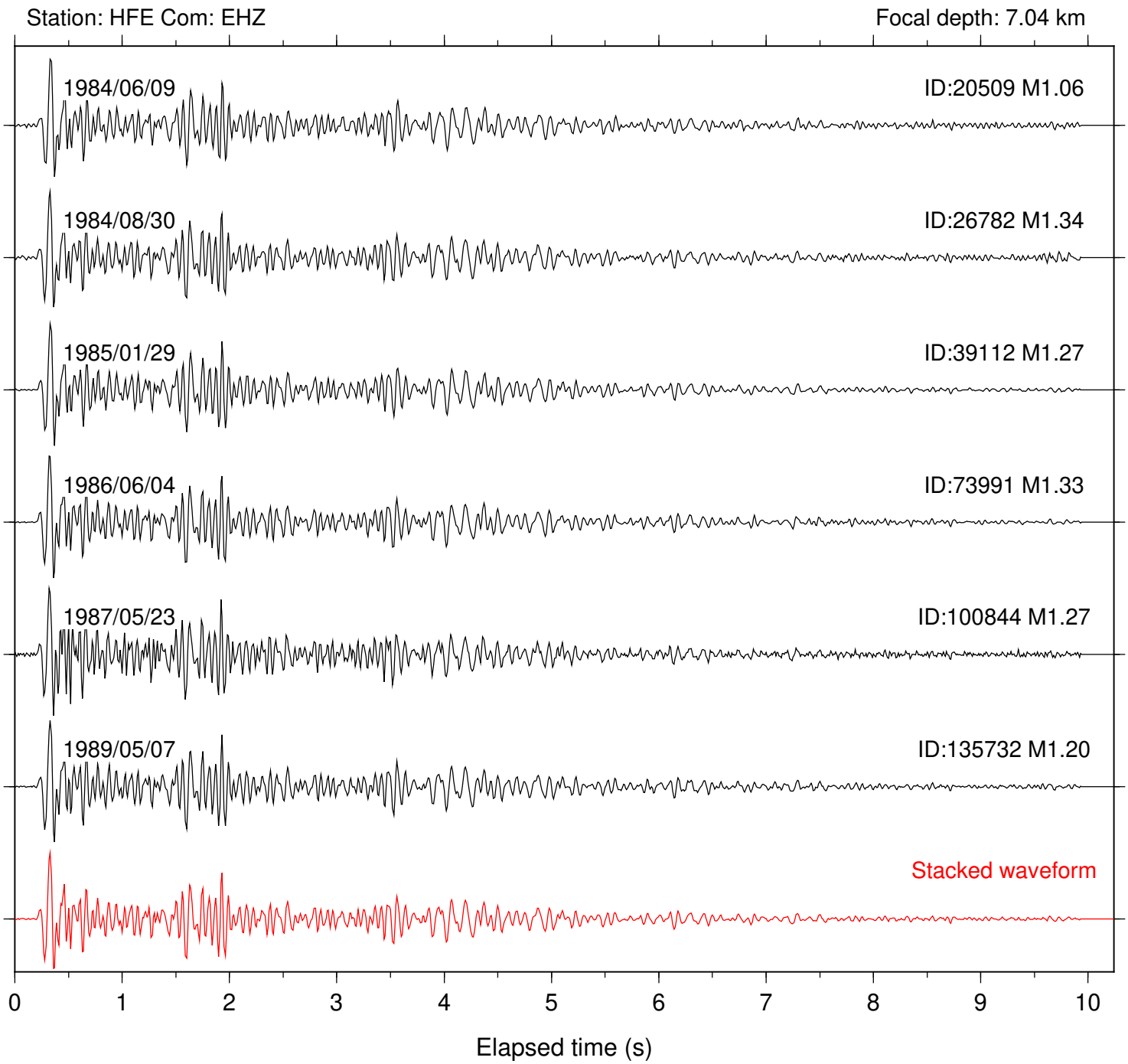
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.04 km
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1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1989/05/07
ID:135732 M1.20
Stacked waveform
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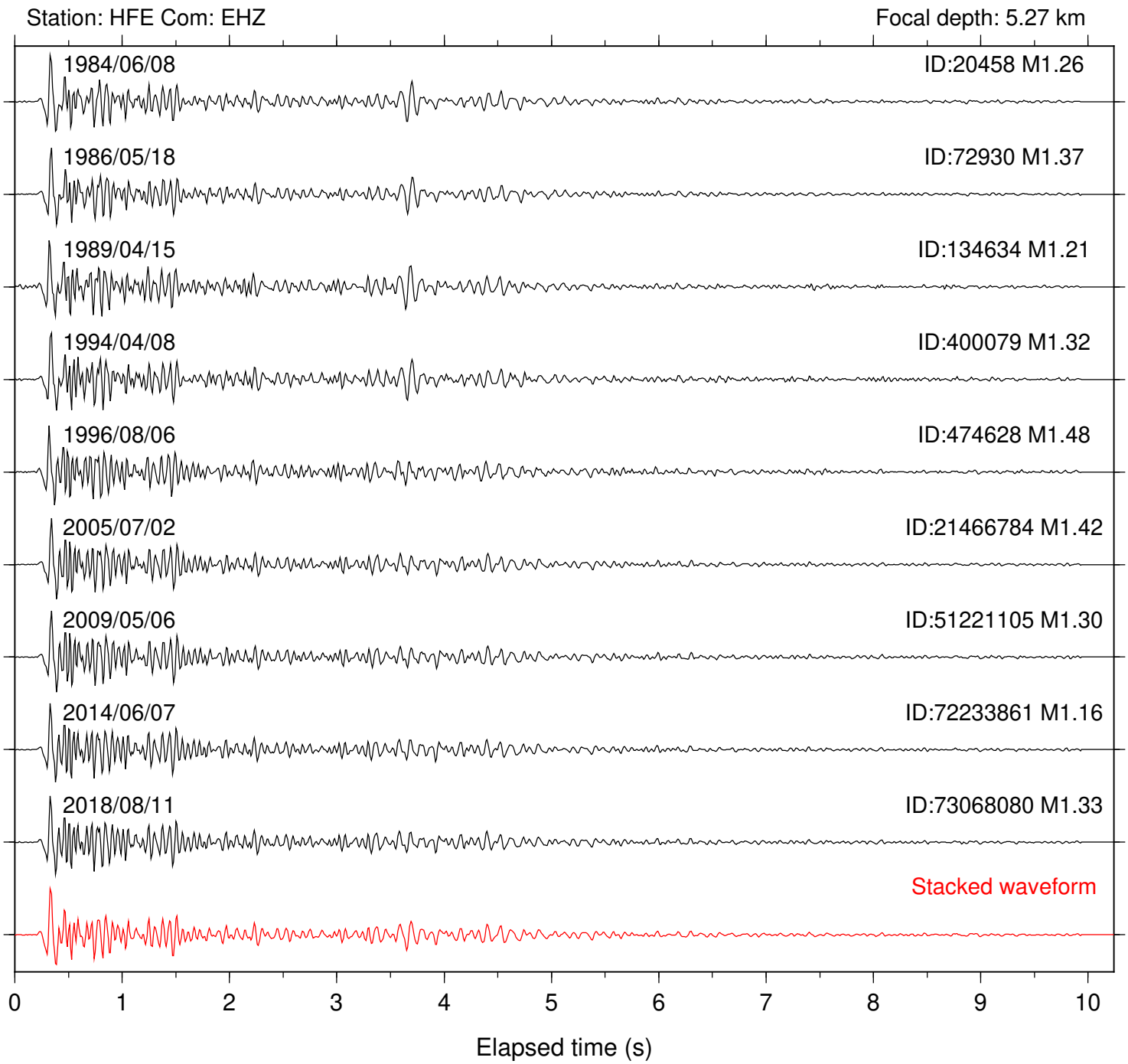
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.27 km
1984/06/08
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1989/04/15
ID:134634 M1.21
1994/04/08
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1996/08/06
ID:474628 M1.48
2005/07/02
ID:21466784 M1.42
2009/05/06
ID:51221105 M1.30
2014/06/07
ID:72233861 M1.16
2018/08/11
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Stacked waveform
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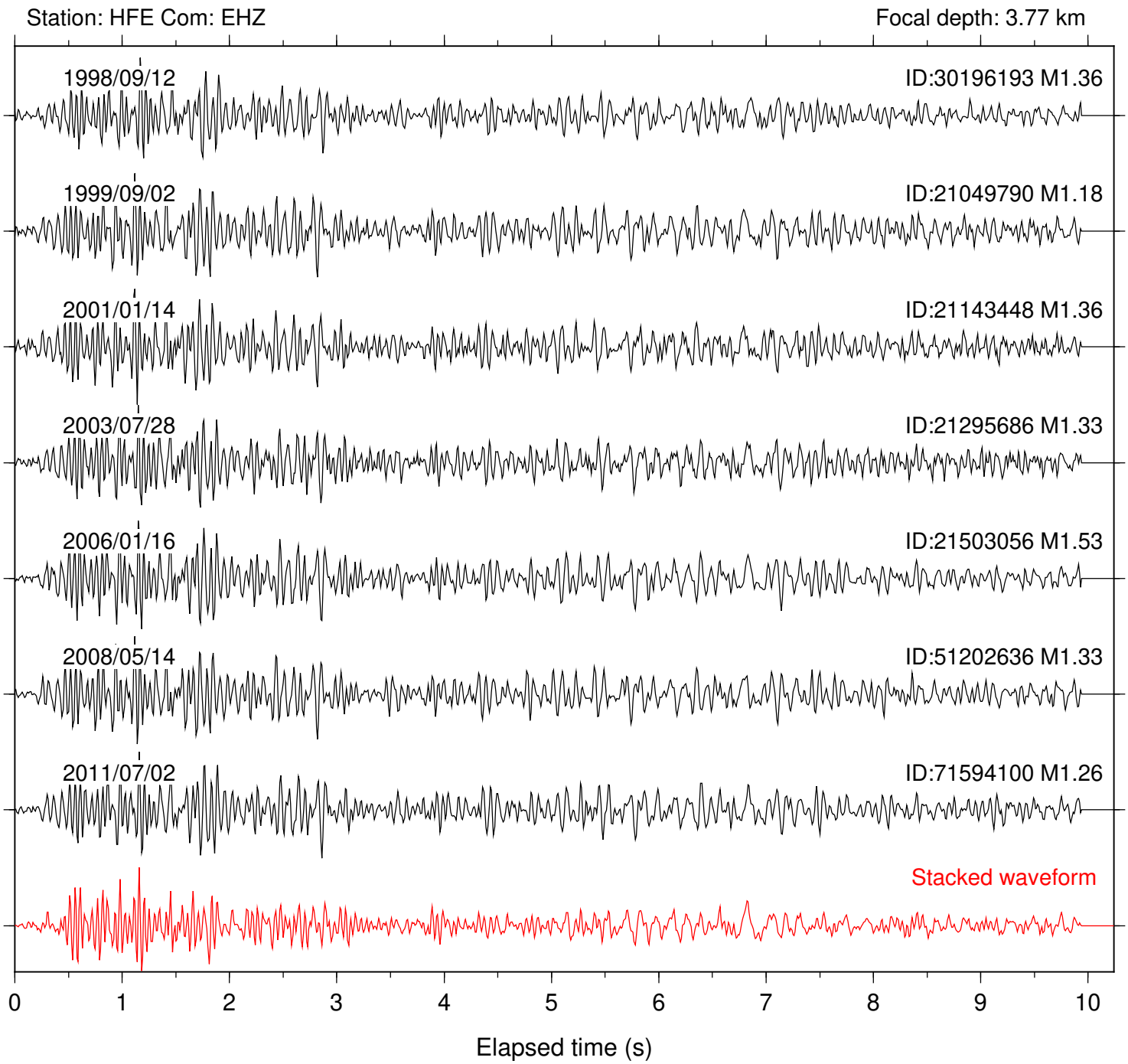
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.77 km
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1999/09/02
ID:21049790 M1.18
2001/01/14
ID:21143448 M1.36
2003/07/28
ID:21295686 M1.33
2006/01/16
ID:21503056 M1.53
2008/05/14
ID:51202636 M1.33
2011/07/02
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Stacked waveform
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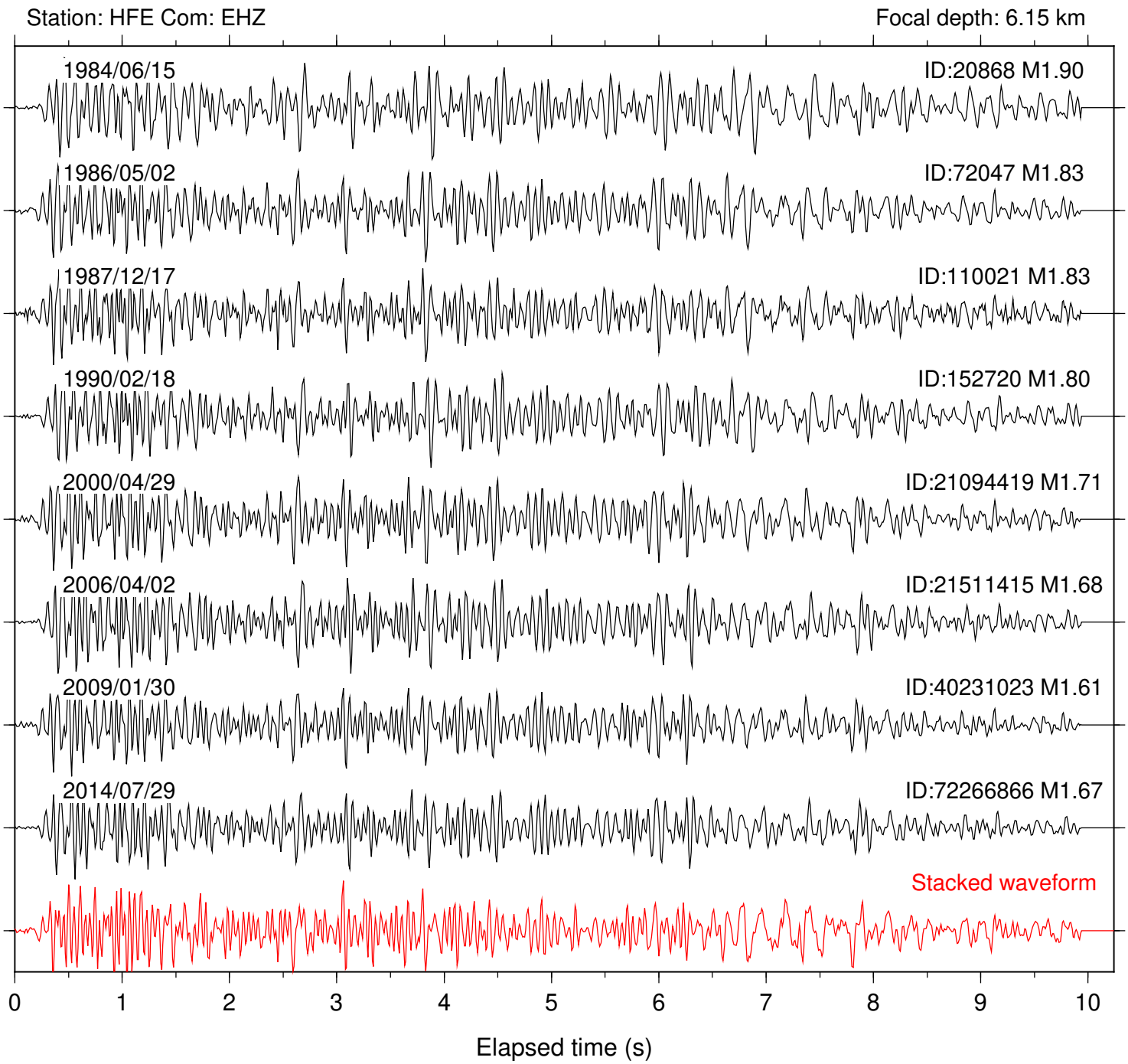
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 6.15 km
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1986/05/02
ID:72047 M1.83
1987/12/17
ID:110021 M1.83
1990/02/18
ID:152720 M1.80
2000/04/29
ID:21094419 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
2014/07/29
ID:72266866 M1.67
Stacked waveform
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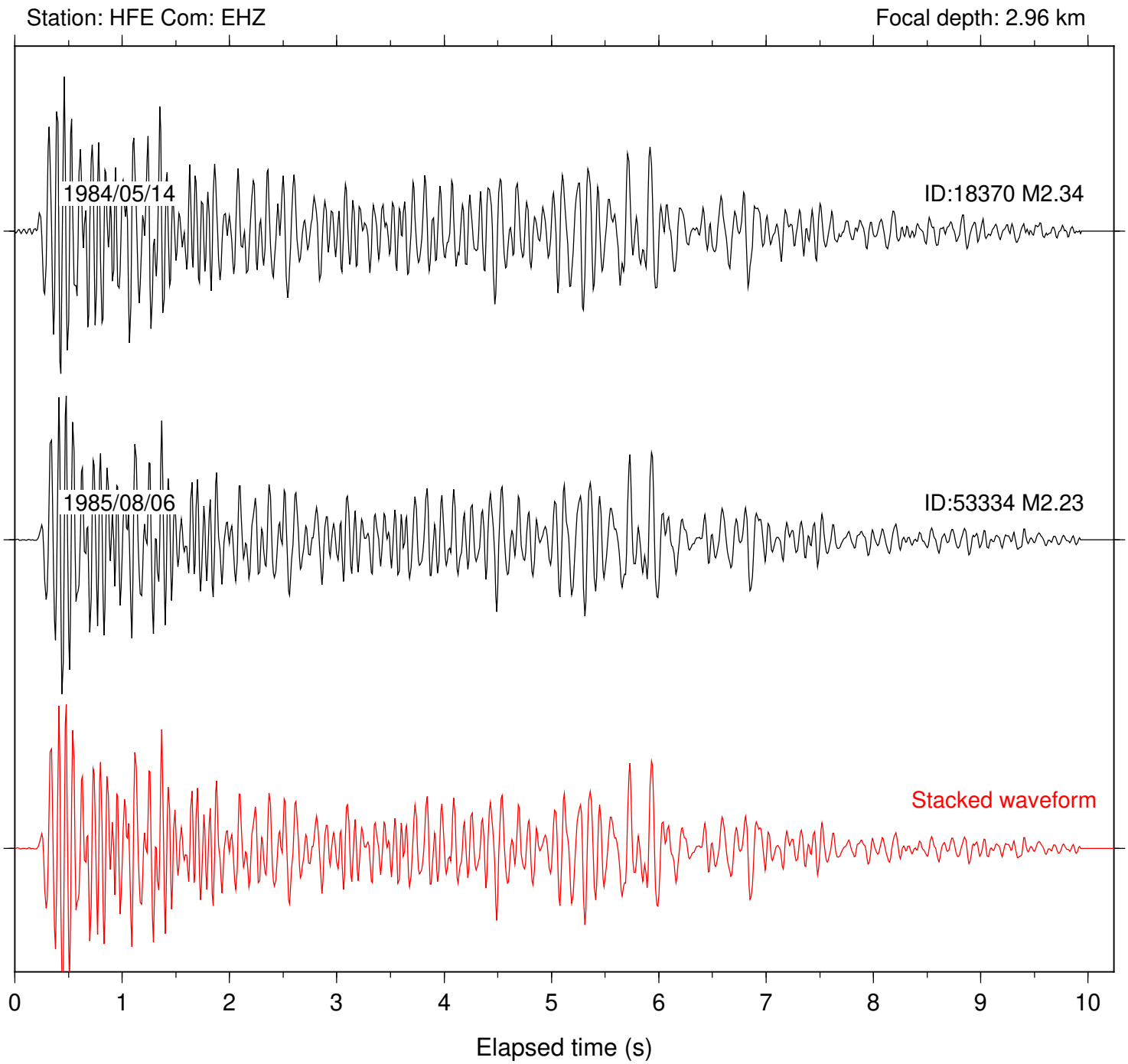
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 2.96 km
1984/05/14
ID:18370 M2.34
1985/08/06
ID:53334 M2.23
Stacked waveform
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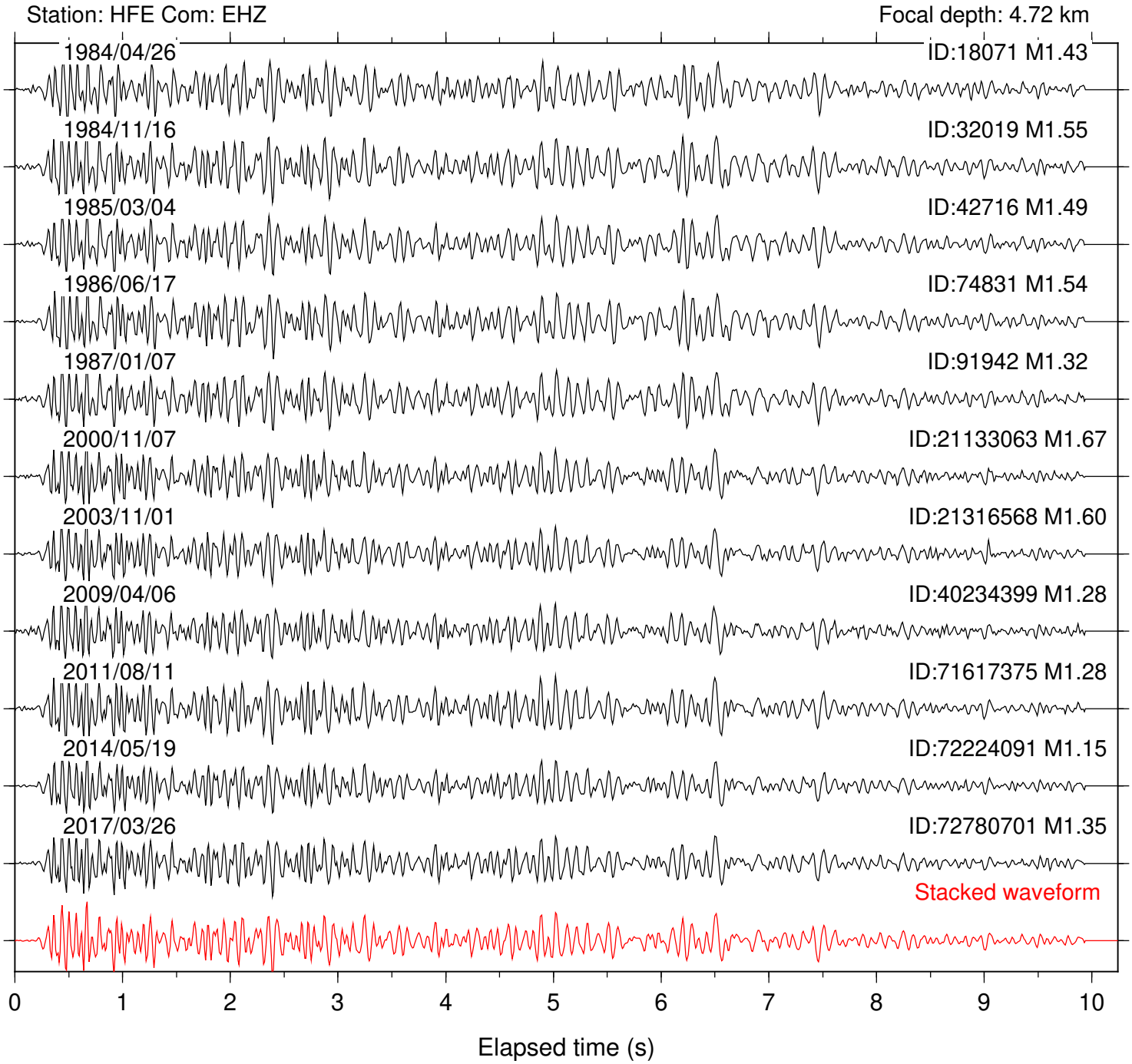
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 4.72 km
1984/04/26
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1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
2000/11/07
ID:21133063 M1.67
2003/11/01
ID:21316568 M1.60
2009/04/06
ID:40234399 M1.28
2011/08/11
ID:71617375 M1.28
2014/05/19
ID:72224091 M1.15
2017/03/26
ID:72780701 M1.35
Stacked waveform
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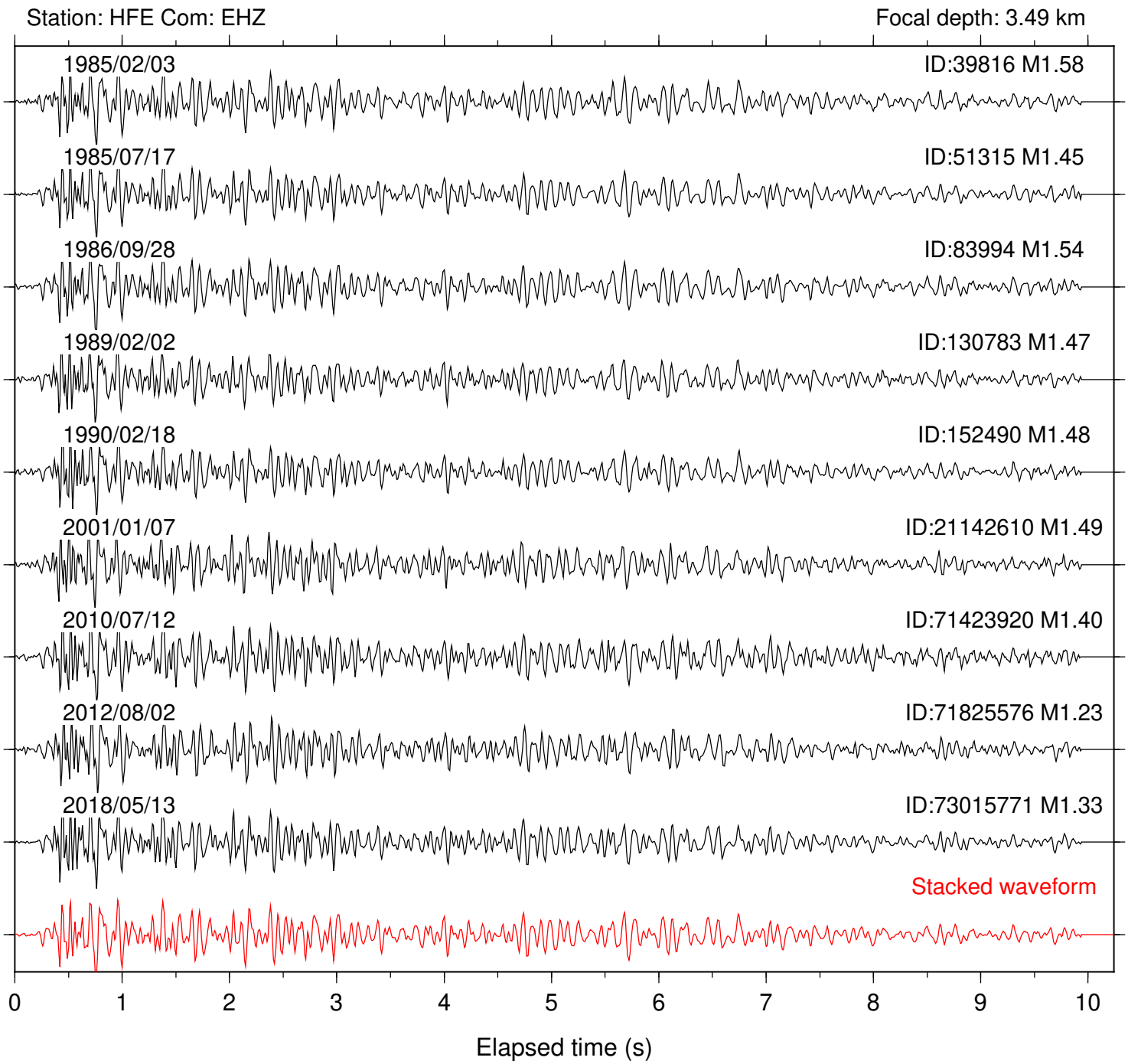
Elapsed time (s)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Focal depth: 3.49 km
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1985/07/17
ID:51315 M1.45
1986/09/28
ID:83994 M1.54
1989/02/02
ID:130783 M1.47
1990/02/18
ID:152490 M1.48
2001/01/07
ID:21142610 M1.49
2010/07/12
ID:71423920 M1.40
2012/08/02
ID:71825576 M1.23
2018/05/13
ID:73015771 M1.33
Stacked waveform
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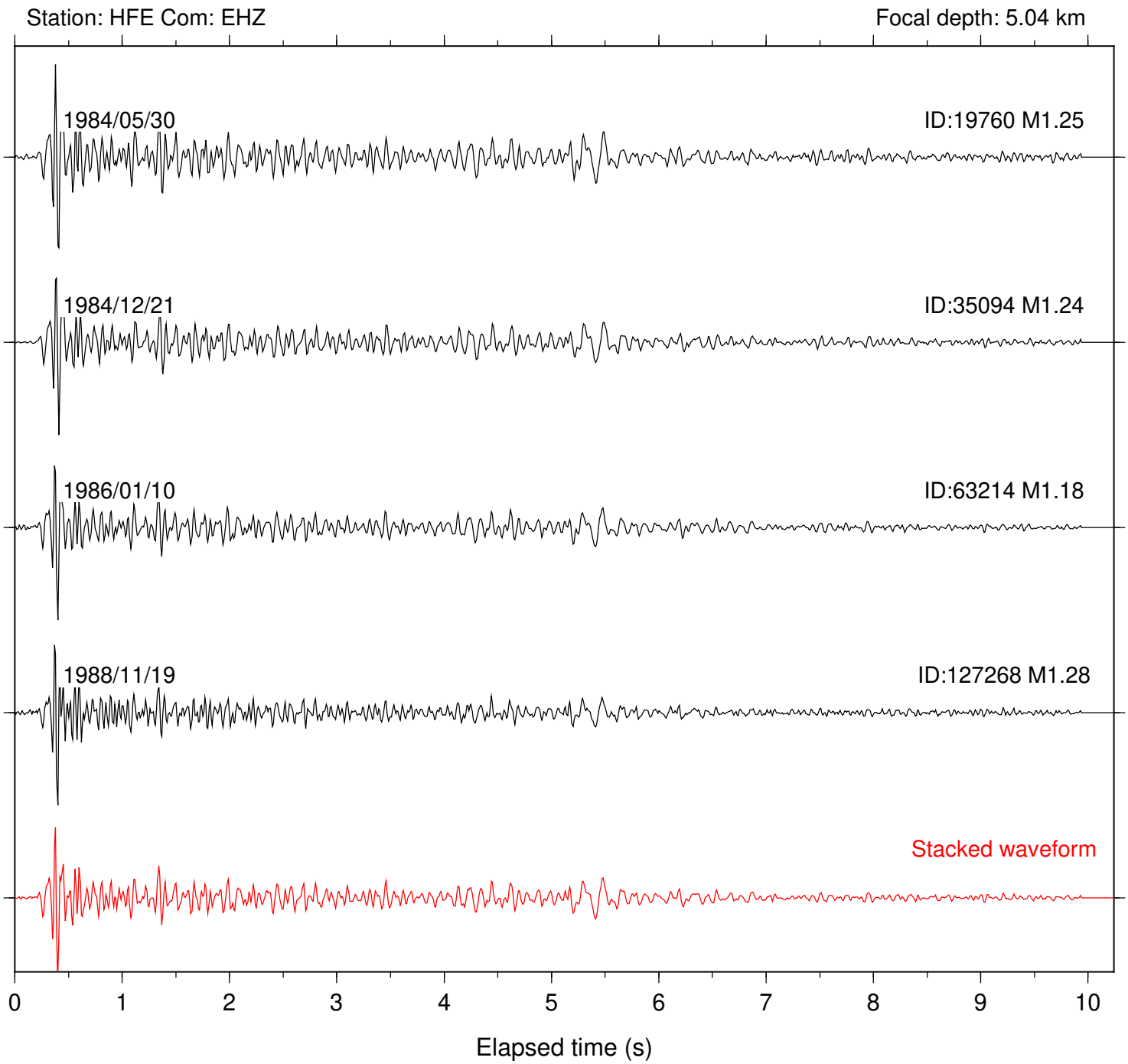
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.04 km
1984/05/30
ID:19760 M1.25
1984/12/21
ID:35094 M1.24
1986/01/10
ID:63214 M1.18
1988/11/19
ID:127268 M1.28
Stacked waveform
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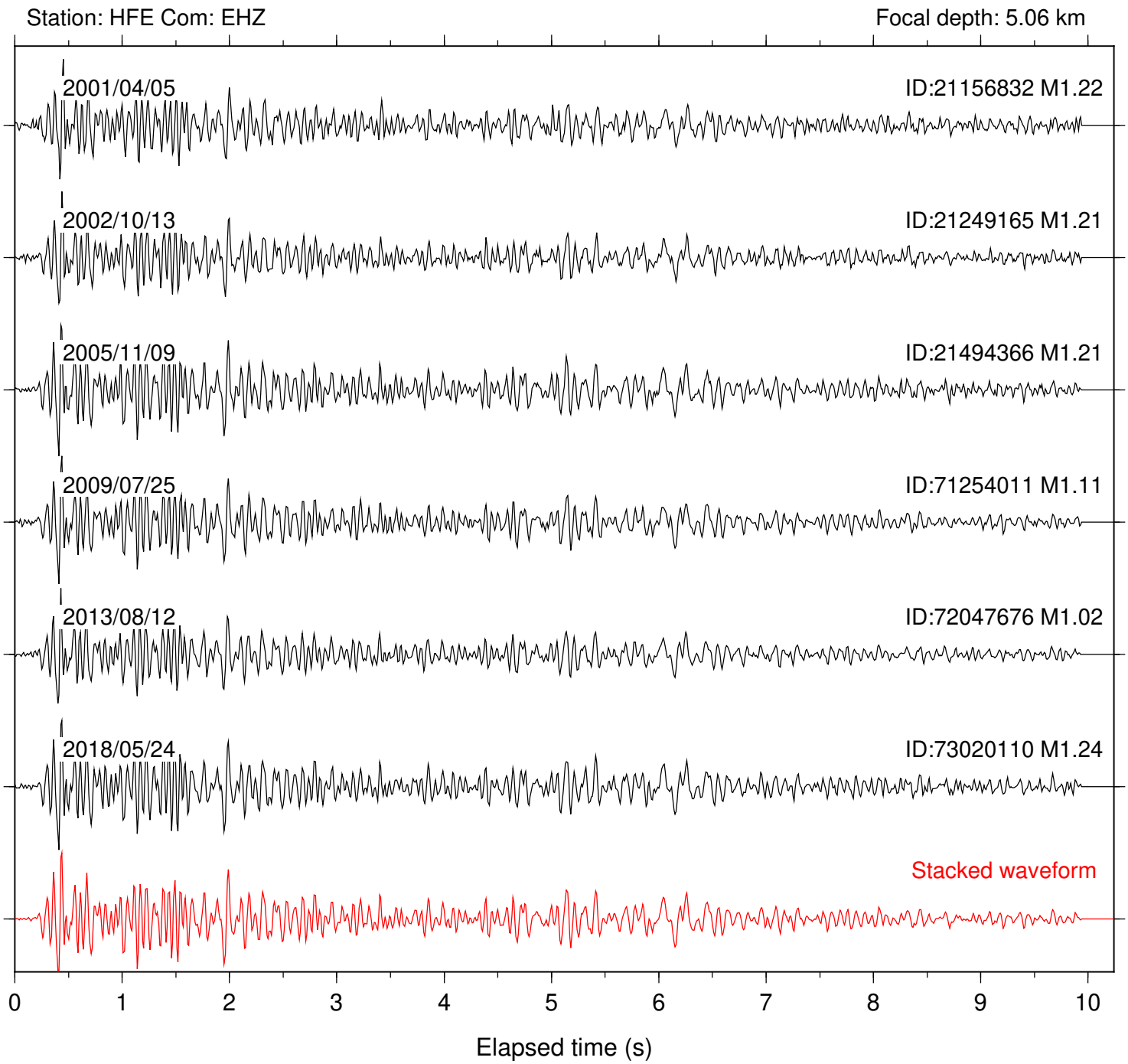
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 5.06 km
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2002/10/13
ID:21249165 M1.21
2005/11/09
ID:21494366 M1.21
2009/07/25
ID:71254011 M1.11
2013/08/12
ID:72047676 M1.02
2018/05/24
ID:73020110 M1.24
Stacked waveform
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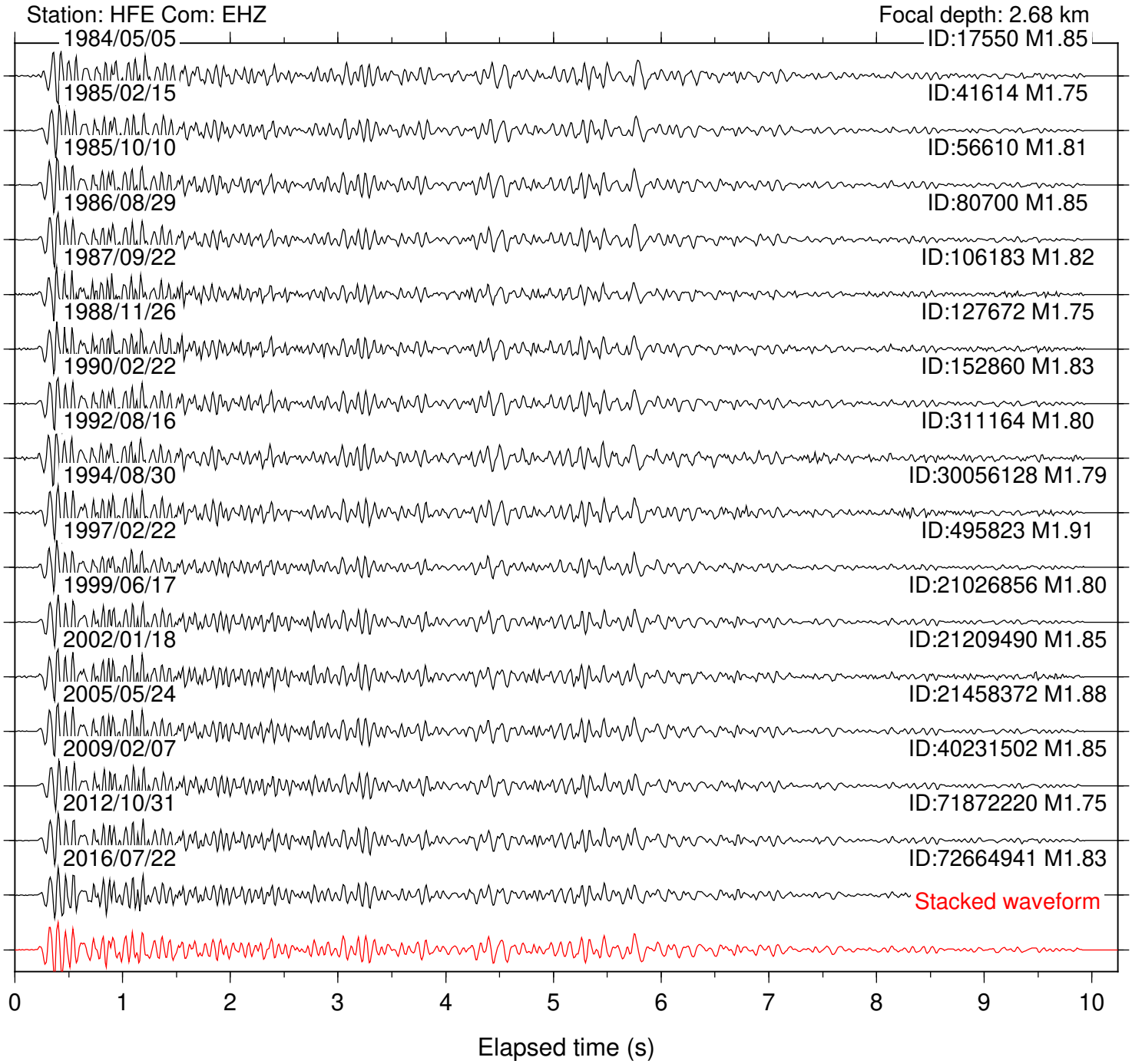
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 2.68 km
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ID:41614 M1.75
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ID:56610 M1.81
1986/08/29
ID:80700 M1.85
1987/09/22
ID:106183 M1.82
1988/11/26
ID:127672 M1.75
1990/02/22
ID:152860 M1.83
1992/08/16
ID:311164 M1.80
1994/08/30
ID:30056128 M1.79
1997/02/22
ID:495823 M1.91
1999/06/17
ID:21026856 M1.80
2002/01/18
ID:21209490 M1.85
2005/05/24
ID:21458372 M1.88
2009/02/07
ID:40231502 M1.85
2012/10/31
ID:71872220 M1.75
2016/07/22
ID:72664941 M1.83
Stacked waveform
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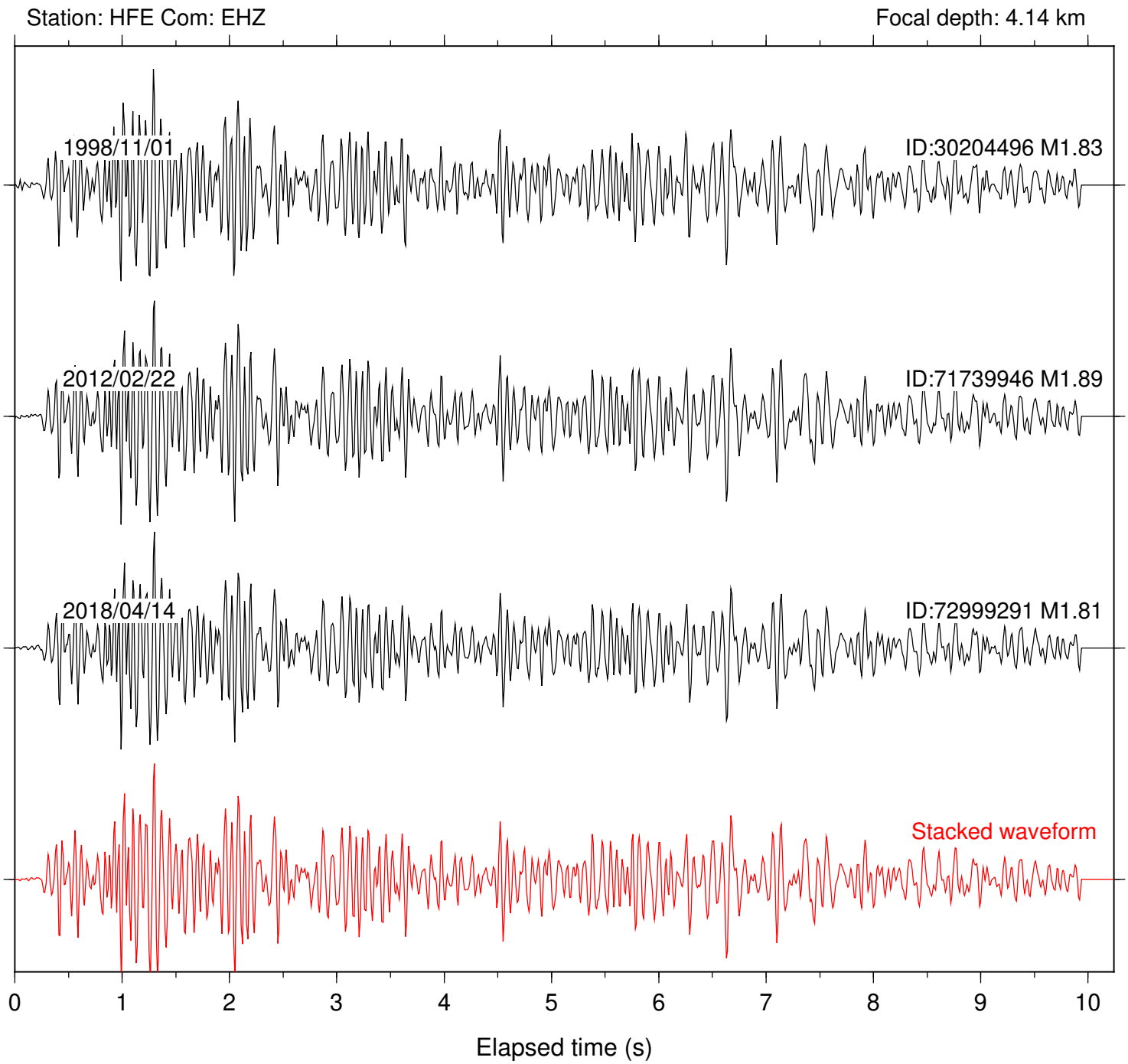
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 4.14 km
1998/11/01
ID:30204496 M1.83
2012/02/22
ID:71739946 M1.89
2018/04/14
ID:72999291 M1.81
Stacked waveform
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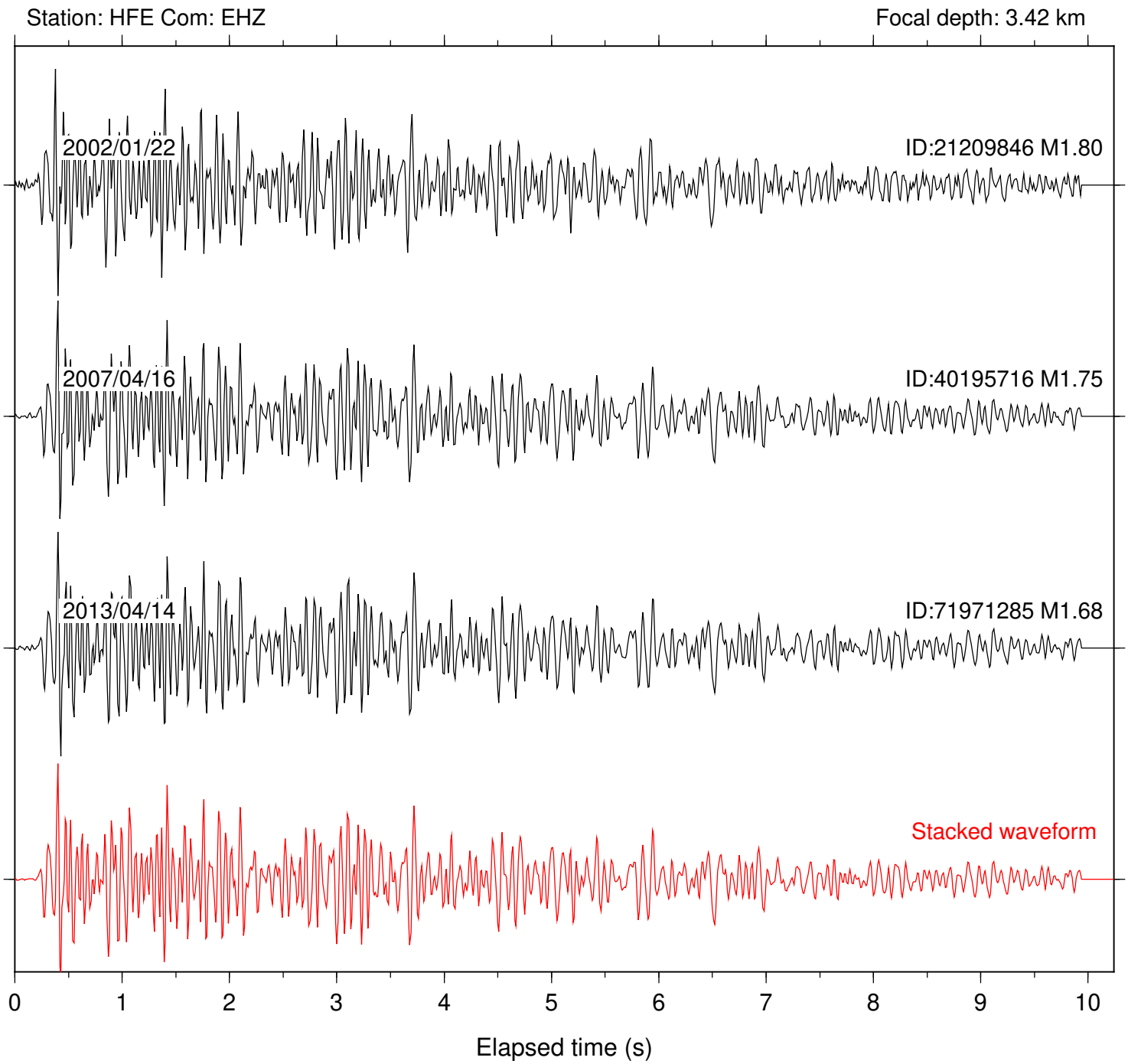
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.42 km
2002/01/22
ID:21209846 M1.80
2007/04/16
ID:40195716 M1.75
2013/04/14
ID:71971285 M1.68
Stacked waveform
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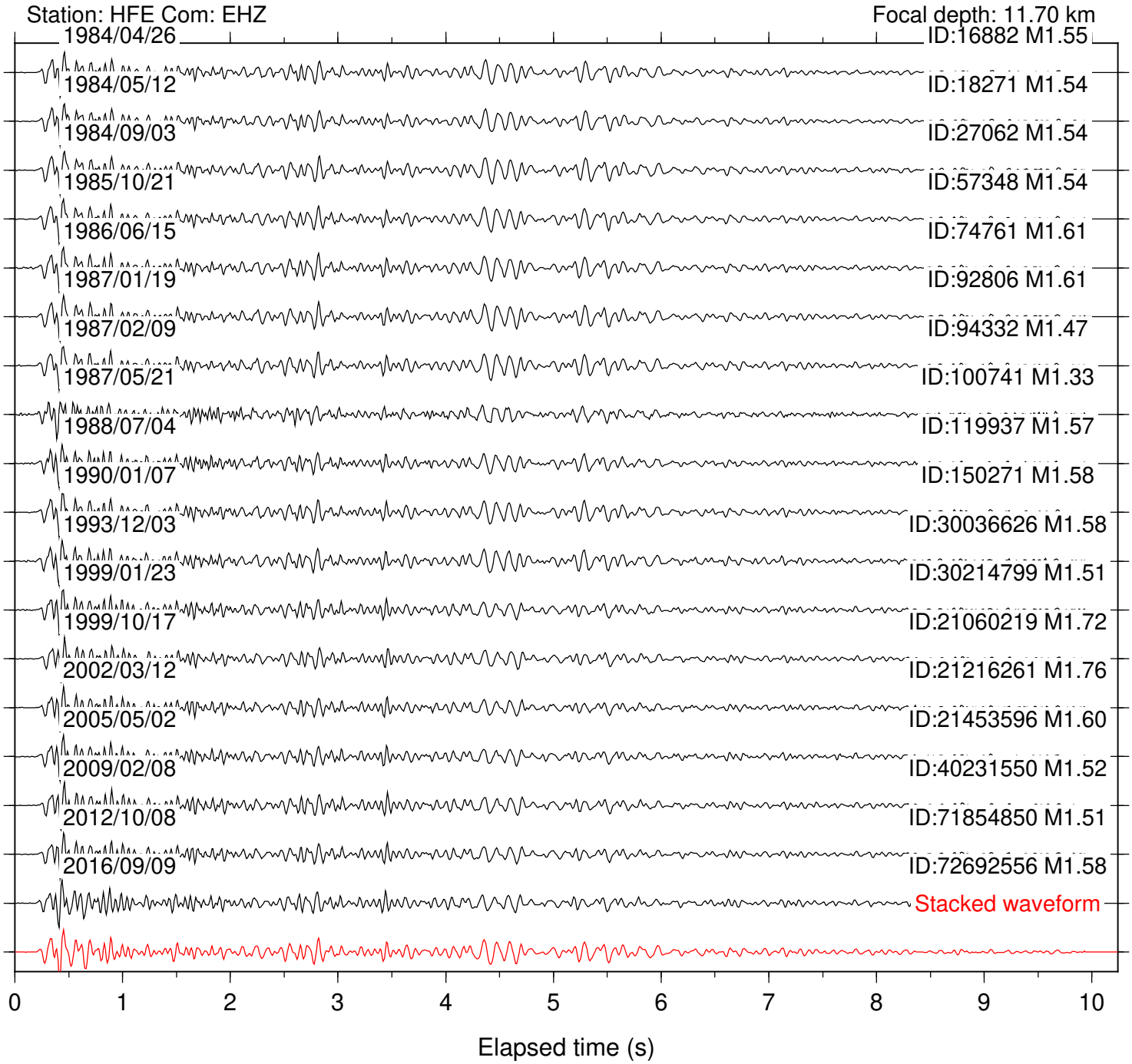
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 11.70 km
1984/04/26
ID:16882 M1.55
1984/05/12
ID:18271 M1.54
1984/09/03
ID:27062 M1.54
1985/10/21
ID:57348 M1.54
1986/06/15
ID:74761 M1.61
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1987/05/21
ID:100741 M1.33
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1993/12/03
ID:30036626 M1.58
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
2012/10/08
ID:71854850 M1.51
2016/09/09
ID:72692556 M1.58
Stacked waveform
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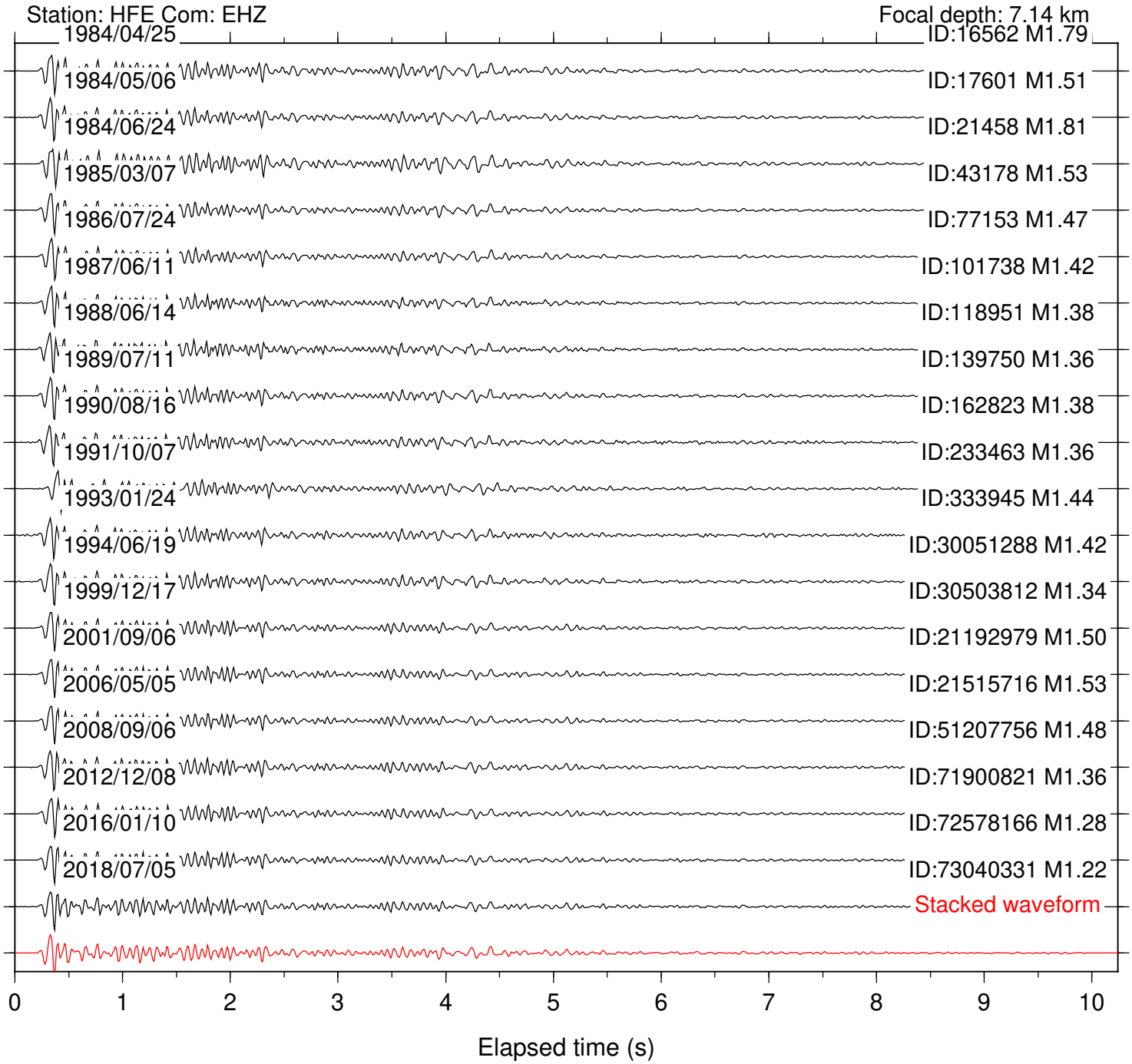
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 7.14 km
1984/04/25
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1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1994/06/19
ID:30051288 M1.42
1999/12/17
ID:30503812 M1.34
2001/09/06
ID:21192979 M1.50
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
2012/12/08
ID:71900821 M1.36
2016/01/10
ID:72578166 M1.28
2018/07/05
ID:73040331 M1.22
Stacked waveform
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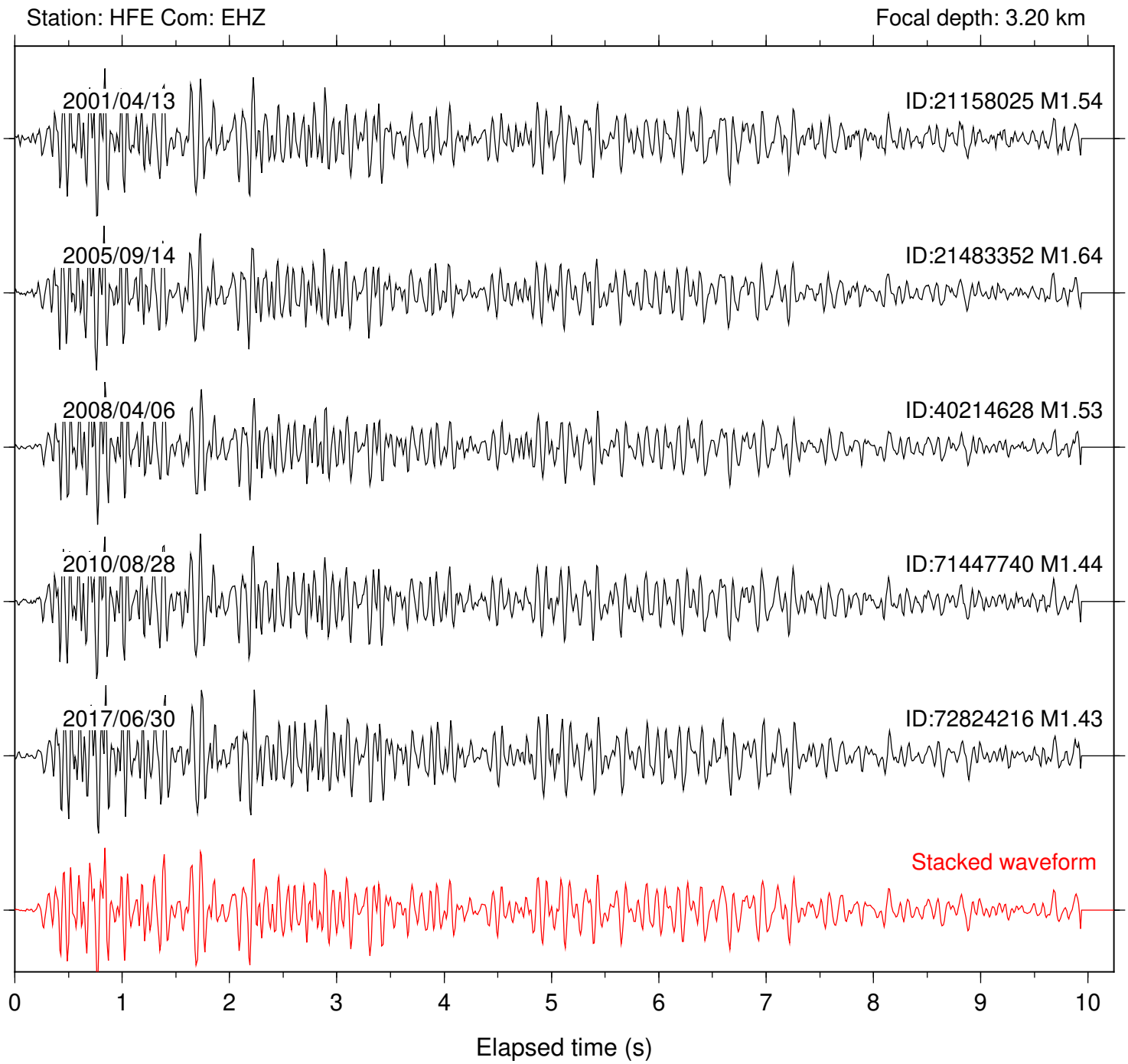
Elapsed time (s)


Station: HFE Com: EHZ
Focal depth: 3.20 km
2001/04/13
ID:21158025 M1.54
2005/09/14
ID:21483352 M1.64
2008/04/06
ID:40214628 M1.53
2010/08/28
ID:71447740 M1.44
2017/06/30
ID:72824216 M1.43
Stacked waveform
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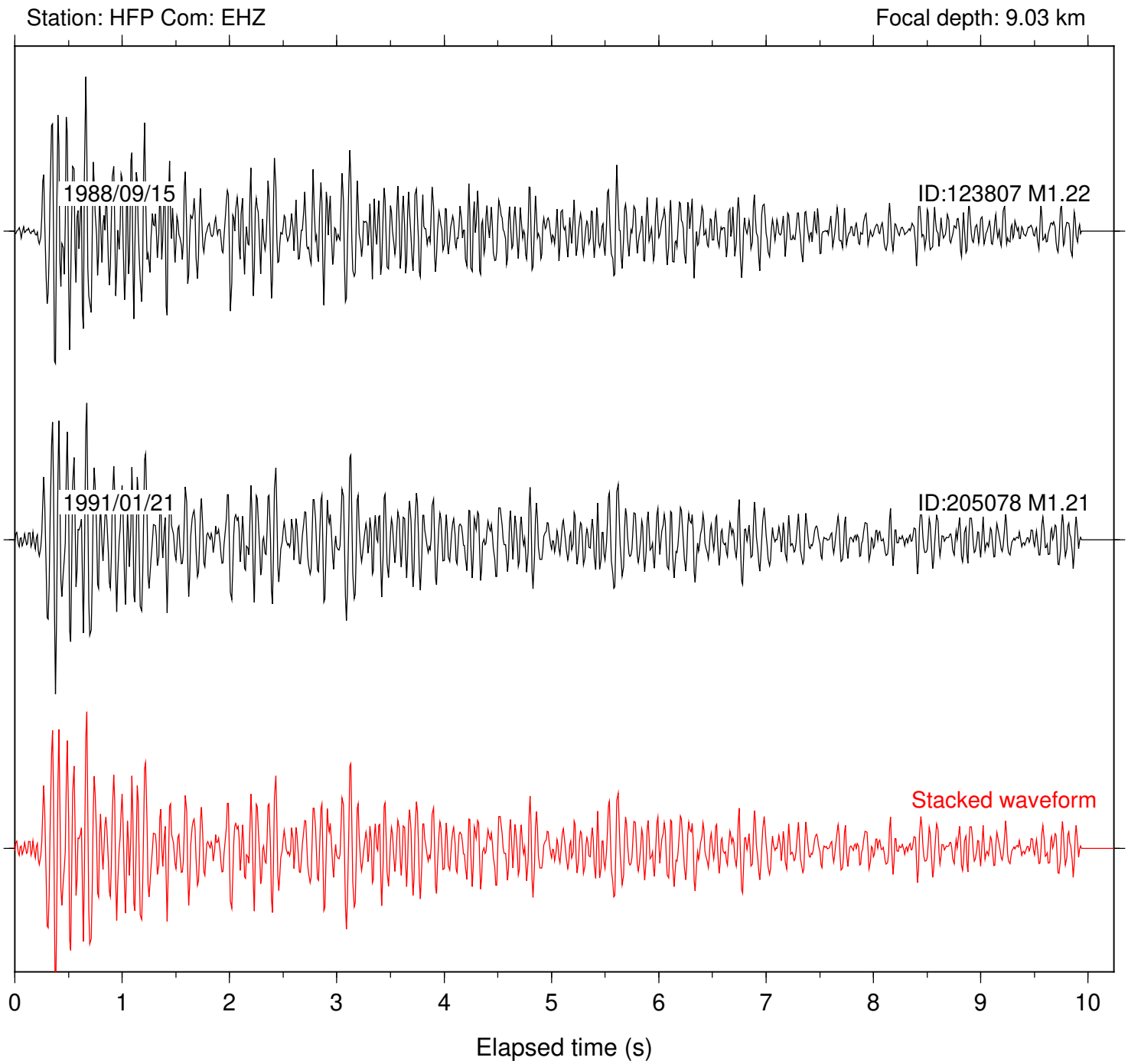
Elapsed time (s)


Station: HFP Com: EHZ
Focal depth: 9.03 km
1988/09/15
ID:123807 M1.22
1991/01/21
ID:205078 M1.21
Stacked waveform
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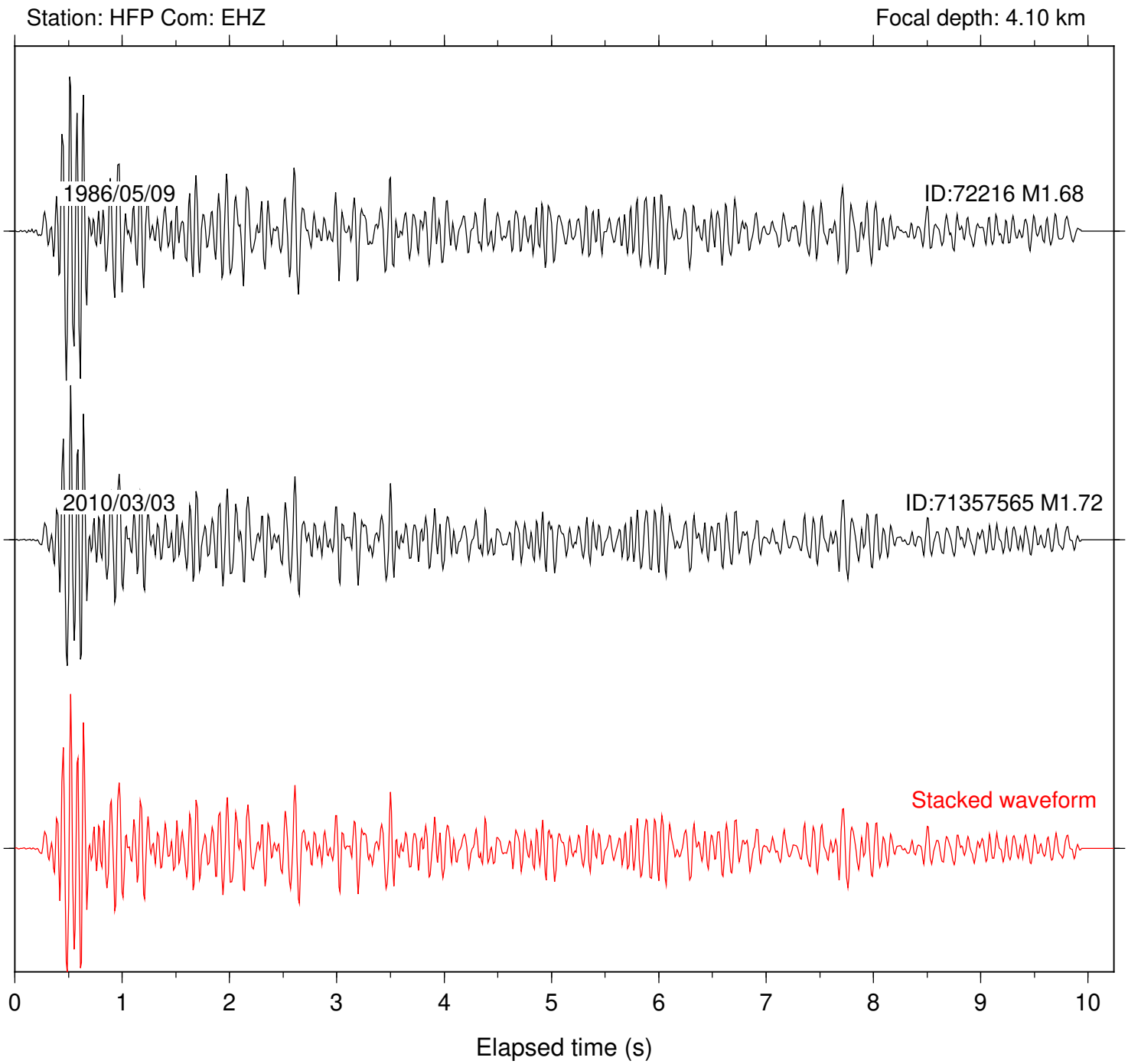
Elapsed time (s)


Station: HFP Com: EHZ
Focal depth: 4.10 km
1986/05/09
ID:72216 M1.68
2010/03/03
ID:71357565 M1.72
Stacked waveform
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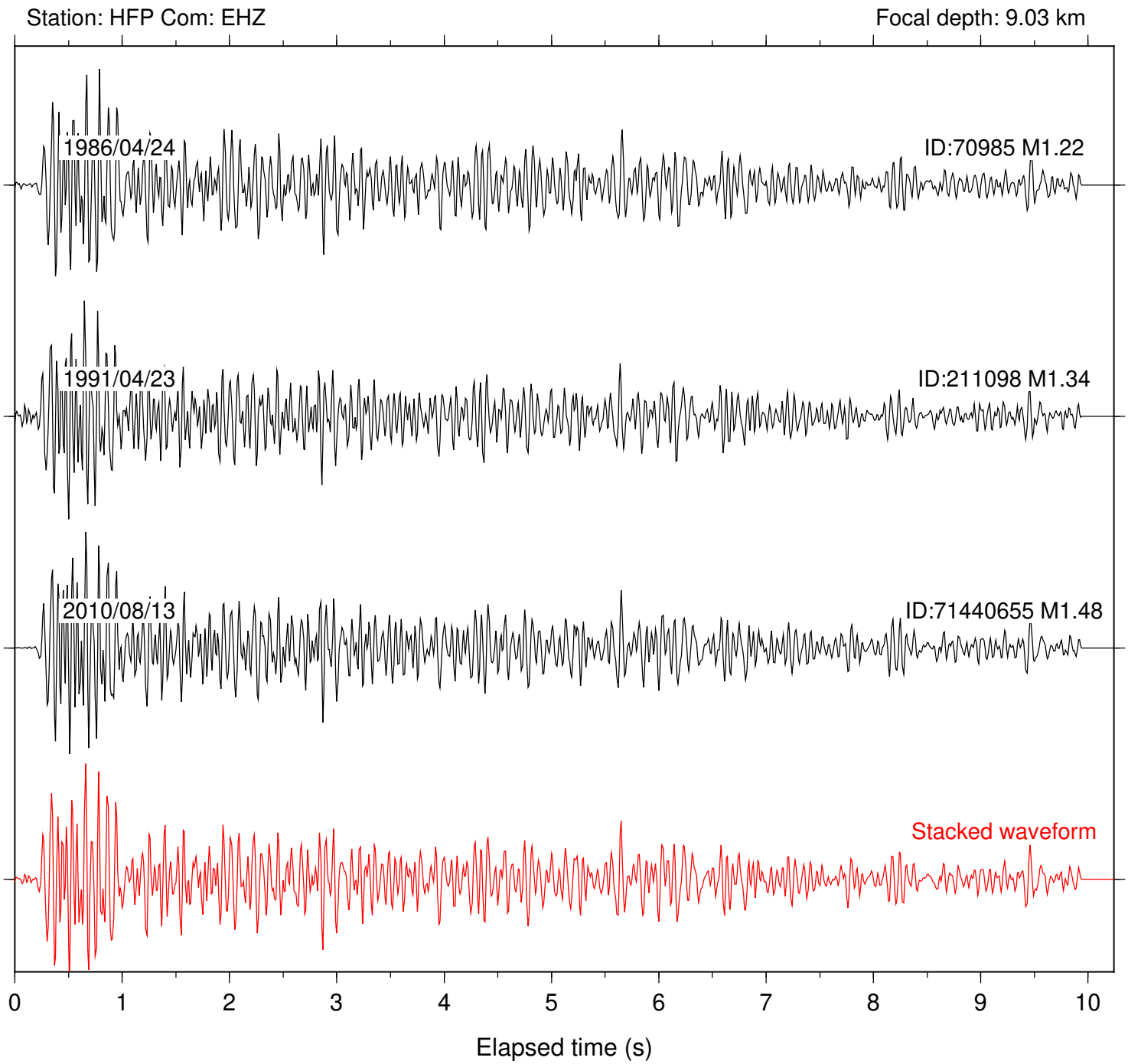
Elapsed time (s)


Station: HFP Com: EHZ
Focal depth: 9.03 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
2010/08/13
ID:71440655 M1.48
Stacked waveform
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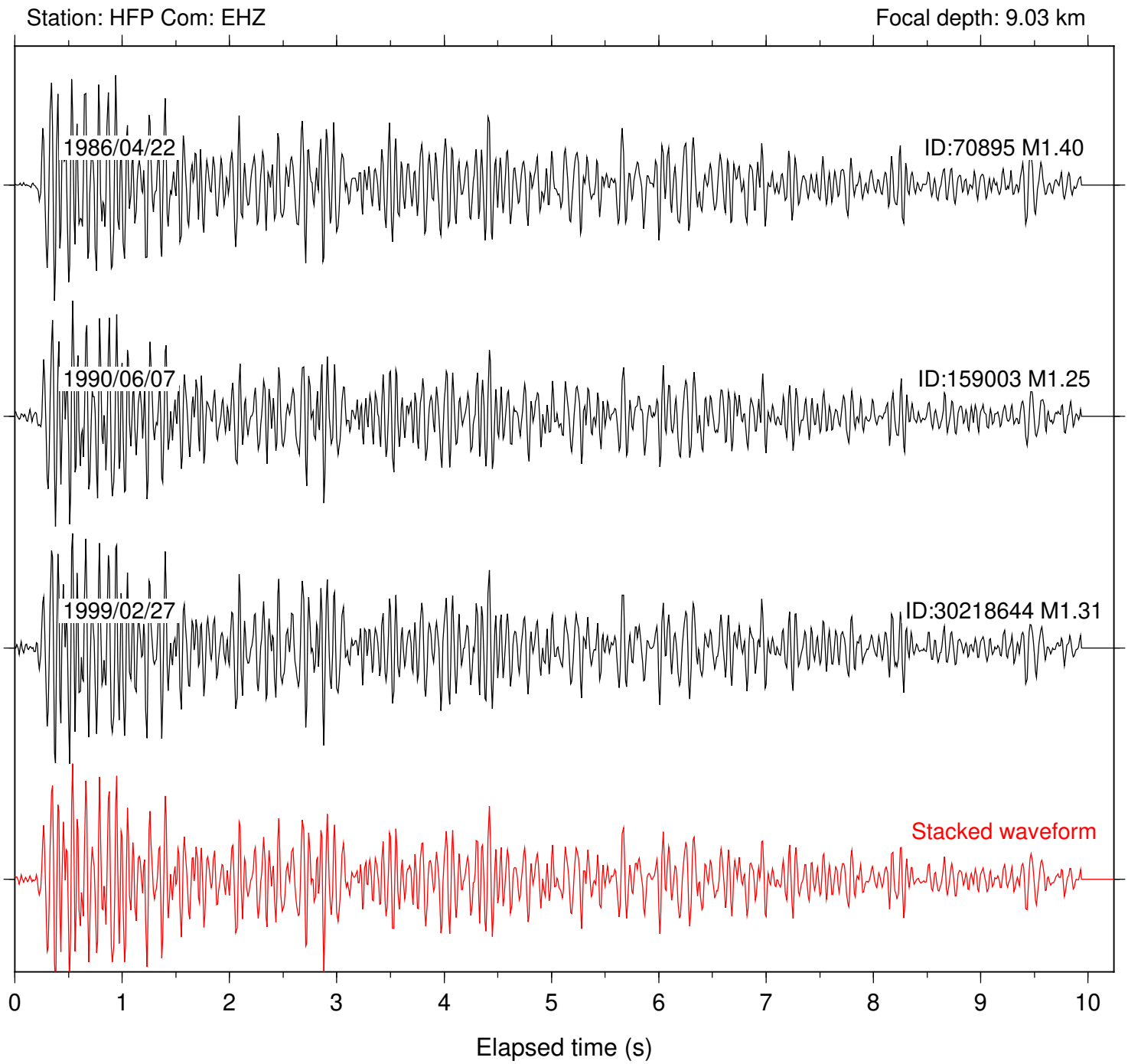
Elapsed time (s)


Station: HFP Com: EHZ
Focal depth: 9.03 km
1986/04/22
ID:70895 M1.40
1990/06/07
ID:159003 M1.25
1999/02/27
ID:30218644 M1.31
Stacked waveform
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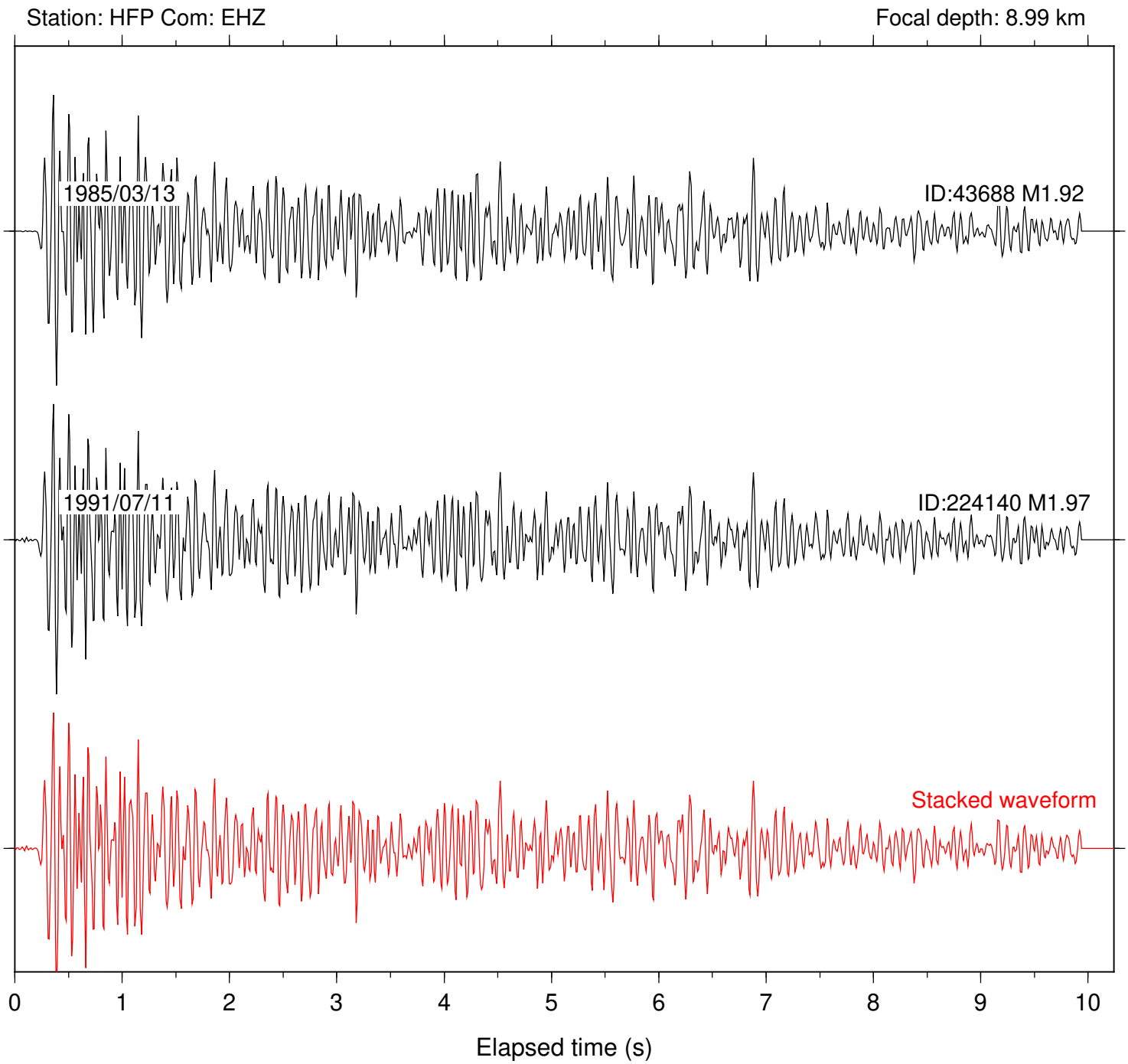
Elapsed time (s)


Station: HFP Com: EHZ
Focal depth: 8.99 km
1985/03/13
ID:43688 M1.92
1991/07/11
ID:224140 M1.97
Stacked waveform
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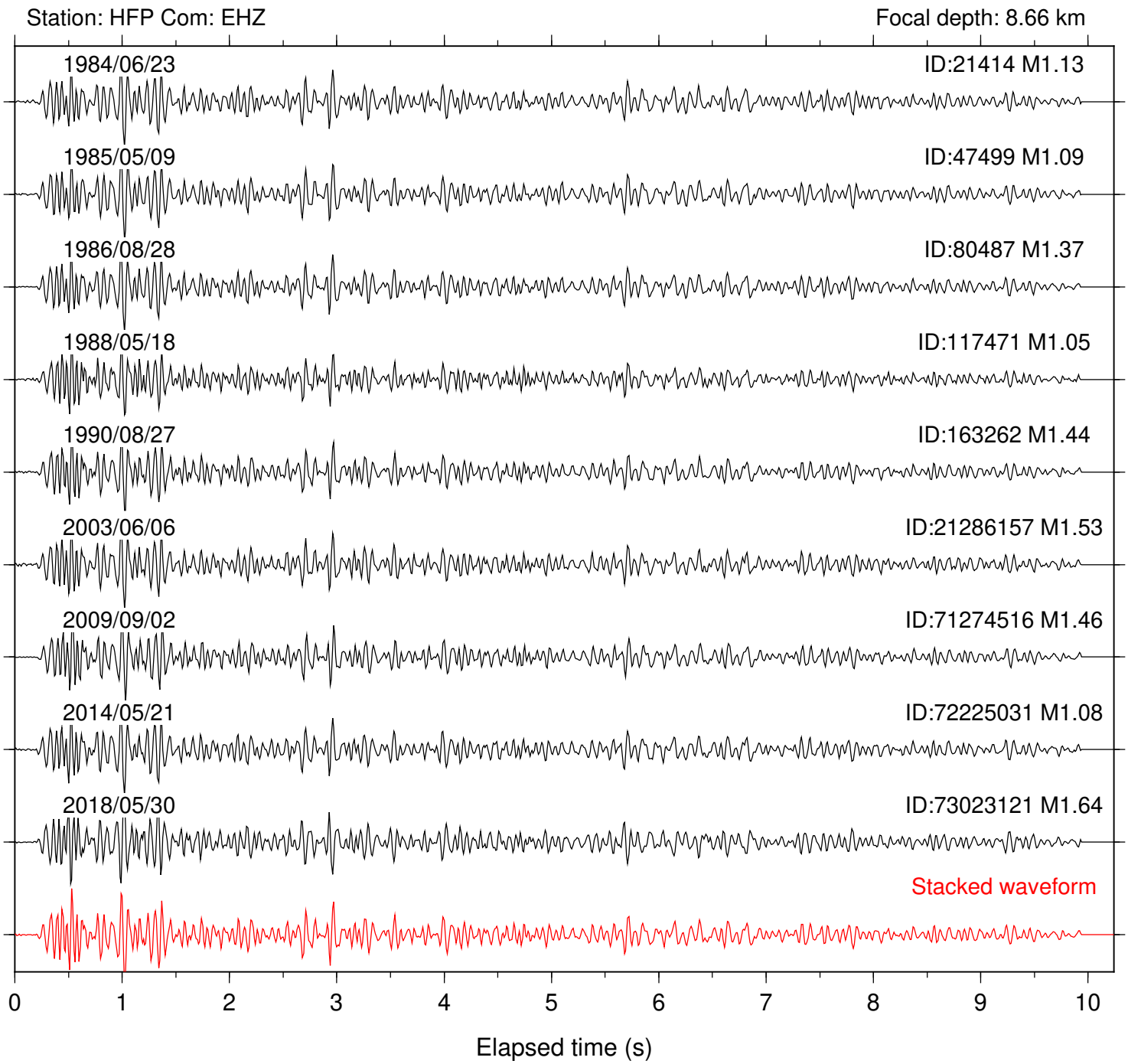
Elapsed time (s)


Station: HFP Com: EHZ
Focal depth: 8.66 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1988/05/18
ID:117471 M1.05
1990/08/27
ID:163262 M1.44
2003/06/06
ID:21286157 M1.53
2009/09/02
ID:71274516 M1.46
2014/05/21
ID:72225031 M1.08
2018/05/30
ID:73023121 M1.64
Stacked waveform
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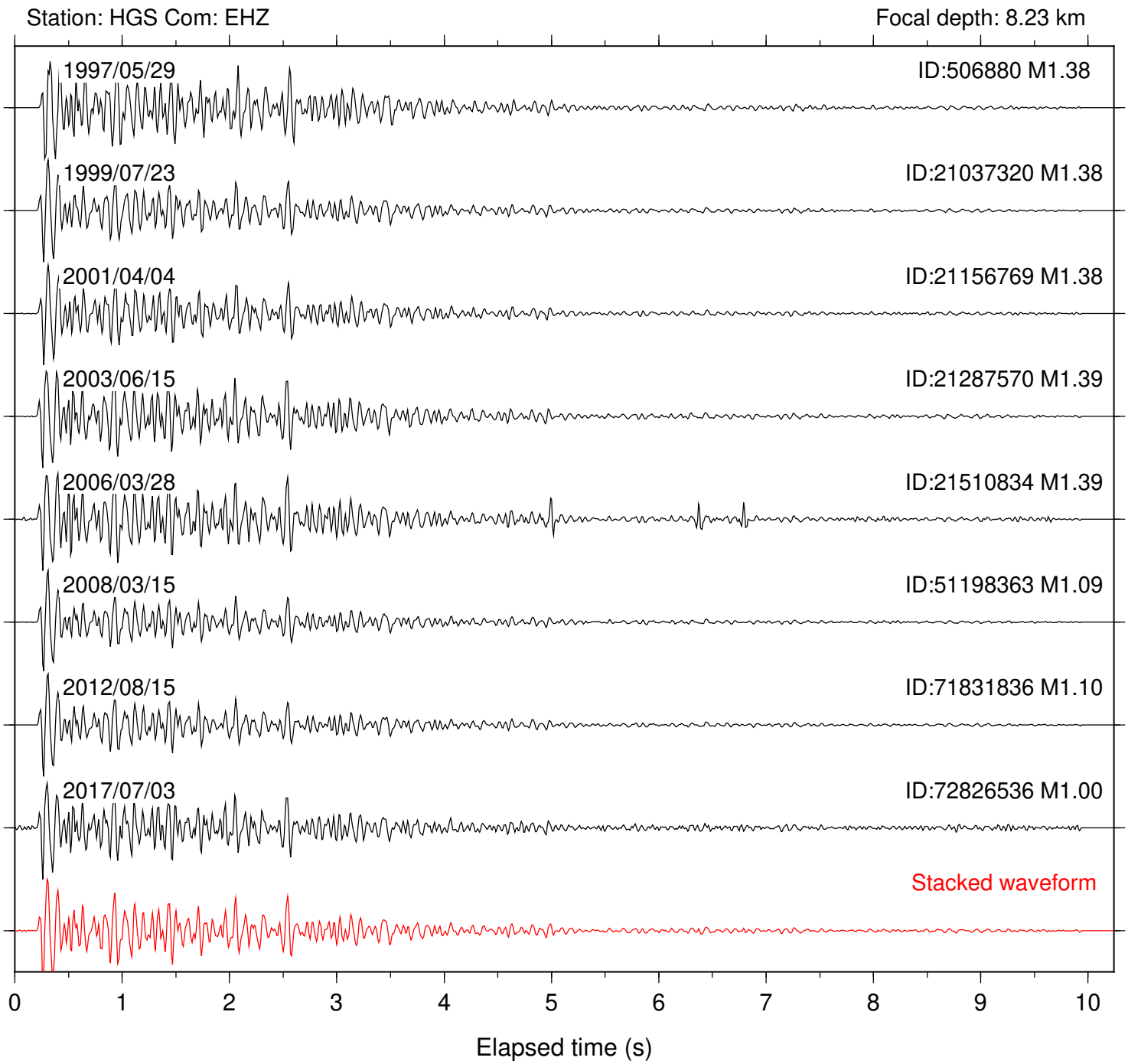
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.23 km
1997/05/29
ID:506880 M1.38
1999/07/23
ID:21037320 M1.38
2001/04/04
ID:21156769 M1.38
2003/06/15
ID:21287570 M1.39
2006/03/28
ID:21510834 M1.39
2008/03/15
ID:51198363 M1.09
2012/08/15
ID:71831836 M1.10
2017/07/03
ID:72826536 M1.00
Stacked waveform
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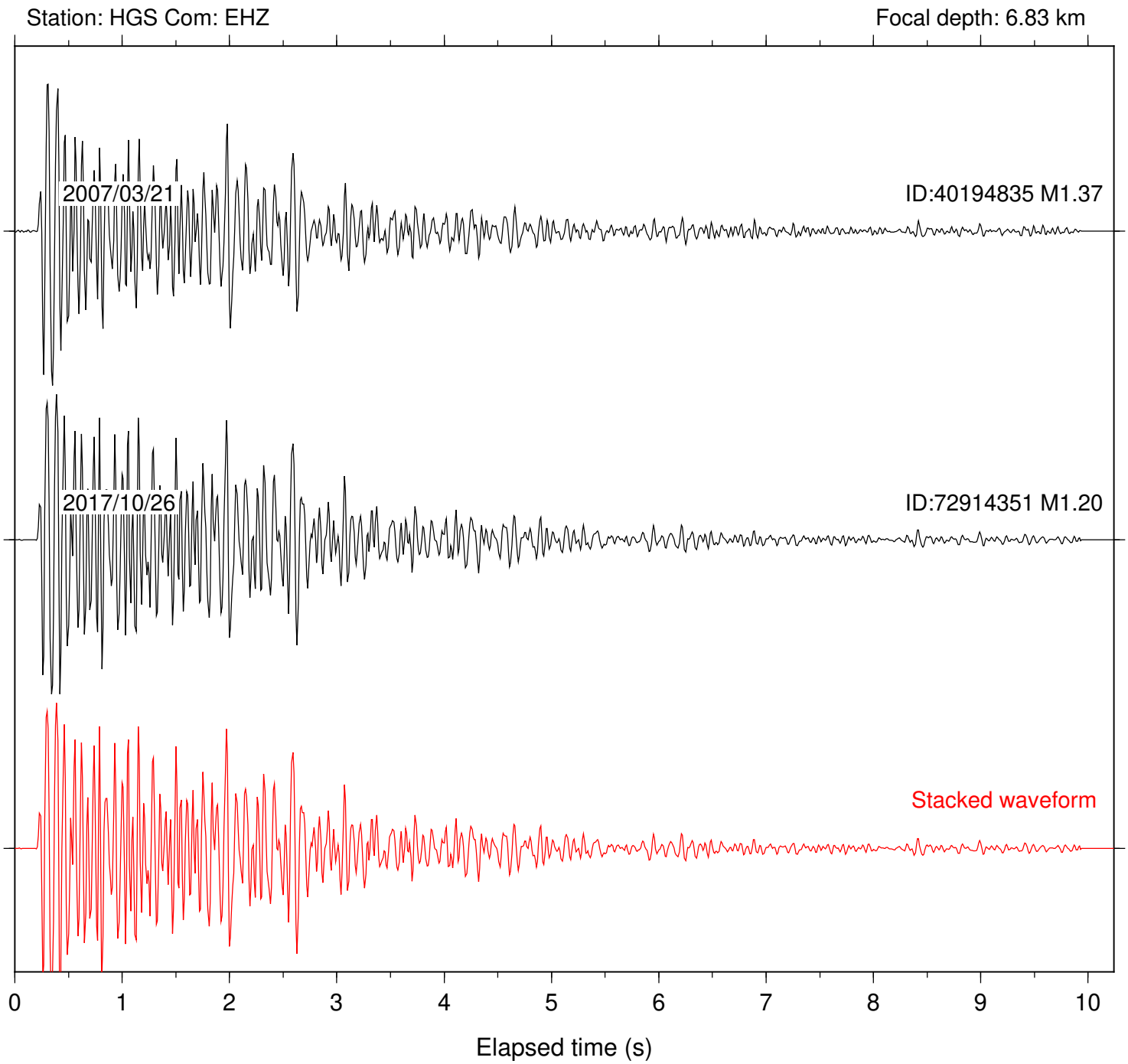
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.83 km
2007/03/21
ID:40194835 M1.37
2017/10/26
ID:72914351 M1.20
Stacked waveform
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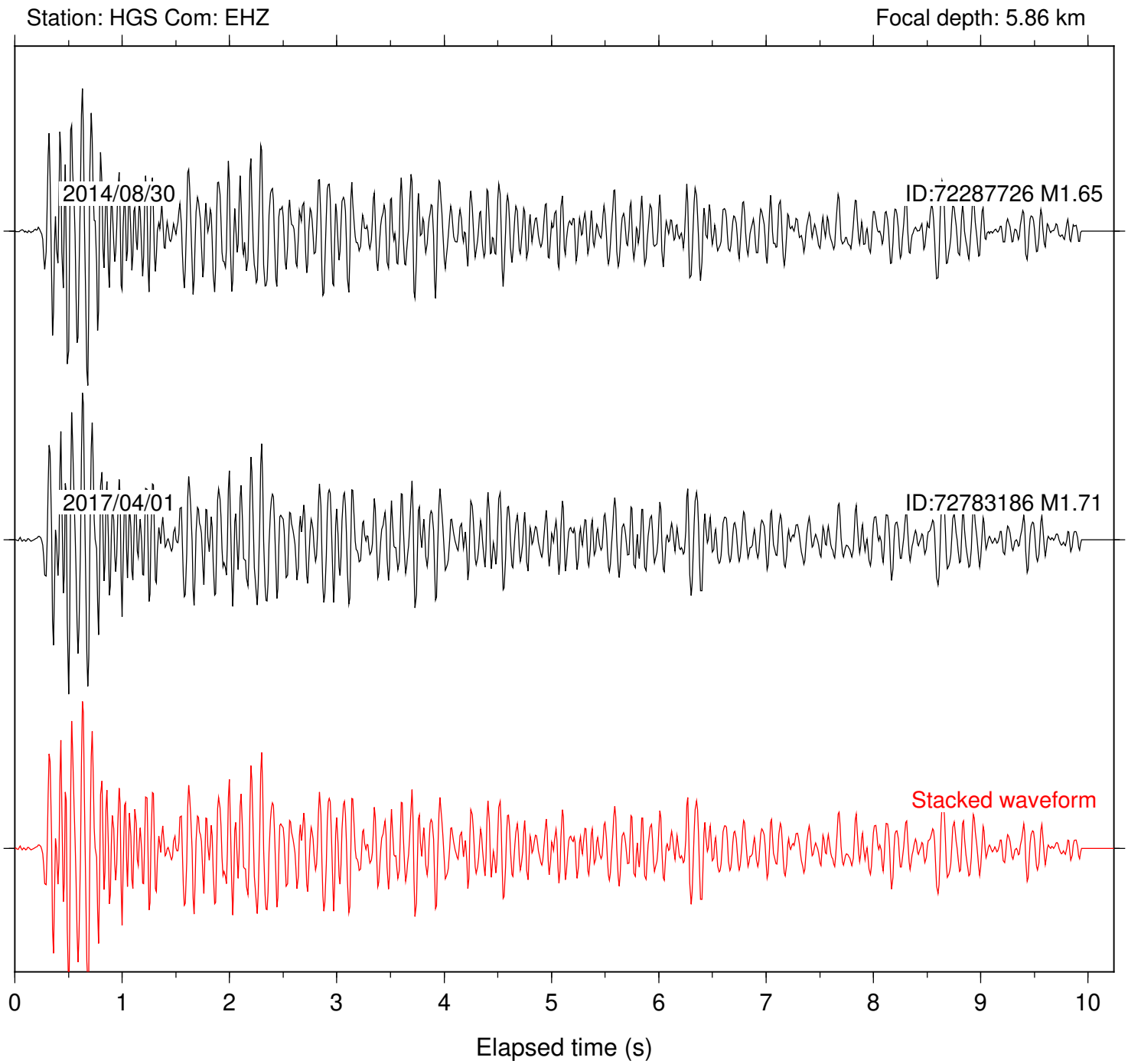
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.86 km
2014/08/30
ID:72287726 M1.65
2017/04/01
ID:72783186 M1.71
Stacked waveform
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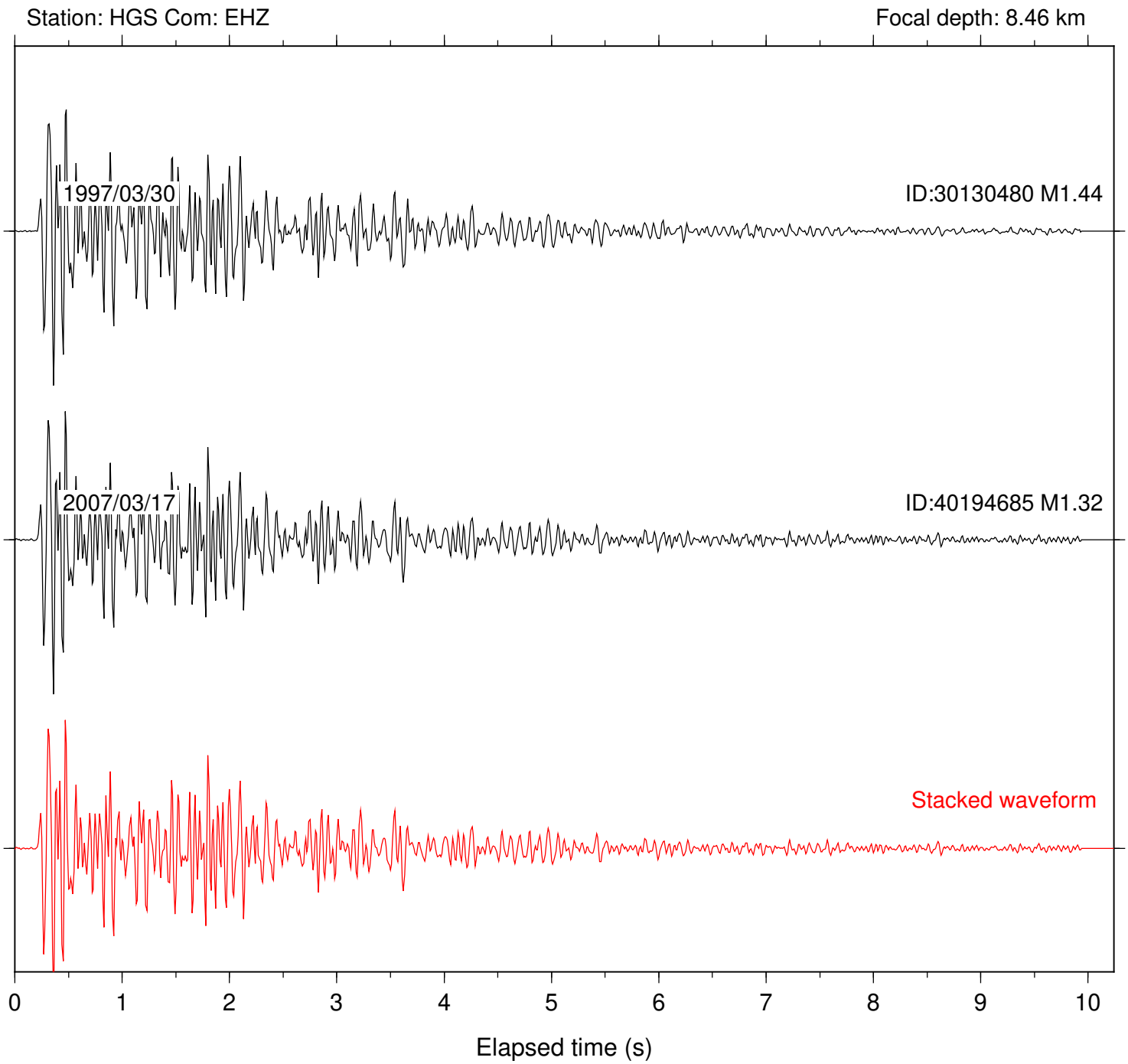
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.46 km
1997/03/30
ID:30130480 M1.44
2007/03/17
ID:40194685 M1.32
Stacked waveform
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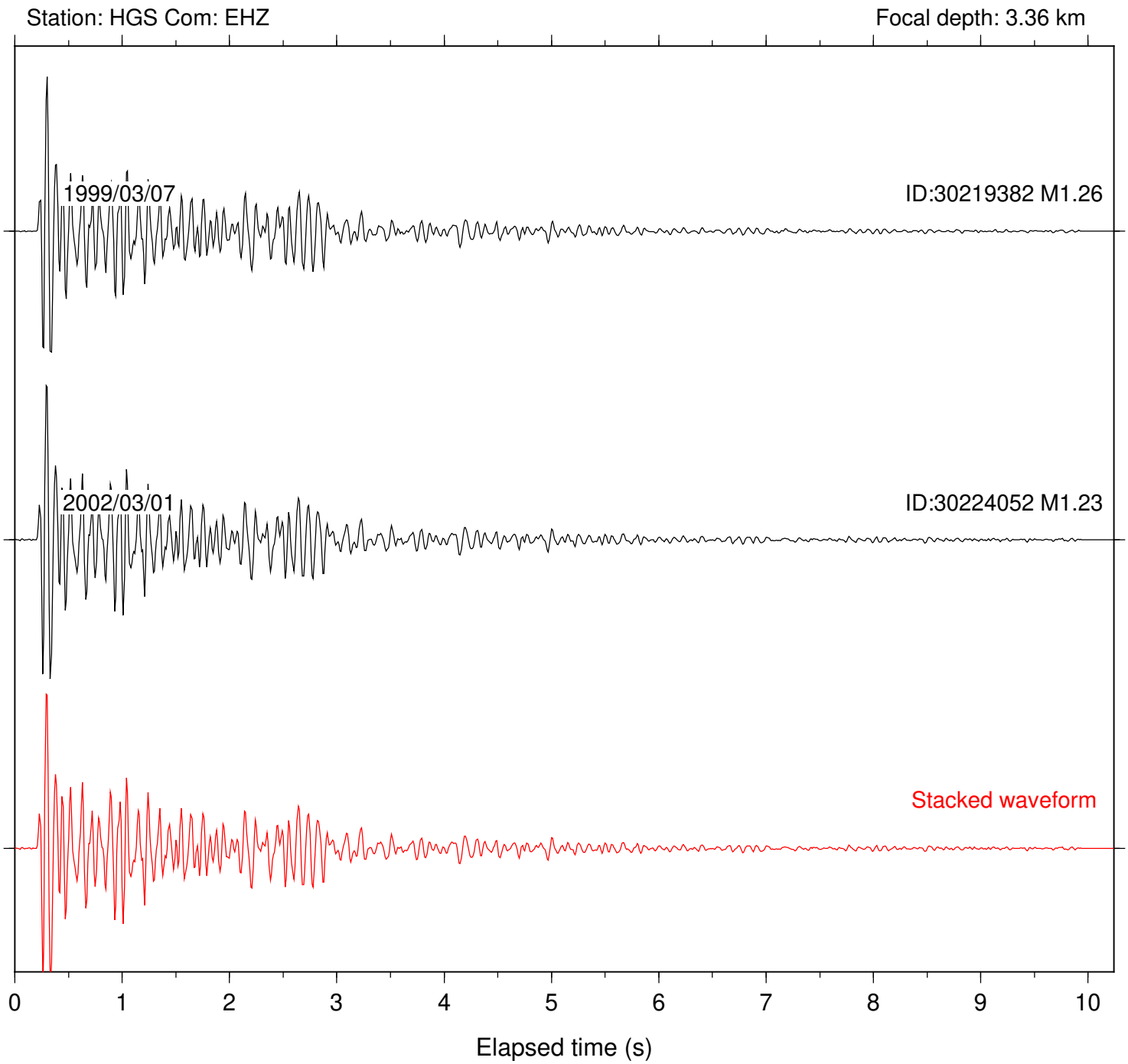
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.36 km
1999/03/07
ID:30219382 M1.26
2002/03/01
ID:30224052 M1.23
Stacked waveform
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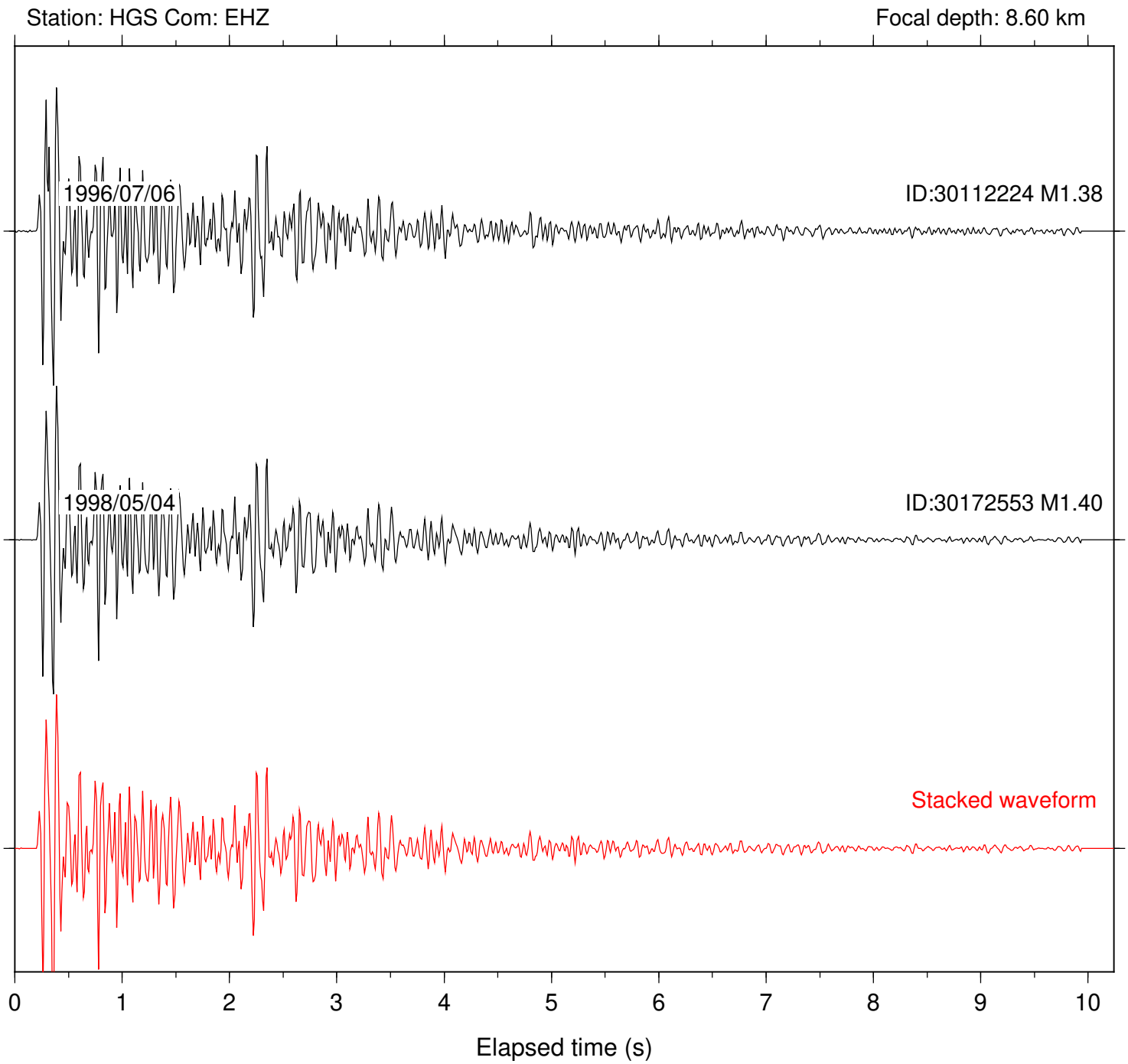
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.60 km
1996/07/06
ID:30112224 M1.38
1998/05/04
ID:30172553 M1.40
Stacked waveform
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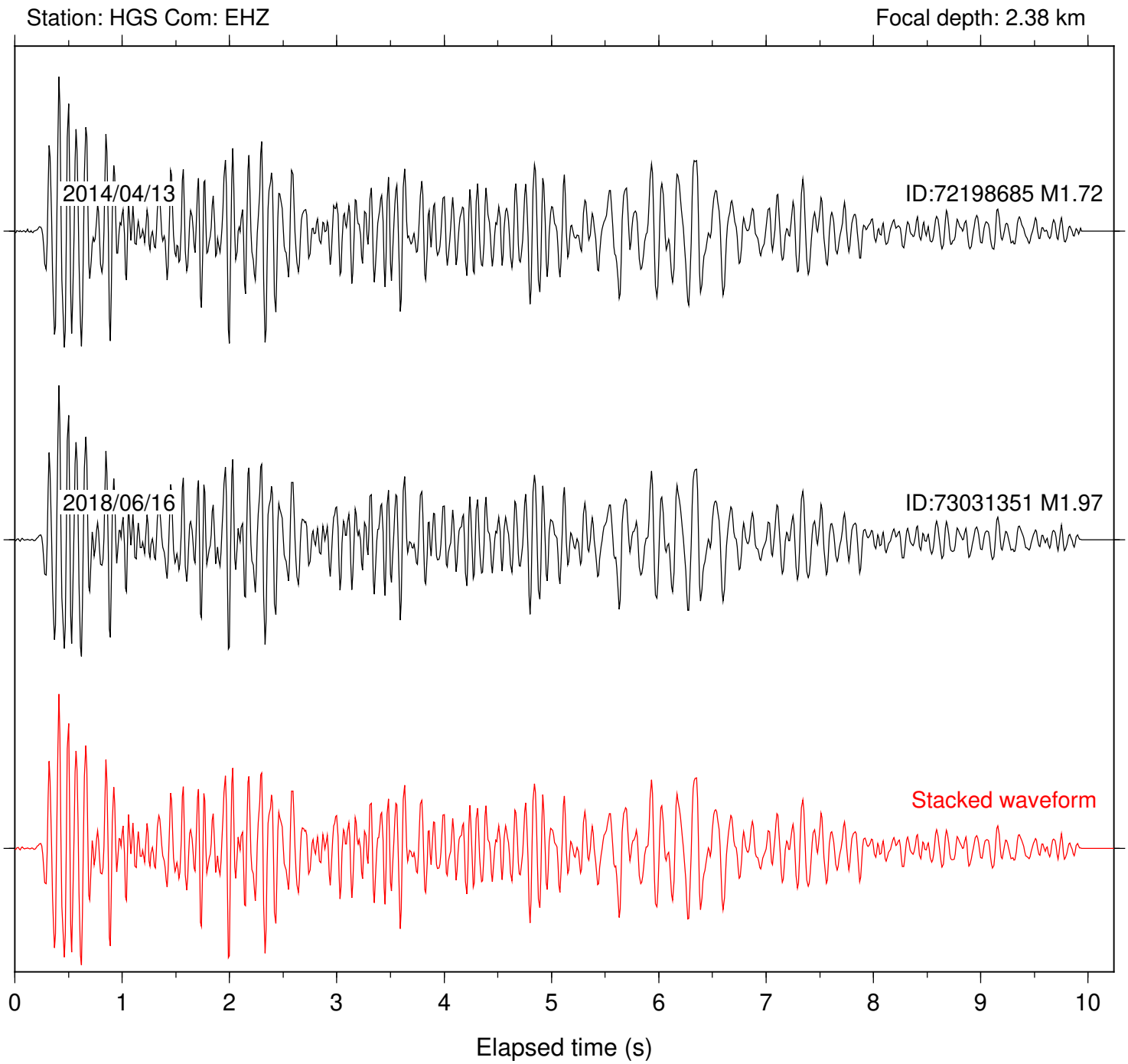
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.38 km
2014/04/13
ID:72198685 M1.72
2018/06/16
ID:73031351 M1.97
Stacked waveform
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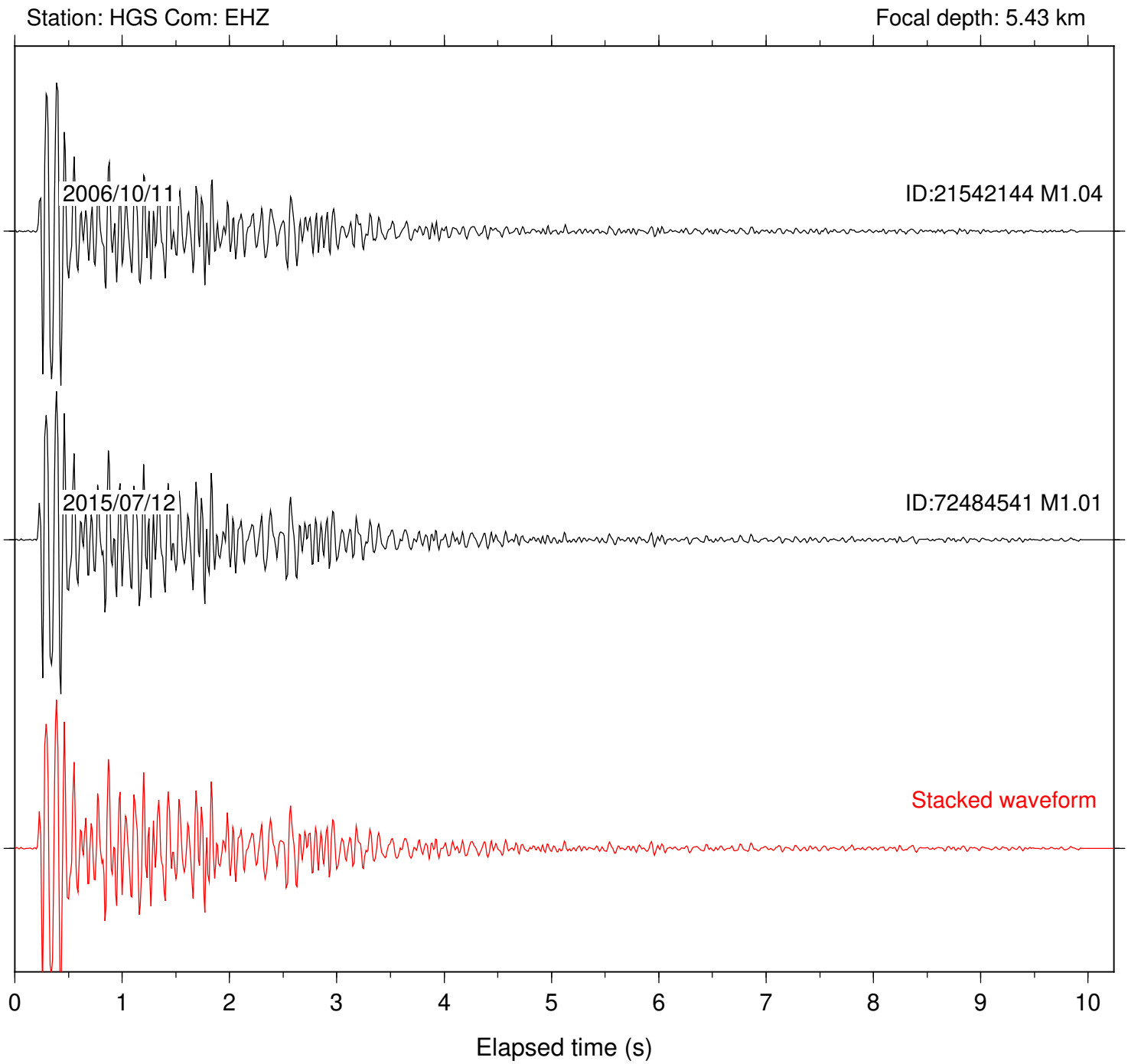
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.43 km
2006/10/11
ID:21542144 M1.04
2015/07/12
ID:72484541 M1.01
Stacked waveform
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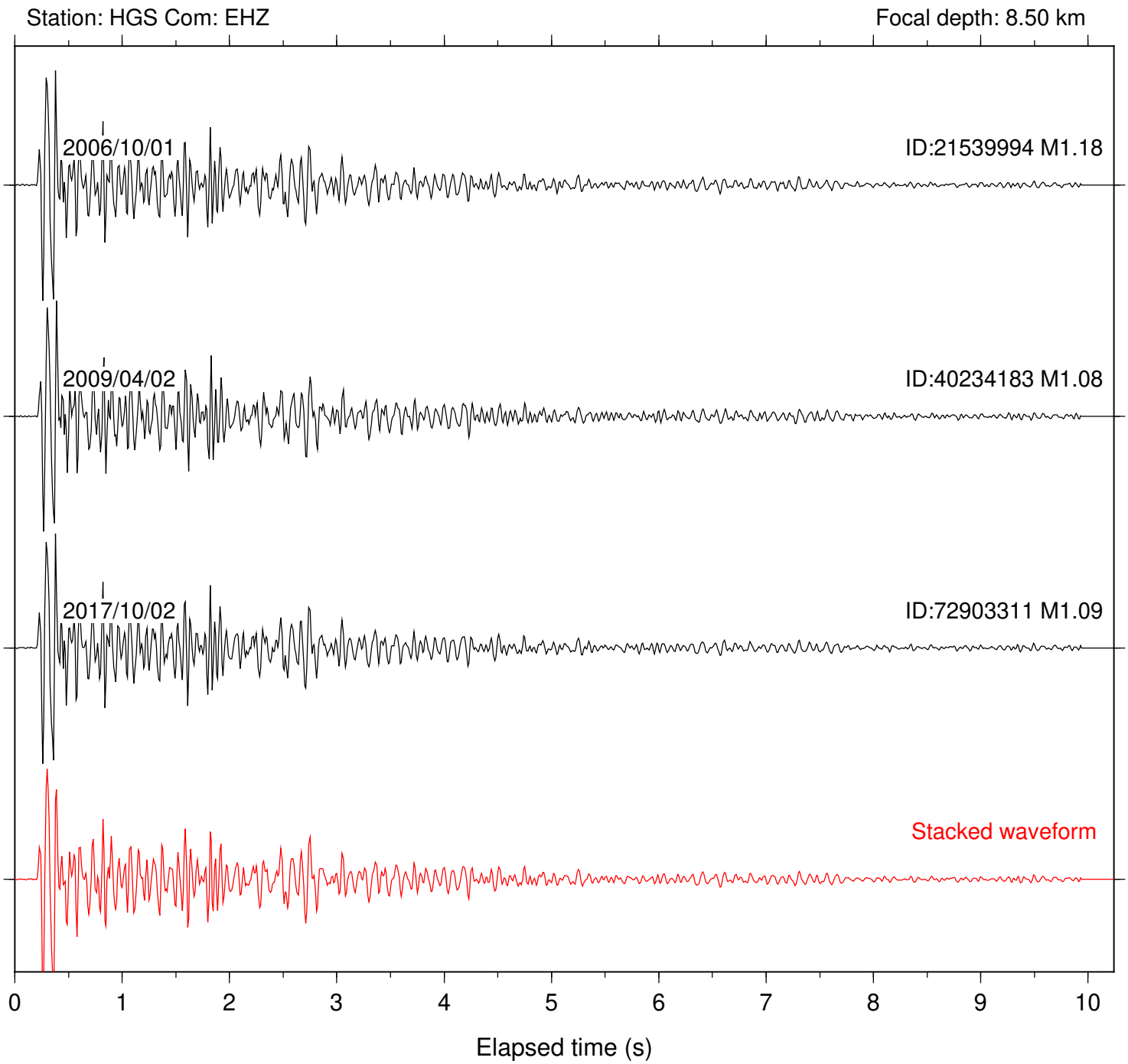
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.50 km
2006/10/01
ID:21539994 M1.18
2009/04/02
ID:40234183 M1.08
2017/10/02
ID:72903311 M1.09
Stacked waveform
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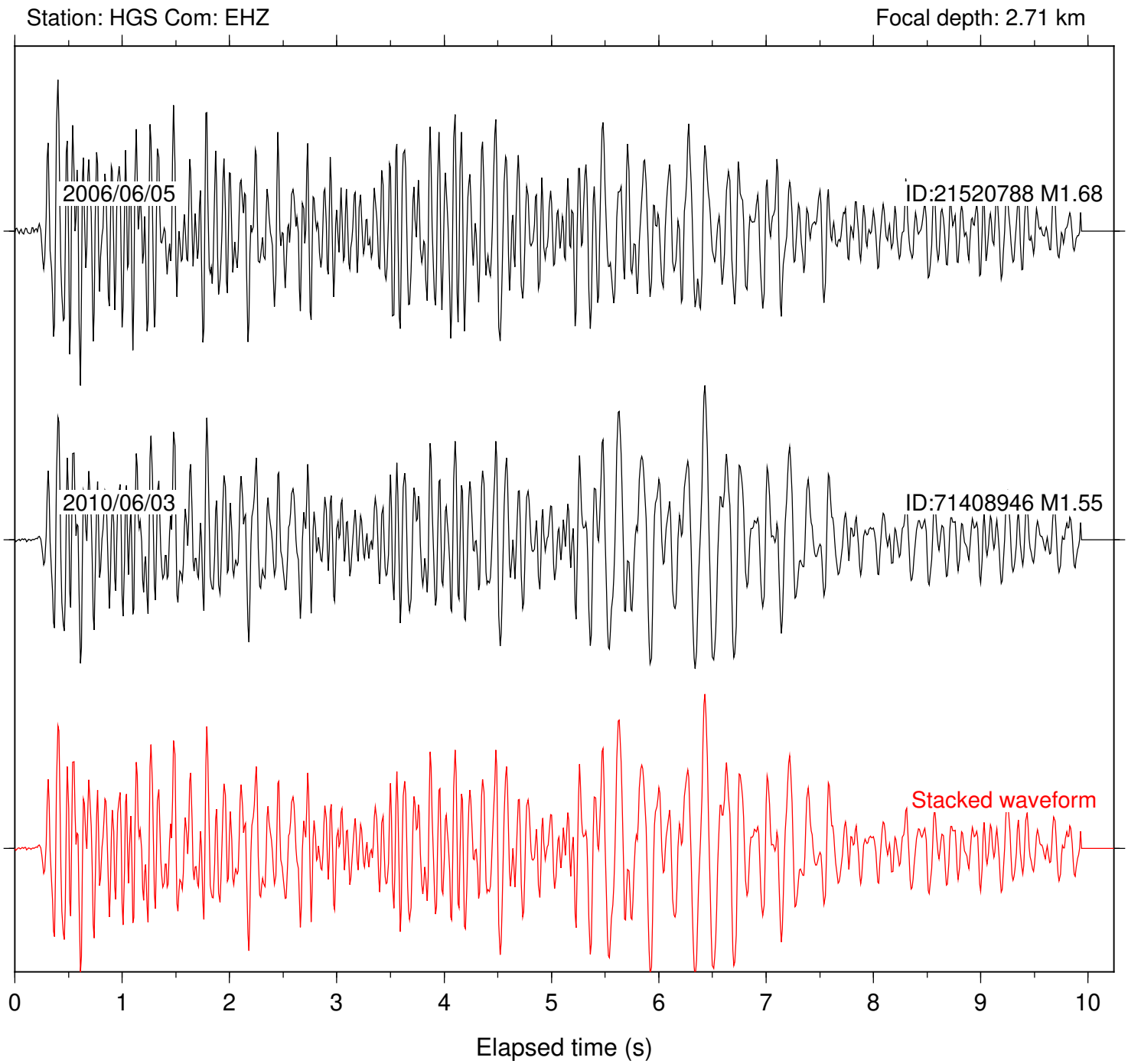
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.71 km
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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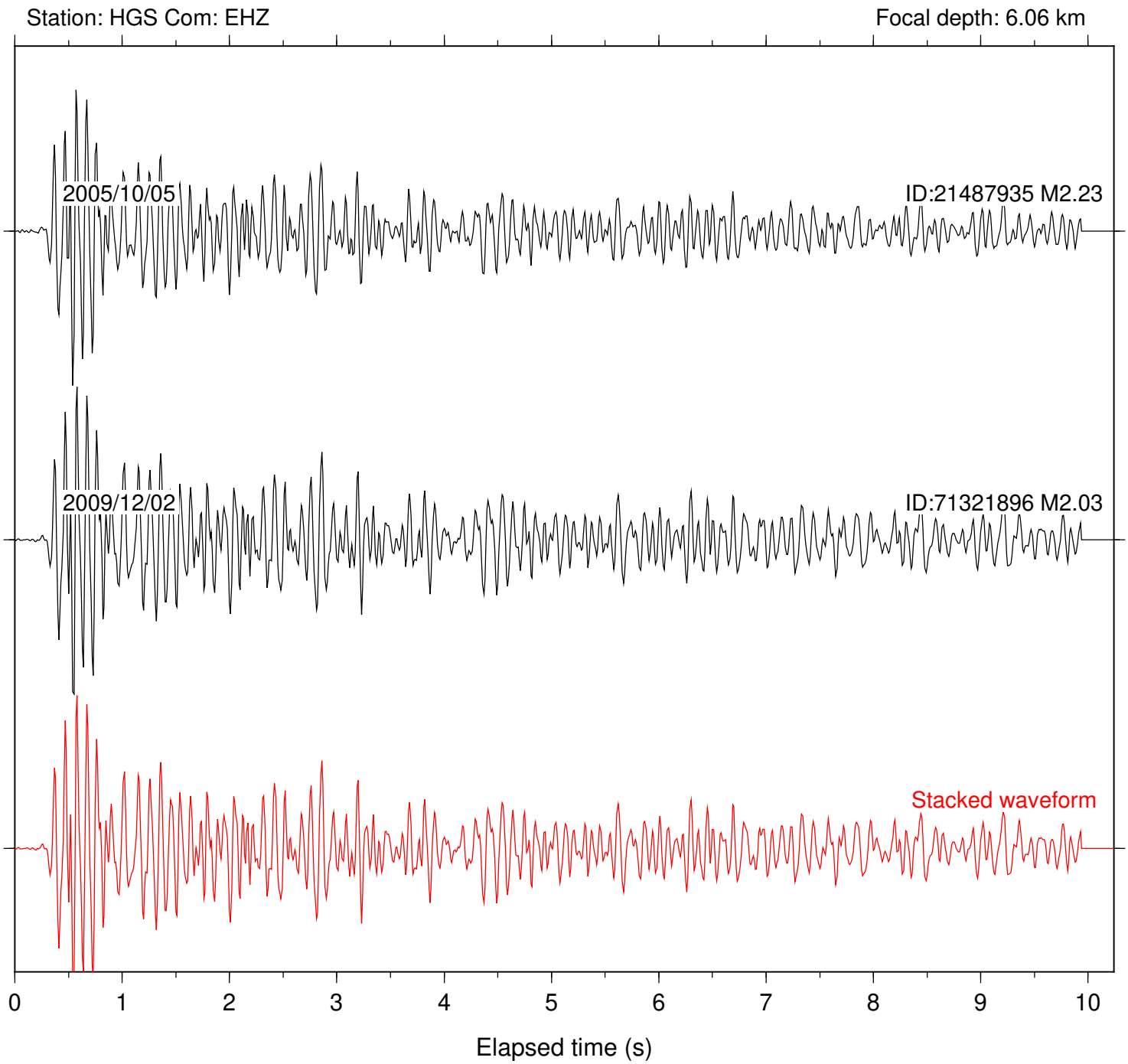
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.06 km
2005/10/05
ID:21487935 M2.23
2009/12/02
ID:71321896 M2.03
Stacked waveform
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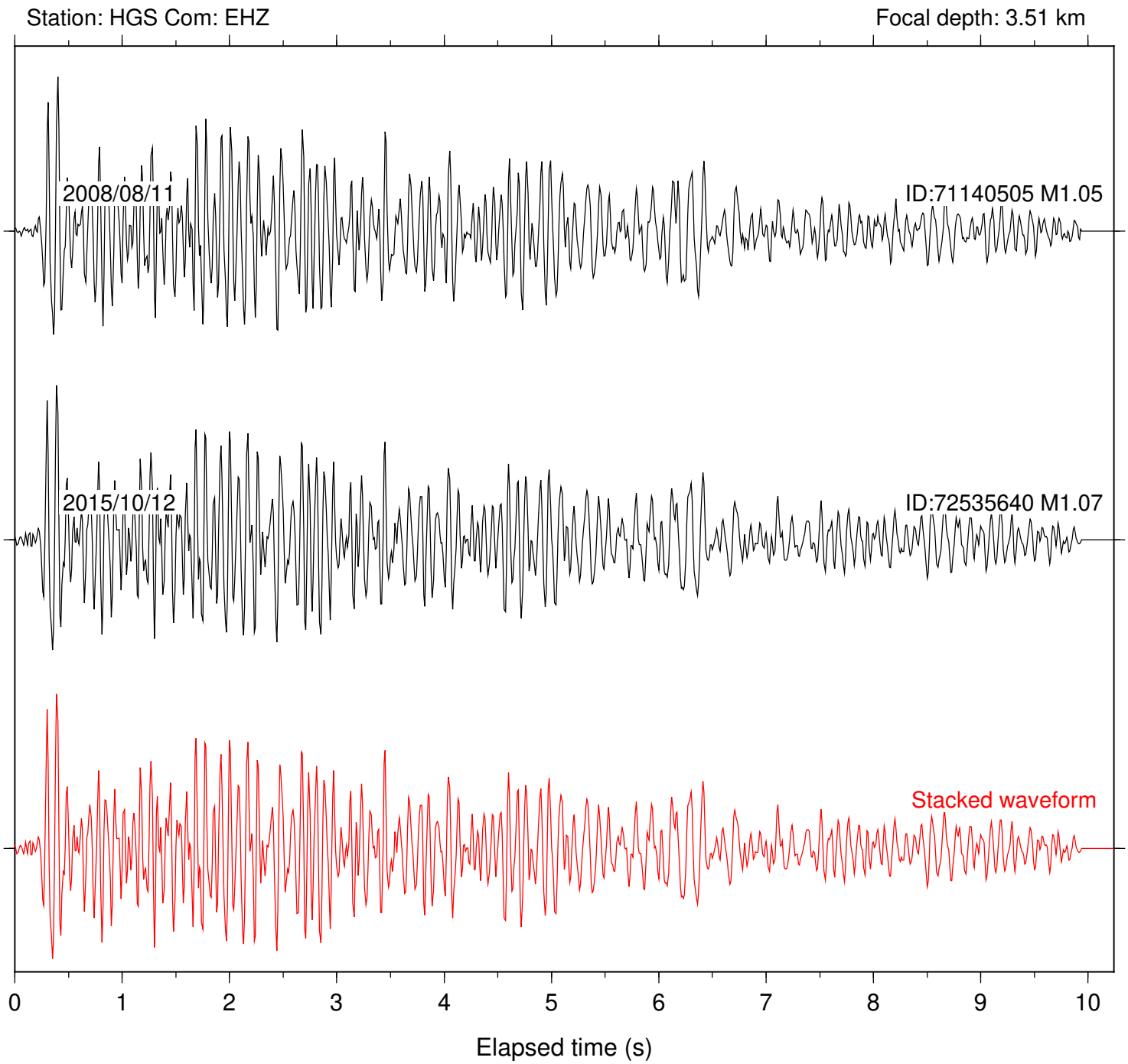
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.51 km
2008/08/11
ID:71140505 M1.05
2015/10/12
ID:72535640 M1.07
Stacked waveform
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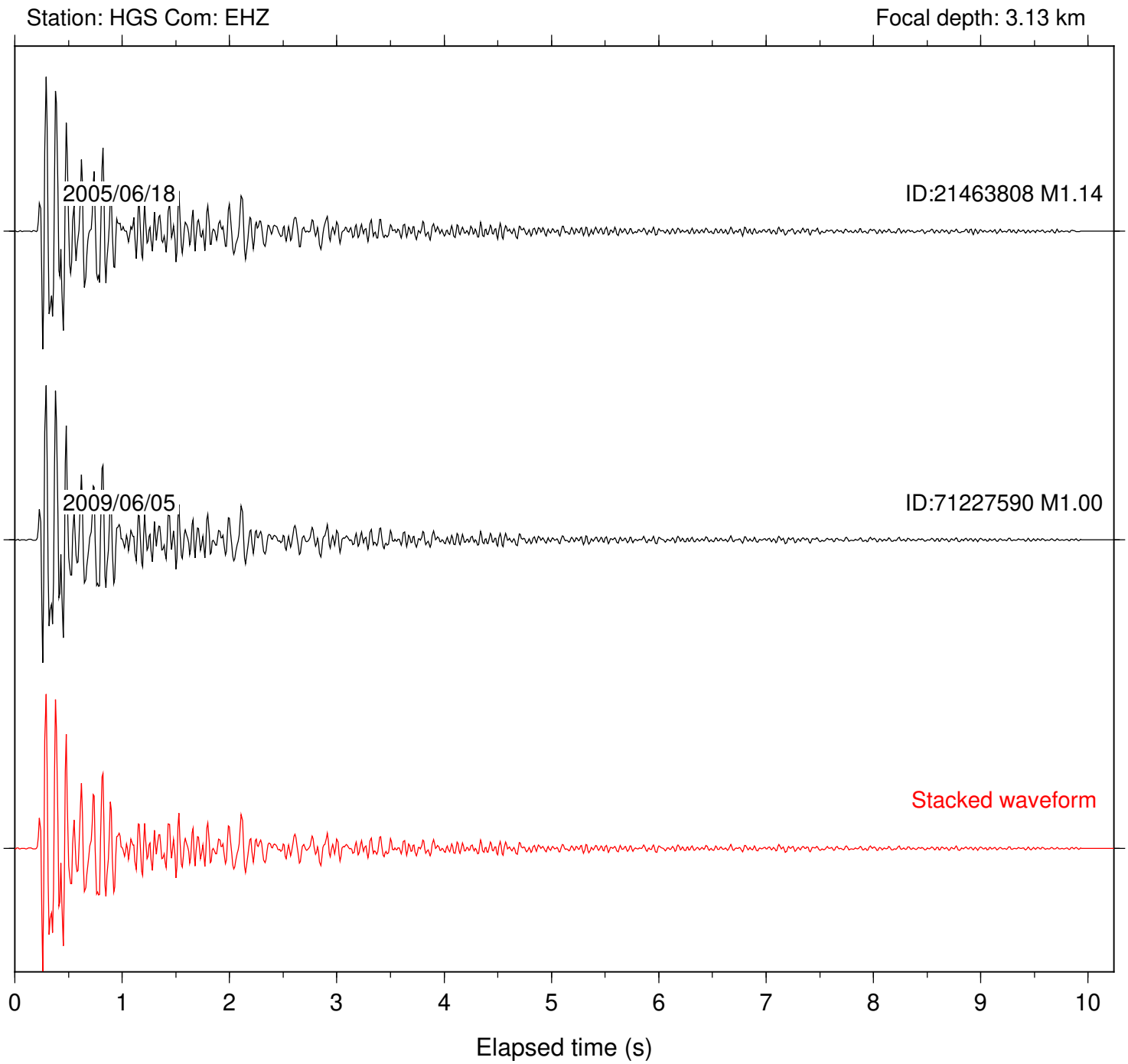
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.13 km
2005/06/18
ID:21463808 M1.14
2009/06/05
ID:71227590 M1.00
Stacked waveform
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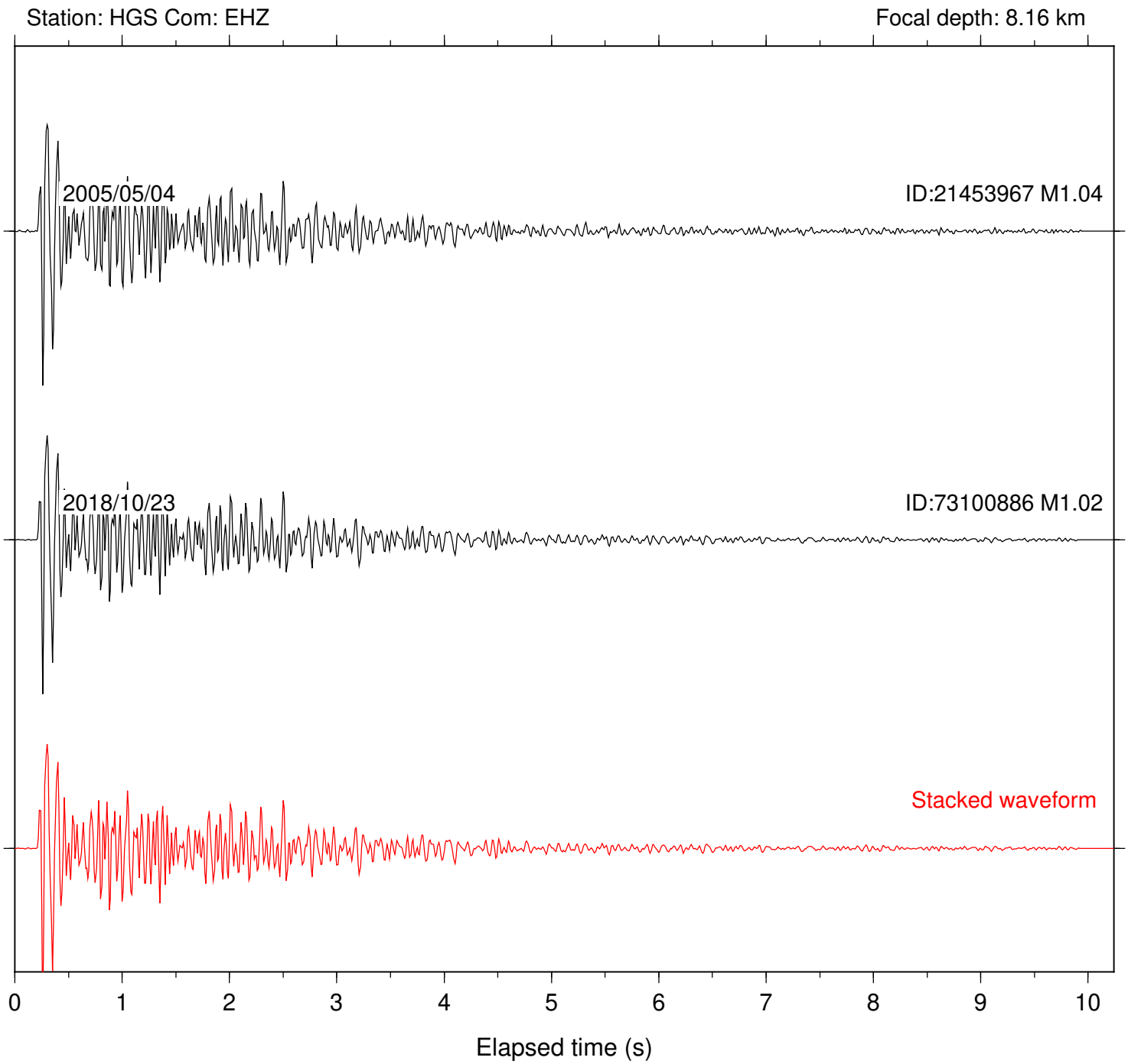
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.16 km
2005/05/04
ID:21453967 M1.04
2018/10/23
ID:73100886 M1.02
Stacked waveform
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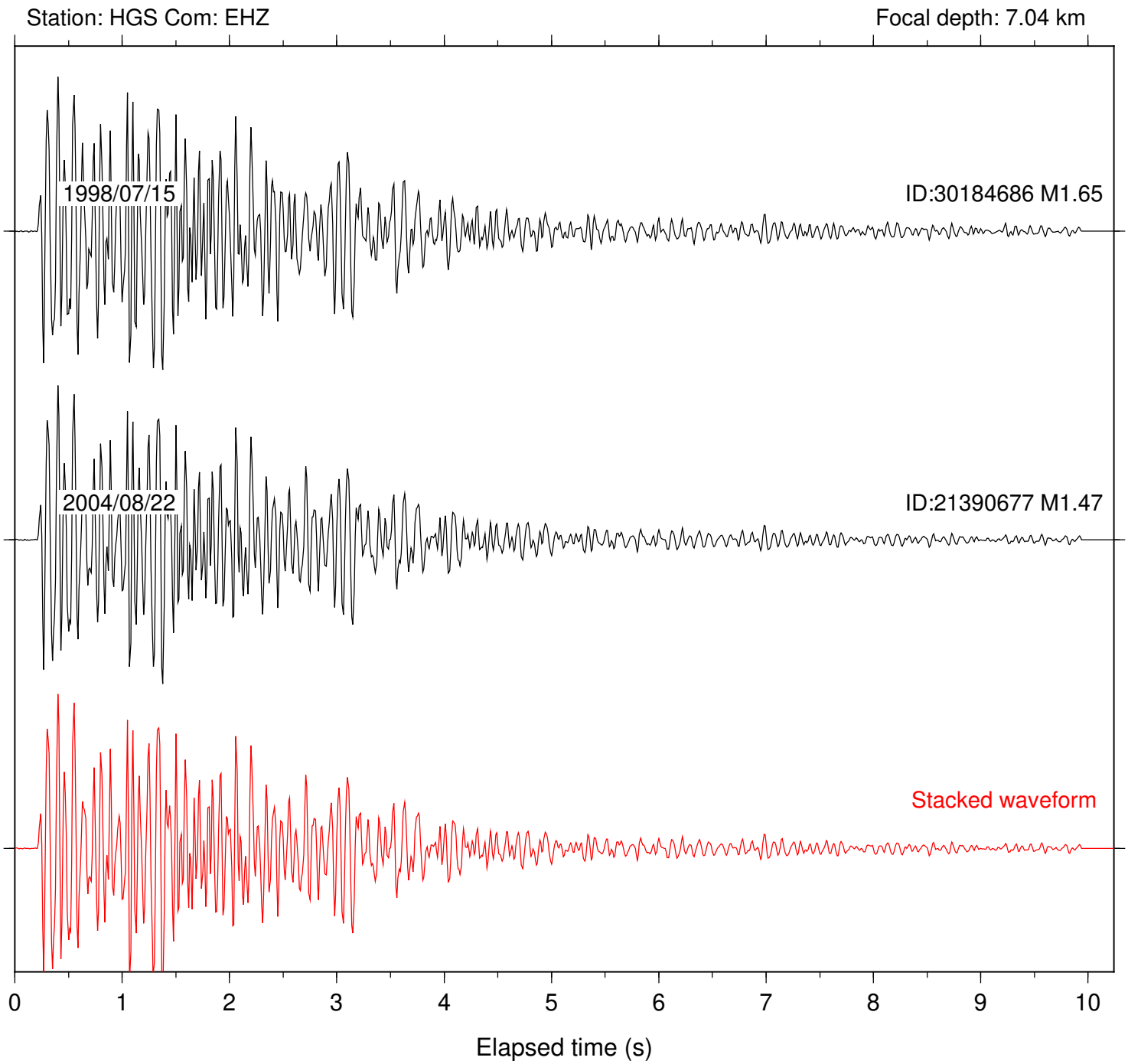
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.04 km
1998/07/15
ID:30184686 M1.65
2004/08/22
ID:21390677 M1.47
Stacked waveform
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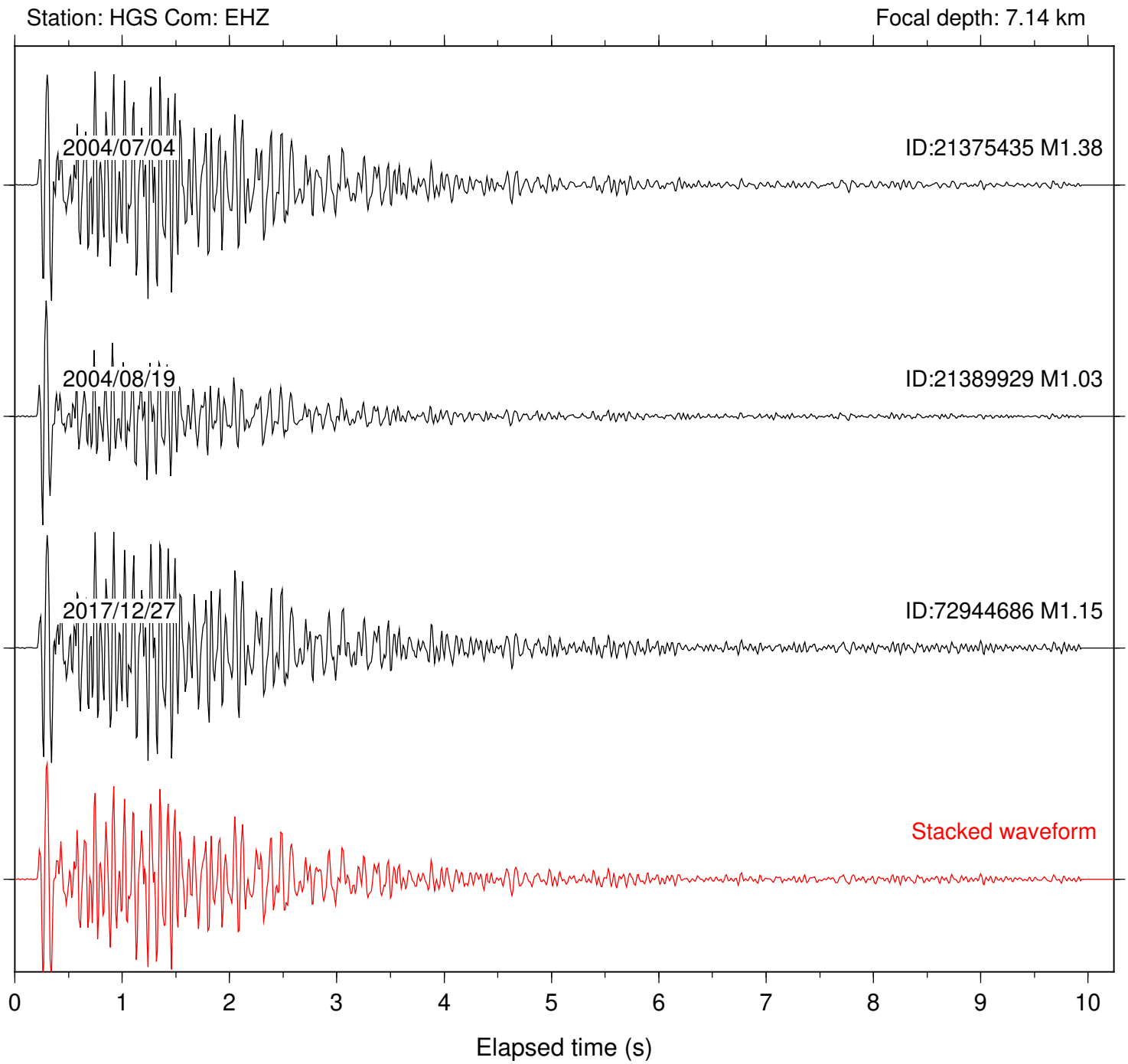
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.14 km
2004/07/04
ID:21375435 M1.38
2004/08/19
ID:21389929 M1.03
2017/12/27
ID:72944686 M1.15
Stacked waveform
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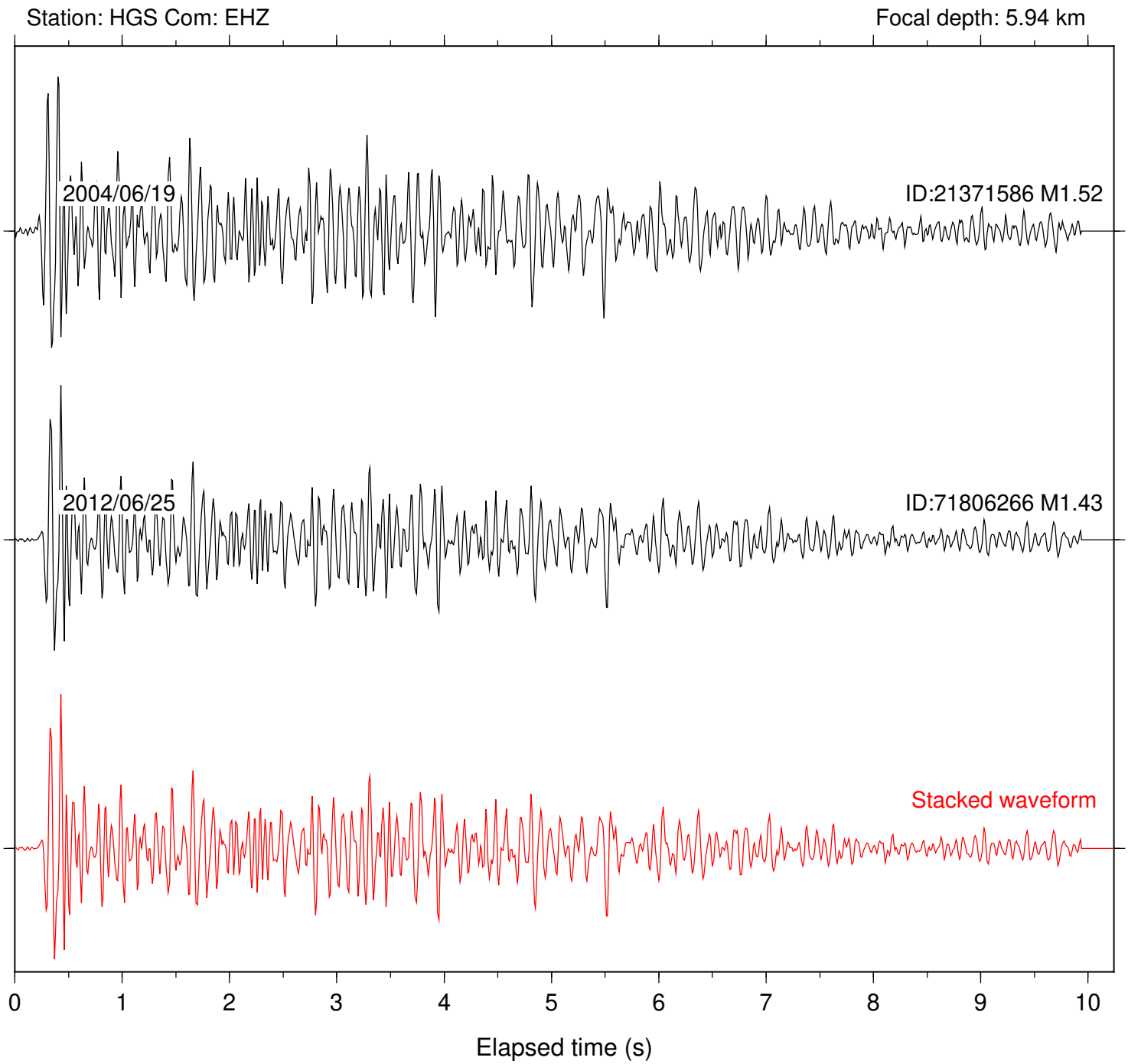
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.94 km
2004/06/19
ID:21371586 M1.52
2012/06/25
ID:71806266 M1.43
Stacked waveform
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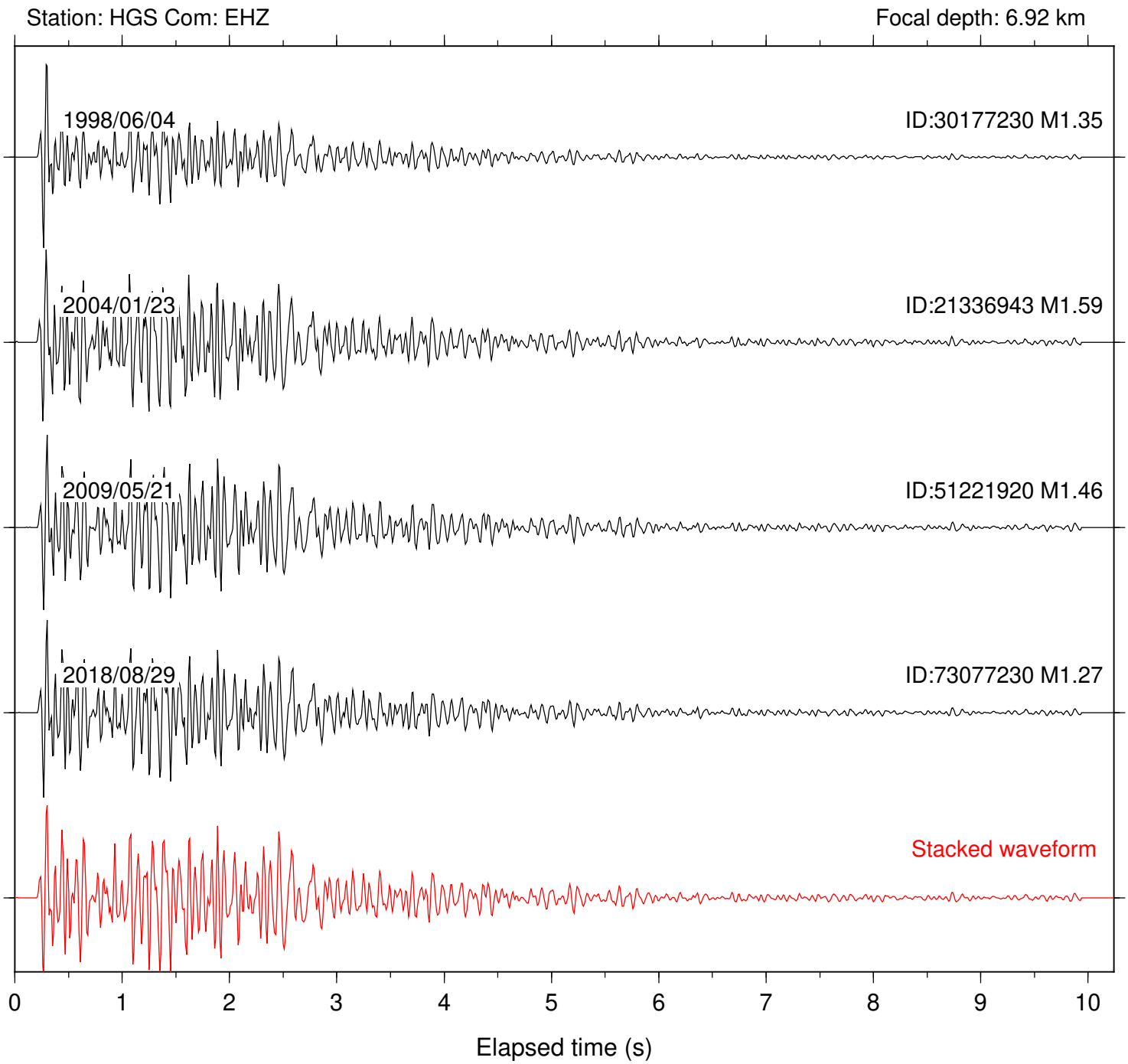
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.92 km
1998/06/04
ID:30177230 M1.35
2004/01/23
ID:21336943 M1.59
2009/05/21
ID:51221920 M1.46
2018/08/29
ID:73077230 M1.27
Stacked waveform
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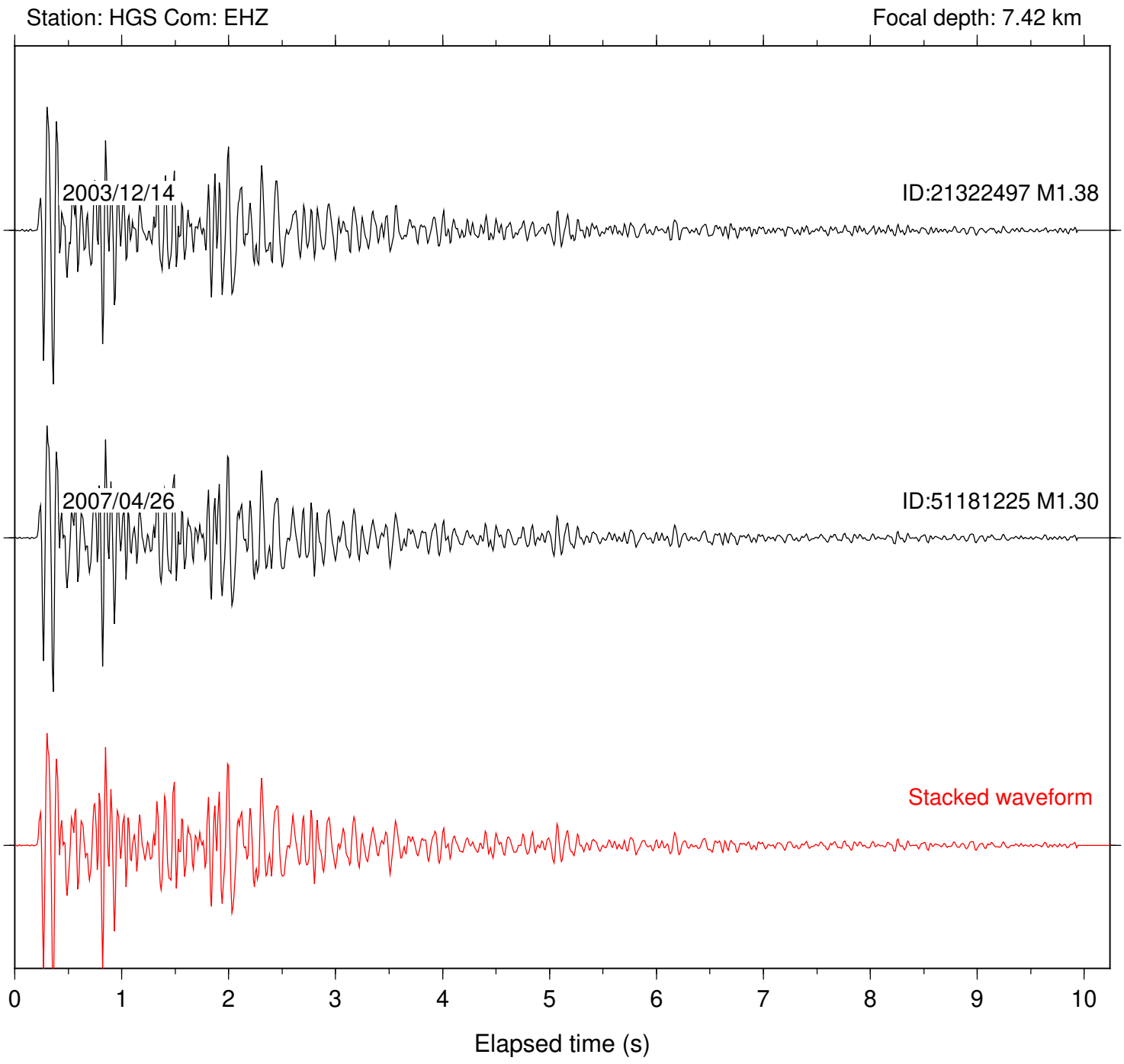
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.42 km
2003/12/14
ID:21322497 M1.38
2007/04/26
ID:51181225 M1.30
Stacked waveform
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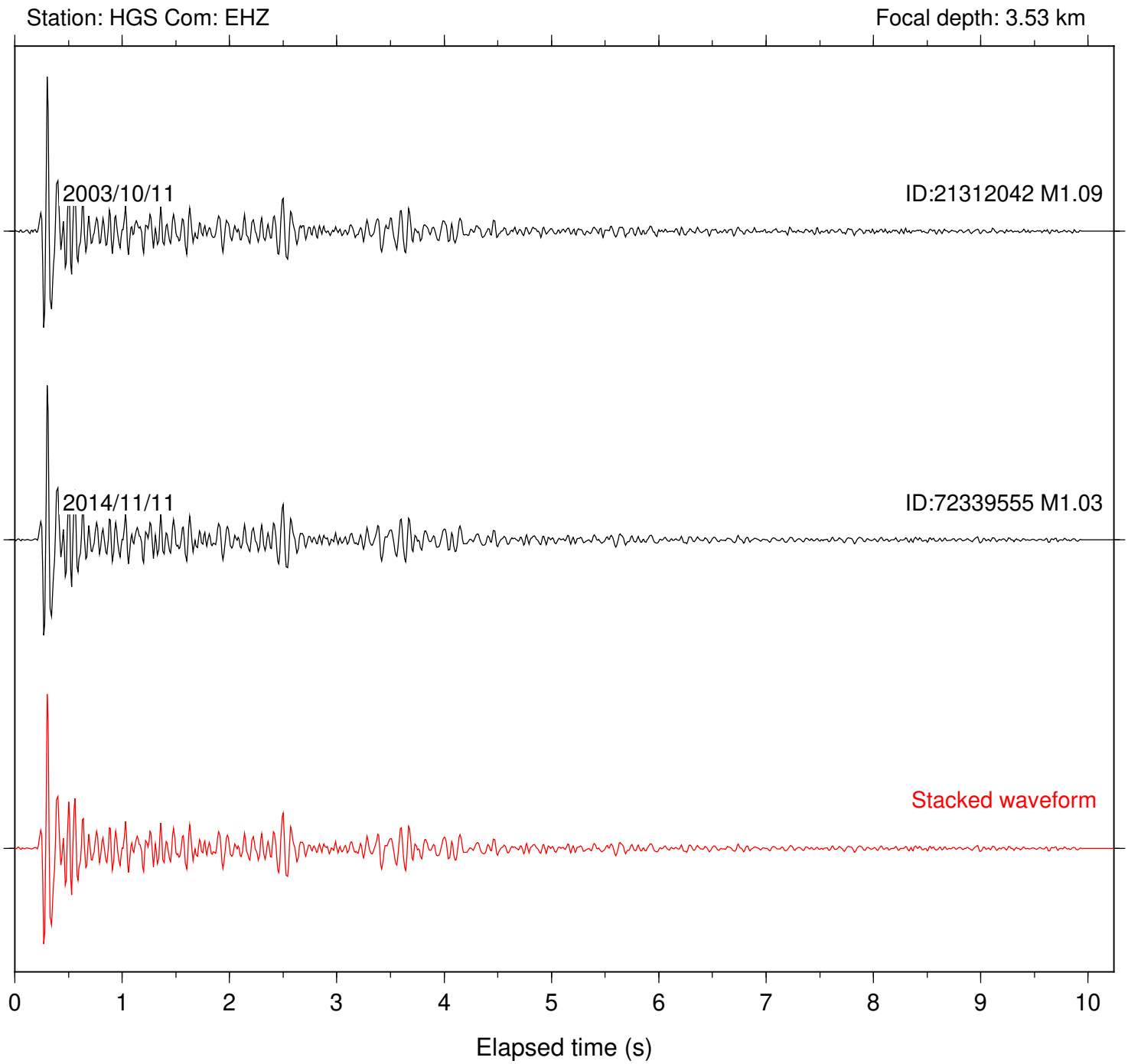
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.53 km
2003/10/11
ID:21312042 M1.09
2014/11/11
ID:72339555 M1.03
Stacked waveform
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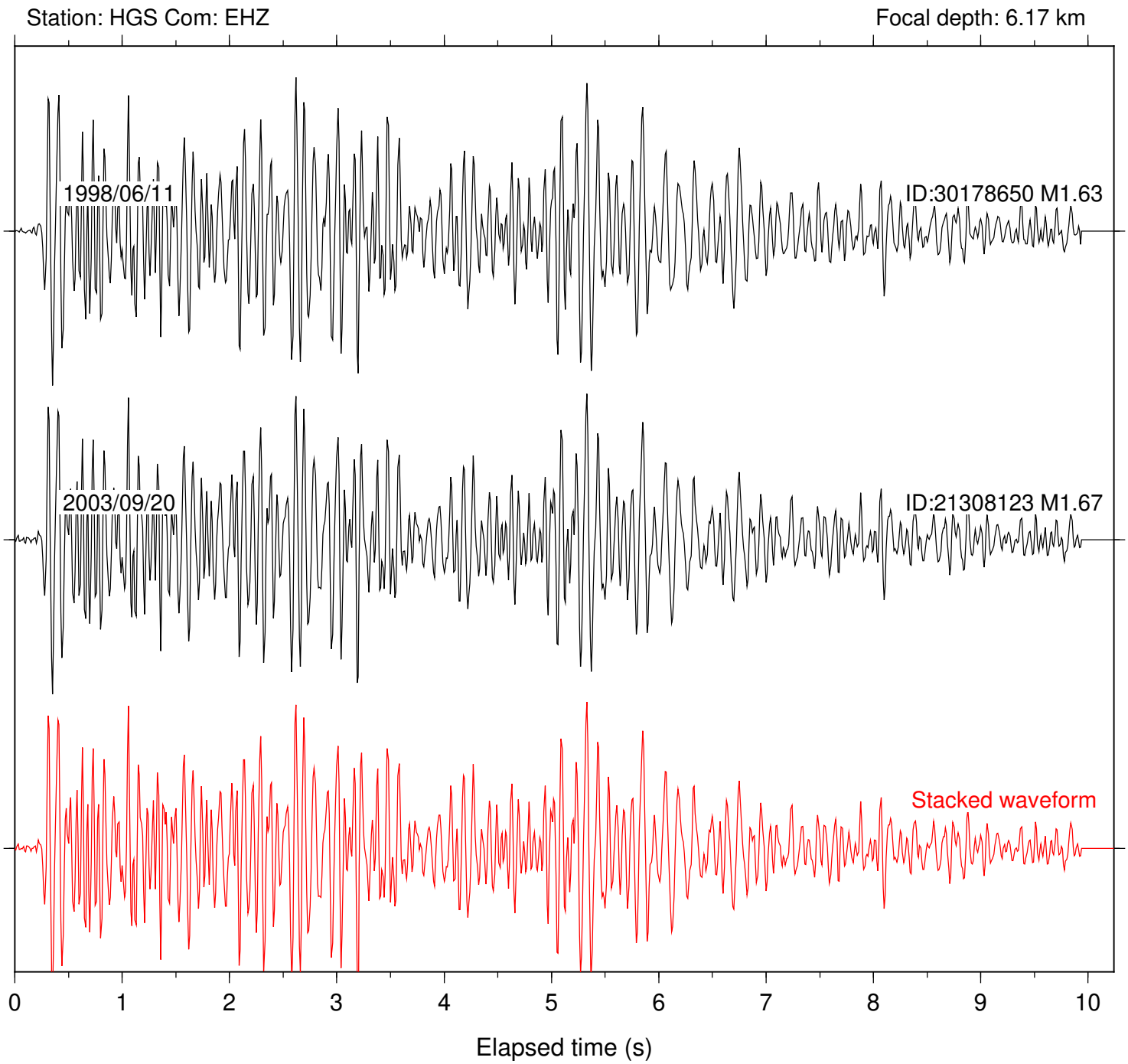
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.17 km
1998/06/11
ID:30178650 M1.63
2003/09/20
ID:21308123 M1.67
Stacked waveform
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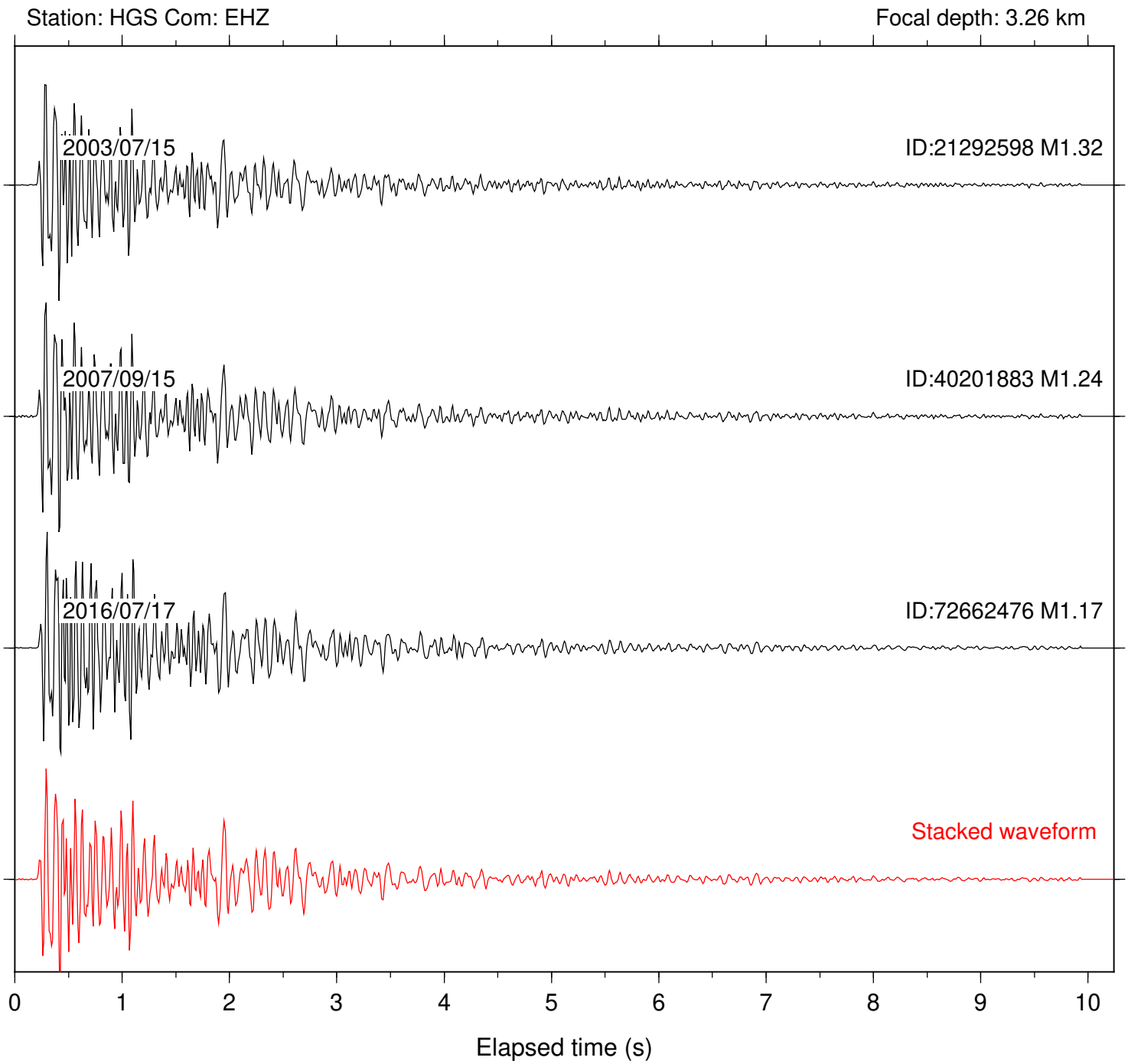
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.26 km
2003/07/15
ID:21292598 M1.32
2007/09/15
ID:40201883 M1.24
2016/07/17
ID:72662476 M1.17
Stacked waveform
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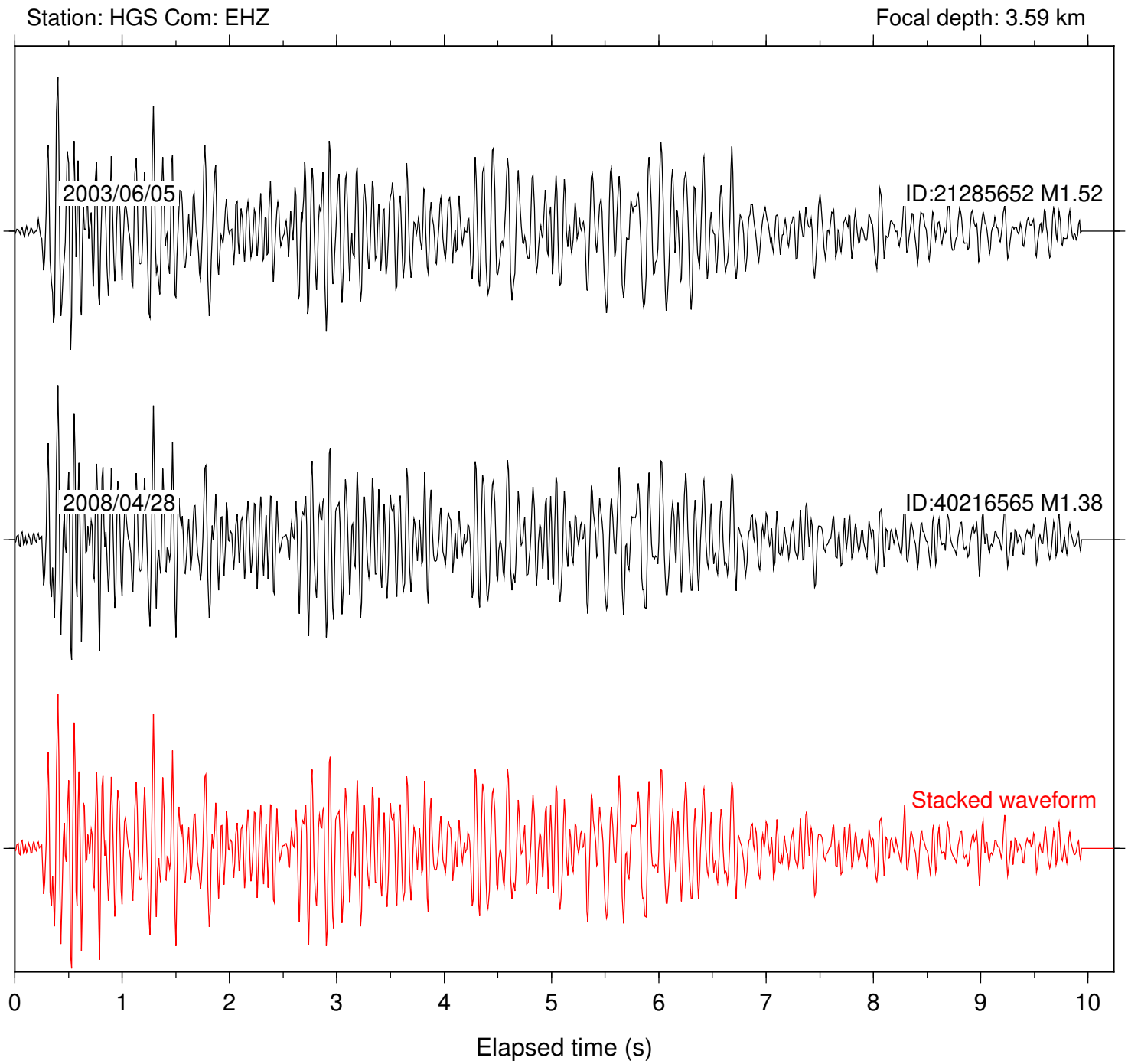
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.59 km
2003/06/05
ID:21285652 M1.52
2008/04/28
ID:40216565 M1.38
Stacked waveform
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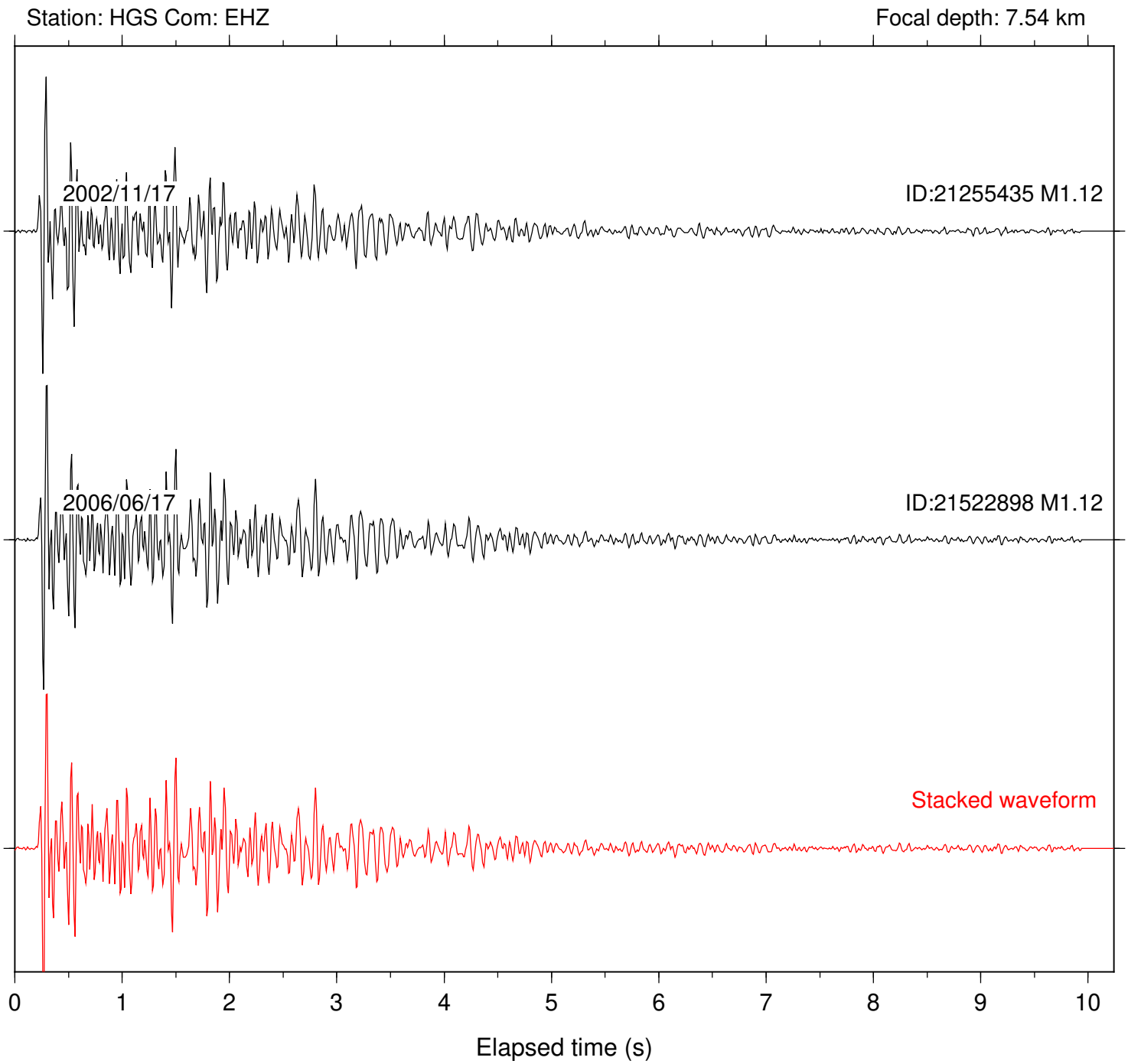
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.54 km
2002/11/17
ID:21255435 M1.12
2006/06/17
ID:21522898 M1.12
Stacked waveform
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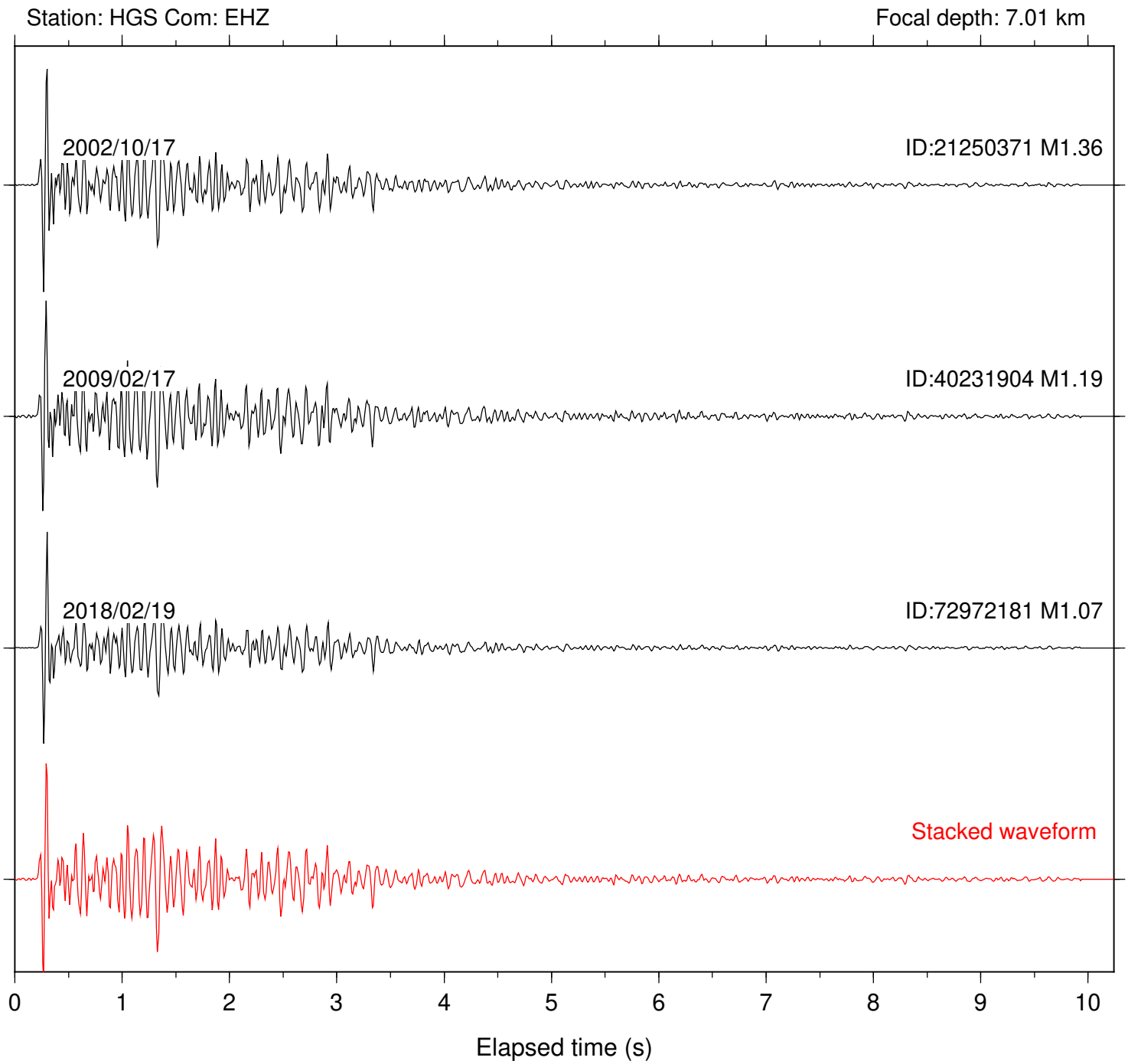
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.01 km
2002/10/17
ID:21250371 M1.36
2009/02/17
ID:40231904 M1.19
2018/02/19
ID:72972181 M1.07
Stacked waveform
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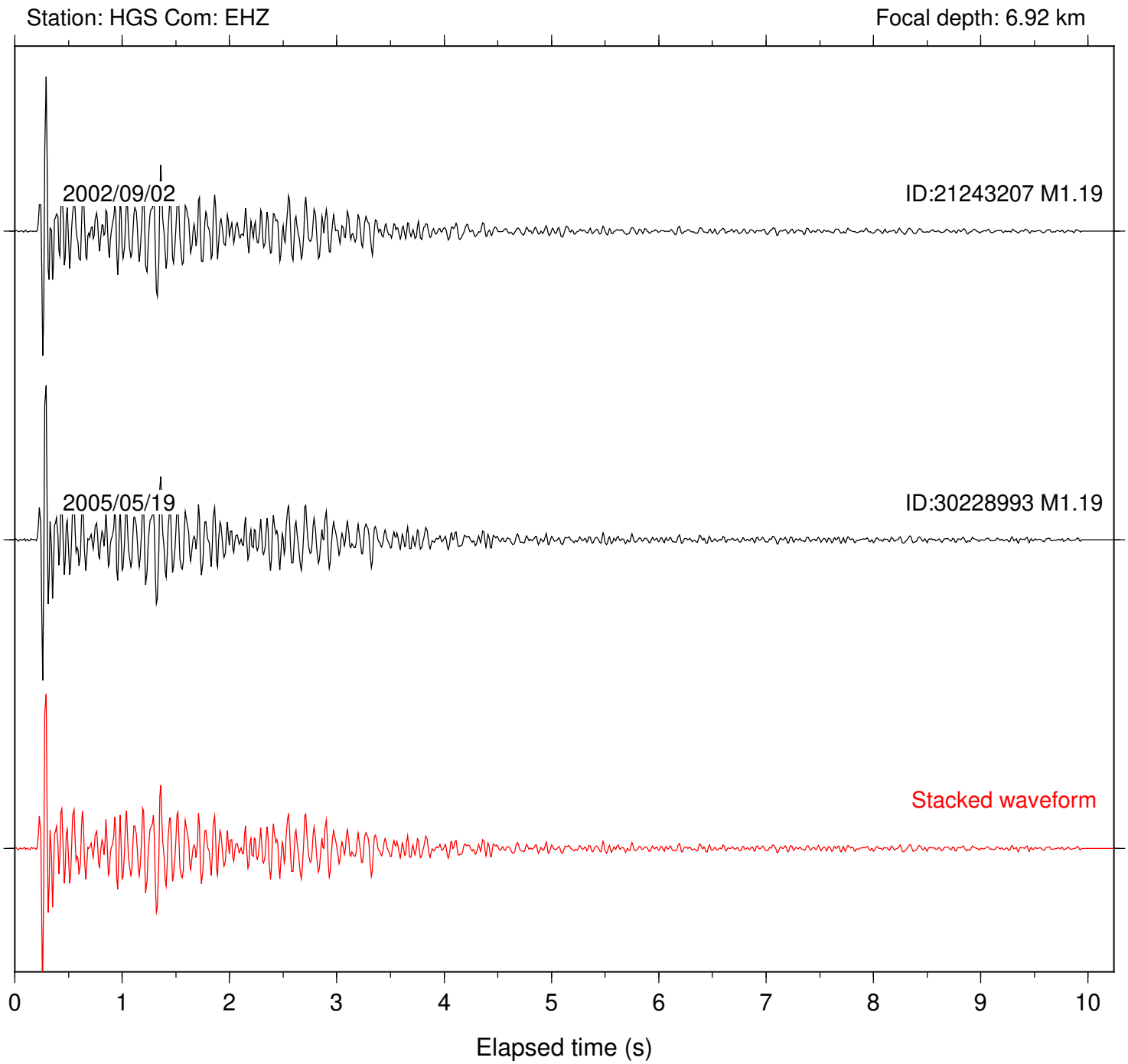
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.92 km
2002/09/02
ID:21243207 M1.19
2005/05/19
ID:30228993 M1.19
Stacked waveform
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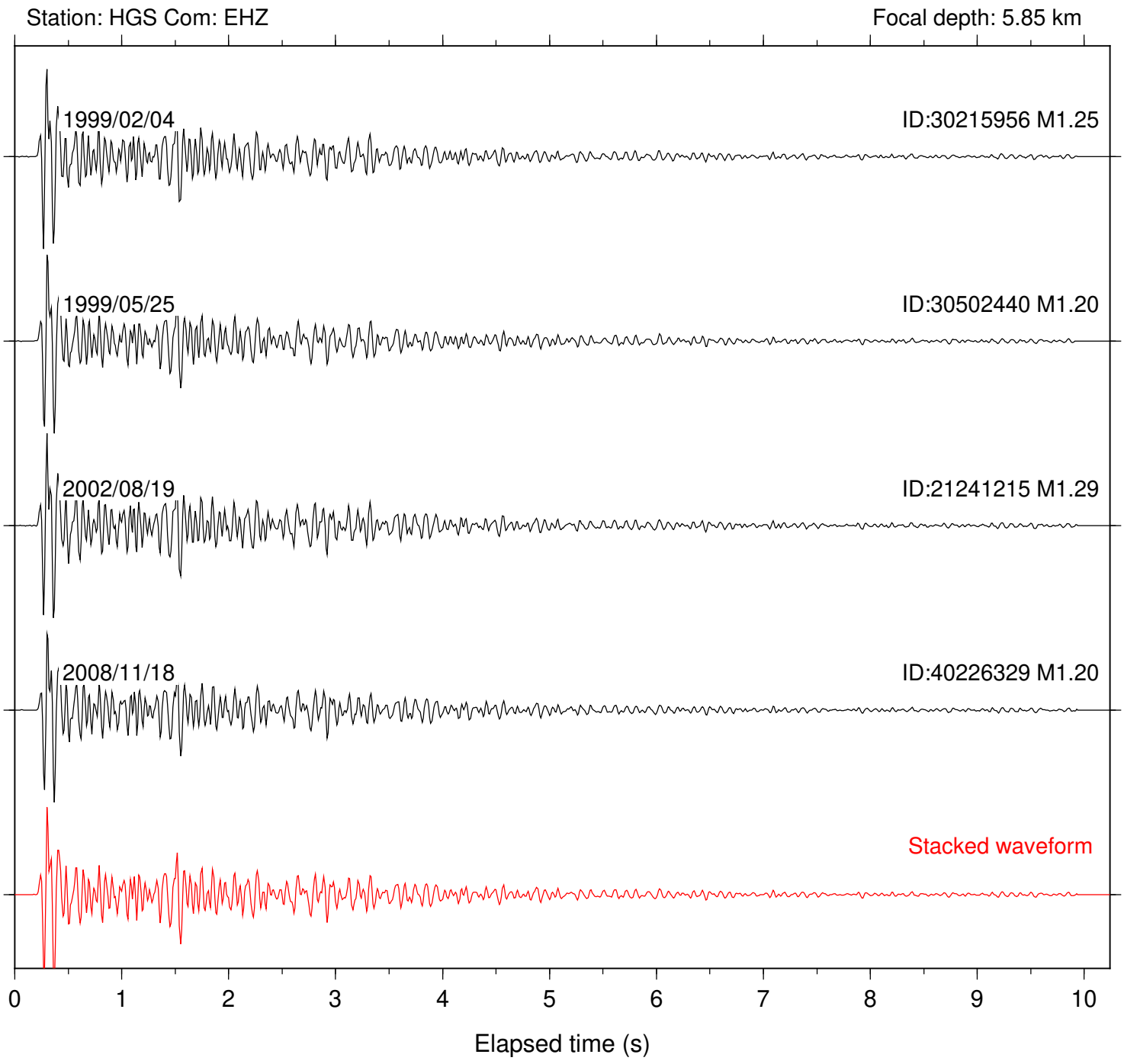
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.85 km
1999/02/04
ID:30215956 M1.25
1999/05/25
ID:30502440 M1.20
2002/08/19
ID:21241215 M1.29
2008/11/18
ID:40226329 M1.20
Stacked waveform
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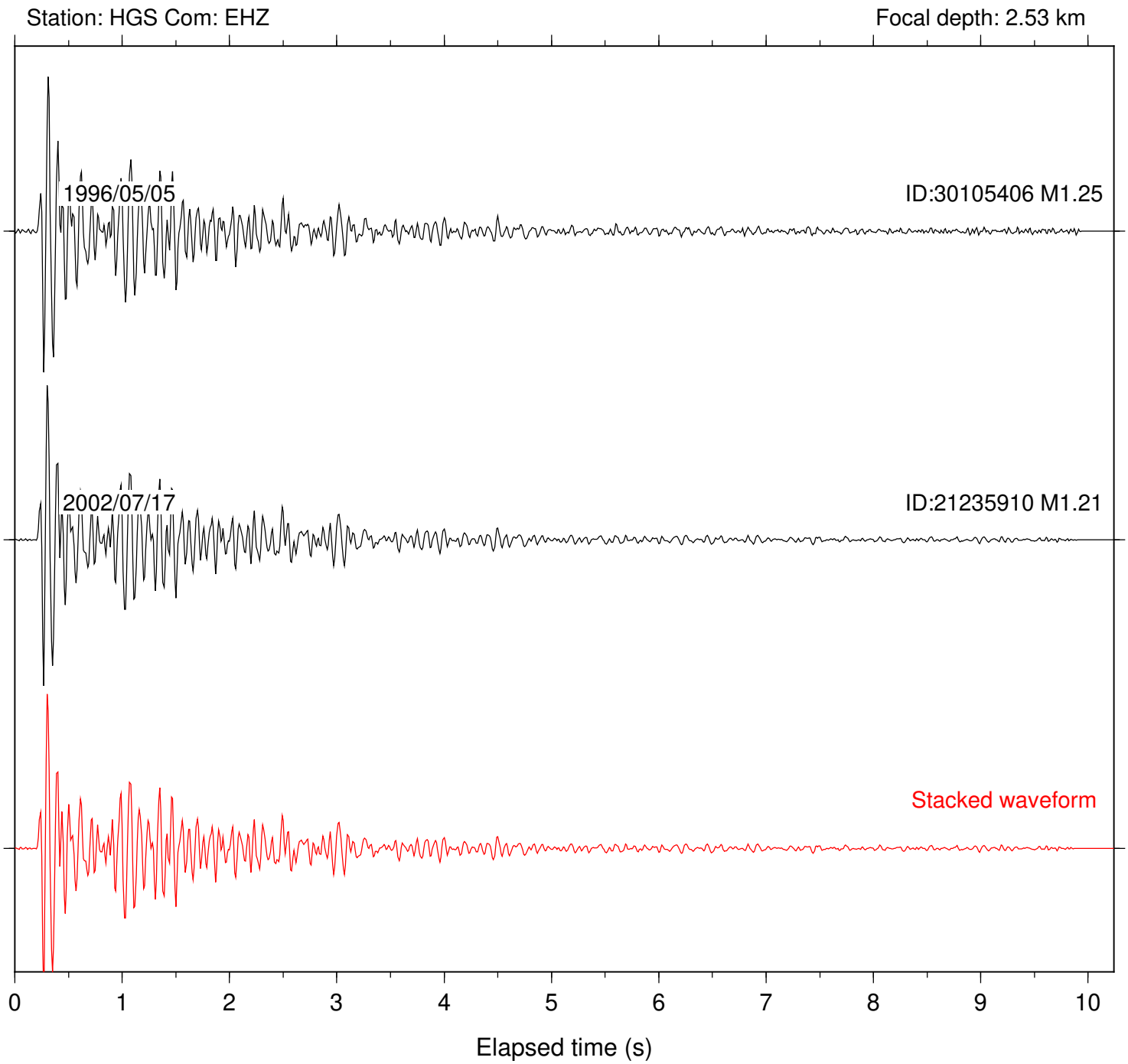
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.53 km
1996/05/05
ID:30105406 M1.25
2002/07/17
ID:21235910 M1.21
Stacked waveform
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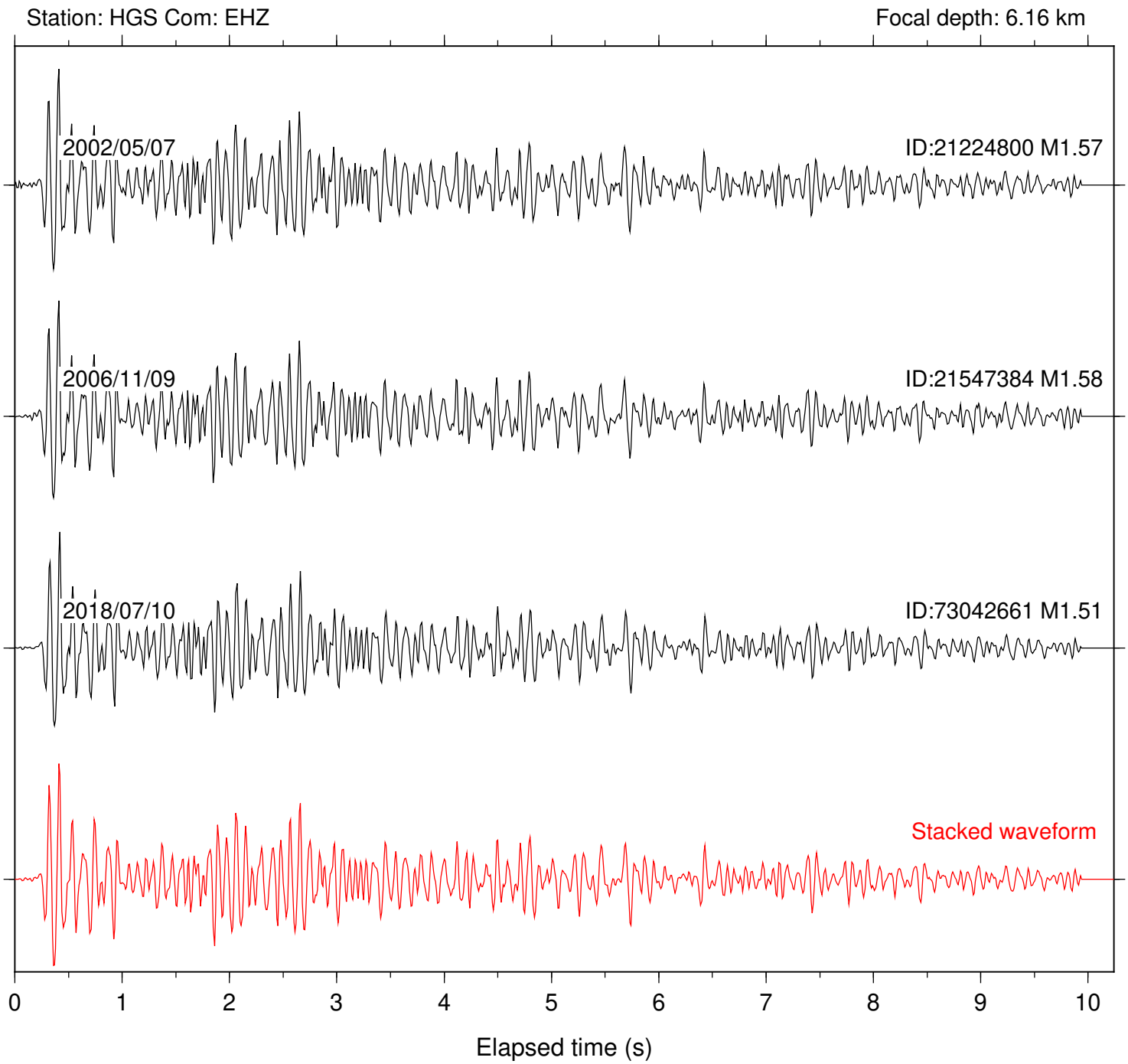
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.16 km
2002/05/07
ID:21224800 M1.57
2006/11/09
ID:21547384 M1.58
2018/07/10
ID:73042661 M1.51
Stacked waveform
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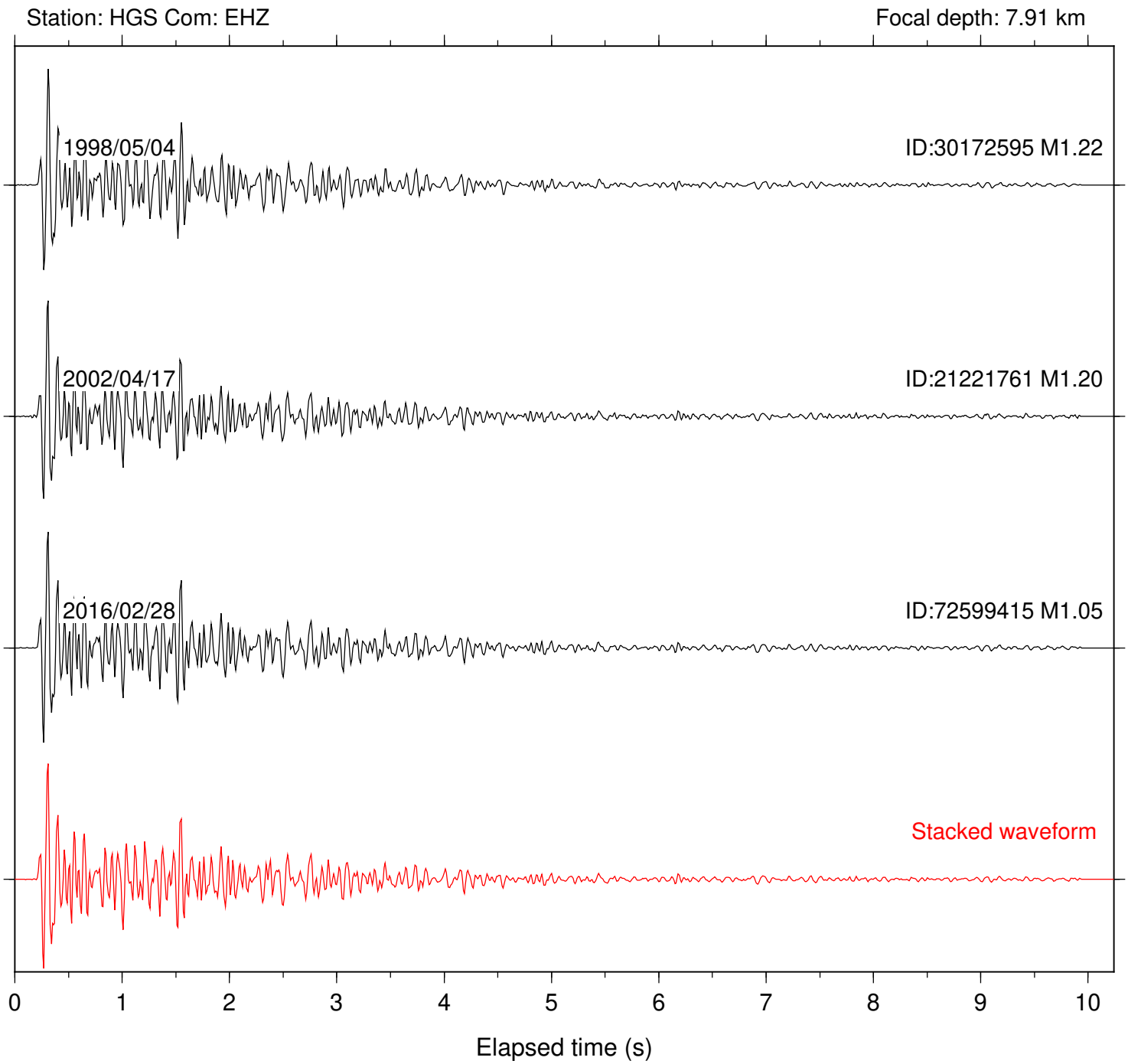
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.91 km
1998/05/04
ID:30172595 M1.22
2002/04/17
ID:21221761 M1.20
2016/02/28
ID:72599415 M1.05
Stacked waveform
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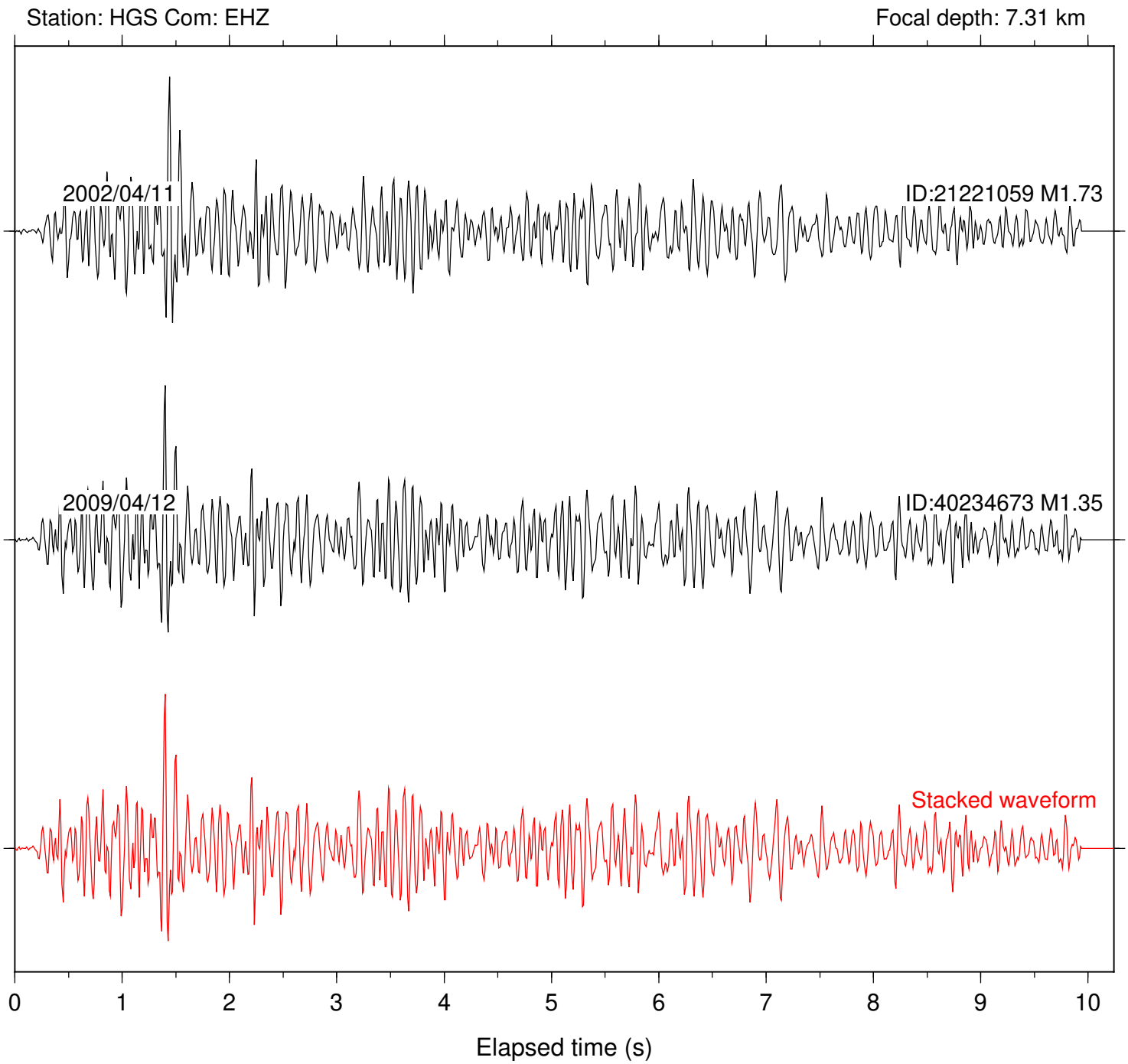
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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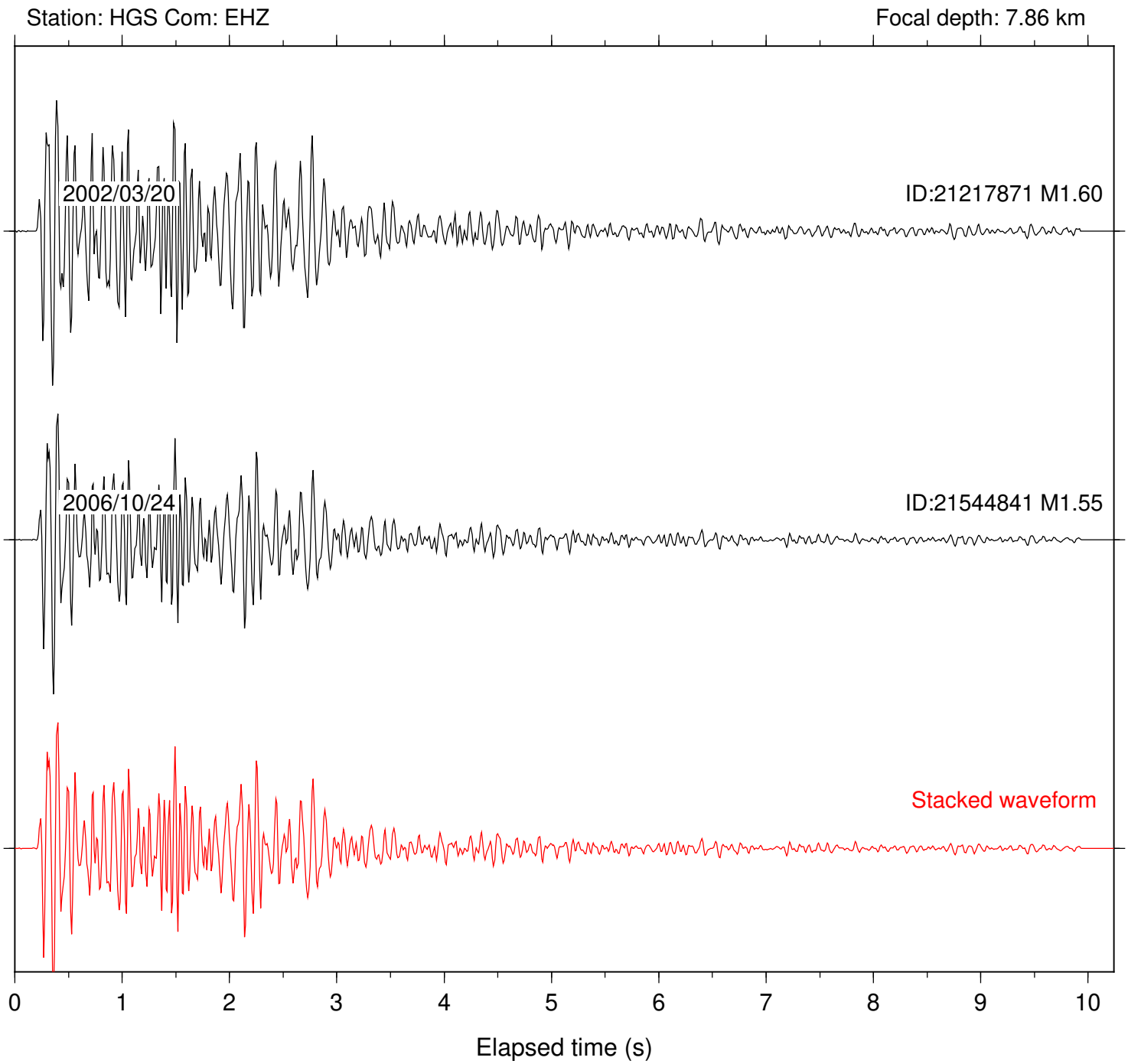
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.86 km
2002/03/20
ID:21217871 M1.60
2006/10/24
ID:21544841 M1.55
Stacked waveform
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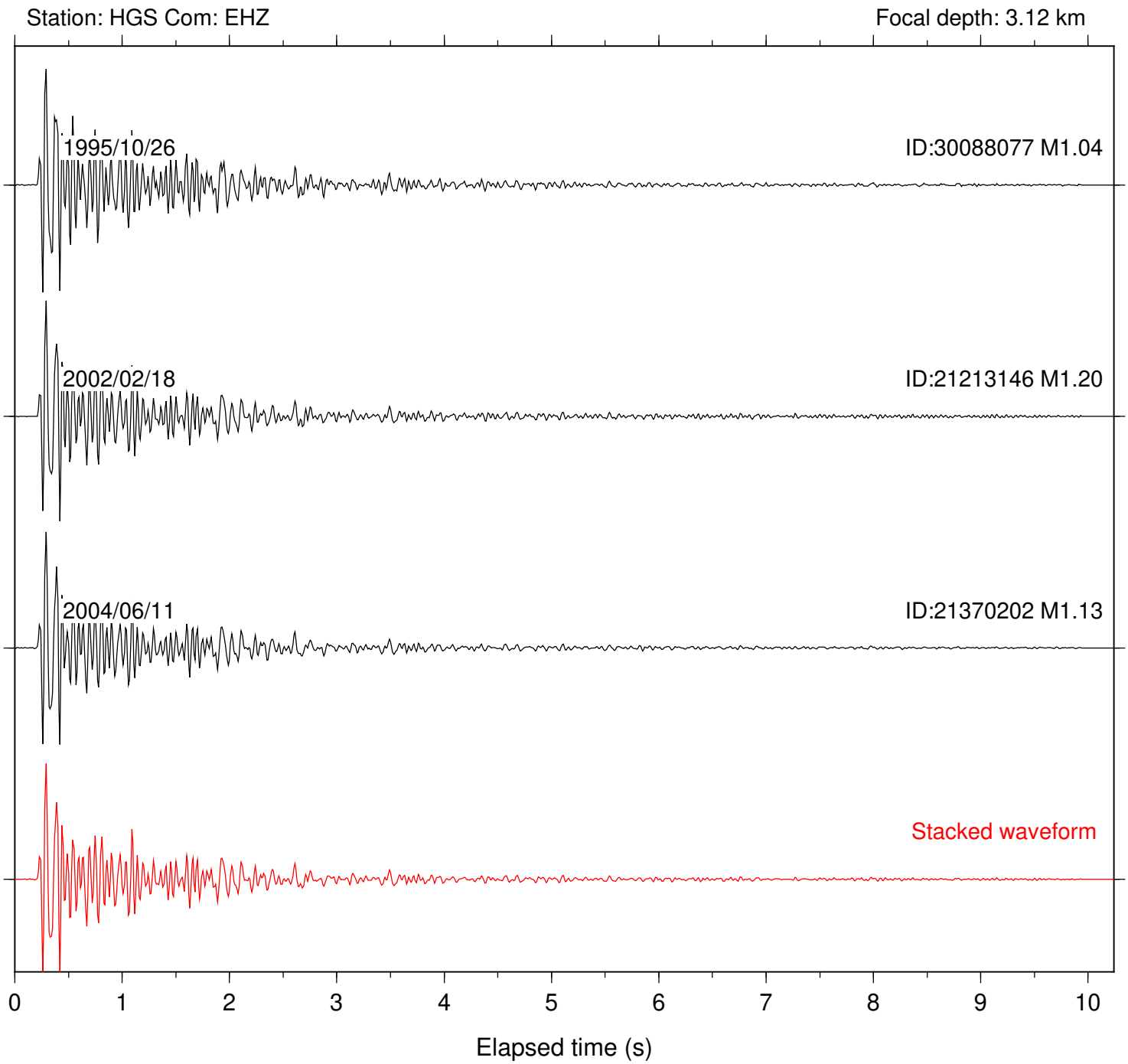
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.12 km
1995/10/26
ID:30088077 M1.04
2002/02/18
ID:21213146 M1.20
2004/06/11
ID:21370202 M1.13
Stacked waveform
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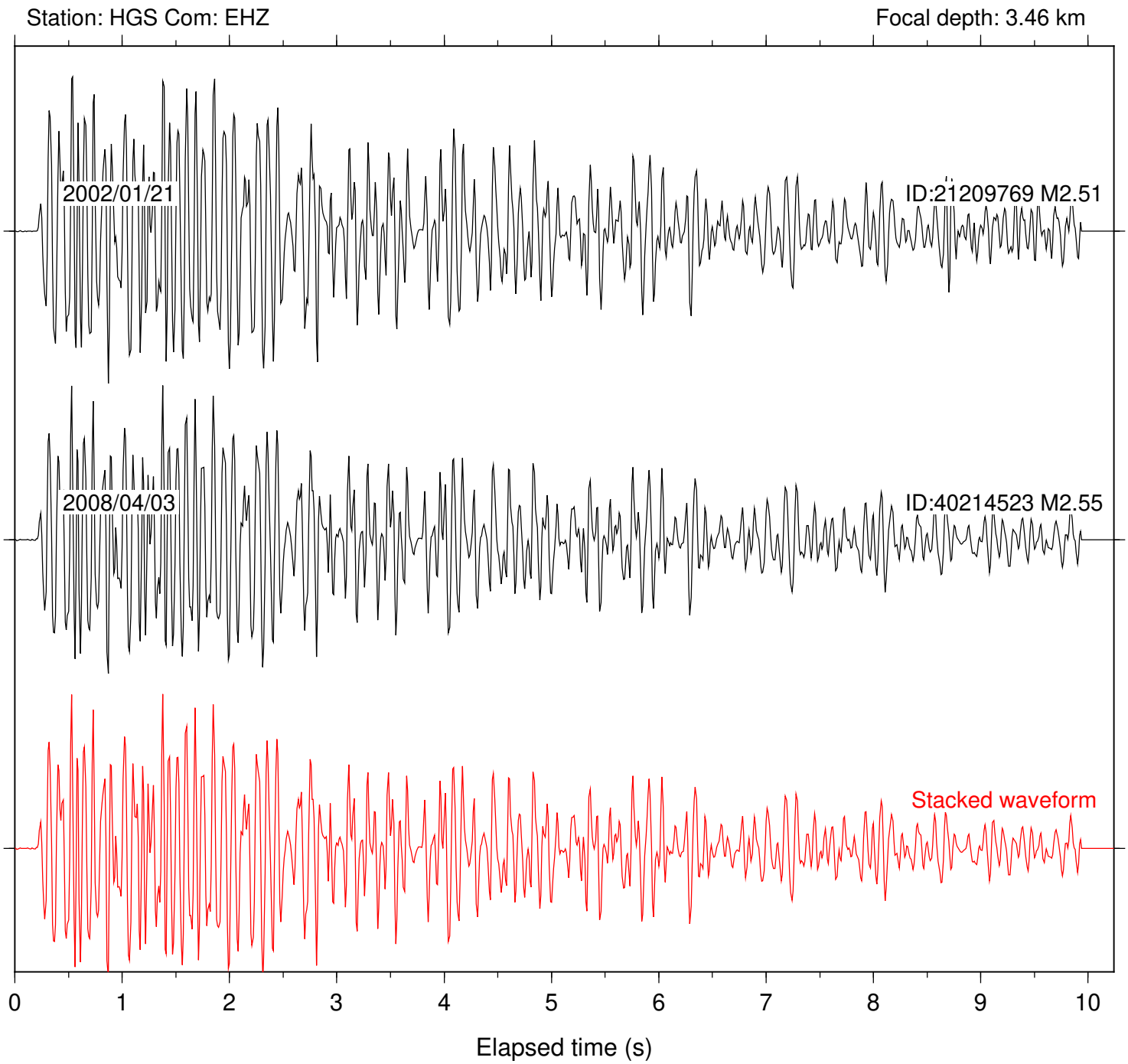
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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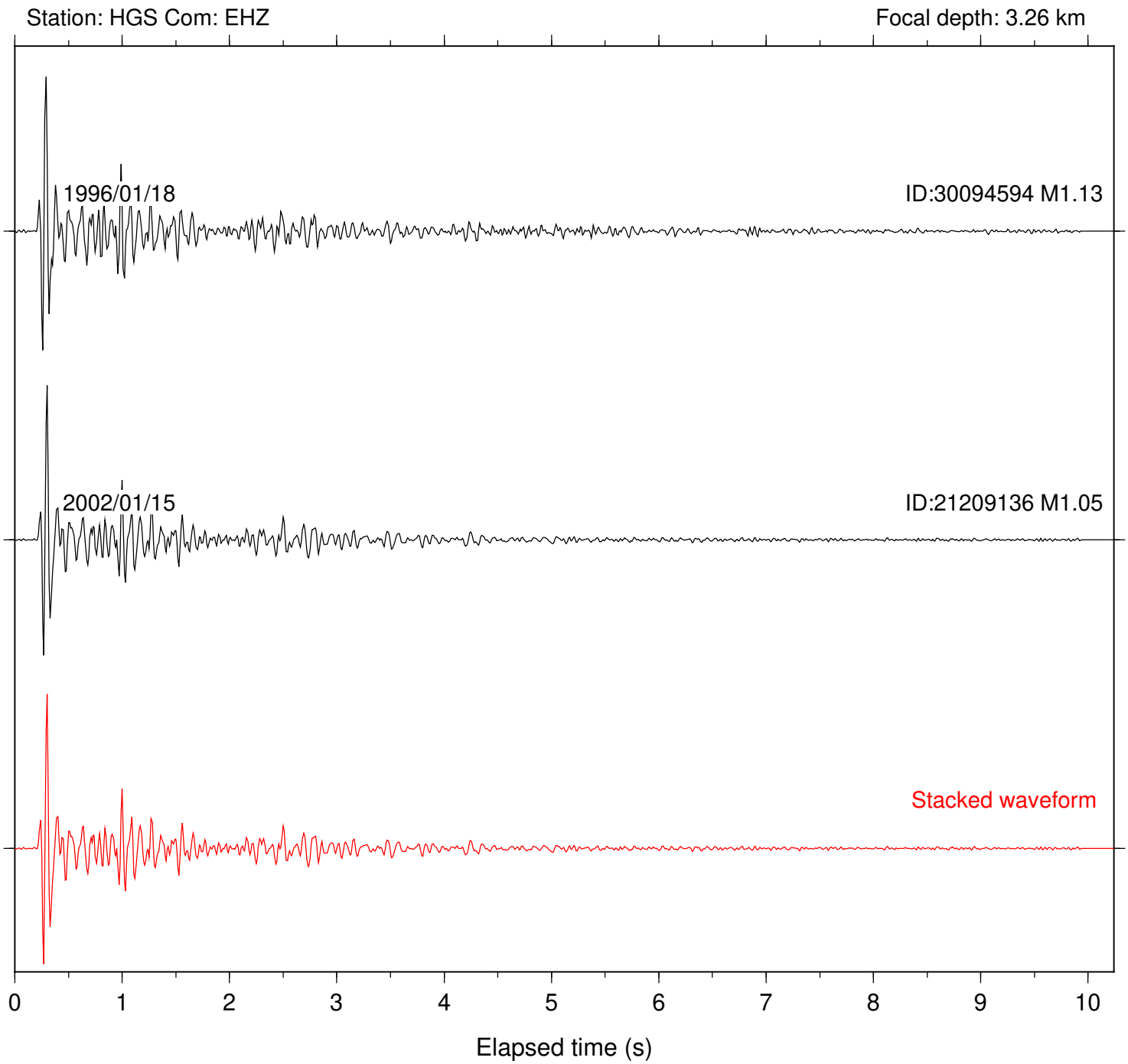
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.26 km
1996/01/18
ID:30094594 M1.13
2002/01/15
ID:21209136 M1.05
Stacked waveform
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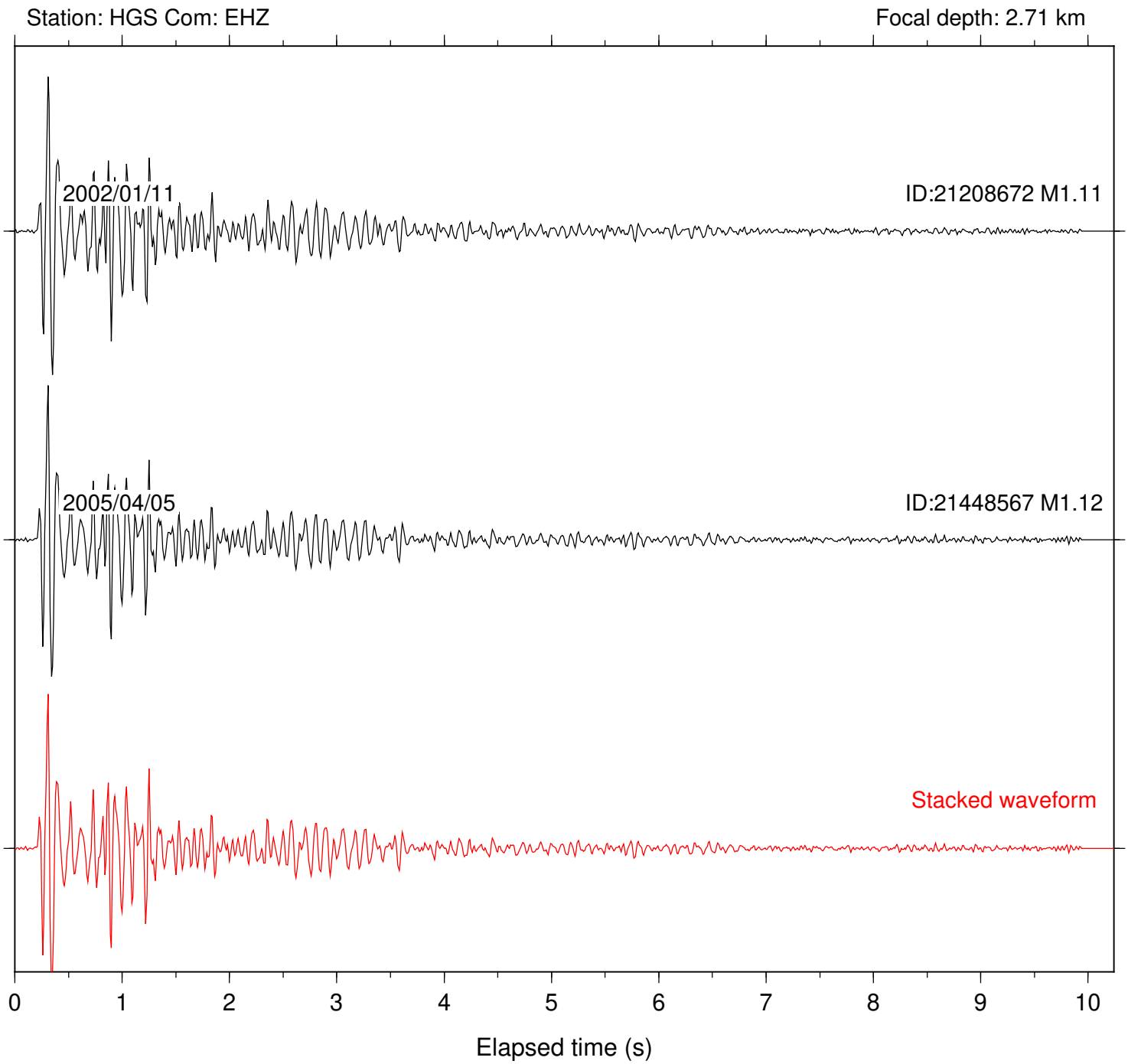
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.71 km
2002/01/11
ID:21208672 M1.11
2005/04/05
ID:21448567 M1.12
Stacked waveform
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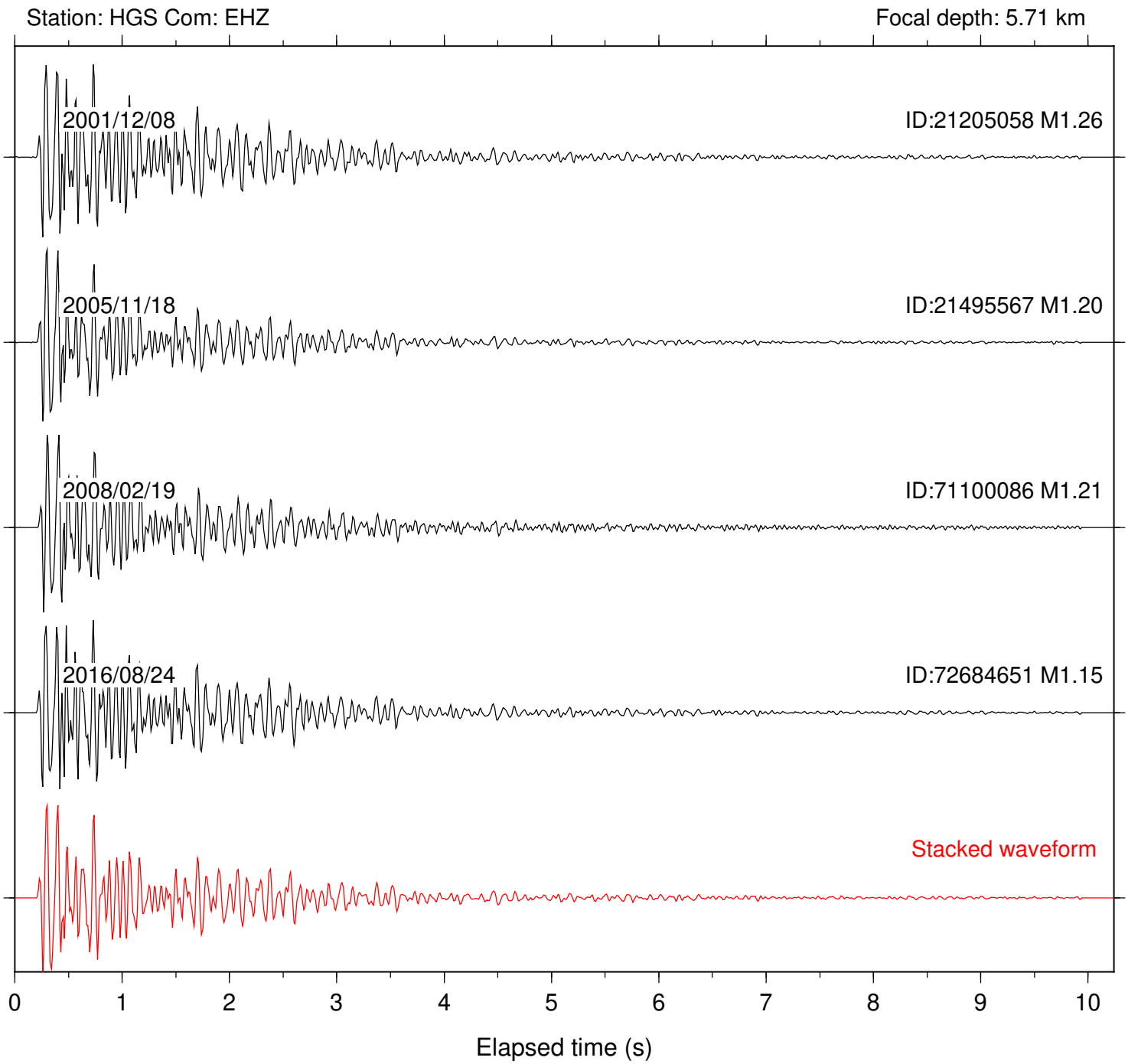
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.71 km
2001/12/08
ID:21205058 M1.26
2005/11/18
ID:21495567 M1.20
2008/02/19
ID:71100086 M1.21
2016/08/24
ID:72684651 M1.15
Stacked waveform
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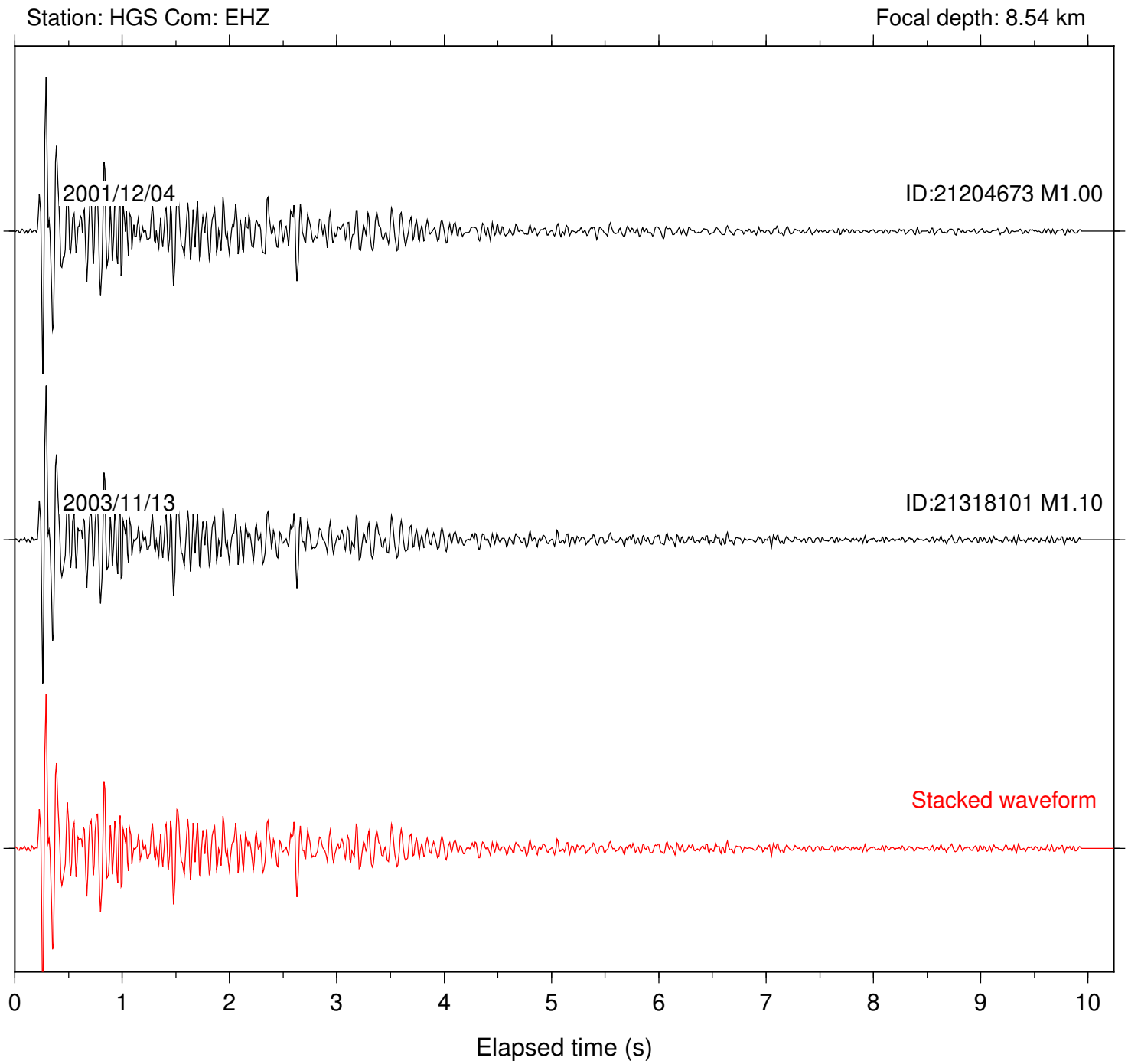
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.54 km
2001/12/04
ID:21204673 M1.00
2003/11/13
ID:21318101 M1.10
Stacked waveform
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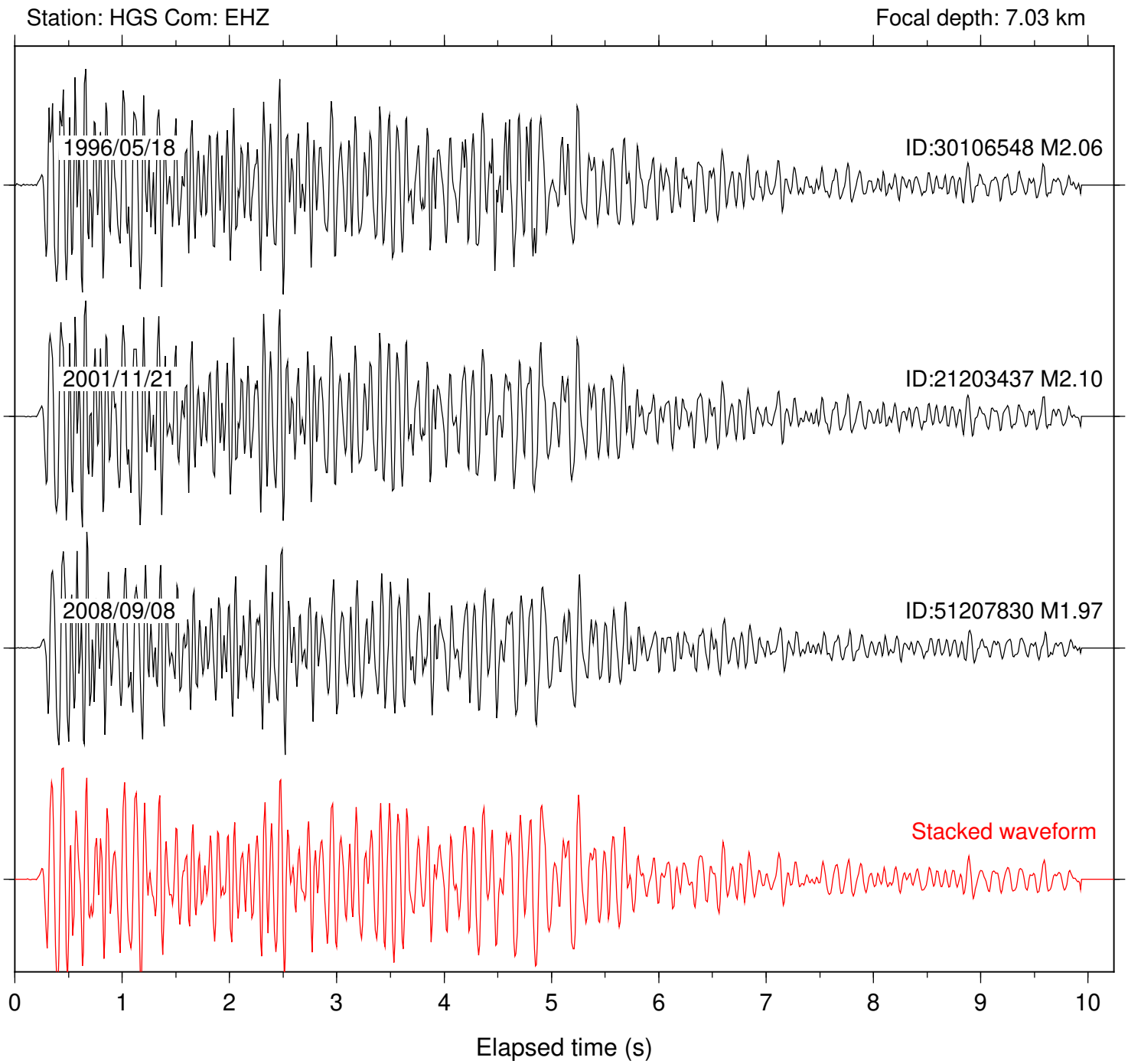
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.03 km
1996/05/18
ID:30106548 M2.06
2001/11/21
ID:21203437 M2.10
2008/09/08
ID:51207830 M1.97
Stacked waveform
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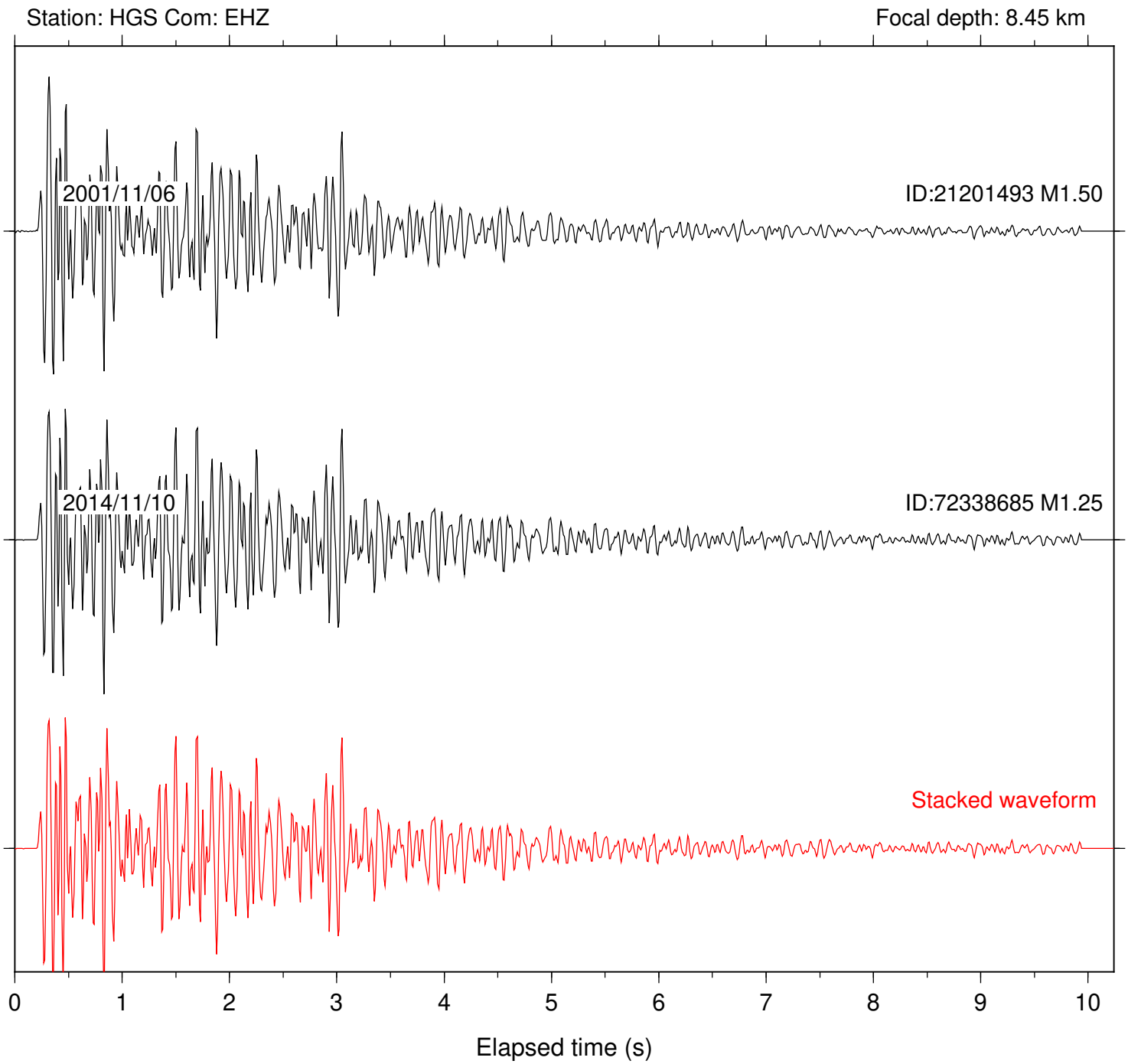
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.45 km
2001/11/06
ID:21201493 M1.50
2014/11/10
ID:72338685 M1.25
Stacked waveform
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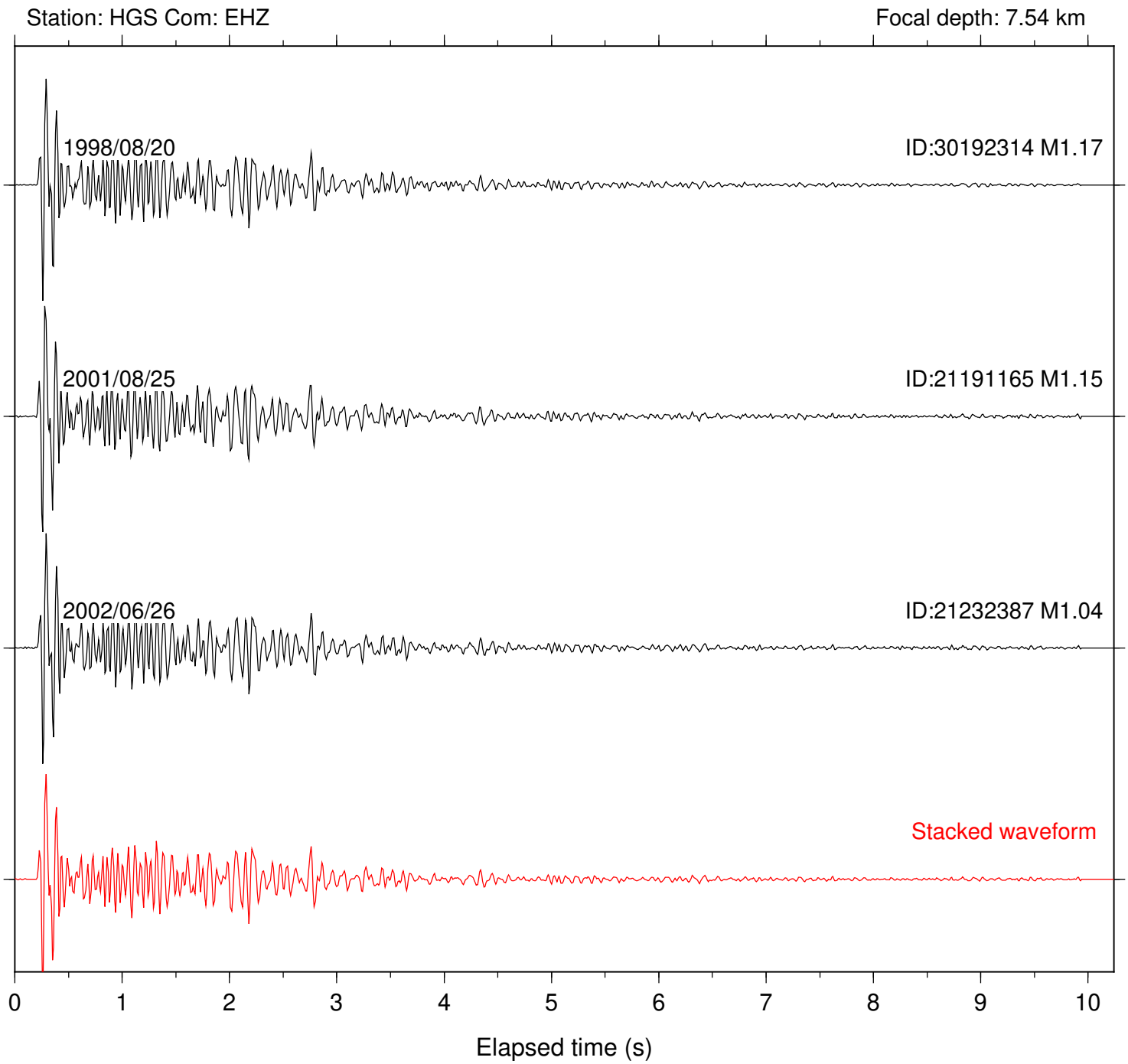
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.54 km
1998/08/20
ID:30192314 M1.17
2001/08/25
ID:21191165 M1.15
2002/06/26
ID:21232387 M1.04
Stacked waveform
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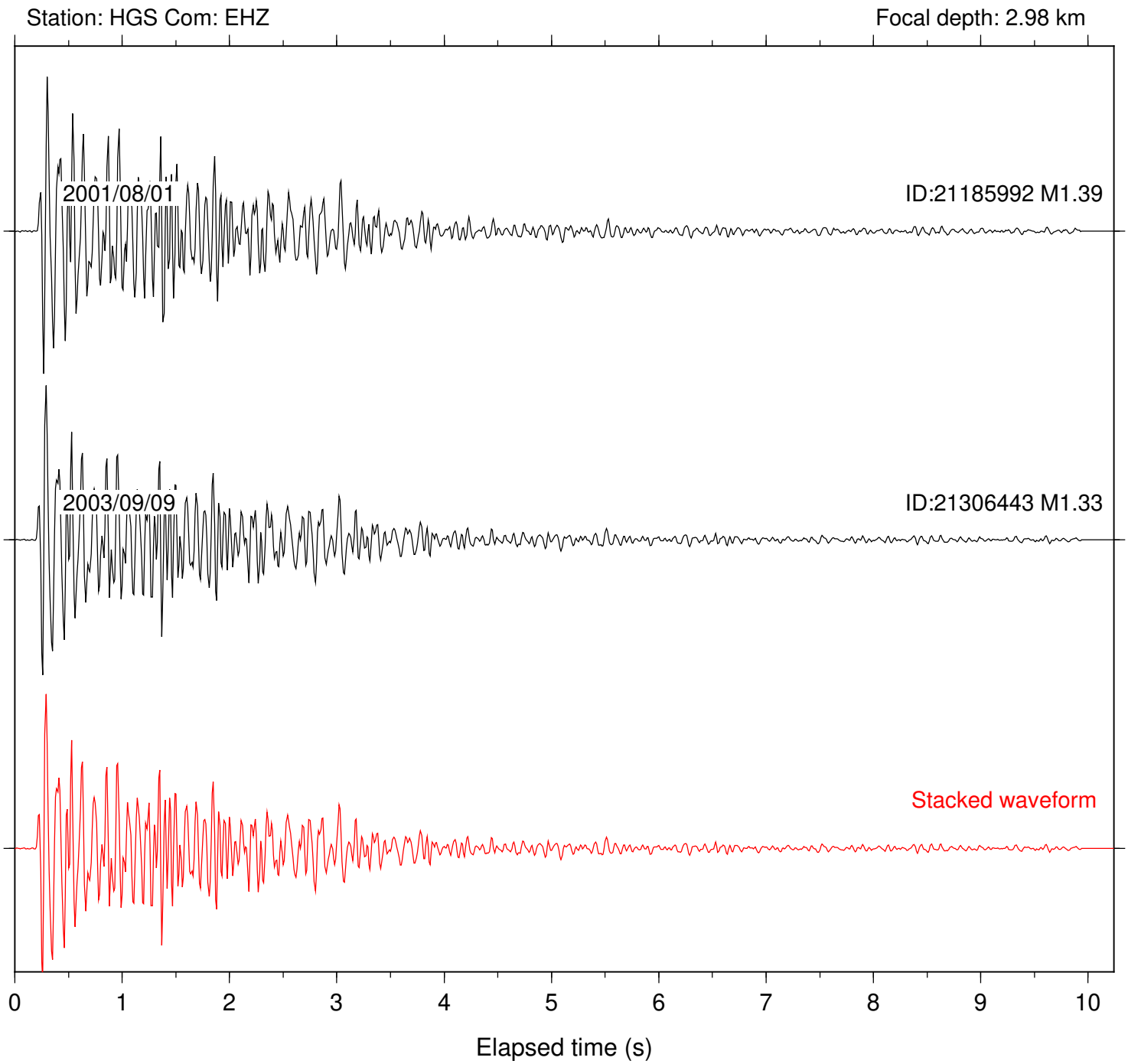
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.98 km
2001/08/01
ID:21185992 M1.39
2003/09/09
ID:21306443 M1.33
Stacked waveform
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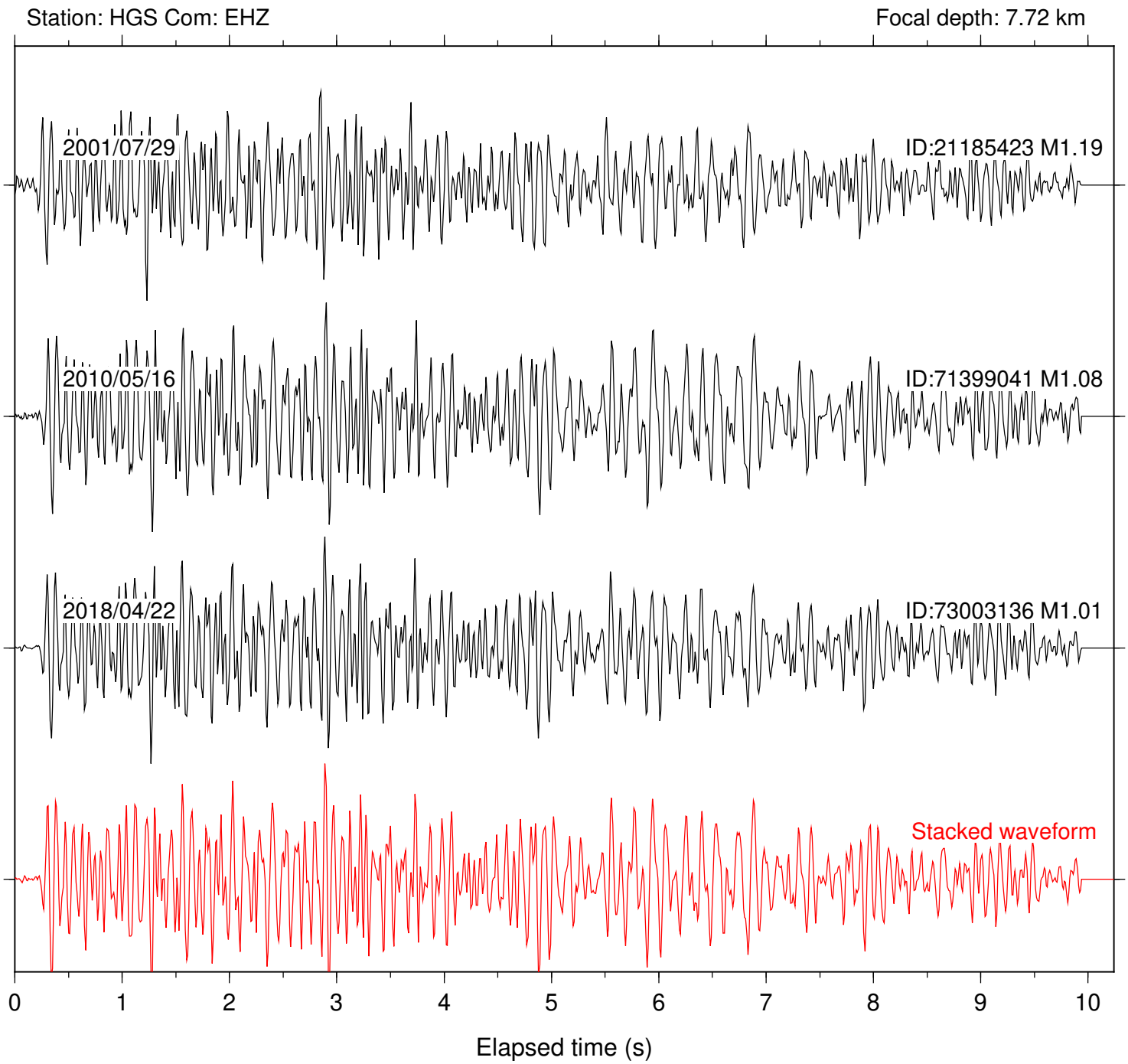
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.72 km
2001/07/29
ID:21185423 M1.19
2010/05/16
ID:71399041 M1.08
2018/04/22
ID:73003136 M1.01
Stacked waveform
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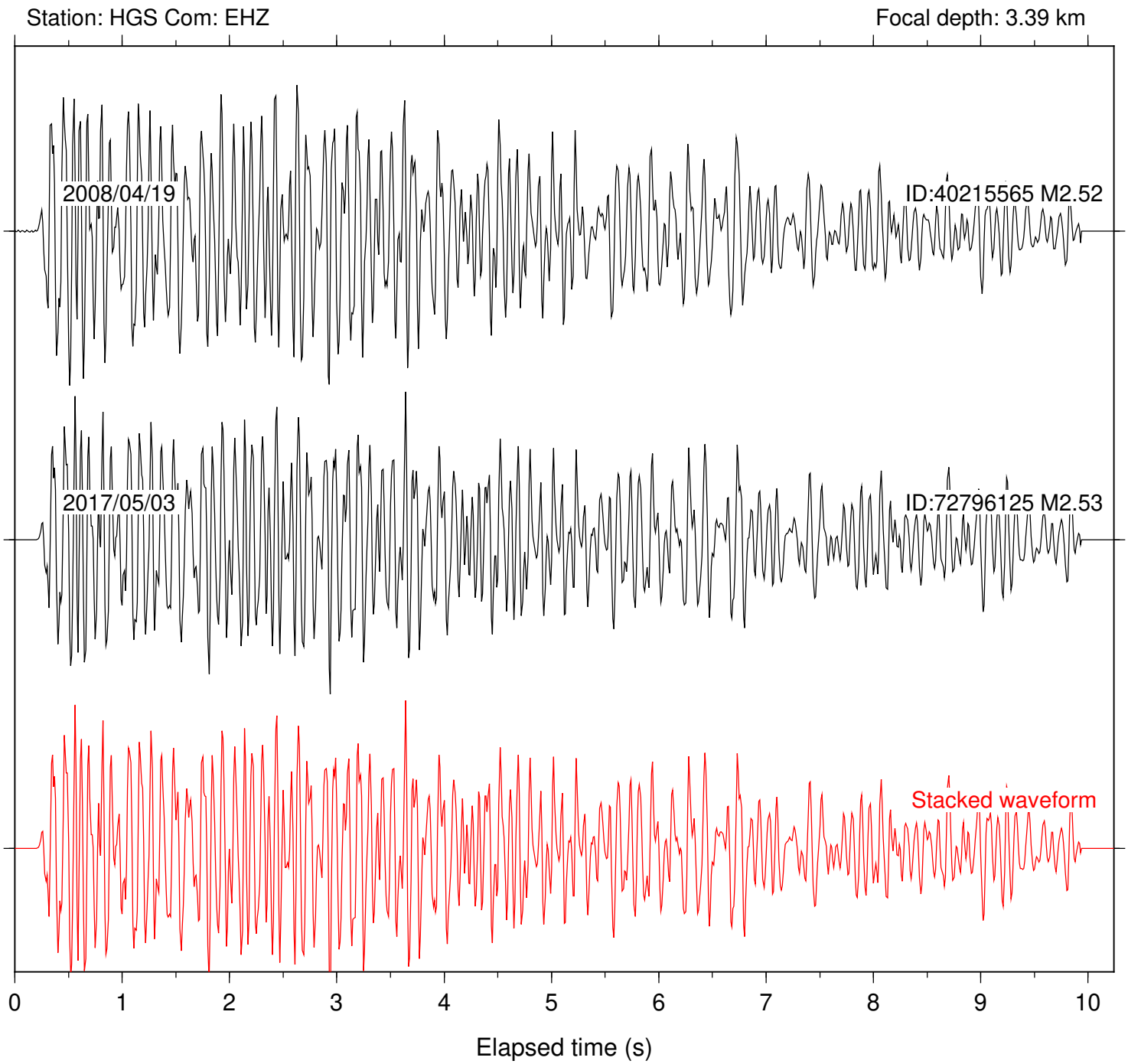
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.39 km
2008/04/19
ID:40215565 M2.52
2017/05/03
ID:72796125 M2.53
Stacked waveform
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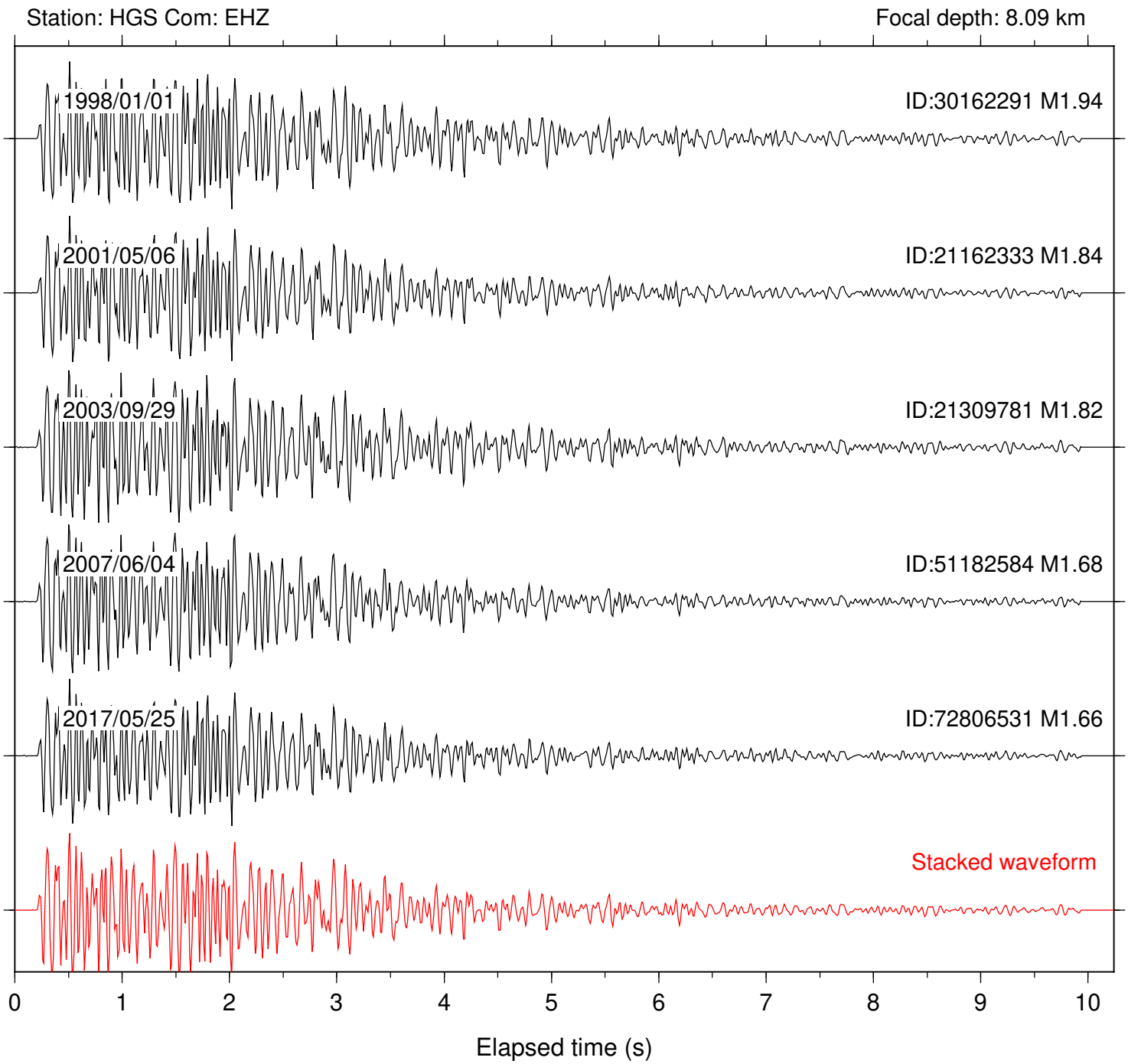
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.09 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2017/05/25
ID:72806531 M1.66
Stacked waveform
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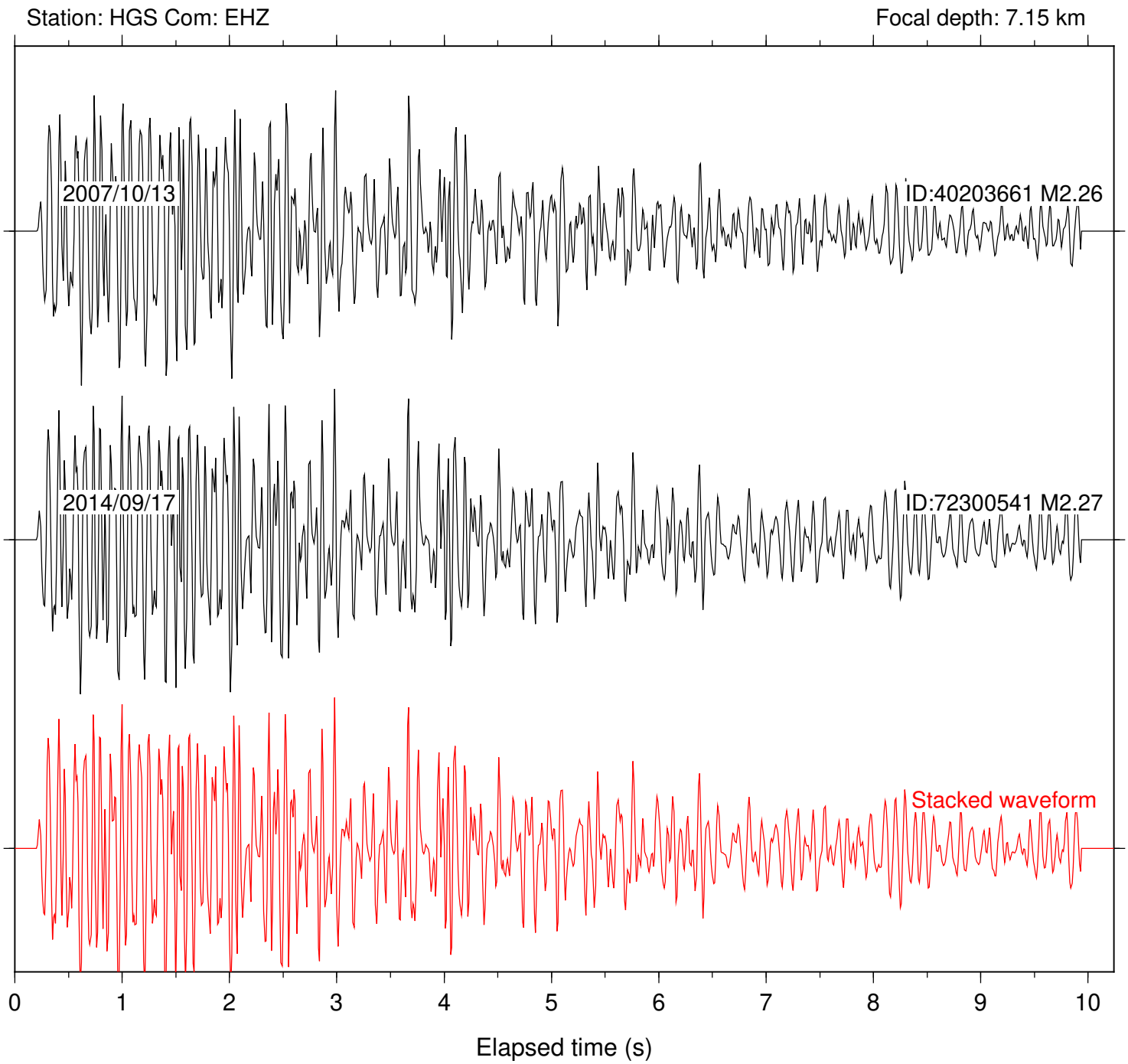
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.15 km
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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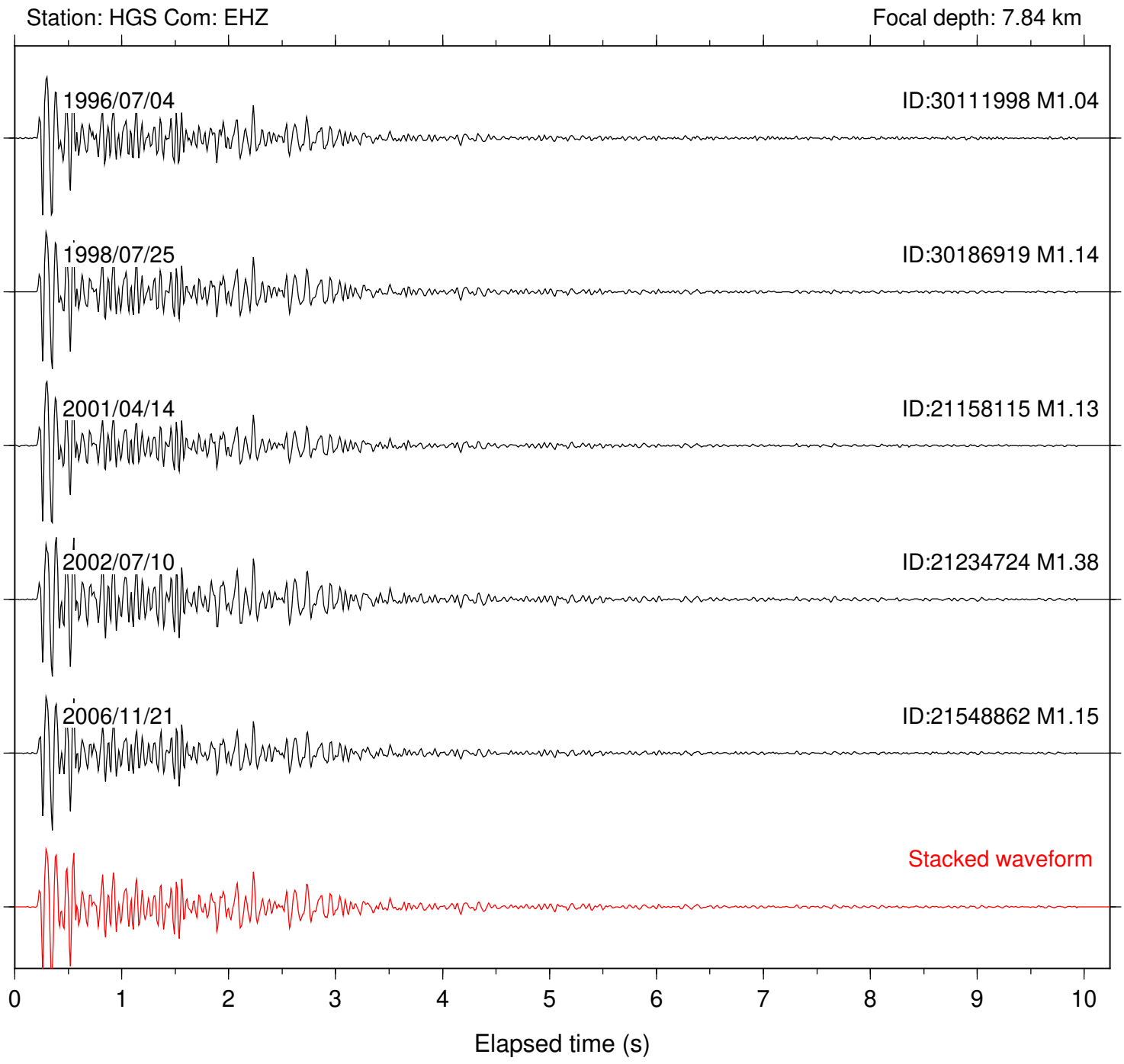
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.84 km
1996/07/04
ID:30111998 M1.04
1998/07/25
ID:30186919 M1.14
2001/04/14
ID:21158115 M1.13
2002/07/10
ID:21234724 M1.38
2006/11/21
ID:21548862 M1.15
Stacked waveform
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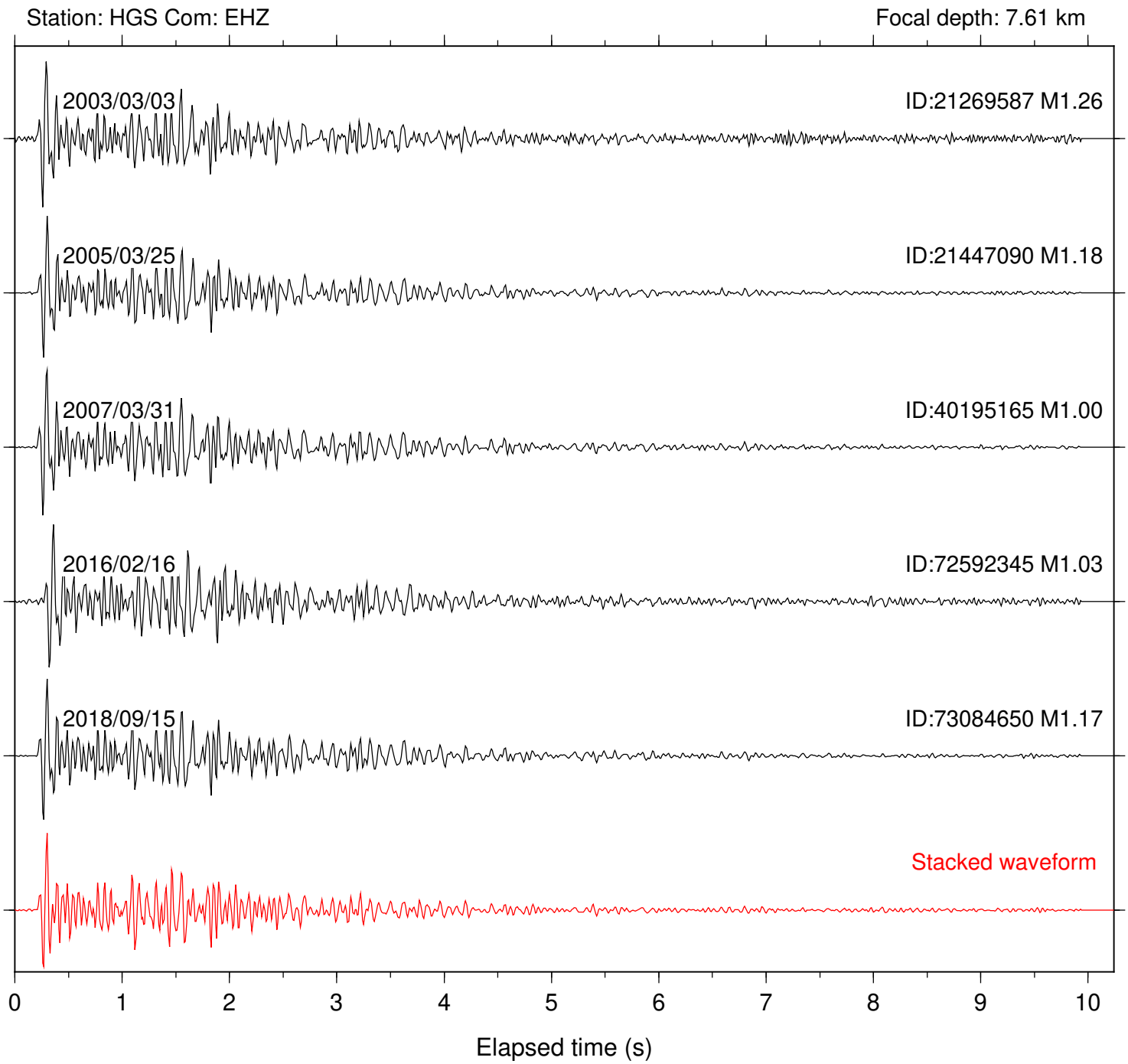
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.61 km
2003/03/03
ID:21269587 M1.26
2005/03/25
ID:21447090 M1.18
2007/03/31
ID:40195165 M1.00
2016/02/16
ID:72592345 M1.03
2018/09/15
ID:73084650 M1.17
Stacked waveform
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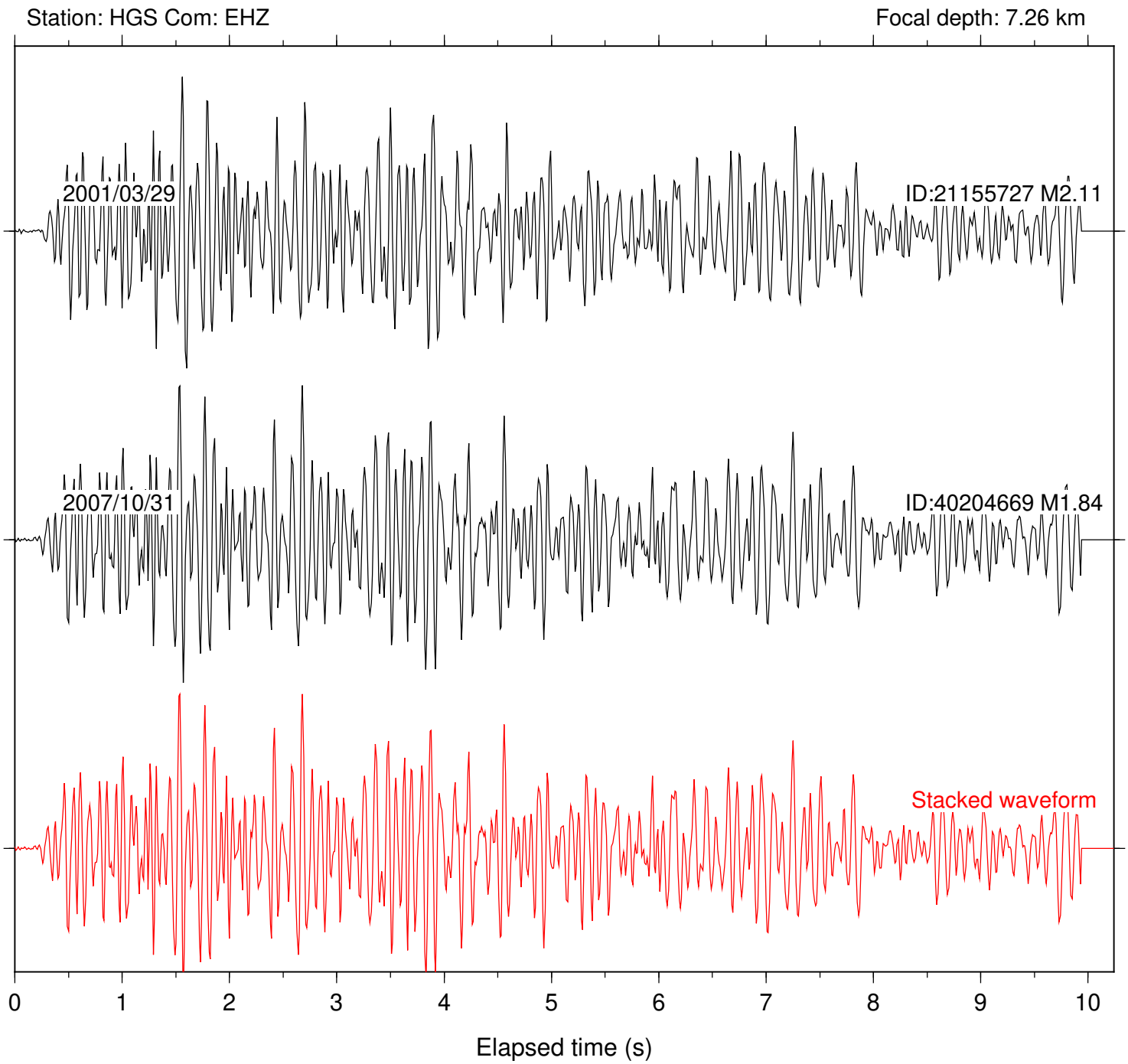
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.26 km
2001/03/29
ID:21155727 M2.11
2007/10/31
ID:40204669 M1.84
Stacked waveform
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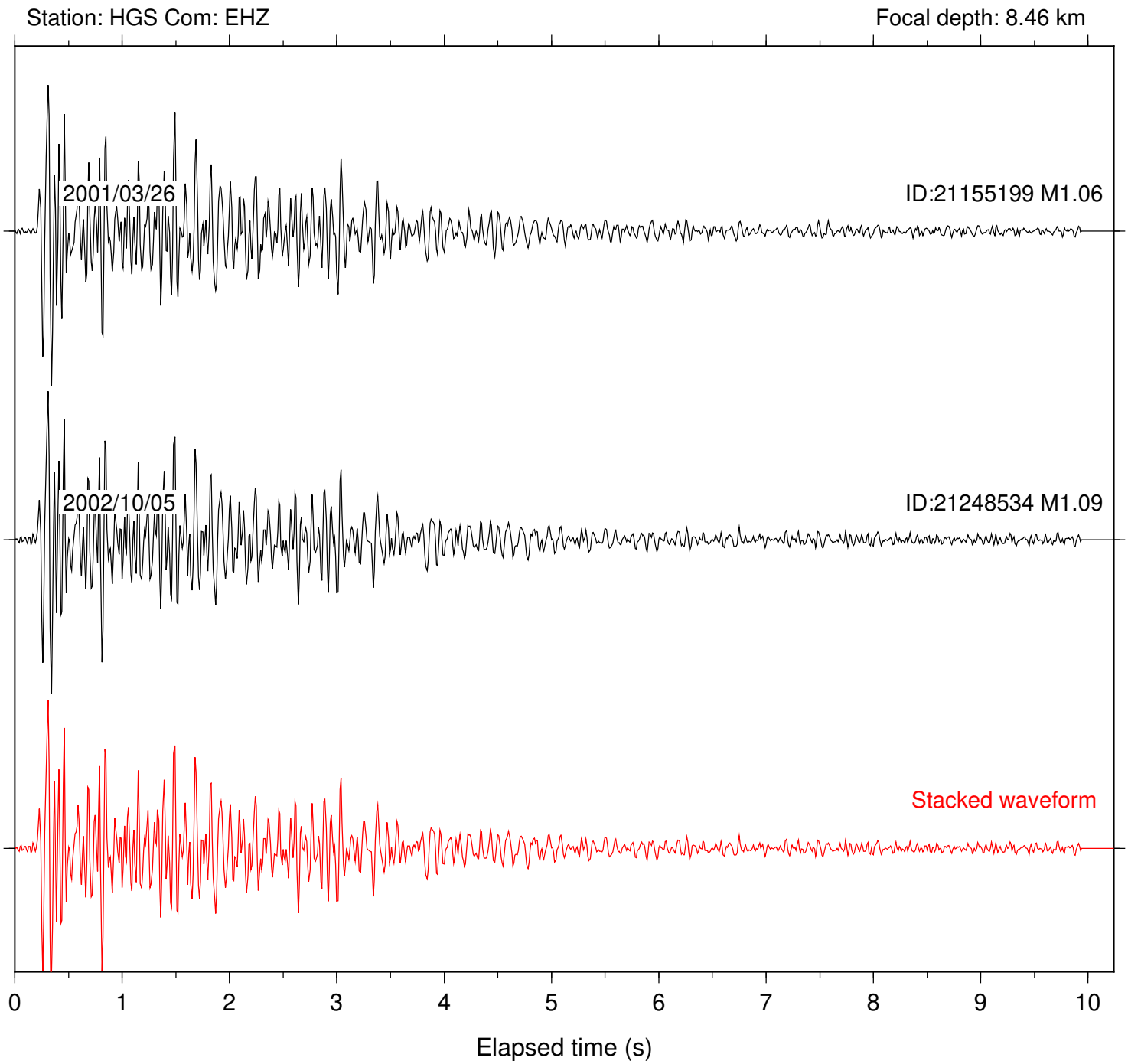
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.46 km
2001/03/26
ID:21155199 M1.06
2002/10/05
ID:21248534 M1.09
Stacked waveform
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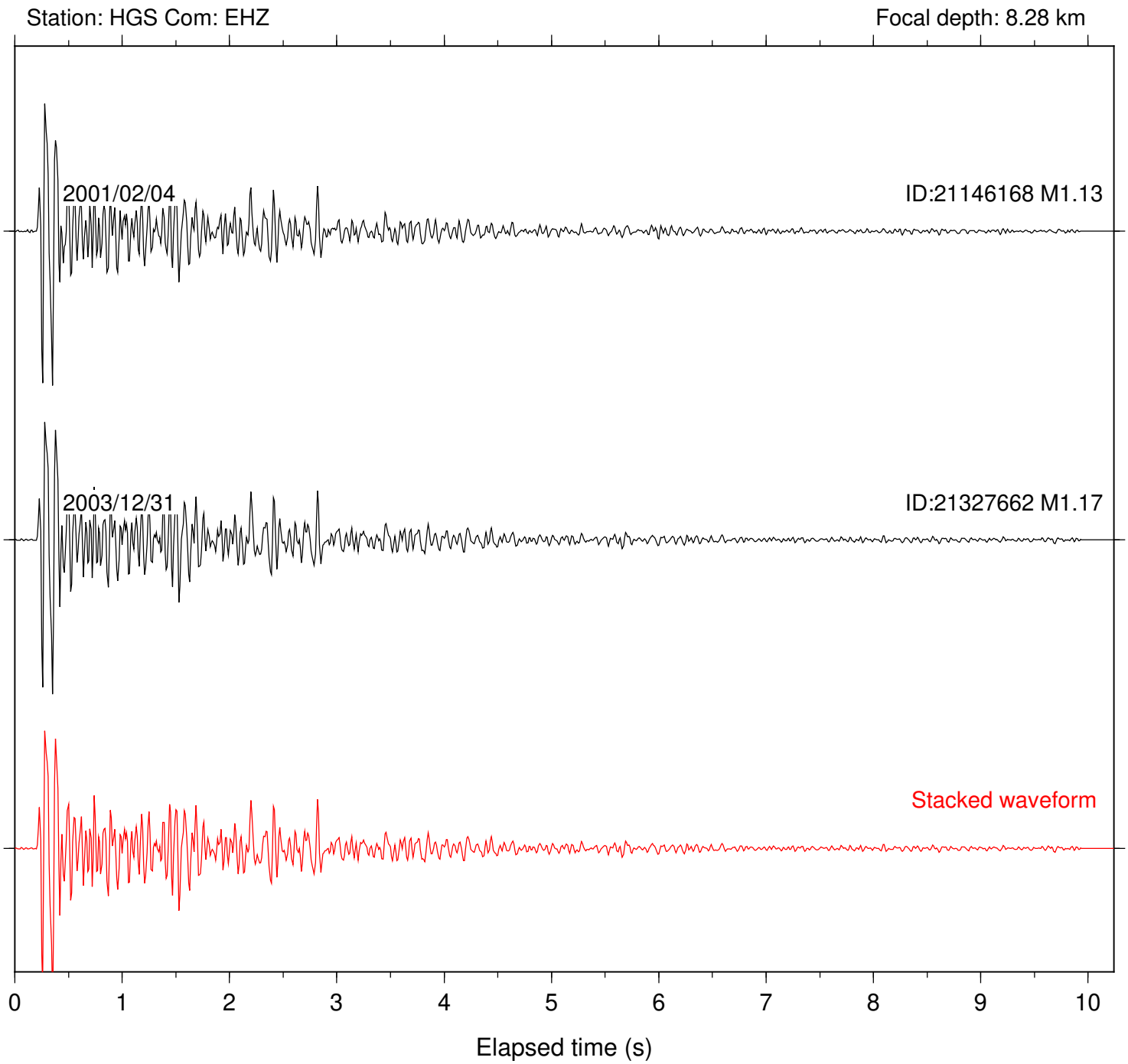
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.28 km
2001/02/04
ID:21146168 M1.13
2003/12/31
ID:21327662 M1.17
Stacked waveform
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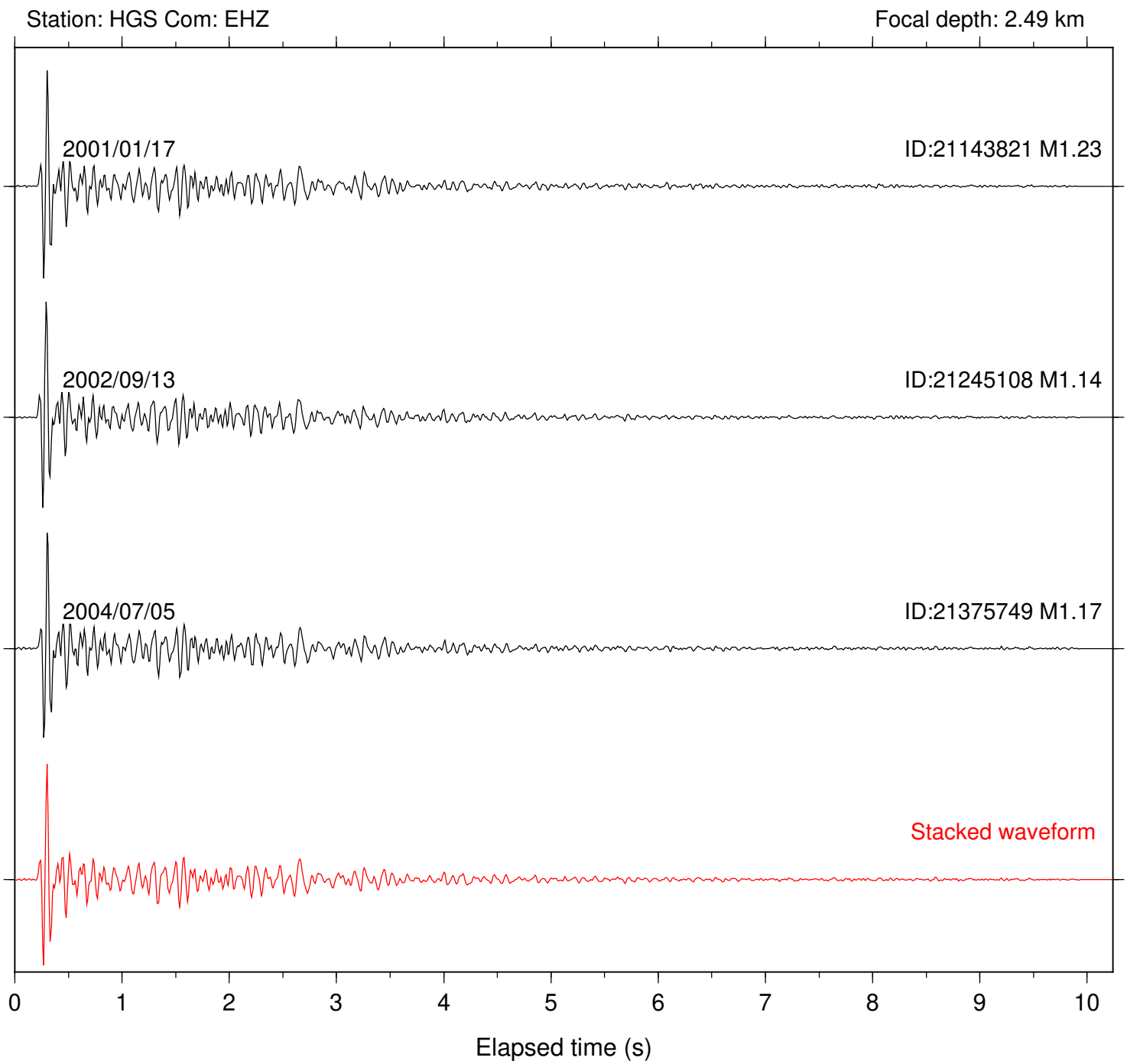
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.49 km
2001/01/17
ID:21143821 M1.23
2002/09/13
ID:21245108 M1.14
2004/07/05
ID:21375749 M1.17
Stacked waveform
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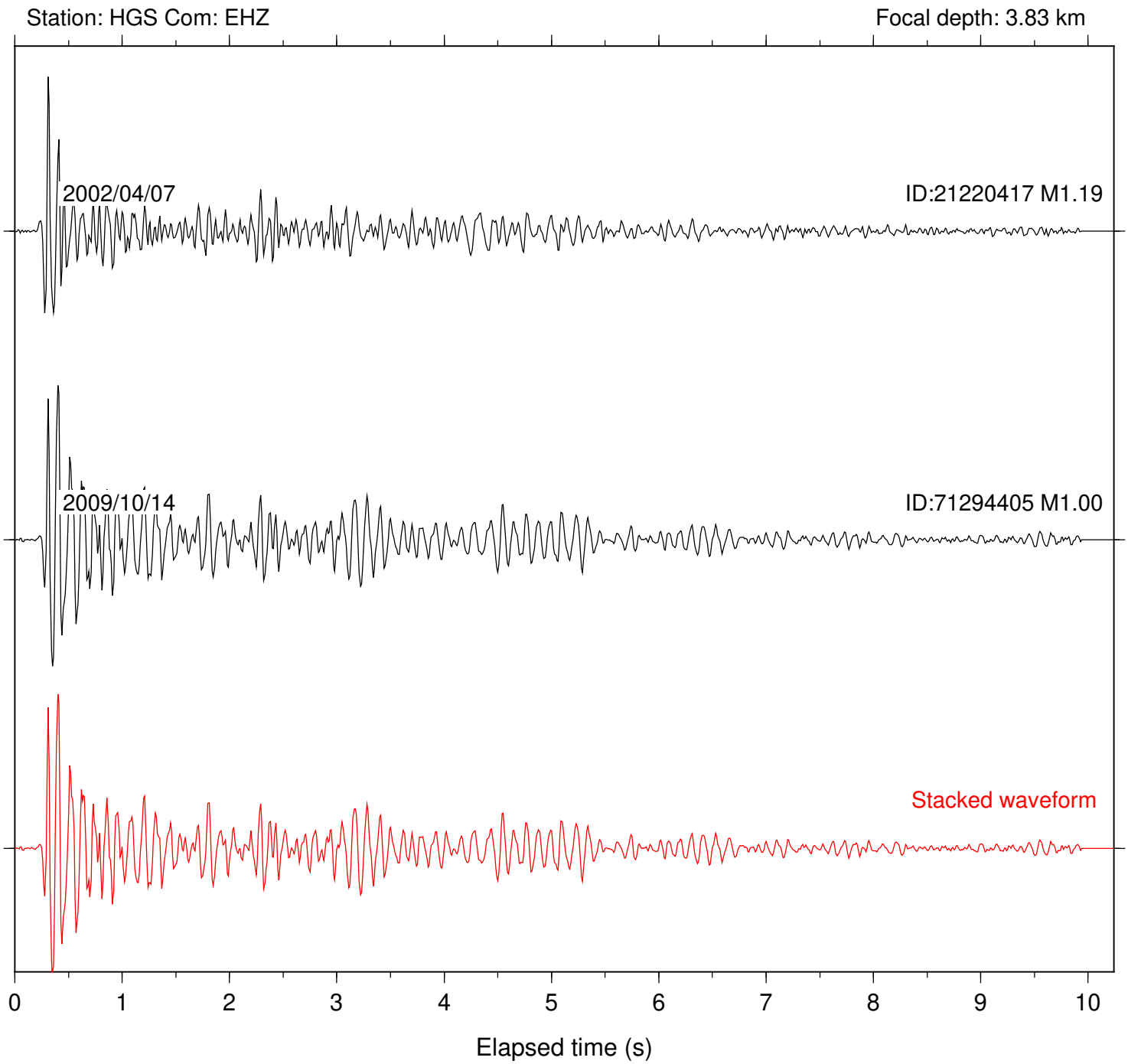
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.83 km
2002/04/07
ID:21220417 M1.19
2009/10/14
ID:71294405 M1.00
Stacked waveform
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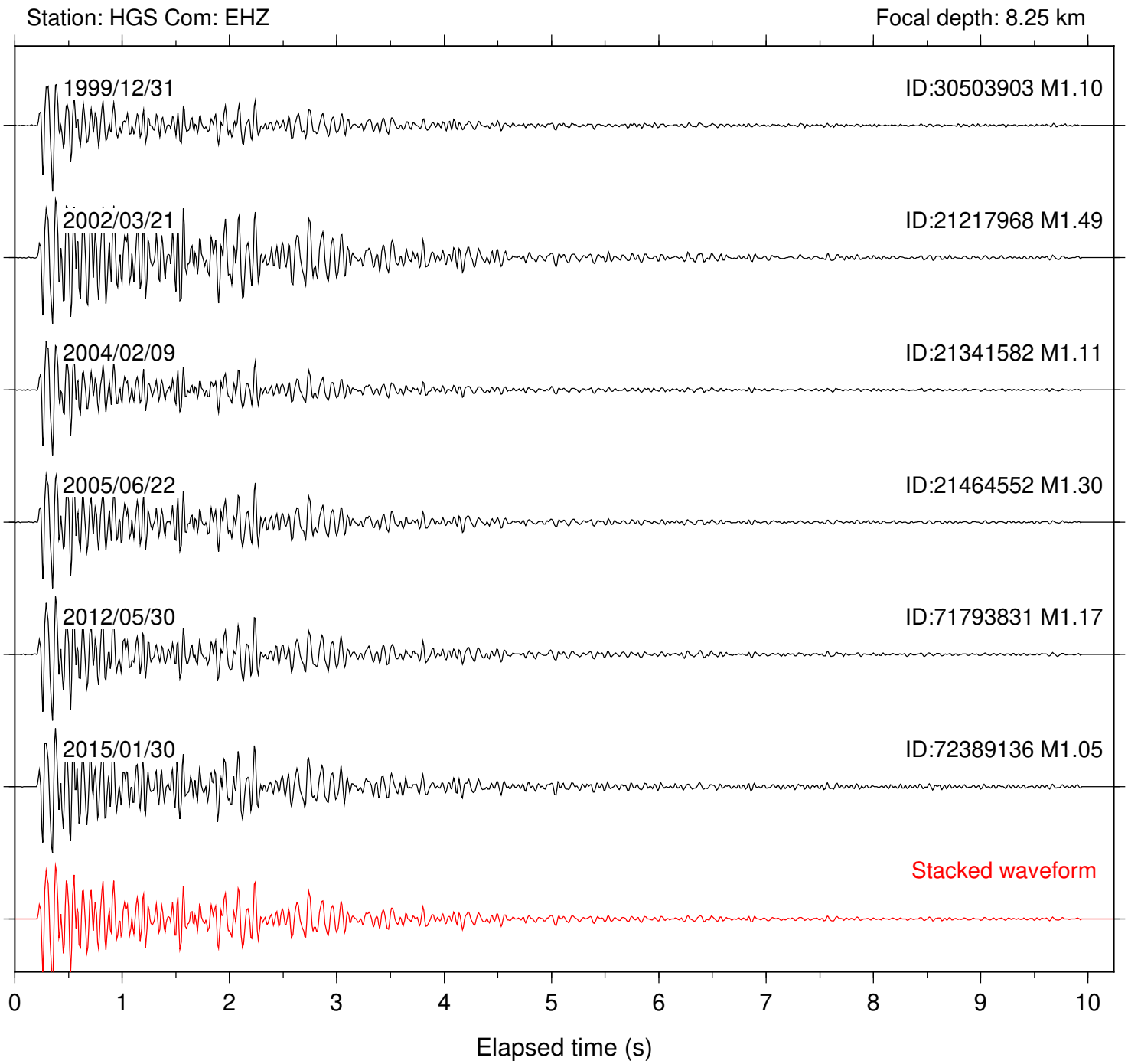
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.25 km
1999/12/31
ID:30503903 M1.10
2002/03/21
ID:21217968 M1.49
2004/02/09
ID:21341582 M1.11
2005/06/22
ID:21464552 M1.30
2012/05/30
ID:71793831 M1.17
2015/01/30
ID:72389136 M1.05
Stacked waveform
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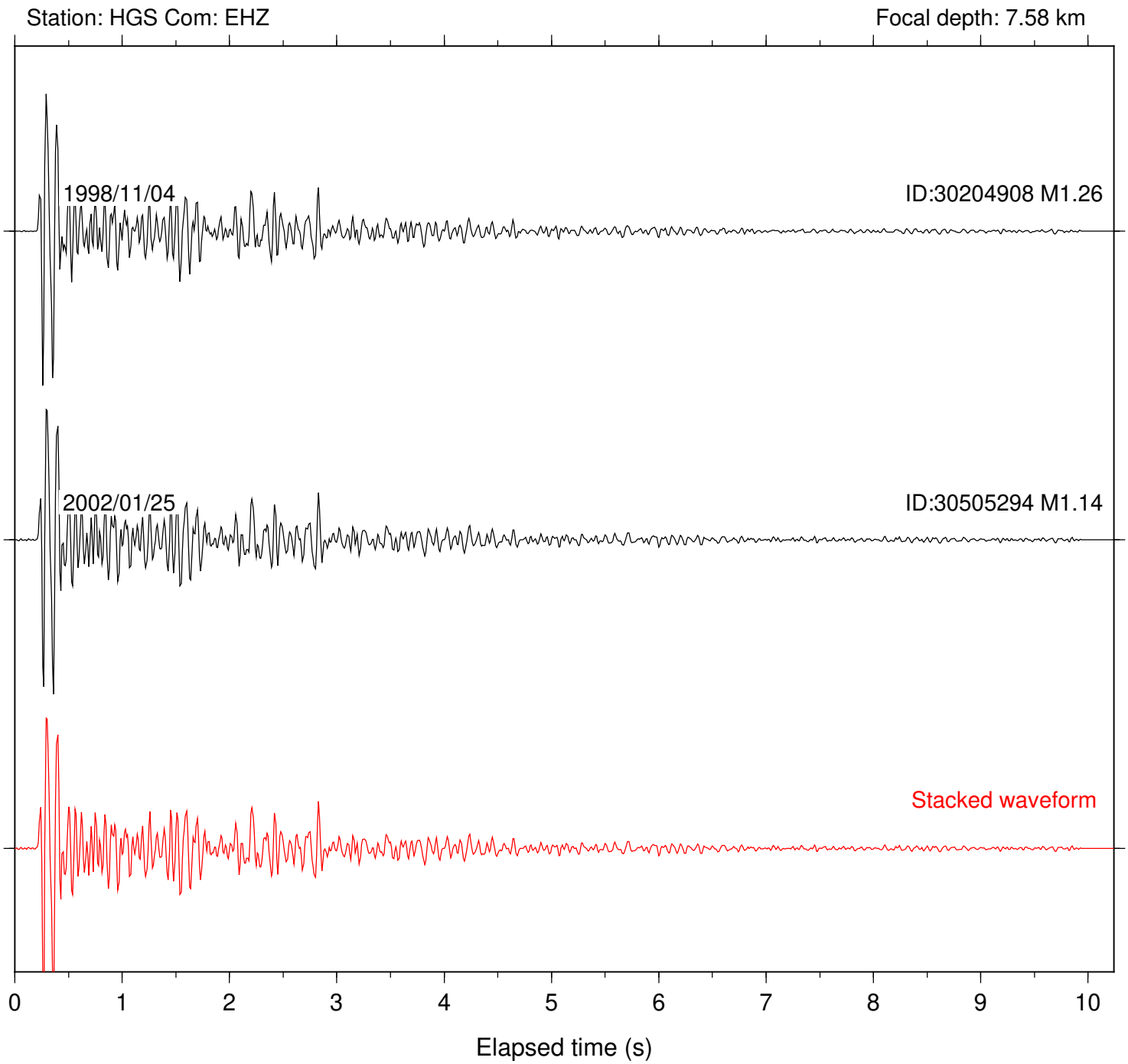
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.58 km
1998/11/04
ID:30204908 M1.26
2002/01/25
ID:30505294 M1.14
Stacked waveform
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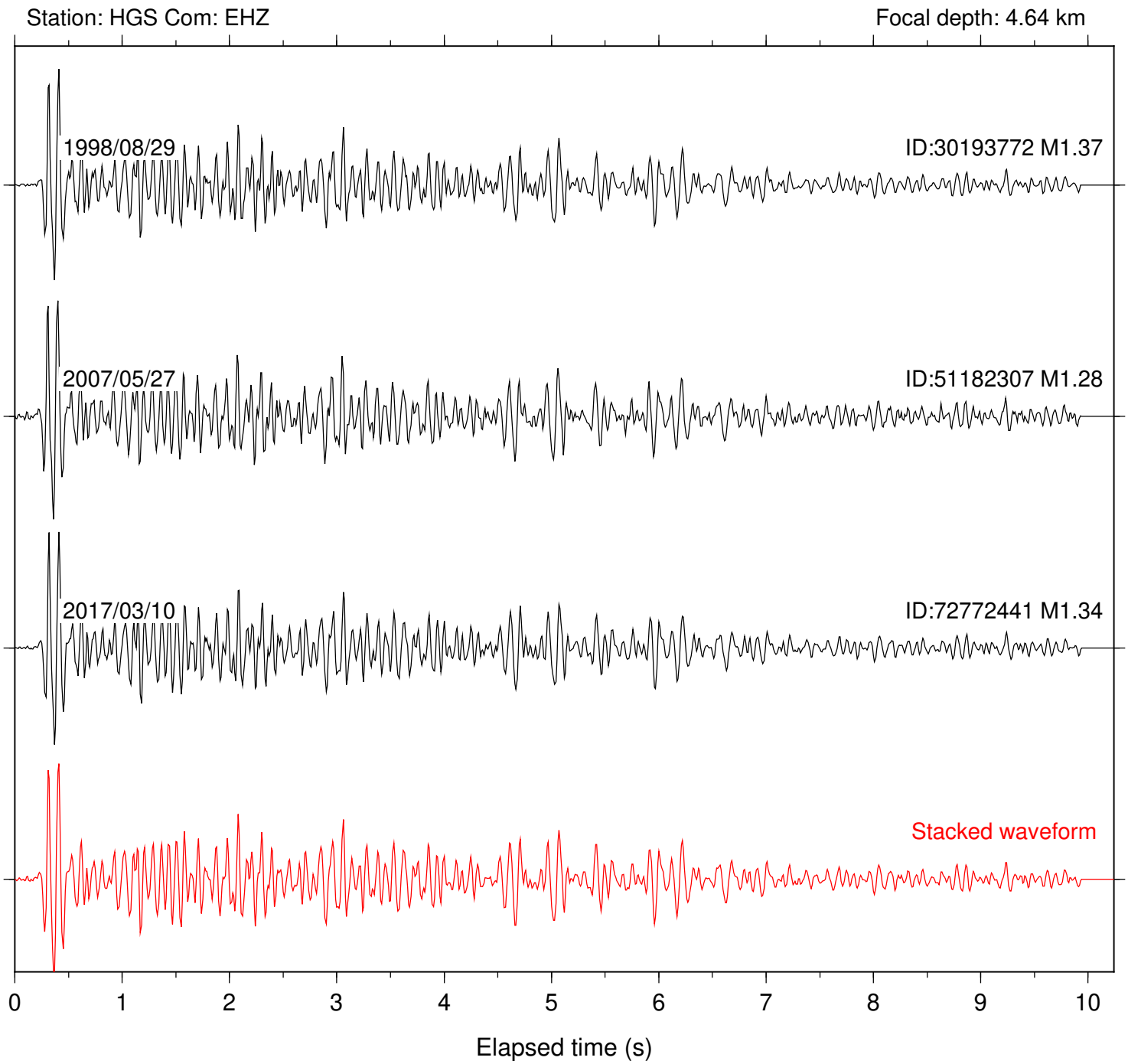
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.64 km
1998/08/29
ID:30193772 M1.37
2007/05/27
ID:51182307 M1.28
2017/03/10
ID:72772441 M1.34
Stacked waveform
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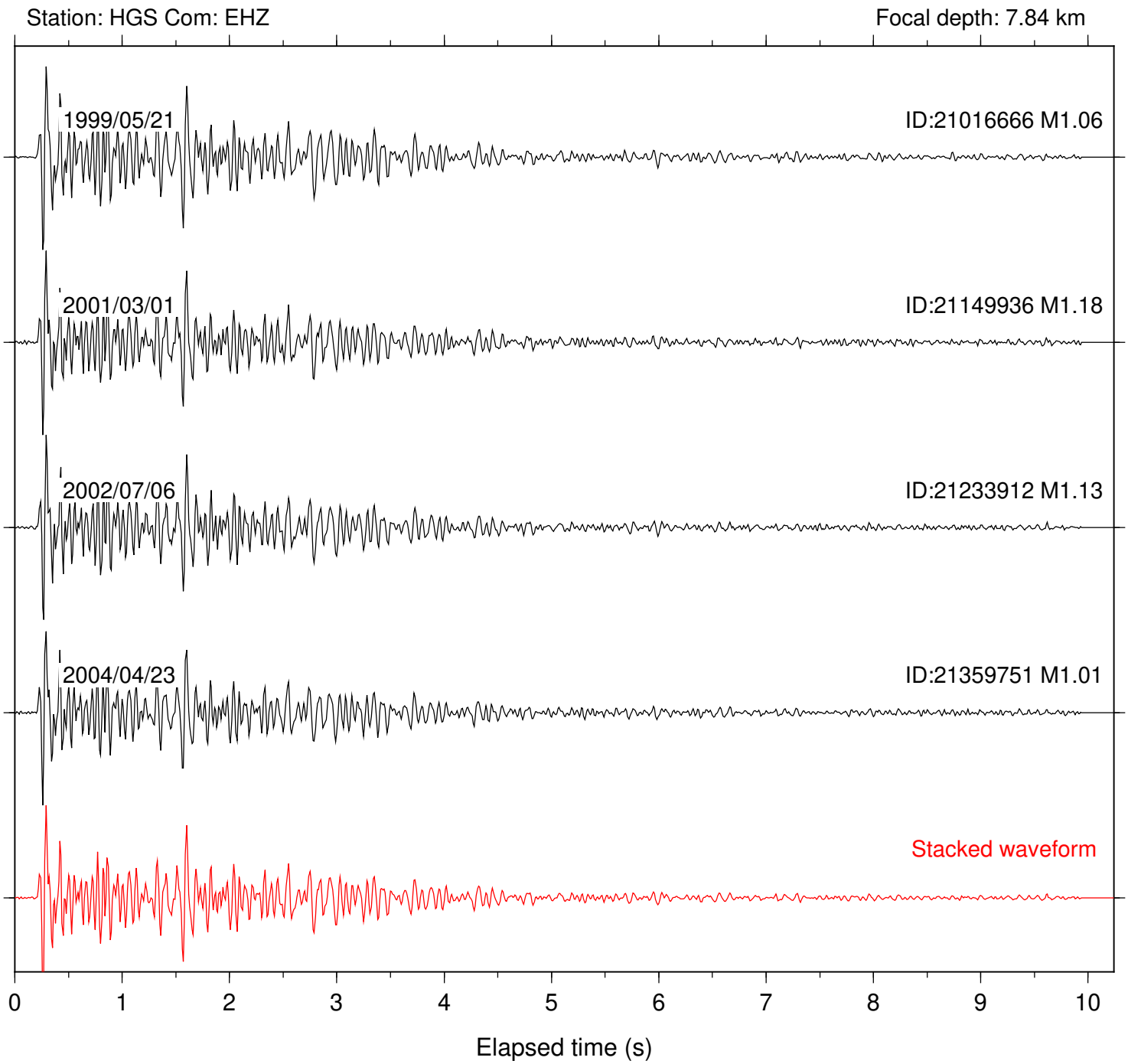
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.84 km
1999/05/21
ID:21016666 M1.06
2001/03/01
ID:21149936 M1.18
2002/07/06
ID:21233912 M1.13
2004/04/23
ID:21359751 M1.01
Stacked waveform
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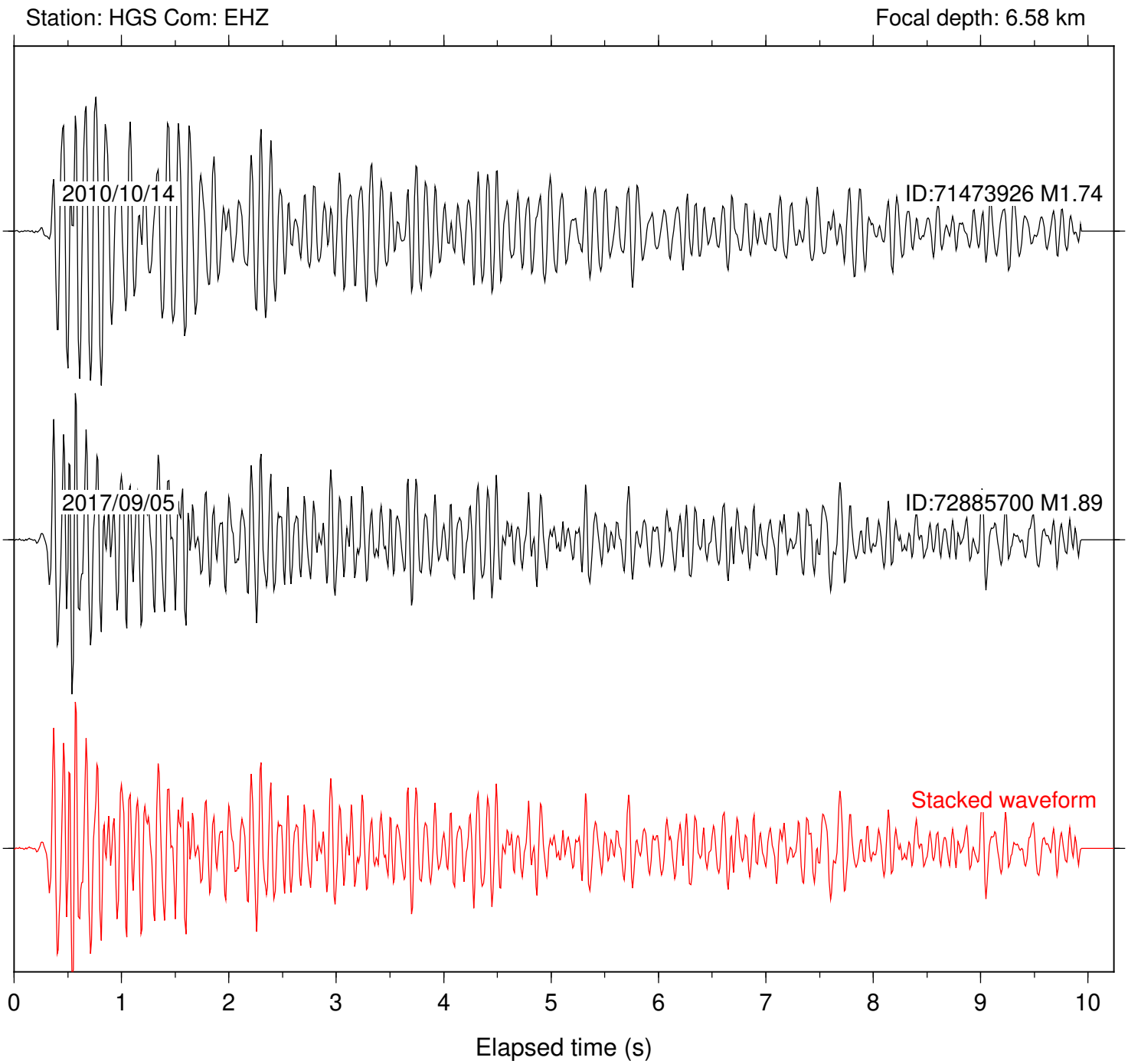
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.58 km
2010/10/14
ID:71473926 M1.74
2017/09/05
ID:72885700 M1.89
Stacked waveform
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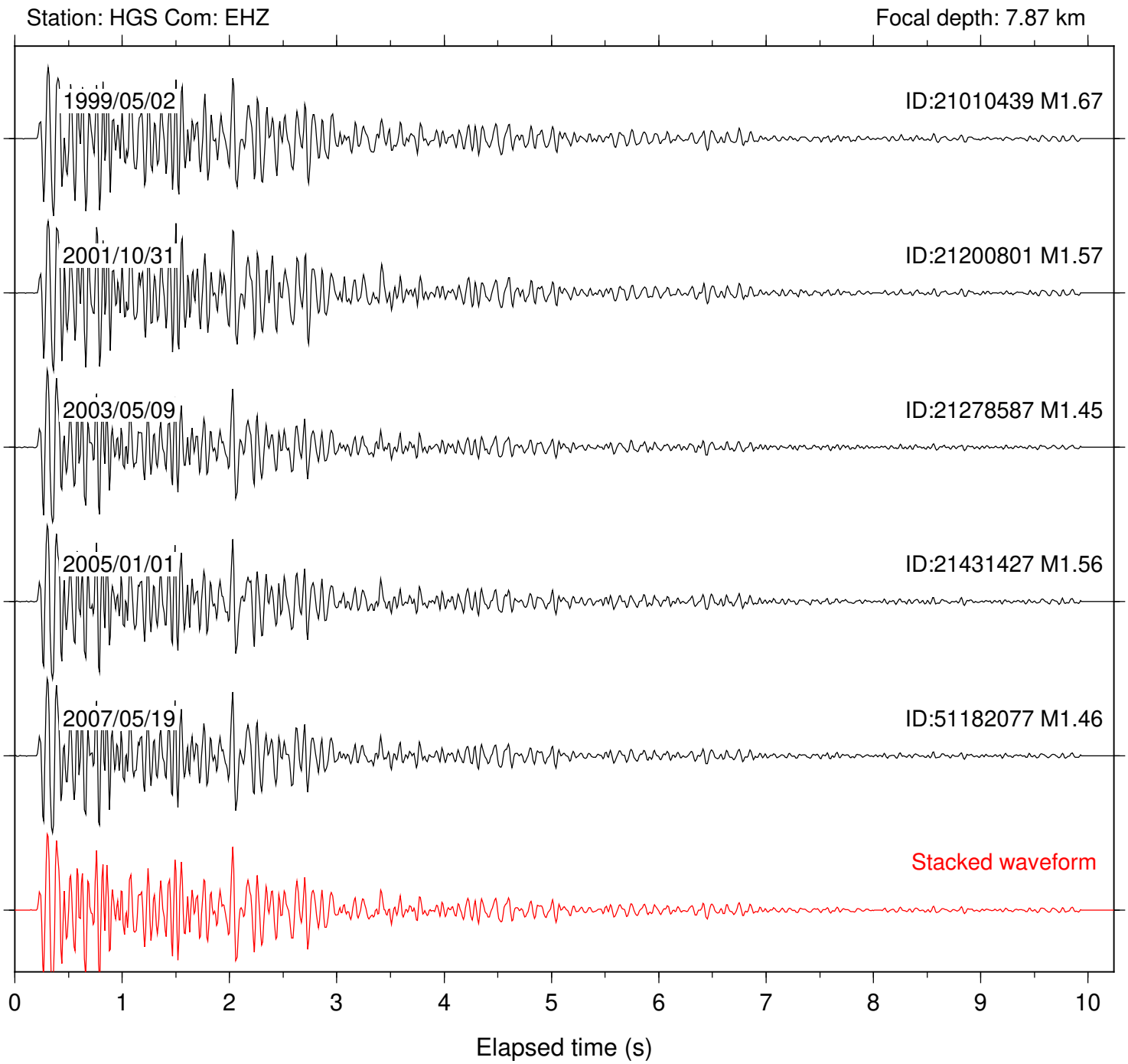
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.87 km
1999/05/02
ID:21010439 M1.67
2001/10/31
ID:21200801 M1.57
2003/05/09
ID:21278587 M1.45
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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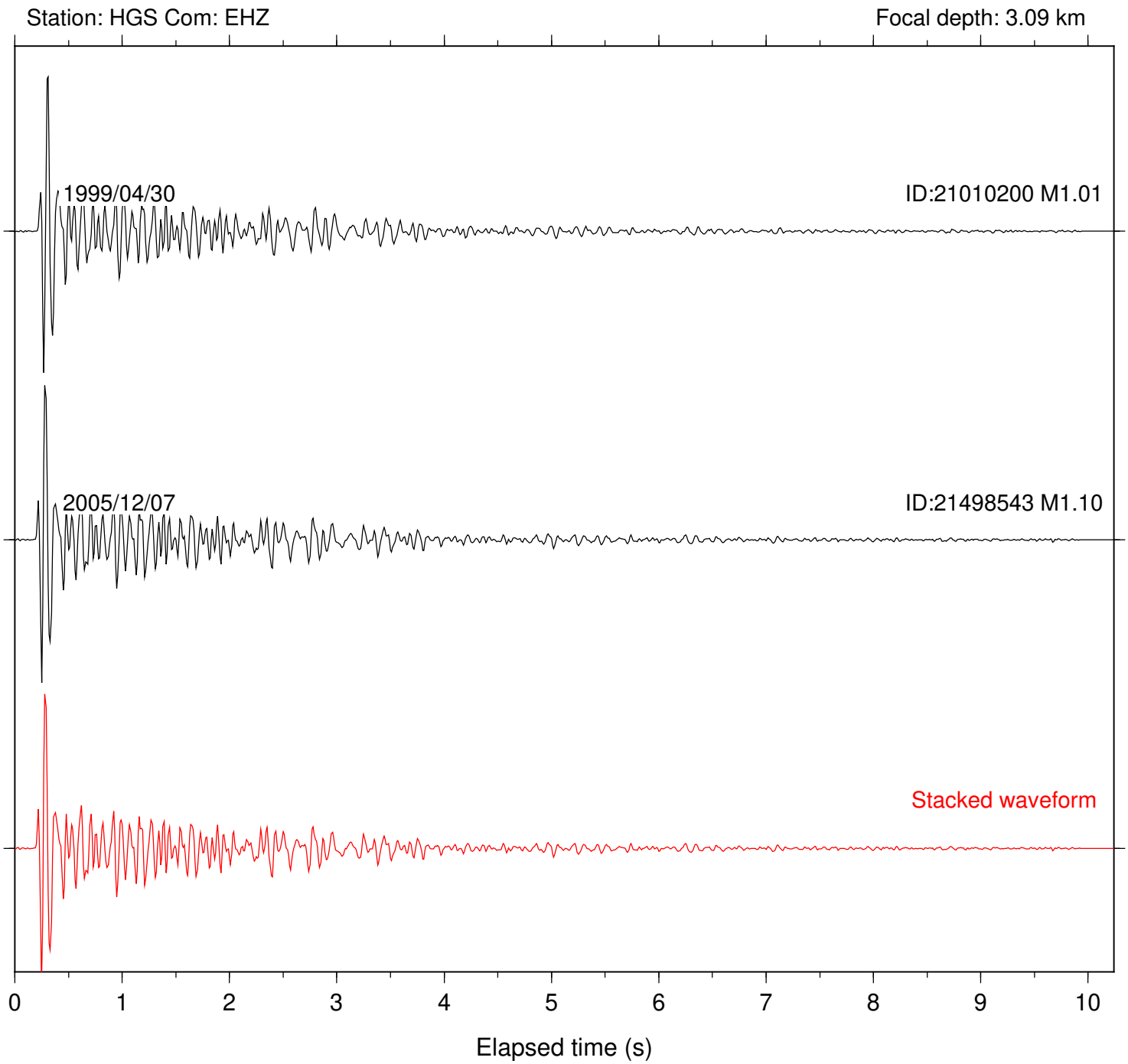
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.09 km
1999/04/30
ID:21010200 M1.01
2005/12/07
ID:21498543 M1.10
Stacked waveform
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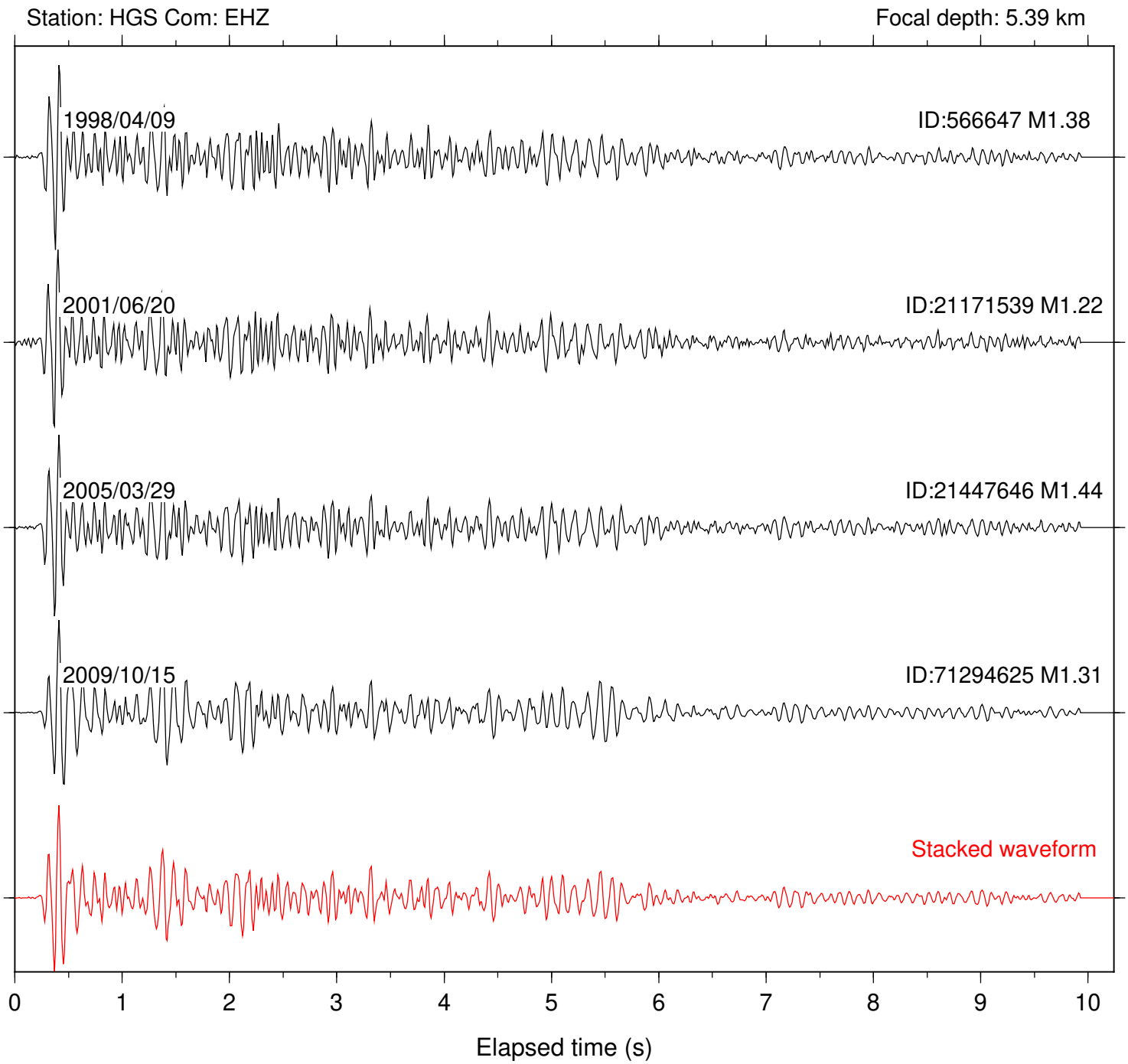
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.39 km
1998/04/09
ID:566647 M1.38
2001/06/20
ID:21171539 M1.22
2005/03/29
ID:21447646 M1.44
2009/10/15
ID:71294625 M1.31
Stacked waveform
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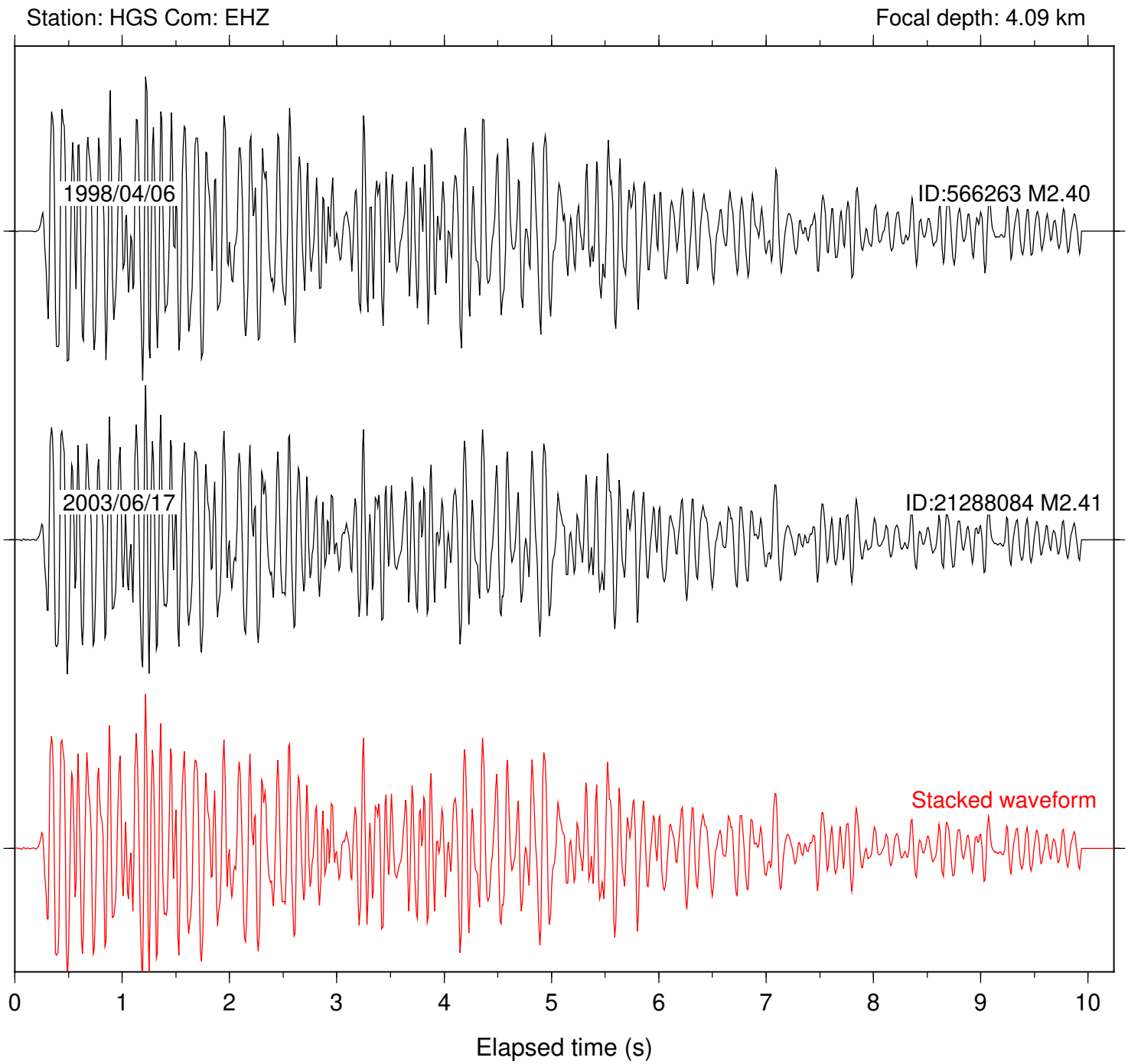
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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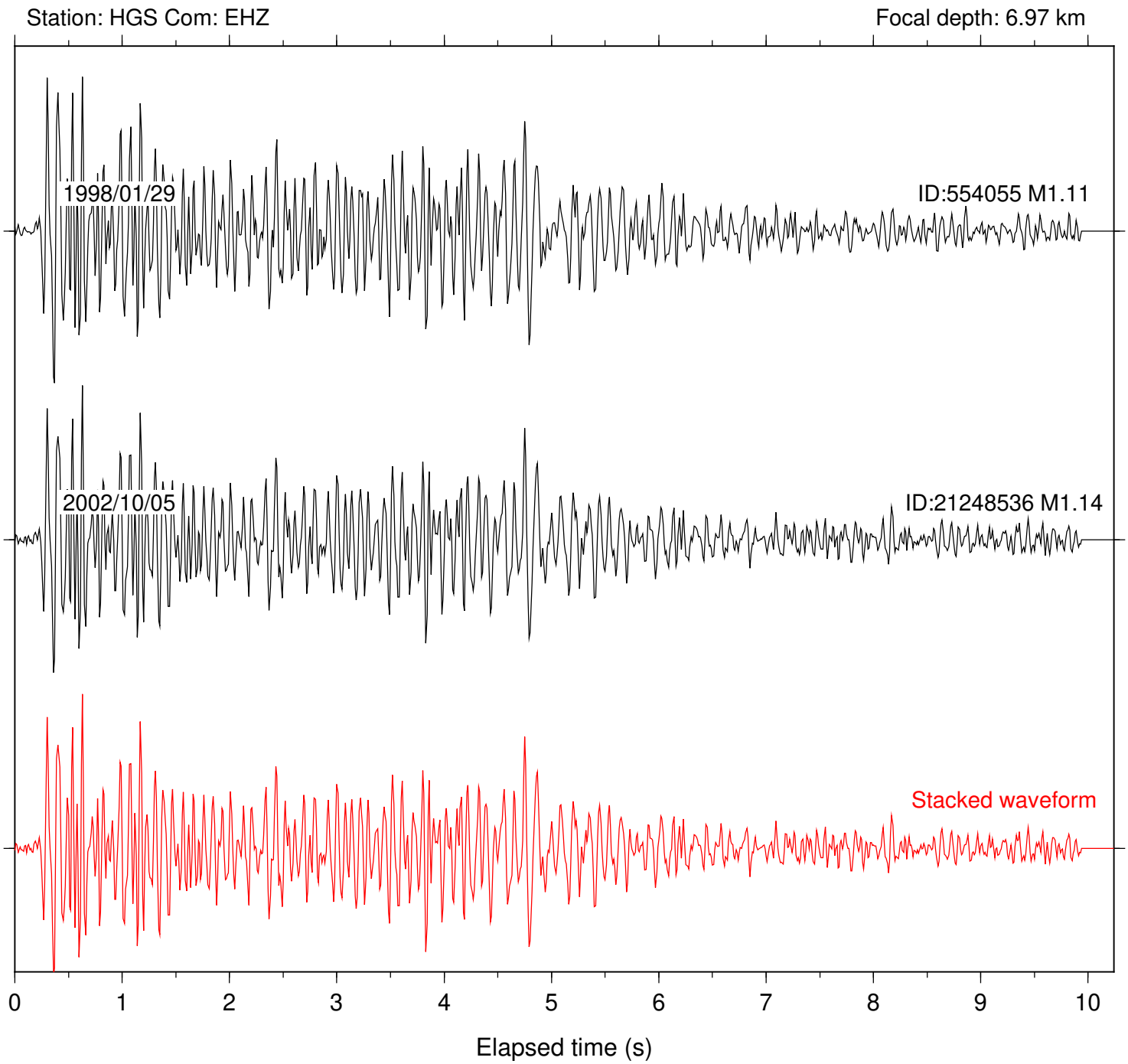
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.97 km
1998/01/29
ID:554055 M1.11
2002/10/05
ID:21248536 M1.14
Stacked waveform
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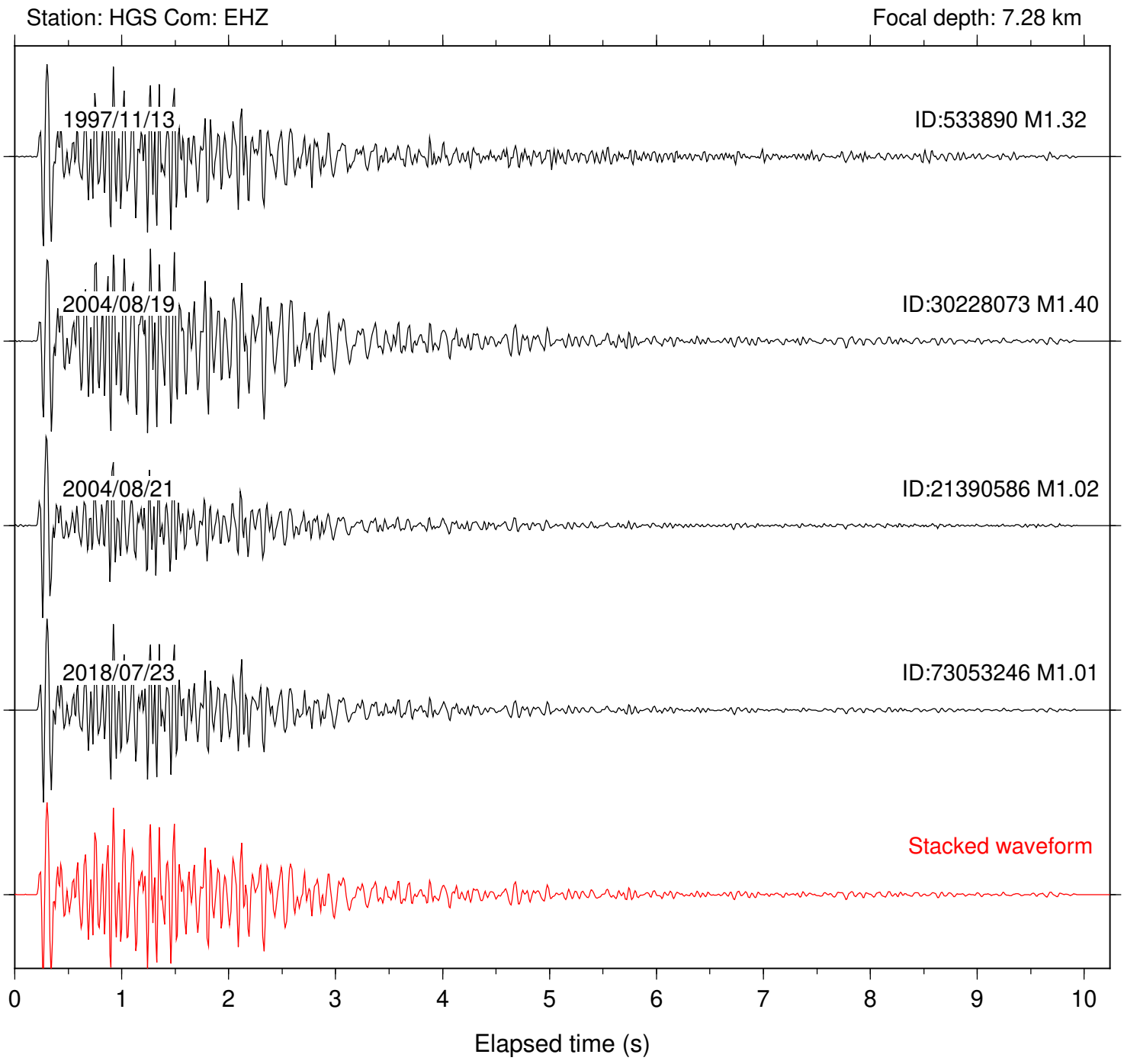
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.28 km
1997/11/13
ID:533890 M1.32
2004/08/19
ID:30228073 M1.40
2004/08/21
ID:21390586 M1.02
2018/07/23
ID:73053246 M1.01
Stacked waveform
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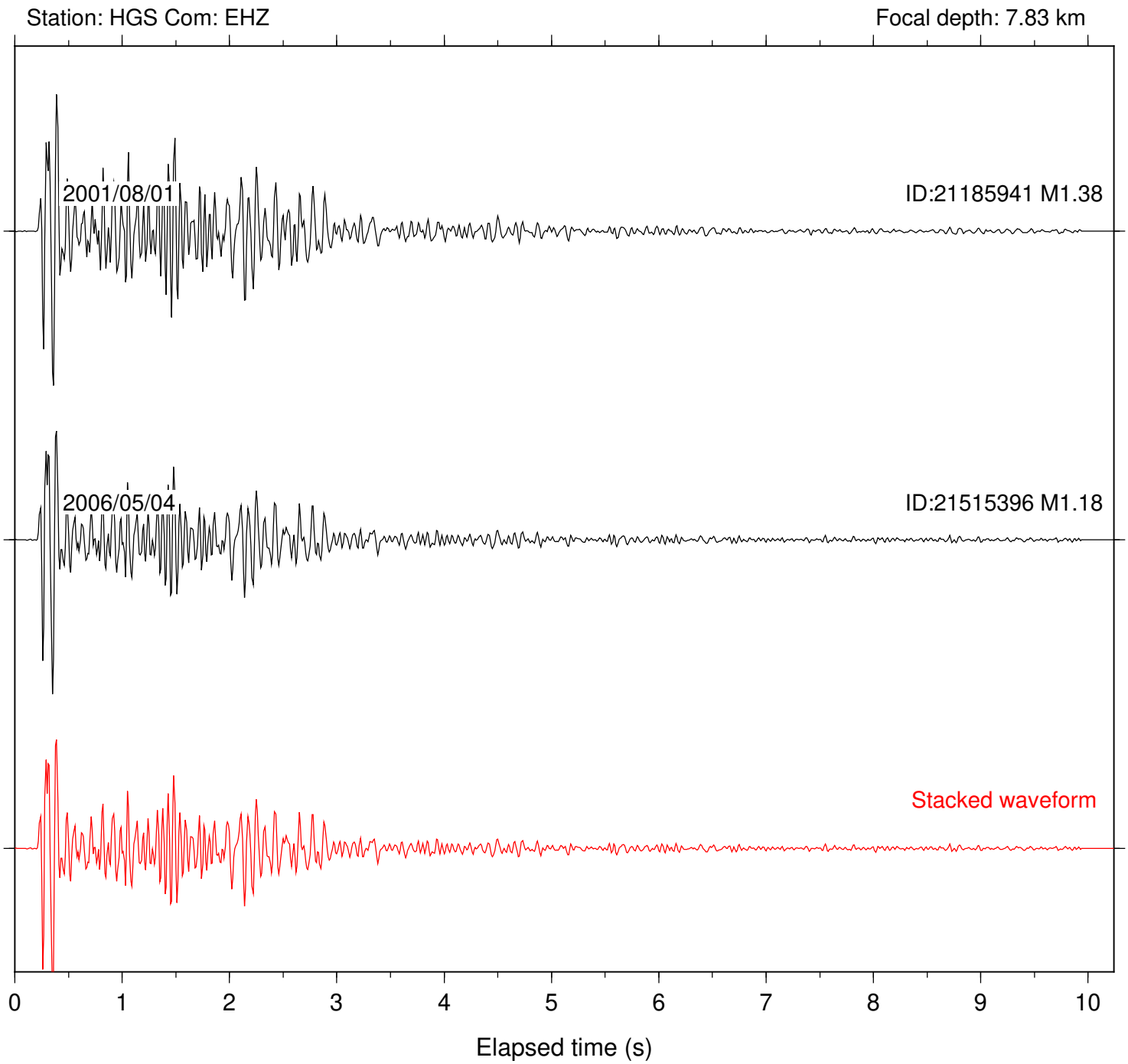
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.83 km
2001/08/01
ID:21185941 M1.38
2006/05/04
ID:21515396 M1.18
Stacked waveform
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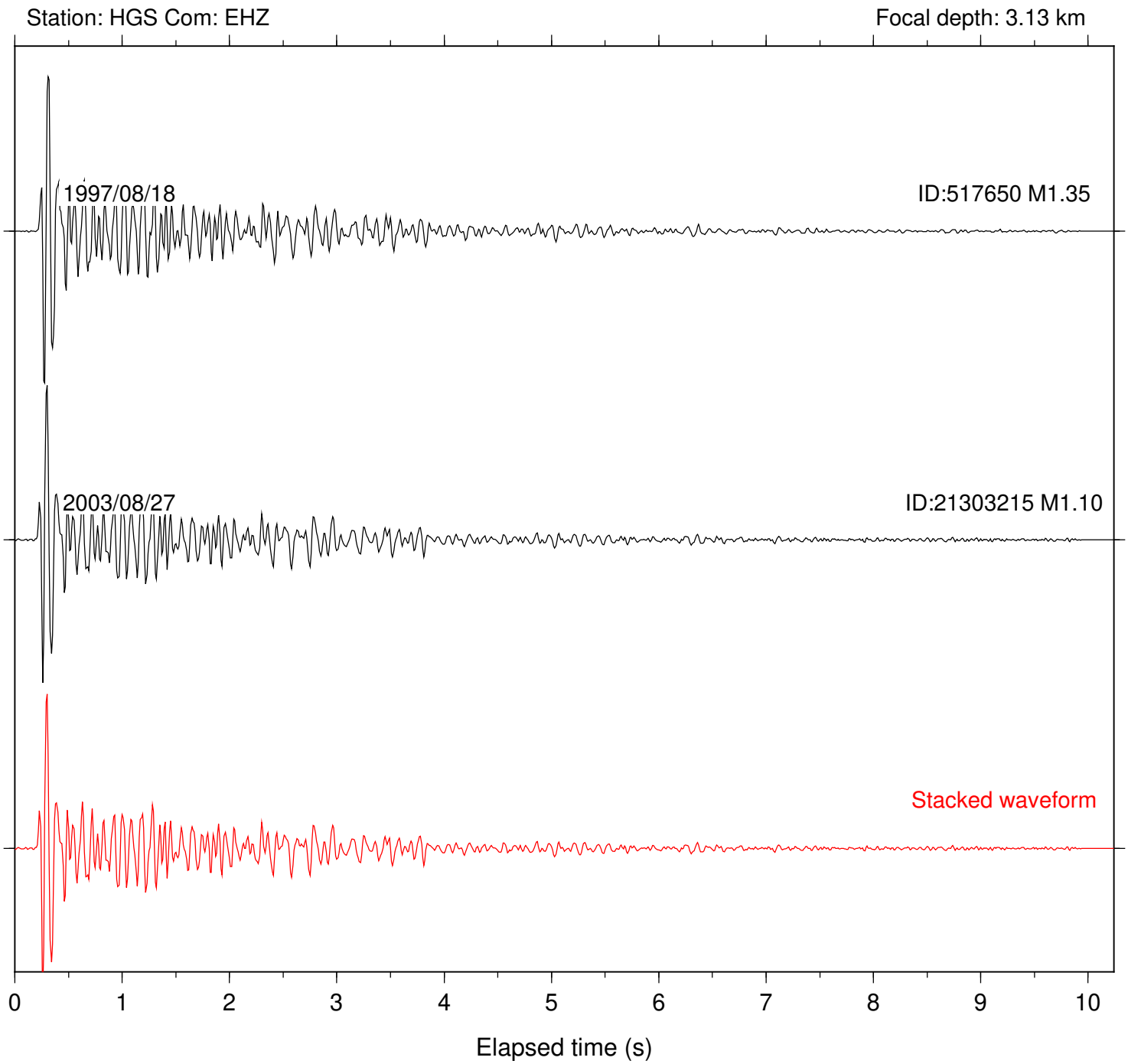
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.13 km
1997/08/18
ID:517650 M1.35
2003/08/27
ID:21303215 M1.10
Stacked waveform
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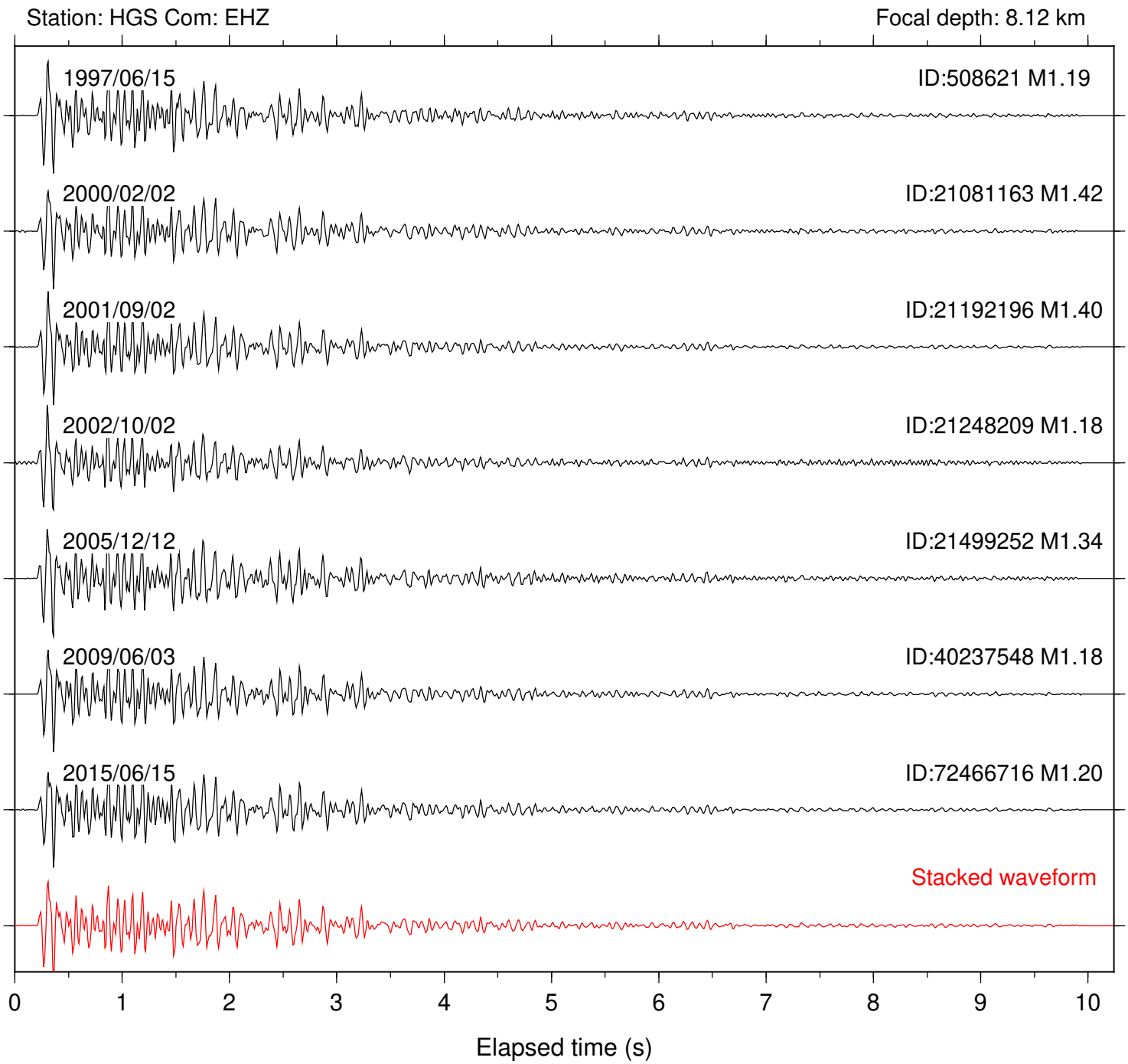
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.12 km
1997/06/15
ID:508621 M1.19
2000/02/02
ID:21081163 M1.42
2001/09/02
ID:21192196 M1.40
2002/10/02
ID:21248209 M1.18
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
2015/06/15
ID:72466716 M1.20
Stacked waveform
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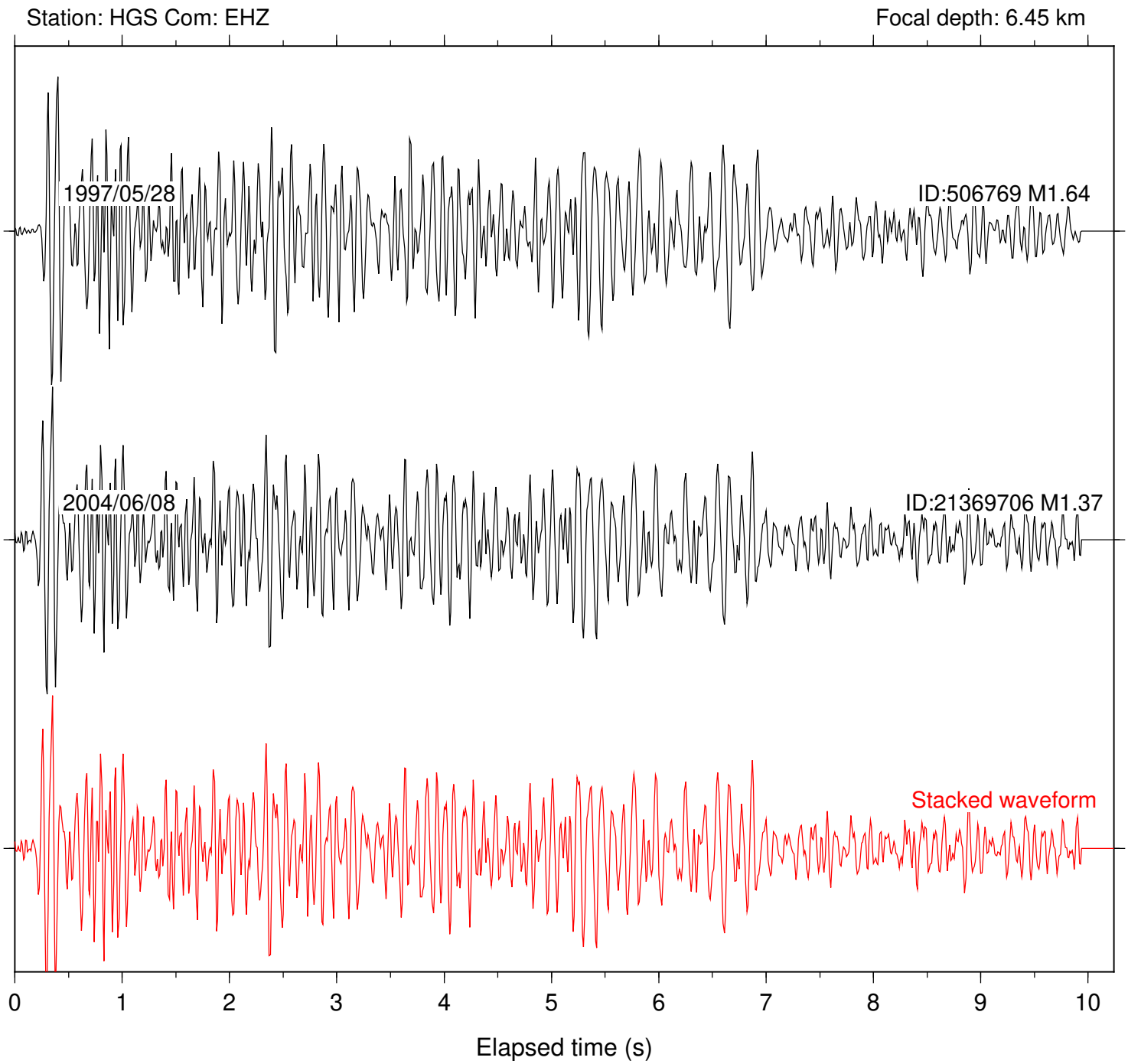
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.45 km
1997/05/28
ID:506769 M1.64
2004/06/08
ID:21369706 M1.37
Stacked waveform
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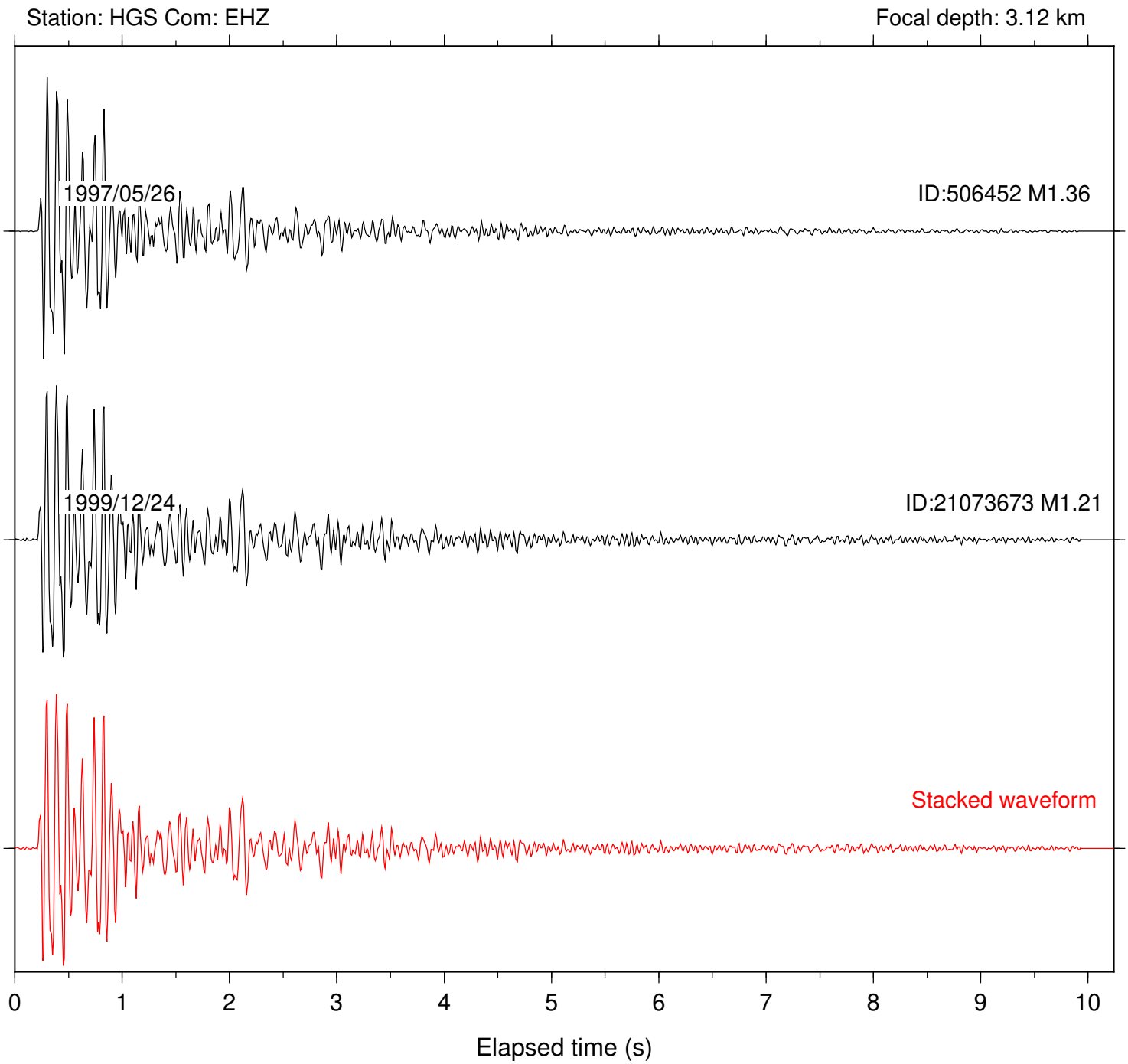
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.12 km
1997/05/26
ID:506452 M1.36
1999/12/24
ID:21073673 M1.21
Stacked waveform
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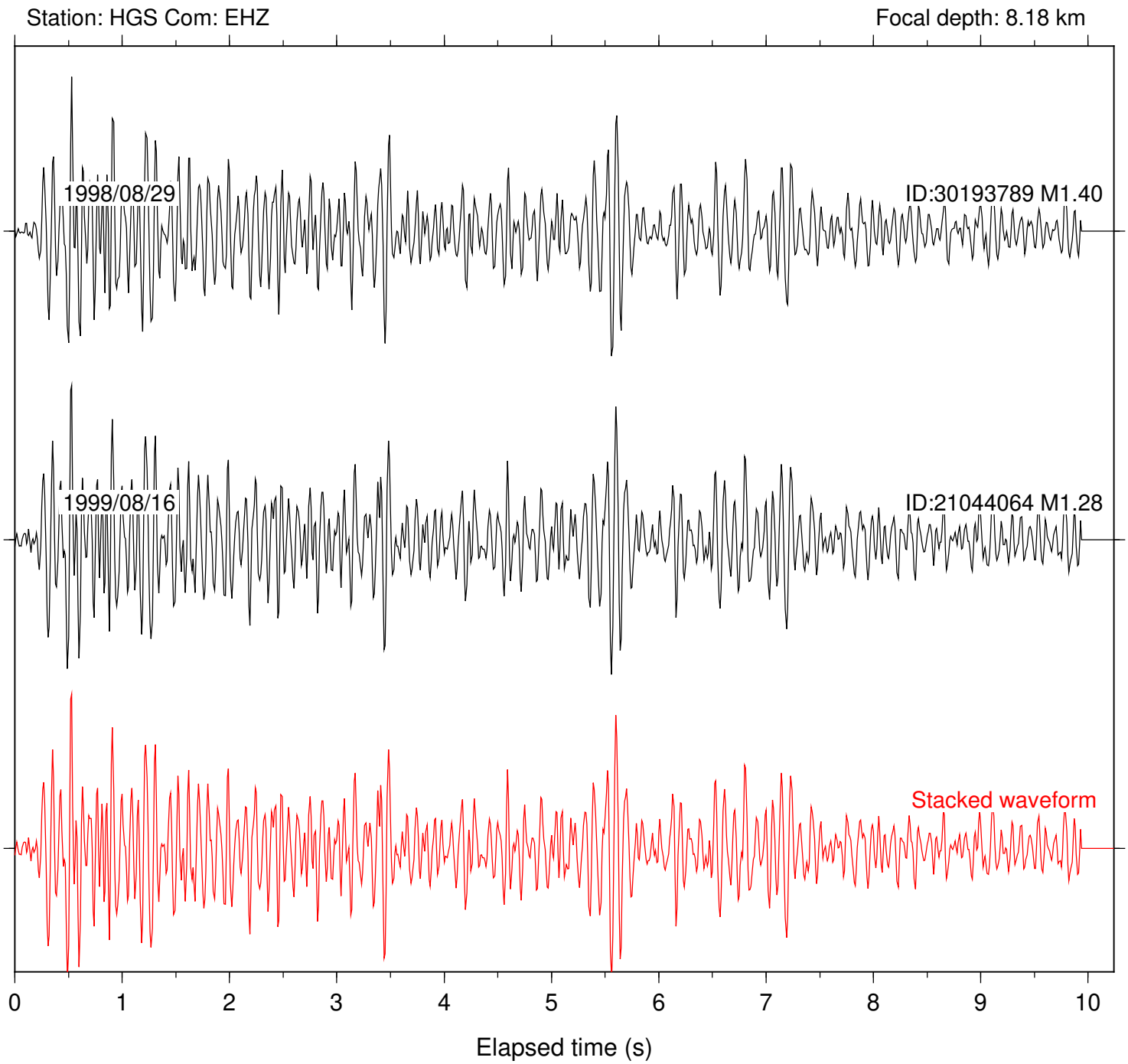
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.18 km
1998/08/29
ID:30193789 M1.40
1999/08/16
ID:21044064 M1.28
Stacked waveform
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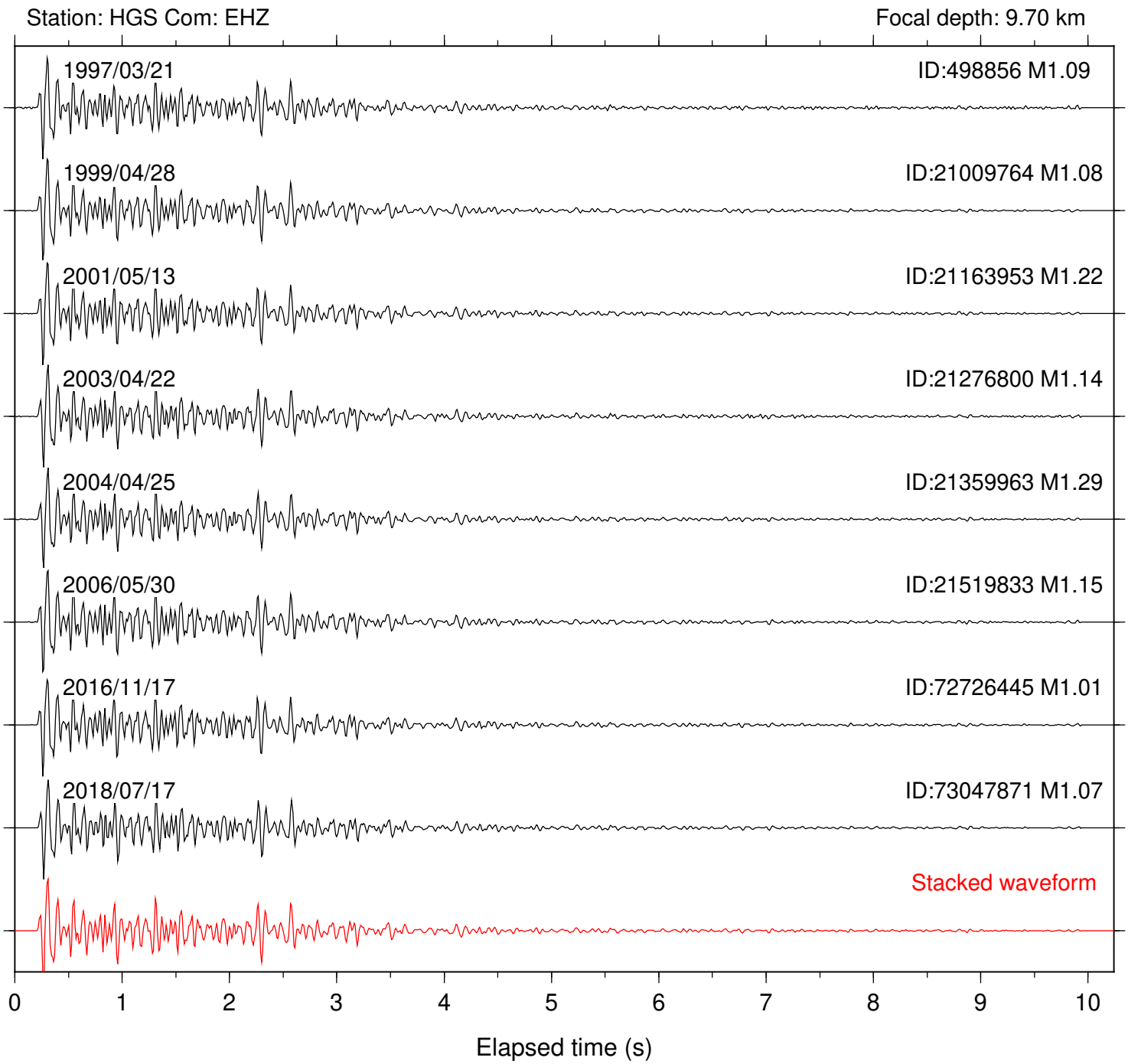
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 9.70 km
1997/03/21
ID:498856 M1.09
1999/04/28
ID:21009764 M1.08
2001/05/13
ID:21163953 M1.22
2003/04/22
ID:21276800 M1.14
2004/04/25
ID:21359963 M1.29
2006/05/30
ID:21519833 M1.15
2016/11/17
ID:72726445 M1.01
2018/07/17
ID:73047871 M1.07
Stacked waveform
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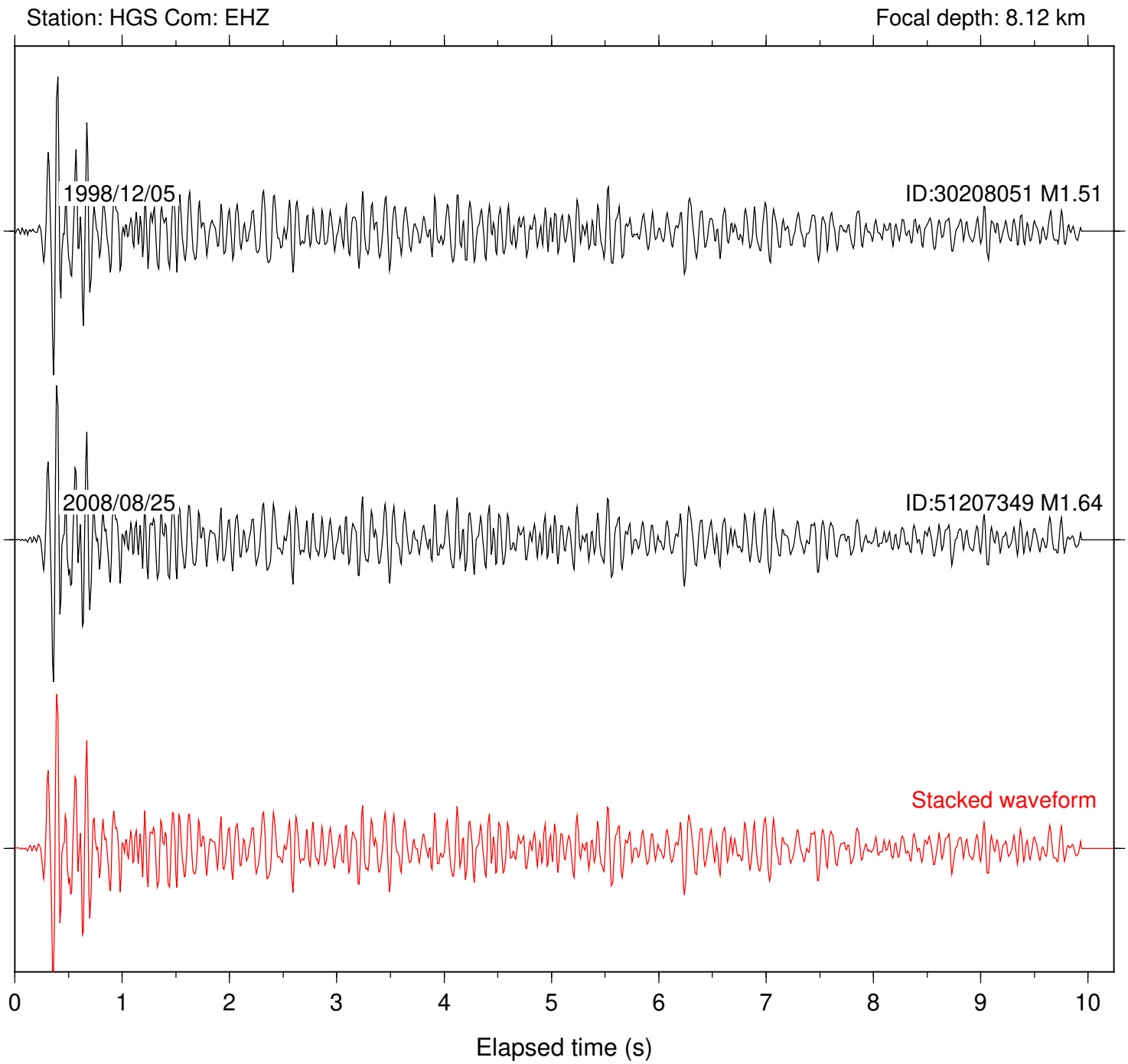
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.12 km
1998/12/05
ID:30208051 M1.51
2008/08/25
ID:51207349 M1.64
Stacked waveform
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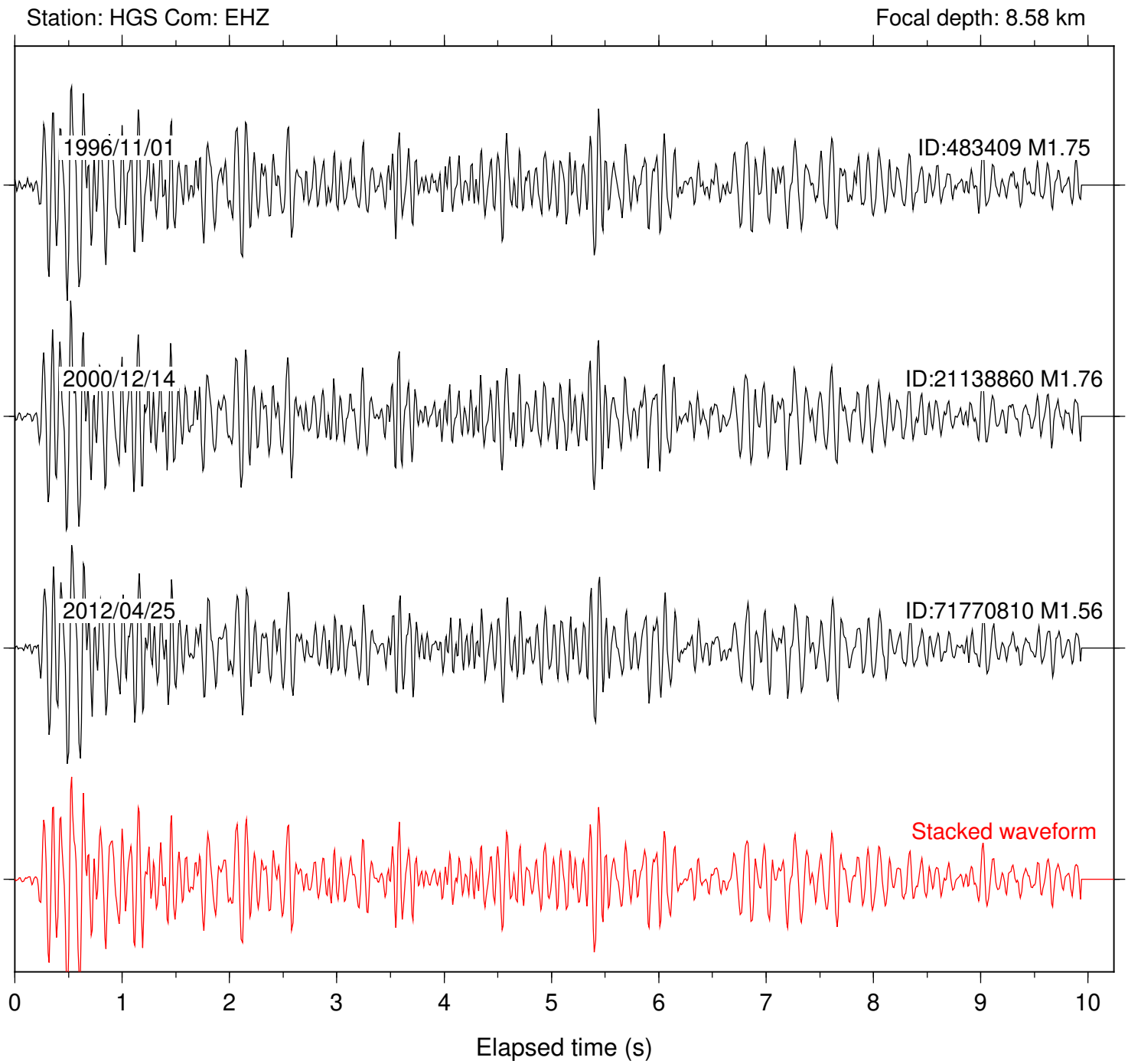
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.58 km
1996/11/01
ID:483409 M1.75
2000/12/14
ID:21138860 M1.76
2012/04/25
ID:71770810 M1.56
Stacked waveform
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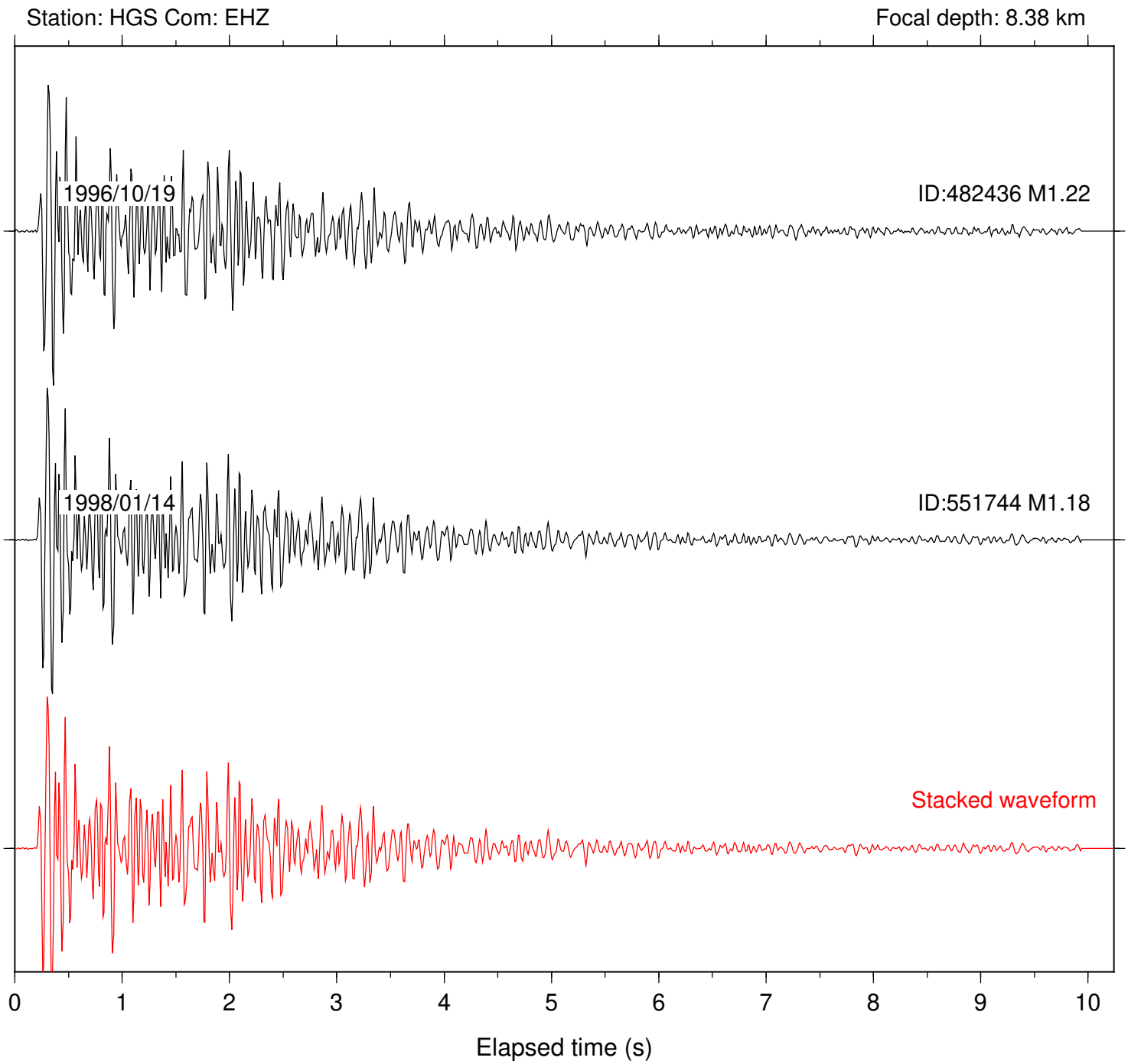
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.38 km
1996/10/19
ID:482436 M1.22
1998/01/14
ID:551744 M1.18
Stacked waveform
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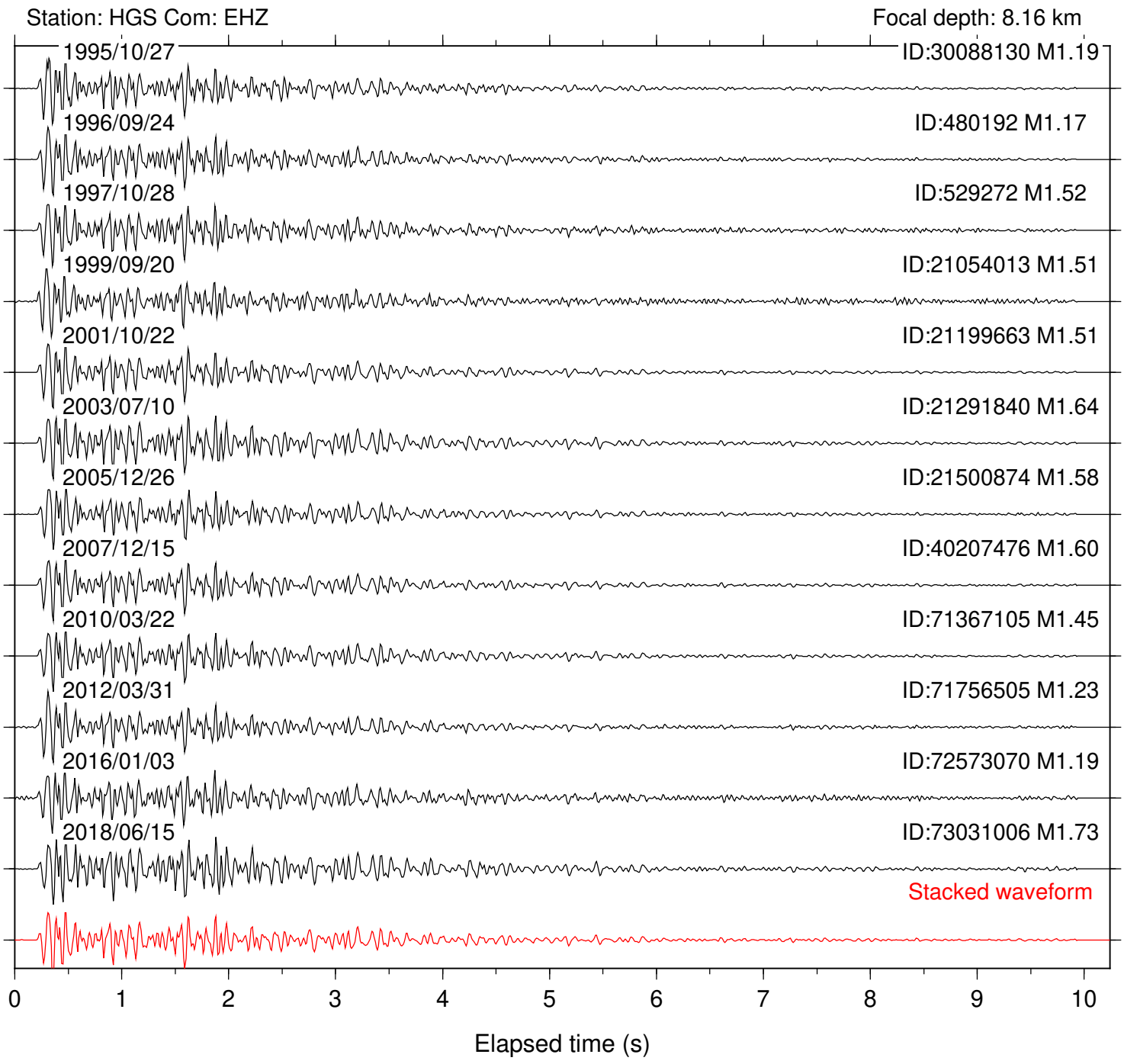
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.16 km
1995/10/27
ID:30088130 M1.19
1996/09/24
ID:480192 M1.17
1997/10/28
ID:529272 M1.52
1999/09/20
ID:21054013 M1.51
2001/10/22
ID:21199663 M1.51
2003/07/10
ID:21291840 M1.64
2005/12/26
ID:21500874 M1.58
2007/12/15
ID:40207476 M1.60
2010/03/22
ID:71367105 M1.45
2012/03/31
ID:71756505 M1.23
2016/01/03
ID:72573070 M1.19
2018/06/15
ID:73031006 M1.73
Stacked waveform
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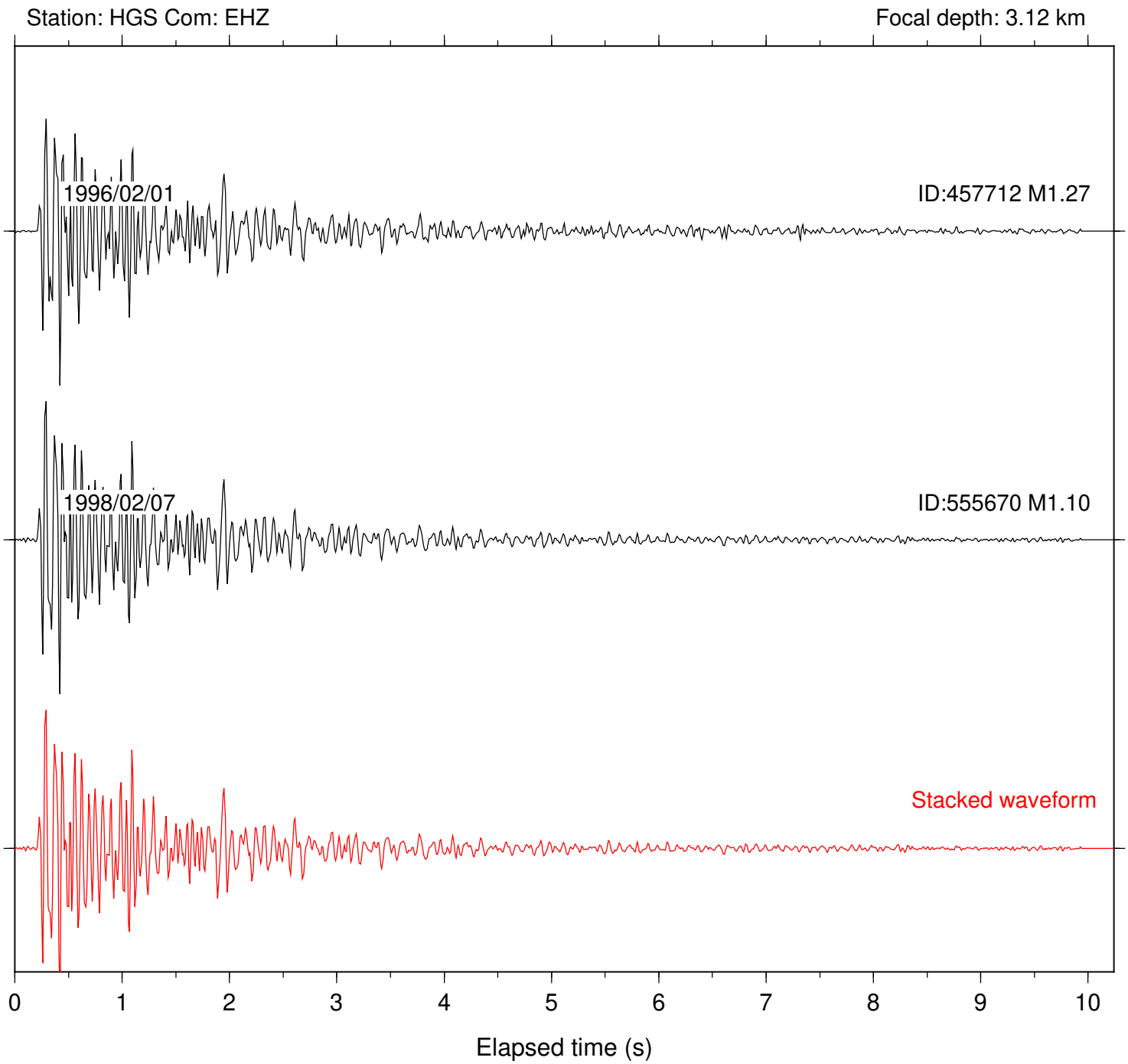
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.12 km
1996/02/01
ID:457712 M1.27
1998/02/07
ID:555670 M1.10
Stacked waveform
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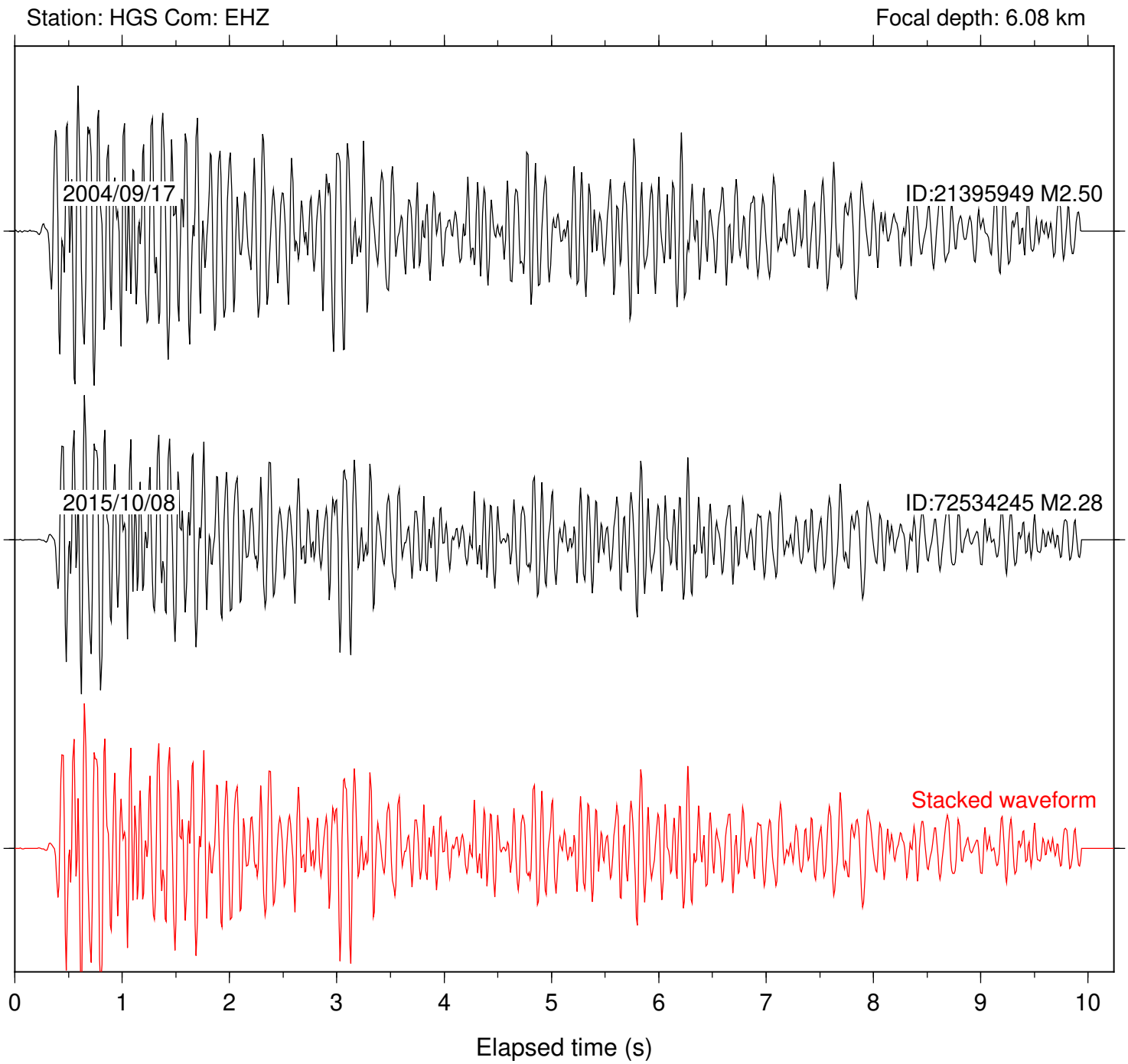
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.08 km
2004/09/17
ID:21395949 M2.50
2015/10/08
ID:72534245 M2.28
Stacked waveform
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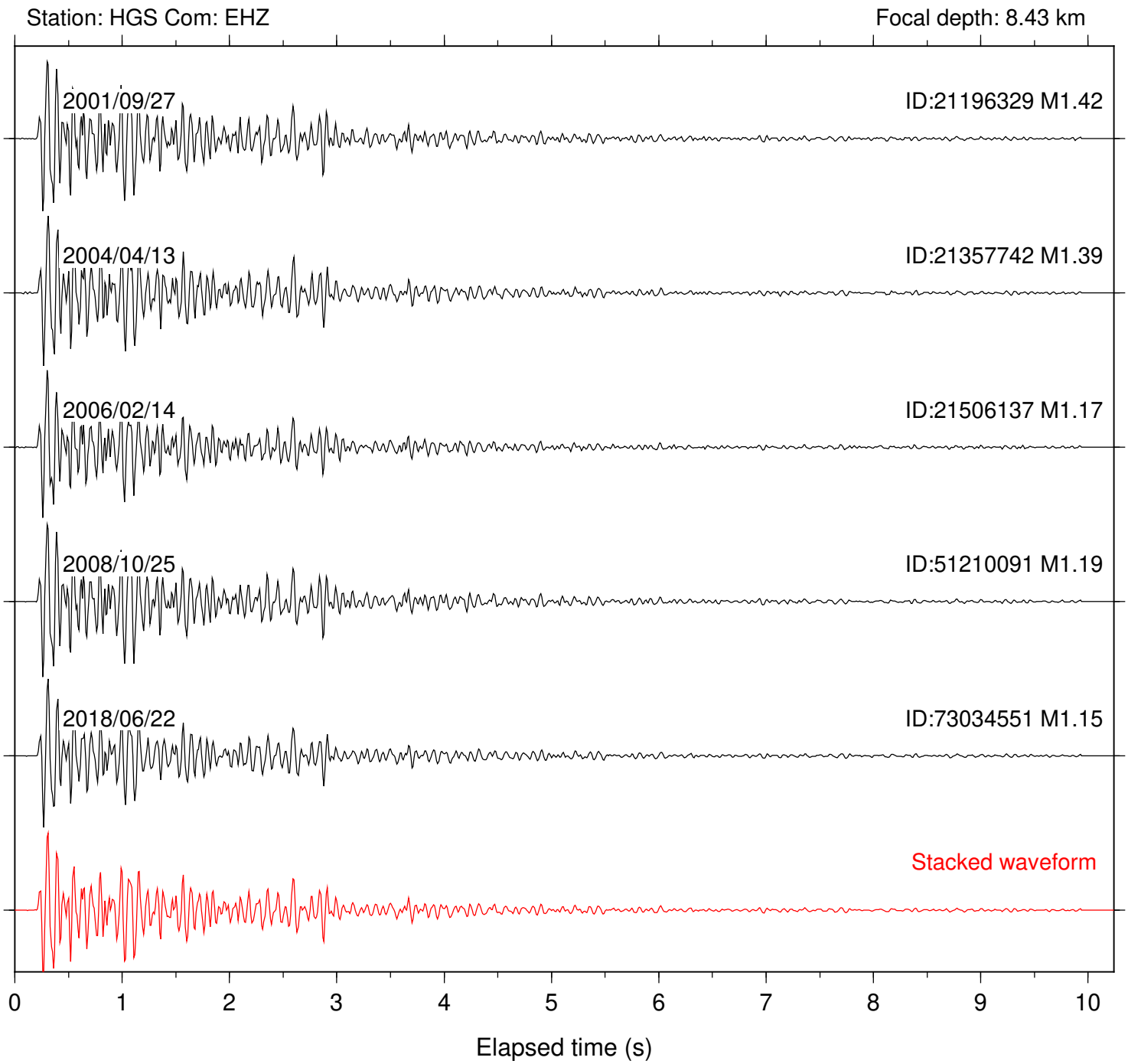
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.43 km
2001/09/27
ID:21196329 M1.42
2004/04/13
ID:21357742 M1.39
2006/02/14
ID:21506137 M1.17
2008/10/25
ID:51210091 M1.19
2018/06/22
ID:73034551 M1.15
Stacked waveform
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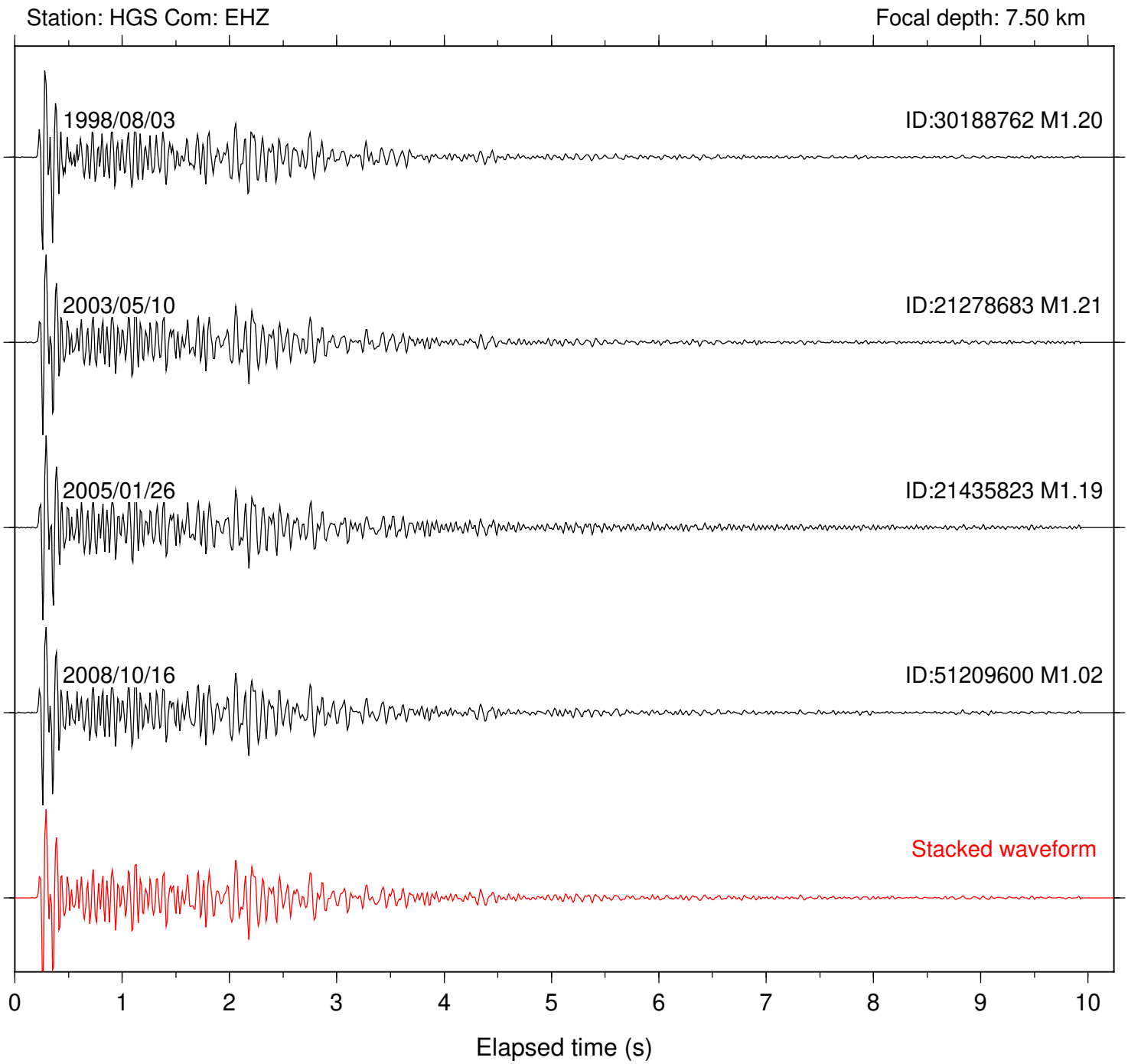
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.50 km
1998/08/03
ID:30188762 M1.20
2003/05/10
ID:21278683 M1.21
2005/01/26
ID:21435823 M1.19
2008/10/16
ID:51209600 M1.02
Stacked waveform
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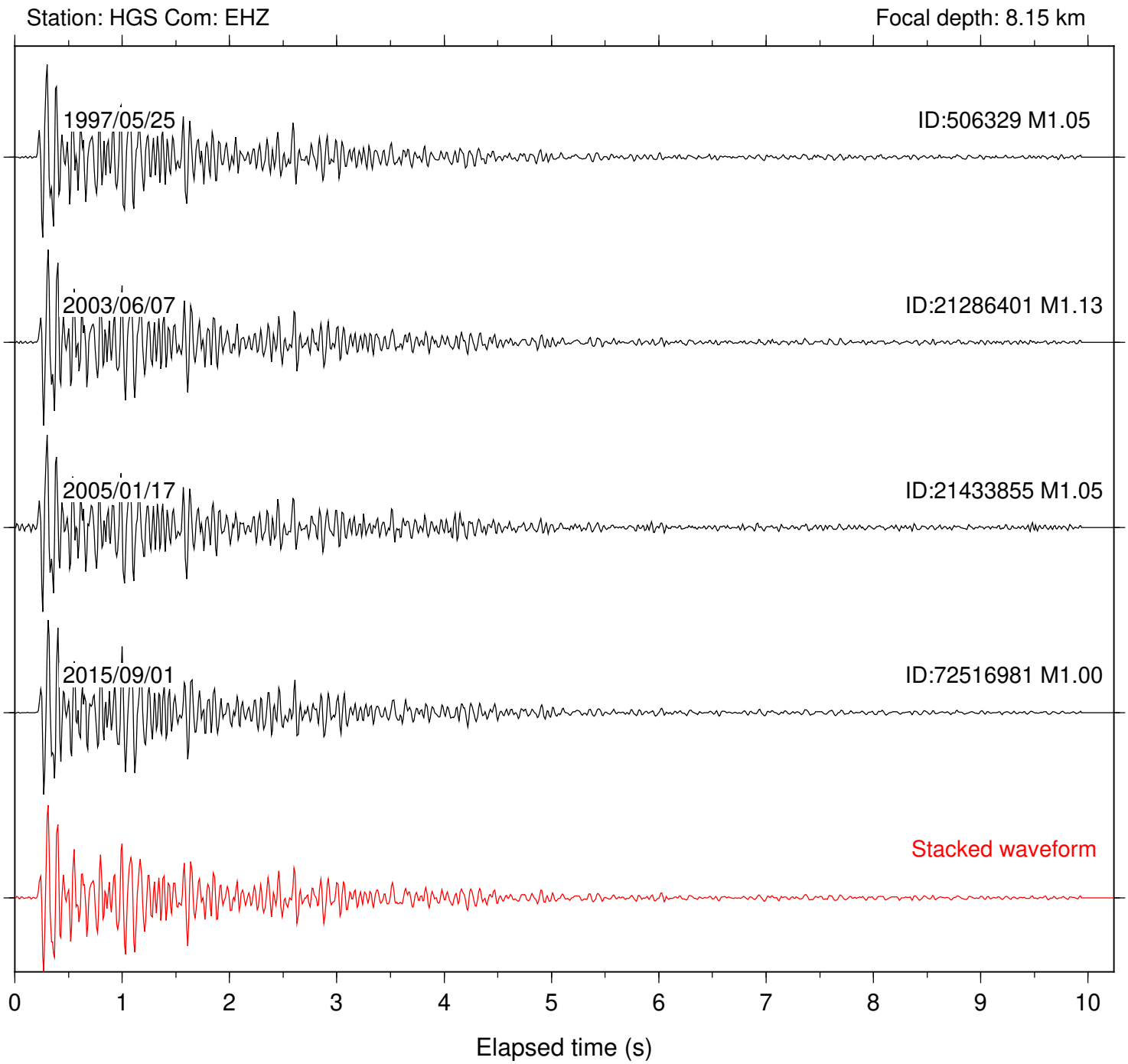
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.15 km
1997/05/25
ID:506329 M1.05
2003/06/07
ID:21286401 M1.13
2005/01/17
ID:21433855 M1.05
2015/09/01
ID:72516981 M1.00
Stacked waveform
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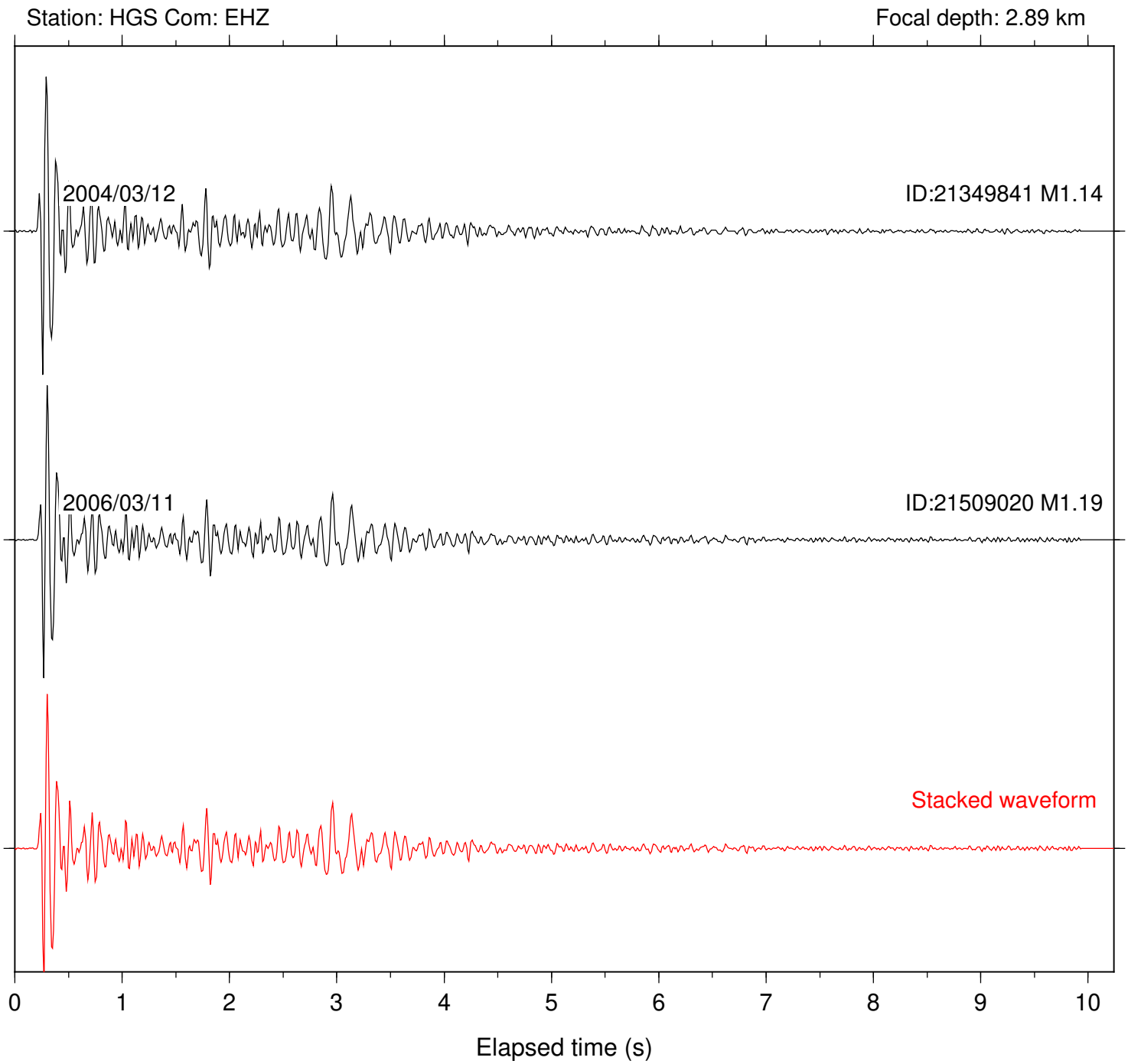
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.89 km
2004/03/12
ID:21349841 M1.14
2006/03/11
ID:21509020 M1.19
Stacked waveform
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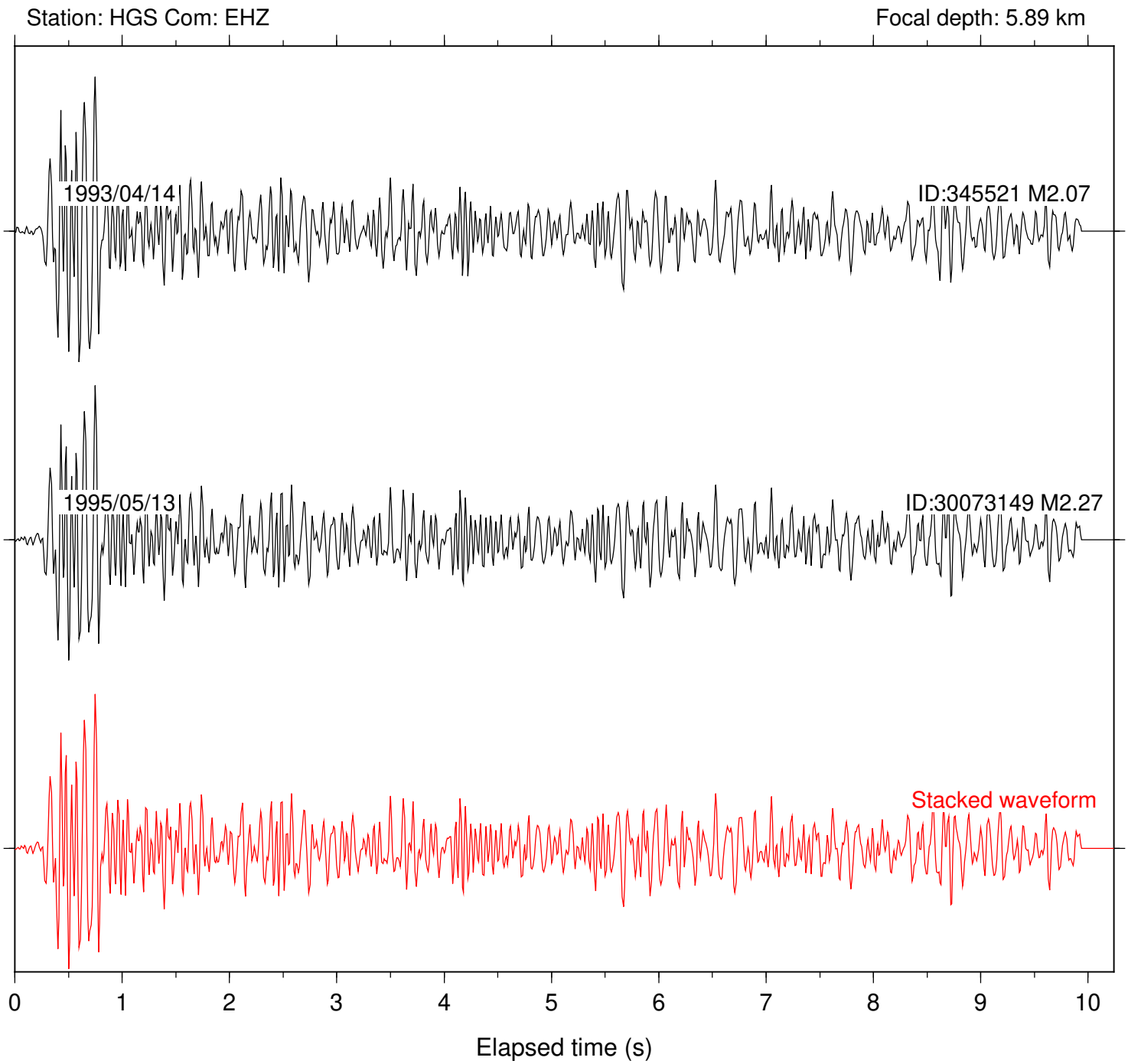
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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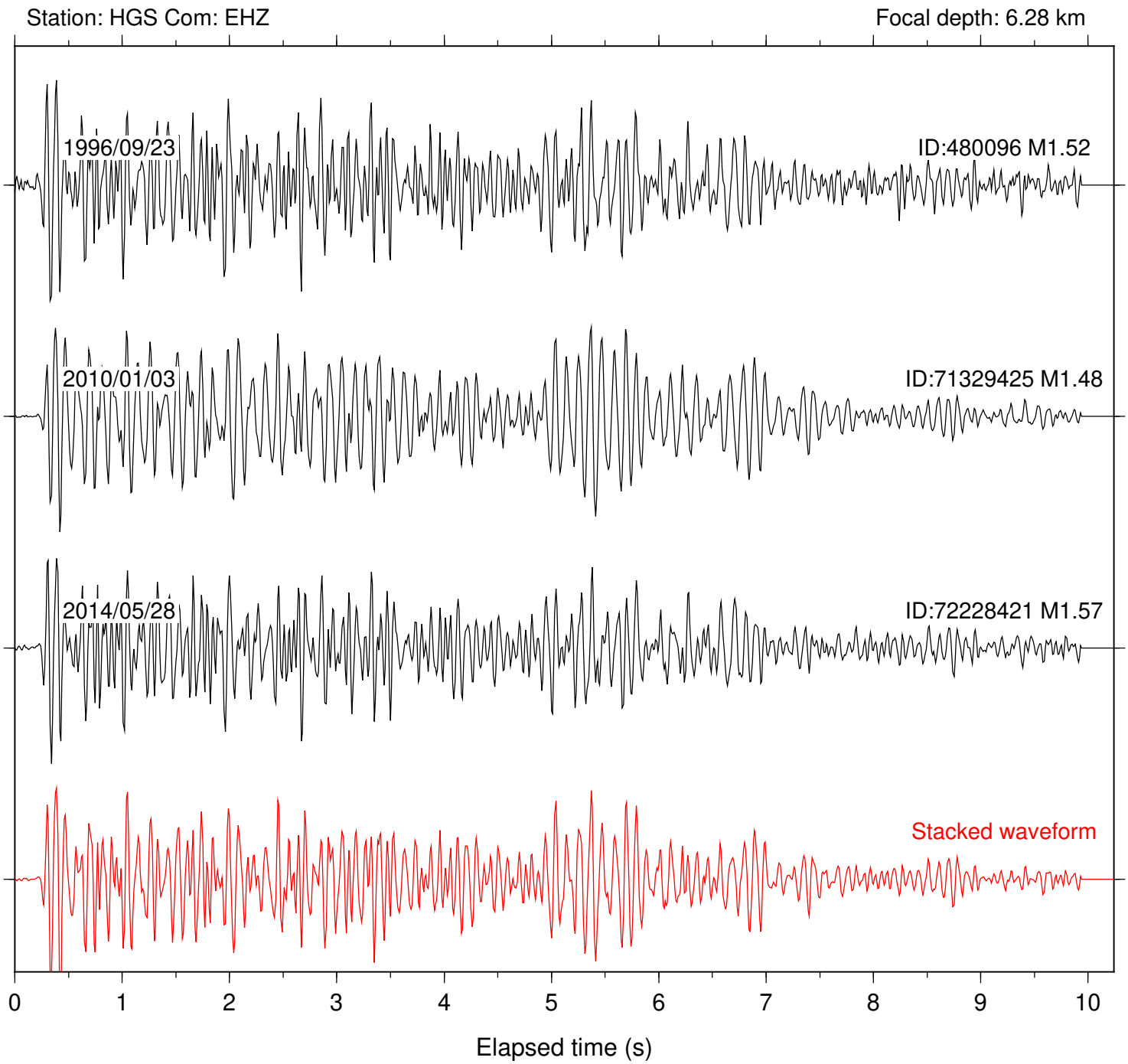
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.28 km
1996/09/23
ID:480096 M1.52
2010/01/03
ID:71329425 M1.48
2014/05/28
ID:72228421 M1.57
Stacked waveform
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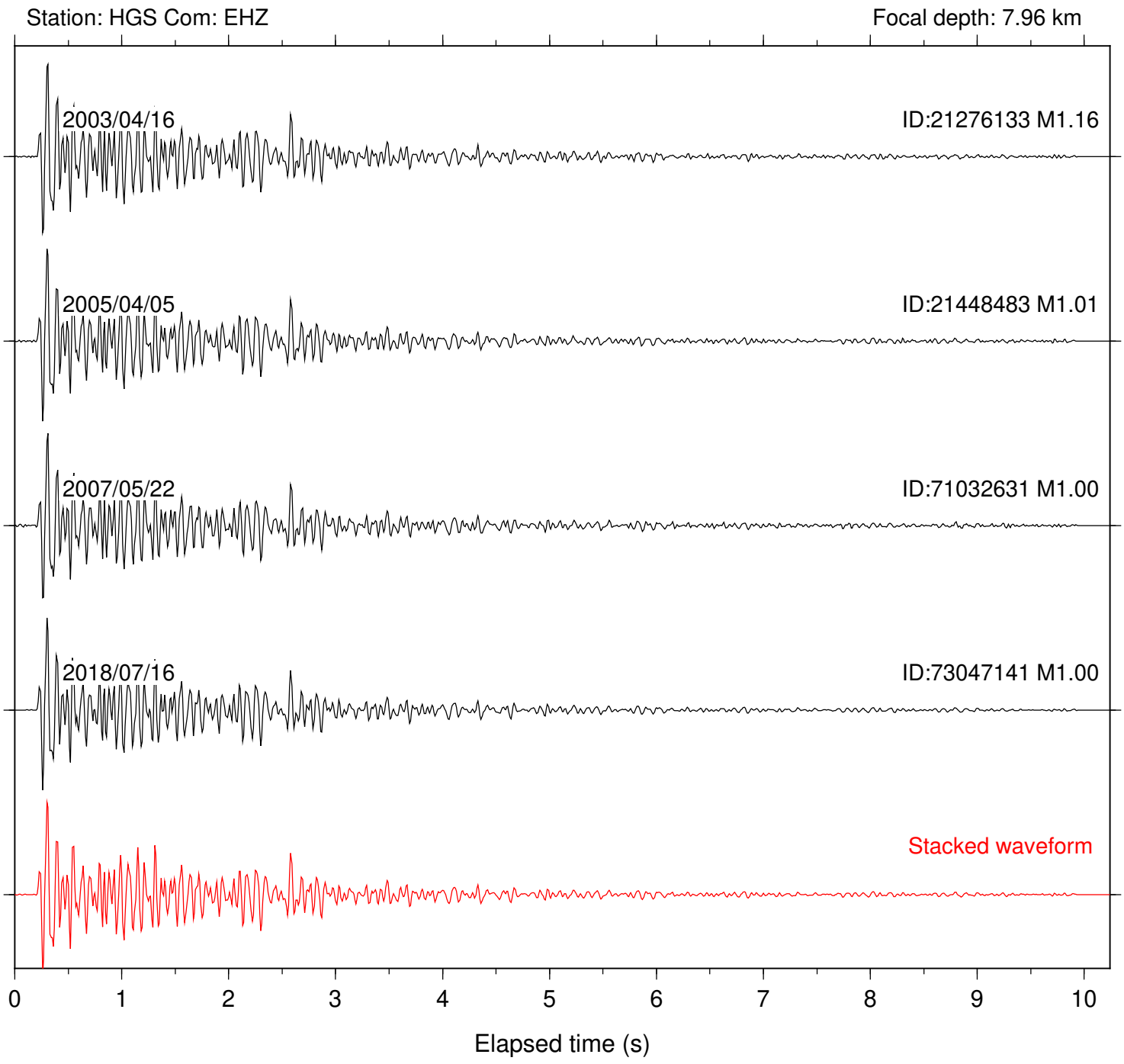
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.96 km
2003/04/16
ID:21276133 M1.16
2005/04/05
ID:21448483 M1.01
2007/05/22
ID:71032631 M1.00
2018/07/16
ID:73047141 M1.00
Stacked waveform
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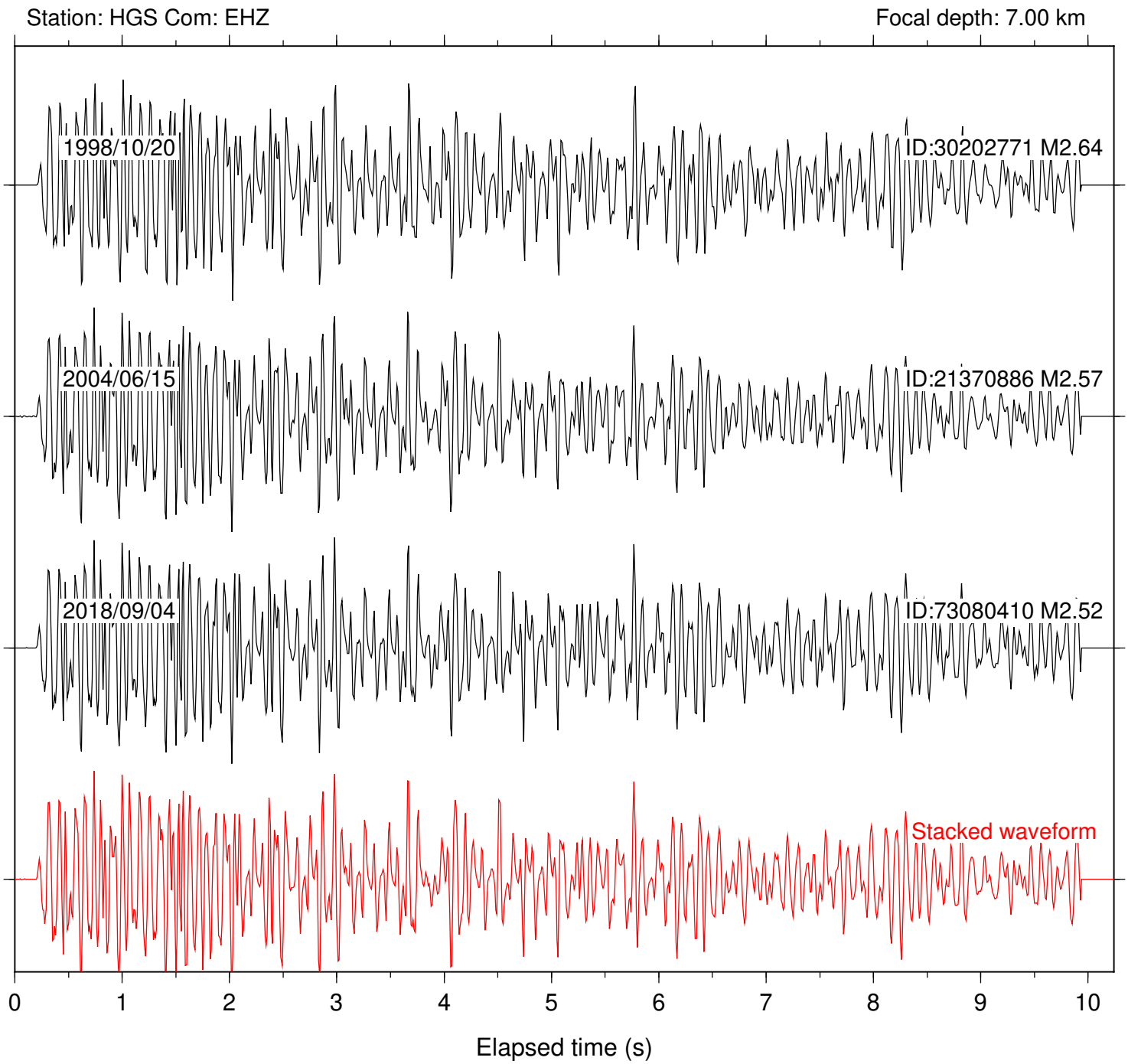
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.00 km
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
2018/09/04
ID:73080410 M2.52
Stacked waveform
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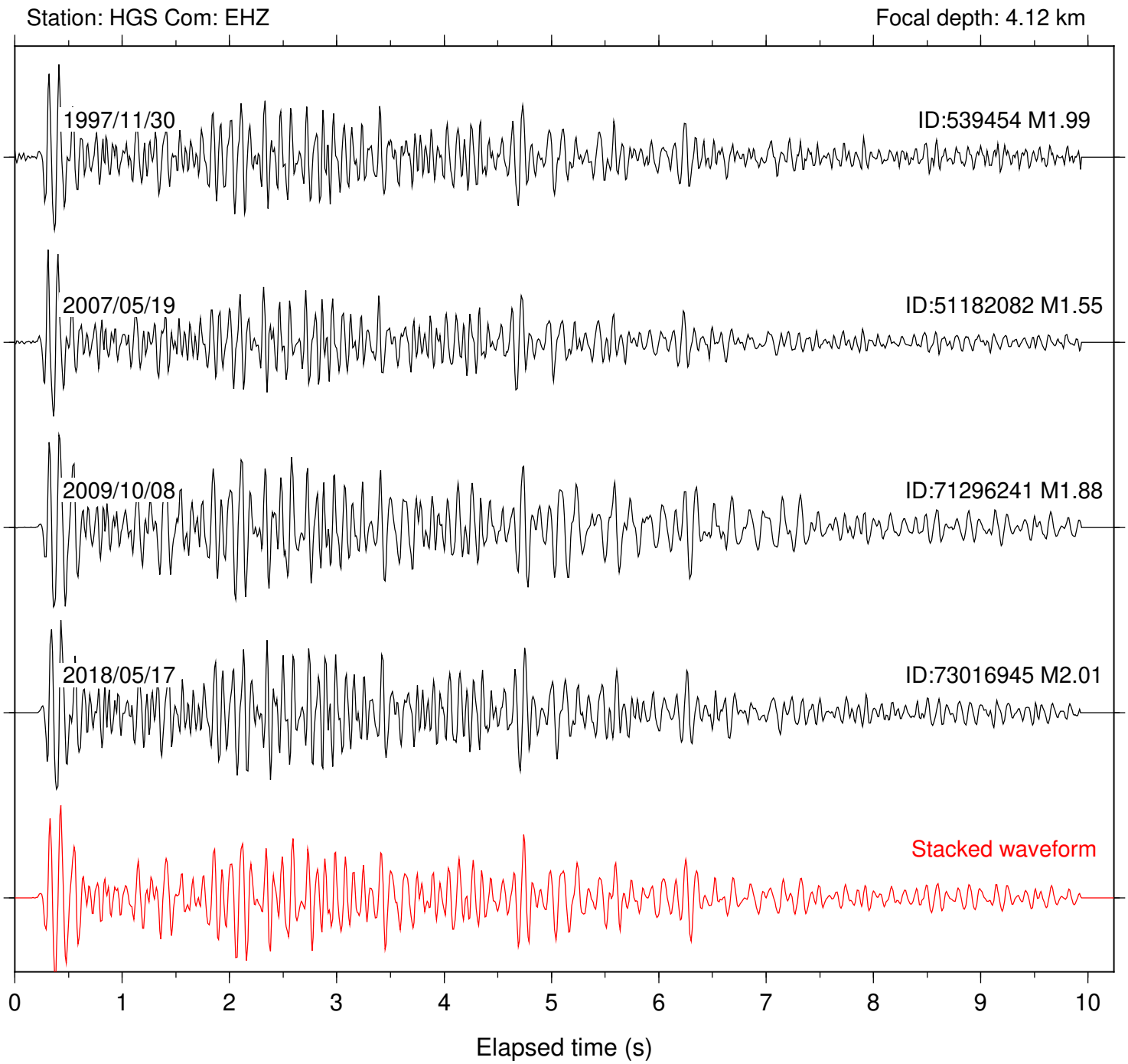
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.12 km
1997/11/30
ID:539454 M1.99
2007/05/19
ID:51182082 M1.55
2009/10/08
ID:71296241 M1.88
2018/05/17
ID:73016945 M2.01
Stacked waveform
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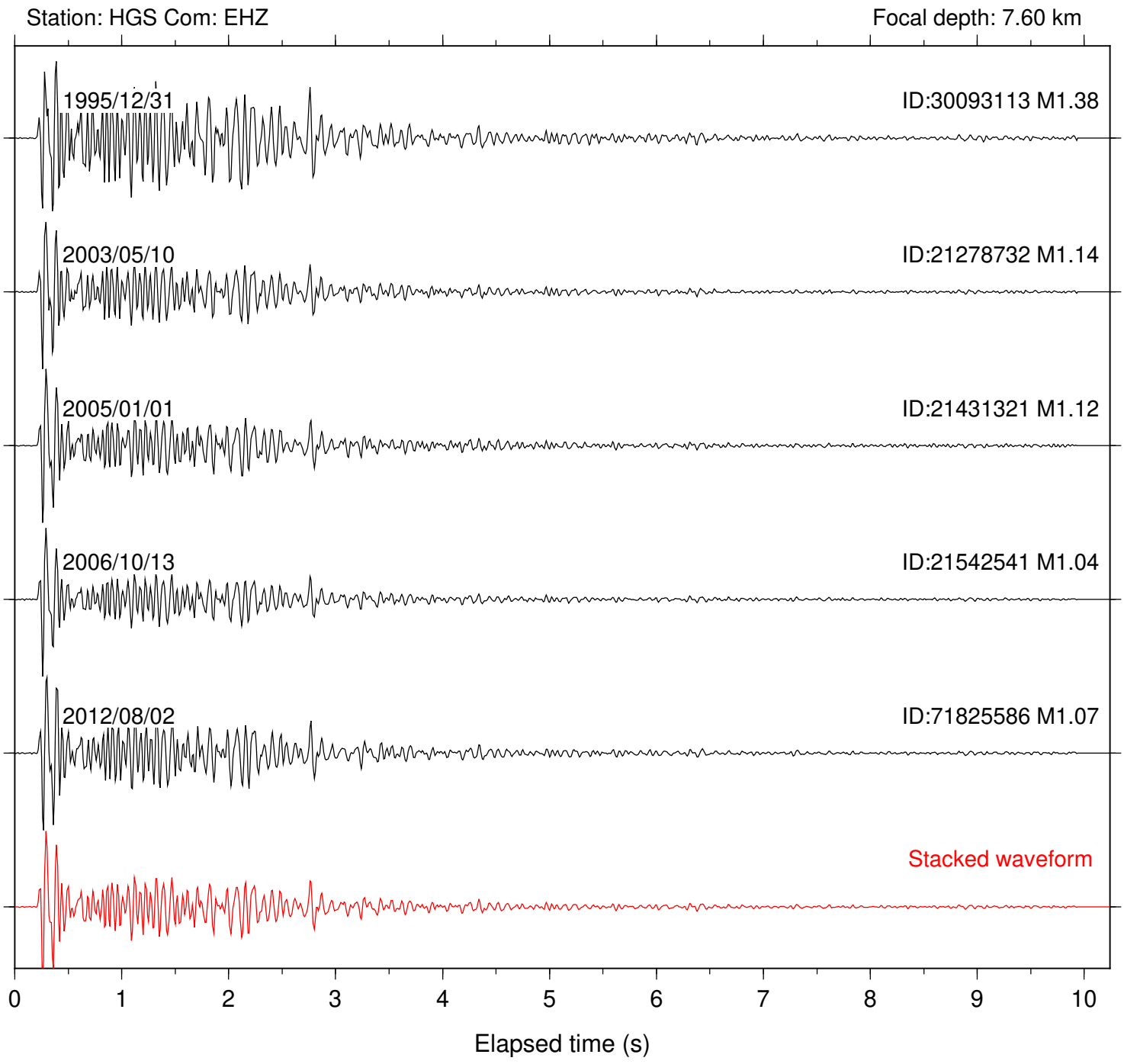
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.60 km
1995/12/31
ID:30093113 M1.38
2003/05/10
ID:21278732 M1.14
2005/01/01
ID:21431321 M1.12
2006/10/13
ID:21542541 M1.04
2012/08/02
ID:71825586 M1.07
Stacked waveform
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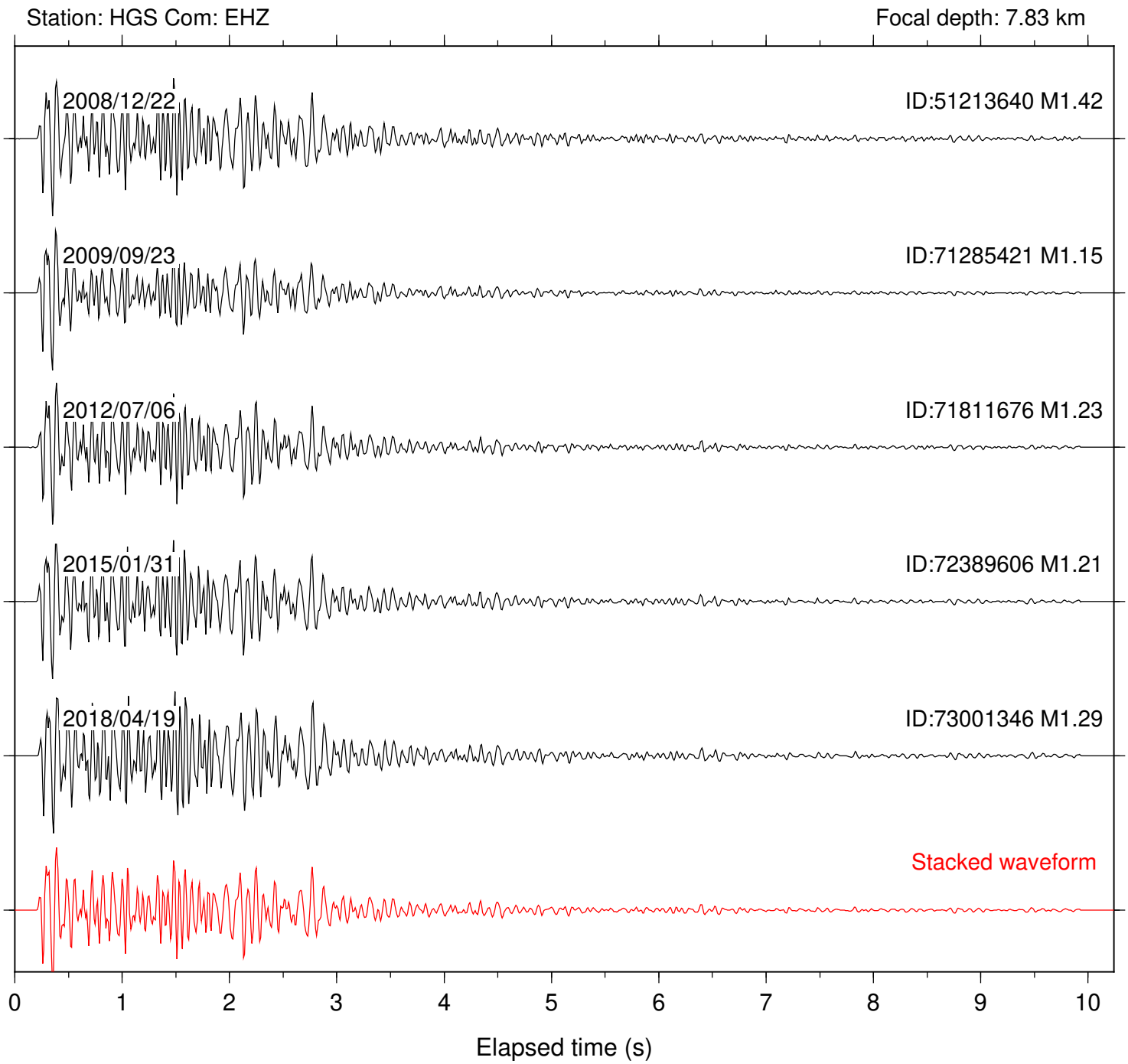
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.83 km
2008/12/22
ID:51213640 M1.42
2009/09/23
ID:71285421 M1.15
2012/07/06
ID:71811676 M1.23
2015/01/31
ID:72389606 M1.21
2018/04/19
ID:73001346 M1.29
Stacked waveform
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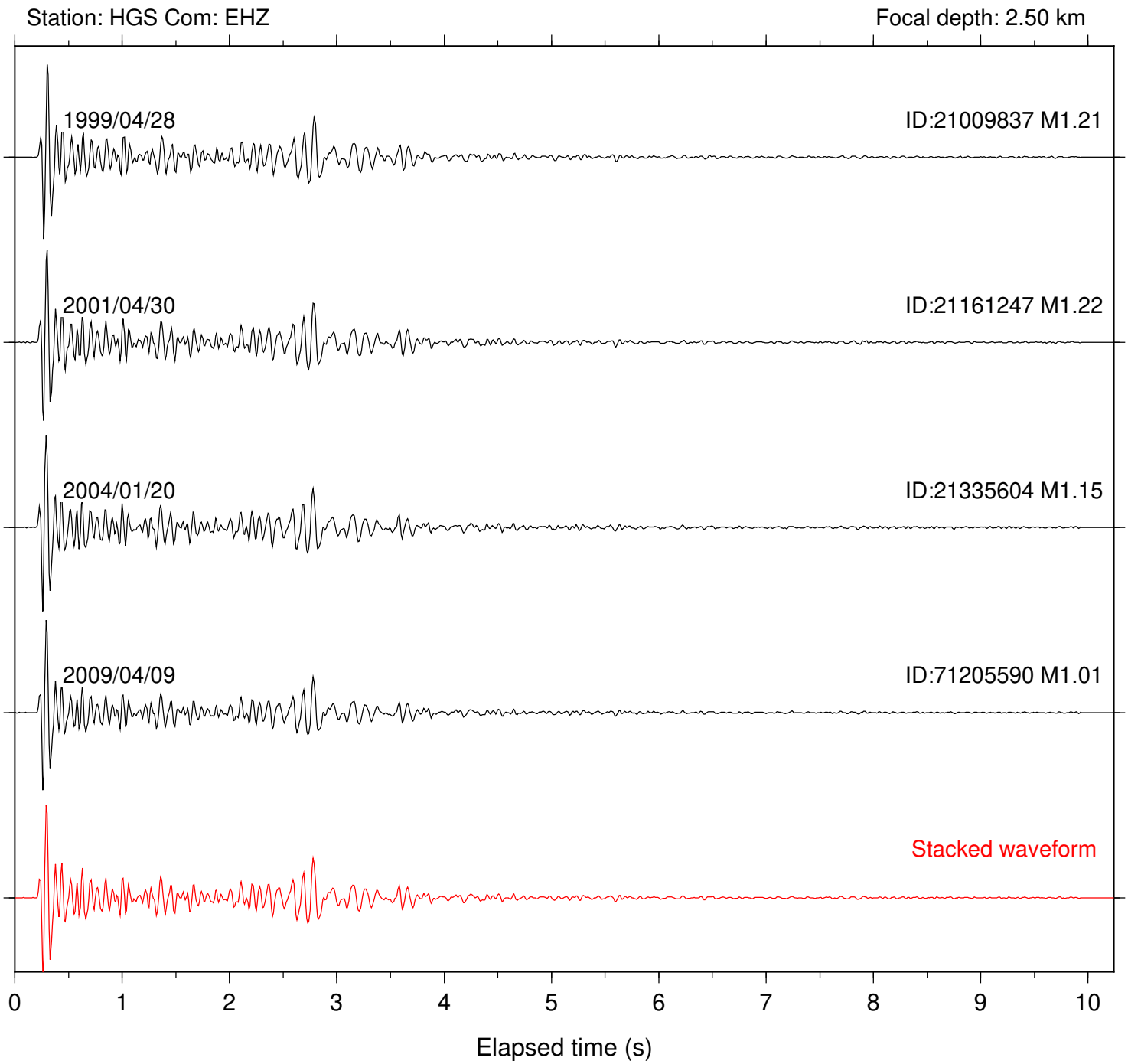
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.50 km
1999/04/28
ID:21009837 M1.21
2001/04/30
ID:21161247 M1.22
2004/01/20
ID:21335604 M1.15
2009/04/09
ID:71205590 M1.01
Stacked waveform
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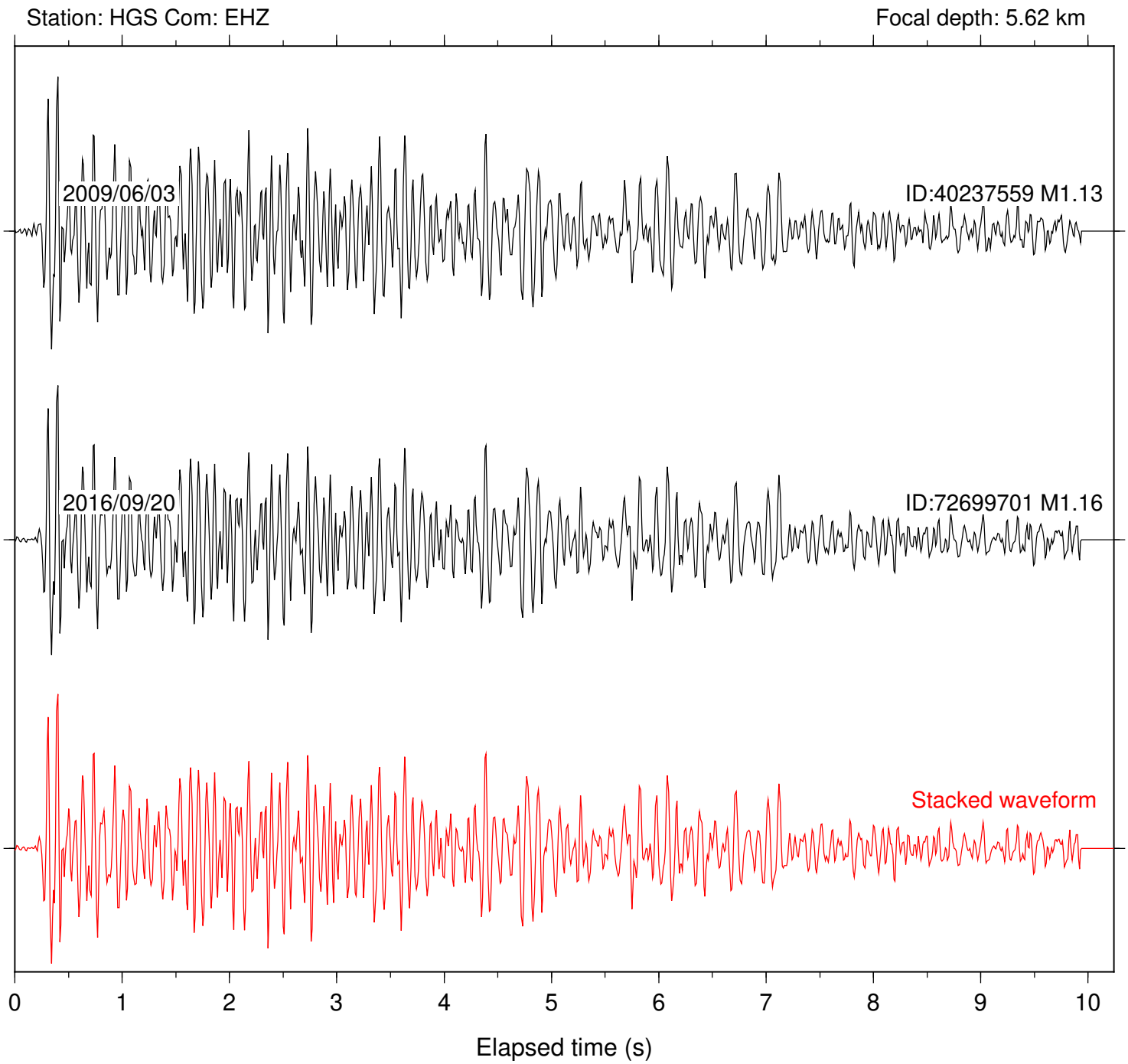
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.62 km
2009/06/03
ID:40237559 M1.13
2016/09/20
ID:72699701 M1.16
Stacked waveform
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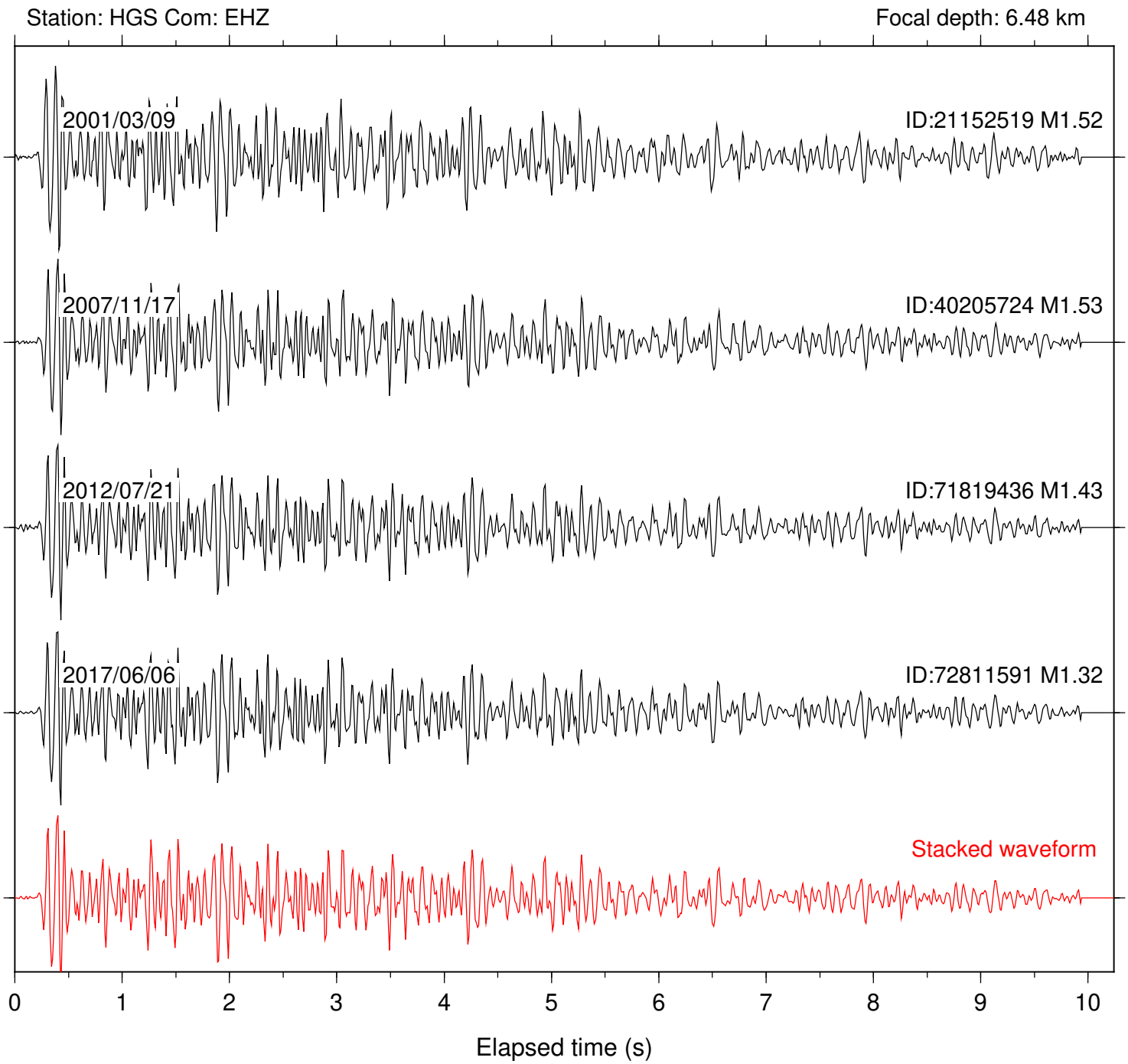
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.48 km
2001/03/09
ID:21152519 M1.52
2007/11/17
ID:40205724 M1.53
2012/07/21
ID:71819436 M1.43
2017/06/06
ID:72811591 M1.32
Stacked waveform
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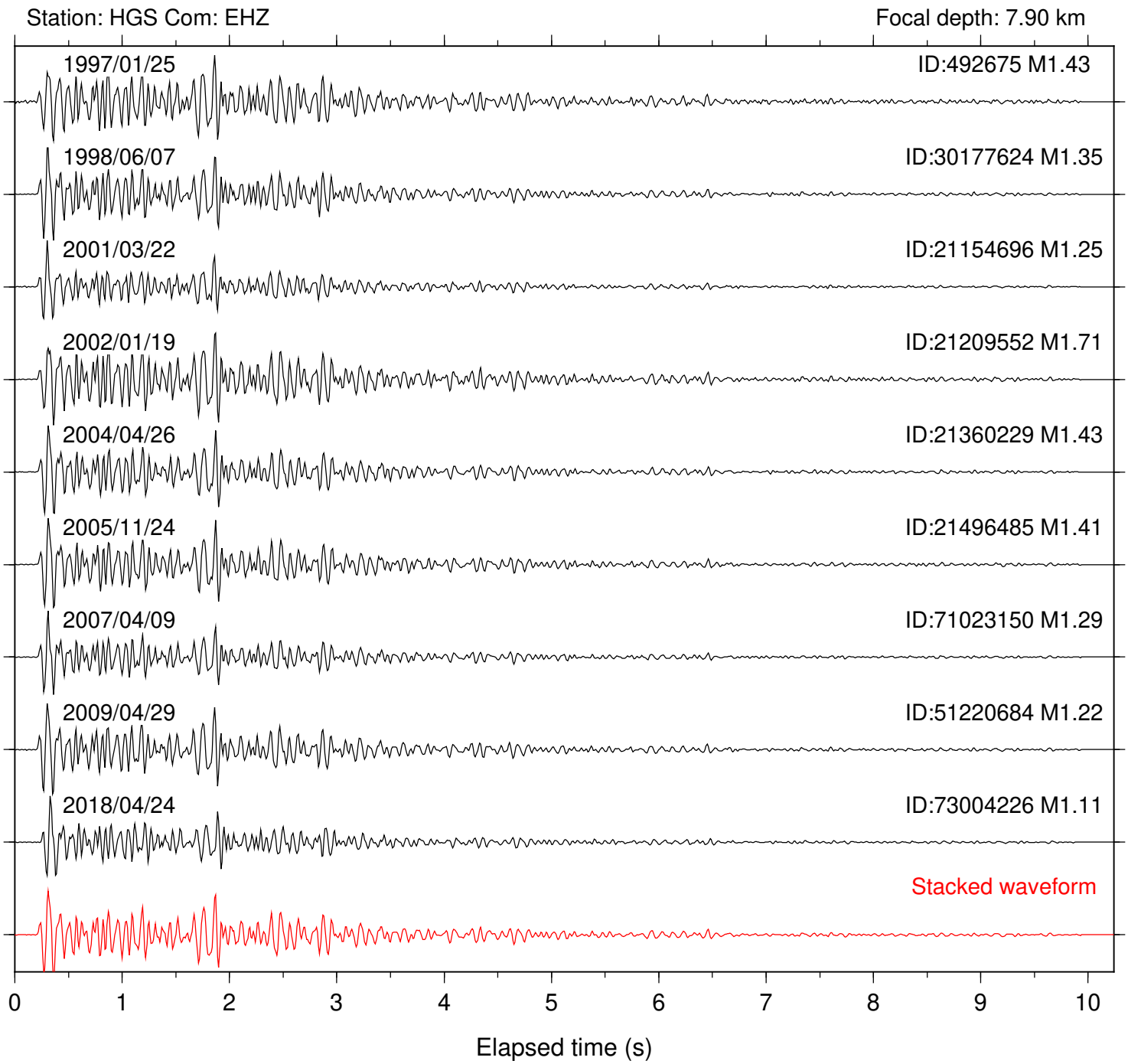
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.90 km
1997/01/25
ID:492675 M1.43
1998/06/07
ID:30177624 M1.35
2001/03/22
ID:21154696 M1.25
2002/01/19
ID:21209552 M1.71
2004/04/26
ID:21360229 M1.43
2005/11/24
ID:21496485 M1.41
2007/04/09
ID:71023150 M1.29
2009/04/29
ID:51220684 M1.22
2018/04/24
ID:73004226 M1.11
Stacked waveform
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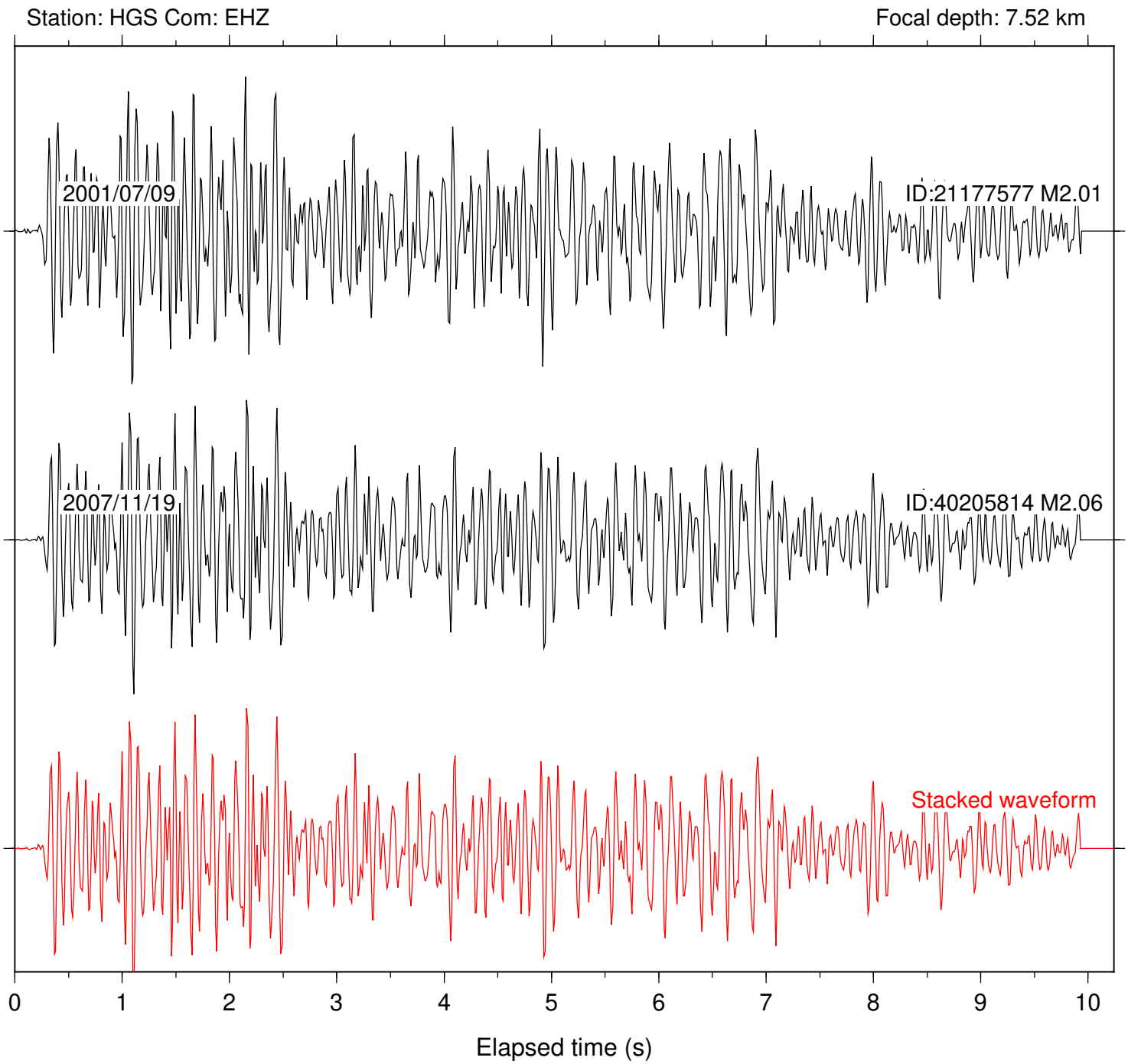
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.52 km
2001/07/09
ID:21177577 M2.01
2007/11/19
ID:40205814 M2.06
Stacked waveform
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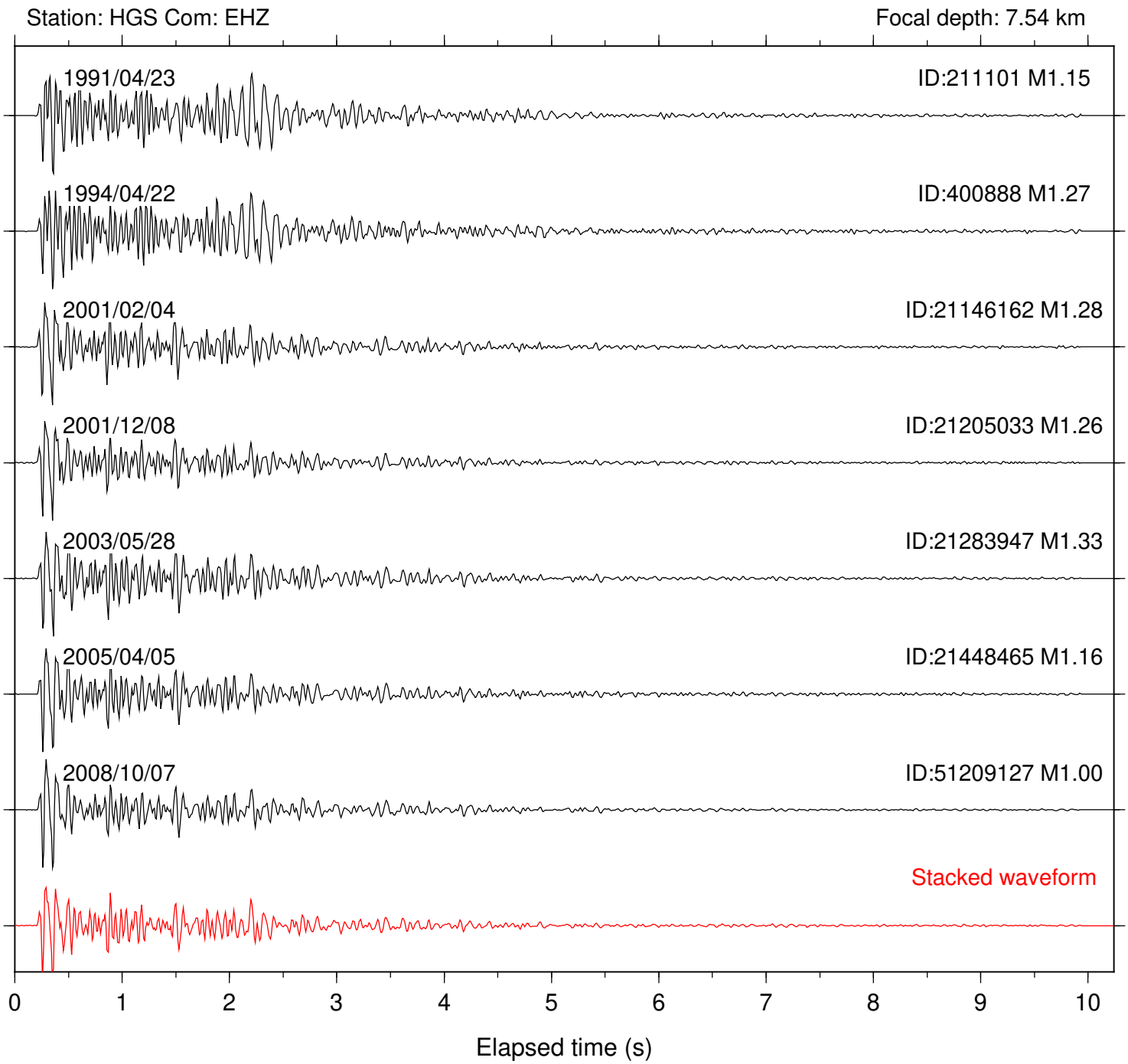
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.54 km
1991/04/23
ID:211101 M1.15
1994/04/22
ID:400888 M1.27
2001/02/04
ID:21146162 M1.28
2001/12/08
ID:21205033 M1.26
2003/05/28
ID:21283947 M1.33
2005/04/05
ID:21448465 M1.16
2008/10/07
ID:51209127 M1.00
Stacked waveform
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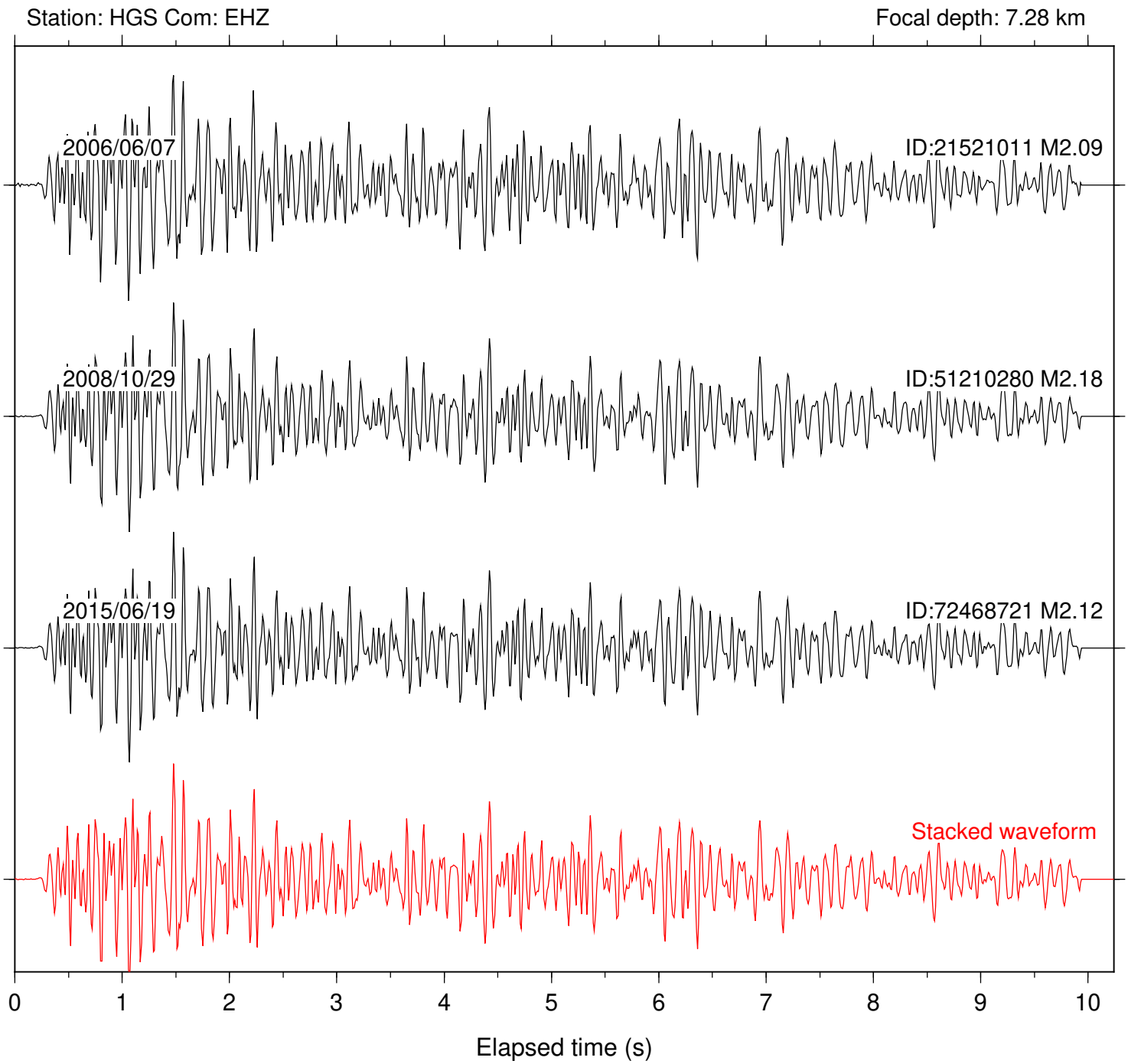
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.28 km
2006/06/07
ID:21521011 M2.09
2008/10/29
ID:51210280 M2.18
2015/06/19
ID:72468721 M2.12
Stacked waveform
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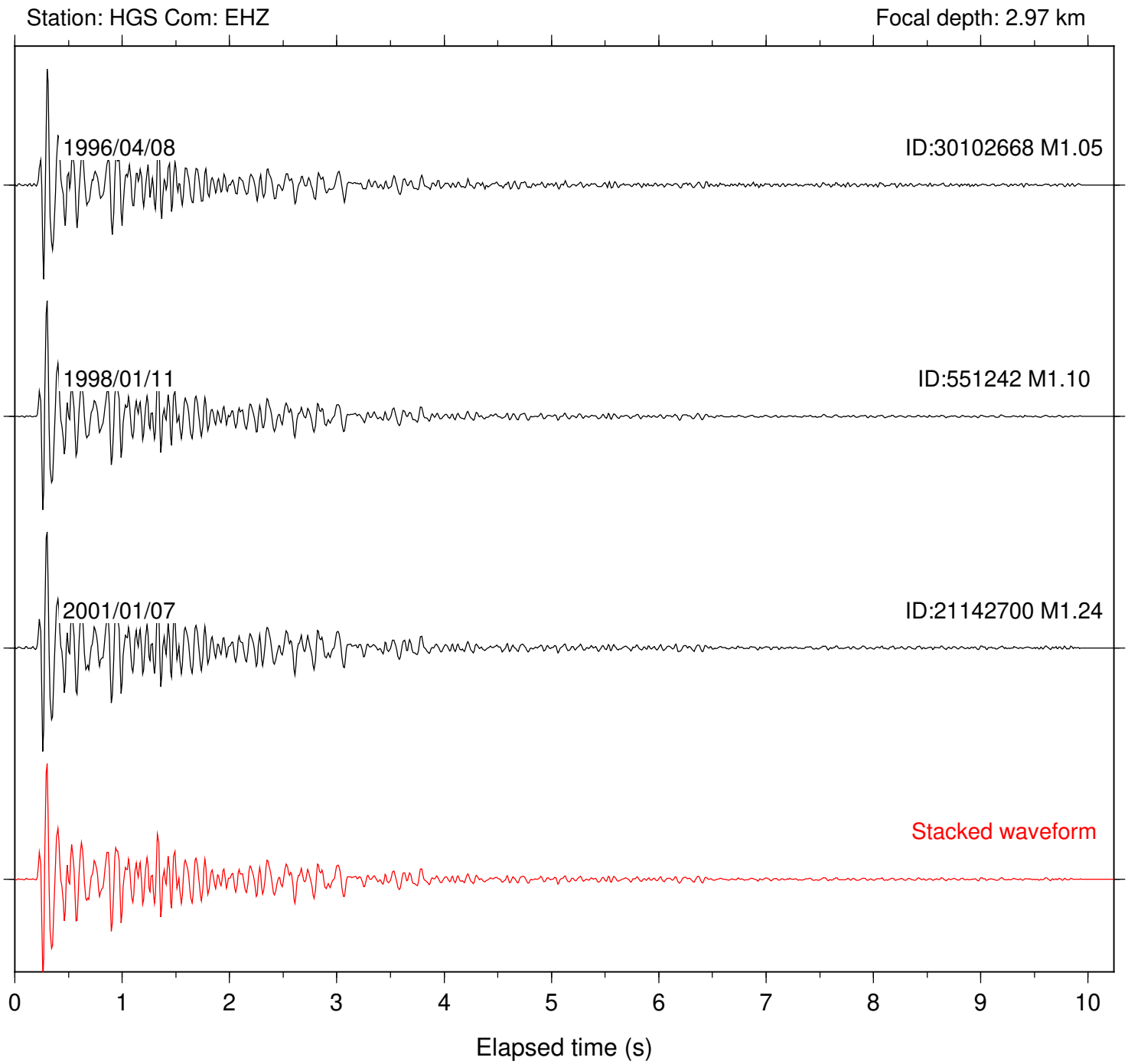
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.97 km
1996/04/08
ID:30102668 M1.05
1998/01/11
ID:551242 M1.10
2001/01/07
ID:21142700 M1.24
Stacked waveform
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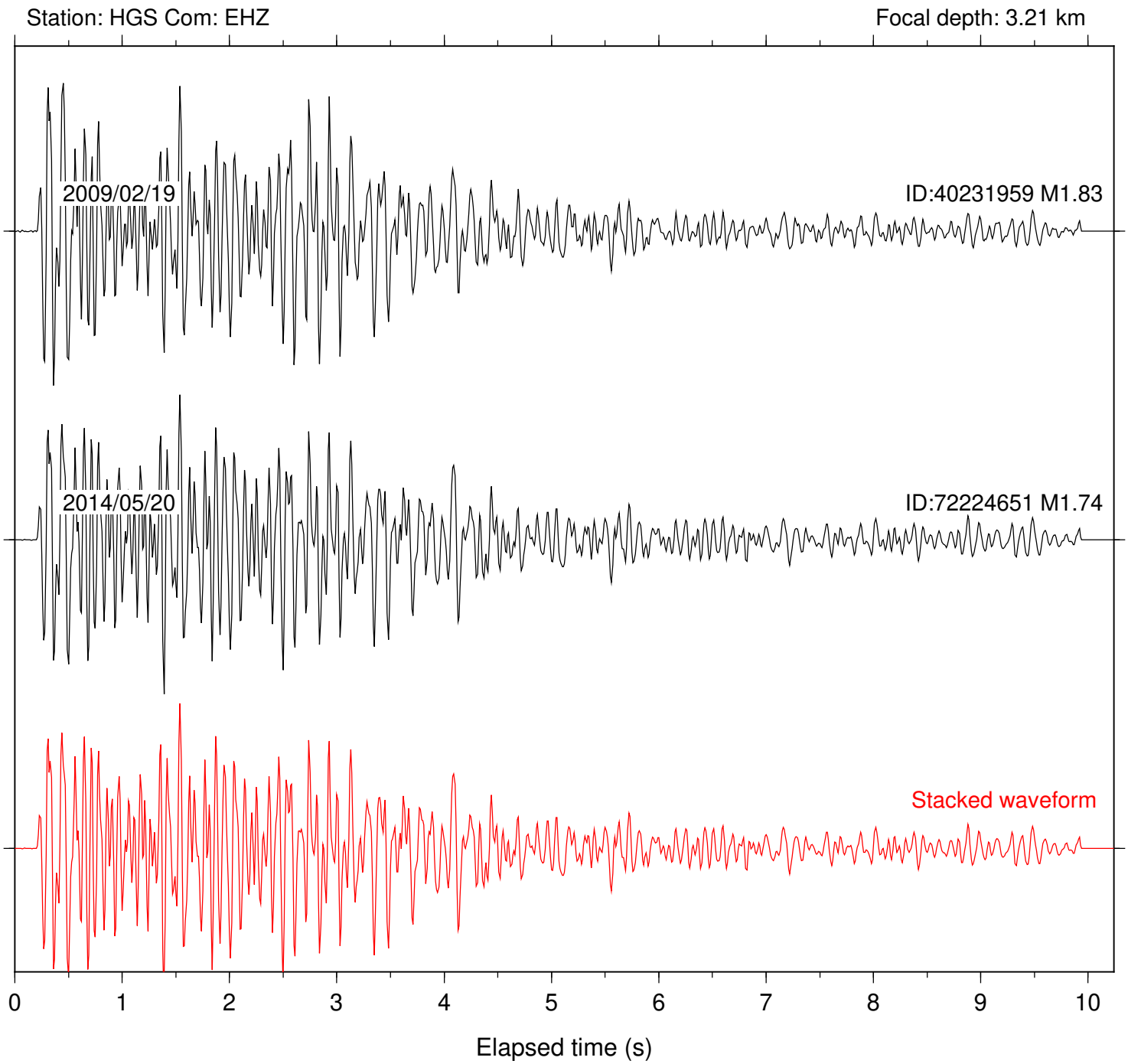
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.21 km
2009/02/19
ID:40231959 M1.83
2014/05/20
ID:72224651 M1.74
Stacked waveform
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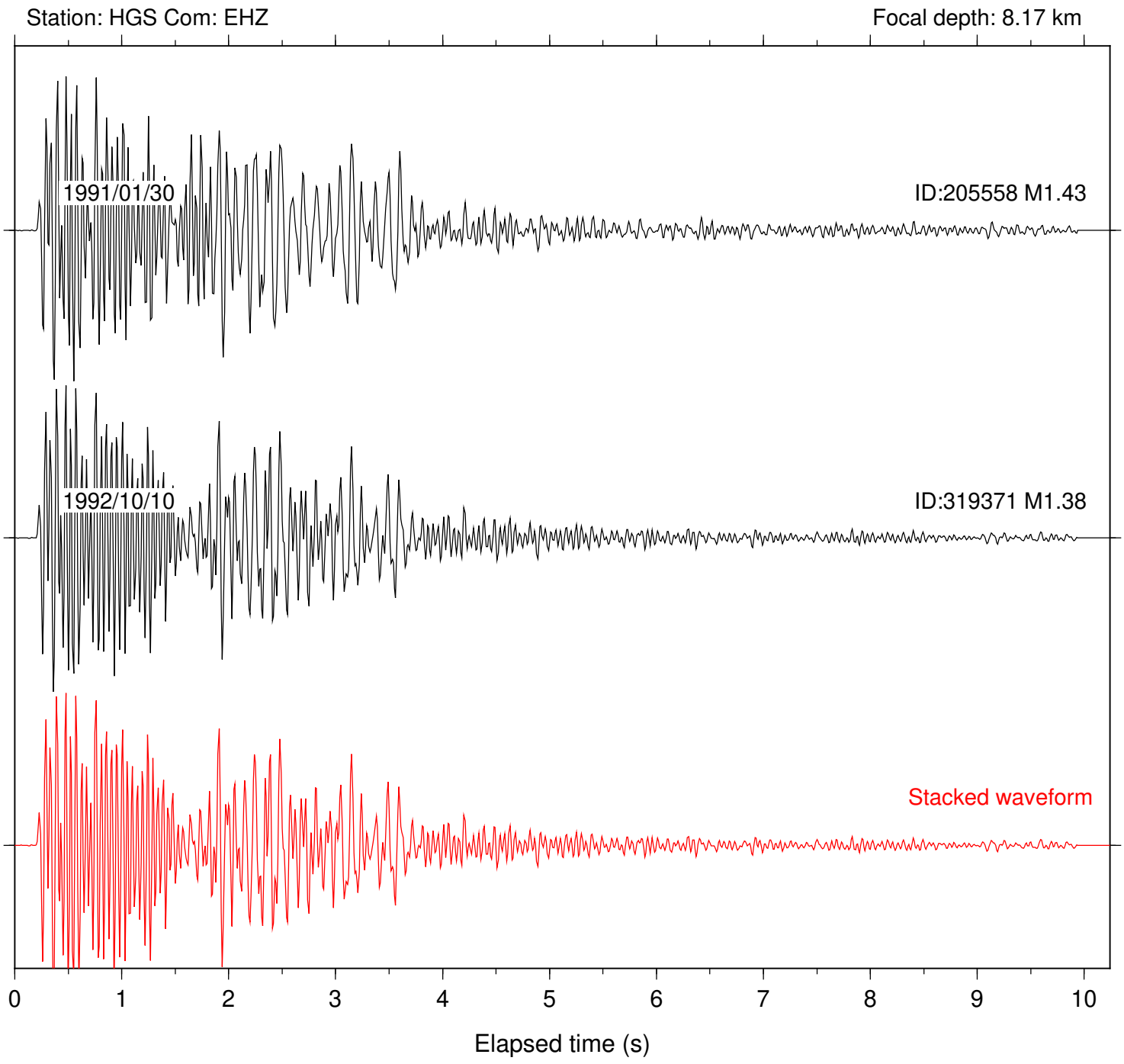
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.17 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
Stacked waveform
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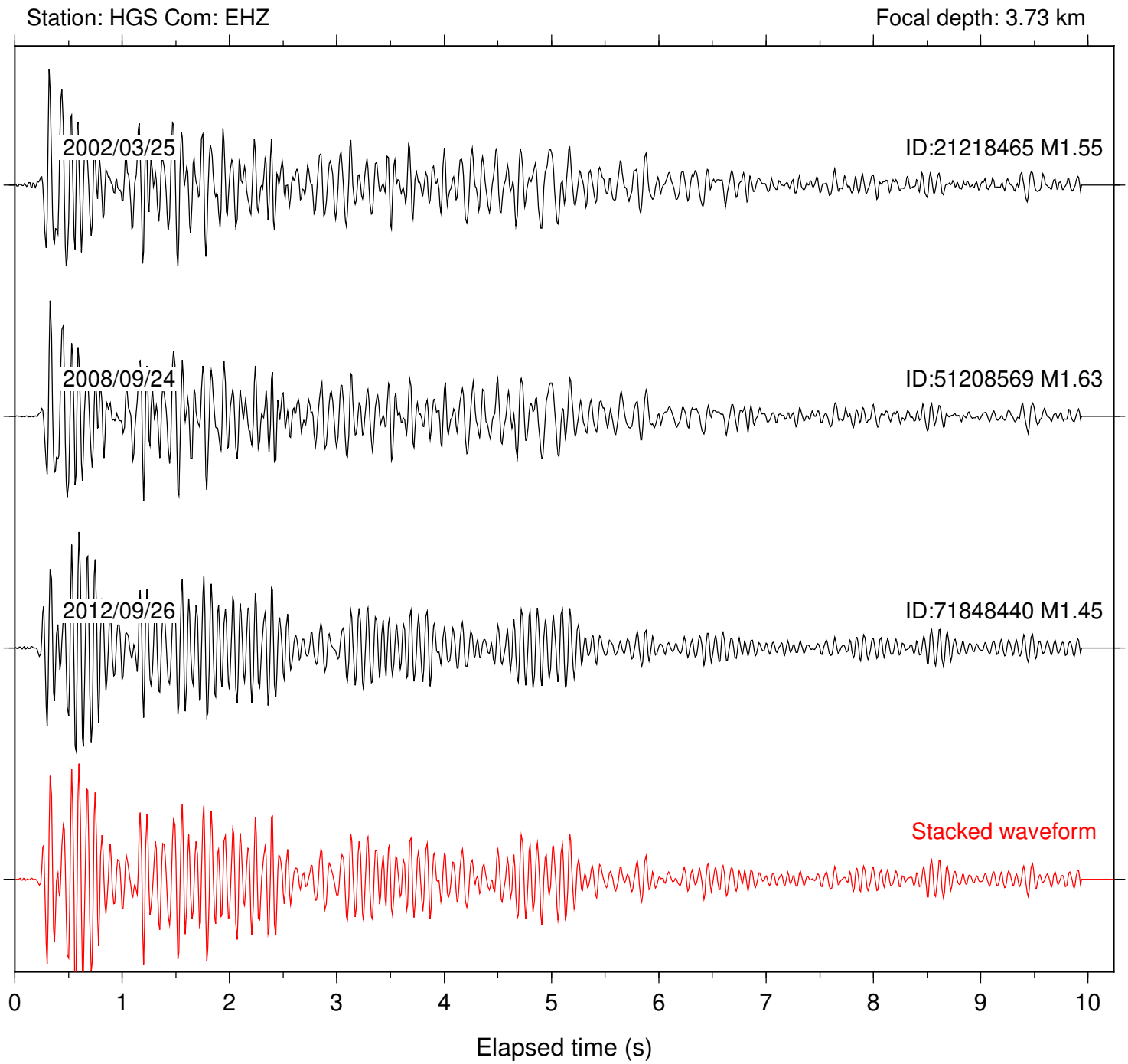
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.73 km
2002/03/25
ID:21218465 M1.55
2008/09/24
ID:51208569 M1.63
2012/09/26
ID:71848440 M1.45
Stacked waveform
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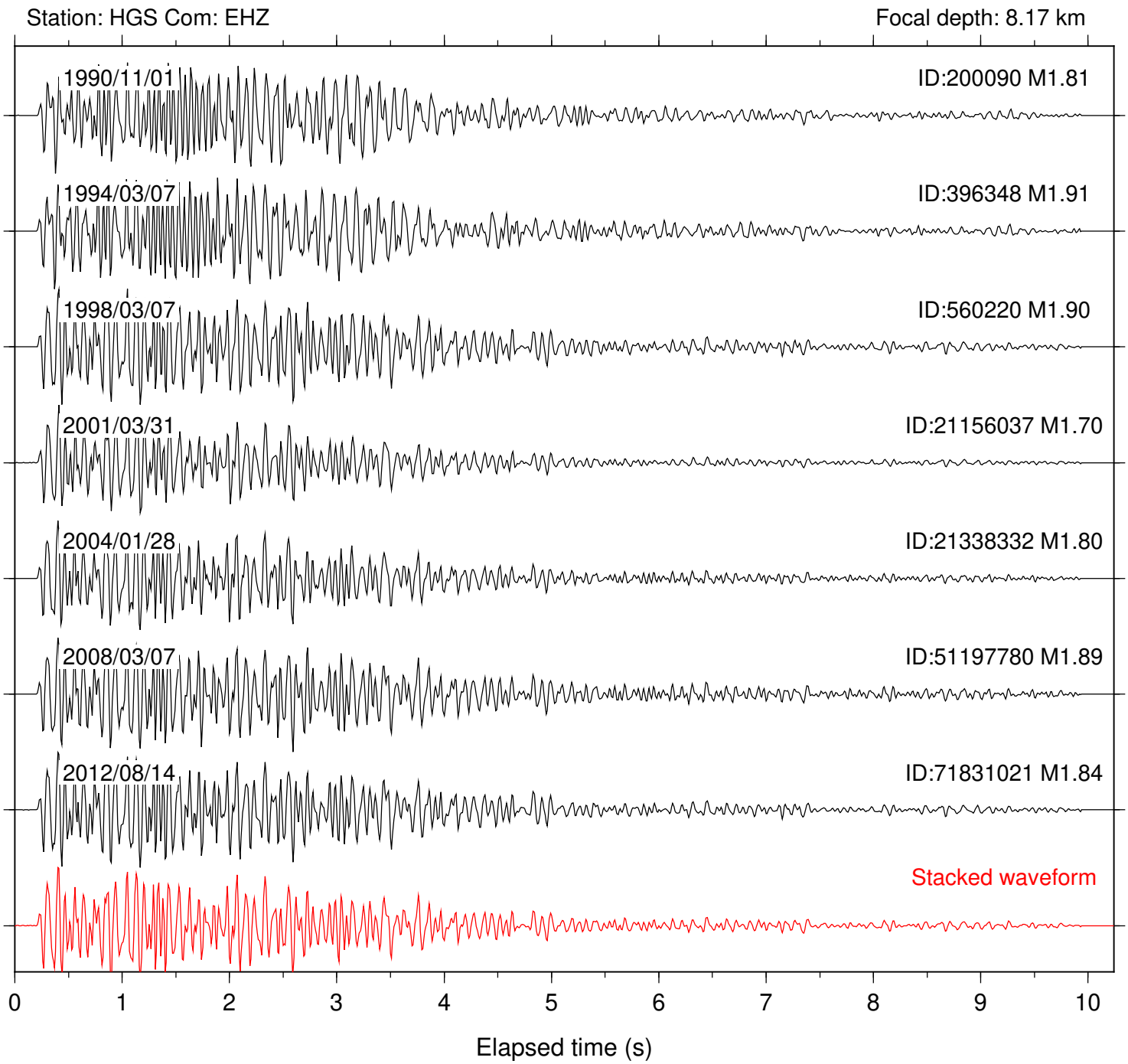
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.17 km
1990/11/01
ID:200090 M1.81
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
2012/08/14
ID:71831021 M1.84
Stacked waveform
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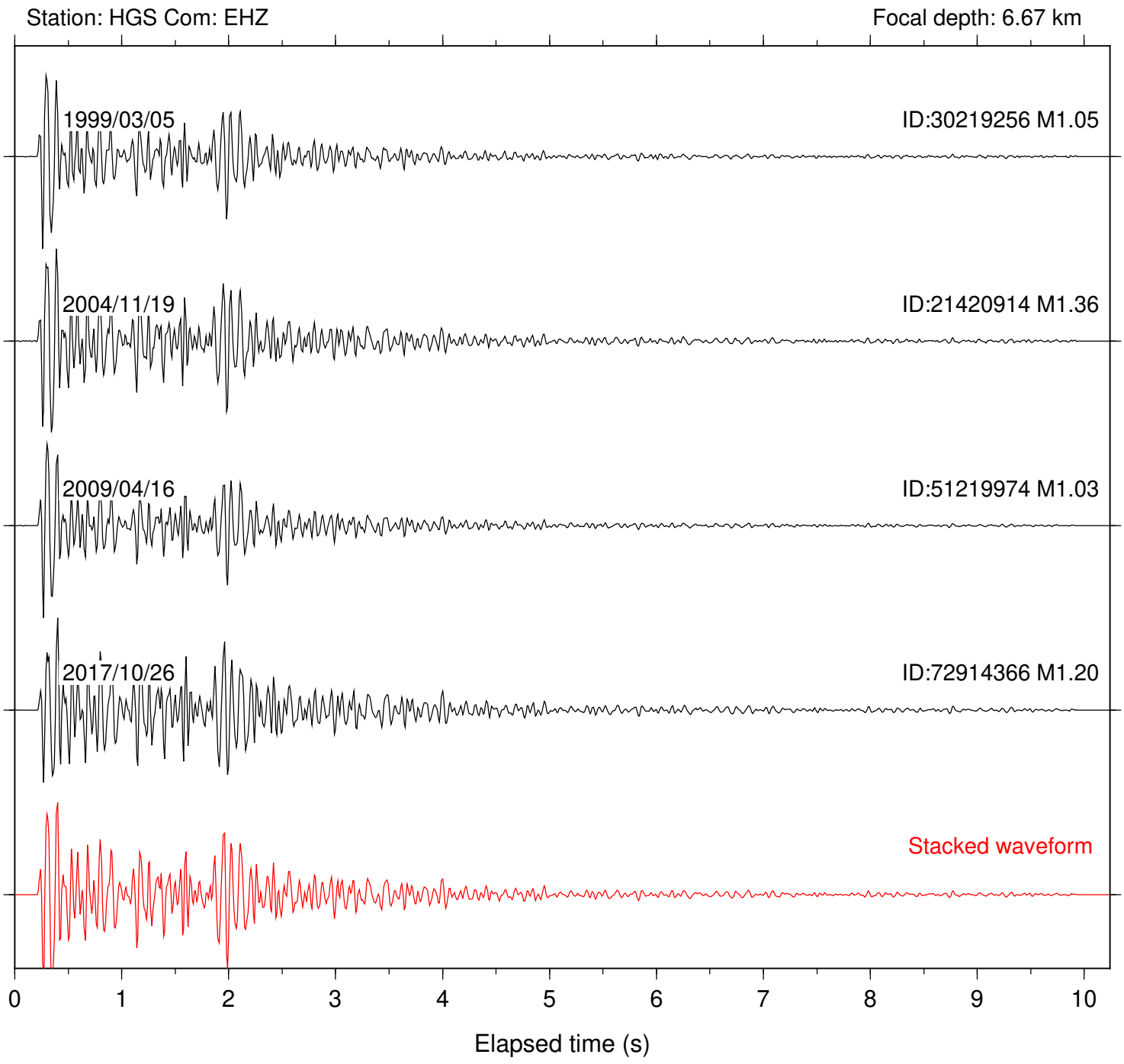
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.67 km
1999/03/05
ID:30219256 M1.05
2004/11/19
ID:21420914 M1.36
2009/04/16
ID:51219974 M1.03
2017/10/26
ID:72914366 M1.20
Stacked waveform
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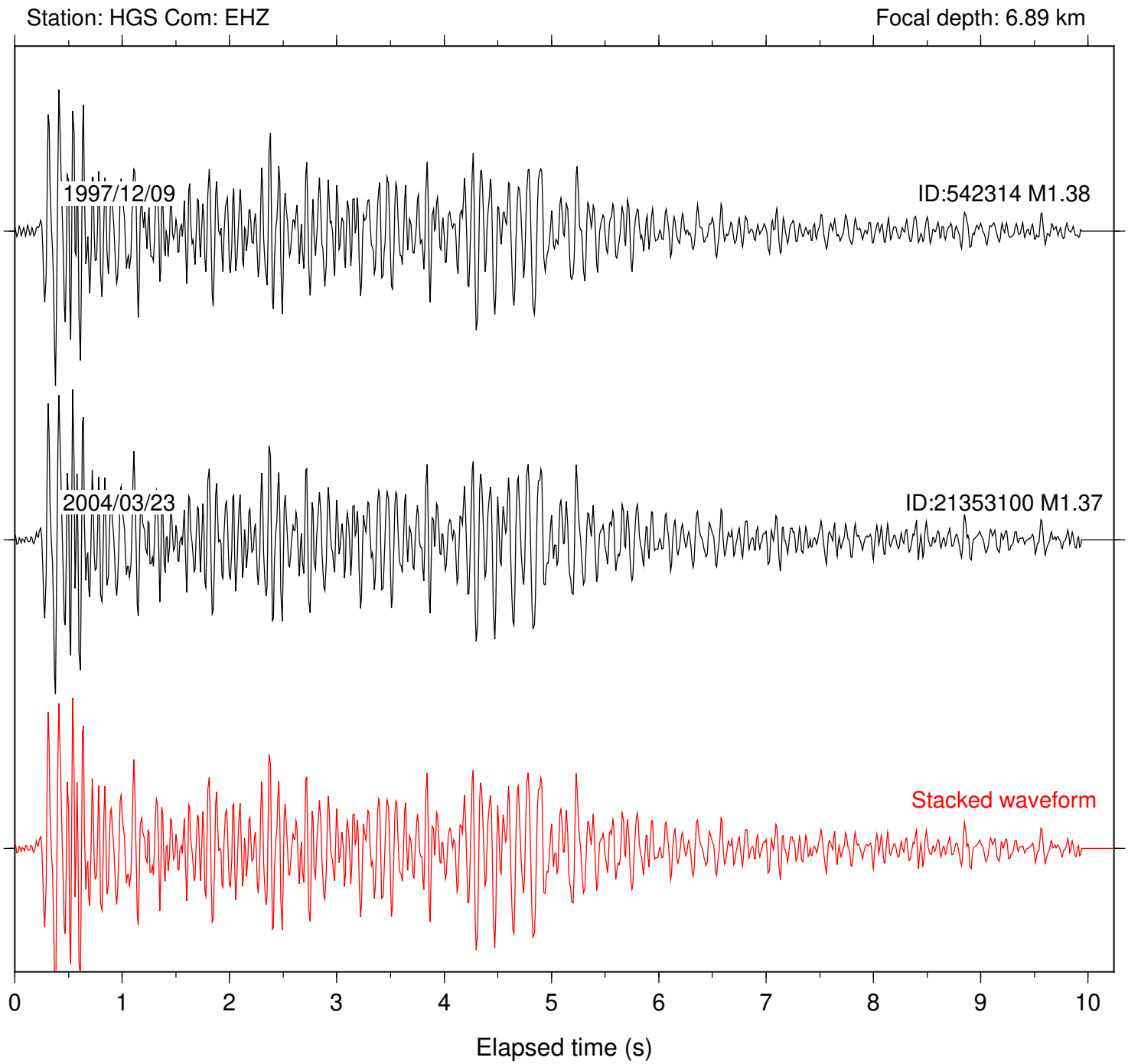
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.89 km
1997/12/09
ID:542314 M1.38
2004/03/23
ID:21353100 M1.37
Stacked waveform
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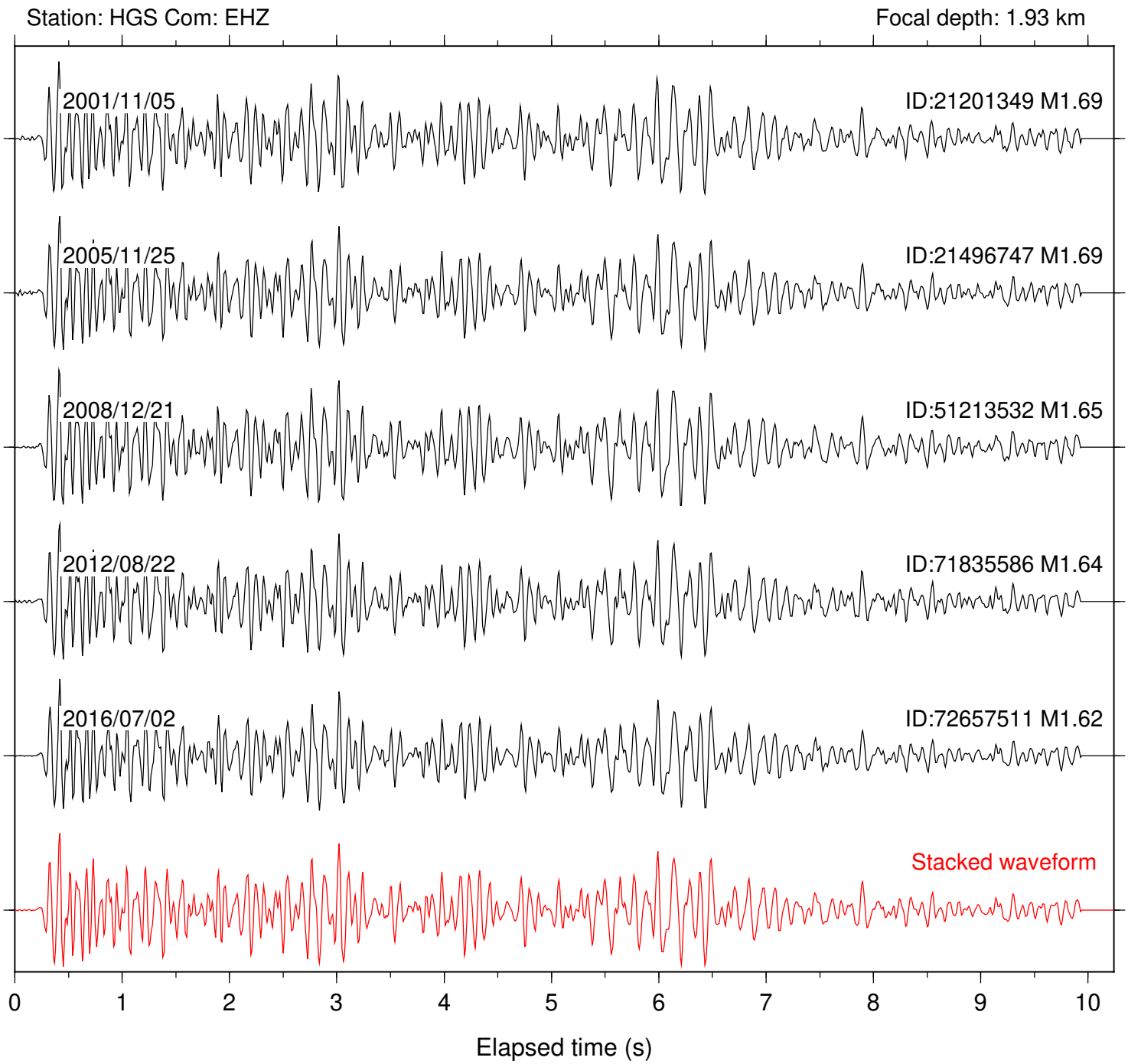
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 1.93 km
2001/11/05
ID:21201349 M1.69
2005/11/25
ID:21496747 M1.69
2008/12/21
ID:51213532 M1.65
2012/08/22
ID:71835586 M1.64
2016/07/02
ID:72657511 M1.62
Stacked waveform
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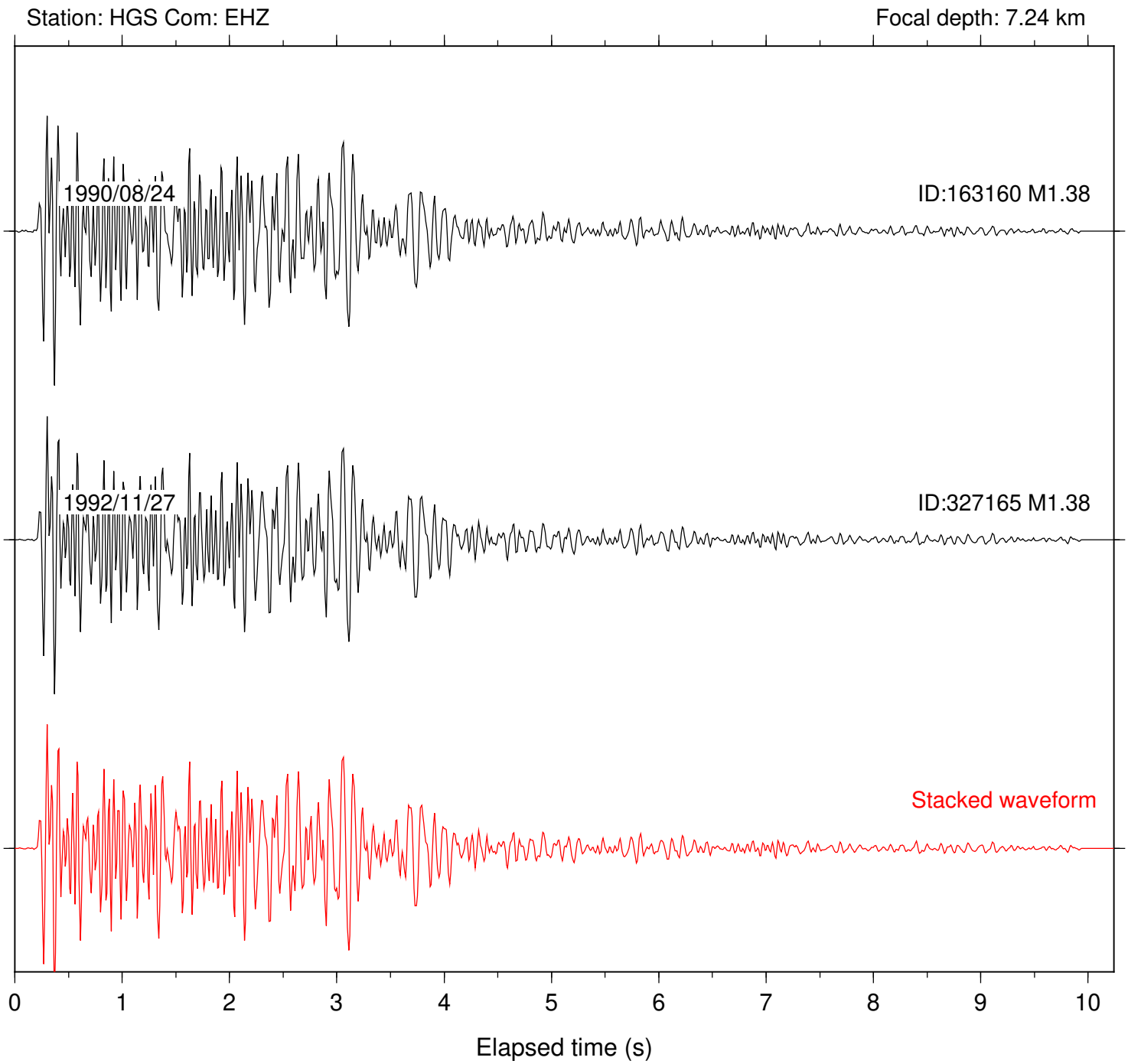
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.24 km
1990/08/24
ID:163160 M1.38
1992/11/27
ID:327165 M1.38
Stacked waveform
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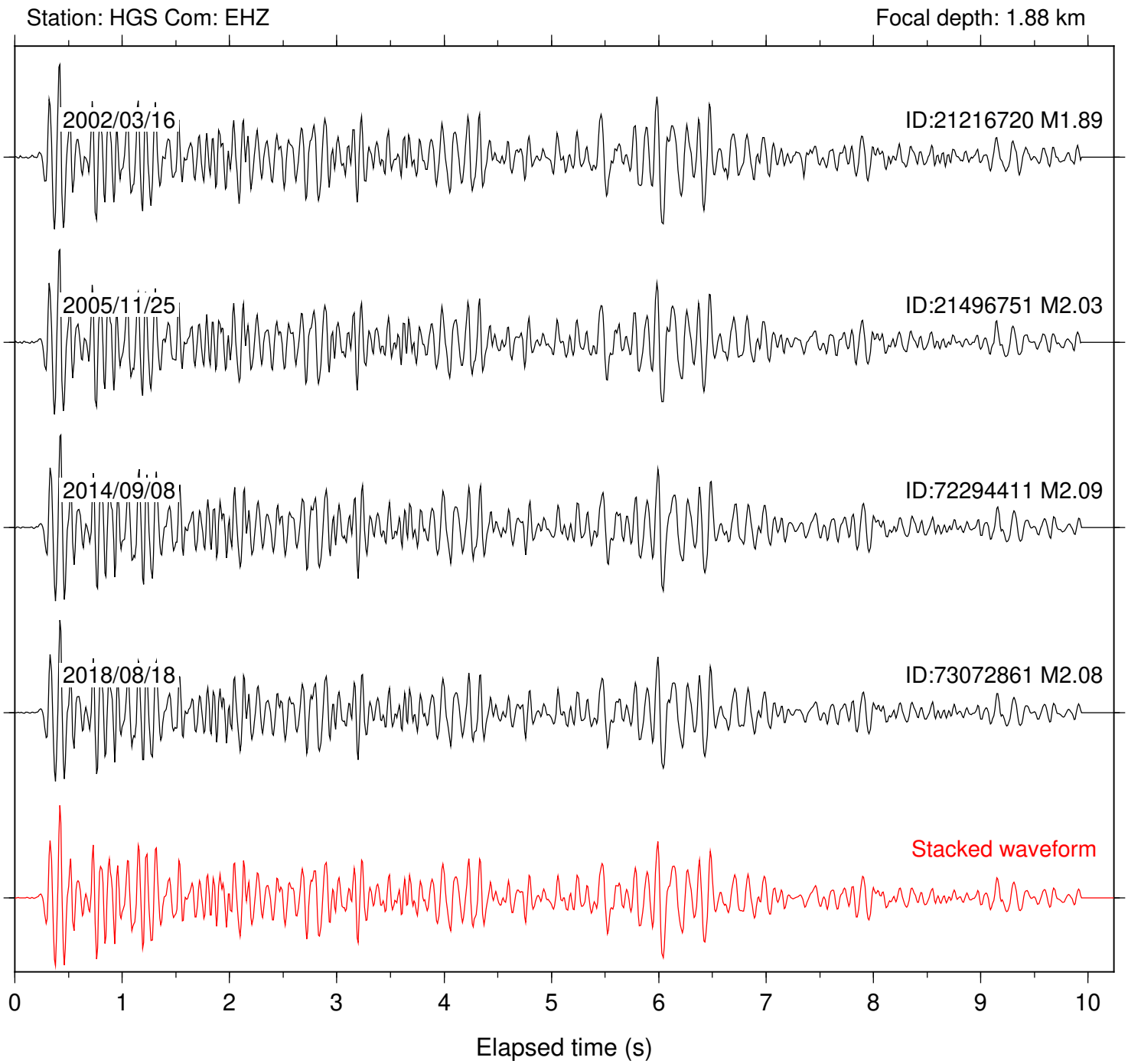
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 1.88 km
2002/03/16
ID:21216720 M1.89
2005/11/25
ID:21496751 M2.03
2014/09/08
ID:72294411 M2.09
2018/08/18
ID:73072861 M2.08
Stacked waveform
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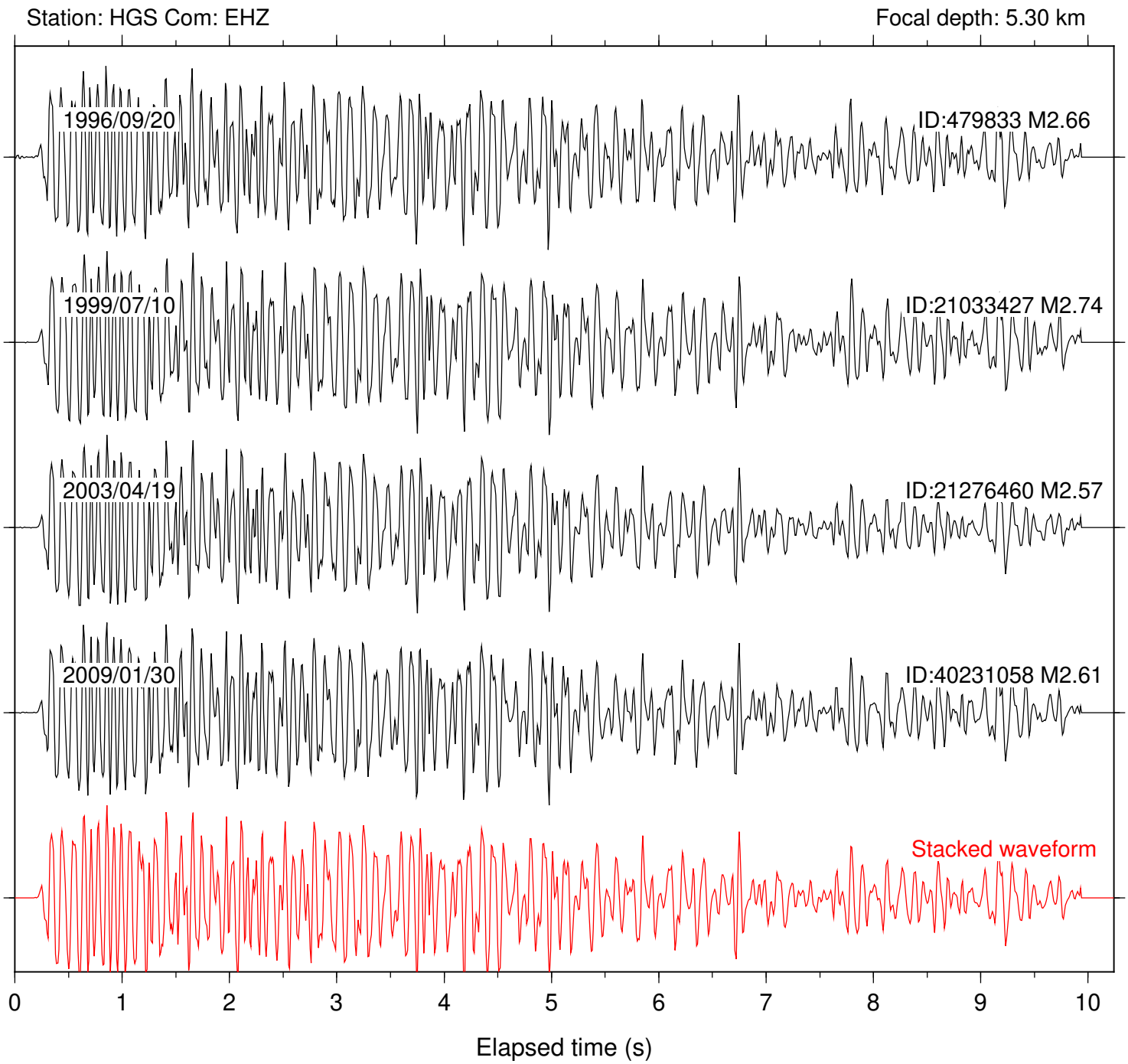
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.30 km
1996/09/20
ID:479833 M2.66
1999/07/10
ID:21033427 M2.74
2003/04/19
ID:21276460 M2.57
2009/01/30
ID:40231058 M2.61
Stacked waveform
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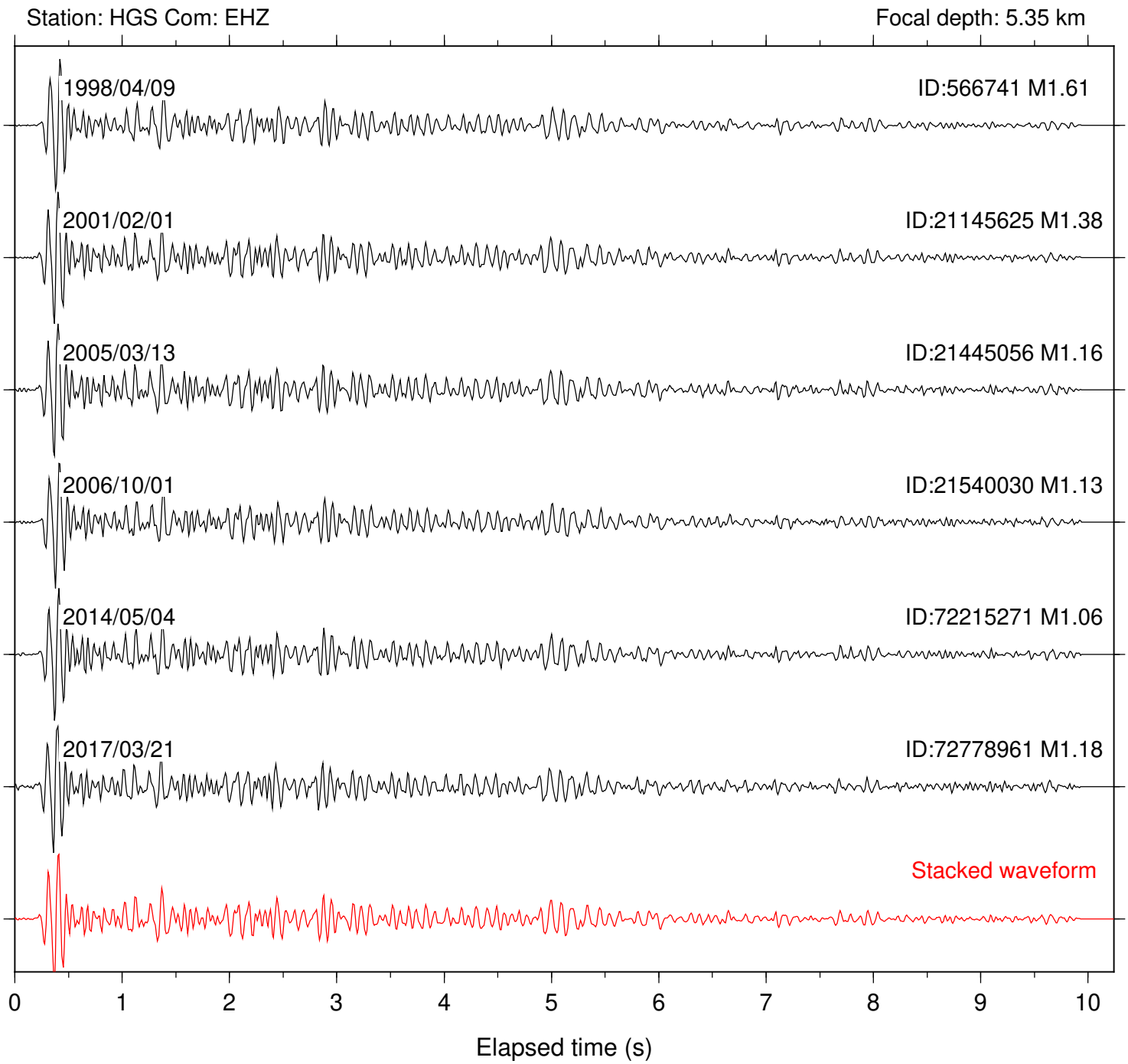
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.35 km
1998/04/09
ID:566741 M1.61
2001/02/01
ID:21145625 M1.38
2005/03/13
ID:21445056 M1.16
2006/10/01
ID:21540030 M1.13
2014/05/04
ID:72215271 M1.06
2017/03/21
ID:72778961 M1.18
Stacked waveform
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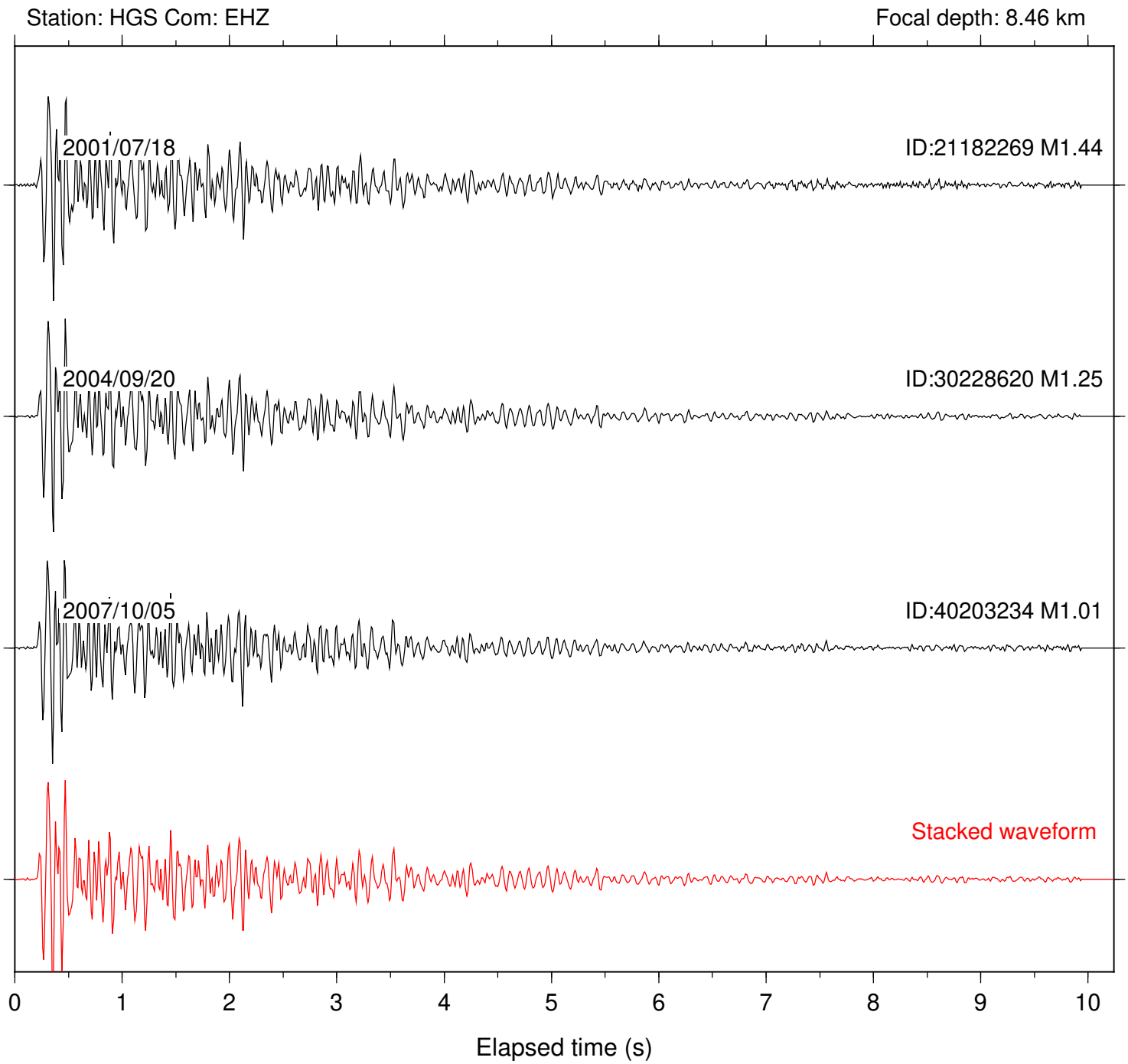
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.46 km
2001/07/18
ID:21182269 M1.44
2004/09/20
ID:30228620 M1.25
2007/10/05
ID:40203234 M1.01
Stacked waveform
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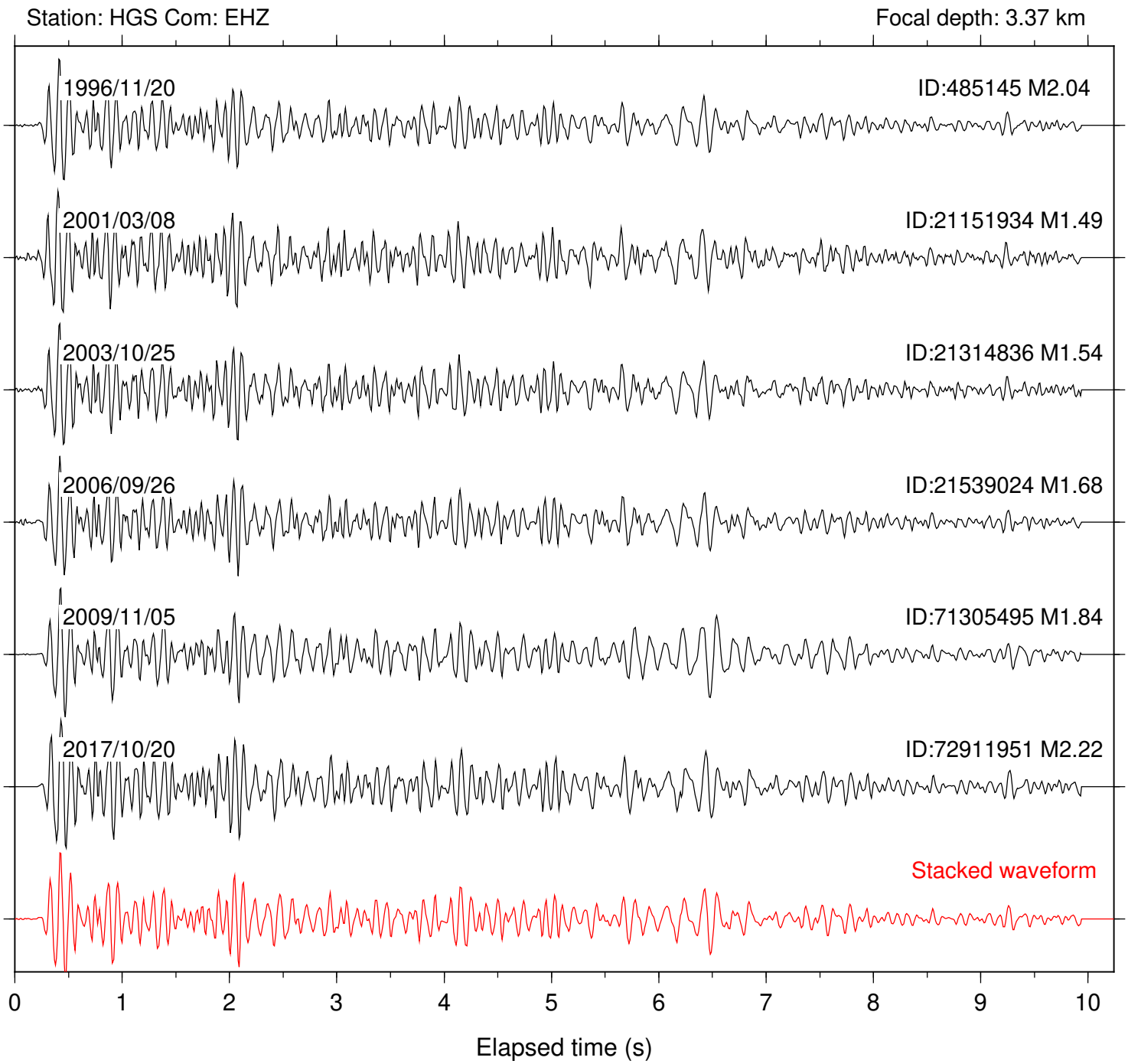
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.37 km
1996/11/20
ID:485145 M2.04
2001/03/08
ID:21151934 M1.49
2003/10/25
ID:21314836 M1.54
2006/09/26
ID:21539024 M1.68
2009/11/05
ID:71305495 M1.84
2017/10/20
ID:72911951 M2.22
Stacked waveform
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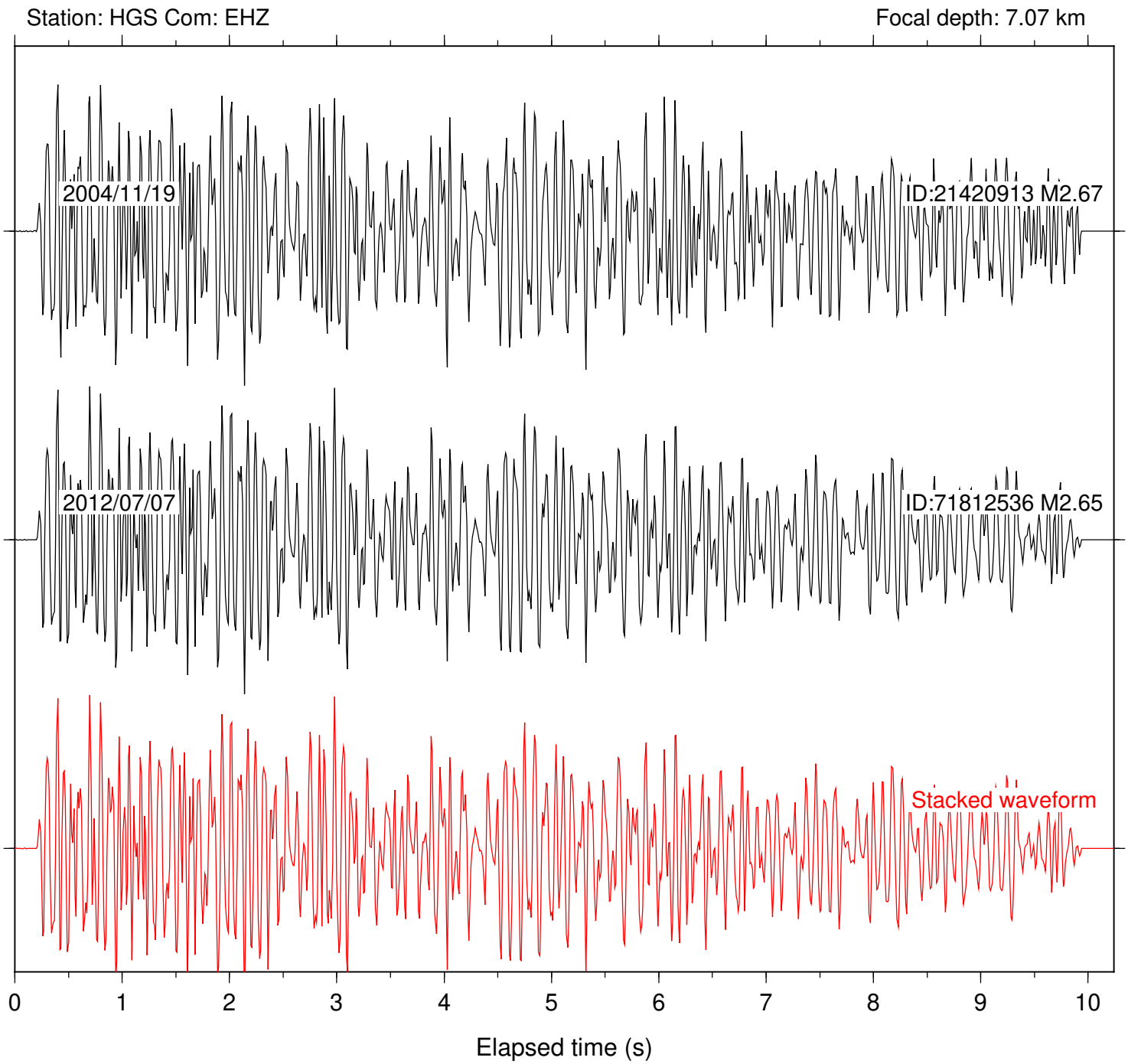
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.07 km
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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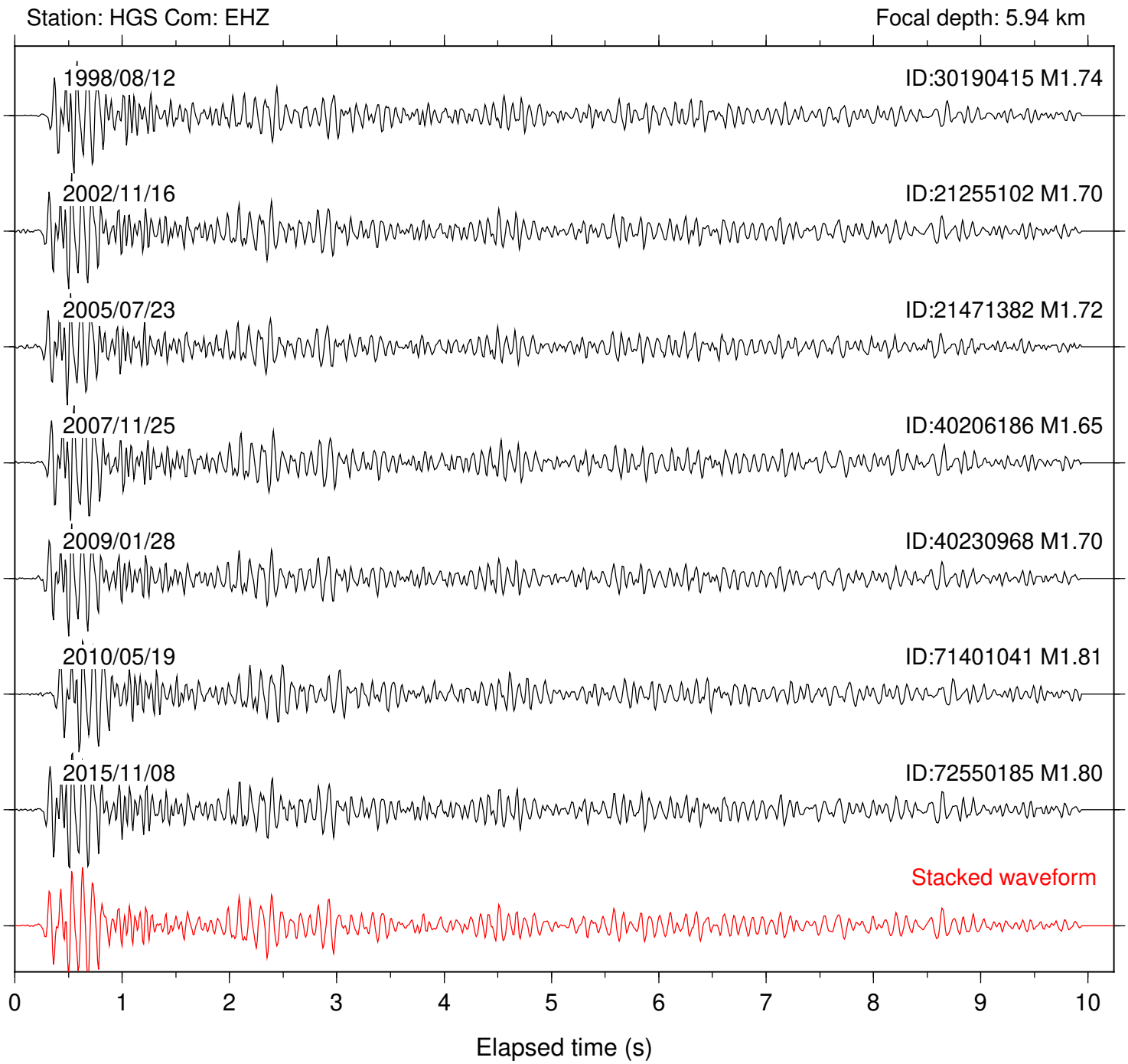
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.94 km
1998/08/12
ID:30190415 M1.74
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2015/11/08
ID:72550185 M1.80
Stacked waveform
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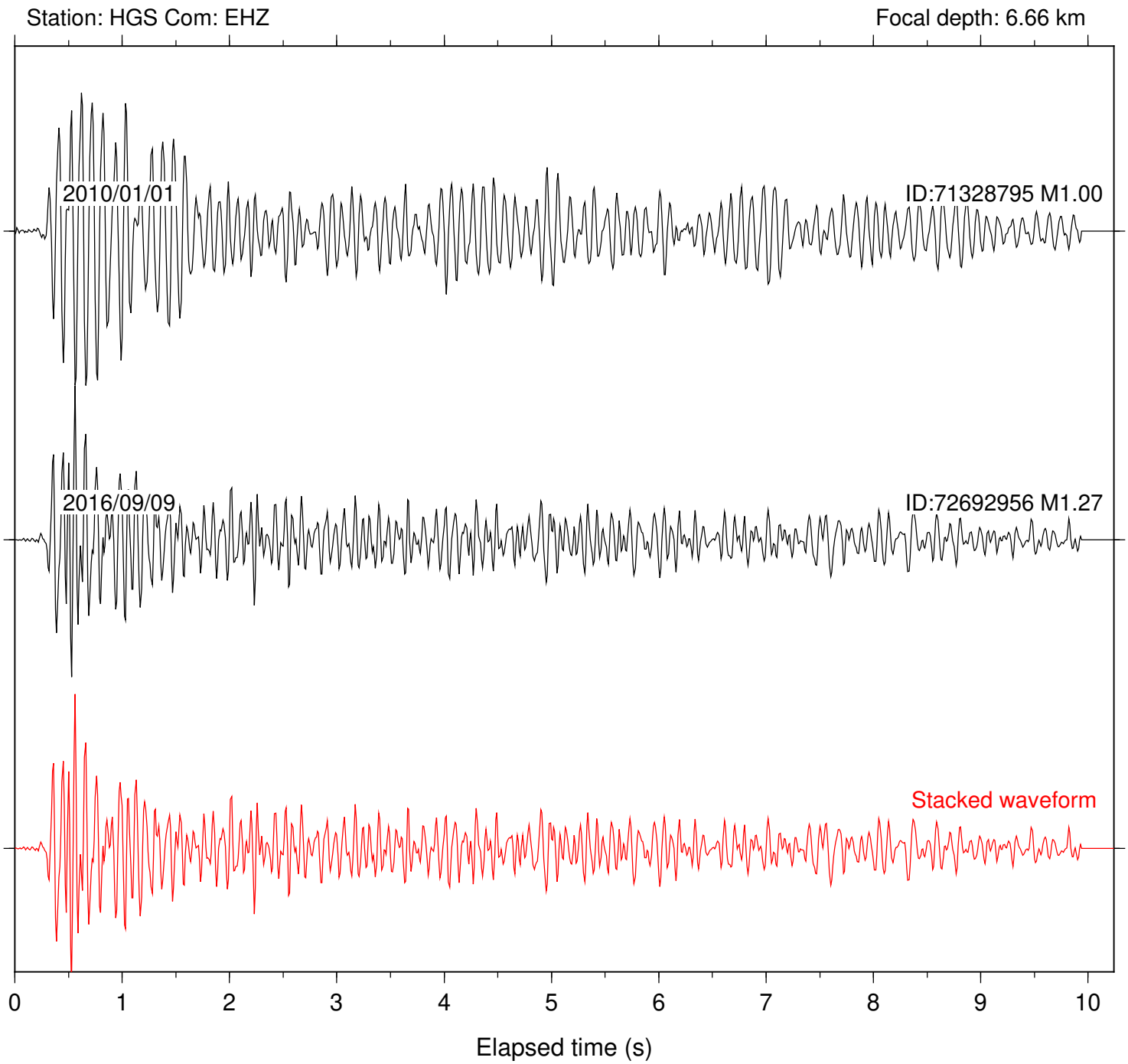
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.66 km
2010/01/01
ID:71328795 M1.00
2016/09/09
ID:72692956 M1.27
Stacked waveform
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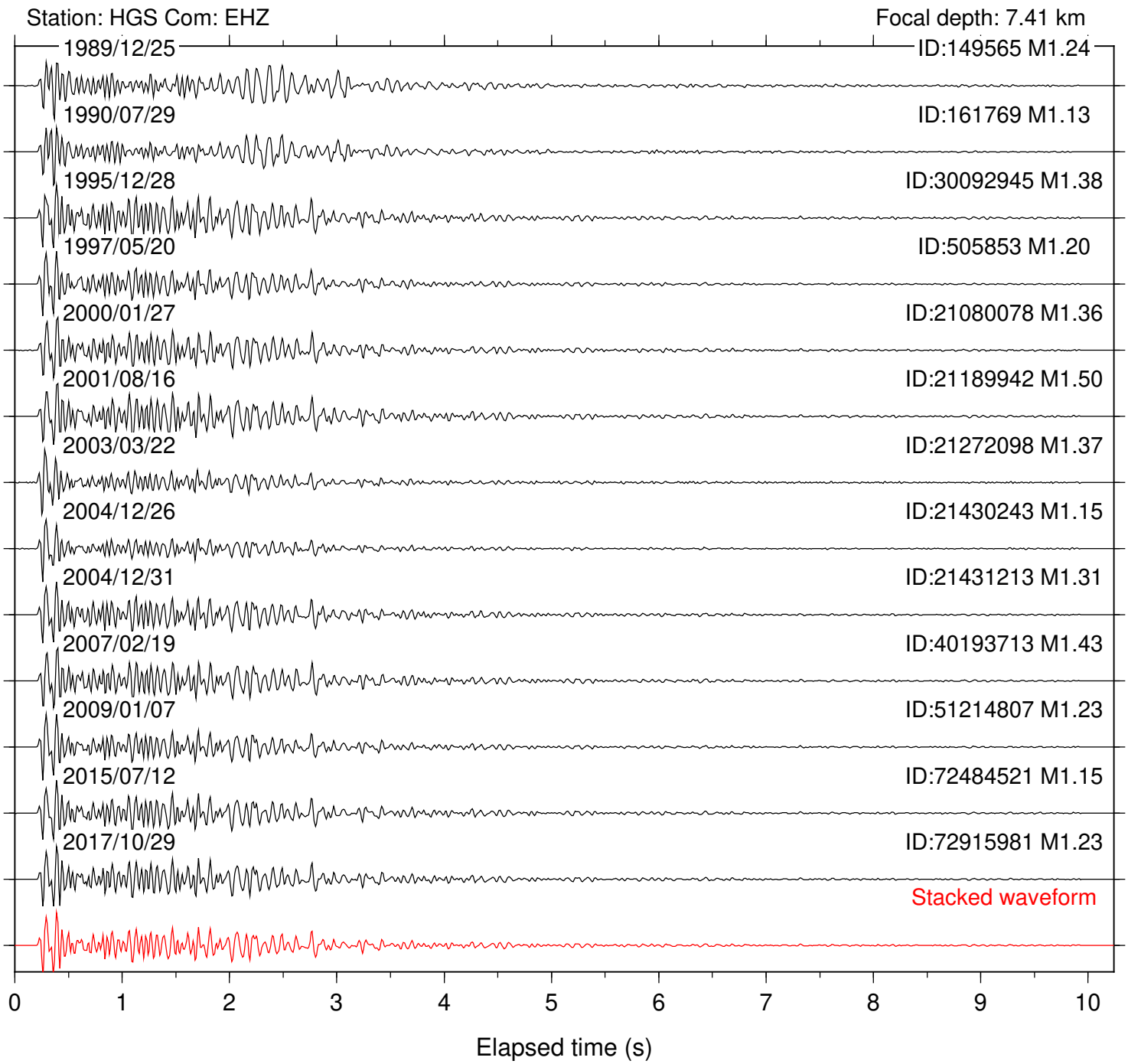
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.41 km
1989/12/25
ID:149565 M1.24
1990/07/29
ID:161769 M1.13
1995/12/28
ID:30092945 M1.38
1997/05/20
ID:505853 M1.20
2000/01/27
ID:21080078 M1.36
2001/08/16
ID:21189942 M1.50
2003/03/22
ID:21272098 M1.37
2004/12/26
ID:21430243 M1.15
2004/12/31
ID:21431213 M1.31
2007/02/19
ID:40193713 M1.43
2009/01/07
ID:51214807 M1.23
2015/07/12
ID:72484521 M1.15
2017/10/29
ID:72915981 M1.23
Stacked waveform
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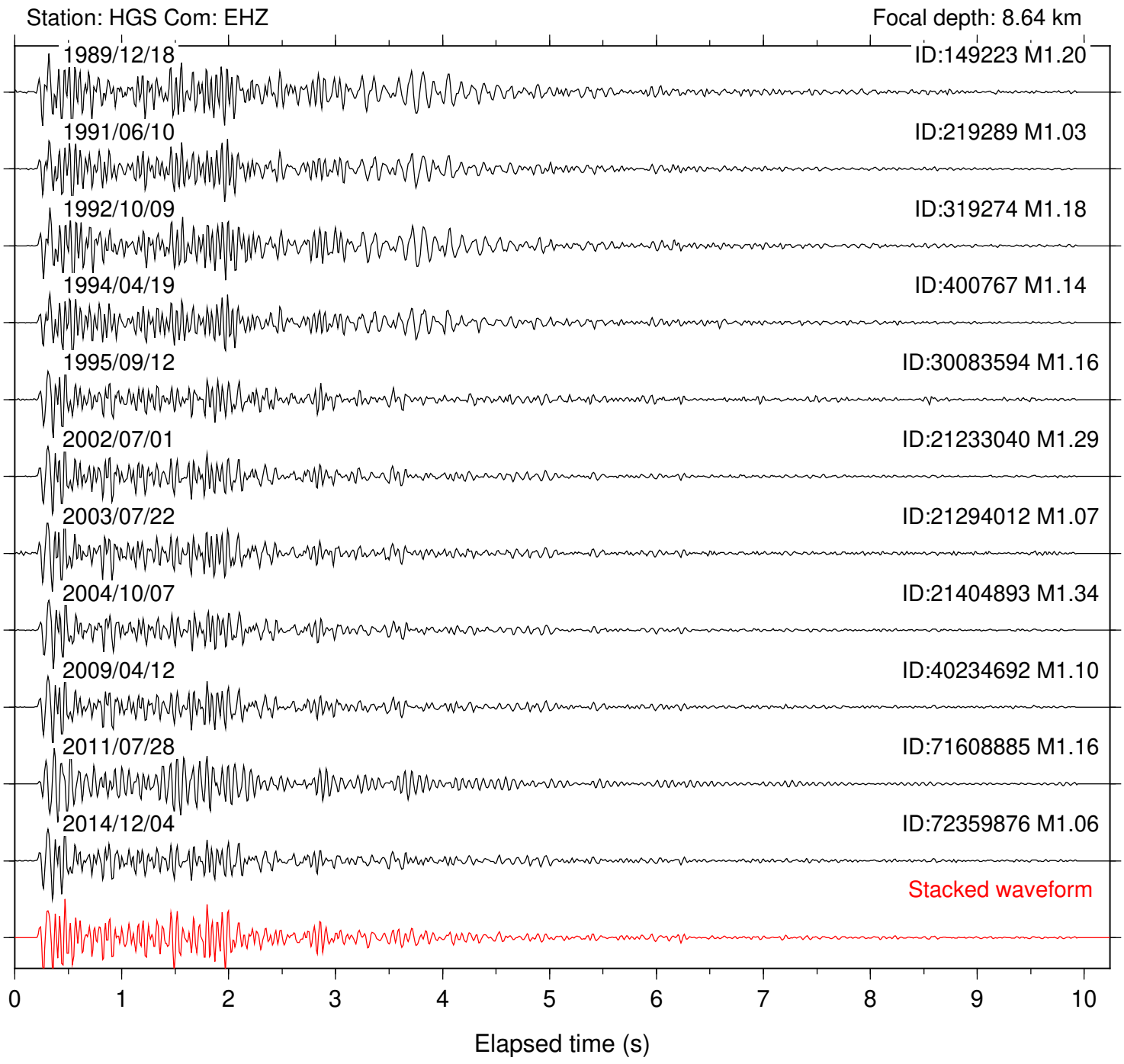
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.64 km
1989/12/18
ID:149223 M1.20
1991/06/10
ID:219289 M1.03
1992/10/09
ID:319274 M1.18
1994/04/19
ID:400767 M1.14
1995/09/12
ID:30083594 M1.16
2002/07/01
ID:21233040 M1.29
2003/07/22
ID:21294012 M1.07
2004/10/07
ID:21404893 M1.34
2009/04/12
ID:40234692 M1.10
2011/07/28
ID:71608885 M1.16
2014/12/04
ID:72359876 M1.06
Stacked waveform
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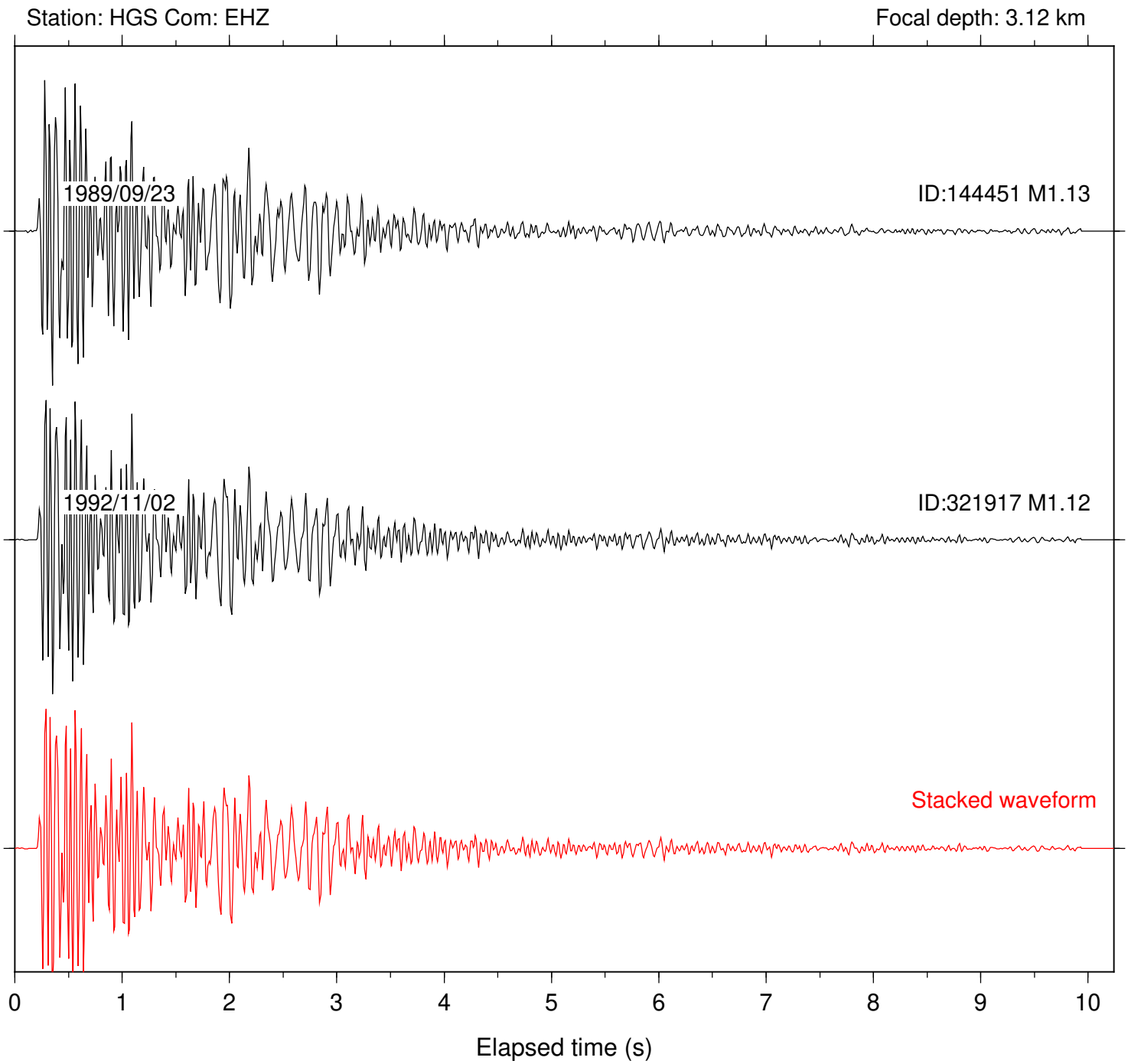
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.12 km
1989/09/23
ID:144451 M1.13
1992/11/02
ID:321917 M1.12
Stacked waveform
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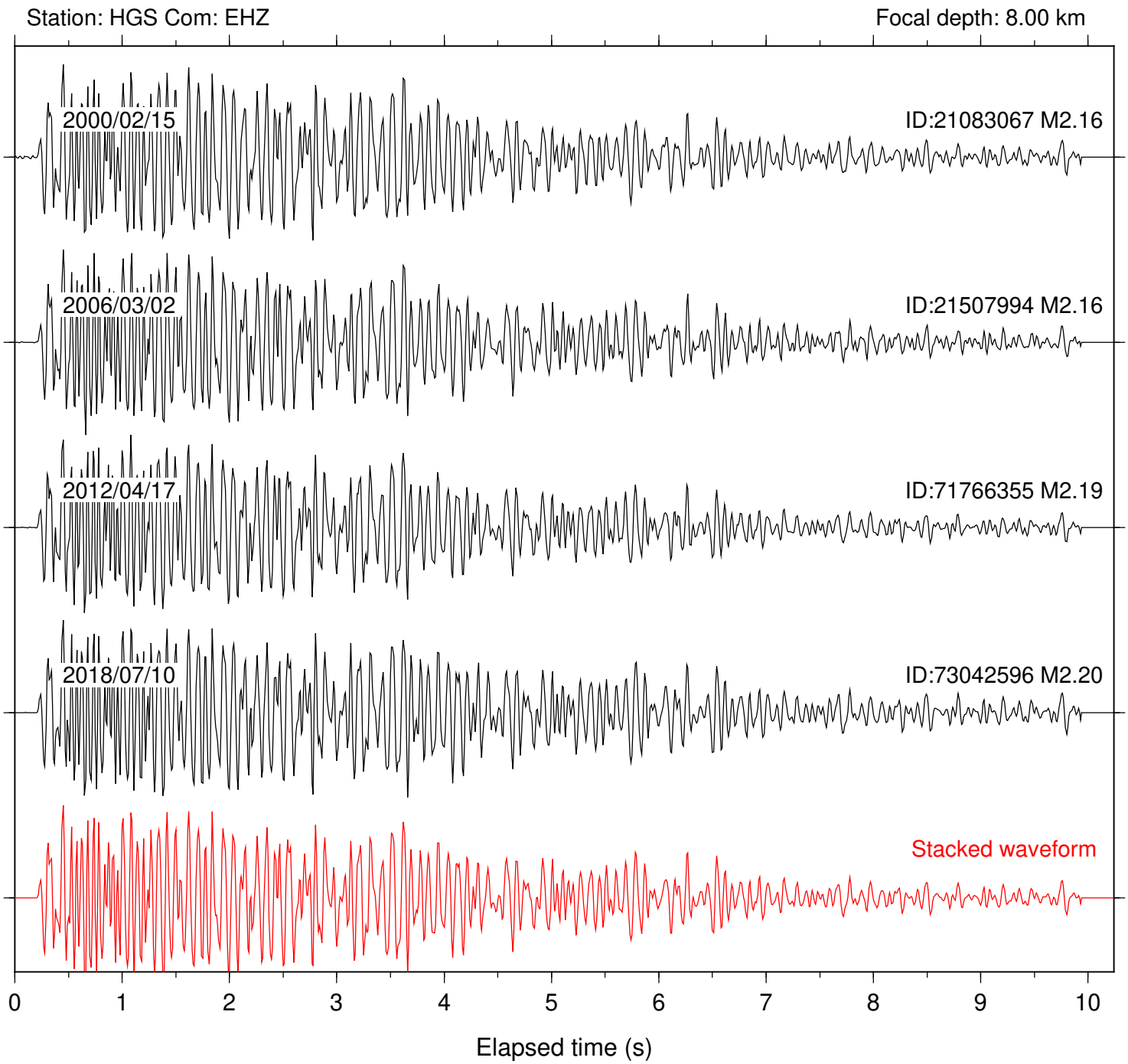
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.00 km
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
2018/07/10
ID:73042596 M2.20
Stacked waveform
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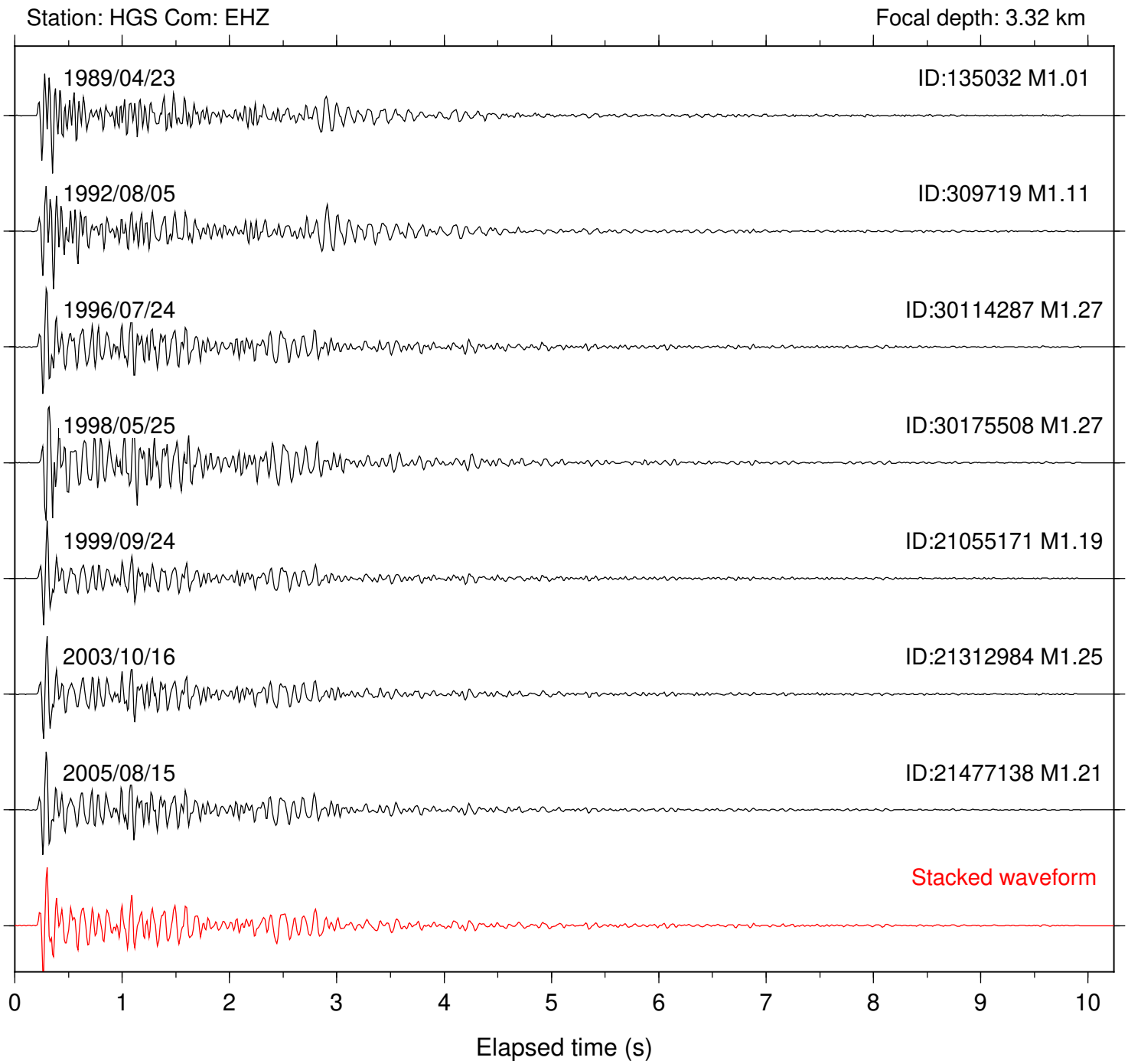
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.32 km
1989/04/23
ID:135032 M1.01
1992/08/05
ID:309719 M1.11
1996/07/24
ID:30114287 M1.27
1998/05/25
ID:30175508 M1.27
1999/09/24
ID:21055171 M1.19
2003/10/16
ID:21312984 M1.25
2005/08/15
ID:21477138 M1.21
Stacked waveform
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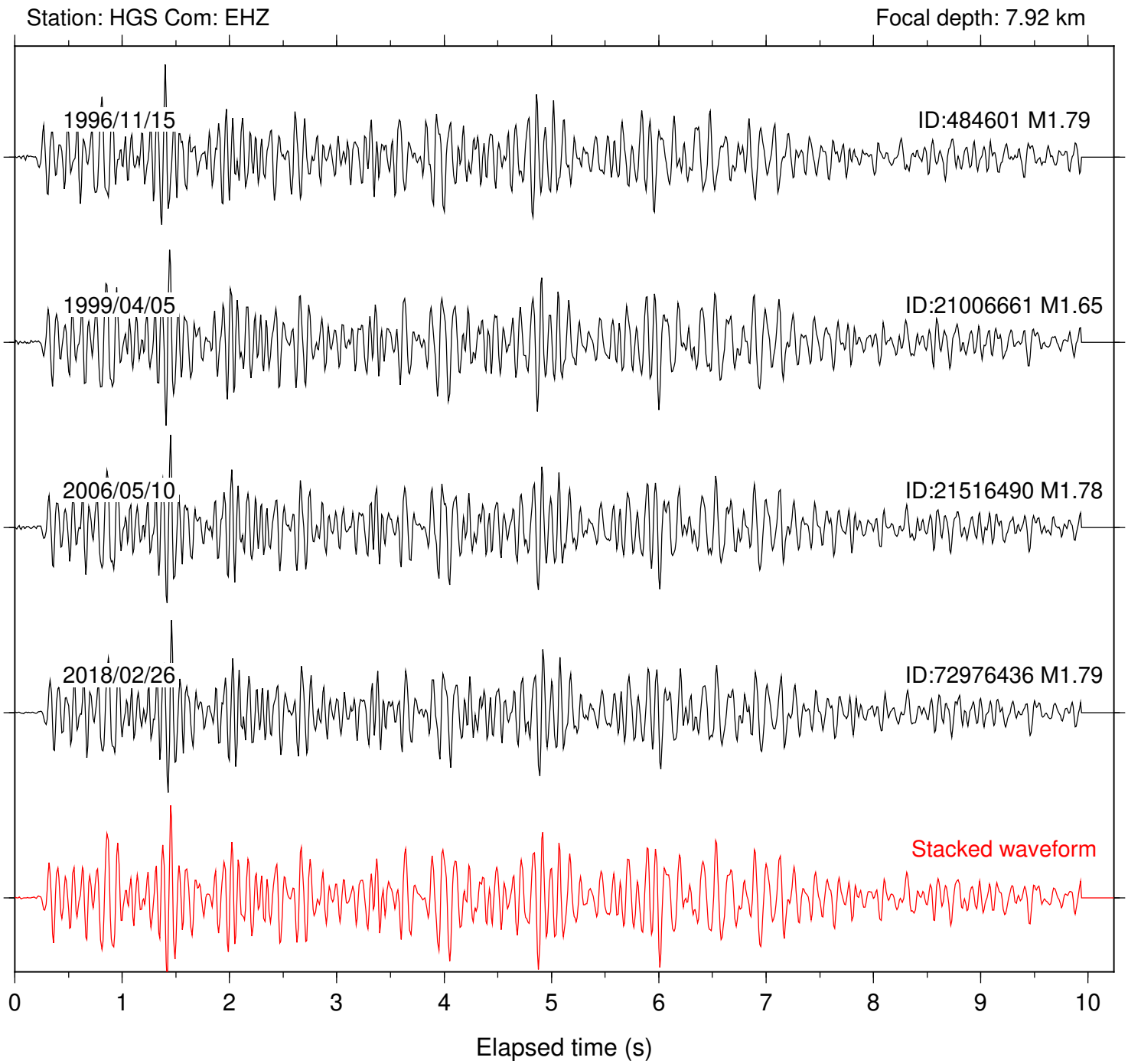
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.92 km
1996/11/15
ID:484601 M1.79
1999/04/05
ID:21006661 M1.65
2006/05/10
ID:21516490 M1.78
2018/02/26
ID:72976436 M1.79
Stacked waveform
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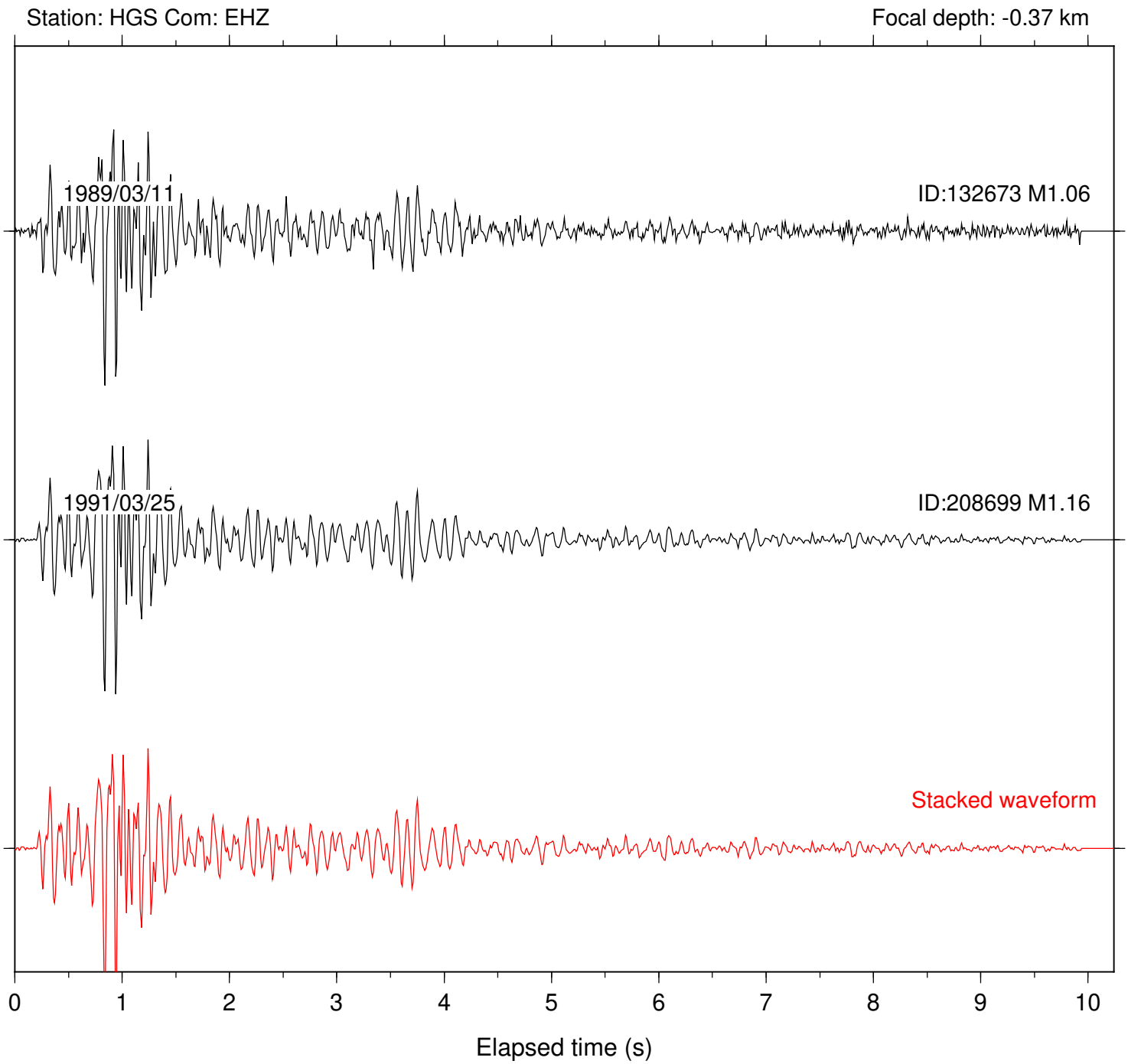
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: -0.37 km
1989/03/11
ID:132673 M1.06
1991/03/25
ID:208699 M1.16
Stacked waveform
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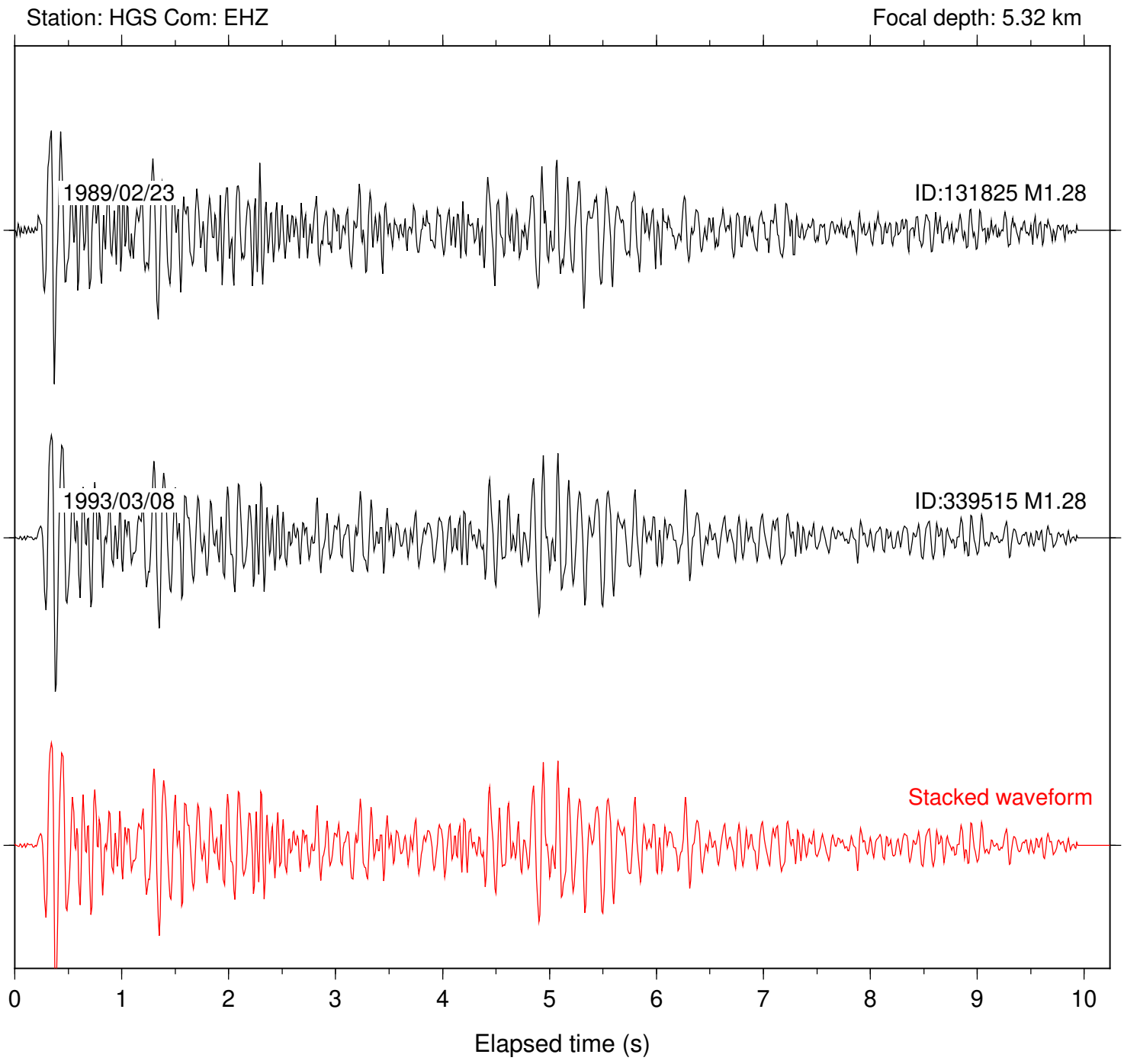
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.32 km
1989/02/23
ID:131825 M1.28
1993/03/08
ID:339515 M1.28
Stacked waveform
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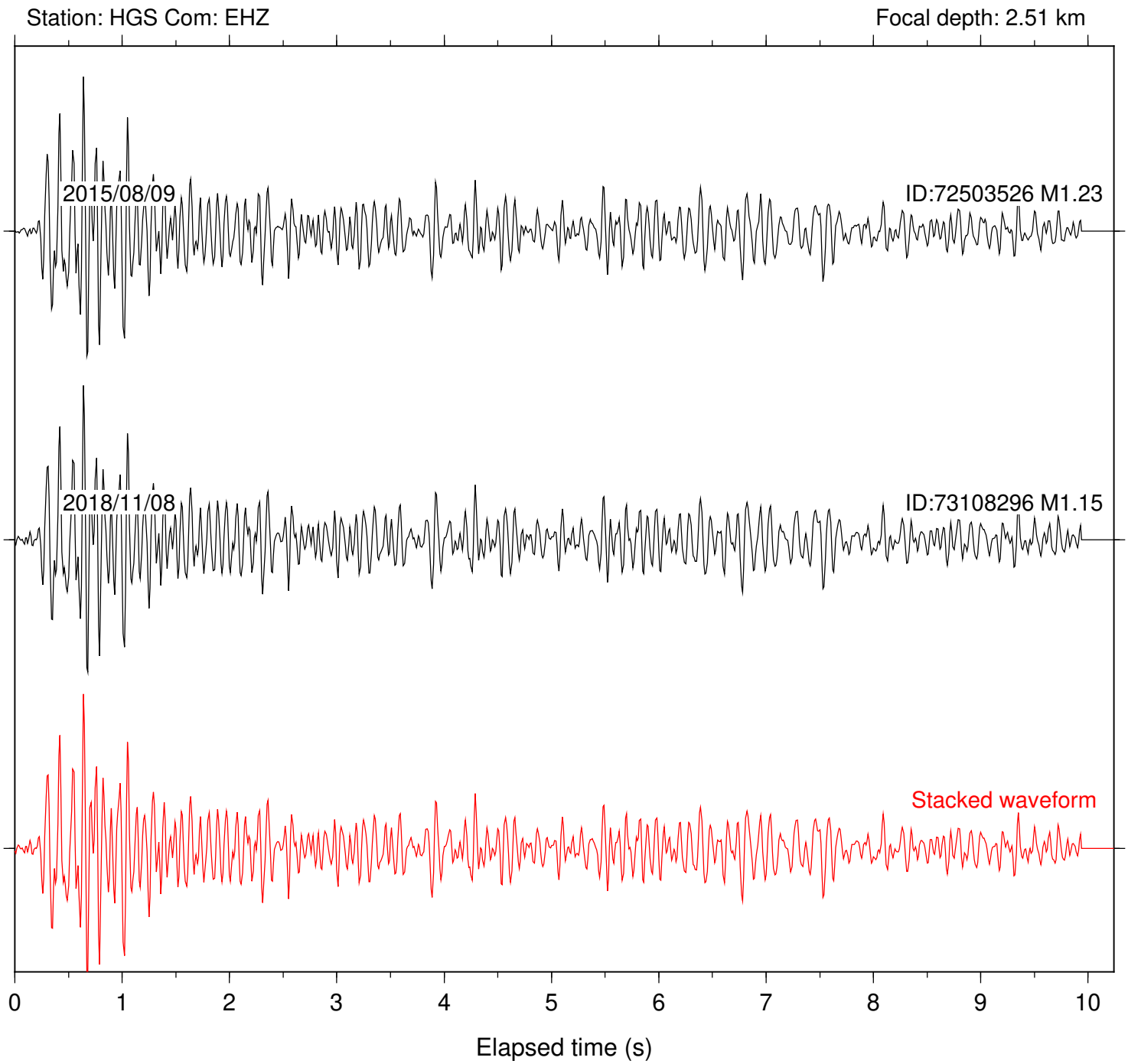
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.51 km
2015/08/09
ID:72503526 M1.23
2018/11/08
ID:73108296 M1.15
Stacked waveform
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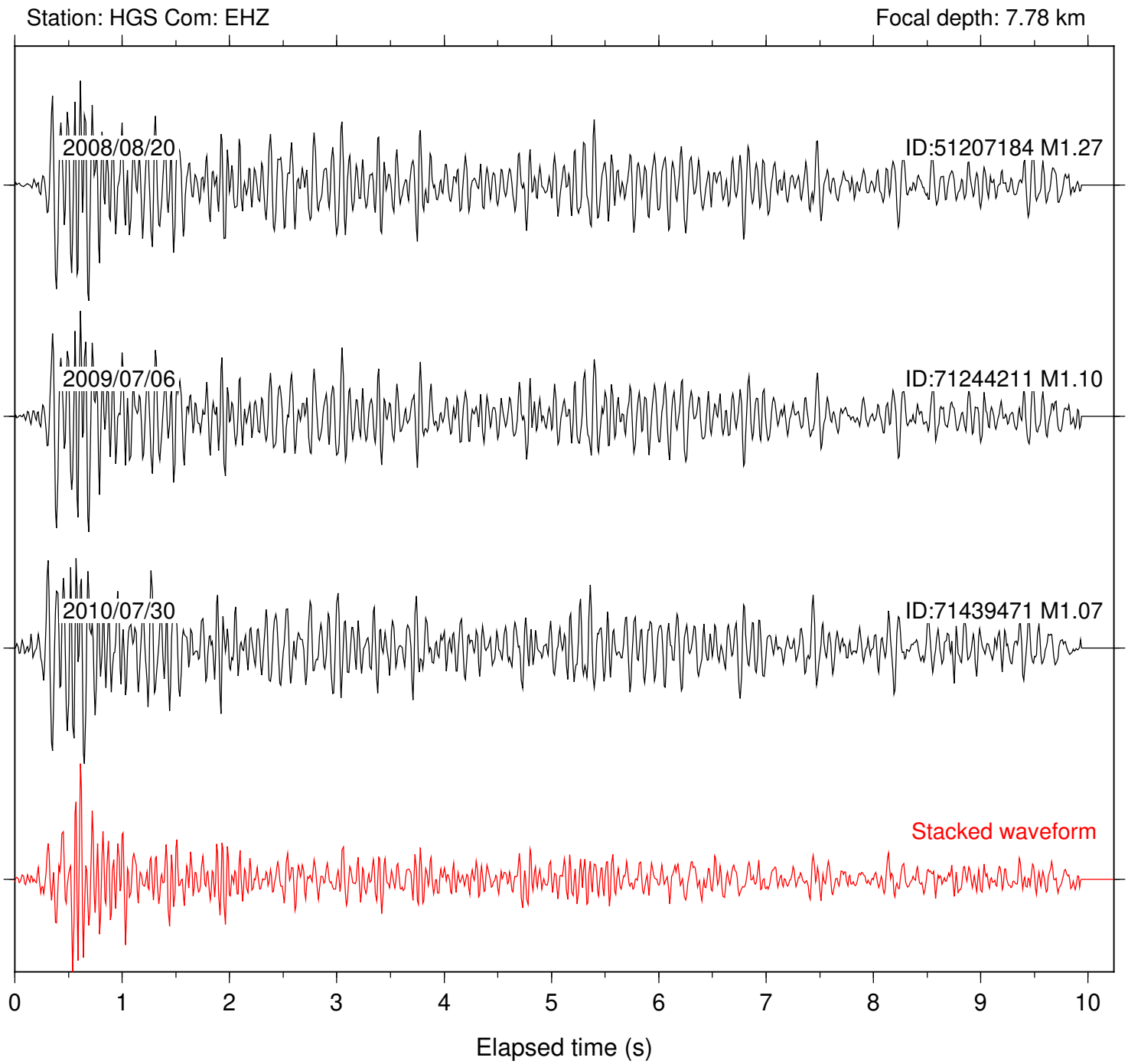
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.78 km
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
2010/07/30
ID:71439471 M1.07
Stacked waveform
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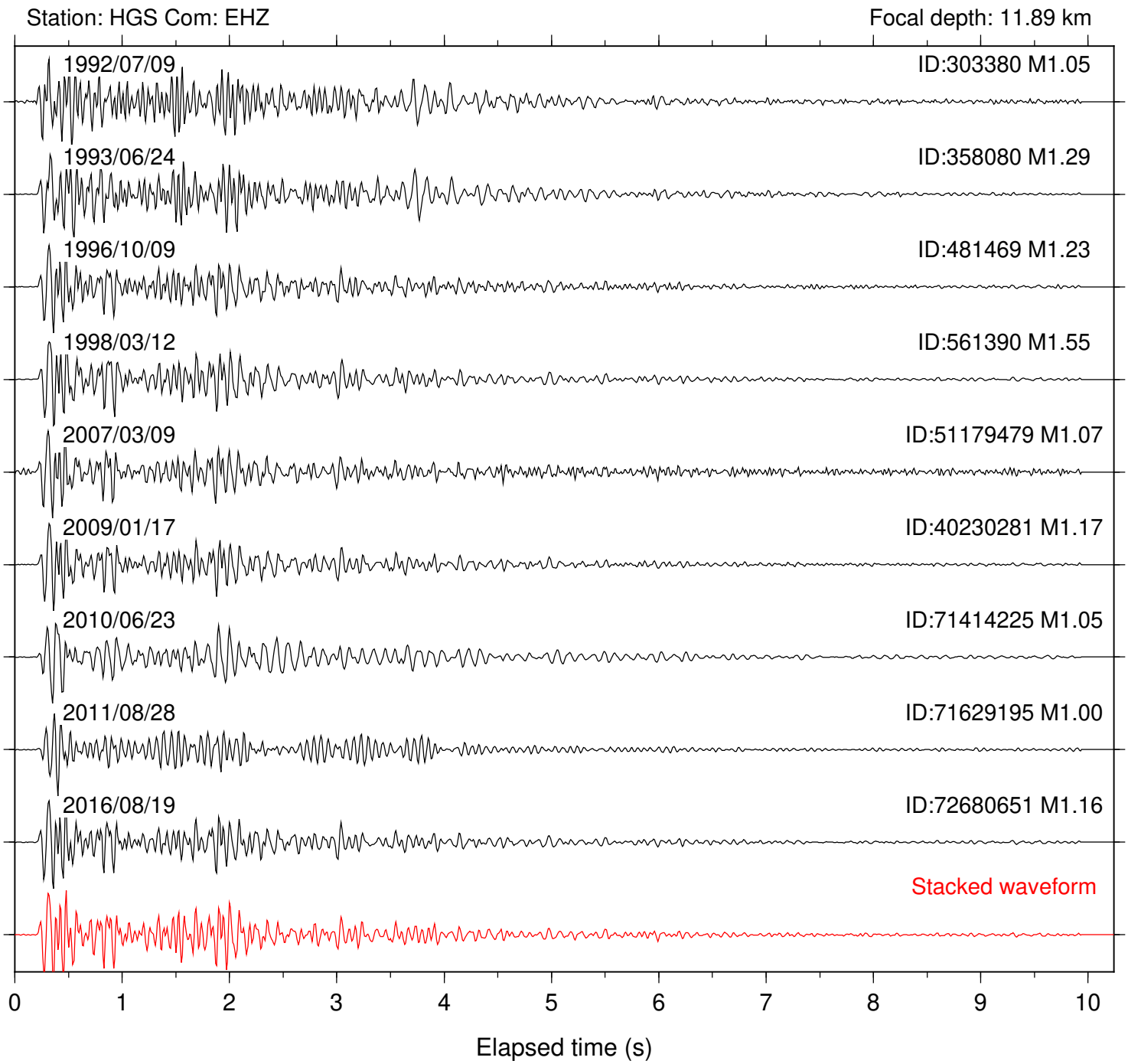
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 11.89 km
1992/07/09
ID:303380 M1.05
1993/06/24
ID:358080 M1.29
1996/10/09
ID:481469 M1.23
1998/03/12
ID:561390 M1.55
2007/03/09
ID:51179479 M1.07
2009/01/17
ID:40230281 M1.17
2010/06/23
ID:71414225 M1.05
2011/08/28
ID:71629195 M1.00
2016/08/19
ID:72680651 M1.16
Stacked waveform
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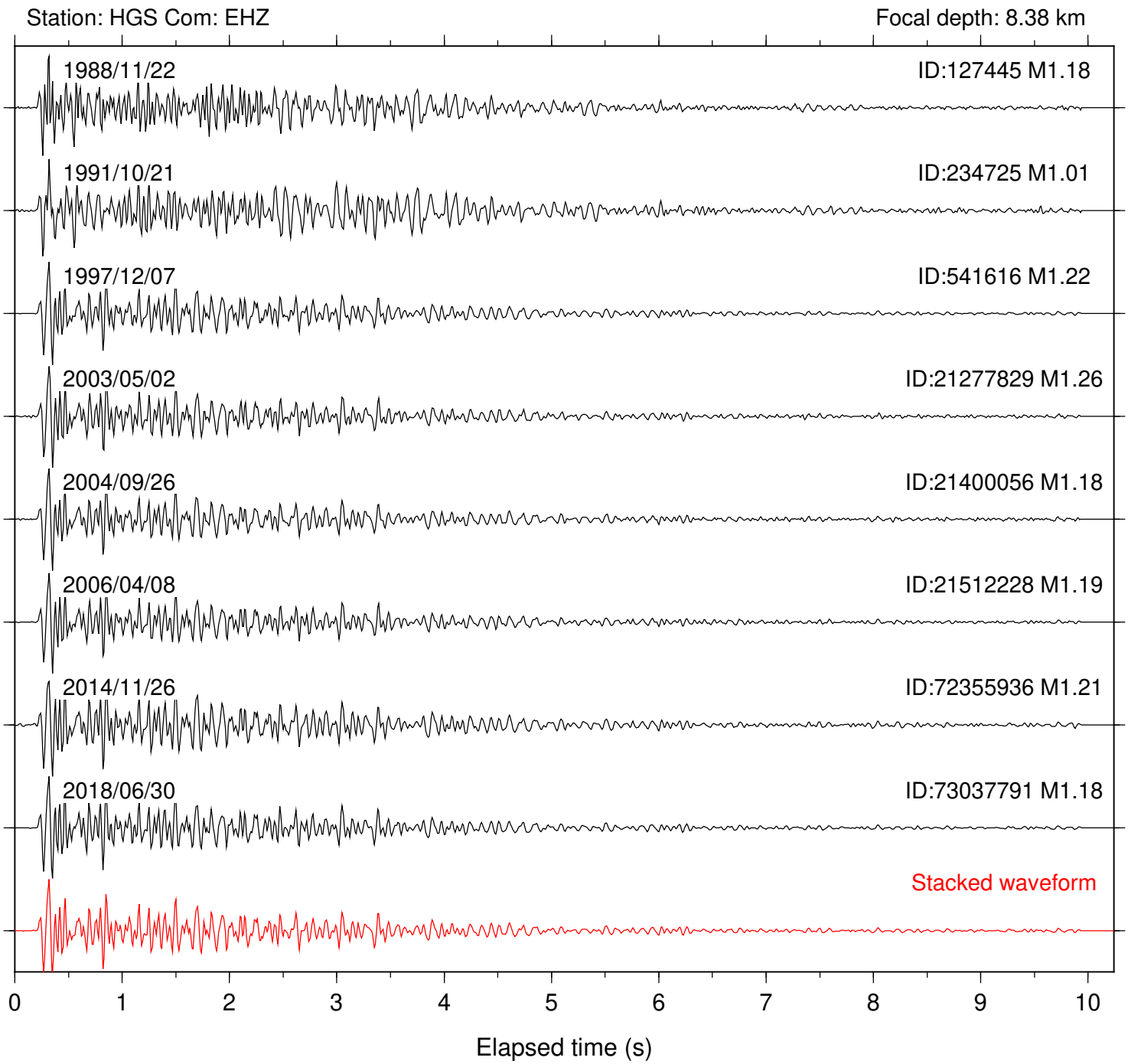
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.38 km
1988/11/22
ID:127445 M1.18
1991/10/21
ID:234725 M1.01
1997/12/07
ID:541616 M1.22
2003/05/02
ID:21277829 M1.26
2004/09/26
ID:21400056 M1.18
2006/04/08
ID:21512228 M1.19
2014/11/26
ID:72355936 M1.21
2018/06/30
ID:73037791 M1.18
Stacked waveform
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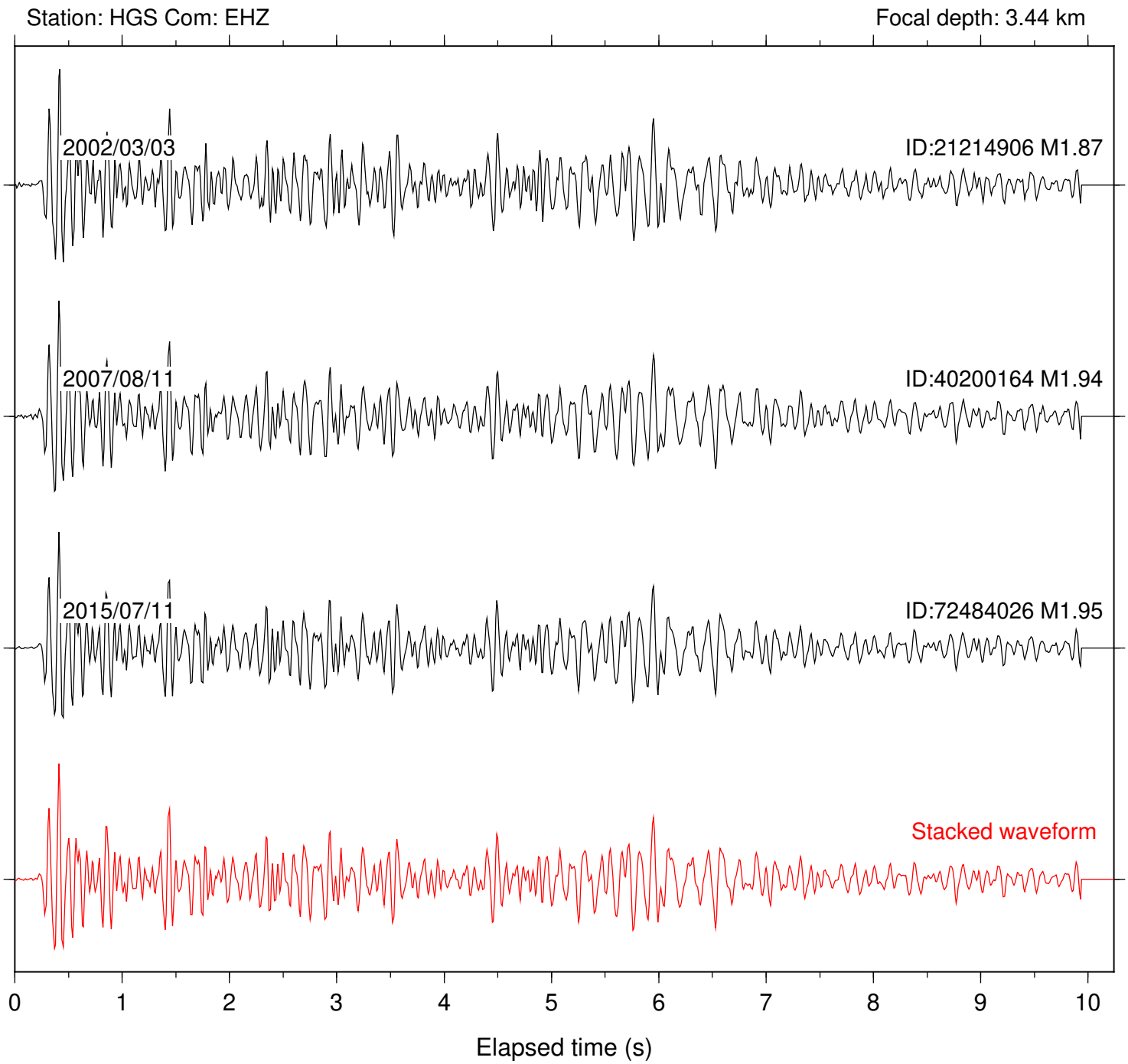
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.44 km
2002/03/03
ID:21214906 M1.87
2007/08/11
ID:40200164 M1.94
2015/07/11
ID:72484026 M1.95
Stacked waveform
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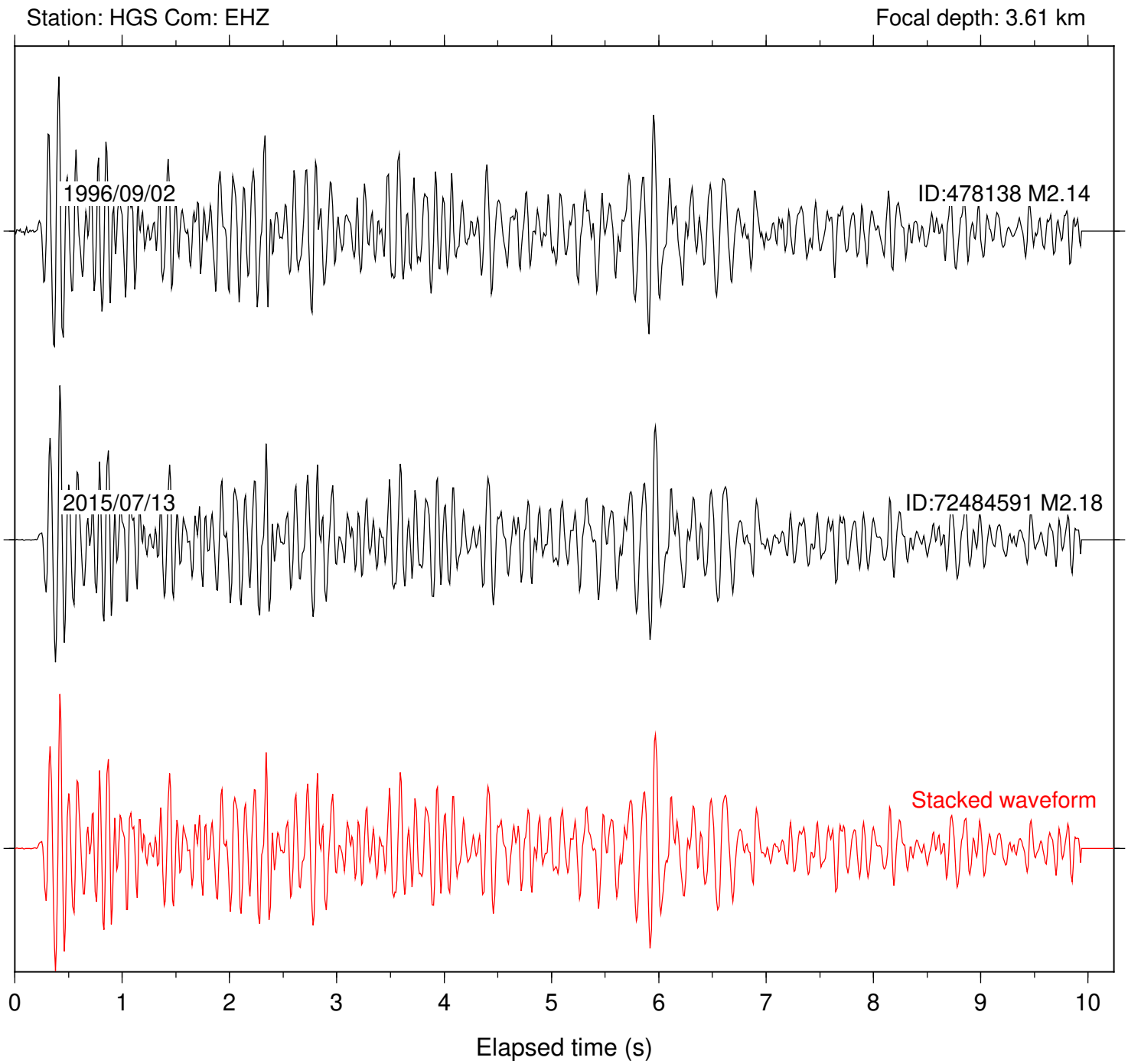
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.61 km
1996/09/02
ID:478138 M2.14
2015/07/13
ID:72484591 M2.18
Stacked waveform
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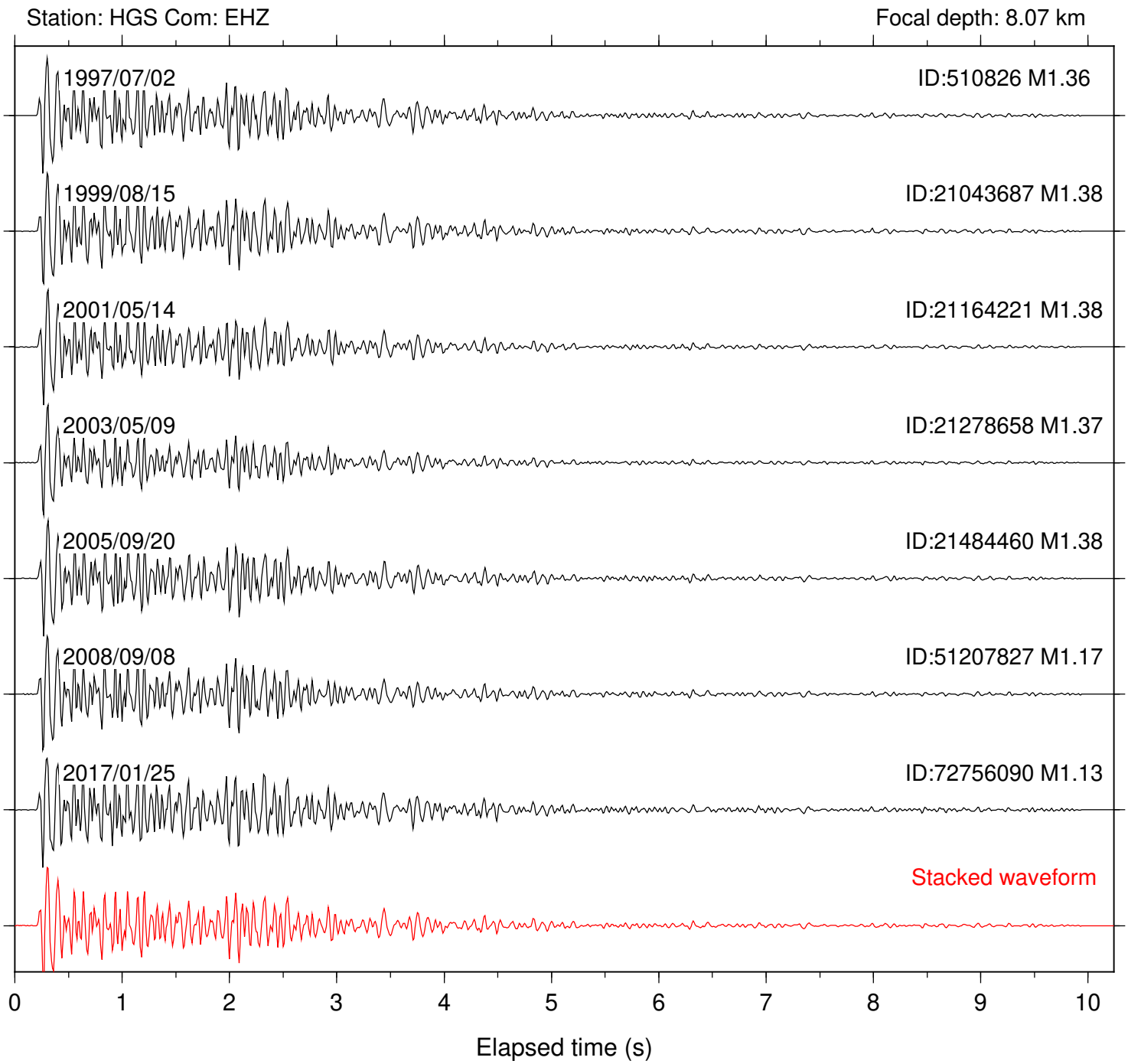
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.07 km
1997/07/02
ID:510826 M1.36
1999/08/15
ID:21043687 M1.38
2001/05/14
ID:21164221 M1.38
2003/05/09
ID:21278658 M1.37
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
2017/01/25
ID:72756090 M1.13
Stacked waveform
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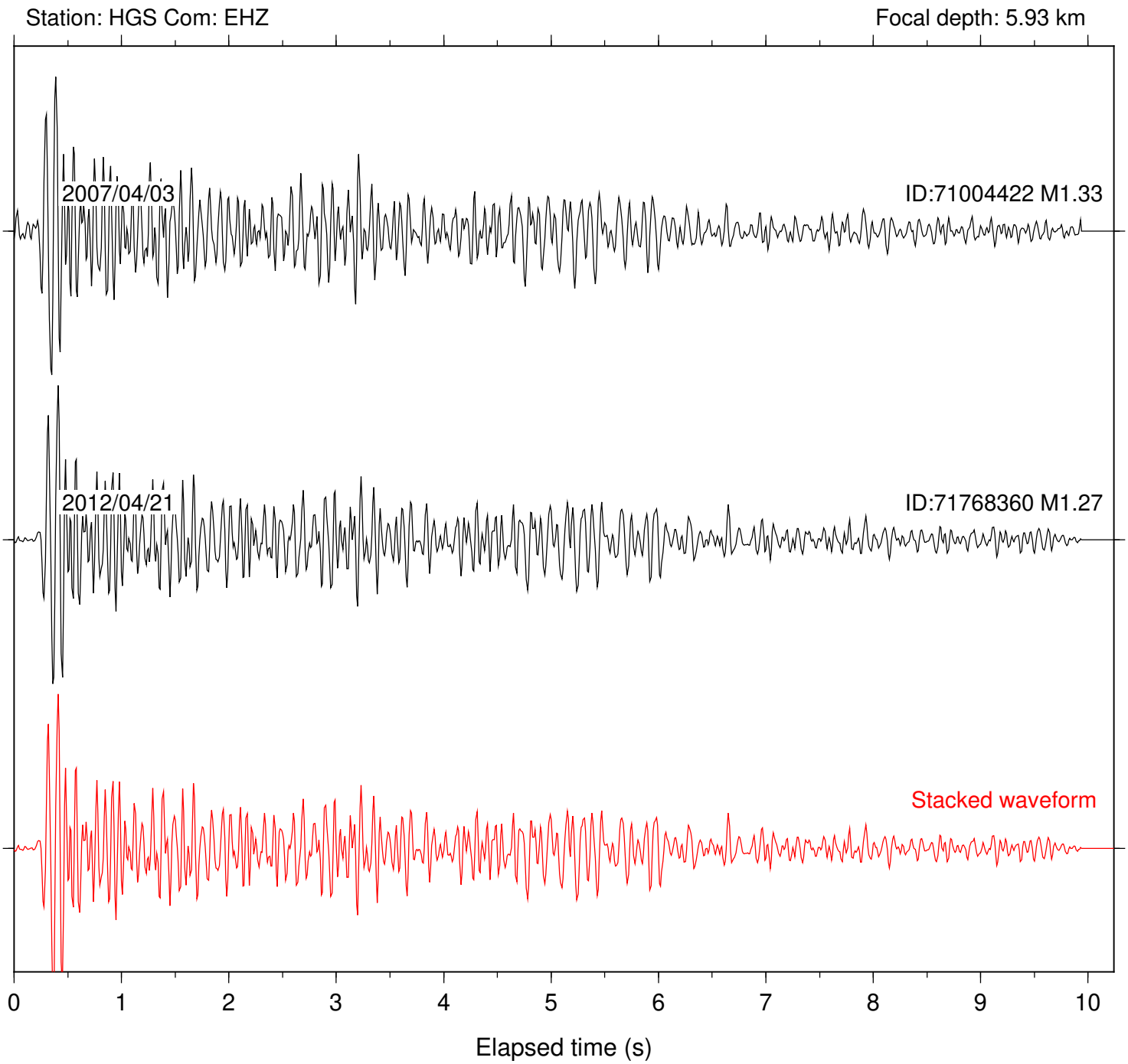
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.93 km
2007/04/03
ID:71004422 M1.33
2012/04/21
ID:71768360 M1.27
Stacked waveform
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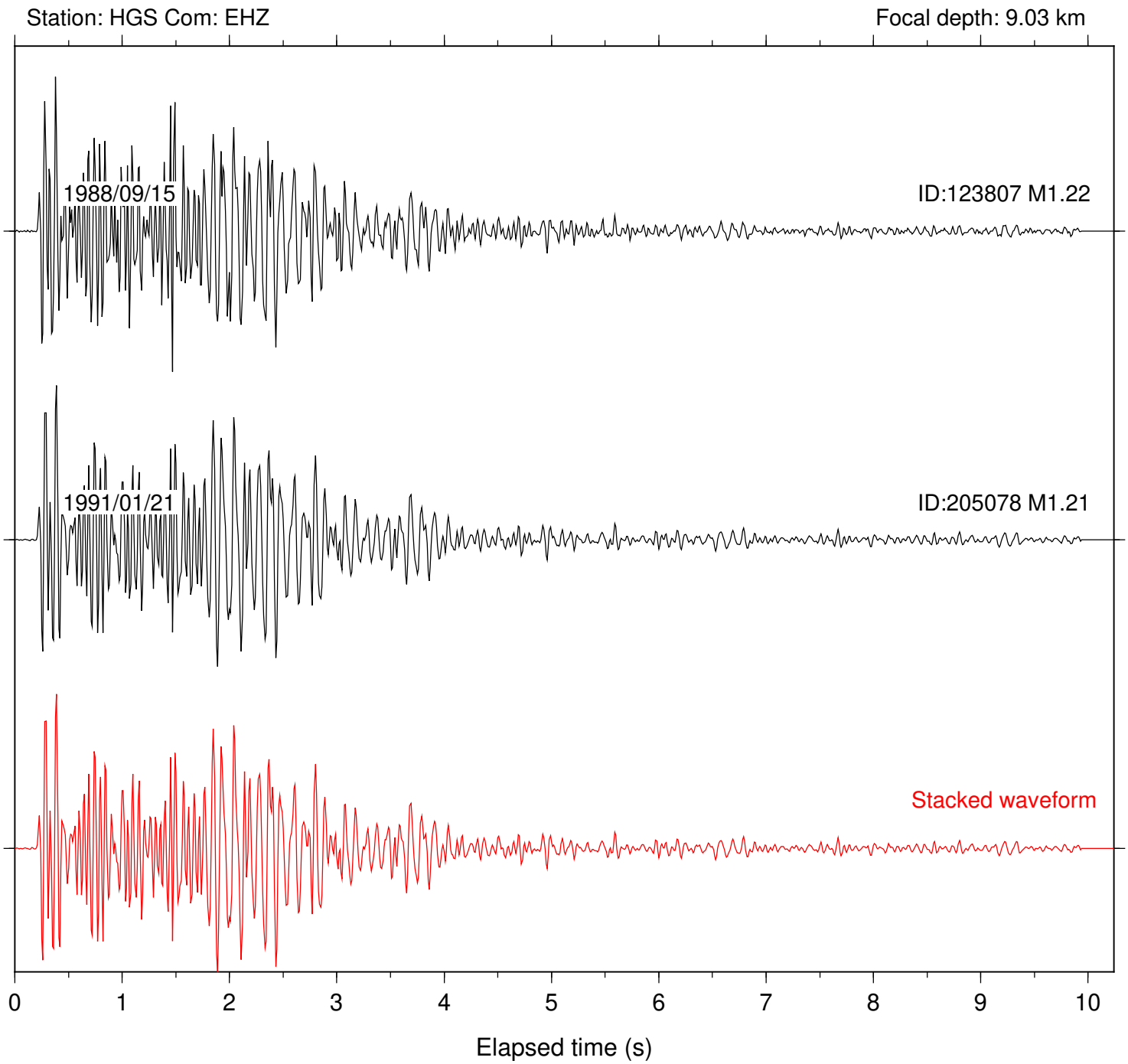
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 9.03 km
1988/09/15
ID:123807 M1.22
1991/01/21
ID:205078 M1.21
Stacked waveform
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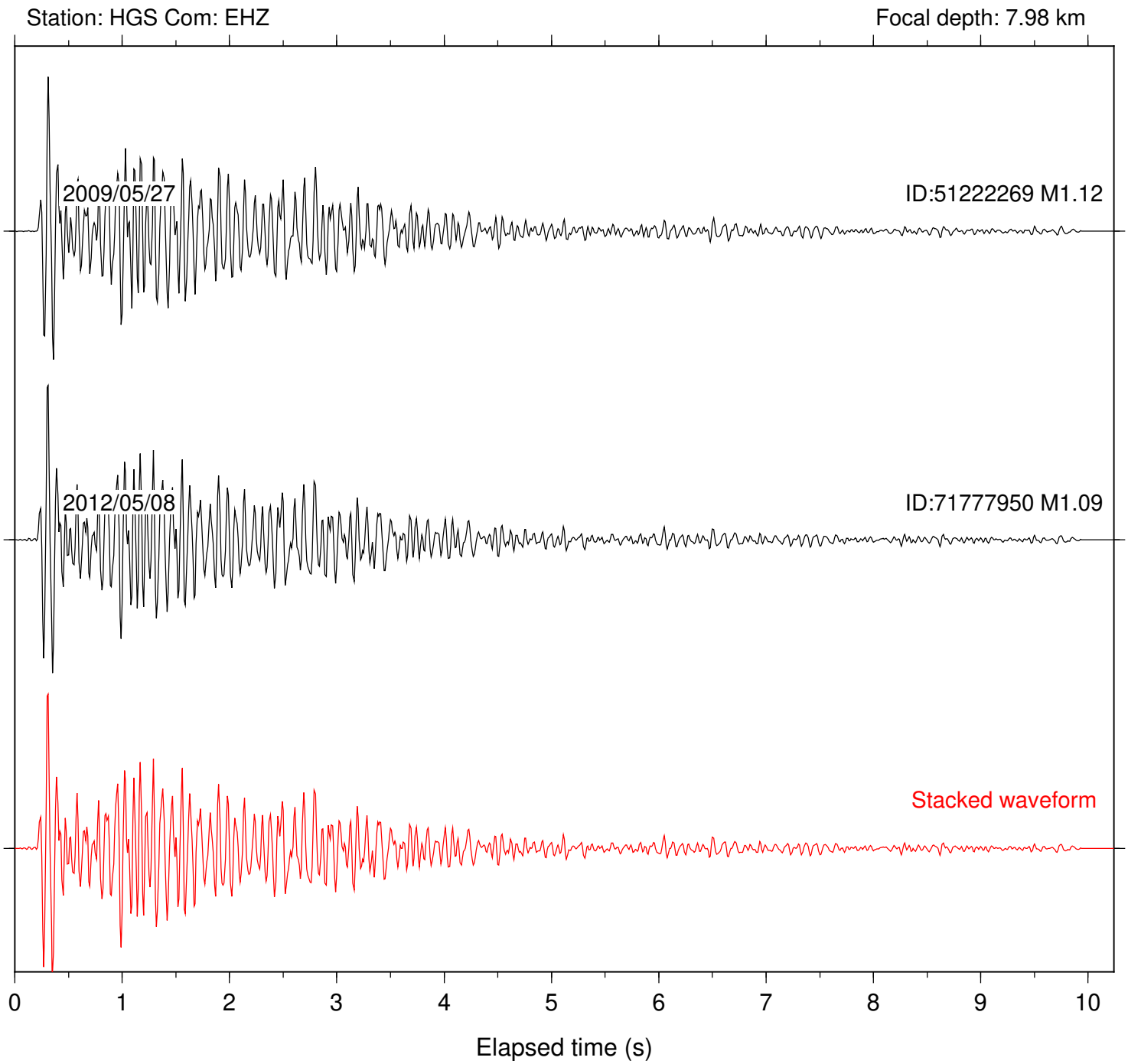
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.98 km
2009/05/27
ID:51222269 M1.12
2012/05/08
ID:71777950 M1.09
Stacked waveform
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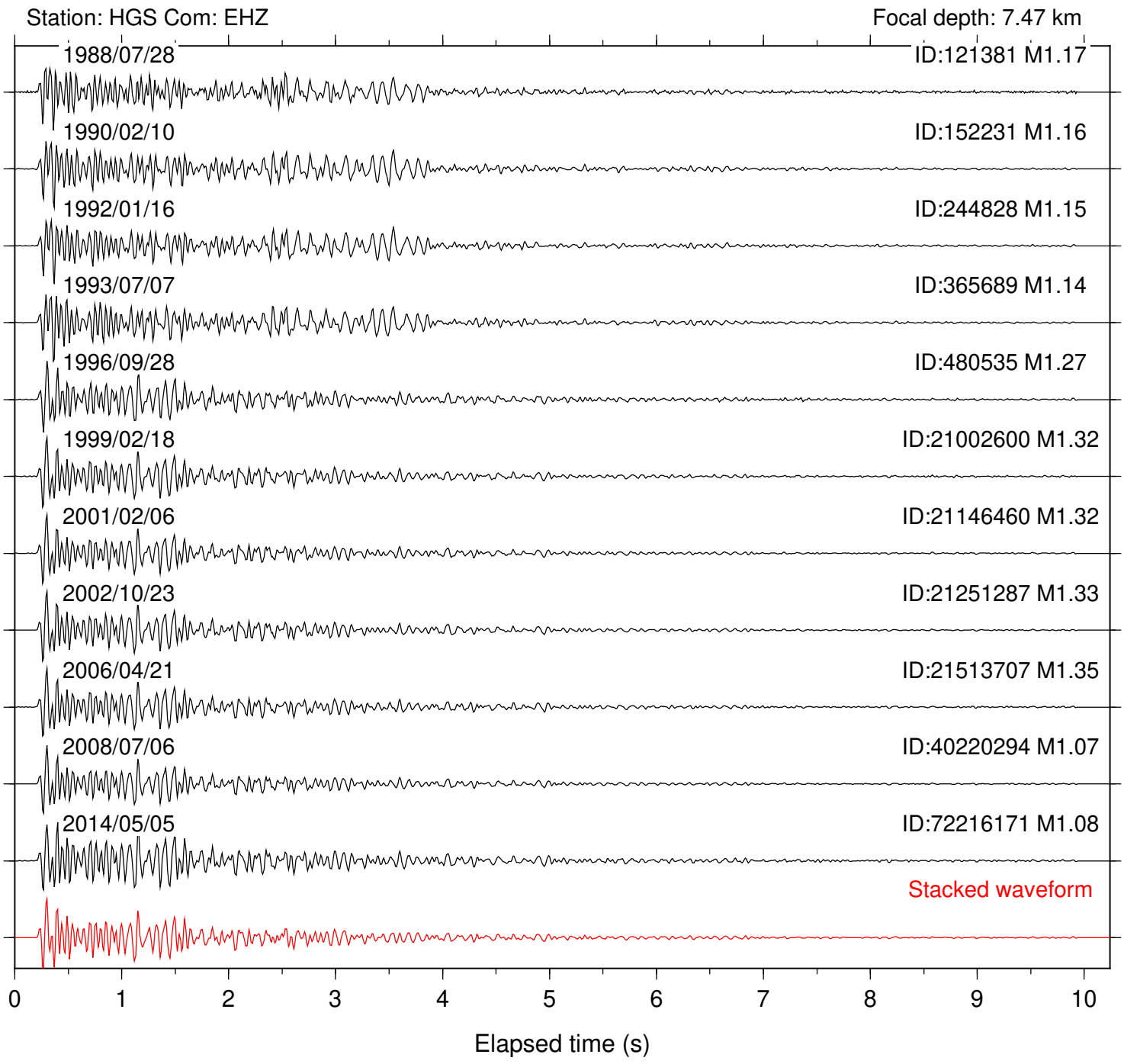
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.47 km
1988/07/28
ID:121381 M1.17
1990/02/10
ID:152231 M1.16
1992/01/16
ID:244828 M1.15
1993/07/07
ID:365689 M1.14
1996/09/28
ID:480535 M1.27
1999/02/18
ID:21002600 M1.32
2001/02/06
ID:21146460 M1.32
2002/10/23
ID:21251287 M1.33
2006/04/21
ID:21513707 M1.35
2008/07/06
ID:40220294 M1.07
2014/05/05
ID:72216171 M1.08
Stacked waveform
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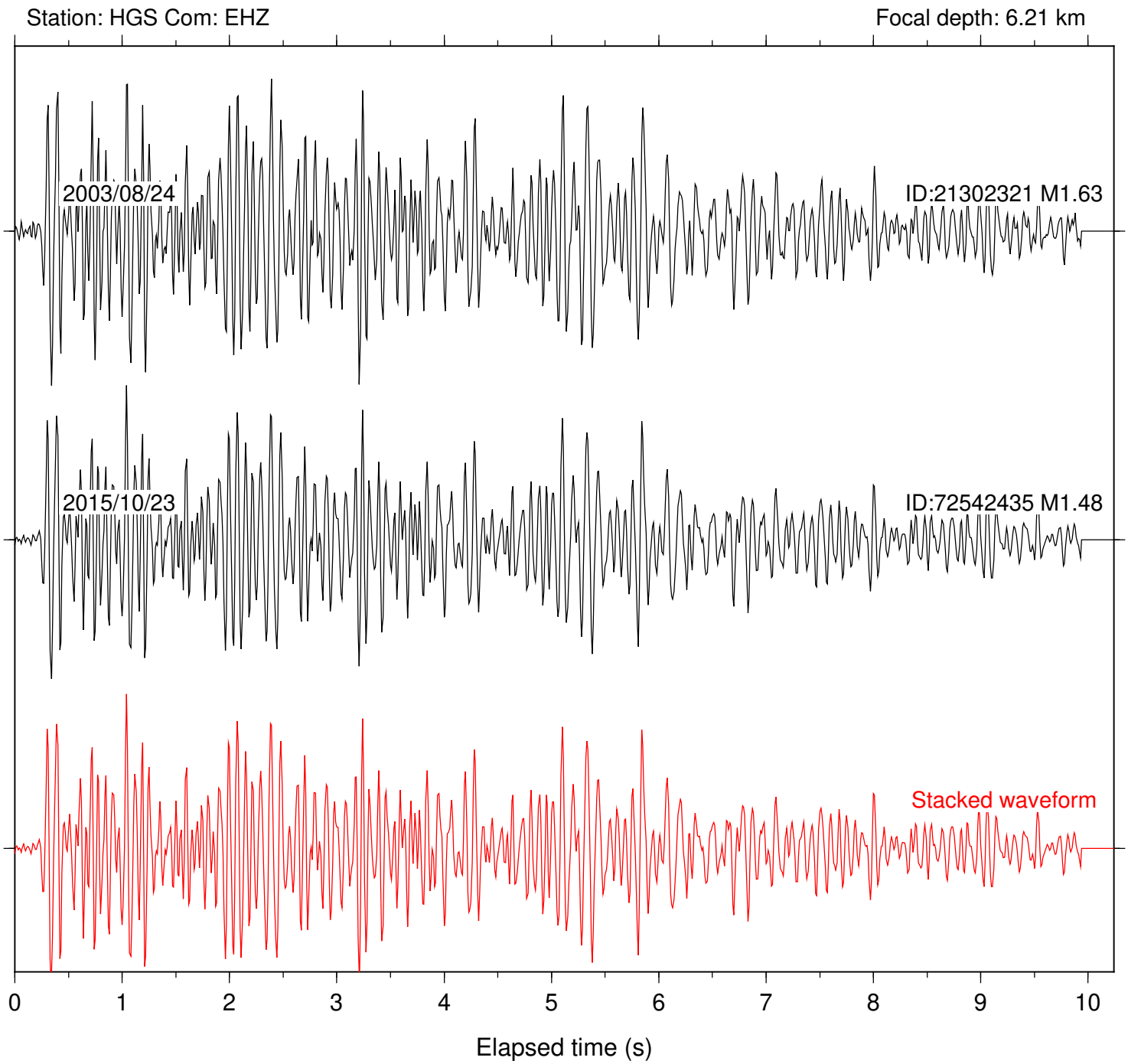
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.21 km
2003/08/24
ID:21302321 M1.63
2015/10/23
ID:72542435 M1.48
Stacked waveform
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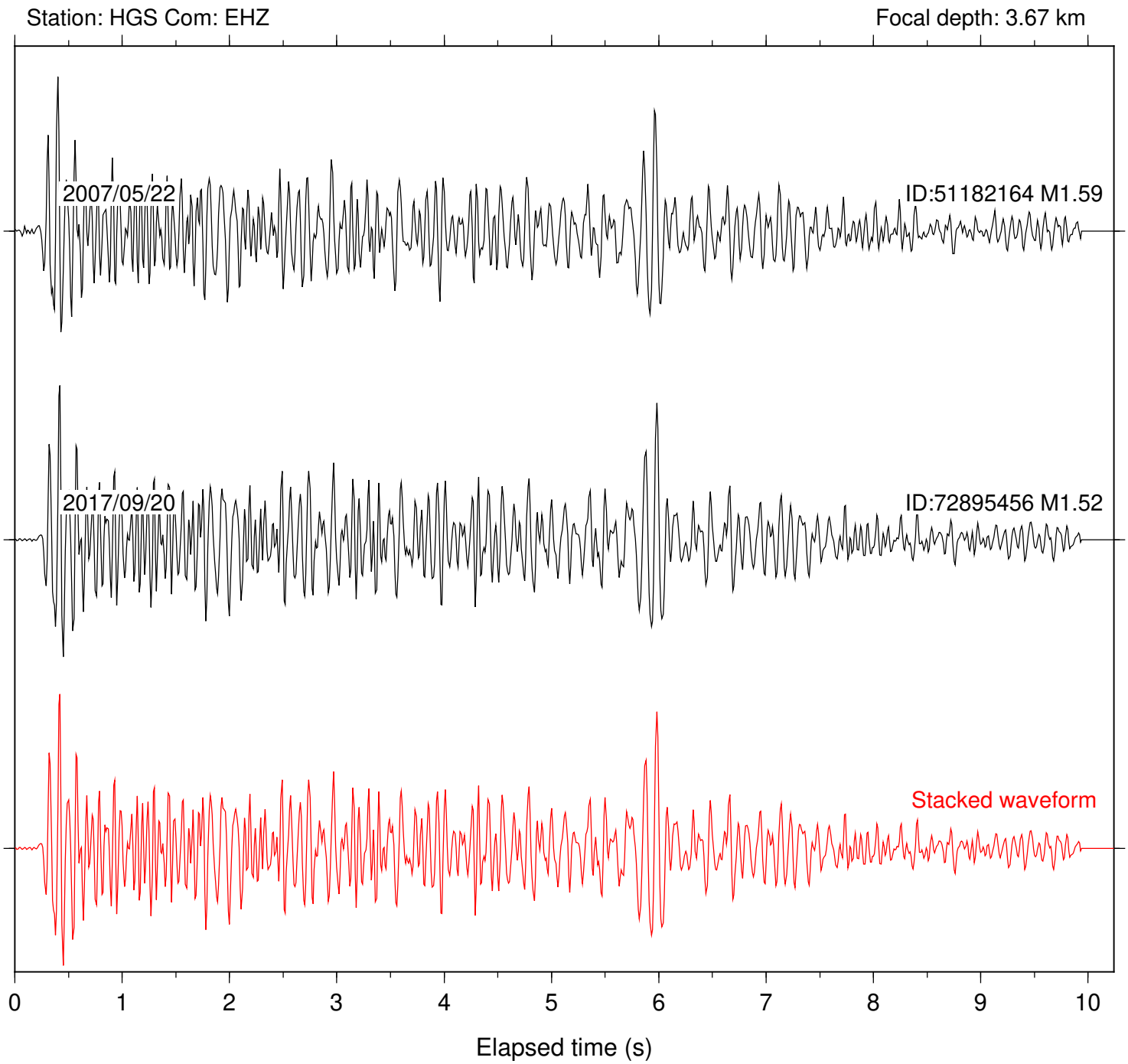
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.67 km
2007/05/22
ID:51182164 M1.59
2017/09/20
ID:72895456 M1.52
Stacked waveform
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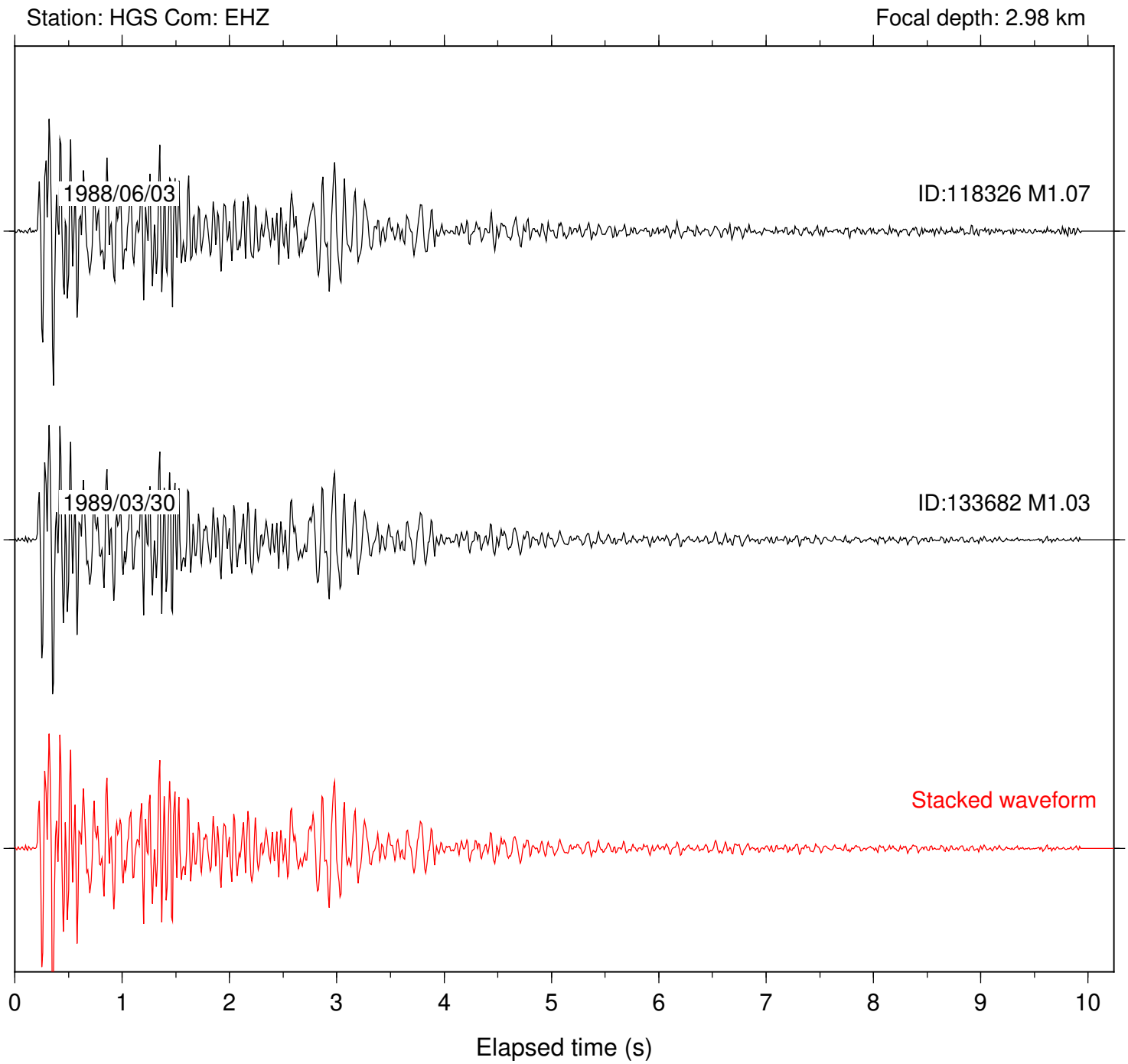
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.98 km
1988/06/03
ID:118326 M1.07
1989/03/30
ID:133682 M1.03
Stacked waveform
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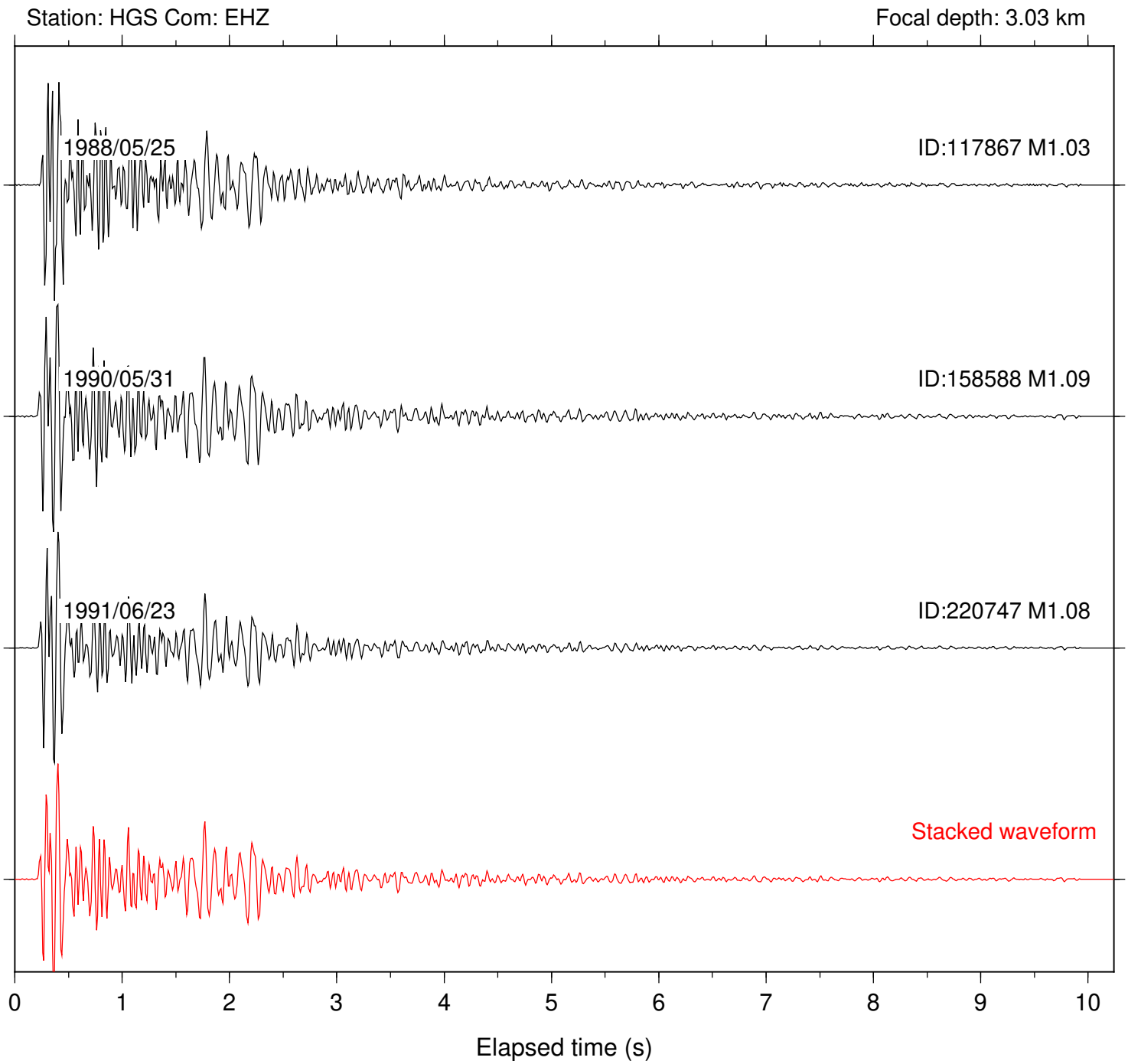
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.03 km
1988/05/25
ID:117867 M1.03
1990/05/31
ID:158588 M1.09
1991/06/23
ID:220747 M1.08
Stacked waveform
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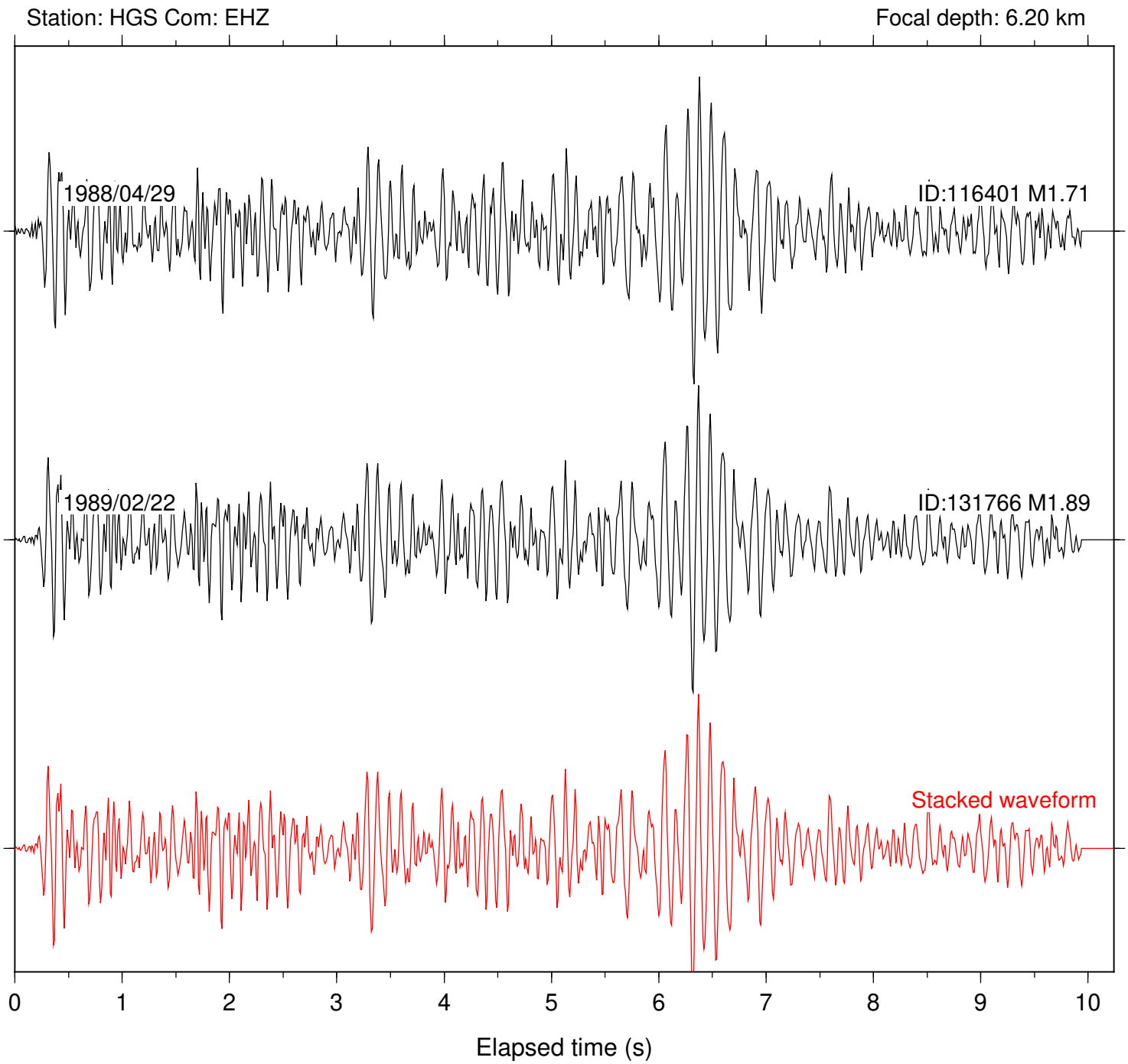
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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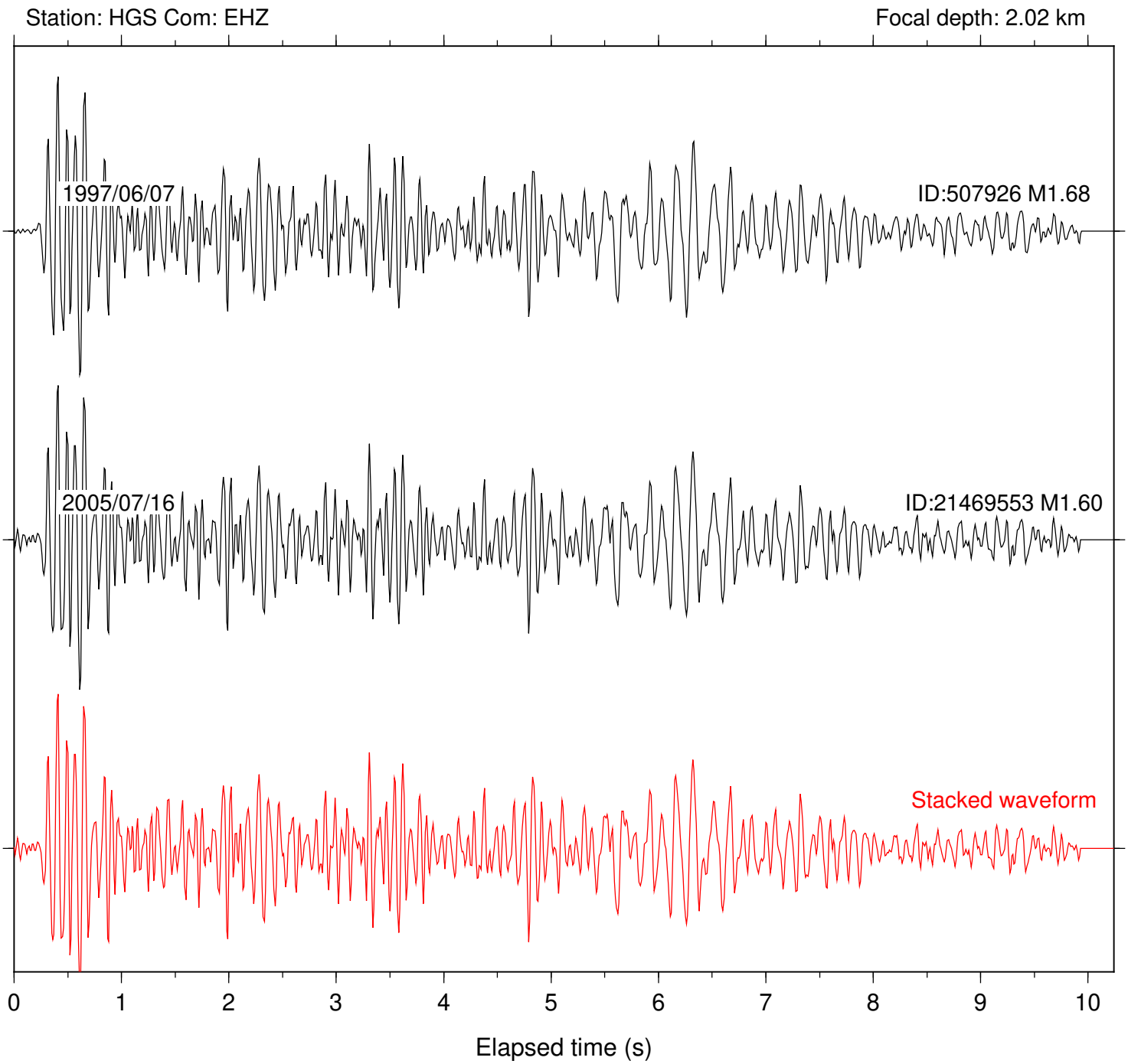
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.02 km
1997/06/07
ID:507926 M1.68
2005/07/16
ID:21469553 M1.60
Stacked waveform
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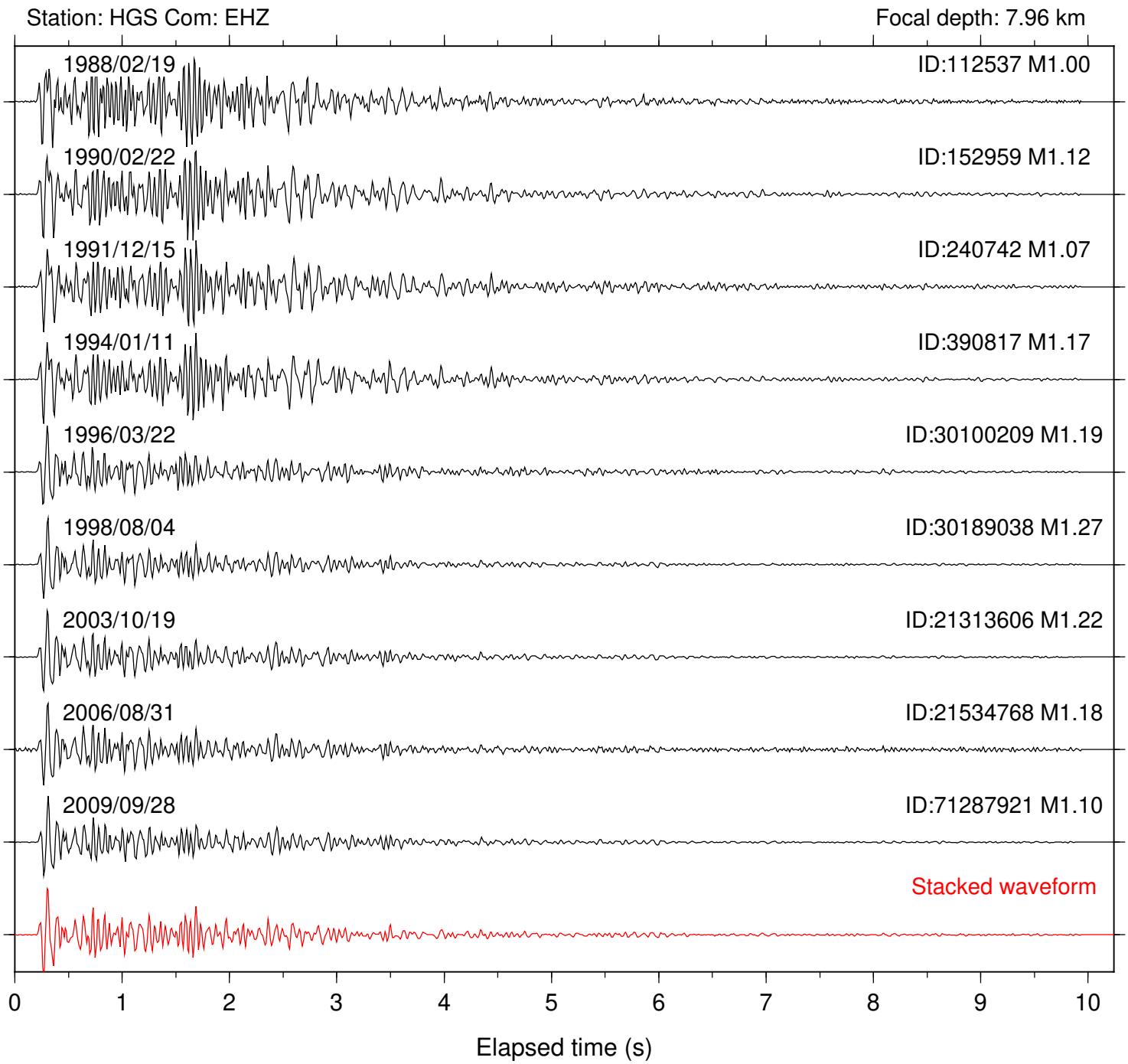
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.96 km
1988/02/19
ID:112537 M1.00
1990/02/22
ID:152959 M1.12
1991/12/15
ID:240742 M1.07
1994/01/11
ID:390817 M1.17
1996/03/22
ID:30100209 M1.19
1998/08/04
ID:30189038 M1.27
2003/10/19
ID:21313606 M1.22
2006/08/31
ID:21534768 M1.18
2009/09/28
ID:71287921 M1.10
Stacked waveform
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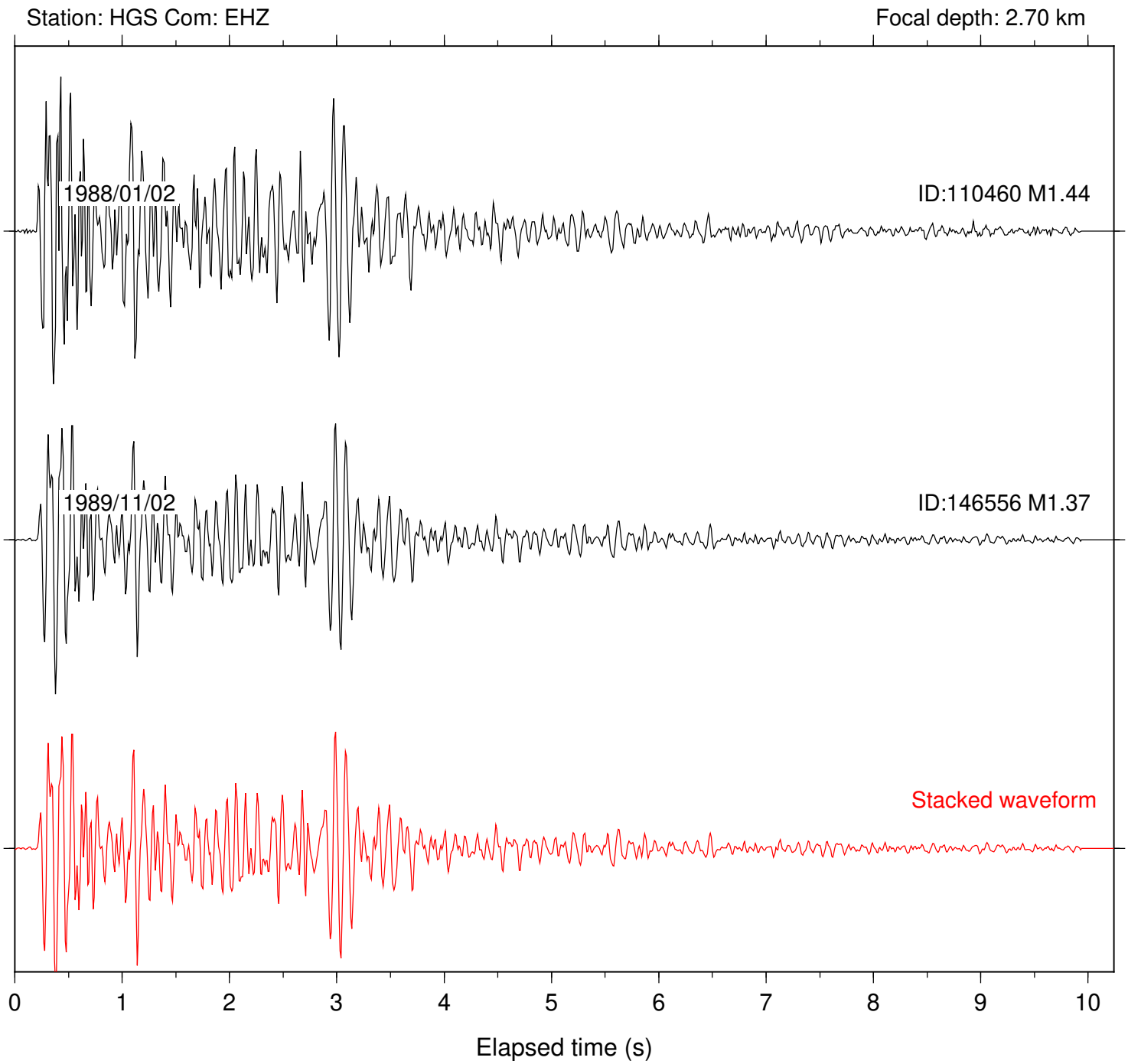
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.70 km
1988/01/02
ID:110460 M1.44
1989/11/02
ID:146556 M1.37
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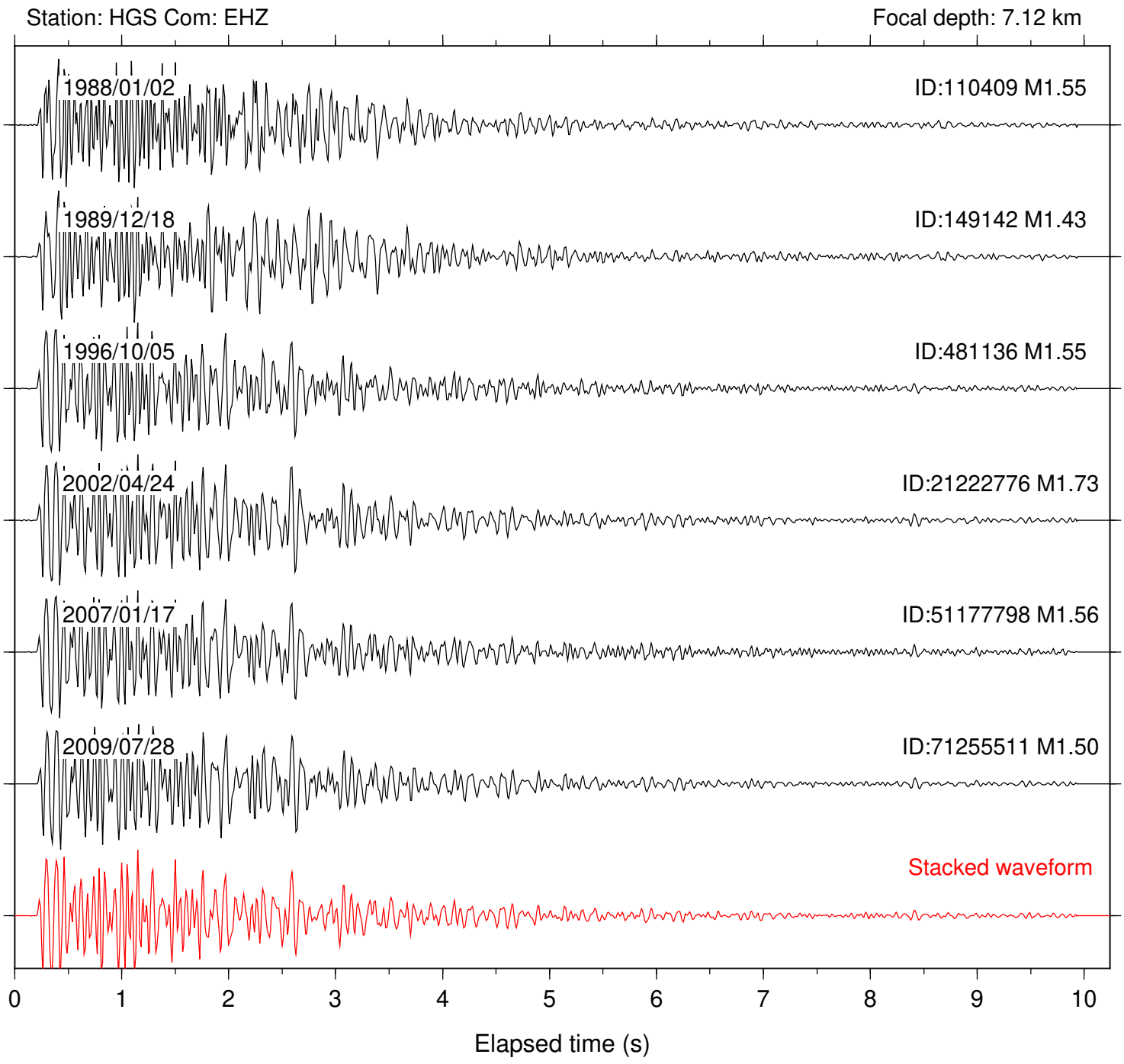
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.12 km
1988/01/02
ID:110409 M1.55
1989/12/18
ID:149142 M1.43
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
2007/01/17
ID:51177798 M1.56
2009/07/28
ID:71255511 M1.50
Stacked waveform
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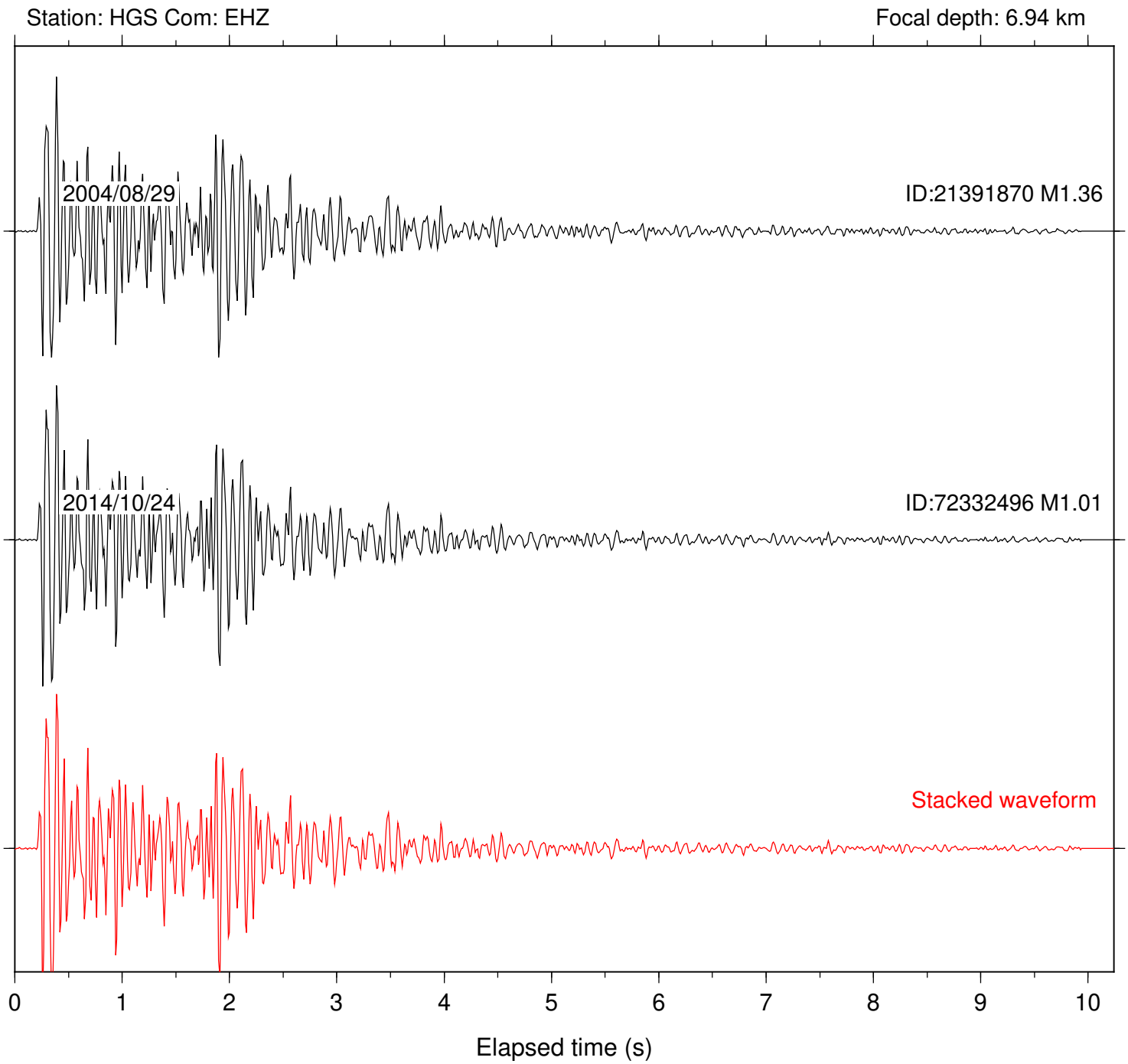
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.94 km
2004/08/29
ID:21391870 M1.36
2014/10/24
ID:72332496 M1.01
Stacked waveform
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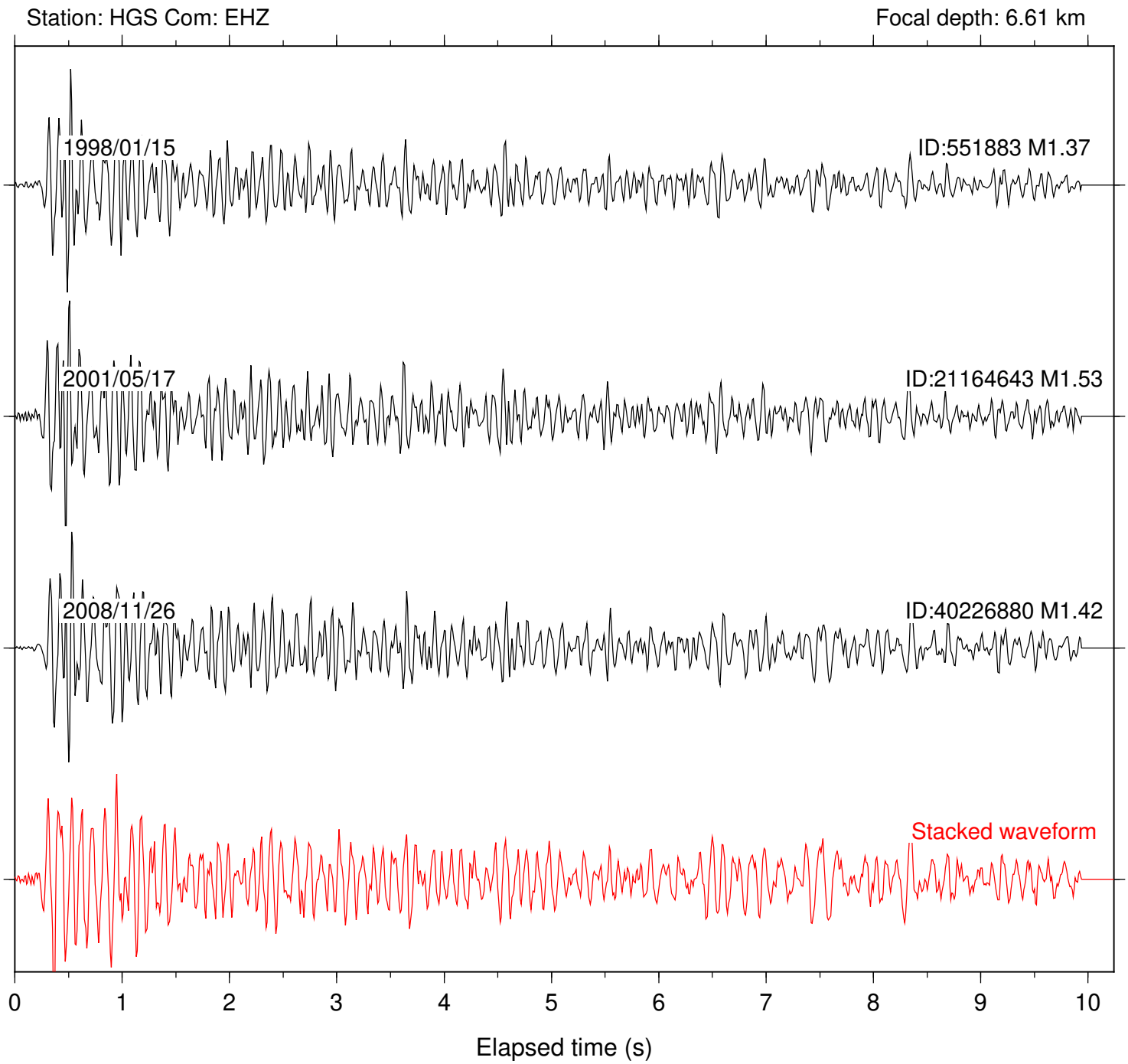
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.61 km
1998/01/15
ID:551883 M1.37
2001/05/17
ID:21164643 M1.53
2008/11/26
ID:40226880 M1.42
Stacked waveform
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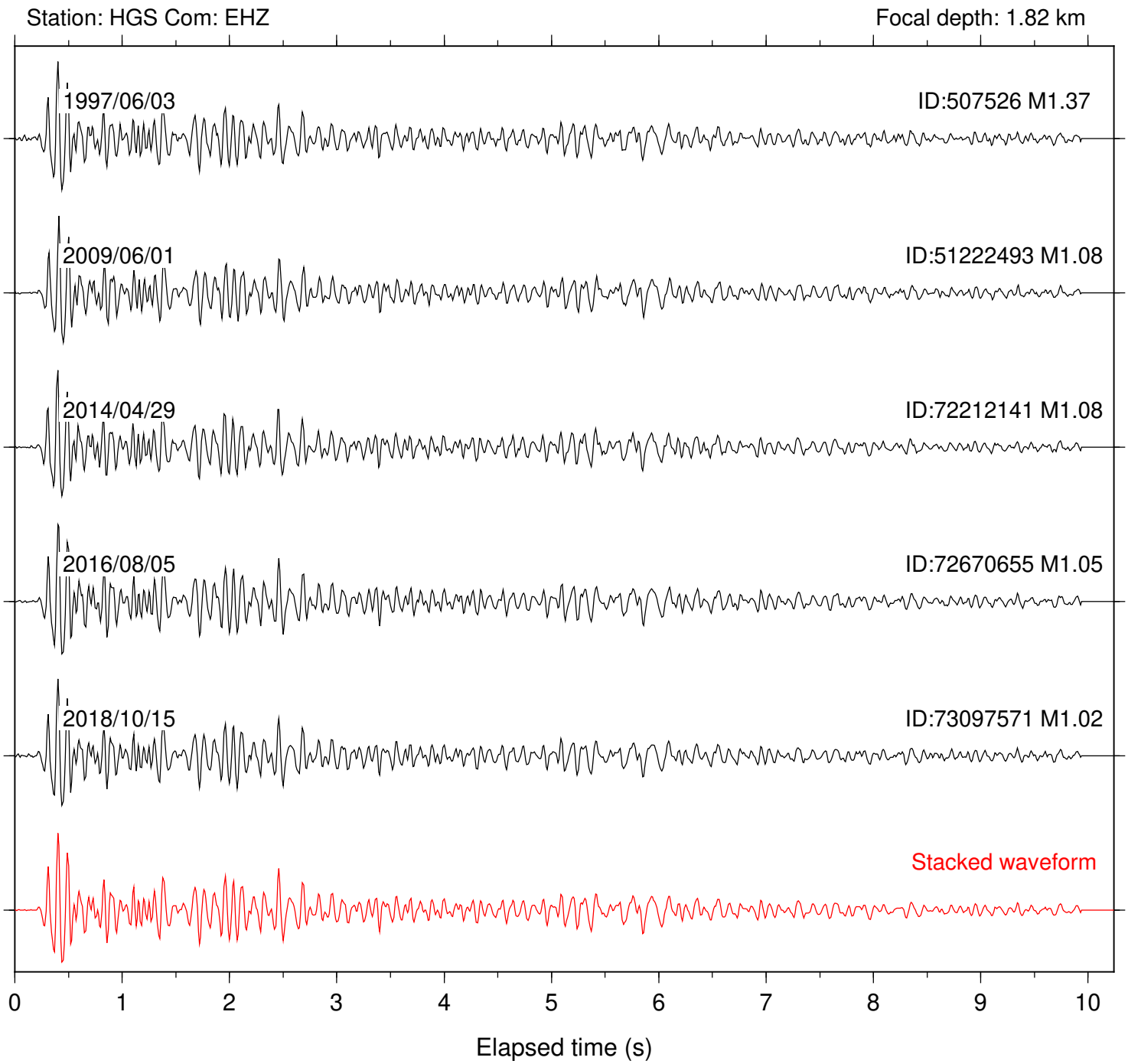
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 1.82 km
1997/06/03
ID:507526 M1.37
2009/06/01
ID:51222493 M1.08
2014/04/29
ID:72212141 M1.08
2016/08/05
ID:72670655 M1.05
2018/10/15
ID:73097571 M1.02
Stacked waveform
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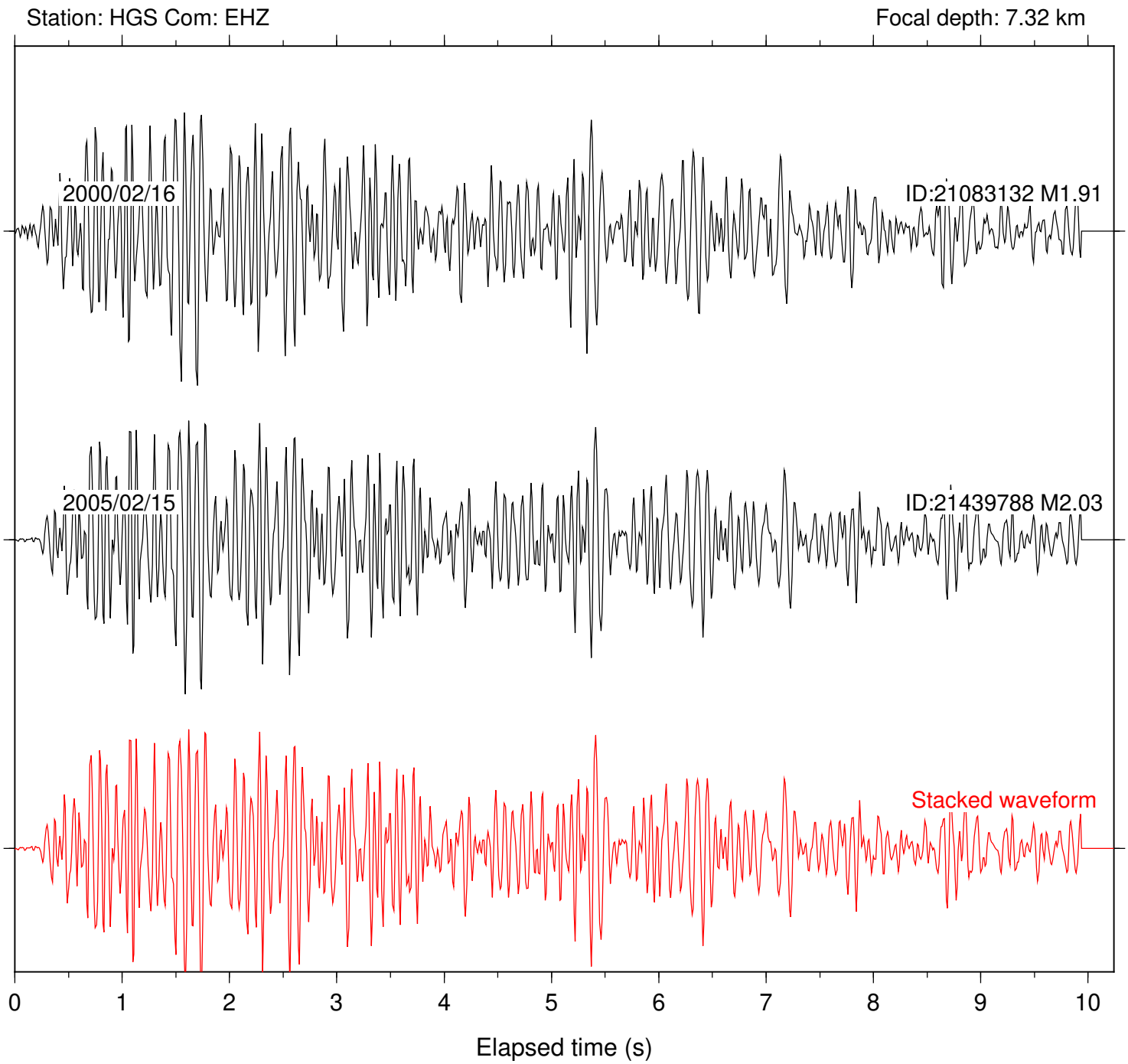
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.32 km
2000/02/16
ID:21083132 M1.91
2005/02/15
ID:21439788 M2.03
Stacked waveform
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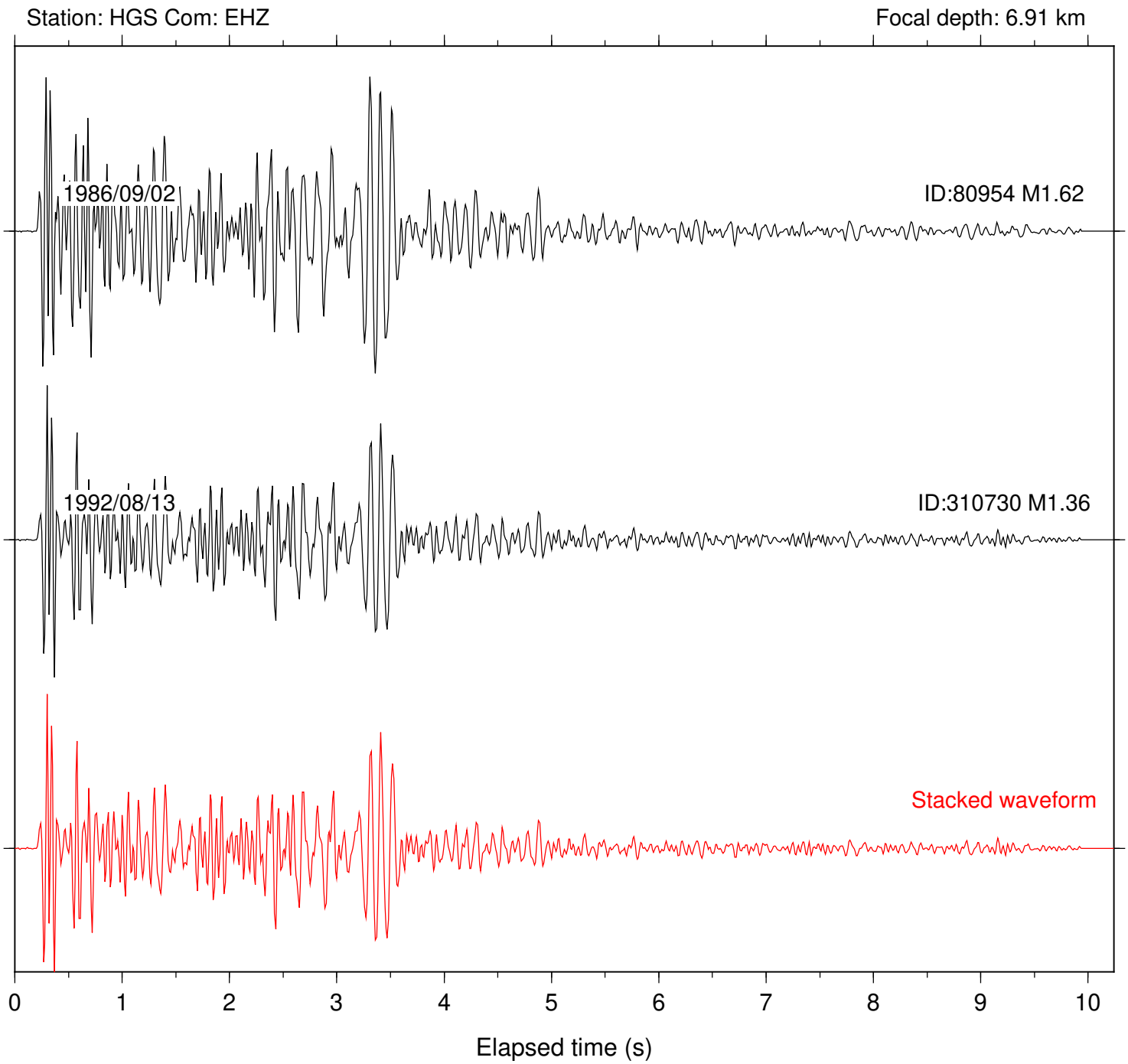
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.91 km
1986/09/02
ID:80954 M1.62
1992/08/13
ID:310730 M1.36
Stacked waveform
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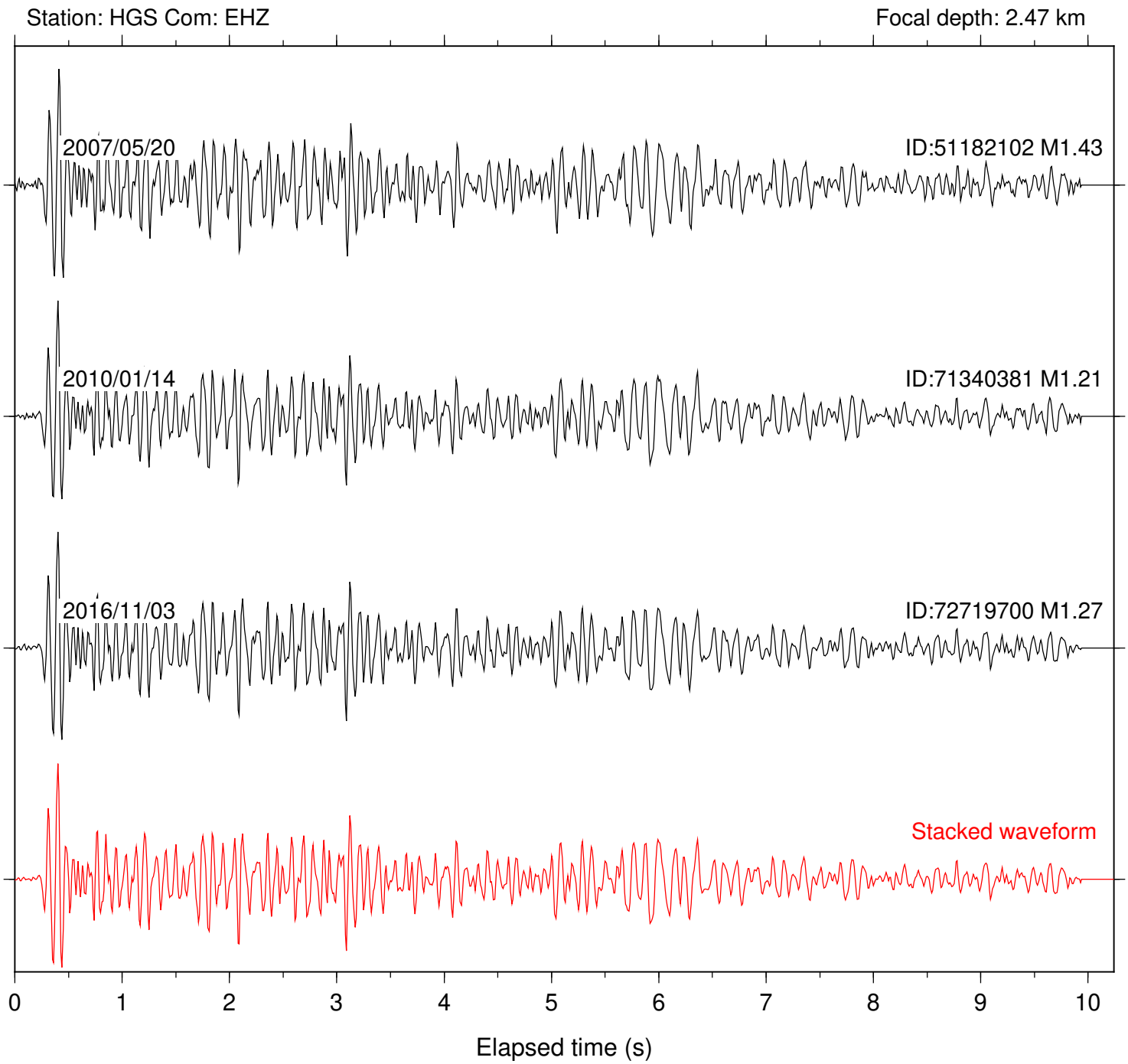
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.47 km
2007/05/20
ID:51182102 M1.43
2010/01/14
ID:71340381 M1.21
2016/11/03
ID:72719700 M1.27
Stacked waveform
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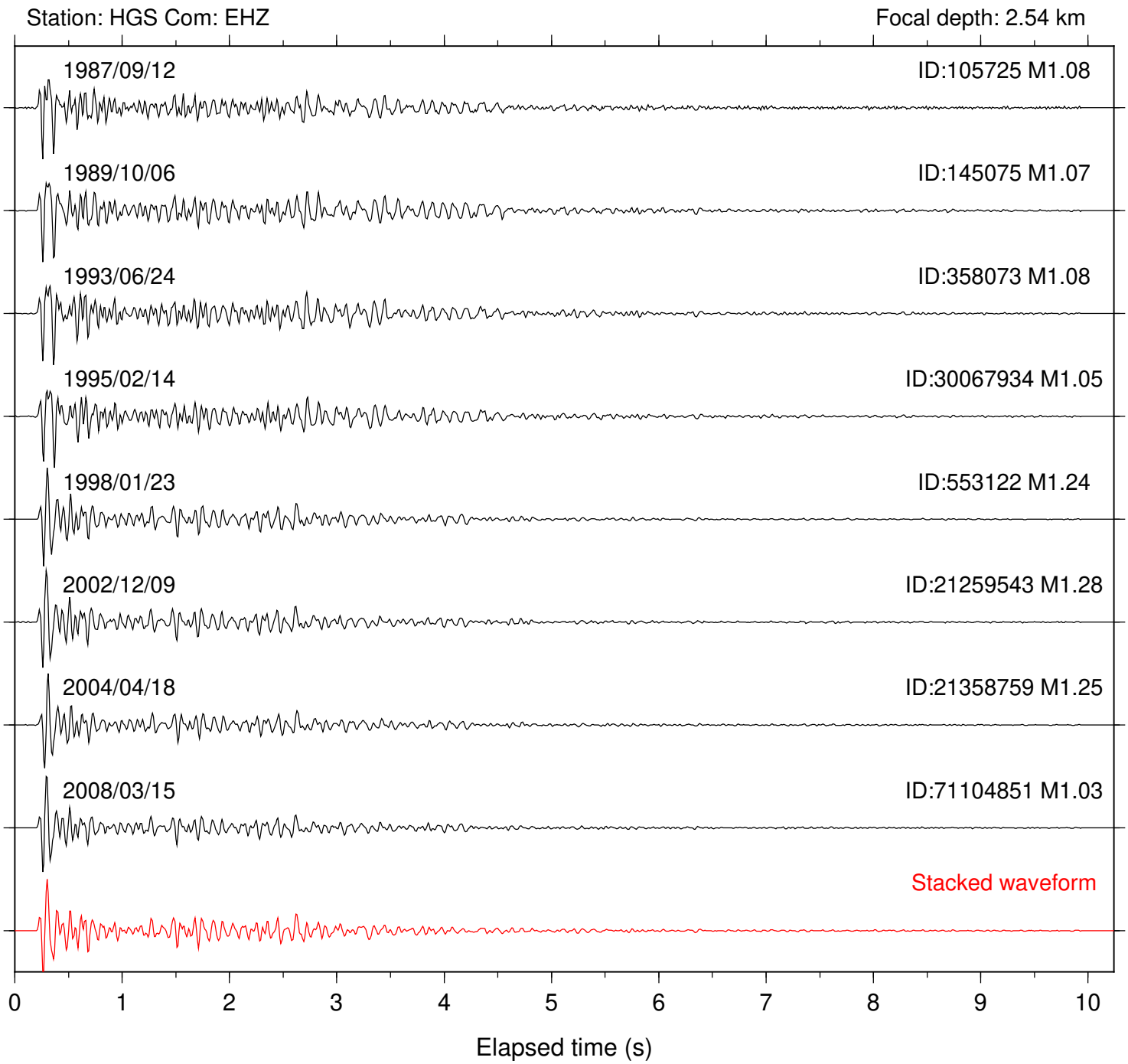
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.54 km
1987/09/12
ID:105725 M1.08
1989/10/06
ID:145075 M1.07
1993/06/24
ID:358073 M1.08
1995/02/14
ID:30067934 M1.05
1998/01/23
ID:553122 M1.24
2002/12/09
ID:21259543 M1.28
2004/04/18
ID:21358759 M1.25
2008/03/15
ID:71104851 M1.03
Stacked waveform
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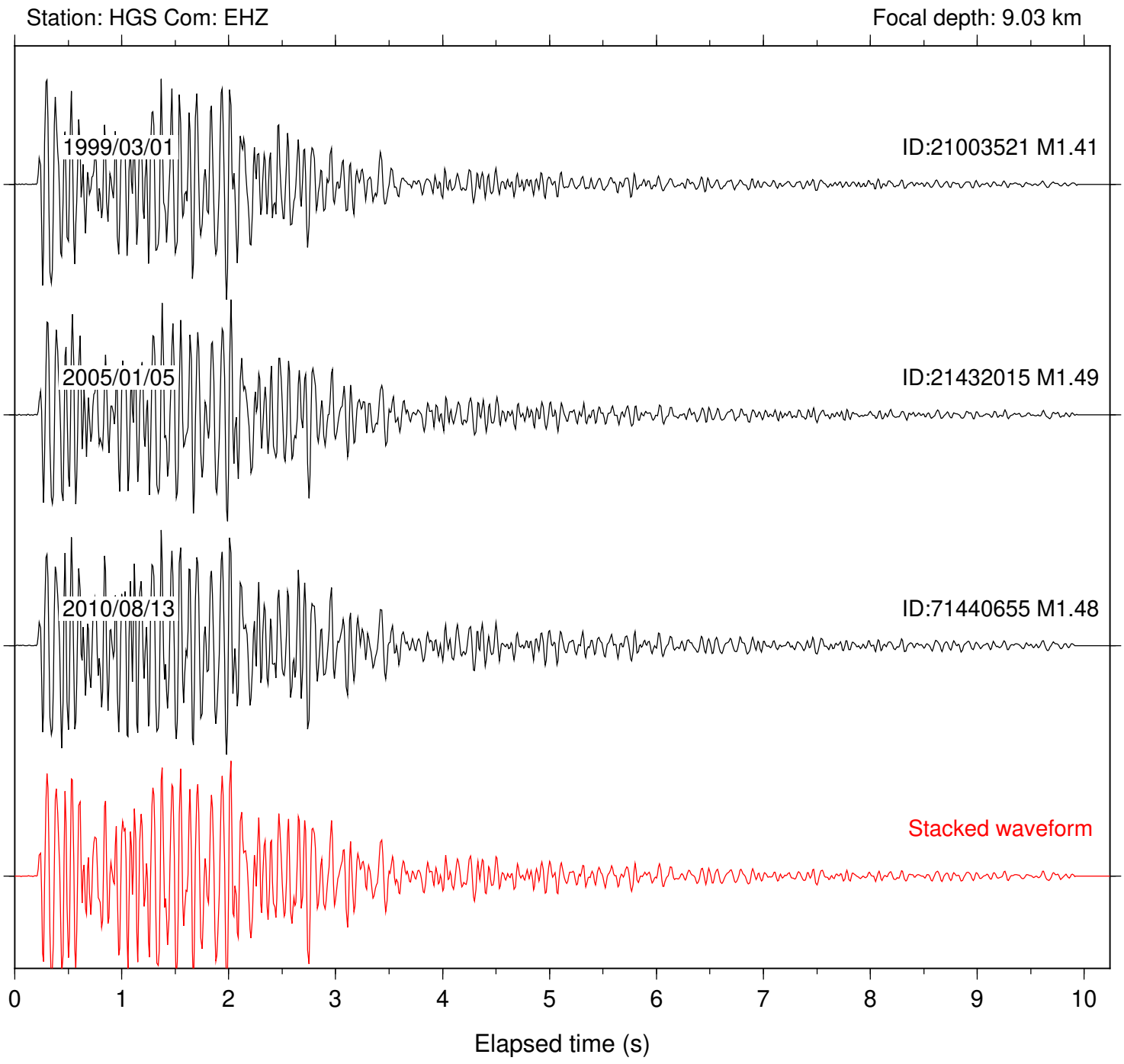
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 9.03 km
1999/03/01
ID:21003521 M1.41
2005/01/05
ID:21432015 M1.49
2010/08/13
ID:71440655 M1.48
Stacked waveform
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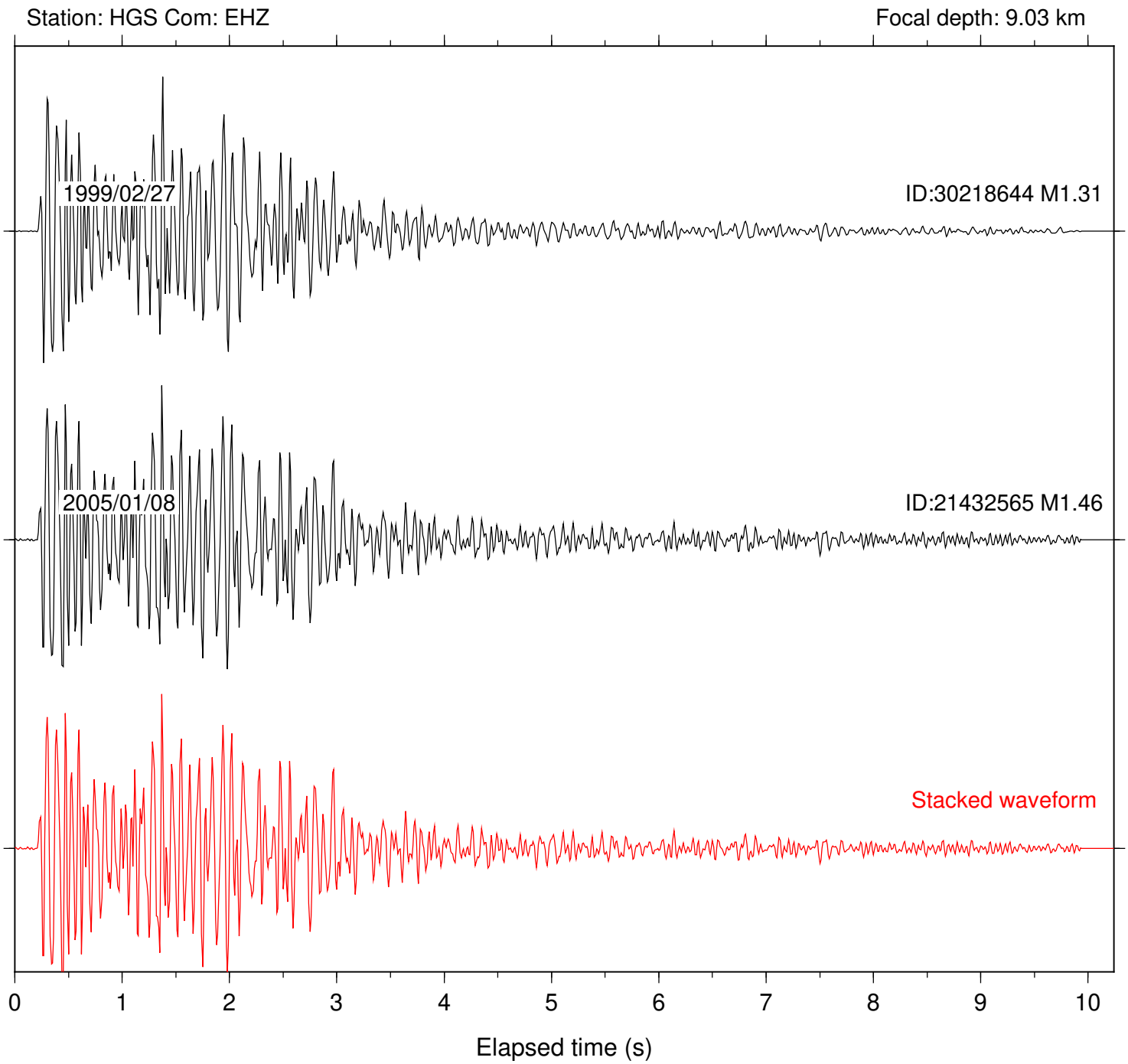
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 9.03 km
1999/02/27
ID:30218644 M1.31
2005/01/08
ID:21432565 M1.46
Stacked waveform
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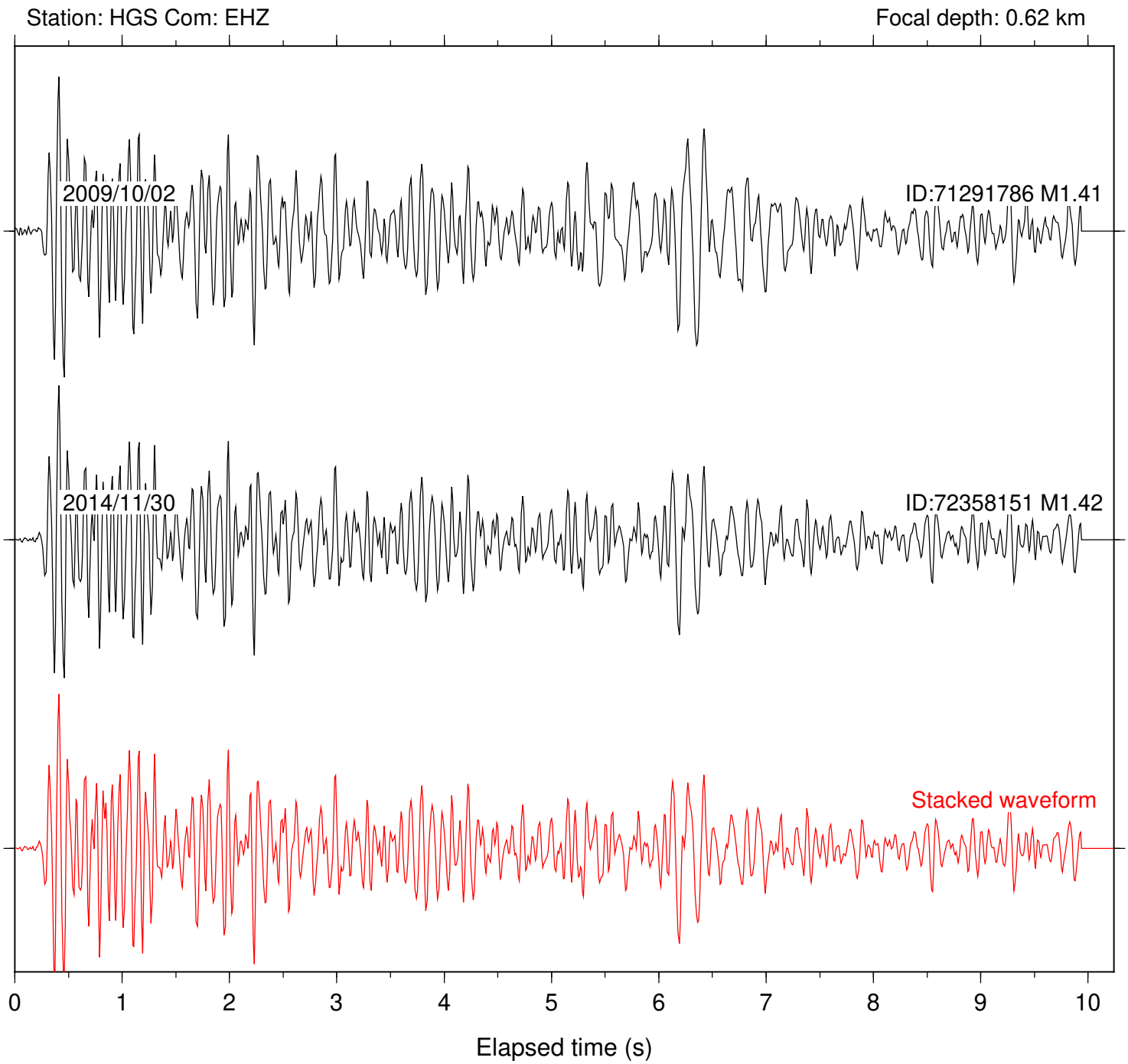
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 0.62 km
2009/10/02
ID:71291786 M1.41
2014/11/30
ID:72358151 M1.42
Stacked waveform
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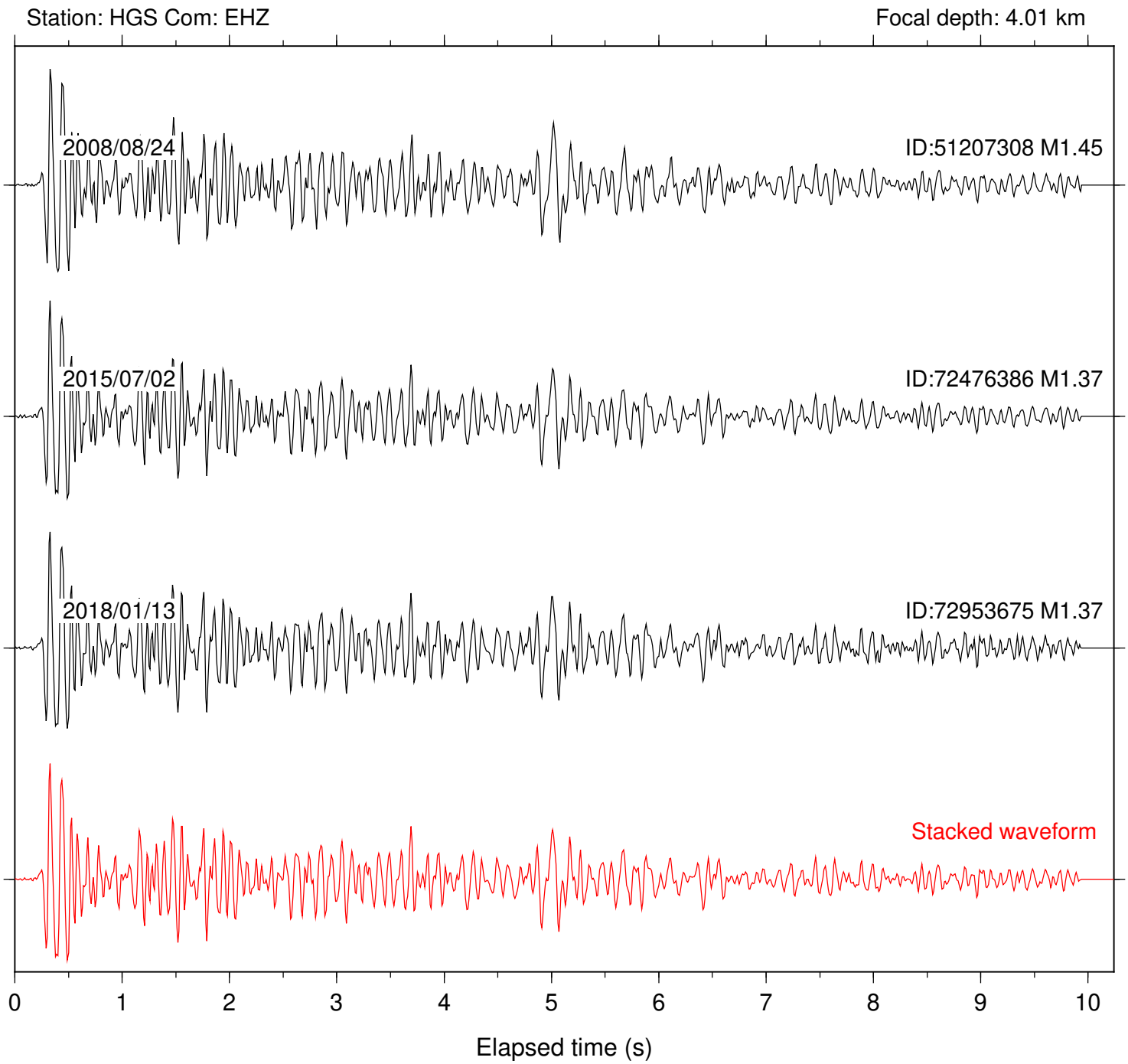
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.01 km
2008/08/24
ID:51207308 M1.45
2015/07/02
ID:72476386 M1.37
2018/01/13
ID:72953675 M1.37
Stacked waveform
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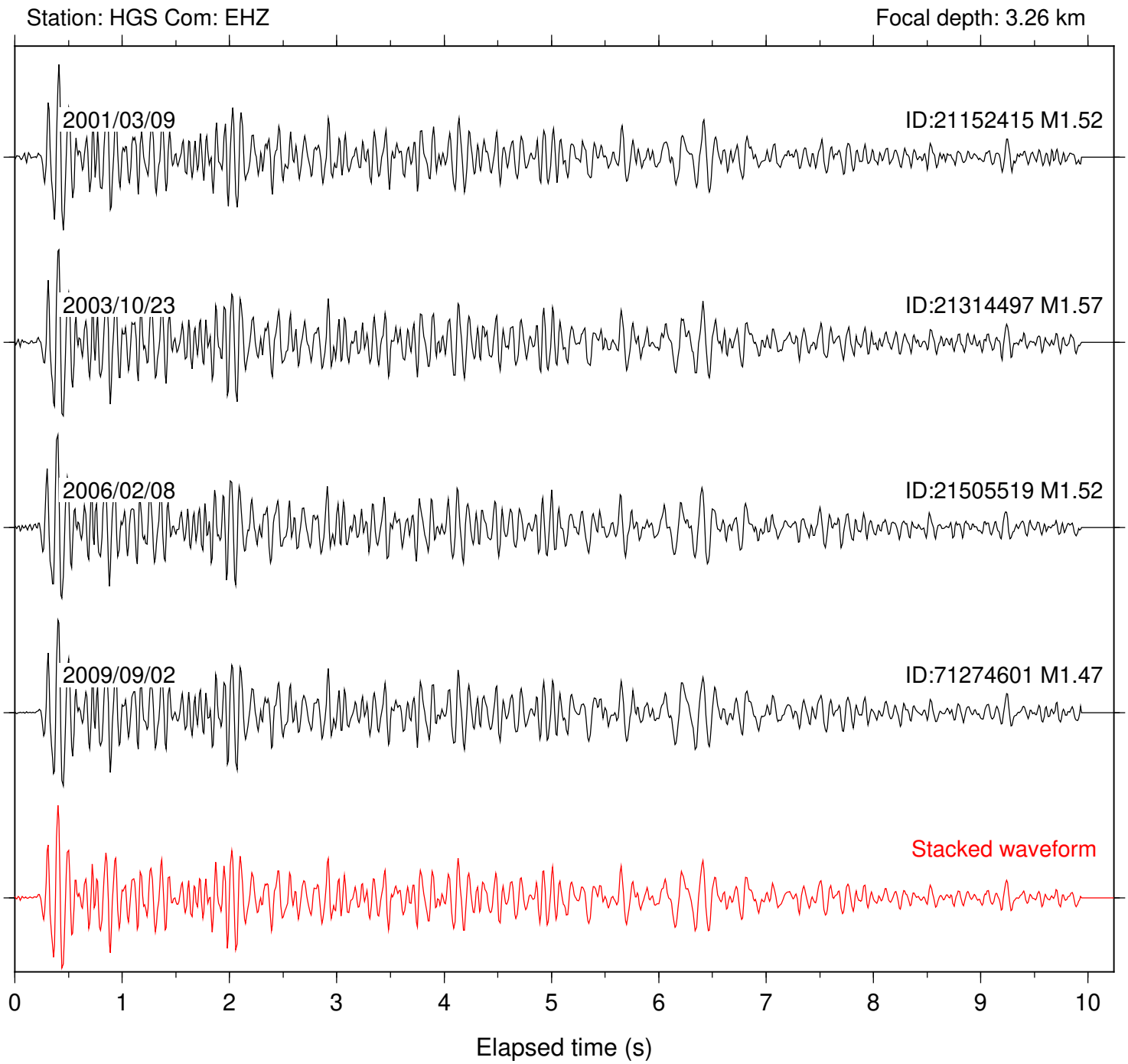
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.26 km
2001/03/09
ID:21152415 M1.52
2003/10/23
ID:21314497 M1.57
2006/02/08
ID:21505519 M1.52
2009/09/02
ID:71274601 M1.47
Stacked waveform
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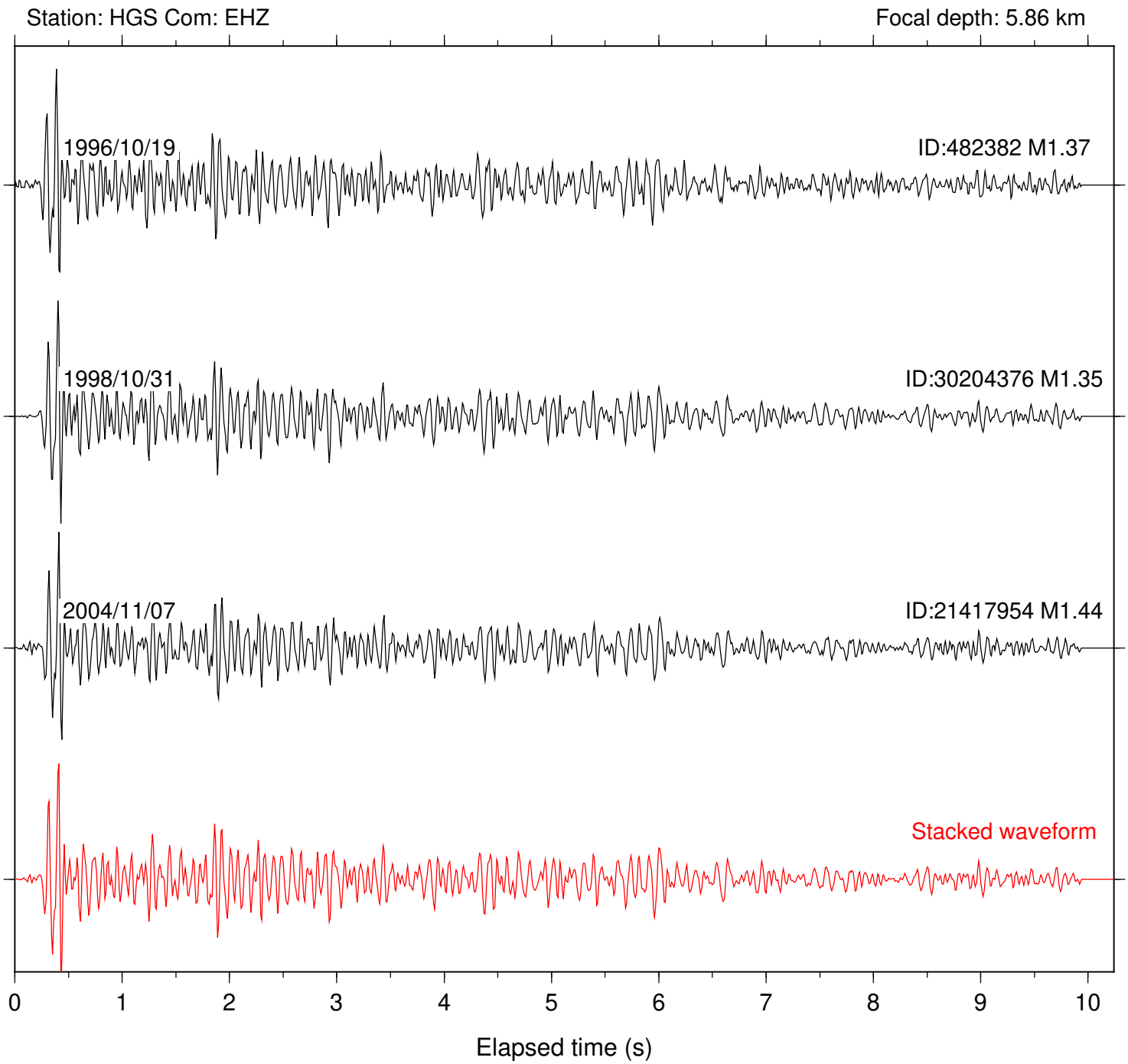
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.86 km
1996/10/19
ID:482382 M1.37
1998/10/31
ID:30204376 M1.35
2004/11/07
ID:21417954 M1.44
Stacked waveform
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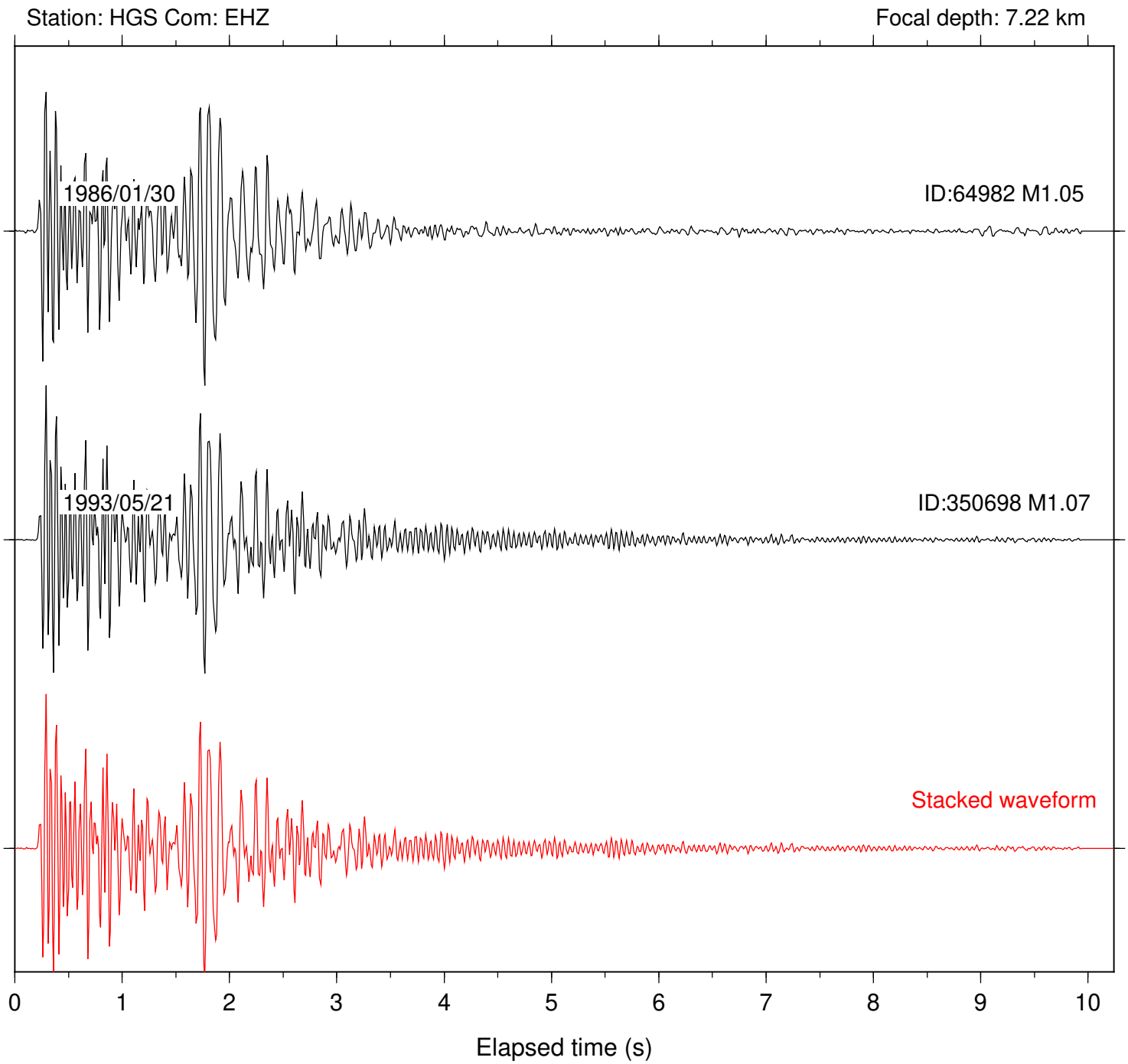
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.22 km
1986/01/30
ID:64982 M1.05
1993/05/21
ID:350698 M1.07
Stacked waveform
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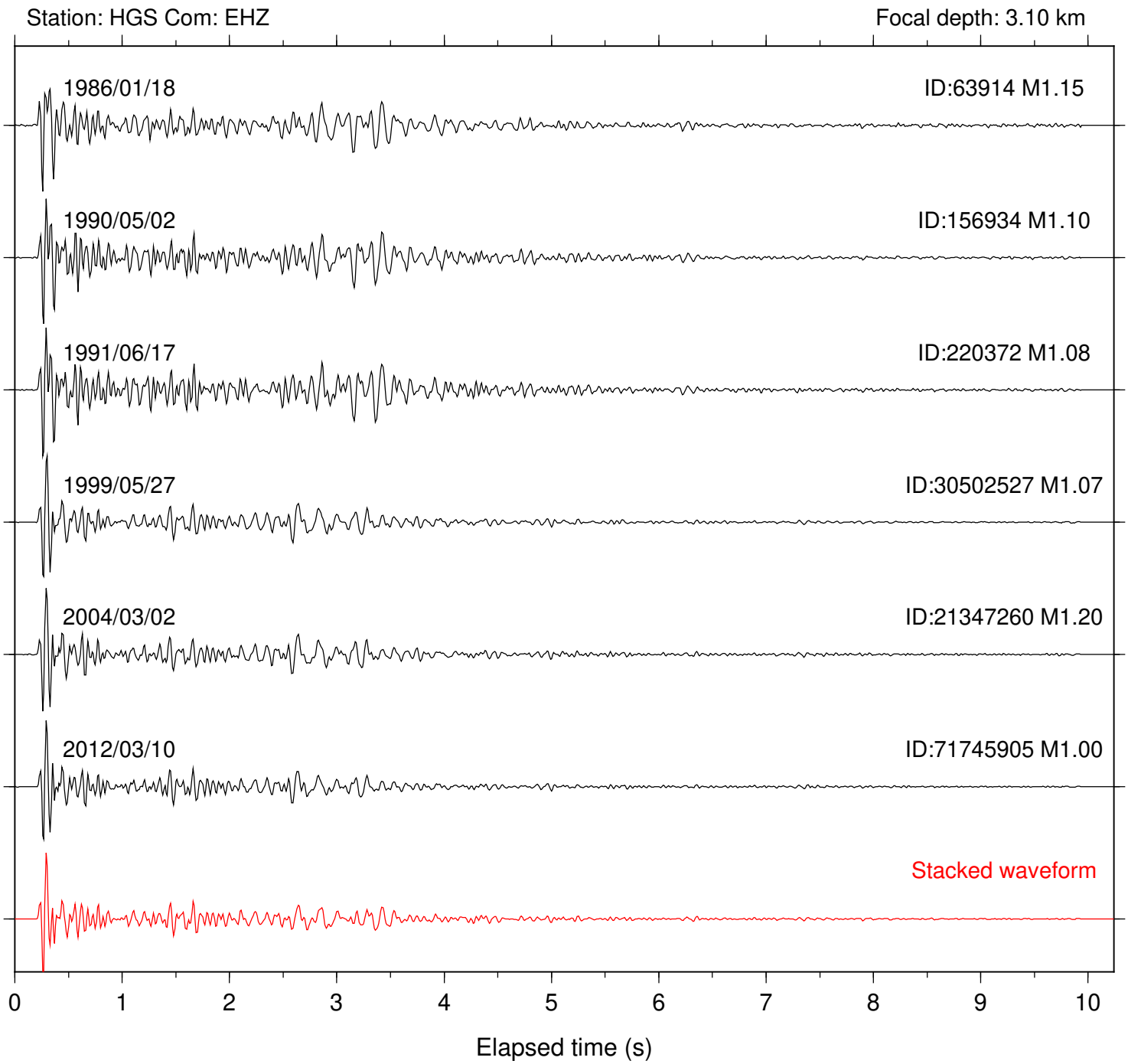
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.10 km
1986/01/18
ID:63914 M1.15
1990/05/02
ID:156934 M1.10
1991/06/17
ID:220372 M1.08
1999/05/27
ID:30502527 M1.07
2004/03/02
ID:21347260 M1.20
2012/03/10
ID:71745905 M1.00
Stacked waveform
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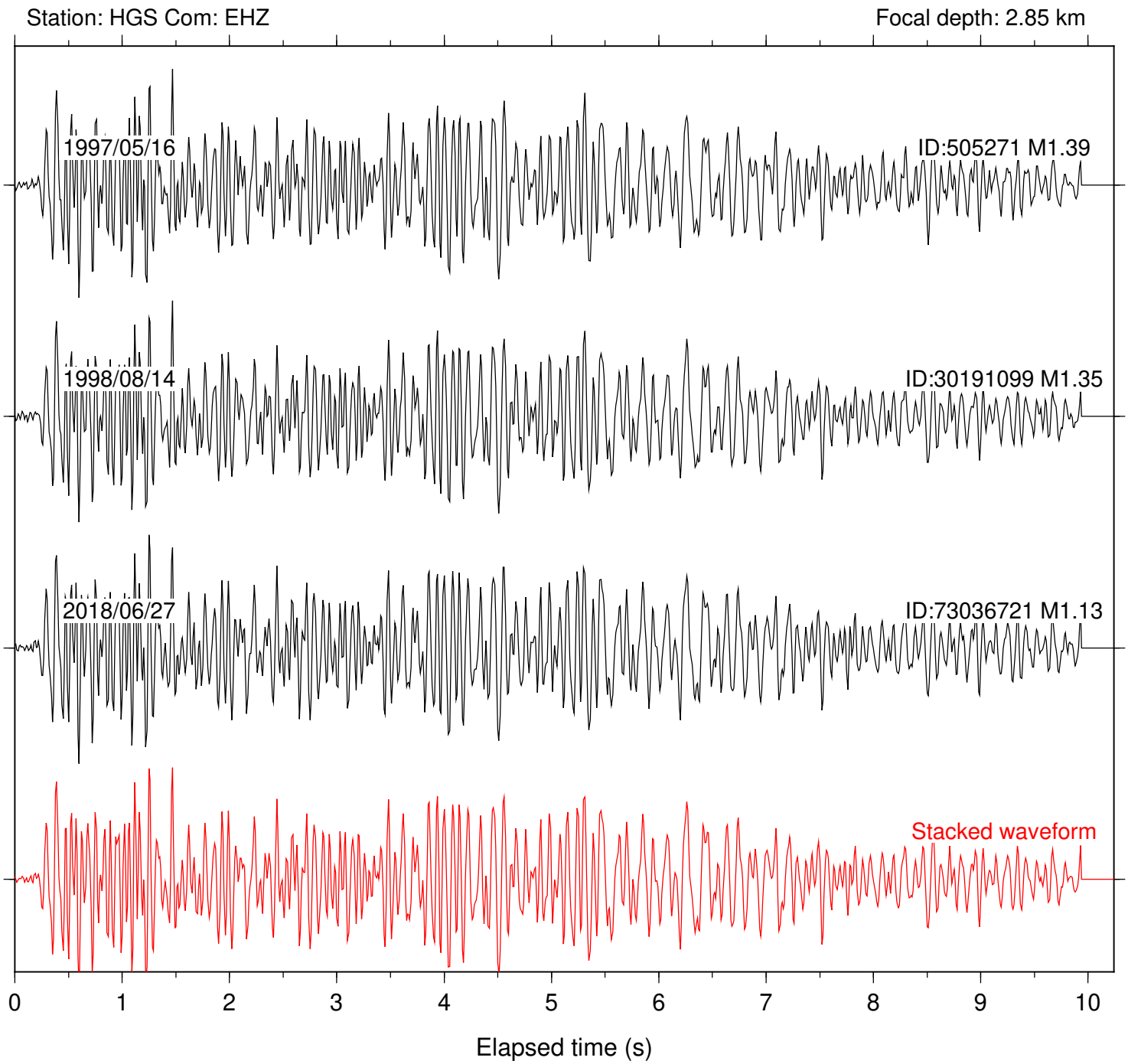
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.85 km
1997/05/16
ID:505271 M1.39
1998/08/14
ID:30191099 M1.35
2018/06/27
ID:73036721 M1.13
Stacked waveform
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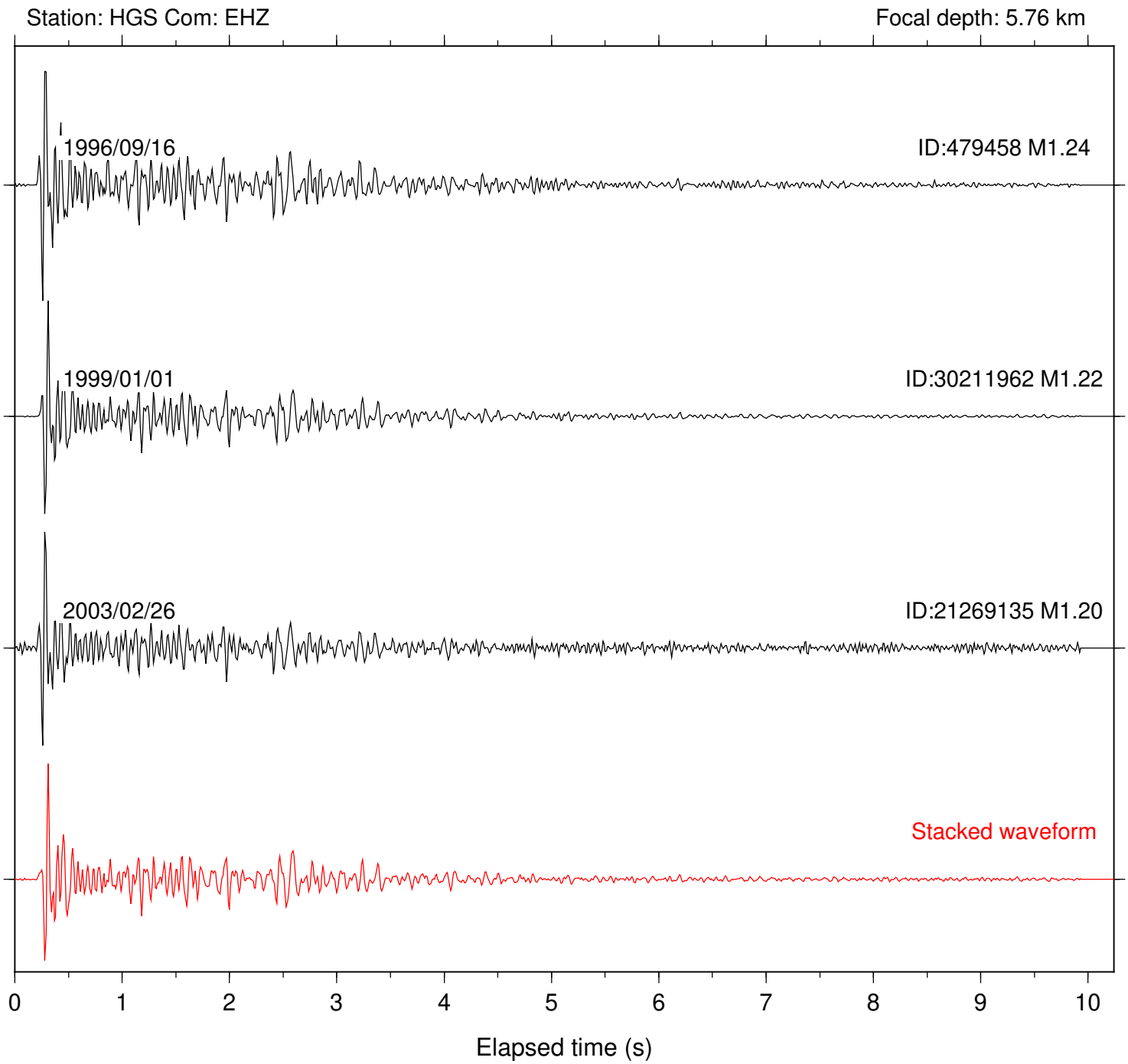
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.76 km
1996/09/16
ID:479458 M1.24
1999/01/01
ID:30211962 M1.22
2003/02/26
ID:21269135 M1.20
Stacked waveform
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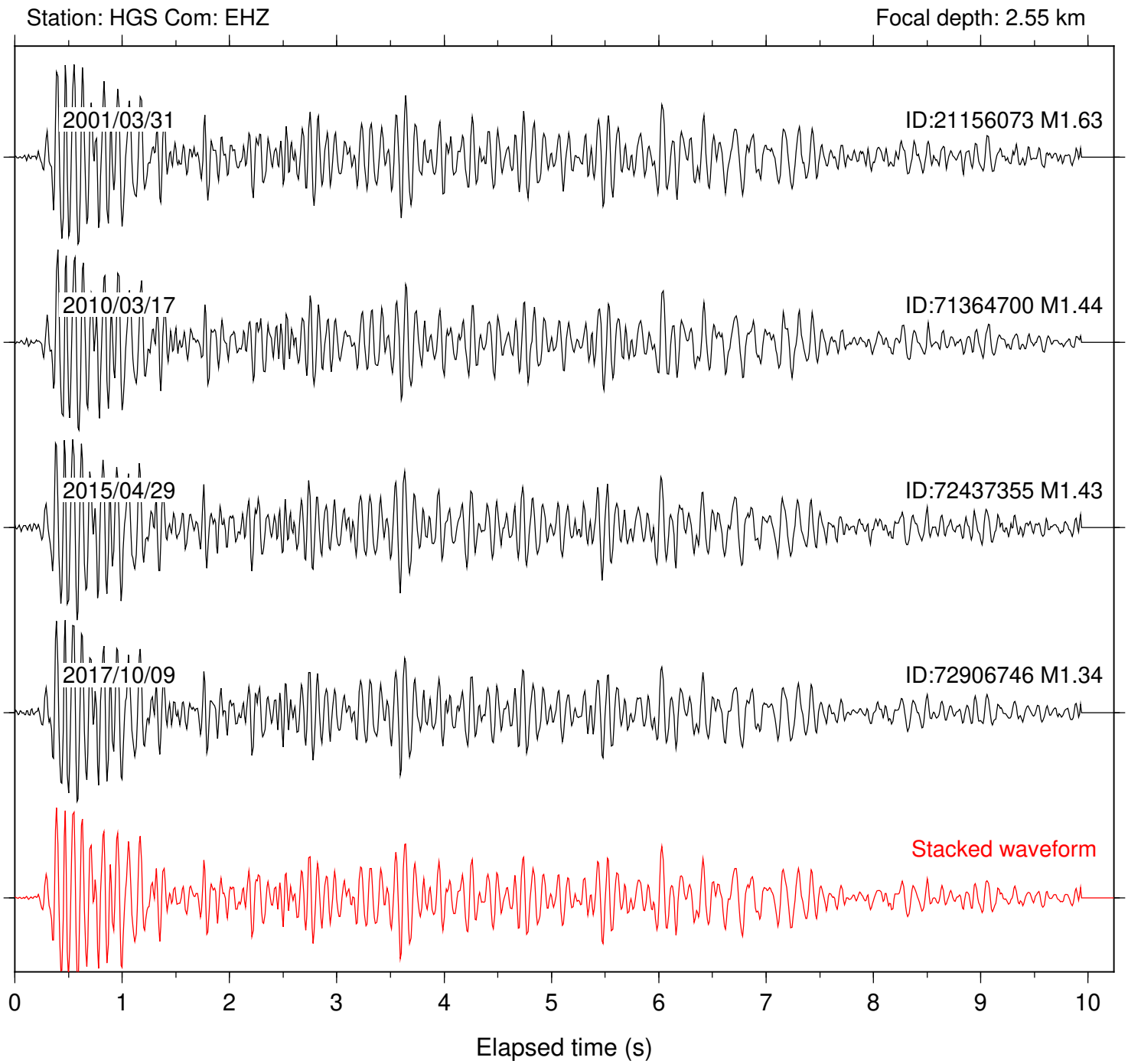
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.55 km
2001/03/31
ID:21156073 M1.63
2010/03/17
ID:71364700 M1.44
2015/04/29
ID:72437355 M1.43
2017/10/09
ID:72906746 M1.34
Stacked waveform
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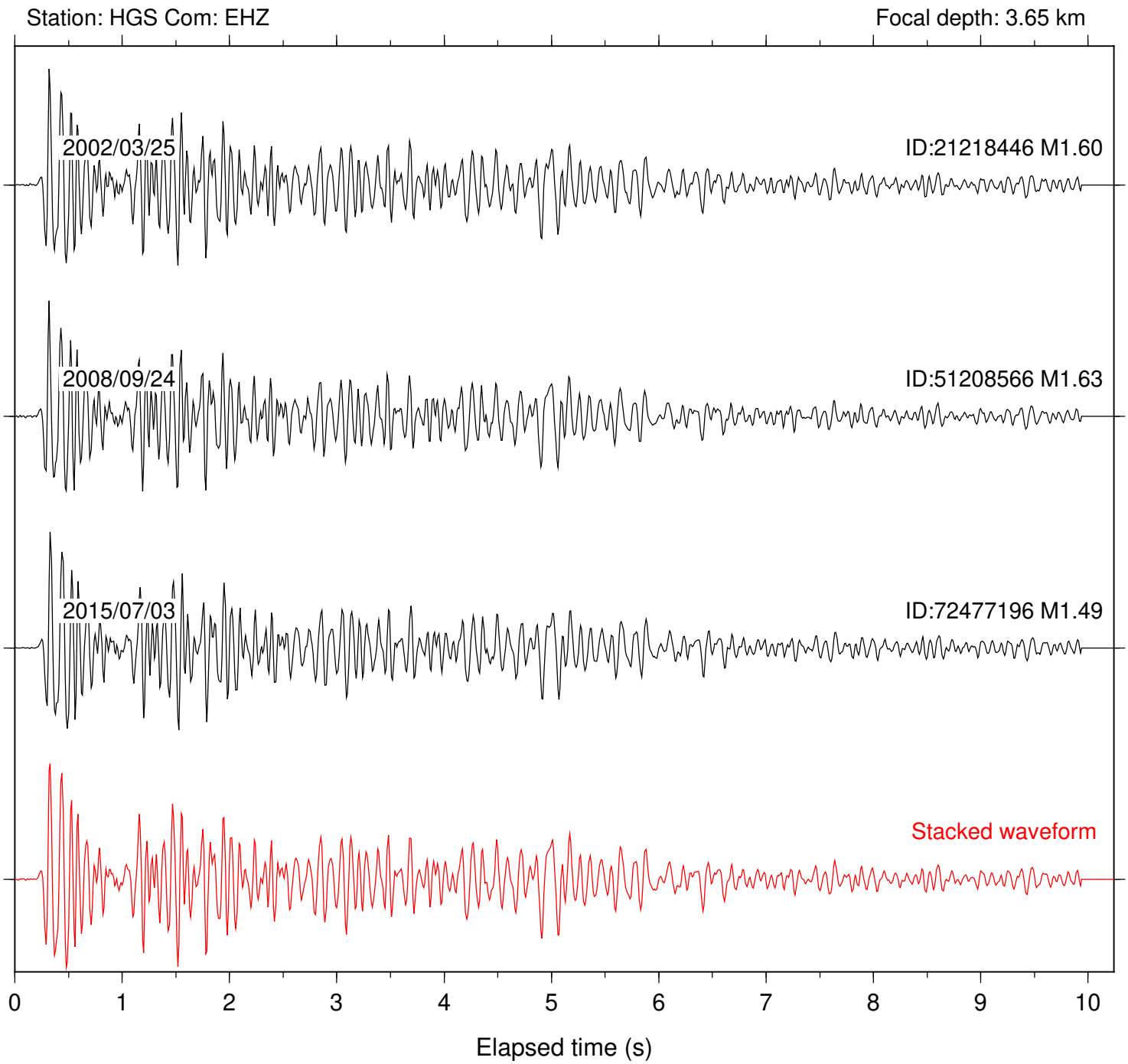
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.65 km
2002/03/25
ID:21218446 M1.60
2008/09/24
ID:51208566 M1.63
2015/07/03
ID:72477196 M1.49
Stacked waveform
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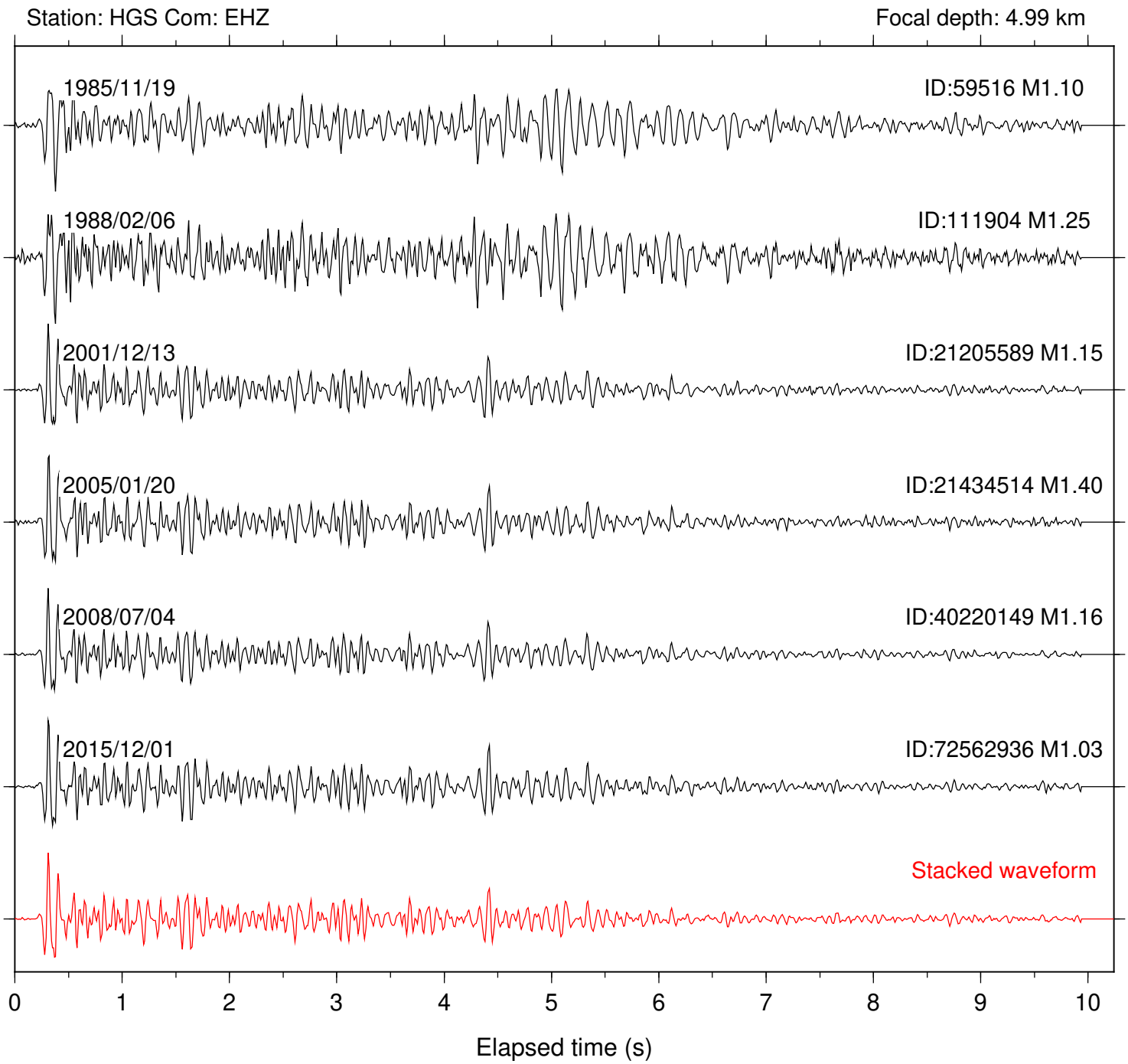
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.99 km
1985/11/19
ID:59516 M1.10
1988/02/06
ID:111904 M1.25
2001/12/13
ID:21205589 M1.15
2005/01/20
ID:21434514 M1.40
2008/07/04
ID:40220149 M1.16
2015/12/01
ID:72562936 M1.03
Stacked waveform
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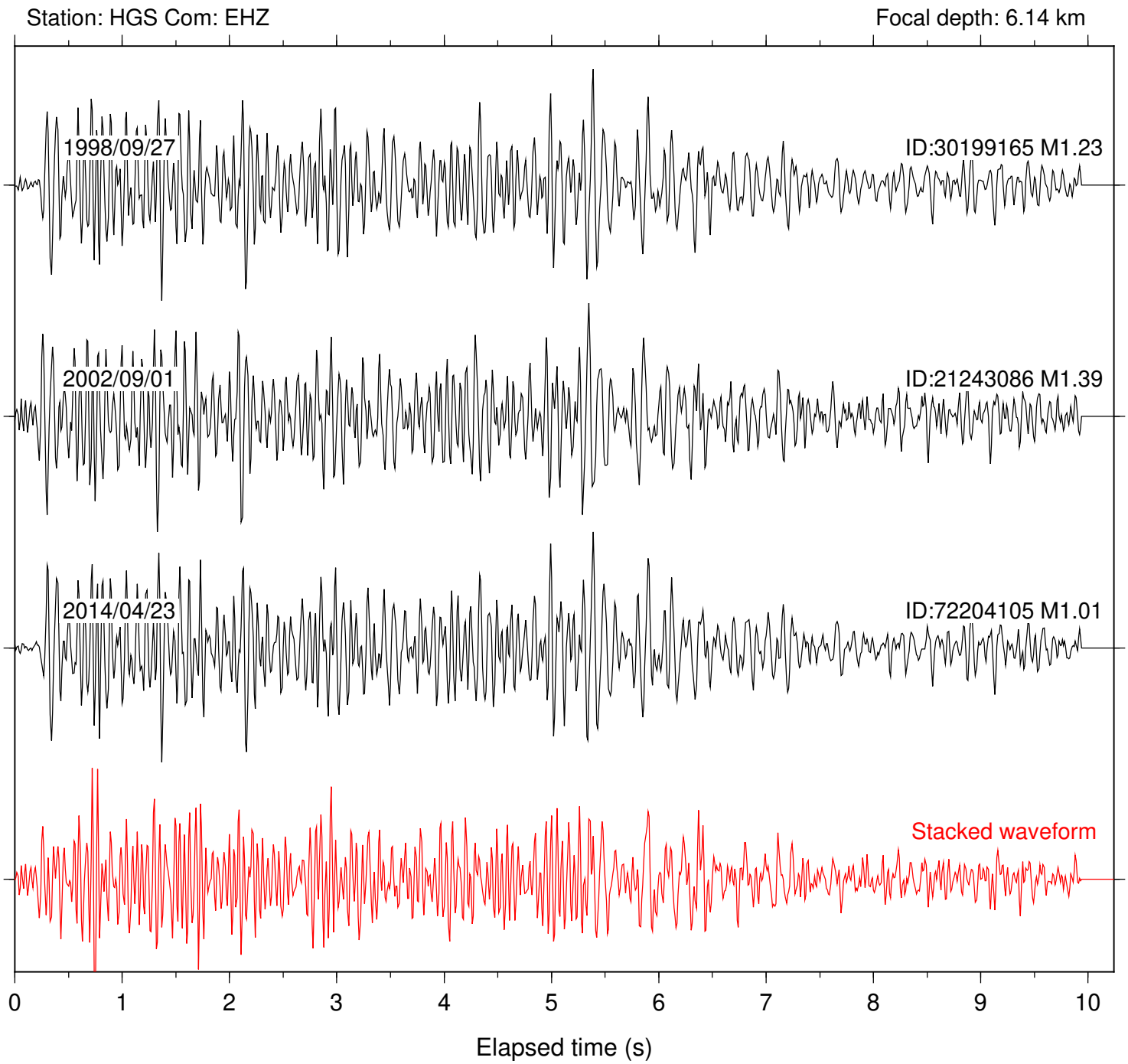
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.14 km
1998/09/27
ID:30199165 M1.23
2002/09/01
ID:21243086 M1.39
2014/04/23
ID:72204105 M1.01
Stacked waveform
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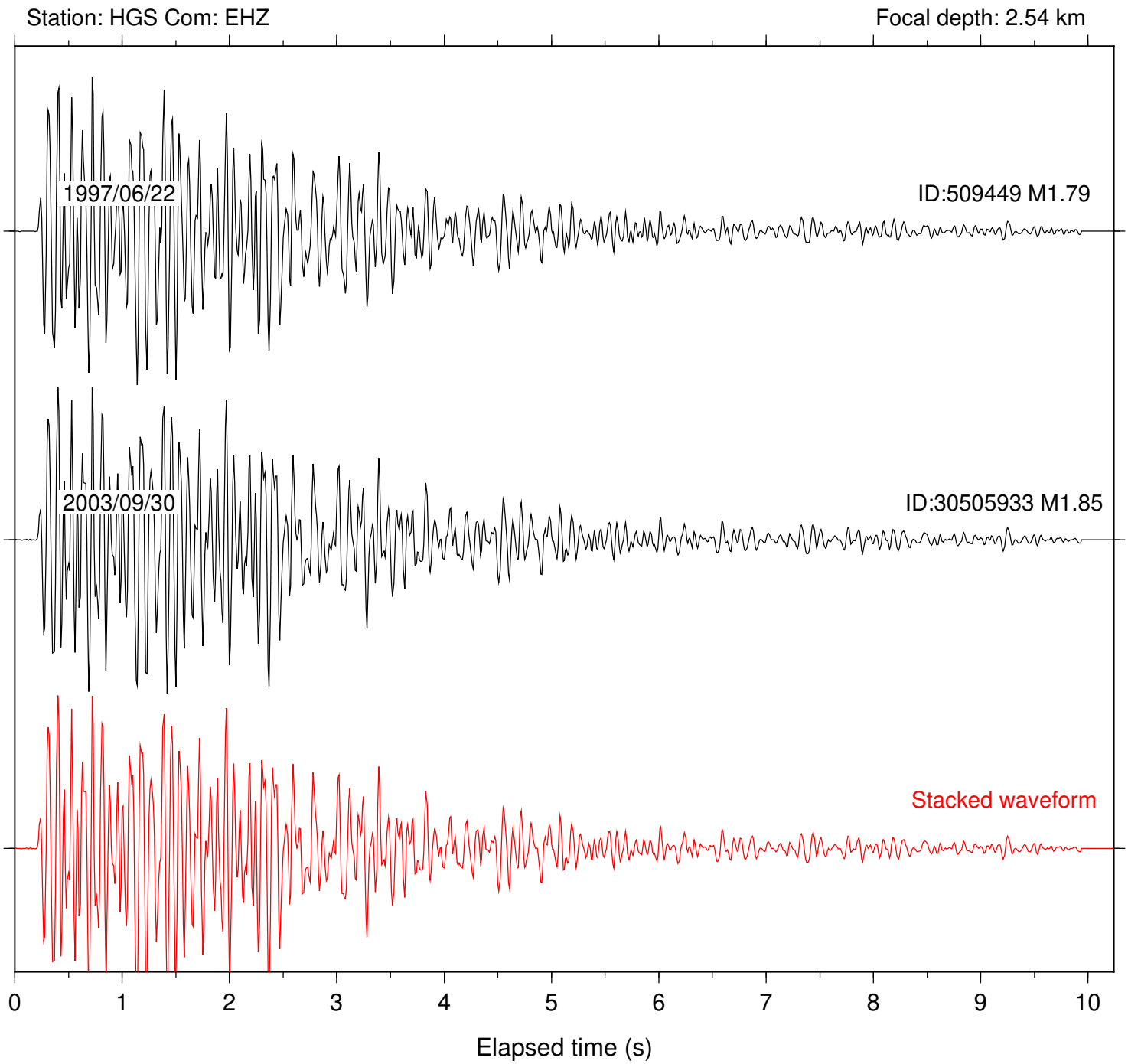
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.54 km
1997/06/22
ID:509449 M1.79
2003/09/30
ID:30505933 M1.85
Stacked waveform
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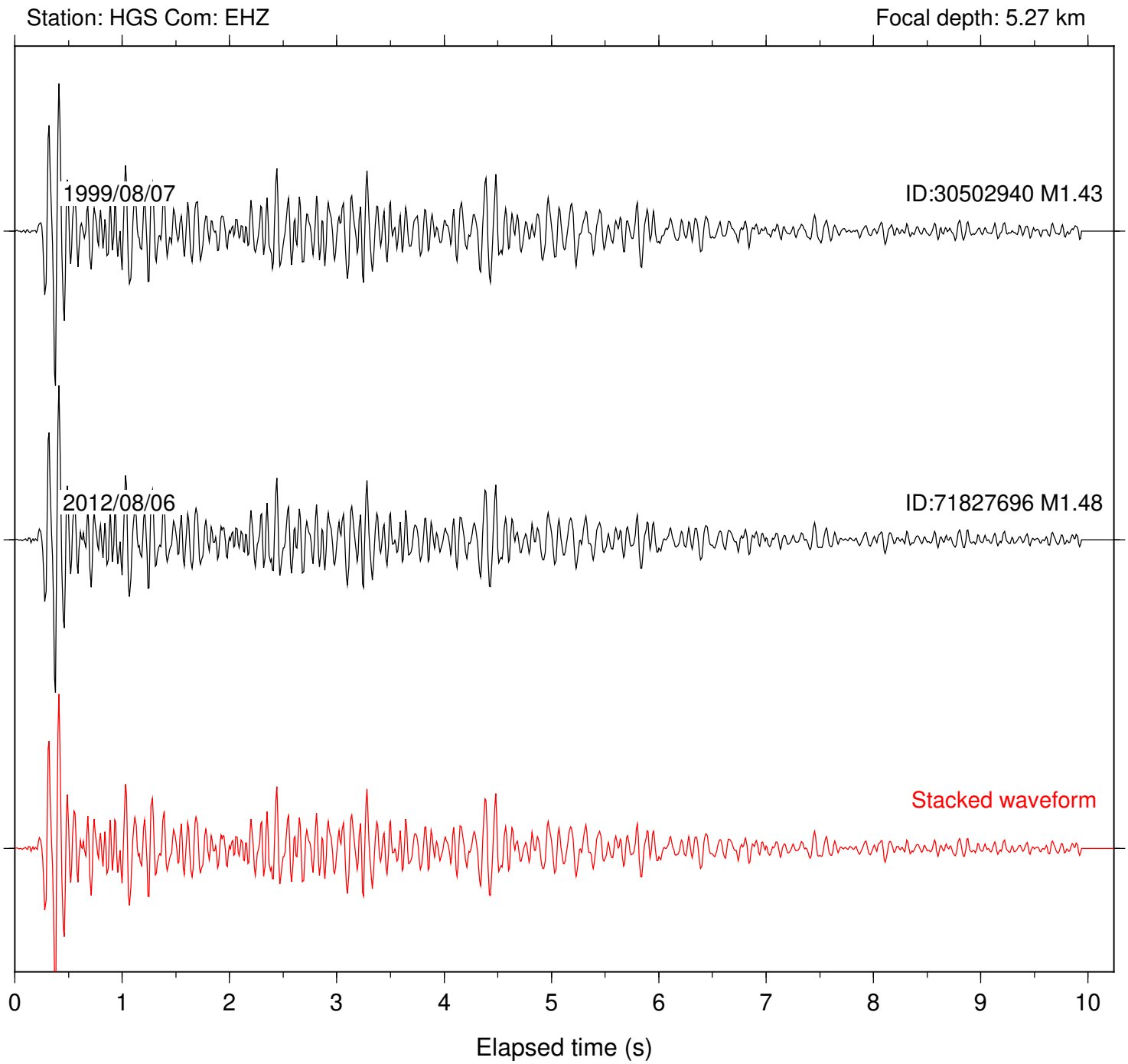
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.27 km
1999/08/07
ID:30502940 M1.43
2012/08/06
ID:71827696 M1.48
Stacked waveform
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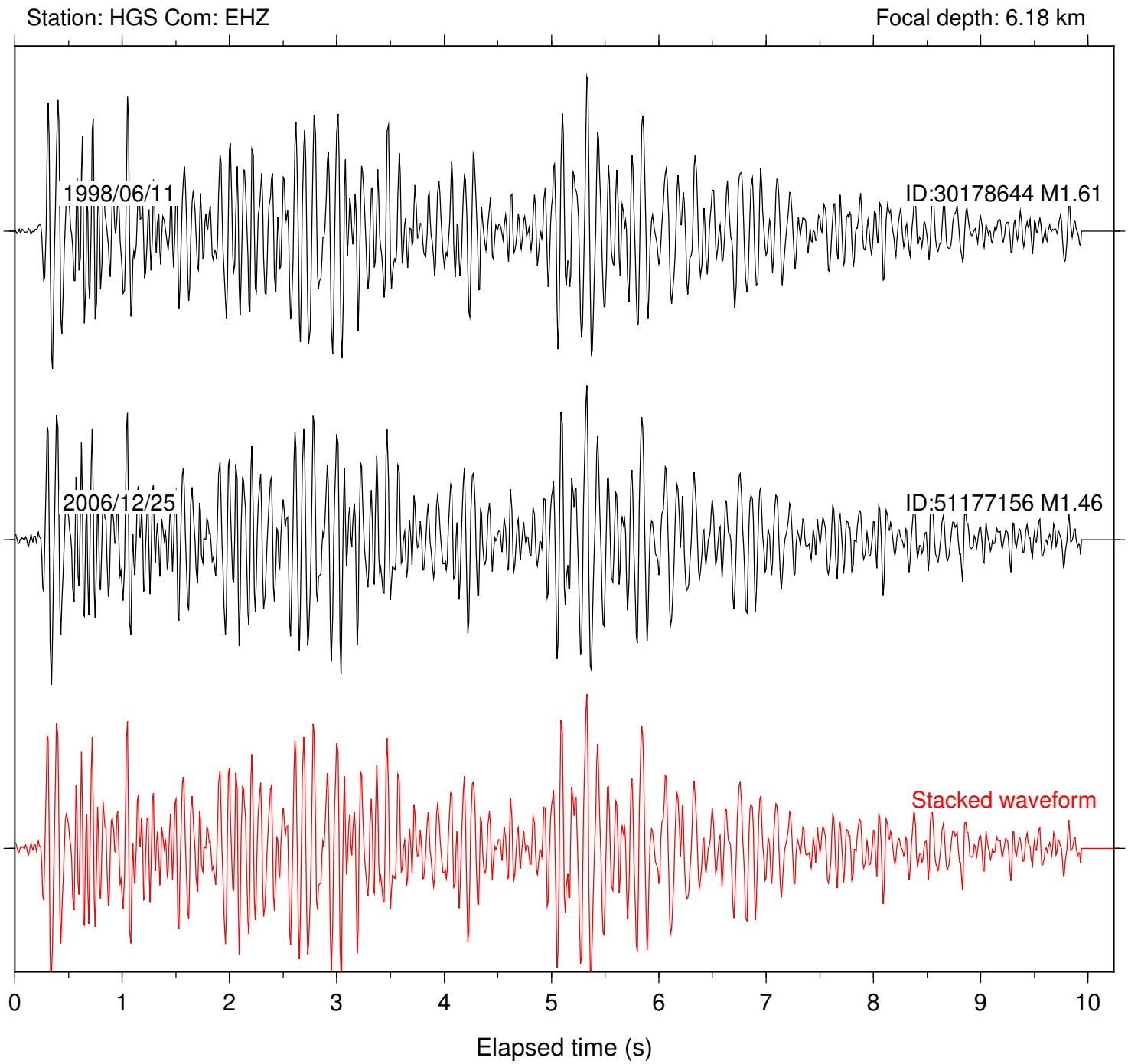
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.18 km
1998/06/11
ID:30178644 M1.61
2006/12/25
ID:51177156 M1.46
Stacked waveform
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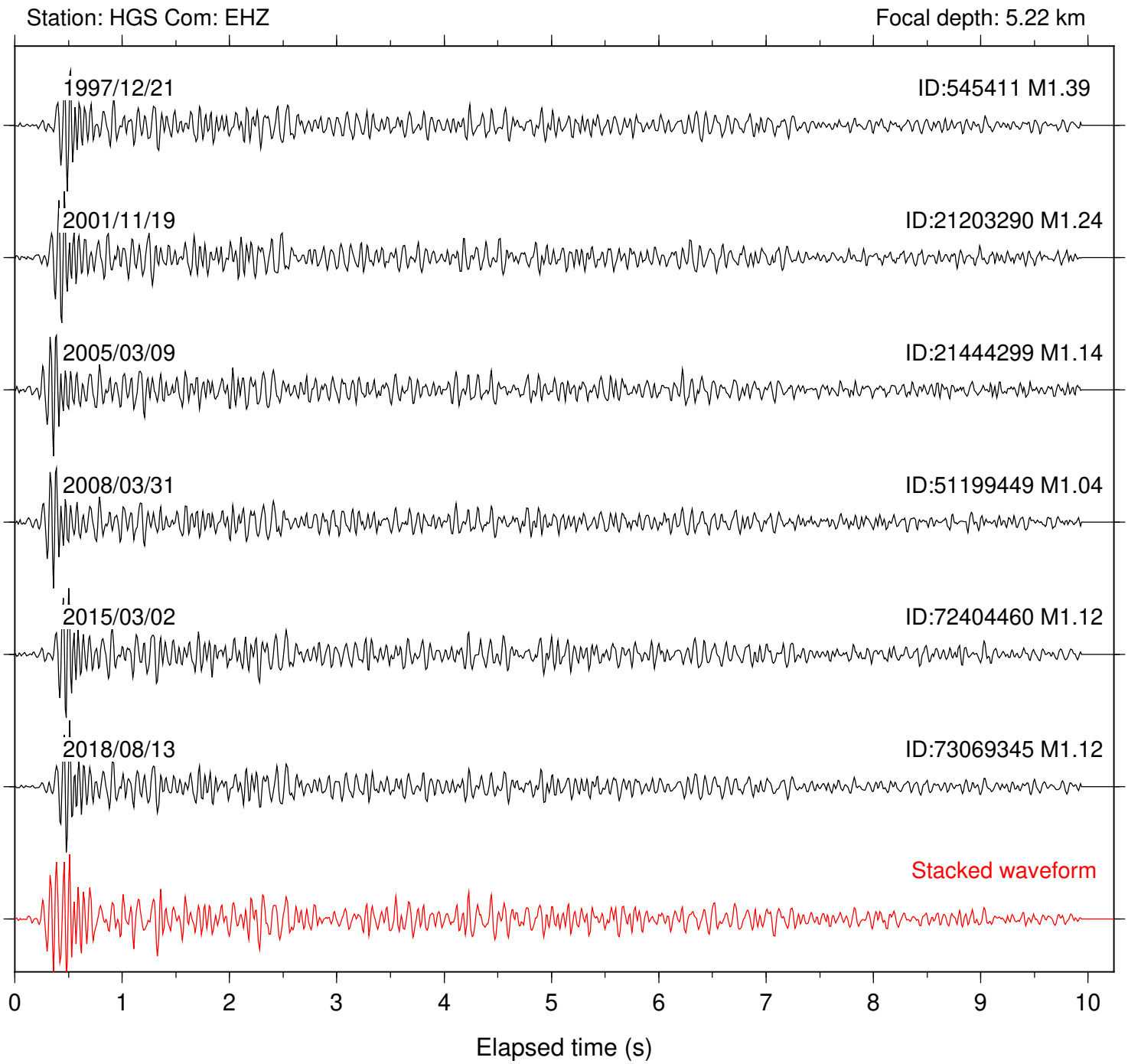
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.22 km
1997/12/21
ID:545411 M1.39
2001/11/19
ID:21203290 M1.24
2005/03/09
ID:21444299 M1.14
2008/03/31
ID:51199449 M1.04
2015/03/02
ID:72404460 M1.12
2018/08/13
ID:73069345 M1.12
Stacked waveform
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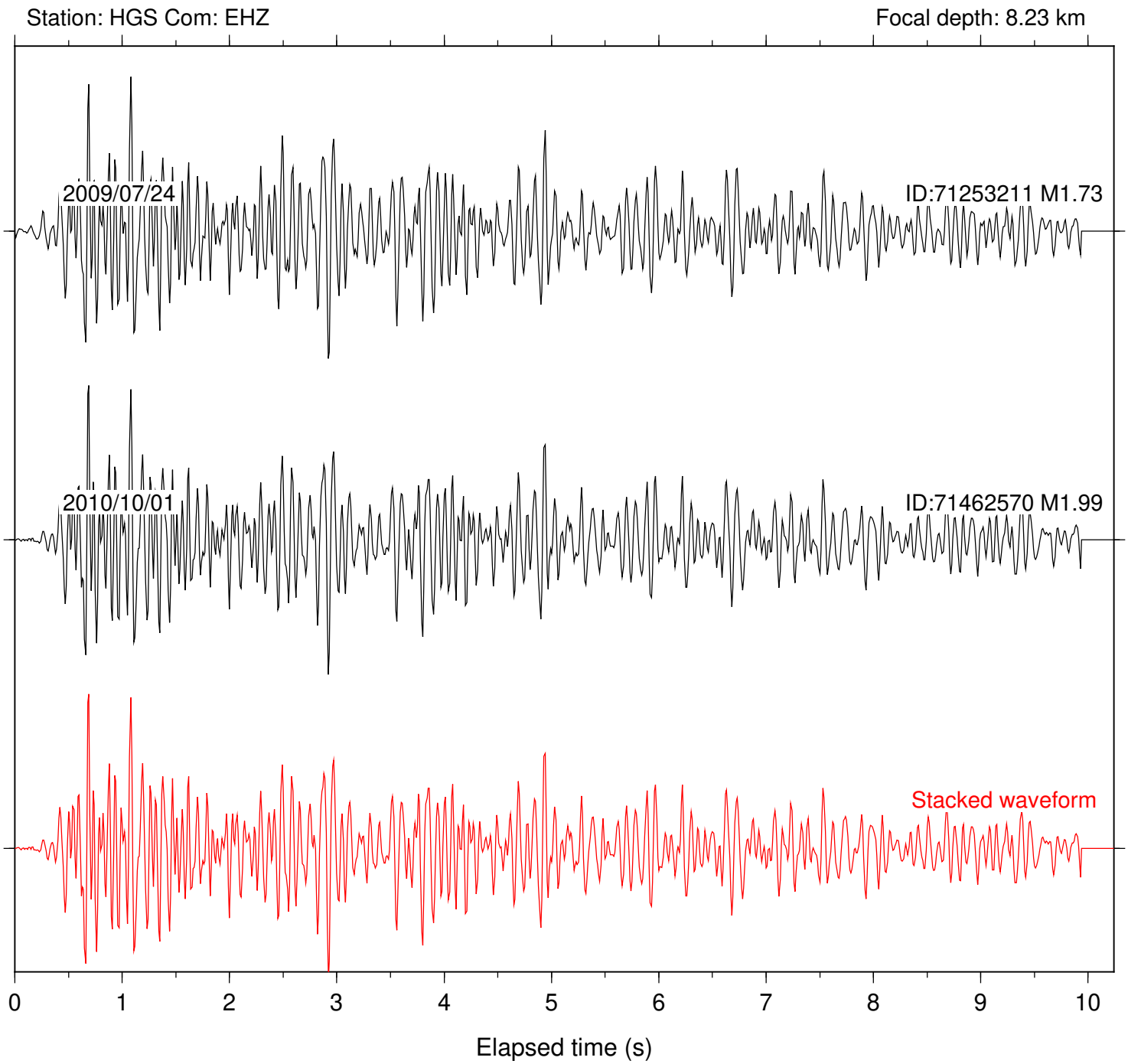
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.23 km
2009/07/24
ID:71253211 M1.73
2010/10/01
ID:71462570 M1.99
Stacked waveform
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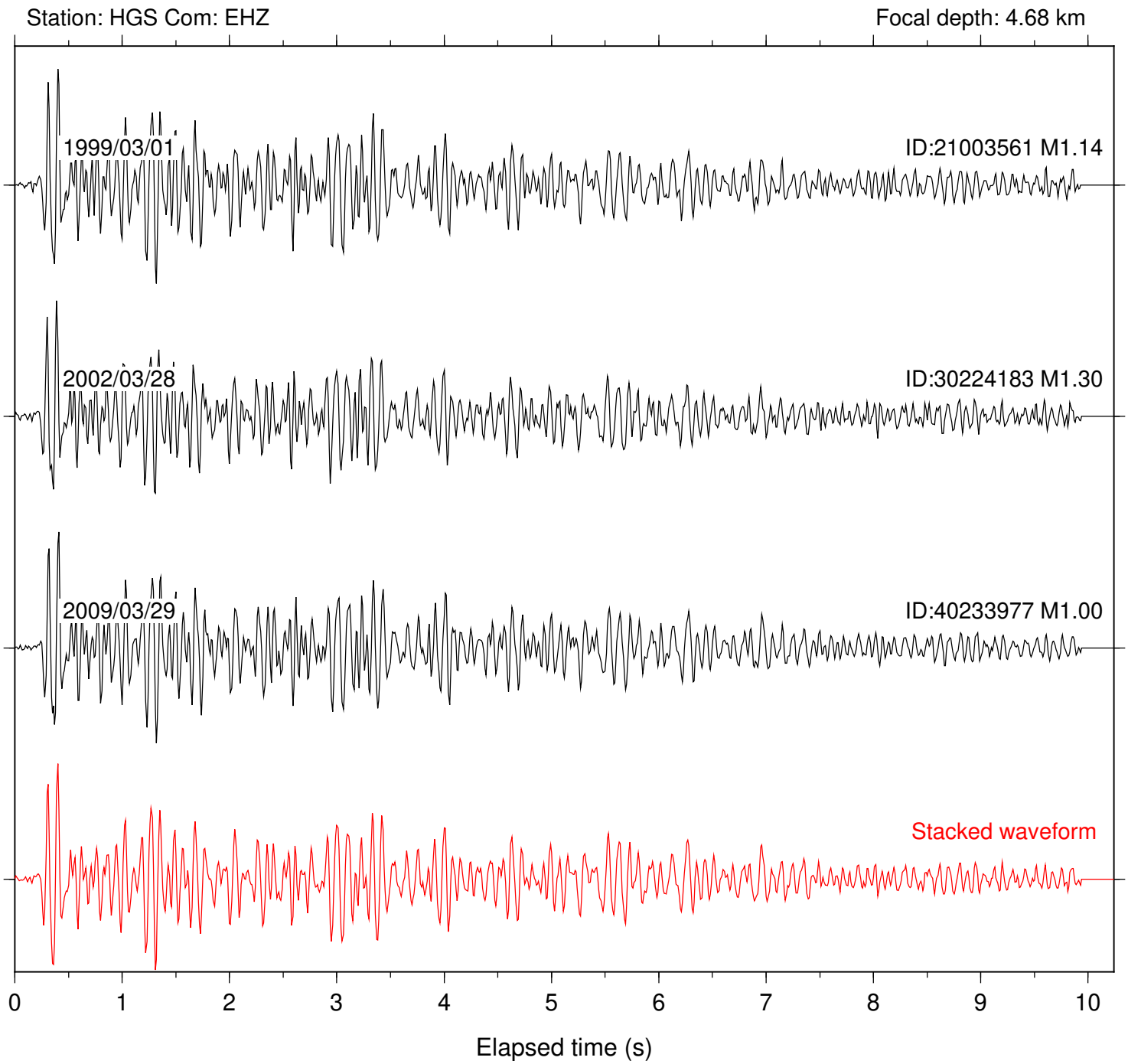
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.68 km
1999/03/01
ID:21003561 M1.14
2002/03/28
ID:30224183 M1.30
2009/03/29
ID:40233977 M1.00
Stacked waveform
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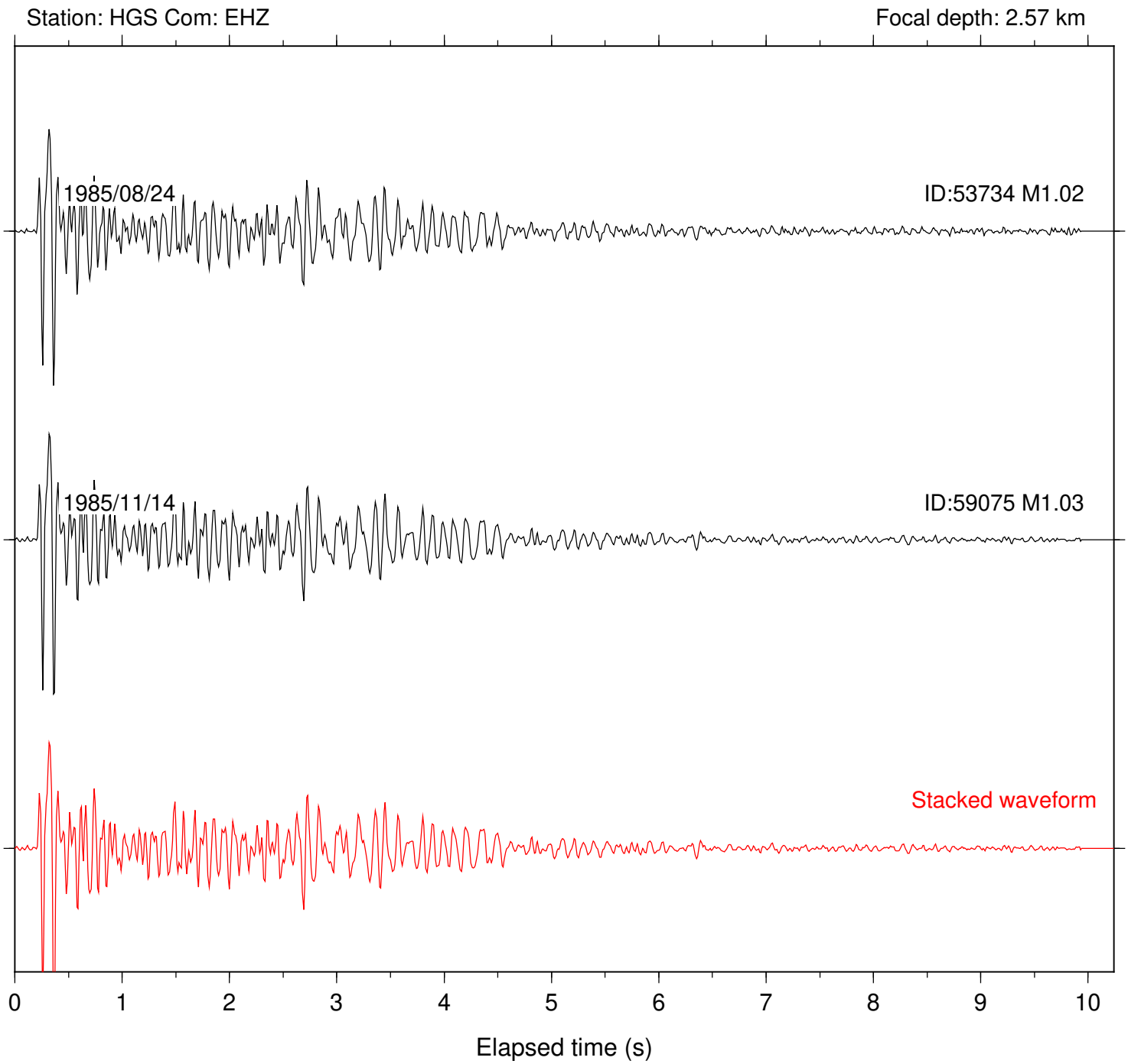
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.57 km
1985/08/24
ID:53734 M1.02
1985/11/14
ID:59075 M1.03
Stacked waveform
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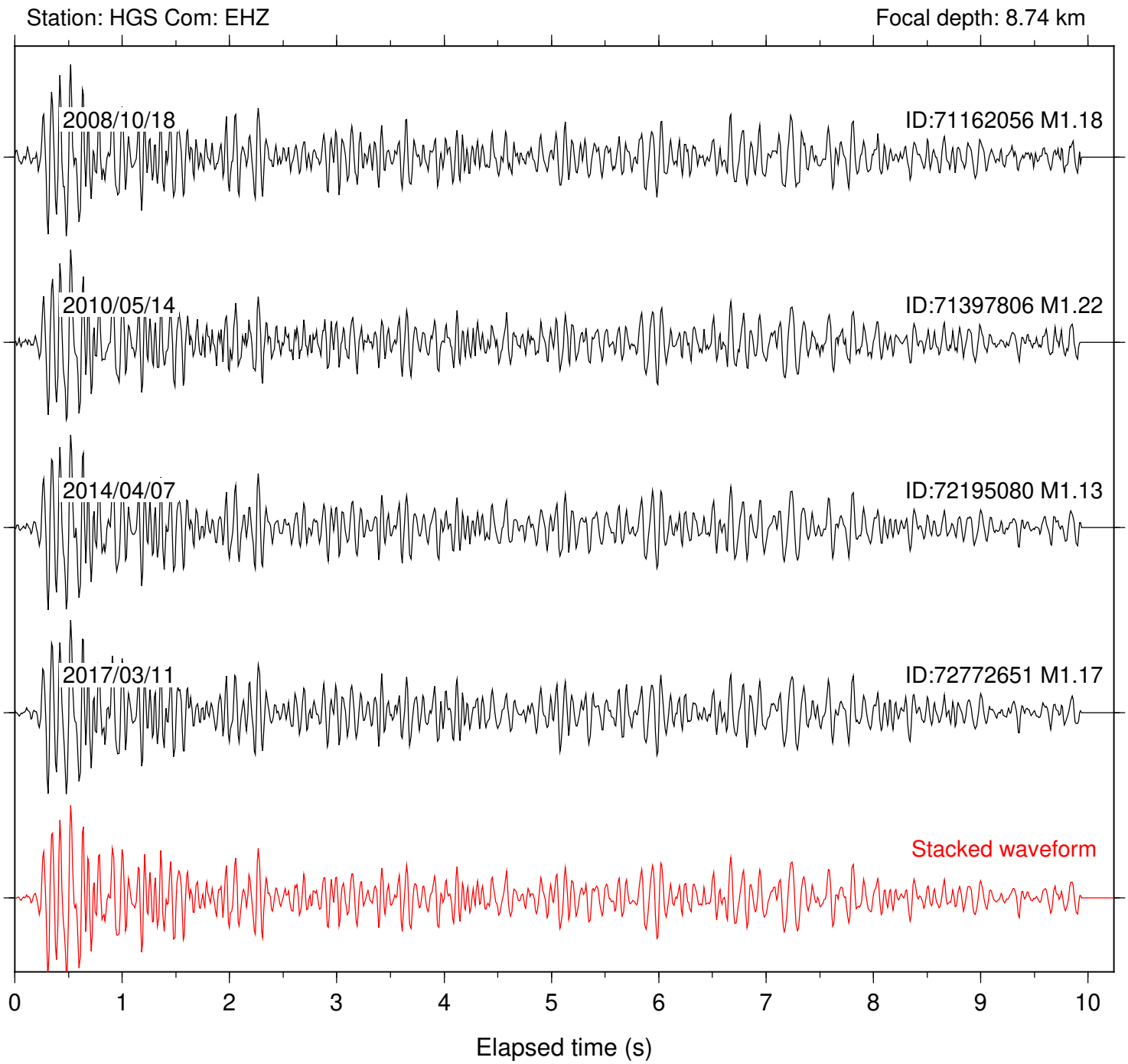
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.74 km
2008/10/18
ID:71162056 M1.18
2010/05/14
ID:71397806 M1.22
2014/04/07
ID:72195080 M1.13
2017/03/11
ID:72772651 M1.17
Stacked waveform
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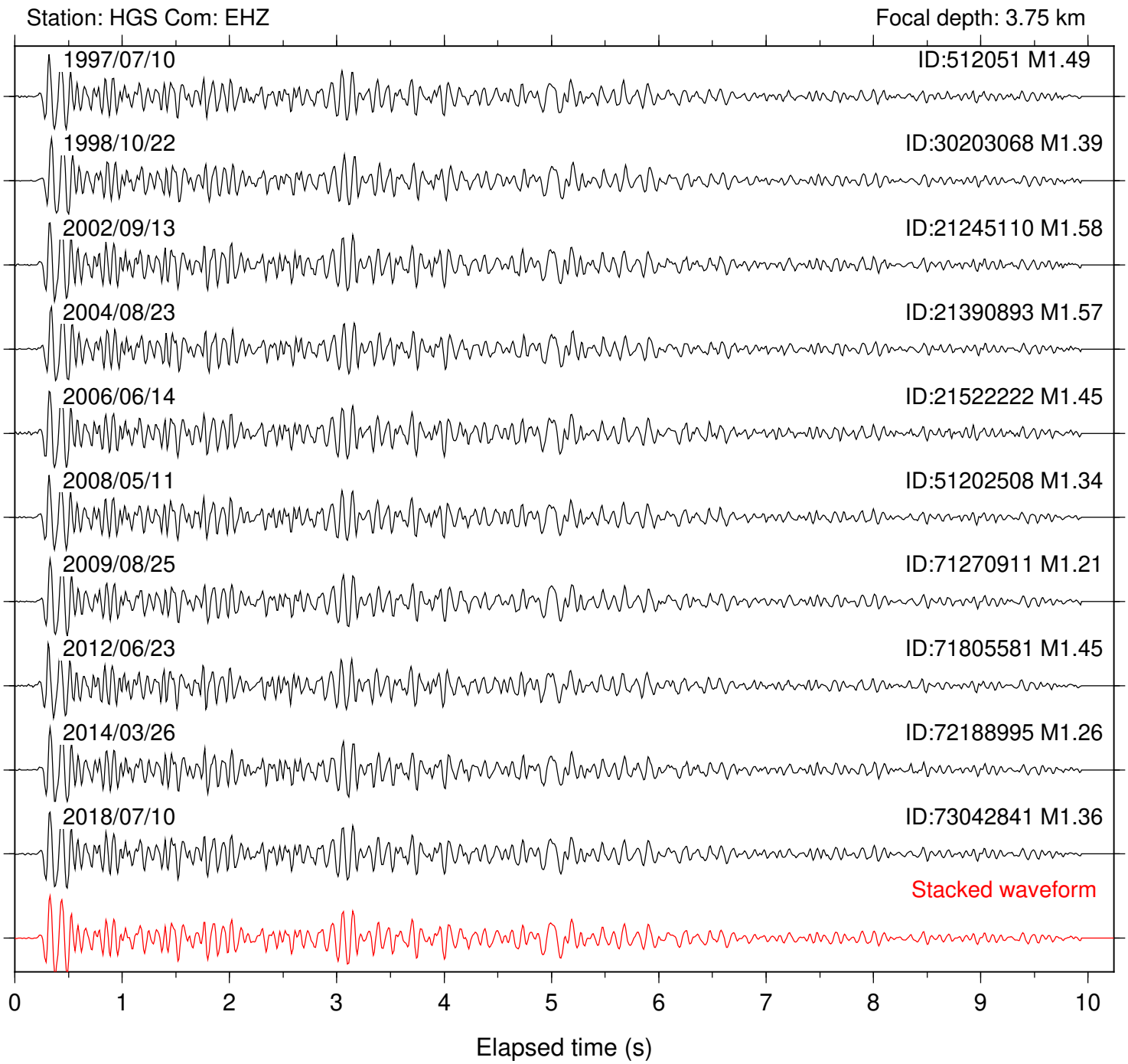
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.75 km
1997/07/10
ID:512051 M1.49
1998/10/22
ID:30203068 M1.39
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2006/06/14
ID:21522222 M1.45
2008/05/11
ID:51202508 M1.34
2009/08/25
ID:71270911 M1.21
2012/06/23
ID:71805581 M1.45
2014/03/26
ID:72188995 M1.26
2018/07/10
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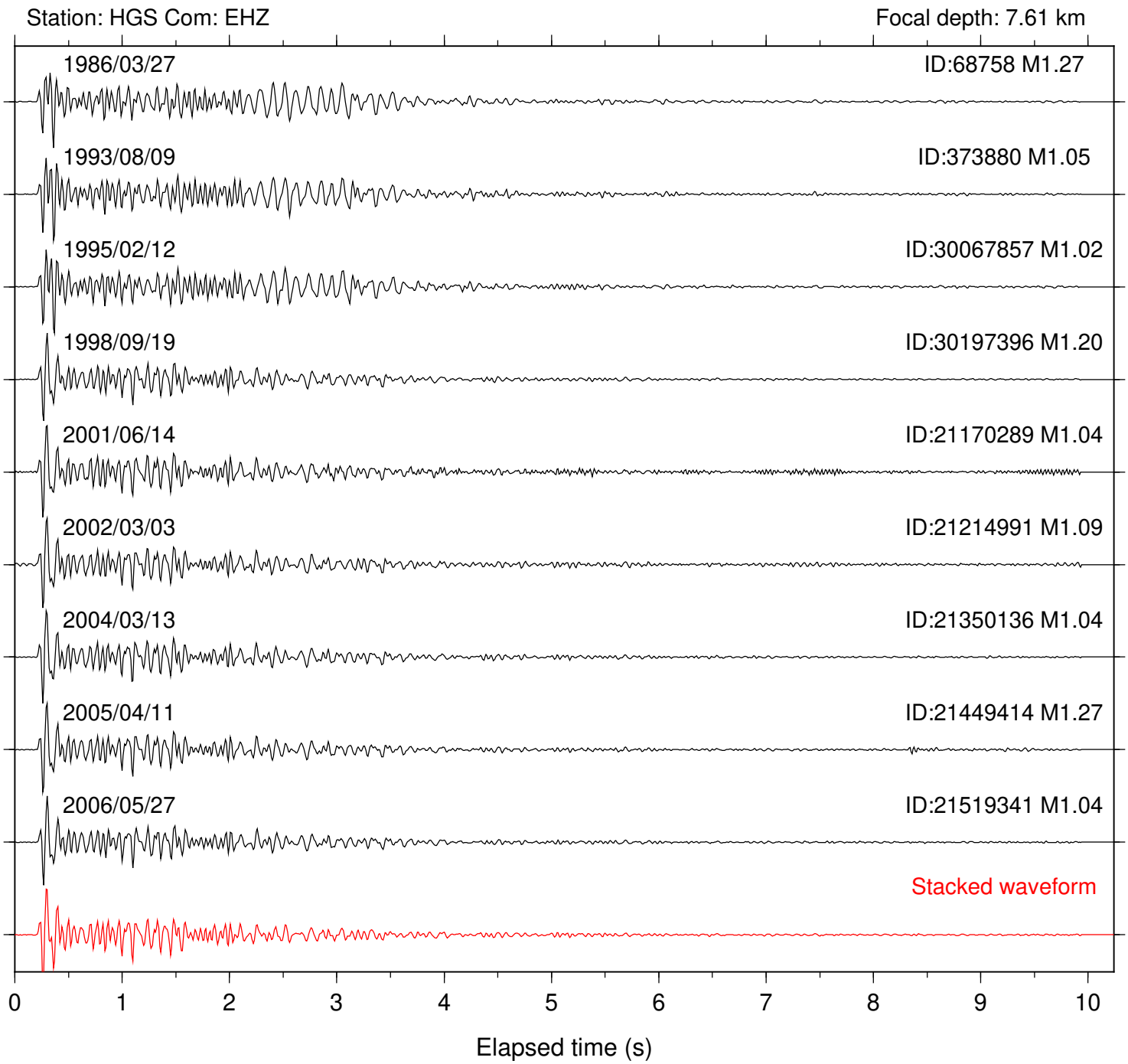
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.61 km
1986/03/27
ID:68758 M1.27
1993/08/09
ID:373880 M1.05
1995/02/12
ID:30067857 M1.02
1998/09/19
ID:30197396 M1.20
2001/06/14
ID:21170289 M1.04
2002/03/03
ID:21214991 M1.09
2004/03/13
ID:21350136 M1.04
2005/04/11
ID:21449414 M1.27
2006/05/27
ID:21519341 M1.04
Stacked waveform
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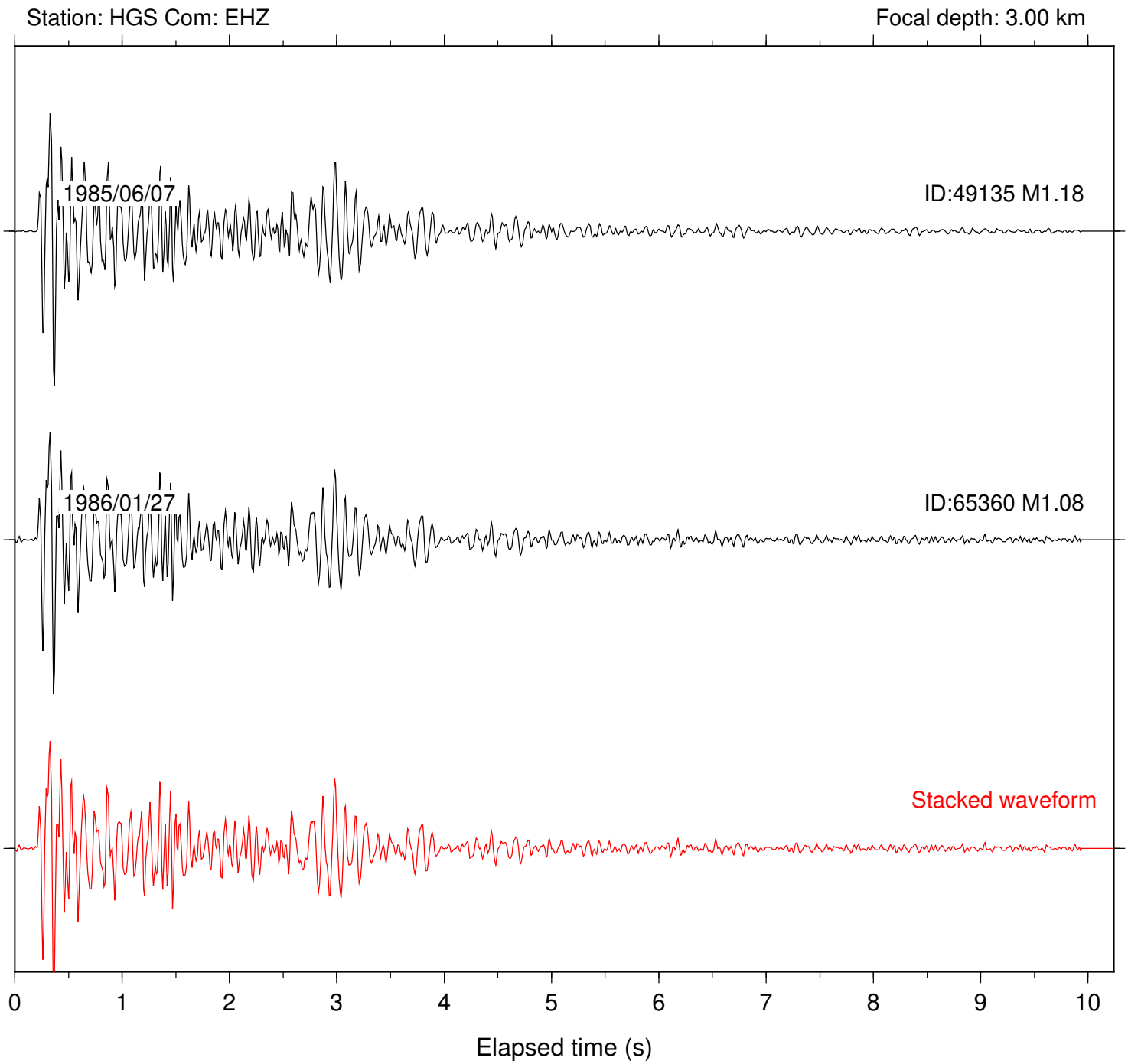
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.00 km
1985/06/07
ID:49135 M1.18
1986/01/27
ID:65360 M1.08
Stacked waveform
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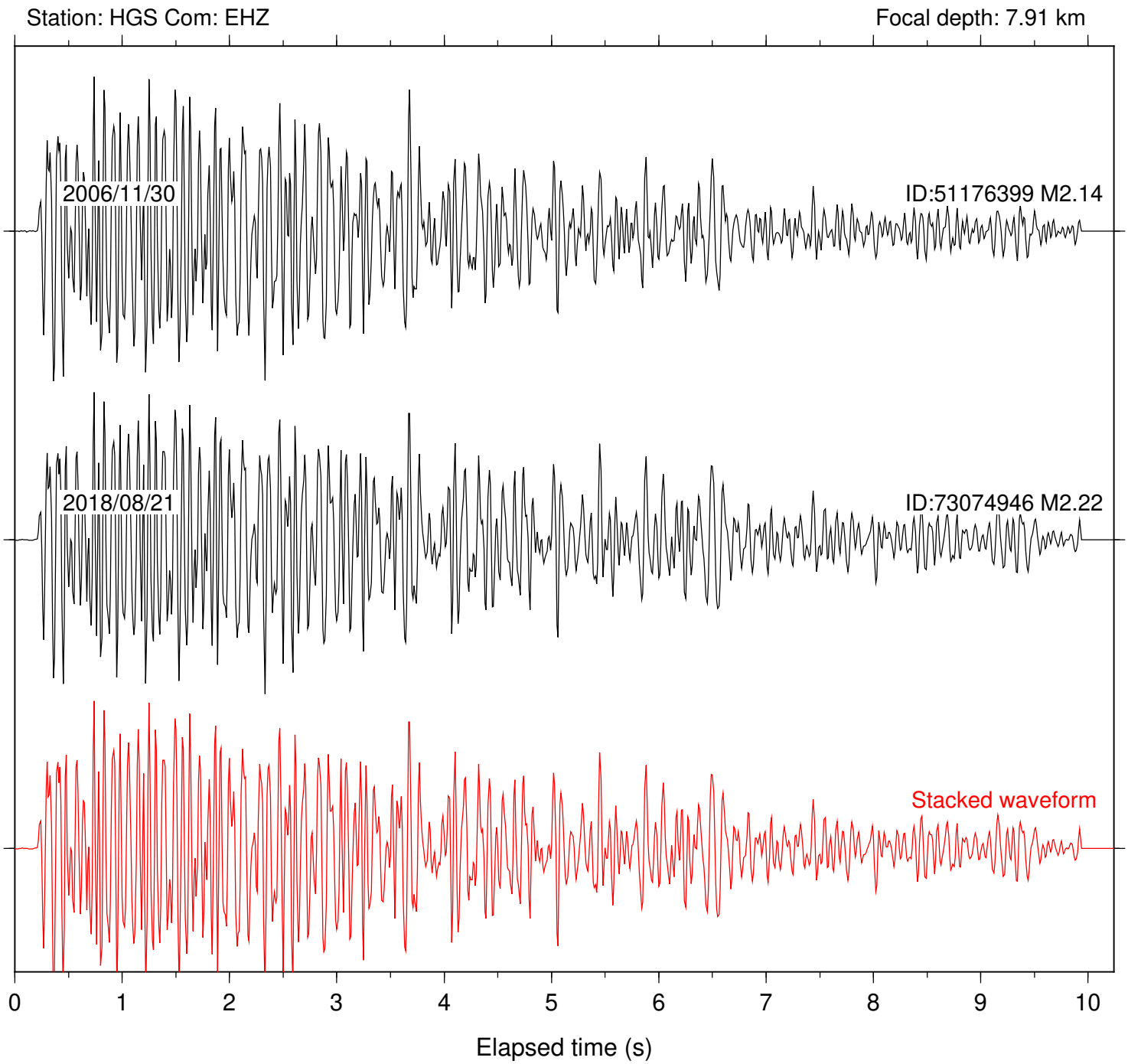
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.91 km
2006/11/30
ID:51176399 M2.14
2018/08/21
ID:73074946 M2.22
Stacked waveform
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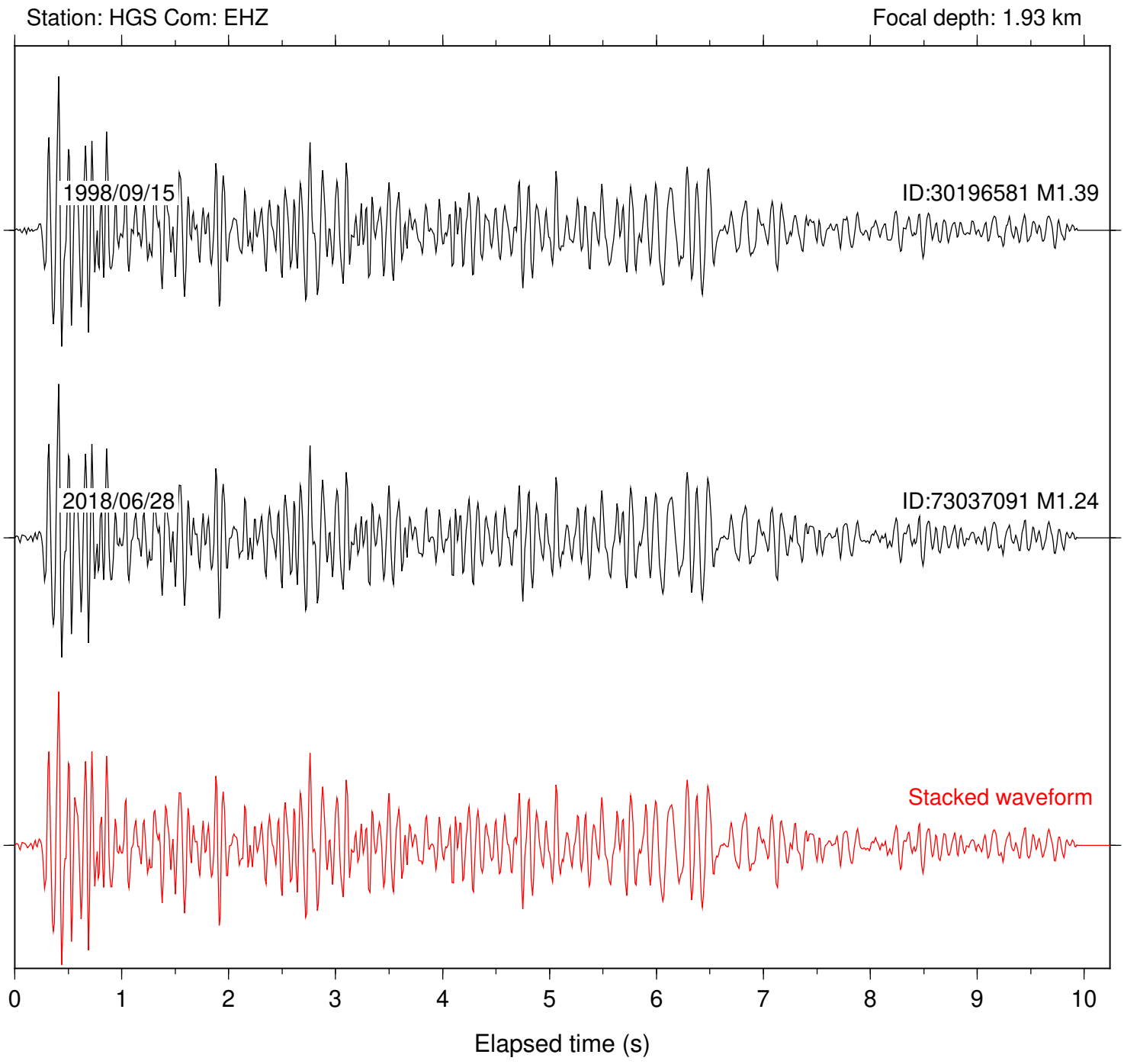
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 1.93 km
1998/09/15
ID:30196581 M1.39
2018/06/28
ID:73037091 M1.24
Stacked waveform
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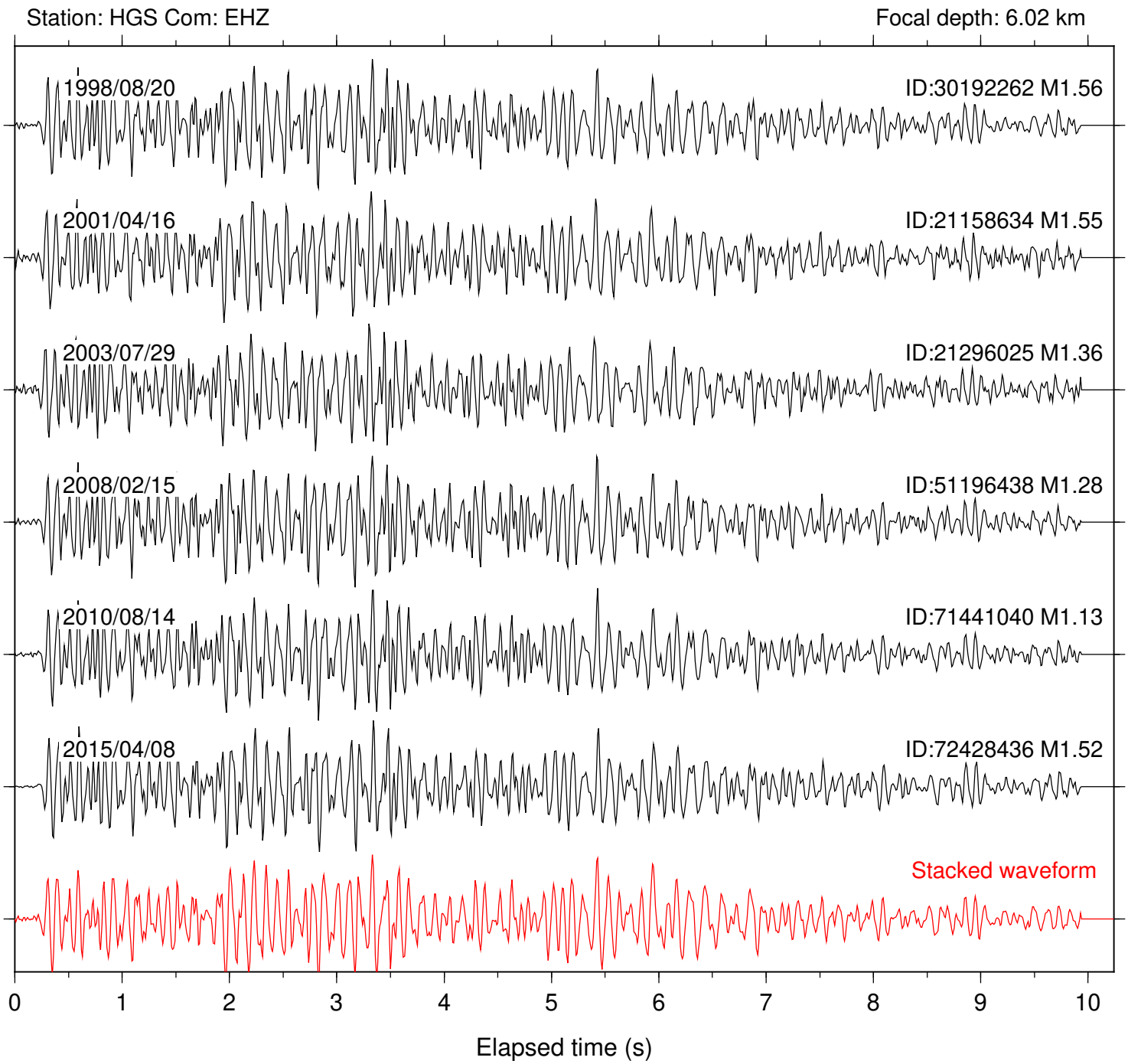
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.02 km
1998/08/20
ID:30192262 M1.56
2001/04/16
ID:21158634 M1.55
2003/07/29
ID:21296025 M1.36
2008/02/15
ID:51196438 M1.28
2010/08/14
ID:71441040 M1.13
2015/04/08
ID:72428436 M1.52
Stacked waveform
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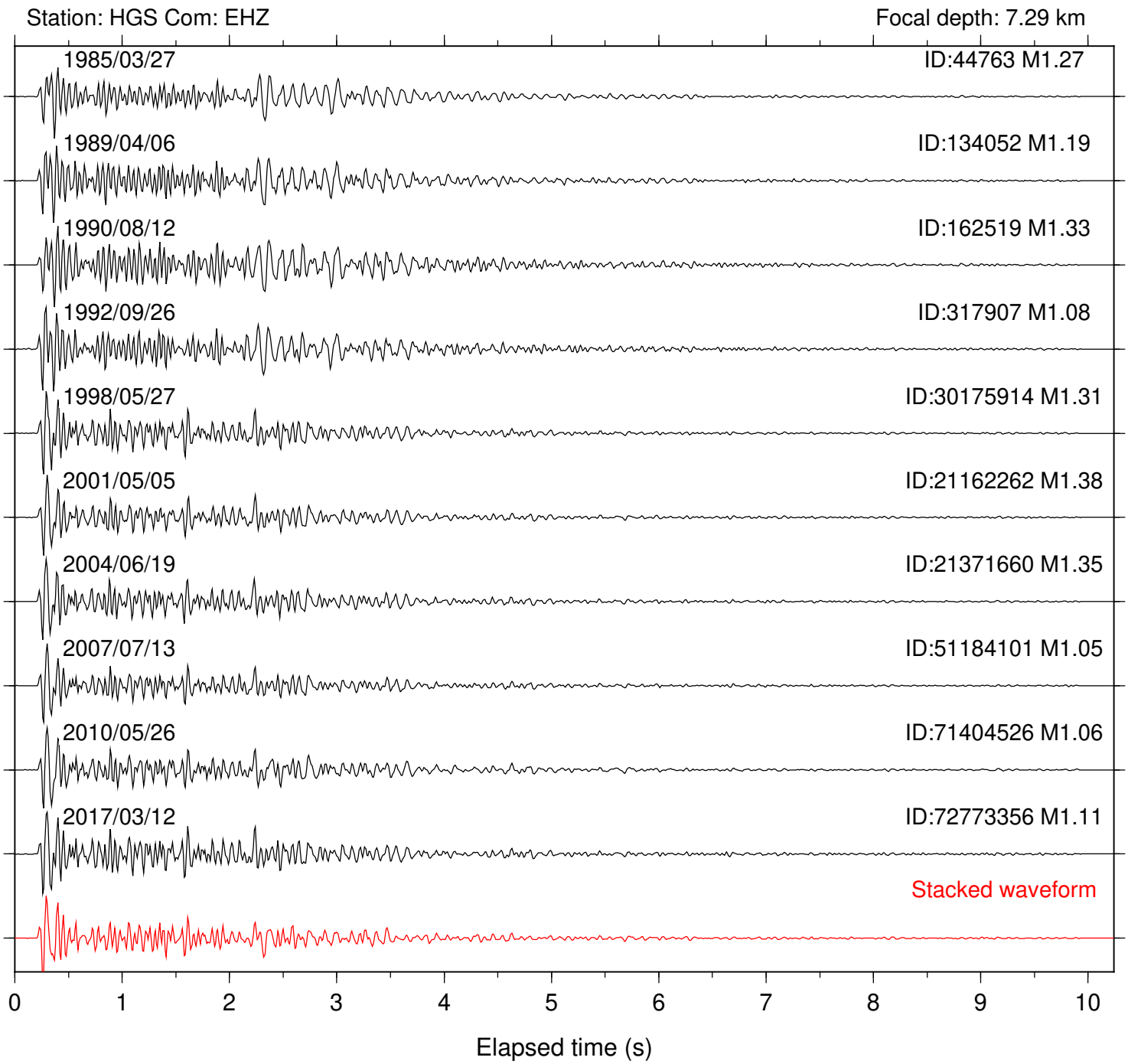
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.29 km
1985/03/27
ID:44763 M1.27
1989/04/06
ID:134052 M1.19
1990/08/12
ID:162519 M1.33
1992/09/26
ID:317907 M1.08
1998/05/27
ID:30175914 M1.31
2001/05/05
ID:21162262 M1.38
2004/06/19
ID:21371660 M1.35
2007/07/13
ID:51184101 M1.05
2010/05/26
ID:71404526 M1.06
2017/03/12
ID:72773356 M1.11
Stacked waveform
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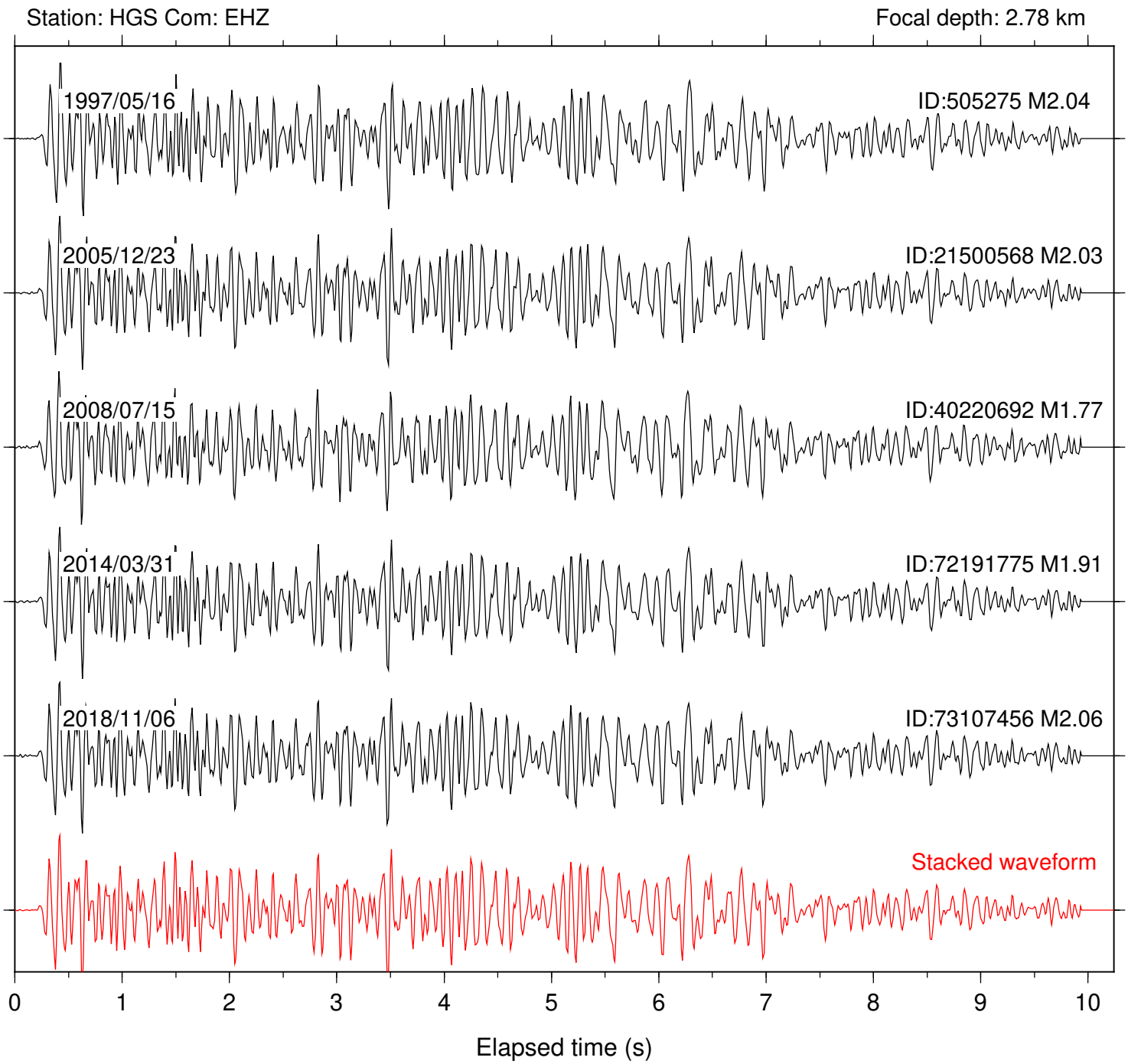
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.78 km
1997/05/16
ID:505275 M2.04
2005/12/23
ID:21500568 M2.03
2008/07/15
ID:40220692 M1.77
2014/03/31
ID:72191775 M1.91
2018/11/06
ID:73107456 M2.06
Stacked waveform
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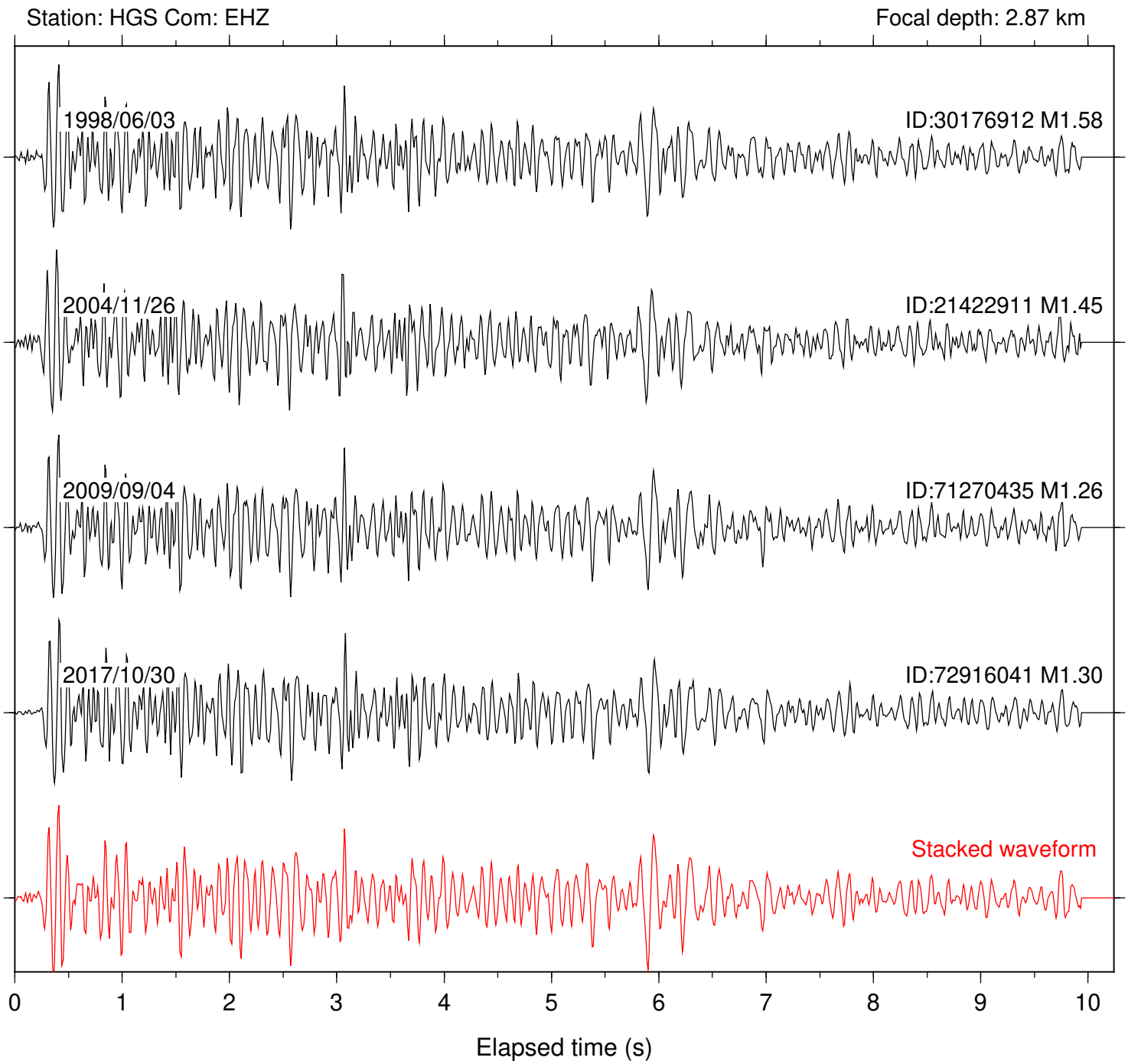
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.87 km
1998/06/03
ID:30176912 M1.58
2004/11/26
ID:21422911 M1.45
2009/09/04
ID:71270435 M1.26
2017/10/30
ID:72916041 M1.30
Stacked waveform
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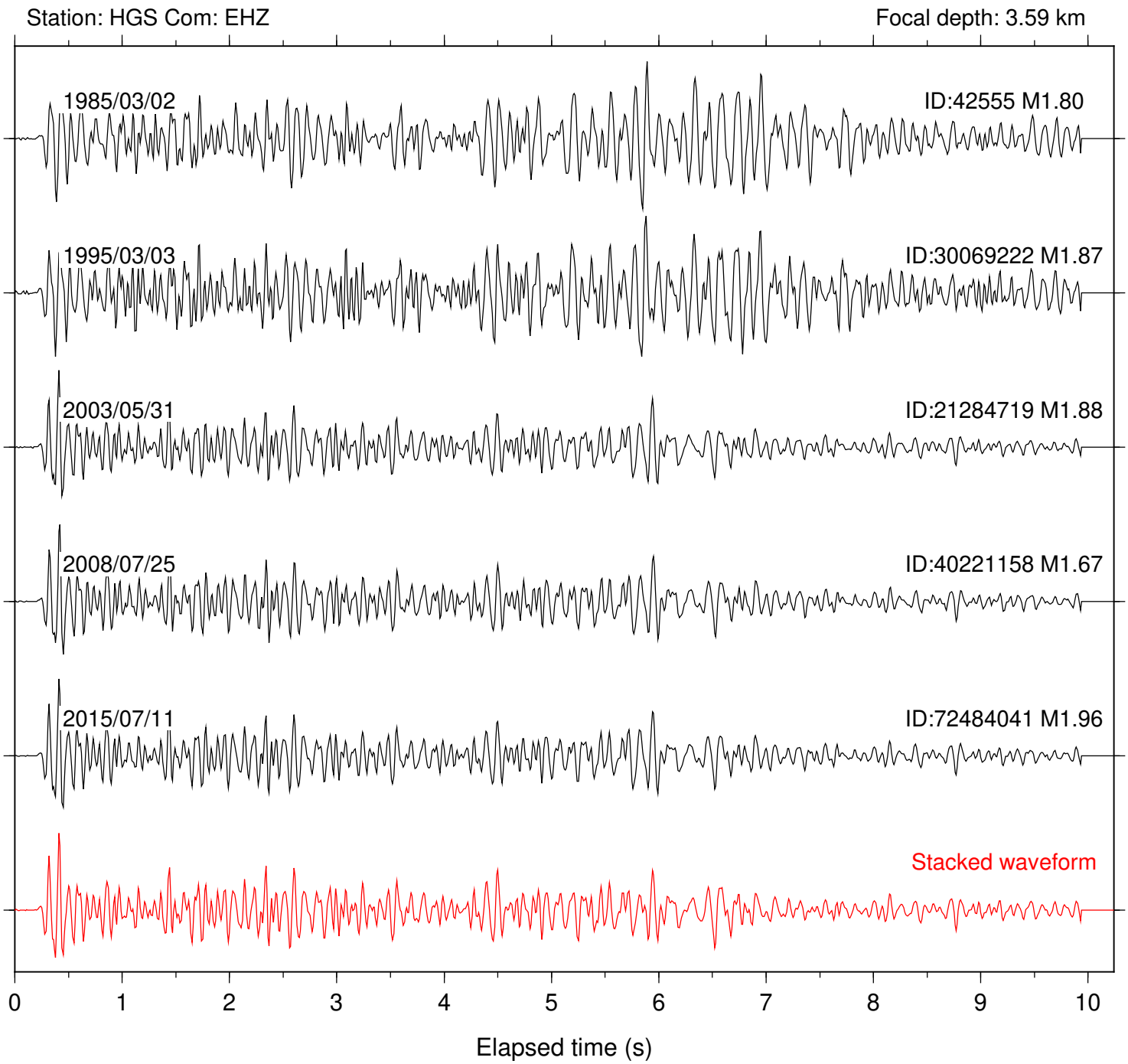
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.59 km
1985/03/02
ID:42555 M1.80
1995/03/03
ID:30069222 M1.87
2003/05/31
ID:21284719 M1.88
2008/07/25
ID:40221158 M1.67
2015/07/11
ID:72484041 M1.96
Stacked waveform
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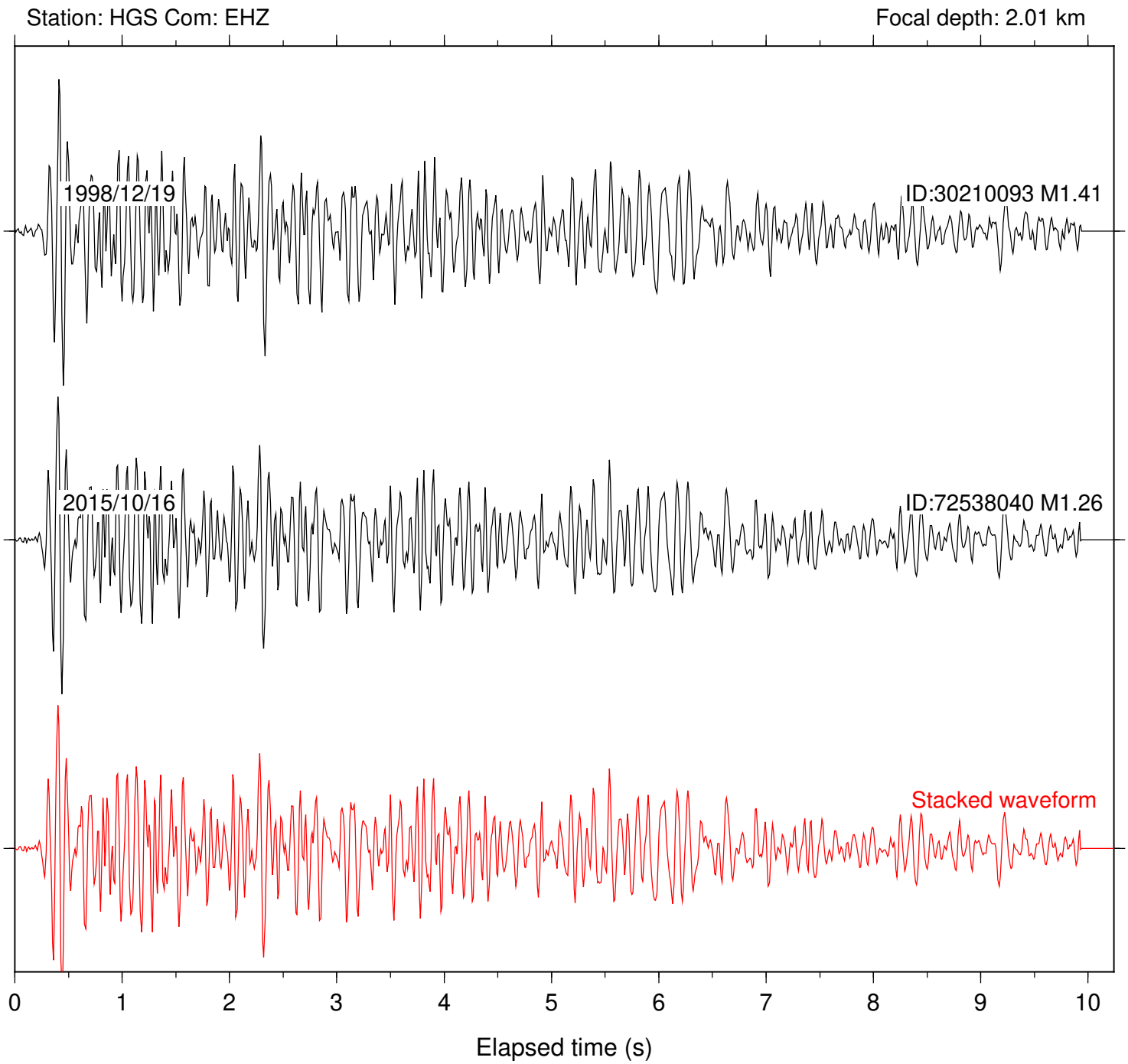
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.01 km
1998/12/19
ID:30210093 M1.41
2015/10/16
ID:72538040 M1.26
Stacked waveform
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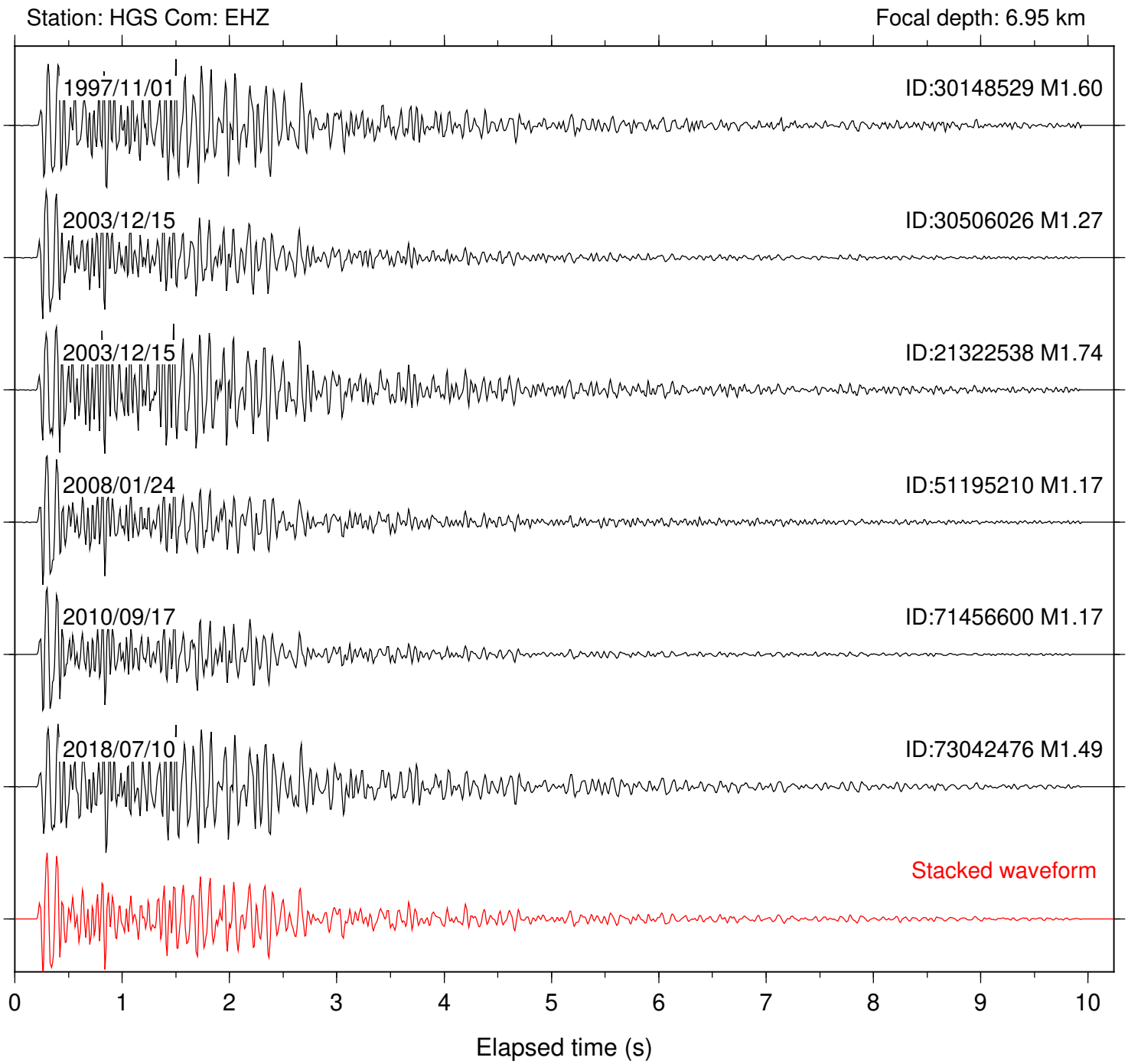
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.95 km
1997/11/01
ID:30148529 M1.60
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
2008/01/24
ID:51195210 M1.17
2010/09/17
ID:71456600 M1.17
2018/07/10
ID:73042476 M1.49
Stacked waveform
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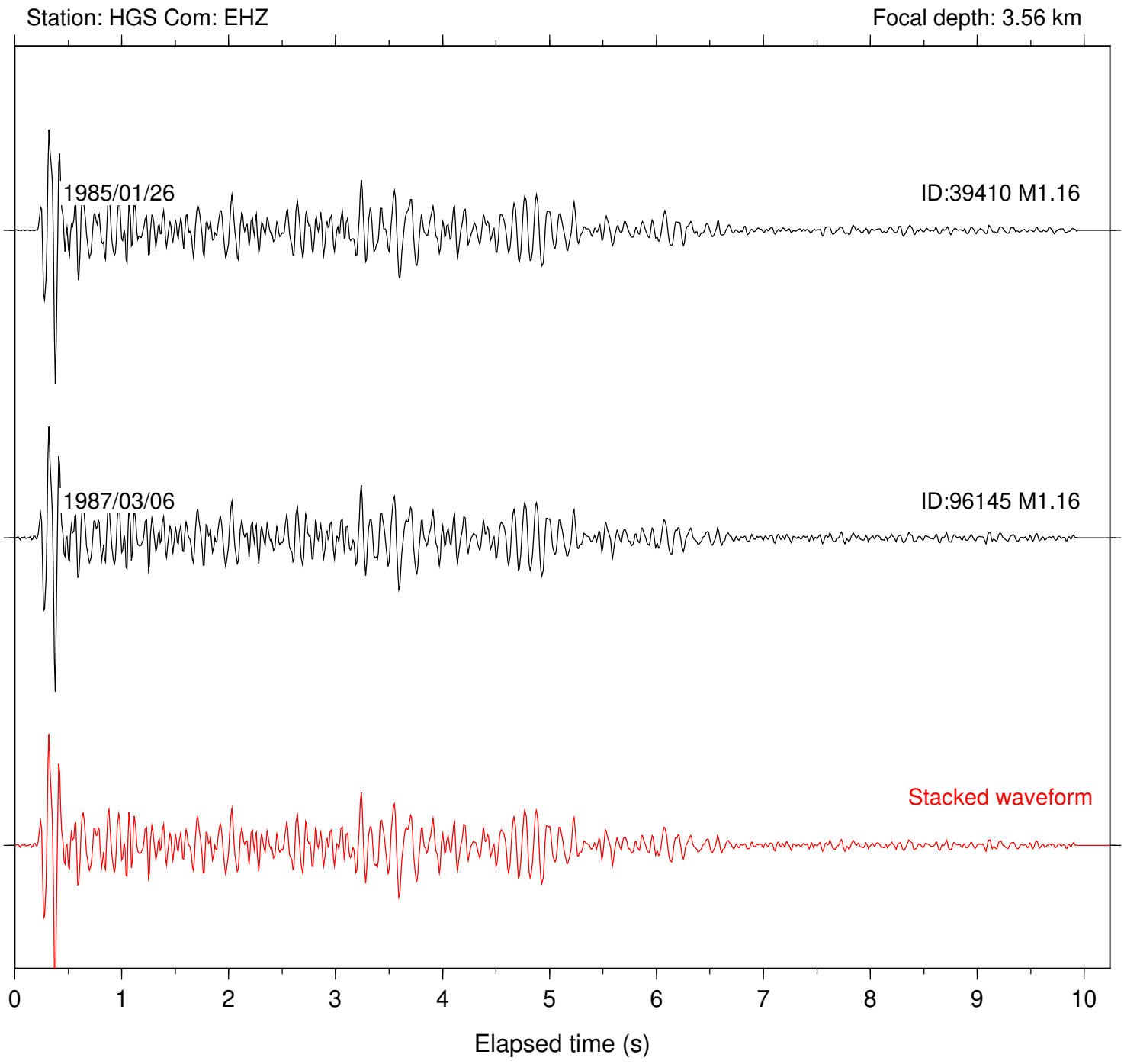
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.56 km
1985/01/26
ID:39410 M1.16
1987/03/06
ID:96145 M1.16
Stacked waveform
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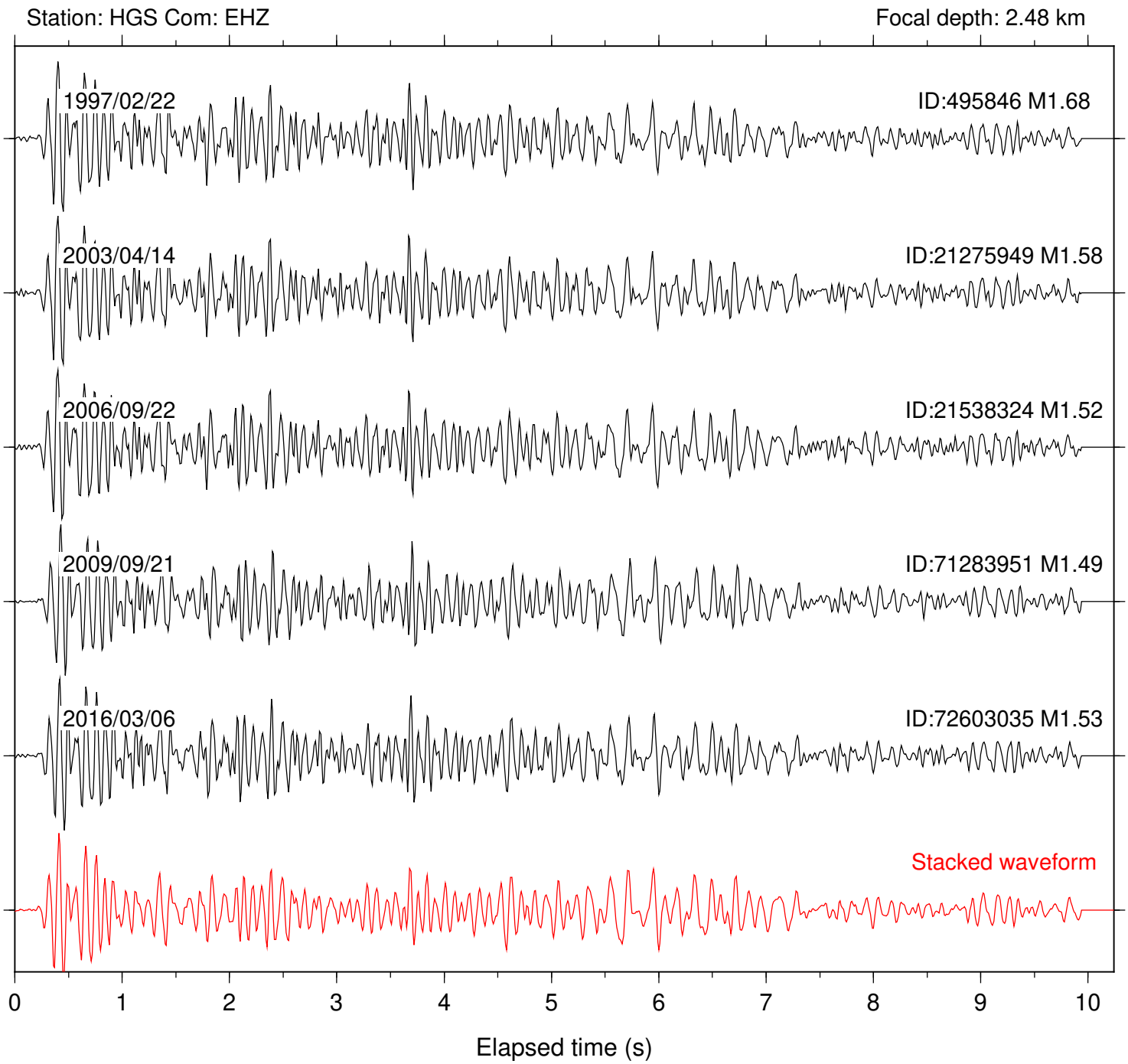
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.48 km
1997/02/22
ID:495846 M1.68
2003/04/14
ID:21275949 M1.58
2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
2016/03/06
ID:72603035 M1.53
Stacked waveform
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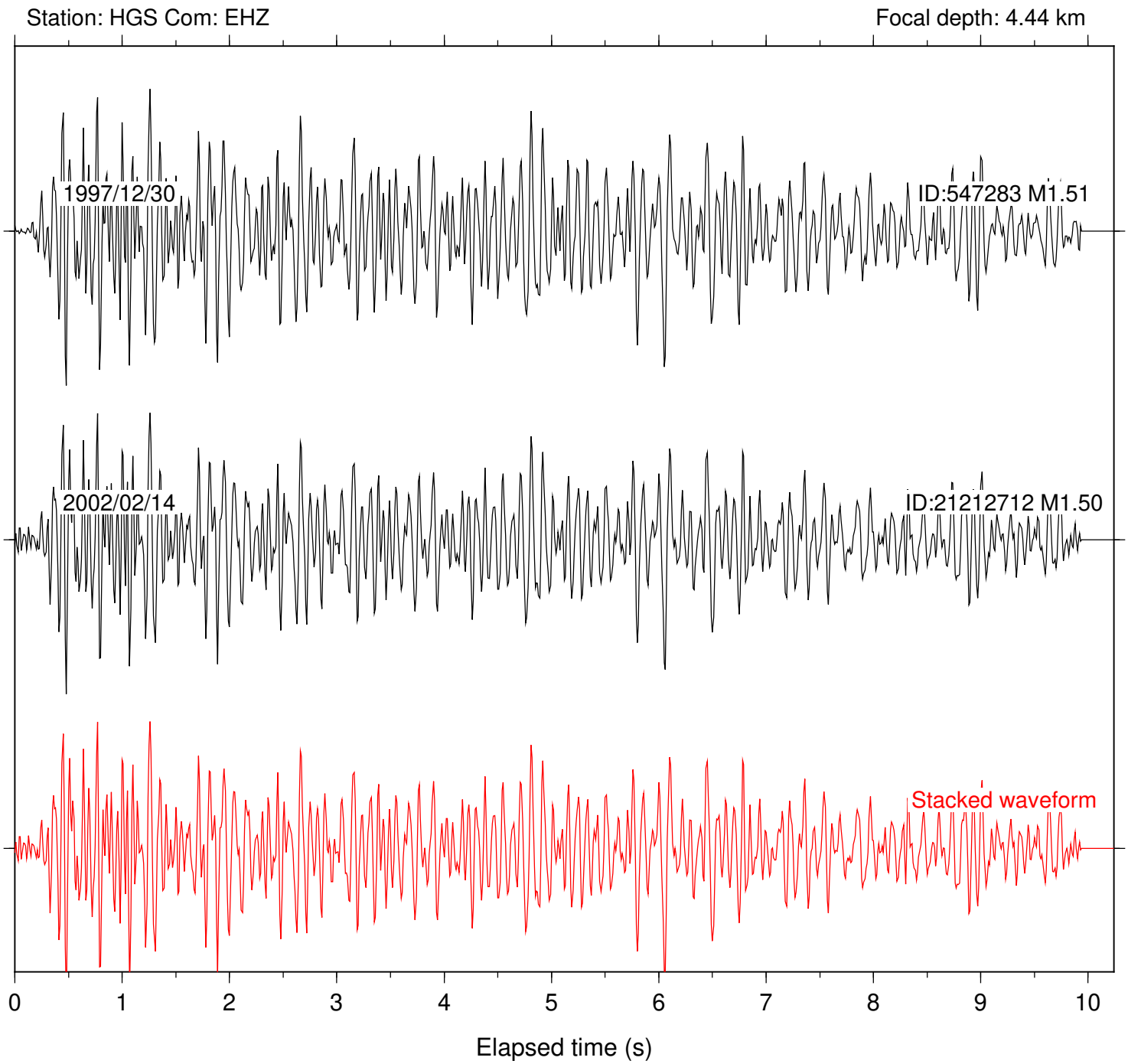
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.44 km
1997/12/30
ID:547283 M1.51
2002/02/14
ID:21212712 M1.50
Stacked waveform
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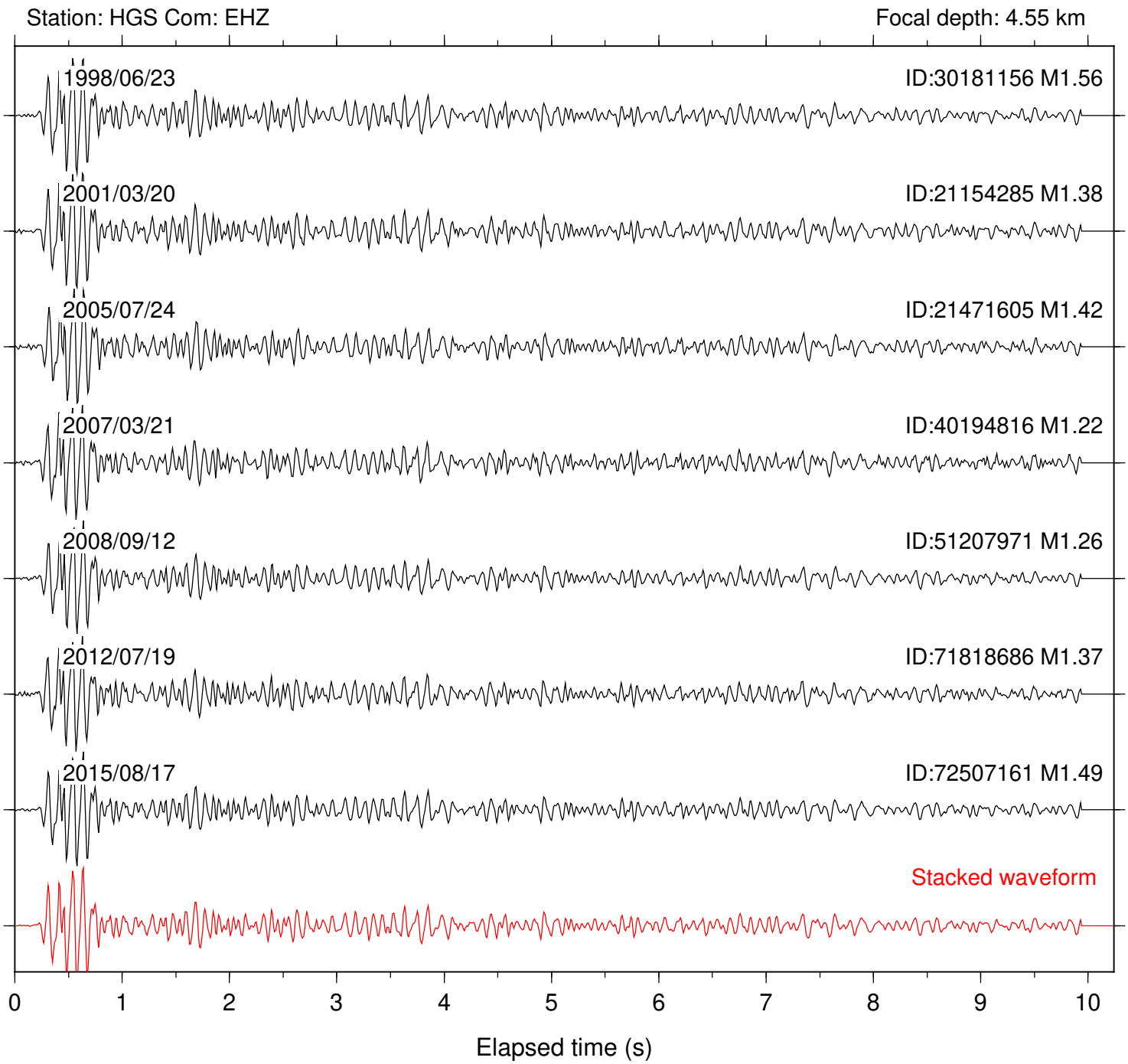
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.55 km
1998/06/23
ID:30181156 M1.56
2001/03/20
ID:21154285 M1.38
2005/07/24
ID:21471605 M1.42
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
2012/07/19
ID:71818686 M1.37
2015/08/17
ID:72507161 M1.49
Stacked waveform
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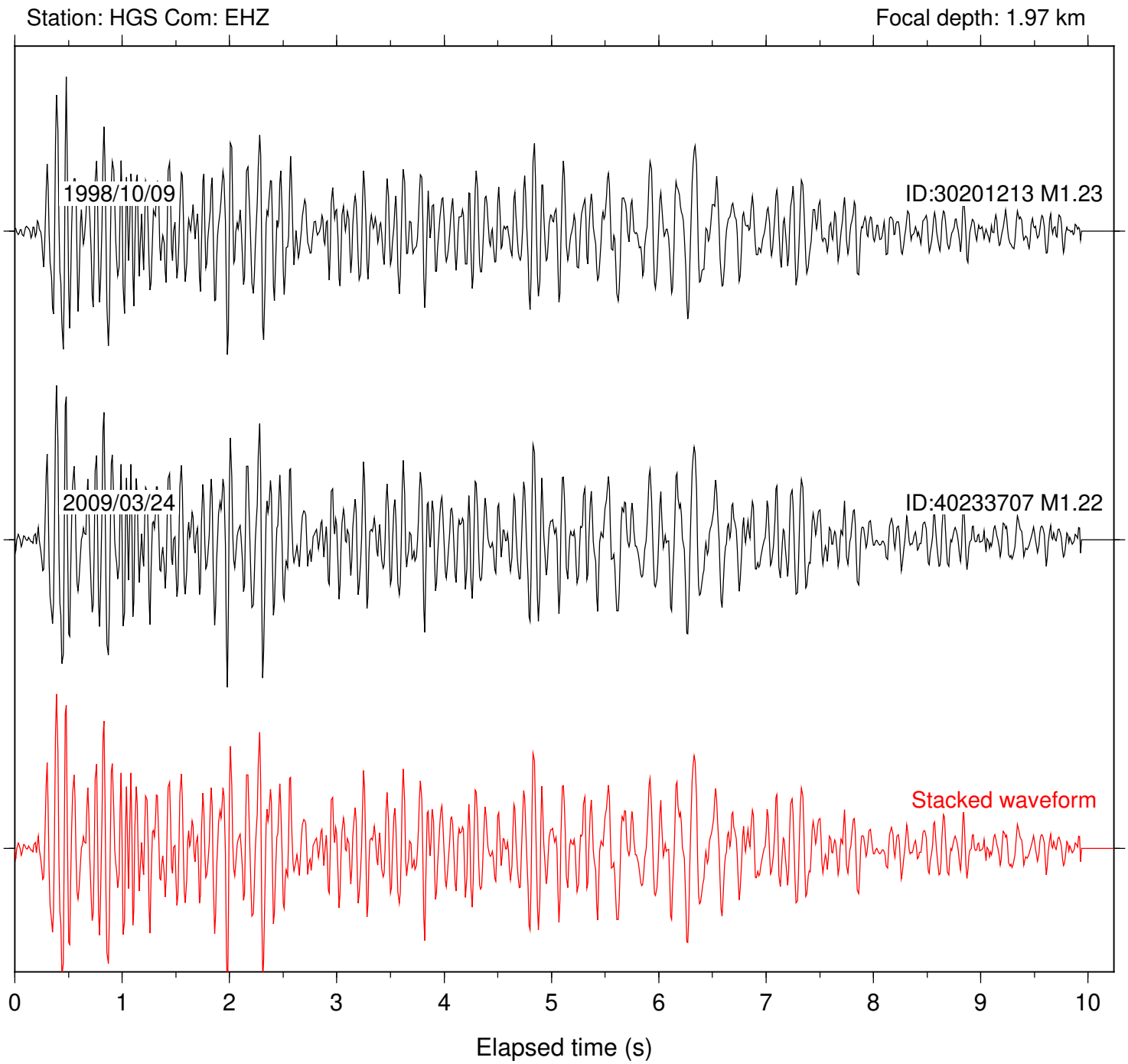
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 1.97 km
1998/10/09
ID:30201213 M1.23
2009/03/24
ID:40233707 M1.22
Stacked waveform
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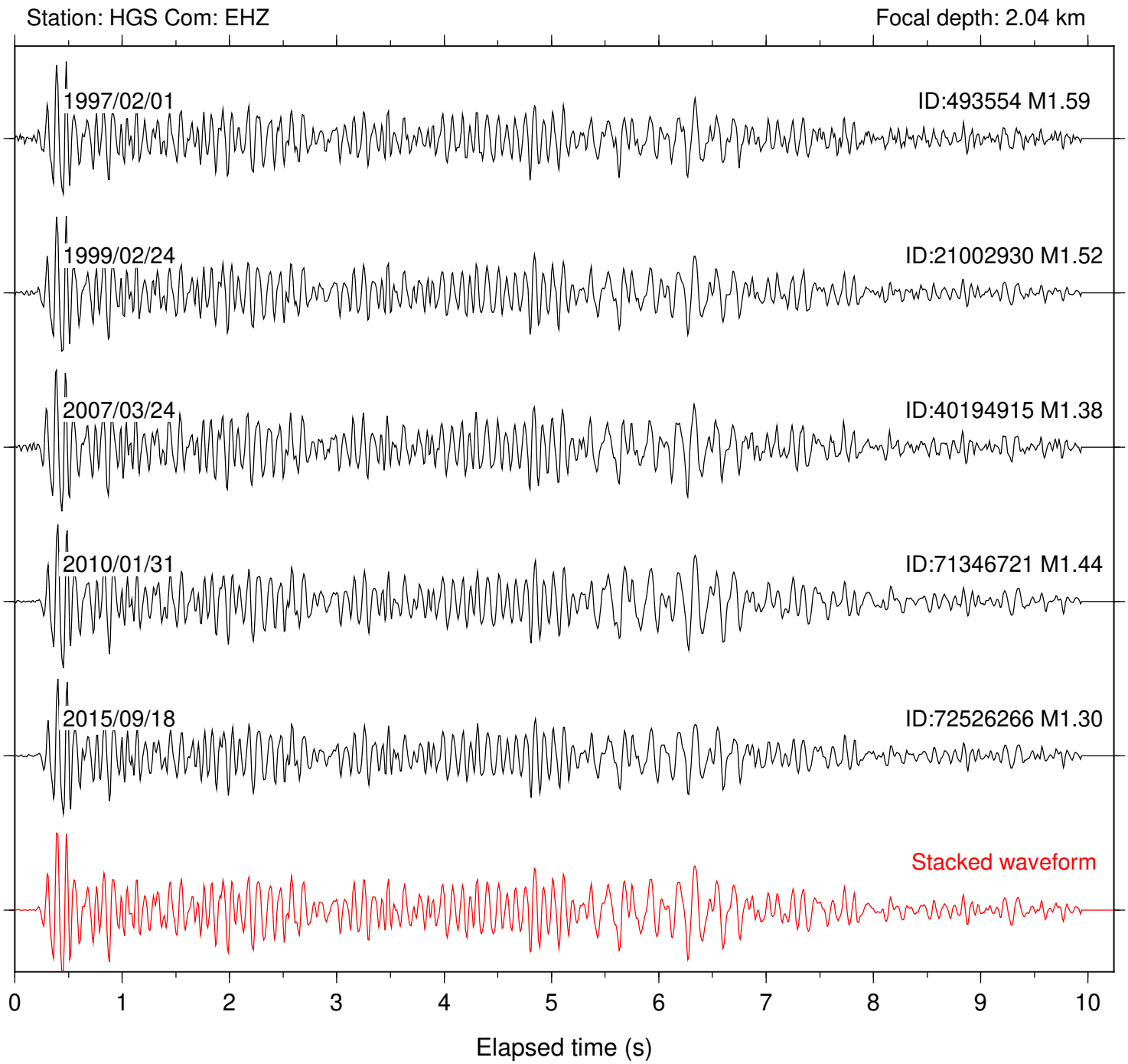
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.04 km
1997/02/01
ID:493554 M1.59
1999/02/24
ID:21002930 M1.52
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
2015/09/18
ID:72526266 M1.30
Stacked waveform
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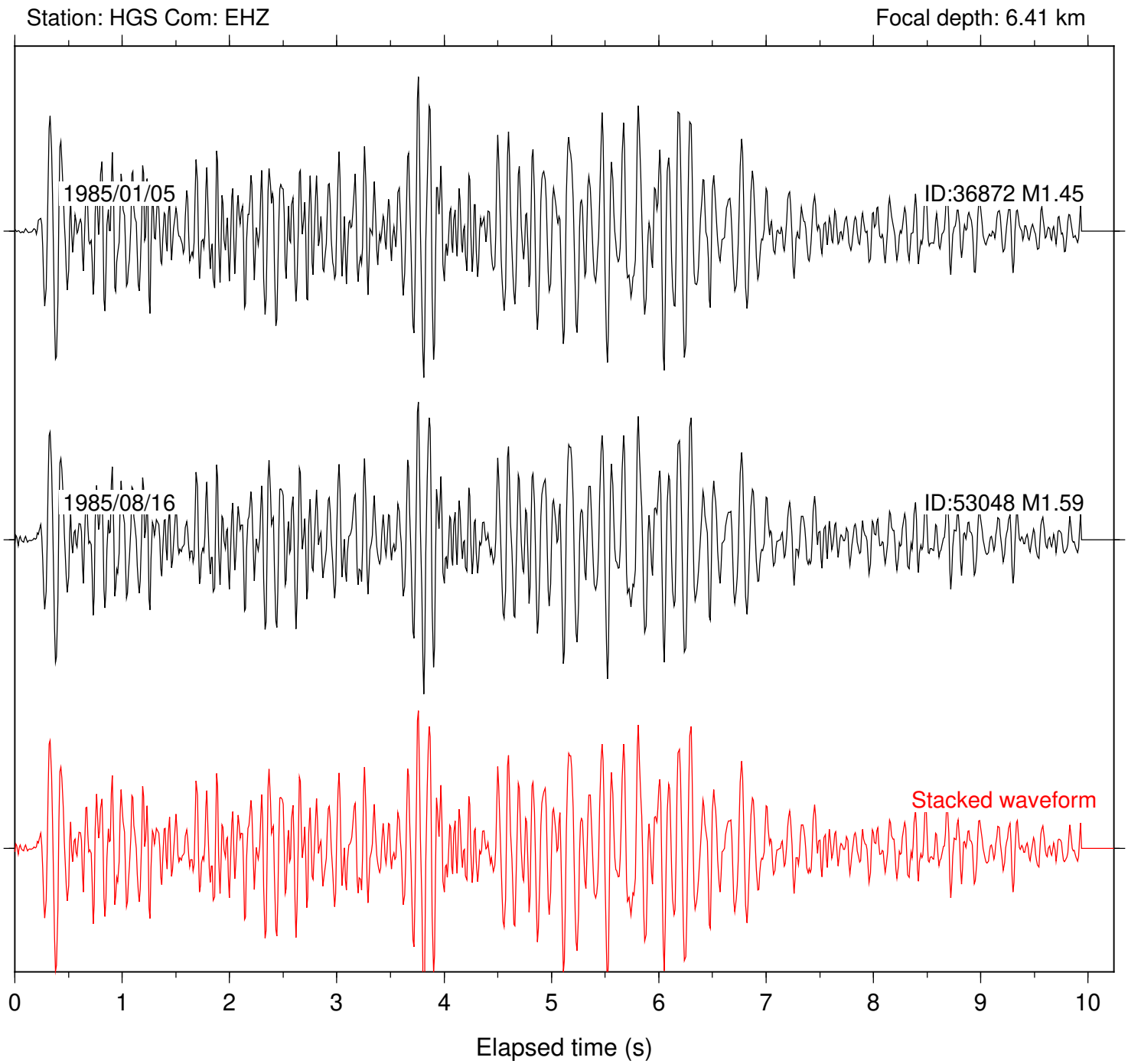
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.41 km
1985/01/05
ID:36872 M1.45
1985/08/16
ID:53048 M1.59
Stacked waveform
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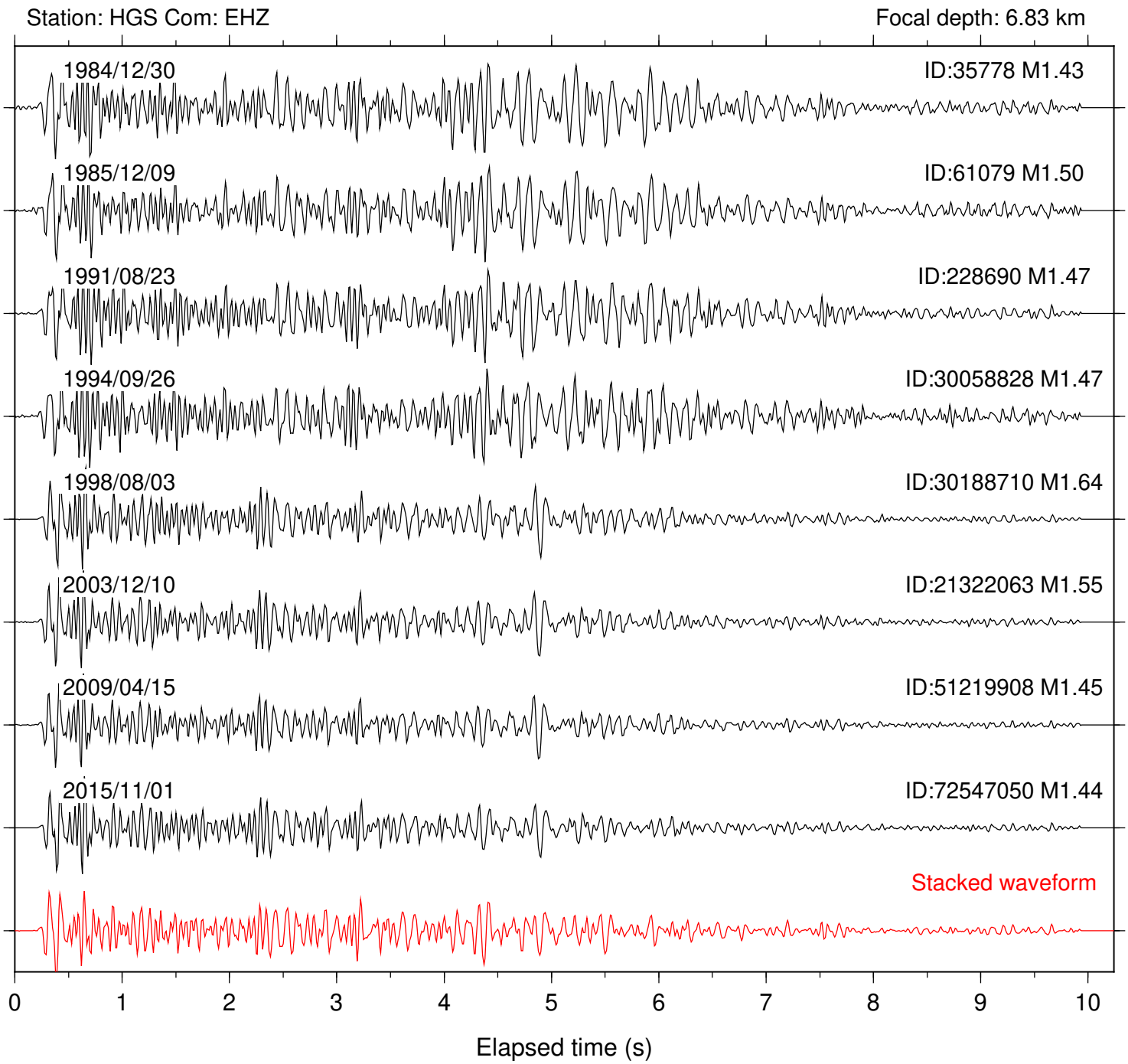
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.83 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1991/08/23
ID:228690 M1.47
1994/09/26
ID:30058828 M1.47
1998/08/03
ID:30188710 M1.64
2003/12/10
ID:21322063 M1.55
2009/04/15
ID:51219908 M1.45
2015/11/01
ID:72547050 M1.44
Stacked waveform
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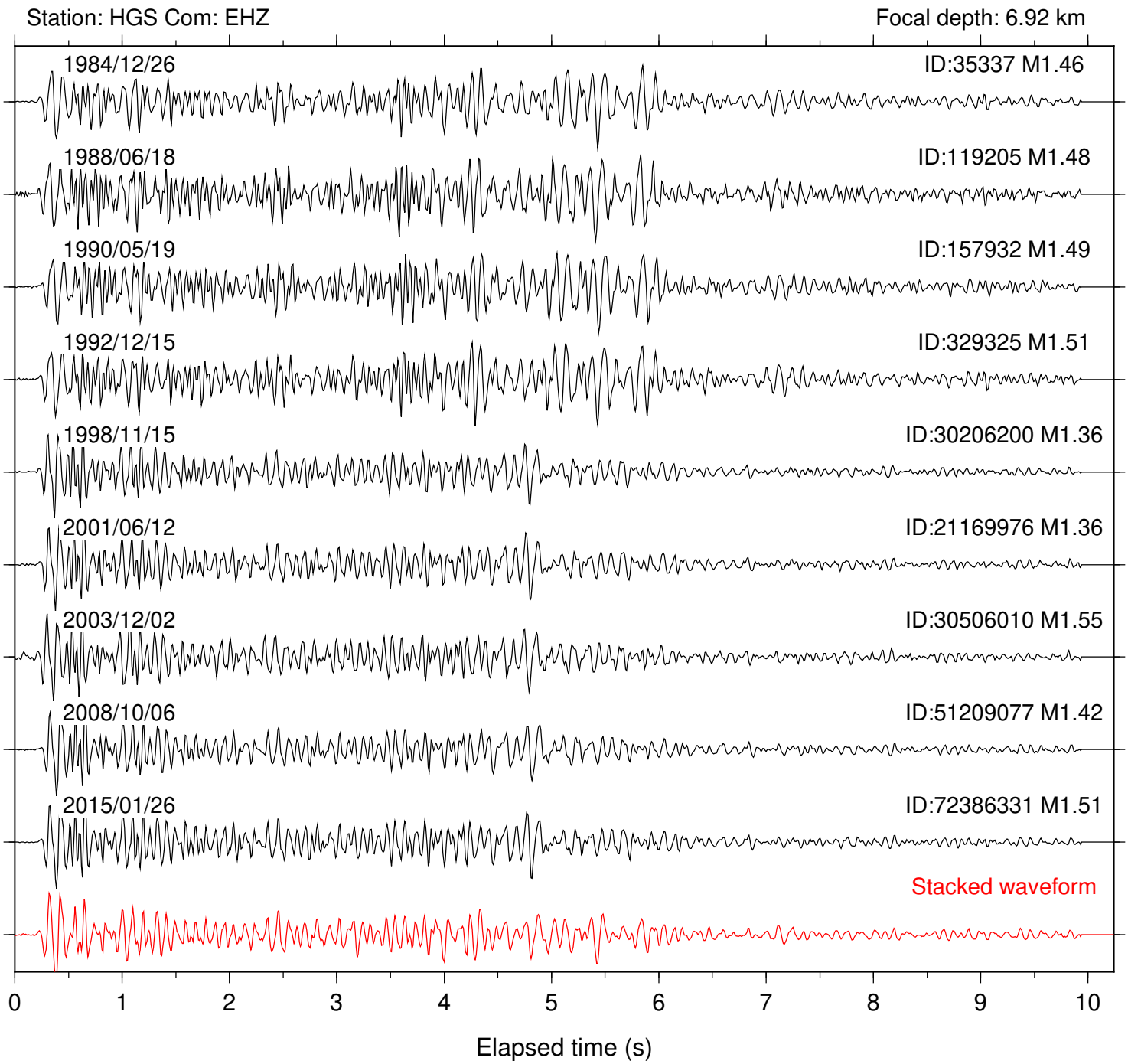
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.92 km
1984/12/26
ID:35337 M1.46
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
1998/11/15
ID:30206200 M1.36
2001/06/12
ID:21169976 M1.36
2003/12/02
ID:30506010 M1.55
2008/10/06
ID:51209077 M1.42
2015/01/26
ID:72386331 M1.51
Stacked waveform
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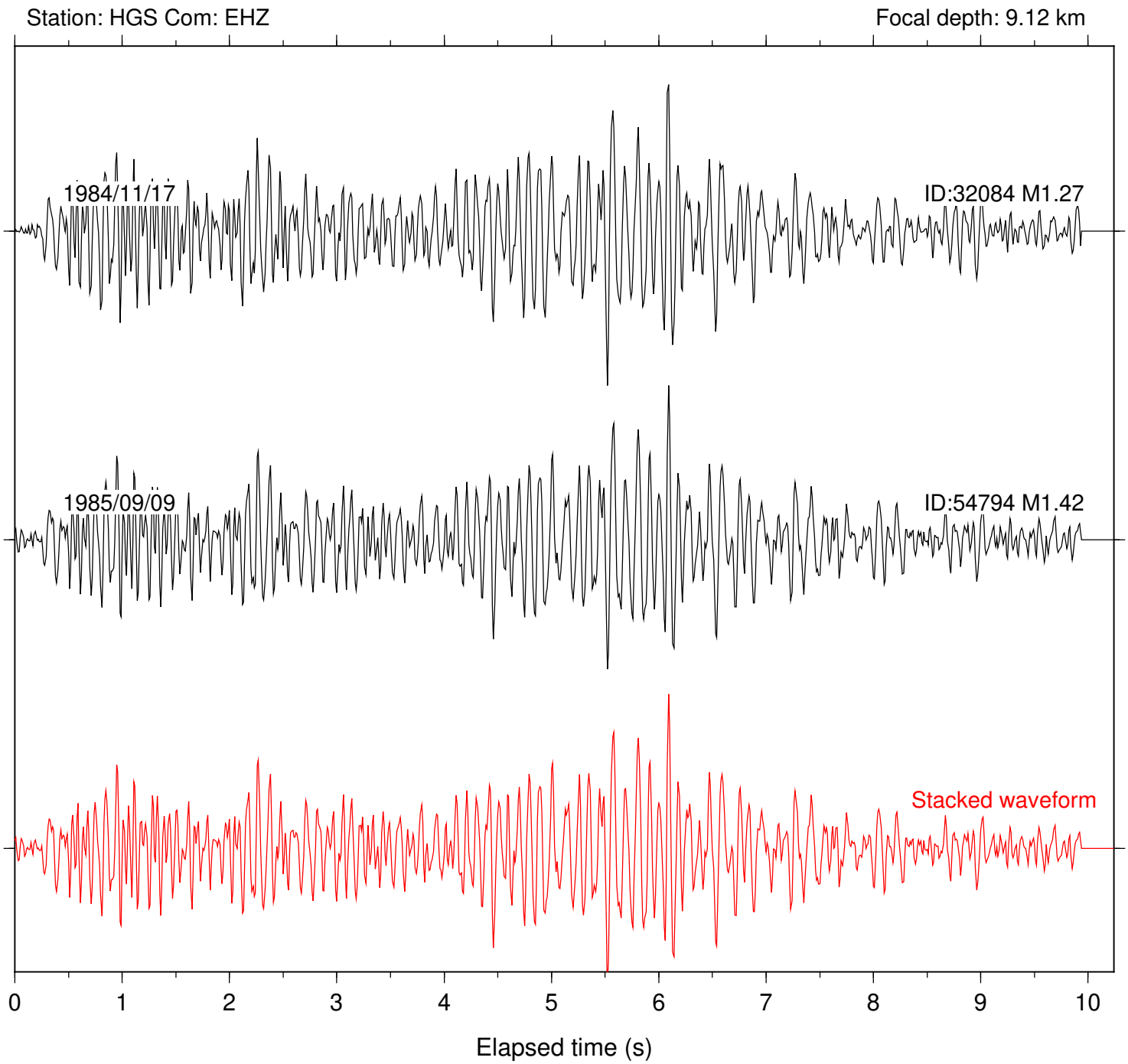
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 9.12 km
1984/11/17
ID:32084 M1.27
1985/09/09
ID:54794 M1.42
Stacked waveform
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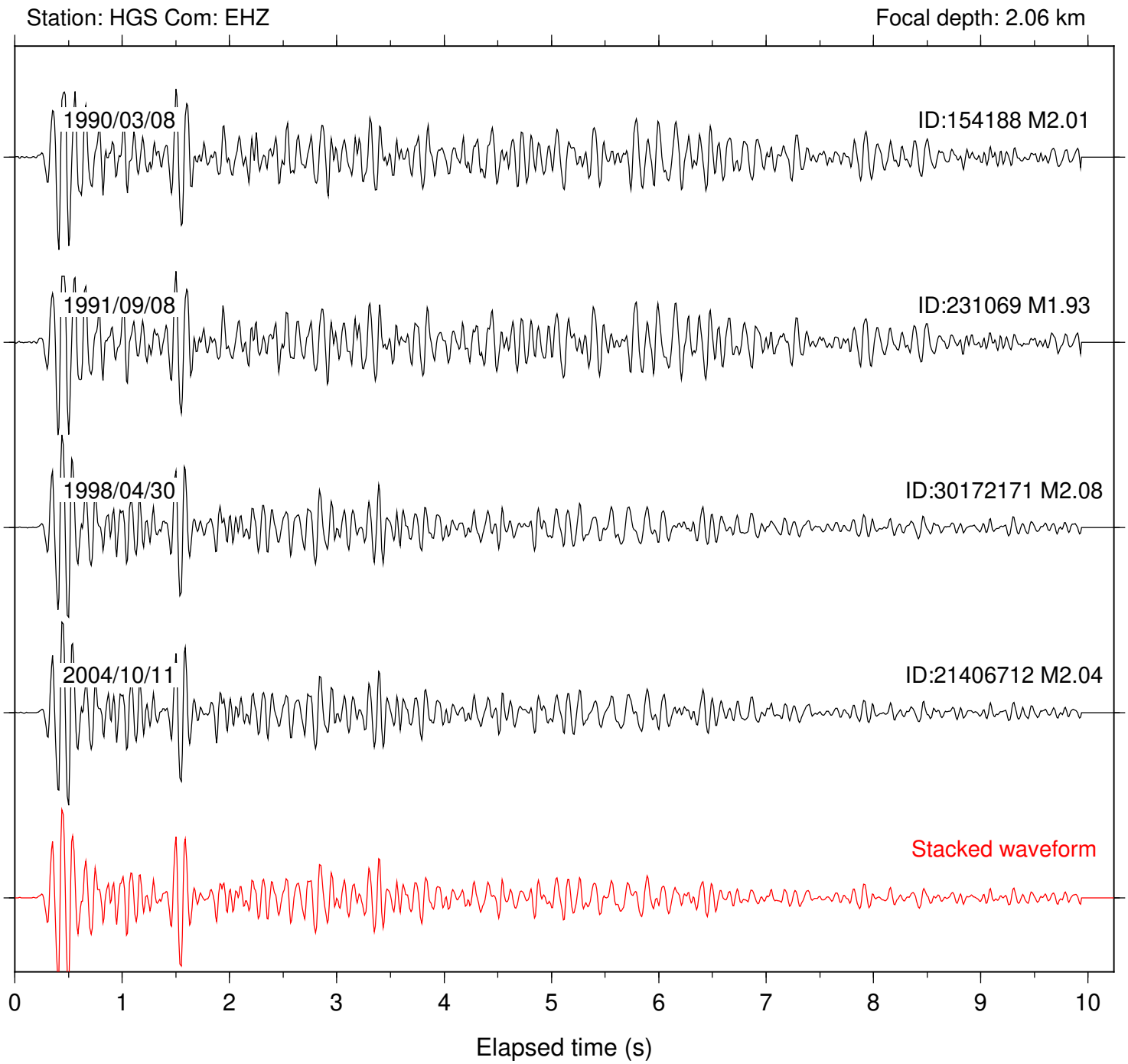
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.06 km
1990/03/08
ID:154188 M2.01
1991/09/08
ID:231069 M1.93
1998/04/30
ID:30172171 M2.08
2004/10/11
ID:21406712 M2.04
Stacked waveform
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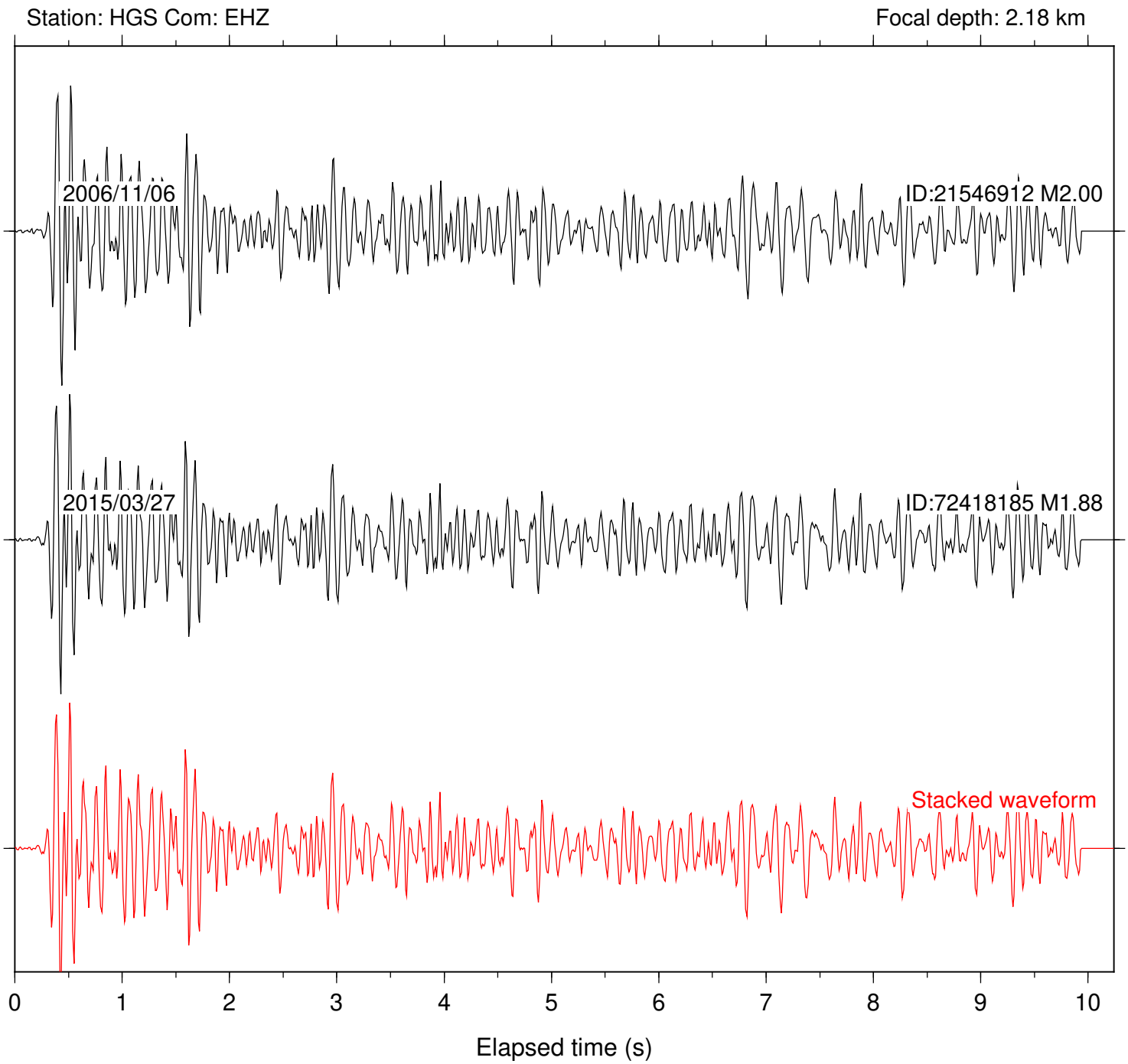
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.18 km
2006/11/06
ID:21546912 M2.00
2015/03/27
ID:72418185 M1.88
Stacked waveform
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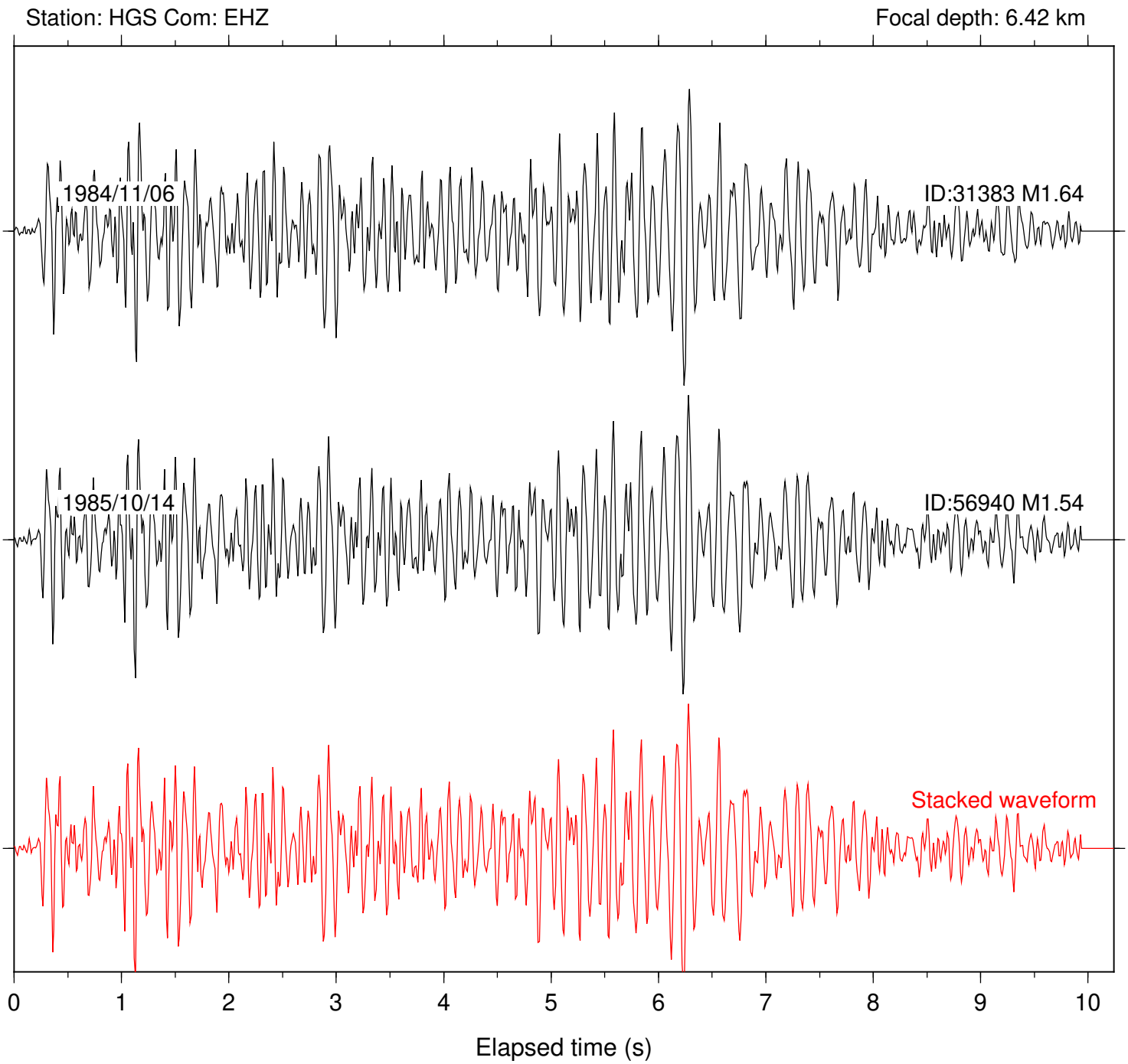
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.42 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
Stacked waveform
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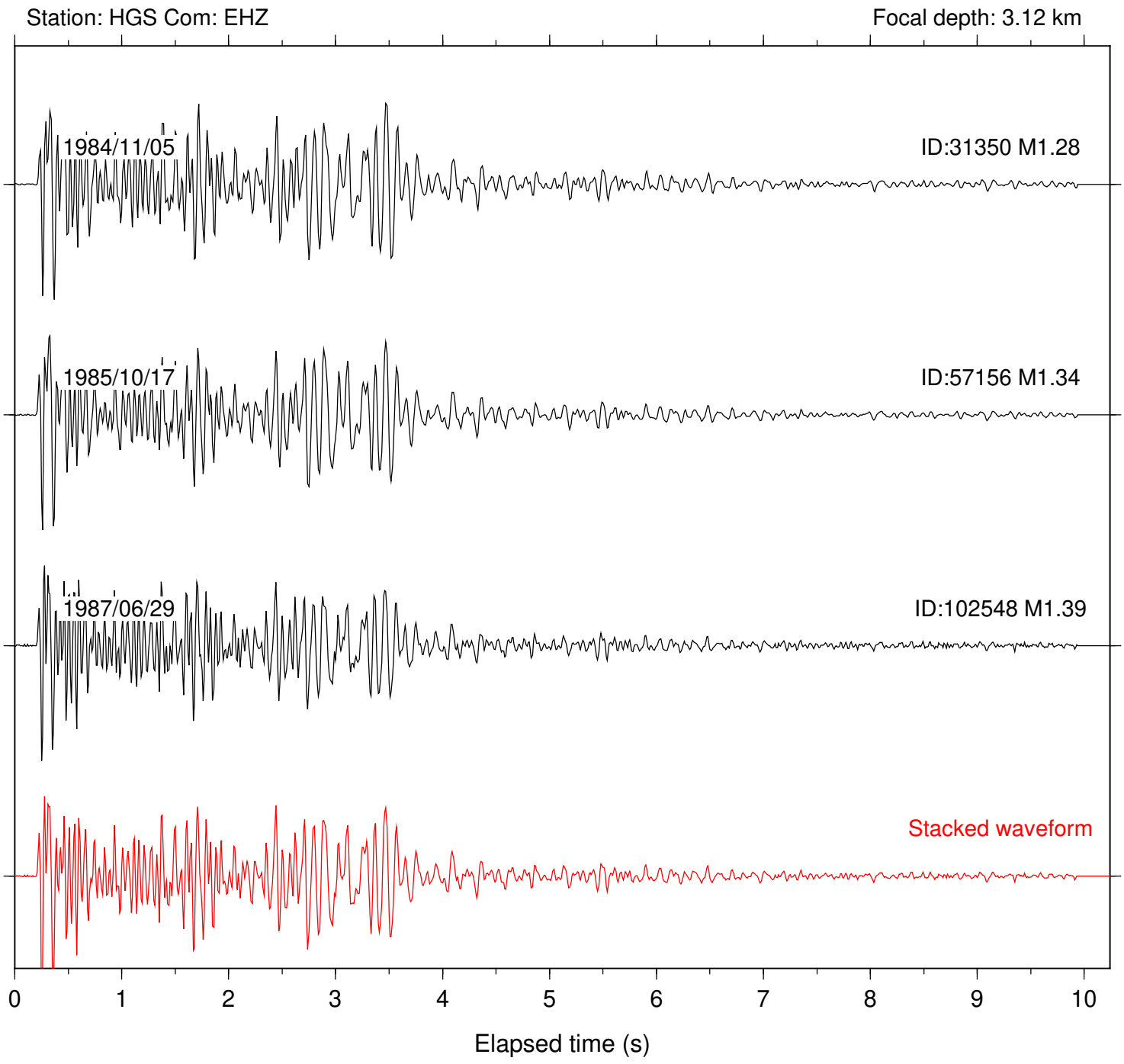
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.12 km
1984/11/05
ID:31350 M1.28
1985/10/17
ID:57156 M1.34
1987/06/29
ID:102548 M1.39
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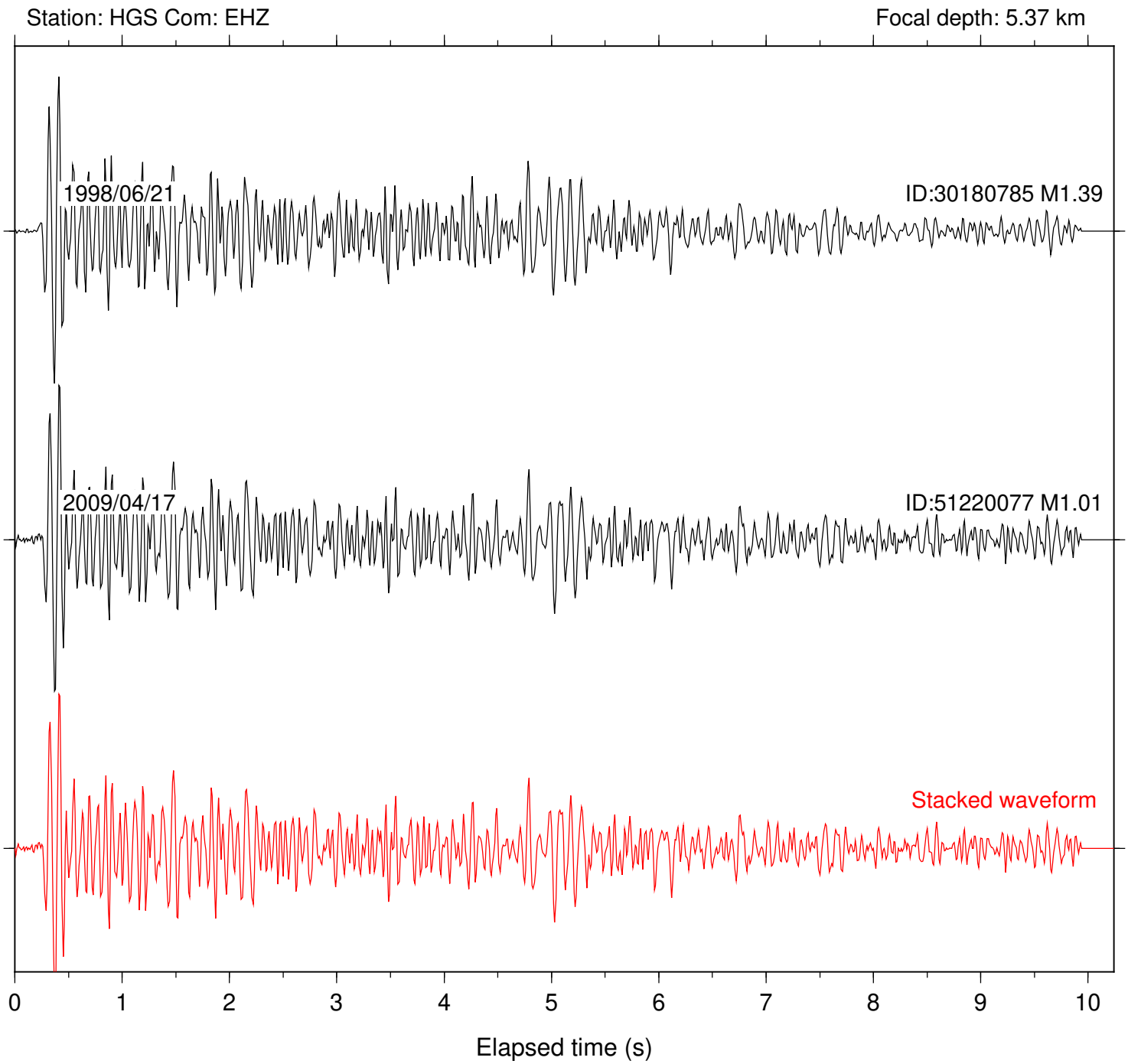
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.37 km
1998/06/21
ID:30180785 M1.39
2009/04/17
ID:51220077 M1.01
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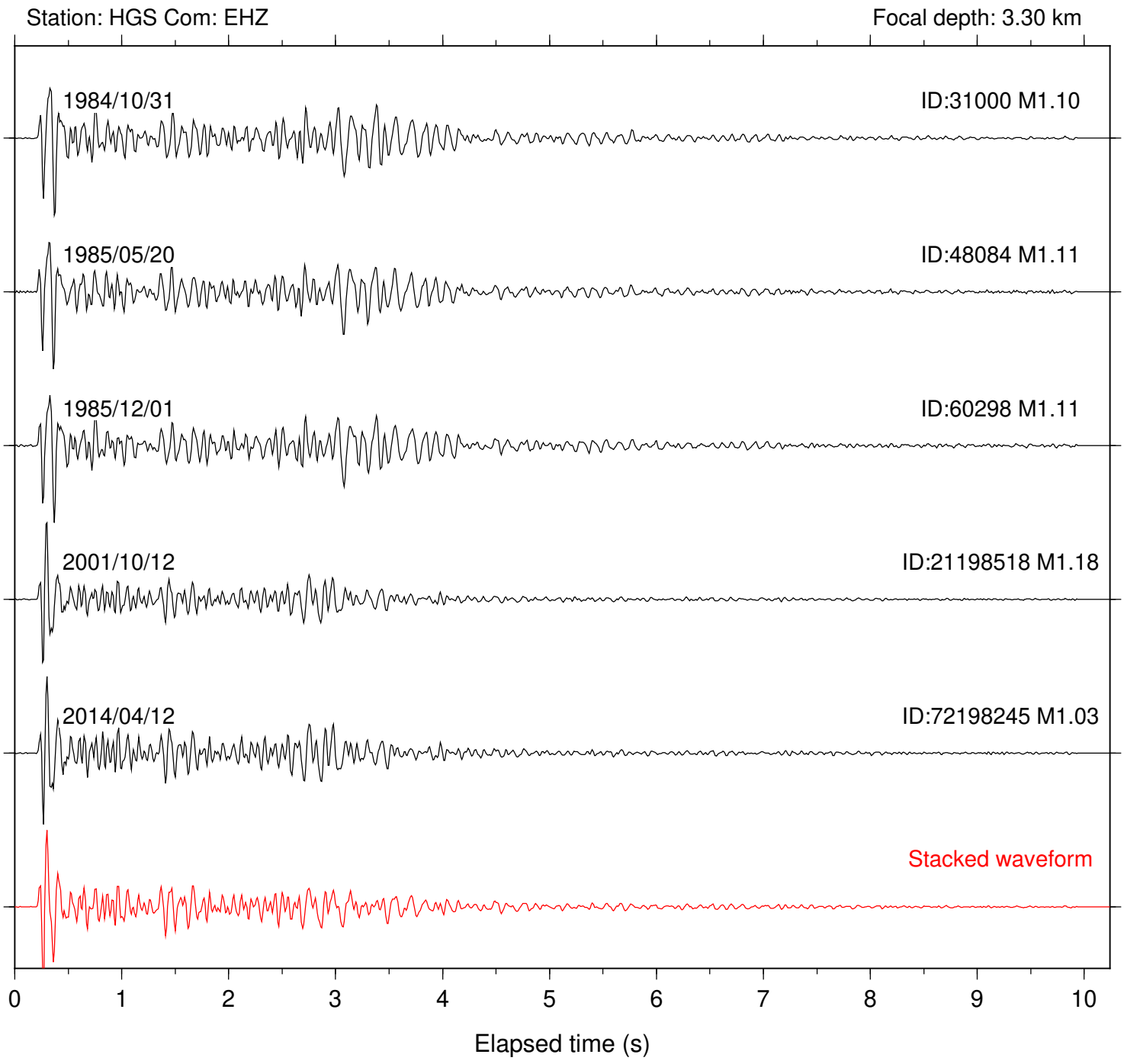
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.30 km
1984/10/31
ID:31000 M1.10
1985/05/20
ID:48084 M1.11
1985/12/01
ID:60298 M1.11
2001/10/12
ID:21198518 M1.18
2014/04/12
ID:72198245 M1.03
Stacked waveform
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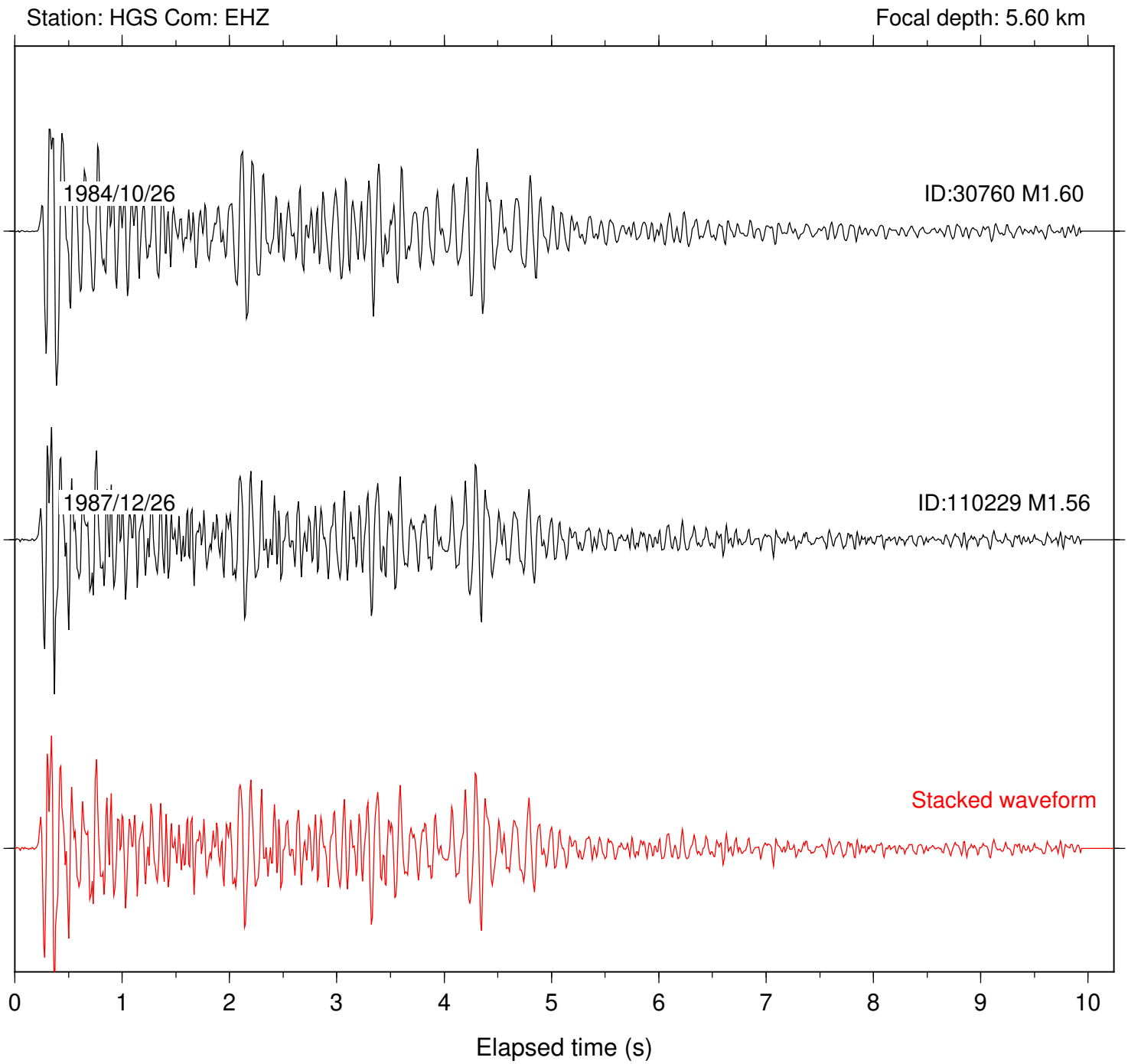
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.60 km
1984/10/26
ID:30760 M1.60
1987/12/26
ID:110229 M1.56
Stacked waveform
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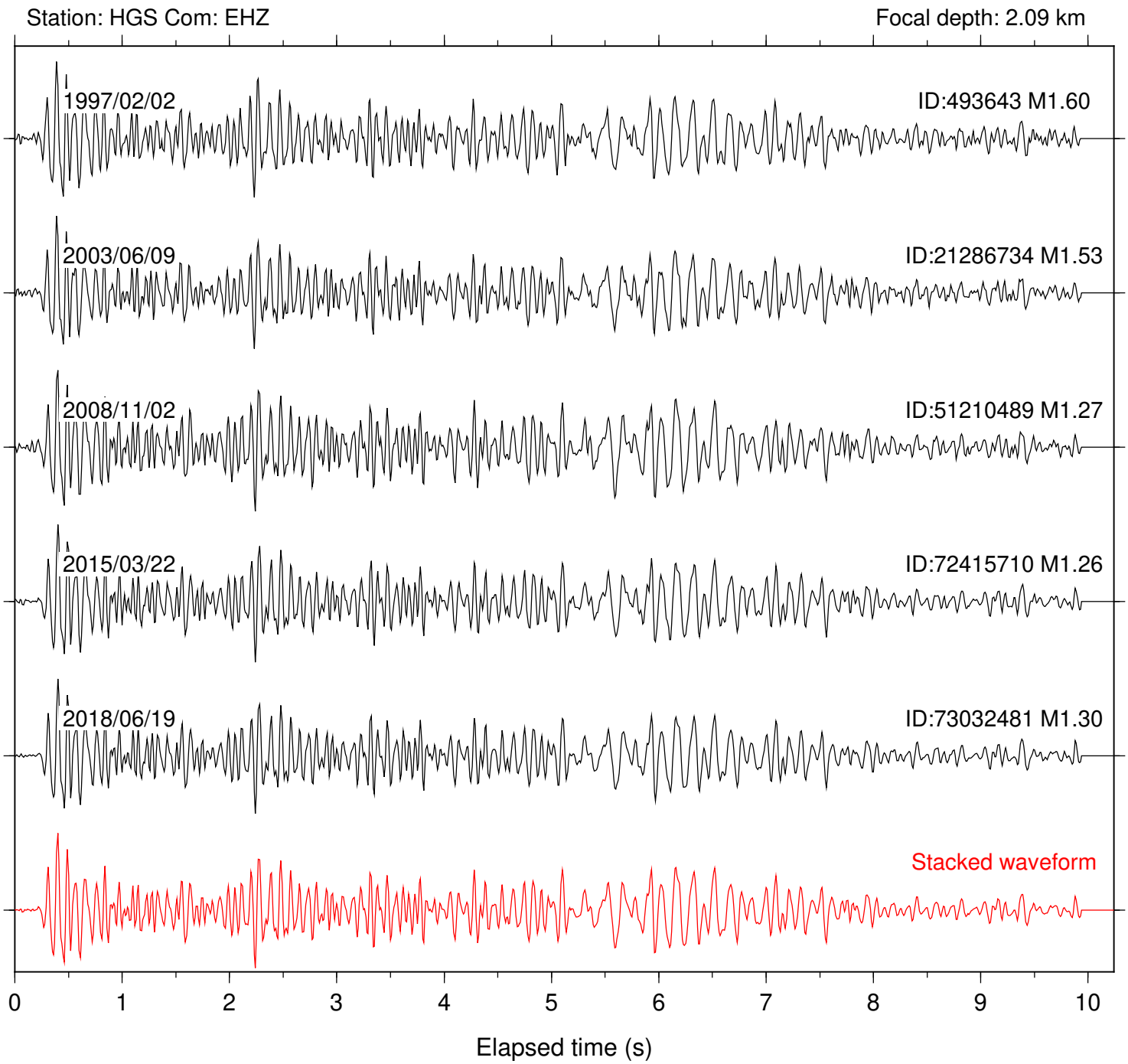
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.09 km
1997/02/02
ID:493643 M1.60
2003/06/09
ID:21286734 M1.53
2008/11/02
ID:51210489 M1.27
2015/03/22
ID:72415710 M1.26
2018/06/19
ID:73032481 M1.30
Stacked waveform
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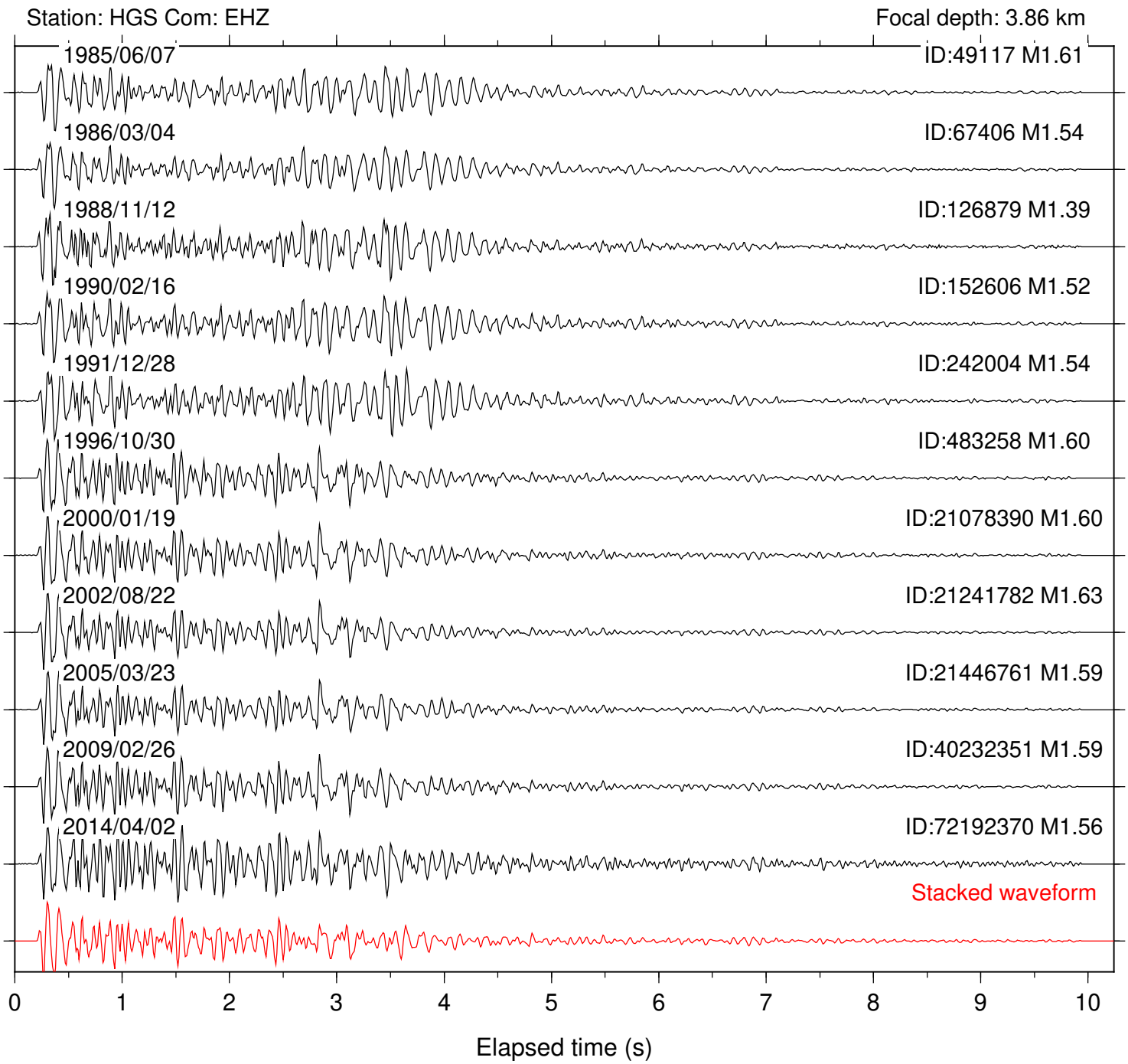
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.86 km
1985/06/07
ID:49117 M1.61
1986/03/04
ID:67406 M1.54
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1996/10/30
ID:483258 M1.60
2000/01/19
ID:21078390 M1.60
2002/08/22
ID:21241782 M1.63
2005/03/23
ID:21446761 M1.59
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
Stacked waveform
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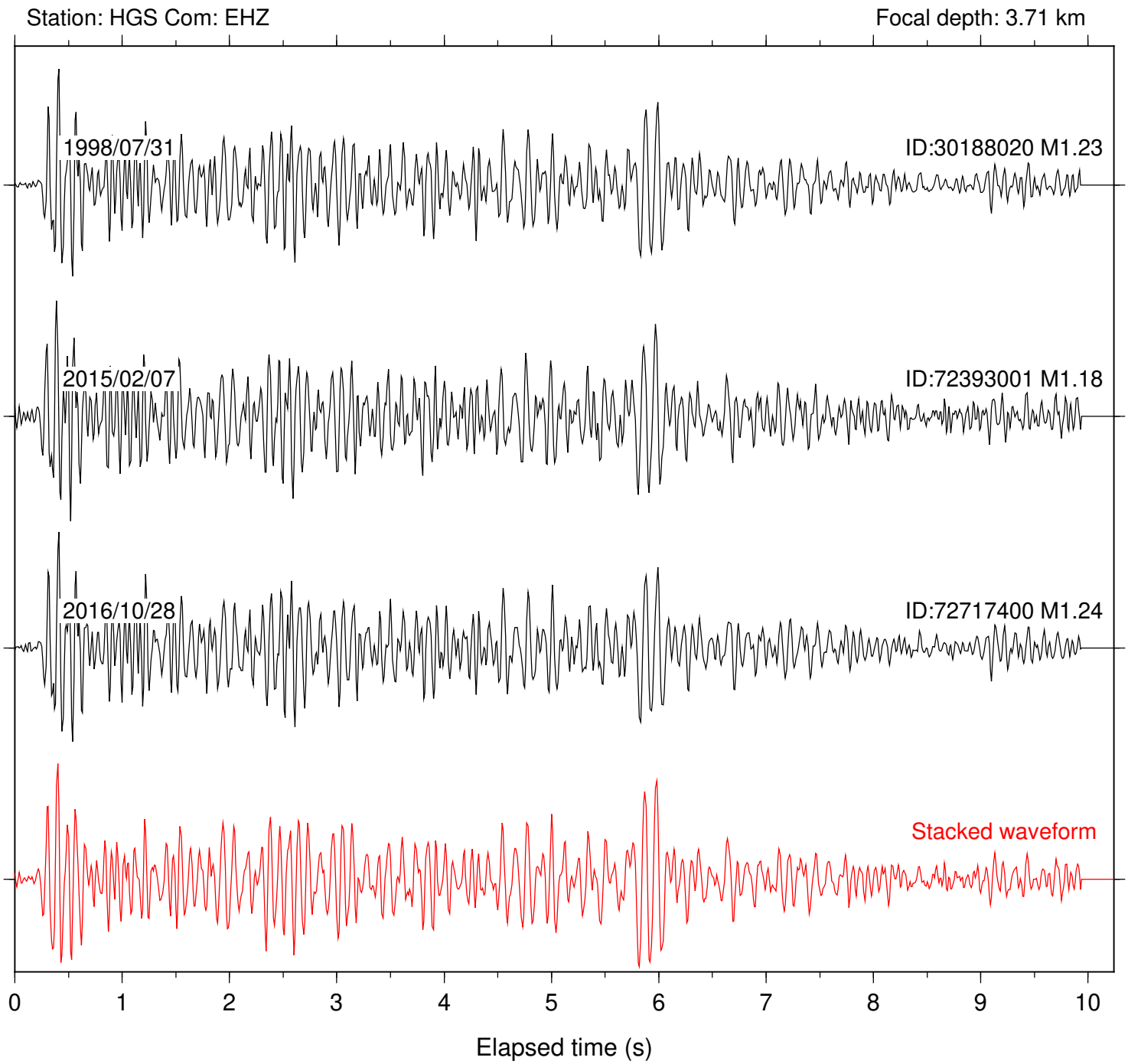
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.71 km
1998/07/31
ID:30188020 M1.23
2015/02/07
ID:72393001 M1.18
2016/10/28
ID:72717400 M1.24
Stacked waveform
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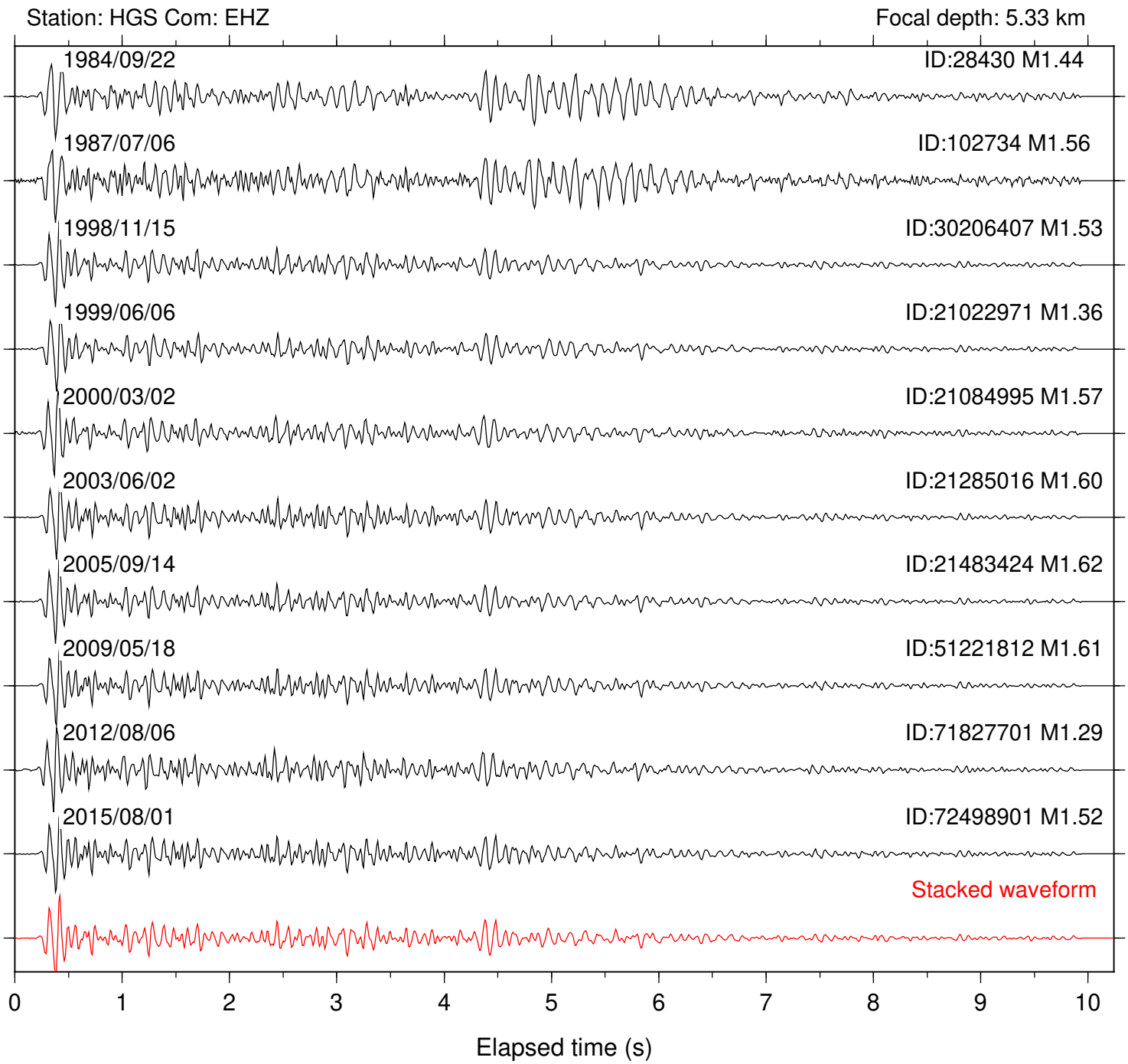
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.33 km
1984/09/22
ID:28430 M1.44
1987/07/06
ID:102734 M1.56
1998/11/15
ID:30206407 M1.53
1999/06/06
ID:21022971 M1.36
2000/03/02
ID:21084995 M1.57
2003/06/02
ID:21285016 M1.60
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
2012/08/06
ID:71827701 M1.29
2015/08/01
ID:72498901 M1.52
Stacked waveform
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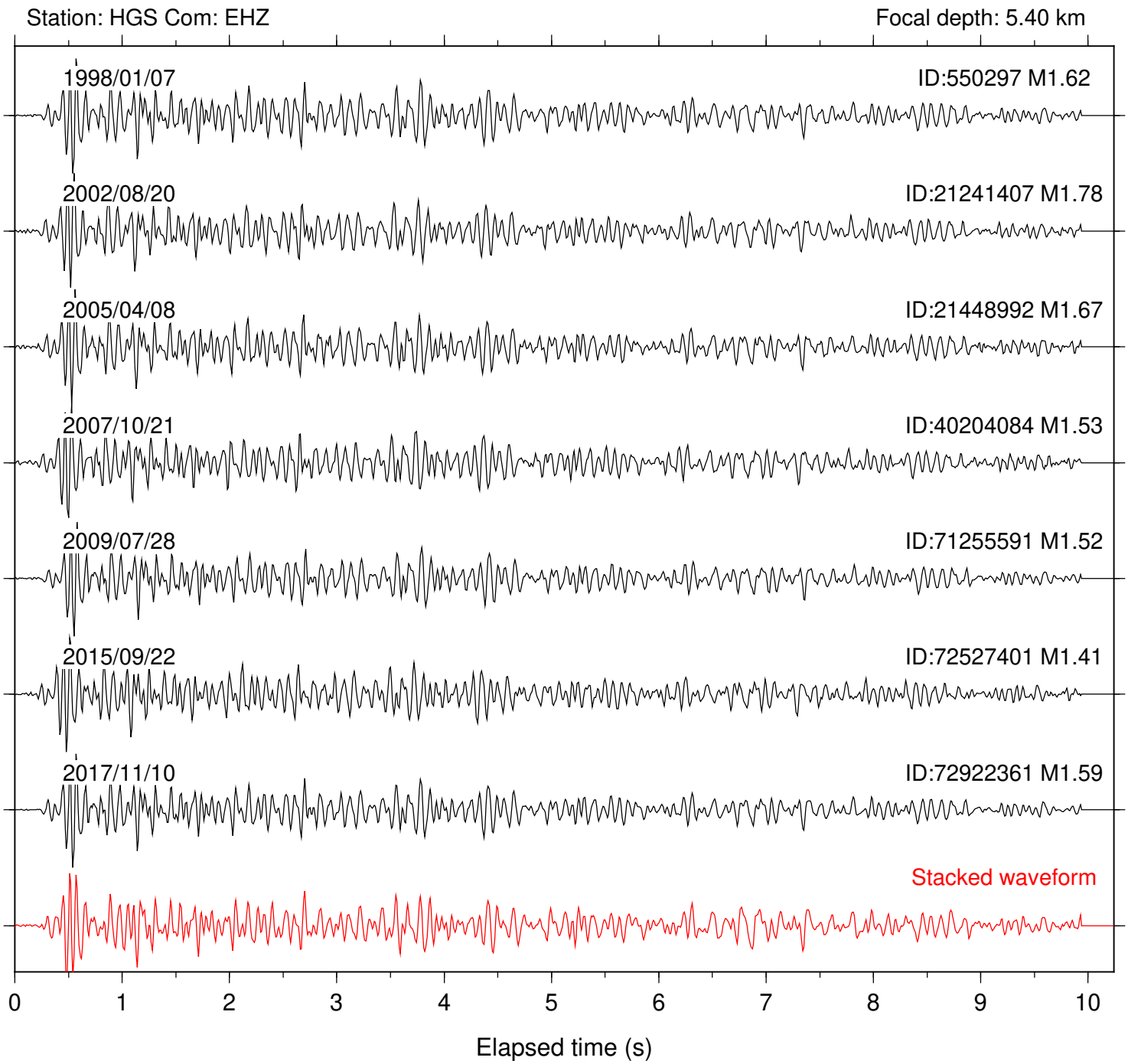
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.40 km
1998/01/07
ID:550297 M1.62
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2007/10/21
ID:40204084 M1.53
2009/07/28
ID:71255591 M1.52
2015/09/22
ID:72527401 M1.41
2017/11/10
ID:72922361 M1.59
Stacked waveform
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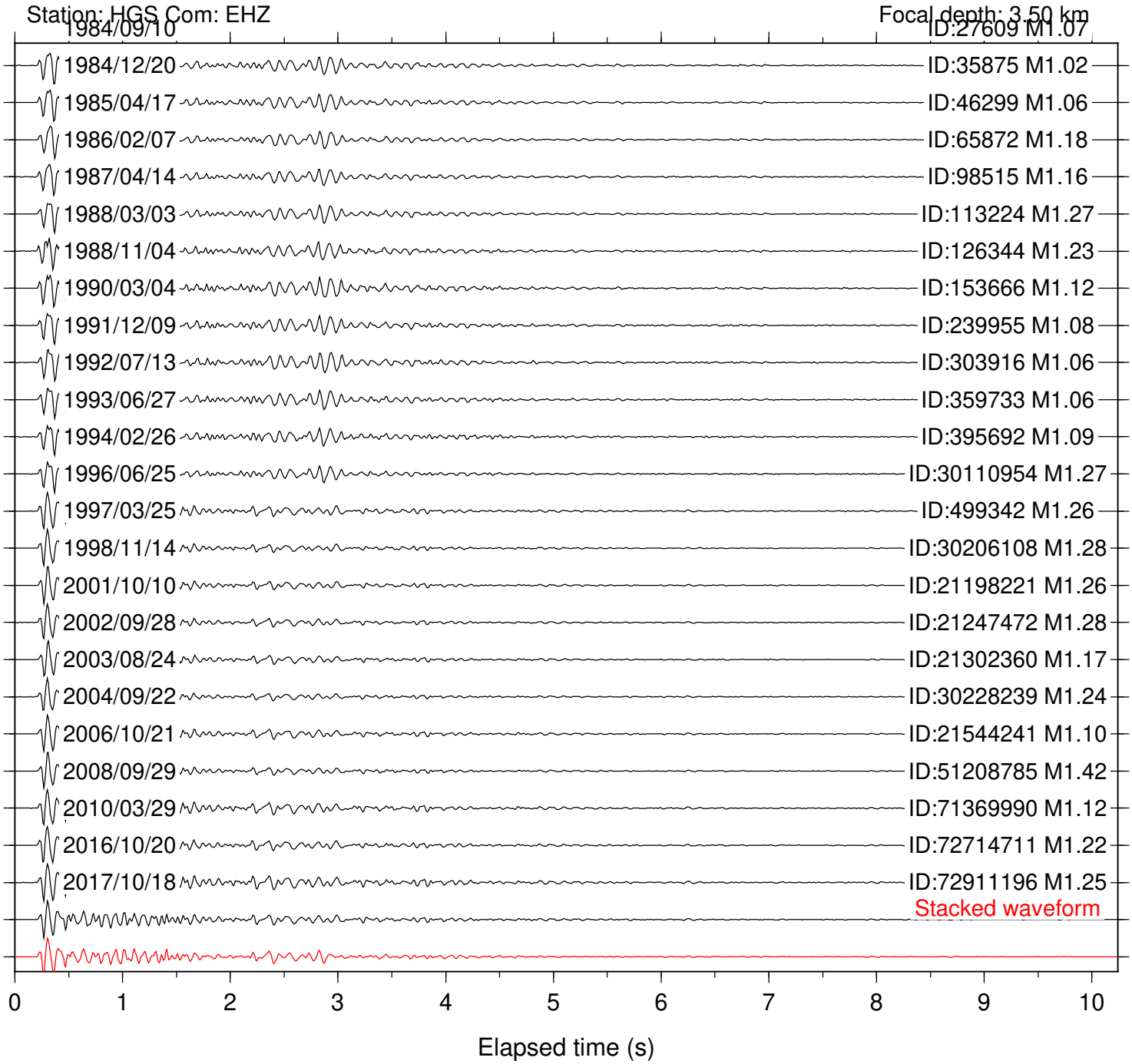
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.50 km
1984/09/10
ID:27609 M1.07
1984/12/20
ID:35875 M1.02
1985/04/17
ID:46299 M1.06
1986/02/07
ID:65872 M1.18
1987/04/14
ID:98515 M1.16
1988/03/03
ID:113224 M1.27
1988/11/04
ID:126344 M1.23
1990/03/04
ID:153666 M1.12
1991/12/09
ID:239955 M1.08
1992/07/13
ID:303916 M1.06
1993/06/27
ID:359733 M1.06
1994/02/26
ID:395692 M1.09
1996/06/25
ID:30110954 M1.27
1997/03/25
ID:499342 M1.26
1998/11/14
ID:30206108 M1.28
2001/10/10
ID:21198221 M1.26
2002/09/28
ID:21247472 M1.28
2003/08/24
ID:21302360 M1.17
2004/09/22
ID:30228239 M1.24
2006/10/21
ID:21544241 M1.10
2008/09/29
ID:51208785 M1.42
2010/03/29
ID:71369990 M1.12
2016/10/20
ID:72714711 M1.22
2017/10/18
ID:72911196 M1.25
Stacked waveform
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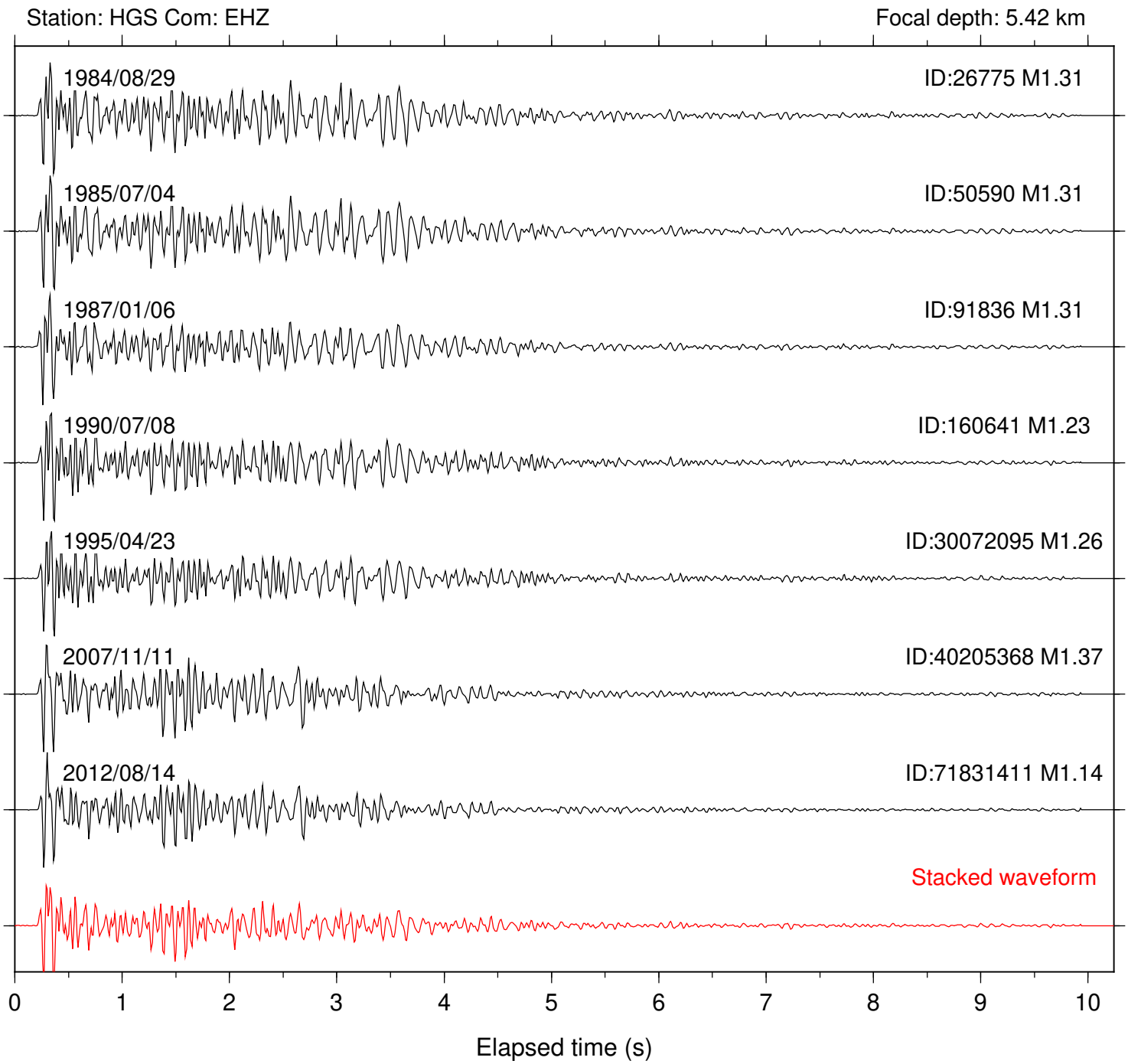
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.42 km
1984/08/29
ID:26775 M1.31
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
1990/07/08
ID:160641 M1.23
1995/04/23
ID:30072095 M1.26
2007/11/11
ID:40205368 M1.37
2012/08/14
ID:71831411 M1.14
Stacked waveform
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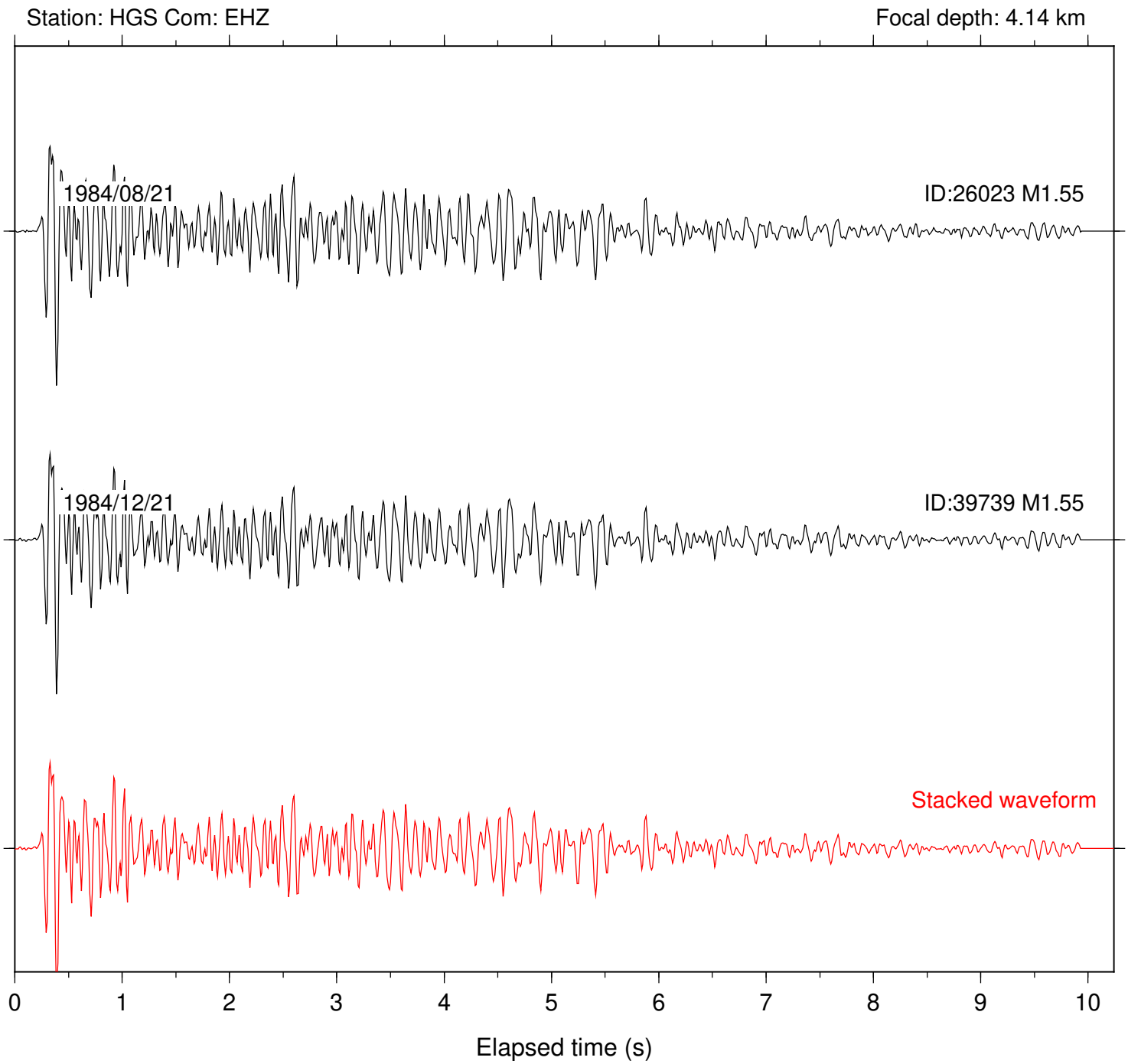
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.14 km
1984/08/21
ID:26023 M1.55
1984/12/21
ID:39739 M1.55
Stacked waveform
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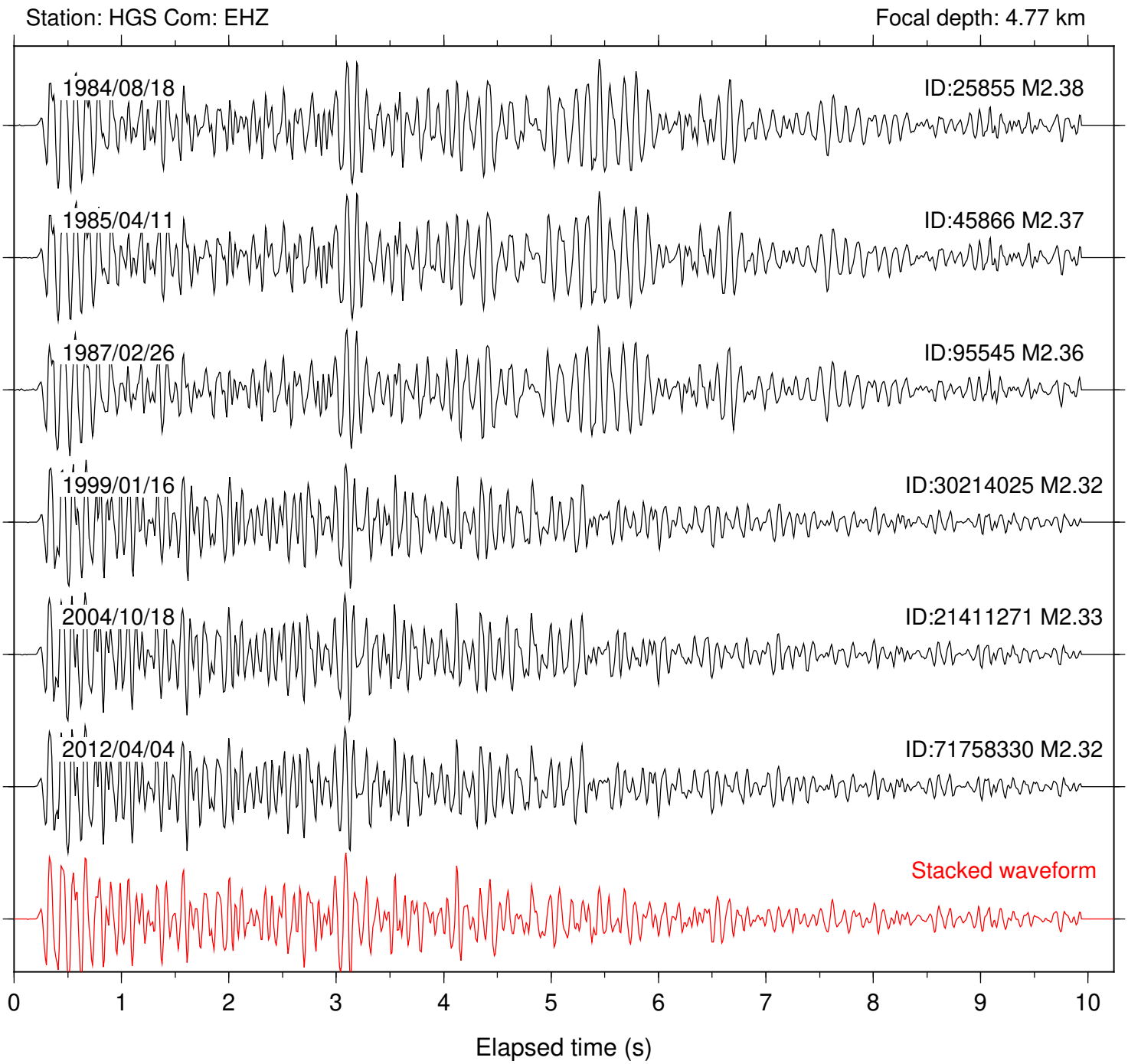
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.77 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
2012/04/04
ID:71758330 M2.32
Stacked waveform
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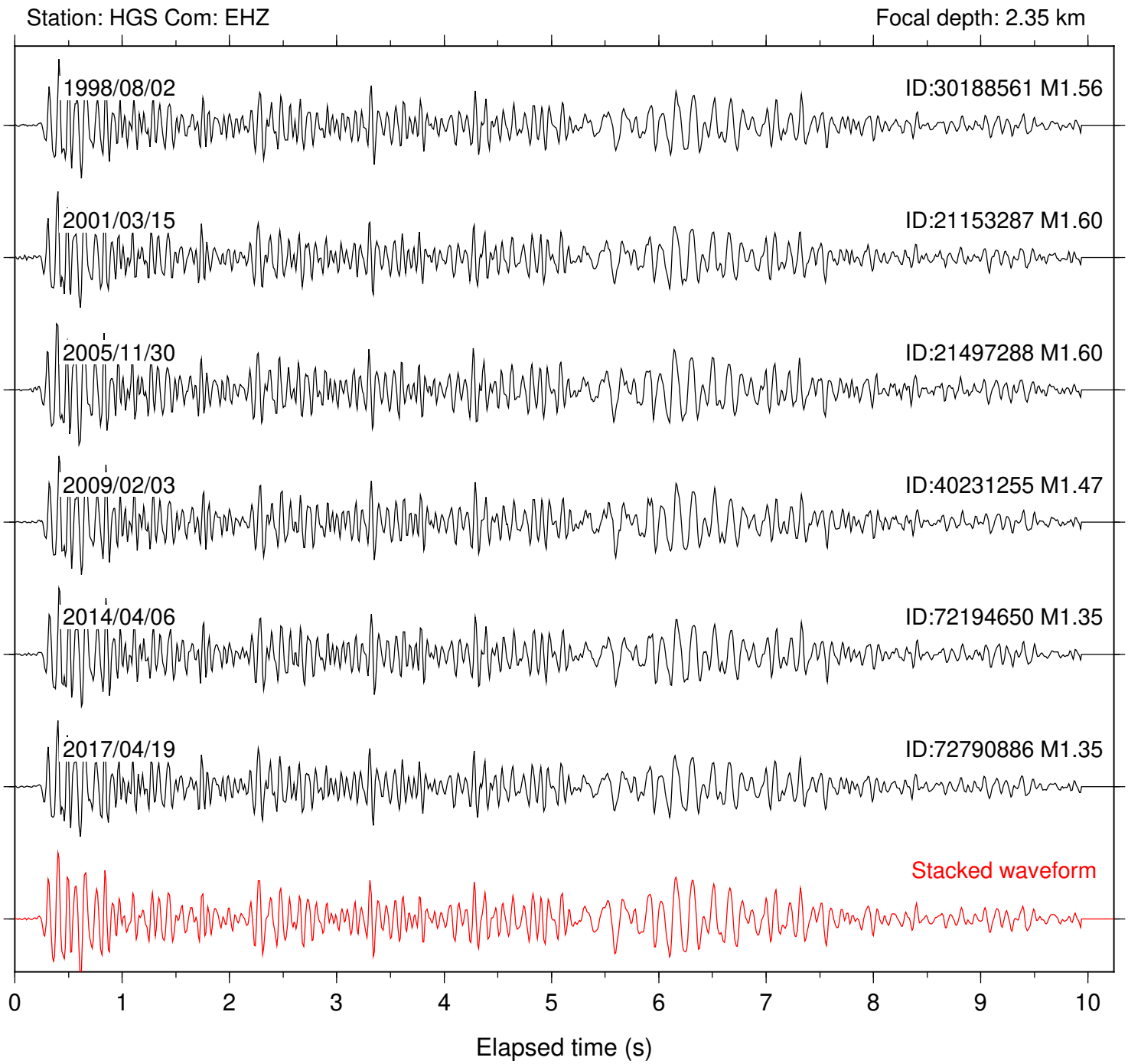
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.35 km
1998/08/02
ID:30188561 M1.56
2001/03/15
ID:21153287 M1.60
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
2014/04/06
ID:72194650 M1.35
2017/04/19
ID:72790886 M1.35
Stacked waveform
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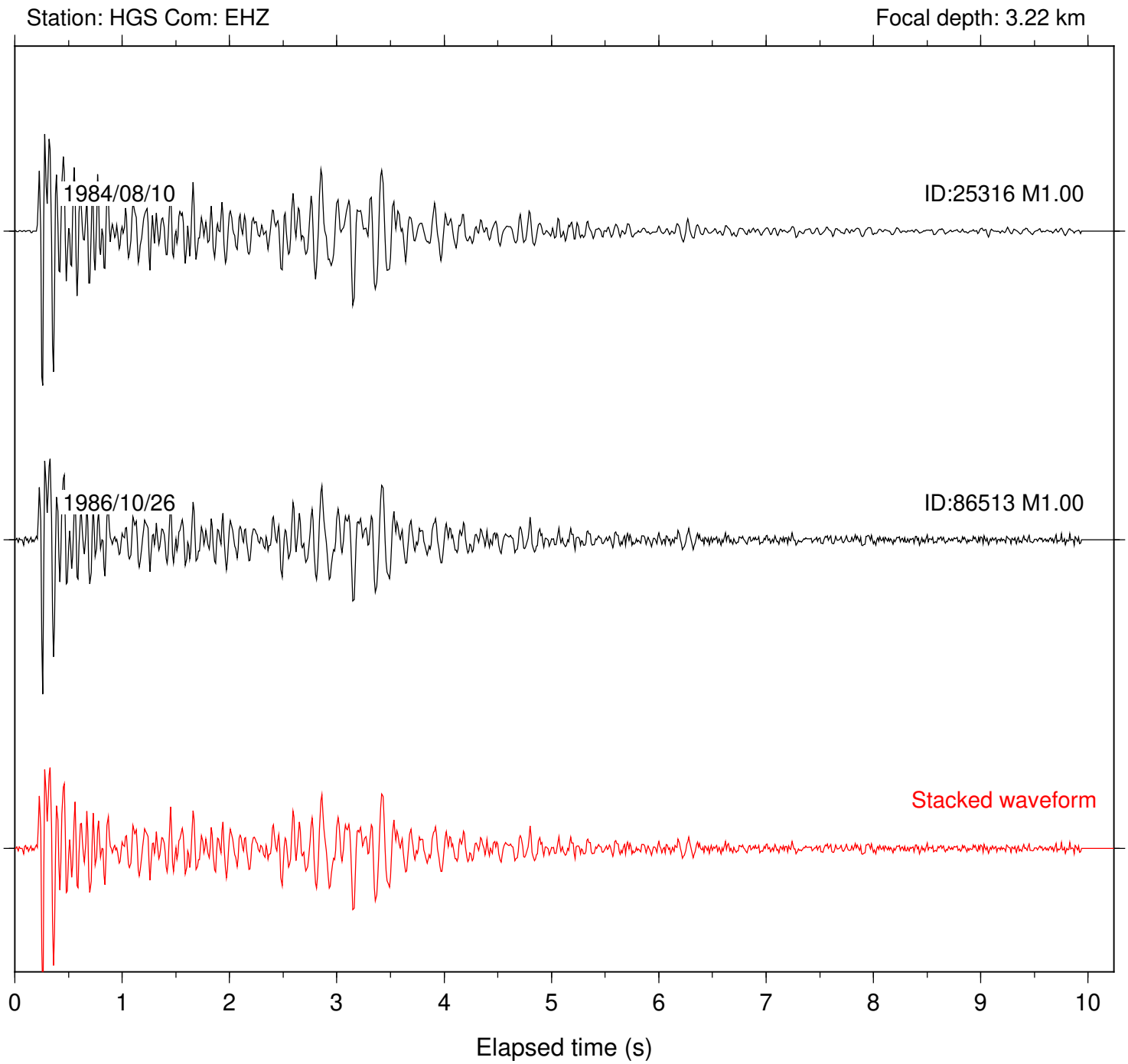
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.22 km
1984/08/10
ID:25316 M1.00
1986/10/26
ID:86513 M1.00
Stacked waveform
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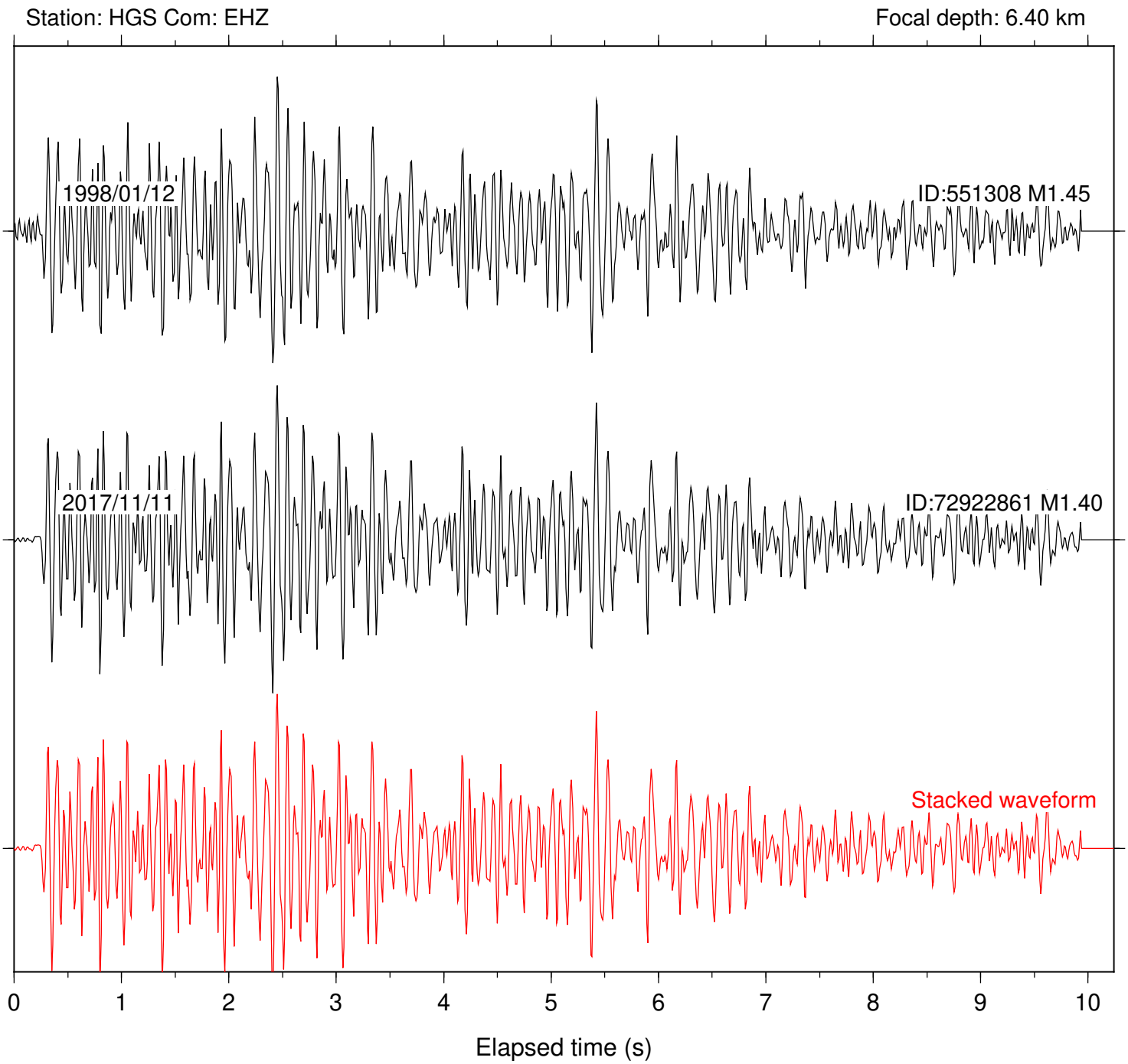
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.40 km
1998/01/12
ID:551308 M1.45
2017/11/11
ID:72922861 M1.40
Stacked waveform
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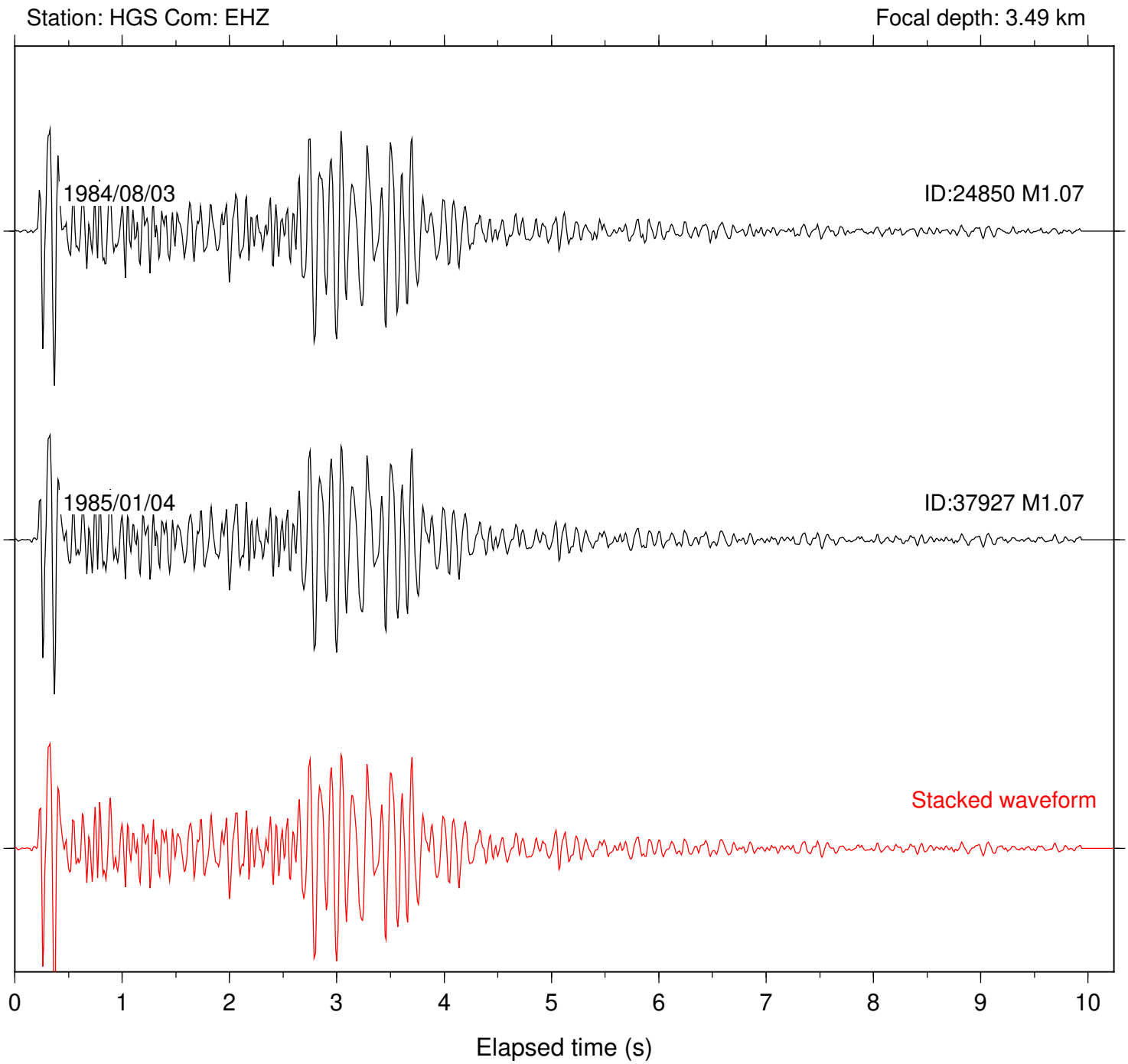
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.49 km
1984/08/03
ID:24850 M1.07
1985/01/04
ID:37927 M1.07
Stacked waveform
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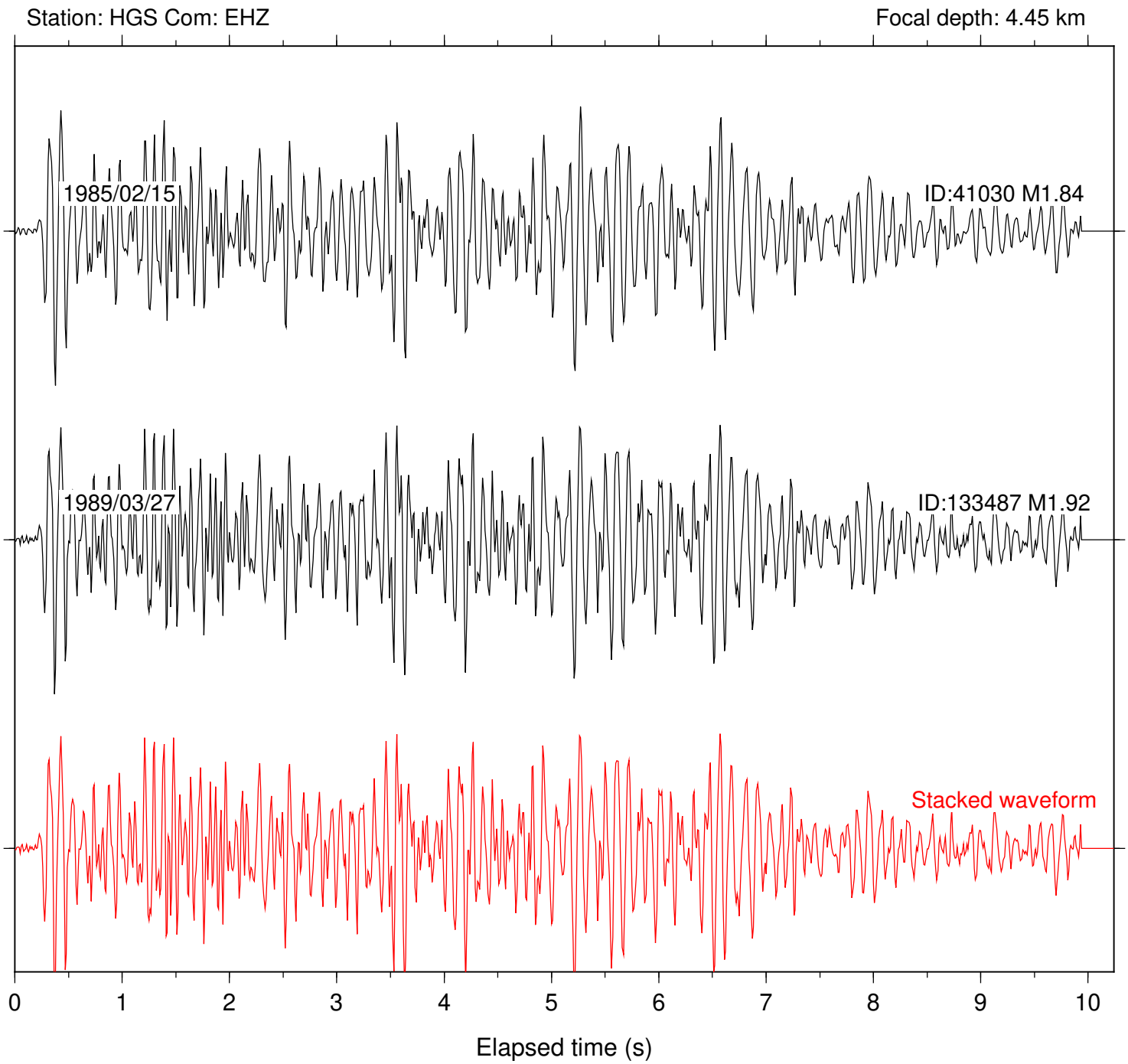
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.45 km
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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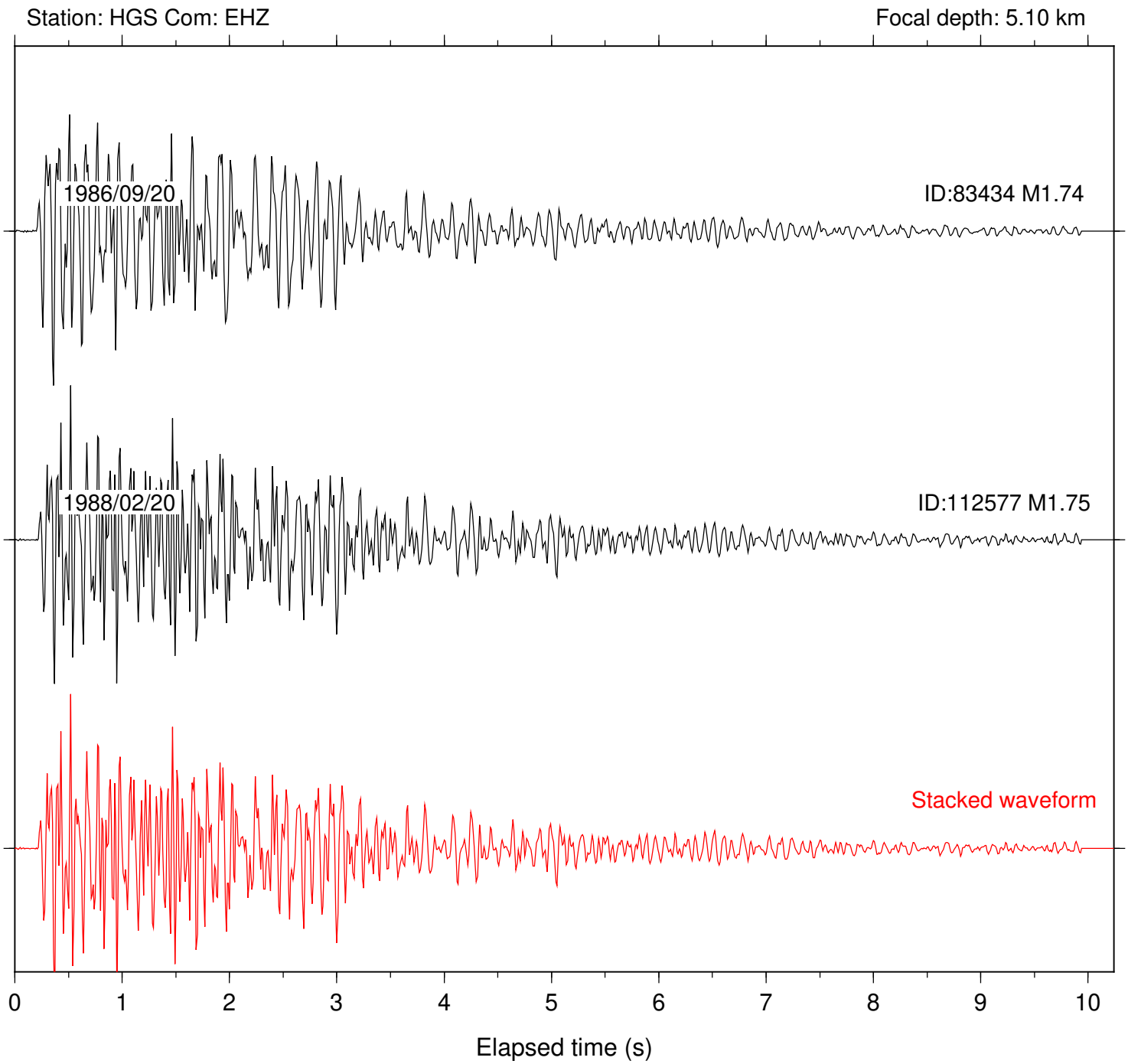
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.10 km
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
Stacked waveform
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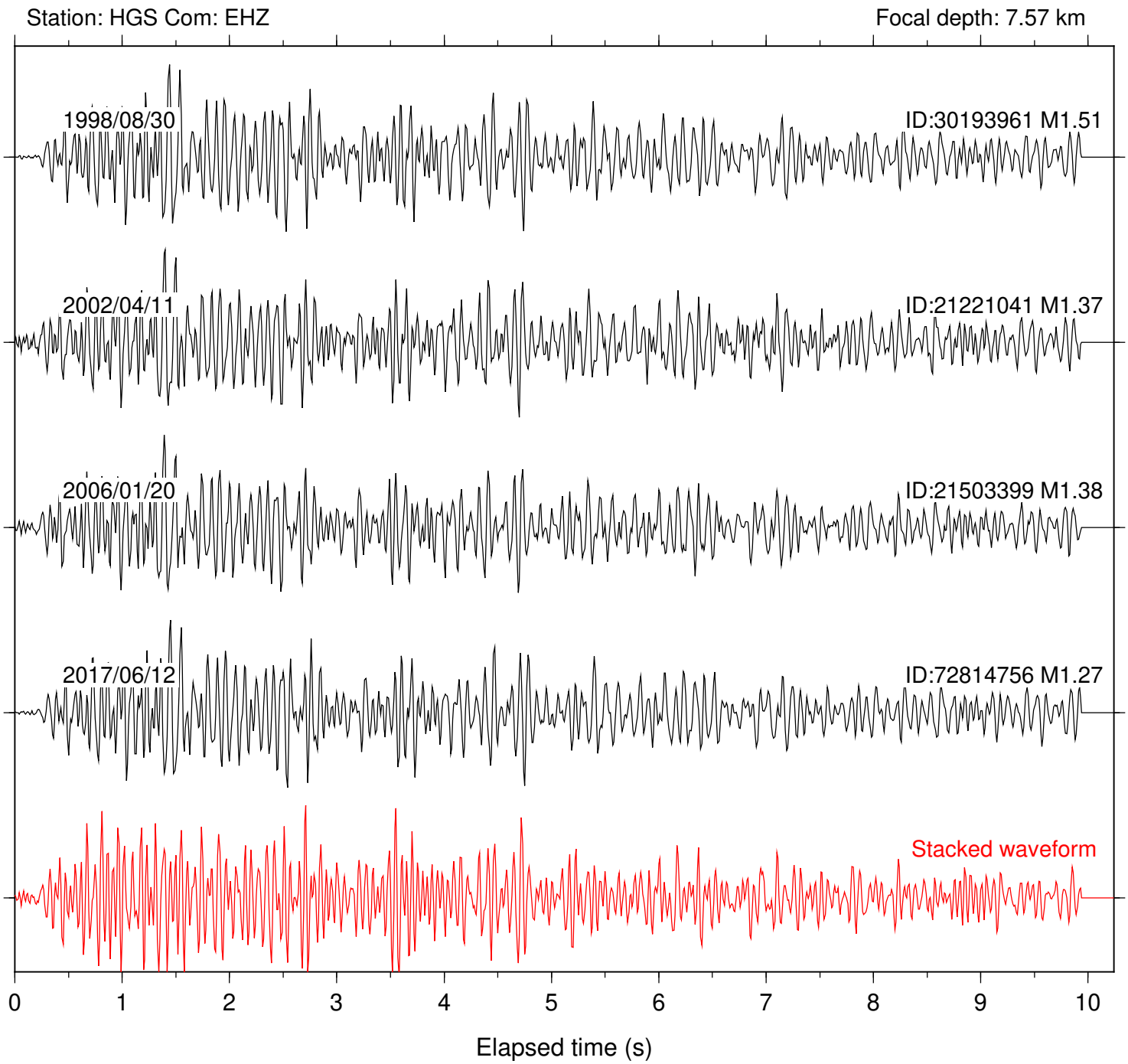
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.57 km
1998/08/30
ID:30193961 M1.51
2002/04/11
ID:21221041 M1.37
2006/01/20
ID:21503399 M1.38
2017/06/12
ID:72814756 M1.27
Stacked waveform
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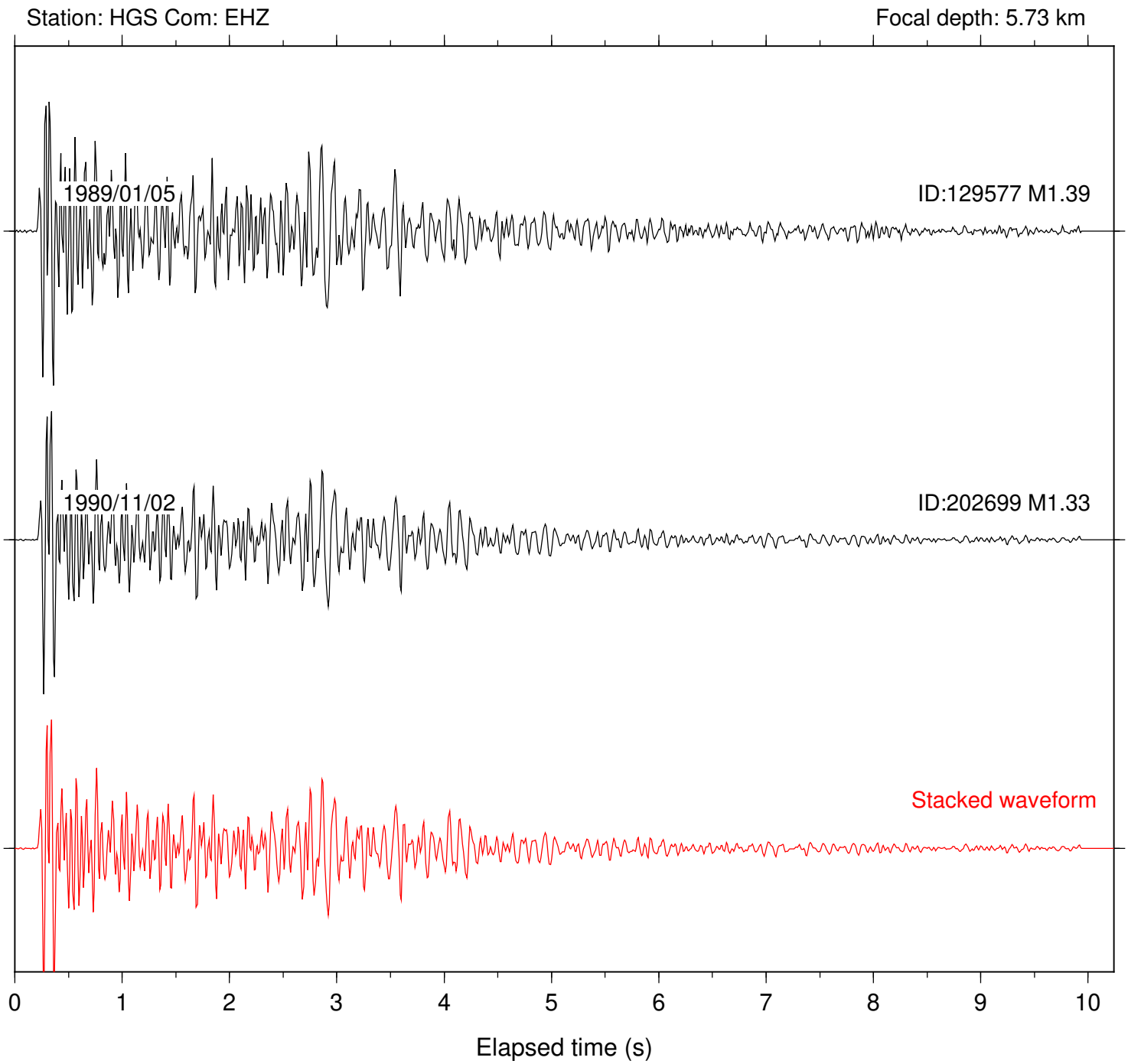
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.73 km
1989/01/05
ID:129577 M1.39
1990/11/02
ID:202699 M1.33
Stacked waveform
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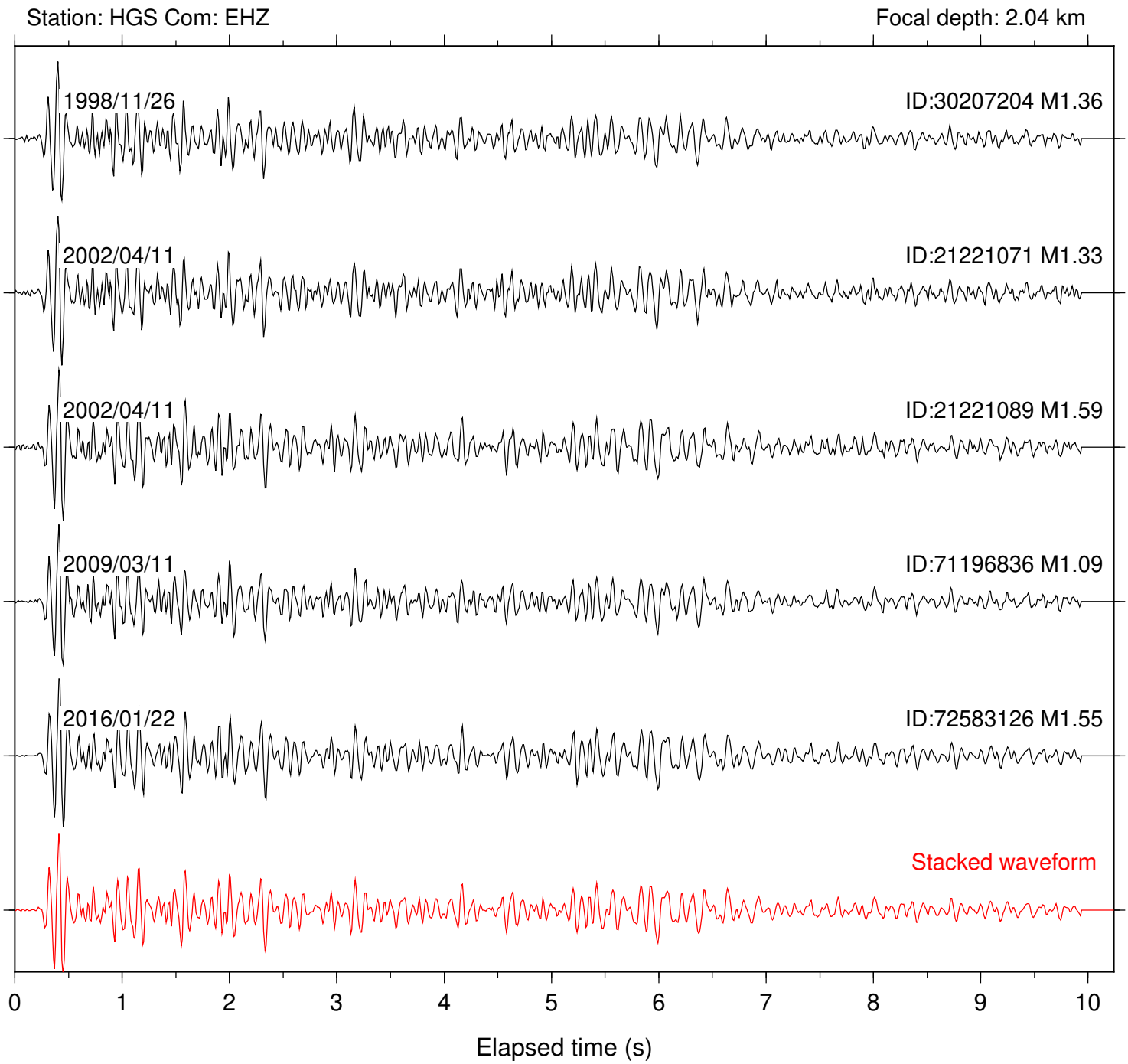
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.04 km
1998/11/26
ID:30207204 M1.36
2002/04/11
ID:21221071 M1.33
2002/04/11
ID:21221089 M1.59
2009/03/11
ID:71196836 M1.09
2016/01/22
ID:72583126 M1.55
Stacked waveform
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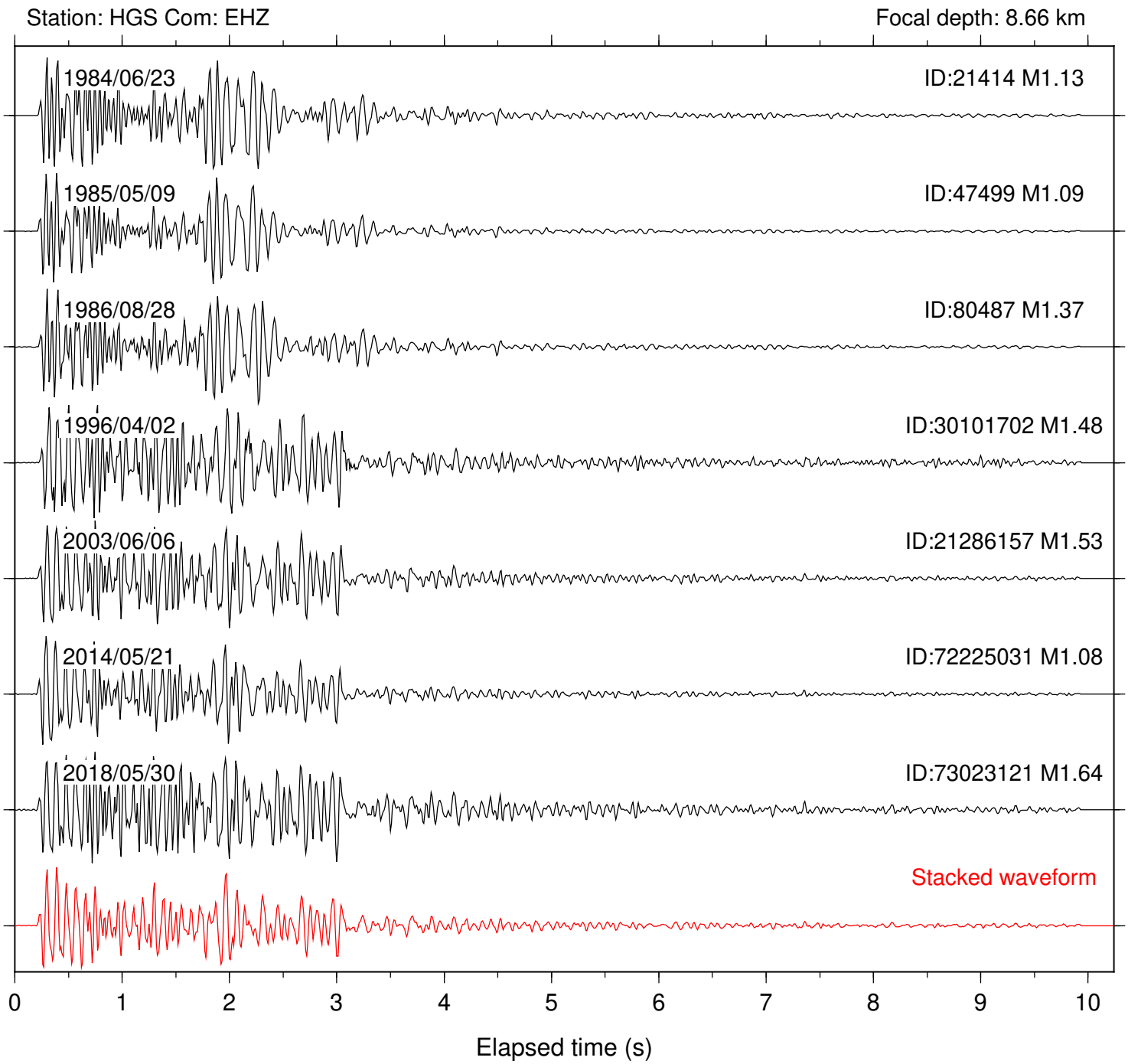
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.66 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1996/04/02
ID:30101702 M1.48
2003/06/06
ID:21286157 M1.53
2014/05/21
ID:72225031 M1.08
2018/05/30
ID:73023121 M1.64
Stacked waveform
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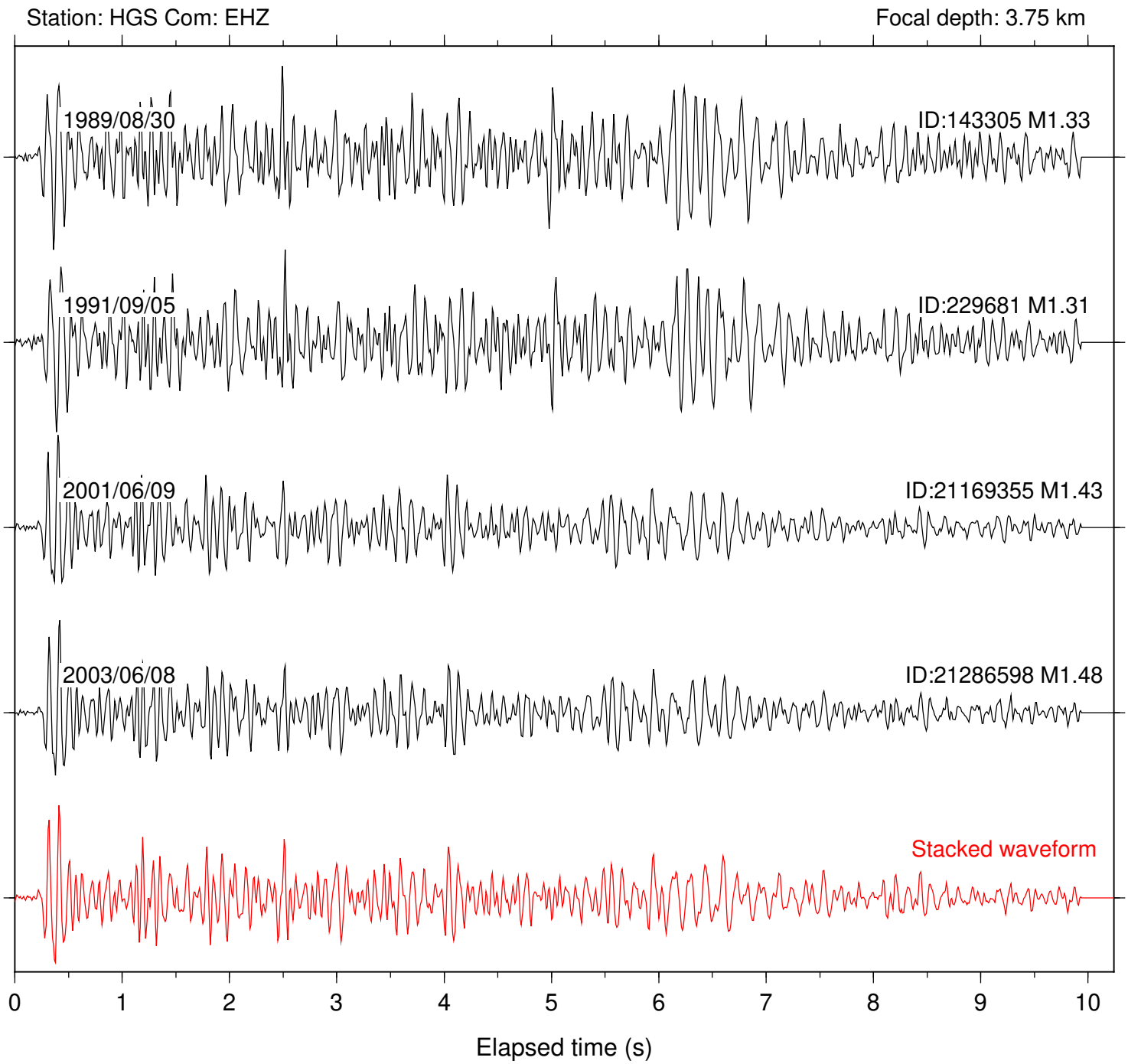
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.75 km
1989/08/30
ID:143305 M1.33
1991/09/05
ID:229681 M1.31
2001/06/09
ID:21169355 M1.43
2003/06/08
ID:21286598 M1.48
Stacked waveform
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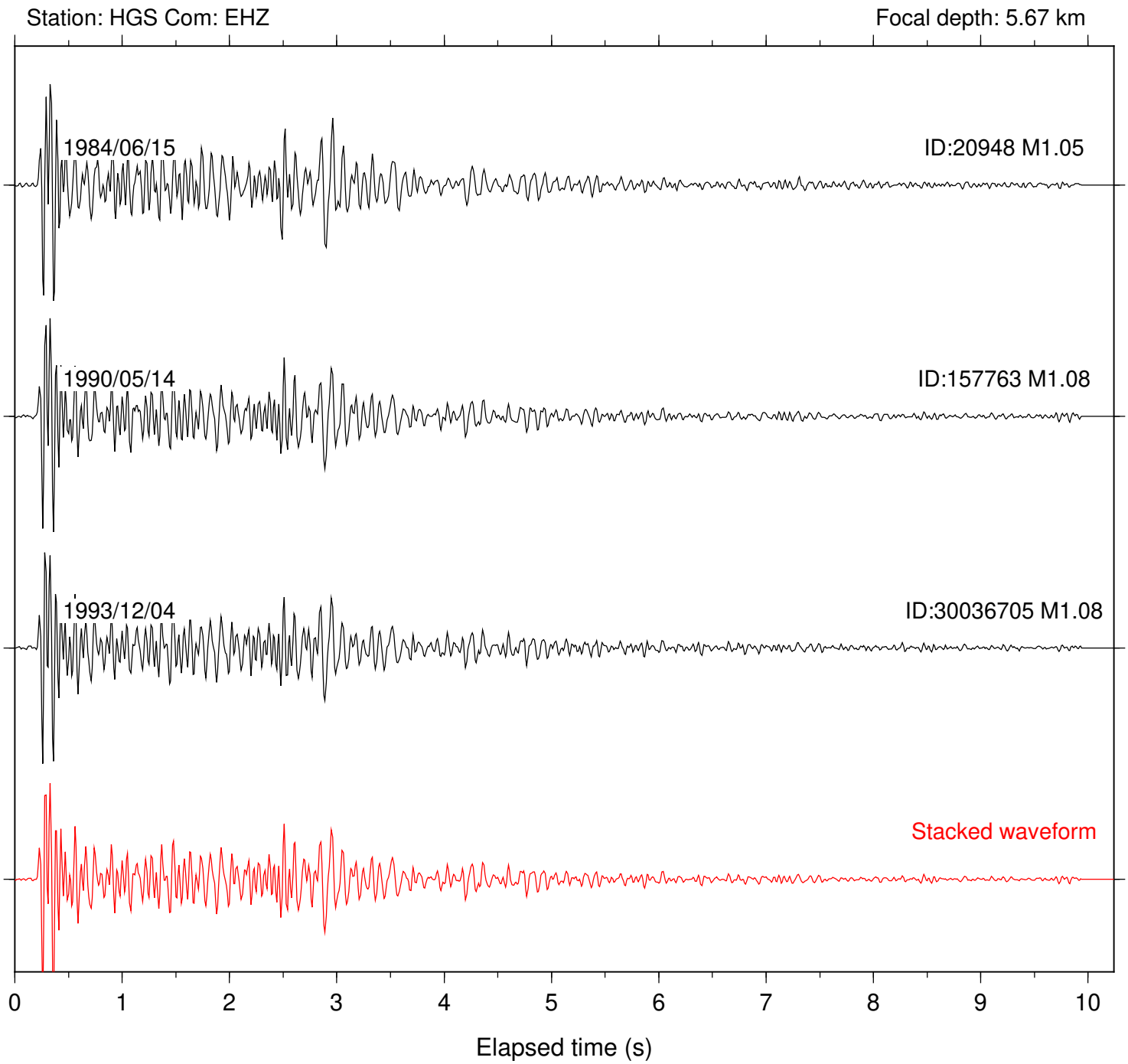
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.67 km
1984/06/15
ID:20948 M1.05
1990/05/14
ID:157763 M1.08
1993/12/04
ID:30036705 M1.08
Stacked waveform
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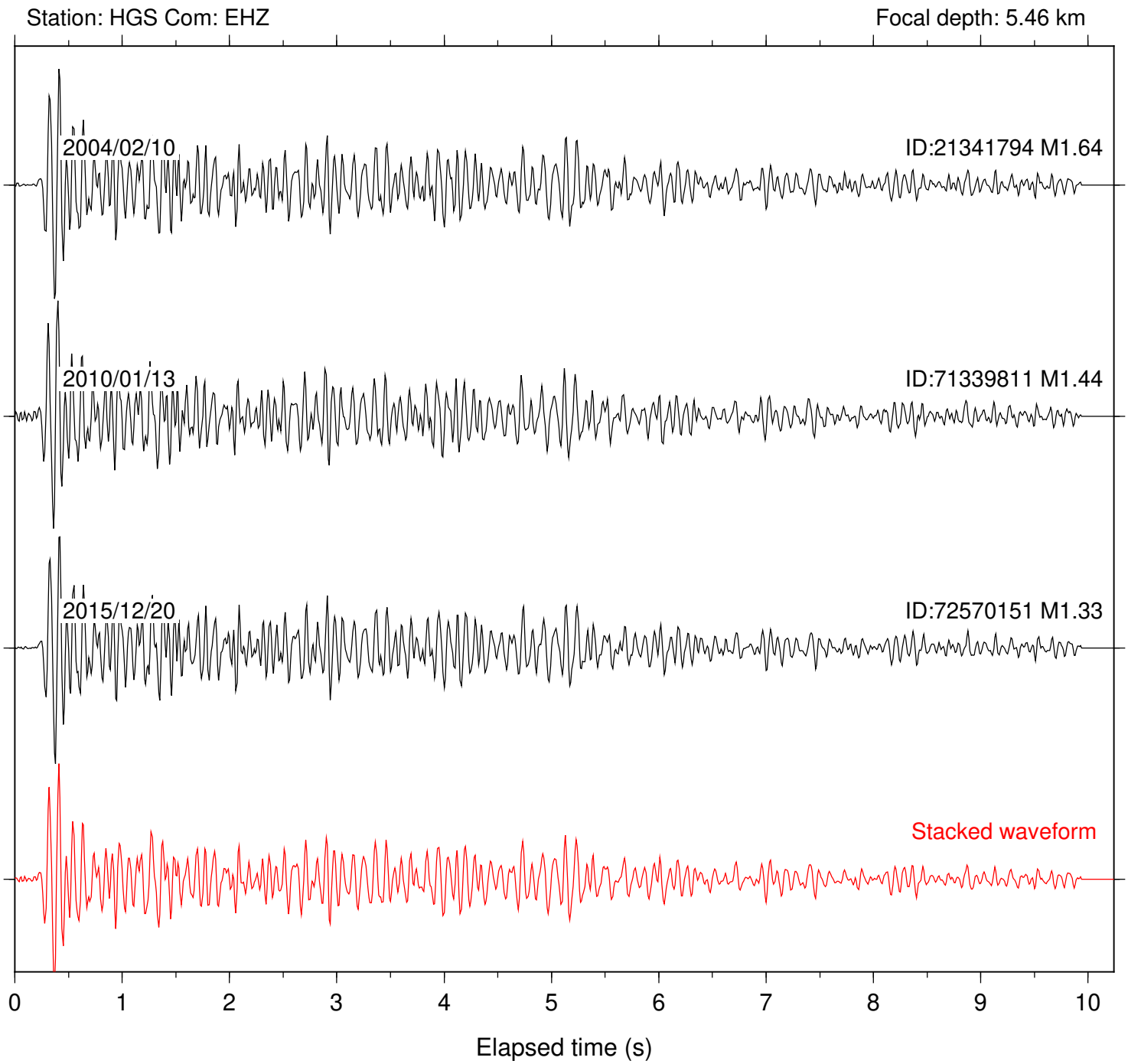
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.46 km
2004/02/10
ID:21341794 M1.64
2010/01/13
ID:71339811 M1.44
2015/12/20
ID:72570151 M1.33
Stacked waveform
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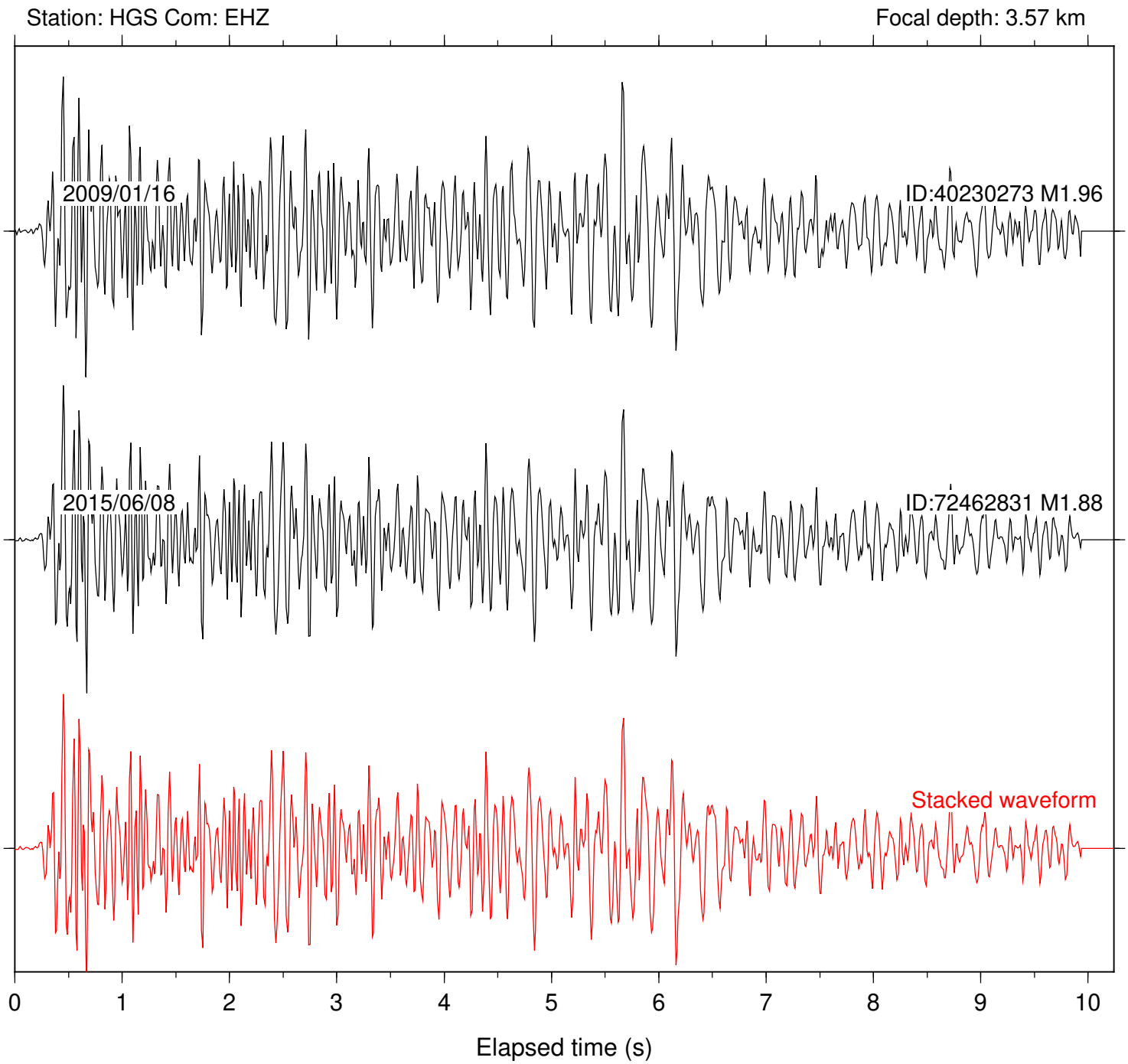
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.57 km
2009/01/16
ID:40230273 M1.96
2015/06/08
ID:72462831 M1.88
Stacked waveform
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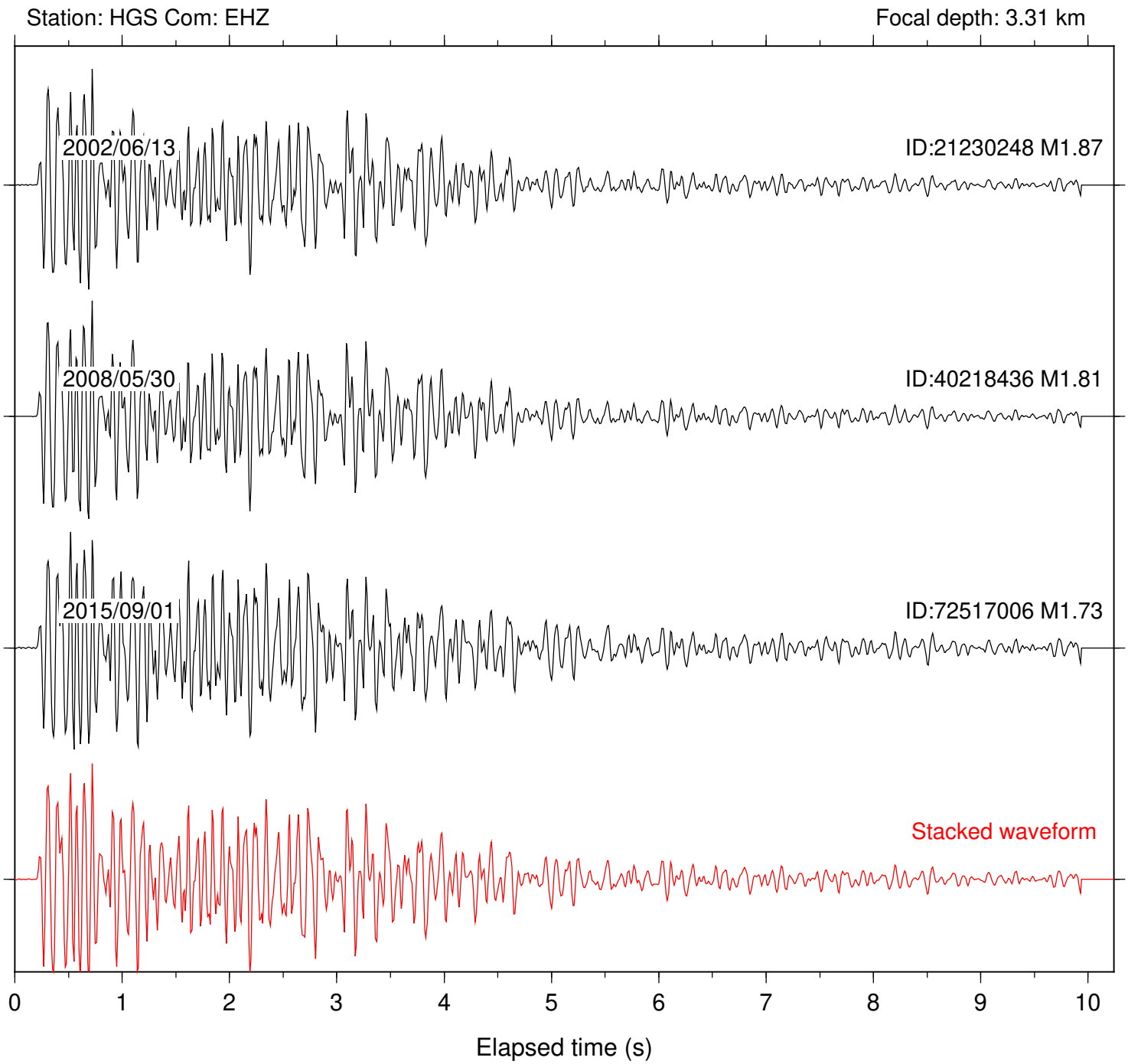
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.31 km
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
2015/09/01
ID:72517006 M1.73
Stacked waveform
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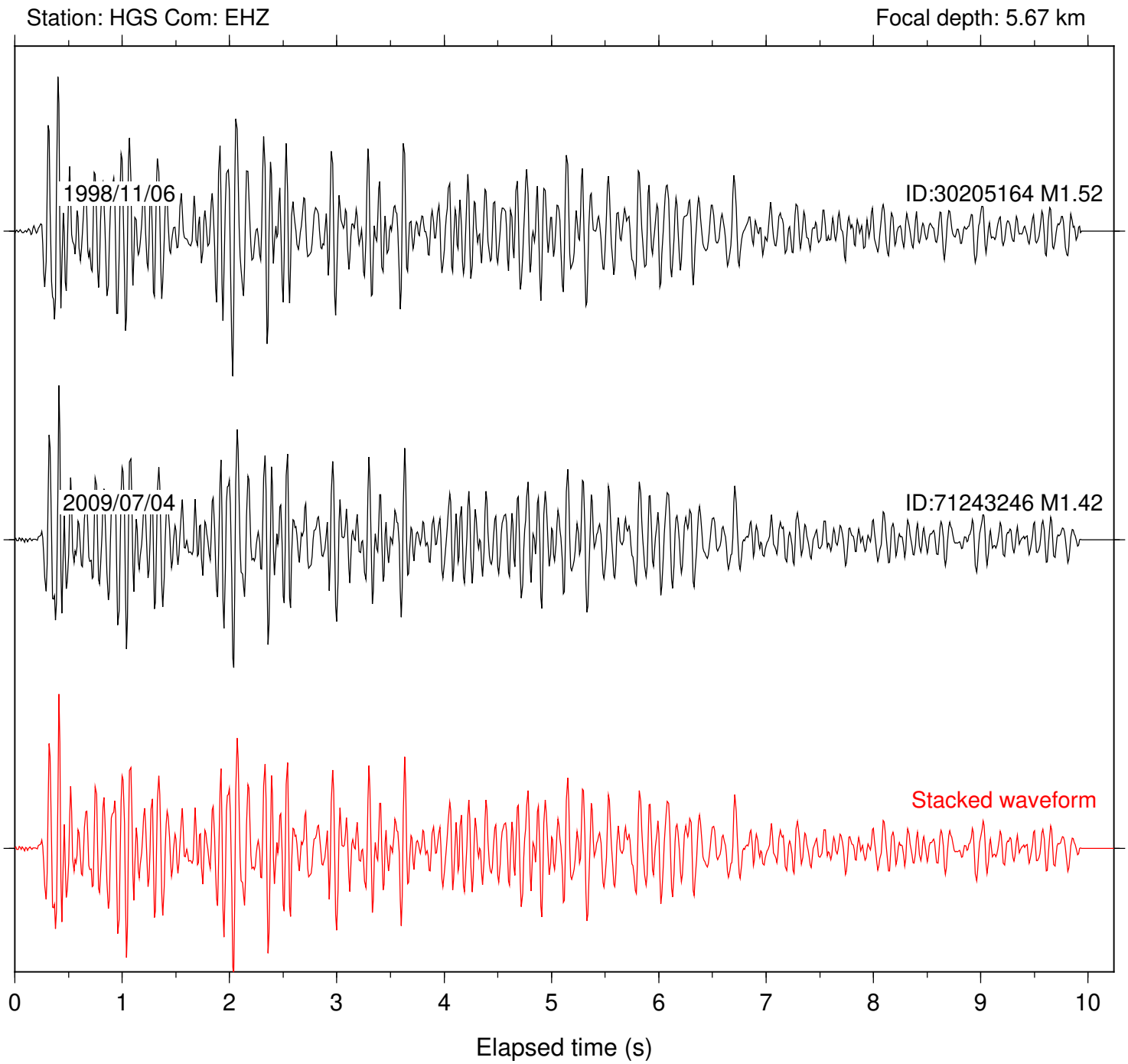
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.67 km
1998/11/06
ID:30205164 M1.52
2009/07/04
ID:71243246 M1.42
Stacked waveform
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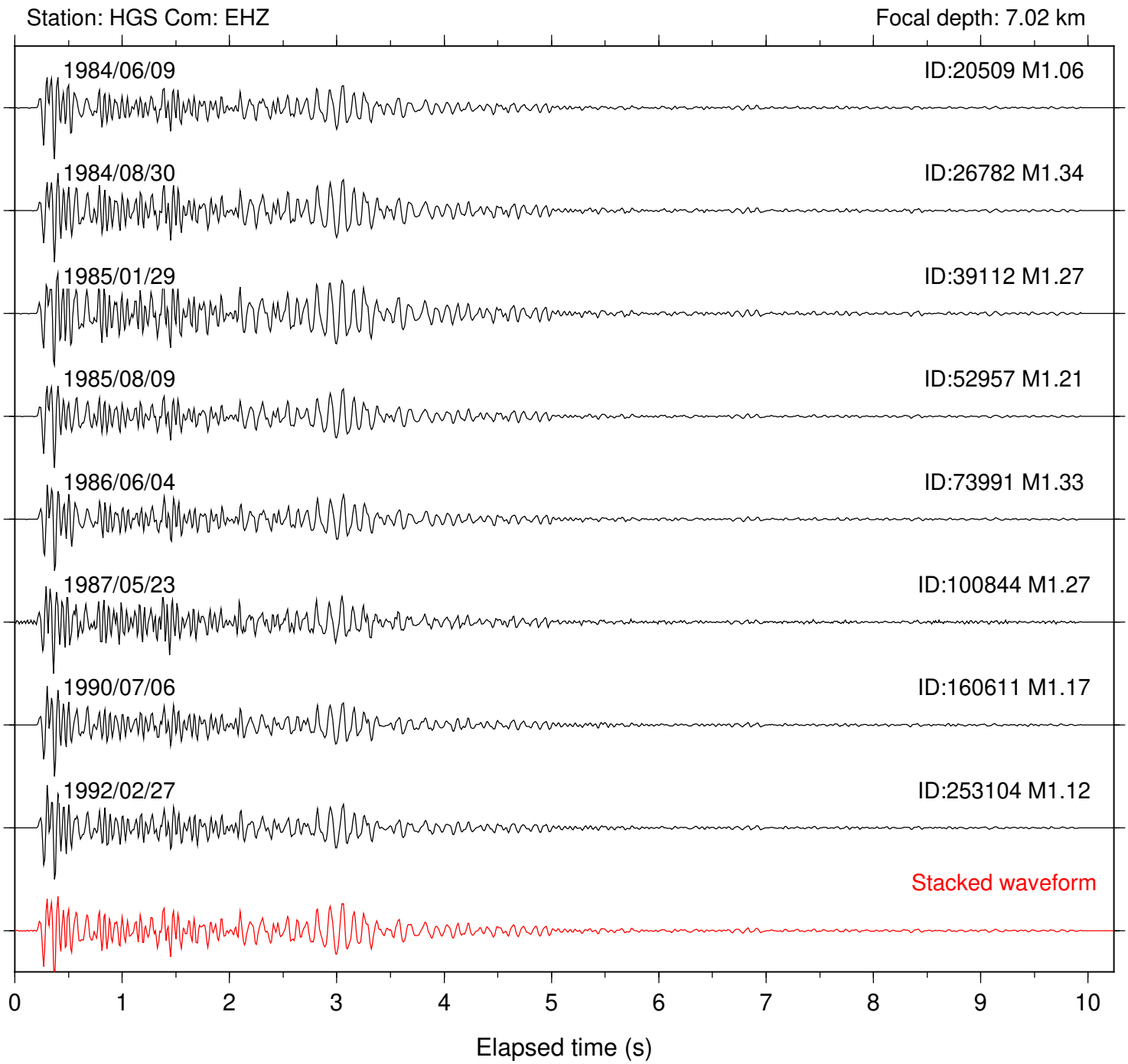
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.02 km
1984/06/09
ID:20509 M1.06
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1990/07/06
ID:160611 M1.17
1992/02/27
ID:253104 M1.12
Stacked waveform
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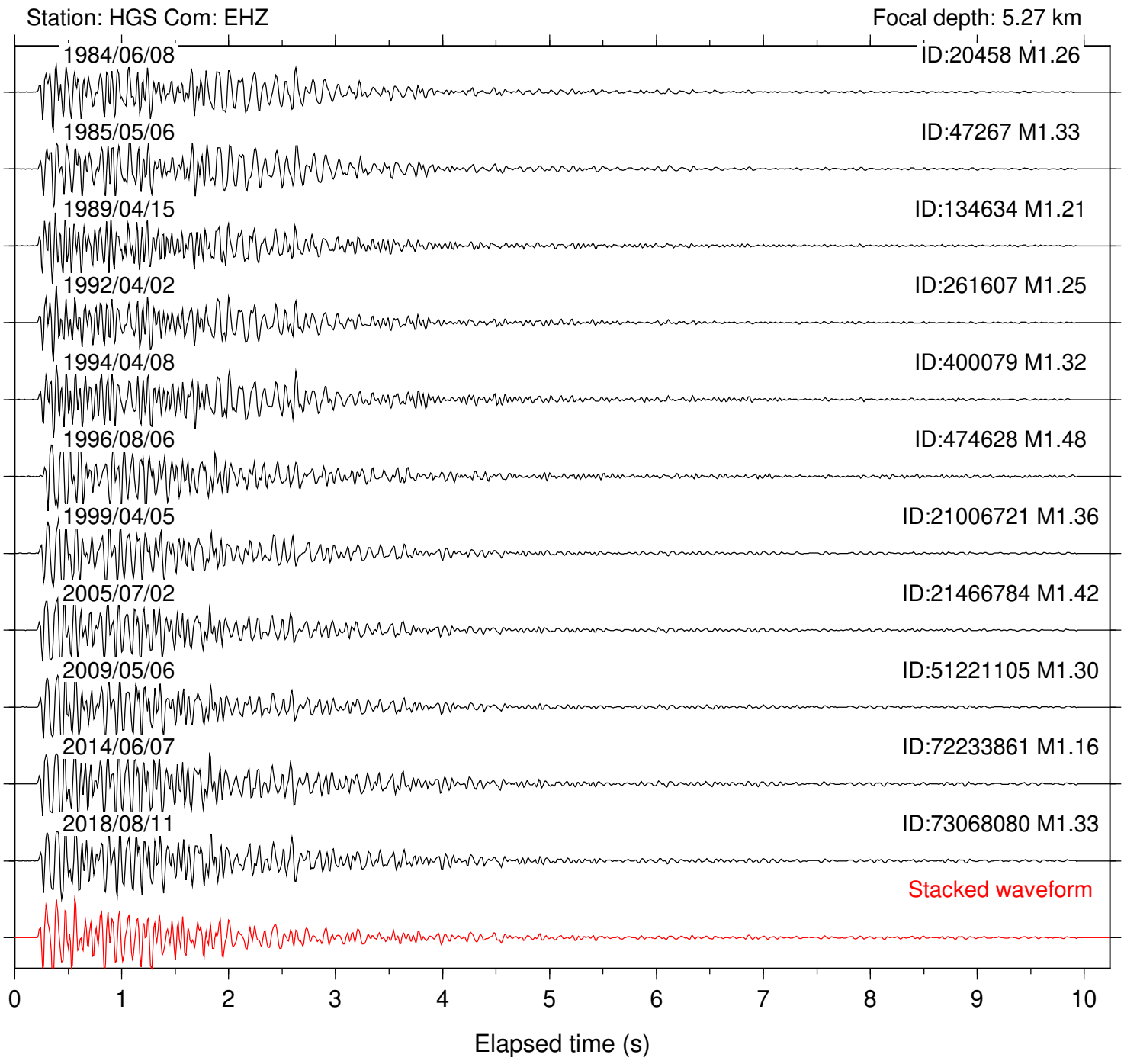
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.27 km
1984/06/08
ID:20458 M1.26
1985/05/06
ID:47267 M1.33
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
1994/04/08
ID:400079 M1.32
1996/08/06
ID:474628 M1.48
1999/04/05
ID:21006721 M1.36
2005/07/02
ID:21466784 M1.42
2009/05/06
ID:51221105 M1.30
2014/06/07
ID:72233861 M1.16
2018/08/11
ID:73068080 M1.33
Stacked waveform
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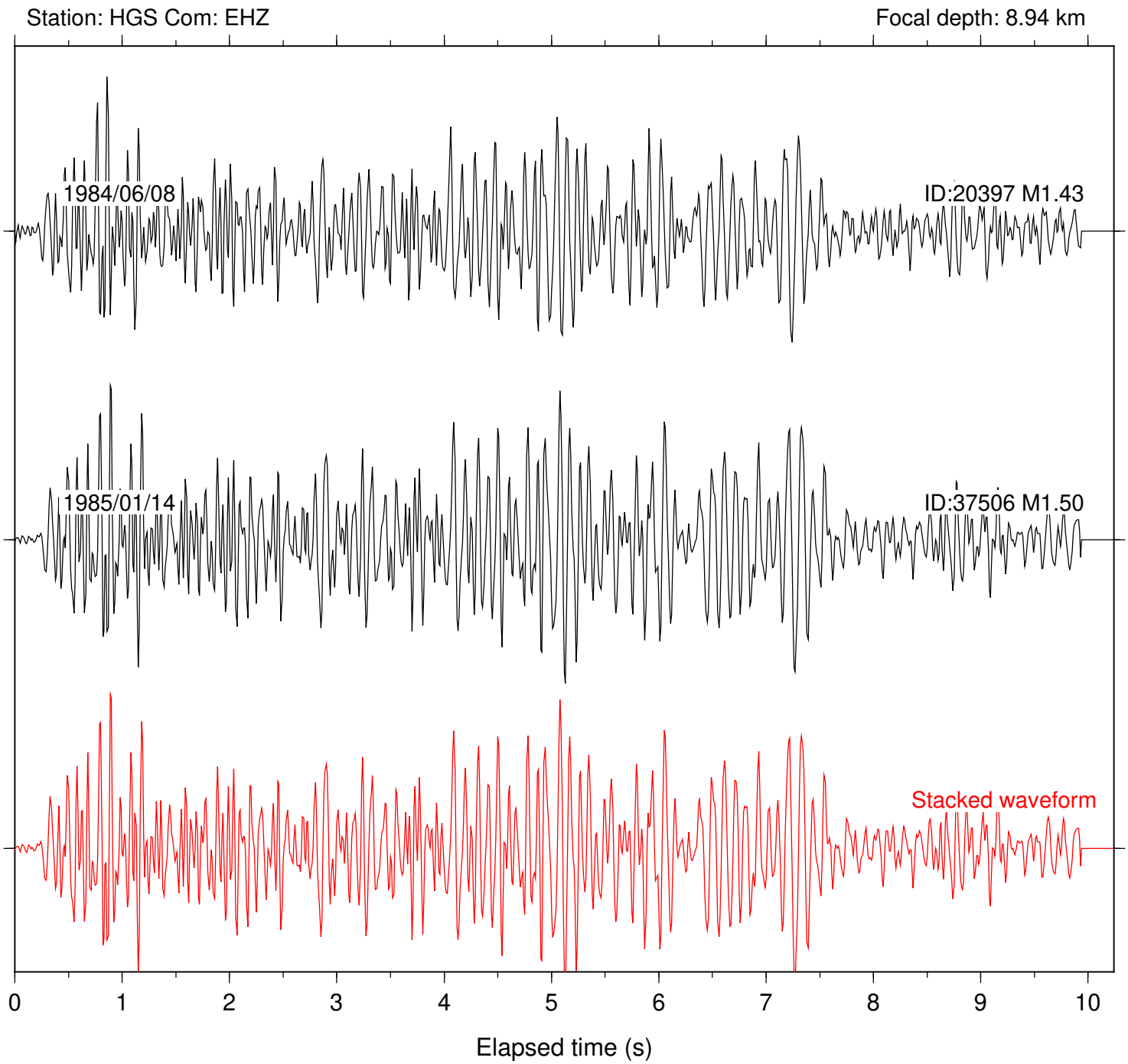
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1985/01/14
ID:37506 M1.50
Stacked waveform
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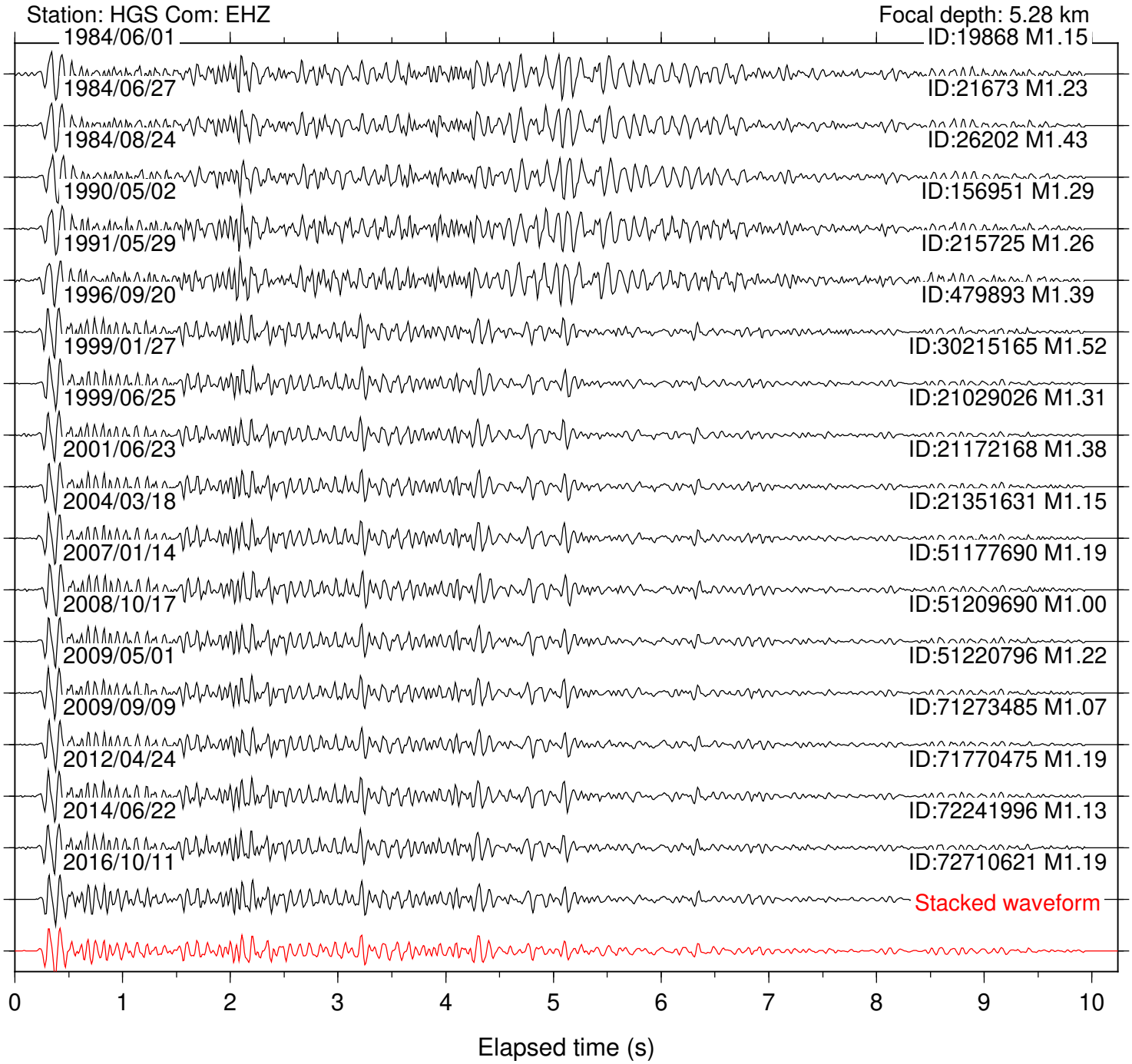
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.28 km
1984/06/01
ID:19868 M1.15
1984/06/27
ID:21673 M1.23
1984/08/24
ID:26202 M1.43
1990/05/02
ID:156951 M1.29
1991/05/29
ID:215725 M1.26
1996/09/20
ID:479893 M1.39
1999/01/27
ID:30215165 M1.52
1999/06/25
ID:21029026 M1.31
2001/06/23
ID:21172168 M1.38
2004/03/18
ID:21351631 M1.15
2007/01/14
ID:51177690 M1.19
2008/10/17
ID:51209690 M1.00
2009/05/01
ID:51220796 M1.22
2009/09/09
ID:71273485 M1.07
2012/04/24
ID:71770475 M1.19
2014/06/22
ID:72241996 M1.13
2016/10/11
ID:72710621 M1.19
Stacked waveform
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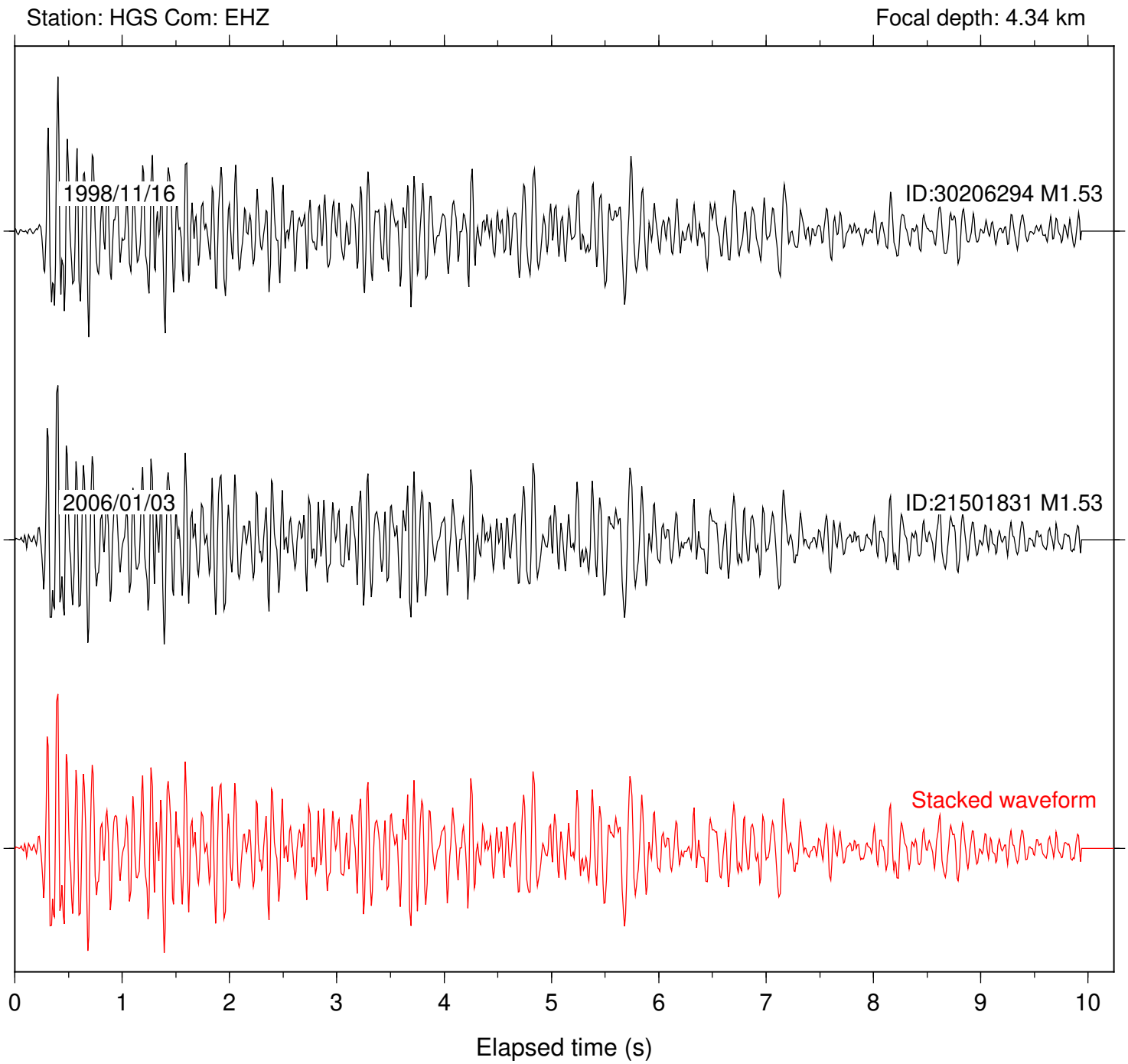
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.34 km
1998/11/16
ID:30206294 M1.53
2006/01/03
ID:21501831 M1.53
Stacked waveform
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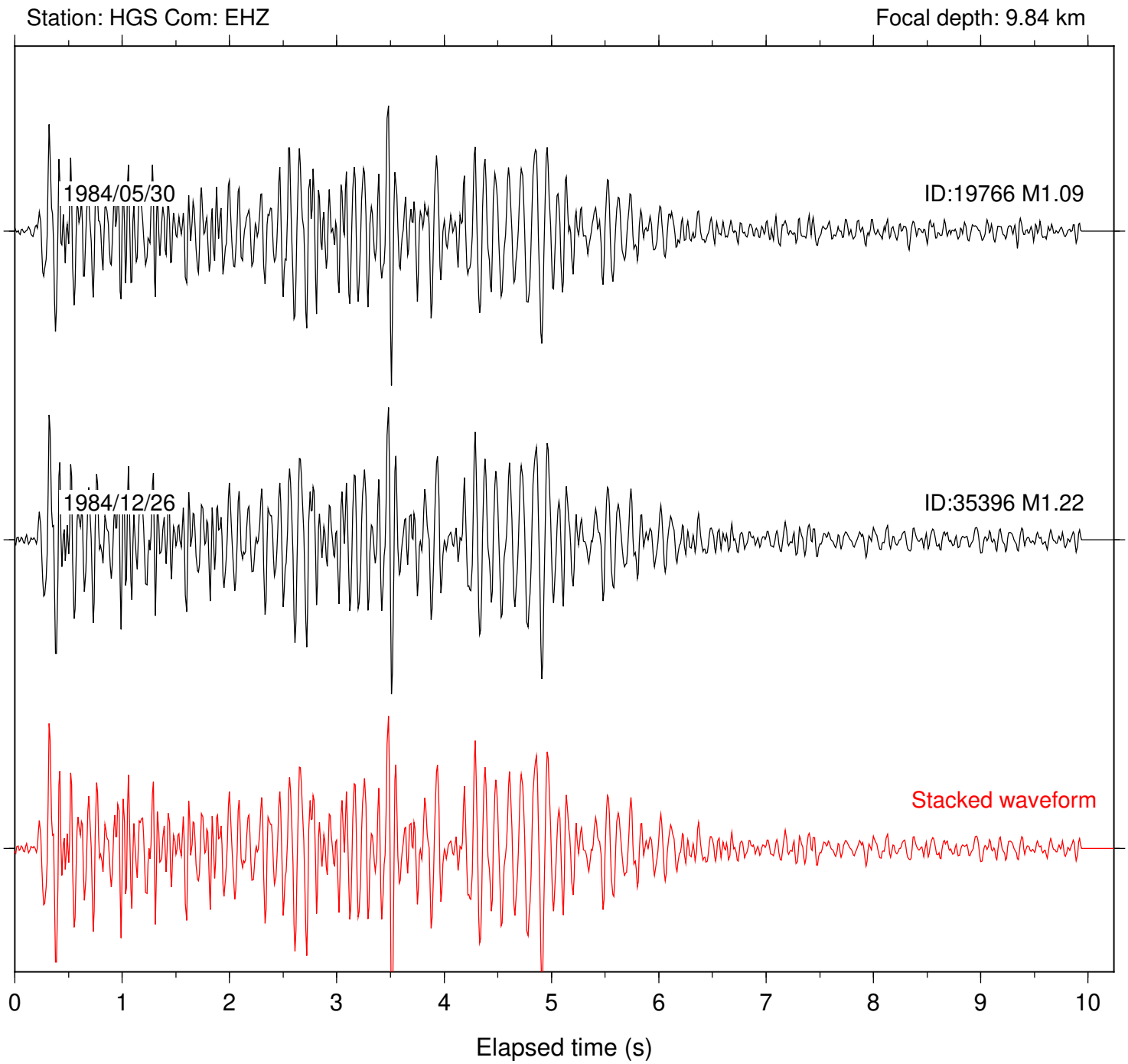
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 9.84 km
1984/05/30
ID:19766 M1.09
1984/12/26
ID:35396 M1.22
Stacked waveform
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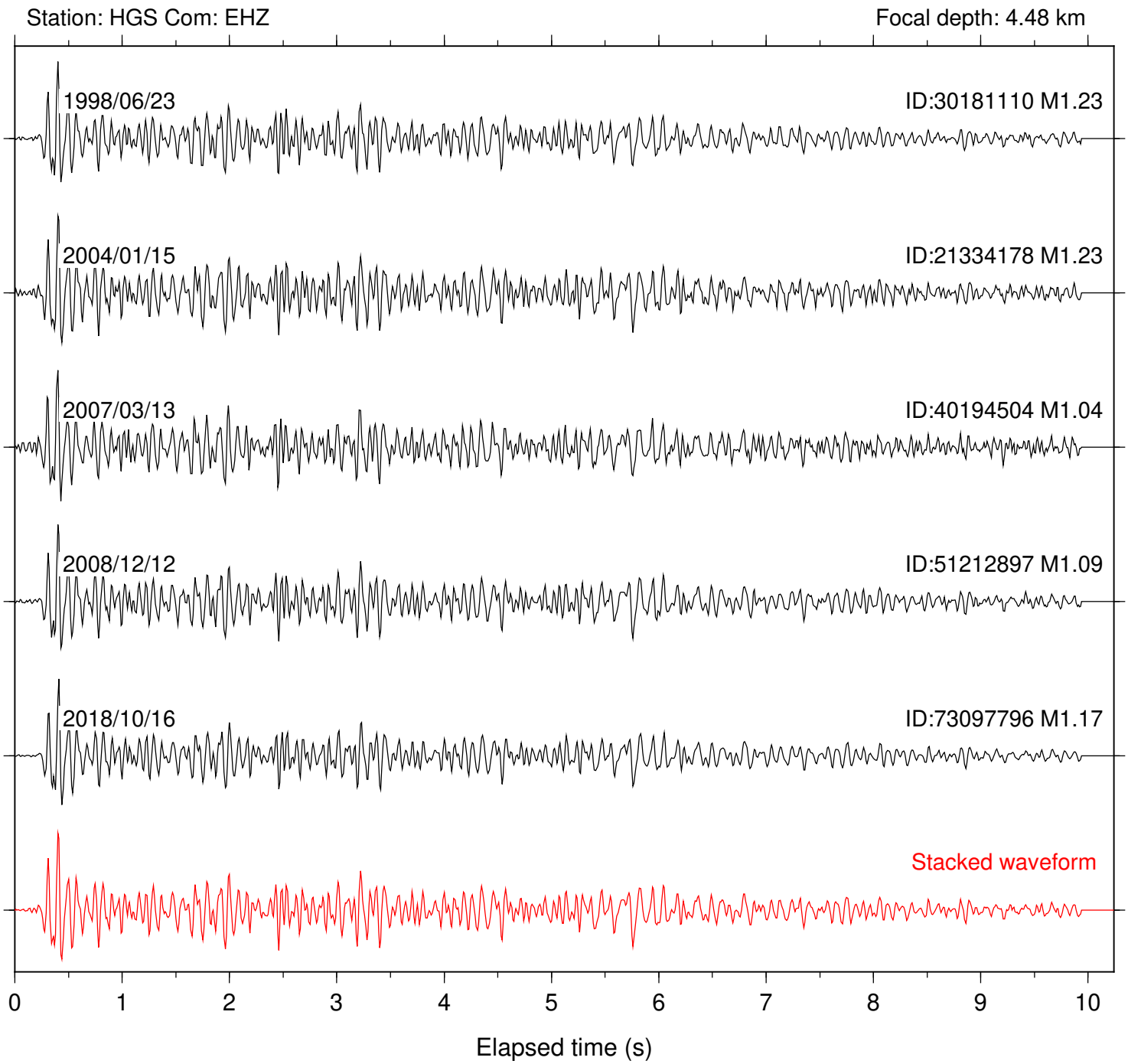
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.48 km
1998/06/23
ID:30181110 M1.23
2004/01/15
ID:21334178 M1.23
2007/03/13
ID:40194504 M1.04
2008/12/12
ID:51212897 M1.09
2018/10/16
ID:73097796 M1.17
Stacked waveform
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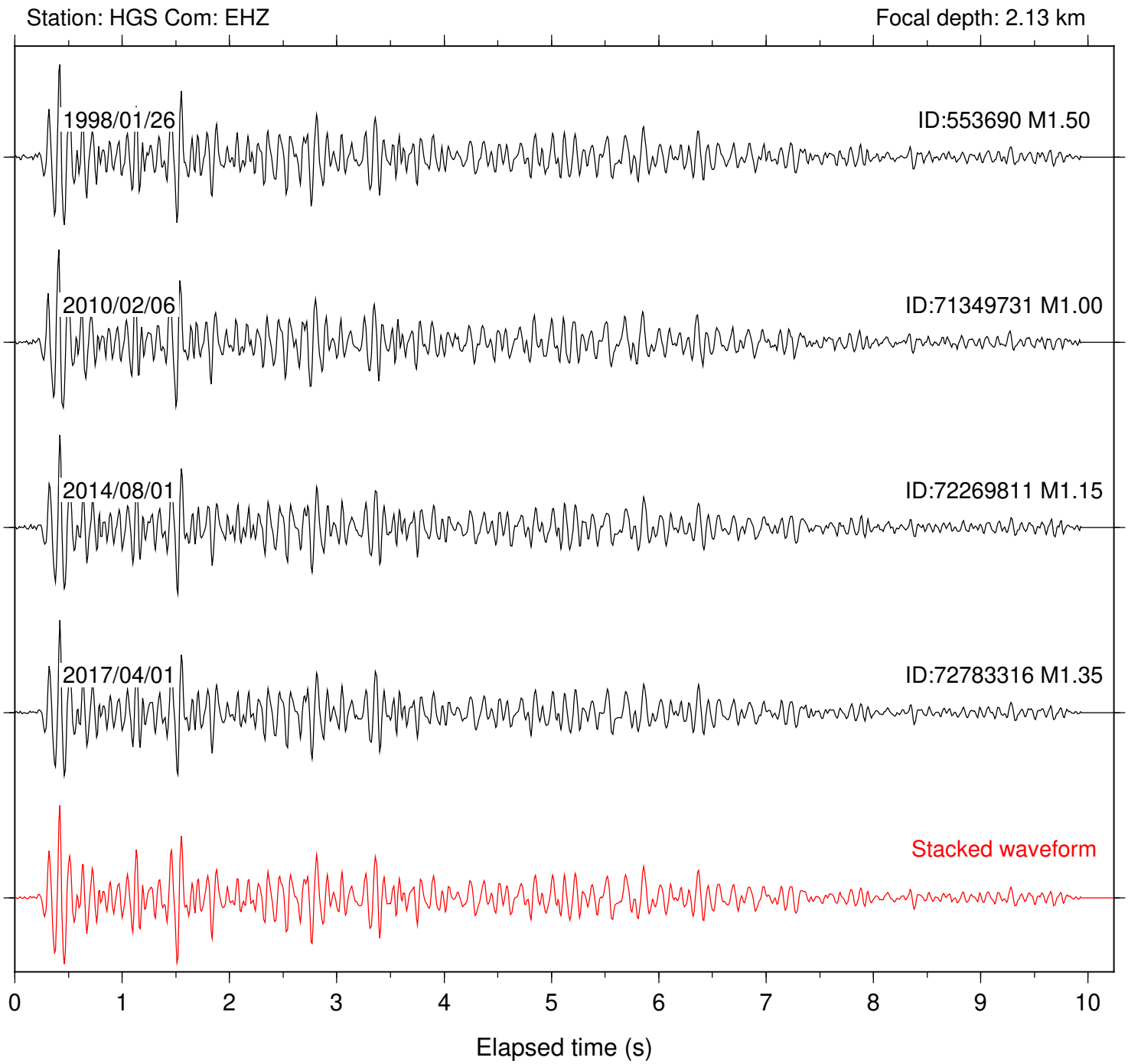
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.13 km
1998/01/26
ID:553690 M1.50
2010/02/06
ID:71349731 M1.00
2014/08/01
ID:72269811 M1.15
2017/04/01
ID:72783316 M1.35
Stacked waveform
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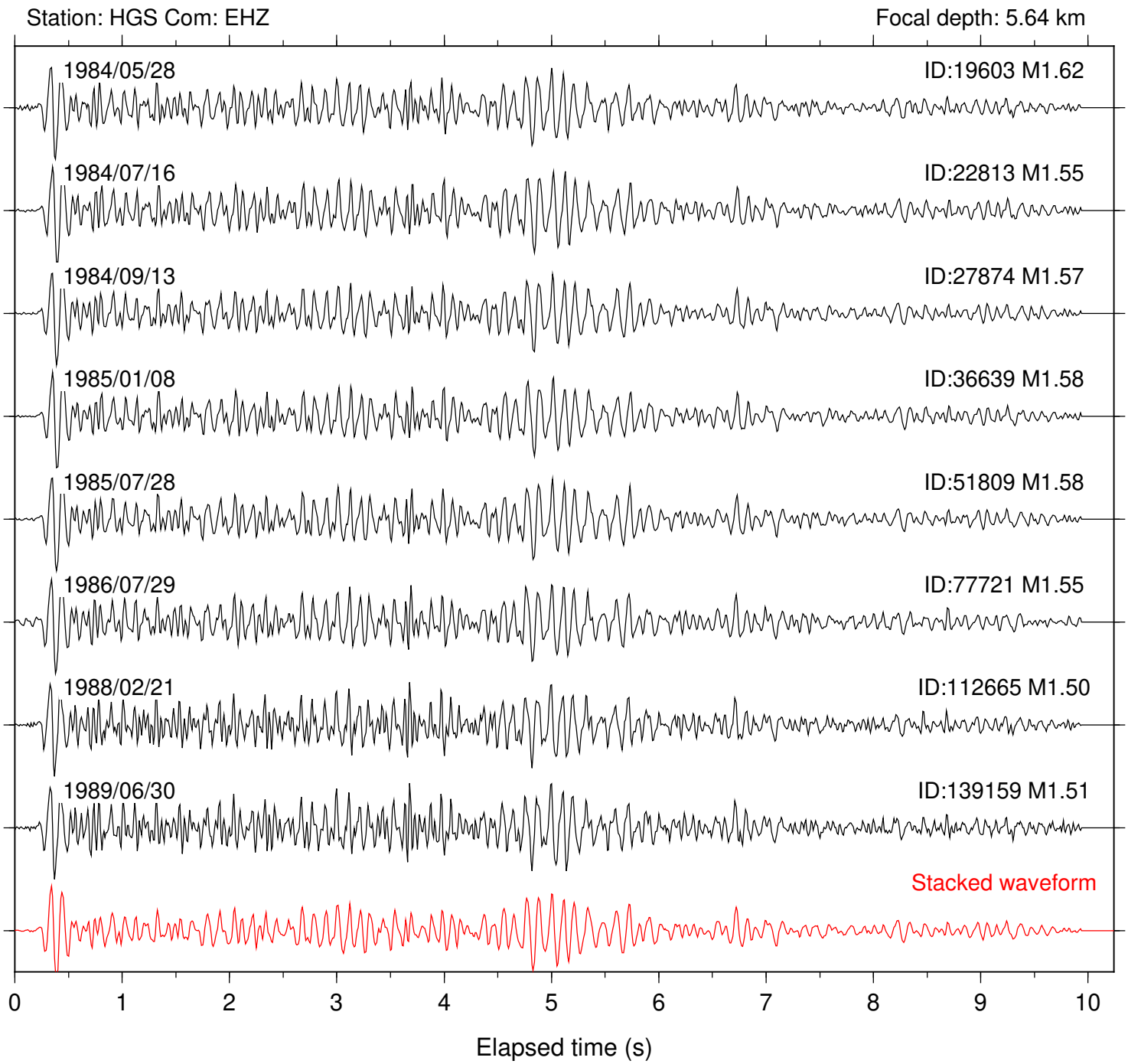
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.64 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
Stacked waveform
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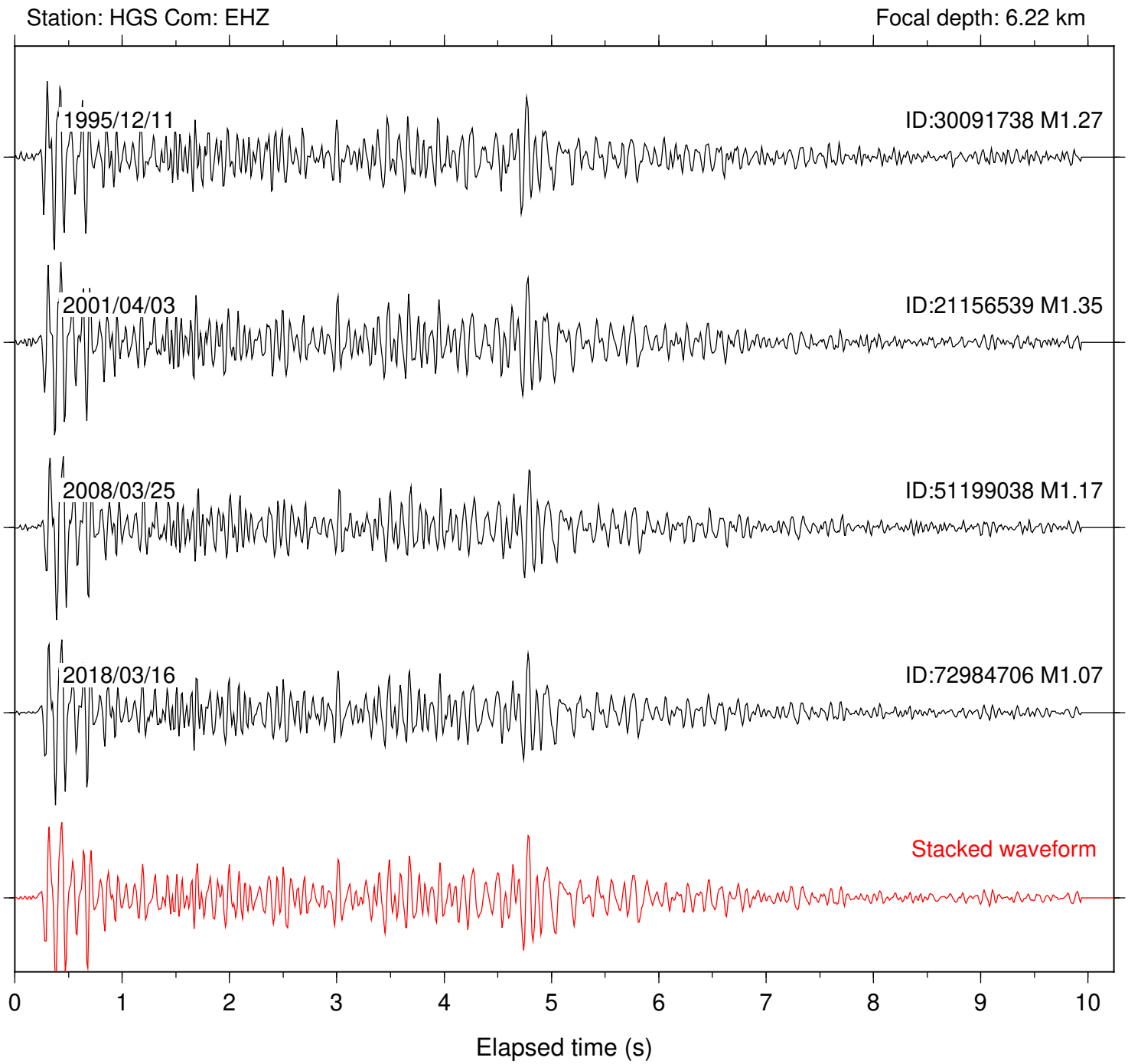
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.22 km
1995/12/11
ID:30091738 M1.27
2001/04/03
ID:21156539 M1.35
2008/03/25
ID:51199038 M1.17
2018/03/16
ID:72984706 M1.07
Stacked waveform
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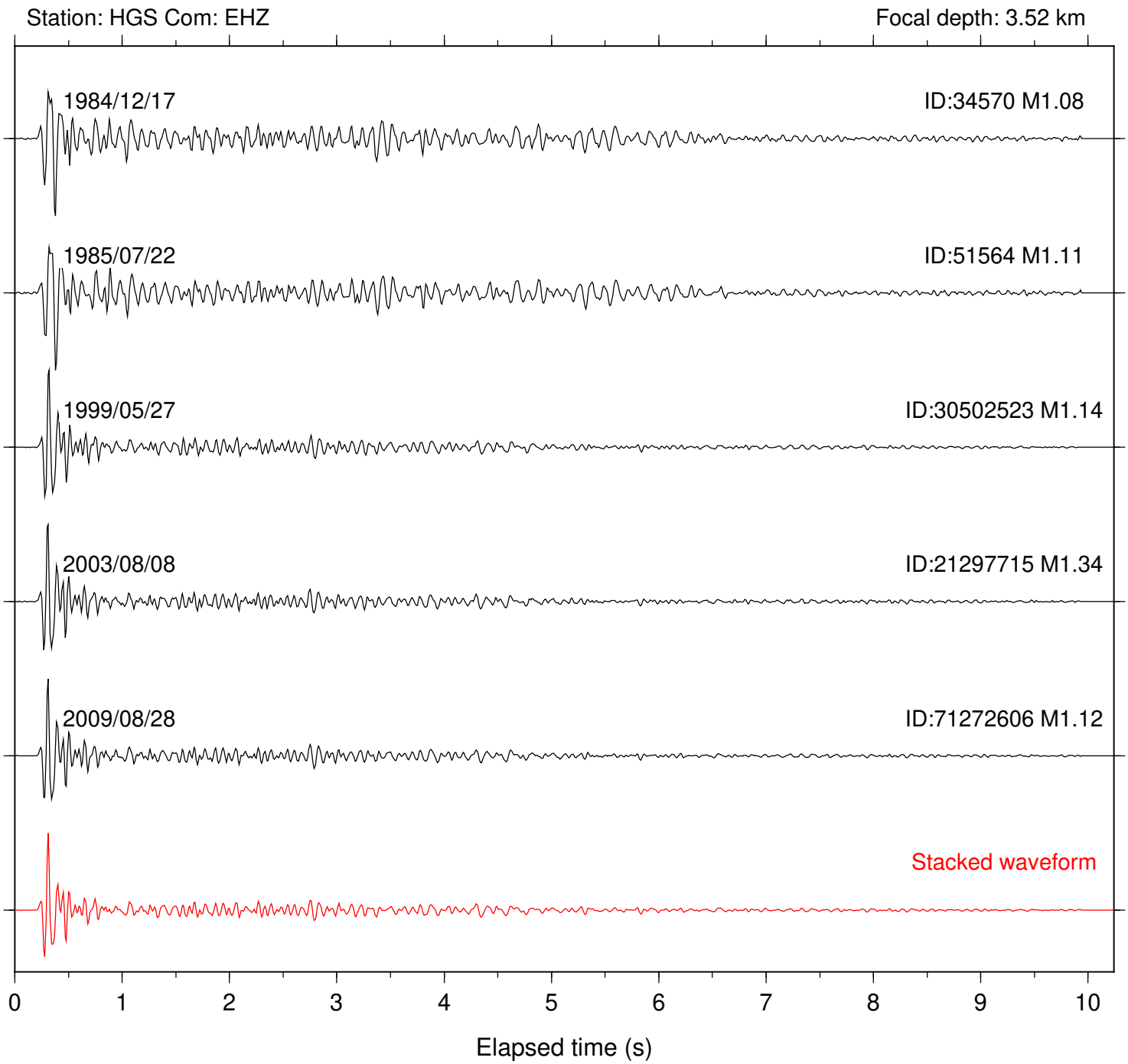
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.52 km
1984/12/17
ID:34570 M1.08
1985/07/22
ID:51564 M1.11
1999/05/27
ID:30502523 M1.14
2003/08/08
ID:21297715 M1.34
2009/08/28
ID:71272606 M1.12
Stacked waveform
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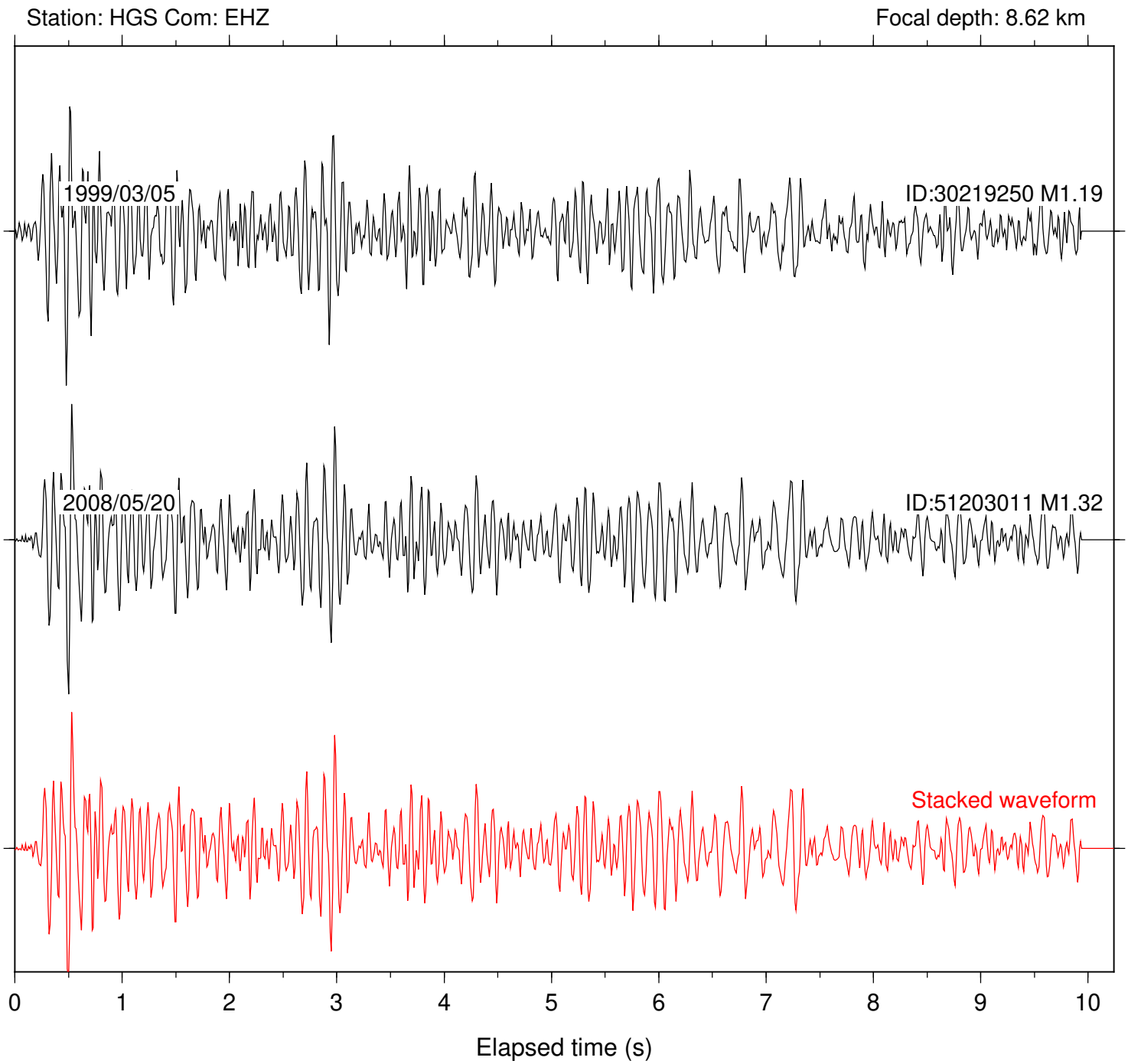
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.62 km
1999/03/05
ID:30219250 M1.19
2008/05/20
ID:51203011 M1.32
Stacked waveform
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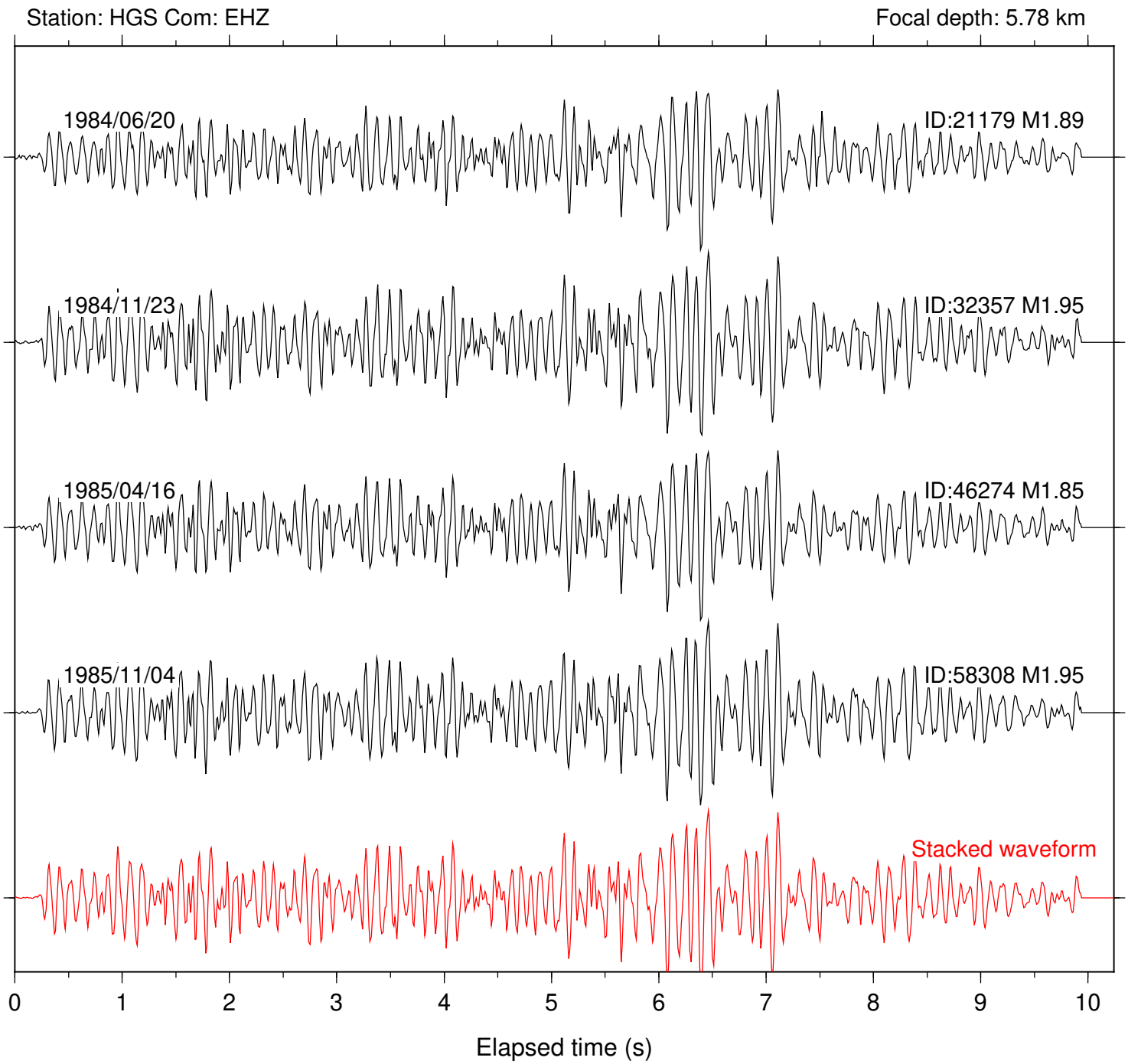
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.78 km
1984/06/20
ID:21179 M1.89
1984/11/23
ID:32357 M1.95
1985/04/16
ID:46274 M1.85
1985/11/04
ID:58308 M1.95
Stacked waveform
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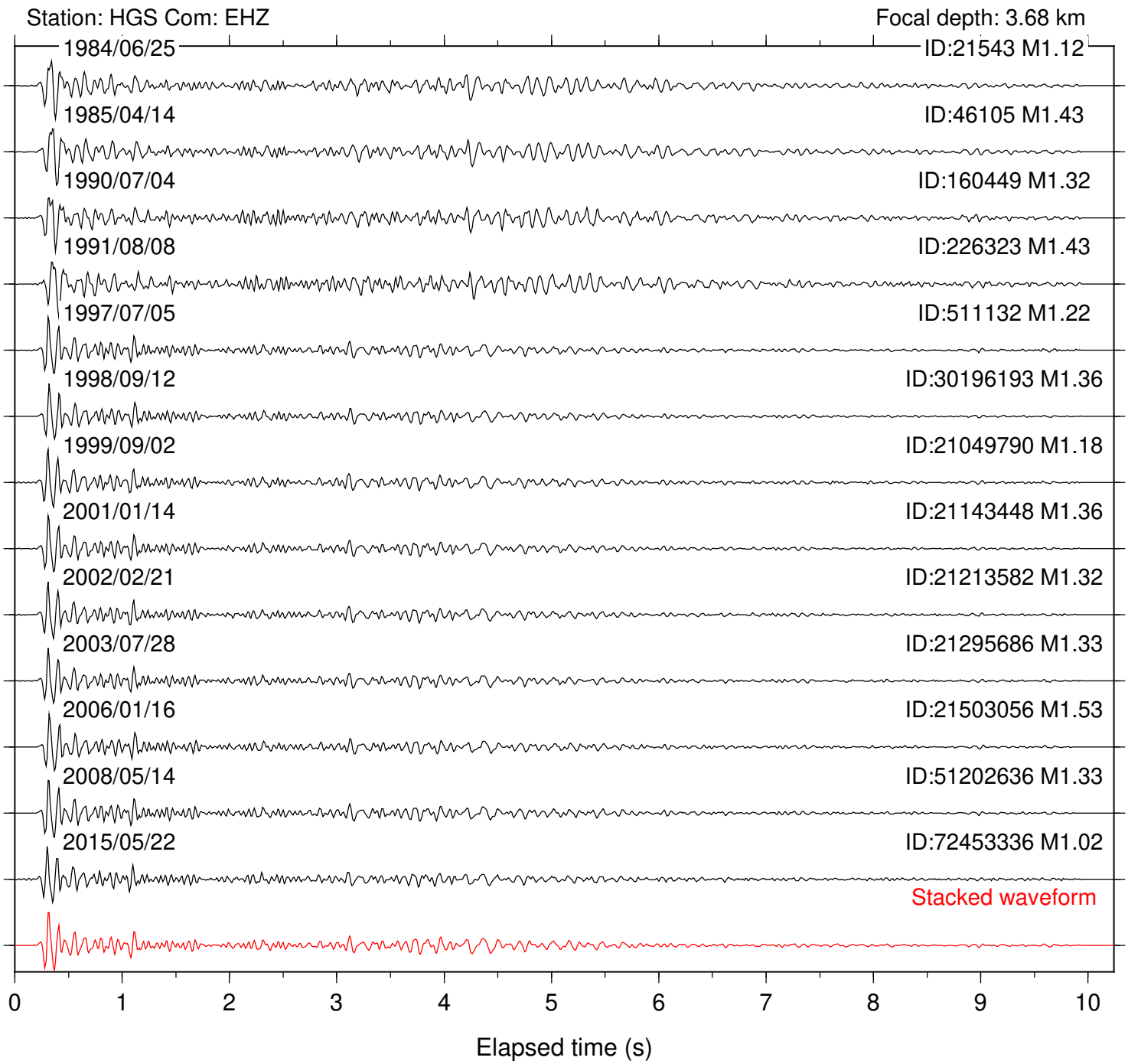
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.68 km
1984/06/25
ID:21543 M1.12
1985/04/14
ID:46105 M1.43
1990/07/04
ID:160449 M1.32
1991/08/08
ID:226323 M1.43
1997/07/05
ID:511132 M1.22
1998/09/12
ID:30196193 M1.36
1999/09/02
ID:21049790 M1.18
2001/01/14
ID:21143448 M1.36
2002/02/21
ID:21213582 M1.32
2003/07/28
ID:21295686 M1.33
2006/01/16
ID:21503056 M1.53
2008/05/14
ID:51202636 M1.33
2015/05/22
ID:72453336 M1.02
Stacked waveform
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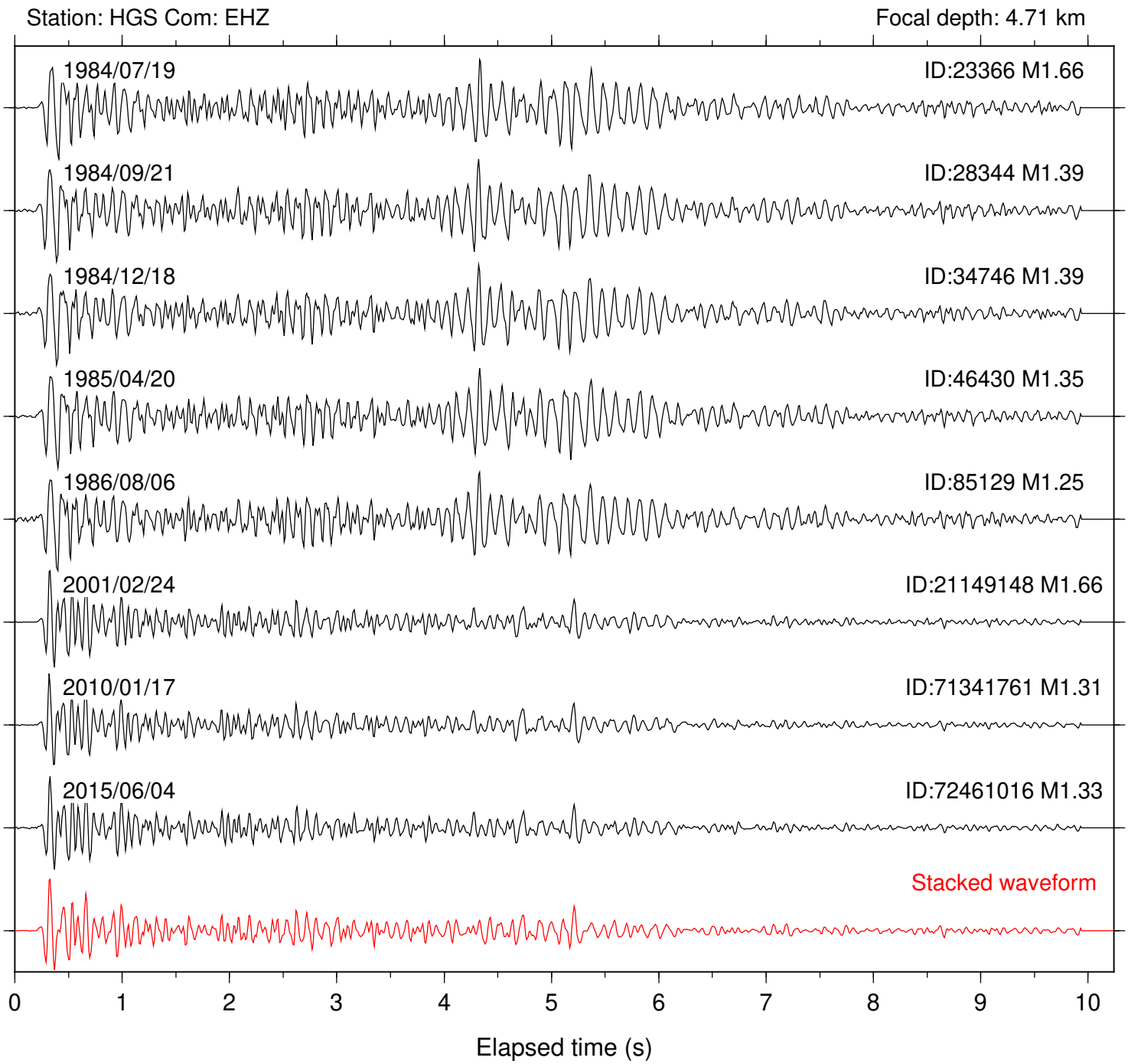
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.71 km
1984/07/19
ID:23366 M1.66
1984/09/21
ID:28344 M1.39
1984/12/18
ID:34746 M1.39
1985/04/20
ID:46430 M1.35
1986/08/06
ID:85129 M1.25
2001/02/24
ID:21149148 M1.66
2010/01/17
ID:71341761 M1.31
2015/06/04
ID:72461016 M1.33
Stacked waveform
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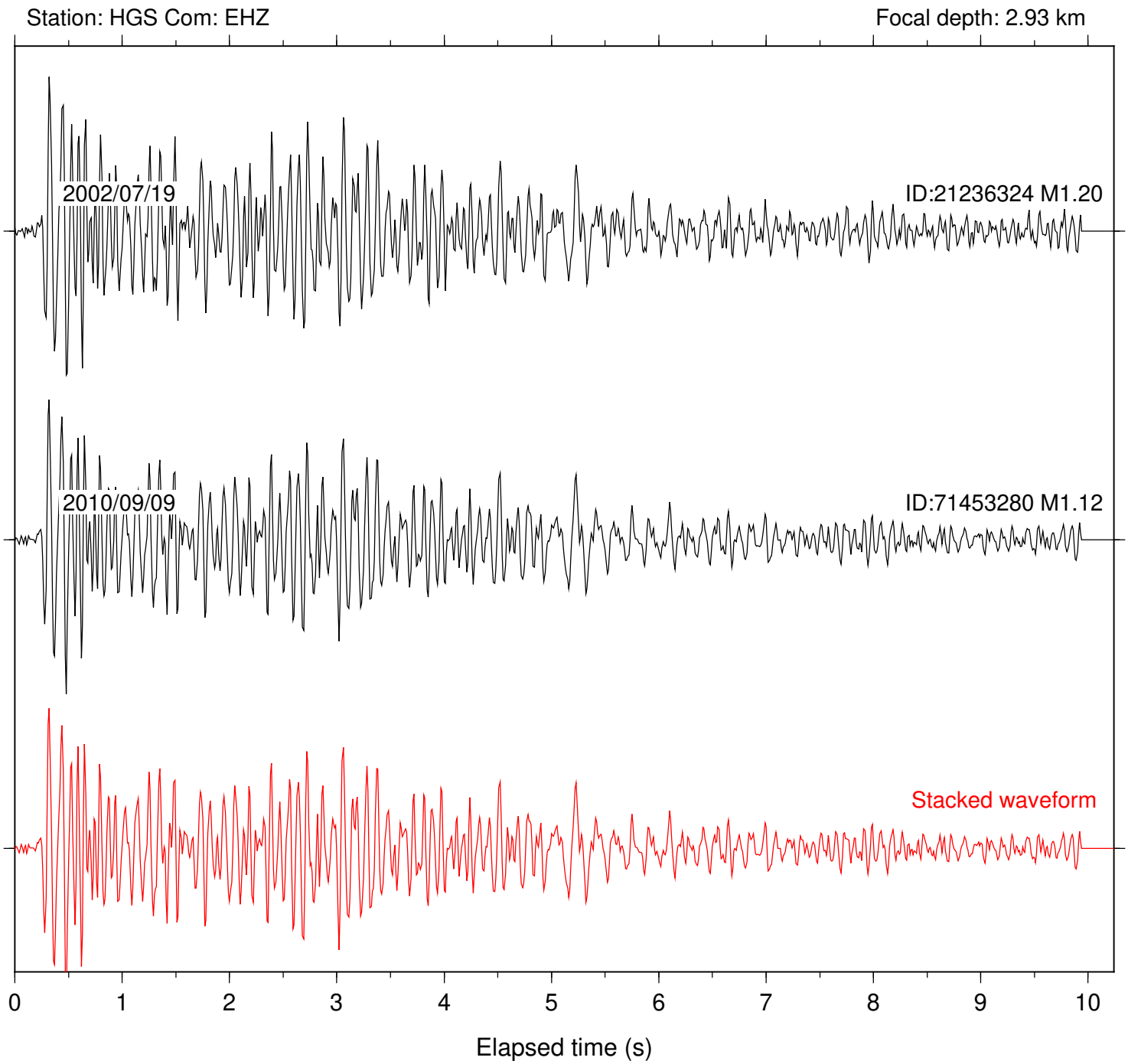
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.93 km
2002/07/19
ID:21236324 M1.20
2010/09/09
ID:71453280 M1.12
Stacked waveform
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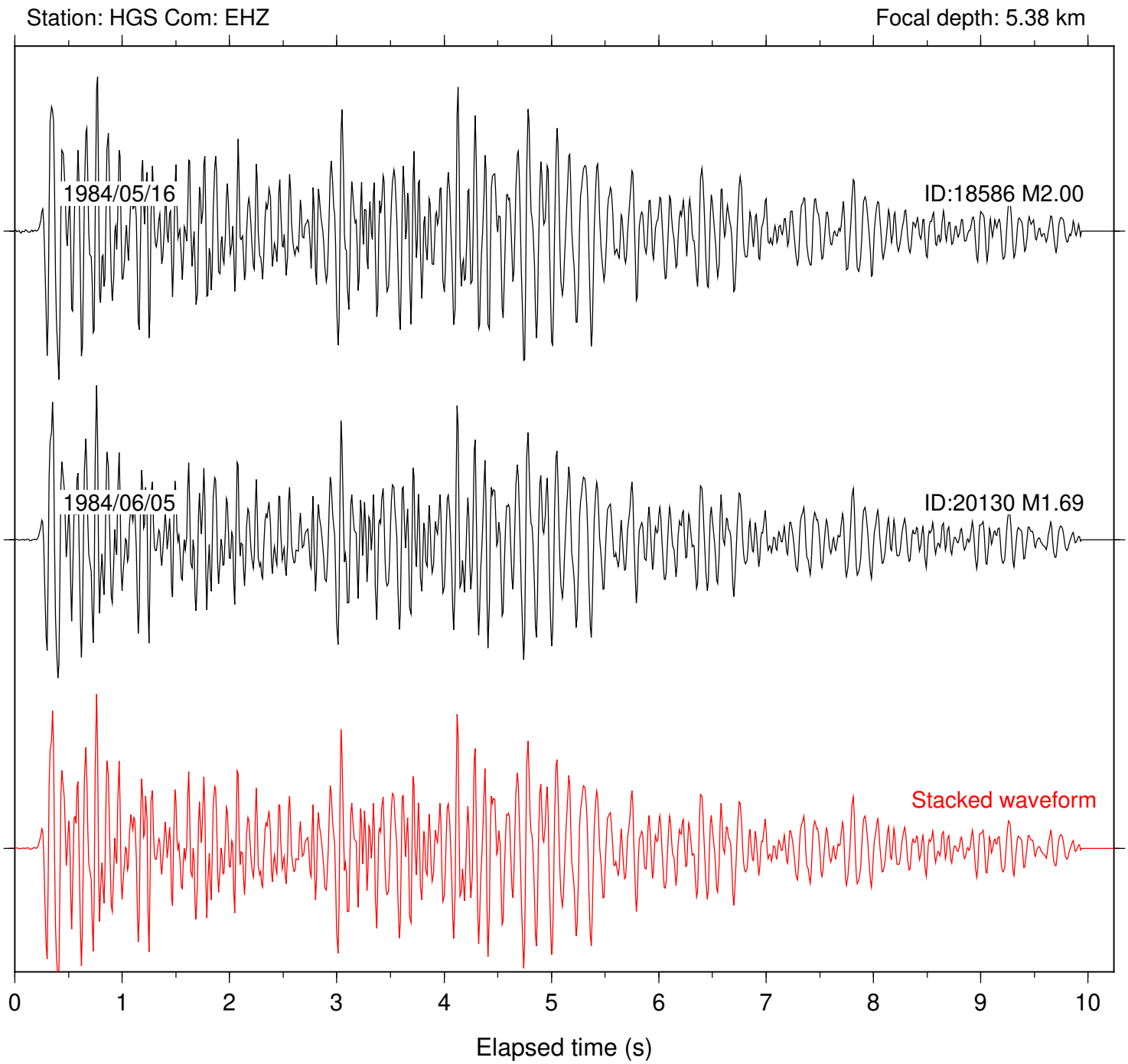
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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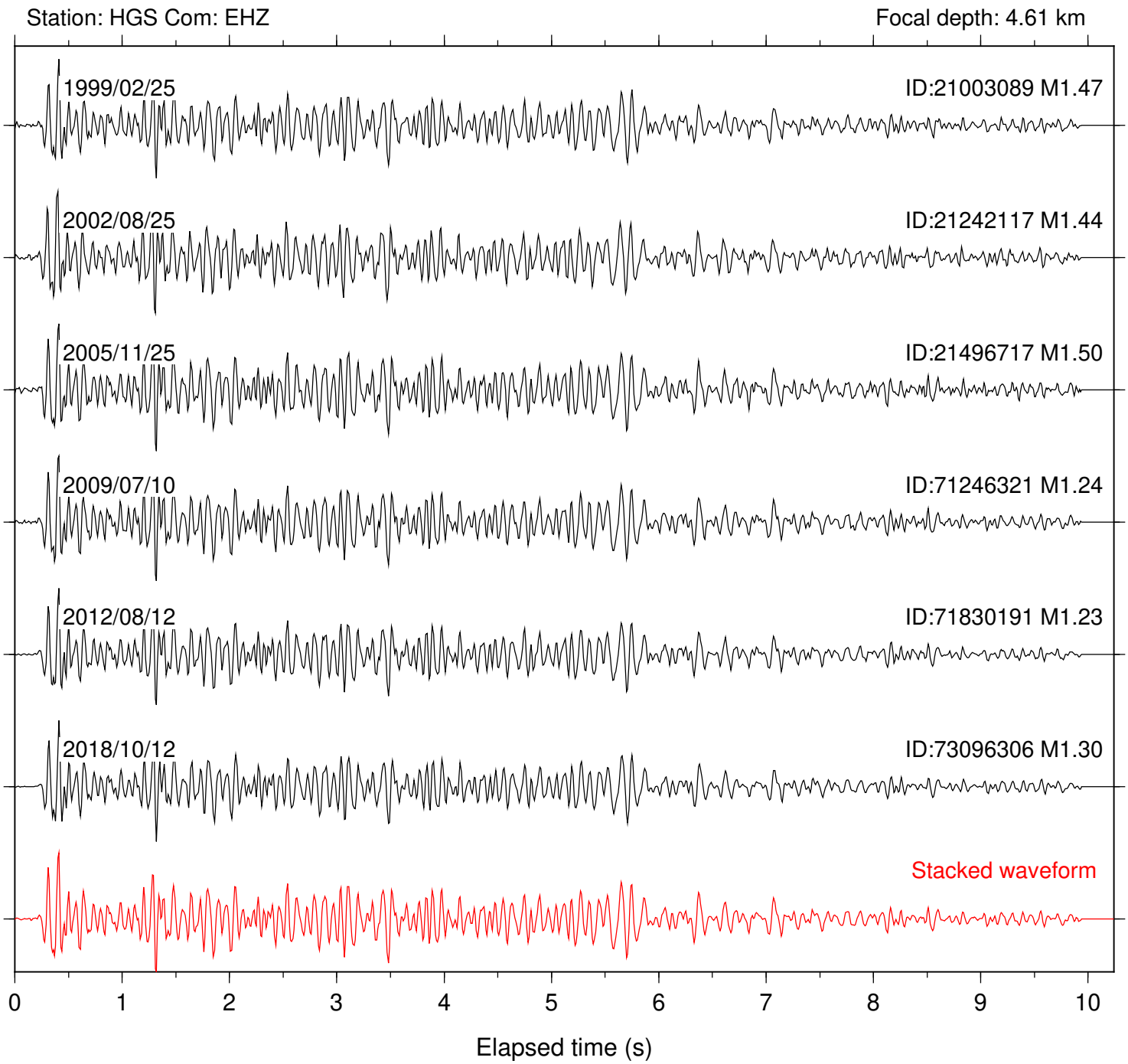
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.61 km
1999/02/25
ID:21003089 M1.47
2002/08/25
ID:21242117 M1.44
2005/11/25
ID:21496717 M1.50
2009/07/10
ID:71246321 M1.24
2012/08/12
ID:71830191 M1.23
2018/10/12
ID:73096306 M1.30
Stacked waveform
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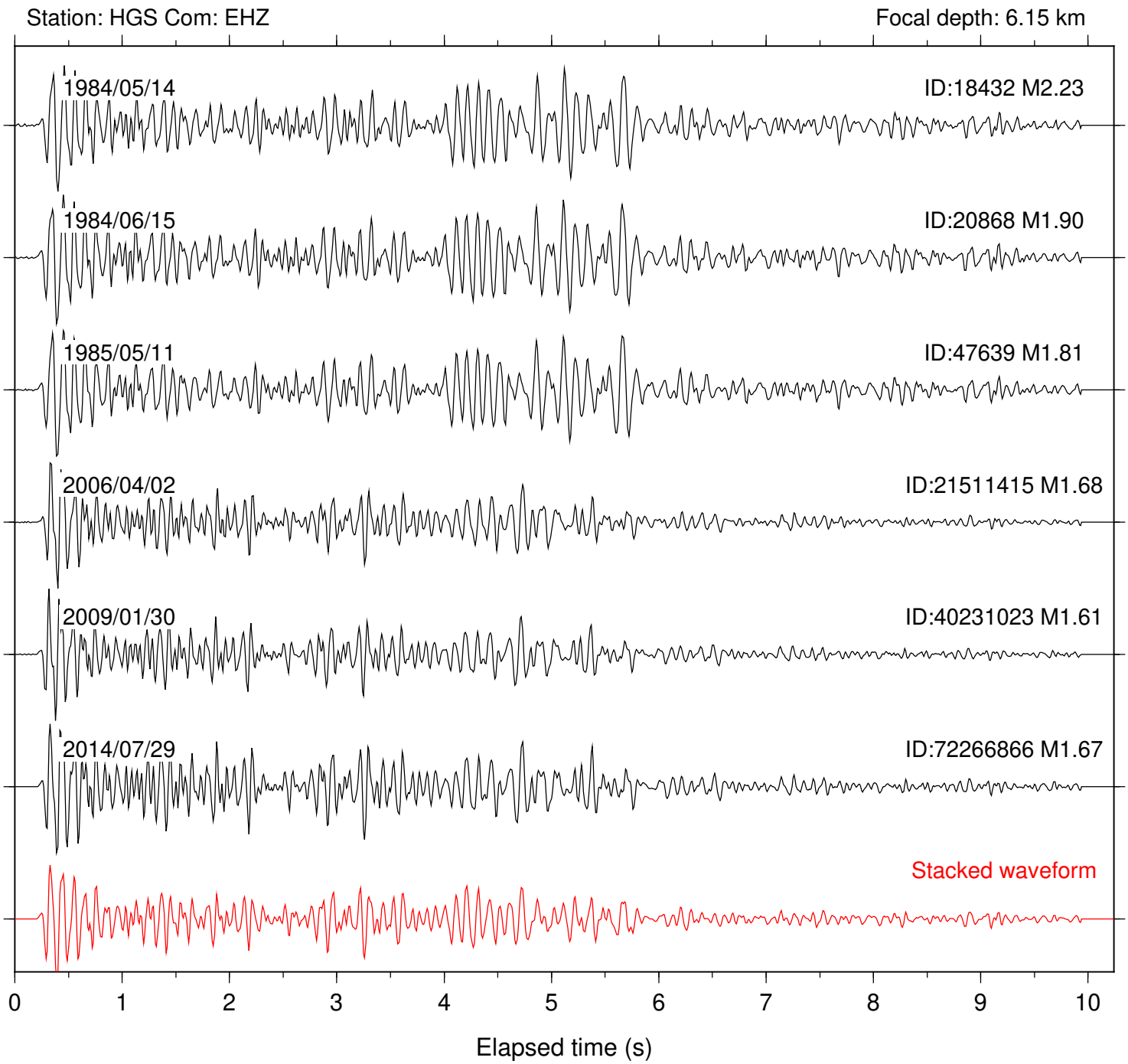
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.15 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1985/05/11
ID:47639 M1.81
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
2014/07/29
ID:72266866 M1.67
Stacked waveform
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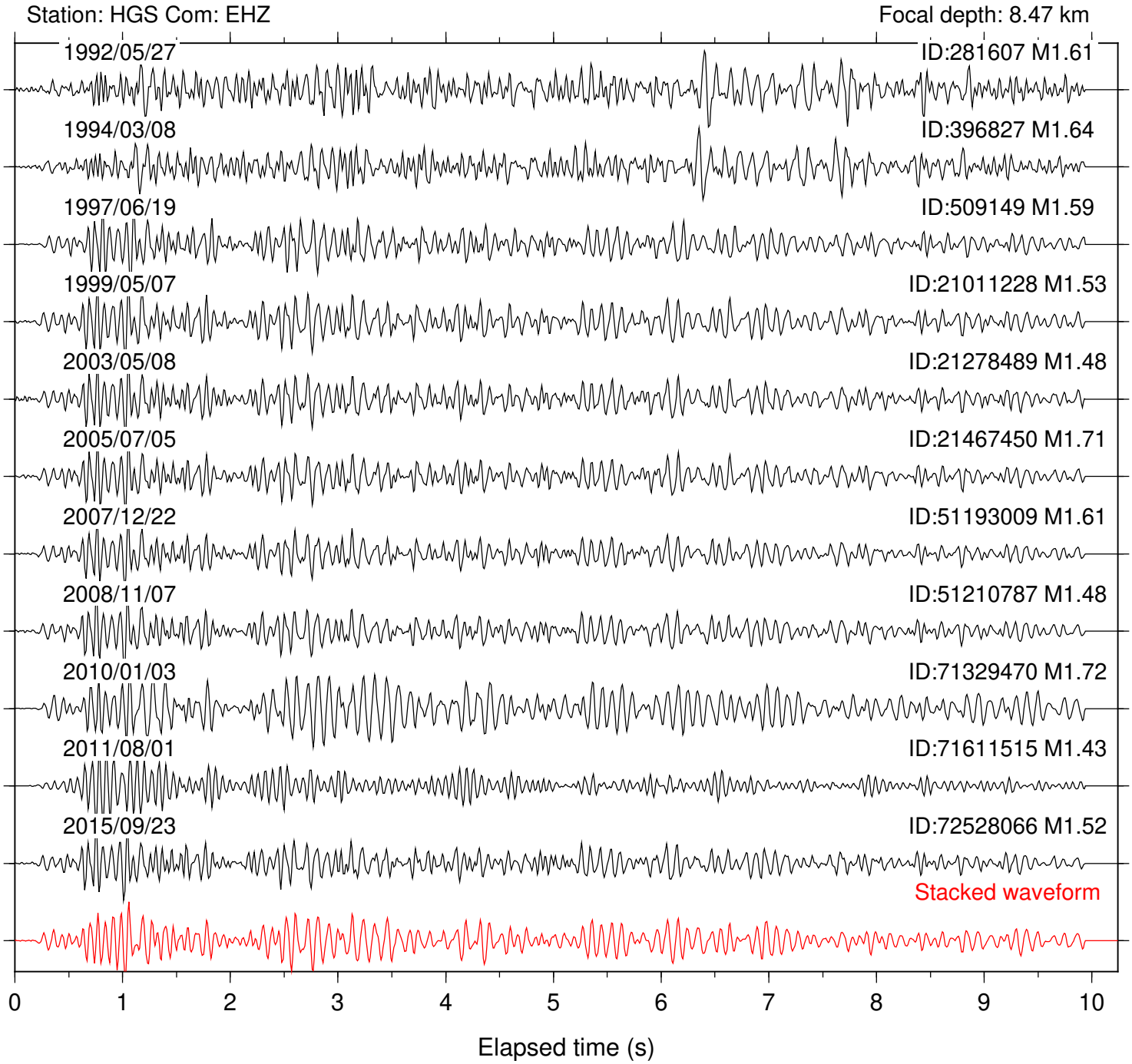
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.47 km
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1997/06/19
ID:509149 M1.59
1999/05/07
ID:21011228 M1.53
2003/05/08
ID:21278489 M1.48
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
2015/09/23
ID:72528066 M1.52
Stacked waveform
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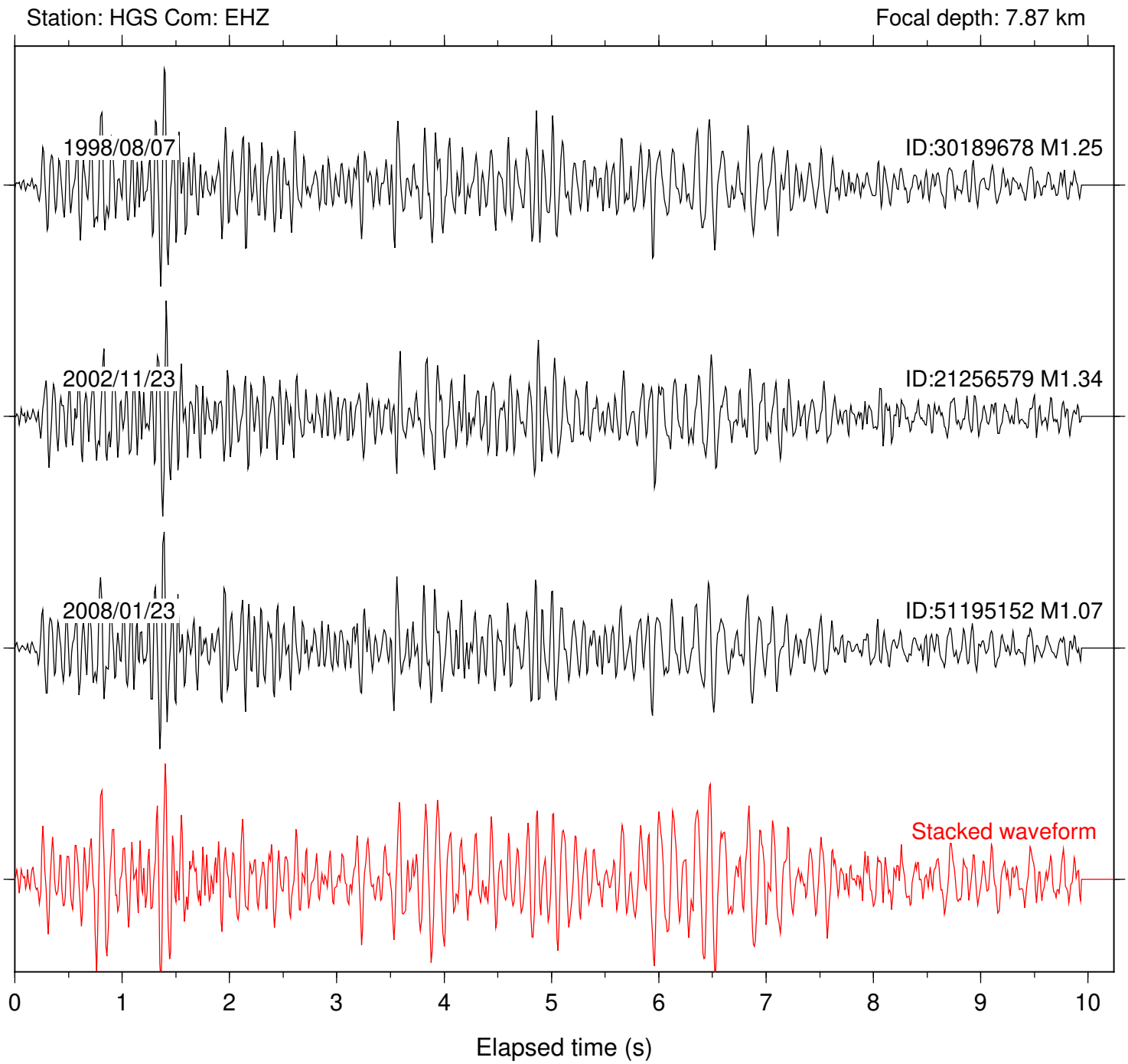
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.87 km
1998/08/07
ID:30189678 M1.25
2002/11/23
ID:21256579 M1.34
2008/01/23
ID:51195152 M1.07
Stacked waveform
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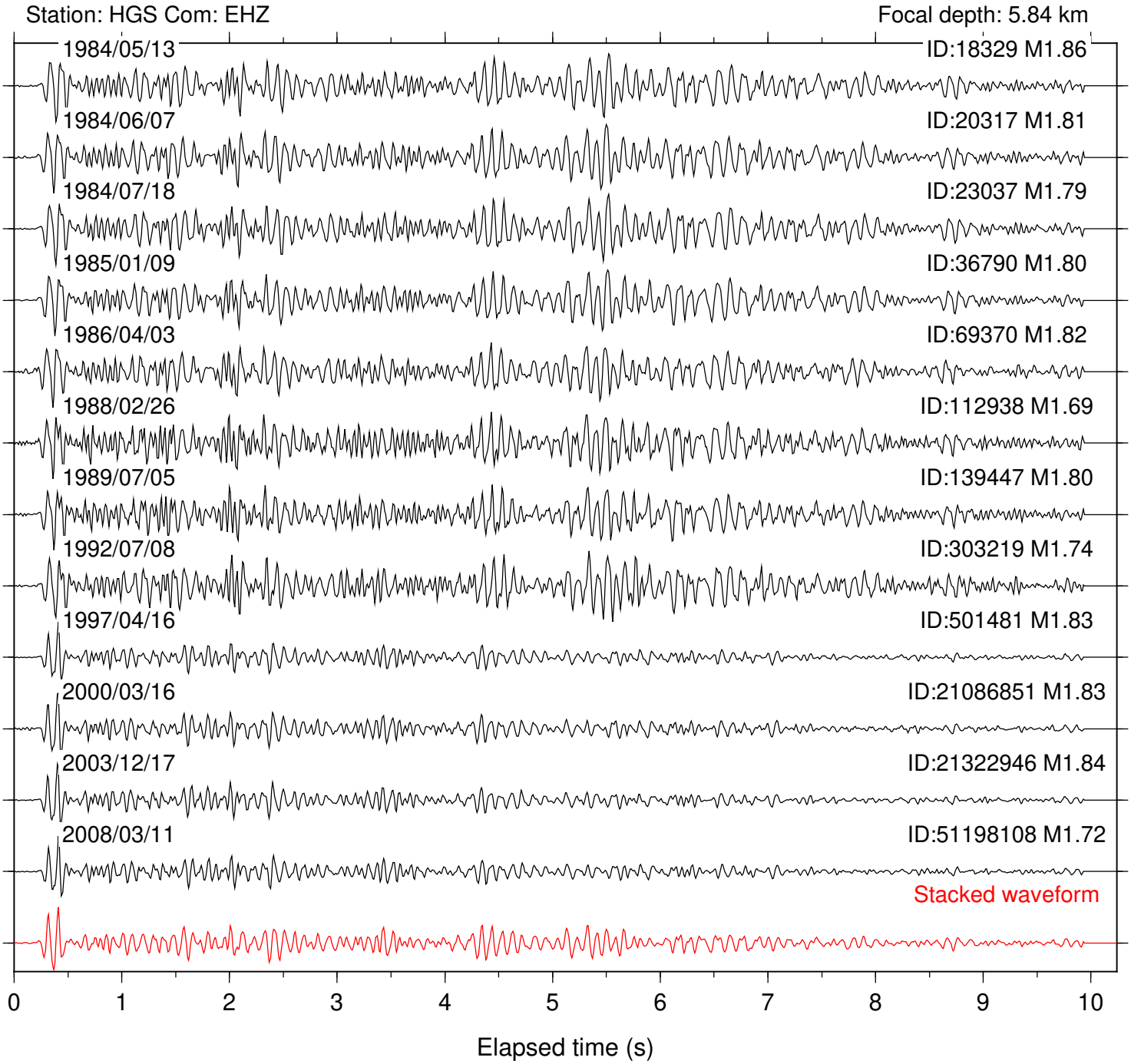
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.84 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1992/07/08
ID:303219 M1.74
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
2003/12/17
ID:21322946 M1.84
2008/03/11
ID:51198108 M1.72
Stacked waveform
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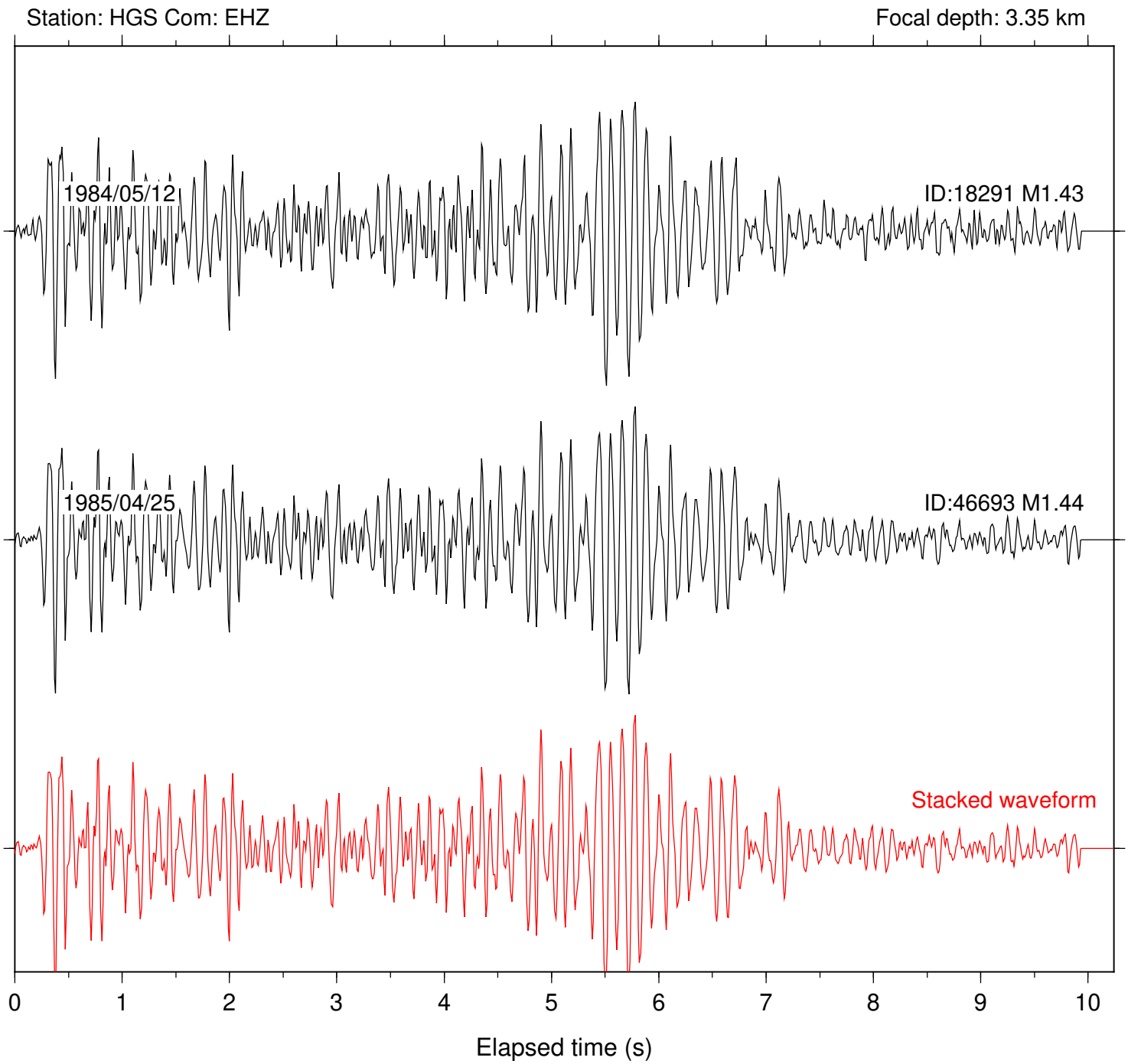
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.35 km
1984/05/12
ID:18291 M1.43
1985/04/25
ID:46693 M1.44
Stacked waveform
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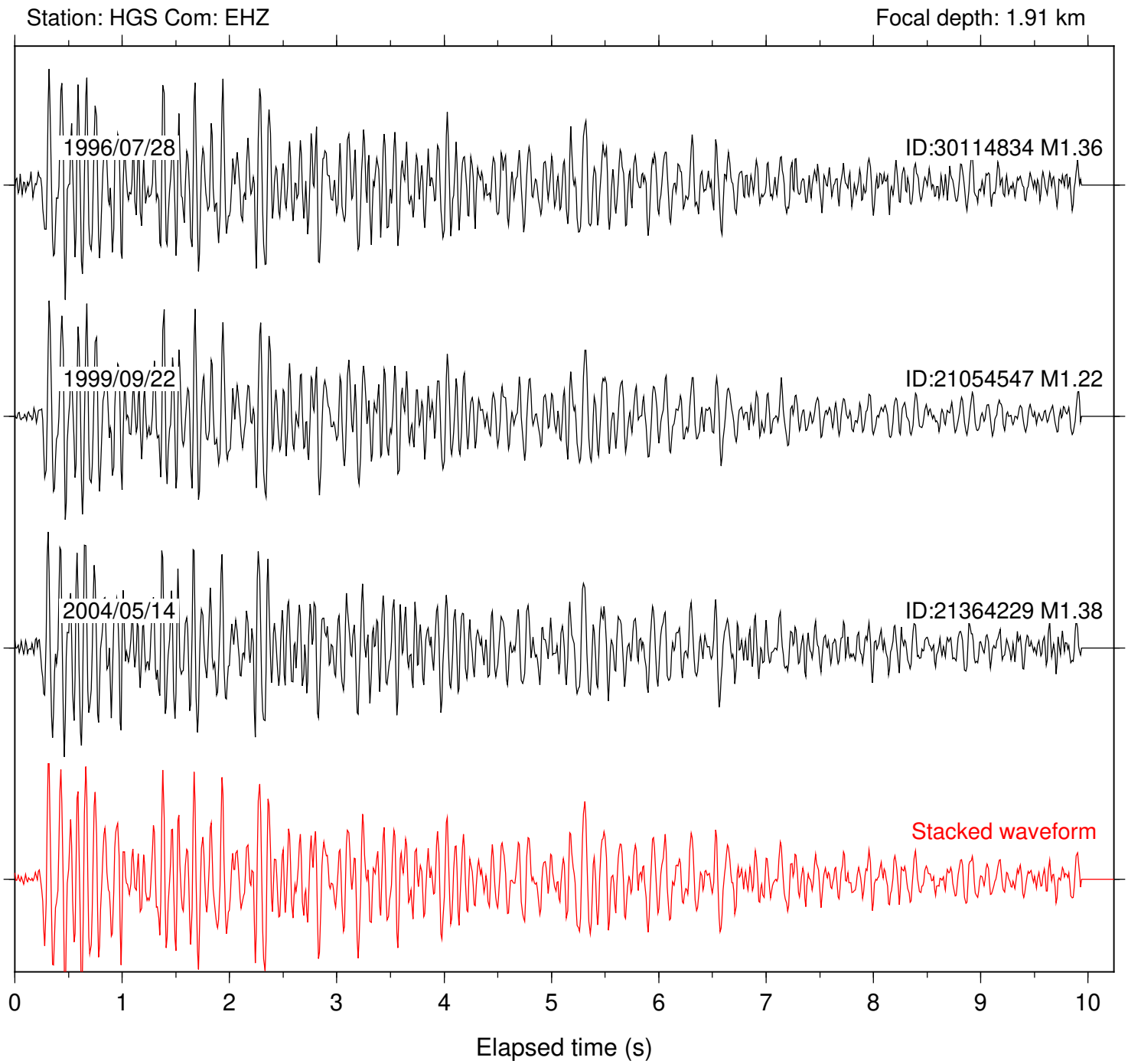
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 1.91 km
1996/07/28
ID:30114834 M1.36
1999/09/22
ID:21054547 M1.22
2004/05/14
ID:21364229 M1.38
Stacked waveform
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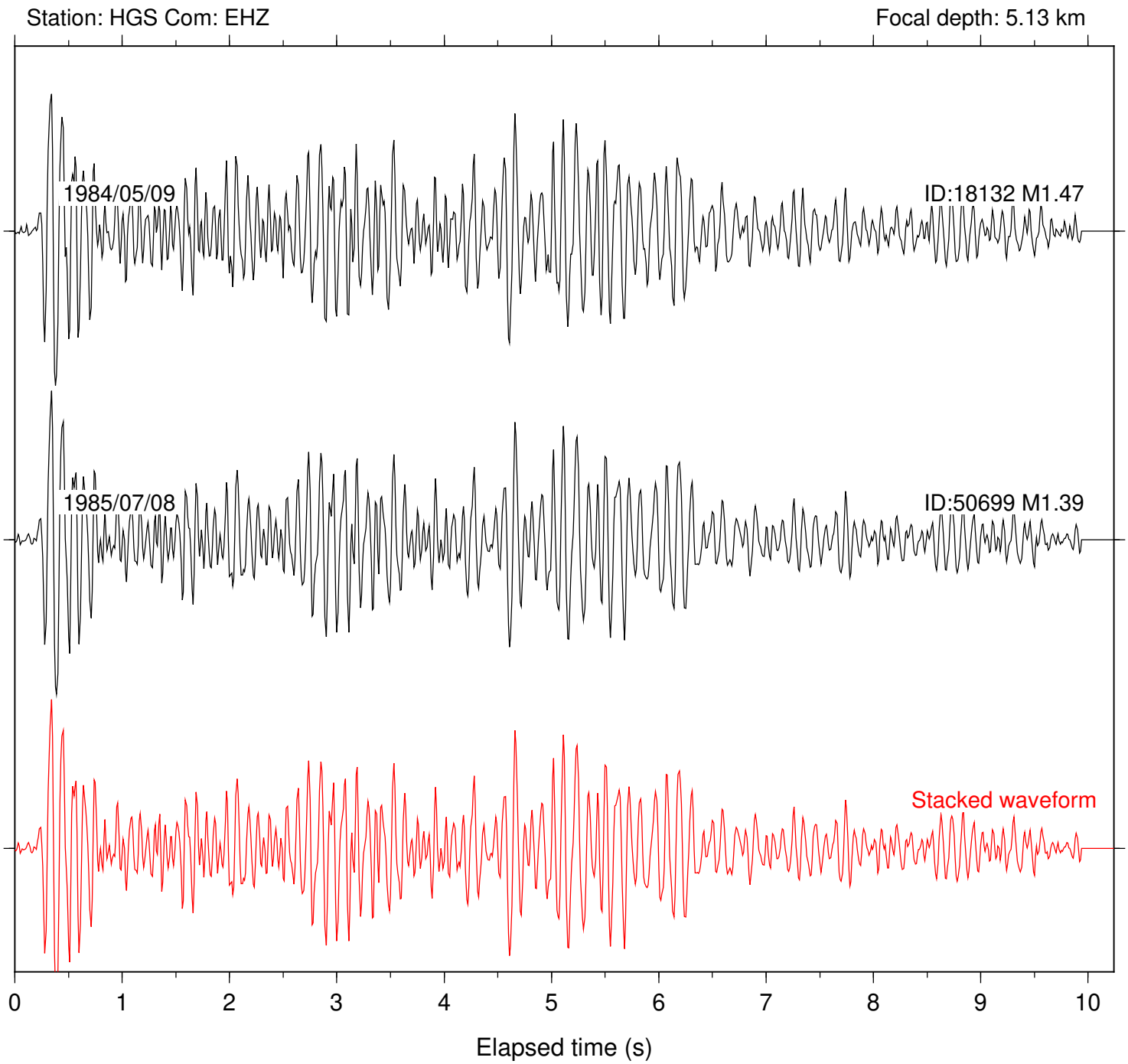
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.13 km
1984/05/09
ID:18132 M1.47
1985/07/08
ID:50699 M1.39
Stacked waveform
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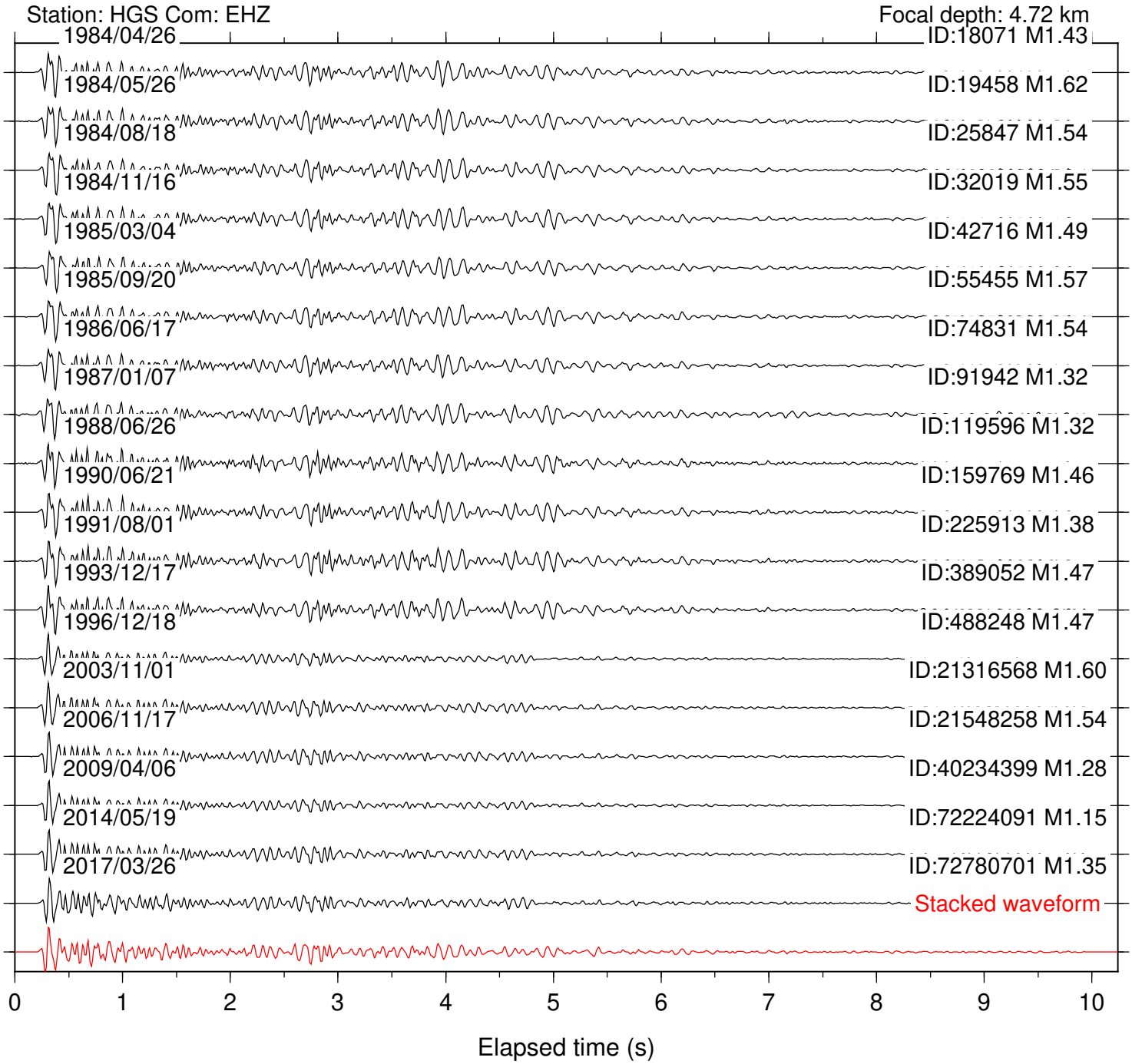
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.72 km
1984/04/26
ID:18071 M1.43
1984/05/26
ID:19458 M1.62
1984/08/18
ID:25847 M1.54
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1985/09/20
ID:55455 M1.57
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
1988/06/26
ID:119596 M1.32
1990/06/21
ID:159769 M1.46
1991/08/01
ID:225913 M1.38
1993/12/17
ID:389052 M1.47
1996/12/18
ID:488248 M1.47
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
2009/04/06
ID:40234399 M1.28
2014/05/19
ID:72224091 M1.15
2017/03/26
ID:72780701 M1.35
Stacked waveform
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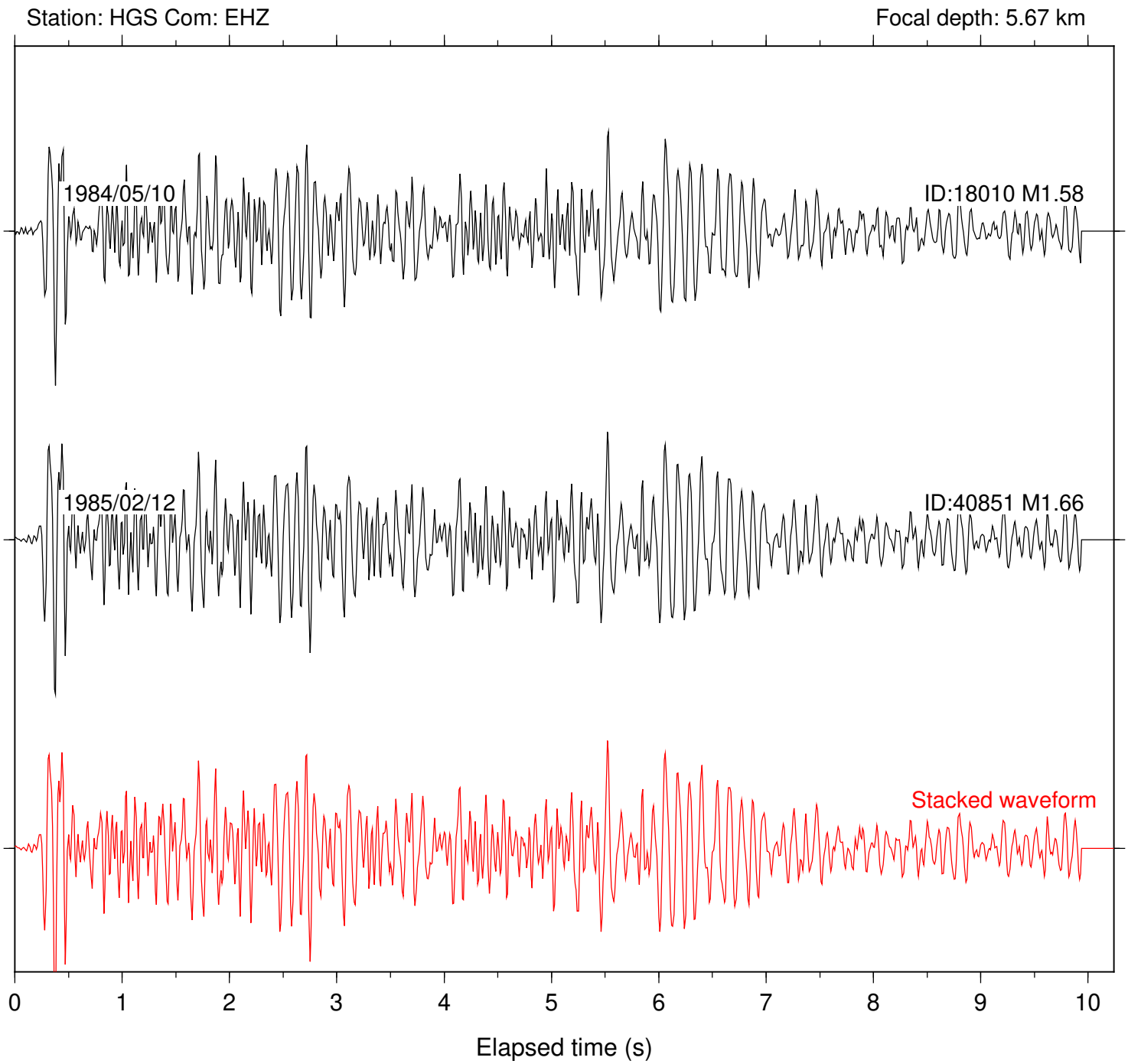
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.67 km
1984/05/10
ID:18010 M1.58
1985/02/12
ID:40851 M1.66
Stacked waveform
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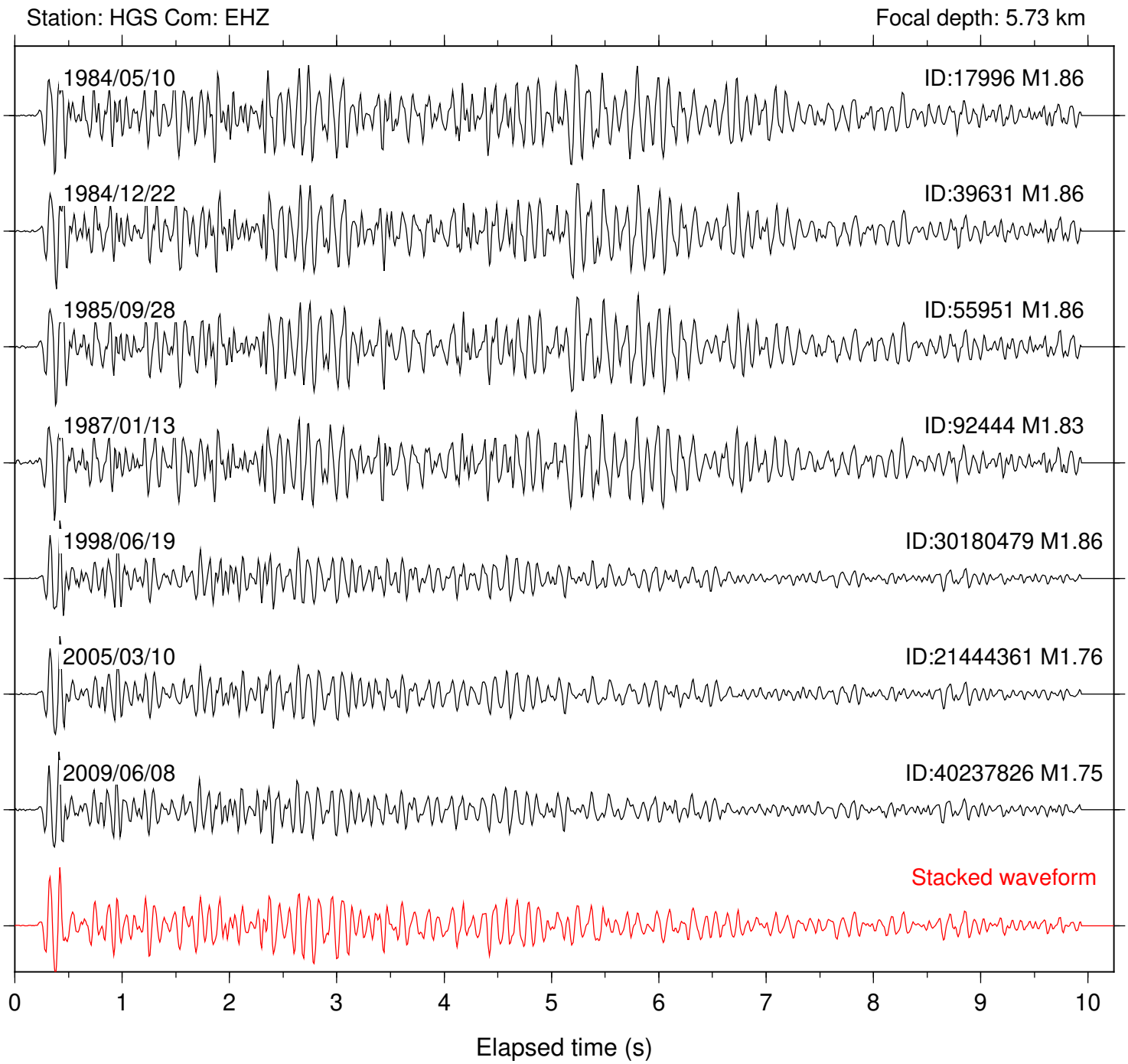
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.73 km
1984/05/10
ID:17996 M1.86
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1998/06/19
ID:30180479 M1.86
2005/03/10
ID:21444361 M1.76
2009/06/08
ID:40237826 M1.75
Stacked waveform
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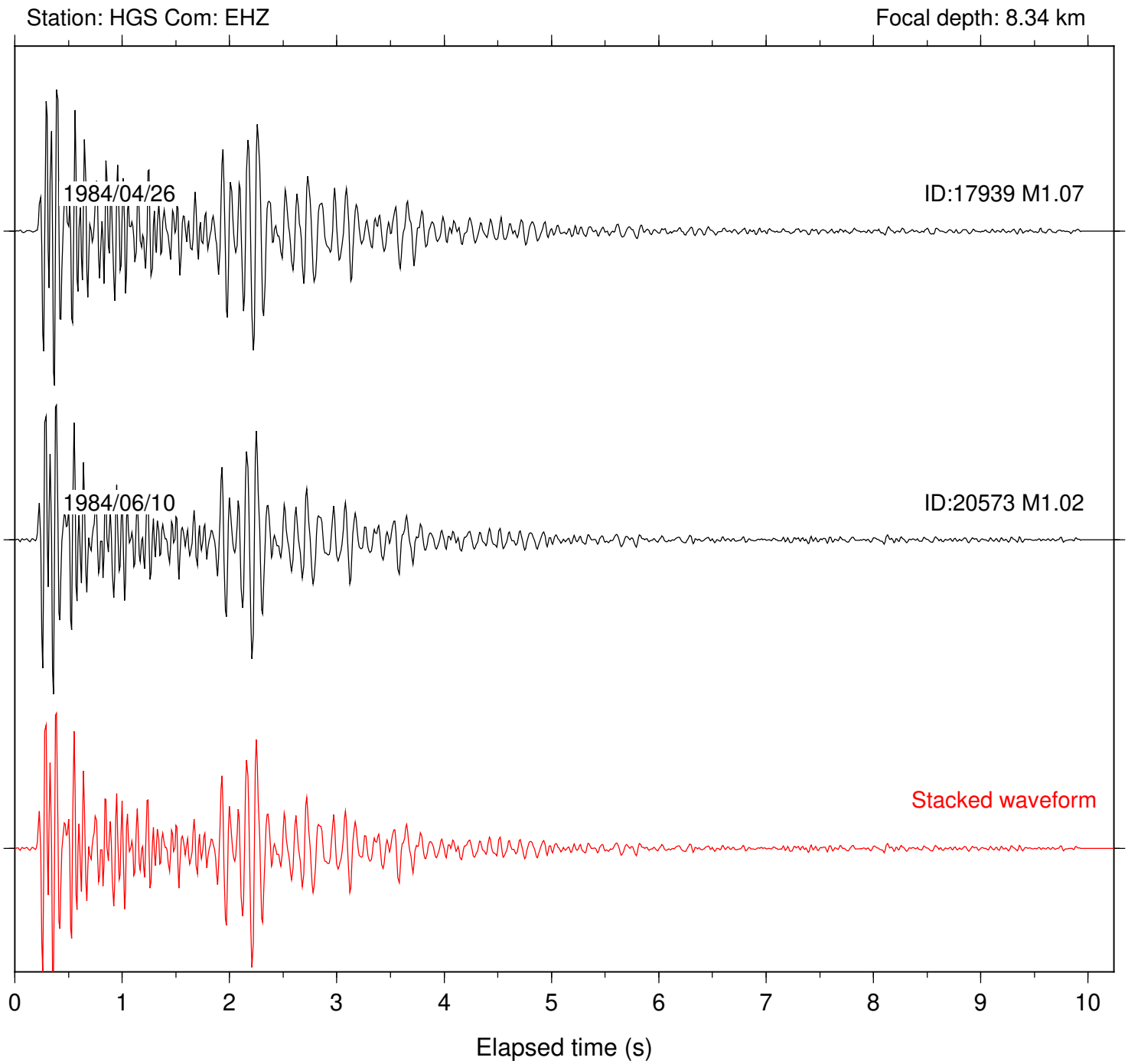
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.34 km
1984/04/26
ID:17939 M1.07
1984/06/10
ID:20573 M1.02
Stacked waveform
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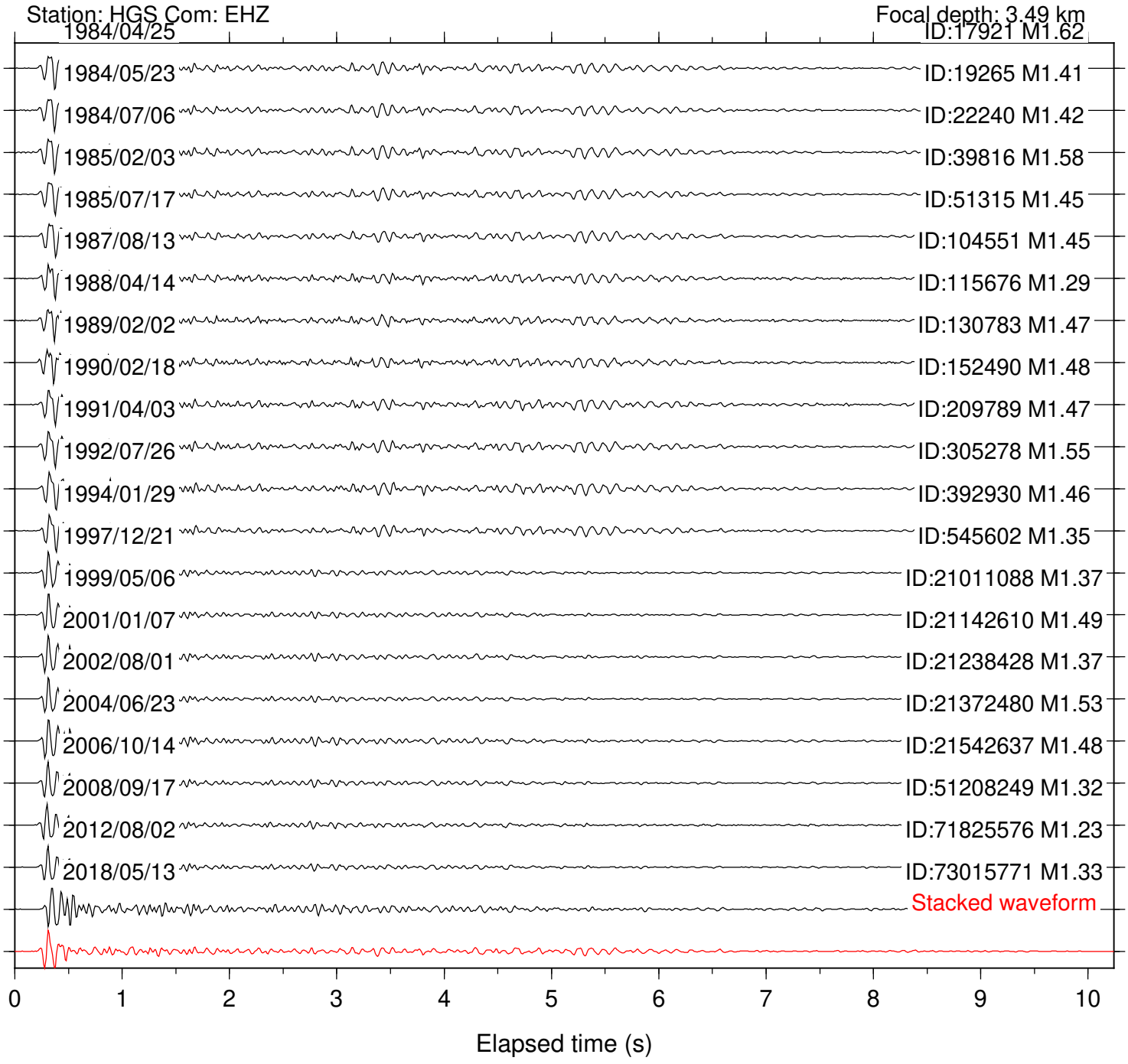
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.49 km
1984/04/25
ID:17921 M1.62
1984/05/23
ID:19265 M1.41
1984/07/06
ID:22240 M1.42
1985/02/03
ID:39816 M1.58
1985/07/17
ID:51315 M1.45
1987/08/13
ID:104551 M1.45
1988/04/14
ID:115676 M1.29
1989/02/02
ID:130783 M1.47
1990/02/18
ID:152490 M1.48
1991/04/03
ID:209789 M1.47
1992/07/26
ID:305278 M1.55
1994/01/29
ID:392930 M1.46
1997/12/21
ID:545602 M1.35
1999/05/06
ID:21011088 M1.37
2001/01/07
ID:21142610 M1.49
2002/08/01
ID:21238428 M1.37
2004/06/23
ID:21372480 M1.53
2006/10/14
ID:21542637 M1.48
2008/09/17
ID:51208249 M1.32
2012/08/02
ID:71825576 M1.23
2018/05/13
ID:73015771 M1.33
Stacked waveform
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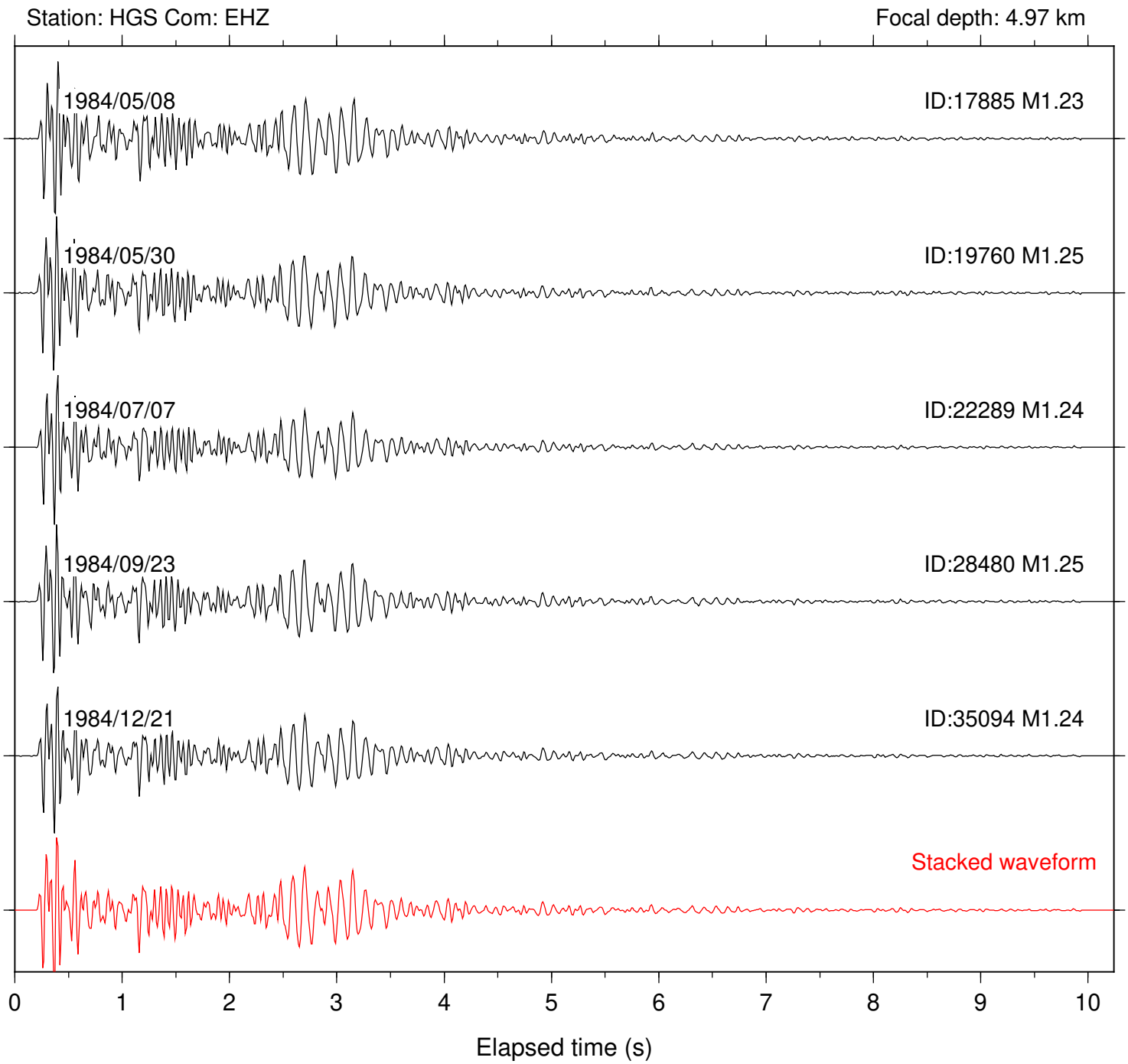
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.97 km
1984/05/08
ID:17885 M1.23
1984/05/30
ID:19760 M1.25
1984/07/07
ID:22289 M1.24
1984/09/23
ID:28480 M1.25
1984/12/21
ID:35094 M1.24
Stacked waveform
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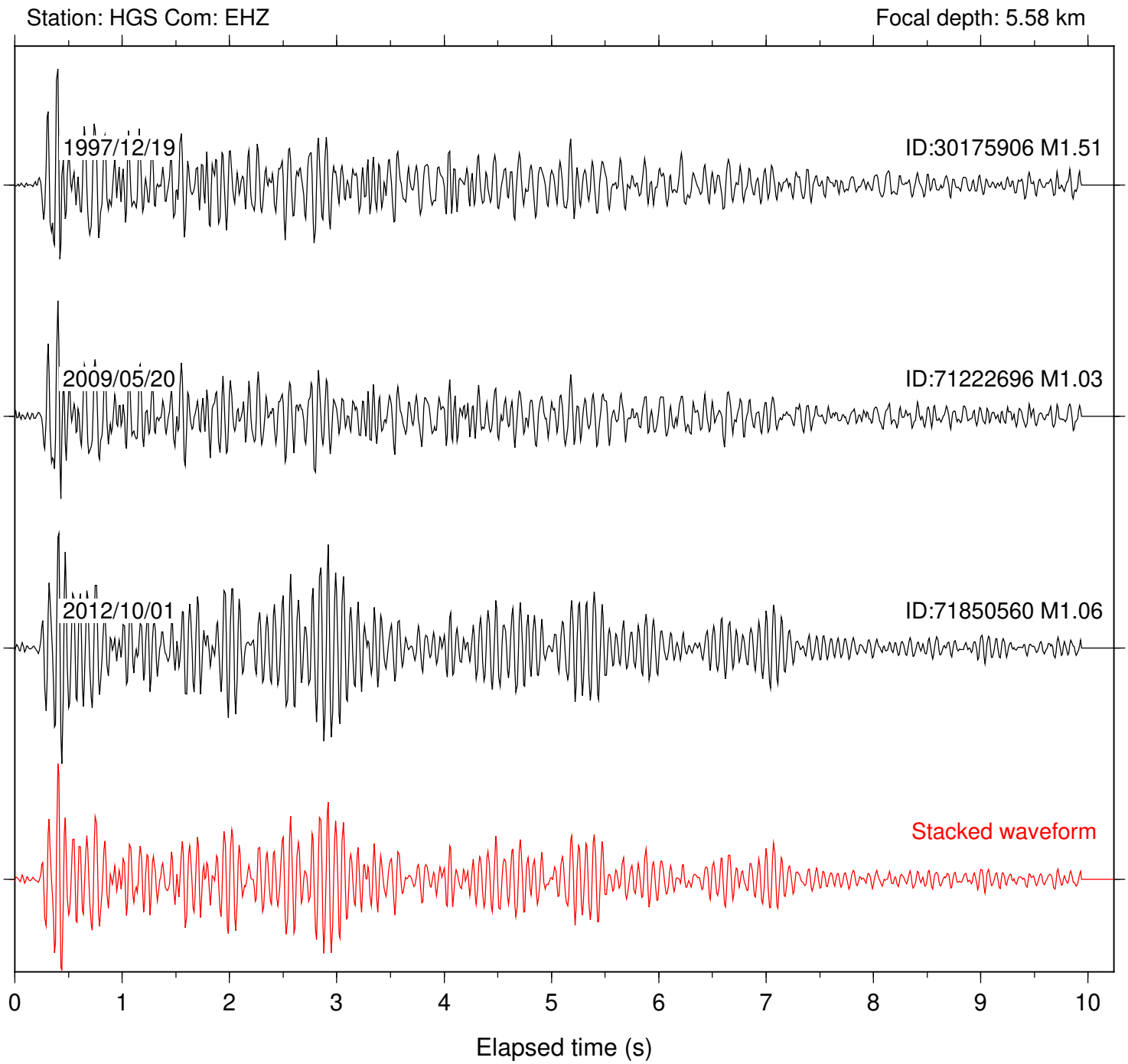
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.58 km
1997/12/19
ID:30175906 M1.51
2009/05/20
ID:71222696 M1.03
2012/10/01
ID:71850560 M1.06
Stacked waveform
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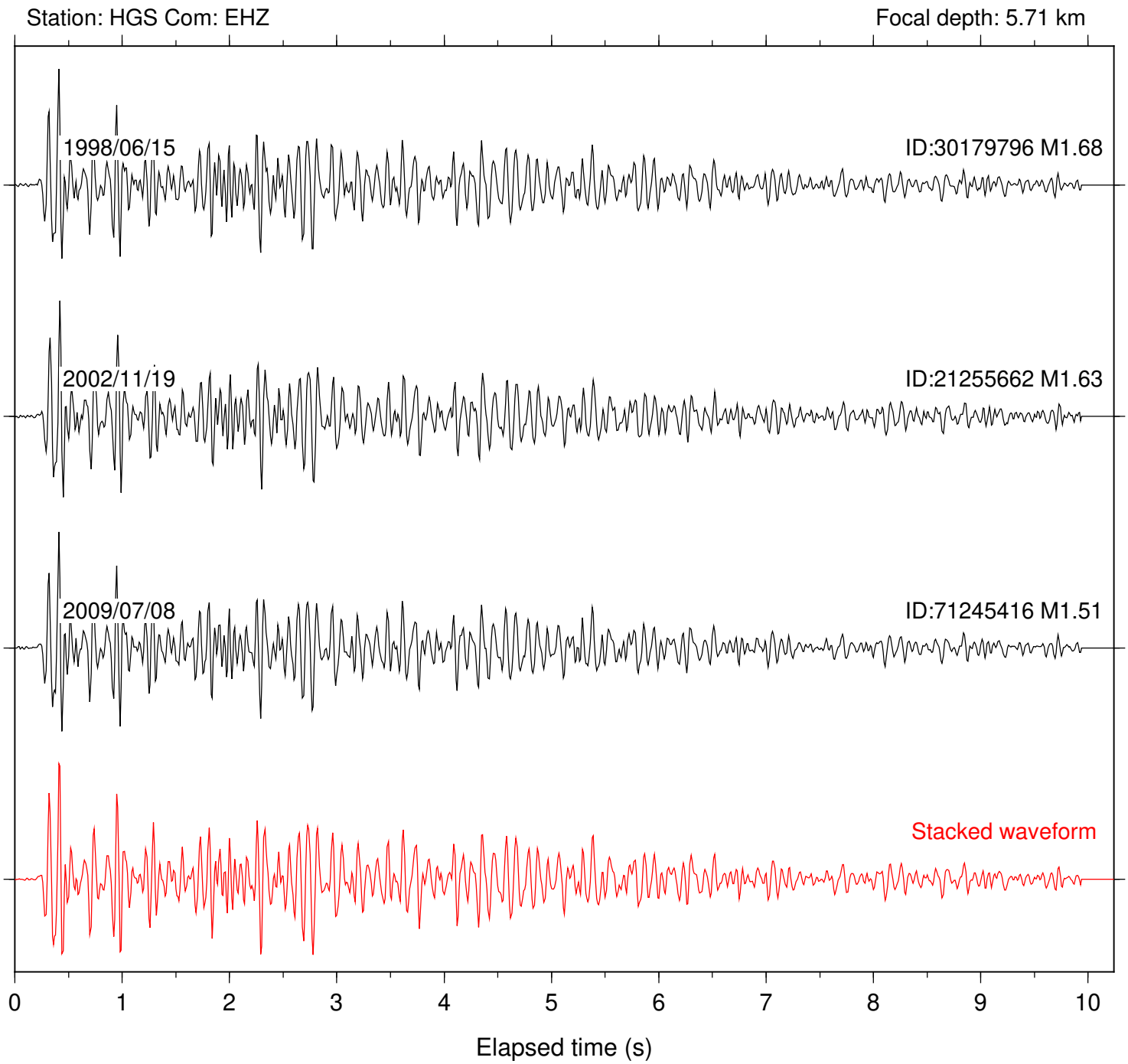
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.71 km
1998/06/15
ID:30179796 M1.68
2002/11/19
ID:21255662 M1.63
2009/07/08
ID:71245416 M1.51
Stacked waveform
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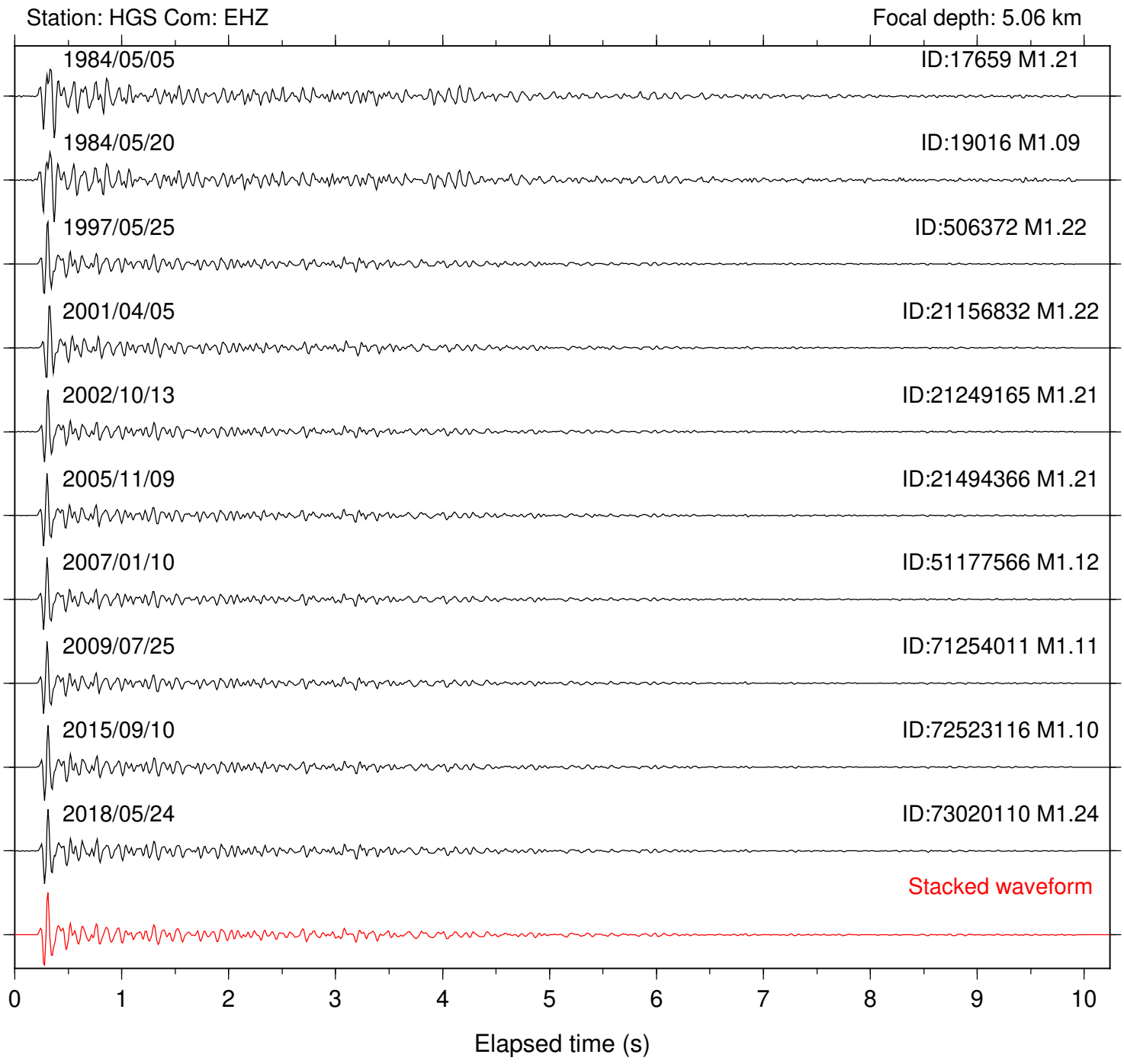
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.06 km
1984/05/05
ID:17659 M1.21
1984/05/20
ID:19016 M1.09
1997/05/25
ID:506372 M1.22
2001/04/05
ID:21156832 M1.22
2002/10/13
ID:21249165 M1.21
2005/11/09
ID:21494366 M1.21
2007/01/10
ID:51177566 M1.12
2009/07/25
ID:71254011 M1.11
2015/09/10
ID:72523116 M1.10
2018/05/24
ID:73020110 M1.24
Stacked waveform
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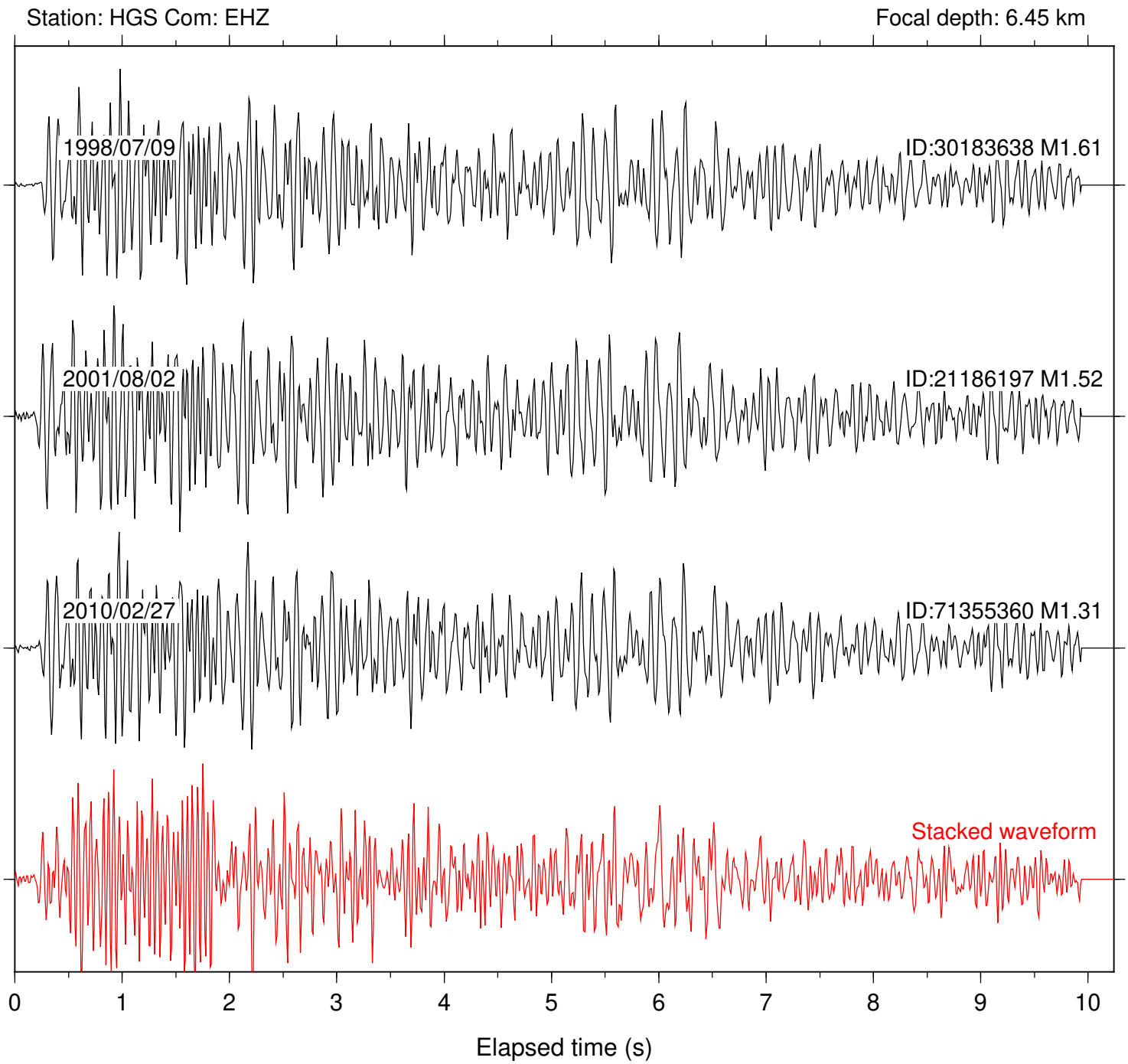
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.45 km
1998/07/09
ID:30183638 M1.61
2001/08/02
ID:21186197 M1.52
2010/02/27
ID:71355360 M1.31
Stacked waveform
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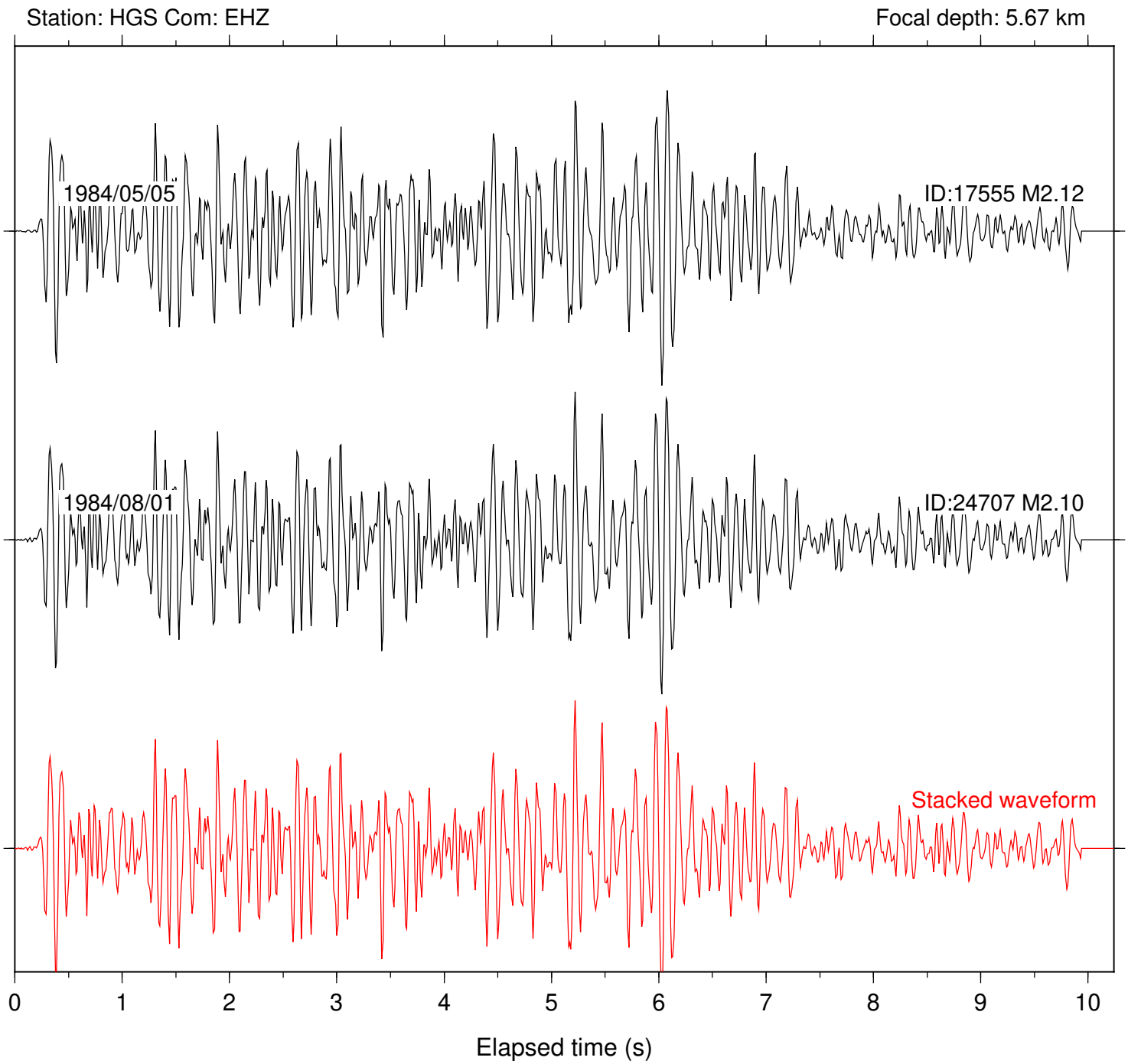
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.67 km
1984/05/05
ID:17555 M2.12
1984/08/01
ID:24707 M2.10
Stacked waveform
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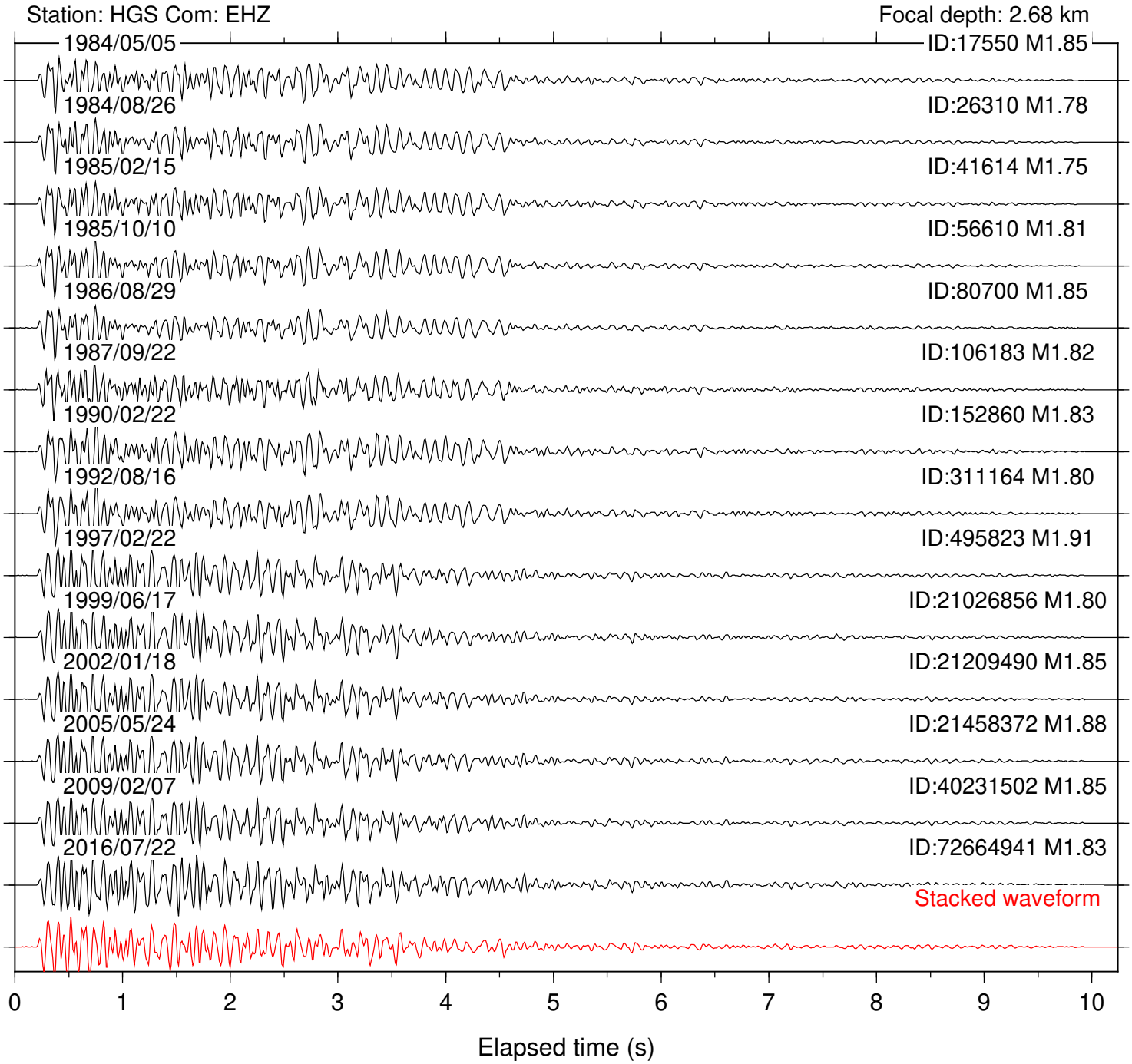
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.68 km
1984/05/05
ID:17550 M1.85
1984/08/26
ID:26310 M1.78
1985/02/15
ID:41614 M1.75
1985/10/10
ID:56610 M1.81
1986/08/29
ID:80700 M1.85
1987/09/22
ID:106183 M1.82
1990/02/22
ID:152860 M1.83
1992/08/16
ID:311164 M1.80
1997/02/22
ID:495823 M1.91
1999/06/17
ID:21026856 M1.80
2002/01/18
ID:21209490 M1.85
2005/05/24
ID:21458372 M1.88
2009/02/07
ID:40231502 M1.85
2016/07/22
ID:72664941 M1.83
Stacked waveform
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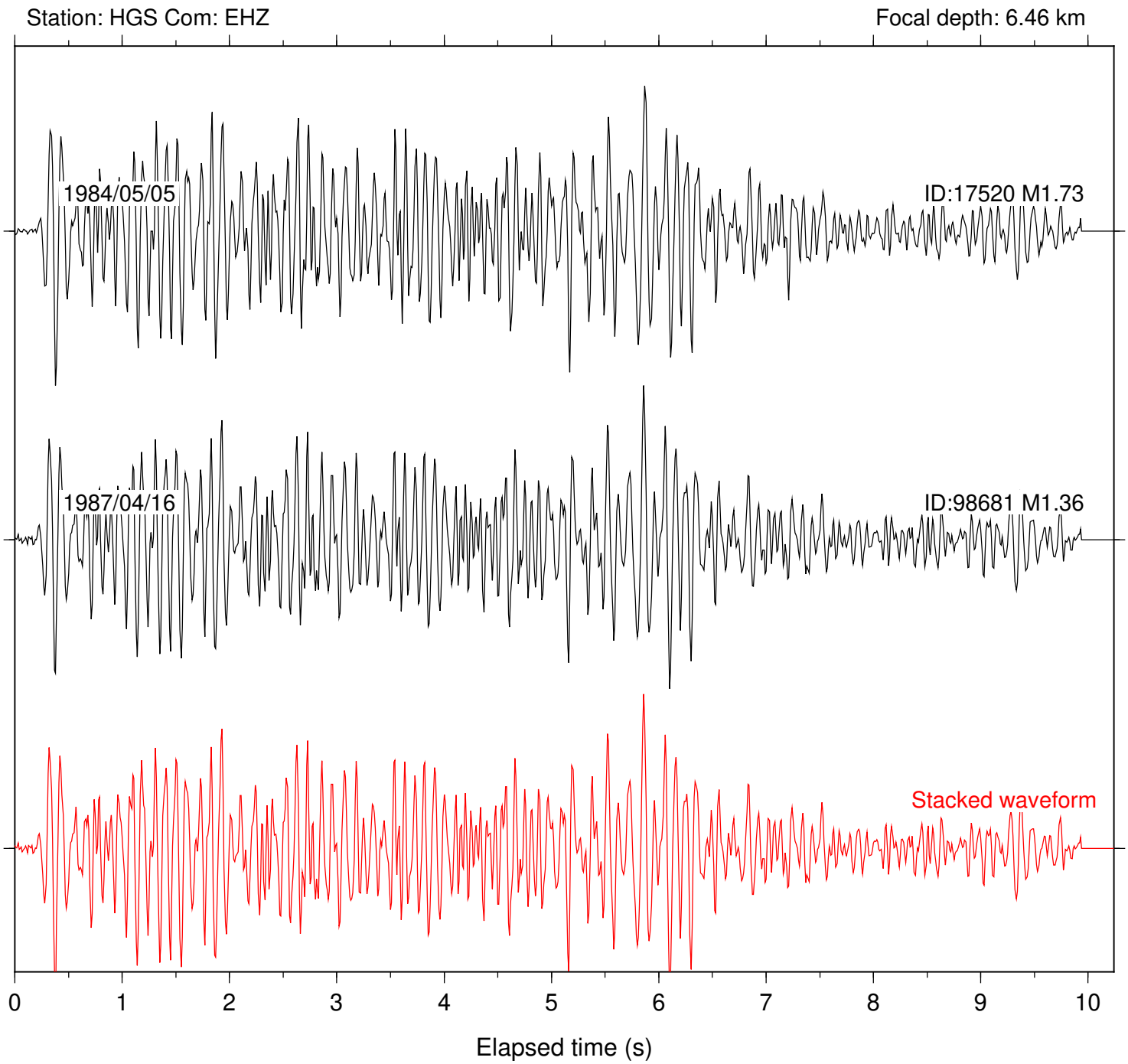
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.46 km
1984/05/05
ID:17520 M1.73
1987/04/16
ID:98681 M1.36
Stacked waveform
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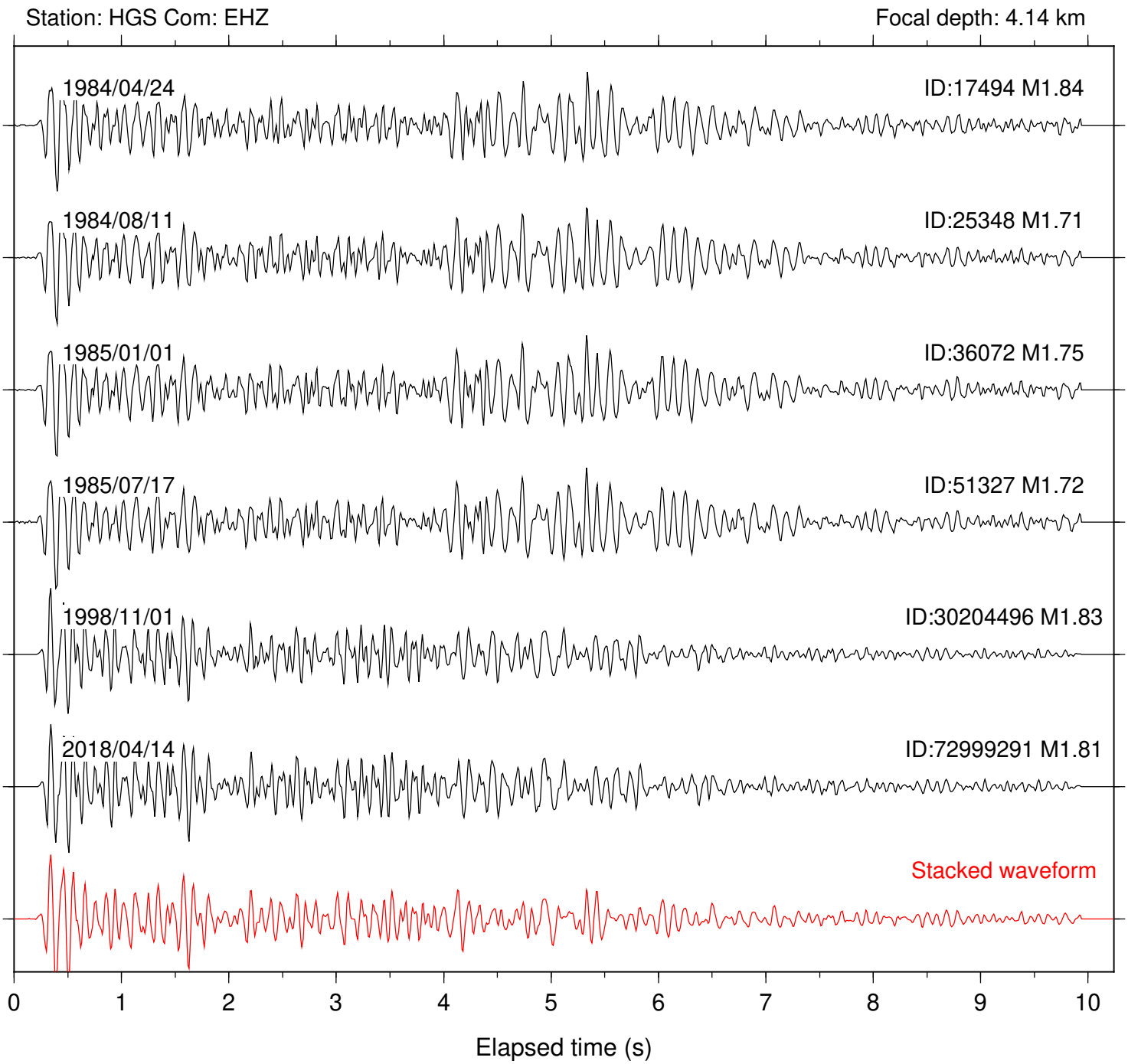
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.14 km
1984/04/24
ID:17494 M1.84
1984/08/11
ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1998/11/01
ID:30204496 M1.83
2018/04/14
ID:72999291 M1.81
Stacked waveform
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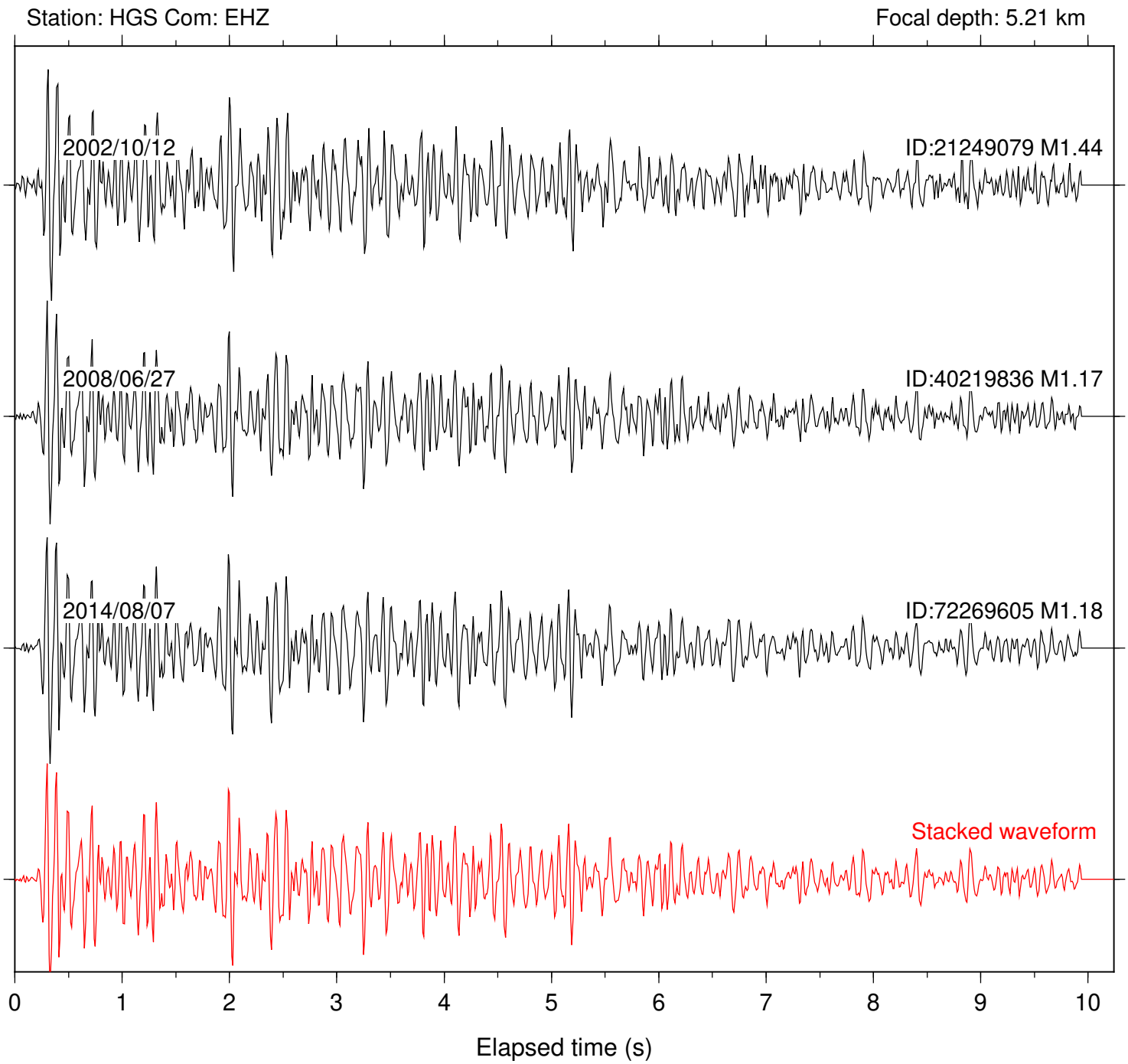
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.21 km
2002/10/12
ID:21249079 M1.44
2008/06/27
ID:40219836 M1.17
2014/08/07
ID:72269605 M1.18
Stacked waveform
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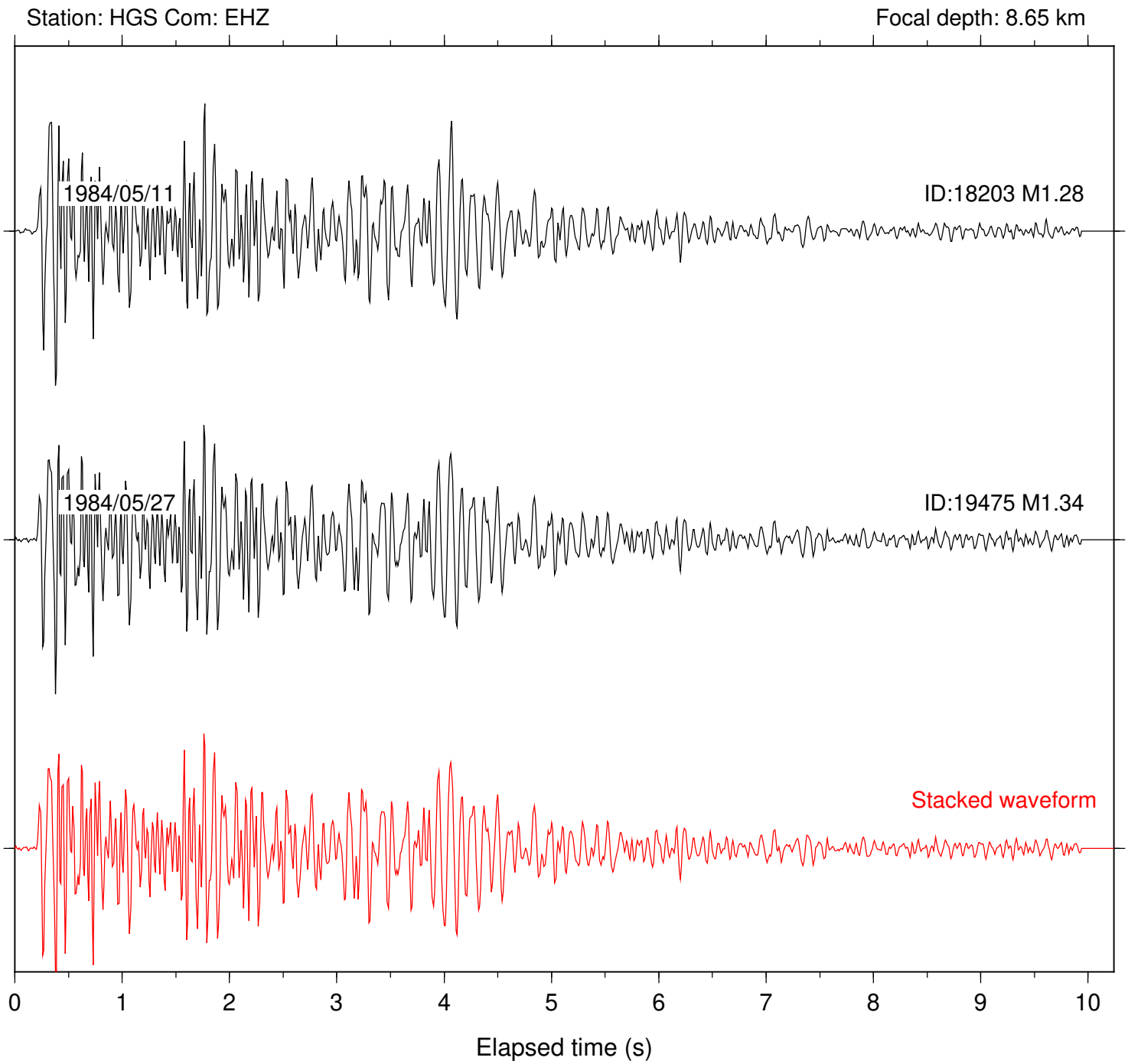
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 8.65 km
1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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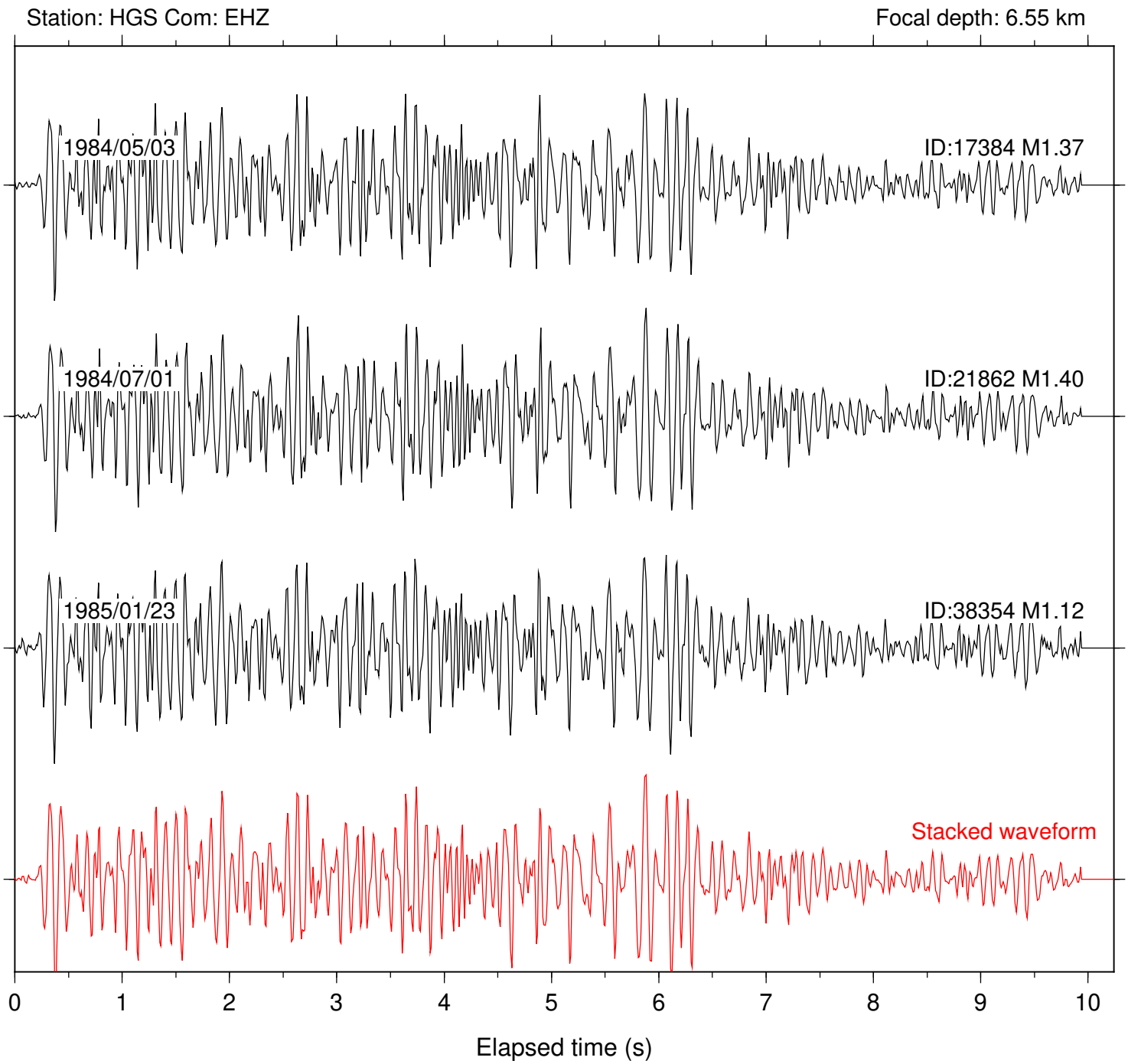
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.55 km
1984/05/03
ID:17384 M1.37
1984/07/01
ID:21862 M1.40
1985/01/23
ID:38354 M1.12
Stacked waveform
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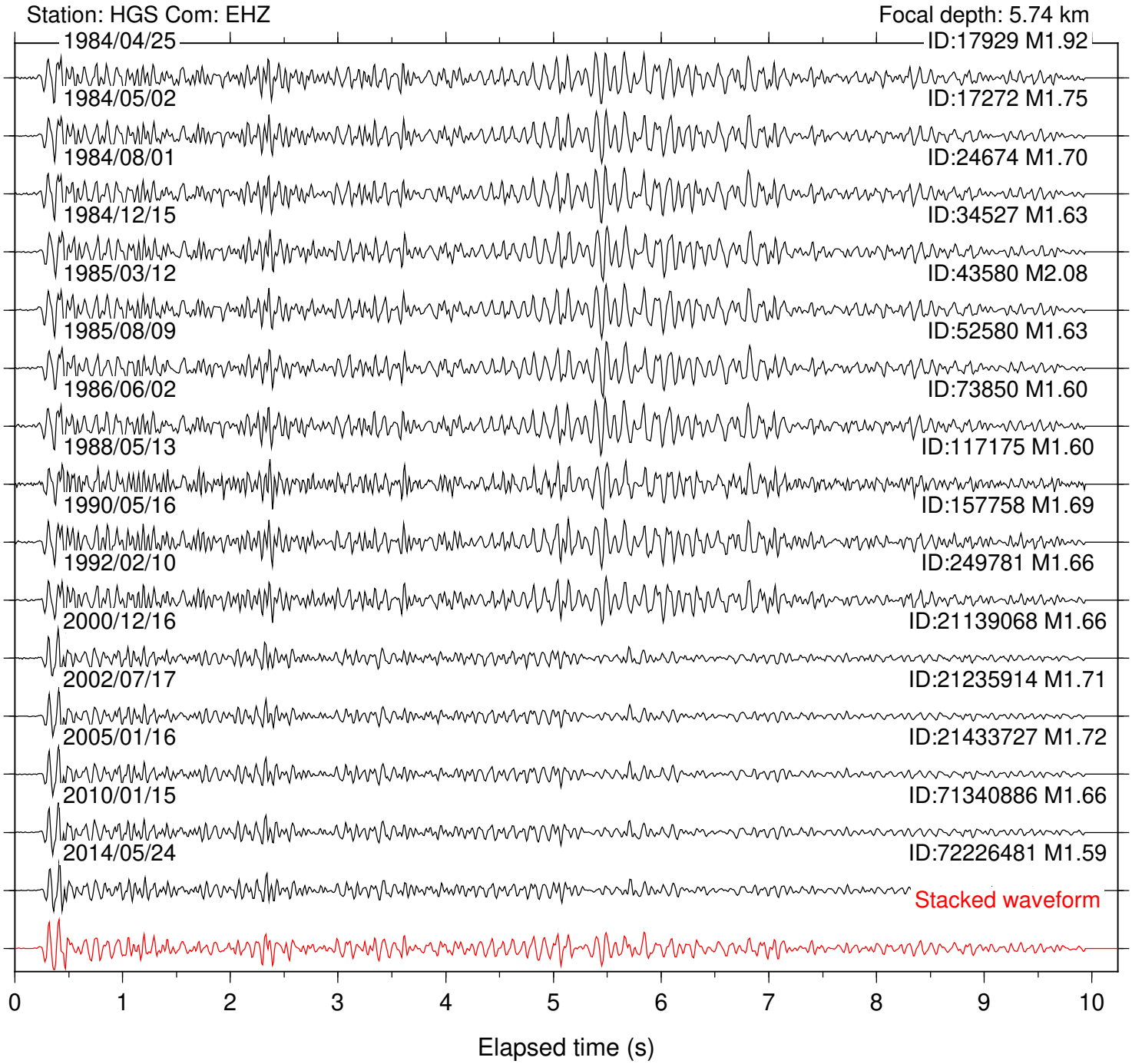
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.74 km
1984/04/25
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1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
2000/12/16
ID:21139068 M1.66
2002/07/17
ID:21235914 M1.71
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
2014/05/24
ID:72226481 M1.59
Stacked waveform
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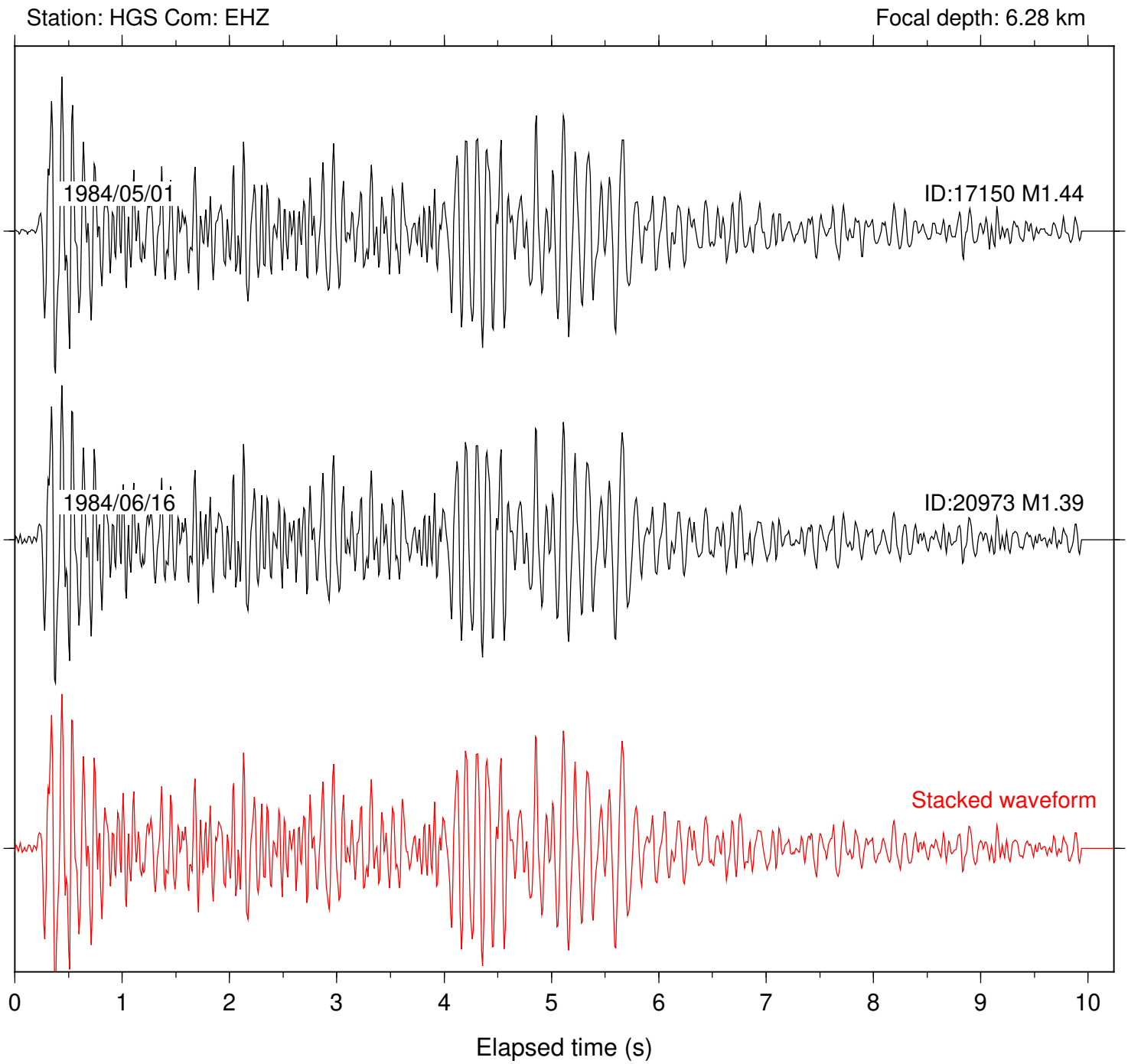
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.28 km
1984/05/01
ID:17150 M1.44
1984/06/16
ID:20973 M1.39
Stacked waveform
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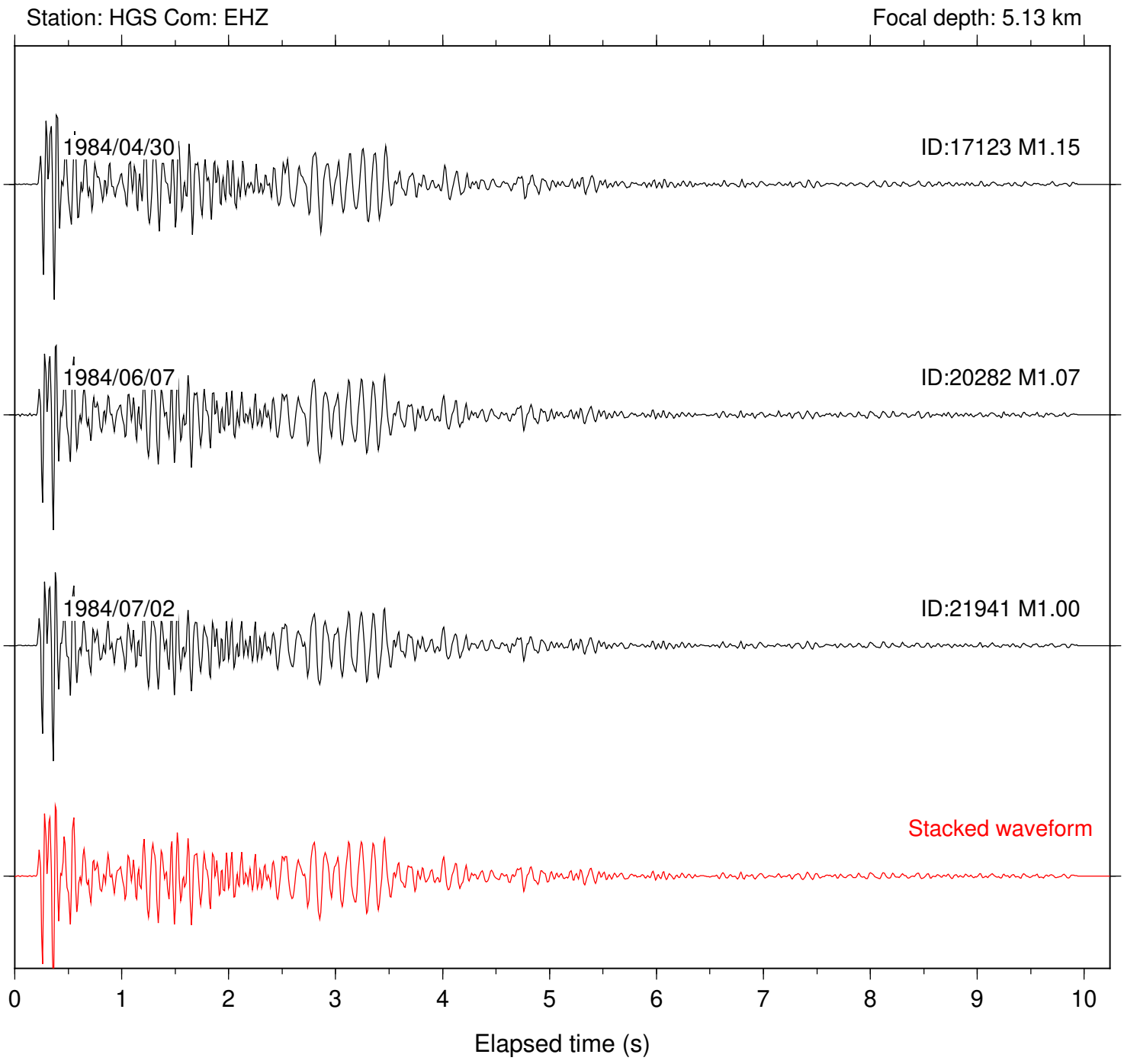
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.13 km
1984/04/30
ID:17123 M1.15
1984/06/07
ID:20282 M1.07
1984/07/02
ID:21941 M1.00
Stacked waveform
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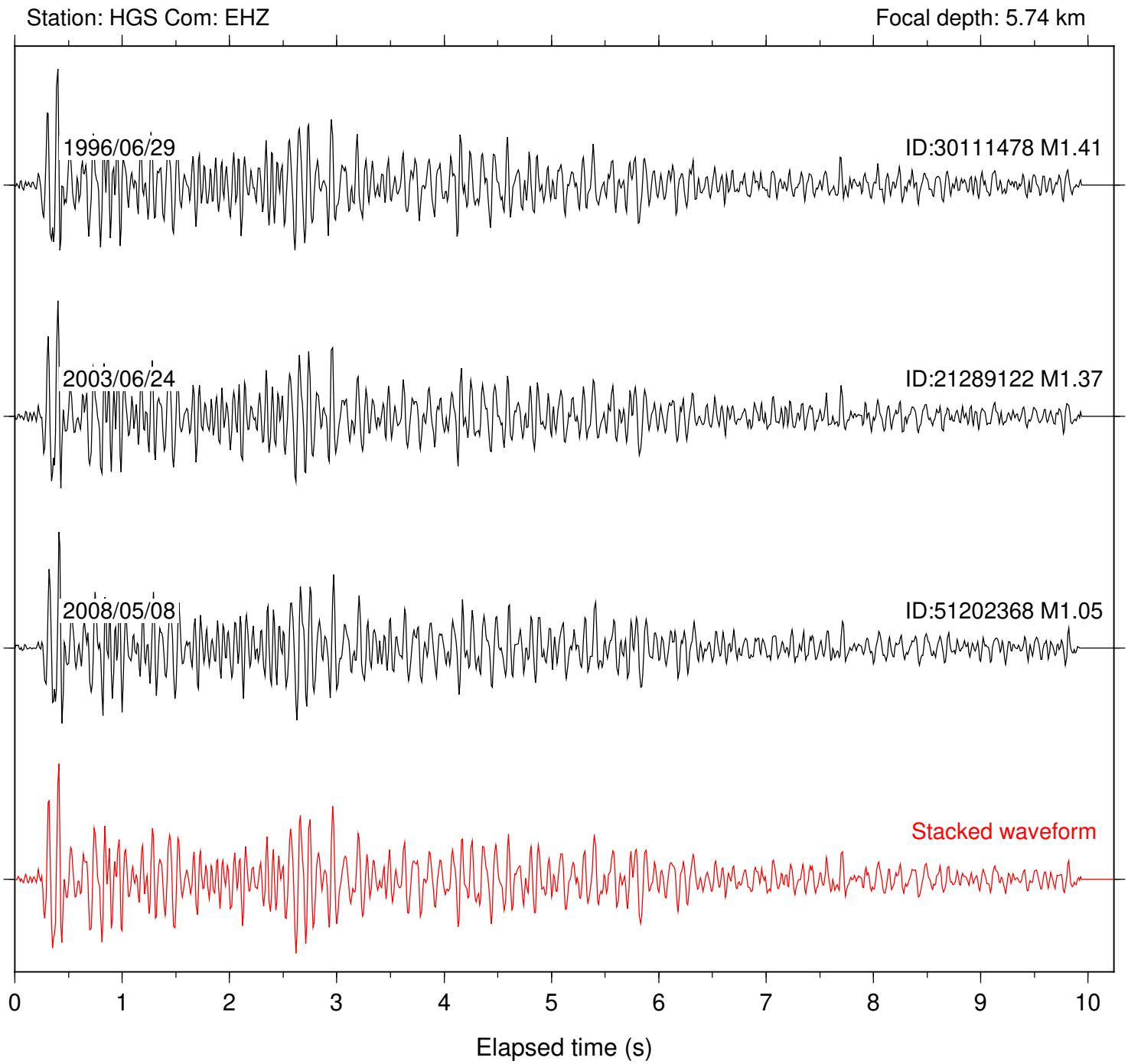
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.74 km
1996/06/29
ID:30111478 M1.41
2003/06/24
ID:21289122 M1.37
2008/05/08
ID:51202368 M1.05
Stacked waveform
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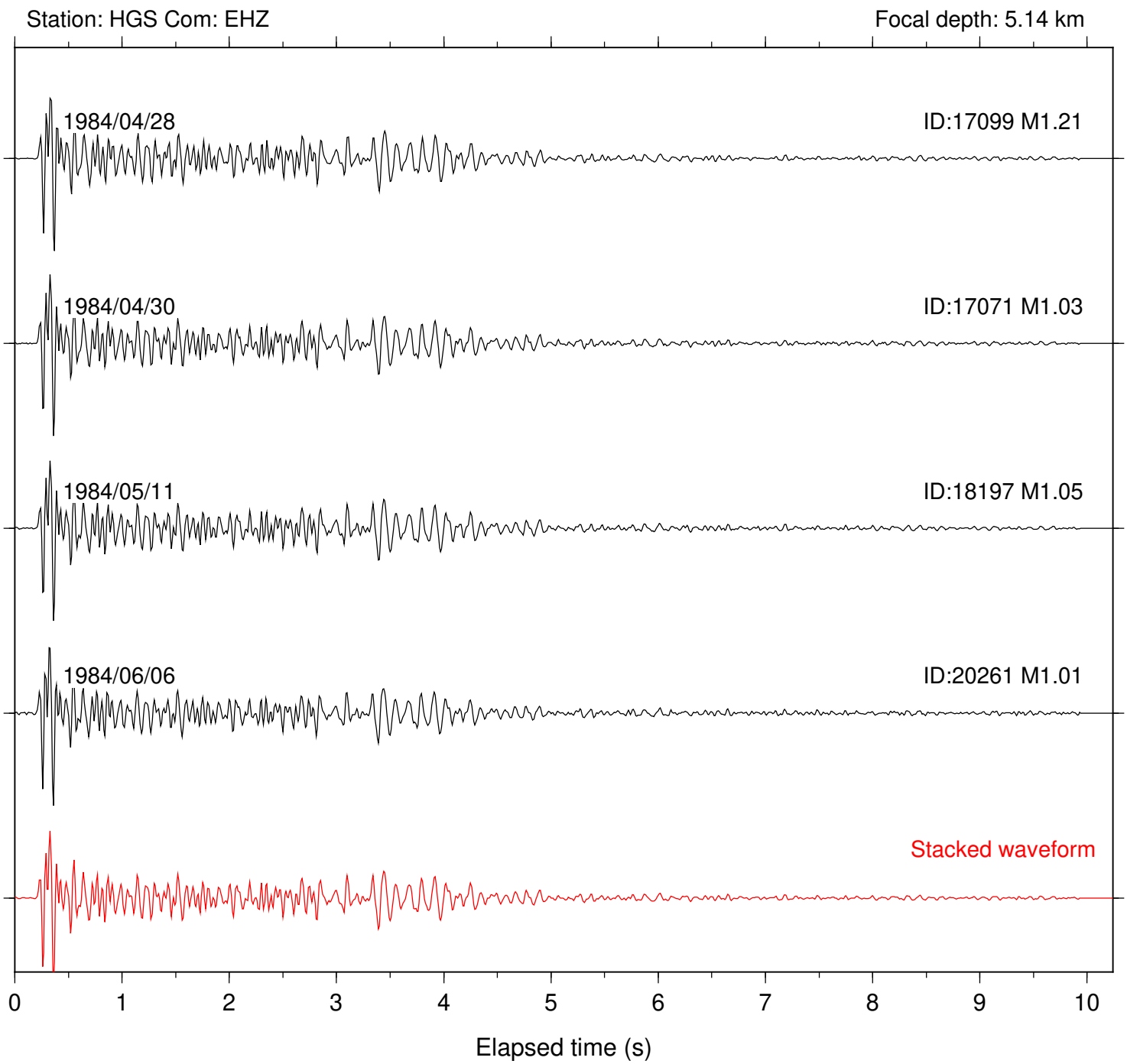
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.14 km
1984/04/28
ID:17099 M1.21
1984/04/30
ID:17071 M1.03
1984/05/11
ID:18197 M1.05
1984/06/06
ID:20261 M1.01
Stacked waveform
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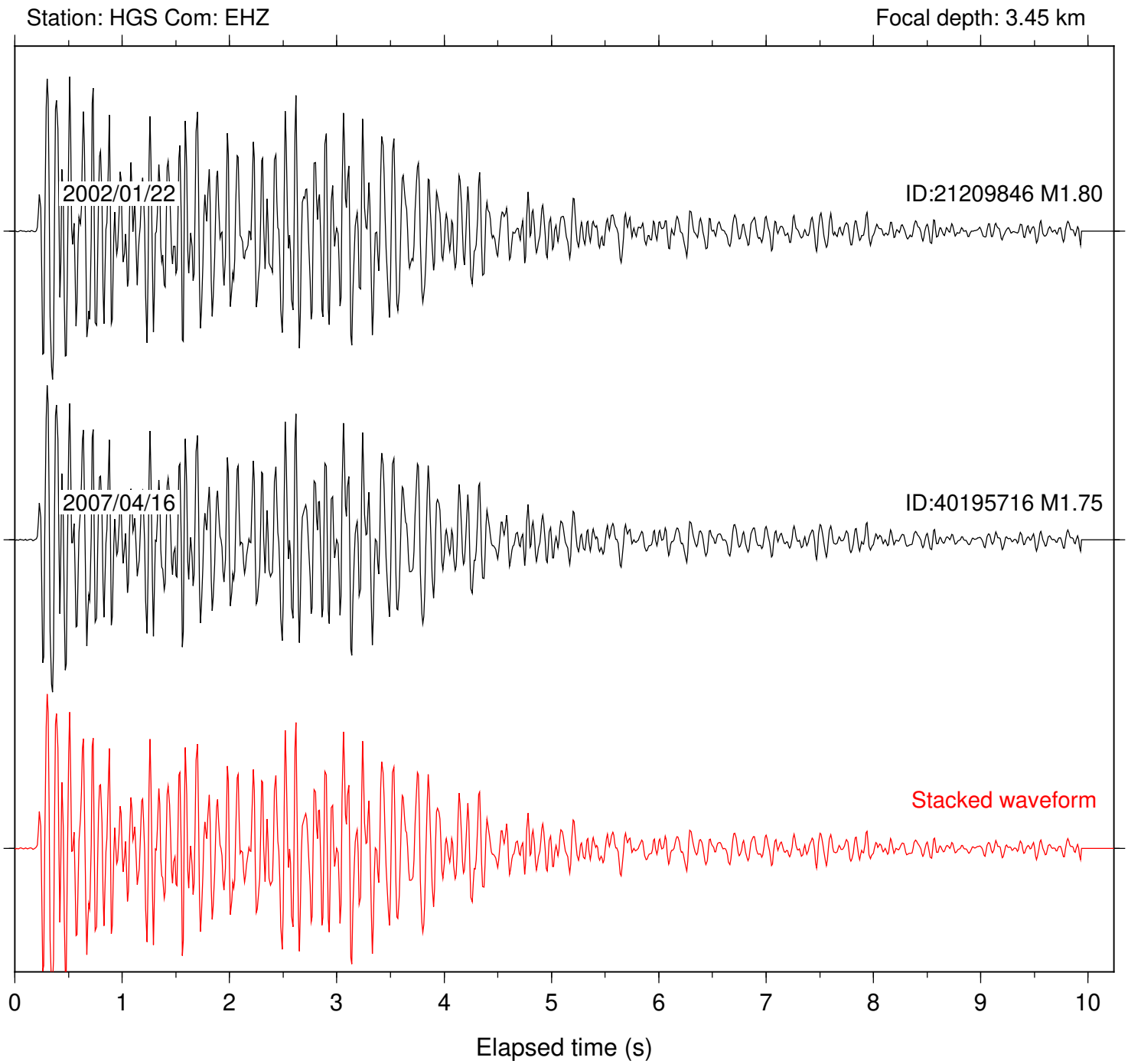
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.45 km
2002/01/22
ID:21209846 M1.80
2007/04/16
ID:40195716 M1.75
Stacked waveform
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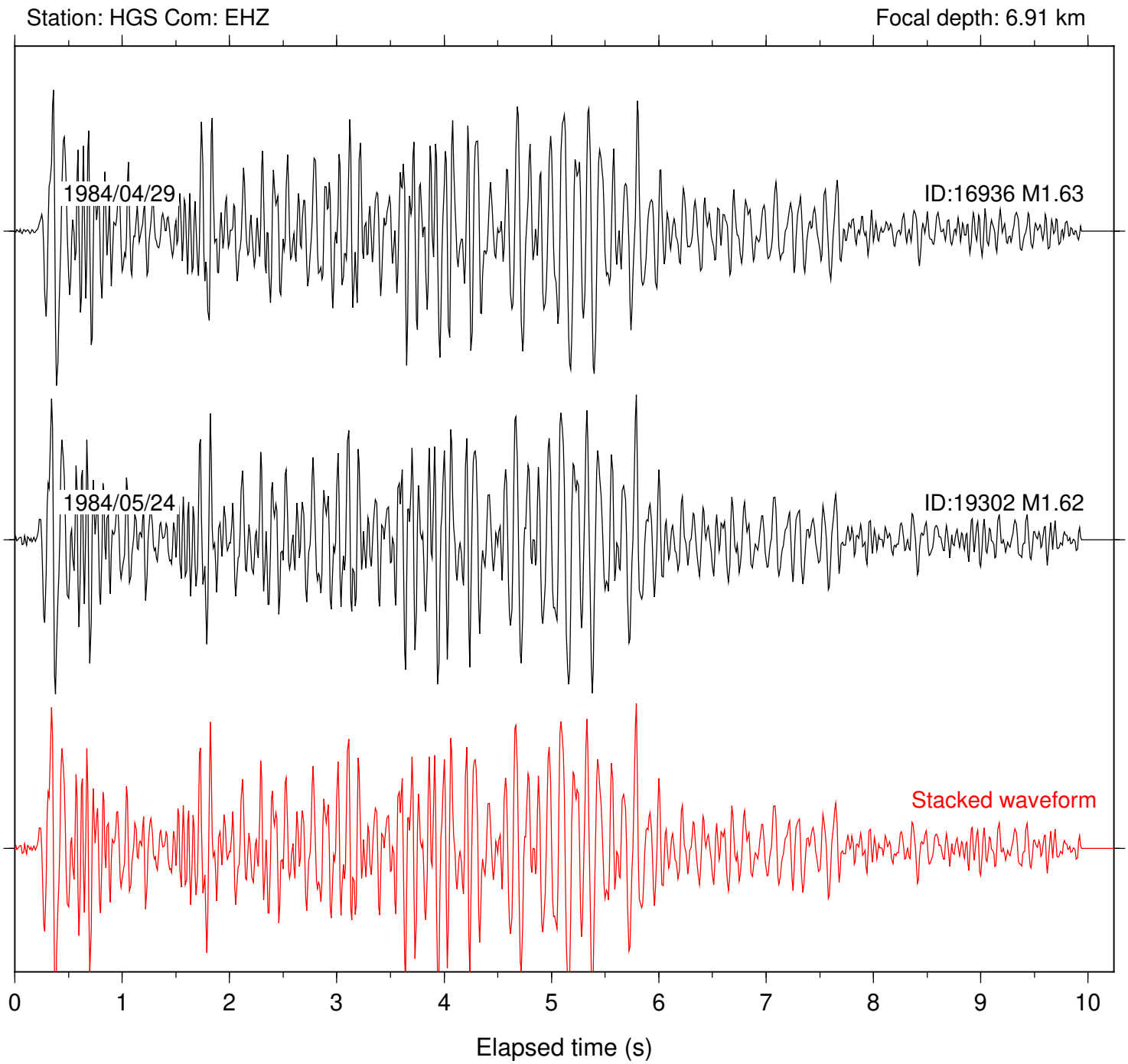
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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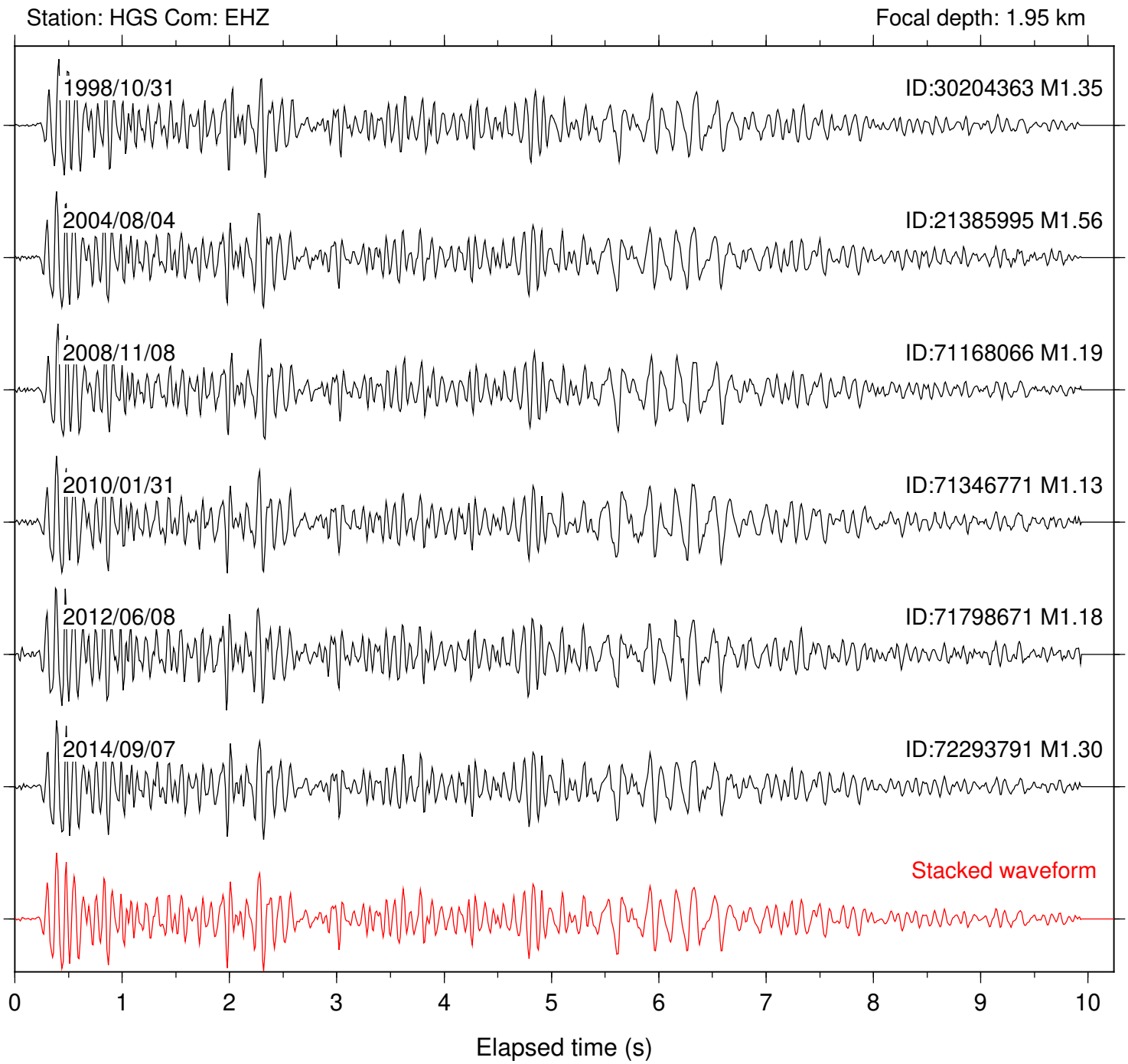
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 1.95 km
1998/10/31
ID:30204363 M1.35
2004/08/04
ID:21385995 M1.56
2008/11/08
ID:71168066 M1.19
2010/01/31
ID:71346771 M1.13
2012/06/08
ID:71798671 M1.18
2014/09/07
ID:72293791 M1.30
Stacked waveform
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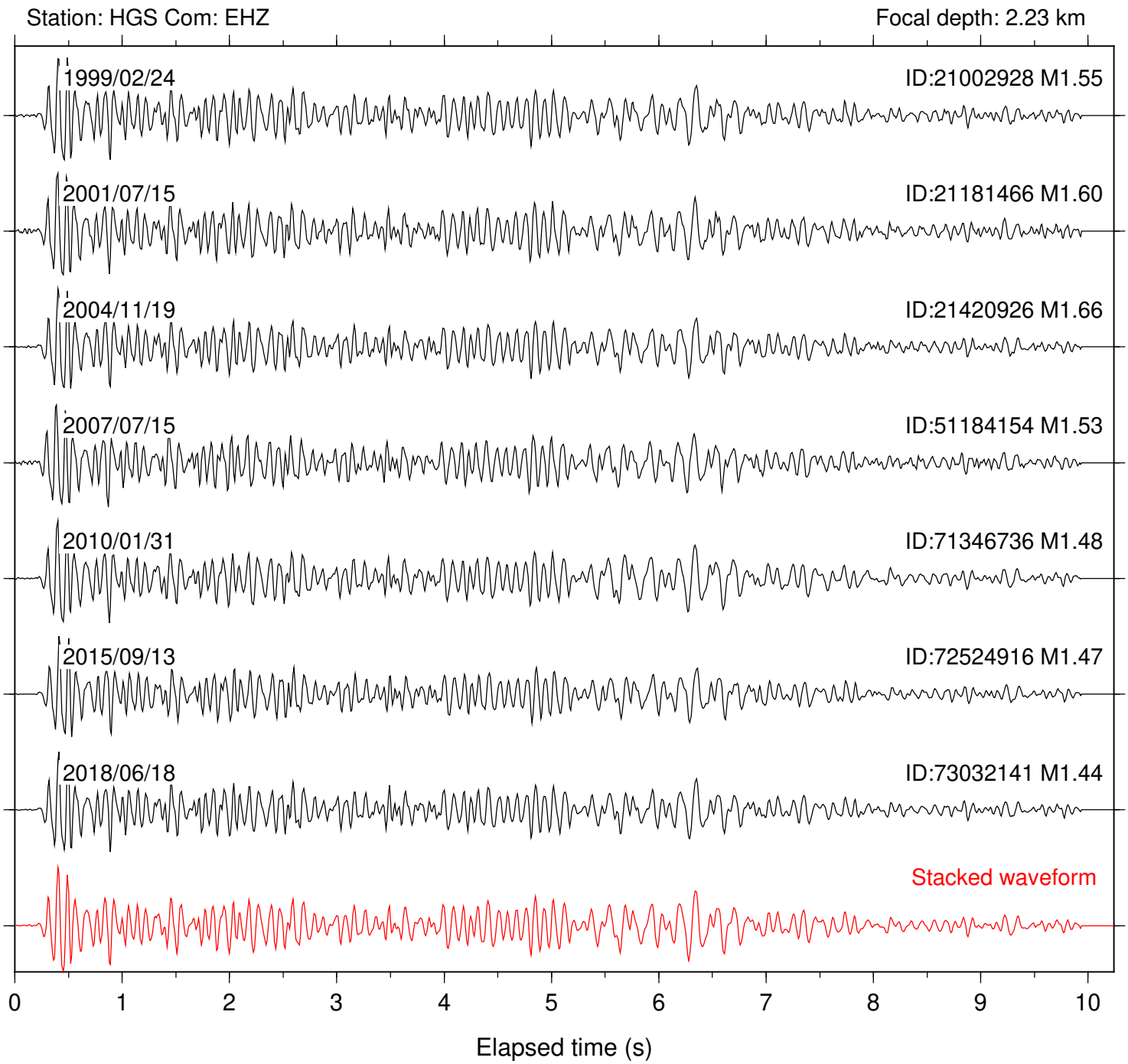
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 2.23 km
1999/02/24
ID:21002928 M1.55
2001/07/15
ID:21181466 M1.60
2004/11/19
ID:21420926 M1.66
2007/07/15
ID:51184154 M1.53
2010/01/31
ID:71346736 M1.48
2015/09/13
ID:72524916 M1.47
2018/06/18
ID:73032141 M1.44
Stacked waveform
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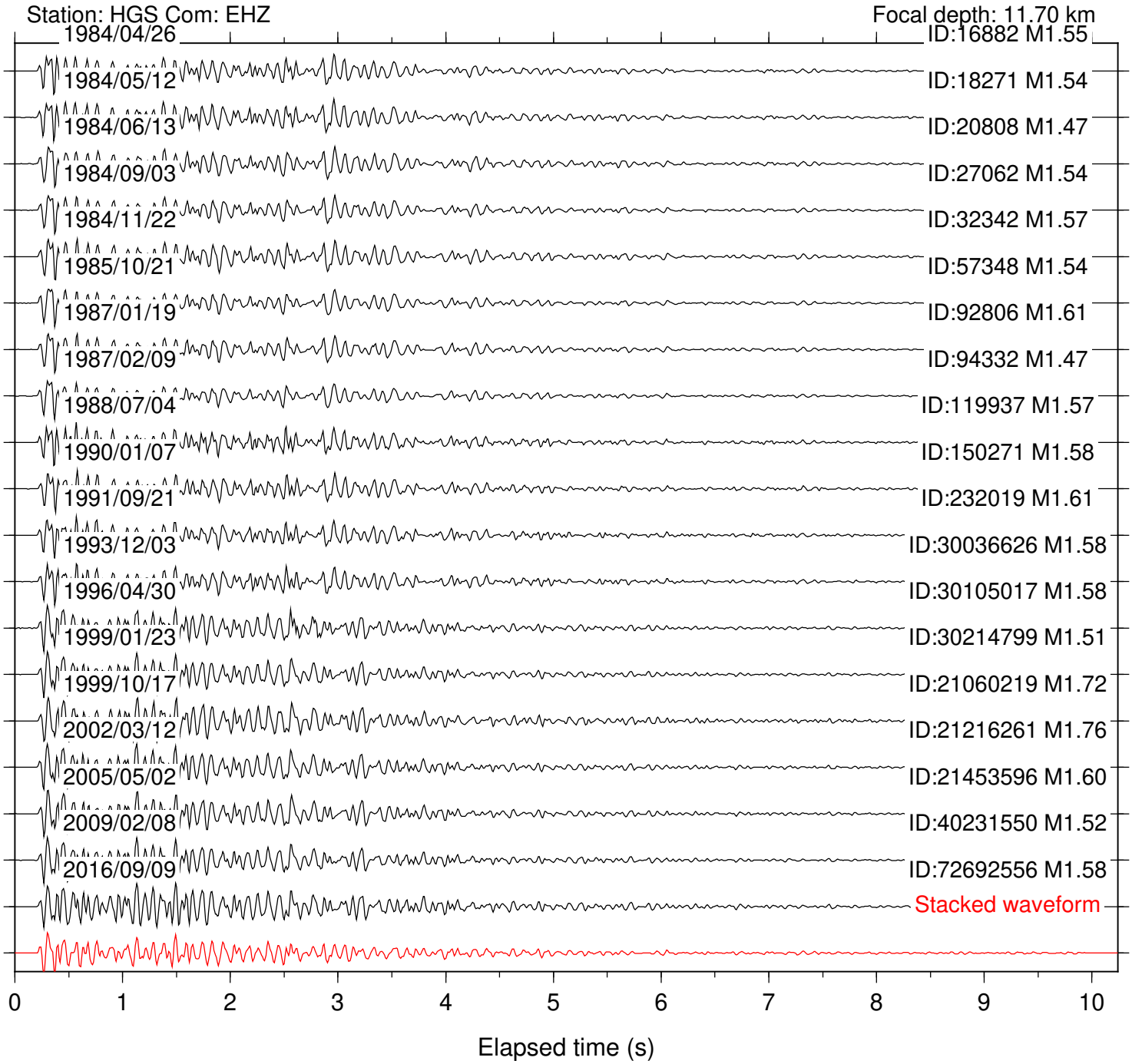
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 11.70 km
1984/04/26
ID:16882 M1.55
1984/05/12
ID:18271 M1.54
1984/06/13
ID:20808 M1.47
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1985/10/21
ID:57348 M1.54
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1991/09/21
ID:232019 M1.61
1993/12/03
ID:30036626 M1.58
1996/04/30
ID:30105017 M1.58
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
2016/09/09
ID:72692556 M1.58
Stacked waveform
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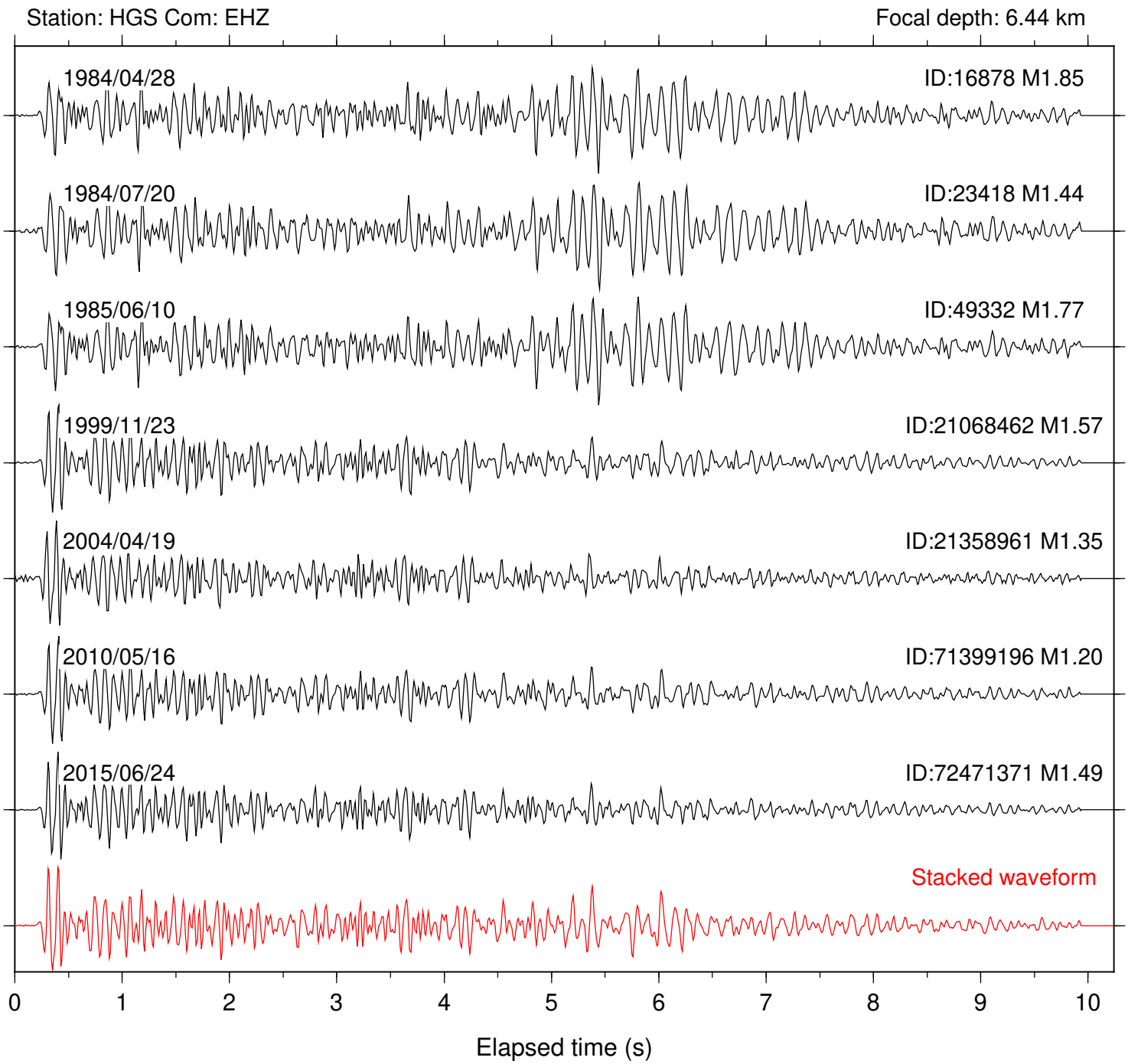
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.44 km
1984/04/28
ID:16878 M1.85
1984/07/20
ID:23418 M1.44
1985/06/10
ID:49332 M1.77
1999/11/23
ID:21068462 M1.57
2004/04/19
ID:21358961 M1.35
2010/05/16
ID:71399196 M1.20
2015/06/24
ID:72471371 M1.49
Stacked waveform
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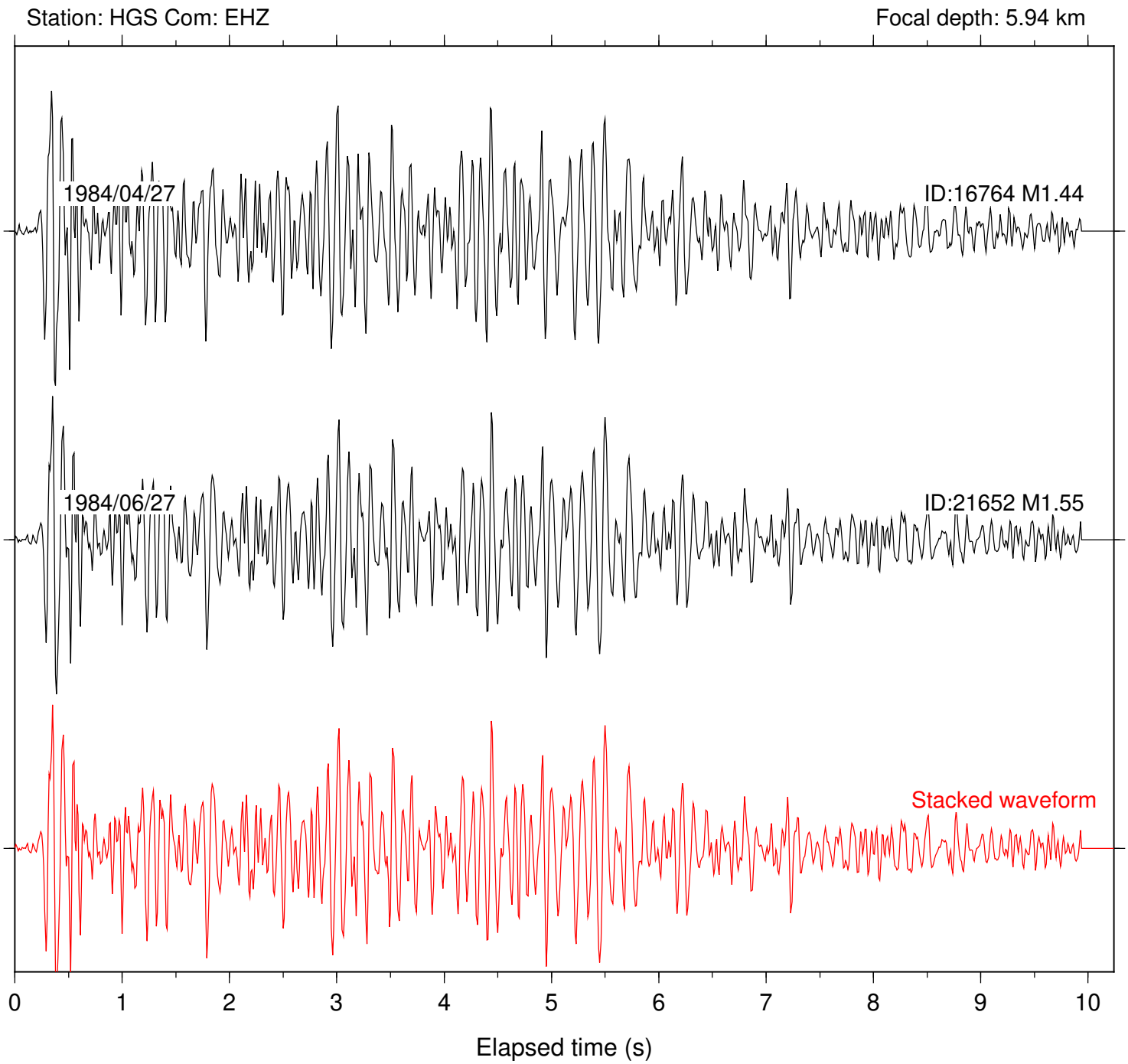
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.94 km
1984/04/27
ID:16764 M1.44
1984/06/27
ID:21652 M1.55
Stacked waveform
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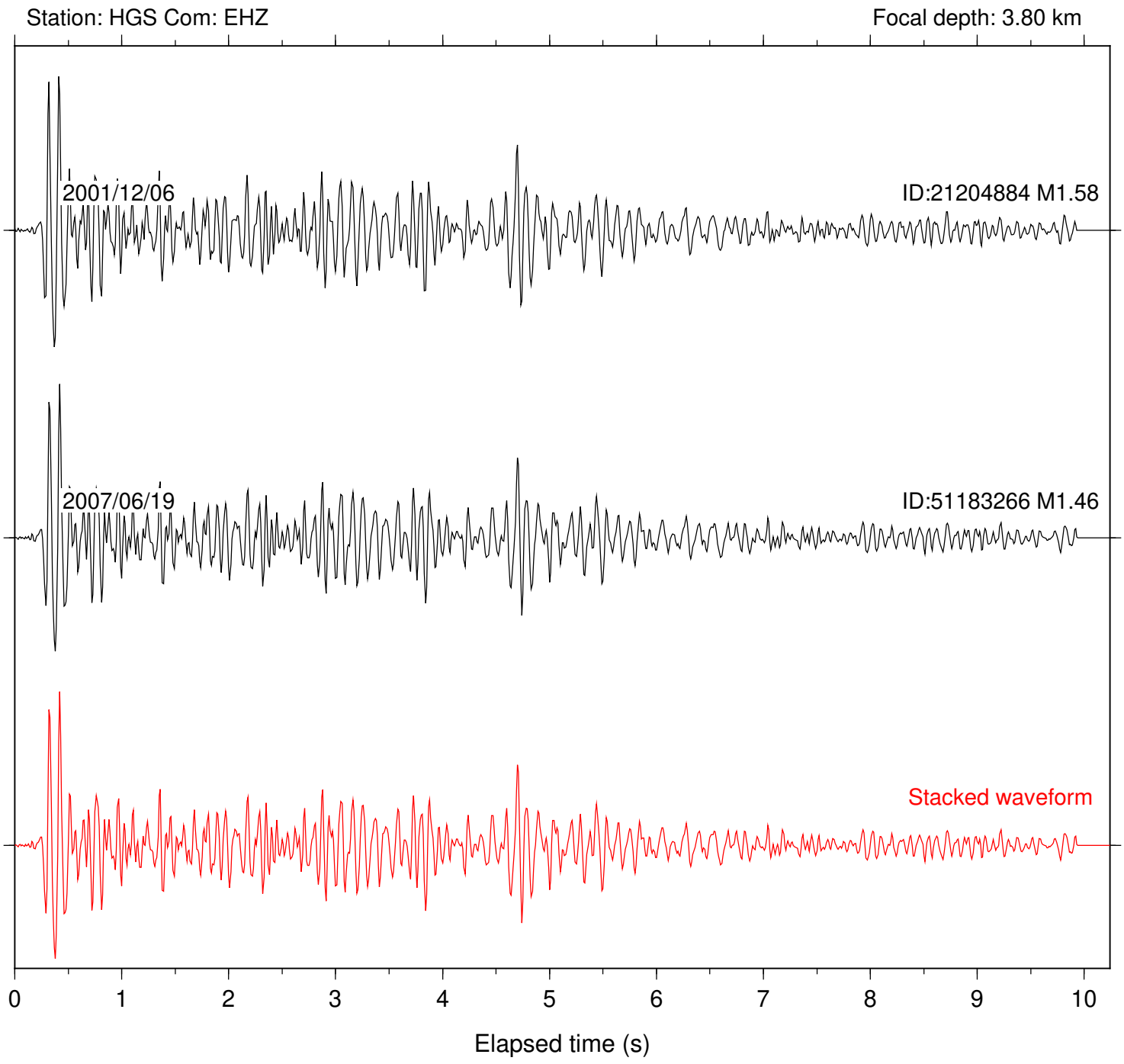
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.80 km
2001/12/06
ID:21204884 M1.58
2007/06/19
ID:51183266 M1.46
Stacked waveform
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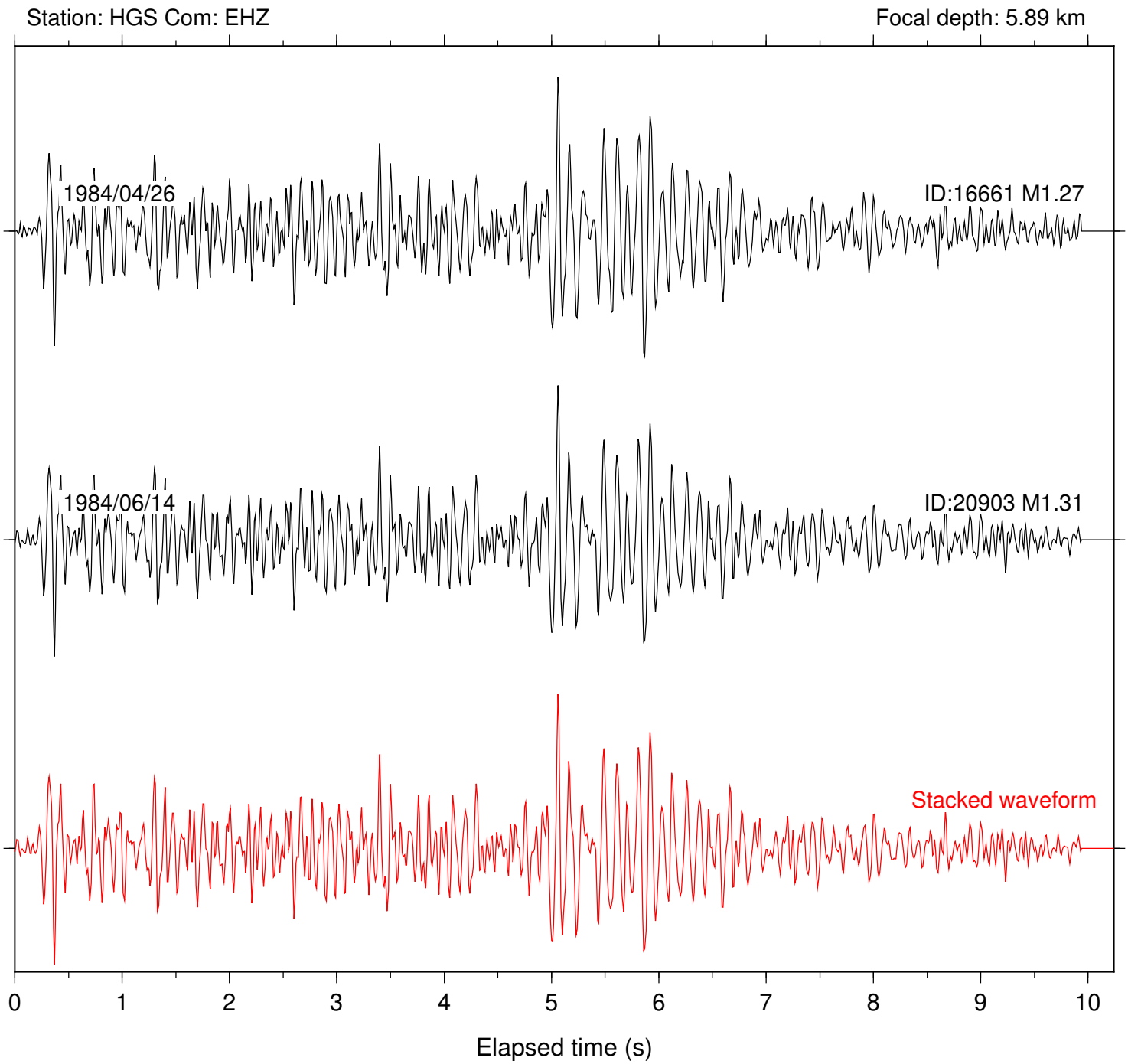
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.89 km
1984/04/26
ID:16661 M1.27
1984/06/14
ID:20903 M1.31
Stacked waveform
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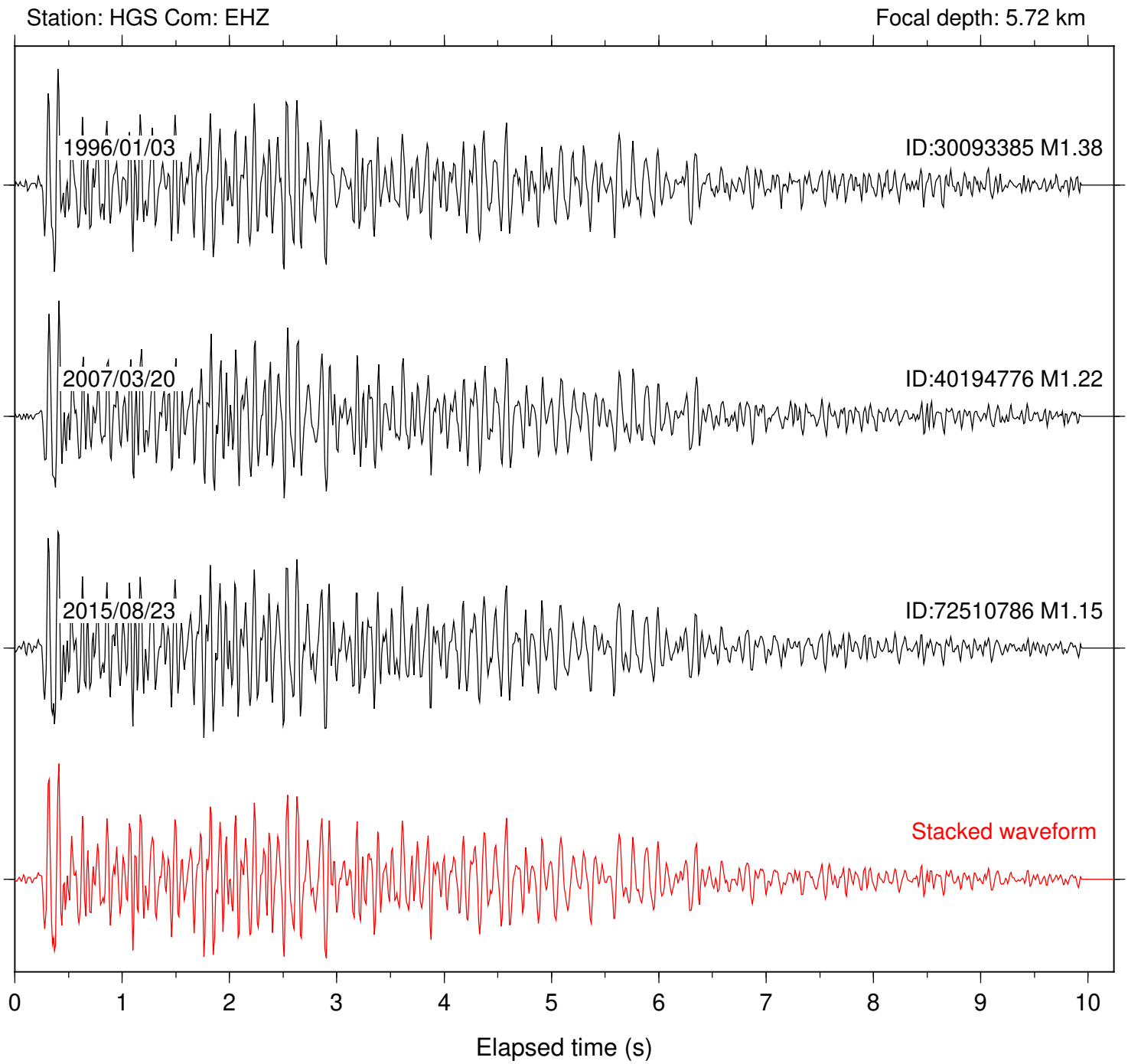
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 5.72 km
1996/01/03
ID:30093385 M1.38
2007/03/20
ID:40194776 M1.22
2015/08/23
ID:72510786 M1.15
Stacked waveform
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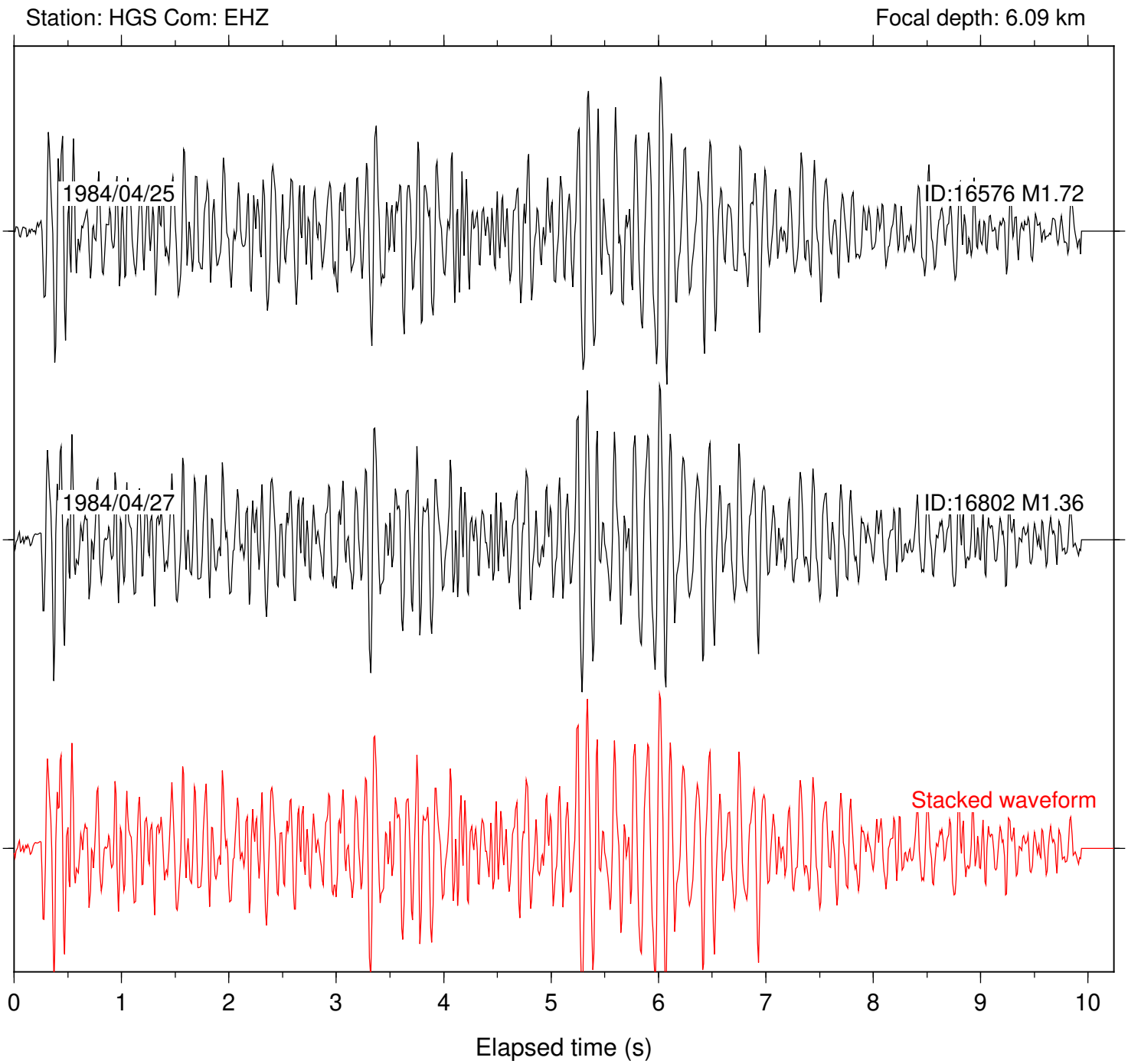
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.09 km
1984/04/25
ID:16576 M1.72
1984/04/27
ID:16802 M1.36
Stacked waveform
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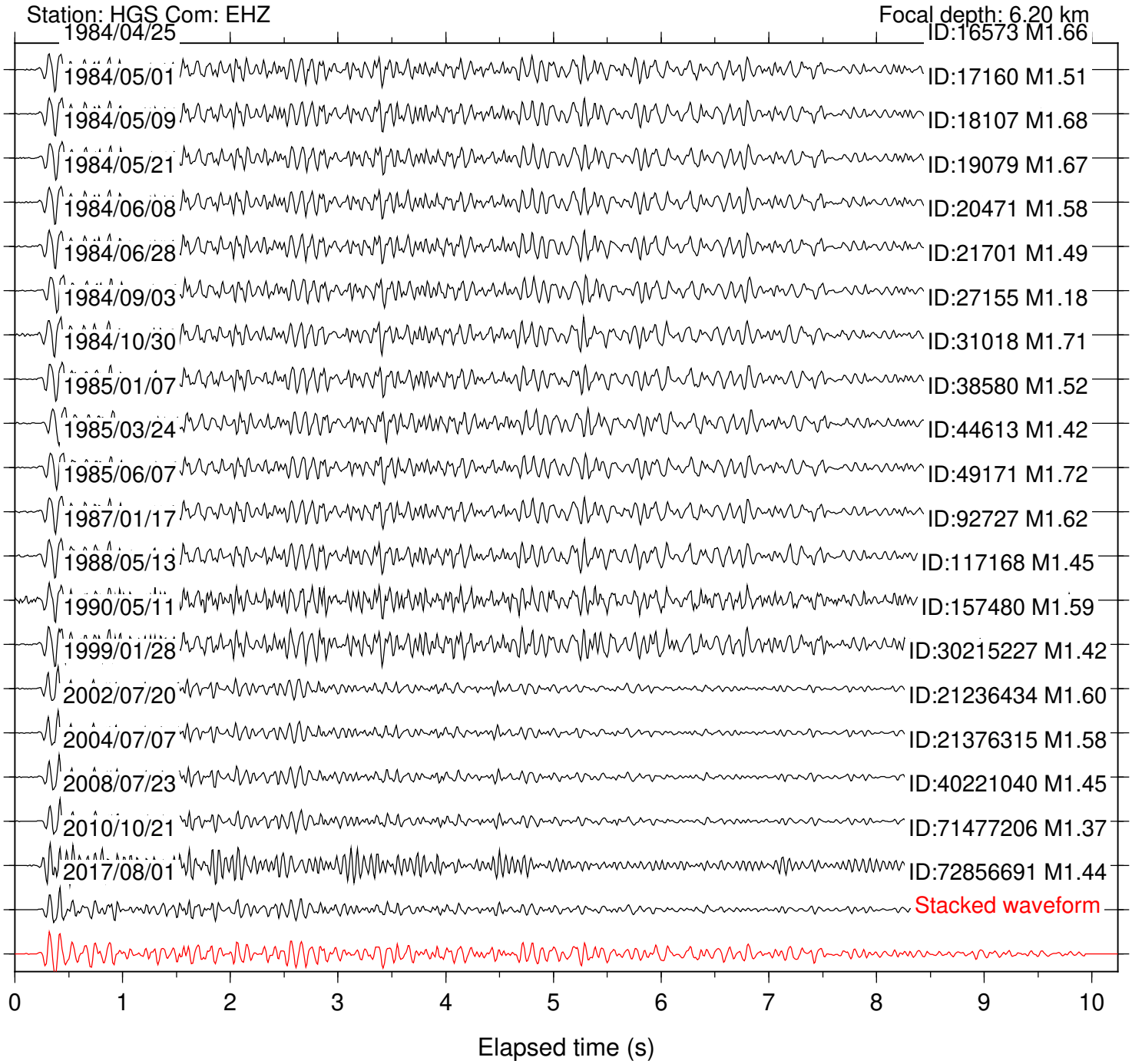
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 6.20 km
1984/04/25
ID:16573 M1.66
1984/05/01
ID:17160 M1.51
1984/05/09
ID:18107 M1.68
1984/05/21
ID:19079 M1.67
1984/06/08
ID:20471 M1.58
1984/06/28
ID:21701 M1.49
1984/09/03
ID:27155 M1.18
1984/10/30
ID:31018 M1.71
1985/01/07
ID:38580 M1.52
1985/03/24
ID:44613 M1.42
1985/06/07
ID:49171 M1.72
1987/01/17
ID:92727 M1.62
1988/05/13
ID:117168 M1.45
1990/05/11
ID:157480 M1.59
1999/01/28
ID:30215227 M1.42
2002/07/20
ID:21236434 M1.60
2004/07/07
ID:21376315 M1.58
2008/07/23
ID:40221040 M1.45
2010/10/21
ID:71477206 M1.37
2017/08/01
ID:72856691 M1.44
Stacked waveform
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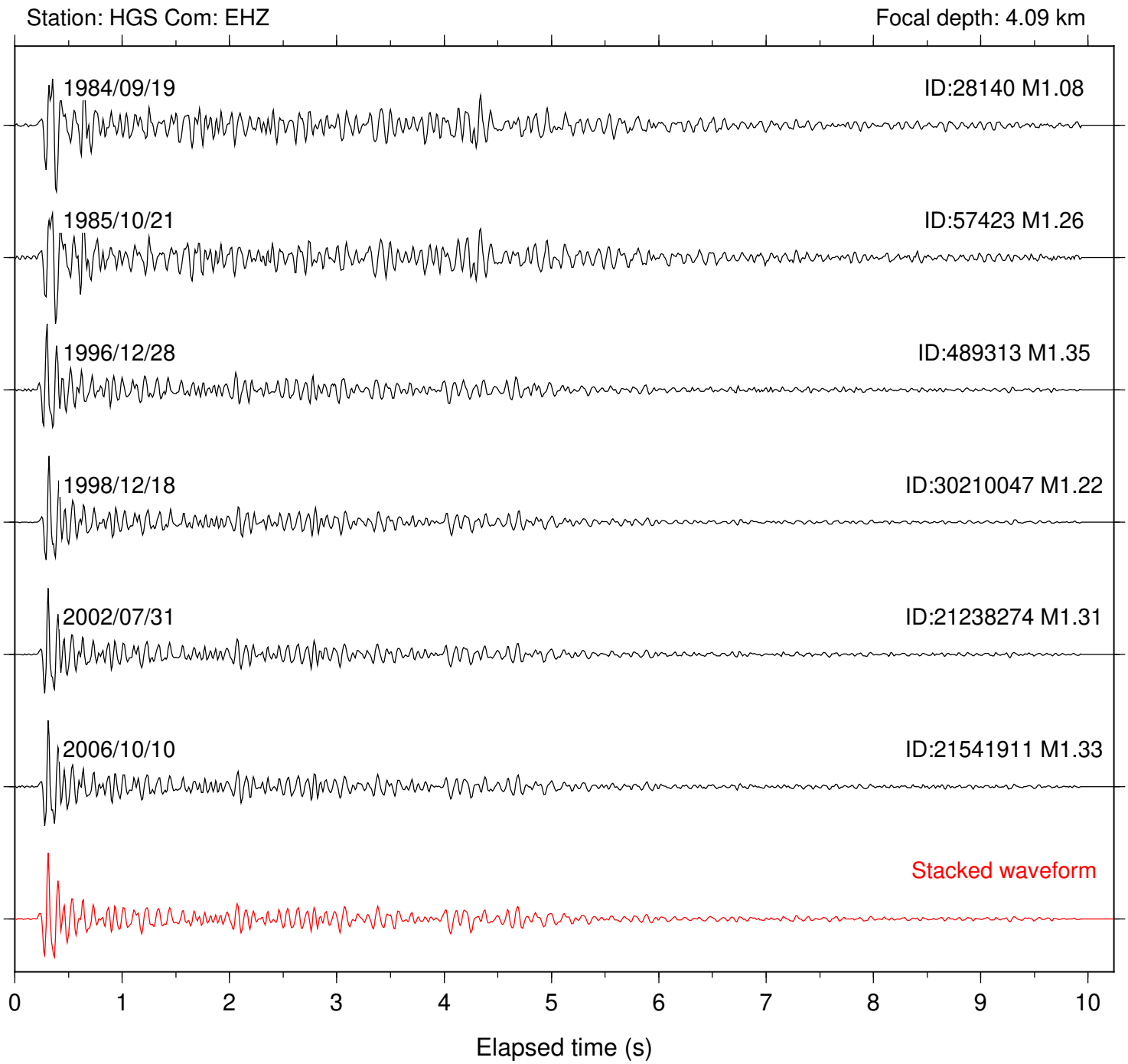
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 4.09 km
1984/09/19
ID:28140 M1.08
1985/10/21
ID:57423 M1.26
1996/12/28
ID:489313 M1.35
1998/12/18
ID:30210047 M1.22
2002/07/31
ID:21238274 M1.31
2006/10/10
ID:21541911 M1.33
Stacked waveform
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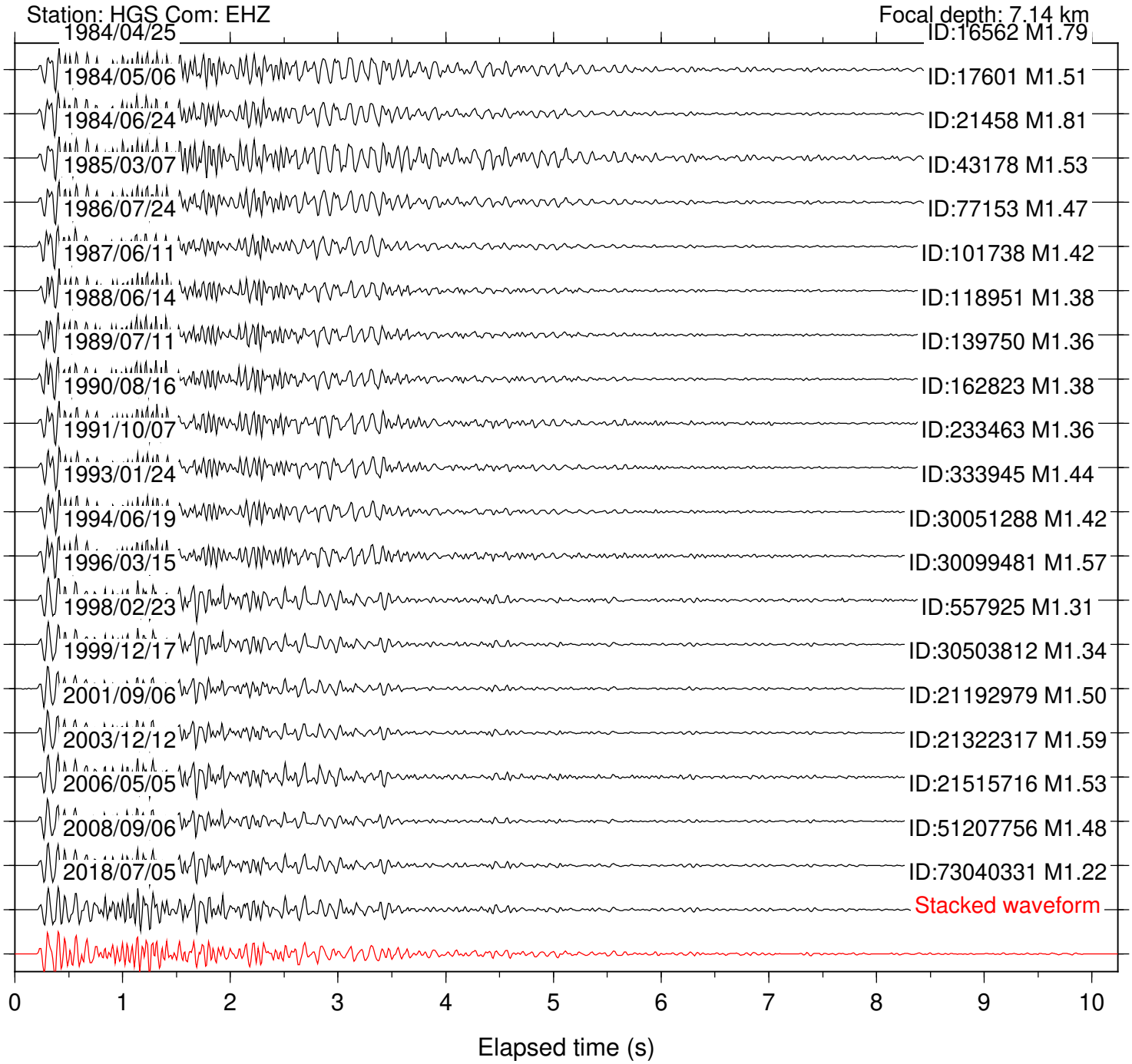
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 7.14 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1994/06/19
ID:30051288 M1.42
1996/03/15
ID:30099481 M1.57
1998/02/23
ID:557925 M1.31
1999/12/17
ID:30503812 M1.34
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
2018/07/05
ID:73040331 M1.22
Stacked waveform
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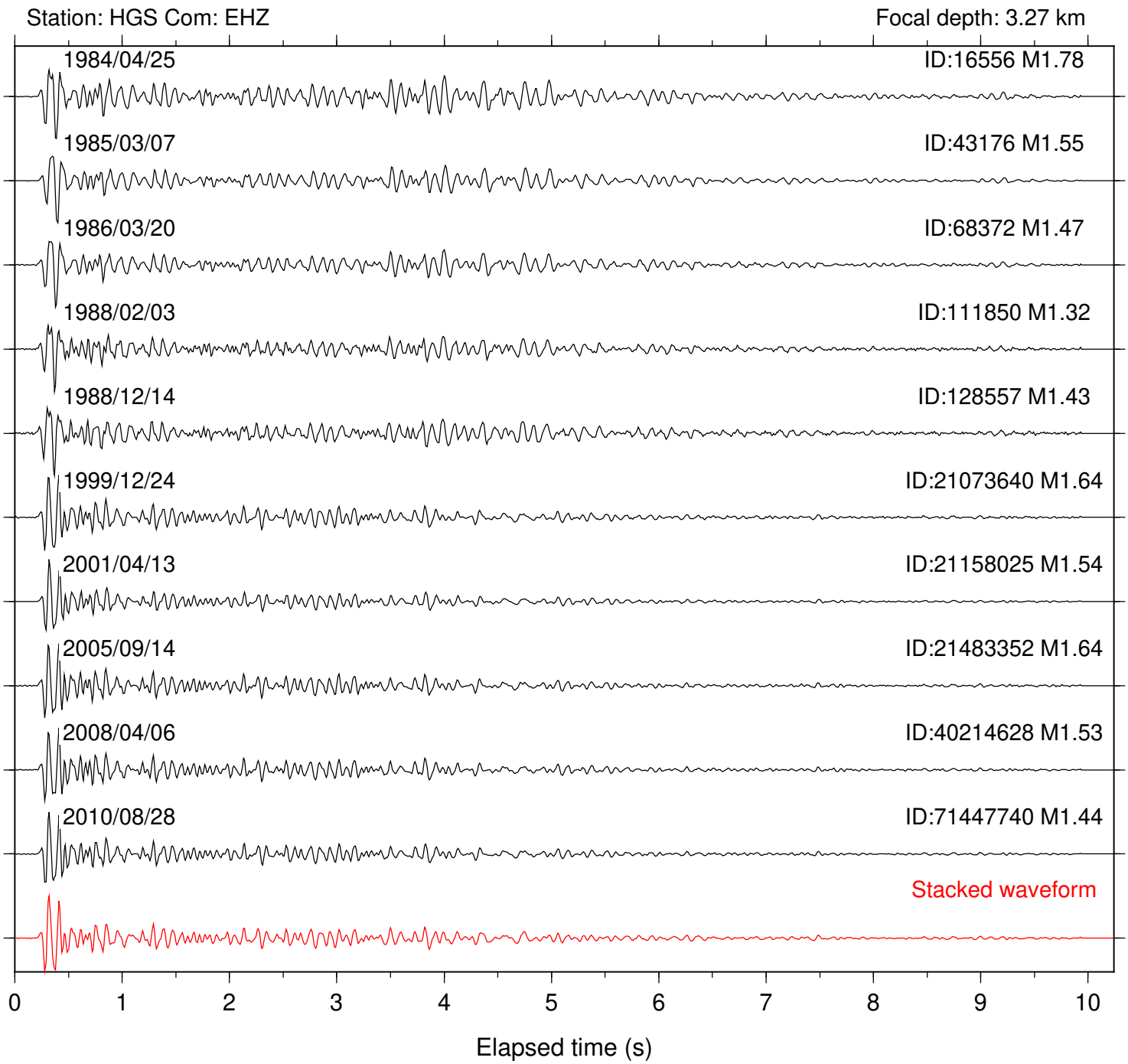
Elapsed time (s)


Station: HGS Com: EHZ
Focal depth: 3.27 km
1984/04/25
ID:16556 M1.78
1985/03/07
ID:43176 M1.55
1986/03/20
ID:68372 M1.47
1988/02/03
ID:111850 M1.32
1988/12/14
ID:128557 M1.43
1999/12/24
ID:21073640 M1.64
2001/04/13
ID:21158025 M1.54
2005/09/14
ID:21483352 M1.64
2008/04/06
ID:40214628 M1.53
2010/08/28
ID:71447740 M1.44
Stacked waveform
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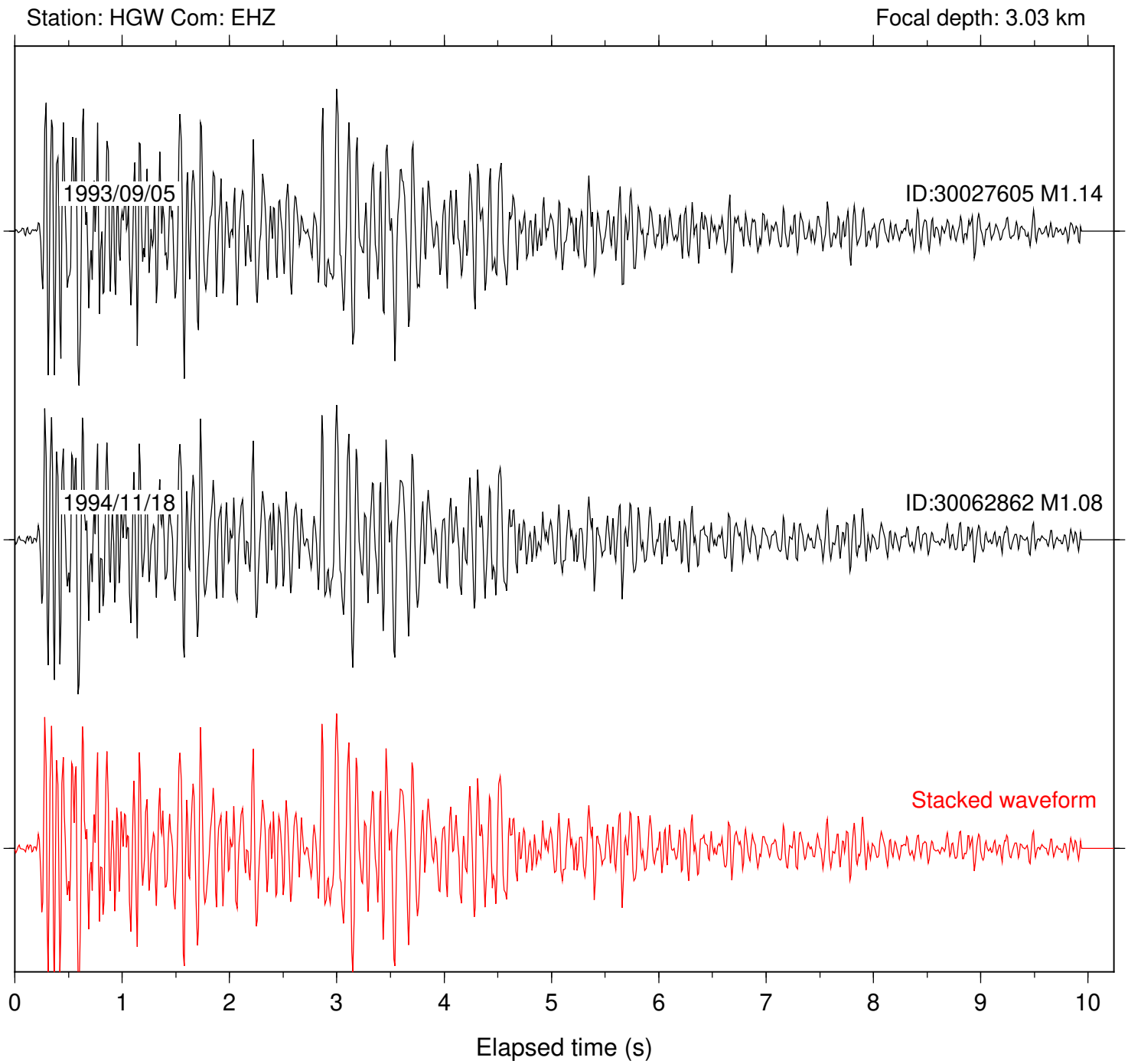
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.03 km
1993/09/05
ID:30027605 M1.14
1994/11/18
ID:30062862 M1.08
Stacked waveform
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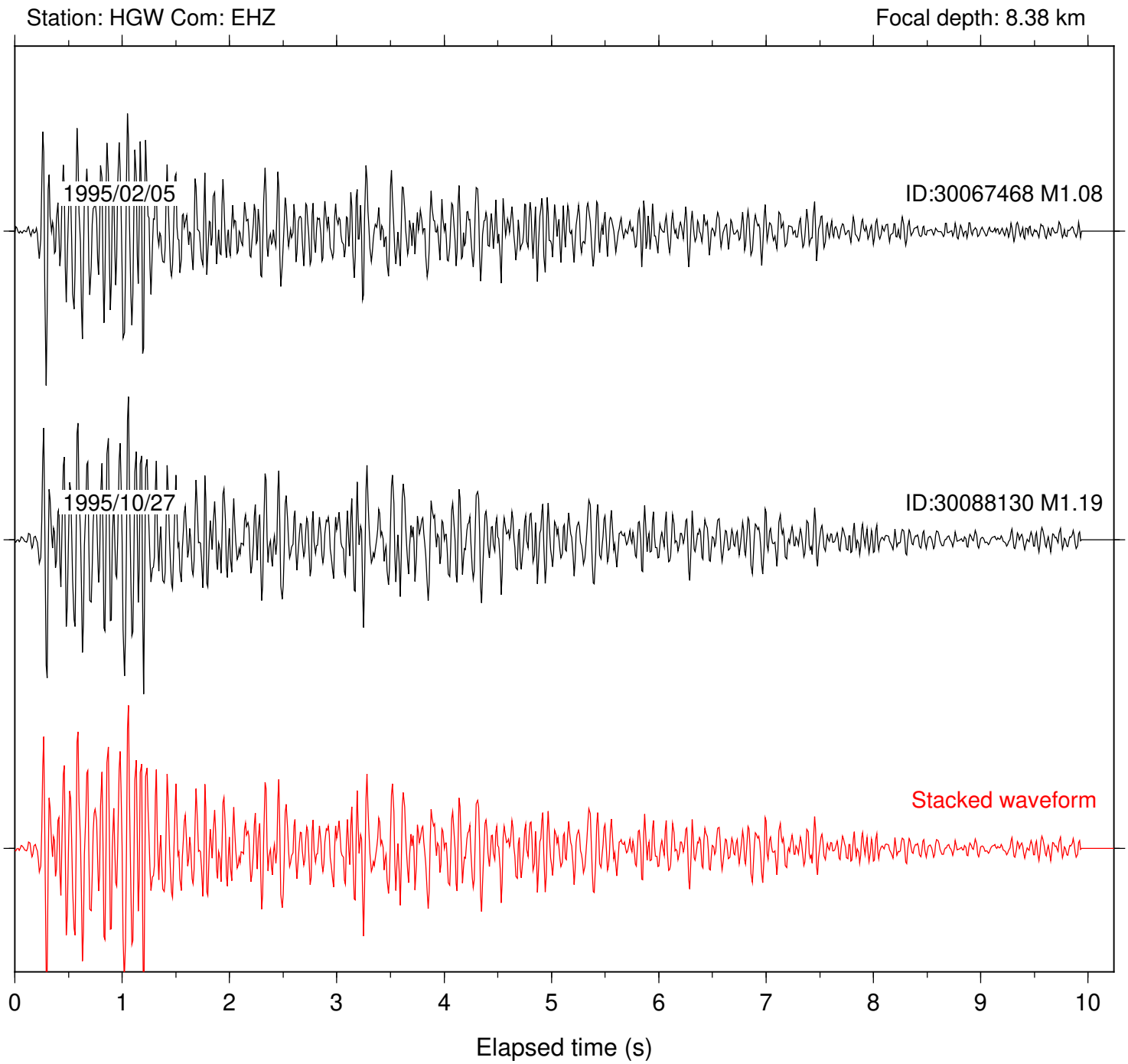
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.38 km
1995/02/05
ID:30067468 M1.08
1995/10/27
ID:30088130 M1.19
Stacked waveform
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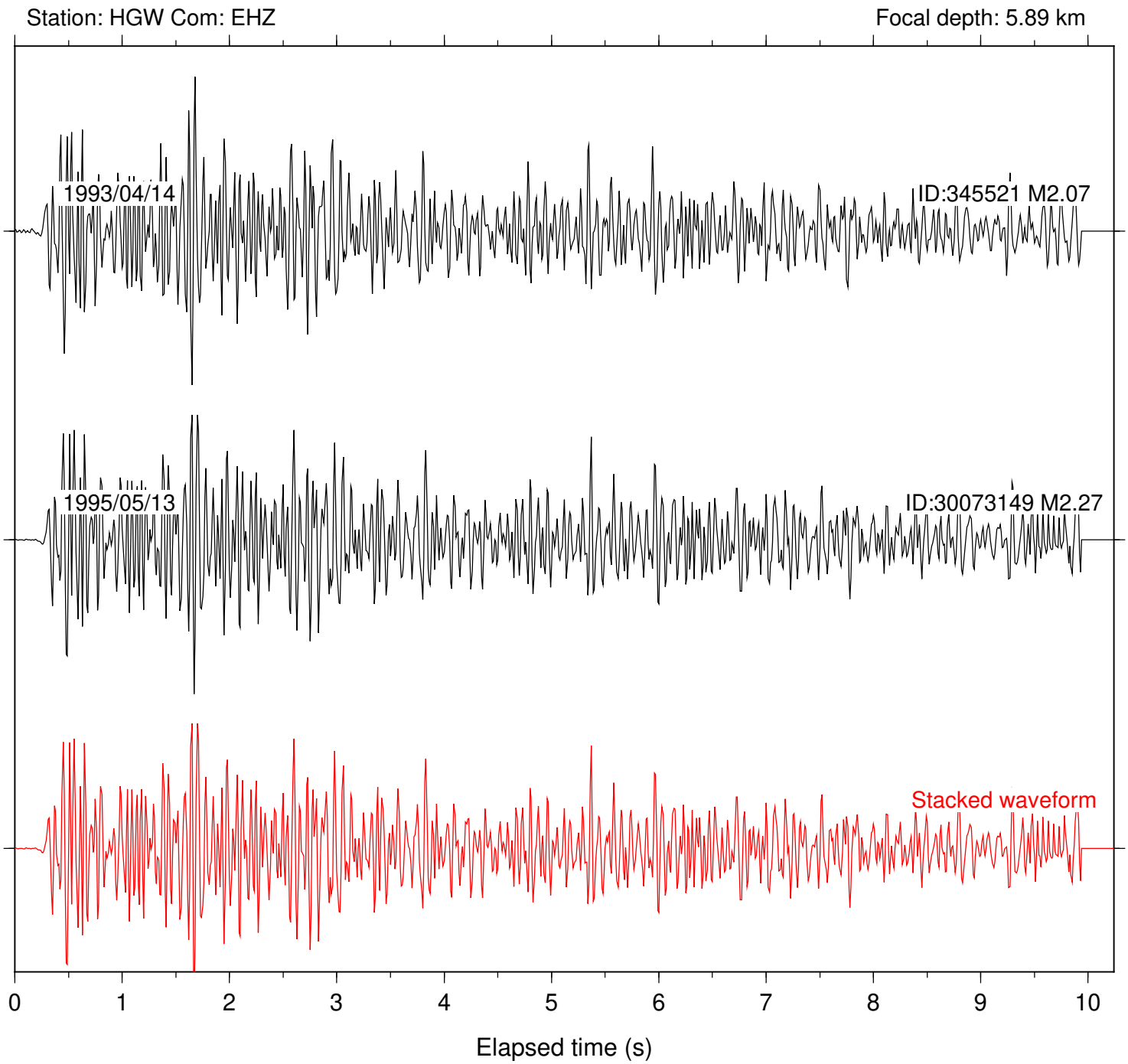
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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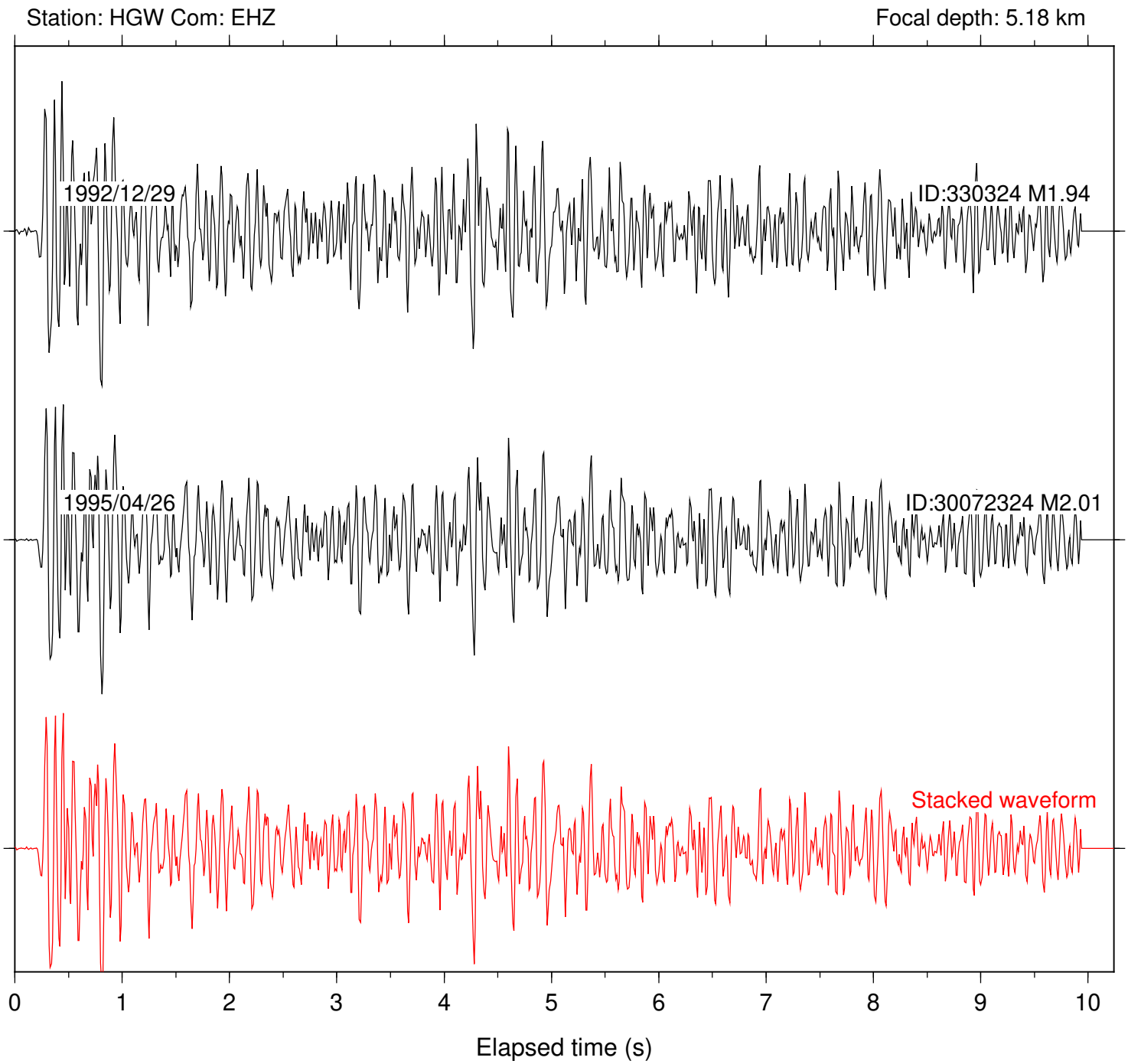
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.18 km
1992/12/29
ID:330324 M1.94
1995/04/26
ID:30072324 M2.01
Stacked waveform
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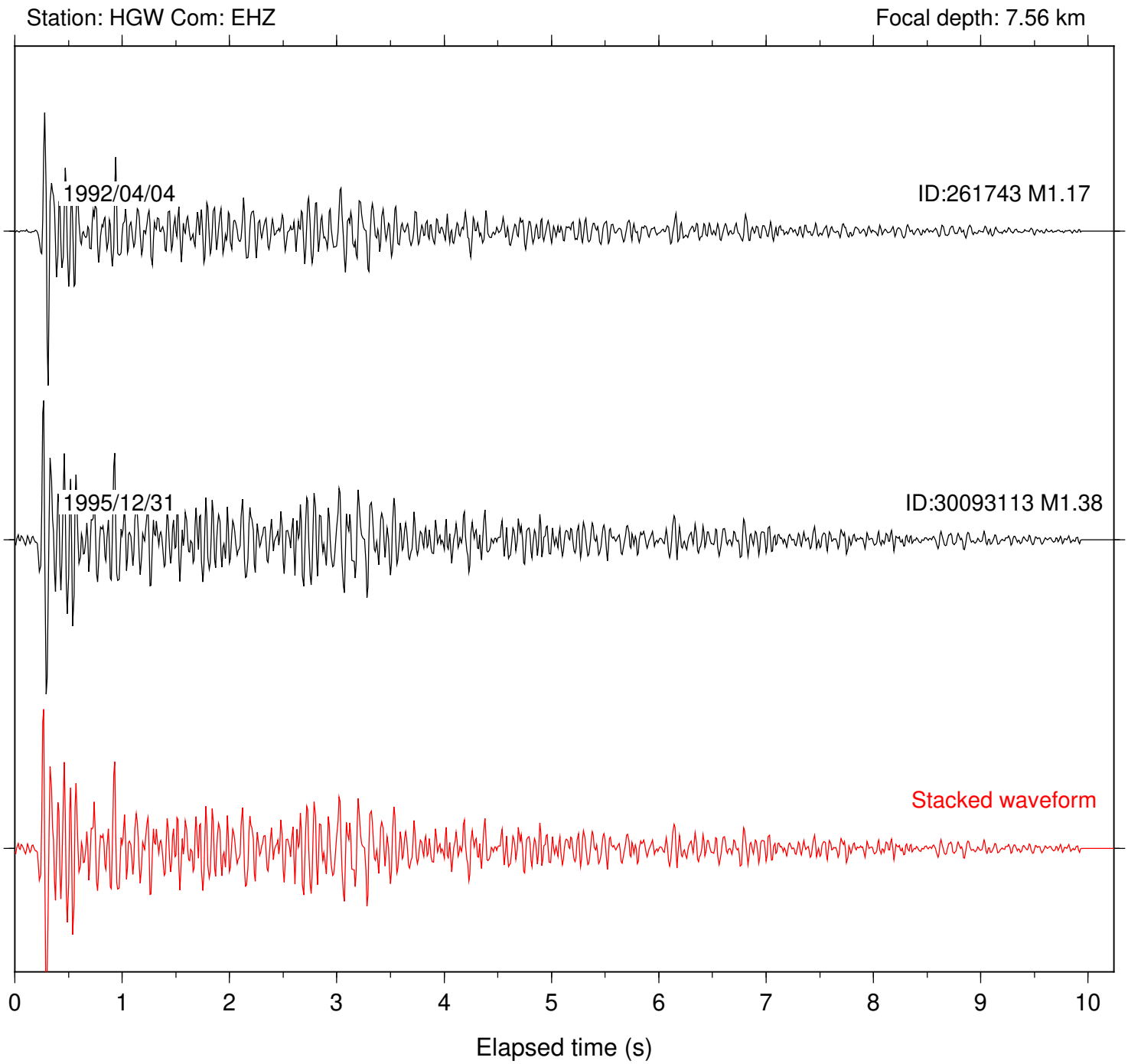
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.56 km
1992/04/04
ID:261743 M1.17
1995/12/31
ID:30093113 M1.38
Stacked waveform
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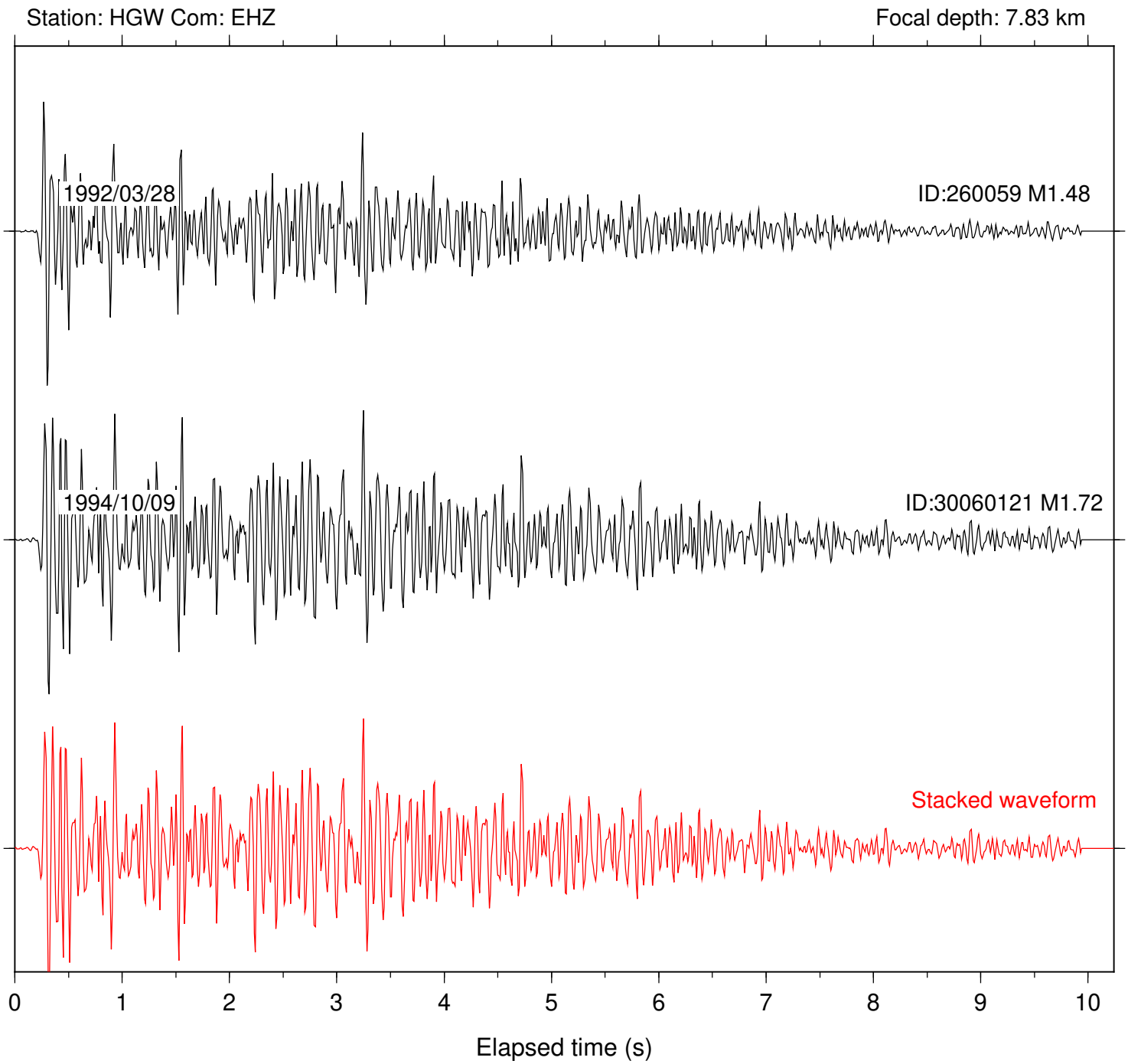
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.83 km
1992/03/28
ID:260059 M1.48
1994/10/09
ID:30060121 M1.72
Stacked waveform
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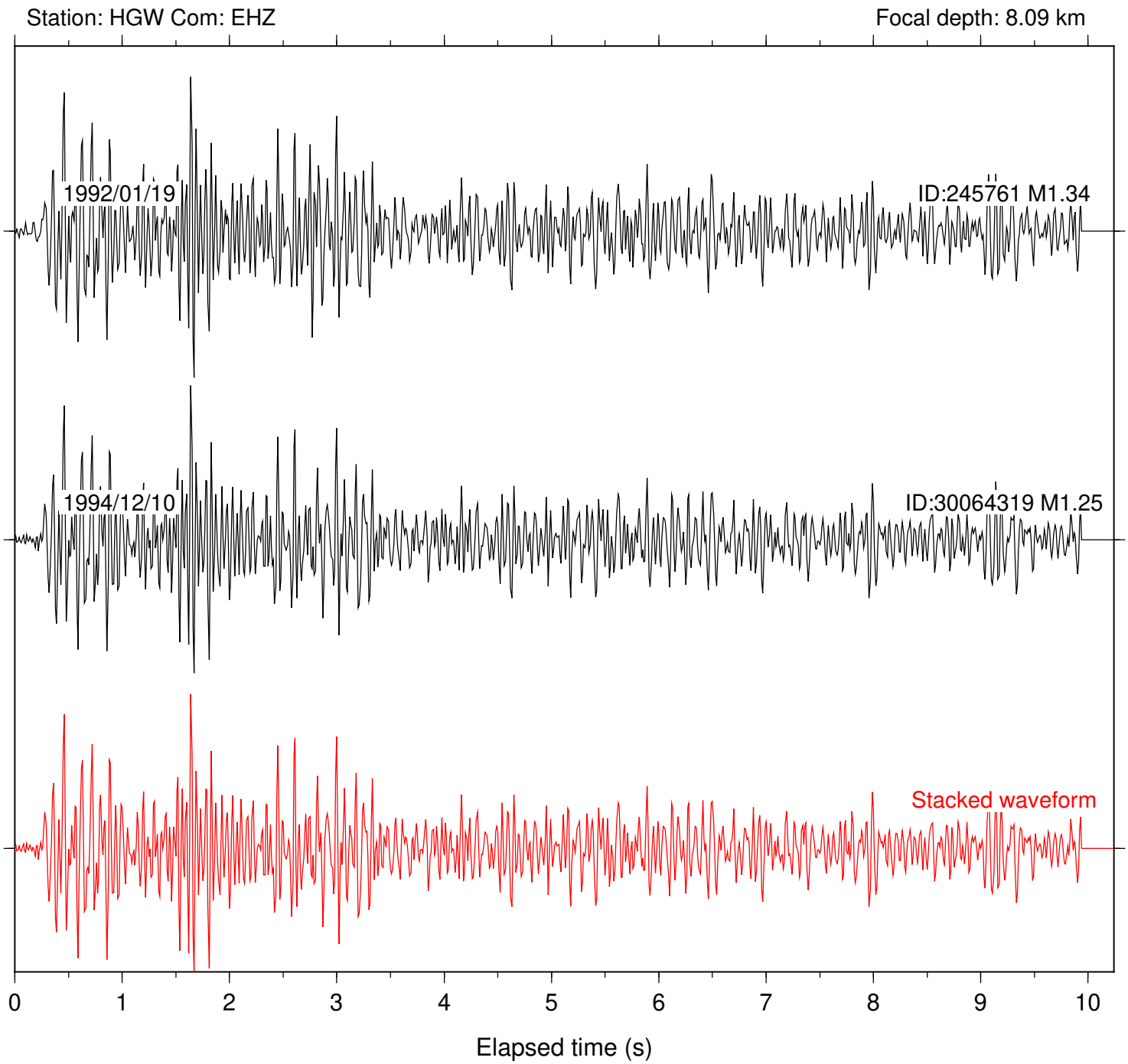
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.09 km
1992/01/19
ID:245761 M1.34
1994/12/10
ID:30064319 M1.25
Stacked waveform
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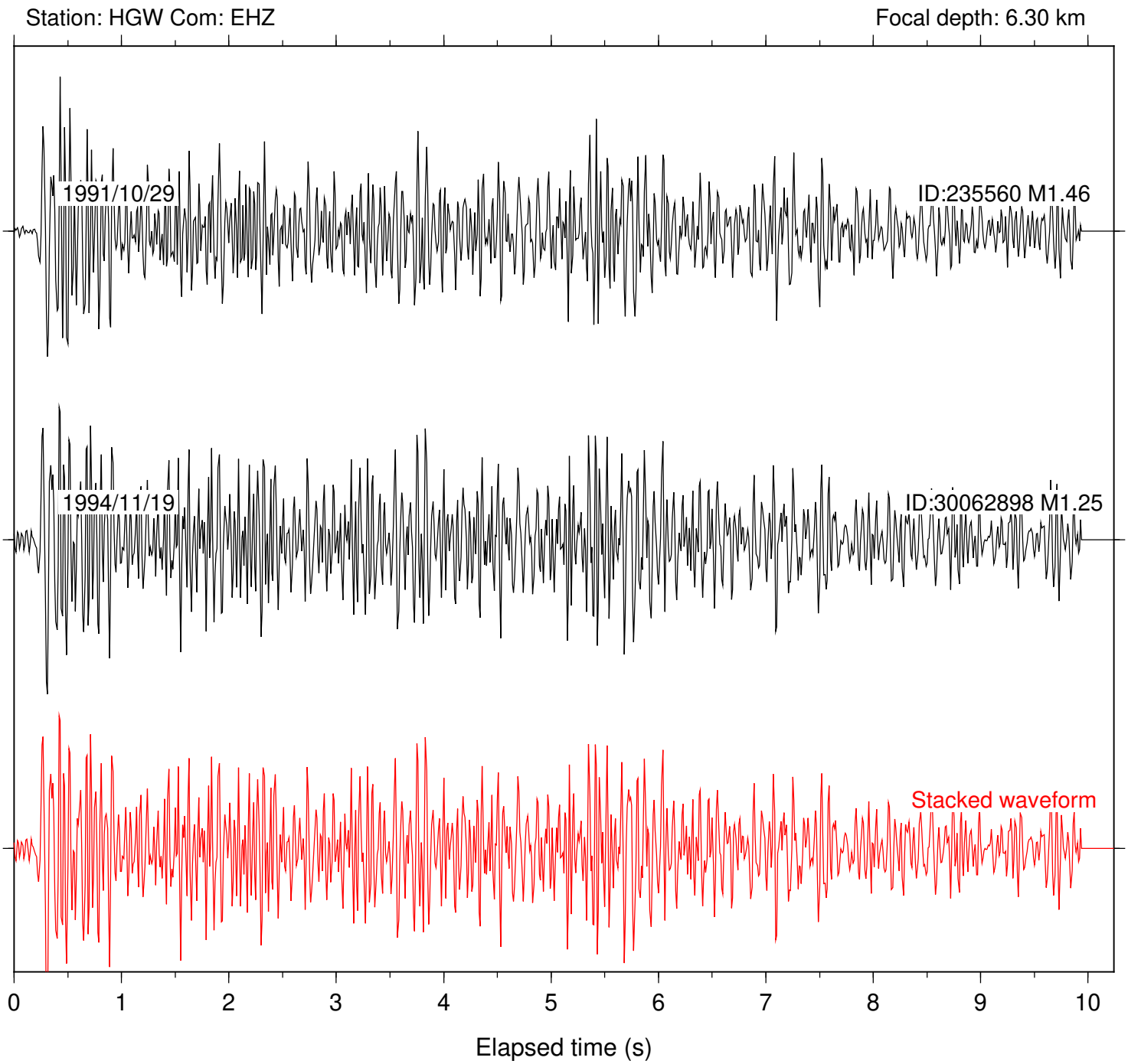
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.30 km
1991/10/29
ID:235560 M1.46
1994/11/19
ID:30062898 M1.25
Stacked waveform
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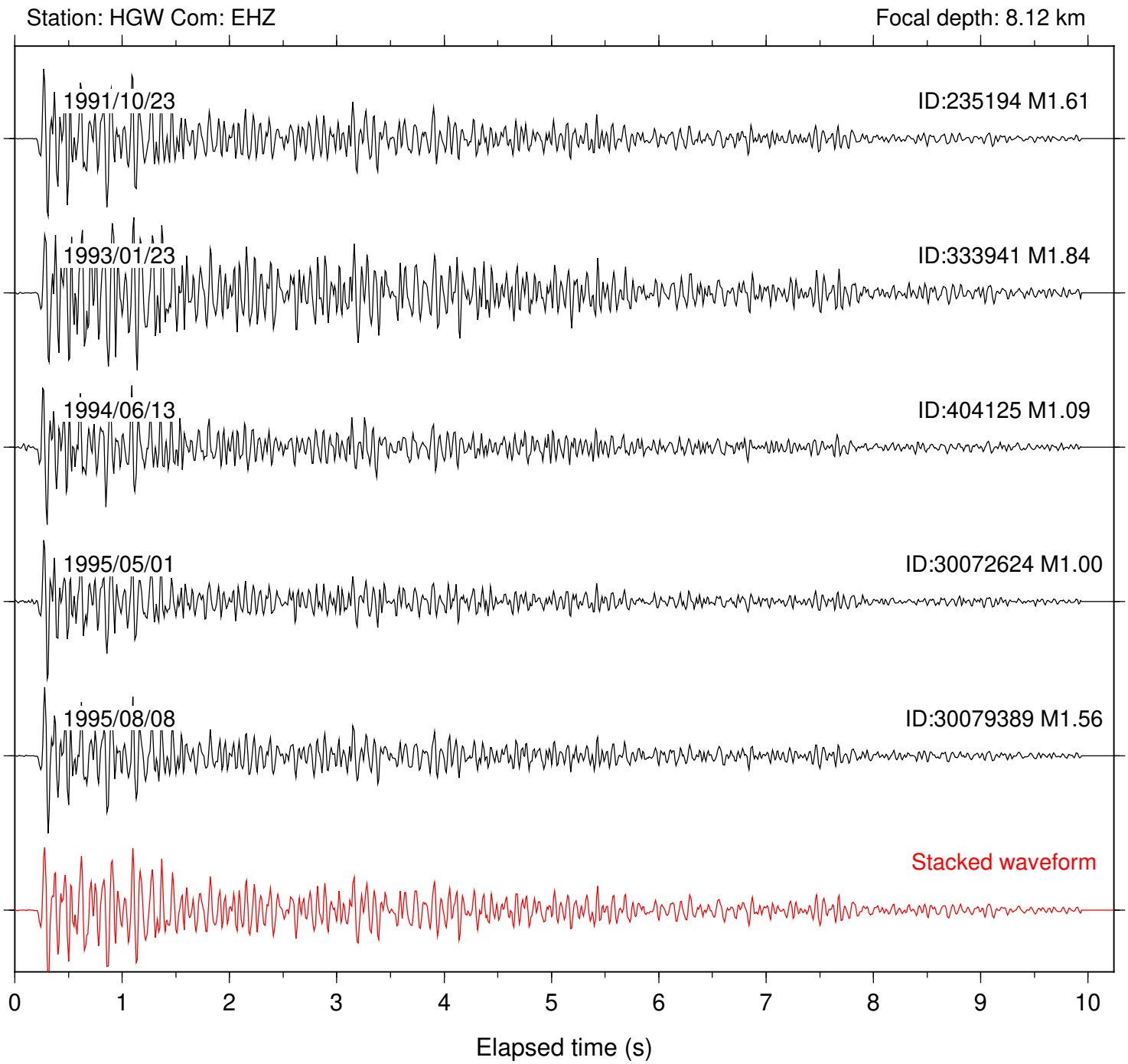
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.12 km
1991/10/23
ID:235194 M1.61
1993/01/23
ID:333941 M1.84
1994/06/13
ID:404125 M1.09
1995/05/01
ID:30072624 M1.00
1995/08/08
ID:30079389 M1.56
Stacked waveform
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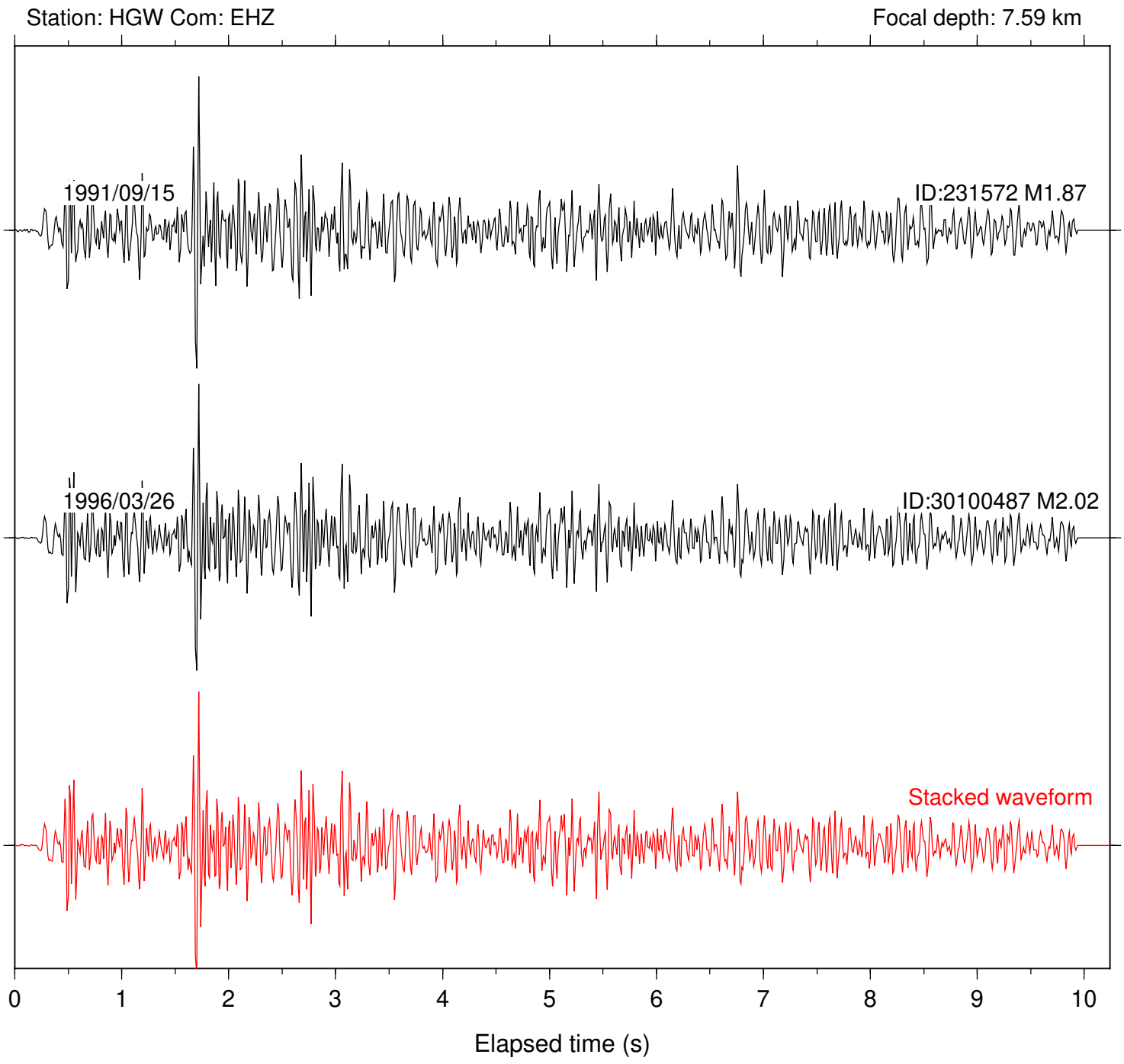
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.59 km
1991/09/15
ID:231572 M1.87
1996/03/26
ID:30100487 M2.02
Stacked waveform
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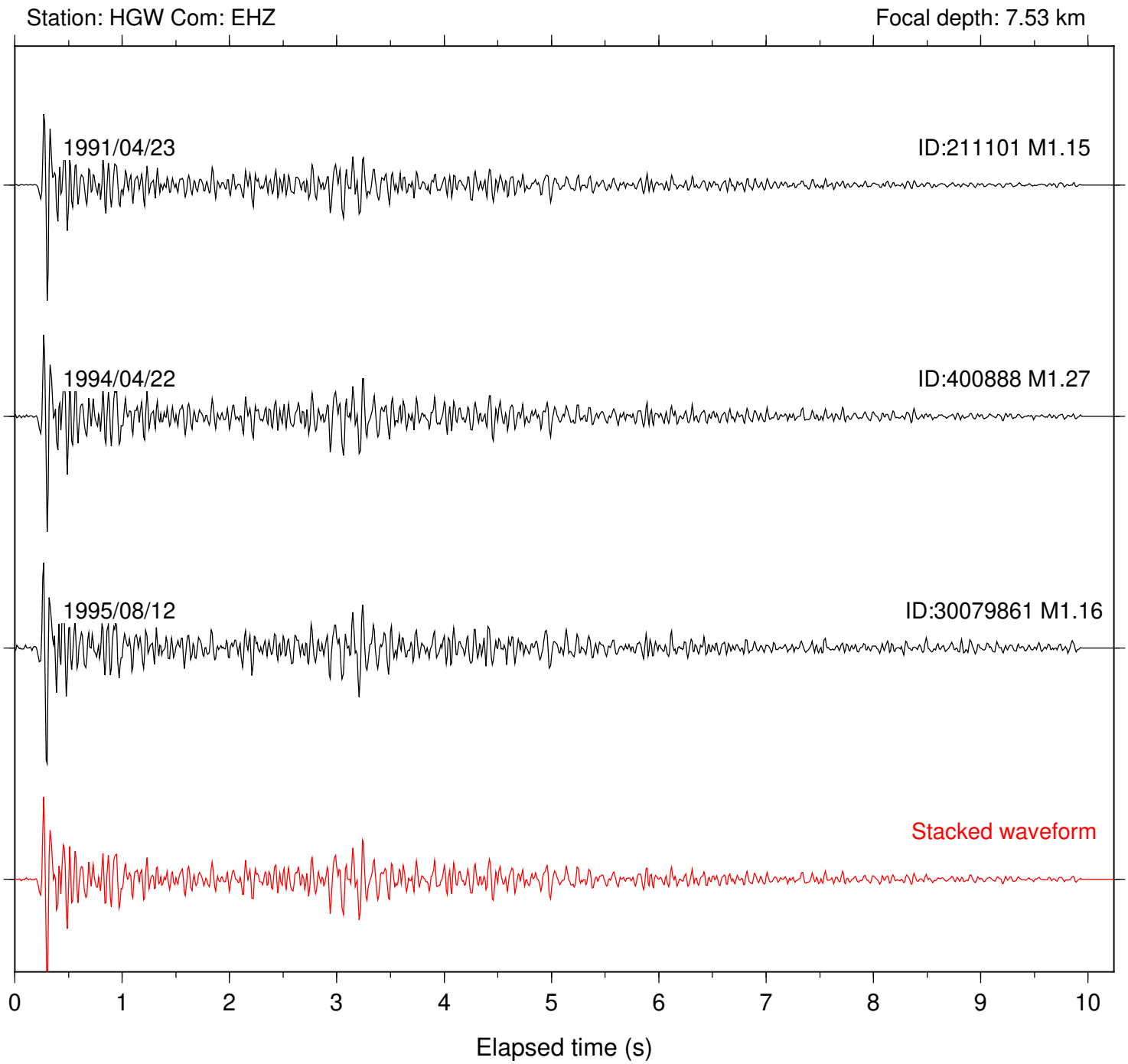
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.53 km
1991/04/23
ID:211101 M1.15
1994/04/22
ID:400888 M1.27
1995/08/12
ID:30079861 M1.16
Stacked waveform
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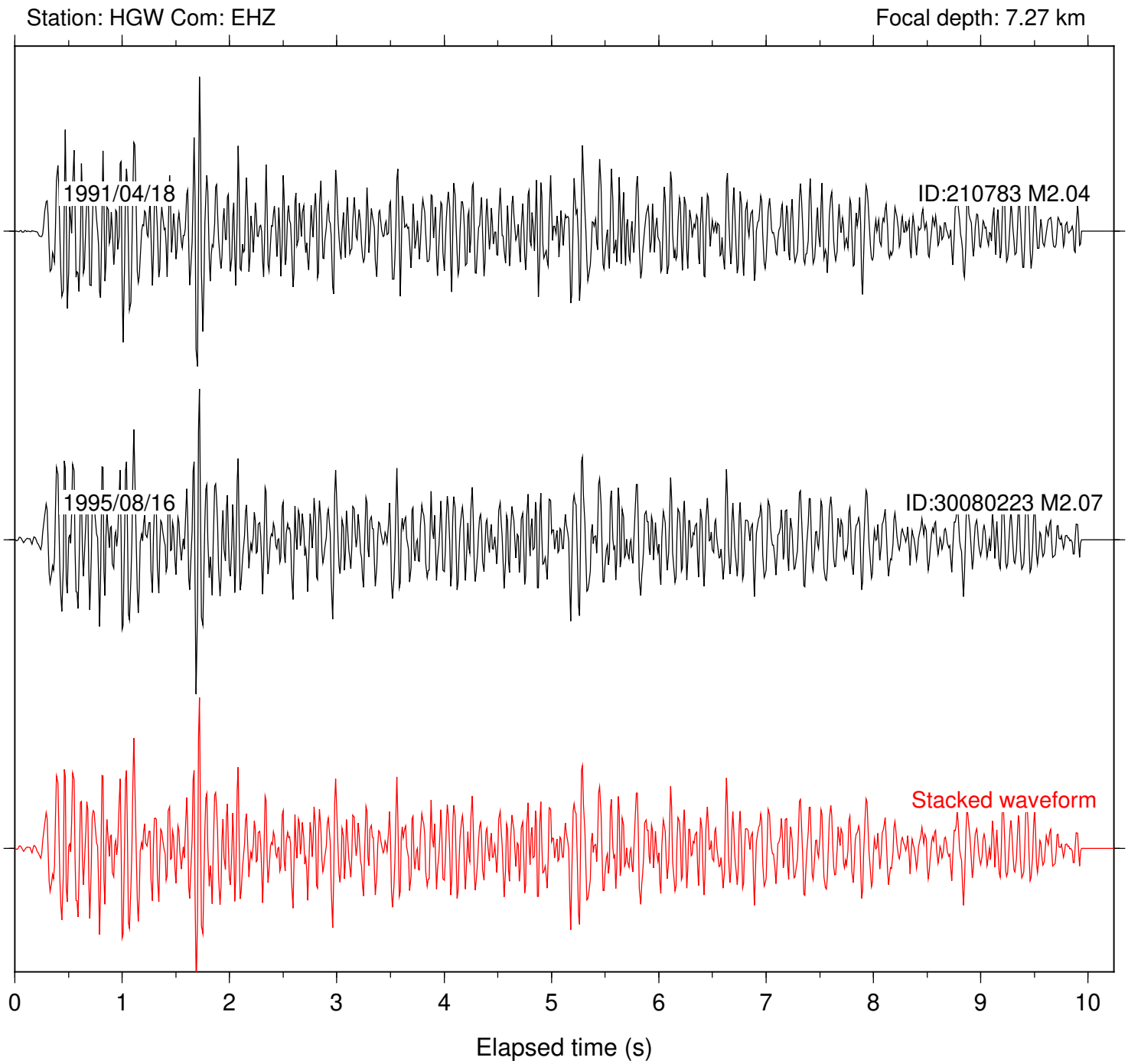
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.27 km
1991/04/18
ID:210783 M2.04
1995/08/16
ID:30080223 M2.07
Stacked waveform
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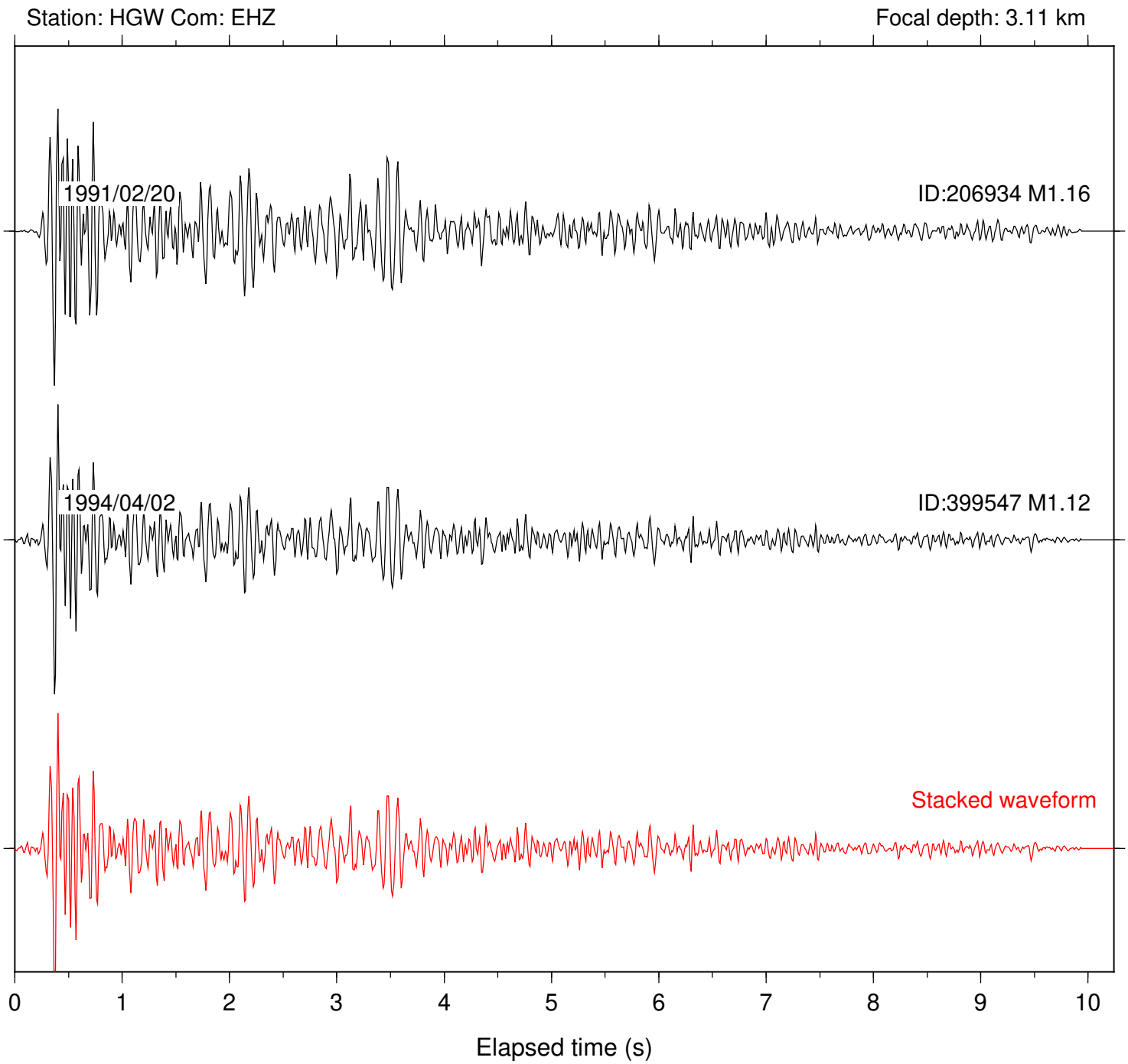
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.11 km
1991/02/20
ID:206934 M1.16
1994/04/02
ID:399547 M1.12
Stacked waveform
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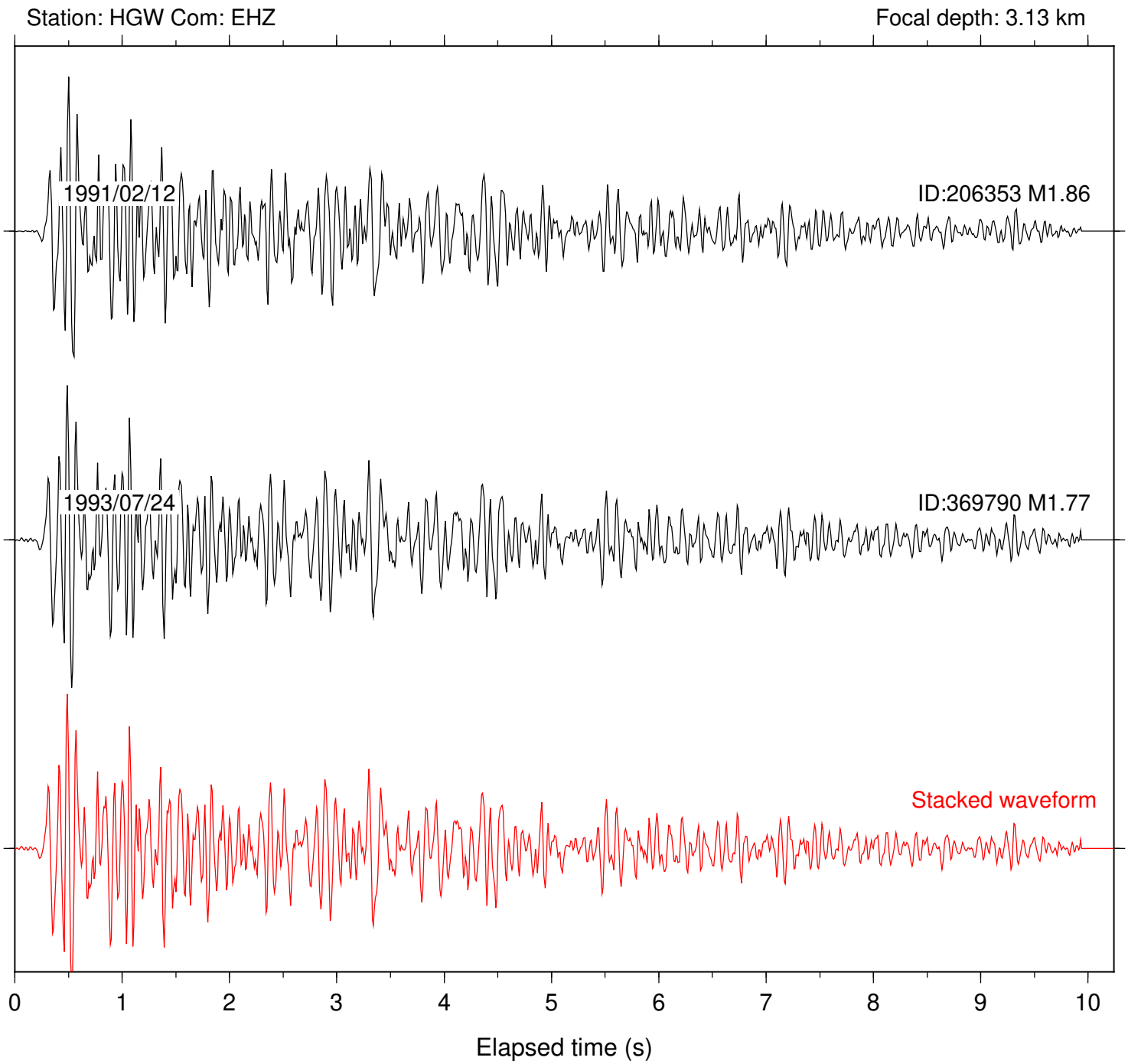
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.13 km
1991/02/12
ID:206353 M1.86
1993/07/24
ID:369790 M1.77
Stacked waveform
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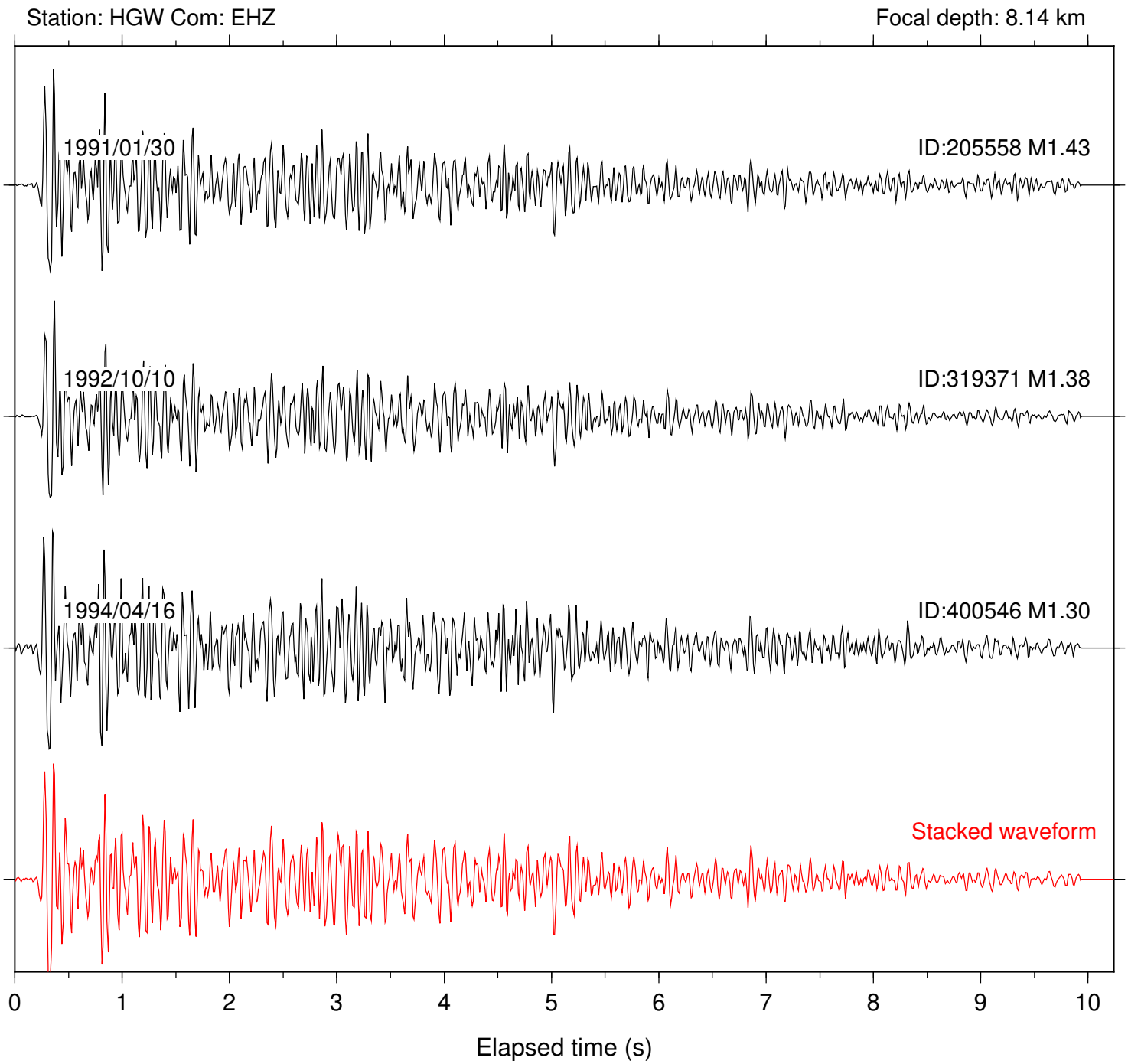
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.14 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
1994/04/16
ID:400546 M1.30
Stacked waveform
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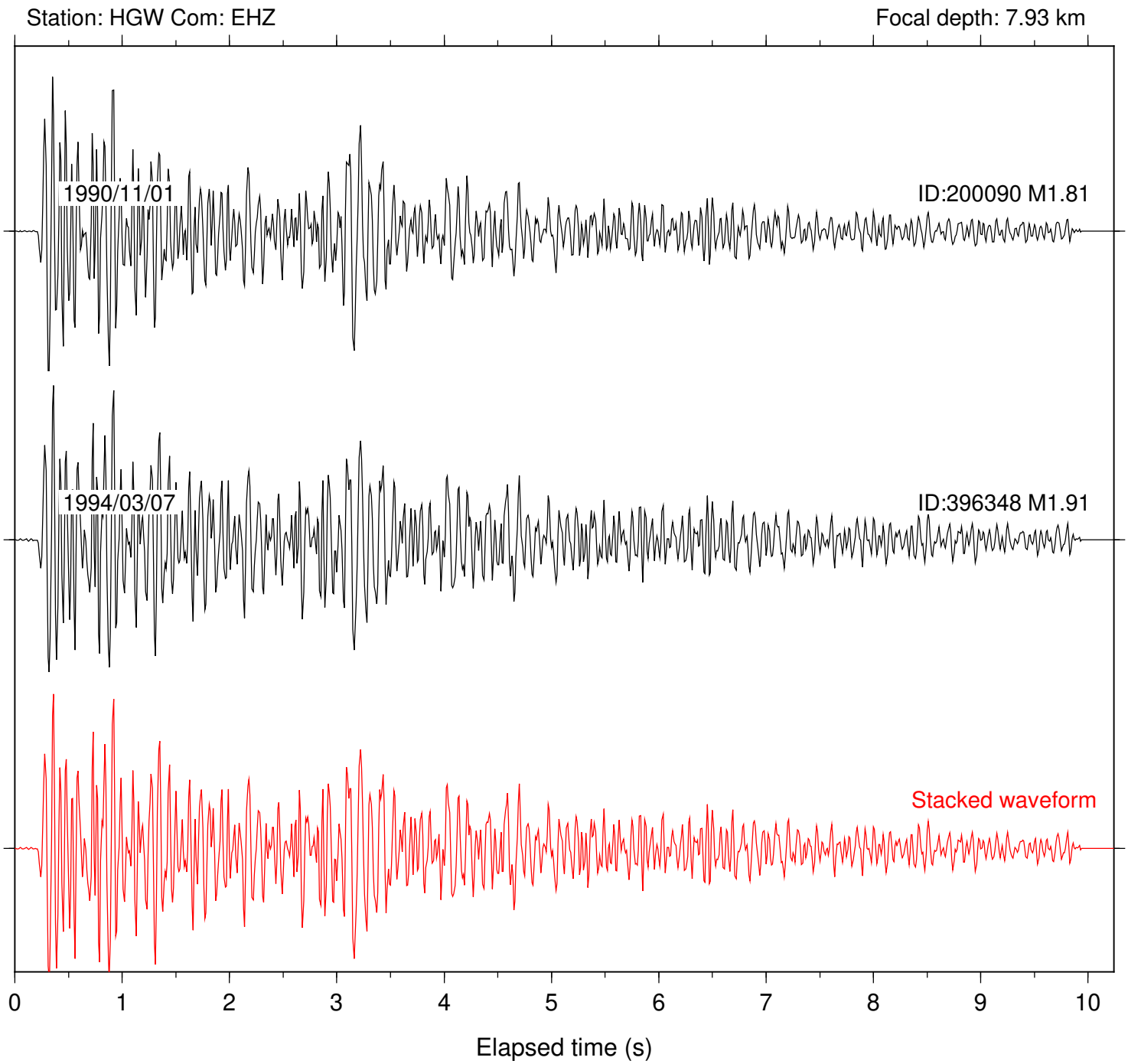
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.93 km
1990/11/01
ID:200090 M1.81
1994/03/07
ID:396348 M1.91
Stacked waveform
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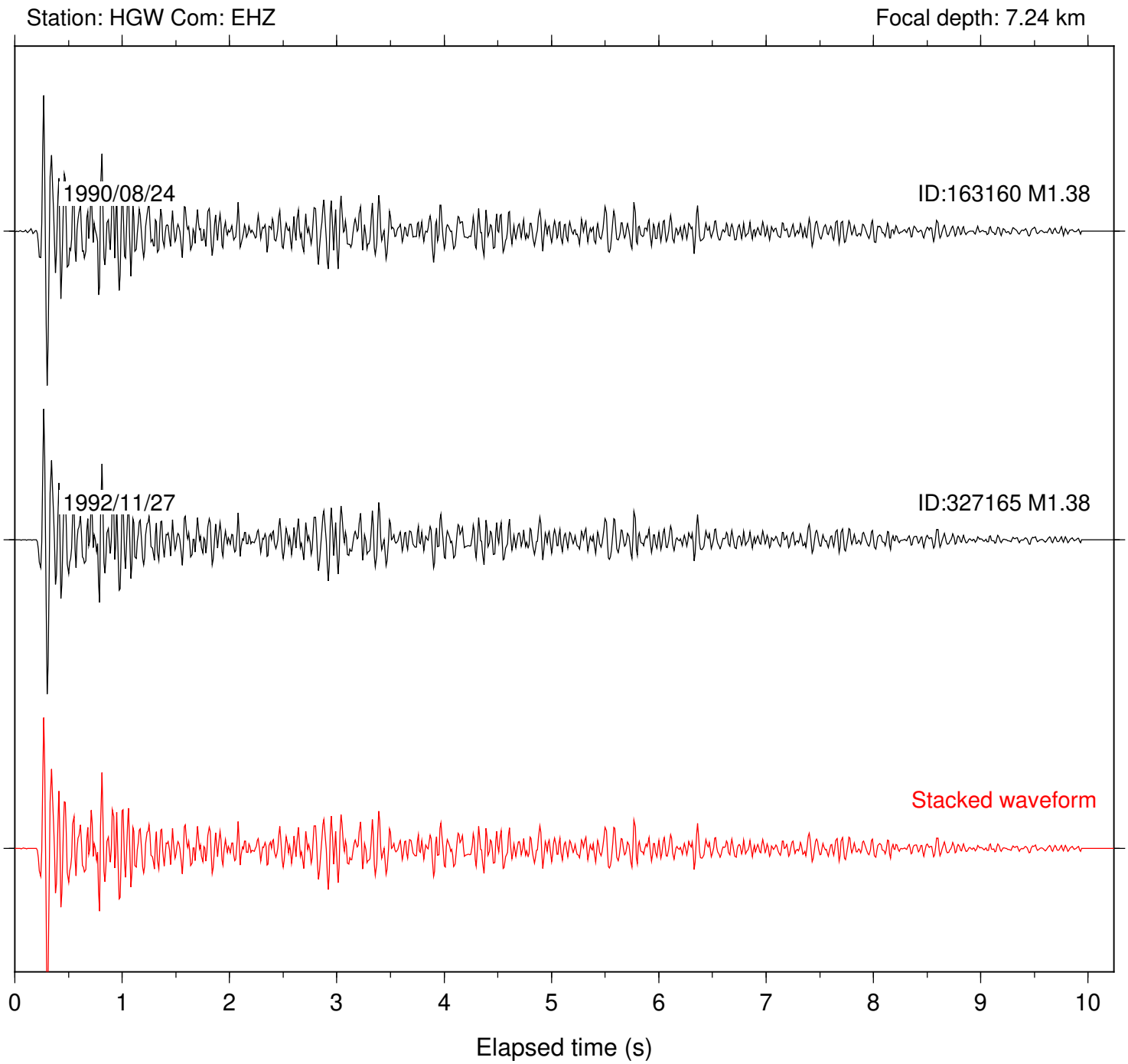
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.24 km
1990/08/24
ID:163160 M1.38
1992/11/27
ID:327165 M1.38
Stacked waveform
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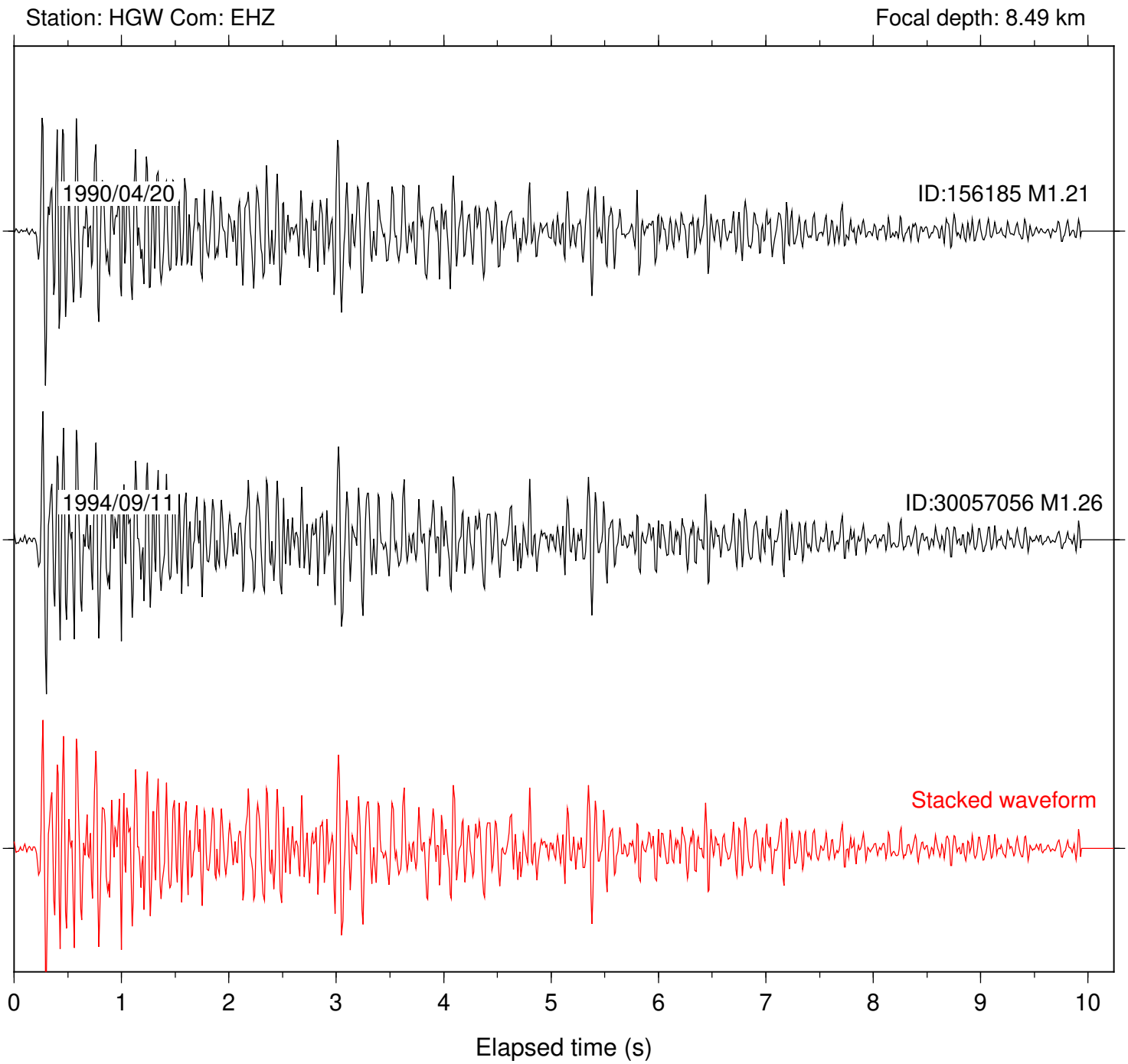
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.49 km
1990/04/20
ID:156185 M1.21
1994/09/11
ID:30057056 M1.26
Stacked waveform
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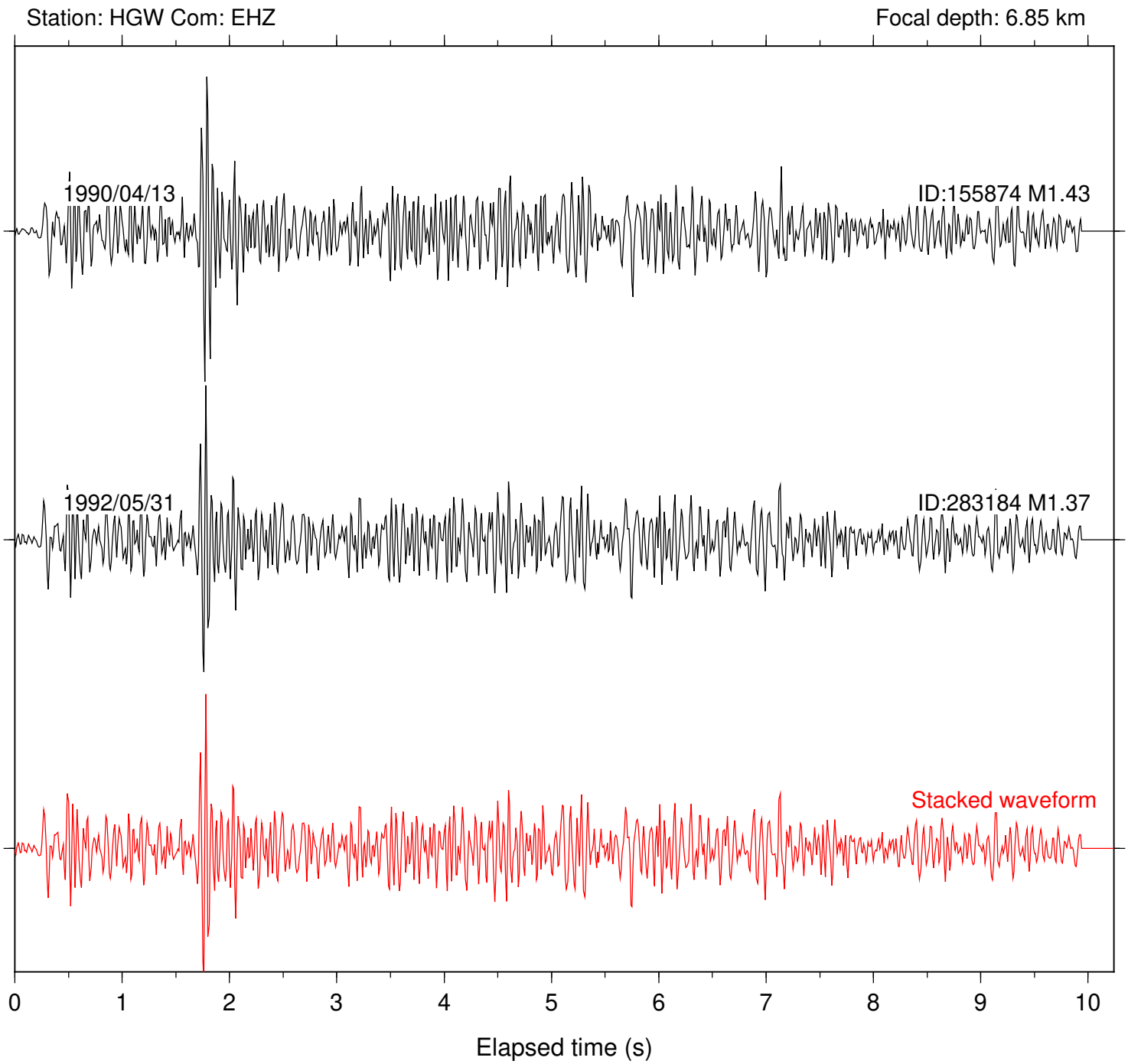
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.85 km
1990/04/13
ID:155874 M1.43
1992/05/31
ID:283184 M1.37
Stacked waveform
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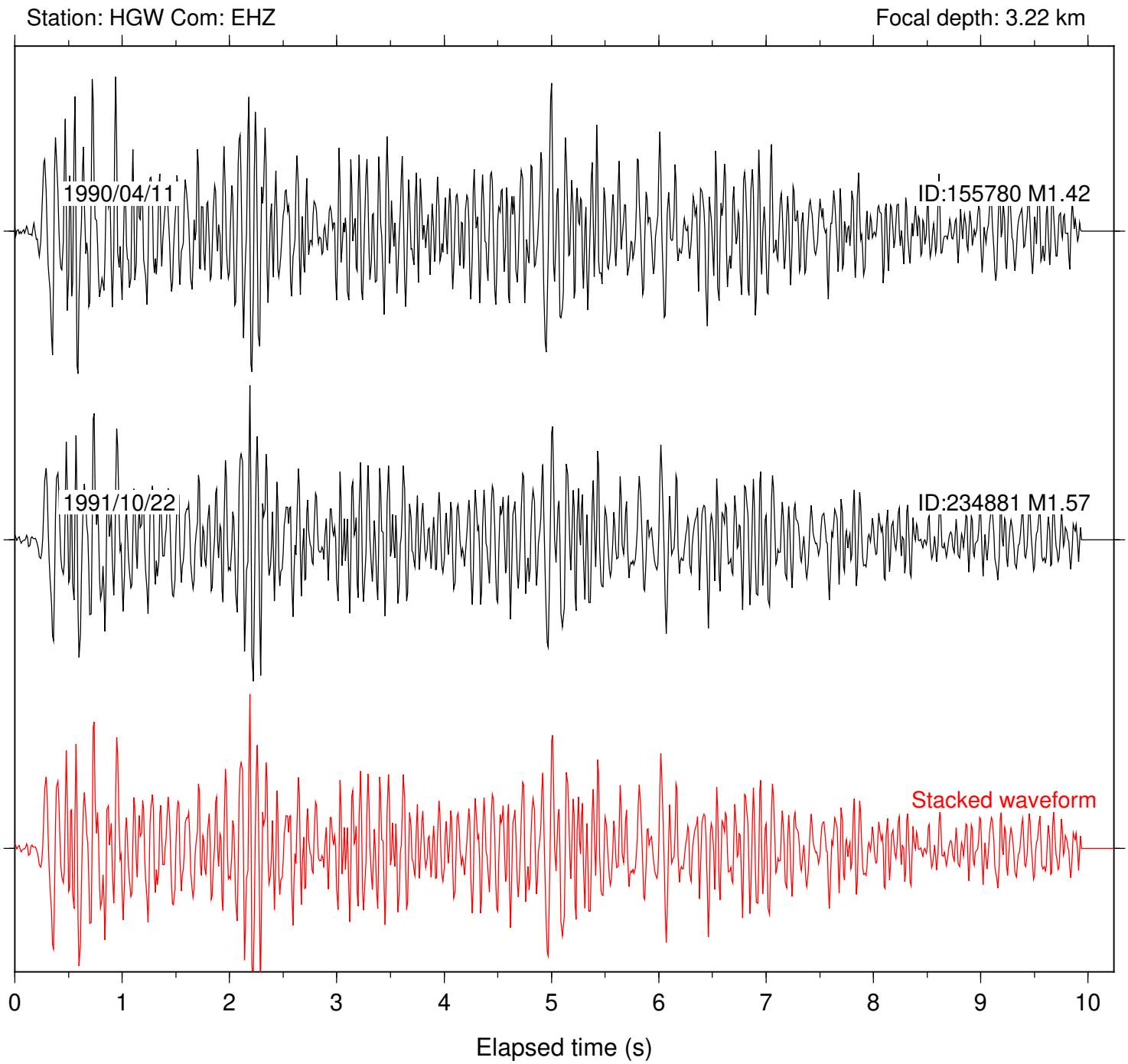
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.22 km
1990/04/11
ID:155780 M1.42
1991/10/22
ID:234881 M1.57
Stacked waveform
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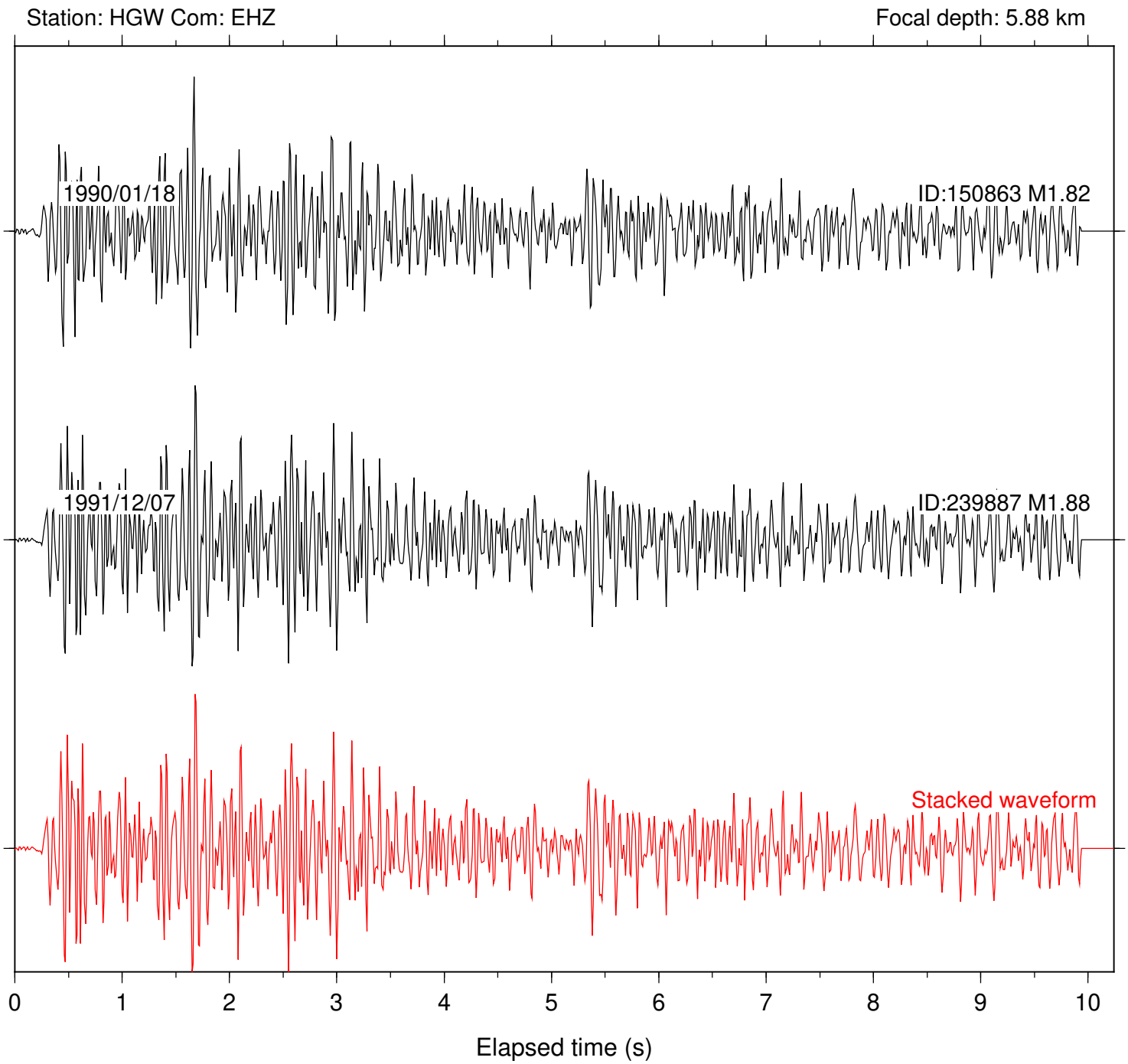
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.88 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
Stacked waveform
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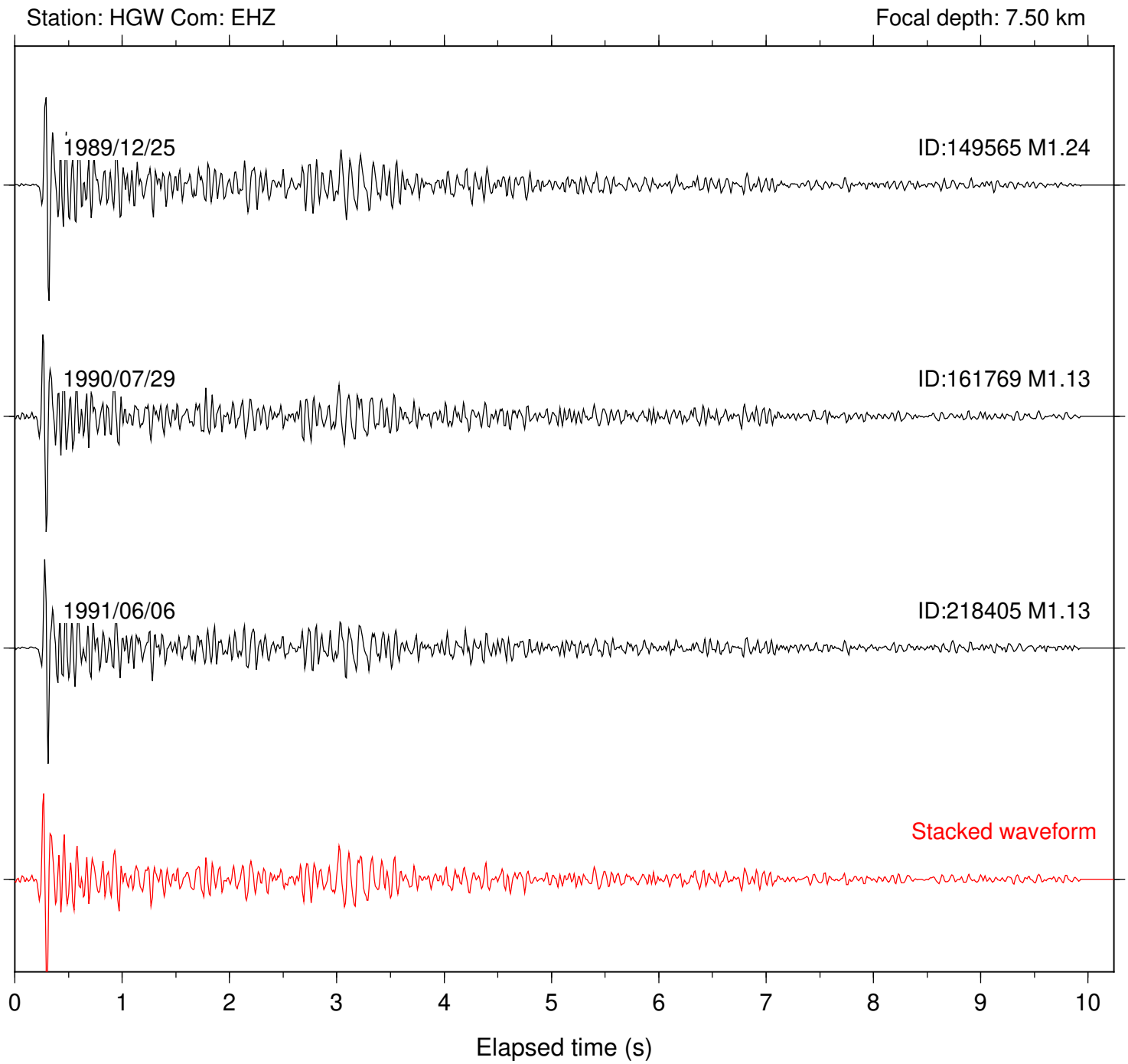
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.50 km
1989/12/25
ID:149565 M1.24
1990/07/29
ID:161769 M1.13
1991/06/06
ID:218405 M1.13
Stacked waveform
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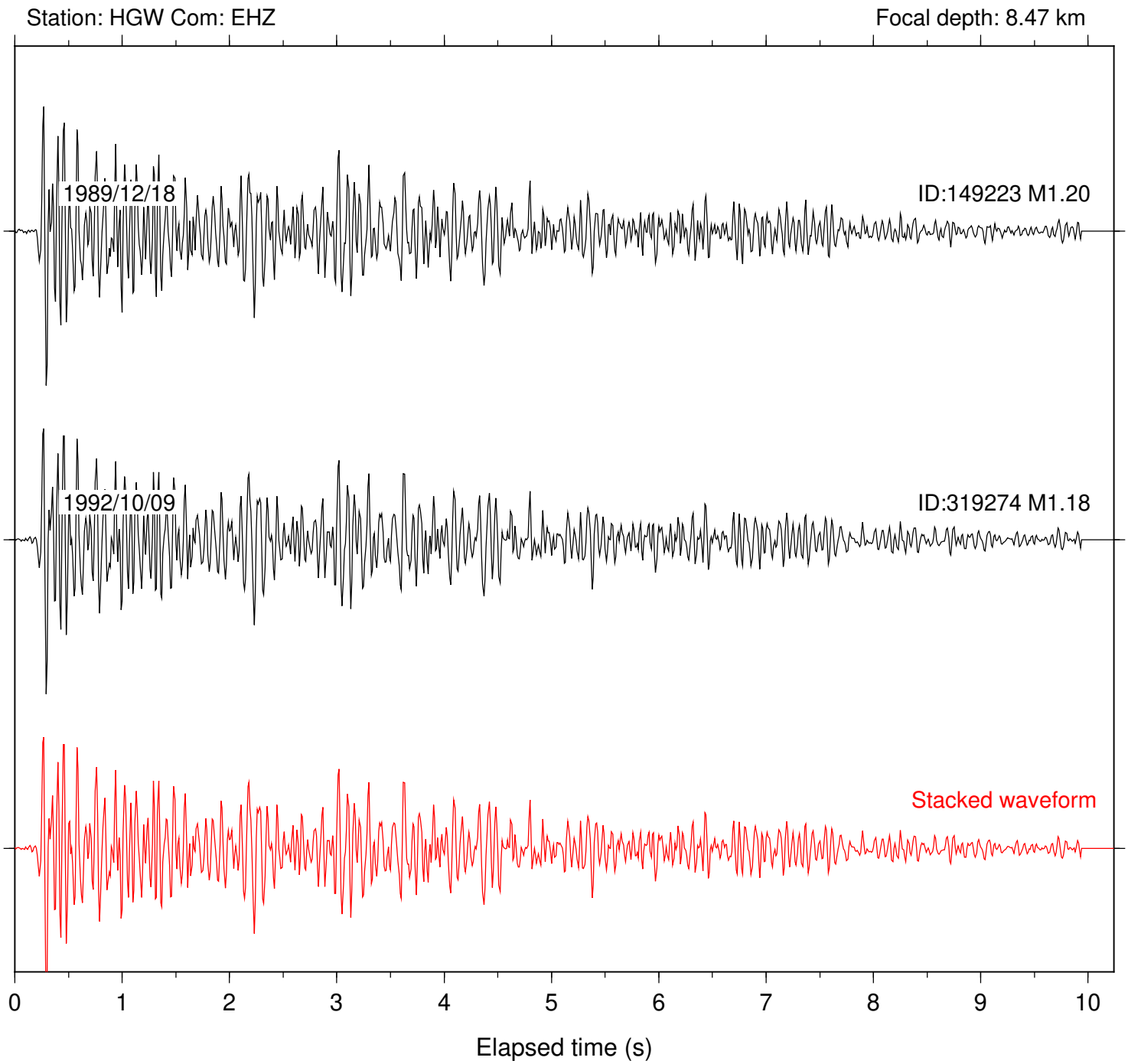
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.47 km
1989/12/18
ID:149223 M1.20
1992/10/09
ID:319274 M1.18
Stacked waveform
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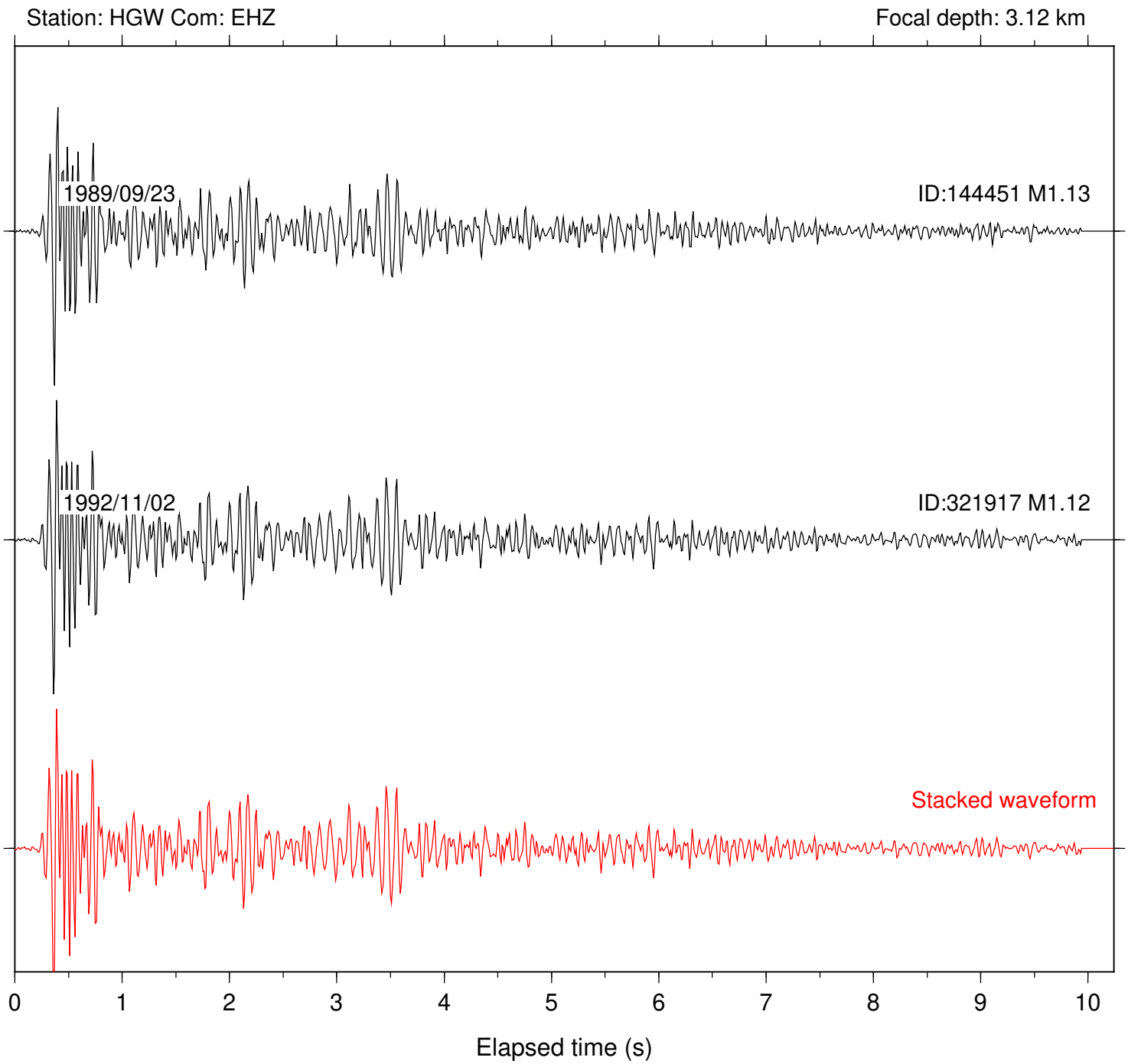
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.12 km
1989/09/23
ID:144451 M1.13
1992/11/02
ID:321917 M1.12
Stacked waveform
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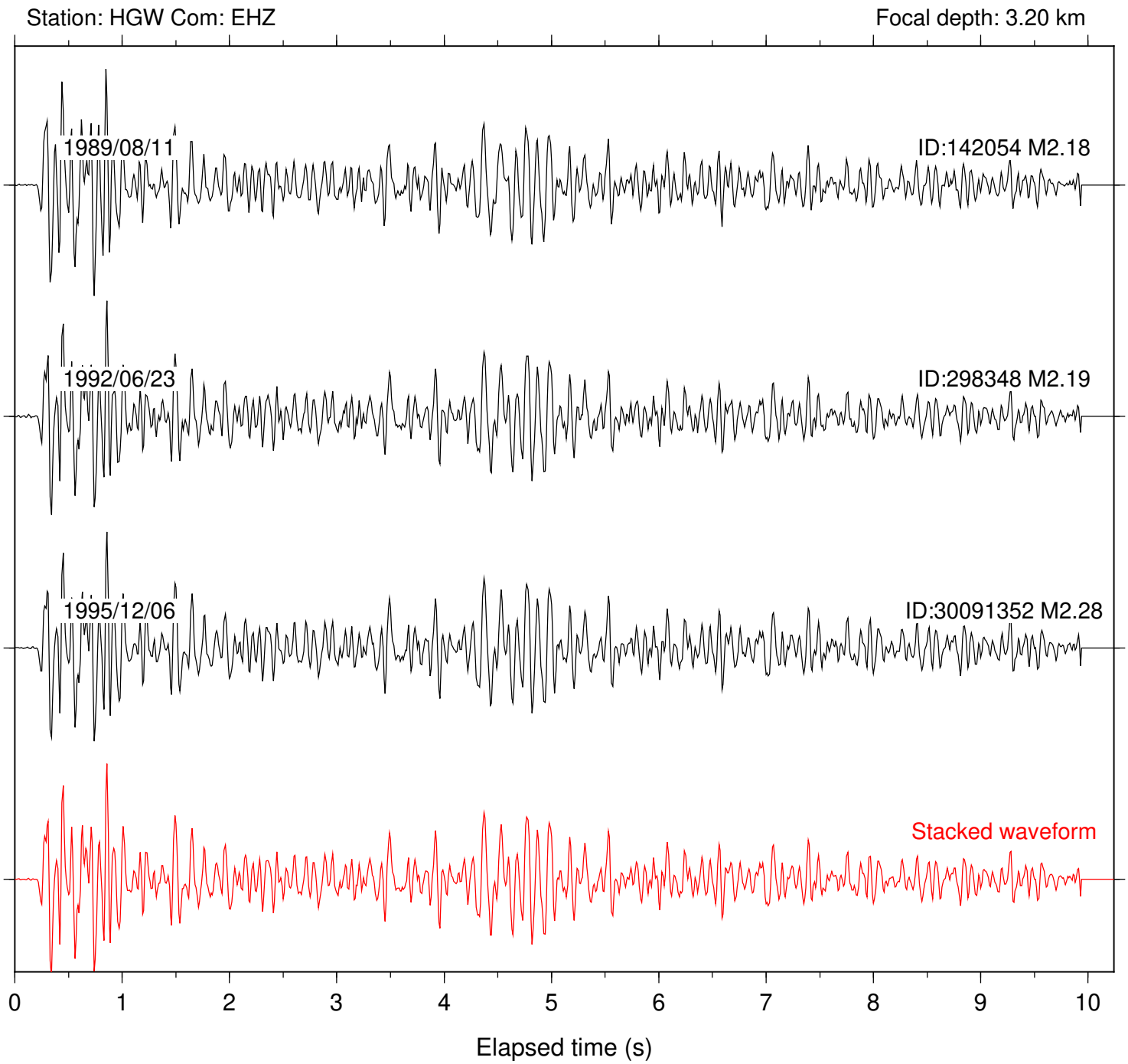
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.20 km
1989/08/11
ID:142054 M2.18
1992/06/23
ID:298348 M2.19
1995/12/06
ID:30091352 M2.28
Stacked waveform
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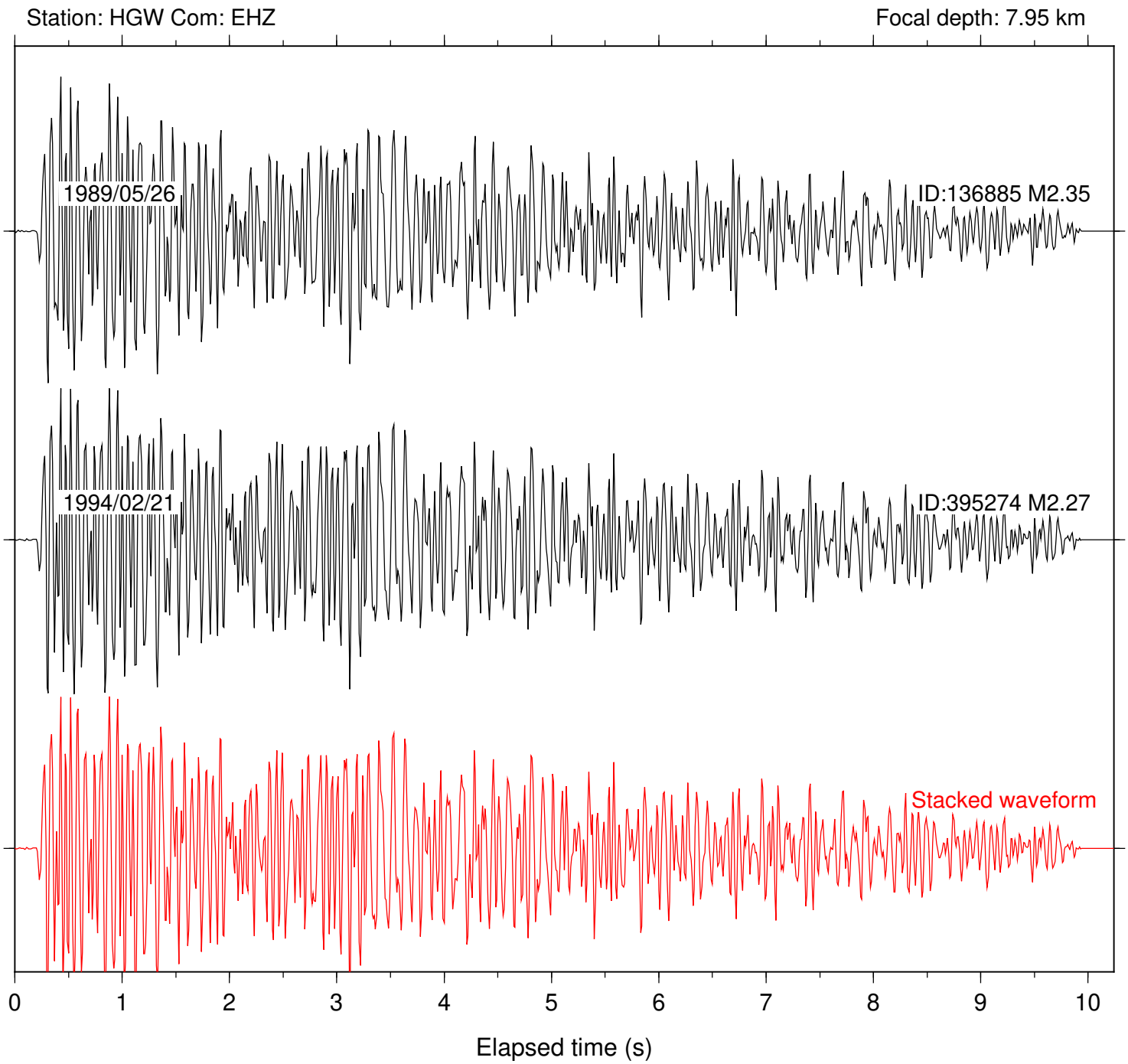
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.95 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
Stacked waveform
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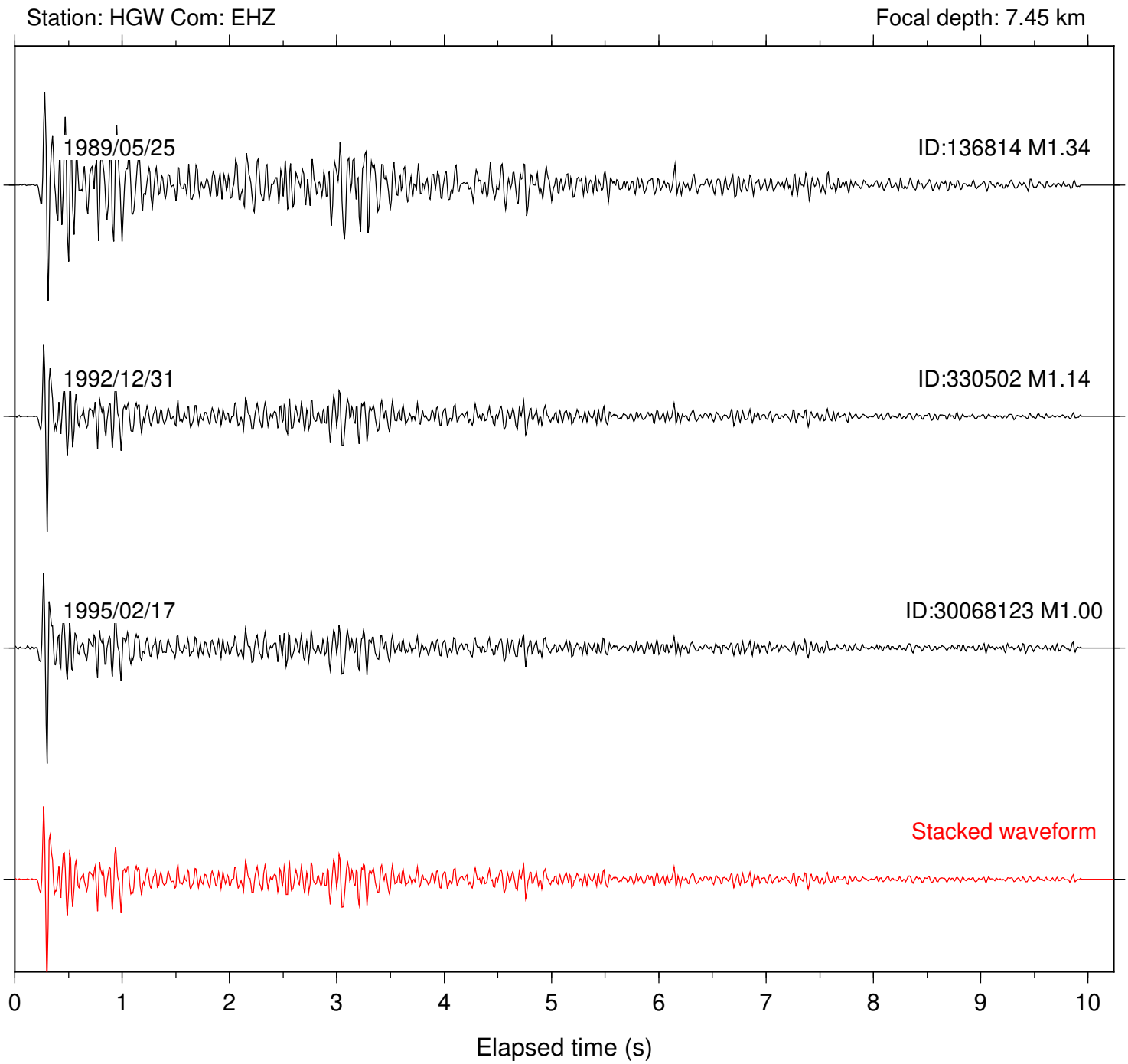
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.45 km
1989/05/25
ID:136814 M1.34
1992/12/31
ID:330502 M1.14
1995/02/17
ID:30068123 M1.00
Stacked waveform
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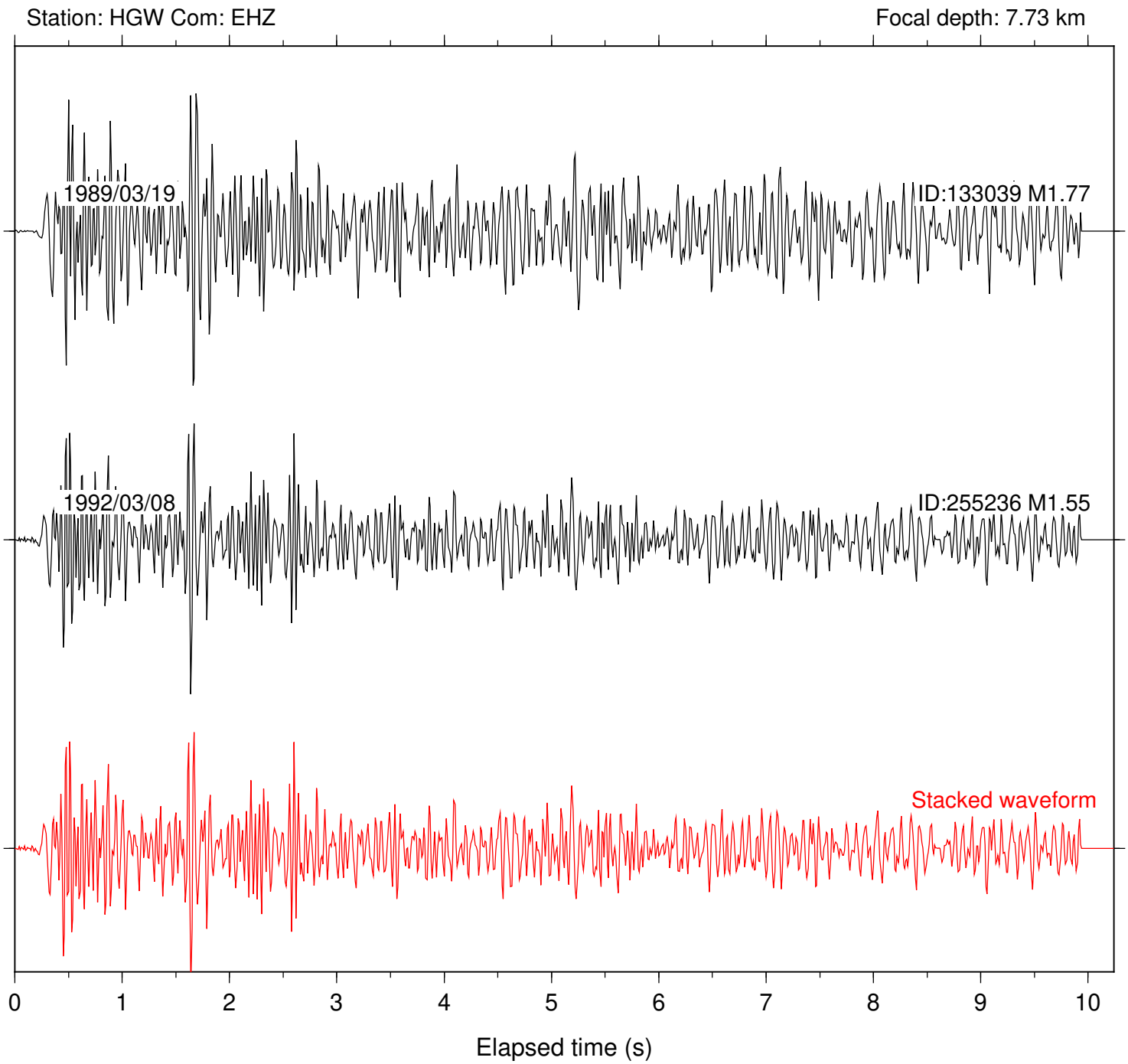
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.73 km
1989/03/19
ID:133039 M1.77
1992/03/08
ID:255236 M1.55
Stacked waveform
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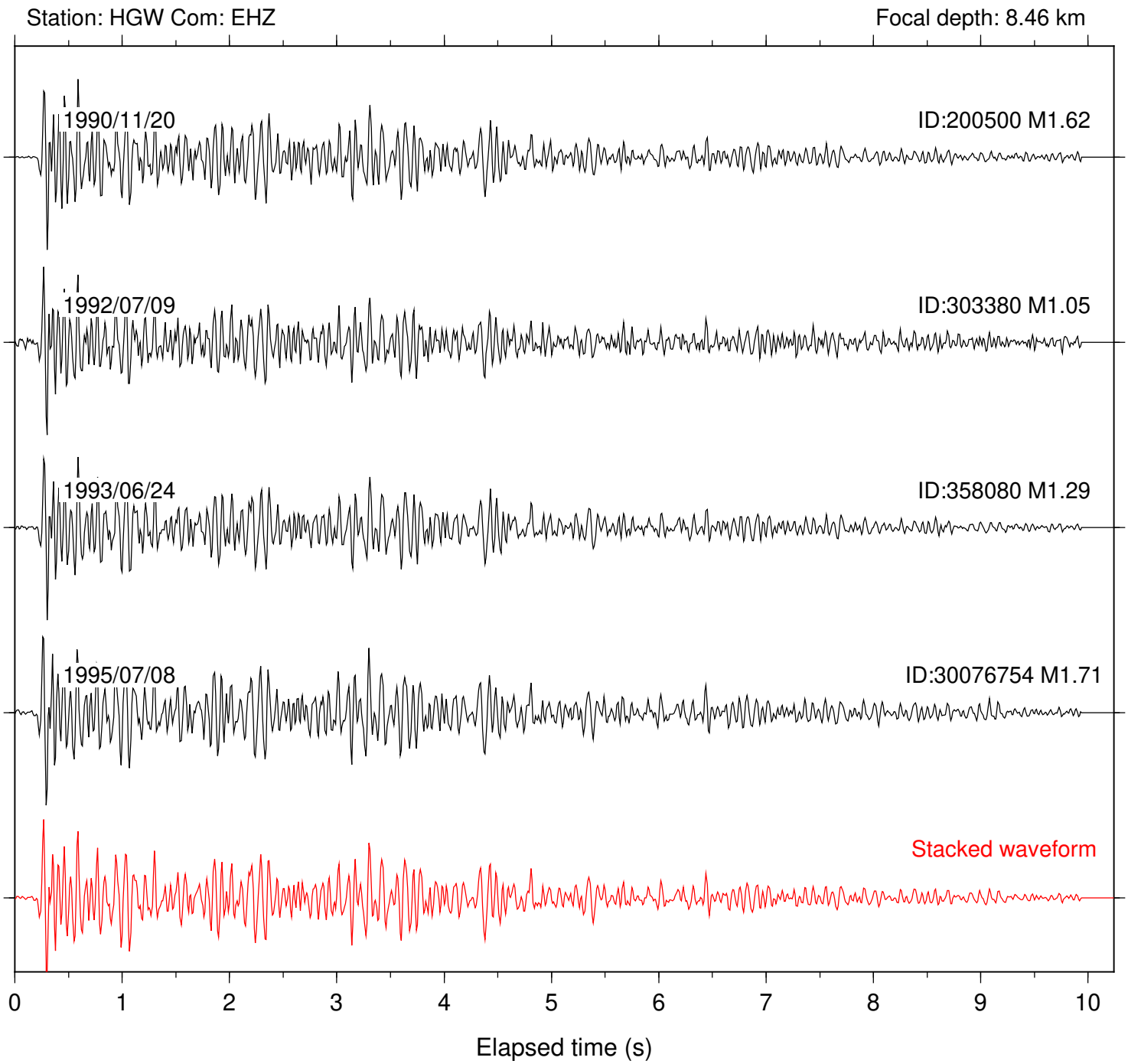
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.46 km
1990/11/20
ID:200500 M1.62
1992/07/09
ID:303380 M1.05
1993/06/24
ID:358080 M1.29
1995/07/08
ID:30076754 M1.71
Stacked waveform
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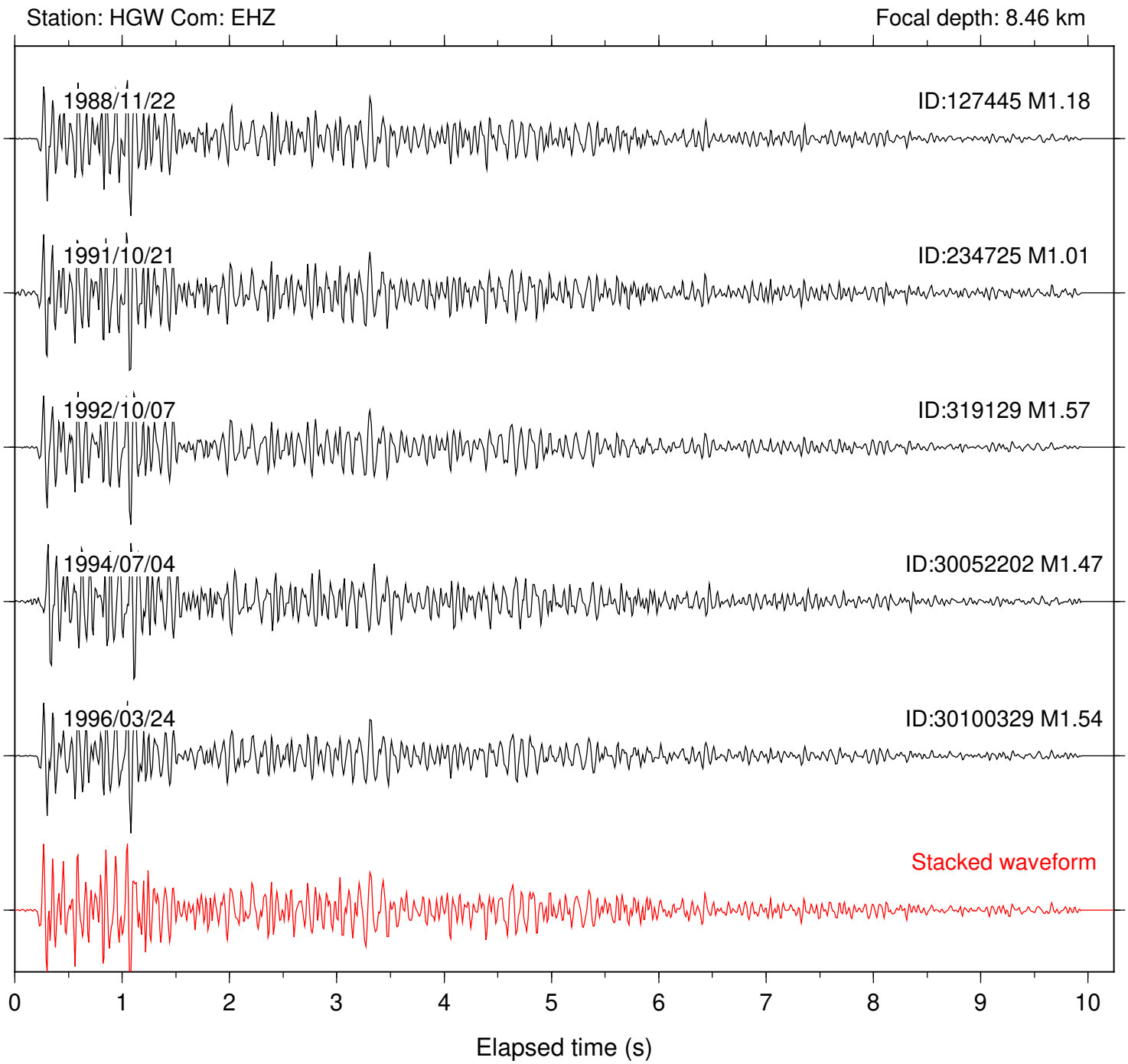
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.46 km
1988/11/22
ID:127445 M1.18
1991/10/21
ID:234725 M1.01
1992/10/07
ID:319129 M1.57
1994/07/04
ID:30052202 M1.47
1996/03/24
ID:30100329 M1.54
Stacked waveform
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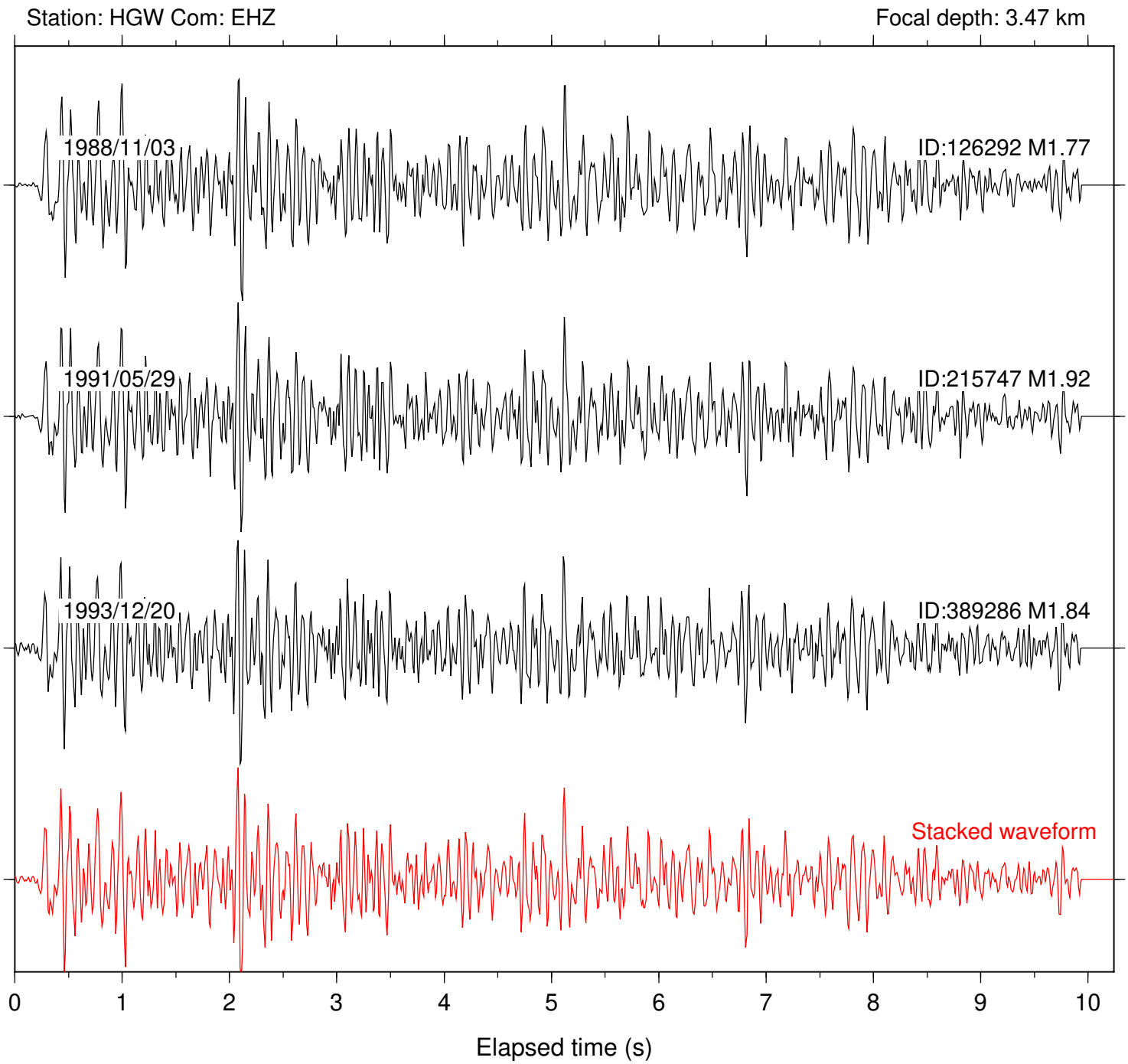
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.47 km
1988/11/03
ID:126292 M1.77
1991/05/29
ID:215747 M1.92
1993/12/20
ID:389286 M1.84
Stacked waveform
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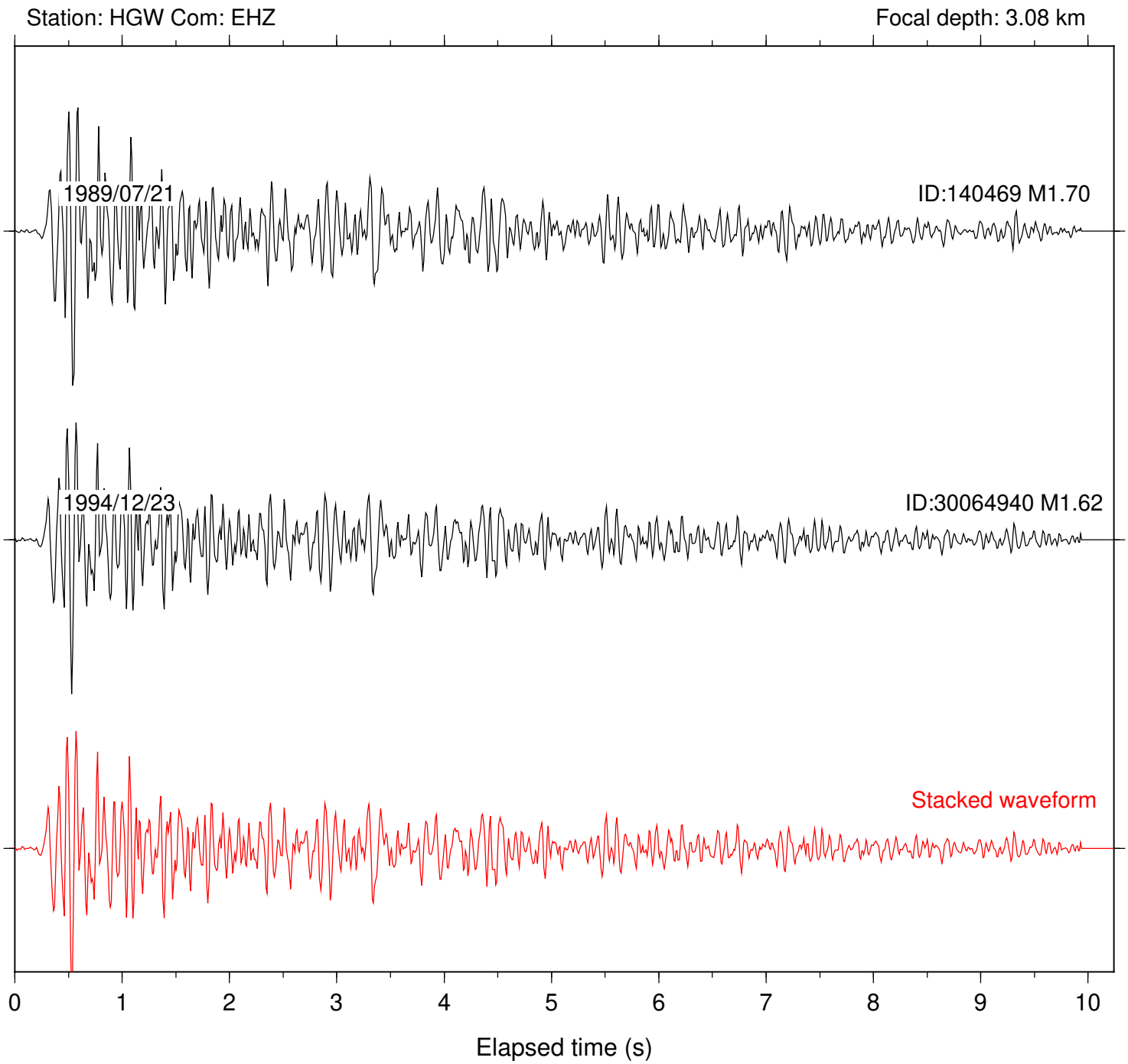
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.08 km
1989/07/21
ID:140469 M1.70
1994/12/23
ID:30064940 M1.62
Stacked waveform
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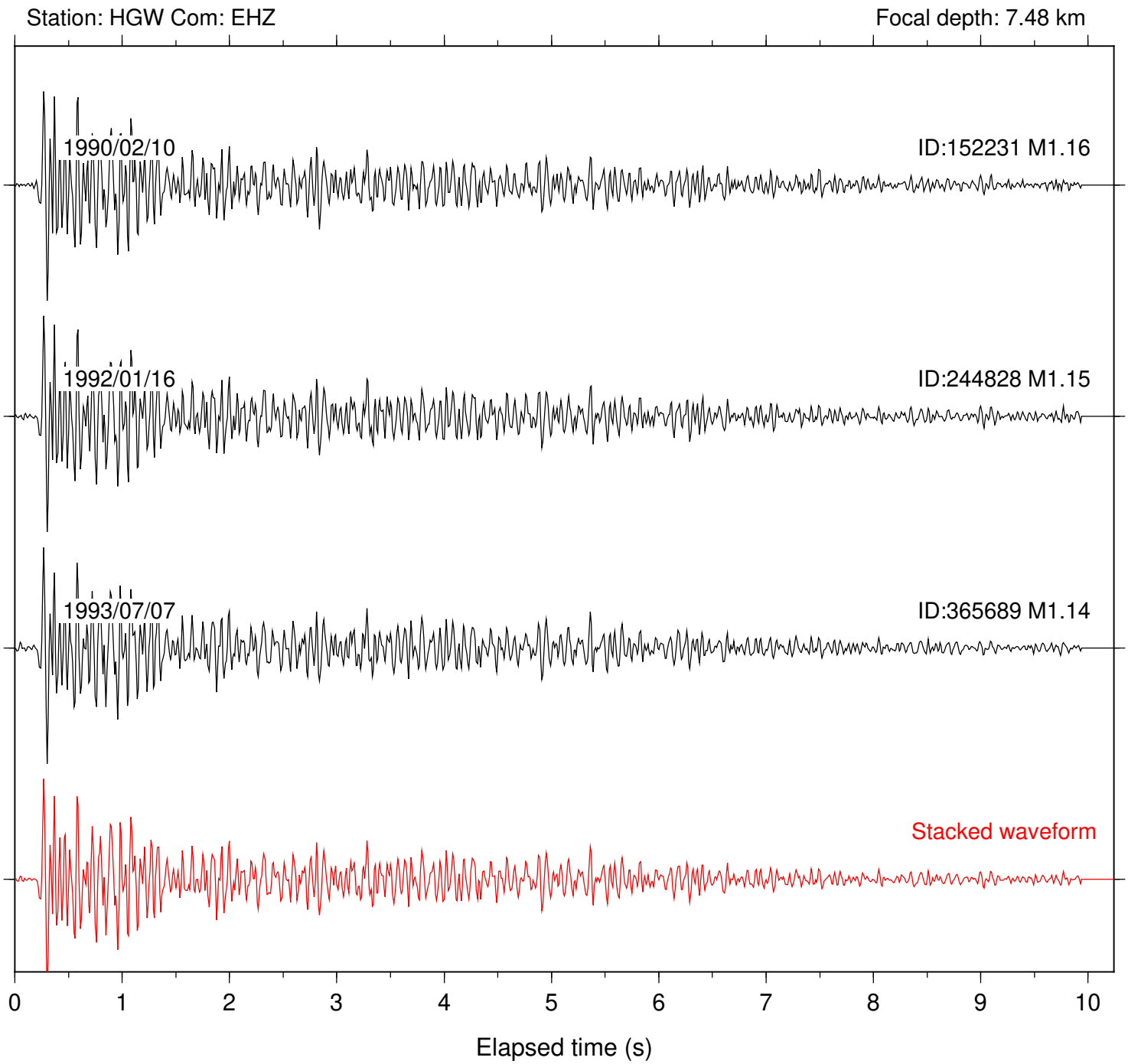
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.48 km
1990/02/10
ID:152231 M1.16
1992/01/16
ID:244828 M1.15
1993/07/07
ID:365689 M1.14
Stacked waveform
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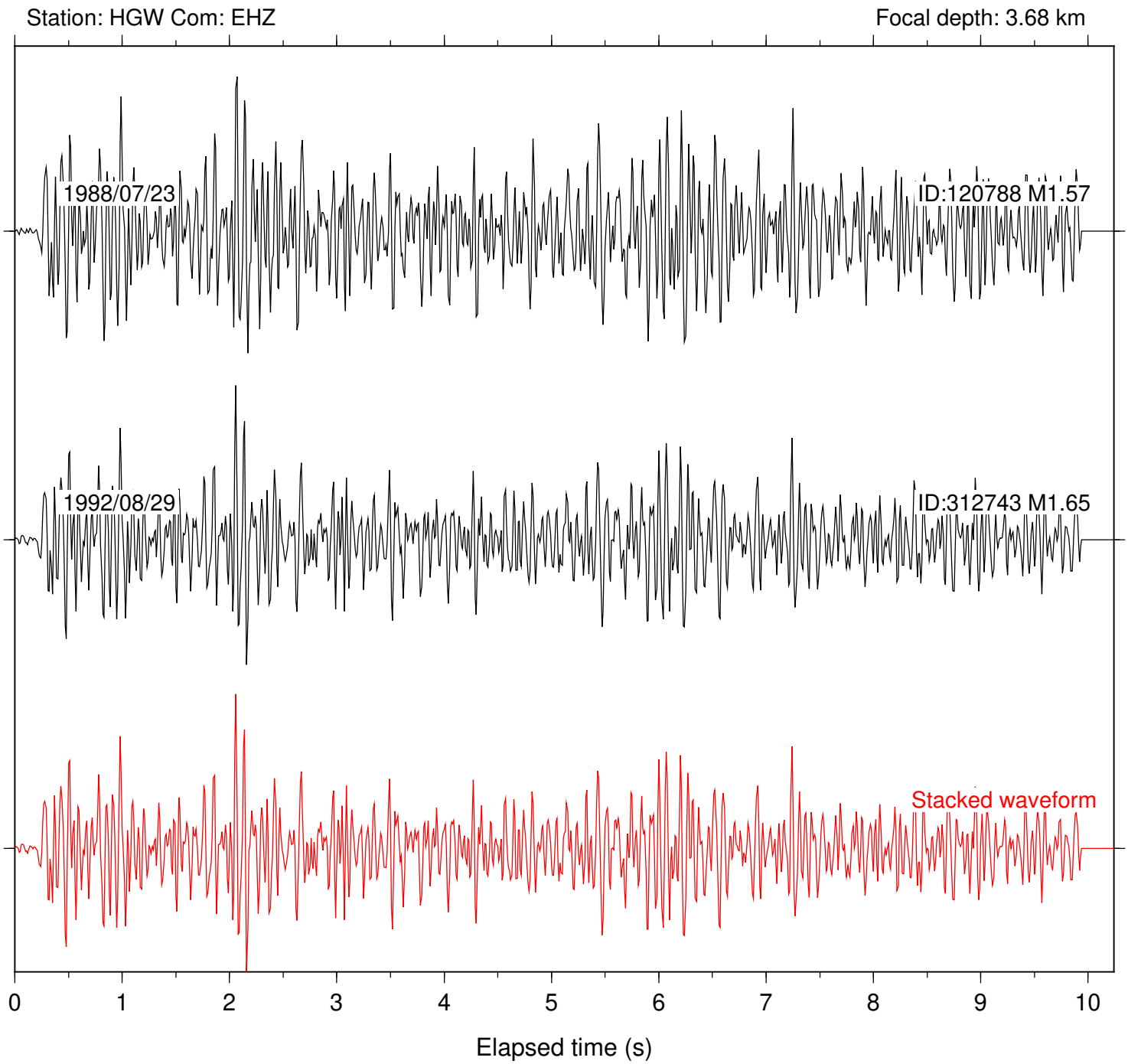
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.68 km
1988/07/23
ID:120788 M1.57
1992/08/29
ID:312743 M1.65
Stacked waveform
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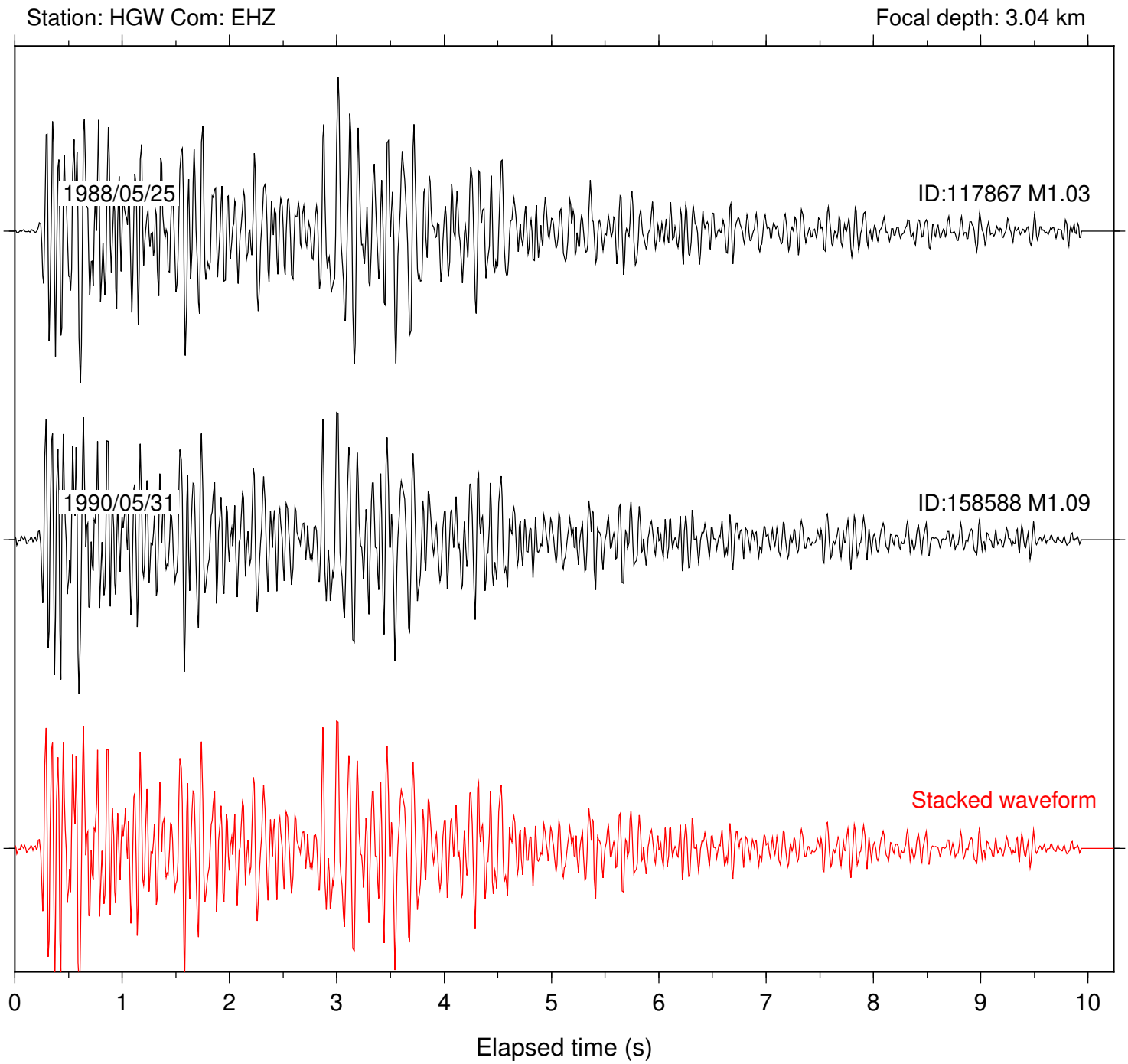
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.04 km
1988/05/25
ID:117867 M1.03
1990/05/31
ID:158588 M1.09
Stacked waveform
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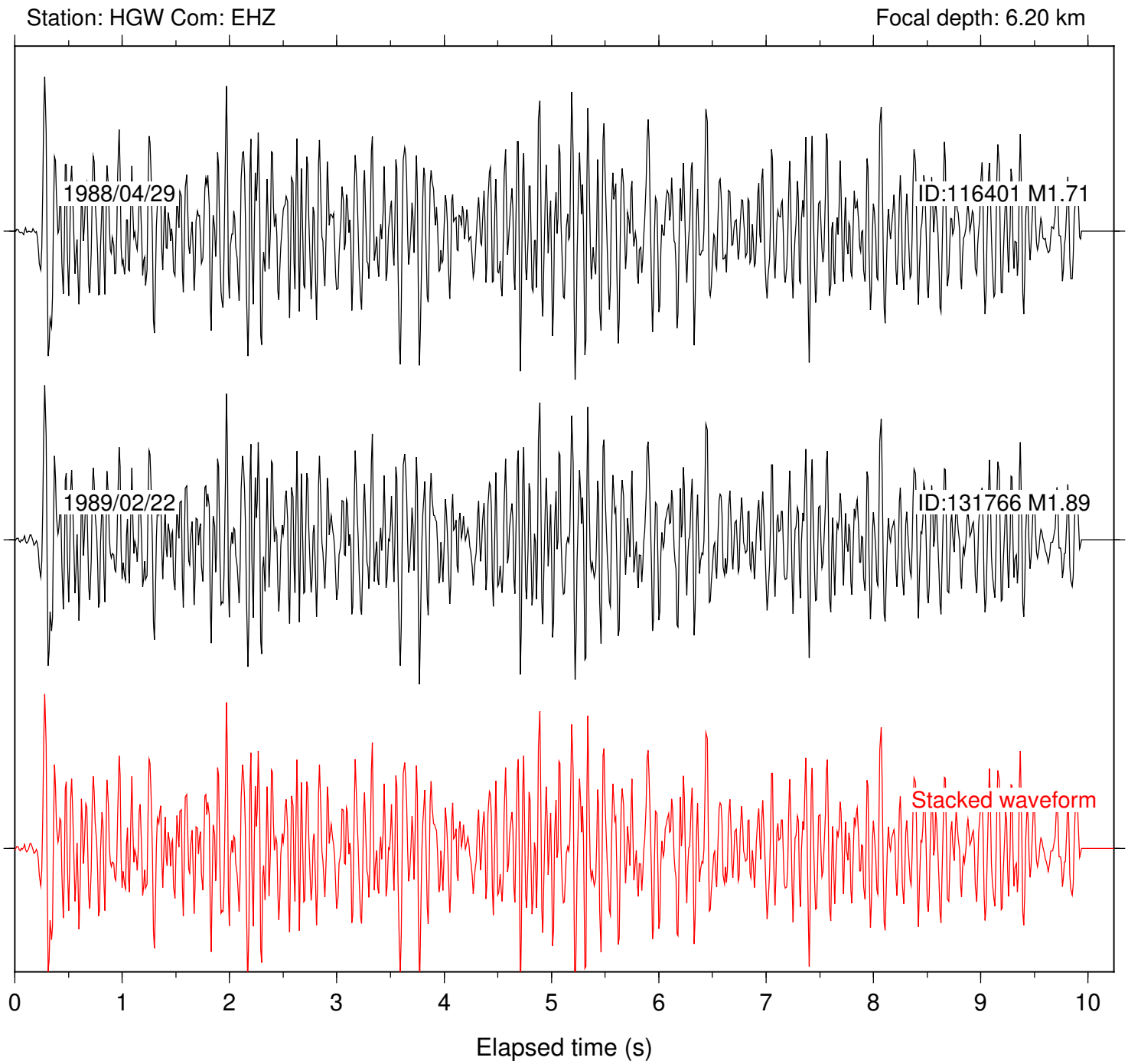
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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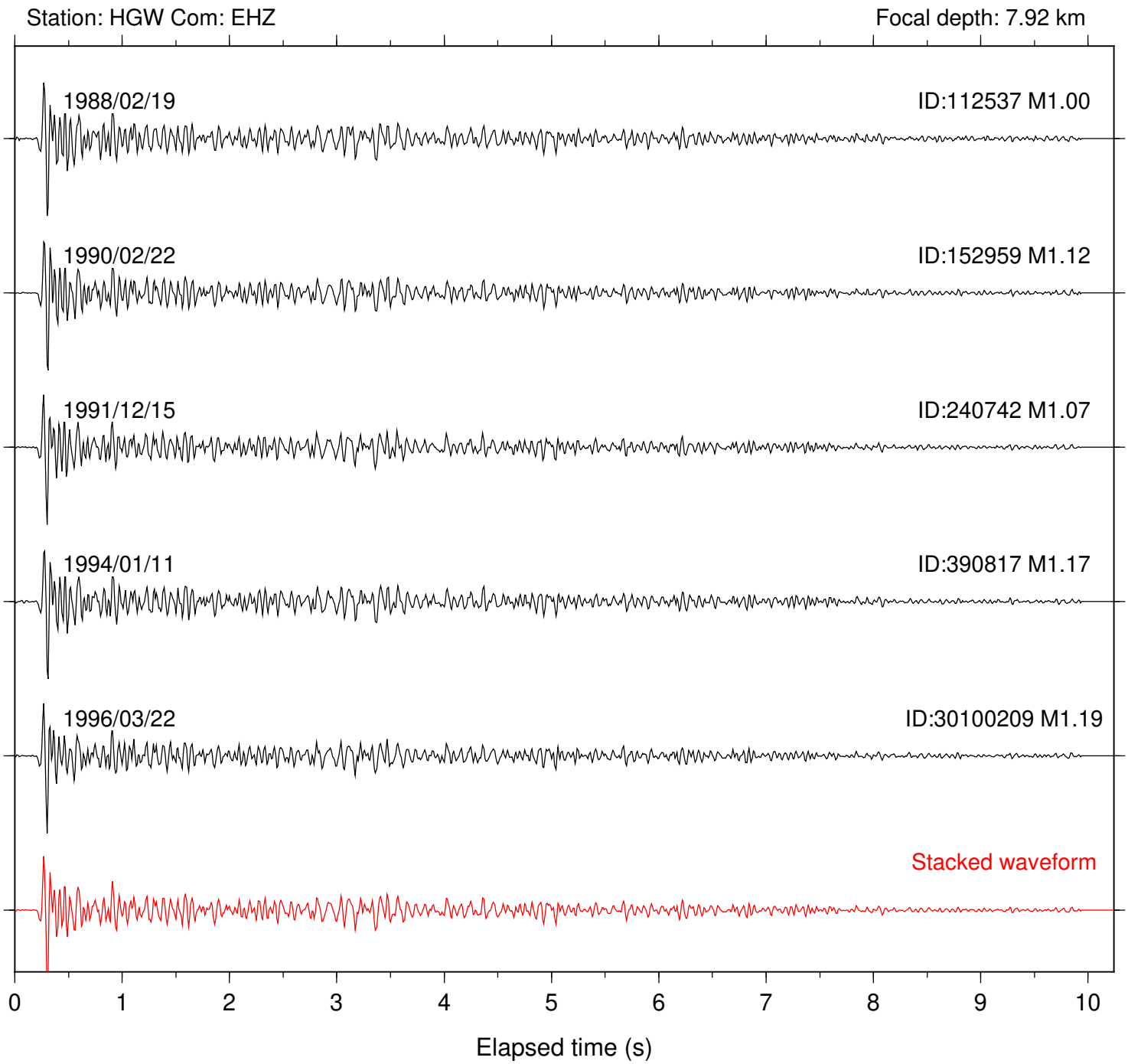
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.92 km
1988/02/19
ID:112537 M1.00
1990/02/22
ID:152959 M1.12
1991/12/15
ID:240742 M1.07
1994/01/11
ID:390817 M1.17
1996/03/22
ID:30100209 M1.19
Stacked waveform
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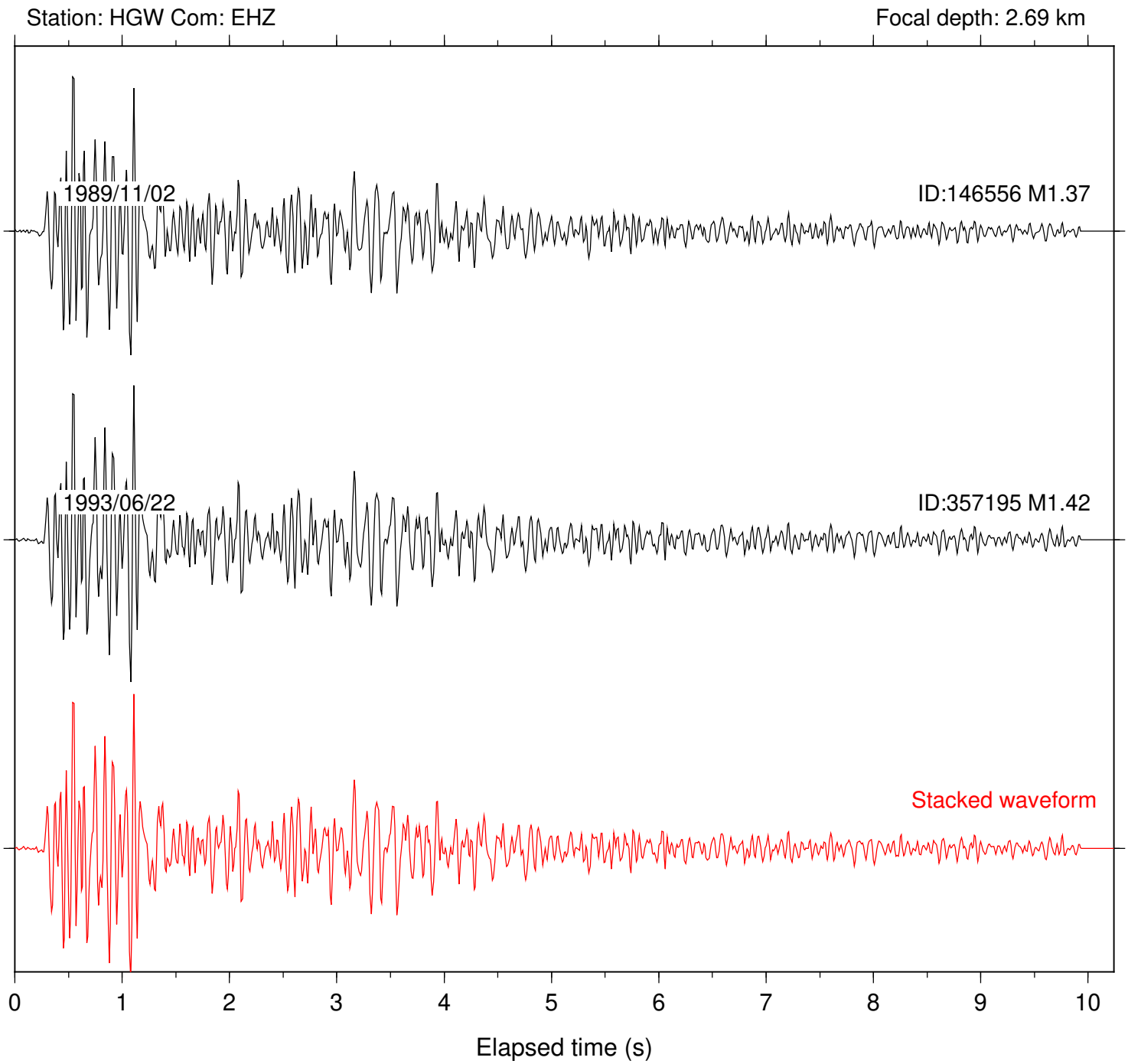
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 2.69 km
1989/11/02
ID:146556 M1.37
1993/06/22
ID:357195 M1.42
Stacked waveform
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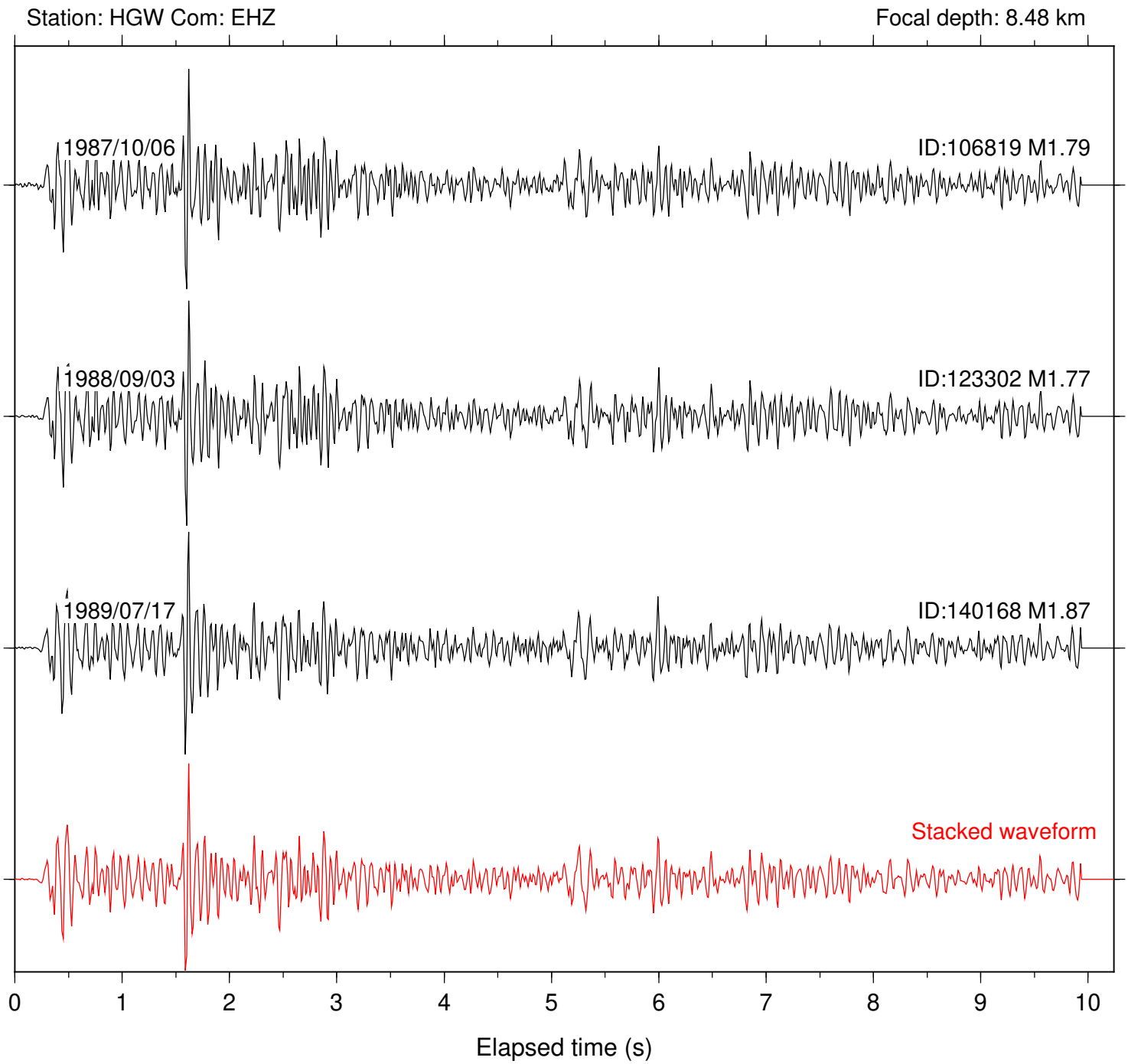
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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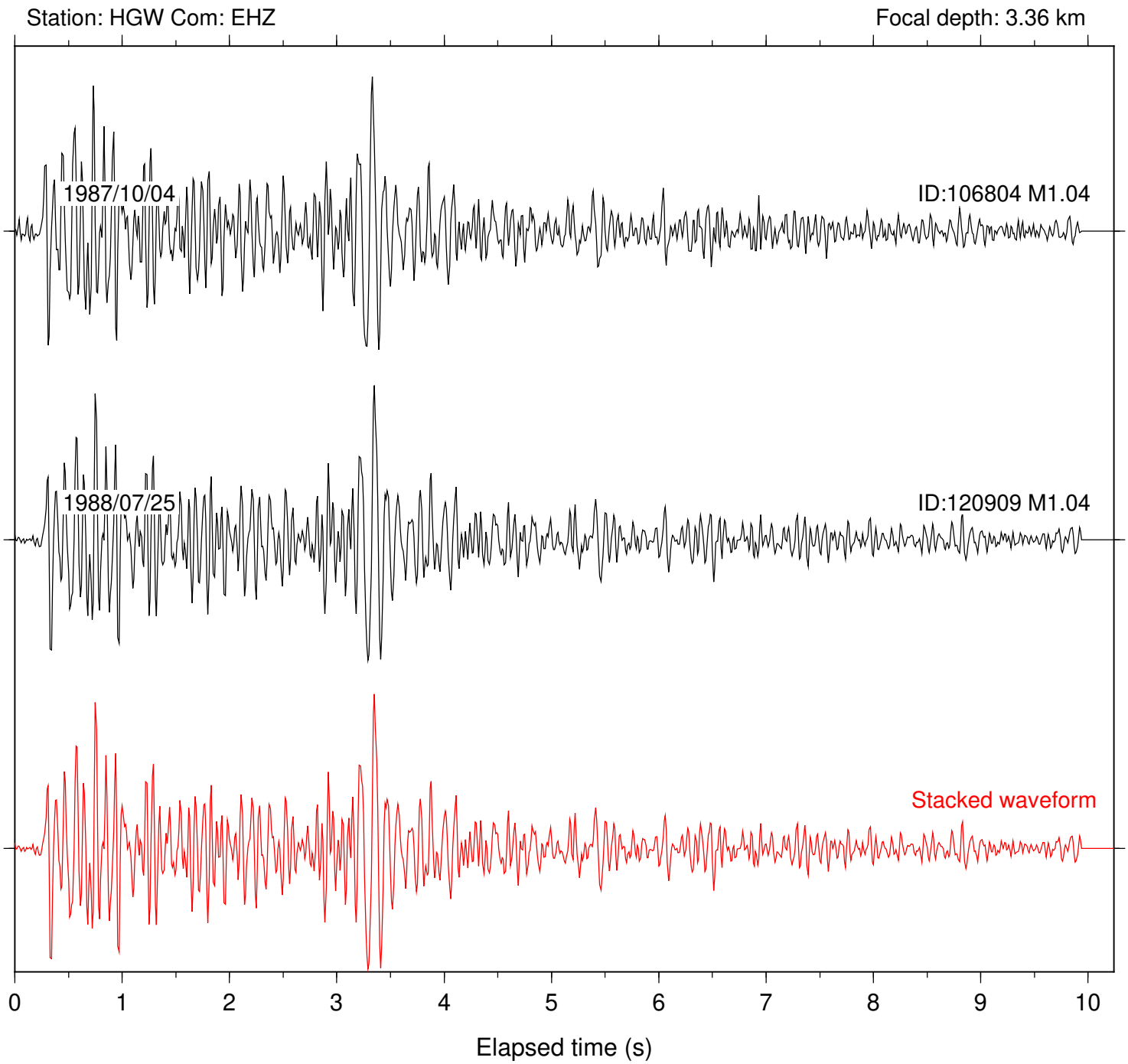
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.36 km
1987/10/04
ID:106804 M1.04
1988/07/25
ID:120909 M1.04
Stacked waveform
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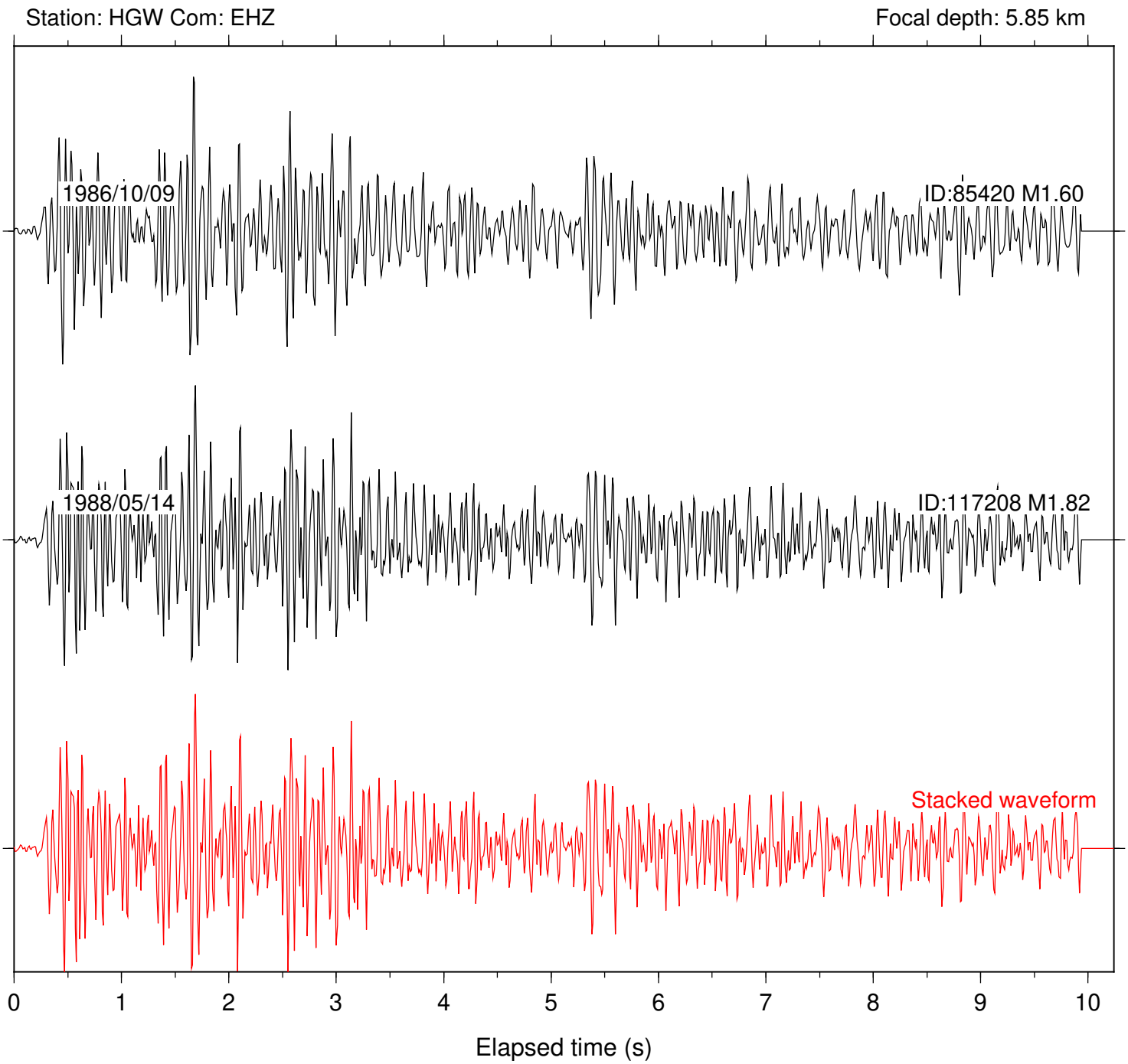
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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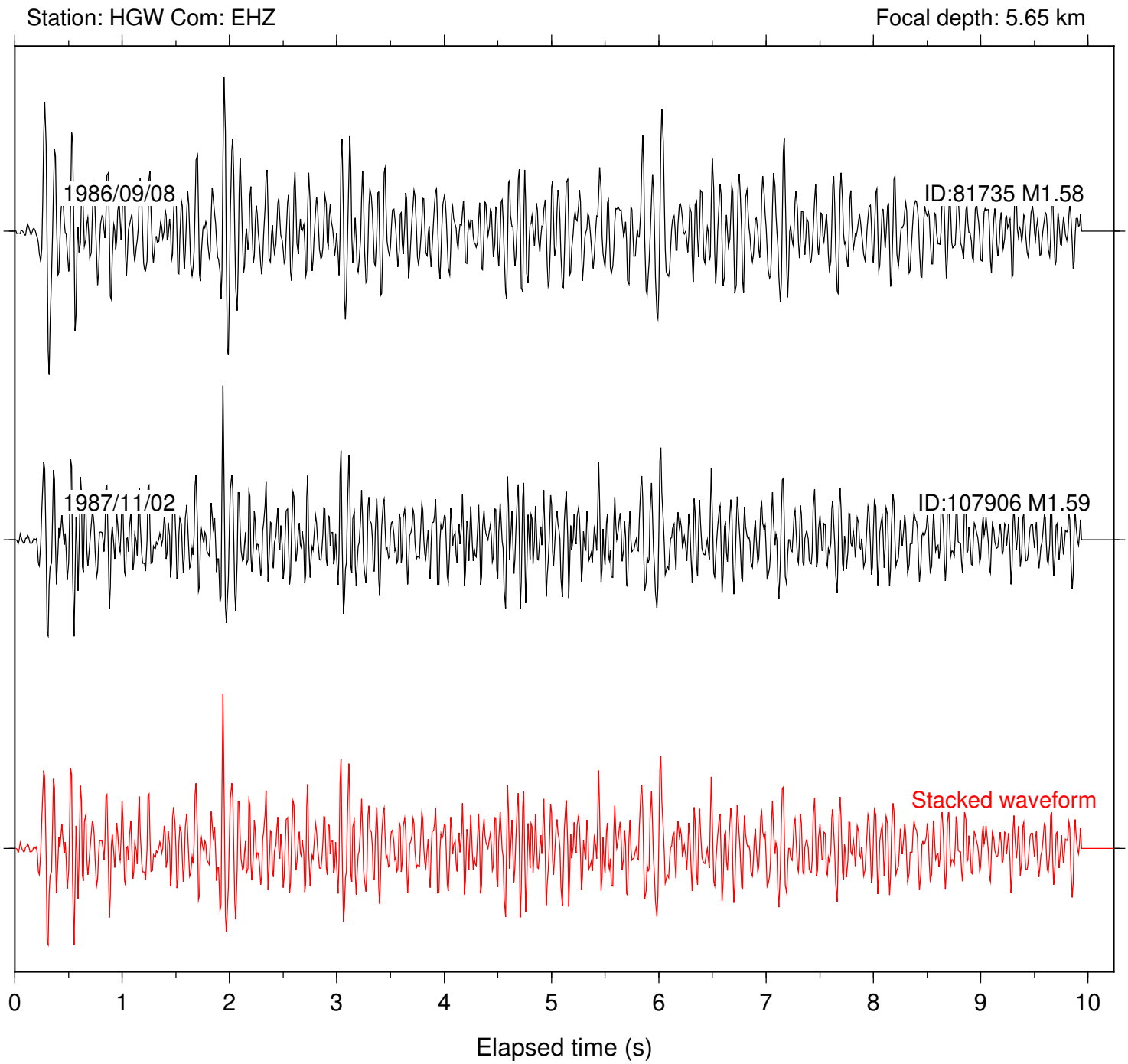
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.65 km
1986/09/08
ID:81735 M1.58
1987/11/02
ID:107906 M1.59
Stacked waveform
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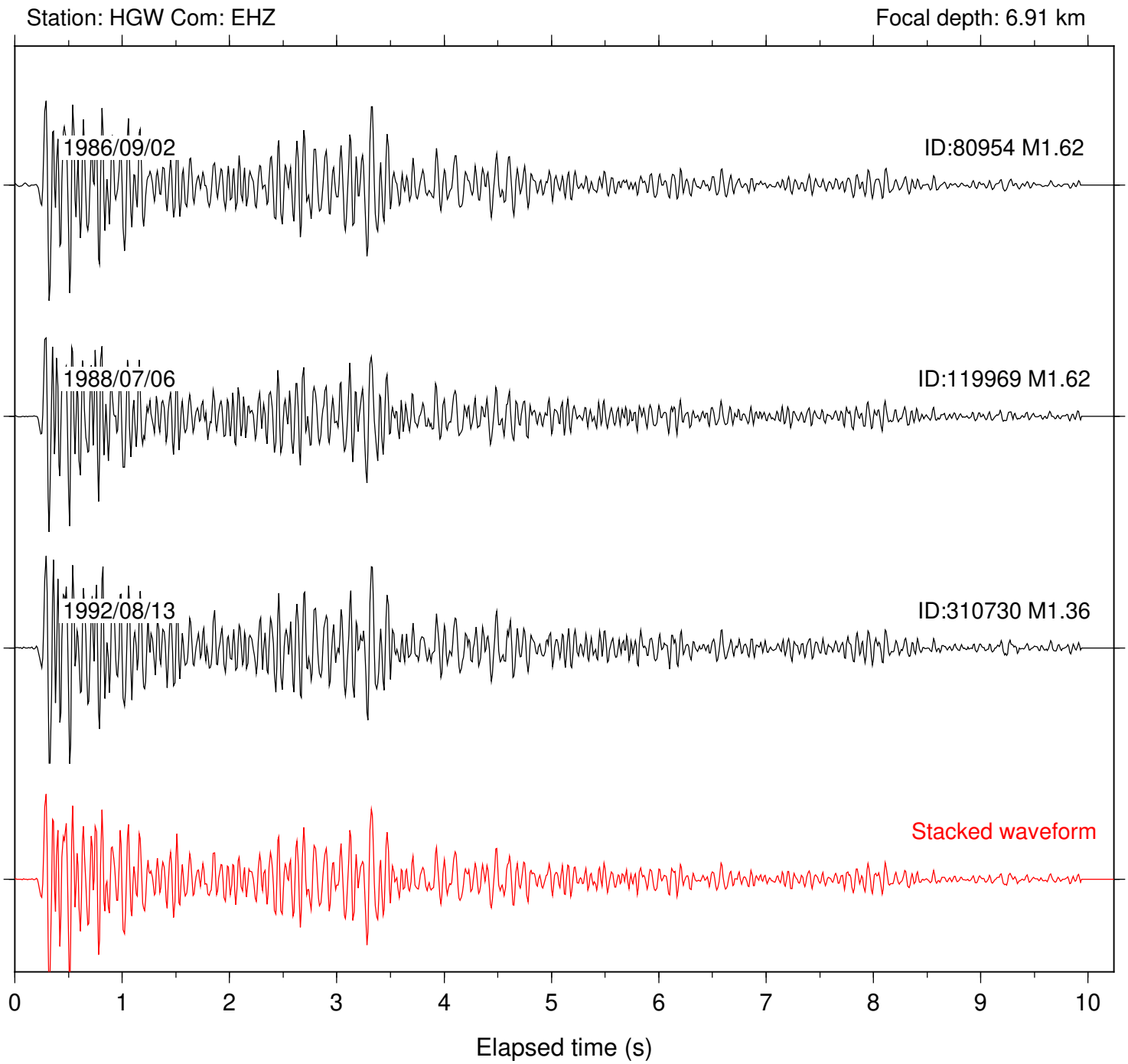
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.91 km
1986/09/02
ID:80954 M1.62
1988/07/06
ID:119969 M1.62
1992/08/13
ID:310730 M1.36
Stacked waveform
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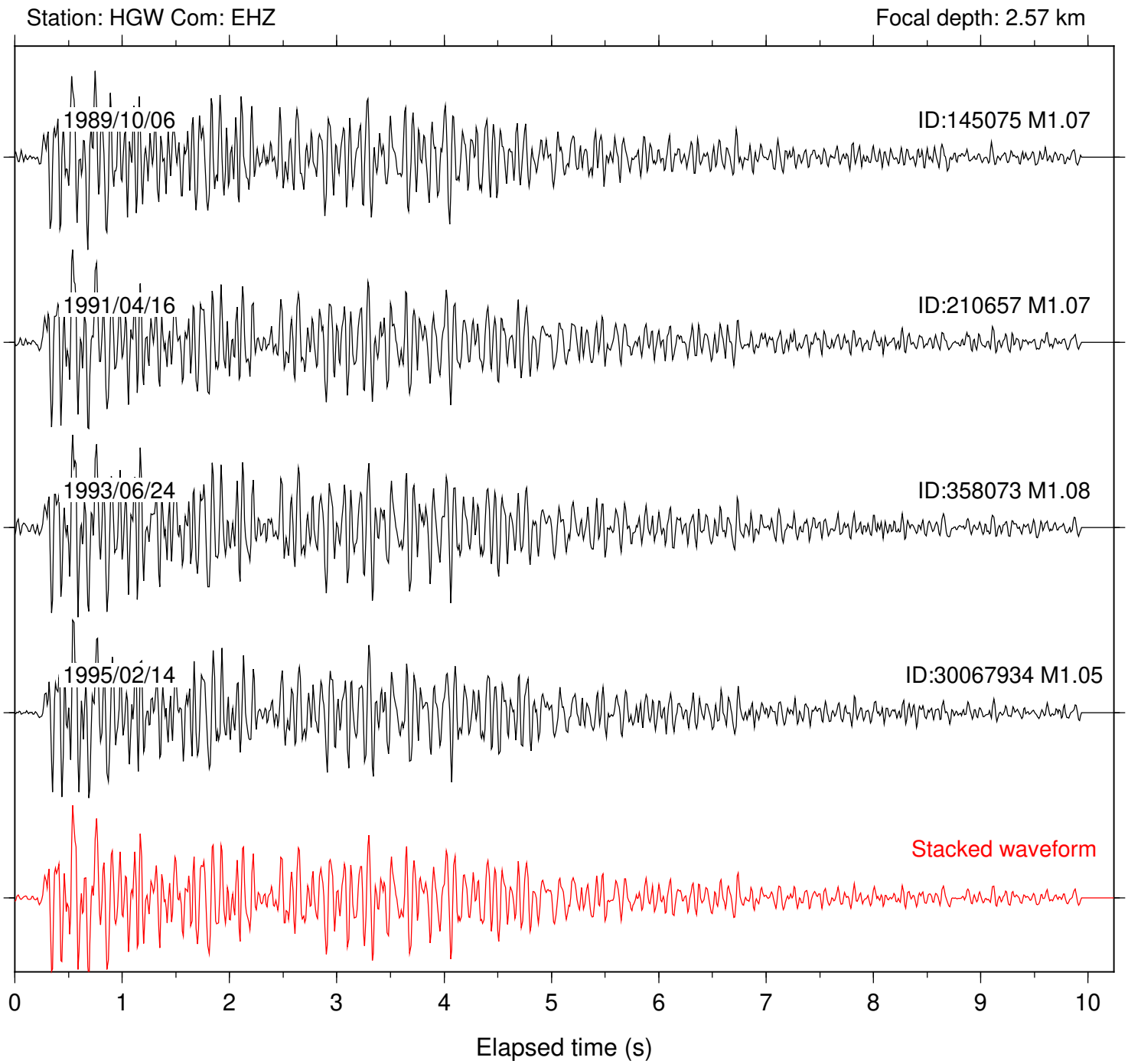
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 2.57 km
1989/10/06
ID:145075 M1.07
1991/04/16
ID:210657 M1.07
1993/06/24
ID:358073 M1.08
1995/02/14
ID:30067934 M1.05
Stacked waveform
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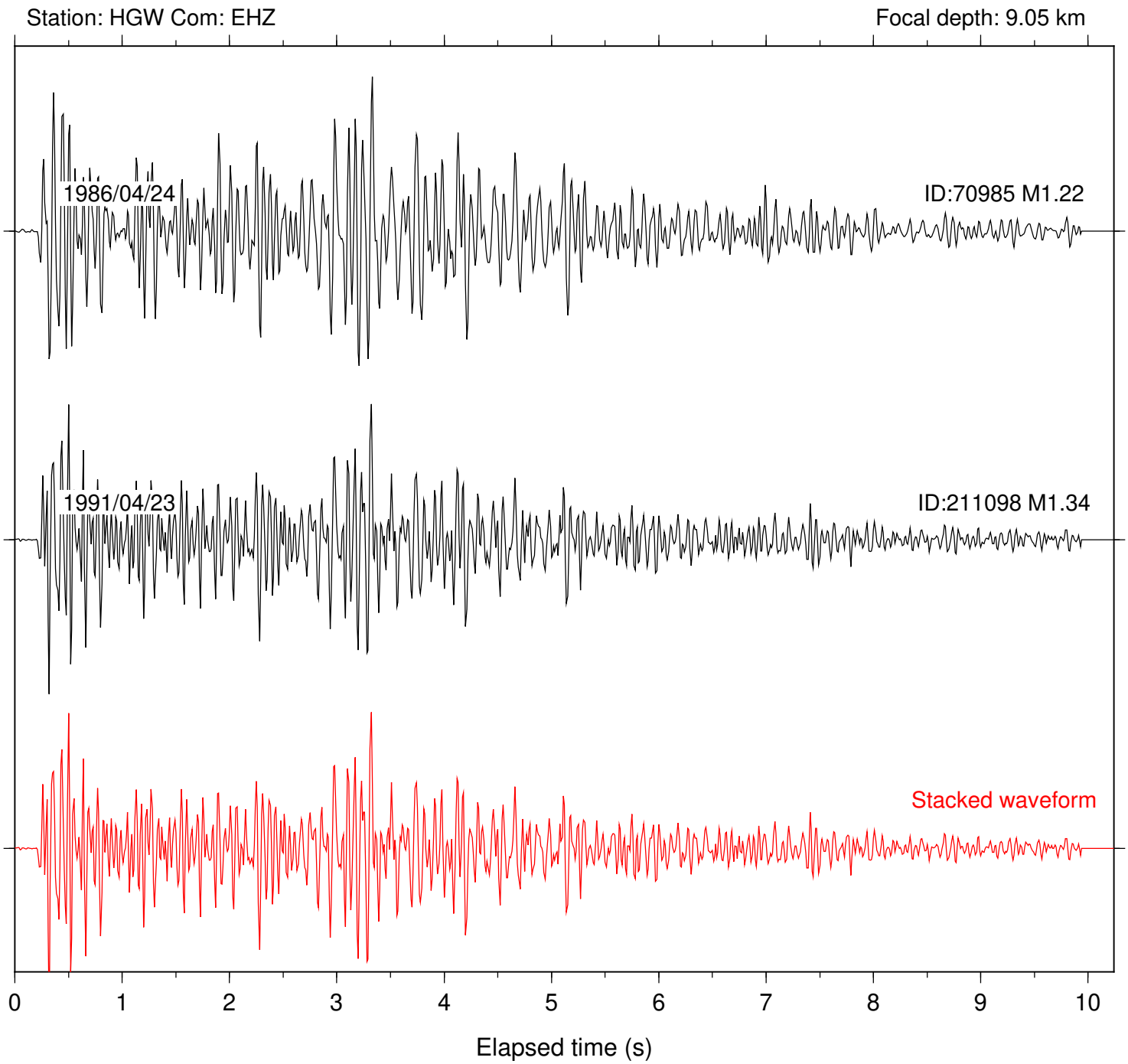
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 9.05 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
Stacked waveform
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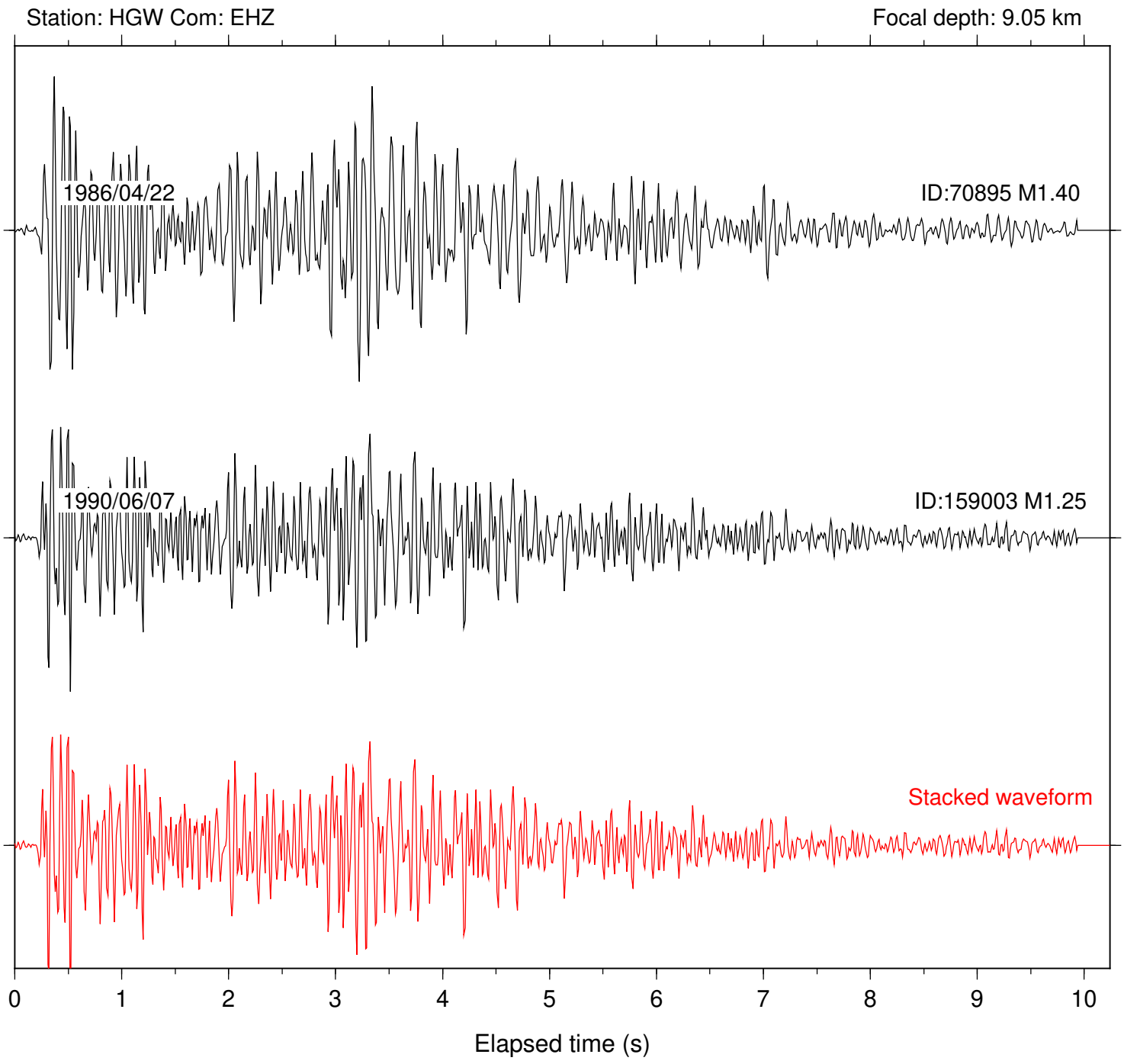
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 9.05 km
1986/04/22
ID:70895 M1.40
1990/06/07
ID:159003 M1.25
Stacked waveform
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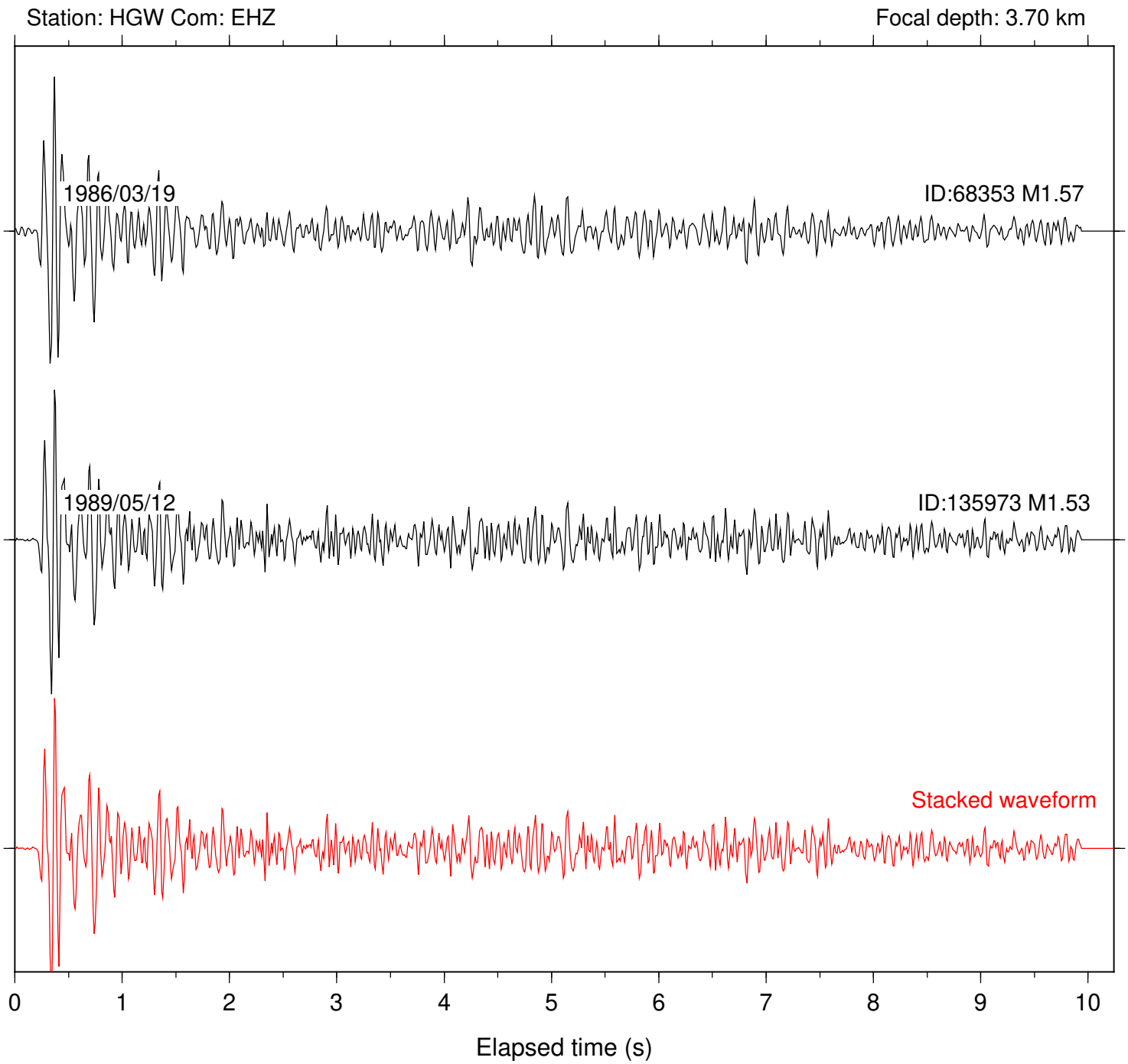
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.70 km
1986/03/19
ID:68353 M1.57
1989/05/12
ID:135973 M1.53
Stacked waveform
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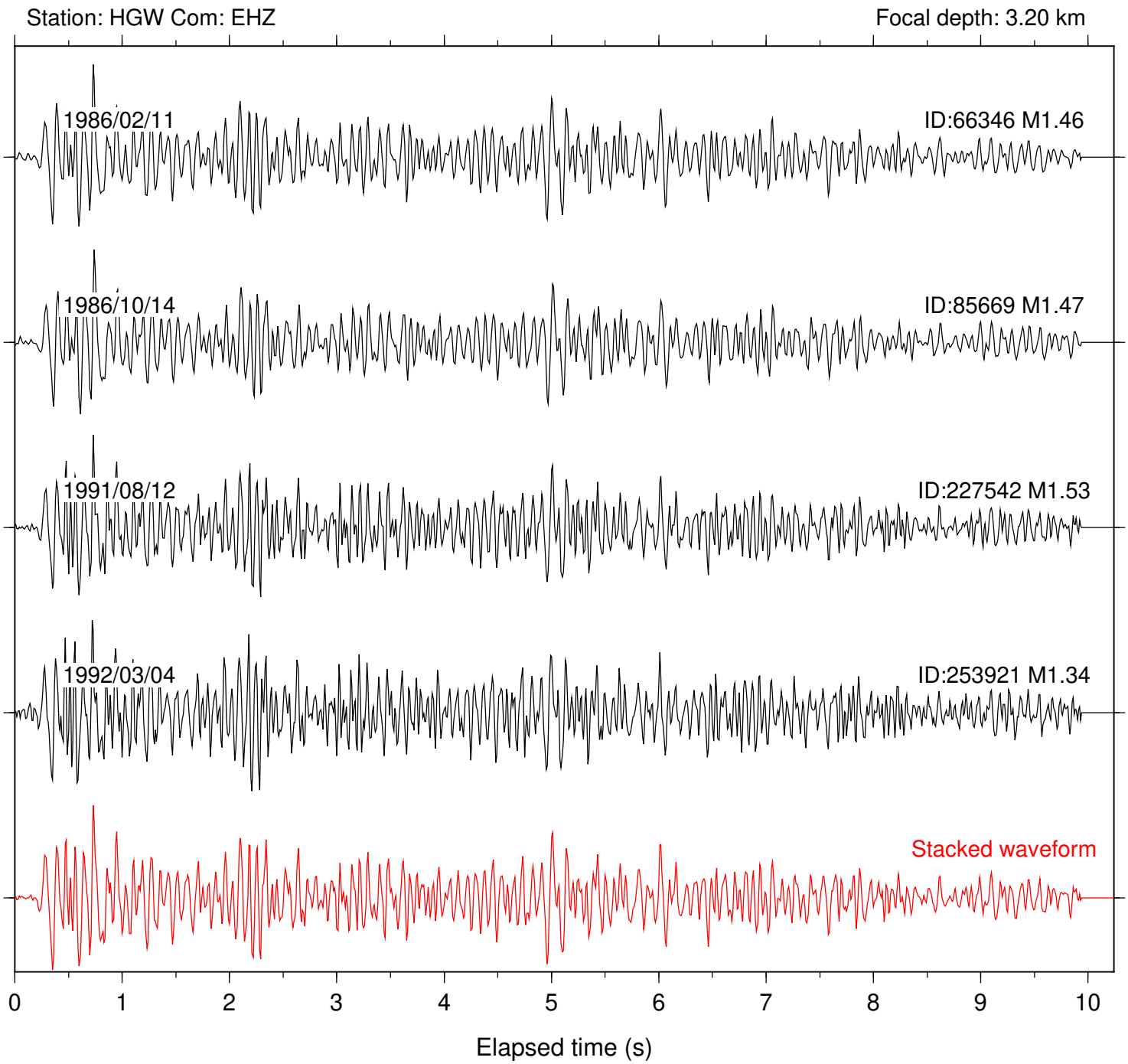
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.20 km
1986/02/11
ID:66346 M1.46
1986/10/14
ID:85669 M1.47
1991/08/12
ID:227542 M1.53
1992/03/04
ID:253921 M1.34
Stacked waveform
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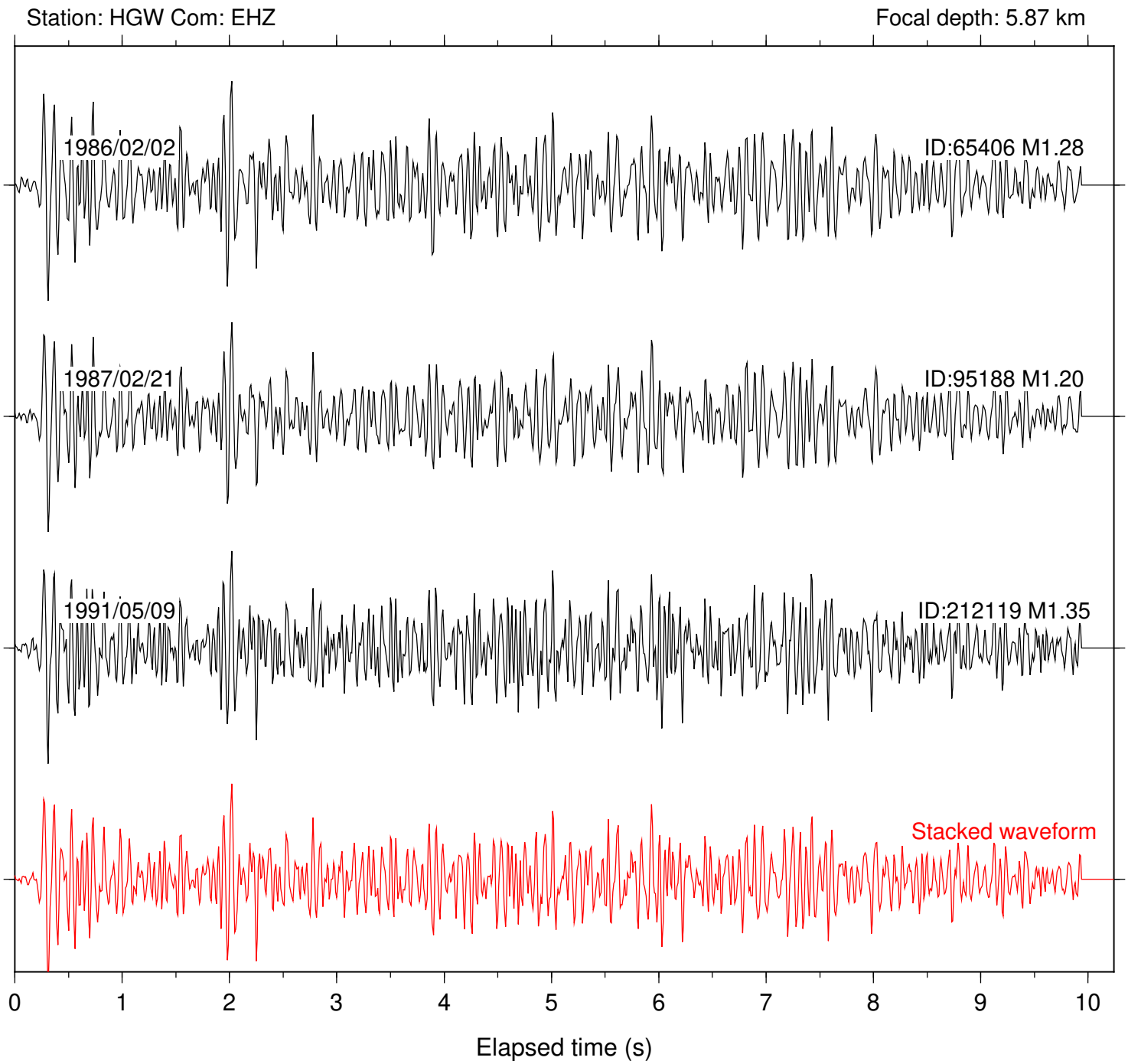
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.87 km
1986/02/02
ID:65406 M1.28
1987/02/21
ID:95188 M1.20
1991/05/09
ID:212119 M1.35
Stacked waveform
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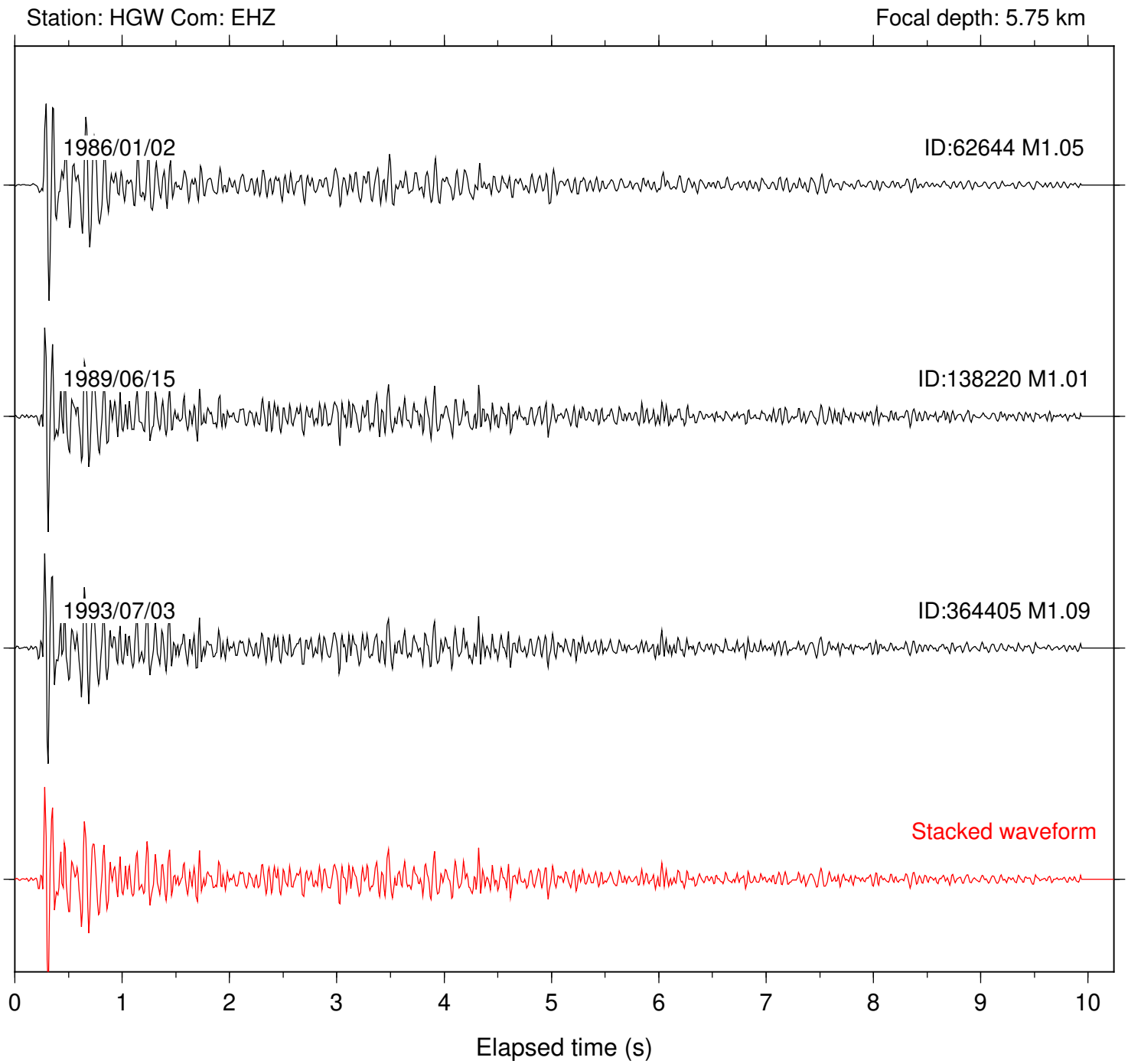
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.75 km
1986/01/02
ID:62644 M1.05
1989/06/15
ID:138220 M1.01
1993/07/03
ID:364405 M1.09
Stacked waveform
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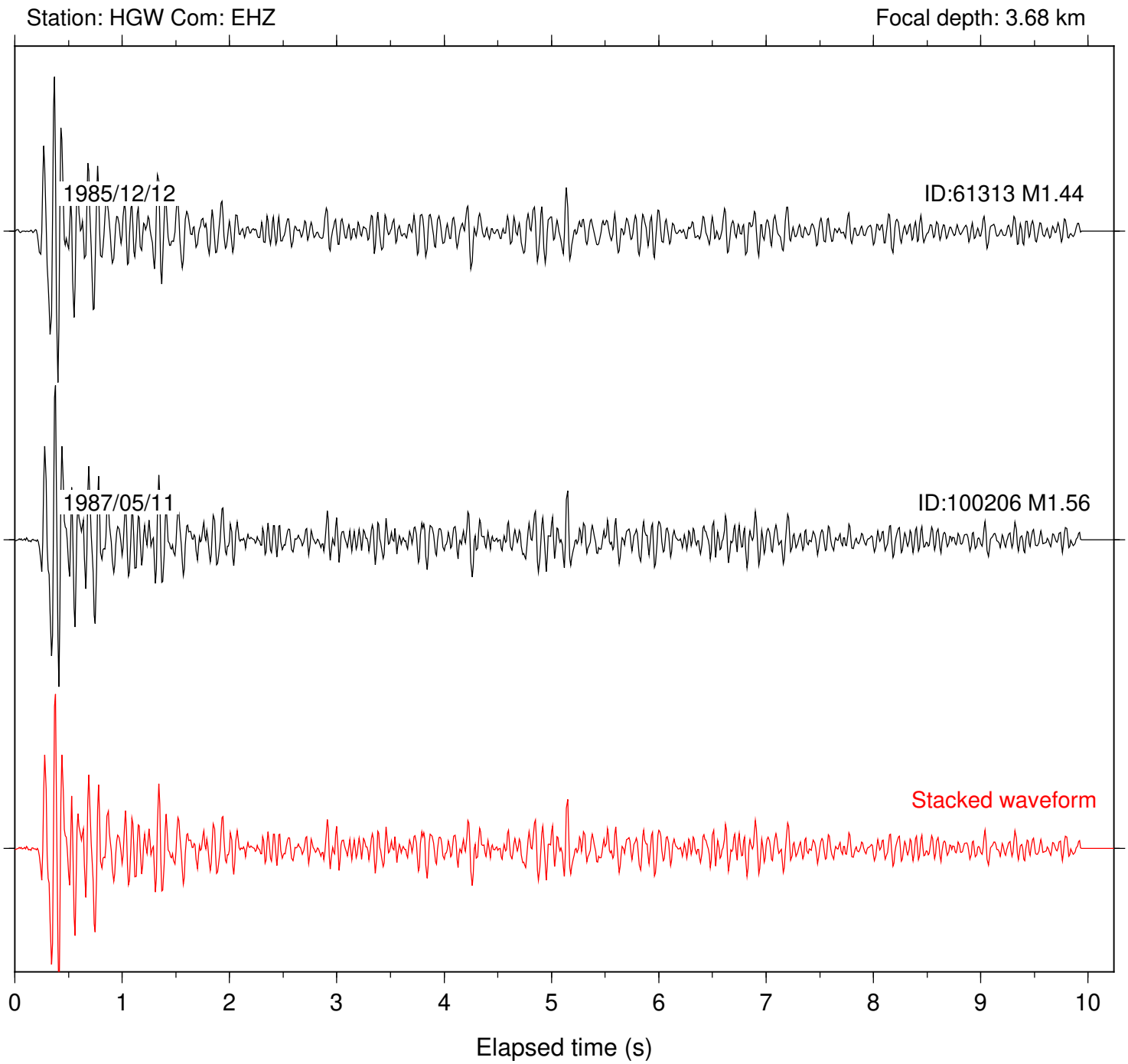
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.68 km
1985/12/12
ID:61313 M1.44
1987/05/11
ID:100206 M1.56
Stacked waveform
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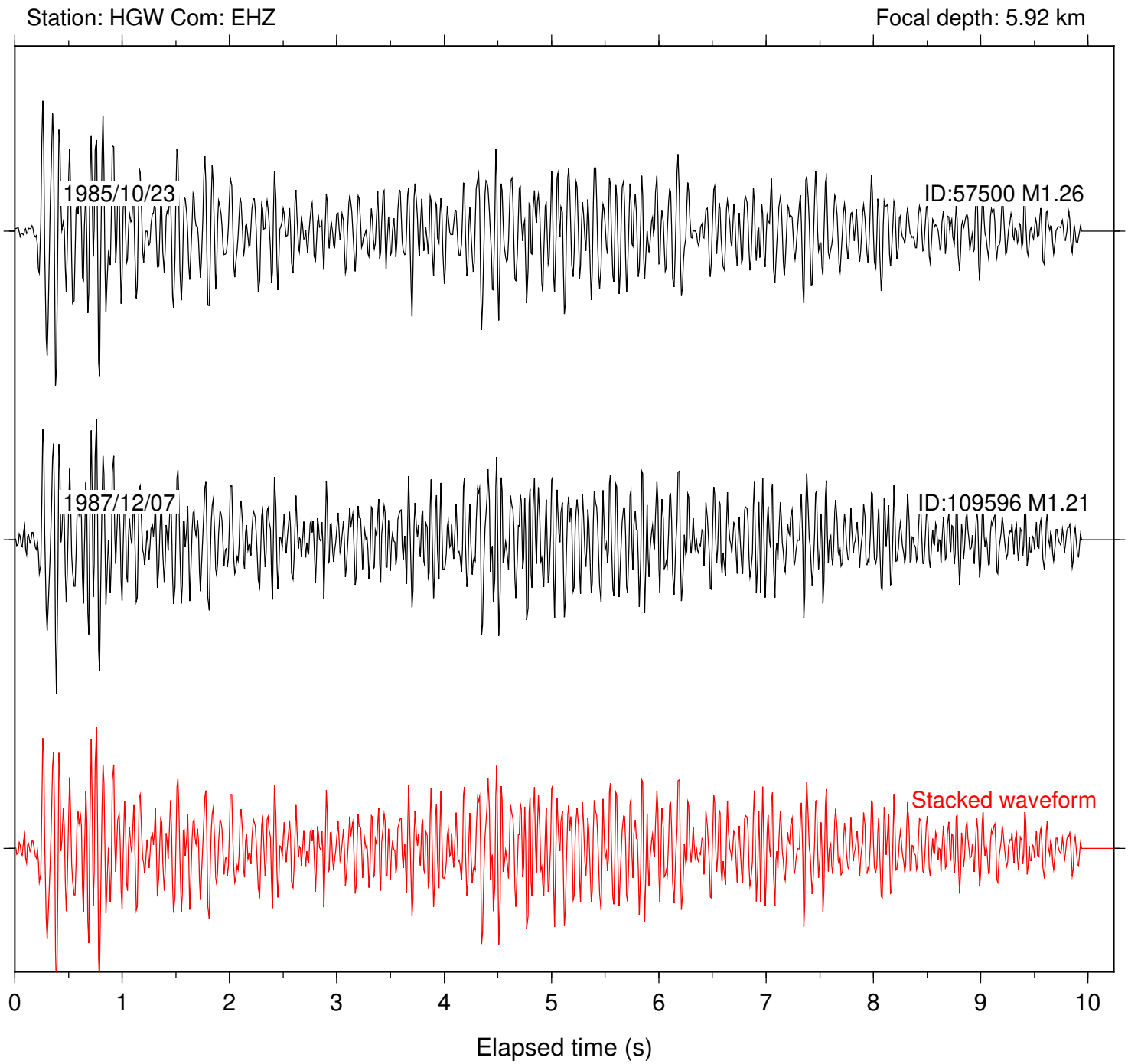
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.92 km
1985/10/23
ID:57500 M1.26
1987/12/07
ID:109596 M1.21
Stacked waveform
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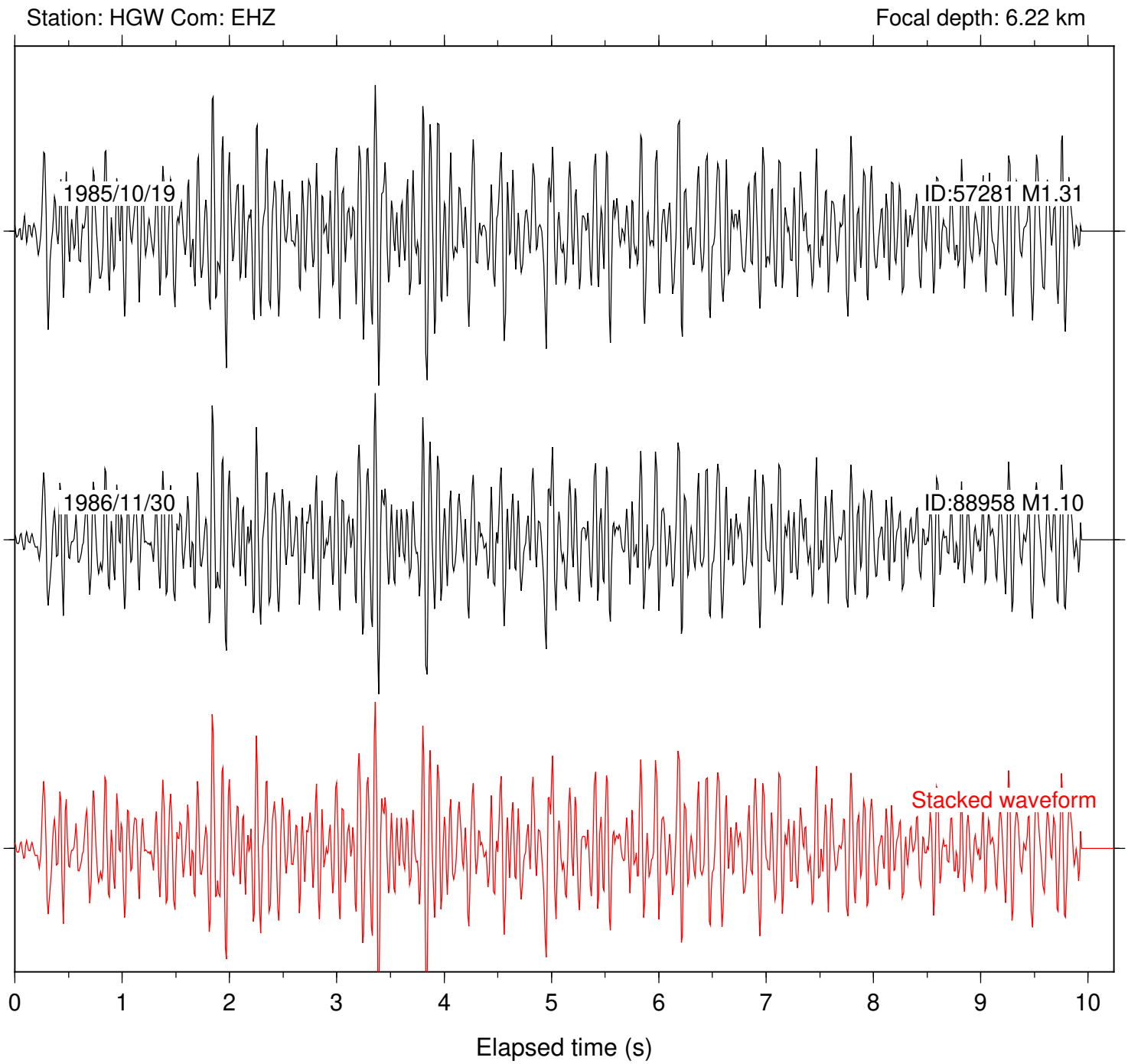
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.22 km
1985/10/19
ID:57281 M1.31
1986/11/30
ID:88958 M1.10
Stacked waveform
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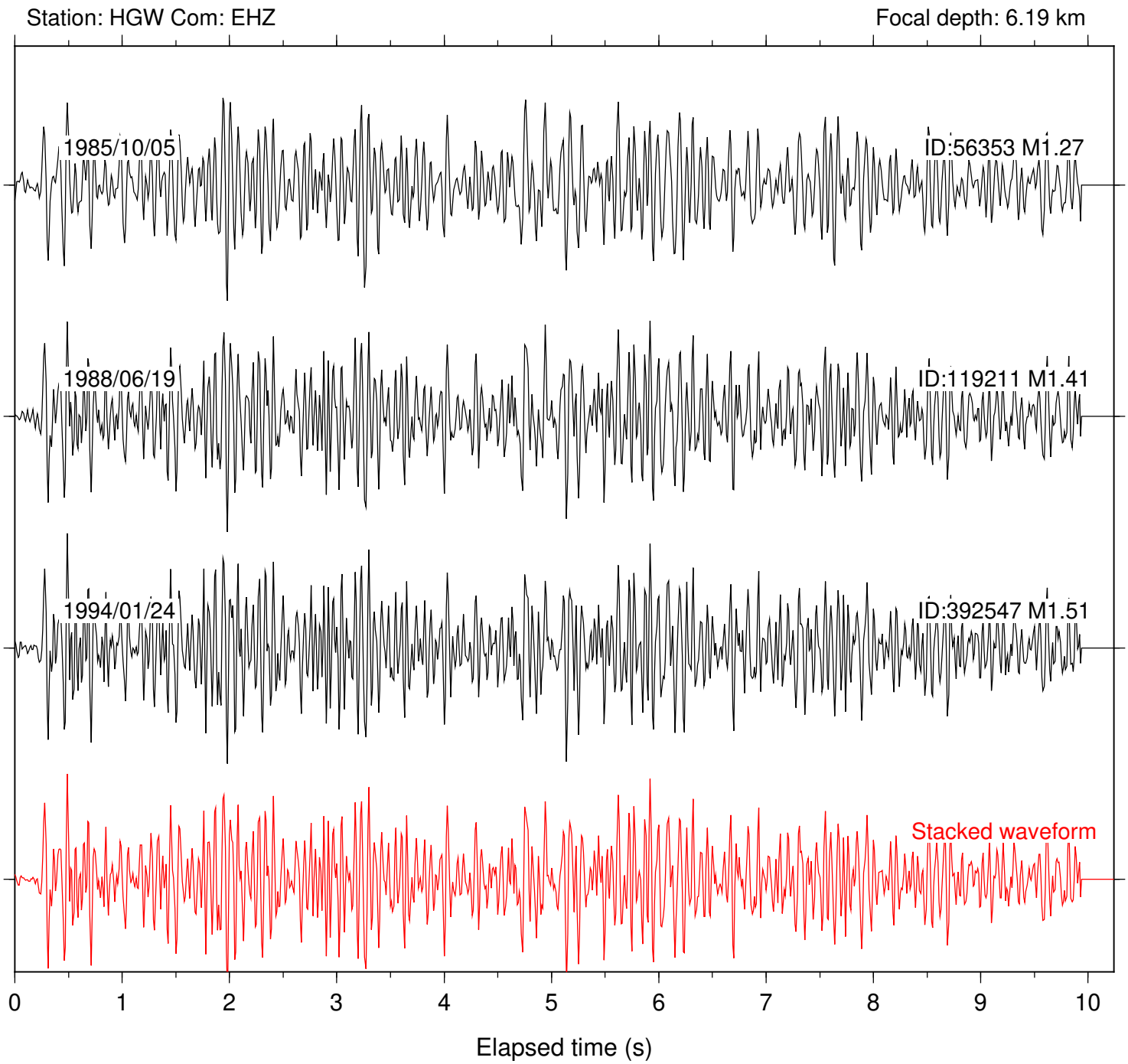
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.19 km
1985/10/05
ID:56353 M1.27
1988/06/19
ID:119211 M1.41
1994/01/24
ID:392547 M1.51
Stacked waveform
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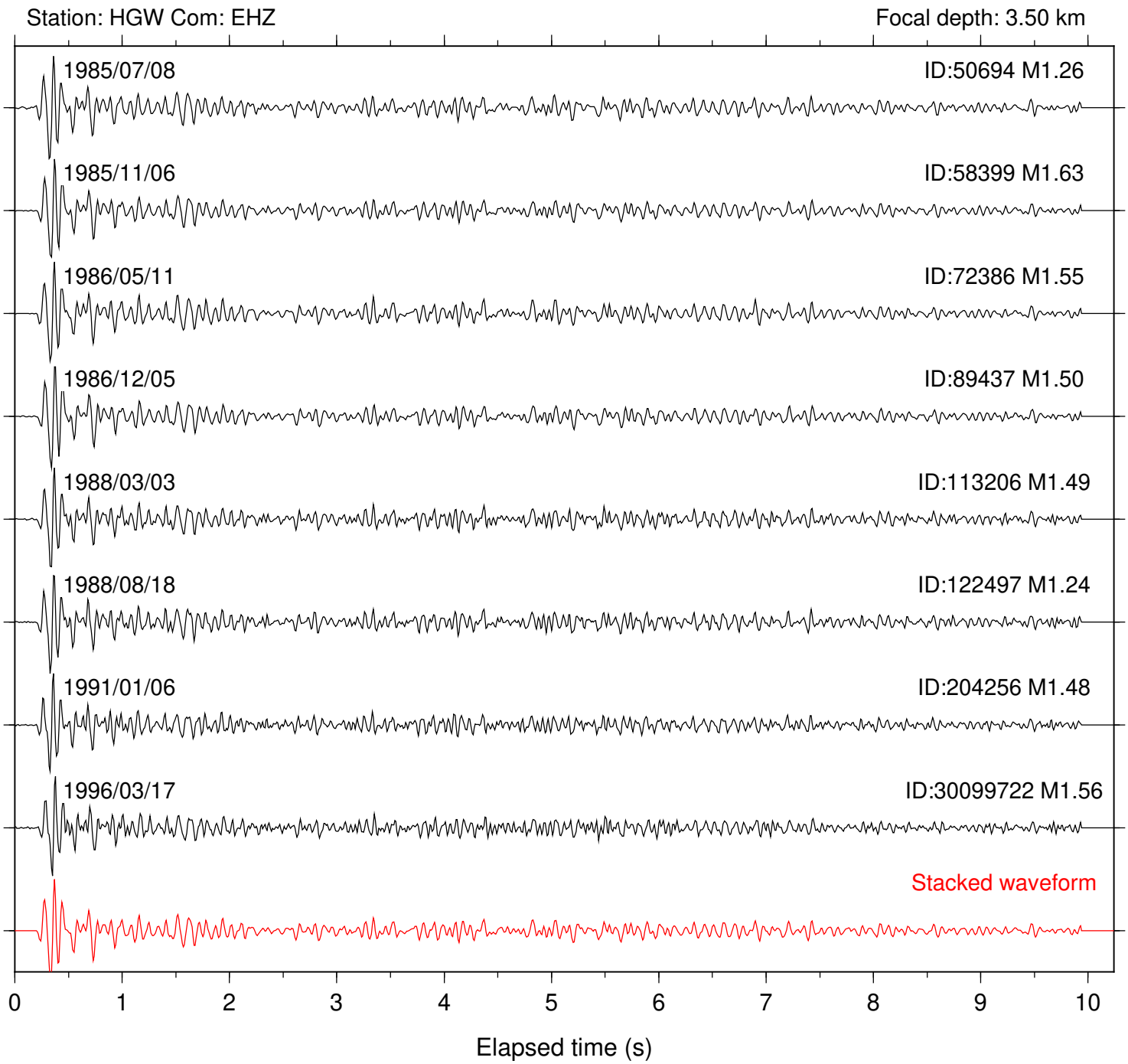
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.50 km
1985/07/08
ID:50694 M1.26
1985/11/06
ID:58399 M1.63
1986/05/11
ID:72386 M1.55
1986/12/05
ID:89437 M1.50
1988/03/03
ID:113206 M1.49
1988/08/18
ID:122497 M1.24
1991/01/06
ID:204256 M1.48
1996/03/17
ID:30099722 M1.56
Stacked waveform
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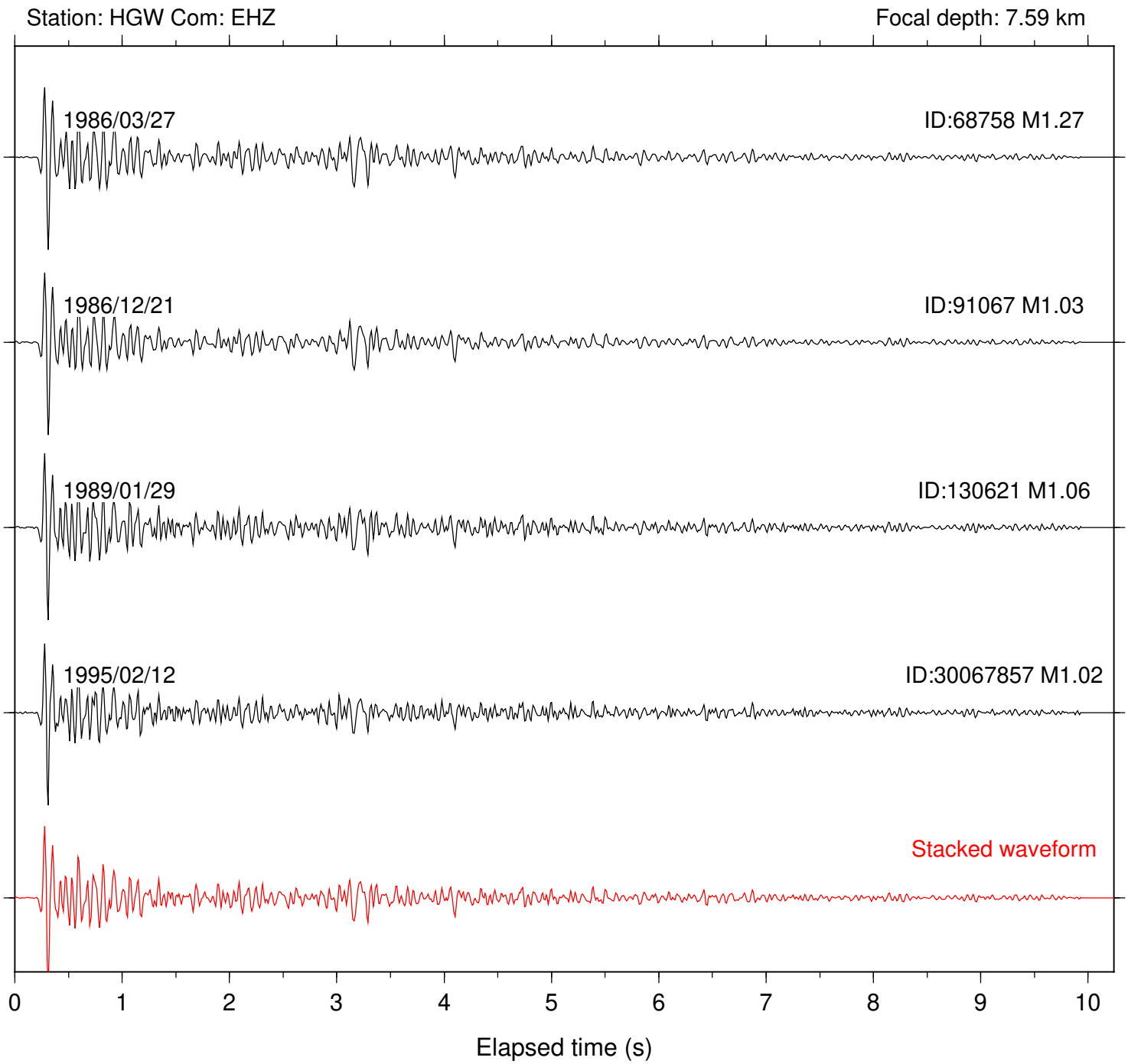
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.59 km
1986/03/27
ID:68758 M1.27
1986/12/21
ID:91067 M1.03
1989/01/29
ID:130621 M1.06
1995/02/12
ID:30067857 M1.02
Stacked waveform
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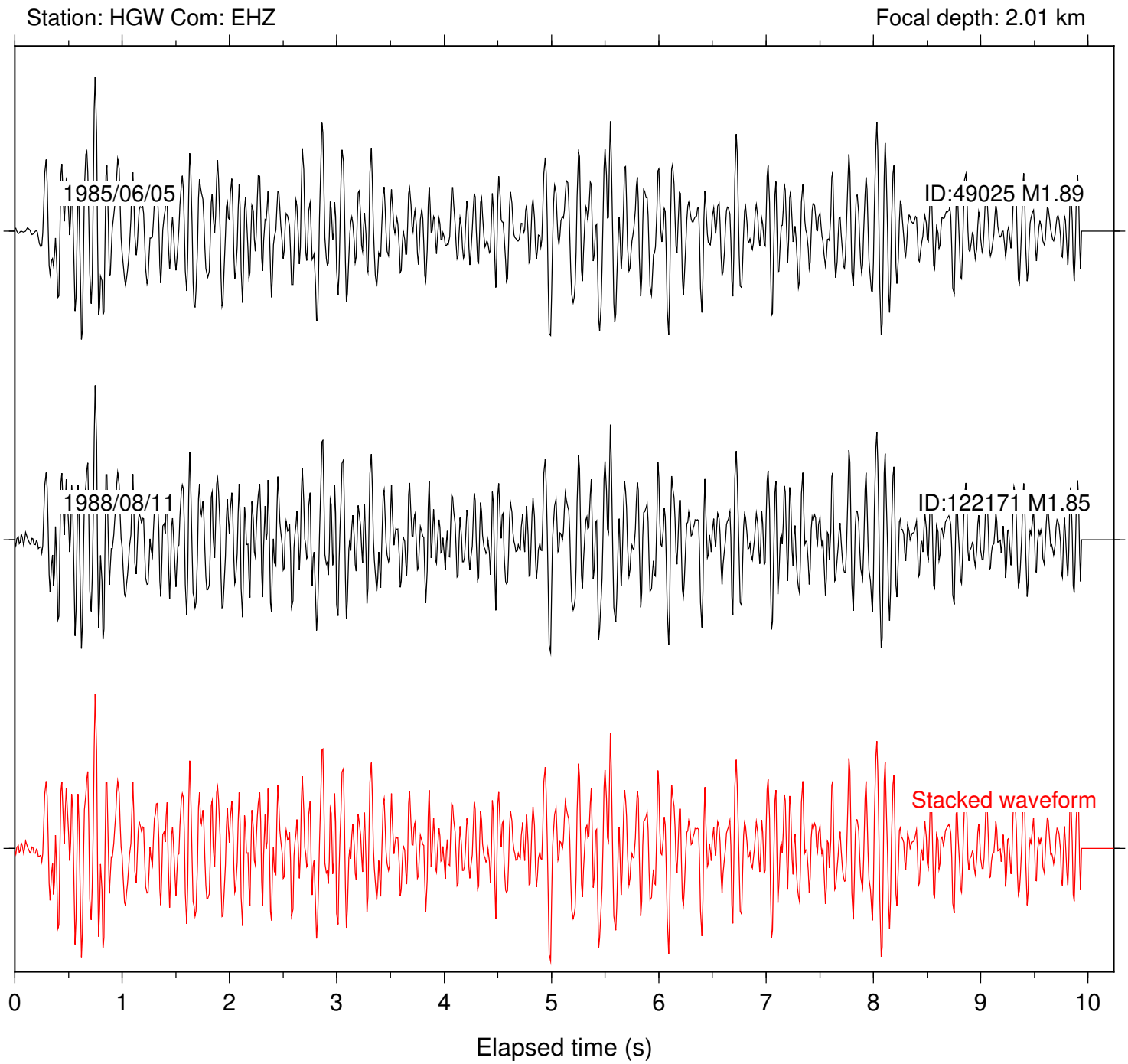
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 2.01 km
1985/06/05
ID:49025 M1.89
1988/08/11
ID:122171 M1.85
Stacked waveform
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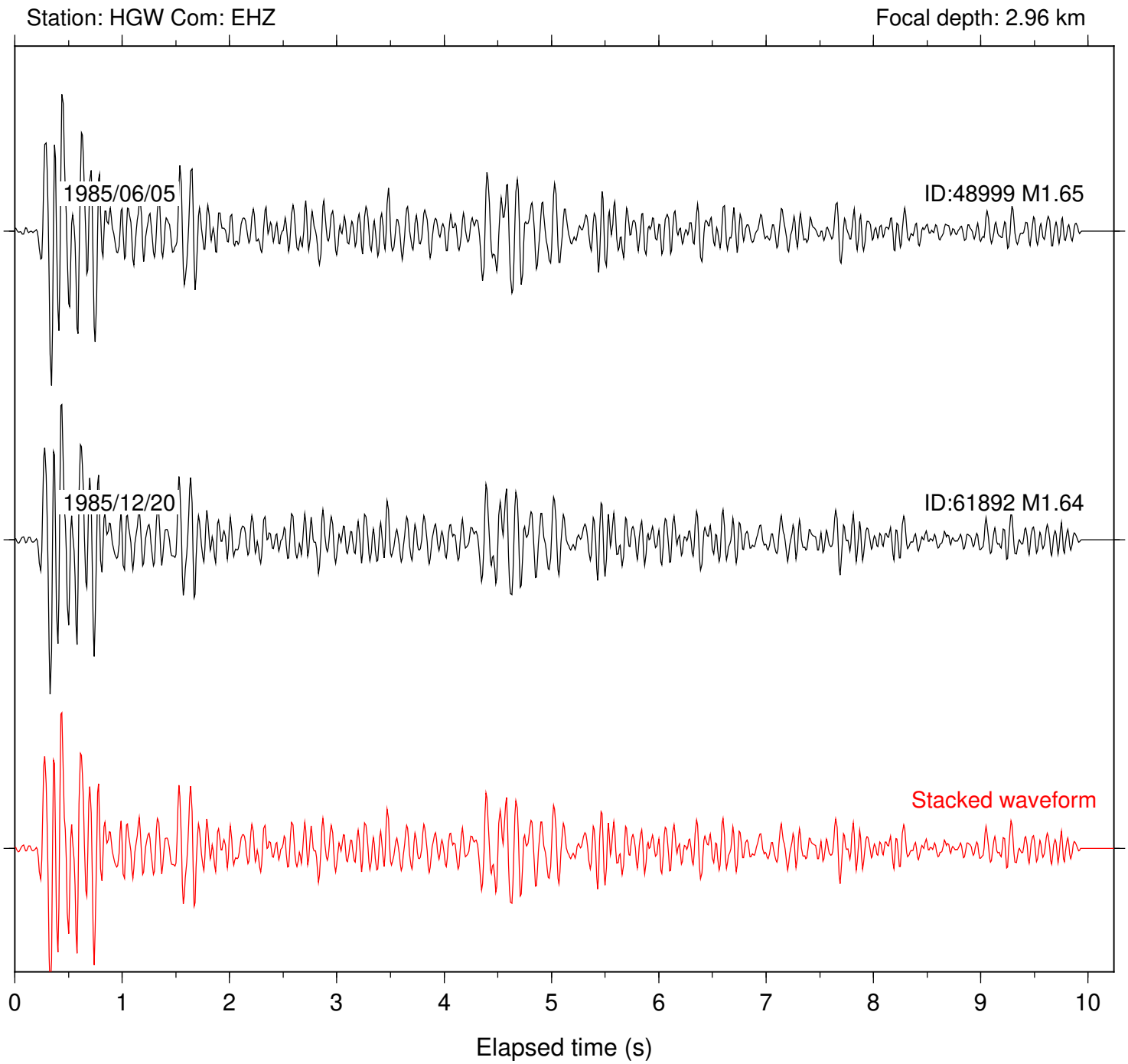
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 2.96 km
1985/06/05
ID:48999 M1.65
1985/12/20
ID:61892 M1.64
Stacked waveform
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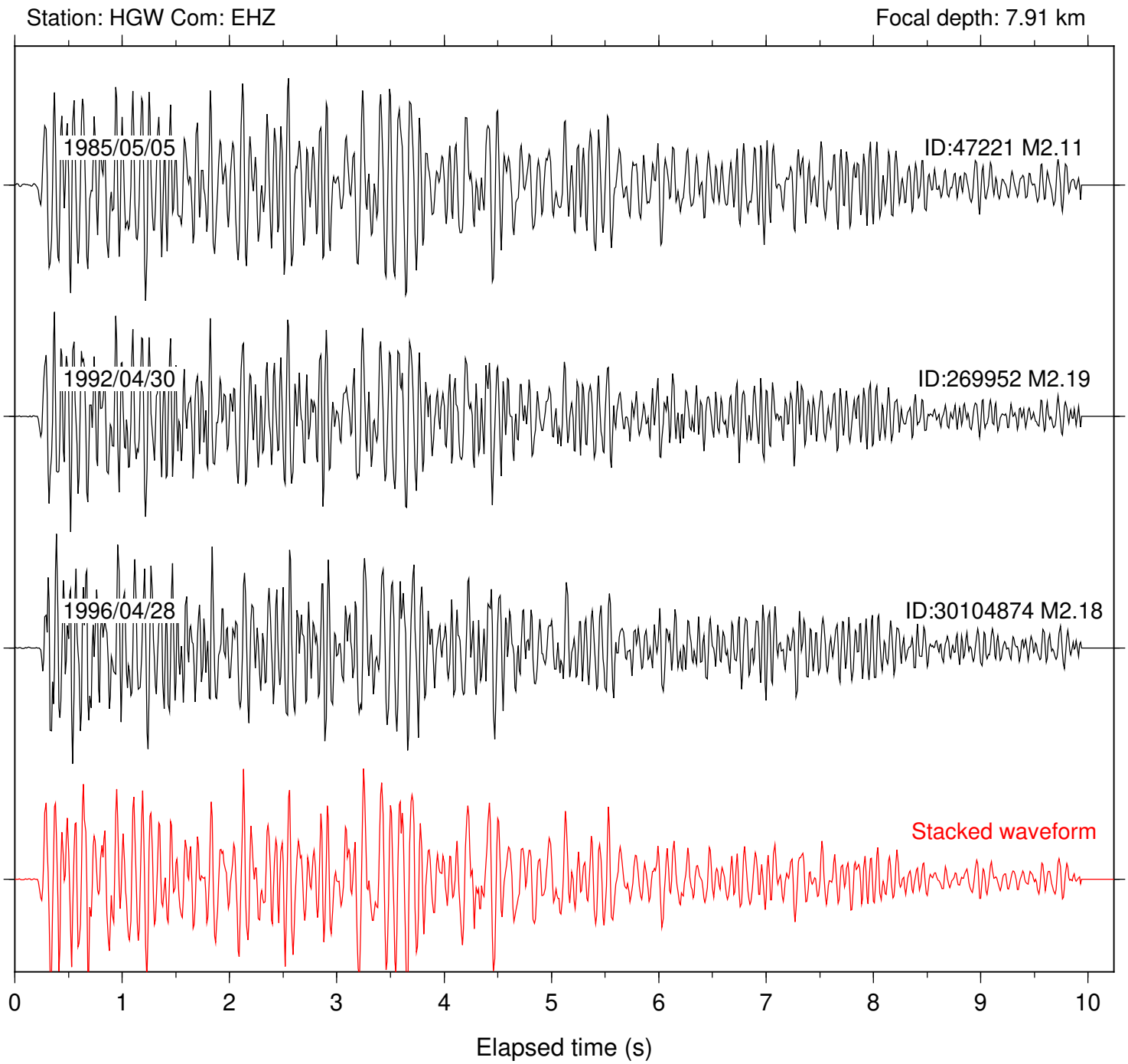
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.91 km
1985/05/05
ID:47221 M2.11
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
Stacked waveform
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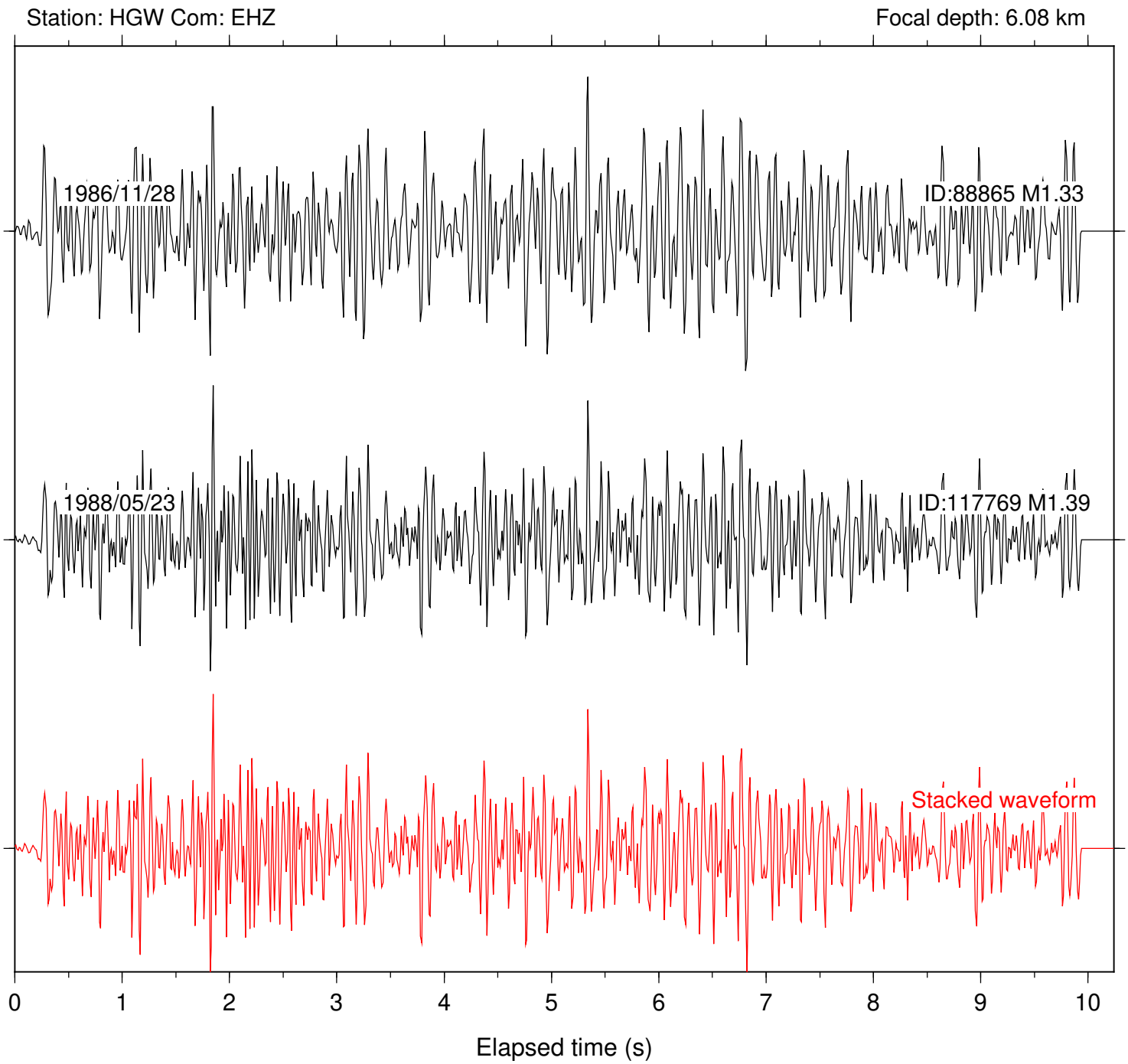
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.08 km
1986/11/28
ID:88865 M1.33
1988/05/23
ID:117769 M1.39
Stacked waveform
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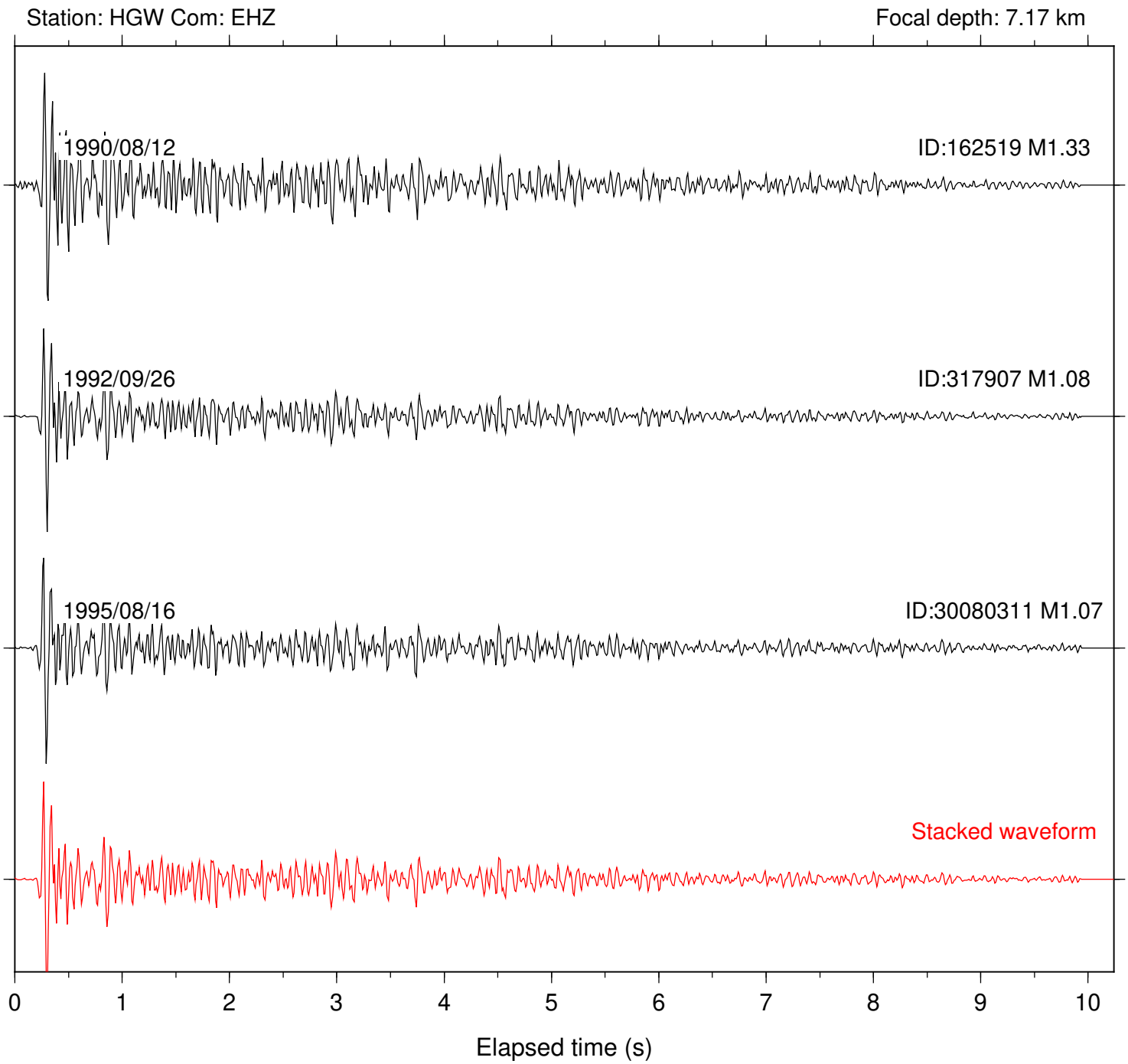
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.17 km
1990/08/12
ID:162519 M1.33
1992/09/26
ID:317907 M1.08
1995/08/16
ID:30080311 M1.07
Stacked waveform
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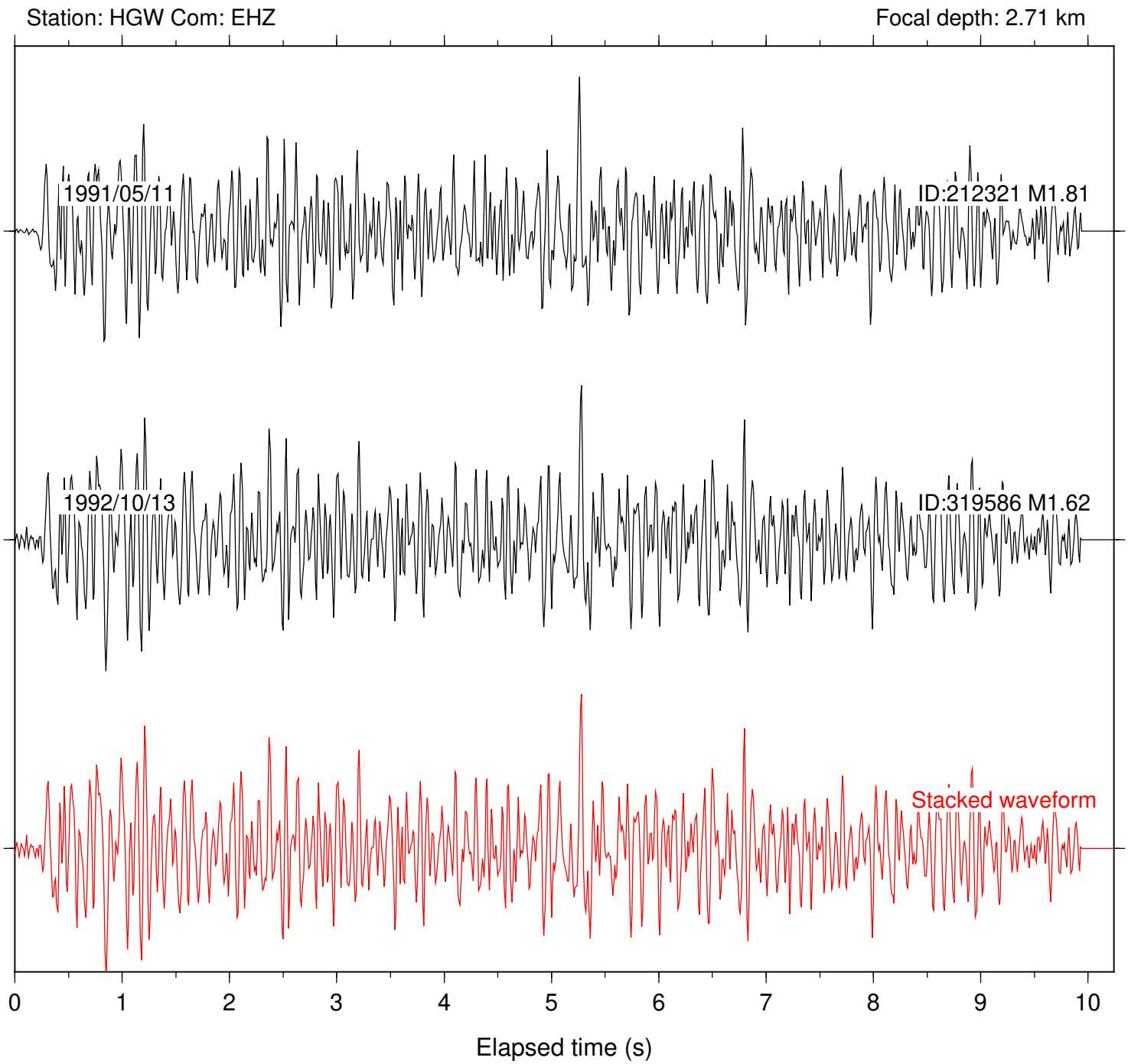
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 2.71 km
1991/05/11
ID:212321 M1.81
1992/10/13
ID:319586 M1.62
Stacked waveform
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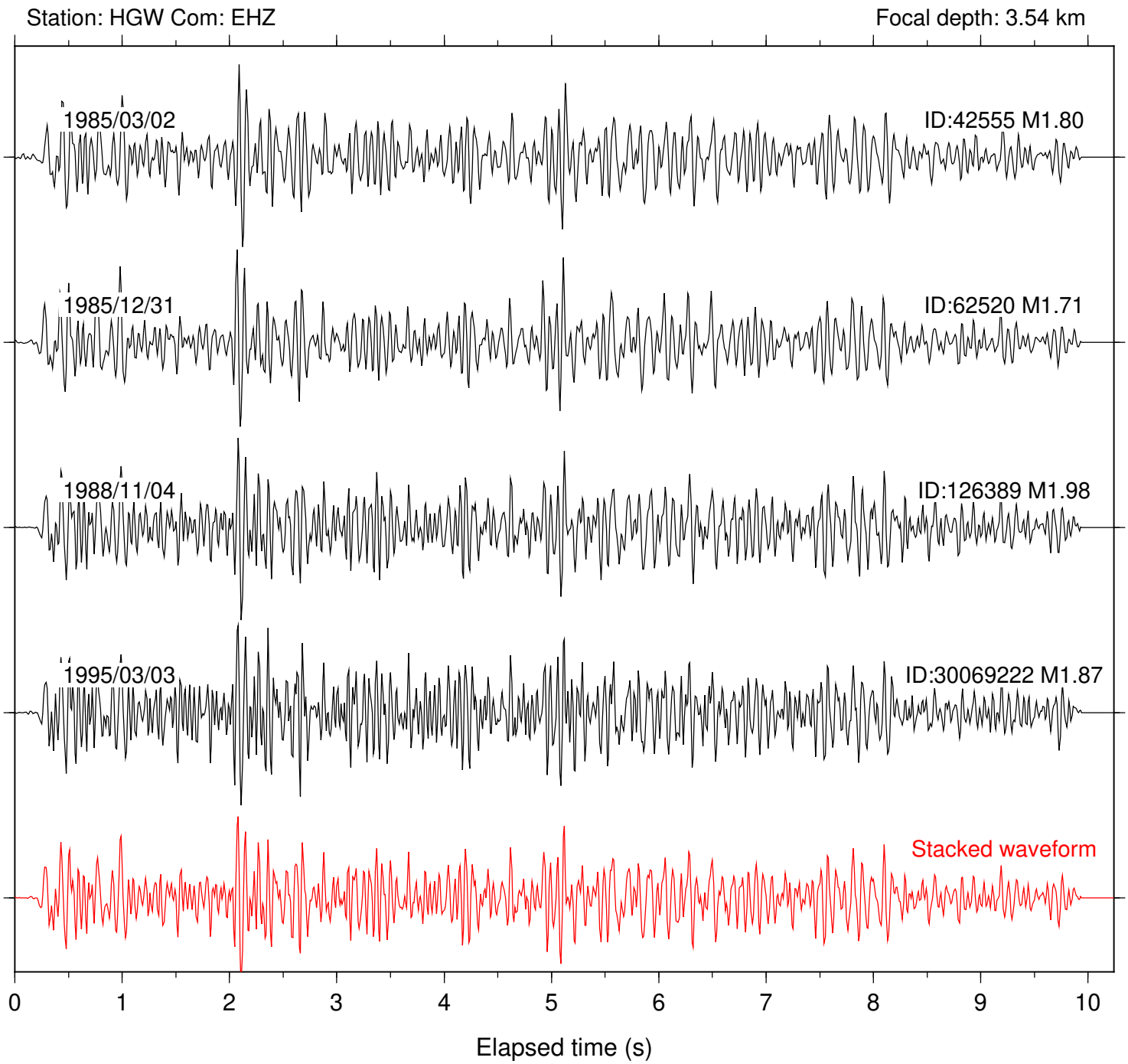
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.54 km
1985/03/02
ID:42555 M1.80
1985/12/31
ID:62520 M1.71
1988/11/04
ID:126389 M1.98
1995/03/03
ID:30069222 M1.87
Stacked waveform
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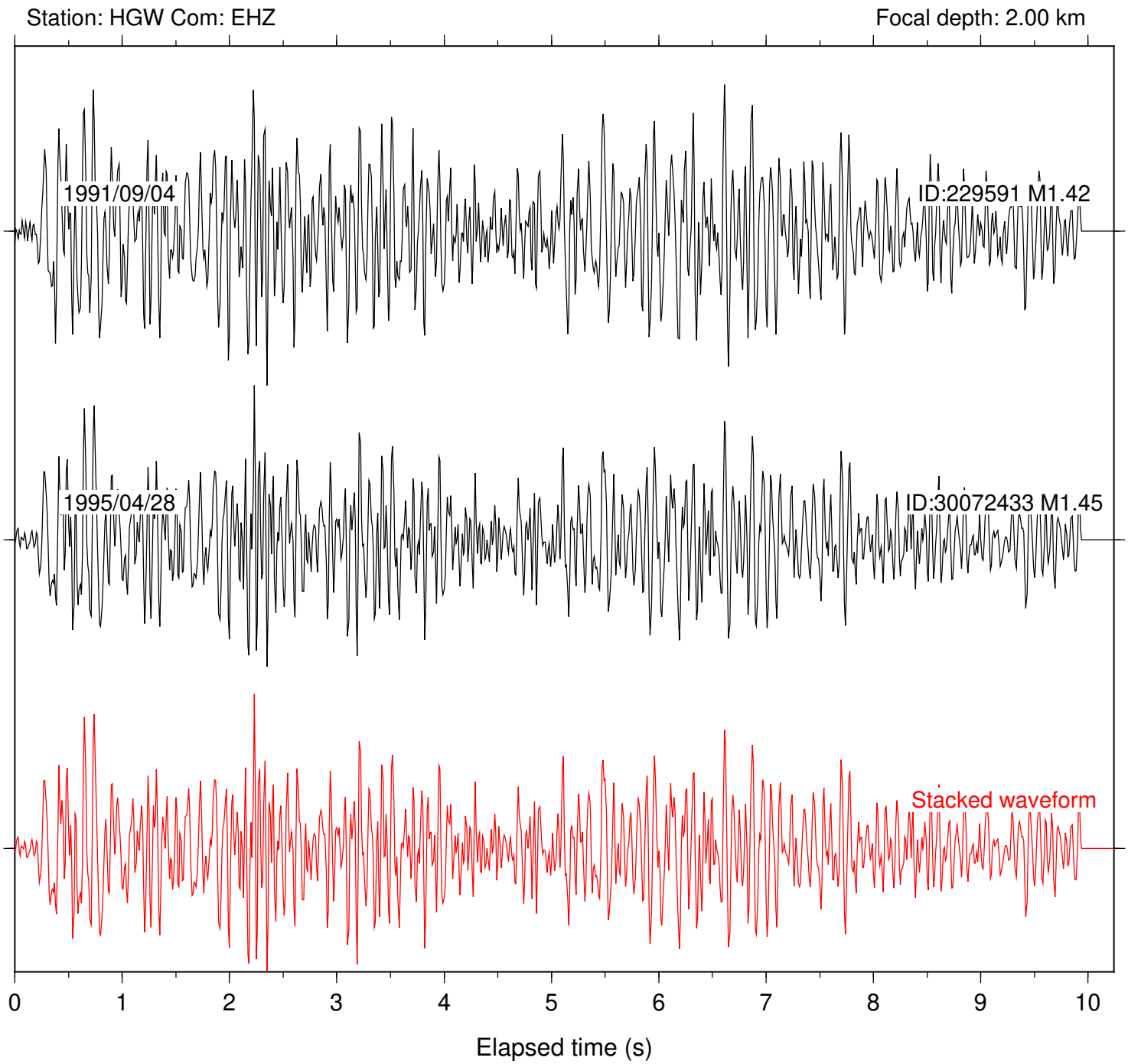
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 2.00 km
1991/09/04
ID:229591 M1.42
1995/04/28
ID:30072433 M1.45
Stacked waveform
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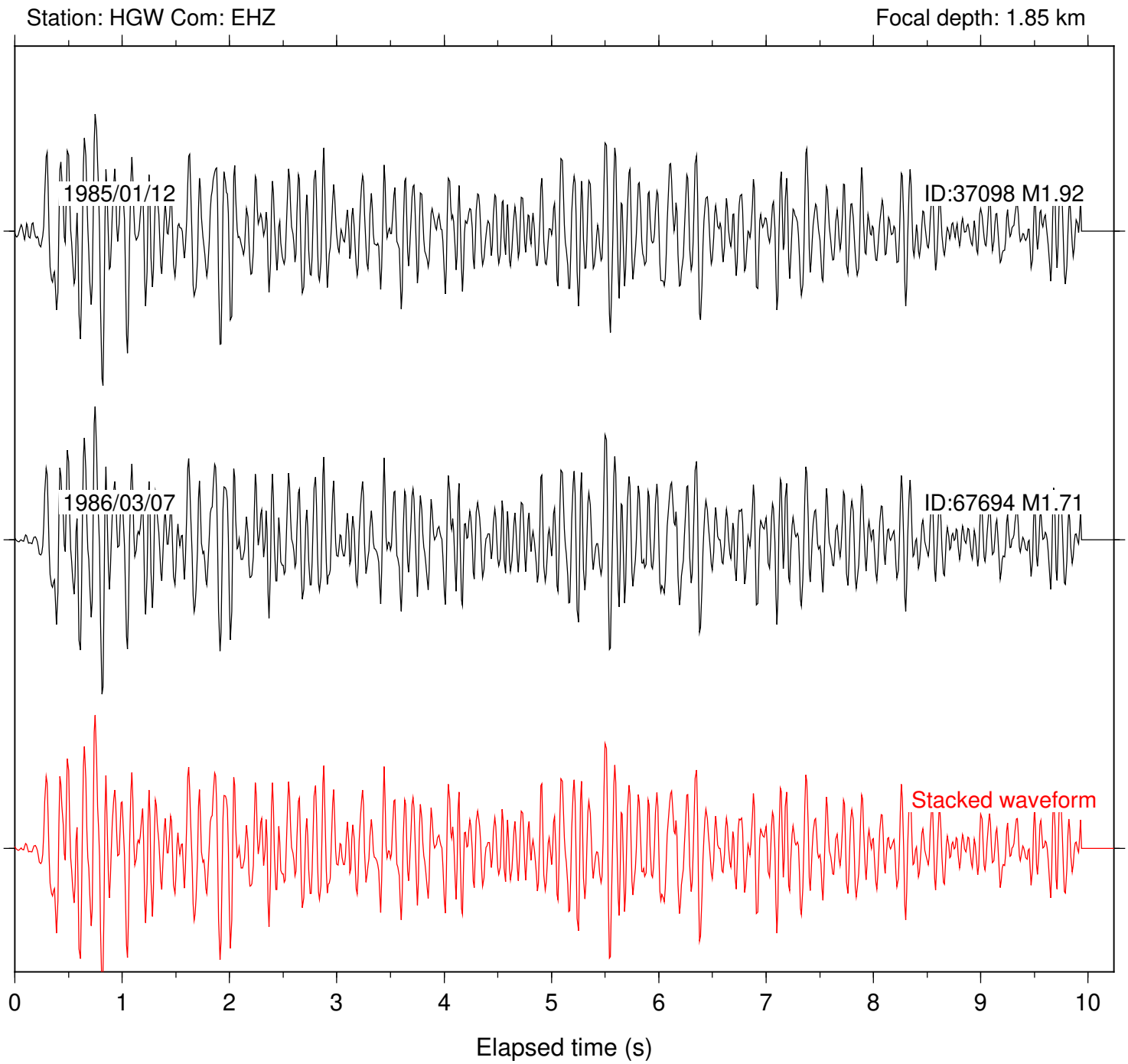
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 1.85 km
1985/01/12
ID:37098 M1.92
1986/03/07
ID:67694 M1.71
Stacked waveform
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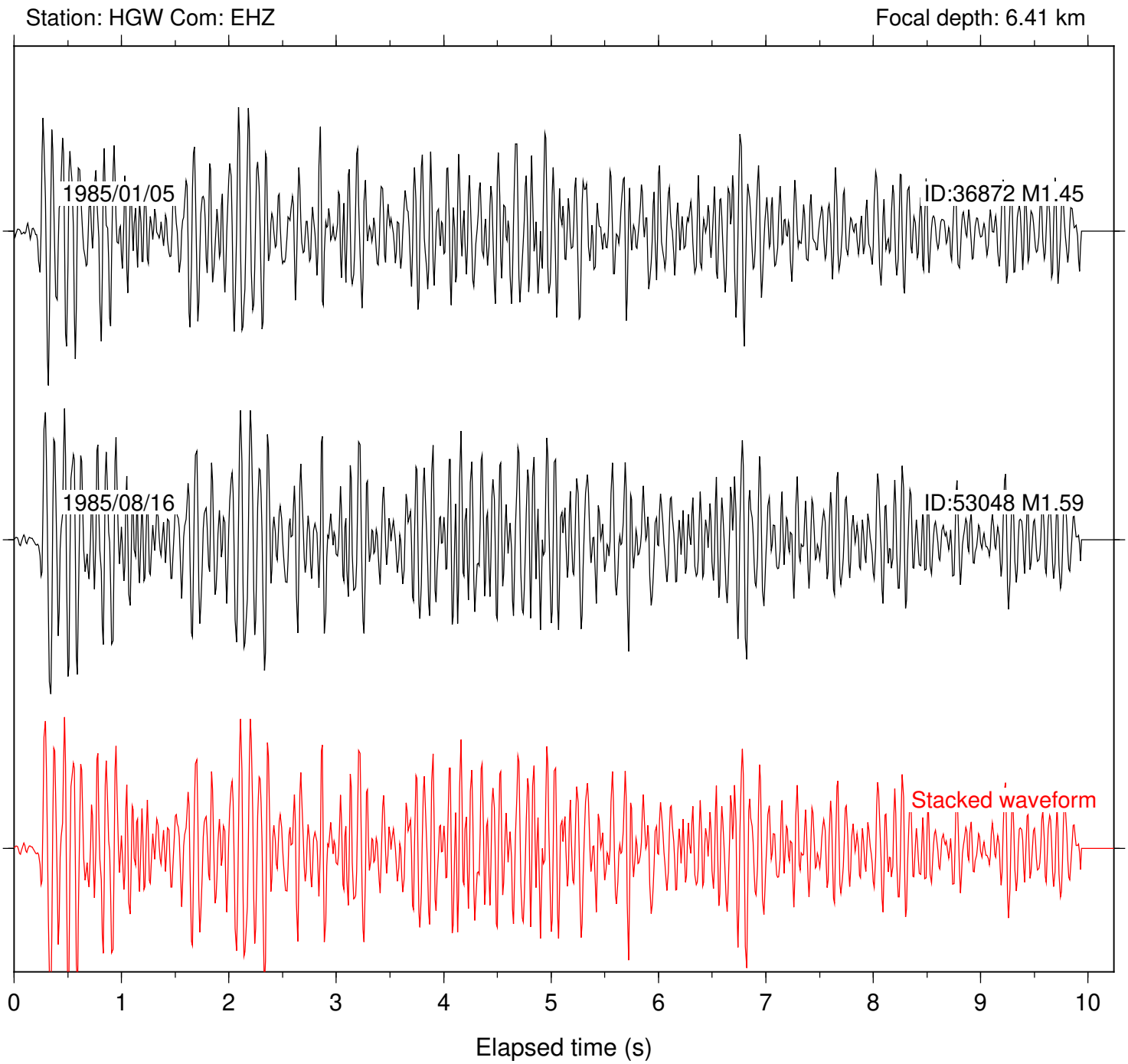
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.41 km
1985/01/05
ID:36872 M1.45
1985/08/16
ID:53048 M1.59
Stacked waveform
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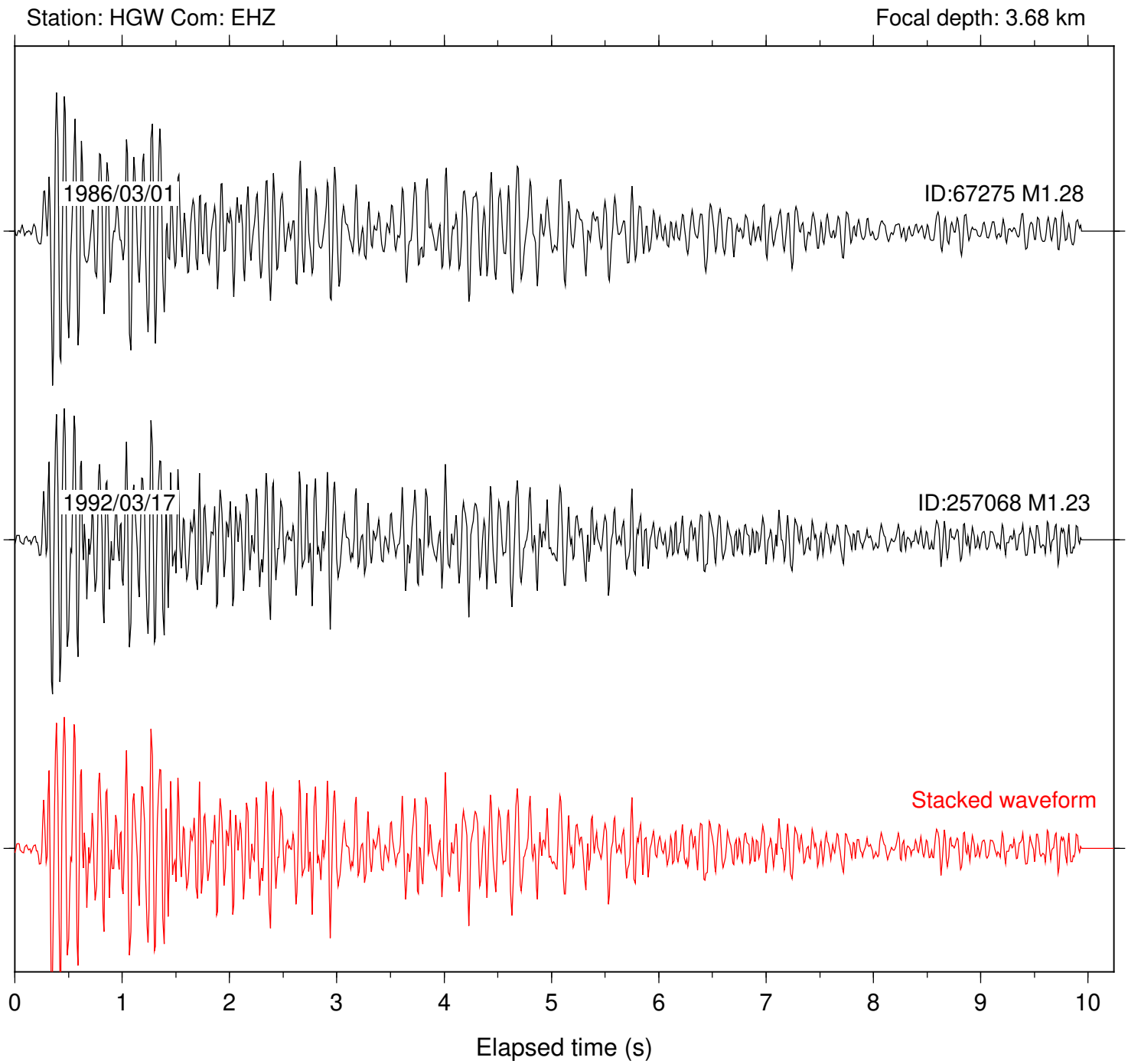
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.68 km
1986/03/01
ID:67275 M1.28
1992/03/17
ID:257068 M1.23
Stacked waveform
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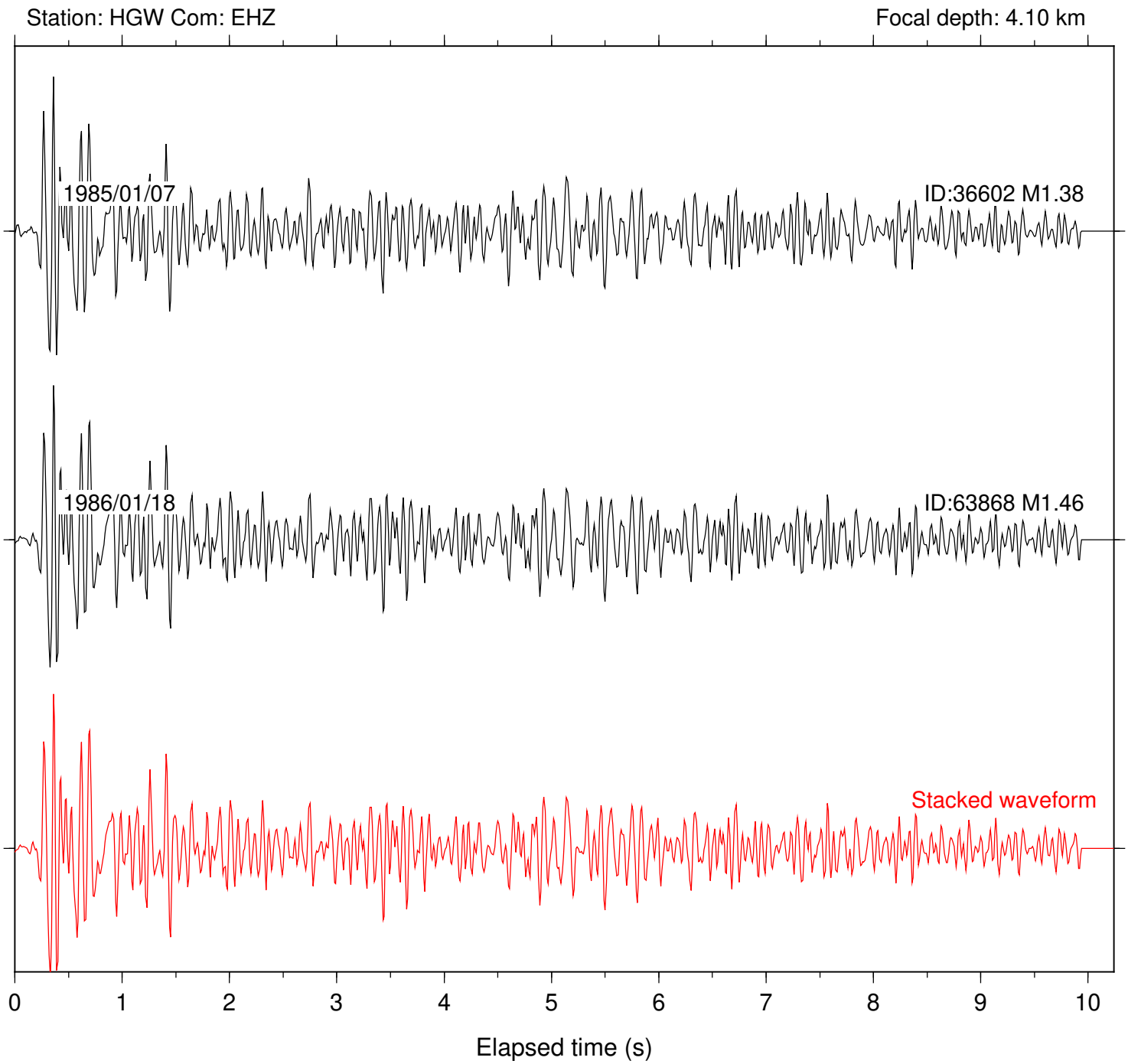
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 4.10 km
1985/01/07
ID:36602 M1.38
1986/01/18
ID:63868 M1.46
Stacked waveform
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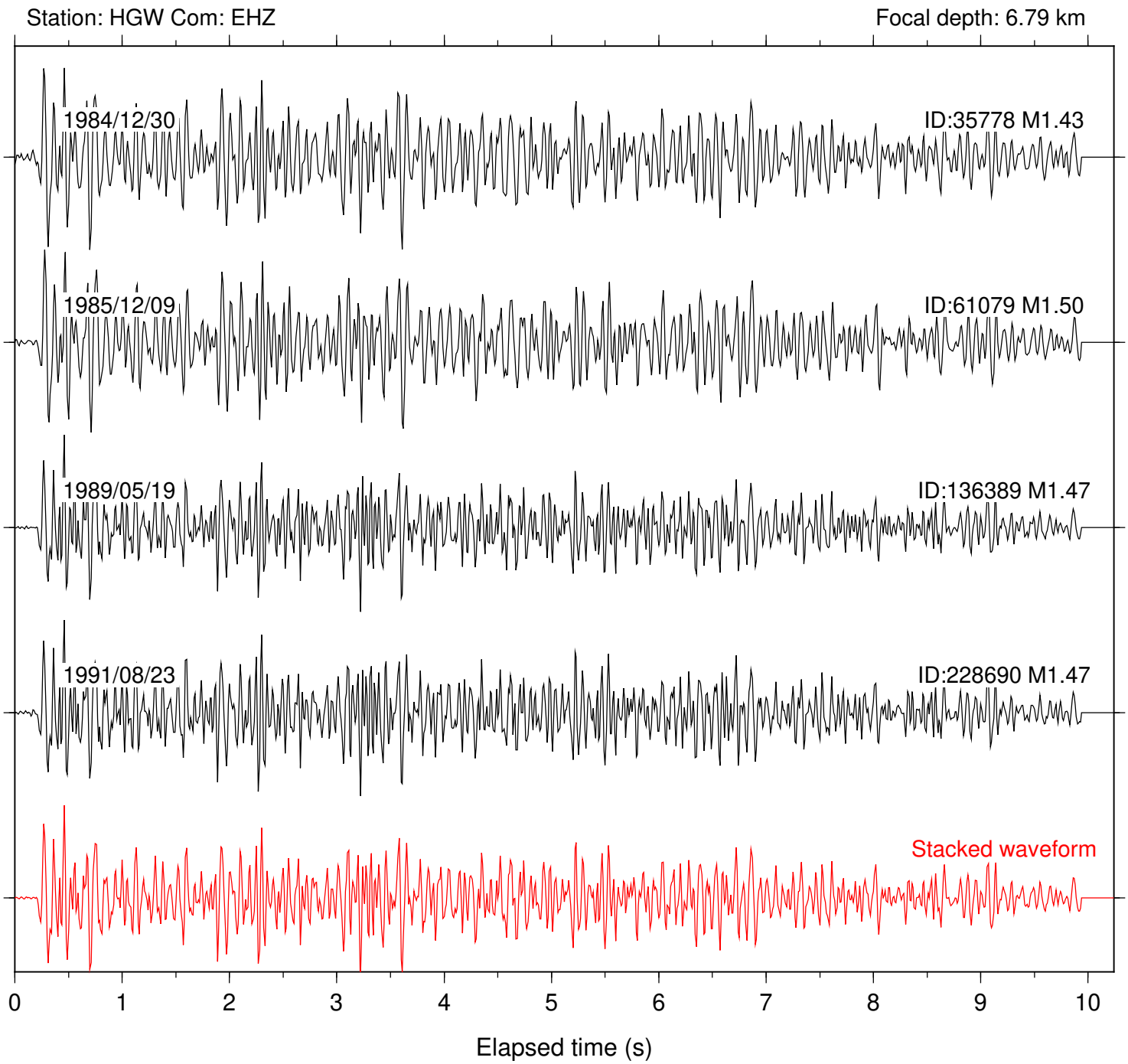
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.79 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1991/08/23
ID:228690 M1.47
Stacked waveform
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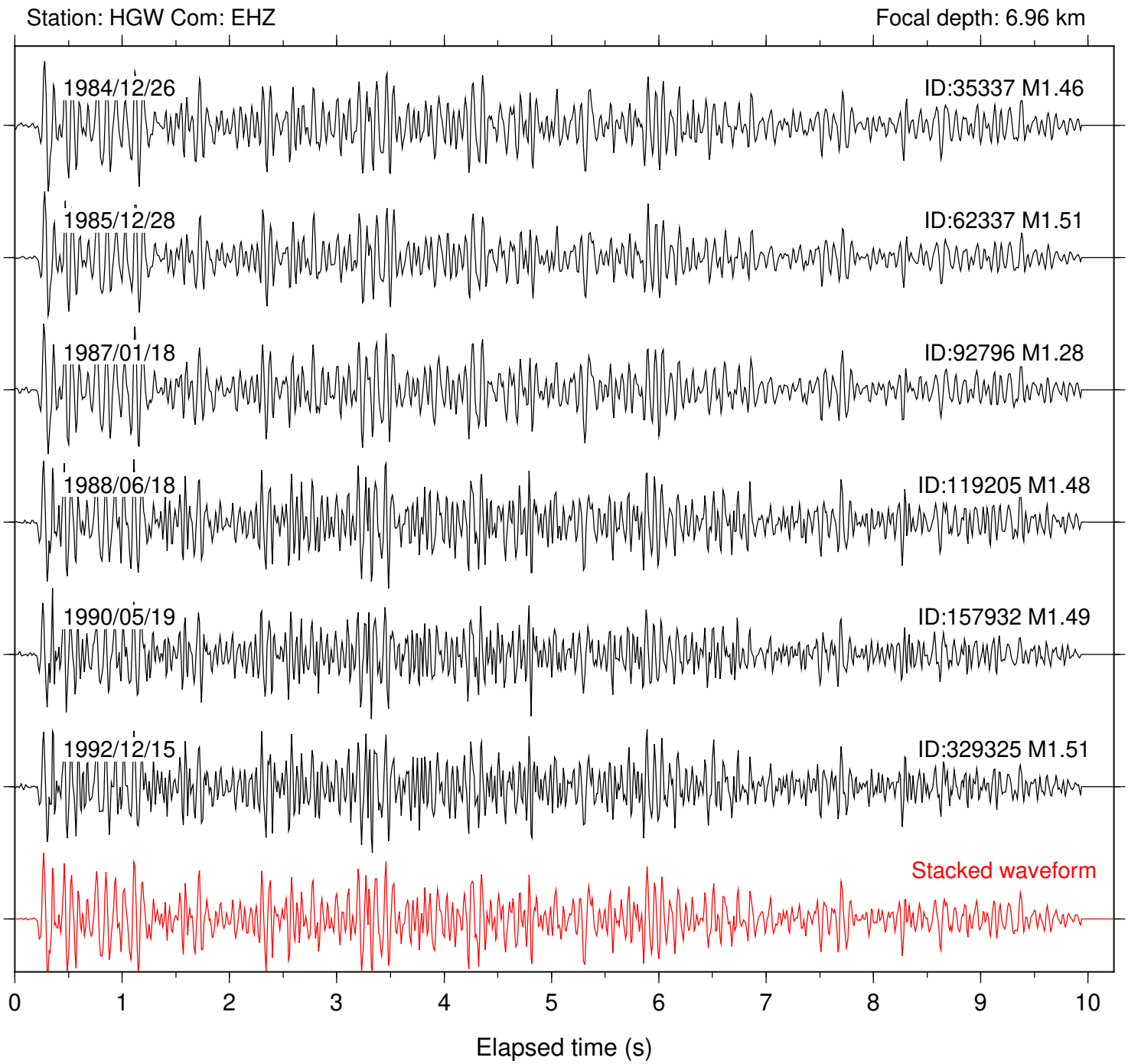
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.96 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
Stacked waveform
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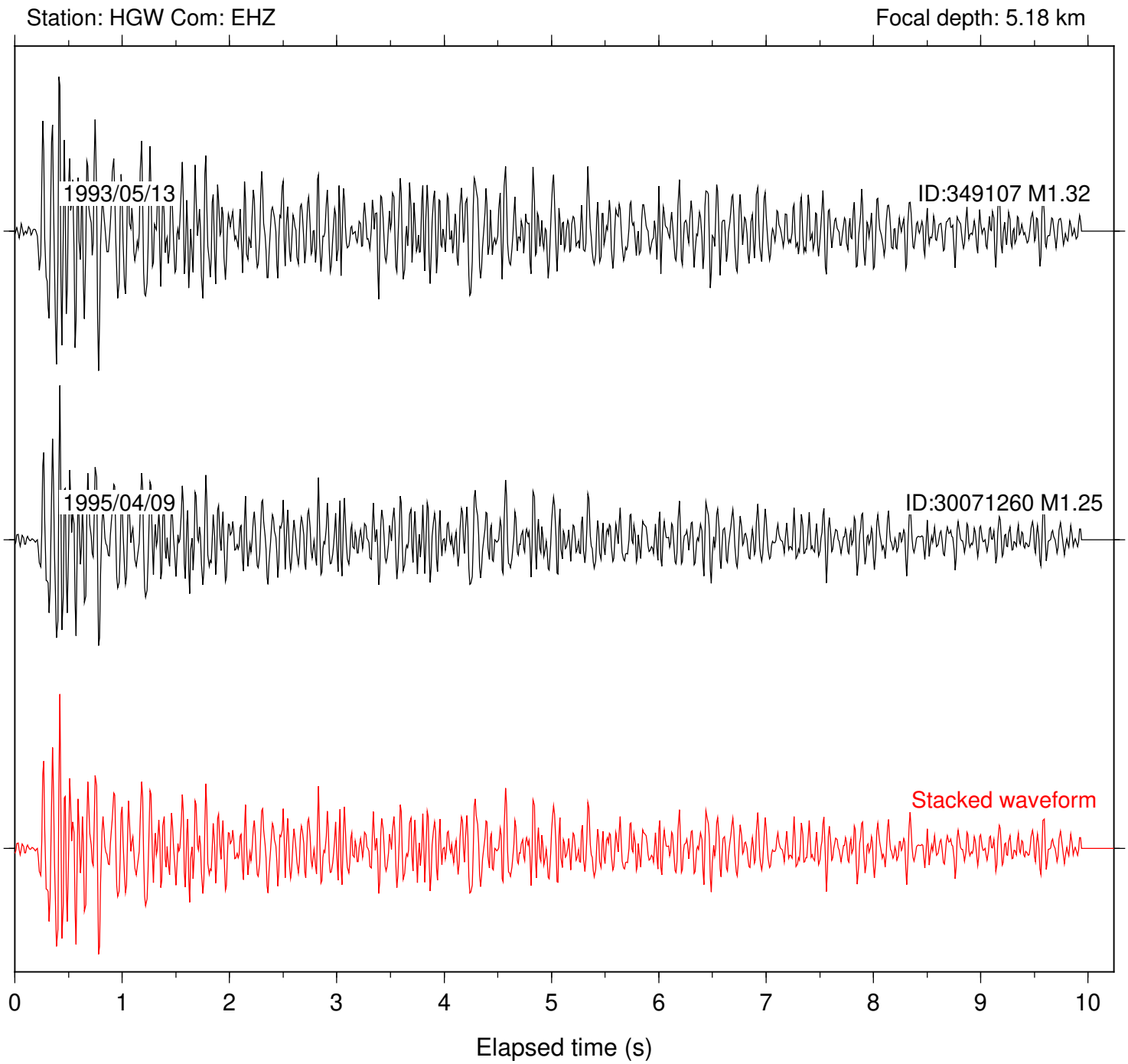
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.18 km
1993/05/13
ID:349107 M1.32
1995/04/09
ID:30071260 M1.25
Stacked waveform
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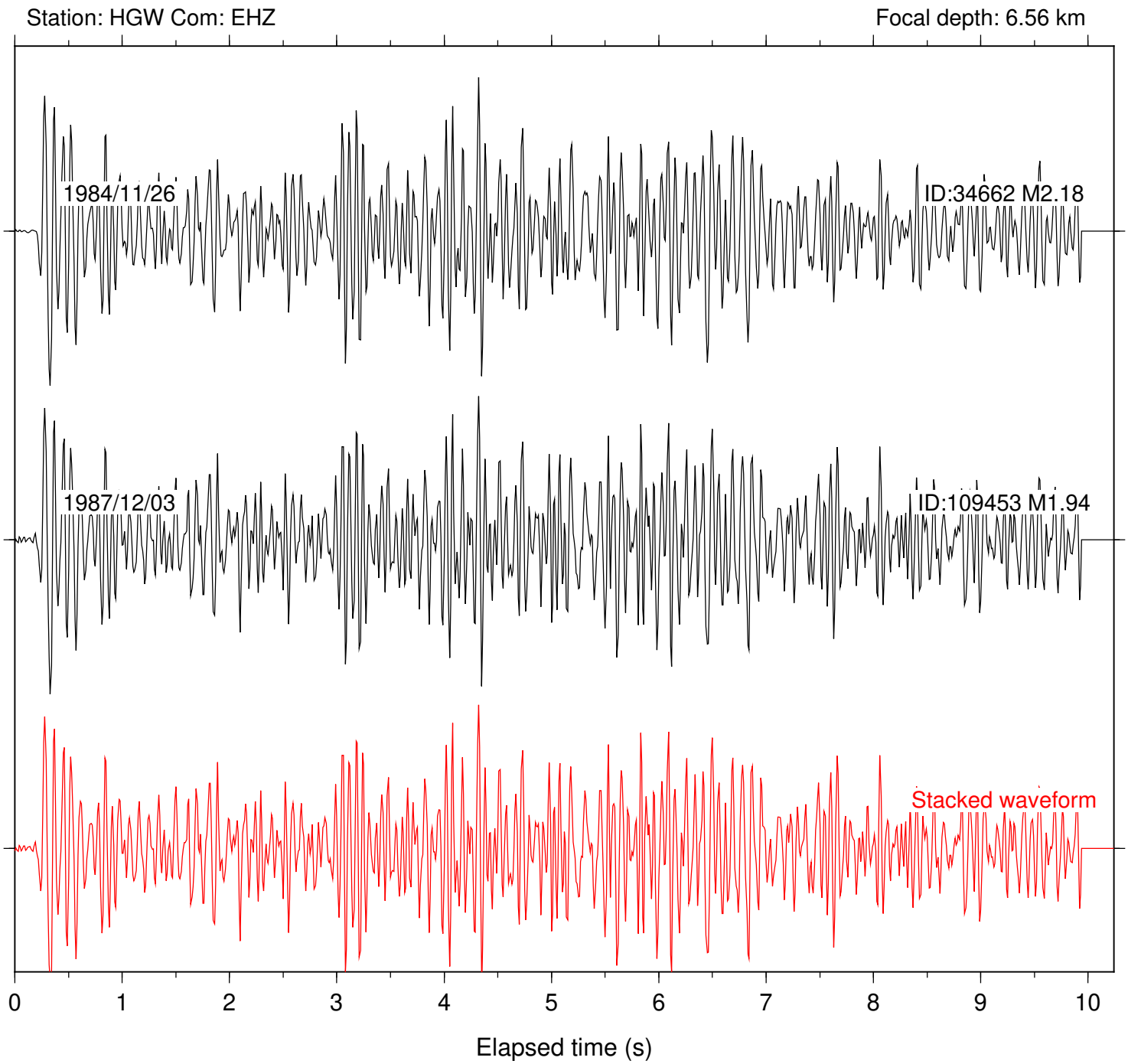
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.56 km
1984/11/26
ID:34662 M2.18
1987/12/03
ID:109453 M1.94
Stacked waveform
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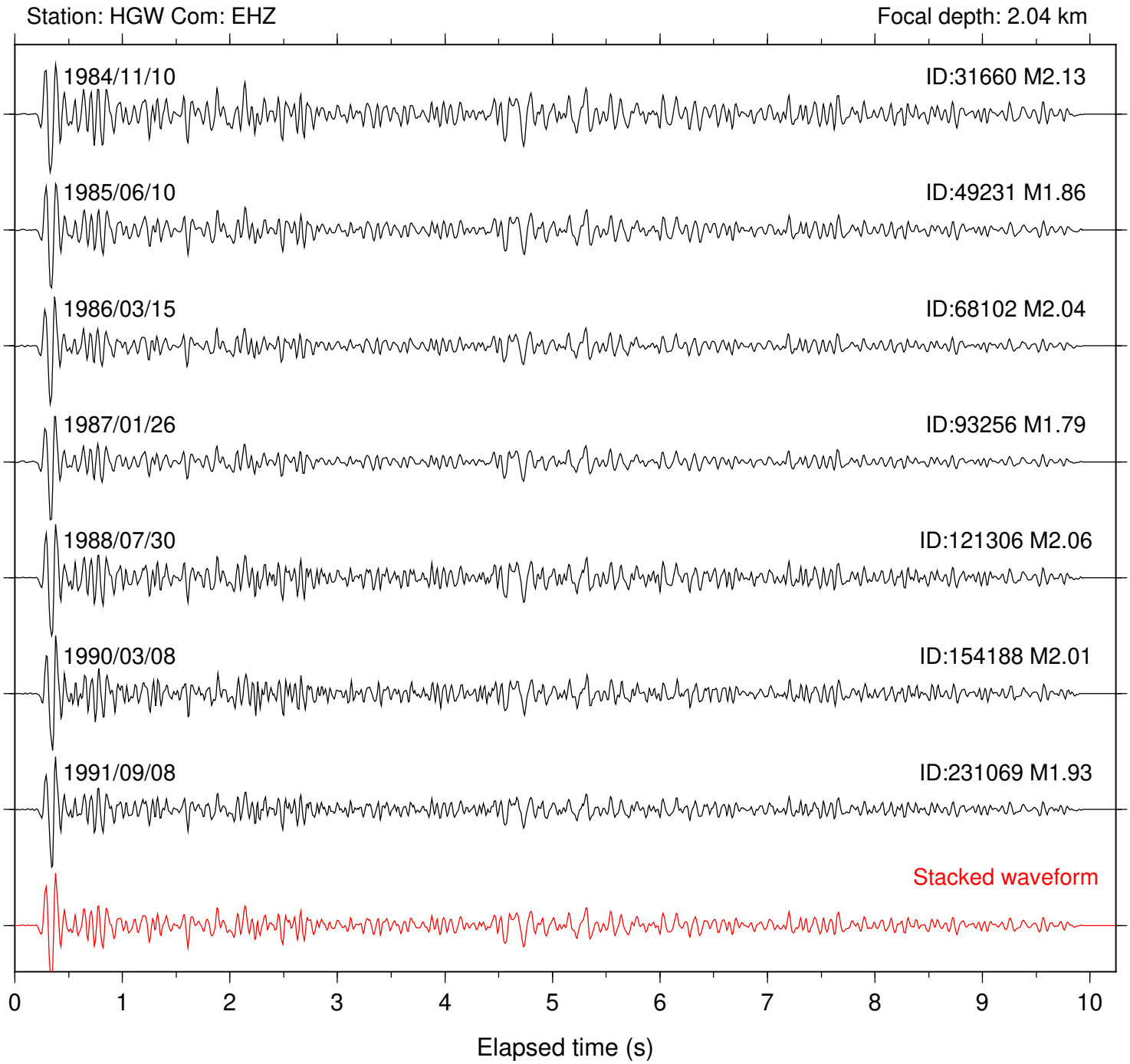
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 2.04 km
1984/11/10
ID:31660 M2.13
1985/06/10
ID:49231 M1.86
1986/03/15
ID:68102 M2.04
1987/01/26
ID:93256 M1.79
1988/07/30
ID:121306 M2.06
1990/03/08
ID:154188 M2.01
1991/09/08
ID:231069 M1.93
Stacked waveform
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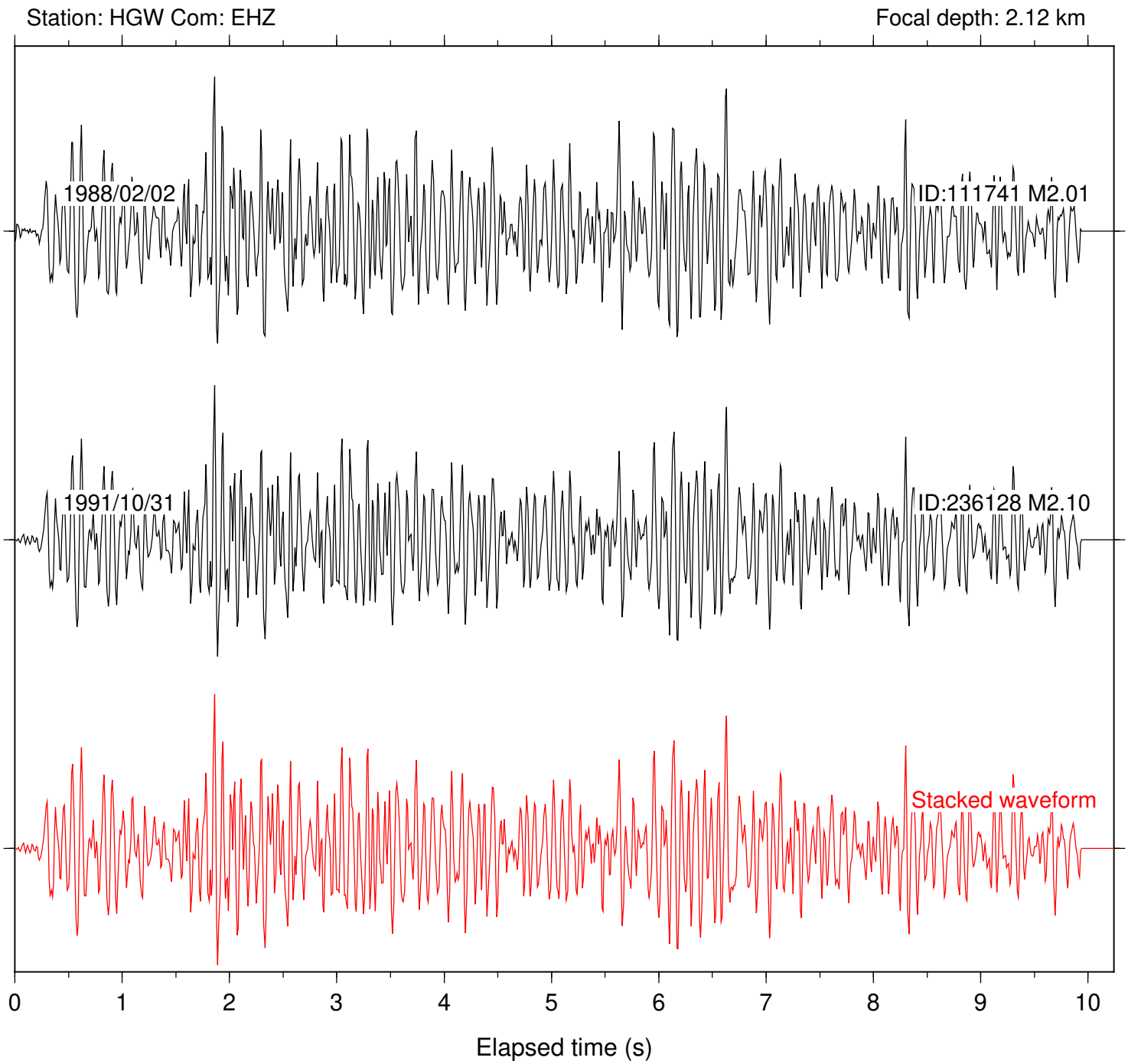
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 2.12 km
1988/02/02
ID:111741 M2.01
1991/10/31
ID:236128 M2.10
Stacked waveform
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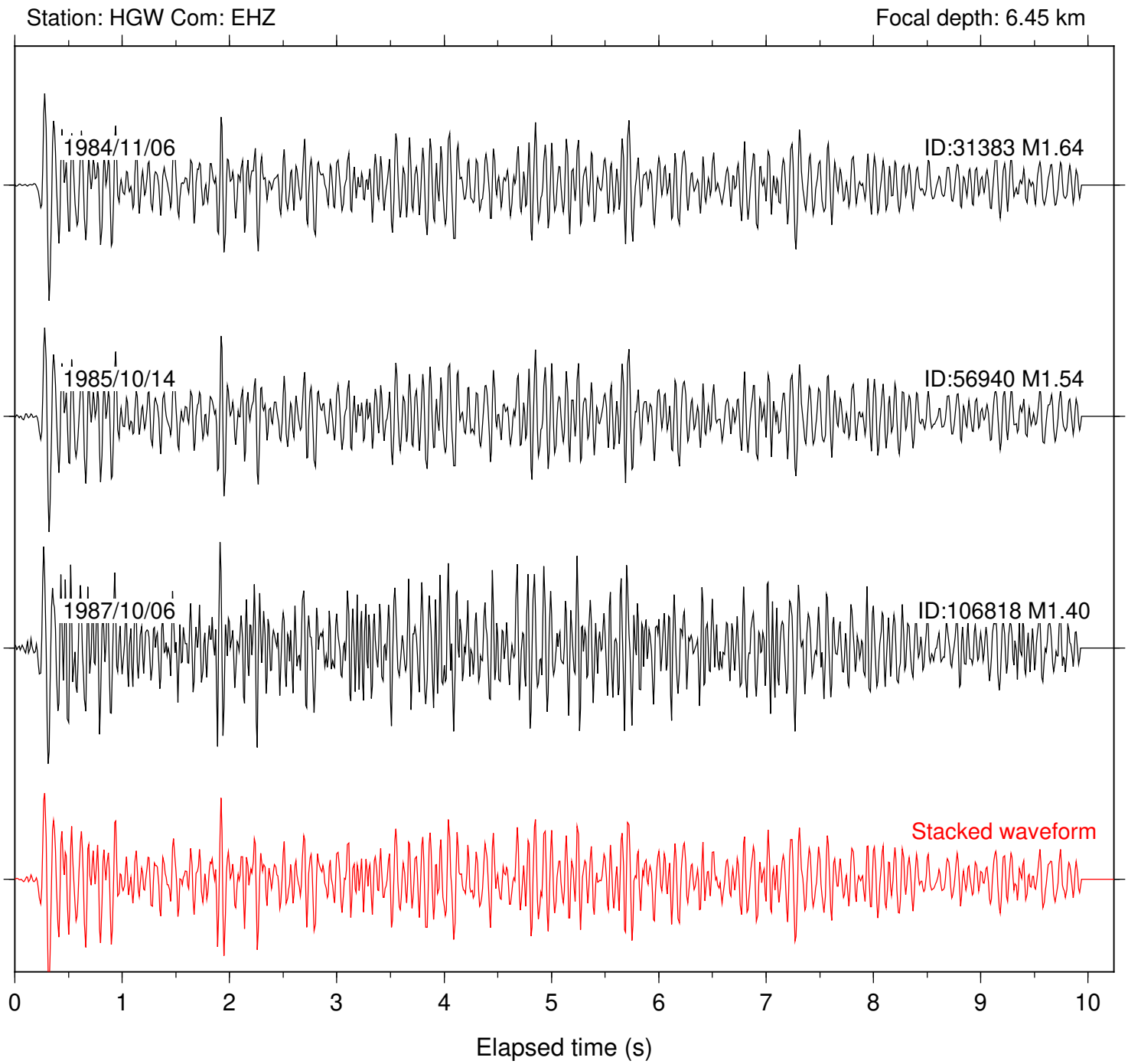
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.45 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
1987/10/06
ID:106818 M1.40
Stacked waveform
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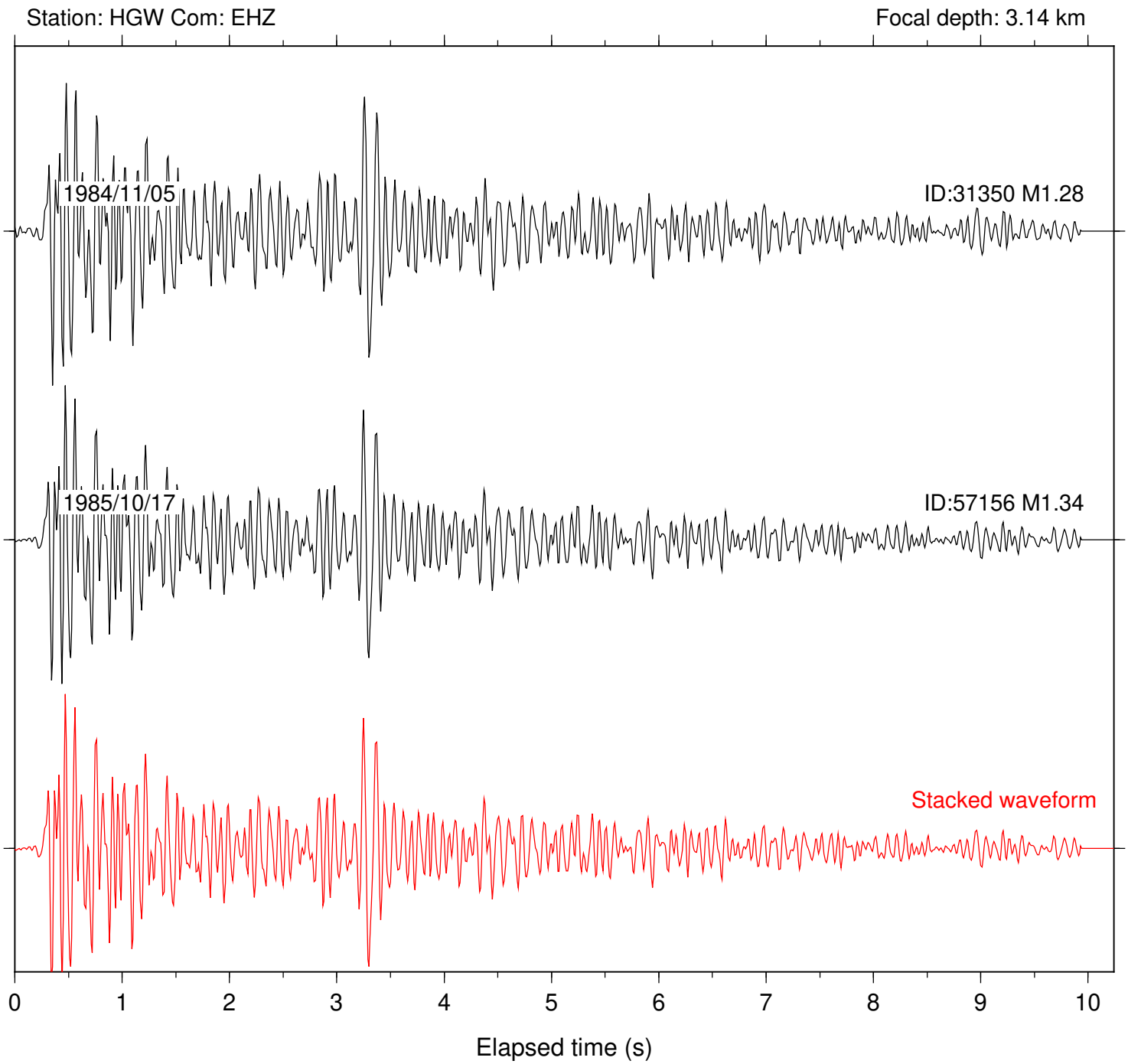
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.14 km
1984/11/05
ID:31350 M1.28
1985/10/17
ID:57156 M1.34
Stacked waveform
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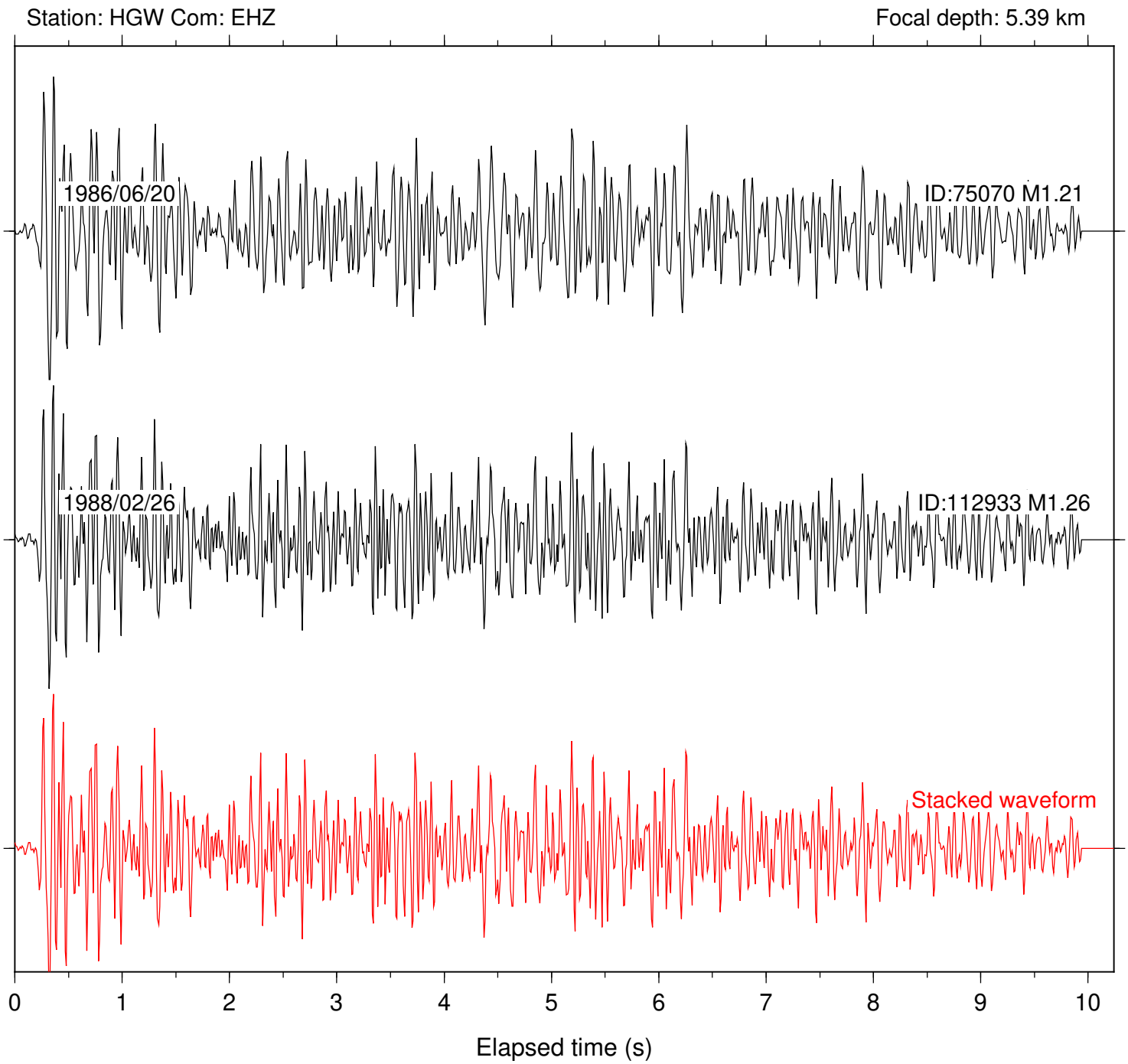
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.39 km
1986/06/20
ID:75070 M1.21
1988/02/26
ID:112933 M1.26
Stacked waveform
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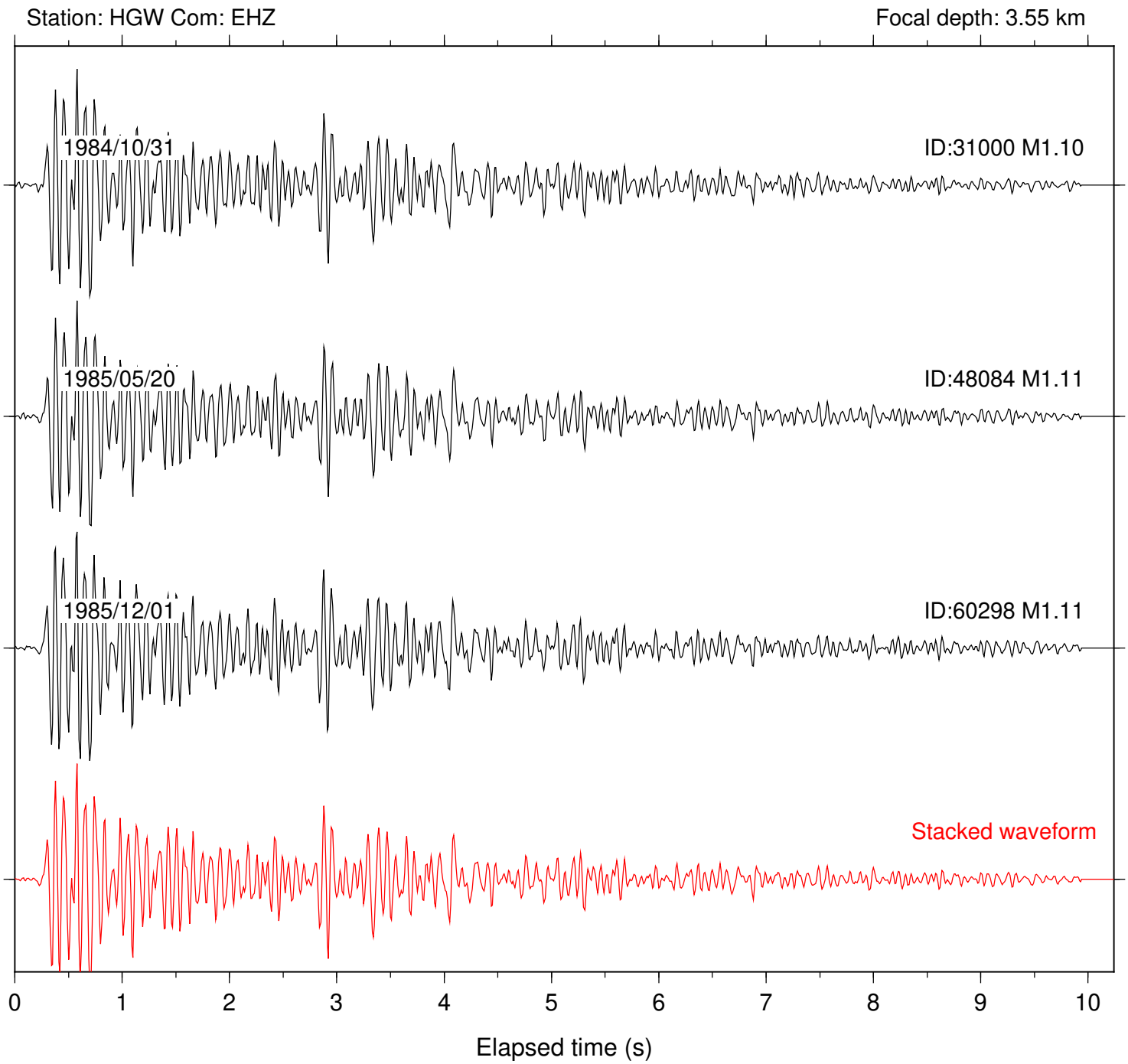
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.55 km
1984/10/31
ID:31000 M1.10
1985/05/20
ID:48084 M1.11
1985/12/01
ID:60298 M1.11
Stacked waveform
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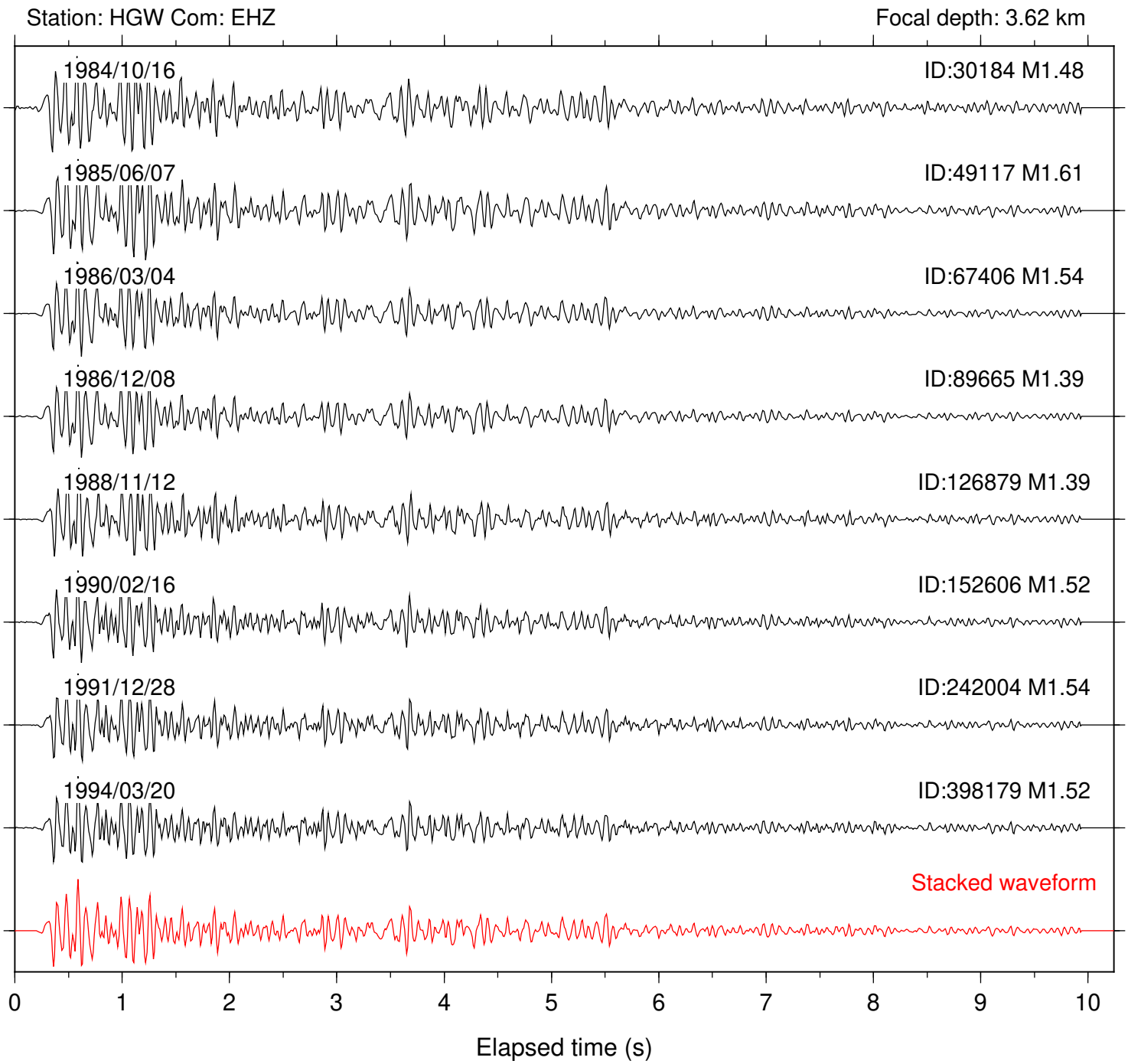
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.62 km
1984/10/16
ID:30184 M1.48
1985/06/07
ID:49117 M1.61
1986/03/04
ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
Stacked waveform
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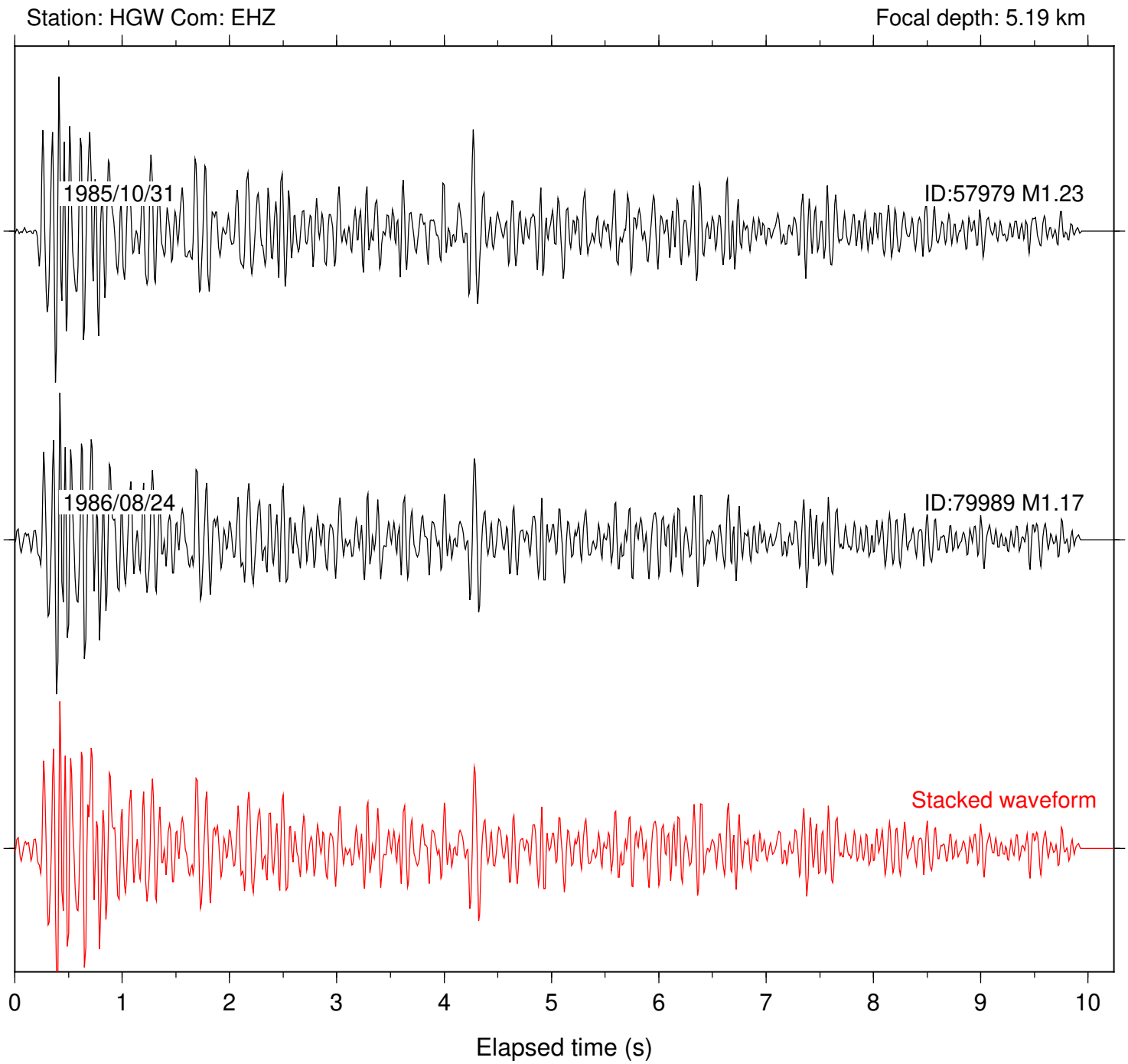
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.19 km
1985/10/31
ID:57979 M1.23
1986/08/24
ID:79989 M1.17
Stacked waveform
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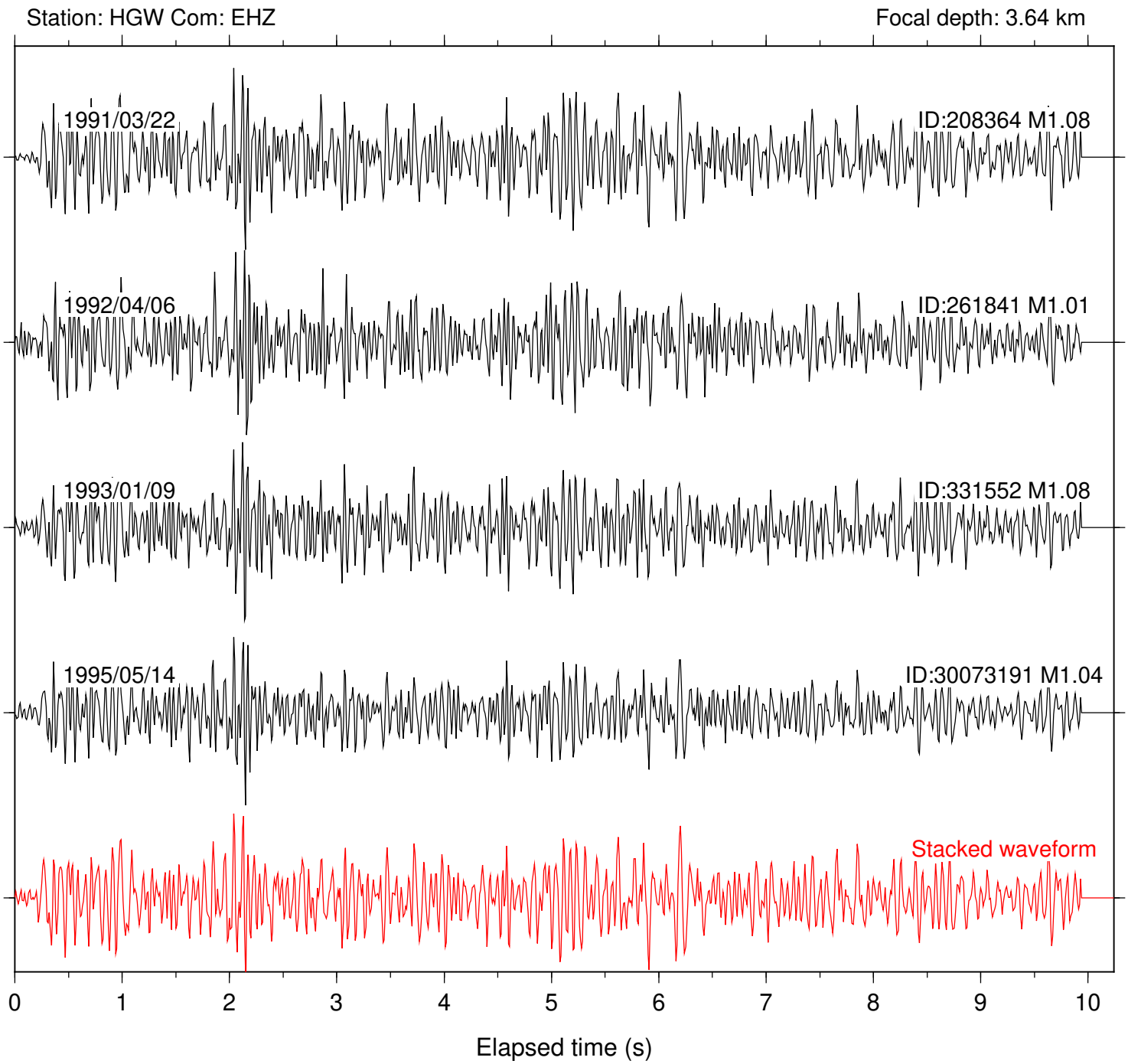
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.64 km
1991/03/22
ID:208364 M1.08
1992/04/06
ID:261841 M1.01
1993/01/09
ID:331552 M1.08
1995/05/14
ID:30073191 M1.04
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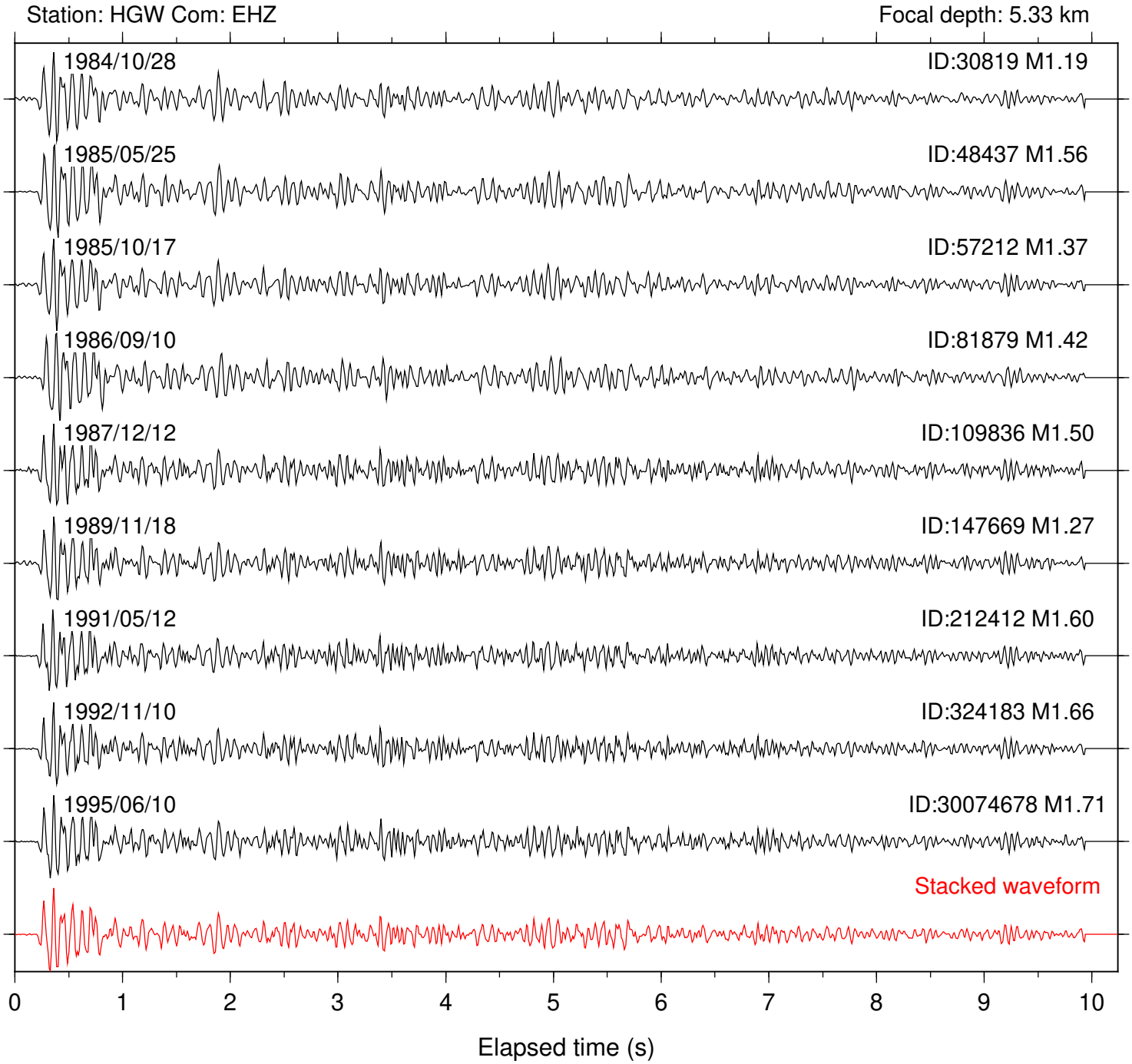
Elapsed time (s)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1984/10/28
ID:30819 M1.19
1985/05/25
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1985/10/17
ID:57212 M1.37
1986/09/10
ID:81879 M1.42
1987/12/12
ID:109836 M1.50
1989/11/18
ID:147669 M1.27
1991/05/12
ID:212412 M1.60
1992/11/10
ID:324183 M1.66
1995/06/10
ID:30074678 M1.71
Stacked waveform
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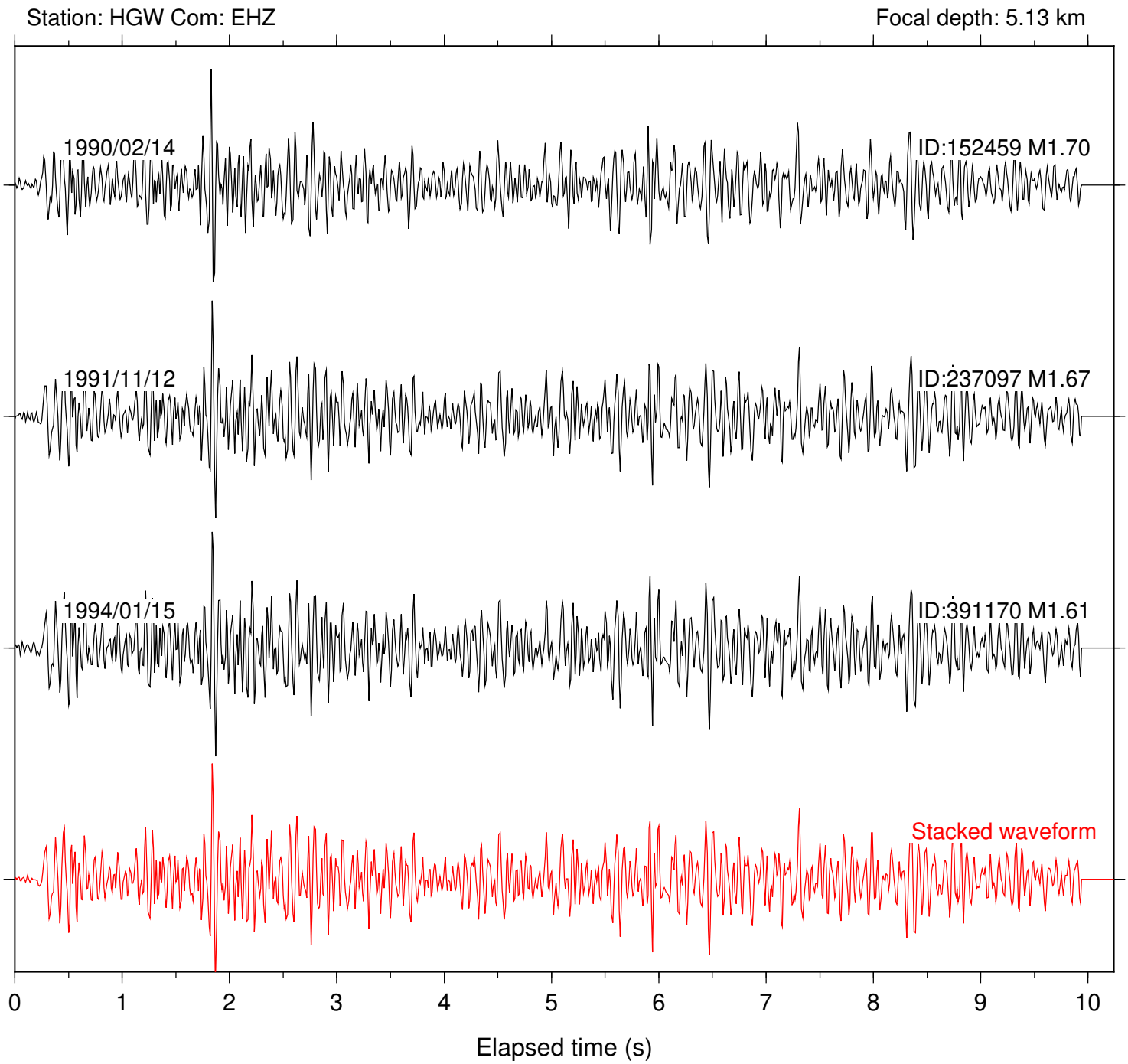
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.13 km
1990/02/14
ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
Stacked waveform
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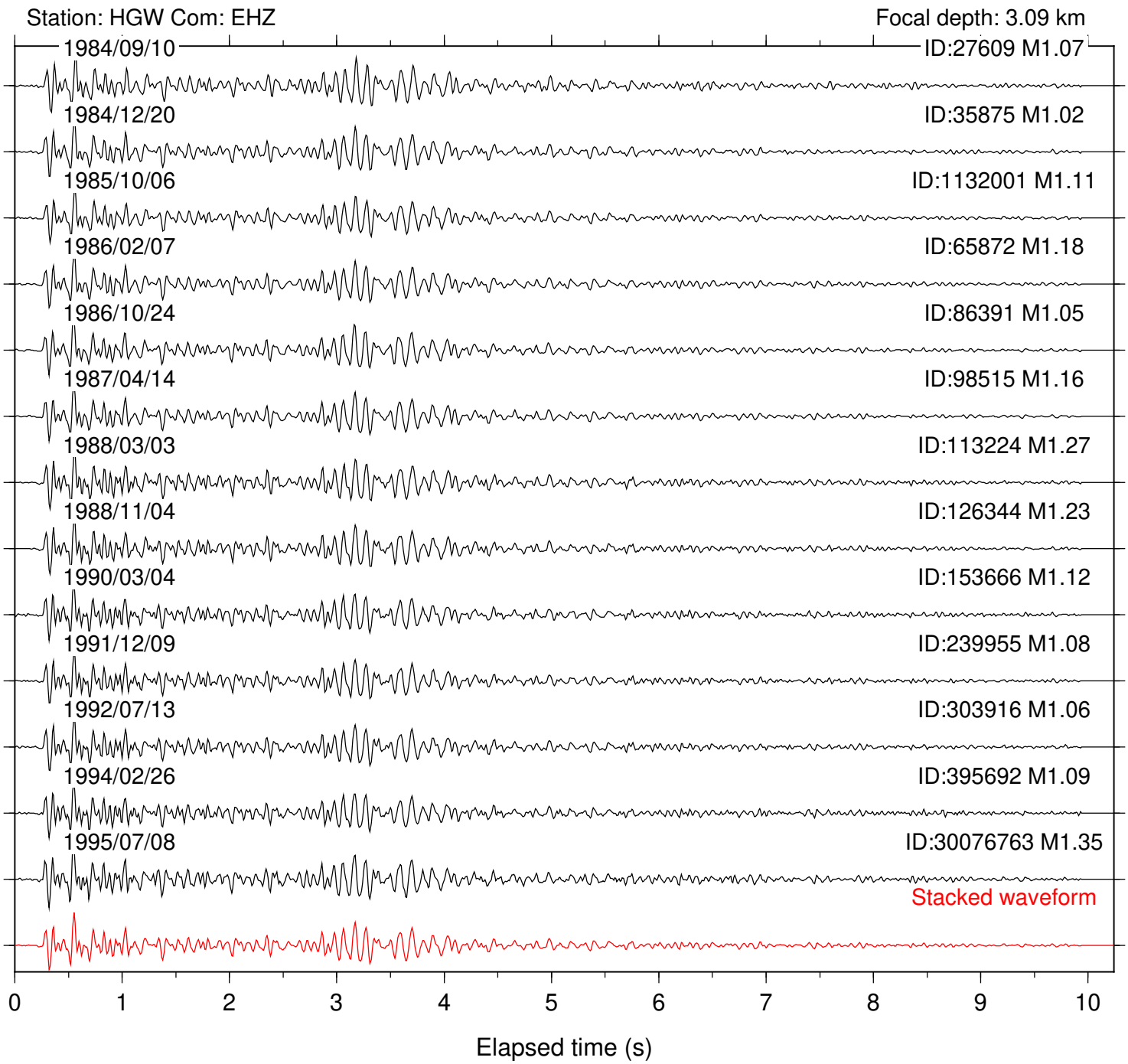
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.09 km
1984/09/10
ID:27609 M1.07
1984/12/20
ID:35875 M1.02
1985/10/06
ID:1132001 M1.11
1986/02/07
ID:65872 M1.18
1986/10/24
ID:86391 M1.05
1987/04/14
ID:98515 M1.16
1988/03/03
ID:113224 M1.27
1988/11/04
ID:126344 M1.23
1990/03/04
ID:153666 M1.12
1991/12/09
ID:239955 M1.08
1992/07/13
ID:303916 M1.06
1994/02/26
ID:395692 M1.09
1995/07/08
ID:30076763 M1.35
Stacked waveform
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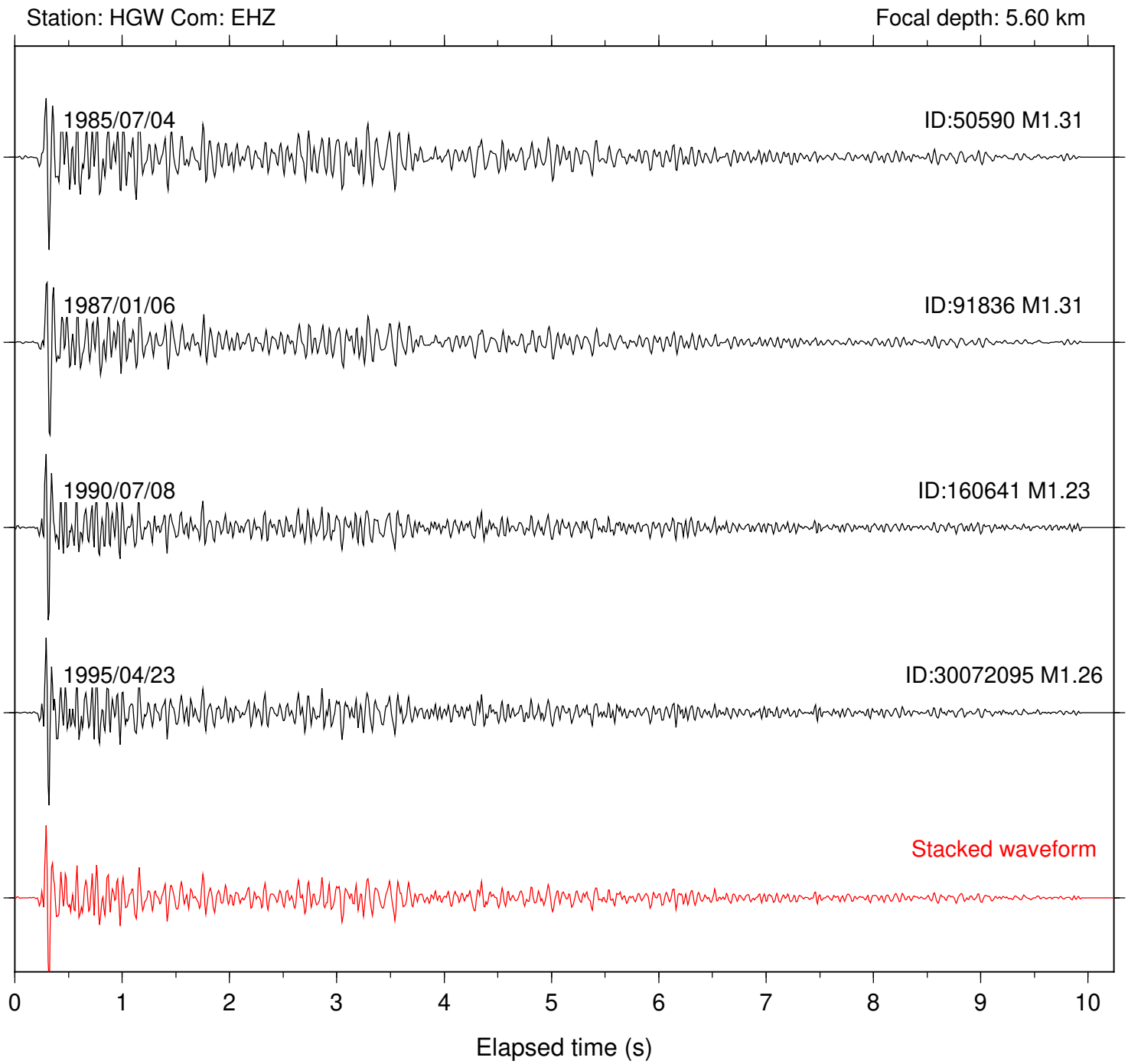
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.60 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
1990/07/08
ID:160641 M1.23
1995/04/23
ID:30072095 M1.26
Stacked waveform
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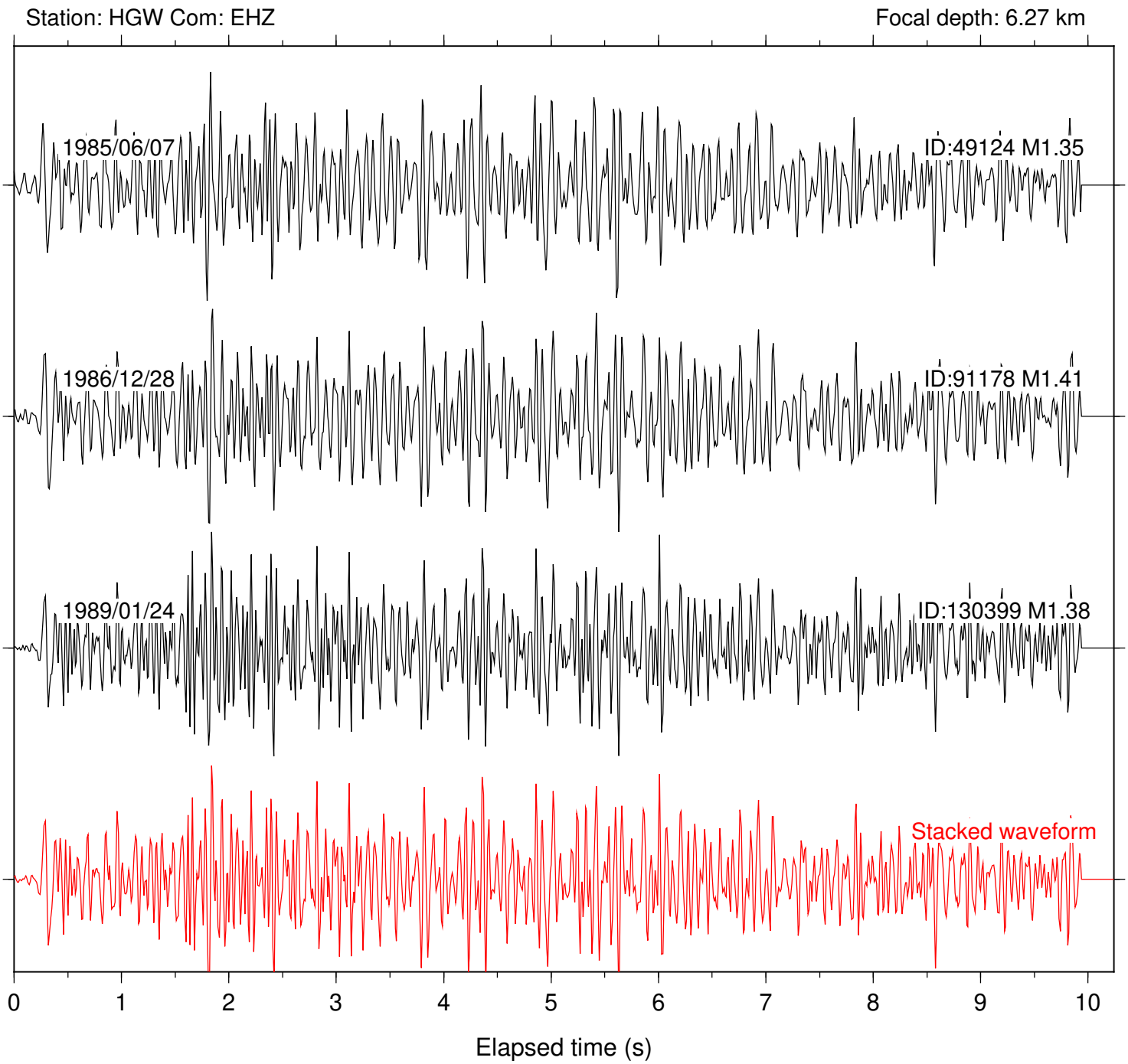
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.27 km
1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
Stacked waveform
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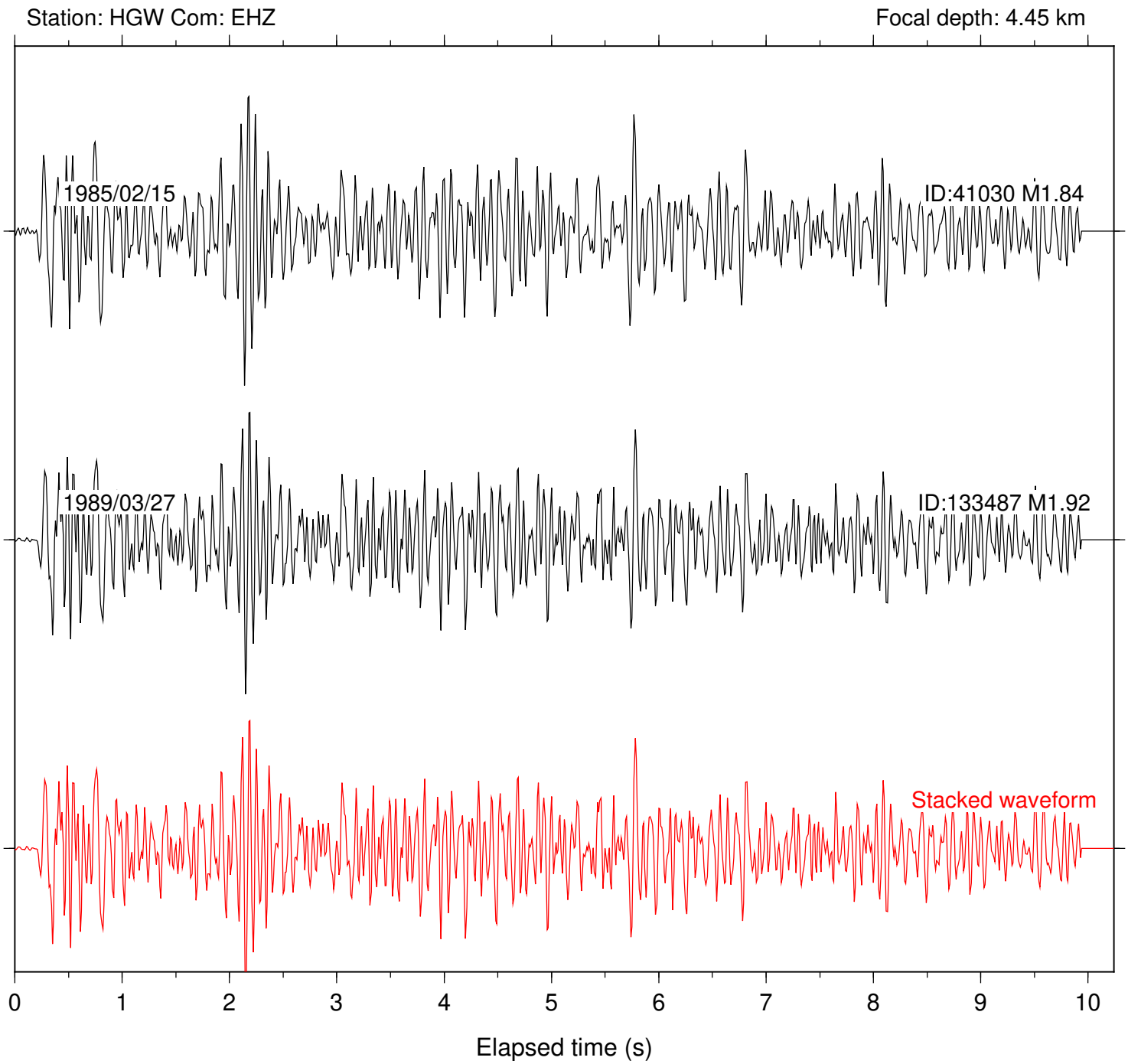
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 4.45 km
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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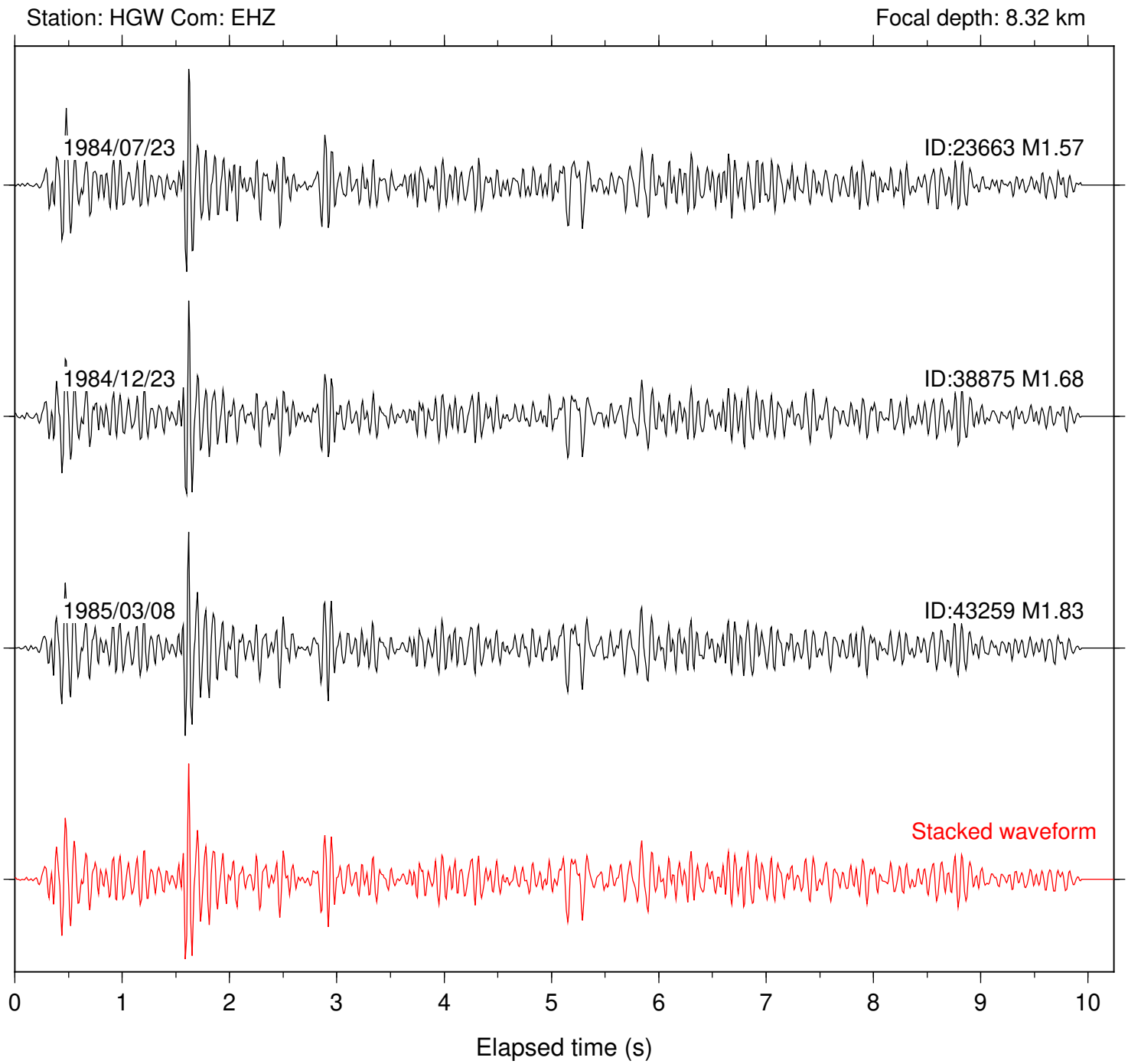
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.32 km
1984/07/23
ID:23663 M1.57
1984/12/23
ID:38875 M1.68
1985/03/08
ID:43259 M1.83
Stacked waveform
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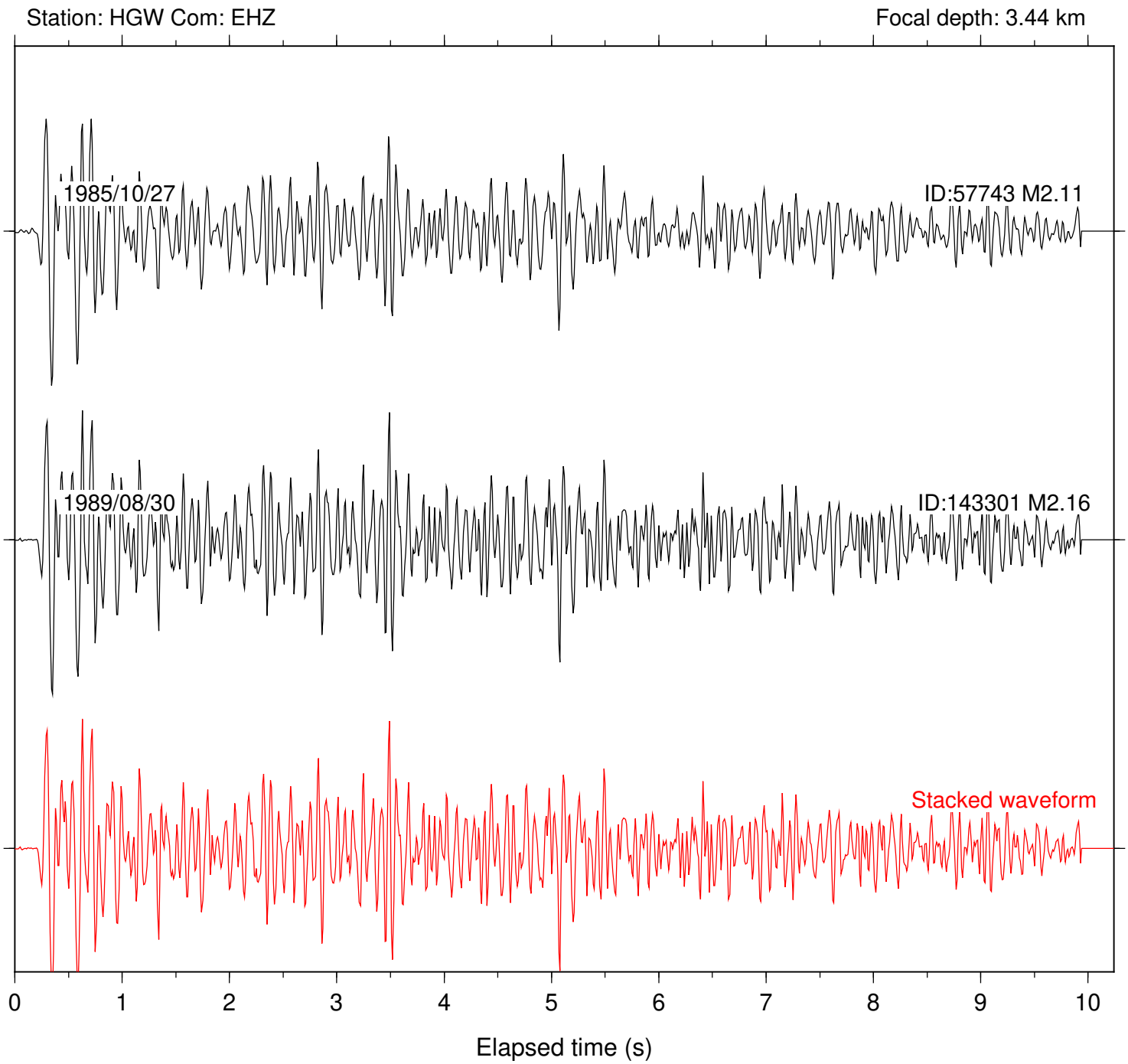
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.44 km
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
Stacked waveform
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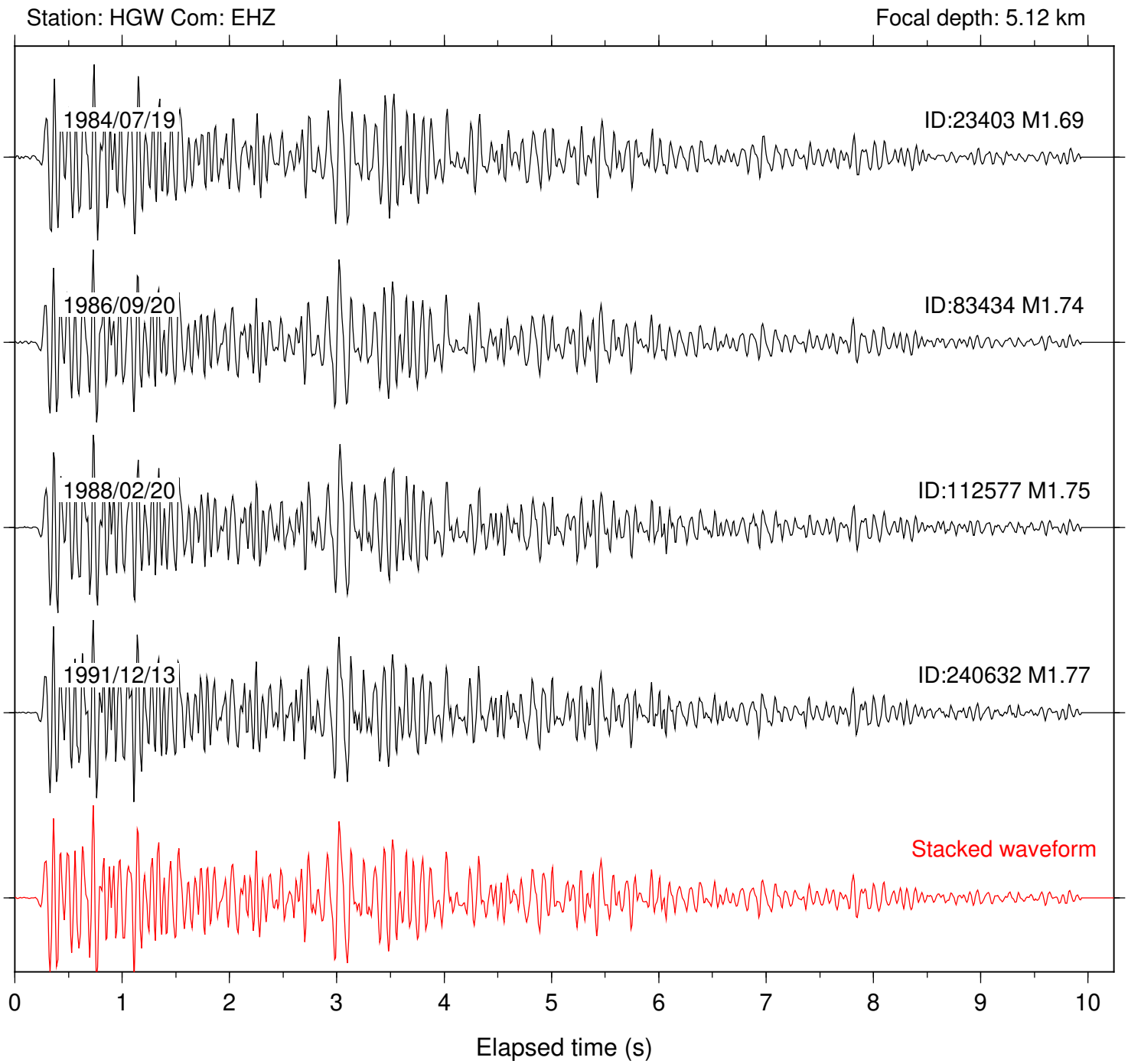
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.12 km
1984/07/19
ID:23403 M1.69
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
1991/12/13
ID:240632 M1.77
Stacked waveform
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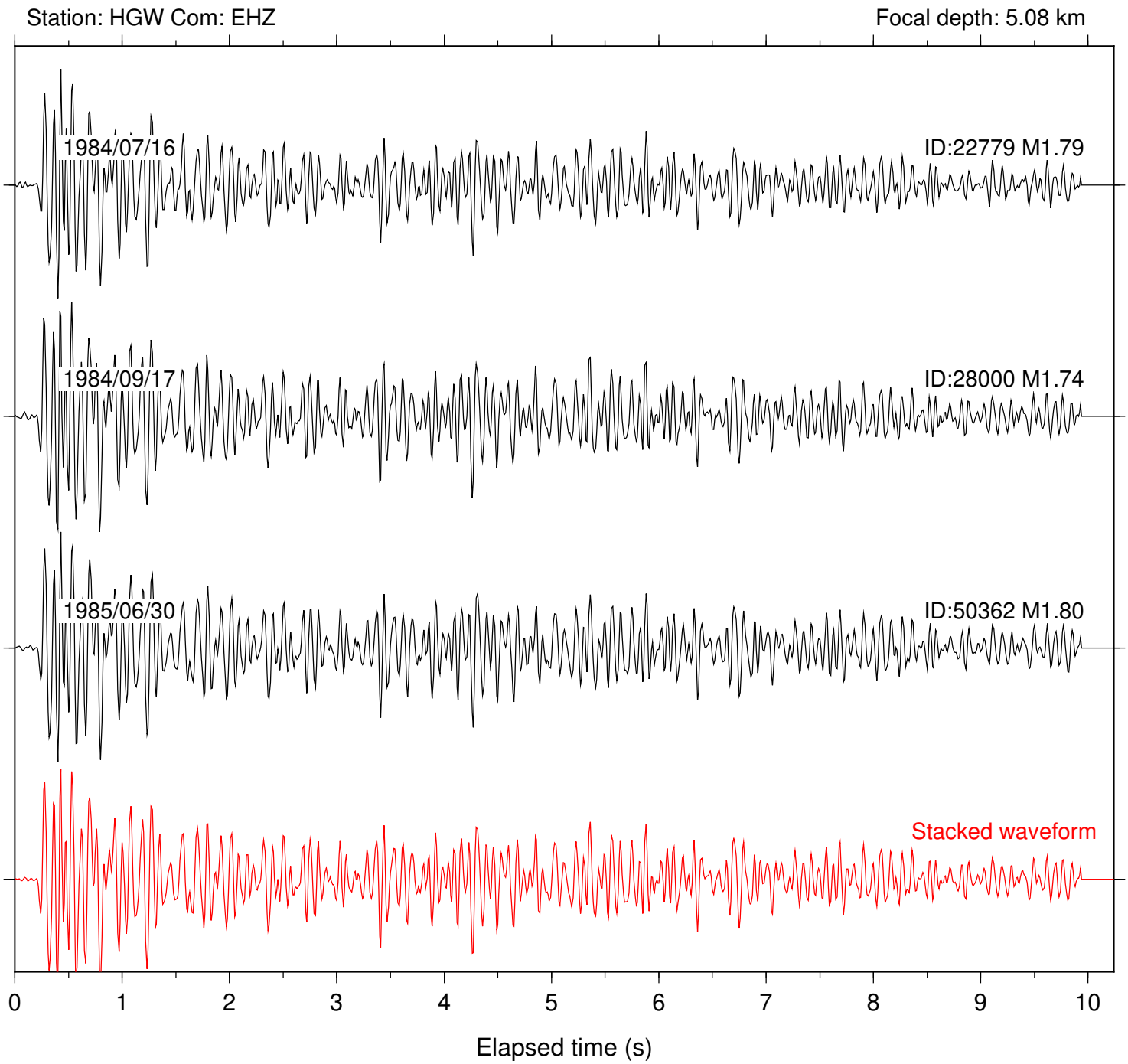
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.08 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
1985/06/30
ID:50362 M1.80
Stacked waveform
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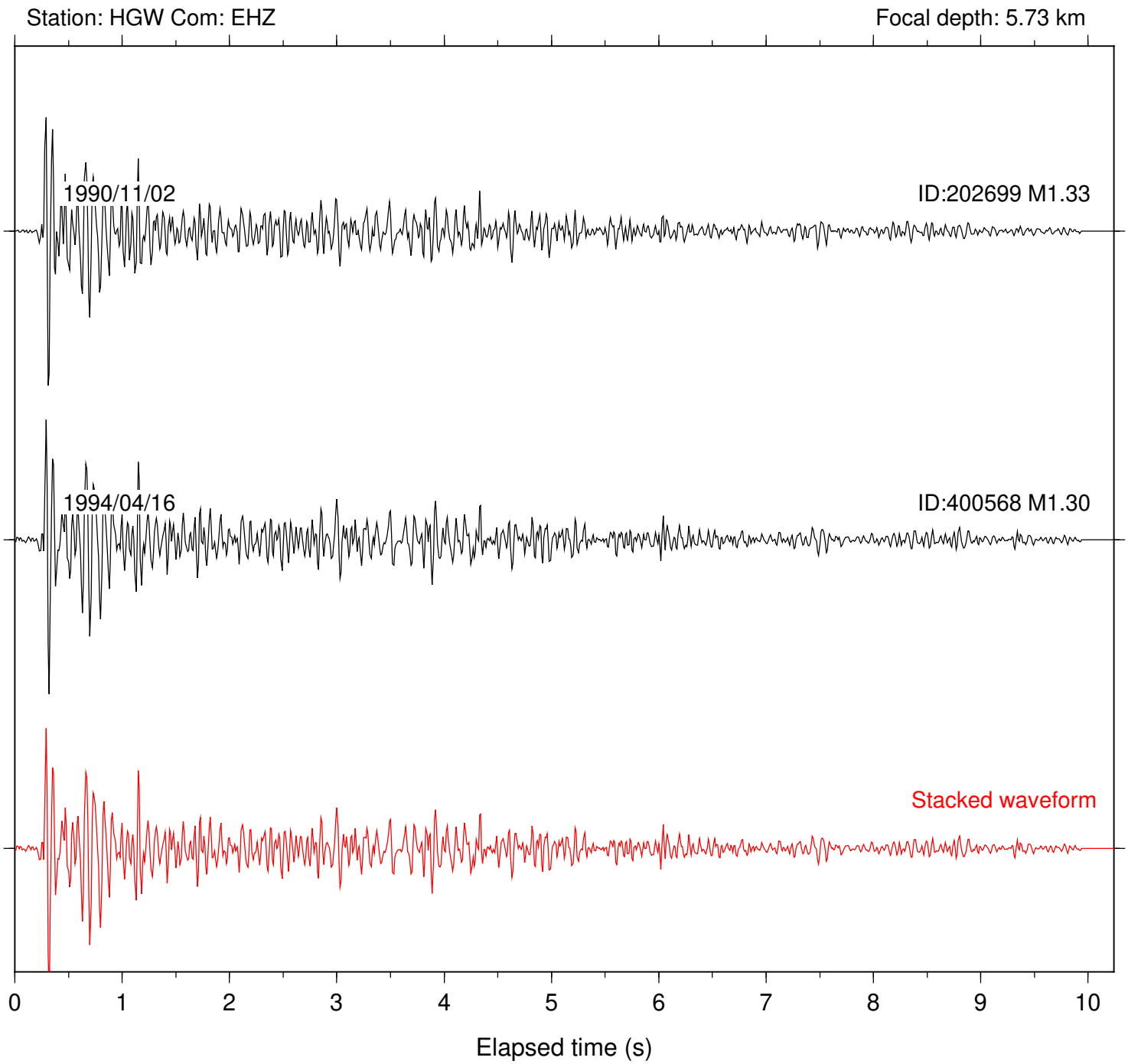
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.73 km
1990/11/02
ID:202699 M1.33
1994/04/16
ID:400568 M1.30
Stacked waveform
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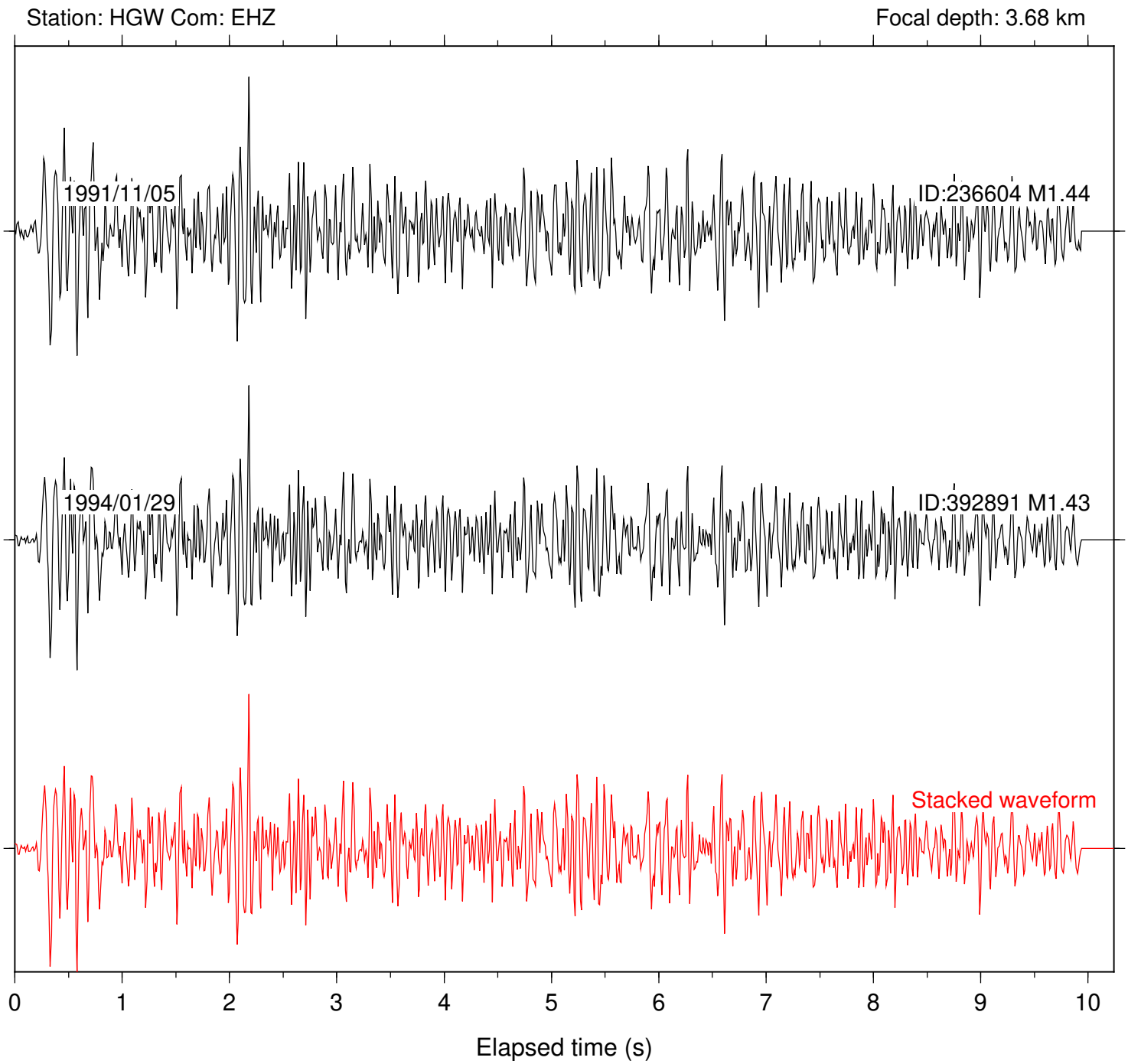
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.68 km
1991/11/05
ID:236604 M1.44
1994/01/29
ID:392891 M1.43
Stacked waveform
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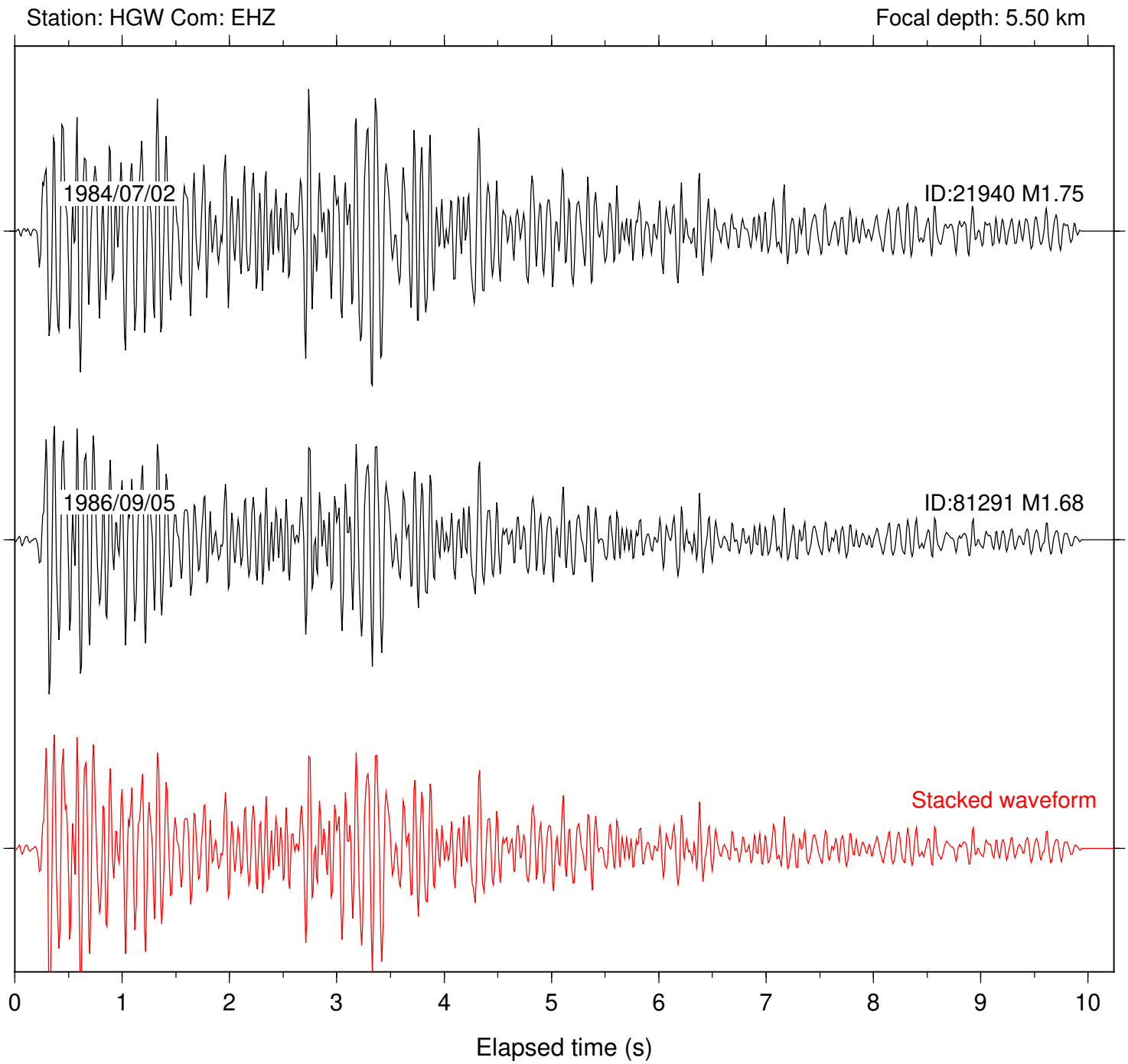
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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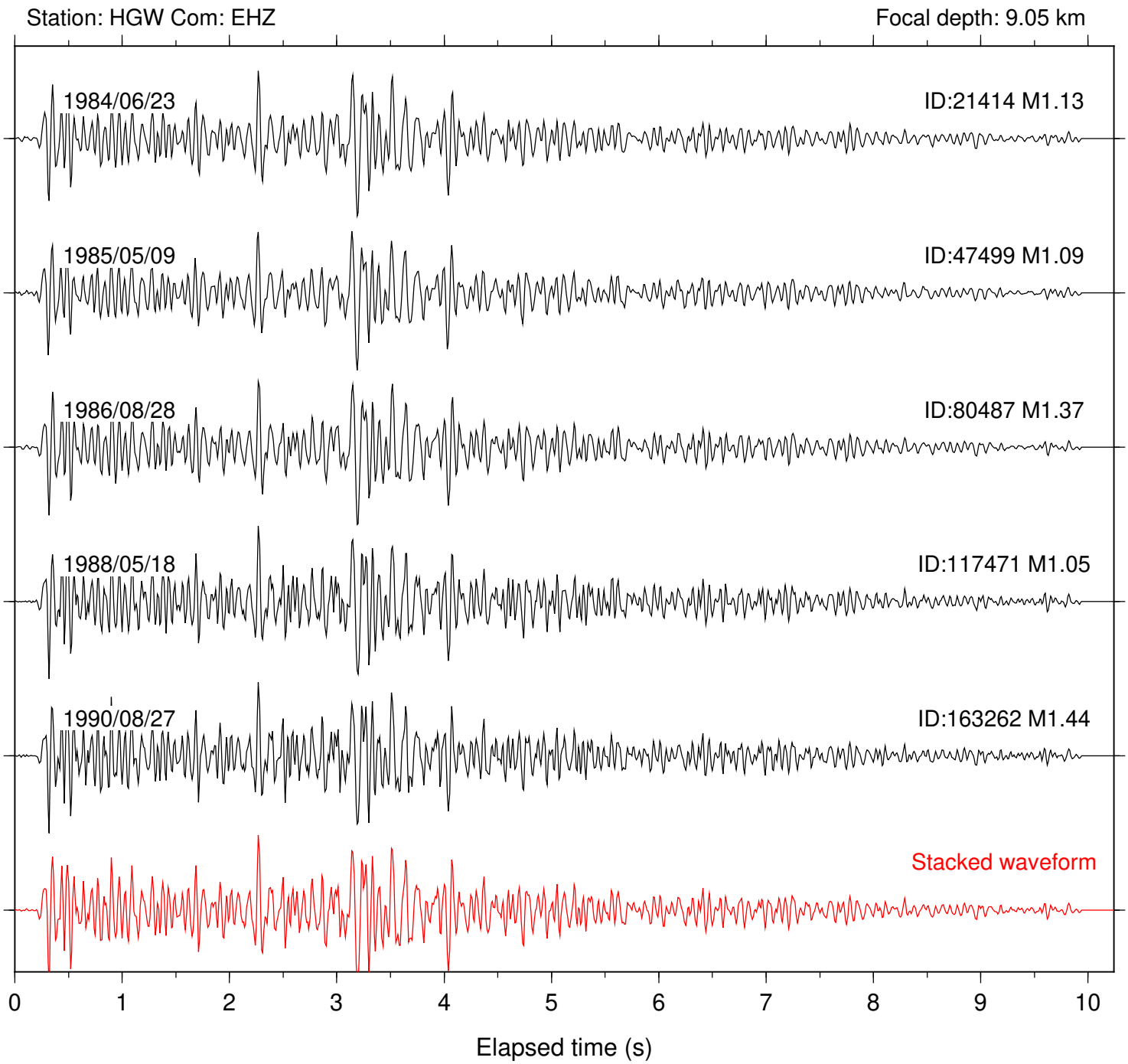
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 9.05 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1988/05/18
ID:117471 M1.05
1990/08/27
ID:163262 M1.44
Stacked waveform
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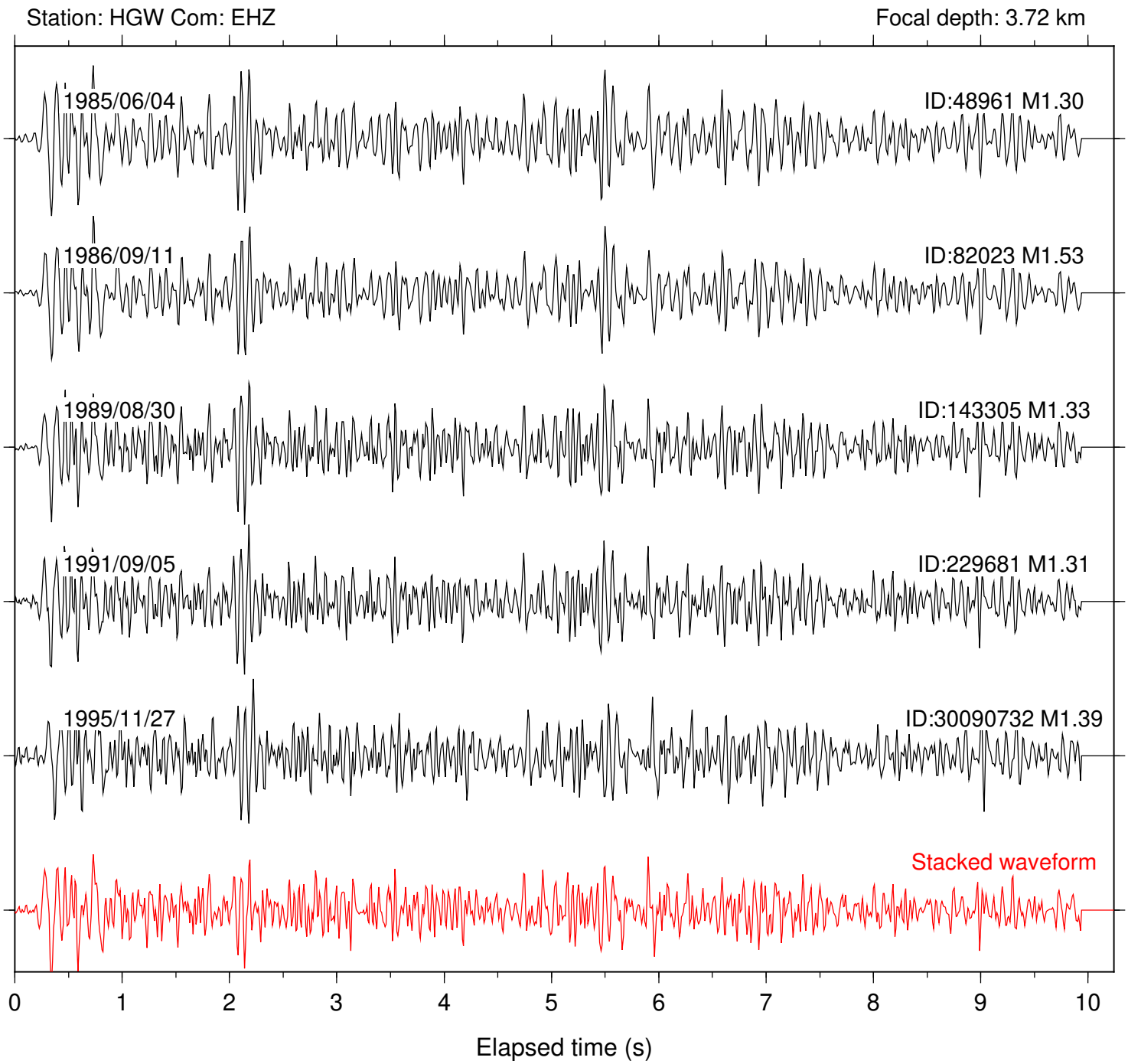
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.72 km
1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1989/08/30
ID:143305 M1.33
1991/09/05
ID:229681 M1.31
1995/11/27
ID:30090732 M1.39
Stacked waveform
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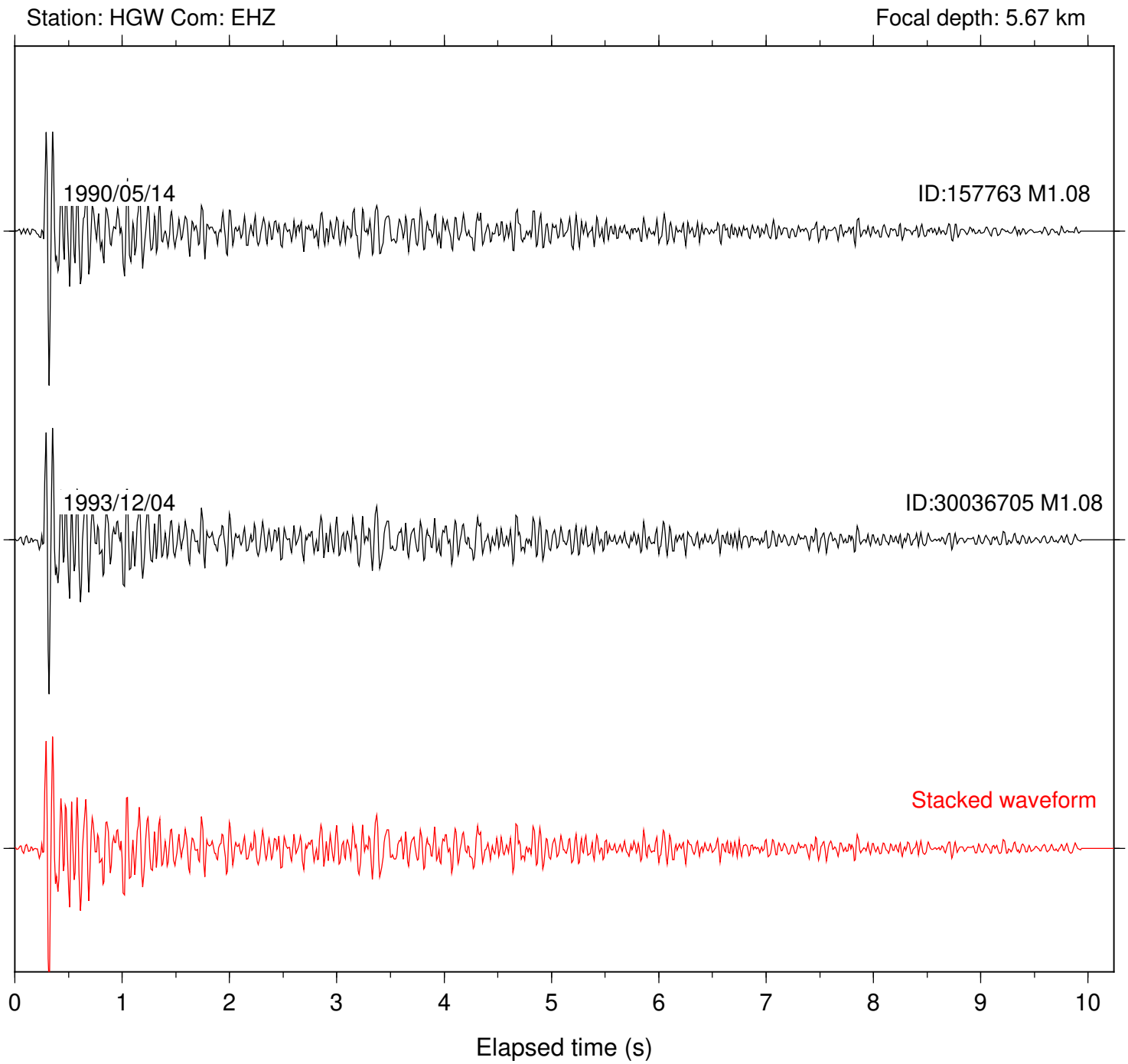
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.67 km
1990/05/14
ID:157763 M1.08
1993/12/04
ID:30036705 M1.08
Stacked waveform
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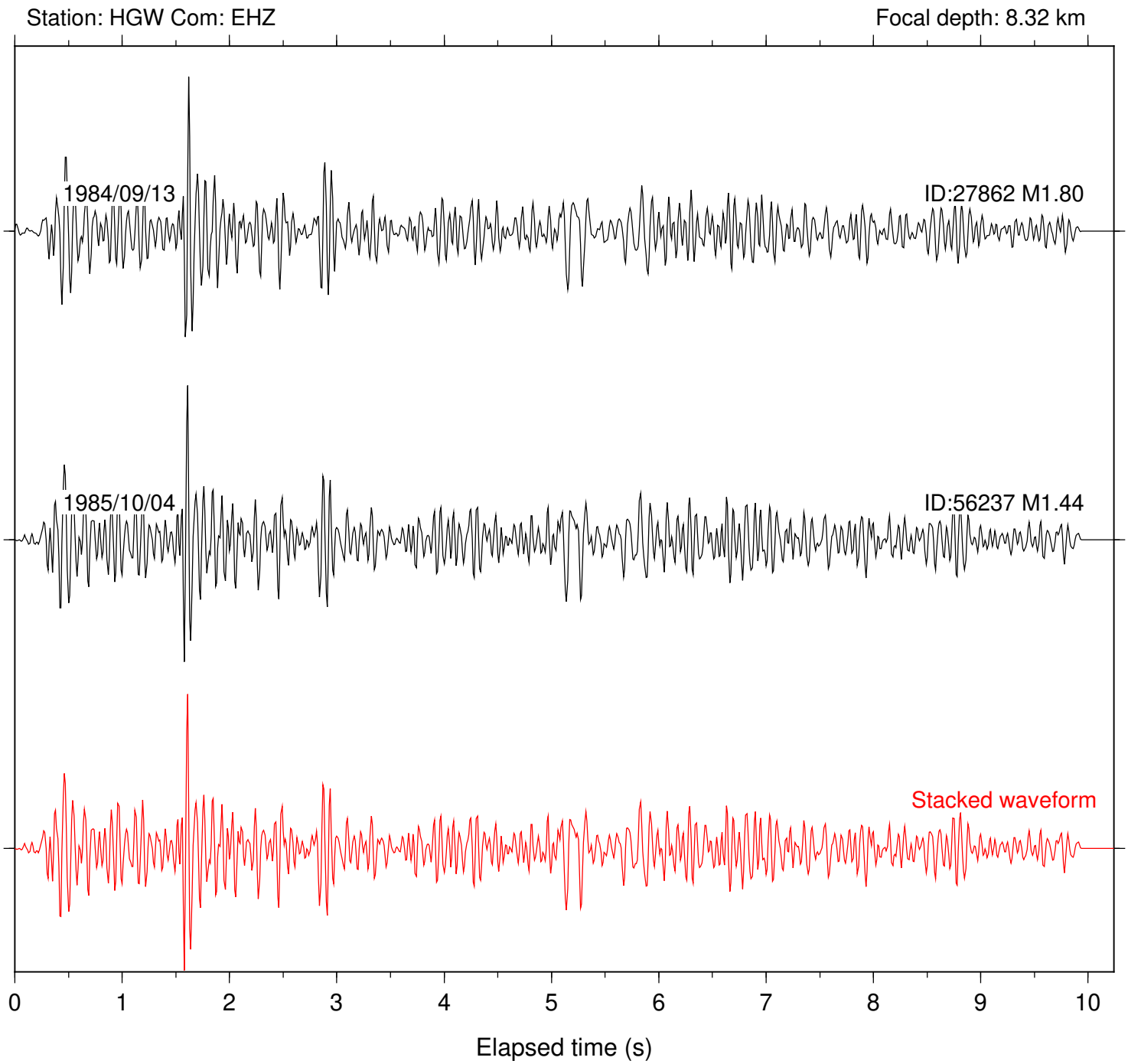
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.32 km
1984/09/13
ID:27862 M1.80
1985/10/04
ID:56237 M1.44
Stacked waveform
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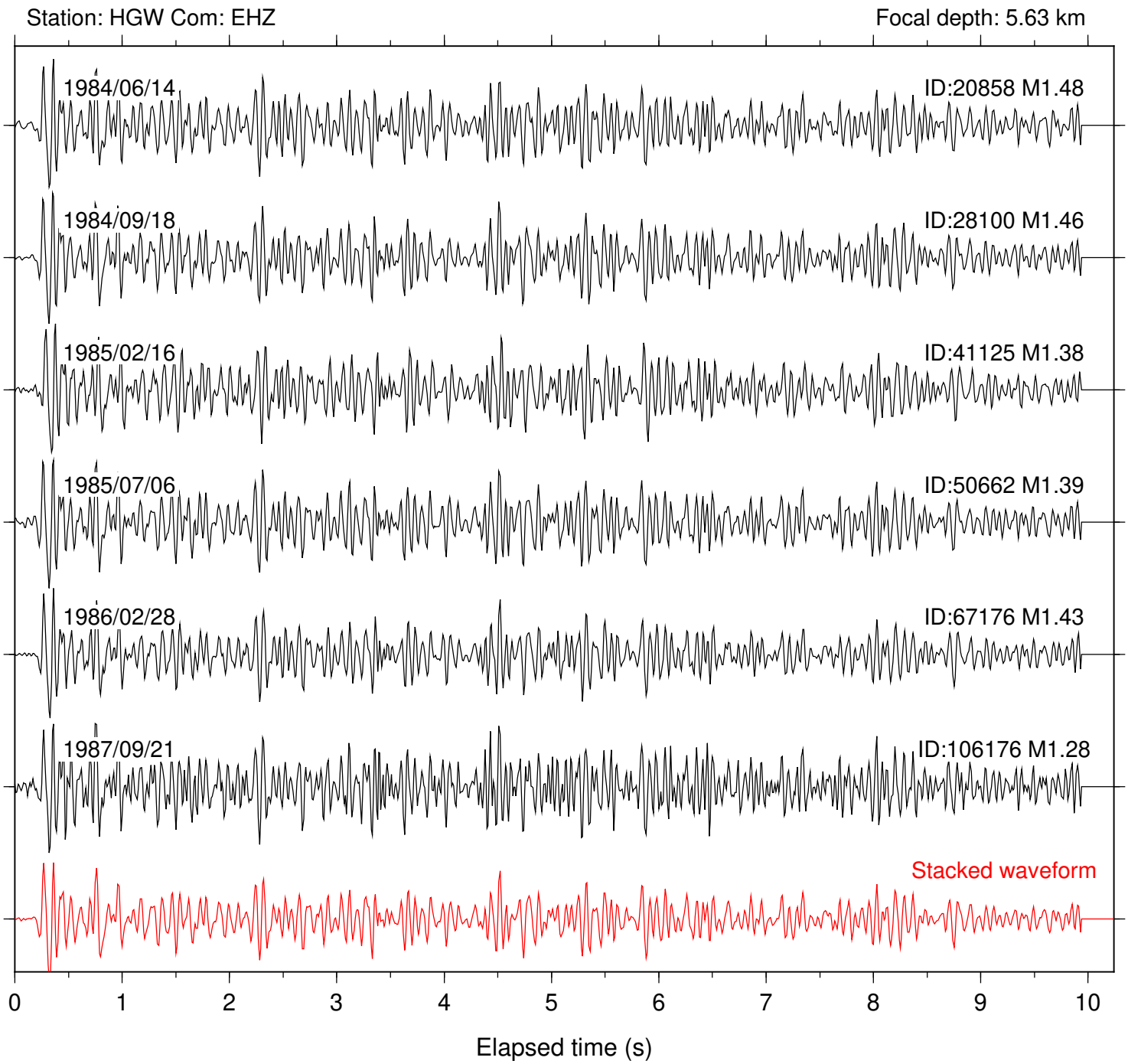
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.63 km
1984/06/14
ID:20858 M1.48
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1985/07/06
ID:50662 M1.39
1986/02/28
ID:67176 M1.43
1987/09/21
ID:106176 M1.28
Stacked waveform
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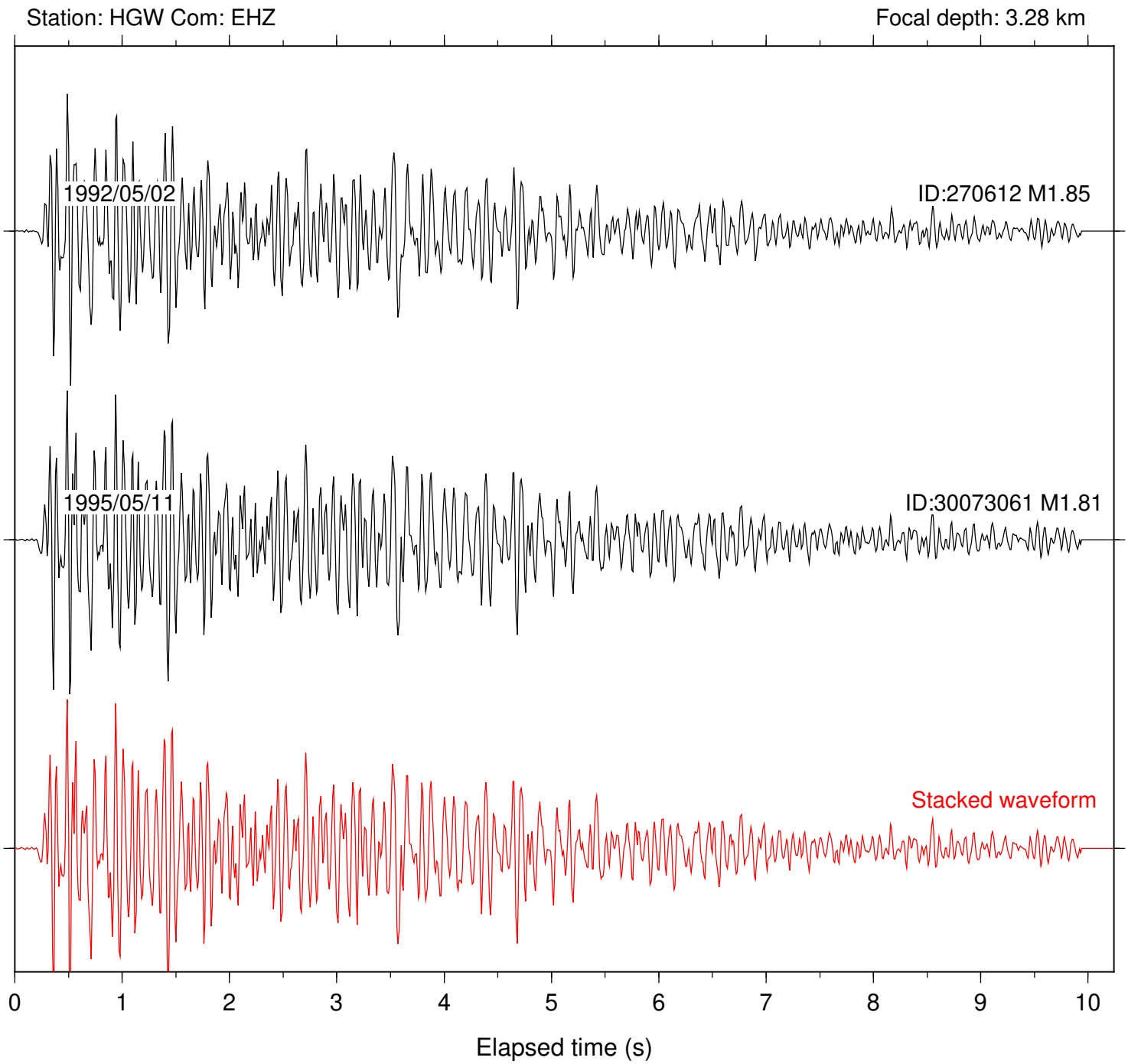
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.28 km
1992/05/02
ID:270612 M1.85
1995/05/11
ID:30073061 M1.81
Stacked waveform
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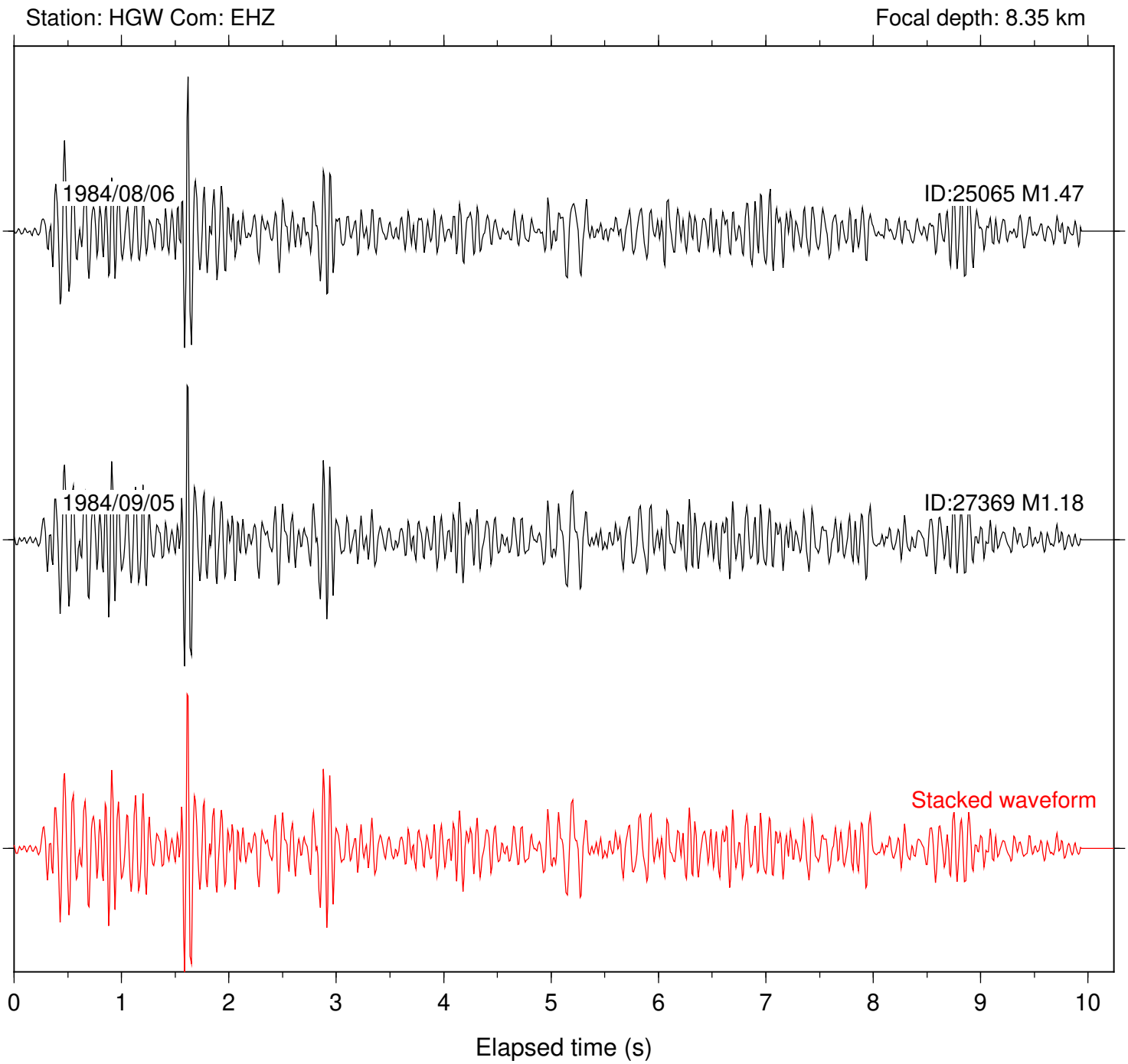
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.35 km
1984/08/06
ID:25065 M1.47
1984/09/05
ID:27369 M1.18
Stacked waveform
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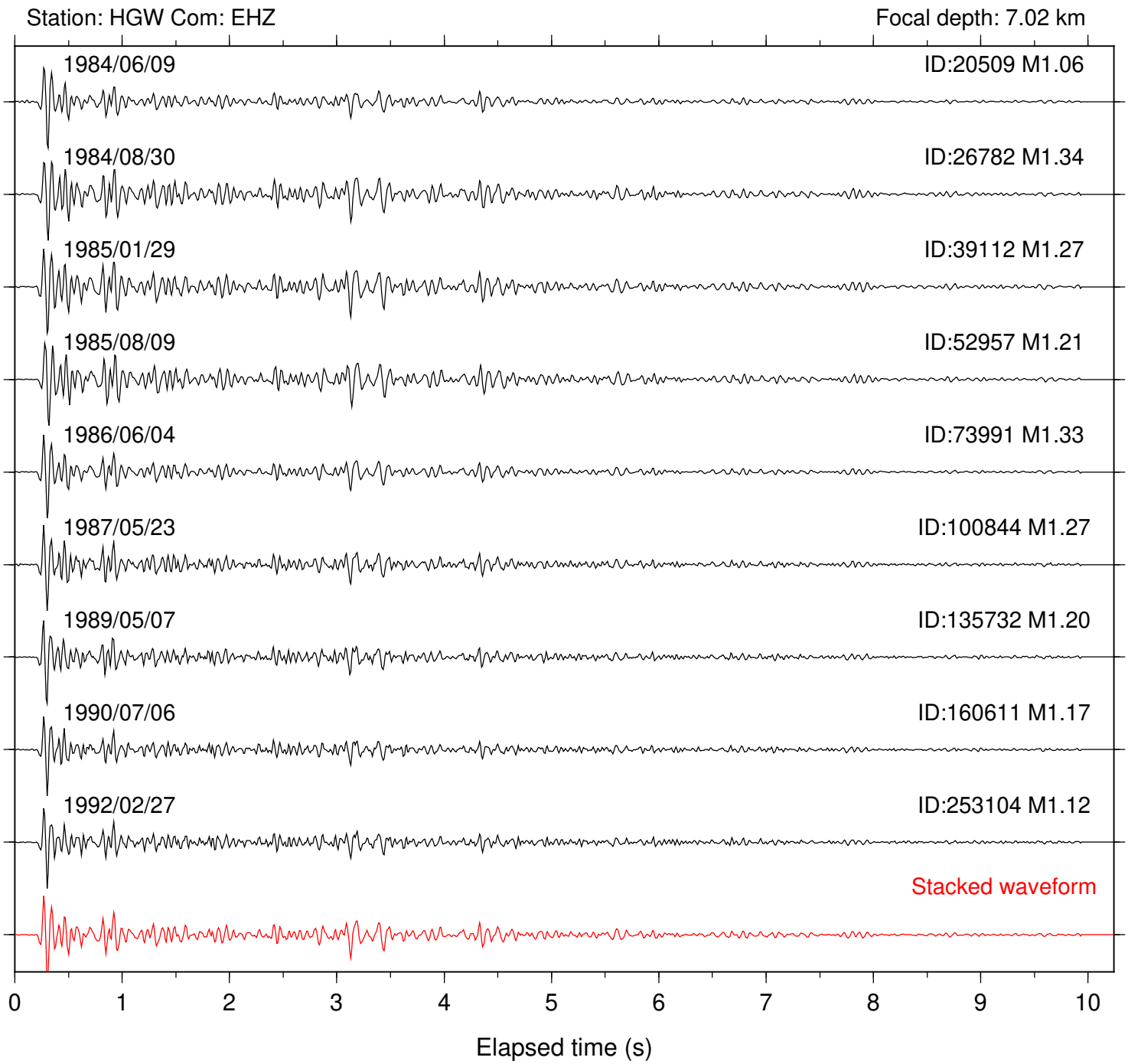
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.02 km
1984/06/09
ID:20509 M1.06
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1989/05/07
ID:135732 M1.20
1990/07/06
ID:160611 M1.17
1992/02/27
ID:253104 M1.12
Stacked waveform
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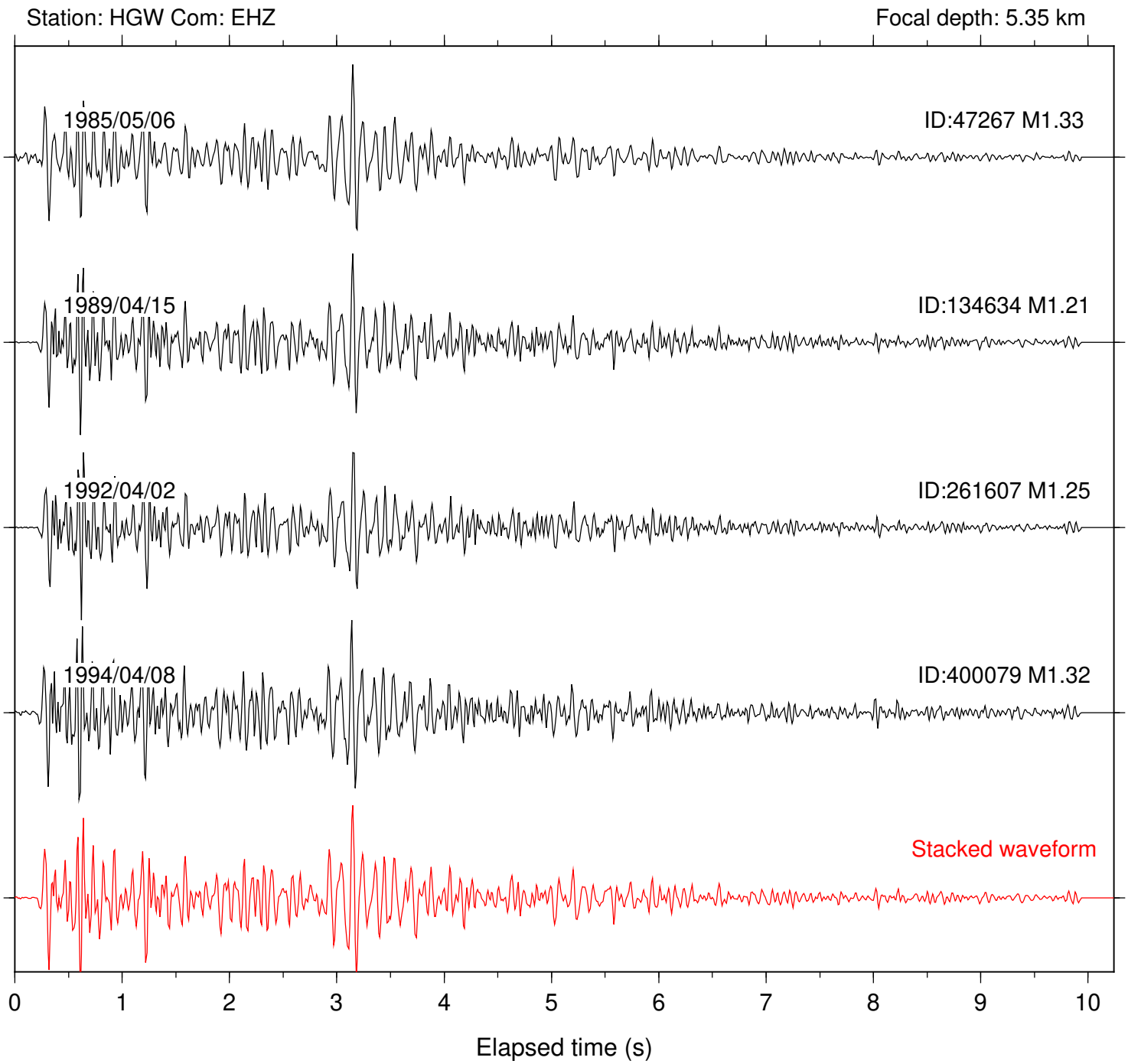
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.35 km
1985/05/06
ID:47267 M1.33
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
1994/04/08
ID:400079 M1.32
Stacked waveform
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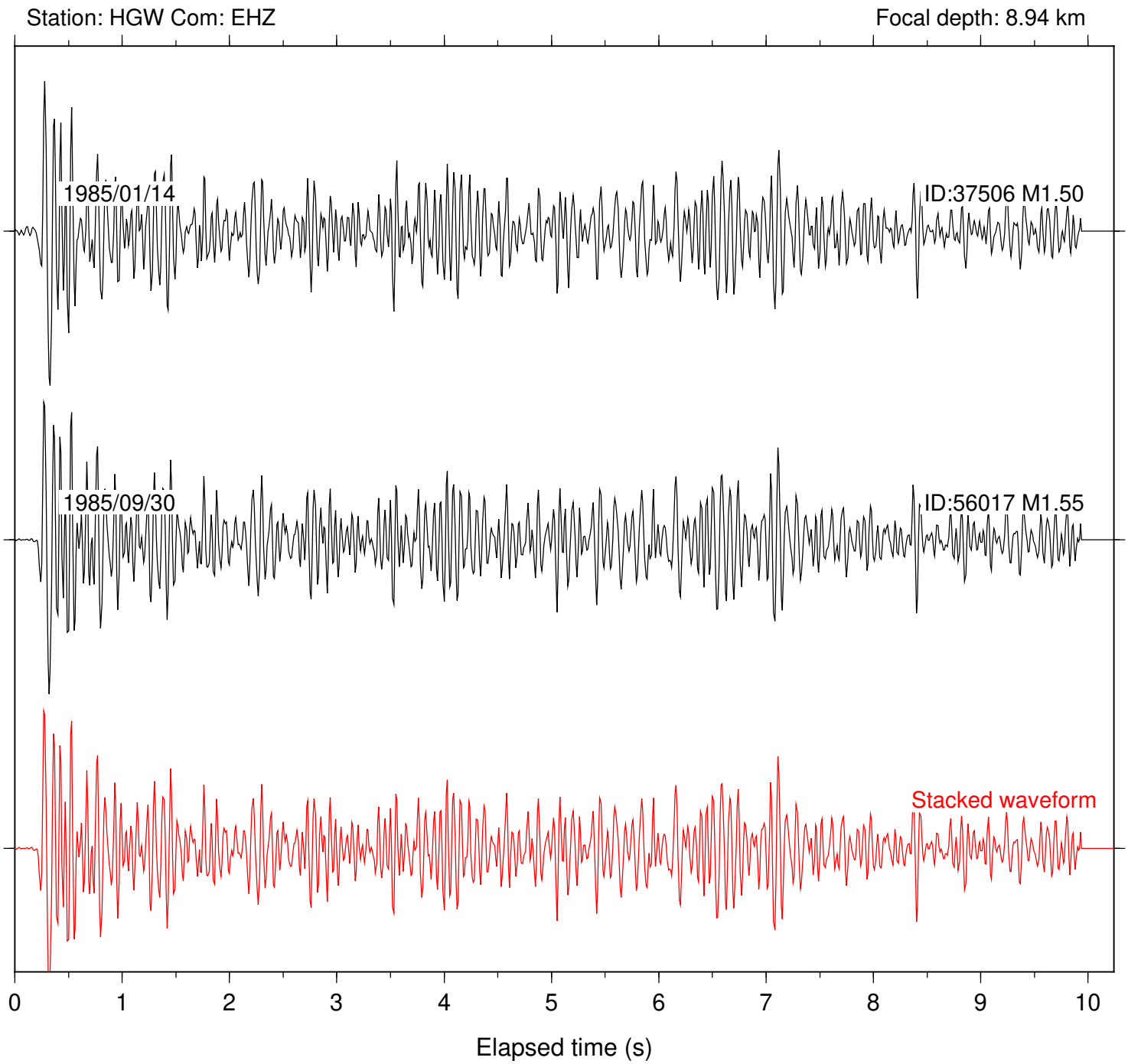
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.94 km
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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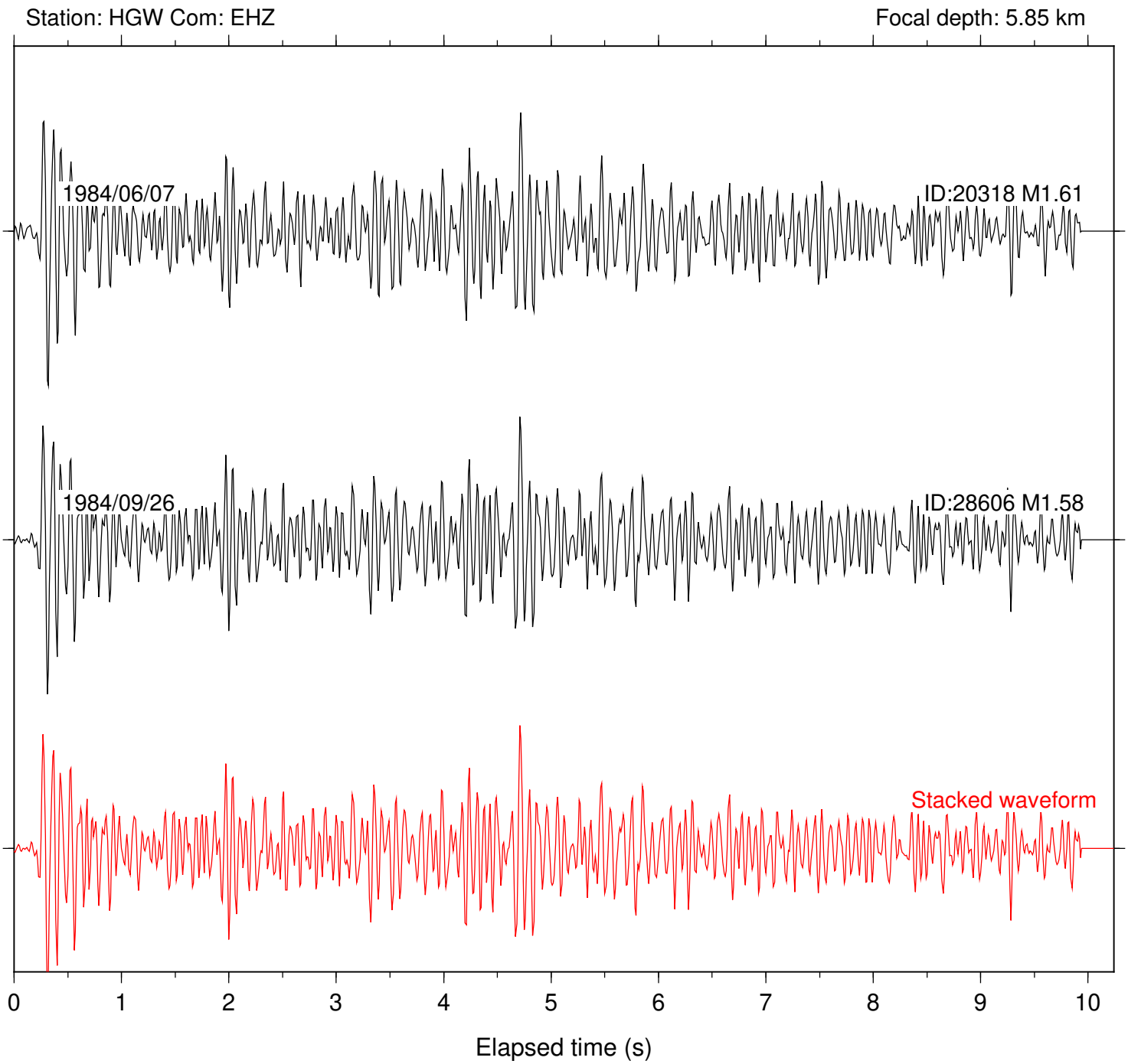
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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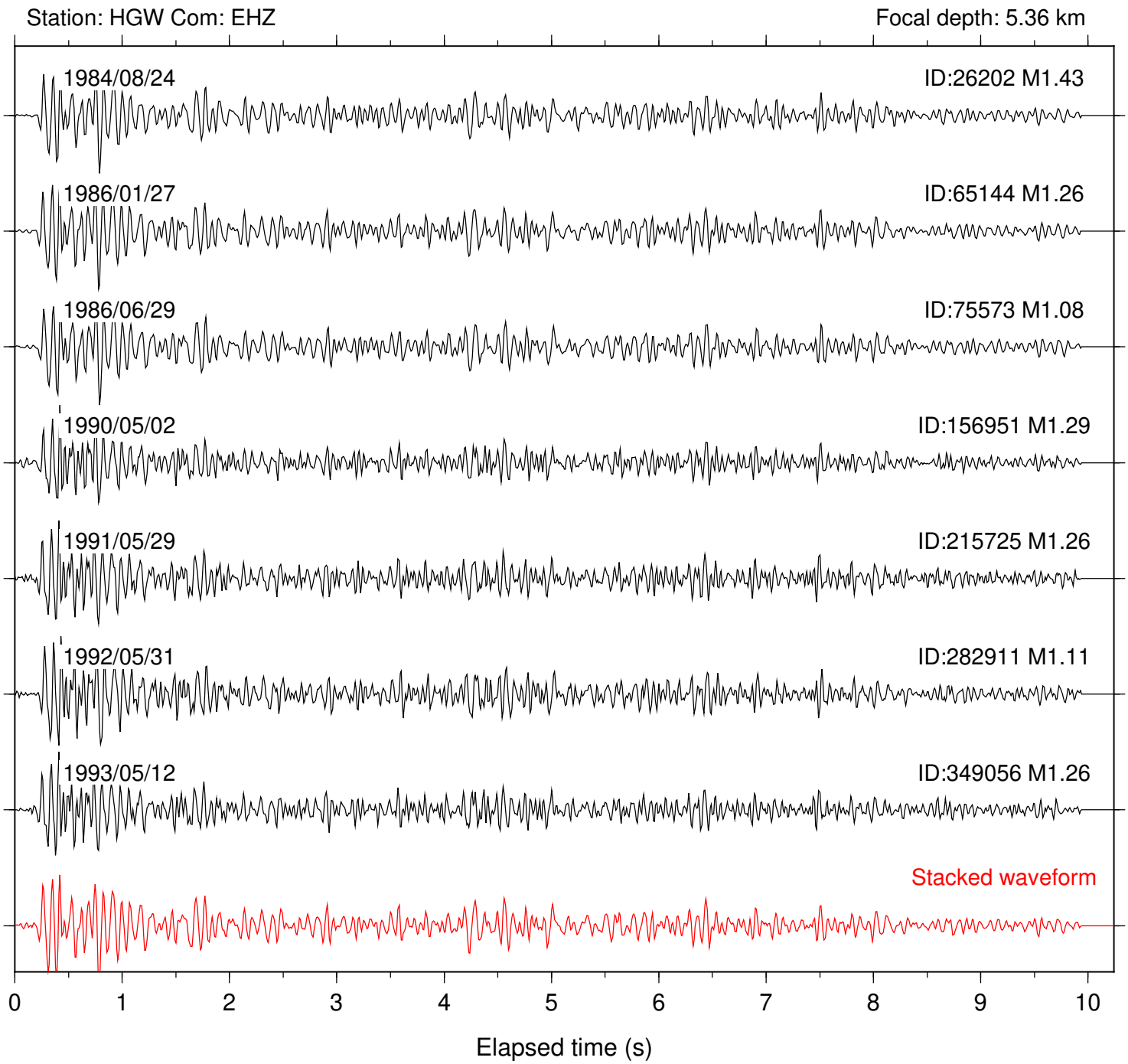
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.36 km
1984/08/24
ID:26202 M1.43
1986/01/27
ID:65144 M1.26
1986/06/29
ID:75573 M1.08
1990/05/02
ID:156951 M1.29
1991/05/29
ID:215725 M1.26
1992/05/31
ID:282911 M1.11
1993/05/12
ID:349056 M1.26
Stacked waveform
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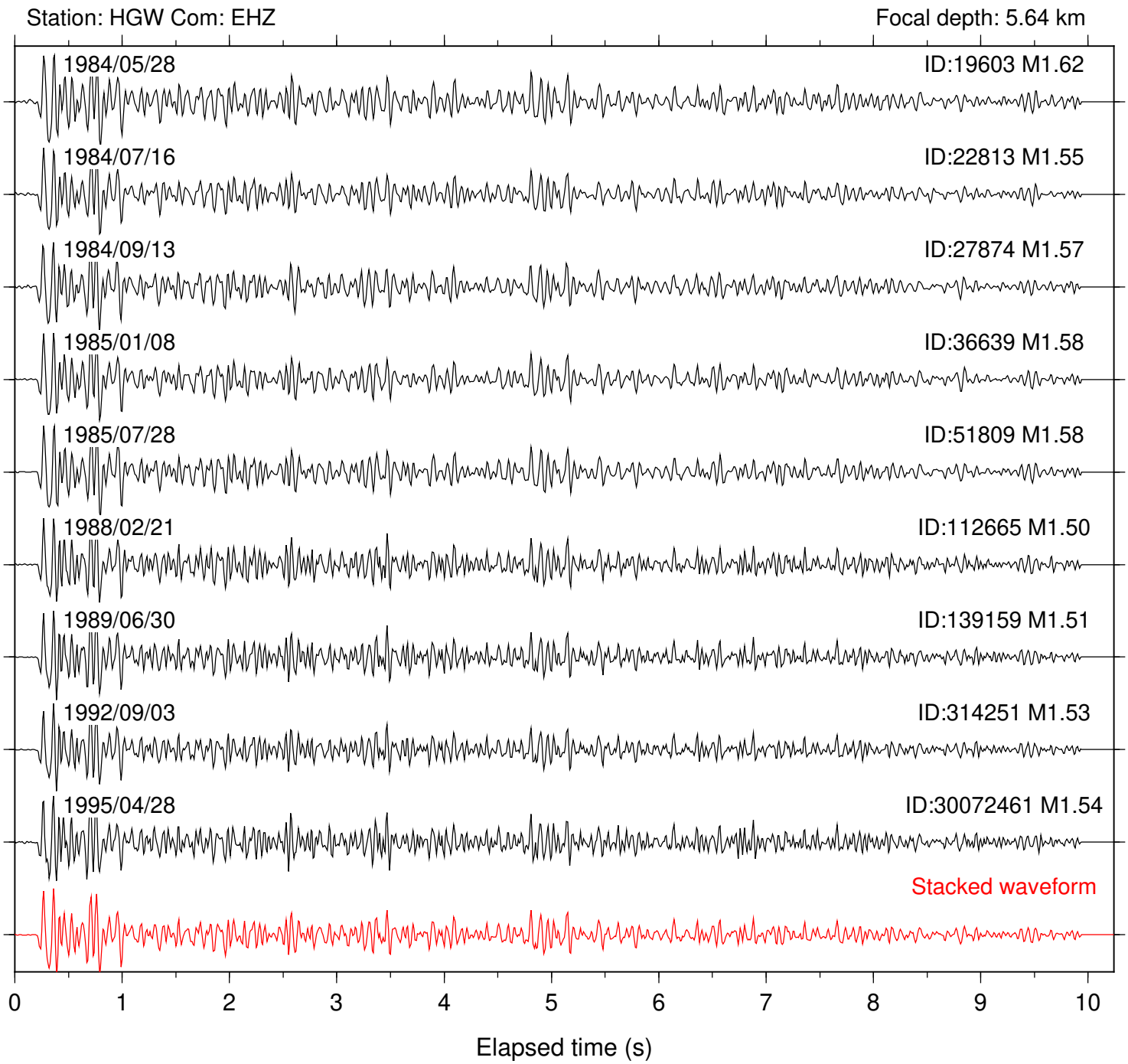
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.64 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
Stacked waveform
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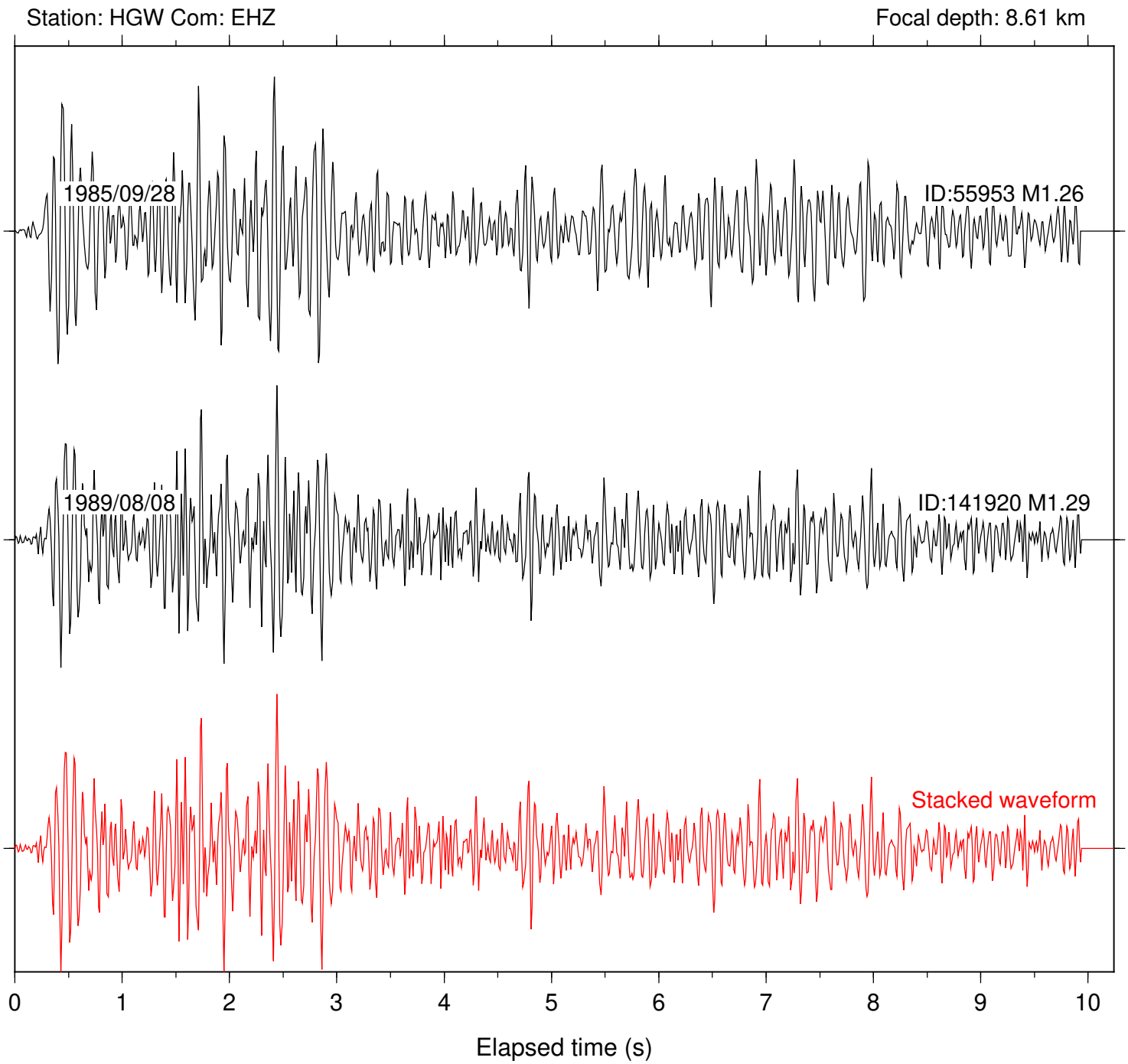
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.61 km
1985/09/28
ID:55953 M1.26
1989/08/08
ID:141920 M1.29
Stacked waveform
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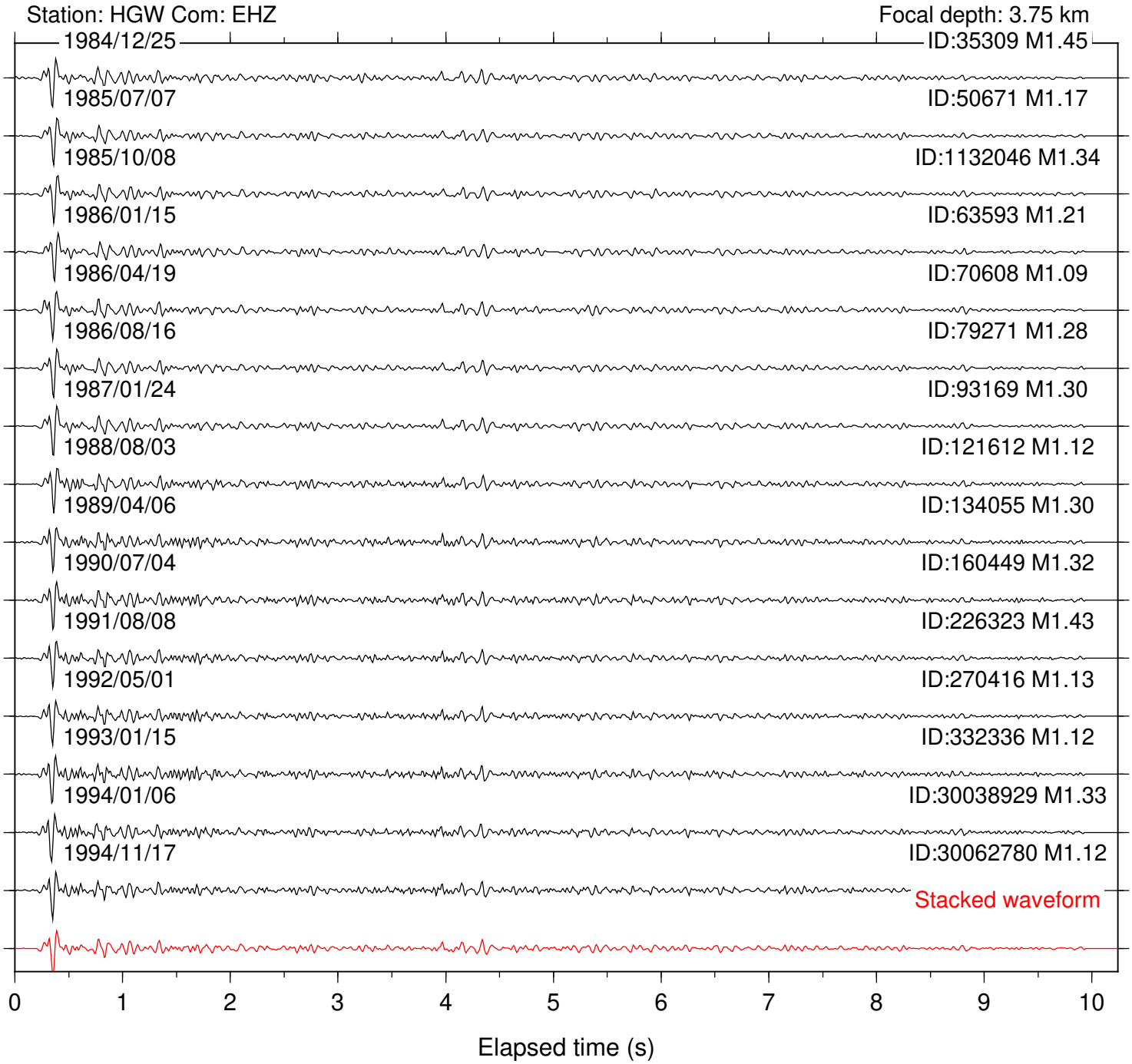
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.75 km
1984/12/25
ID:35309 M1.45
1985/07/07
ID:50671 M1.17
1985/10/08
ID:1132046 M1.34
1986/01/15
ID:63593 M1.21
1986/04/19
ID:70608 M1.09
1986/08/16
ID:79271 M1.28
1987/01/24
ID:93169 M1.30
1988/08/03
ID:121612 M1.12
1989/04/06
ID:134055 M1.30
1990/07/04
ID:160449 M1.32
1991/08/08
ID:226323 M1.43
1992/05/01
ID:270416 M1.13
1993/01/15
ID:332336 M1.12
1994/01/06
ID:30038929 M1.33
1994/11/17
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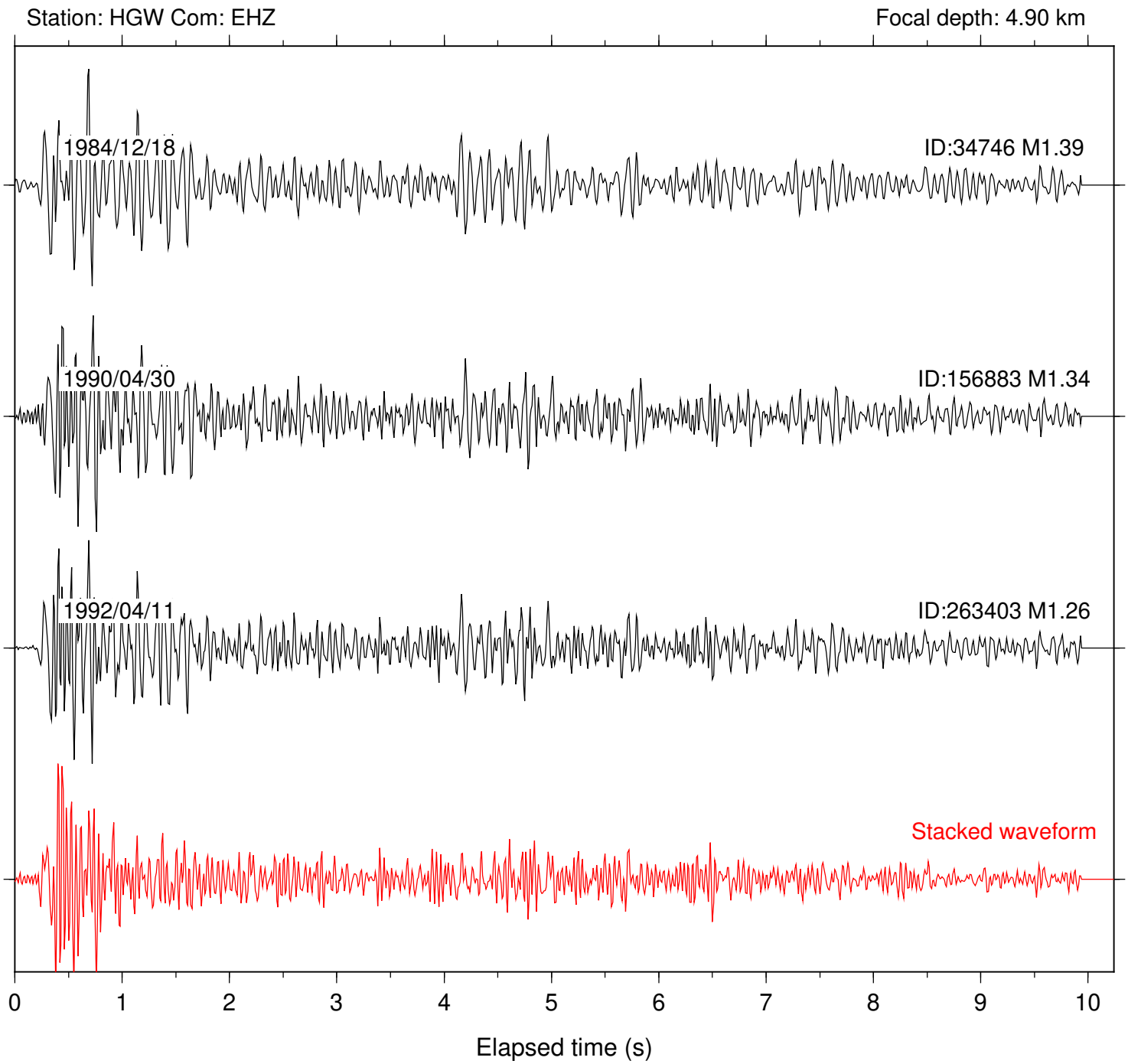
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 4.90 km
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1990/04/30
ID:156883 M1.34
1992/04/11
ID:263403 M1.26
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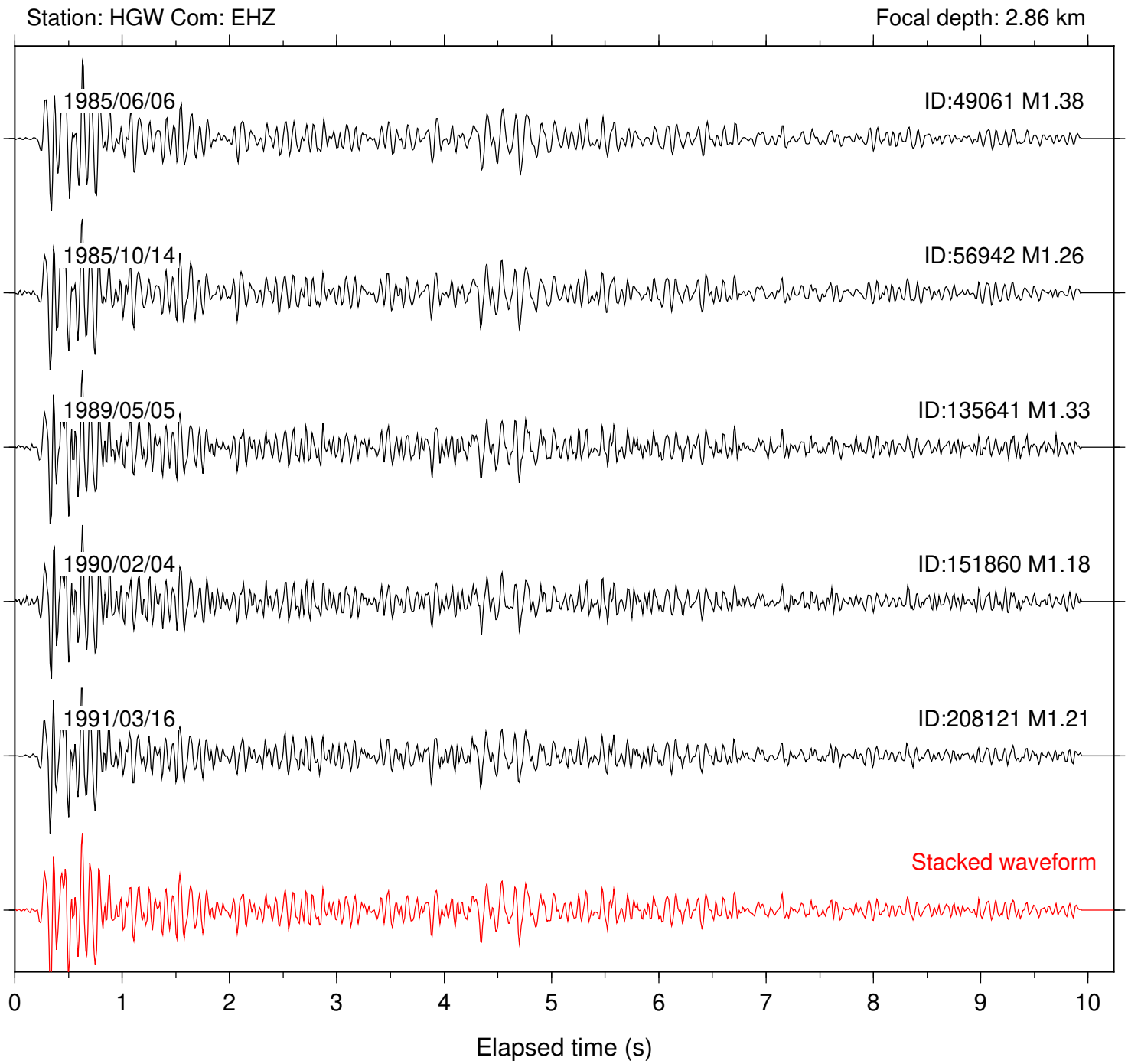
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 2.86 km
1985/06/06
ID:49061 M1.38
1985/10/14
ID:56942 M1.26
1989/05/05
ID:135641 M1.33
1990/02/04
ID:151860 M1.18
1991/03/16
ID:208121 M1.21
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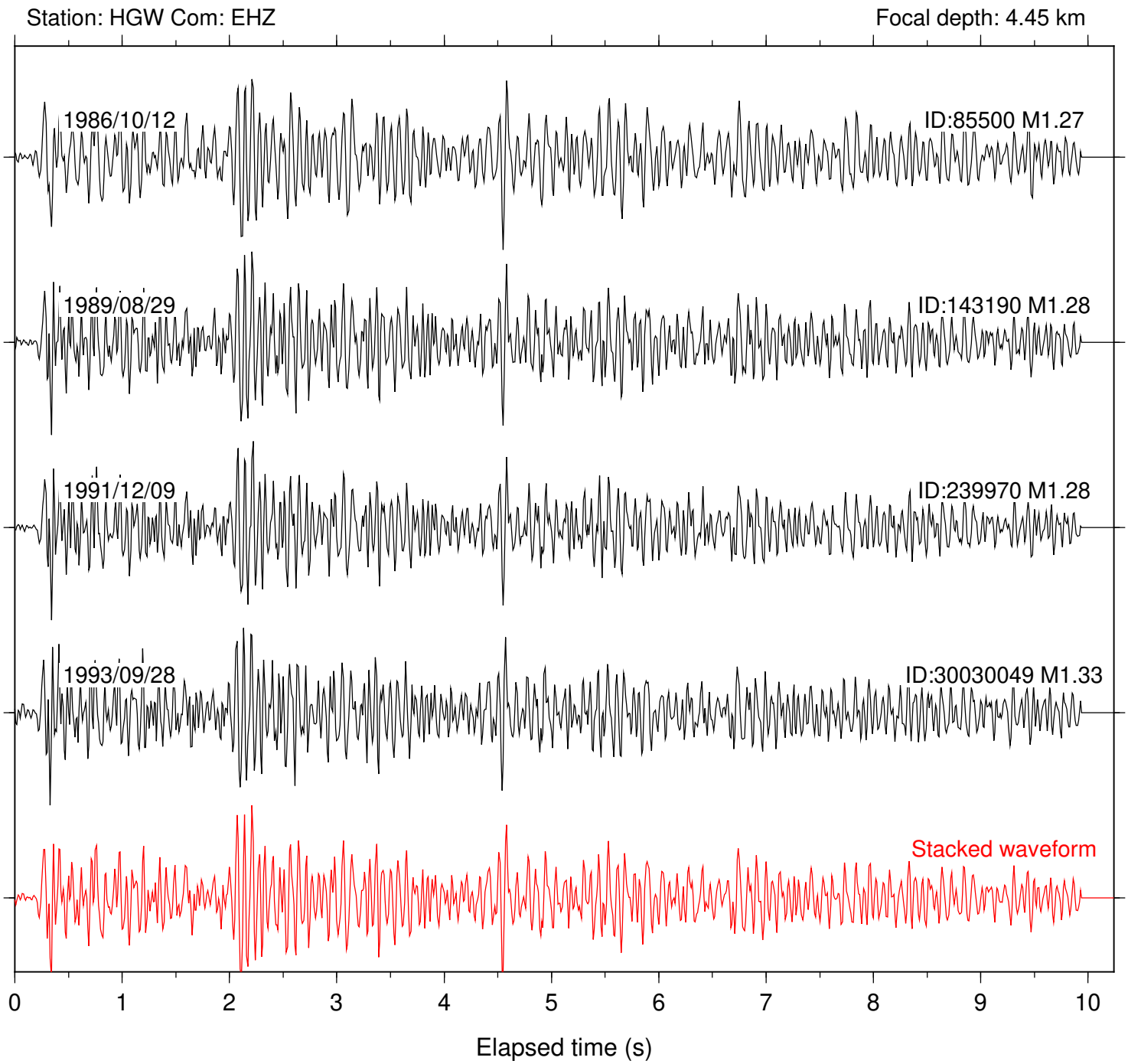
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 4.45 km
1986/10/12
ID:85500 M1.27
1989/08/29
ID:143190 M1.28
1991/12/09
ID:239970 M1.28
1993/09/28
ID:30030049 M1.33
Stacked waveform
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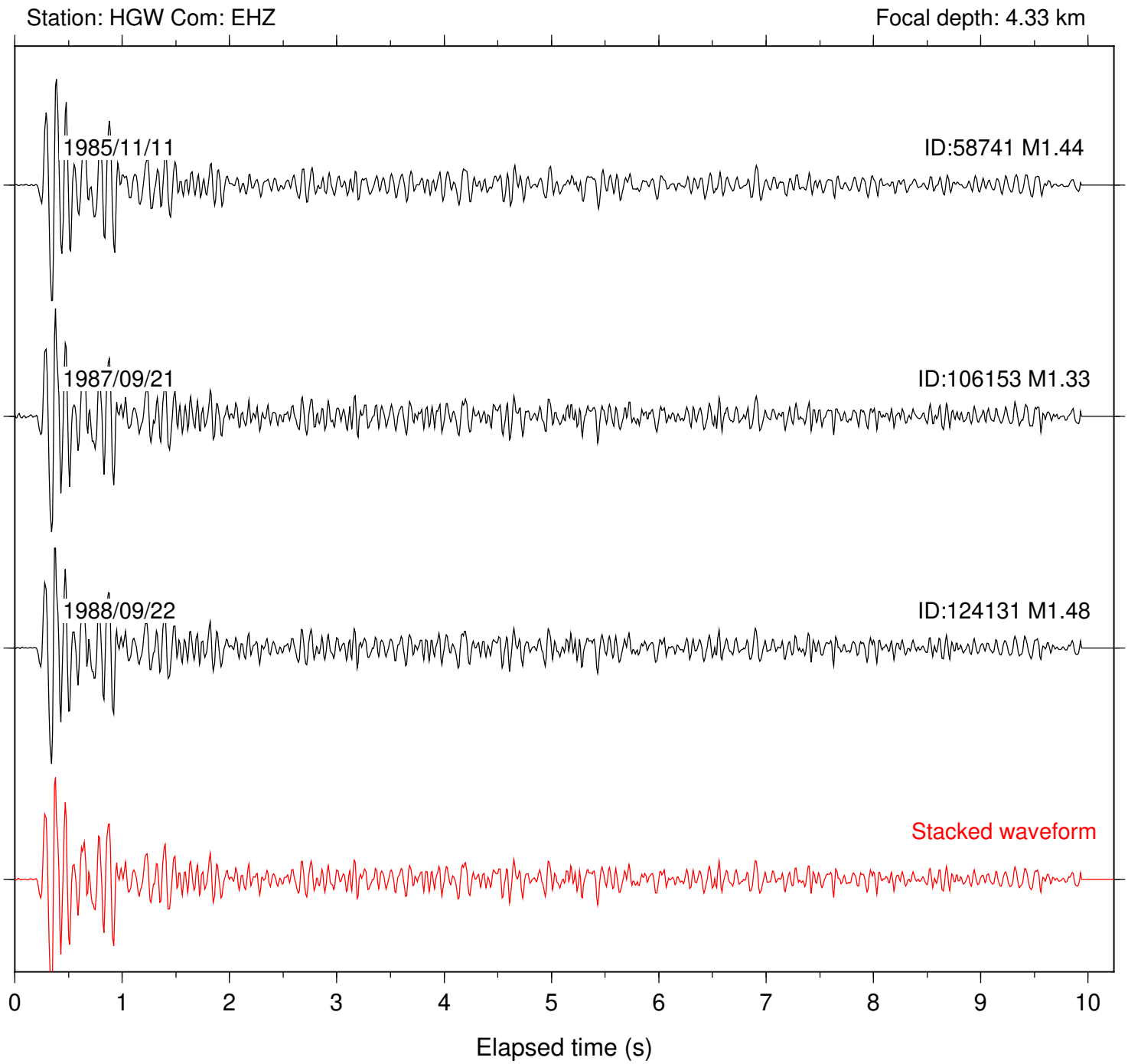
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 4.33 km
1985/11/11
ID:58741 M1.44
1987/09/21
ID:106153 M1.33
1988/09/22
ID:124131 M1.48
Stacked waveform
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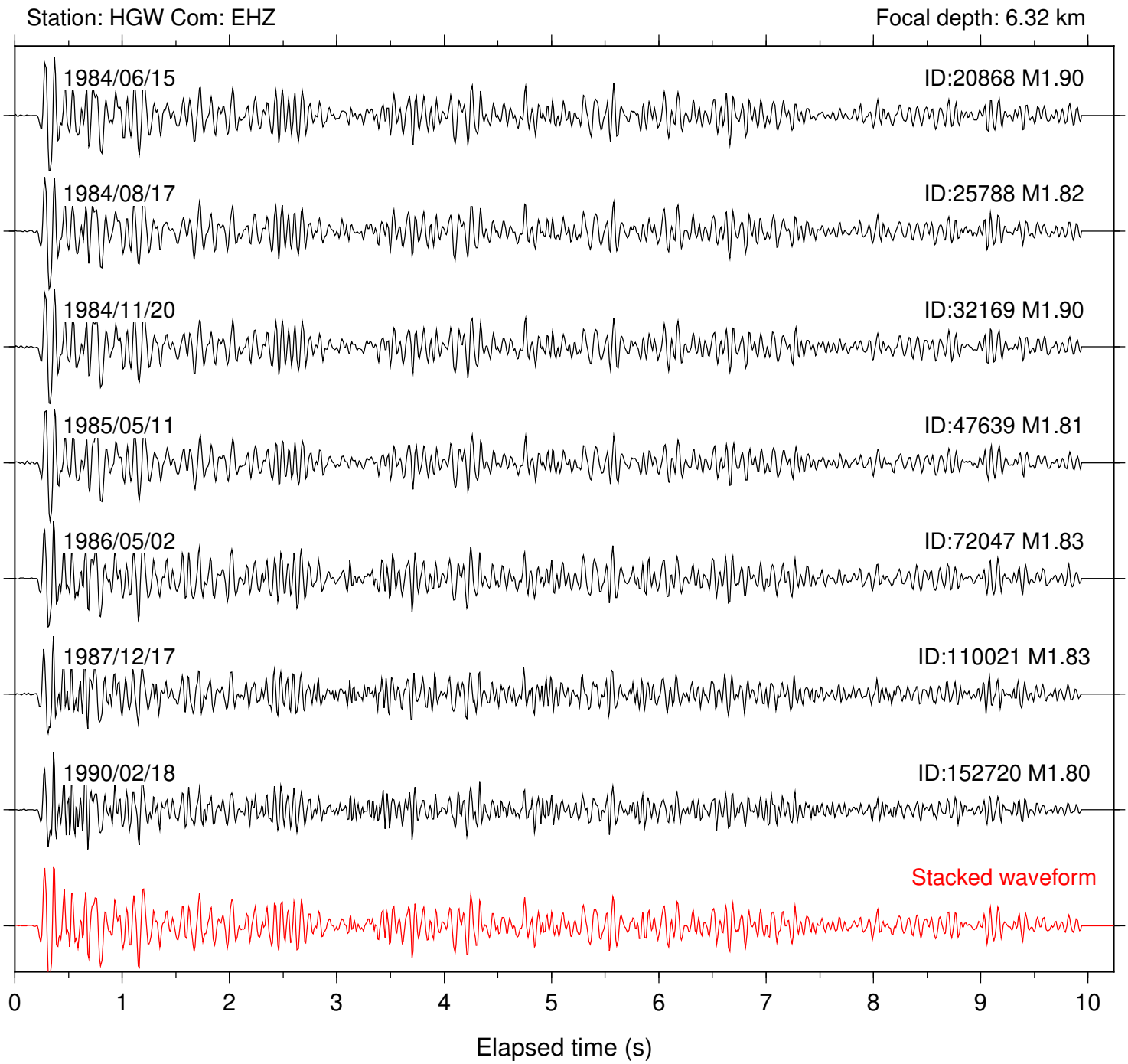
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.32 km
1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1986/05/02
ID:72047 M1.83
1987/12/17
ID:110021 M1.83
1990/02/18
ID:152720 M1.80
Stacked waveform
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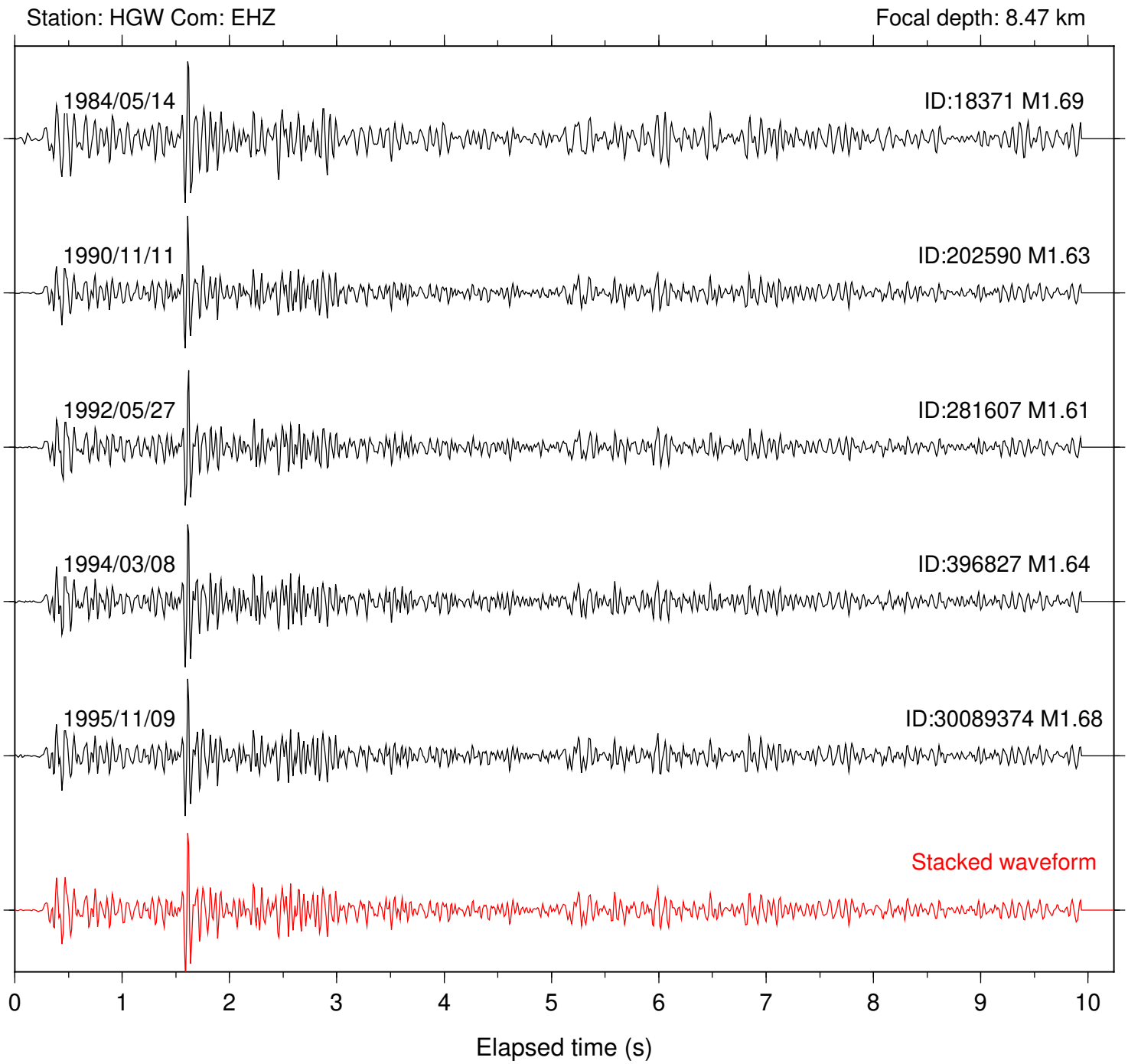
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.47 km
1984/05/14
ID:18371 M1.69
1990/11/11
ID:202590 M1.63
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
Stacked waveform
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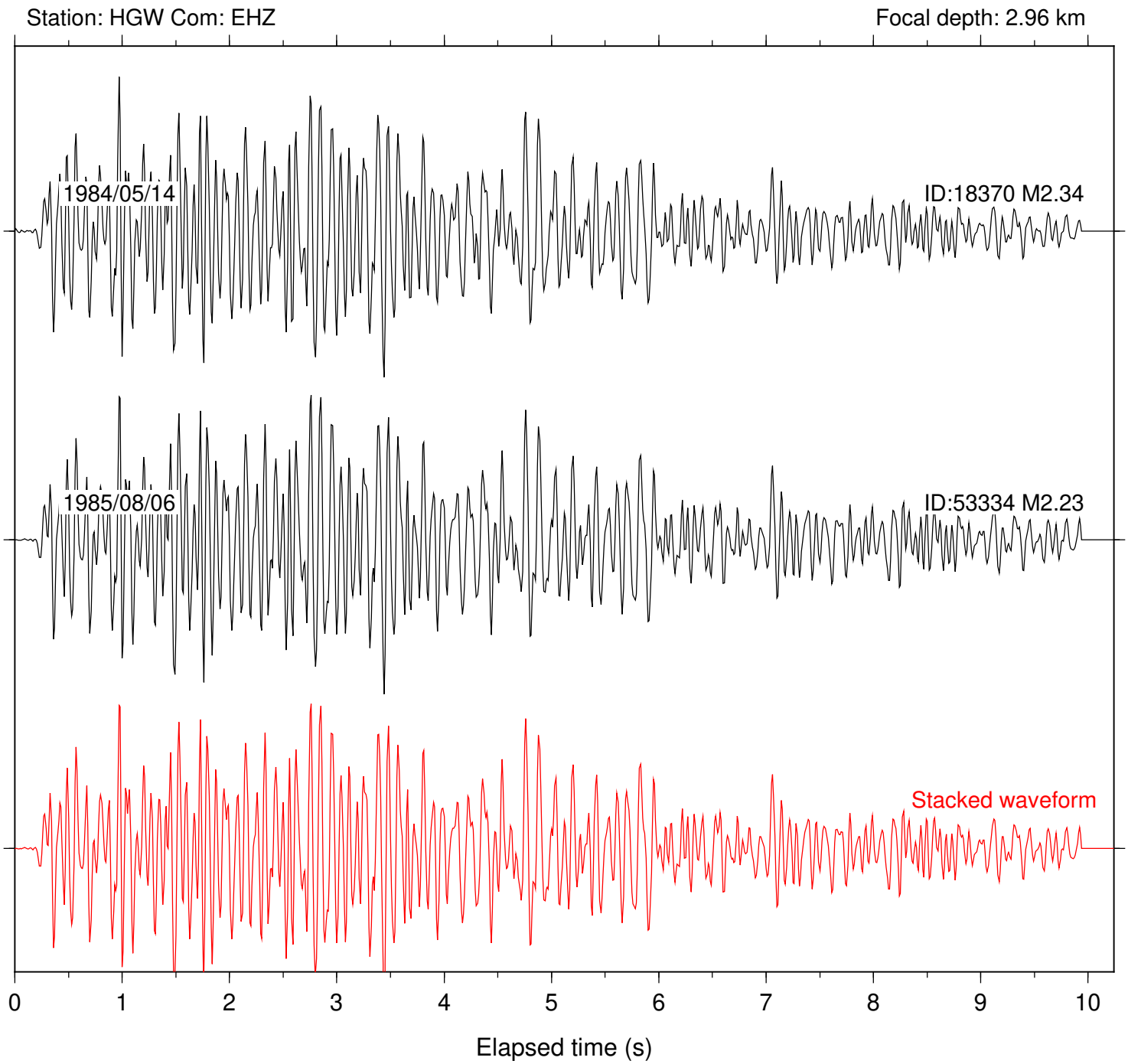
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 2.96 km
1984/05/14
ID:18370 M2.34
1985/08/06
ID:53334 M2.23
Stacked waveform
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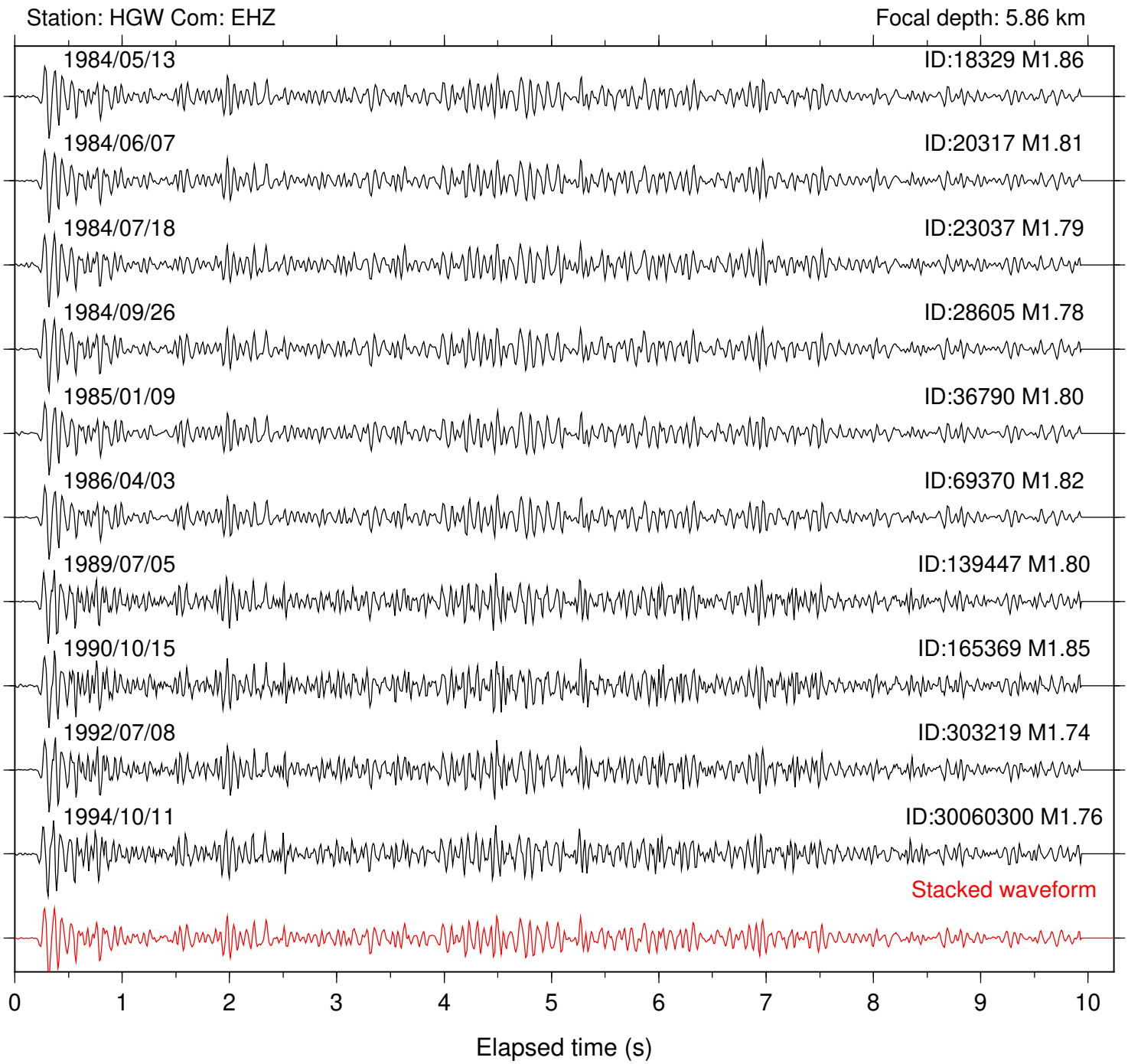
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.86 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1984/09/26
ID:28605 M1.78
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
1992/07/08
ID:303219 M1.74
1994/10/11
ID:30060300 M1.76
Stacked waveform
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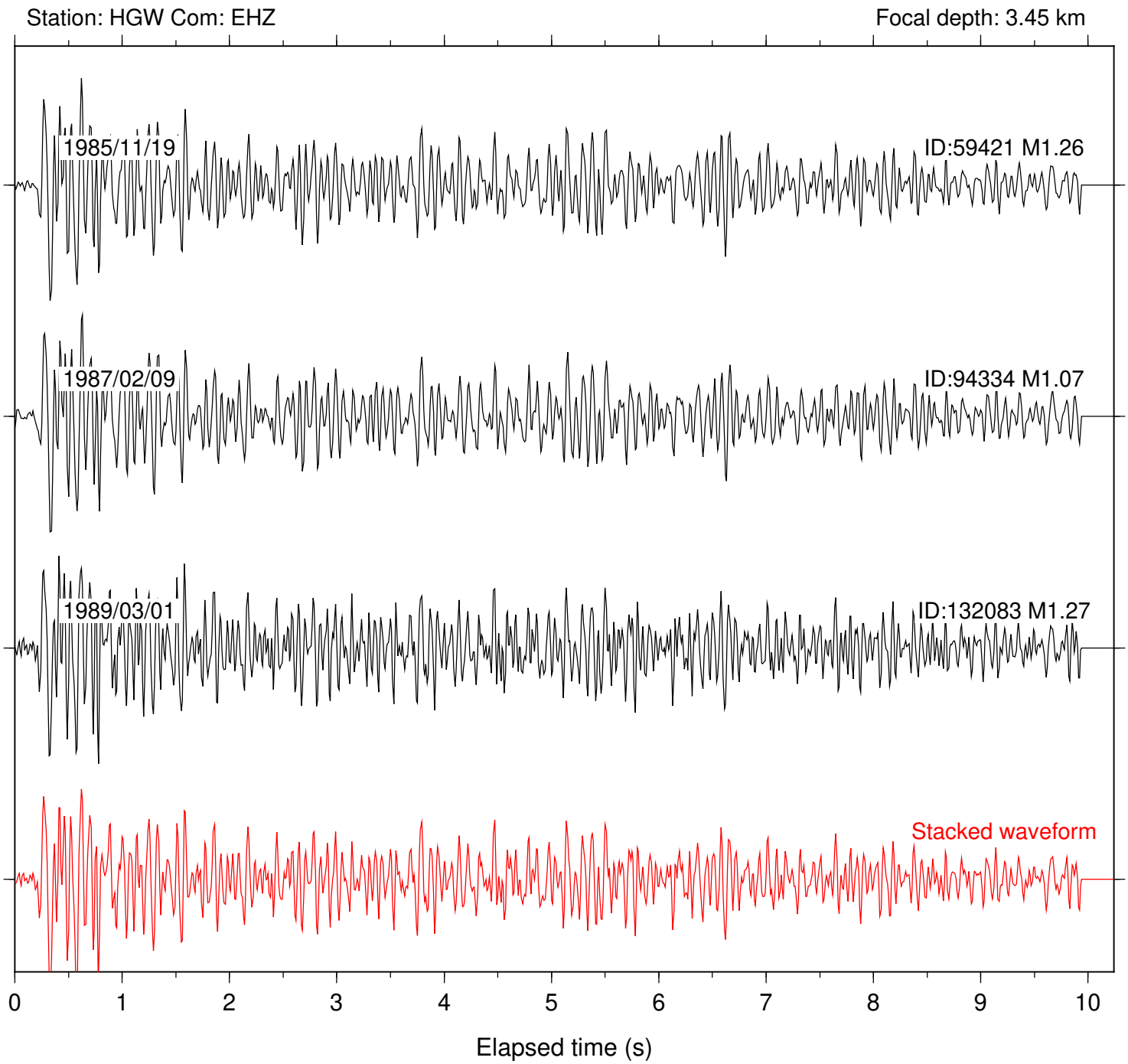
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.45 km
1985/11/19
ID:59421 M1.26
1987/02/09
ID:94334 M1.07
1989/03/01
ID:132083 M1.27
Stacked waveform
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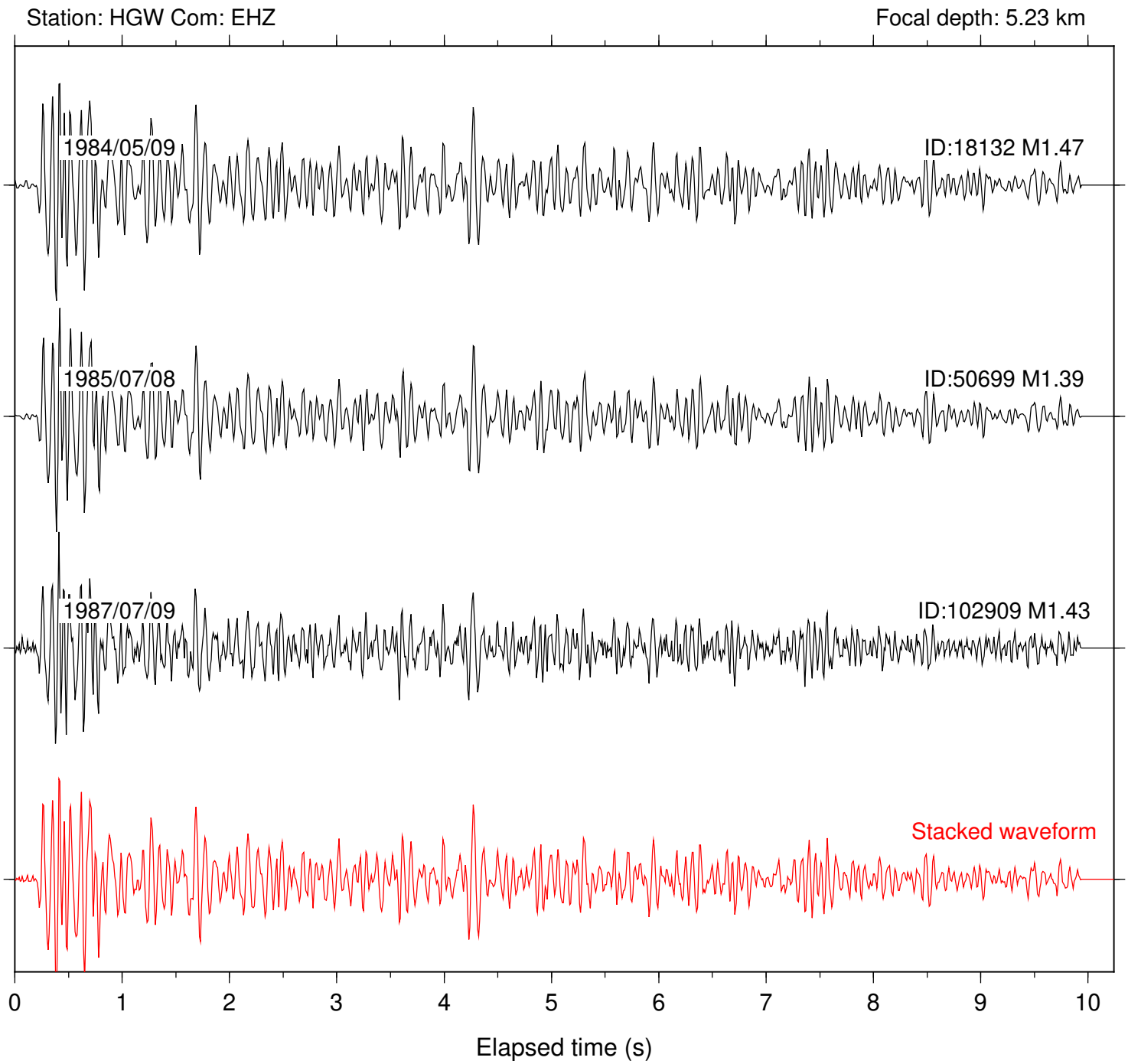
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.23 km
1984/05/09
ID:18132 M1.47
1985/07/08
ID:50699 M1.39
1987/07/09
ID:102909 M1.43
Stacked waveform
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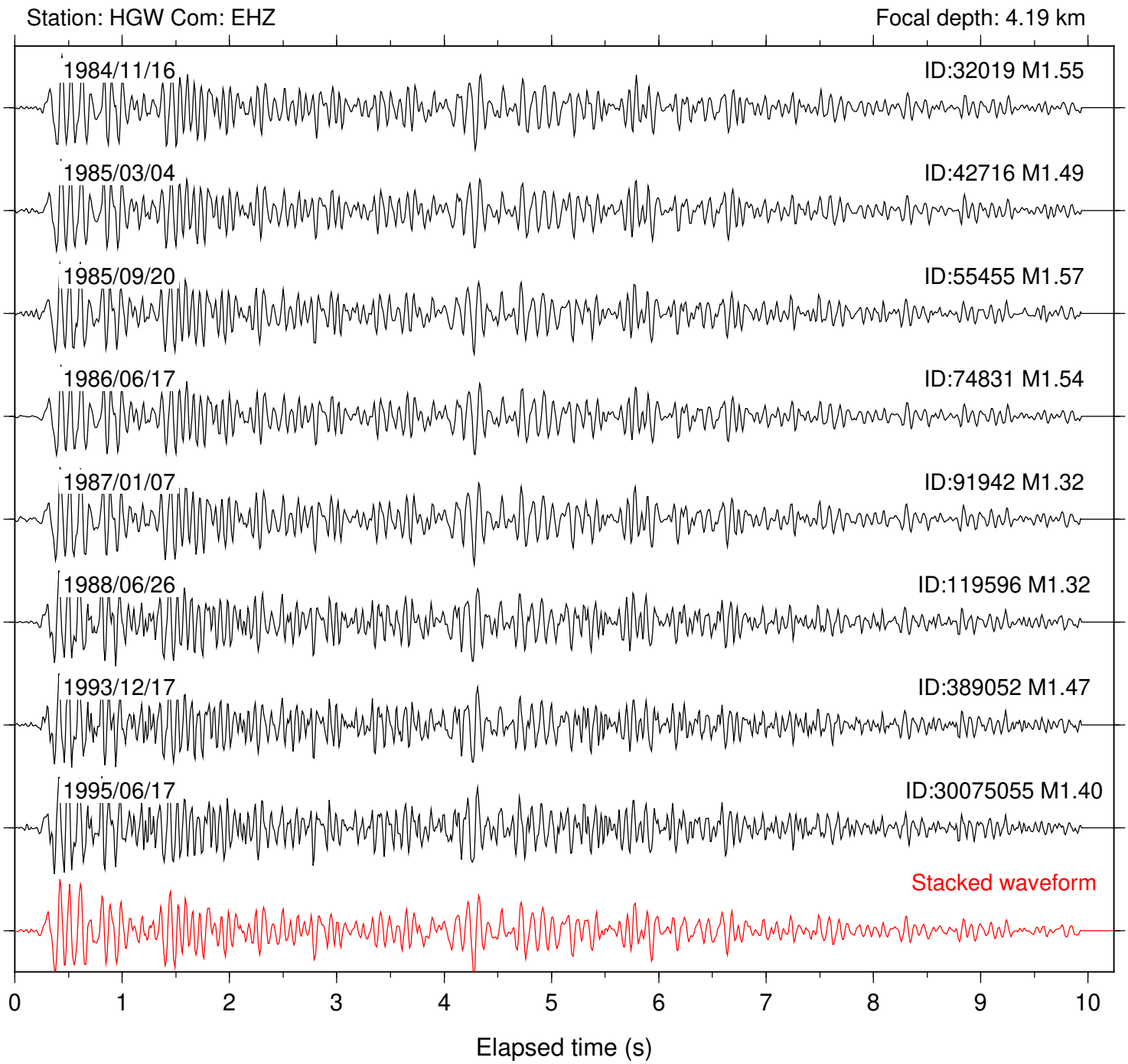
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 4.19 km
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1985/09/20
ID:55455 M1.57
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
1988/06/26
ID:119596 M1.32
1993/12/17
ID:389052 M1.47
1995/06/17
ID:30075055 M1.40
Stacked waveform
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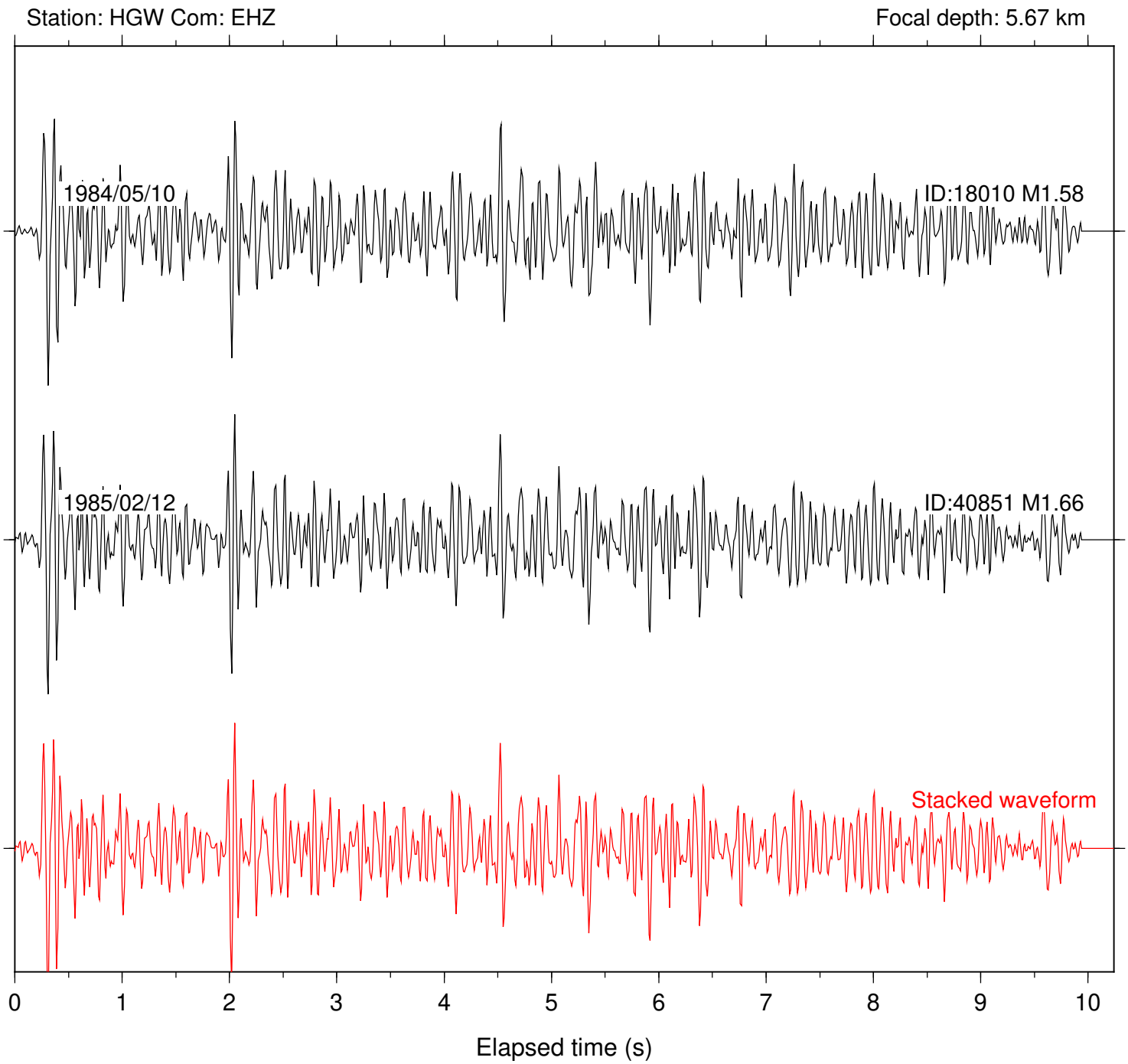
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.67 km
1984/05/10
ID:18010 M1.58
1985/02/12
ID:40851 M1.66
Stacked waveform
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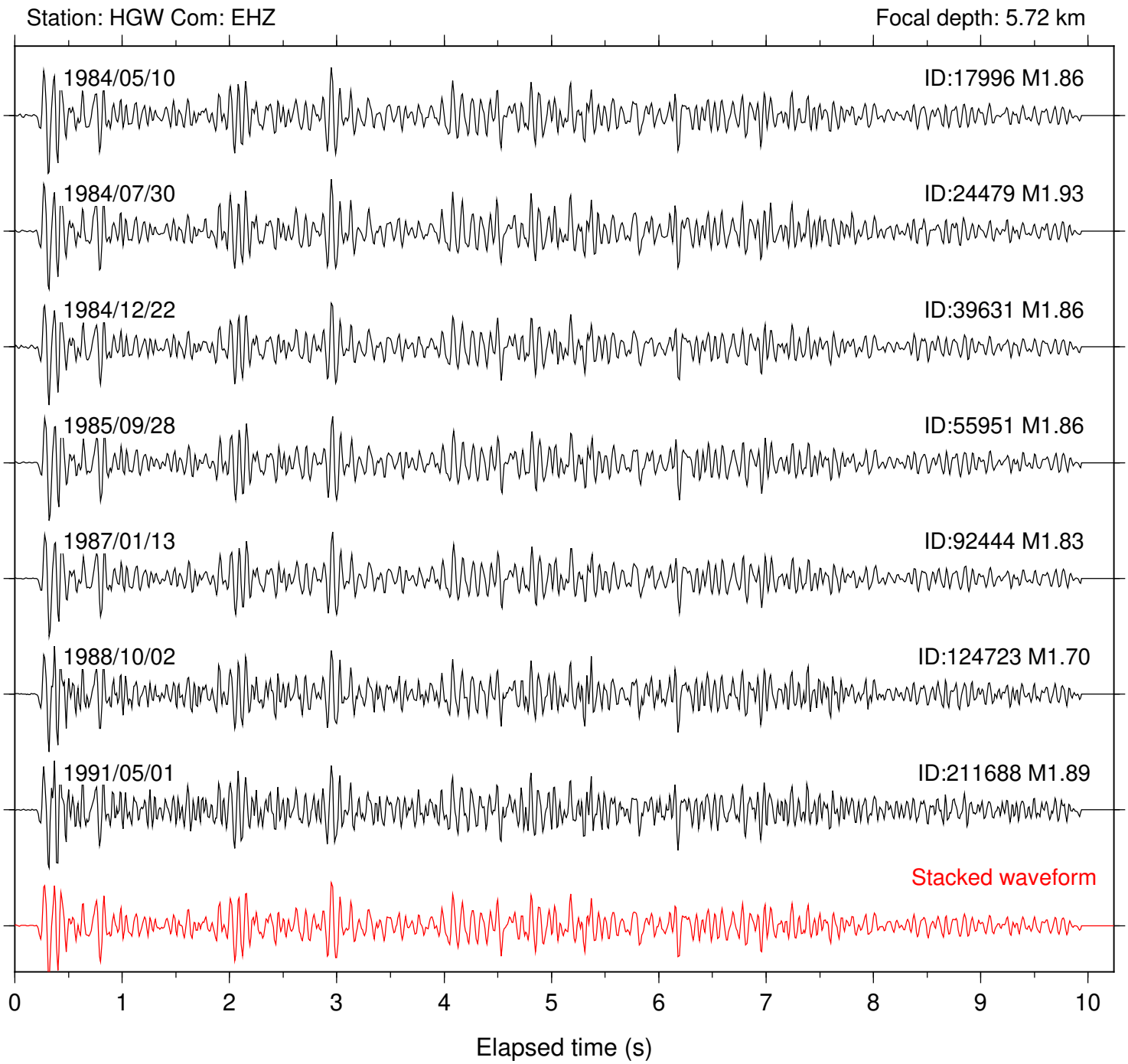
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.72 km
1984/05/10
ID:17996 M1.86
1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
1991/05/01
ID:211688 M1.89
Stacked waveform
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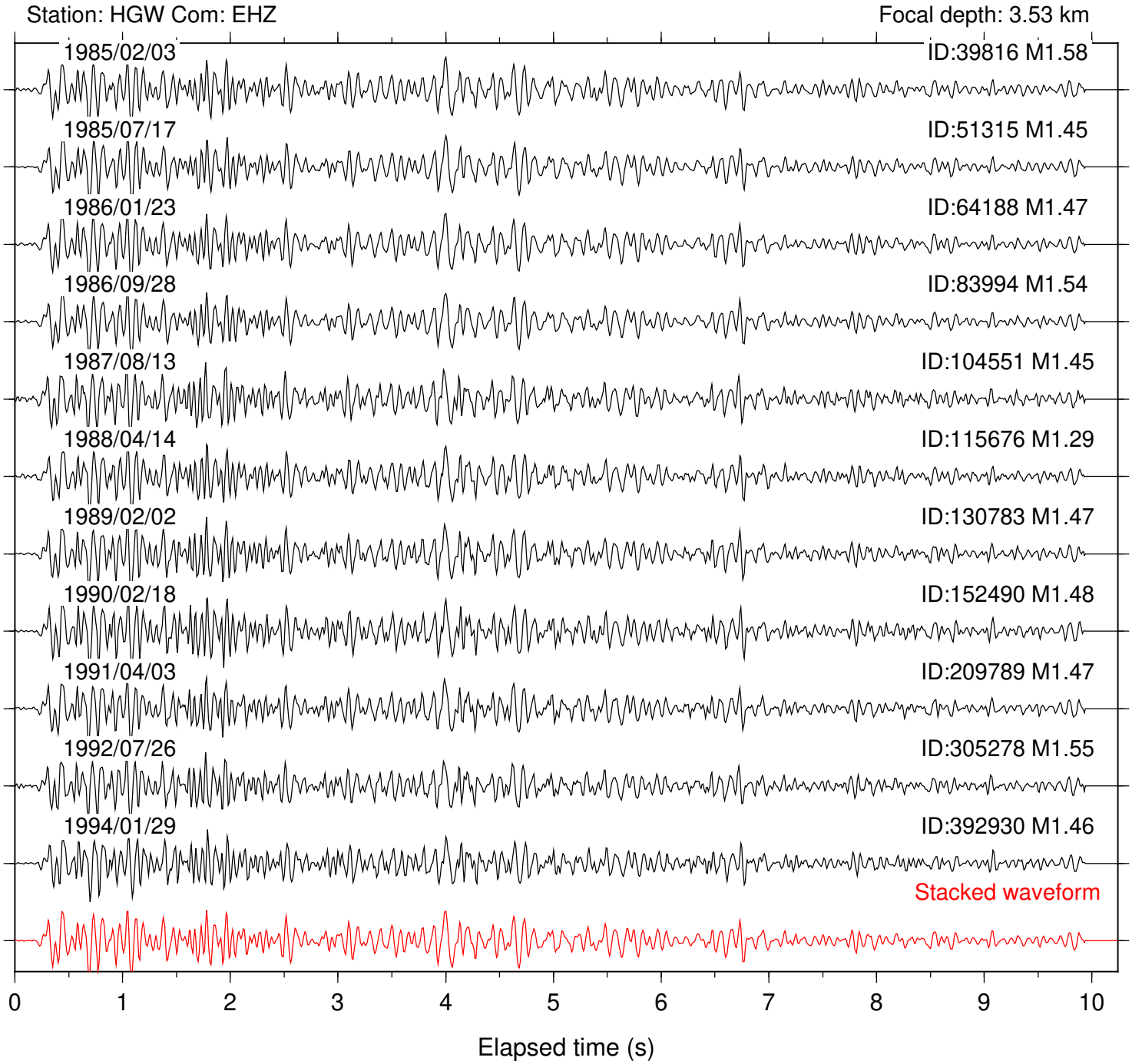
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.53 km
1985/02/03
ID:39816 M1.58
1985/07/17
ID:51315 M1.45
1986/01/23
ID:64188 M1.47
1986/09/28
ID:83994 M1.54
1987/08/13
ID:104551 M1.45
1988/04/14
ID:115676 M1.29
1989/02/02
ID:130783 M1.47
1990/02/18
ID:152490 M1.48
1991/04/03
ID:209789 M1.47
1992/07/26
ID:305278 M1.55
1994/01/29
ID:392930 M1.46
Stacked waveform
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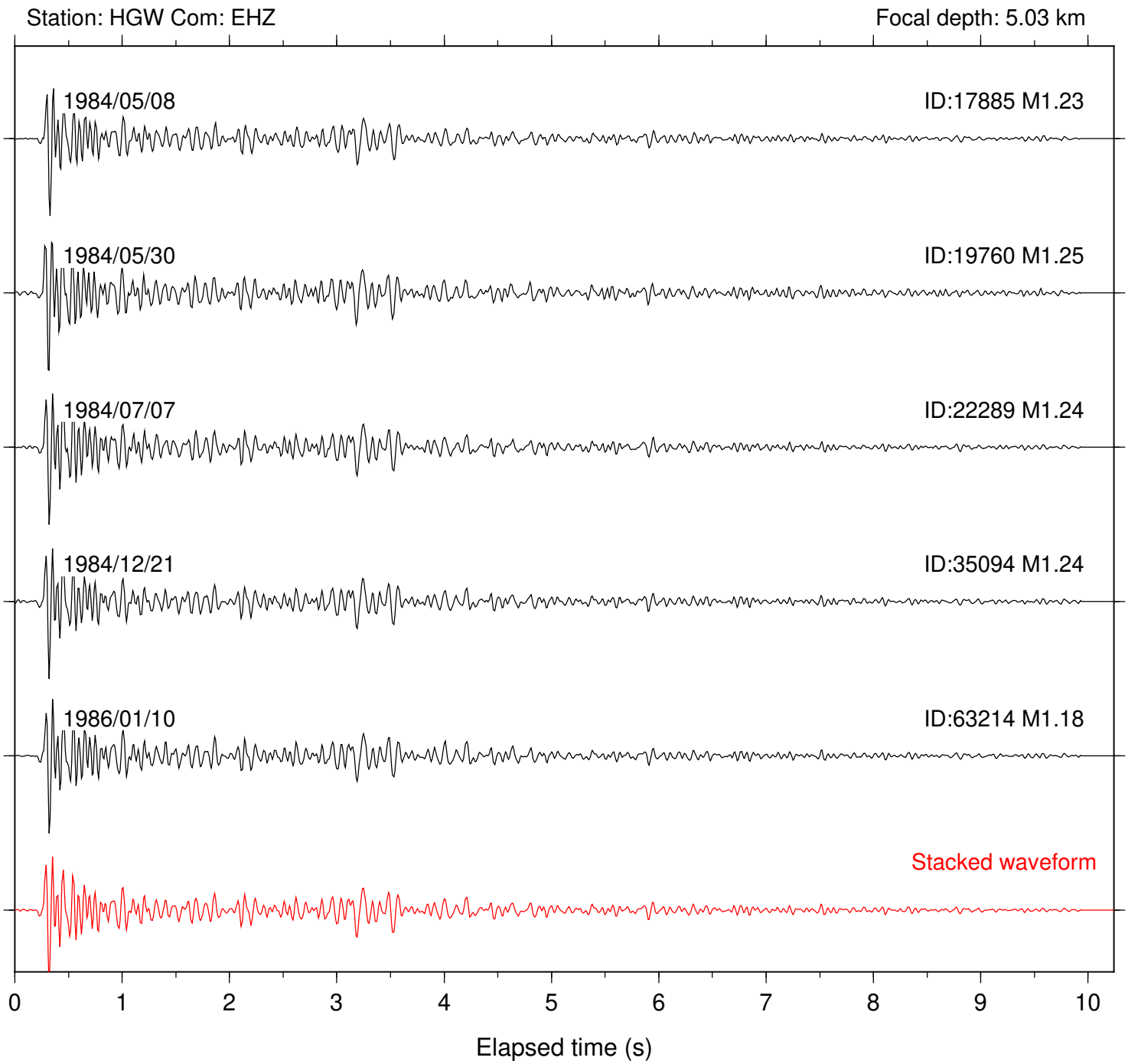
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.03 km
1984/05/08
ID:17885 M1.23
1984/05/30
ID:19760 M1.25
1984/07/07
ID:22289 M1.24
1984/12/21
ID:35094 M1.24
1986/01/10
ID:63214 M1.18
Stacked waveform
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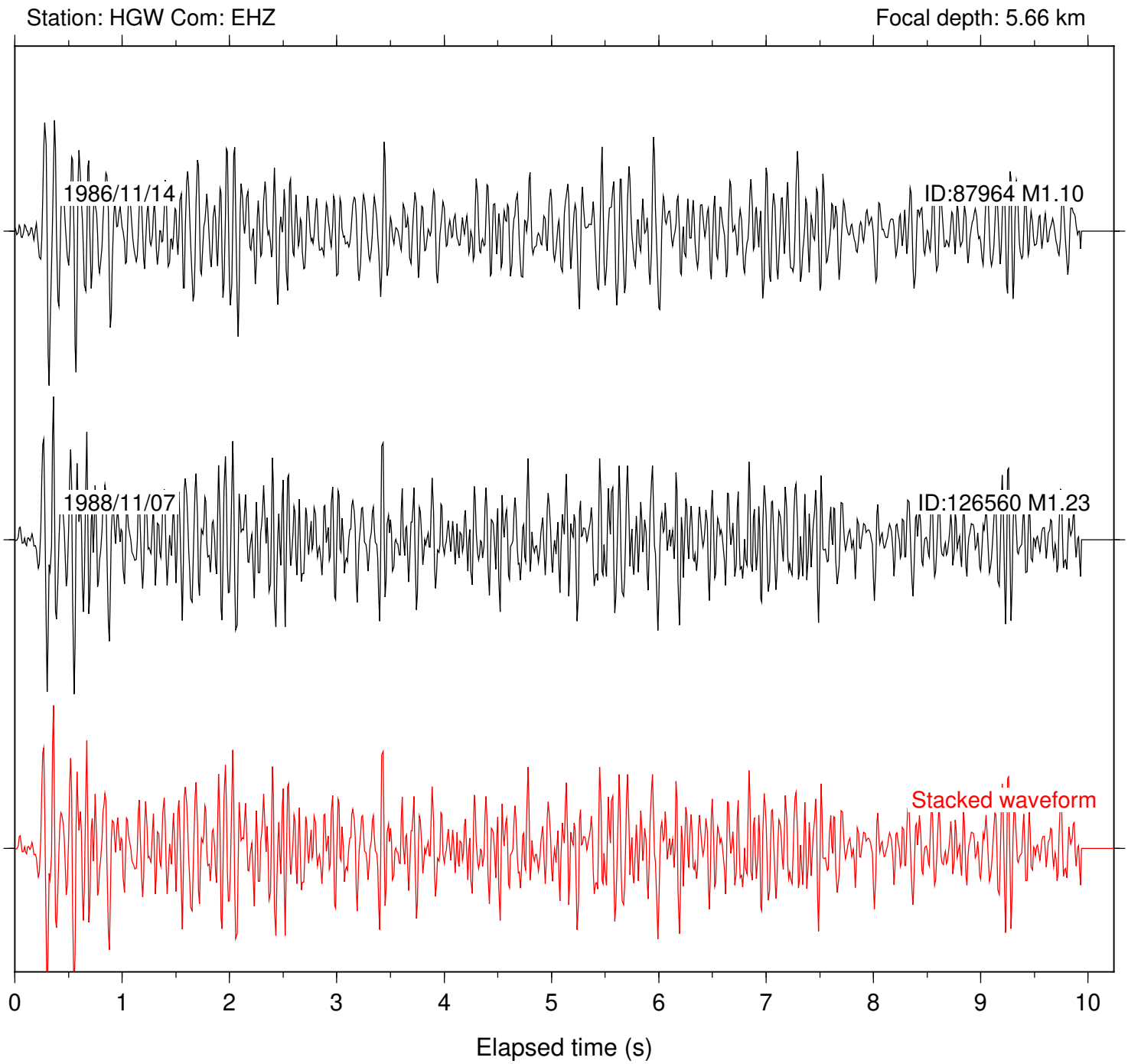
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.66 km
1986/11/14
ID:87964 M1.10
1988/11/07
ID:126560 M1.23
Stacked waveform
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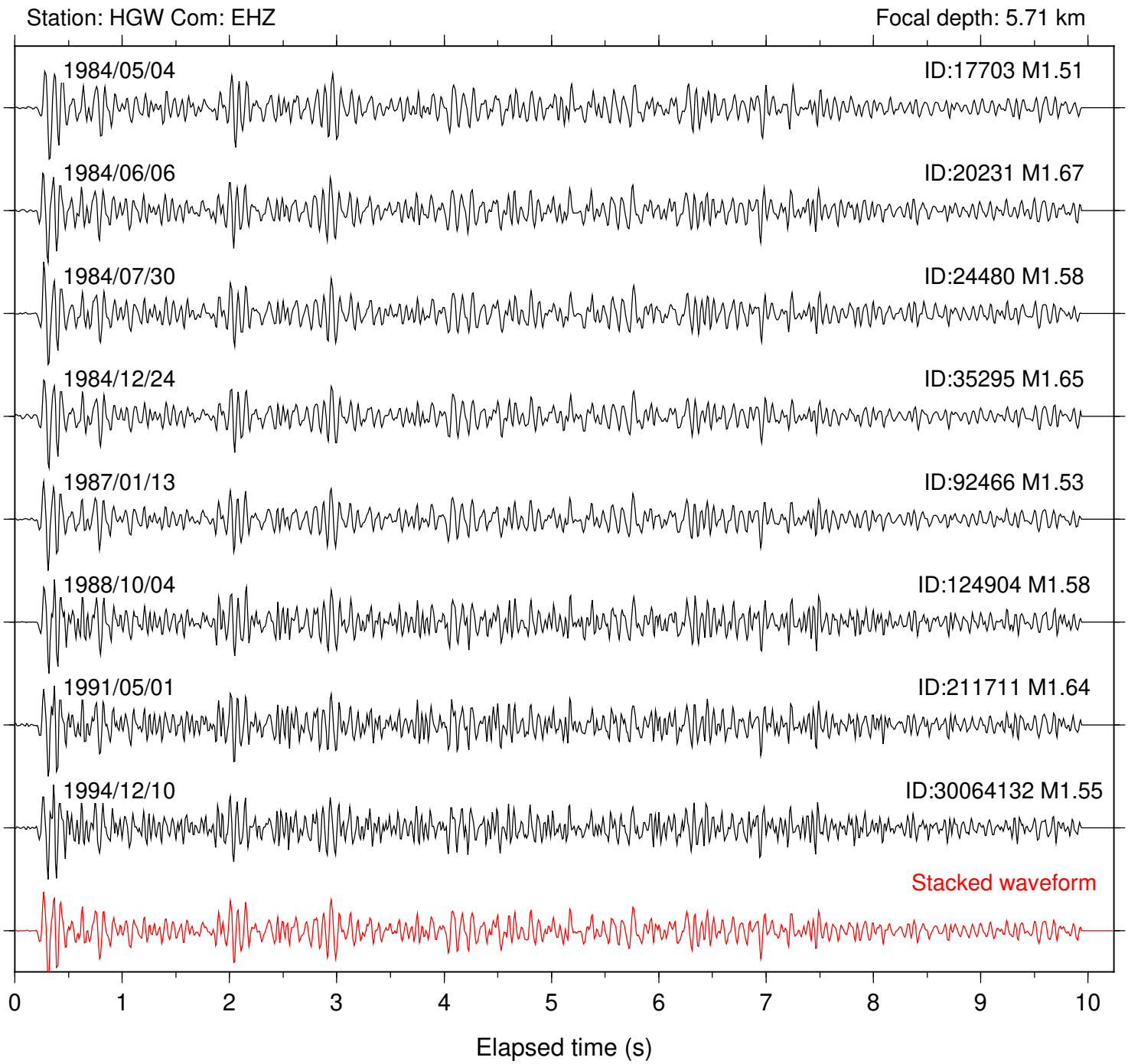
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.71 km
1984/05/04
ID:17703 M1.51
1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1987/01/13
ID:92466 M1.53
1988/10/04
ID:124904 M1.58
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
Stacked waveform
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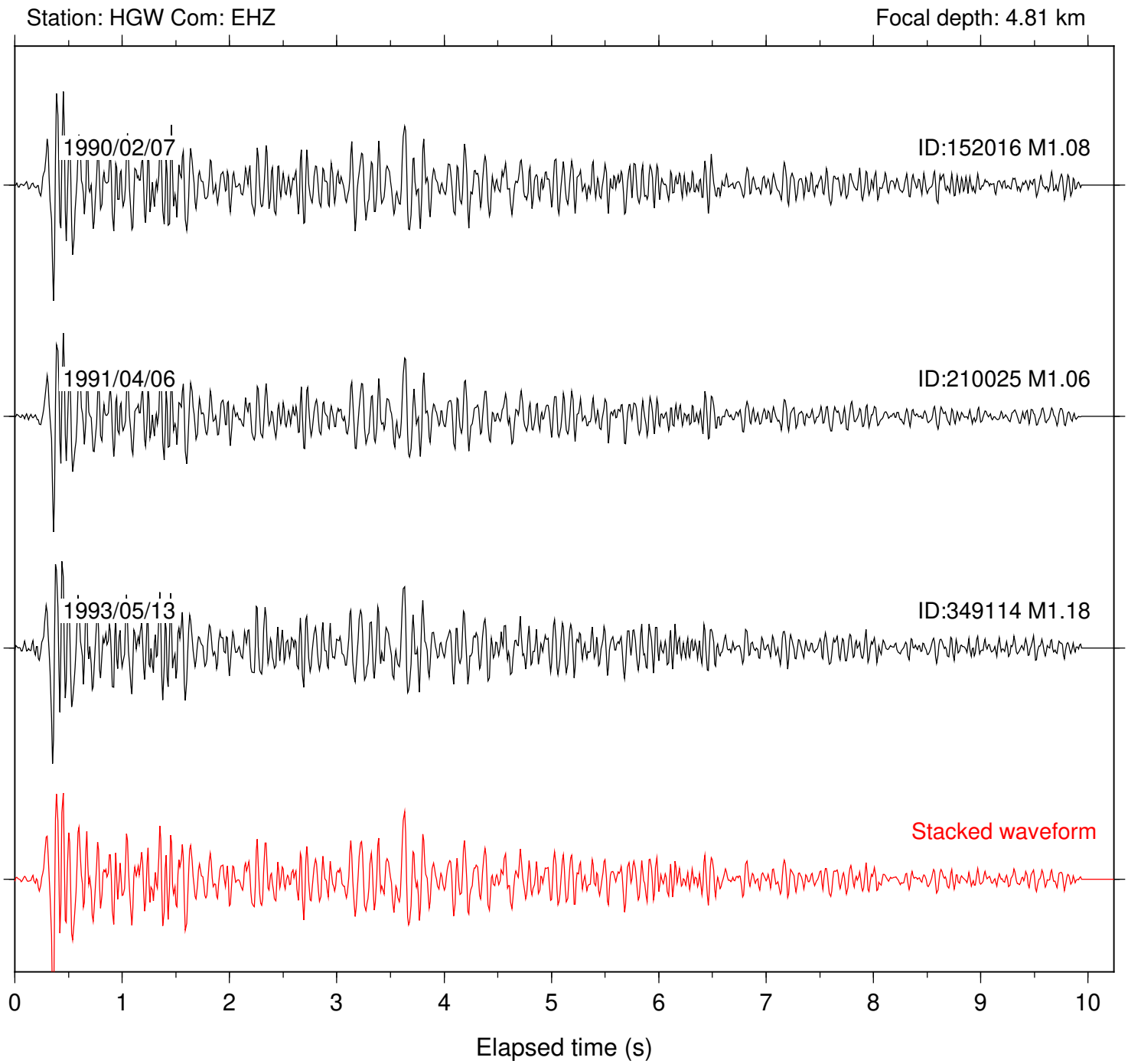
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 4.81 km
1990/02/07
ID:152016 M1.08
1991/04/06
ID:210025 M1.06
1993/05/13
ID:349114 M1.18
Stacked waveform
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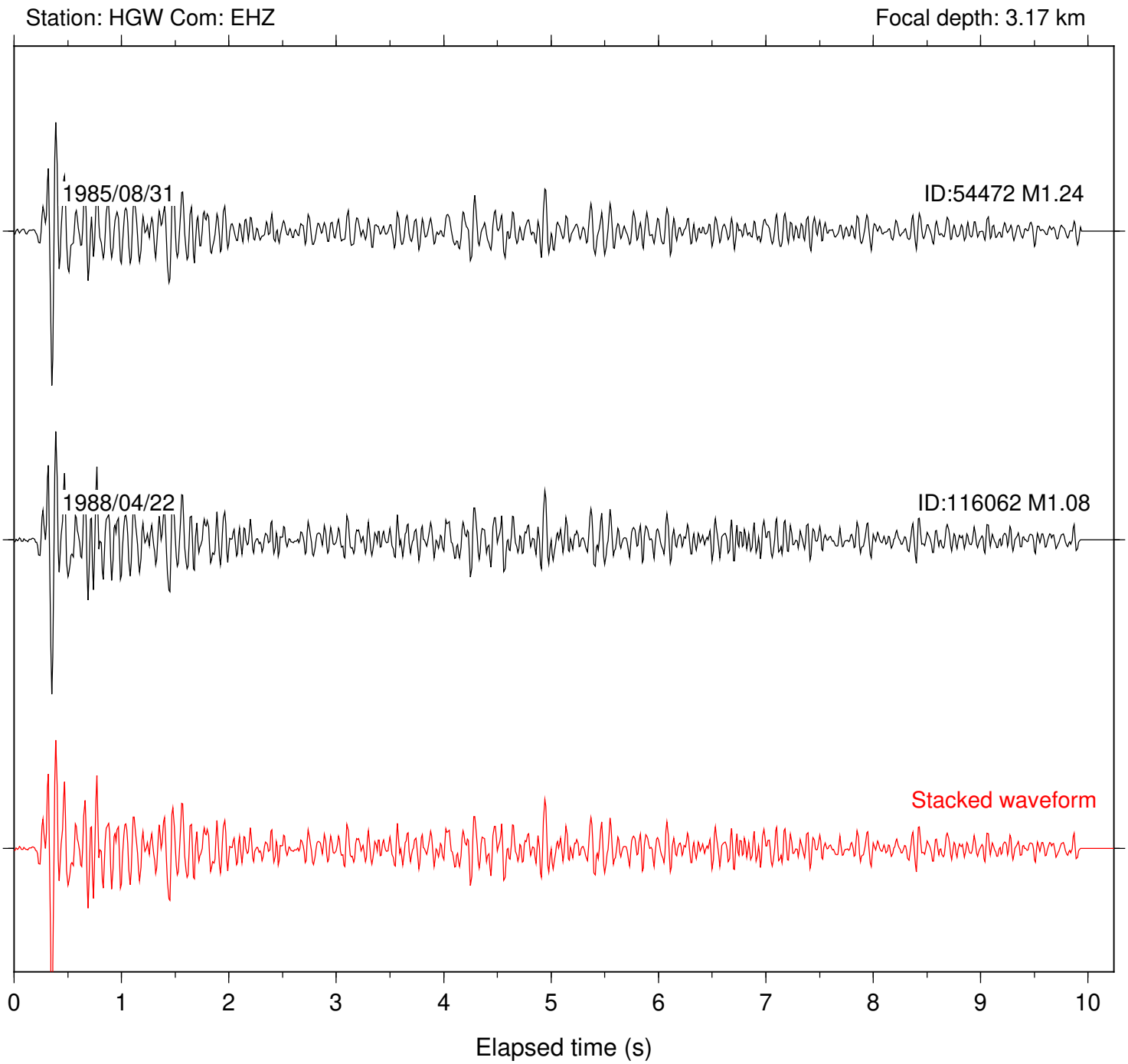
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.17 km
1985/08/31
ID:54472 M1.24
1988/04/22
ID:116062 M1.08
Stacked waveform
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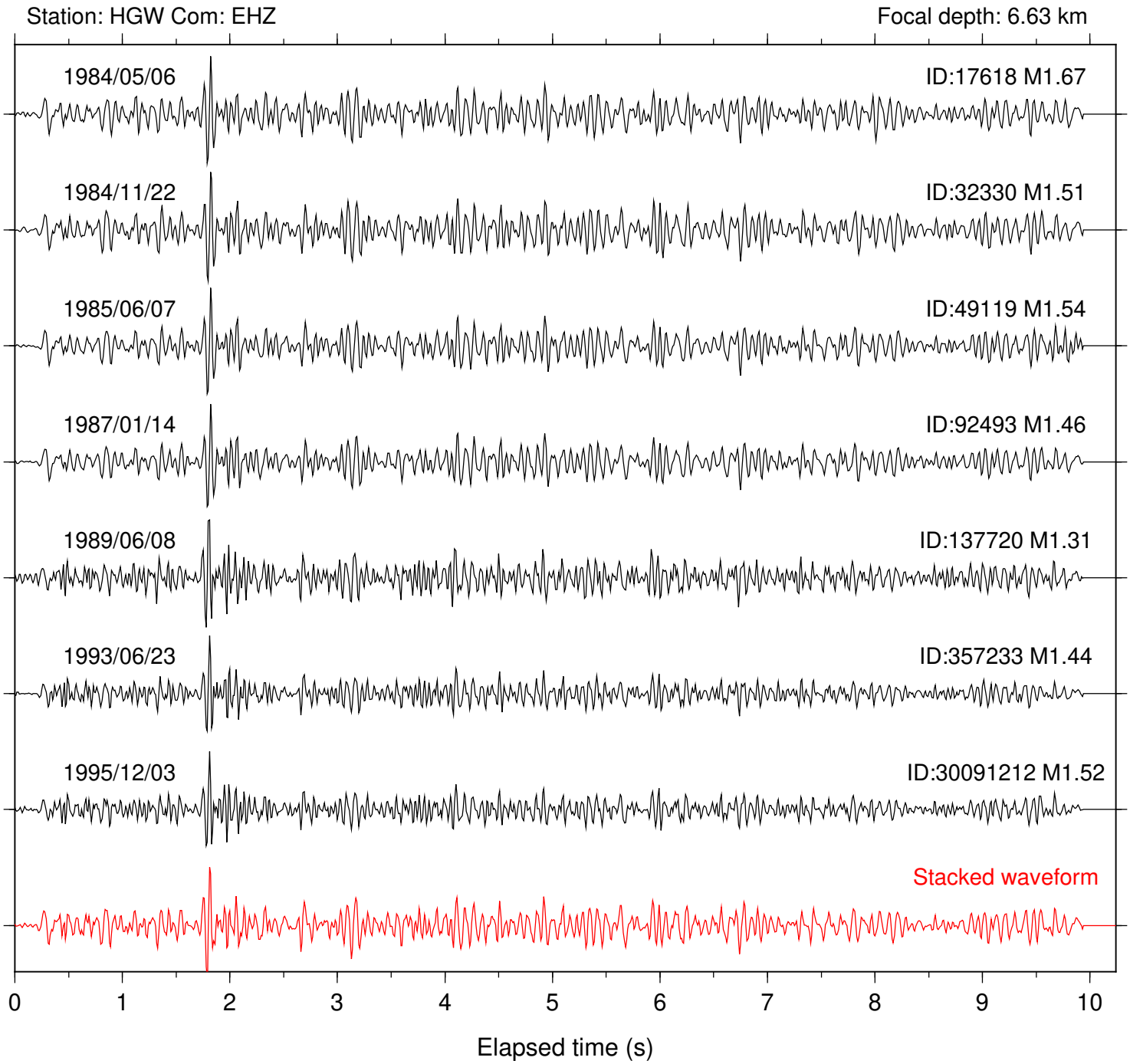
Elapsed time (s)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Focal depth: 6.63 km
1984/05/06
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1984/11/22
ID:32330 M1.51
1985/06/07
ID:49119 M1.54
1987/01/14
ID:92493 M1.46
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1995/12/03
ID:30091212 M1.52
Stacked waveform
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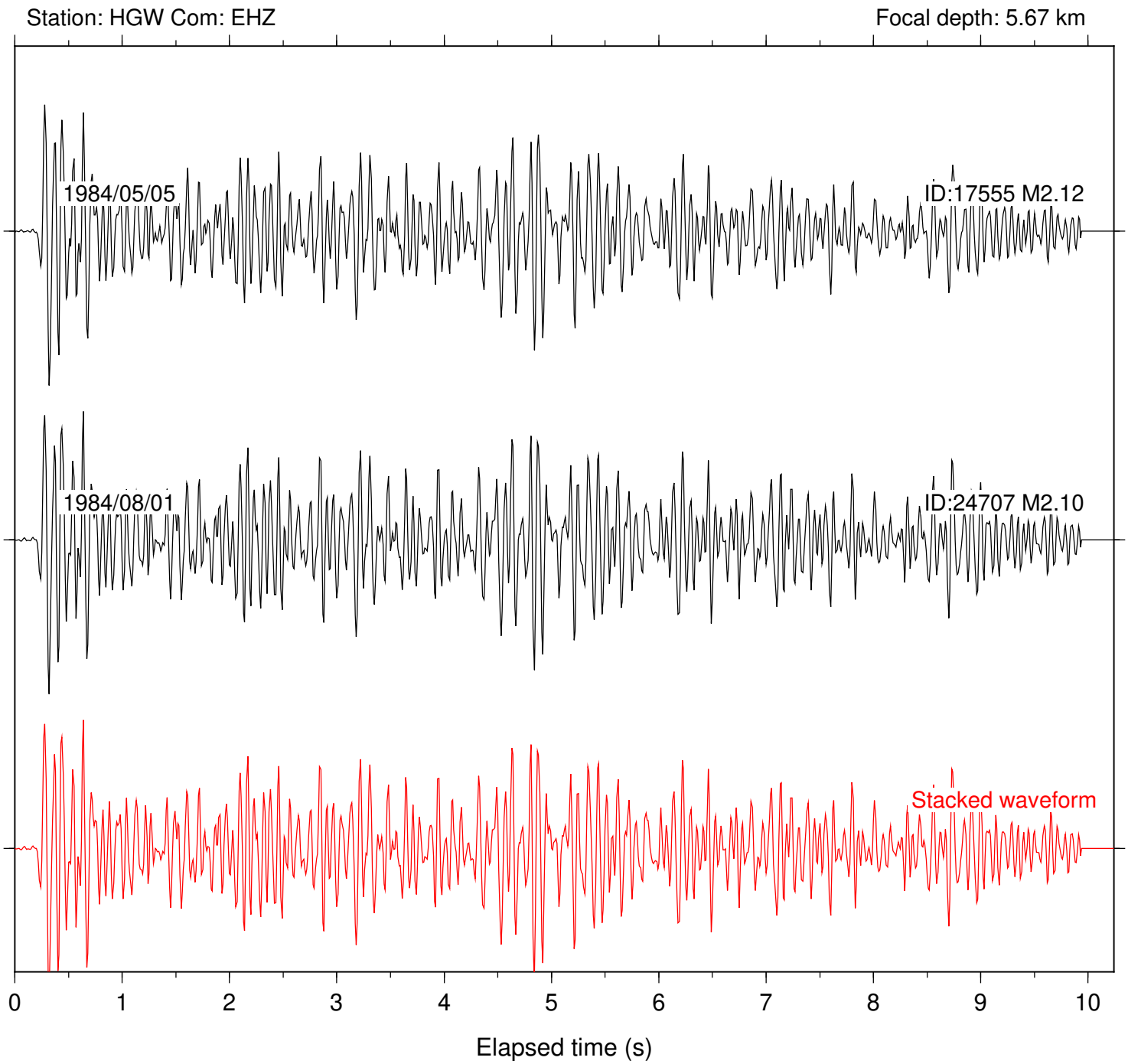
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.67 km
1984/05/05
ID:17555 M2.12
1984/08/01
ID:24707 M2.10
Stacked waveform
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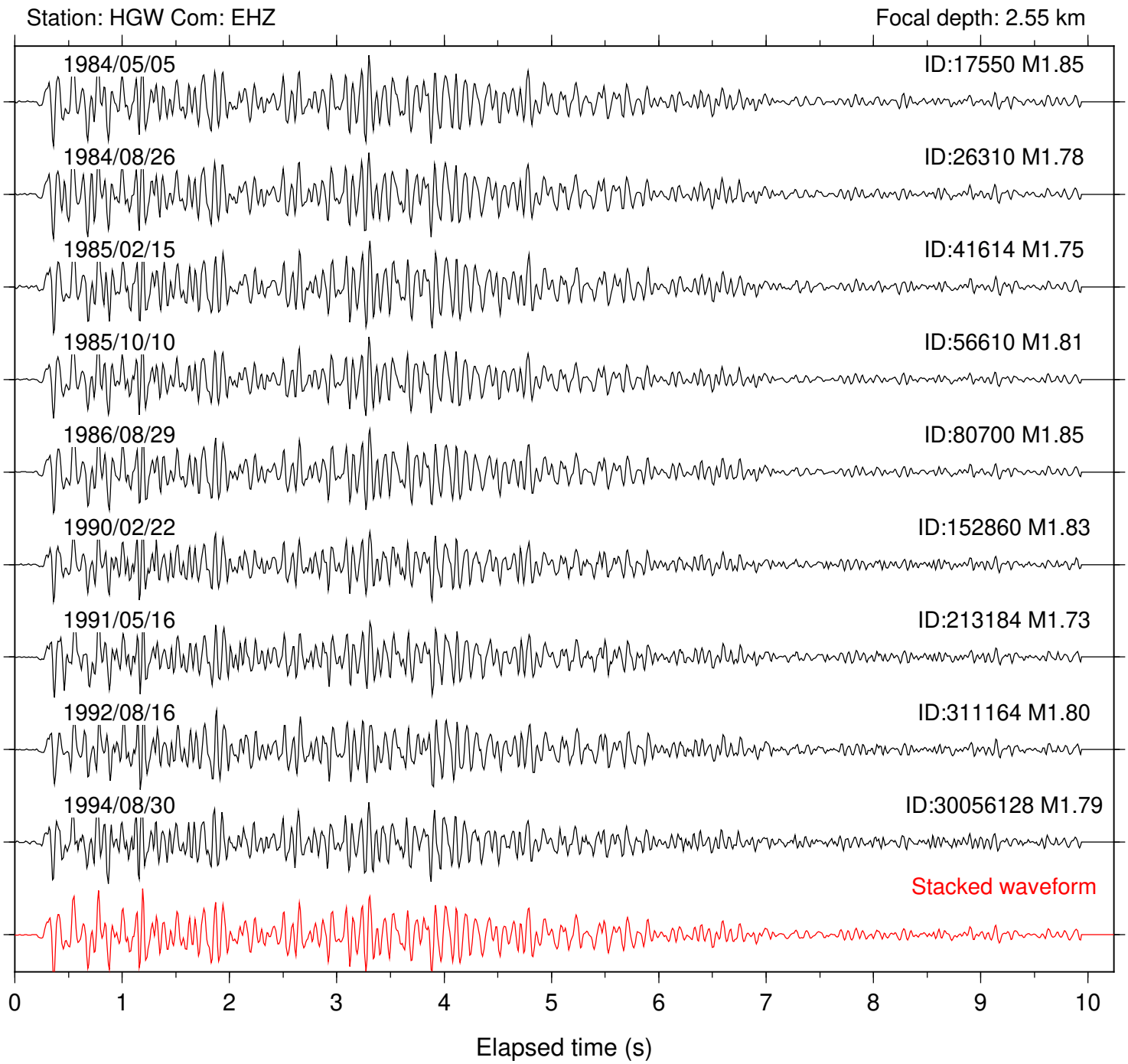
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 2.55 km
1984/05/05
ID:17550 M1.85
1984/08/26
ID:26310 M1.78
1985/02/15
ID:41614 M1.75
1985/10/10
ID:56610 M1.81
1986/08/29
ID:80700 M1.85
1990/02/22
ID:152860 M1.83
1991/05/16
ID:213184 M1.73
1992/08/16
ID:311164 M1.80
1994/08/30
ID:30056128 M1.79
Stacked waveform
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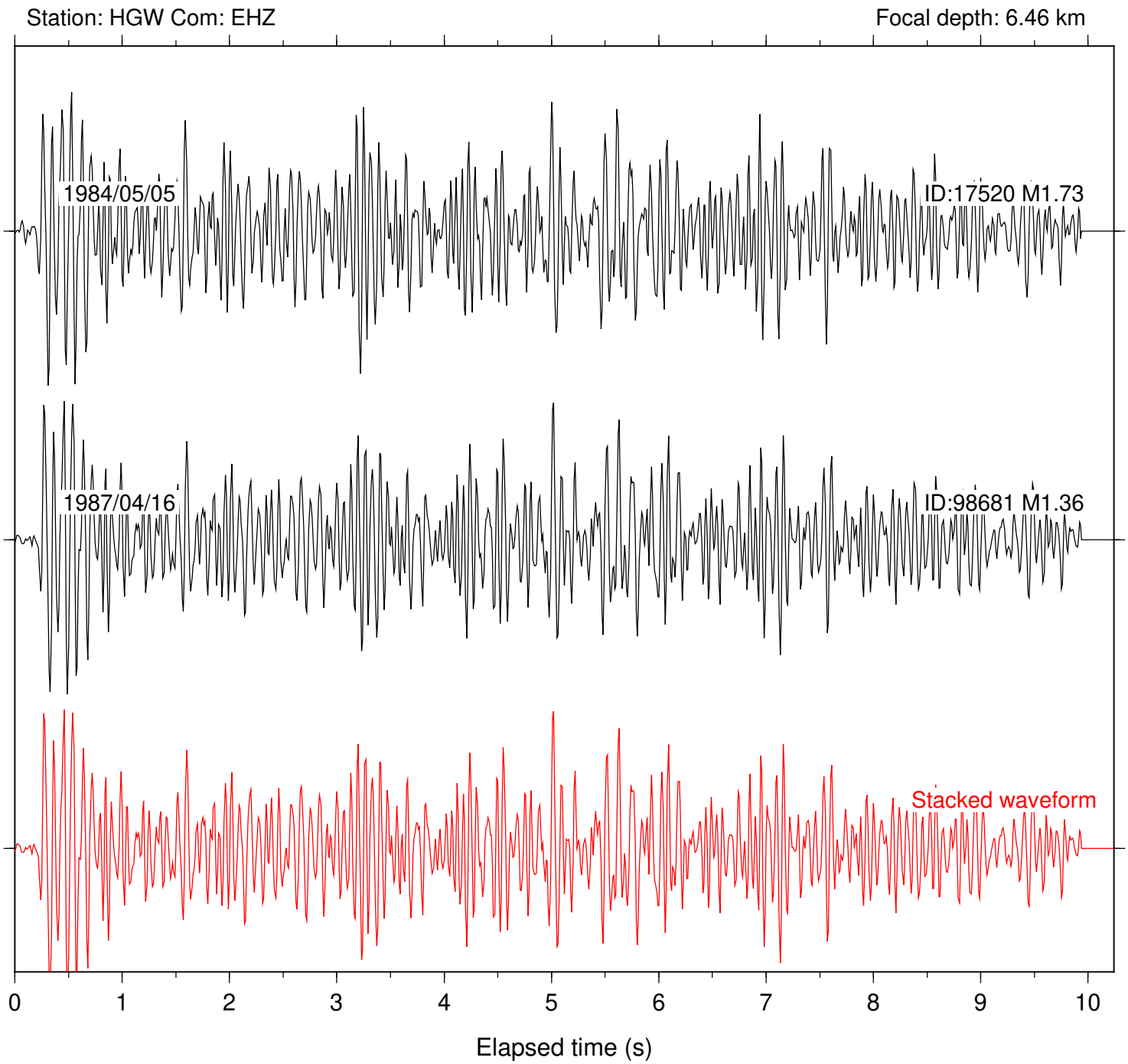
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.46 km
1984/05/05
ID:17520 M1.73
1987/04/16
ID:98681 M1.36
Stacked waveform
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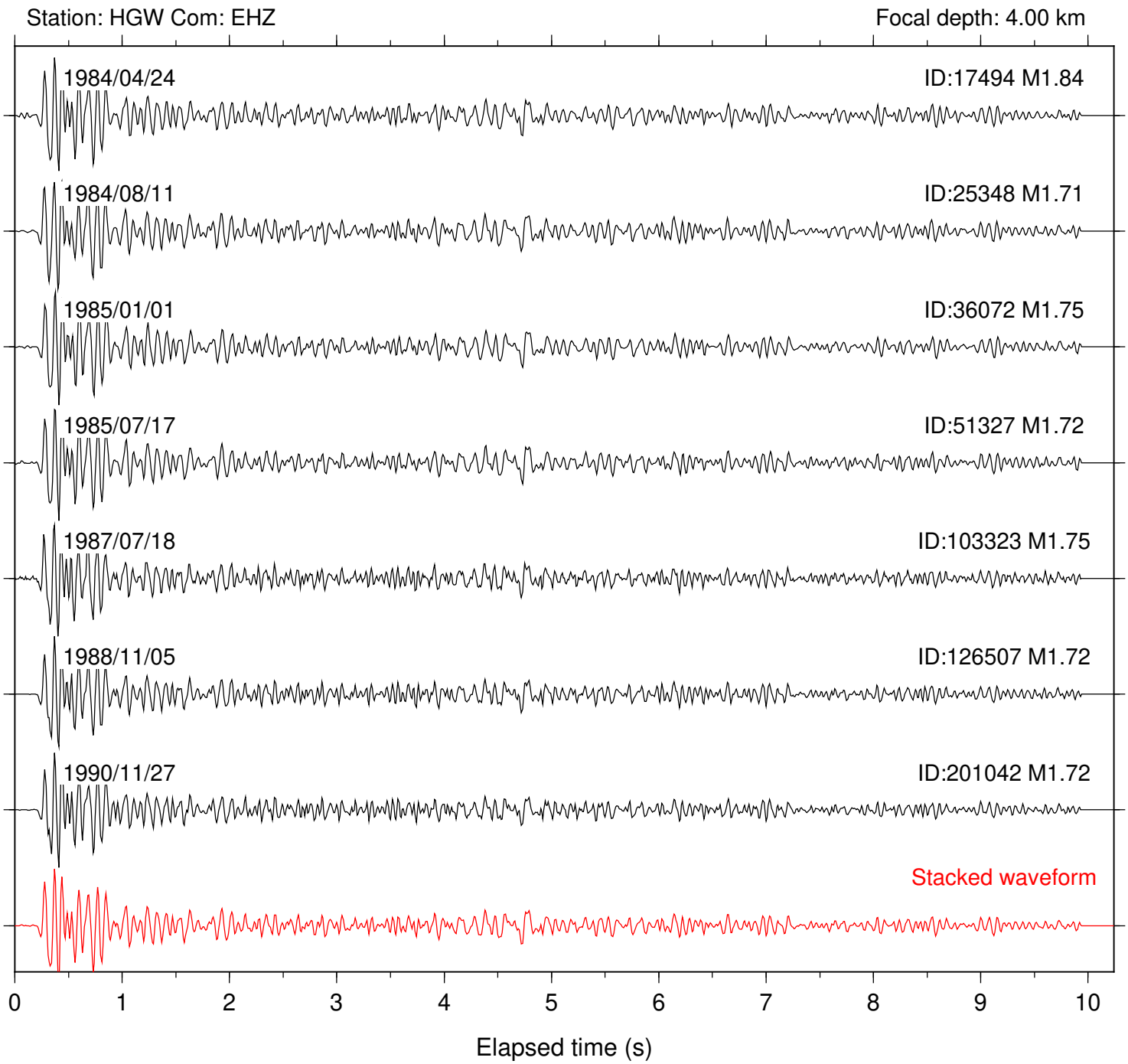
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 4.00 km
1984/04/24
ID:17494 M1.84
1984/08/11
ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
Stacked waveform
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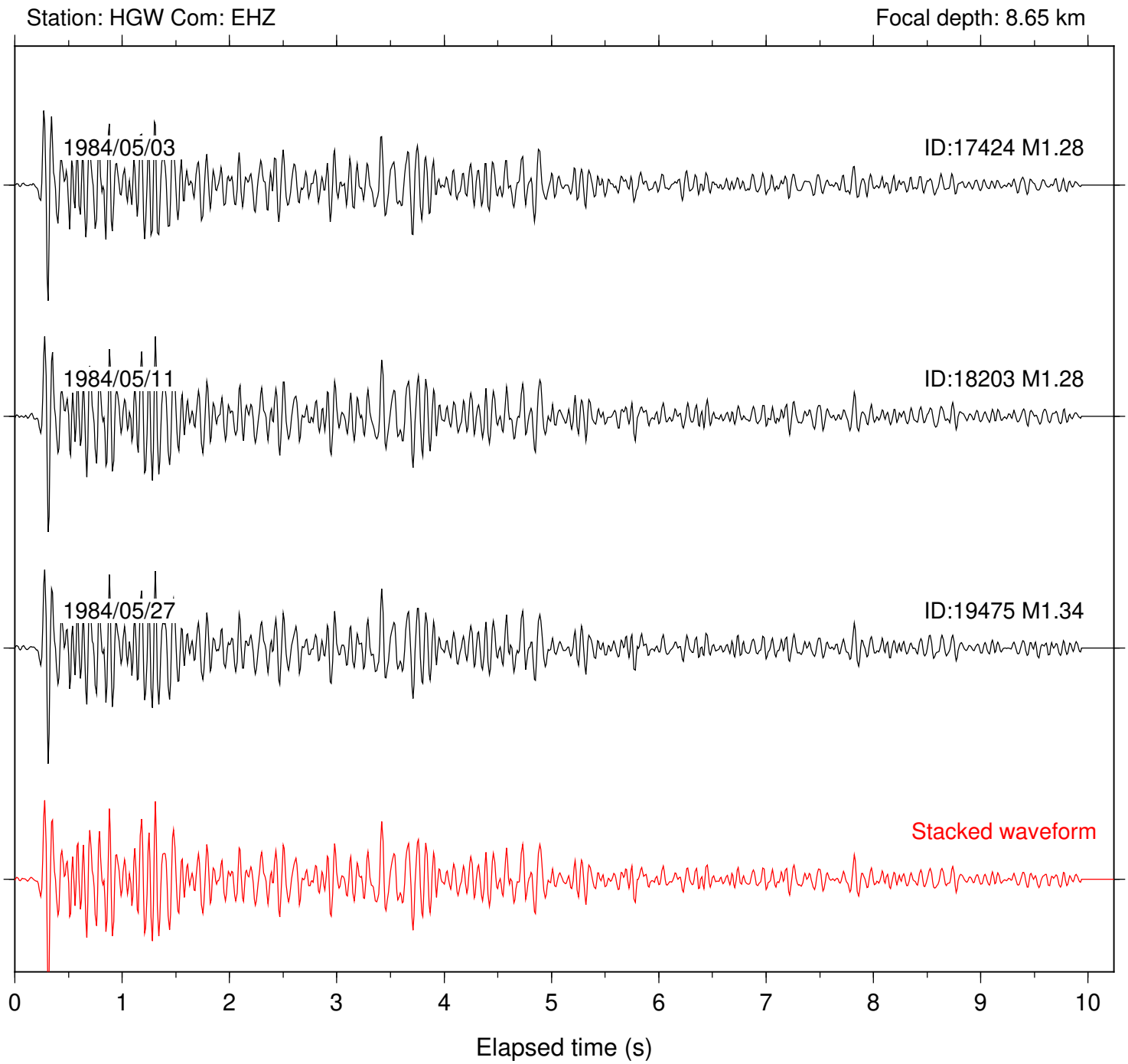
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 8.65 km
1984/05/03
ID:17424 M1.28
1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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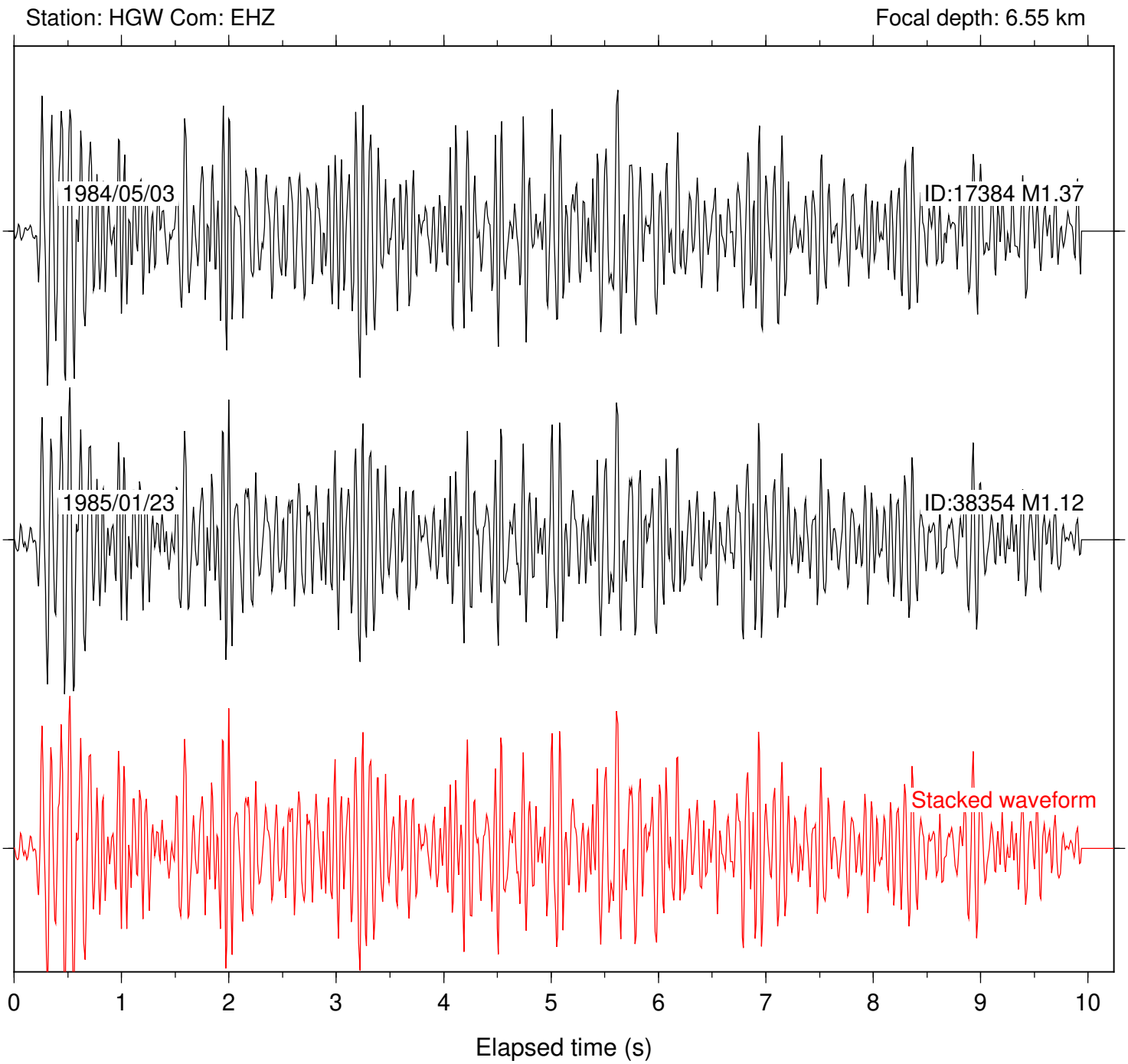
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.55 km
1984/05/03
ID:17384 M1.37
1985/01/23
ID:38354 M1.12
Stacked waveform
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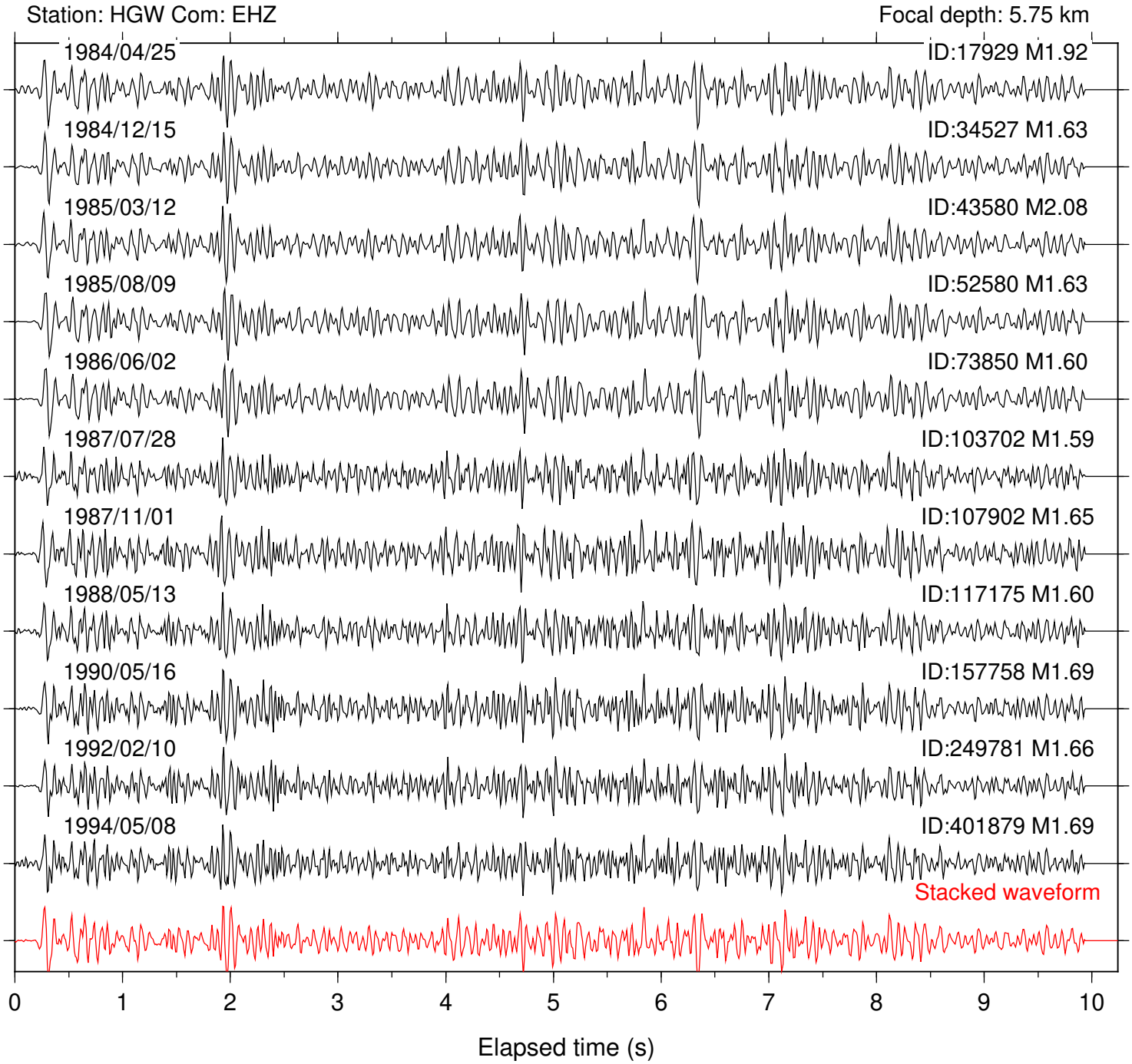
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.75 km
1984/04/25
ID:17929 M1.92
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
Stacked waveform
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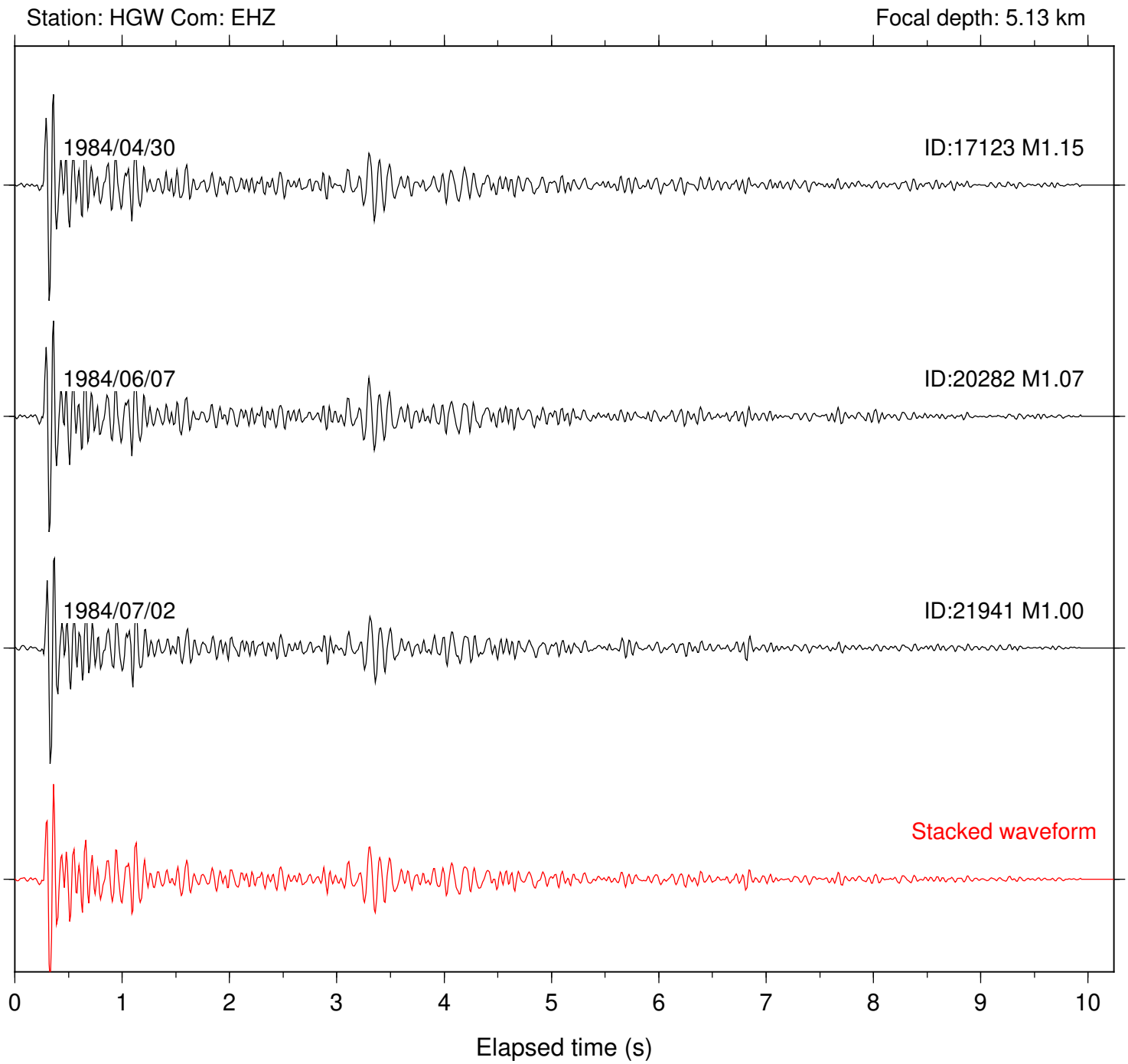
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.13 km
1984/04/30
ID:17123 M1.15
1984/06/07
ID:20282 M1.07
1984/07/02
ID:21941 M1.00
Stacked waveform
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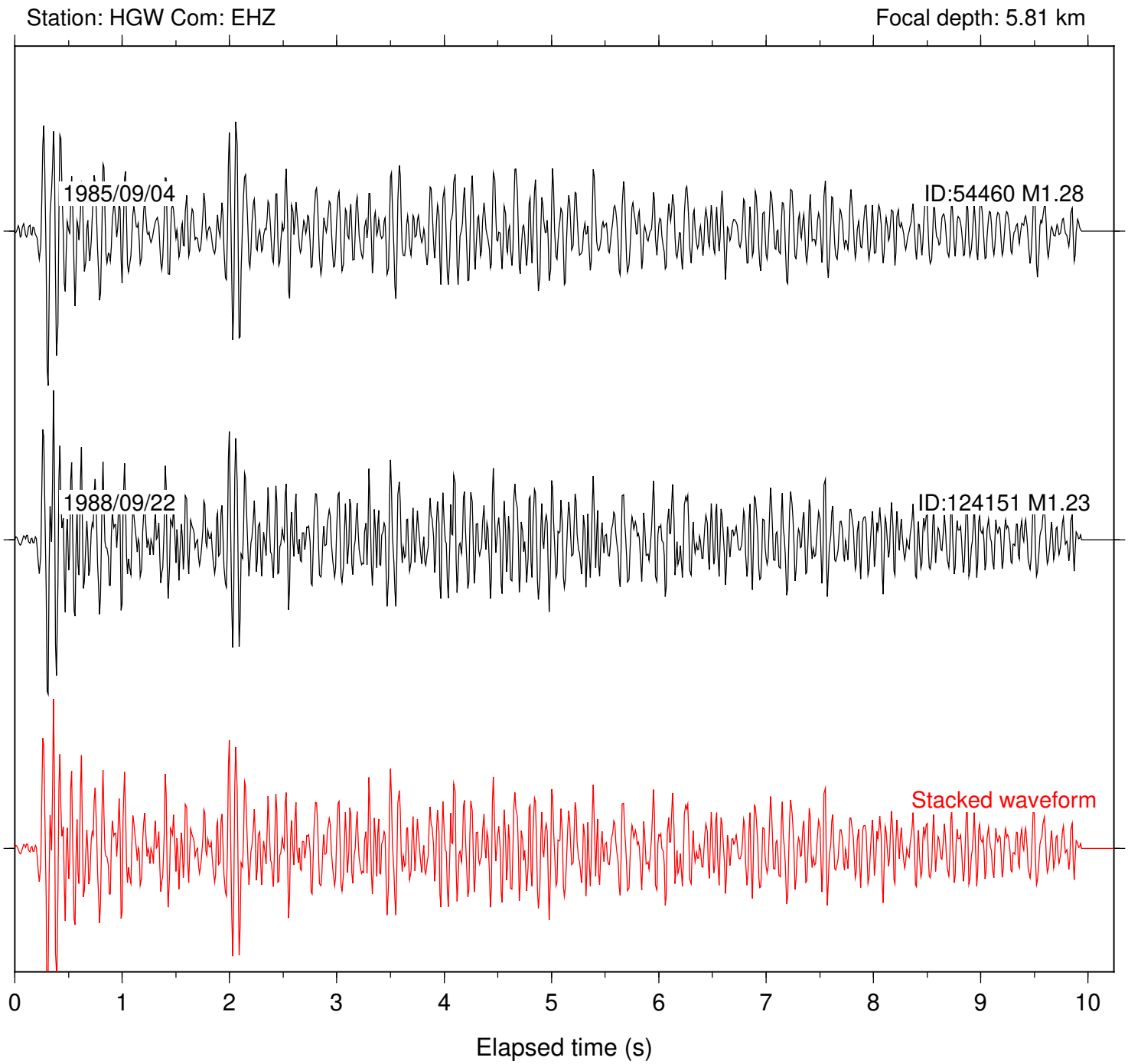
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.81 km
1985/09/04
ID:54460 M1.28
1988/09/22
ID:124151 M1.23
Stacked waveform
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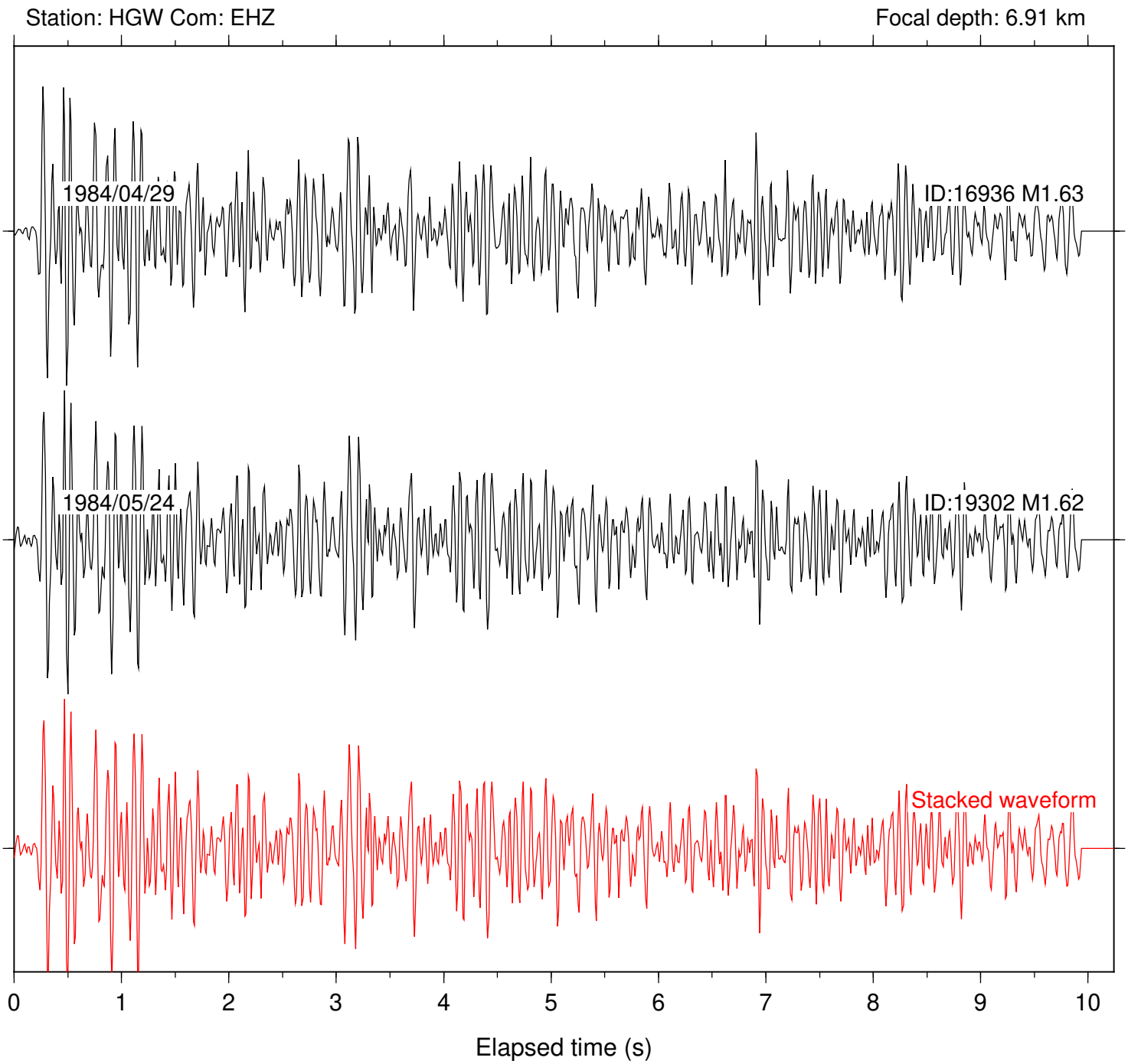
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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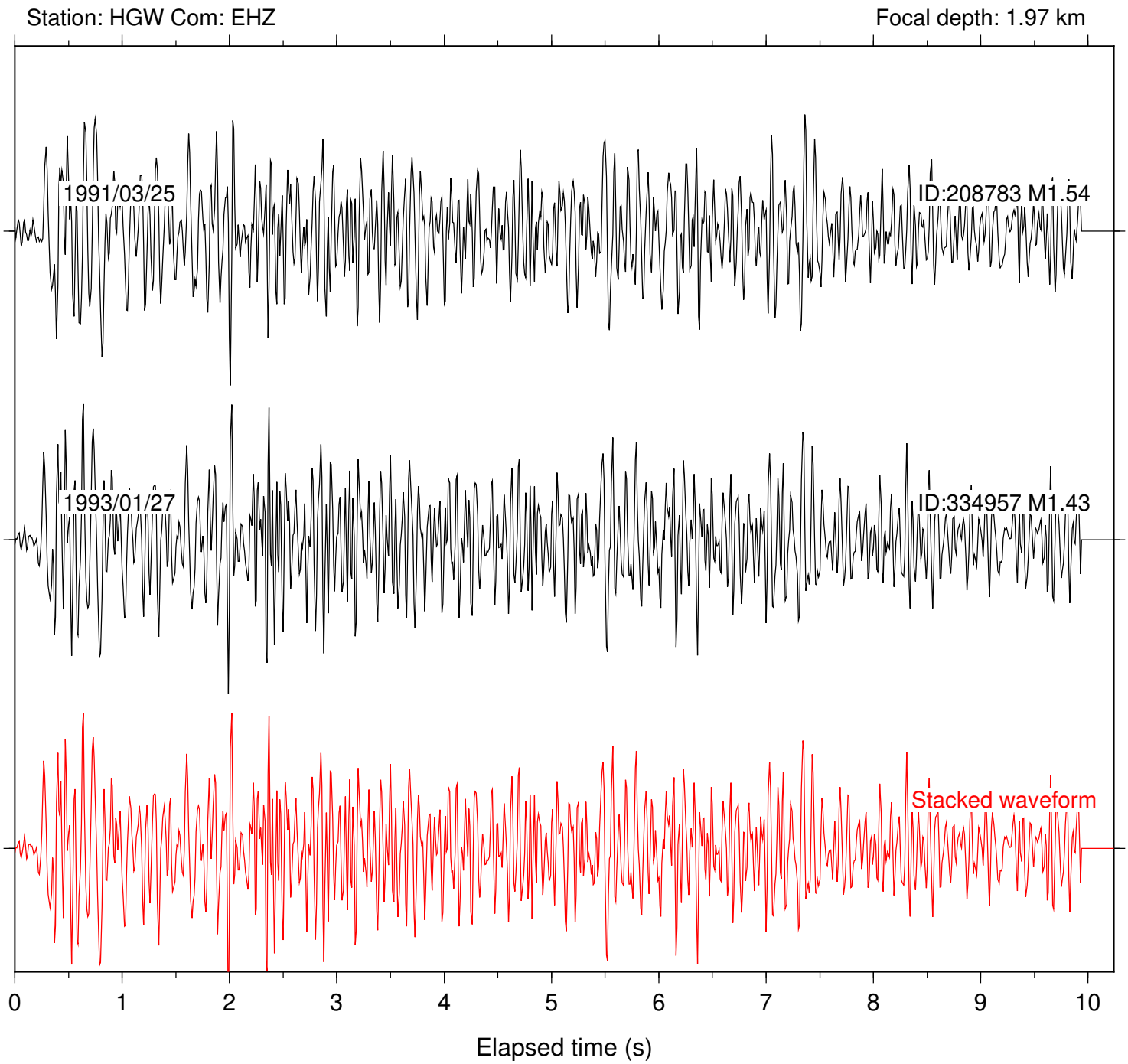
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 1.97 km
1991/03/25
ID:208783 M1.54
1993/01/27
ID:334957 M1.43
Stacked waveform
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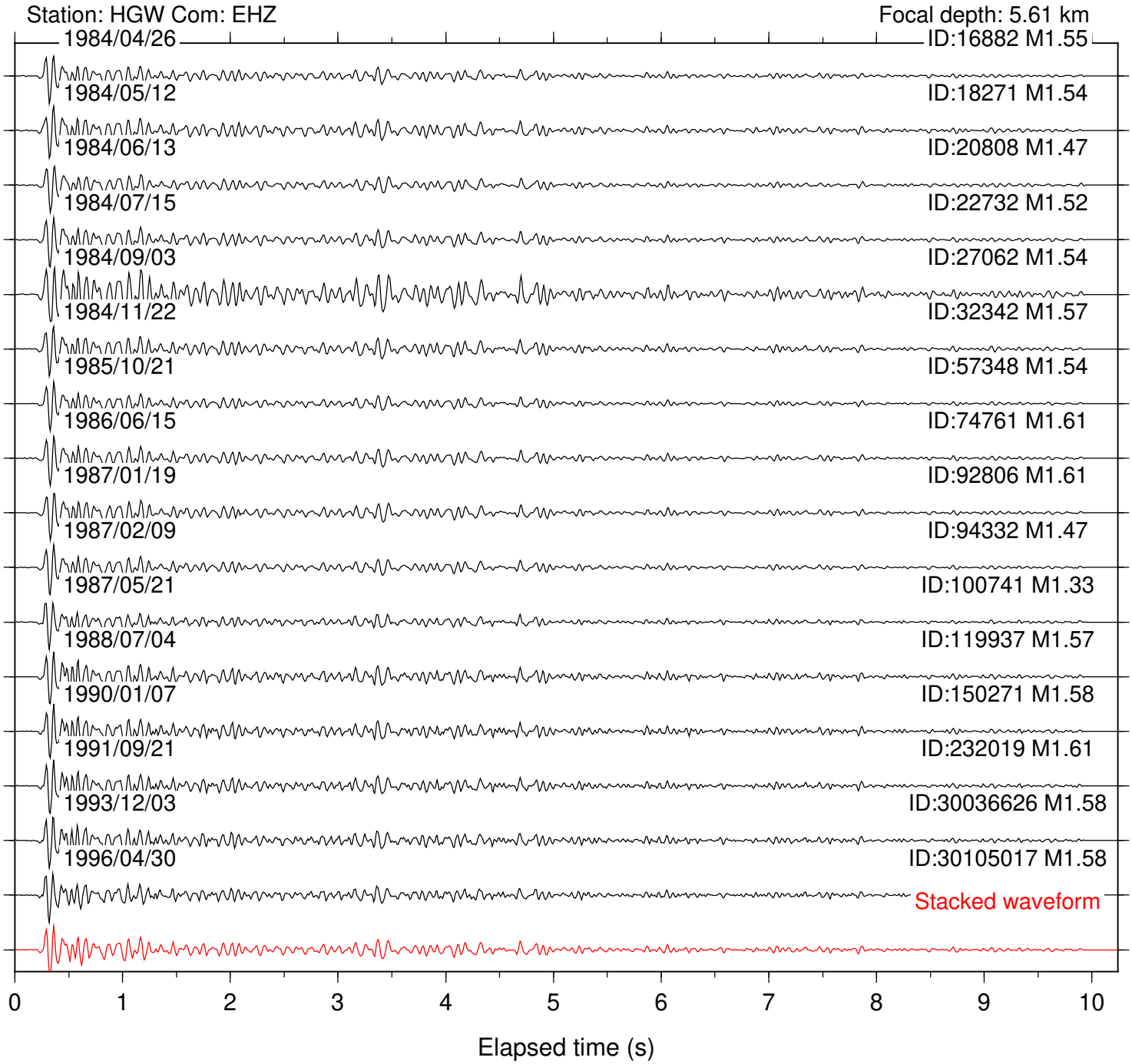
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.61 km
1984/04/26
ID:16882 M1.55
1984/05/12
ID:18271 M1.54
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1985/10/21
ID:57348 M1.54
1986/06/15
ID:74761 M1.61
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1987/05/21
ID:100741 M1.33
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1991/09/21
ID:232019 M1.61
1993/12/03
ID:30036626 M1.58
1996/04/30
ID:30105017 M1.58
Stacked waveform
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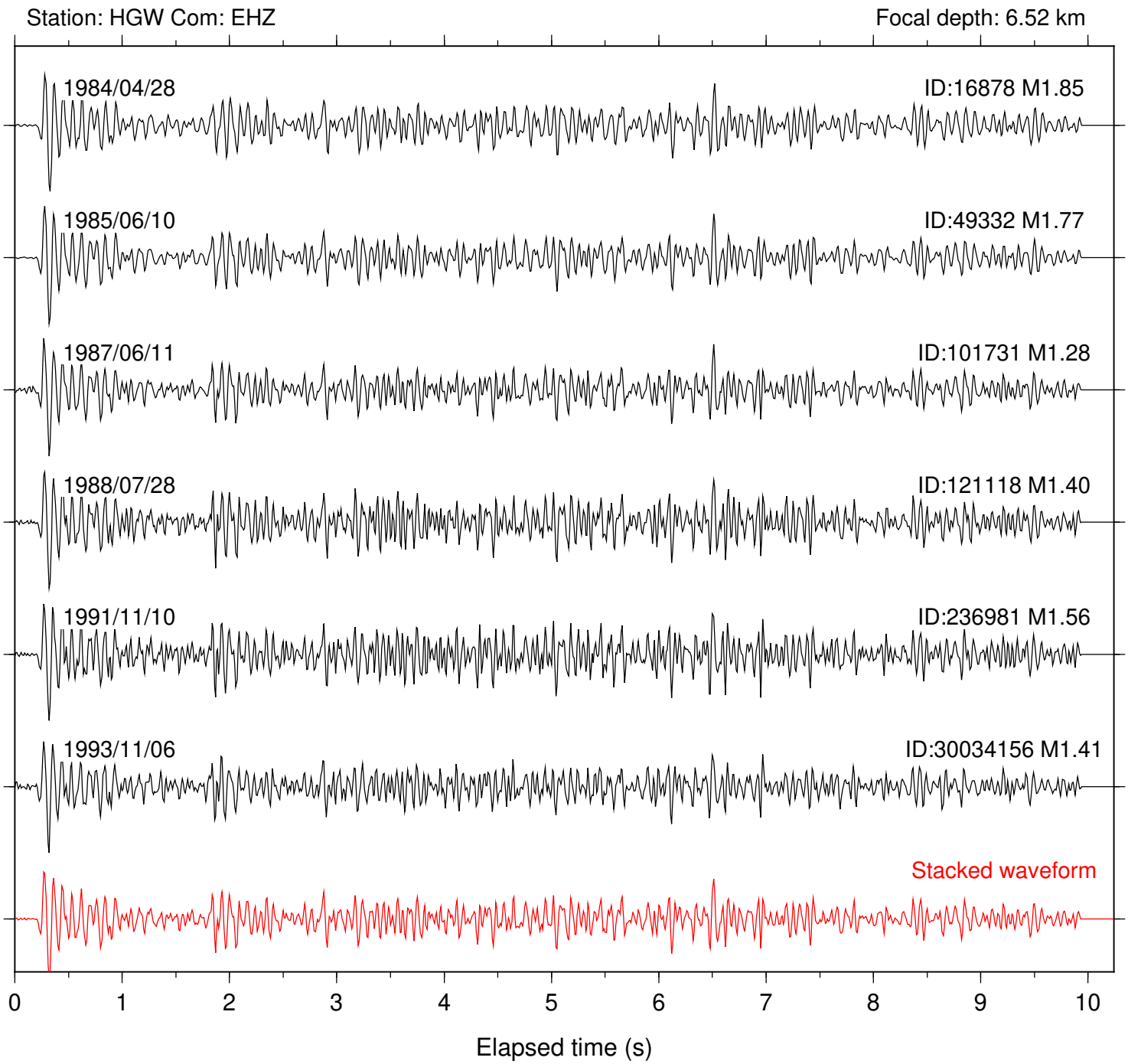
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.52 km
1984/04/28
ID:16878 M1.85
1985/06/10
ID:49332 M1.77
1987/06/11
ID:101731 M1.28
1988/07/28
ID:121118 M1.40
1991/11/10
ID:236981 M1.56
1993/11/06
ID:30034156 M1.41
Stacked waveform
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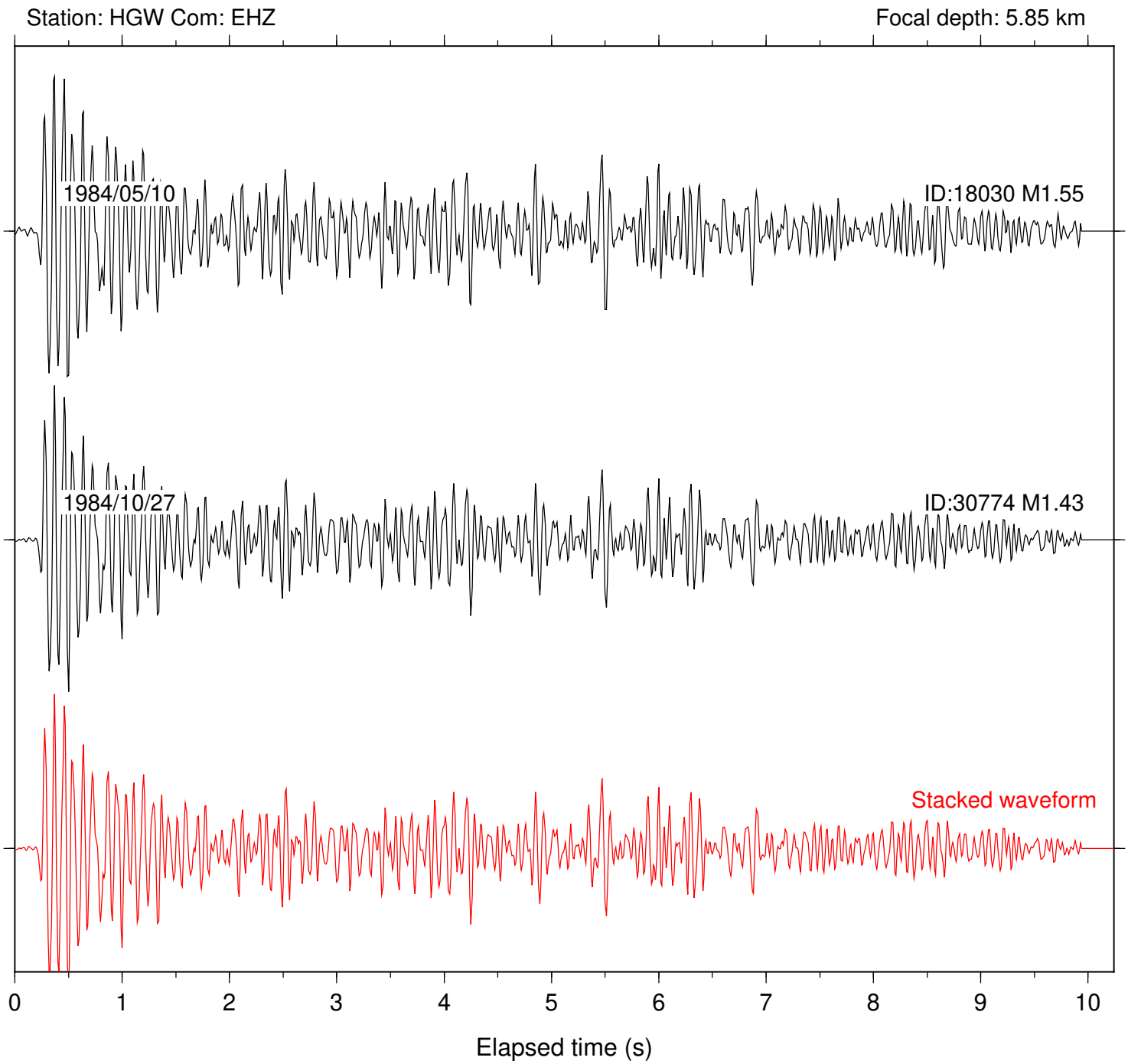
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.85 km
1984/05/10
ID:18030 M1.55
1984/10/27
ID:30774 M1.43
Stacked waveform
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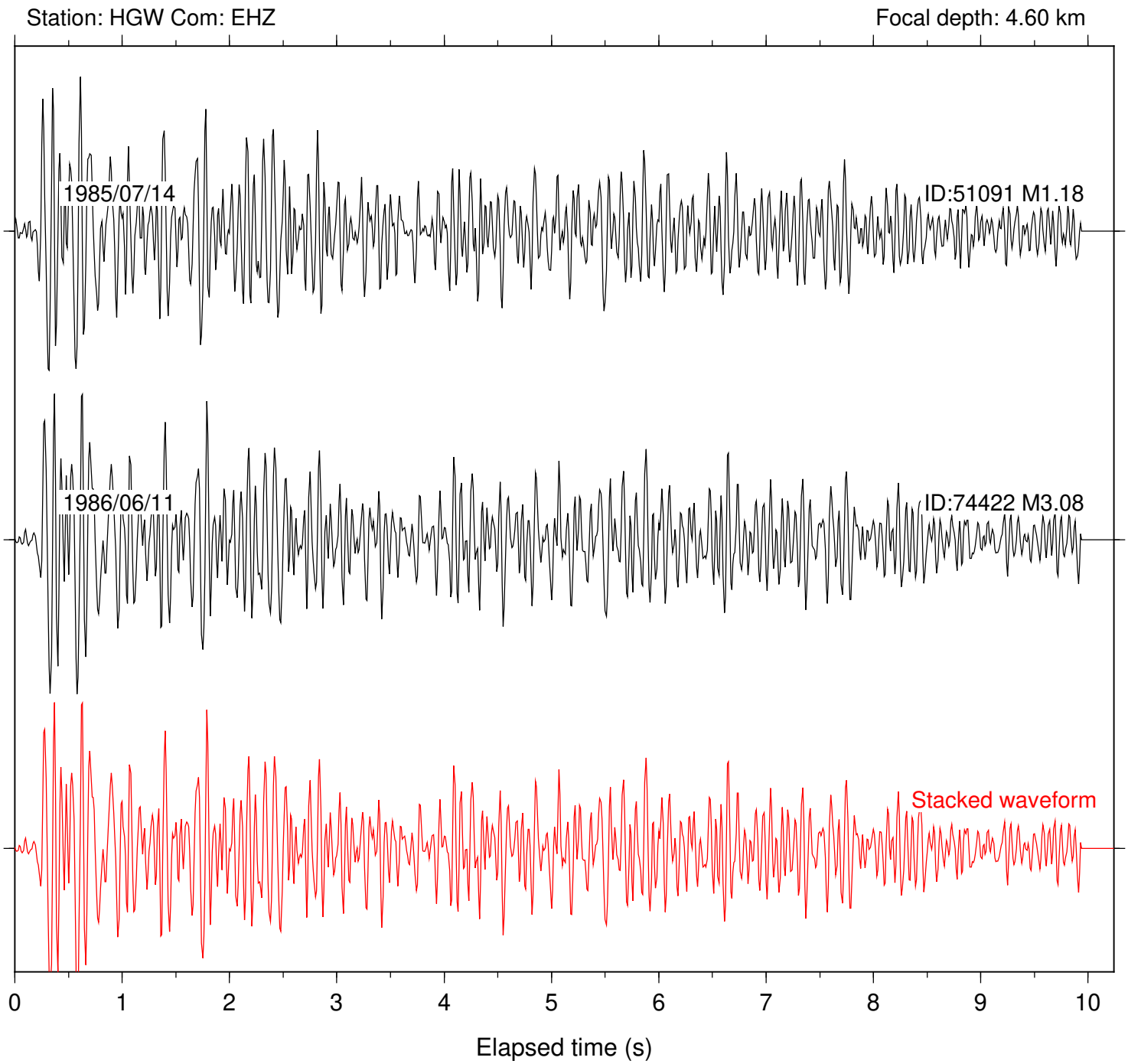
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 4.60 km
1985/07/14
ID:51091 M1.18
1986/06/11
ID:74422 M3.08
Stacked waveform
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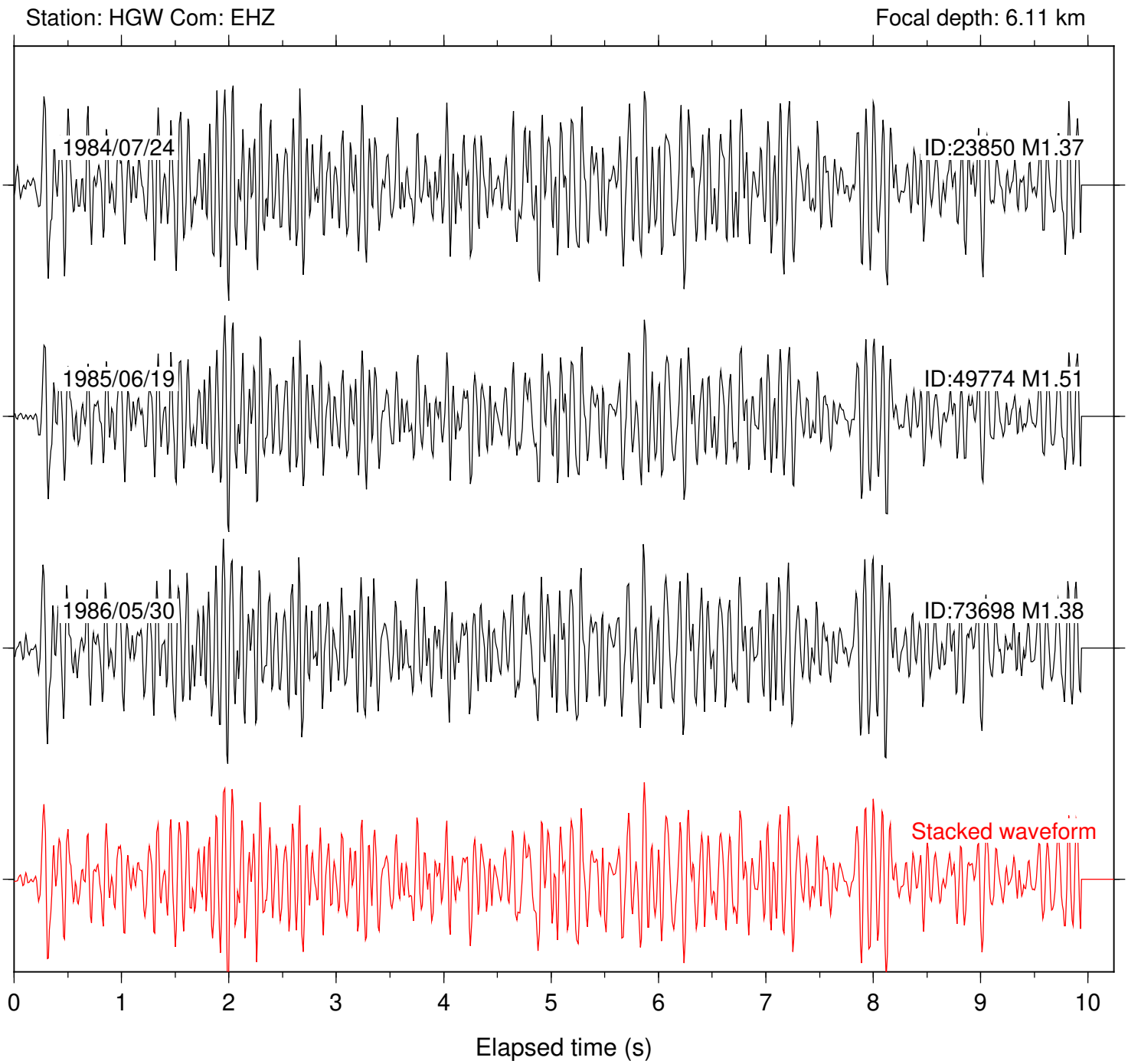
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.11 km
1984/07/24
ID:23850 M1.37
1985/06/19
ID:49774 M1.51
1986/05/30
ID:73698 M1.38
Stacked waveform
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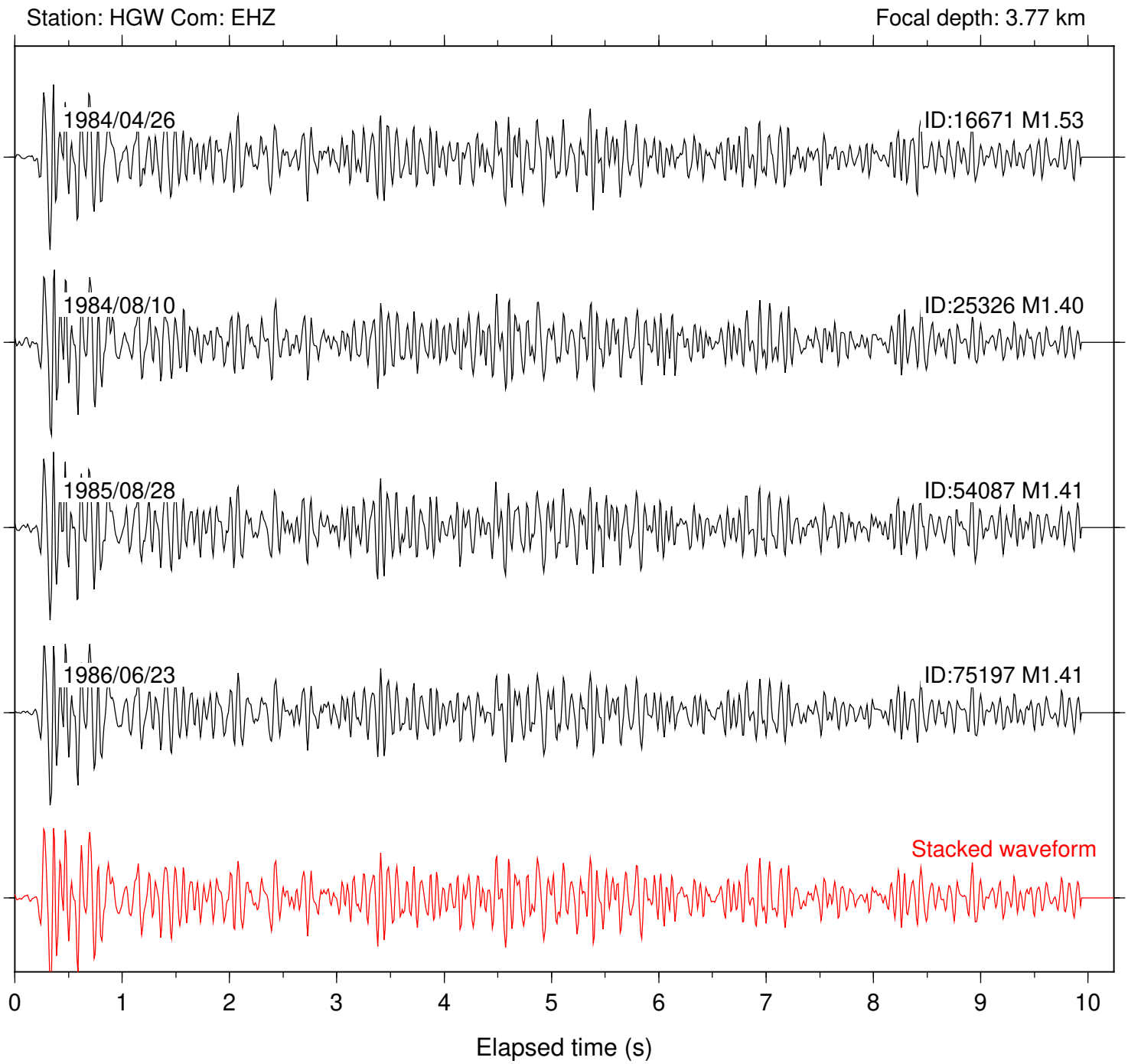
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.77 km
1984/04/26
ID:16671 M1.53
1984/08/10
ID:25326 M1.40
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
Stacked waveform
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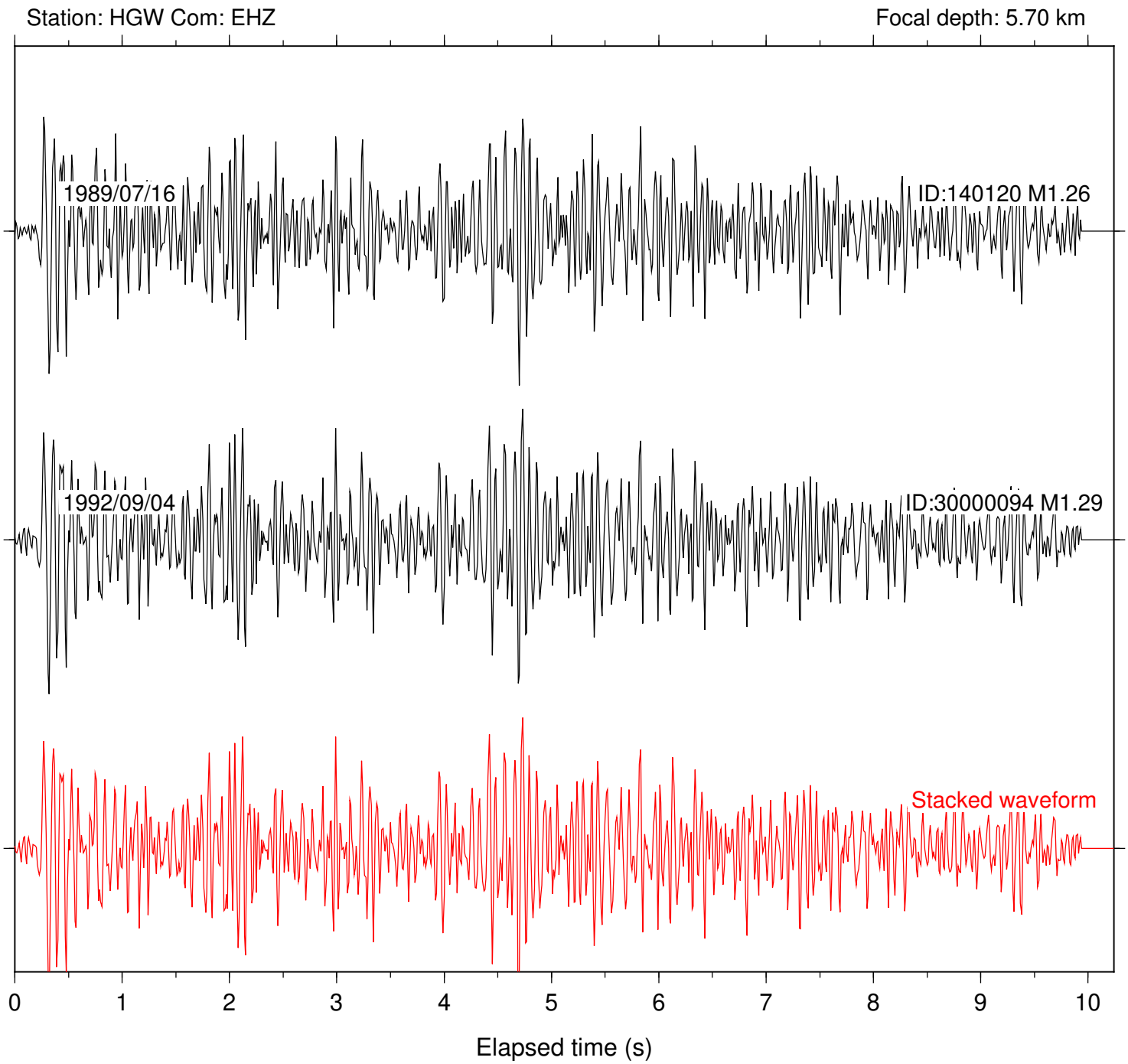
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 5.70 km
1989/07/16
ID:140120 M1.26
1992/09/04
ID:30000094 M1.29
Stacked waveform
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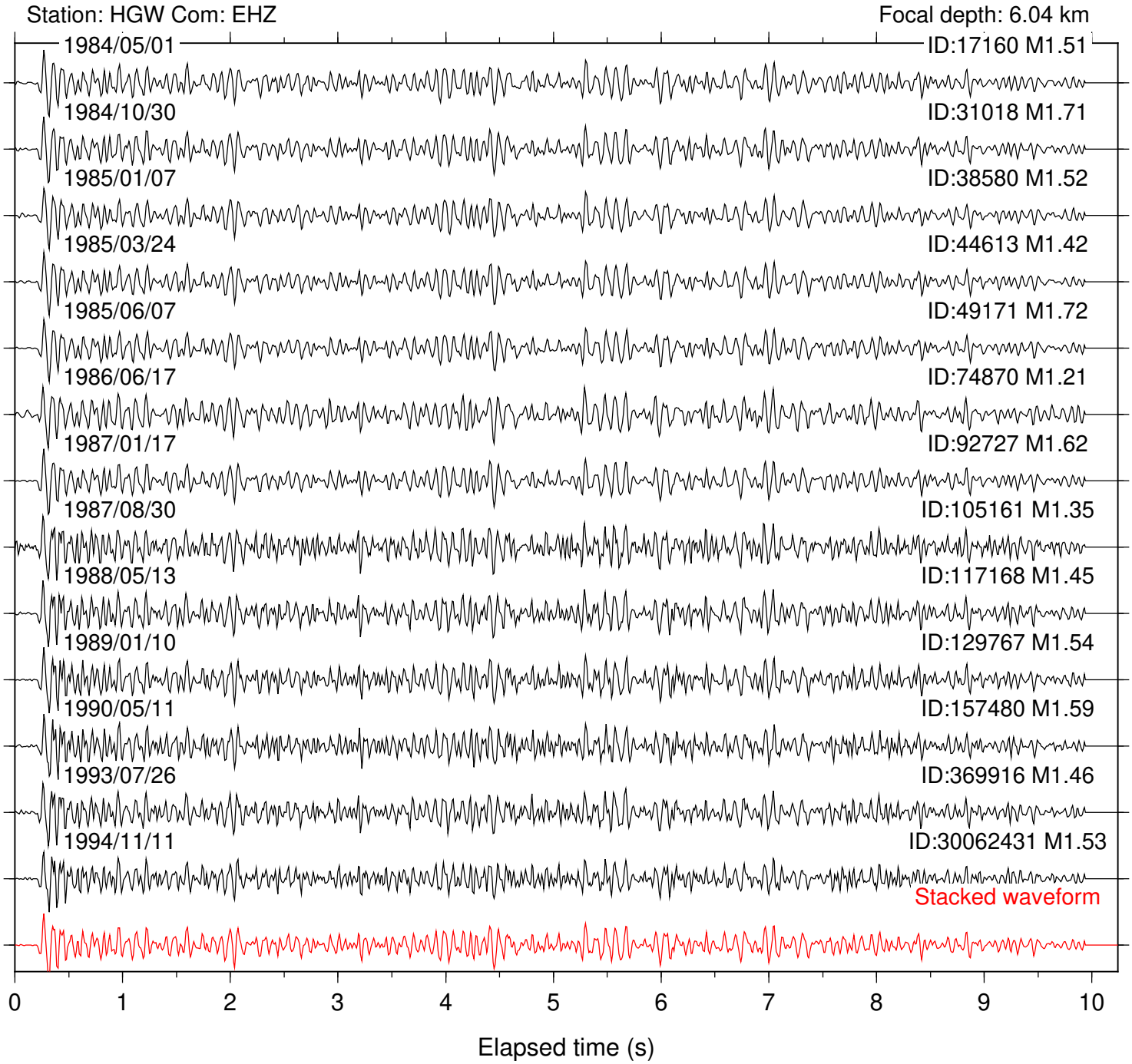
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 6.04 km
1984/05/01
ID:17160 M1.51
1984/10/30
ID:31018 M1.71
1985/01/07
ID:38580 M1.52
1985/03/24
ID:44613 M1.42
1985/06/07
ID:49171 M1.72
1986/06/17
ID:74870 M1.21
1987/01/17
ID:92727 M1.62
1987/08/30
ID:105161 M1.35
1988/05/13
ID:117168 M1.45
1989/01/10
ID:129767 M1.54
1990/05/11
ID:157480 M1.59
1993/07/26
ID:369916 M1.46
1994/11/11
ID:30062431 M1.53
Stacked waveform
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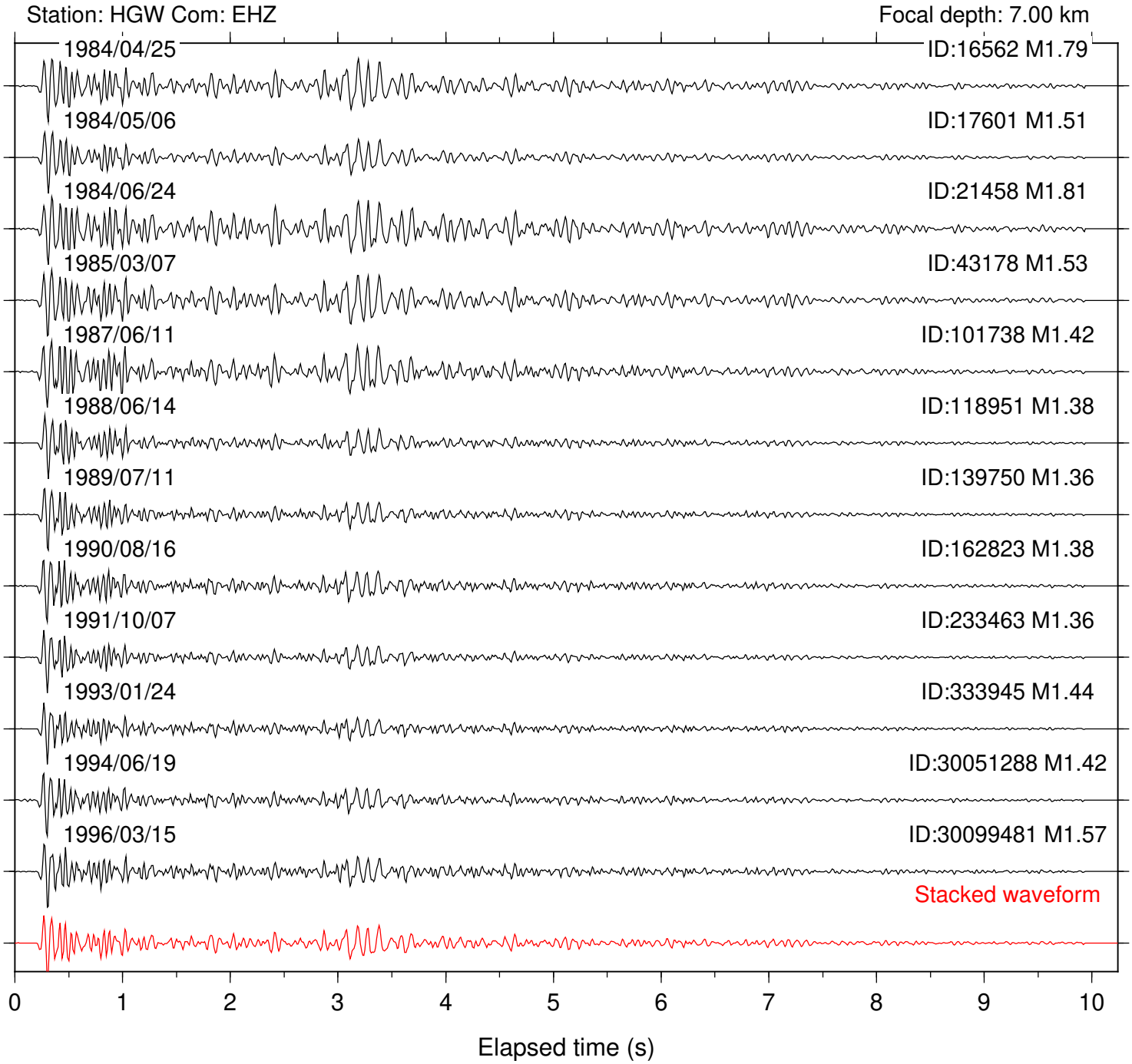
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 7.00 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1994/06/19
ID:30051288 M1.42
1996/03/15
ID:30099481 M1.57
Stacked waveform
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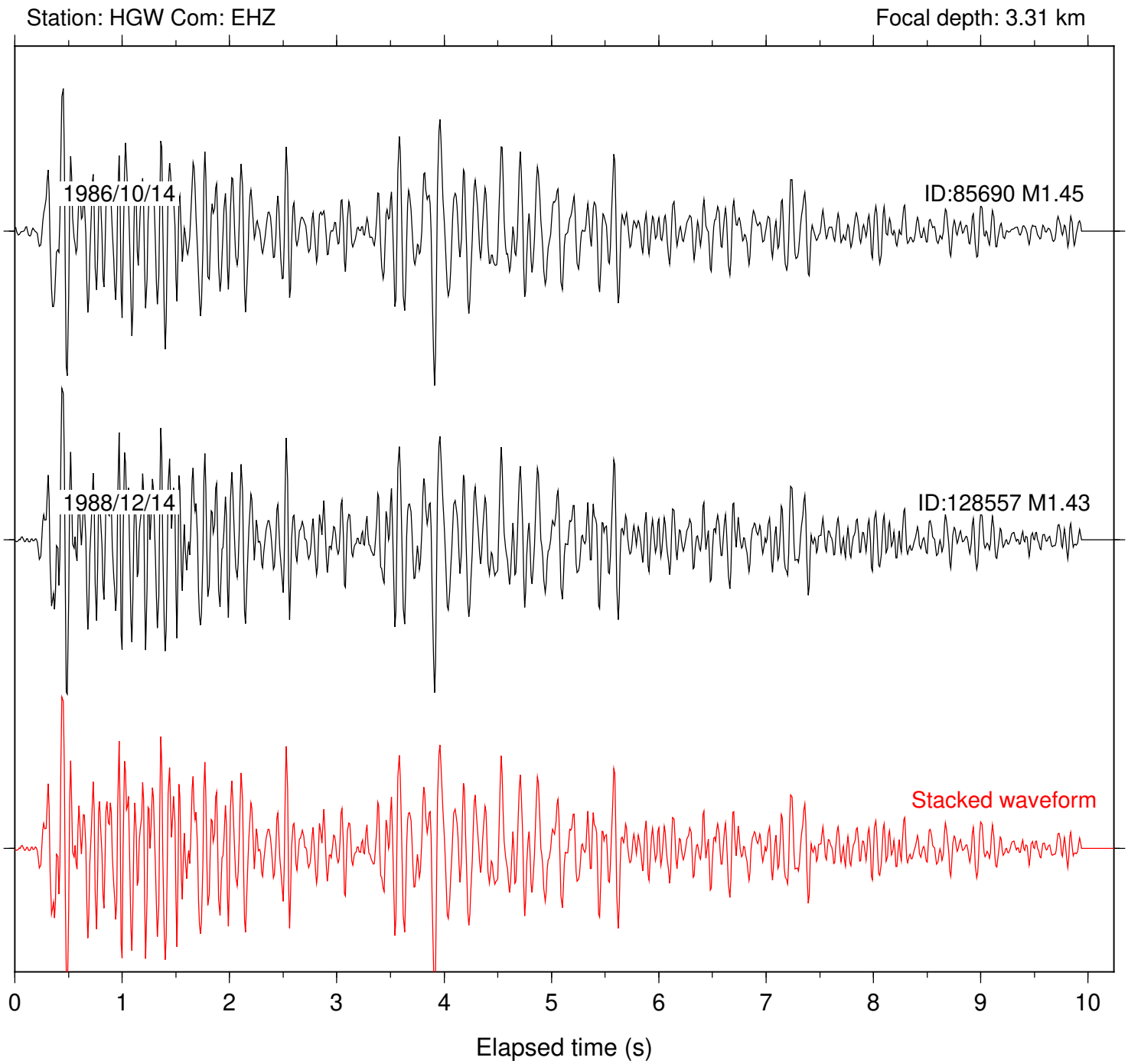
Elapsed time (s)


Station: HGW Com: EHZ
Focal depth: 3.31 km
1986/10/14
ID:85690 M1.45
1988/12/14
ID:128557 M1.43
Stacked waveform
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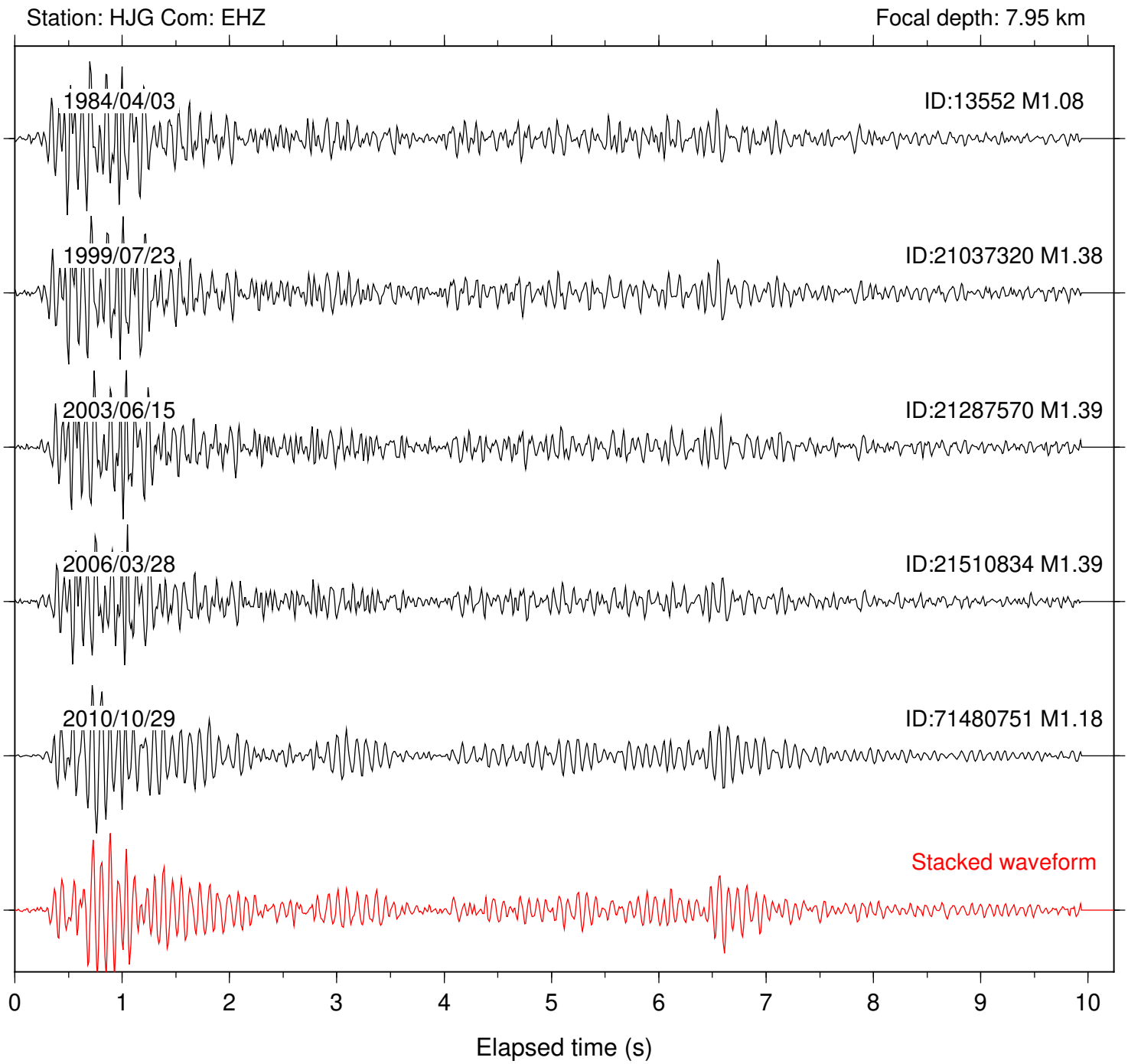
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.95 km
1984/04/03
ID:13552 M1.08
1999/07/23
ID:21037320 M1.38
2003/06/15
ID:21287570 M1.39
2006/03/28
ID:21510834 M1.39
2010/10/29
ID:71480751 M1.18
Stacked waveform
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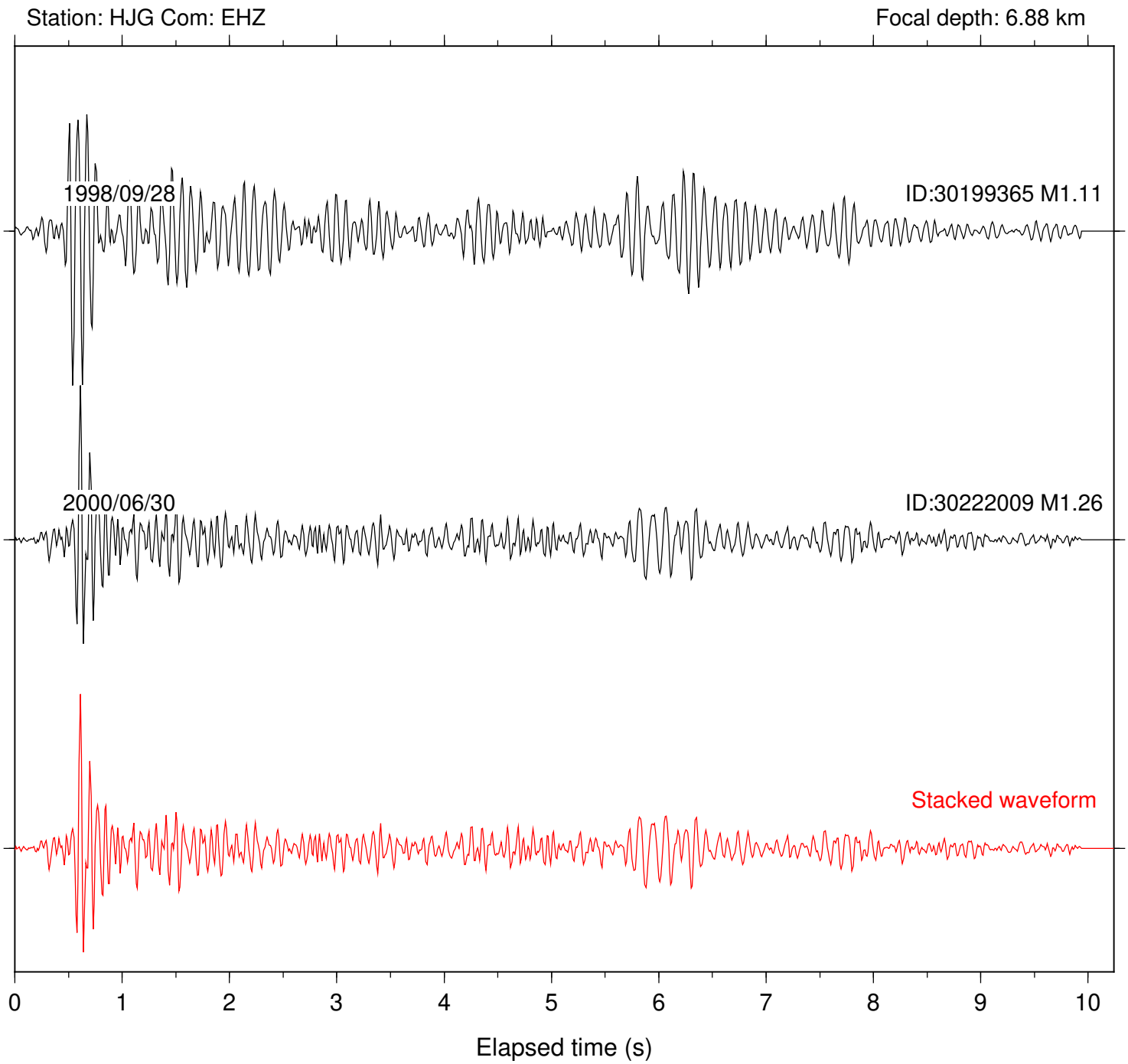
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 6.88 km
1998/09/28
ID:30199365 M1.11
2000/06/30
ID:30222009 M1.26
Stacked waveform
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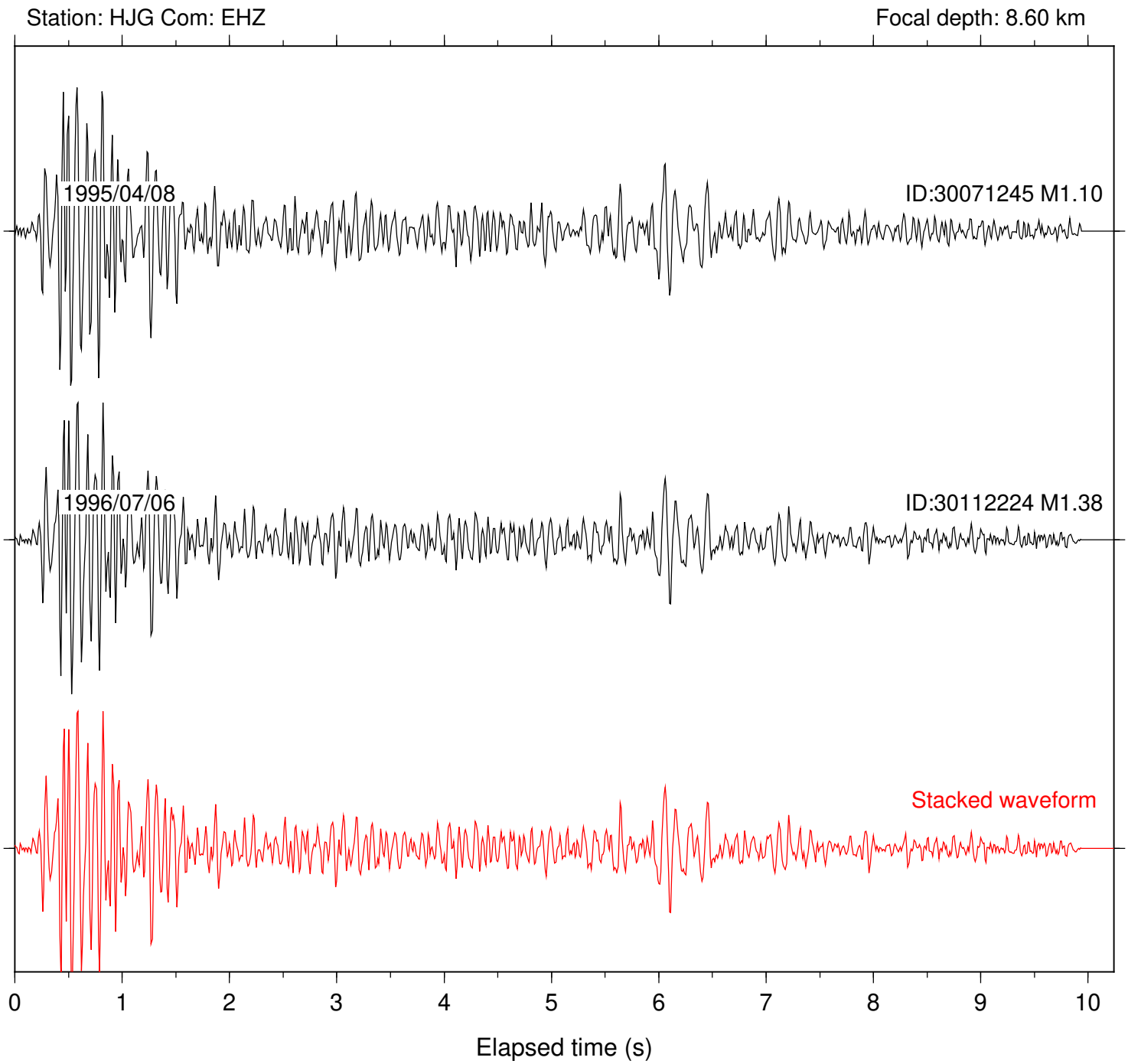
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 8.60 km
1995/04/08
ID:30071245 M1.10
1996/07/06
ID:30112224 M1.38
Stacked waveform
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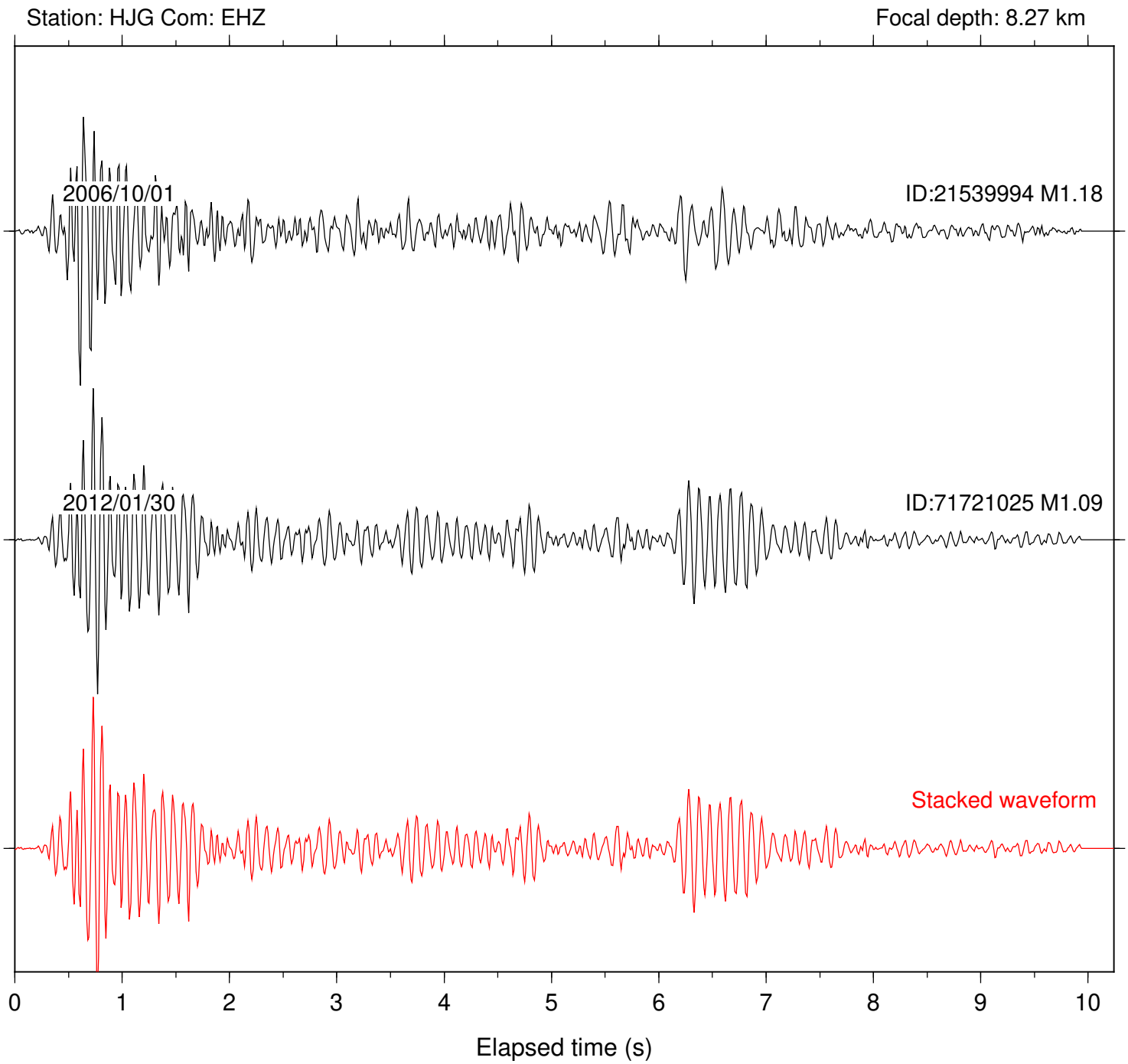
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 8.27 km
2006/10/01
ID:21539994 M1.18
2012/01/30
ID:71721025 M1.09
Stacked waveform
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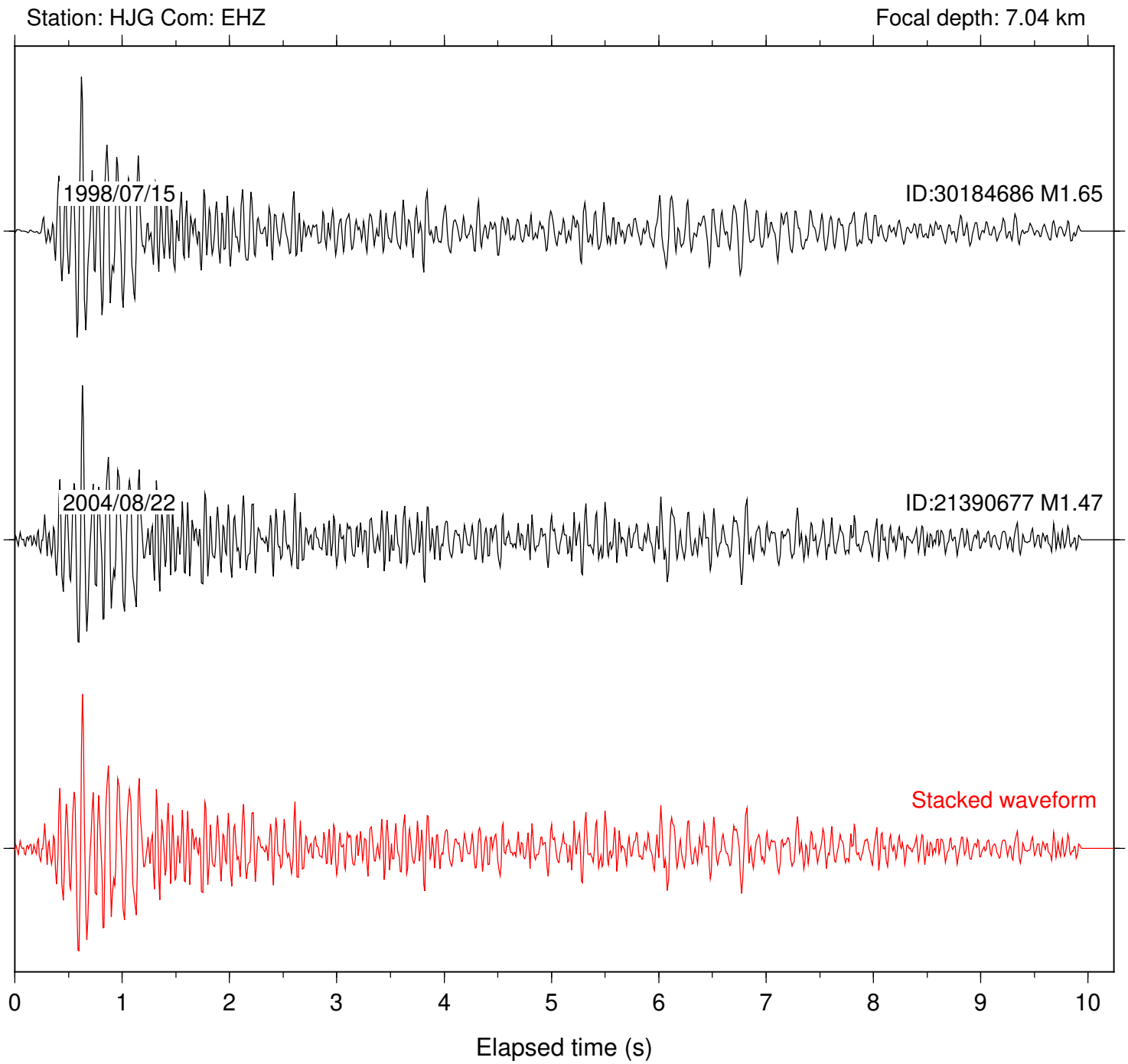
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.04 km
1998/07/15
ID:30184686 M1.65
2004/08/22
ID:21390677 M1.47
Stacked waveform
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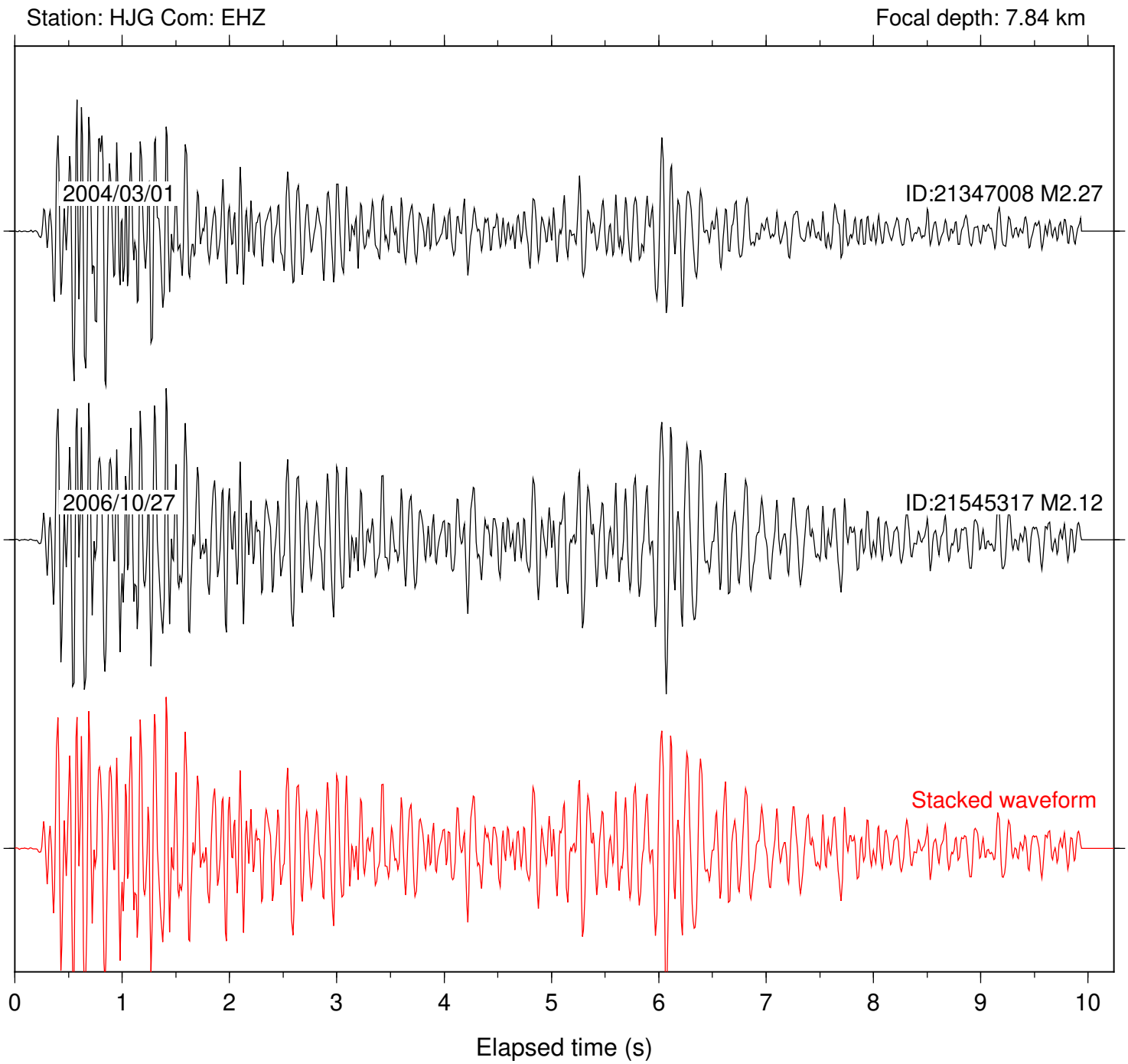
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.84 km
2004/03/01
ID:21347008 M2.27
2006/10/27
ID:21545317 M2.12
Stacked waveform
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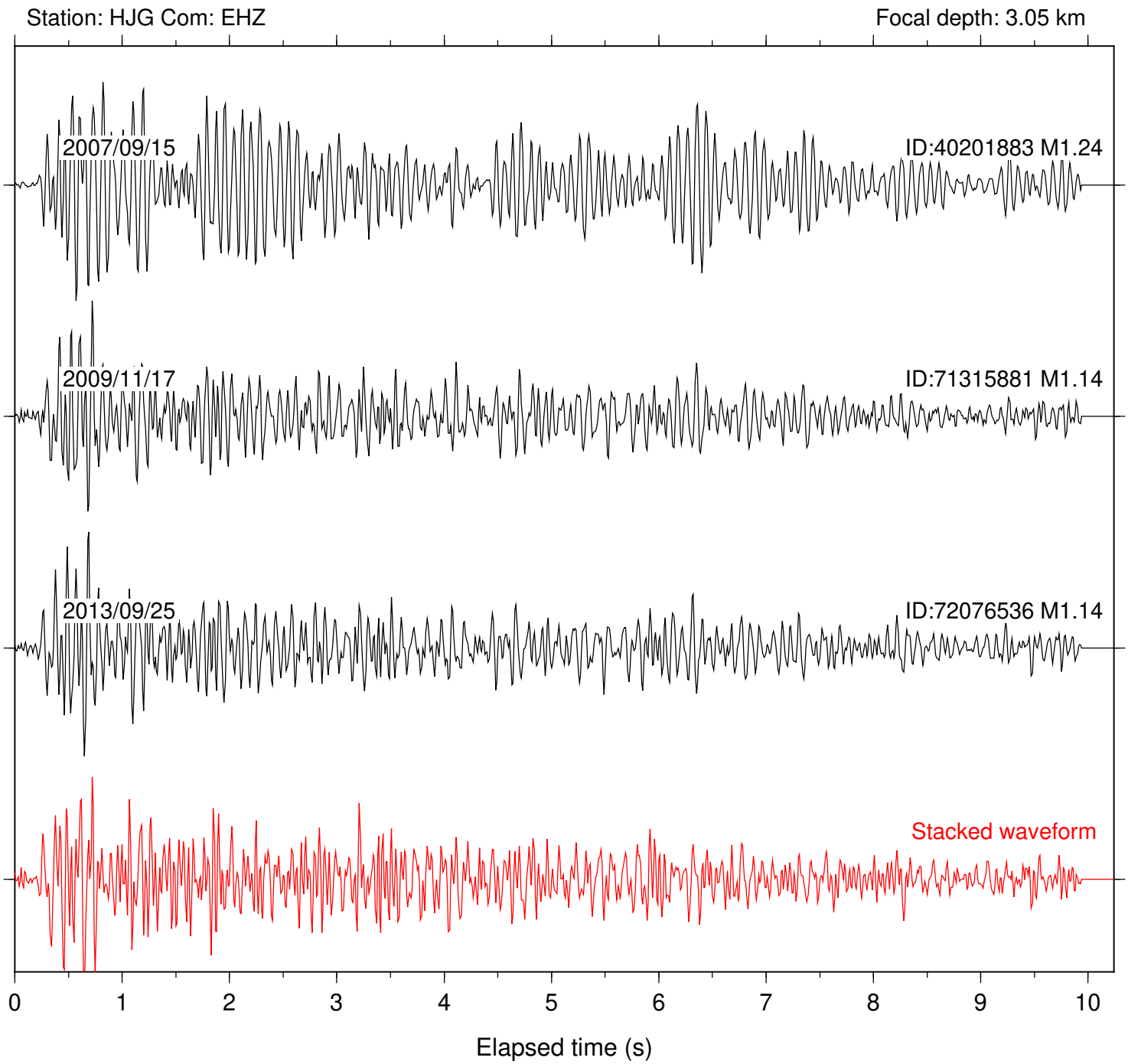
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 3.05 km
2007/09/15
ID:40201883 M1.24
2009/11/17
ID:71315881 M1.14
2013/09/25
ID:72076536 M1.14
Stacked waveform
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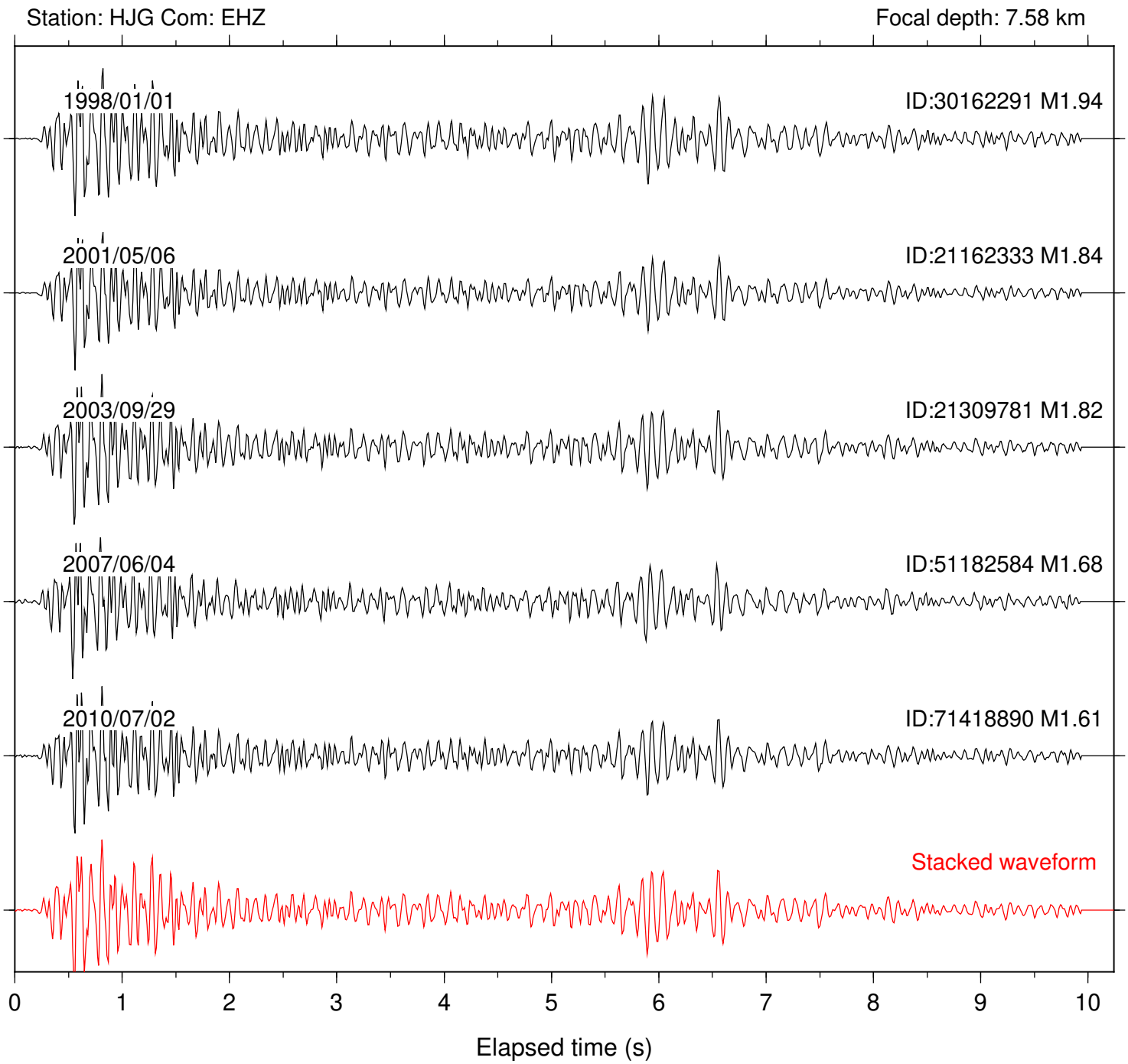
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.58 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
Stacked waveform
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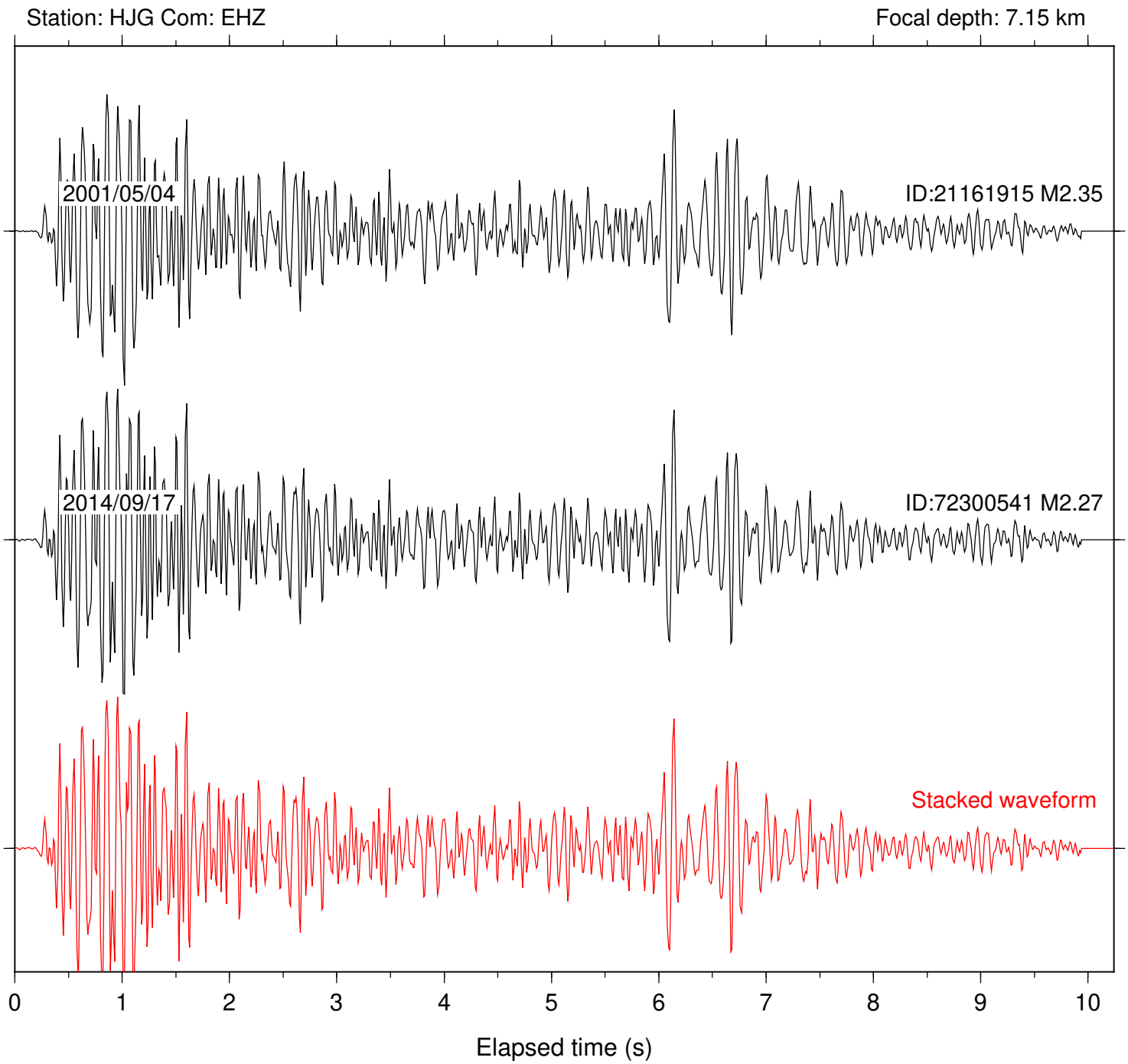
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.15 km
2001/05/04
ID:21161915 M2.35
2014/09/17
ID:72300541 M2.27
Stacked waveform
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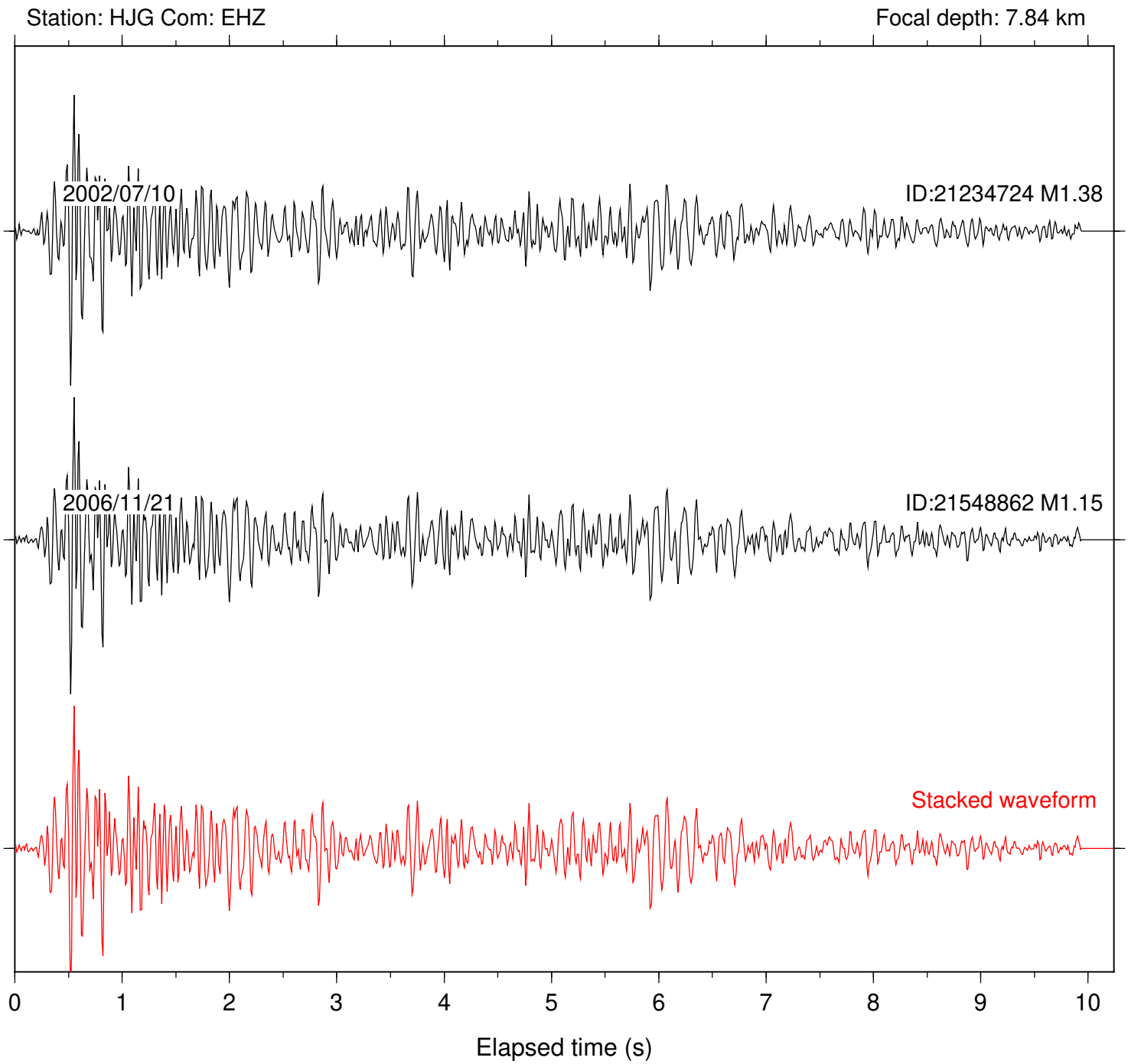
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.84 km
2002/07/10
ID:21234724 M1.38
2006/11/21
ID:21548862 M1.15
Stacked waveform
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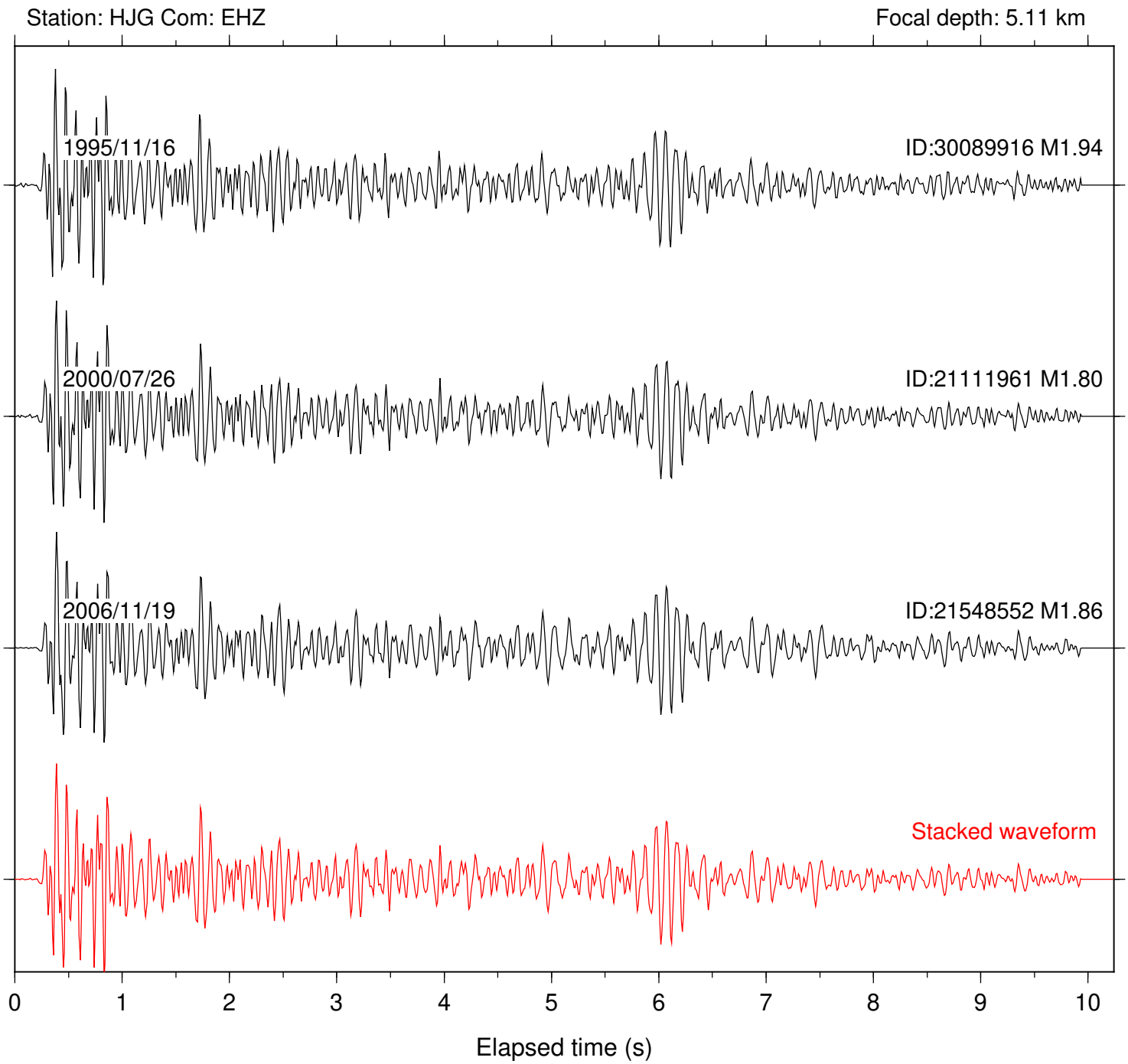
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 5.11 km
1995/11/16
ID:30089916 M1.94
2000/07/26
ID:21111961 M1.80
2006/11/19
ID:21548552 M1.86
Stacked waveform
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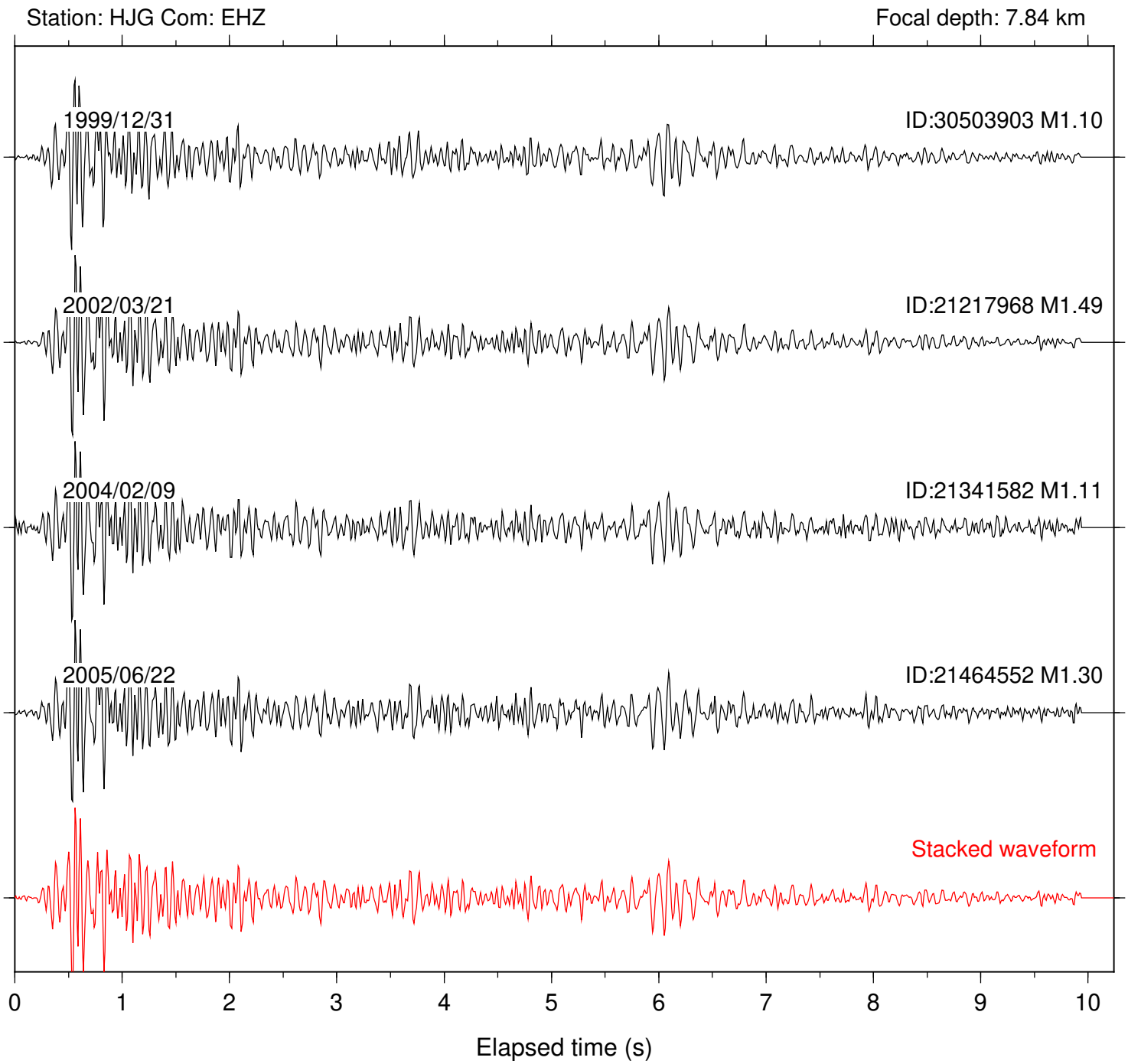
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.84 km
1999/12/31
ID:30503903 M1.10
2002/03/21
ID:21217968 M1.49
2004/02/09
ID:21341582 M1.11
2005/06/22
ID:21464552 M1.30
Stacked waveform
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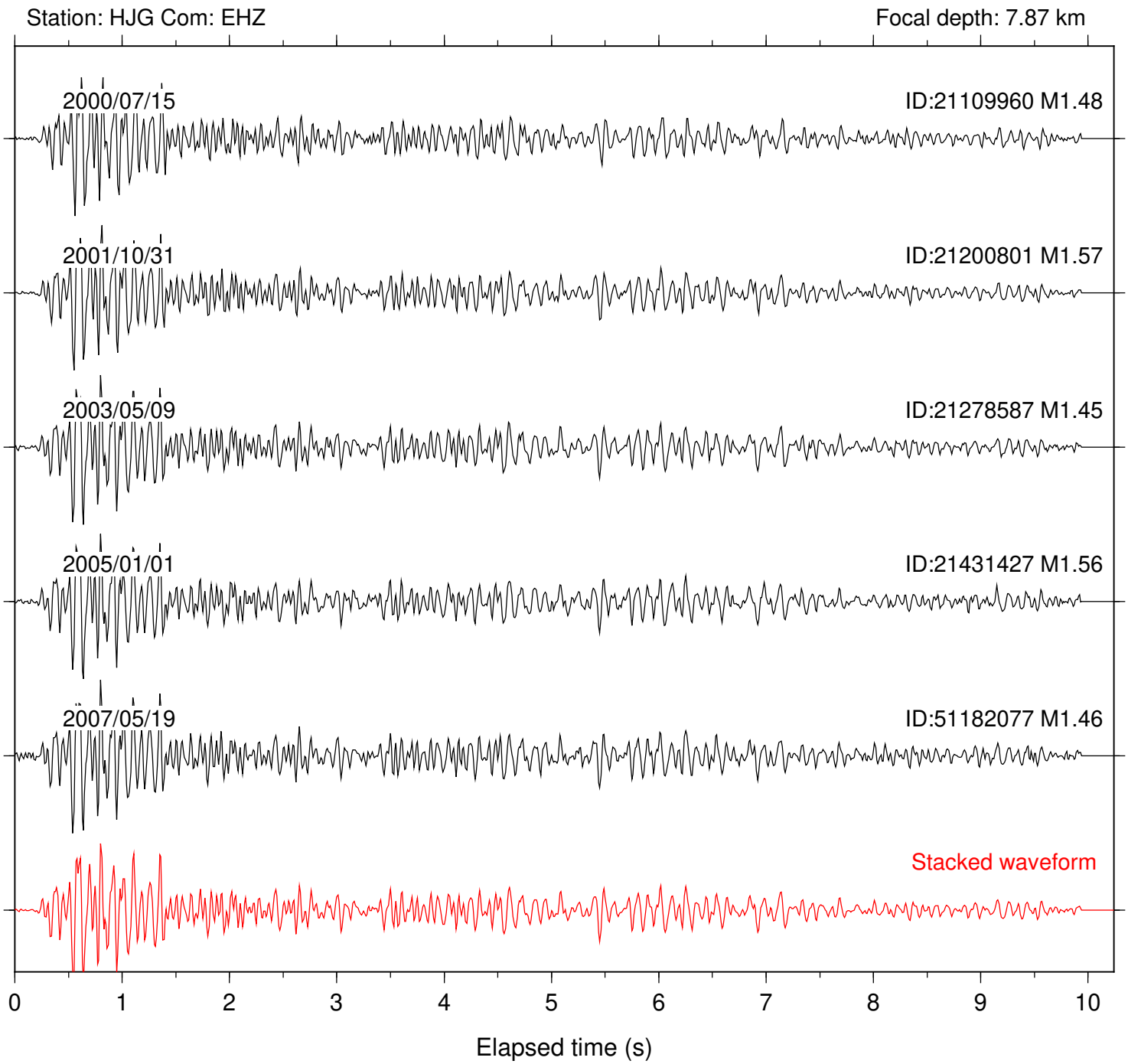
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.87 km
2000/07/15
ID:21109960 M1.48
2001/10/31
ID:21200801 M1.57
2003/05/09
ID:21278587 M1.45
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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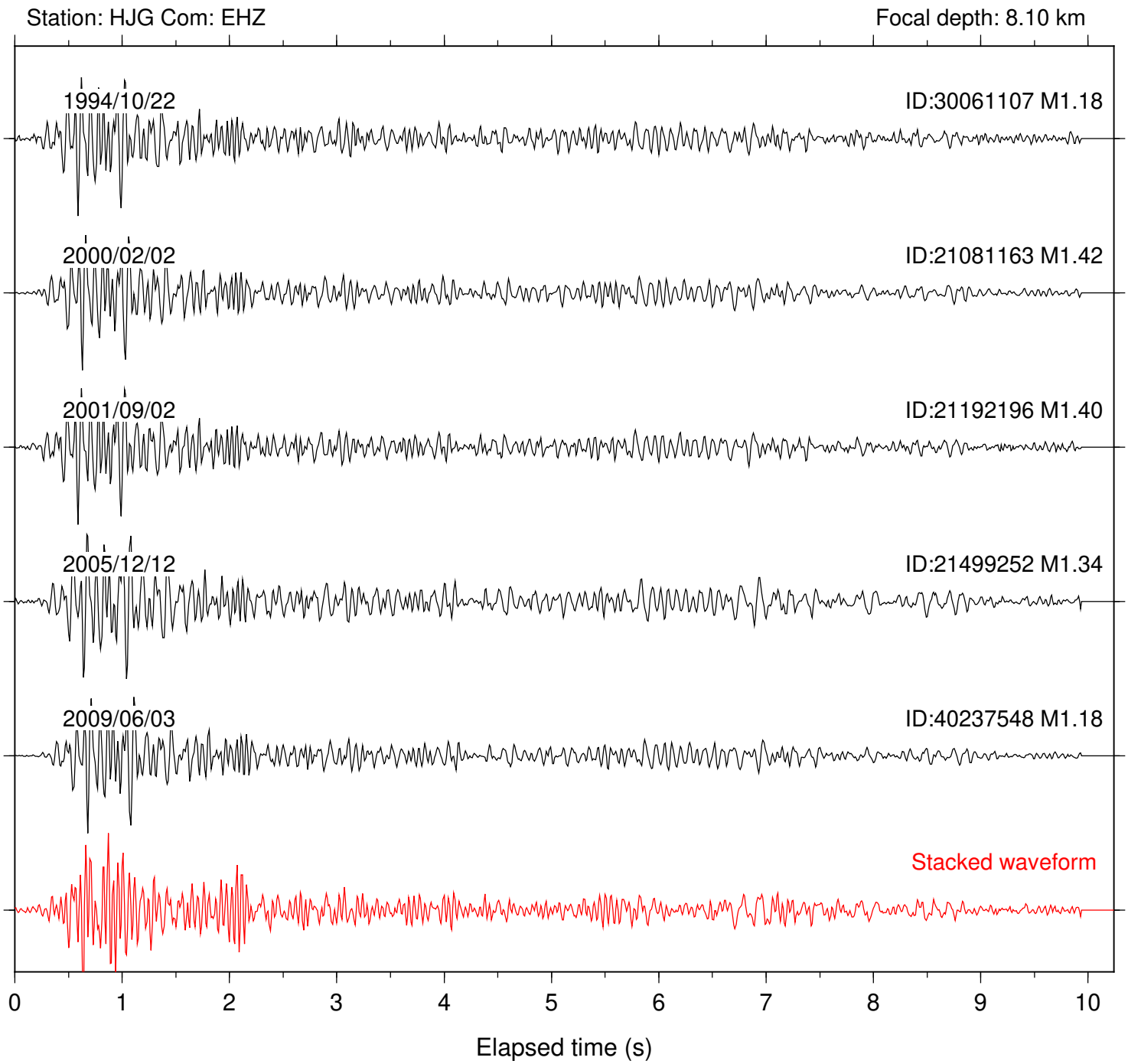
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 8.10 km
1994/10/22
ID:30061107 M1.18
2000/02/02
ID:21081163 M1.42
2001/09/02
ID:21192196 M1.40
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
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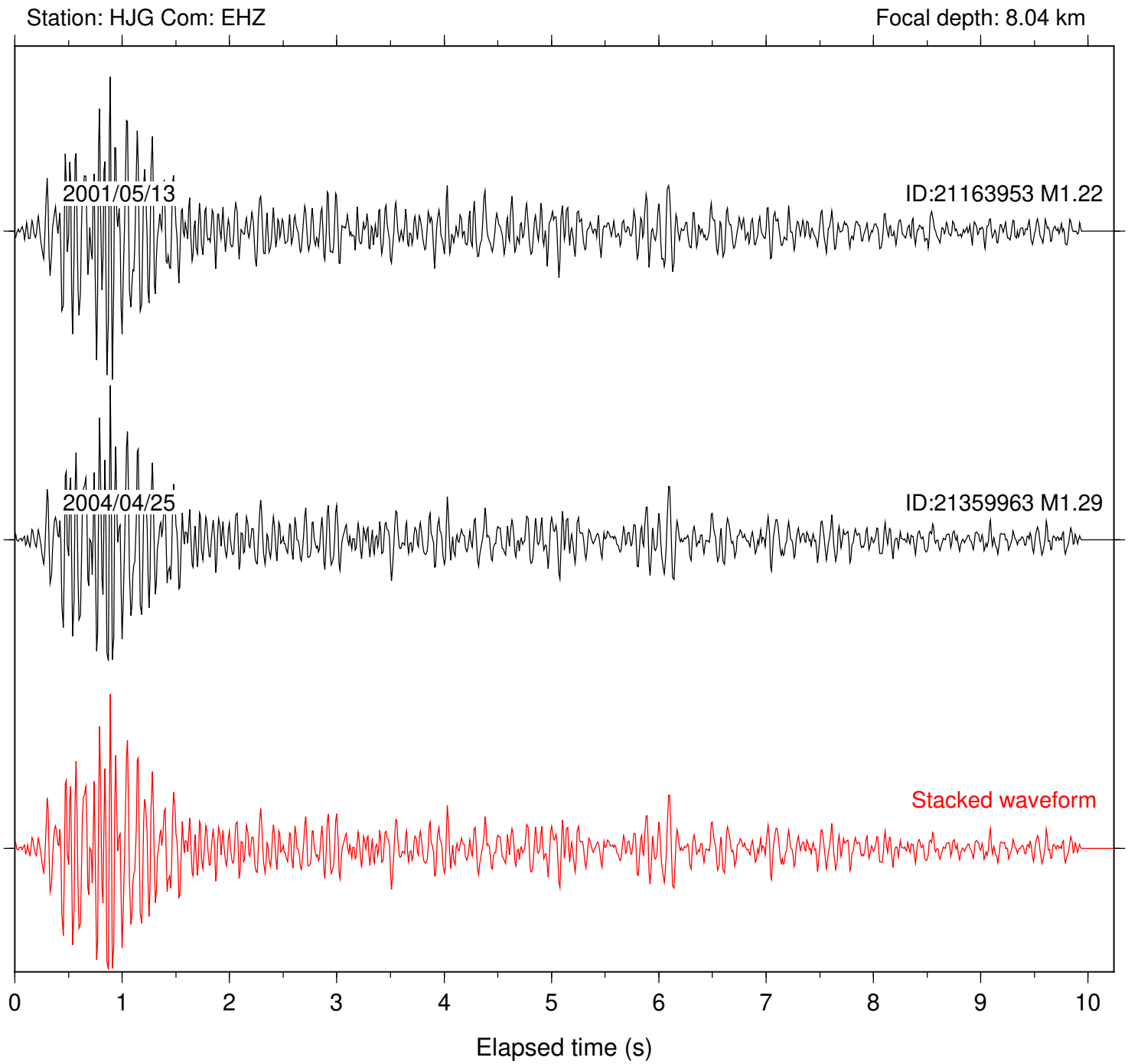
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 8.04 km
2001/05/13
ID:21163953 M1.22
2004/04/25
ID:21359963 M1.29
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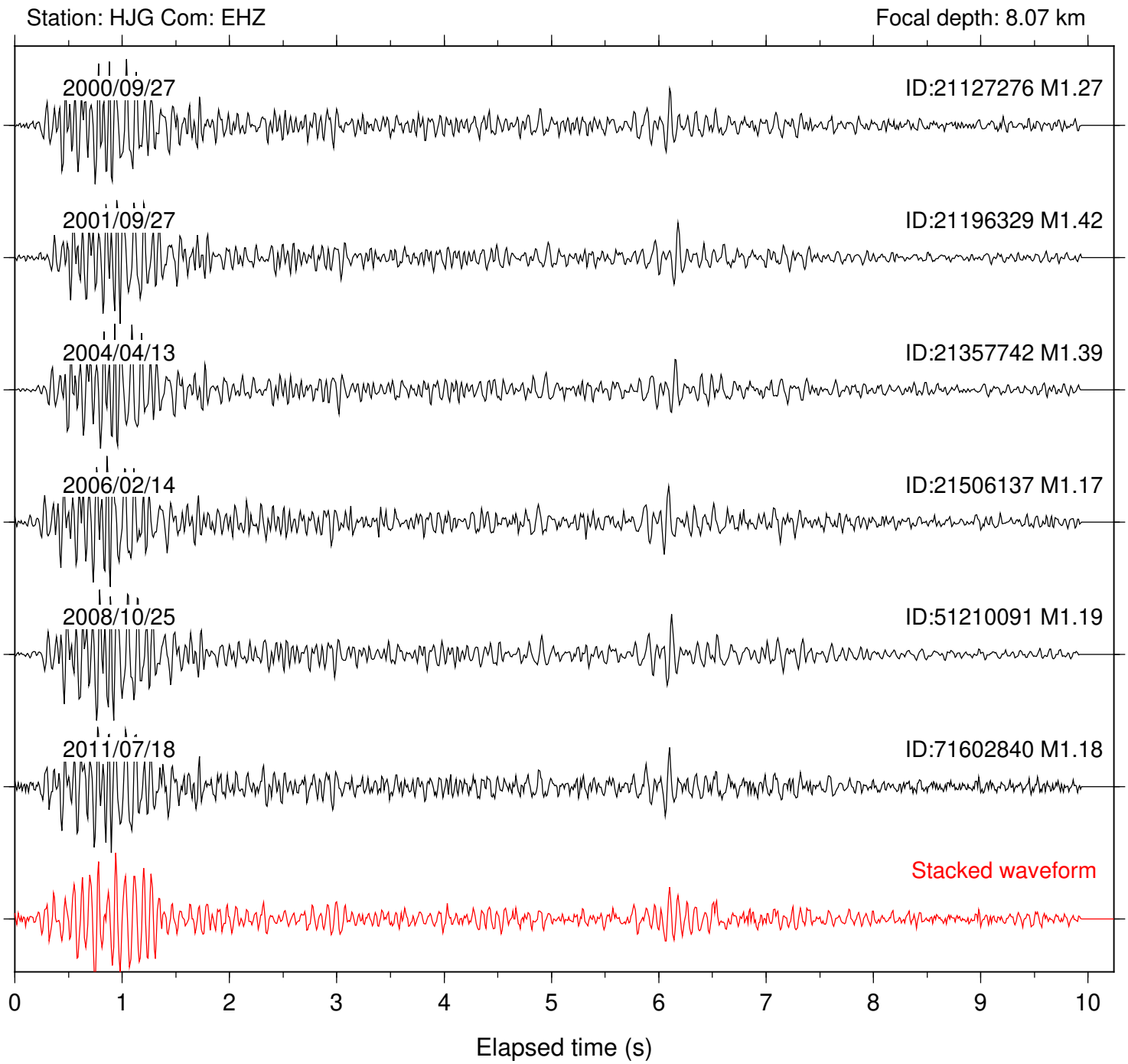
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 8.07 km
2000/09/27
ID:21127276 M1.27
2001/09/27
ID:21196329 M1.42
2004/04/13
ID:21357742 M1.39
2006/02/14
ID:21506137 M1.17
2008/10/25
ID:51210091 M1.19
2011/07/18
ID:71602840 M1.18
Stacked waveform
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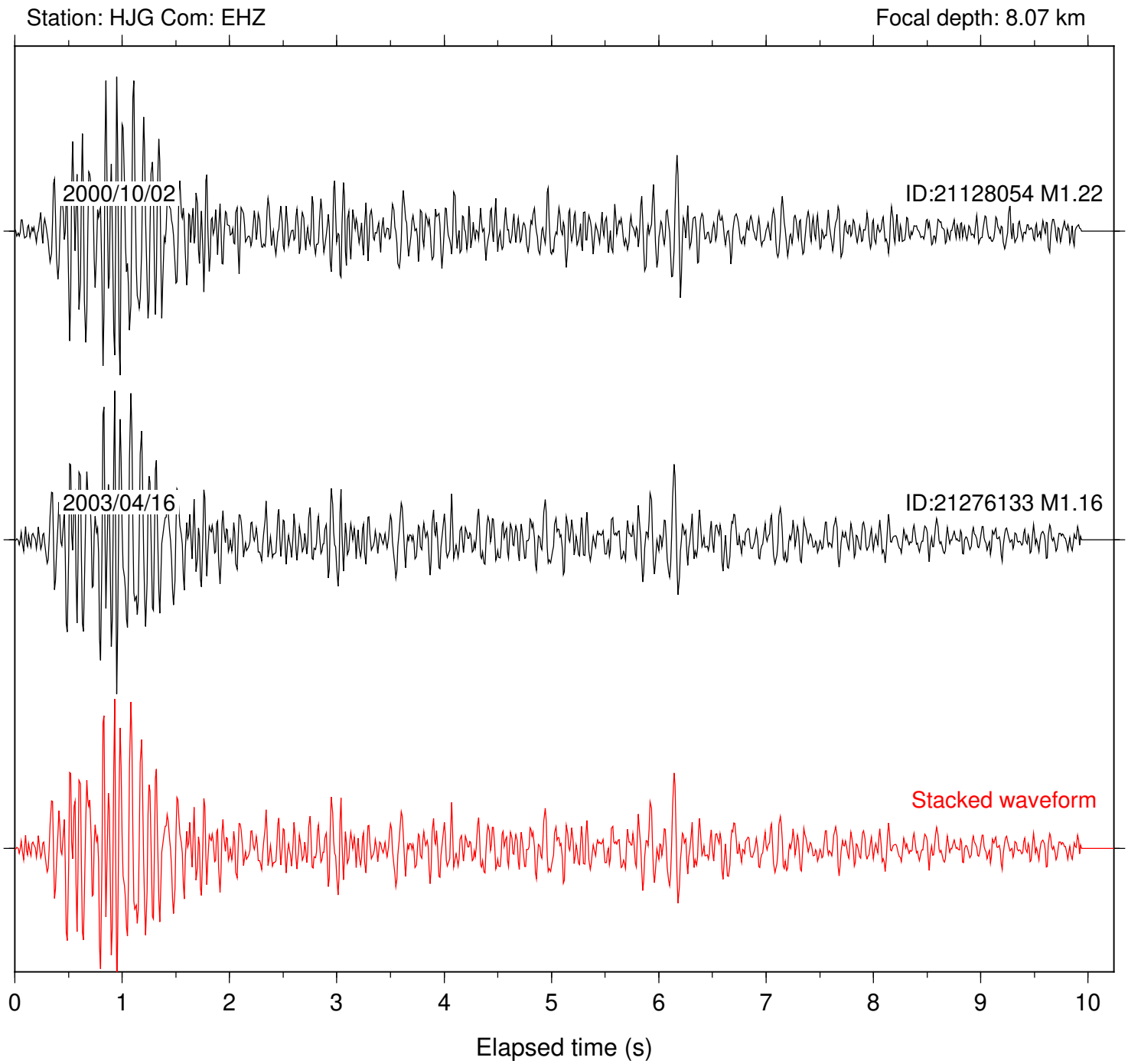
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 8.07 km
2000/10/02
ID:21128054 M1.22
2003/04/16
ID:21276133 M1.16
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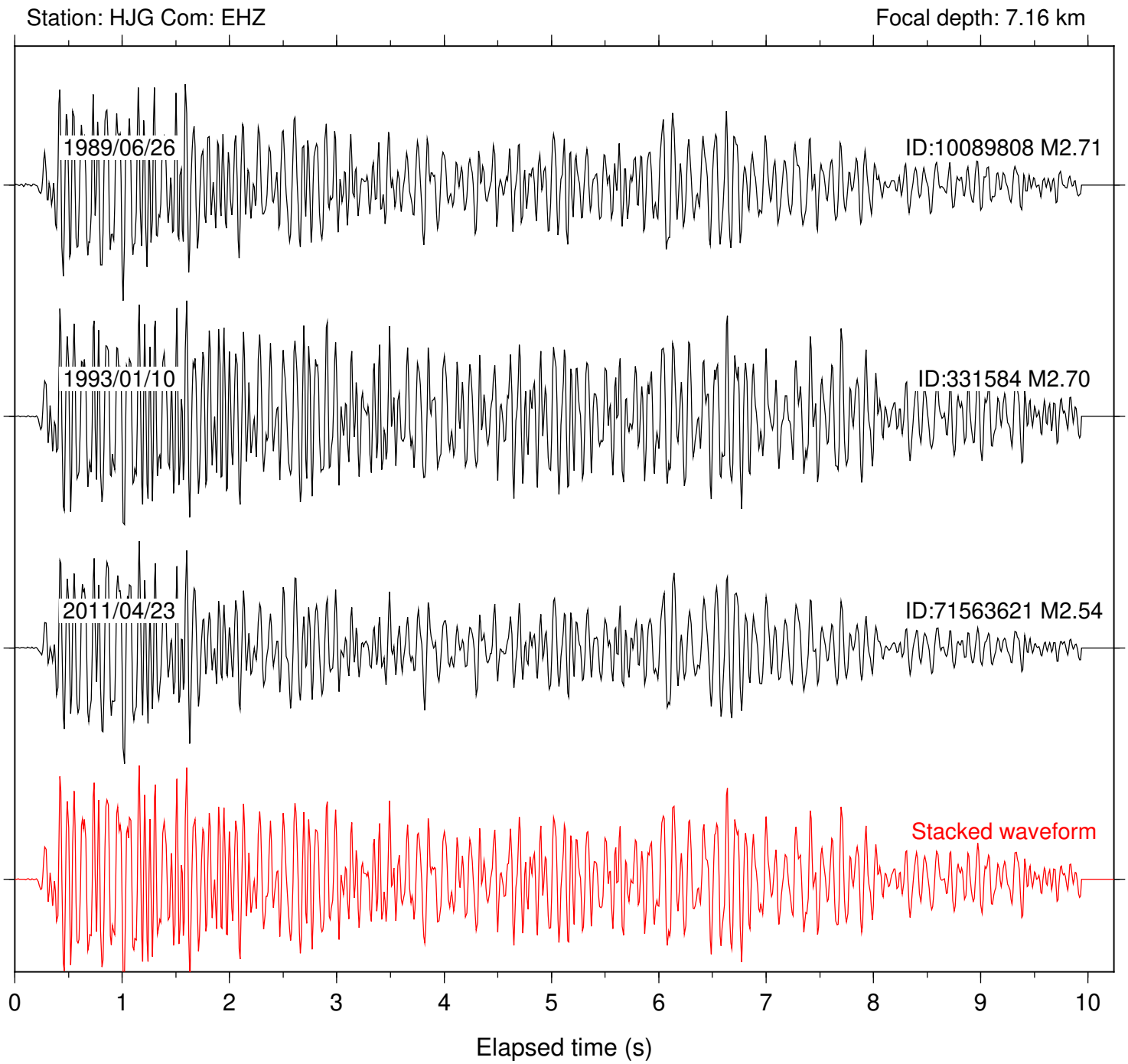
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.16 km
1989/06/26
ID:10089808 M2.71
1993/01/10
ID:331584 M2.70
2011/04/23
ID:71563621 M2.54
Stacked waveform
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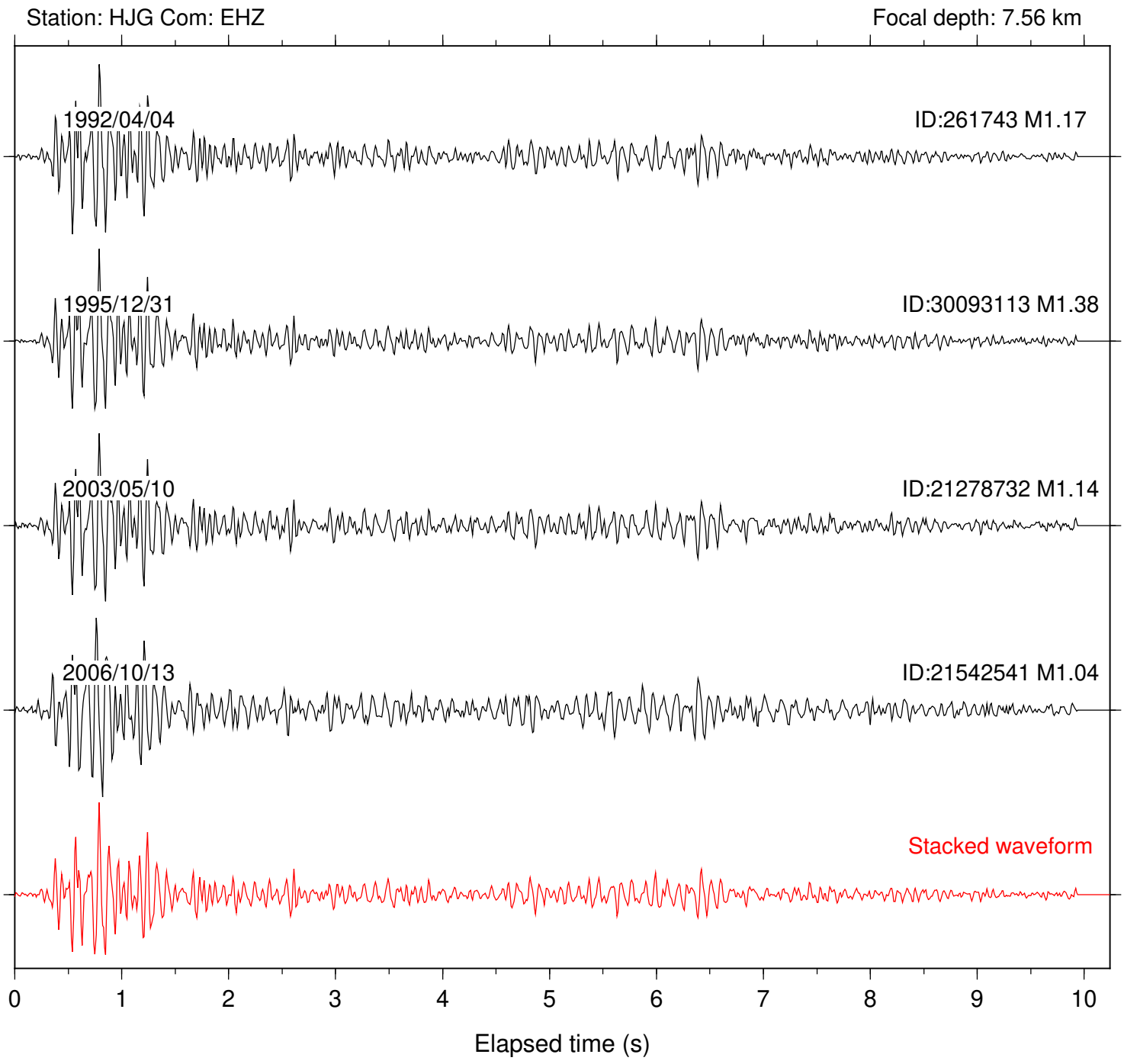
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.56 km
1992/04/04
ID:261743 M1.17
1995/12/31
ID:30093113 M1.38
2003/05/10
ID:21278732 M1.14
2006/10/13
ID:21542541 M1.04
Stacked waveform
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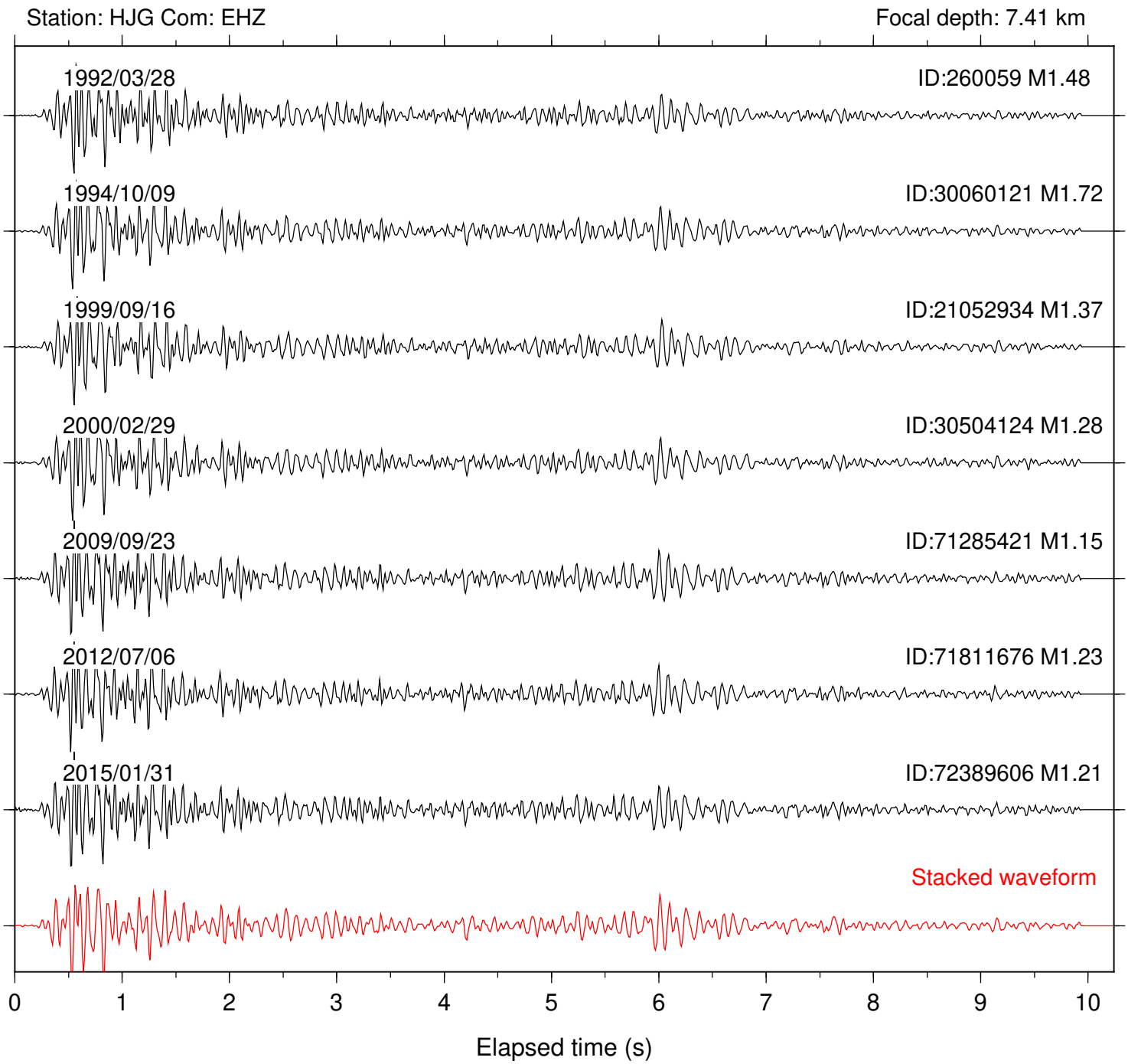
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.41 km
1992/03/28
ID:260059 M1.48
1994/10/09
ID:30060121 M1.72
1999/09/16
ID:21052934 M1.37
2000/02/29
ID:30504124 M1.28
2009/09/23
ID:71285421 M1.15
2012/07/06
ID:71811676 M1.23
2015/01/31
ID:72389606 M1.21
Stacked waveform
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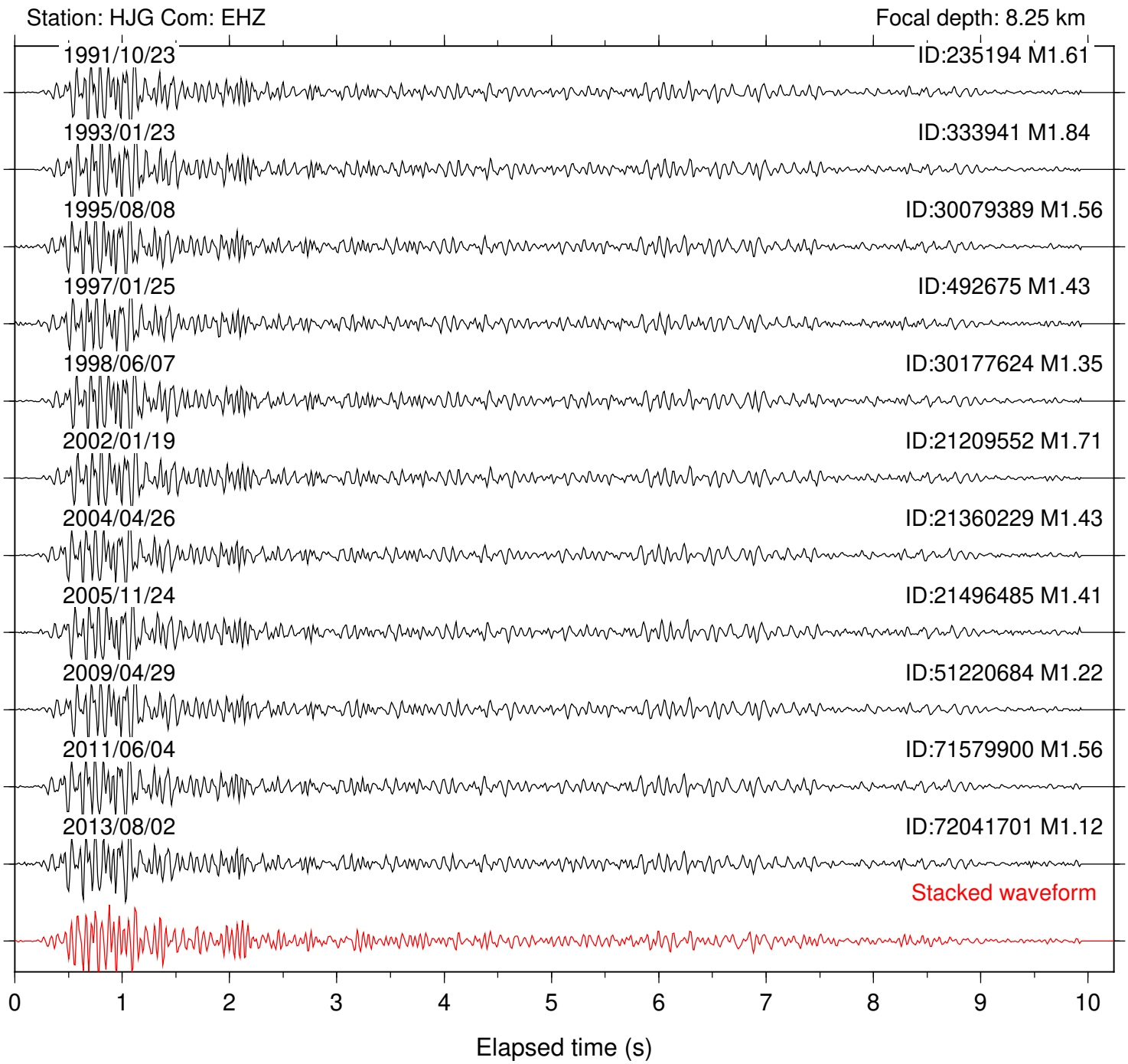
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 8.25 km
1991/10/23
ID:235194 M1.61
1993/01/23
ID:333941 M1.84
1995/08/08
ID:30079389 M1.56
1997/01/25
ID:492675 M1.43
1998/06/07
ID:30177624 M1.35
2002/01/19
ID:21209552 M1.71
2004/04/26
ID:21360229 M1.43
2005/11/24
ID:21496485 M1.41
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
Stacked waveform
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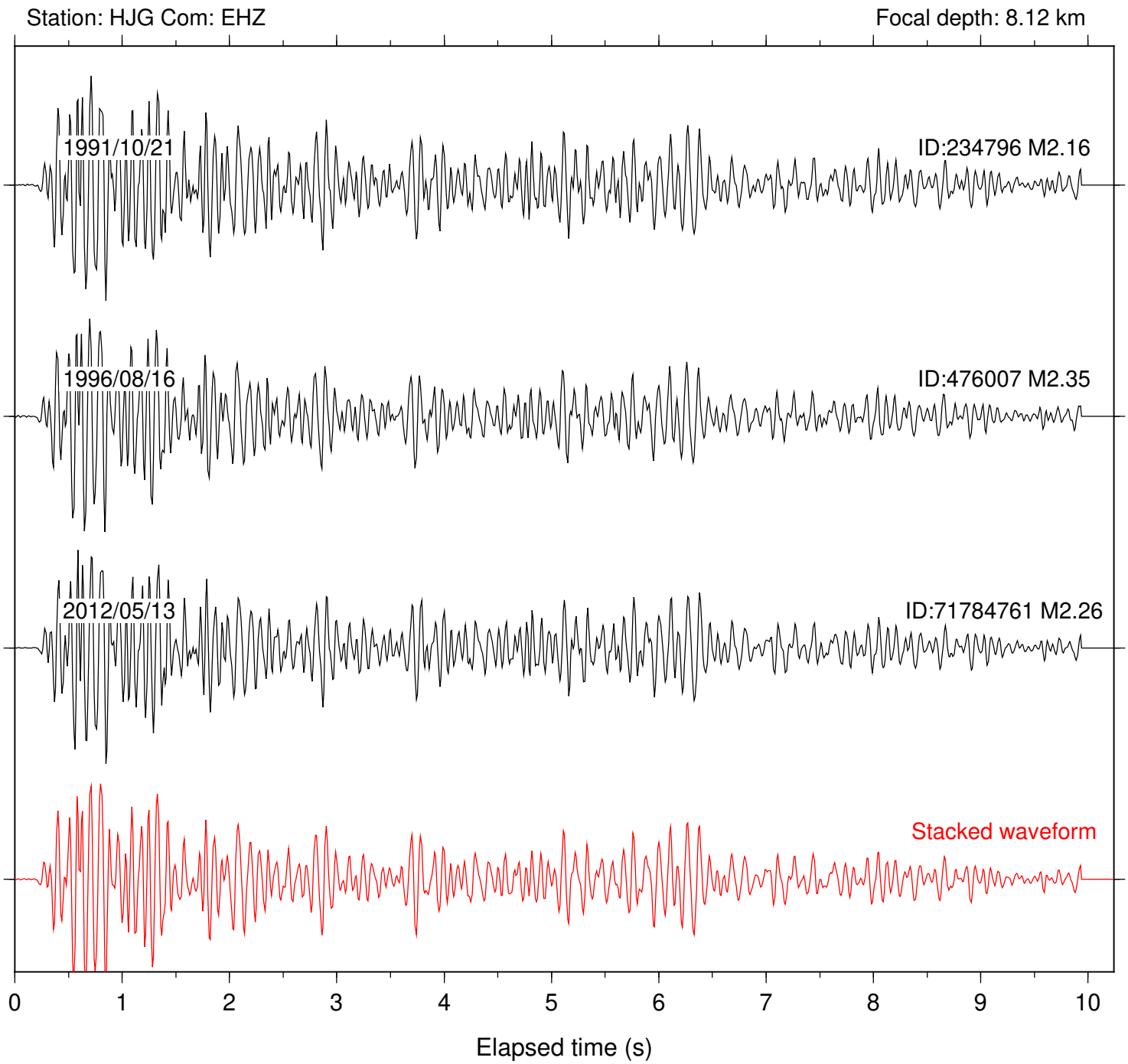
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 8.12 km
1991/10/21
ID:234796 M2.16
1996/08/16
ID:476007 M2.35
2012/05/13
ID:71784761 M2.26
Stacked waveform
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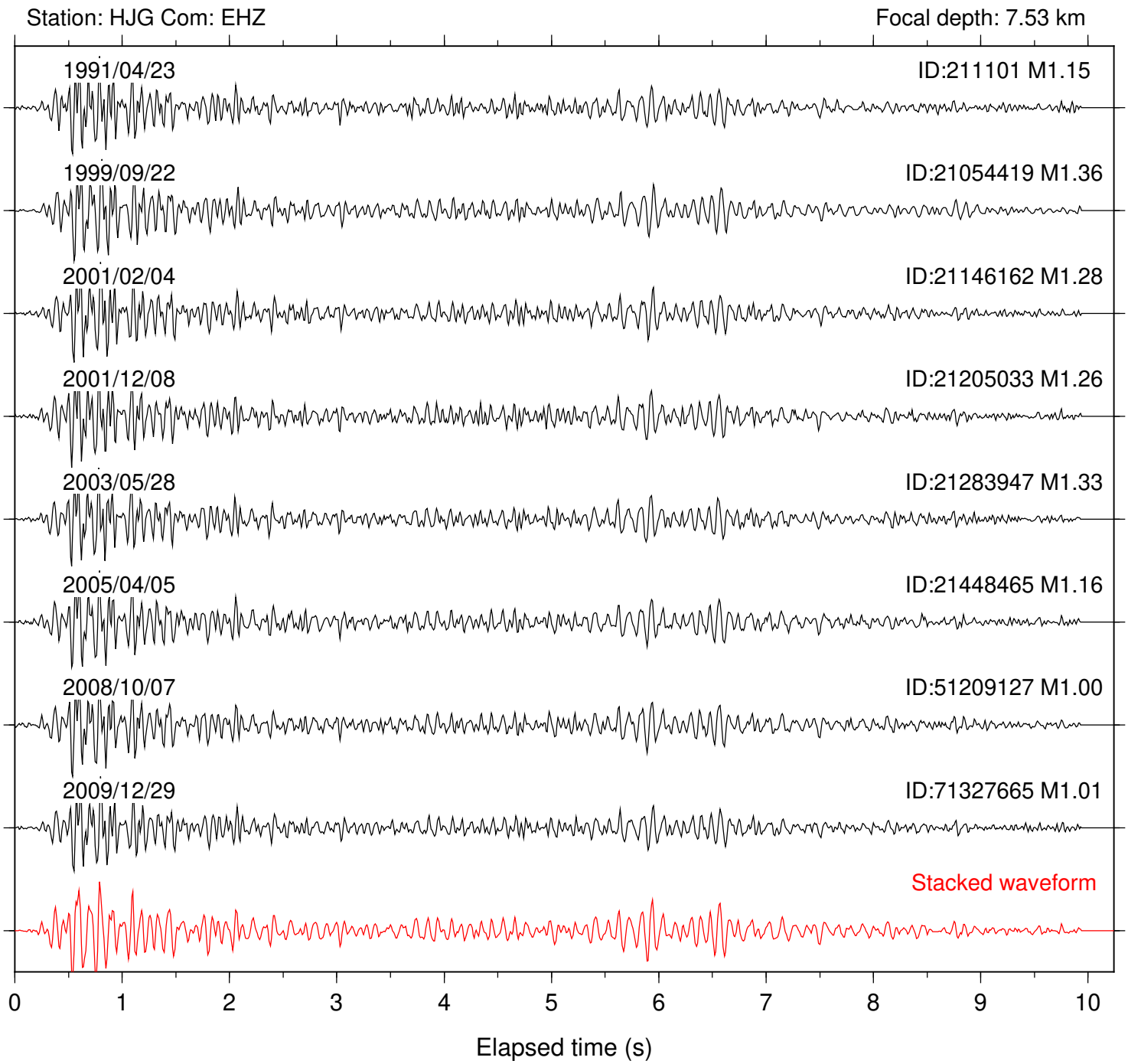
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.53 km
1991/04/23
ID:211101 M1.15
1999/09/22
ID:21054419 M1.36
2001/02/04
ID:21146162 M1.28
2001/12/08
ID:21205033 M1.26
2003/05/28
ID:21283947 M1.33
2005/04/05
ID:21448465 M1.16
2008/10/07
ID:51209127 M1.00
2009/12/29
ID:71327665 M1.01
Stacked waveform
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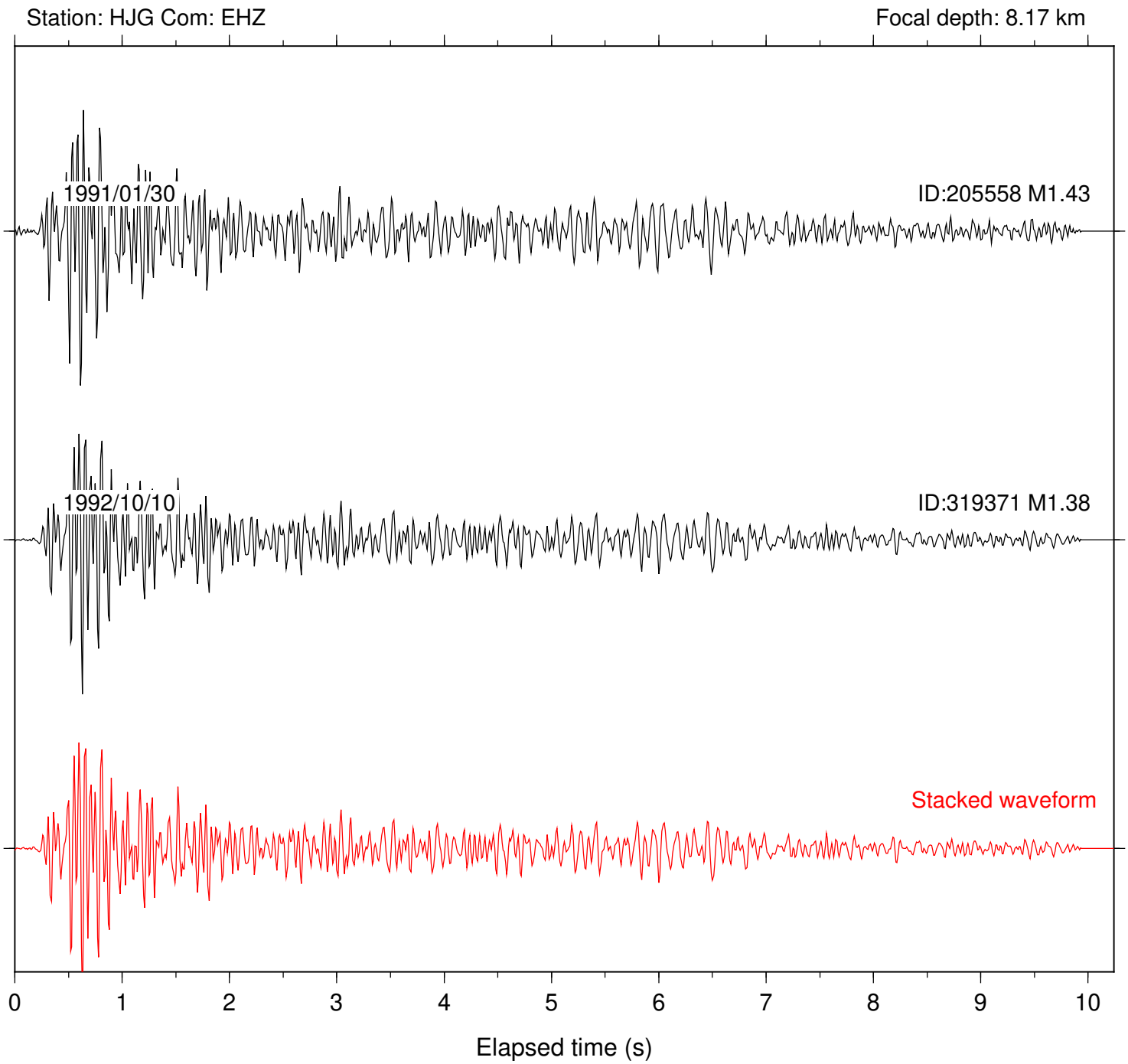
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 8.17 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
Stacked waveform
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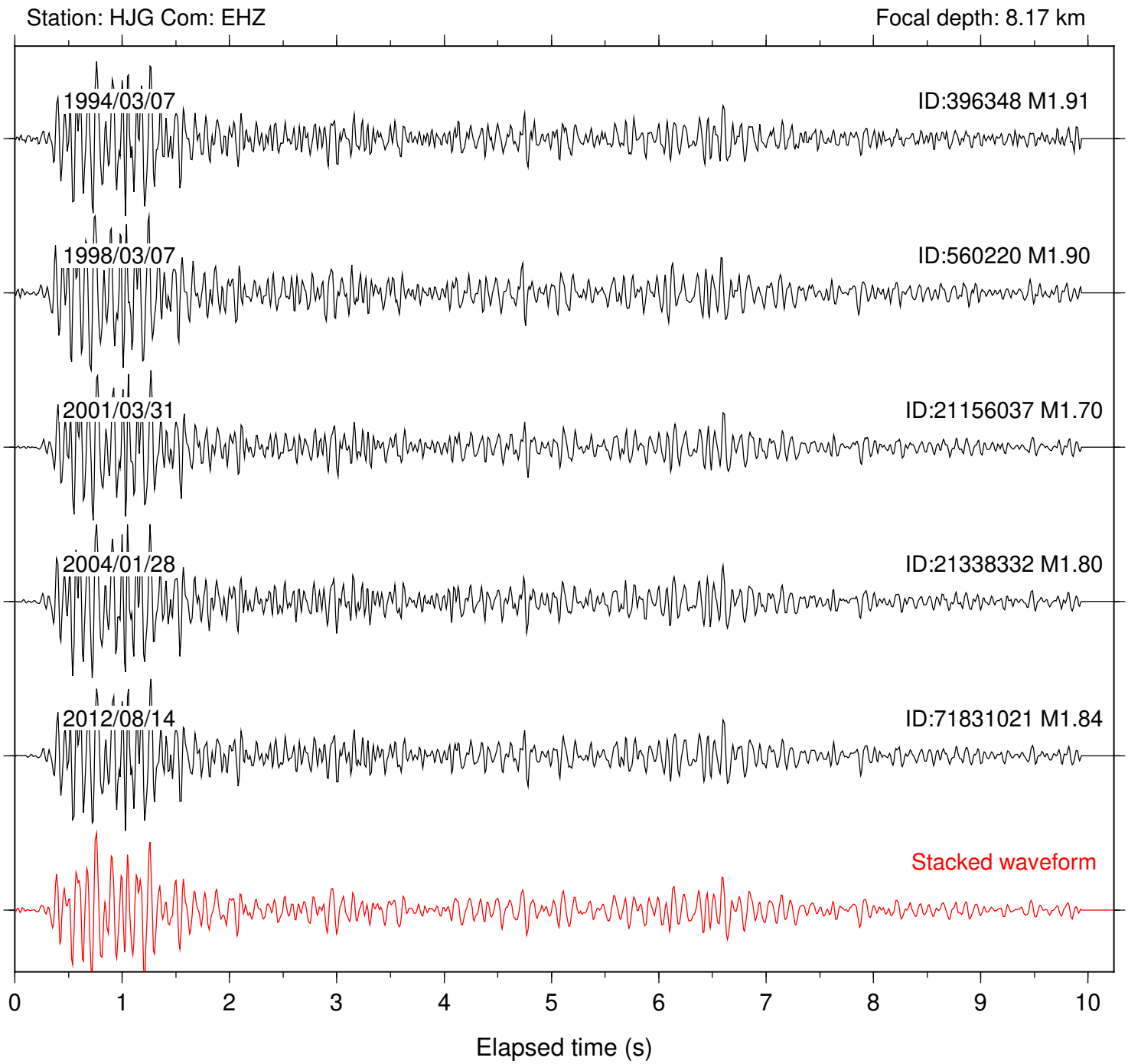
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 8.17 km
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2012/08/14
ID:71831021 M1.84
Stacked waveform
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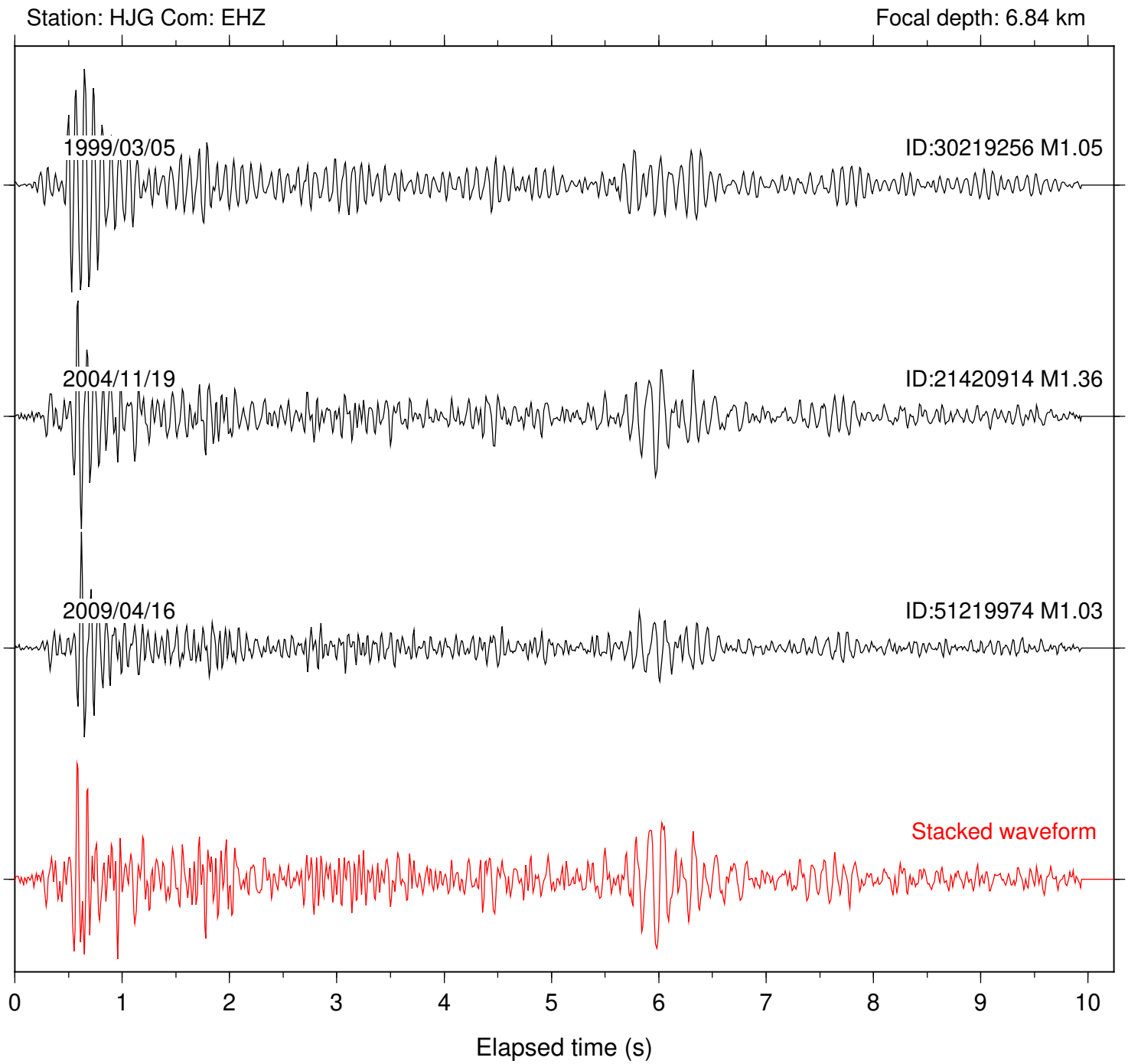
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 6.84 km
1999/03/05
ID:30219256 M1.05
2004/11/19
ID:21420914 M1.36
2009/04/16
ID:51219974 M1.03
Stacked waveform
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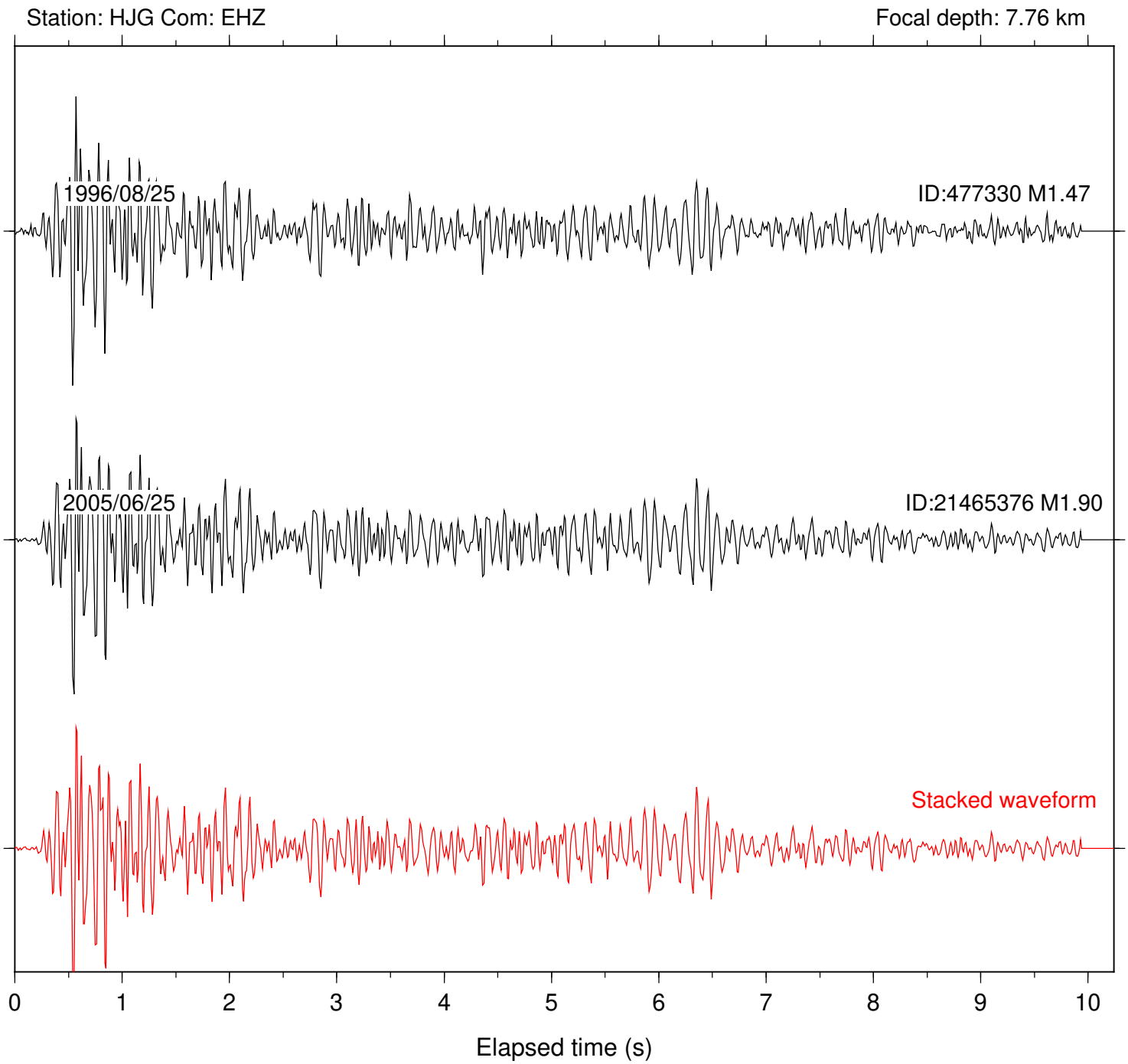
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.76 km
1996/08/25
ID:477330 M1.47
2005/06/25
ID:21465376 M1.90
Stacked waveform
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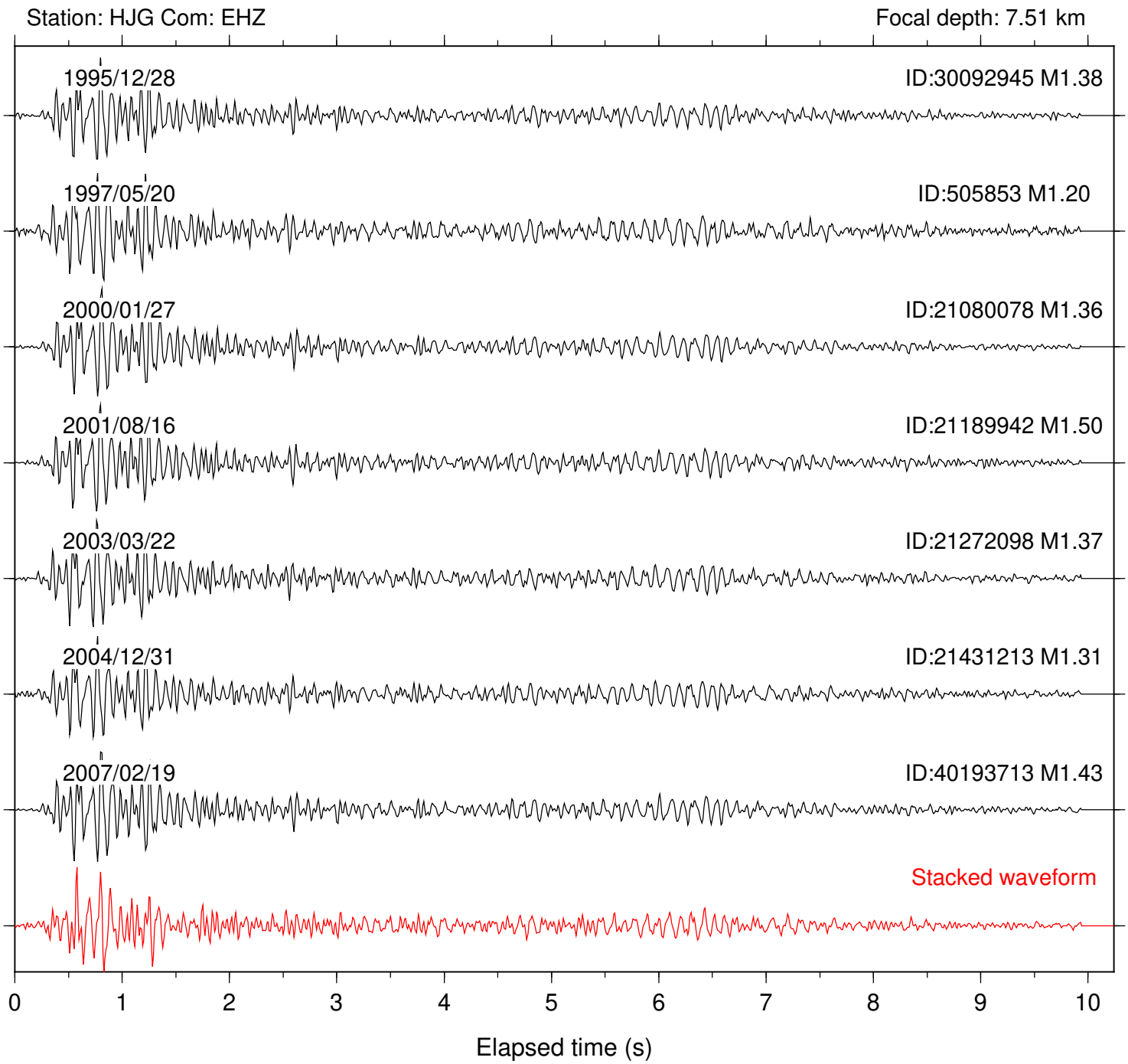
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.51 km
1995/12/28
ID:30092945 M1.38
1997/05/20
ID:505853 M1.20
2000/01/27
ID:21080078 M1.36
2001/08/16
ID:21189942 M1.50
2003/03/22
ID:21272098 M1.37
2004/12/31
ID:21431213 M1.31
2007/02/19
ID:40193713 M1.43
Stacked waveform
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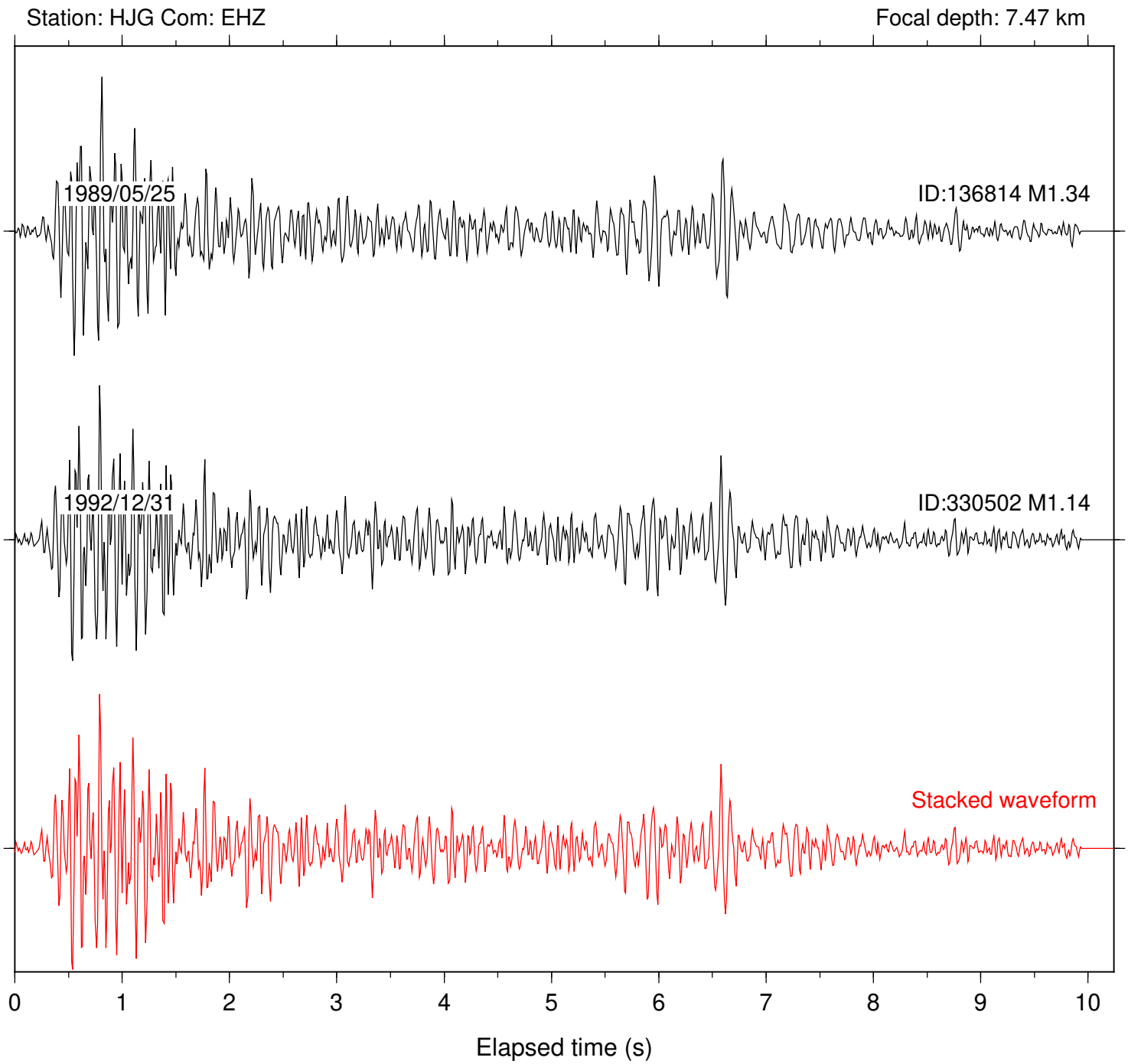
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.47 km
1989/05/25
ID:136814 M1.34
1992/12/31
ID:330502 M1.14
Stacked waveform
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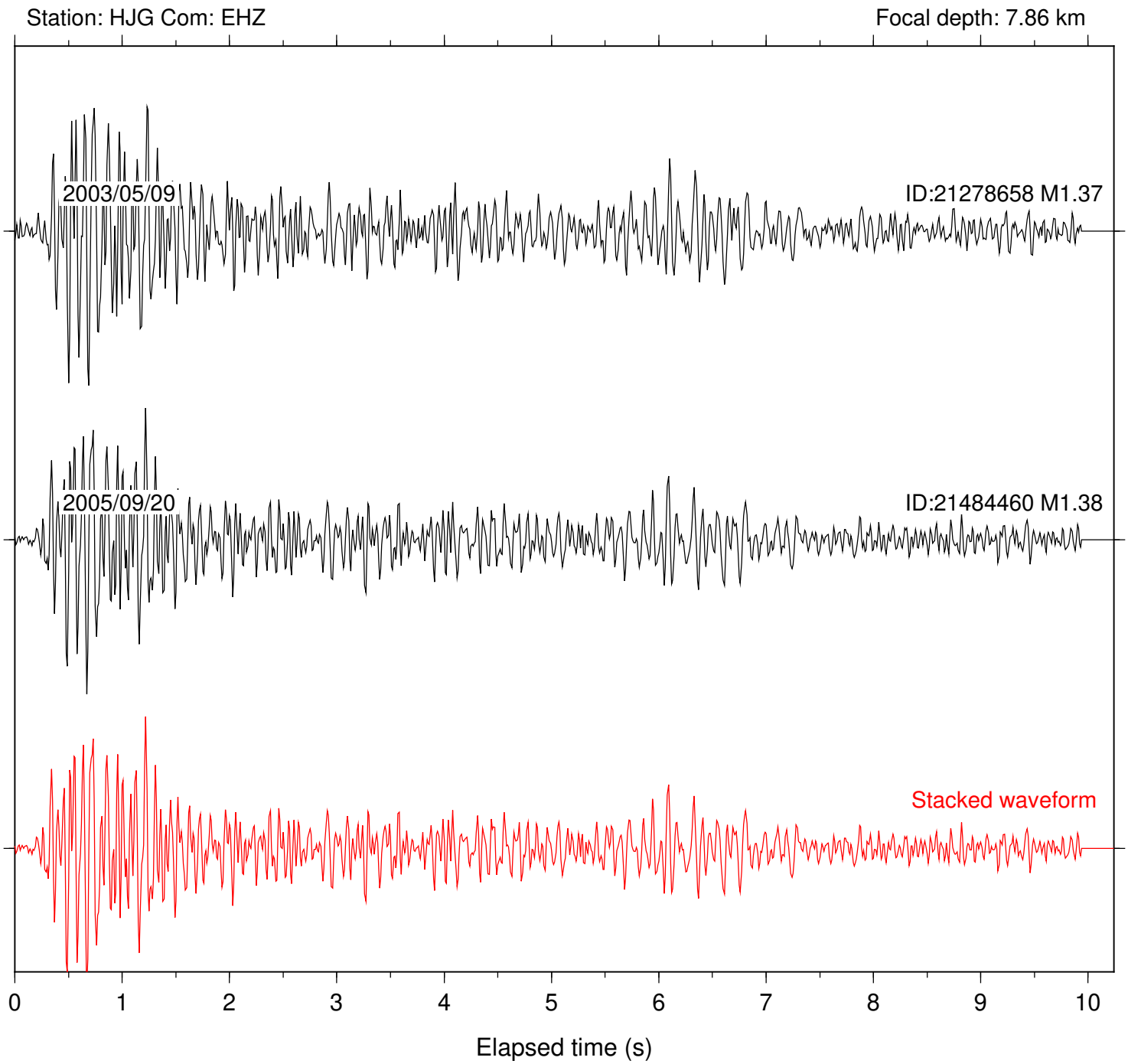
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.86 km
2003/05/09
ID:21278658 M1.37
2005/09/20
ID:21484460 M1.38
Stacked waveform
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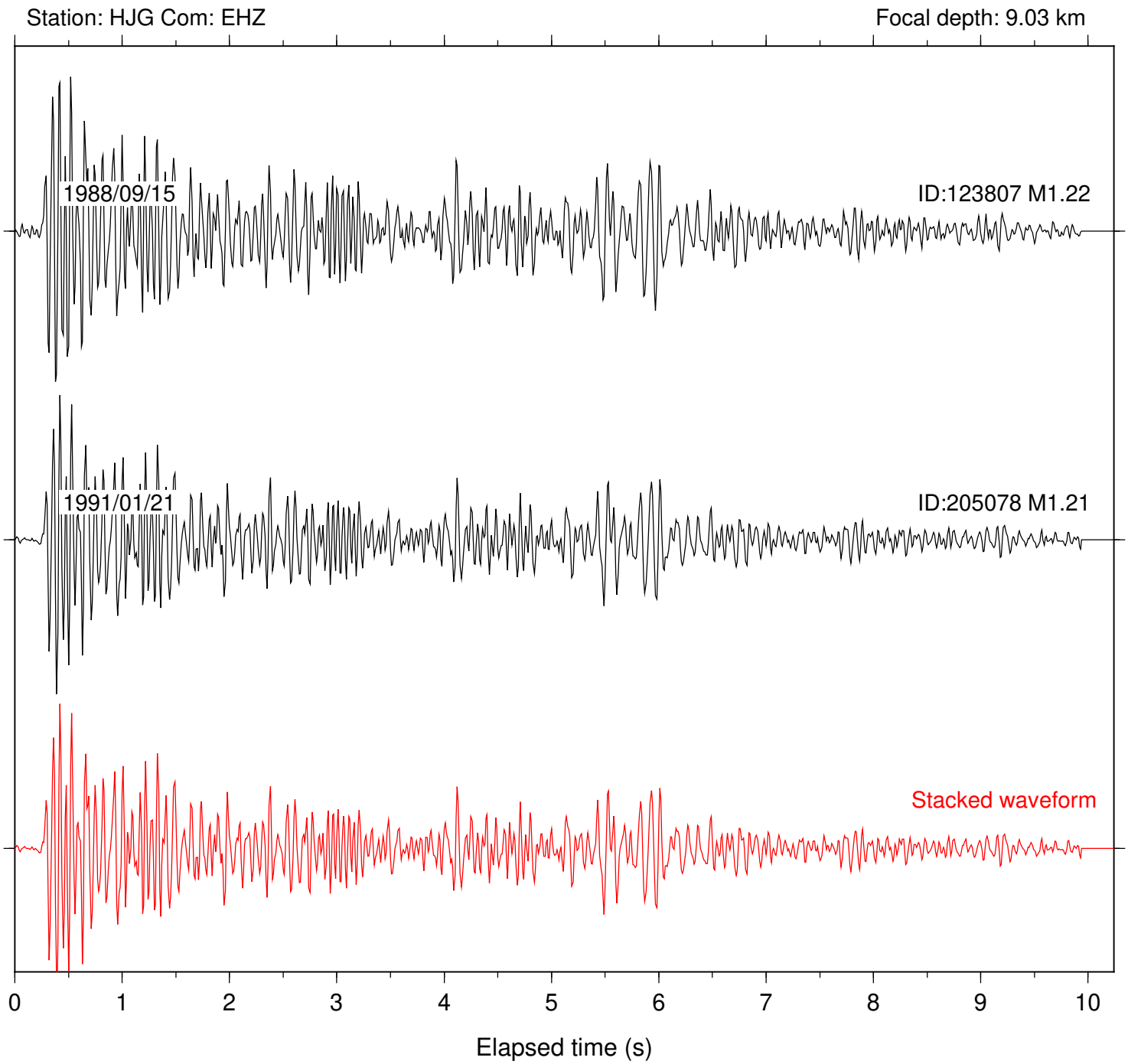
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 9.03 km
1988/09/15
ID:123807 M1.22
1991/01/21
ID:205078 M1.21
Stacked waveform
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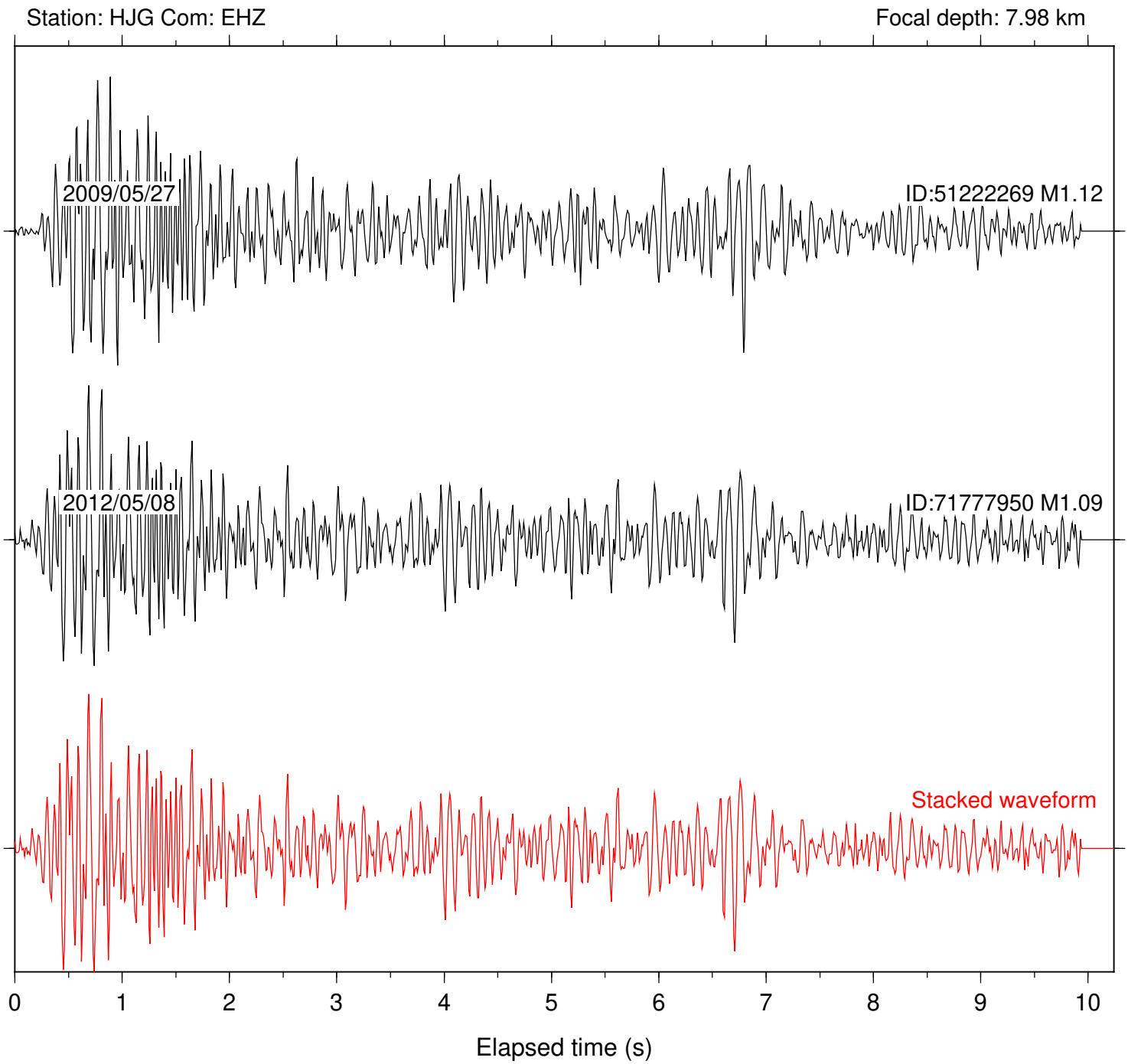
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.98 km
2009/05/27
ID:51222269 M1.12
2012/05/08
ID:71777950 M1.09
Stacked waveform
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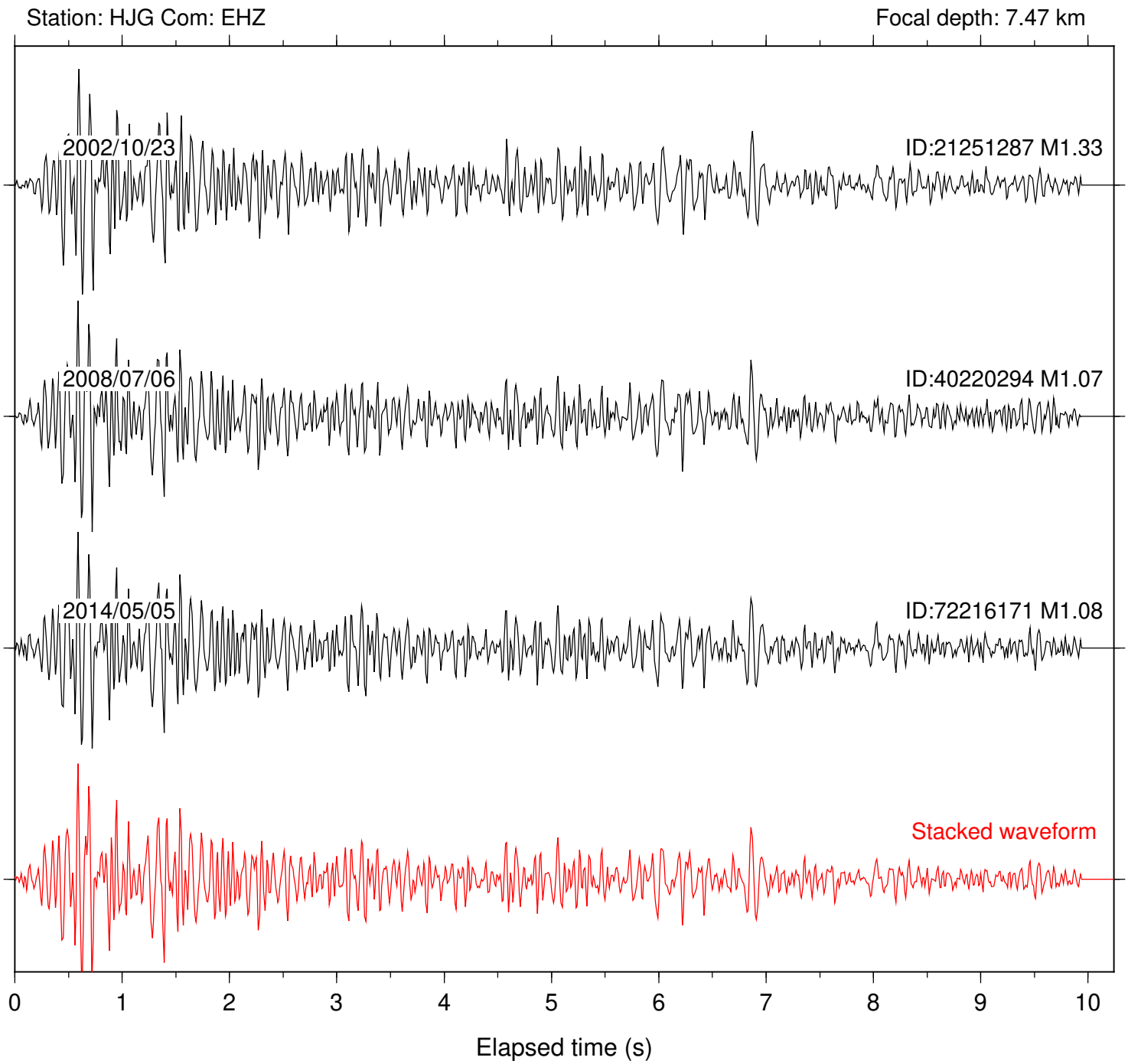
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.47 km
2002/10/23
ID:21251287 M1.33
2008/07/06
ID:40220294 M1.07
2014/05/05
ID:72216171 M1.08
Stacked waveform
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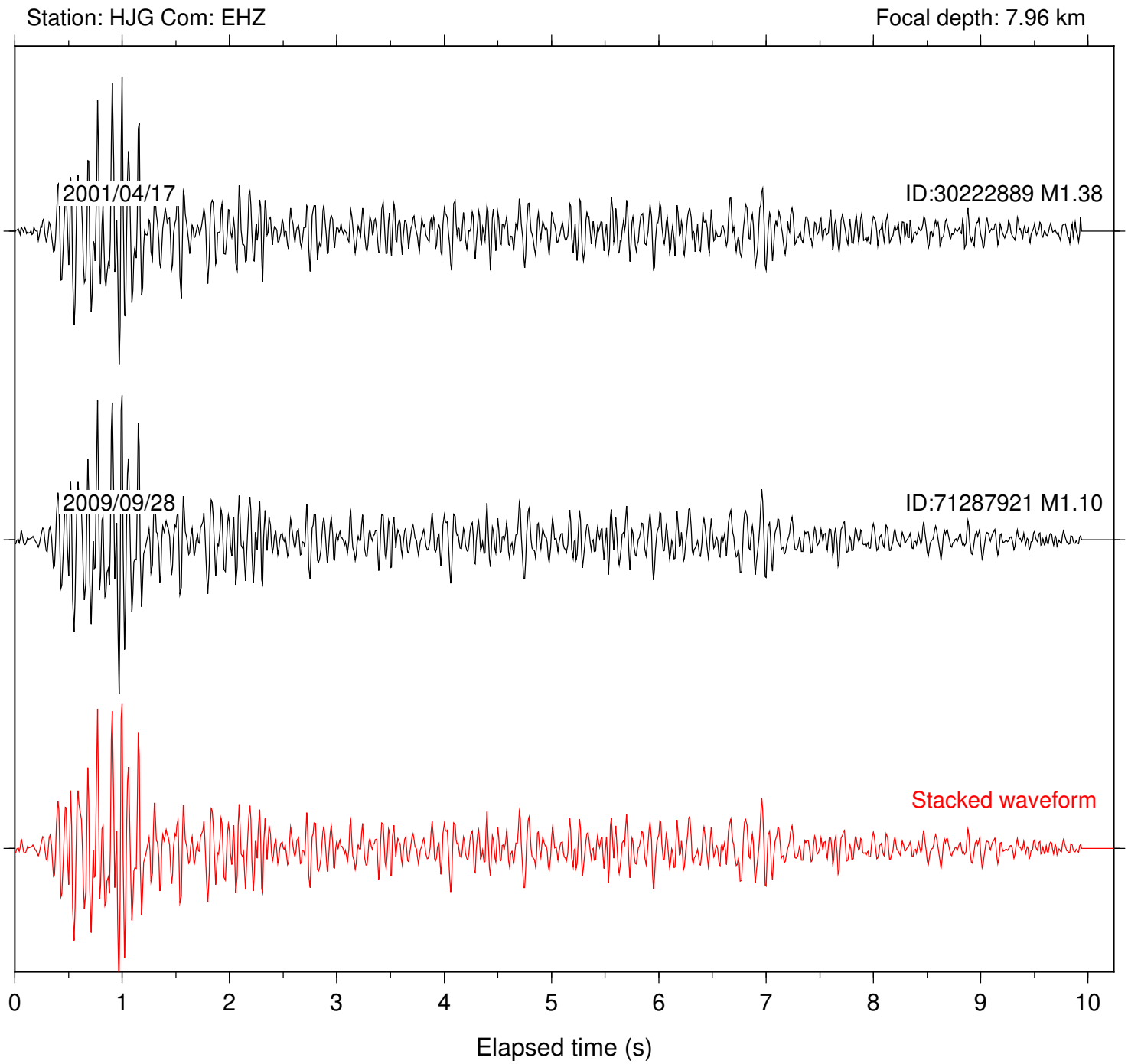
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.96 km
2001/04/17
ID:30222889 M1.38
2009/09/28
ID:71287921 M1.10
Stacked waveform
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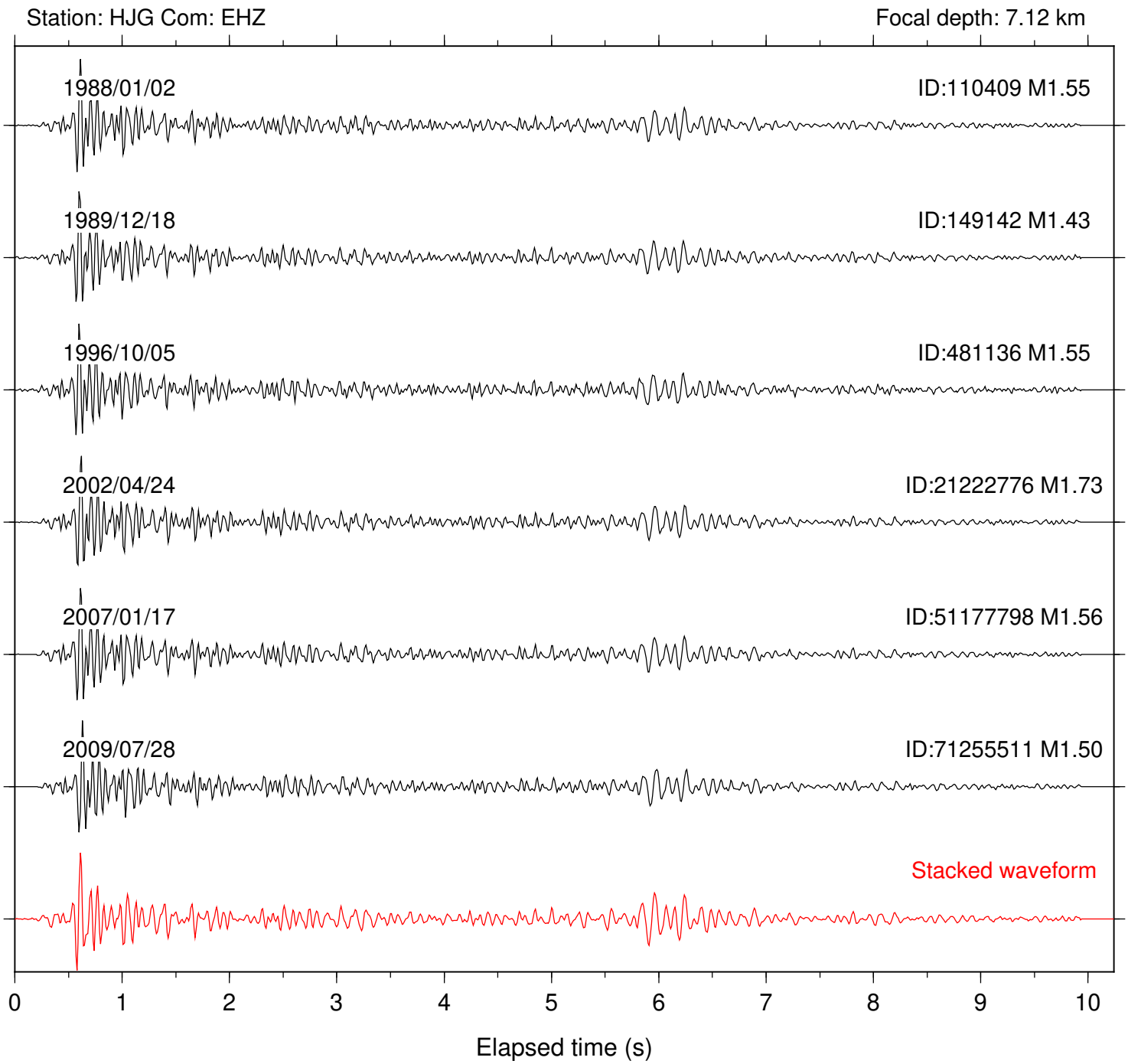
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.12 km
1988/01/02
ID:110409 M1.55
1989/12/18
ID:149142 M1.43
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
2007/01/17
ID:51177798 M1.56
2009/07/28
ID:71255511 M1.50
Stacked waveform
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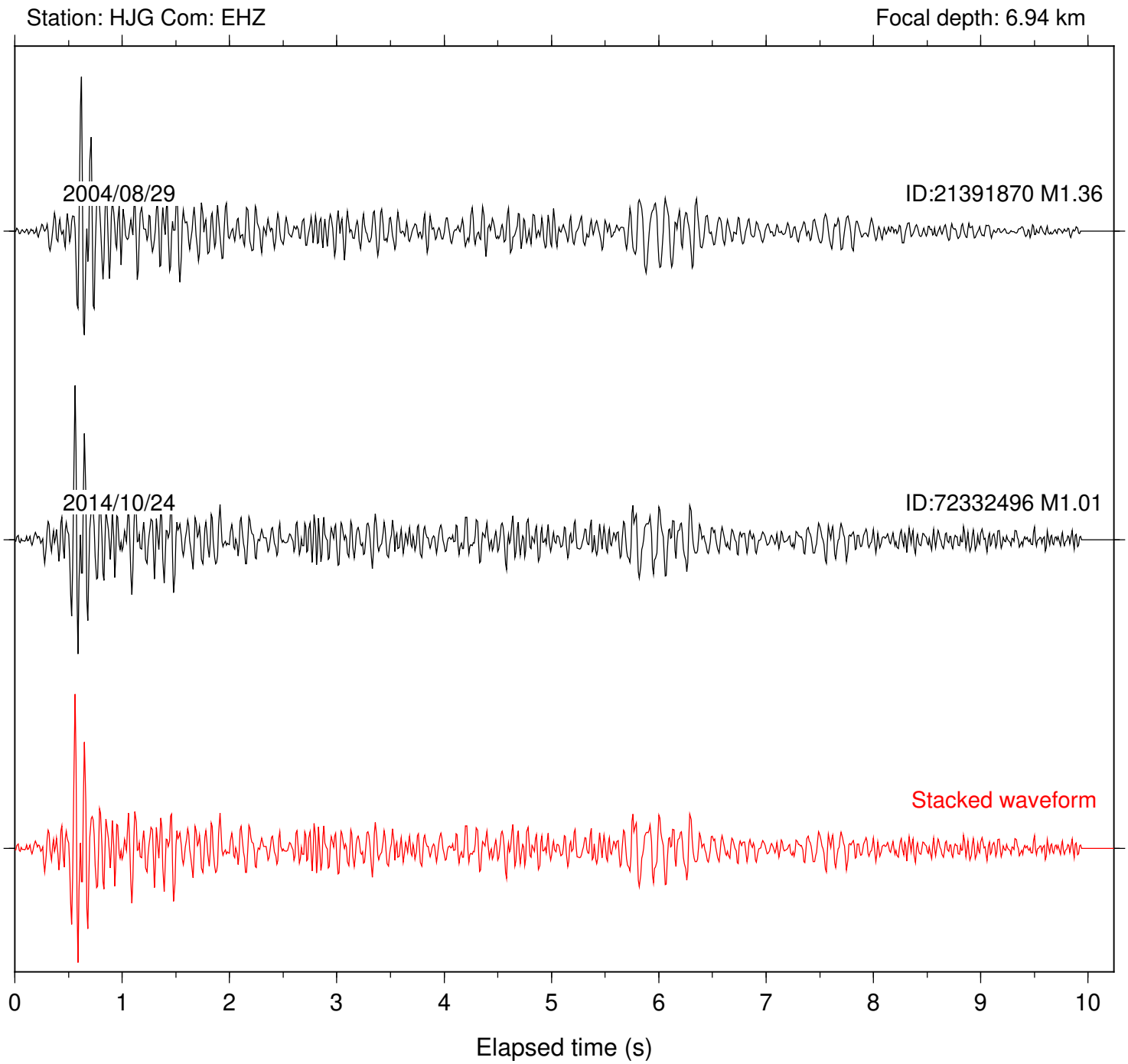
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 6.94 km
2004/08/29
ID:21391870 M1.36
2014/10/24
ID:72332496 M1.01
Stacked waveform
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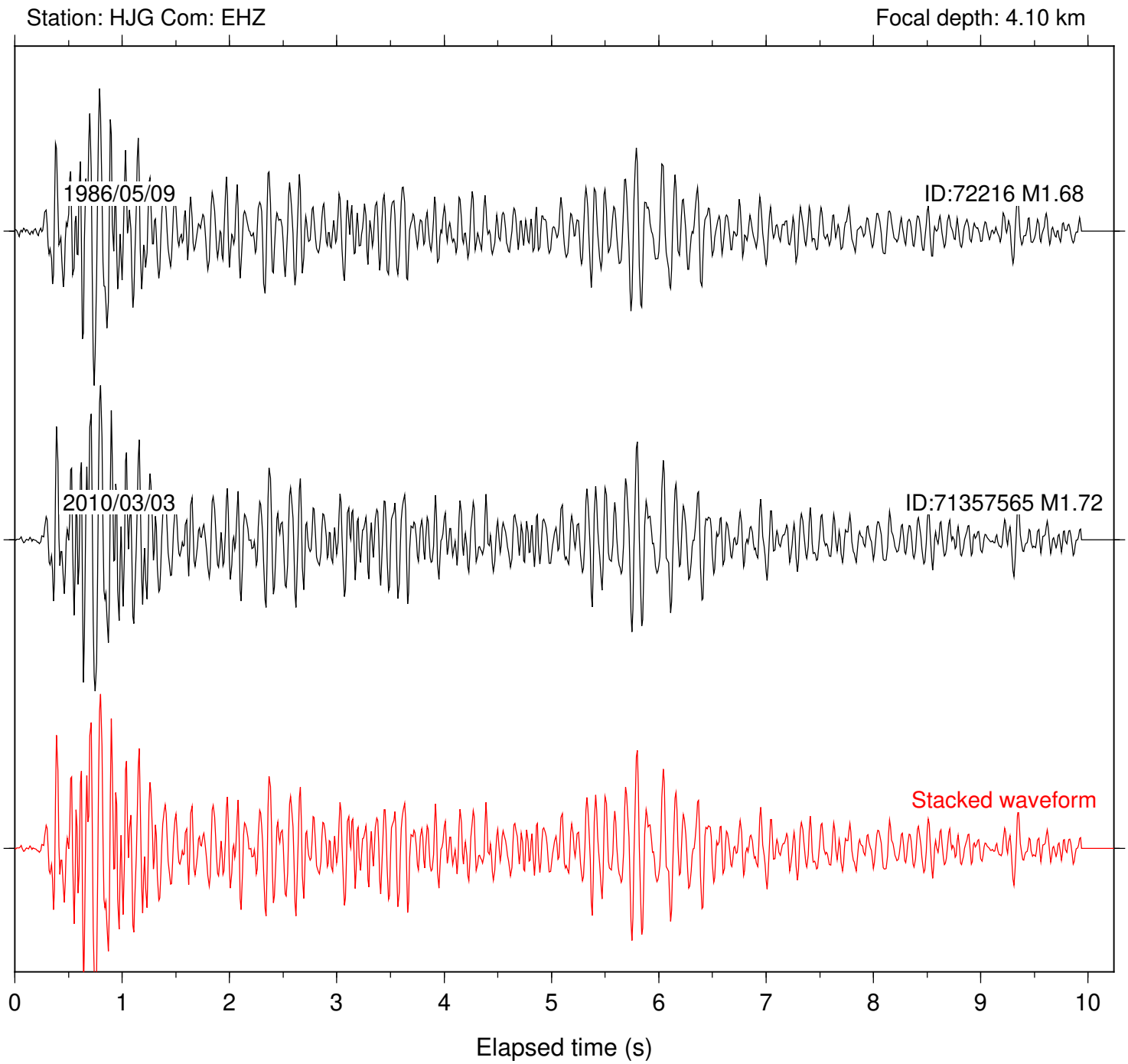
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 4.10 km
1986/05/09
ID:72216 M1.68
2010/03/03
ID:71357565 M1.72
Stacked waveform
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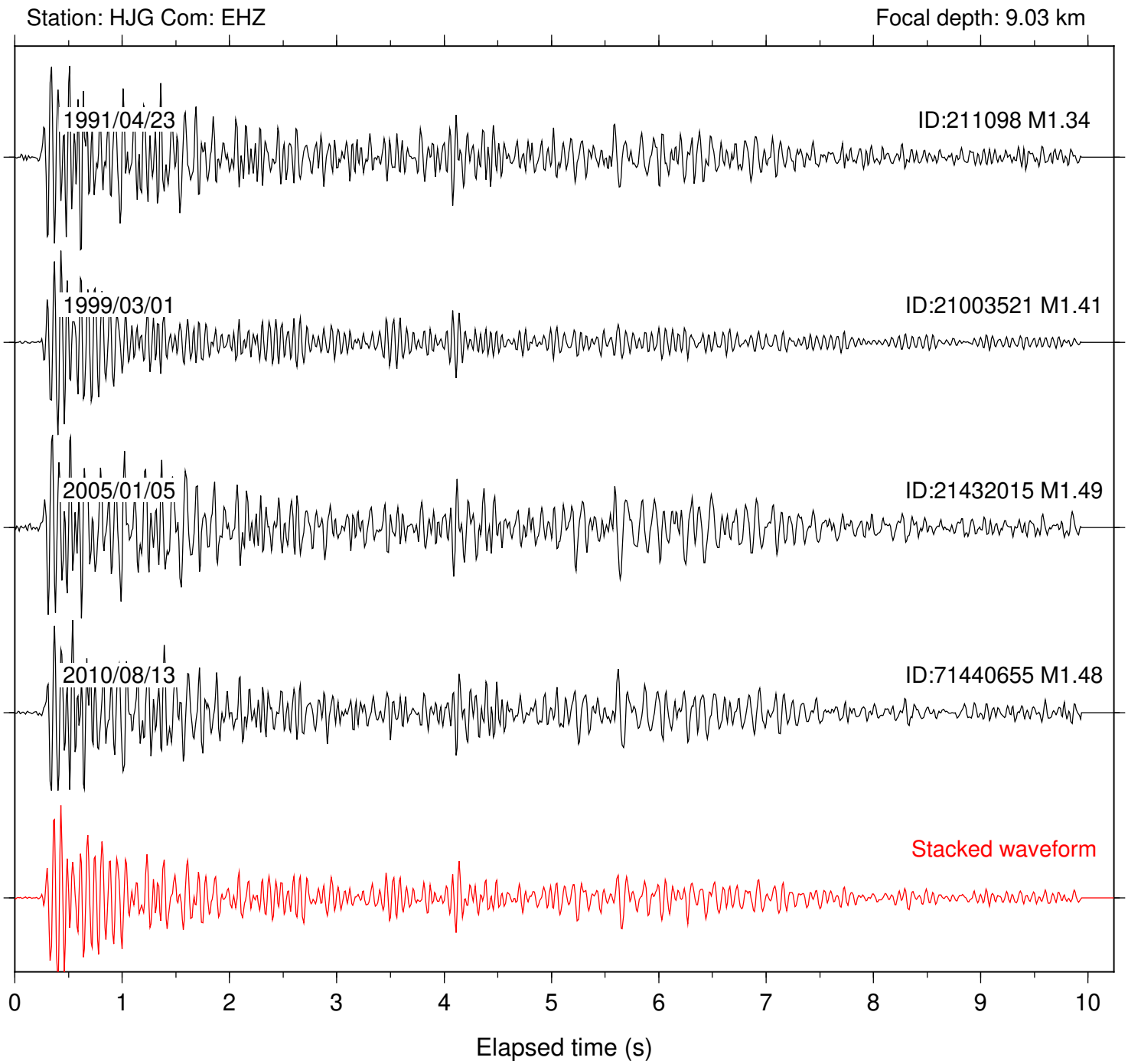
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 9.03 km
1991/04/23
ID:211098 M1.34
1999/03/01
ID:21003521 M1.41
2005/01/05
ID:21432015 M1.49
2010/08/13
ID:71440655 M1.48
Stacked waveform
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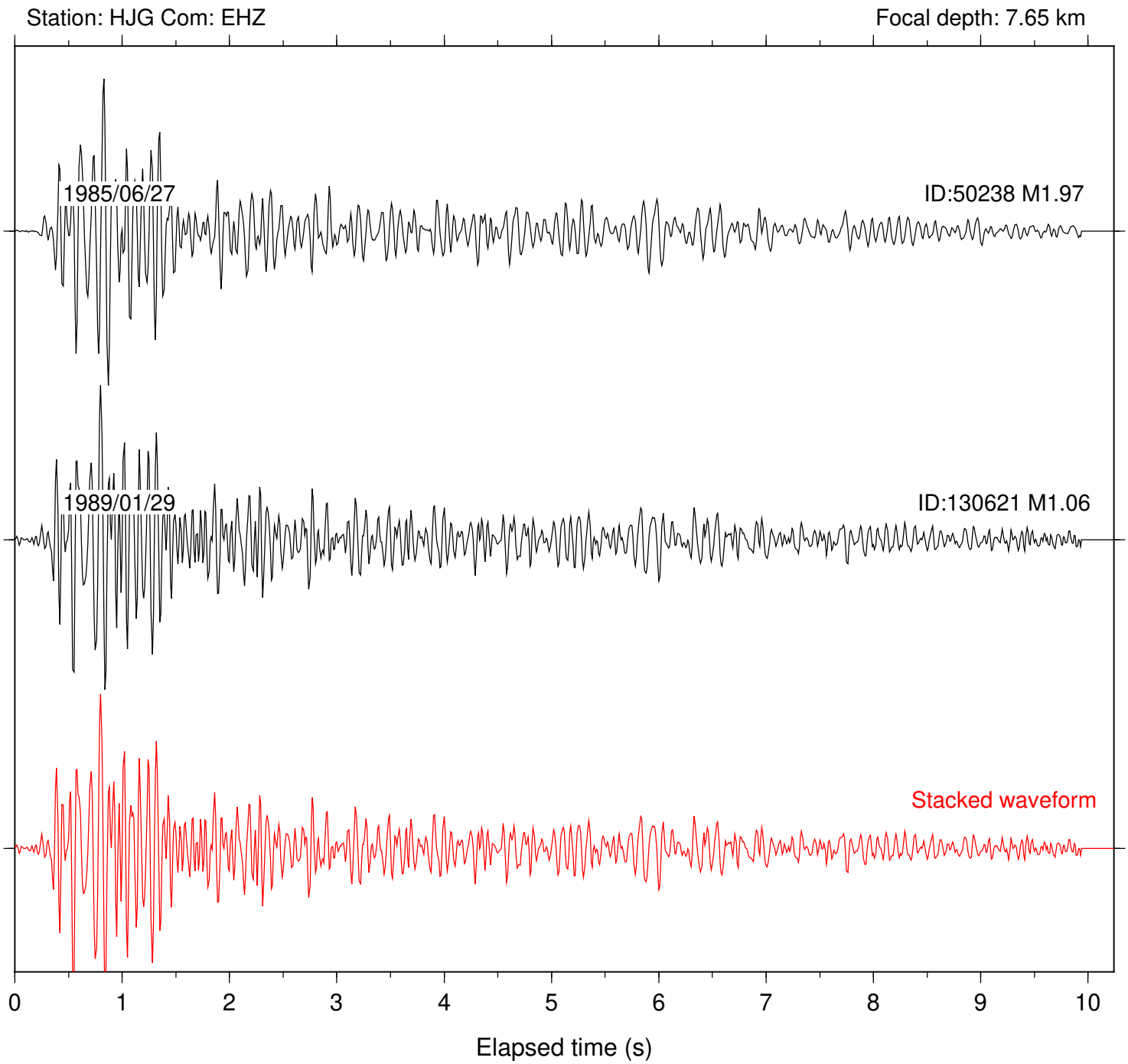
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.65 km
1985/06/27
ID:50238 M1.97
1989/01/29
ID:130621 M1.06
Stacked waveform
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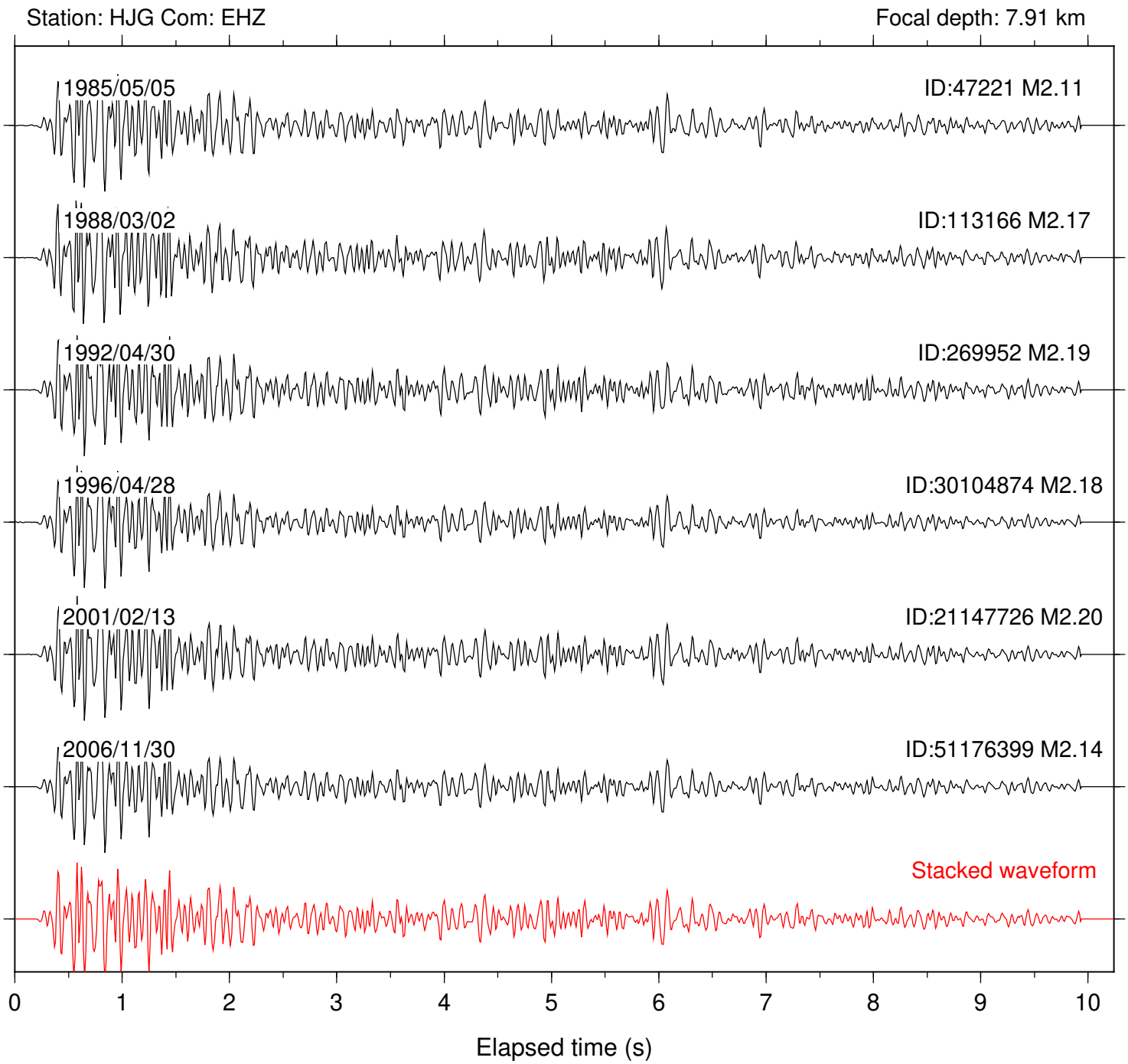
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.91 km
1985/05/05
ID:47221 M2.11
1988/03/02
ID:113166 M2.17
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
Stacked waveform
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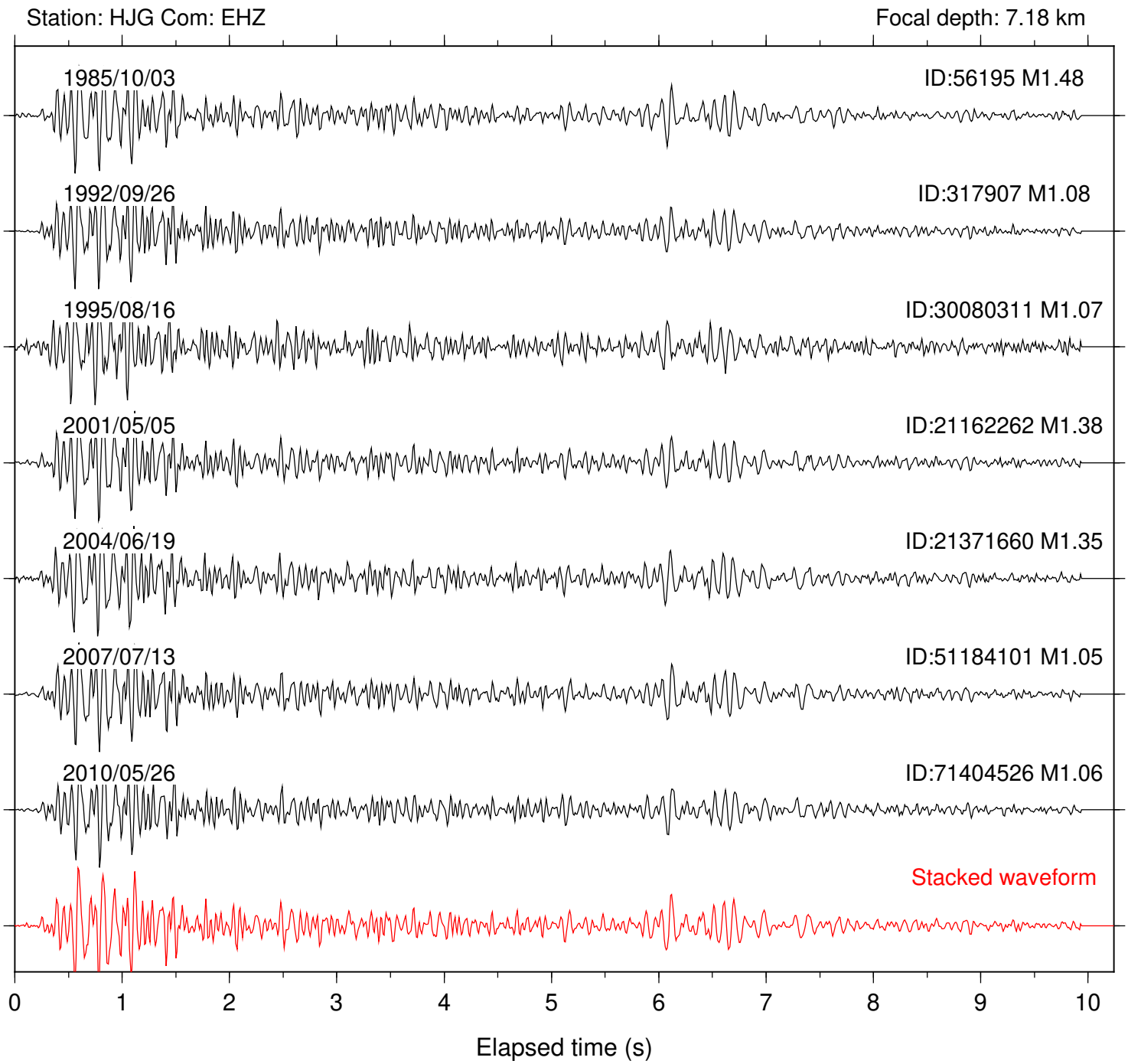
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.18 km
1985/10/03
ID:56195 M1.48
1992/09/26
ID:317907 M1.08
1995/08/16
ID:30080311 M1.07
2001/05/05
ID:21162262 M1.38
2004/06/19
ID:21371660 M1.35
2007/07/13
ID:51184101 M1.05
2010/05/26
ID:71404526 M1.06
Stacked waveform
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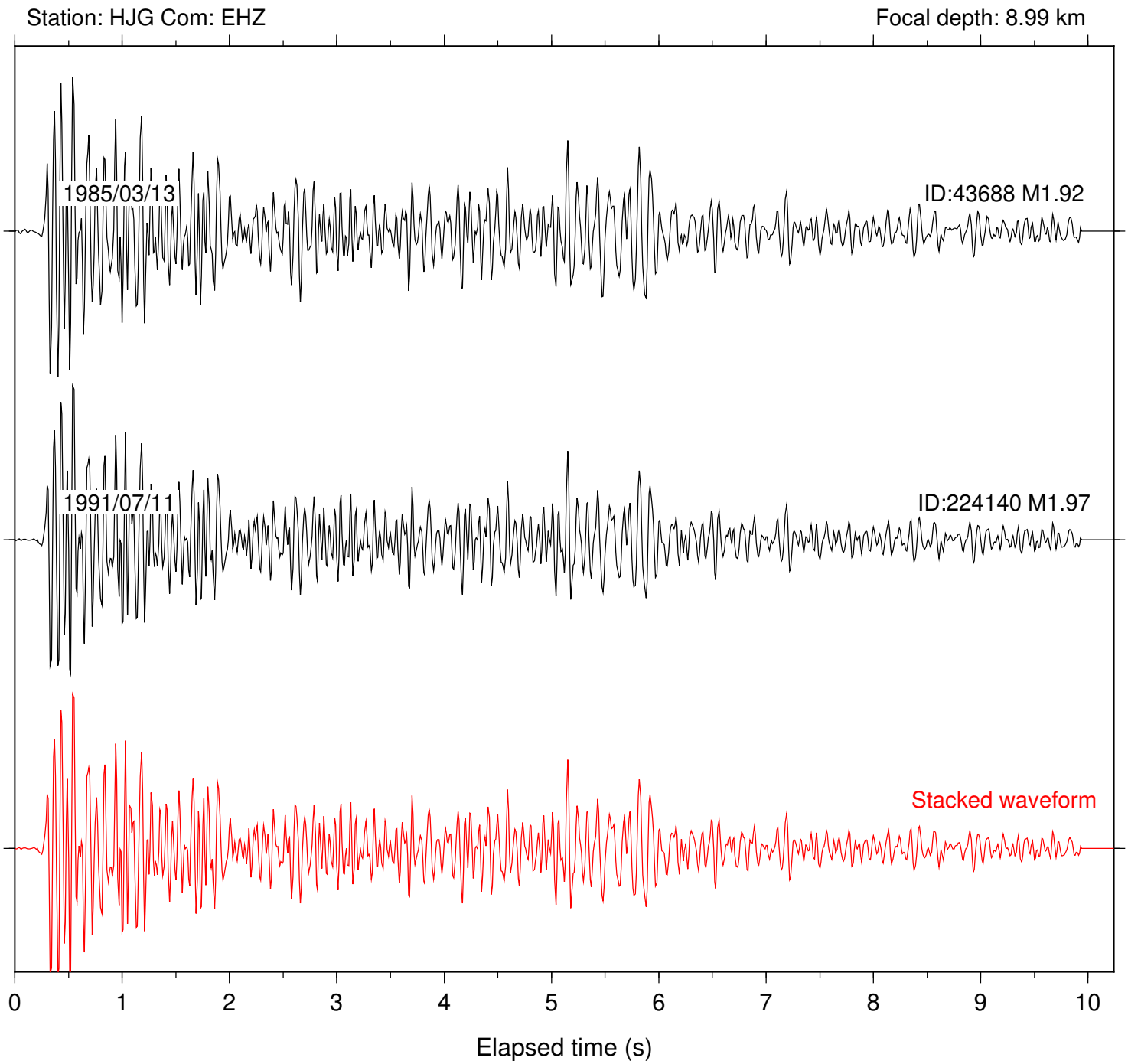
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 8.99 km
1985/03/13
ID:43688 M1.92
1991/07/11
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Stacked waveform
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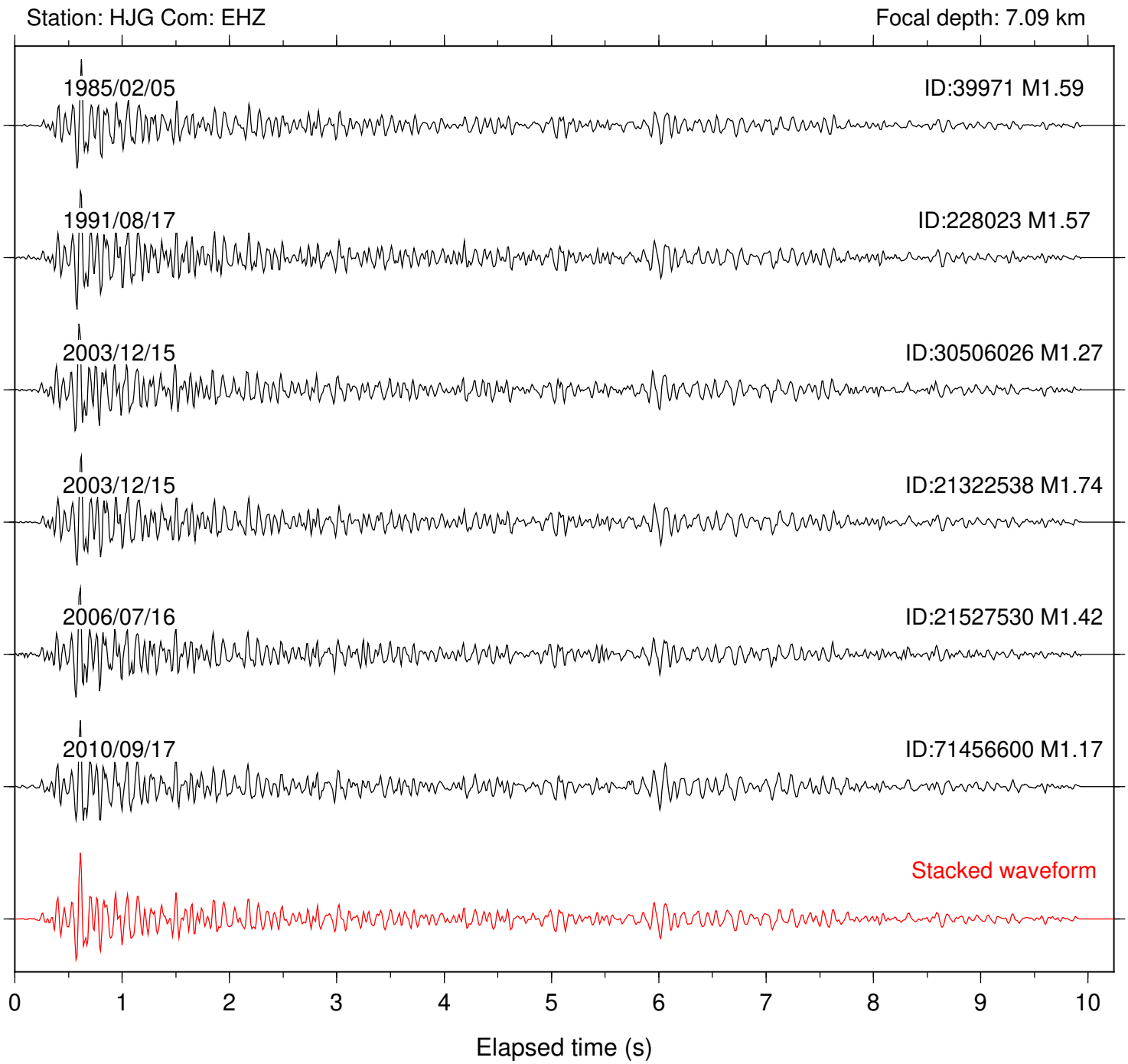
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.09 km
1985/02/05
ID:39971 M1.59
1991/08/17
ID:228023 M1.57
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
2006/07/16
ID:21527530 M1.42
2010/09/17
ID:71456600 M1.17
Stacked waveform
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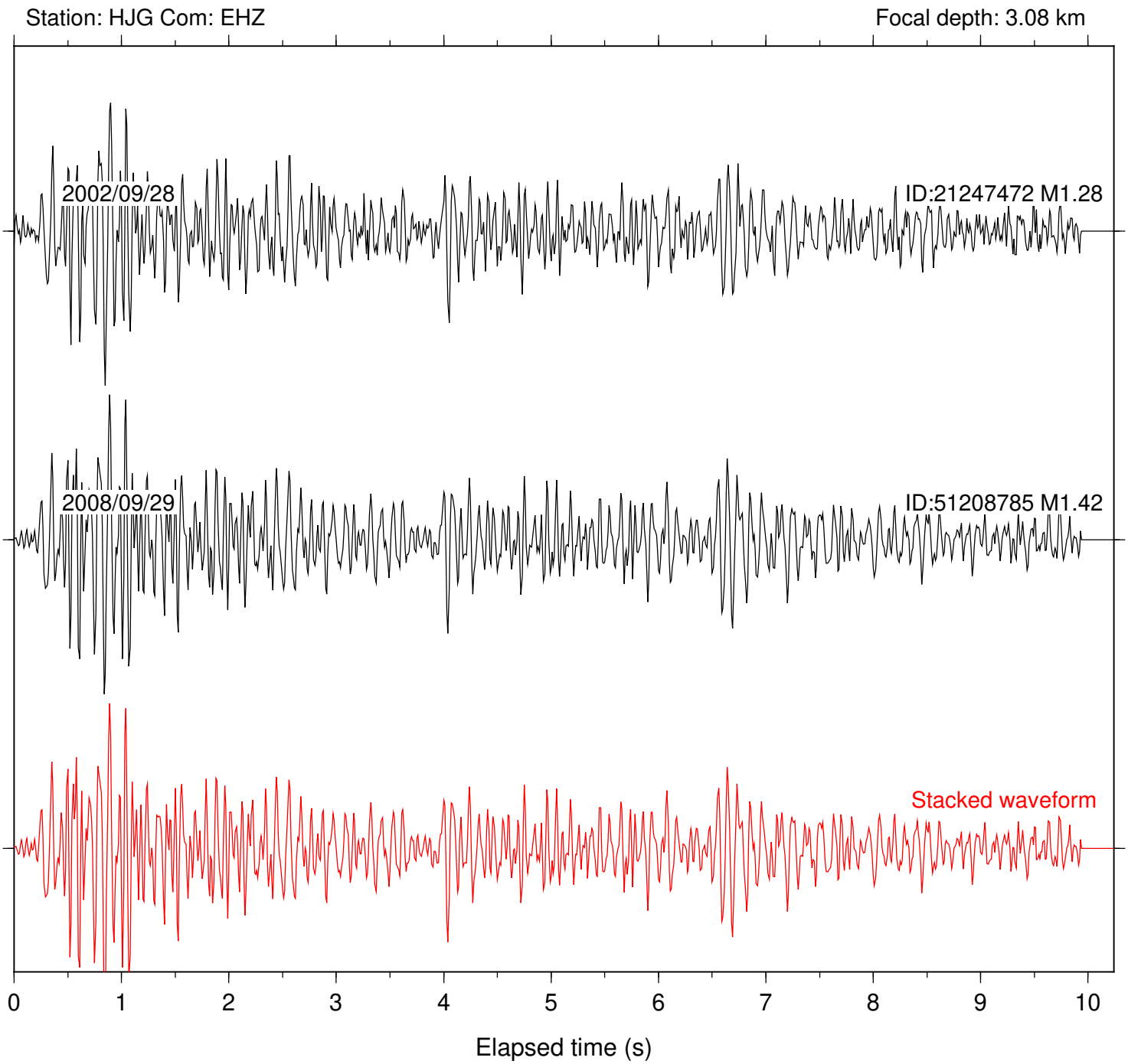
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 3.08 km
2002/09/28
ID:21247472 M1.28
2008/09/29
ID:51208785 M1.42
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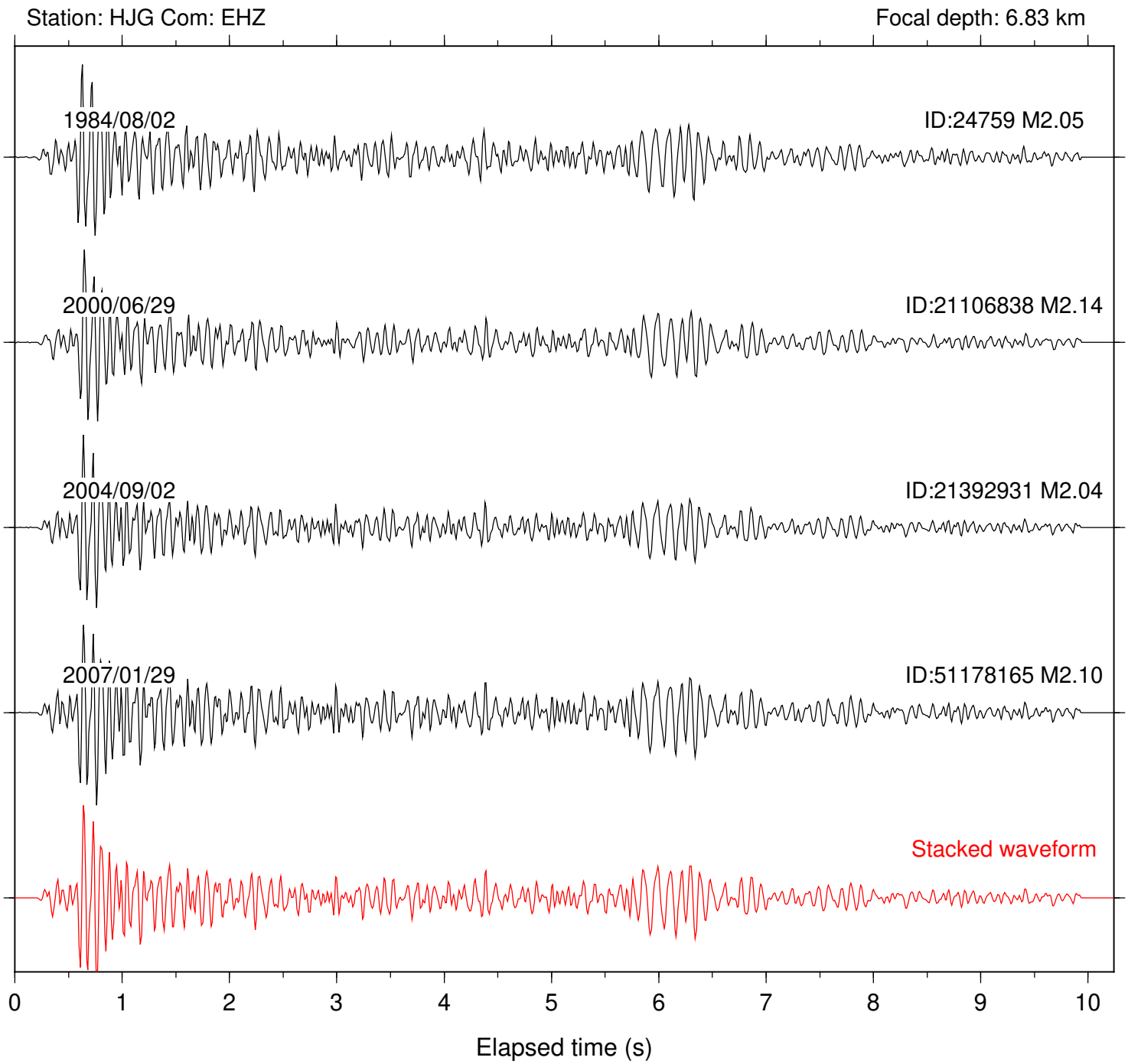
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 6.83 km
1984/08/02
ID:24759 M2.05
2000/06/29
ID:21106838 M2.14
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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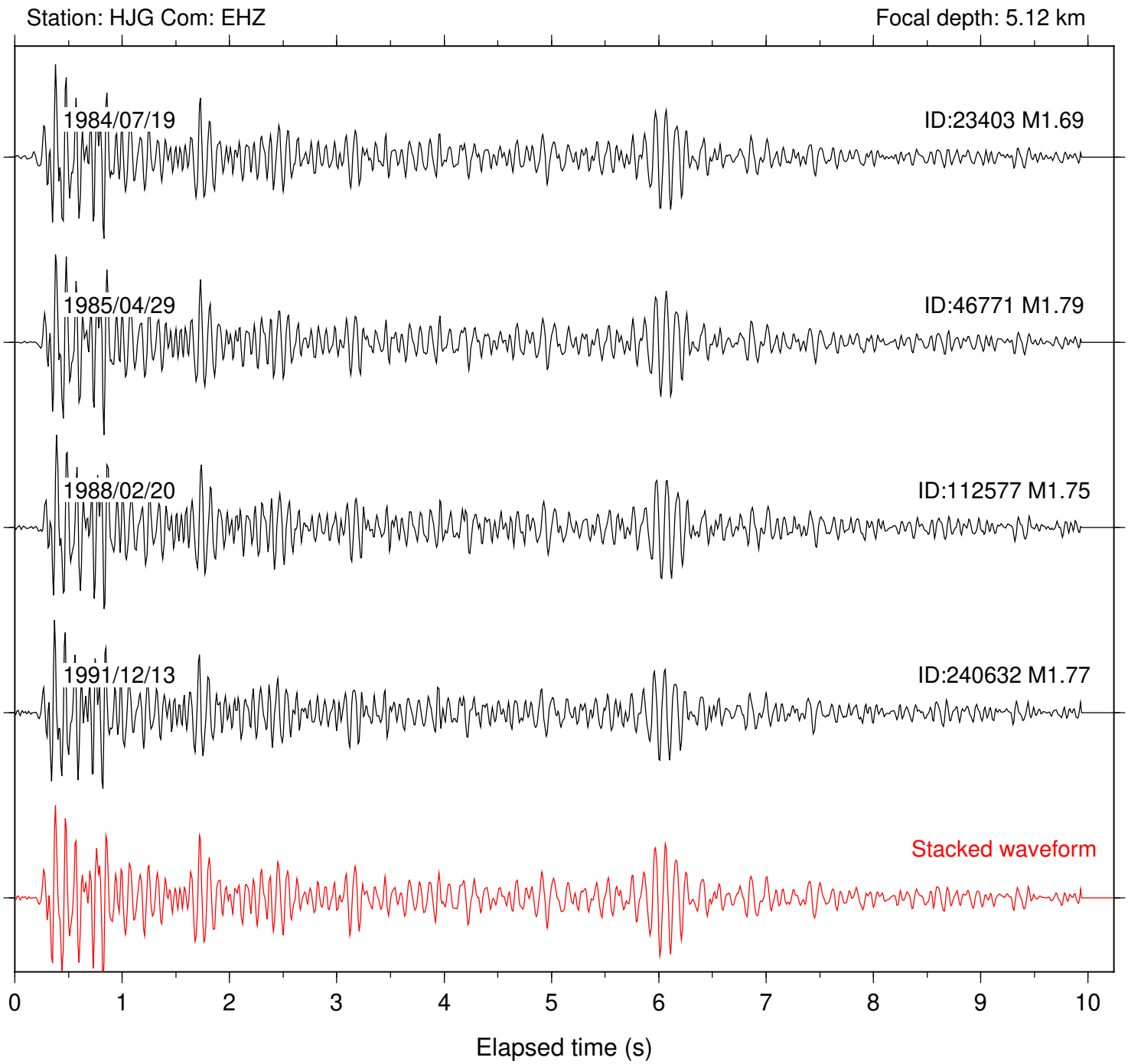
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 5.12 km
1984/07/19
ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1988/02/20
ID:112577 M1.75
1991/12/13
ID:240632 M1.77
Stacked waveform
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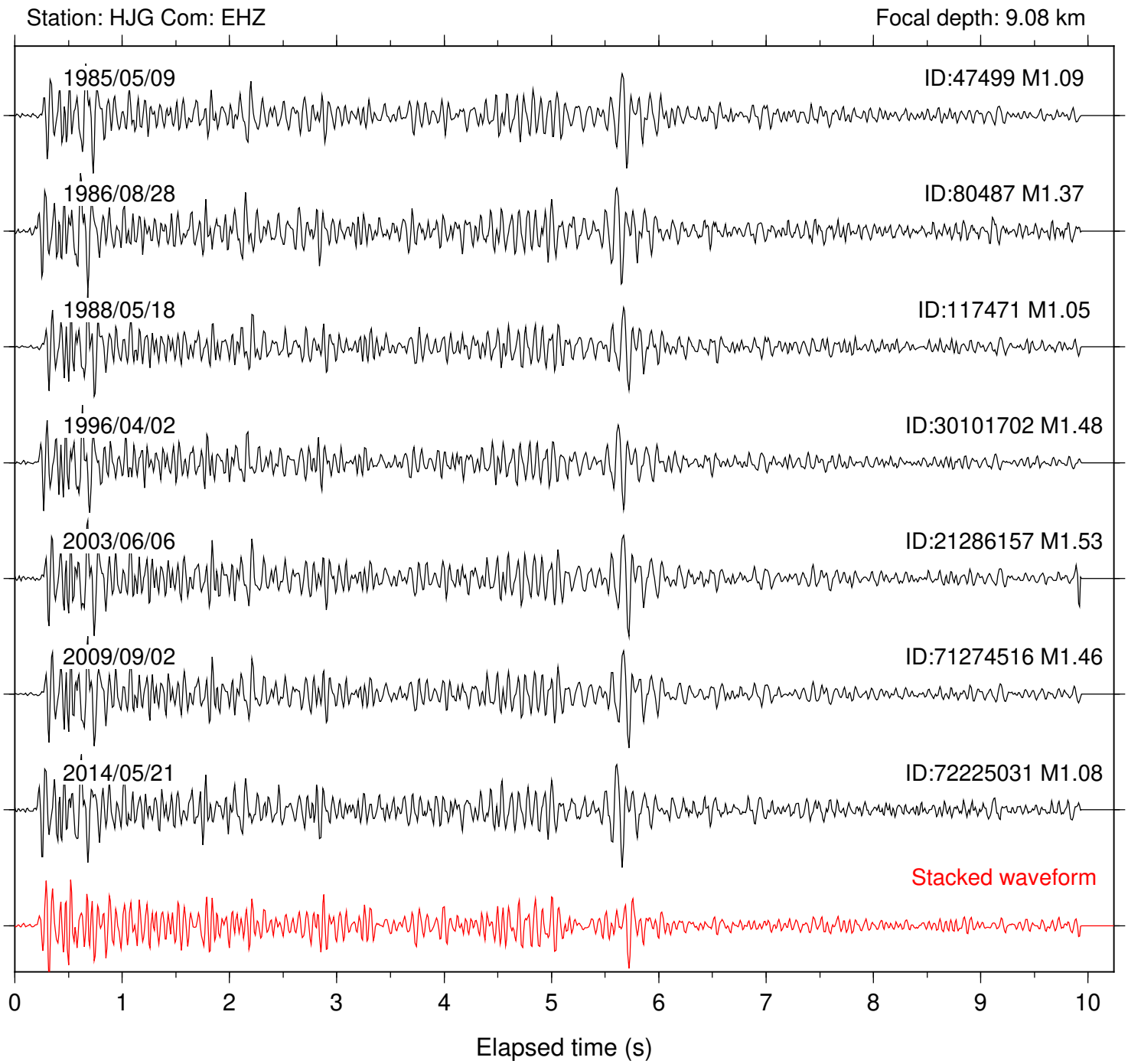
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 9.08 km
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1988/05/18
ID:117471 M1.05
1996/04/02
ID:30101702 M1.48
2003/06/06
ID:21286157 M1.53
2009/09/02
ID:71274516 M1.46
2014/05/21
ID:72225031 M1.08
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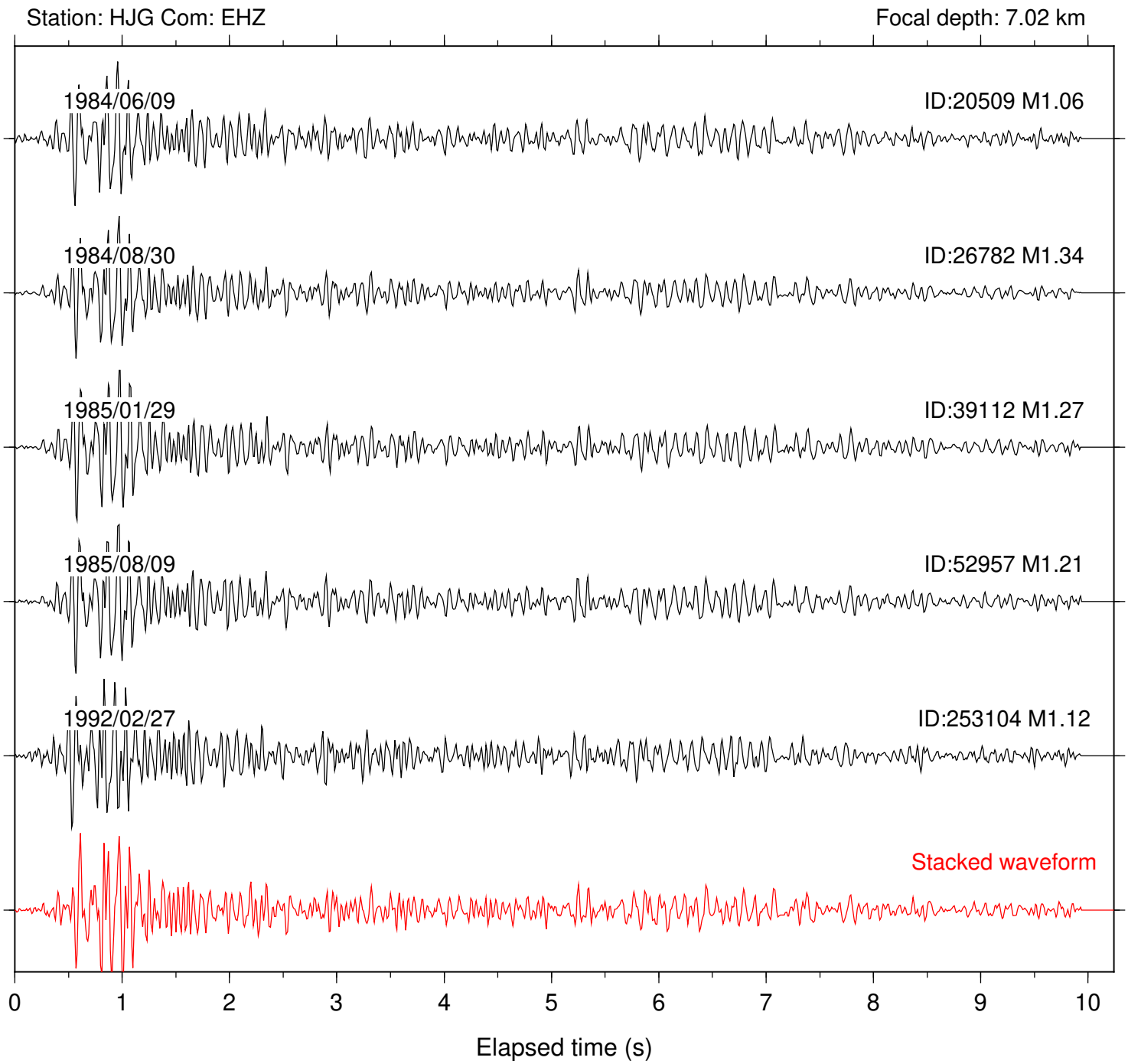
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 7.02 km
1984/06/09
ID:20509 M1.06
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1992/02/27
ID:253104 M1.12
Stacked waveform
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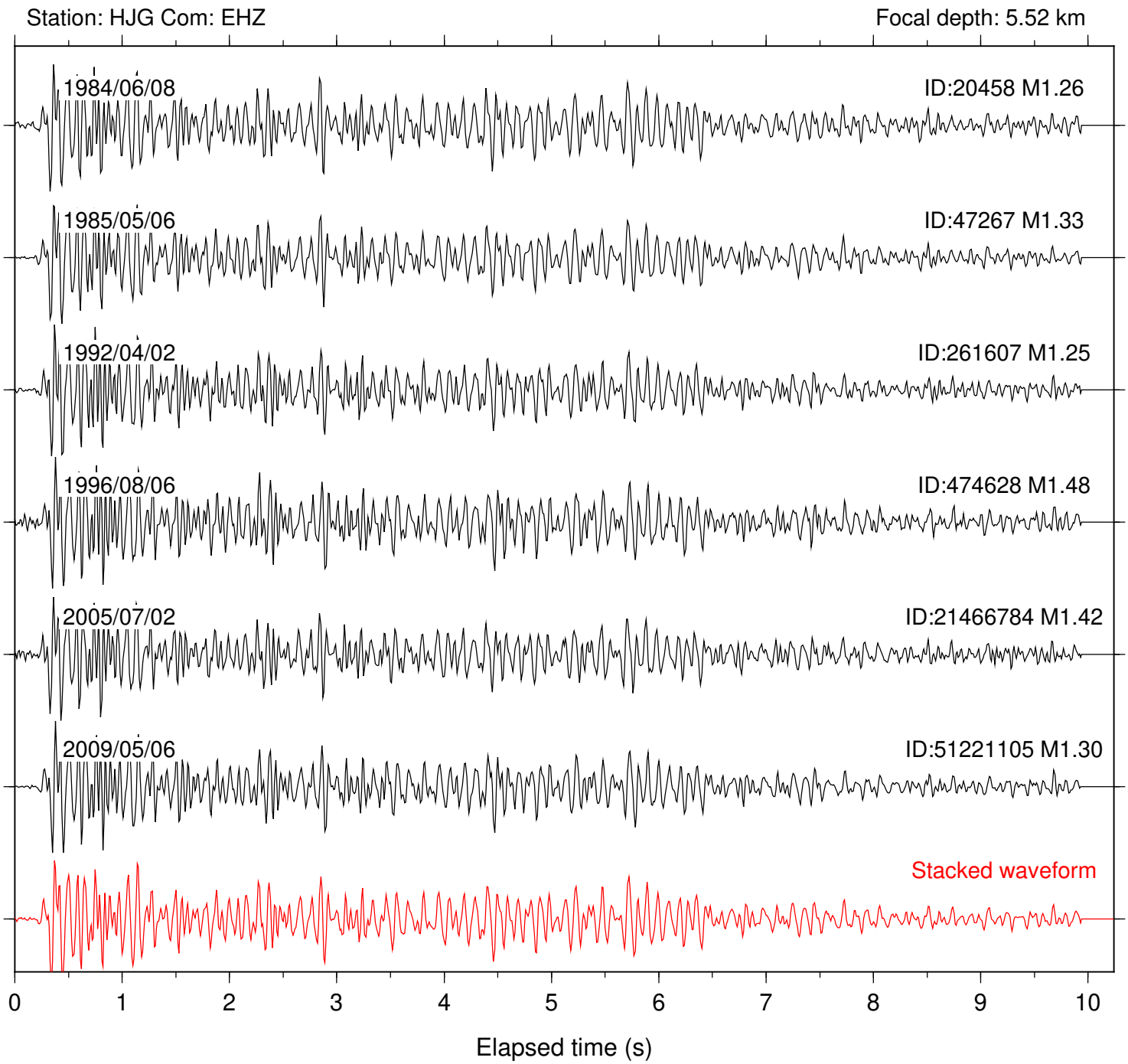
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 5.52 km
1984/06/08
ID:20458 M1.26
1985/05/06
ID:47267 M1.33
1992/04/02
ID:261607 M1.25
1996/08/06
ID:474628 M1.48
2005/07/02
ID:21466784 M1.42
2009/05/06
ID:51221105 M1.30
Stacked waveform
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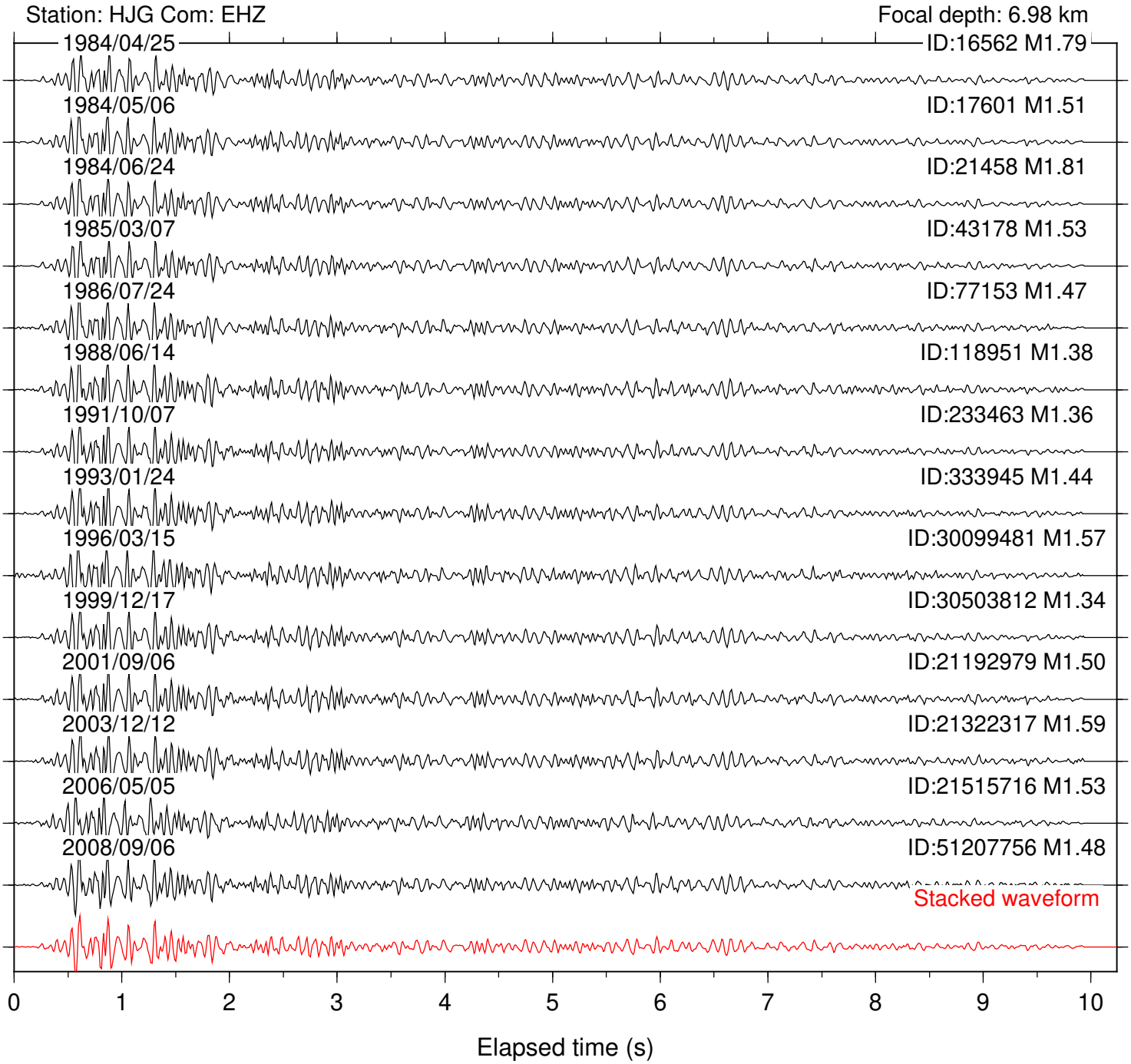
Elapsed time (s)


Station: HJG Com: EHZ
Focal depth: 6.98 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1988/06/14
ID:118951 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1996/03/15
ID:30099481 M1.57
1999/12/17
ID:30503812 M1.34
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2006/05/05
ID:21515716 M1.53
2008/09/06
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Stacked waveform
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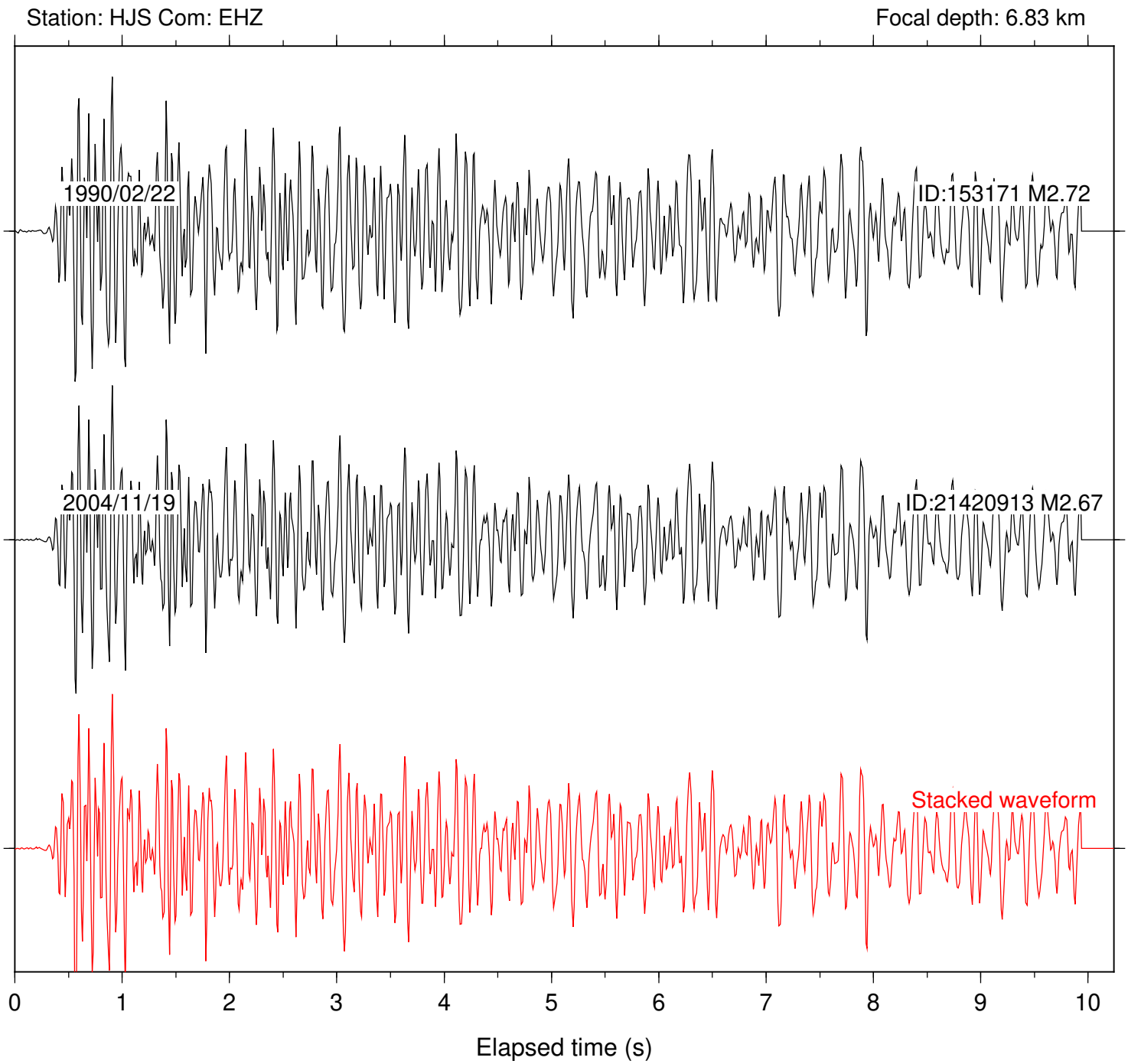
Elapsed time (s)


Station: HJS Com: EHZ
Focal depth: 6.83 km
1990/02/22
ID:153171 M2.72
2004/11/19
ID:21420913 M2.67
Stacked waveform
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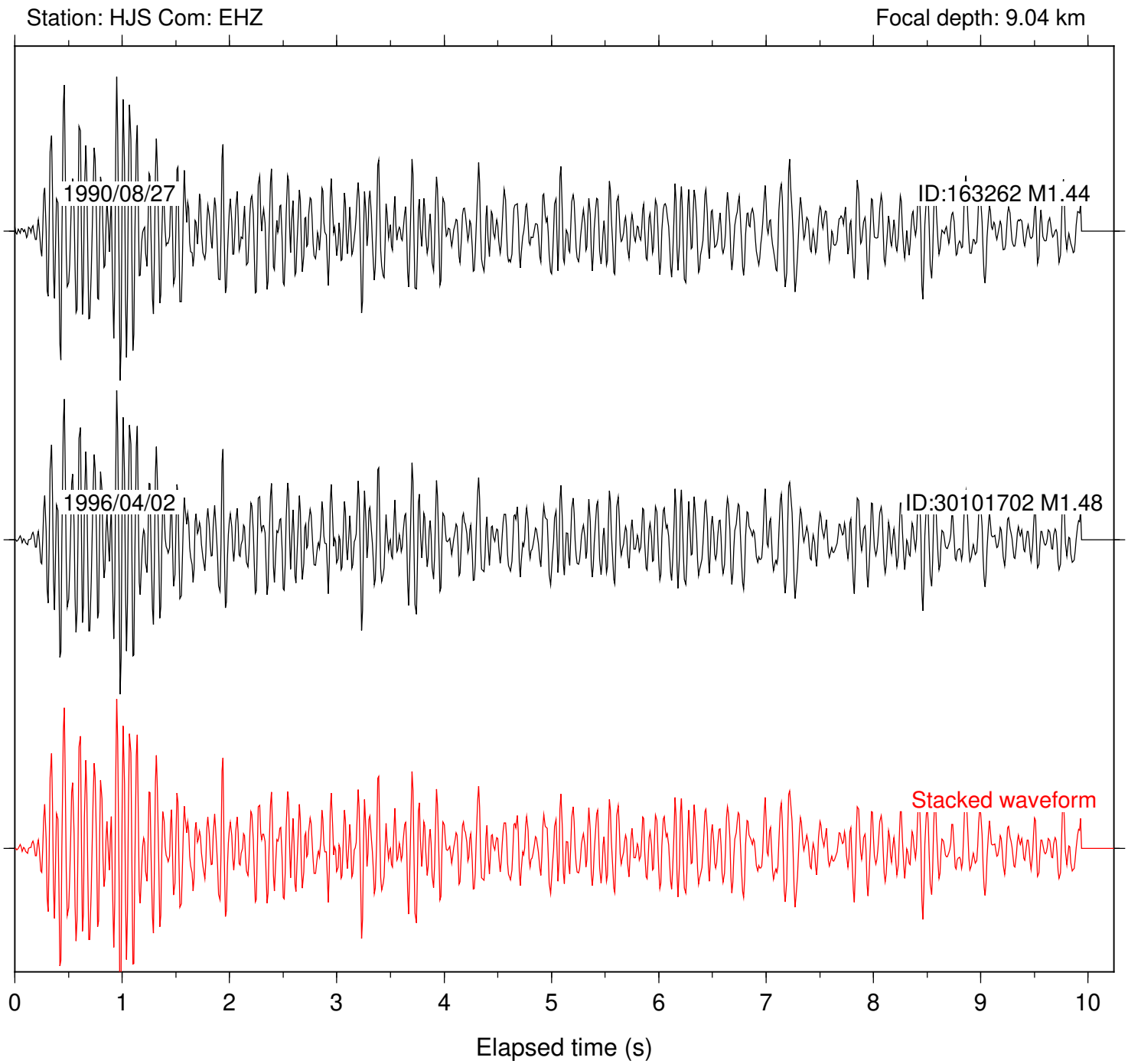
Elapsed time (s)


Station: HJS Com: EHZ
Focal depth: 9.04 km
1990/08/27
ID:163262 M1.44
1996/04/02
ID:30101702 M1.48
Stacked waveform
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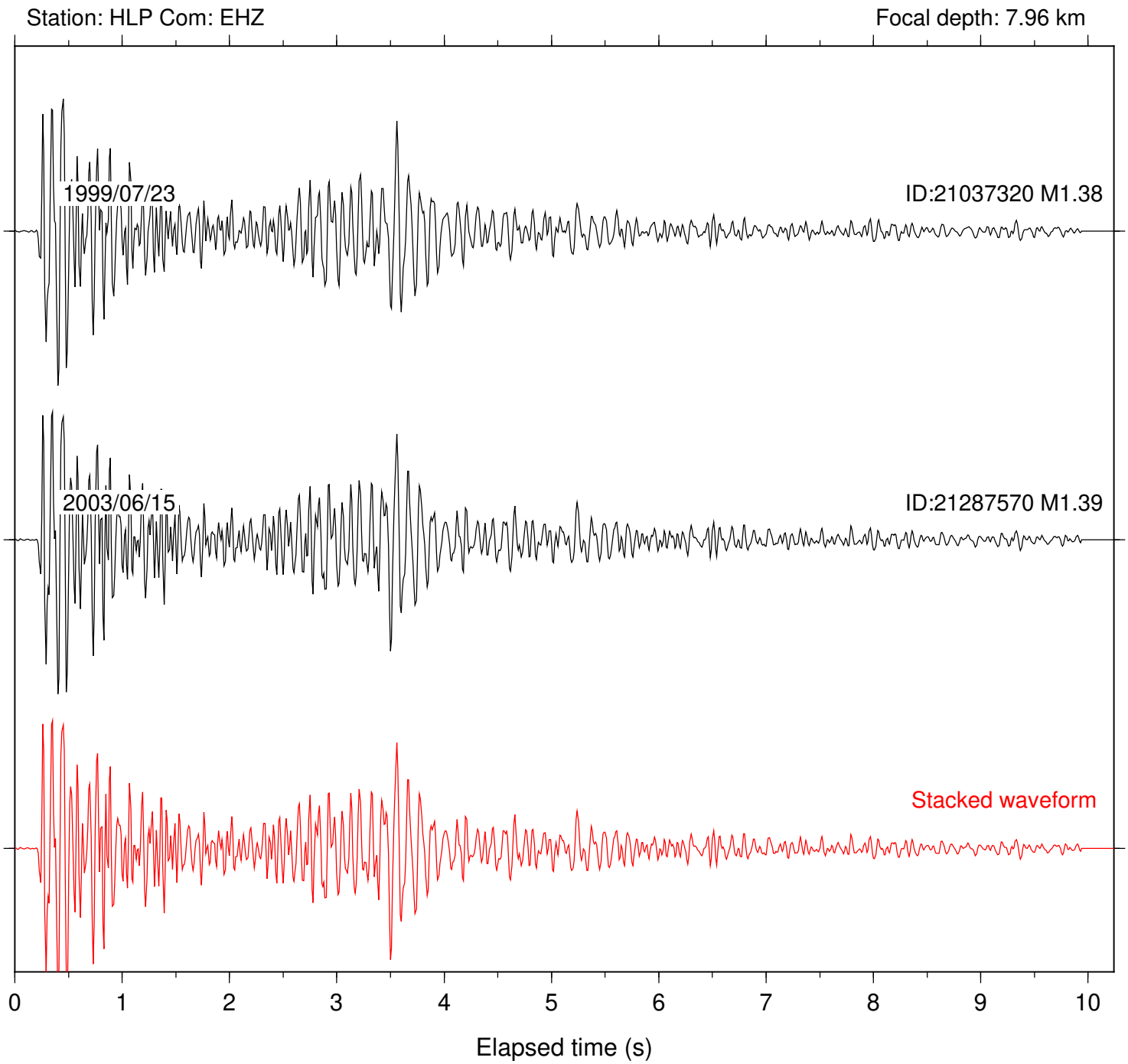
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.96 km
1999/07/23
ID:21037320 M1.38
2003/06/15
ID:21287570 M1.39
Stacked waveform
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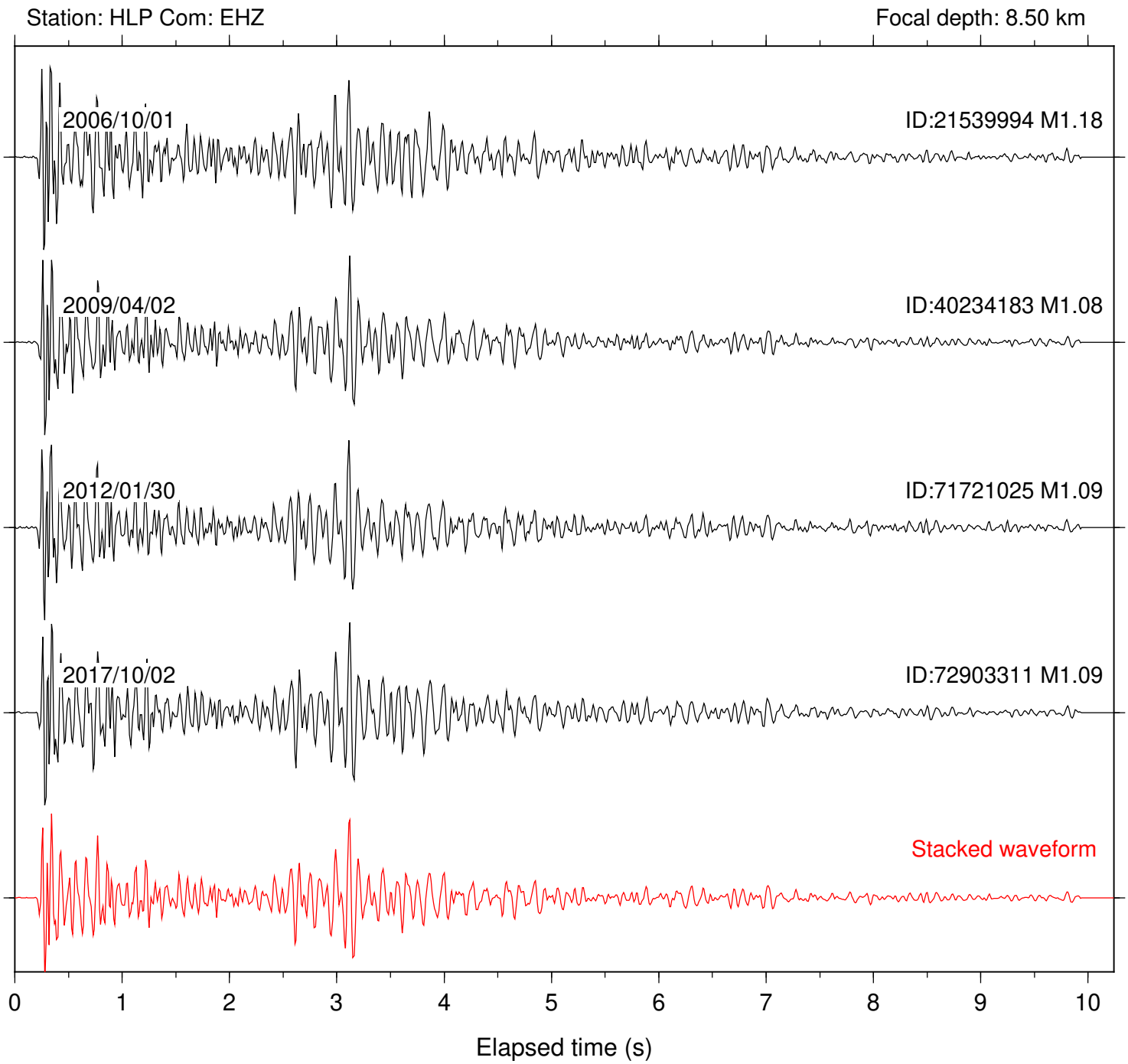
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 8.50 km
2006/10/01
ID:21539994 M1.18
2009/04/02
ID:40234183 M1.08
2012/01/30
ID:71721025 M1.09
2017/10/02
ID:72903311 M1.09
Stacked waveform
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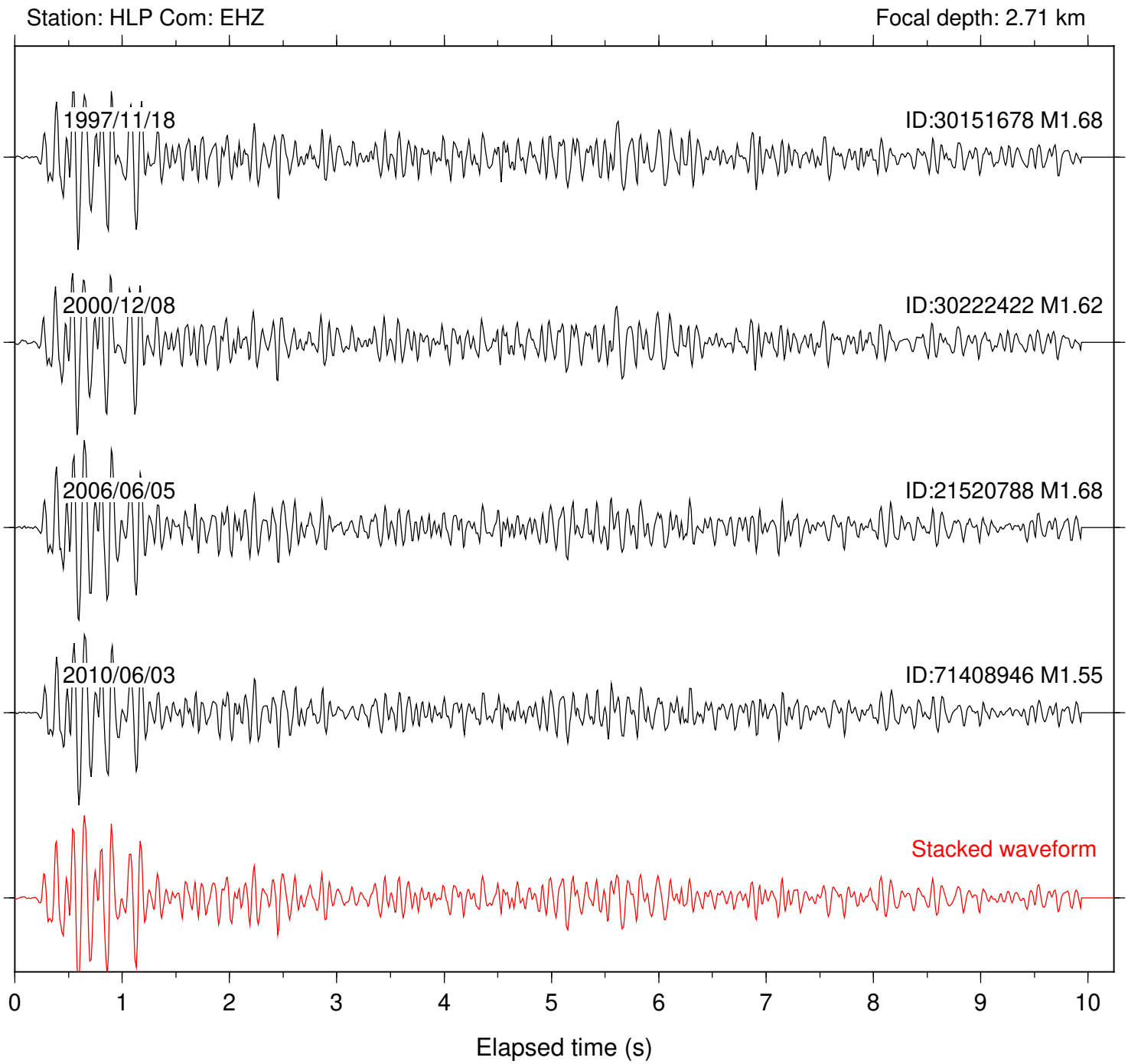
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.71 km
1997/11/18
ID:30151678 M1.68
2000/12/08
ID:30222422 M1.62
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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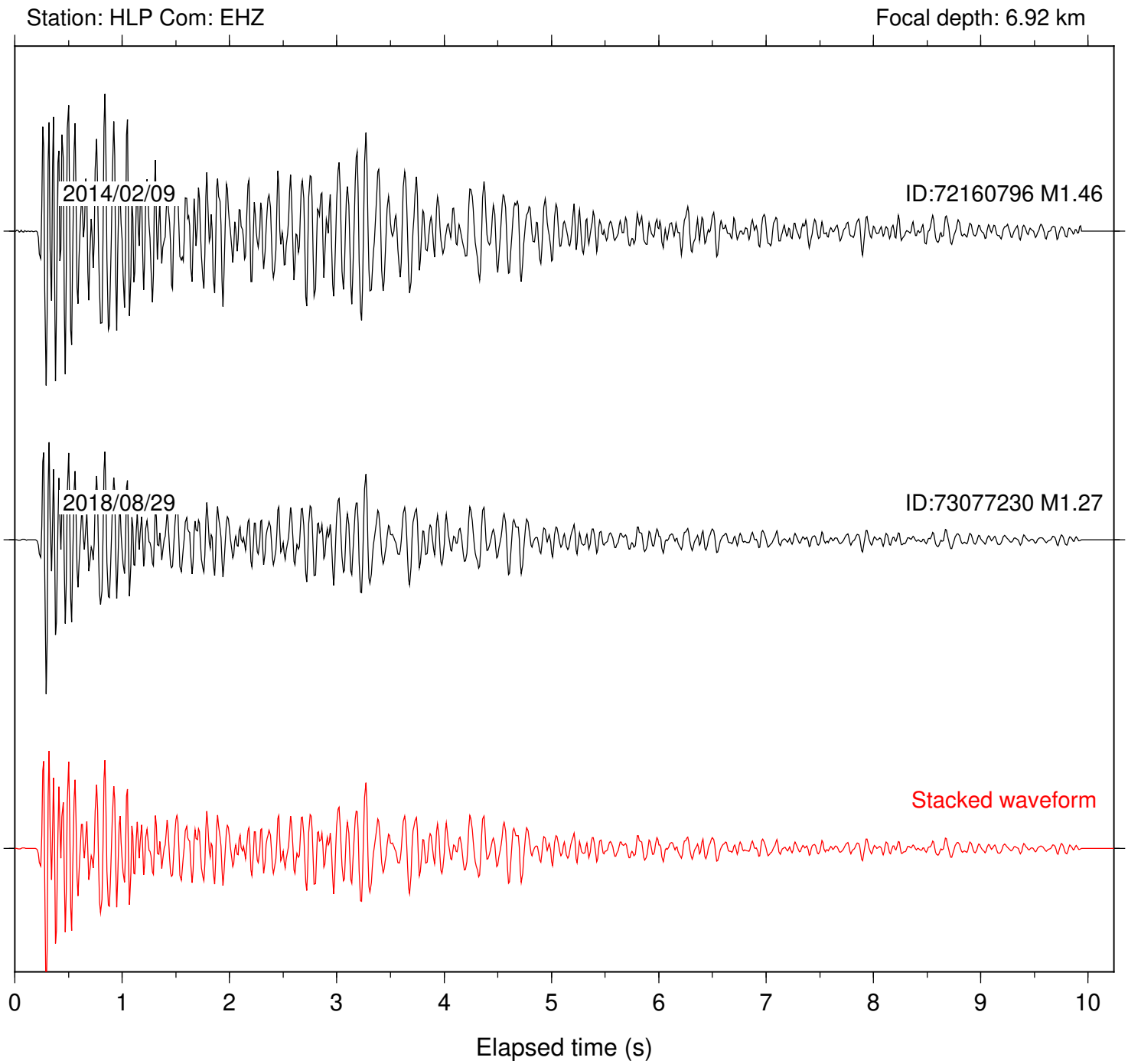
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.92 km
2014/02/09
ID:72160796 M1.46
2018/08/29
ID:73077230 M1.27
Stacked waveform
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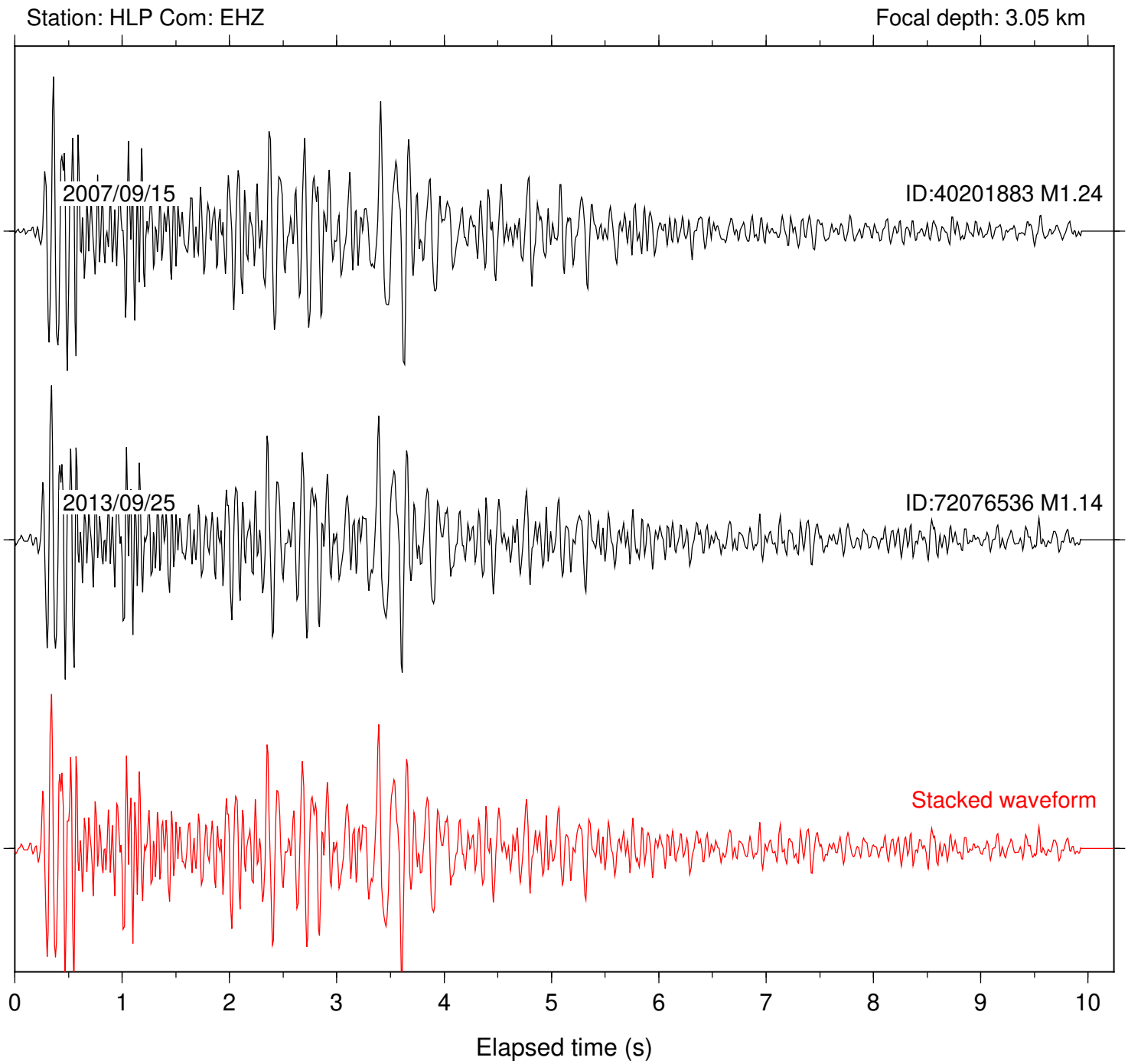
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.05 km
2007/09/15
ID:40201883 M1.24
2013/09/25
ID:72076536 M1.14
Stacked waveform
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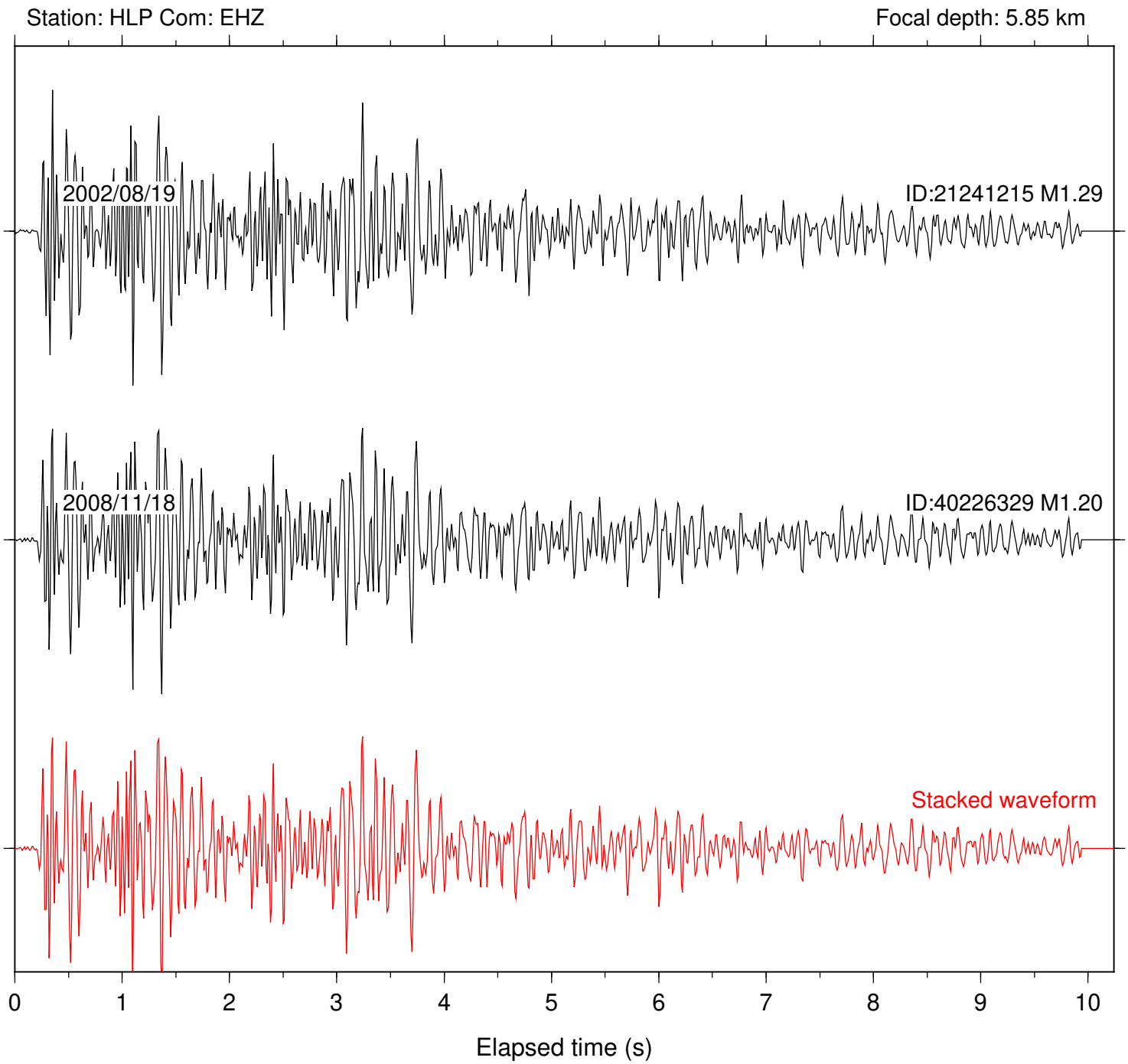
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.85 km
2002/08/19
ID:21241215 M1.29
2008/11/18
ID:40226329 M1.20
Stacked waveform
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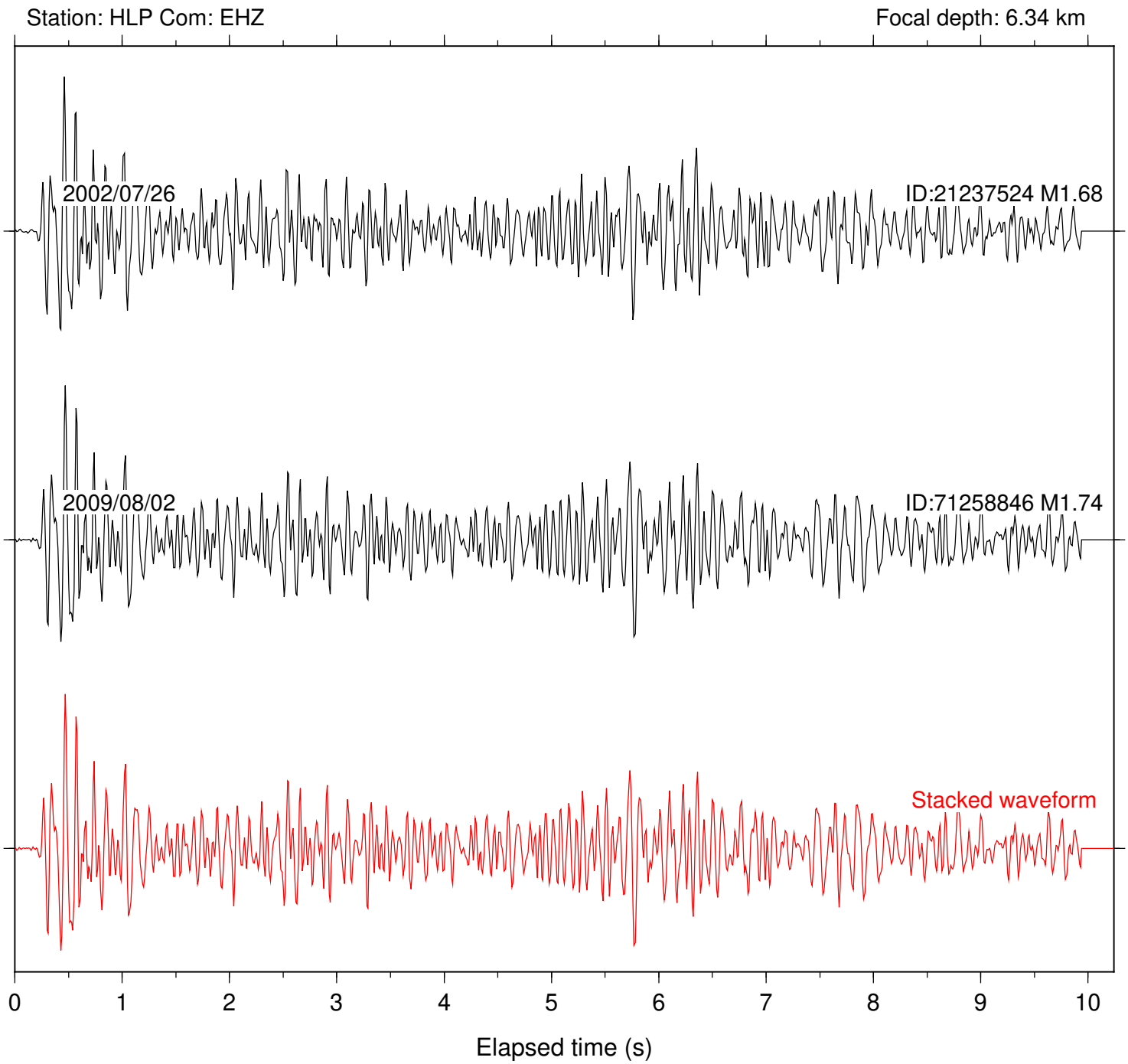
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.34 km
2002/07/26
ID:21237524 M1.68
2009/08/02
ID:71258846 M1.74
Stacked waveform
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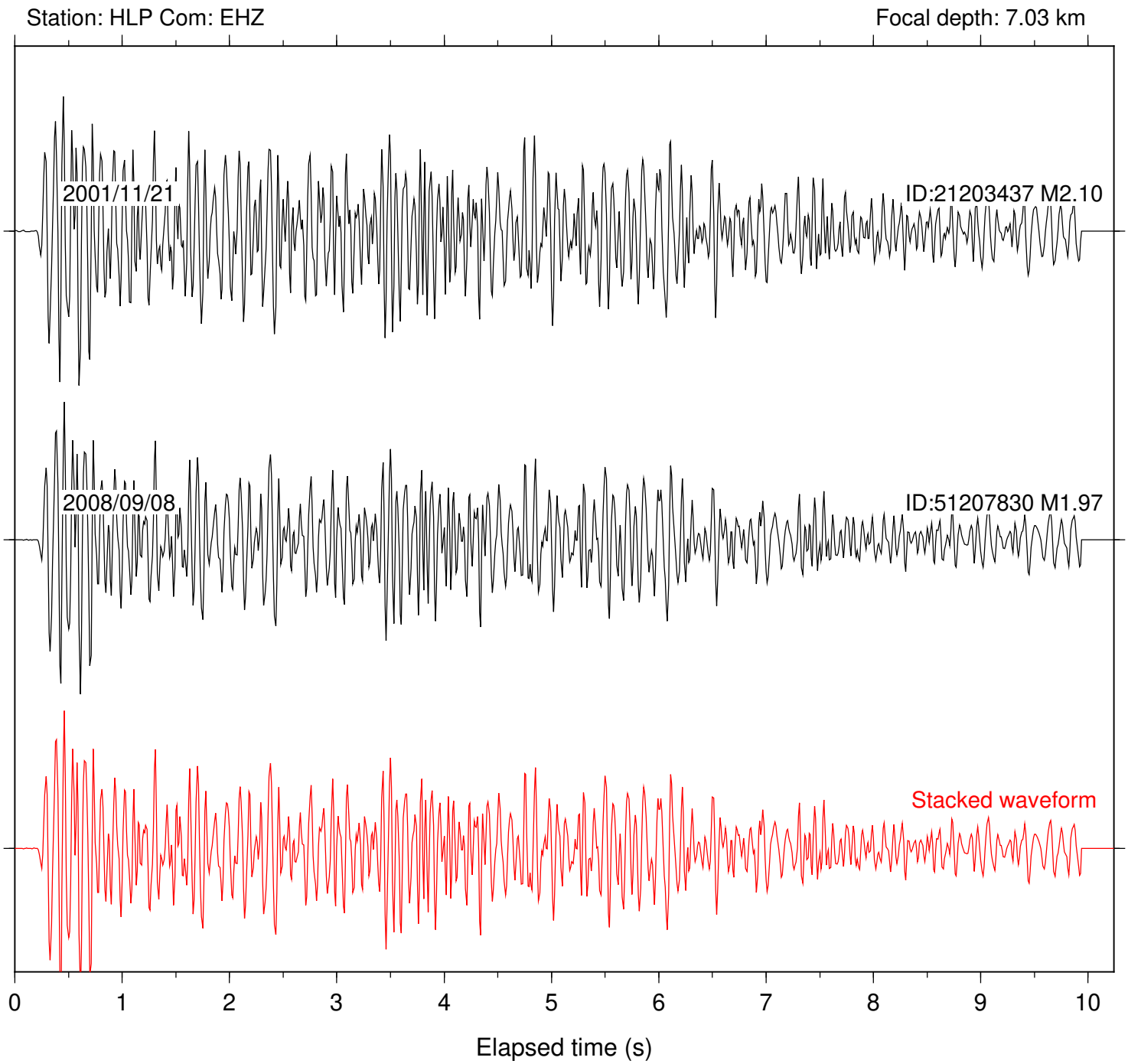
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.03 km
2001/11/21
ID:21203437 M2.10
2008/09/08
ID:51207830 M1.97
Stacked waveform
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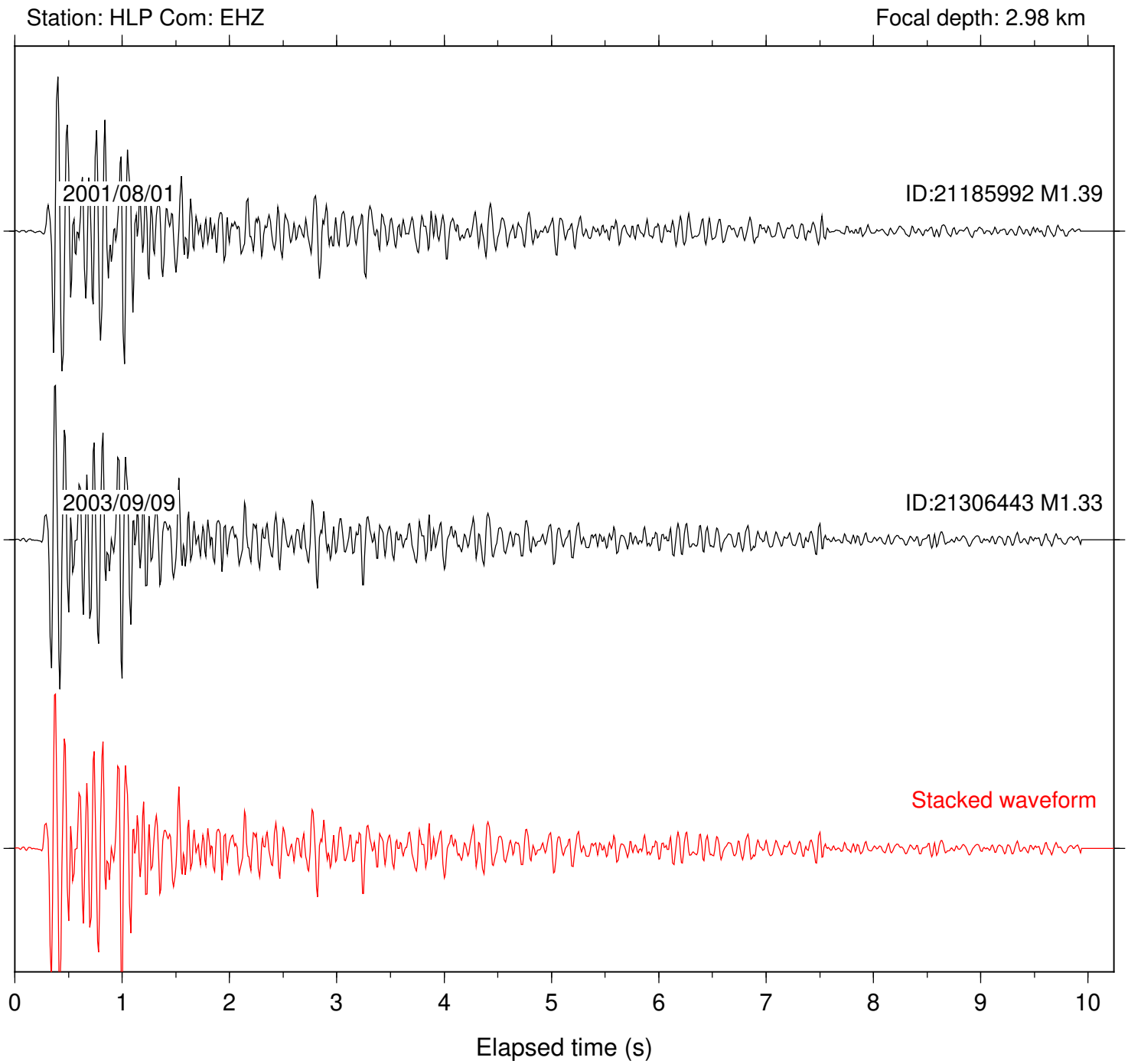
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.98 km
2001/08/01
ID:21185992 M1.39
2003/09/09
ID:21306443 M1.33
Stacked waveform
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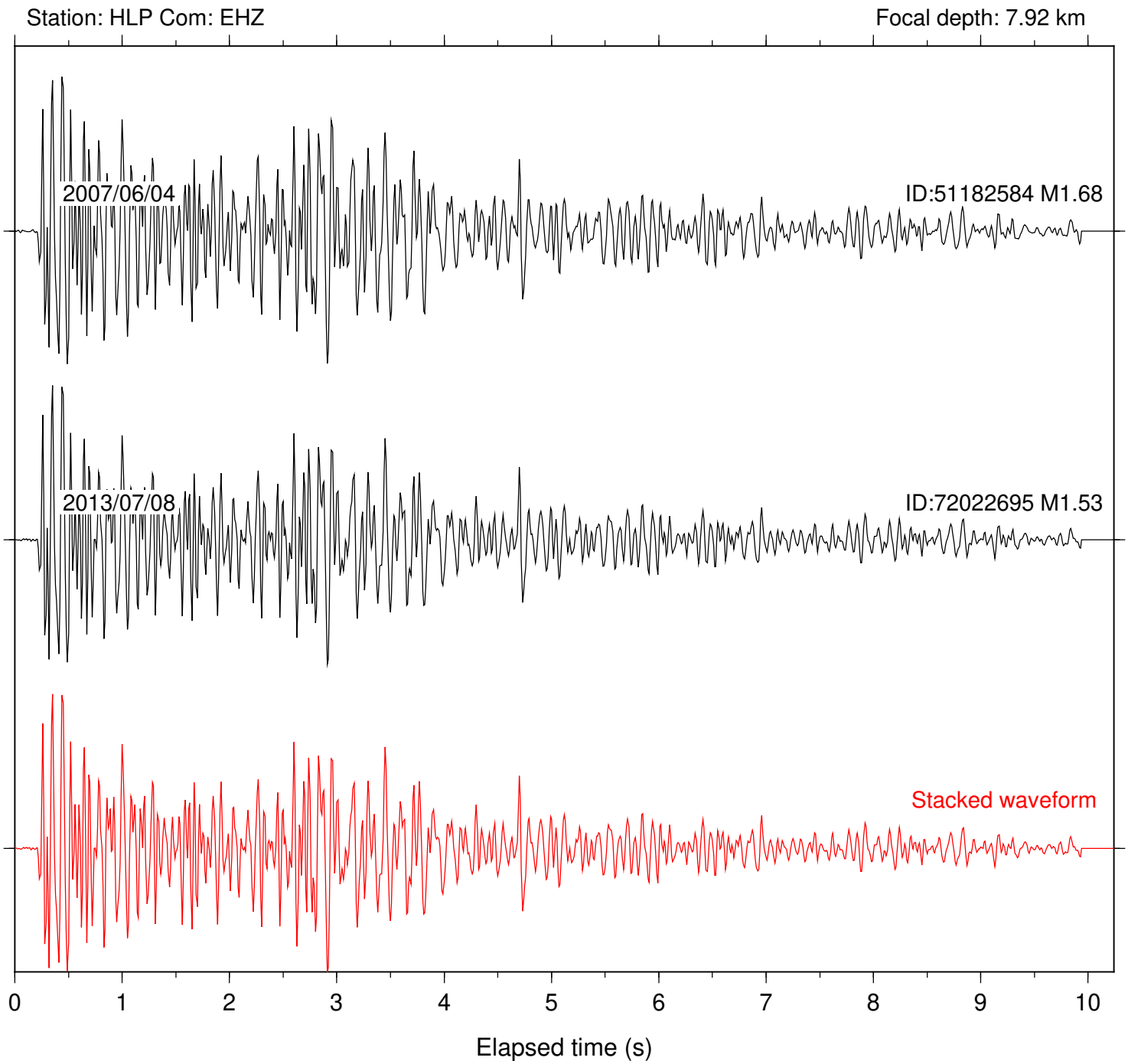
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.92 km
2007/06/04
ID:51182584 M1.68
2013/07/08
ID:72022695 M1.53
Stacked waveform
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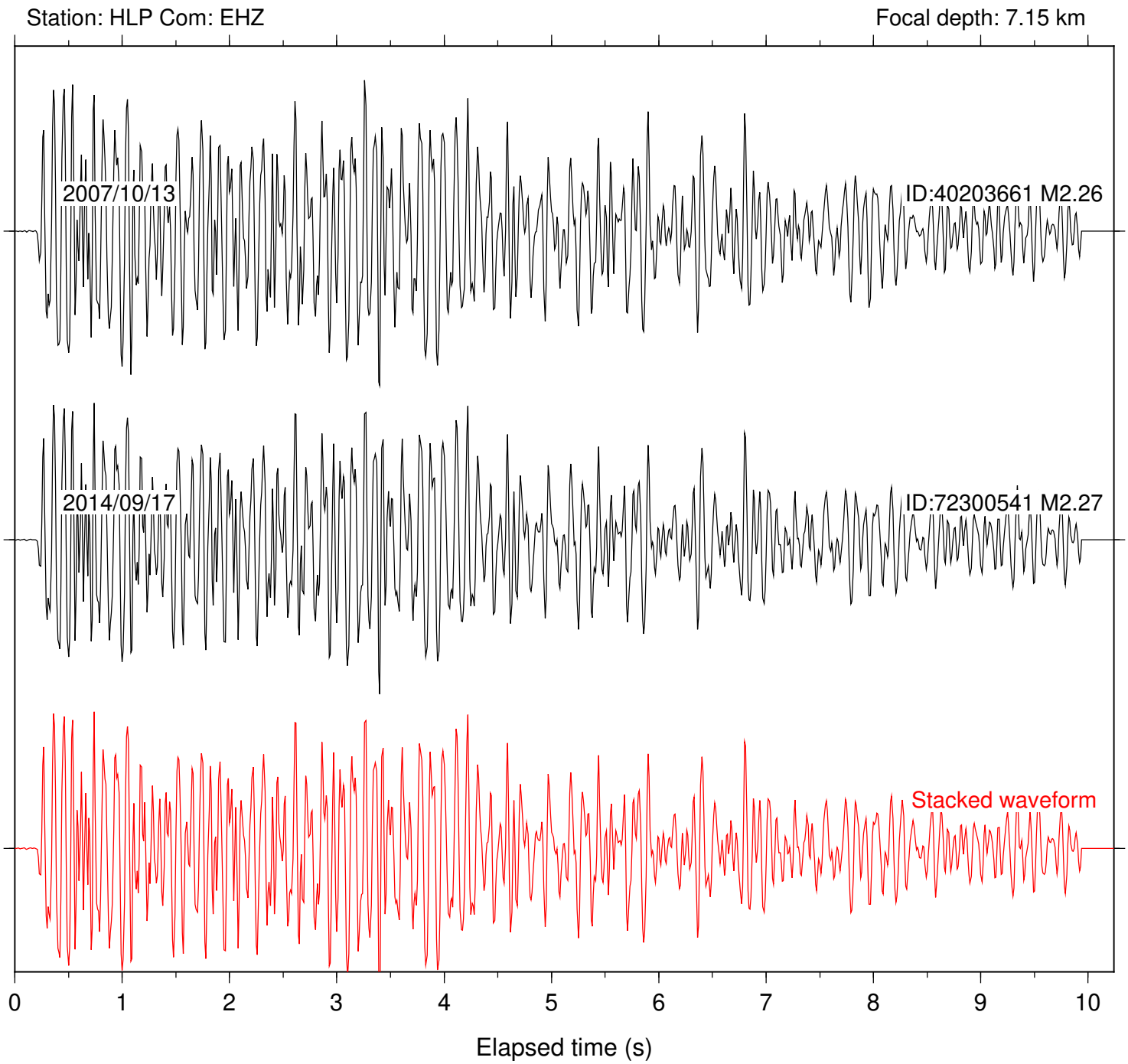
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.15 km
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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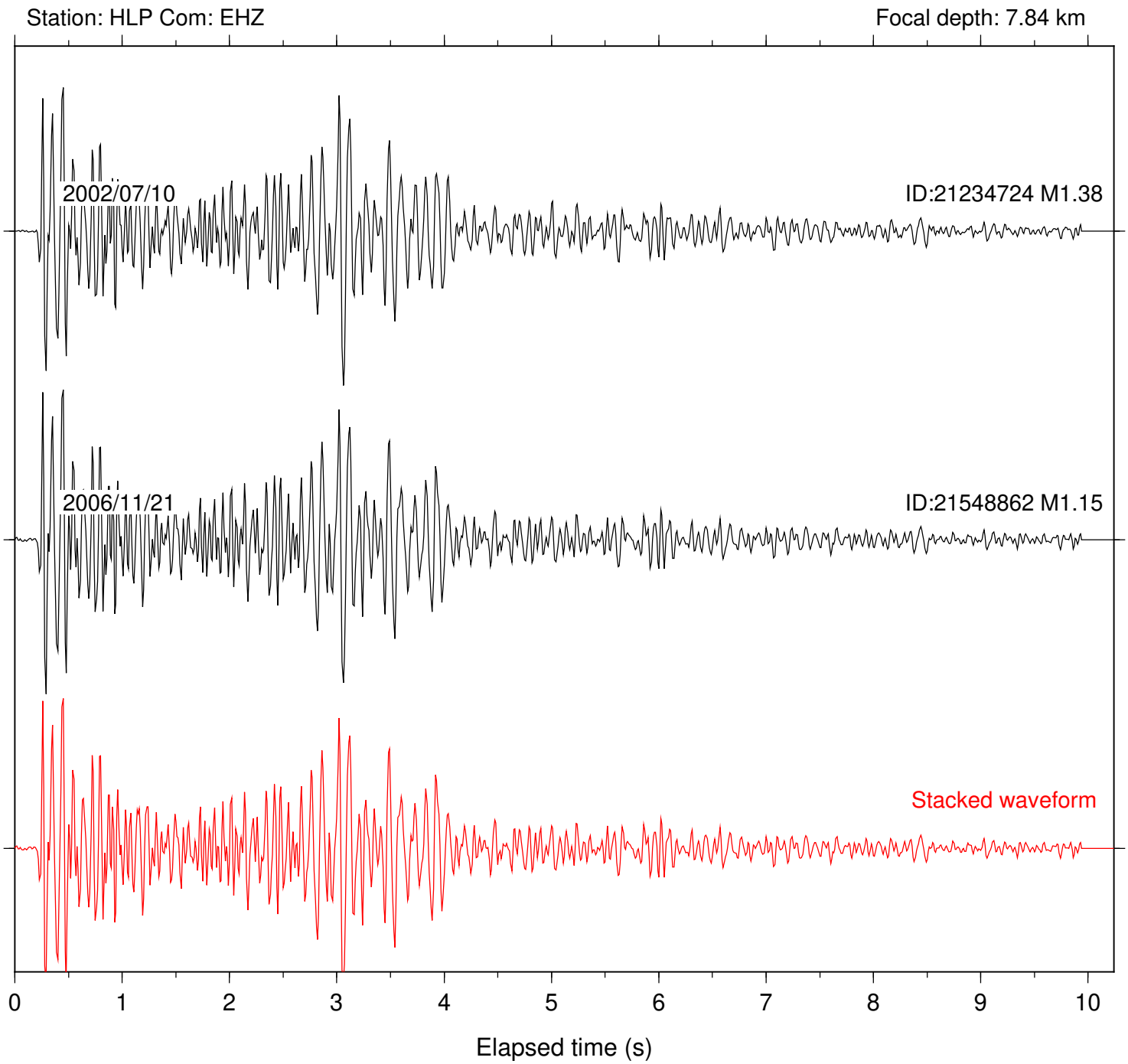
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.84 km
2002/07/10
ID:21234724 M1.38
2006/11/21
ID:21548862 M1.15
Stacked waveform
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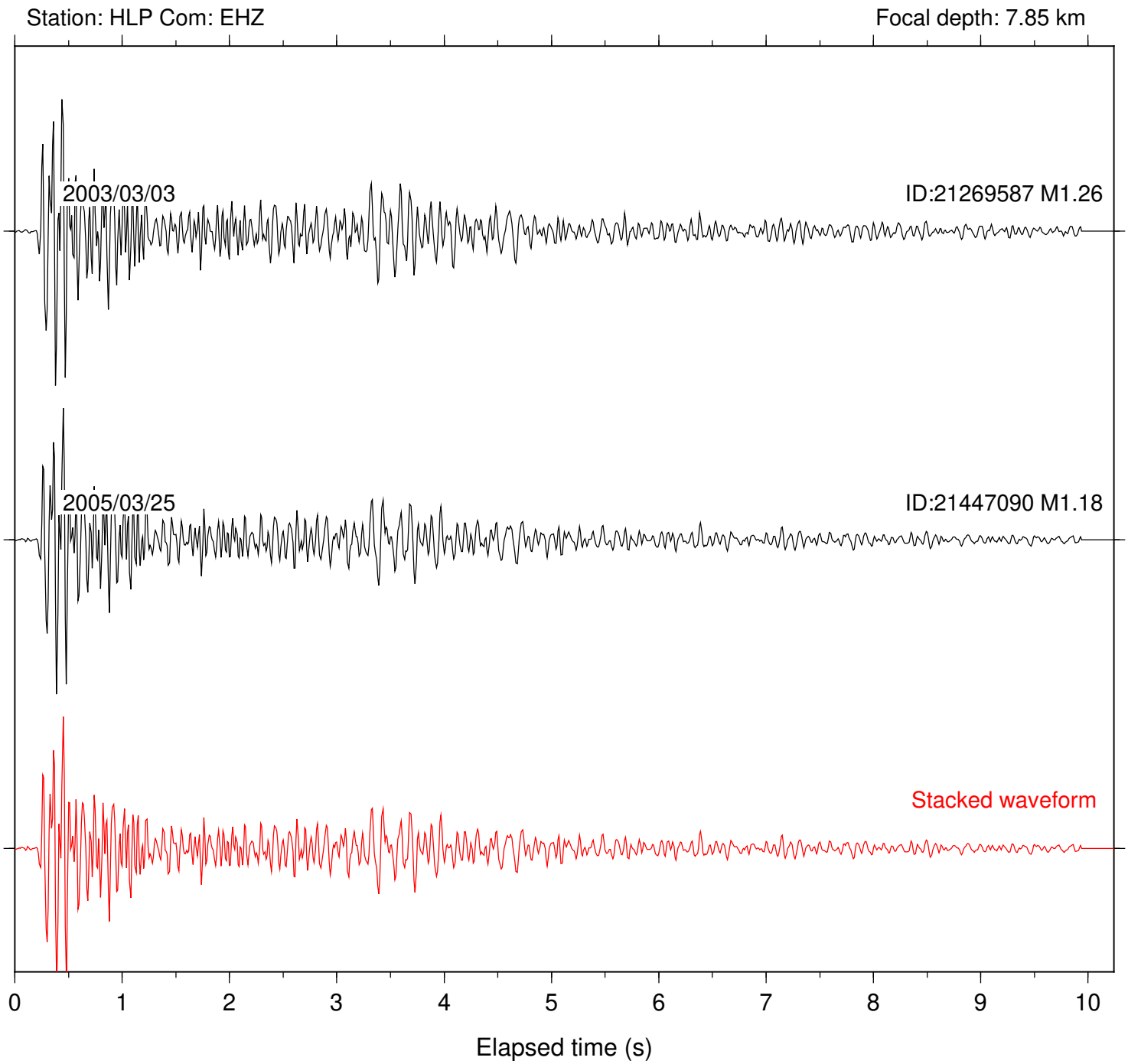
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.85 km
2003/03/03
ID:21269587 M1.26
2005/03/25
ID:21447090 M1.18
Stacked waveform
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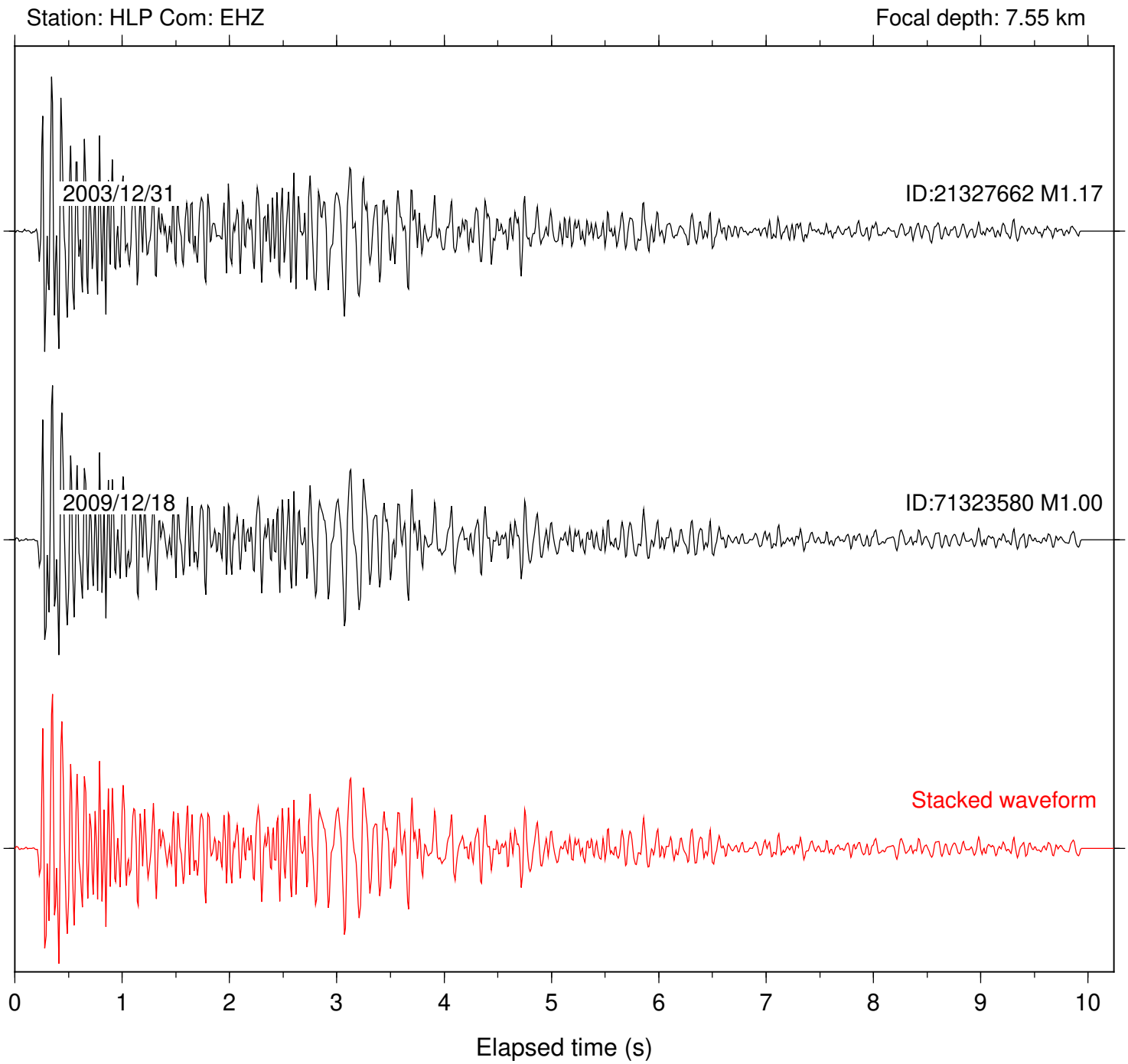
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.55 km
2003/12/31
ID:21327662 M1.17
2009/12/18
ID:71323580 M1.00
Stacked waveform
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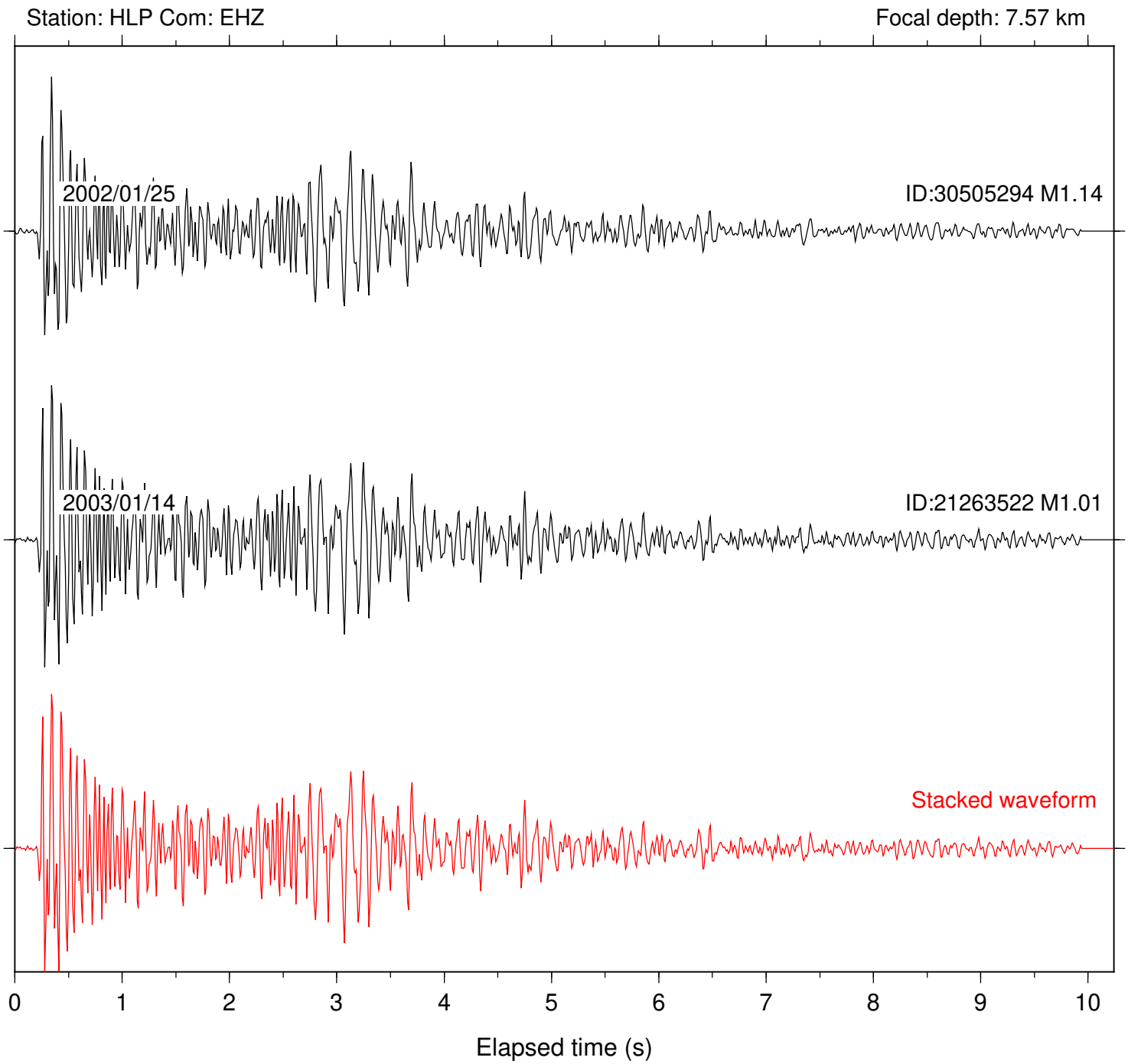
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.57 km
2002/01/25
ID:30505294 M1.14
2003/01/14
ID:21263522 M1.01
Stacked waveform
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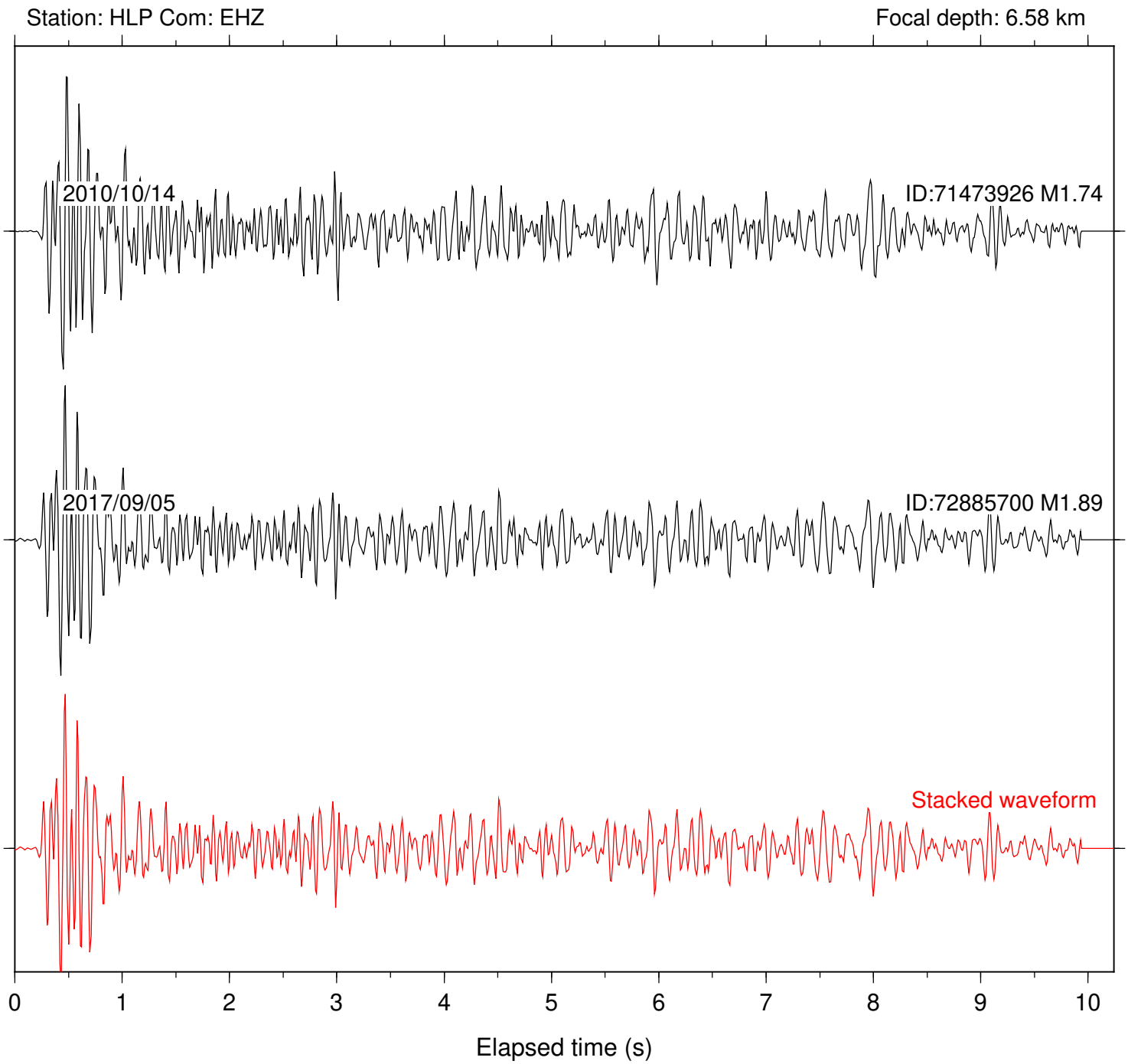
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.58 km
2010/10/14
ID:71473926 M1.74
2017/09/05
ID:72885700 M1.89
Stacked waveform
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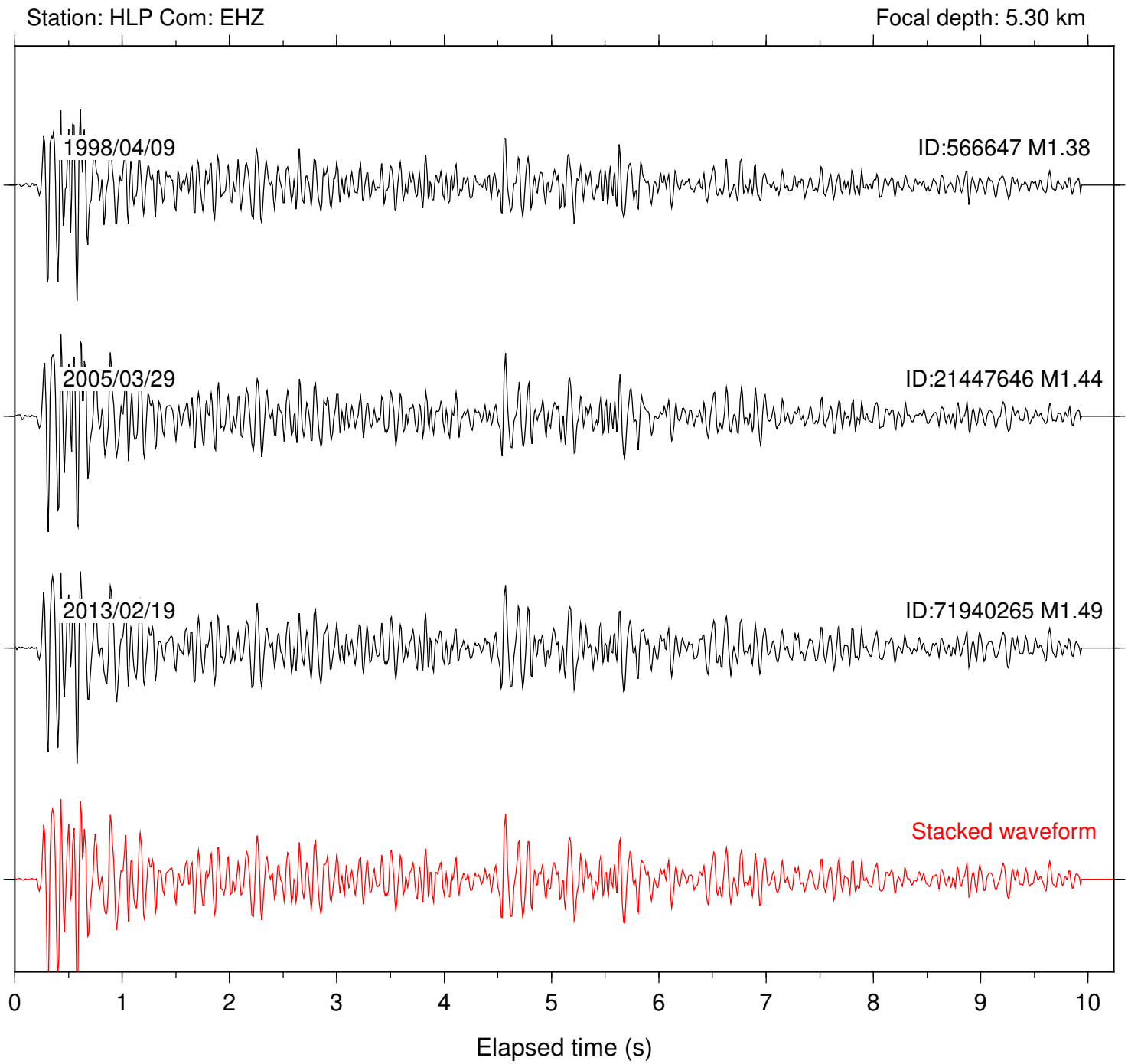
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.30 km
1998/04/09
ID:566647 M1.38
2005/03/29
ID:21447646 M1.44
2013/02/19
ID:71940265 M1.49
Stacked waveform
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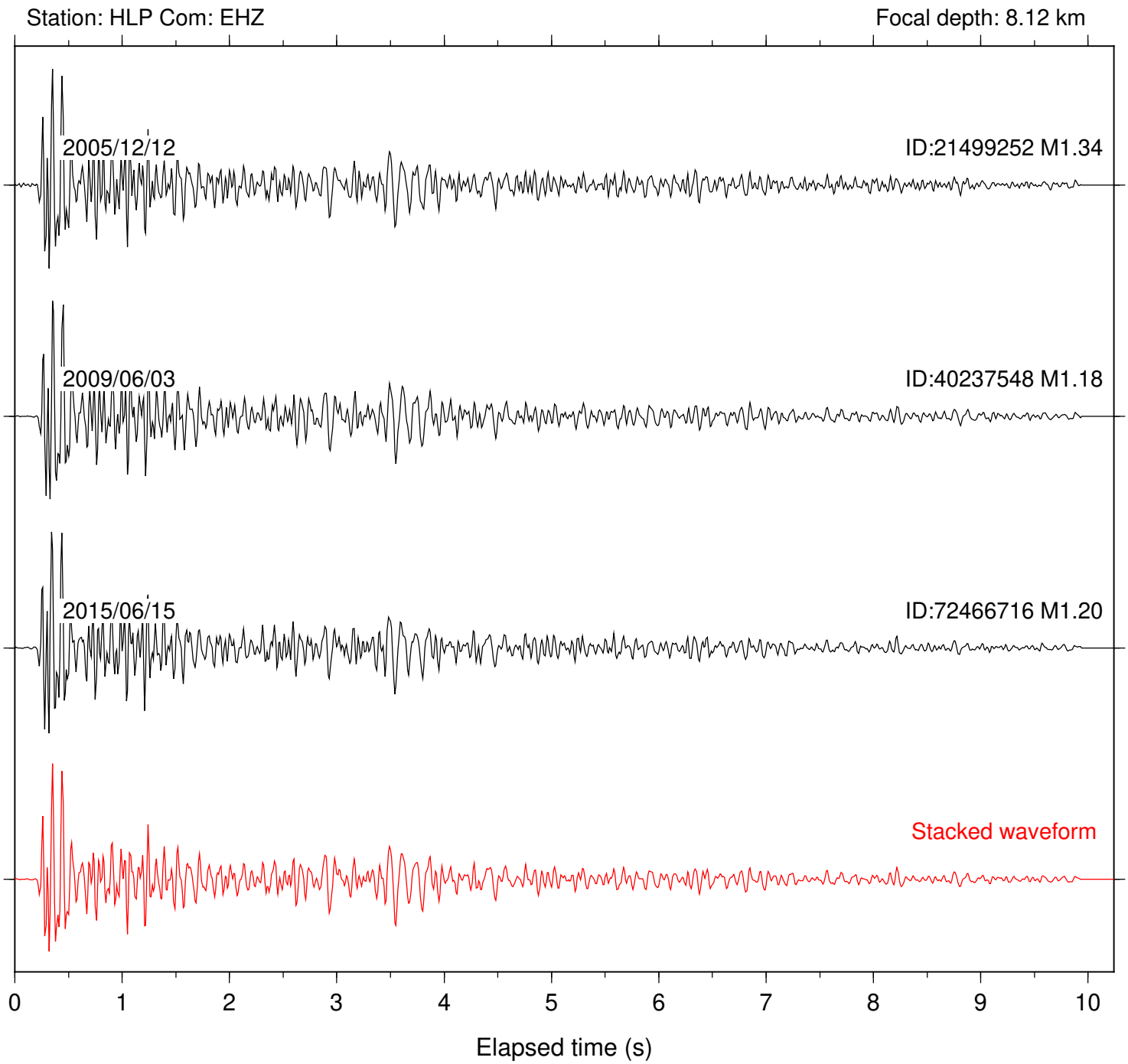
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 8.12 km
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
2015/06/15
ID:72466716 M1.20
Stacked waveform
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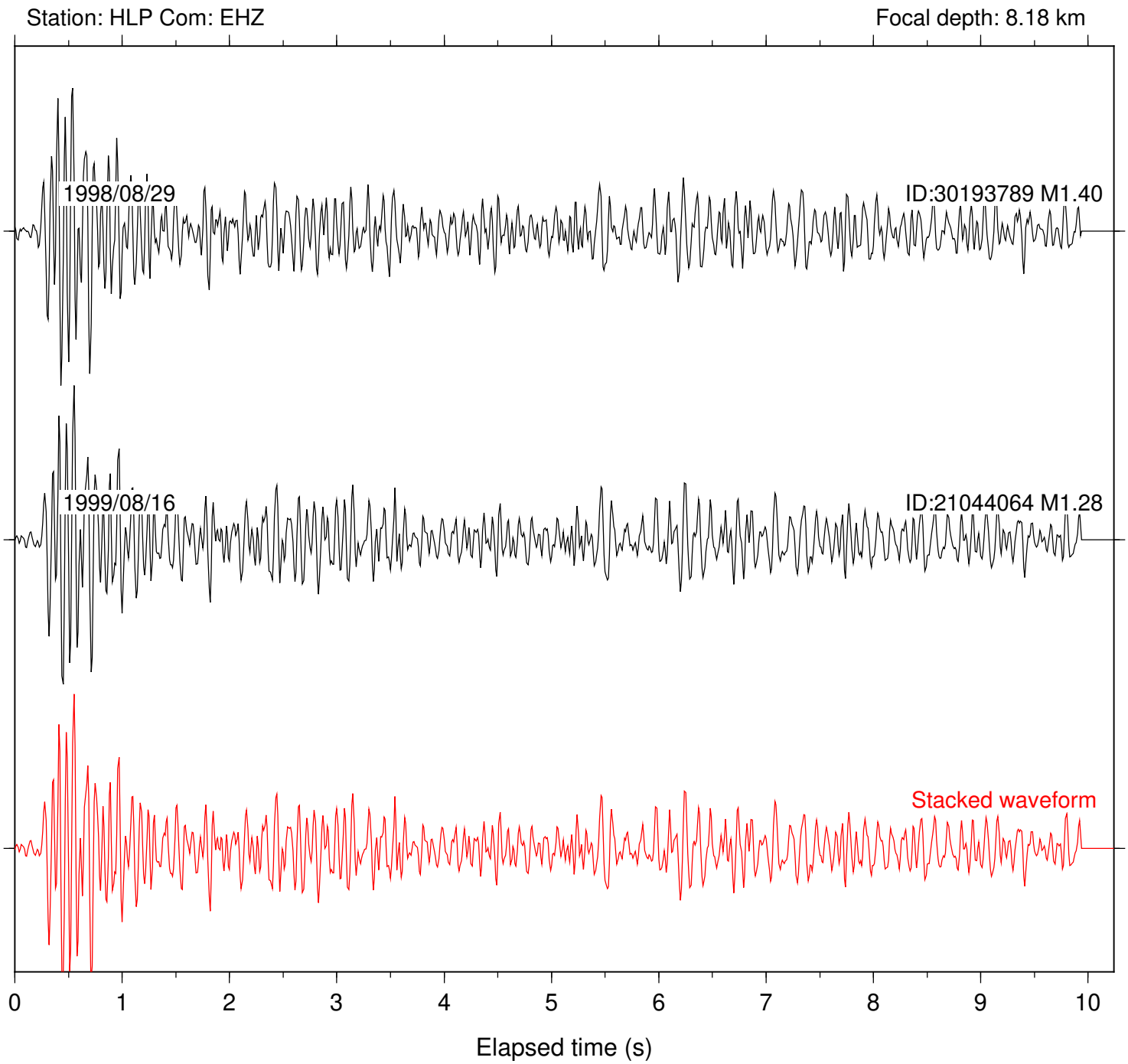
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 8.18 km
1998/08/29
ID:30193789 M1.40
1999/08/16
ID:21044064 M1.28
Stacked waveform
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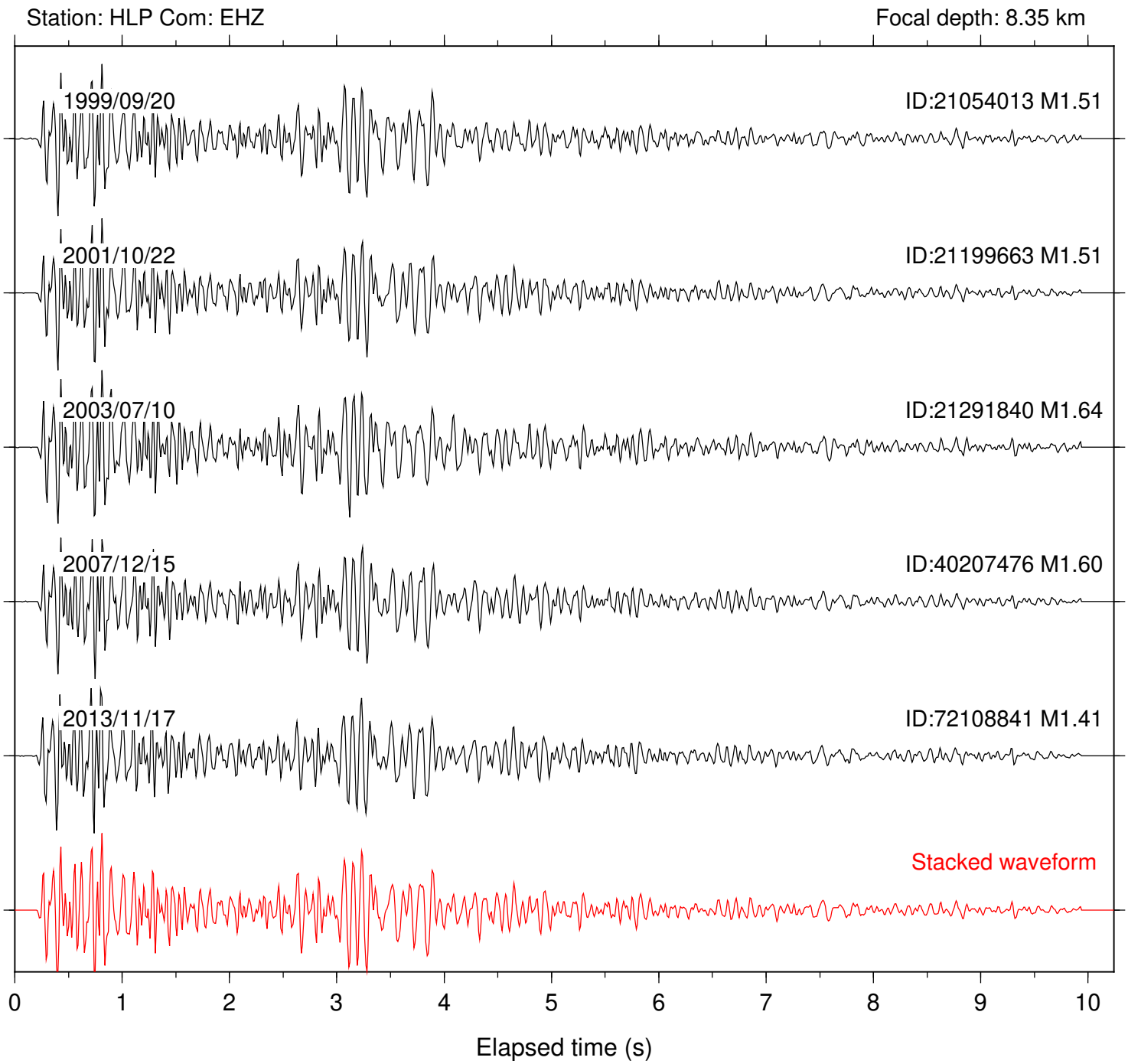
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 8.35 km
1999/09/20
ID:21054013 M1.51
2001/10/22
ID:21199663 M1.51
2003/07/10
ID:21291840 M1.64
2007/12/15
ID:40207476 M1.60
2013/11/17
ID:72108841 M1.41
Stacked waveform
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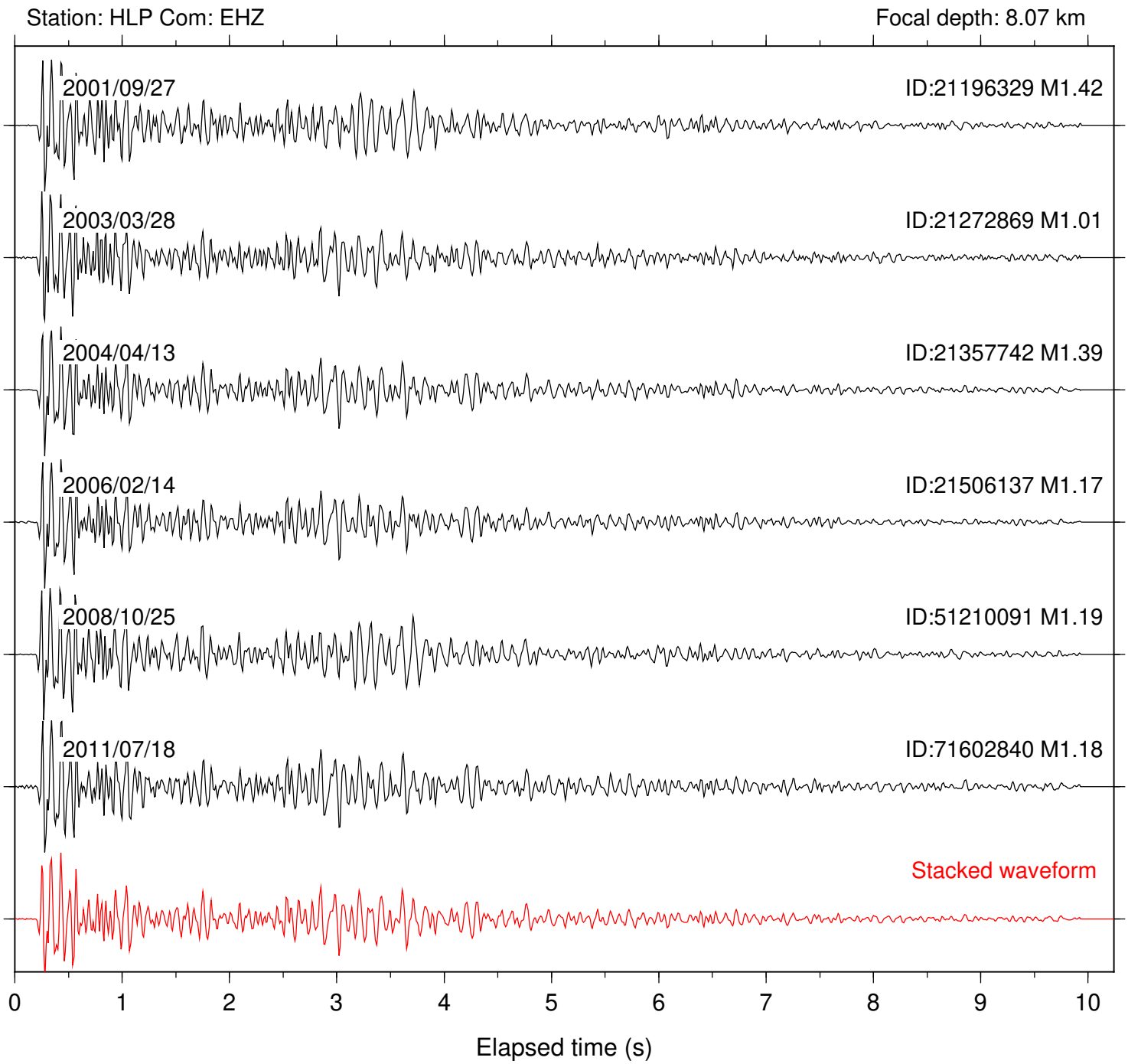
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 8.07 km
2001/09/27
ID:21196329 M1.42
2003/03/28
ID:21272869 M1.01
2004/04/13
ID:21357742 M1.39
2006/02/14
ID:21506137 M1.17
2008/10/25
ID:51210091 M1.19
2011/07/18
ID:71602840 M1.18
Stacked waveform
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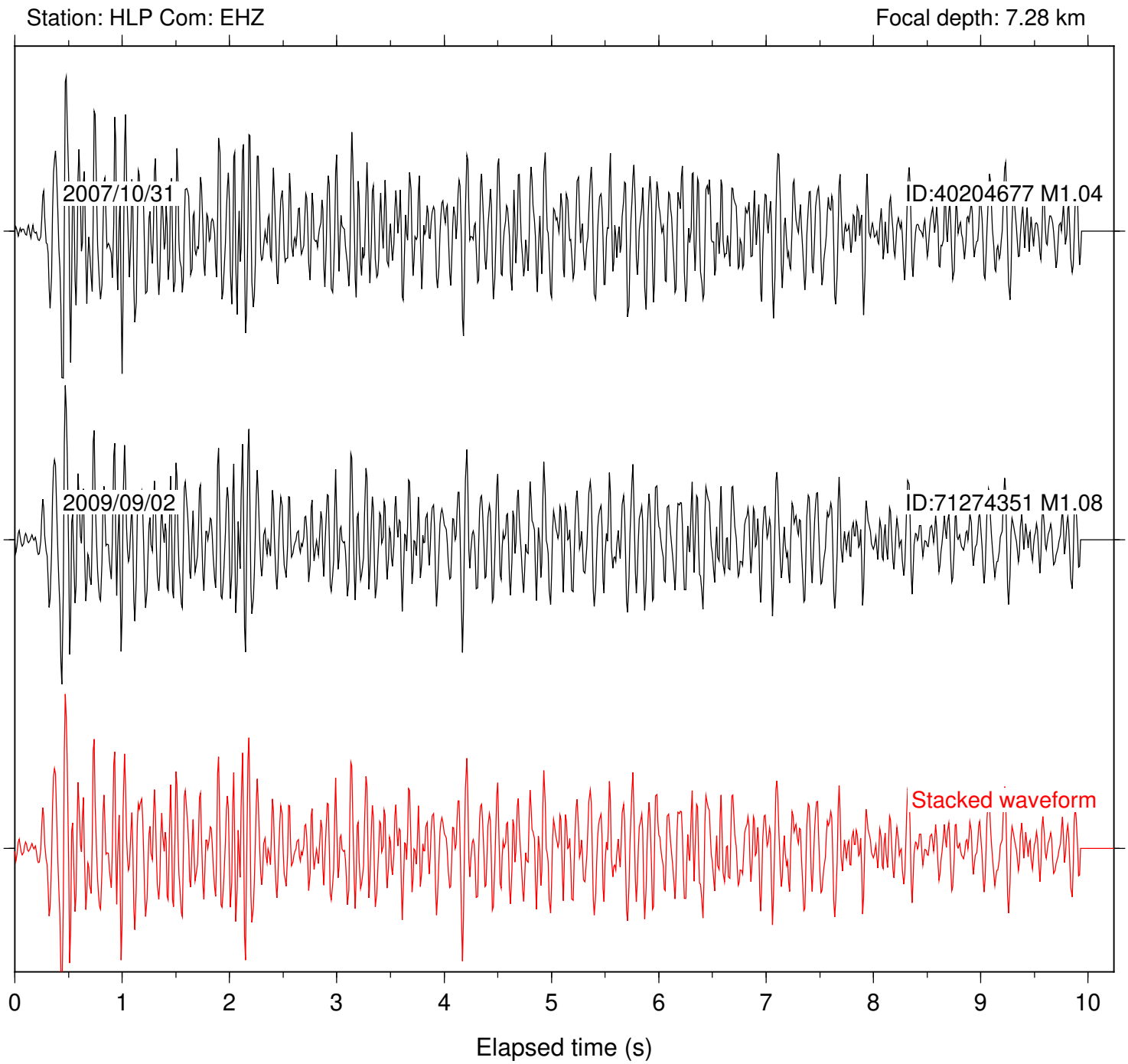
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.28 km
2007/10/31
ID:40204677 M1.04
2009/09/02
ID:71274351 M1.08
Stacked waveform
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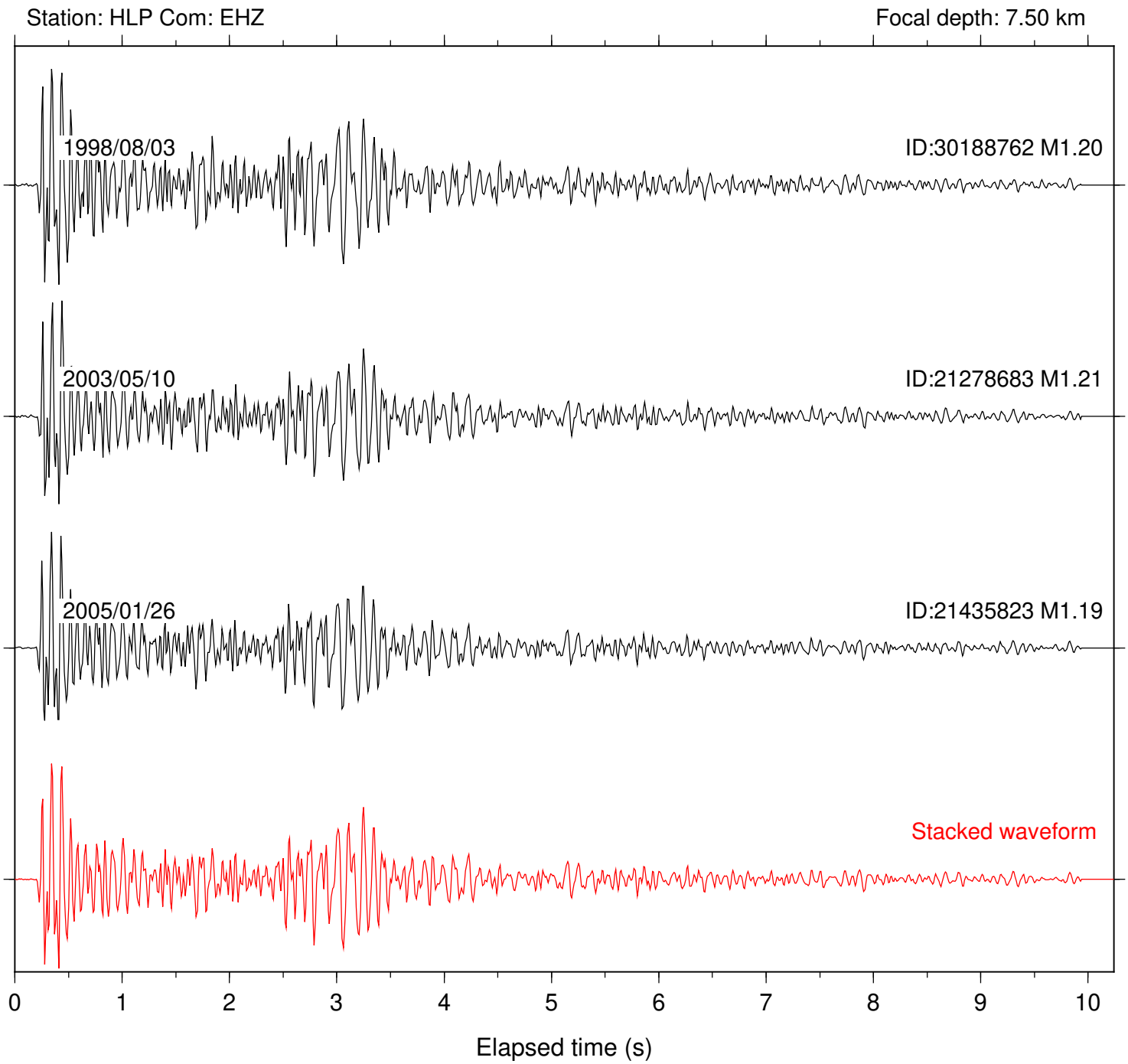
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.50 km
1998/08/03
ID:30188762 M1.20
2003/05/10
ID:21278683 M1.21
2005/01/26
ID:21435823 M1.19
Stacked waveform
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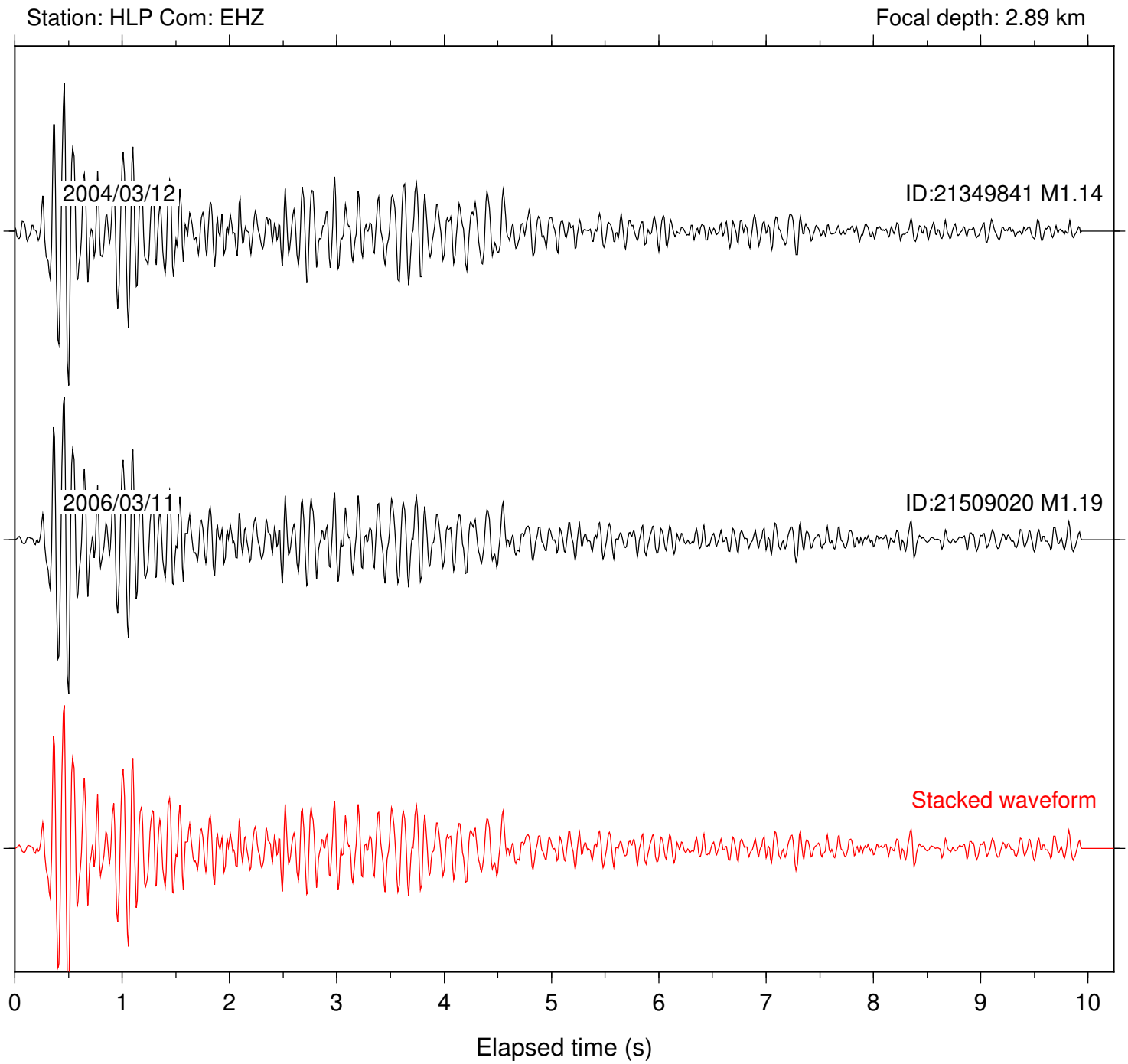
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.89 km
2004/03/12
ID:21349841 M1.14
2006/03/11
ID:21509020 M1.19
Stacked waveform
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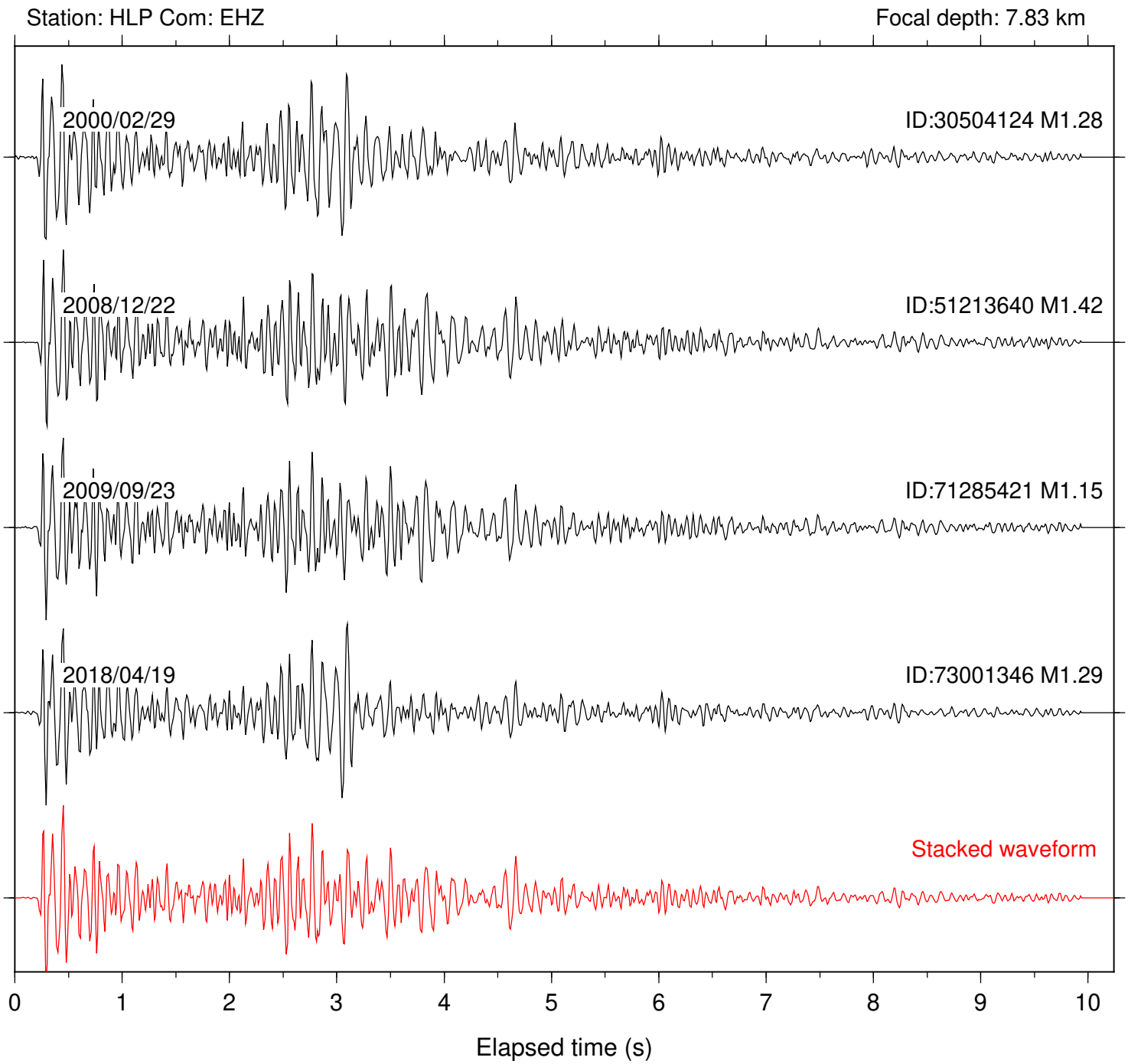
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.83 km
2000/02/29
ID:30504124 M1.28
2008/12/22
ID:51213640 M1.42
2009/09/23
ID:71285421 M1.15
2018/04/19
ID:73001346 M1.29
Stacked waveform
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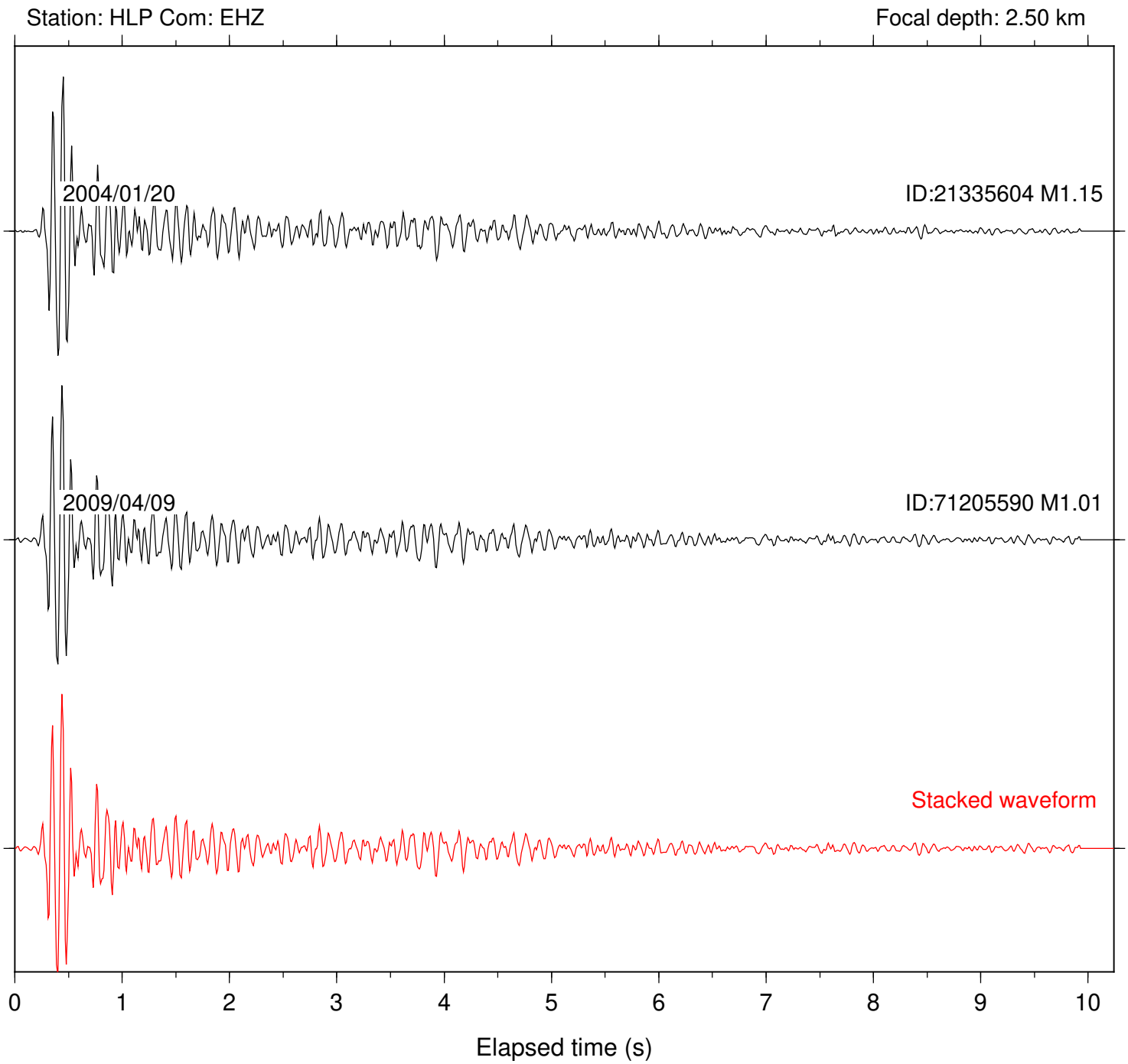
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.50 km
2004/01/20
ID:21335604 M1.15
2009/04/09
ID:71205590 M1.01
Stacked waveform
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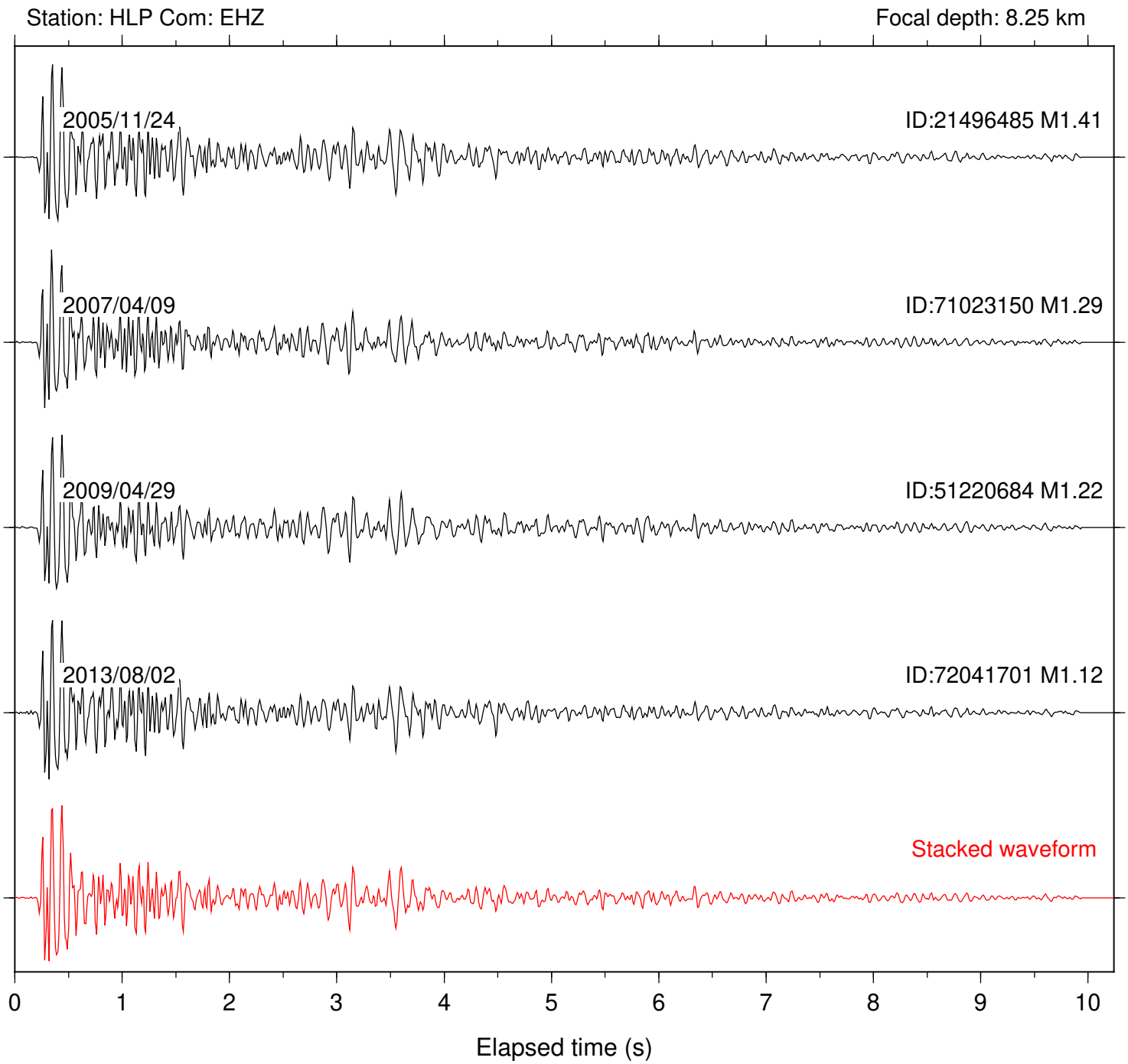
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 8.25 km
2005/11/24
ID:21496485 M1.41
2007/04/09
ID:71023150 M1.29
2009/04/29
ID:51220684 M1.22
2013/08/02
ID:72041701 M1.12
Stacked waveform
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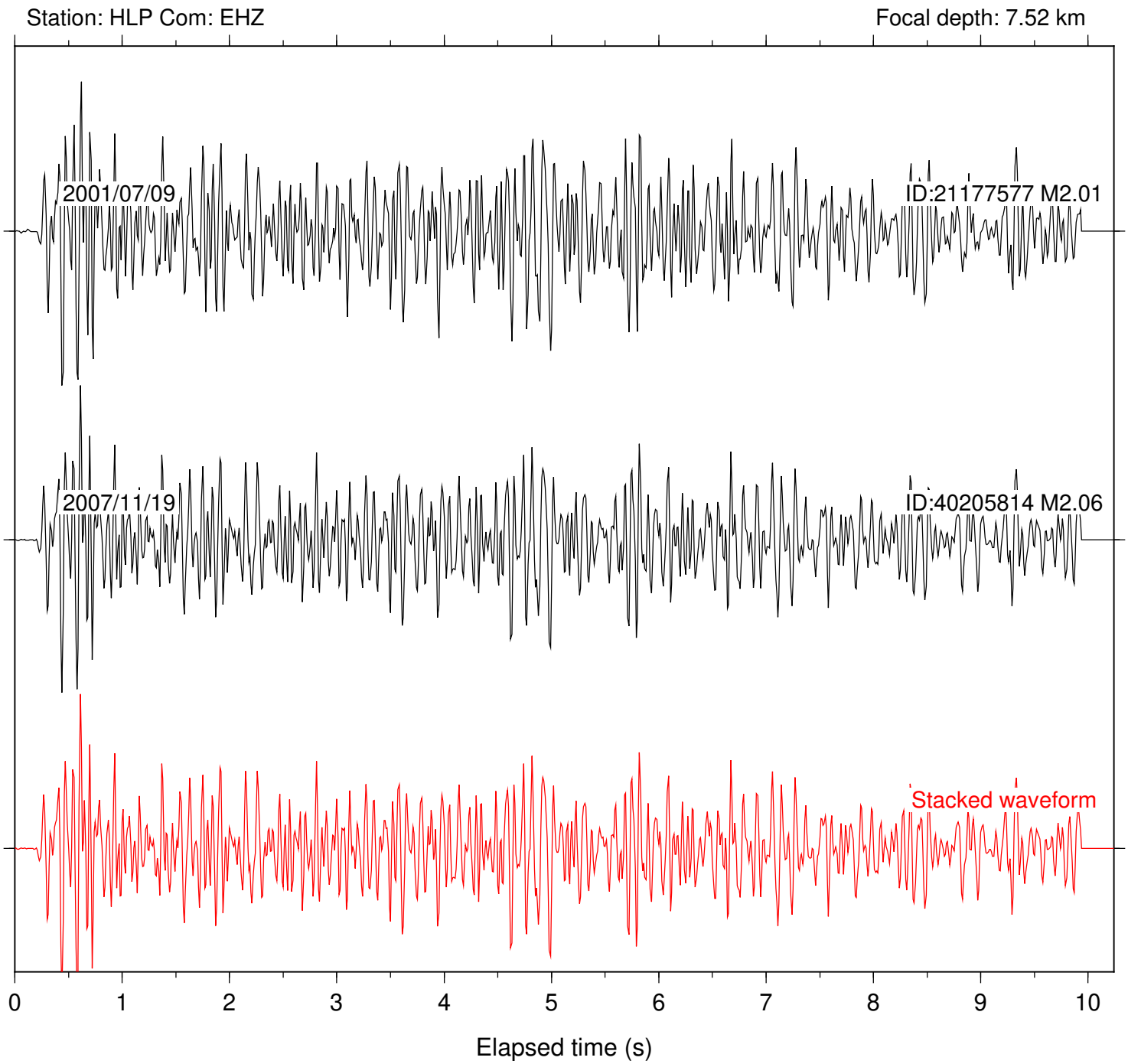
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.52 km
2001/07/09
ID:21177577 M2.01
2007/11/19
ID:40205814 M2.06
Stacked waveform
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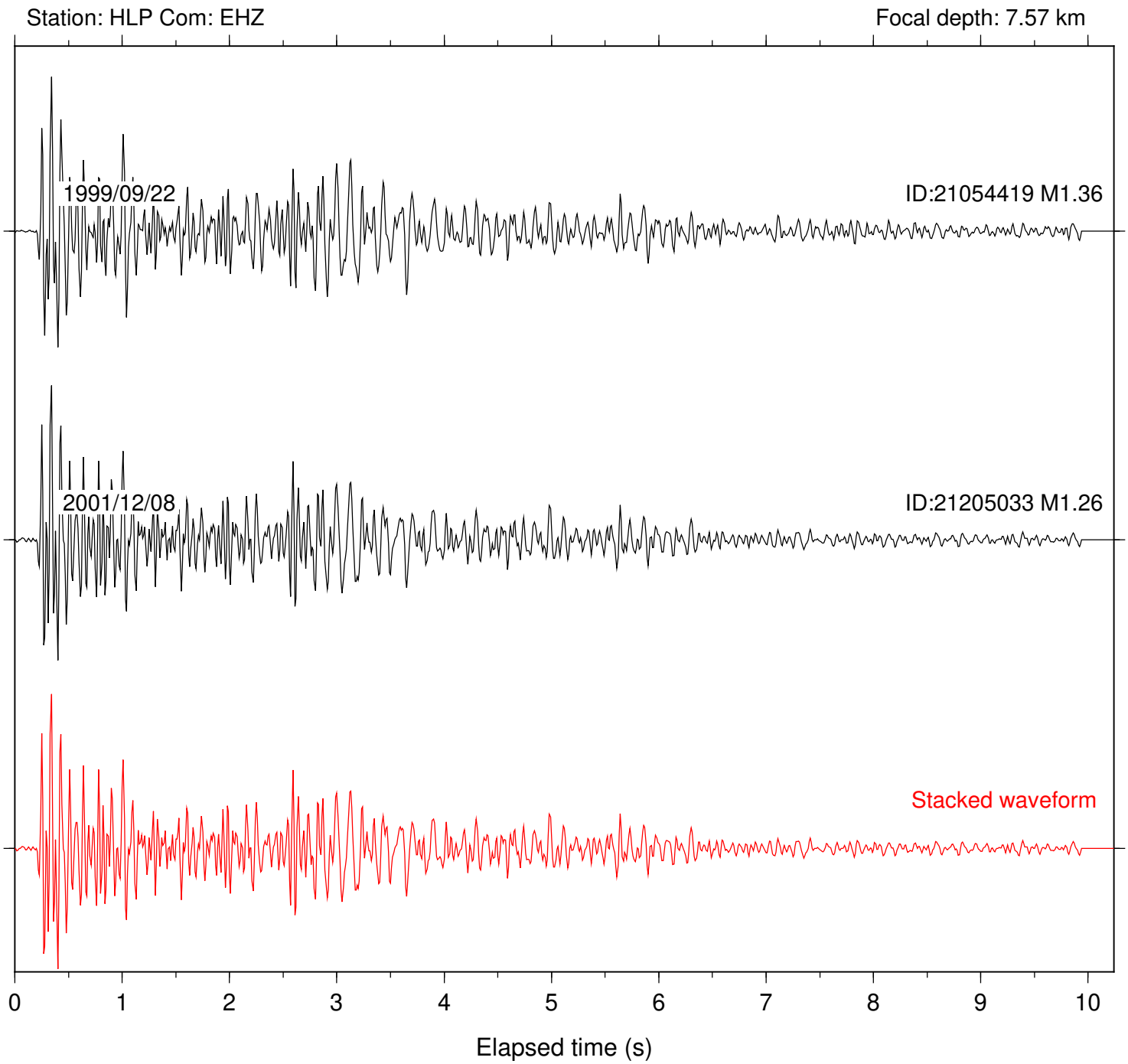
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.57 km
1999/09/22
ID:21054419 M1.36
2001/12/08
ID:21205033 M1.26
Stacked waveform
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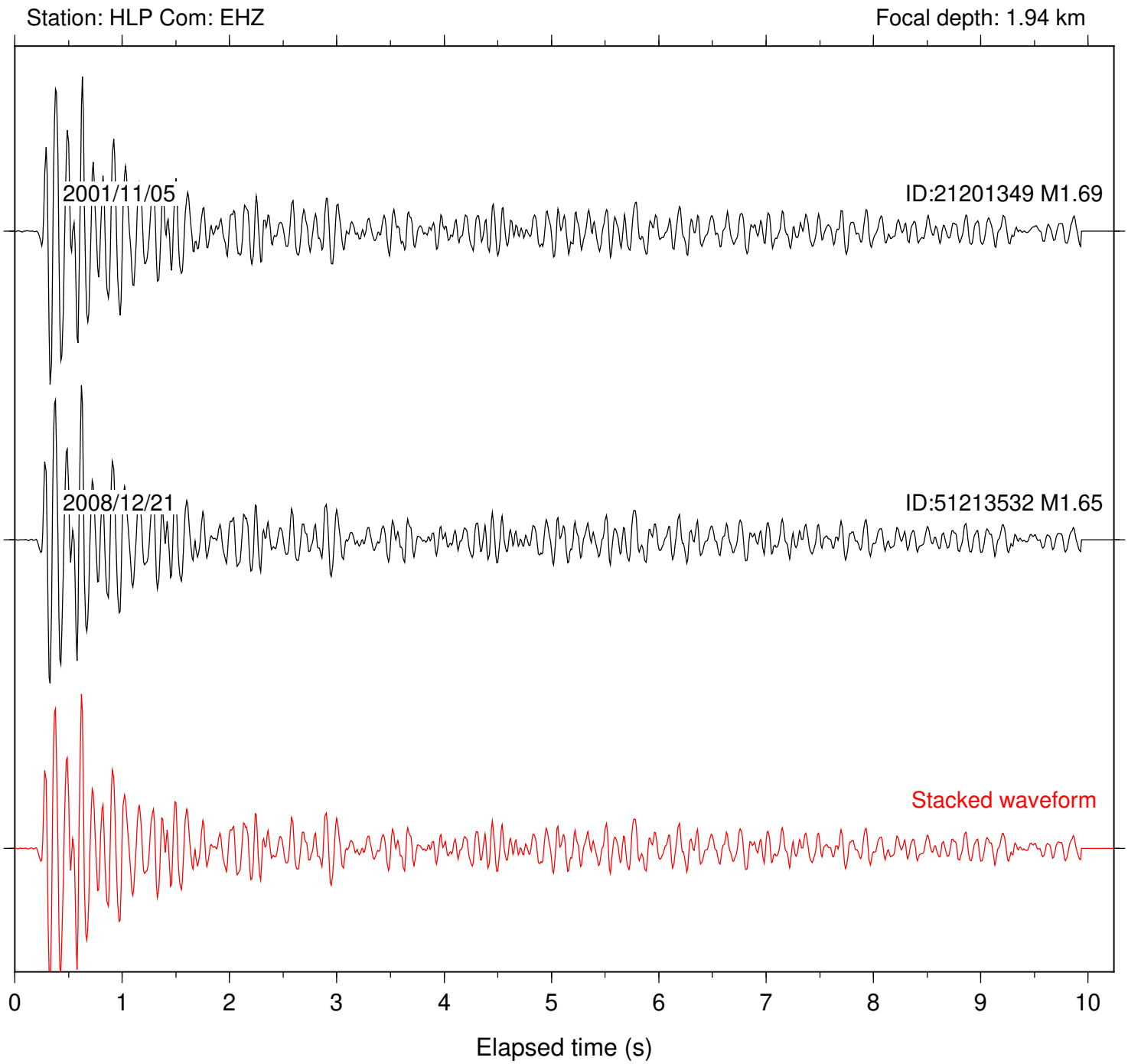
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 1.94 km
2001/11/05
ID:21201349 M1.69
2008/12/21
ID:51213532 M1.65
Stacked waveform
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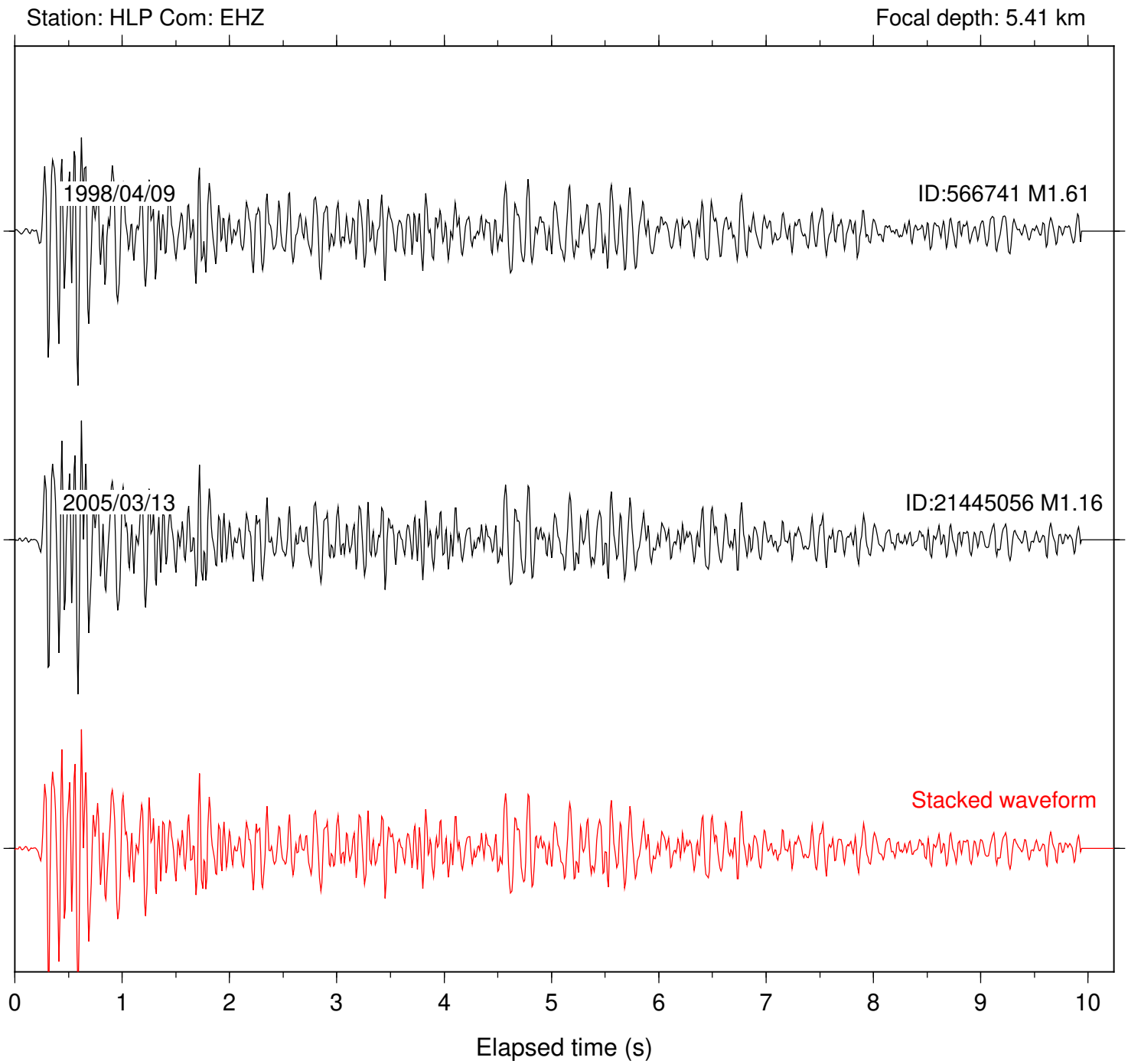
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.41 km
1998/04/09
ID:566741 M1.61
2005/03/13
ID:21445056 M1.16
Stacked waveform
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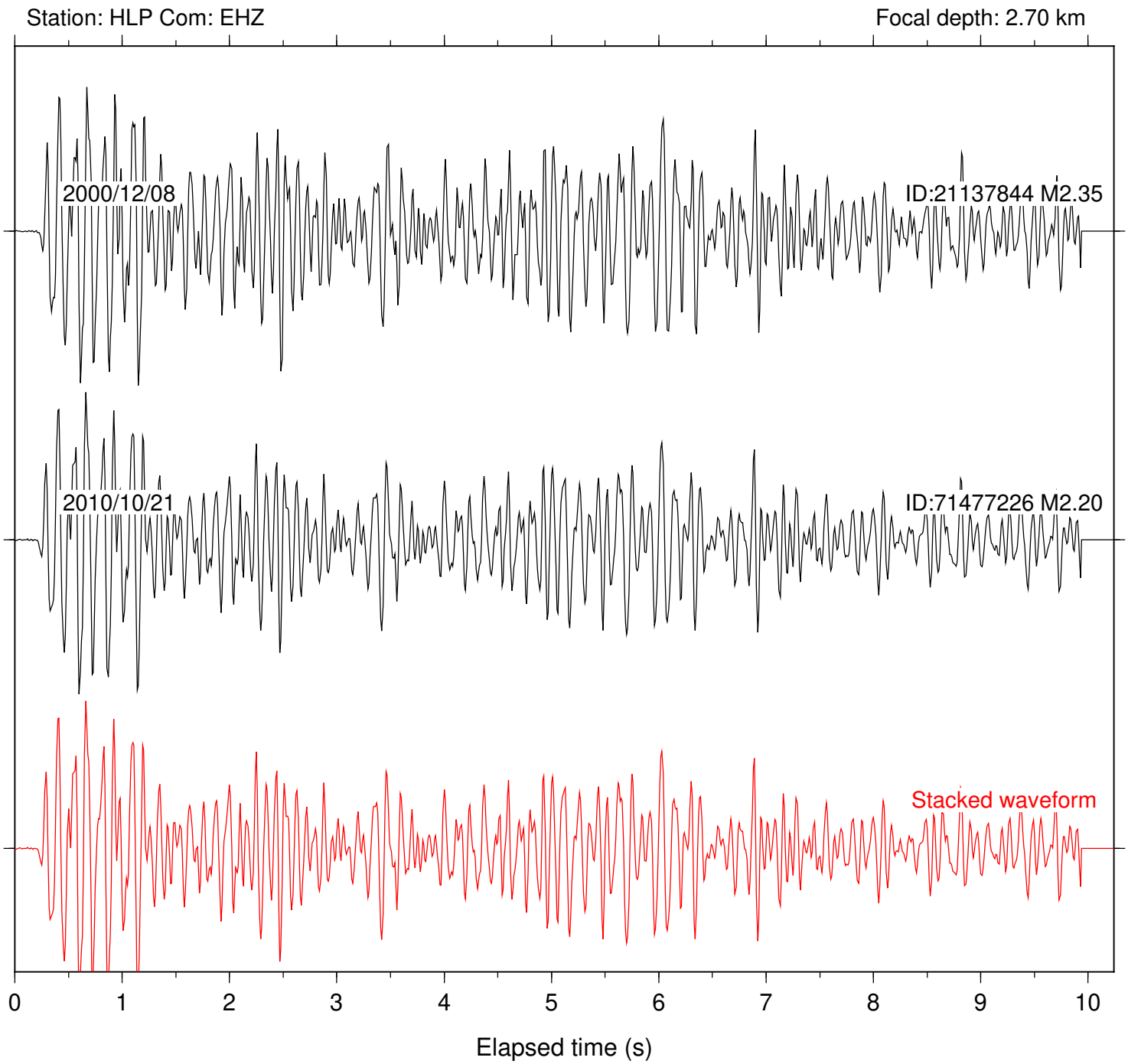
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.70 km
2000/12/08
ID:21137844 M2.35
2010/10/21
ID:71477226 M2.20
Stacked waveform
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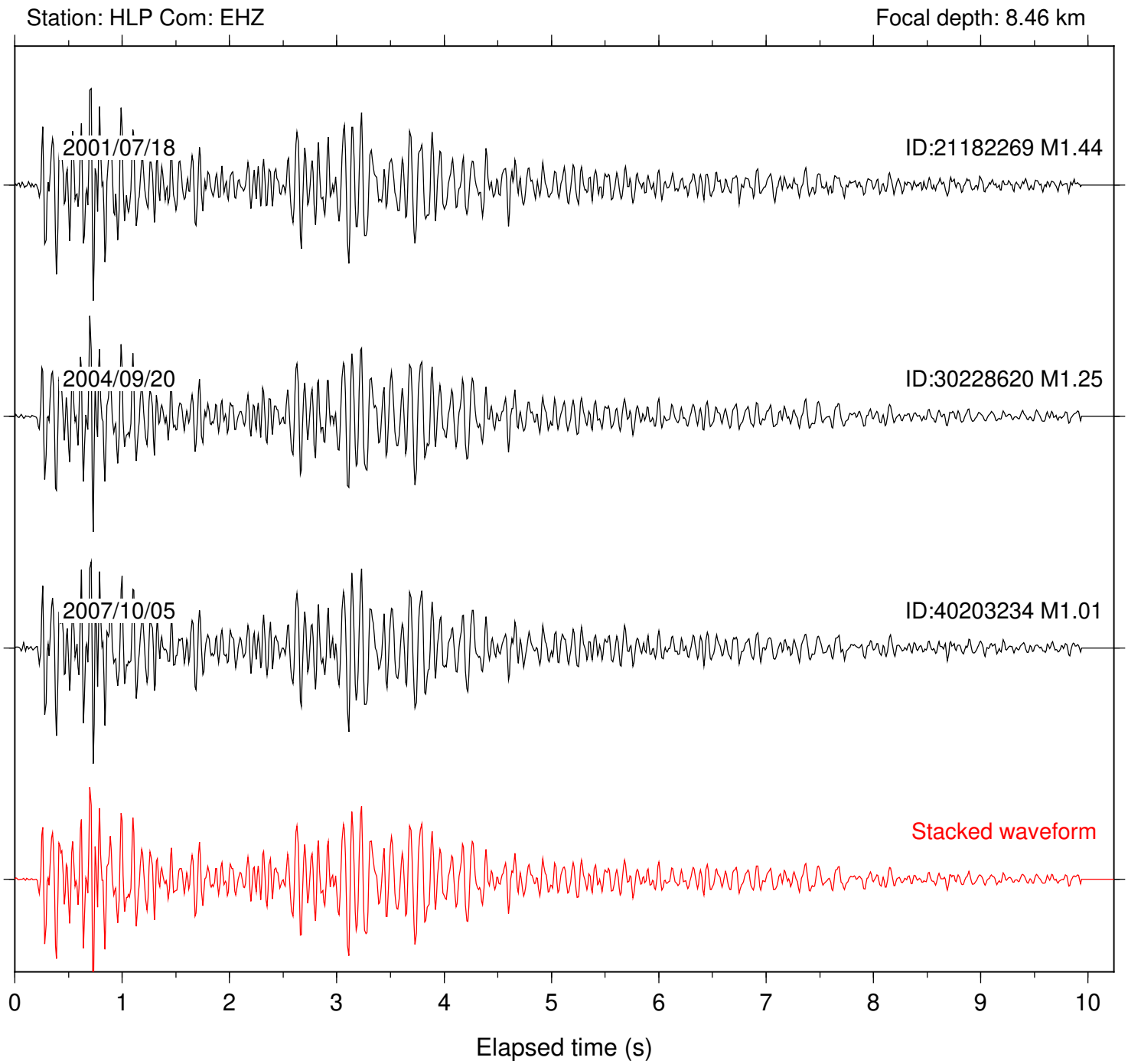
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 8.46 km
2001/07/18
ID:21182269 M1.44
2004/09/20
ID:30228620 M1.25
2007/10/05
ID:40203234 M1.01
Stacked waveform
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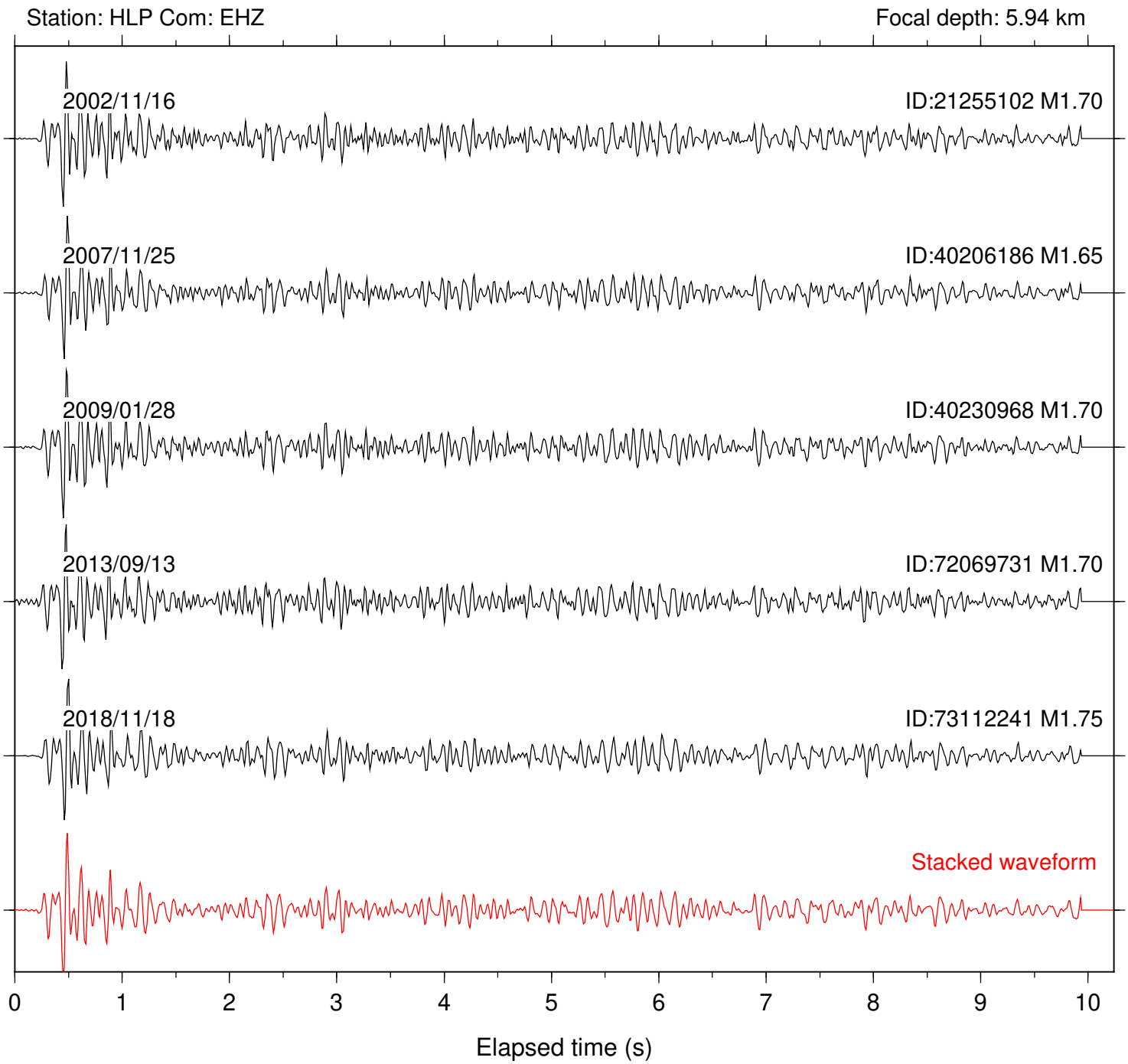
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.94 km
2002/11/16
ID:21255102 M1.70
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2013/09/13
ID:72069731 M1.70
2018/11/18
ID:73112241 M1.75
Stacked waveform
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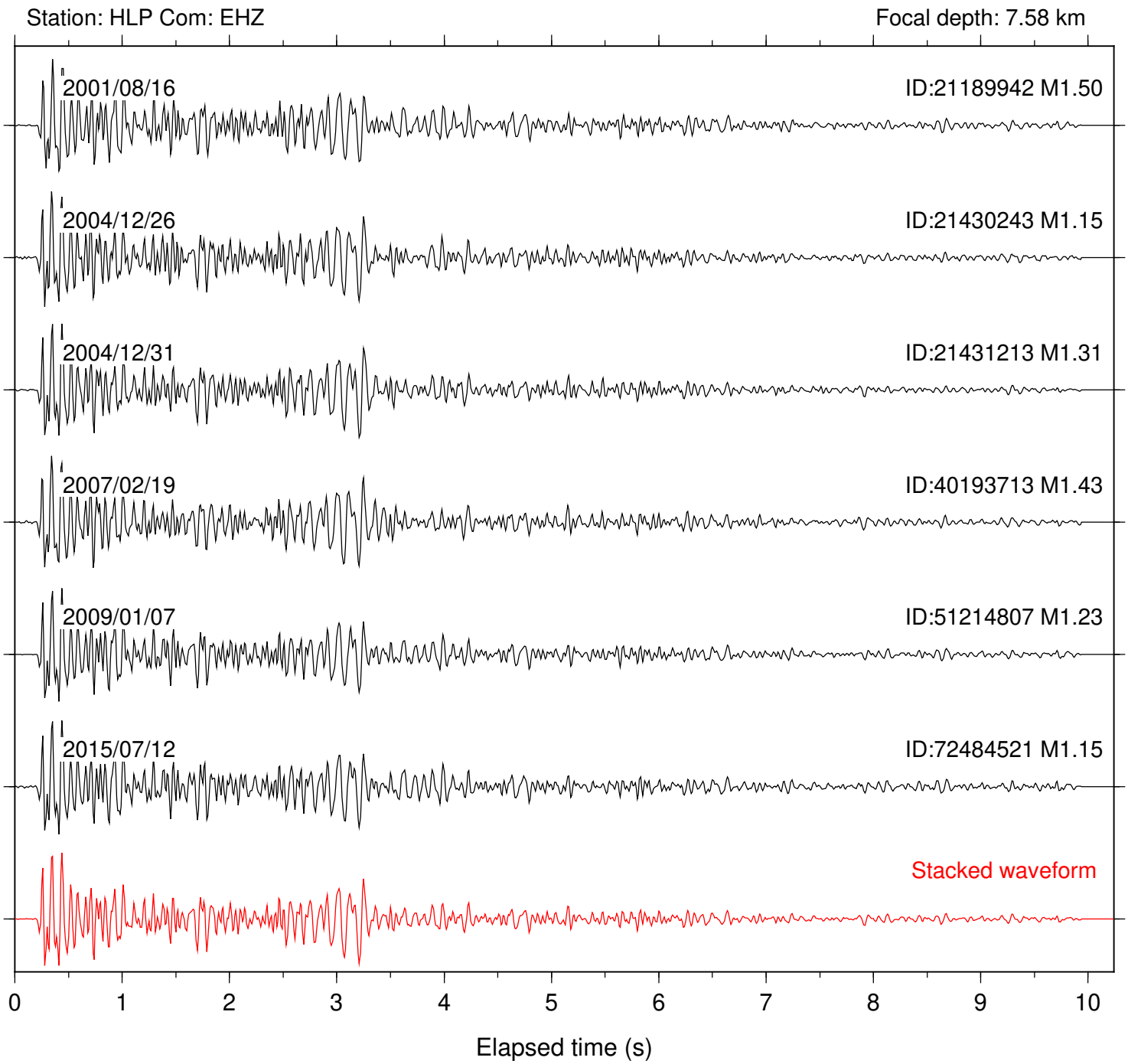
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.58 km
2001/08/16
ID:21189942 M1.50
2004/12/26
ID:21430243 M1.15
2004/12/31
ID:21431213 M1.31
2007/02/19
ID:40193713 M1.43
2009/01/07
ID:51214807 M1.23
2015/07/12
ID:72484521 M1.15
Stacked waveform
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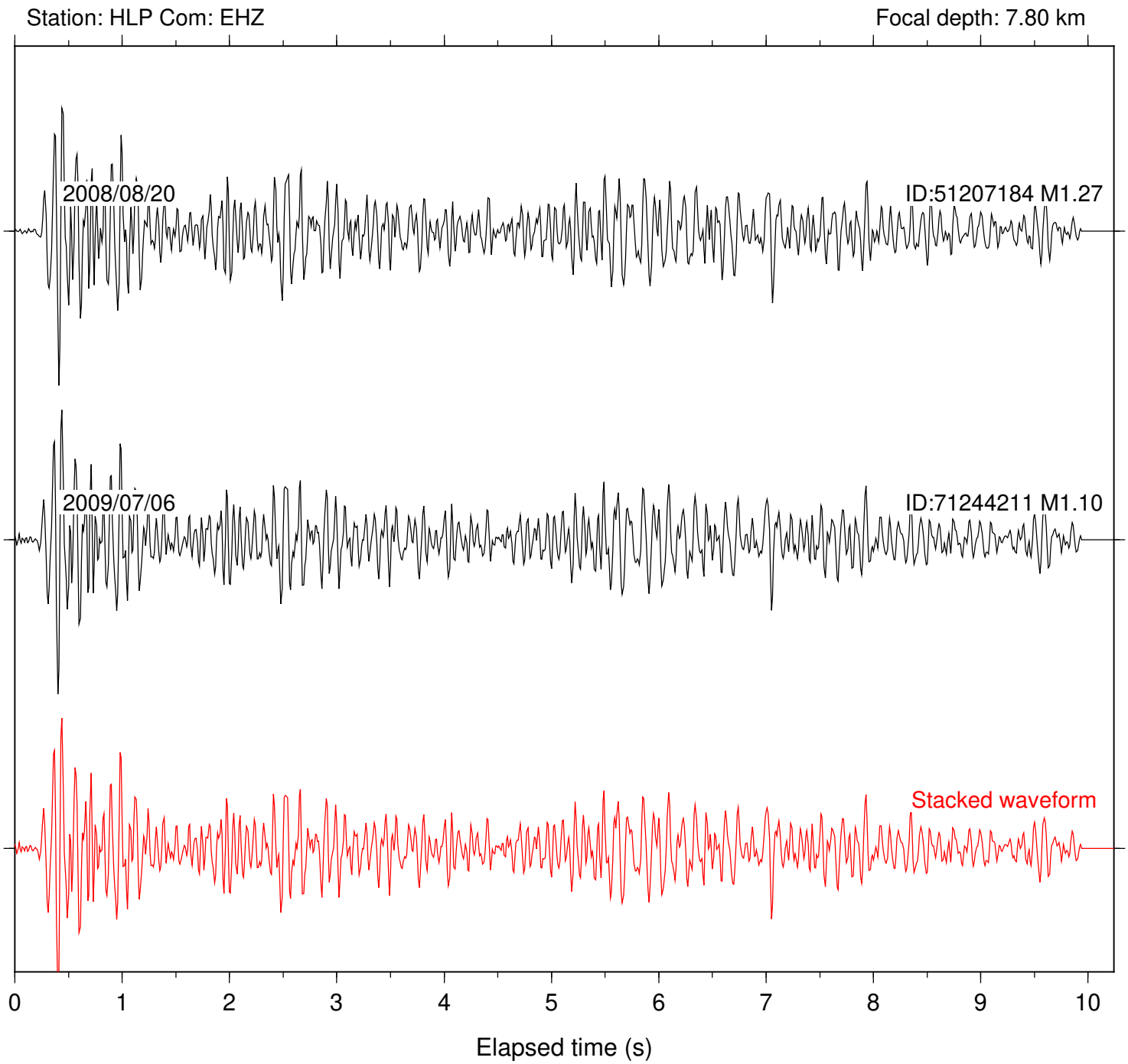
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.80 km
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
Stacked waveform
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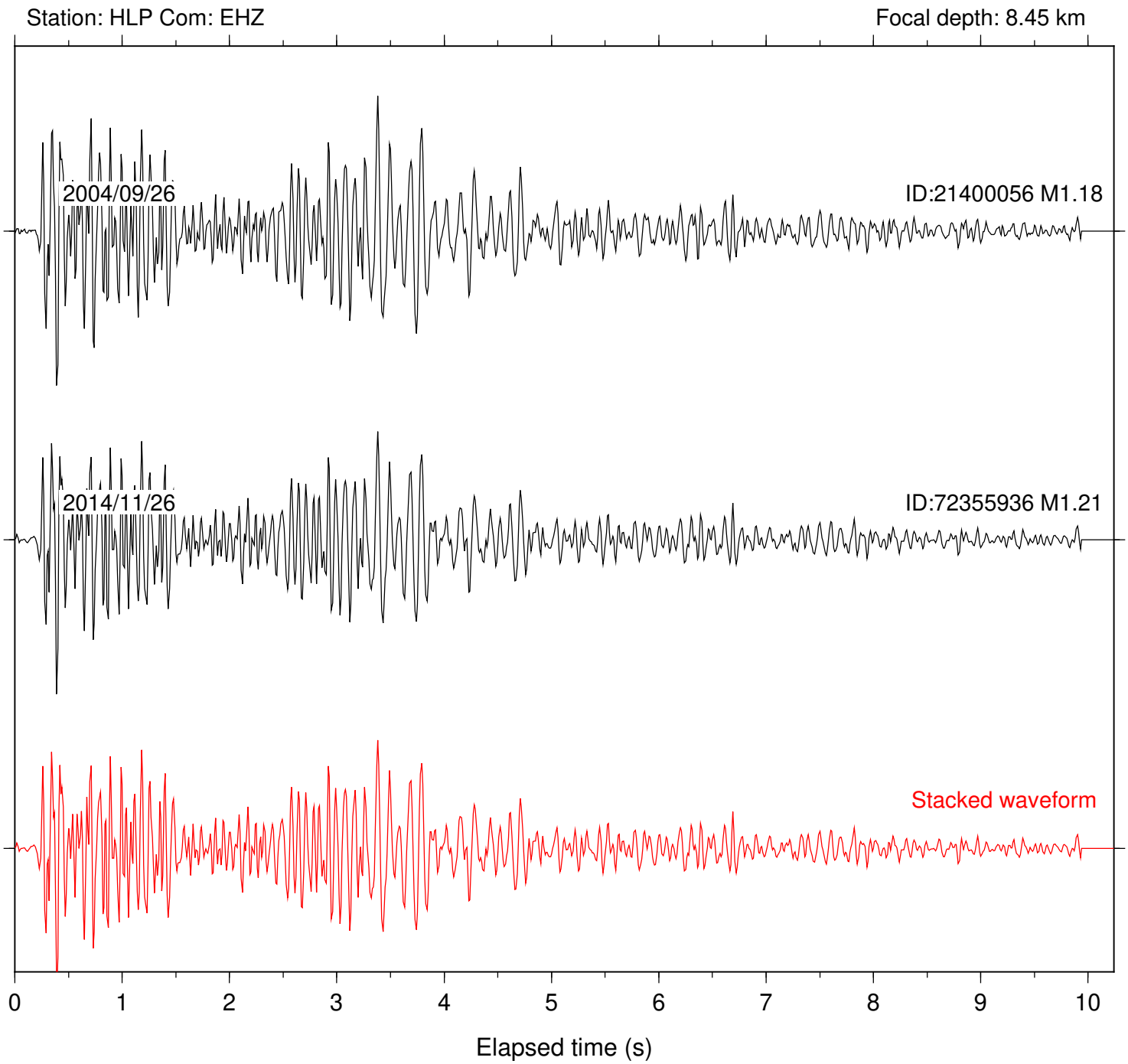
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 8.45 km
2004/09/26
ID:21400056 M1.18
2014/11/26
ID:72355936 M1.21
Stacked waveform
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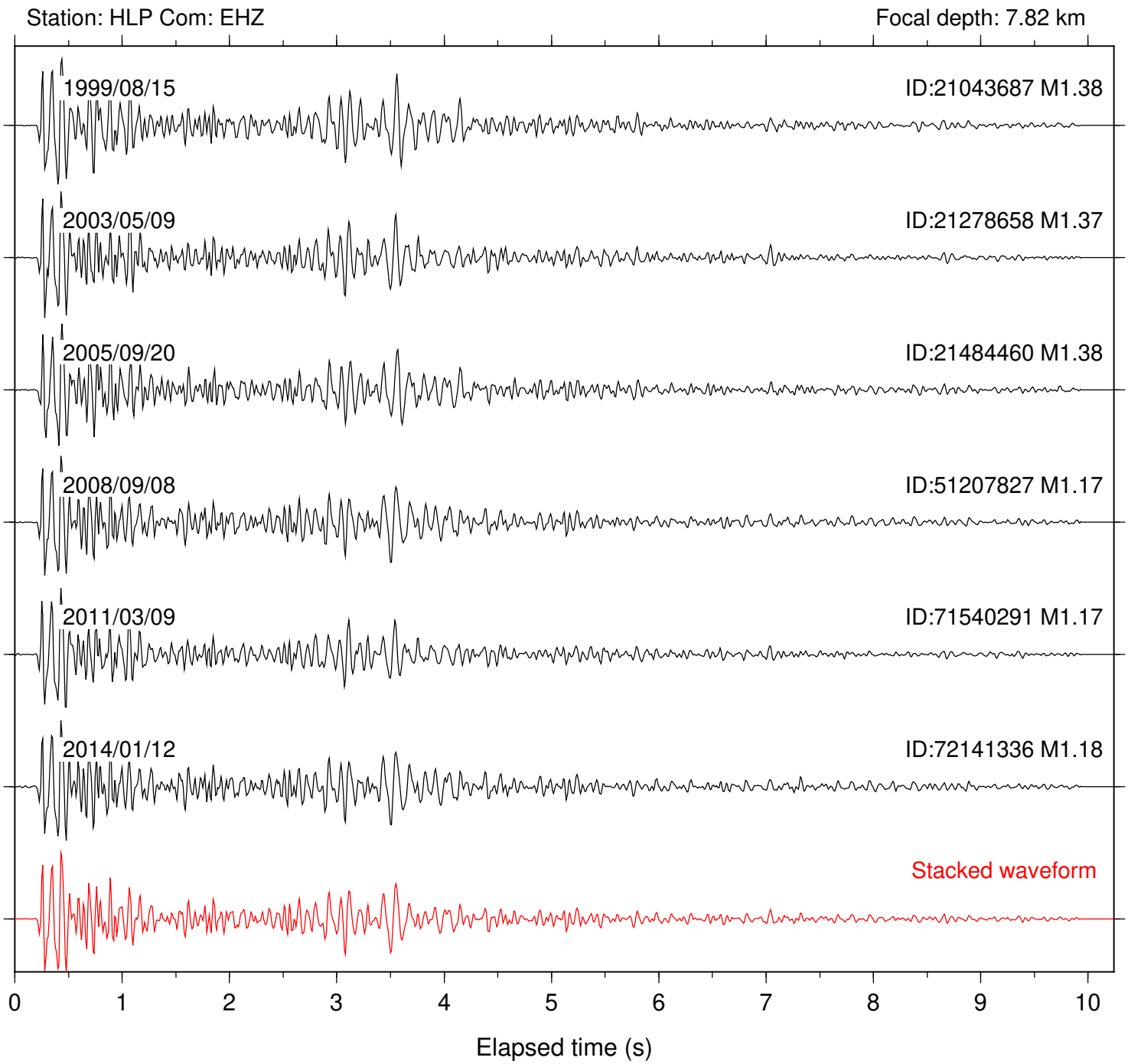
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.82 km
1999/08/15
ID:21043687 M1.38
2003/05/09
ID:21278658 M1.37
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
2011/03/09
ID:71540291 M1.17
2014/01/12
ID:72141336 M1.18
Stacked waveform
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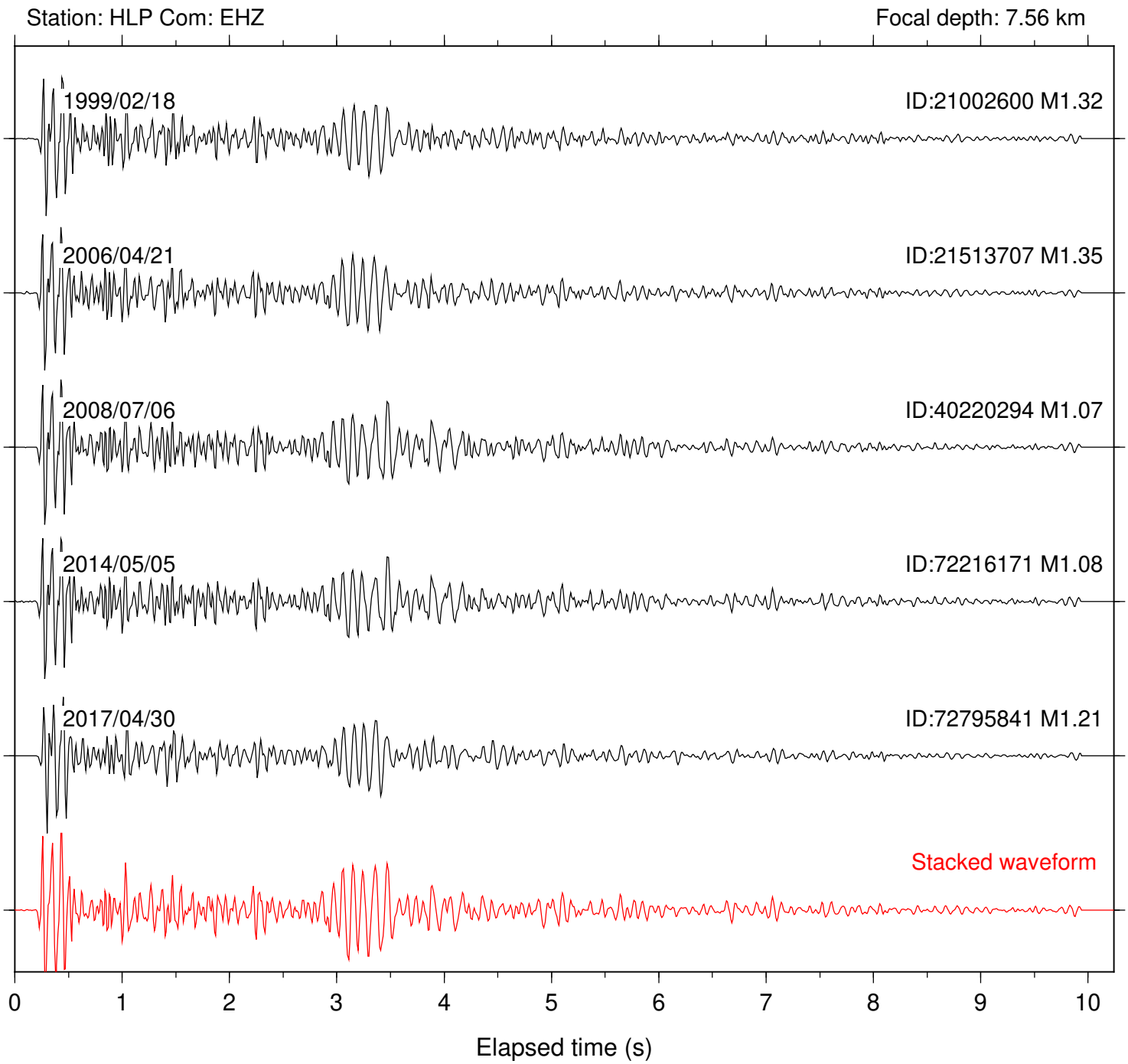
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.56 km
1999/02/18
ID:21002600 M1.32
2006/04/21
ID:21513707 M1.35
2008/07/06
ID:40220294 M1.07
2014/05/05
ID:72216171 M1.08
2017/04/30
ID:72795841 M1.21
Stacked waveform
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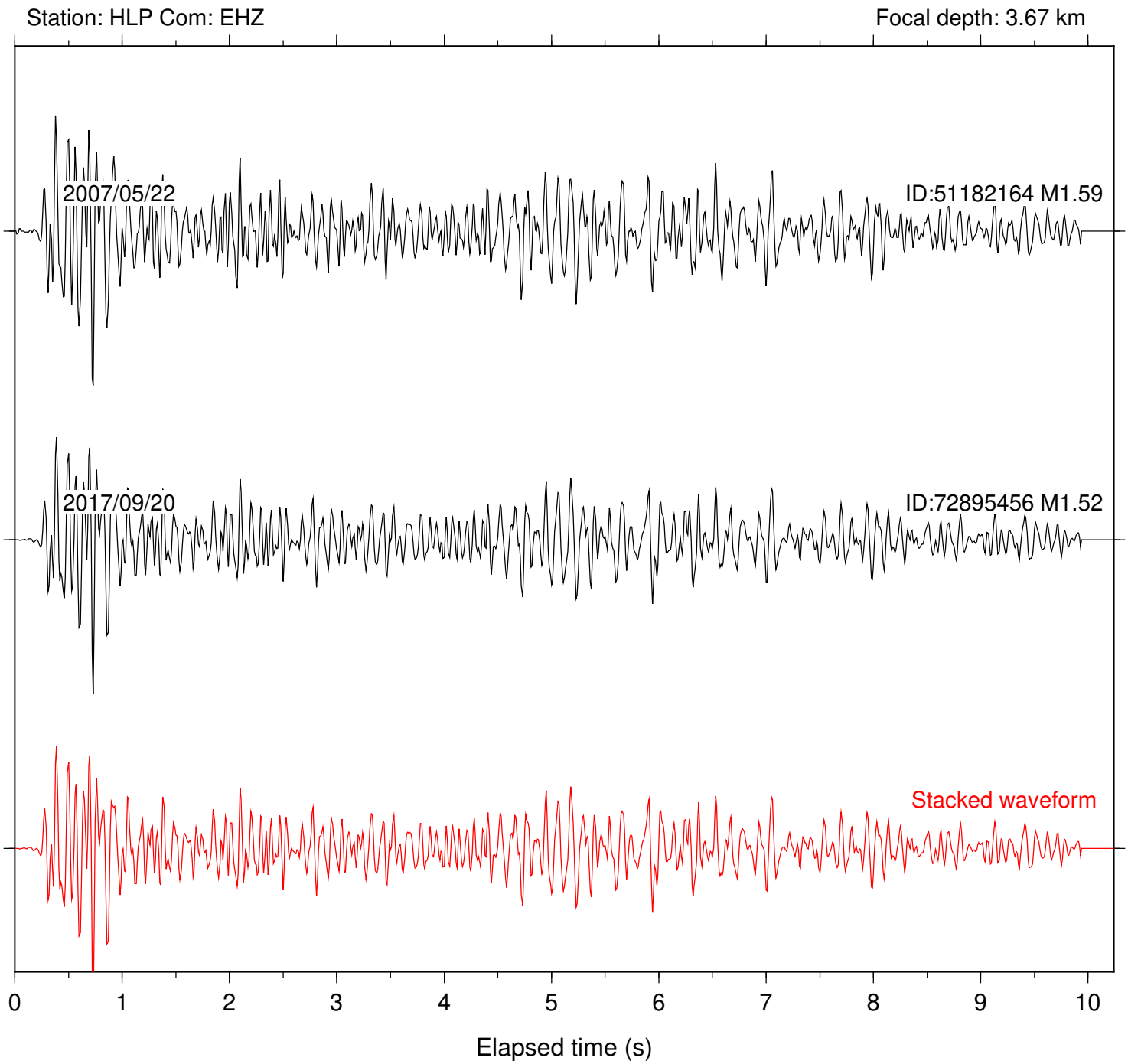
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.67 km
2007/05/22
ID:51182164 M1.59
2017/09/20
ID:72895456 M1.52
Stacked waveform
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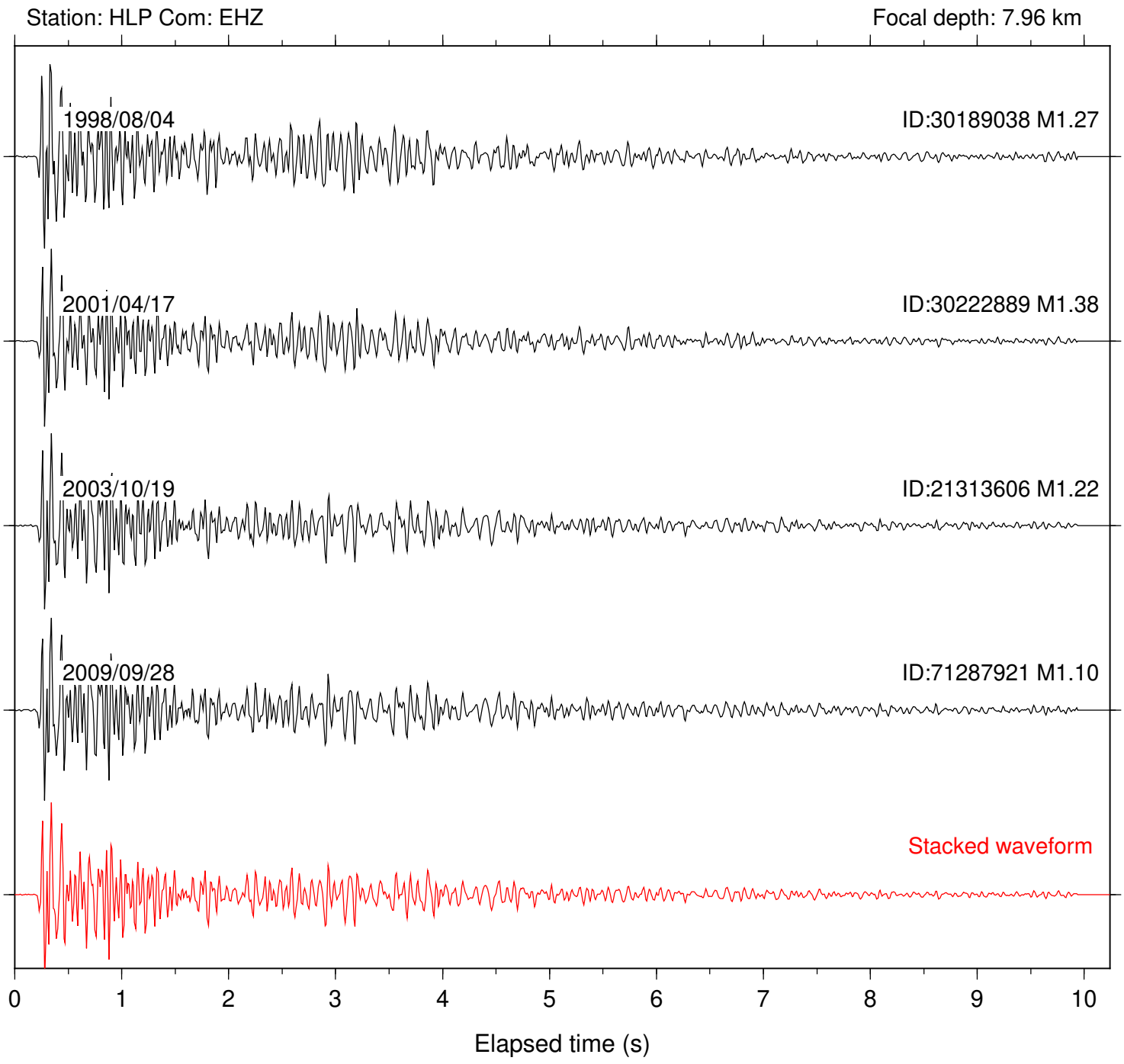
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.96 km
1998/08/04
ID:30189038 M1.27
2001/04/17
ID:30222889 M1.38
2003/10/19
ID:21313606 M1.22
2009/09/28
ID:71287921 M1.10
Stacked waveform
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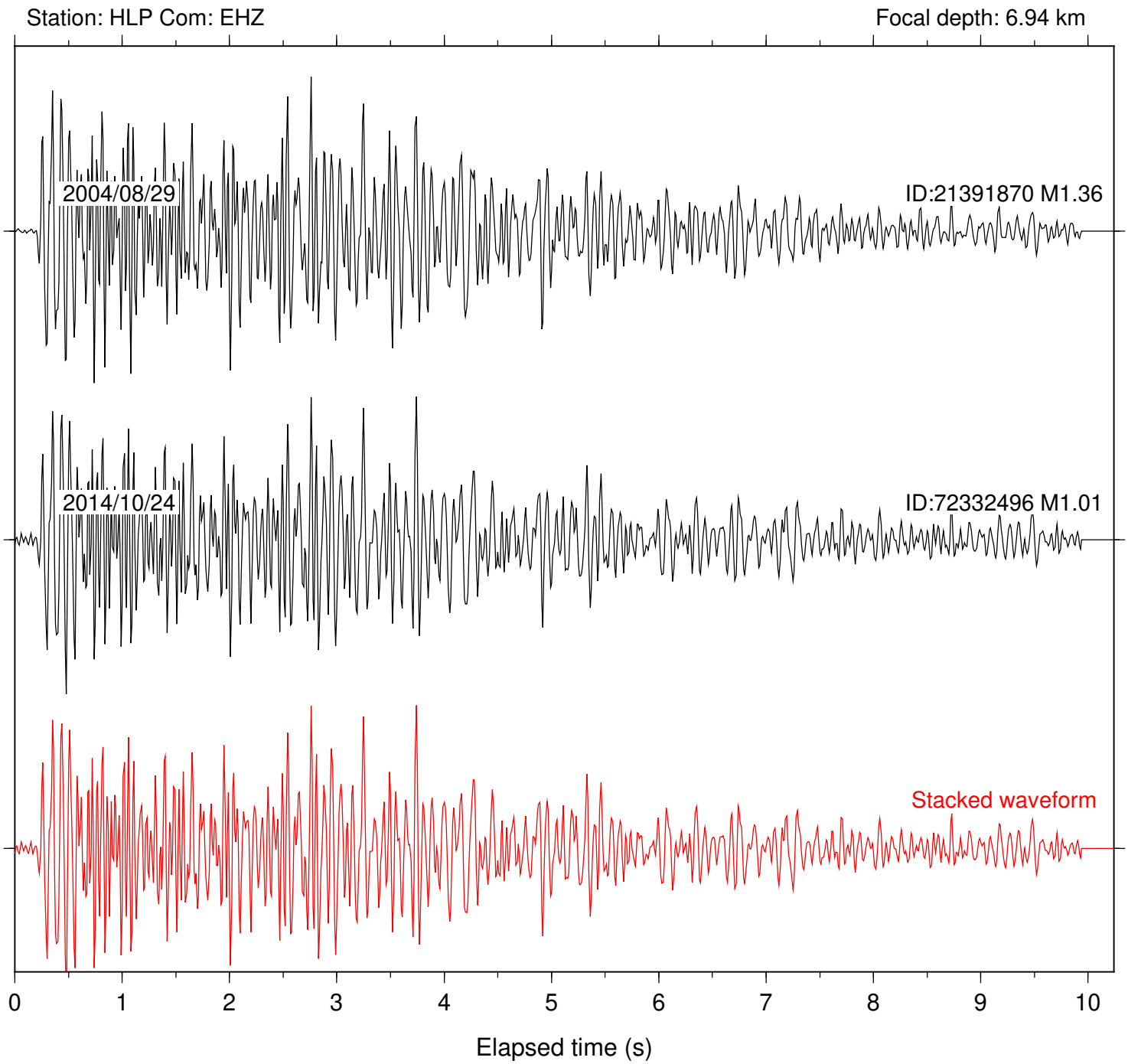
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.94 km
2004/08/29
ID:21391870 M1.36
2014/10/24
ID:72332496 M1.01
Stacked waveform
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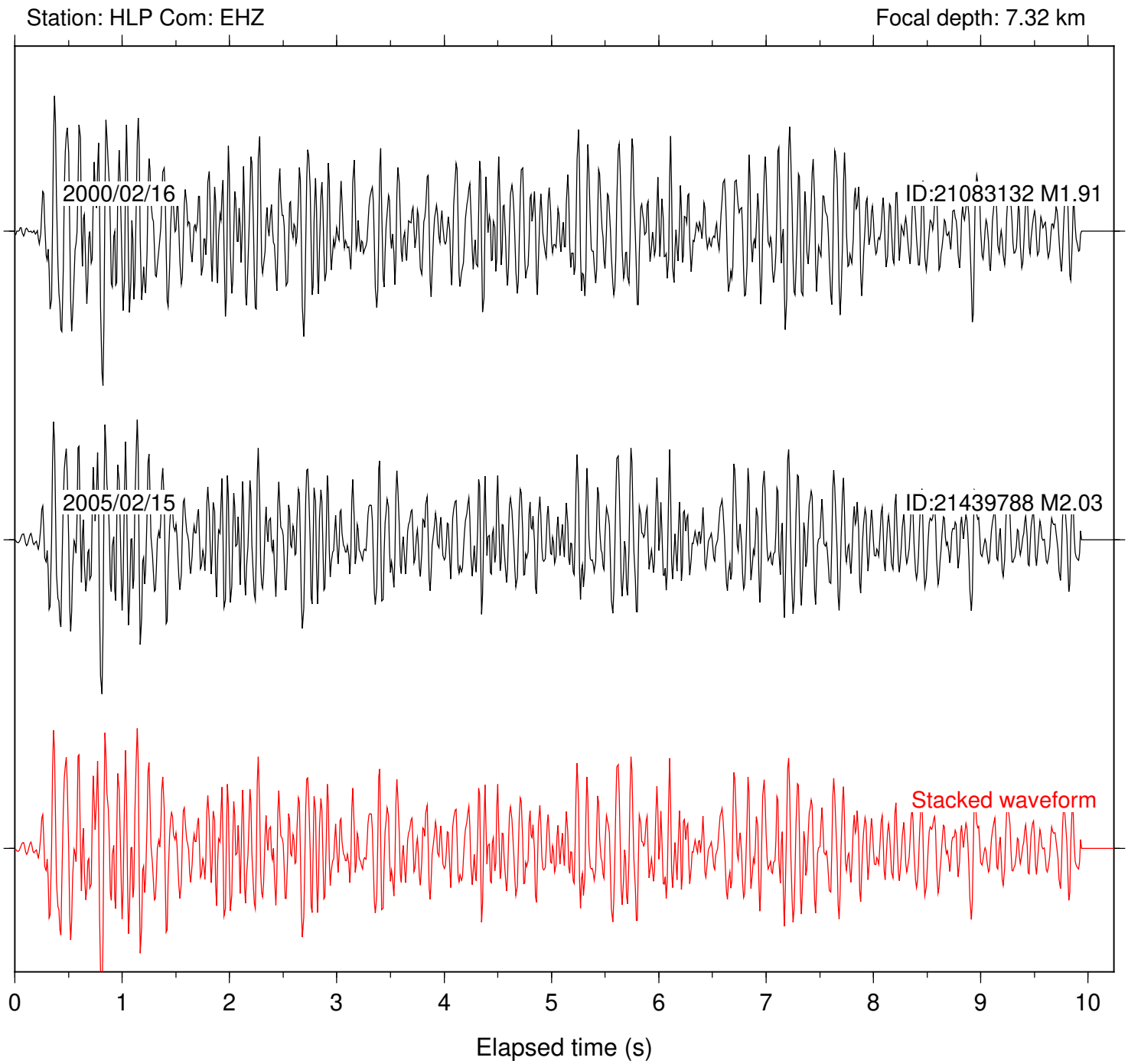
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.32 km
2000/02/16
ID:21083132 M1.91
2005/02/15
ID:21439788 M2.03
Stacked waveform
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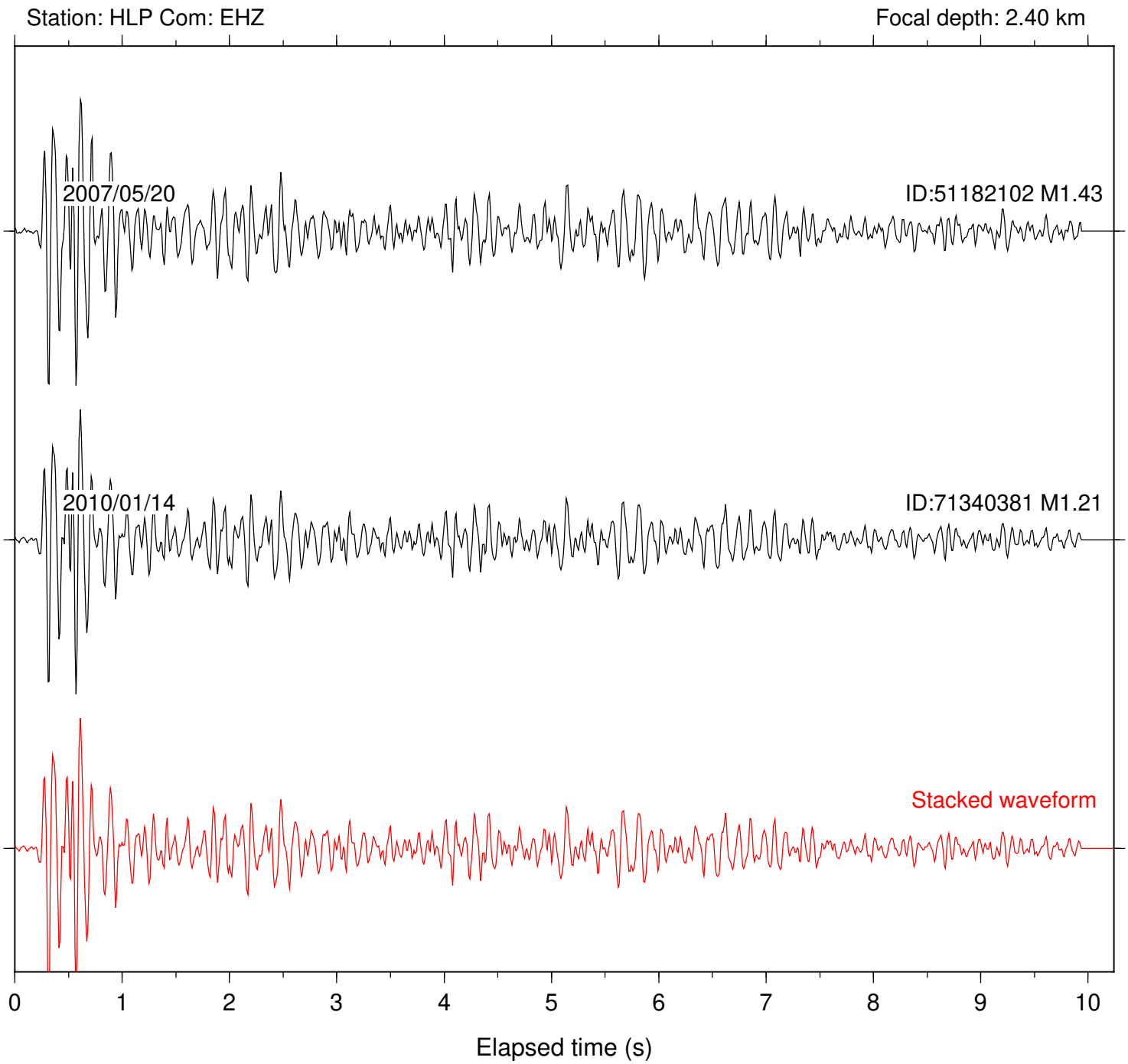
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.40 km
2007/05/20
ID:51182102 M1.43
2010/01/14
ID:71340381 M1.21
Stacked waveform
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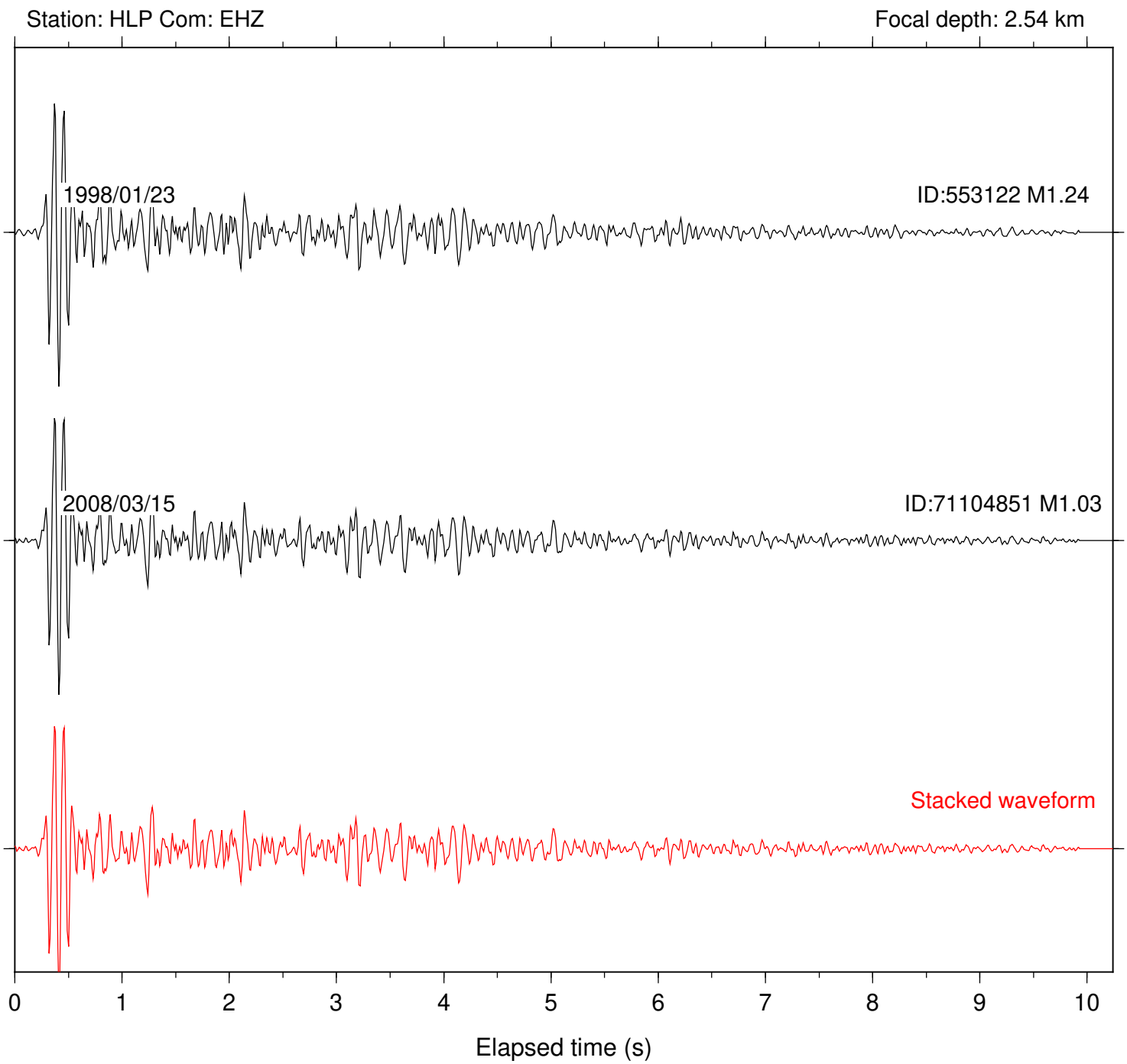
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.54 km
1998/01/23
ID:553122 M1.24
2008/03/15
ID:71104851 M1.03
Stacked waveform
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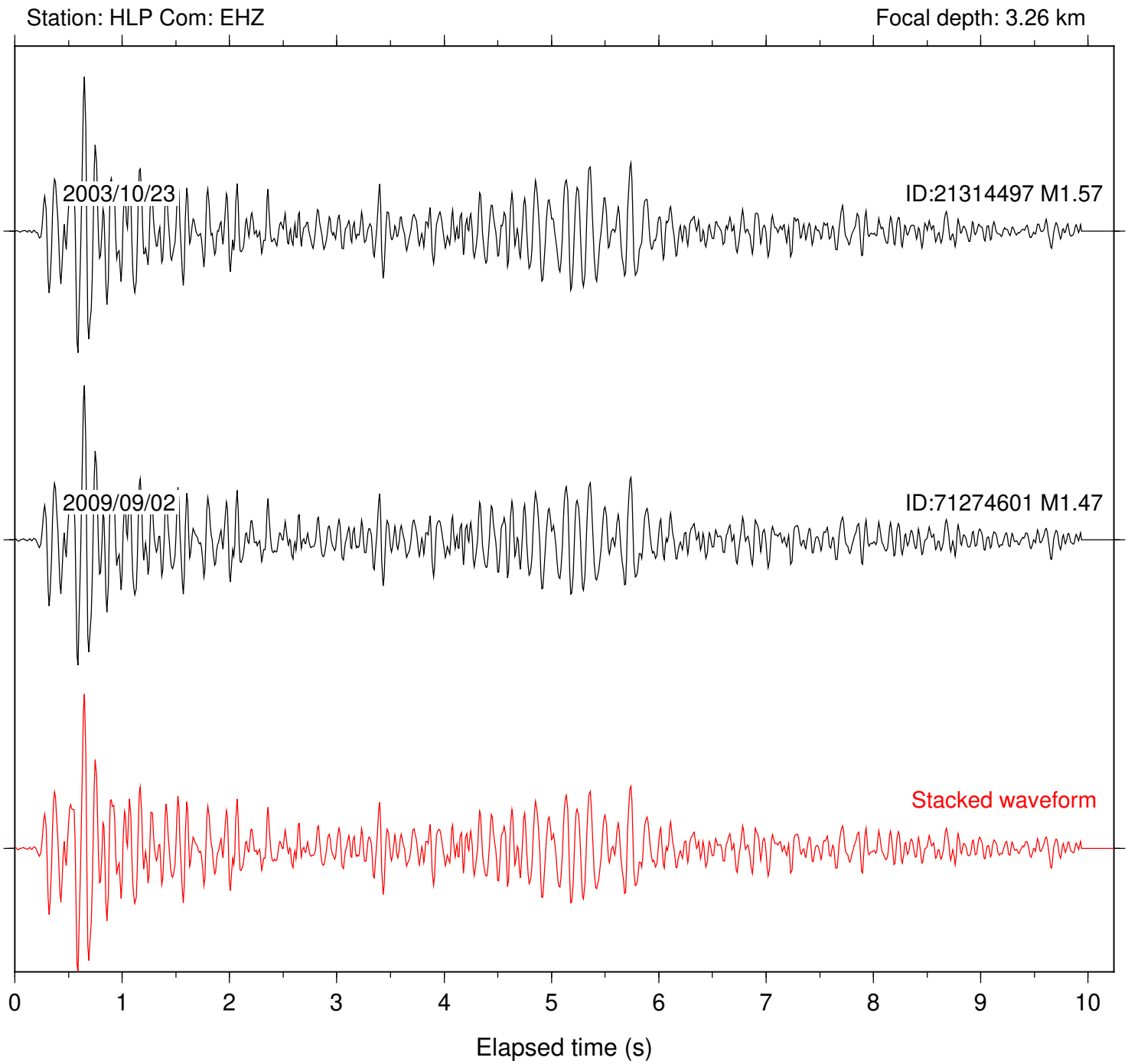
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.26 km
2003/10/23
ID:21314497 M1.57
2009/09/02
ID:71274601 M1.47
Stacked waveform
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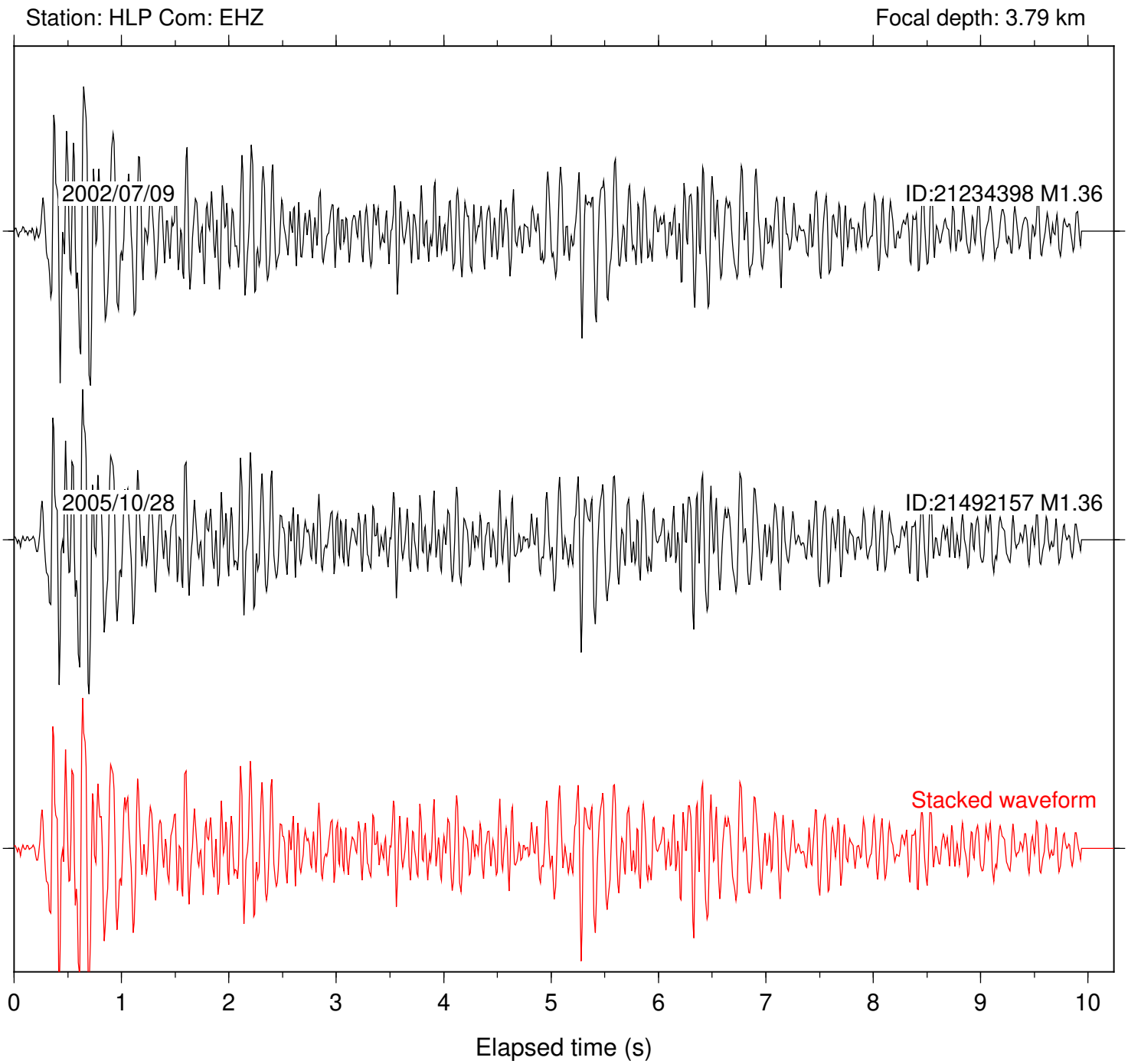
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.79 km
2002/07/09
ID:21234398 M1.36
2005/10/28
ID:21492157 M1.36
Stacked waveform
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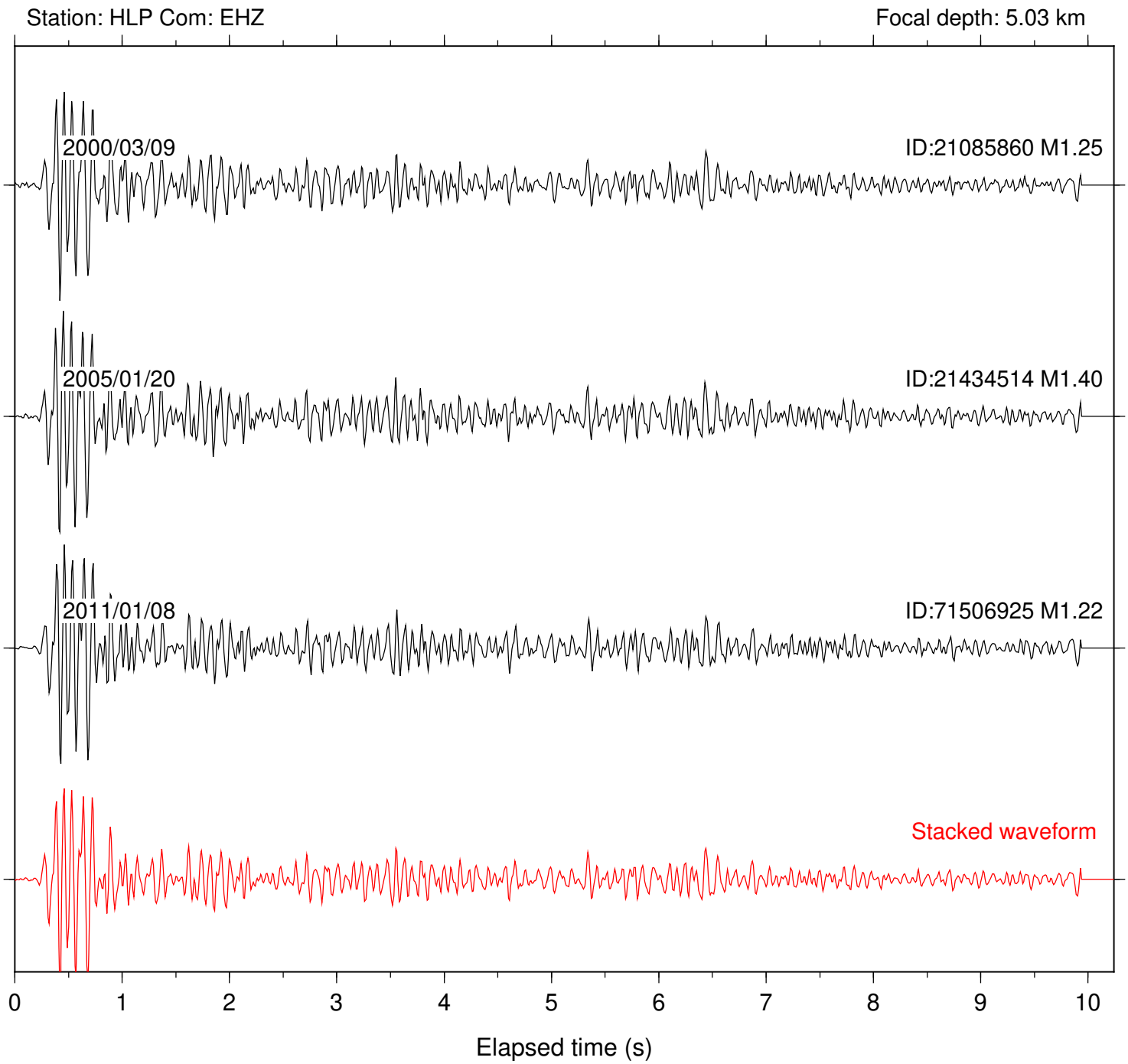
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.03 km
2000/03/09
ID:21085860 M1.25
2005/01/20
ID:21434514 M1.40
2011/01/08
ID:71506925 M1.22
Stacked waveform
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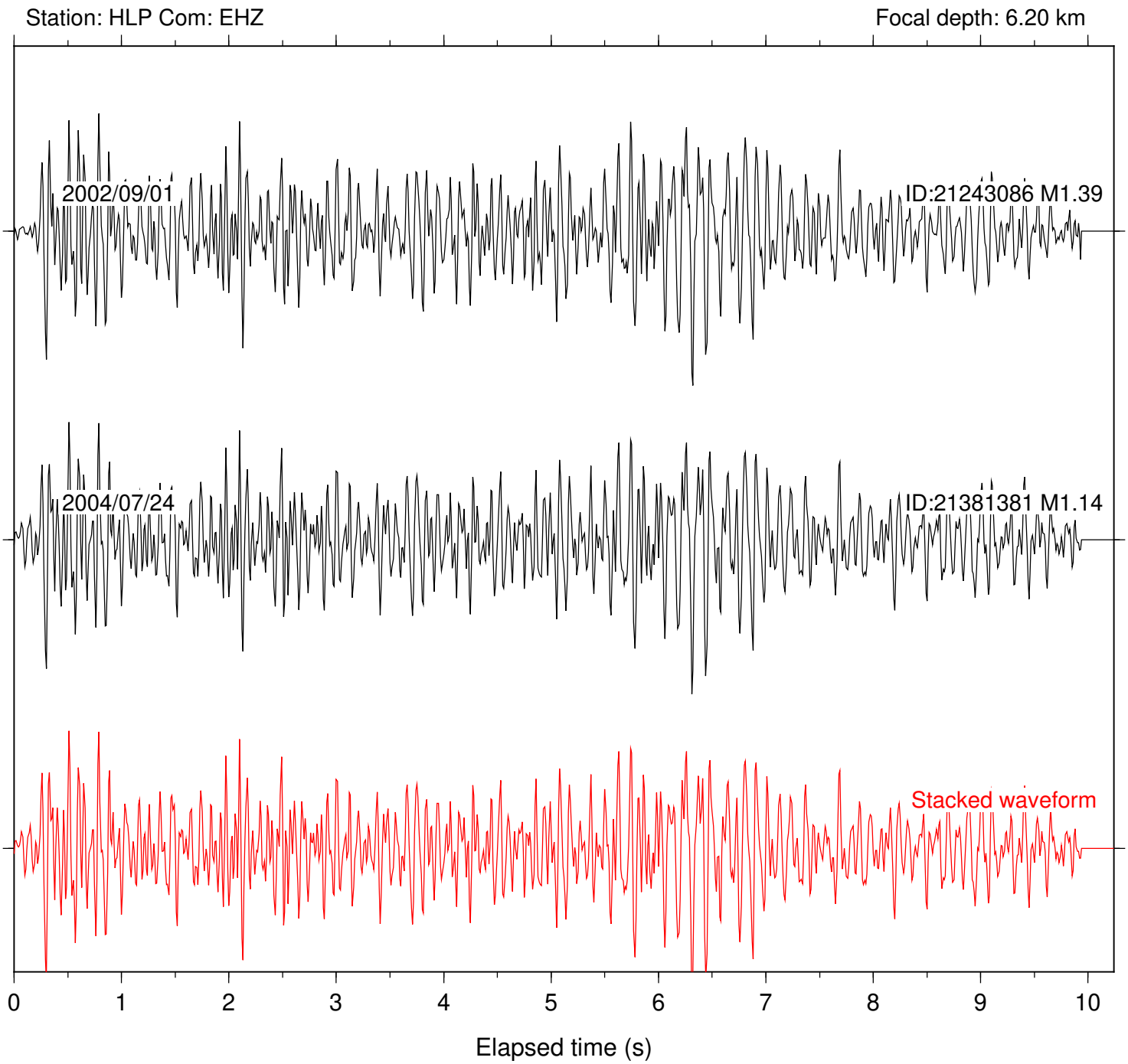
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.20 km
2002/09/01
ID:21243086 M1.39
2004/07/24
ID:21381381 M1.14
Stacked waveform
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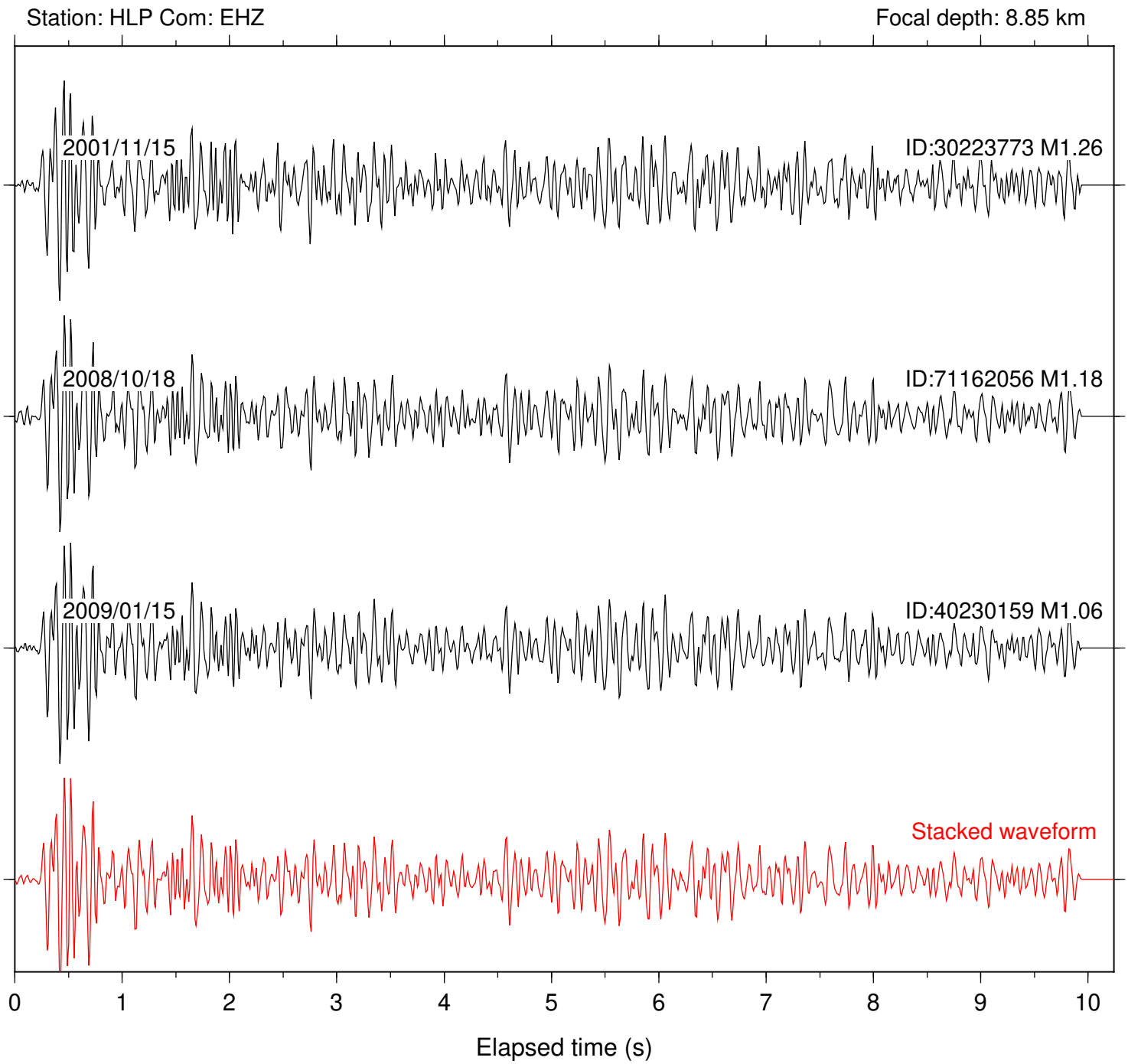
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 8.85 km
2001/11/15
ID:30223773 M1.26
2008/10/18
ID:71162056 M1.18
2009/01/15
ID:40230159 M1.06
Stacked waveform
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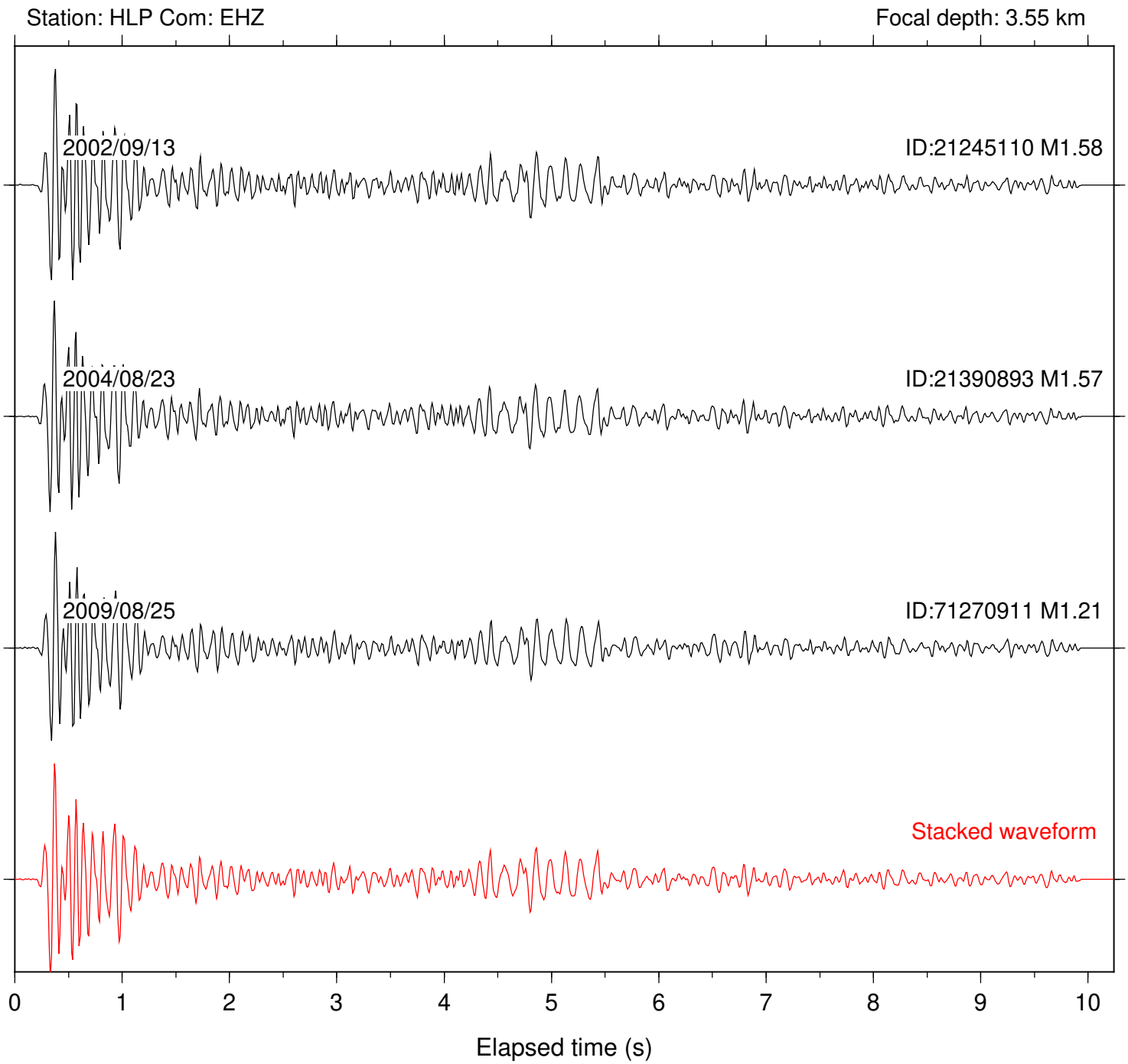
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.55 km
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2009/08/25
ID:71270911 M1.21
Stacked waveform
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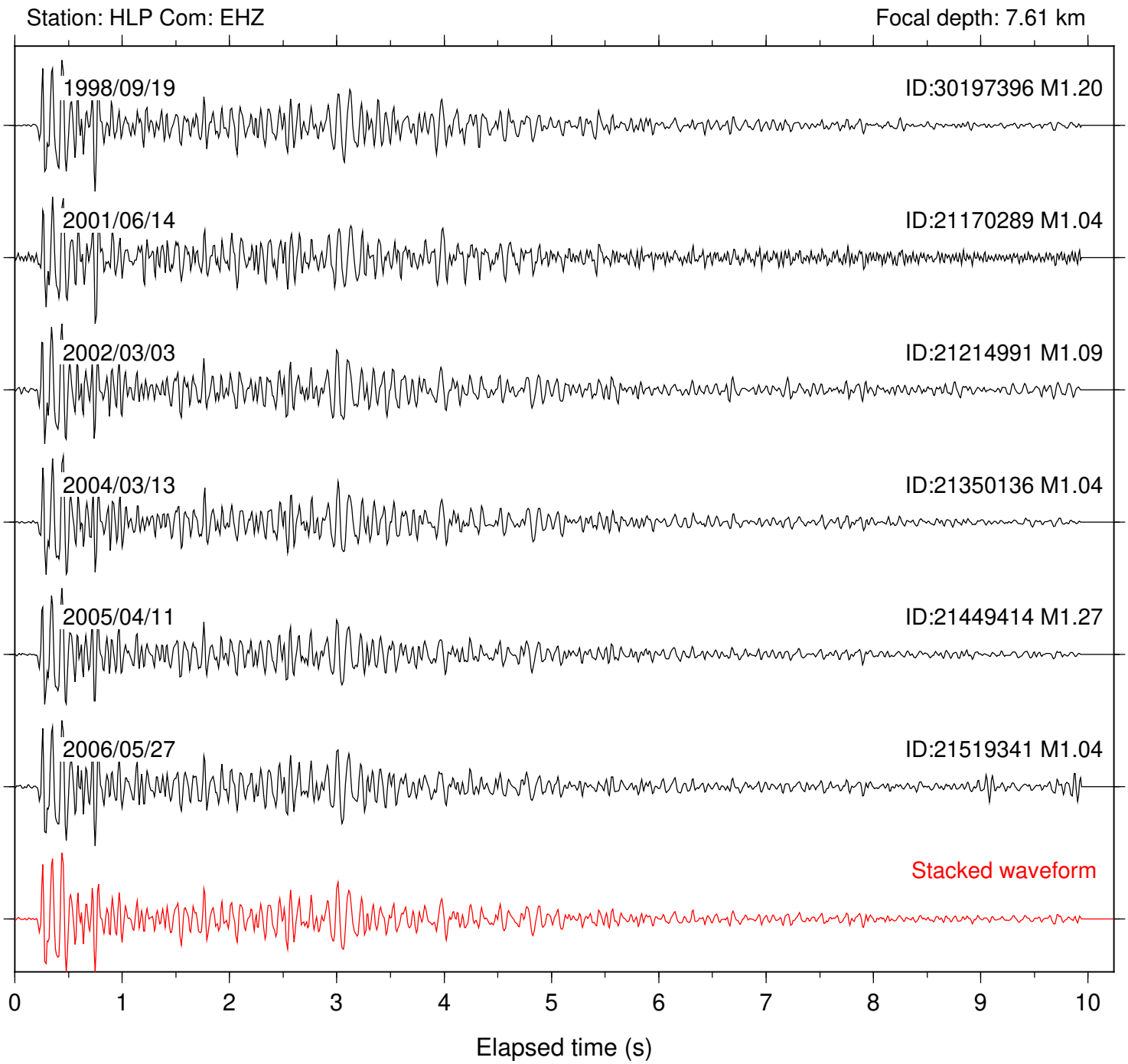
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.61 km
1998/09/19
ID:30197396 M1.20
2001/06/14
ID:21170289 M1.04
2002/03/03
ID:21214991 M1.09
2004/03/13
ID:21350136 M1.04
2005/04/11
ID:21449414 M1.27
2006/05/27
ID:21519341 M1.04
Stacked waveform
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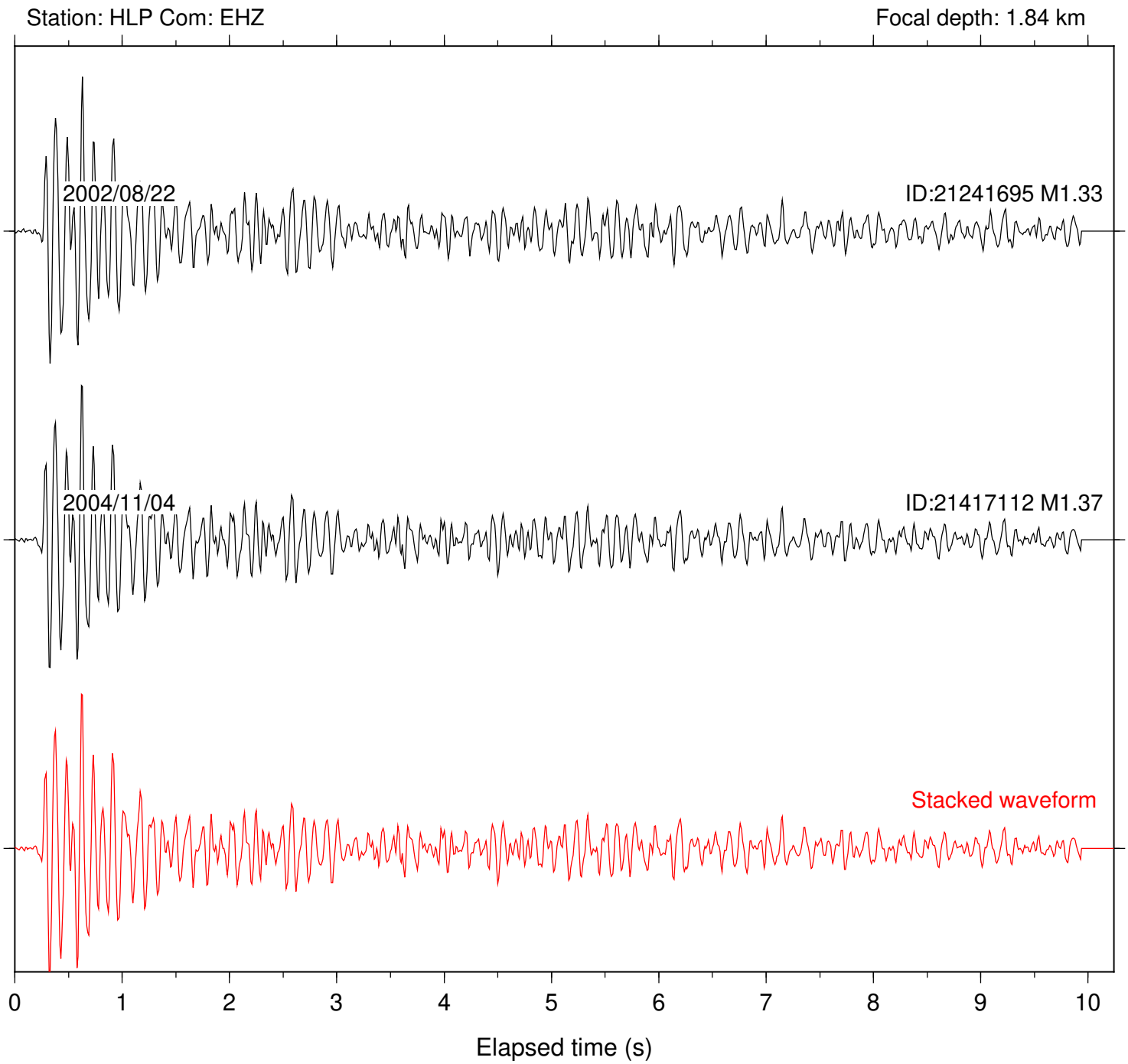
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 1.84 km
2002/08/22
ID:21241695 M1.33
2004/11/04
ID:21417112 M1.37
Stacked waveform
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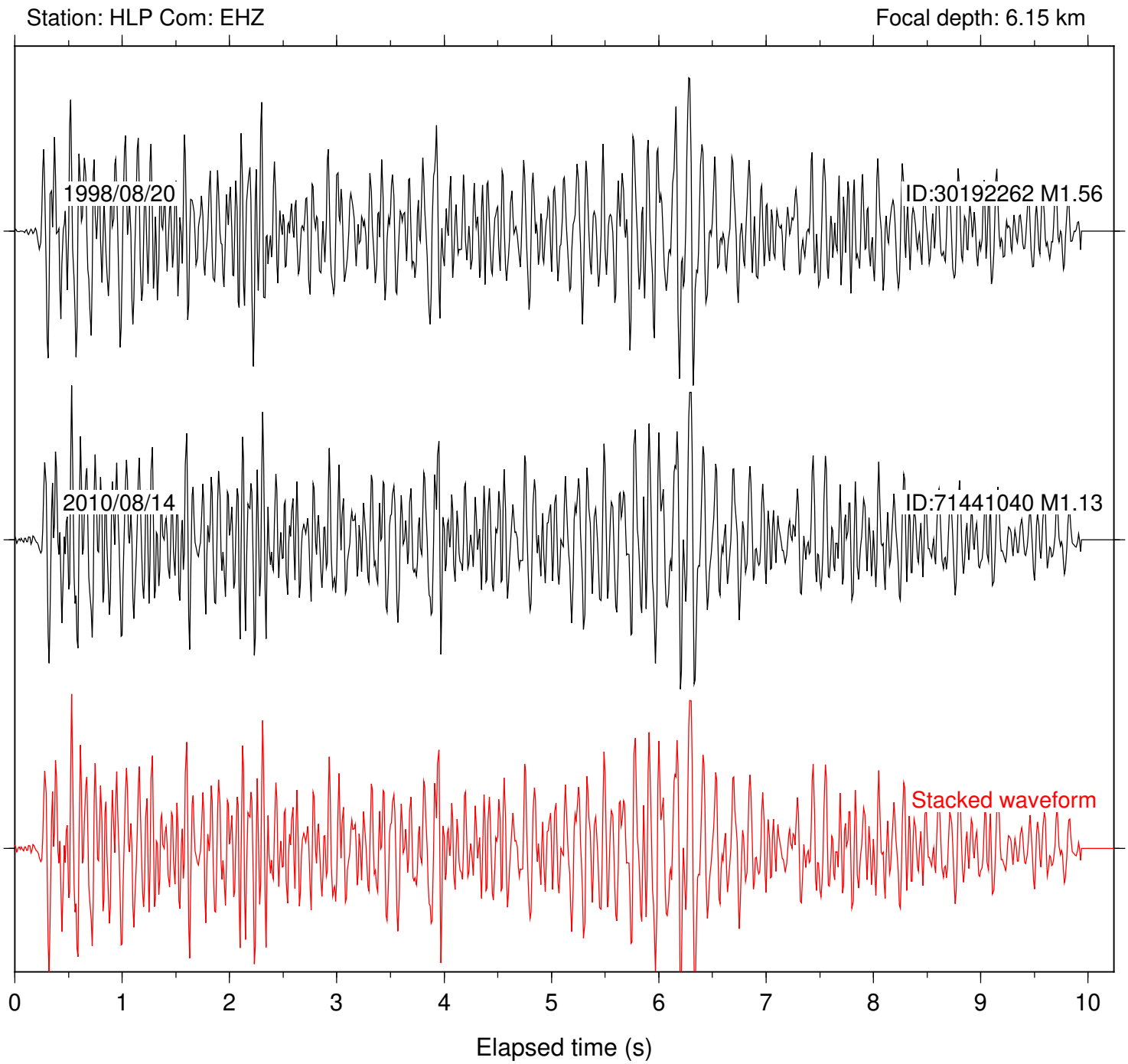
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.15 km
1998/08/20
ID:30192262 M1.56
2010/08/14
ID:71441040 M1.13
Stacked waveform
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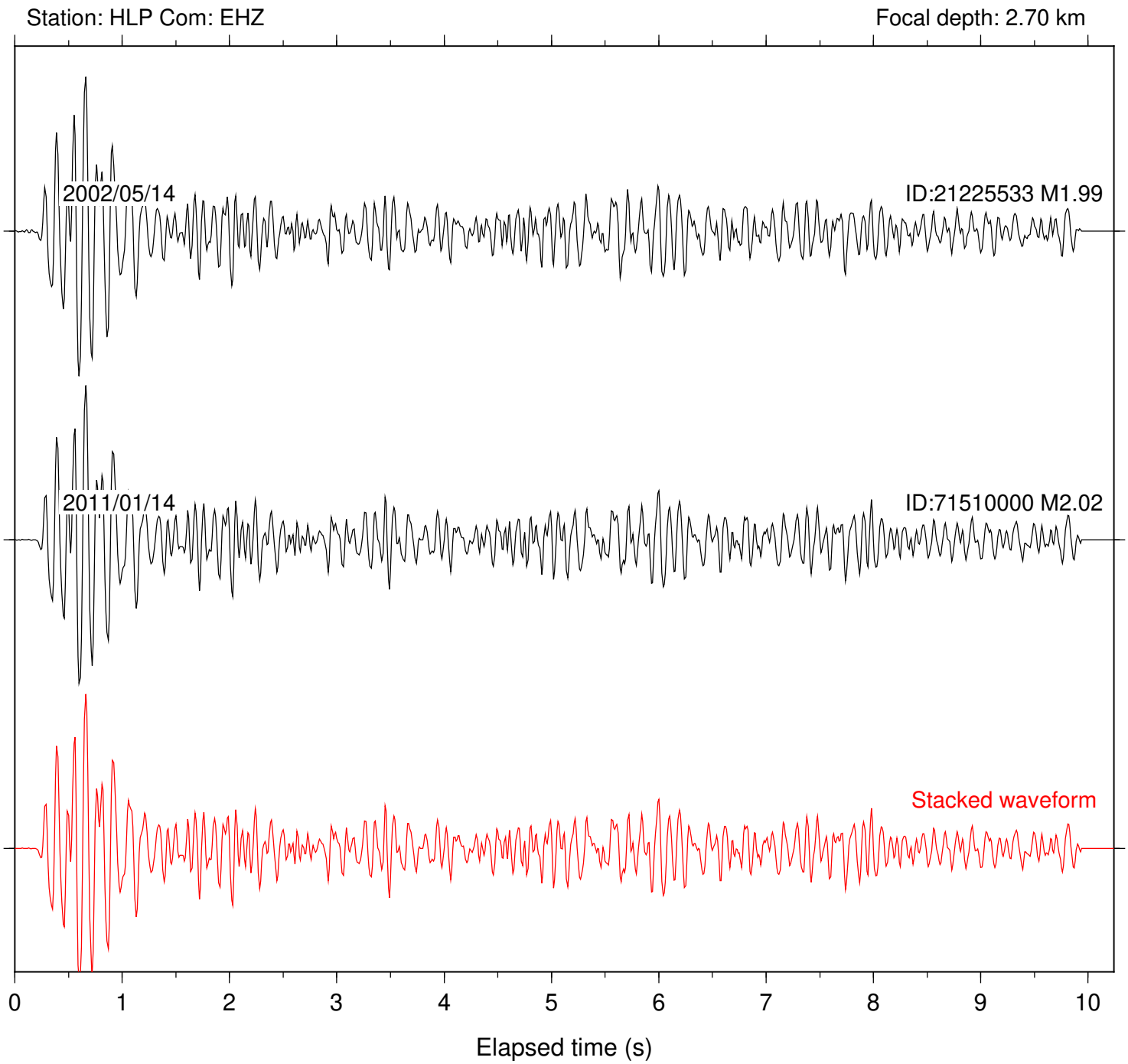
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.70 km
2002/05/14
ID:21225533 M1.99
2011/01/14
ID:71510000 M2.02
Stacked waveform
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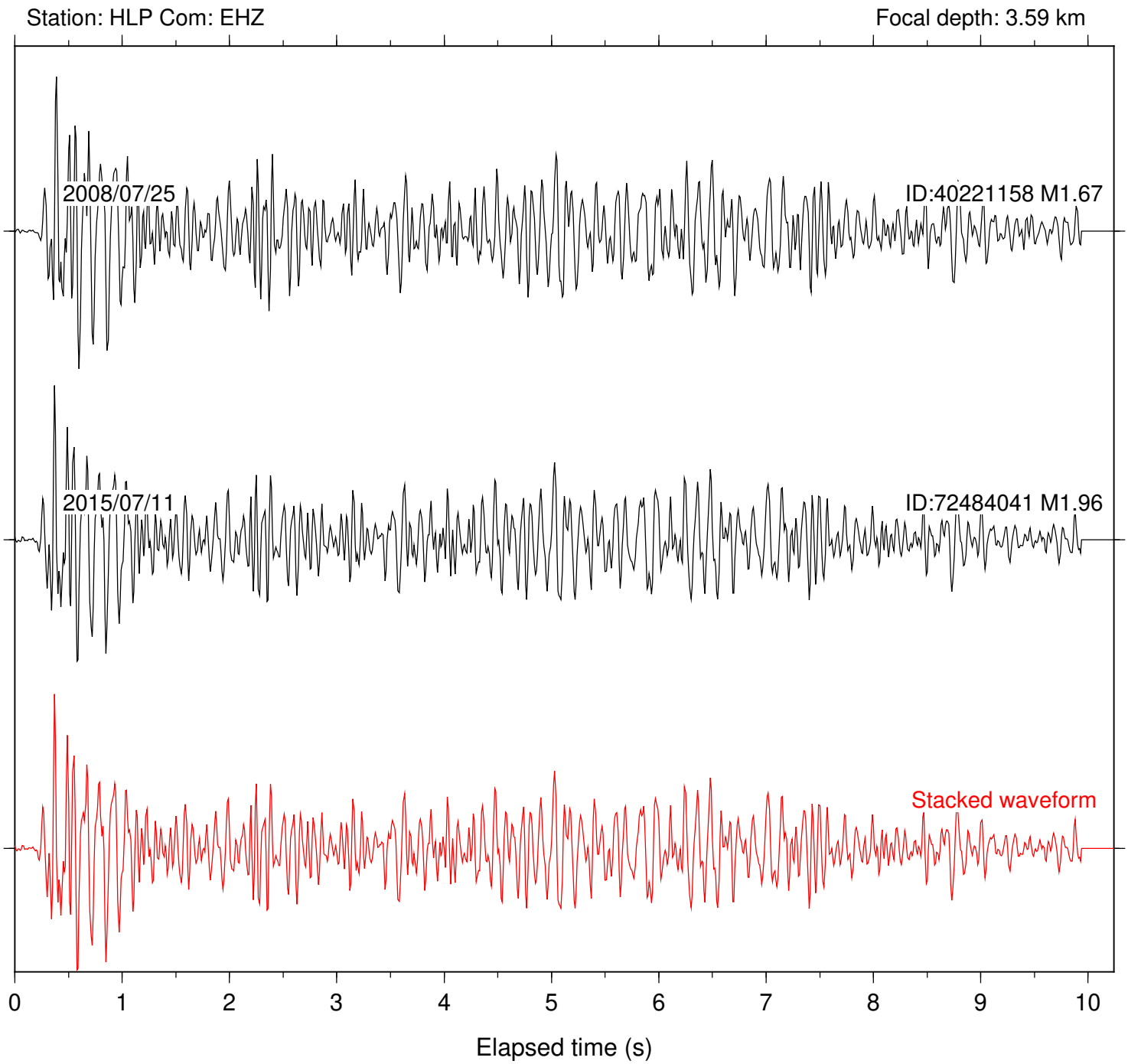
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.59 km
2008/07/25
ID:40221158 M1.67
2015/07/11
ID:72484041 M1.96
Stacked waveform
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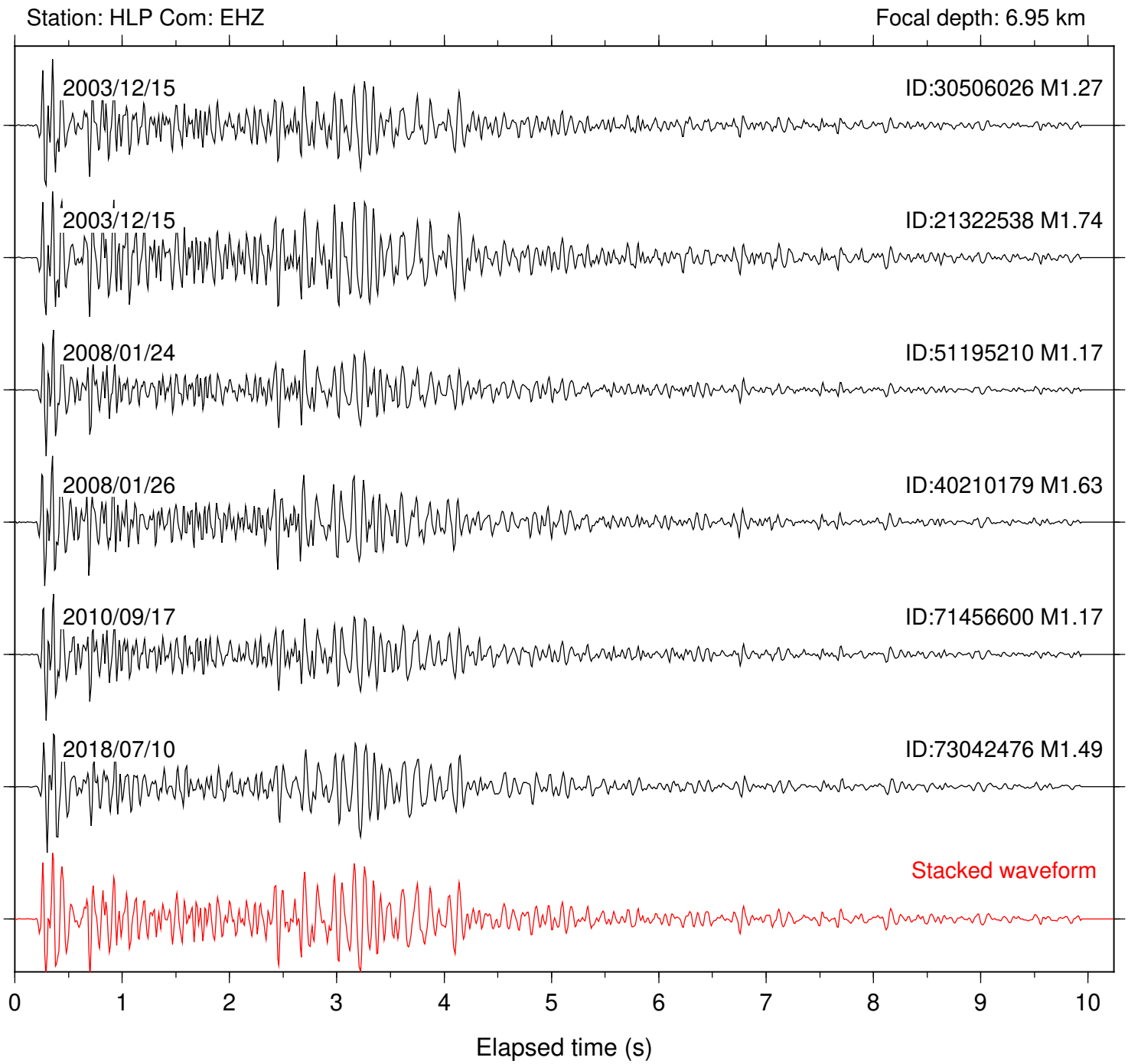
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.95 km
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
2008/01/24
ID:51195210 M1.17
2008/01/26
ID:40210179 M1.63
2010/09/17
ID:71456600 M1.17
2018/07/10
ID:73042476 M1.49
Stacked waveform
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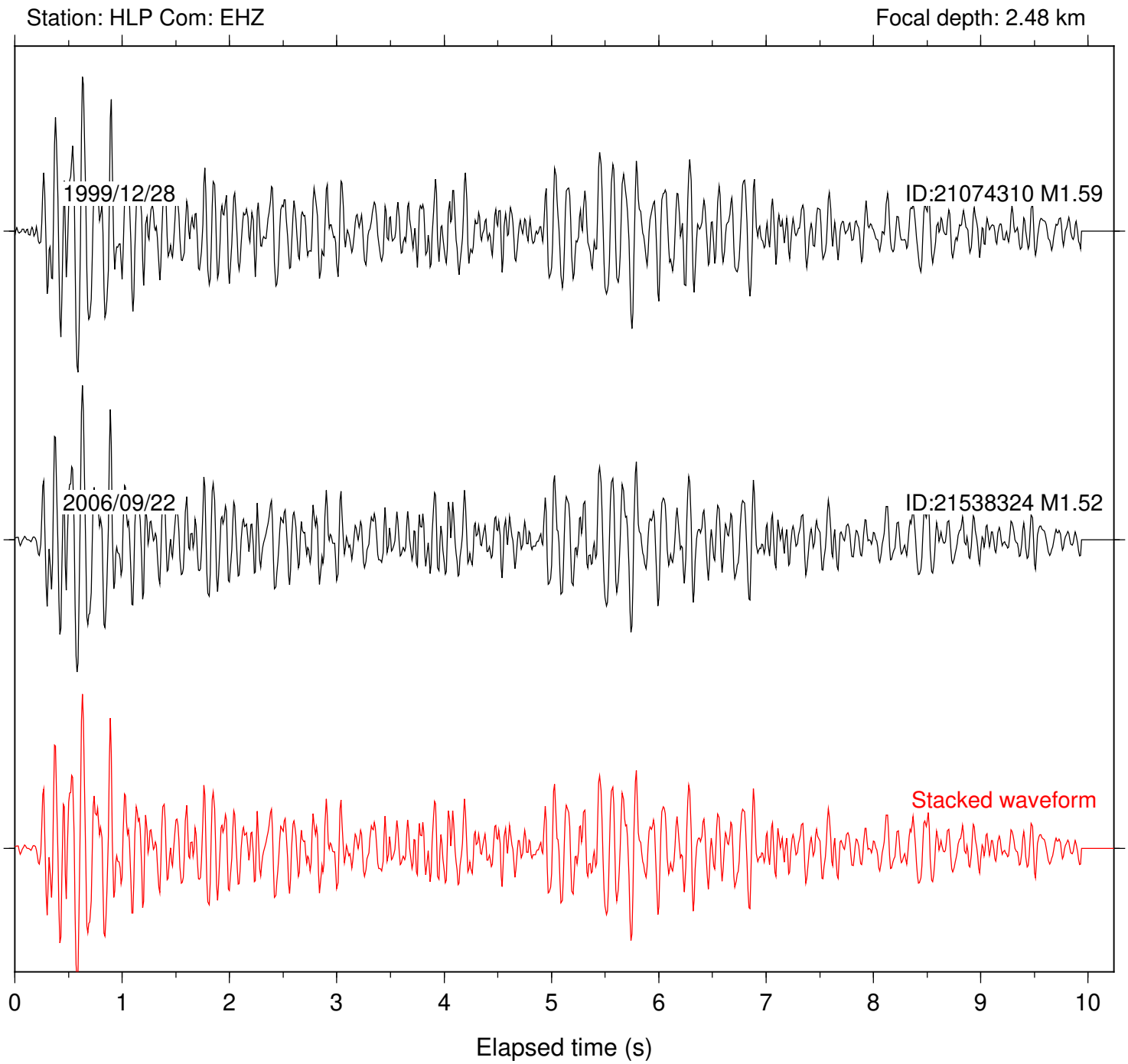
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.48 km
1999/12/28
ID:21074310 M1.59
2006/09/22
ID:21538324 M1.52
Stacked waveform
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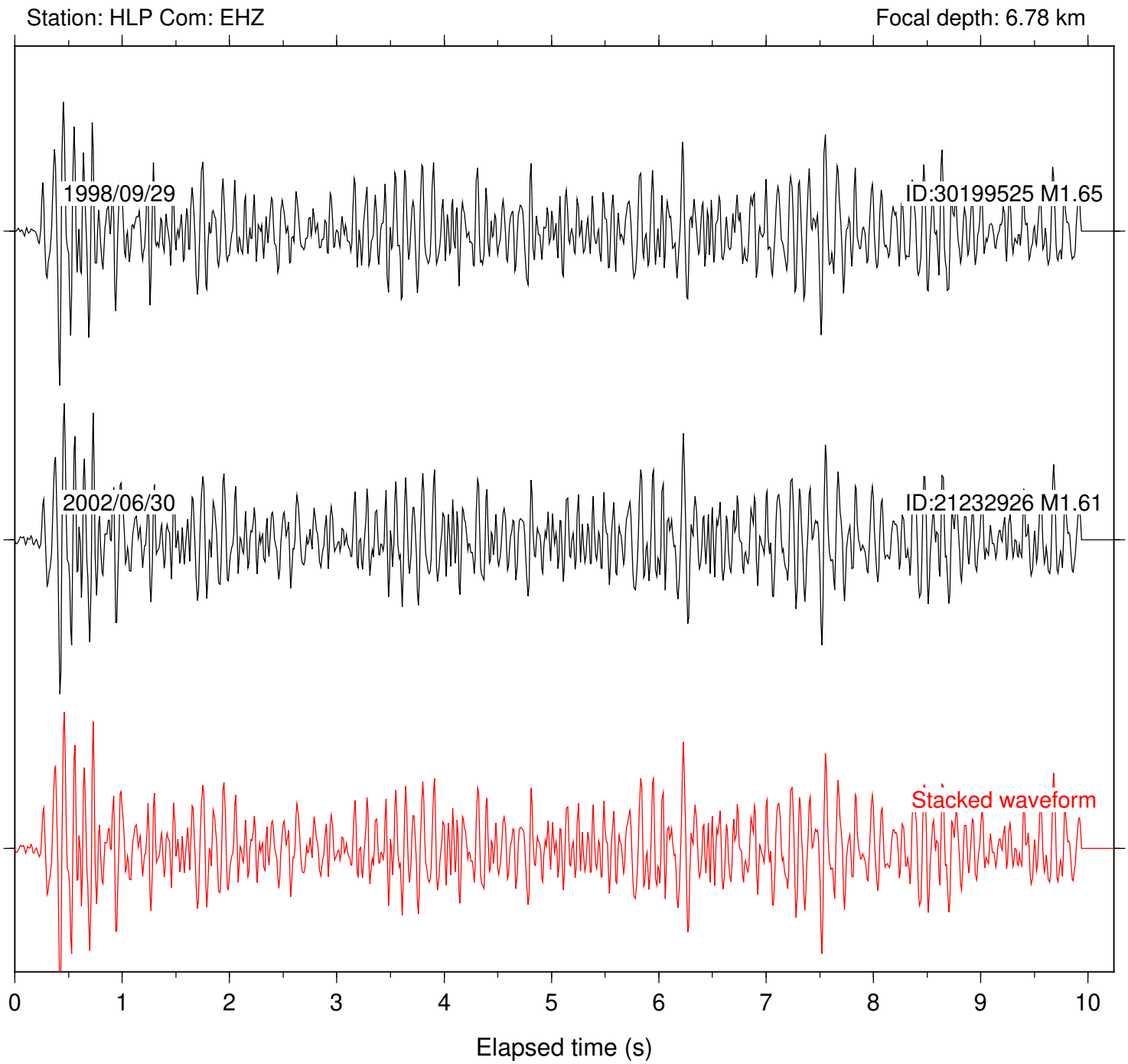
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.78 km
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
Stacked waveform
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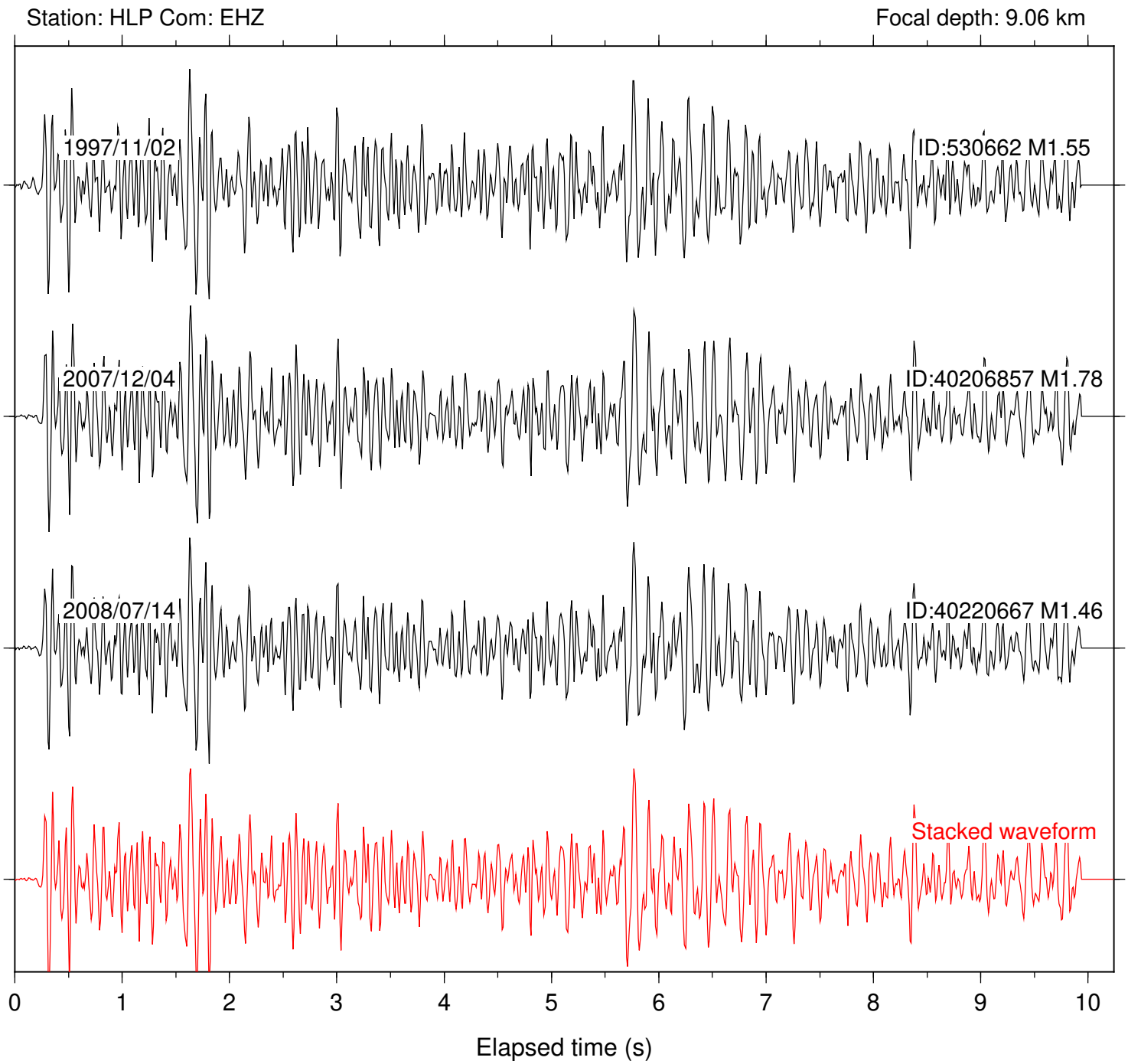
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 9.06 km
1997/11/02
ID:530662 M1.55
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
Stacked waveform
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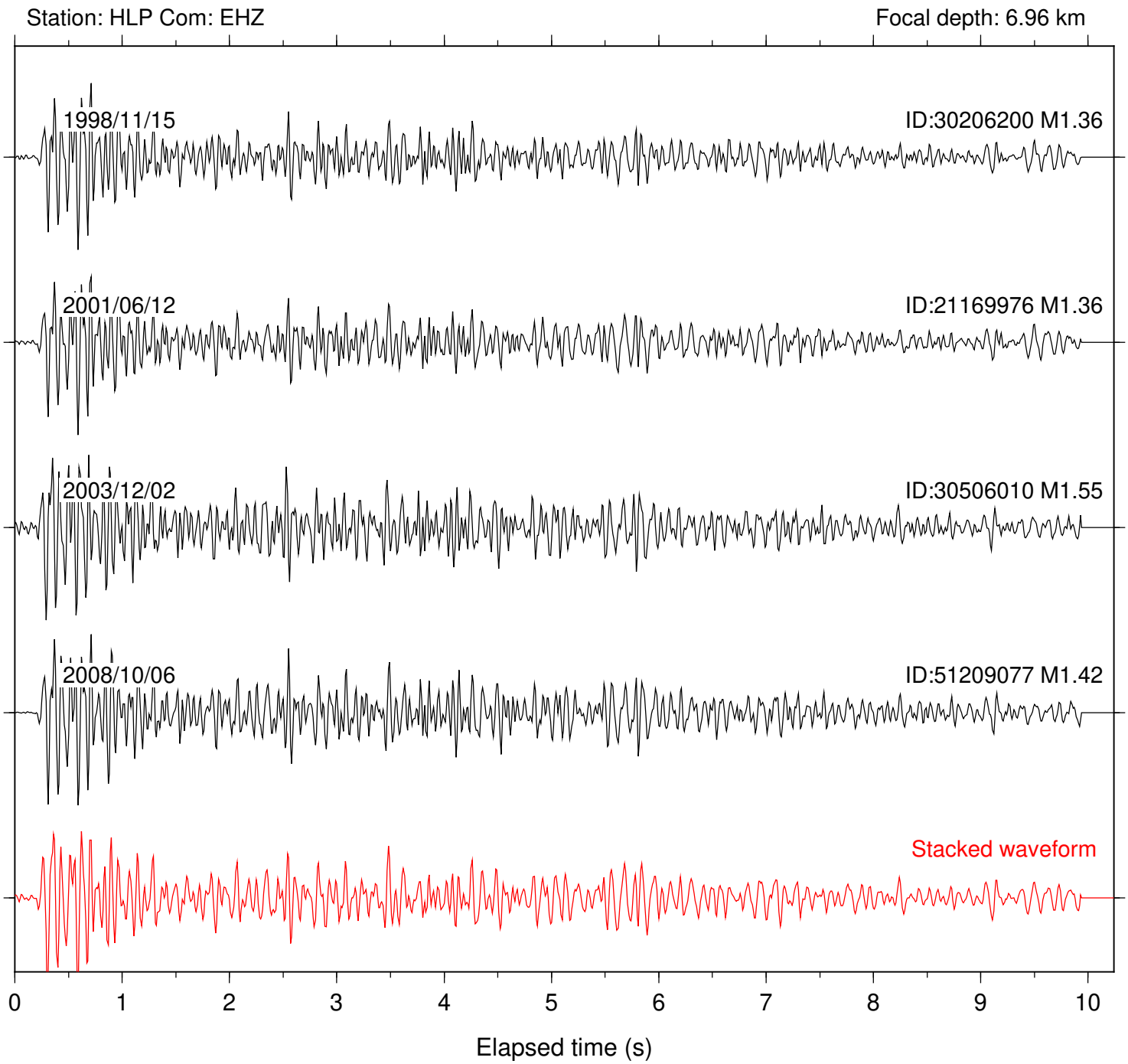
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.96 km
1998/11/15
ID:30206200 M1.36
2001/06/12
ID:21169976 M1.36
2003/12/02
ID:30506010 M1.55
2008/10/06
ID:51209077 M1.42
Stacked waveform
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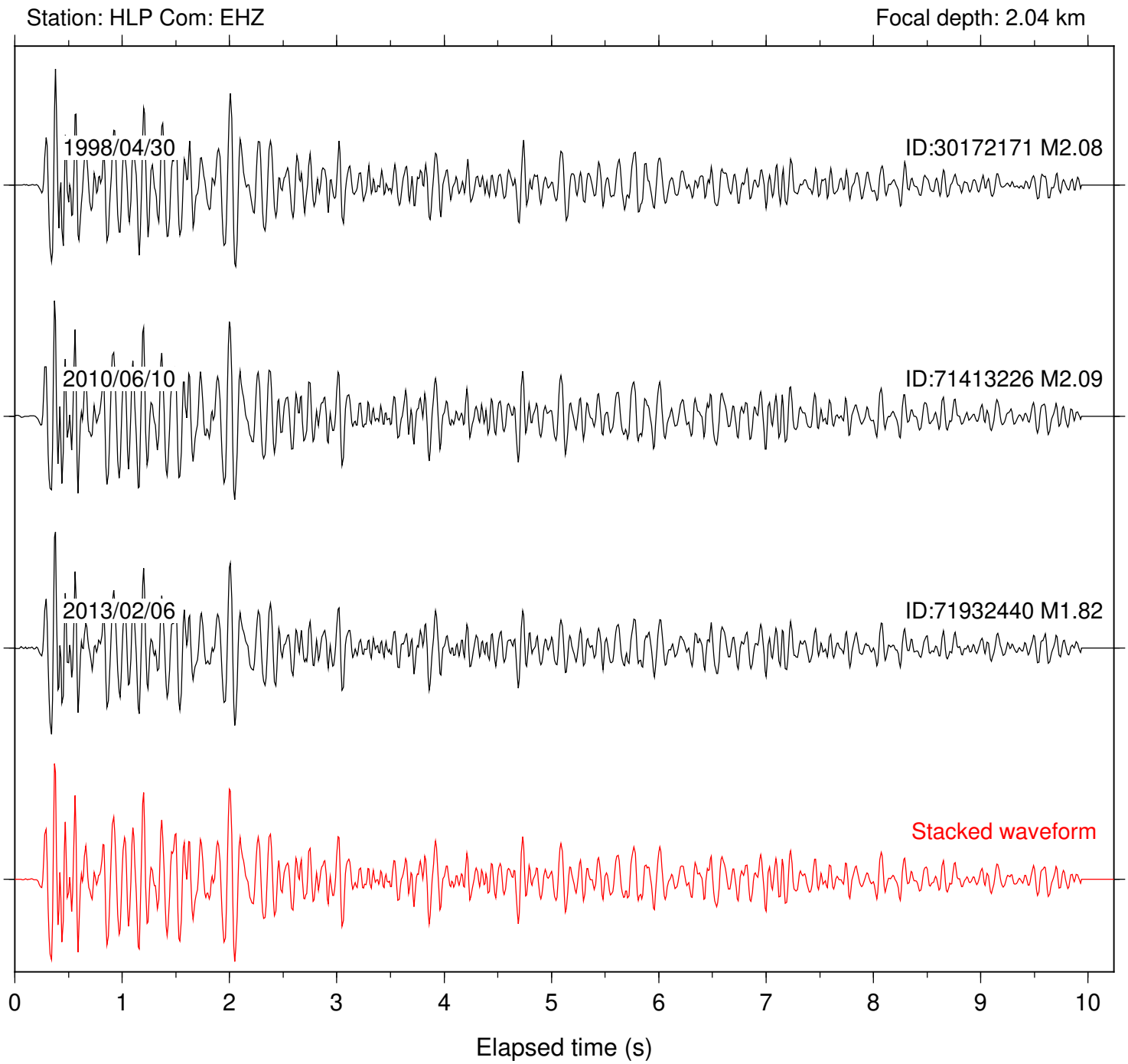
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.04 km
1998/04/30
ID:30172171 M2.08
2010/06/10
ID:71413226 M2.09
2013/02/06
ID:71932440 M1.82
Stacked waveform
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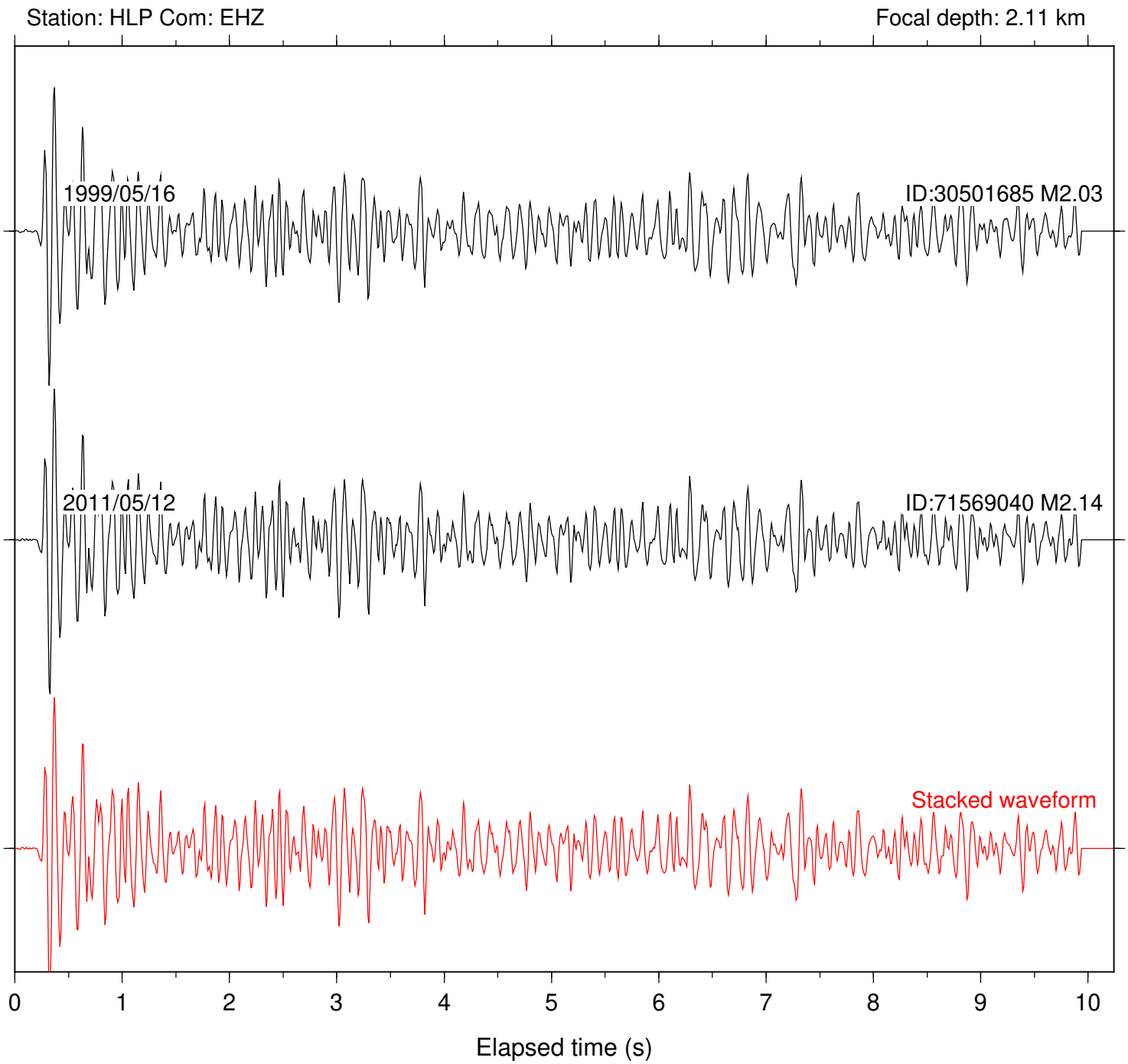
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.11 km
1999/05/16
ID:30501685 M2.03
2011/05/12
ID:71569040 M2.14
Stacked waveform
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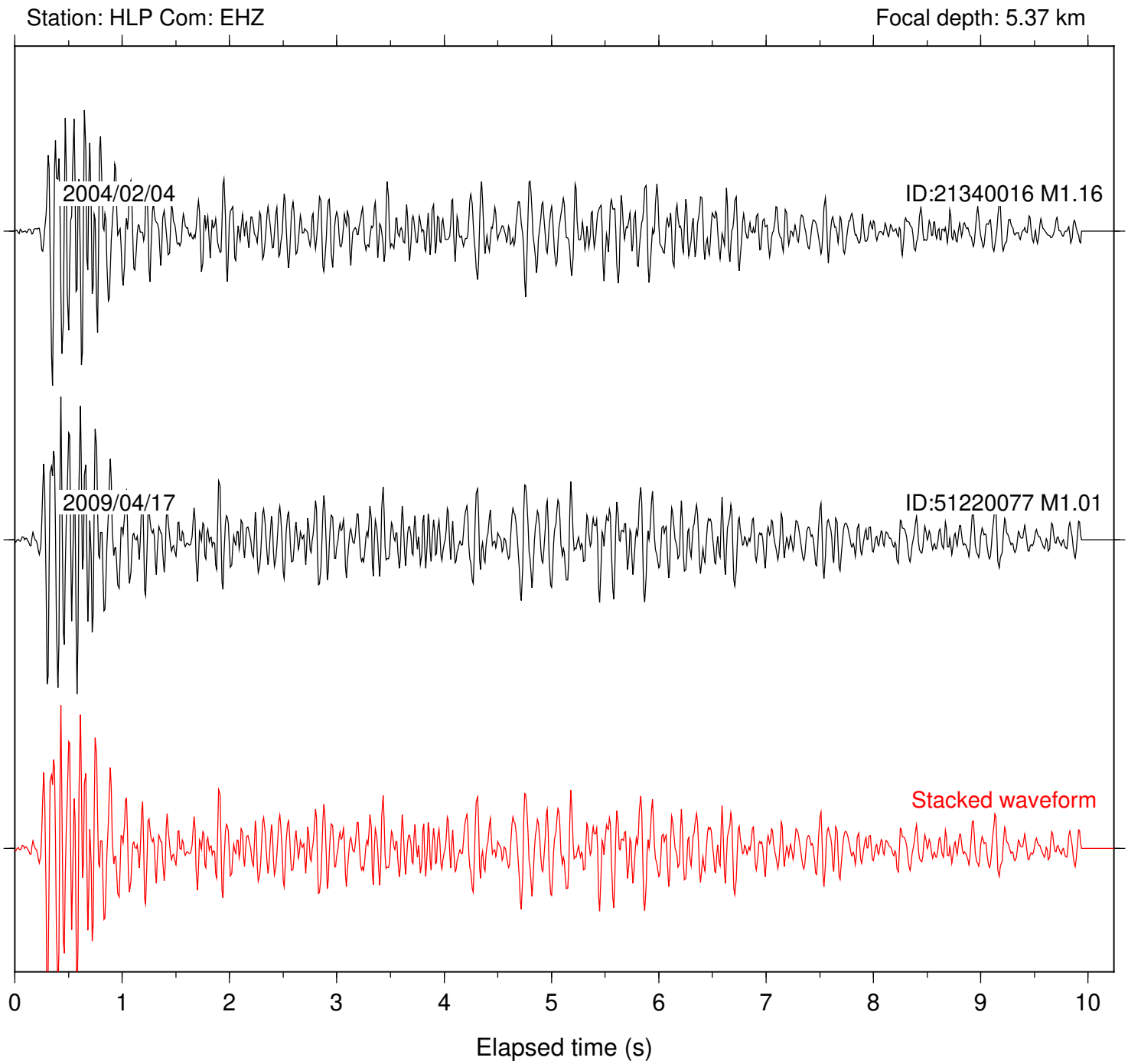
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.37 km
2004/02/04
ID:21340016 M1.16
2009/04/17
ID:51220077 M1.01
Stacked waveform
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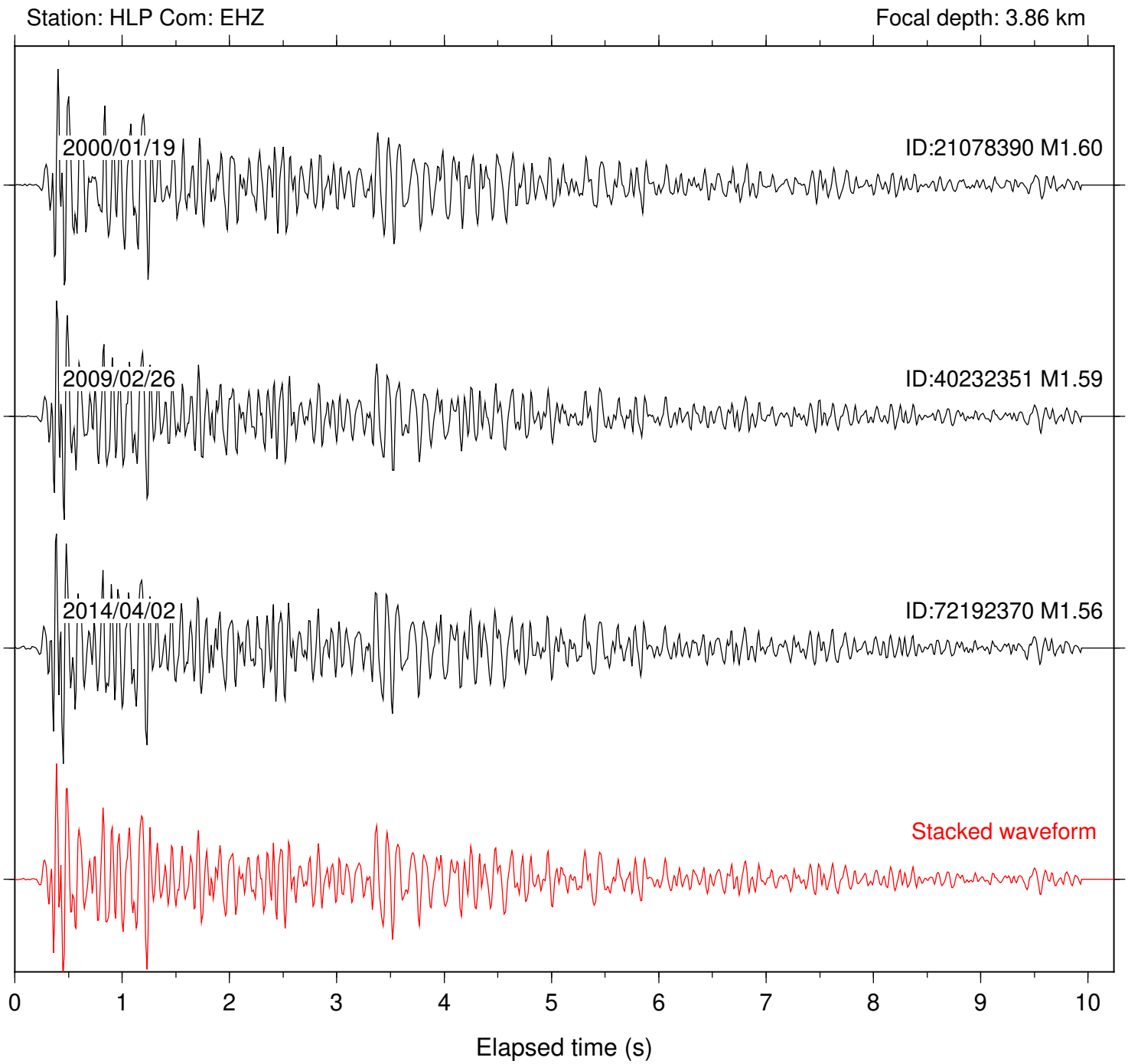
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.86 km
2000/01/19
ID:21078390 M1.60
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
Stacked waveform
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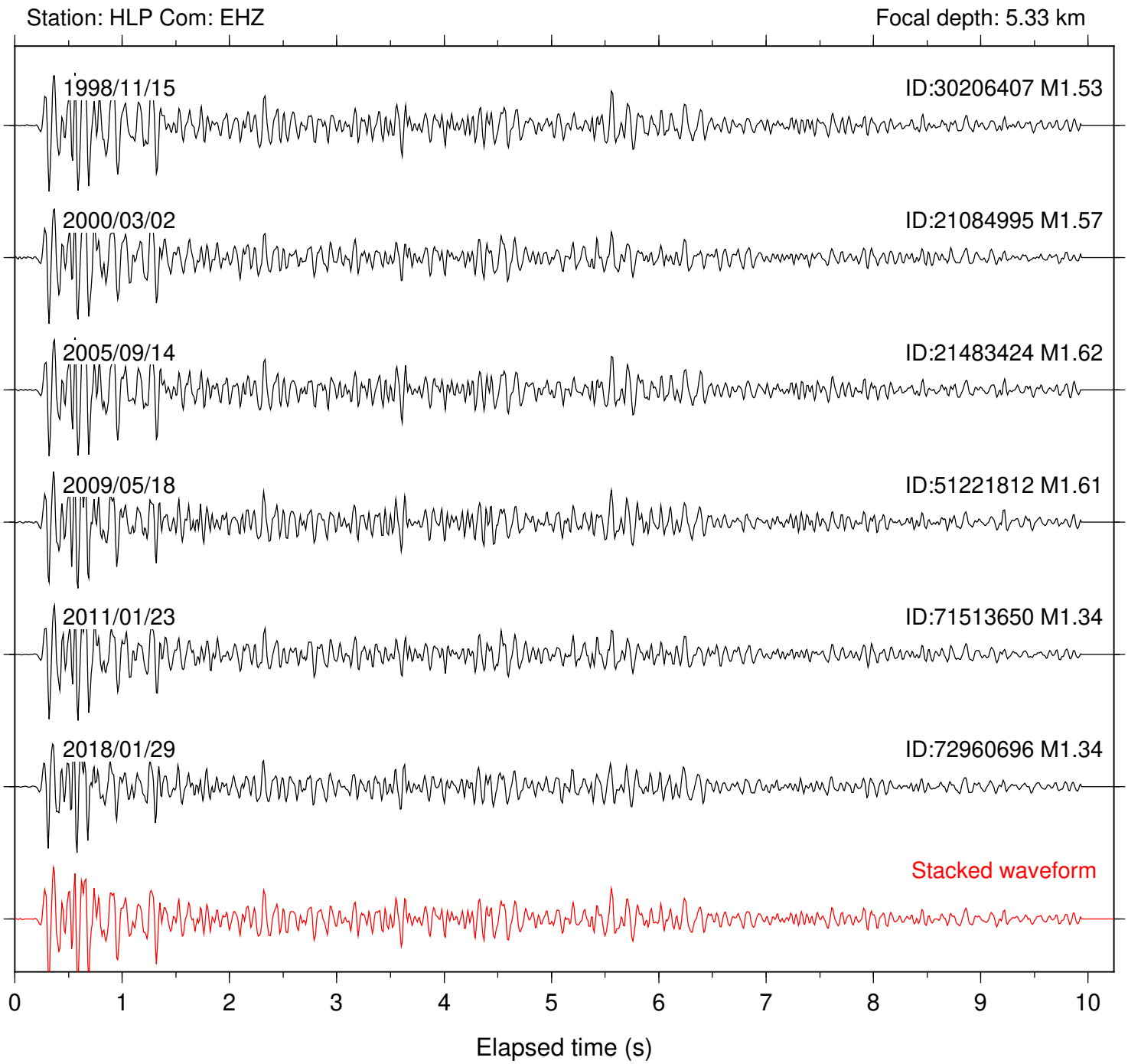
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.33 km
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ID:30206407 M1.53
2000/03/02
ID:21084995 M1.57
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
2011/01/23
ID:71513650 M1.34
2018/01/29
ID:72960696 M1.34
Stacked waveform
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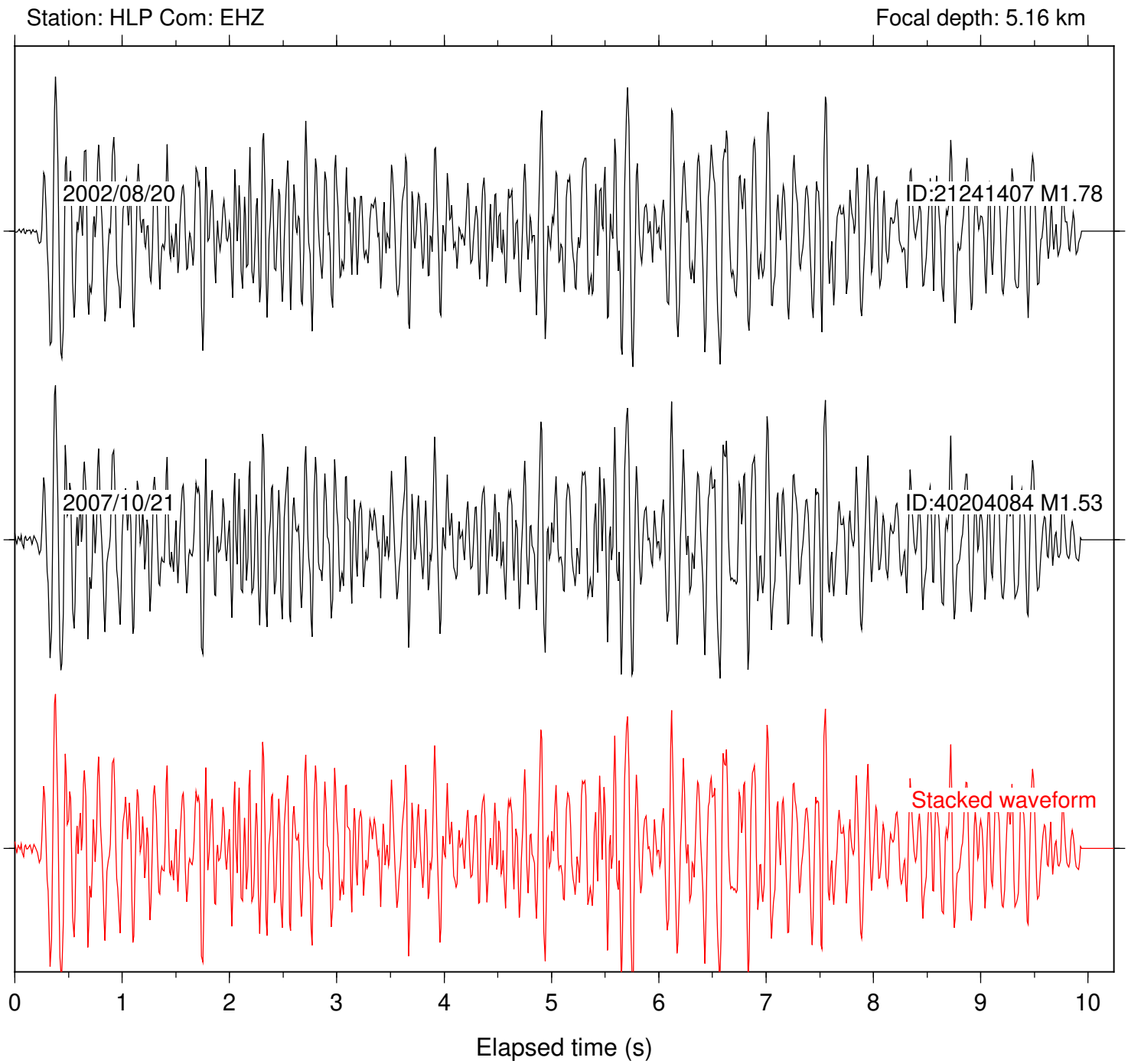
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.16 km
2002/08/20
ID:21241407 M1.78
2007/10/21
ID:40204084 M1.53
Stacked waveform
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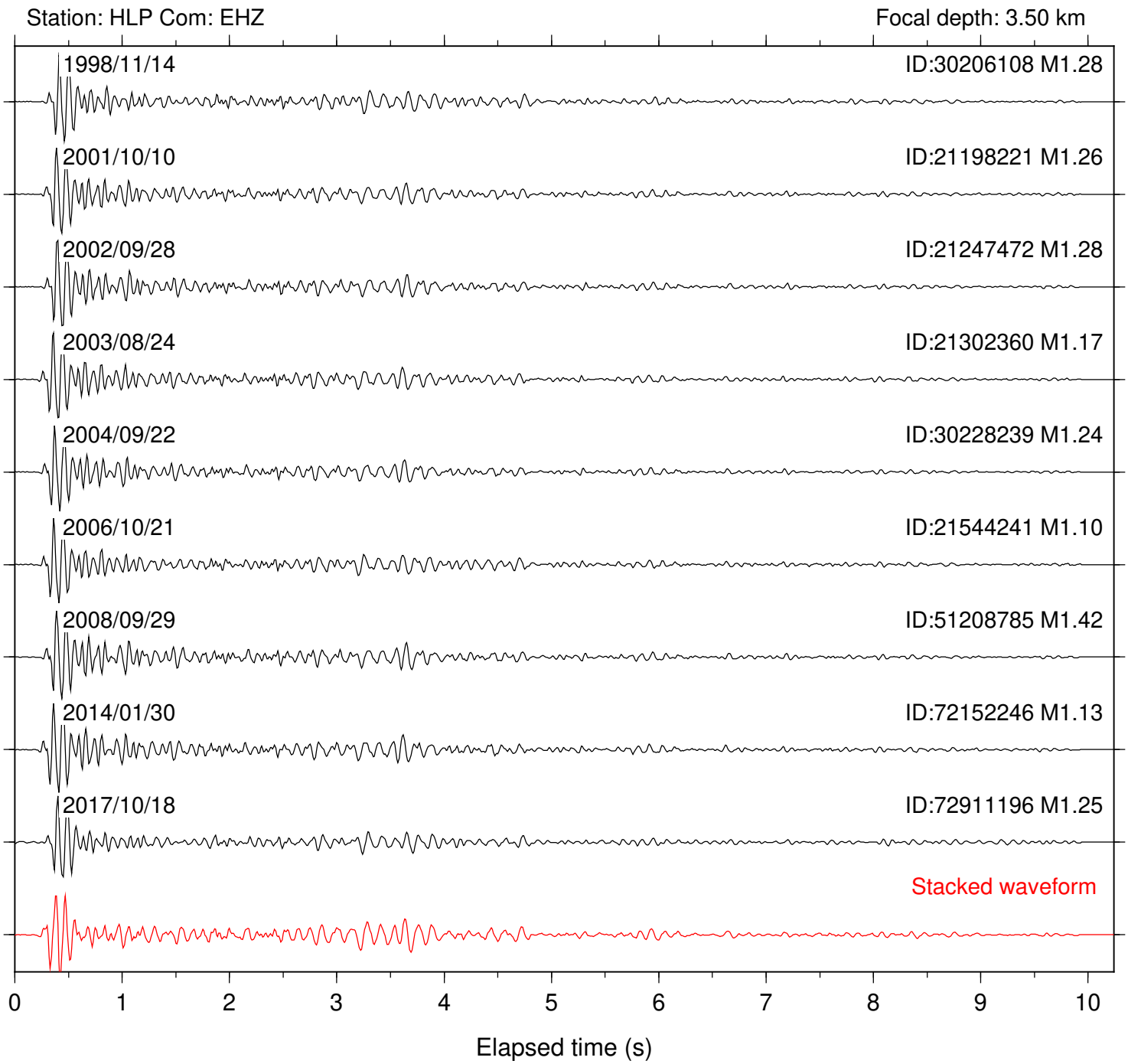
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.50 km
1998/11/14
ID:30206108 M1.28
2001/10/10
ID:21198221 M1.26
2002/09/28
ID:21247472 M1.28
2003/08/24
ID:21302360 M1.17
2004/09/22
ID:30228239 M1.24
2006/10/21
ID:21544241 M1.10
2008/09/29
ID:51208785 M1.42
2014/01/30
ID:72152246 M1.13
2017/10/18
ID:72911196 M1.25
Stacked waveform
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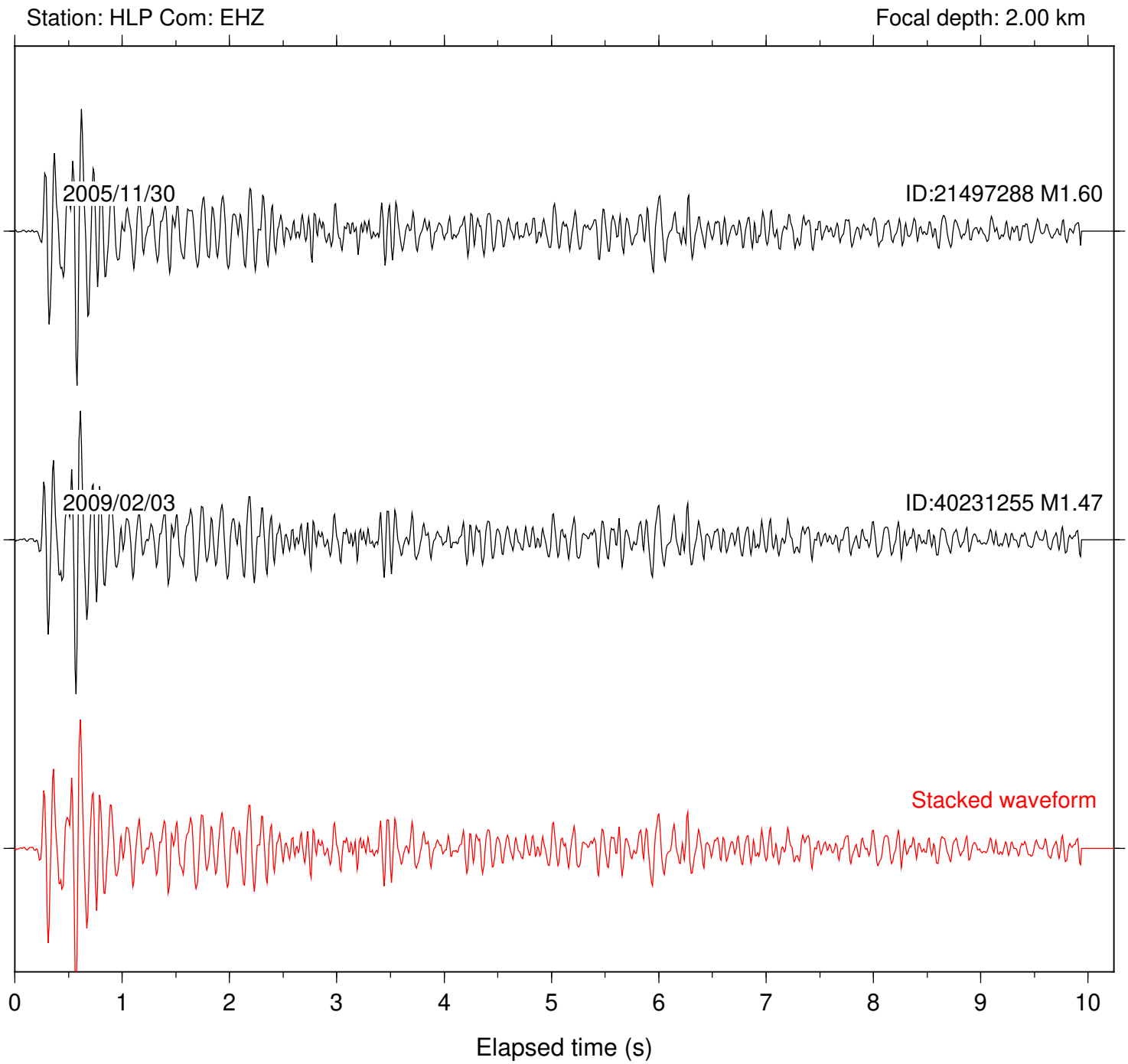
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.00 km
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
Stacked waveform
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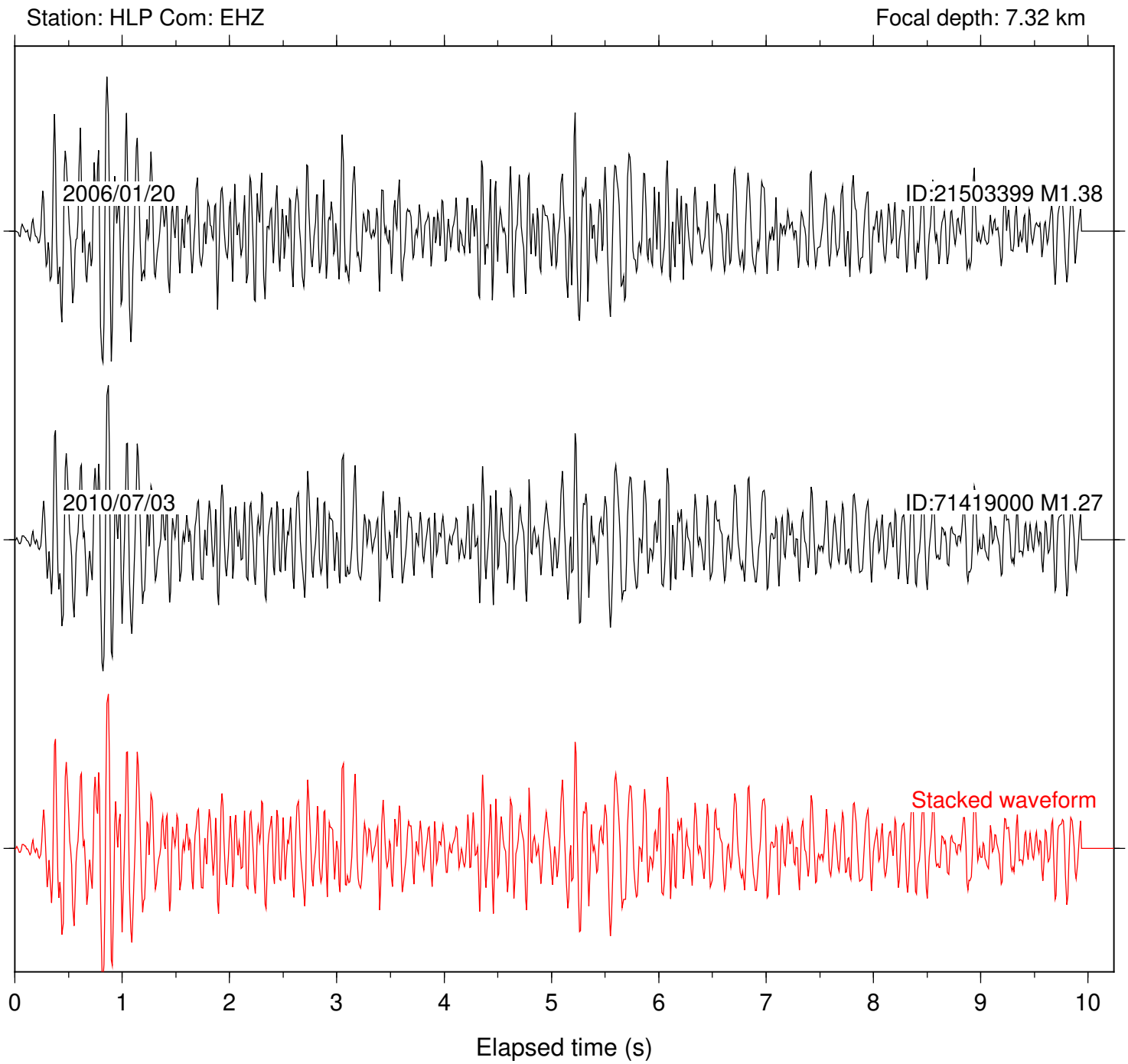
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 7.32 km
2006/01/20
ID:21503399 M1.38
2010/07/03
ID:71419000 M1.27
Stacked waveform
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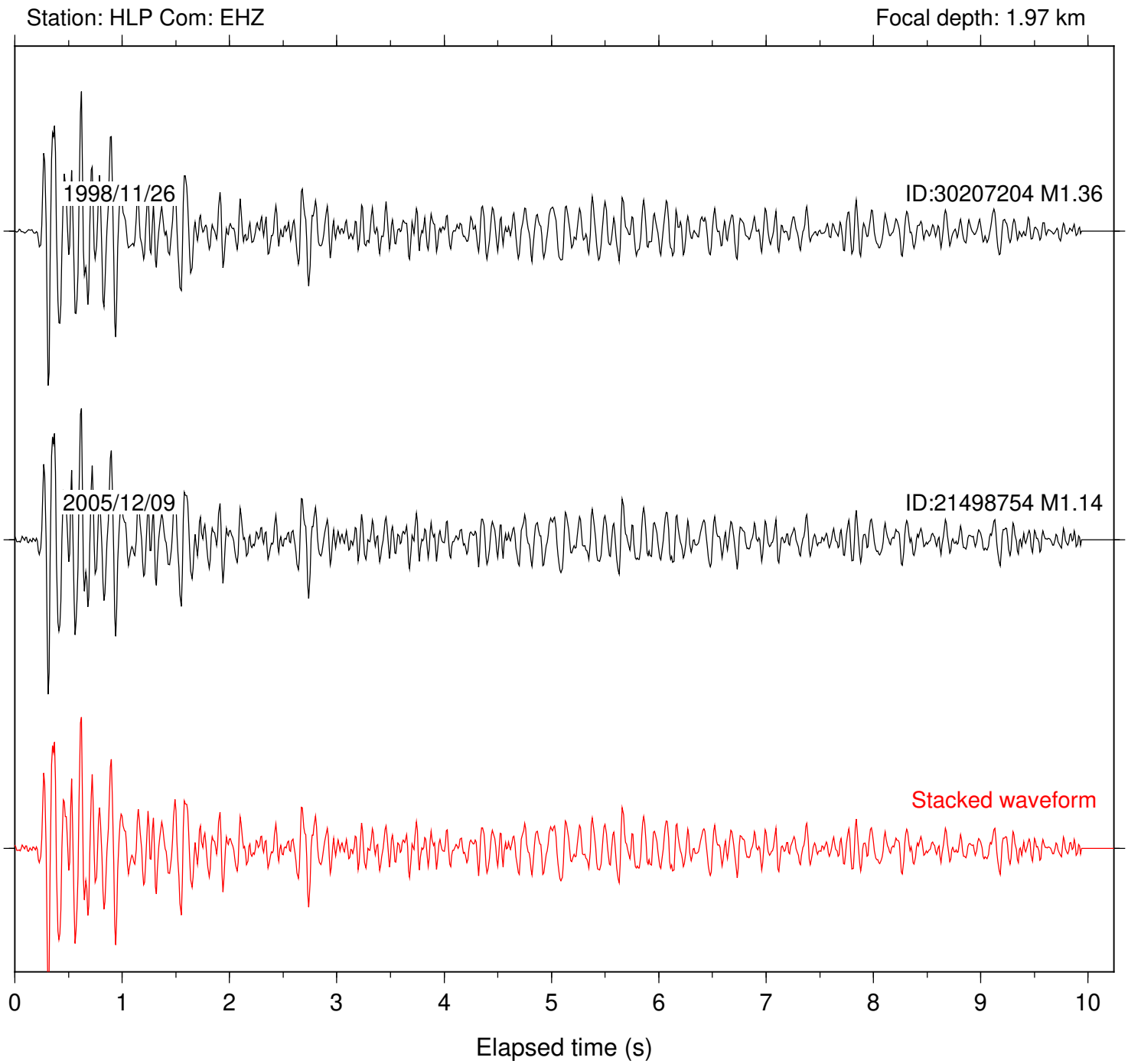
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 1.97 km
1998/11/26
ID:30207204 M1.36
2005/12/09
ID:21498754 M1.14
Stacked waveform
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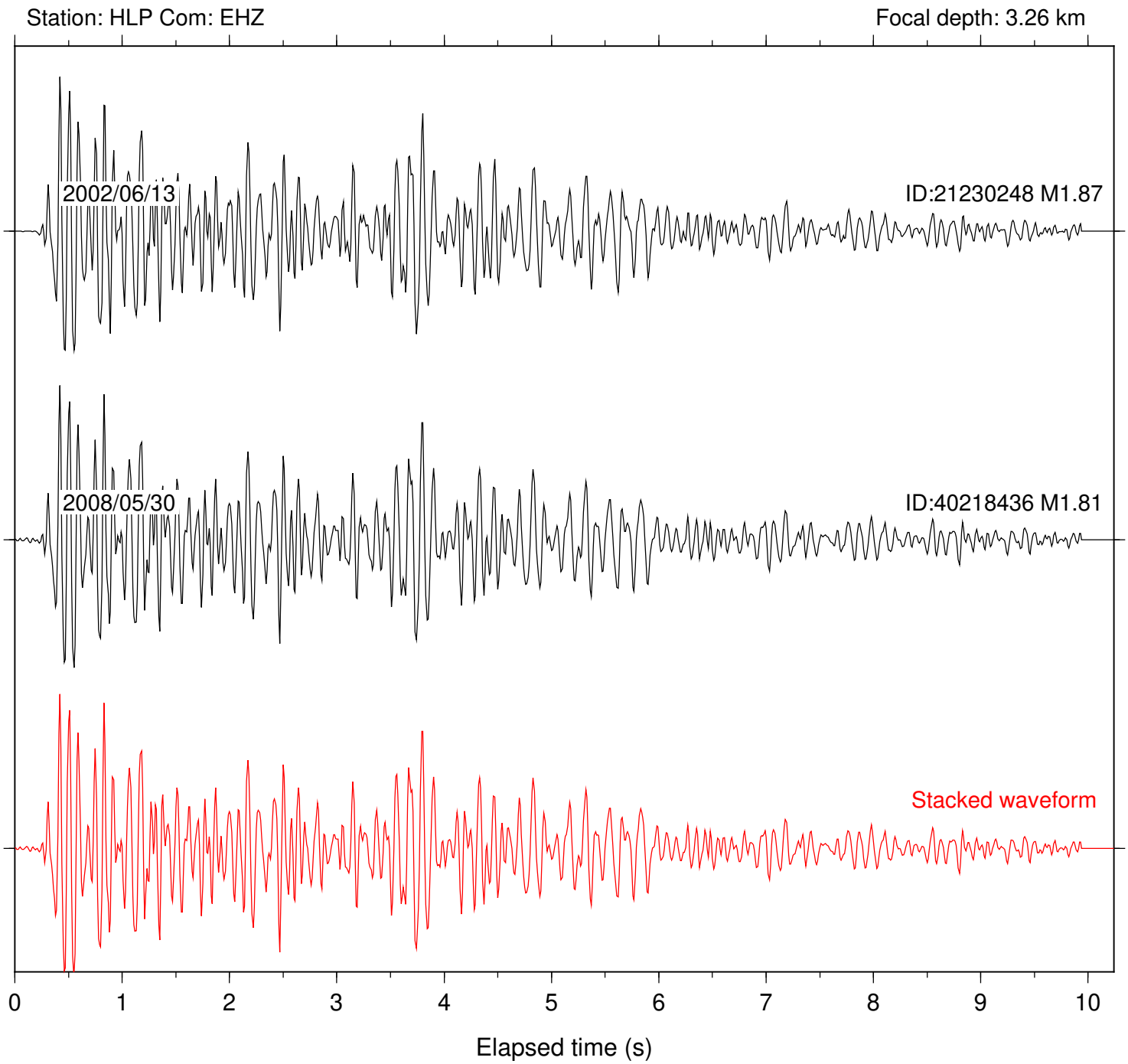
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.26 km
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
Stacked waveform
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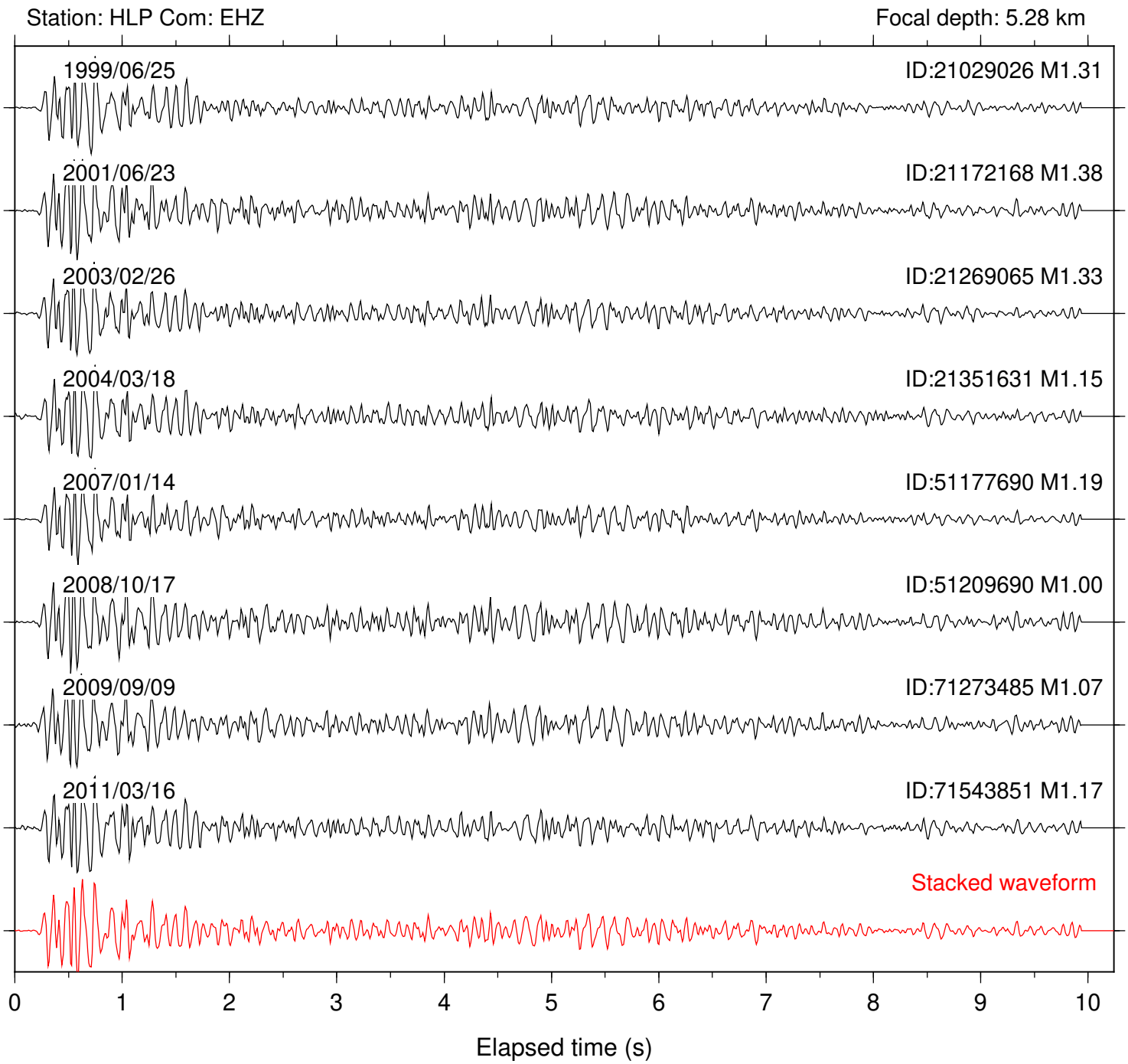
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.28 km
1999/06/25
ID:21029026 M1.31
2001/06/23
ID:21172168 M1.38
2003/02/26
ID:21269065 M1.33
2004/03/18
ID:21351631 M1.15
2007/01/14
ID:51177690 M1.19
2008/10/17
ID:51209690 M1.00
2009/09/09
ID:71273485 M1.07
2011/03/16
ID:71543851 M1.17
Stacked waveform
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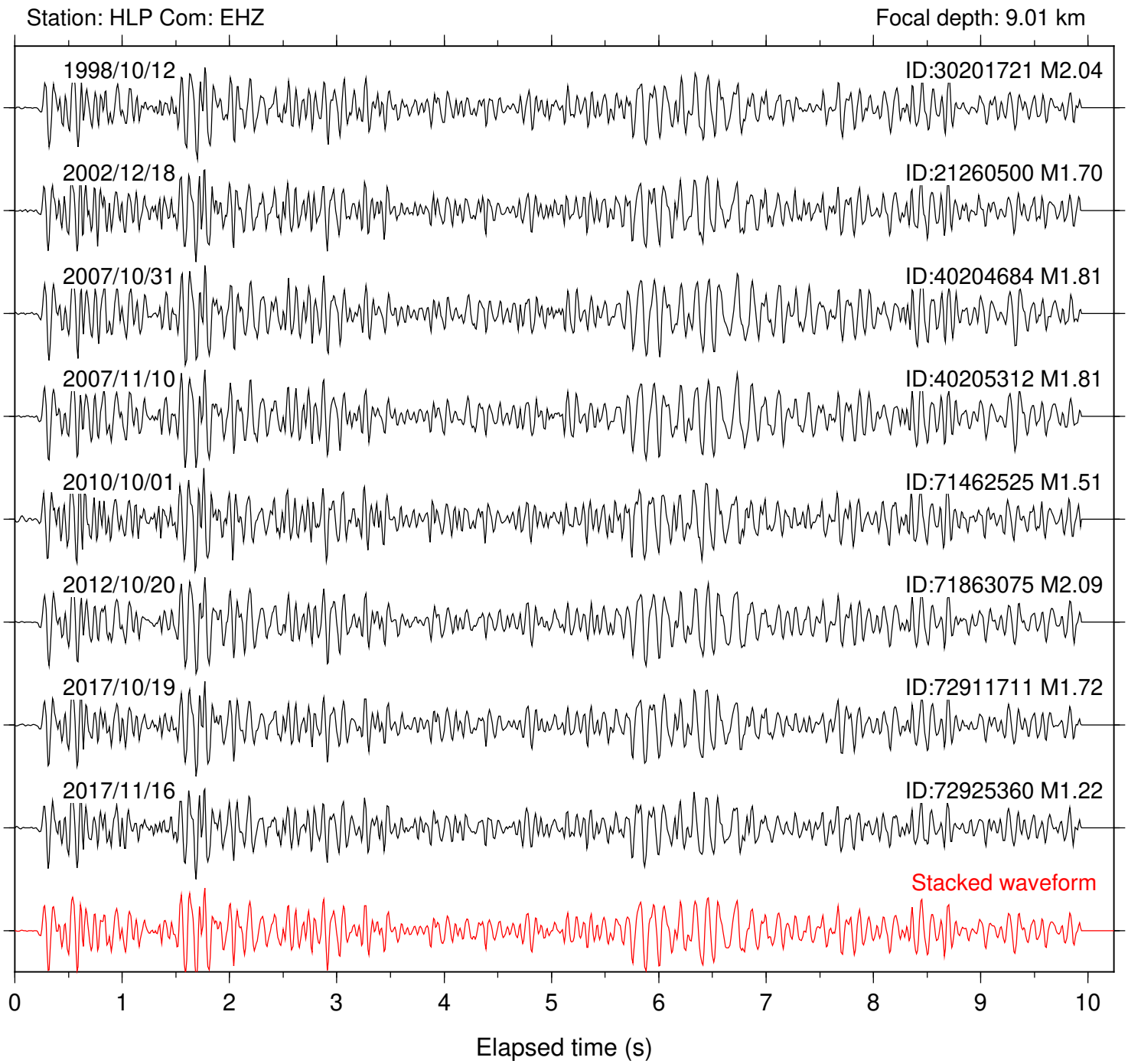
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 9.01 km
1998/10/12
ID:30201721 M2.04
2002/12/18
ID:21260500 M1.70
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2010/10/01
ID:71462525 M1.51
2012/10/20
ID:71863075 M2.09
2017/10/19
ID:72911711 M1.72
2017/11/16
ID:72925360 M1.22
Stacked waveform
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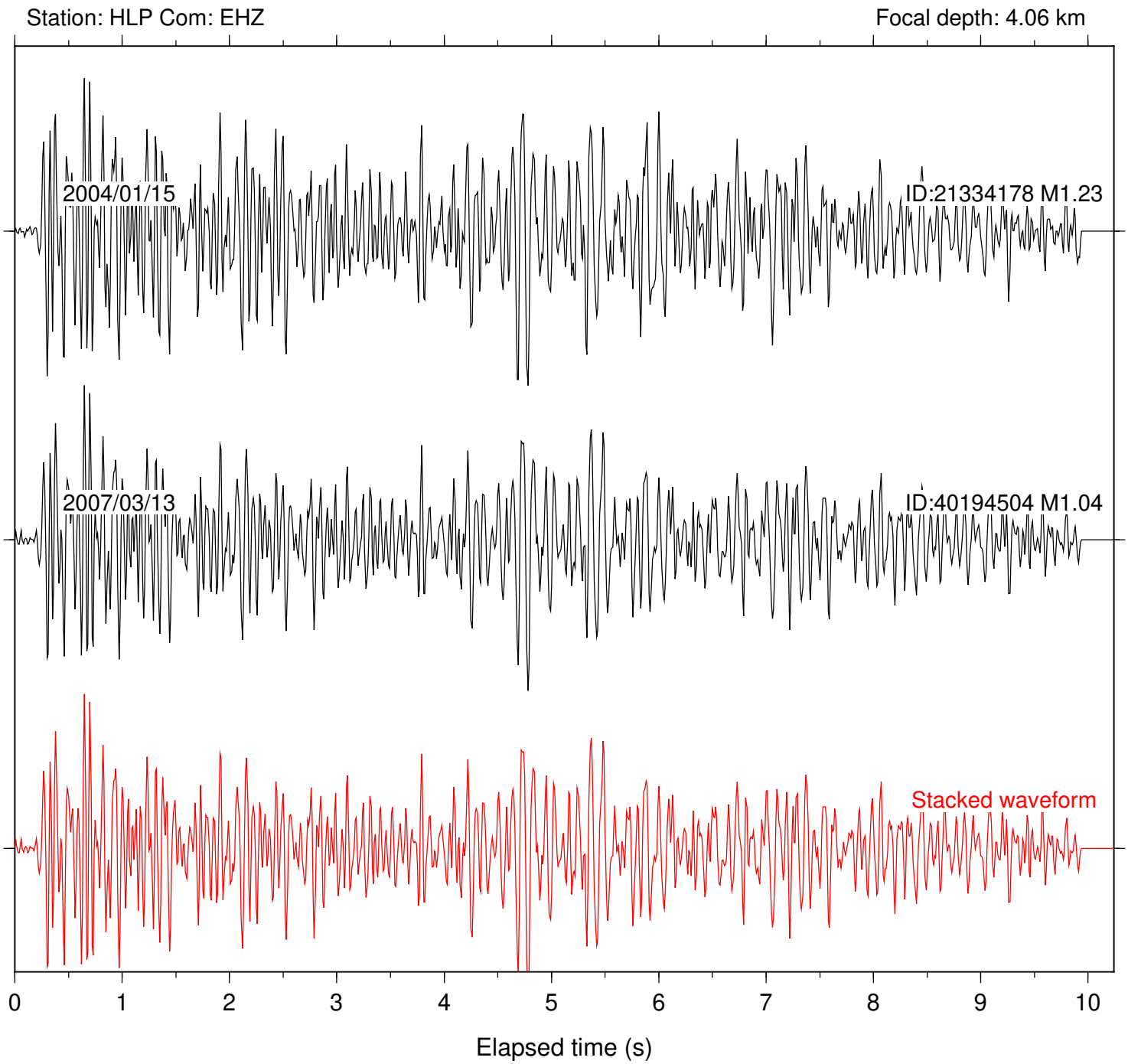
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 4.06 km
2004/01/15
ID:21334178 M1.23
2007/03/13
ID:40194504 M1.04
Stacked waveform
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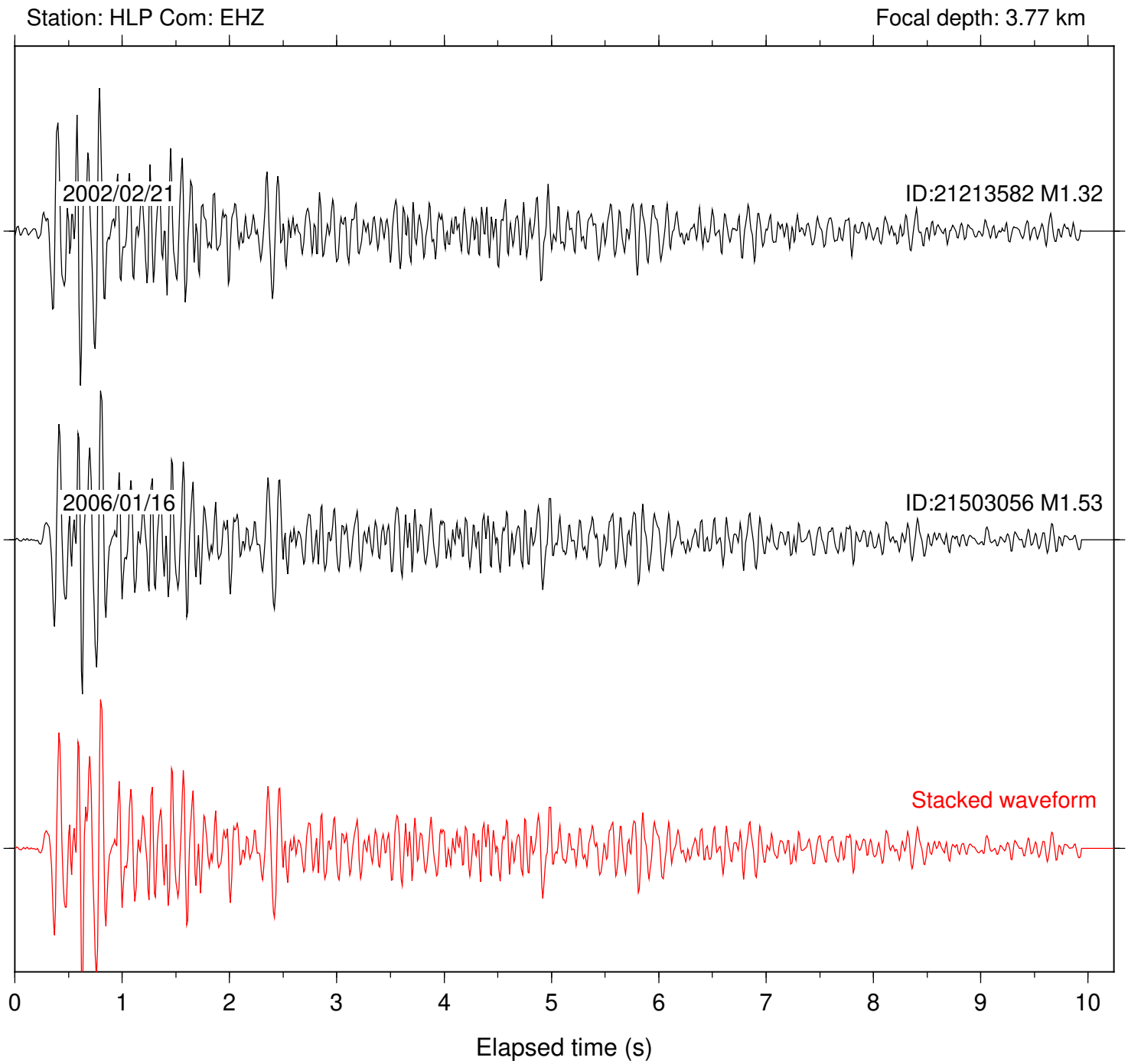
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.77 km
2002/02/21
ID:21213582 M1.32
2006/01/16
ID:21503056 M1.53
Stacked waveform
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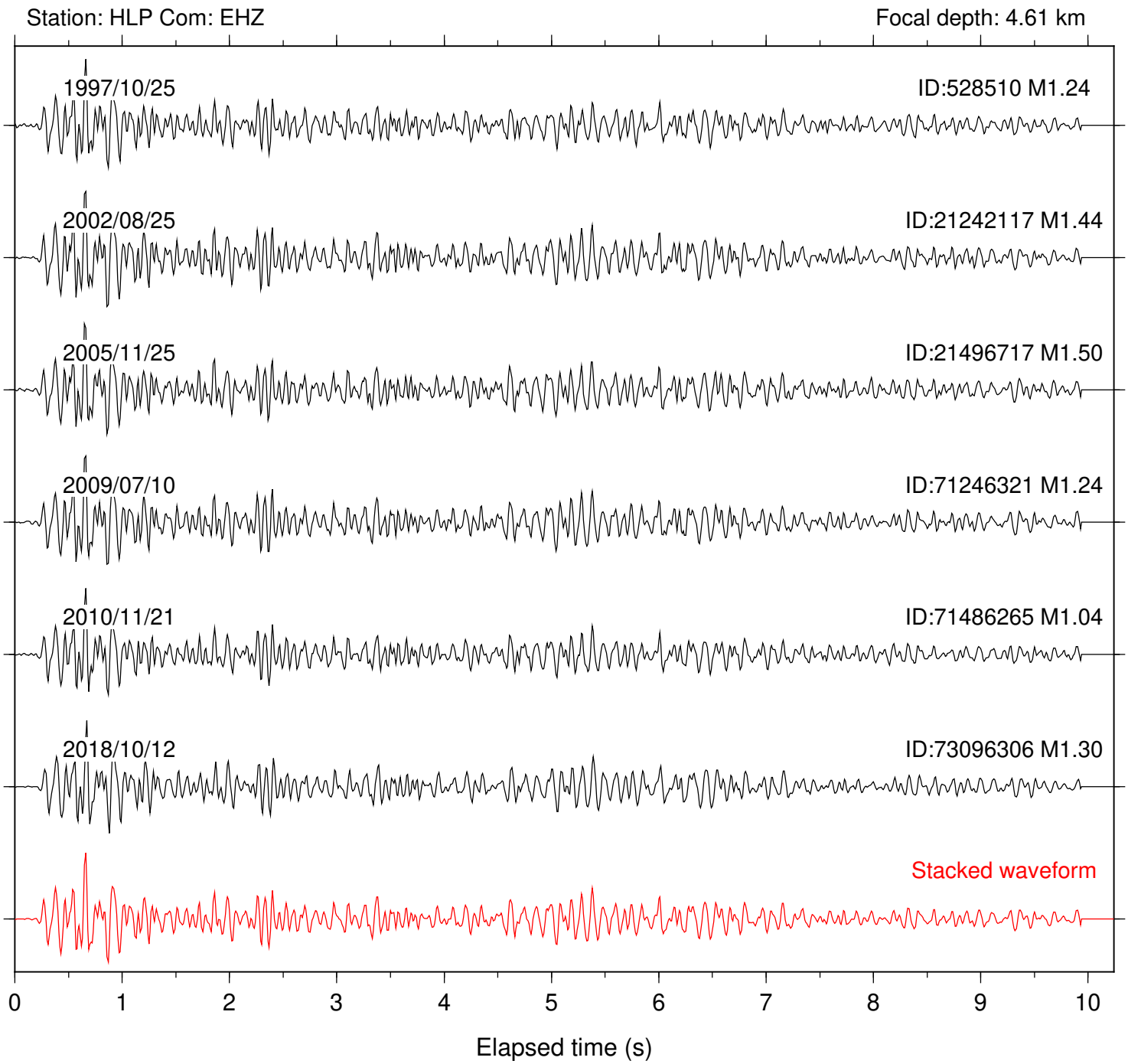
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 4.61 km
1997/10/25
ID:528510 M1.24
2002/08/25
ID:21242117 M1.44
2005/11/25
ID:21496717 M1.50
2009/07/10
ID:71246321 M1.24
2010/11/21
ID:71486265 M1.04
2018/10/12
ID:73096306 M1.30
Stacked waveform
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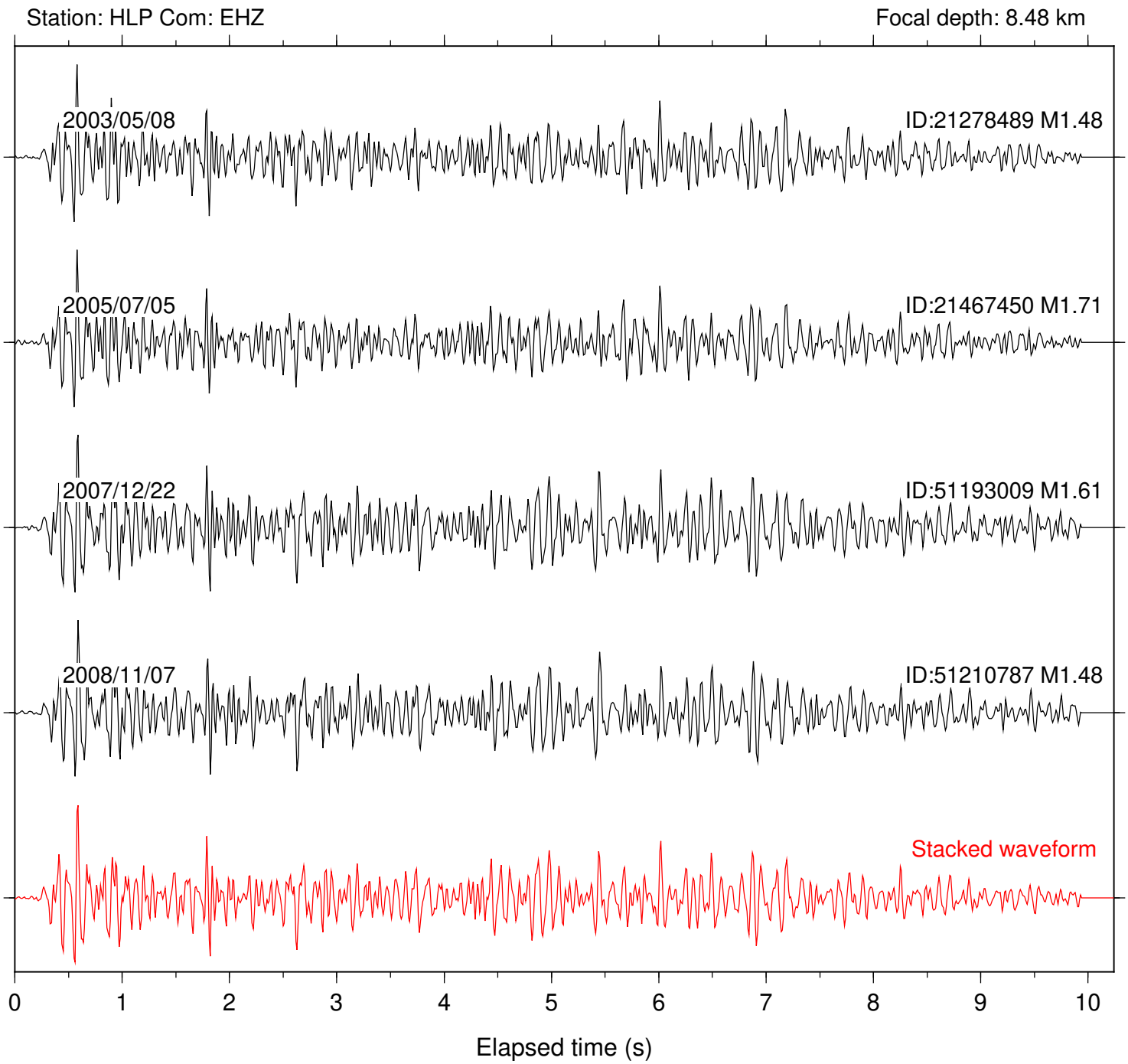
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 8.48 km
2003/05/08
ID:21278489 M1.48
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
Stacked waveform
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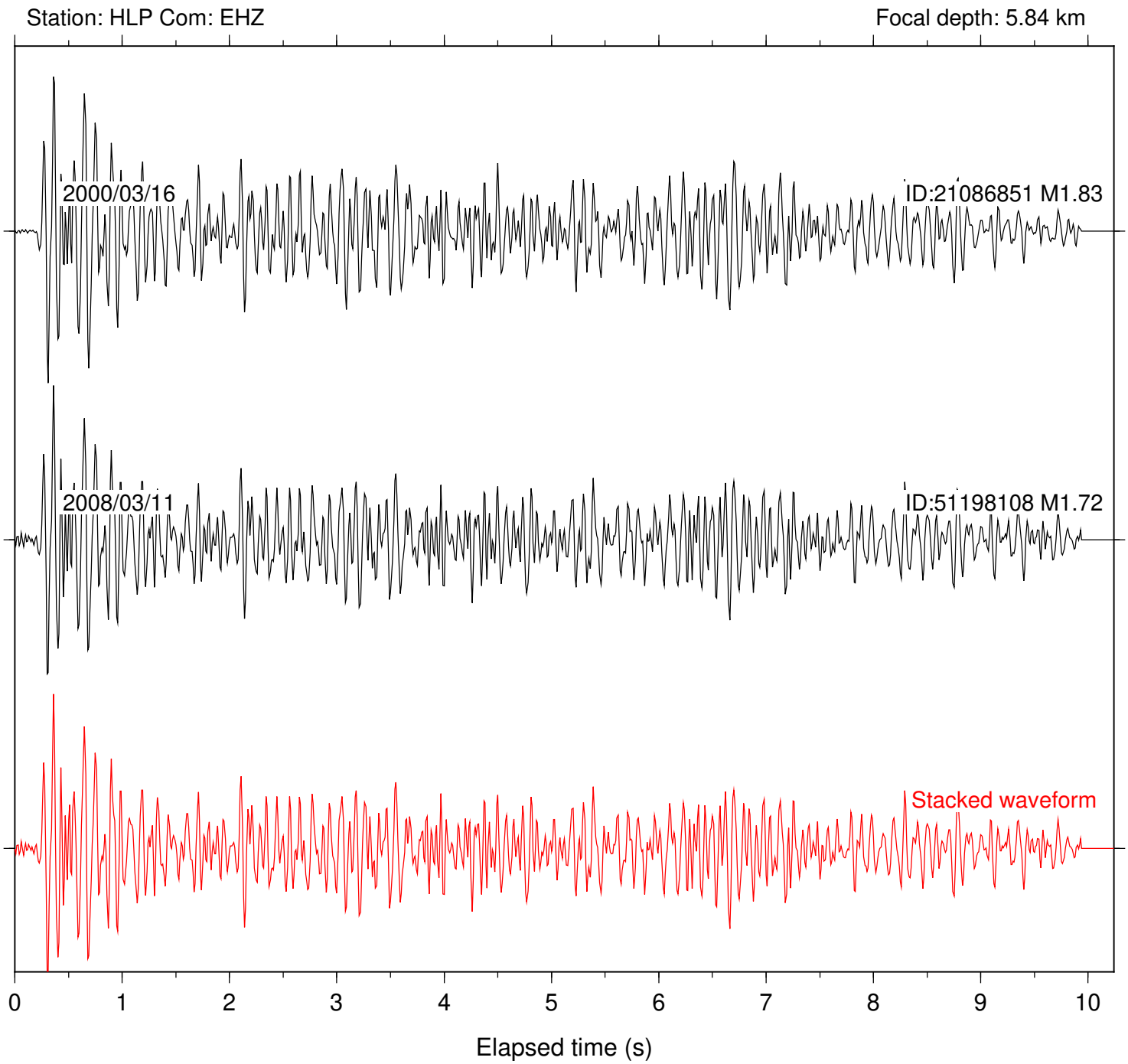
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.84 km
2000/03/16
ID:21086851 M1.83
2008/03/11
ID:51198108 M1.72
Stacked waveform
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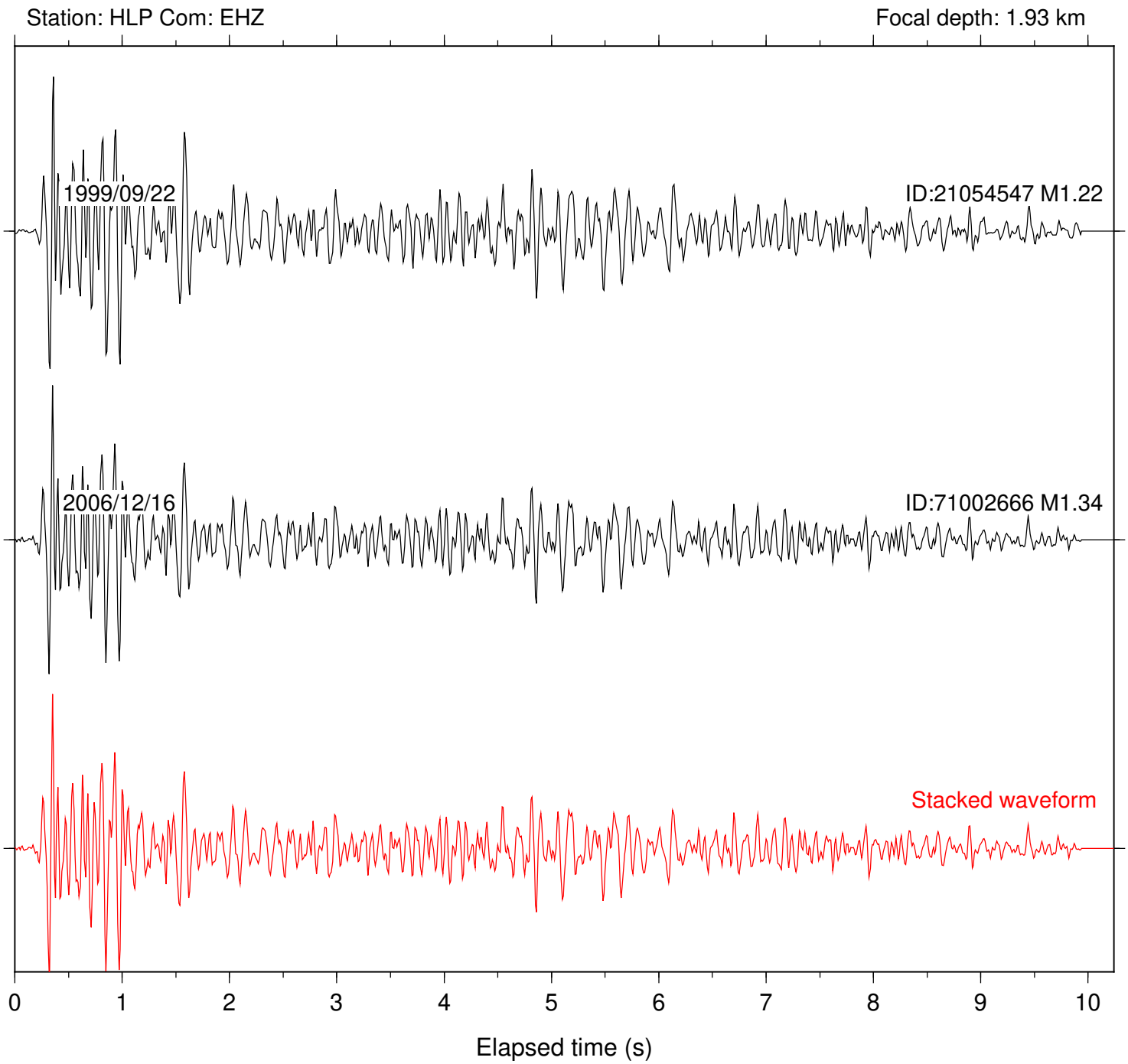
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 1.93 km
1999/09/22
ID:21054547 M1.22
2006/12/16
ID:71002666 M1.34
Stacked waveform
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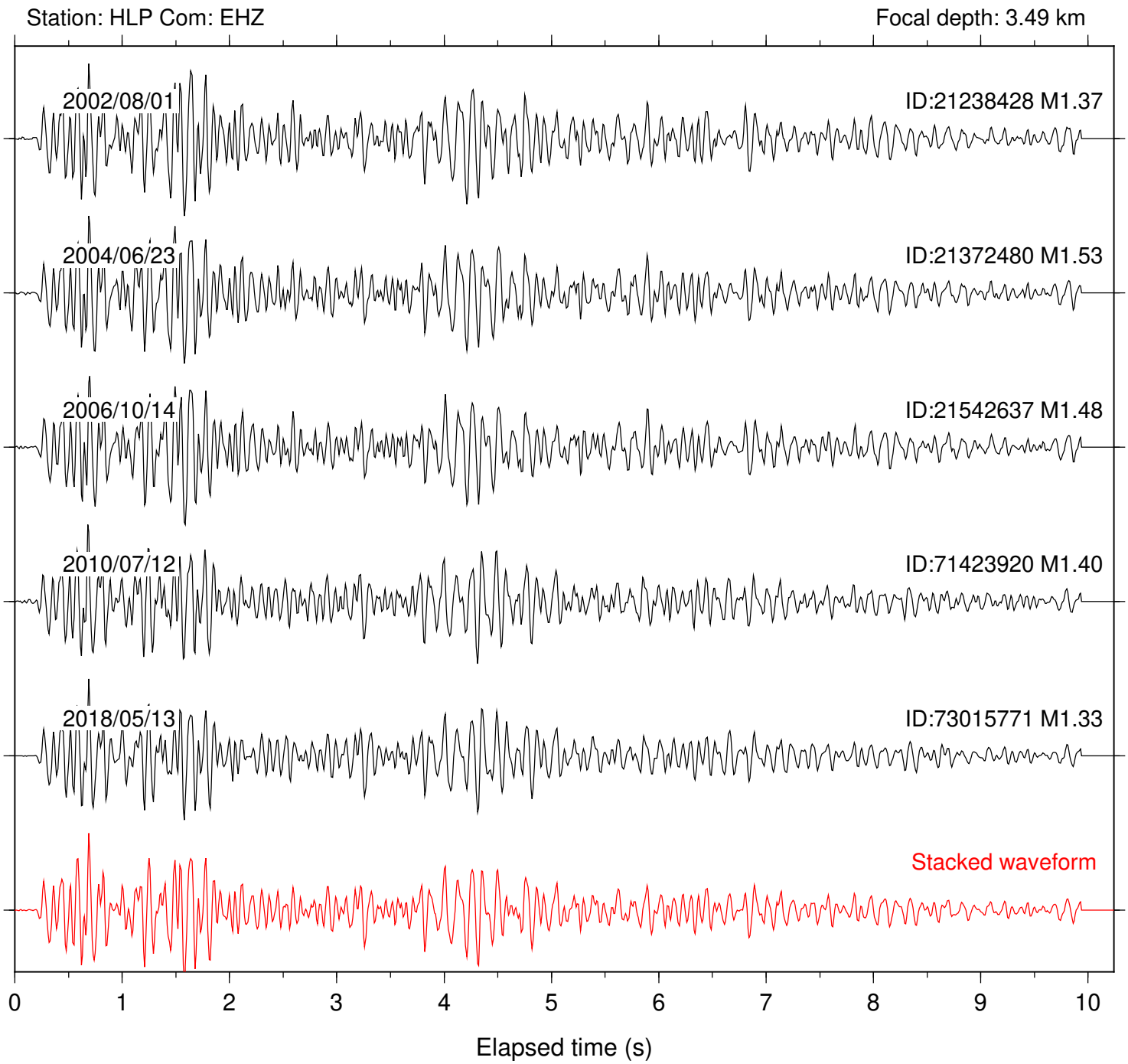
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.49 km
2002/08/01
ID:21238428 M1.37
2004/06/23
ID:21372480 M1.53
2006/10/14
ID:21542637 M1.48
2010/07/12
ID:71423920 M1.40
2018/05/13
ID:73015771 M1.33
Stacked waveform
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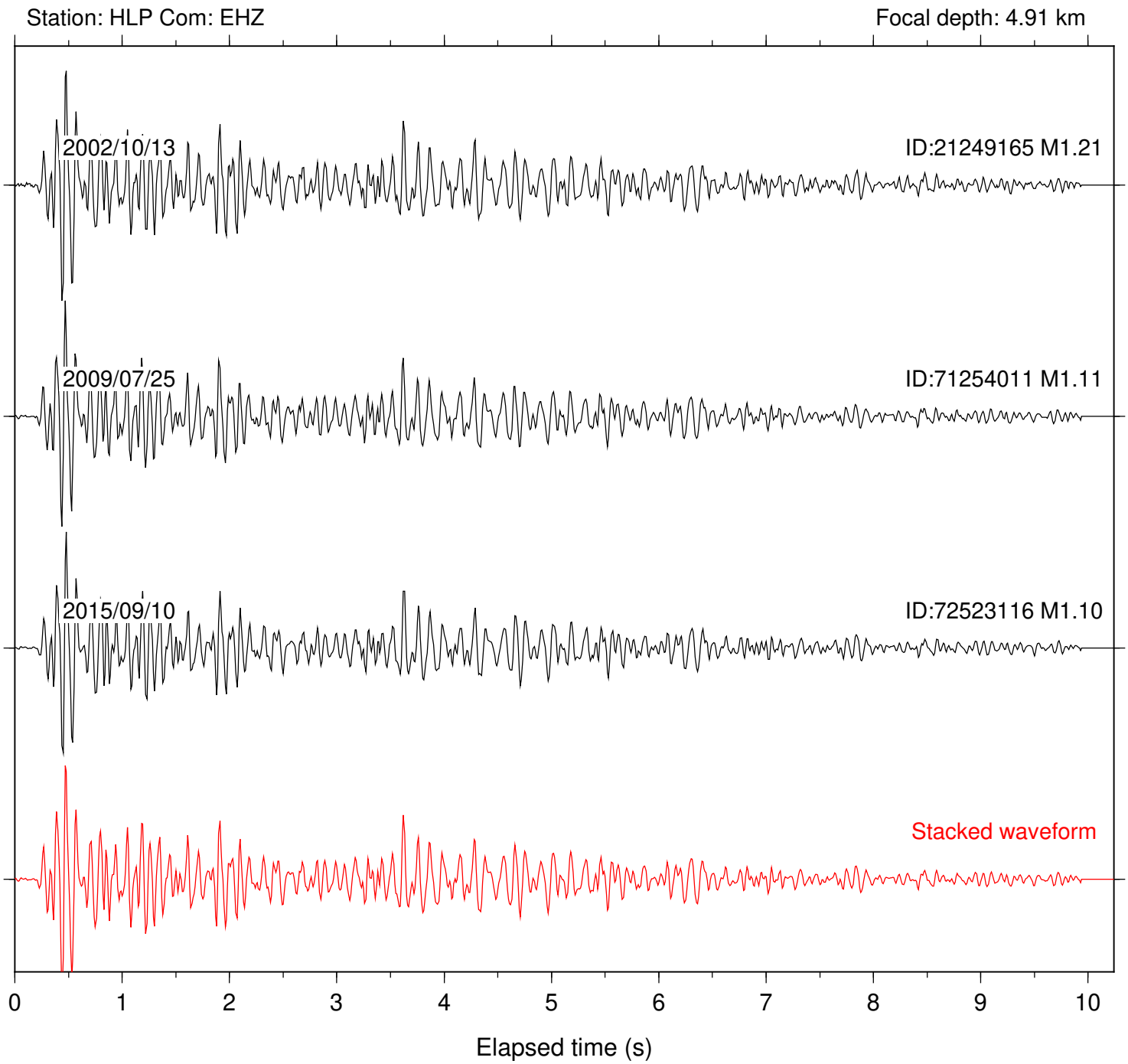
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 4.91 km
2002/10/13
ID:21249165 M1.21
2009/07/25
ID:71254011 M1.11
2015/09/10
ID:72523116 M1.10
Stacked waveform
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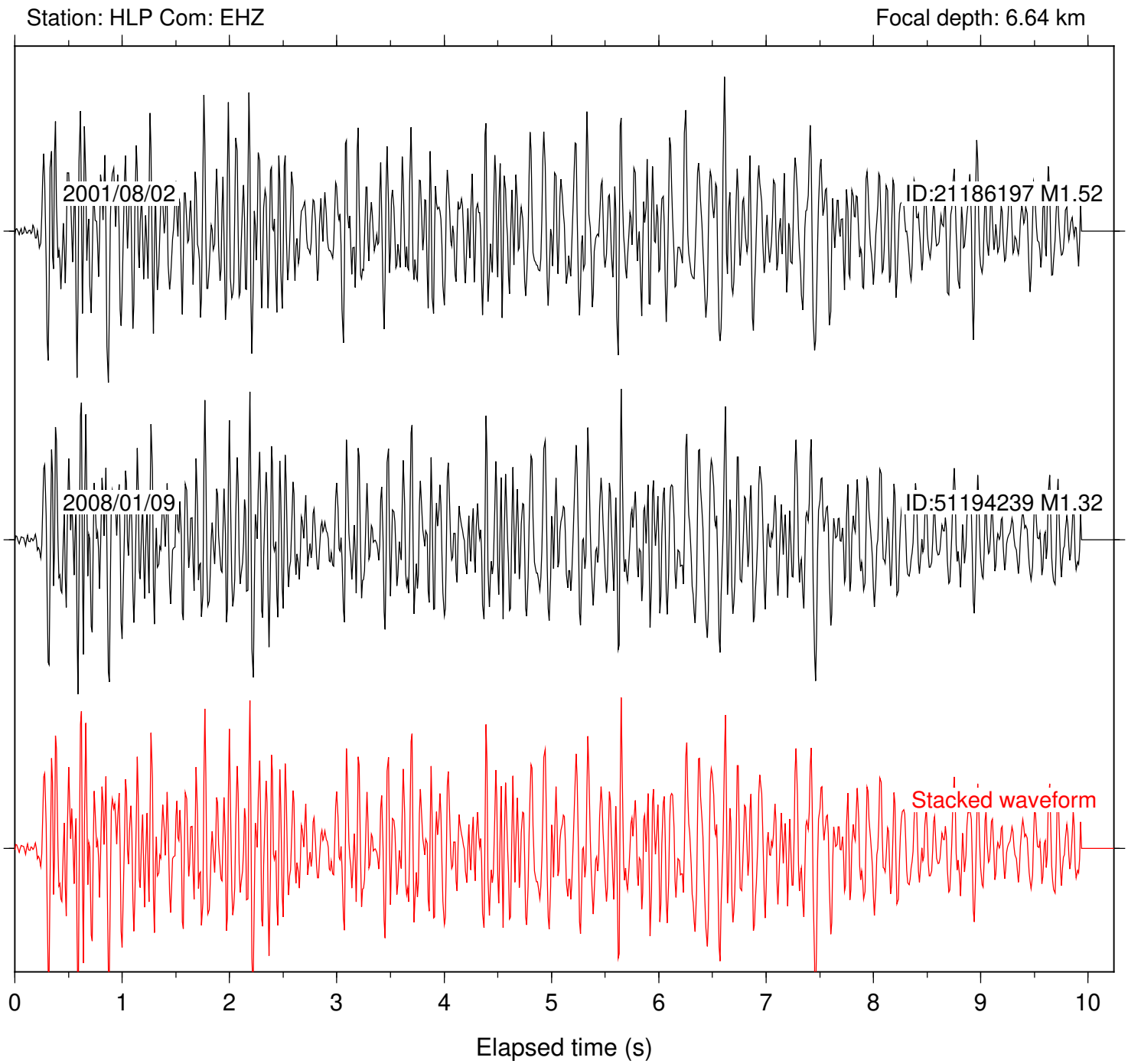
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.64 km
2001/08/02
ID:21186197 M1.52
2008/01/09
ID:51194239 M1.32
Stacked waveform
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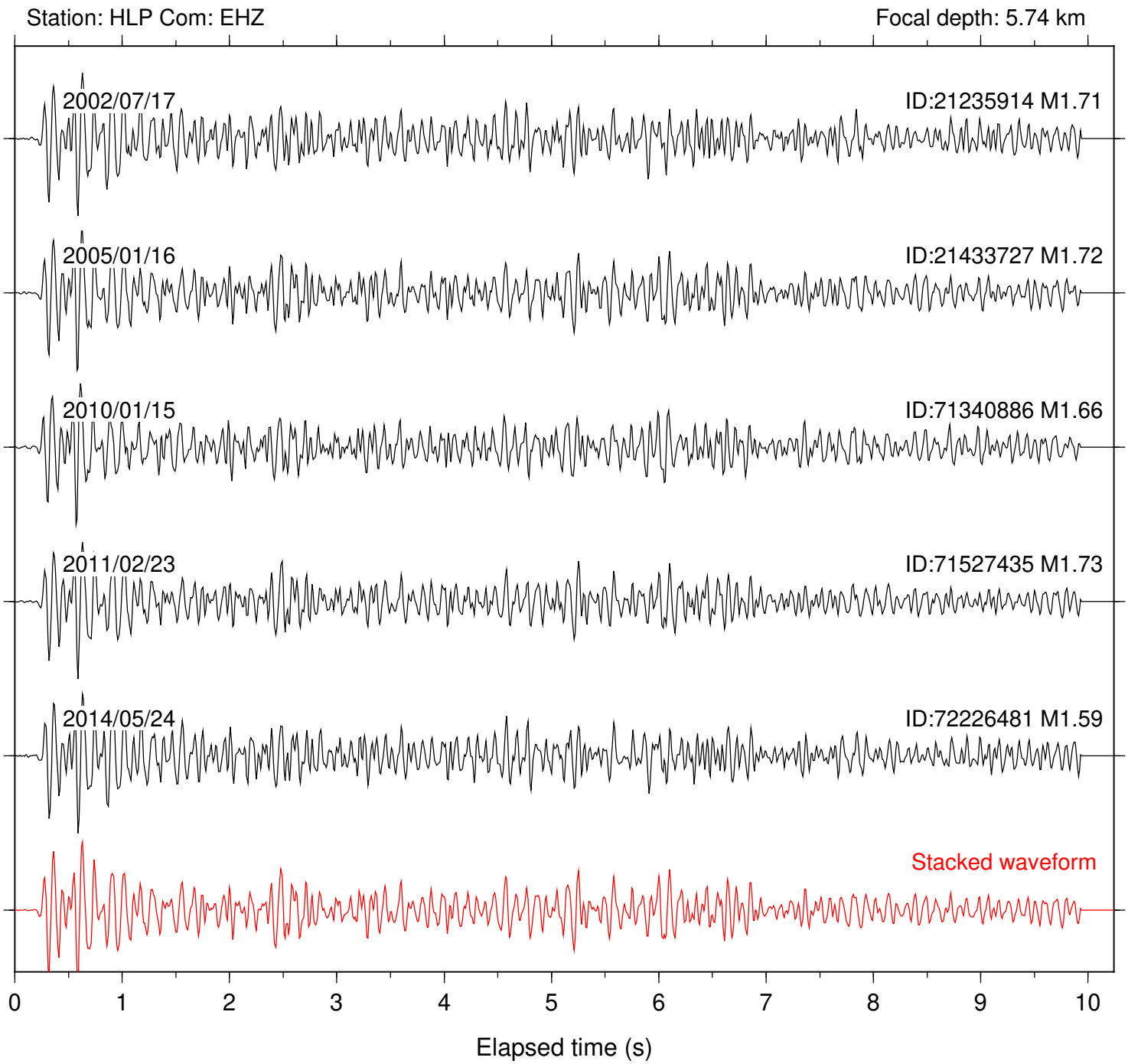
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.74 km
2002/07/17
ID:21235914 M1.71
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
2011/02/23
ID:71527435 M1.73
2014/05/24
ID:72226481 M1.59
Stacked waveform
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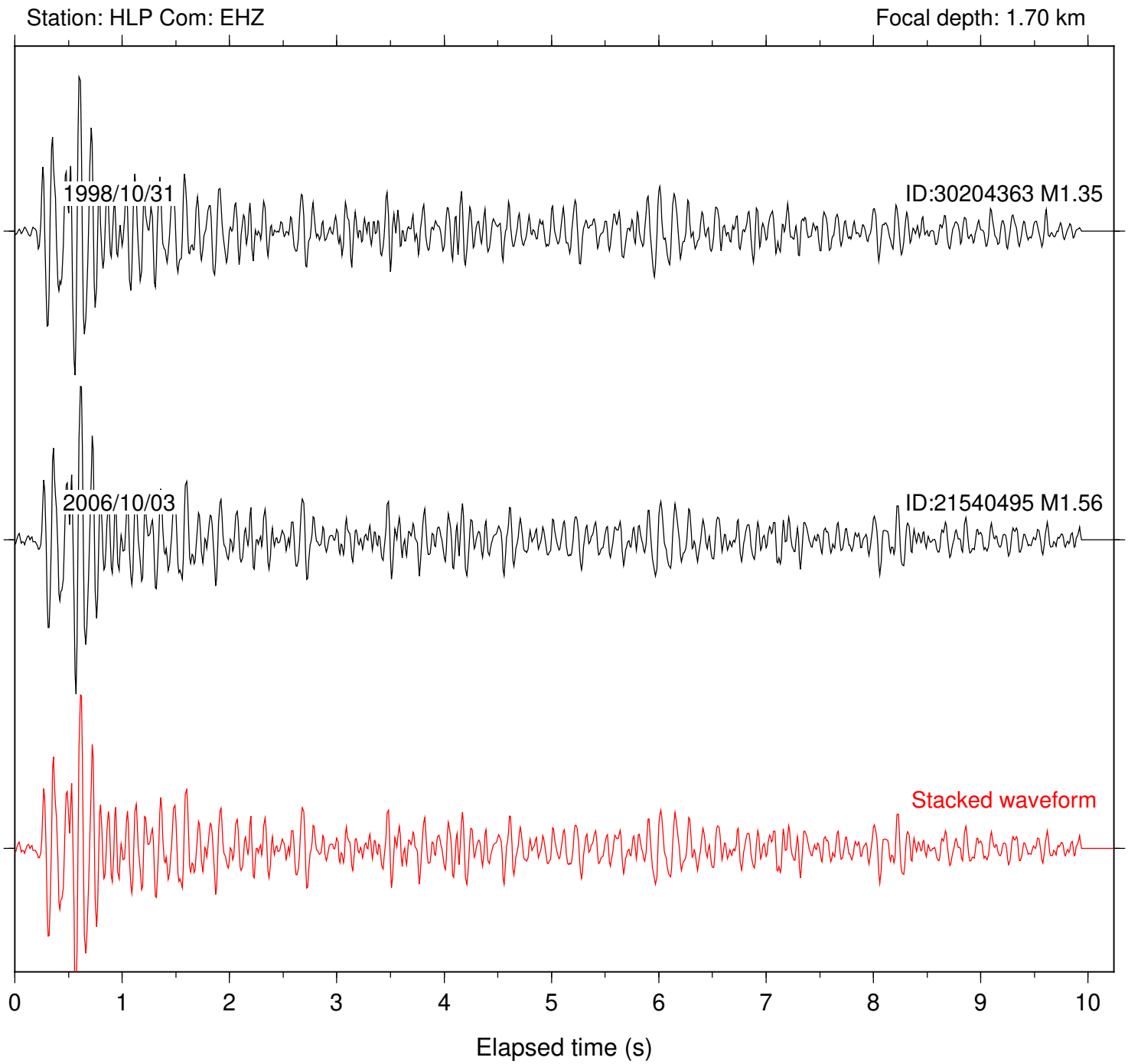
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 1.70 km
1998/10/31
ID:30204363 M1.35
2006/10/03
ID:21540495 M1.56
Stacked waveform
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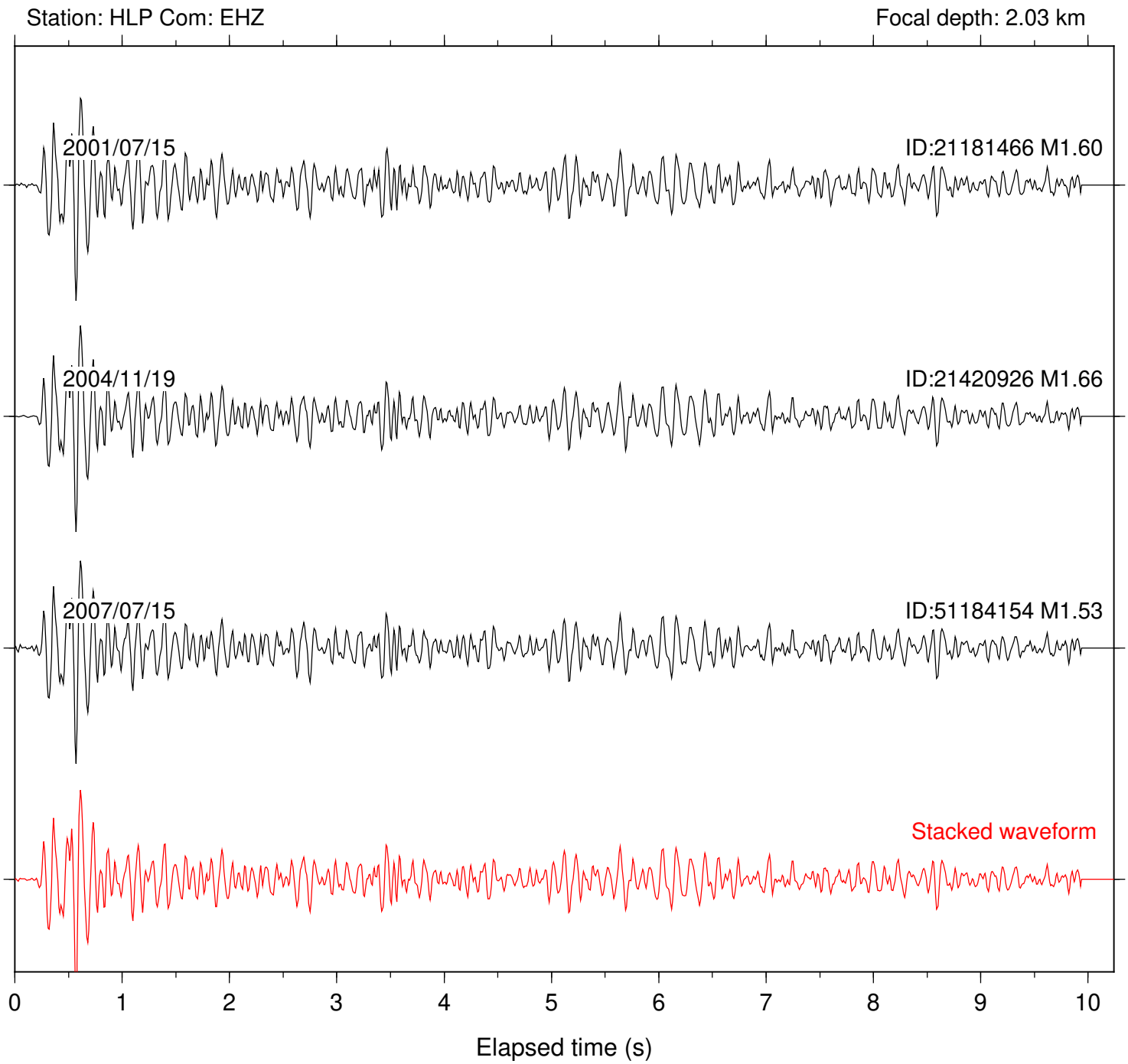
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 2.03 km
2001/07/15
ID:21181466 M1.60
2004/11/19
ID:21420926 M1.66
2007/07/15
ID:51184154 M1.53
Stacked waveform
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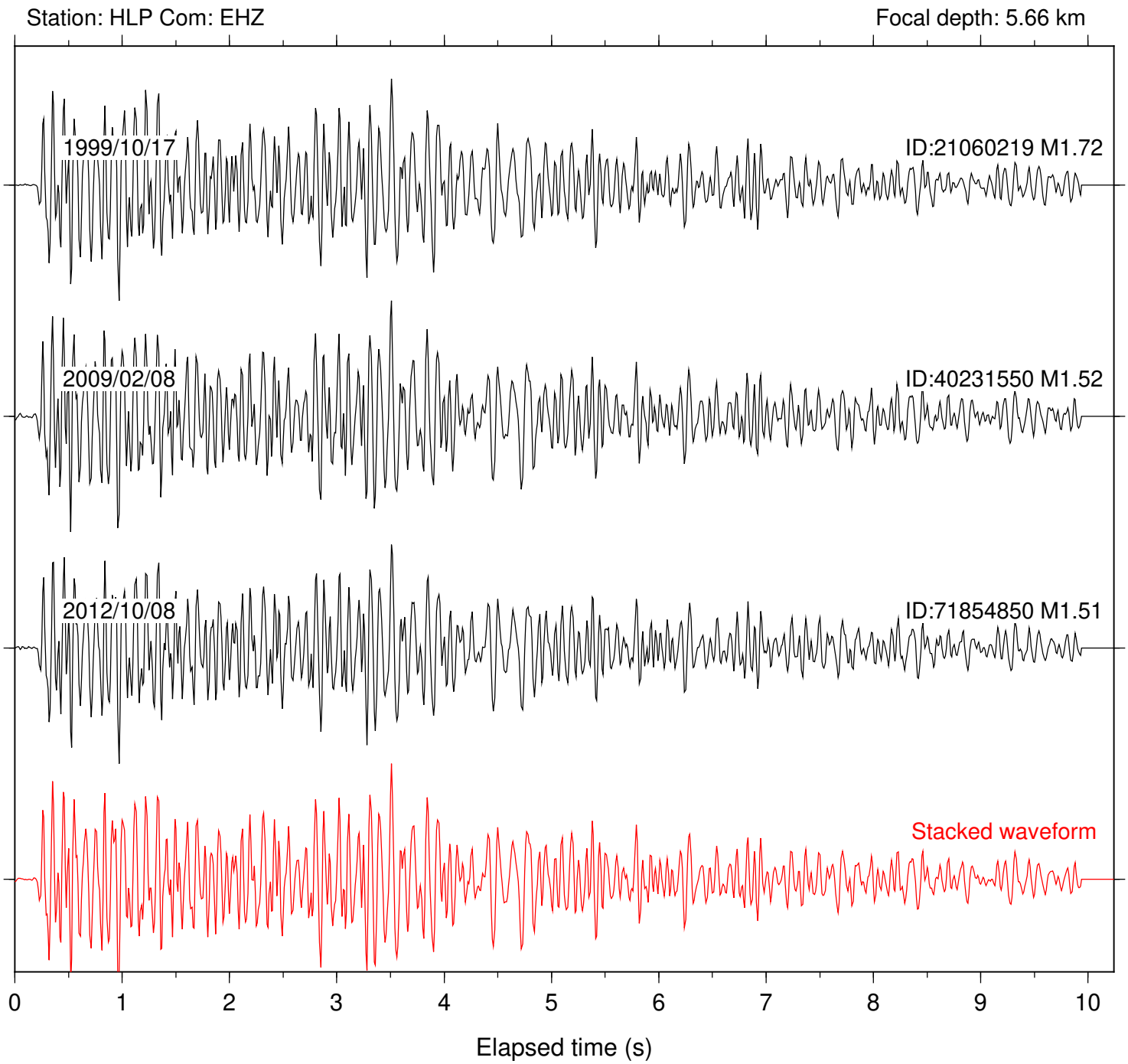
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 5.66 km
1999/10/17
ID:21060219 M1.72
2009/02/08
ID:40231550 M1.52
2012/10/08
ID:71854850 M1.51
Stacked waveform
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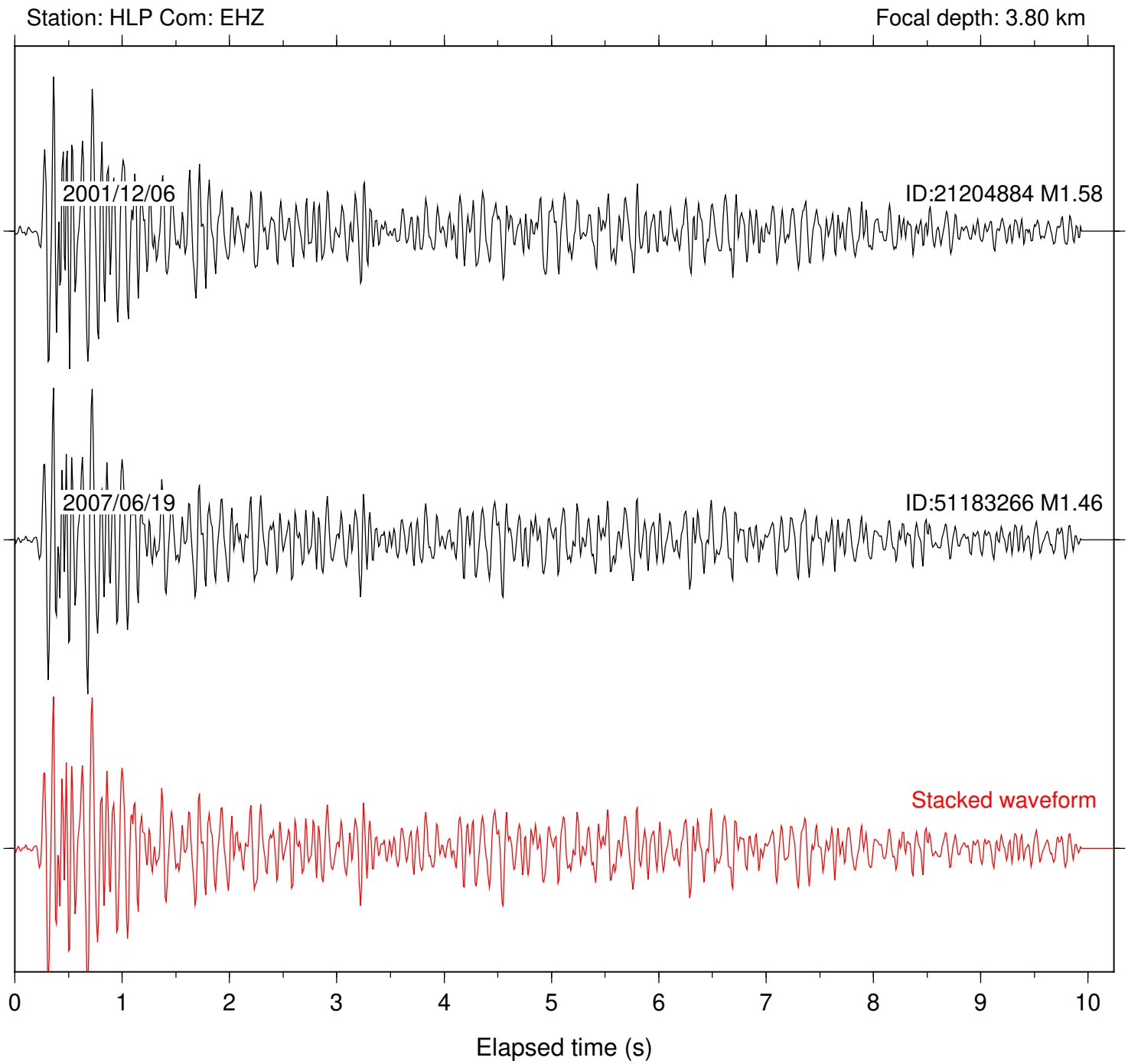
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.80 km
2001/12/06
ID:21204884 M1.58
2007/06/19
ID:51183266 M1.46
Stacked waveform
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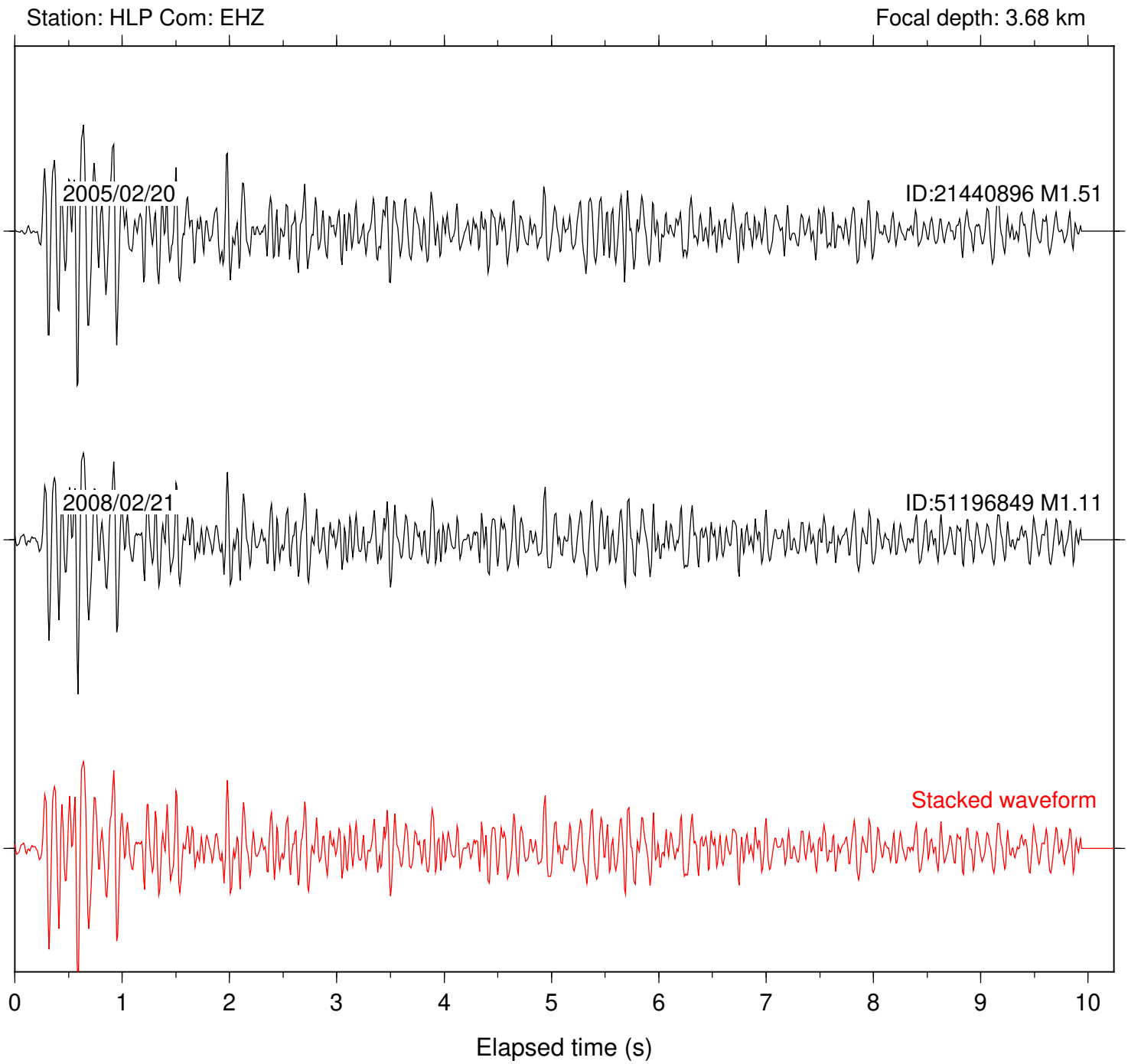
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.68 km
2005/02/20
ID:21440896 M1.51
2008/02/21
ID:51196849 M1.11
Stacked waveform
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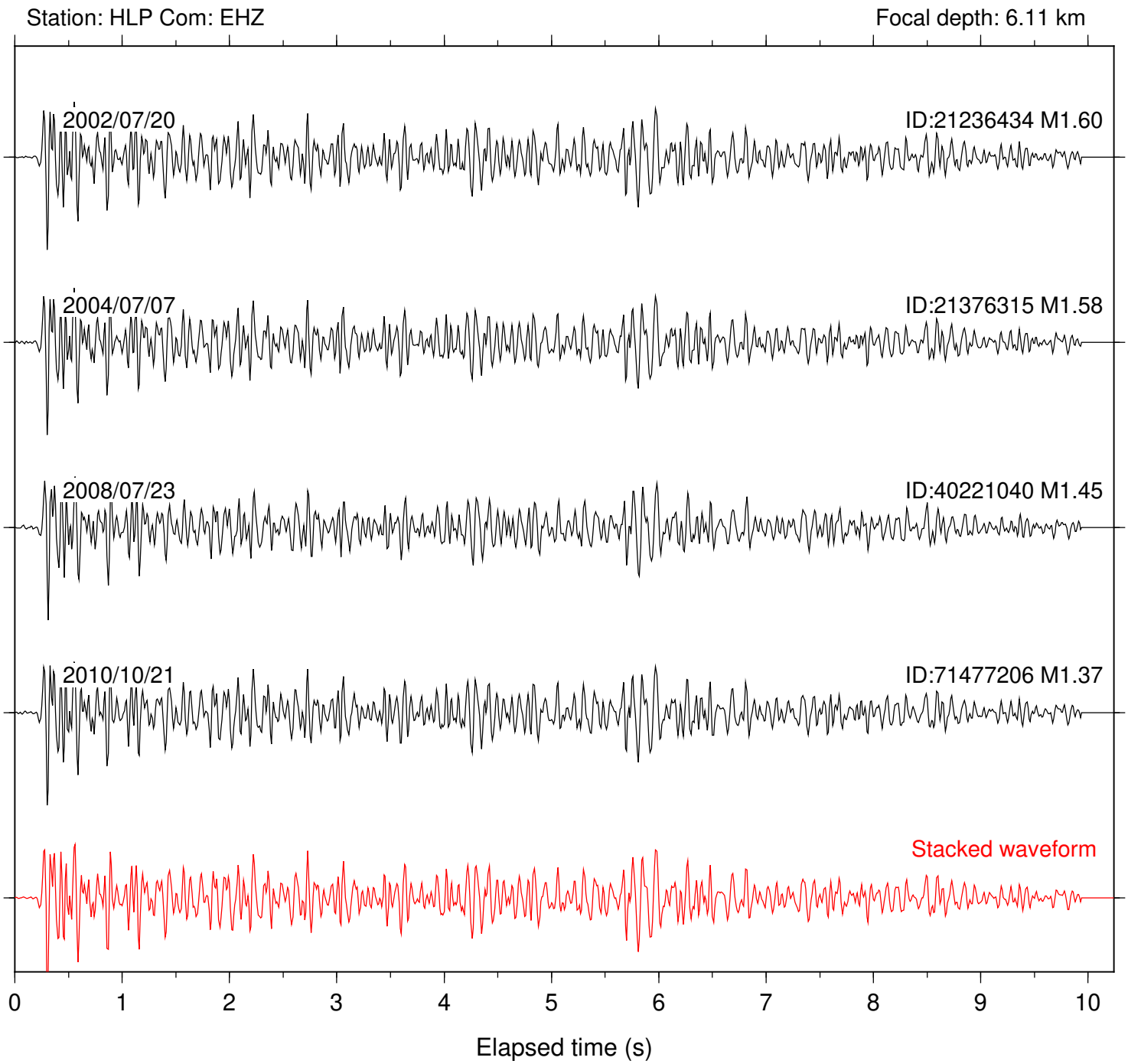
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.11 km
2002/07/20
ID:21236434 M1.60
2004/07/07
ID:21376315 M1.58
2008/07/23
ID:40221040 M1.45
2010/10/21
ID:71477206 M1.37
Stacked waveform
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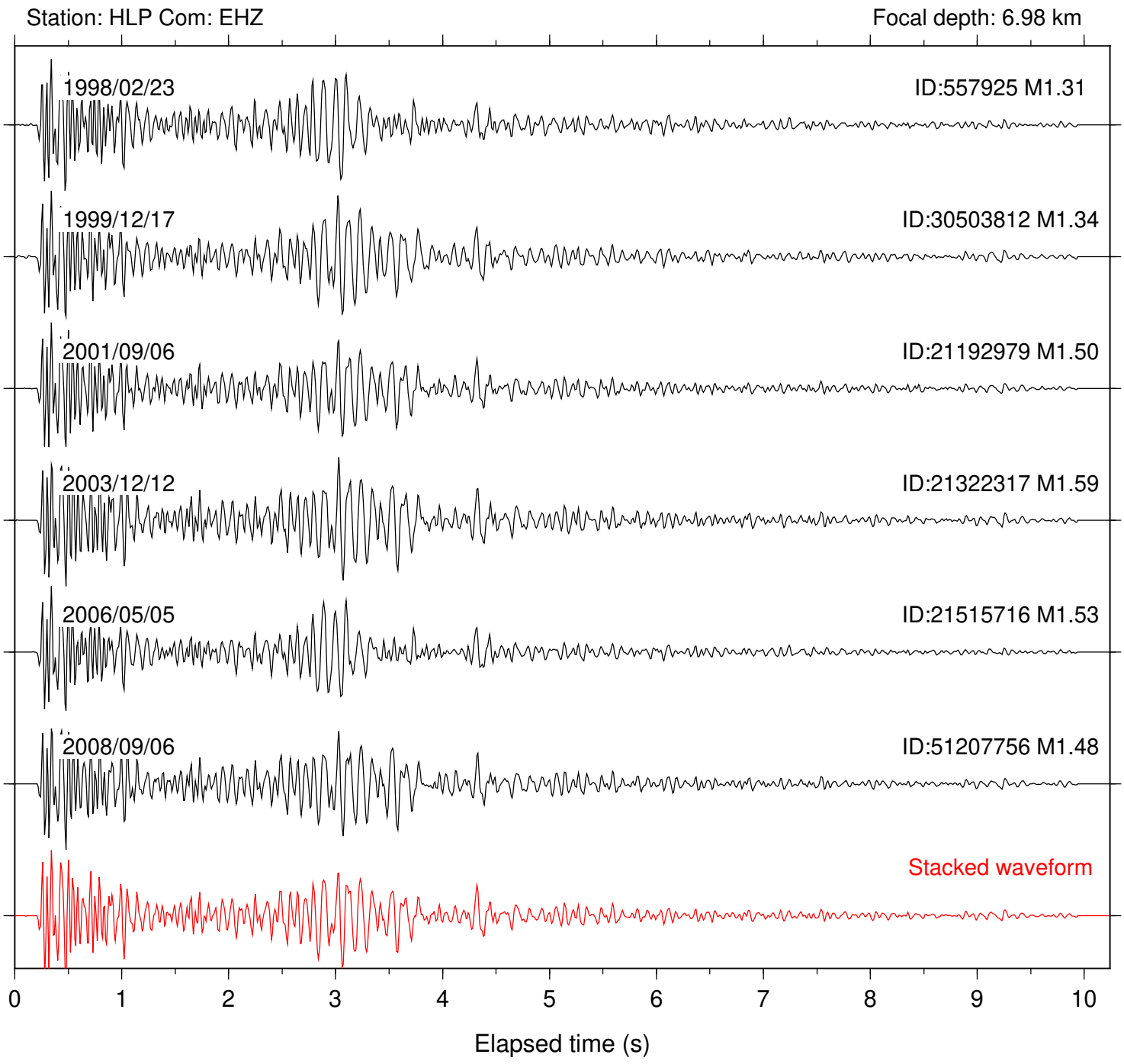
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 6.98 km
1998/02/23
ID:557925 M1.31
1999/12/17
ID:30503812 M1.34
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
Stacked waveform
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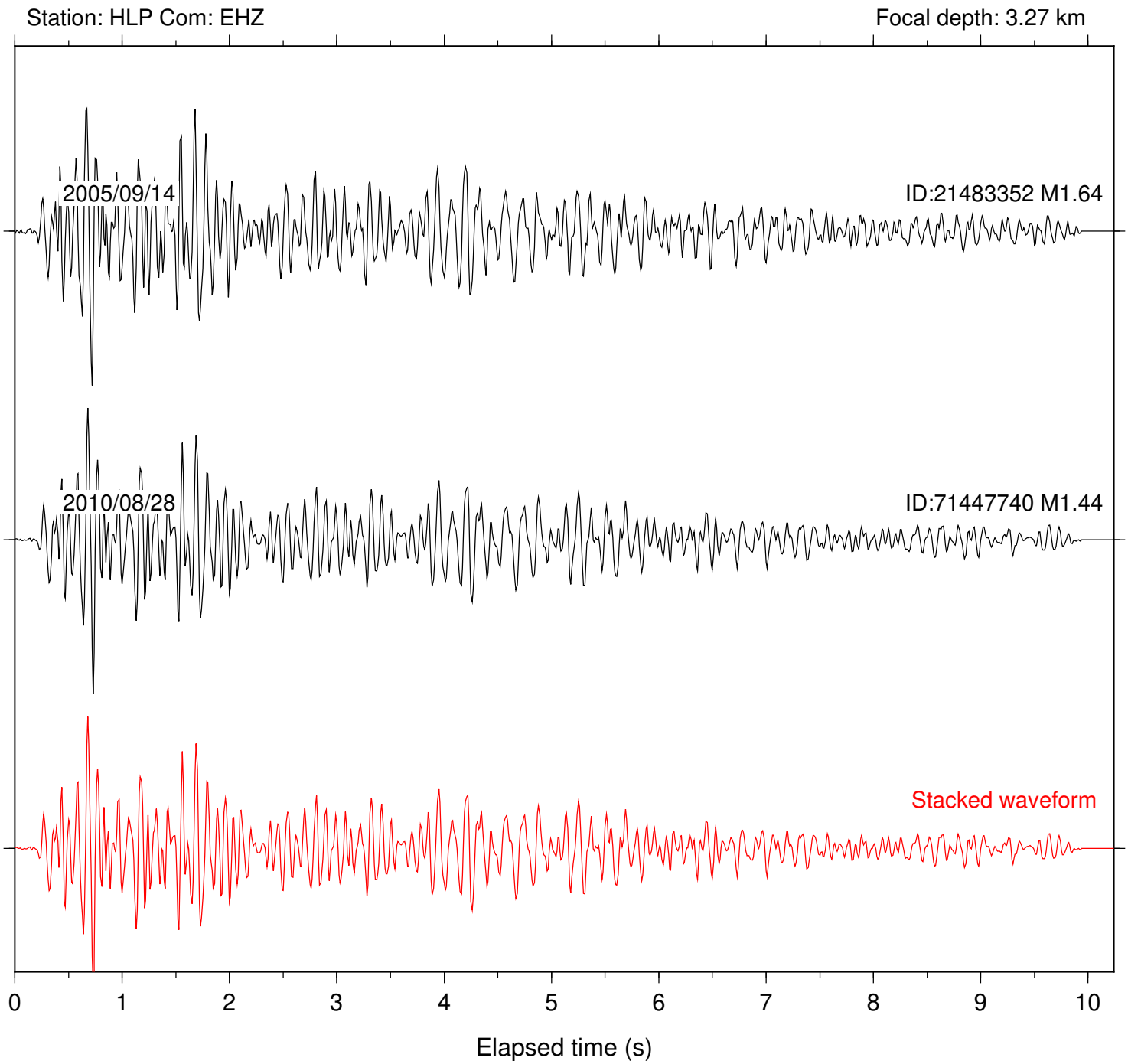
Elapsed time (s)


Station: HLP Com: EHZ
Focal depth: 3.27 km
2005/09/14
ID:21483352 M1.64
2010/08/28
ID:71447740 M1.44
Stacked waveform
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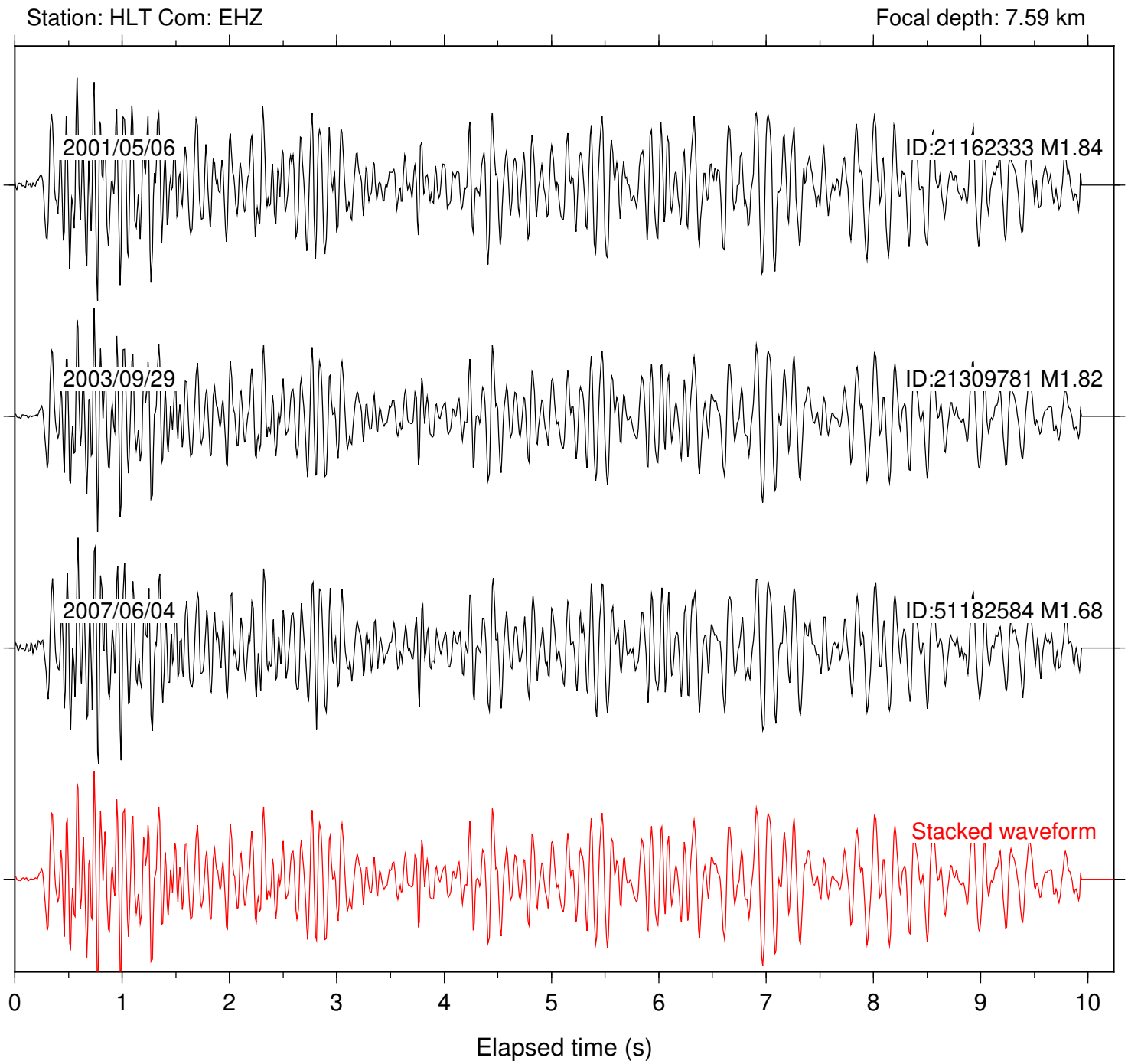
Elapsed time (s)


Station: HLT Com: EHZ
Focal depth: 7.59 km
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
Stacked waveform
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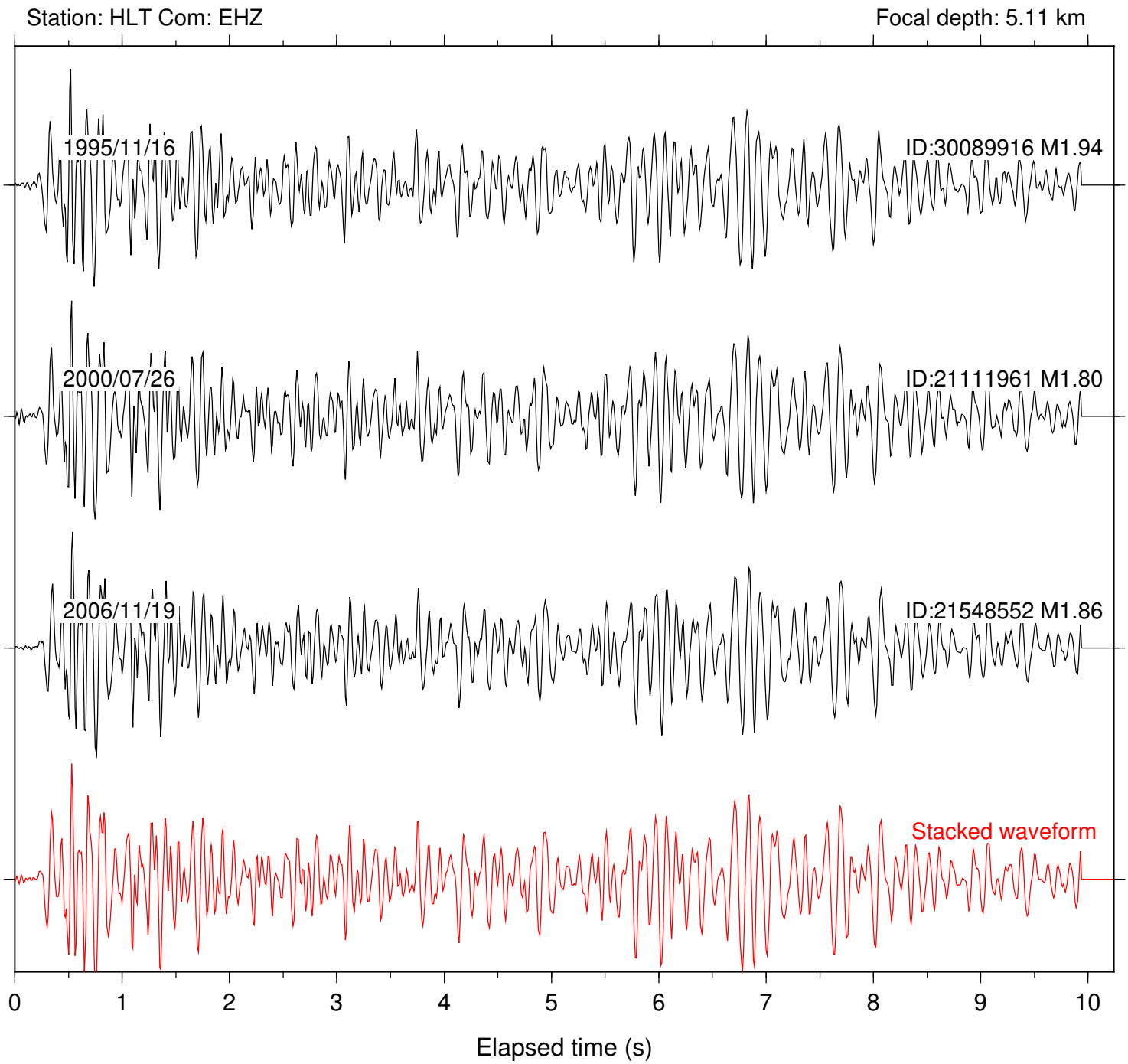
Elapsed time (s)


Station: HLT Com: EHZ
Focal depth: 5.11 km
1995/11/16
ID:30089916 M1.94
2000/07/26
ID:21111961 M1.80
2006/11/19
ID:21548552 M1.86
Stacked waveform
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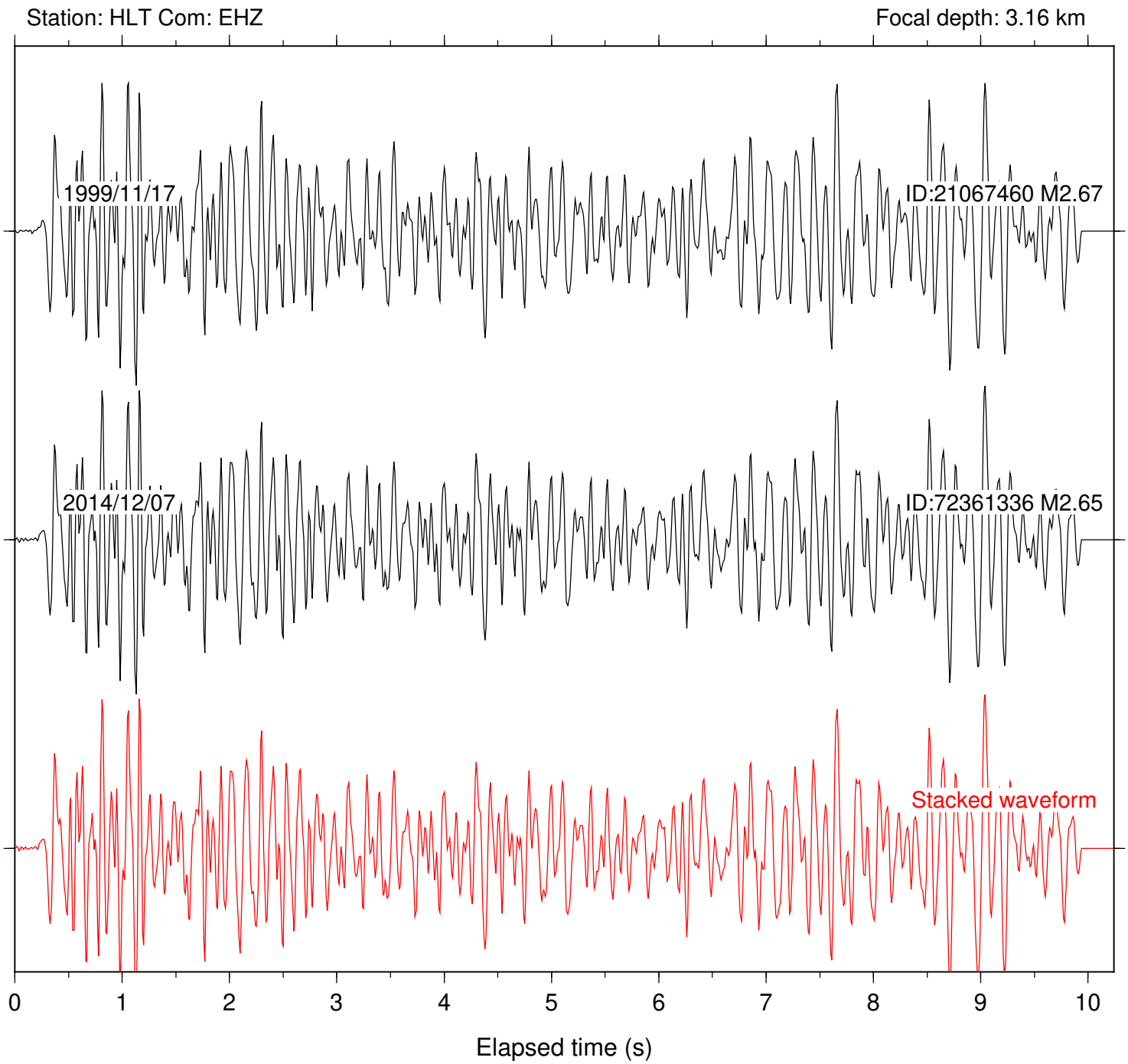
Elapsed time (s)


Station: HLT Com: EHZ
Focal depth: 3.16 km
1999/11/17
ID:21067460 M2.67
2014/12/07
ID:72361336 M2.65
Stacked waveform
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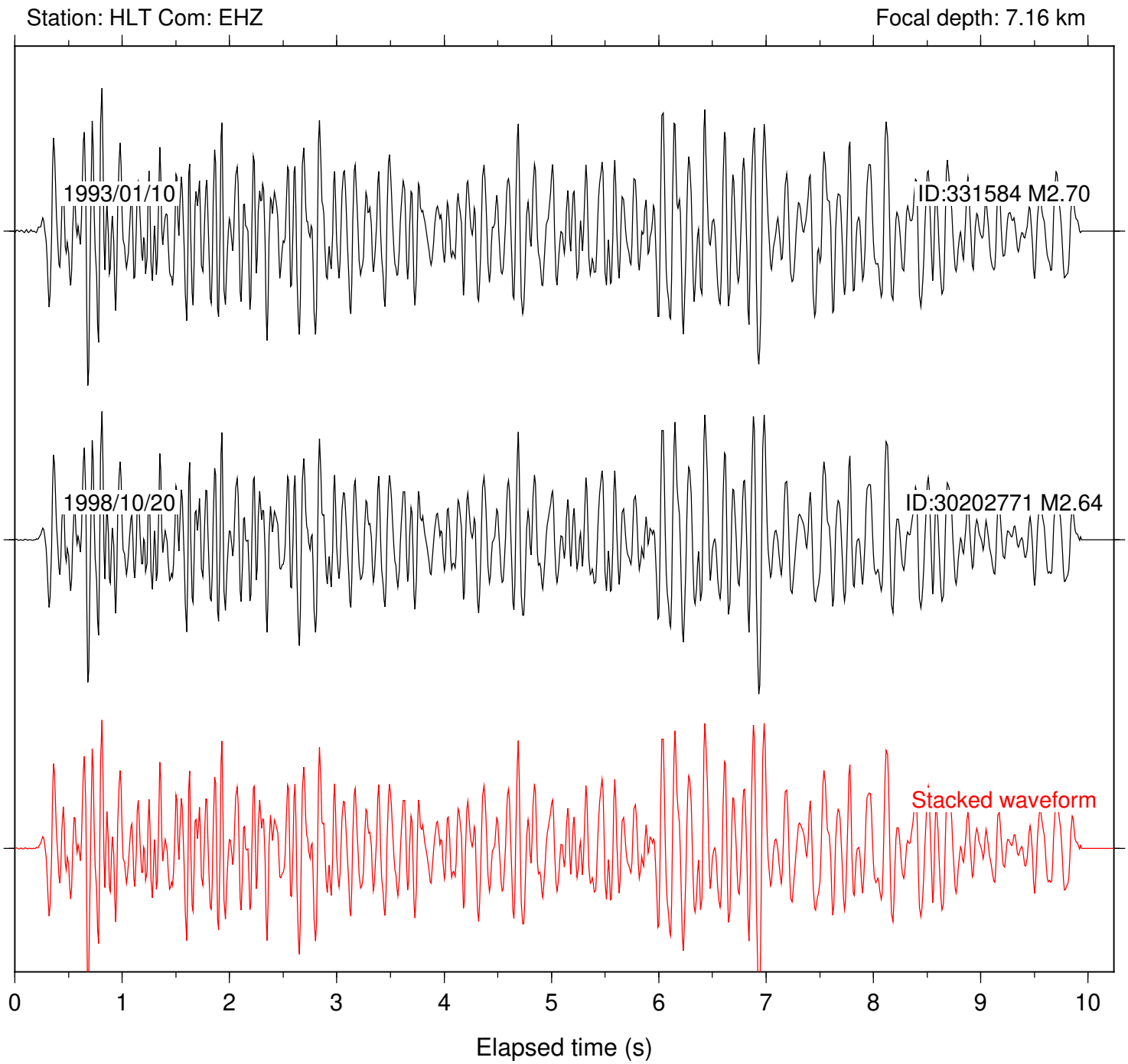
Elapsed time (s)


Station: HLT Com: EHZ
Focal depth: 7.16 km
1993/01/10
ID:331584 M2.70
1998/10/20
ID:30202771 M2.64
Stacked waveform
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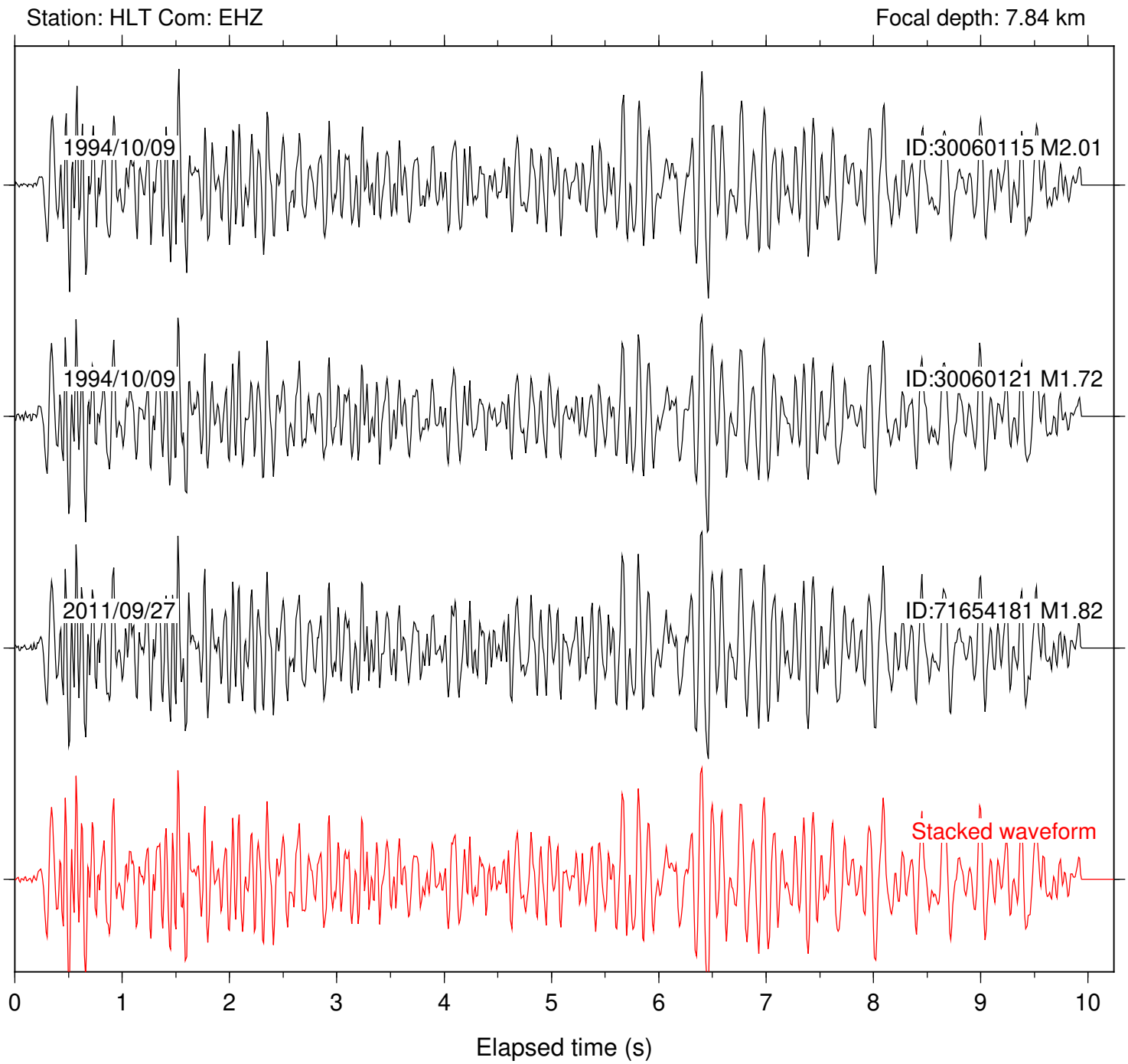
Elapsed time (s)


Station: HLT Com: EHZ
Focal depth: 7.84 km
1994/10/09
ID:30060115 M2.01
1994/10/09
ID:30060121 M1.72
2011/09/27
ID:71654181 M1.82
Stacked waveform
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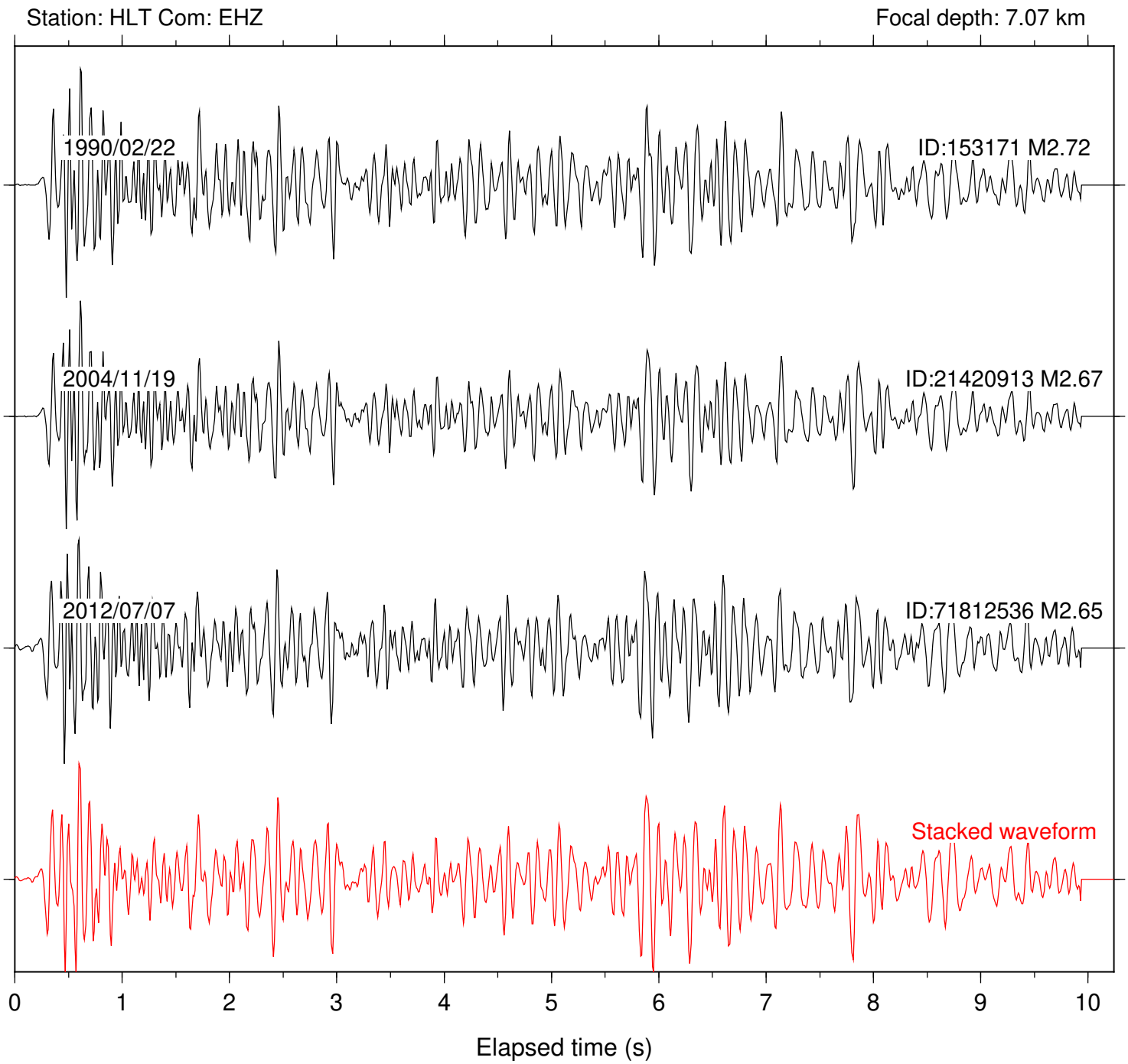
Elapsed time (s)


Station: HLT Com: EHZ
Focal depth: 7.07 km
1990/02/22
ID:153171 M2.72
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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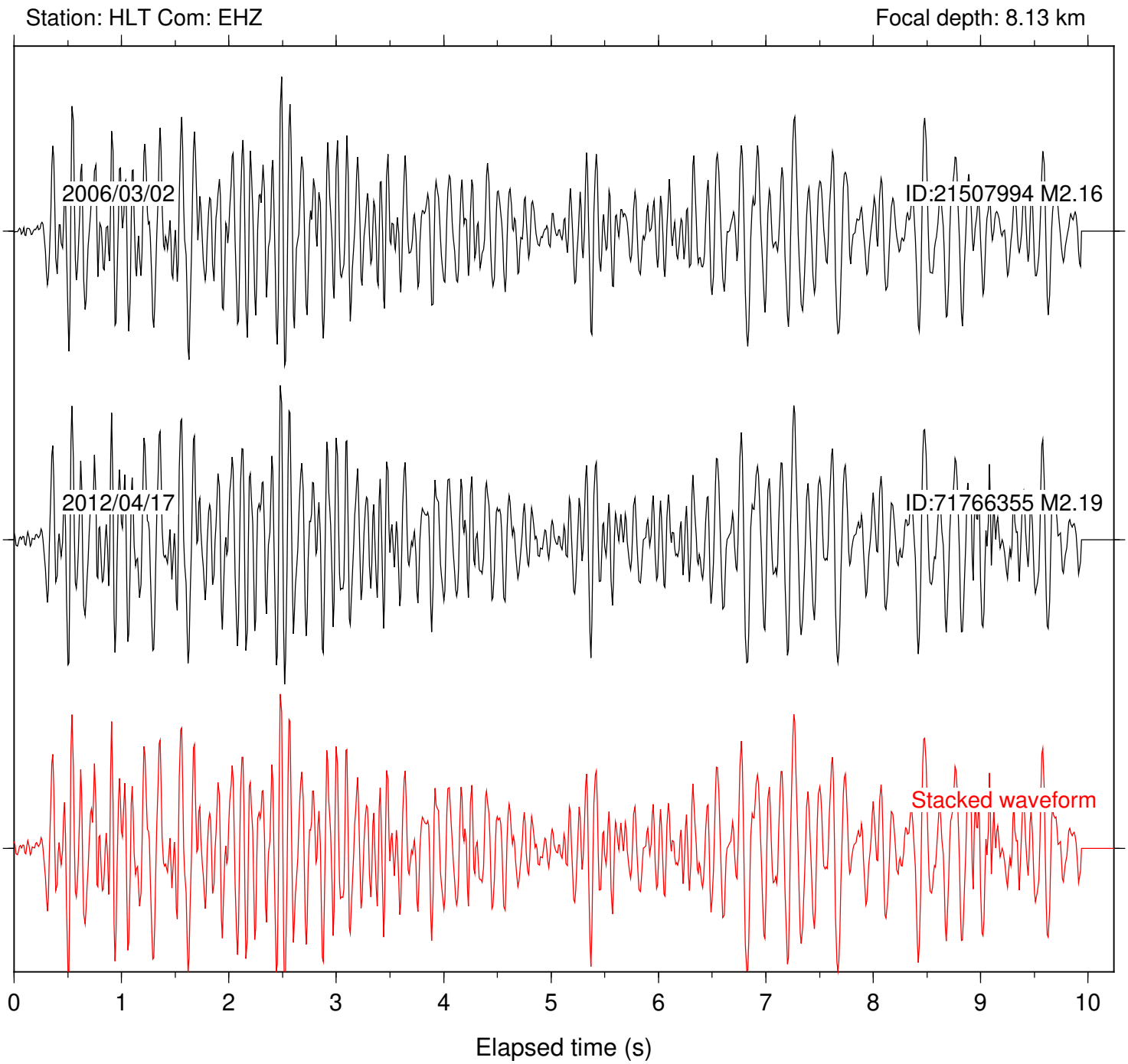
Elapsed time (s)


Station: HLT Com: EHZ
Focal depth: 8.13 km
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
Stacked waveform
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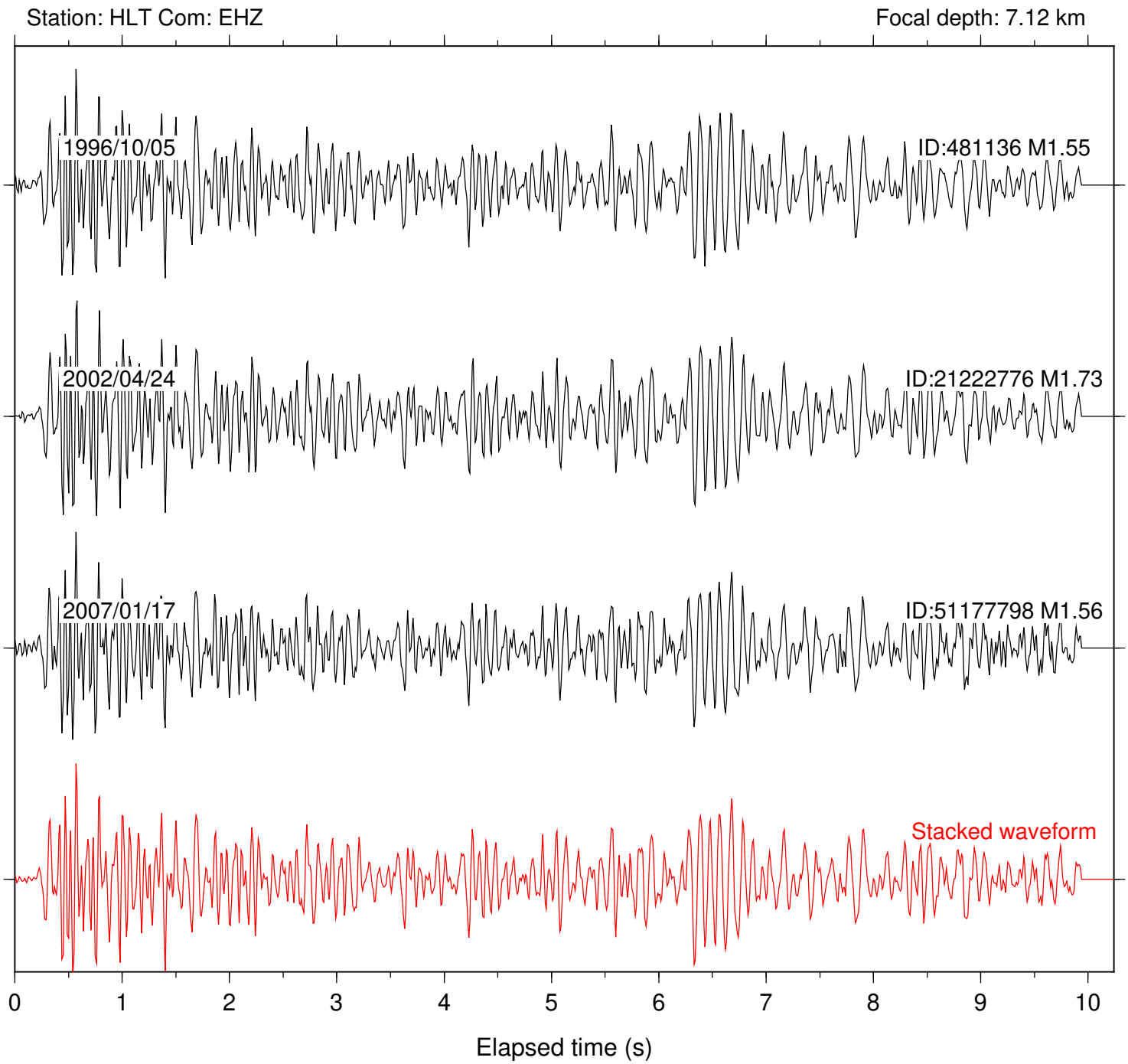
Elapsed time (s)


Station: HLT Com: EHZ
Focal depth: 7.12 km
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
2007/01/17
ID:51177798 M1.56
Stacked waveform
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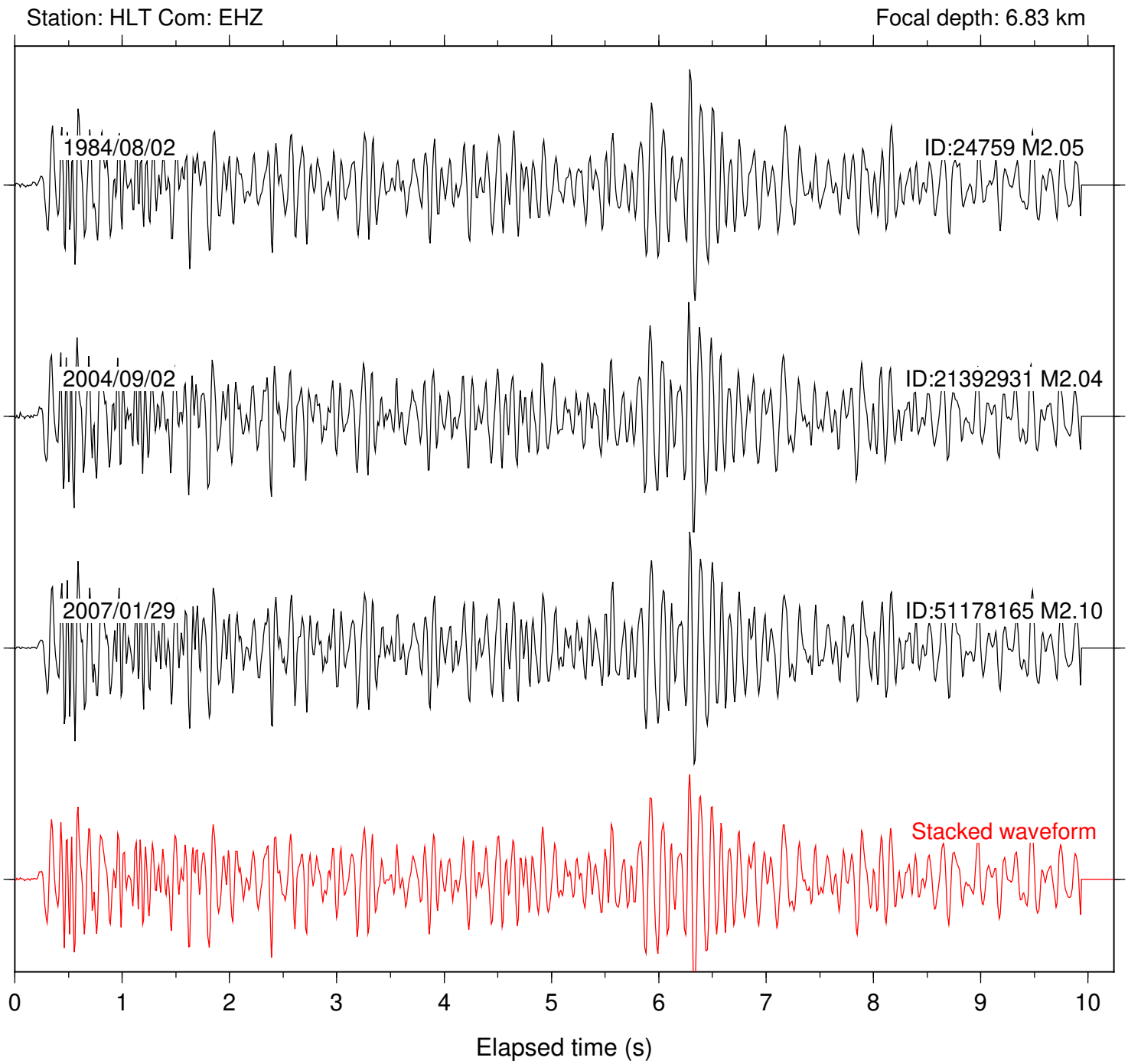
Elapsed time (s)


Station: HLT Com: EHZ
Focal depth: 6.83 km
1984/08/02
ID:24759 M2.05
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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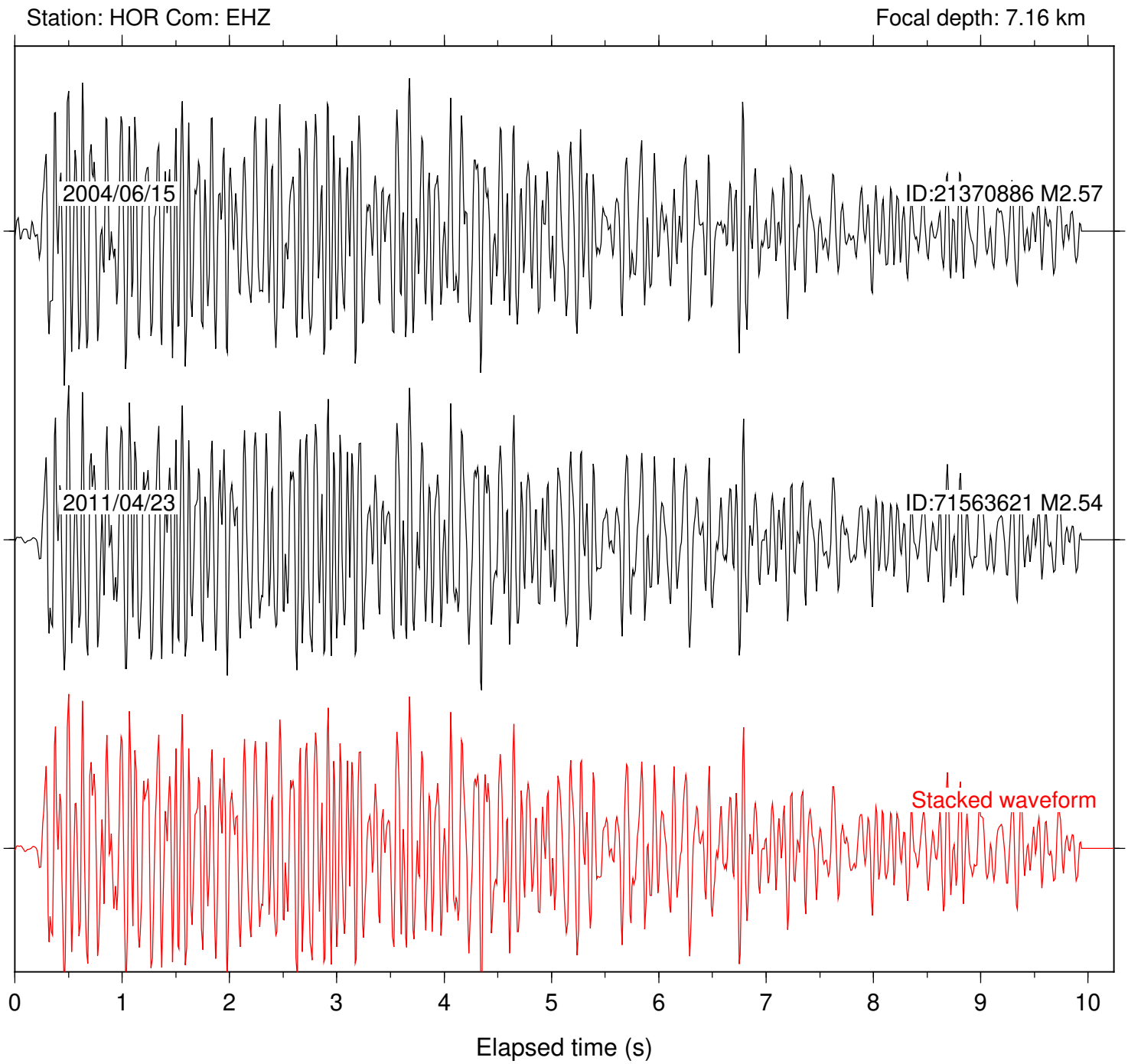
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 7.16 km
2004/06/15
ID:21370886 M2.57
2011/04/23
ID:71563621 M2.54
Stacked waveform
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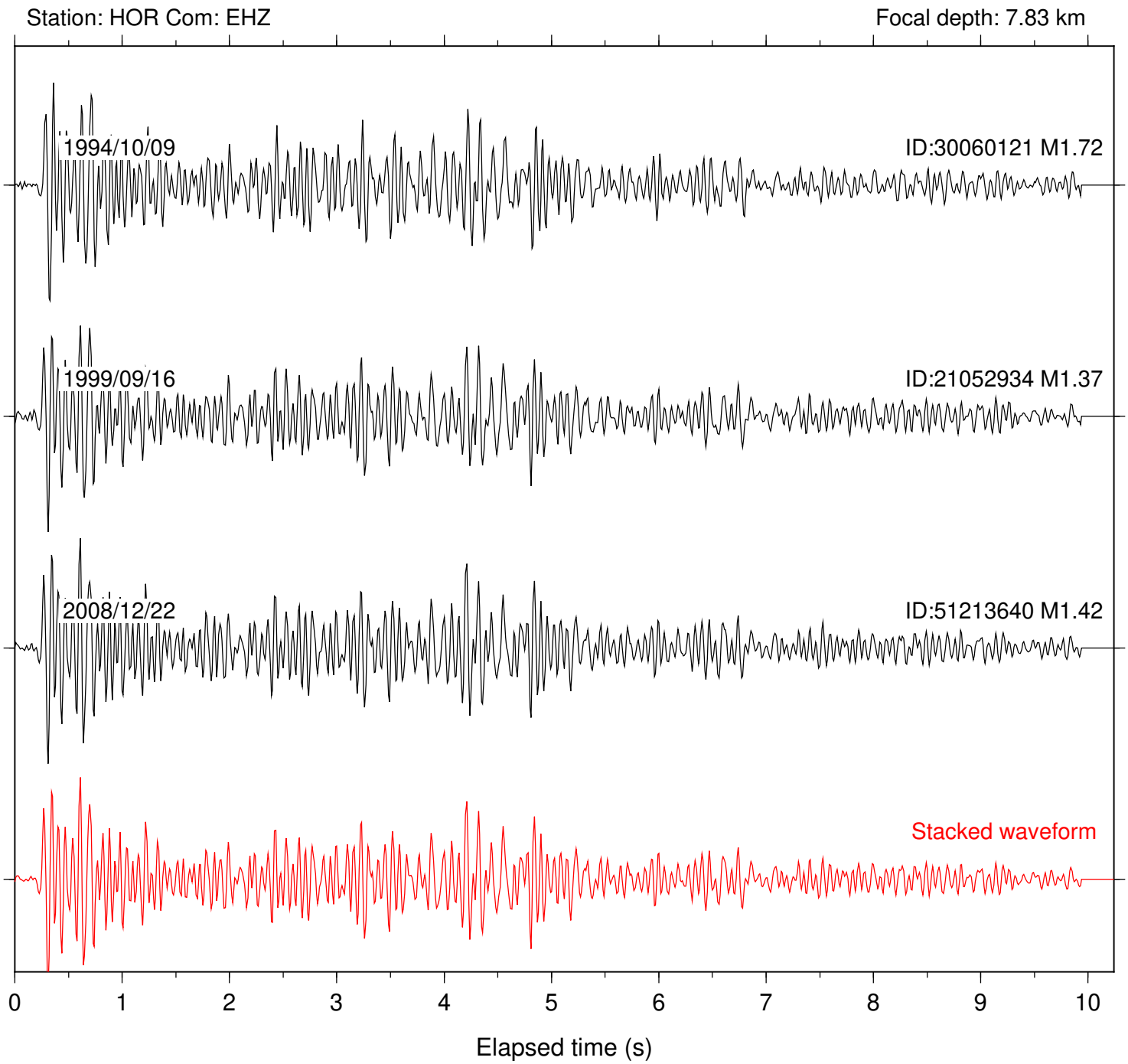
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 7.83 km
1994/10/09
ID:30060121 M1.72
1999/09/16
ID:21052934 M1.37
2008/12/22
ID:51213640 M1.42
Stacked waveform
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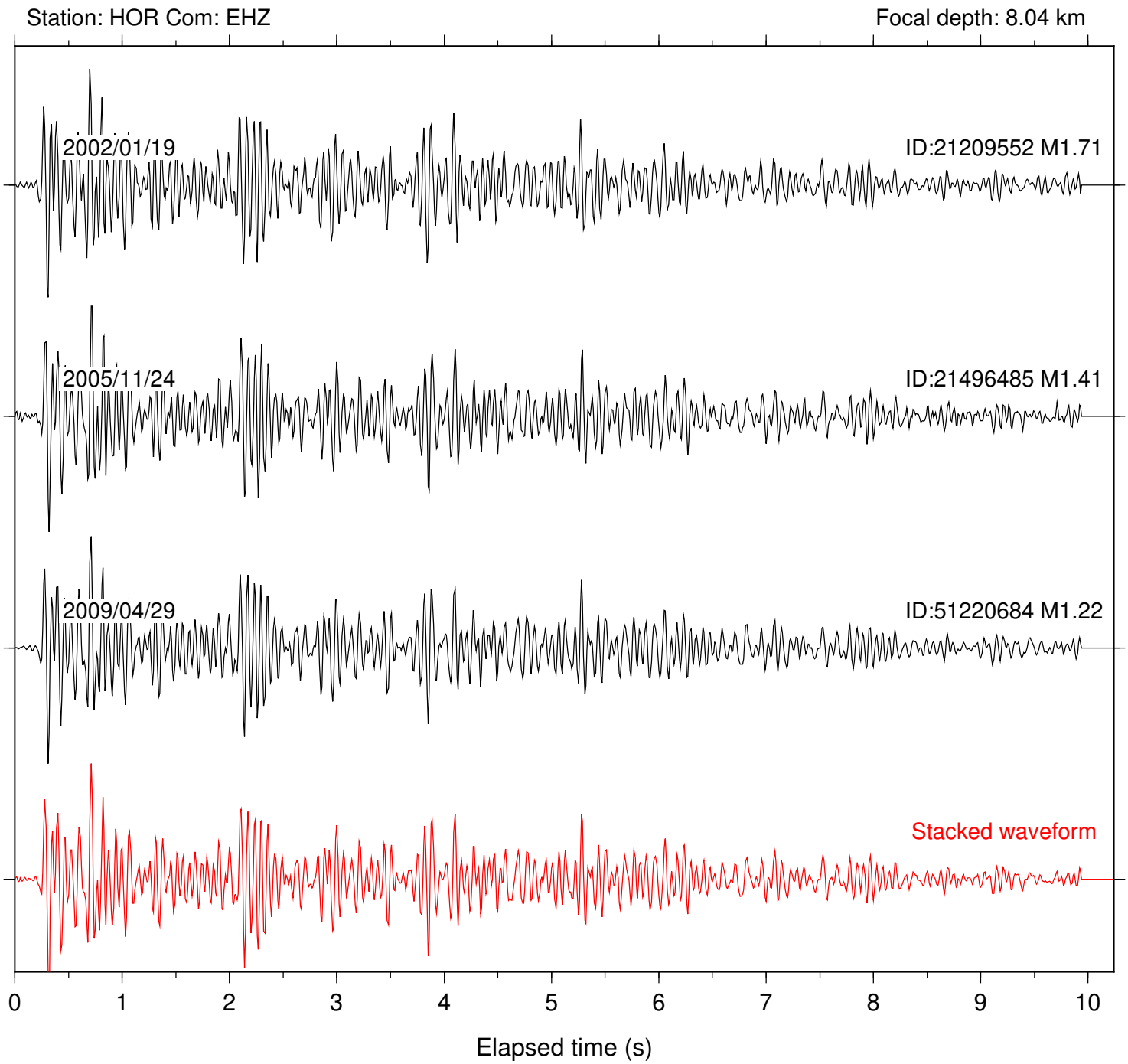
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 8.04 km
2002/01/19
ID:21209552 M1.71
2005/11/24
ID:21496485 M1.41
2009/04/29
ID:51220684 M1.22
Stacked waveform
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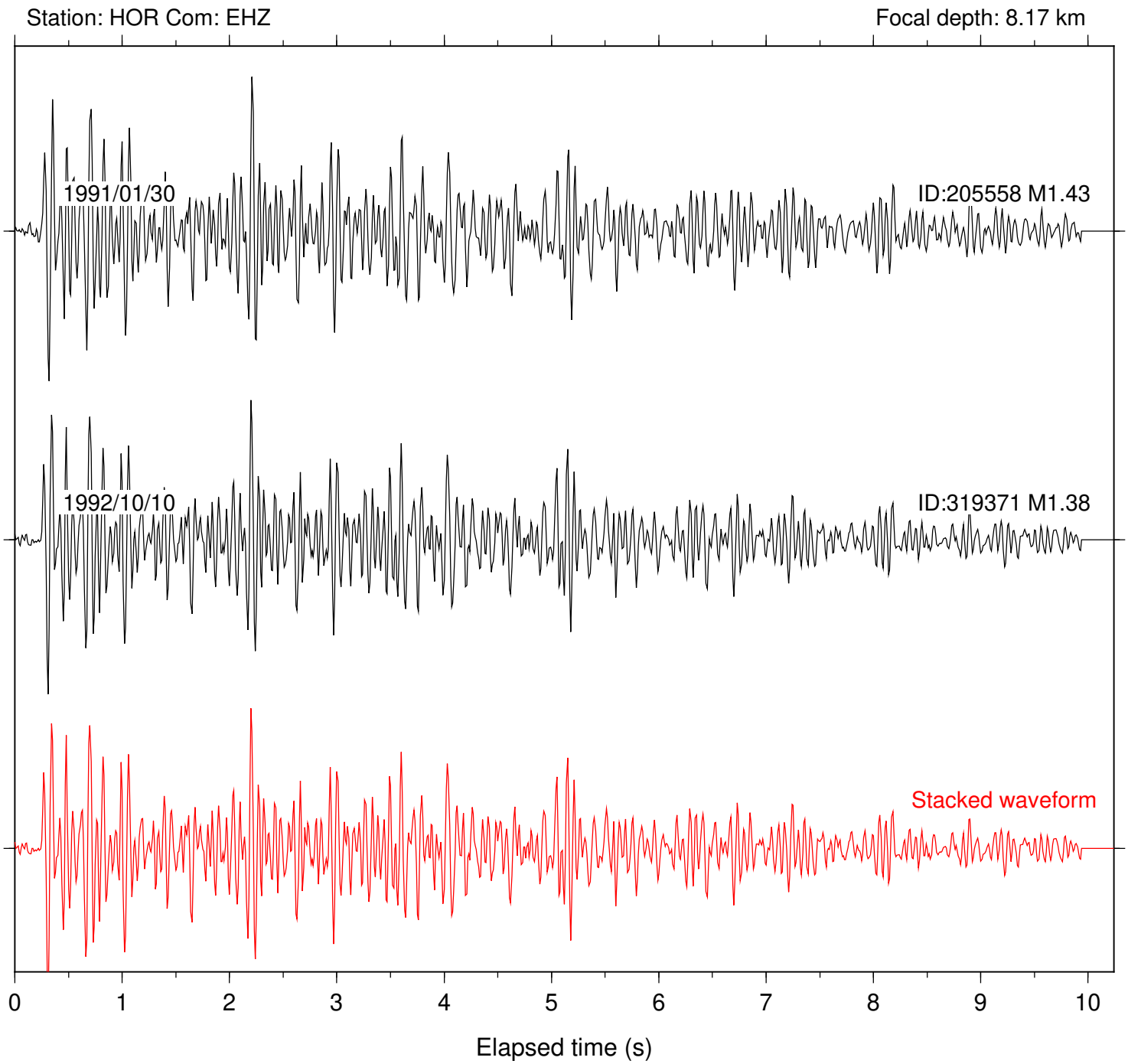
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 8.17 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
Stacked waveform
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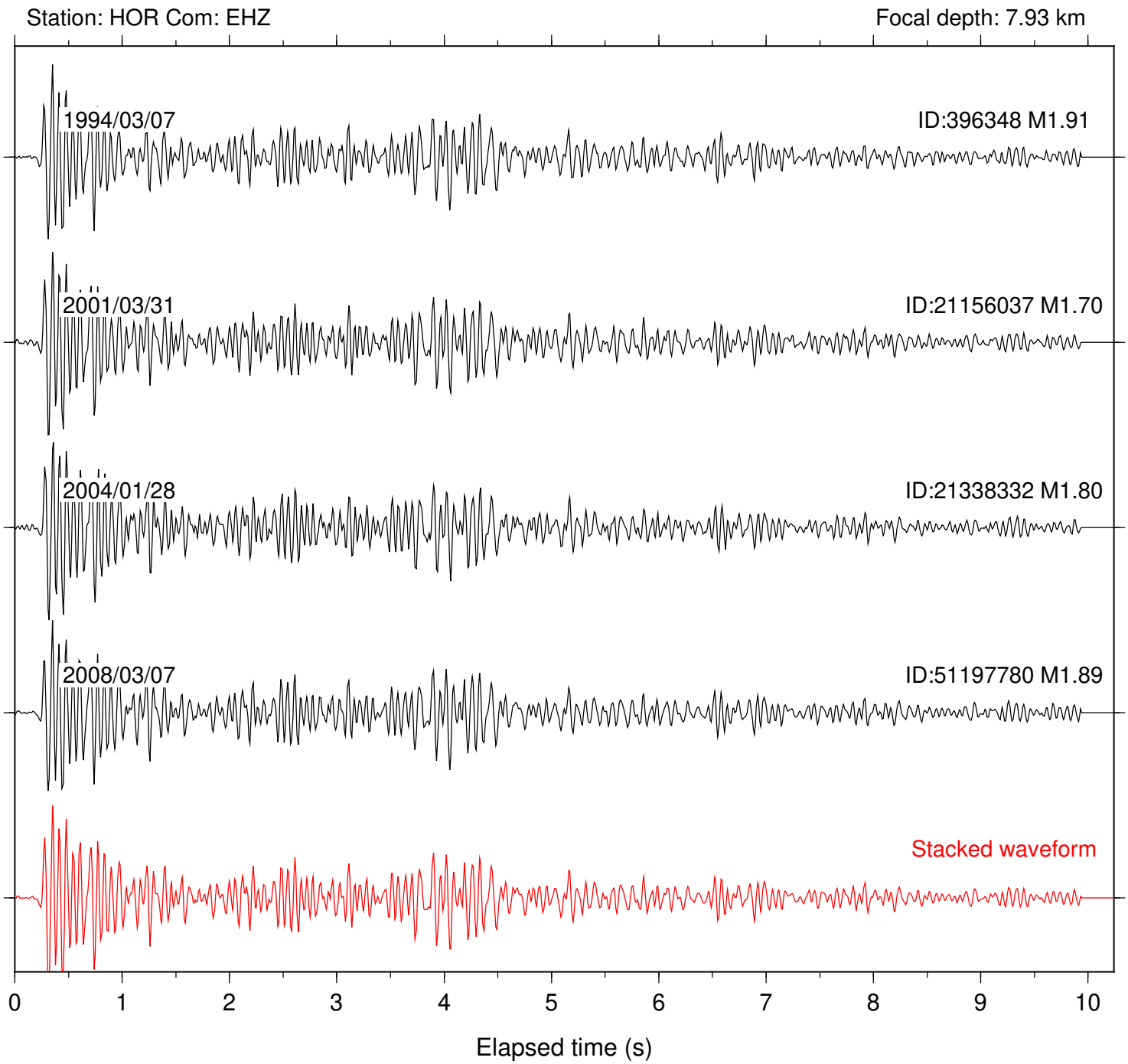
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 7.93 km
1994/03/07
ID:396348 M1.91
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
Stacked waveform
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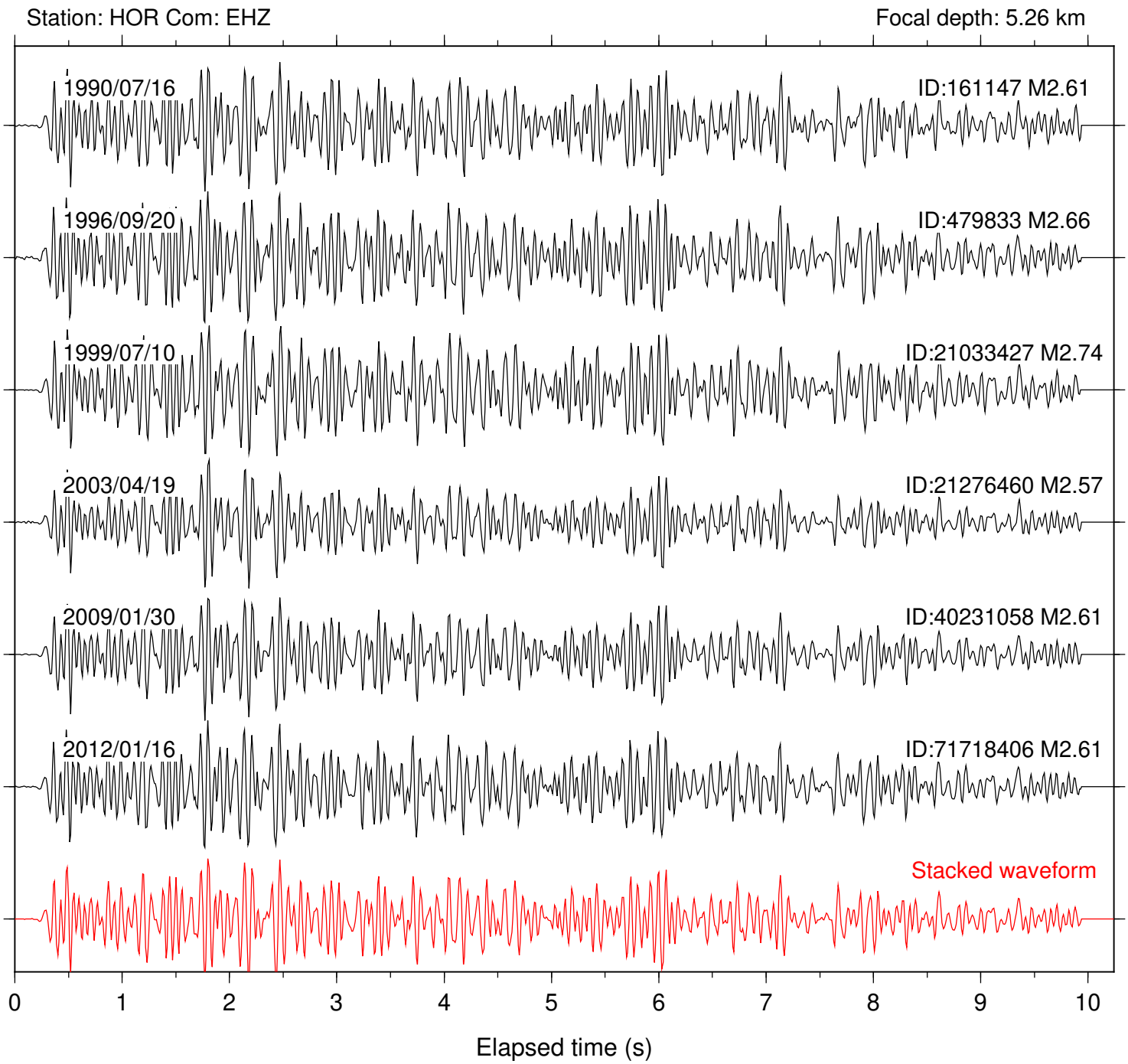
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 5.26 km
1990/07/16
ID:161147 M2.61
1996/09/20
ID:479833 M2.66
1999/07/10
ID:21033427 M2.74
2003/04/19
ID:21276460 M2.57
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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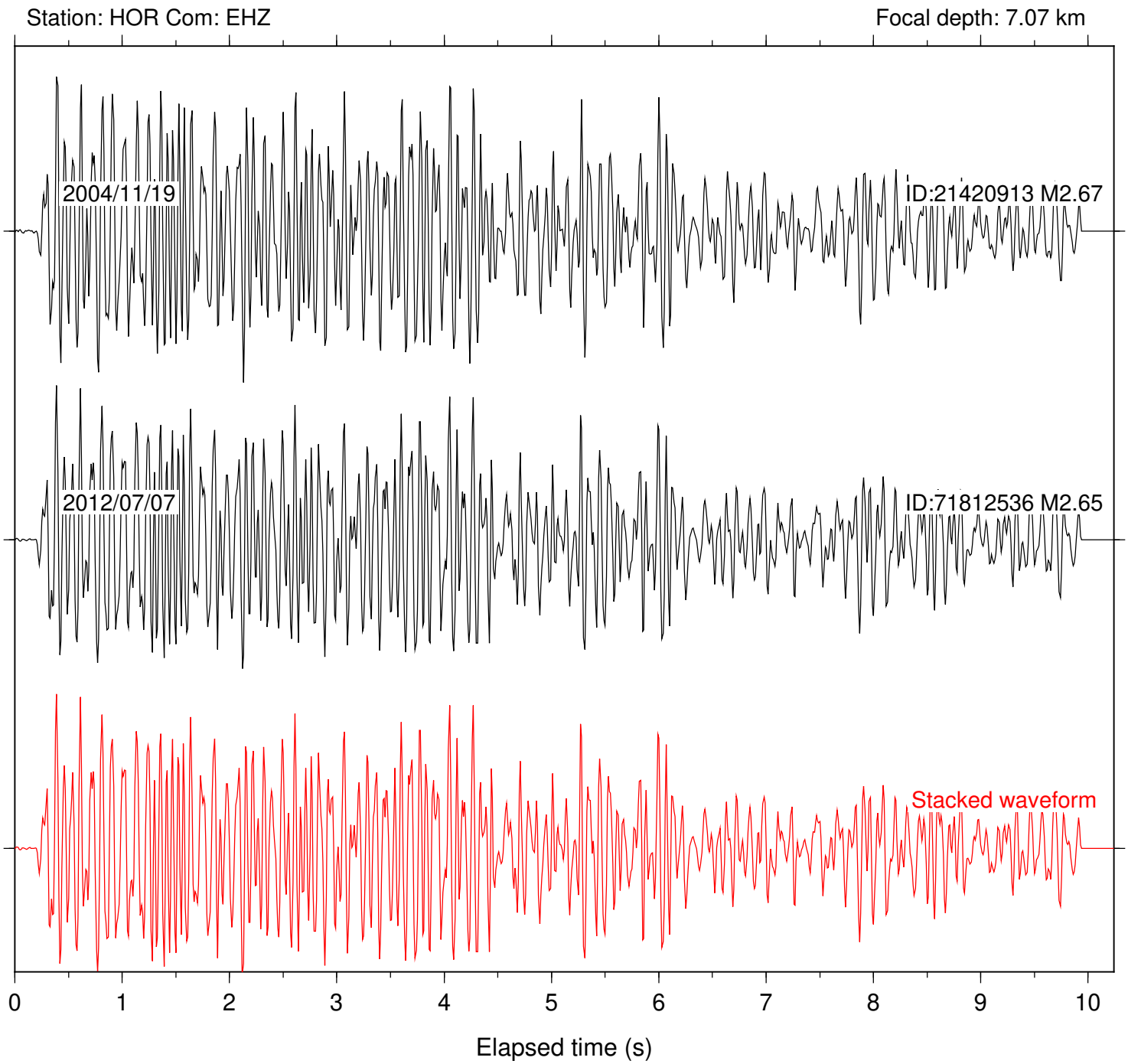
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 7.07 km
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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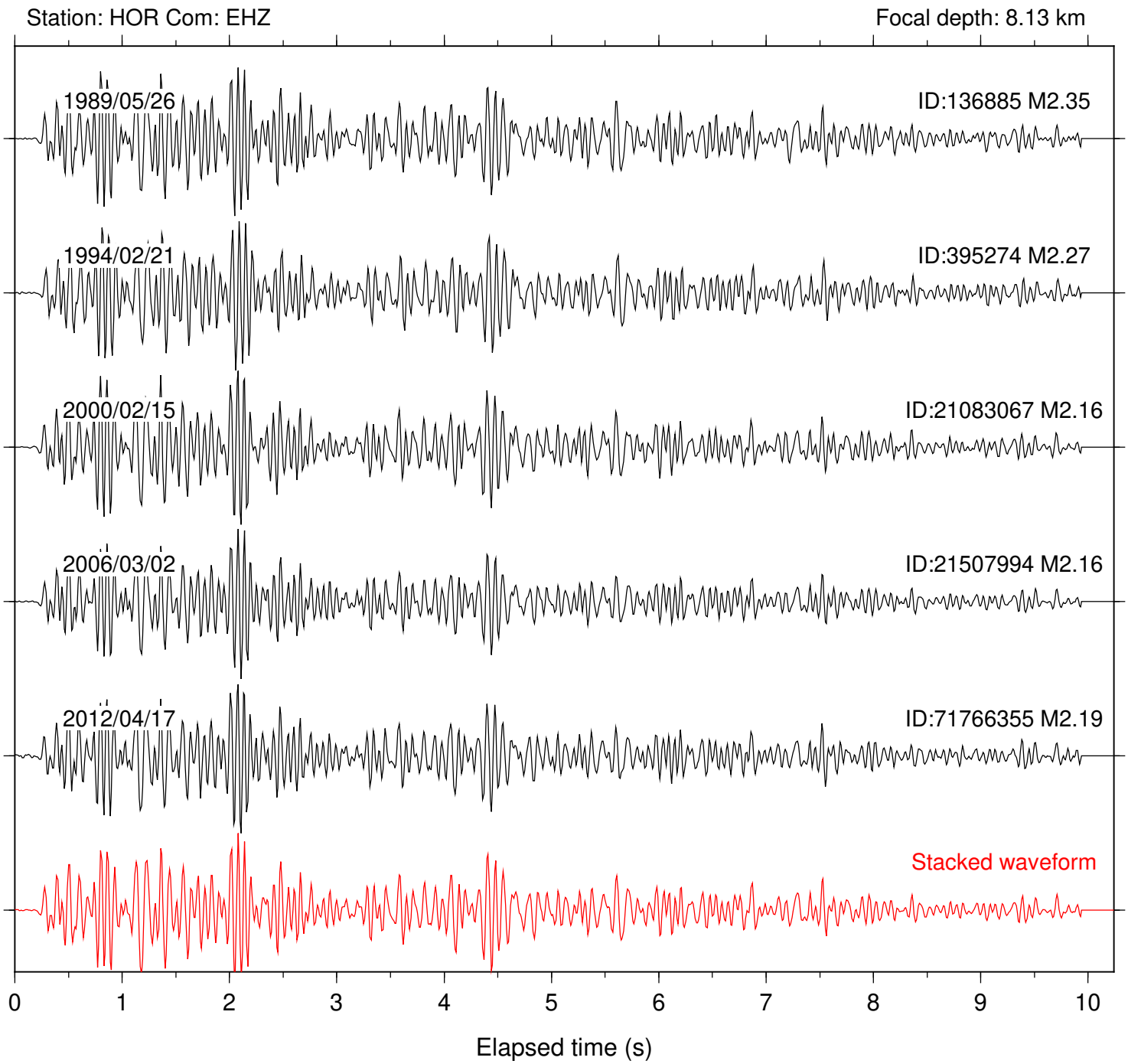
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 8.13 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
Stacked waveform
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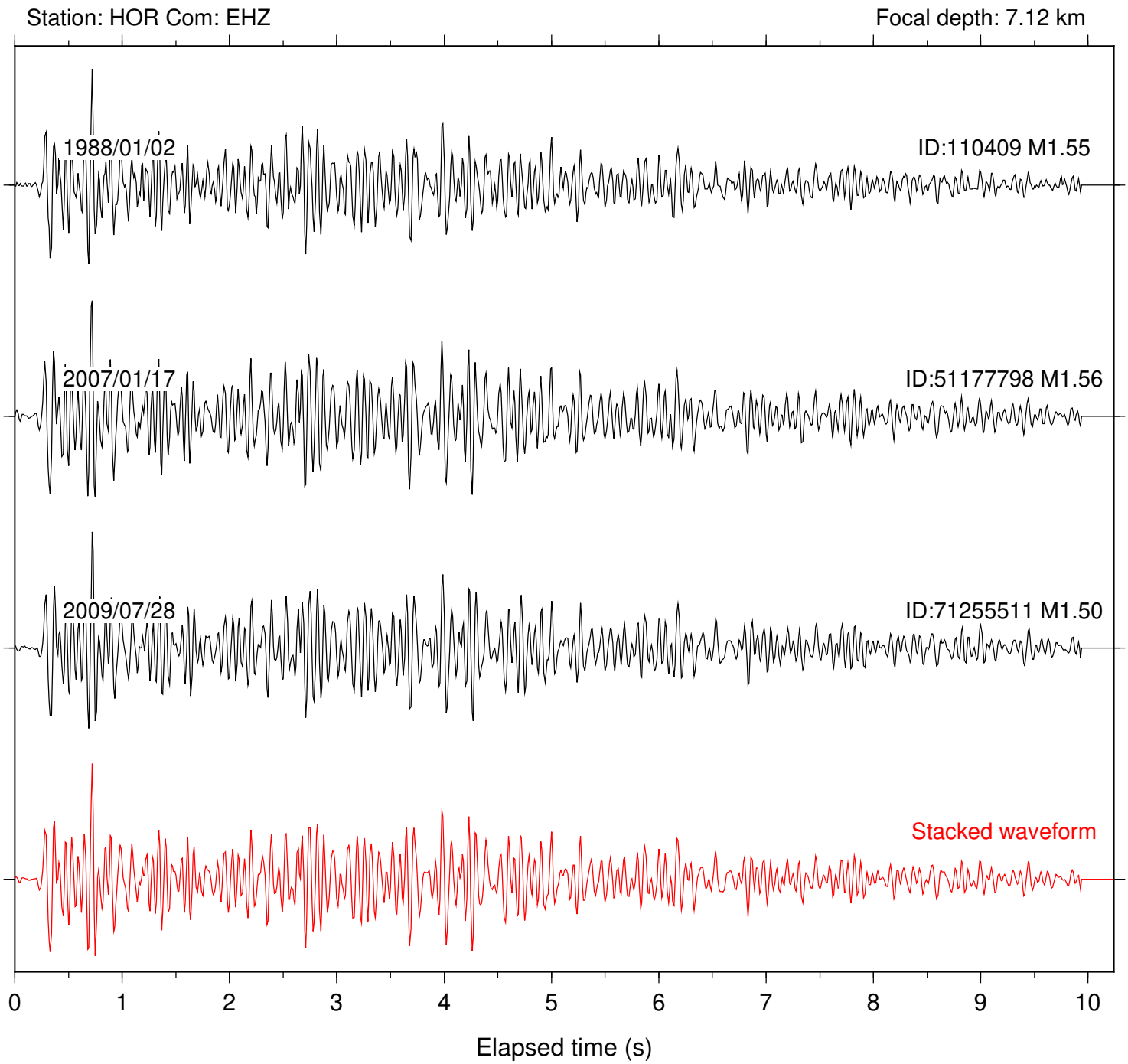
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 7.12 km
1988/01/02
ID:110409 M1.55
2007/01/17
ID:51177798 M1.56
2009/07/28
ID:71255511 M1.50
Stacked waveform
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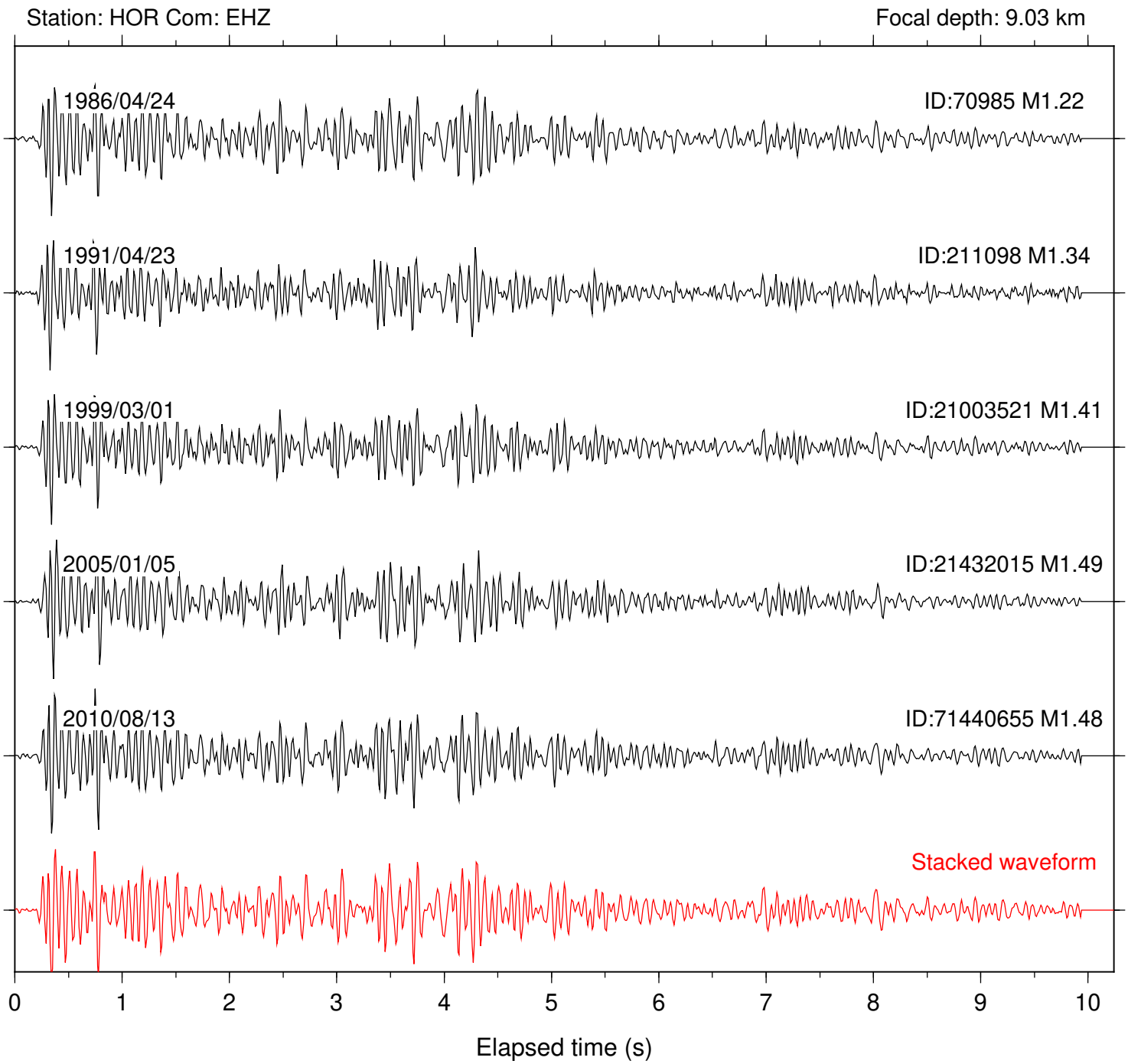
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 9.03 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
1999/03/01
ID:21003521 M1.41
2005/01/05
ID:21432015 M1.49
2010/08/13
ID:71440655 M1.48
Stacked waveform
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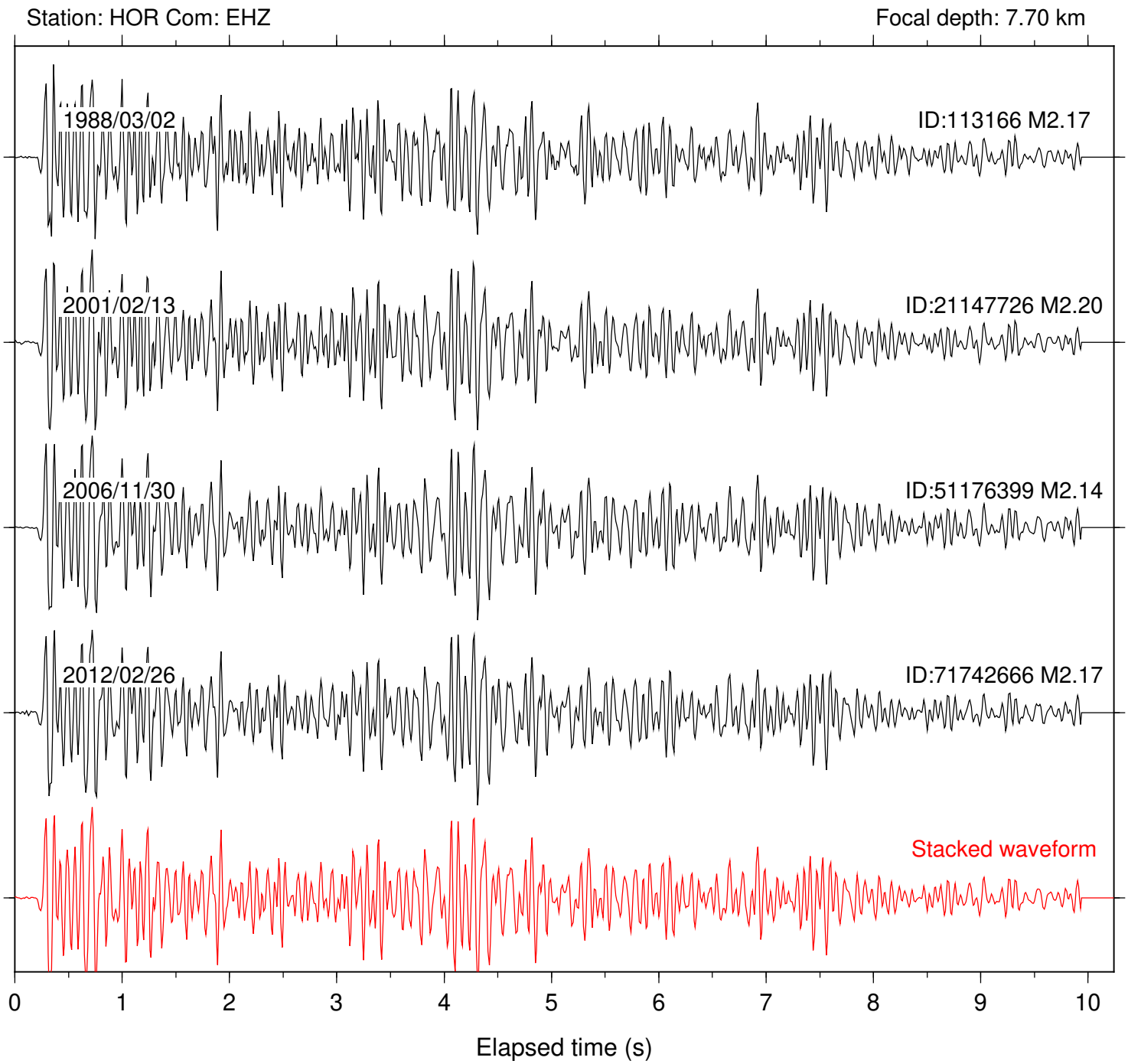
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 7.70 km
1988/03/02
ID:113166 M2.17
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
Stacked waveform
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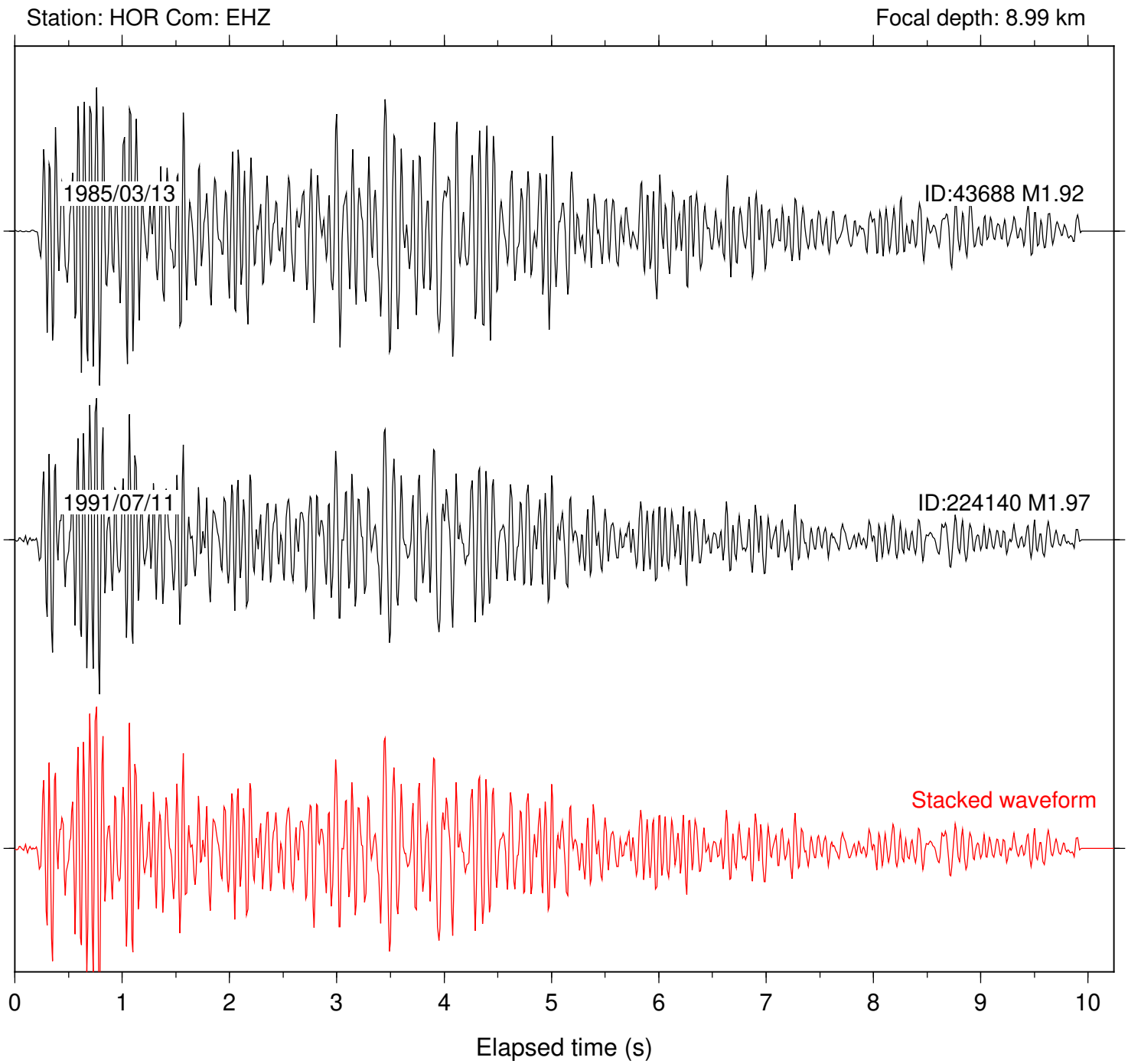
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 8.99 km
1985/03/13
ID:43688 M1.92
1991/07/11
ID:224140 M1.97
Stacked waveform
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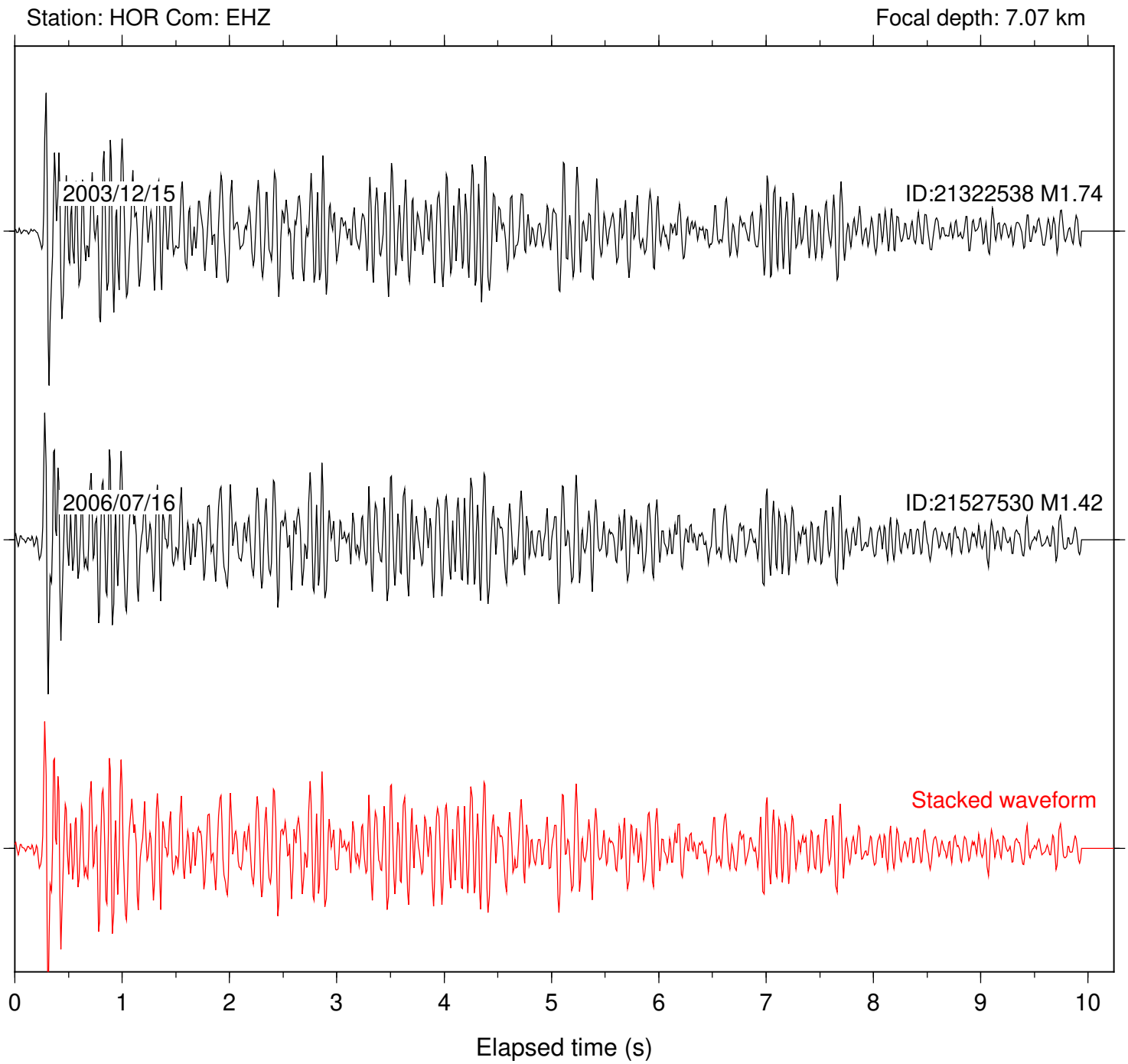
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 7.07 km
2003/12/15
ID:21322538 M1.74
2006/07/16
ID:21527530 M1.42
Stacked waveform
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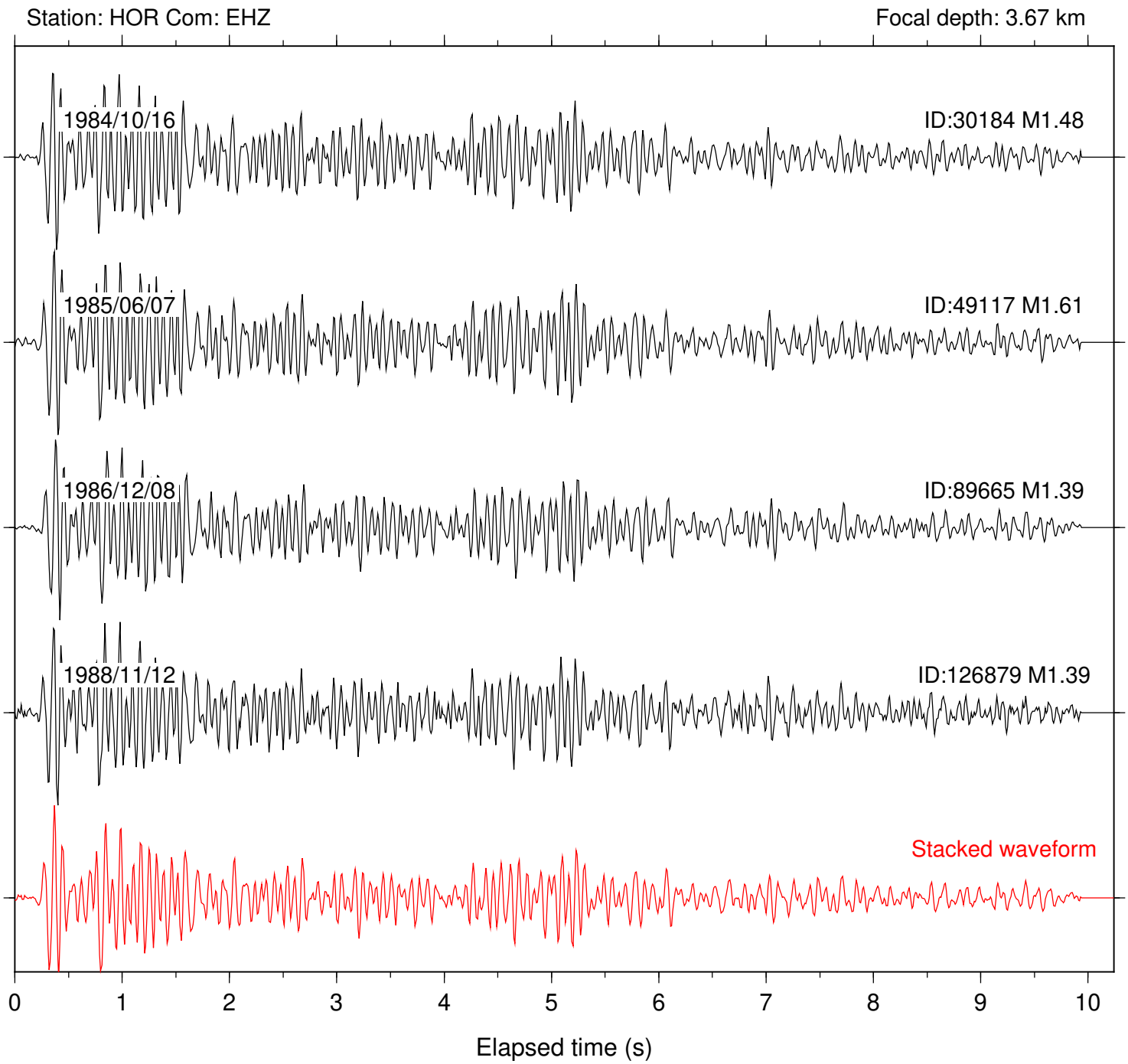
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 3.67 km
1984/10/16
ID:30184 M1.48
1985/06/07
ID:49117 M1.61
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
Stacked waveform
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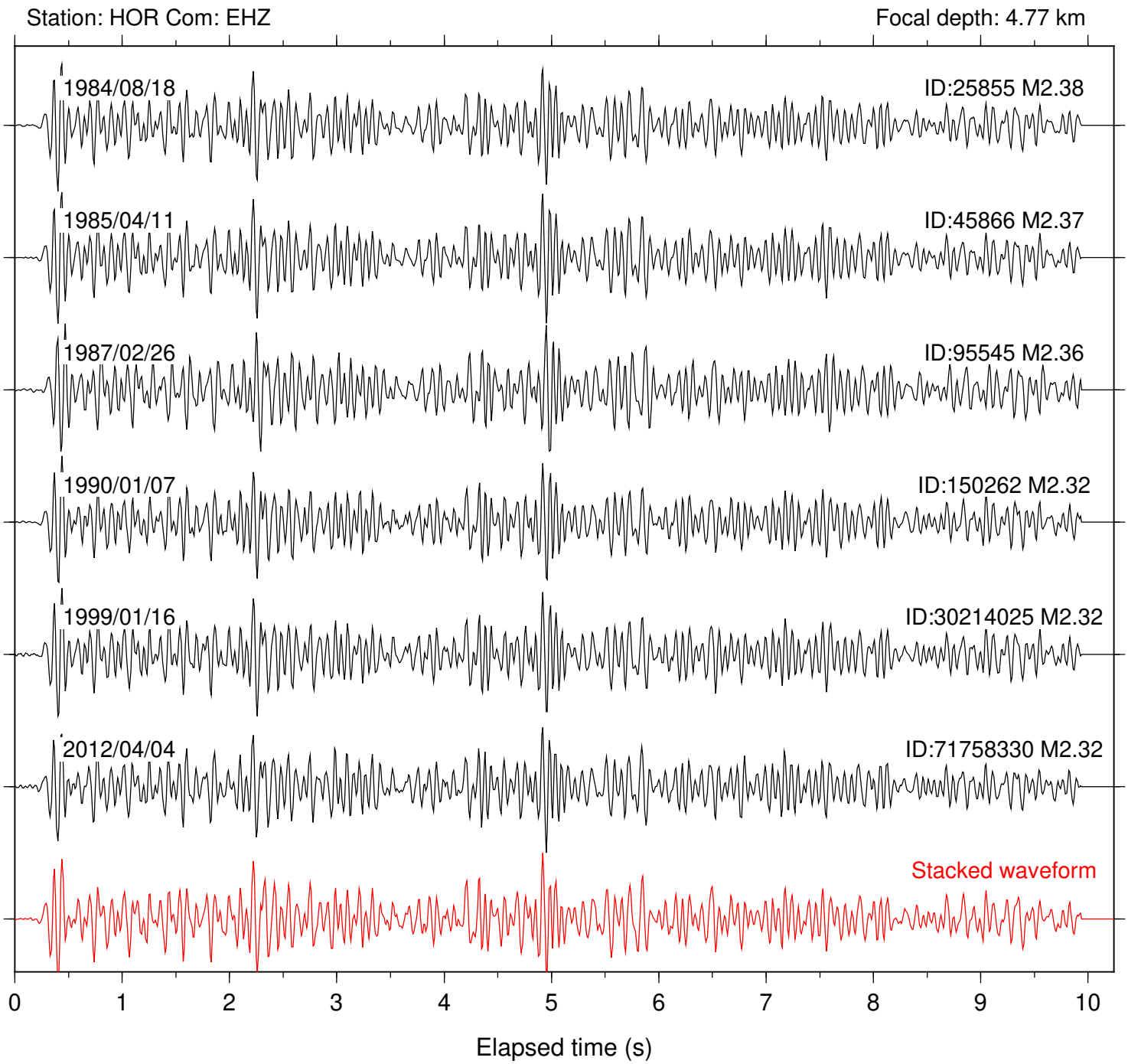
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 4.77 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1999/01/16
ID:30214025 M2.32
2012/04/04
ID:71758330 M2.32
Stacked waveform
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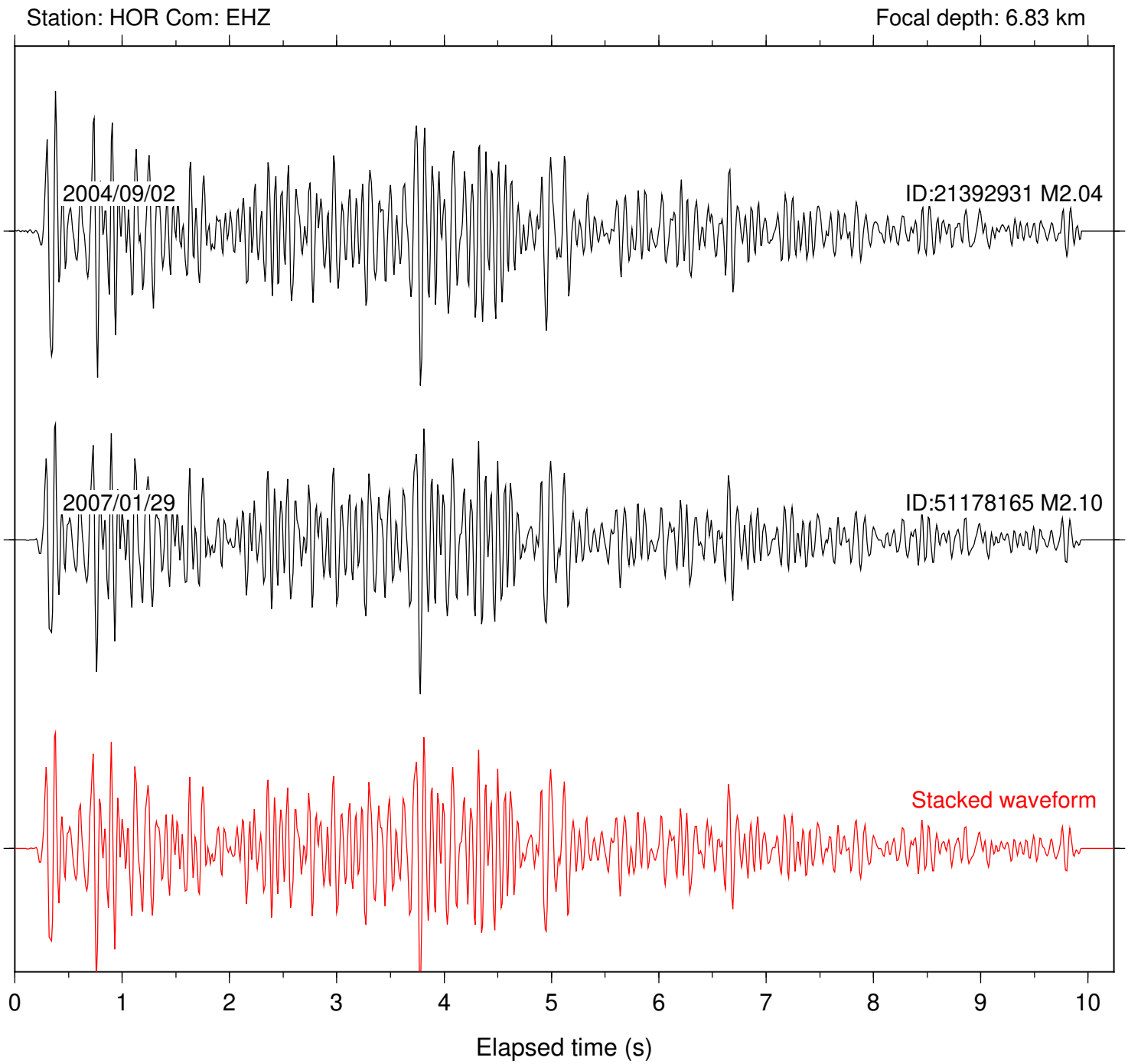
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 6.83 km
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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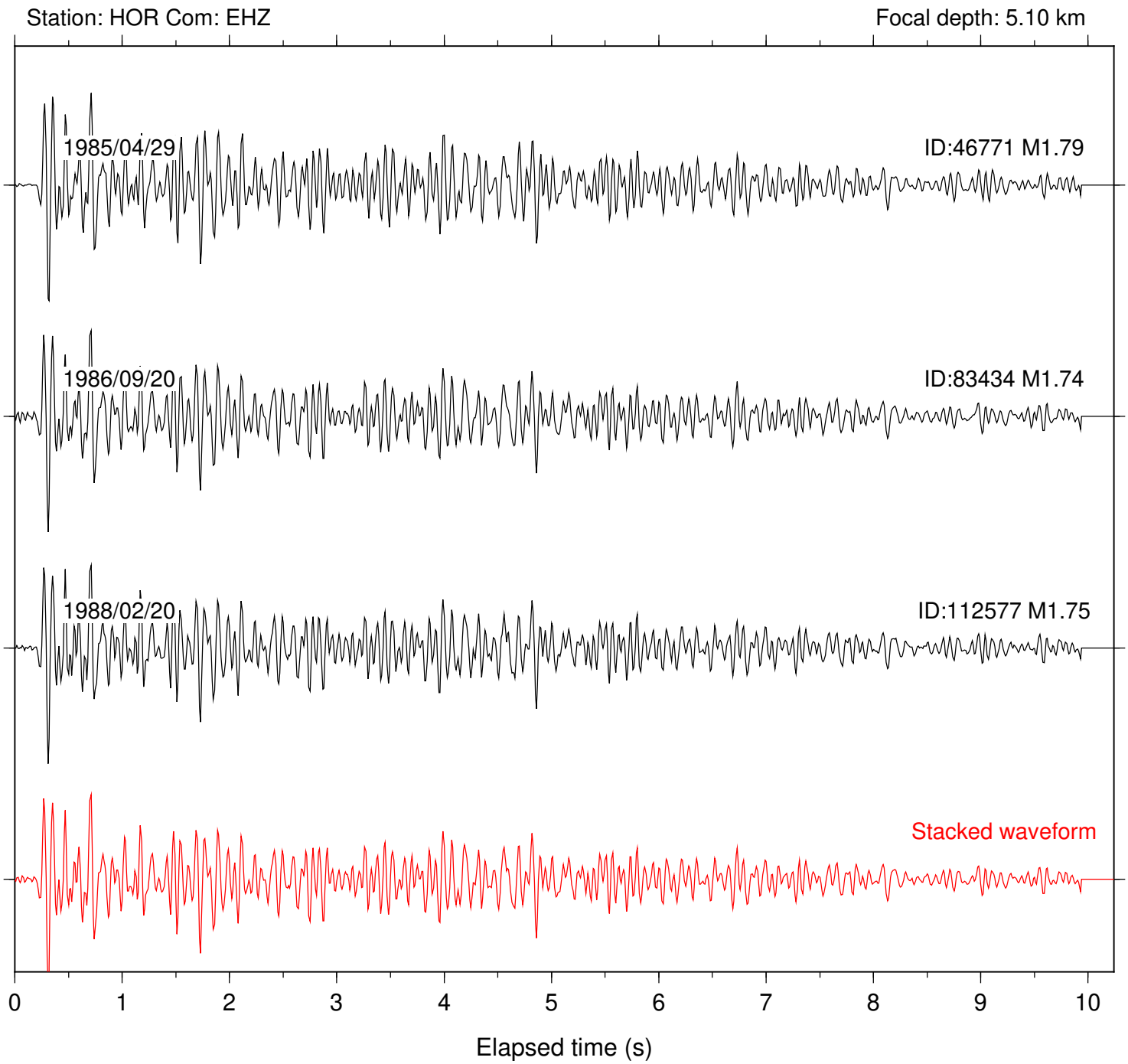
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 5.10 km
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
Stacked waveform
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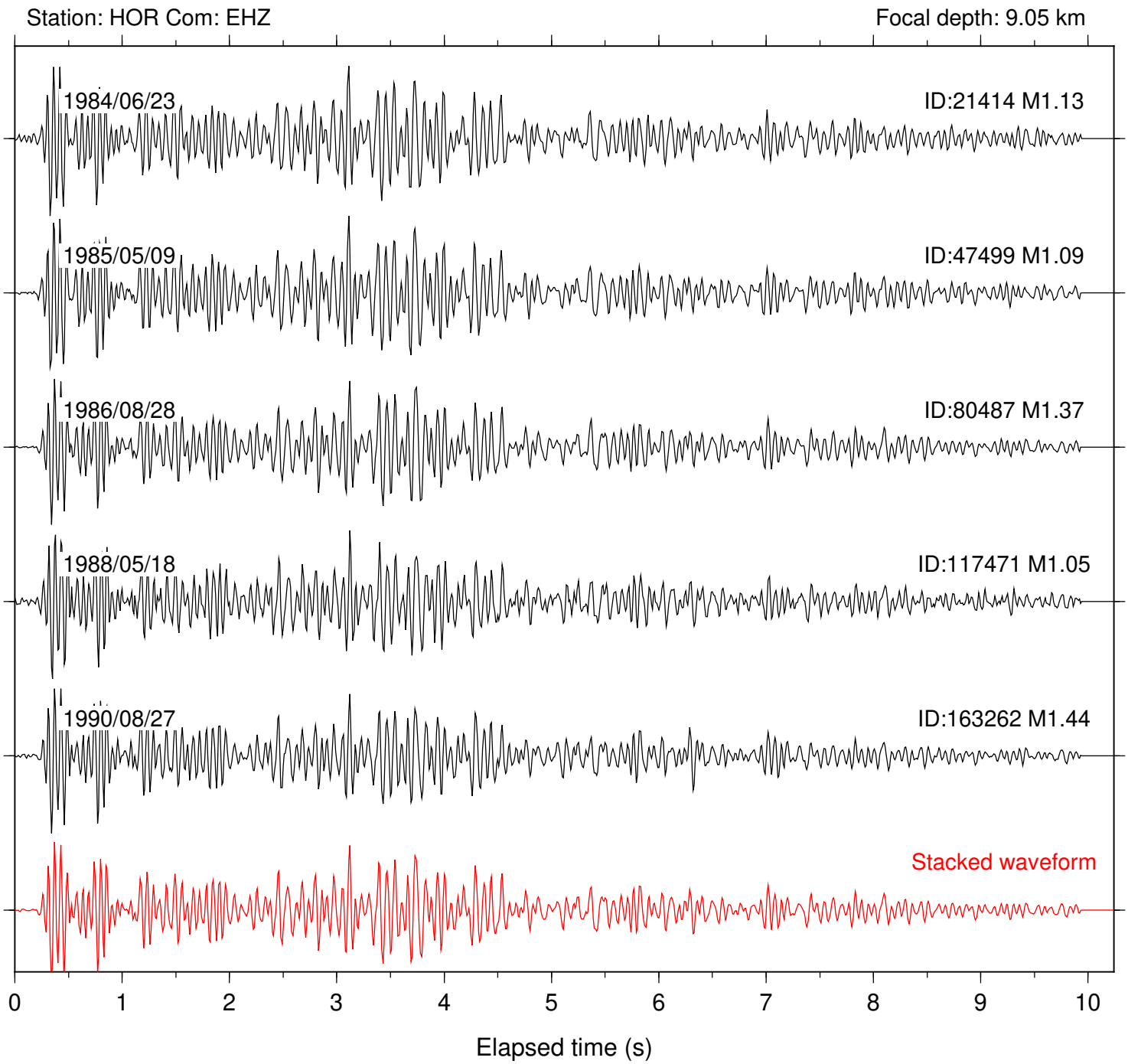
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 9.05 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1988/05/18
ID:117471 M1.05
1990/08/27
ID:163262 M1.44
Stacked waveform
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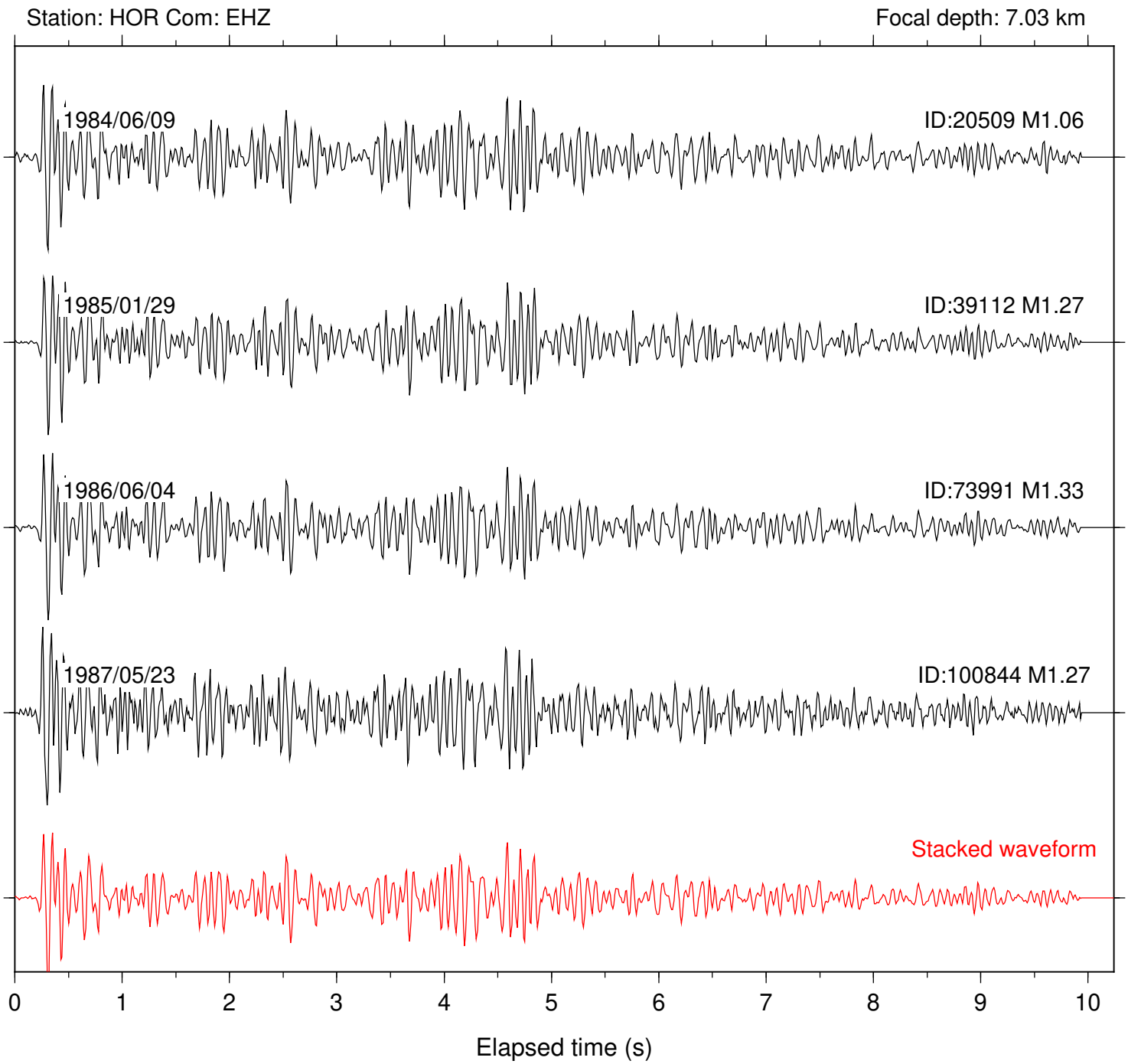
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 7.03 km
1984/06/09
ID:20509 M1.06
1985/01/29
ID:39112 M1.27
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
Stacked waveform
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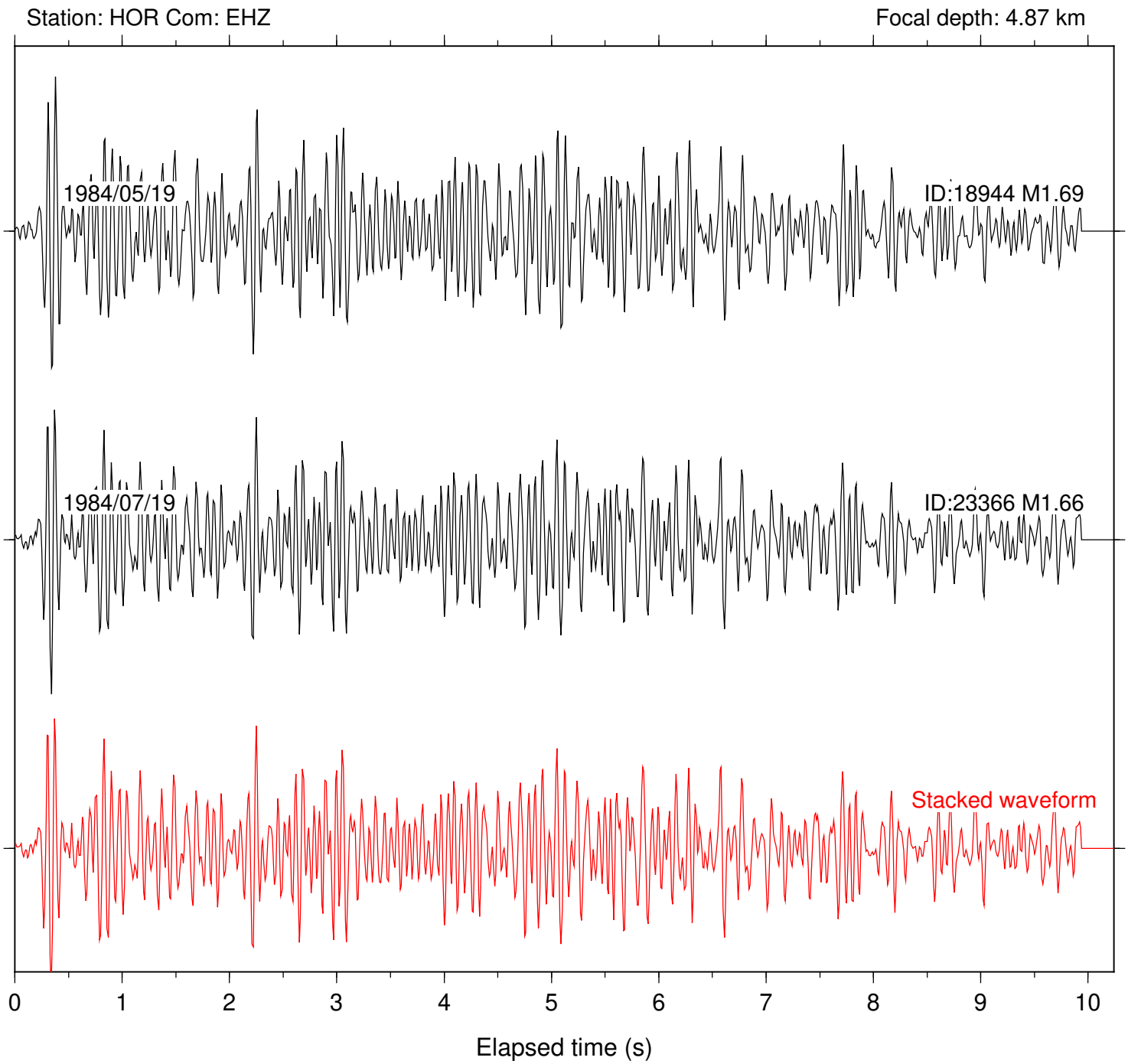
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 4.87 km
1984/05/19
ID:18944 M1.69
1984/07/19
ID:23366 M1.66
Stacked waveform
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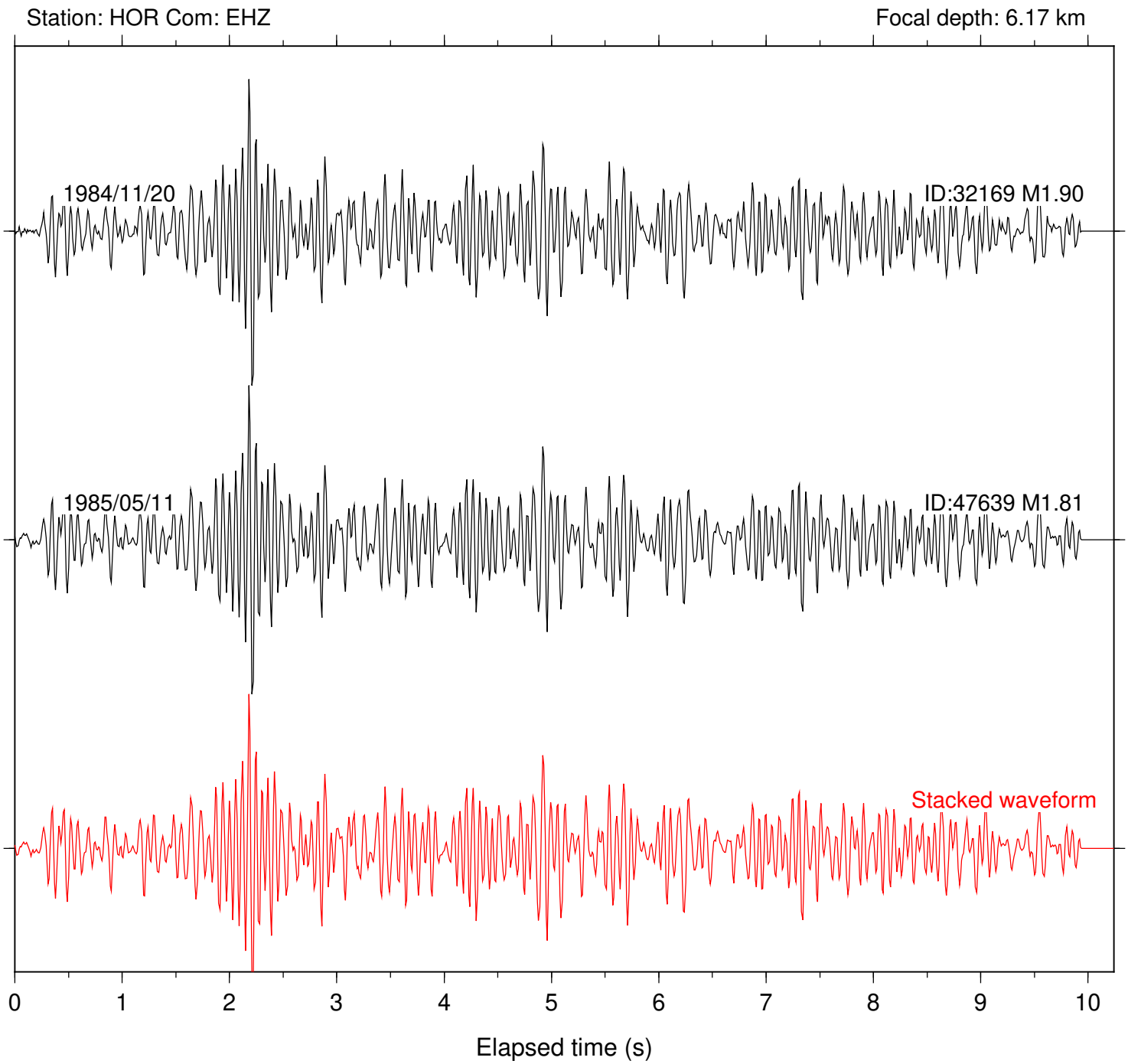
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 6.17 km
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
Stacked waveform
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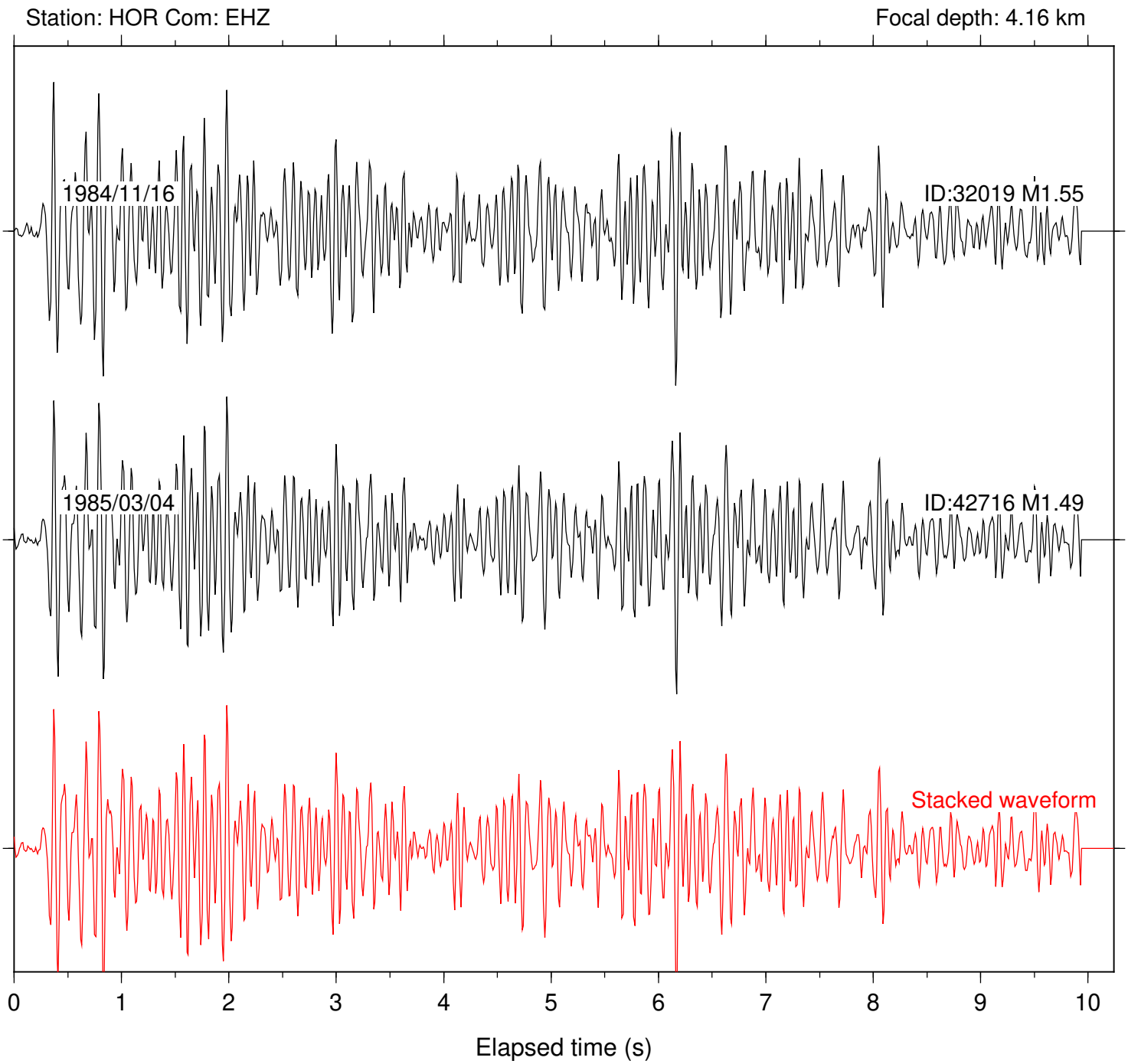
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 4.16 km
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
Stacked waveform
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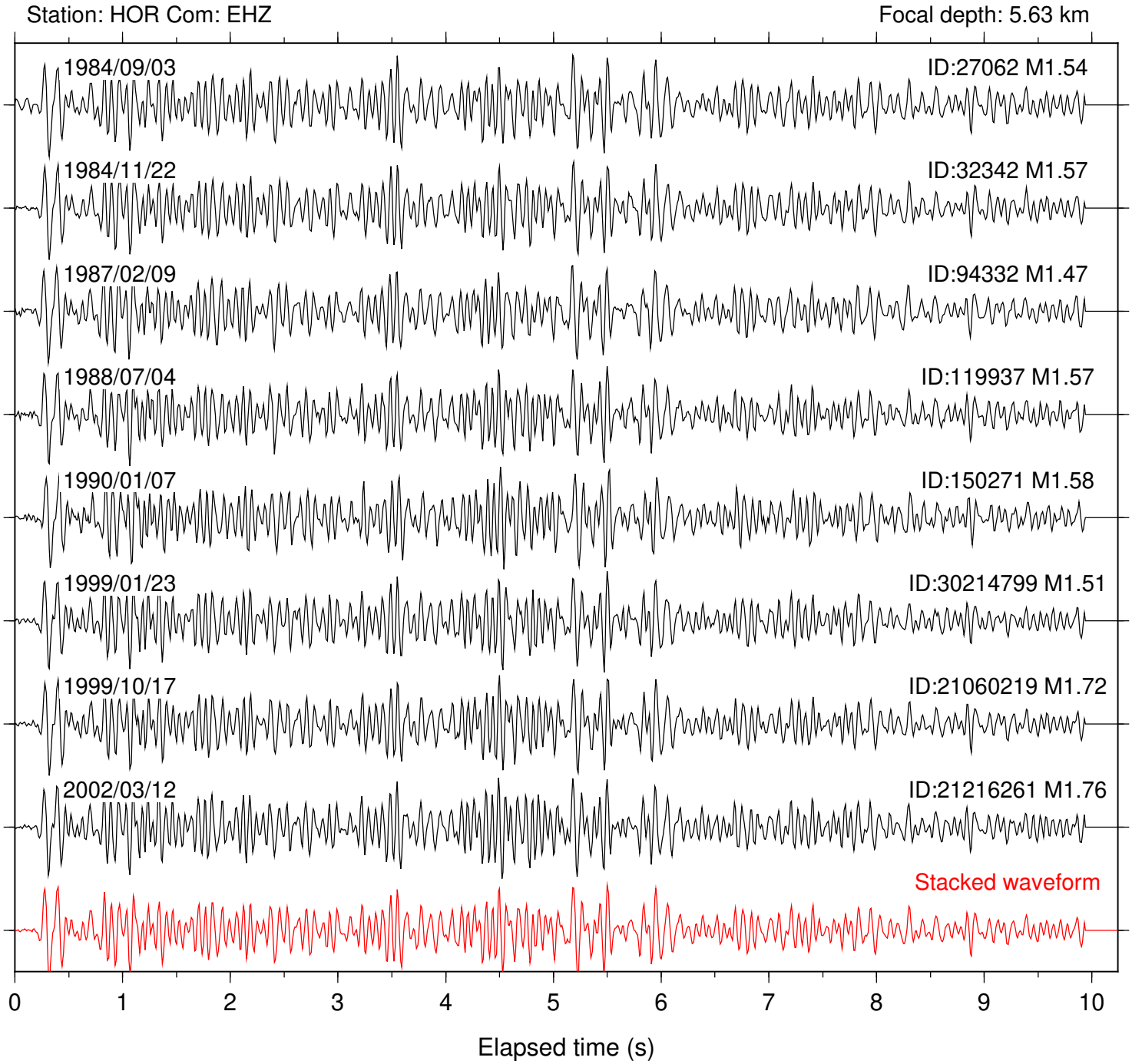
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 5.63 km
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1987/02/09
ID:94332 M1.47
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2002/03/12
ID:21216261 M1.76
Stacked waveform
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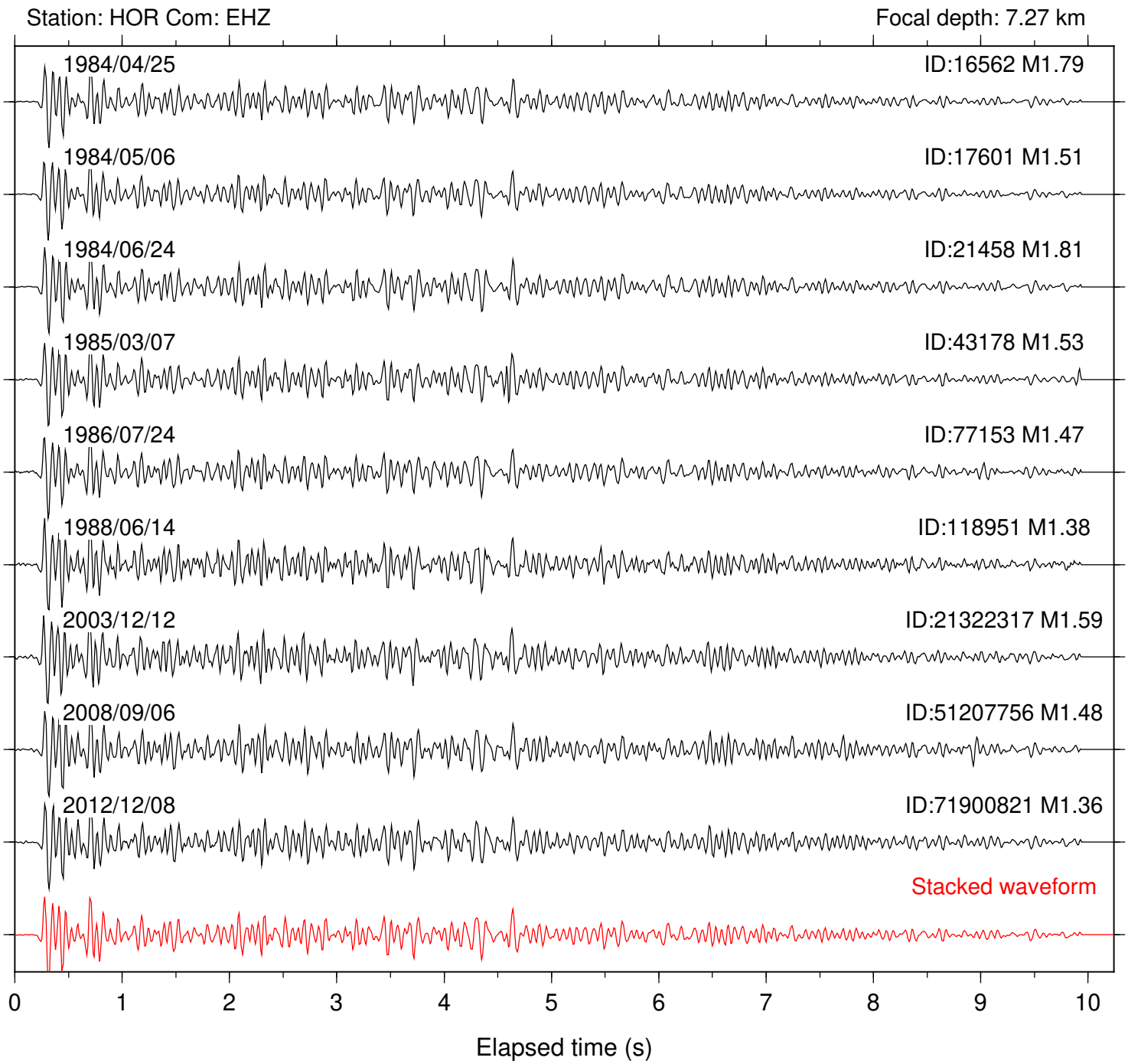
Elapsed time (s)


Station: HOR Com: EHZ
Focal depth: 7.27 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1988/06/14
ID:118951 M1.38
2003/12/12
ID:21322317 M1.59
2008/09/06
ID:51207756 M1.48
2012/12/08
ID:71900821 M1.36
Stacked waveform
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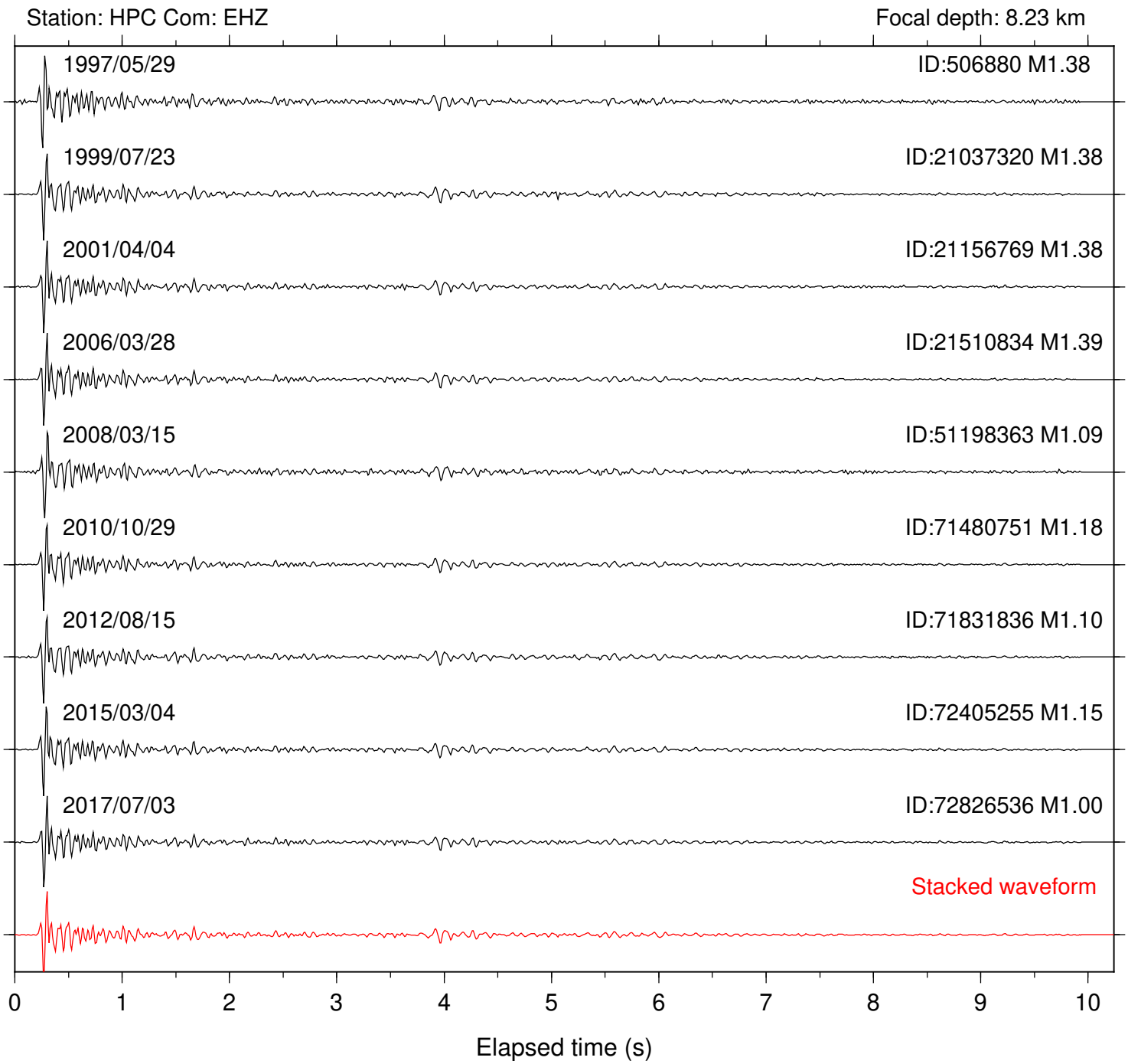
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.23 km
1997/05/29
ID:506880 M1.38
1999/07/23
ID:21037320 M1.38
2001/04/04
ID:21156769 M1.38
2006/03/28
ID:21510834 M1.39
2008/03/15
ID:51198363 M1.09
2010/10/29
ID:71480751 M1.18
2012/08/15
ID:71831836 M1.10
2015/03/04
ID:72405255 M1.15
2017/07/03
ID:72826536 M1.00
Stacked waveform
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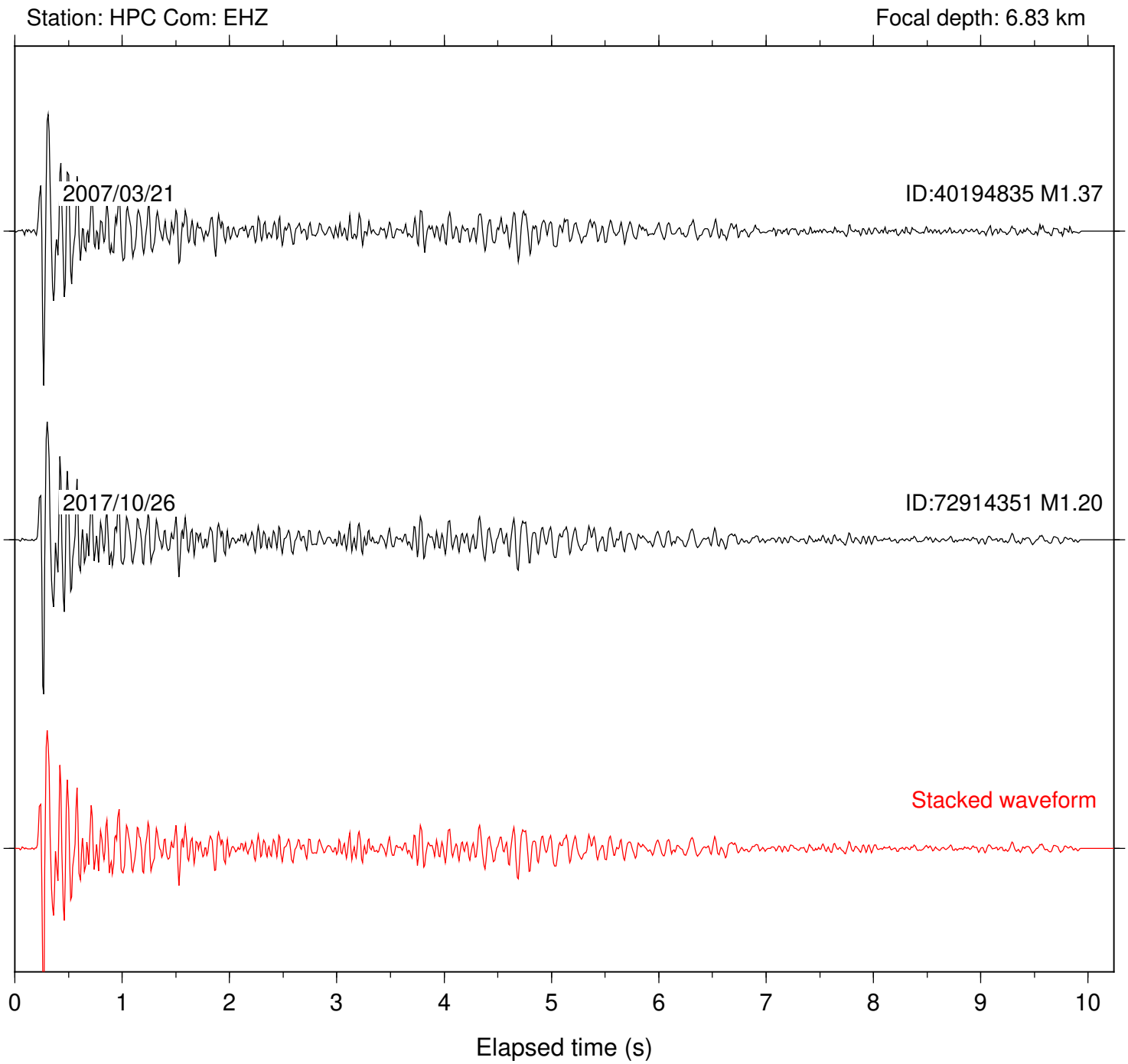
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.83 km
2007/03/21
ID:40194835 M1.37
2017/10/26
ID:72914351 M1.20
Stacked waveform
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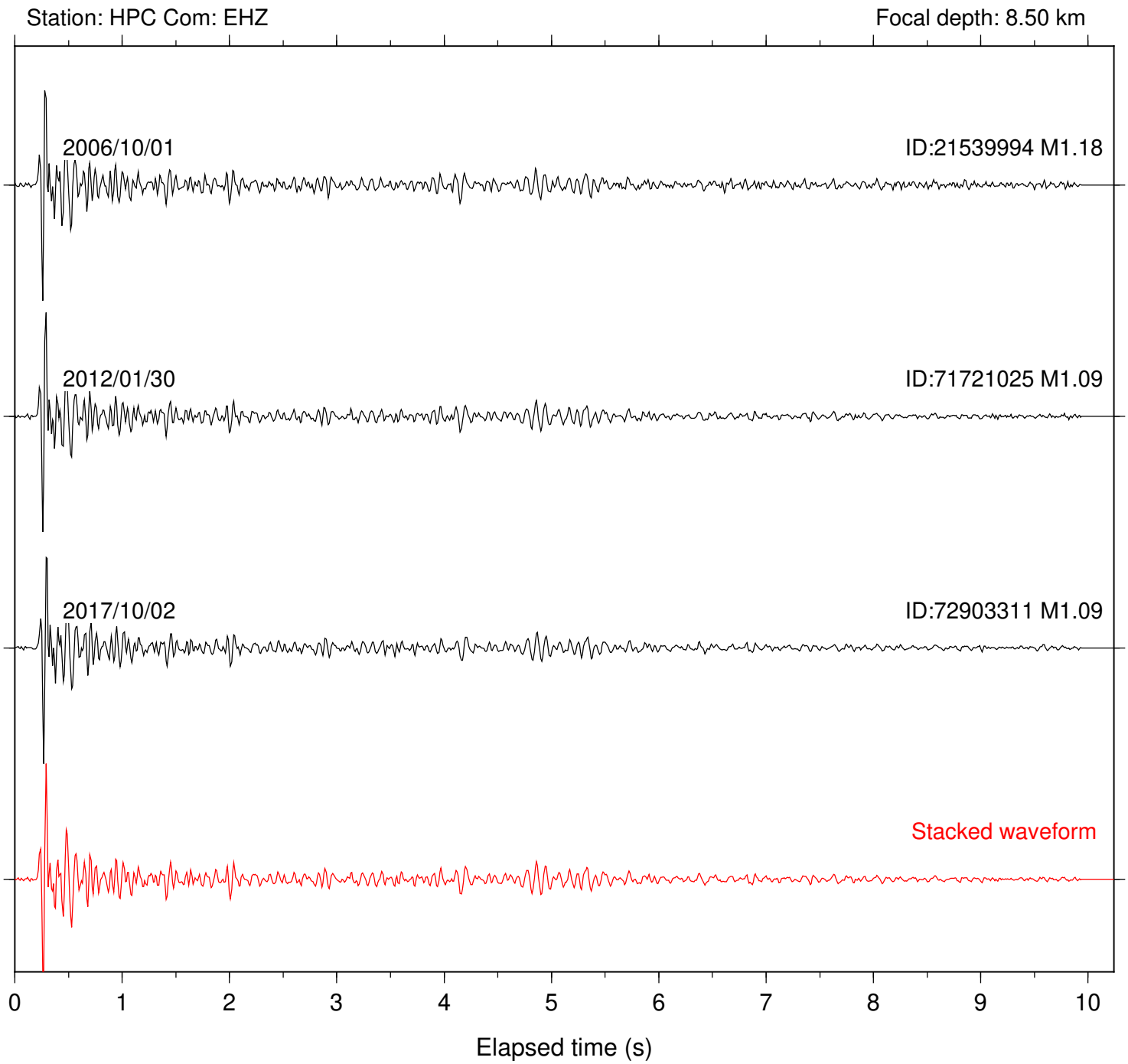
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.50 km
2006/10/01
ID:21539994 M1.18
2012/01/30
ID:71721025 M1.09
2017/10/02
ID:72903311 M1.09
Stacked waveform
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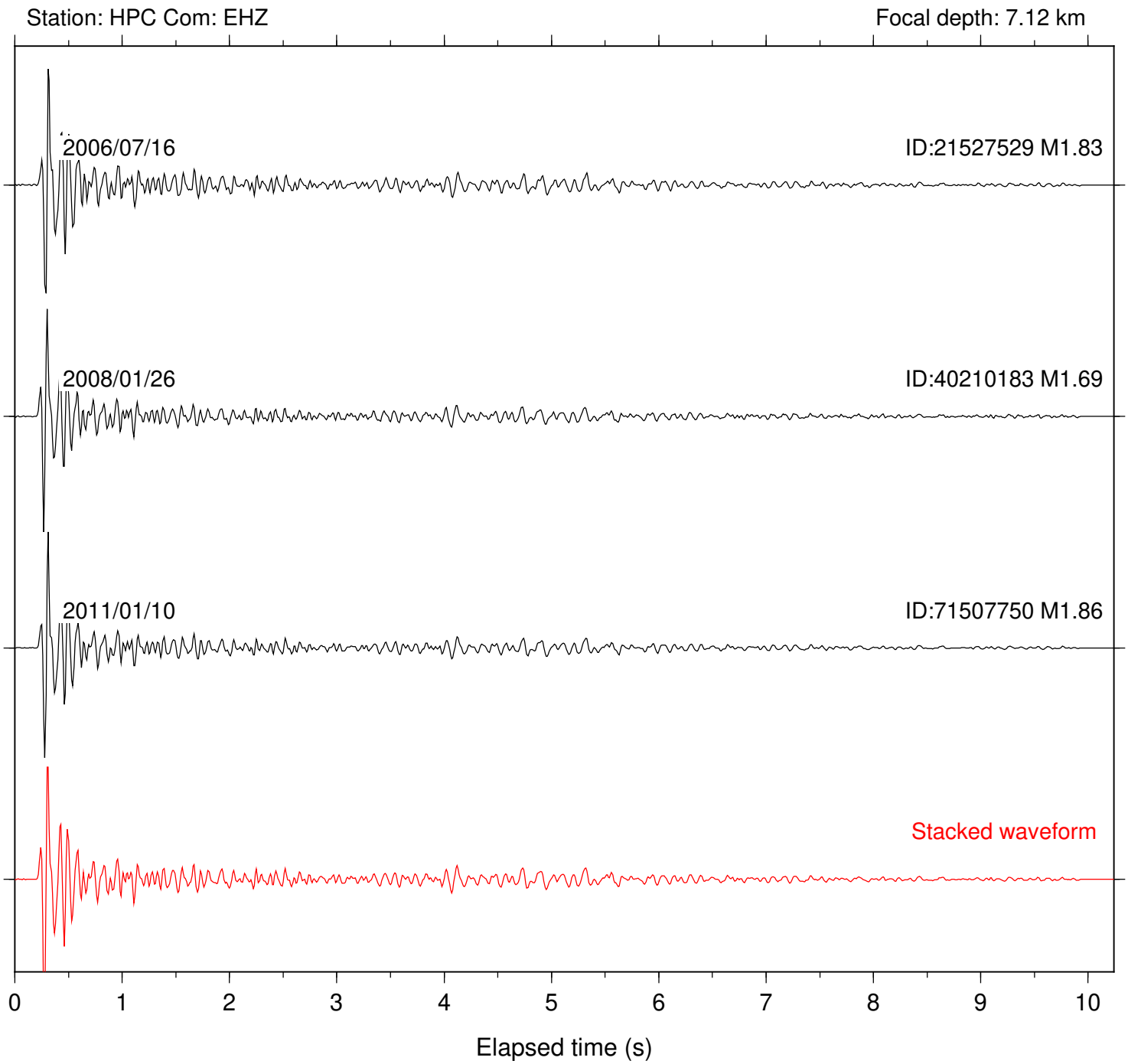
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.12 km
2006/07/16
ID:21527529 M1.83
2008/01/26
ID:40210183 M1.69
2011/01/10
ID:71507750 M1.86
Stacked waveform
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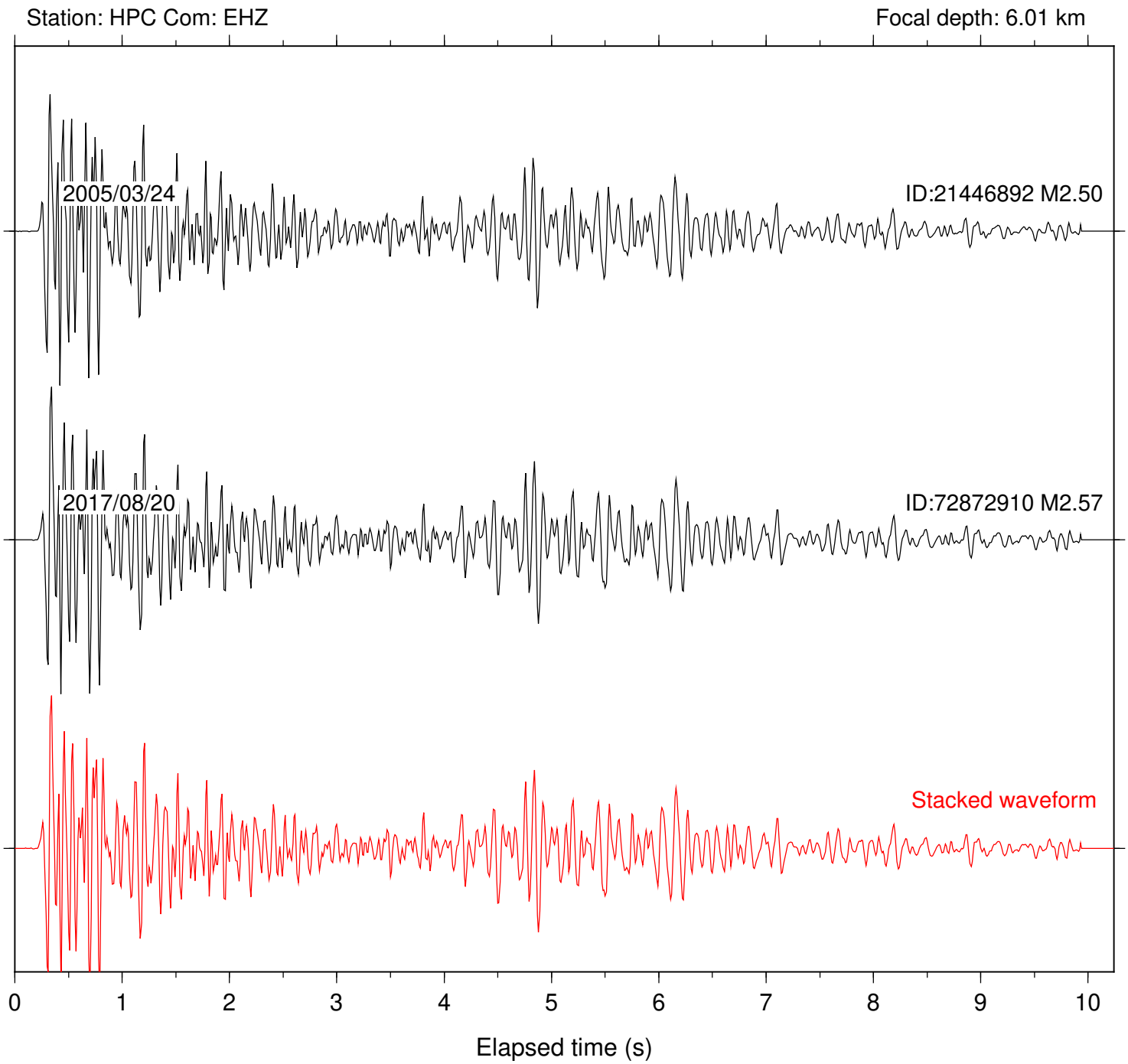
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.01 km
2005/03/24
ID:21446892 M2.50
2017/08/20
ID:72872910 M2.57
Stacked waveform
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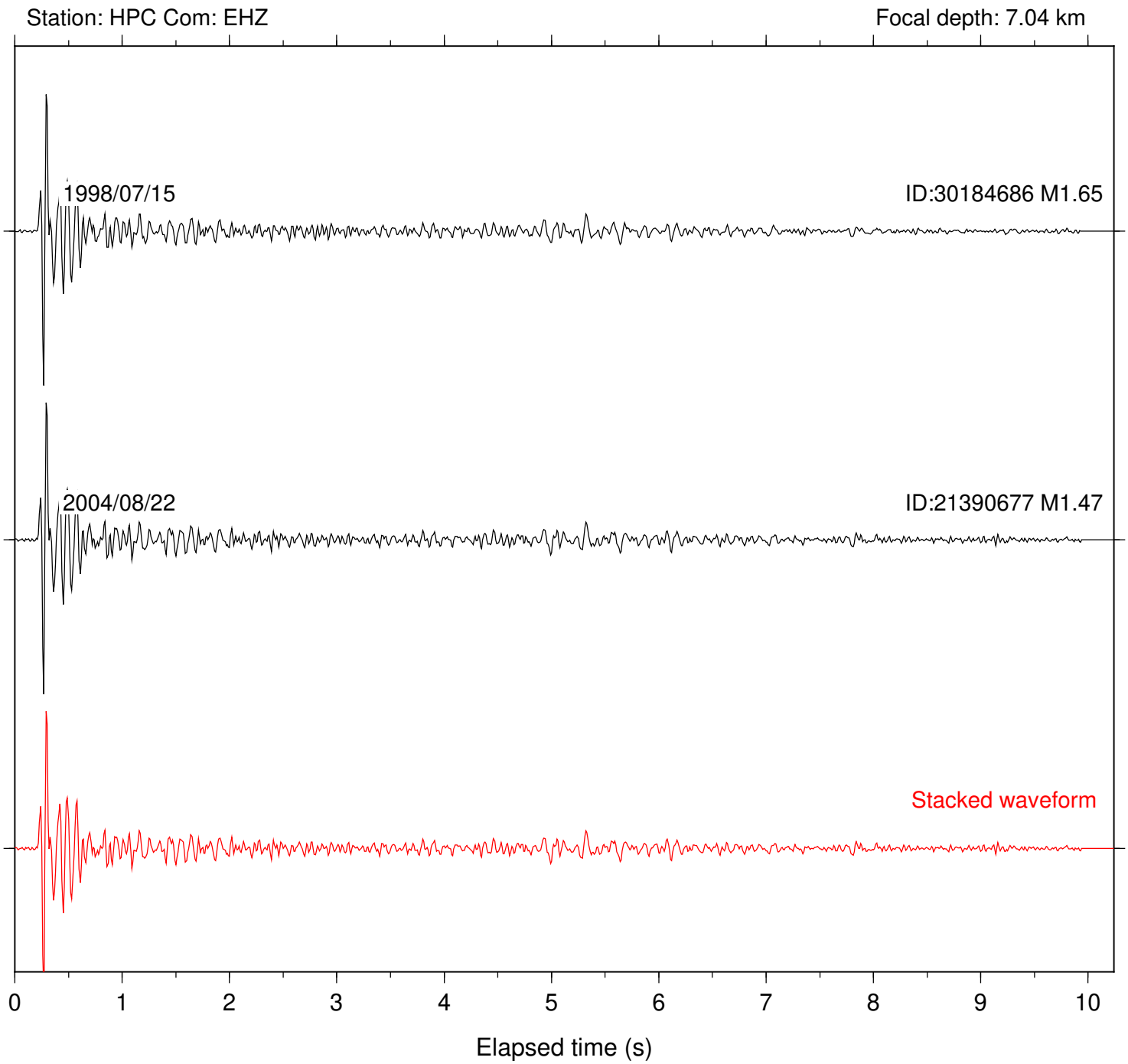
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.04 km
1998/07/15
ID:30184686 M1.65
2004/08/22
ID:21390677 M1.47
Stacked waveform
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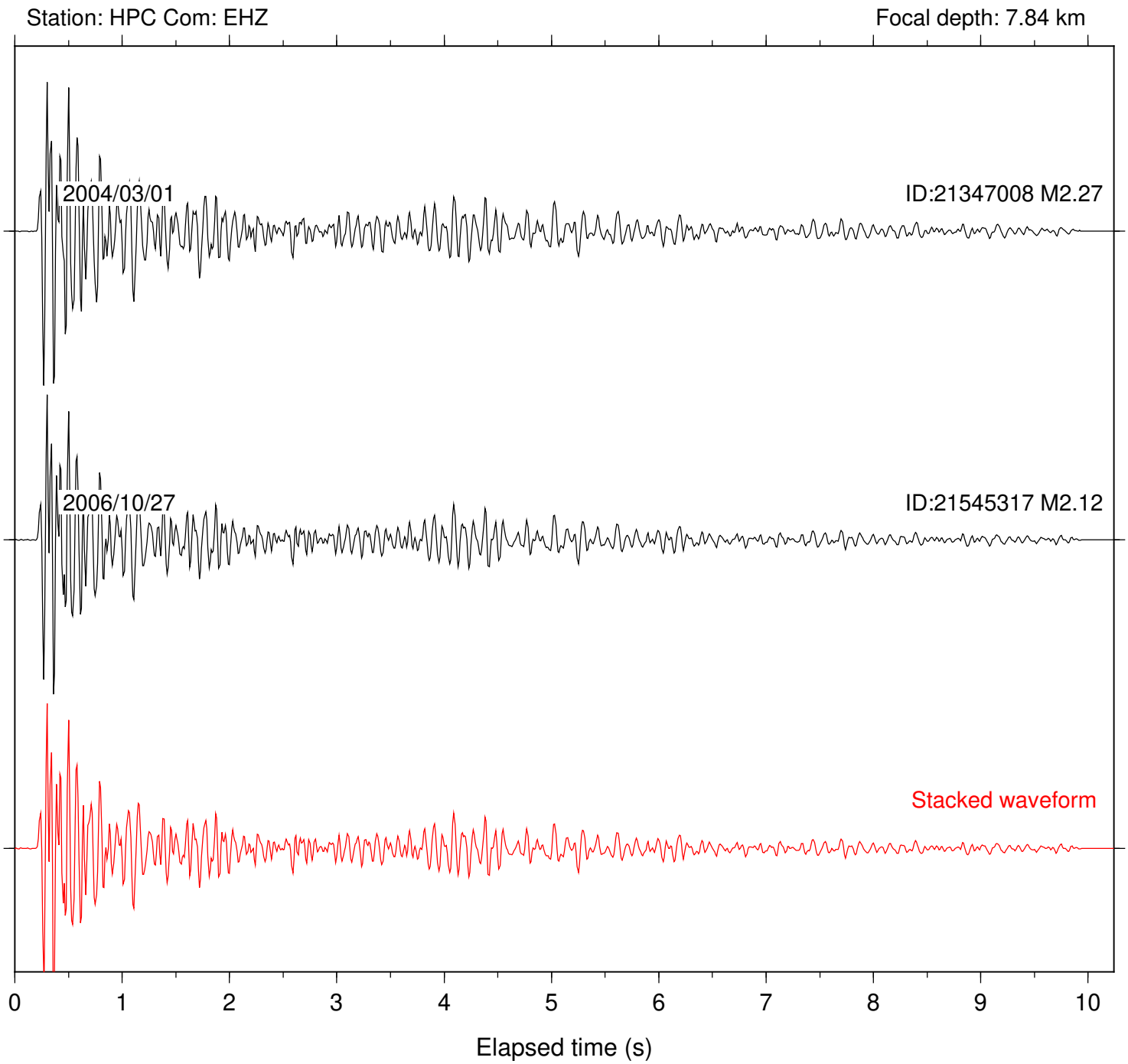
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.84 km
2004/03/01
ID:21347008 M2.27
2006/10/27
ID:21545317 M2.12
Stacked waveform
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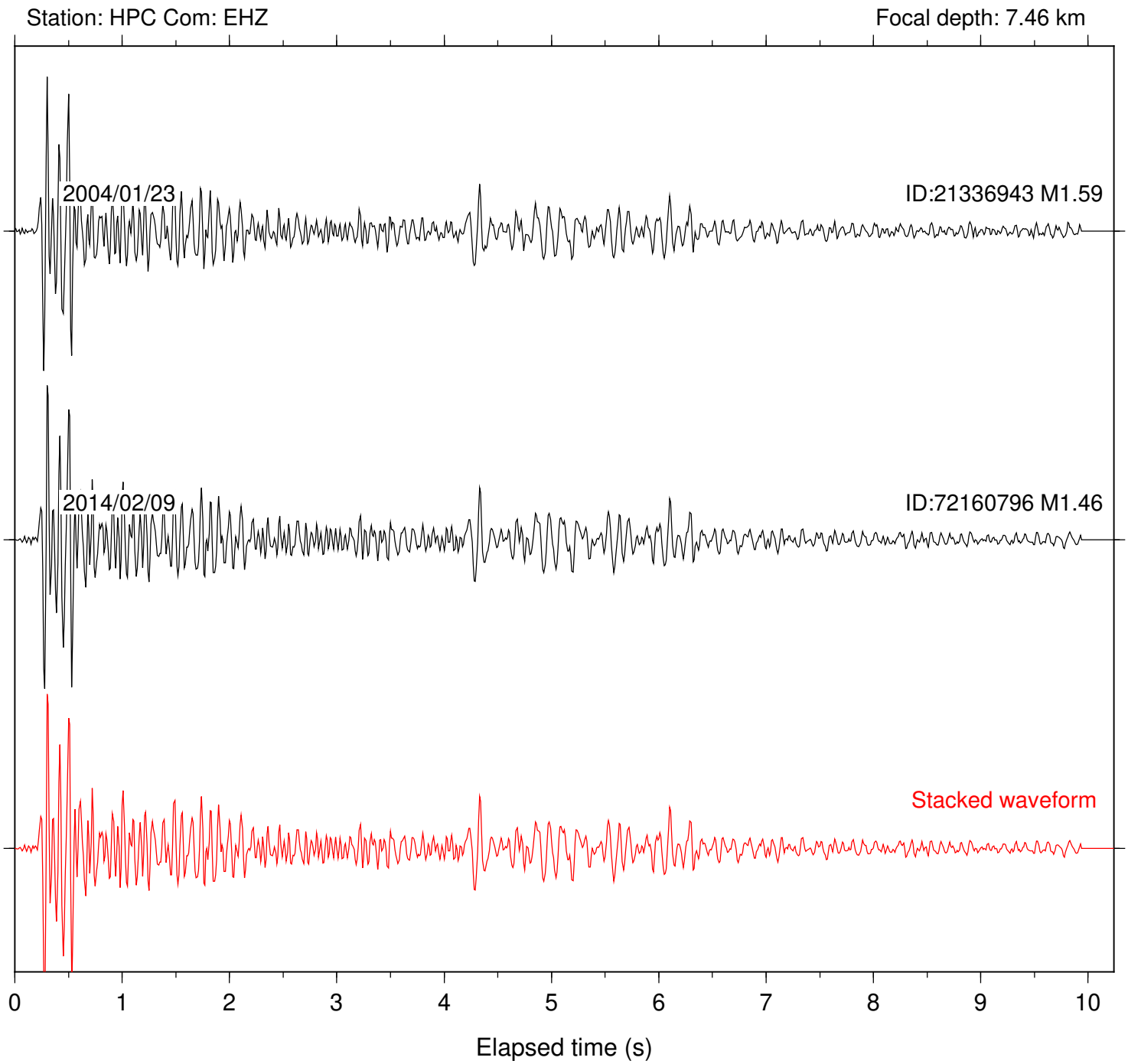
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.46 km
2004/01/23
ID:21336943 M1.59
2014/02/09
ID:72160796 M1.46
Stacked waveform
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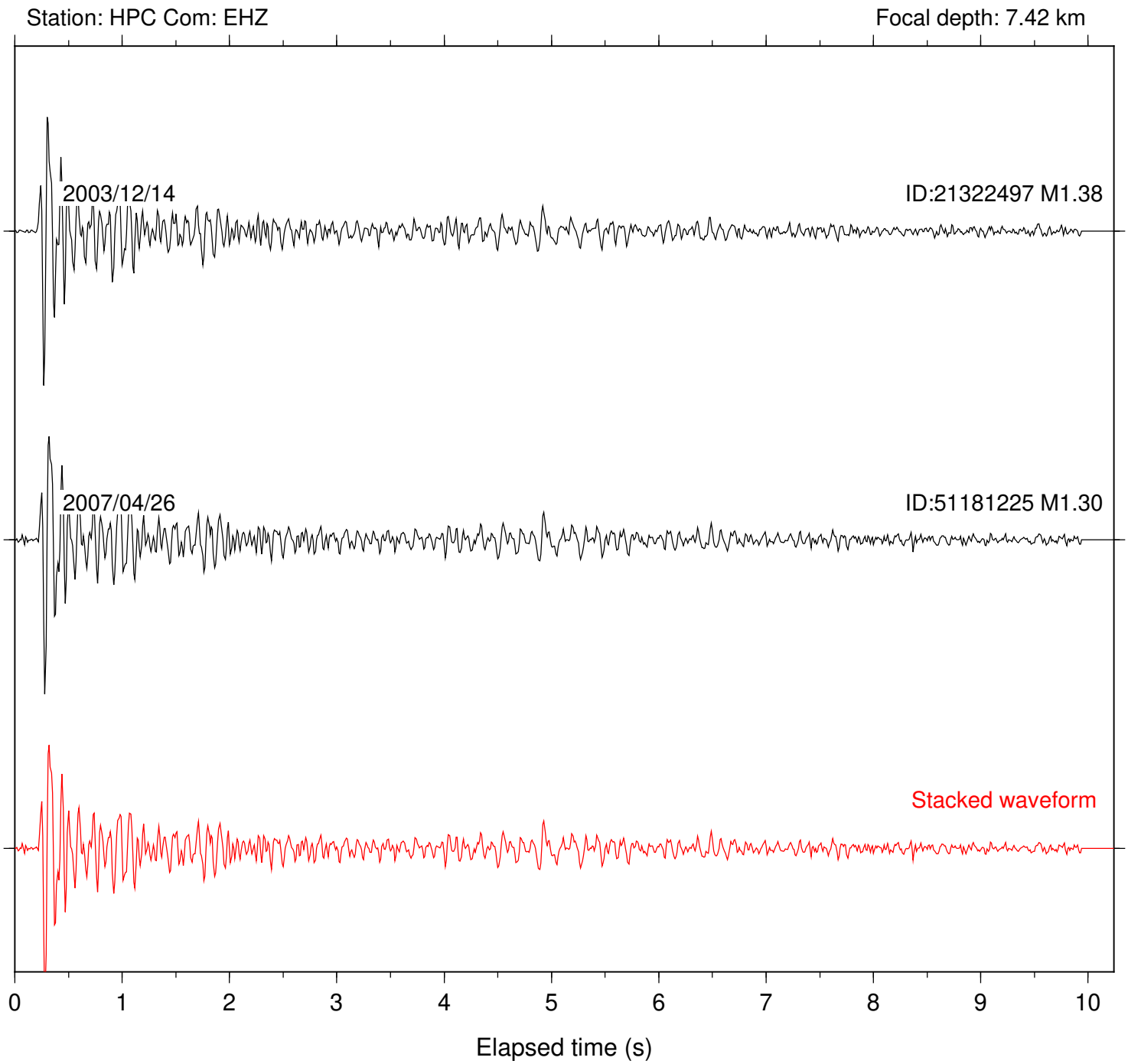
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.42 km
2003/12/14
ID:21322497 M1.38
2007/04/26
ID:51181225 M1.30
Stacked waveform
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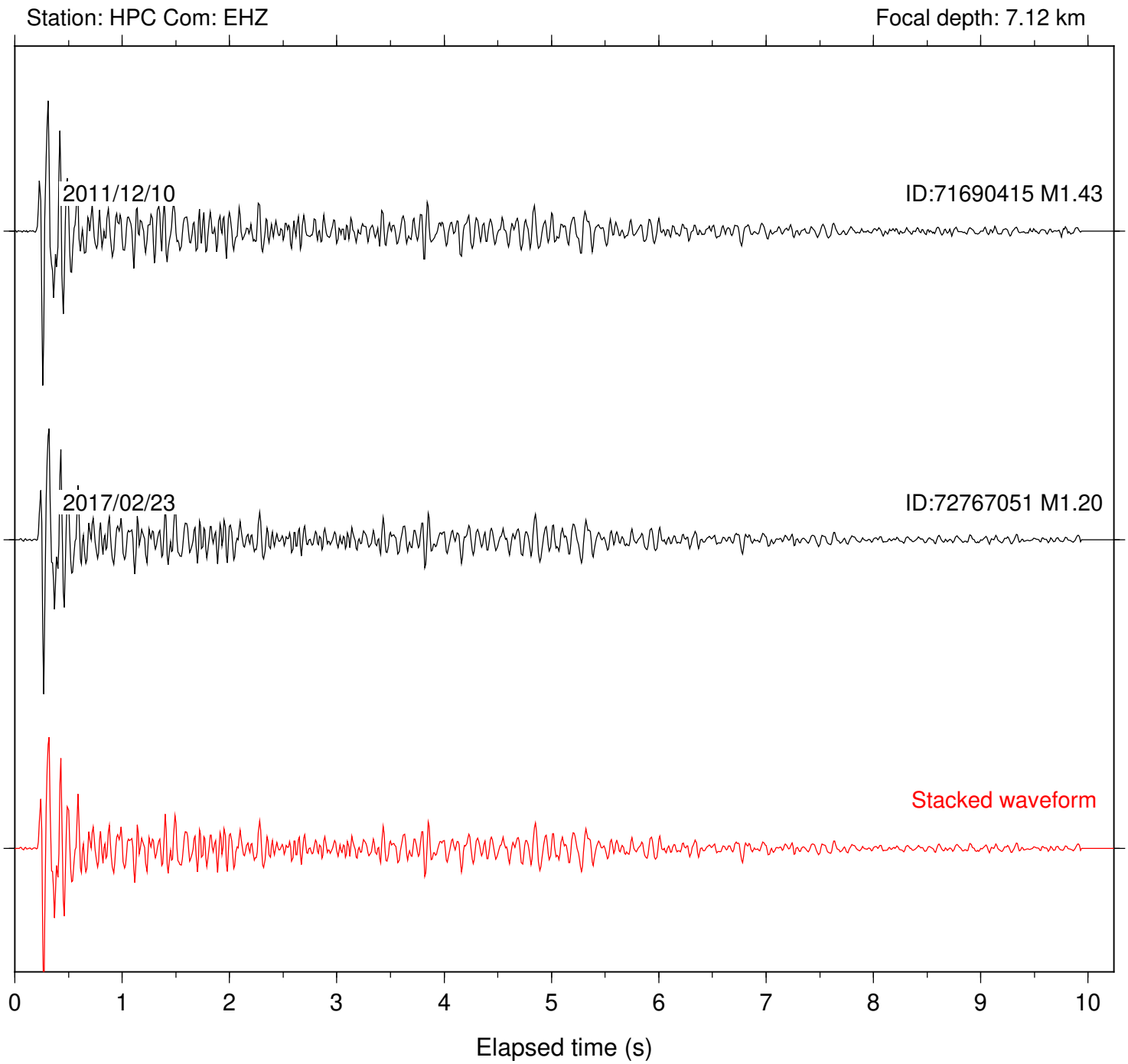
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.12 km
2011/12/10
ID:71690415 M1.43
2017/02/23
ID:72767051 M1.20
Stacked waveform
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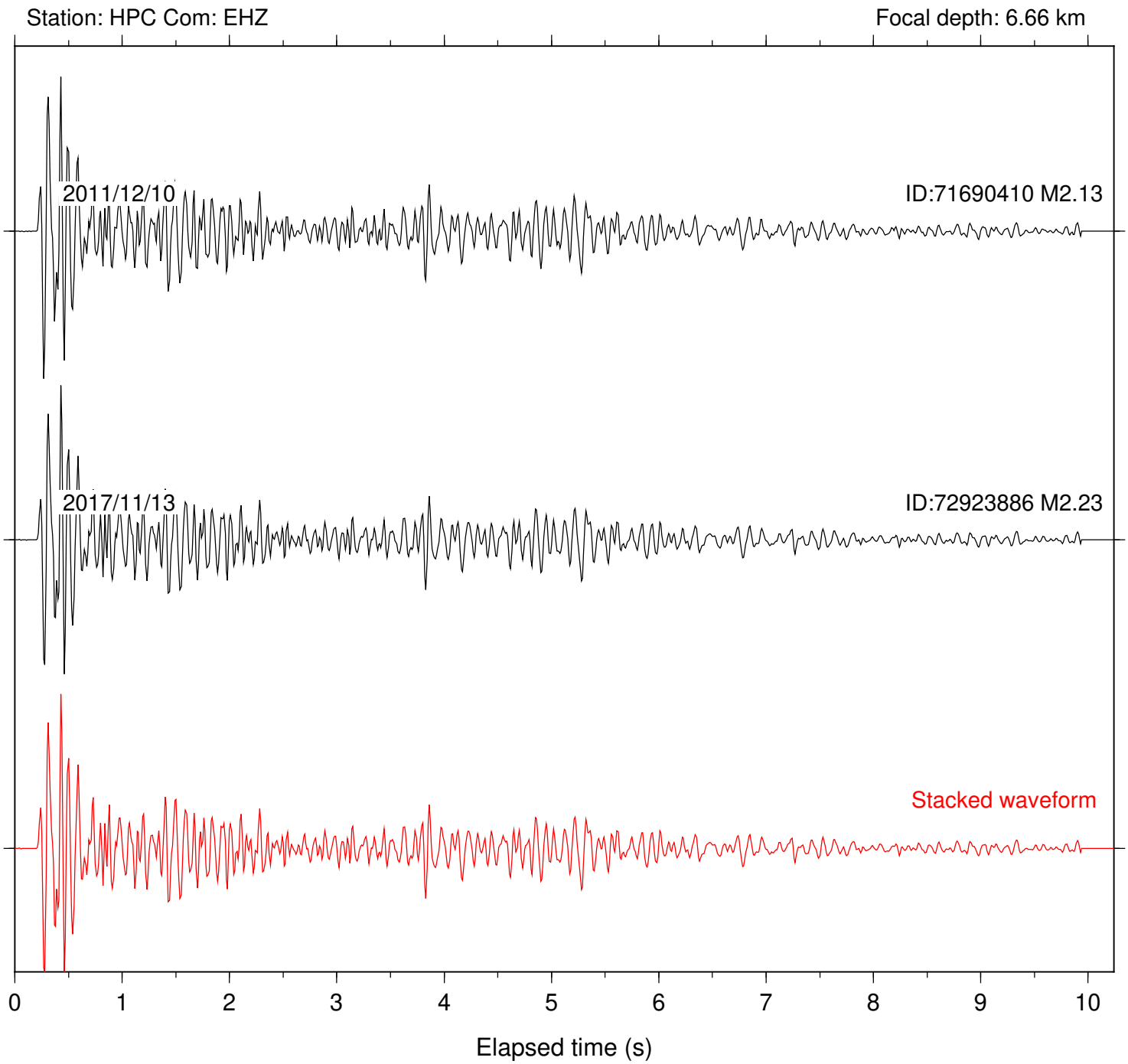
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.66 km
2011/12/10
ID:71690410 M2.13
2017/11/13
ID:72923886 M2.23
Stacked waveform
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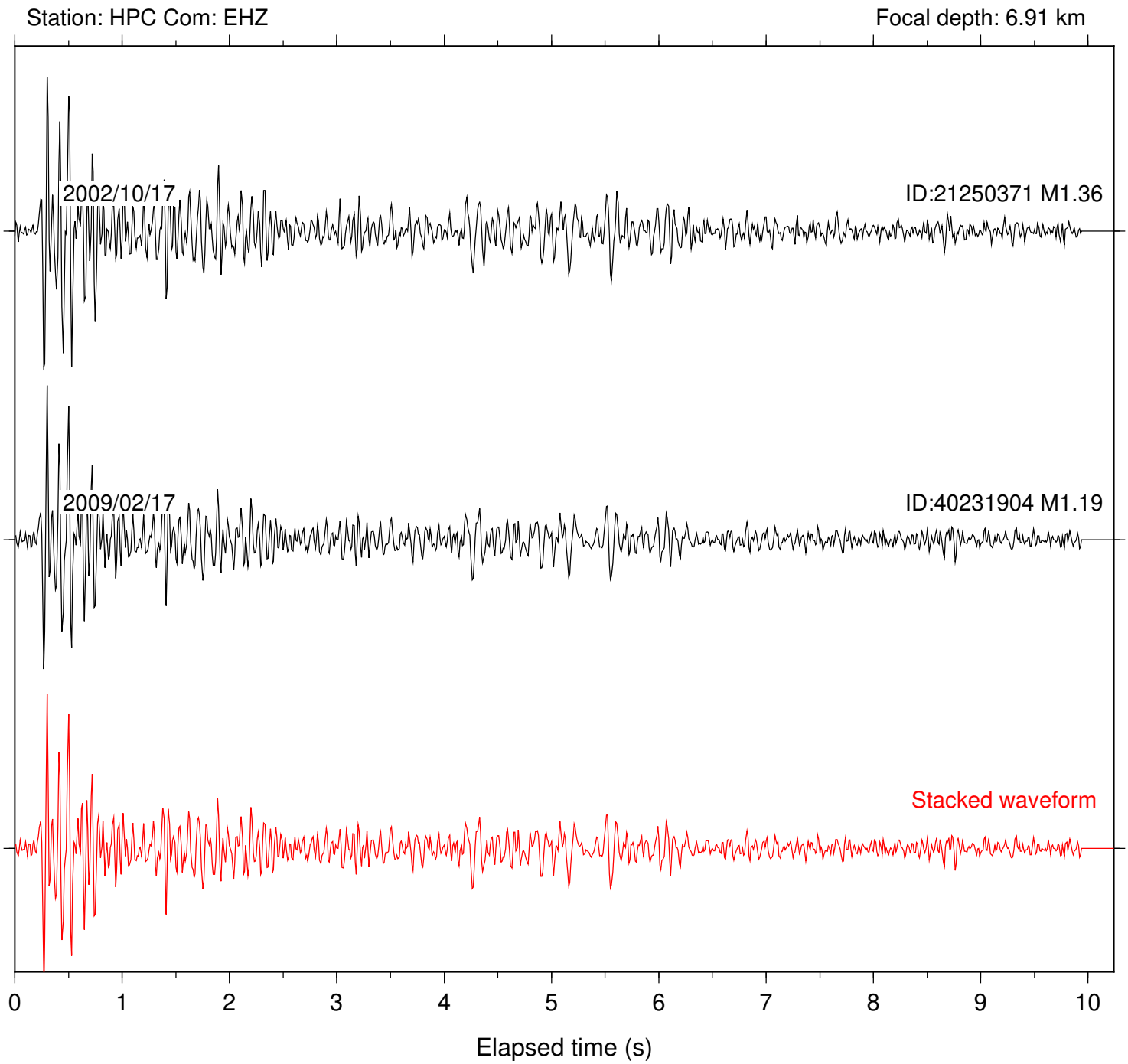
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.91 km
2002/10/17
ID:21250371 M1.36
2009/02/17
ID:40231904 M1.19
Stacked waveform
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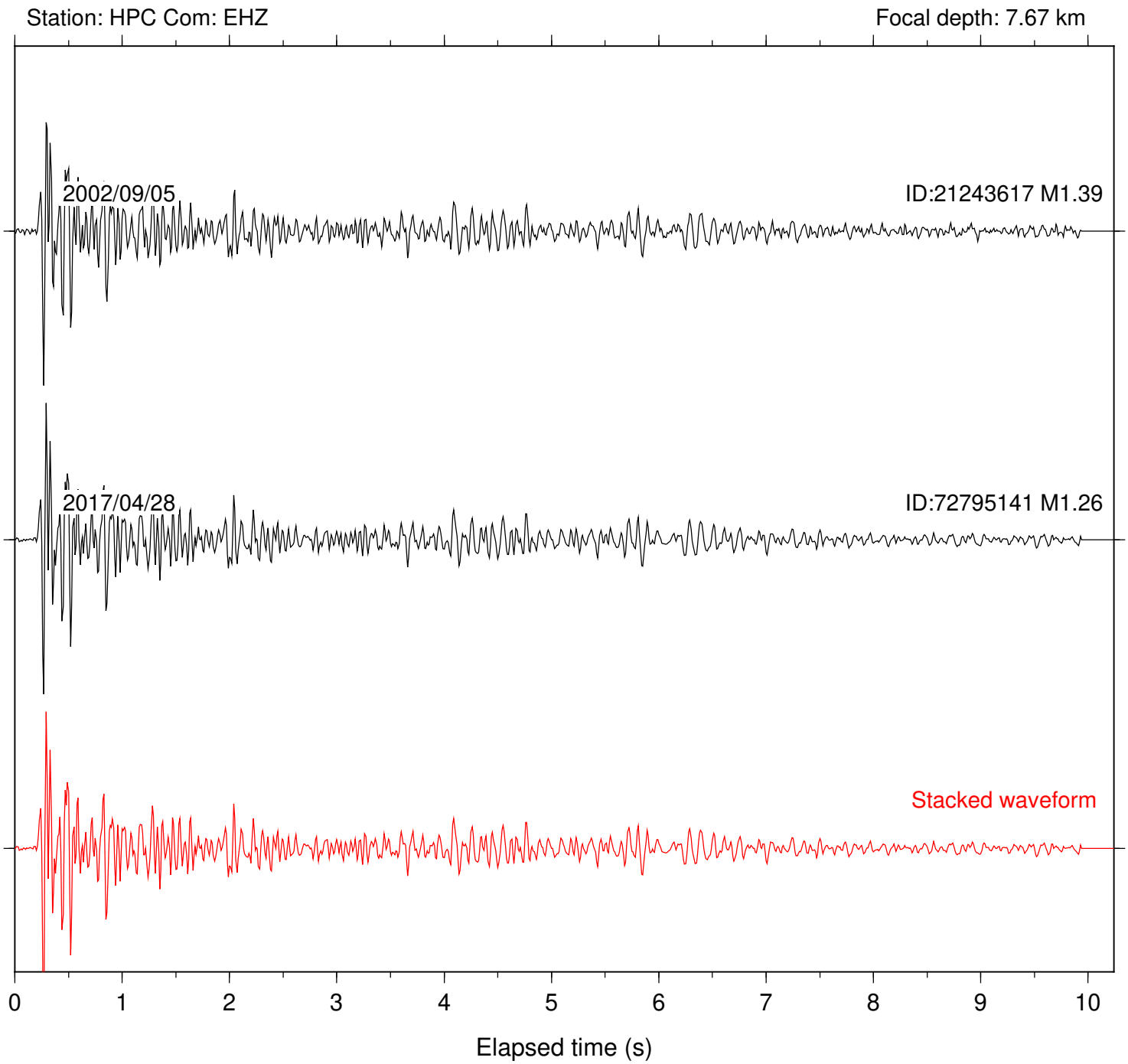
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.67 km
2002/09/05
ID:21243617 M1.39
2017/04/28
ID:72795141 M1.26
Stacked waveform
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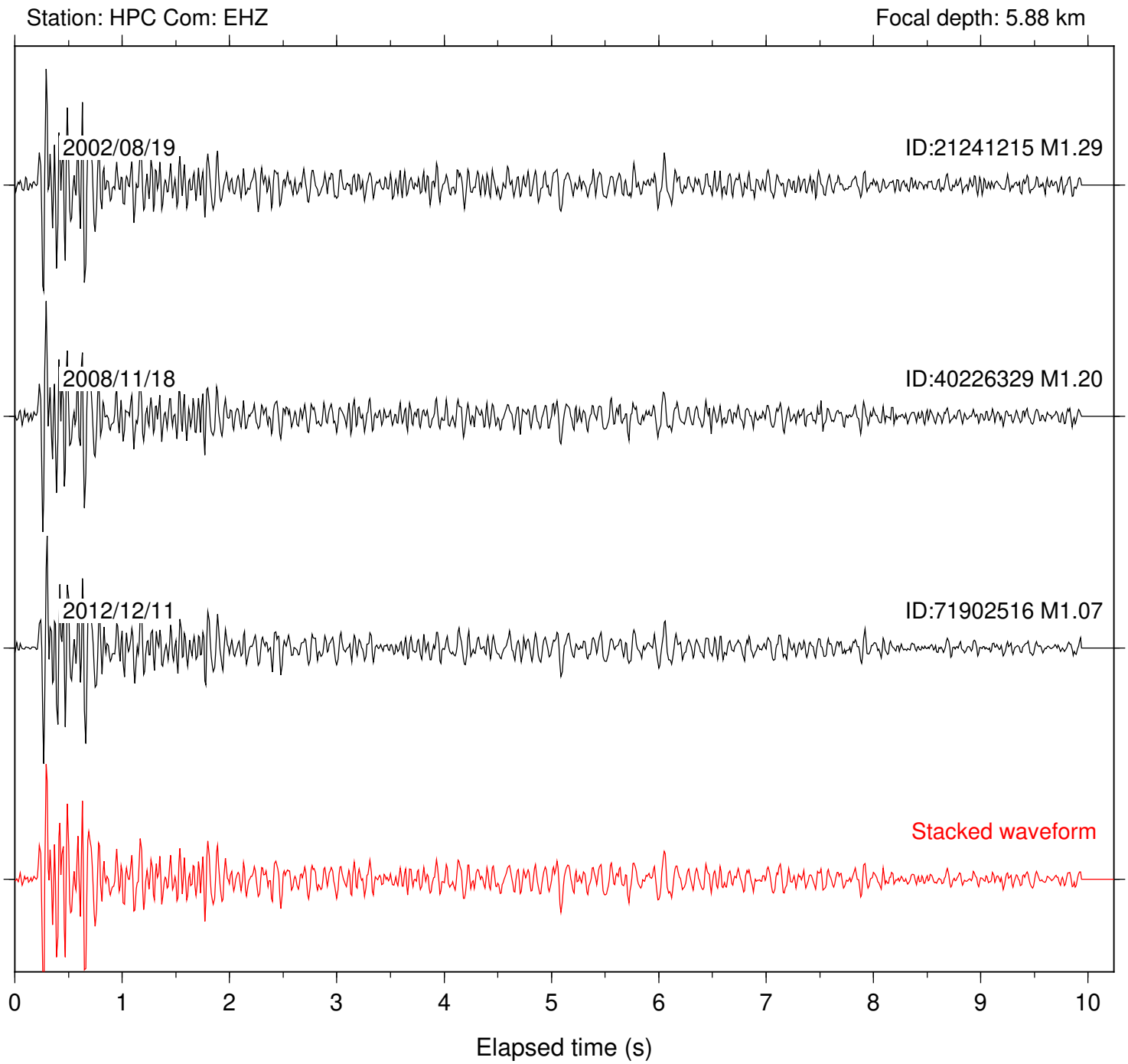
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 5.88 km
2002/08/19
ID:21241215 M1.29
2008/11/18
ID:40226329 M1.20
2012/12/11
ID:71902516 M1.07
Stacked waveform
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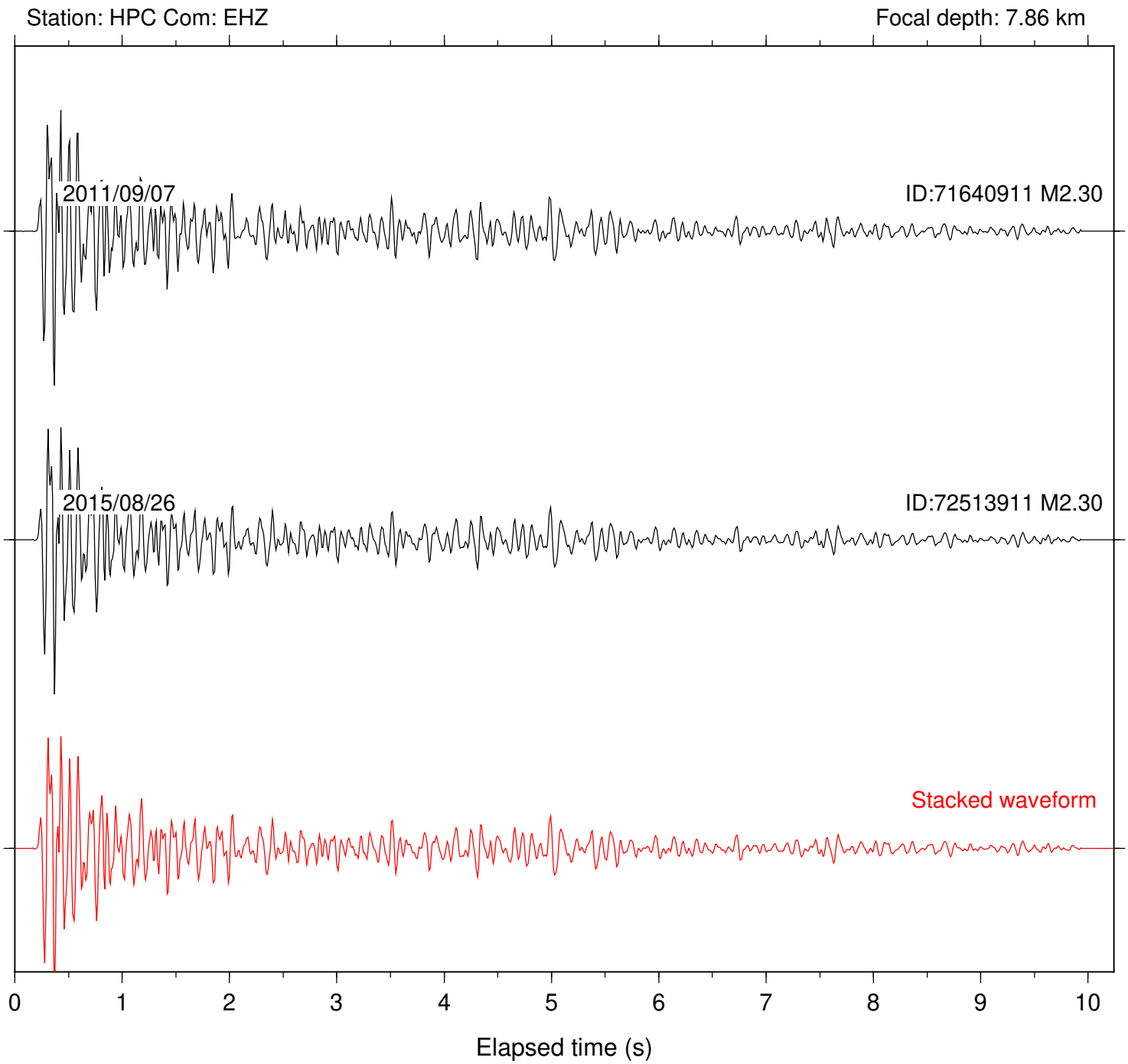
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.86 km
2011/09/07
ID:71640911 M2.30
2015/08/26
ID:72513911 M2.30
Stacked waveform
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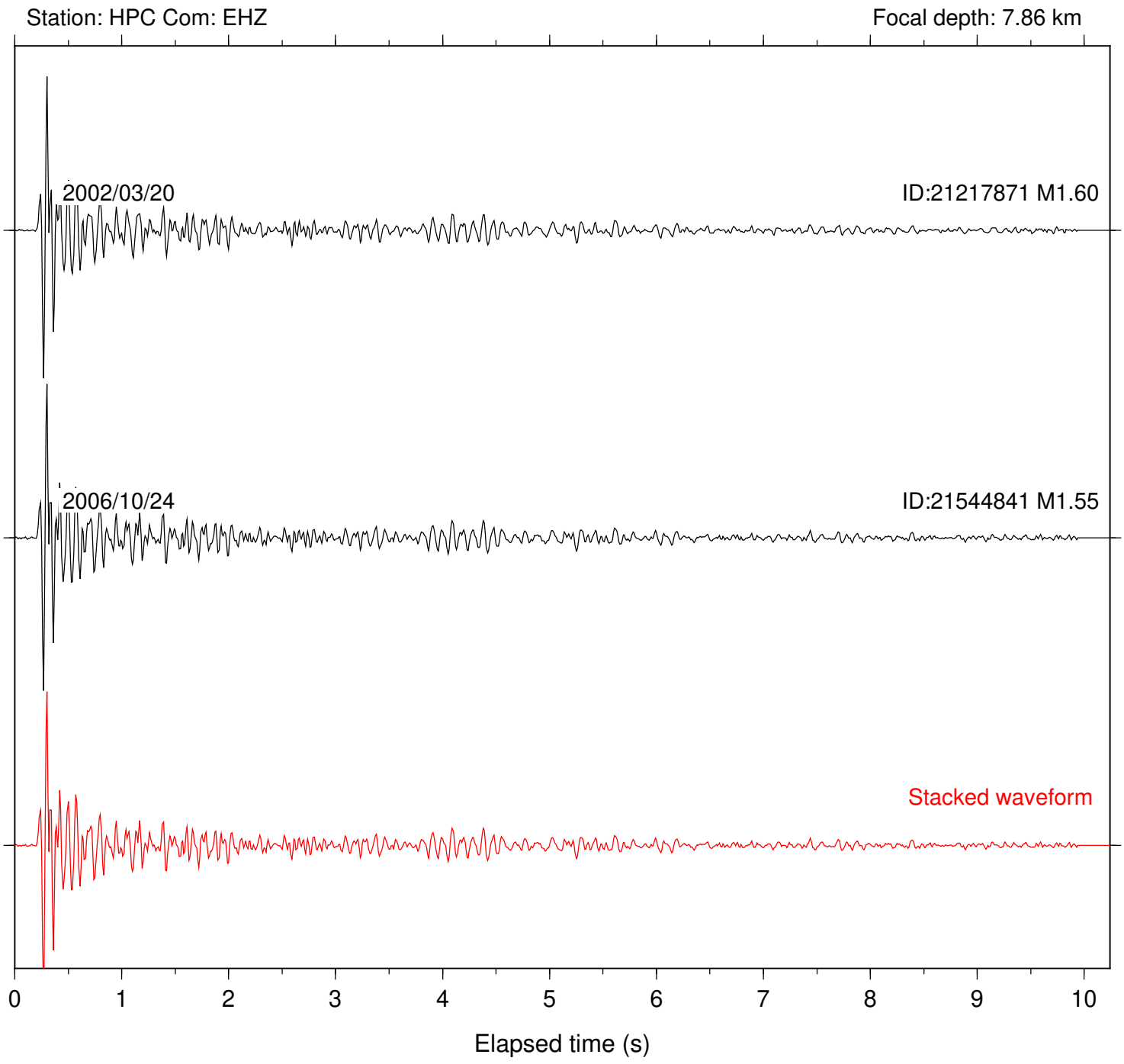
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.86 km
2002/03/20
ID:21217871 M1.60
2006/10/24
ID:21544841 M1.55
Stacked waveform
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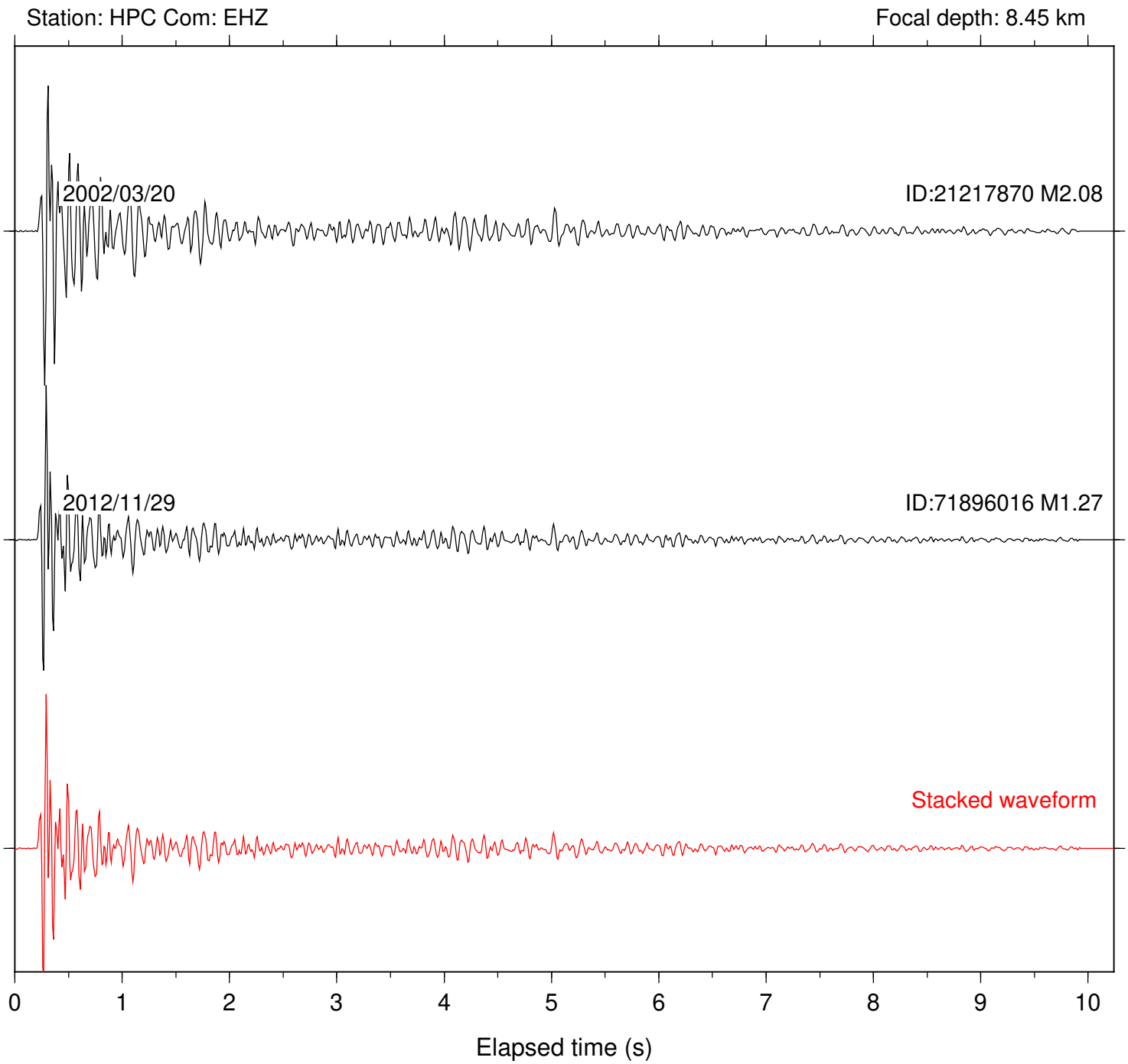
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.45 km
2002/03/20
ID:21217870 M2.08
2012/11/29
ID:71896016 M1.27
Stacked waveform
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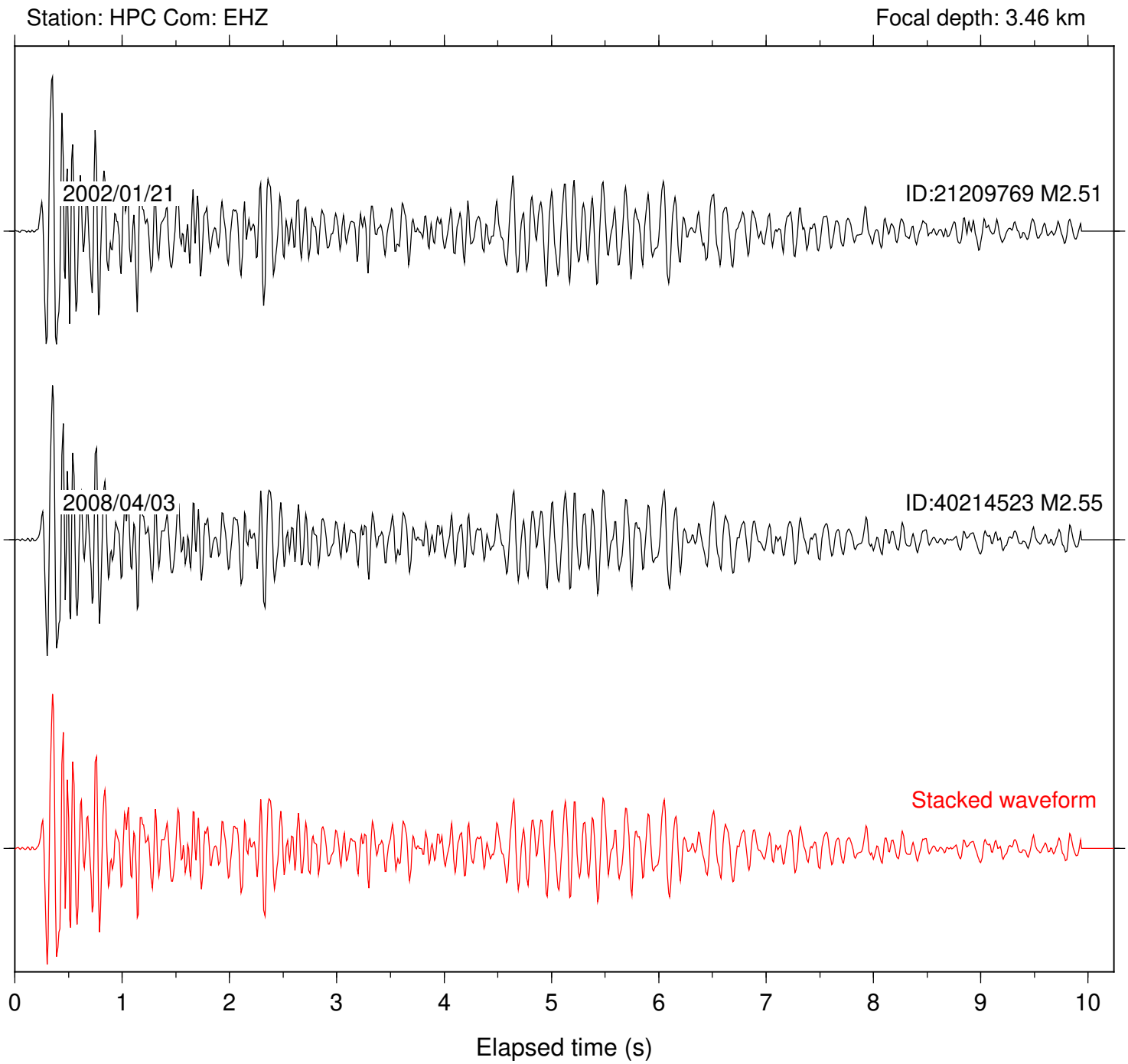
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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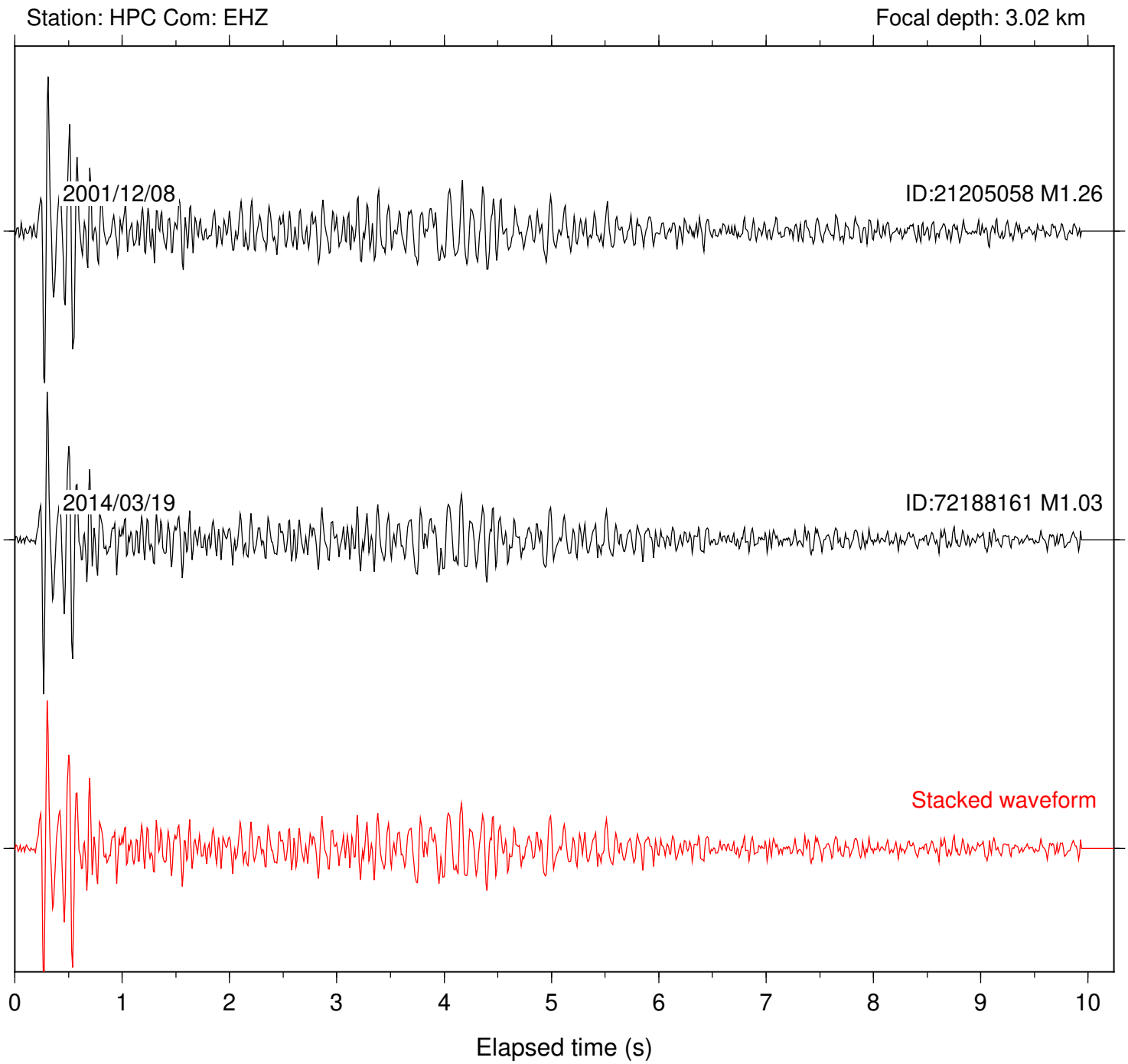
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 3.02 km
2001/12/08
ID:21205058 M1.26
2014/03/19
ID:72188161 M1.03
Stacked waveform
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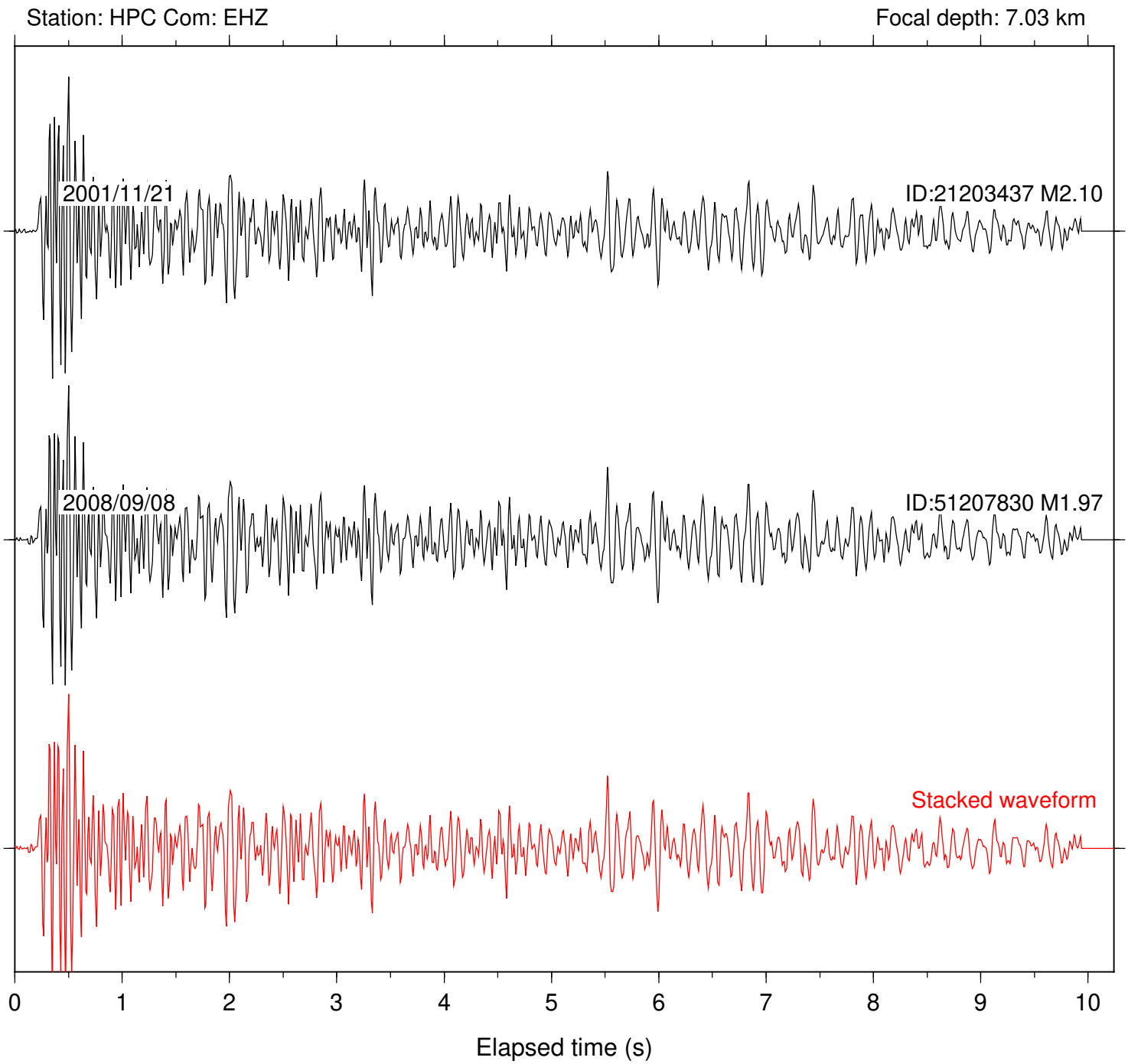
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.03 km
2001/11/21
ID:21203437 M2.10
2008/09/08
ID:51207830 M1.97
Stacked waveform
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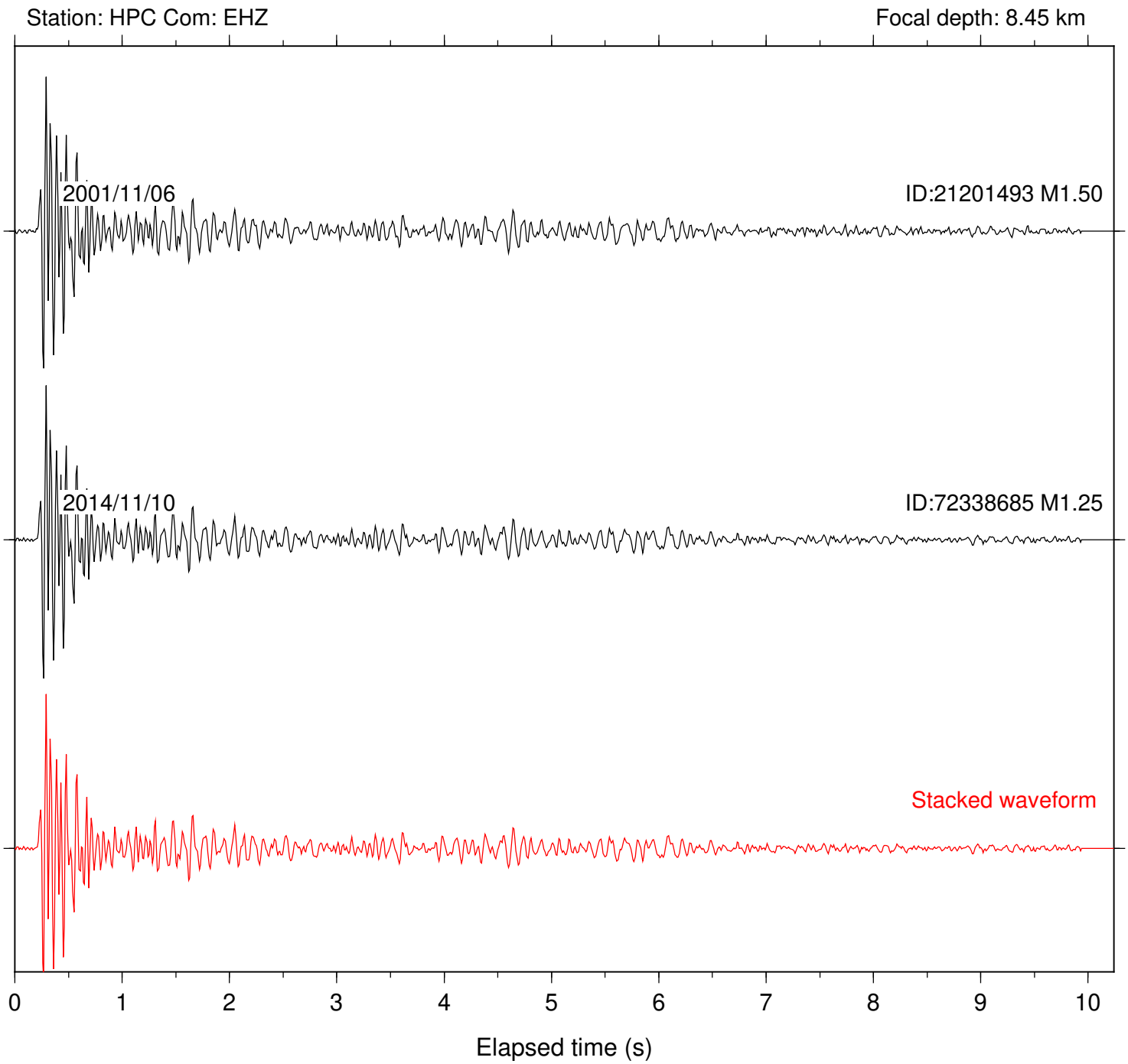
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.45 km
2001/11/06
ID:21201493 M1.50
2014/11/10
ID:72338685 M1.25
Stacked waveform
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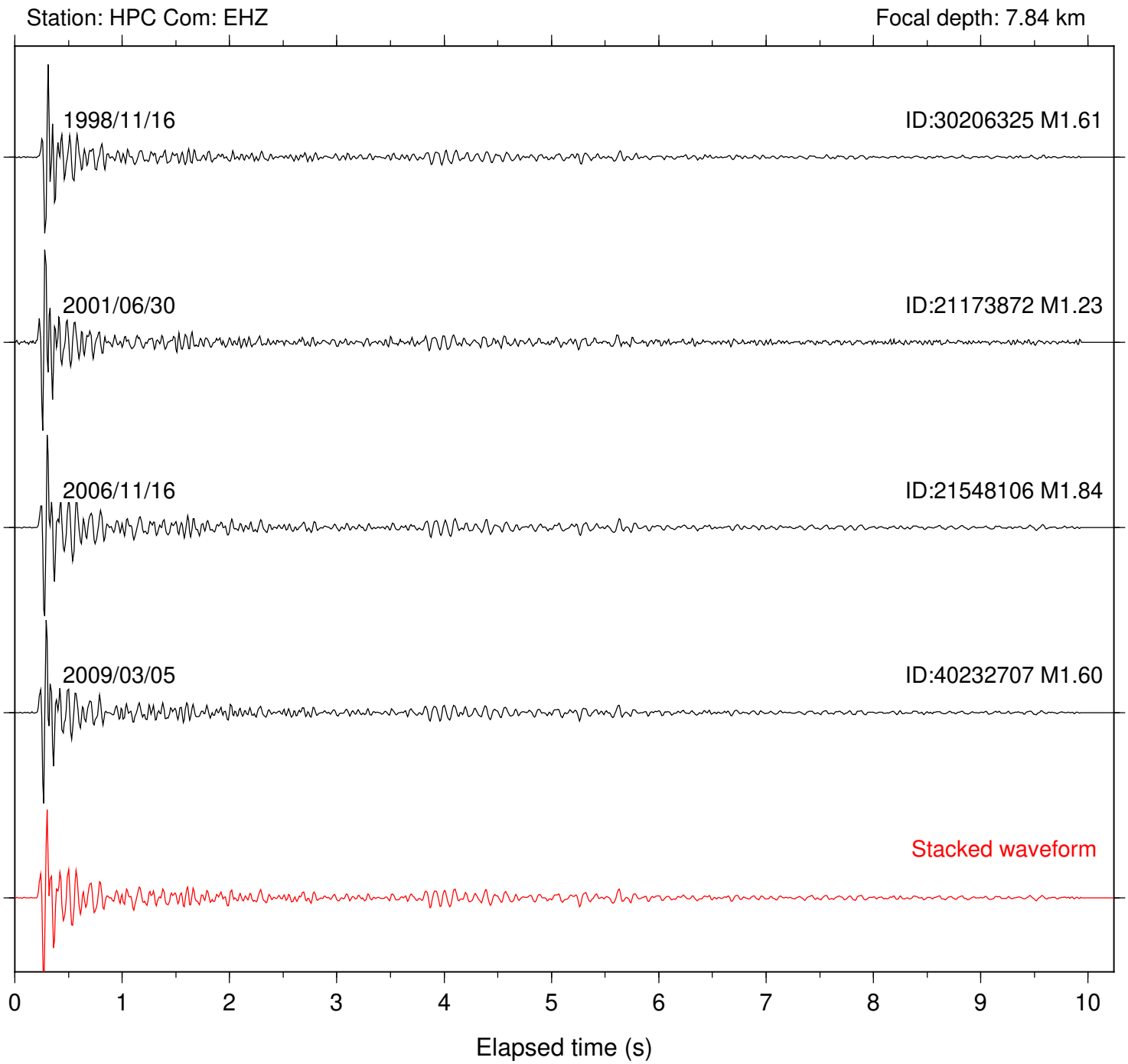
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.84 km
1998/11/16
ID:30206325 M1.61
2001/06/30
ID:21173872 M1.23
2006/11/16
ID:21548106 M1.84
2009/03/05
ID:40232707 M1.60
Stacked waveform
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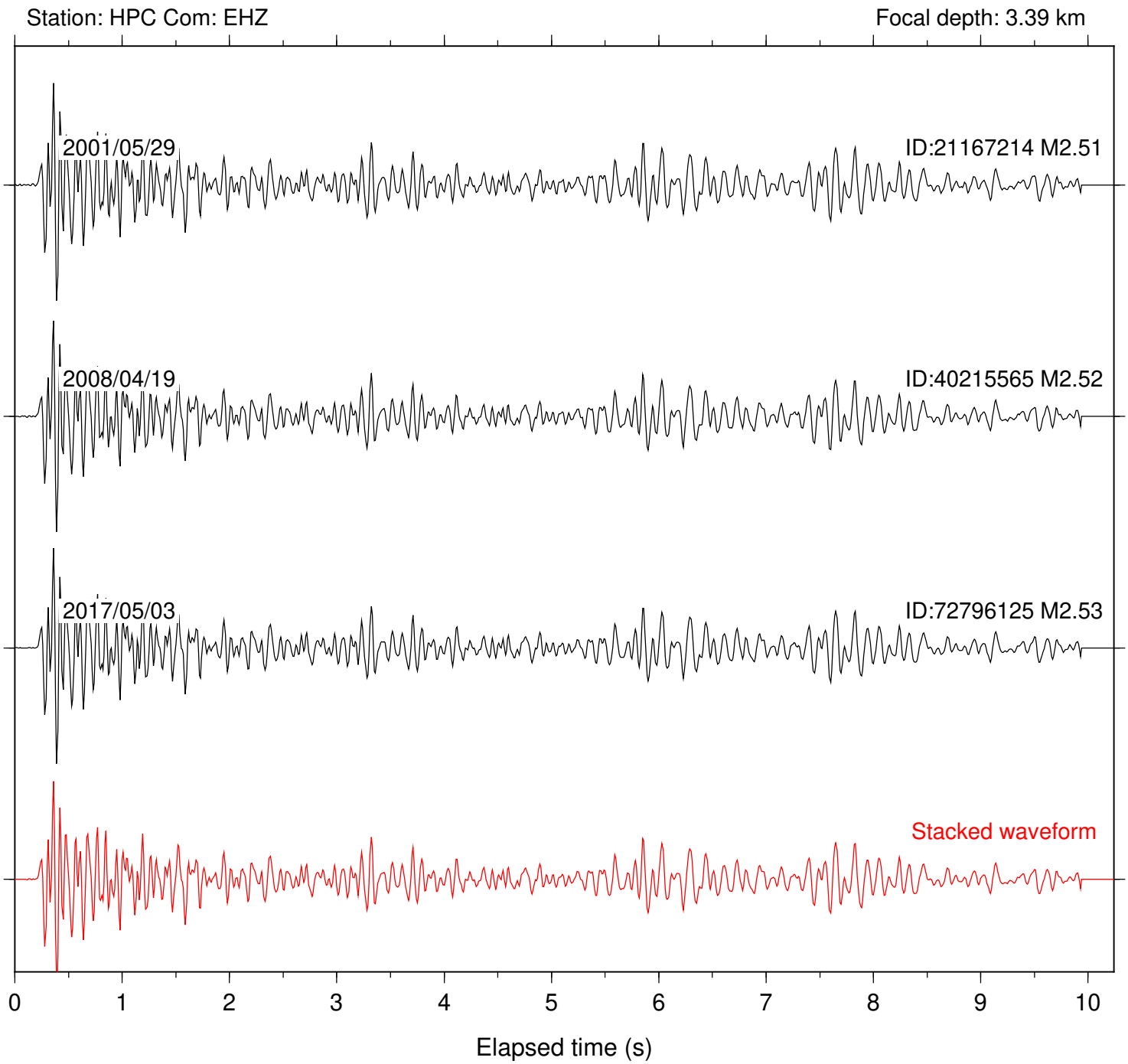
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 3.39 km
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
2017/05/03
ID:72796125 M2.53
Stacked waveform
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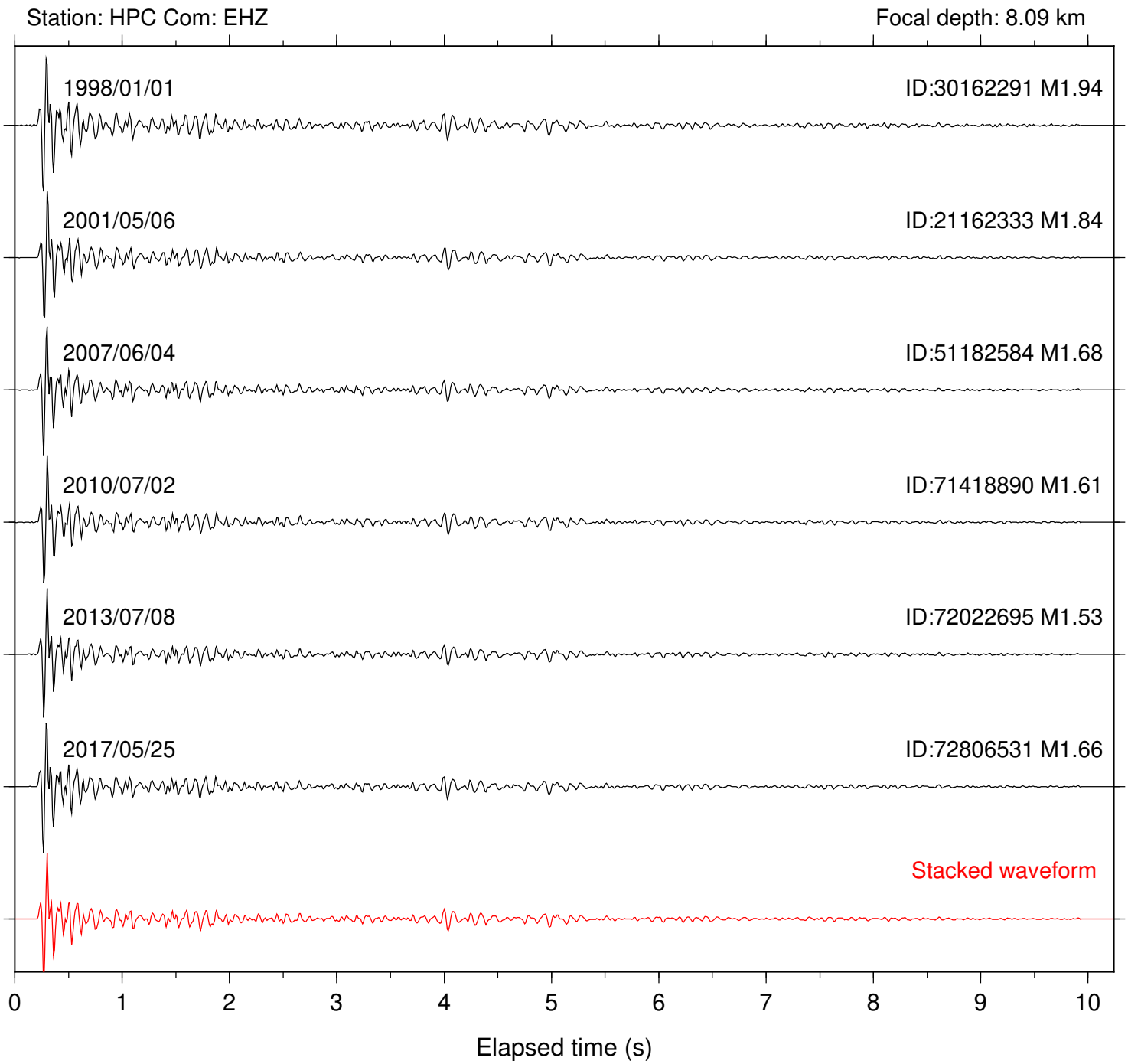
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.09 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
2017/05/25
ID:72806531 M1.66
Stacked waveform
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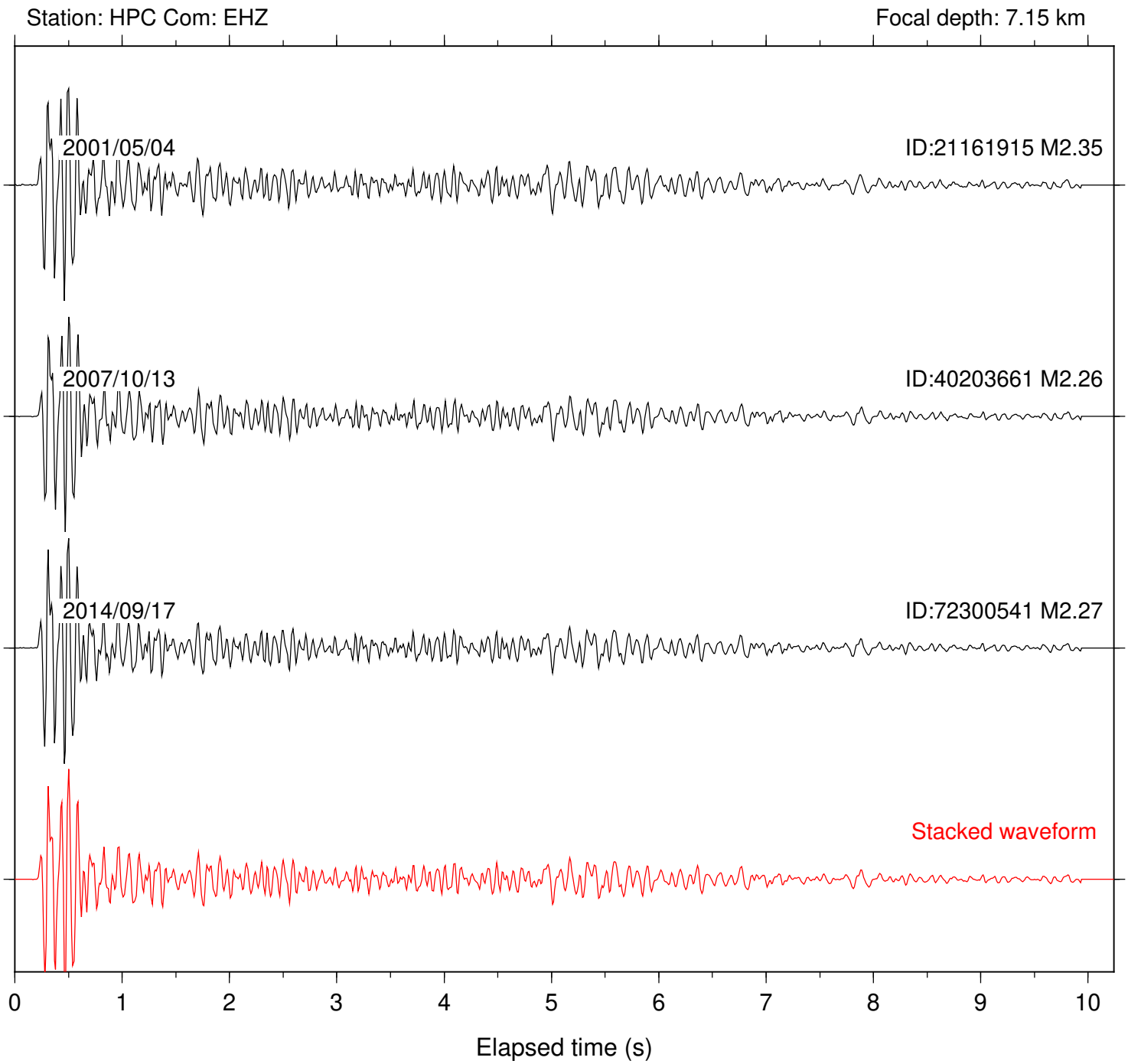
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.15 km
2001/05/04
ID:21161915 M2.35
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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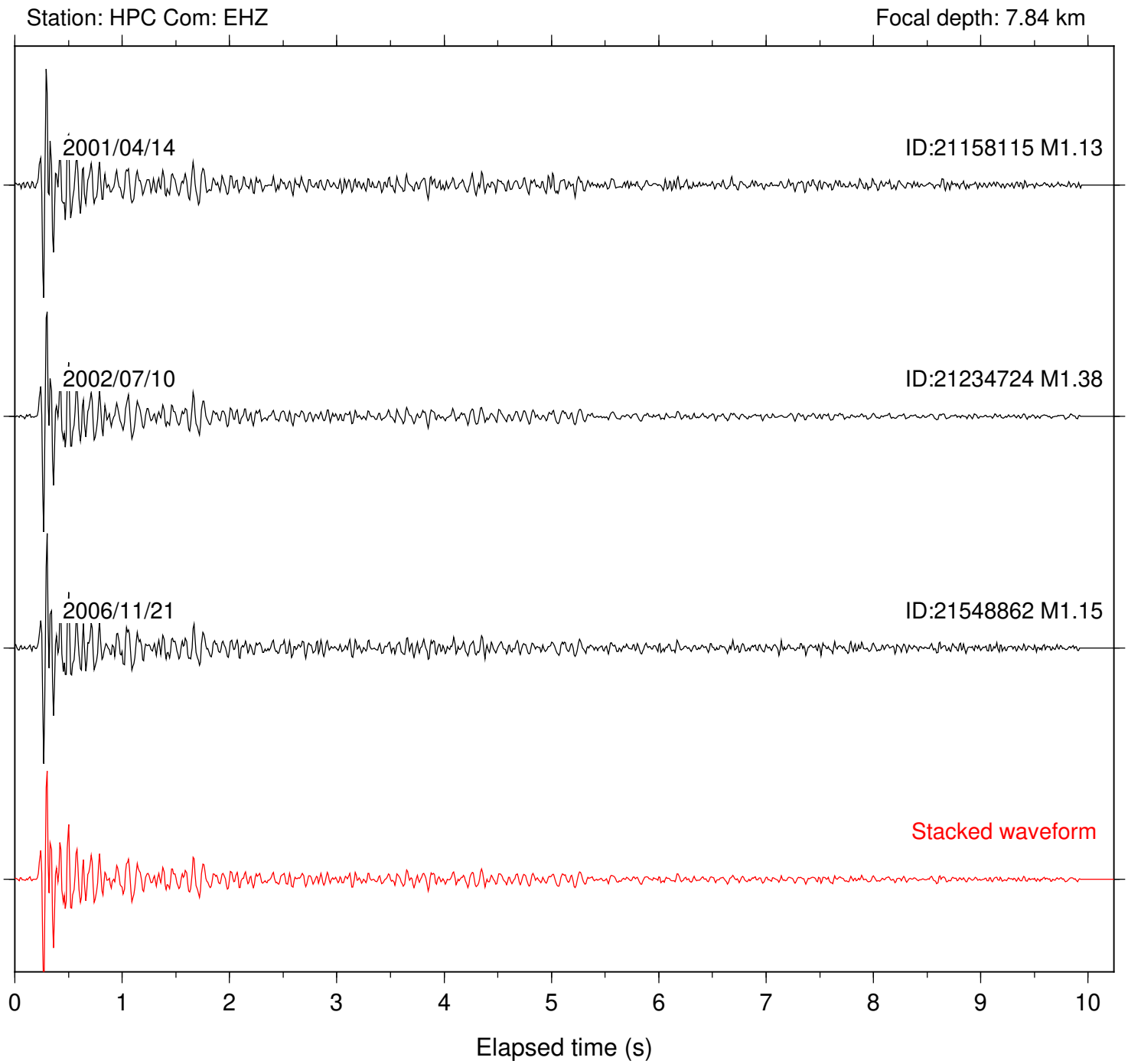
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.84 km
2001/04/14
ID:21158115 M1.13
2002/07/10
ID:21234724 M1.38
2006/11/21
ID:21548862 M1.15
Stacked waveform
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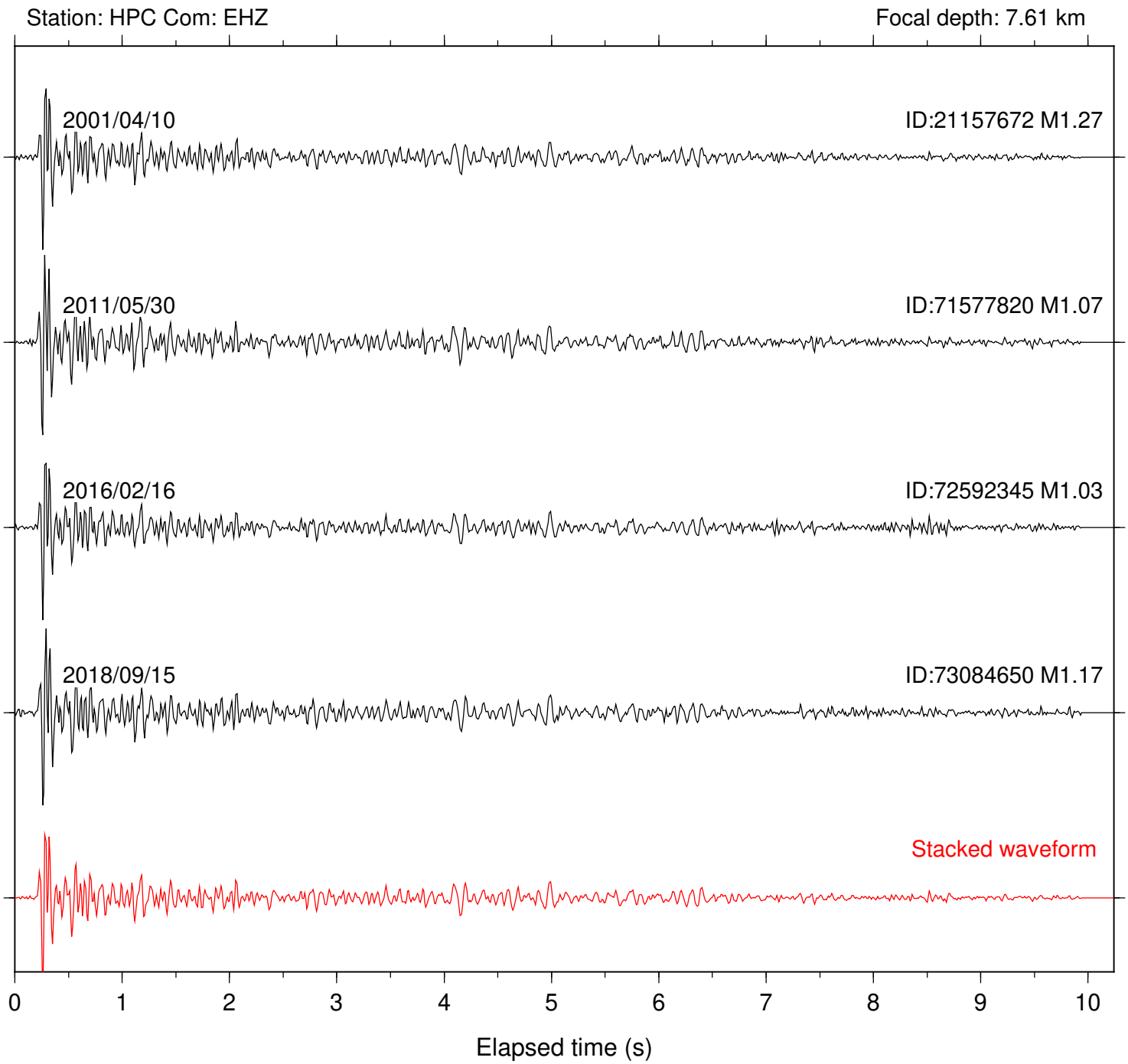
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.61 km
2001/04/10
ID:21157672 M1.27
2011/05/30
ID:71577820 M1.07
2016/02/16
ID:72592345 M1.03
2018/09/15
ID:73084650 M1.17
Stacked waveform
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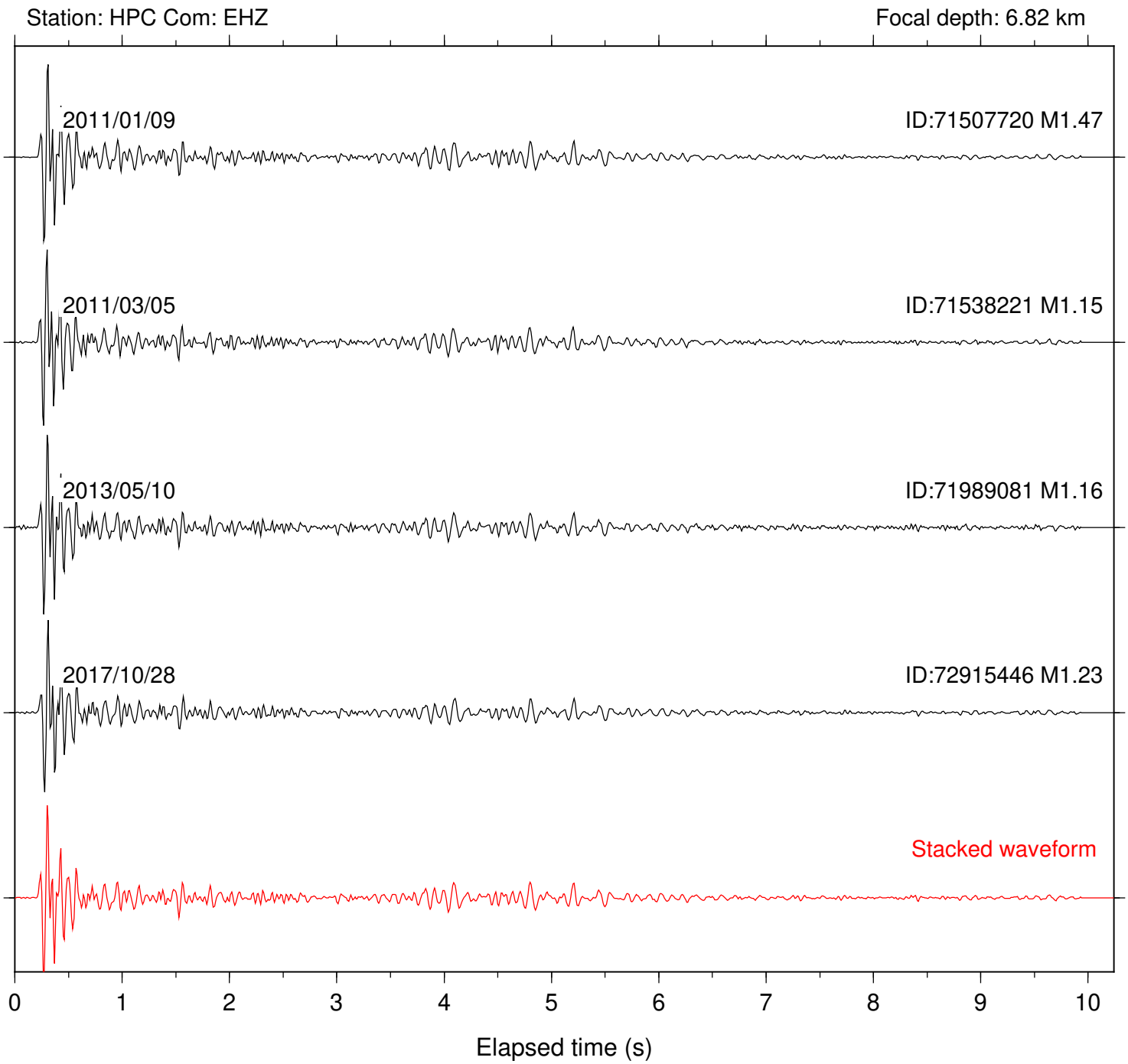
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.82 km
2011/01/09
ID:71507720 M1.47
2011/03/05
ID:71538221 M1.15
2013/05/10
ID:71989081 M1.16
2017/10/28
ID:72915446 M1.23
Stacked waveform
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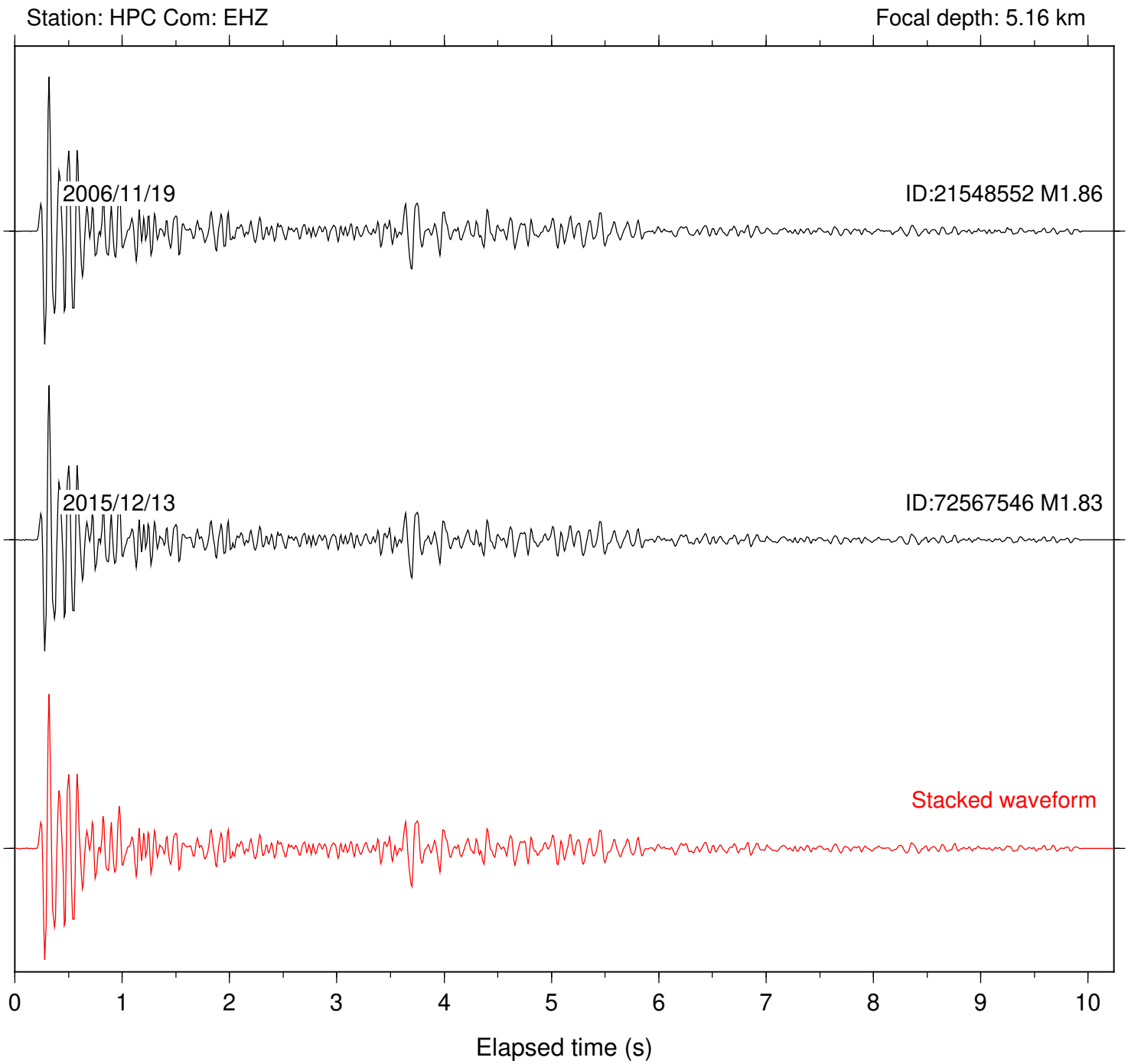
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 5.16 km
2006/11/19
ID:21548552 M1.86
2015/12/13
ID:72567546 M1.83
Stacked waveform
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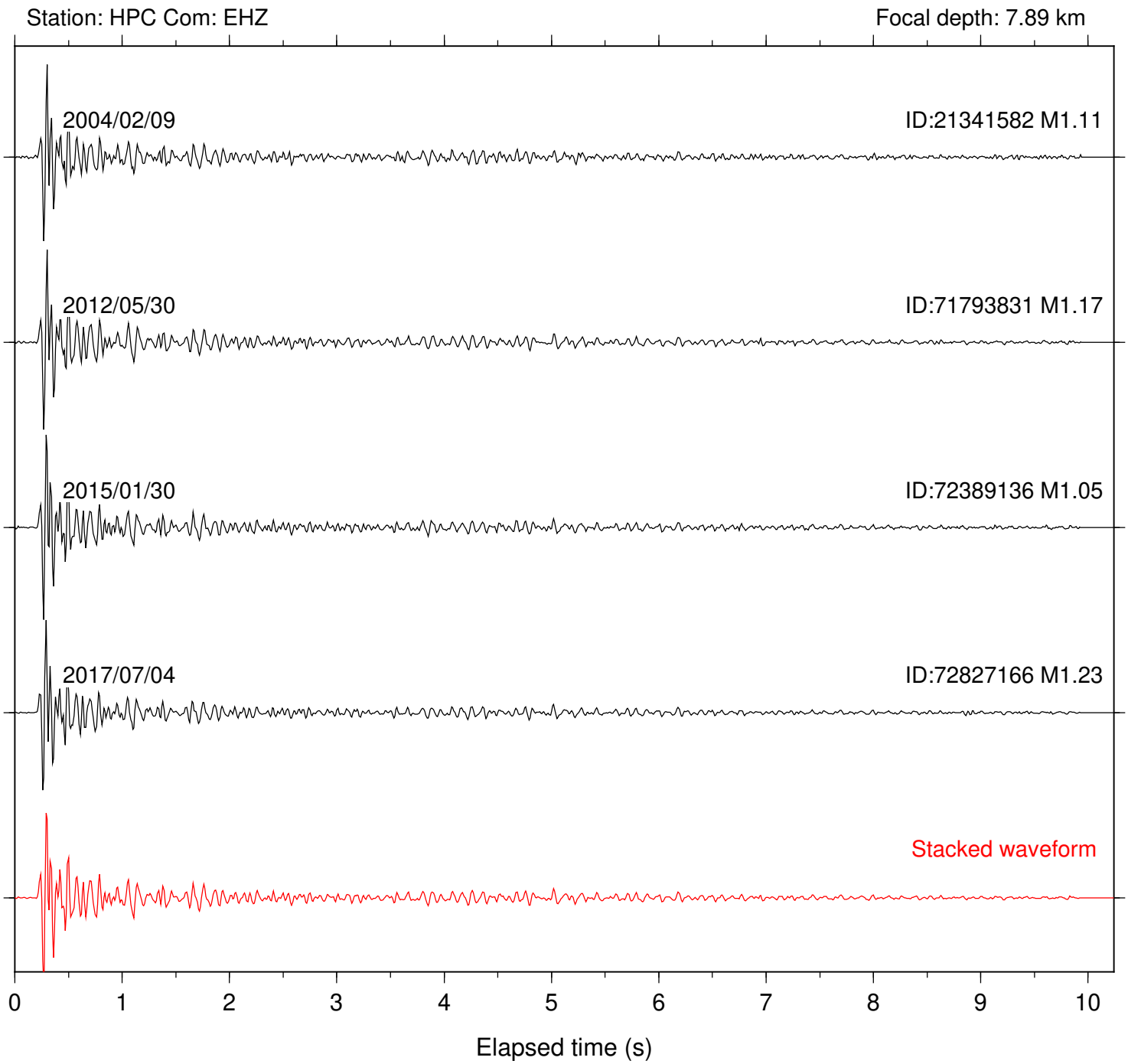
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.89 km
2004/02/09
ID:21341582 M1.11
2012/05/30
ID:71793831 M1.17
2015/01/30
ID:72389136 M1.05
2017/07/04
ID:72827166 M1.23
Stacked waveform
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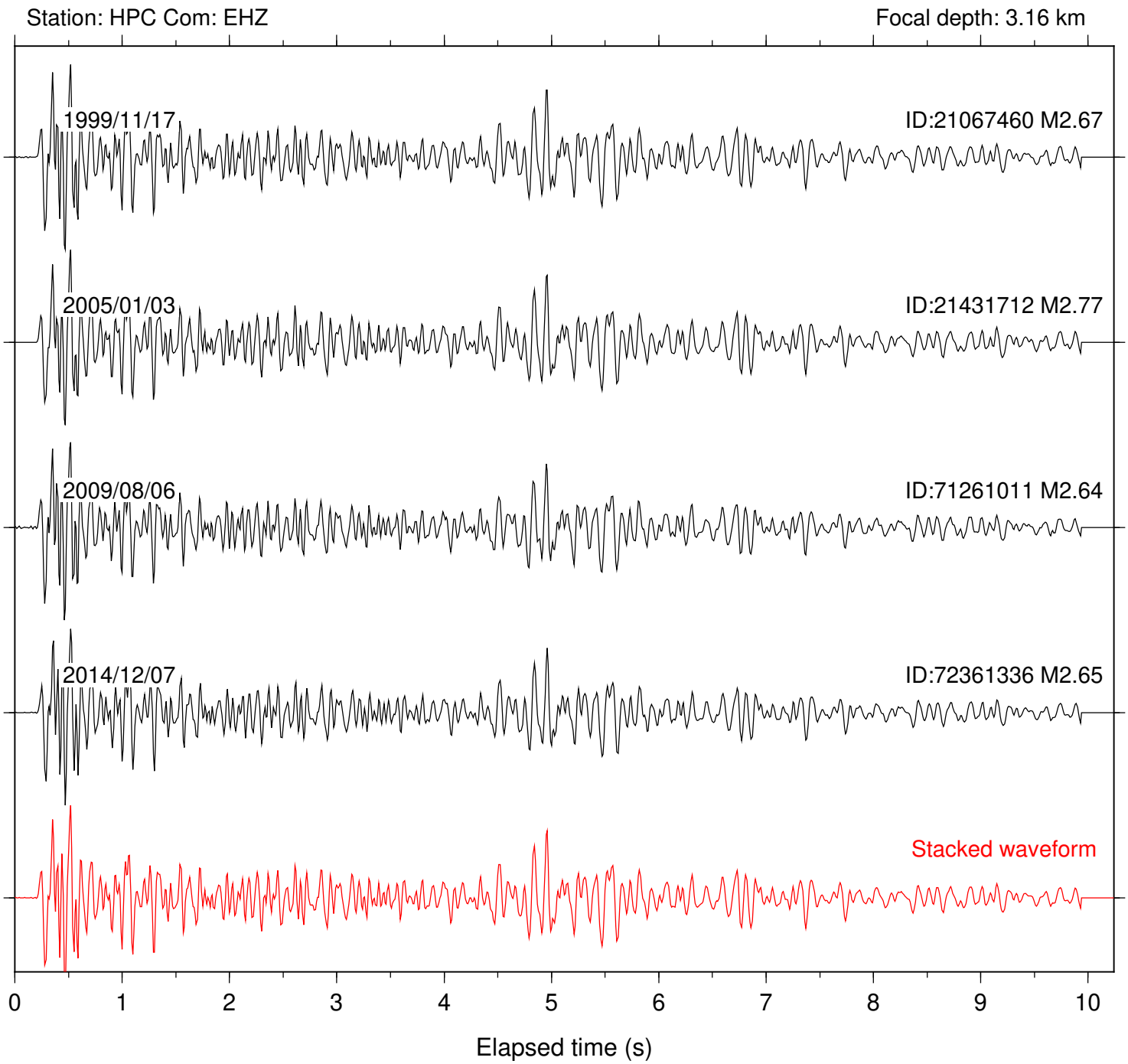
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 3.16 km
1999/11/17
ID:21067460 M2.67
2005/01/03
ID:21431712 M2.77
2009/08/06
ID:71261011 M2.64
2014/12/07
ID:72361336 M2.65
Stacked waveform
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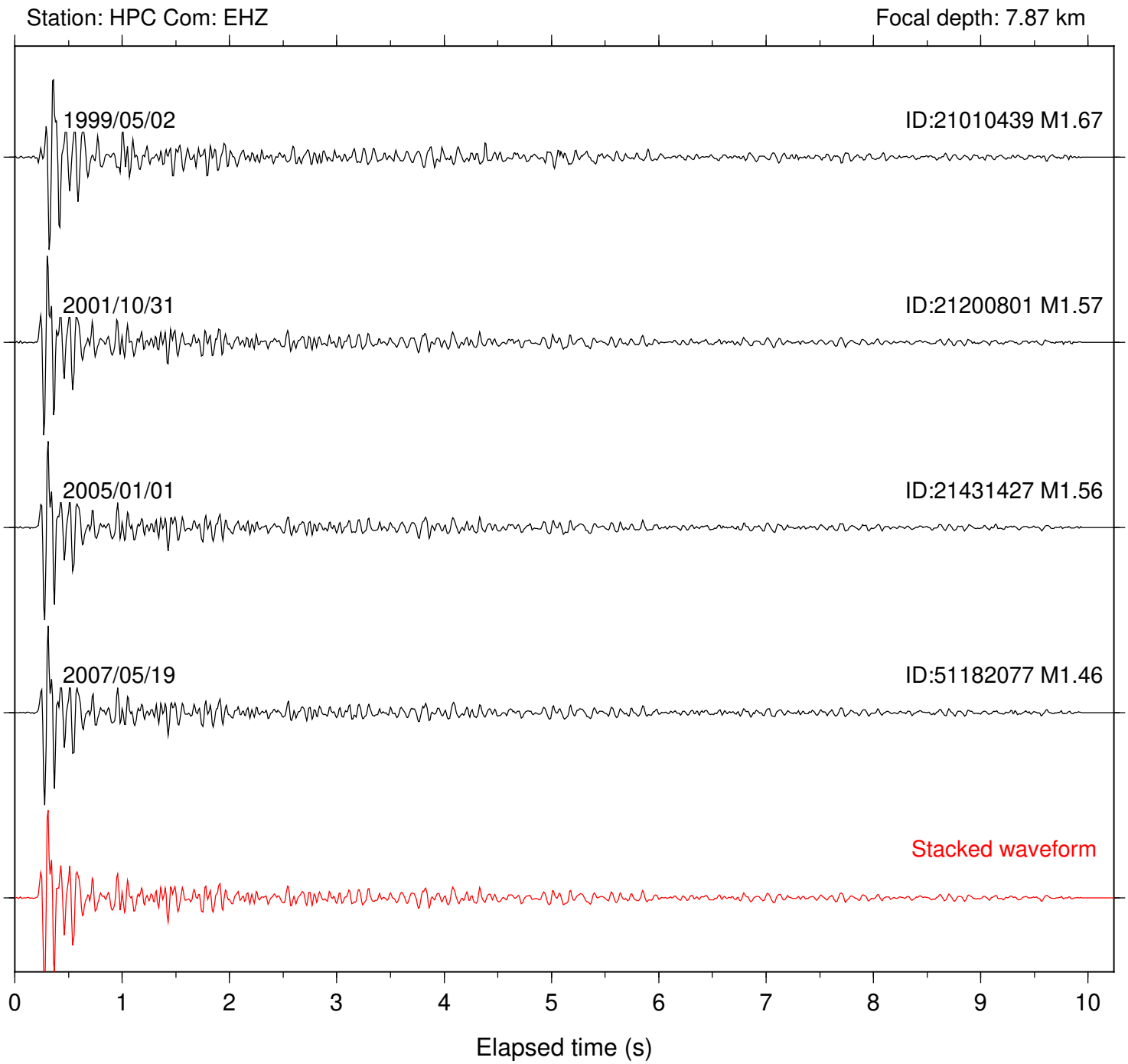
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.87 km
1999/05/02
ID:21010439 M1.67
2001/10/31
ID:21200801 M1.57
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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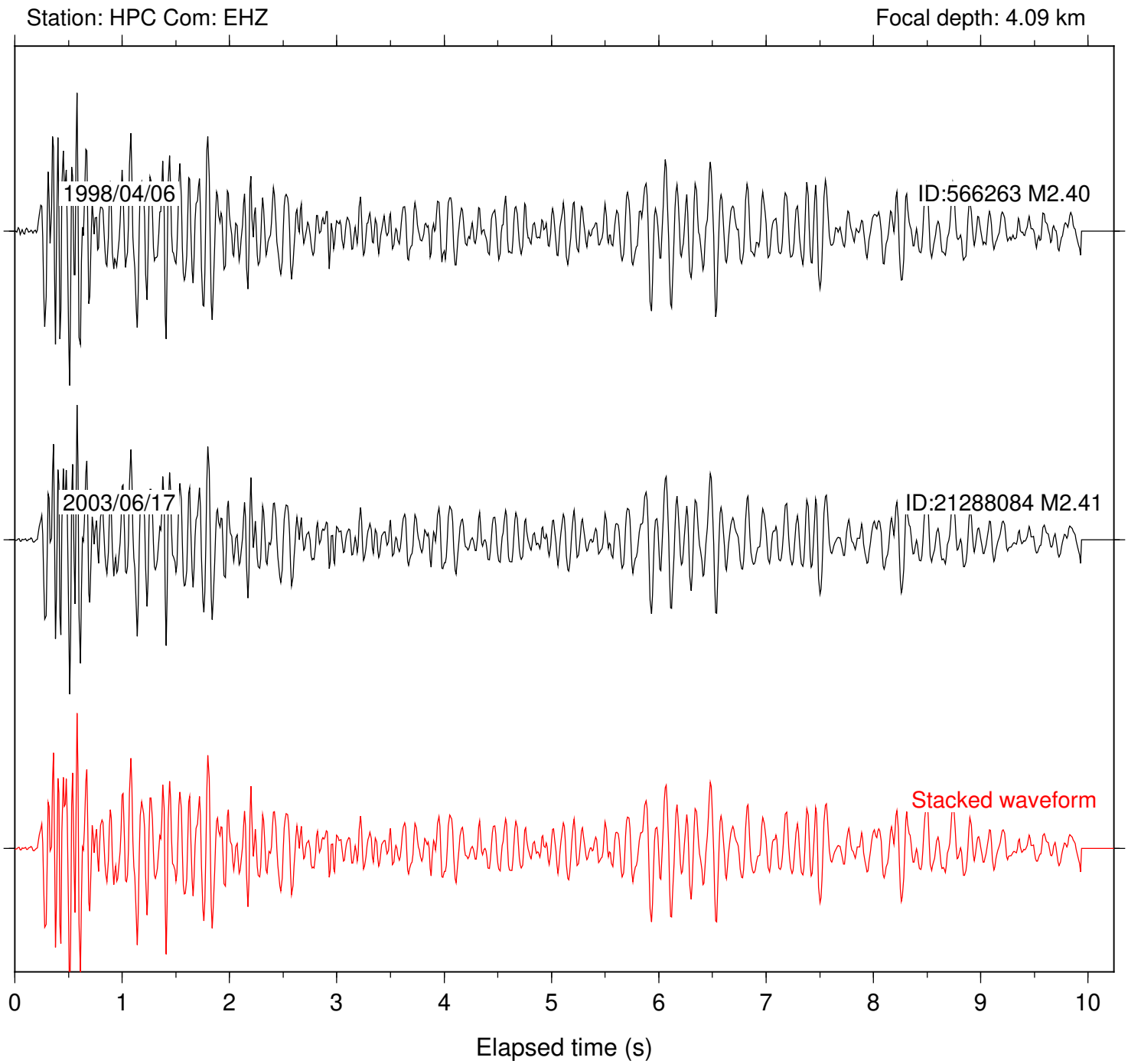
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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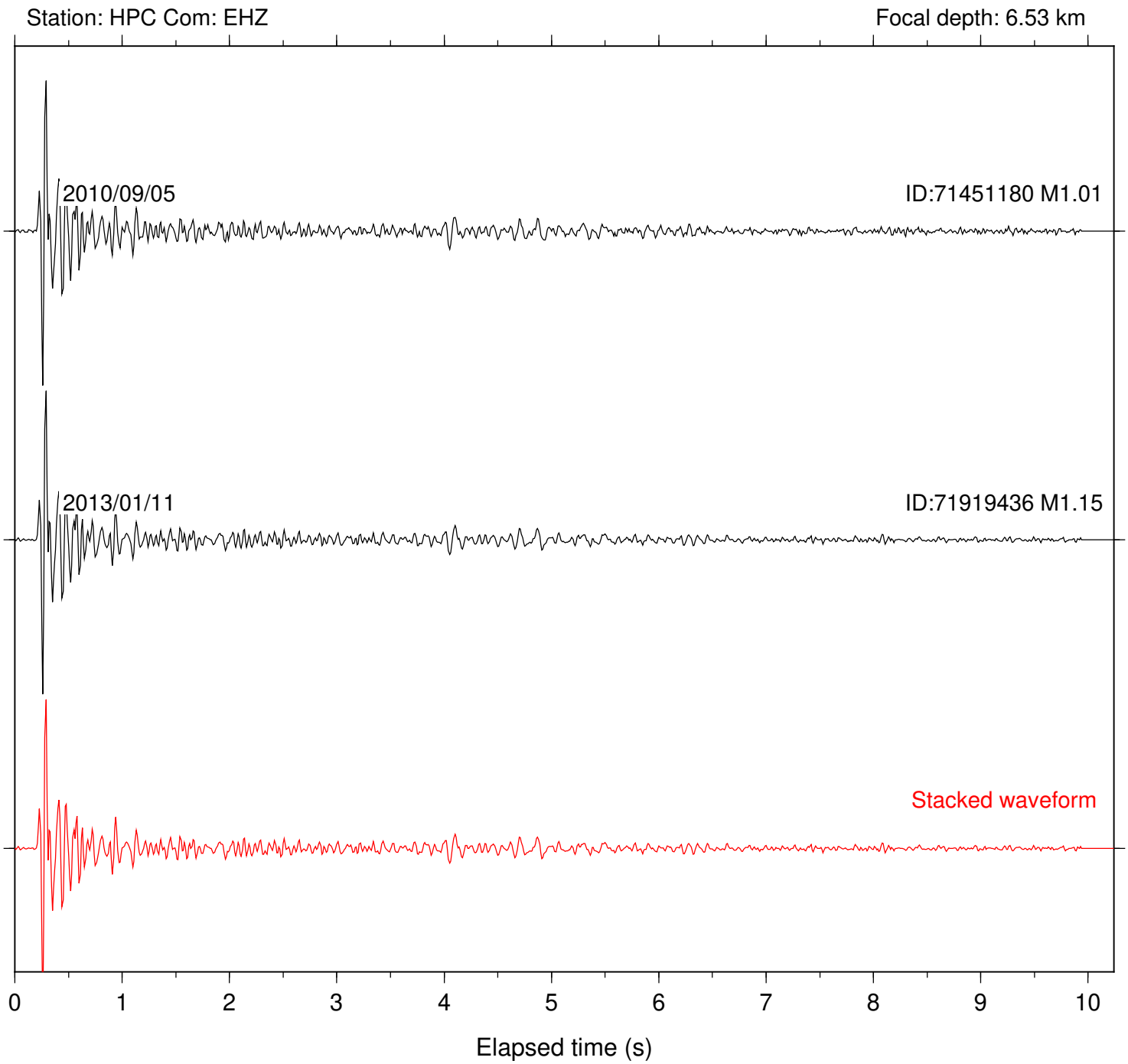
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.53 km
2010/09/05
ID:71451180 M1.01
2013/01/11
ID:71919436 M1.15
Stacked waveform
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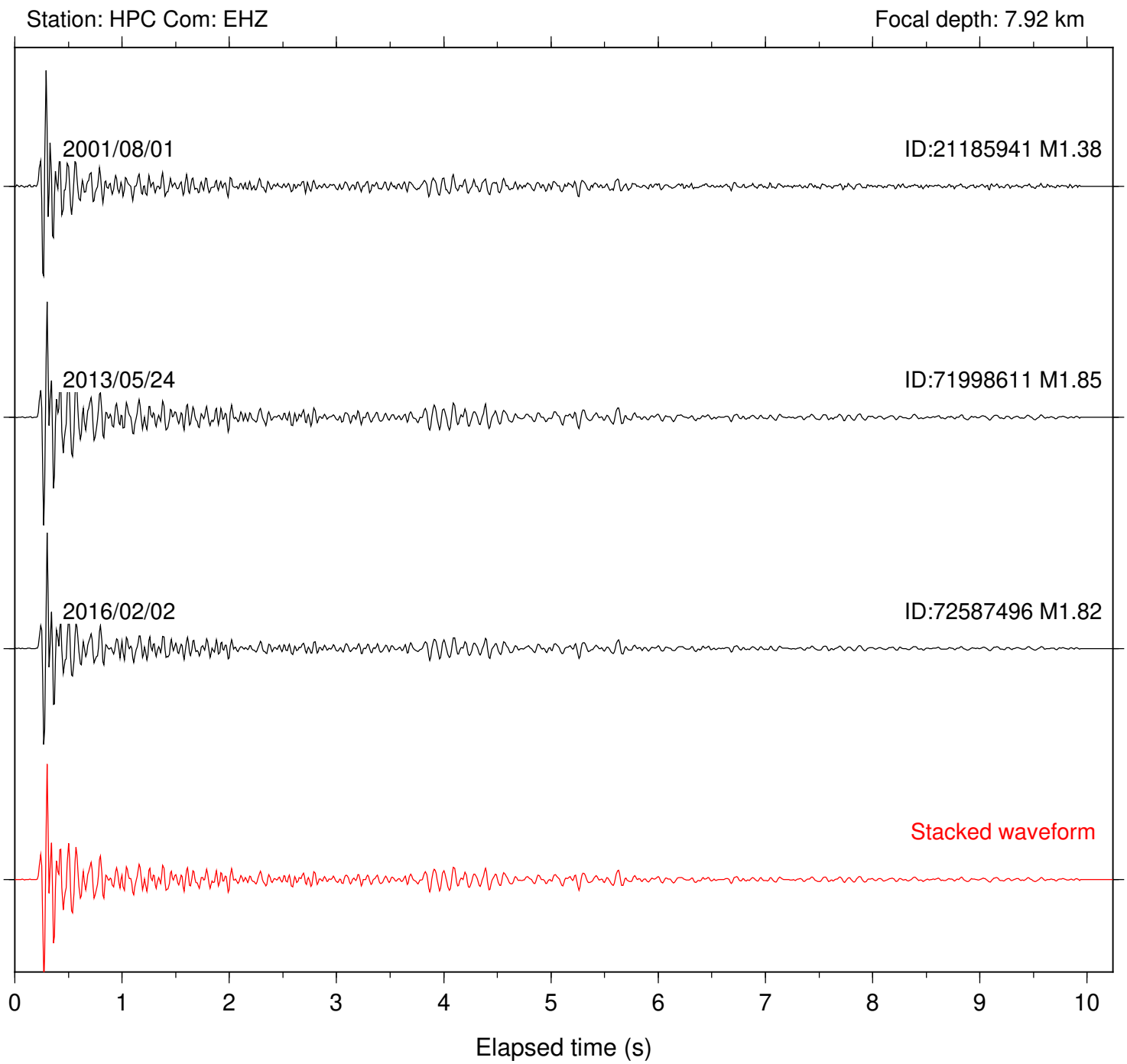
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.92 km
2001/08/01
ID:21185941 M1.38
2013/05/24
ID:71998611 M1.85
2016/02/02
ID:72587496 M1.82
Stacked waveform
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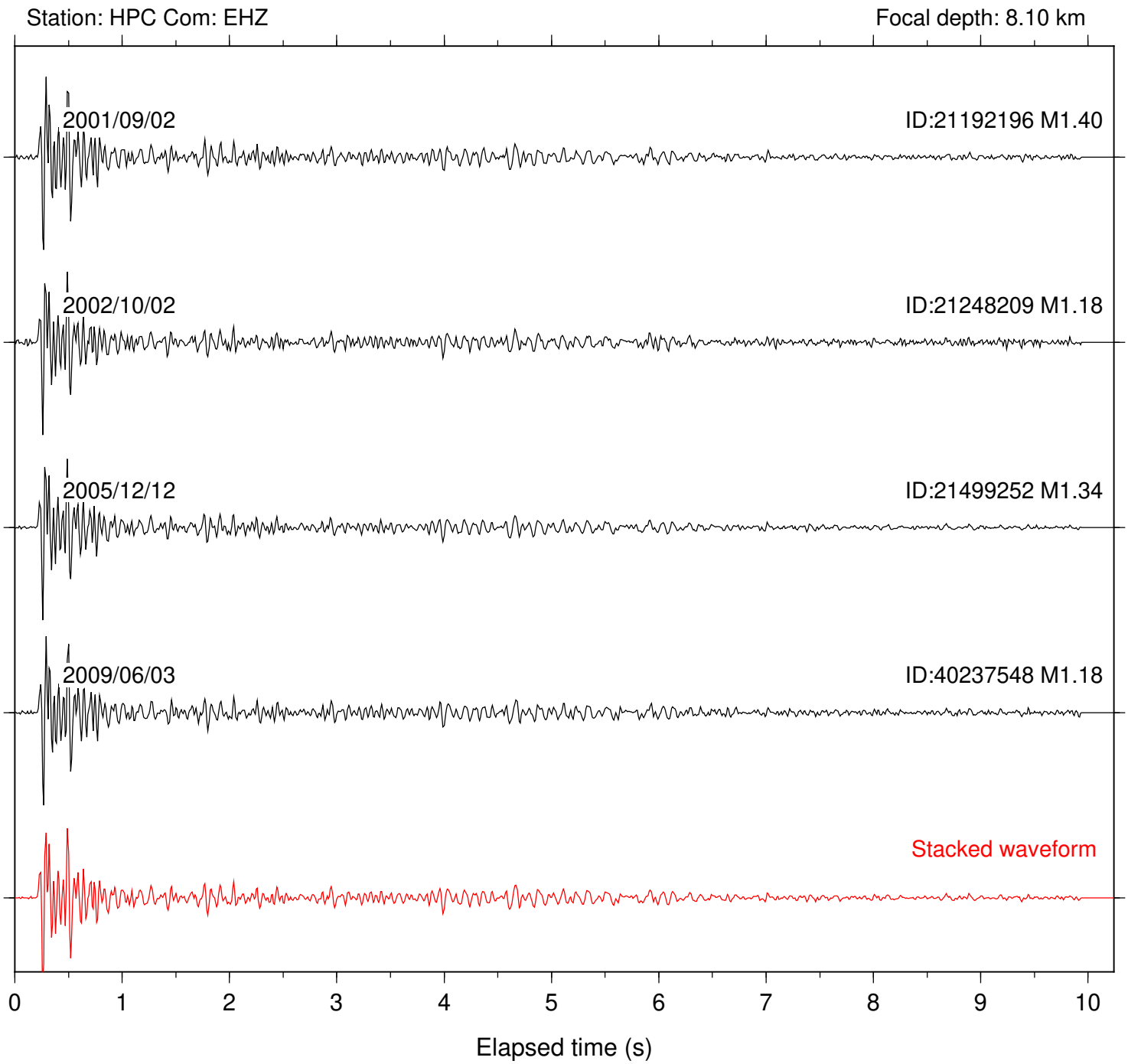
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.10 km
2001/09/02
ID:21192196 M1.40
2002/10/02
ID:21248209 M1.18
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
Stacked waveform
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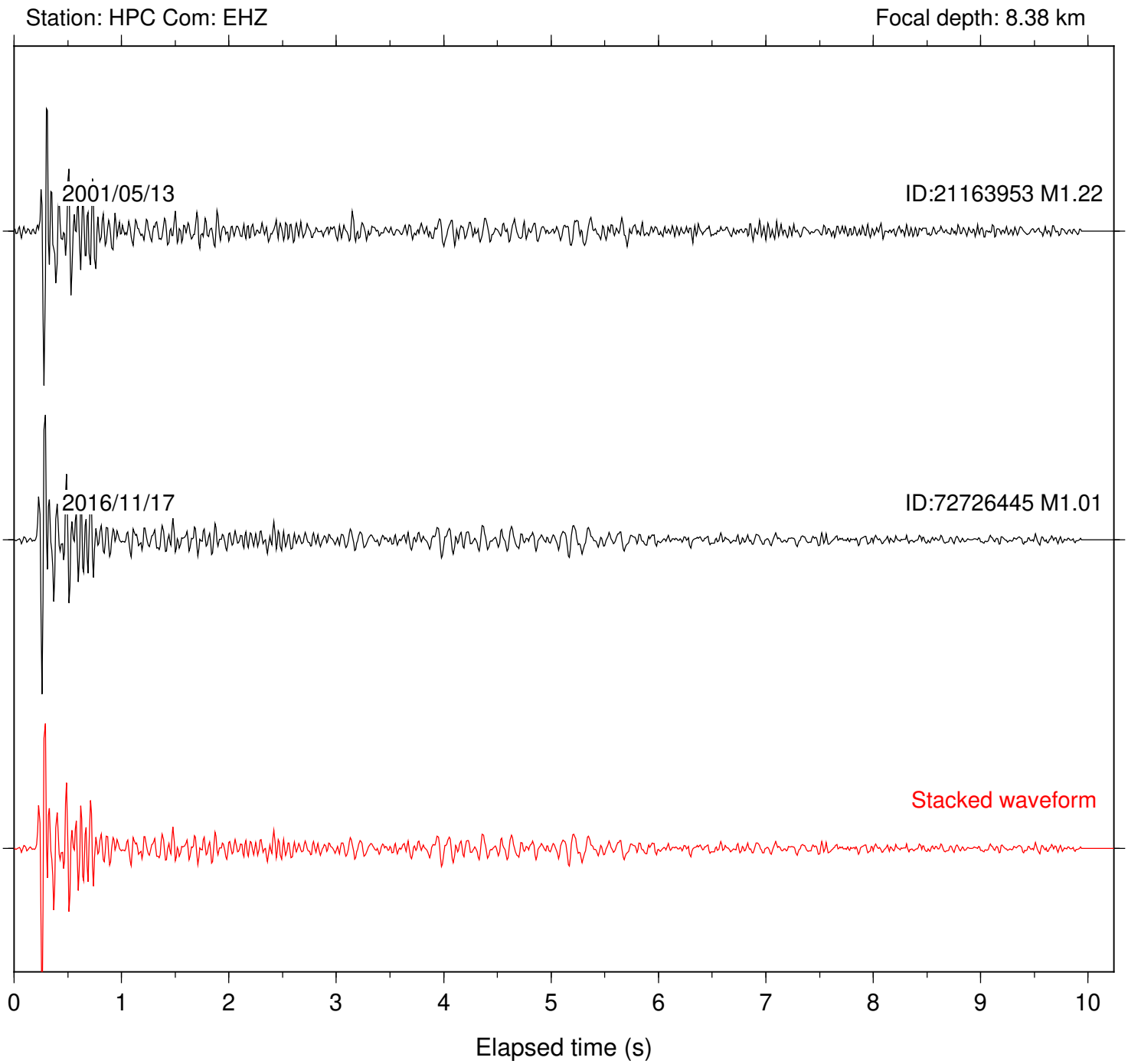
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.38 km
2001/05/13
ID:21163953 M1.22
2016/11/17
ID:72726445 M1.01
Stacked waveform
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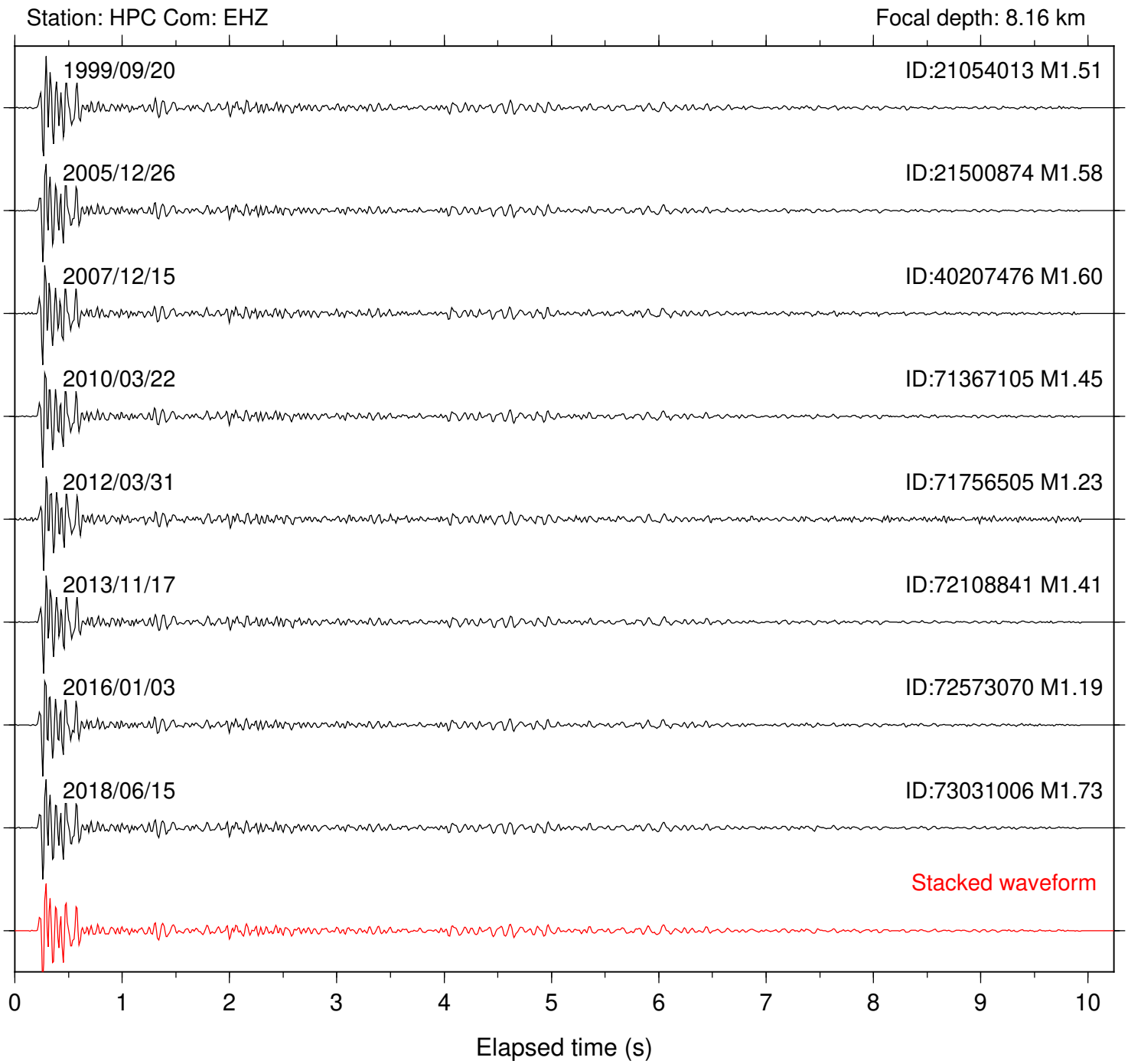
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.16 km
1999/09/20
ID:21054013 M1.51
2005/12/26
ID:21500874 M1.58
2007/12/15
ID:40207476 M1.60
2010/03/22
ID:71367105 M1.45
2012/03/31
ID:71756505 M1.23
2013/11/17
ID:72108841 M1.41
2016/01/03
ID:72573070 M1.19
2018/06/15
ID:73031006 M1.73
Stacked waveform
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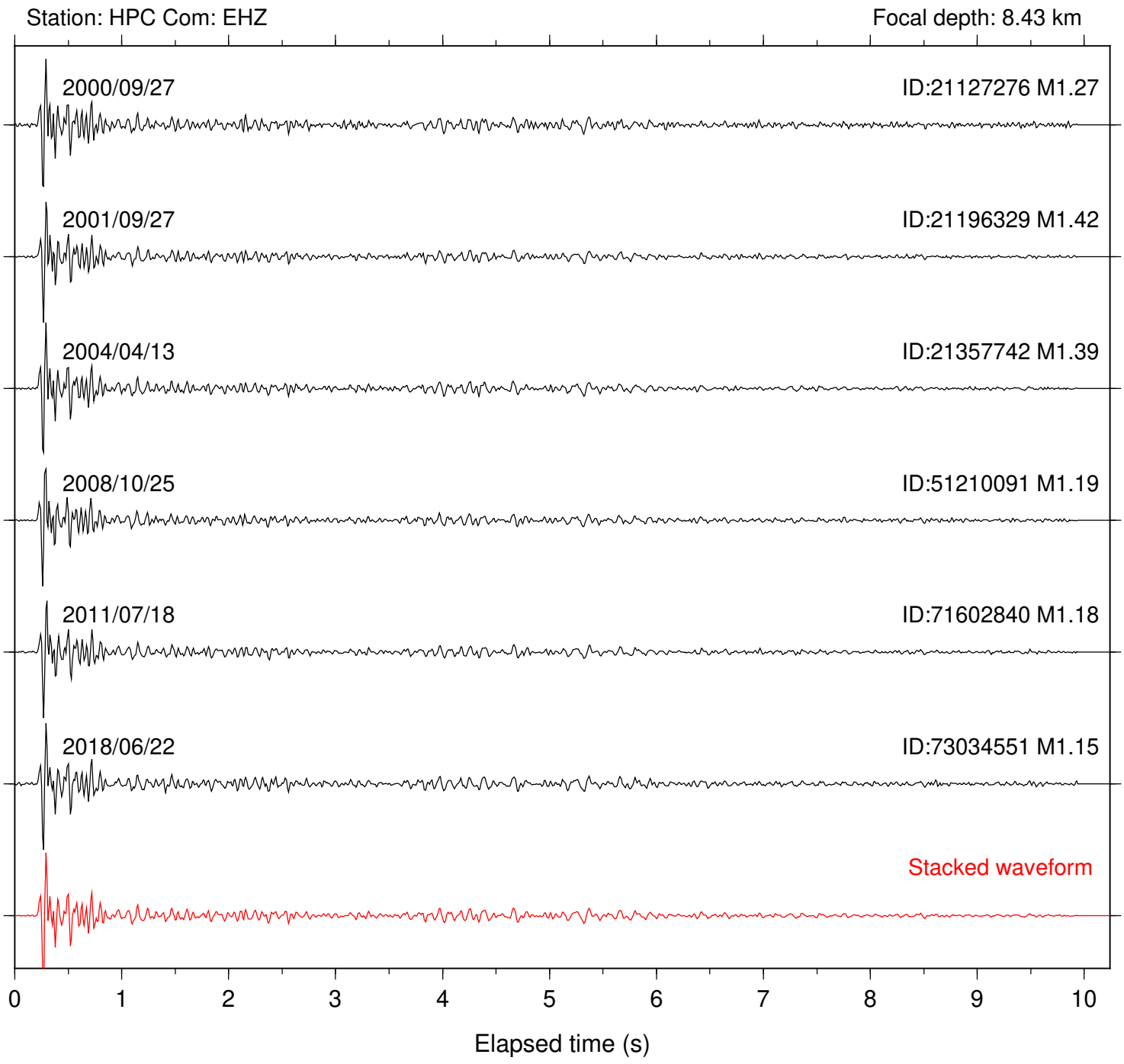
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.43 km
2000/09/27
ID:21127276 M1.27
2001/09/27
ID:21196329 M1.42
2004/04/13
ID:21357742 M1.39
2008/10/25
ID:51210091 M1.19
2011/07/18
ID:71602840 M1.18
2018/06/22
ID:73034551 M1.15
Stacked waveform
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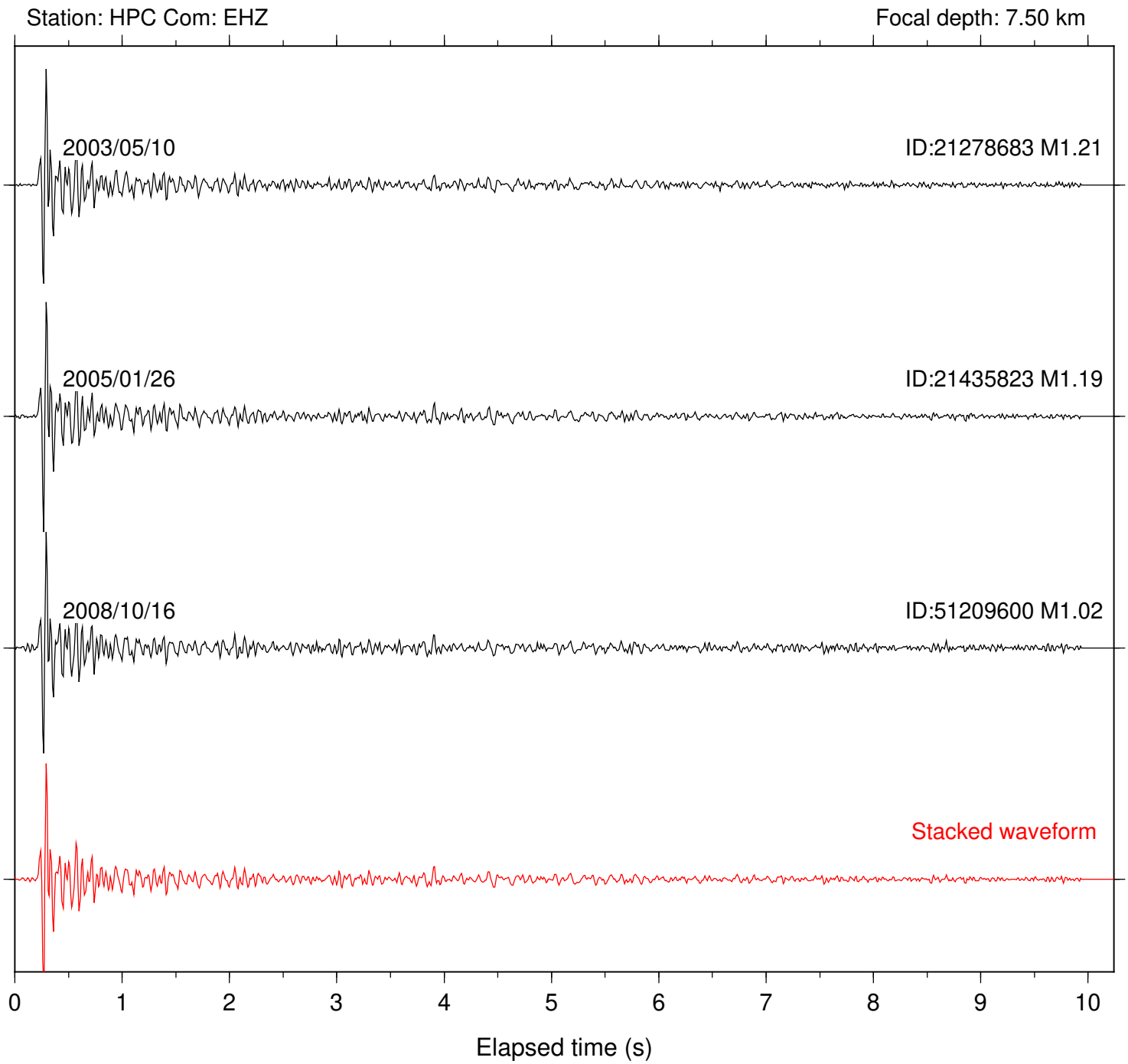
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.50 km
2003/05/10
ID:21278683 M1.21
2005/01/26
ID:21435823 M1.19
2008/10/16
ID:51209600 M1.02
Stacked waveform
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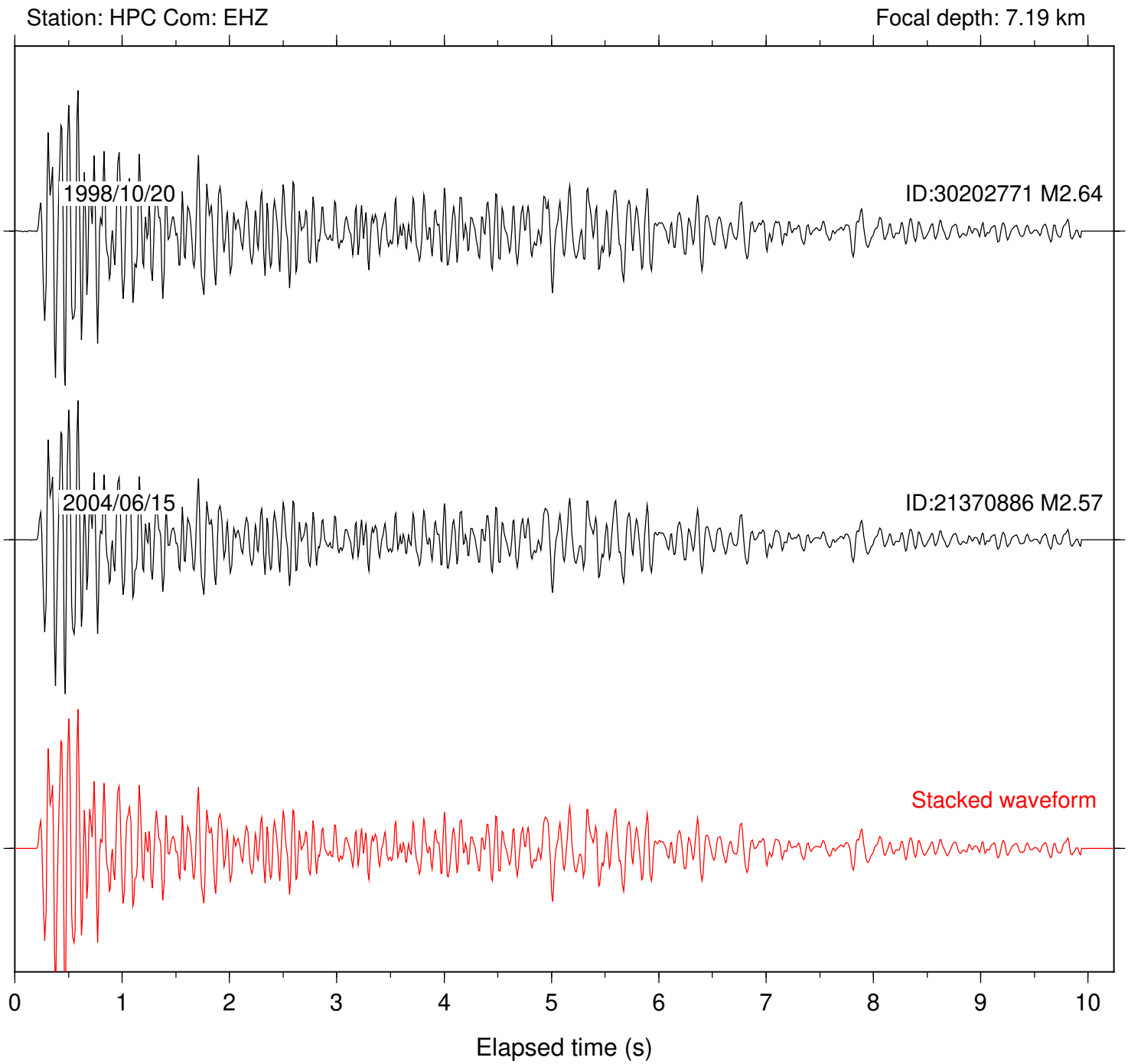
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.19 km
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
Stacked waveform
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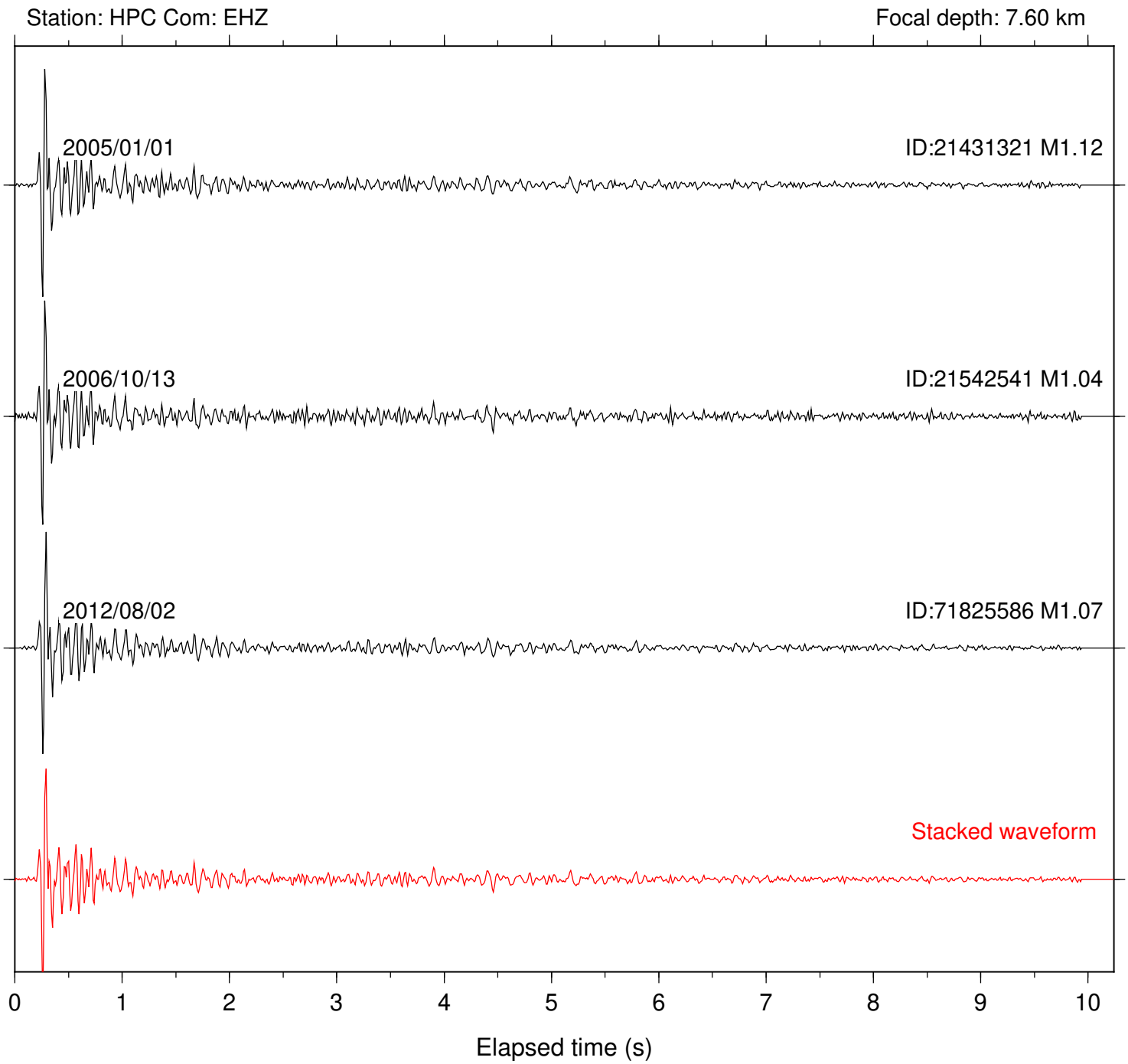
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.60 km
2005/01/01
ID:21431321 M1.12
2006/10/13
ID:21542541 M1.04
2012/08/02
ID:71825586 M1.07
Stacked waveform
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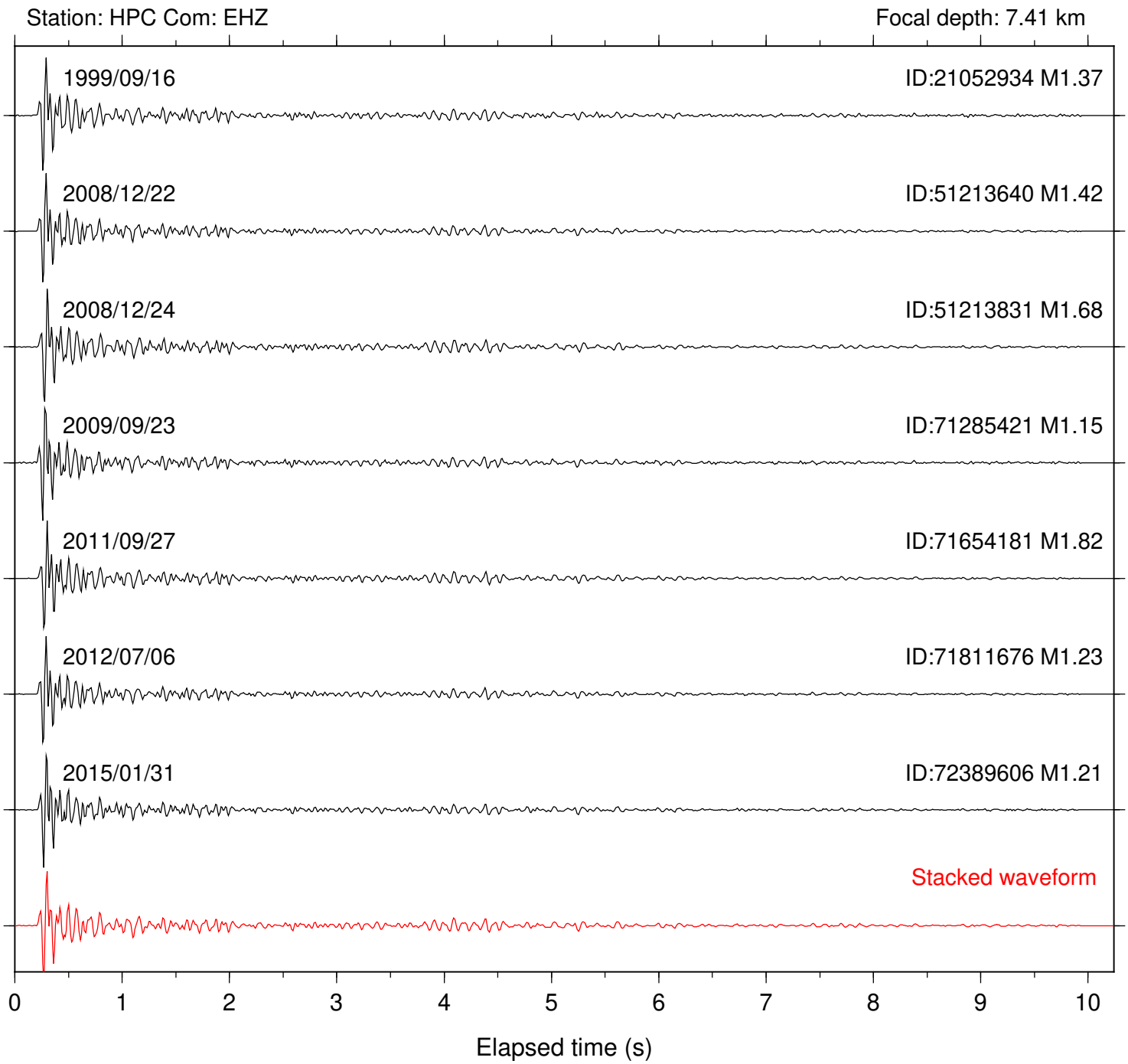
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.41 km
1999/09/16
ID:21052934 M1.37
2008/12/22
ID:51213640 M1.42
2008/12/24
ID:51213831 M1.68
2009/09/23
ID:71285421 M1.15
2011/09/27
ID:71654181 M1.82
2012/07/06
ID:71811676 M1.23
2015/01/31
ID:72389606 M1.21
Stacked waveform
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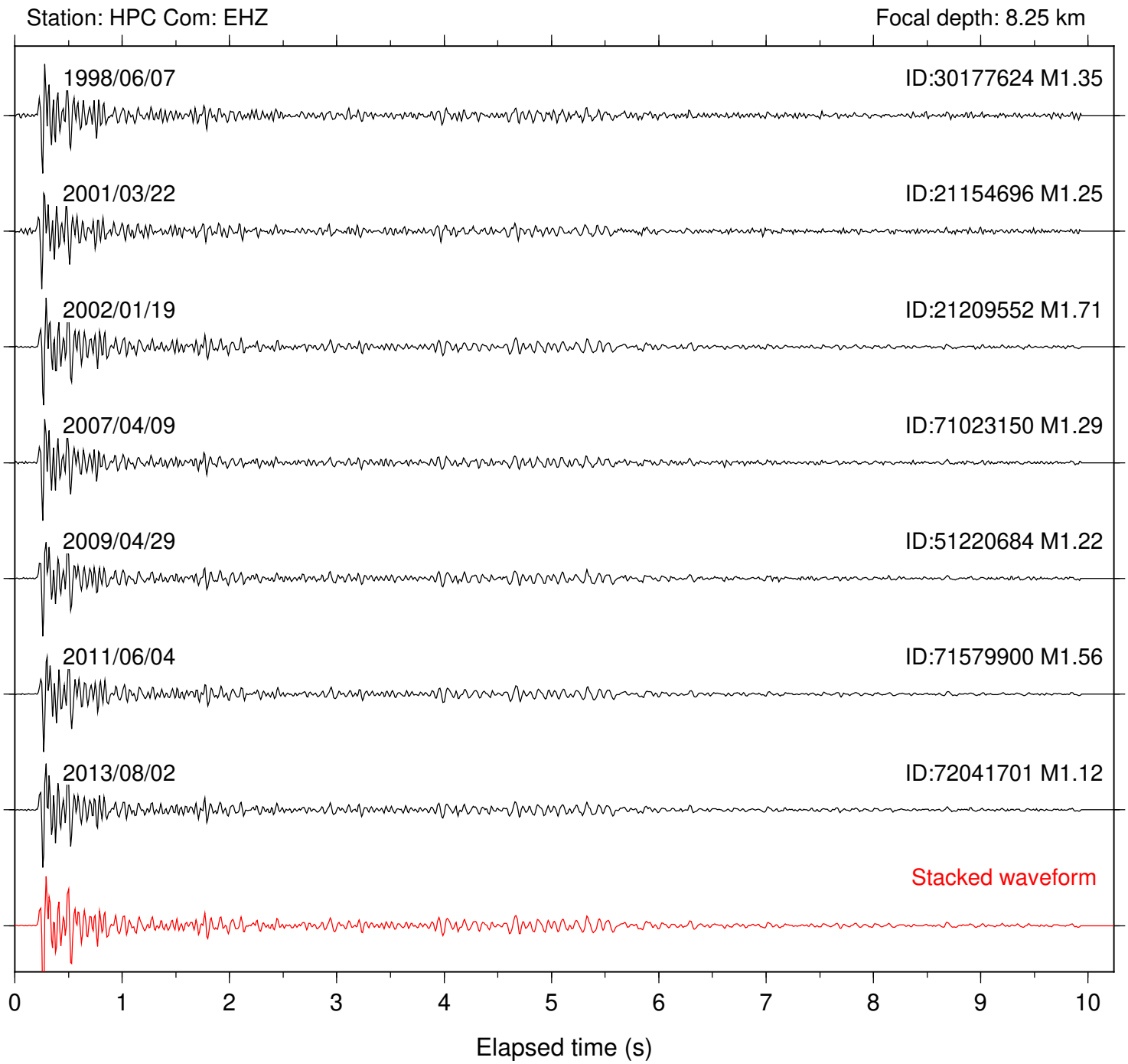
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.25 km
1998/06/07
ID:30177624 M1.35
2001/03/22
ID:21154696 M1.25
2002/01/19
ID:21209552 M1.71
2007/04/09
ID:71023150 M1.29
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
Stacked waveform
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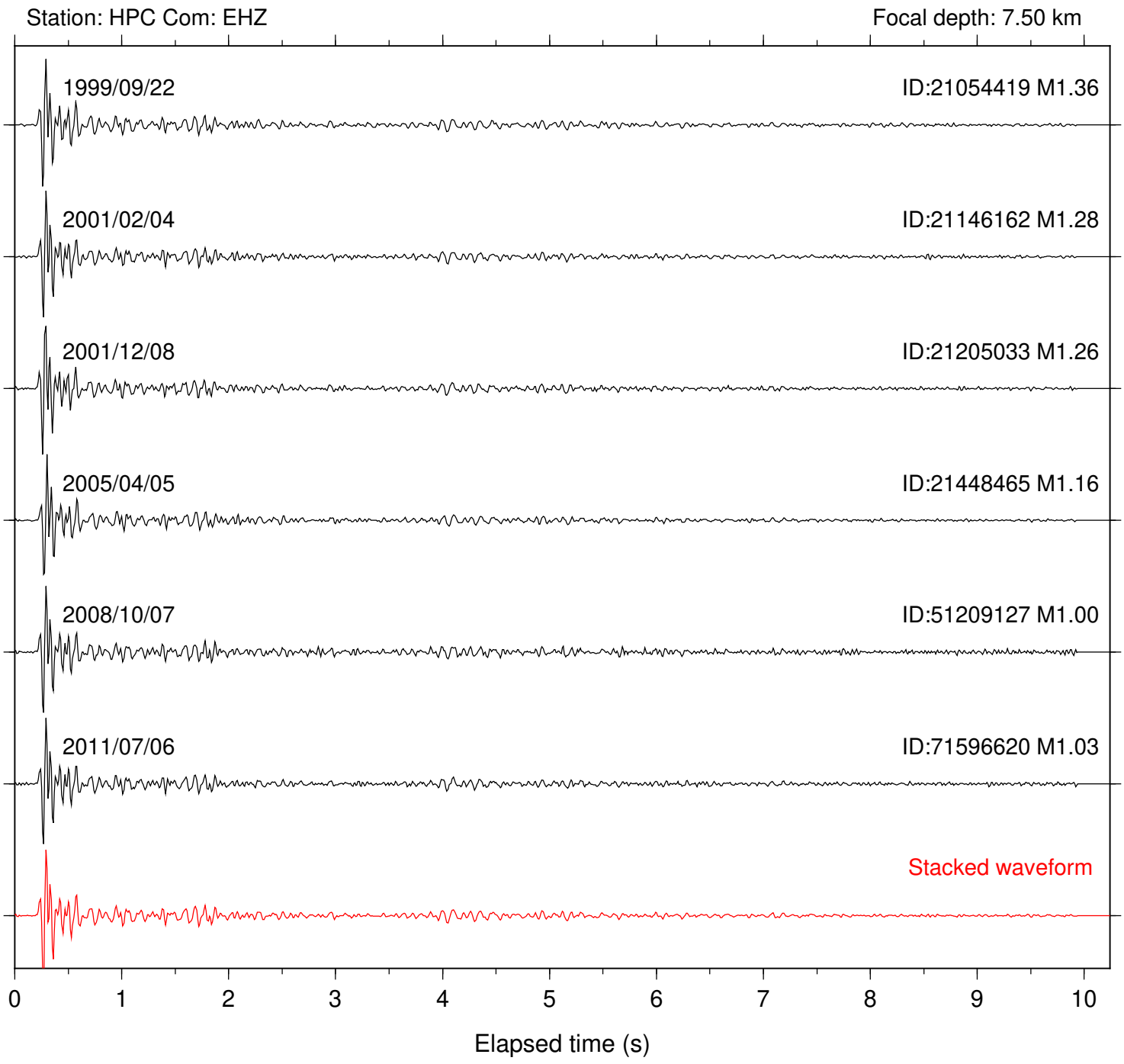
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.50 km
1999/09/22
ID:21054419 M1.36
2001/02/04
ID:21146162 M1.28
2001/12/08
ID:21205033 M1.26
2005/04/05
ID:21448465 M1.16
2008/10/07
ID:51209127 M1.00
2011/07/06
ID:71596620 M1.03
Stacked waveform
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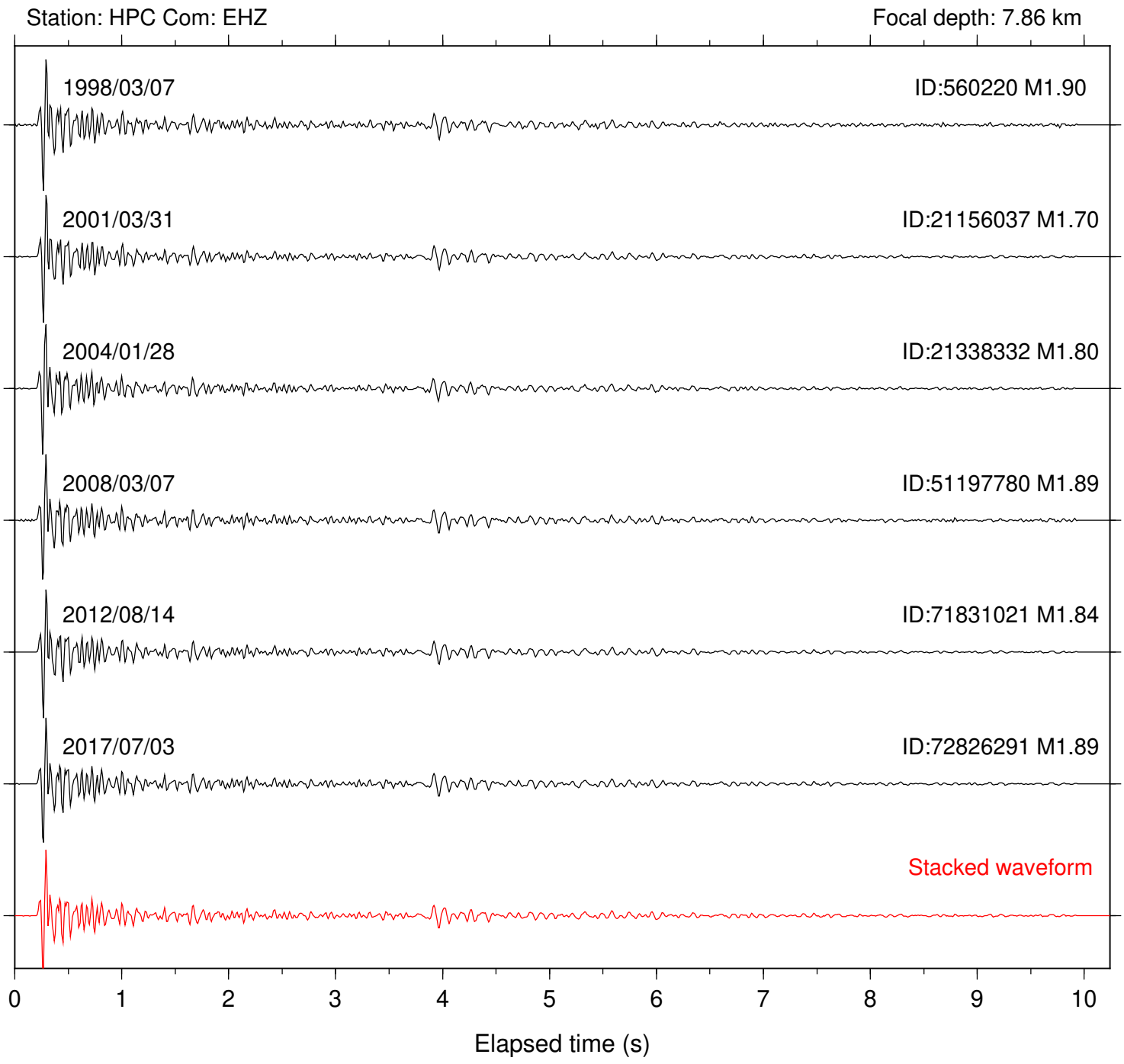
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.86 km
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
2012/08/14
ID:71831021 M1.84
2017/07/03
ID:72826291 M1.89
Stacked waveform
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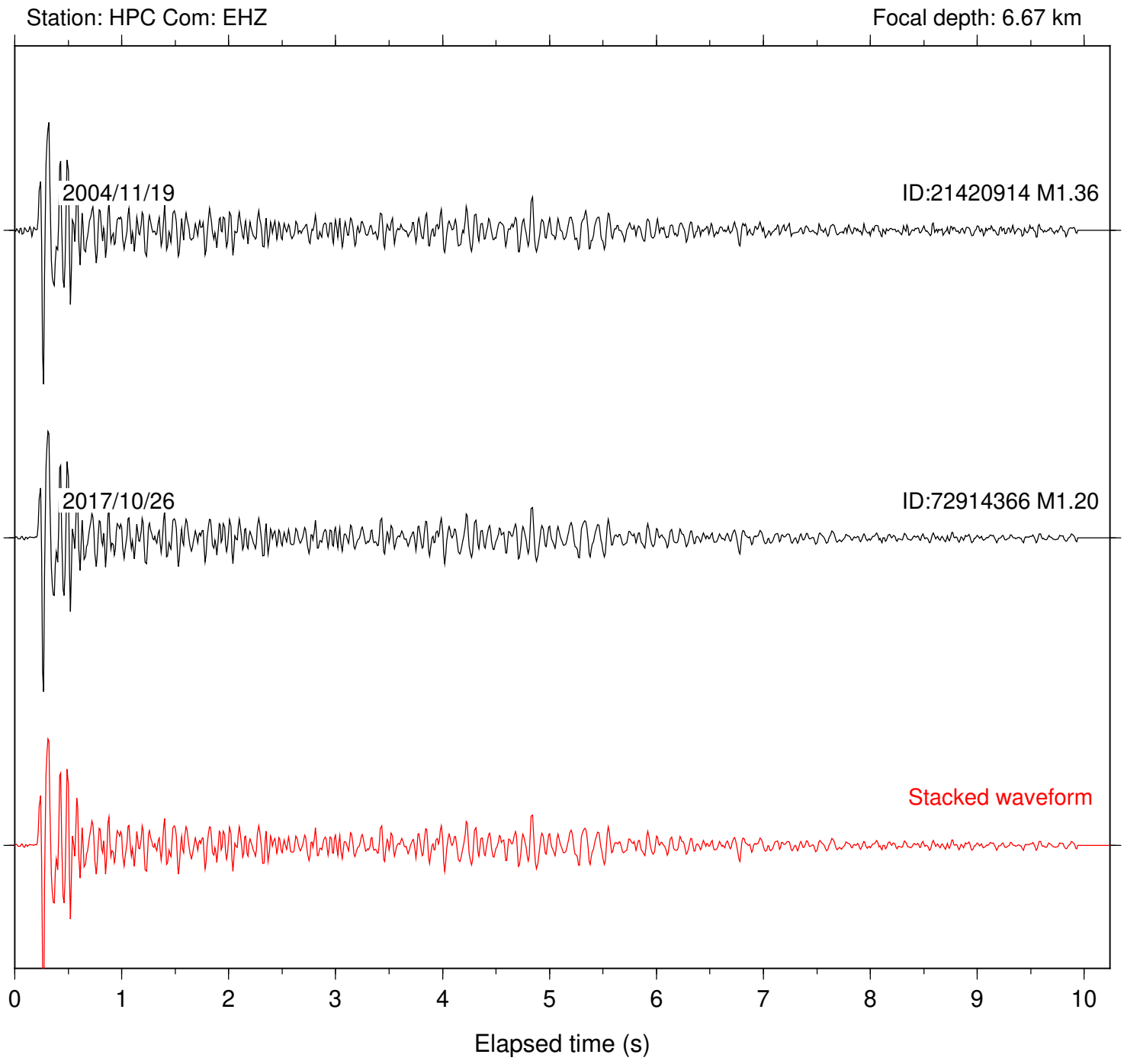
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.67 km
2004/11/19
ID:21420914 M1.36
2017/10/26
ID:72914366 M1.20
Stacked waveform
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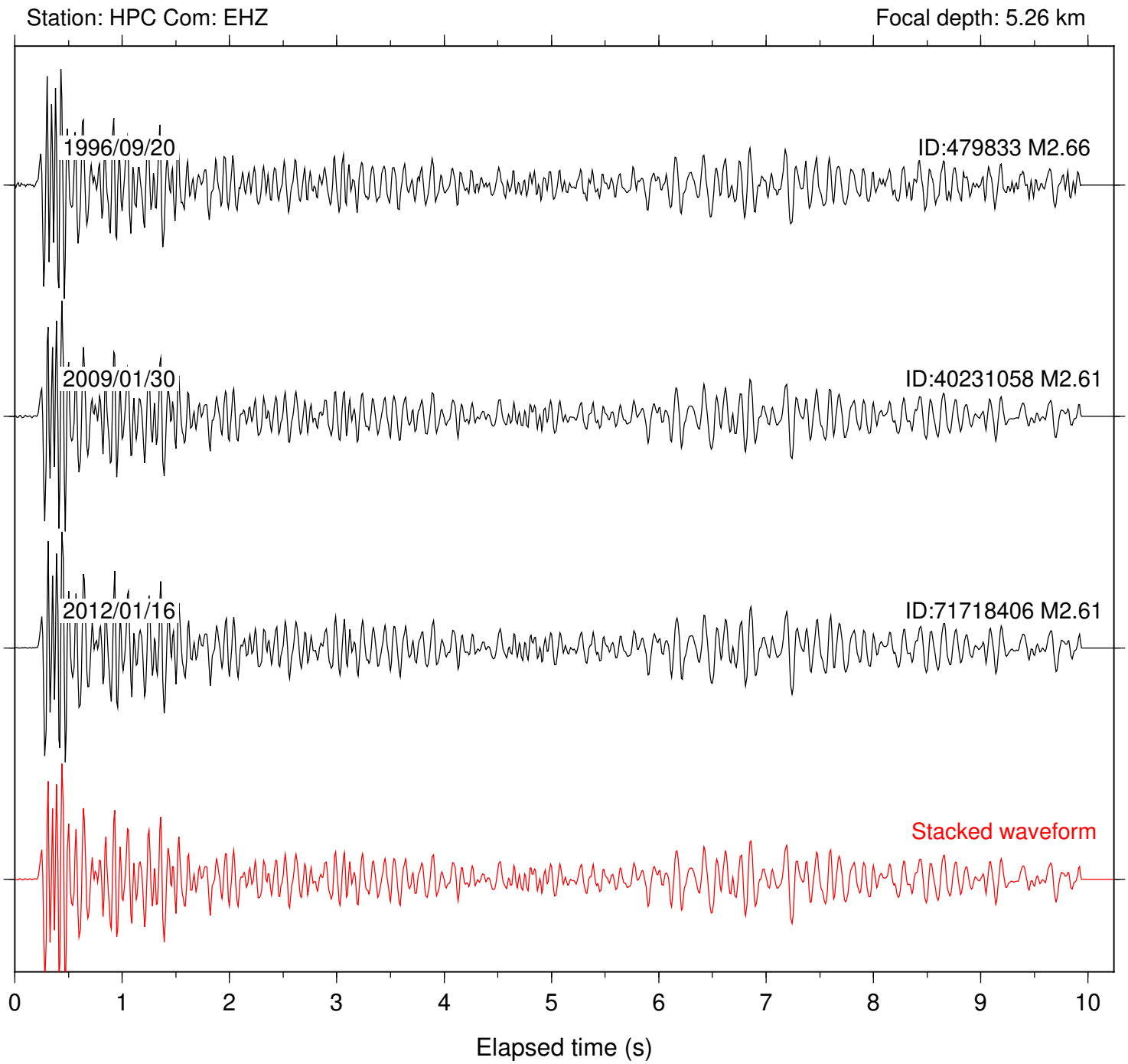
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 5.26 km
1996/09/20
ID:479833 M2.66
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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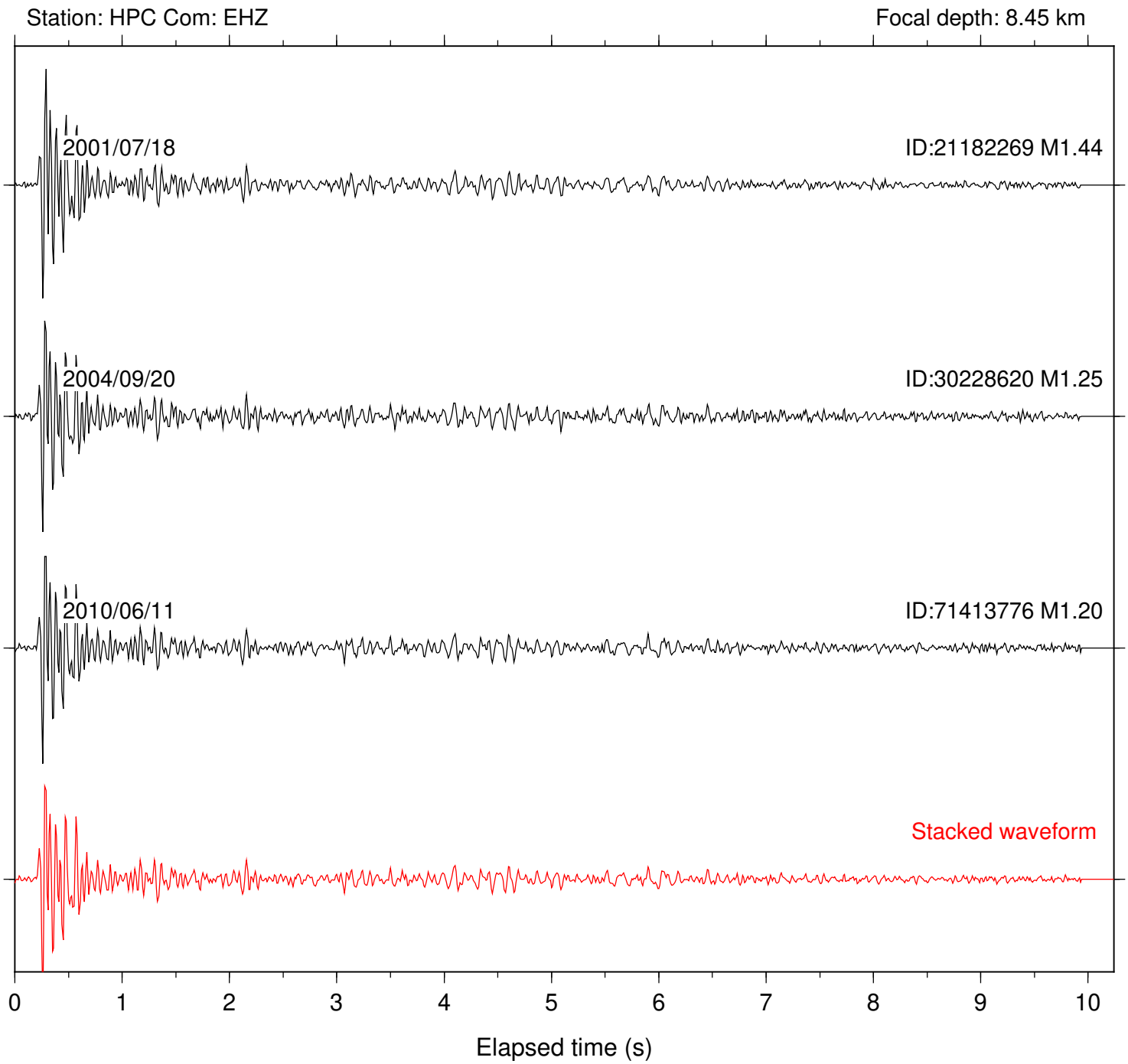
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.45 km
2001/07/18
ID:21182269 M1.44
2004/09/20
ID:30228620 M1.25
2010/06/11
ID:71413776 M1.20
Stacked waveform
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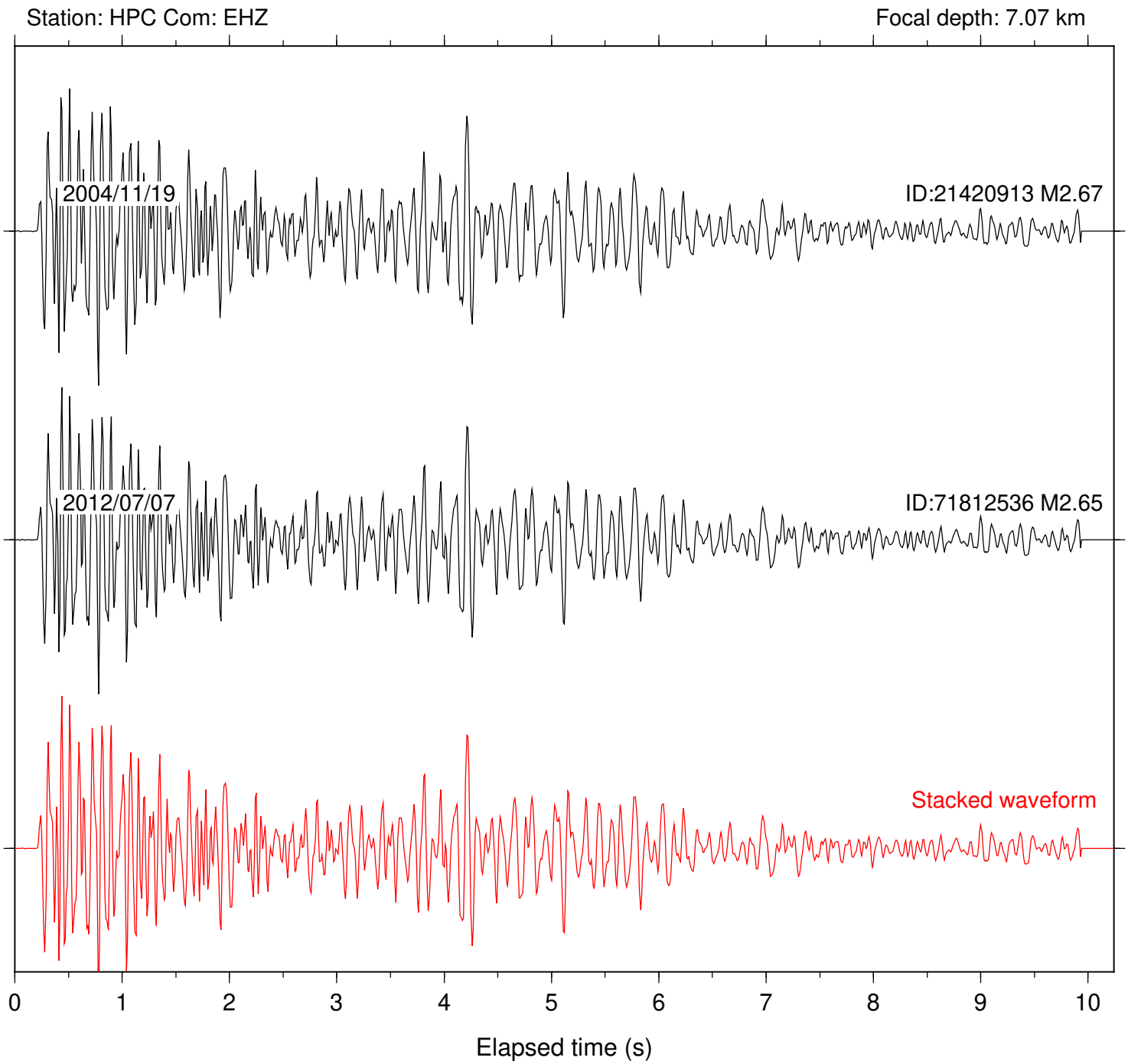
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.07 km
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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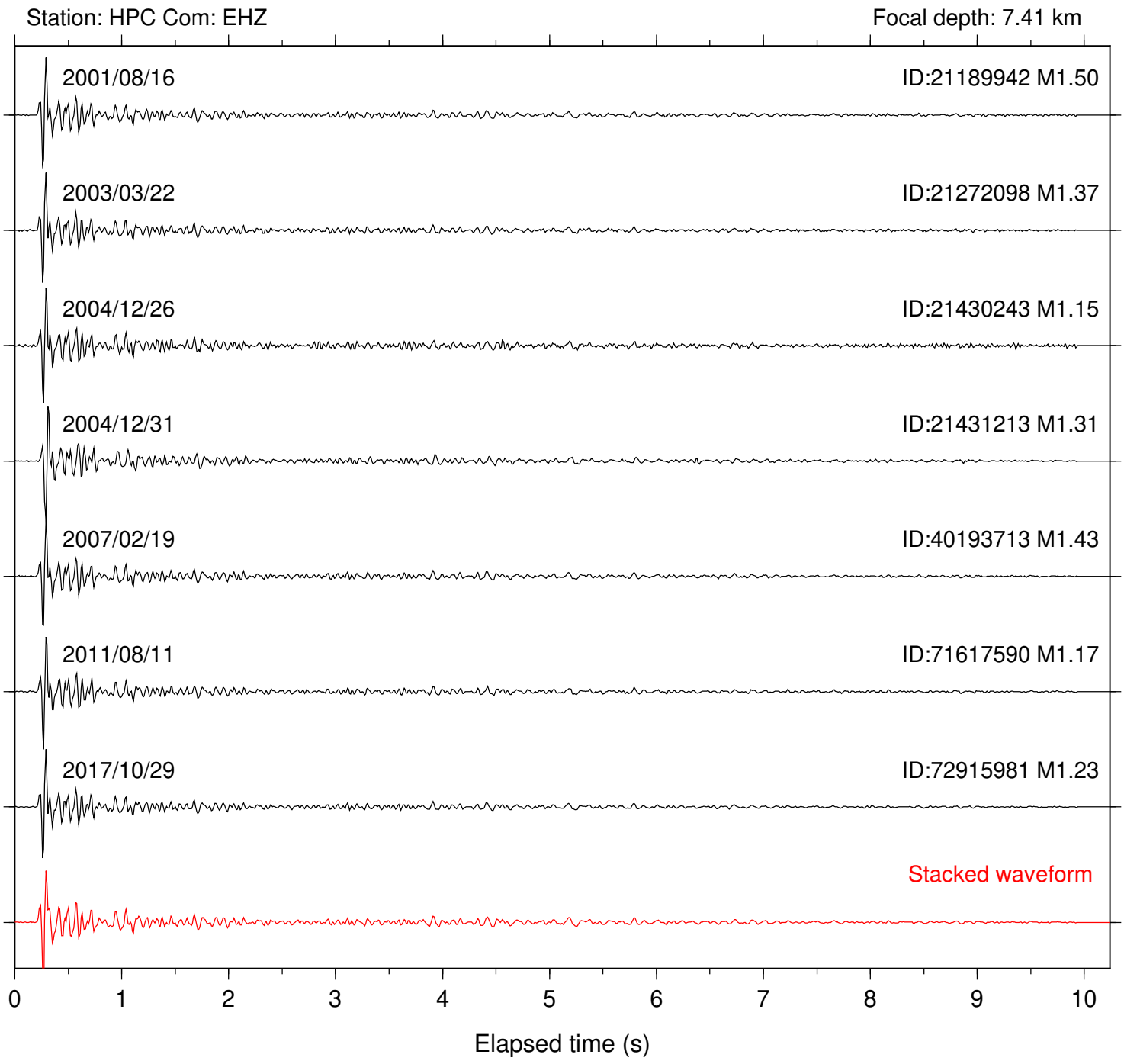
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.41 km
2001/08/16
ID:21189942 M1.50
2003/03/22
ID:21272098 M1.37
2004/12/26
ID:21430243 M1.15
2004/12/31
ID:21431213 M1.31
2007/02/19
ID:40193713 M1.43
2011/08/11
ID:71617590 M1.17
2017/10/29
ID:72915981 M1.23
Stacked waveform
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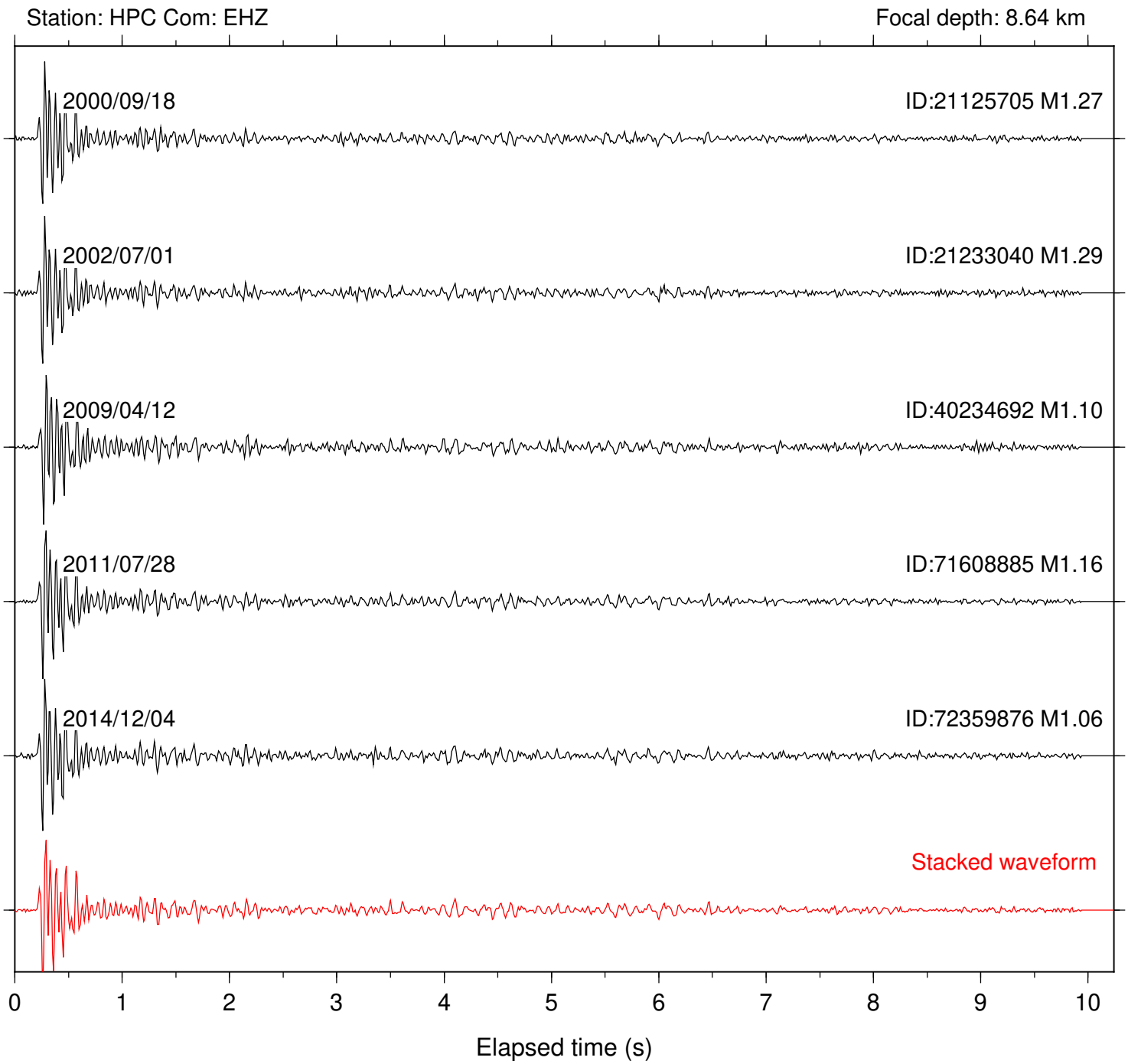
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.64 km
2000/09/18
ID:21125705 M1.27
2002/07/01
ID:21233040 M1.29
2009/04/12
ID:40234692 M1.10
2011/07/28
ID:71608885 M1.16
2014/12/04
ID:72359876 M1.06
Stacked waveform
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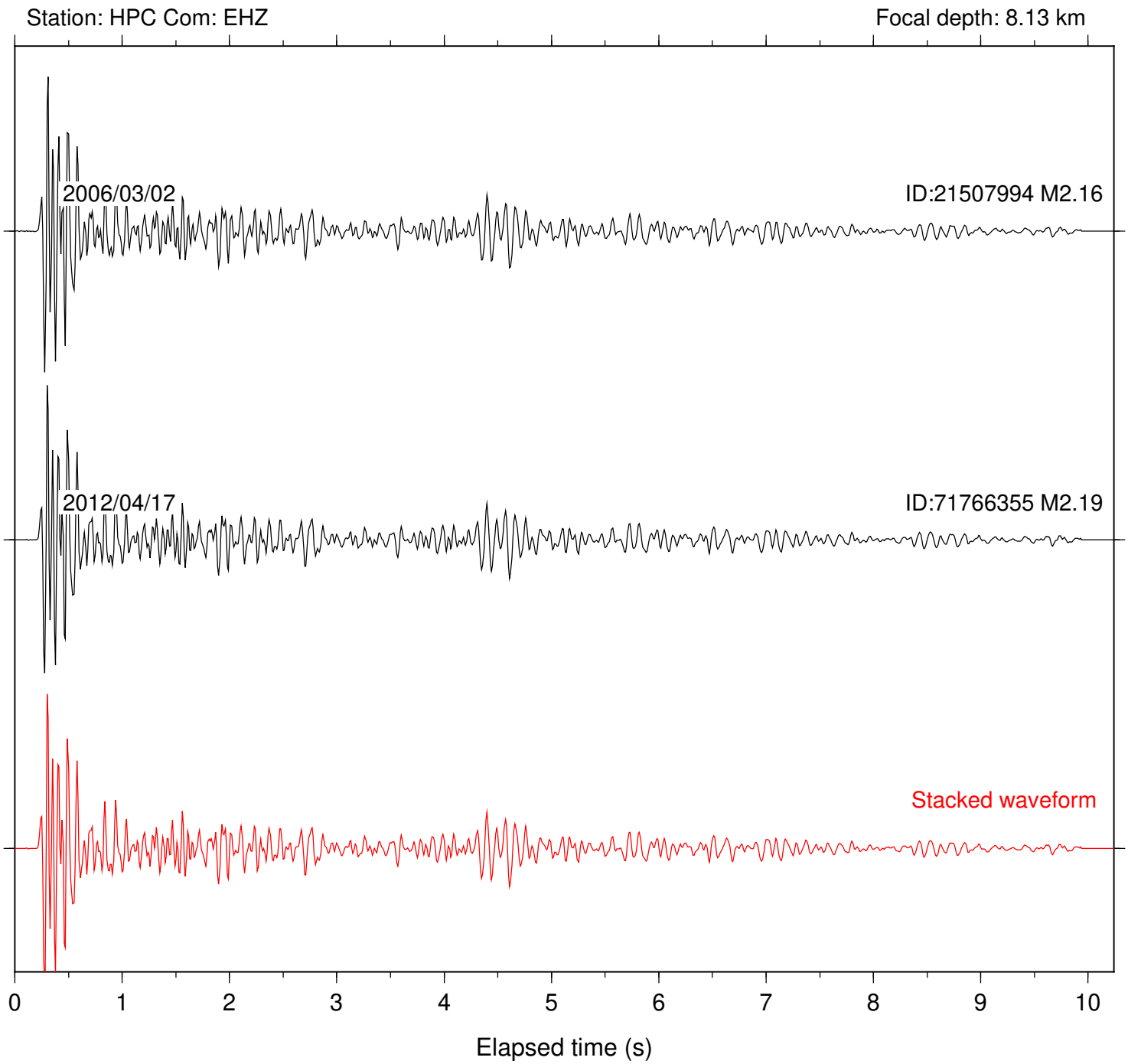
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.13 km
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
Stacked waveform
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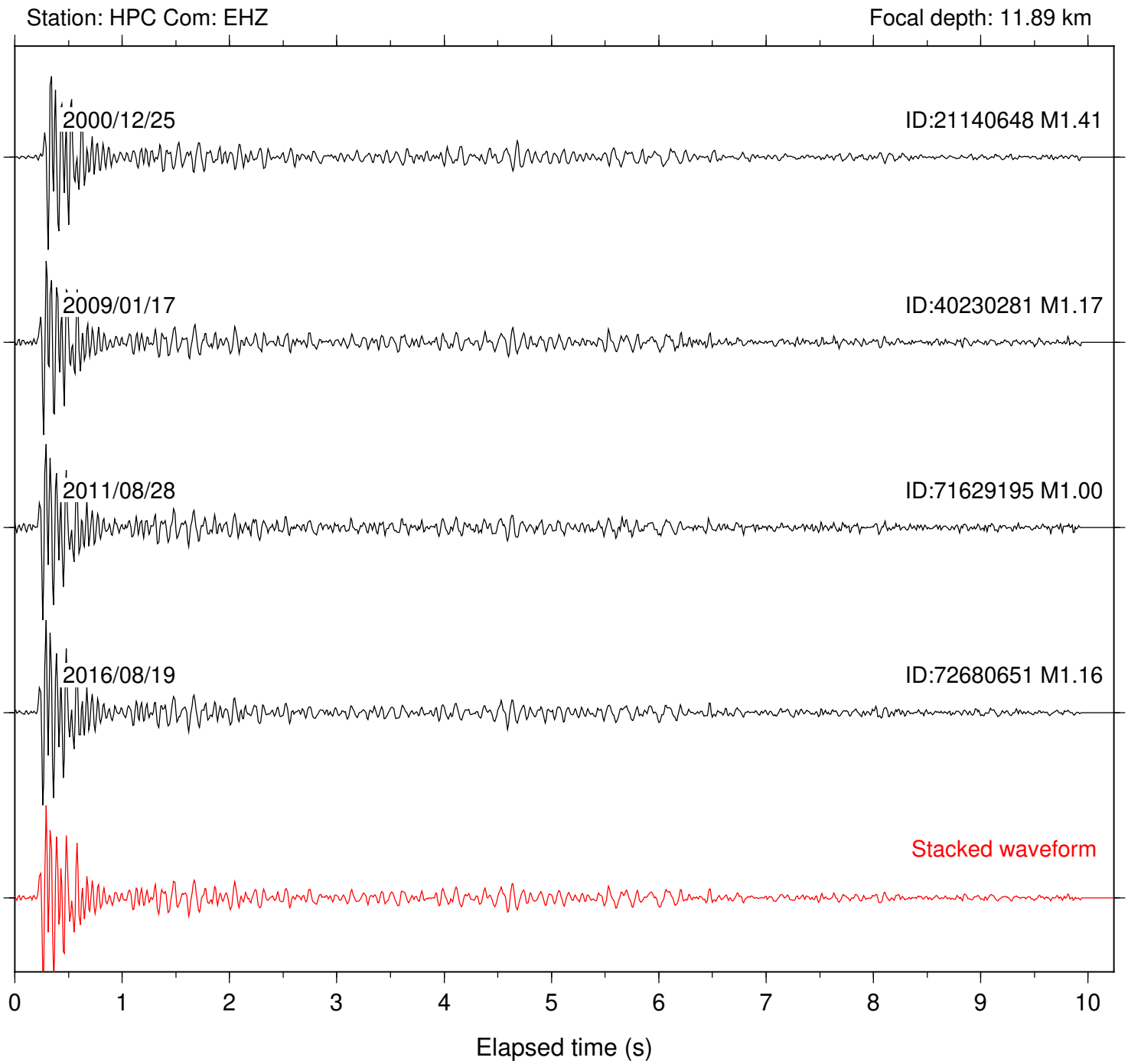
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 11.89 km
2000/12/25
ID:21140648 M1.41
2009/01/17
ID:40230281 M1.17
2011/08/28
ID:71629195 M1.00
2016/08/19
ID:72680651 M1.16
Stacked waveform
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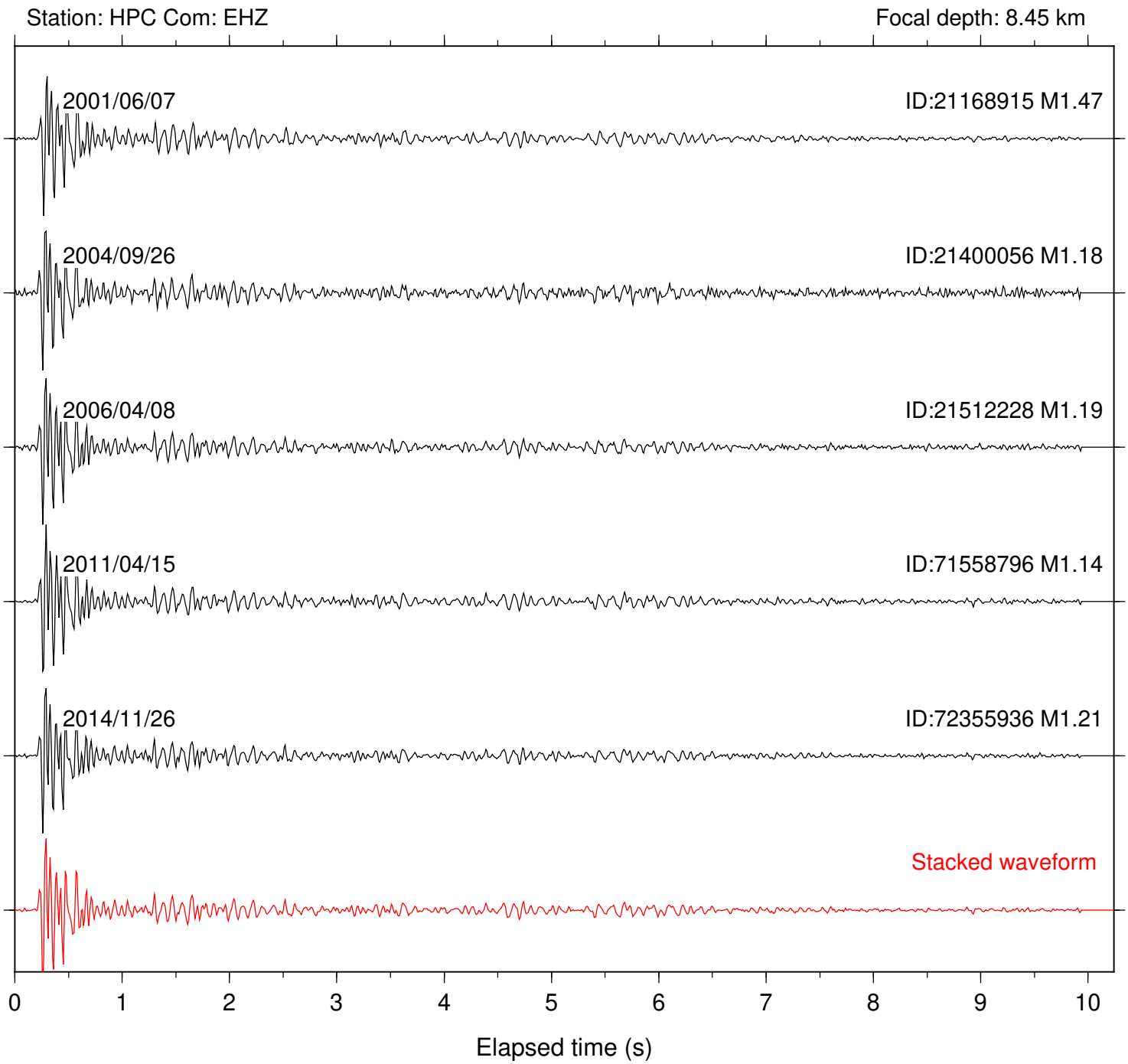
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.45 km
2001/06/07
ID:21168915 M1.47
2004/09/26
ID:21400056 M1.18
2006/04/08
ID:21512228 M1.19
2011/04/15
ID:71558796 M1.14
2014/11/26
ID:72355936 M1.21
Stacked waveform
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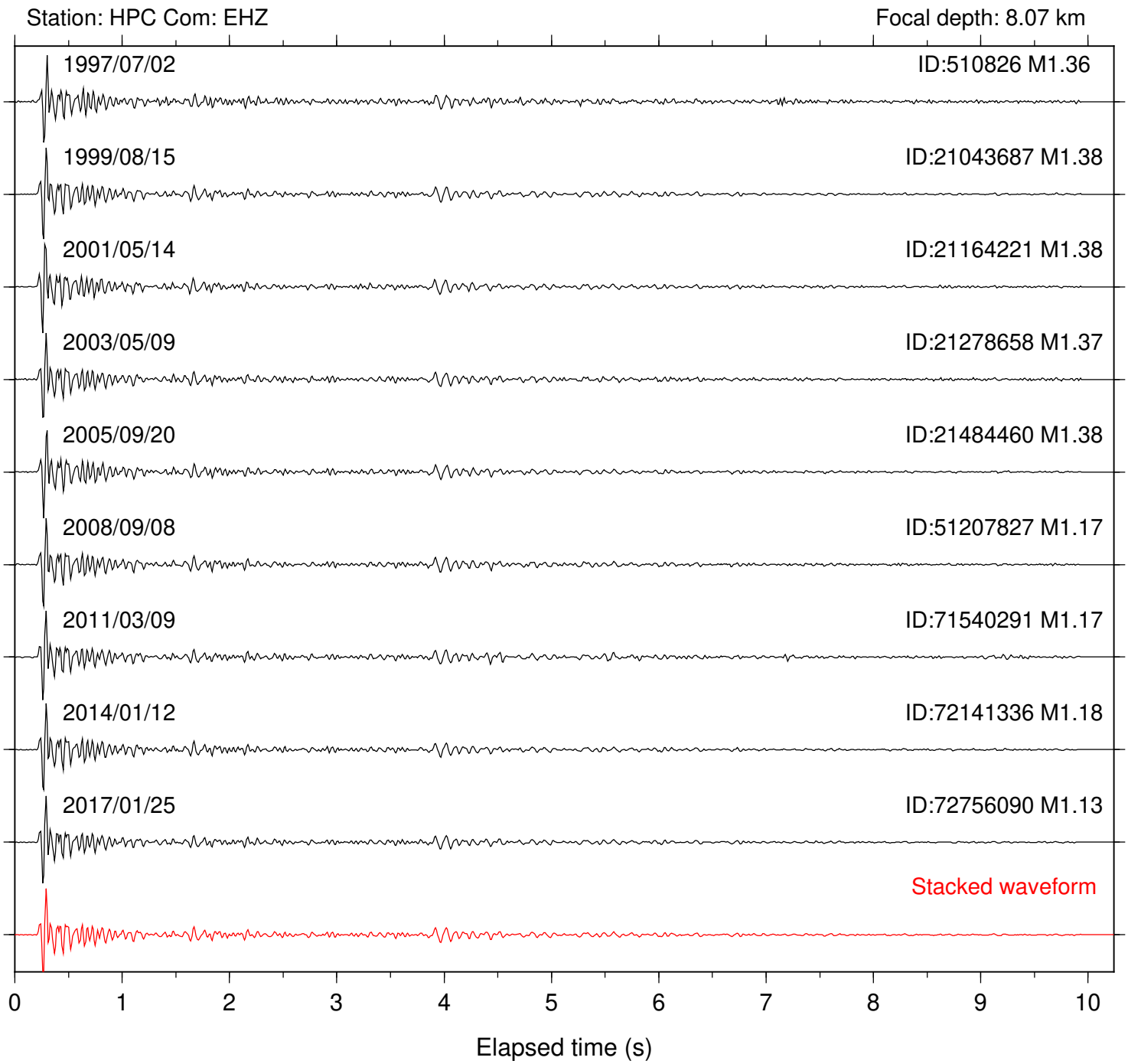
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.07 km
1997/07/02
ID:510826 M1.36
1999/08/15
ID:21043687 M1.38
2001/05/14
ID:21164221 M1.38
2003/05/09
ID:21278658 M1.37
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
2011/03/09
ID:71540291 M1.17
2014/01/12
ID:72141336 M1.18
2017/01/25
ID:72756090 M1.13
Stacked waveform
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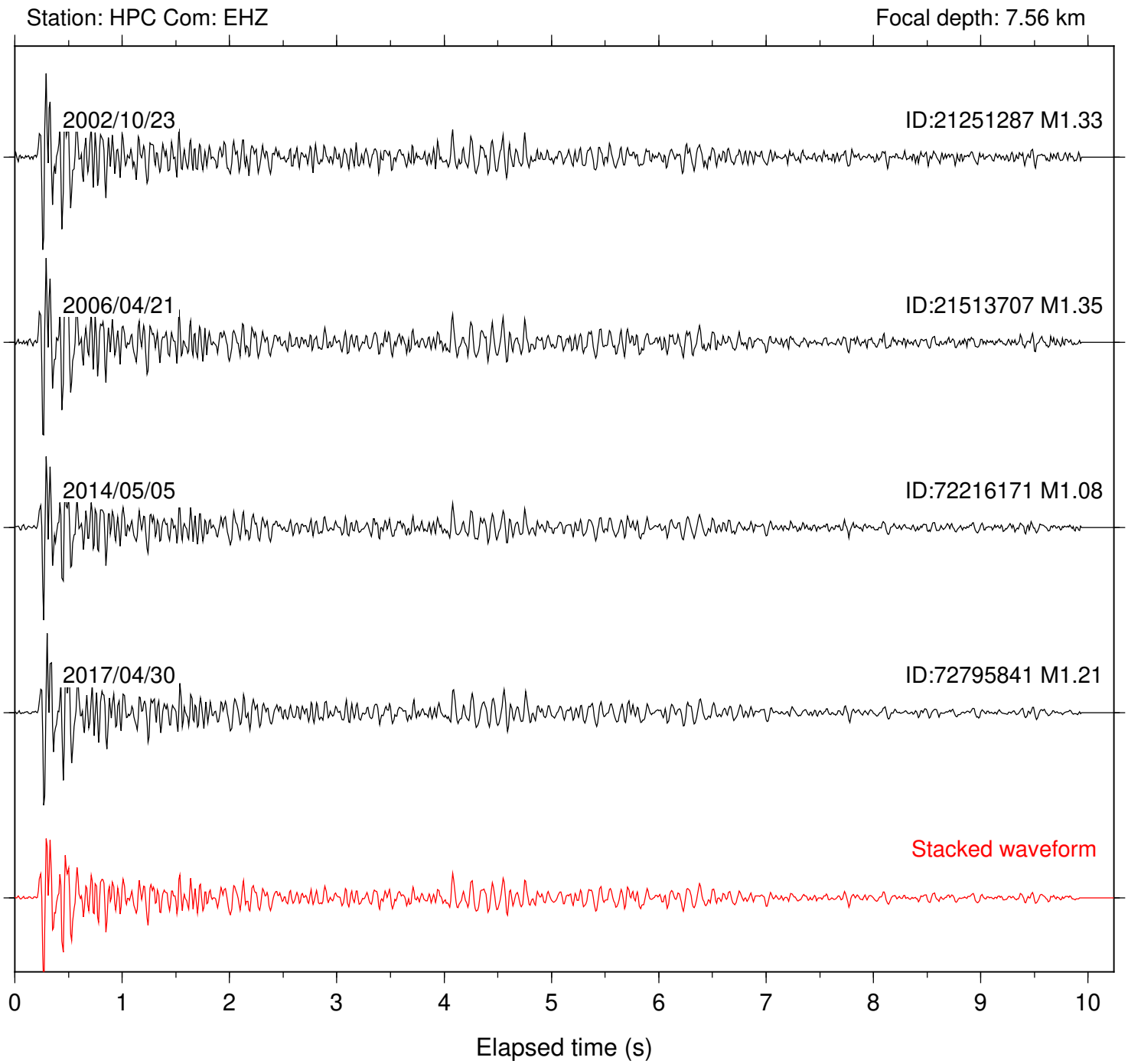
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.56 km
2002/10/23
ID:21251287 M1.33
2006/04/21
ID:21513707 M1.35
2014/05/05
ID:72216171 M1.08
2017/04/30
ID:72795841 M1.21
Stacked waveform
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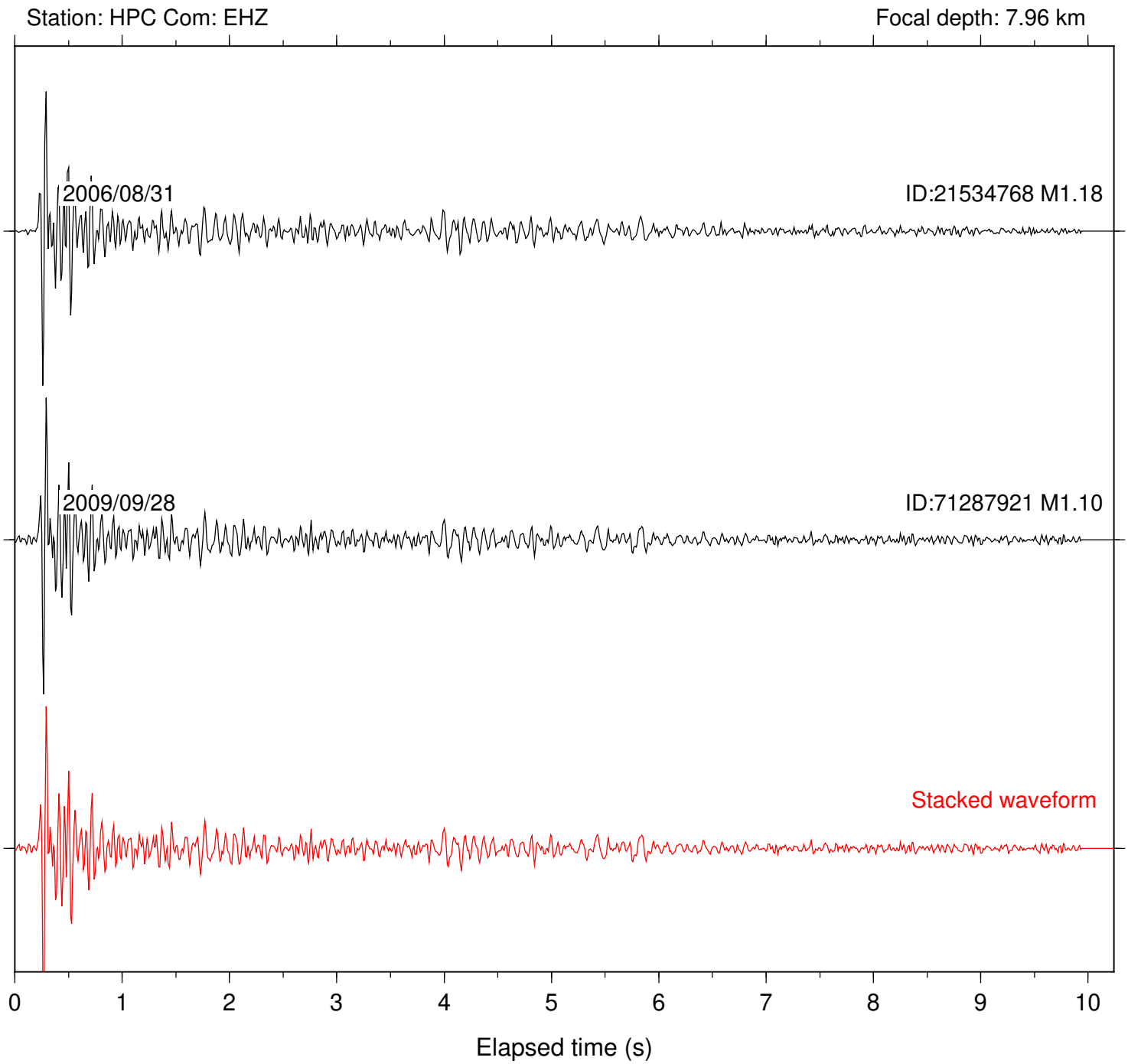
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.96 km
2006/08/31
ID:21534768 M1.18
2009/09/28
ID:71287921 M1.10
Stacked waveform
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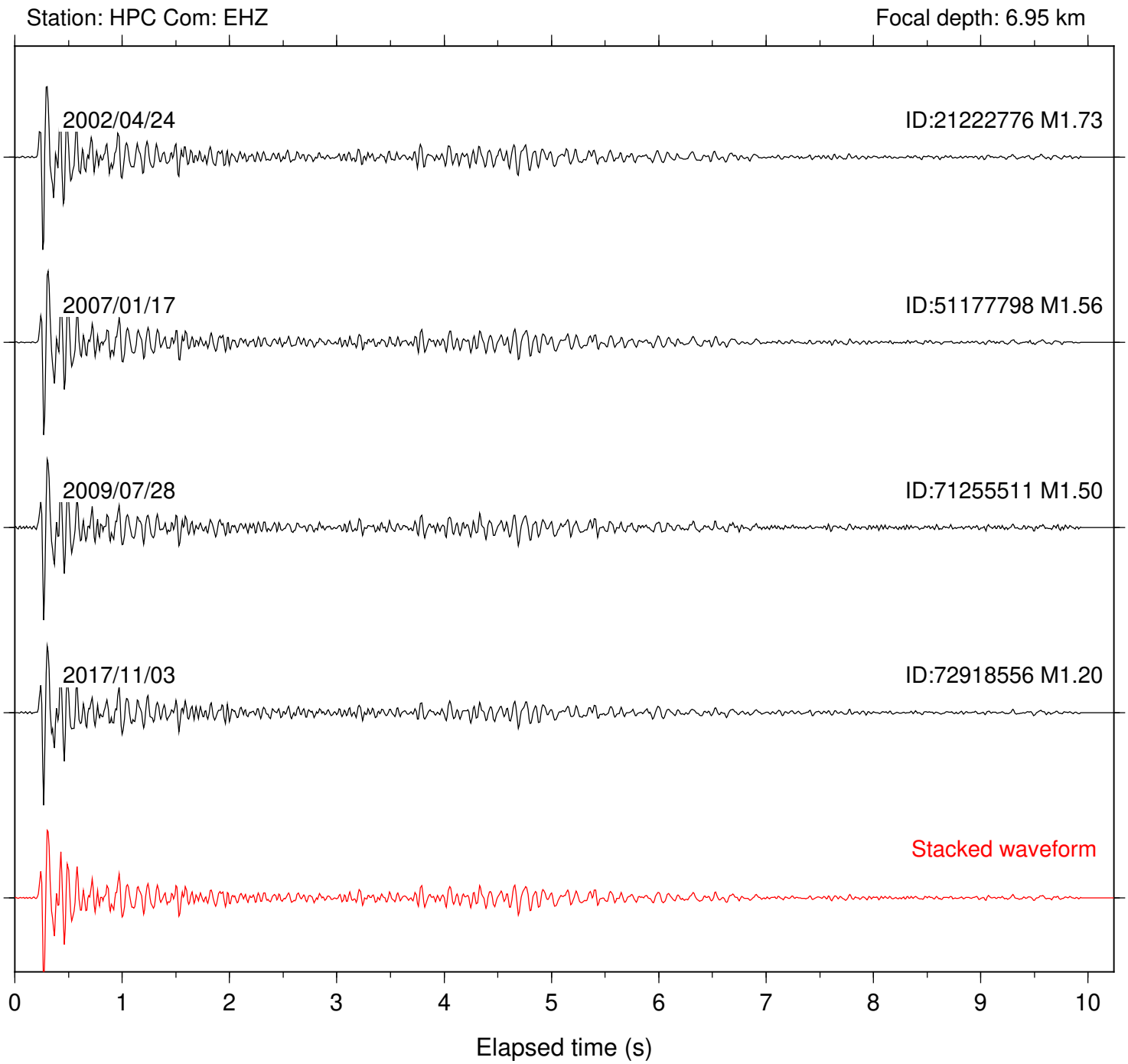
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.95 km
2002/04/24
ID:21222776 M1.73
2007/01/17
ID:51177798 M1.56
2009/07/28
ID:71255511 M1.50
2017/11/03
ID:72918556 M1.20
Stacked waveform
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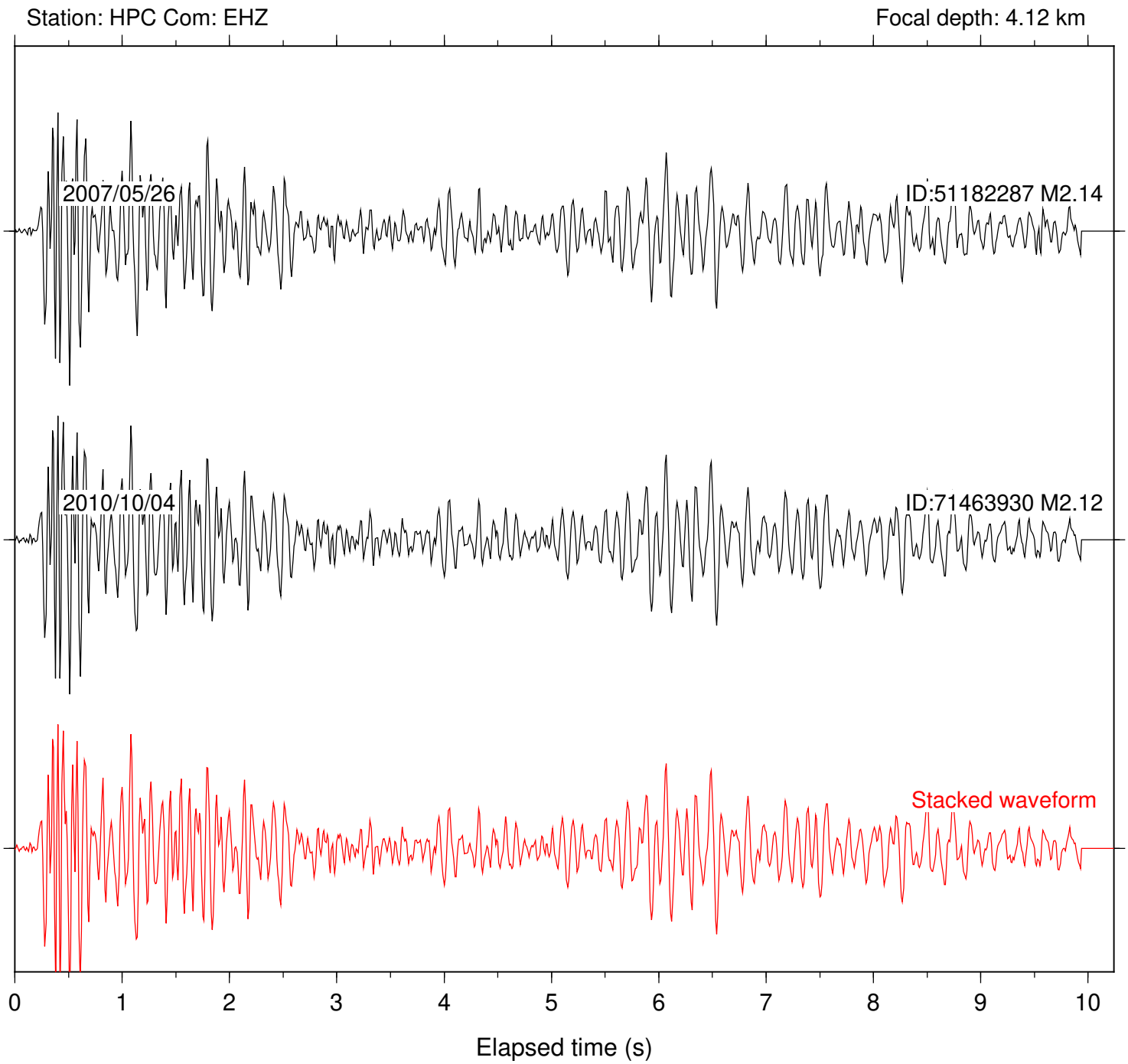
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 4.12 km
2007/05/26
ID:51182287 M2.14
2010/10/04
ID:71463930 M2.12
Stacked waveform
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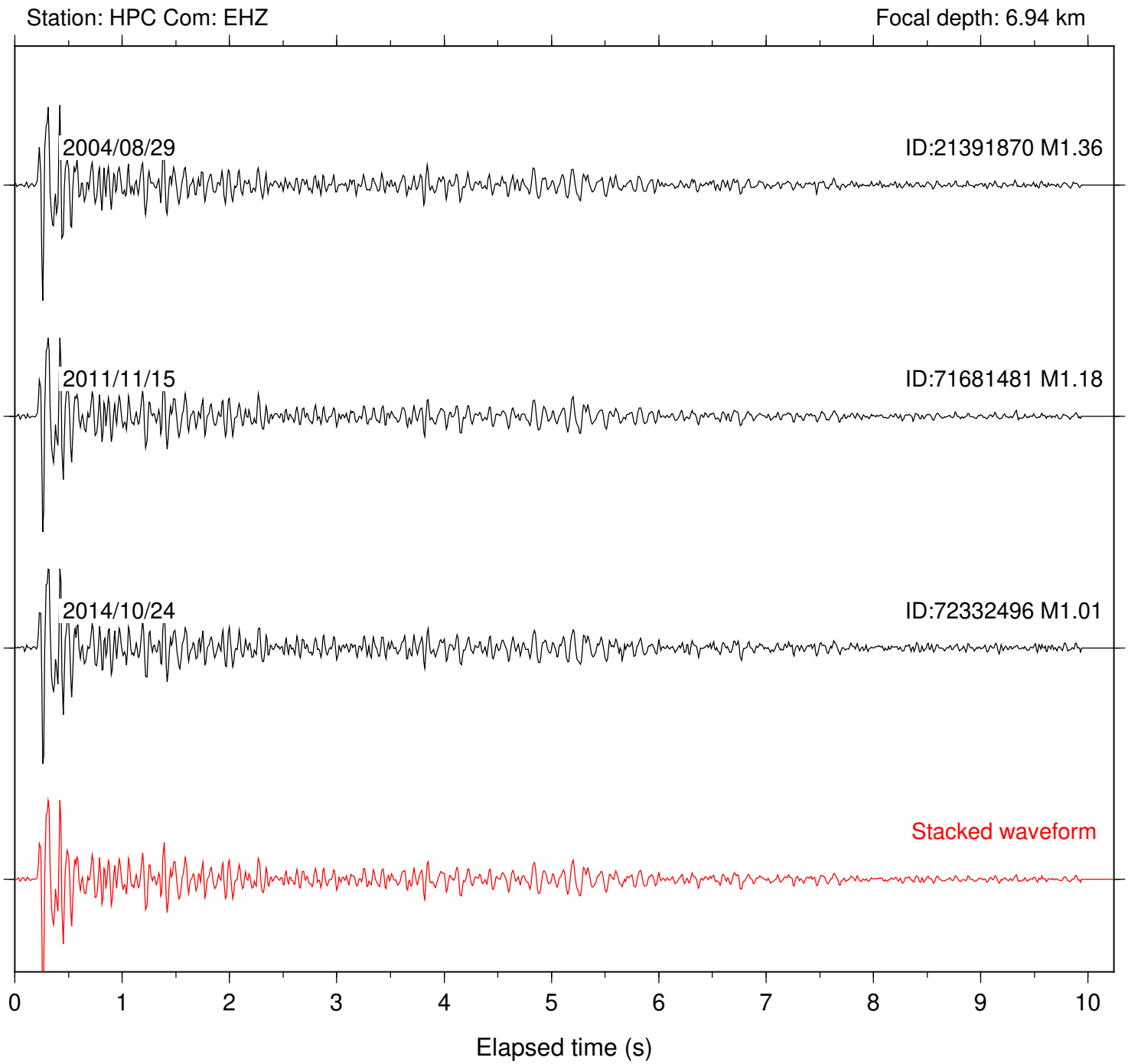
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.94 km
2004/08/29
ID:21391870 M1.36
2011/11/15
ID:71681481 M1.18
2014/10/24
ID:72332496 M1.01
Stacked waveform
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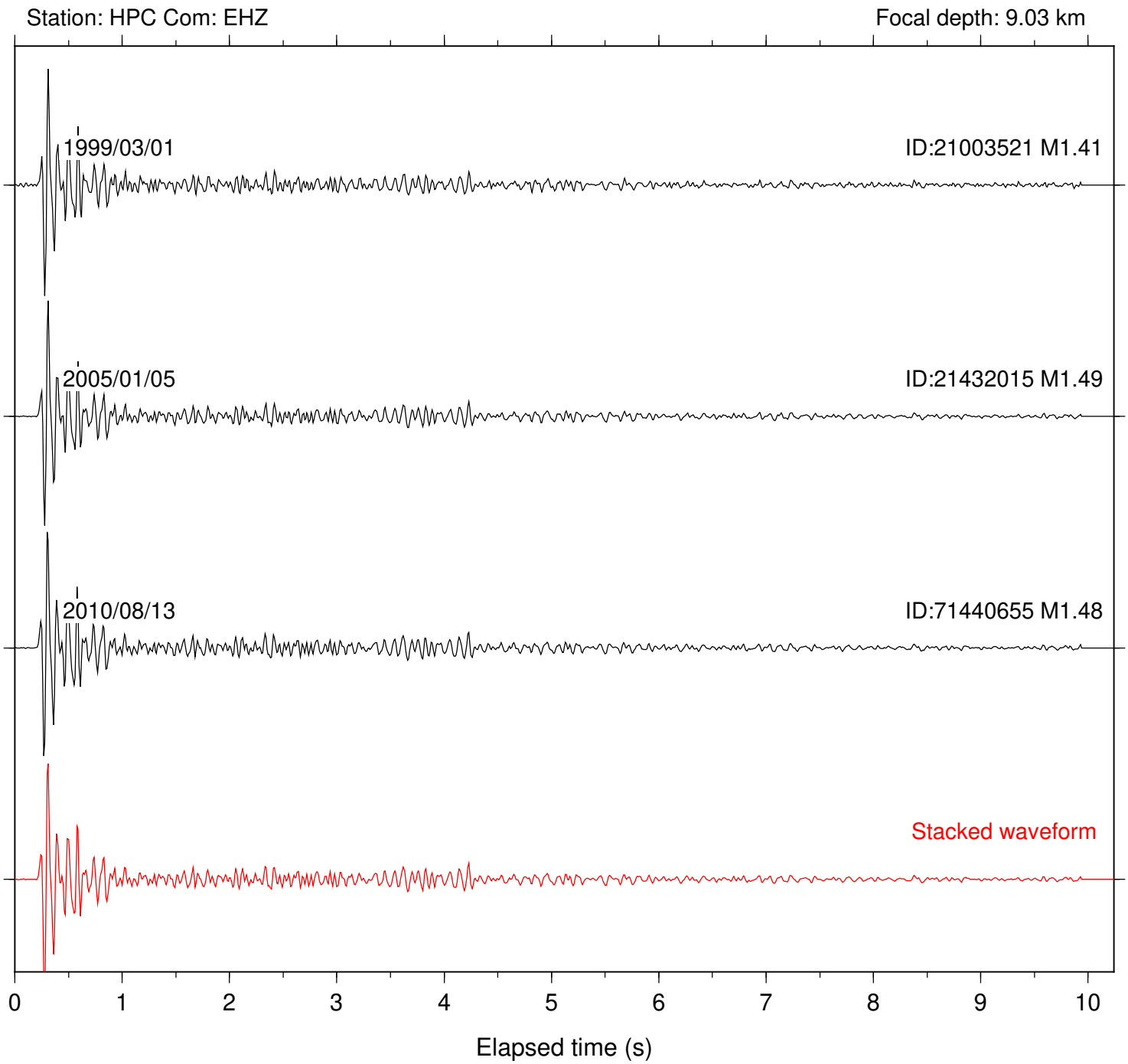
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 9.03 km
1999/03/01
ID:21003521 M1.41
2005/01/05
ID:21432015 M1.49
2010/08/13
ID:71440655 M1.48
Stacked waveform
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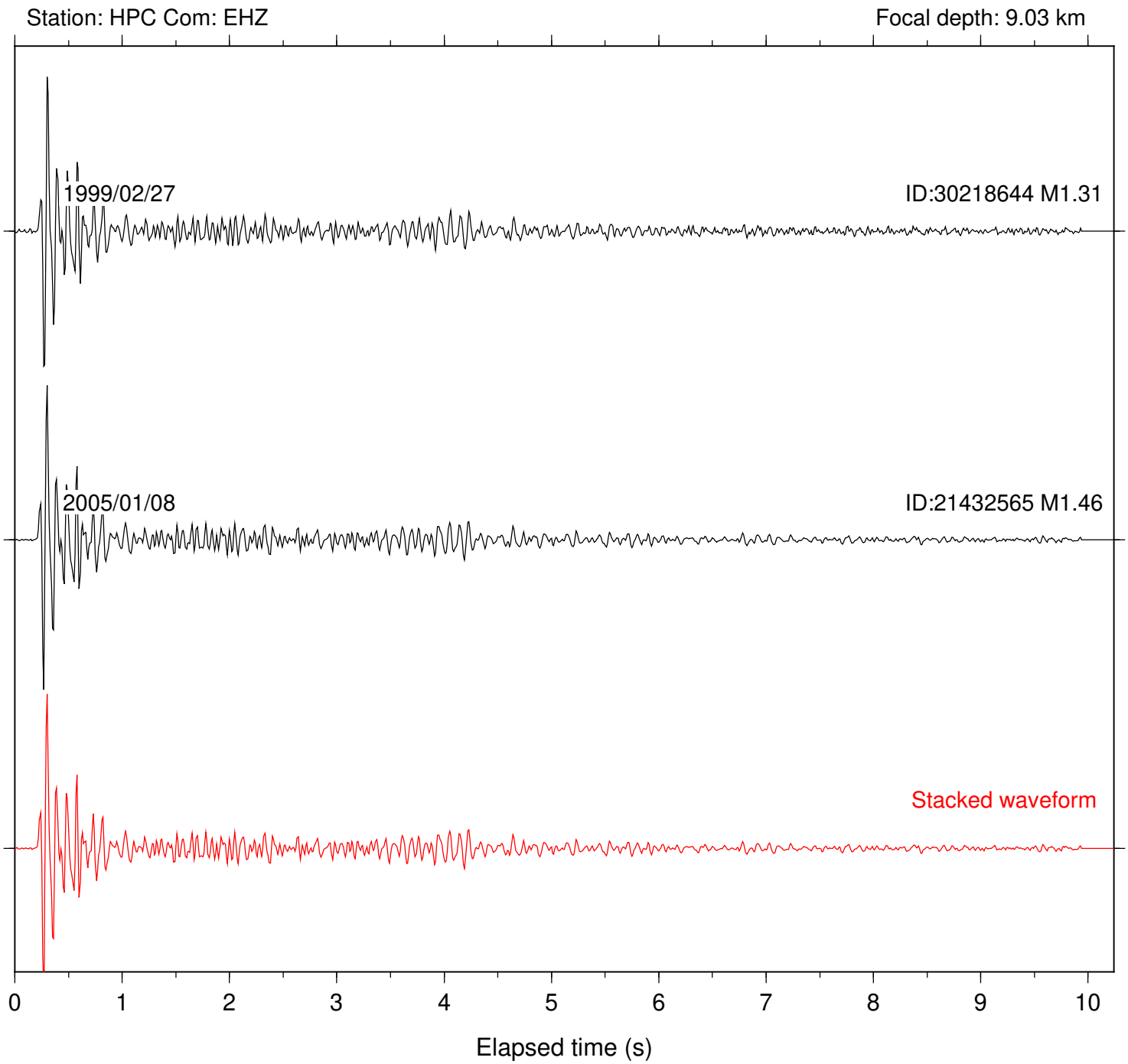
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 9.03 km
1999/02/27
ID:30218644 M1.31
2005/01/08
ID:21432565 M1.46
Stacked waveform
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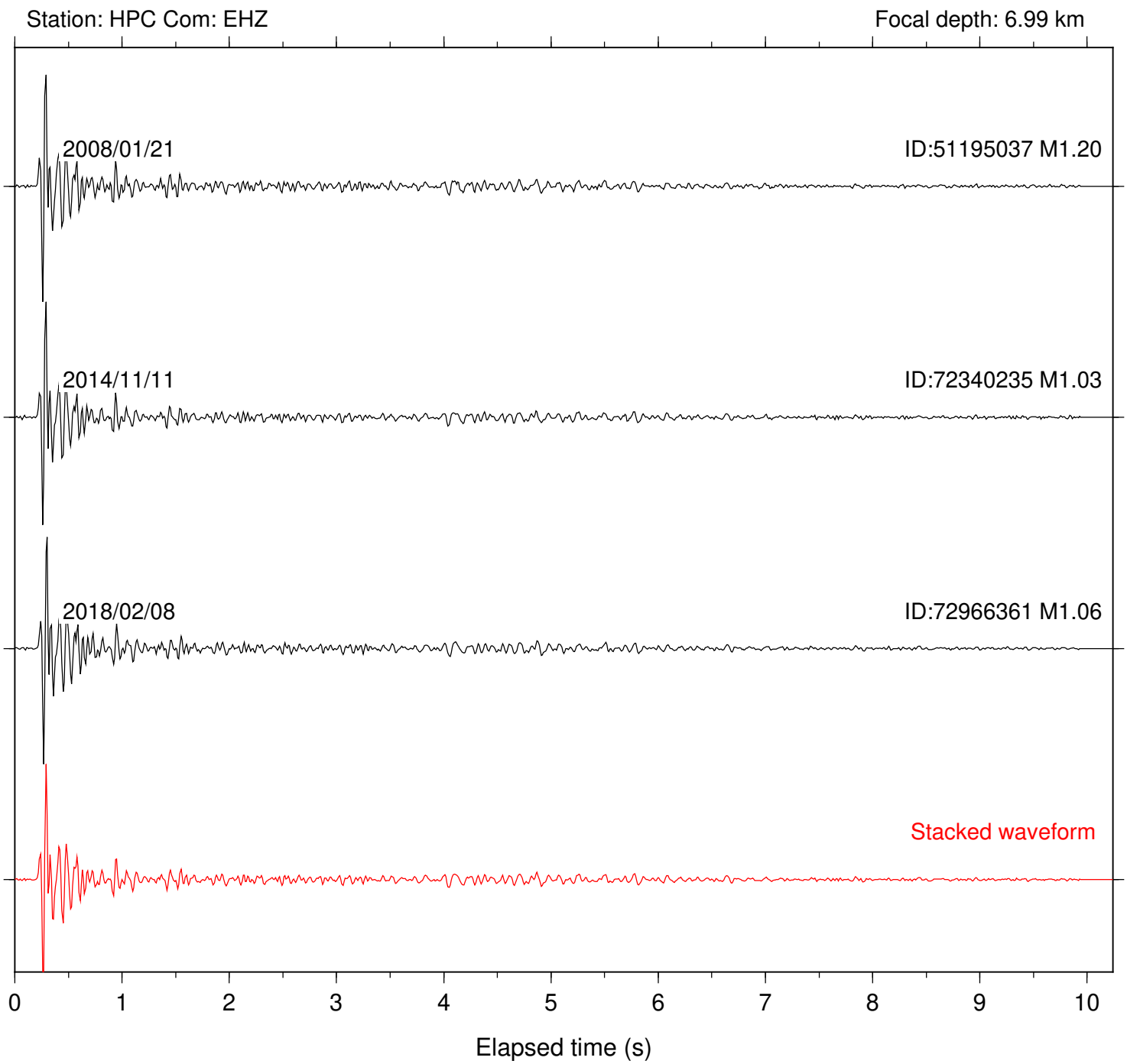
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.99 km
2008/01/21
ID:51195037 M1.20
2014/11/11
ID:72340235 M1.03
2018/02/08
ID:72966361 M1.06
Stacked waveform
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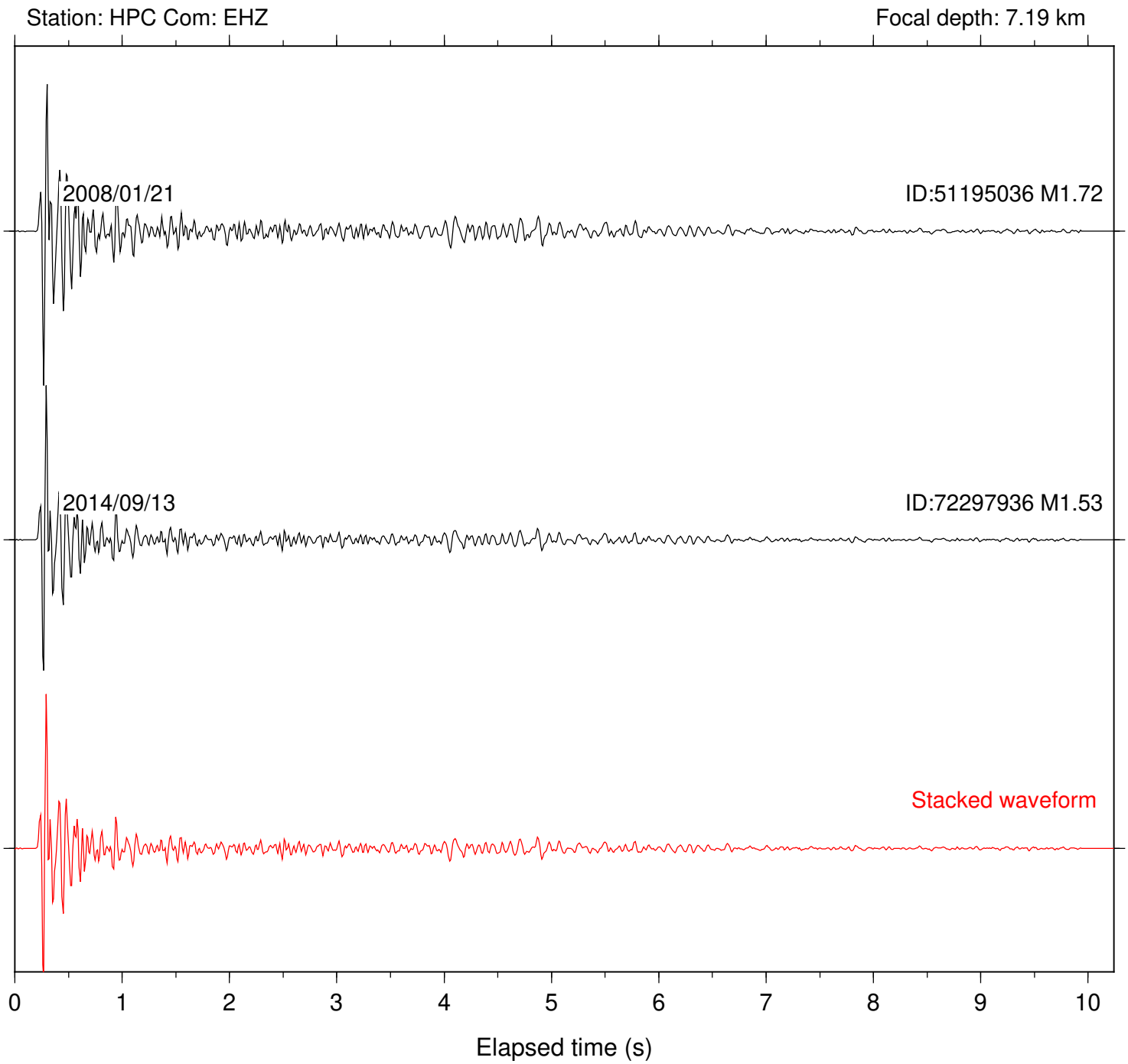
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.19 km
2008/01/21
ID:51195036 M1.72
2014/09/13
ID:72297936 M1.53
Stacked waveform
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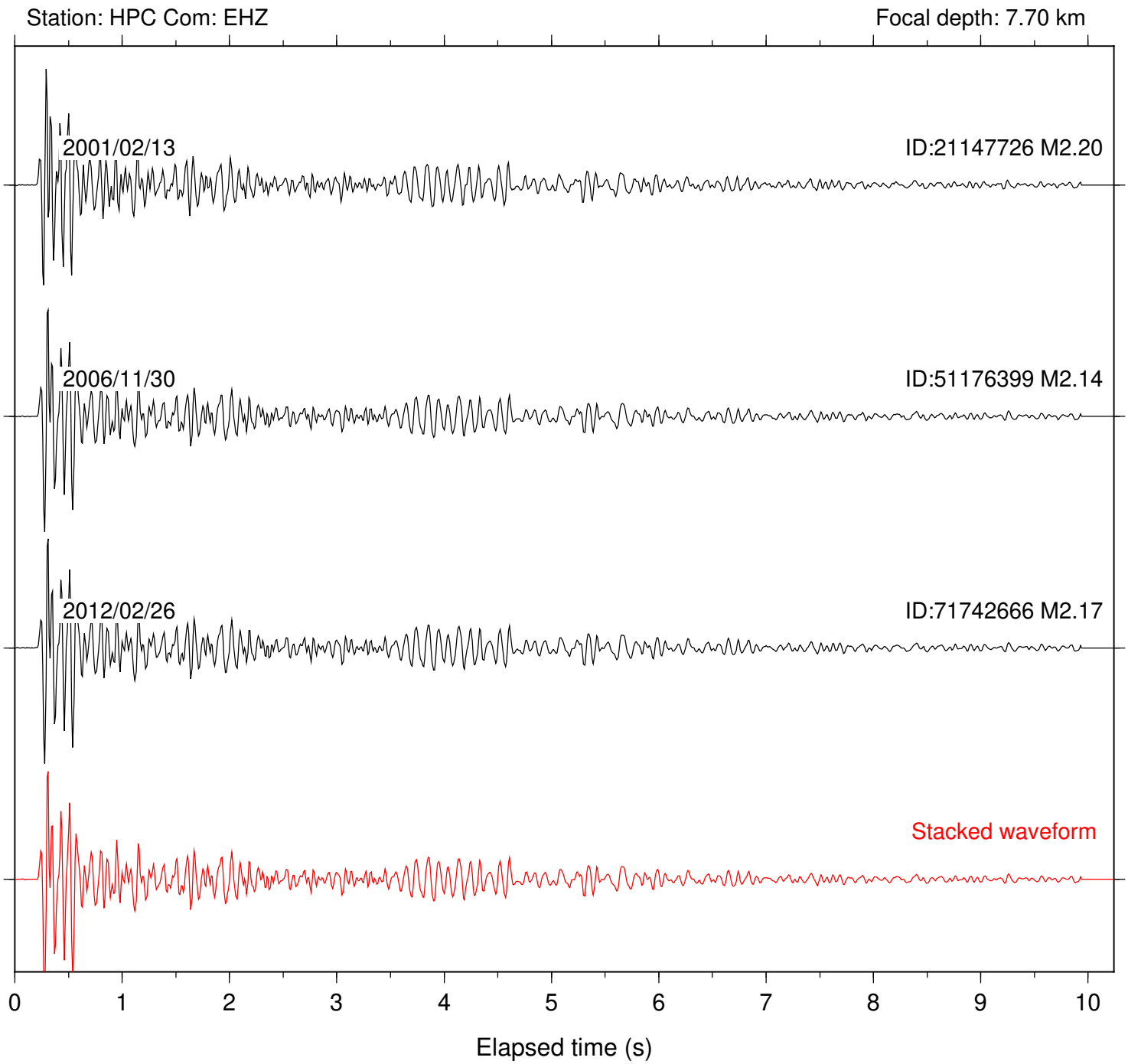
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.70 km
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
Stacked waveform
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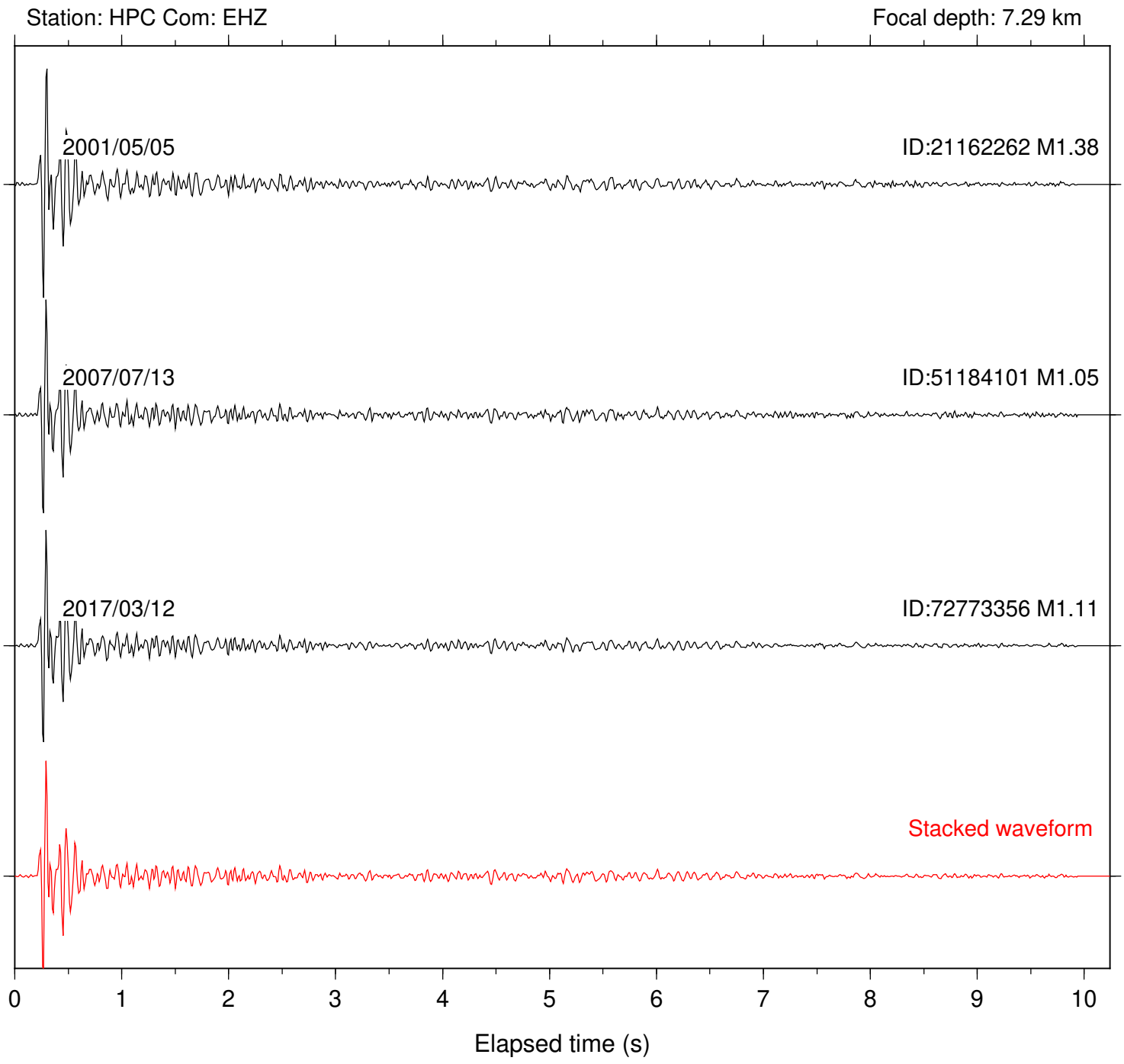
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.29 km
2001/05/05
ID:21162262 M1.38
2007/07/13
ID:51184101 M1.05
2017/03/12
ID:72773356 M1.11
Stacked waveform
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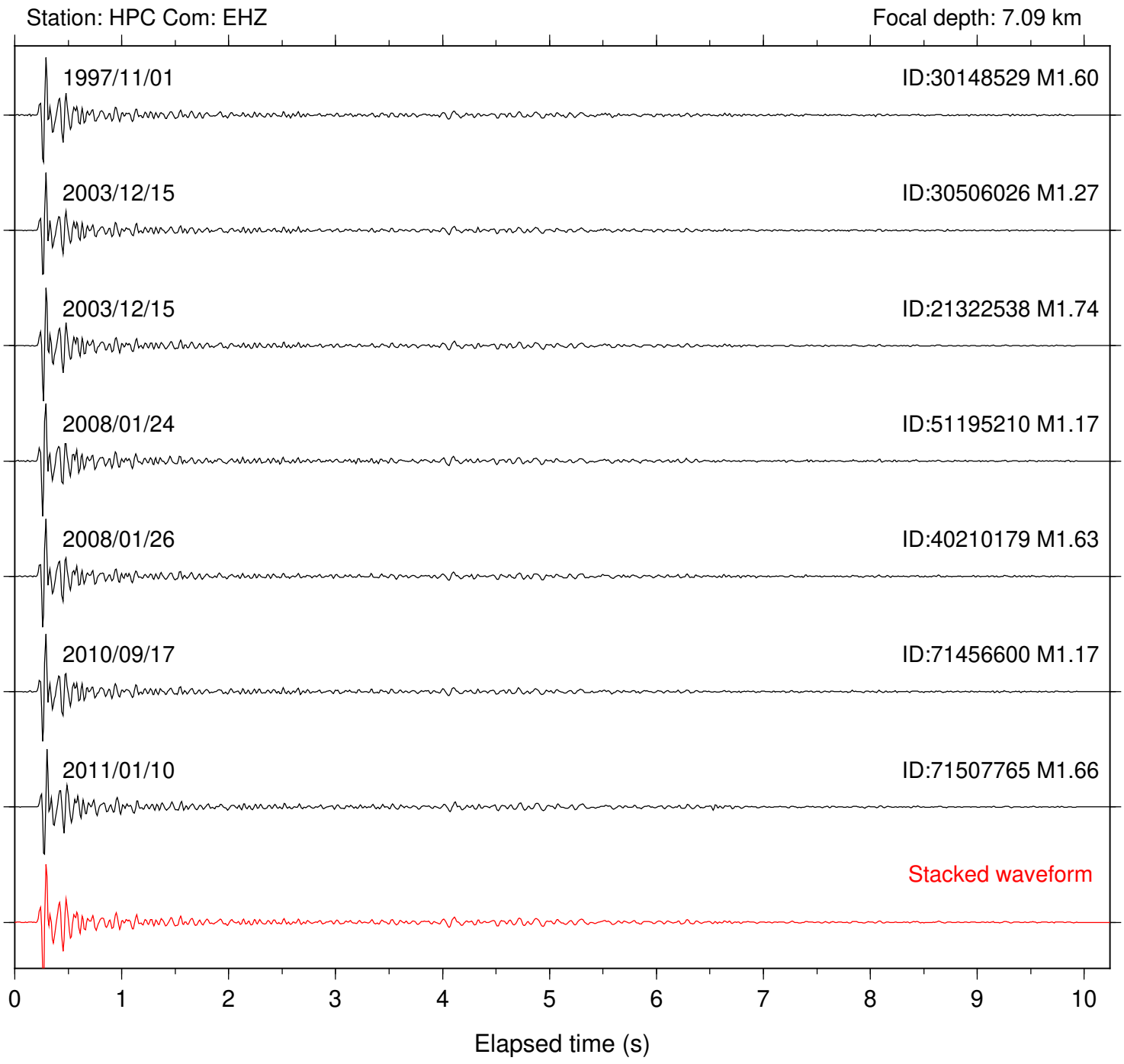
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.09 km
1997/11/01
ID:30148529 M1.60
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
2008/01/24
ID:51195210 M1.17
2008/01/26
ID:40210179 M1.63
2010/09/17
ID:71456600 M1.17
2011/01/10
ID:71507765 M1.66
Stacked waveform
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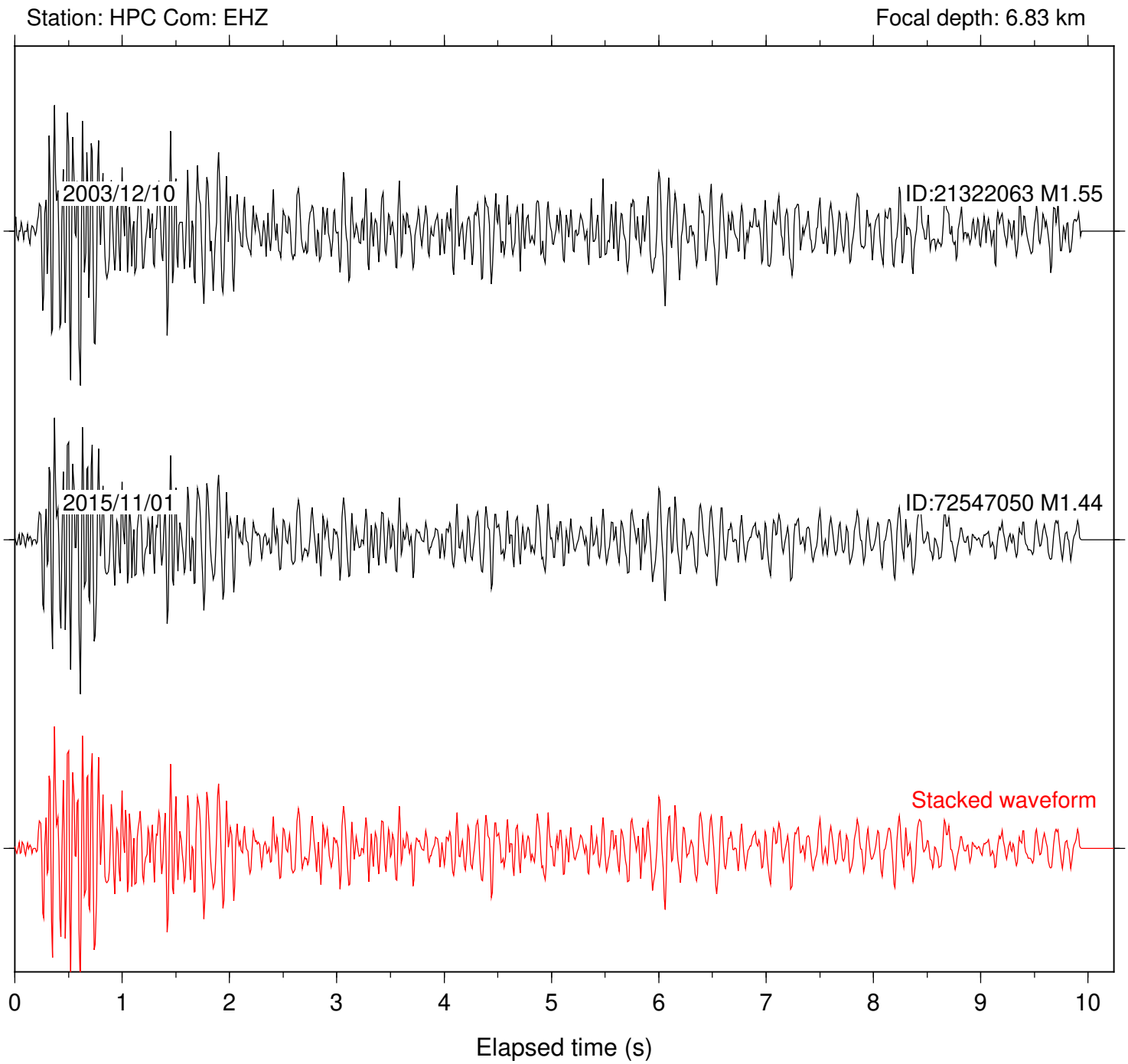
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.83 km
2003/12/10
ID:21322063 M1.55
2015/11/01
ID:72547050 M1.44
Stacked waveform
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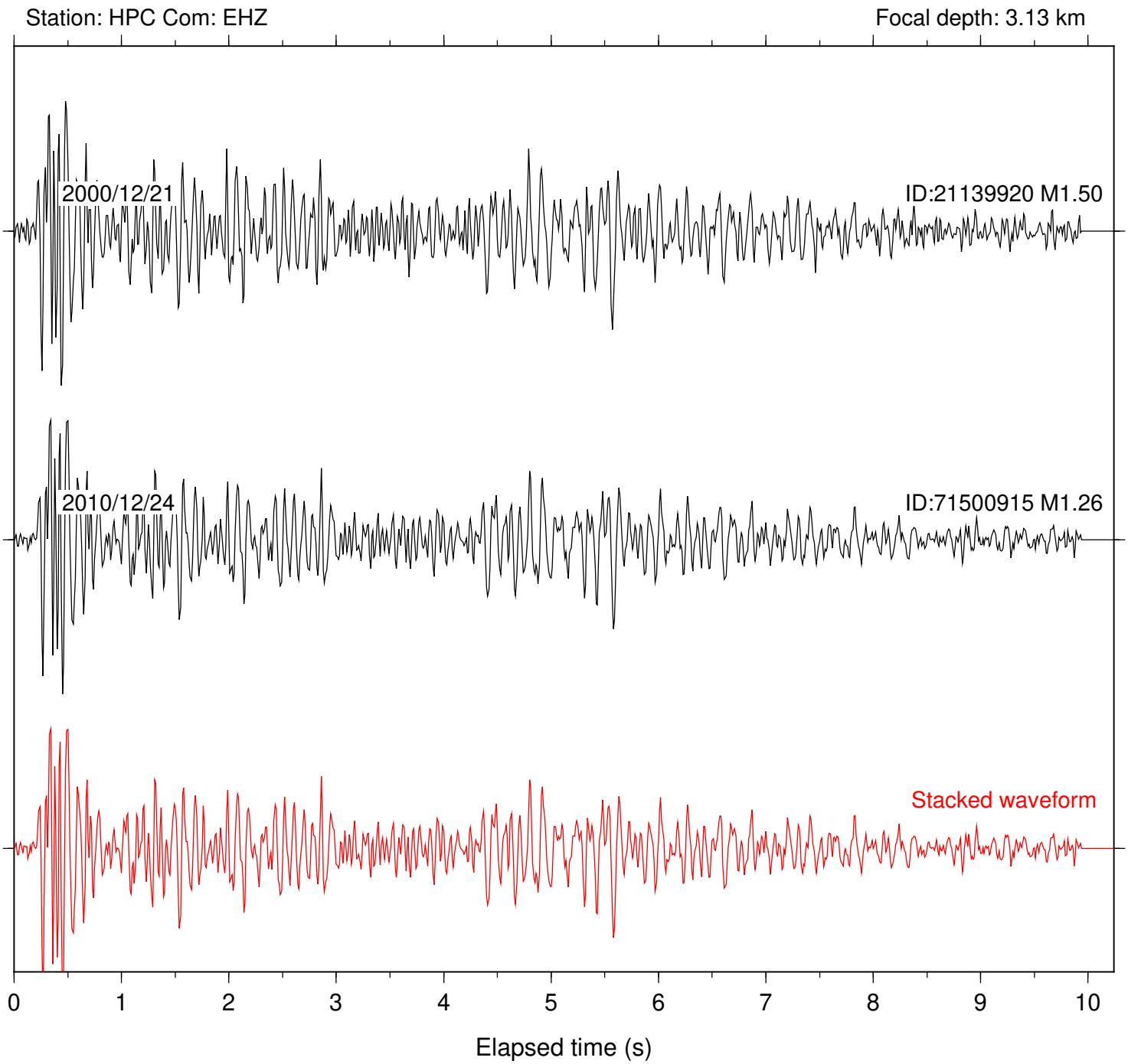
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 3.13 km
2000/12/21
ID:21139920 M1.50
2010/12/24
ID:71500915 M1.26
Stacked waveform
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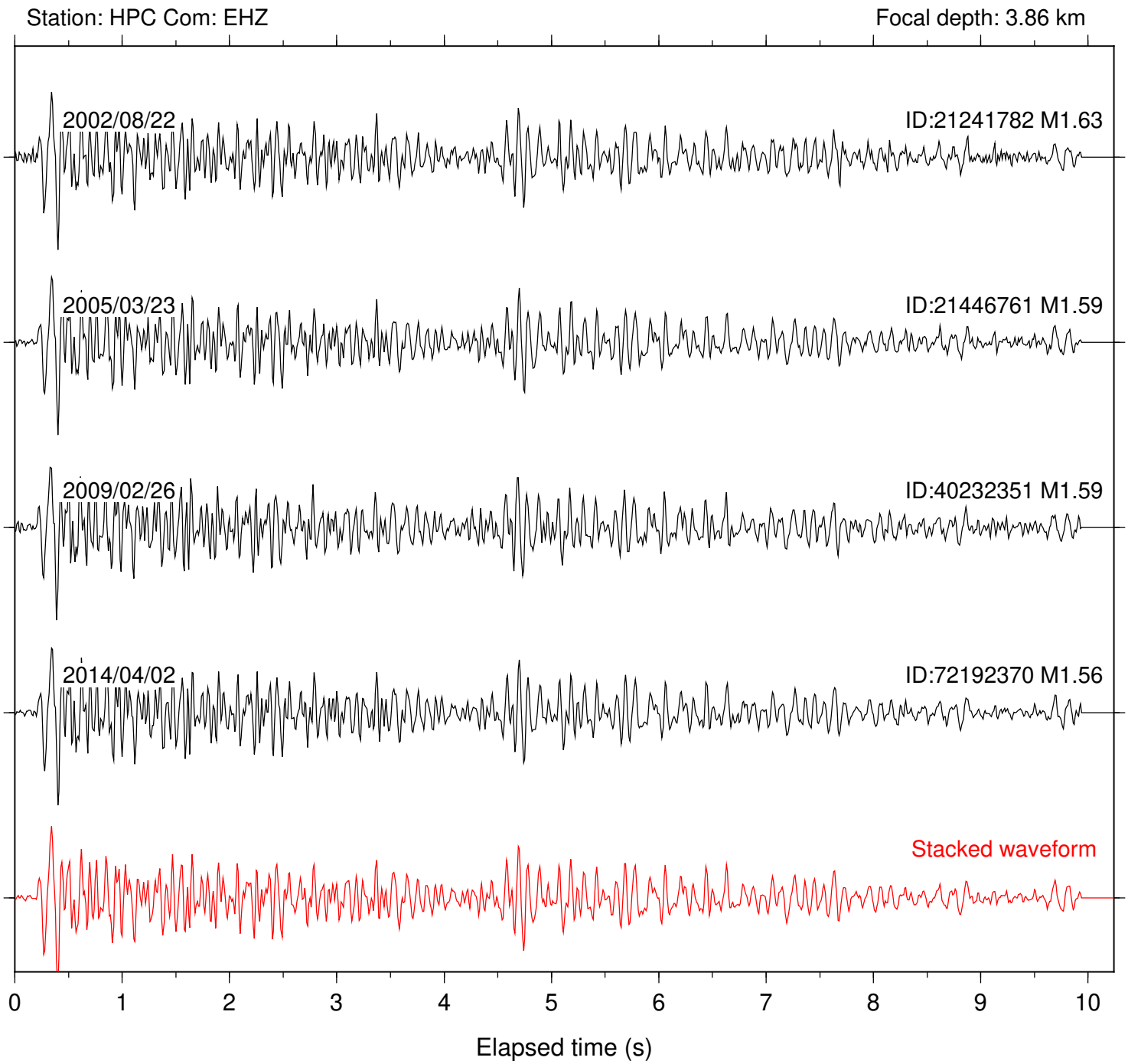
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 3.86 km
2002/08/22
ID:21241782 M1.63
2005/03/23
ID:21446761 M1.59
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
Stacked waveform
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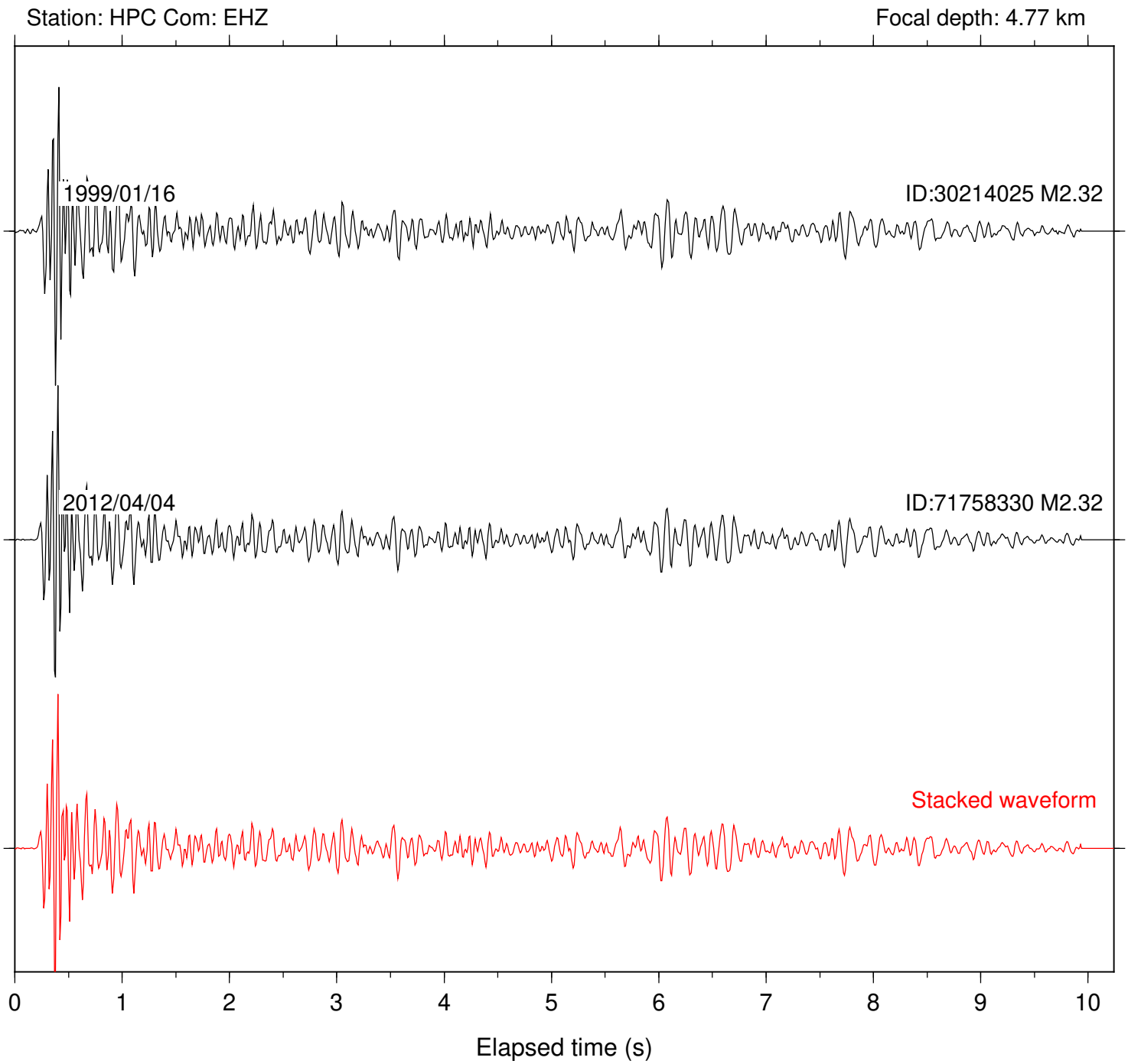
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 4.77 km
1999/01/16
ID:30214025 M2.32
2012/04/04
ID:71758330 M2.32
Stacked waveform
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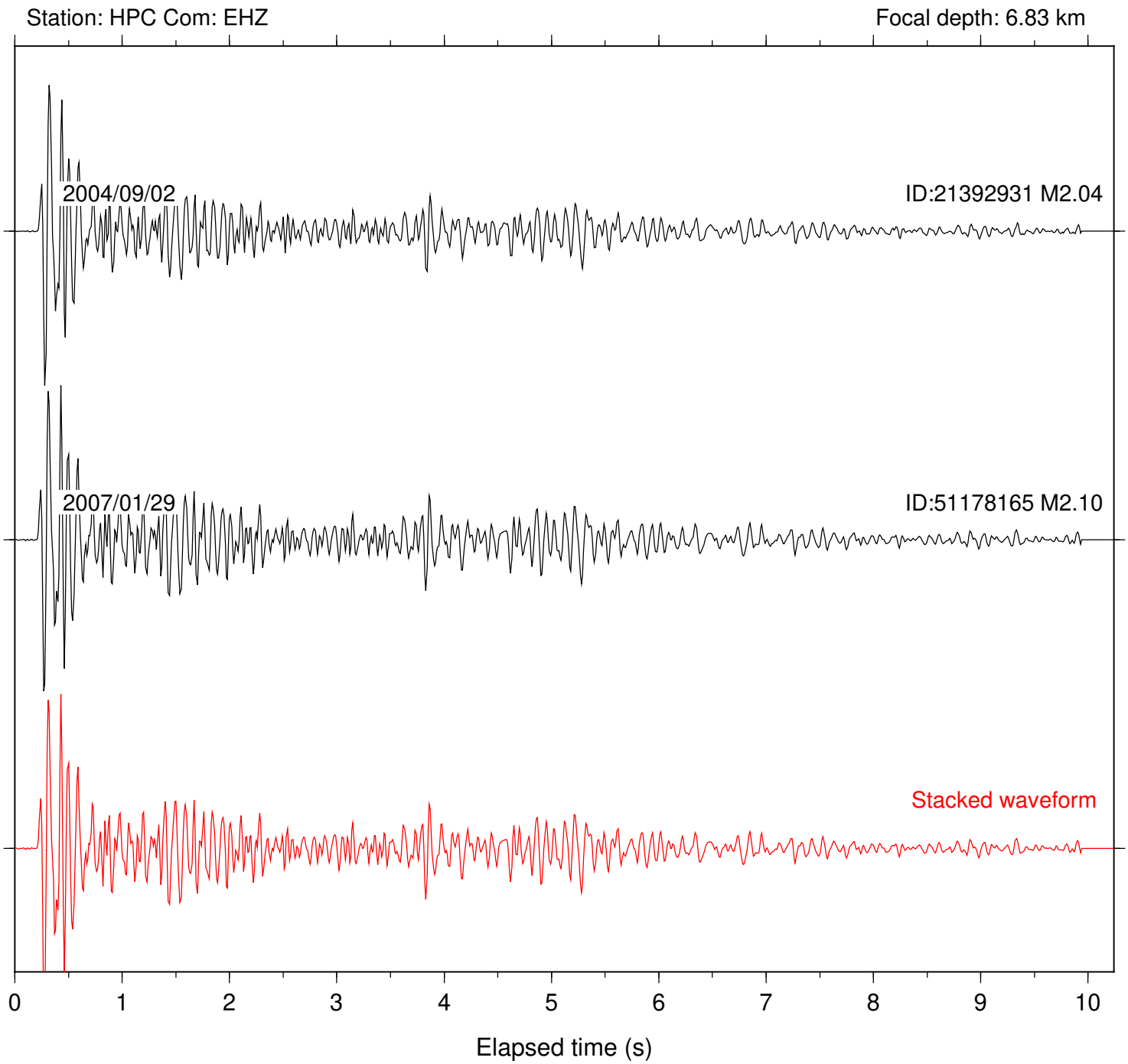
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.83 km
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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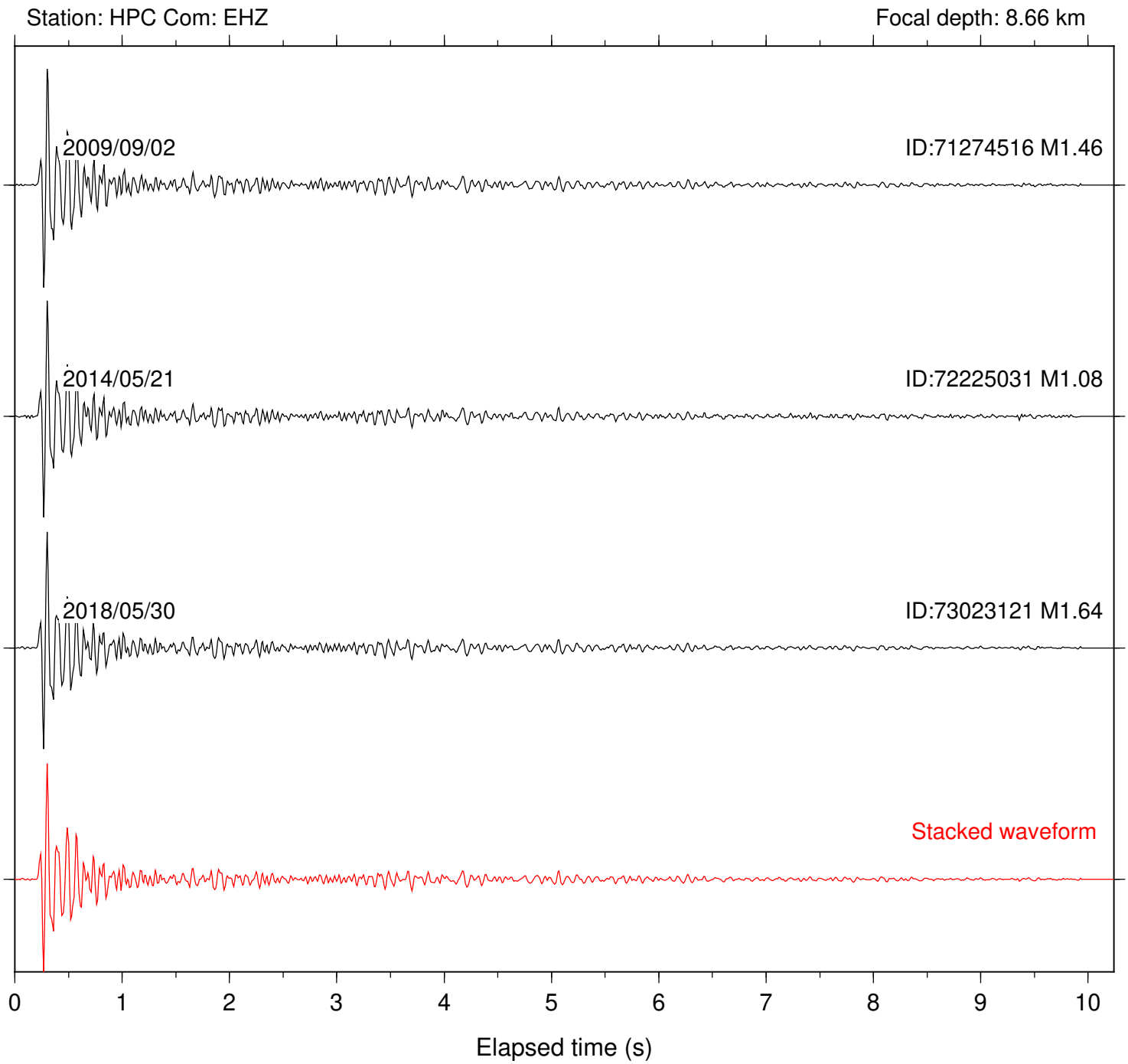
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 8.66 km
2009/09/02
ID:71274516 M1.46
2014/05/21
ID:72225031 M1.08
2018/05/30
ID:73023121 M1.64
Stacked waveform
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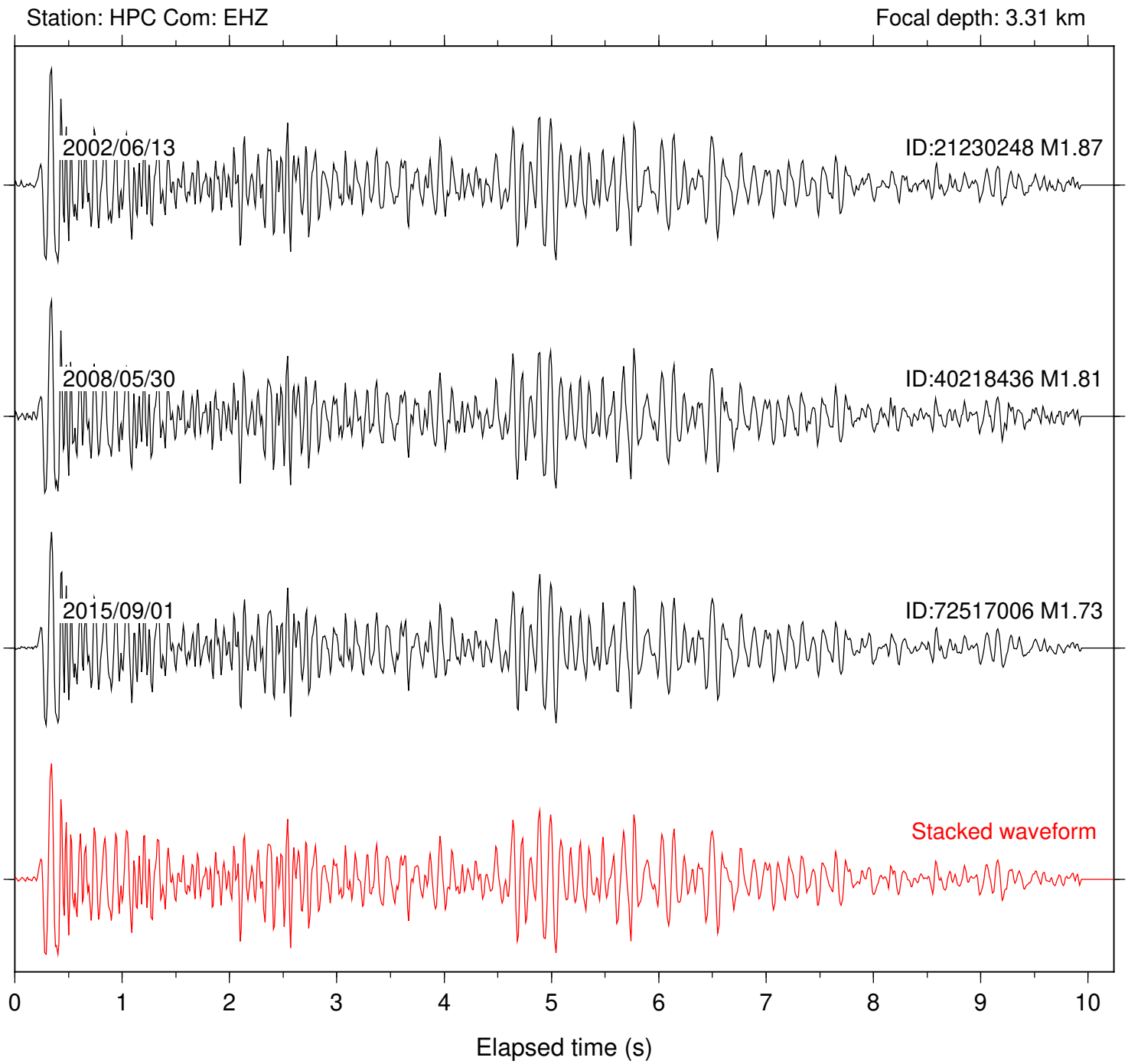
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 3.31 km
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
2015/09/01
ID:72517006 M1.73
Stacked waveform
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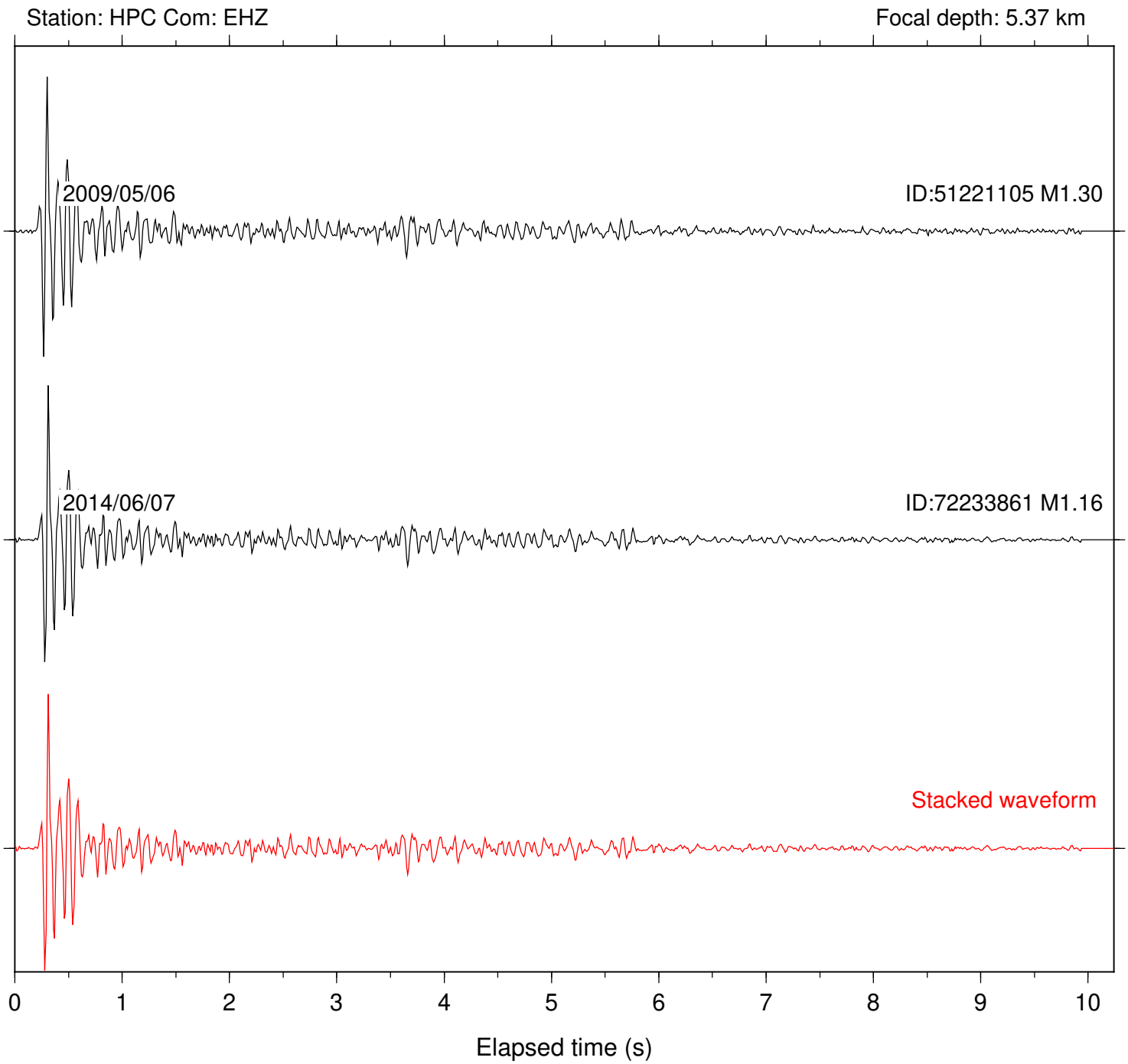
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 5.37 km
2009/05/06
ID:51221105 M1.30
2014/06/07
ID:72233861 M1.16
Stacked waveform
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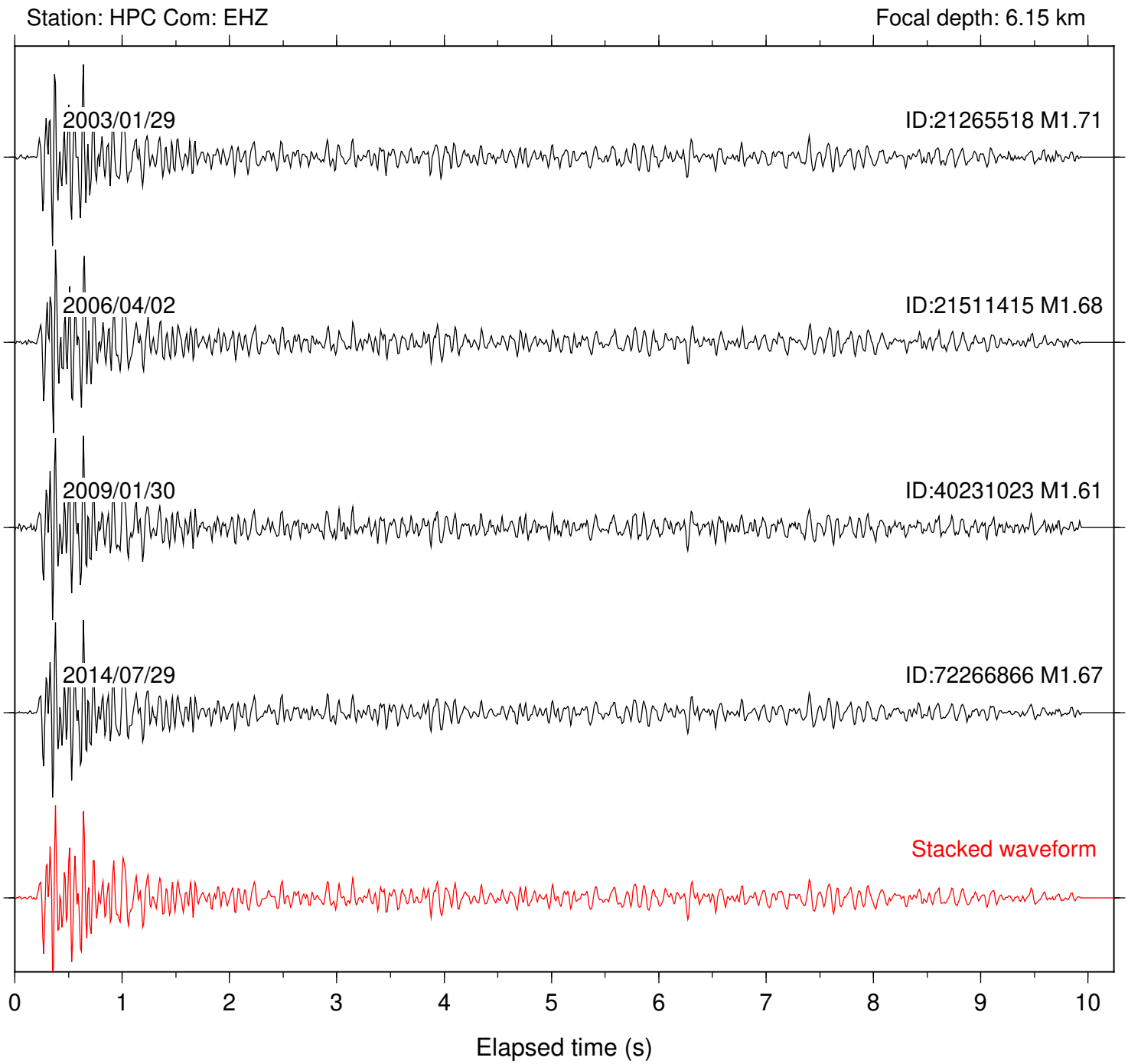
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 6.15 km
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
2014/07/29
ID:72266866 M1.67
Stacked waveform
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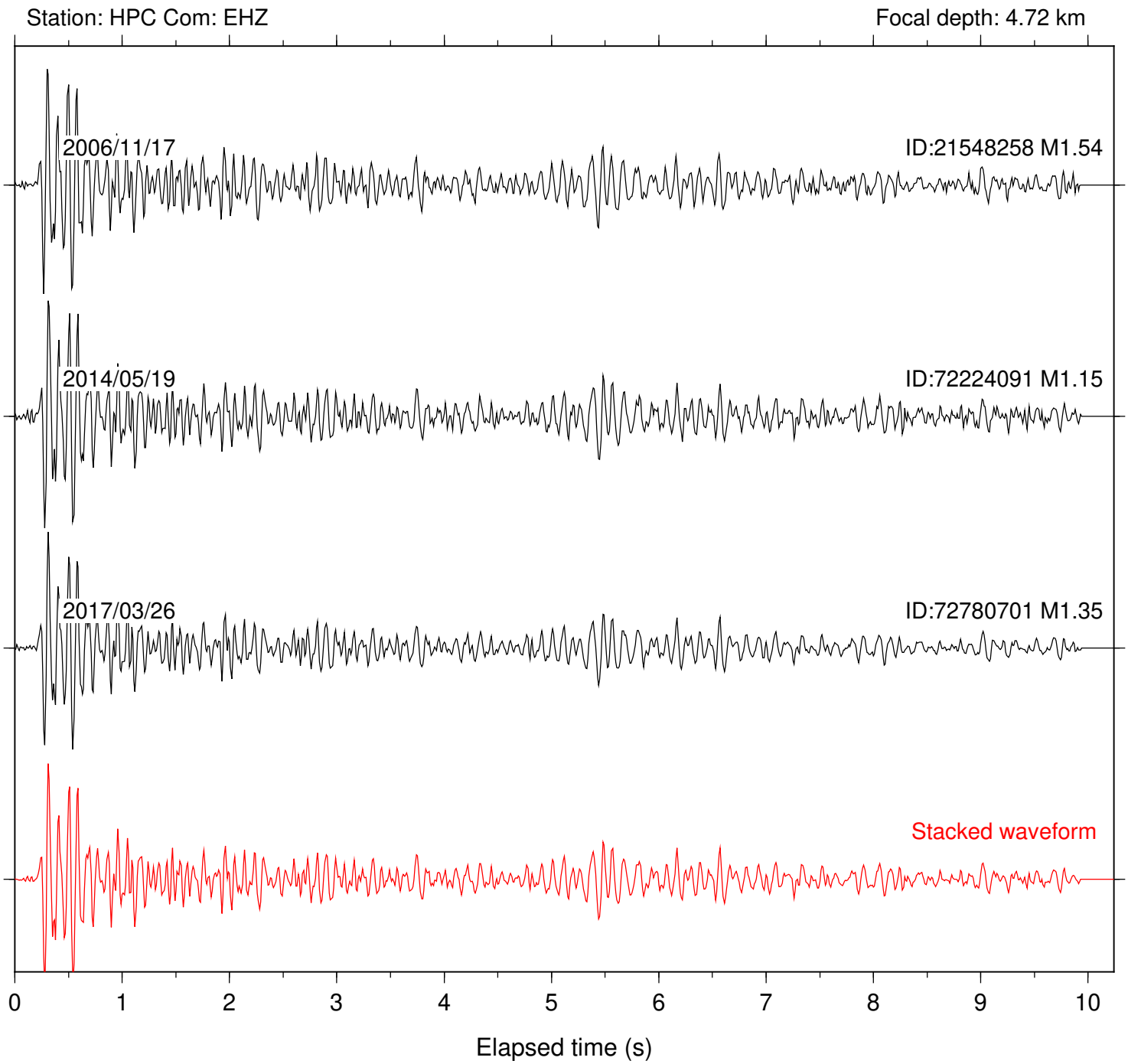
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 4.72 km
2006/11/17
ID:21548258 M1.54
2014/05/19
ID:72224091 M1.15
2017/03/26
ID:72780701 M1.35
Stacked waveform
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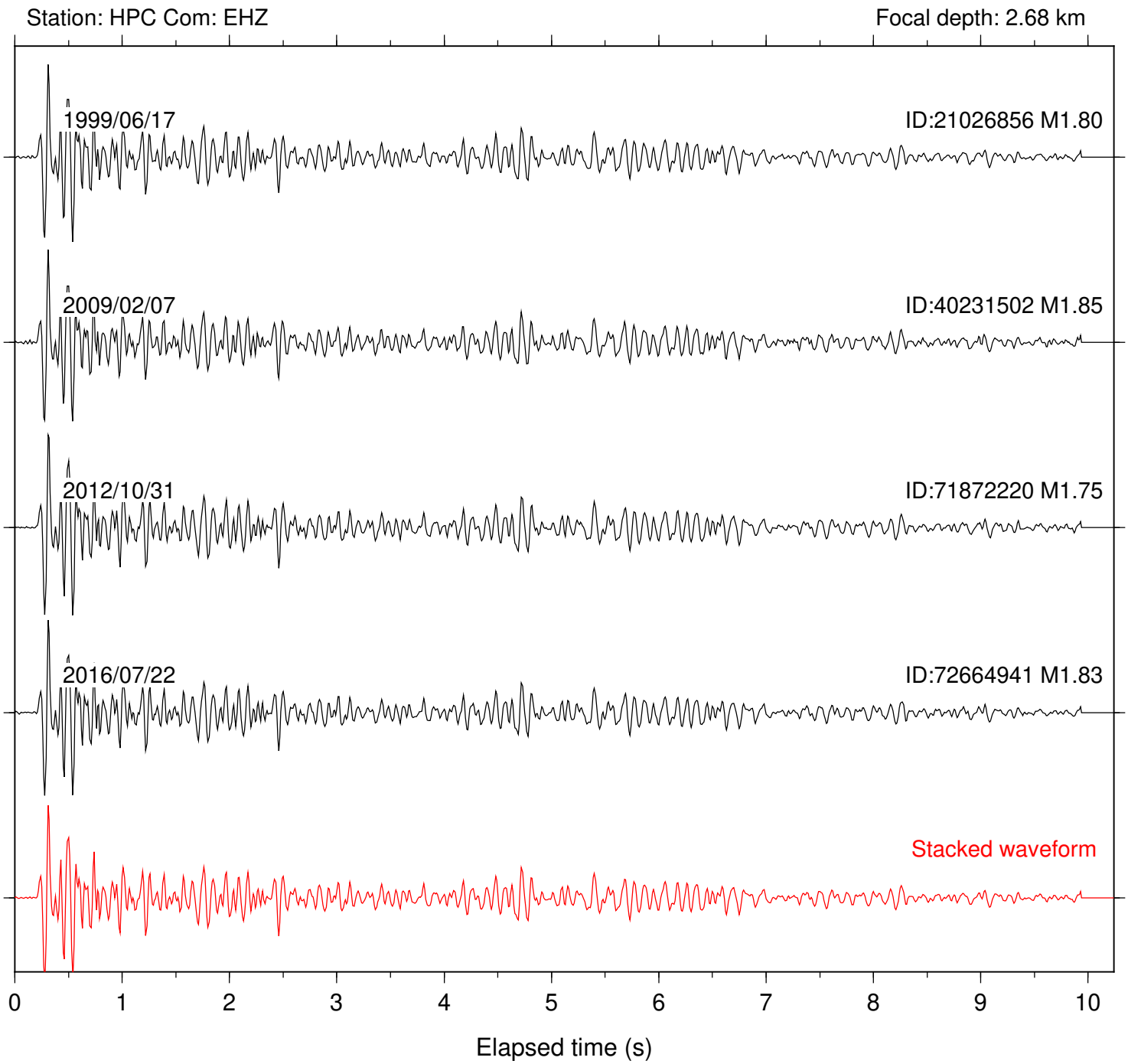
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 2.68 km
1999/06/17
ID:21026856 M1.80
2009/02/07
ID:40231502 M1.85
2012/10/31
ID:71872220 M1.75
2016/07/22
ID:72664941 M1.83
Stacked waveform
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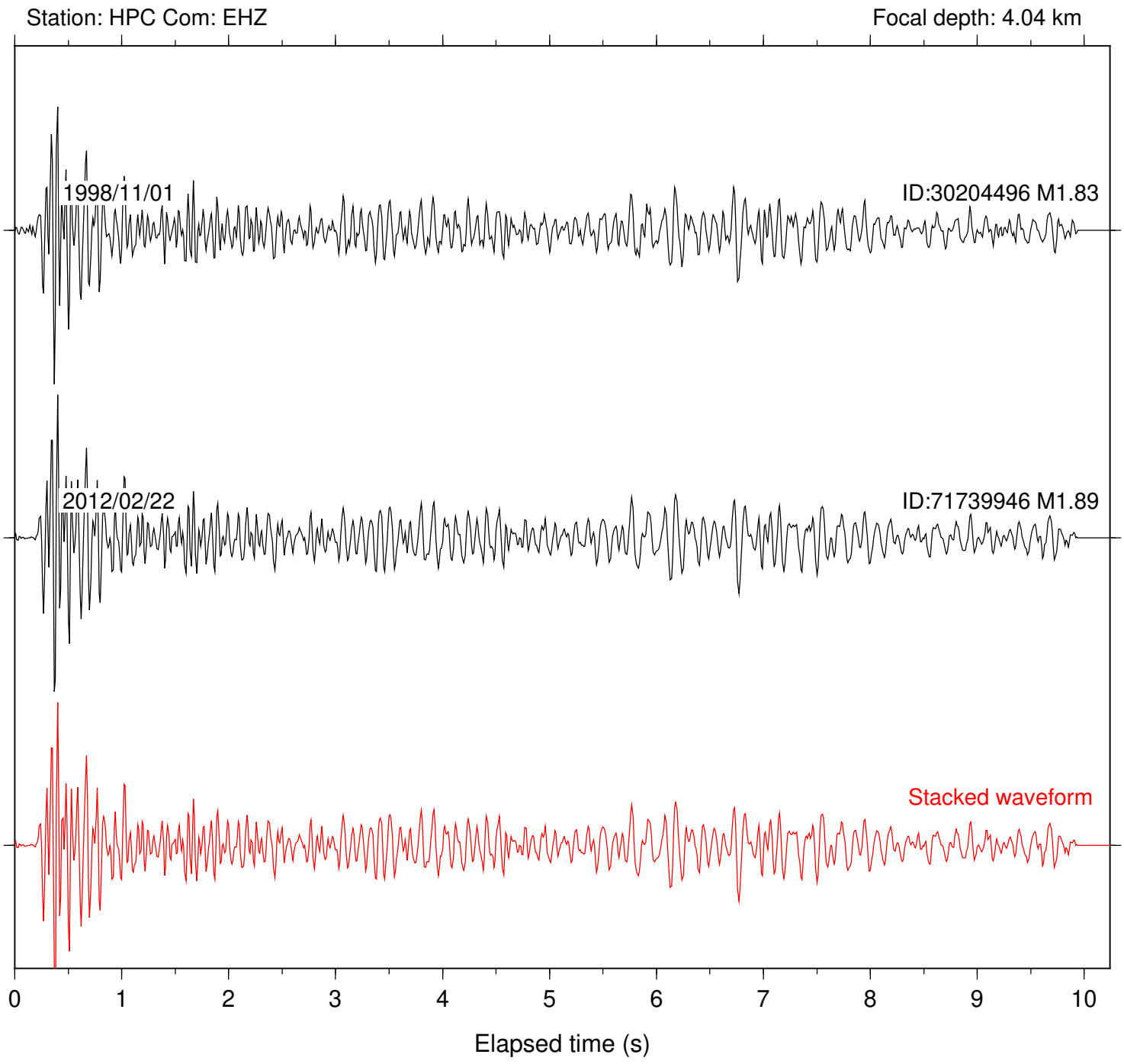
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 4.04 km
1998/11/01
ID:30204496 M1.83
2012/02/22
ID:71739946 M1.89
Stacked waveform
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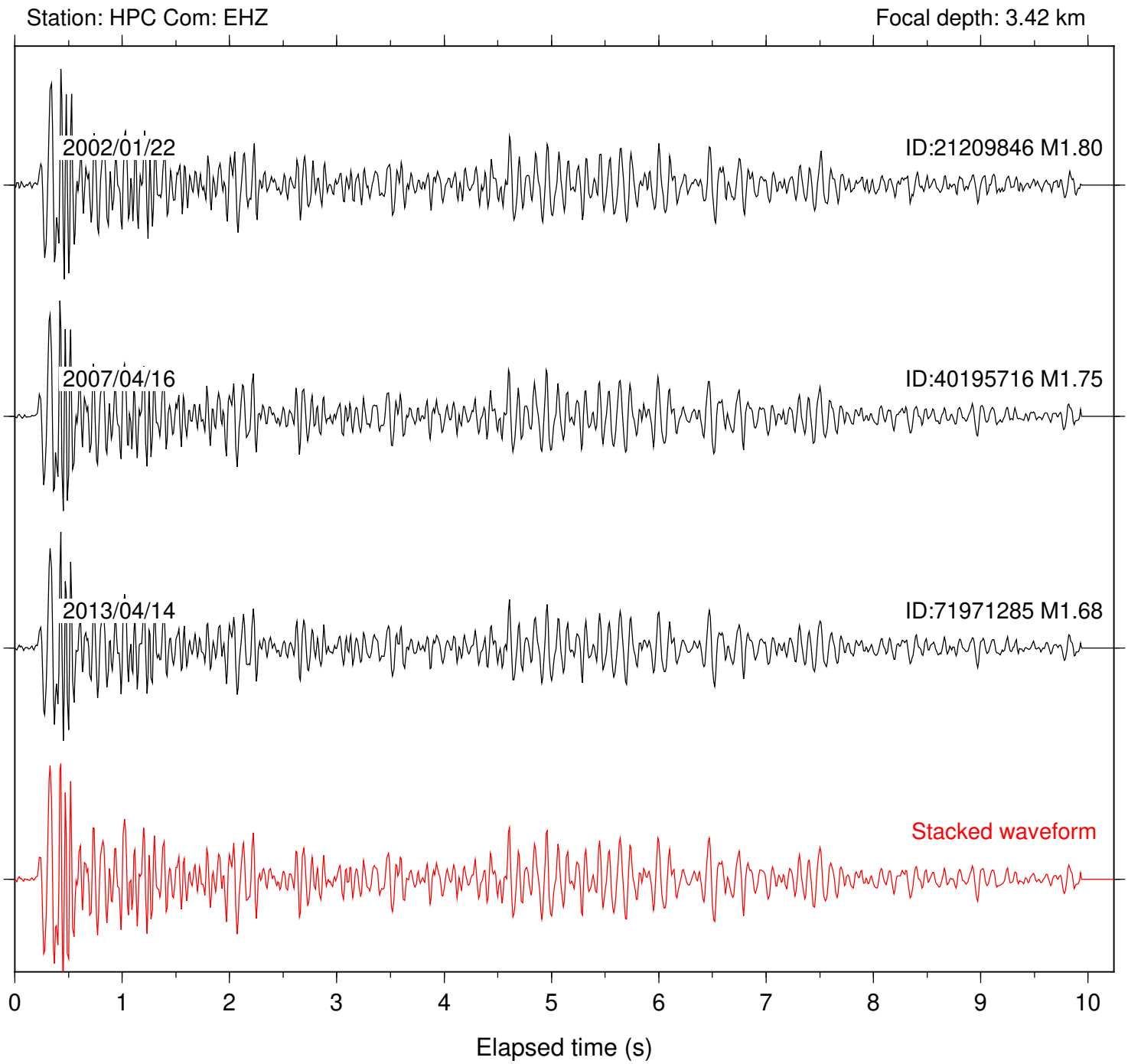
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 3.42 km
2002/01/22
ID:21209846 M1.80
2007/04/16
ID:40195716 M1.75
2013/04/14
ID:71971285 M1.68
Stacked waveform
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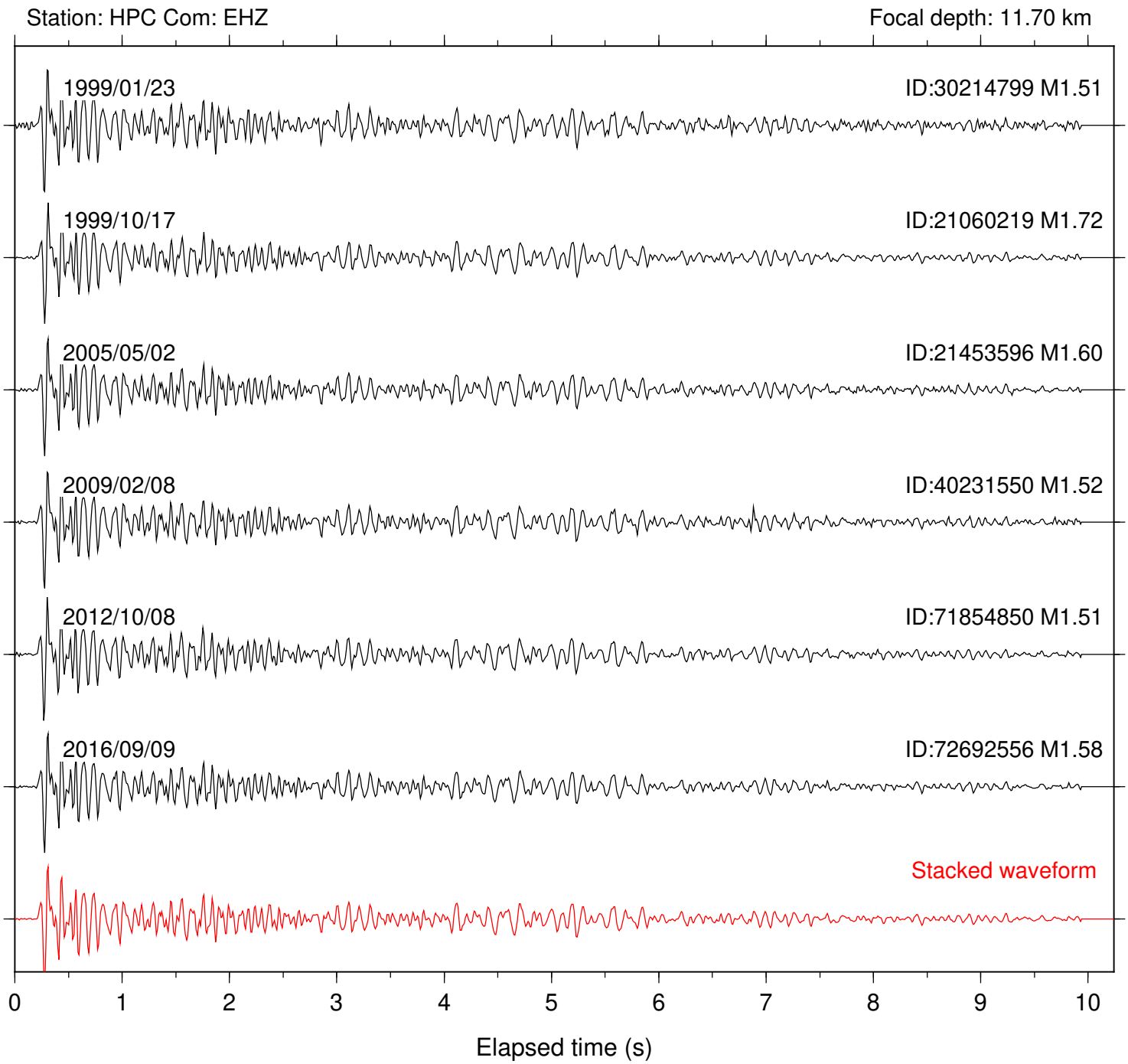
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 11.70 km
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
2012/10/08
ID:71854850 M1.51
2016/09/09
ID:72692556 M1.58
Stacked waveform
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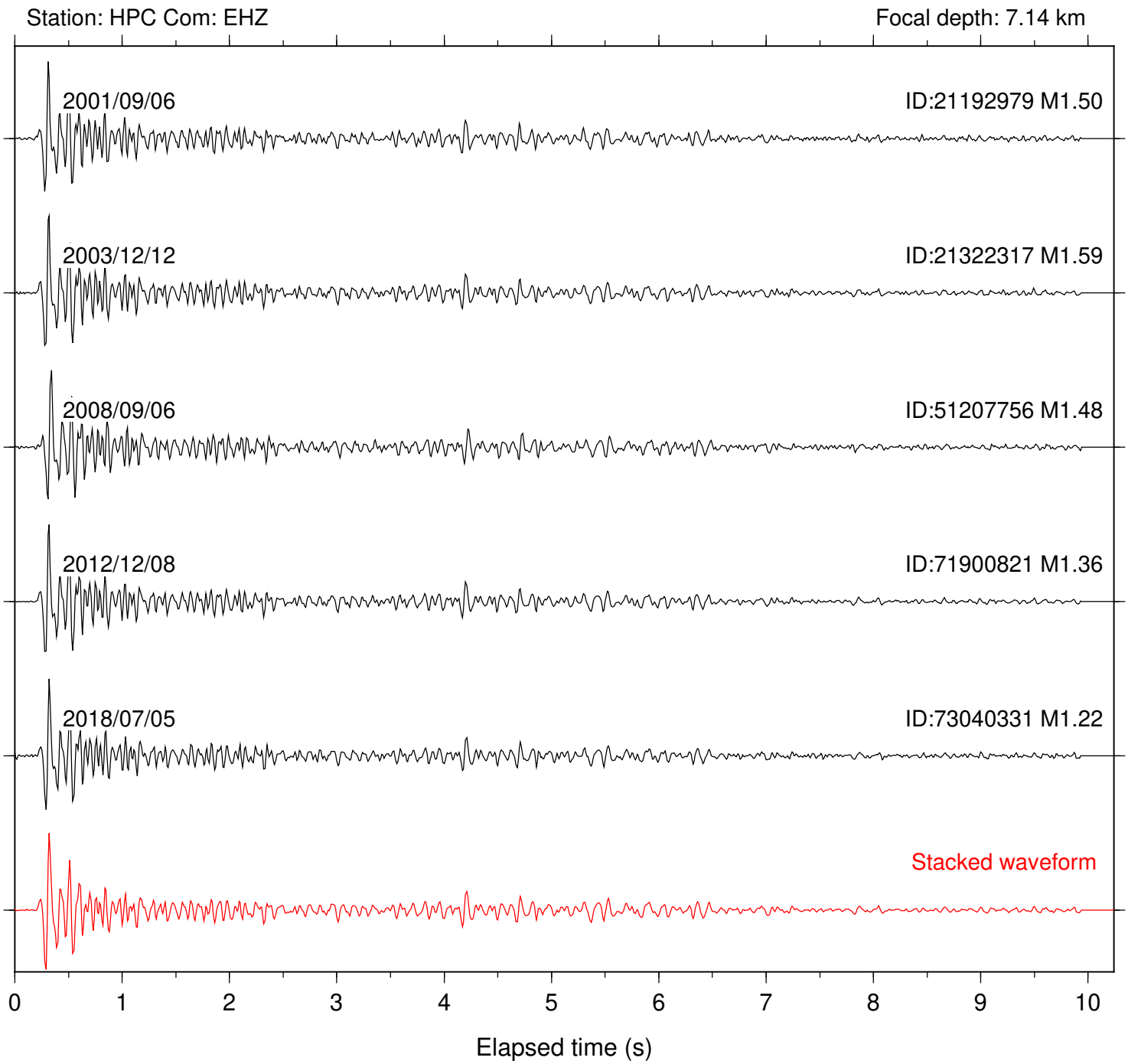
Elapsed time (s)


Station: HPC Com: EHZ
Focal depth: 7.14 km
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2008/09/06
ID:51207756 M1.48
2012/12/08
ID:71900821 M1.36
2018/07/05
ID:73040331 M1.22
Stacked waveform
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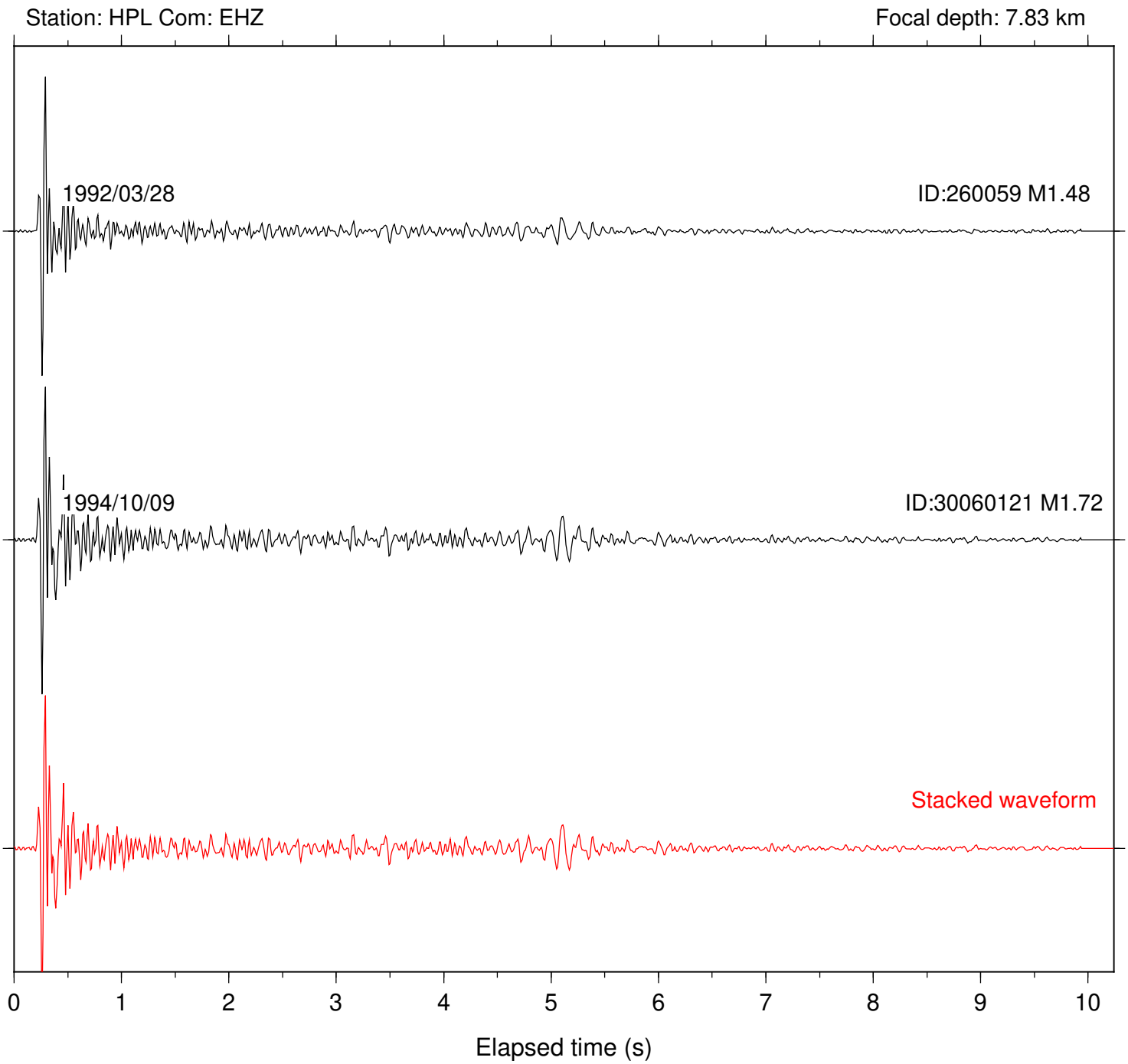
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 7.83 km
1992/03/28
ID:260059 M1.48
1994/10/09
ID:30060121 M1.72
Stacked waveform
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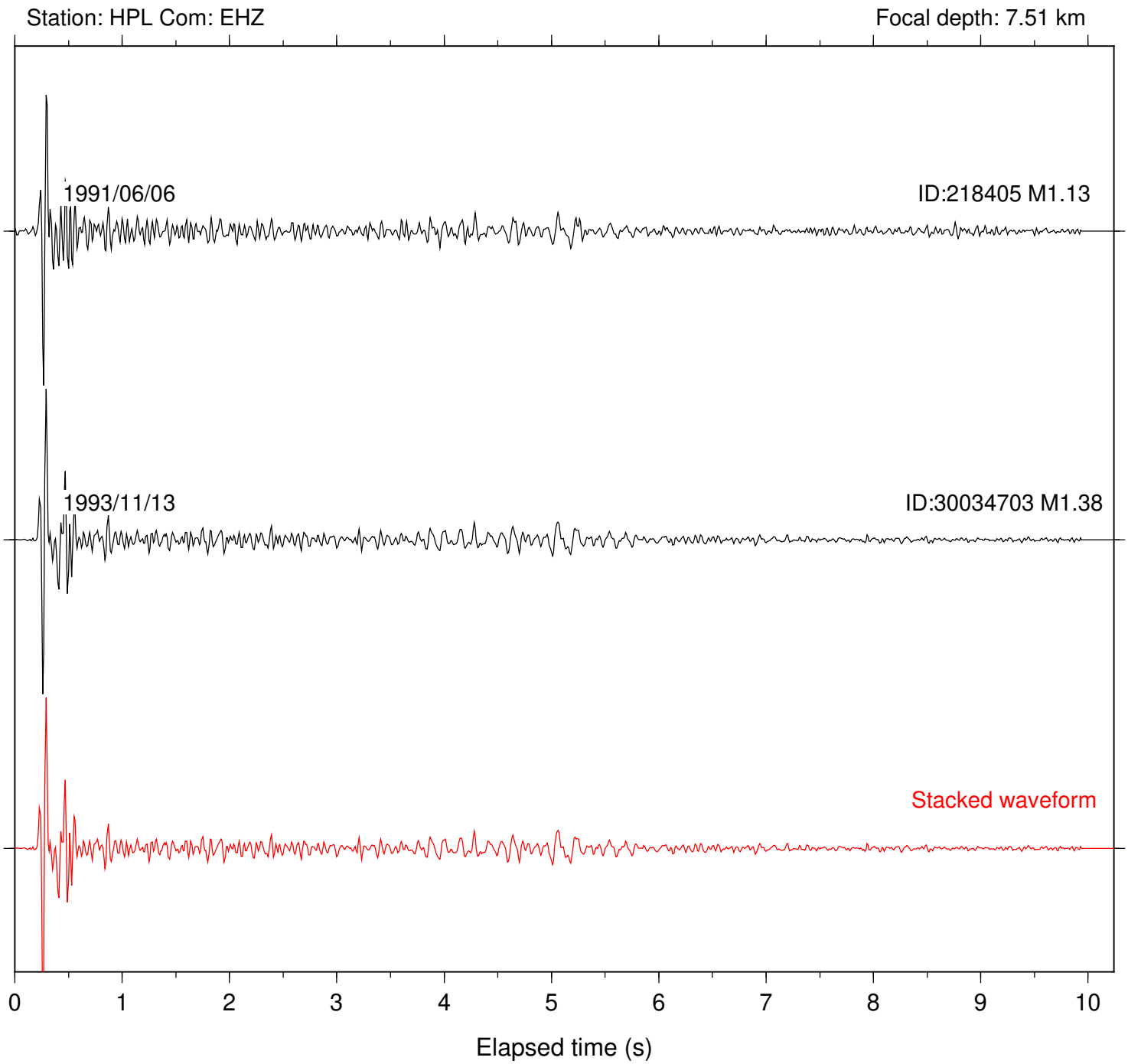
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 7.51 km
1991/06/06
ID:218405 M1.13
1993/11/13
ID:30034703 M1.38
Stacked waveform
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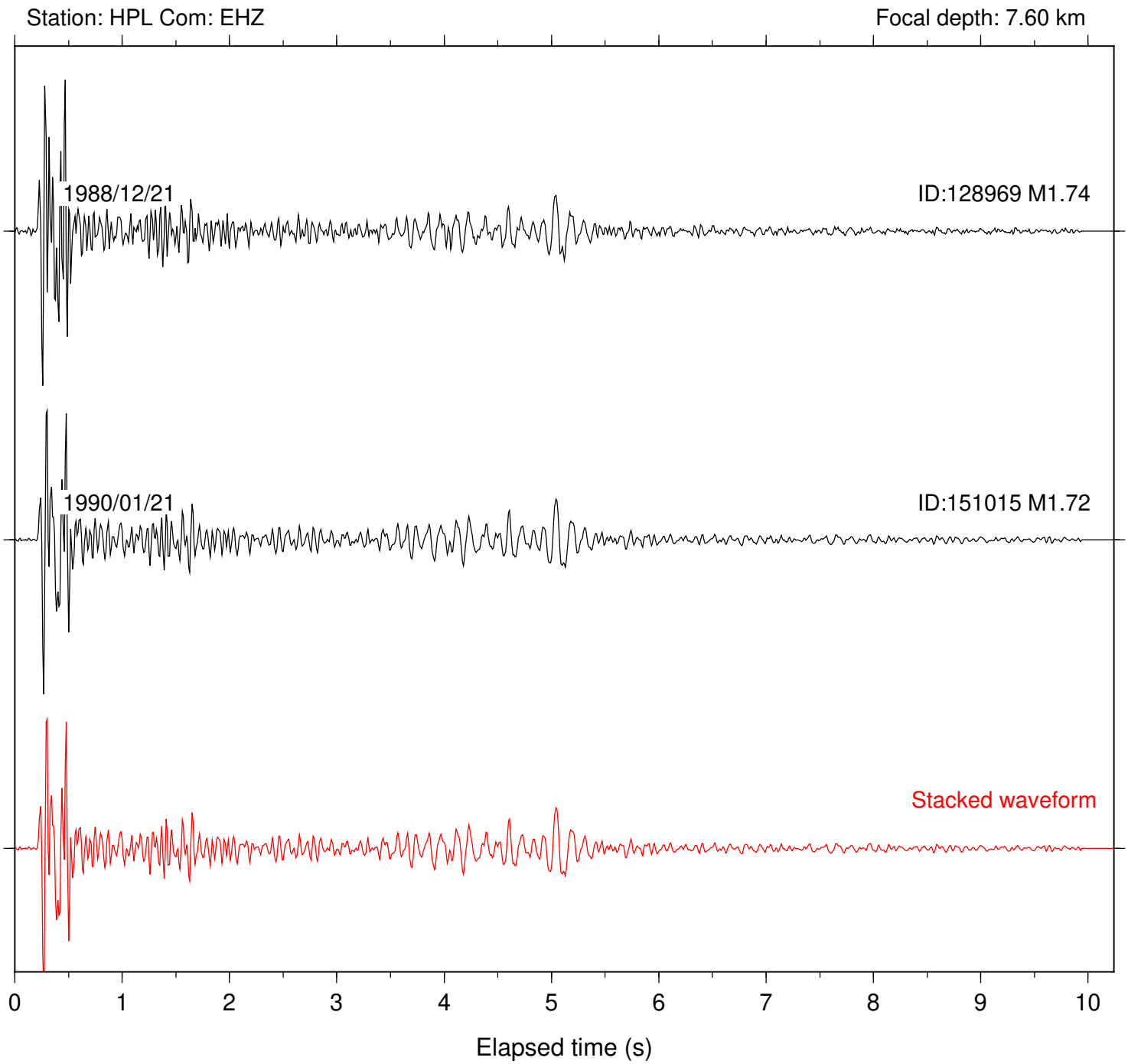
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 7.60 km
1988/12/21
ID:128969 M1.74
1990/01/21
ID:151015 M1.72
Stacked waveform
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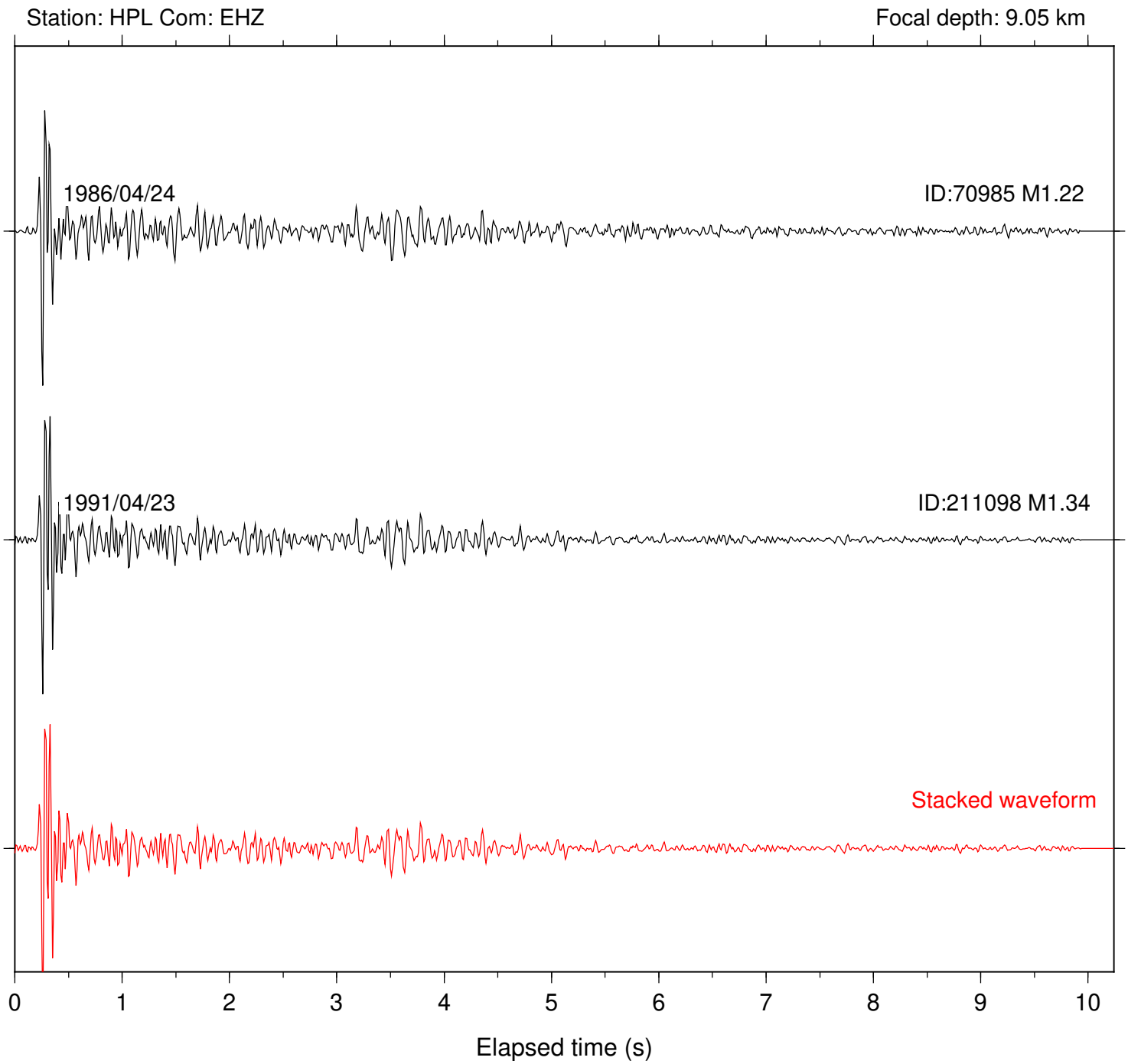
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 9.05 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
Stacked waveform
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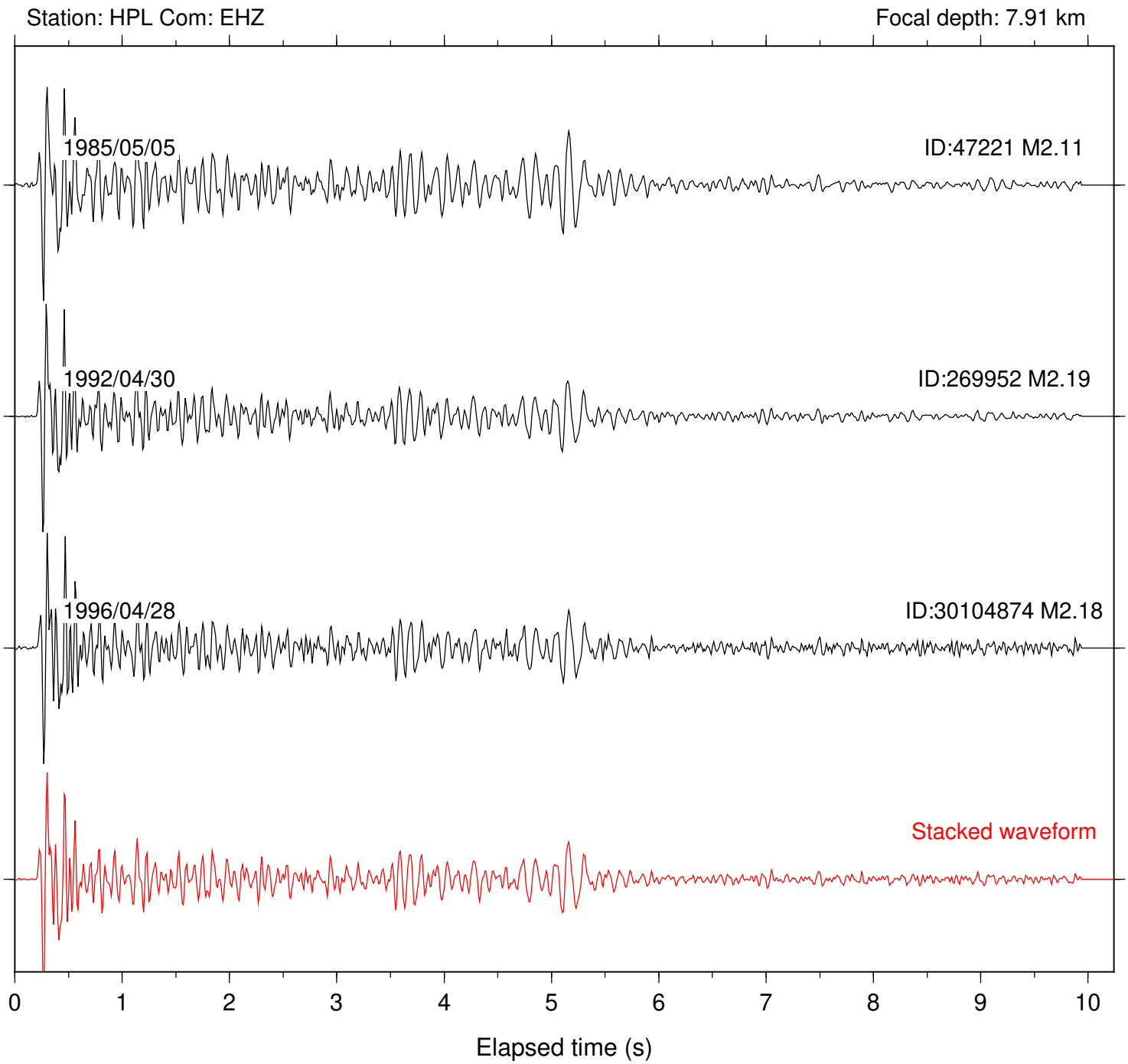
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 7.91 km
1985/05/05
ID:47221 M2.11
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
Stacked waveform
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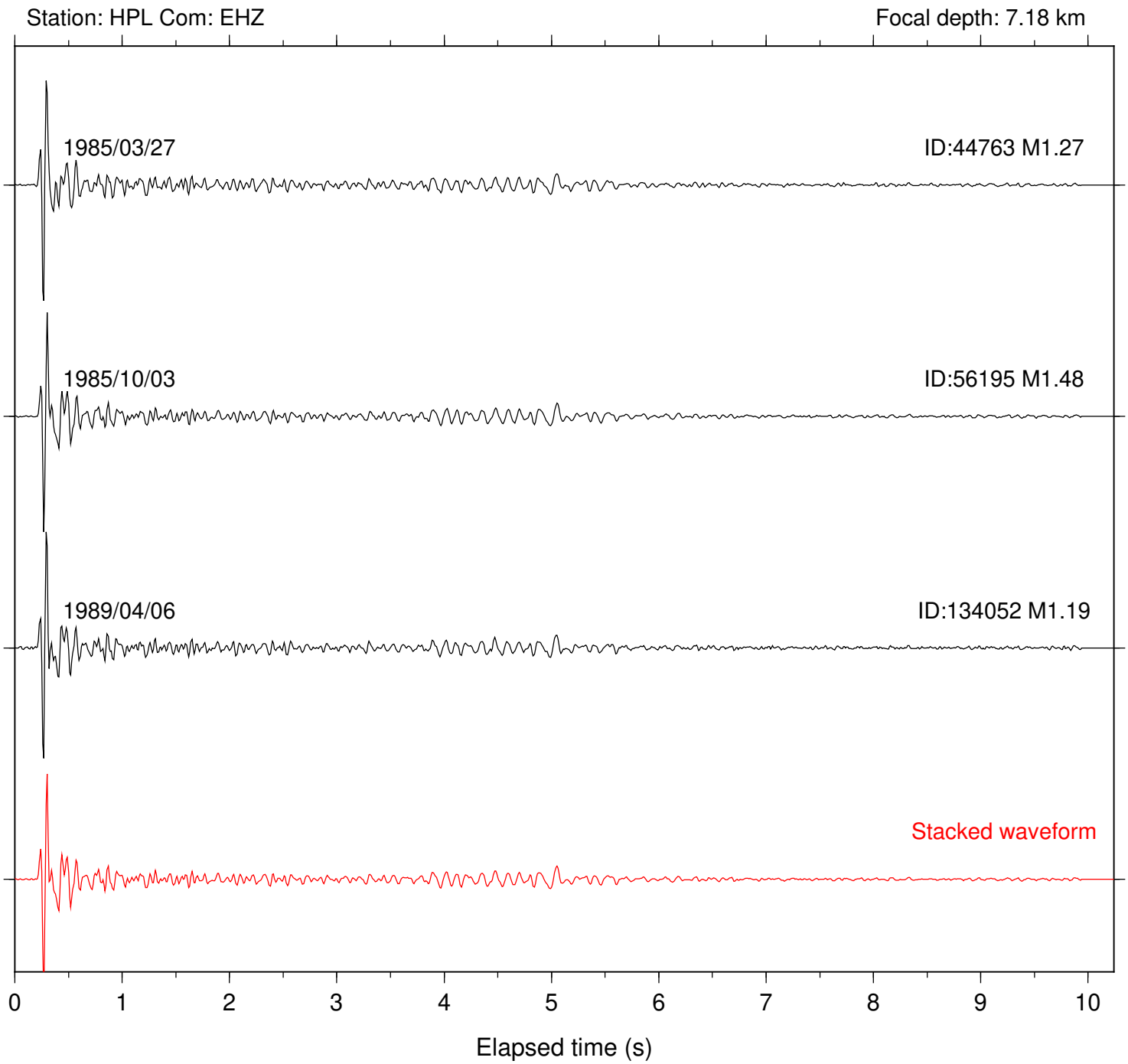
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 7.18 km
1985/03/27
ID:44763 M1.27
1985/10/03
ID:56195 M1.48
1989/04/06
ID:134052 M1.19
Stacked waveform
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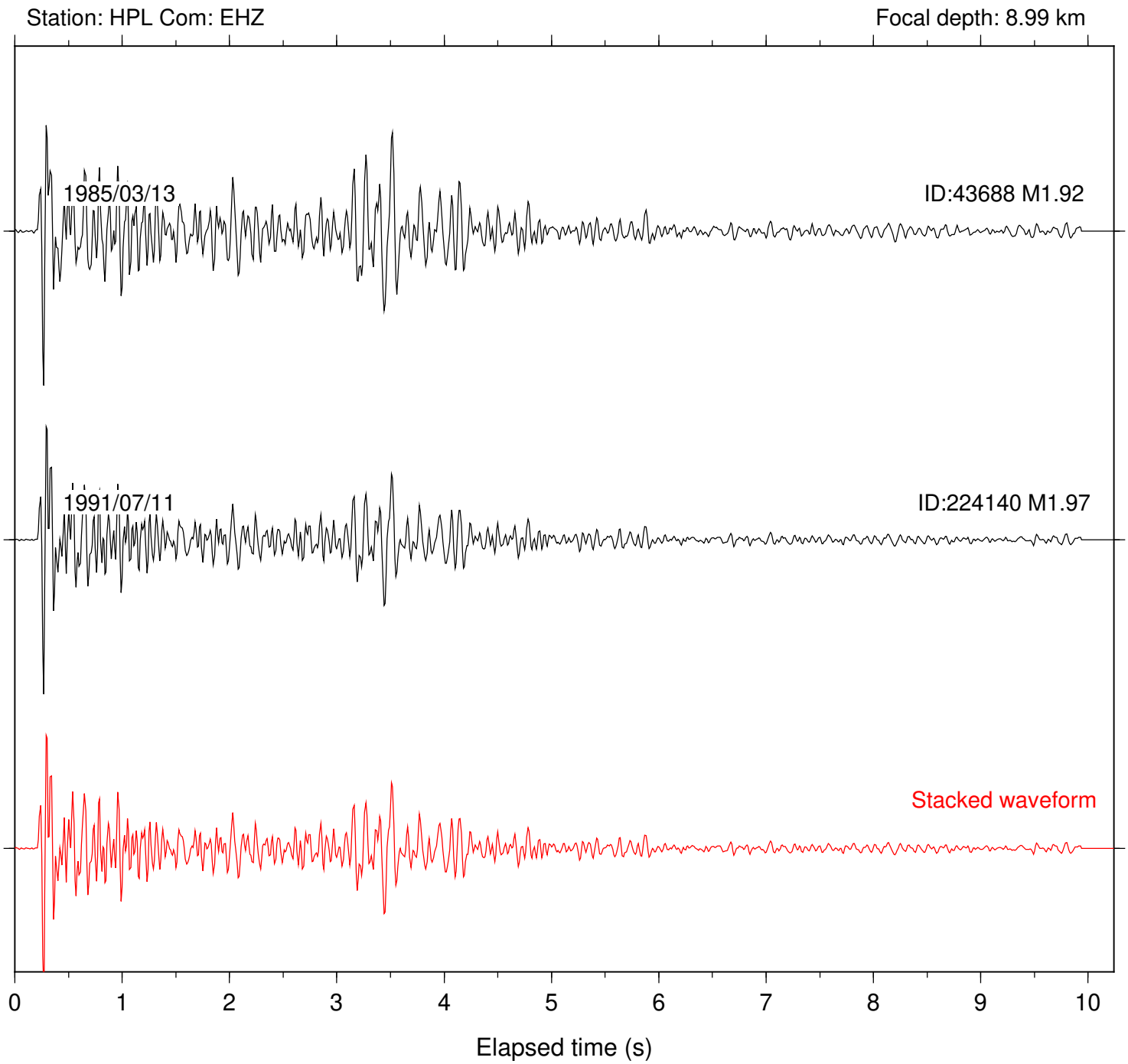
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 8.99 km
1985/03/13
ID:43688 M1.92
1991/07/11
ID:224140 M1.97
Stacked waveform
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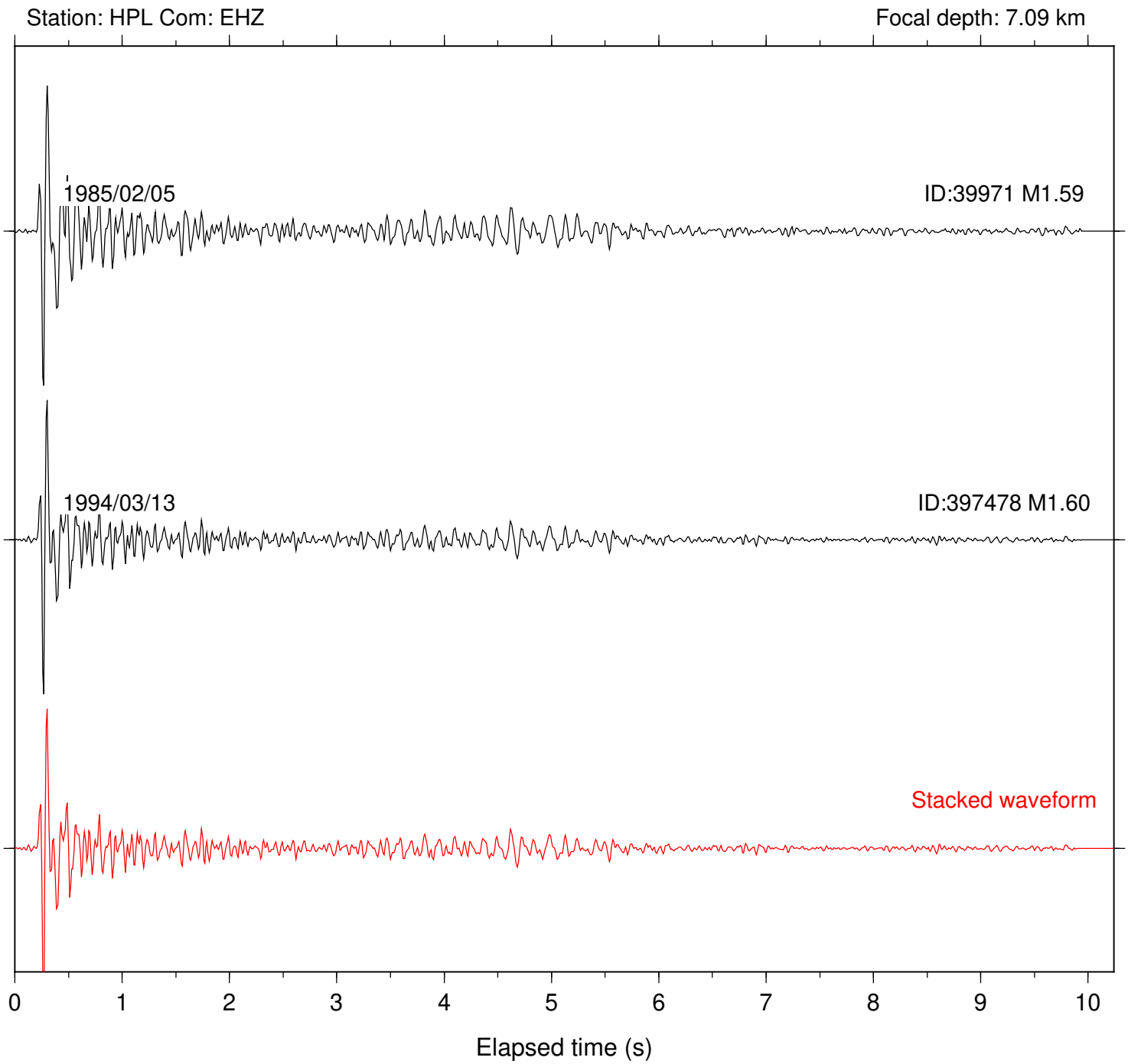
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 7.09 km
1985/02/05
ID:39971 M1.59
1994/03/13
ID:397478 M1.60
Stacked waveform
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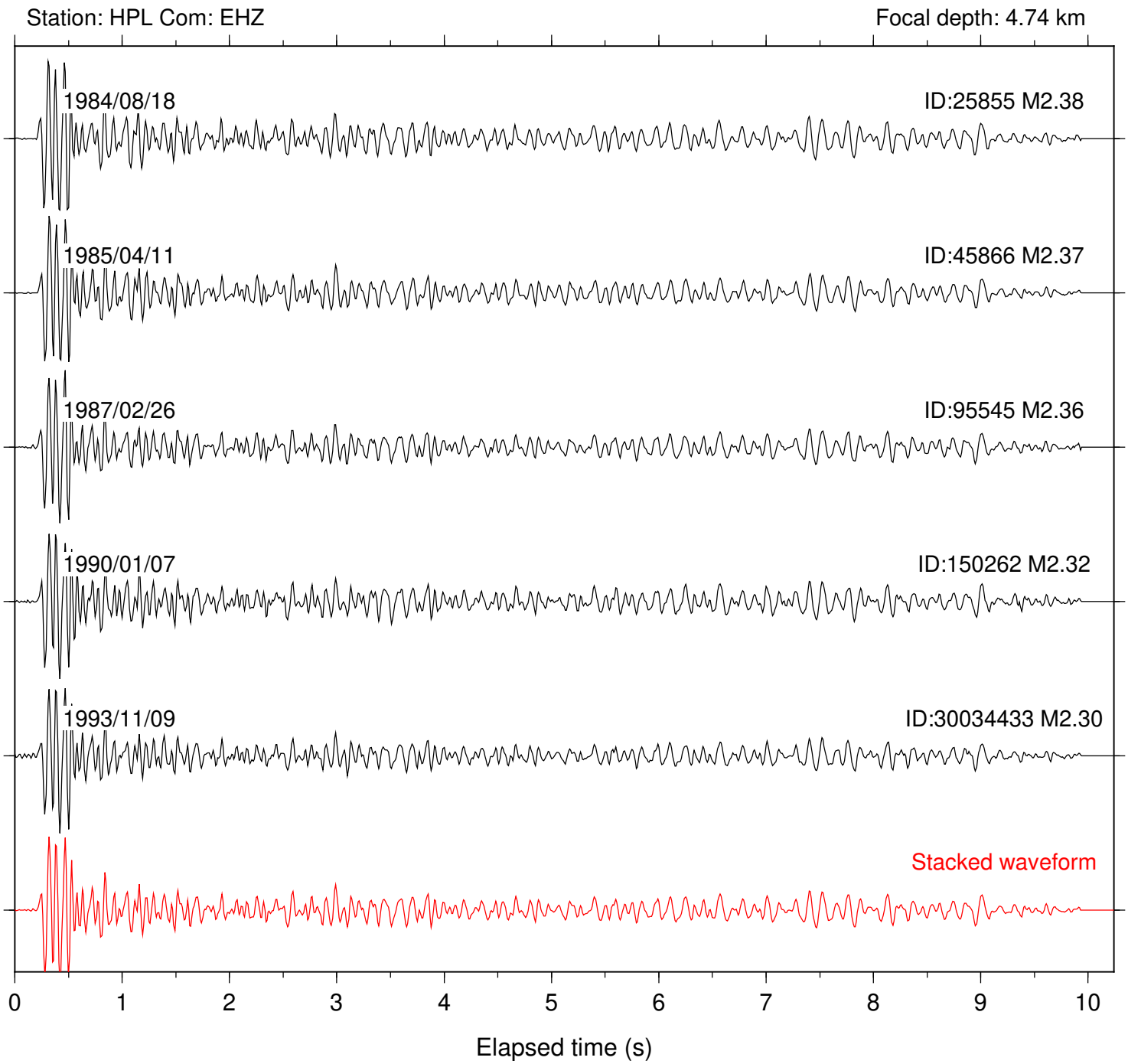
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 4.74 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
Stacked waveform
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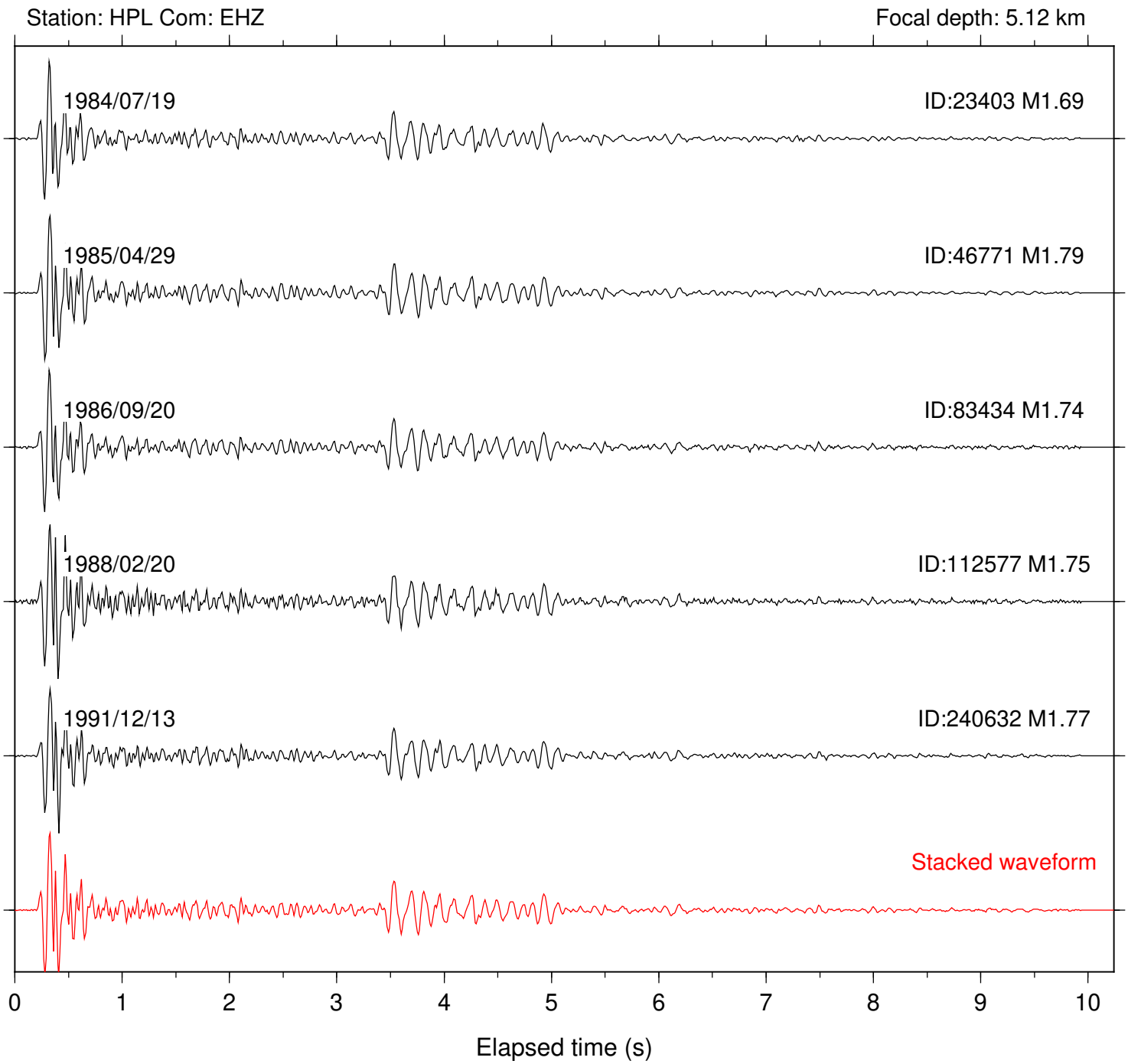
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 5.12 km
1984/07/19
ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
1991/12/13
ID:240632 M1.77
Stacked waveform
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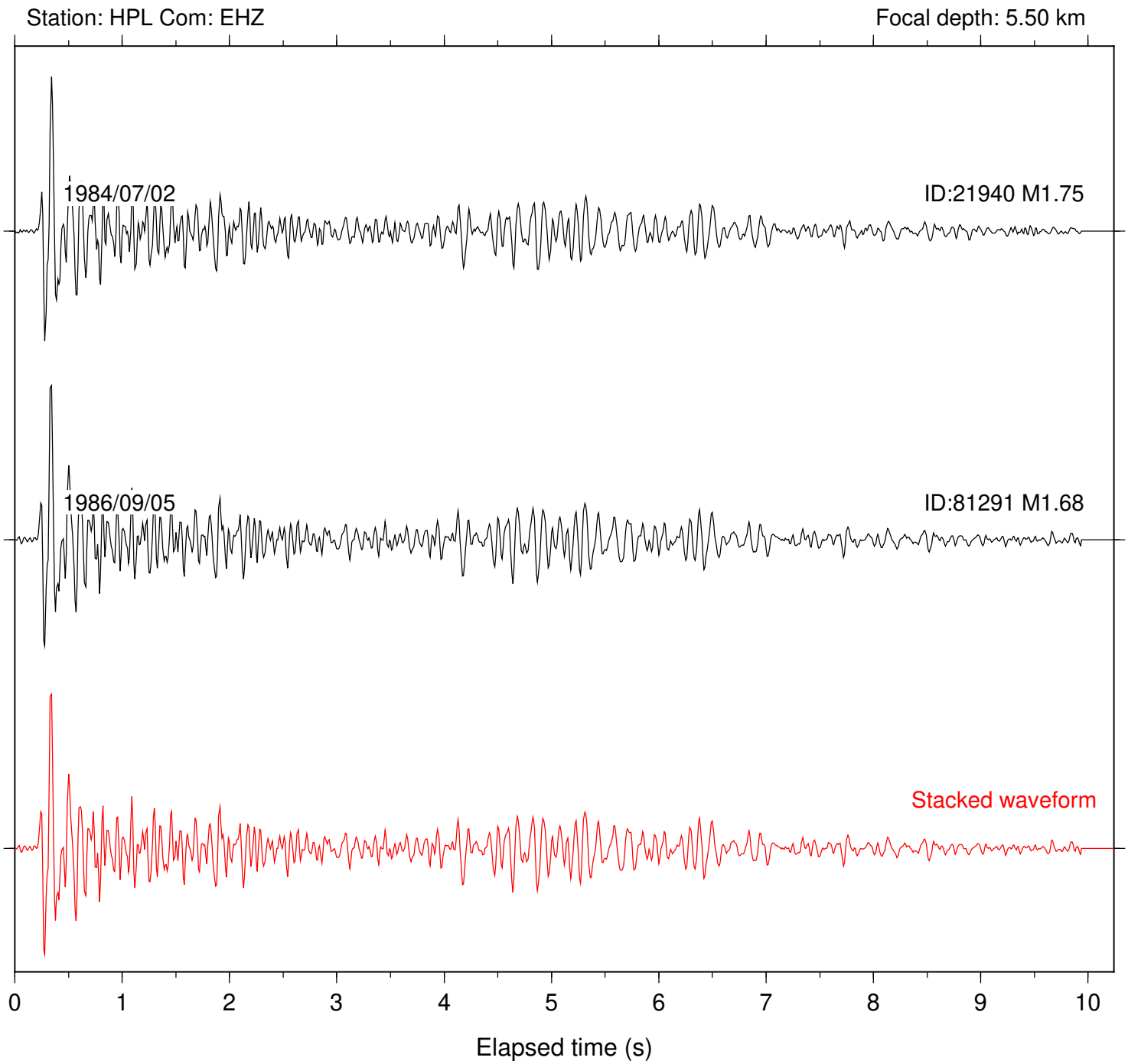
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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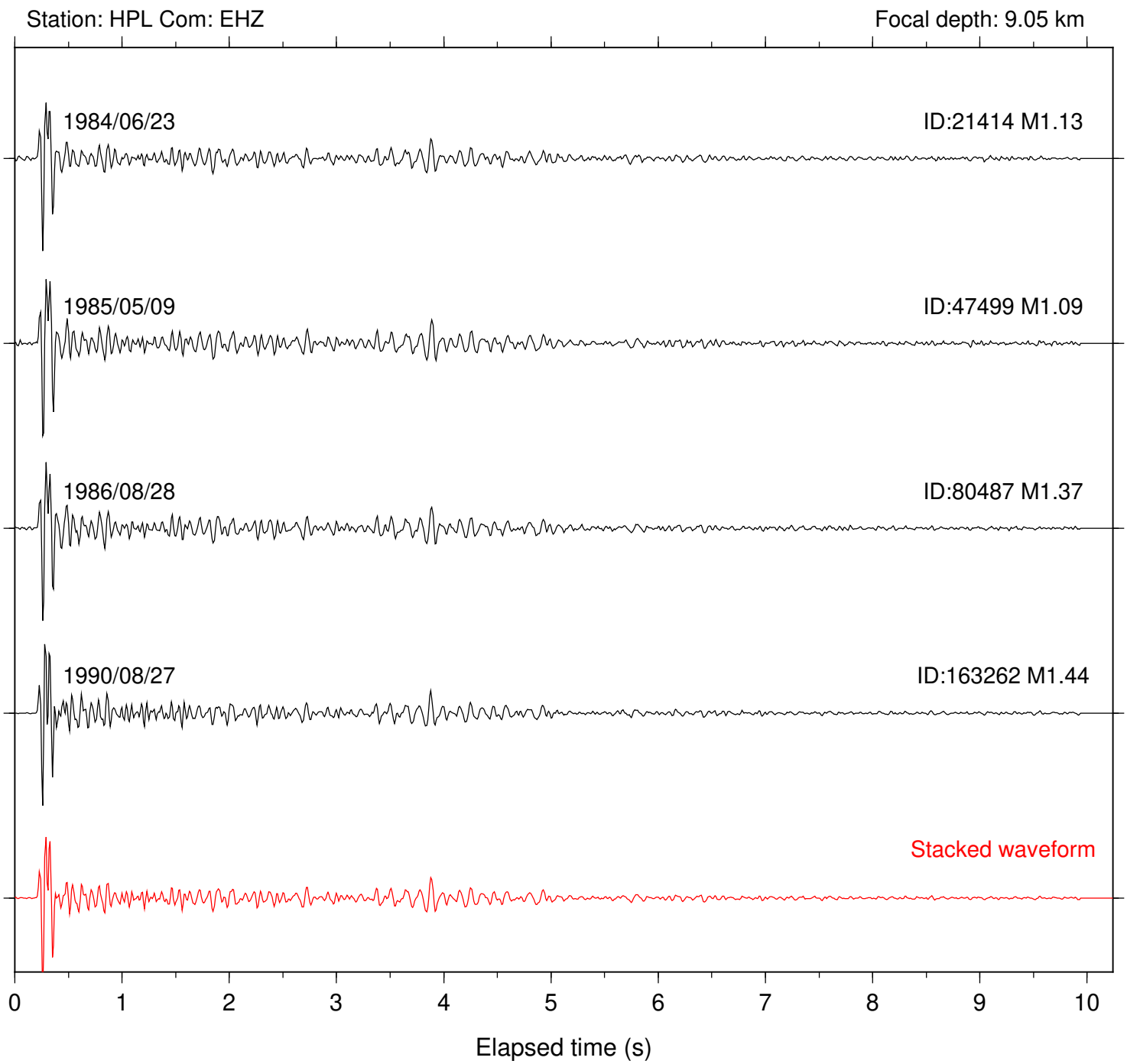
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 9.05 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1990/08/27
ID:163262 M1.44
Stacked waveform
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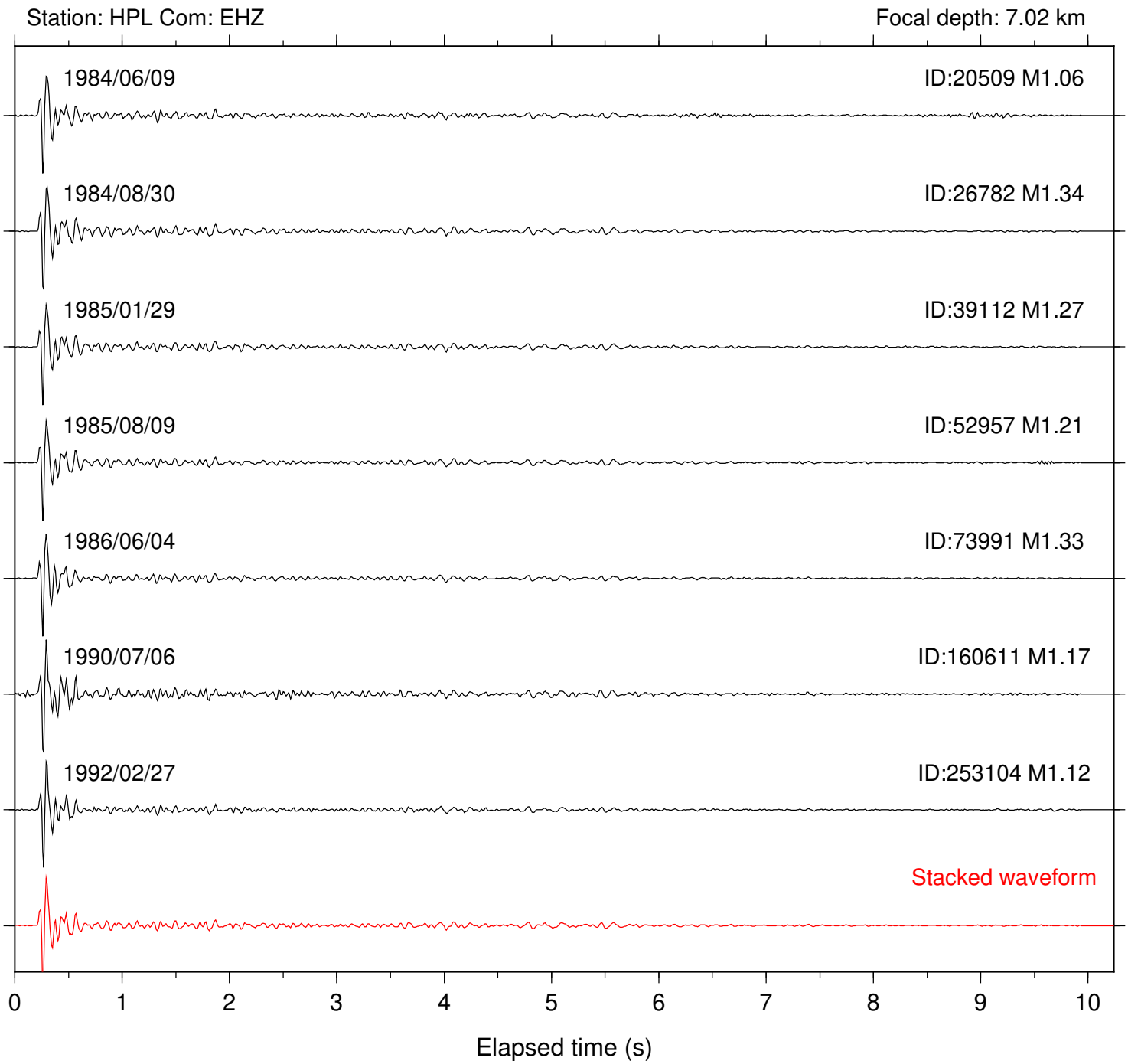
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 7.02 km
1984/06/09
ID:20509 M1.06
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1990/07/06
ID:160611 M1.17
1992/02/27
ID:253104 M1.12
Stacked waveform
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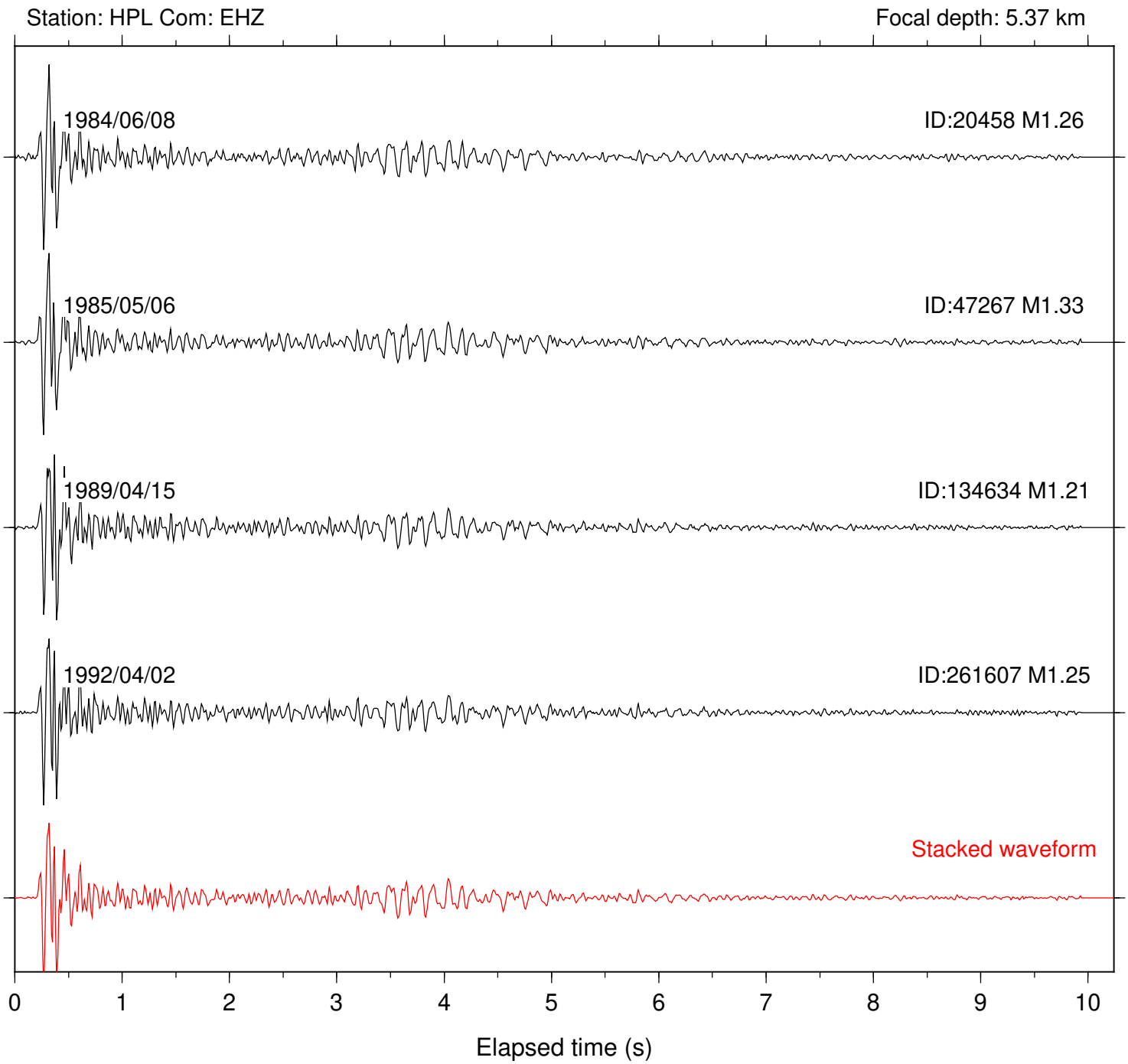
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 5.37 km
1984/06/08
ID:20458 M1.26
1985/05/06
ID:47267 M1.33
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
Stacked waveform
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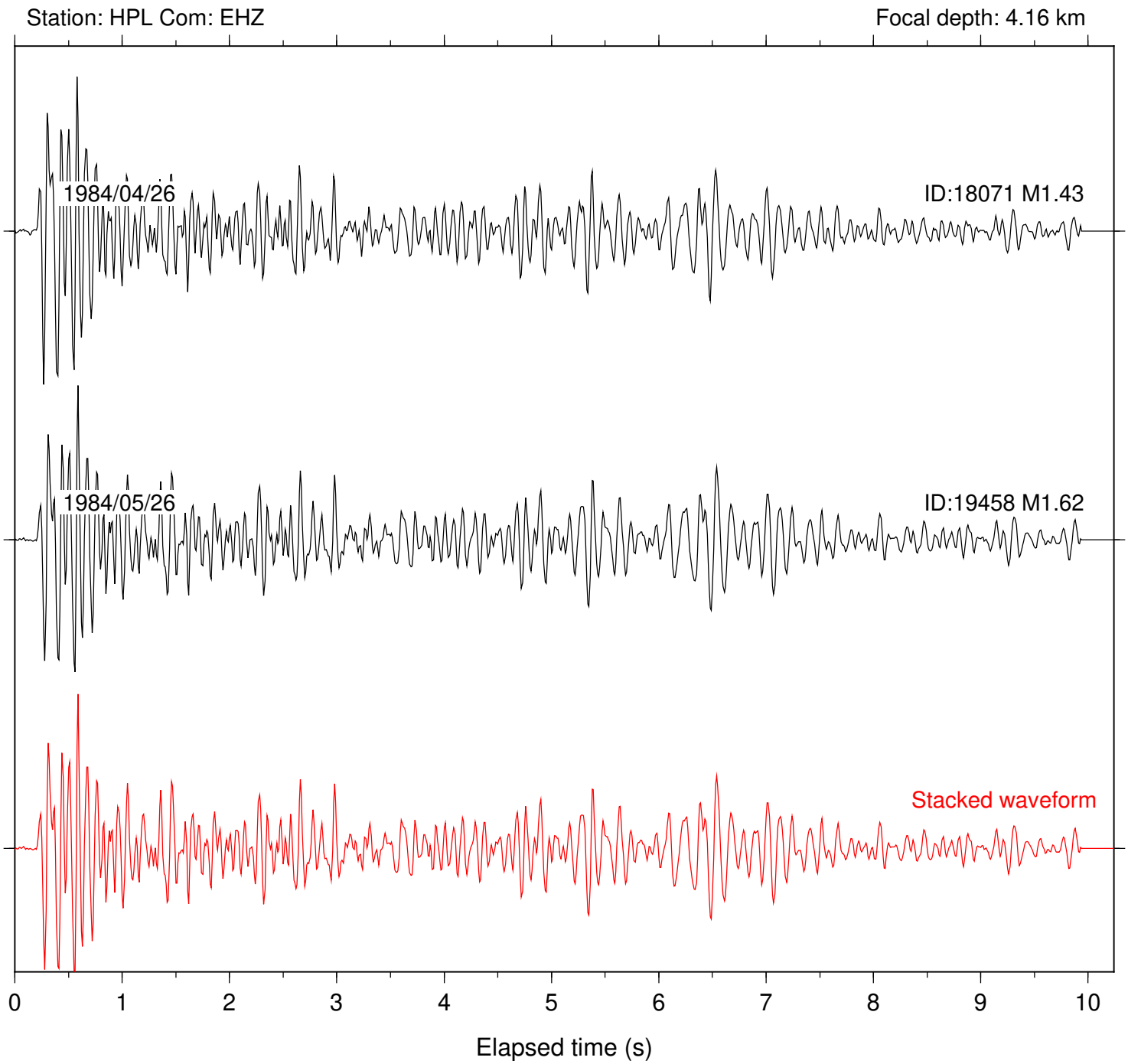
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 4.16 km
1984/04/26
ID:18071 M1.43
1984/05/26
ID:19458 M1.62
Stacked waveform
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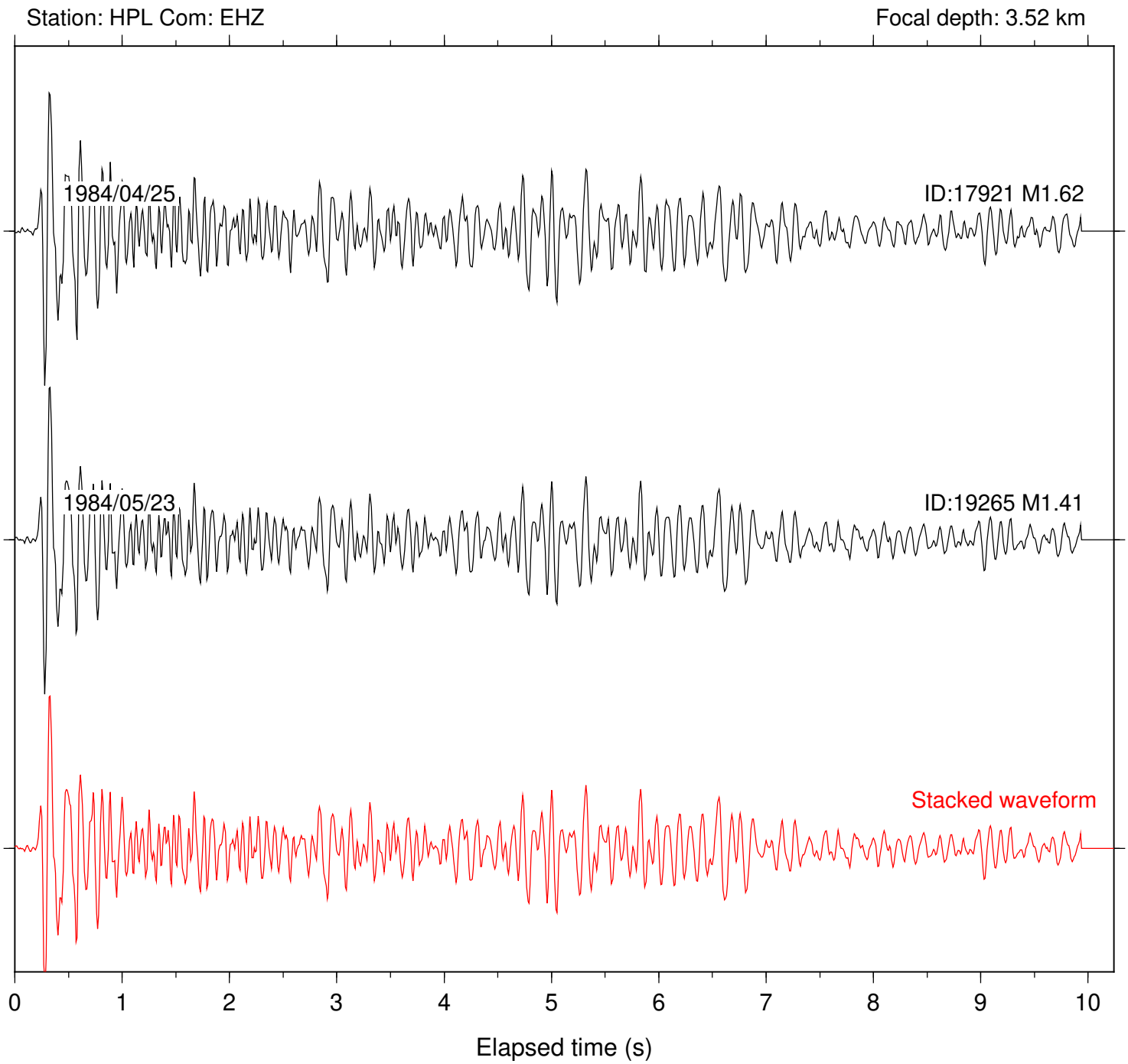
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 3.52 km
1984/04/25
ID:17921 M1.62
1984/05/23
ID:19265 M1.41
Stacked waveform
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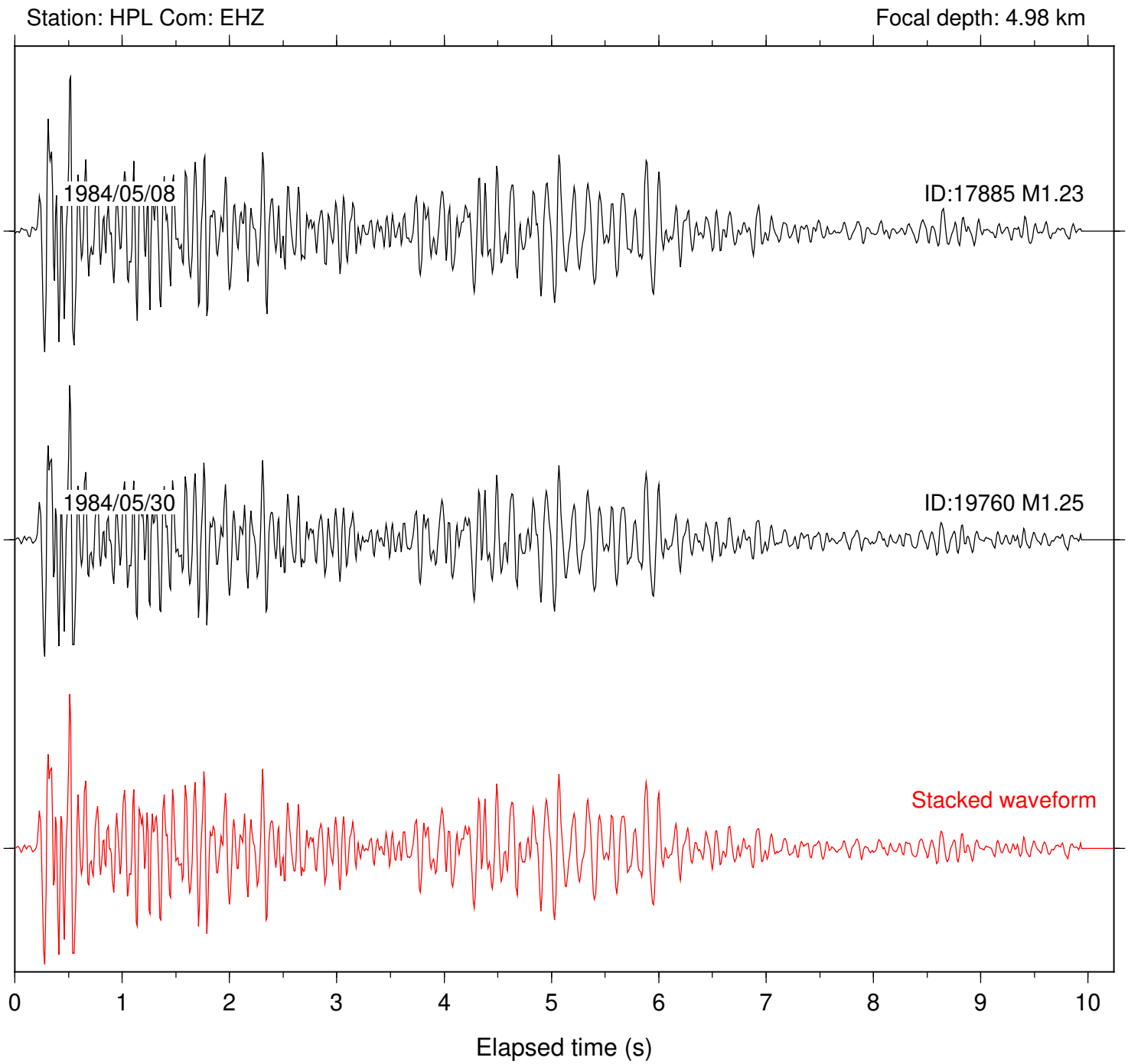
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 4.98 km
1984/05/08
ID:17885 M1.23
1984/05/30
ID:19760 M1.25
Stacked waveform
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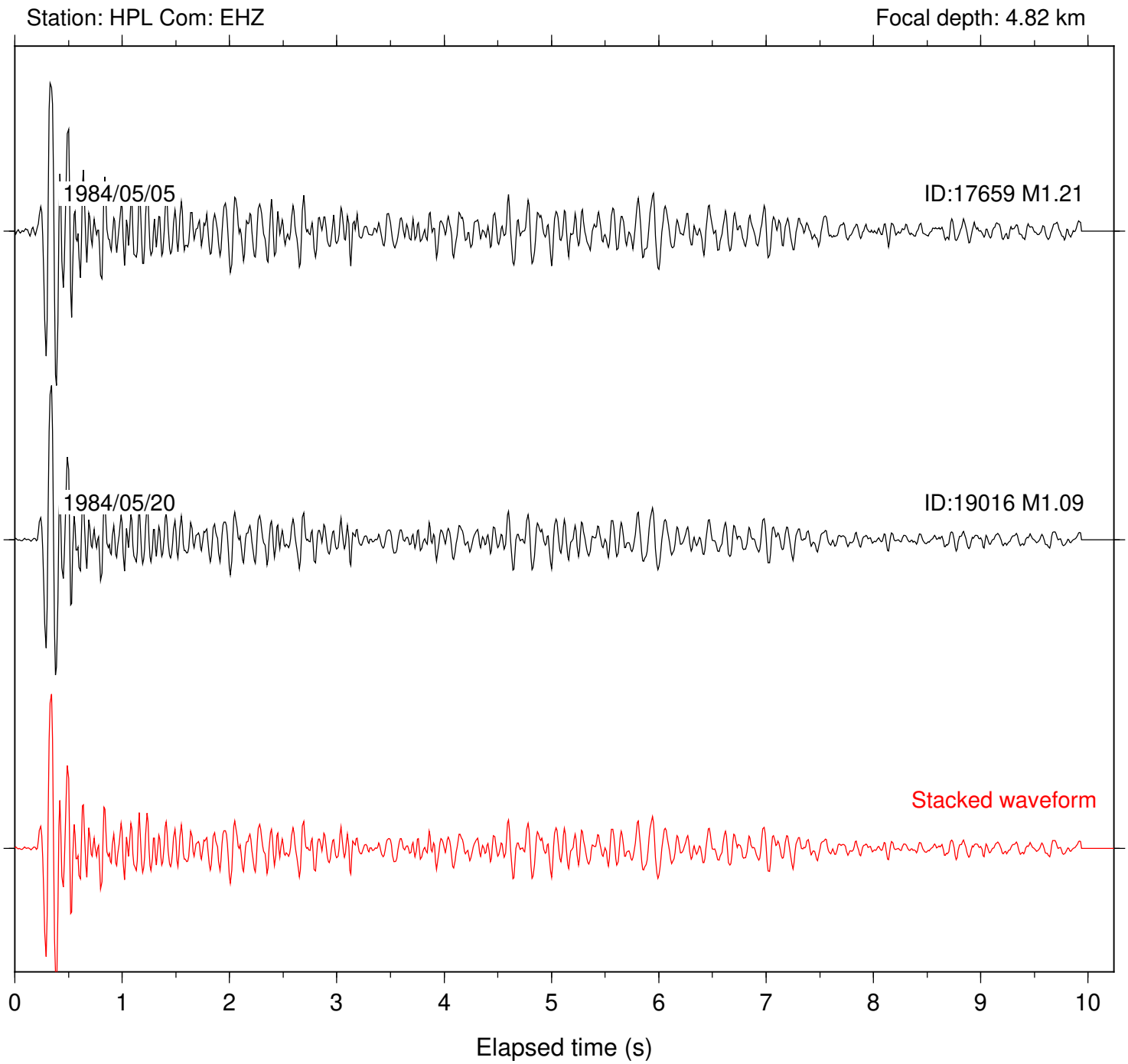
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 4.82 km
1984/05/05
ID:17659 M1.21
1984/05/20
ID:19016 M1.09
Stacked waveform
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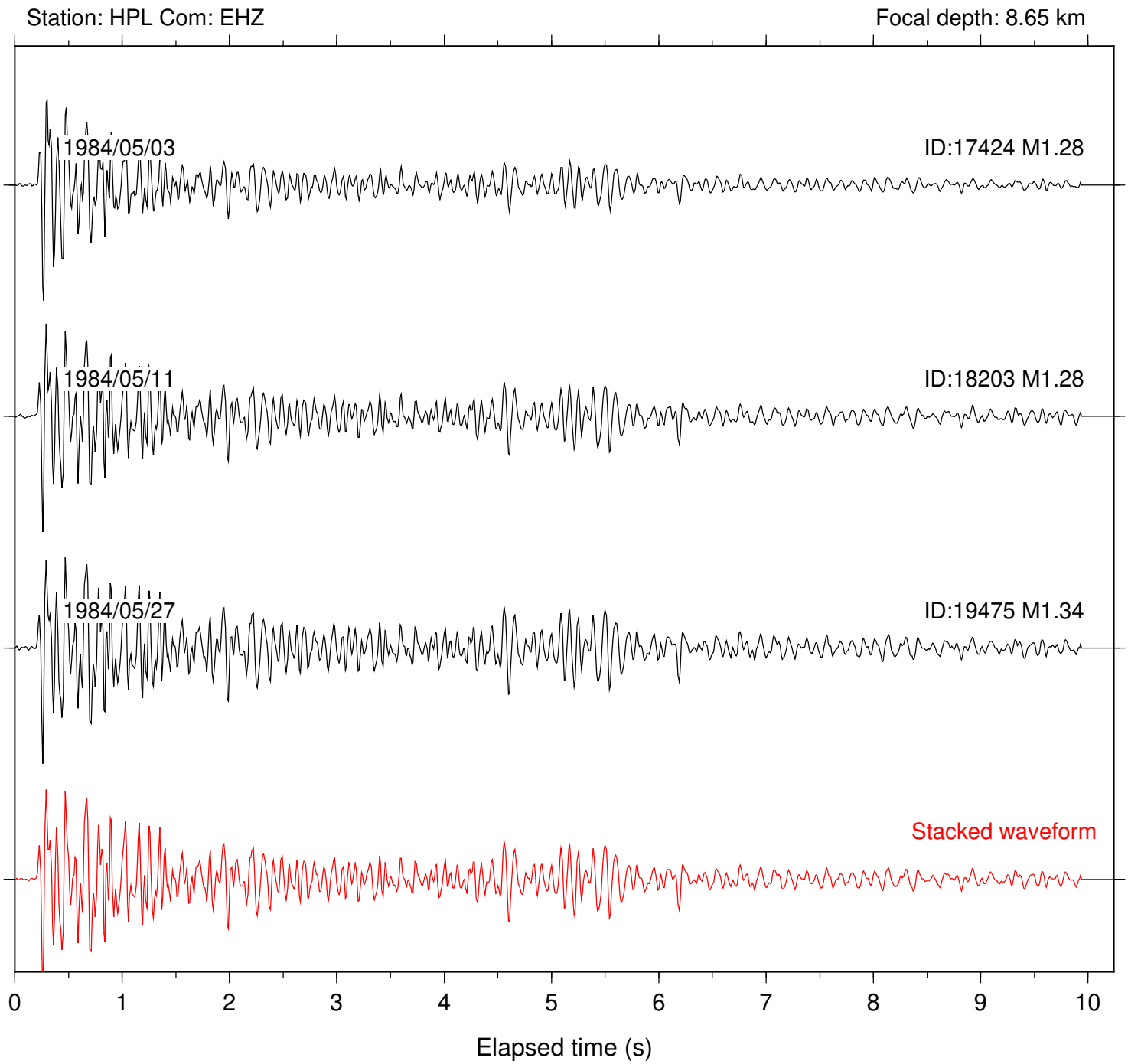
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 8.65 km
1984/05/03
ID:17424 M1.28
1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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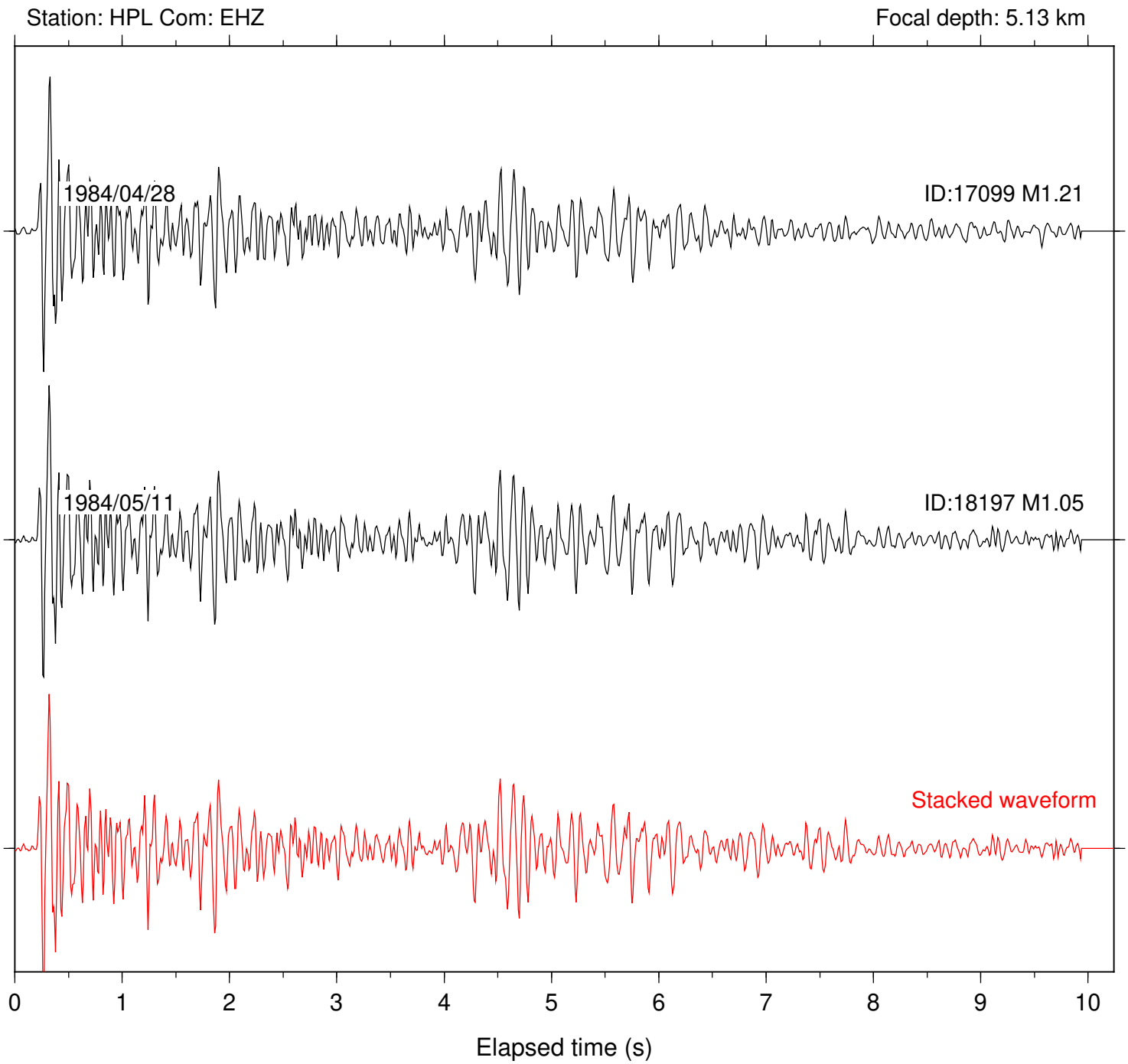
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 5.13 km
1984/04/28
ID:17099 M1.21
1984/05/11
ID:18197 M1.05
Stacked waveform
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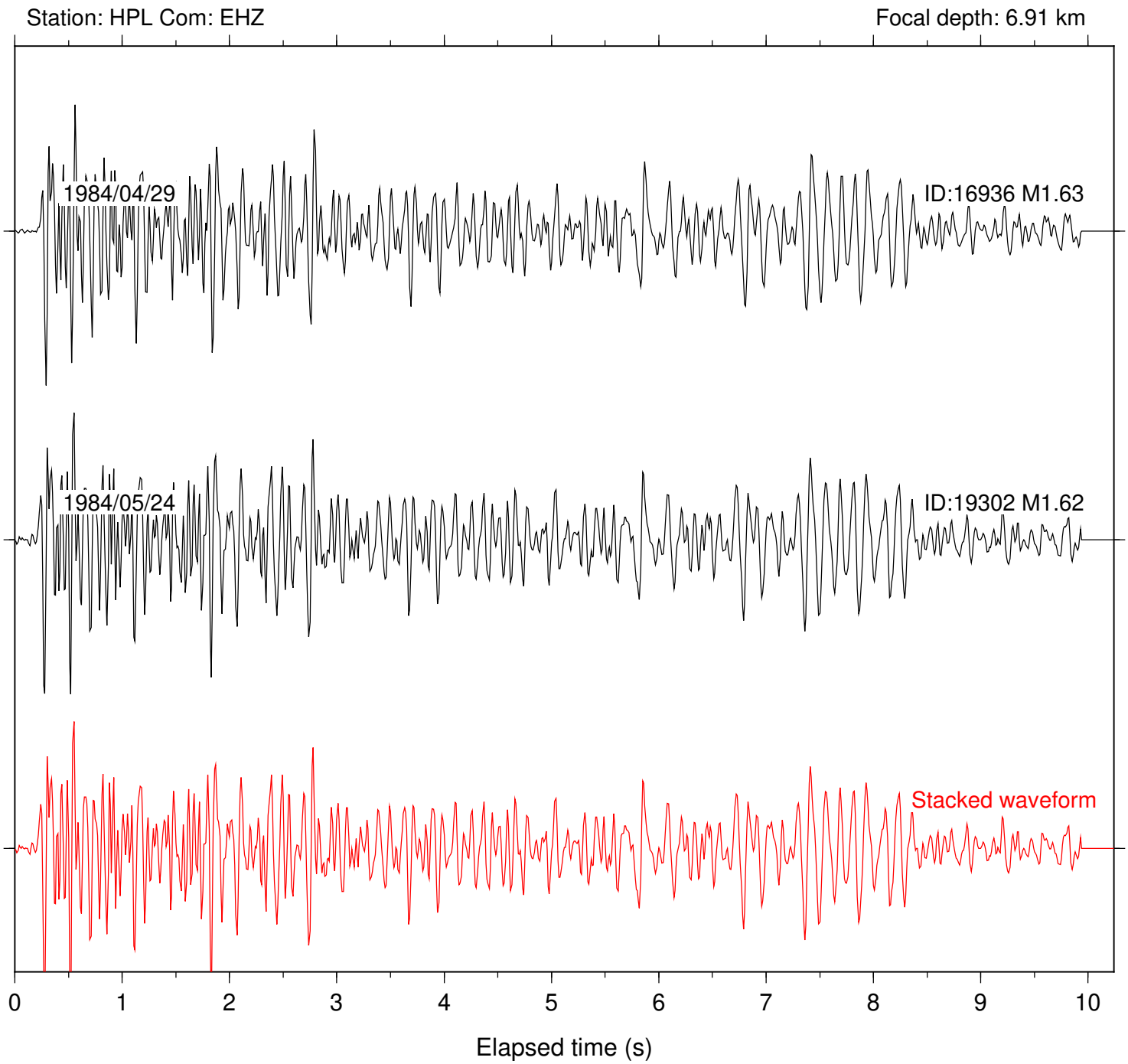
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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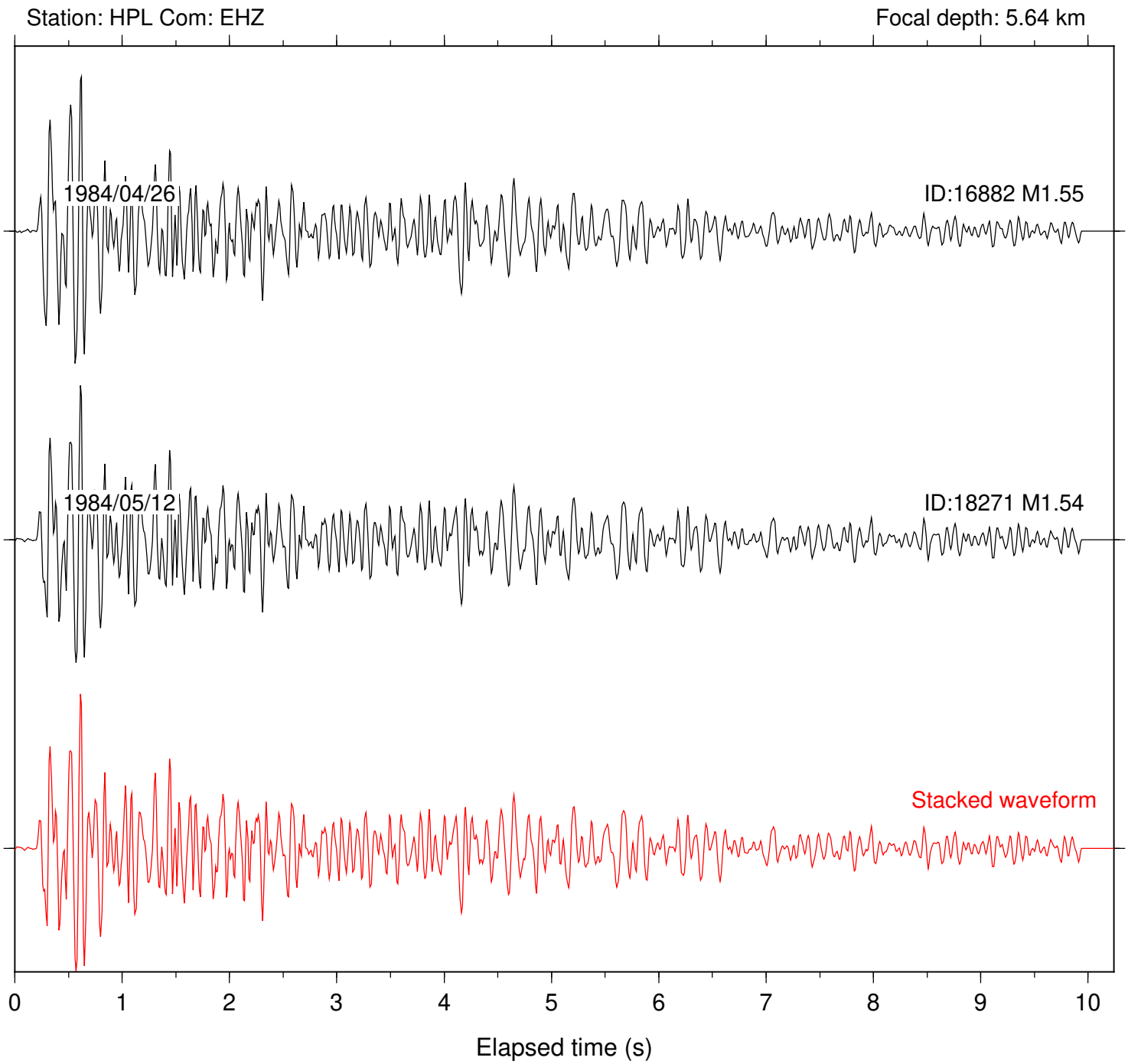
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 5.64 km
1984/04/26
ID:16882 M1.55
1984/05/12
ID:18271 M1.54
Stacked waveform
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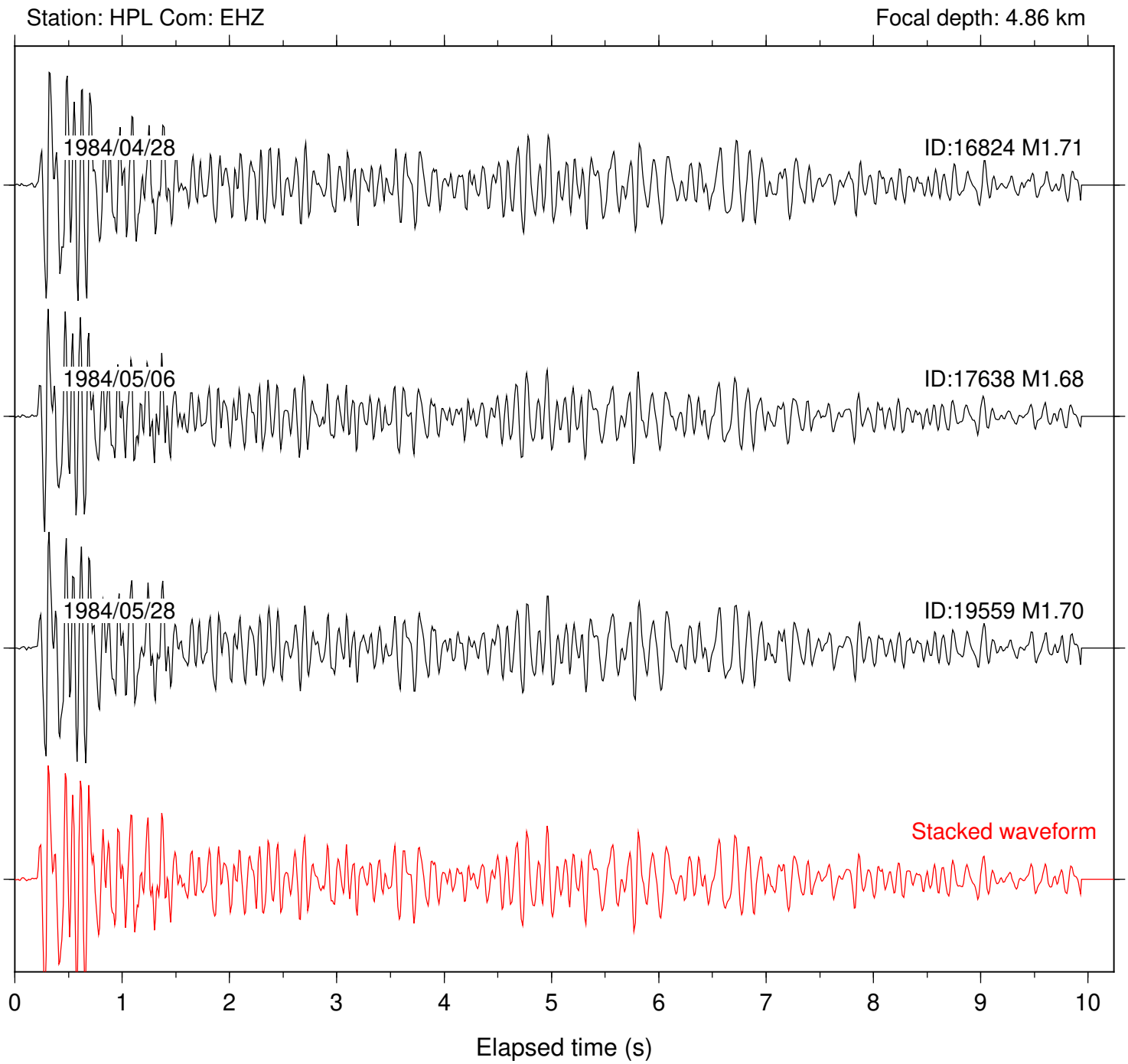
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 4.86 km
1984/04/28
ID:16824 M1.71
1984/05/06
ID:17638 M1.68
1984/05/28
ID:19559 M1.70
Stacked waveform
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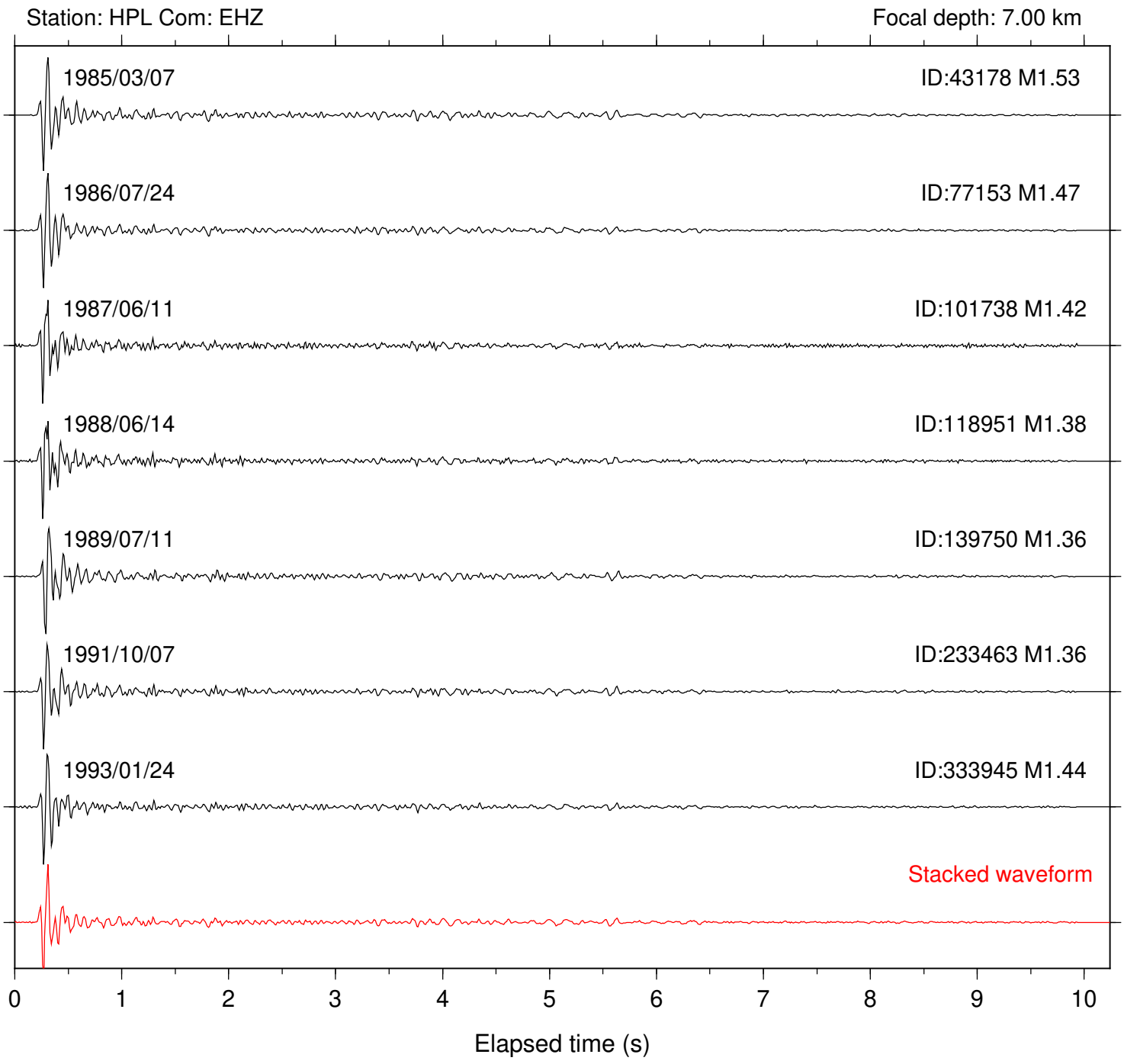
Elapsed time (s)


Station: HPL Com: EHZ
Focal depth: 7.00 km
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
Stacked waveform
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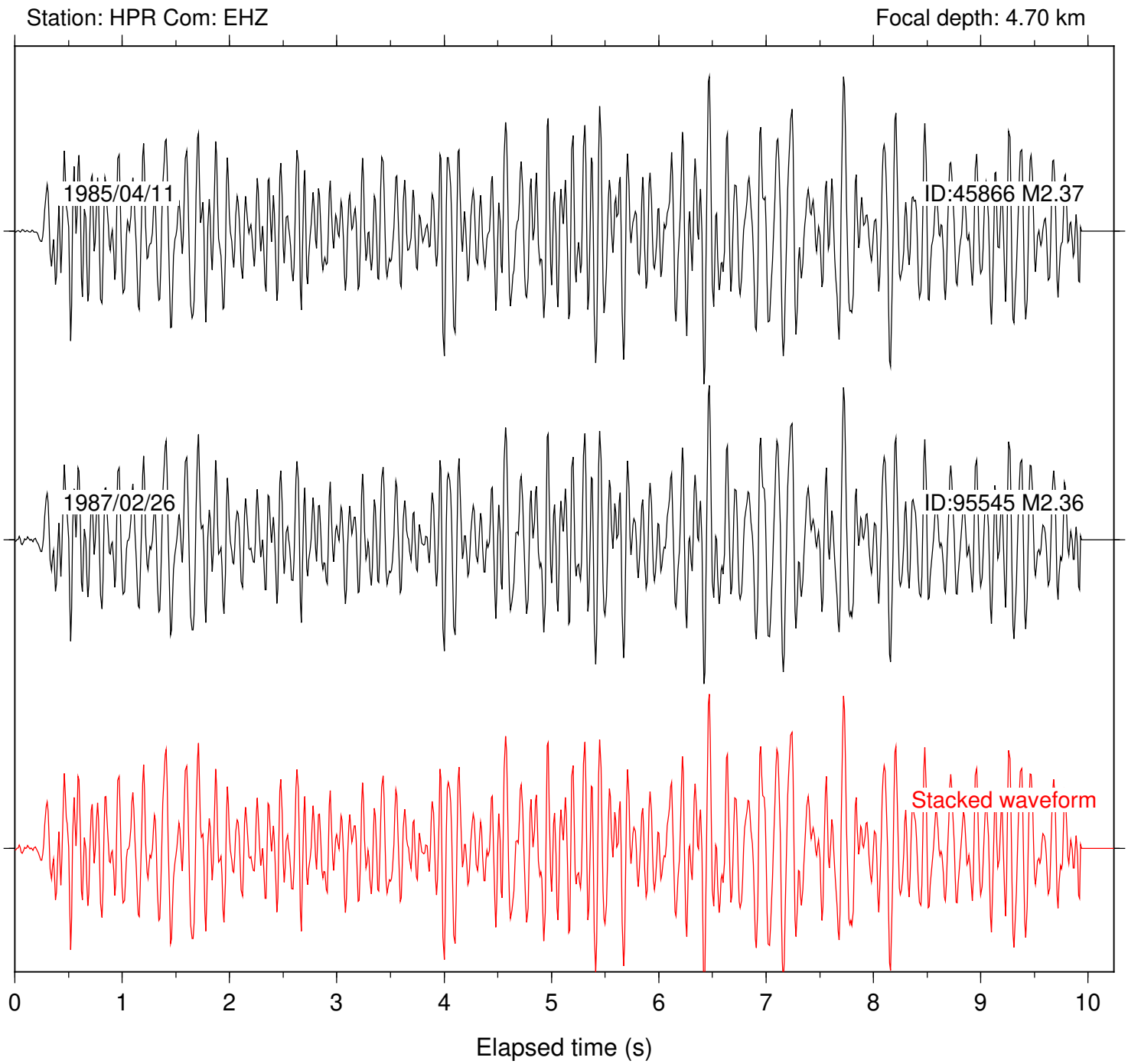
Elapsed time (s)


Station: HPR Com: EHZ
Focal depth: 4.70 km
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
Stacked waveform
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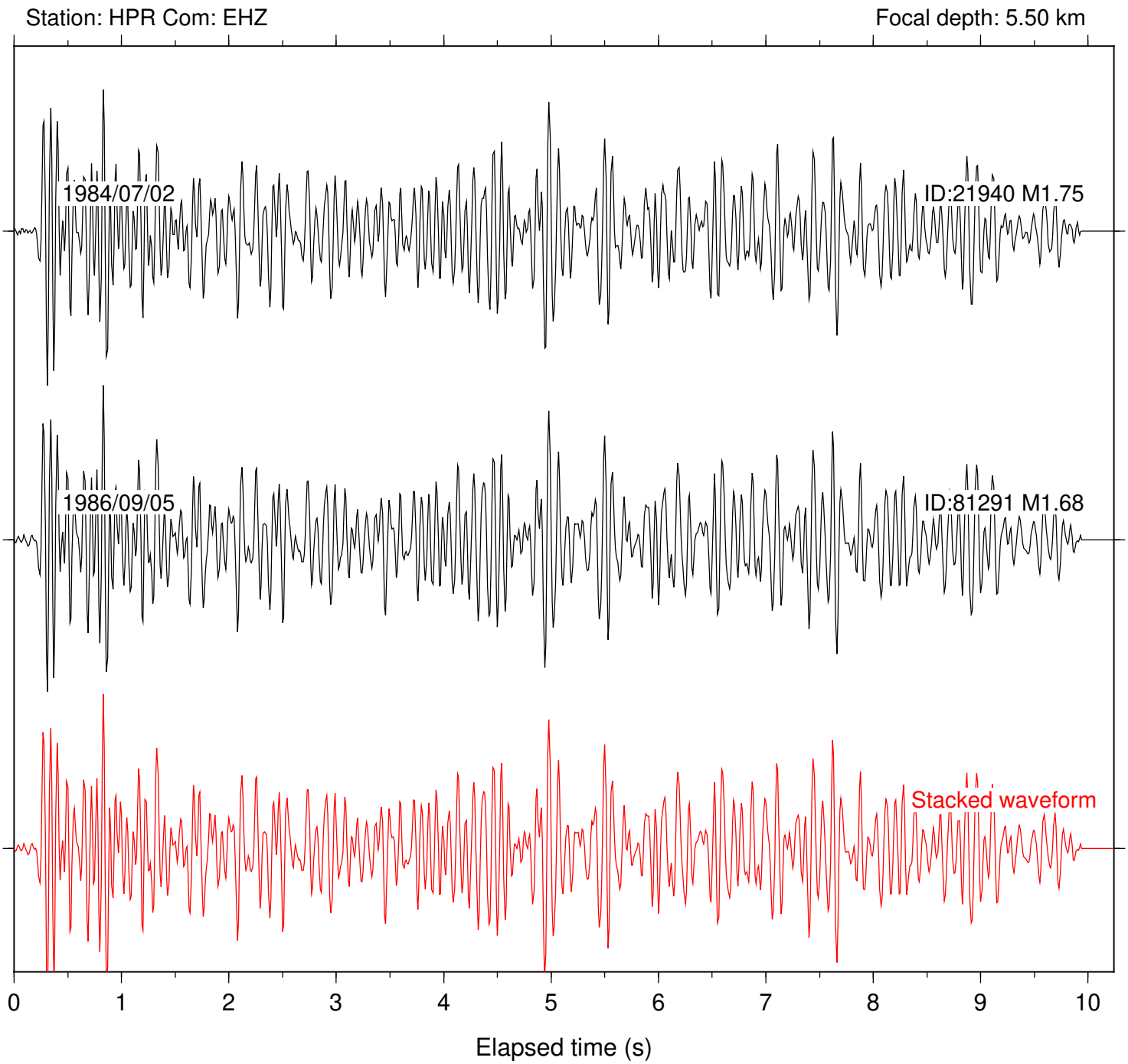
Elapsed time (s)


Station: HPR Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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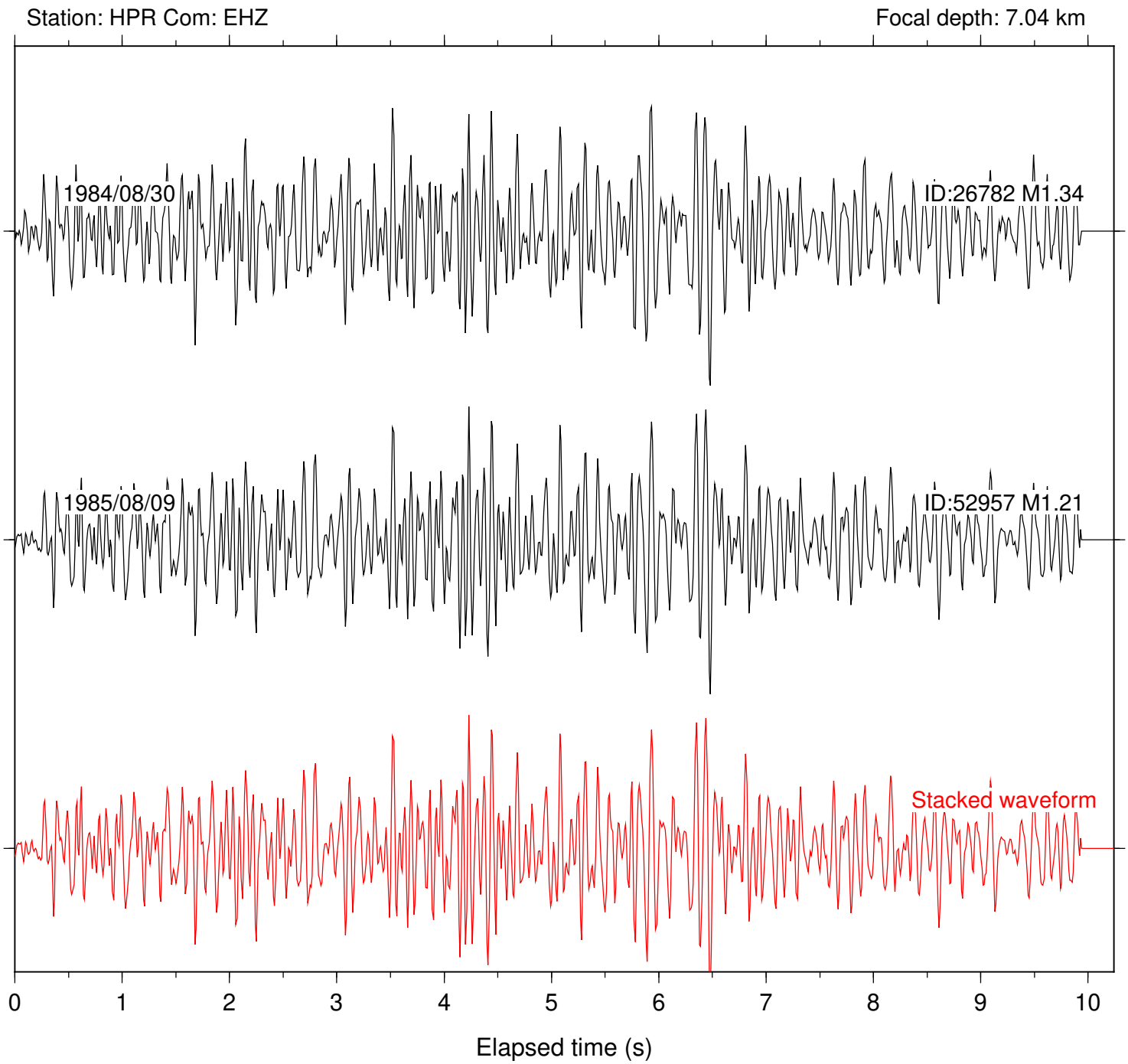
Elapsed time (s)


Station: HPR Com: EHZ
Focal depth: 7.04 km
1984/08/30
ID:26782 M1.34
1985/08/09
ID:52957 M1.21
Stacked waveform
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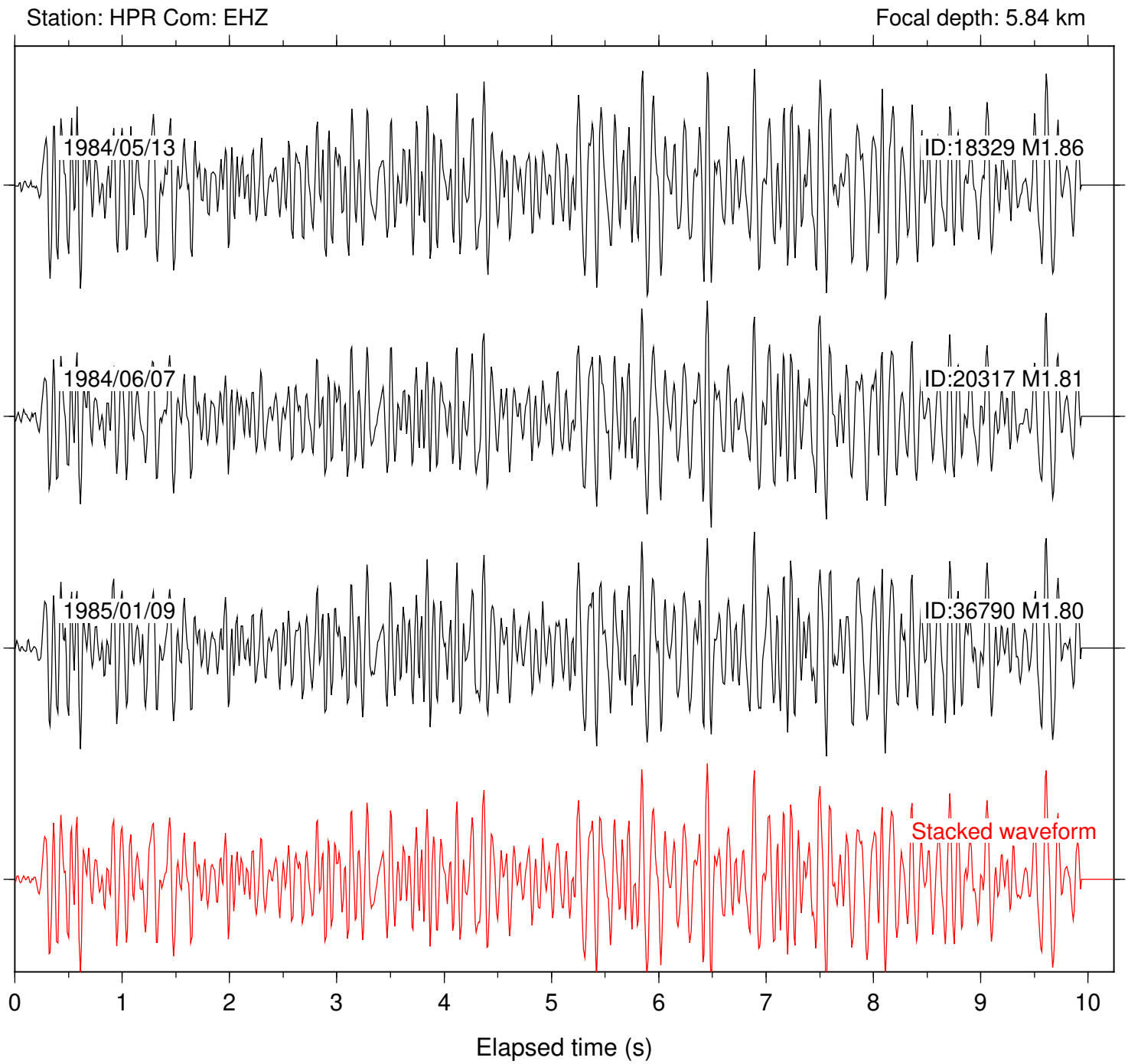
Elapsed time (s)


Station: HPR Com: EHZ
Focal depth: 5.84 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1985/01/09
ID:36790 M1.80
Stacked waveform
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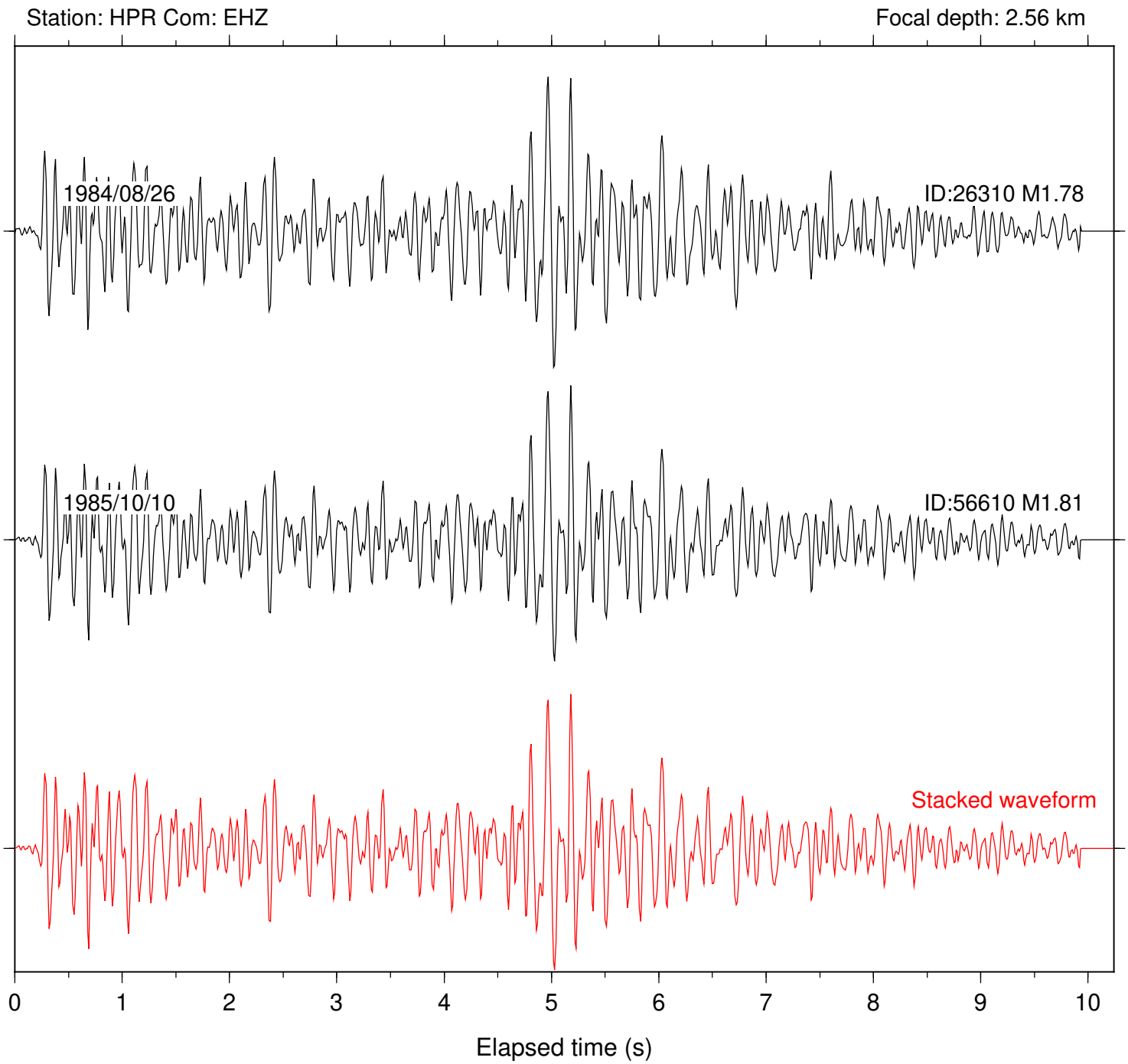
Elapsed time (s)


Station: HPR Com: EHZ
Focal depth: 2.56 km
1984/08/26
ID:26310 M1.78
1985/10/10
ID:56610 M1.81
Stacked waveform
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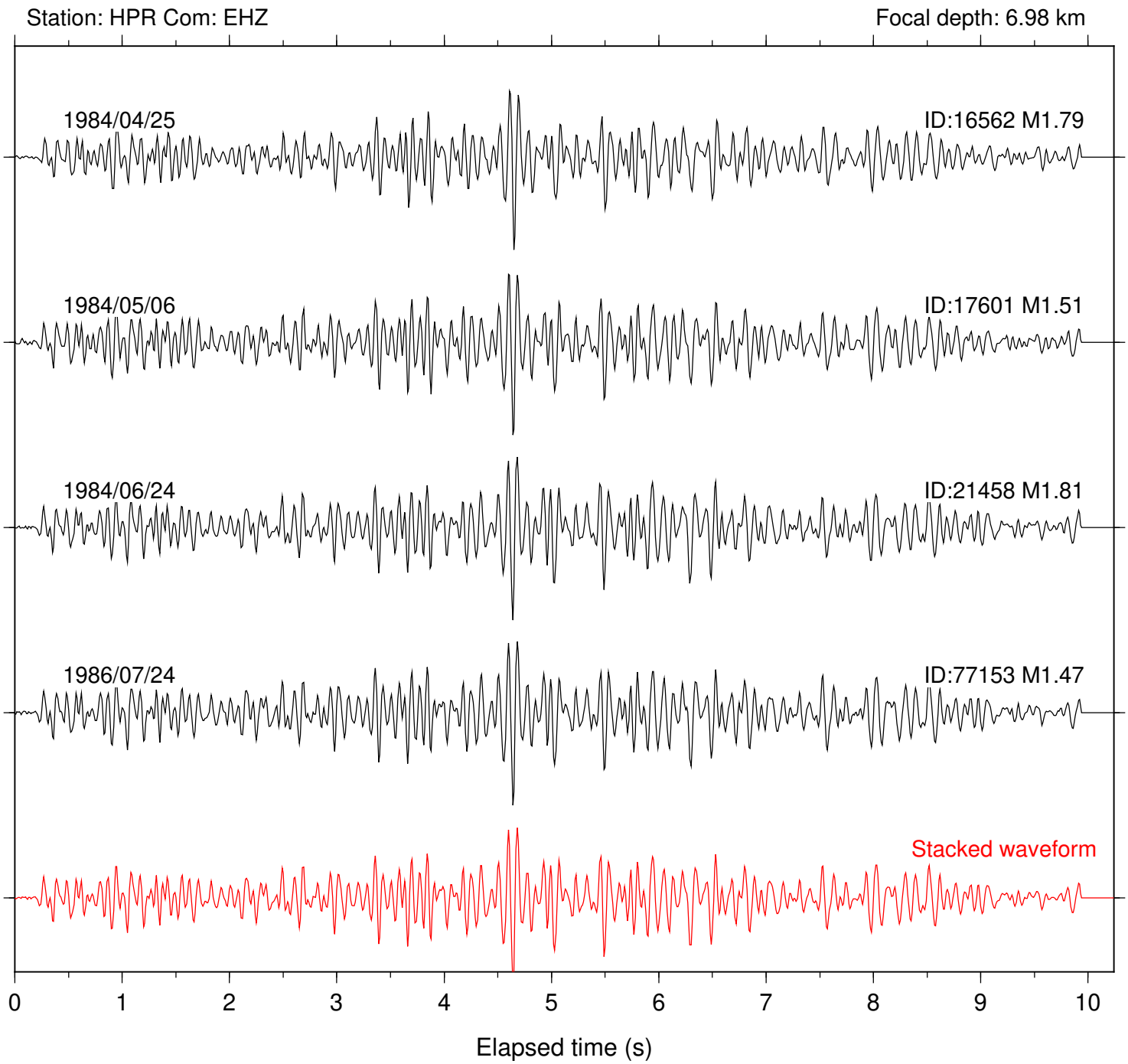
Elapsed time (s)


Station: HPR Com: EHZ
Focal depth: 6.98 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1986/07/24
ID:77153 M1.47
Stacked waveform
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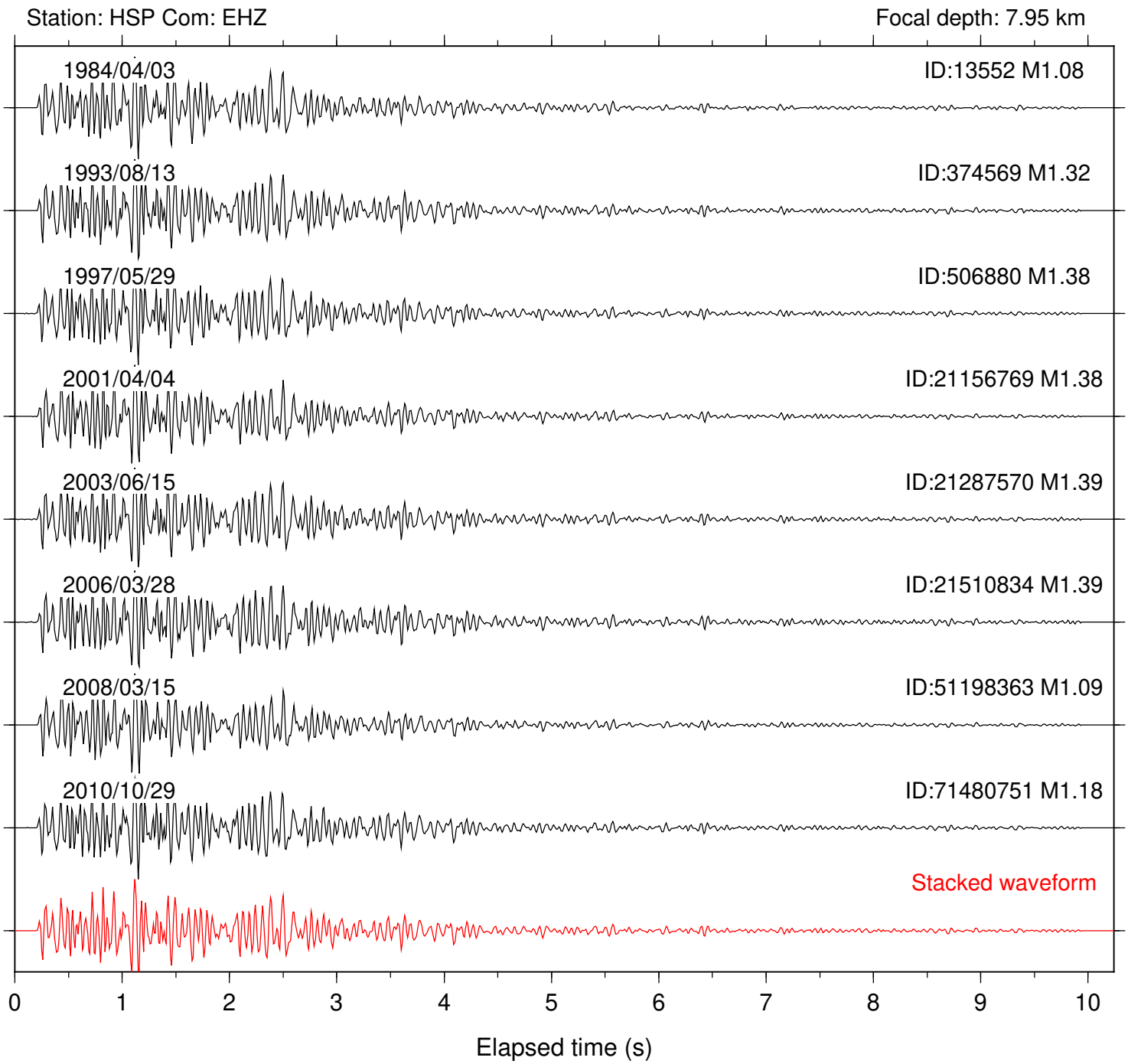
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.95 km
1984/04/03
ID:13552 M1.08
1993/08/13
ID:374569 M1.32
1997/05/29
ID:506880 M1.38
2001/04/04
ID:21156769 M1.38
2003/06/15
ID:21287570 M1.39
2006/03/28
ID:21510834 M1.39
2008/03/15
ID:51198363 M1.09
2010/10/29
ID:71480751 M1.18
Stacked waveform
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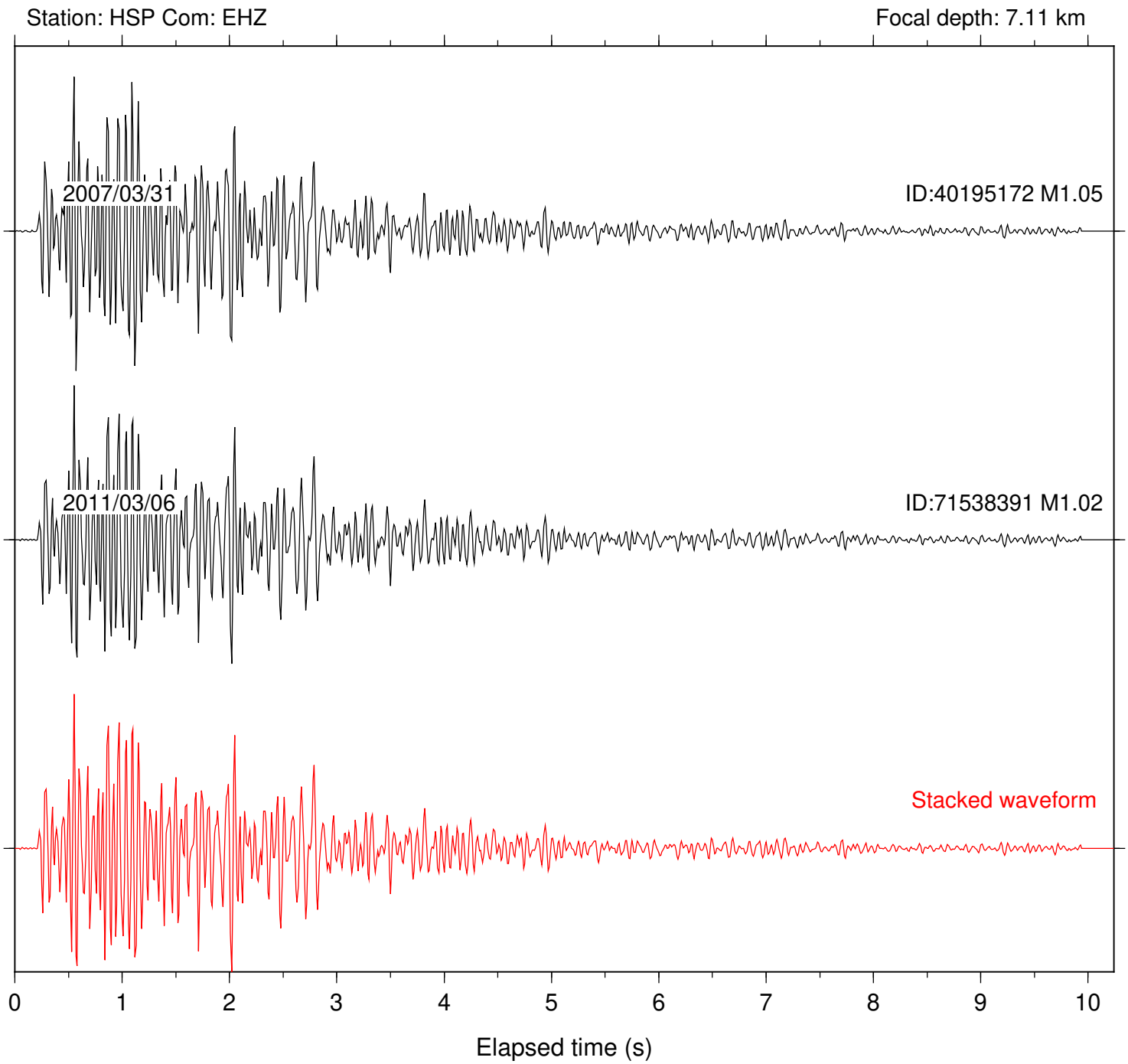
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.11 km
2007/03/31
ID:40195172 M1.05
2011/03/06
ID:71538391 M1.02
Stacked waveform
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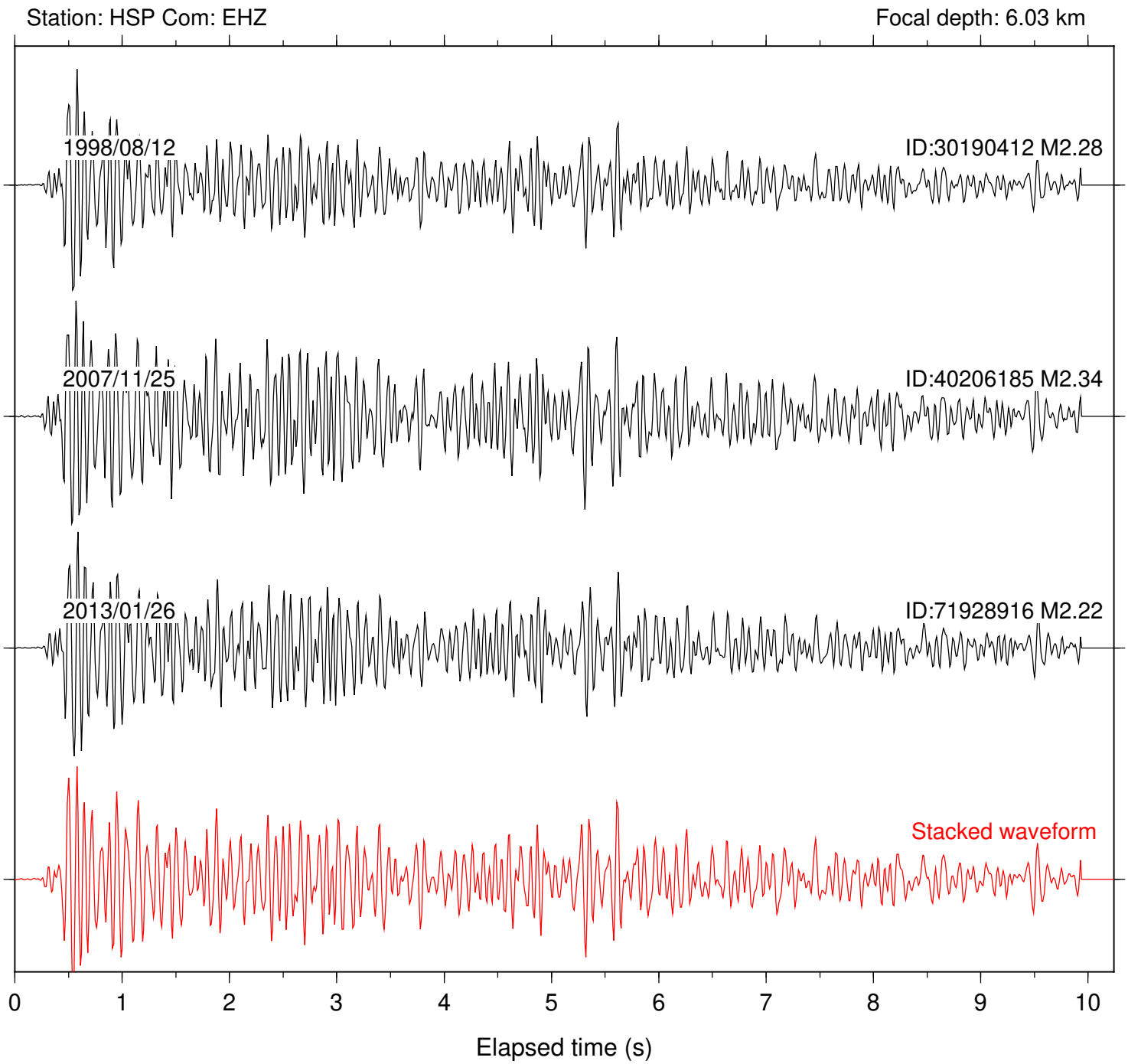
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.03 km
1998/08/12
ID:30190412 M2.28
2007/11/25
ID:40206185 M2.34
2013/01/26
ID:71928916 M2.22
Stacked waveform
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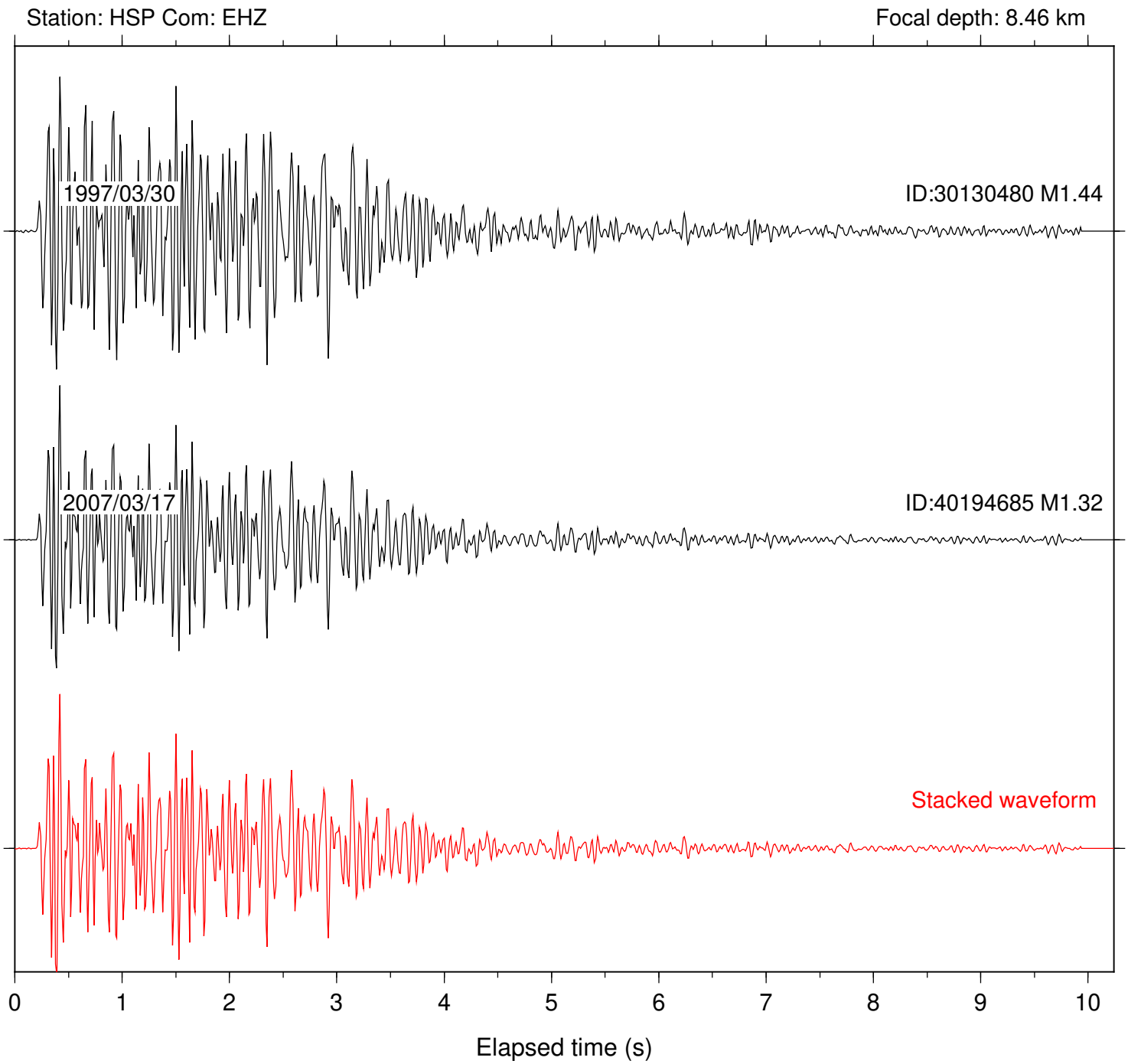
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.46 km
1997/03/30
ID:30130480 M1.44
2007/03/17
ID:40194685 M1.32
Stacked waveform
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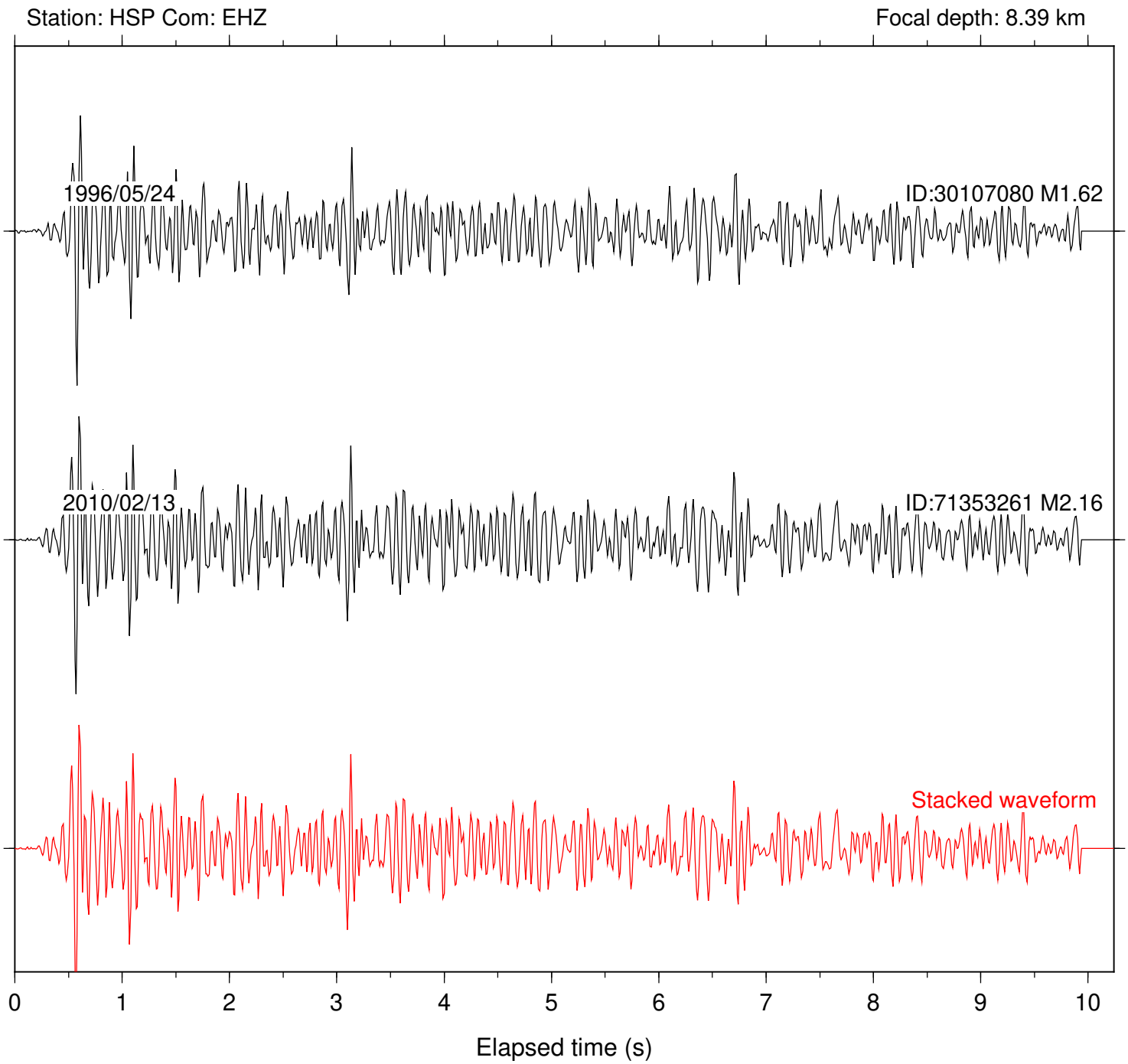
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.39 km
1996/05/24
ID:30107080 M1.62
2010/02/13
ID:71353261 M2.16
Stacked waveform
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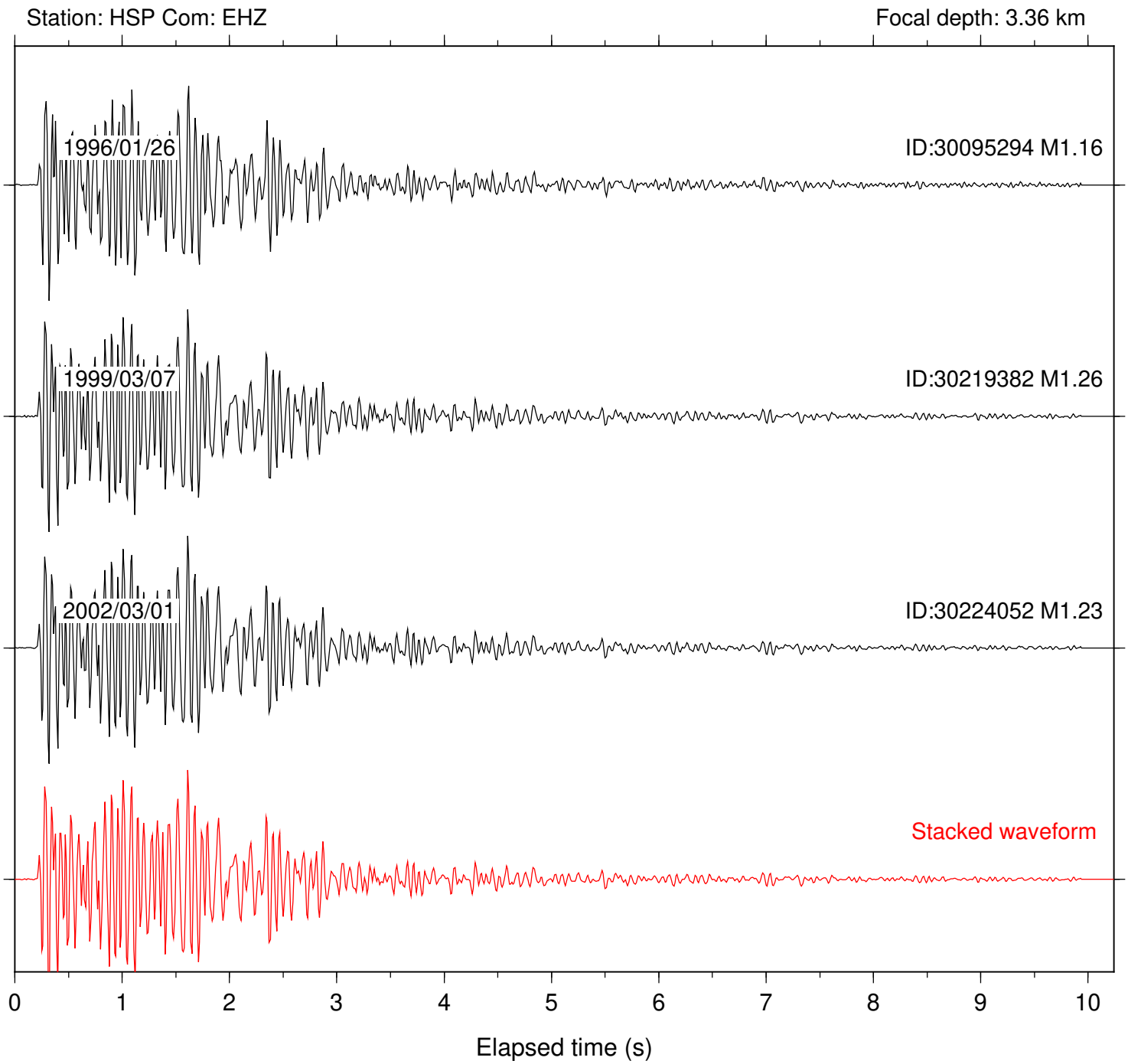
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.36 km
1996/01/26
ID:30095294 M1.16
1999/03/07
ID:30219382 M1.26
2002/03/01
ID:30224052 M1.23
Stacked waveform
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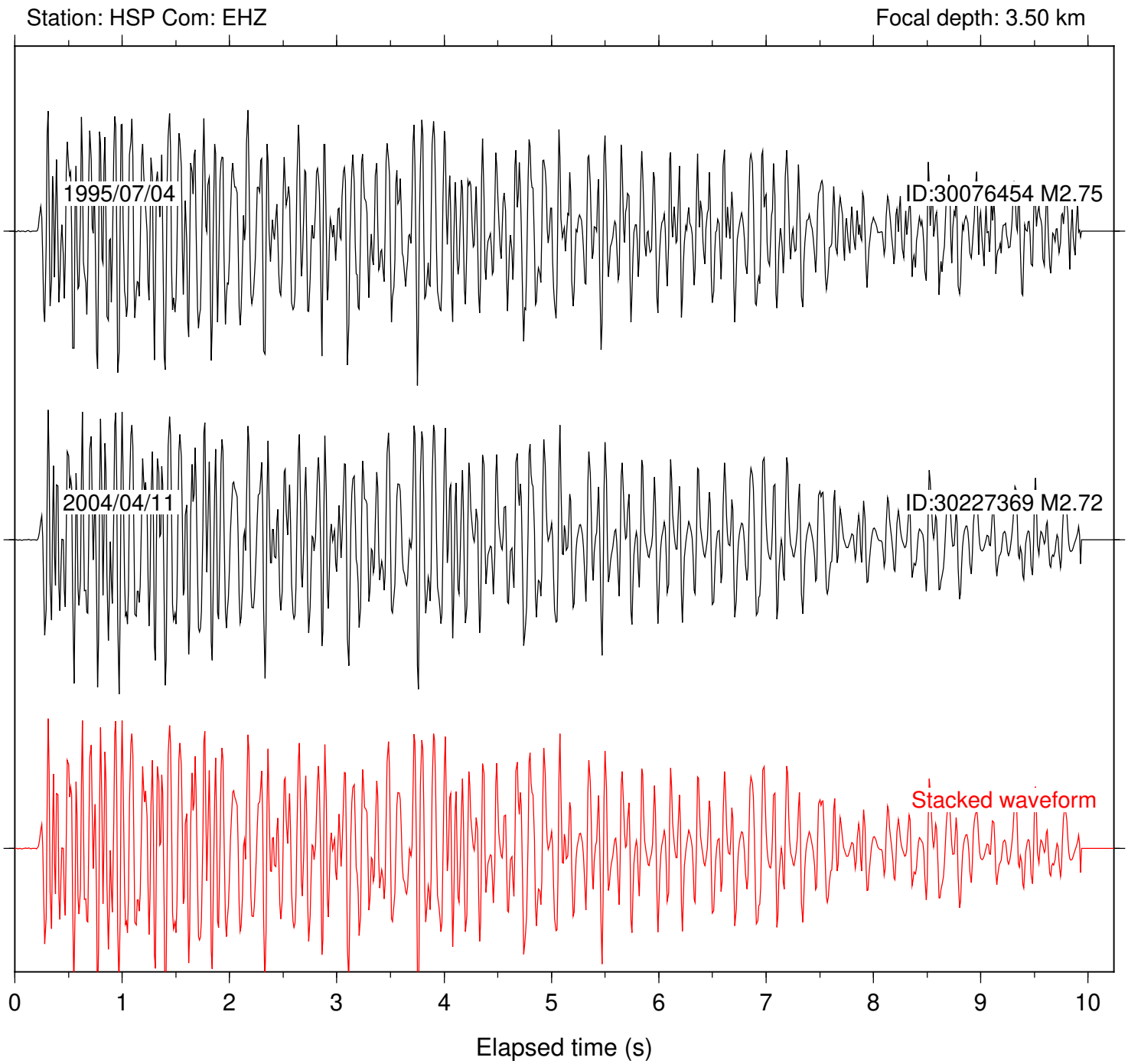
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.50 km
1995/07/04
ID:30076454 M2.75
2004/04/11
ID:30227369 M2.72
Stacked waveform
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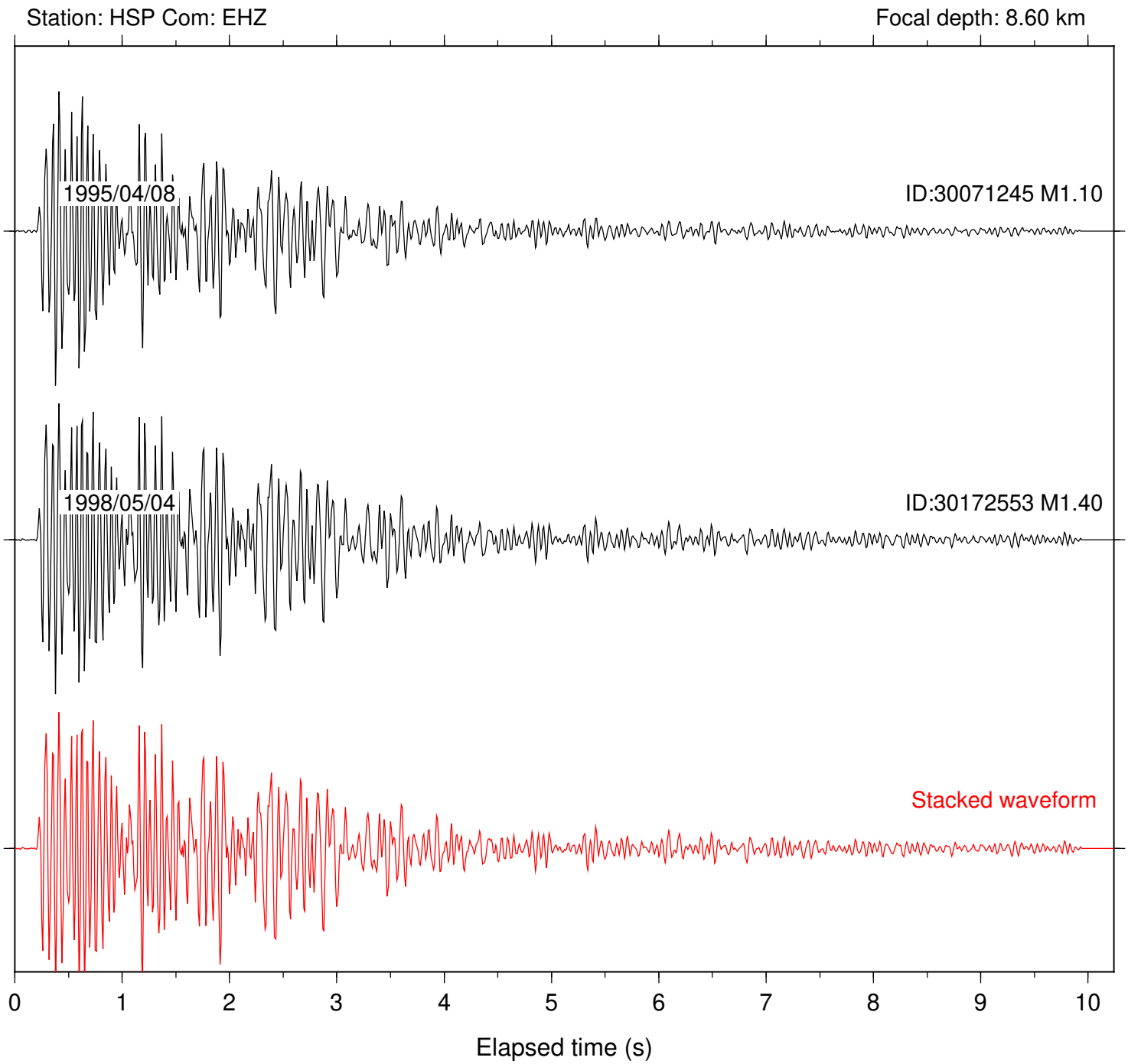
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.60 km
1995/04/08
ID:30071245 M1.10
1998/05/04
ID:30172553 M1.40
Stacked waveform
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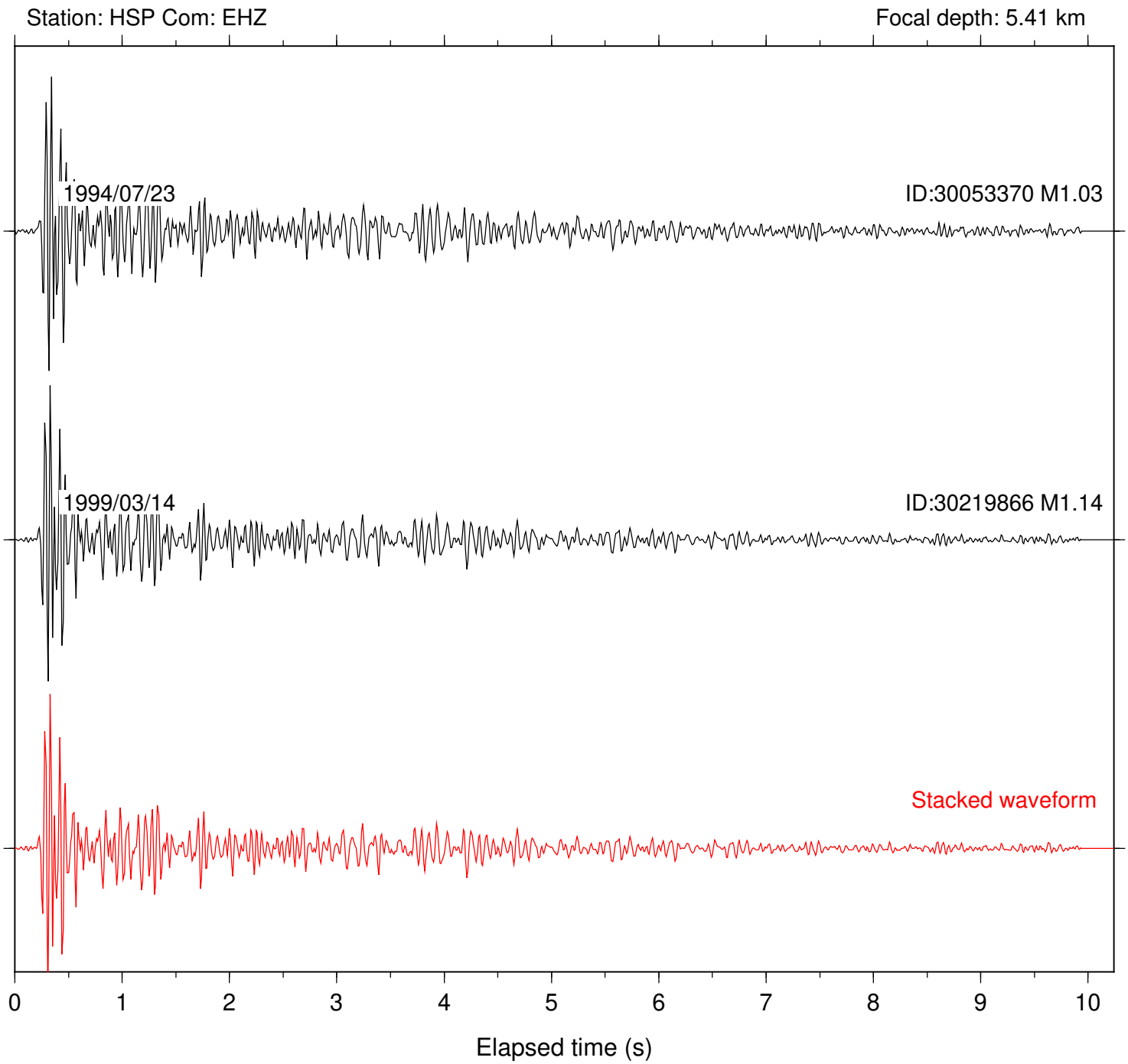
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.41 km
1994/07/23
ID:30053370 M1.03
1999/03/14
ID:30219866 M1.14
Stacked waveform
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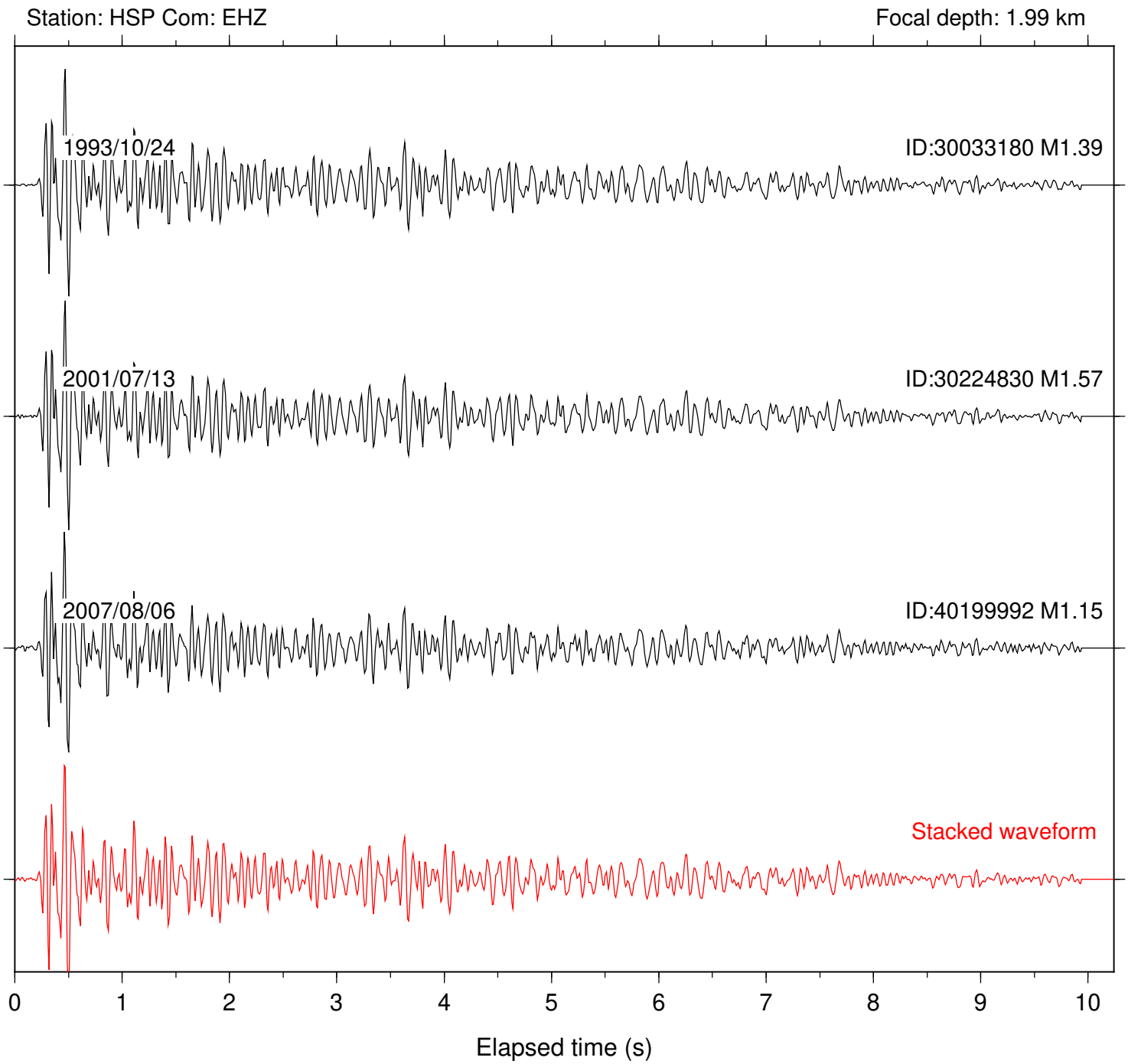
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.99 km
1993/10/24
ID:30033180 M1.39
2001/07/13
ID:30224830 M1.57
2007/08/06
ID:40199992 M1.15
Stacked waveform
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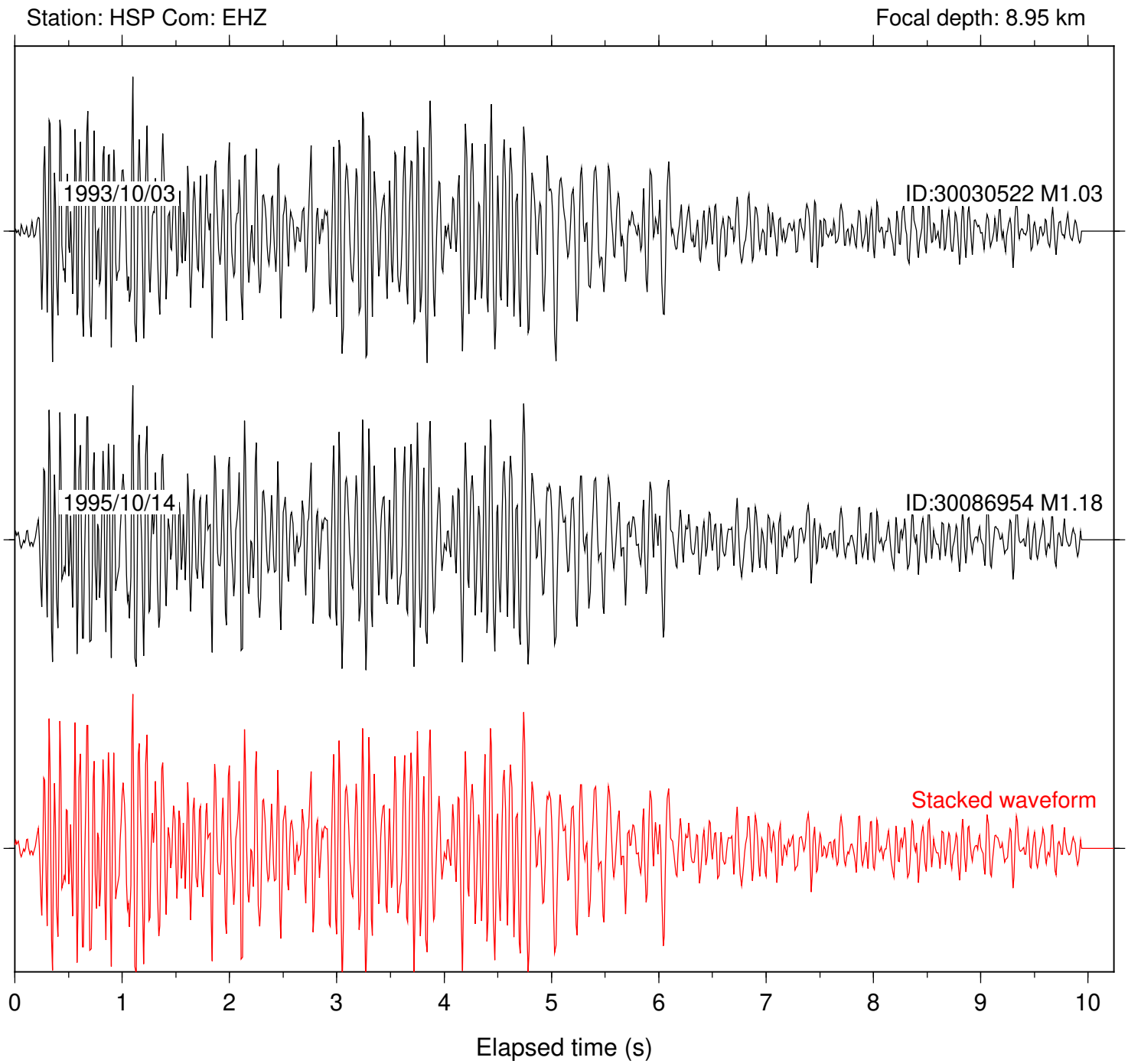
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.95 km
1993/10/03
ID:30030522 M1.03
1995/10/14
ID:30086954 M1.18
Stacked waveform
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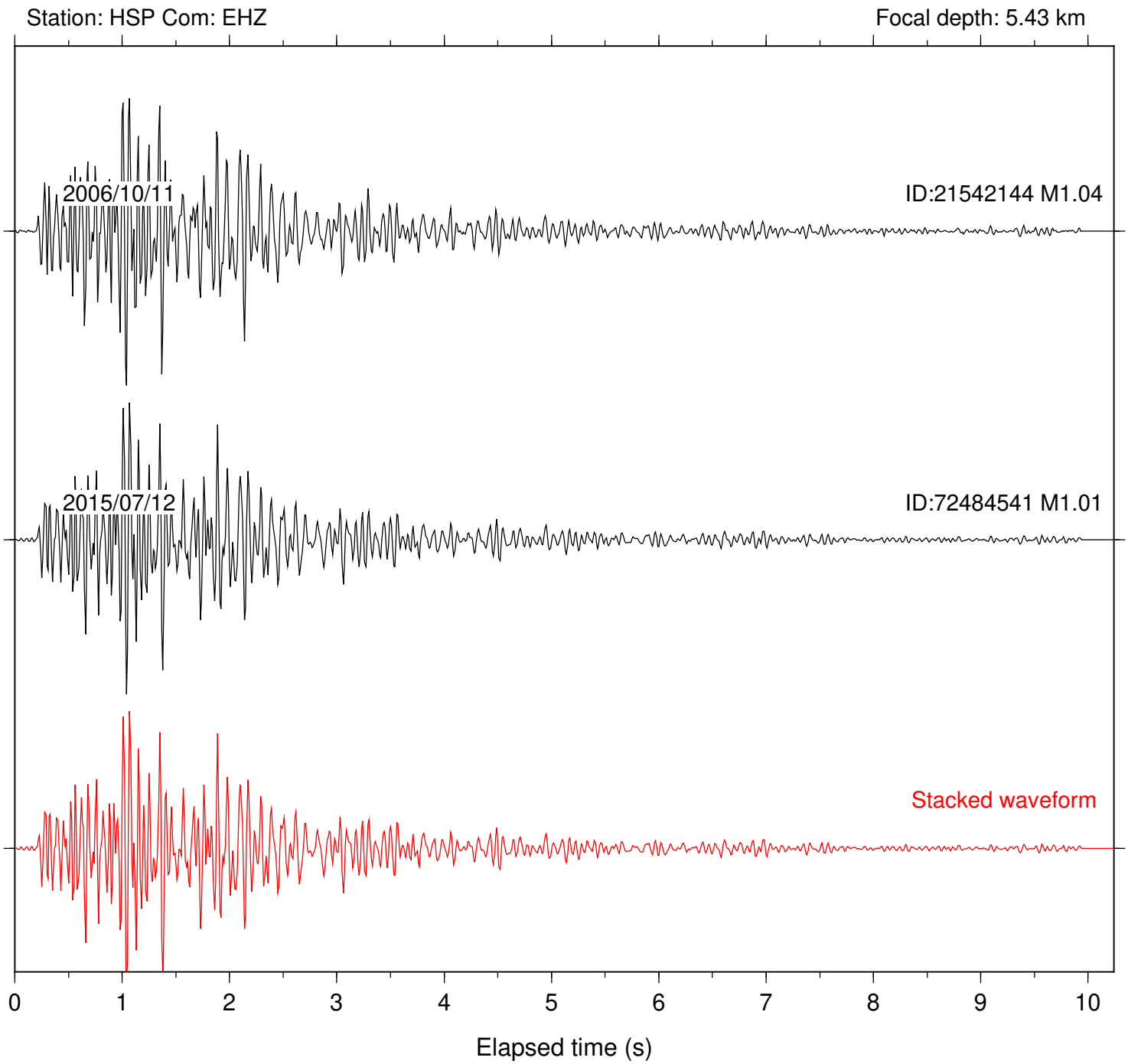
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.43 km
2006/10/11
ID:21542144 M1.04
2015/07/12
ID:72484541 M1.01
Stacked waveform
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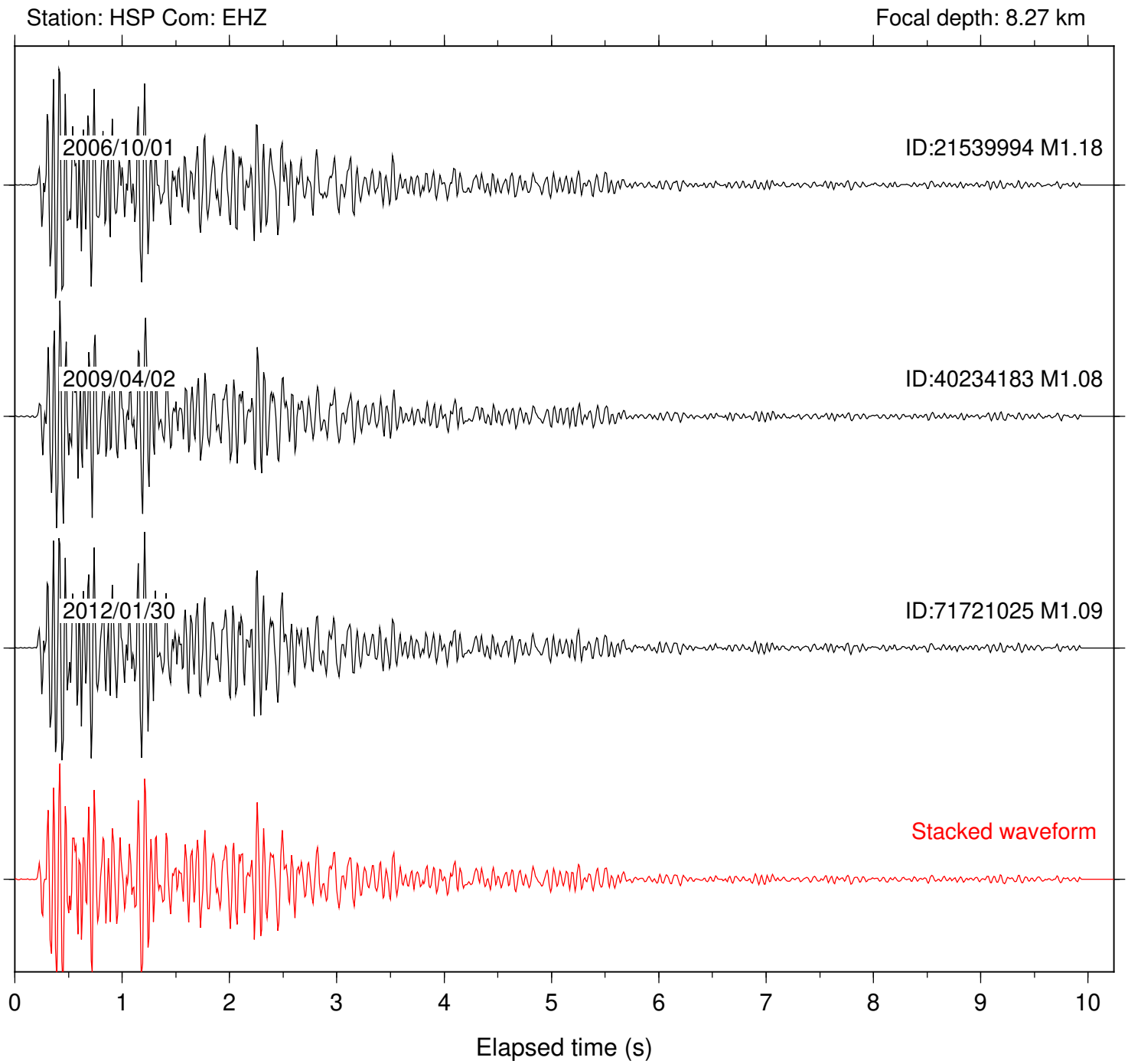
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.27 km
2006/10/01
ID:21539994 M1.18
2009/04/02
ID:40234183 M1.08
2012/01/30
ID:71721025 M1.09
Stacked waveform
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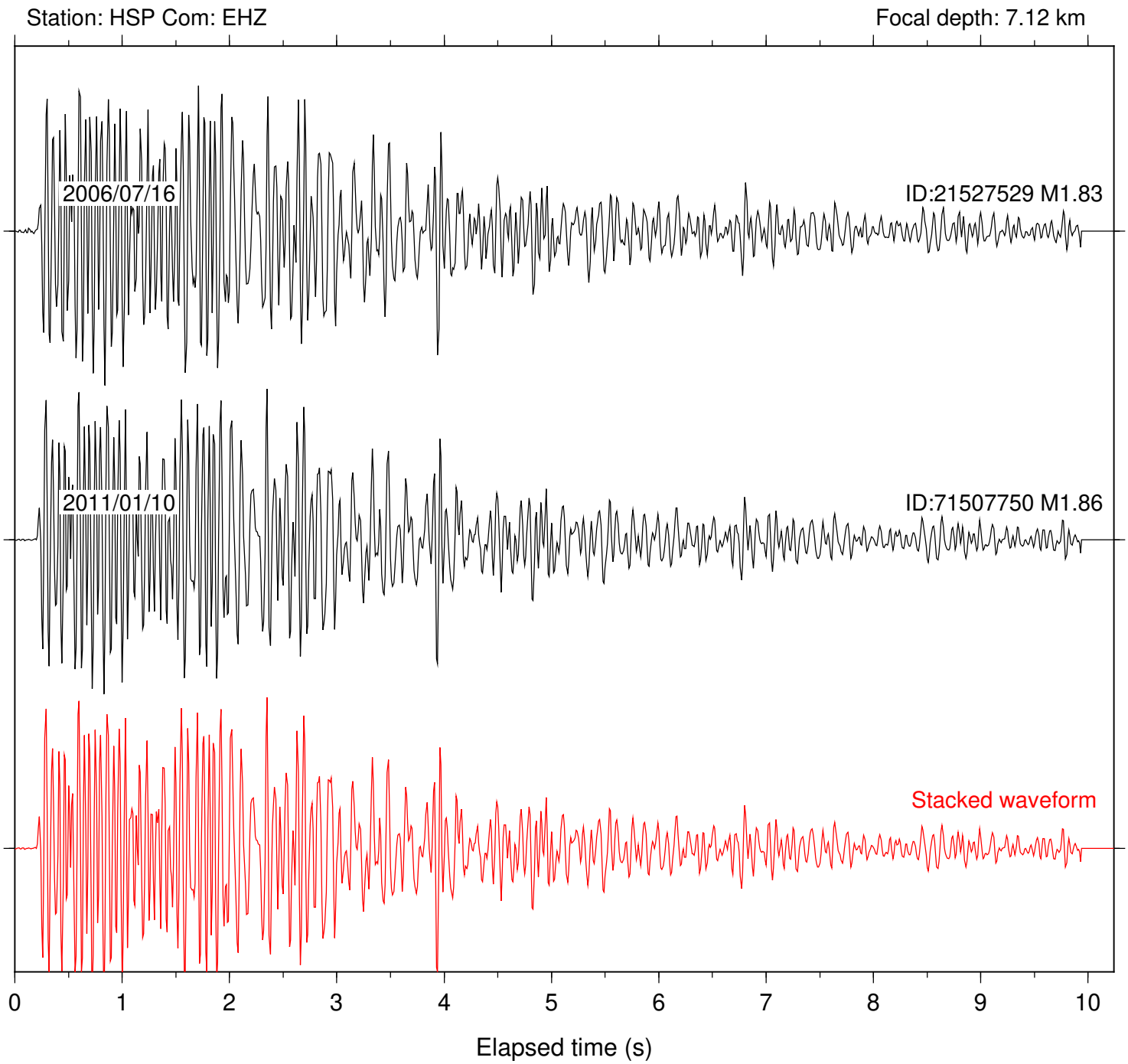
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.12 km
2006/07/16
ID:21527529 M1.83
2011/01/10
ID:71507750 M1.86
Stacked waveform
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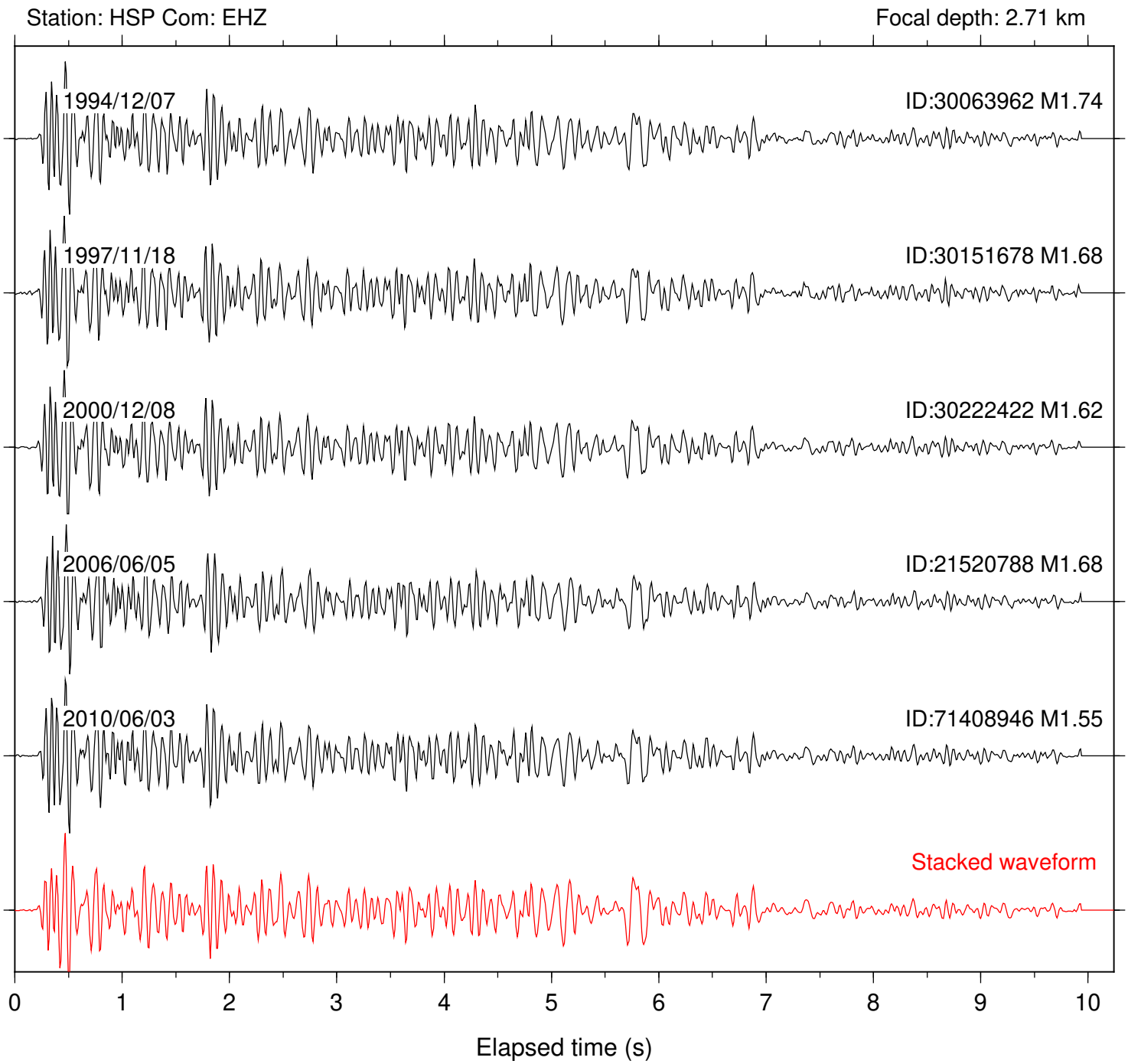
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.71 km
1994/12/07
ID:30063962 M1.74
1997/11/18
ID:30151678 M1.68
2000/12/08
ID:30222422 M1.62
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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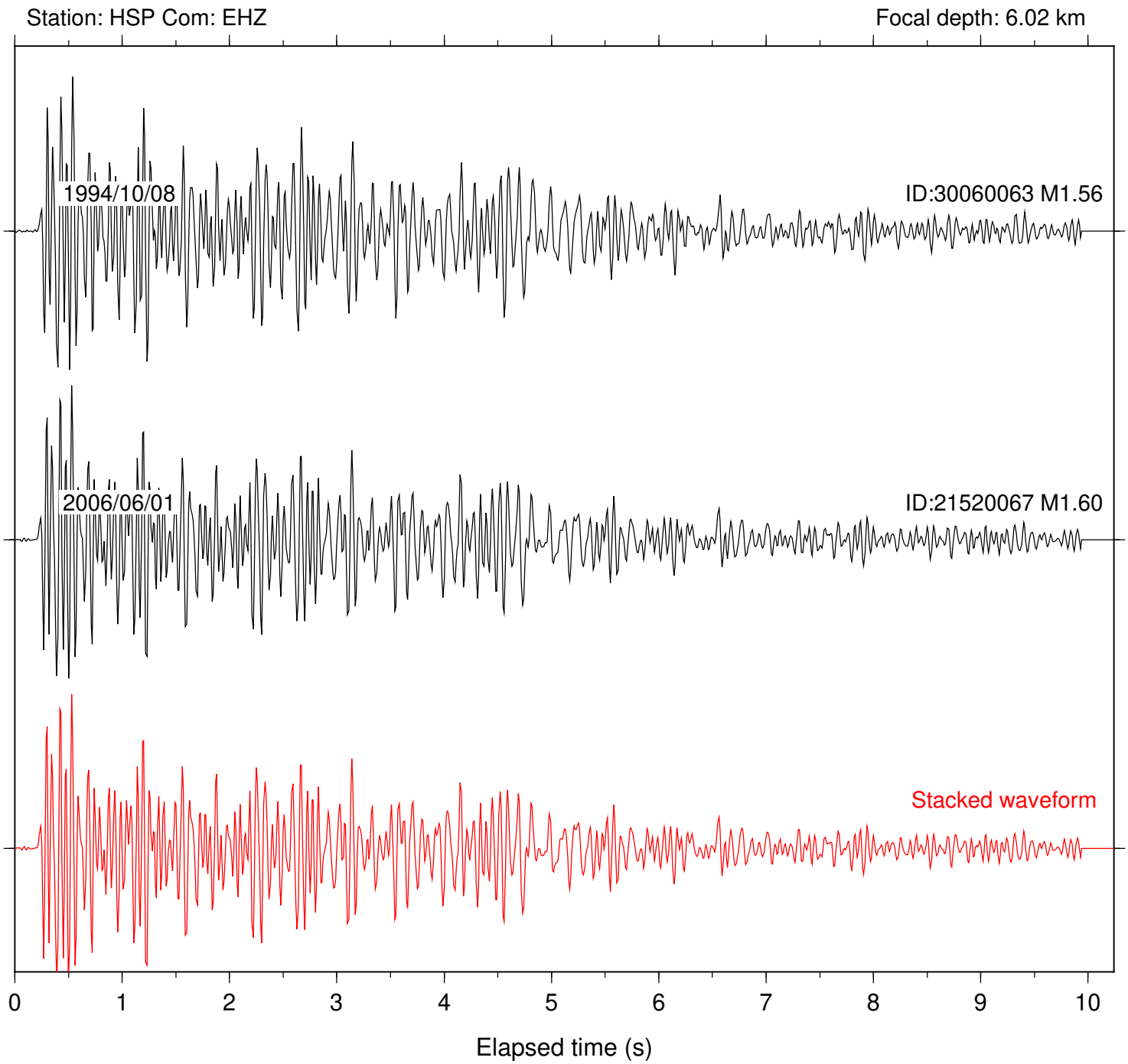
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.02 km
1994/10/08
ID:30060063 M1.56
2006/06/01
ID:21520067 M1.60
Stacked waveform
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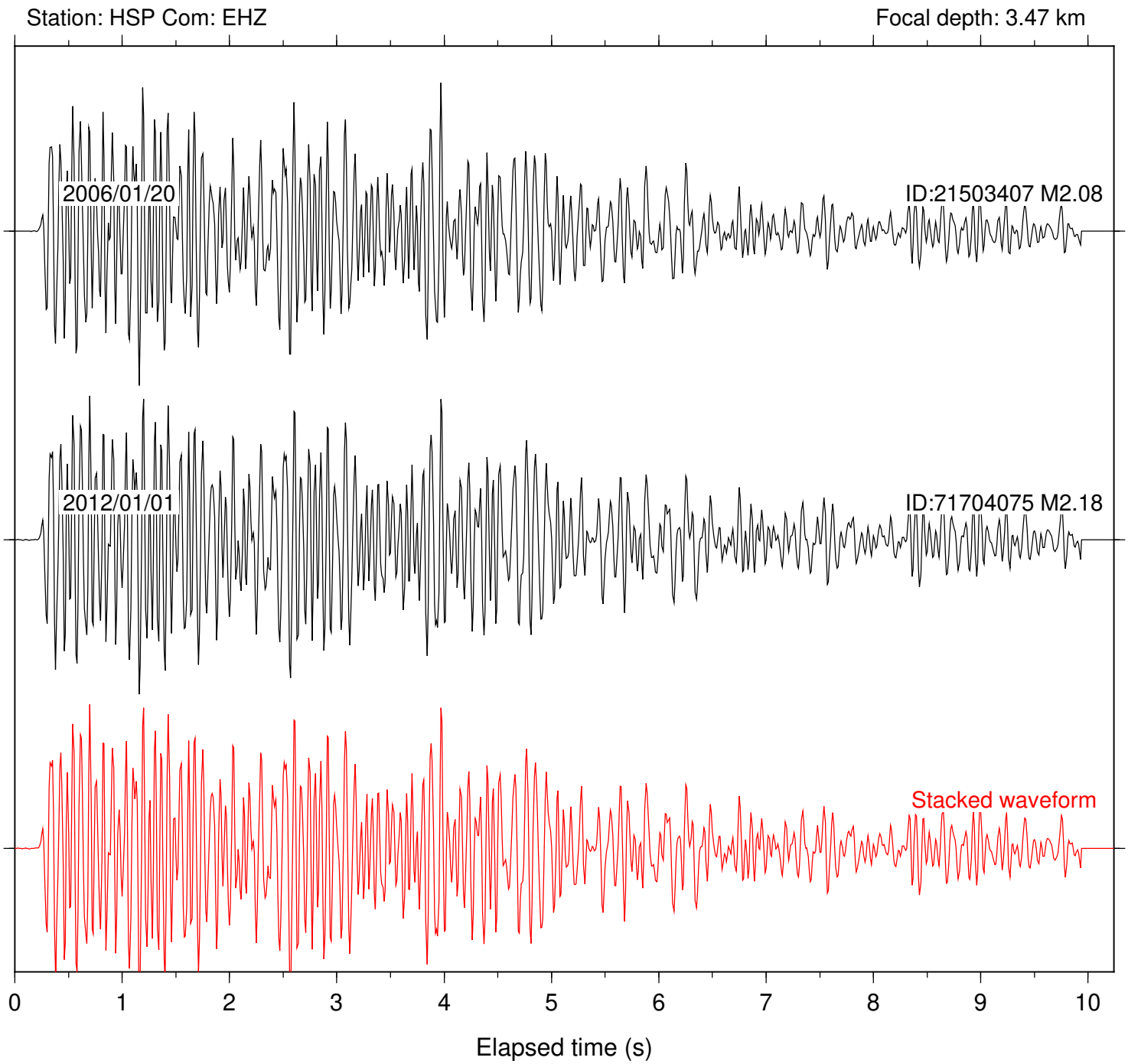
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.47 km
2006/01/20
ID:21503407 M2.08
2012/01/01
ID:71704075 M2.18
Stacked waveform
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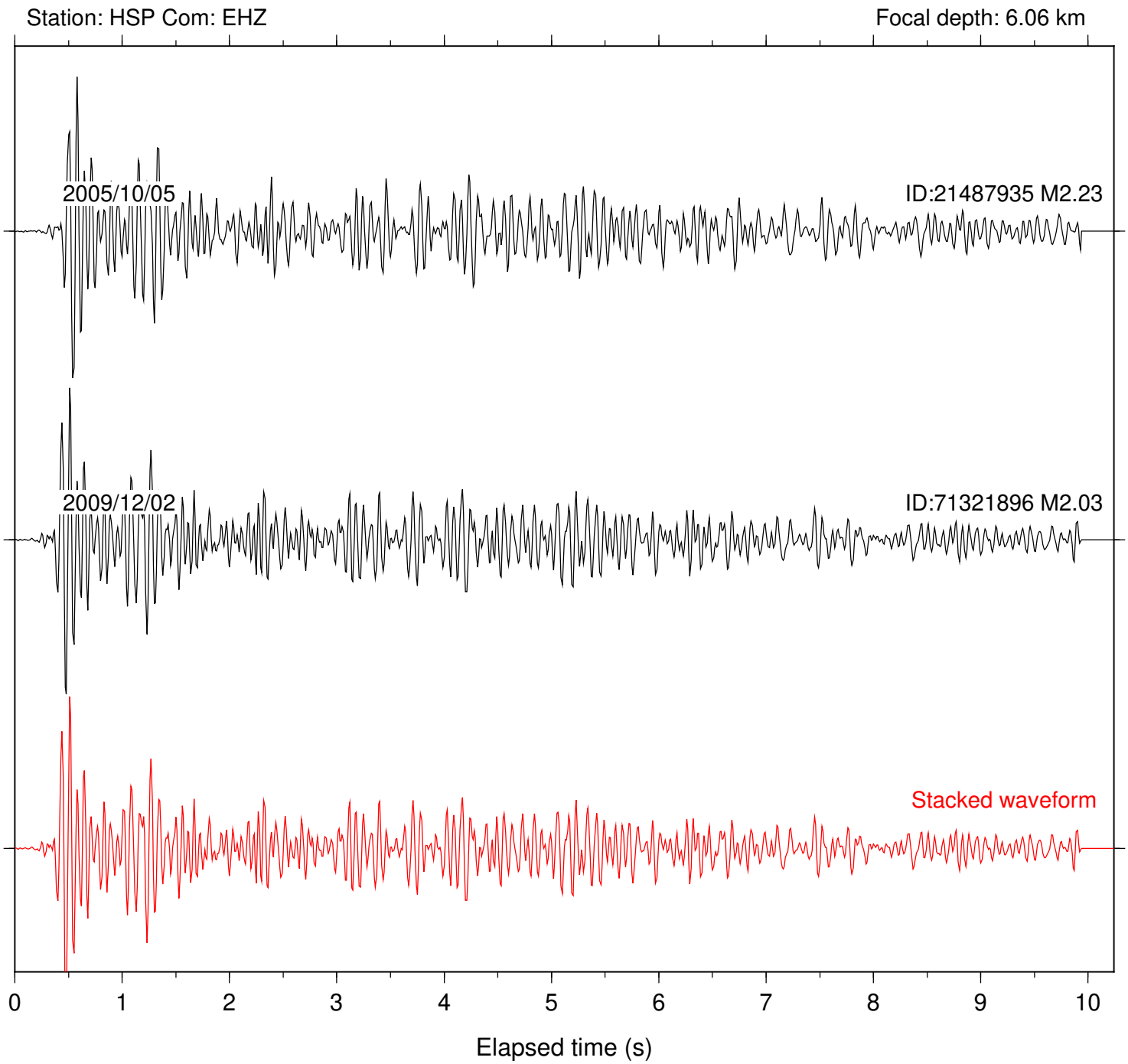
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.06 km
2005/10/05
ID:21487935 M2.23
2009/12/02
ID:71321896 M2.03
Stacked waveform
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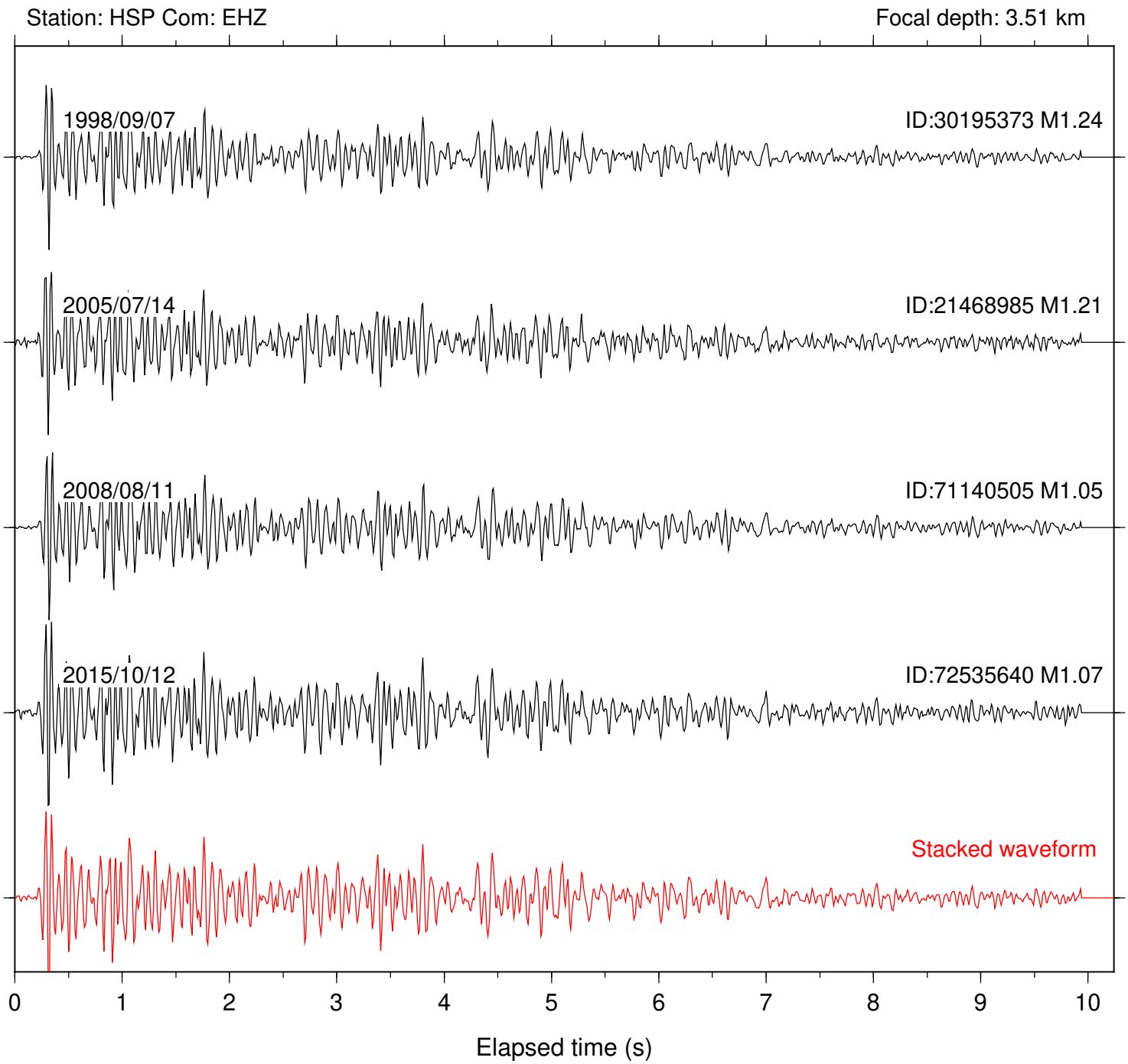
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.51 km
1998/09/07
ID:30195373 M1.24
2005/07/14
ID:21468985 M1.21
2008/08/11
ID:71140505 M1.05
2015/10/12
ID:72535640 M1.07
Stacked waveform
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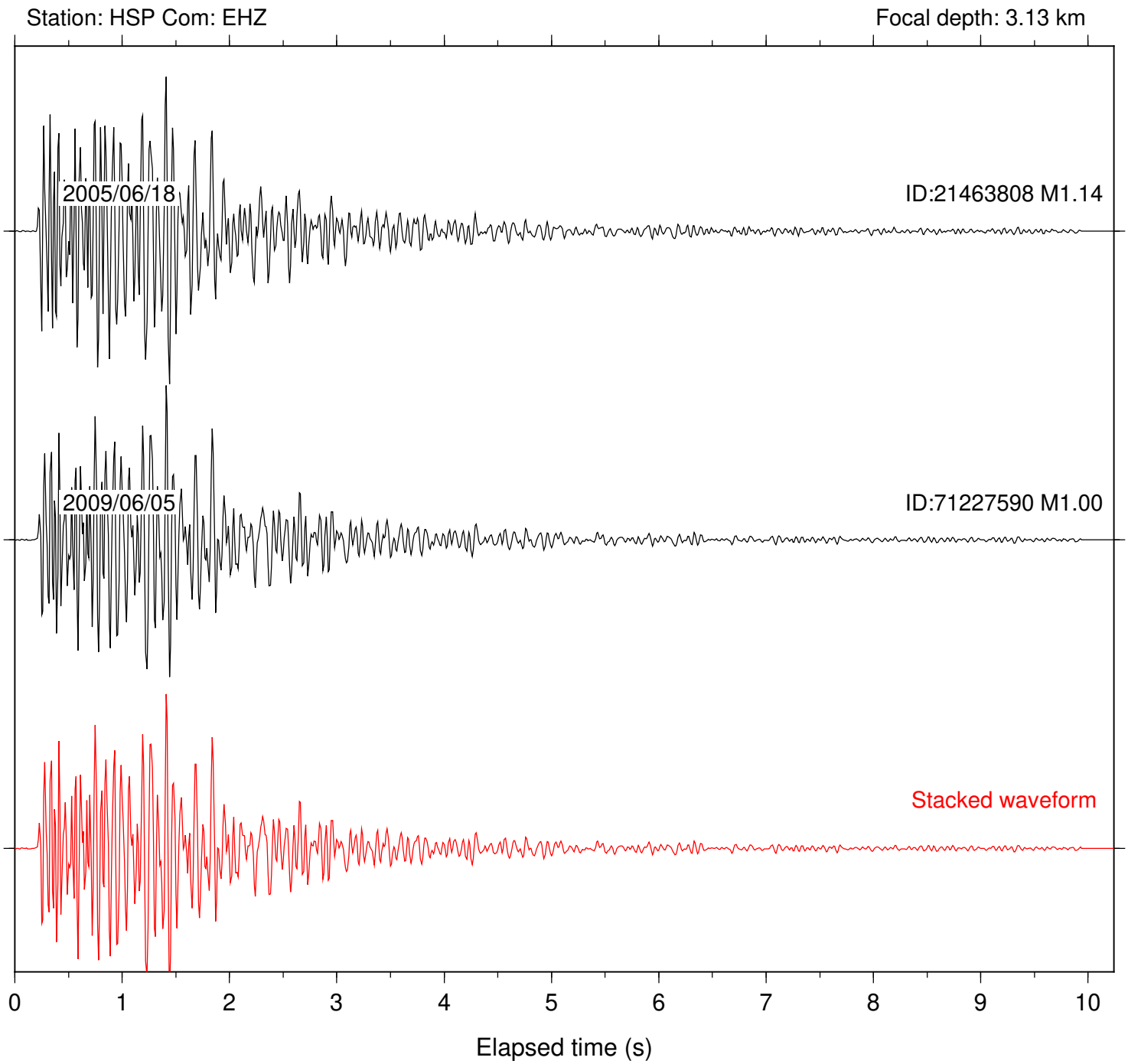
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.13 km
2005/06/18
ID:21463808 M1.14
2009/06/05
ID:71227590 M1.00
Stacked waveform
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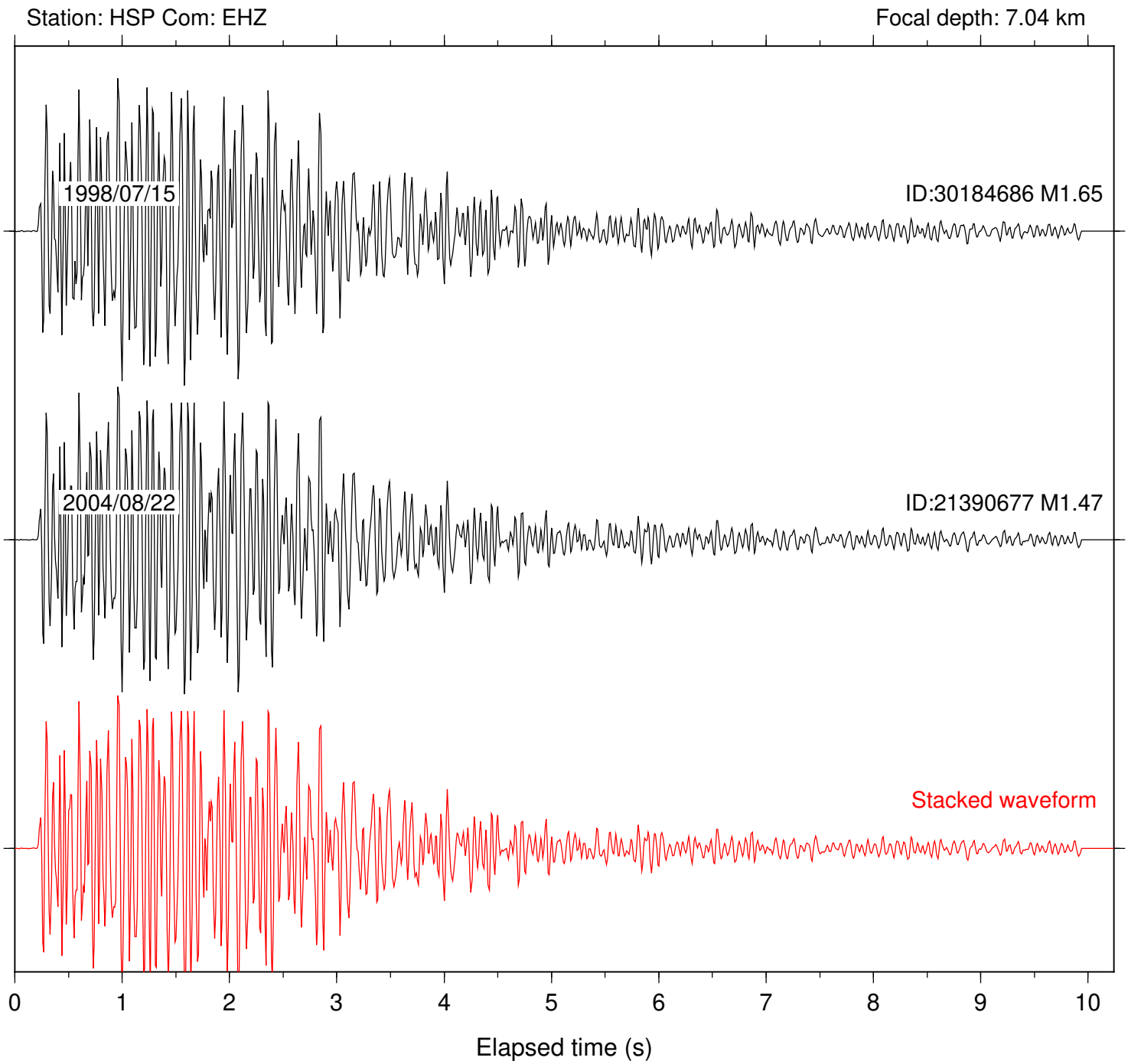
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.04 km
1998/07/15
ID:30184686 M1.65
2004/08/22
ID:21390677 M1.47
Stacked waveform
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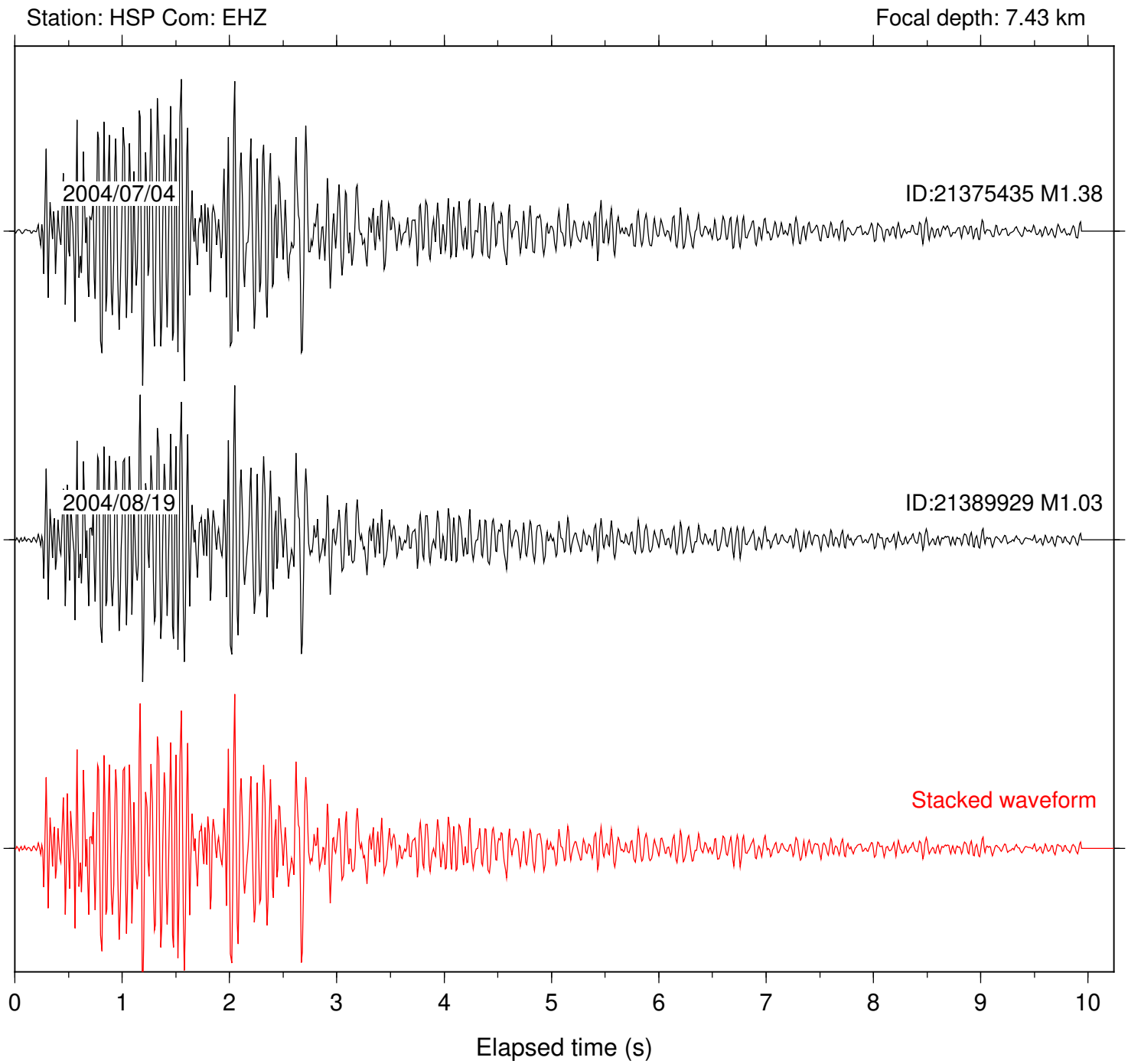
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.43 km
2004/07/04
ID:21375435 M1.38
2004/08/19
ID:21389929 M1.03
Stacked waveform
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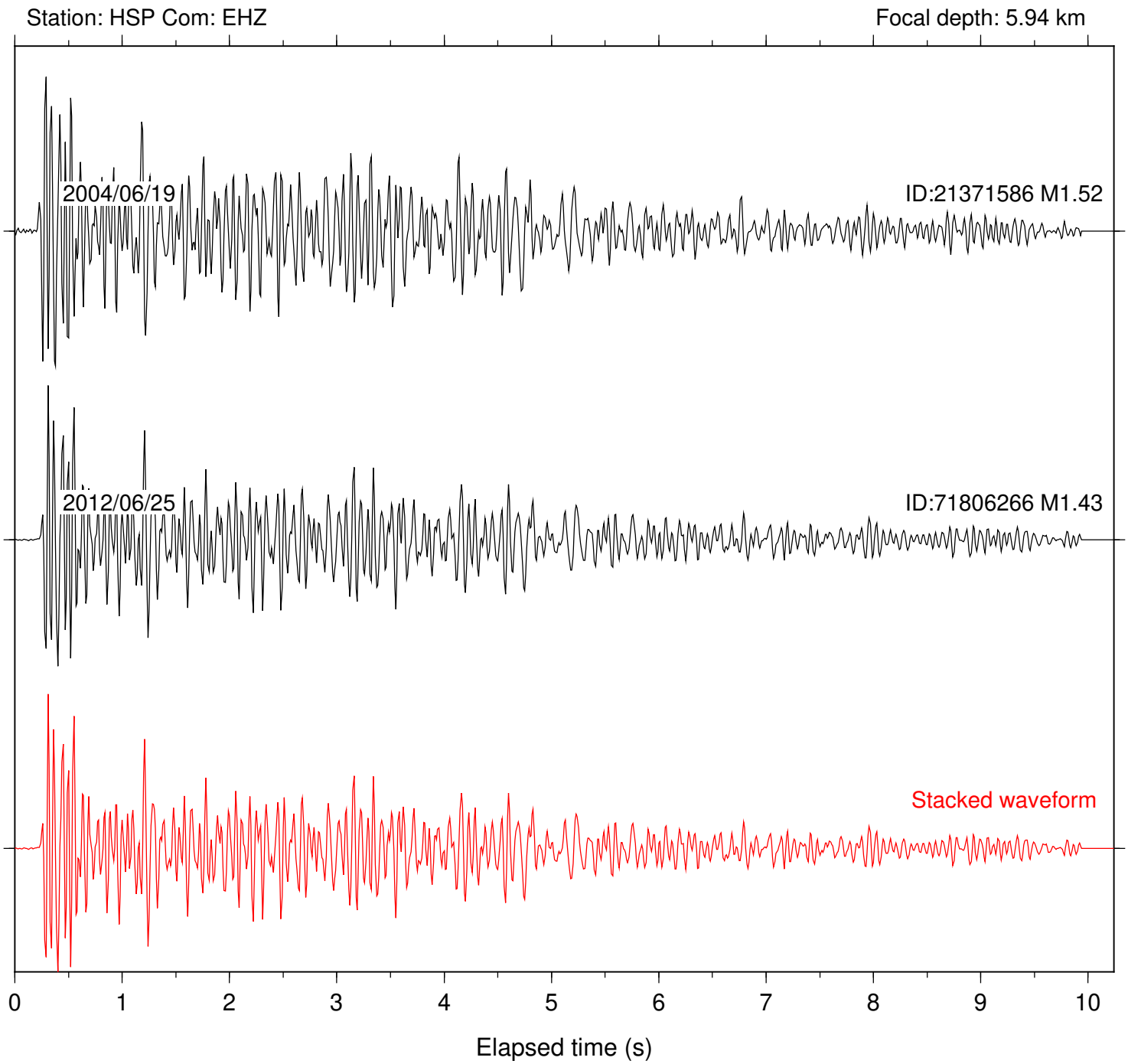
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.94 km
2004/06/19
ID:21371586 M1.52
2012/06/25
ID:71806266 M1.43
Stacked waveform
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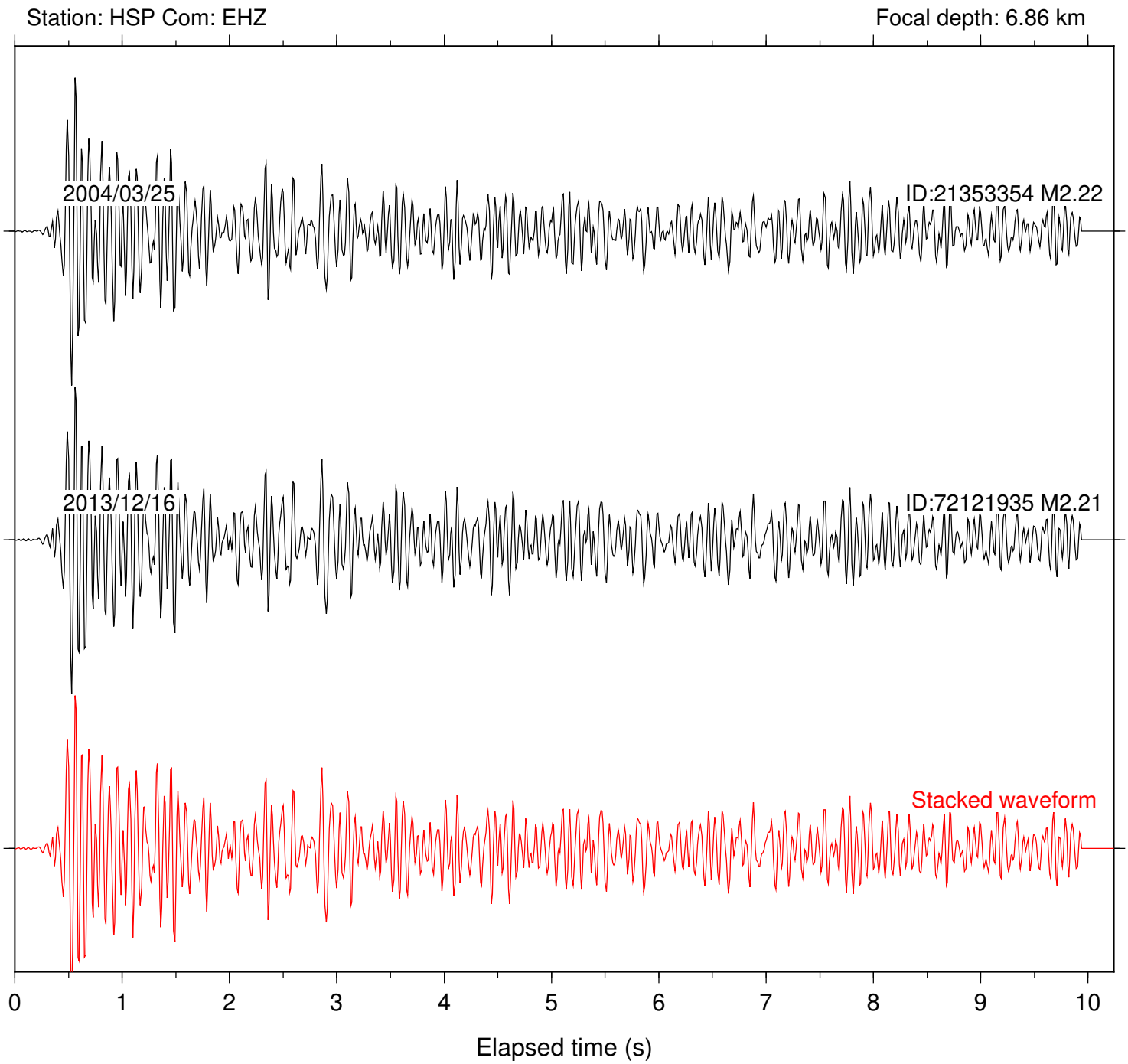
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.86 km
2004/03/25
ID:21353354 M2.22
2013/12/16
ID:72121935 M2.21
Stacked waveform
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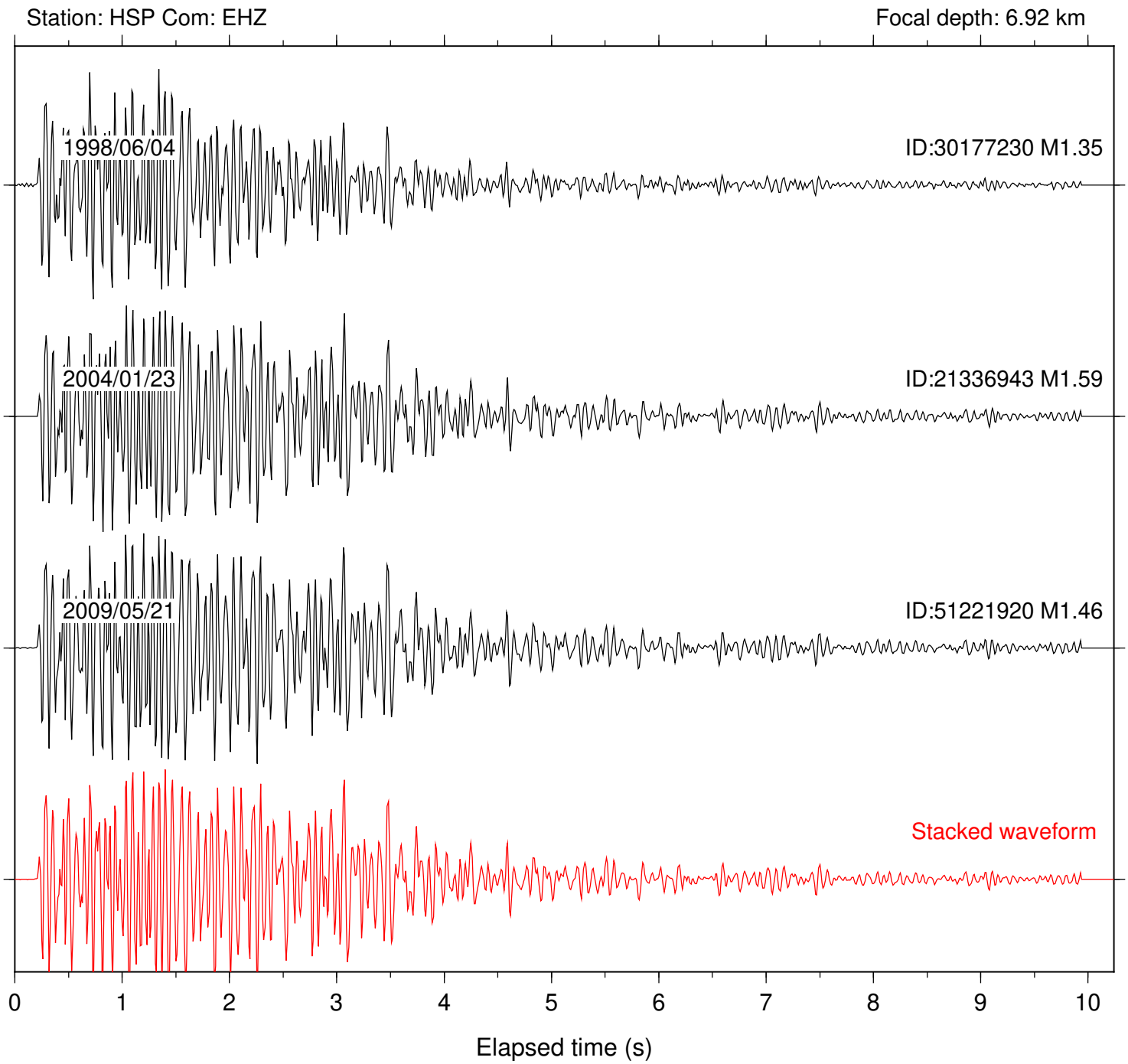
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.92 km
1998/06/04
ID:30177230 M1.35
2004/01/23
ID:21336943 M1.59
2009/05/21
ID:51221920 M1.46
Stacked waveform
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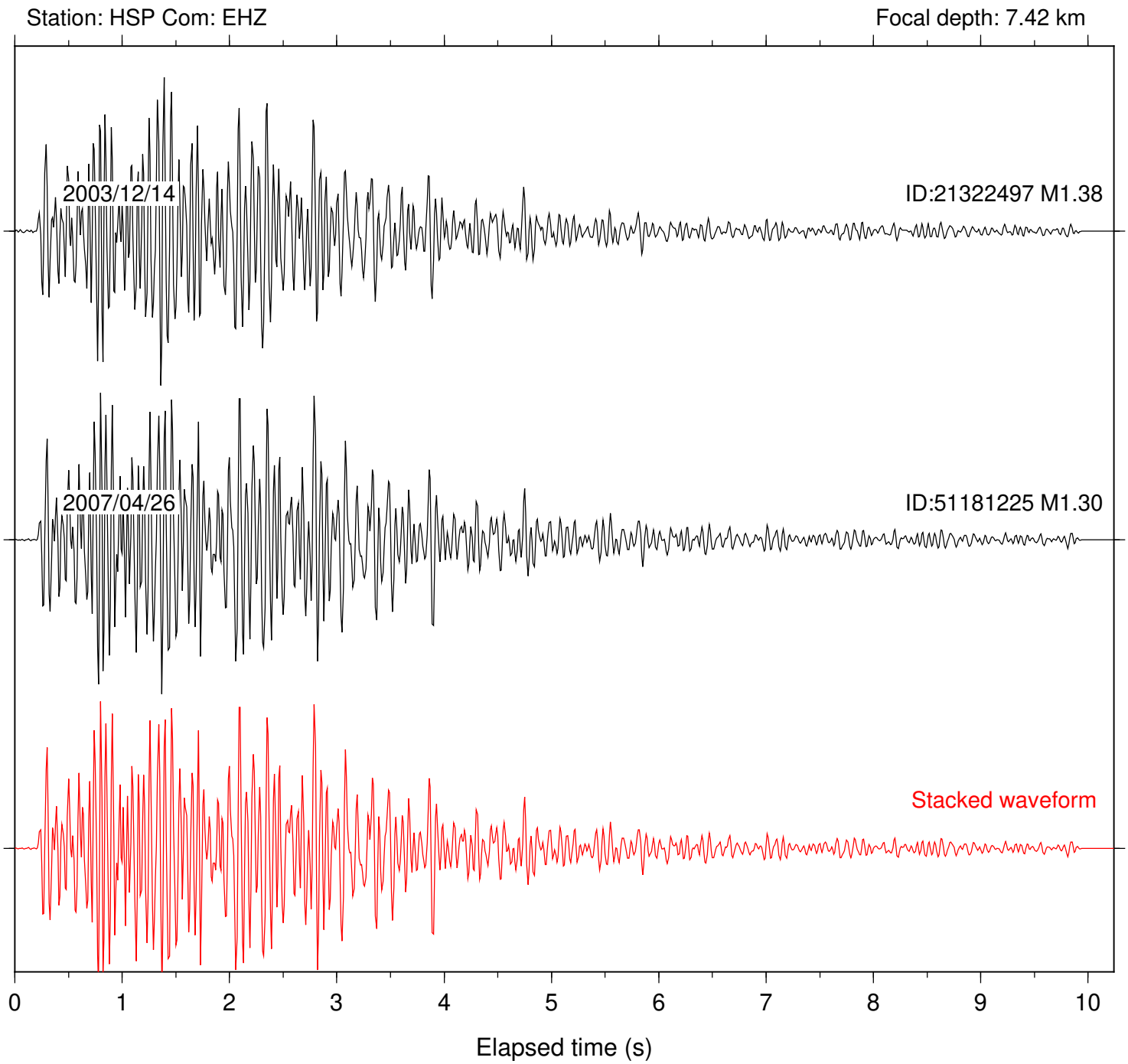
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.42 km
2003/12/14
ID:21322497 M1.38
2007/04/26
ID:51181225 M1.30
Stacked waveform
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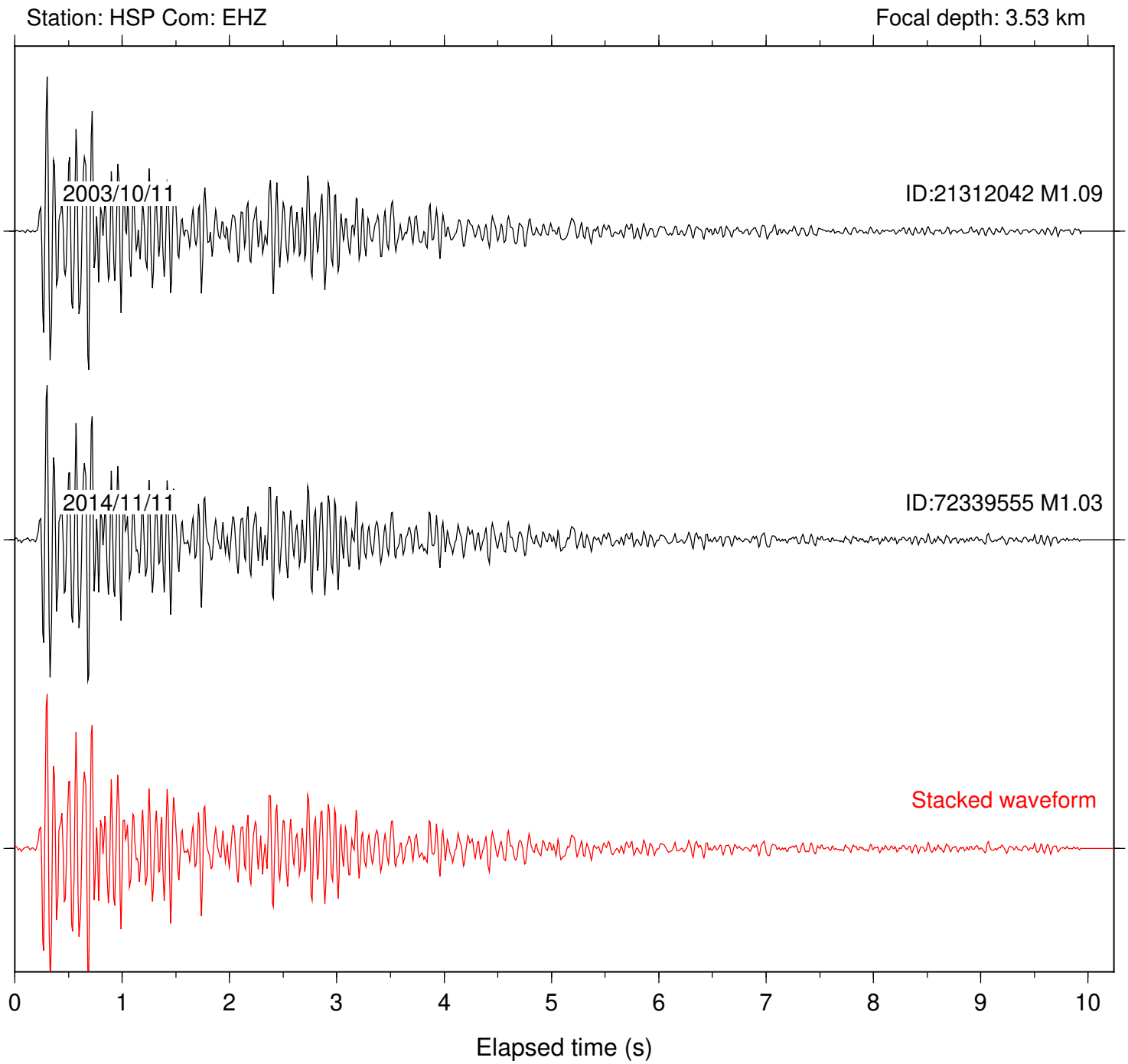
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.53 km
2003/10/11
ID:21312042 M1.09
2014/11/11
ID:72339555 M1.03
Stacked waveform
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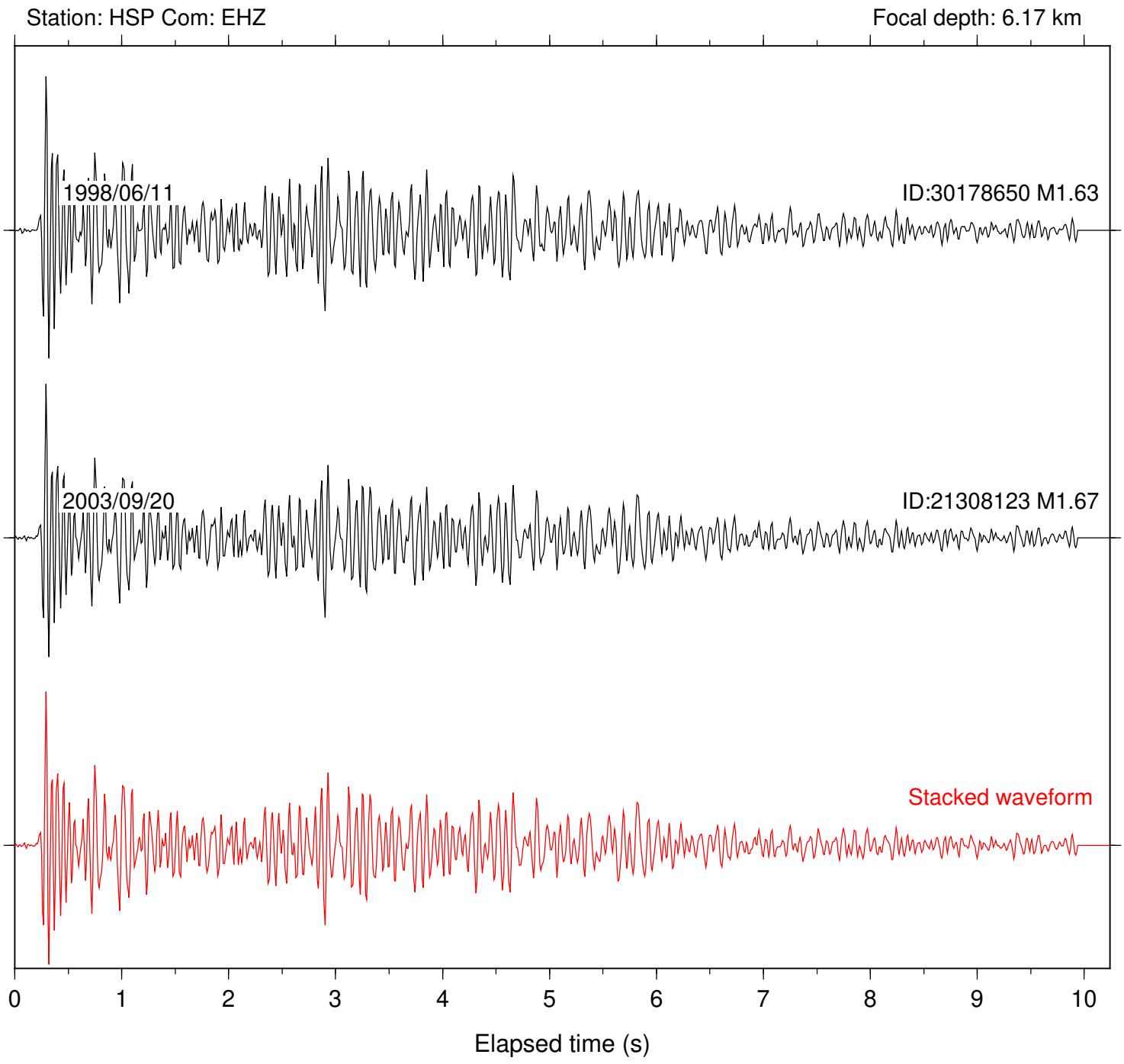
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.17 km
1998/06/11
ID:30178650 M1.63
2003/09/20
ID:21308123 M1.67
Stacked waveform
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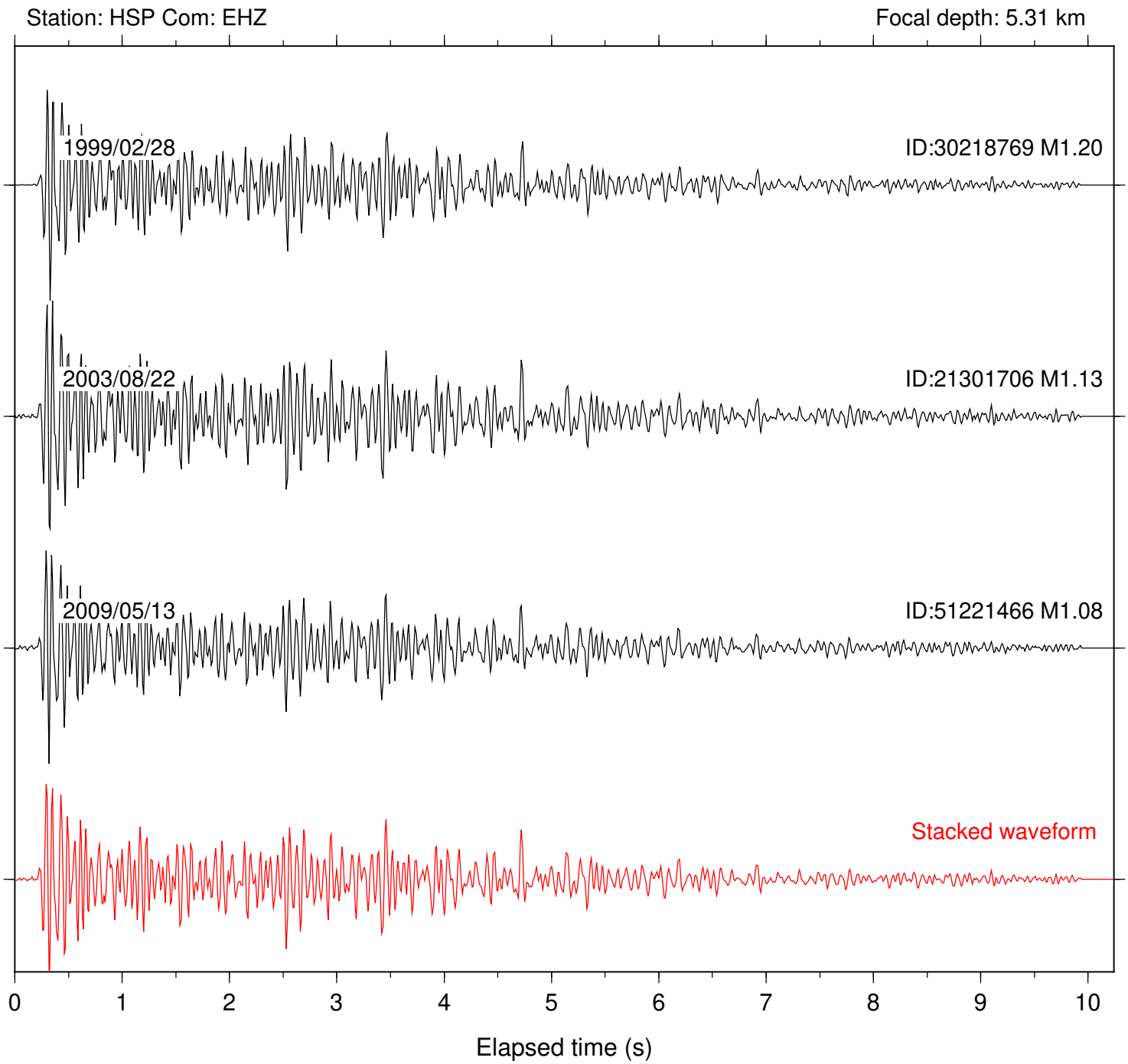
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.31 km
1999/02/28
ID:30218769 M1.20
2003/08/22
ID:21301706 M1.13
2009/05/13
ID:51221466 M1.08
Stacked waveform
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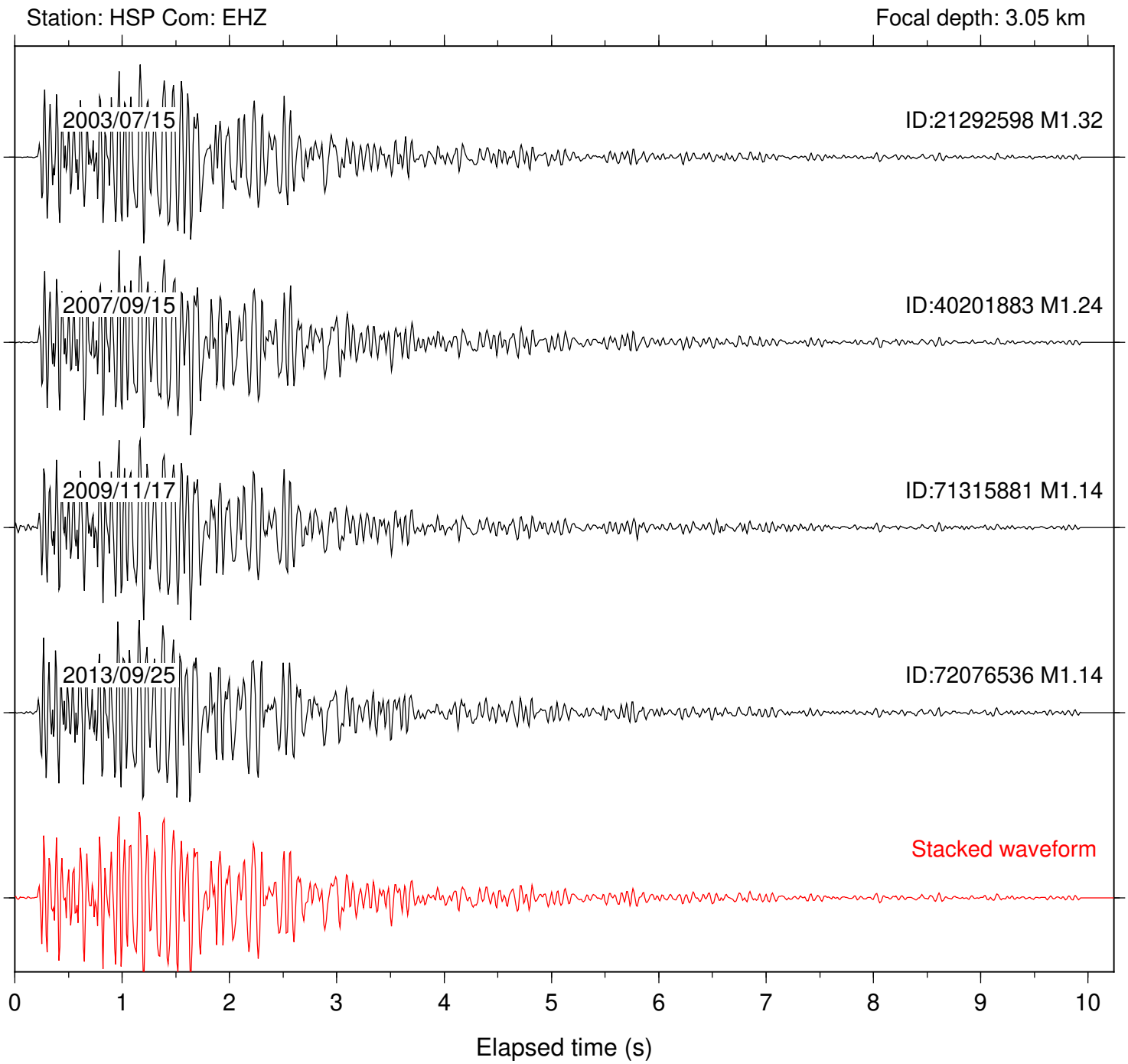
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.05 km
2003/07/15
ID:21292598 M1.32
2007/09/15
ID:40201883 M1.24
2009/11/17
ID:71315881 M1.14
2013/09/25
ID:72076536 M1.14
Stacked waveform
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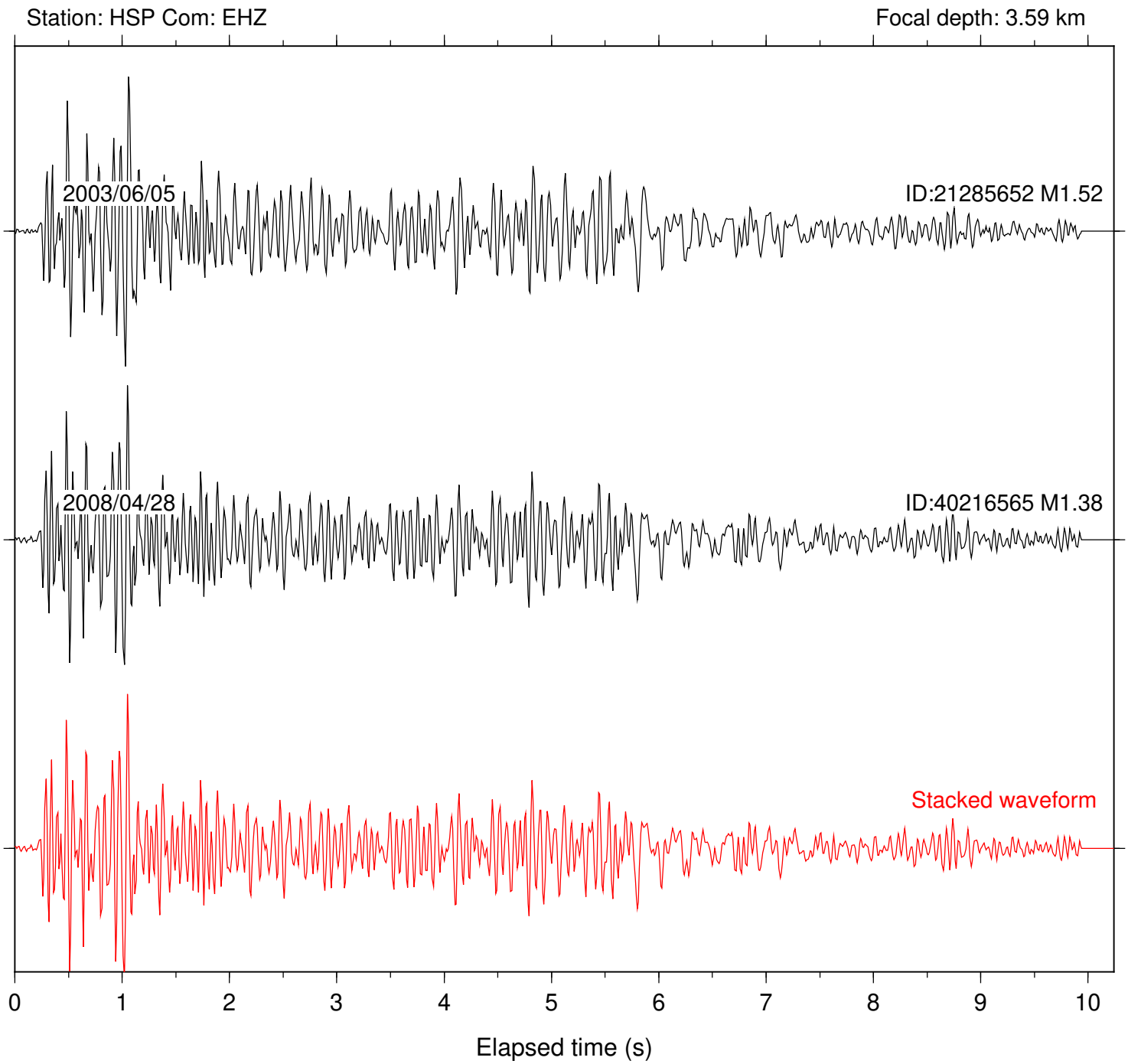
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.59 km
2003/06/05
ID:21285652 M1.52
2008/04/28
ID:40216565 M1.38
Stacked waveform
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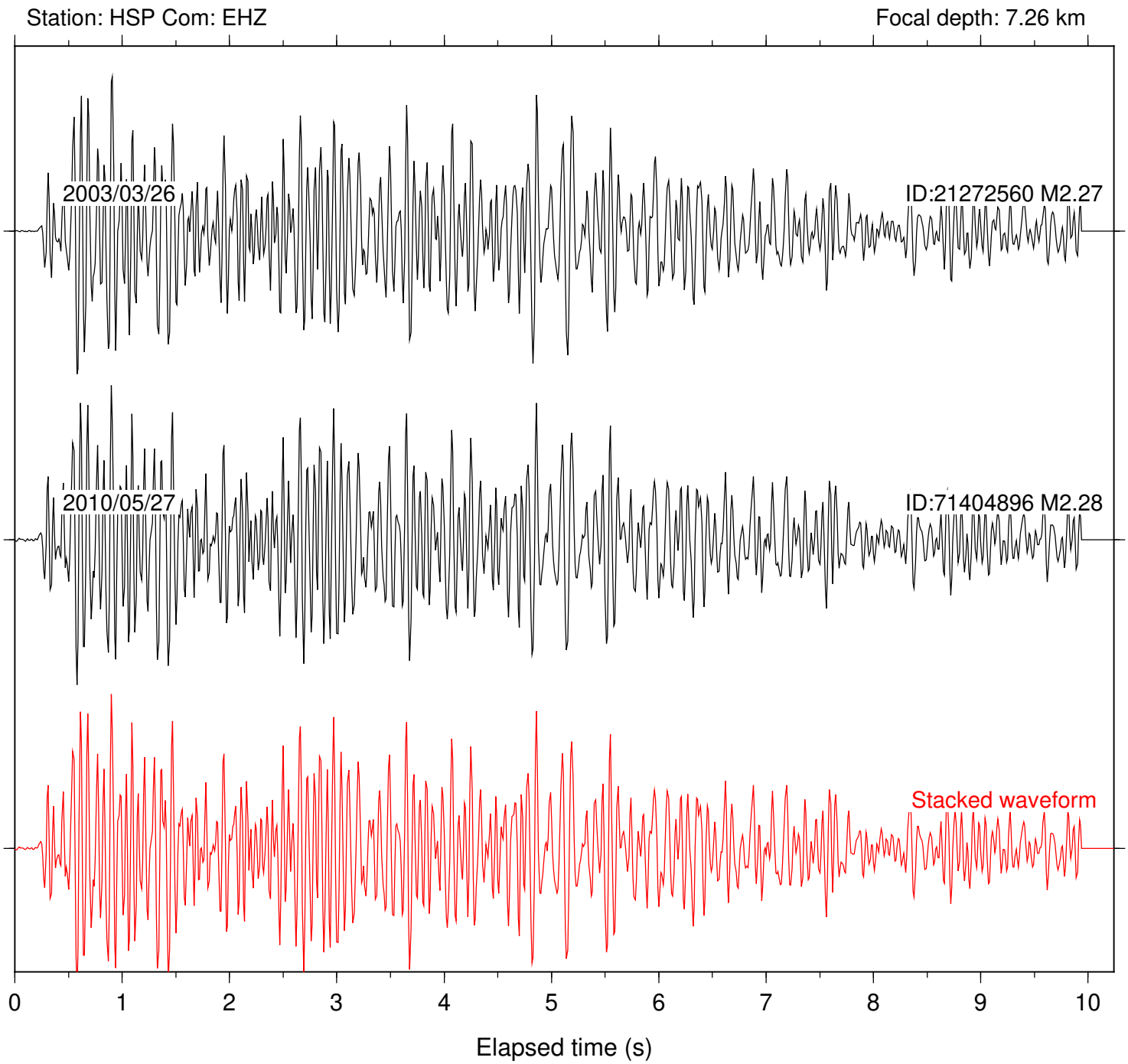
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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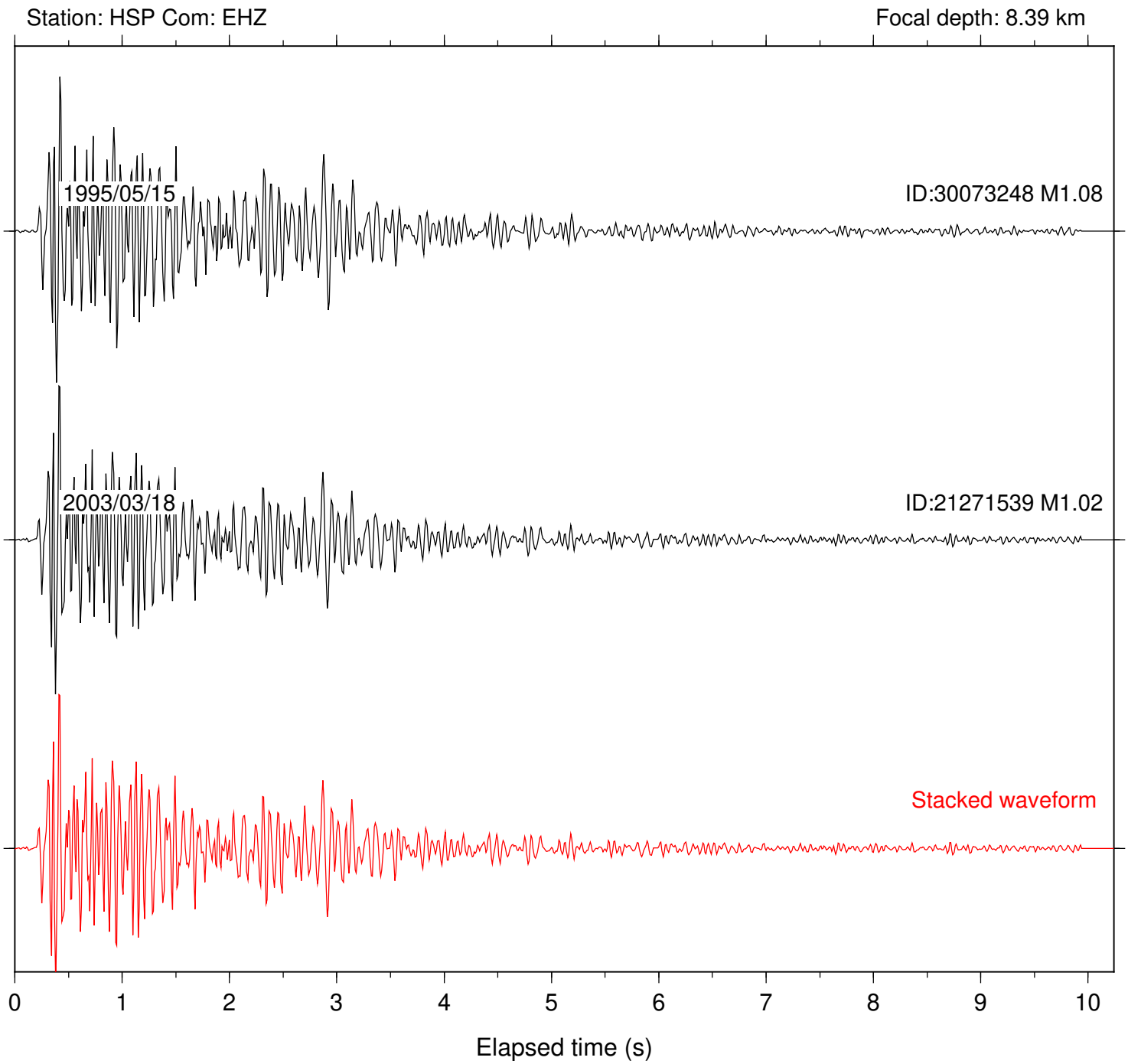
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.39 km
1995/05/15
ID:30073248 M1.08
2003/03/18
ID:21271539 M1.02
Stacked waveform
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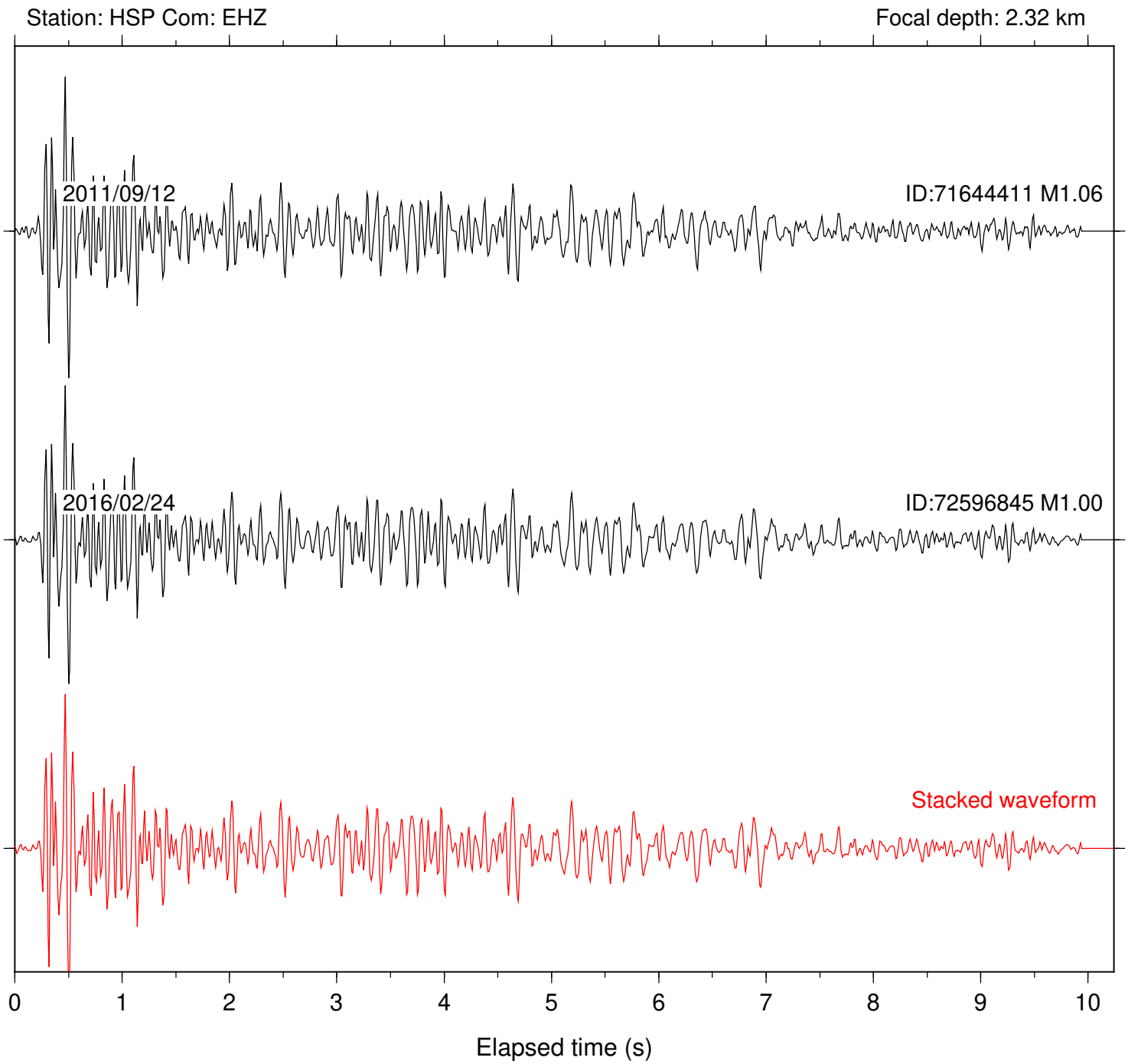
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.32 km
2011/09/12
ID:71644411 M1.06
2016/02/24
ID:72596845 M1.00
Stacked waveform
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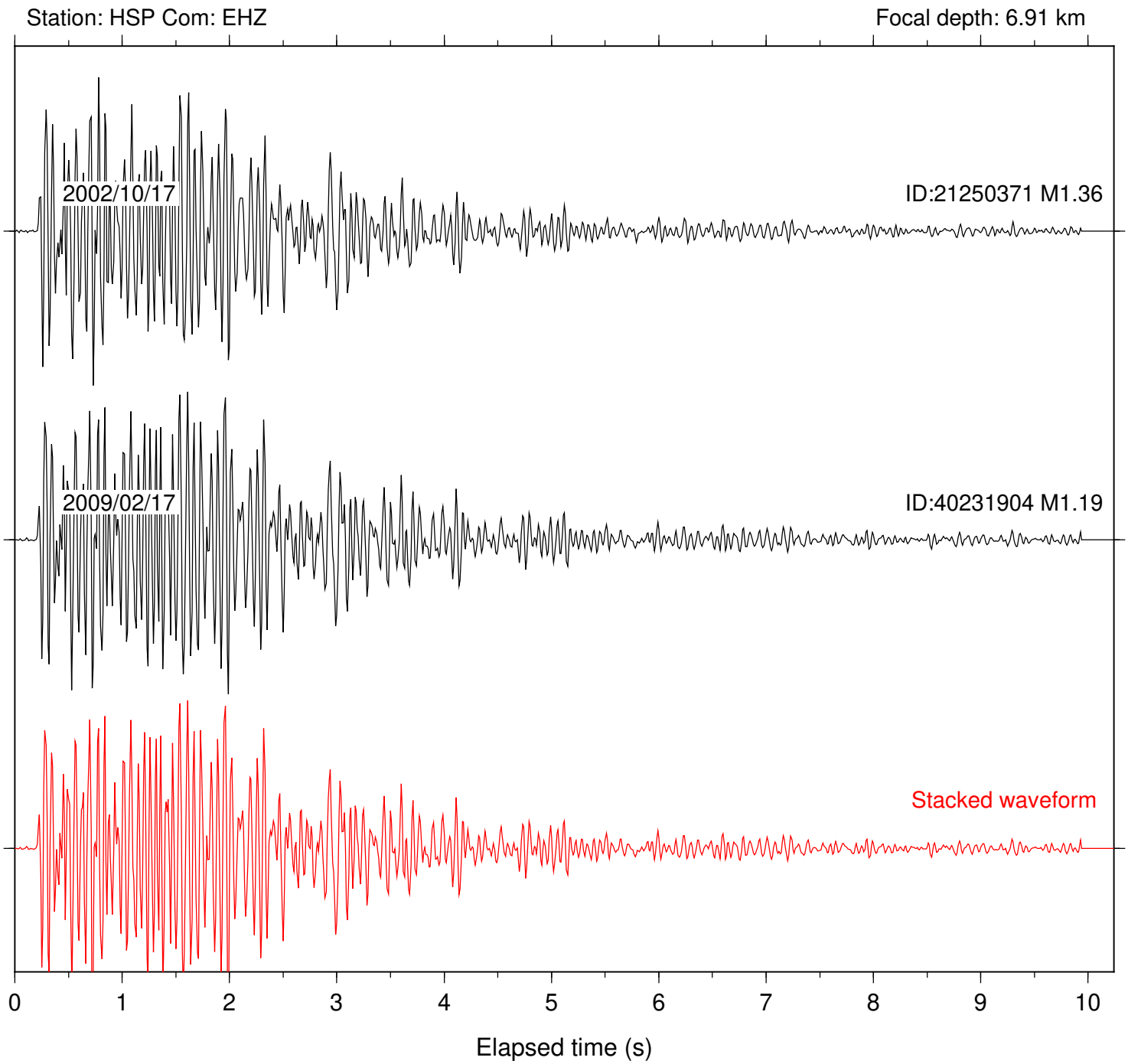
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.91 km
2002/10/17
ID:21250371 M1.36
2009/02/17
ID:40231904 M1.19
Stacked waveform
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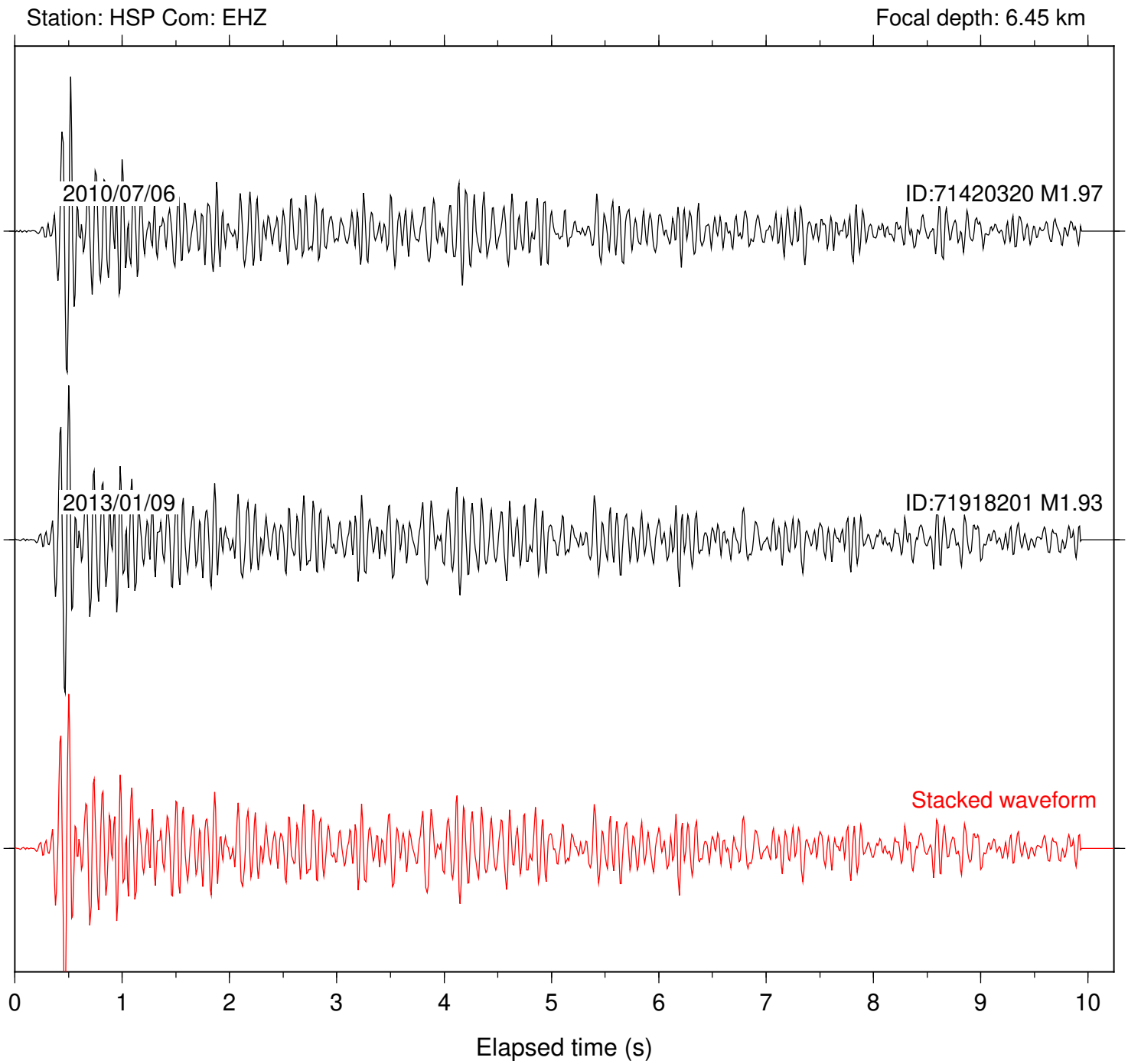
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.45 km
2010/07/06
ID:71420320 M1.97
2013/01/09
ID:71918201 M1.93
Stacked waveform
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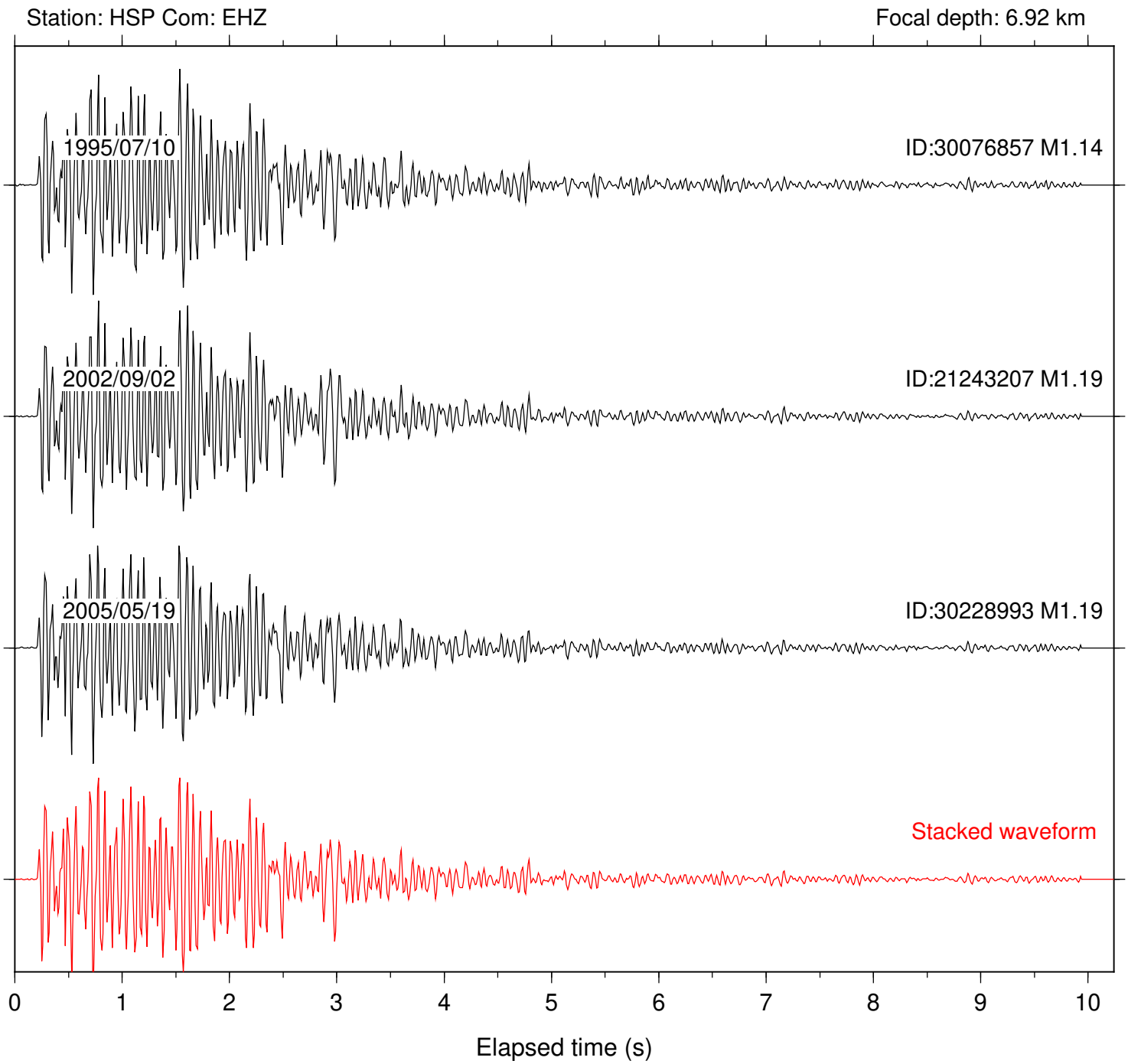
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.92 km
1995/07/10
ID:30076857 M1.14
2002/09/02
ID:21243207 M1.19
2005/05/19
ID:30228993 M1.19
Stacked waveform
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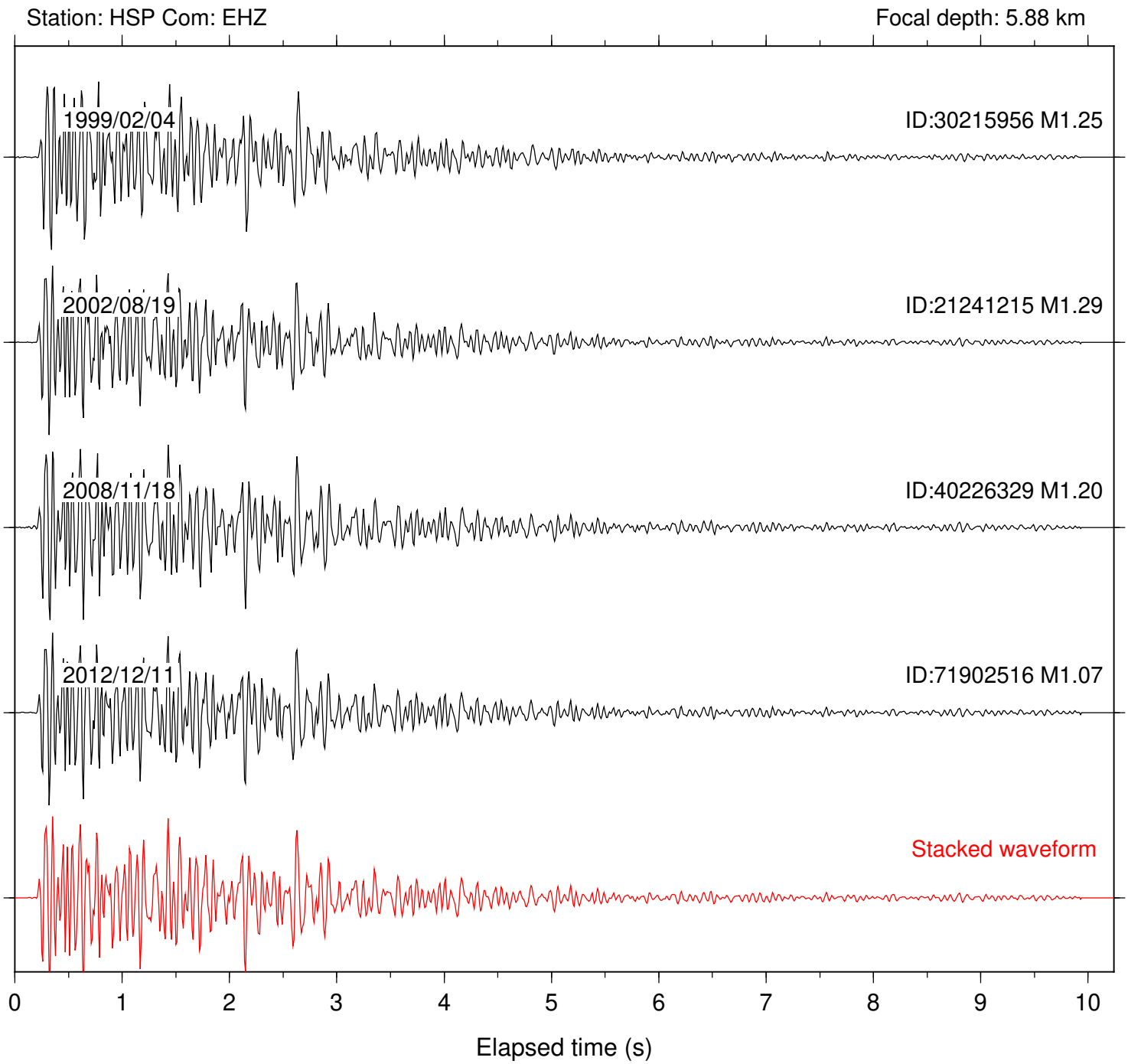
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.88 km
1999/02/04
ID:30215956 M1.25
2002/08/19
ID:21241215 M1.29
2008/11/18
ID:40226329 M1.20
2012/12/11
ID:71902516 M1.07
Stacked waveform
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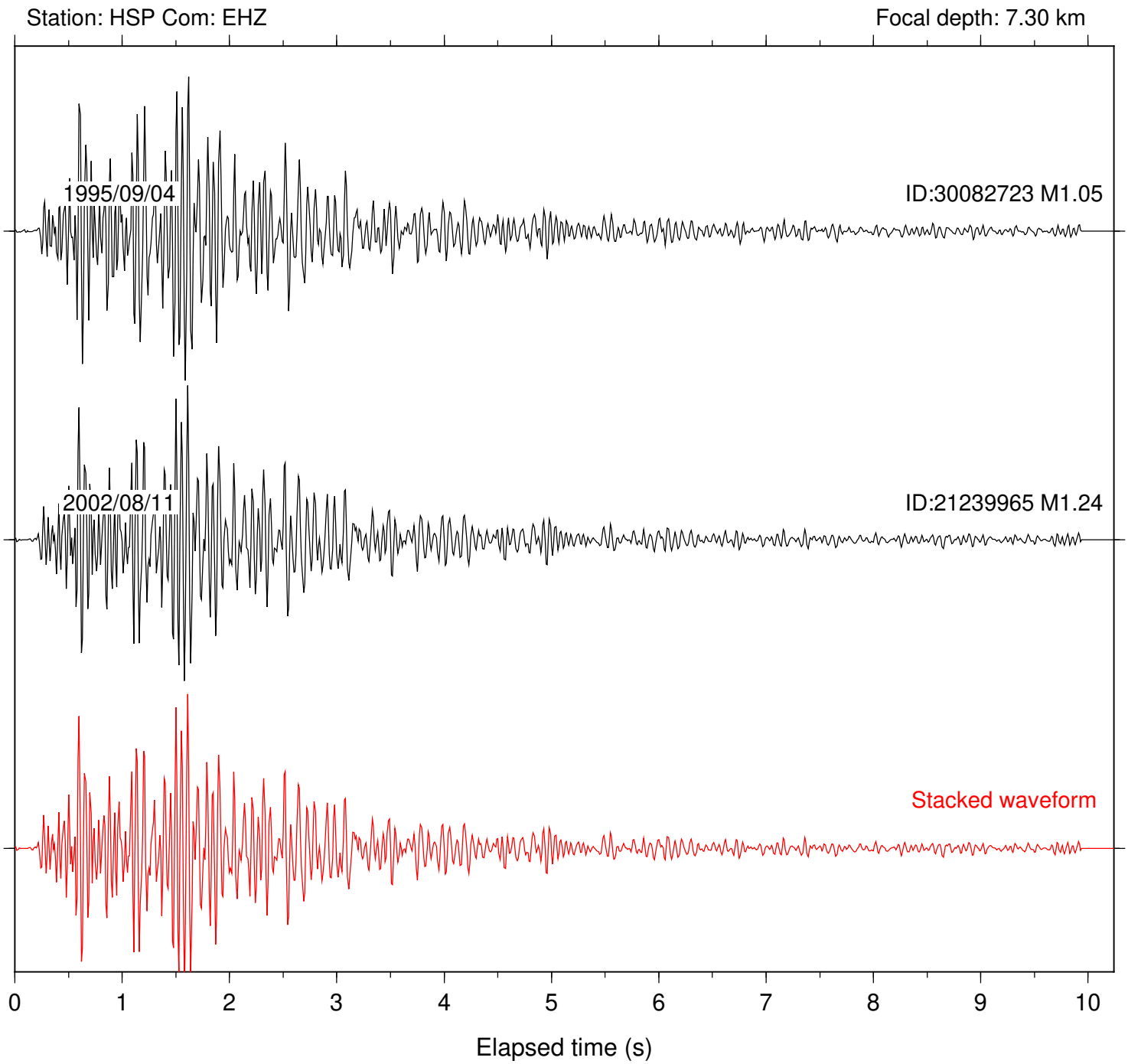
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.30 km
1995/09/04
ID:30082723 M1.05
2002/08/11
ID:21239965 M1.24
Stacked waveform
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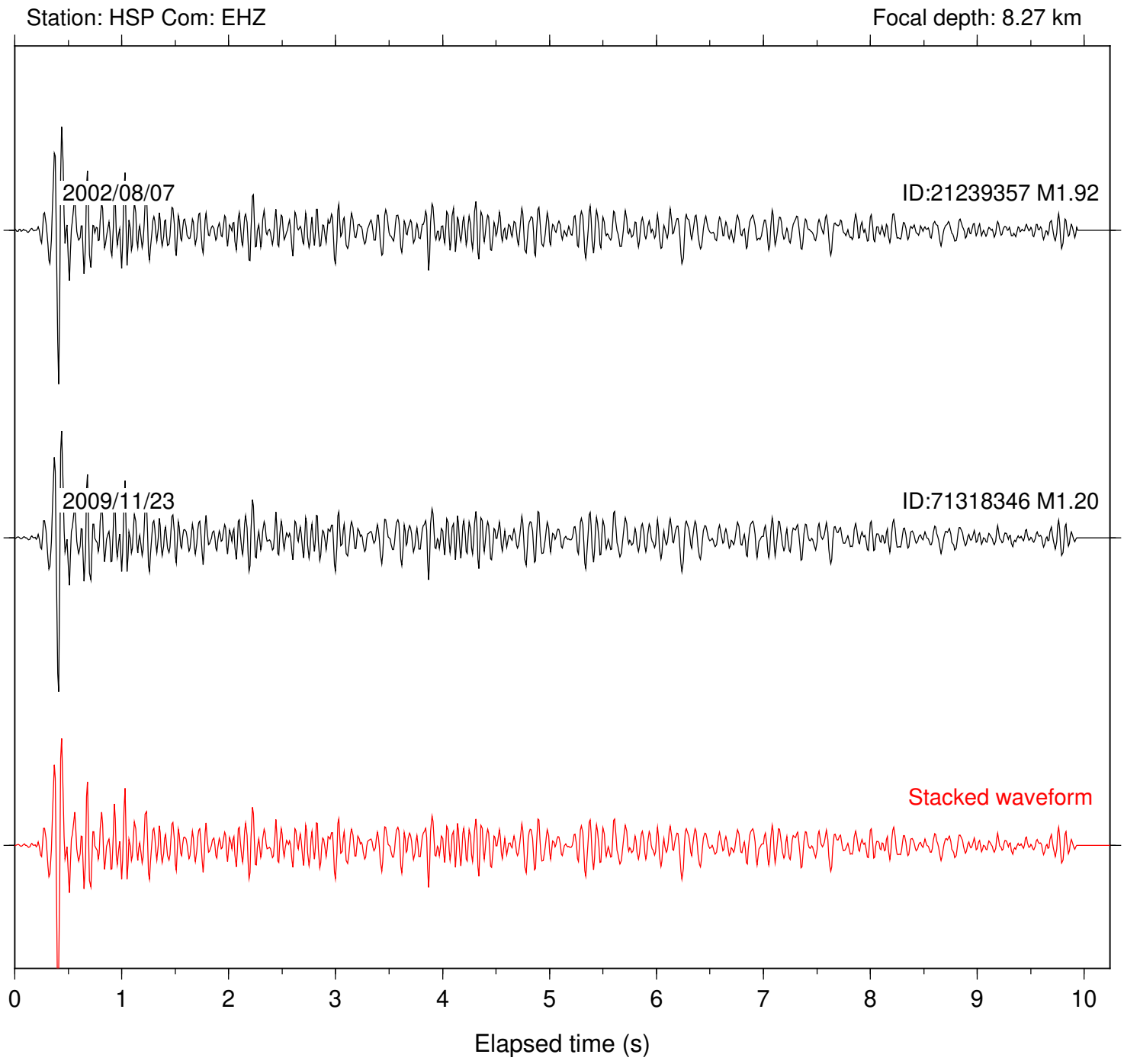
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.27 km
2002/08/07
ID:21239357 M1.92
2009/11/23
ID:71318346 M1.20
Stacked waveform
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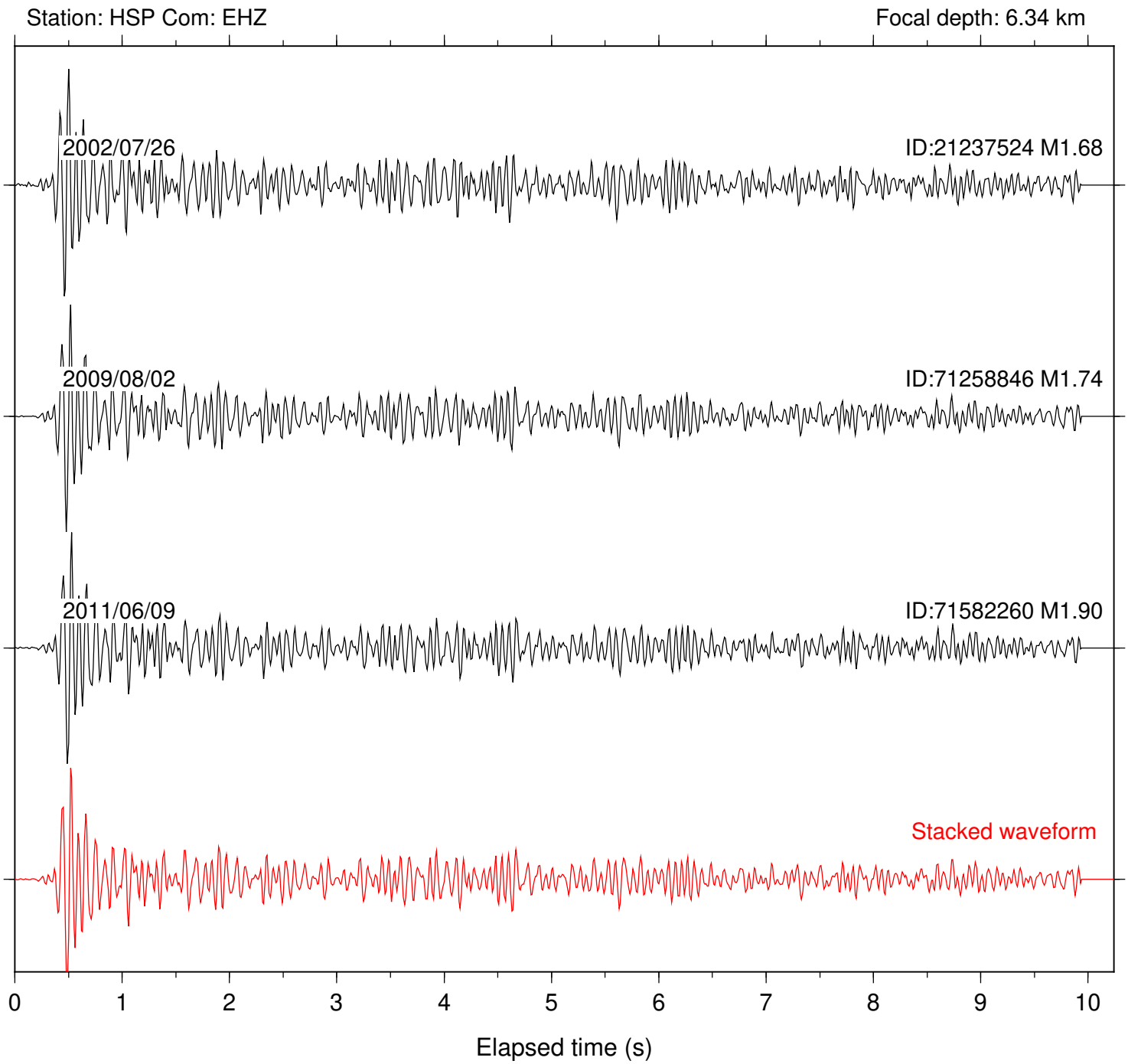
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.34 km
2002/07/26
ID:21237524 M1.68
2009/08/02
ID:71258846 M1.74
2011/06/09
ID:71582260 M1.90
Stacked waveform
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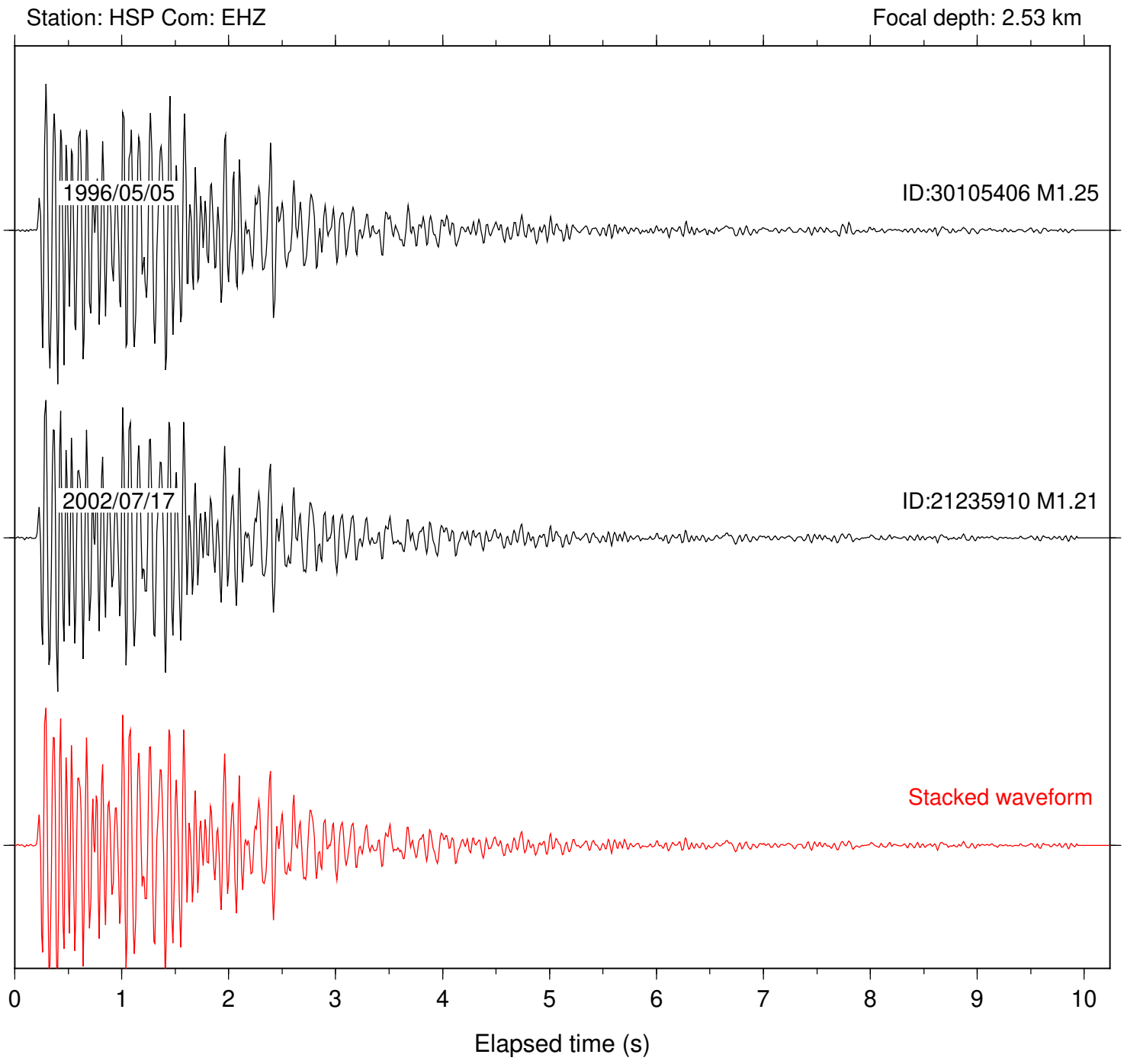
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.53 km
1996/05/05
ID:30105406 M1.25
2002/07/17
ID:21235910 M1.21
Stacked waveform
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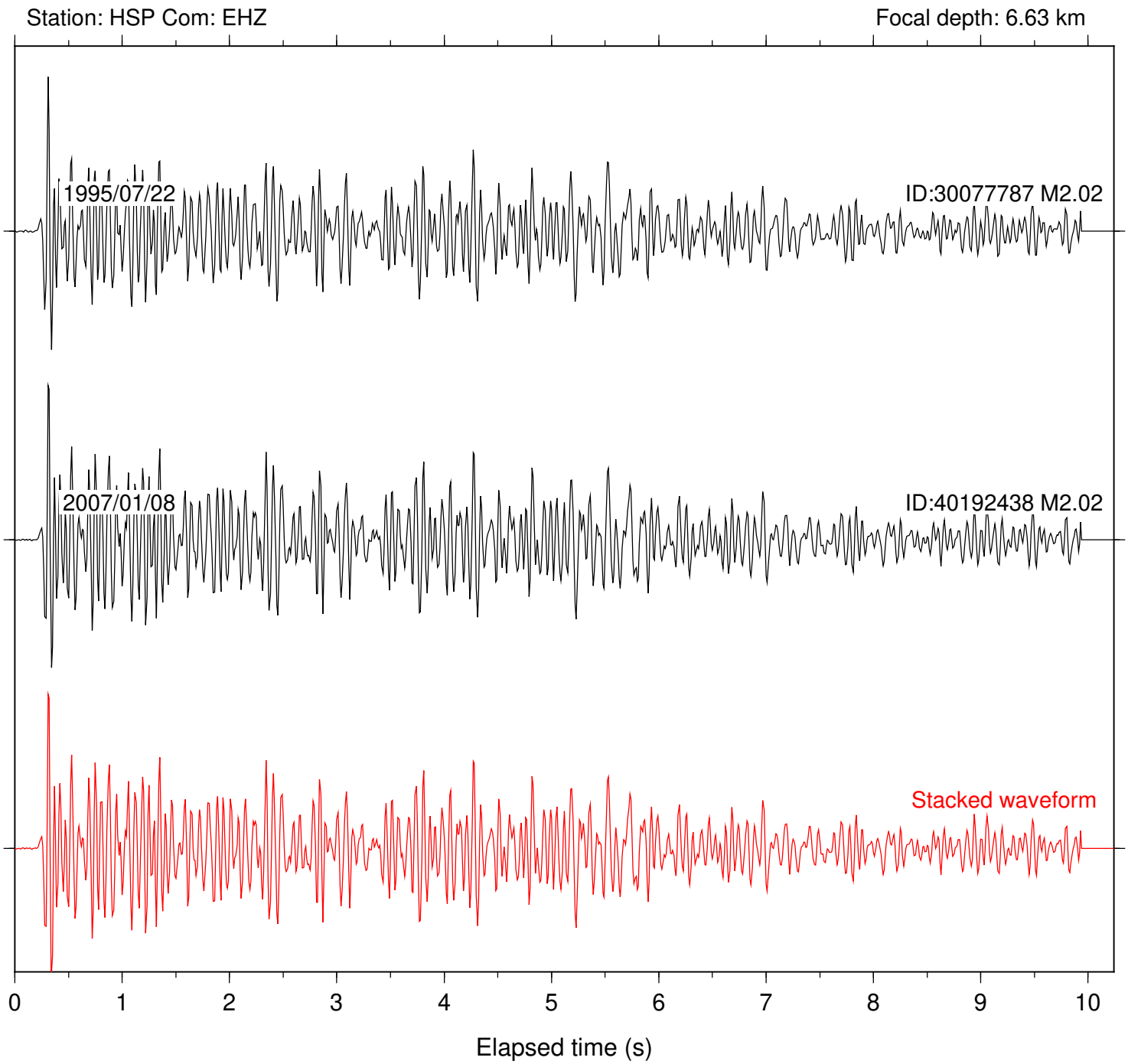
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.63 km
1995/07/22
ID:30077787 M2.02
2007/01/08
ID:40192438 M2.02
Stacked waveform
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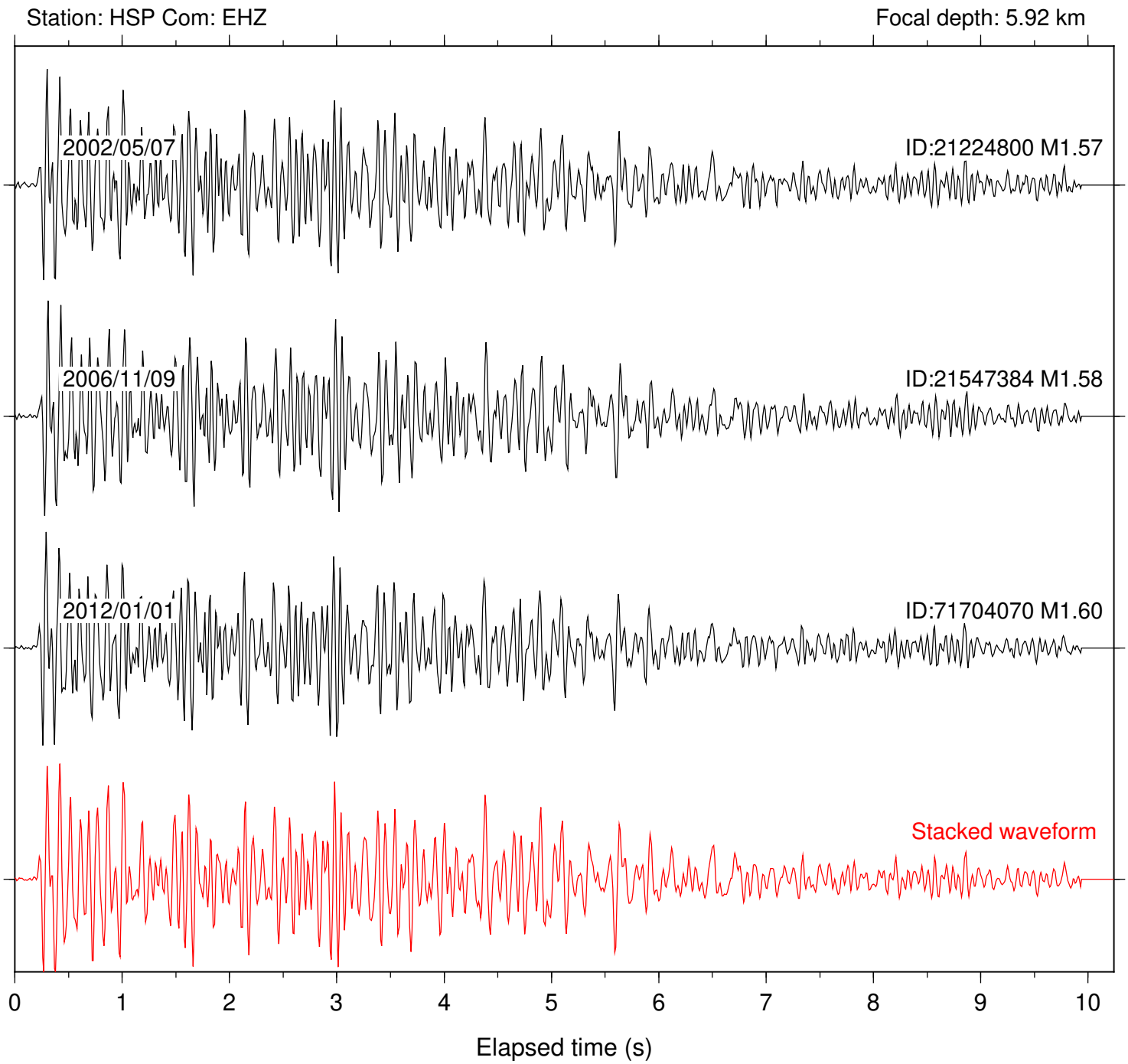
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.92 km
2002/05/07
ID:21224800 M1.57
2006/11/09
ID:21547384 M1.58
2012/01/01
ID:71704070 M1.60
Stacked waveform
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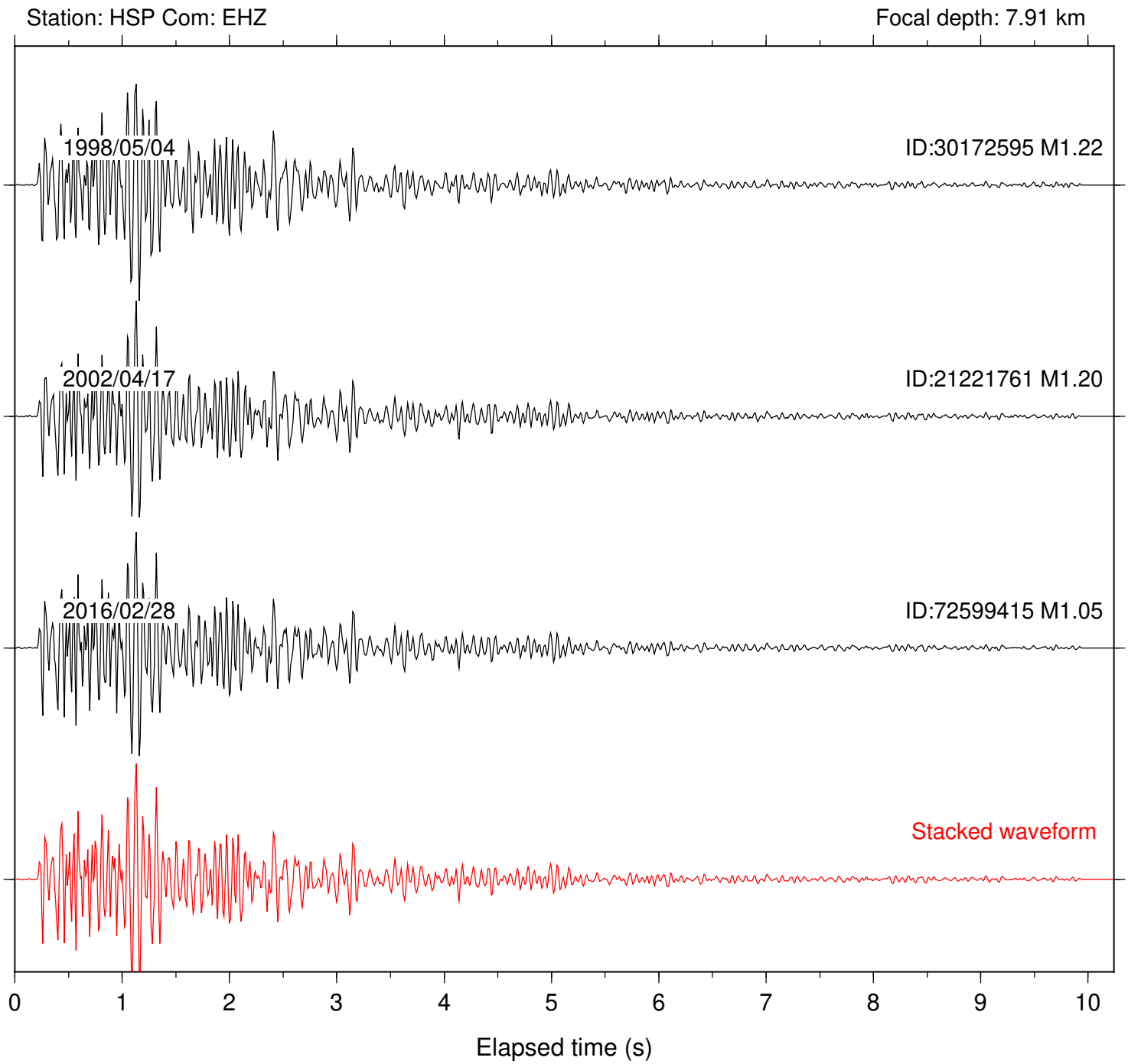
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.91 km
1998/05/04
ID:30172595 M1.22
2002/04/17
ID:21221761 M1.20
2016/02/28
ID:72599415 M1.05
Stacked waveform
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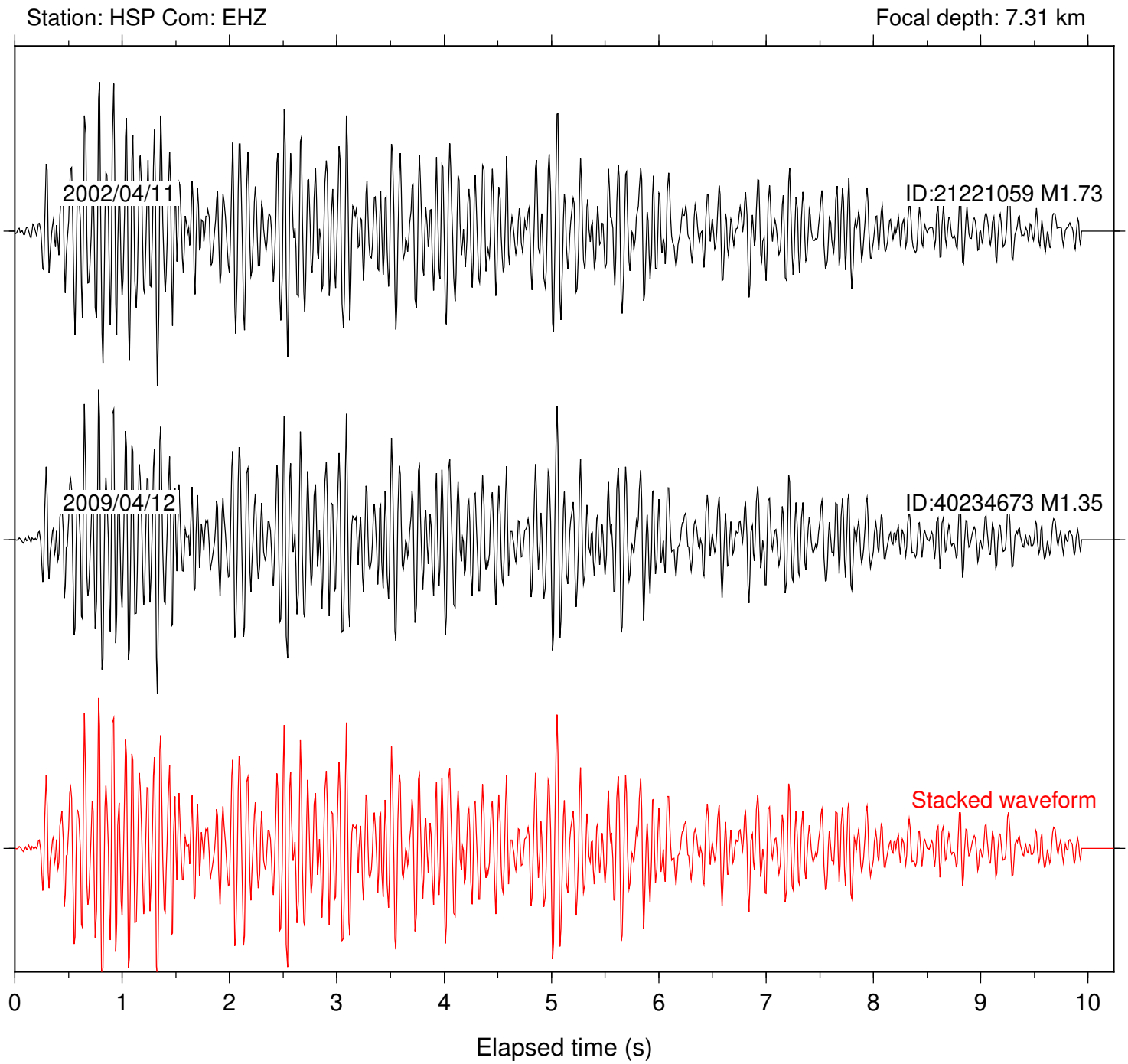
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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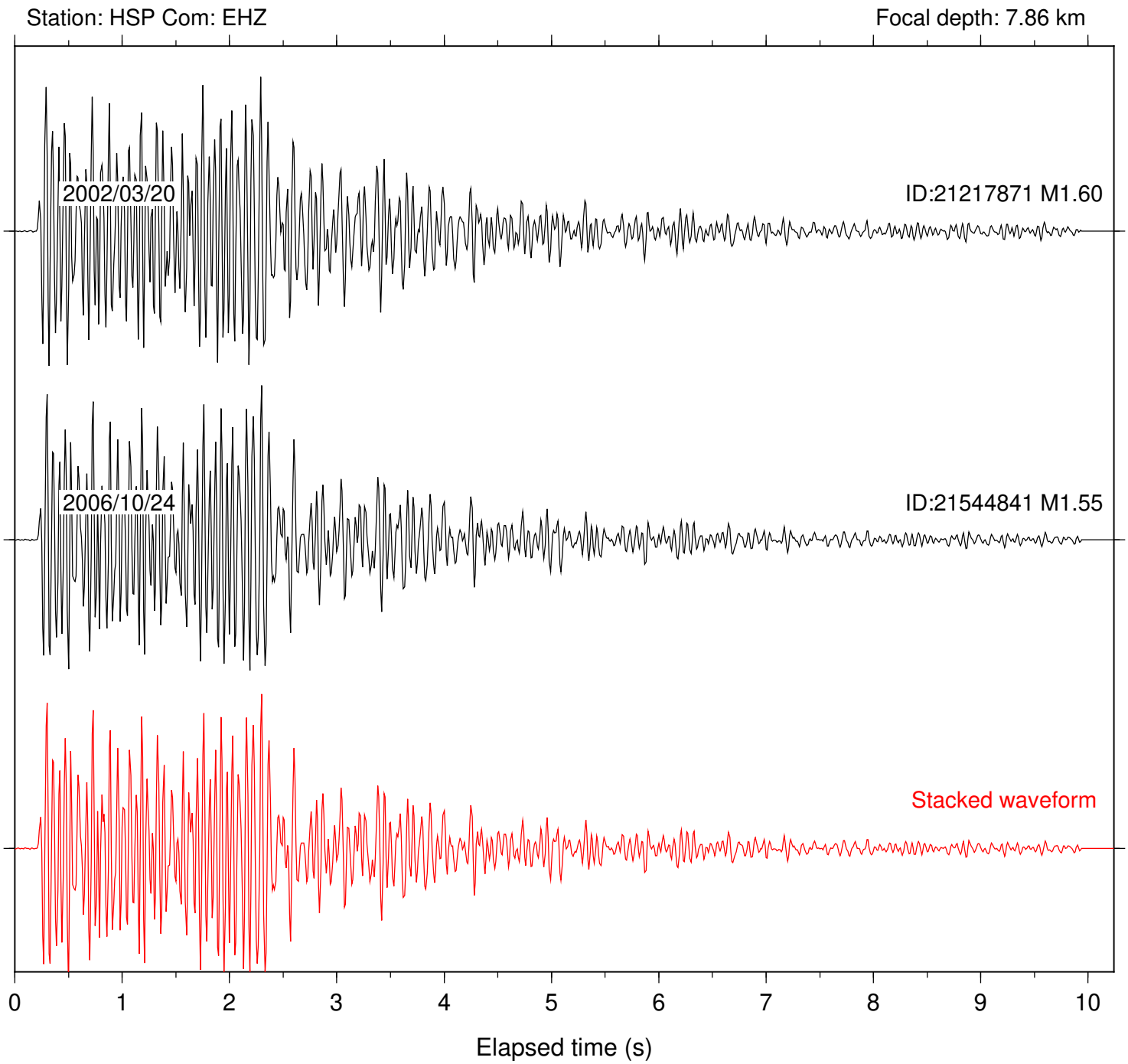
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.86 km
2002/03/20
ID:21217871 M1.60
2006/10/24
ID:21544841 M1.55
Stacked waveform
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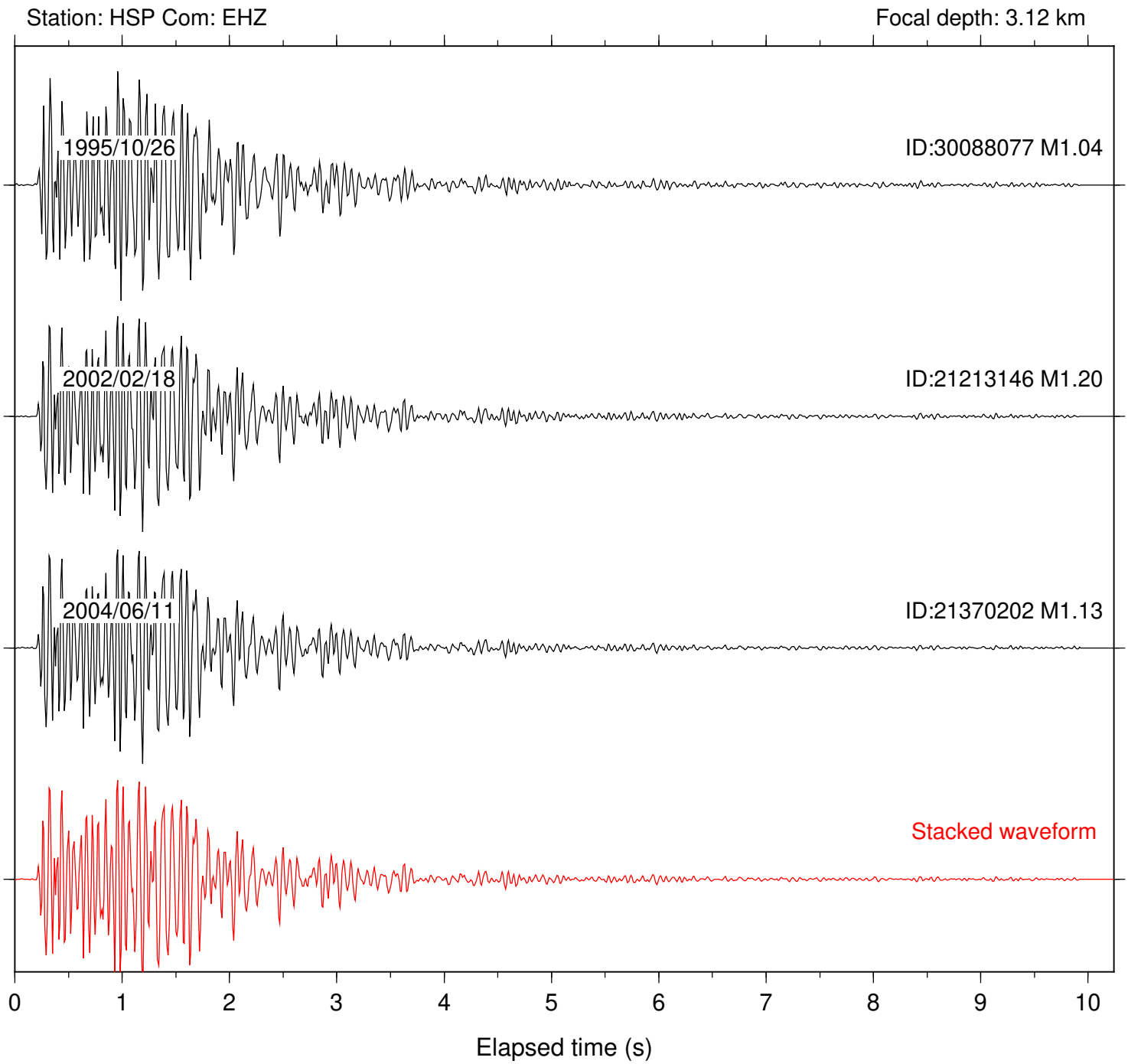
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.12 km
1995/10/26
ID:30088077 M1.04
2002/02/18
ID:21213146 M1.20
2004/06/11
ID:21370202 M1.13
Stacked waveform
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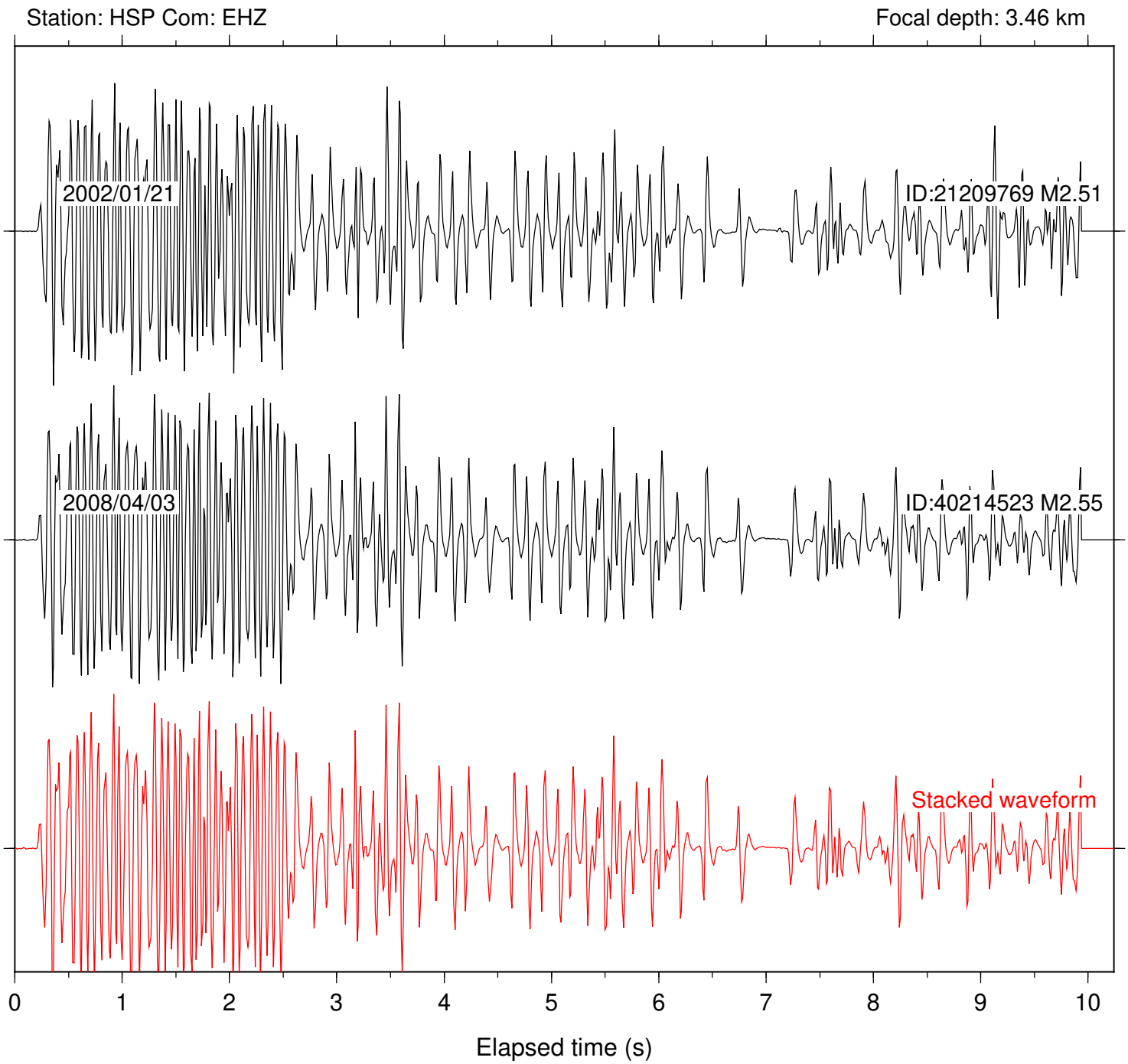
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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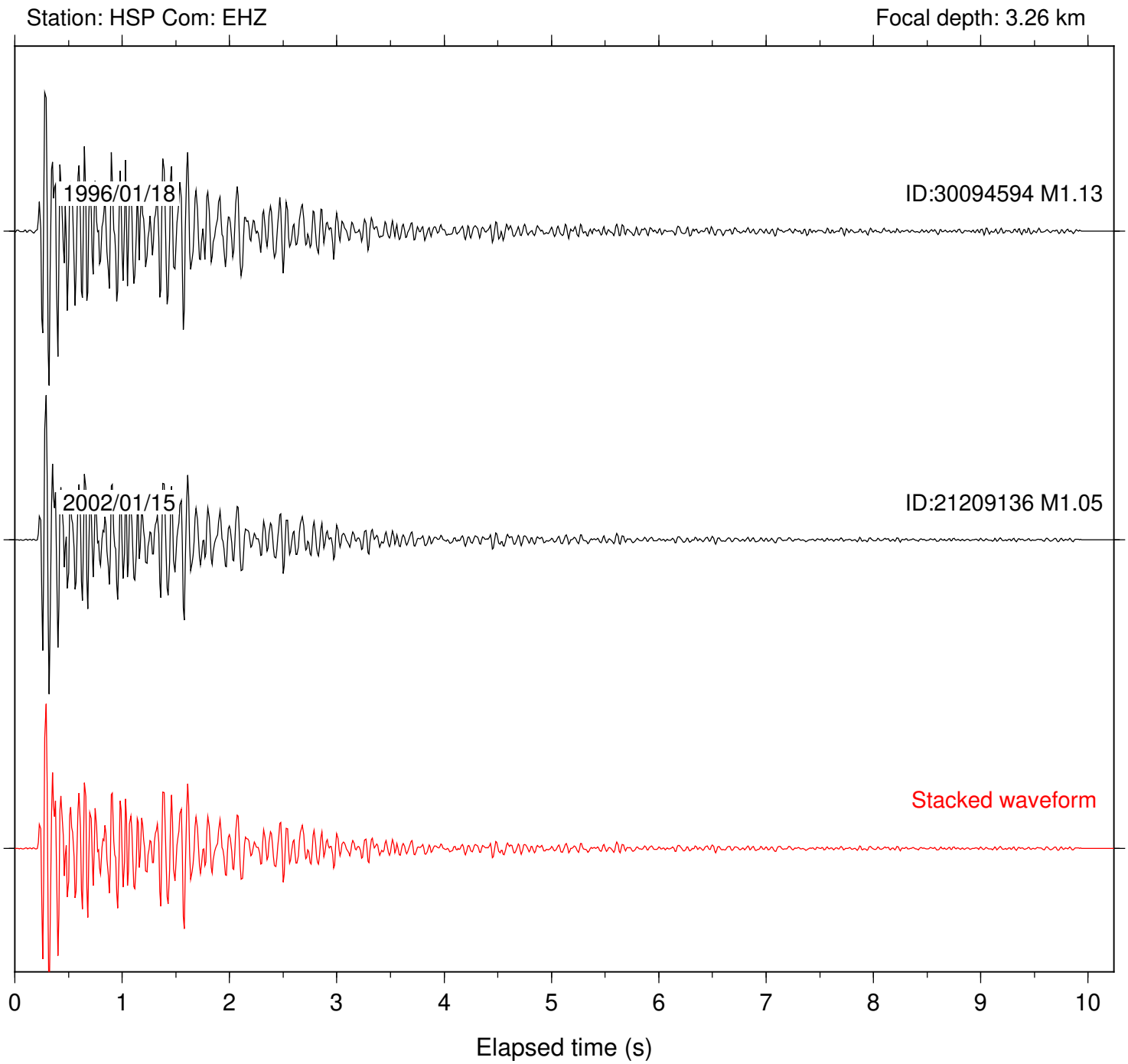
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.26 km
1996/01/18
ID:30094594 M1.13
2002/01/15
ID:21209136 M1.05
Stacked waveform
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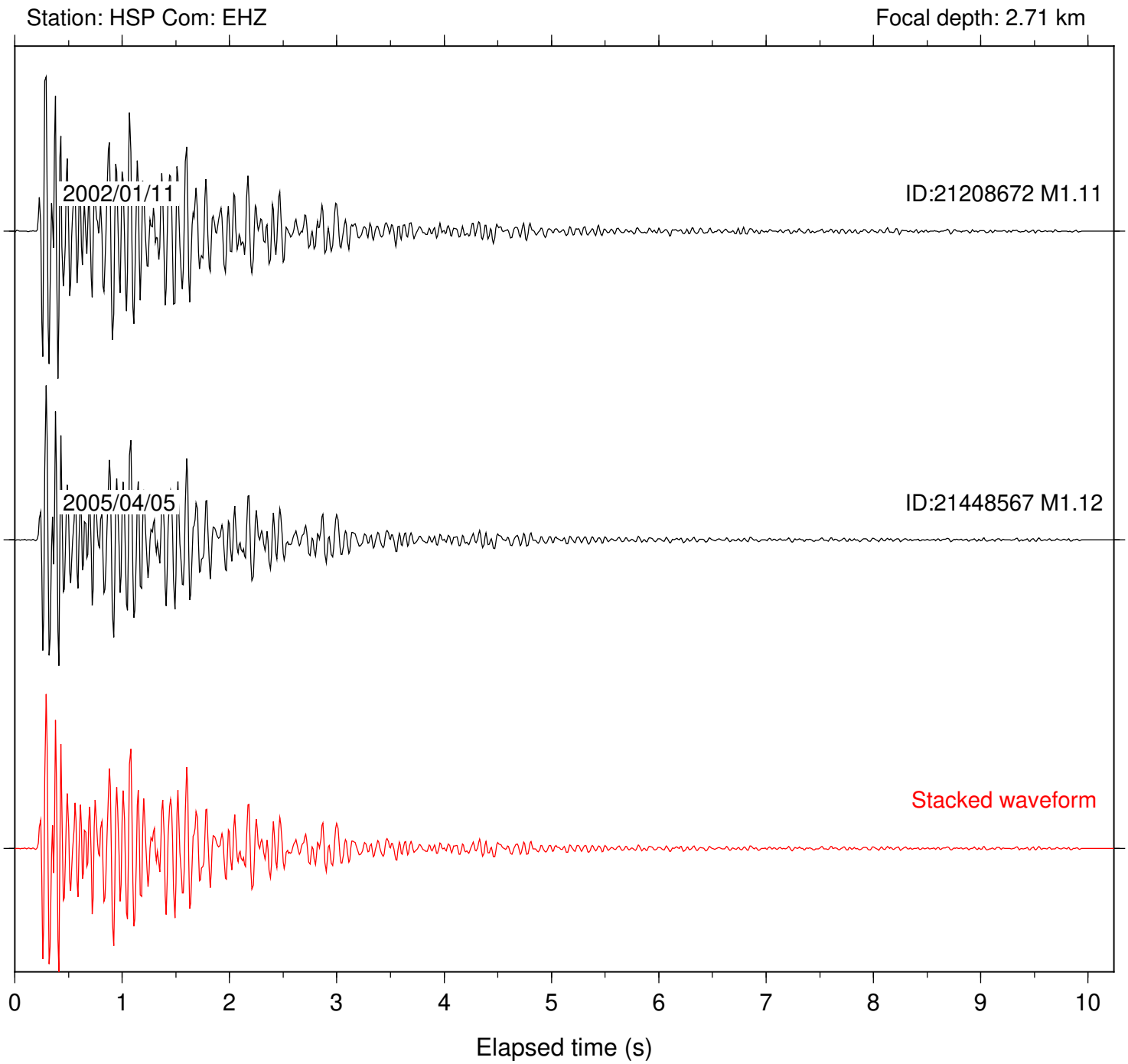
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.71 km
2002/01/11
ID:21208672 M1.11
2005/04/05
ID:21448567 M1.12
Stacked waveform
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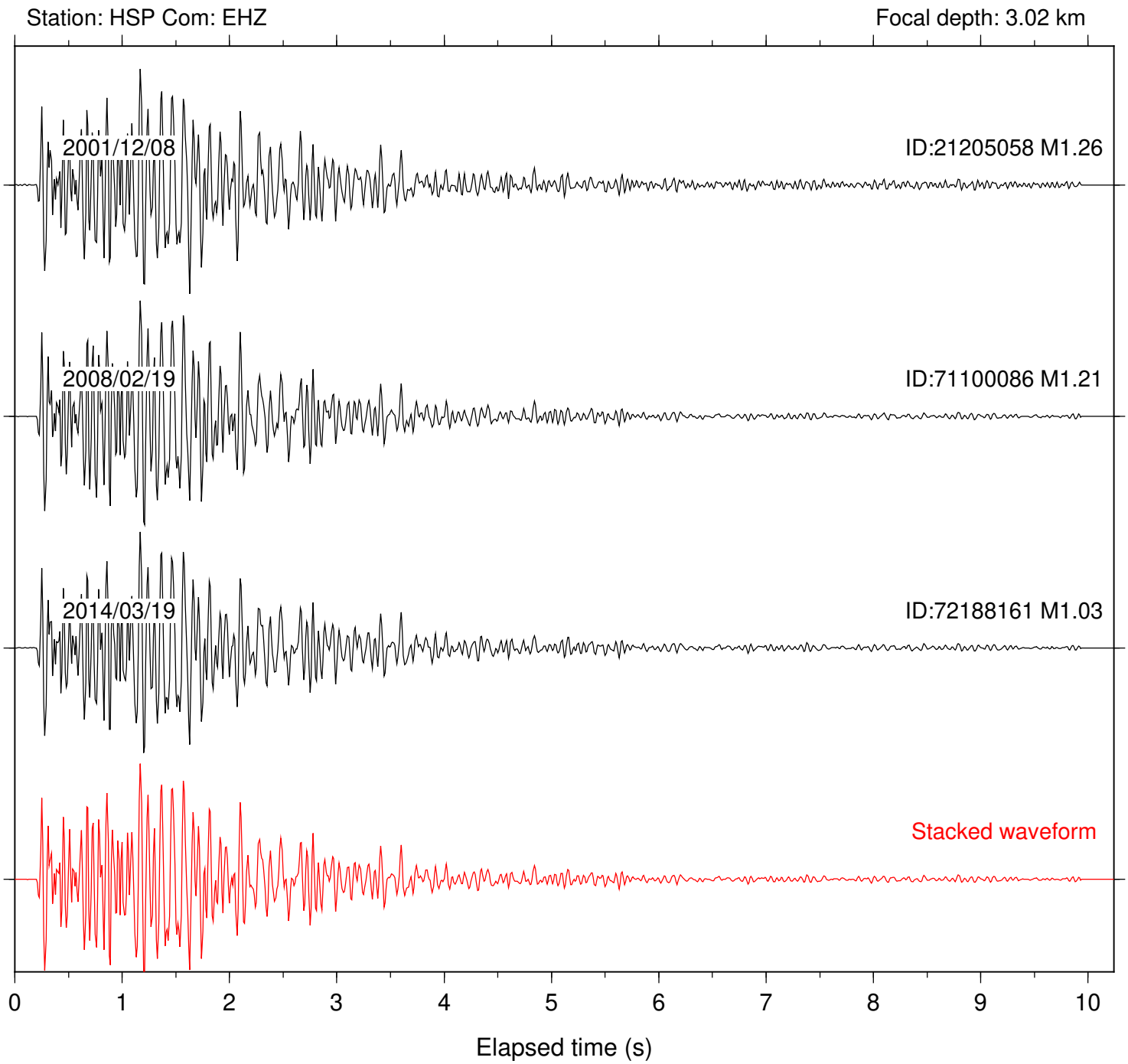
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.02 km
2001/12/08
ID:21205058 M1.26
2008/02/19
ID:71100086 M1.21
2014/03/19
ID:72188161 M1.03
Stacked waveform
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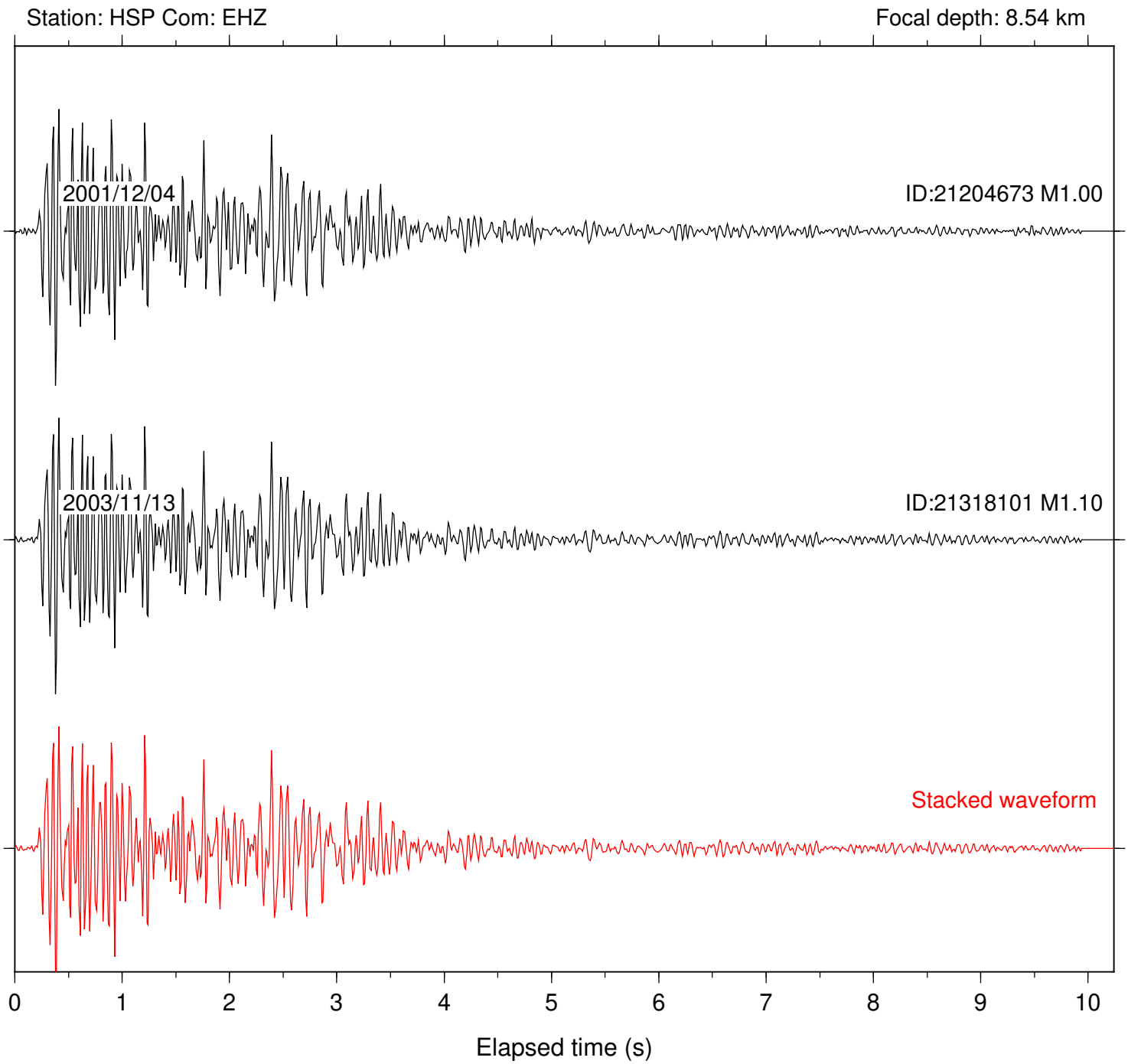
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.54 km
2001/12/04
ID:21204673 M1.00
2003/11/13
ID:21318101 M1.10
Stacked waveform
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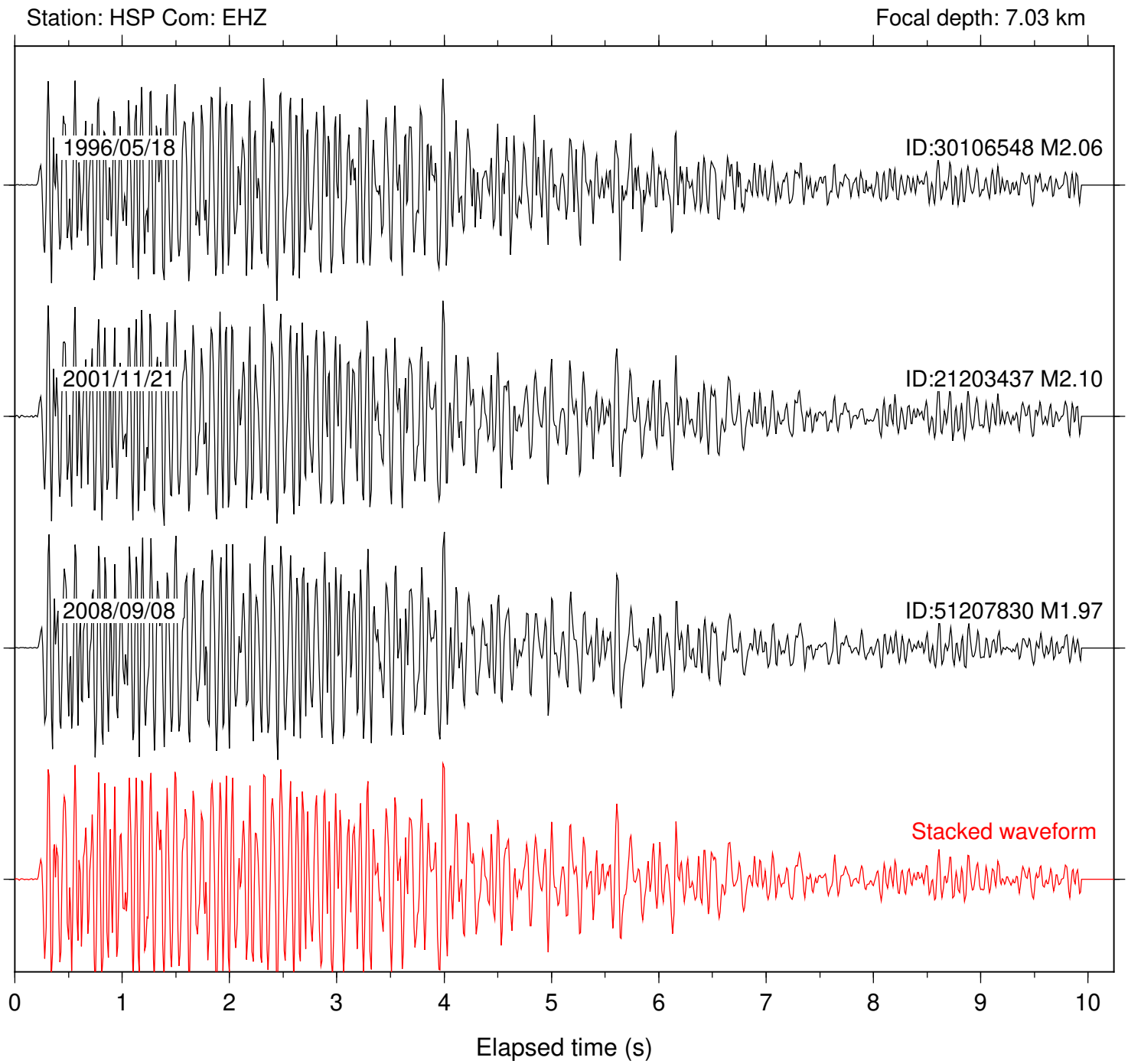
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.03 km
1996/05/18
ID:30106548 M2.06
2001/11/21
ID:21203437 M2.10
2008/09/08
ID:51207830 M1.97
Stacked waveform
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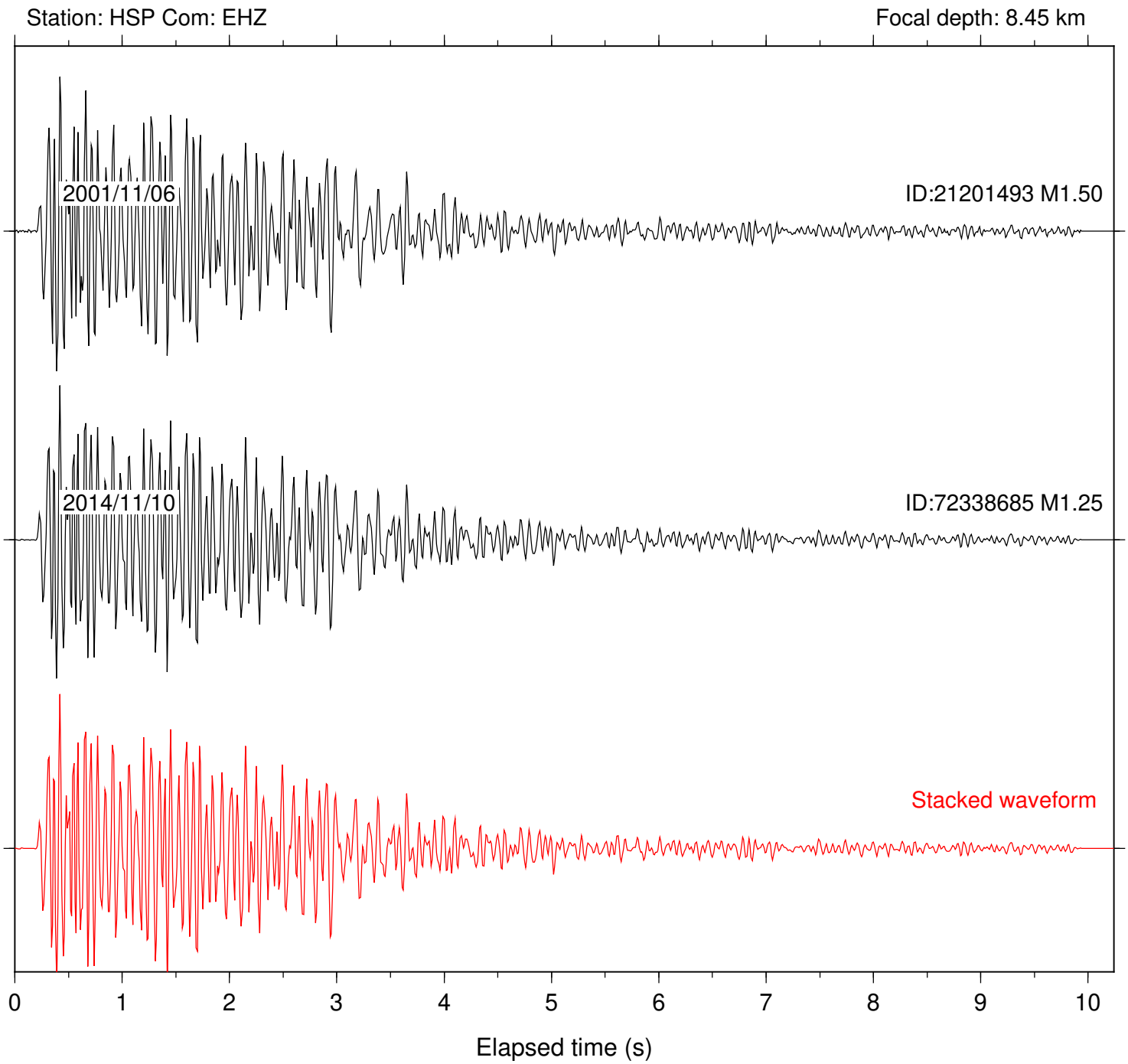
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.45 km
2001/11/06
ID:21201493 M1.50
2014/11/10
ID:72338685 M1.25
Stacked waveform
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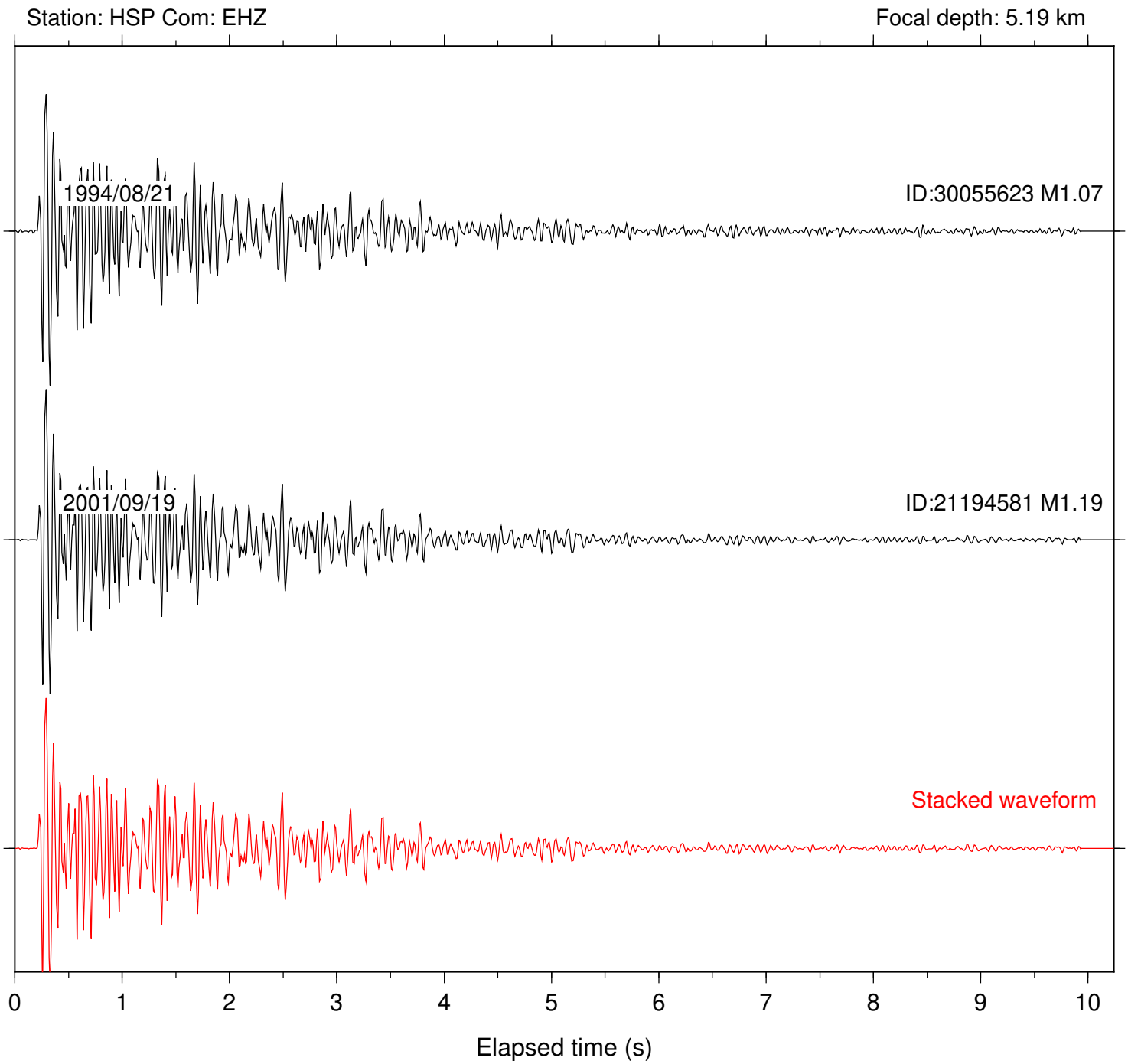
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.19 km
1994/08/21
ID:30055623 M1.07
2001/09/19
ID:21194581 M1.19
Stacked waveform
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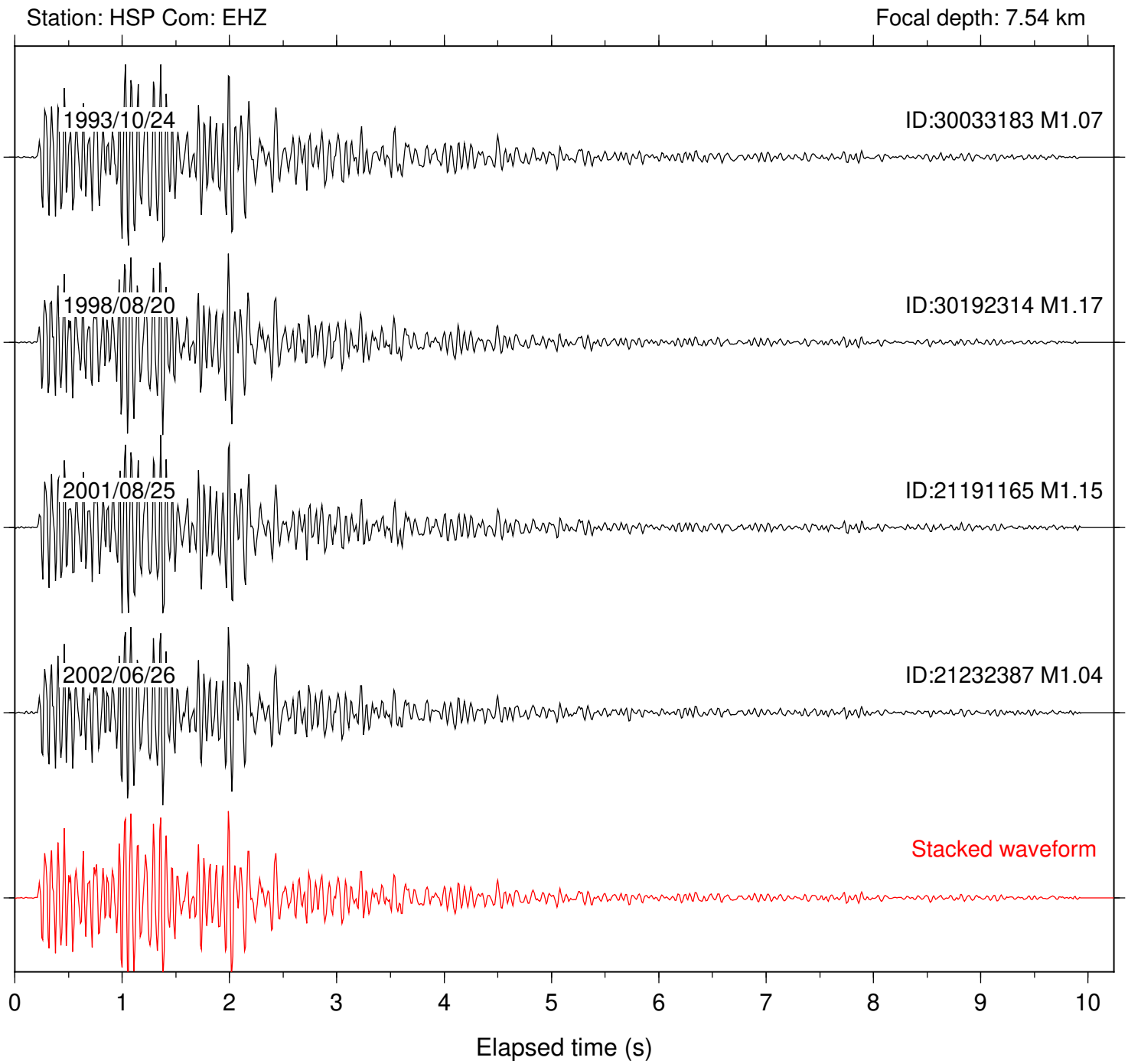
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.54 km
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ID:30033183 M1.07
1998/08/20
ID:30192314 M1.17
2001/08/25
ID:21191165 M1.15
2002/06/26
ID:21232387 M1.04
Stacked waveform
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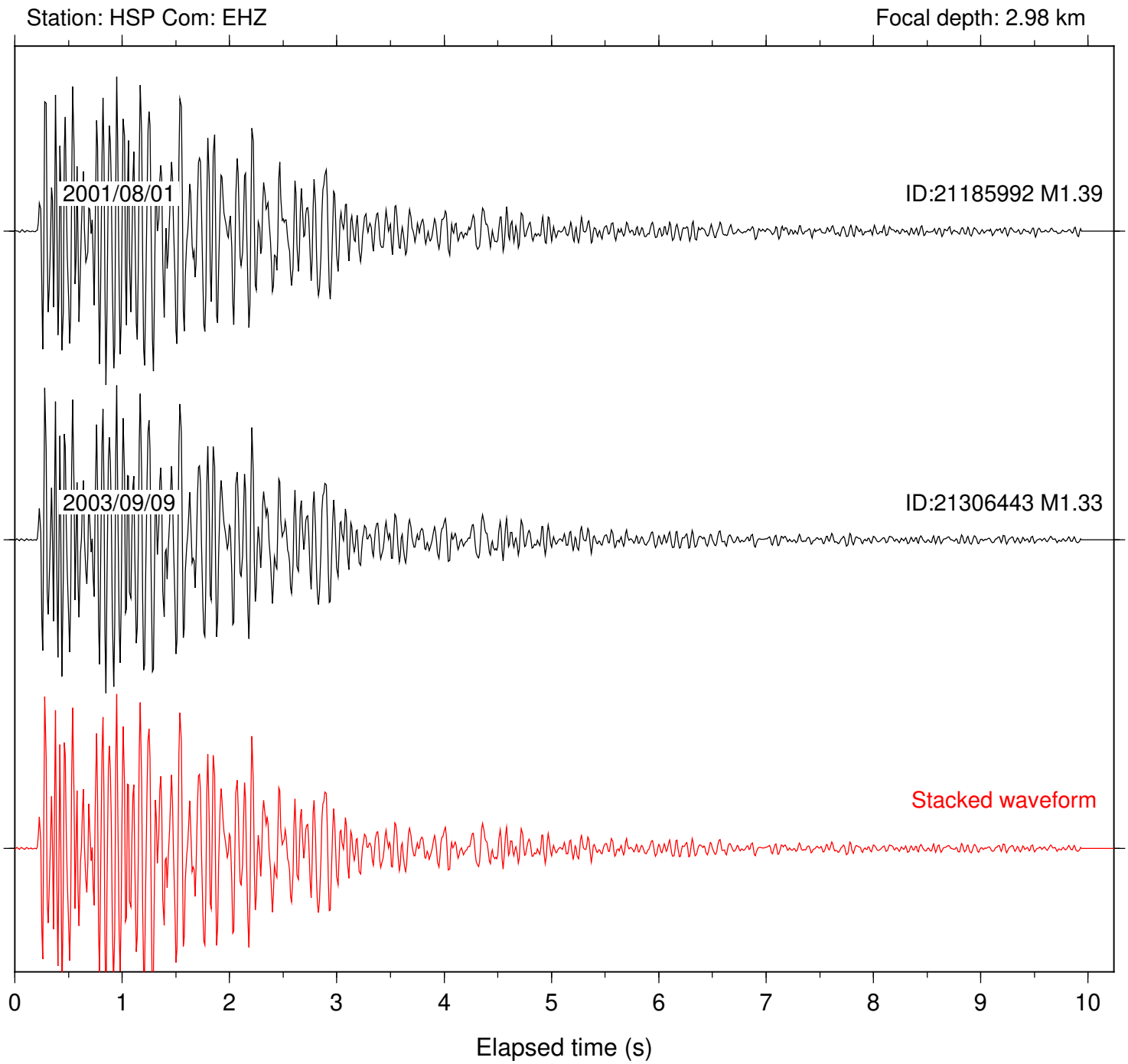
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.98 km
2001/08/01
ID:21185992 M1.39
2003/09/09
ID:21306443 M1.33
Stacked waveform
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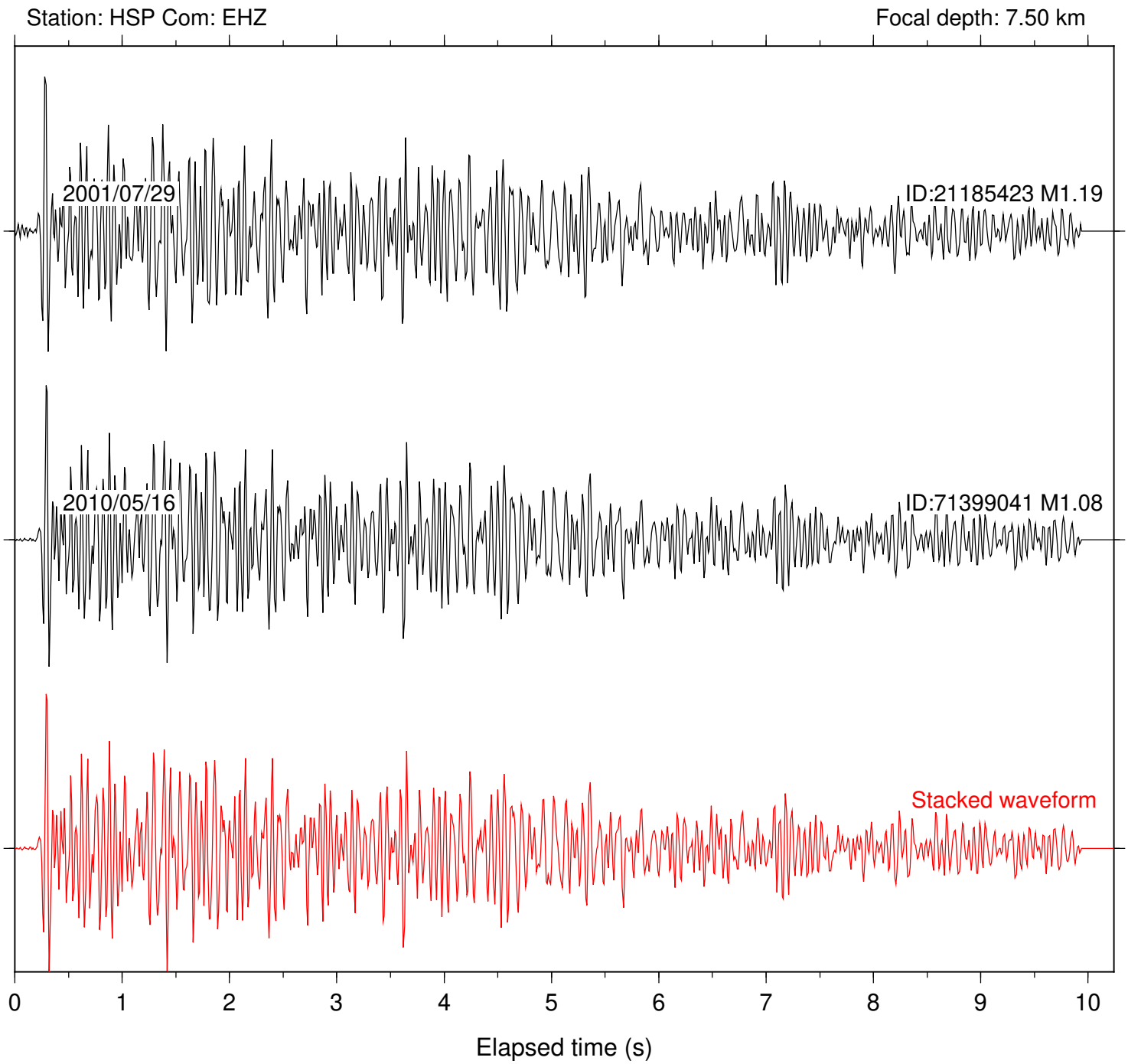
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.50 km
2001/07/29
ID:21185423 M1.19
2010/05/16
ID:71399041 M1.08
Stacked waveform
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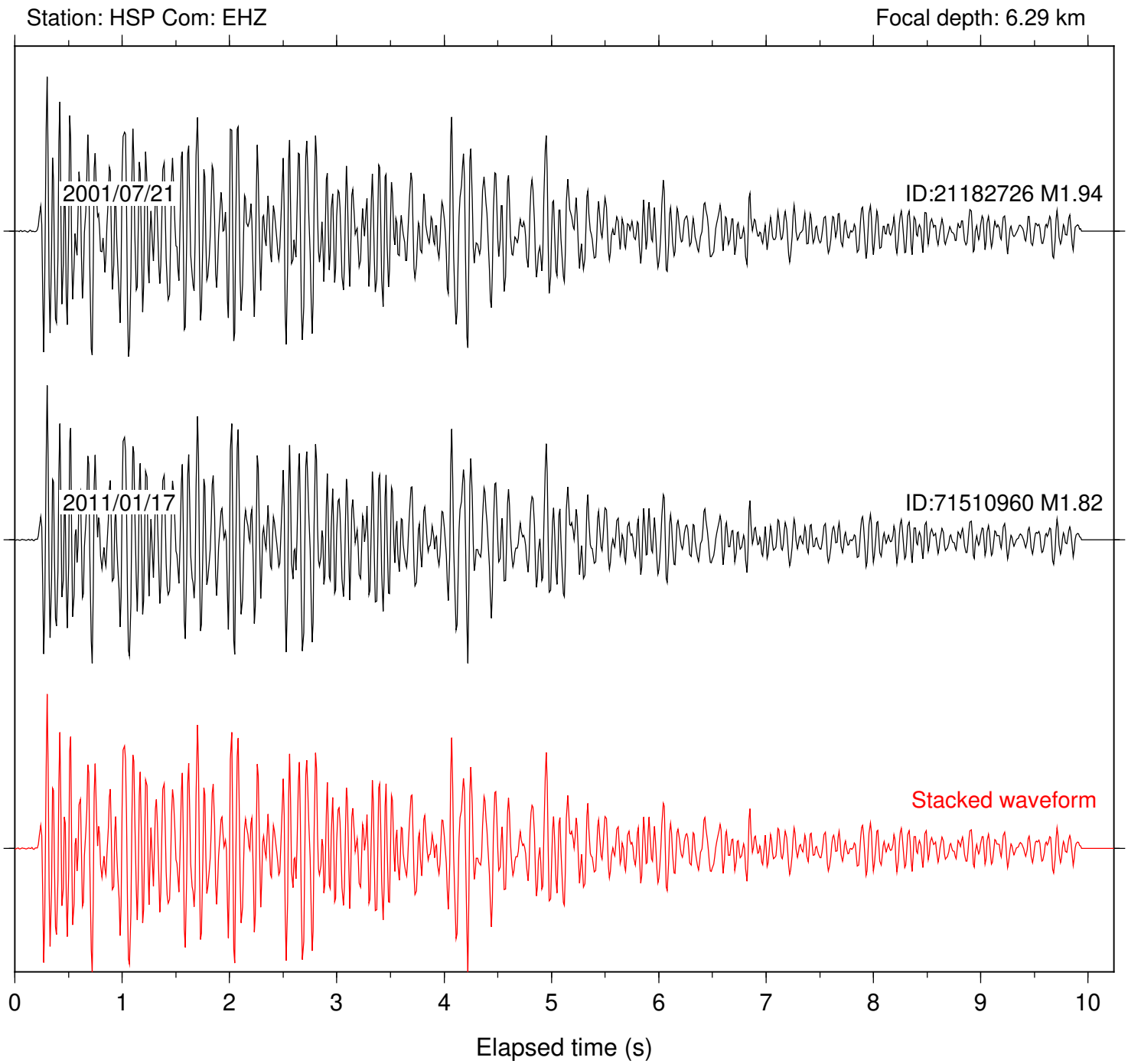
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.29 km
2001/07/21
ID:21182726 M1.94
2011/01/17
ID:71510960 M1.82
Stacked waveform
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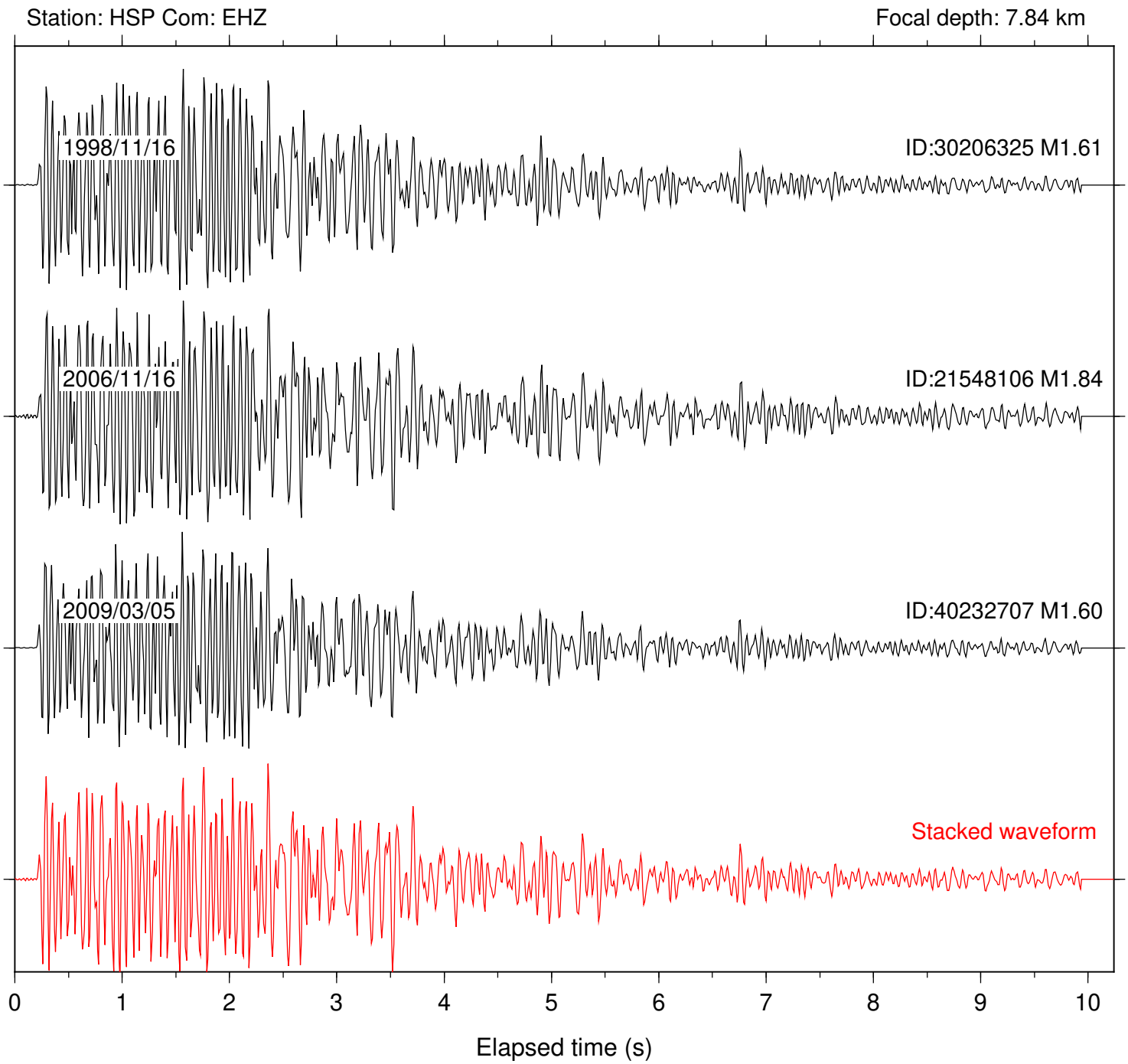
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.84 km
1998/11/16
ID:30206325 M1.61
2006/11/16
ID:21548106 M1.84
2009/03/05
ID:40232707 M1.60
Stacked waveform
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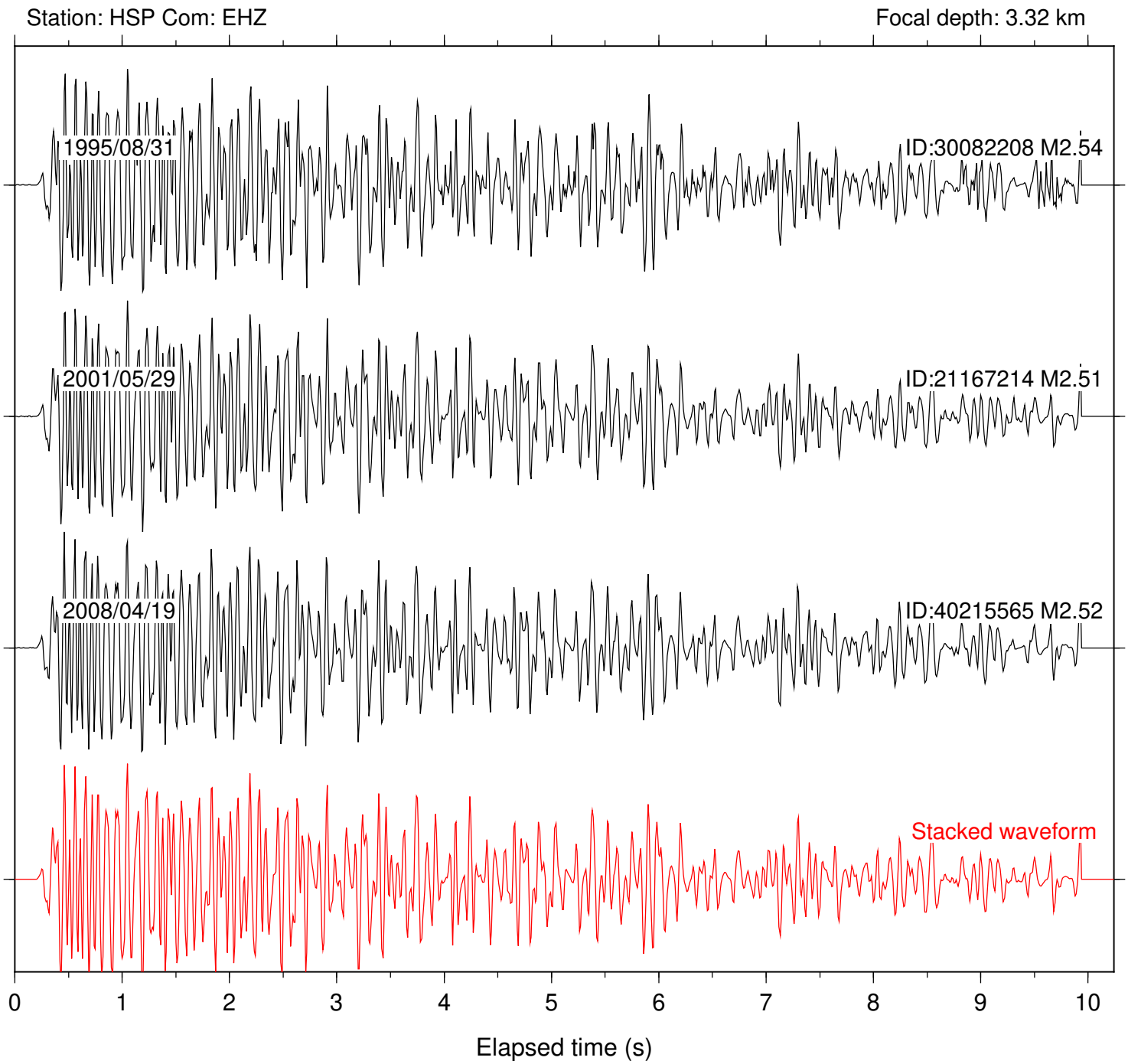
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.32 km
1995/08/31
ID:30082208 M2.54
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
Stacked waveform
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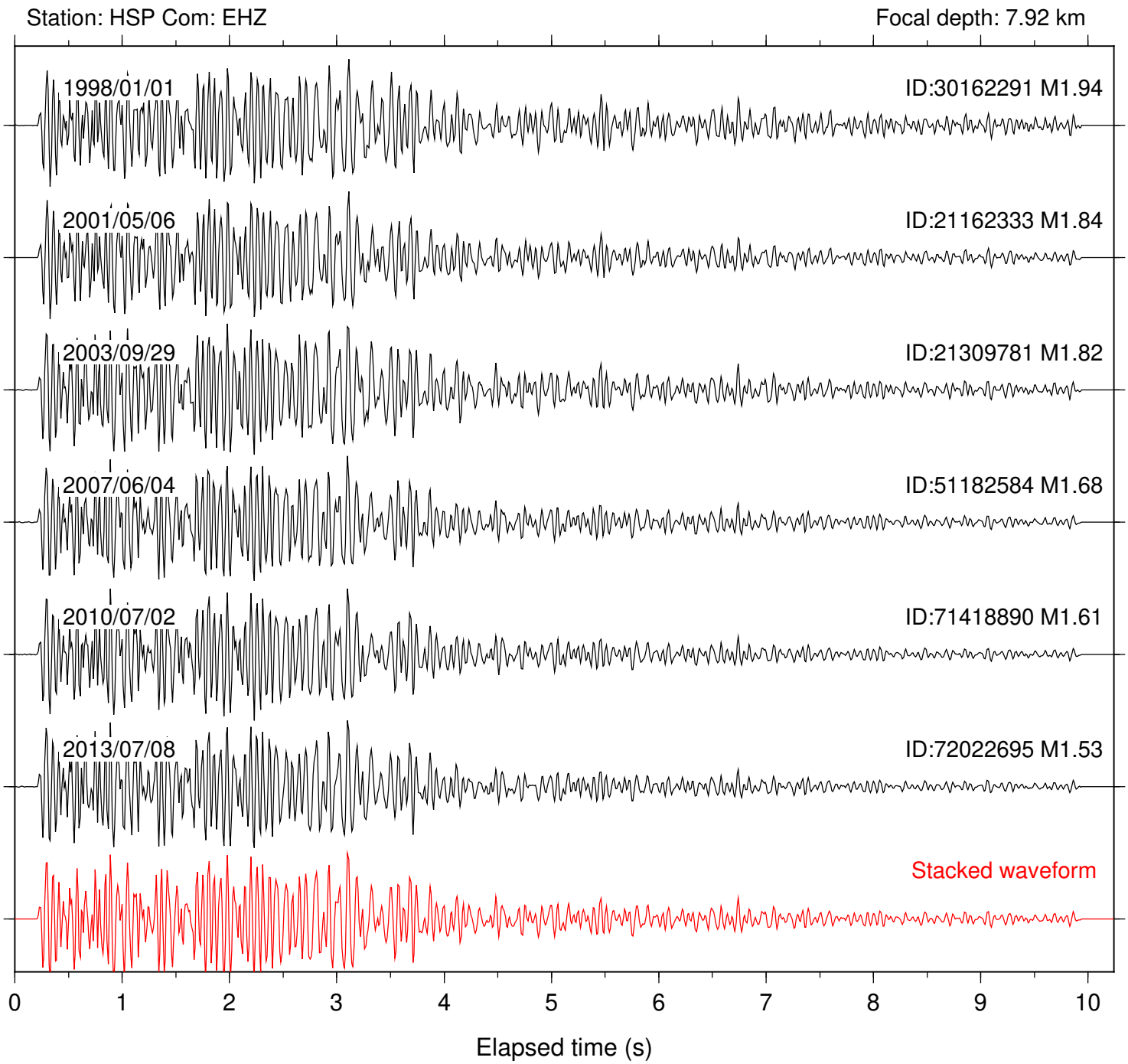
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.92 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
Stacked waveform
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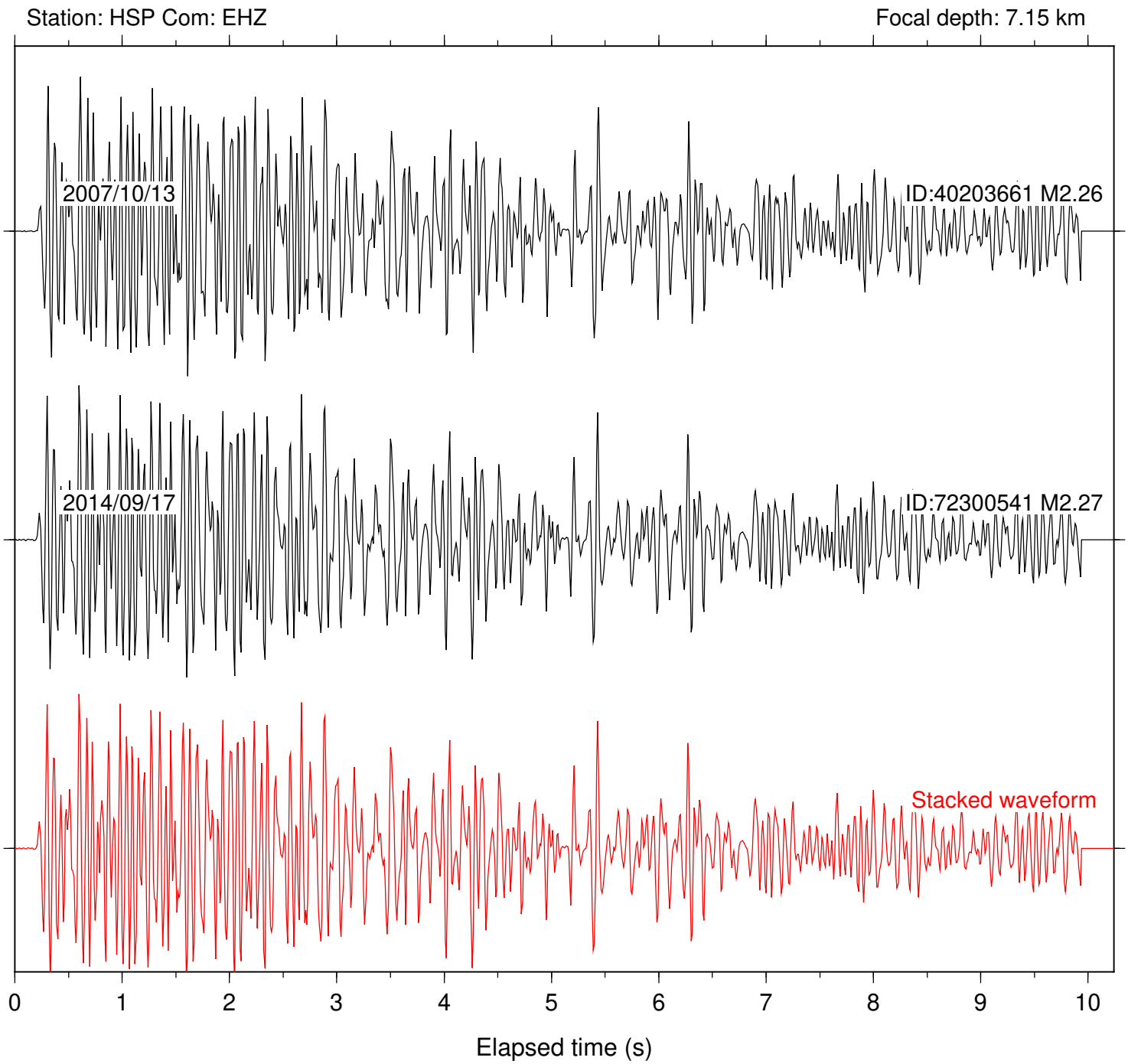
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.15 km
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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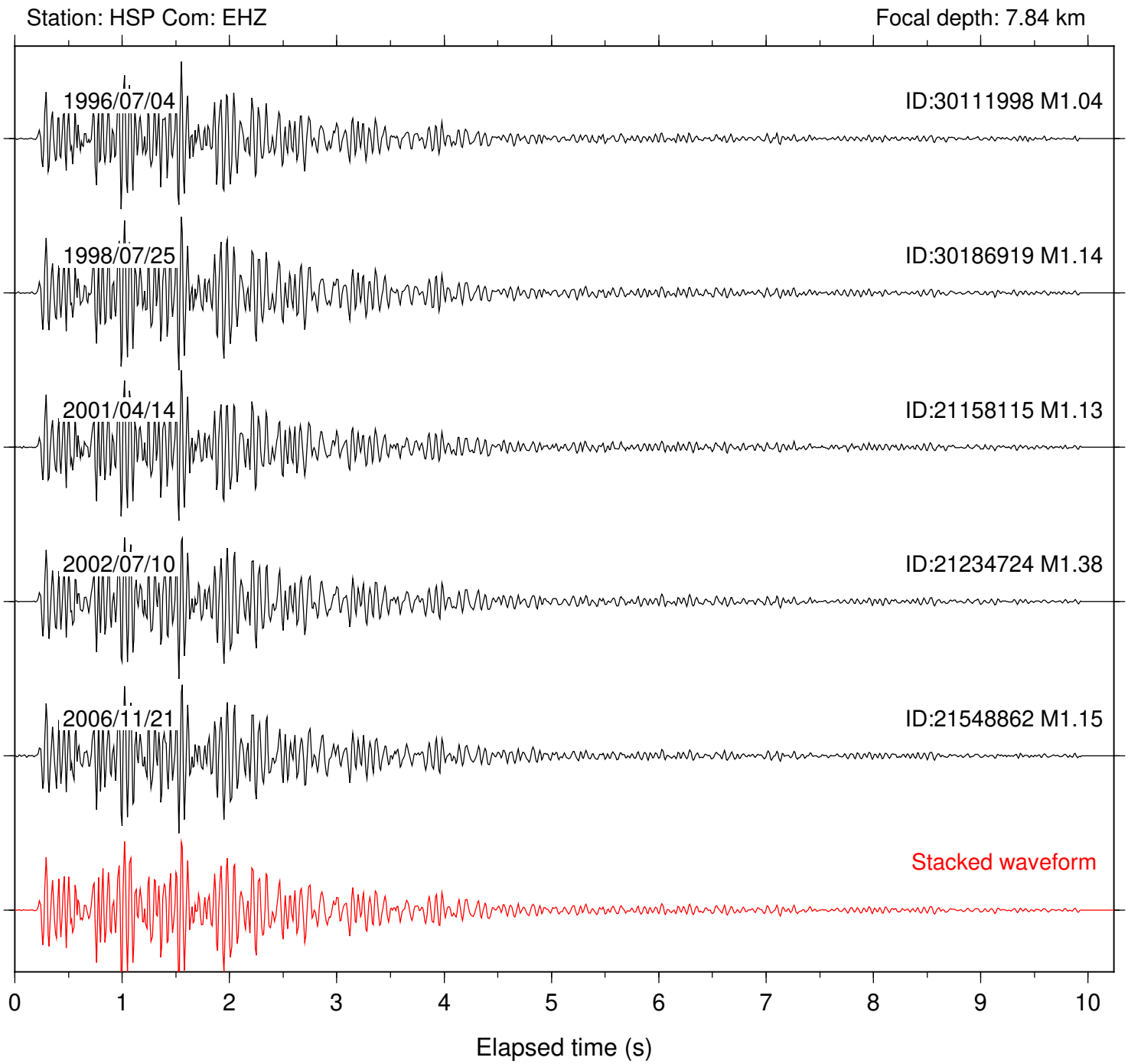
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.84 km
1996/07/04
ID:30111998 M1.04
1998/07/25
ID:30186919 M1.14
2001/04/14
ID:21158115 M1.13
2002/07/10
ID:21234724 M1.38
2006/11/21
ID:21548862 M1.15
Stacked waveform
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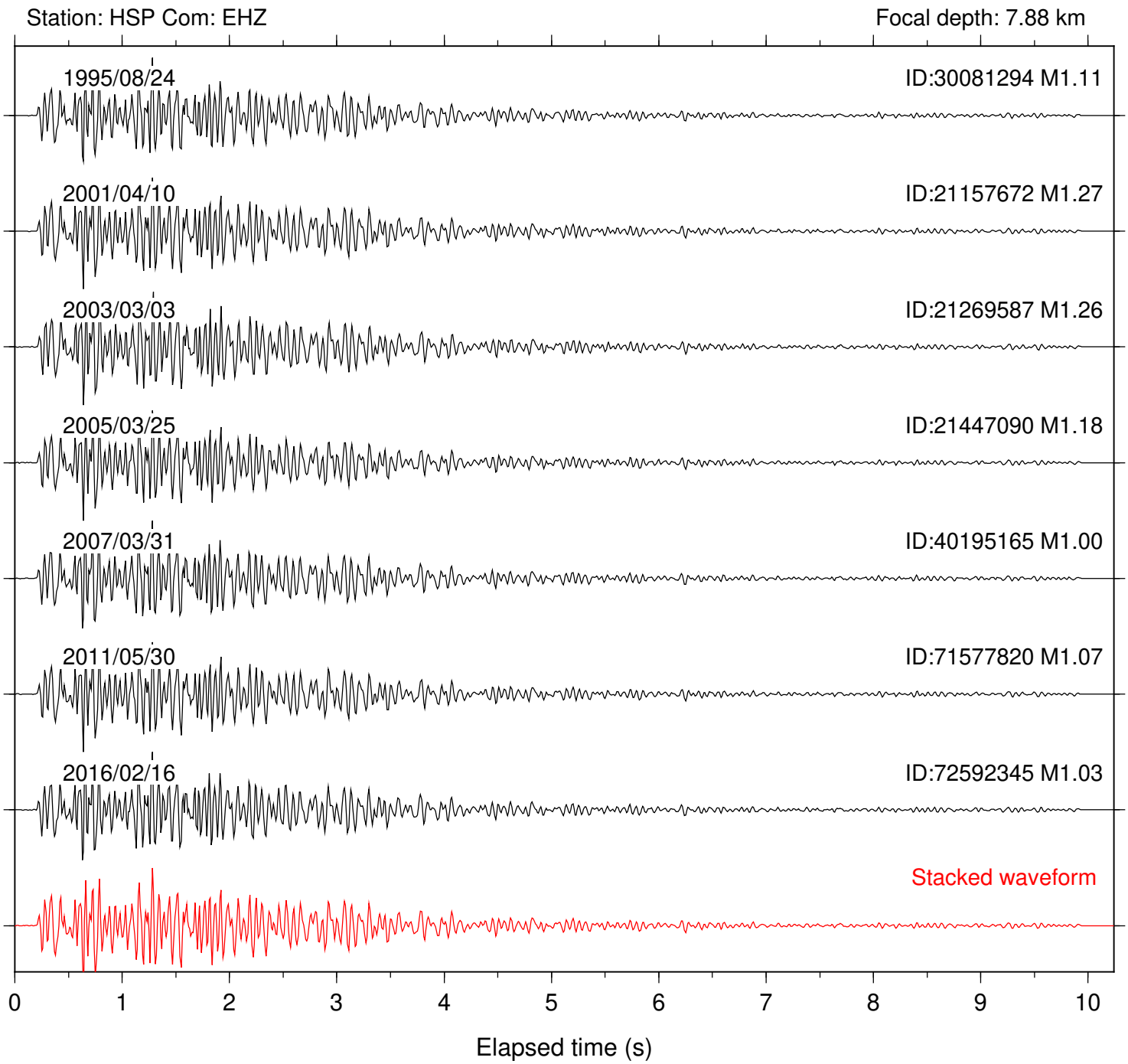
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.88 km
1995/08/24
ID:30081294 M1.11
2001/04/10
ID:21157672 M1.27
2003/03/03
ID:21269587 M1.26
2005/03/25
ID:21447090 M1.18
2007/03/31
ID:40195165 M1.00
2011/05/30
ID:71577820 M1.07
2016/02/16
ID:72592345 M1.03
Stacked waveform
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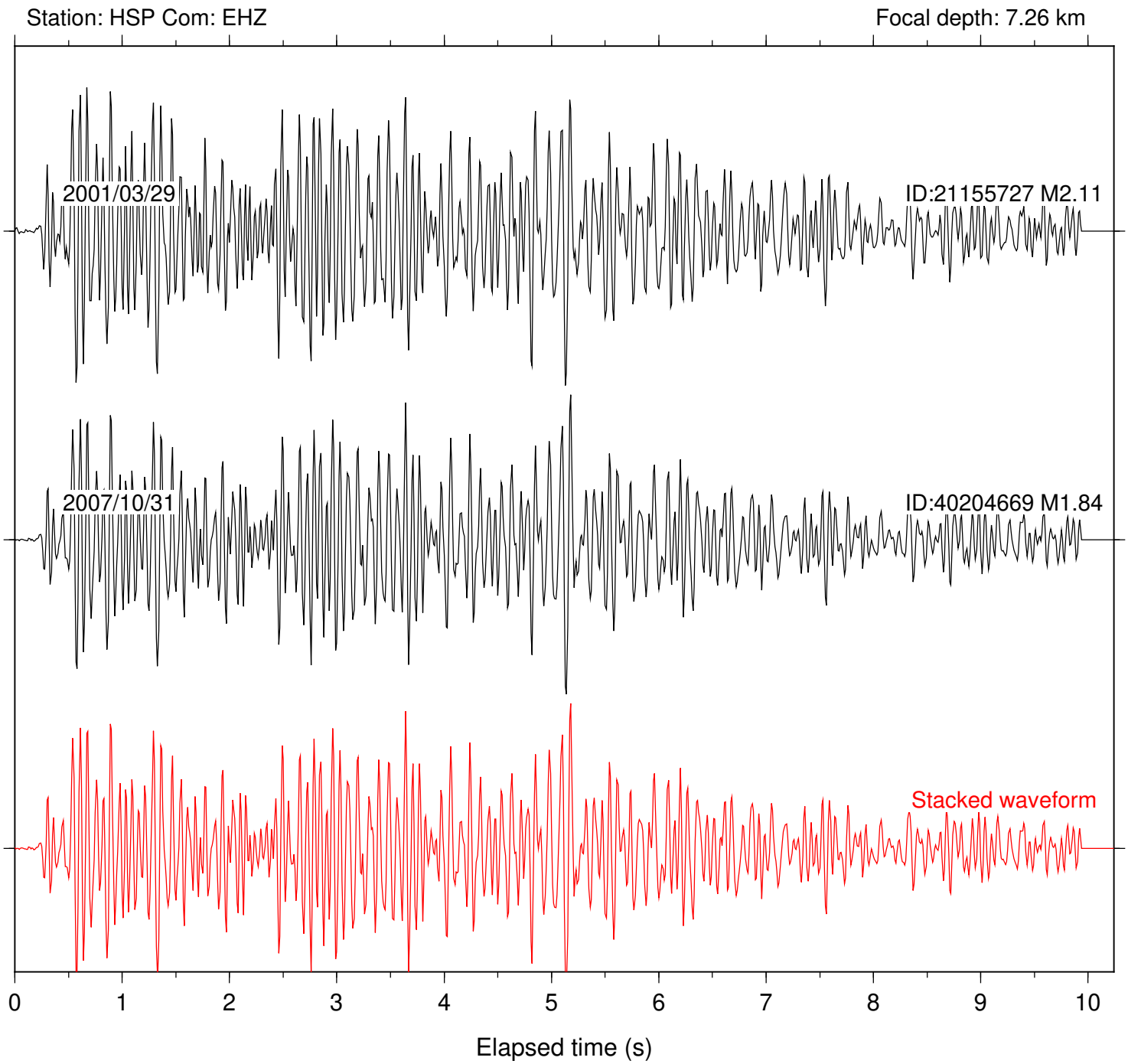
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.26 km
2001/03/29
ID:21155727 M2.11
2007/10/31
ID:40204669 M1.84
Stacked waveform
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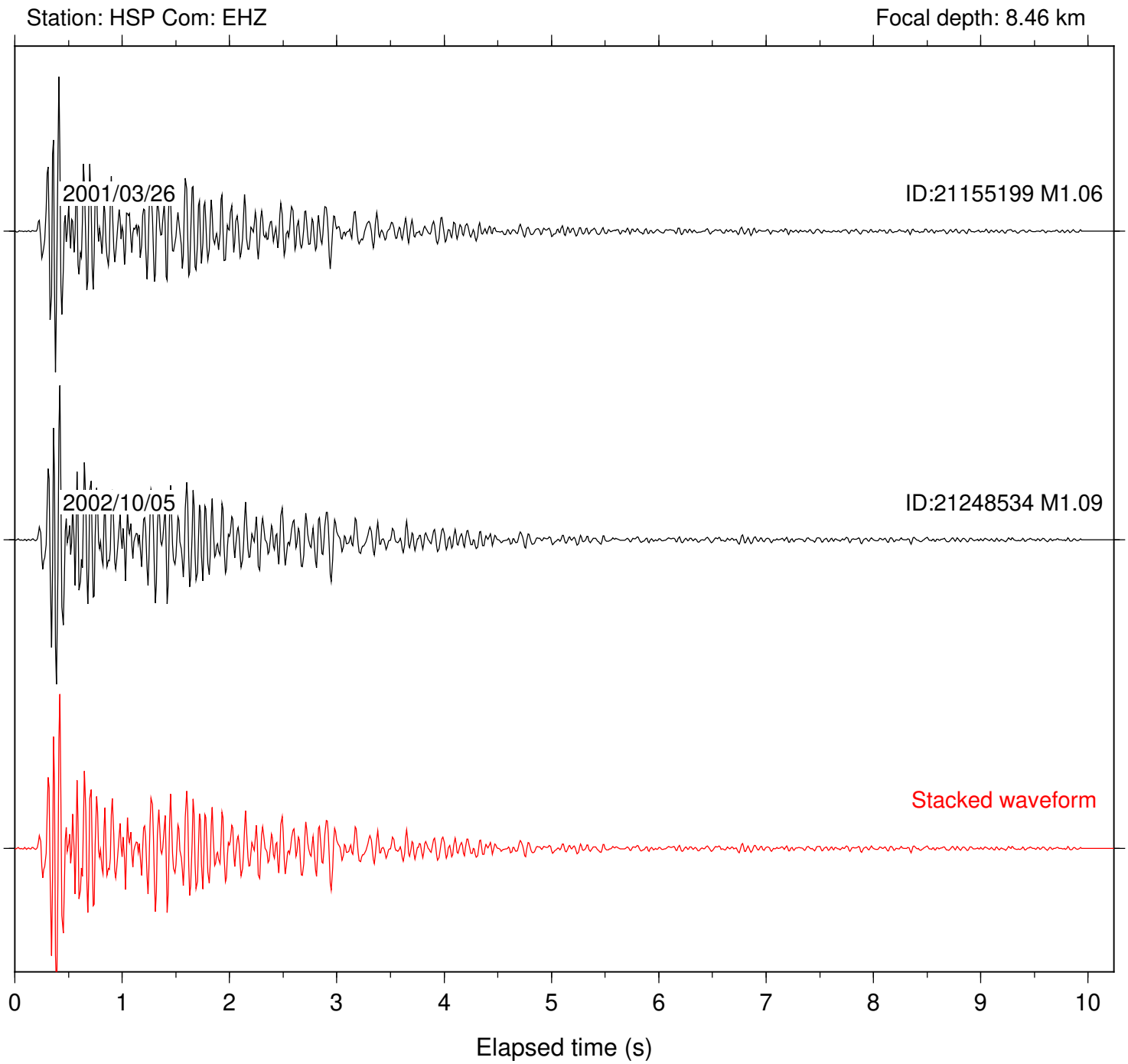
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.46 km
2001/03/26
ID:21155199 M1.06
2002/10/05
ID:21248534 M1.09
Stacked waveform
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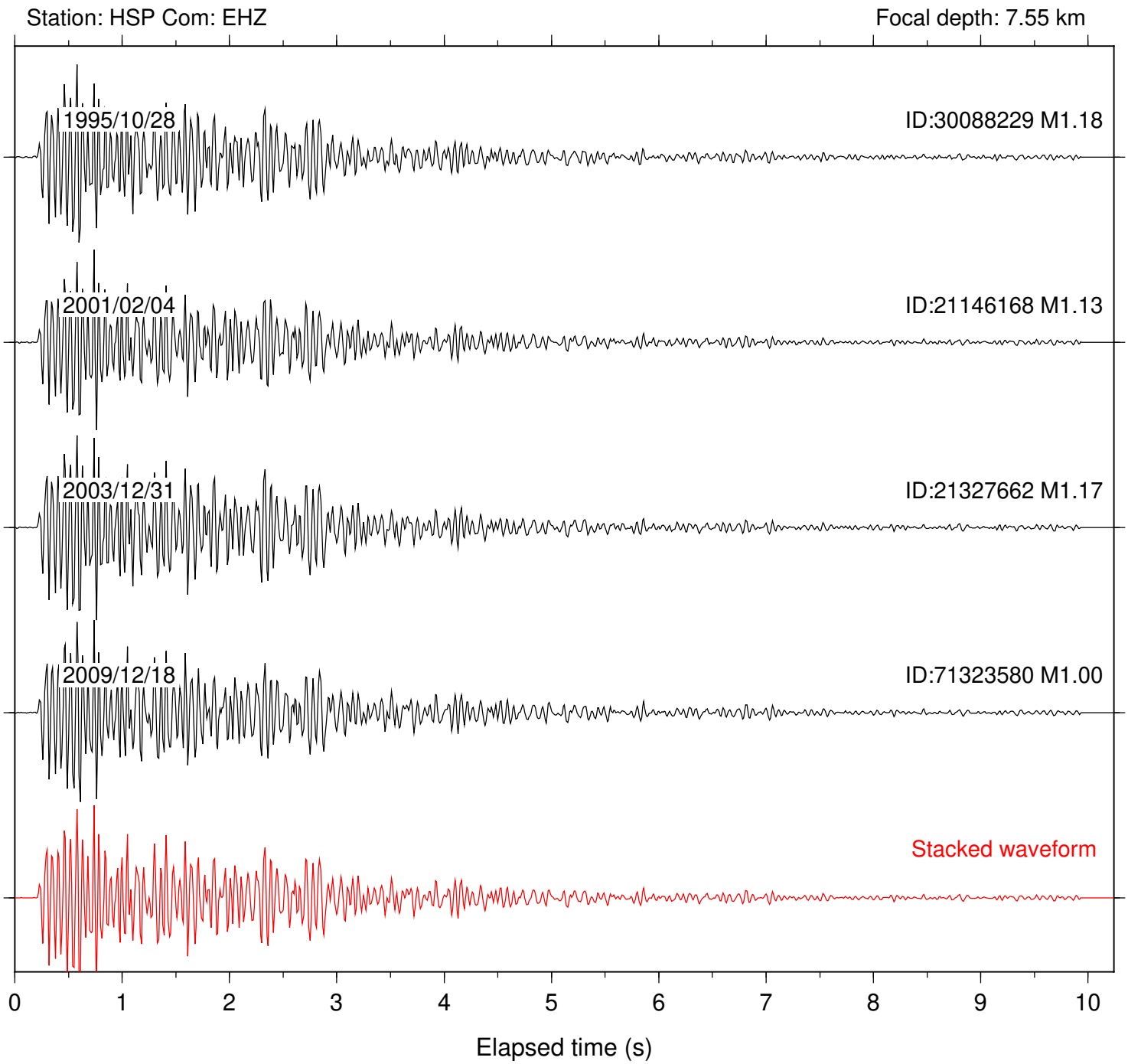
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.55 km
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ID:30088229 M1.18
2001/02/04
ID:21146168 M1.13
2003/12/31
ID:21327662 M1.17
2009/12/18
ID:71323580 M1.00
Stacked waveform
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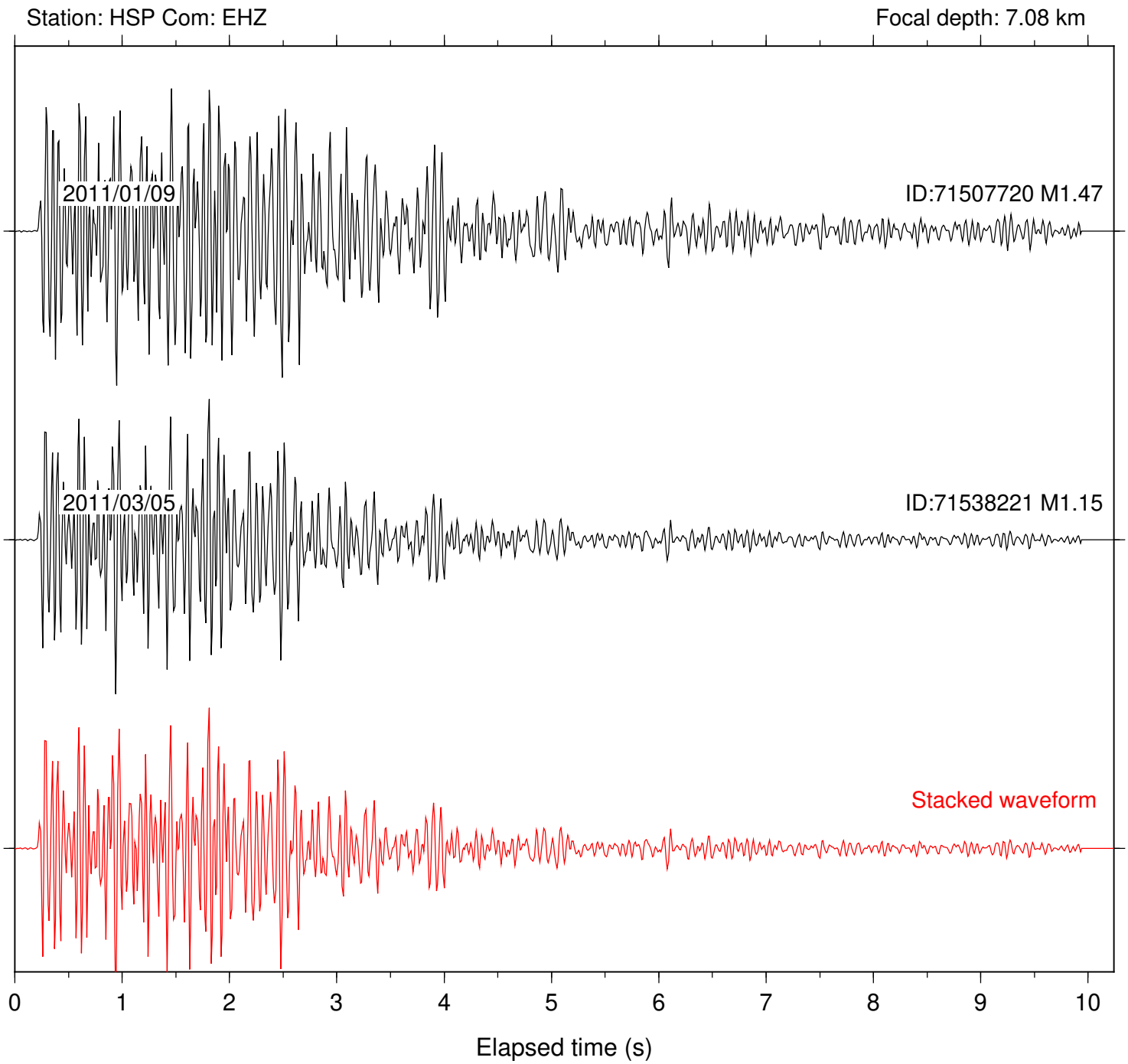
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.08 km
2011/01/09
ID:71507720 M1.47
2011/03/05
ID:71538221 M1.15
Stacked waveform
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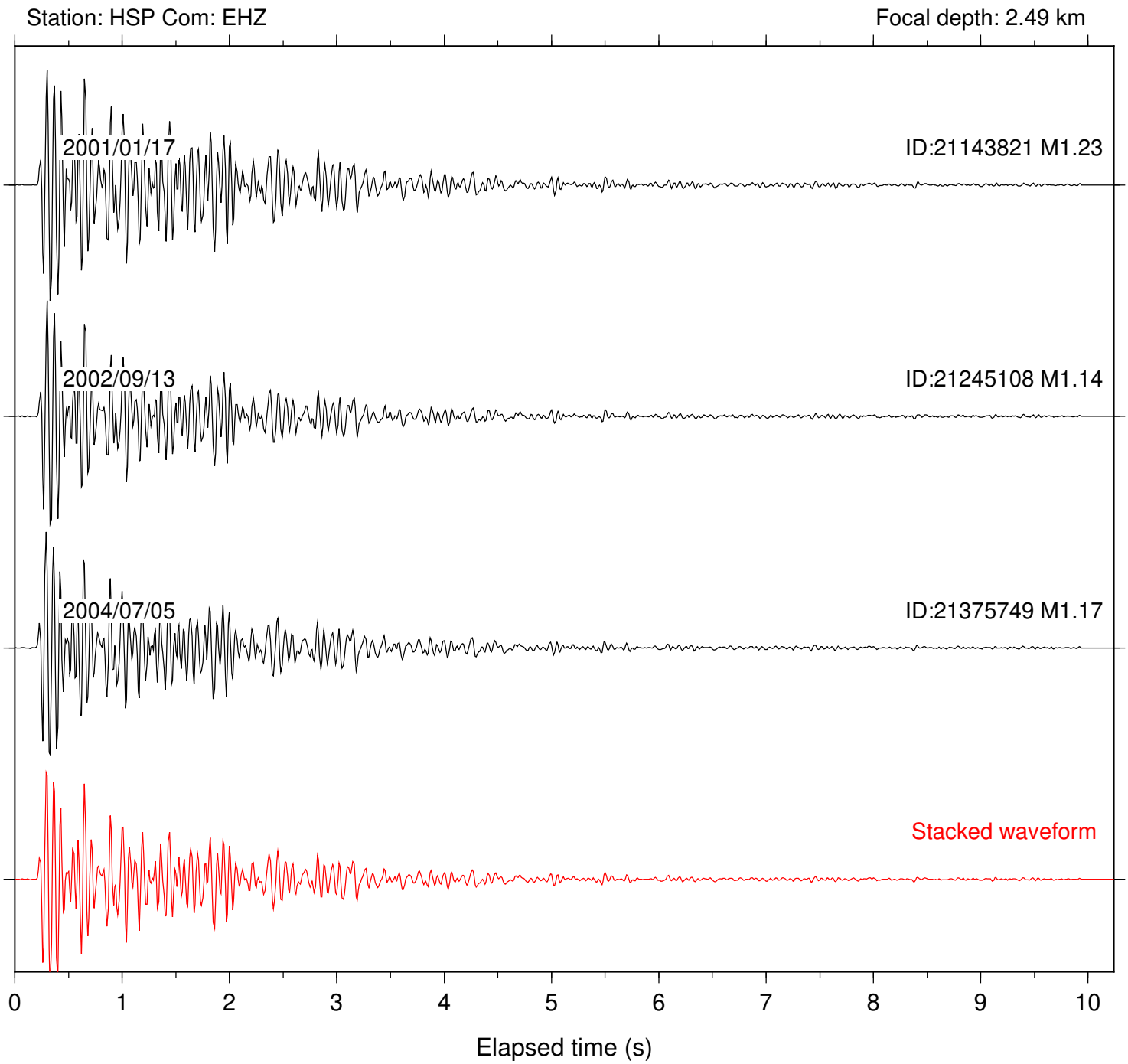
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.49 km
2001/01/17
ID:21143821 M1.23
2002/09/13
ID:21245108 M1.14
2004/07/05
ID:21375749 M1.17
Stacked waveform
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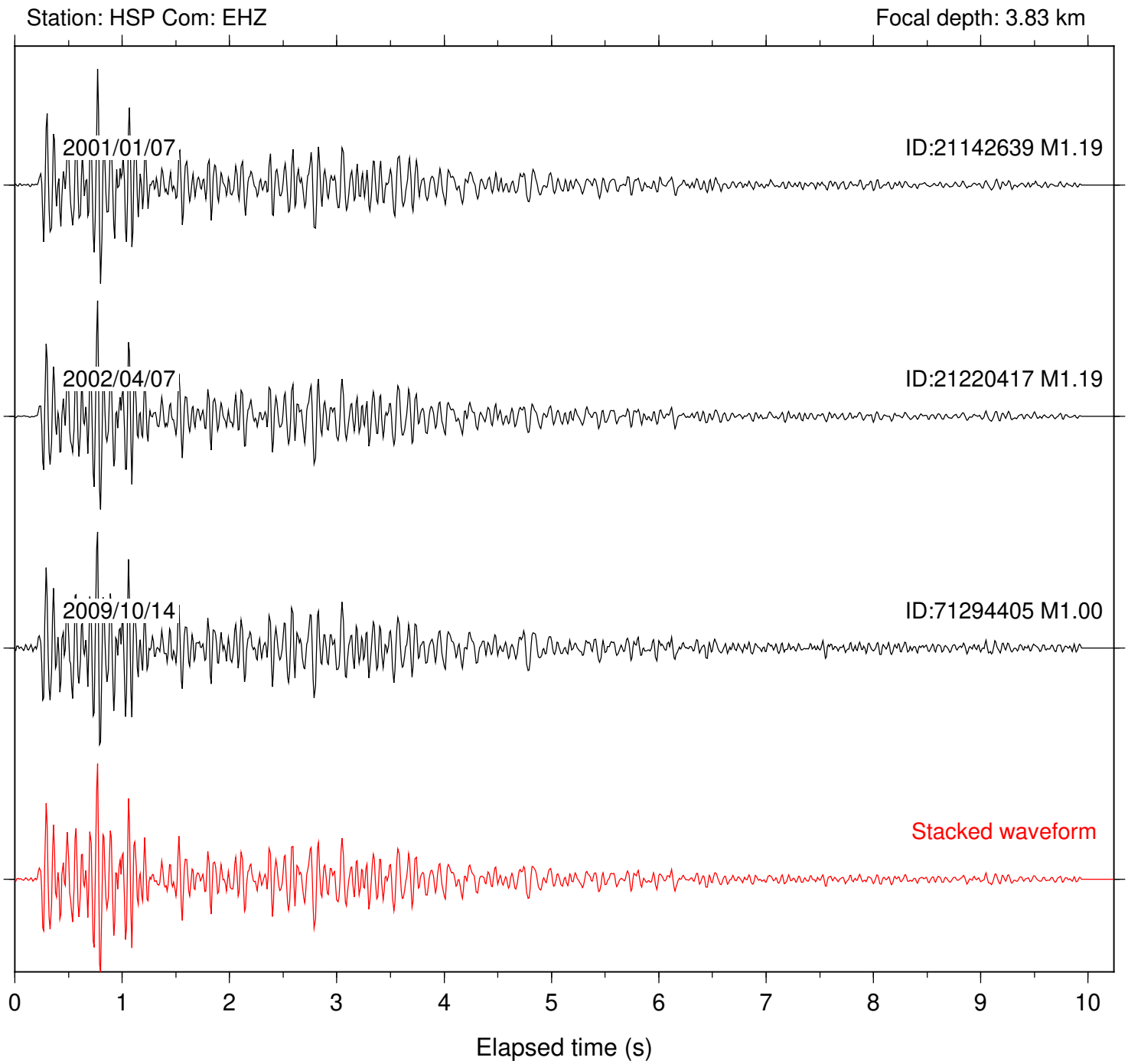
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.83 km
2001/01/07
ID:21142639 M1.19
2002/04/07
ID:21220417 M1.19
2009/10/14
ID:71294405 M1.00
Stacked waveform
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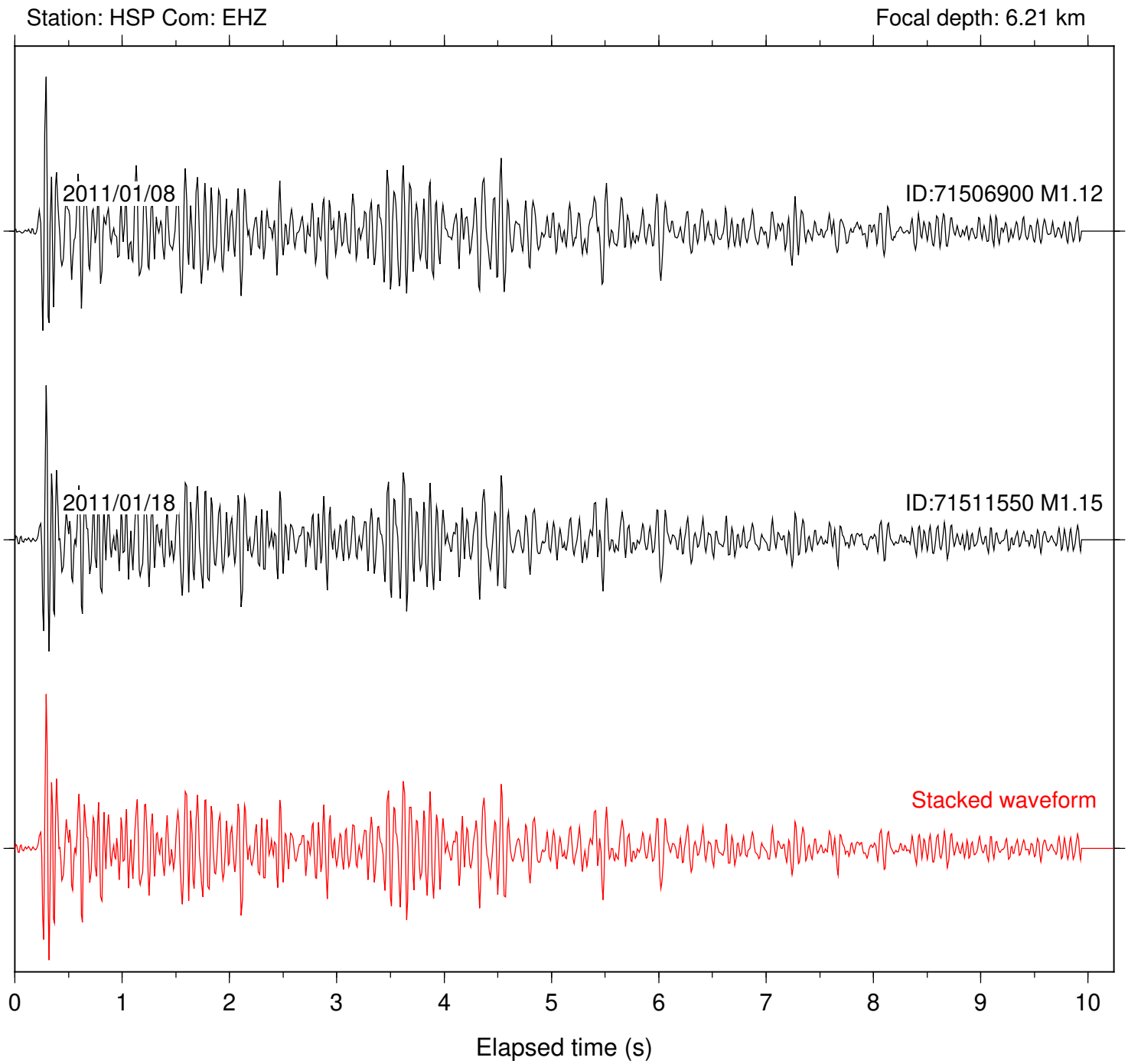
Elapsed time (s)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Focal depth: 6.21 km
2011/01/08
ID:71506900 M1.12
2011/01/18
ID:71511550 M1.15
Stacked waveform
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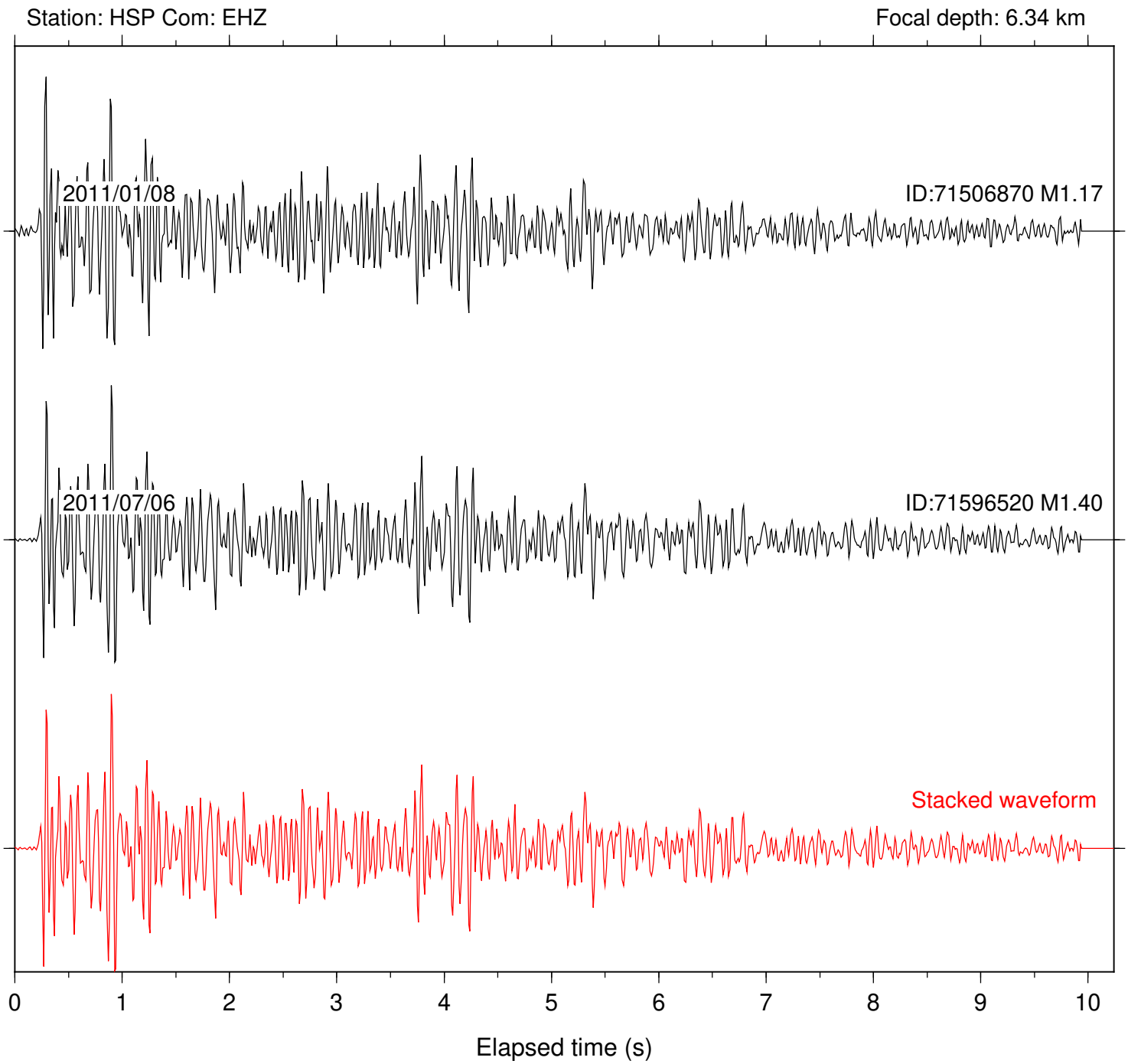
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.34 km
2011/01/08
ID:71506870 M1.17
2011/07/06
ID:71596520 M1.40
Stacked waveform
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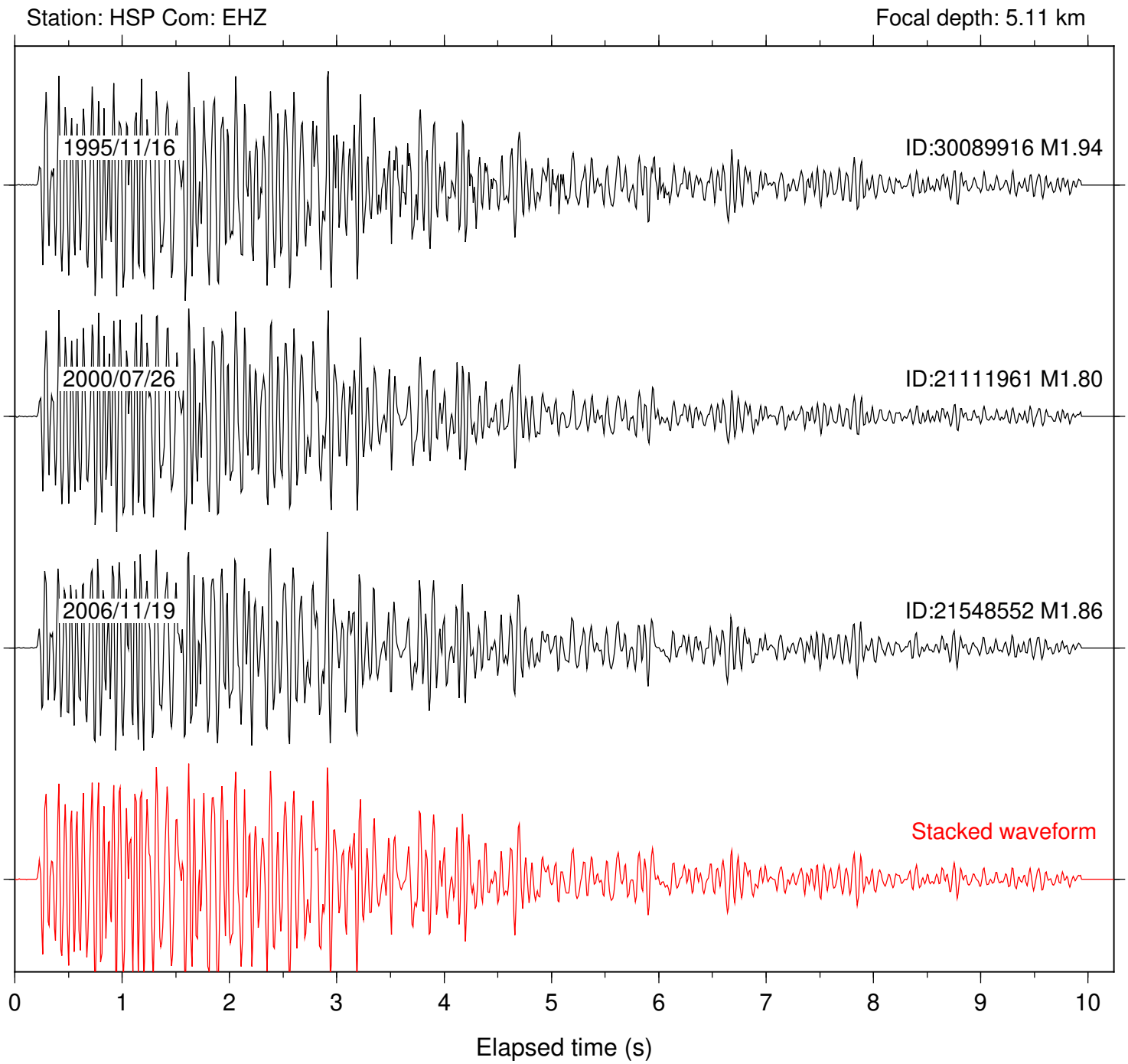
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.11 km
1995/11/16
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2000/07/26
ID:21111961 M1.80
2006/11/19
ID:21548552 M1.86
Stacked waveform
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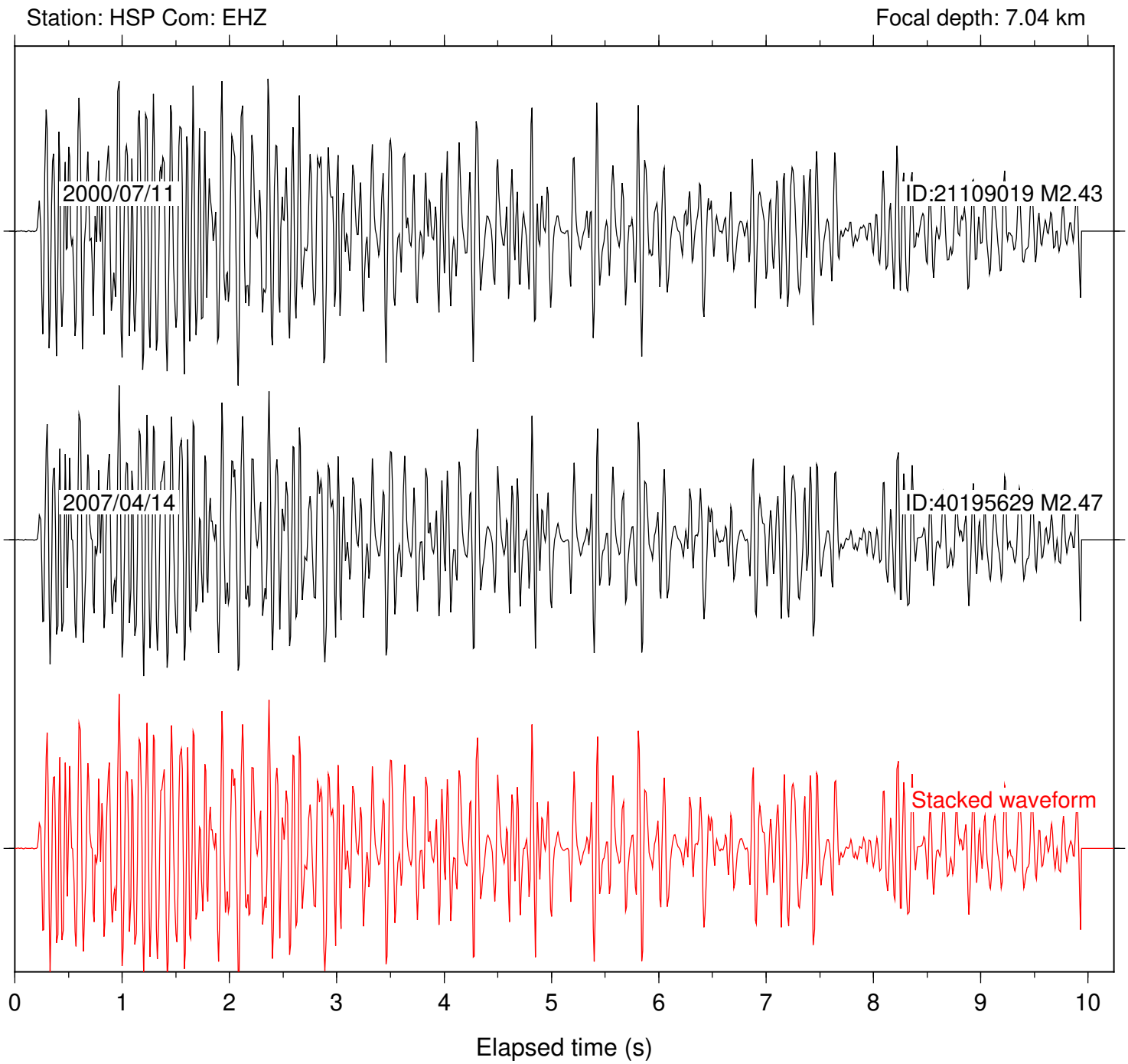
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.04 km
2000/07/11
ID:21109019 M2.43
2007/04/14
ID:40195629 M2.47
Stacked waveform
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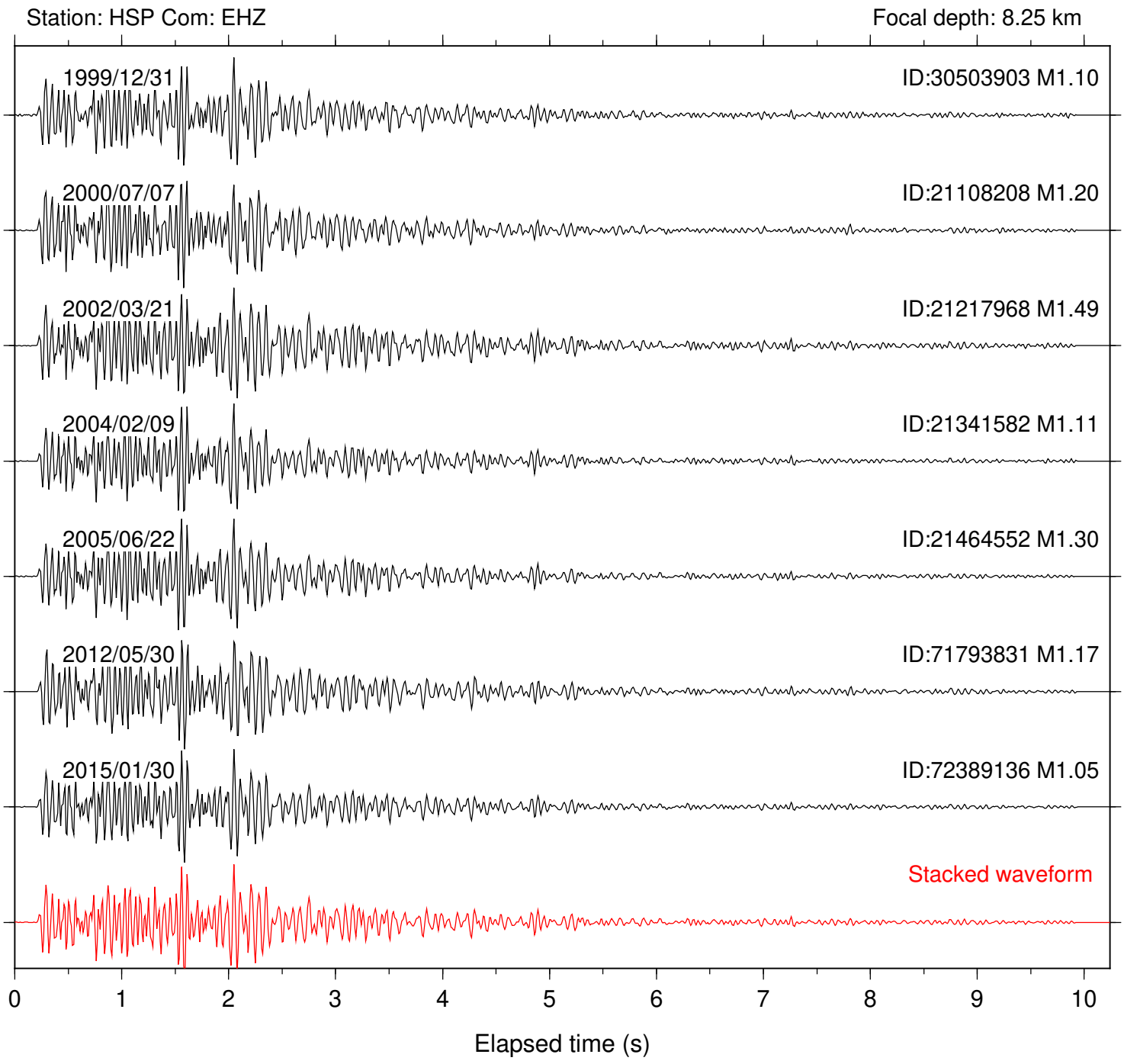
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.25 km
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2000/07/07
ID:21108208 M1.20
2002/03/21
ID:21217968 M1.49
2004/02/09
ID:21341582 M1.11
2005/06/22
ID:21464552 M1.30
2012/05/30
ID:71793831 M1.17
2015/01/30
ID:72389136 M1.05
Stacked waveform
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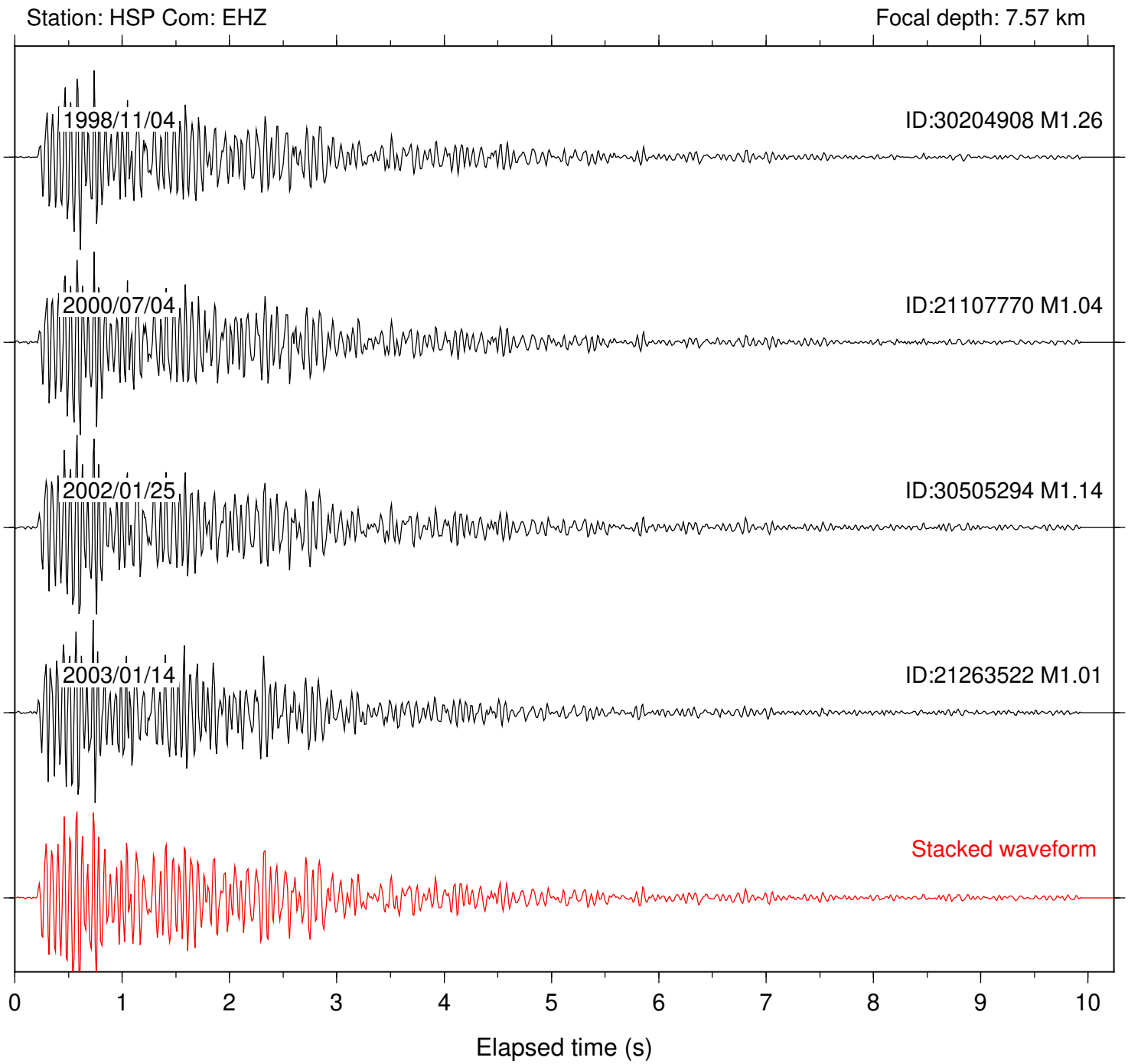
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.57 km
1998/11/04
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2000/07/04
ID:21107770 M1.04
2002/01/25
ID:30505294 M1.14
2003/01/14
ID:21263522 M1.01
Stacked waveform
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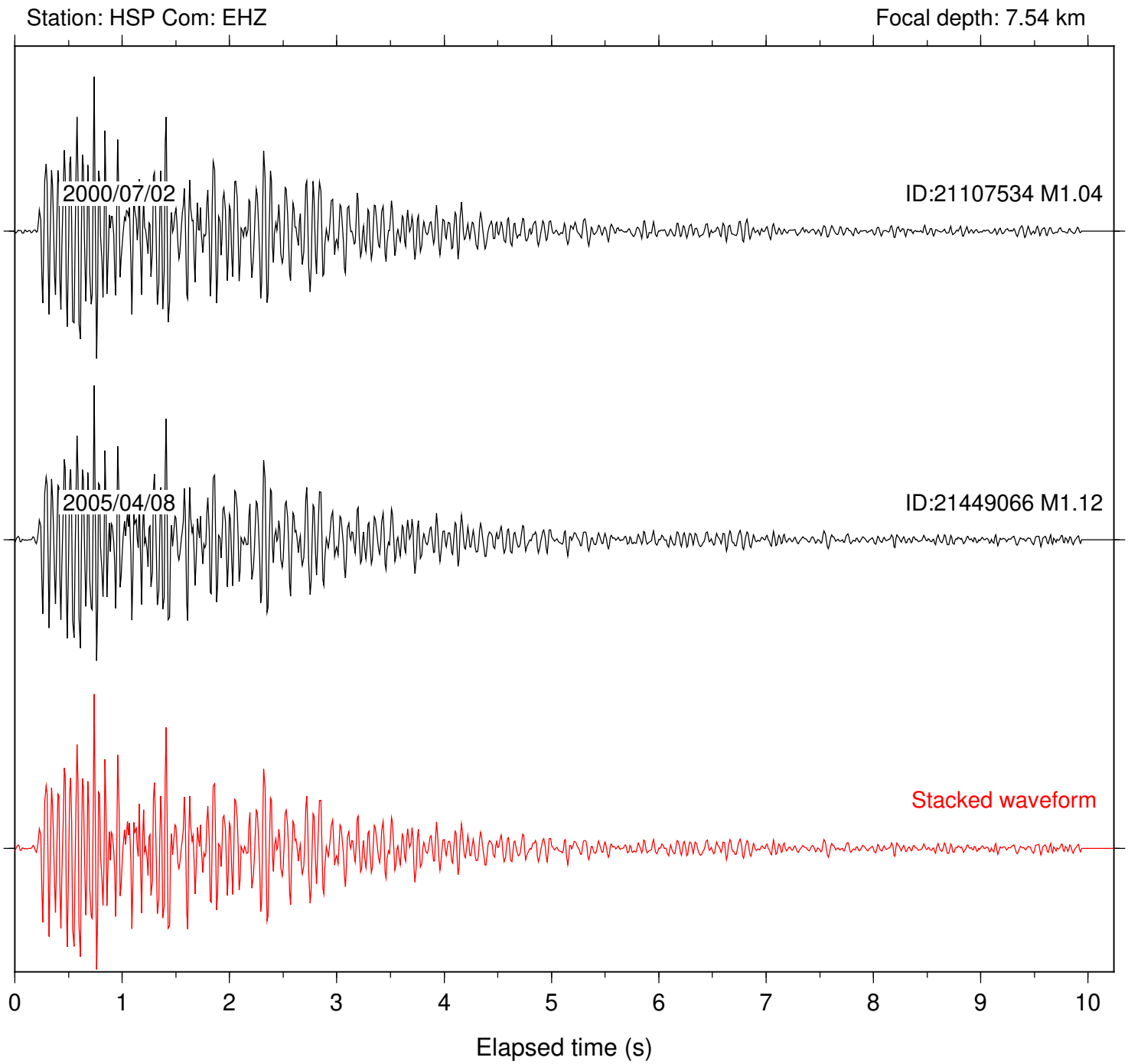
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.54 km
2000/07/02
ID:21107534 M1.04
2005/04/08
ID:21449066 M1.12
Stacked waveform
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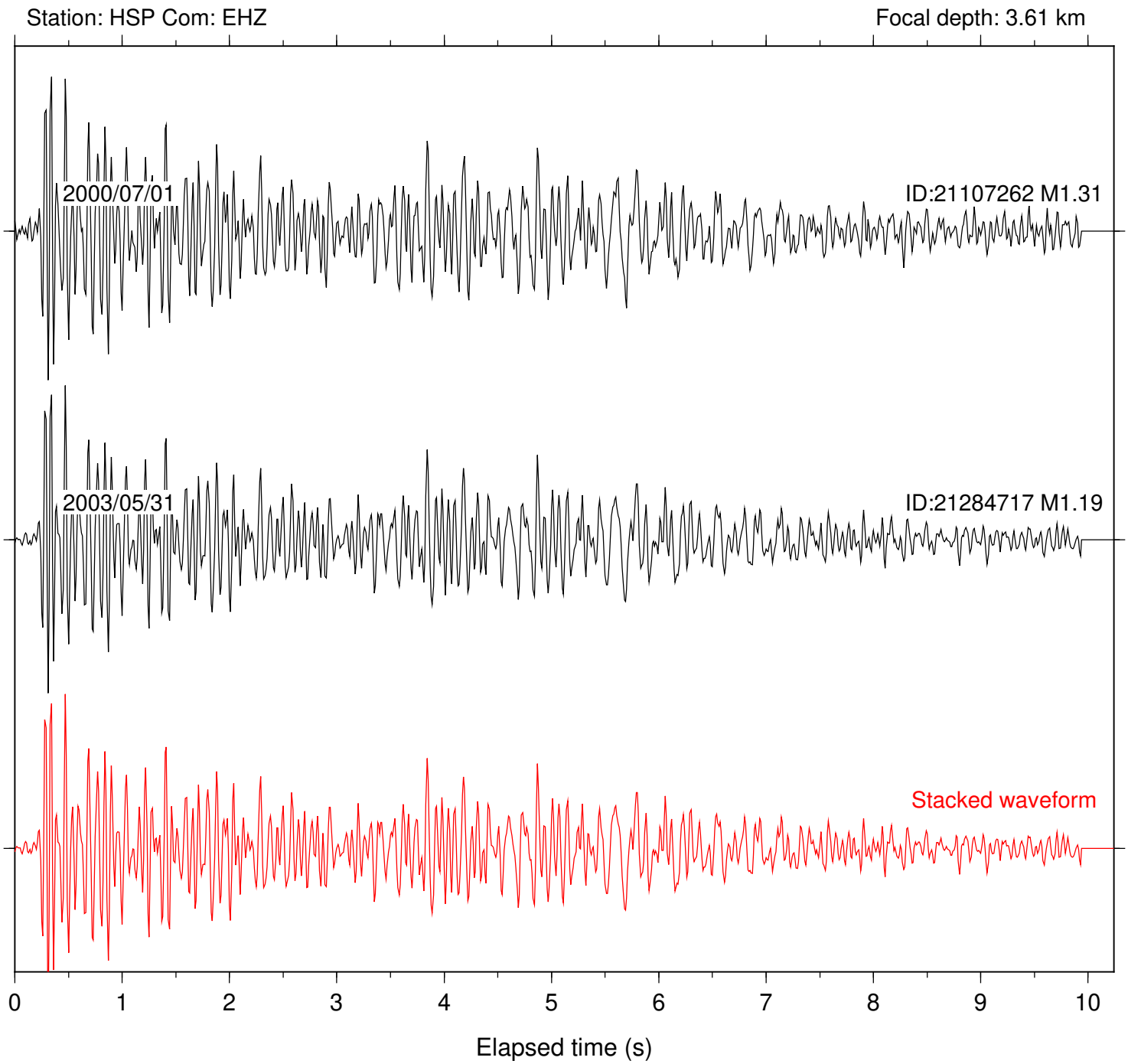
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.61 km
2000/07/01
ID:21107262 M1.31
2003/05/31
ID:21284717 M1.19
Stacked waveform
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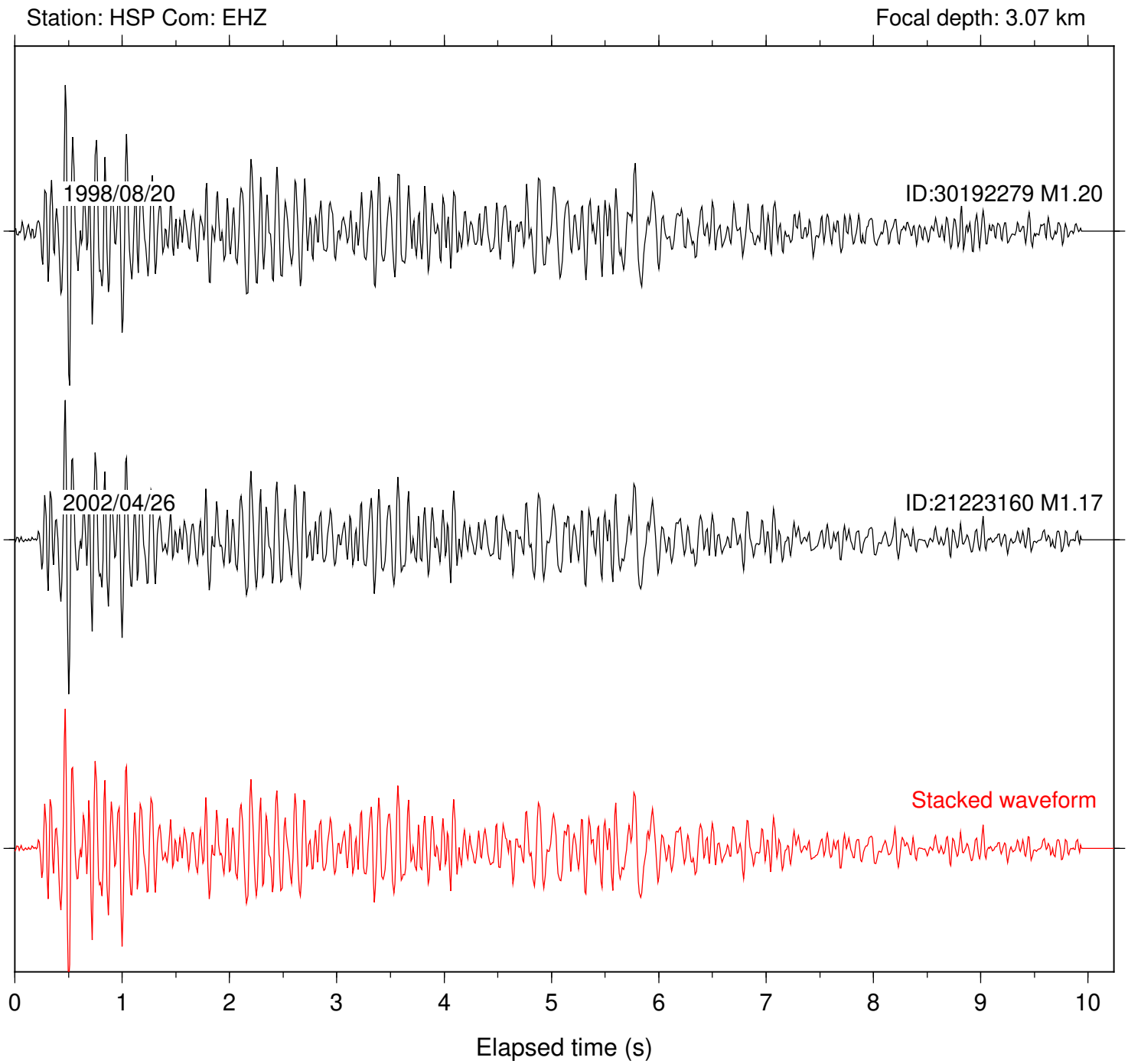
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.07 km
1998/08/20
ID:30192279 M1.20
2002/04/26
ID:21223160 M1.17
Stacked waveform
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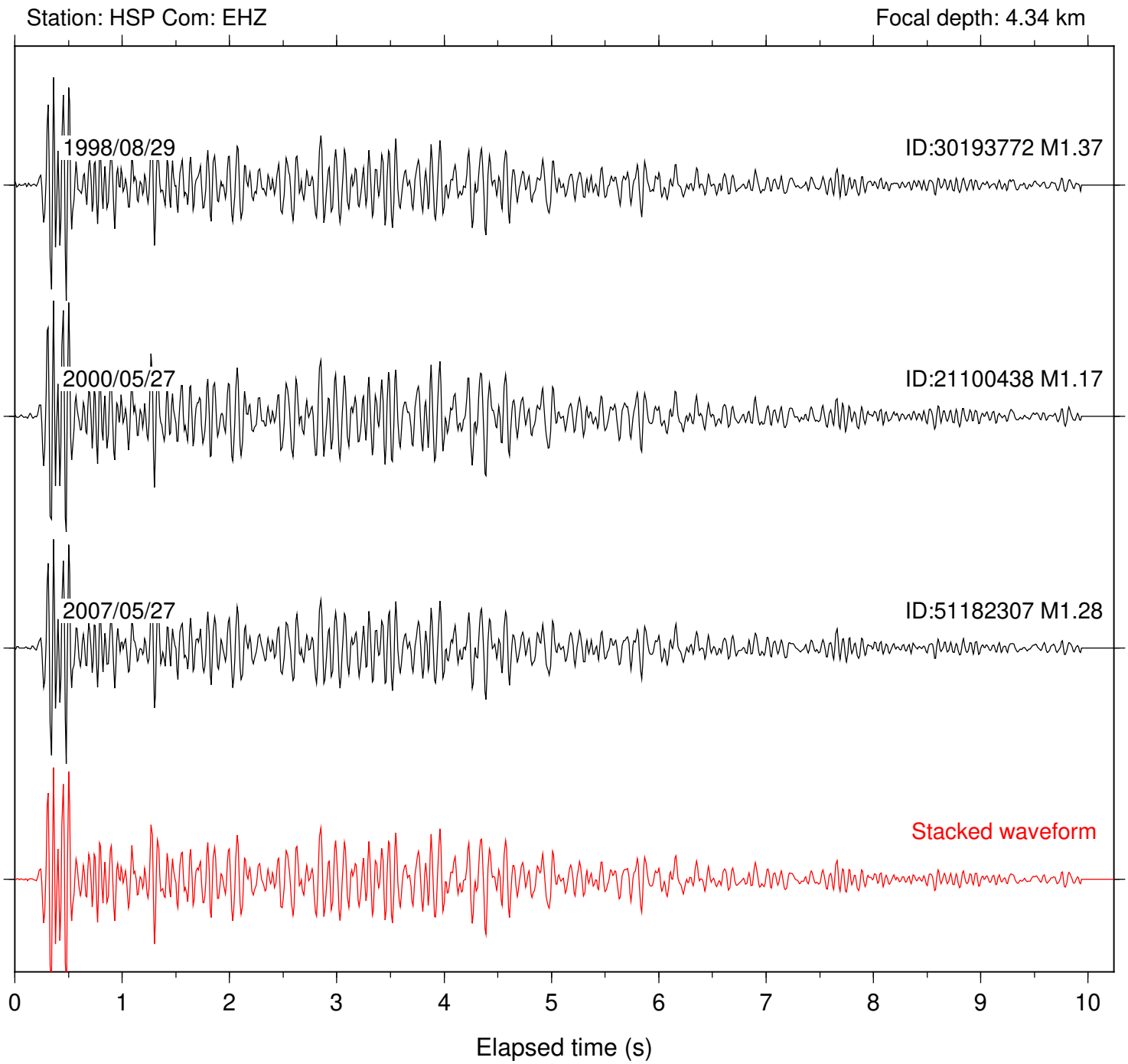
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.34 km
1998/08/29
ID:30193772 M1.37
2000/05/27
ID:21100438 M1.17
2007/05/27
ID:51182307 M1.28
Stacked waveform
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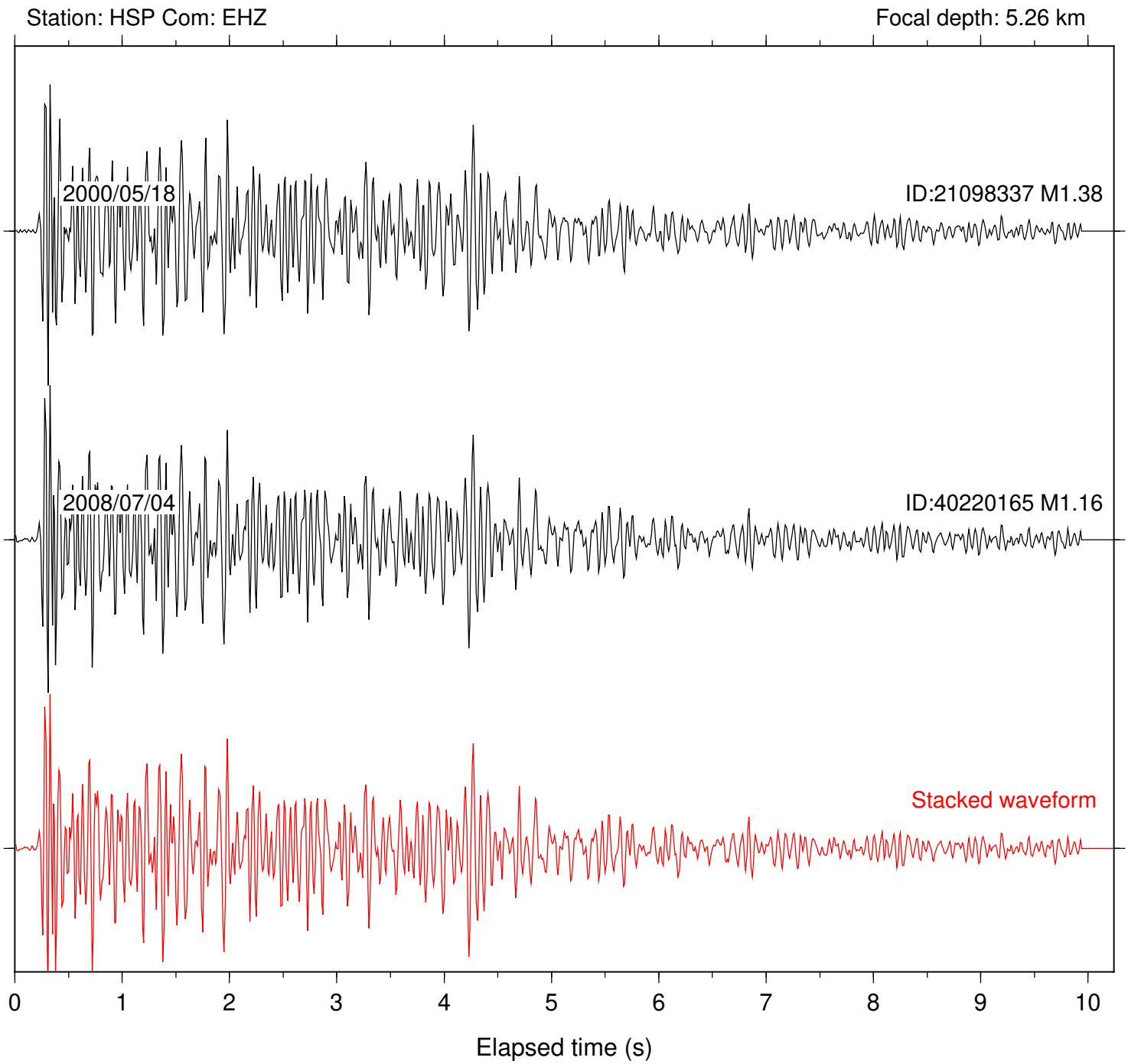
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.26 km
2000/05/18
ID:21098337 M1.38
2008/07/04
ID:40220165 M1.16
Stacked waveform
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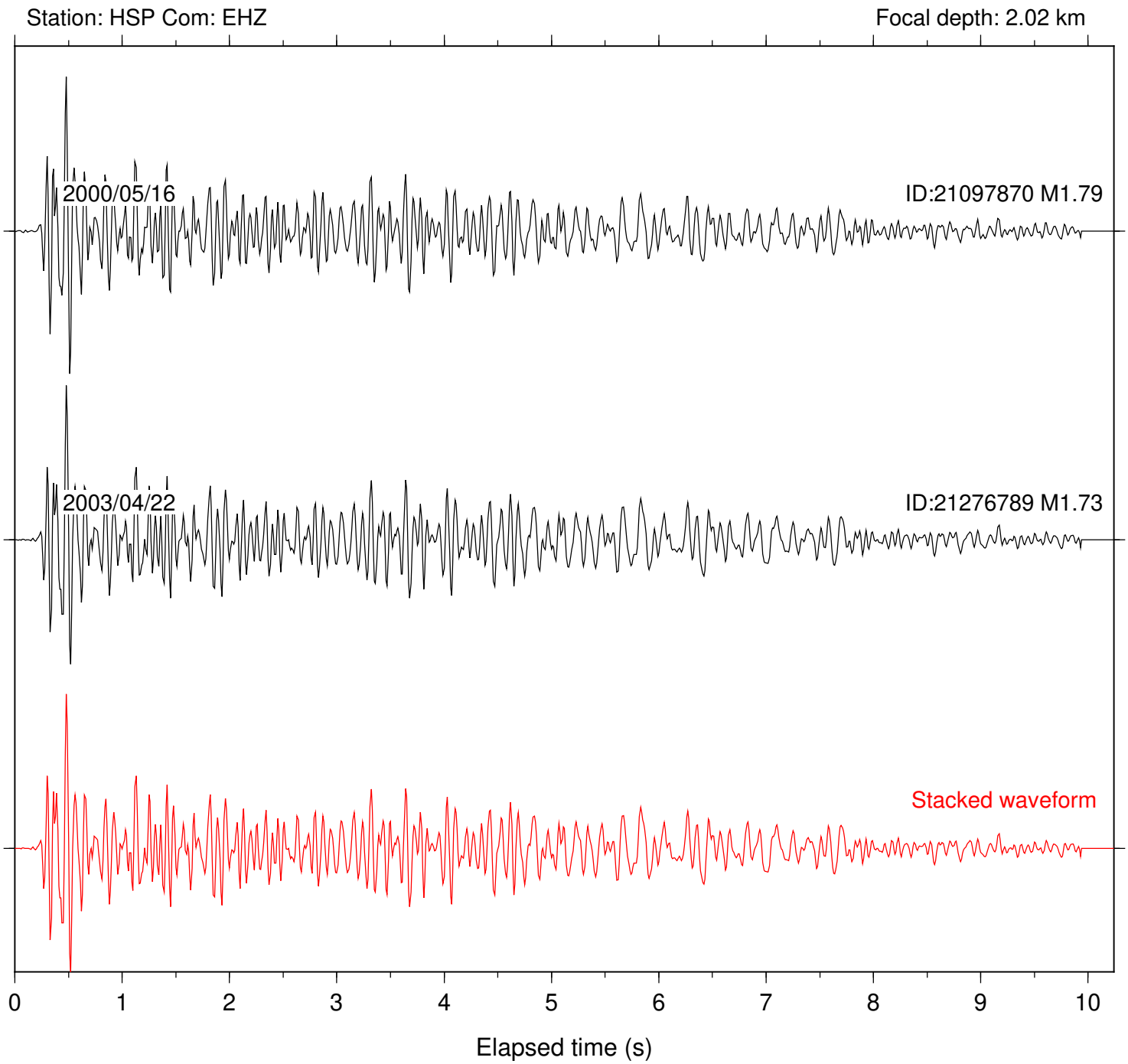
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.02 km
2000/05/16
ID:21097870 M1.79
2003/04/22
ID:21276789 M1.73
Stacked waveform
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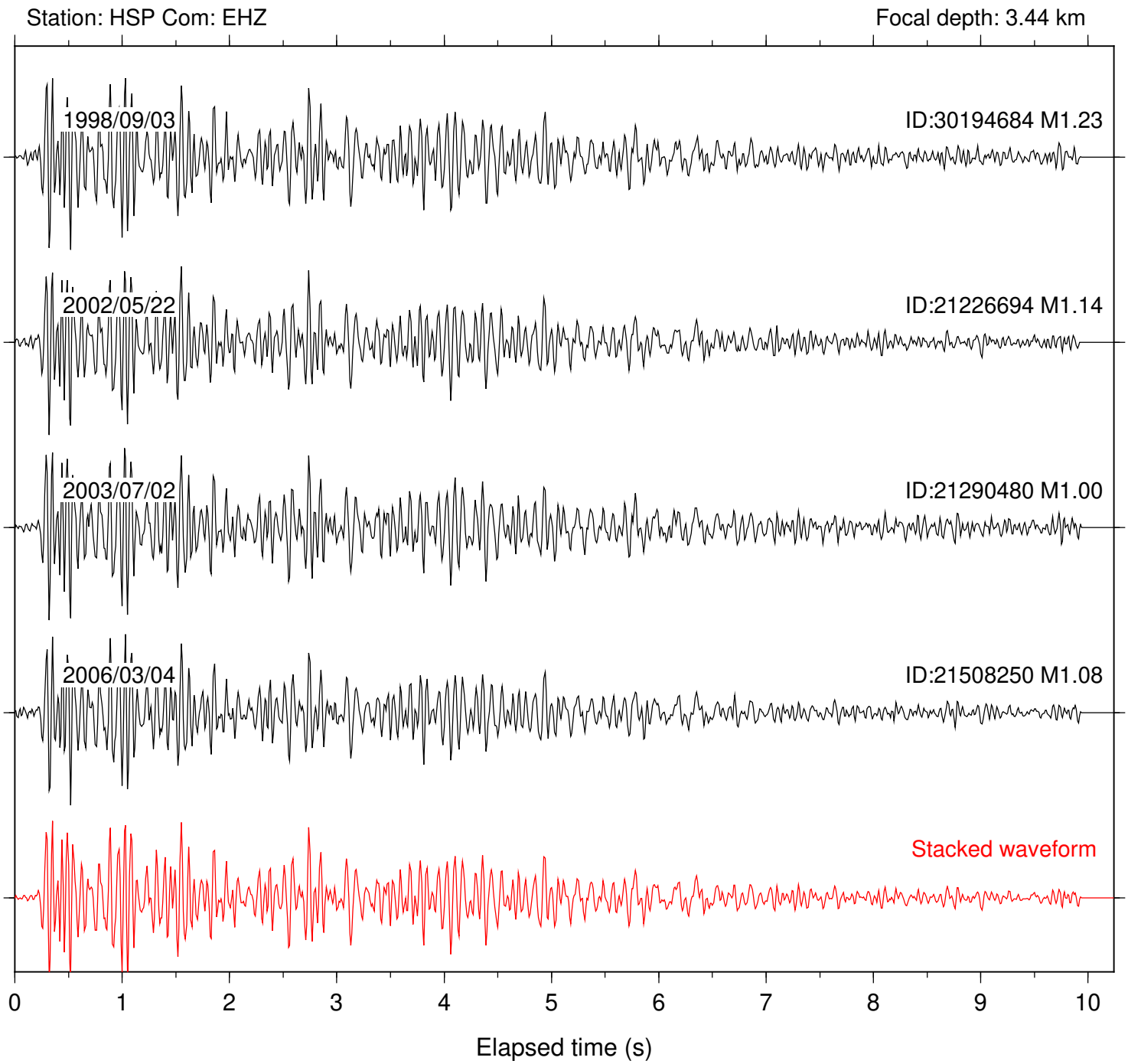
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.44 km
1998/09/03
ID:30194684 M1.23
2002/05/22
ID:21226694 M1.14
2003/07/02
ID:21290480 M1.00
2006/03/04
ID:21508250 M1.08
Stacked waveform
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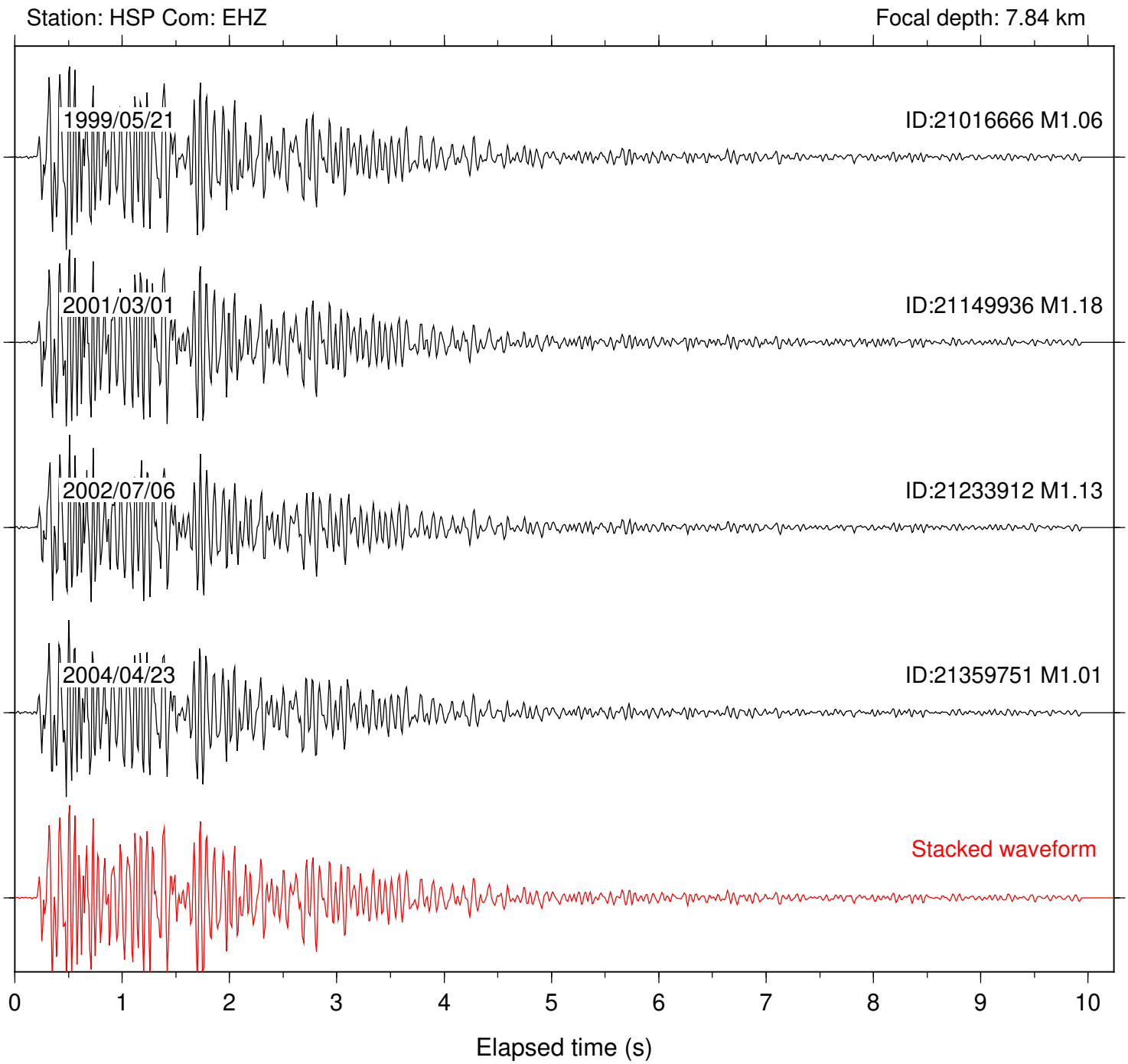
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.84 km
1999/05/21
ID:21016666 M1.06
2001/03/01
ID:21149936 M1.18
2002/07/06
ID:21233912 M1.13
2004/04/23
ID:21359751 M1.01
Stacked waveform
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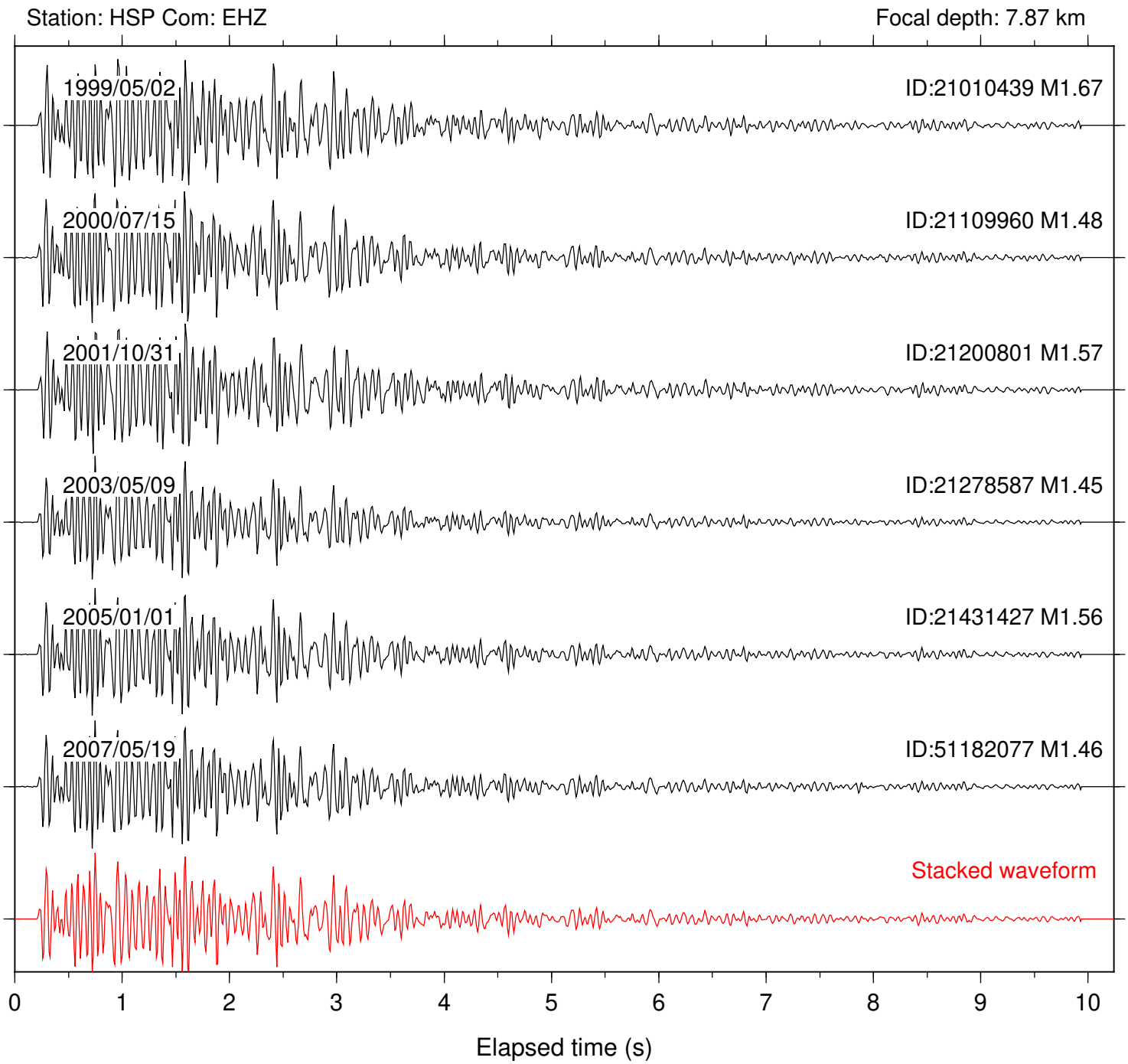
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.87 km
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ID:21010439 M1.67
2000/07/15
ID:21109960 M1.48
2001/10/31
ID:21200801 M1.57
2003/05/09
ID:21278587 M1.45
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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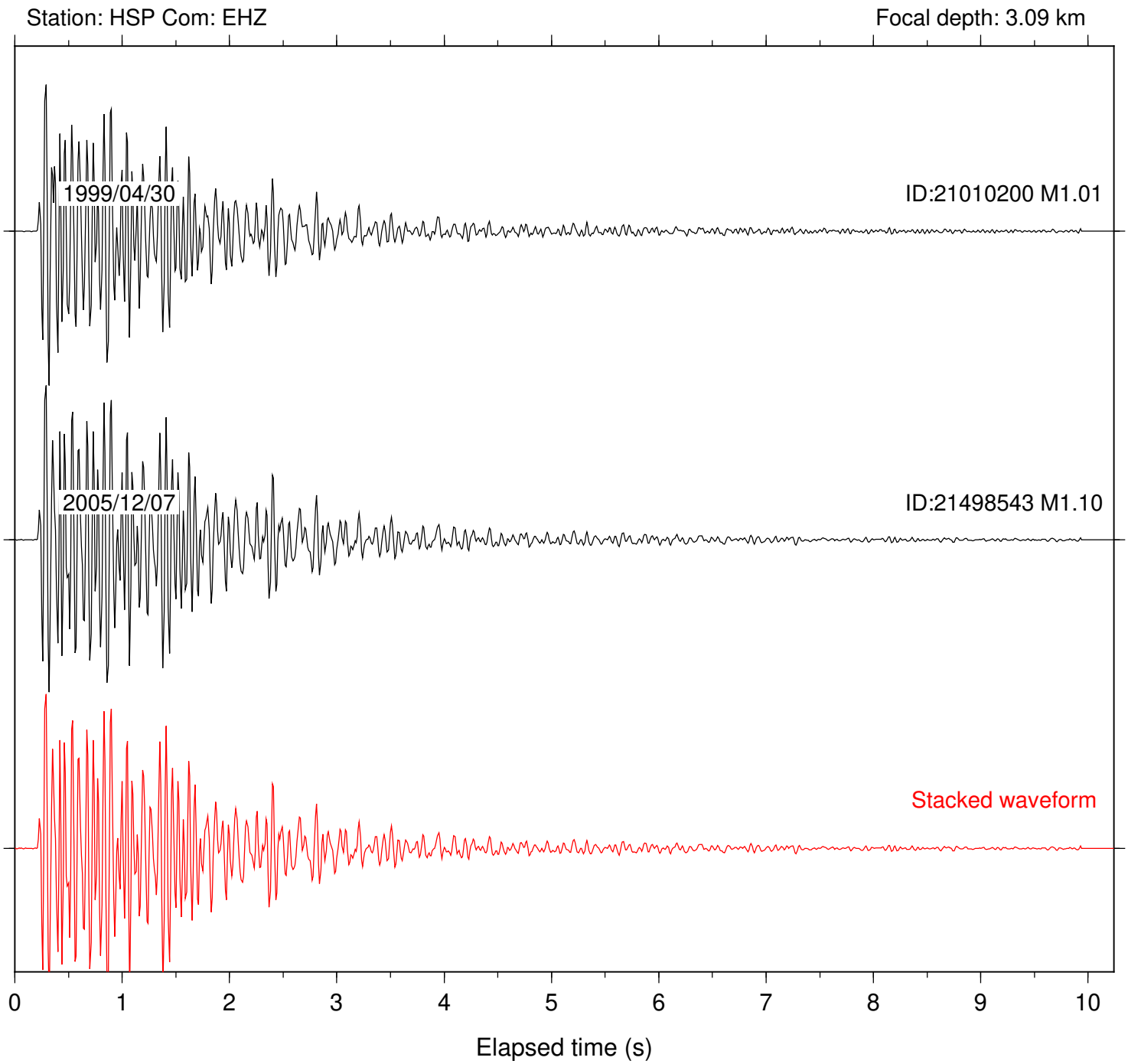
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.09 km
1999/04/30
ID:21010200 M1.01
2005/12/07
ID:21498543 M1.10
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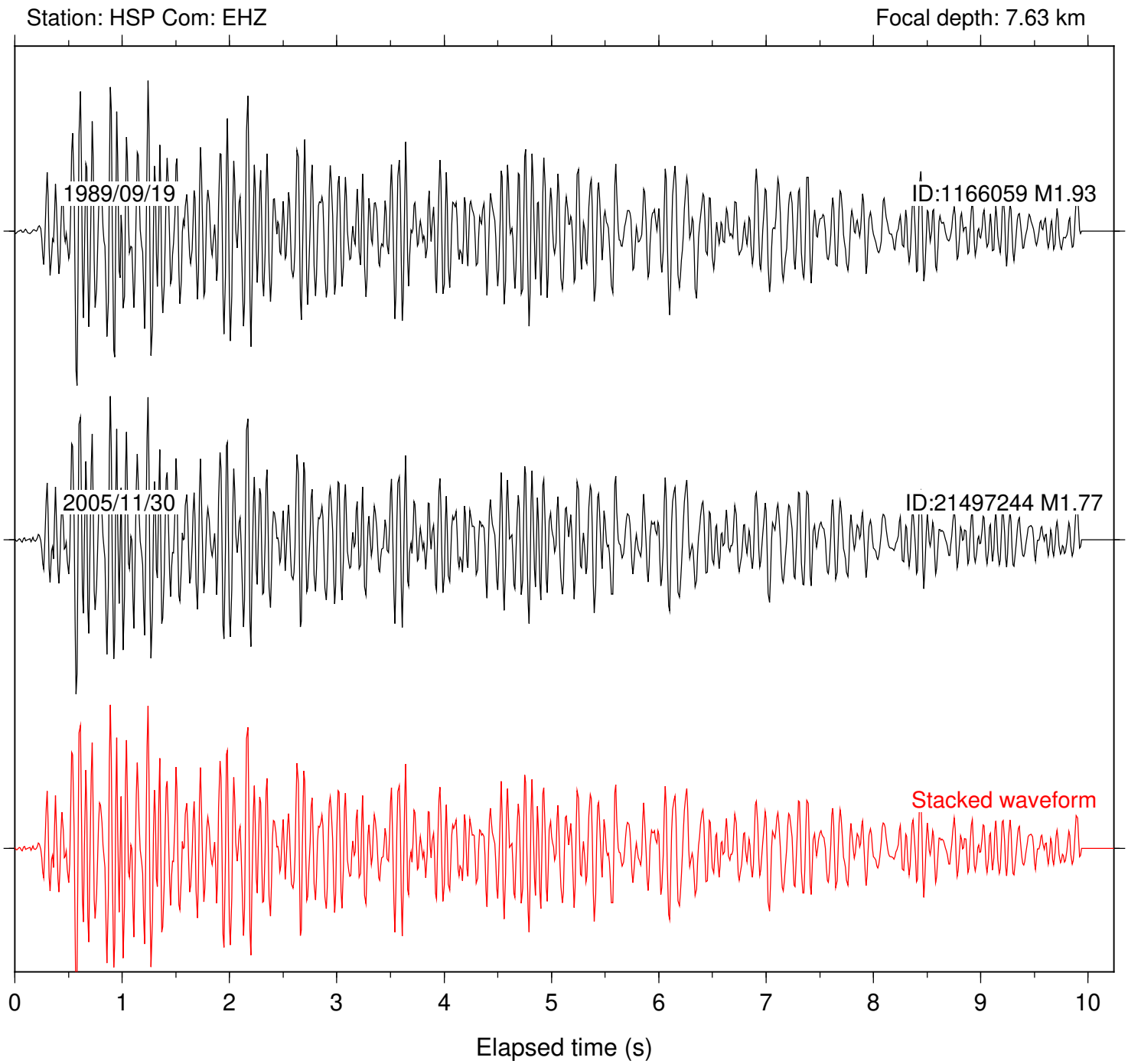
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.63 km
1989/09/19
ID:1166059 M1.93
2005/11/30
ID:21497244 M1.77
Stacked waveform
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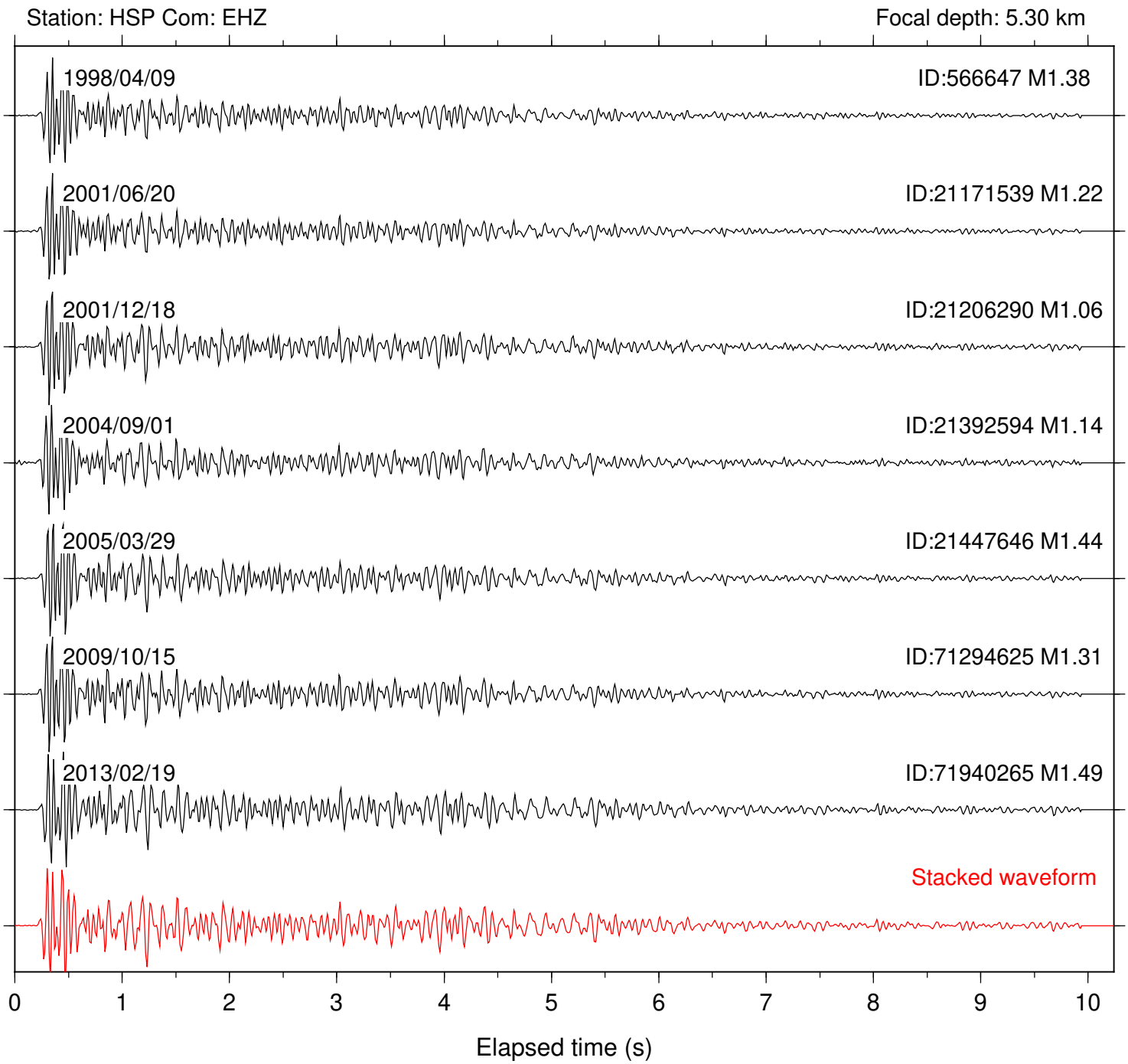
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.30 km
1998/04/09
ID:566647 M1.38
2001/06/20
ID:21171539 M1.22
2001/12/18
ID:21206290 M1.06
2004/09/01
ID:21392594 M1.14
2005/03/29
ID:21447646 M1.44
2009/10/15
ID:71294625 M1.31
2013/02/19
ID:71940265 M1.49
Stacked waveform
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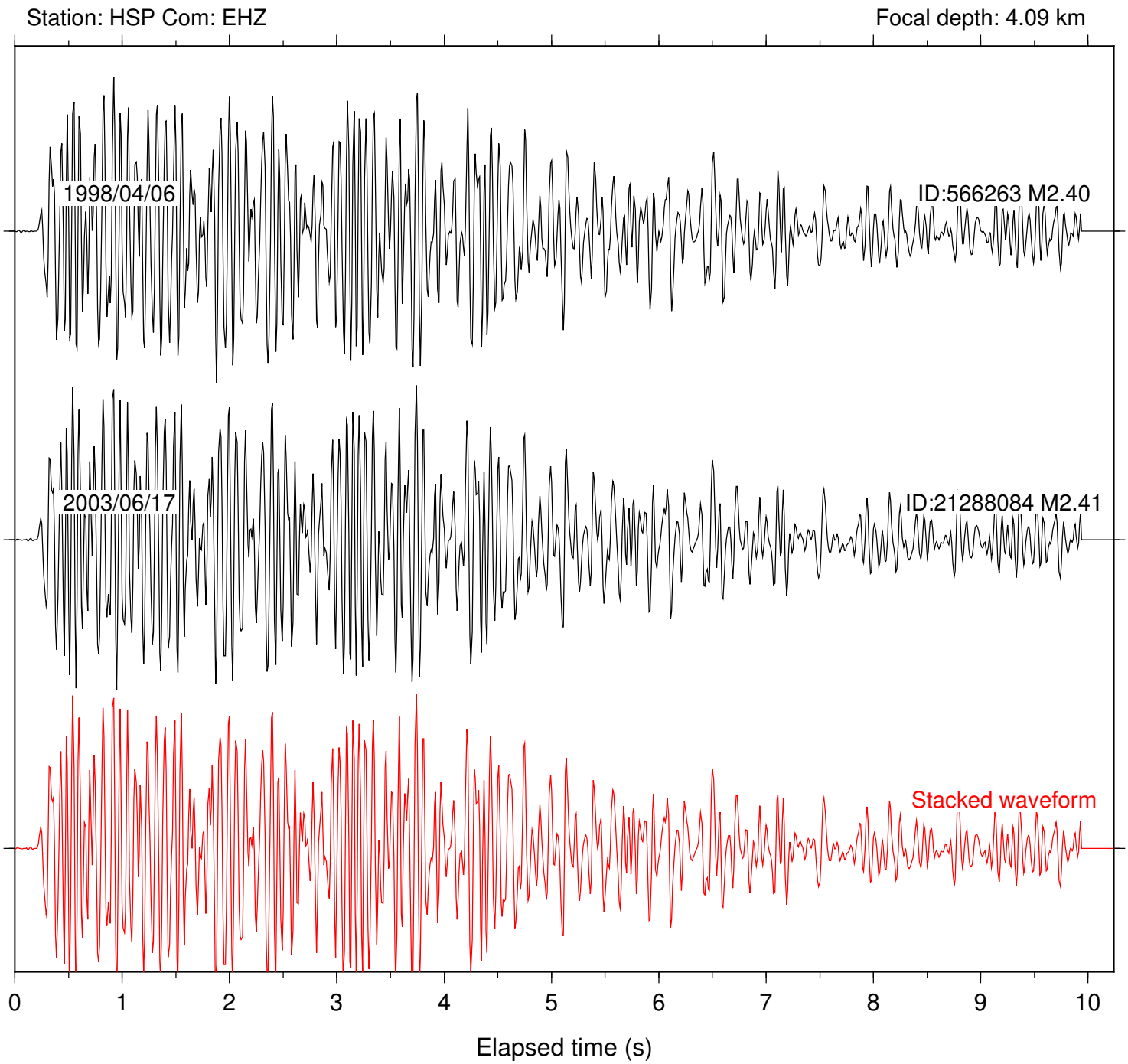
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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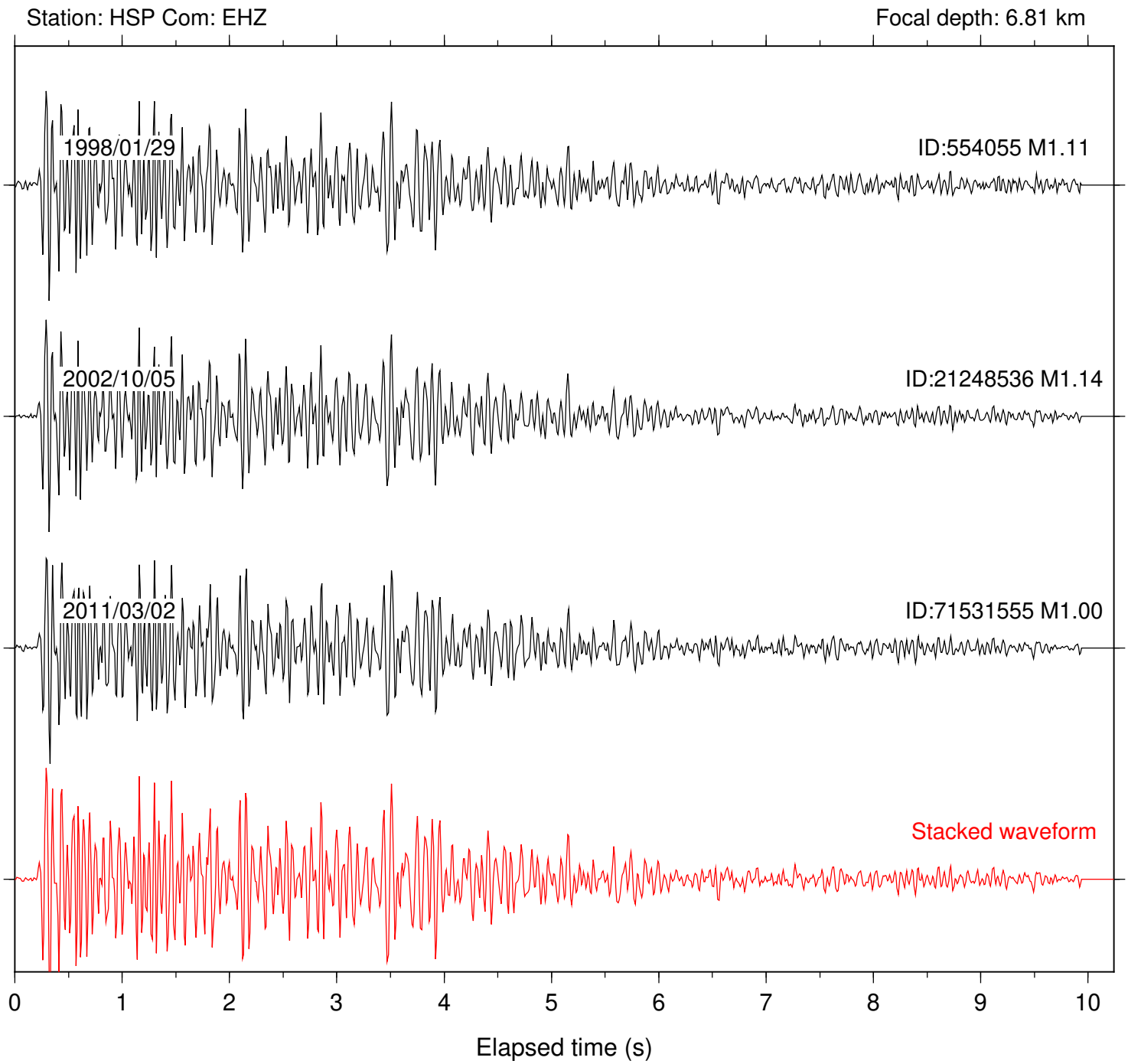
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.81 km
1998/01/29
ID:554055 M1.11
2002/10/05
ID:21248536 M1.14
2011/03/02
ID:71531555 M1.00
Stacked waveform
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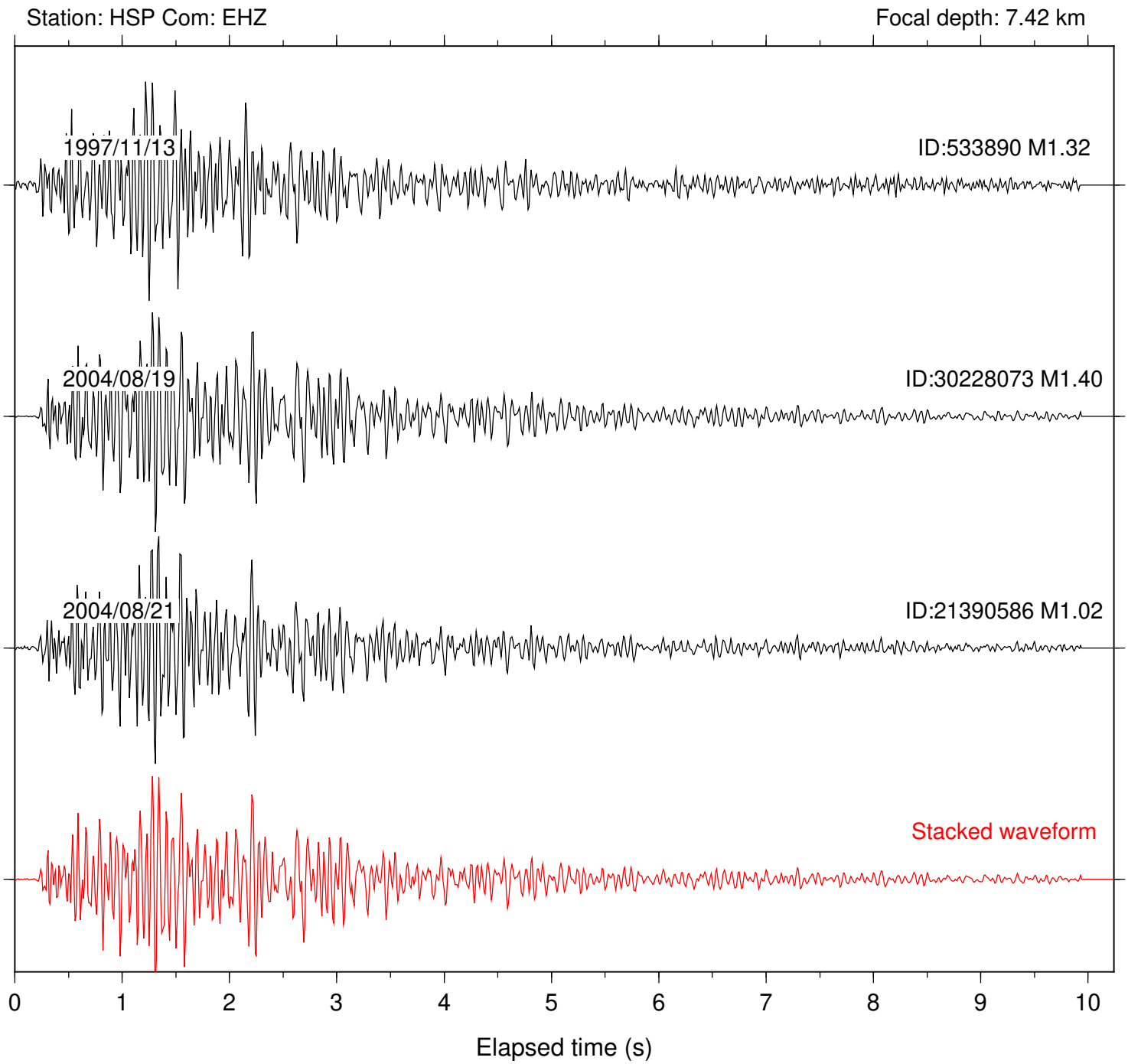
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.42 km
1997/11/13
ID:533890 M1.32
2004/08/19
ID:30228073 M1.40
2004/08/21
ID:21390586 M1.02
Stacked waveform
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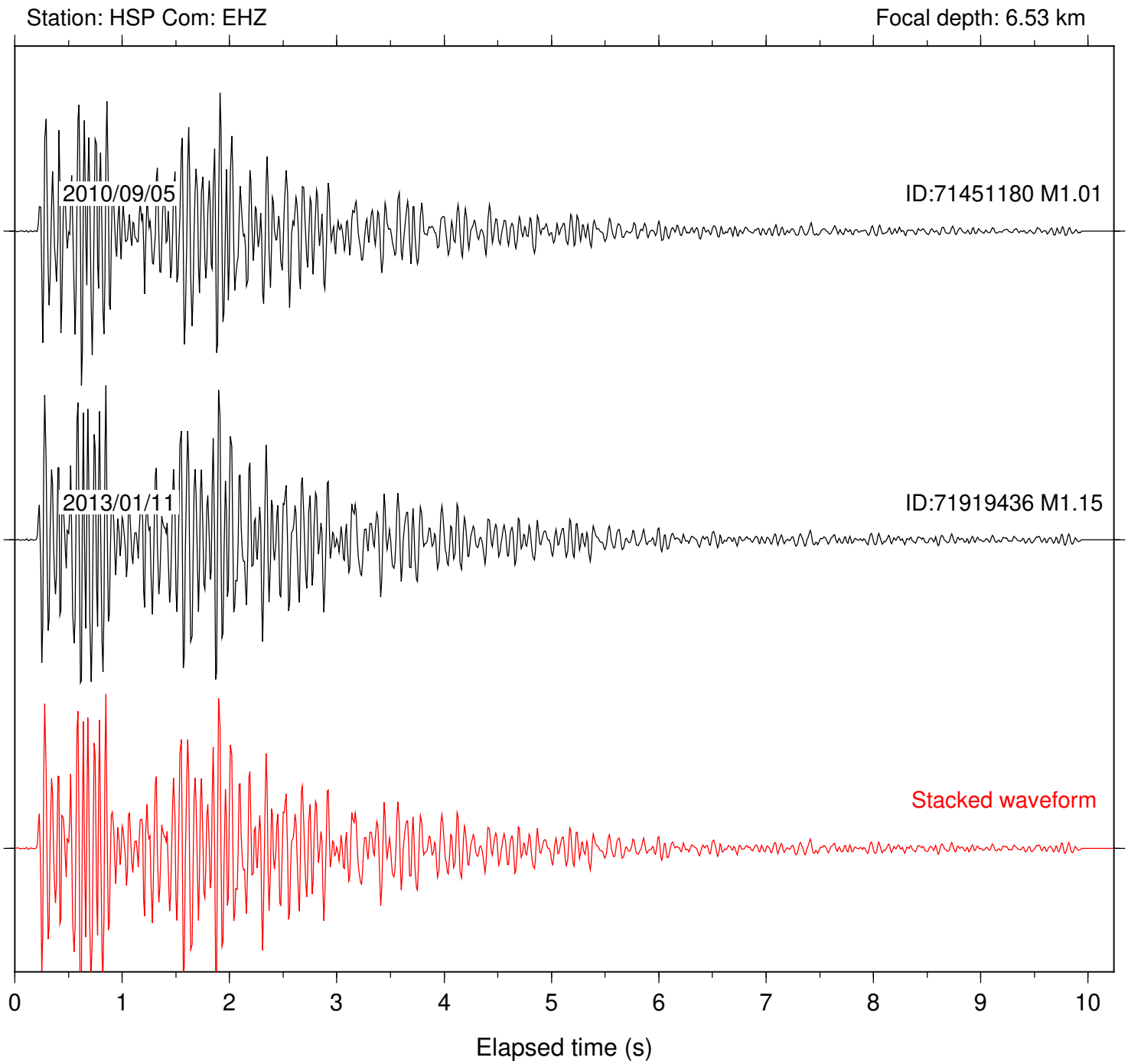
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.53 km
2010/09/05
ID:71451180 M1.01
2013/01/11
ID:71919436 M1.15
Stacked waveform
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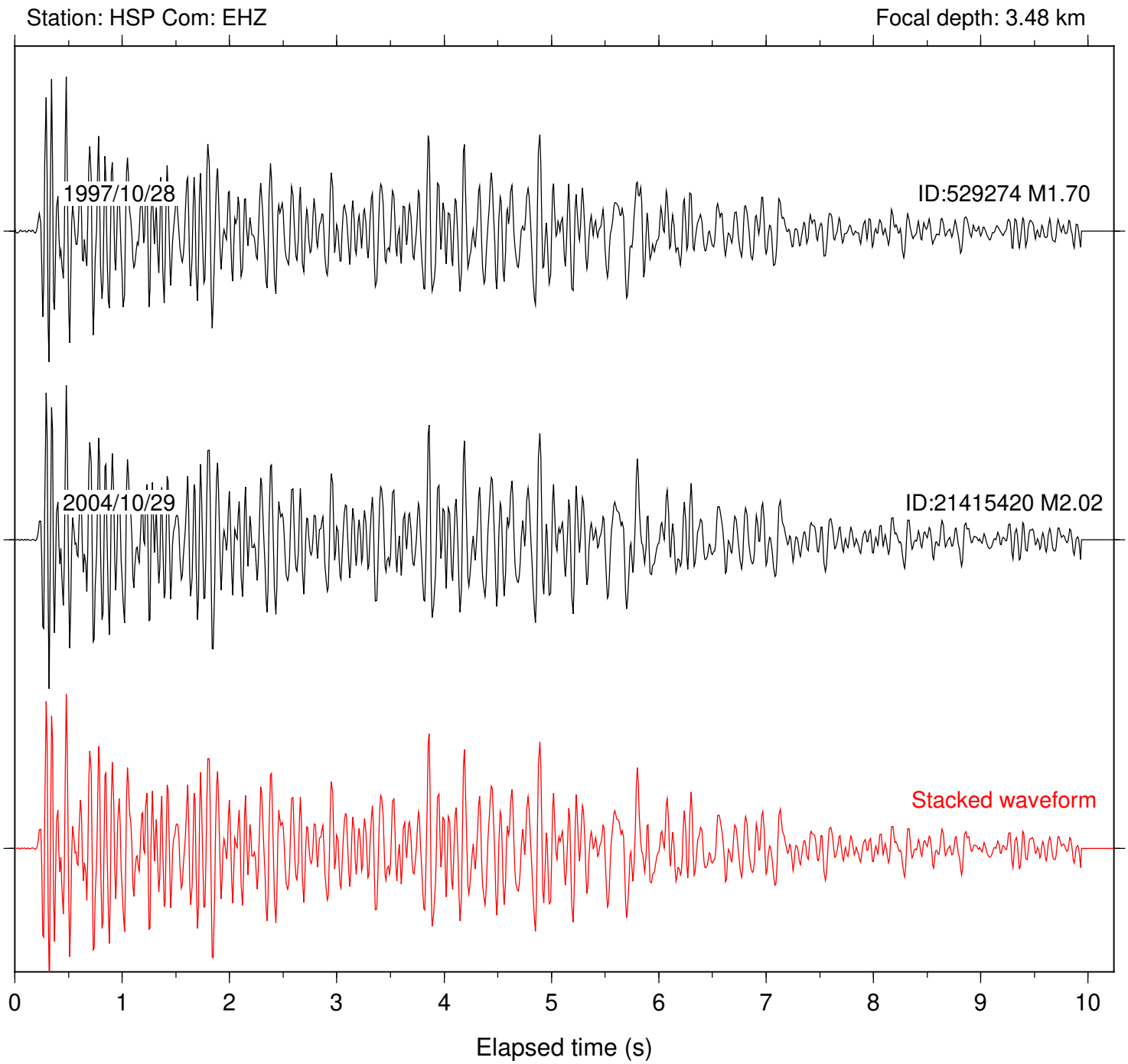
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.48 km
1997/10/28
ID:529274 M1.70
2004/10/29
ID:21415420 M2.02
Stacked waveform
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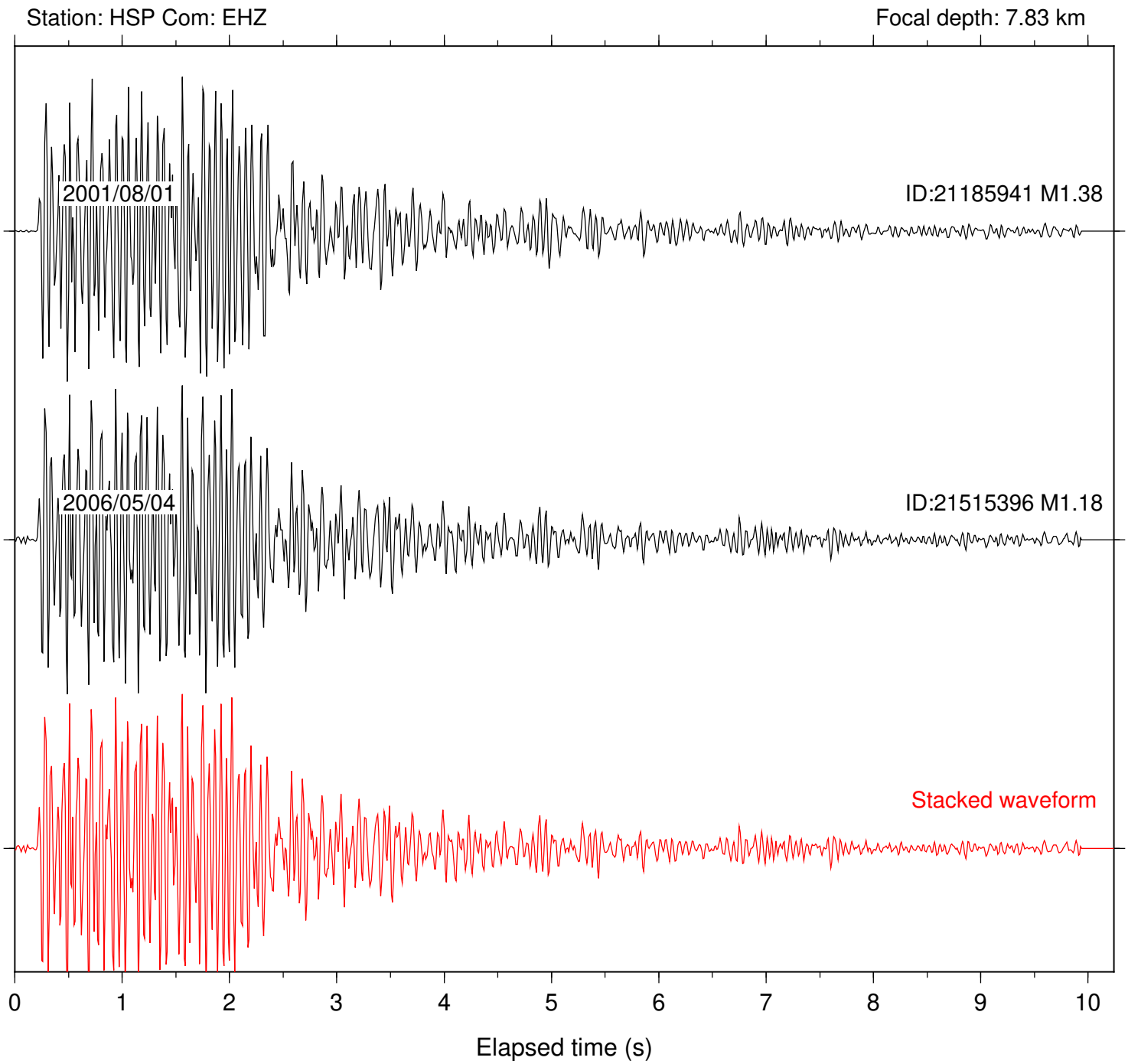
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.83 km
2001/08/01
ID:21185941 M1.38
2006/05/04
ID:21515396 M1.18
Stacked waveform
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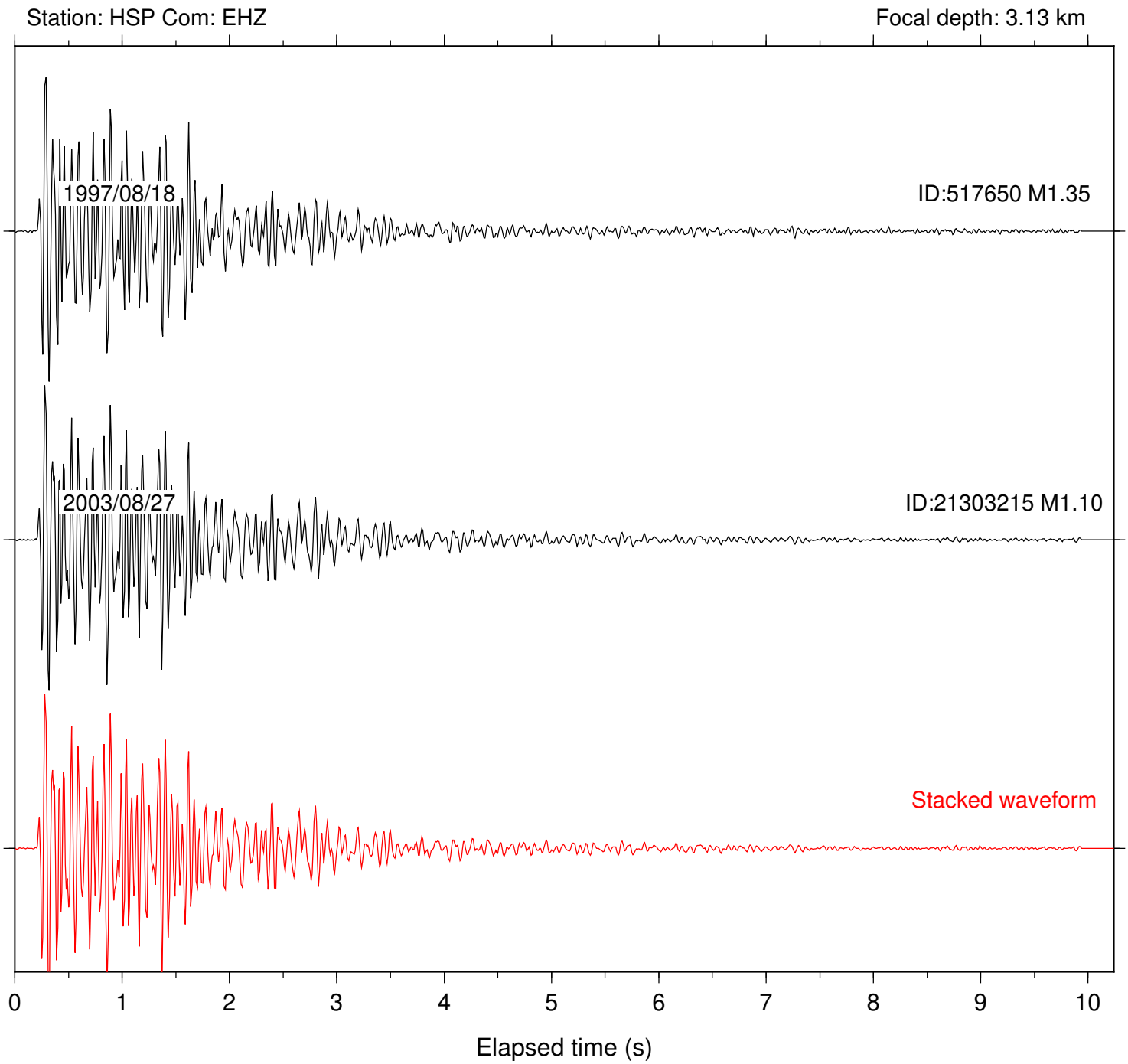
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.13 km
1997/08/18
ID:517650 M1.35
2003/08/27
ID:21303215 M1.10
Stacked waveform
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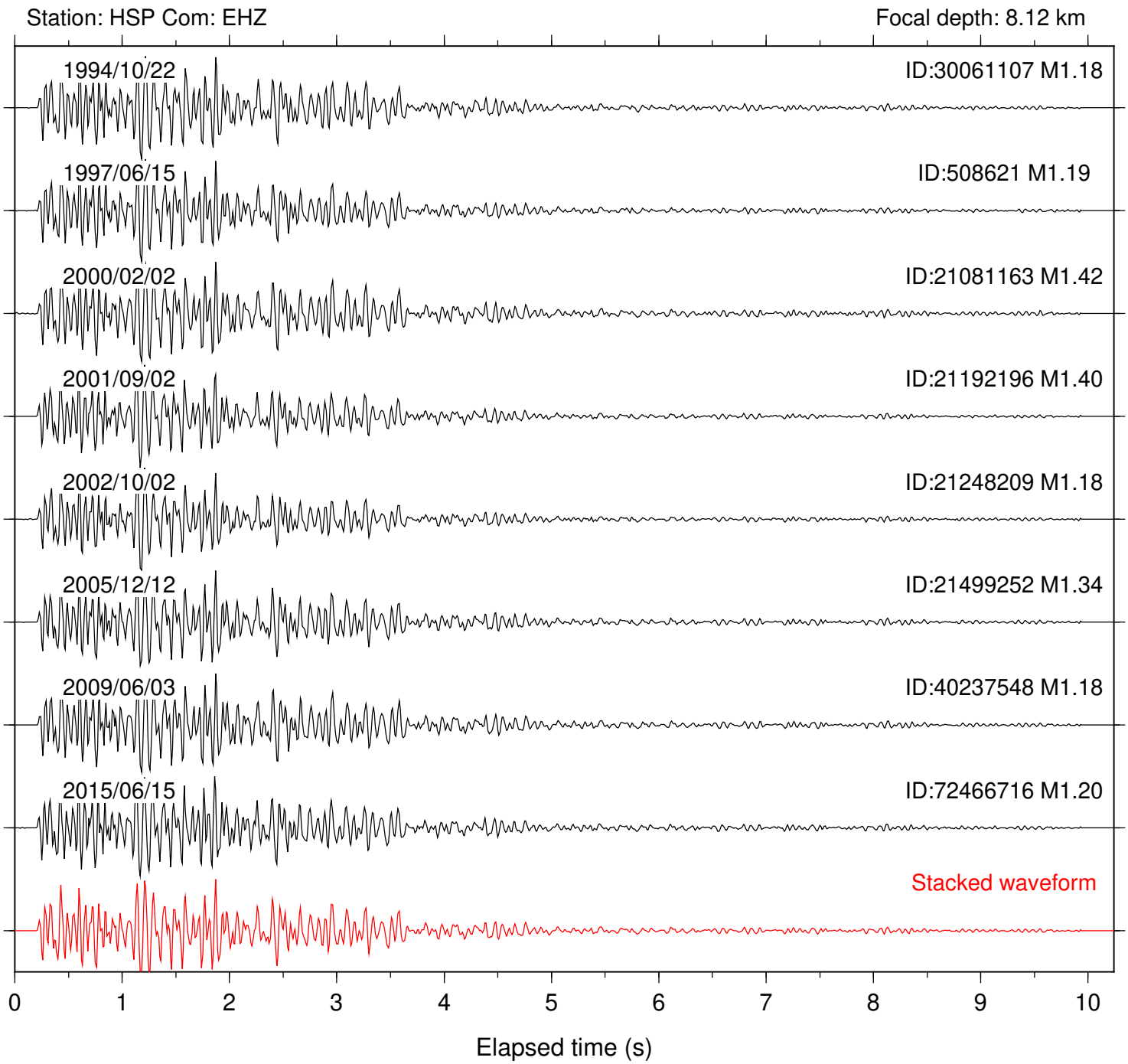
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.12 km
1994/10/22
ID:30061107 M1.18
1997/06/15
ID:508621 M1.19
2000/02/02
ID:21081163 M1.42
2001/09/02
ID:21192196 M1.40
2002/10/02
ID:21248209 M1.18
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
2015/06/15
ID:72466716 M1.20
Stacked waveform
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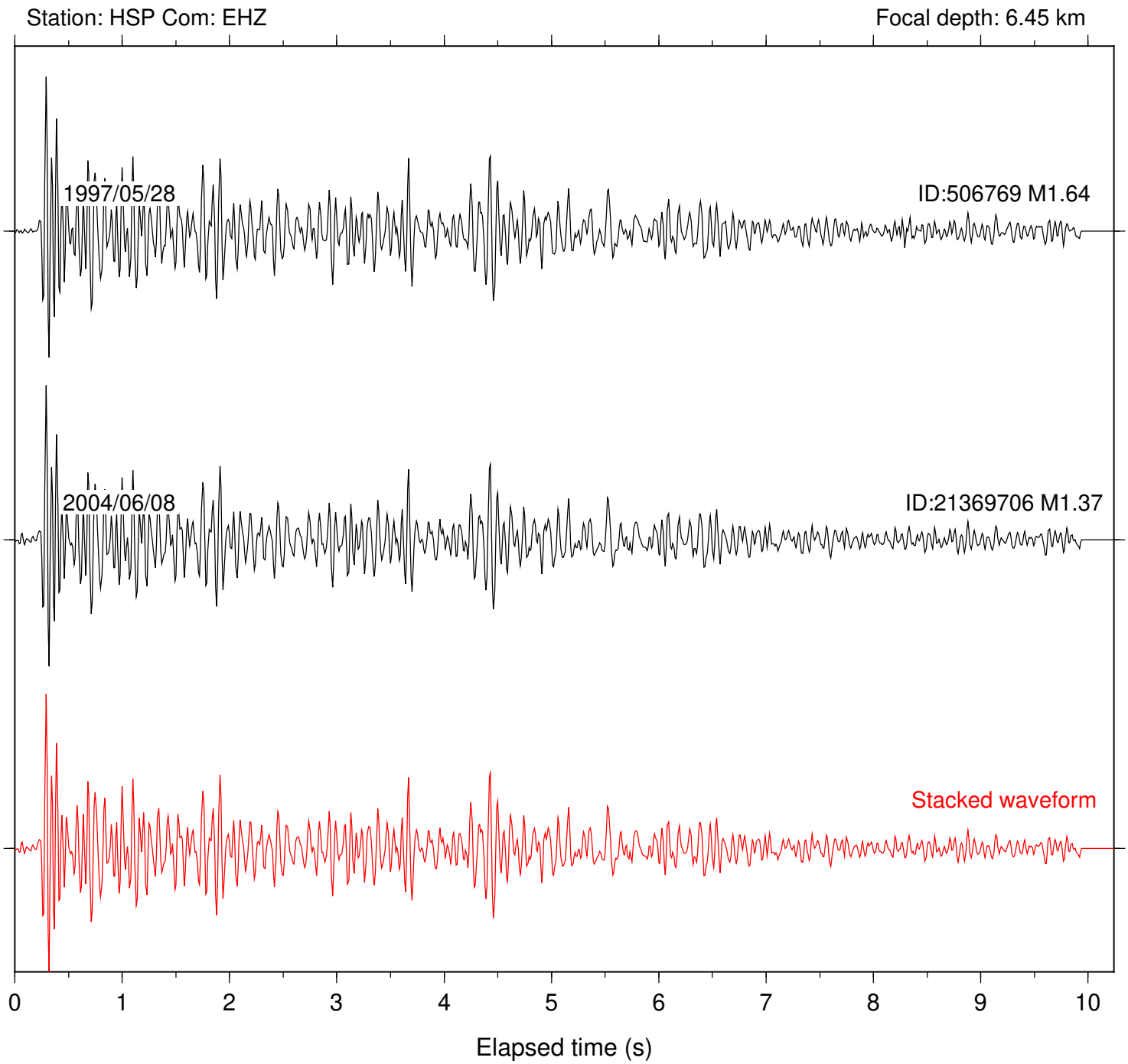
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.45 km
1997/05/28
ID:506769 M1.64
2004/06/08
ID:21369706 M1.37
Stacked waveform
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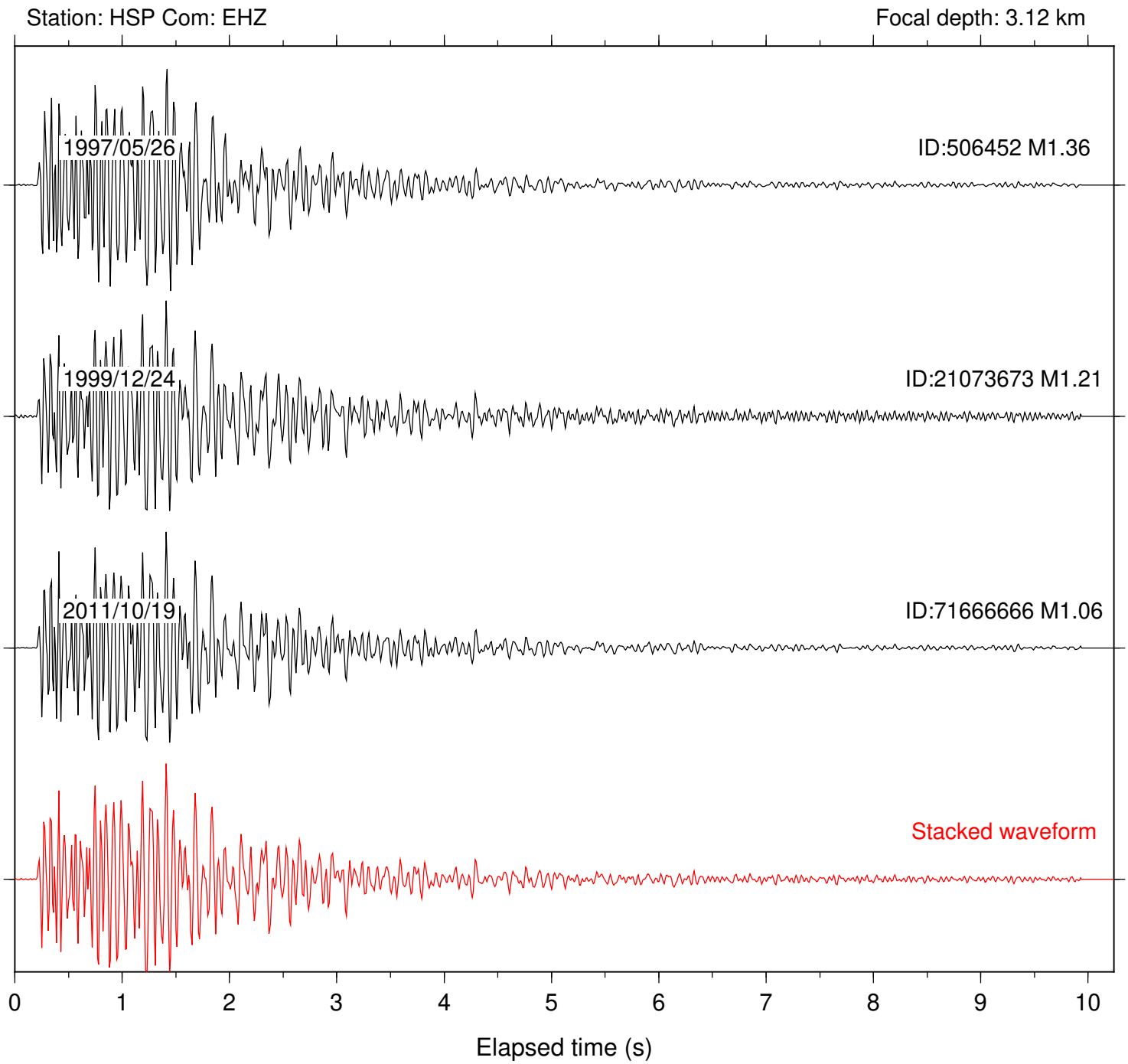
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.12 km
1997/05/26
ID:506452 M1.36
1999/12/24
ID:21073673 M1.21
2011/10/19
ID:71666666 M1.06
Stacked waveform
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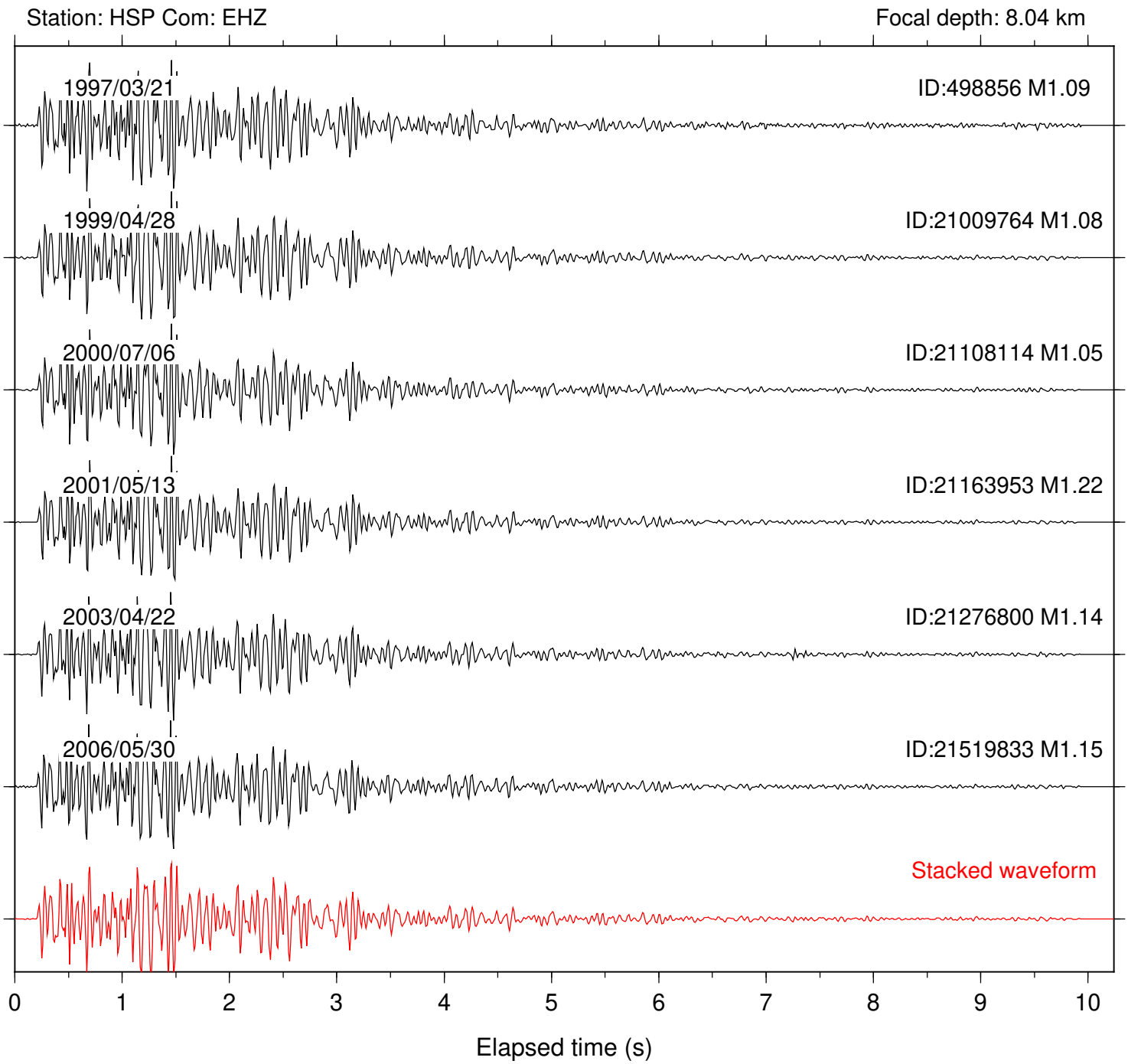
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.04 km
1997/03/21
ID:498856 M1.09
1999/04/28
ID:21009764 M1.08
2000/07/06
ID:21108114 M1.05
2001/05/13
ID:21163953 M1.22
2003/04/22
ID:21276800 M1.14
2006/05/30
ID:21519833 M1.15
Stacked waveform
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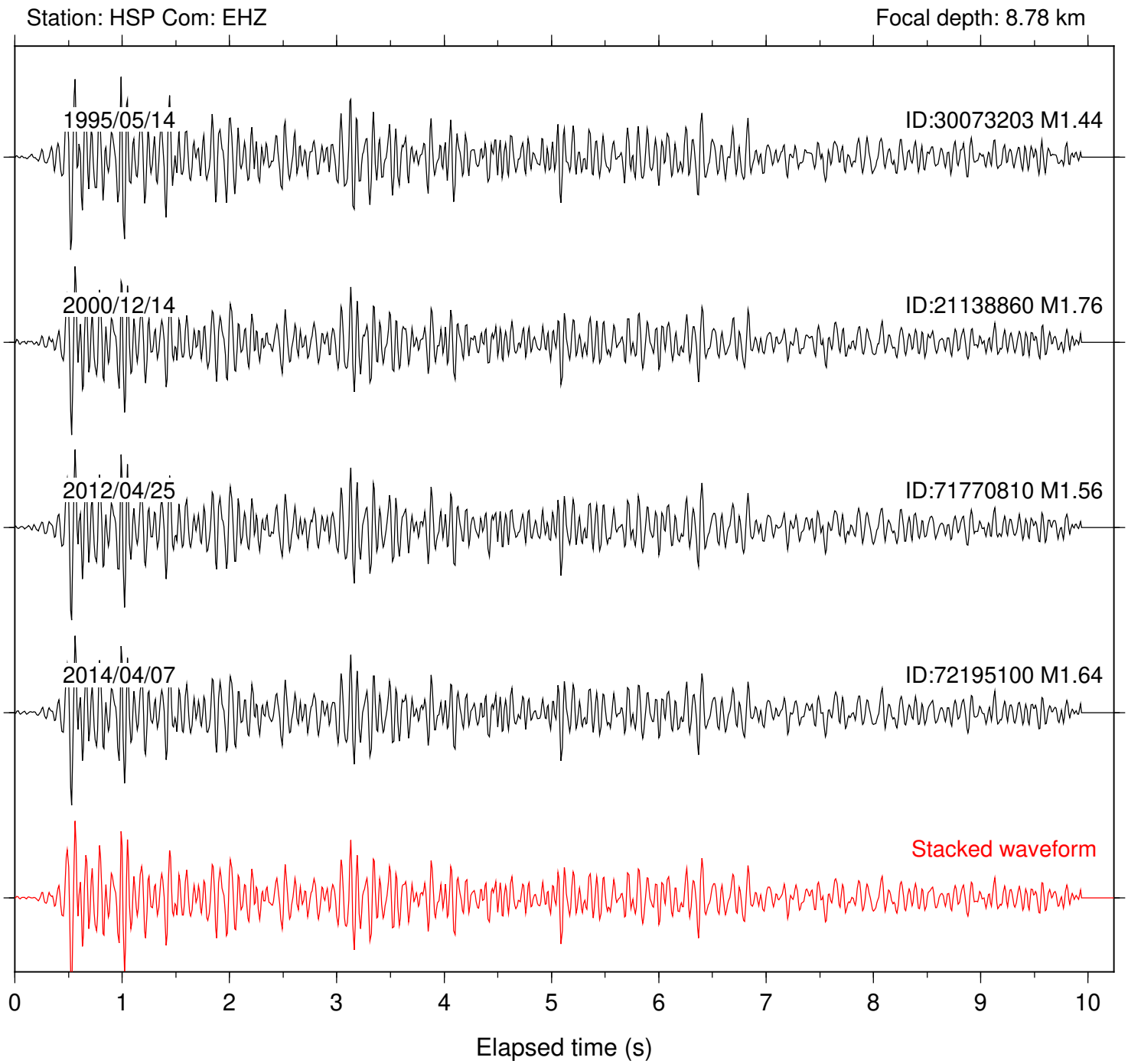
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.78 km
1995/05/14
ID:30073203 M1.44
2000/12/14
ID:21138860 M1.76
2012/04/25
ID:71770810 M1.56
2014/04/07
ID:72195100 M1.64
Stacked waveform
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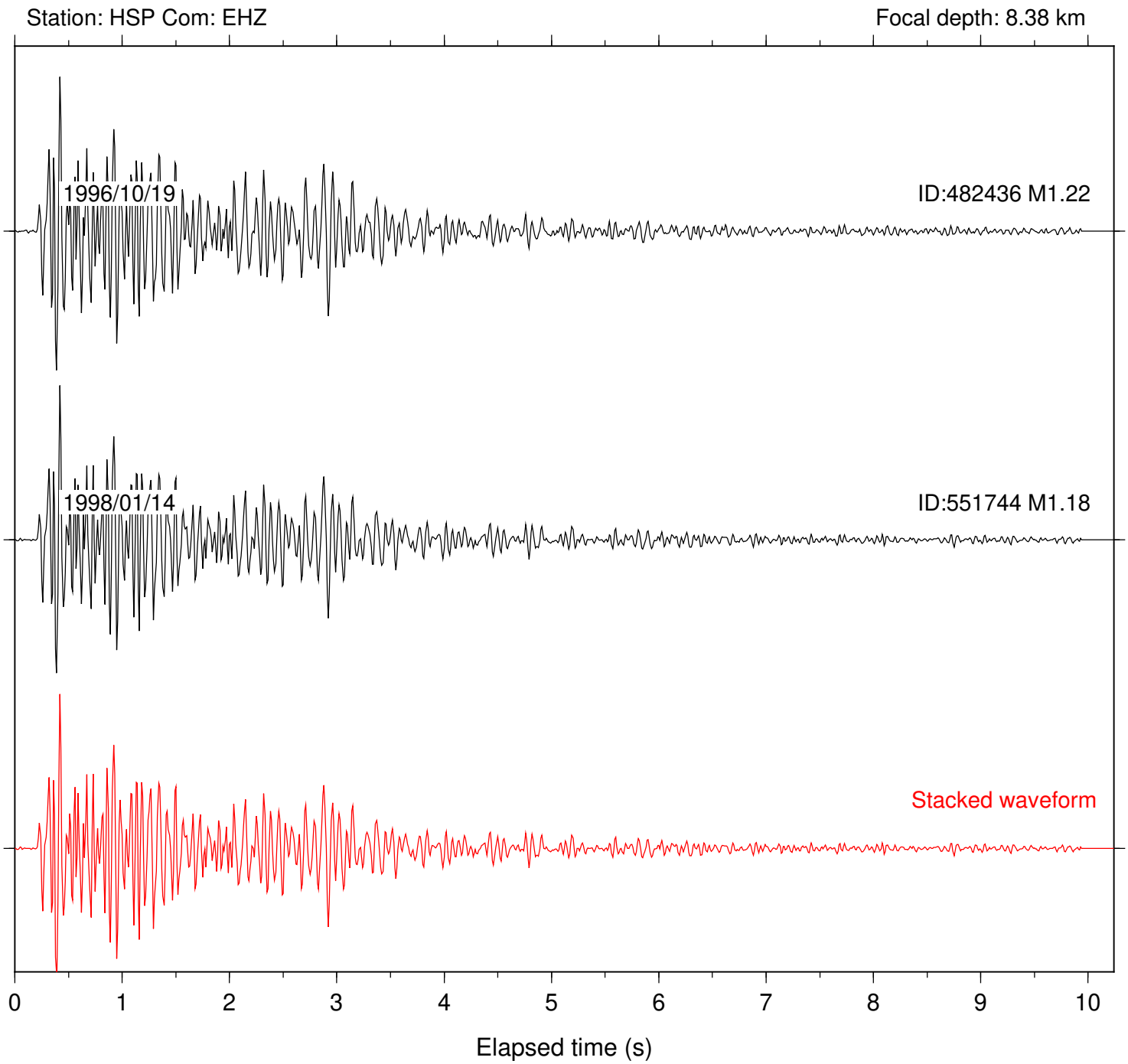
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.38 km
1996/10/19
ID:482436 M1.22
1998/01/14
ID:551744 M1.18
Stacked waveform
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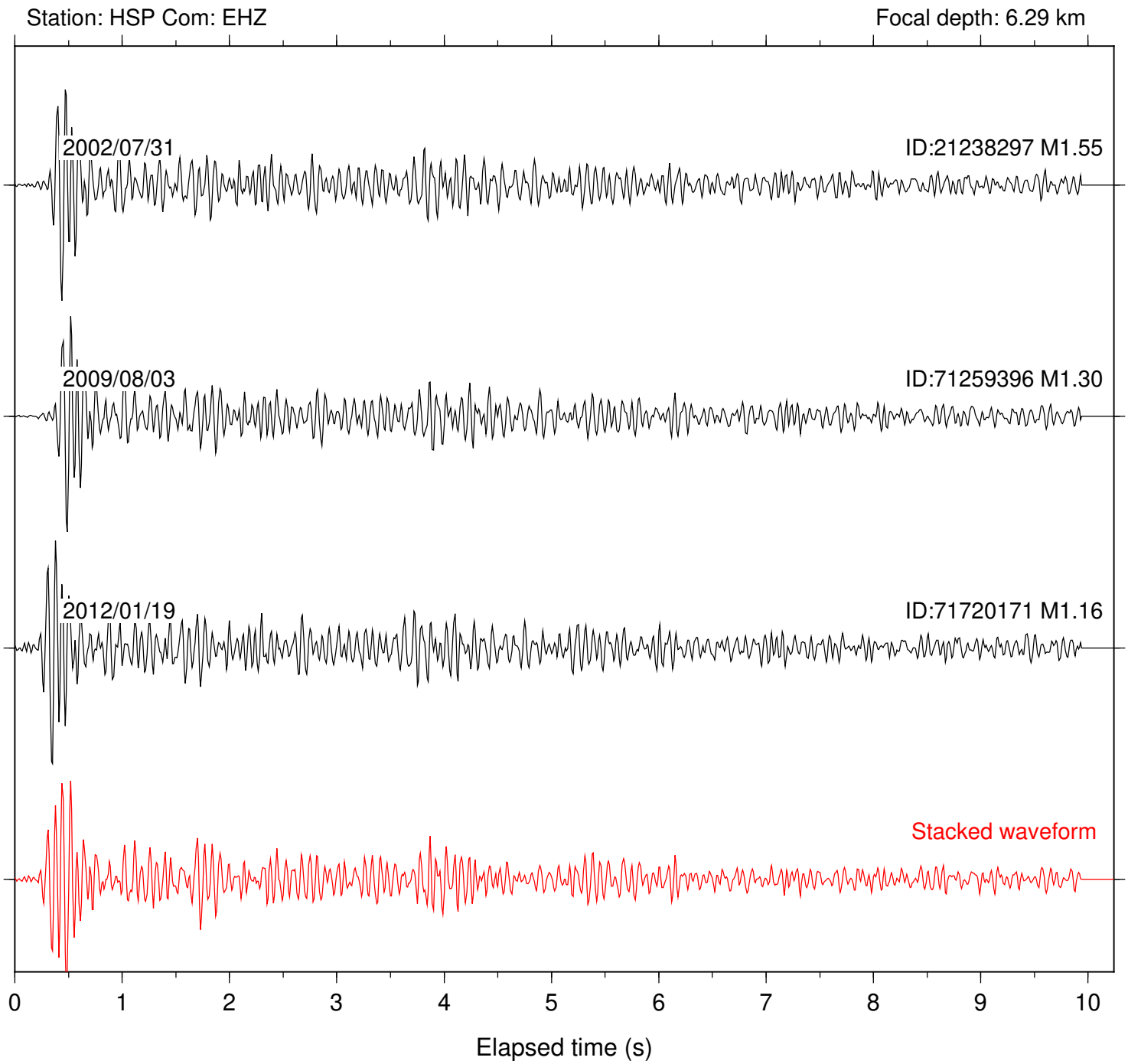
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.29 km
2002/07/31
ID:21238297 M1.55
2009/08/03
ID:71259396 M1.30
2012/01/19
ID:71720171 M1.16
Stacked waveform
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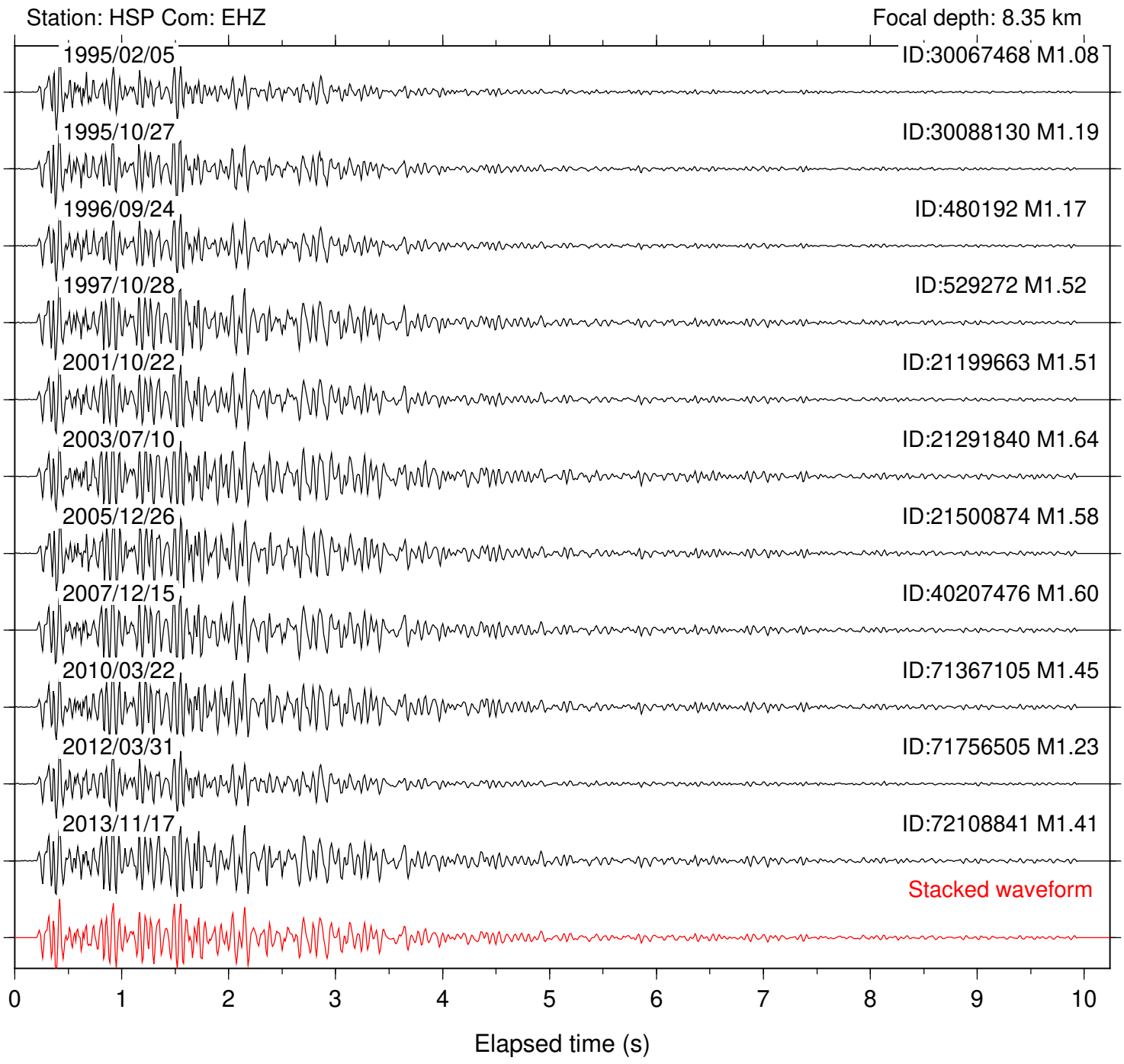
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.35 km
1995/02/05
ID:30067468 M1.08
1995/10/27
ID:30088130 M1.19
1996/09/24
ID:480192 M1.17
1997/10/28
ID:529272 M1.52
2001/10/22
ID:21199663 M1.51
2003/07/10
ID:21291840 M1.64
2005/12/26
ID:21500874 M1.58
2007/12/15
ID:40207476 M1.60
2010/03/22
ID:71367105 M1.45
2012/03/31
ID:71756505 M1.23
2013/11/17
ID:72108841 M1.41
Stacked waveform
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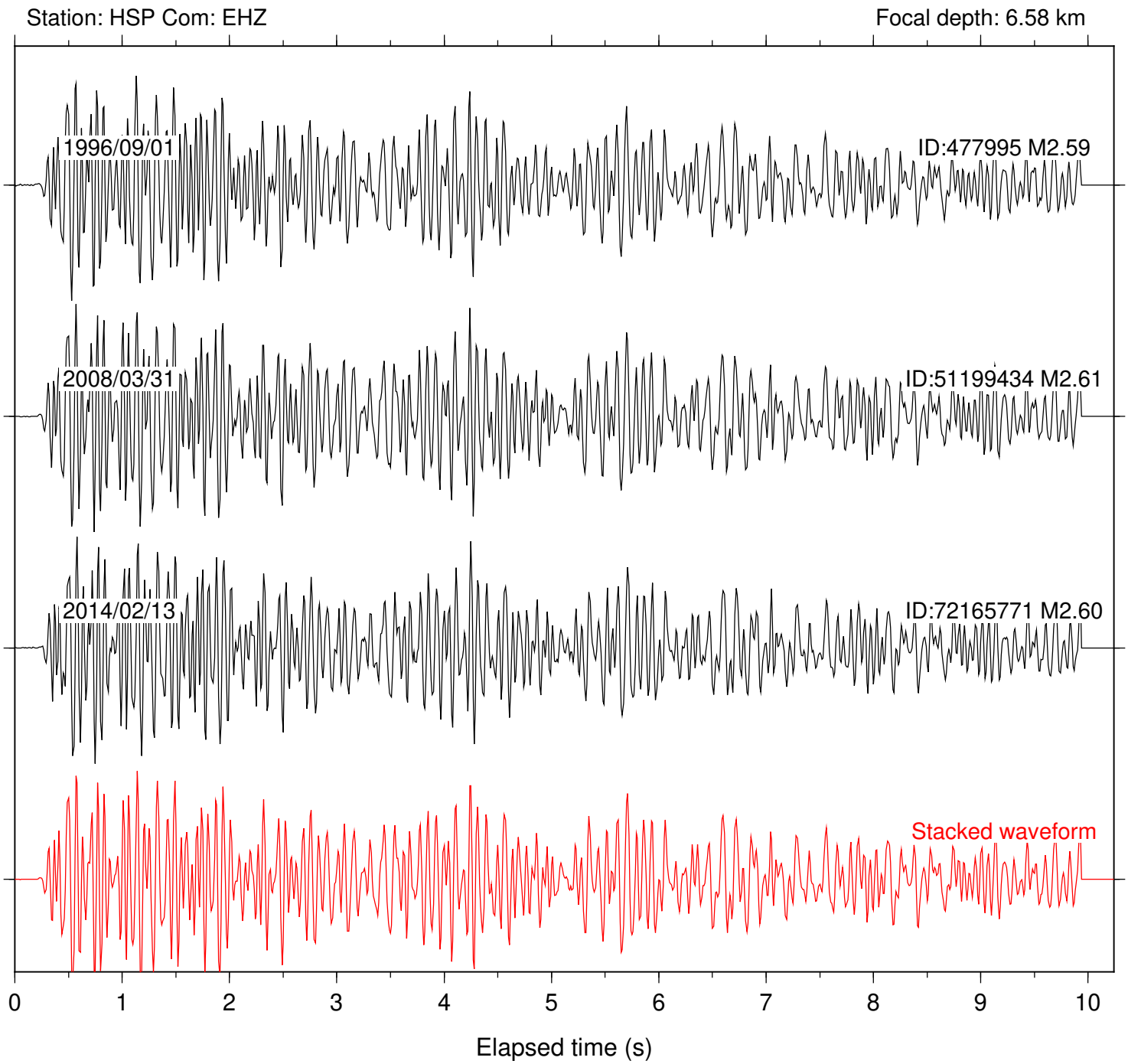
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.58 km
1996/09/01
ID:477995 M2.59
2008/03/31
ID:51199434 M2.61
2014/02/13
ID:72165771 M2.60
Stacked waveform
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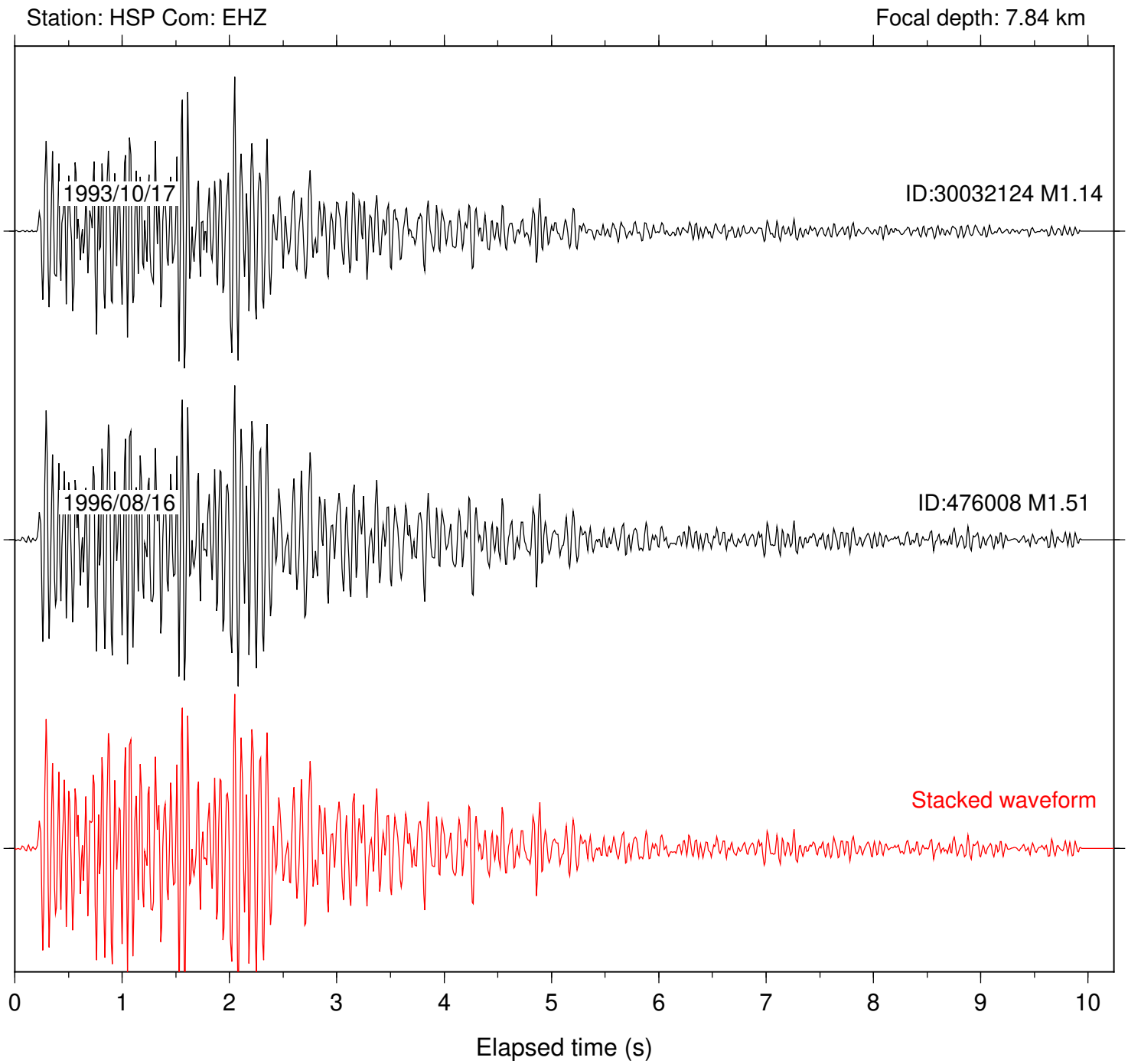
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.84 km
1993/10/17
ID:30032124 M1.14
1996/08/16
ID:476008 M1.51
Stacked waveform
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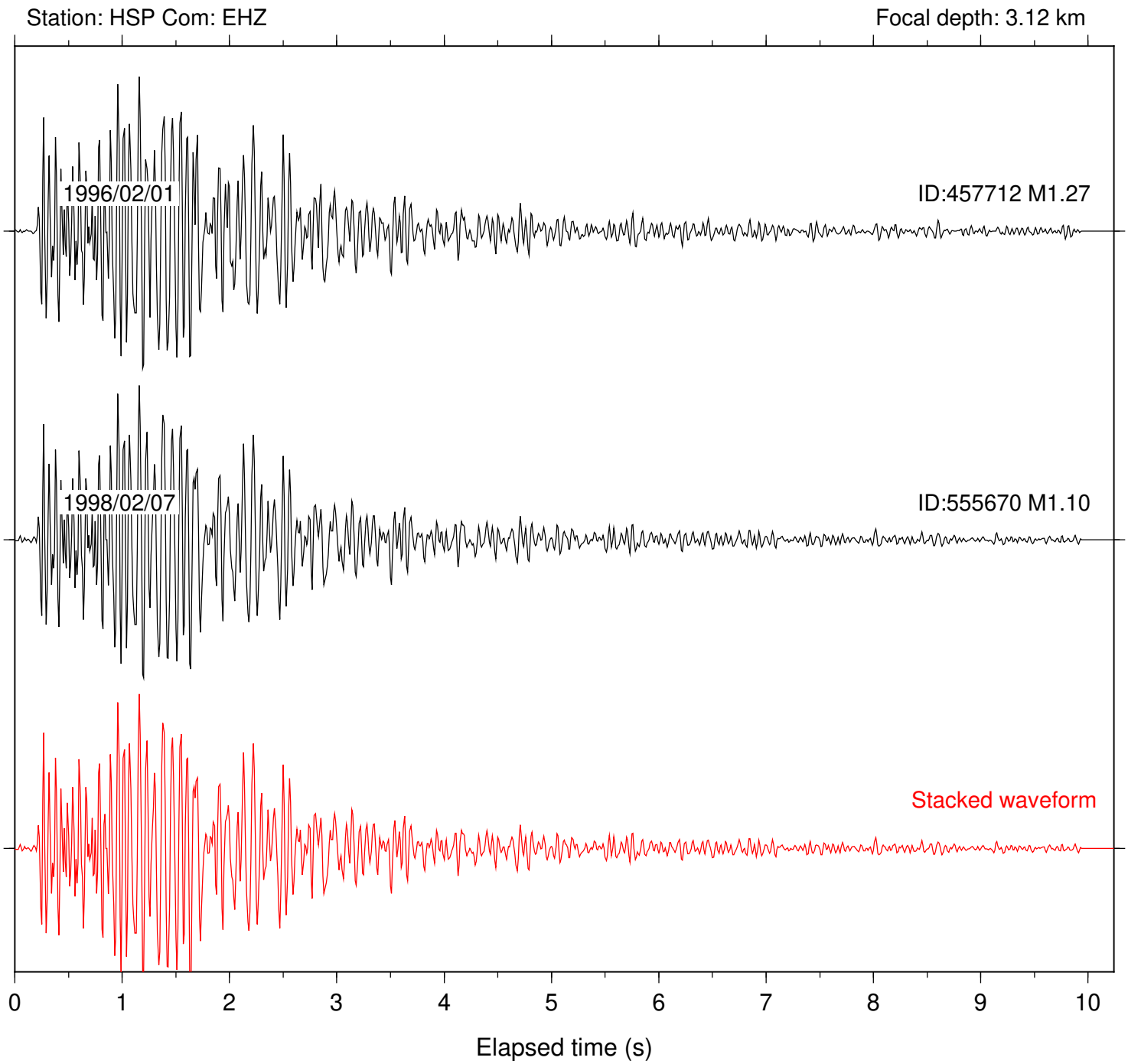
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.12 km
1996/02/01
ID:457712 M1.27
1998/02/07
ID:555670 M1.10
Stacked waveform
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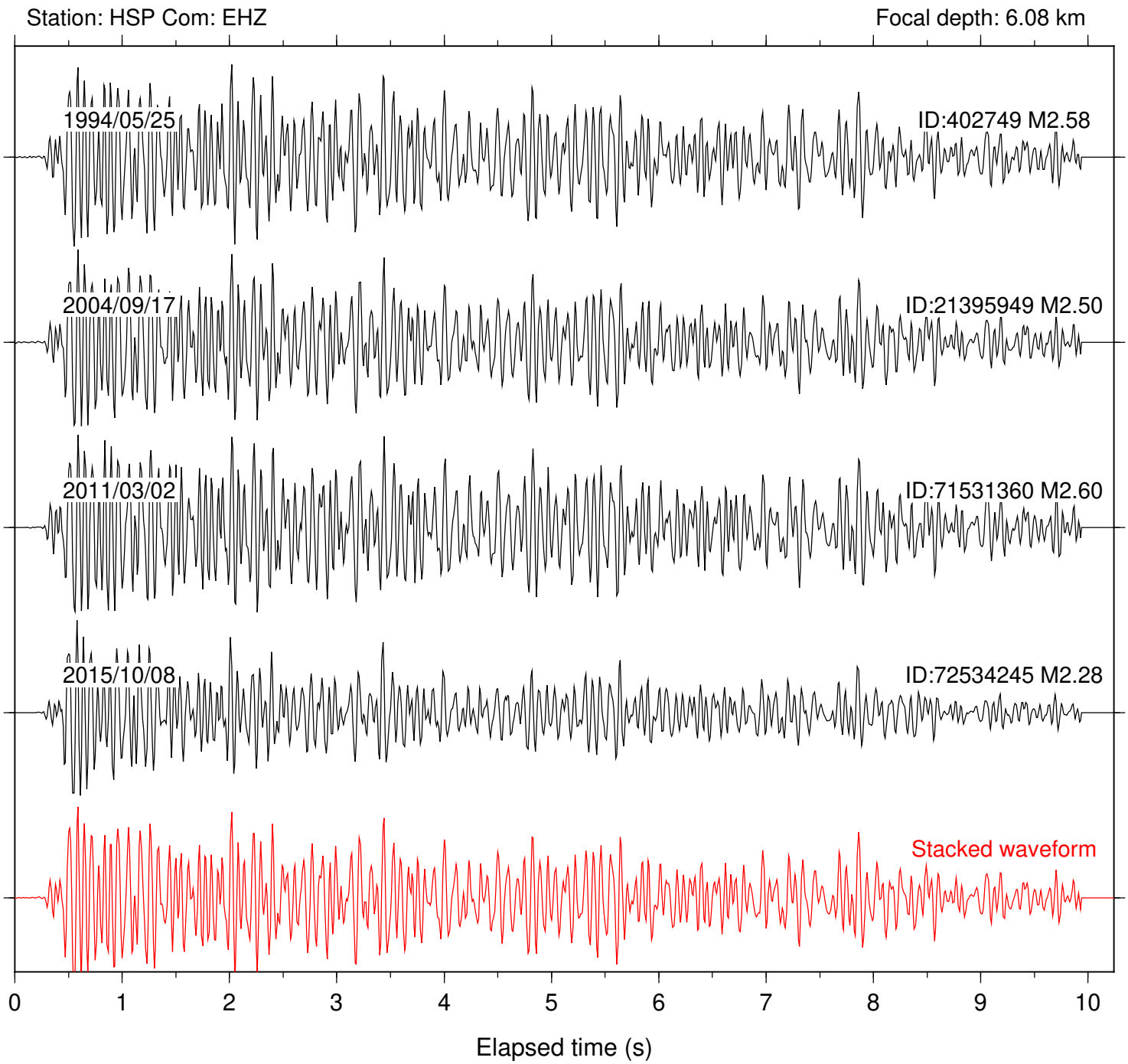
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.08 km
1994/05/25
ID:402749 M2.58
2004/09/17
ID:21395949 M2.50
2011/03/02
ID:71531360 M2.60
2015/10/08
ID:72534245 M2.28
Stacked waveform
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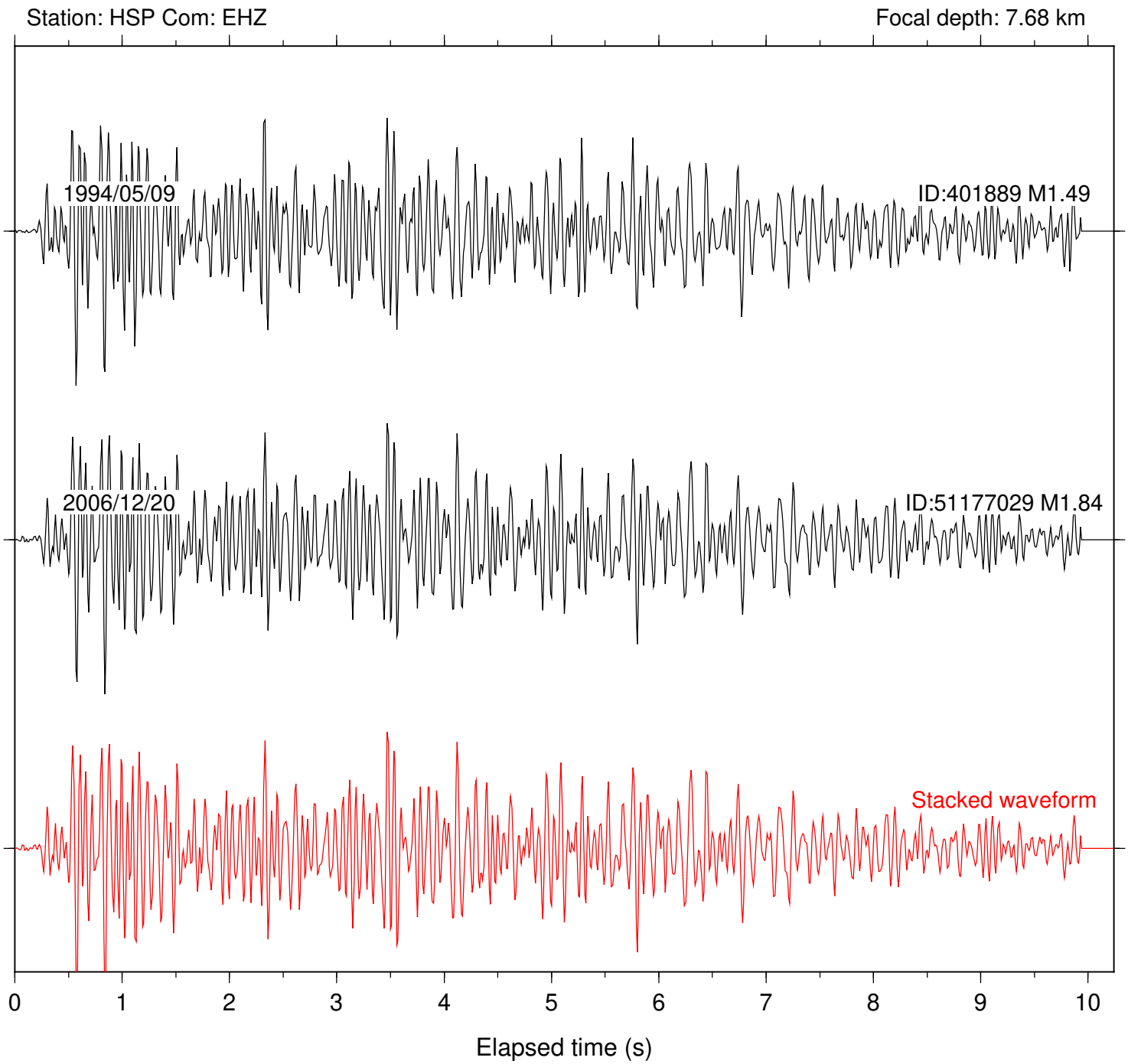
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.68 km
1994/05/09
ID:401889 M1.49
2006/12/20
ID:51177029 M1.84
Stacked waveform
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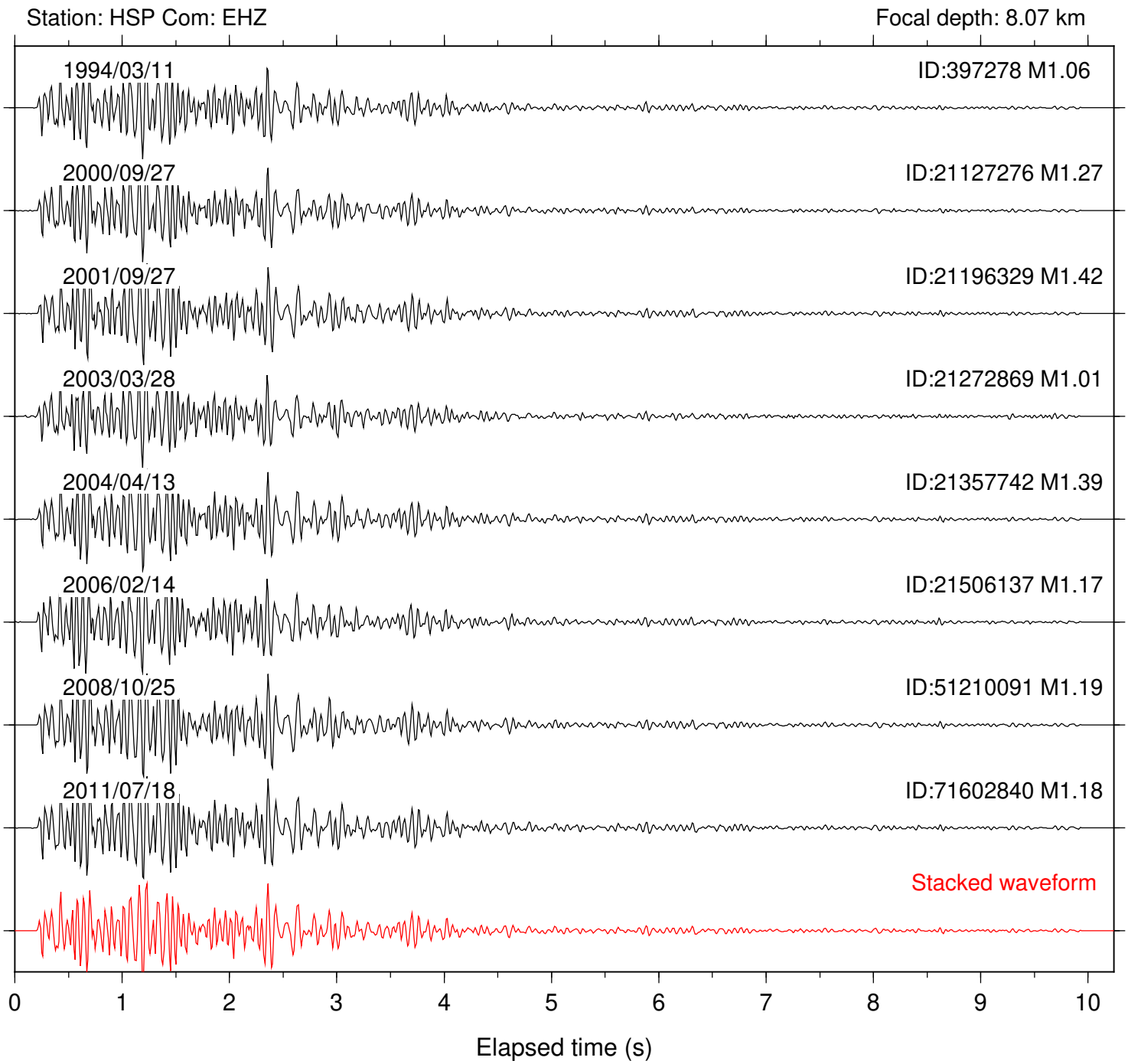
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.07 km
1994/03/11
ID:397278 M1.06
2000/09/27
ID:21127276 M1.27
2001/09/27
ID:21196329 M1.42
2003/03/28
ID:21272869 M1.01
2004/04/13
ID:21357742 M1.39
2006/02/14
ID:21506137 M1.17
2008/10/25
ID:51210091 M1.19
2011/07/18
ID:71602840 M1.18
Stacked waveform
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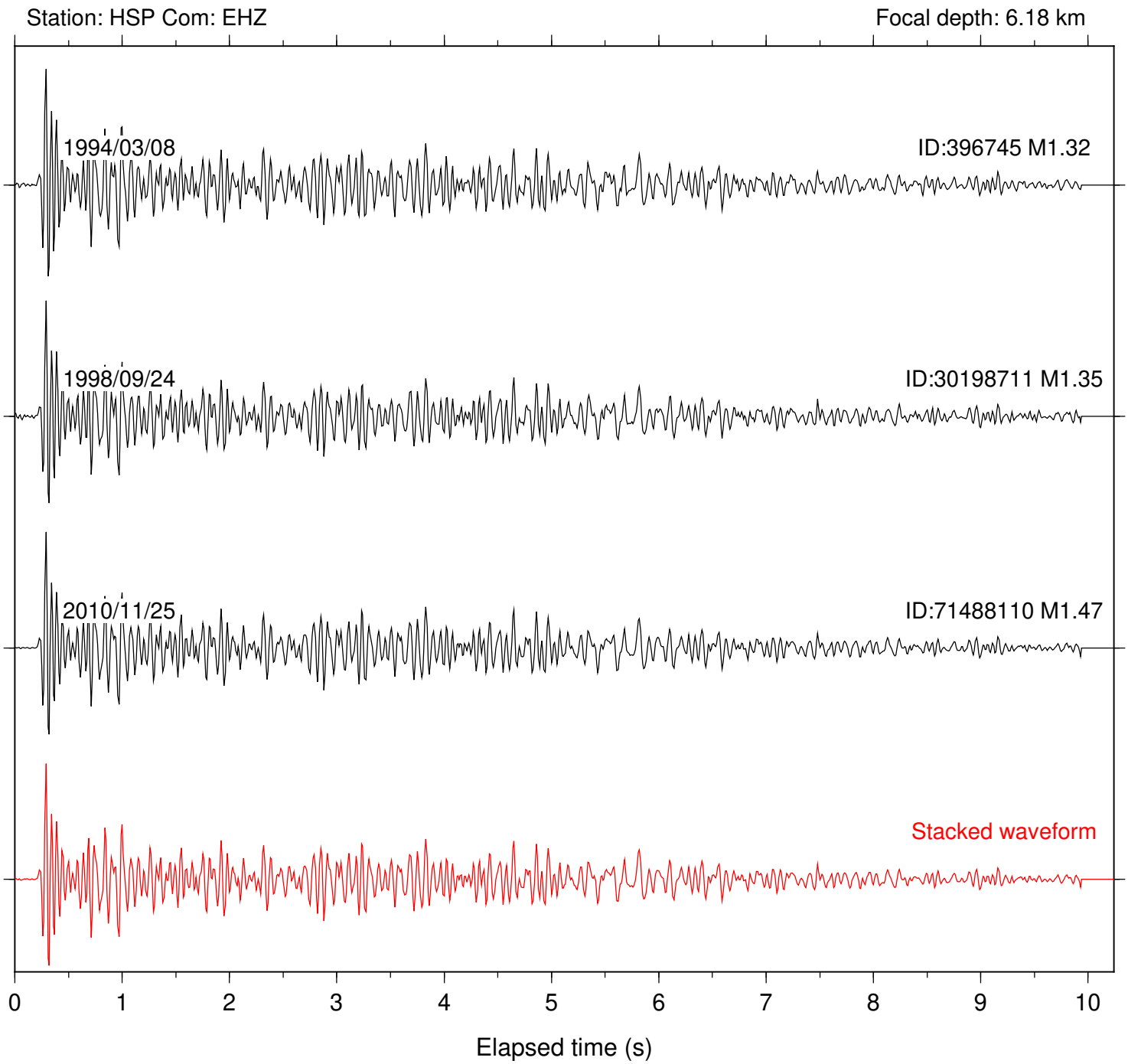
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.18 km
1994/03/08
ID:396745 M1.32
1998/09/24
ID:30198711 M1.35
2010/11/25
ID:71488110 M1.47
Stacked waveform
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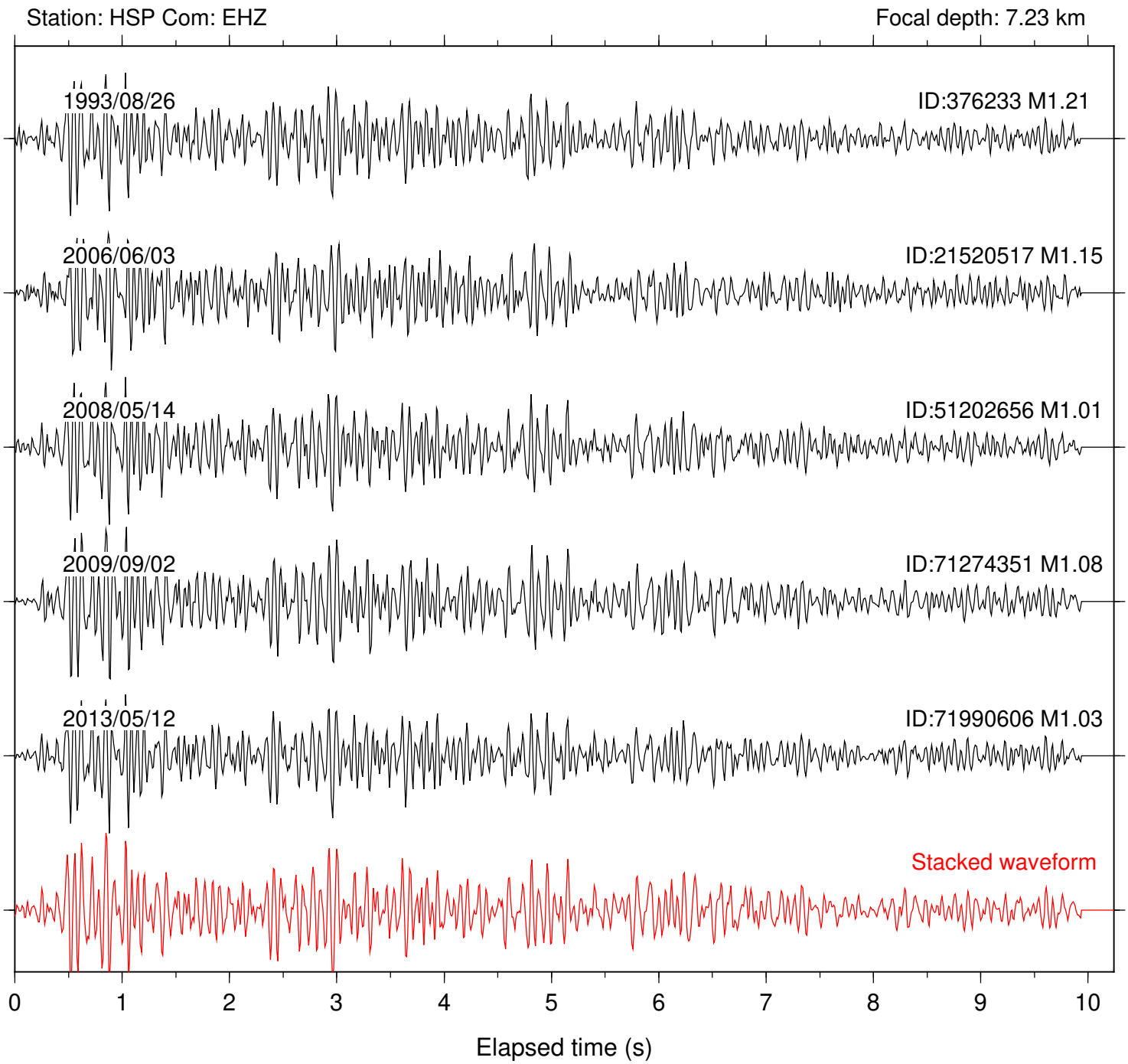
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.23 km
1993/08/26
ID:376233 M1.21
2006/06/03
ID:21520517 M1.15
2008/05/14
ID:51202656 M1.01
2009/09/02
ID:71274351 M1.08
2013/05/12
ID:71990606 M1.03
Stacked waveform
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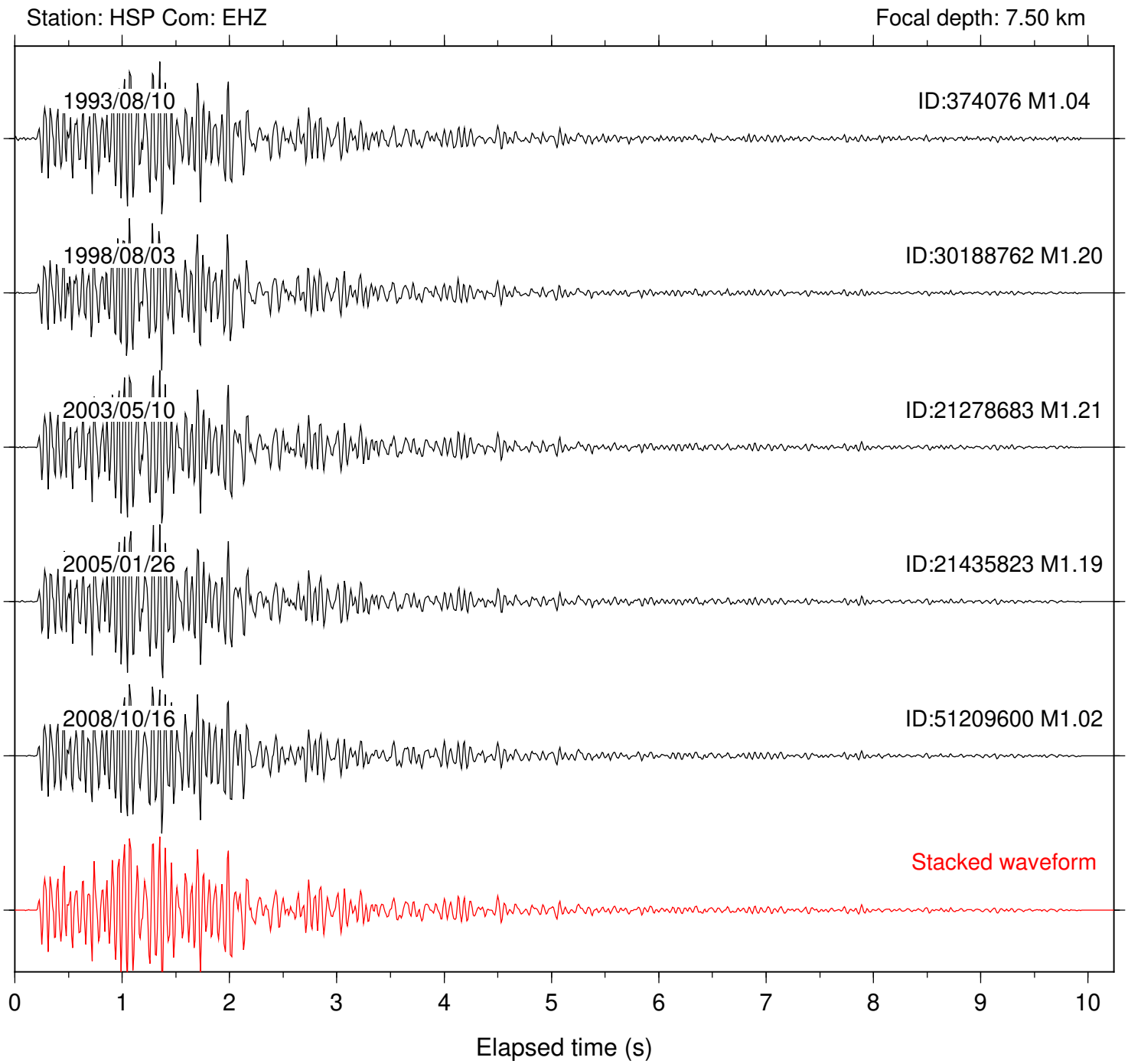
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.50 km
1993/08/10
ID:374076 M1.04
1998/08/03
ID:30188762 M1.20
2003/05/10
ID:21278683 M1.21
2005/01/26
ID:21435823 M1.19
2008/10/16
ID:51209600 M1.02
Stacked waveform
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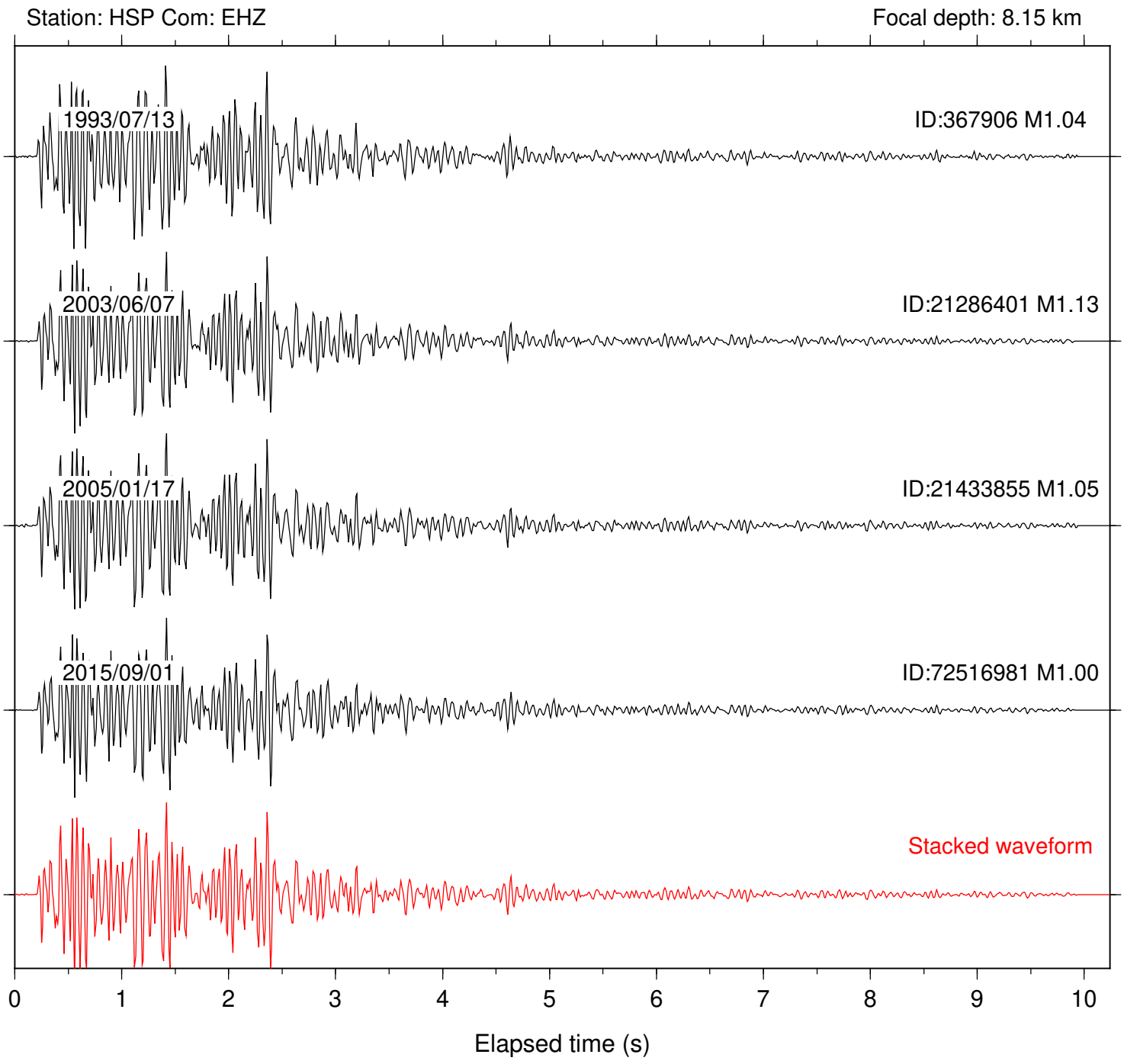
Elapsed time (s)


Station: HSP Com: EHZ
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ID:367906 M1.04
2003/06/07
ID:21286401 M1.13
2005/01/17
ID:21433855 M1.05
2015/09/01
ID:72516981 M1.00
Stacked waveform
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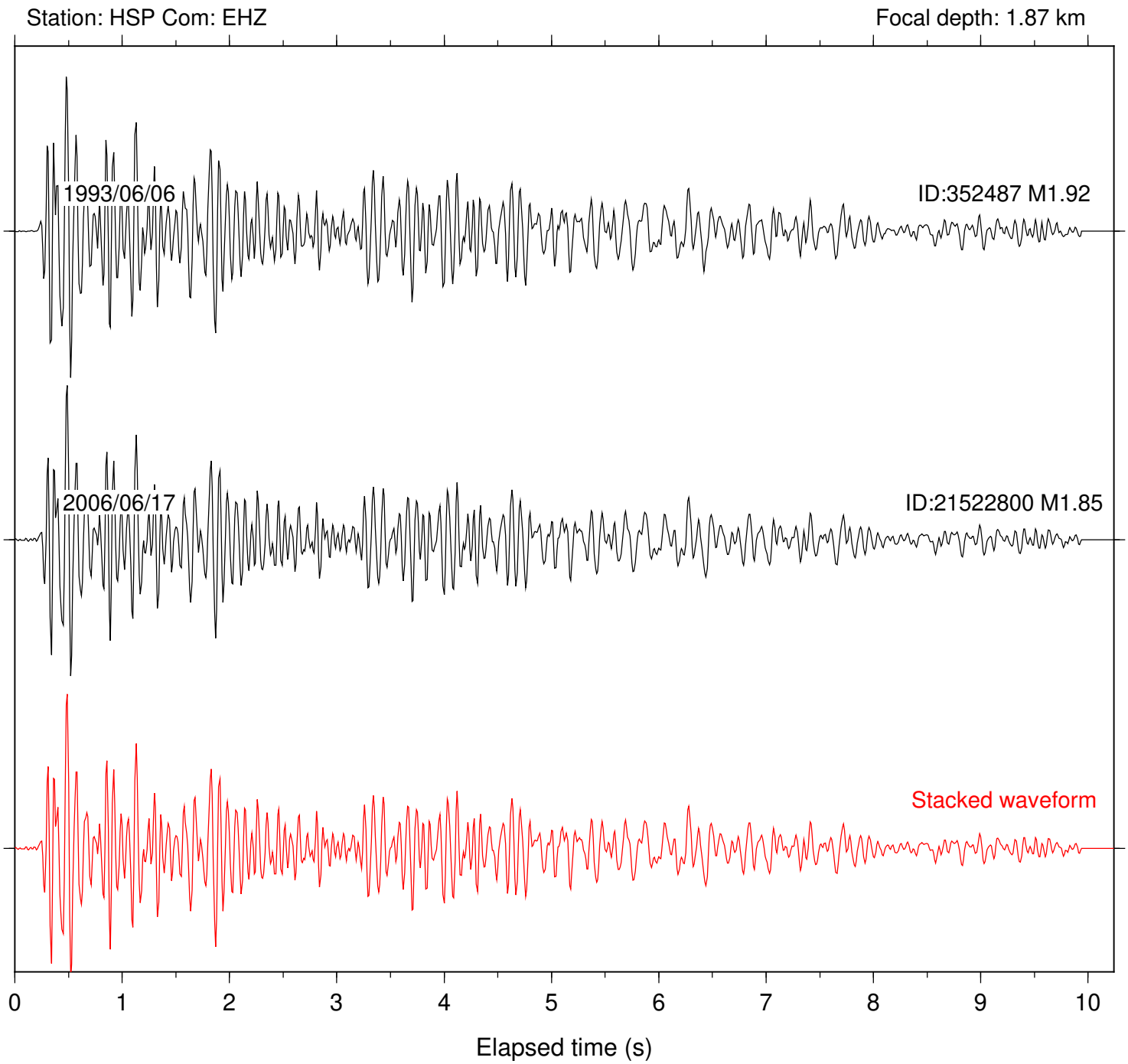
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.87 km
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ID:352487 M1.92
2006/06/17
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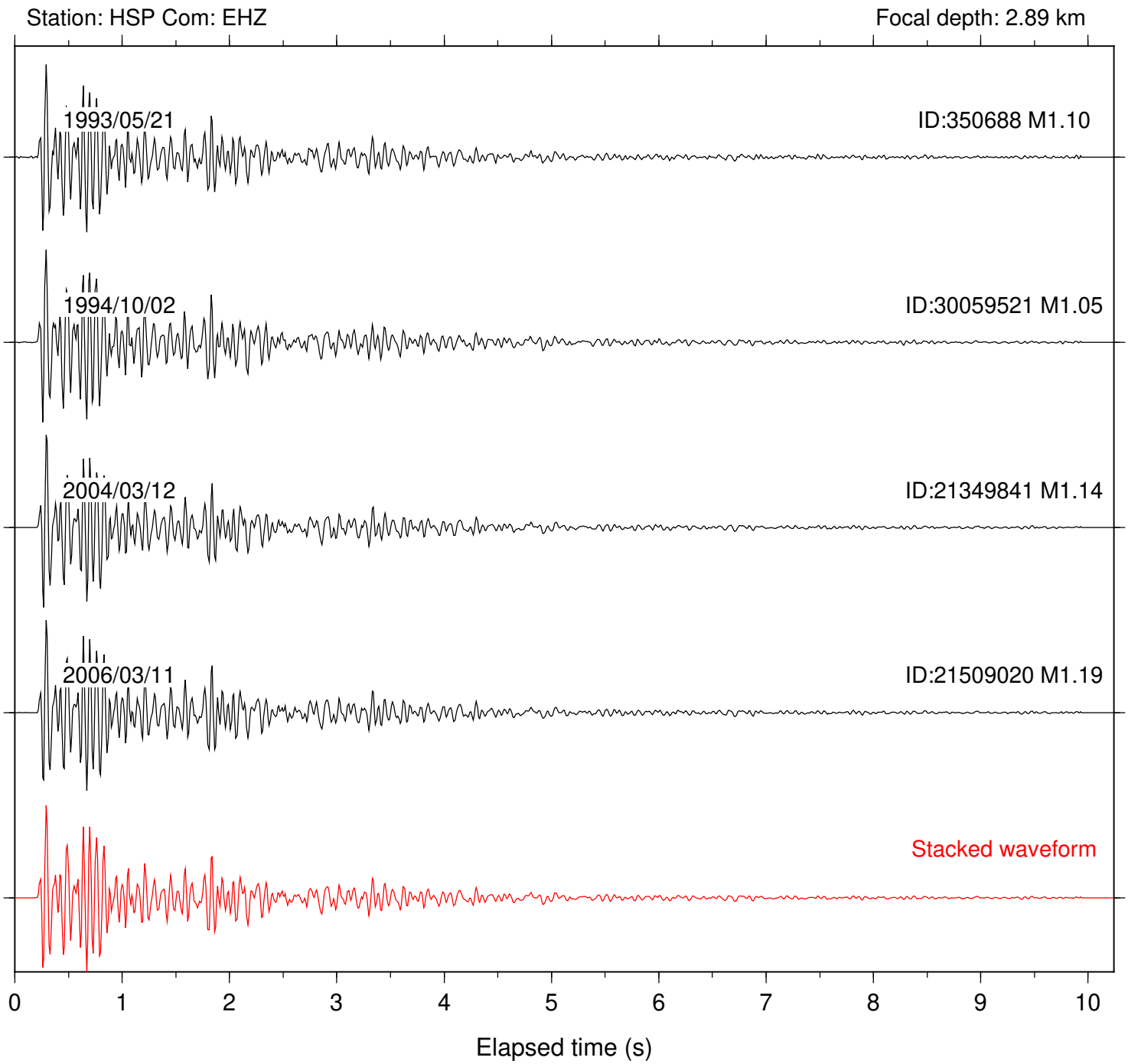
Elapsed time (s)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Focal depth: 2.89 km
1993/05/21
ID:350688 M1.10
1994/10/02
ID:30059521 M1.05
2004/03/12
ID:21349841 M1.14
2006/03/11
ID:21509020 M1.19
Stacked waveform
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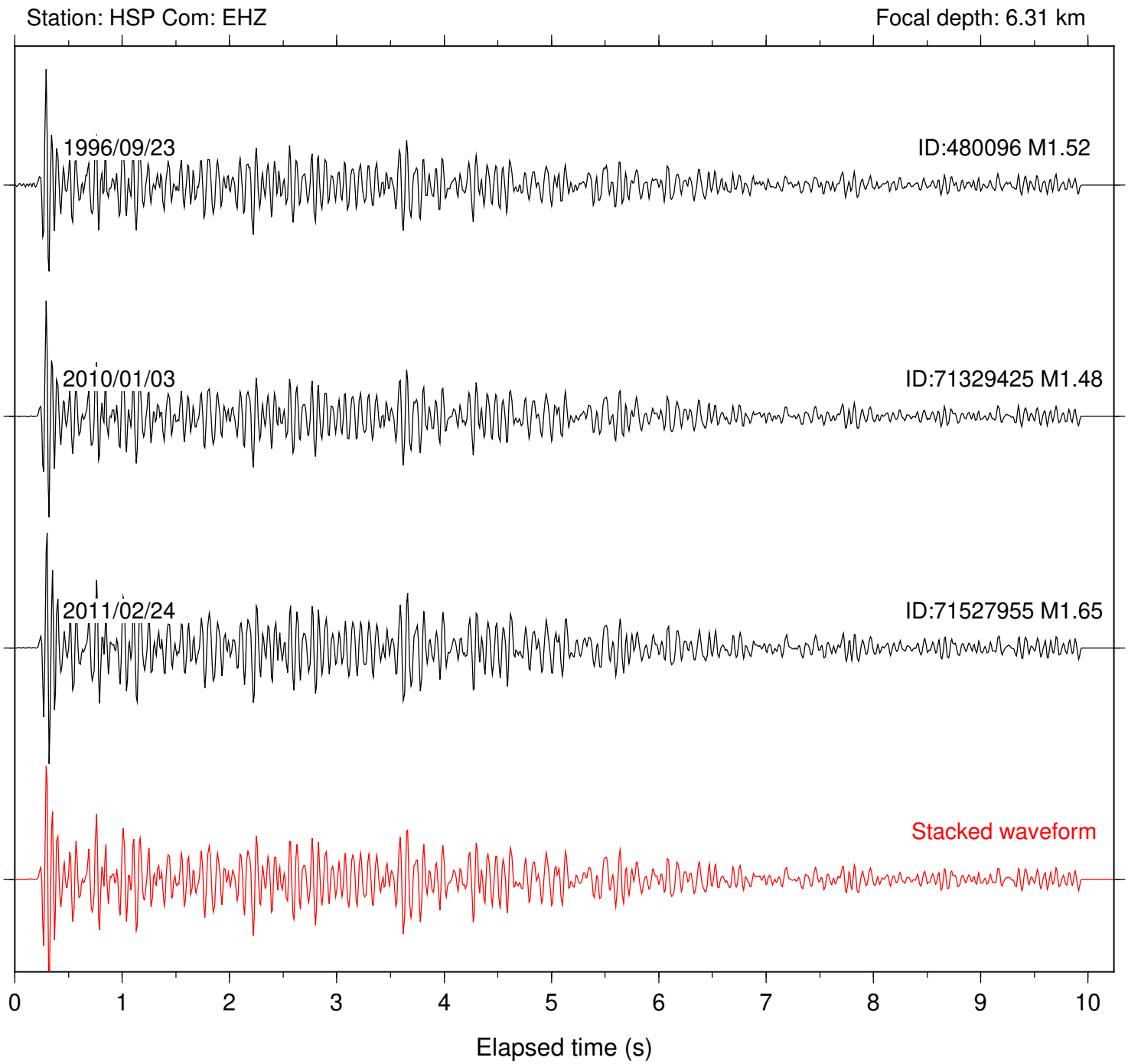
Elapsed time (s)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Focal depth: 6.31 km
1996/09/23
ID:480096 M1.52
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
Stacked waveform
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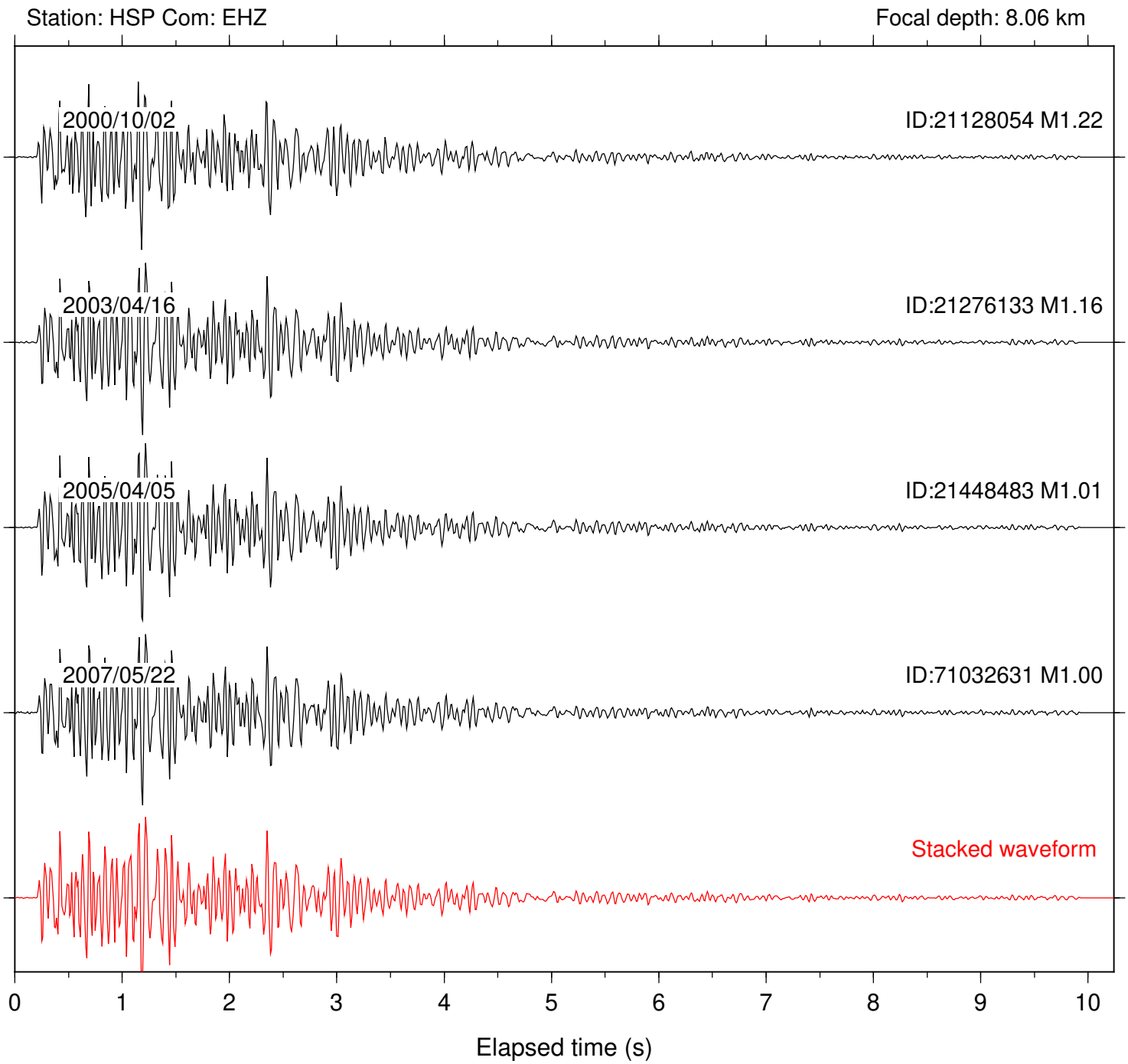
Elapsed time (s)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Focal depth: 8.06 km
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2003/04/16
ID:21276133 M1.16
2005/04/05
ID:21448483 M1.01
2007/05/22
ID:71032631 M1.00
Stacked waveform
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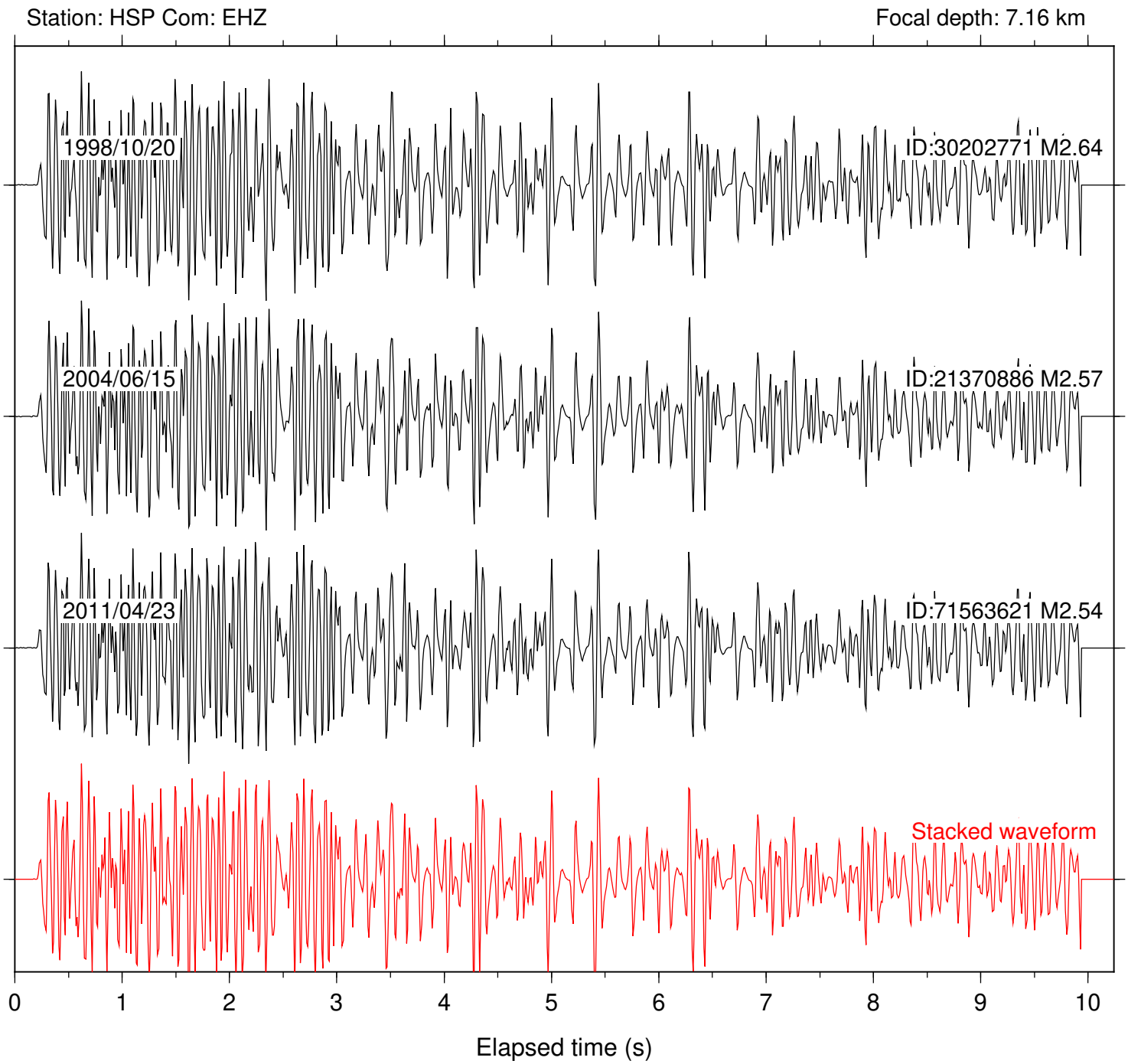
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.16 km
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
2011/04/23
ID:71563621 M2.54
Stacked waveform
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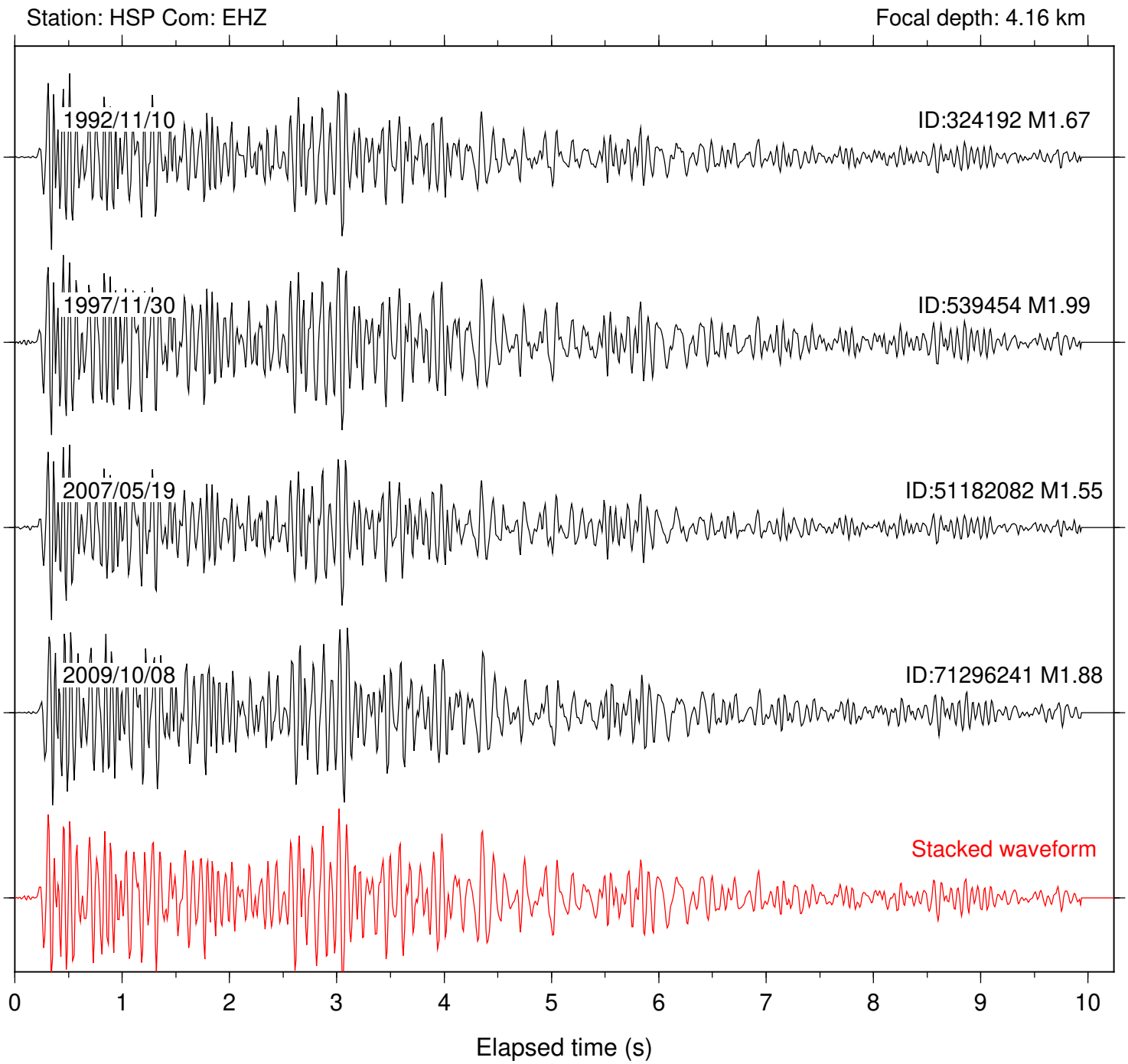
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.16 km
1992/11/10
ID:324192 M1.67
1997/11/30
ID:539454 M1.99
2007/05/19
ID:51182082 M1.55
2009/10/08
ID:71296241 M1.88
Stacked waveform
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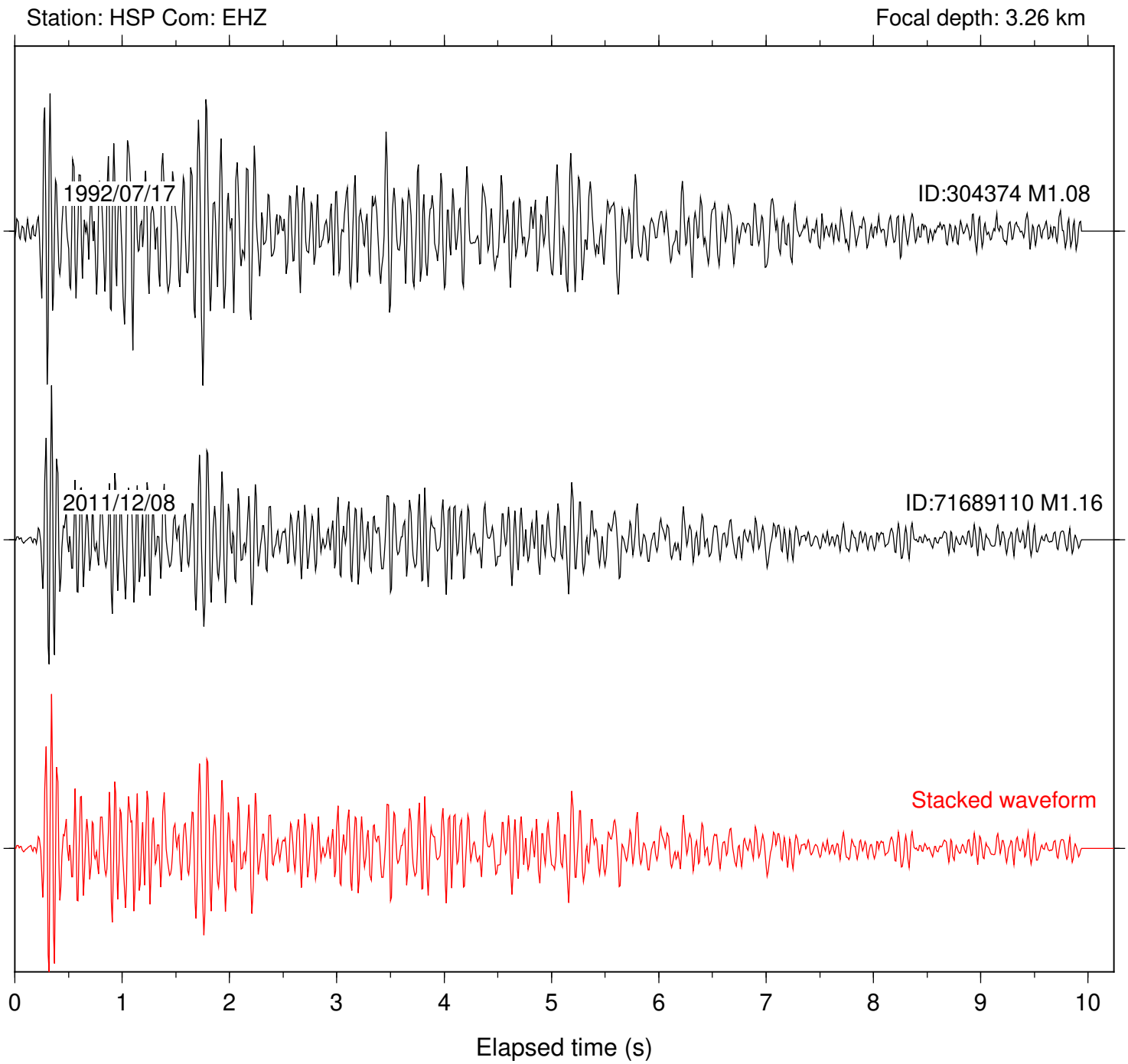
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.26 km
1992/07/17
ID:304374 M1.08
2011/12/08
ID:71689110 M1.16
Stacked waveform
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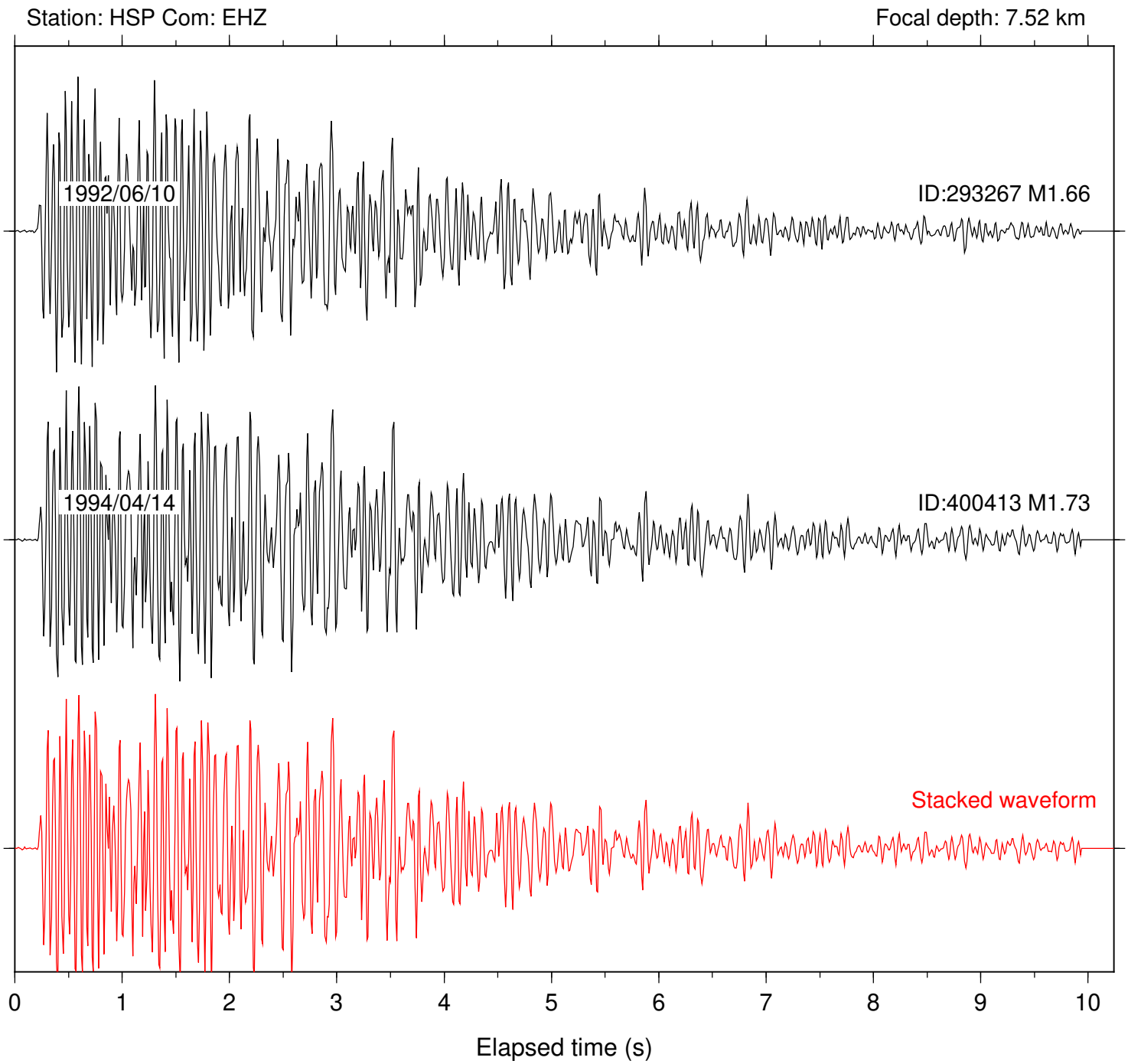
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.52 km
1992/06/10
ID:293267 M1.66
1994/04/14
ID:400413 M1.73
Stacked waveform
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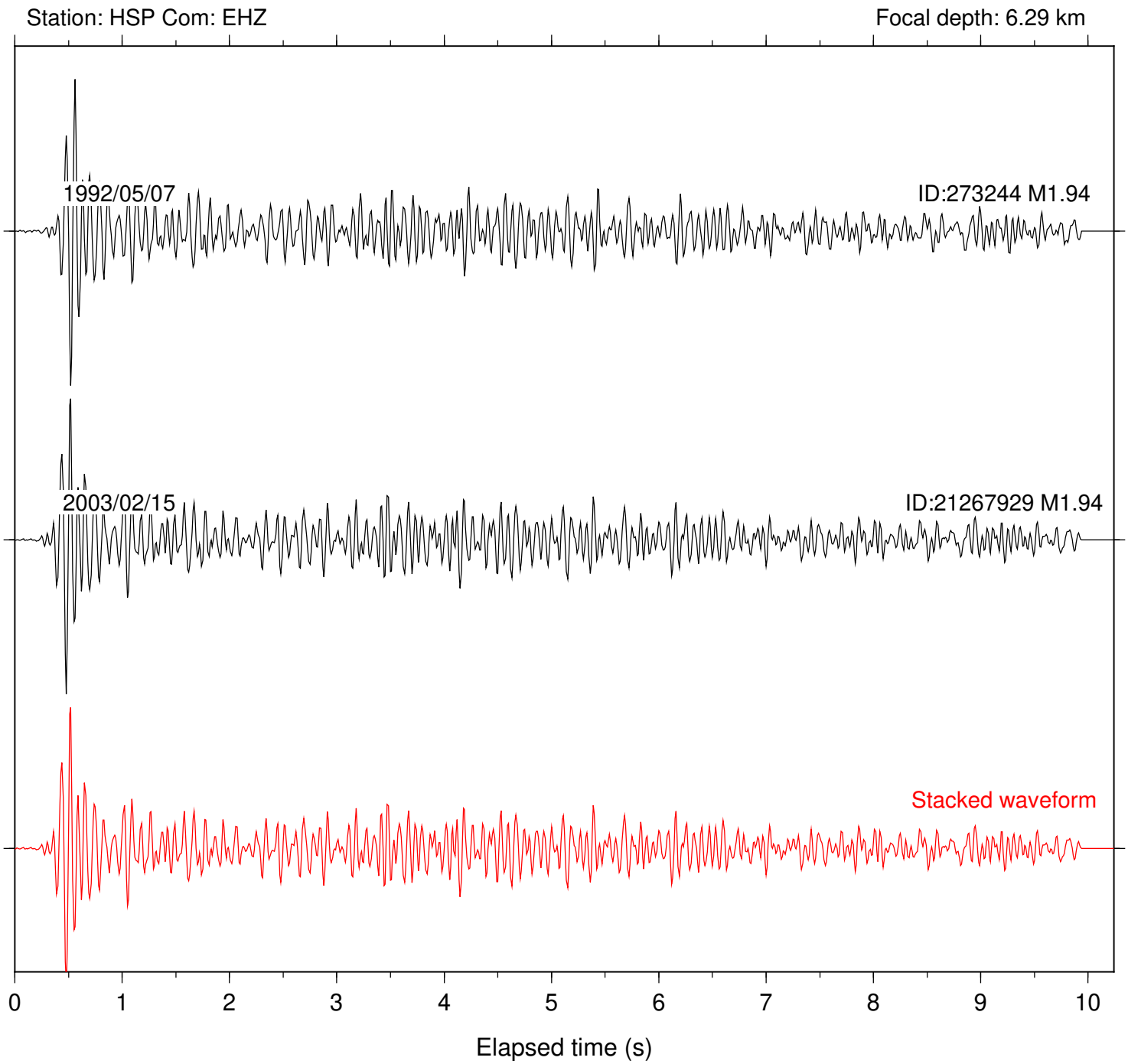
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.29 km
1992/05/07
ID:273244 M1.94
2003/02/15
ID:21267929 M1.94
Stacked waveform
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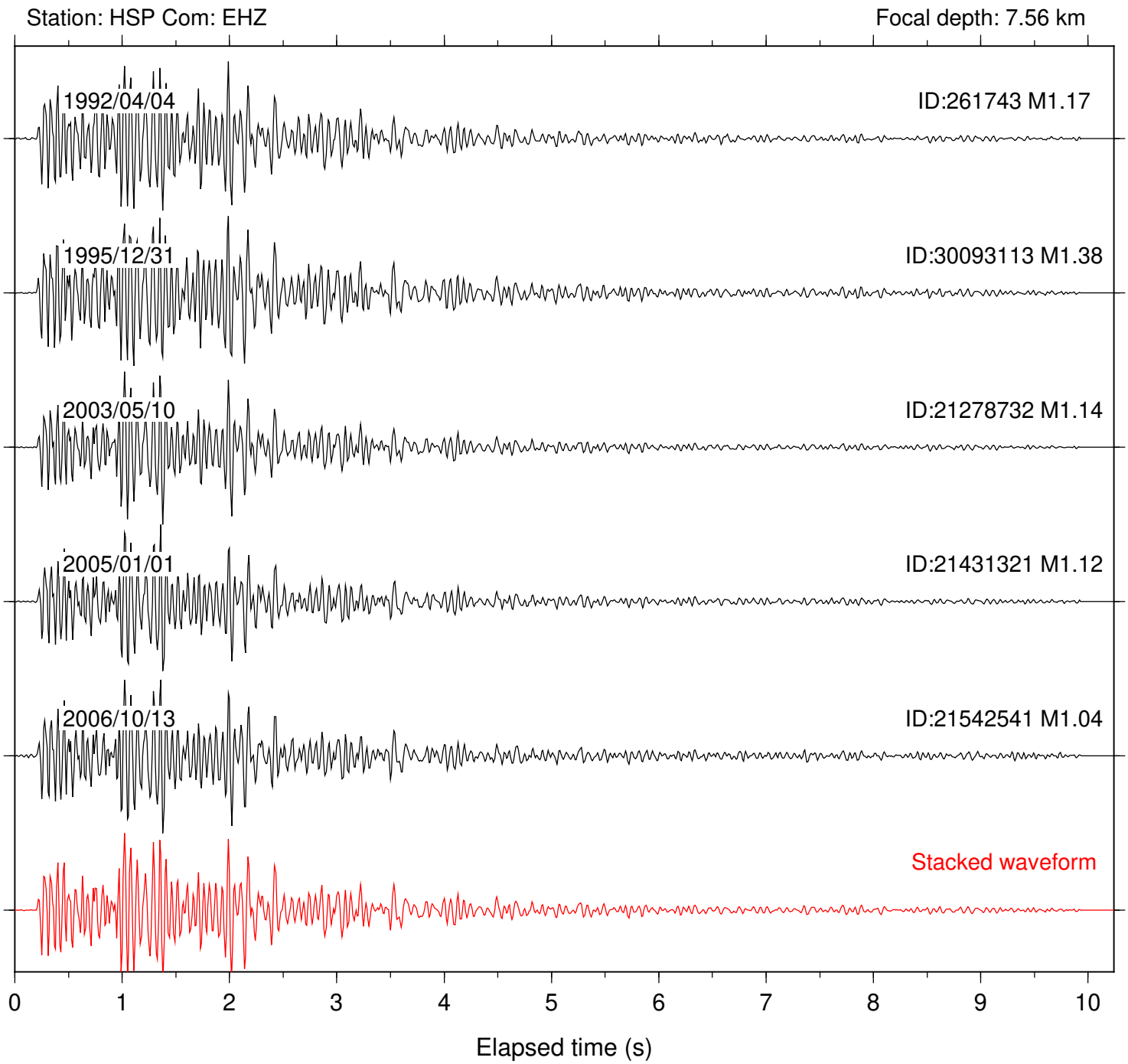
Elapsed time (s)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Focal depth: 7.56 km
1992/04/04
ID:261743 M1.17
1995/12/31
ID:30093113 M1.38
2003/05/10
ID:21278732 M1.14
2005/01/01
ID:21431321 M1.12
2006/10/13
ID:21542541 M1.04
Stacked waveform
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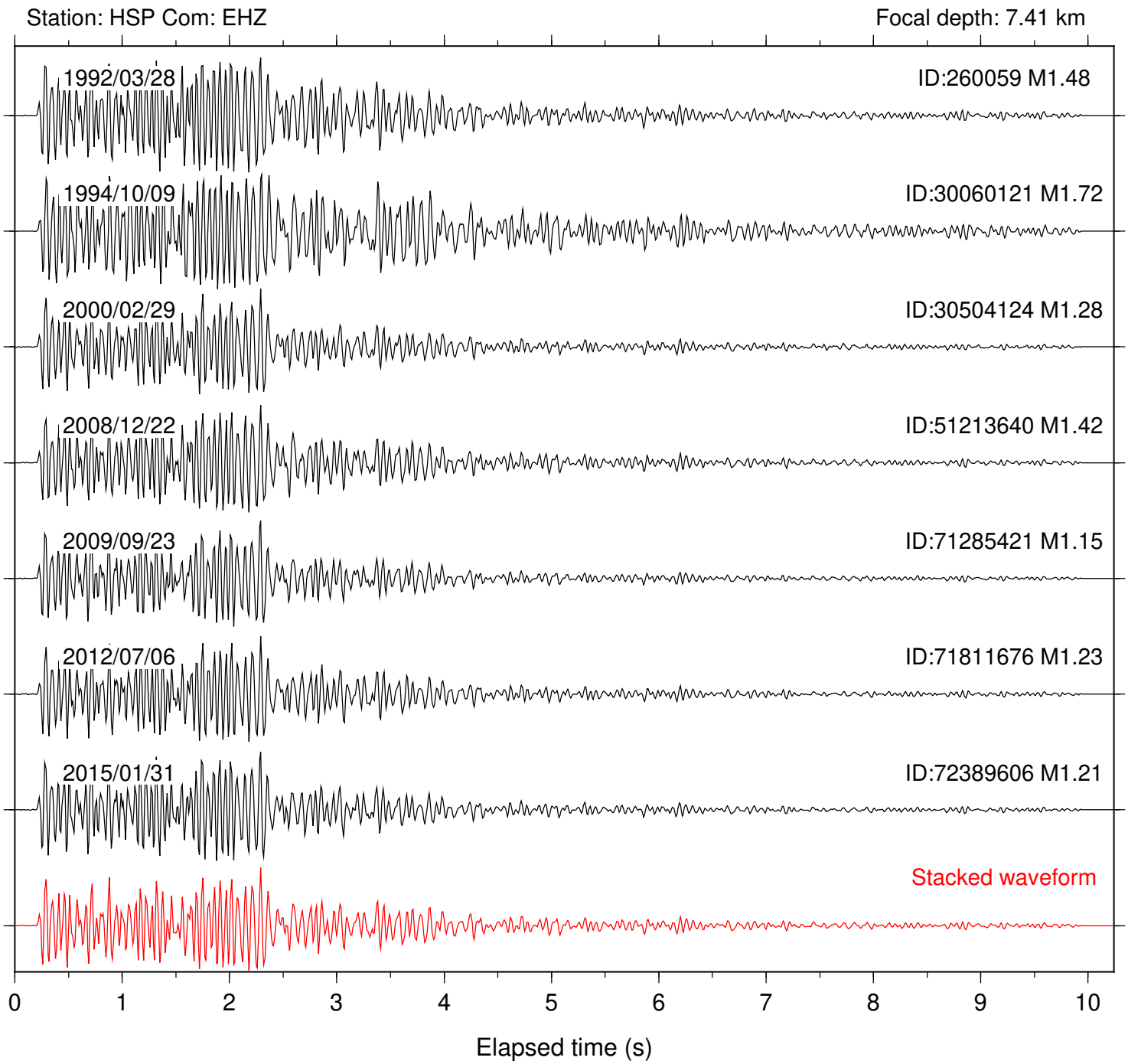
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.41 km
1992/03/28
ID:260059 M1.48
1994/10/09
ID:30060121 M1.72
2000/02/29
ID:30504124 M1.28
2008/12/22
ID:51213640 M1.42
2009/09/23
ID:71285421 M1.15
2012/07/06
ID:71811676 M1.23
2015/01/31
ID:72389606 M1.21
Stacked waveform
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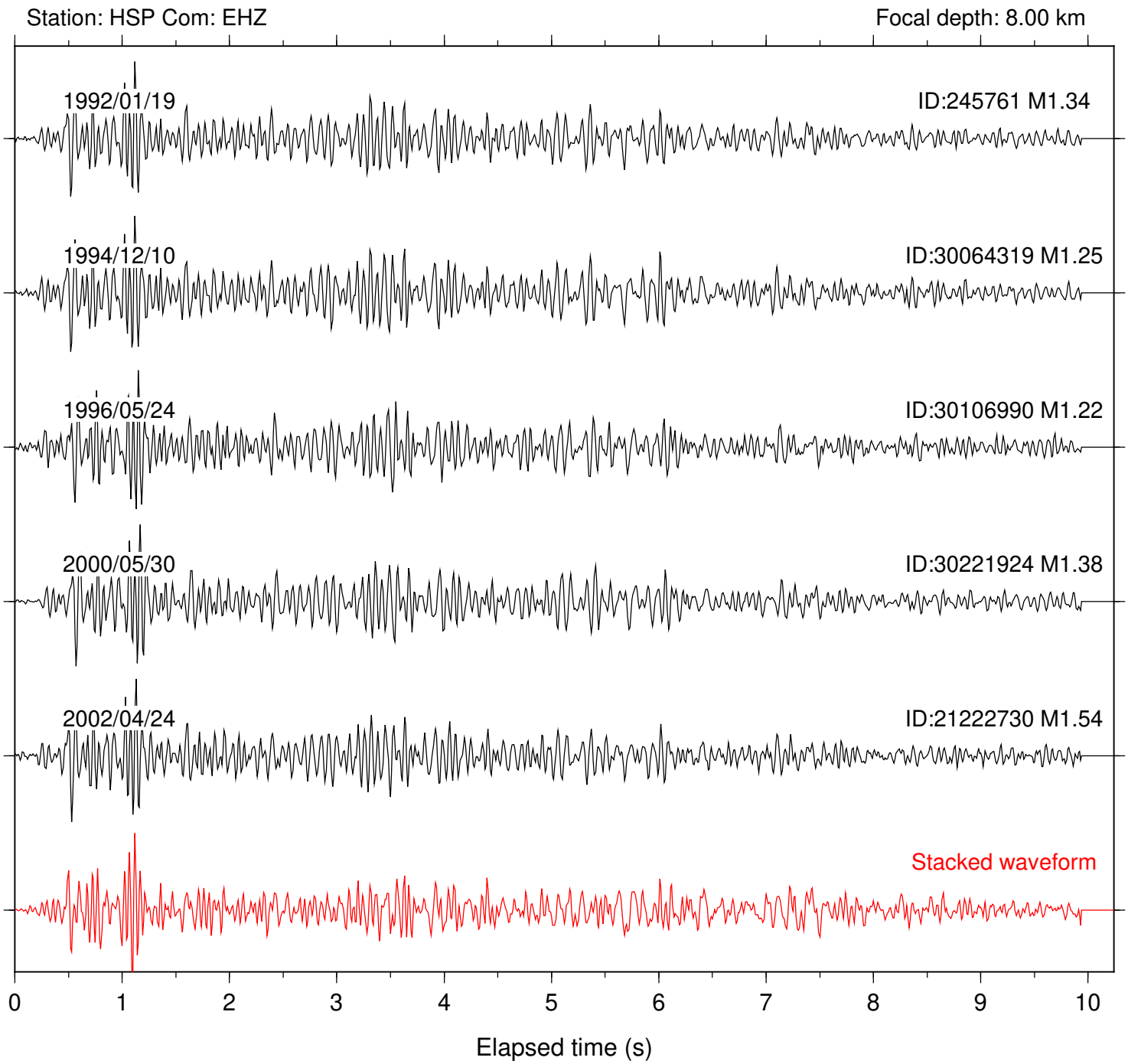
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.00 km
1992/01/19
ID:245761 M1.34
1994/12/10
ID:30064319 M1.25
1996/05/24
ID:30106990 M1.22
2000/05/30
ID:30221924 M1.38
2002/04/24
ID:21222730 M1.54
Stacked waveform
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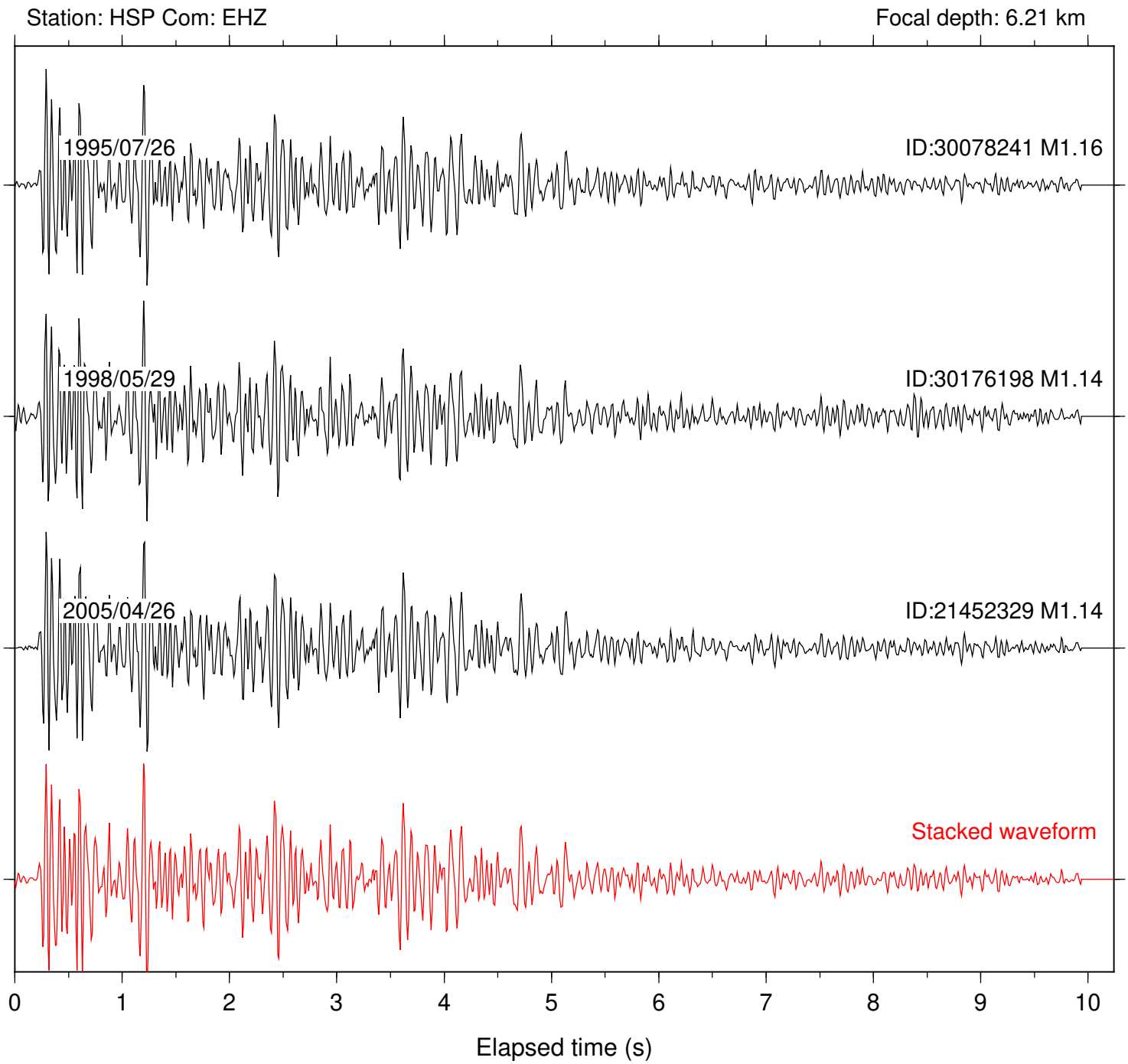
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.21 km
1995/07/26
ID:30078241 M1.16
1998/05/29
ID:30176198 M1.14
2005/04/26
ID:21452329 M1.14
Stacked waveform
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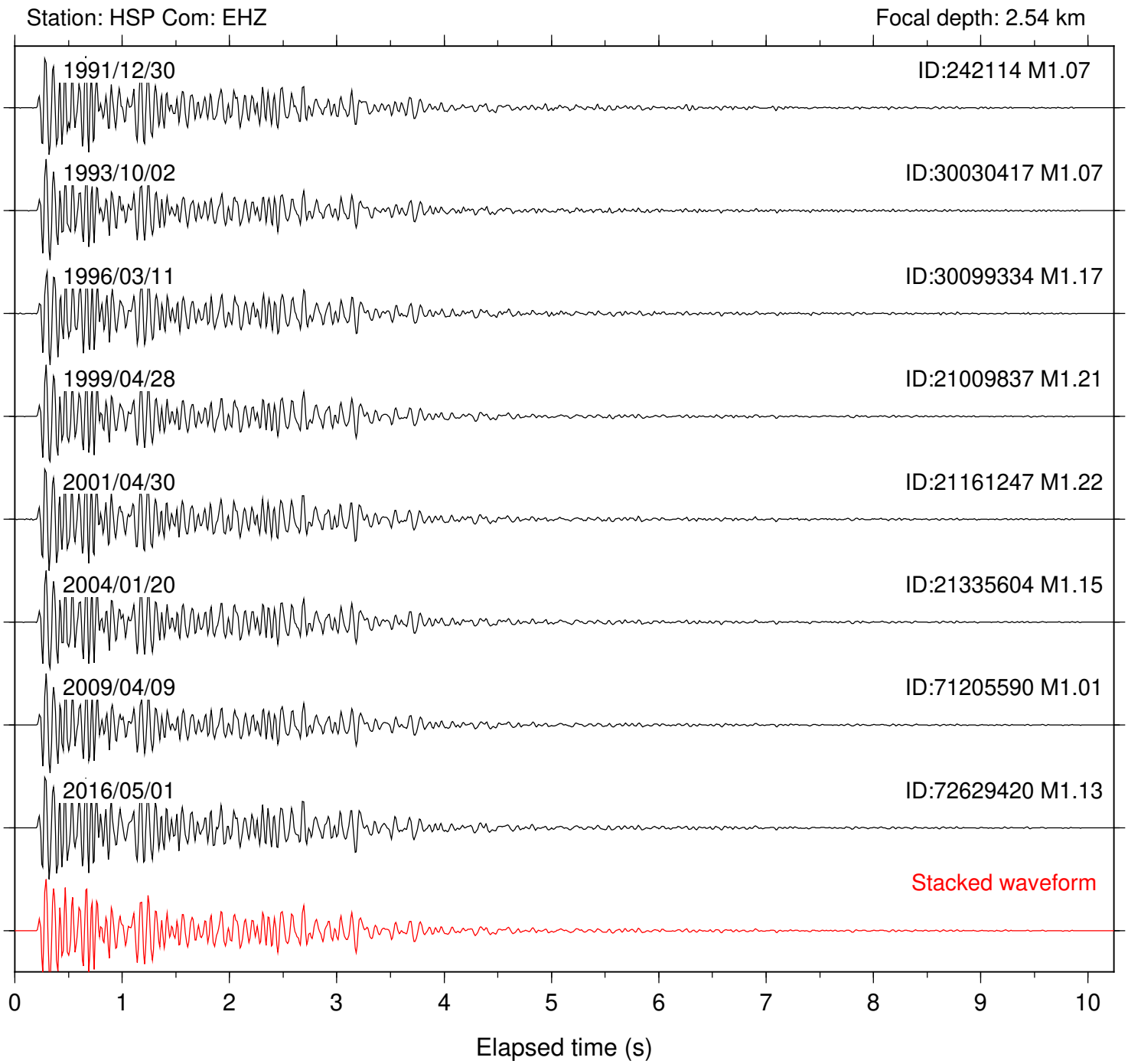
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.54 km
1991/12/30
ID:242114 M1.07
1993/10/02
ID:30030417 M1.07
1996/03/11
ID:30099334 M1.17
1999/04/28
ID:21009837 M1.21
2001/04/30
ID:21161247 M1.22
2004/01/20
ID:21335604 M1.15
2009/04/09
ID:71205590 M1.01
2016/05/01
ID:72629420 M1.13
Stacked waveform
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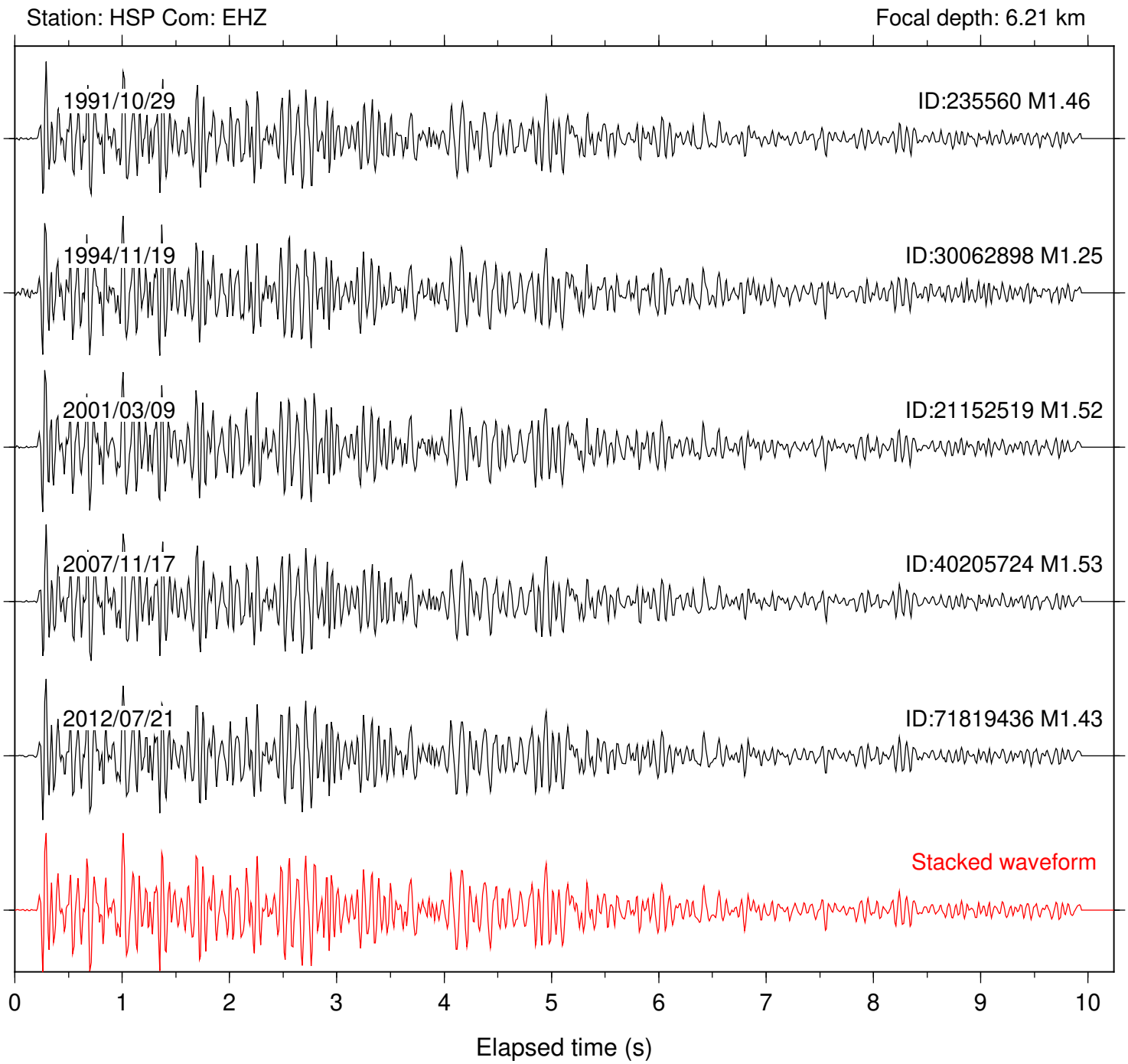
Elapsed time (s)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Focal depth: 6.21 km
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1994/11/19
ID:30062898 M1.25
2001/03/09
ID:21152519 M1.52
2007/11/17
ID:40205724 M1.53
2012/07/21
ID:71819436 M1.43
Stacked waveform
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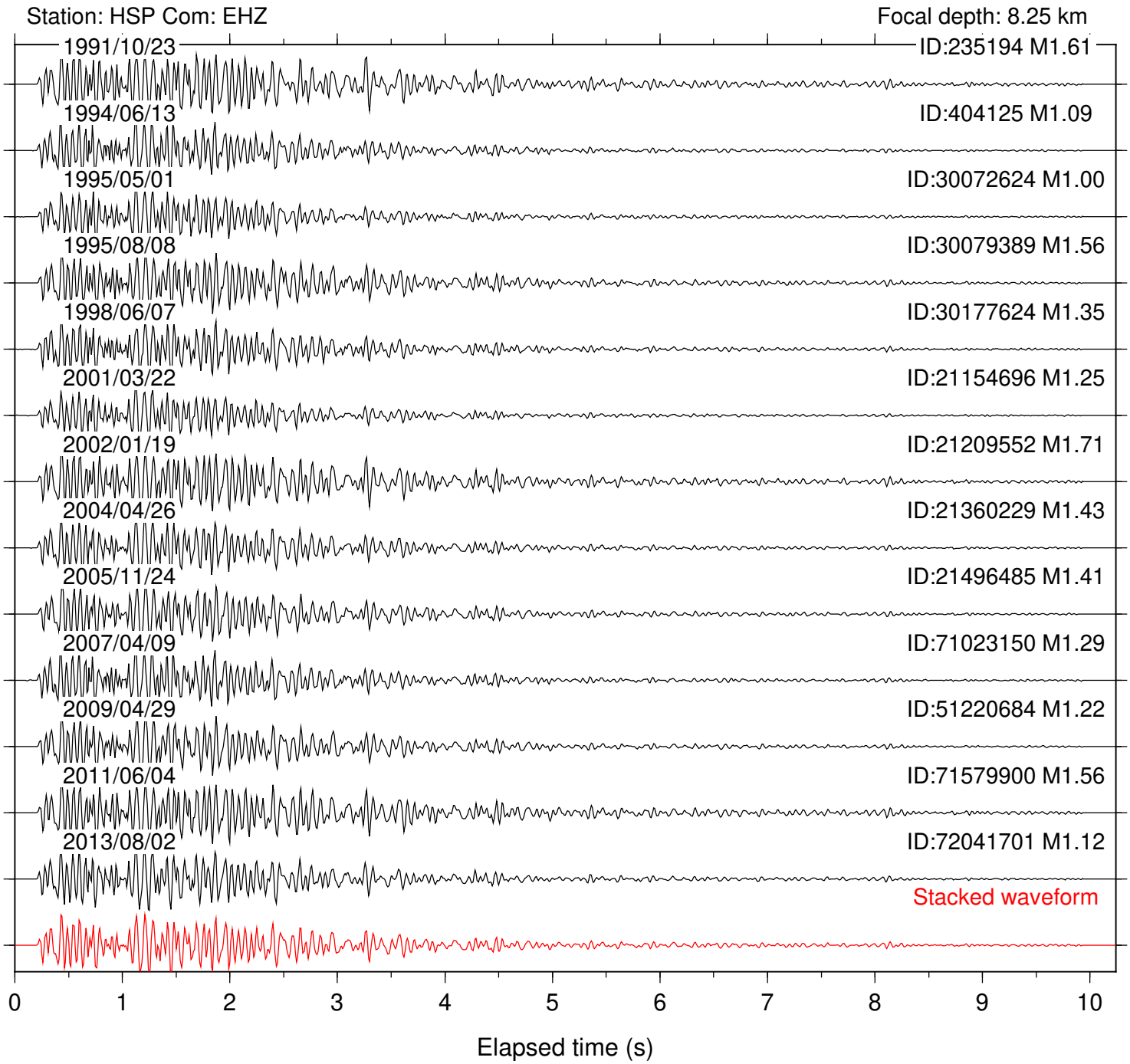
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.25 km
1991/10/23
ID:235194 M1.61
1994/06/13
ID:404125 M1.09
1995/05/01
ID:30072624 M1.00
1995/08/08
ID:30079389 M1.56
1998/06/07
ID:30177624 M1.35
2001/03/22
ID:21154696 M1.25
2002/01/19
ID:21209552 M1.71
2004/04/26
ID:21360229 M1.43
2005/11/24
ID:21496485 M1.41
2007/04/09
ID:71023150 M1.29
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
Stacked waveform
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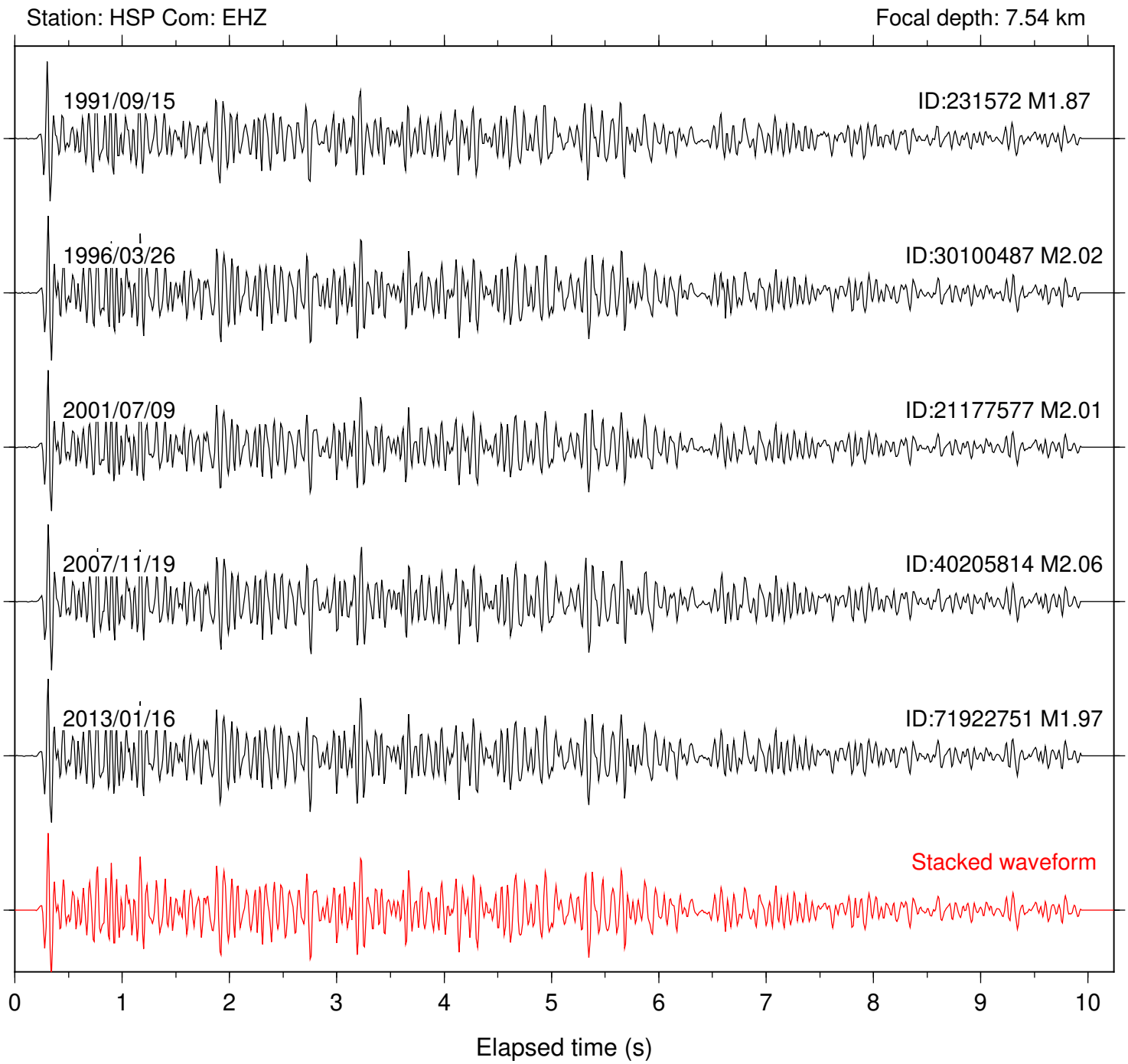
Elapsed time (s)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Focal depth: 7.54 km
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ID:231572 M1.87
1996/03/26
ID:30100487 M2.02
2001/07/09
ID:21177577 M2.01
2007/11/19
ID:40205814 M2.06
2013/01/16
ID:71922751 M1.97
Stacked waveform
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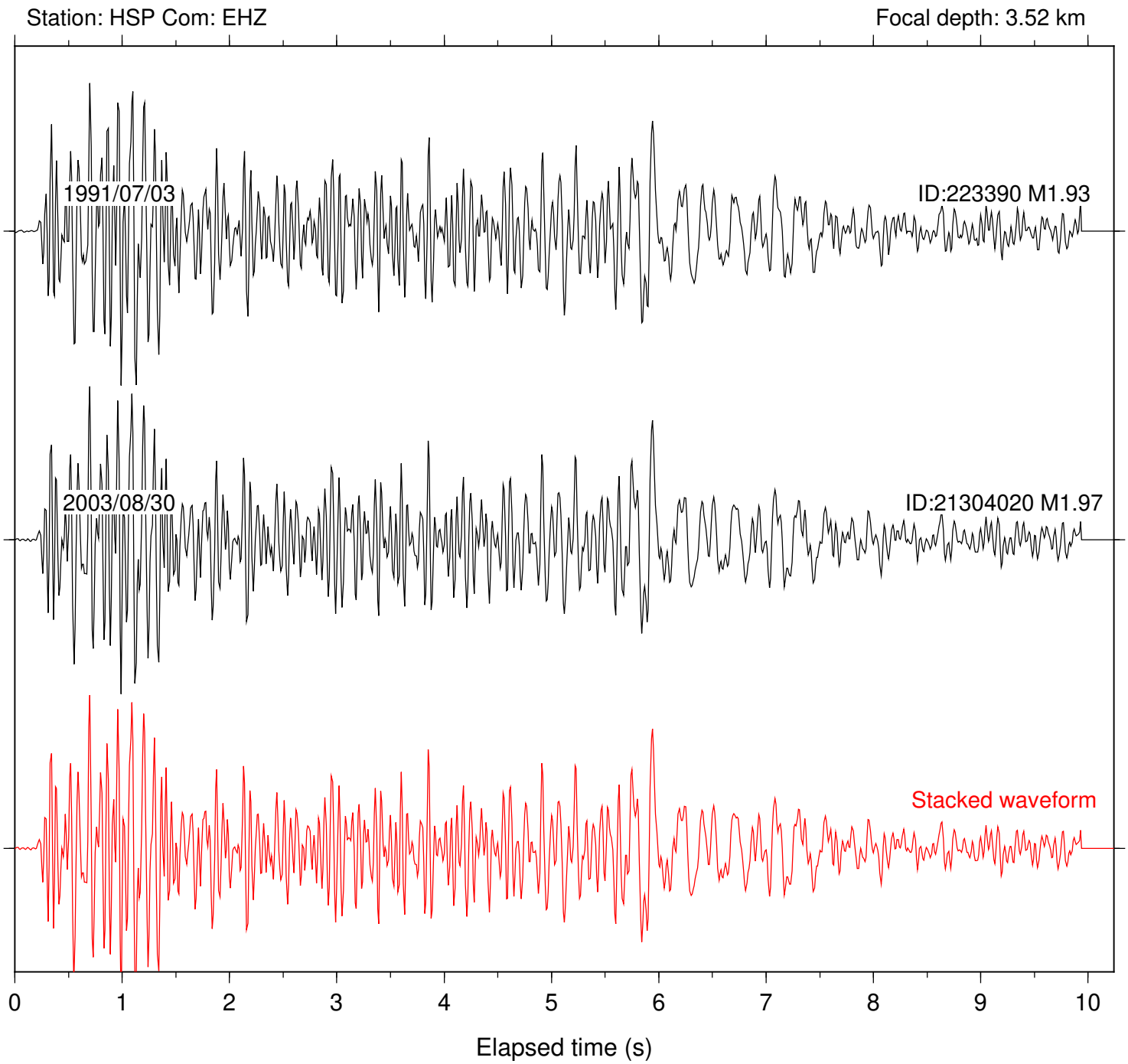
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.52 km
1991/07/03
ID:223390 M1.93
2003/08/30
ID:21304020 M1.97
Stacked waveform
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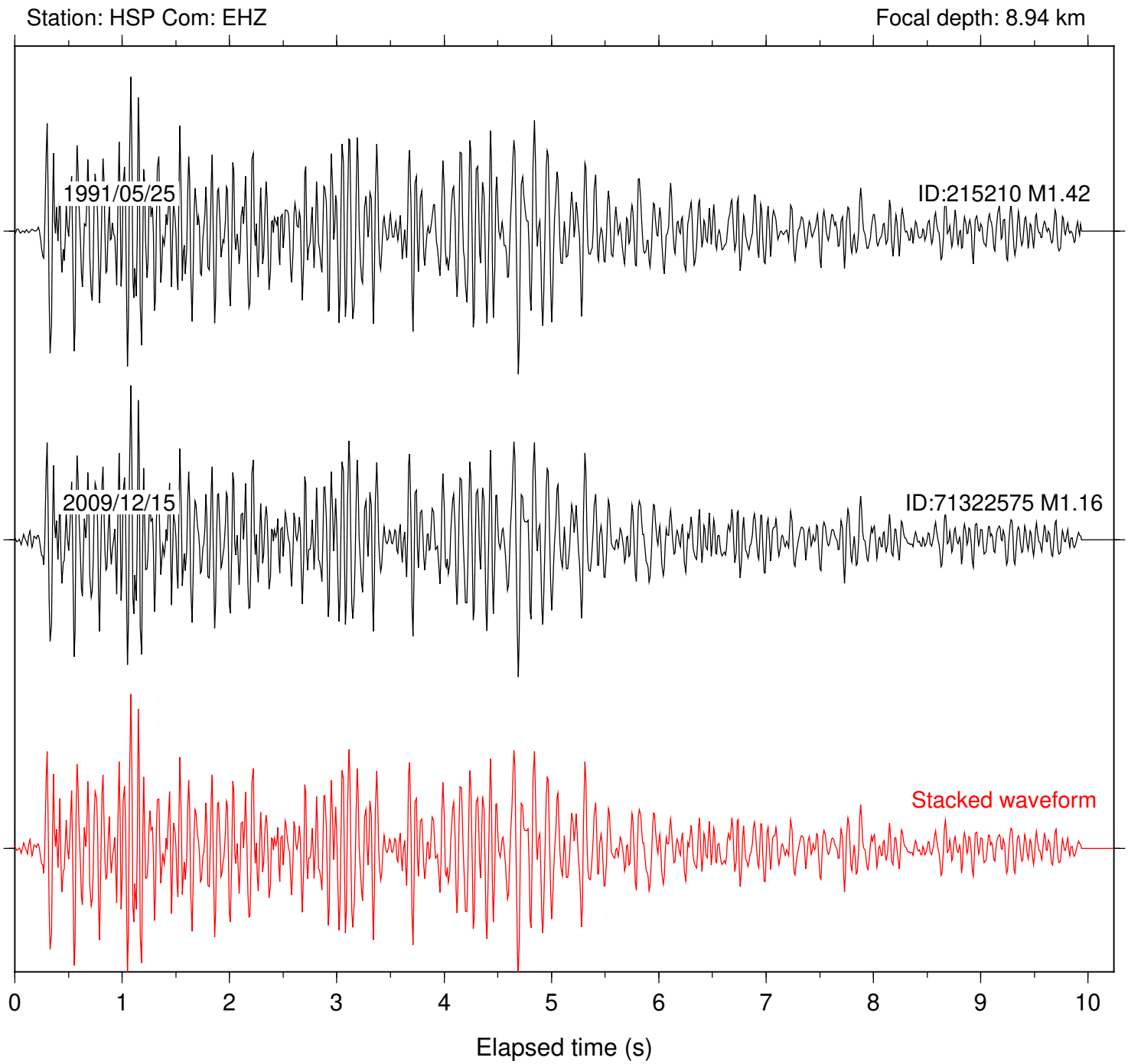
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.94 km
1991/05/25
ID:215210 M1.42
2009/12/15
ID:71322575 M1.16
Stacked waveform
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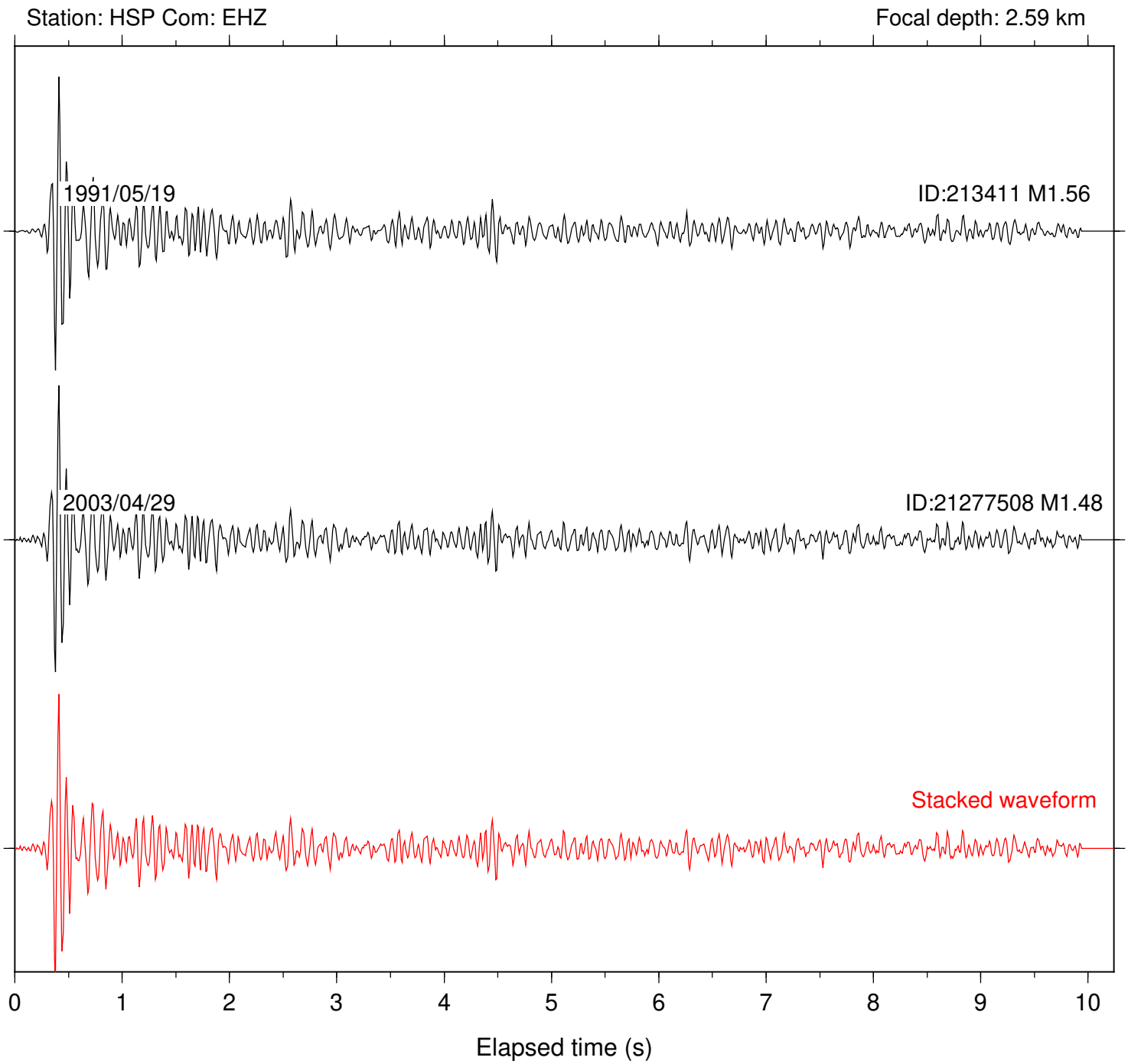
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.59 km
1991/05/19
ID:213411 M1.56
2003/04/29
ID:21277508 M1.48
Stacked waveform
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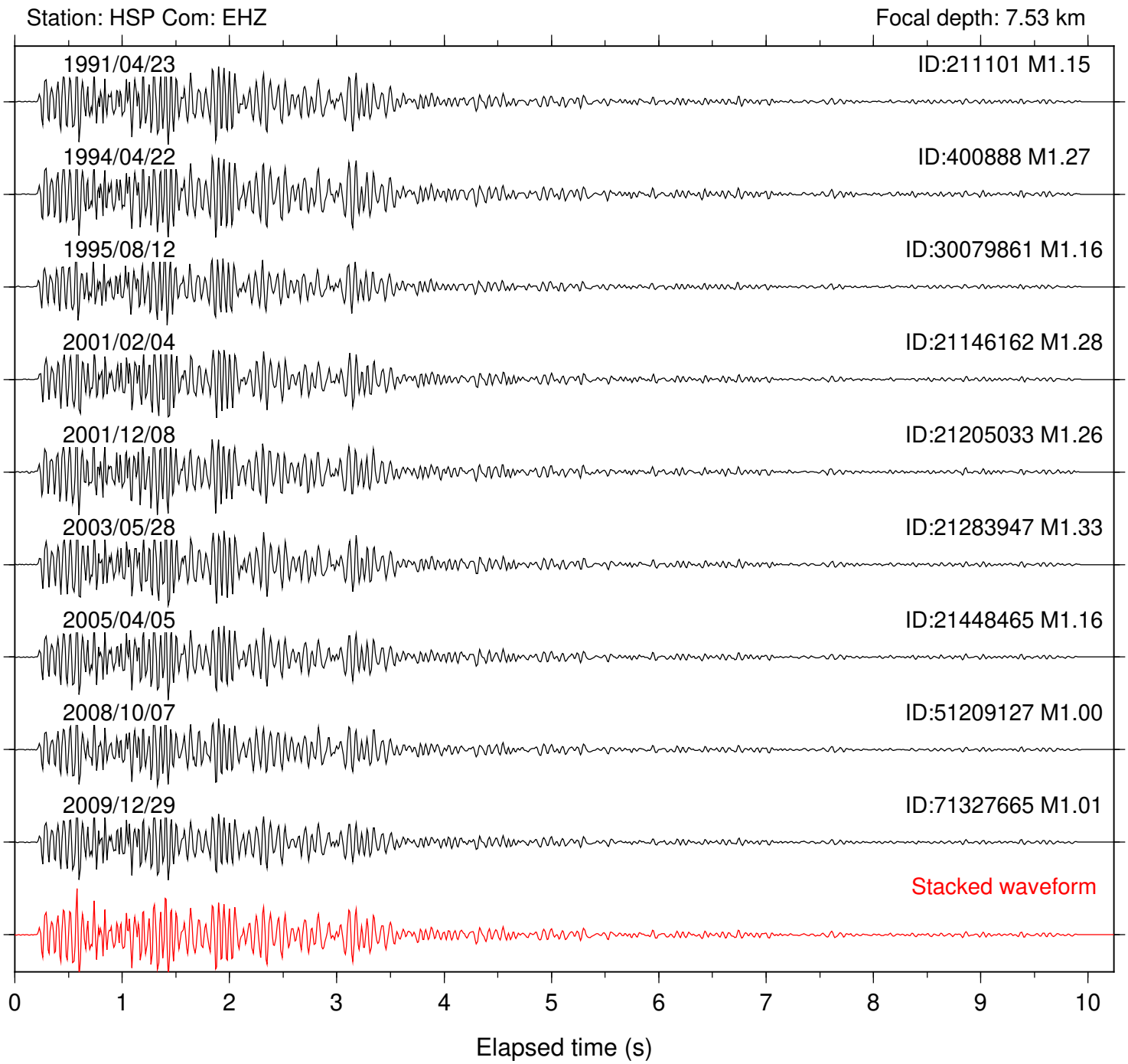
Elapsed time (s)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Focal depth: 7.53 km
1991/04/23
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1994/04/22
ID:400888 M1.27
1995/08/12
ID:30079861 M1.16
2001/02/04
ID:21146162 M1.28
2001/12/08
ID:21205033 M1.26
2003/05/28
ID:21283947 M1.33
2005/04/05
ID:21448465 M1.16
2008/10/07
ID:51209127 M1.00
2009/12/29
ID:71327665 M1.01
Stacked waveform
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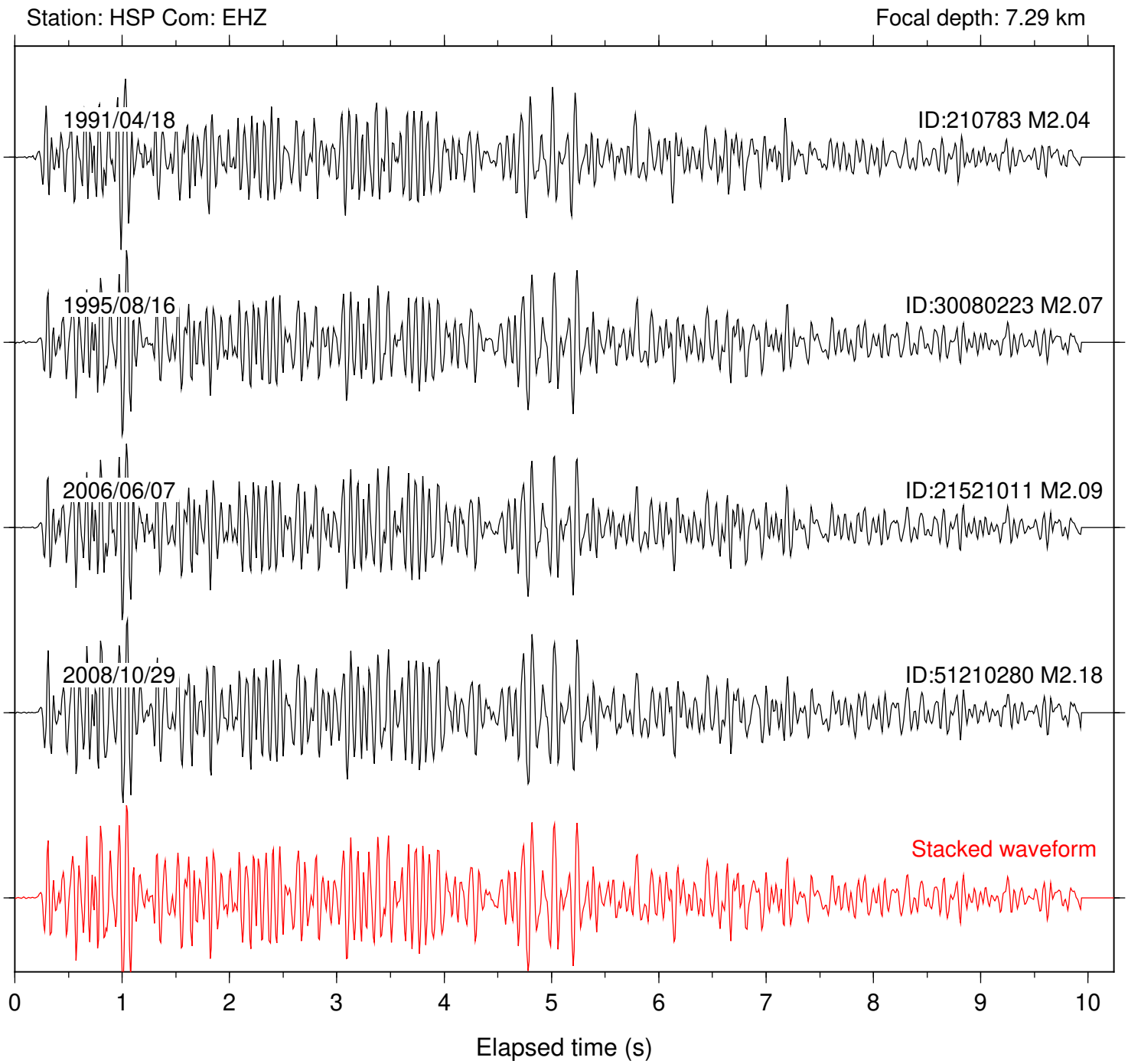
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.29 km
1991/04/18
ID:210783 M2.04
1995/08/16
ID:30080223 M2.07
2006/06/07
ID:21521011 M2.09
2008/10/29
ID:51210280 M2.18
Stacked waveform
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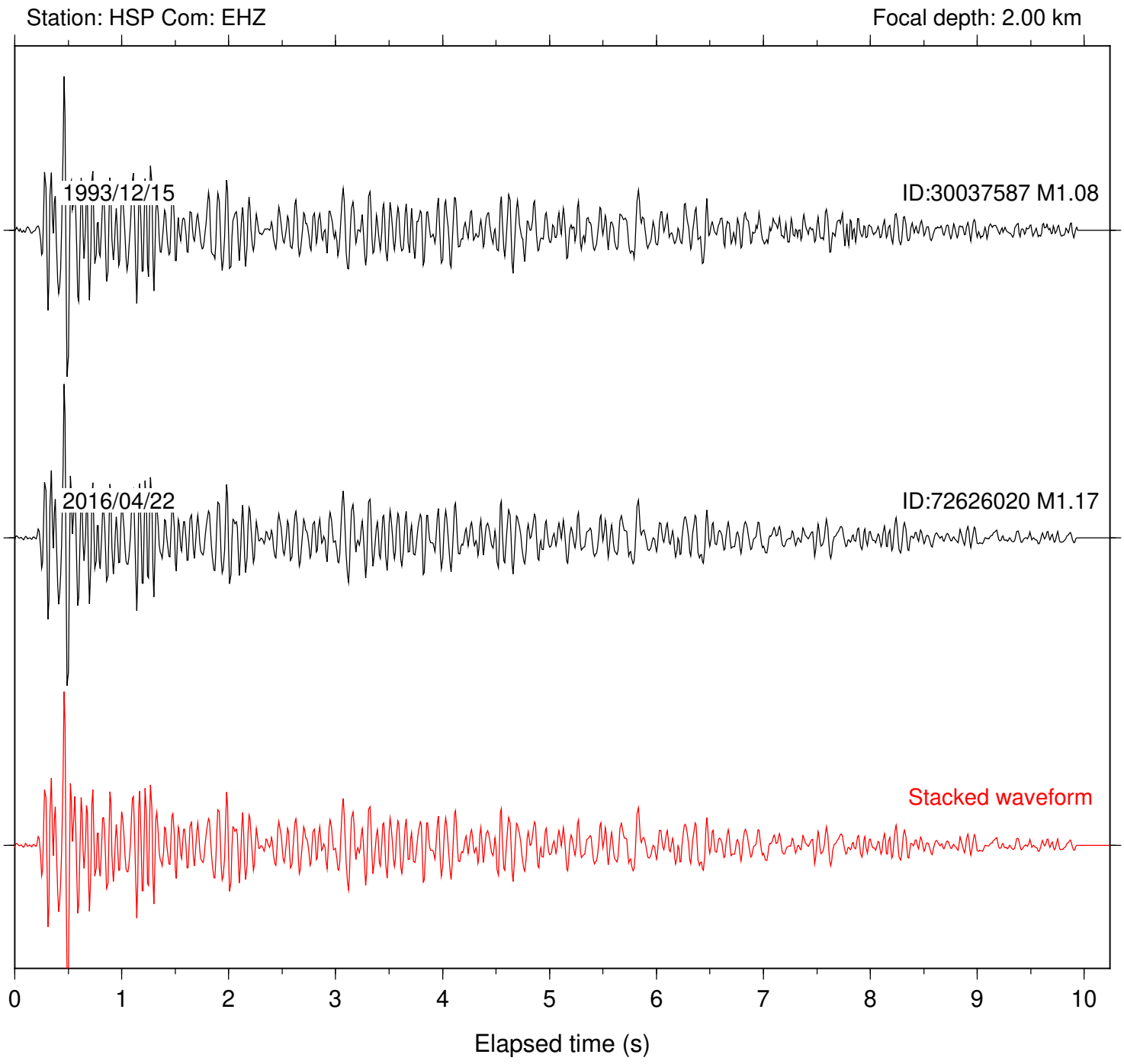
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.00 km
1993/12/15
ID:30037587 M1.08
2016/04/22
ID:72626020 M1.17
Stacked waveform
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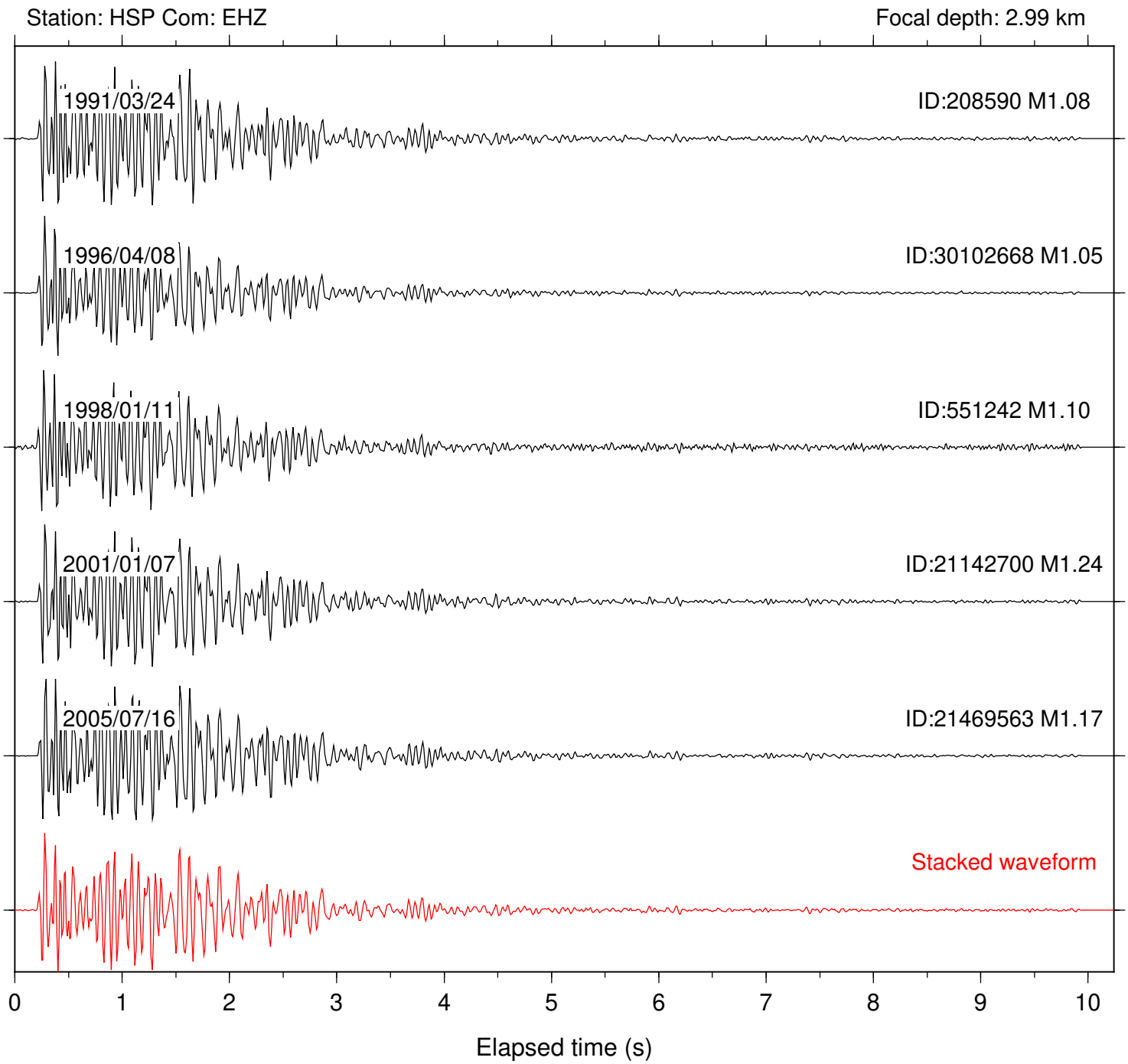
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.99 km
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1996/04/08
ID:30102668 M1.05
1998/01/11
ID:551242 M1.10
2001/01/07
ID:21142700 M1.24
2005/07/16
ID:21469563 M1.17
Stacked waveform
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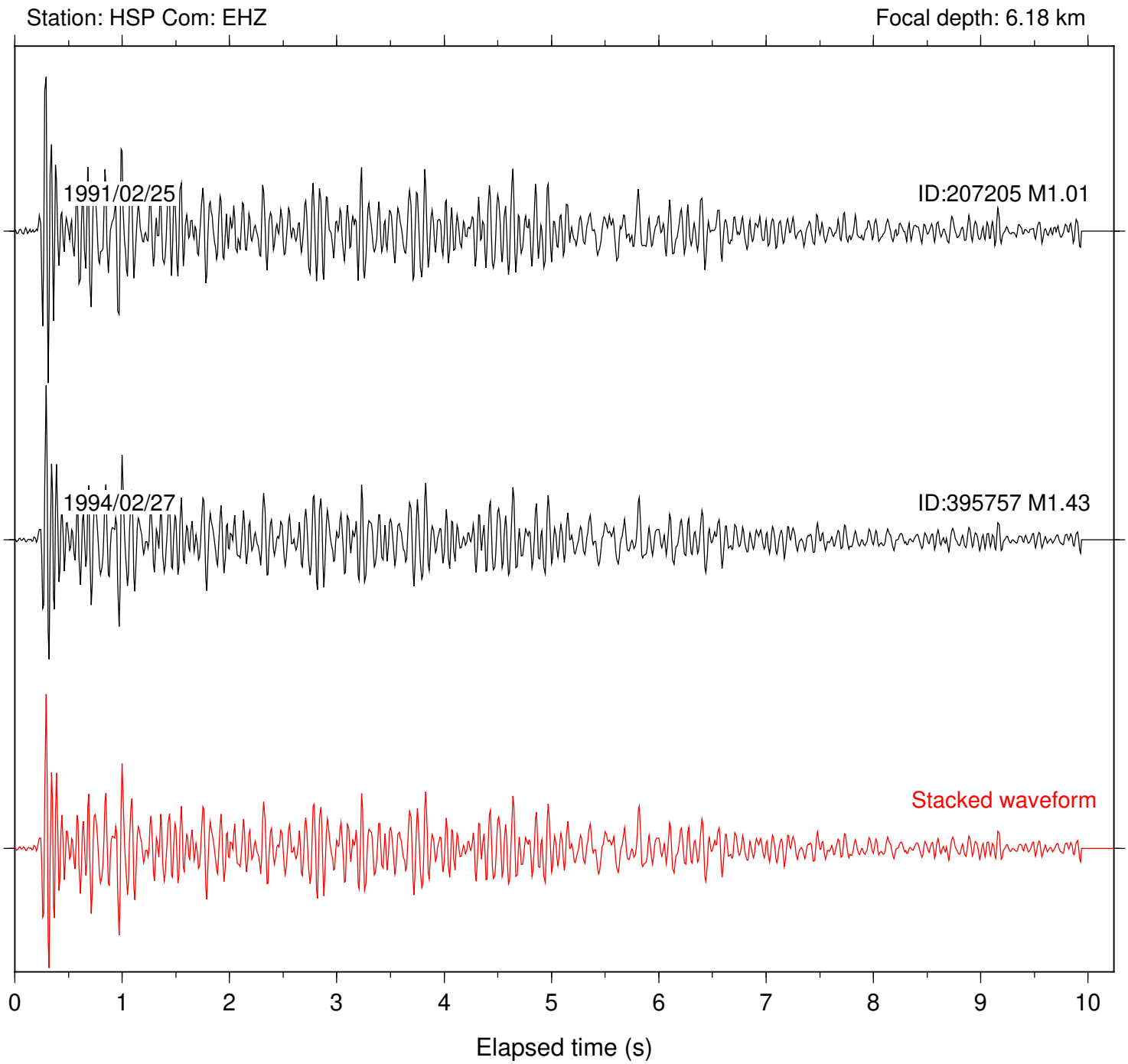
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.18 km
1991/02/25
ID:207205 M1.01
1994/02/27
ID:395757 M1.43
Stacked waveform
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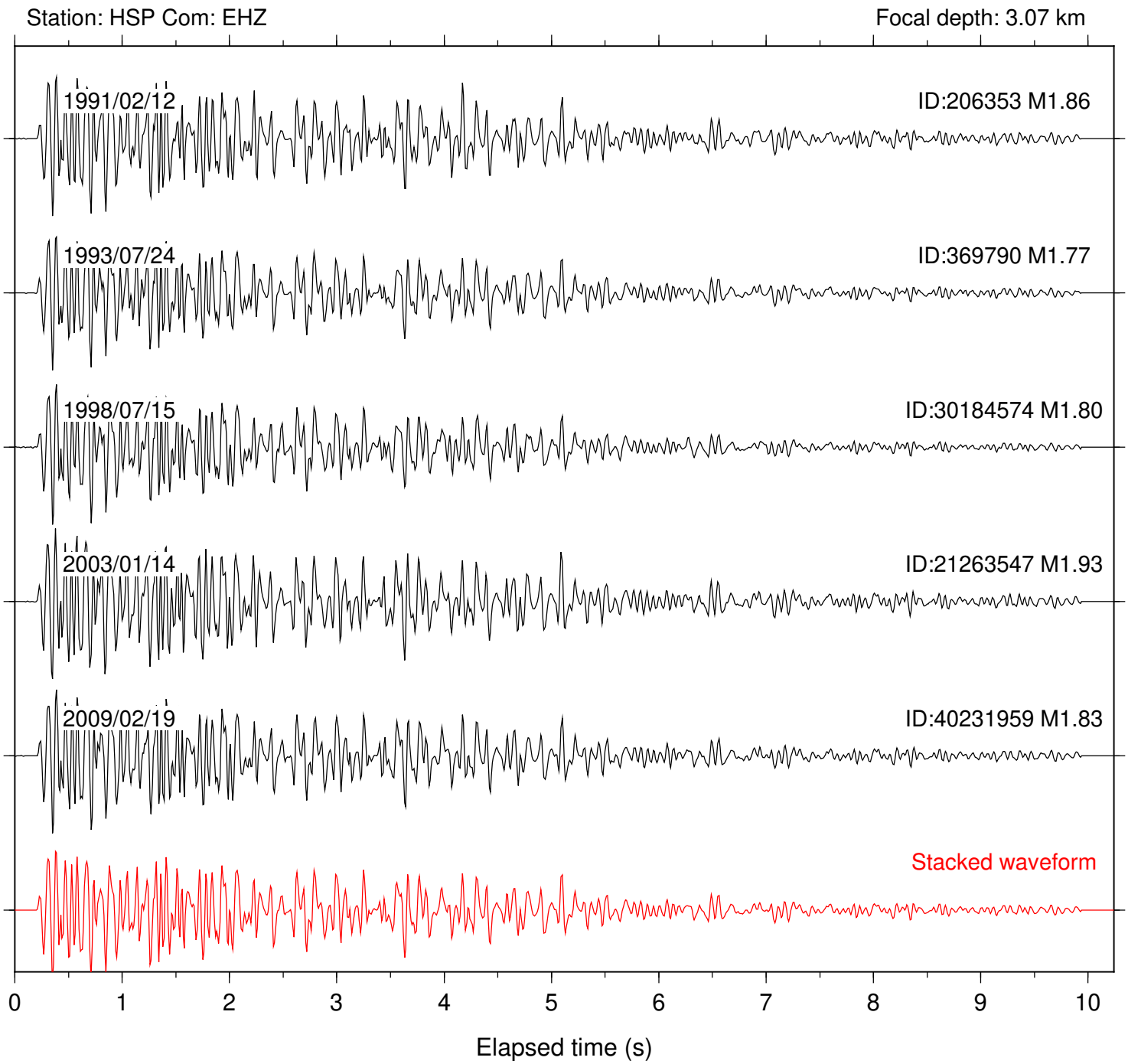
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.07 km
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ID:206353 M1.86
1993/07/24
ID:369790 M1.77
1998/07/15
ID:30184574 M1.80
2003/01/14
ID:21263547 M1.93
2009/02/19
ID:40231959 M1.83
Stacked waveform
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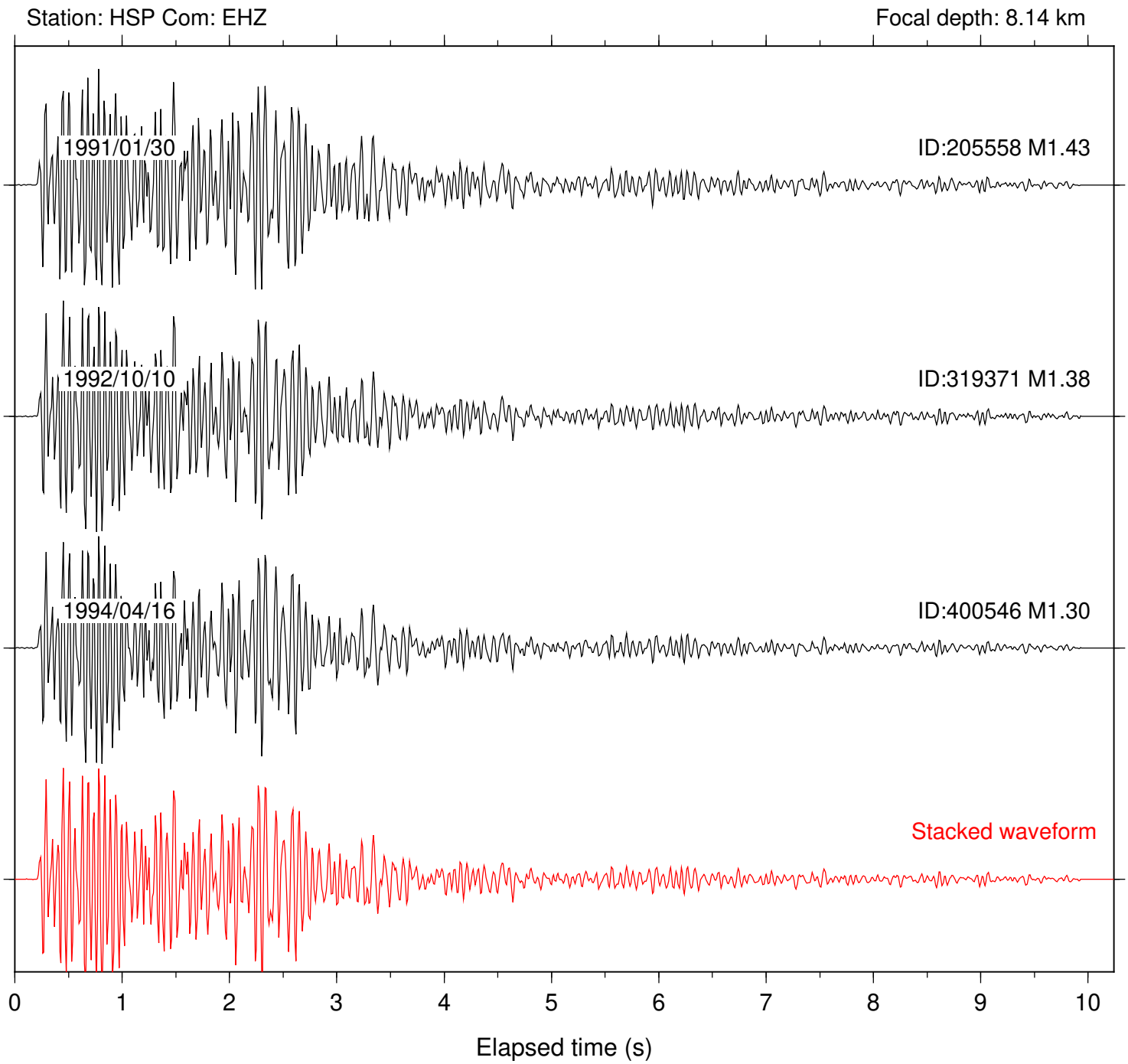
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.14 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
1994/04/16
ID:400546 M1.30
Stacked waveform
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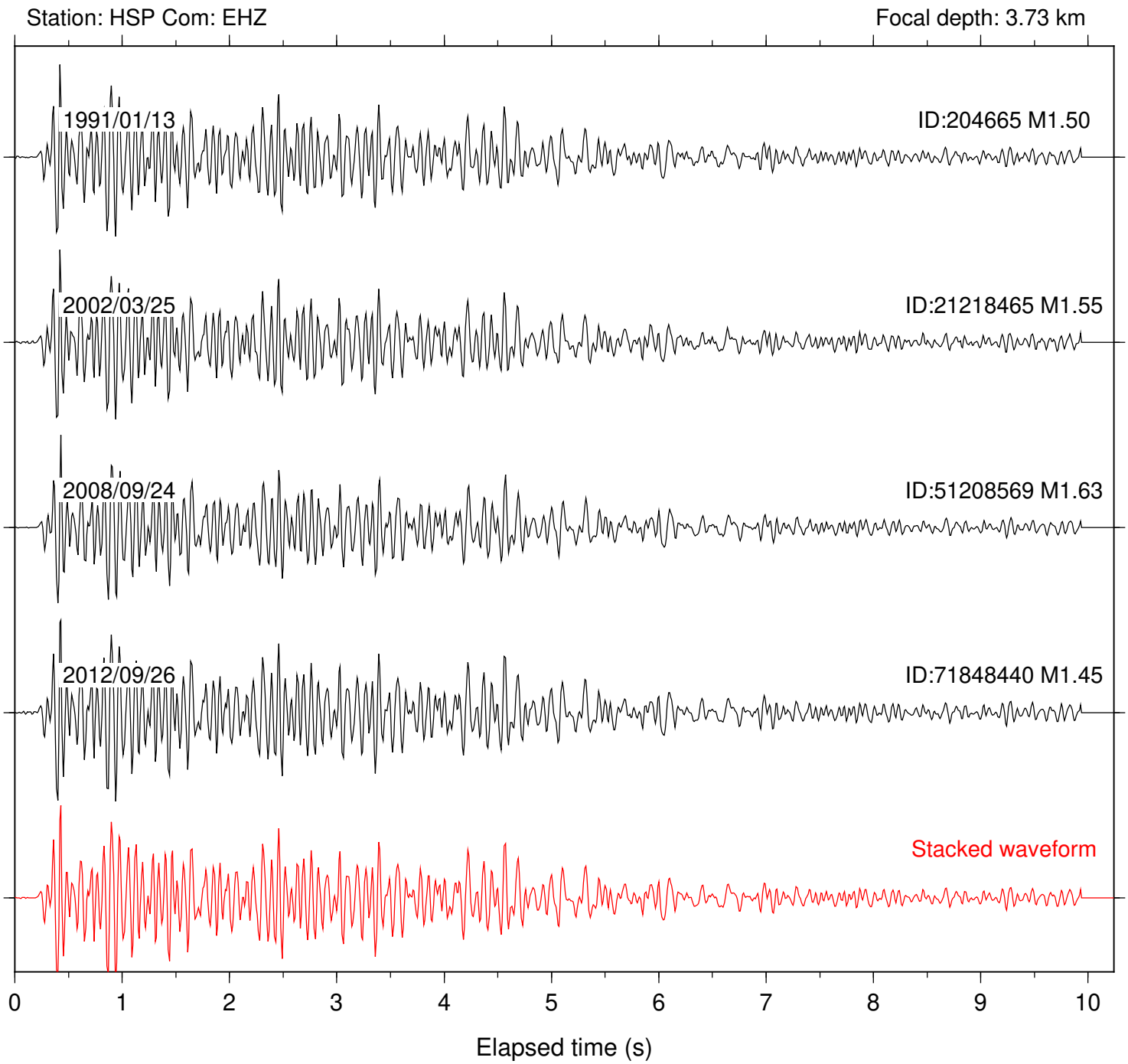
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.73 km
1991/01/13
ID:204665 M1.50
2002/03/25
ID:21218465 M1.55
2008/09/24
ID:51208569 M1.63
2012/09/26
ID:71848440 M1.45
Stacked waveform
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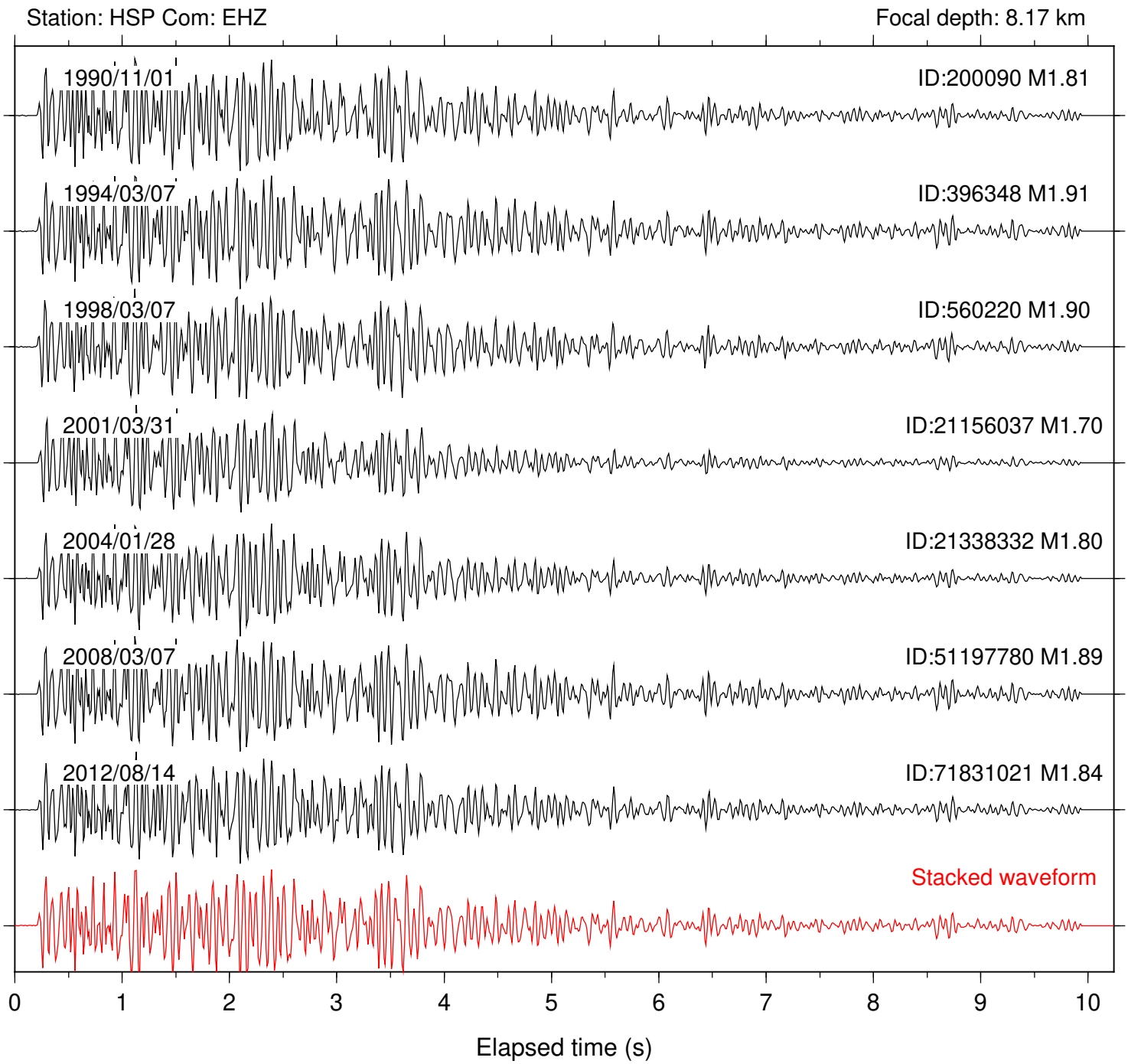
Elapsed time (s)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Focal depth: 8.17 km
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ID:200090 M1.81
1994/03/07
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1998/03/07
ID:560220 M1.90
2001/03/31
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2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
2012/08/14
ID:71831021 M1.84
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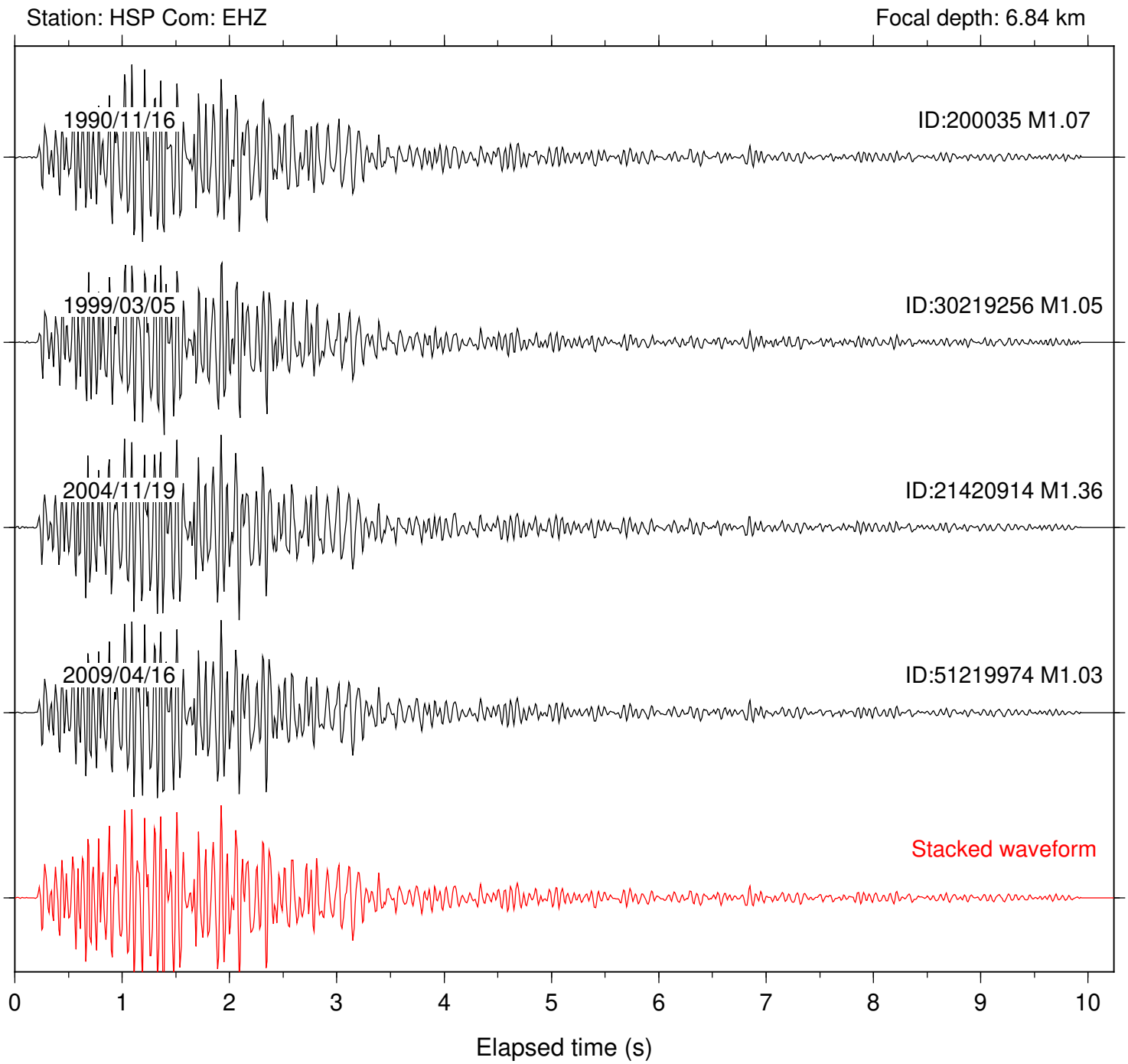
Elapsed time (s)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Focal depth: 6.84 km
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ID:200035 M1.07
1999/03/05
ID:30219256 M1.05
2004/11/19
ID:21420914 M1.36
2009/04/16
ID:51219974 M1.03
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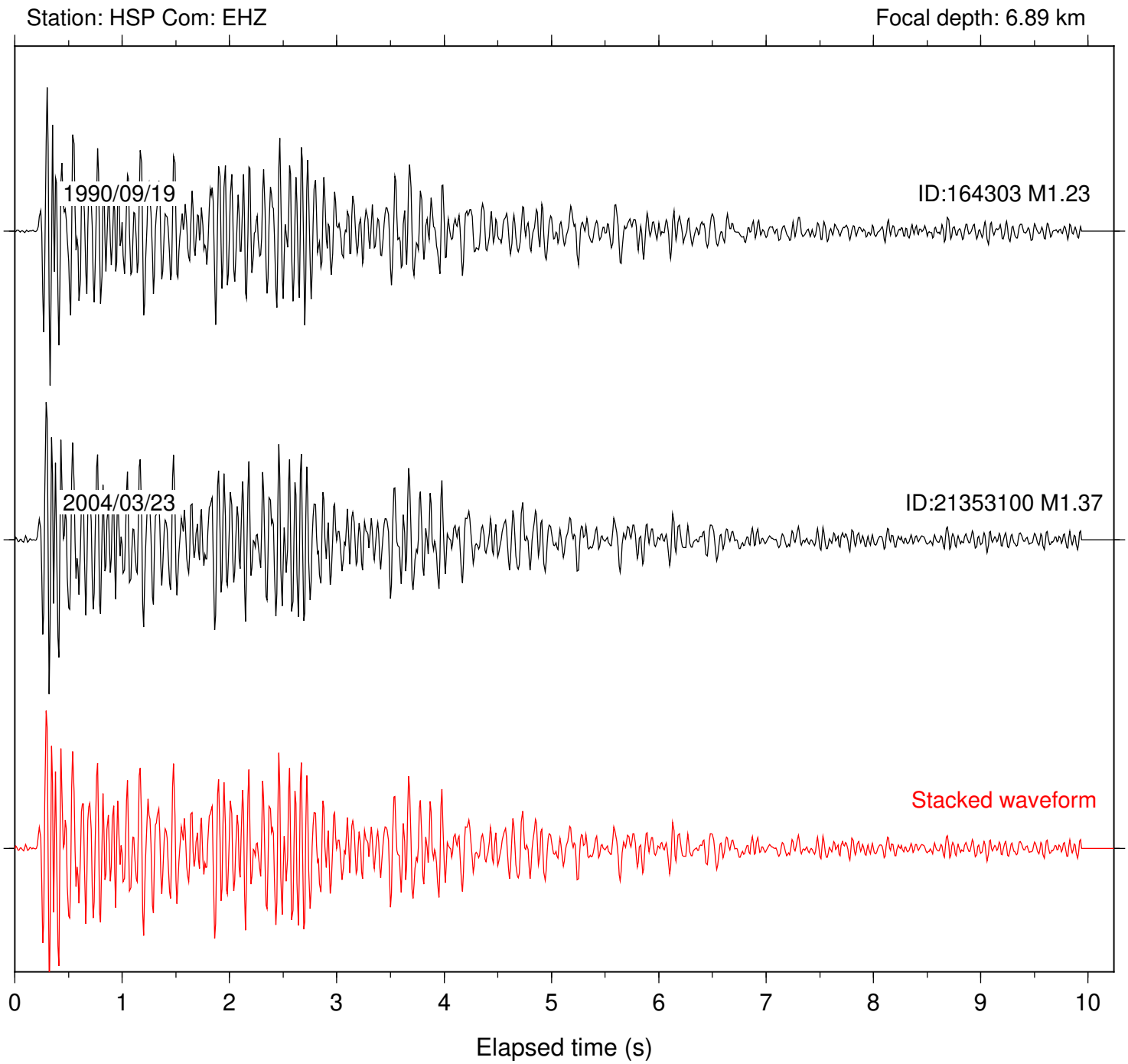
Elapsed time (s)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Focal depth: 6.89 km
1990/09/19
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2004/03/23
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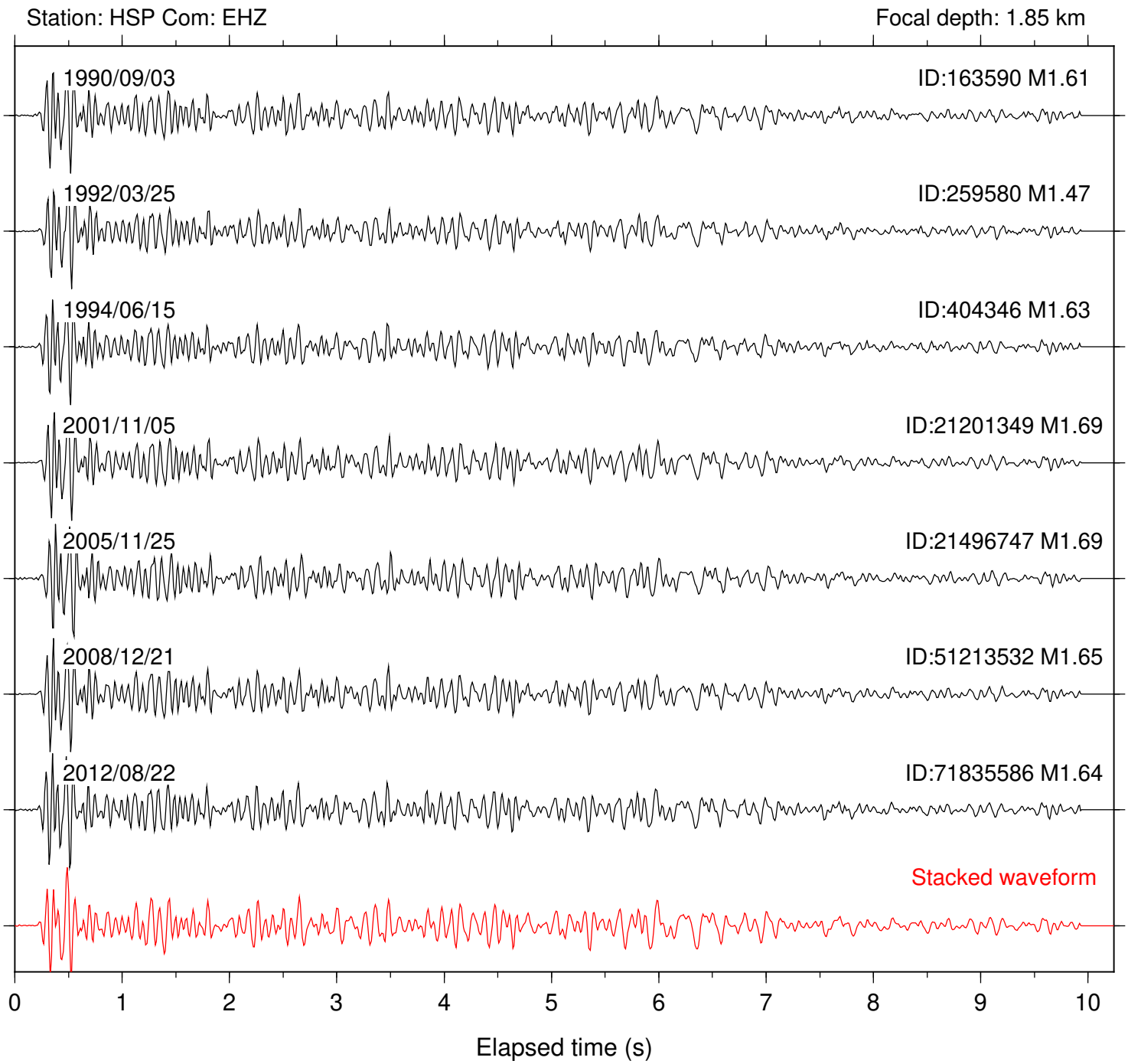
Elapsed time (s)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Focal depth: 1.85 km
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1992/03/25
ID:259580 M1.47
1994/06/15
ID:404346 M1.63
2001/11/05
ID:21201349 M1.69
2005/11/25
ID:21496747 M1.69
2008/12/21
ID:51213532 M1.65
2012/08/22
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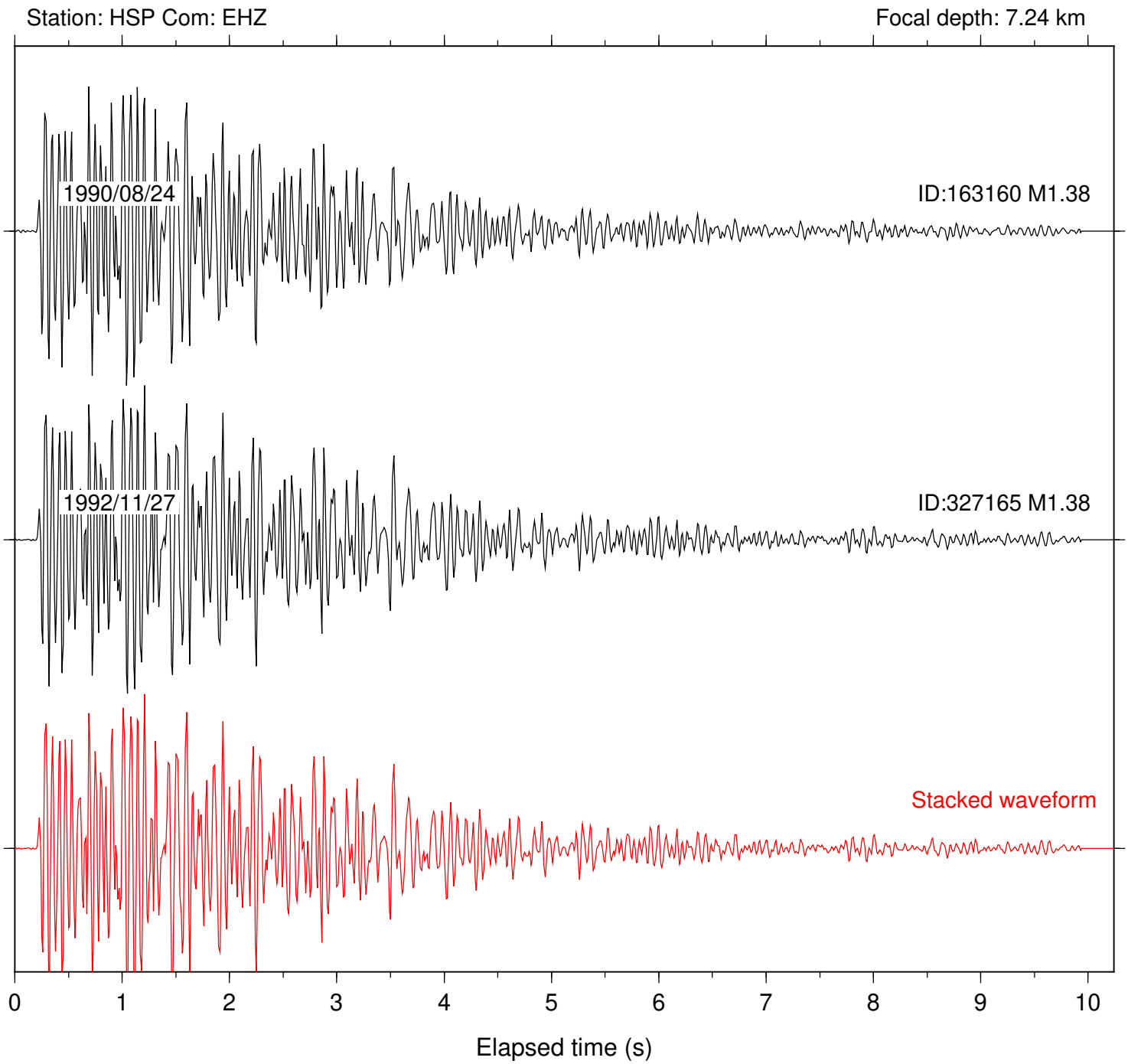
Elapsed time (s)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1990/08/24
ID:163160 M1.38
1992/11/27
ID:327165 M1.38
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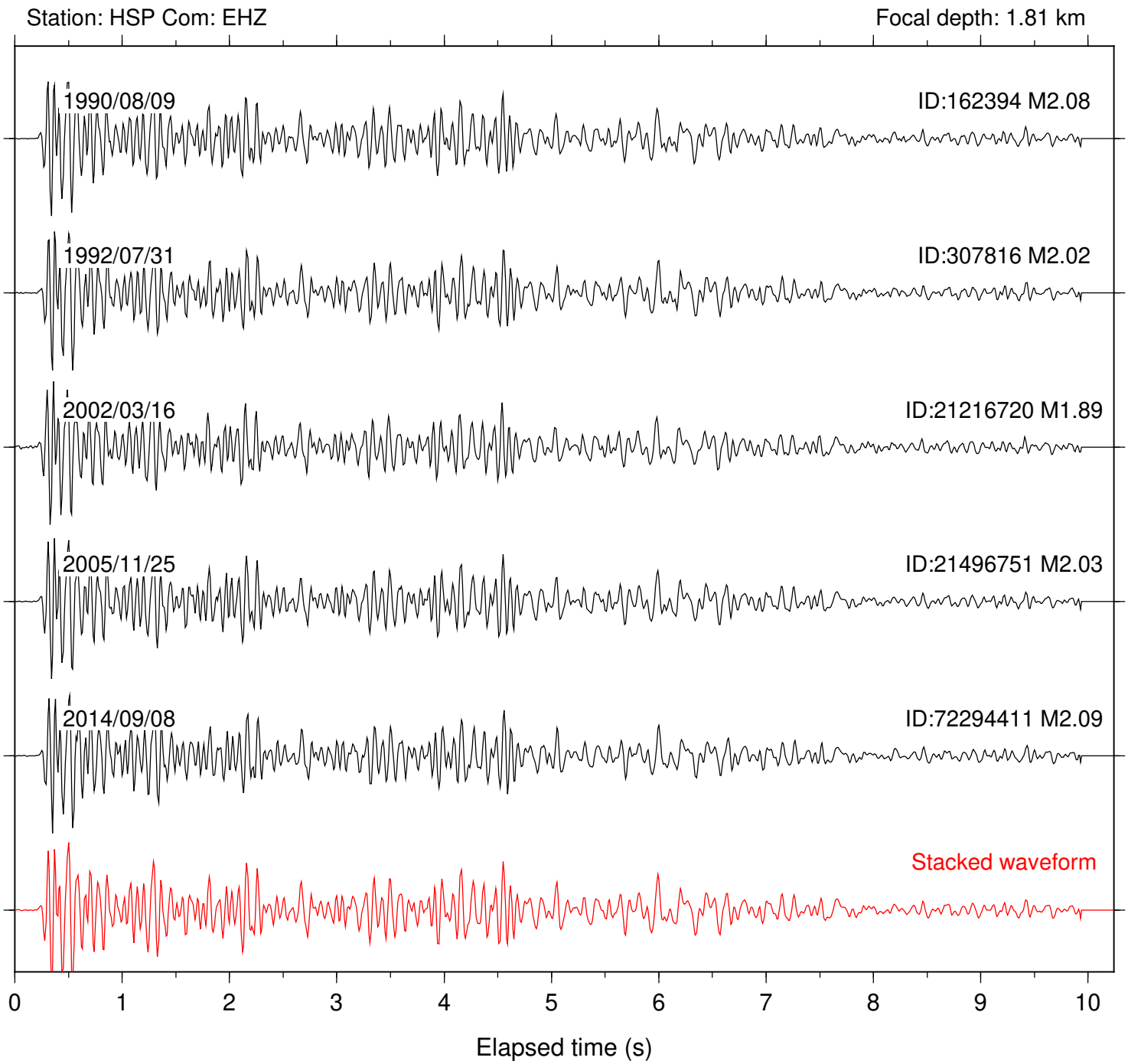
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.81 km
1990/08/09
ID:162394 M2.08
1992/07/31
ID:307816 M2.02
2002/03/16
ID:21216720 M1.89
2005/11/25
ID:21496751 M2.03
2014/09/08
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Stacked waveform
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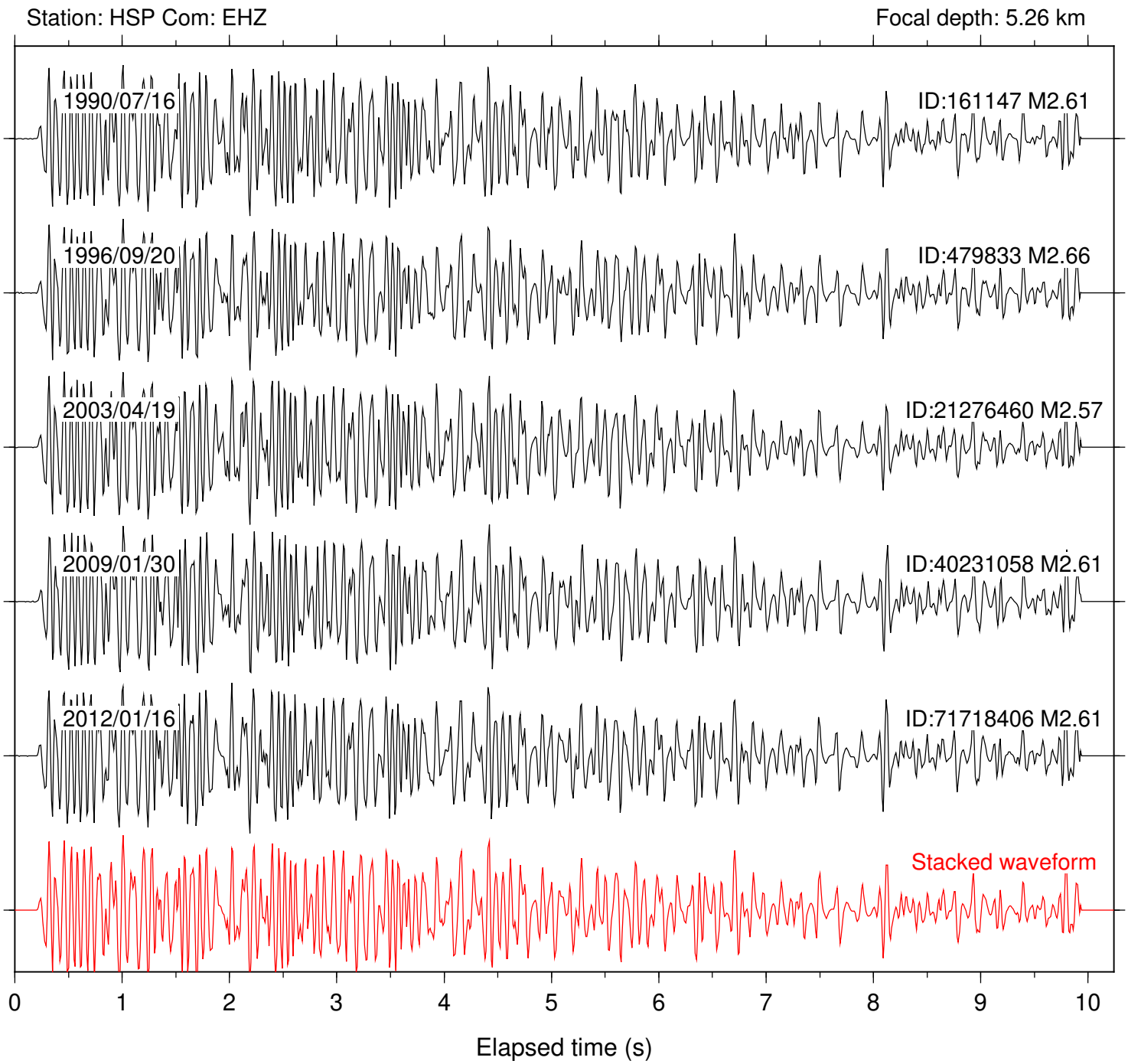
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.26 km
1990/07/16
ID:161147 M2.61
1996/09/20
ID:479833 M2.66
2003/04/19
ID:21276460 M2.57
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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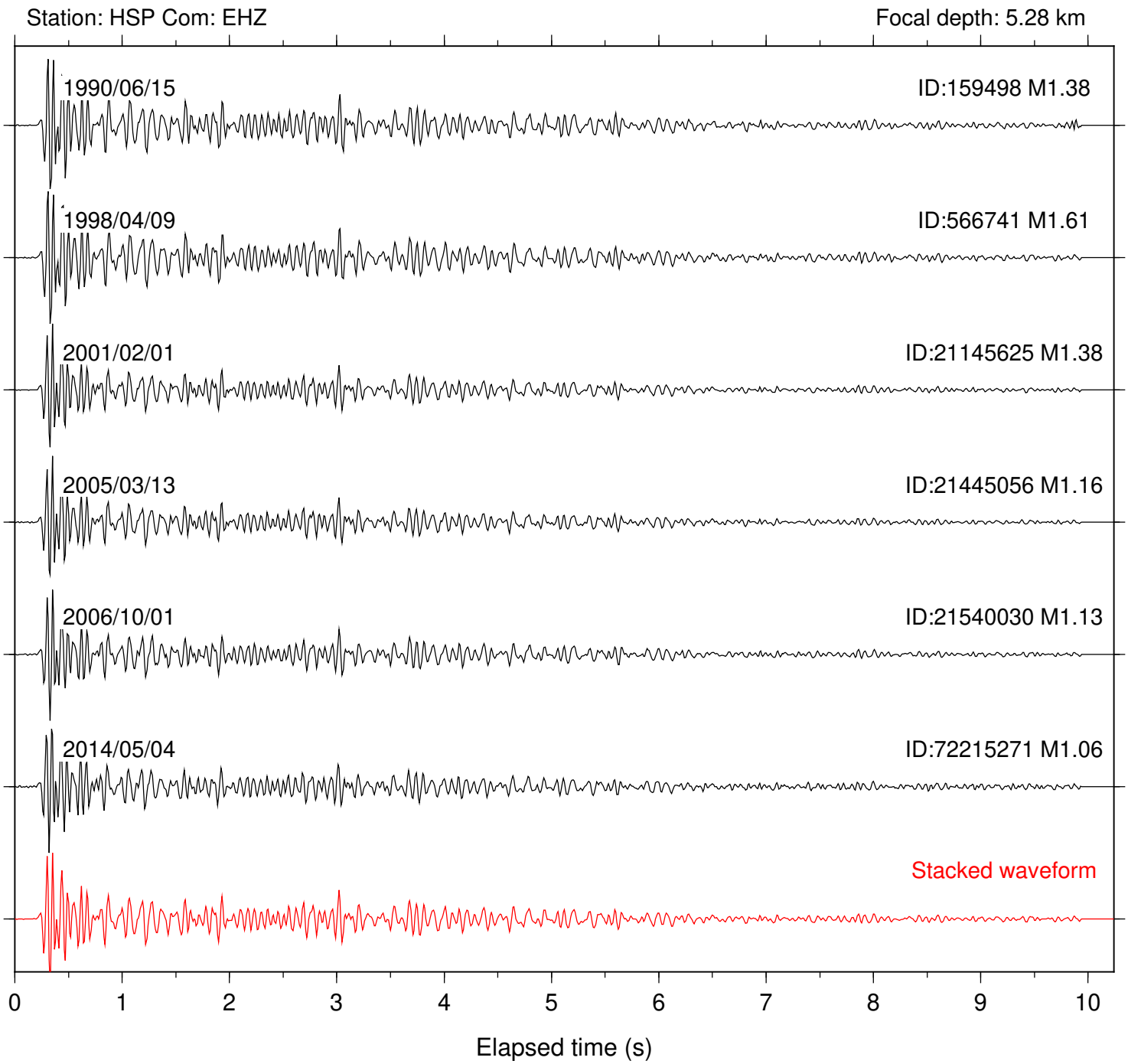
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.28 km
1990/06/15
ID:159498 M1.38
1998/04/09
ID:566741 M1.61
2001/02/01
ID:21145625 M1.38
2005/03/13
ID:21445056 M1.16
2006/10/01
ID:21540030 M1.13
2014/05/04
ID:72215271 M1.06
Stacked waveform
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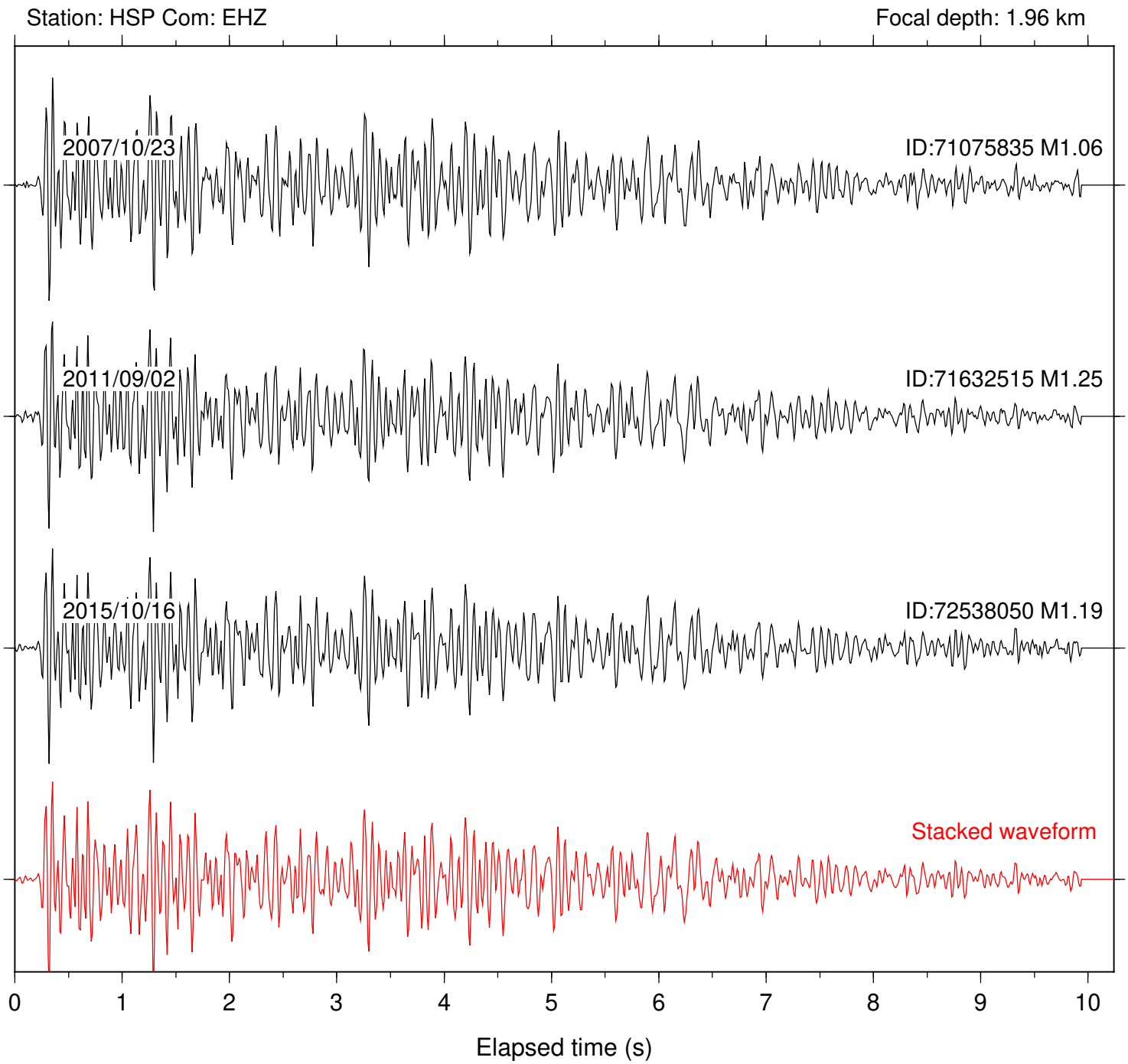
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.96 km
2007/10/23
ID:71075835 M1.06
2011/09/02
ID:71632515 M1.25
2015/10/16
ID:72538050 M1.19
Stacked waveform
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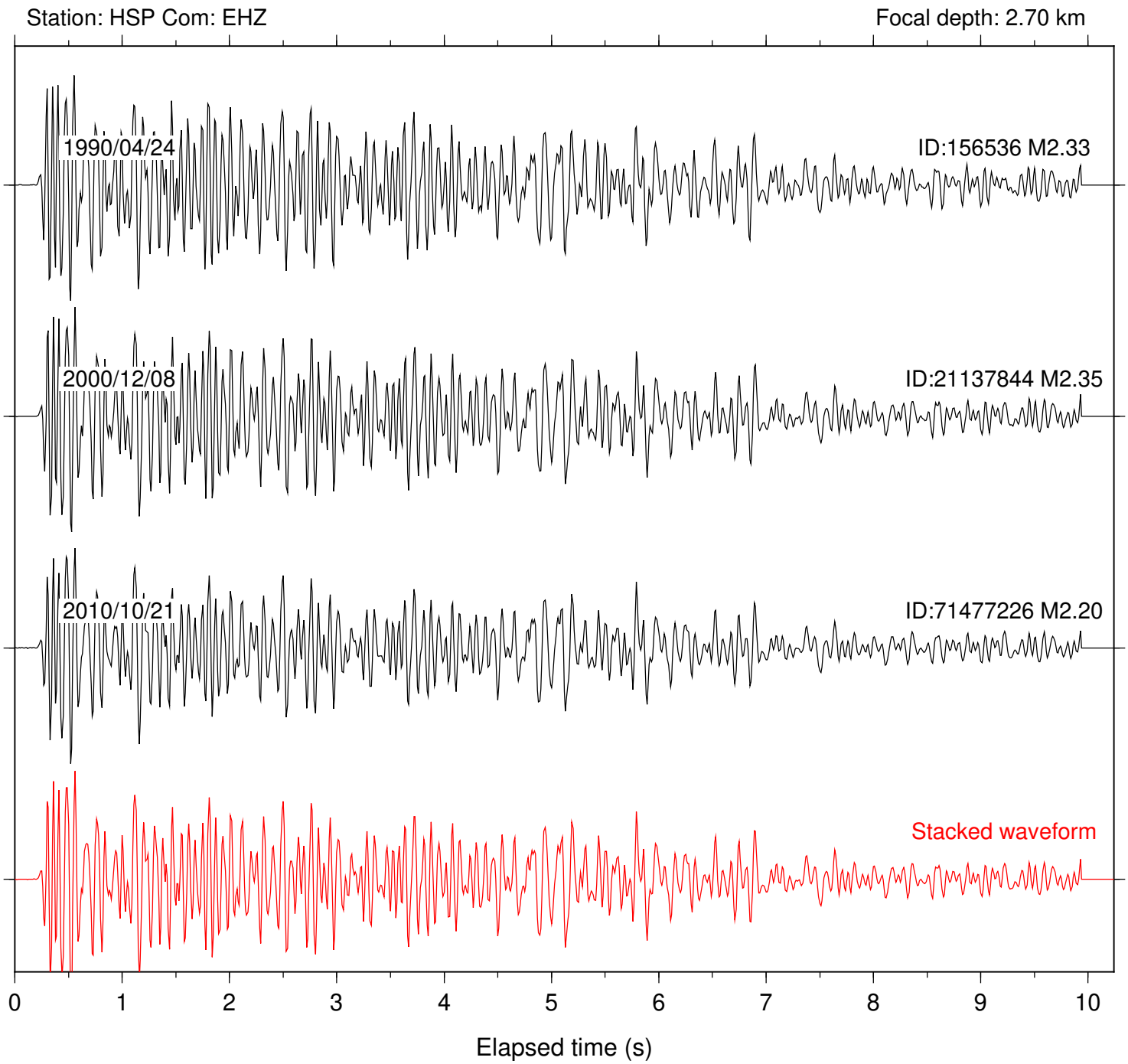
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.70 km
1990/04/24
ID:156536 M2.33
2000/12/08
ID:21137844 M2.35
2010/10/21
ID:71477226 M2.20
Stacked waveform
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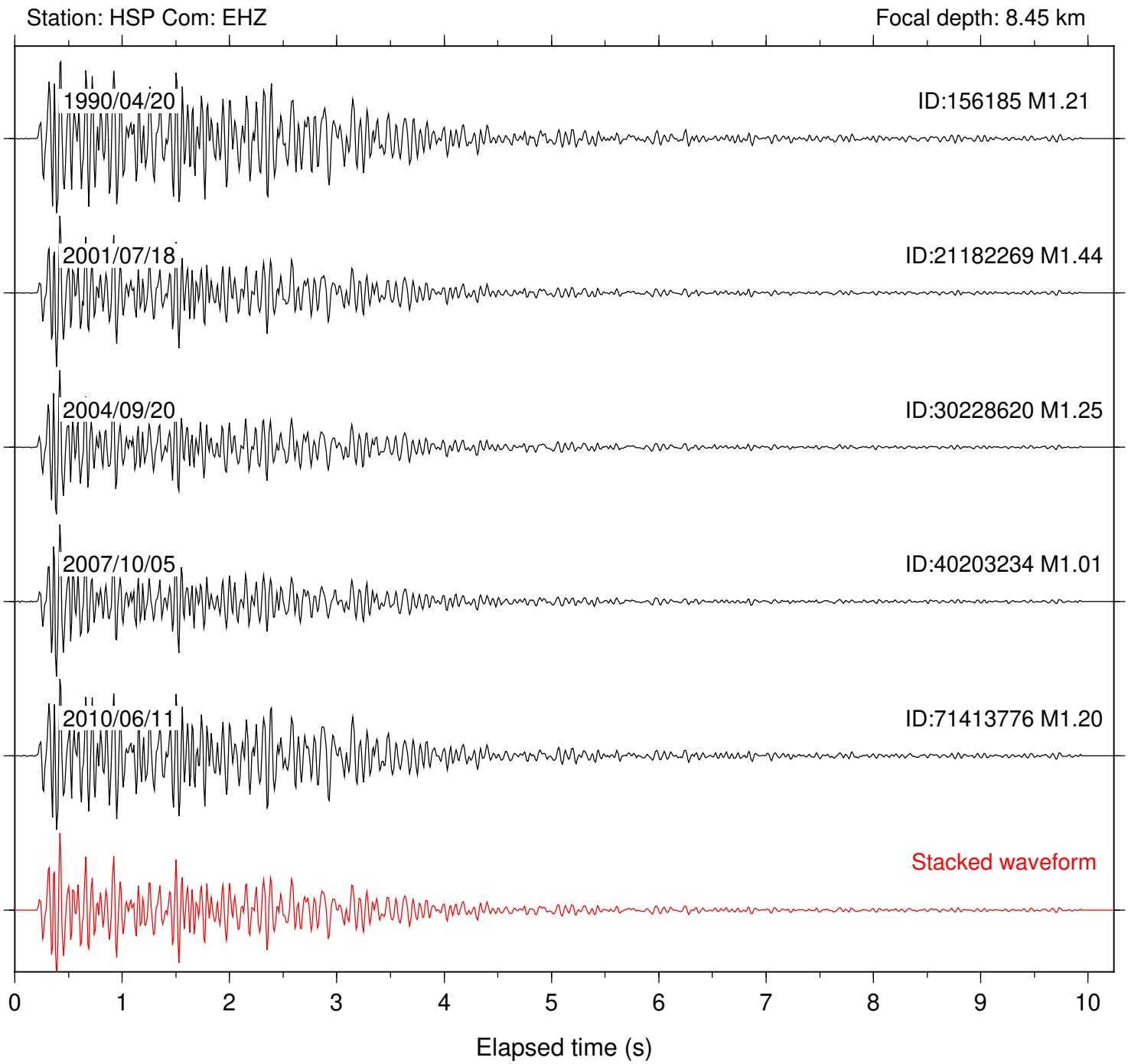
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.45 km
1990/04/20
ID:156185 M1.21
2001/07/18
ID:21182269 M1.44
2004/09/20
ID:30228620 M1.25
2007/10/05
ID:40203234 M1.01
2010/06/11
ID:71413776 M1.20
Stacked waveform
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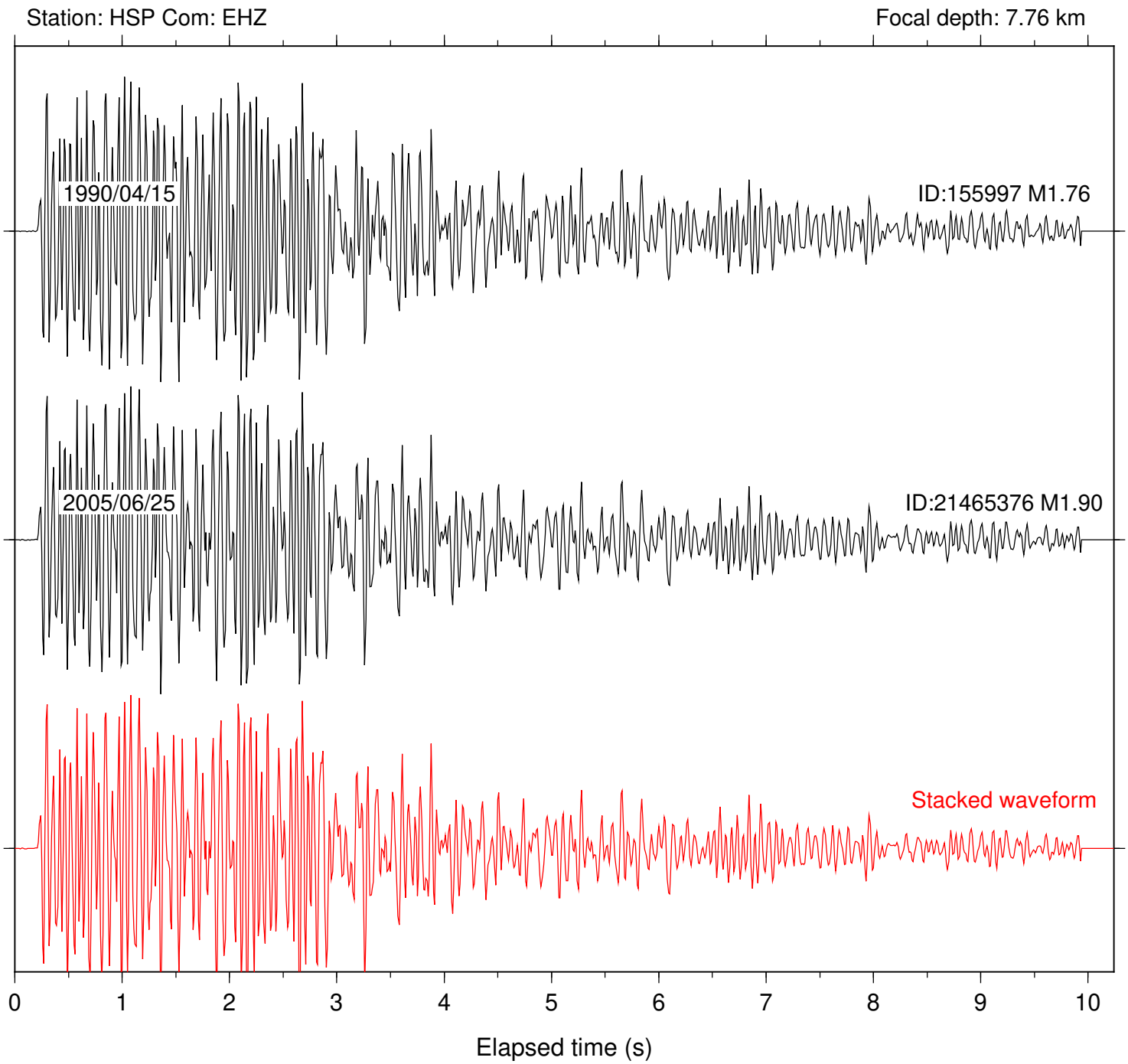
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.76 km
1990/04/15
ID:155997 M1.76
2005/06/25
ID:21465376 M1.90
Stacked waveform
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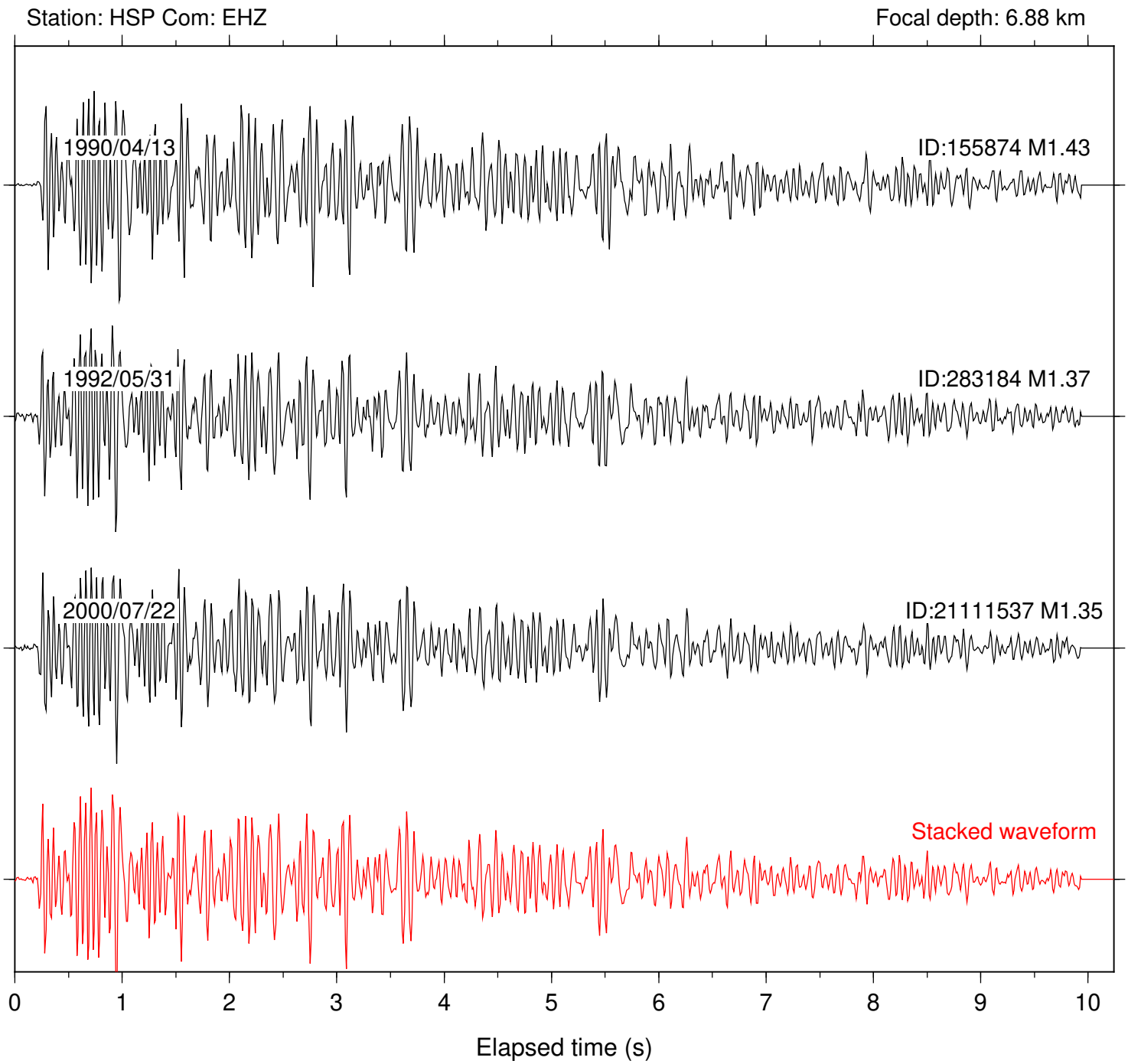
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.88 km
1990/04/13
ID:155874 M1.43
1992/05/31
ID:283184 M1.37
2000/07/22
ID:21111537 M1.35
Stacked waveform
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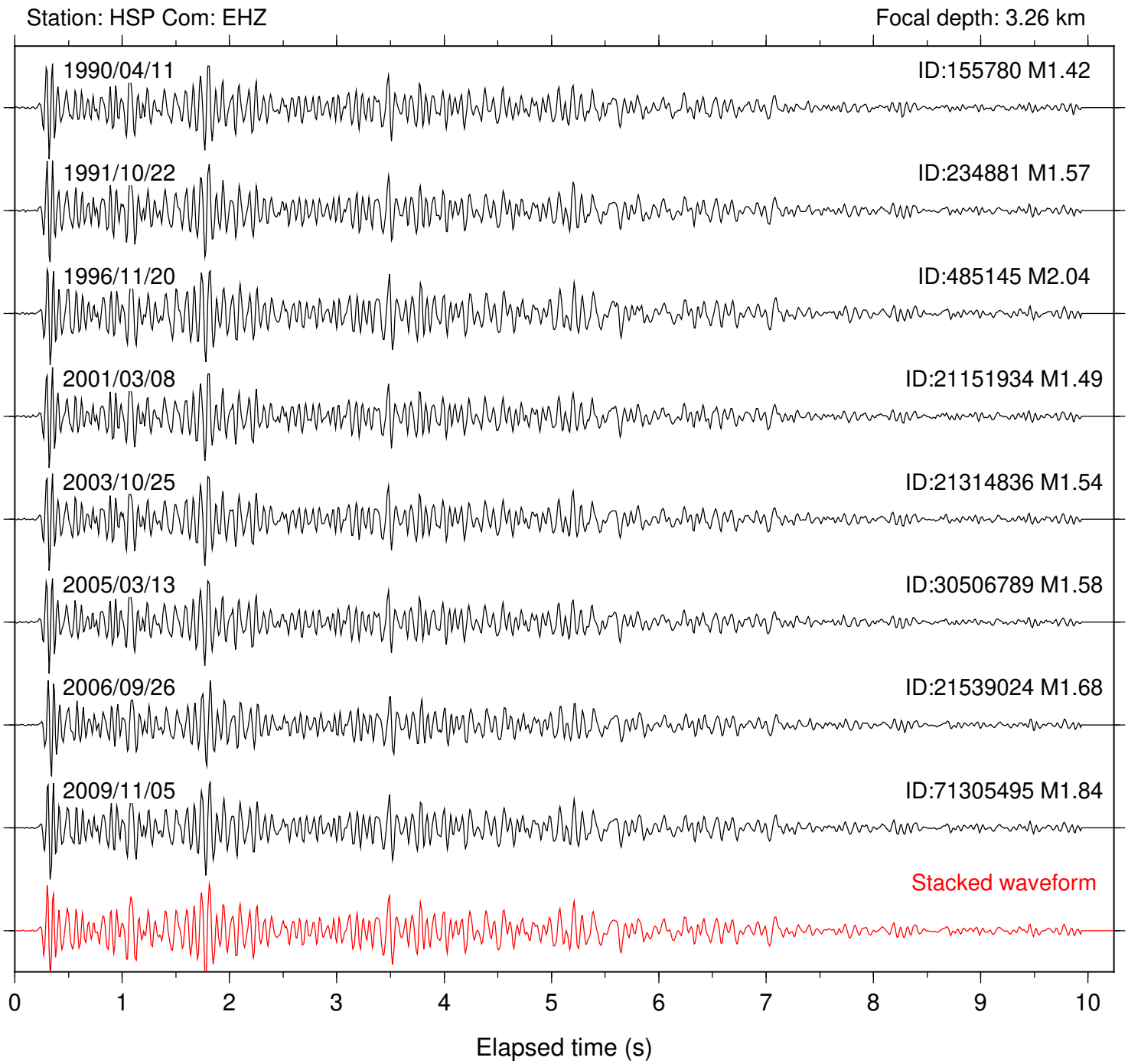
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.26 km
1990/04/11
ID:155780 M1.42
1991/10/22
ID:234881 M1.57
1996/11/20
ID:485145 M2.04
2001/03/08
ID:21151934 M1.49
2003/10/25
ID:21314836 M1.54
2005/03/13
ID:30506789 M1.58
2006/09/26
ID:21539024 M1.68
2009/11/05
ID:71305495 M1.84
Stacked waveform
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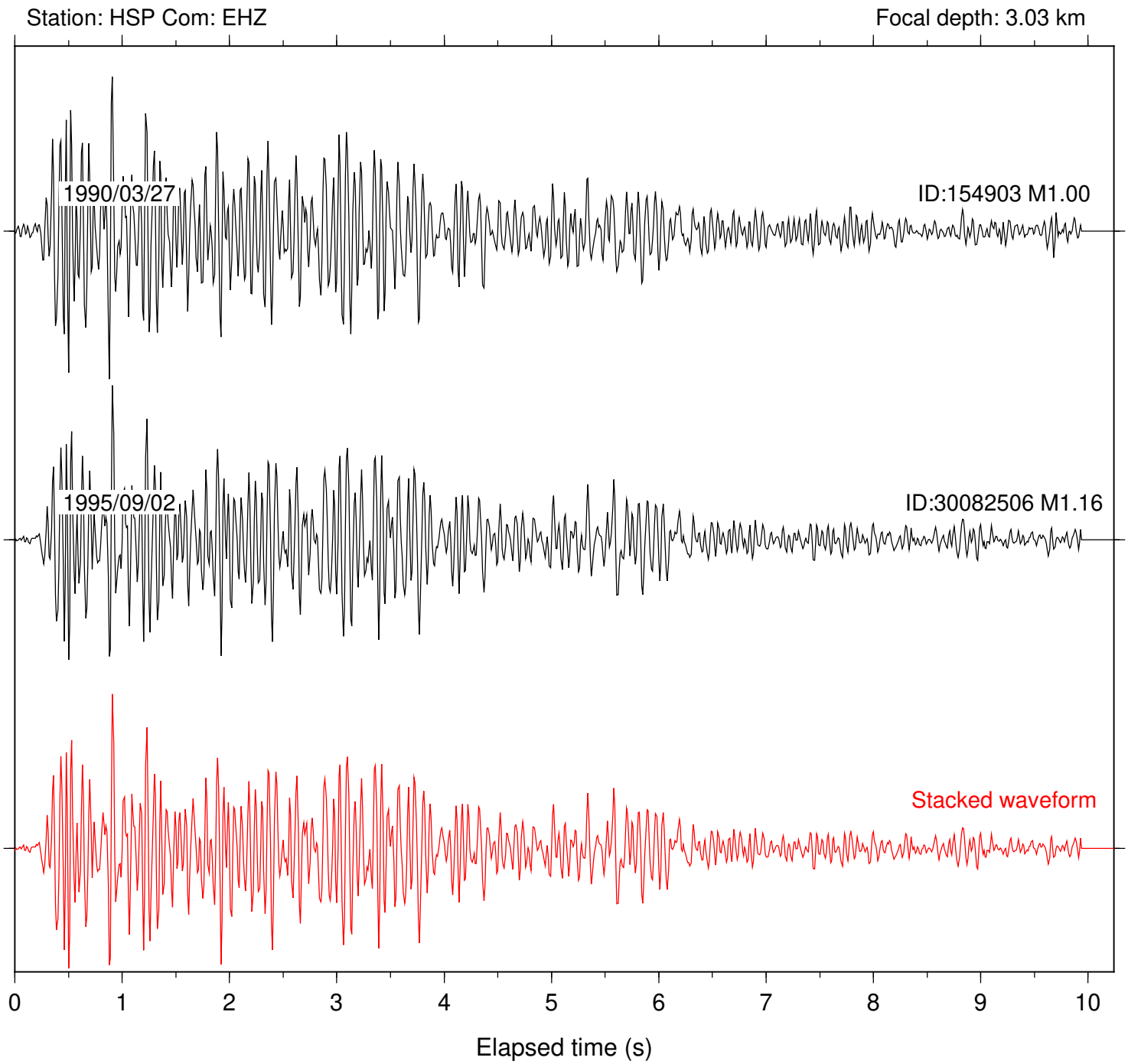
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.03 km
1990/03/27
ID:154903 M1.00
1995/09/02
ID:30082506 M1.16
Stacked waveform
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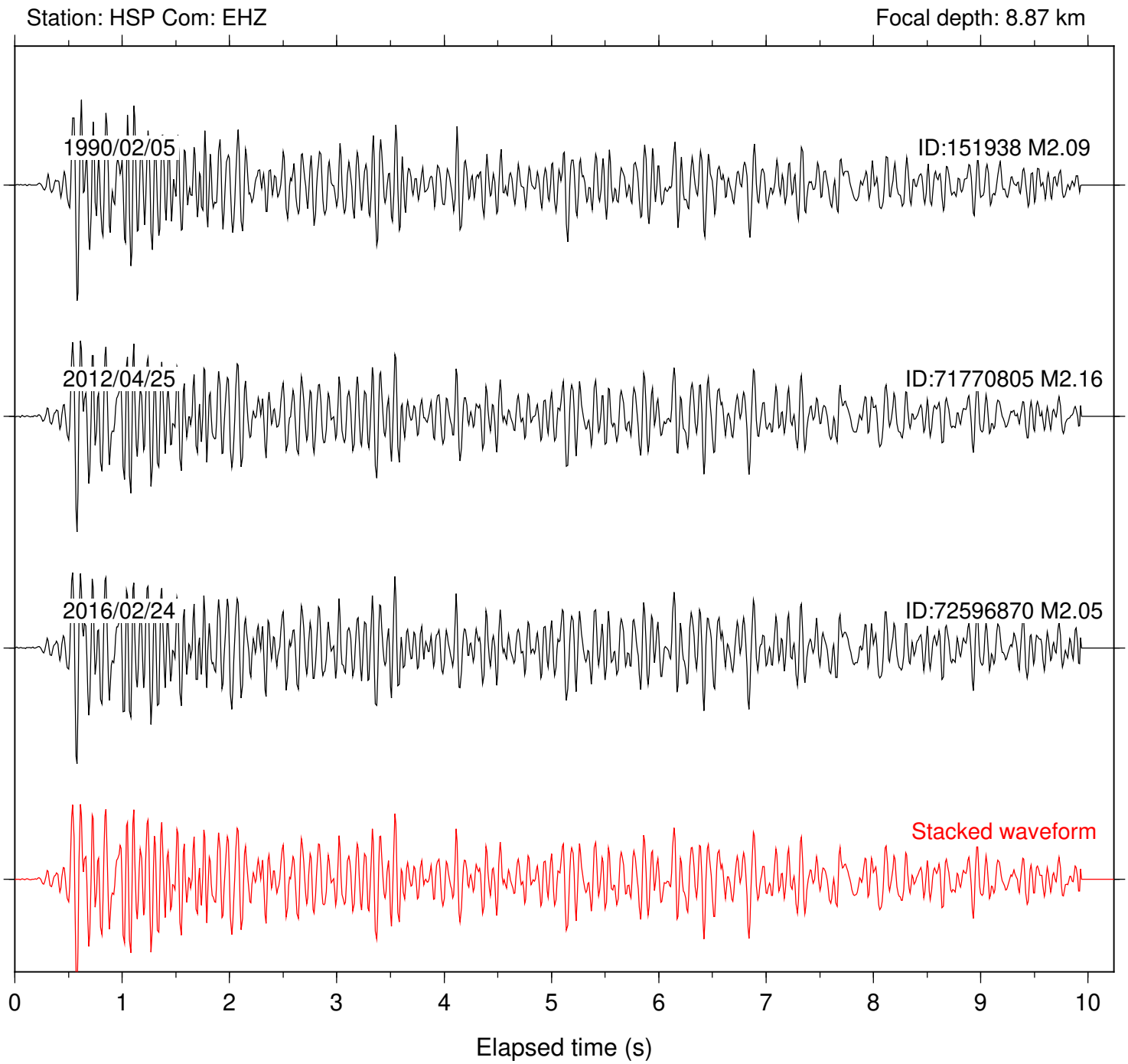
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.87 km
1990/02/05
ID:151938 M2.09
2012/04/25
ID:71770805 M2.16
2016/02/24
ID:72596870 M2.05
Stacked waveform
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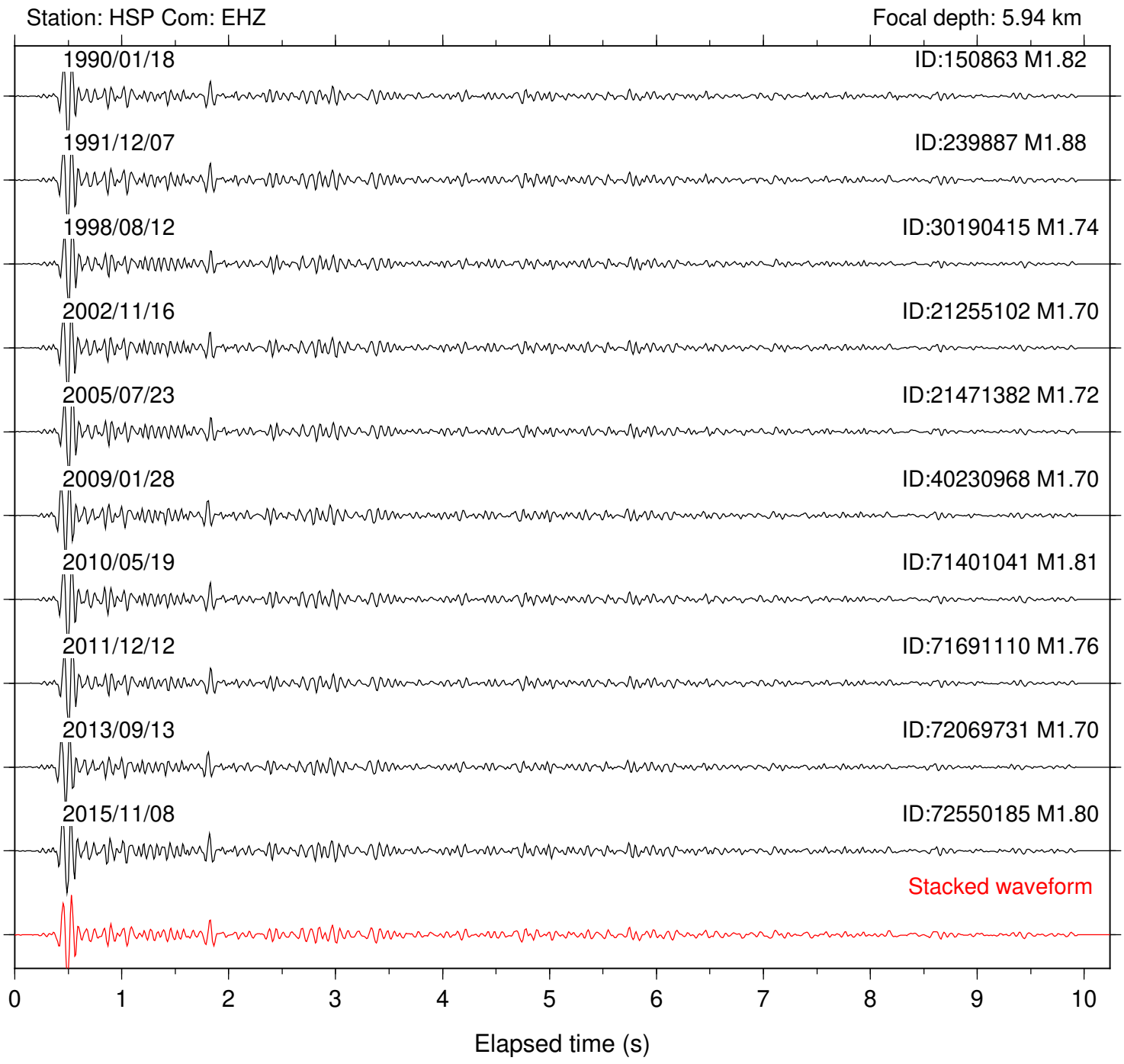
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.94 km
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ID:150863 M1.82
1991/12/07
ID:239887 M1.88
1998/08/12
ID:30190415 M1.74
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
2015/11/08
ID:72550185 M1.80
Stacked waveform
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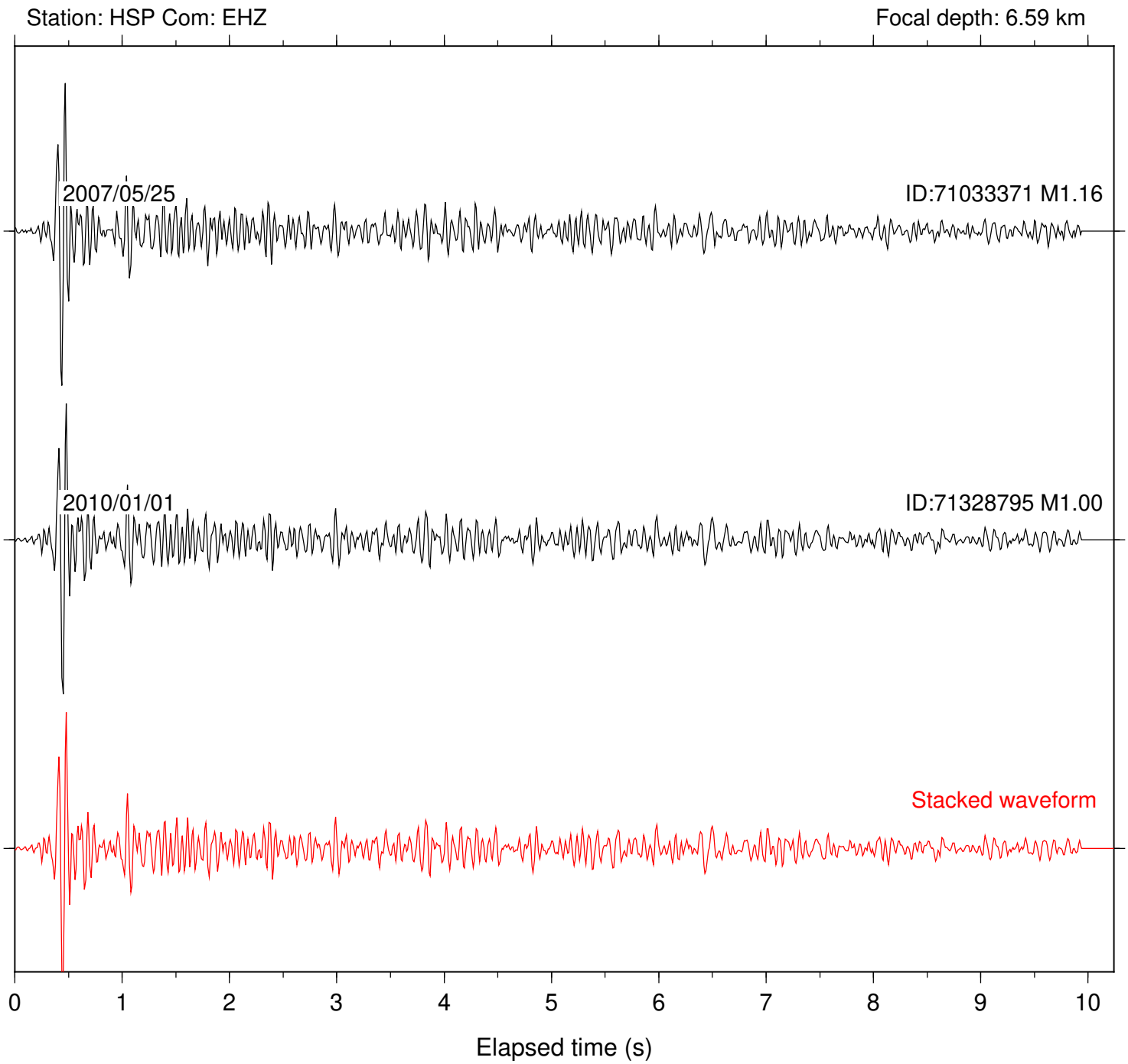
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.59 km
2007/05/25
ID:71033371 M1.16
2010/01/01
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Stacked waveform
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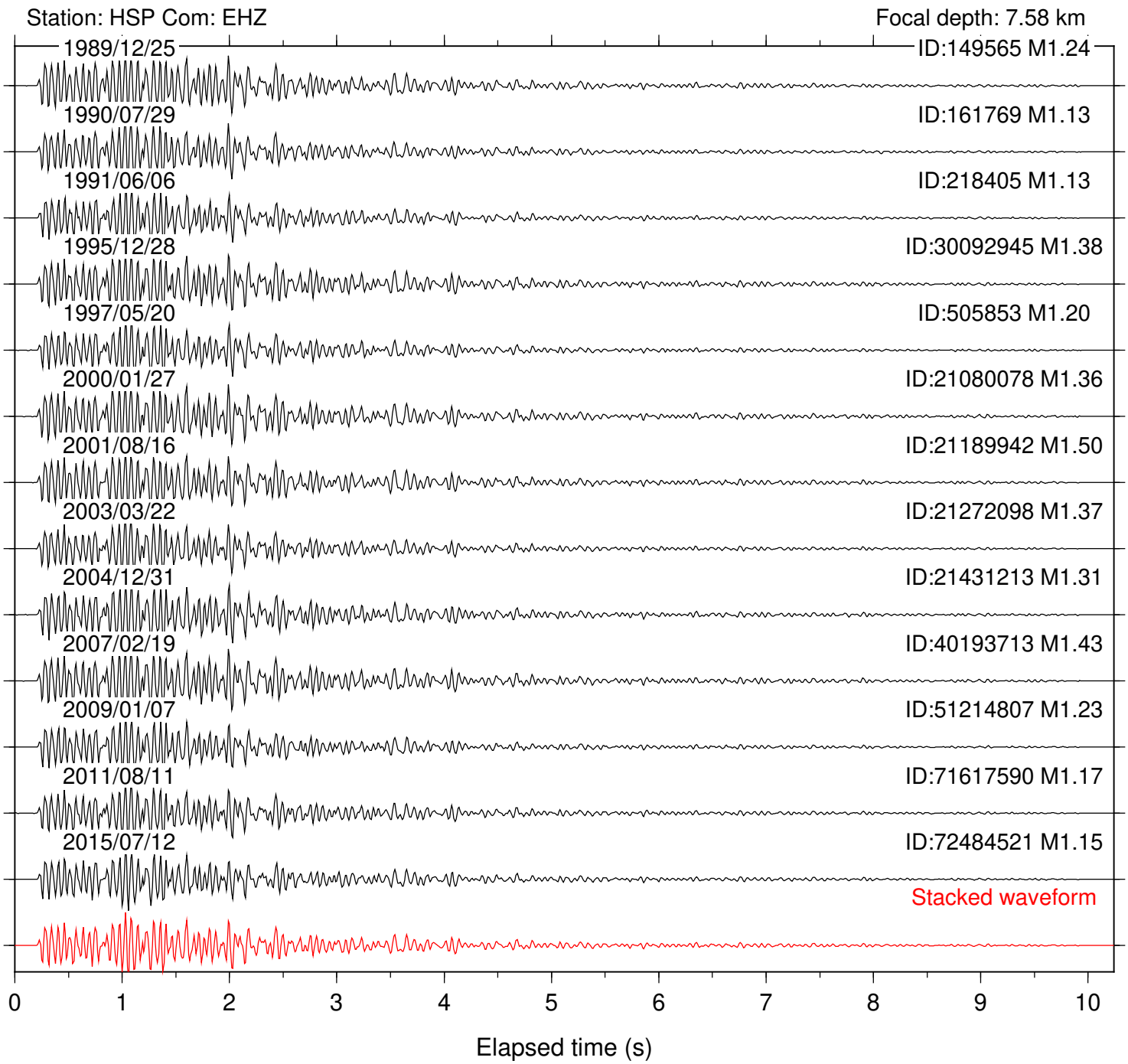
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.58 km
1989/12/25
ID:149565 M1.24
1990/07/29
ID:161769 M1.13
1991/06/06
ID:218405 M1.13
1995/12/28
ID:30092945 M1.38
1997/05/20
ID:505853 M1.20
2000/01/27
ID:21080078 M1.36
2001/08/16
ID:21189942 M1.50
2003/03/22
ID:21272098 M1.37
2004/12/31
ID:21431213 M1.31
2007/02/19
ID:40193713 M1.43
2009/01/07
ID:51214807 M1.23
2011/08/11
ID:71617590 M1.17
2015/07/12
ID:72484521 M1.15
Stacked waveform
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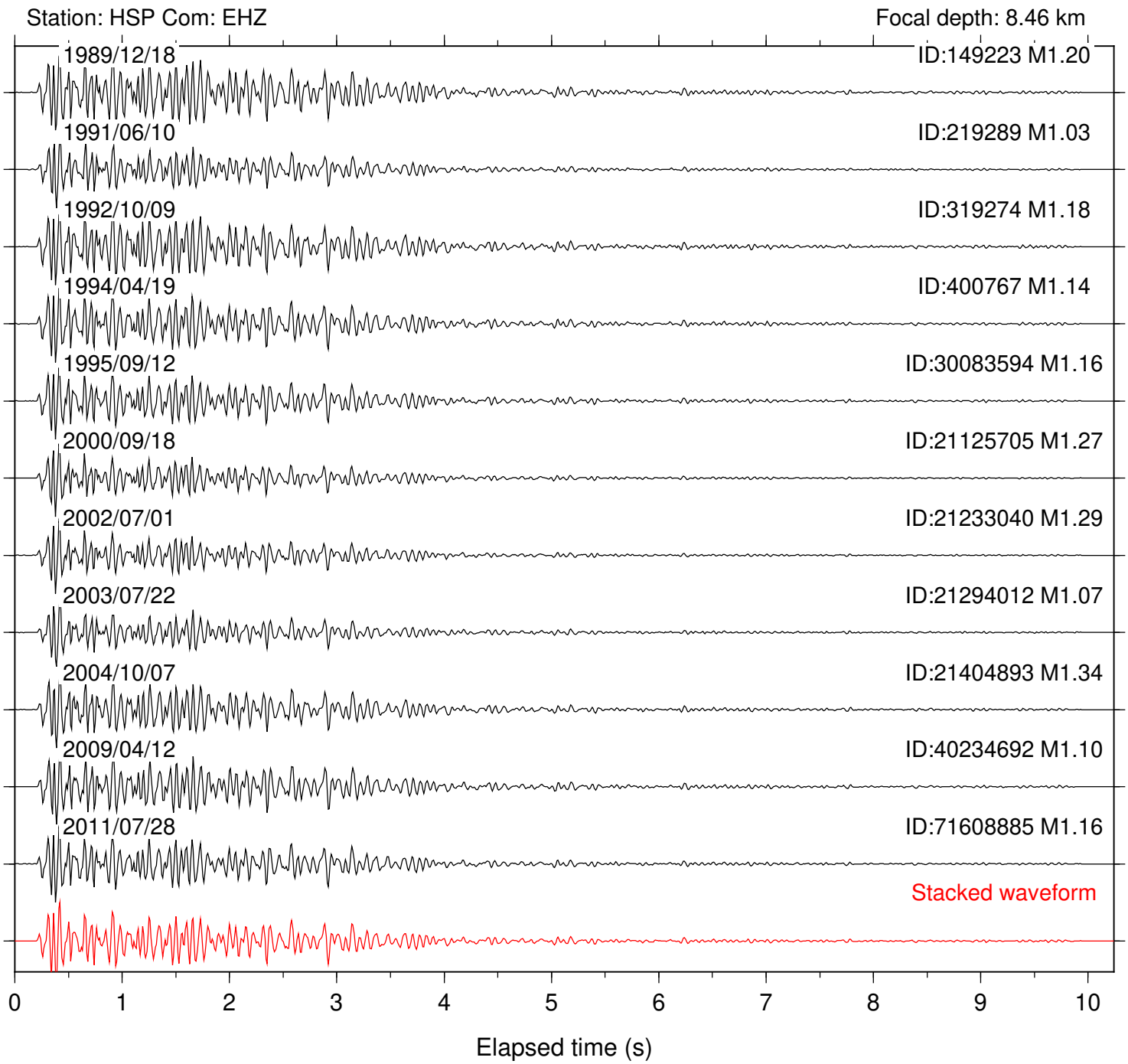
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.46 km
1989/12/18
ID:149223 M1.20
1991/06/10
ID:219289 M1.03
1992/10/09
ID:319274 M1.18
1994/04/19
ID:400767 M1.14
1995/09/12
ID:30083594 M1.16
2000/09/18
ID:21125705 M1.27
2002/07/01
ID:21233040 M1.29
2003/07/22
ID:21294012 M1.07
2004/10/07
ID:21404893 M1.34
2009/04/12
ID:40234692 M1.10
2011/07/28
ID:71608885 M1.16
Stacked waveform
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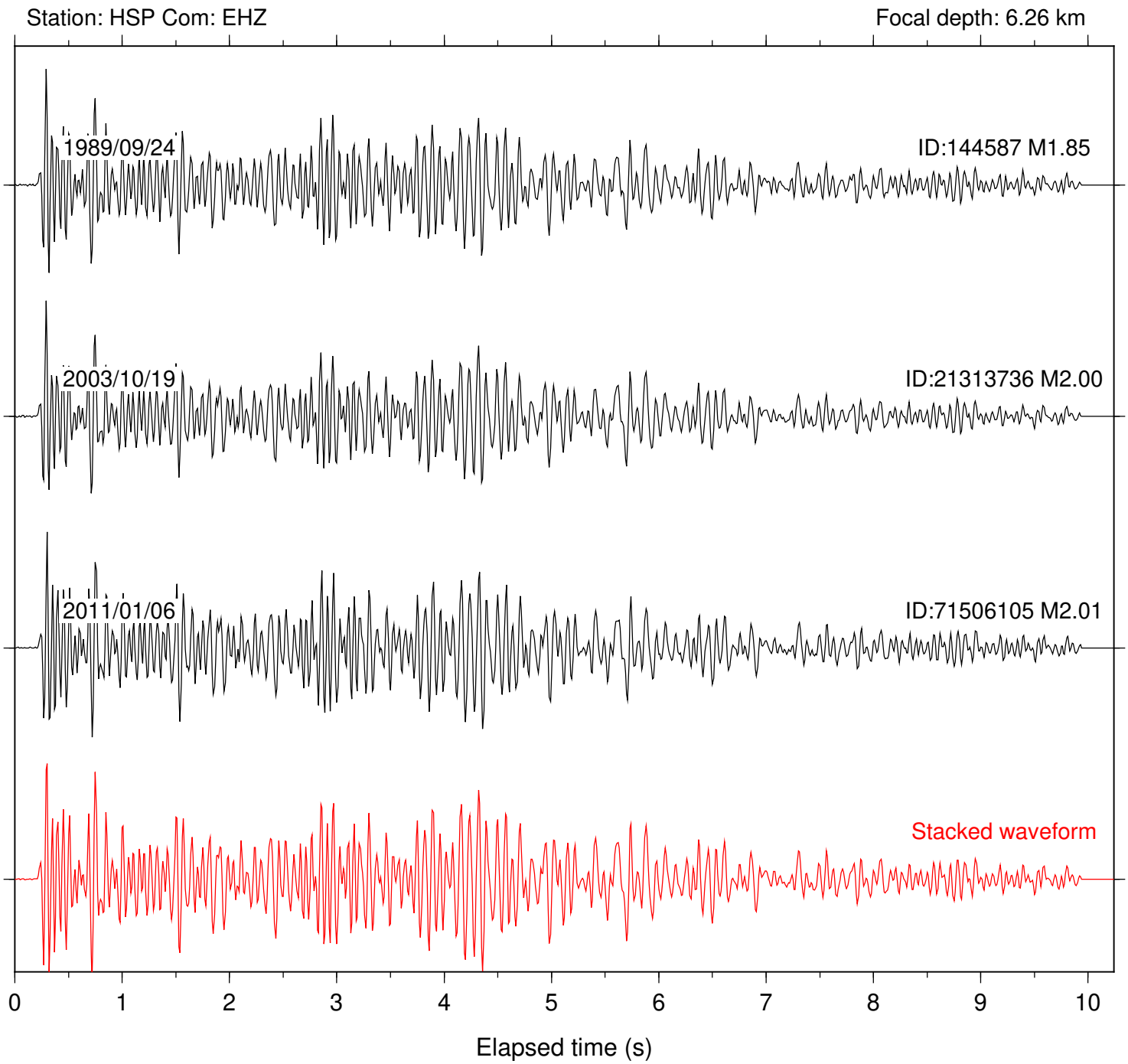
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.26 km
1989/09/24
ID:144587 M1.85
2003/10/19
ID:21313736 M2.00
2011/01/06
ID:71506105 M2.01
Stacked waveform
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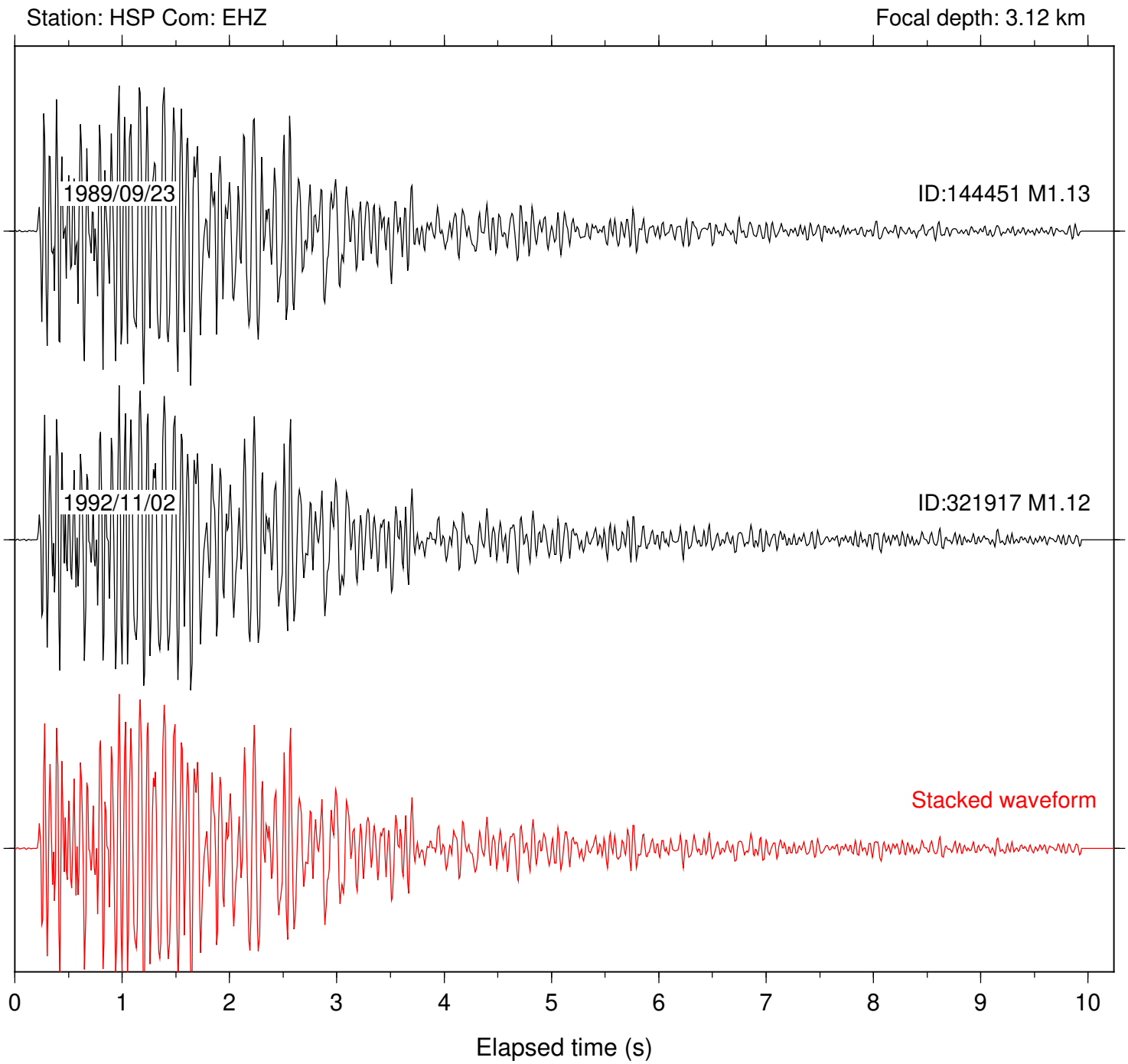
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.12 km
1989/09/23
ID:144451 M1.13
1992/11/02
ID:321917 M1.12
Stacked waveform
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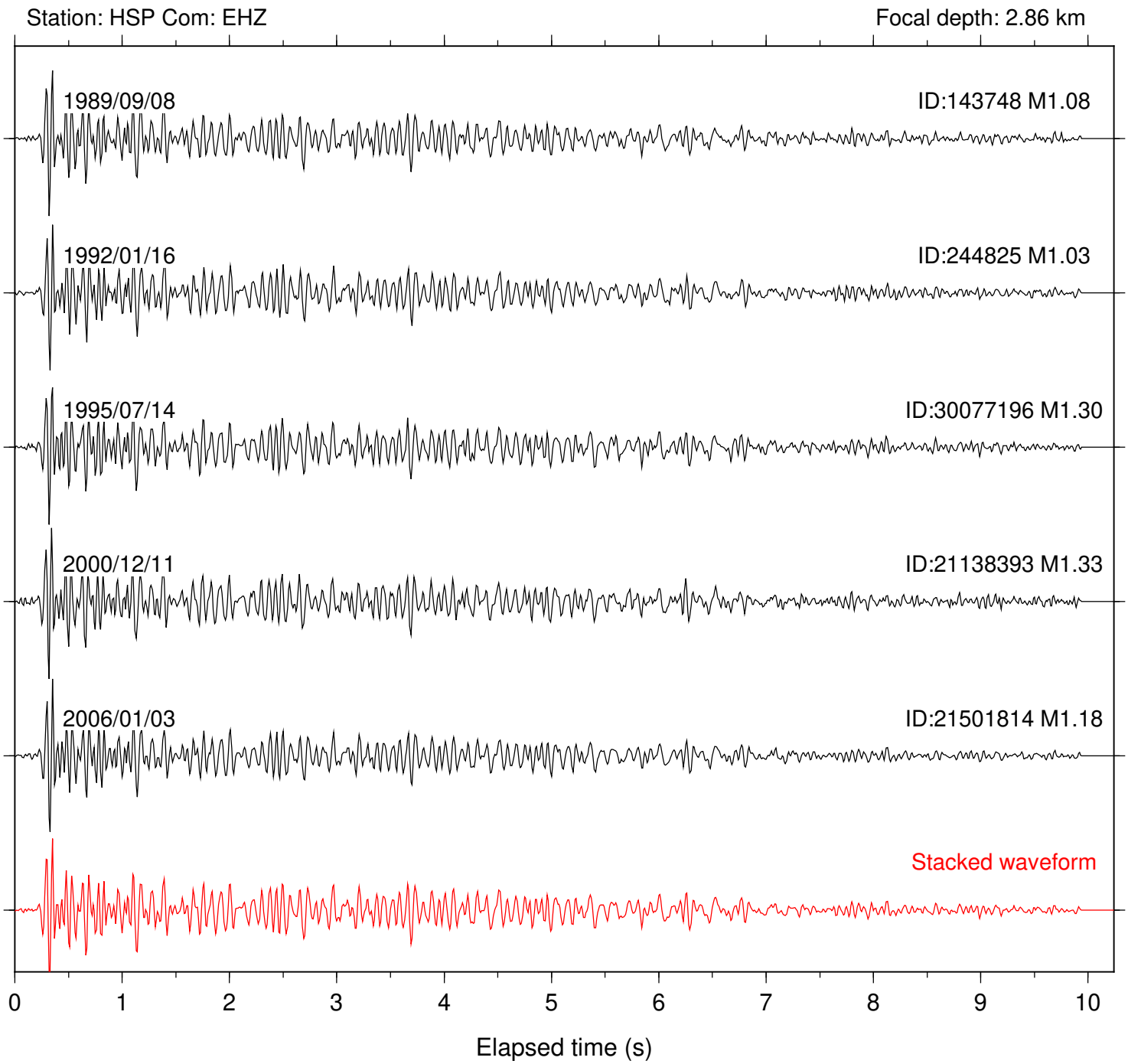
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.86 km
1989/09/08
ID:143748 M1.08
1992/01/16
ID:244825 M1.03
1995/07/14
ID:30077196 M1.30
2000/12/11
ID:21138393 M1.33
2006/01/03
ID:21501814 M1.18
Stacked waveform
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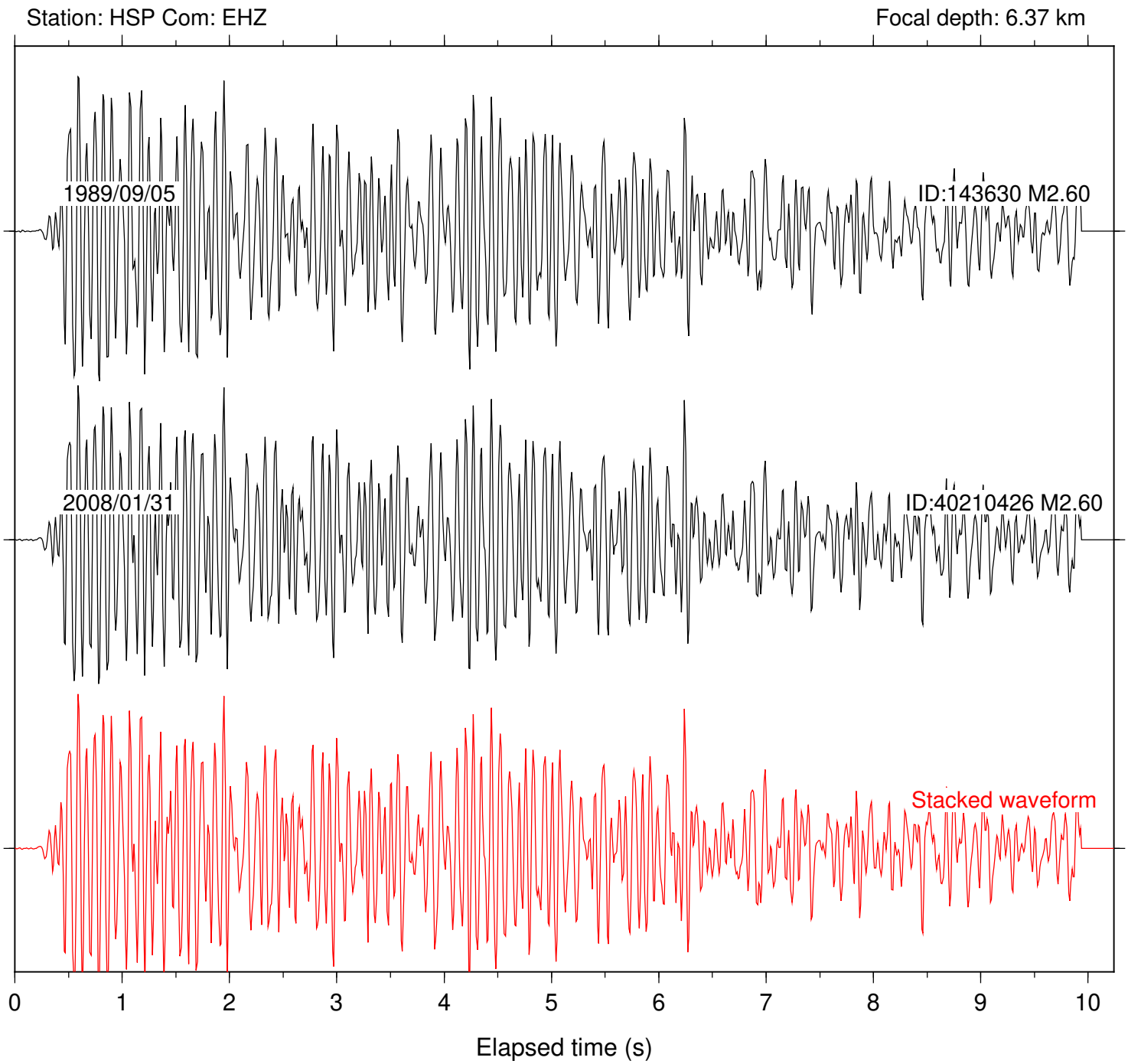
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.37 km
1989/09/05
ID:143630 M2.60
2008/01/31
ID:40210426 M2.60
Stacked waveform
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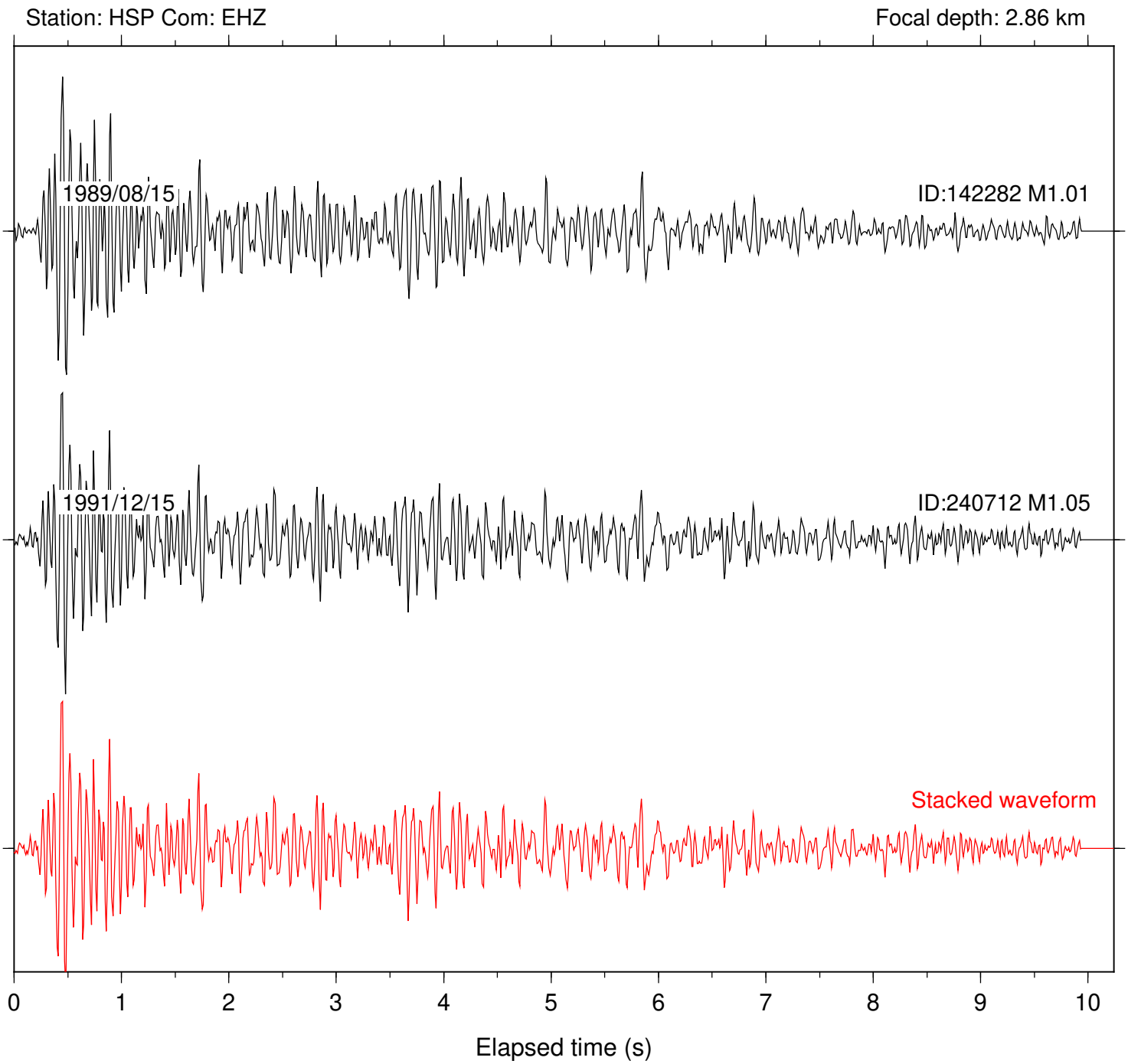
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.86 km
1989/08/15
ID:142282 M1.01
1991/12/15
ID:240712 M1.05
Stacked waveform
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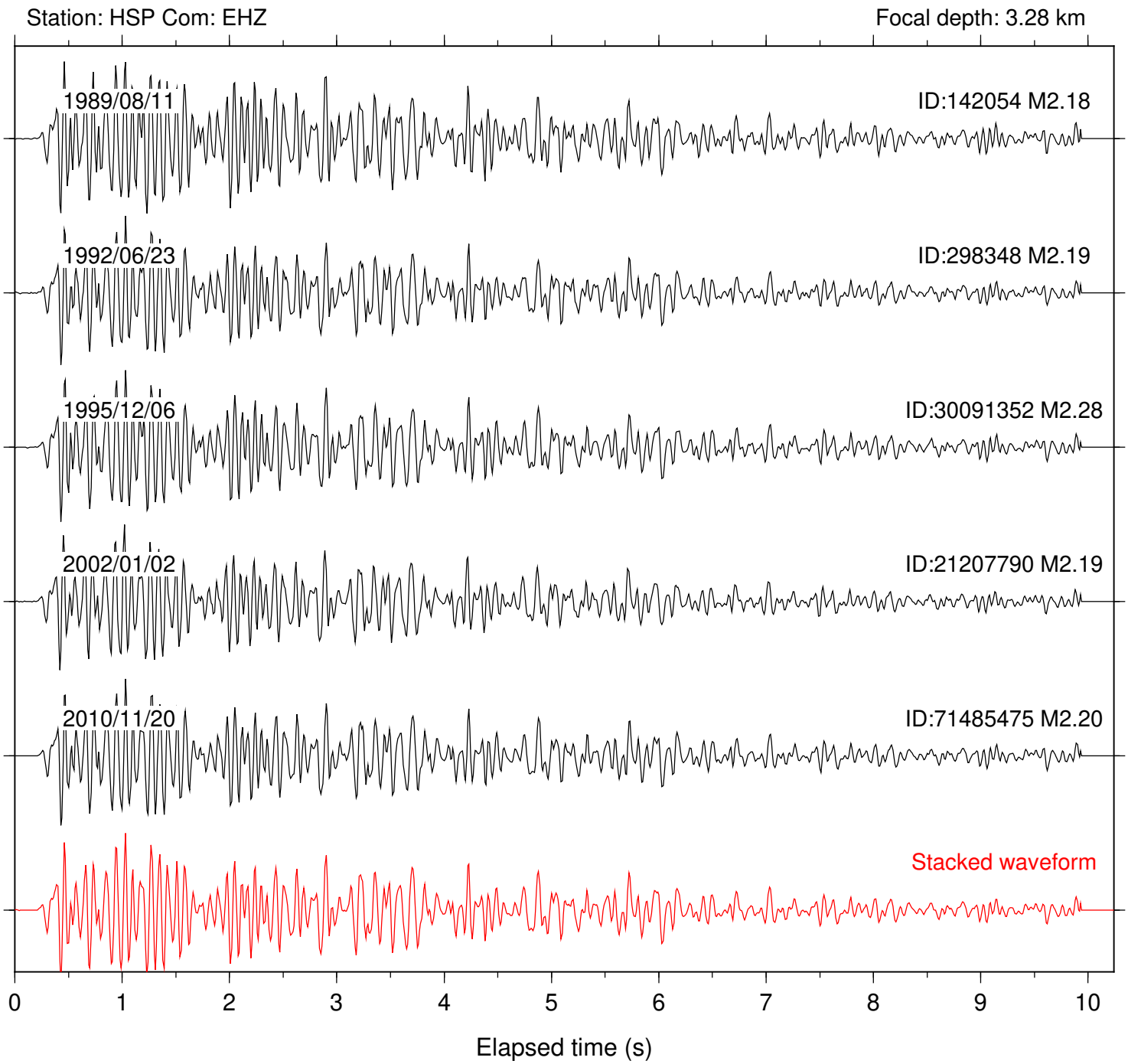
Elapsed time (s)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Focal depth: 3.28 km
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ID:142054 M2.18
1992/06/23
ID:298348 M2.19
1995/12/06
ID:30091352 M2.28
2002/01/02
ID:21207790 M2.19
2010/11/20
ID:71485475 M2.20
Stacked waveform
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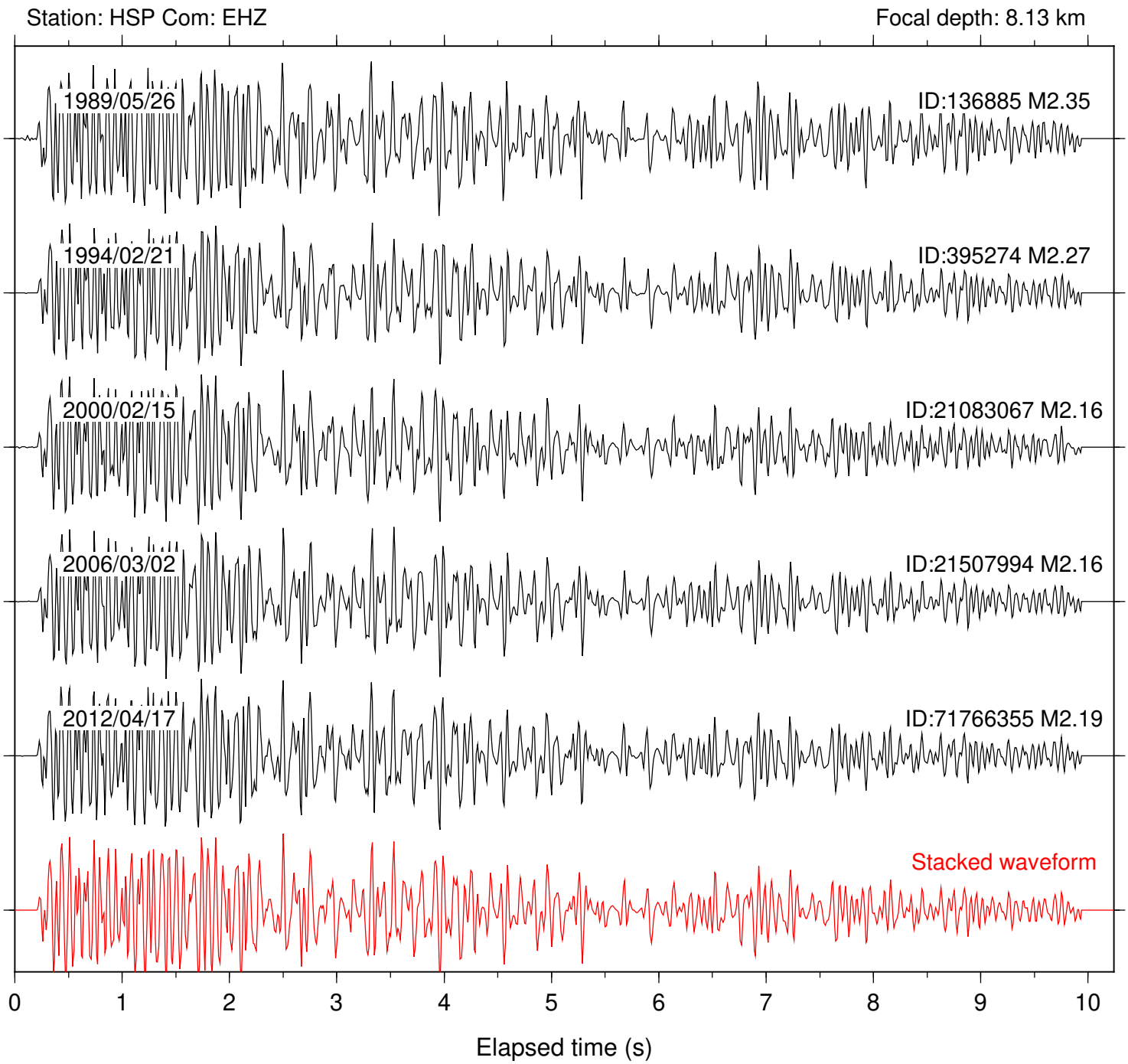
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.13 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
Stacked waveform
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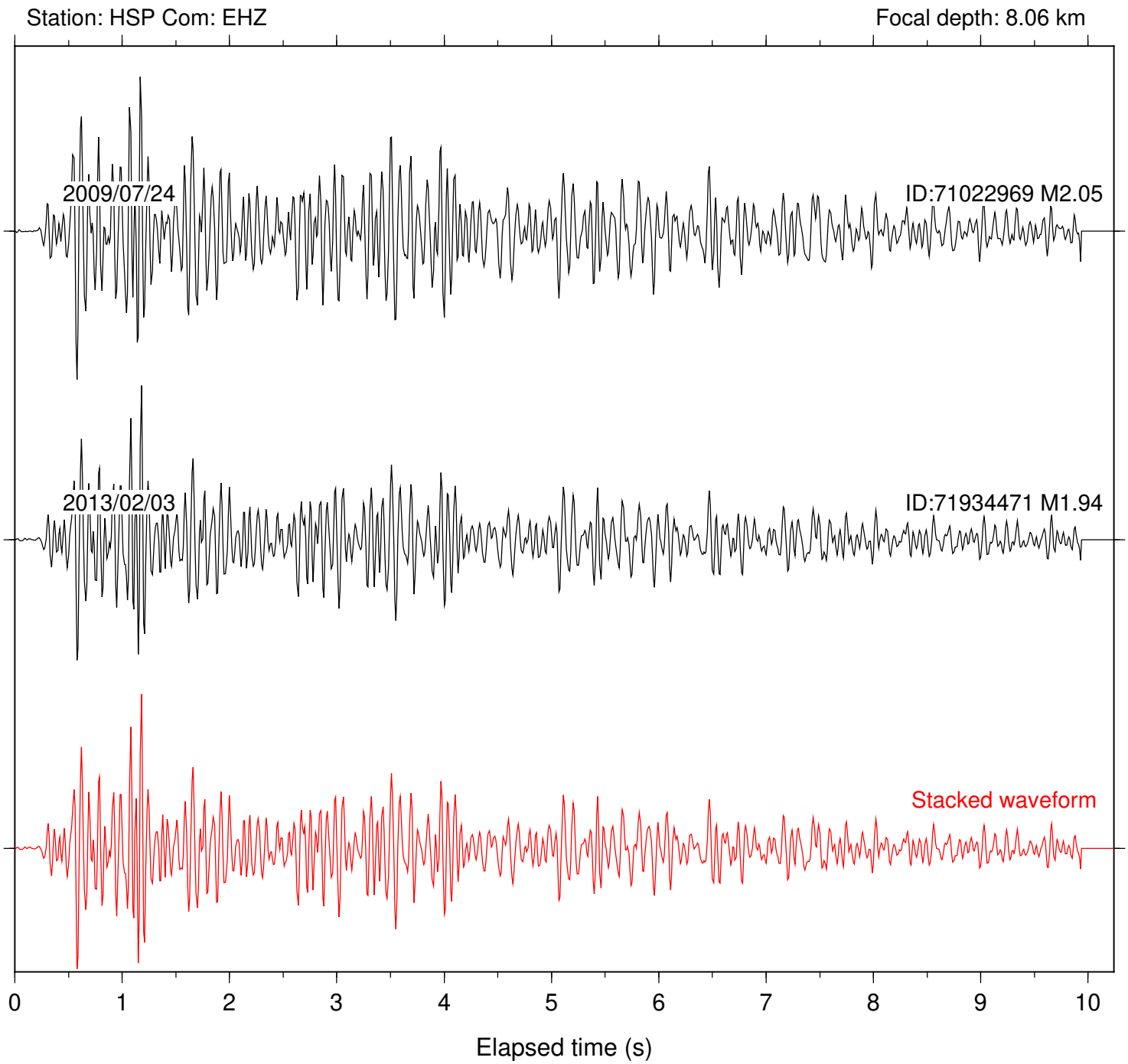
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.06 km
2009/07/24
ID:71022969 M2.05
2013/02/03
ID:71934471 M1.94
Stacked waveform
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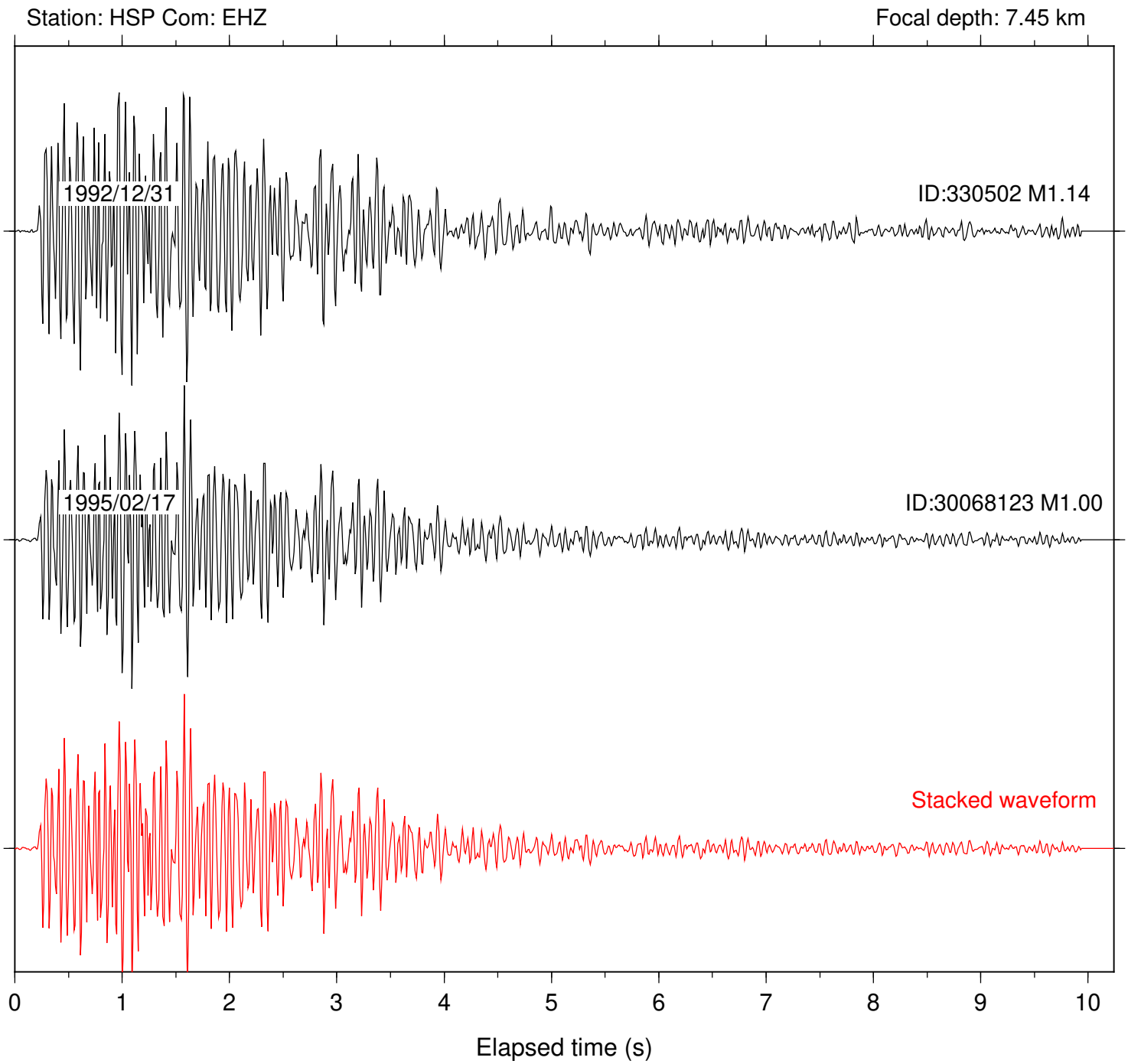
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.45 km
1992/12/31
ID:330502 M1.14
1995/02/17
ID:30068123 M1.00
Stacked waveform
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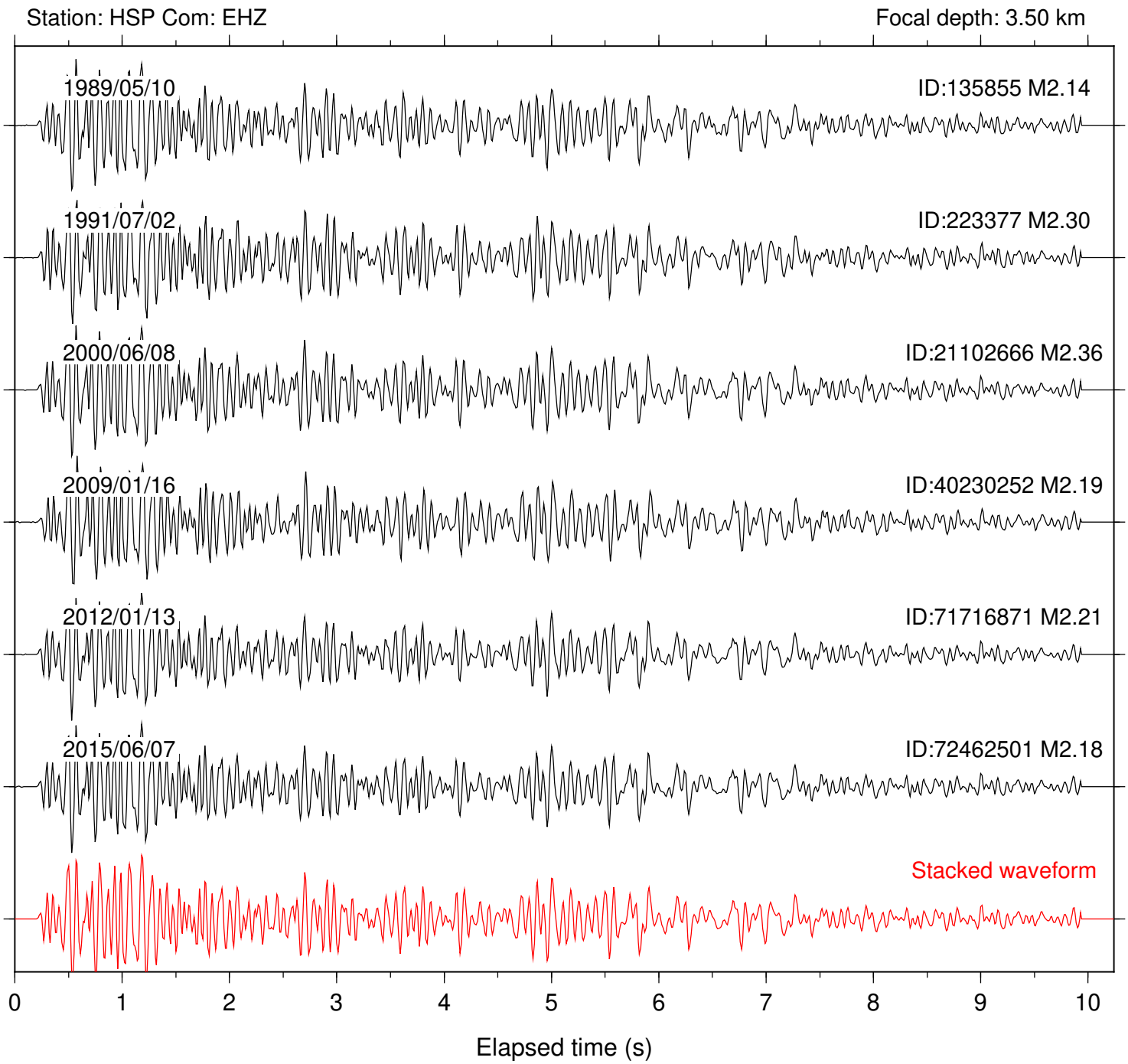
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.50 km
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ID:135855 M2.14
1991/07/02
ID:223377 M2.30
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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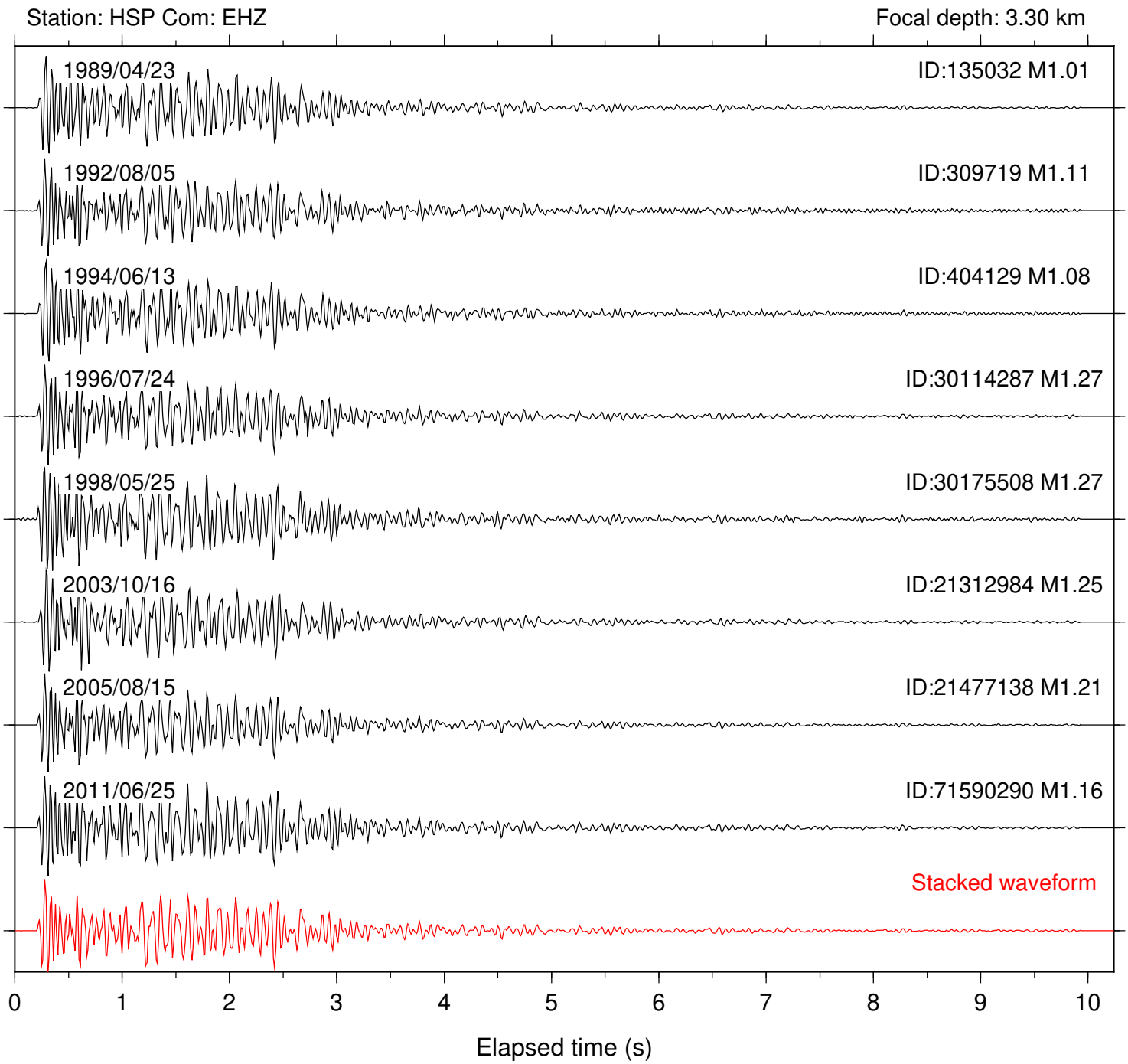
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.30 km
1989/04/23
ID:135032 M1.01
1992/08/05
ID:309719 M1.11
1994/06/13
ID:404129 M1.08
1996/07/24
ID:30114287 M1.27
1998/05/25
ID:30175508 M1.27
2003/10/16
ID:21312984 M1.25
2005/08/15
ID:21477138 M1.21
2011/06/25
ID:71590290 M1.16
Stacked waveform
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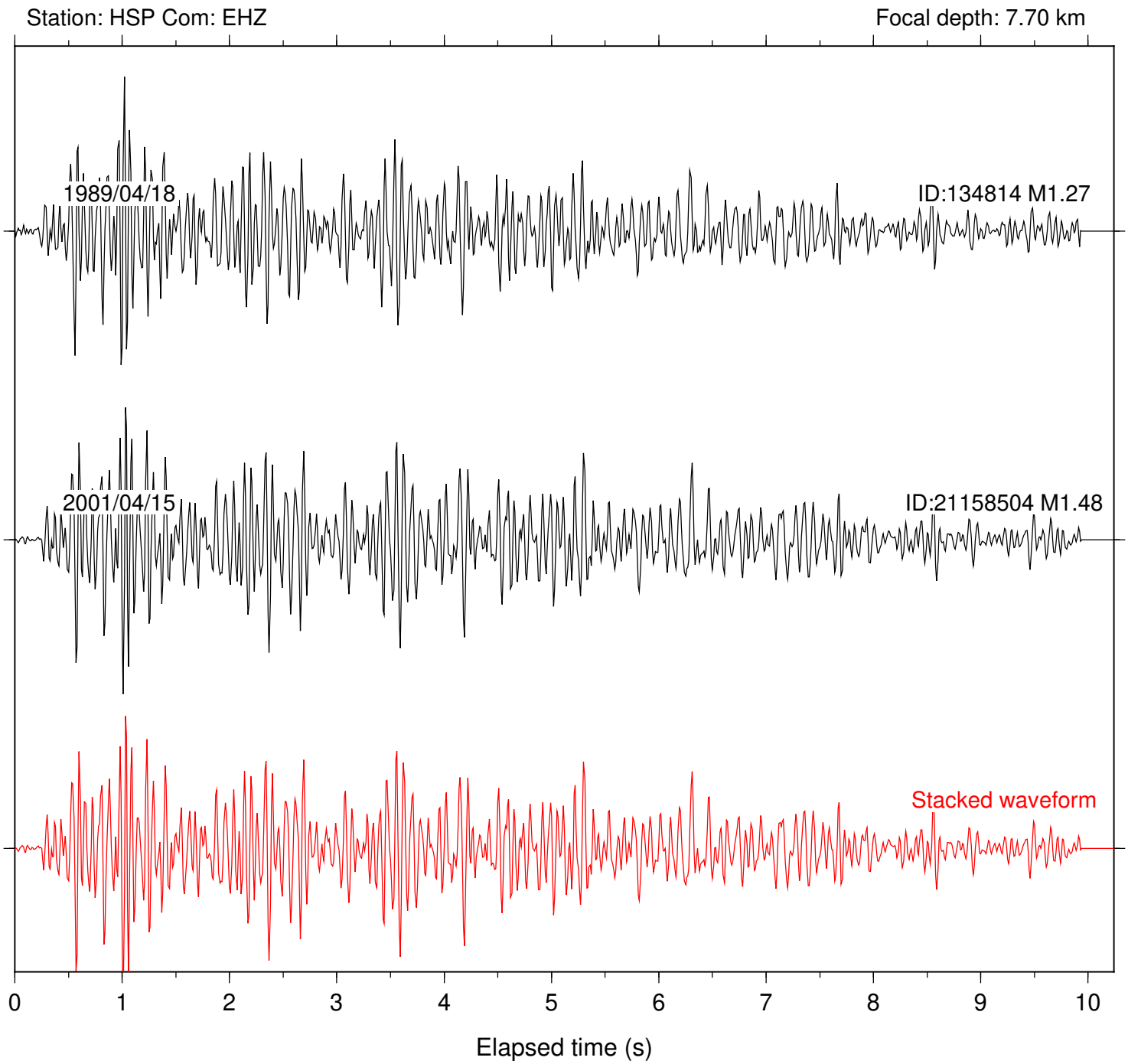
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.70 km
1989/04/18
ID:134814 M1.27
2001/04/15
ID:21158504 M1.48
Stacked waveform
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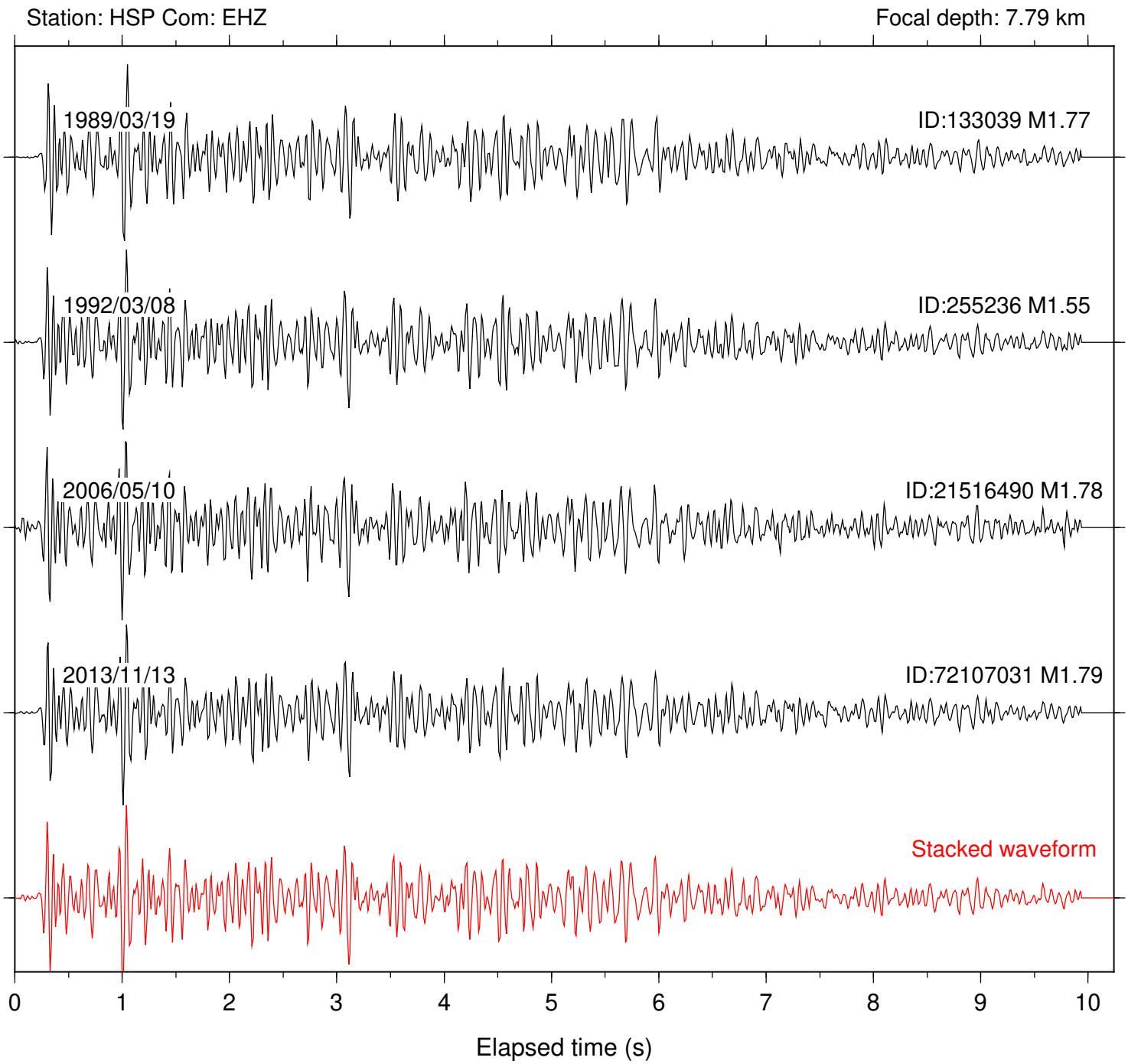
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.79 km
1989/03/19
ID:133039 M1.77
1992/03/08
ID:255236 M1.55
2006/05/10
ID:21516490 M1.78
2013/11/13
ID:72107031 M1.79
Stacked waveform
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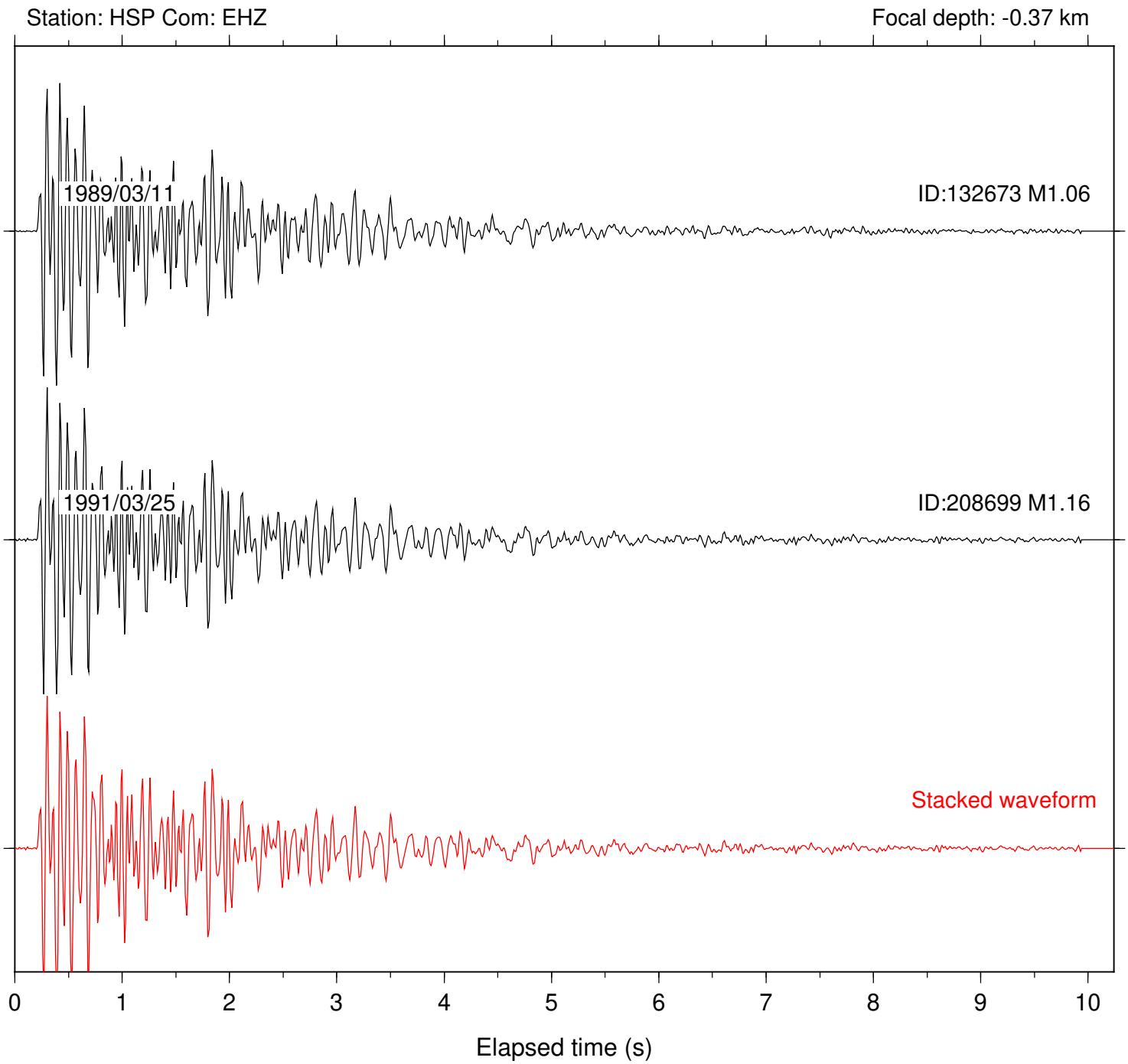
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: -0.37 km
1989/03/11
ID:132673 M1.06
1991/03/25
ID:208699 M1.16
Stacked waveform
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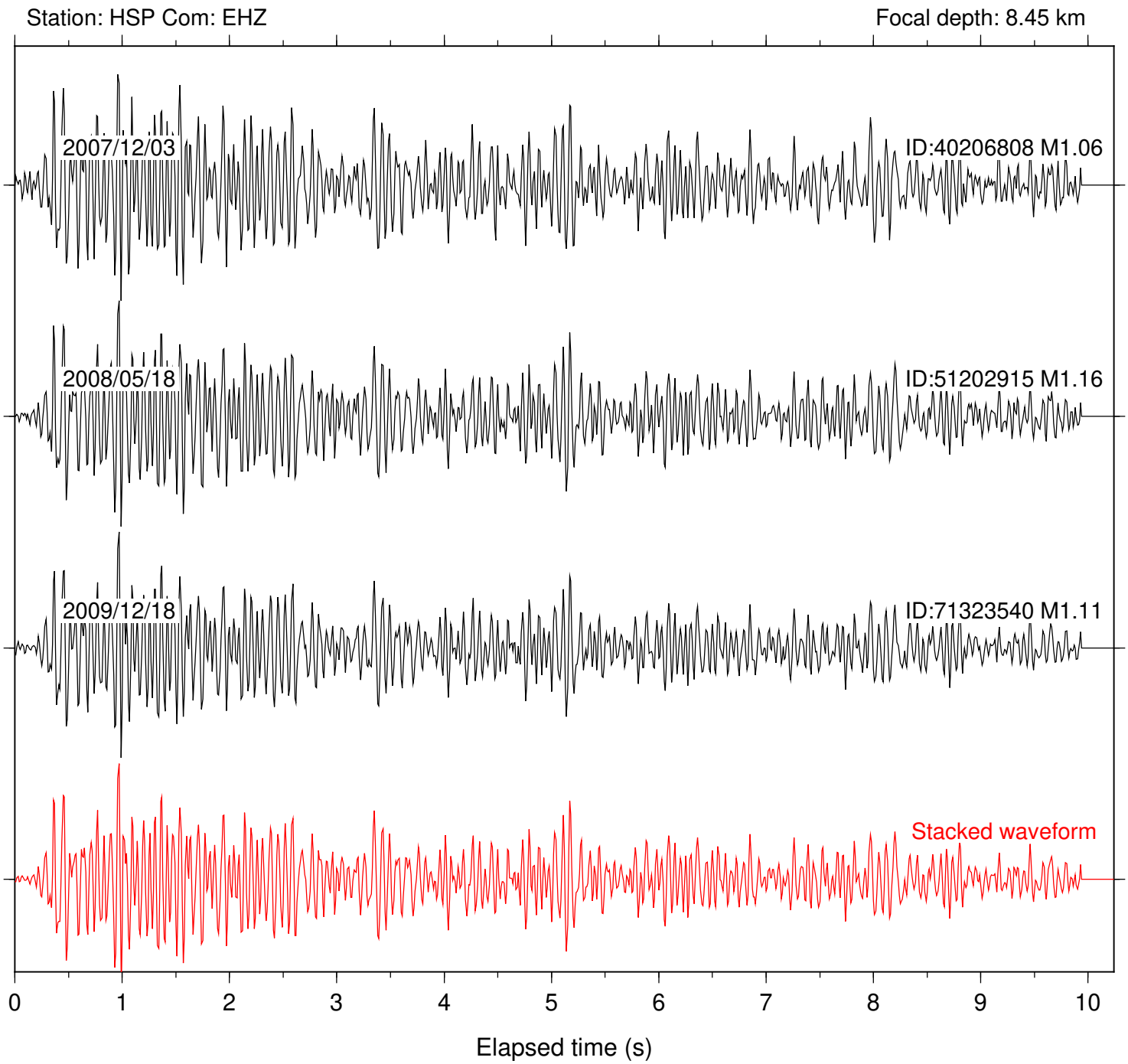
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.45 km
2007/12/03
ID:40206808 M1.06
2008/05/18
ID:51202915 M1.16
2009/12/18
ID:71323540 M1.11
Stacked waveform
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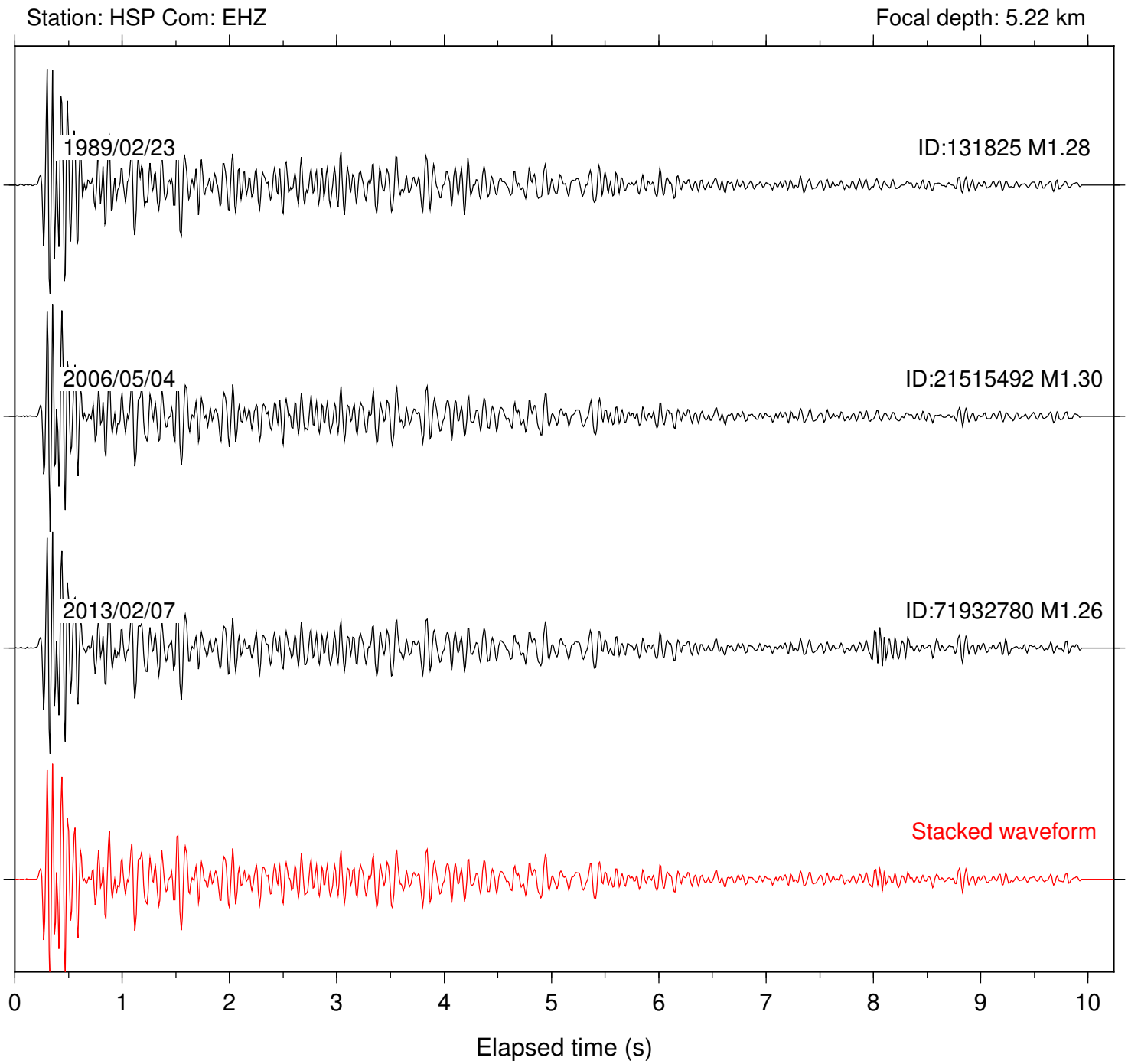
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.22 km
1989/02/23
ID:131825 M1.28
2006/05/04
ID:21515492 M1.30
2013/02/07
ID:71932780 M1.26
Stacked waveform
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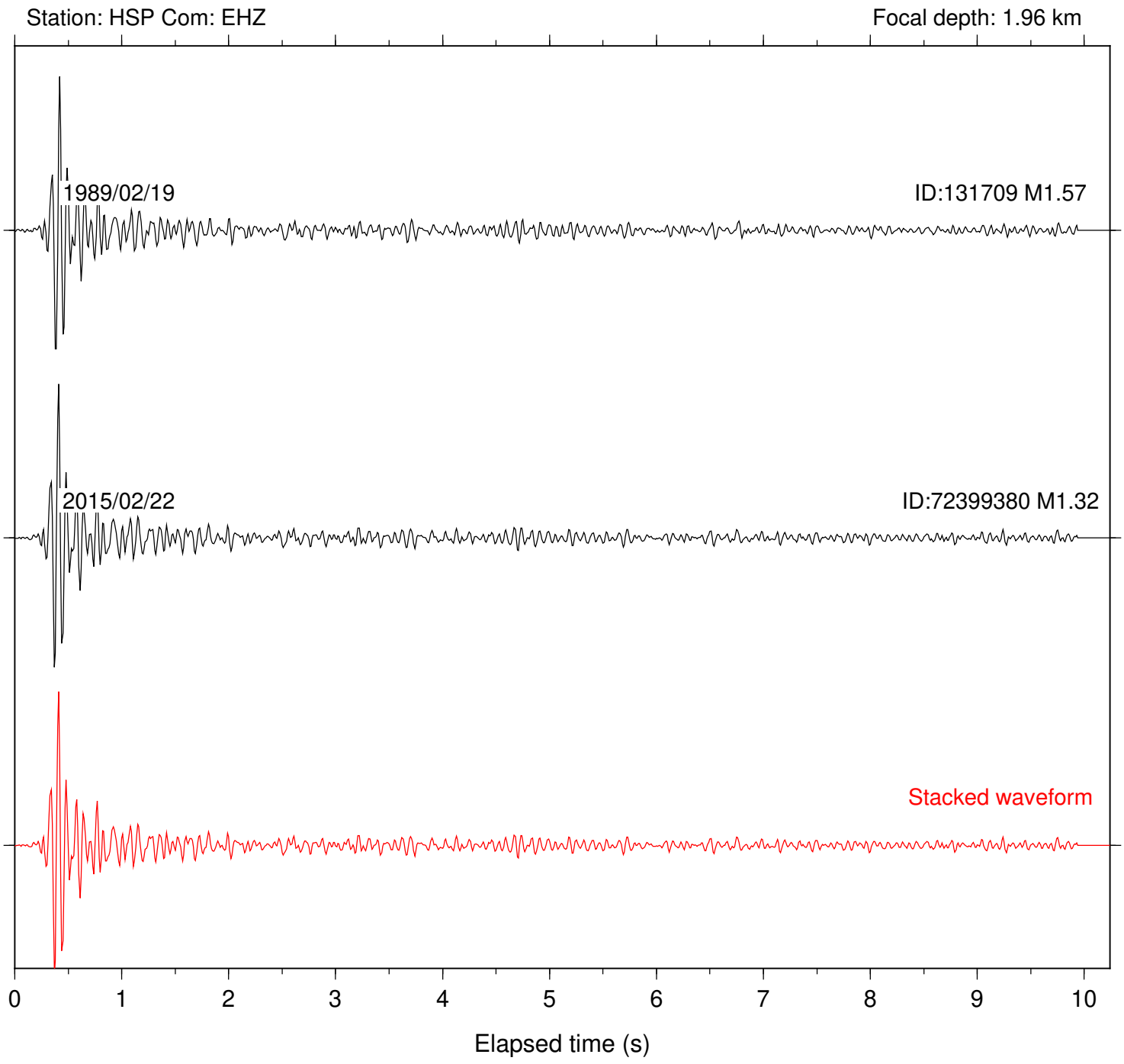
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.96 km
1989/02/19
ID:131709 M1.57
2015/02/22
ID:72399380 M1.32
Stacked waveform
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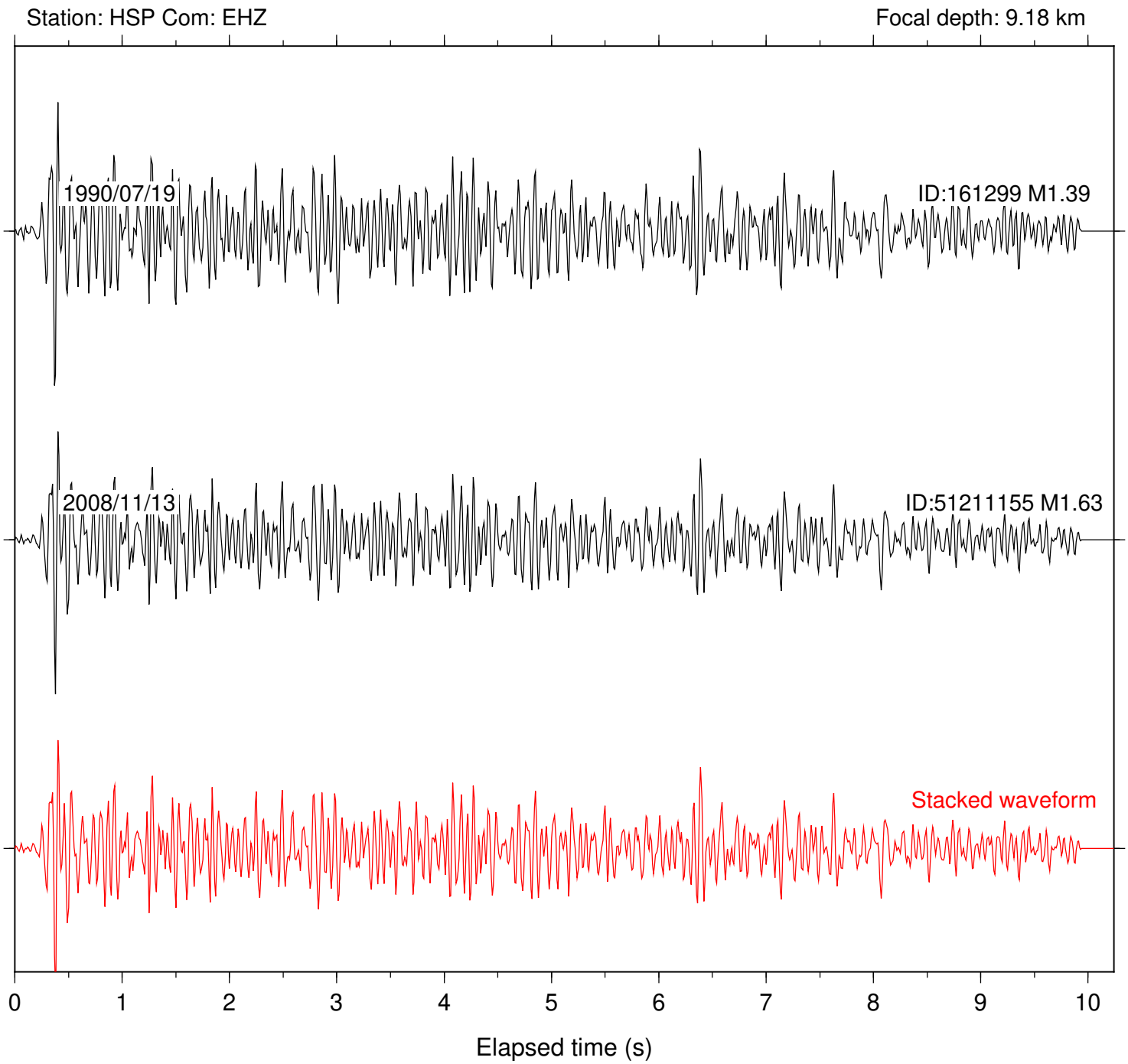
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 9.18 km
1990/07/19
ID:161299 M1.39
2008/11/13
ID:51211155 M1.63
Stacked waveform
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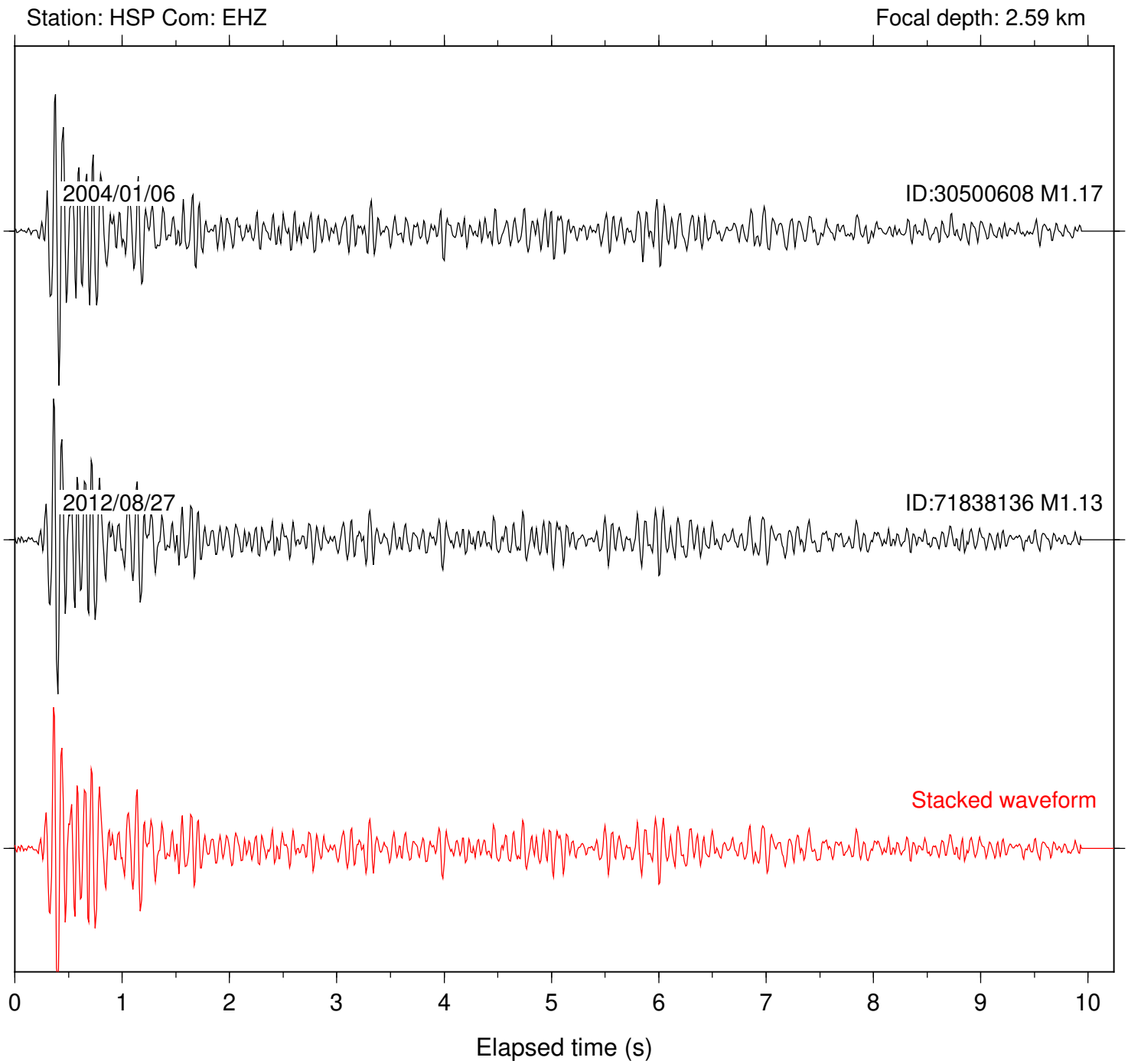
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.59 km
2004/01/06
ID:30500608 M1.17
2012/08/27
ID:71838136 M1.13
Stacked waveform
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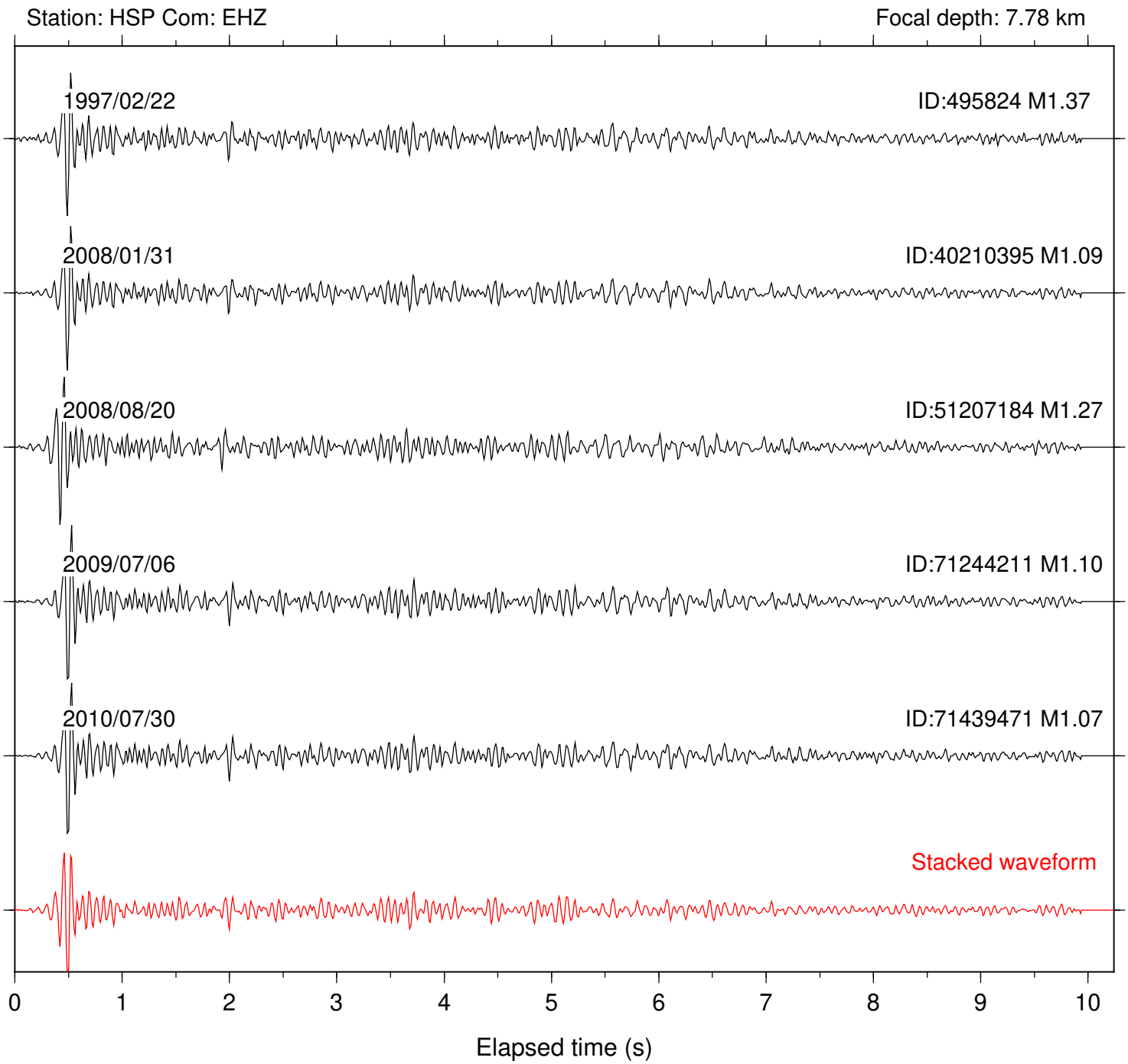
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.78 km
1997/02/22
ID:495824 M1.37
2008/01/31
ID:40210395 M1.09
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
2010/07/30
ID:71439471 M1.07
Stacked waveform
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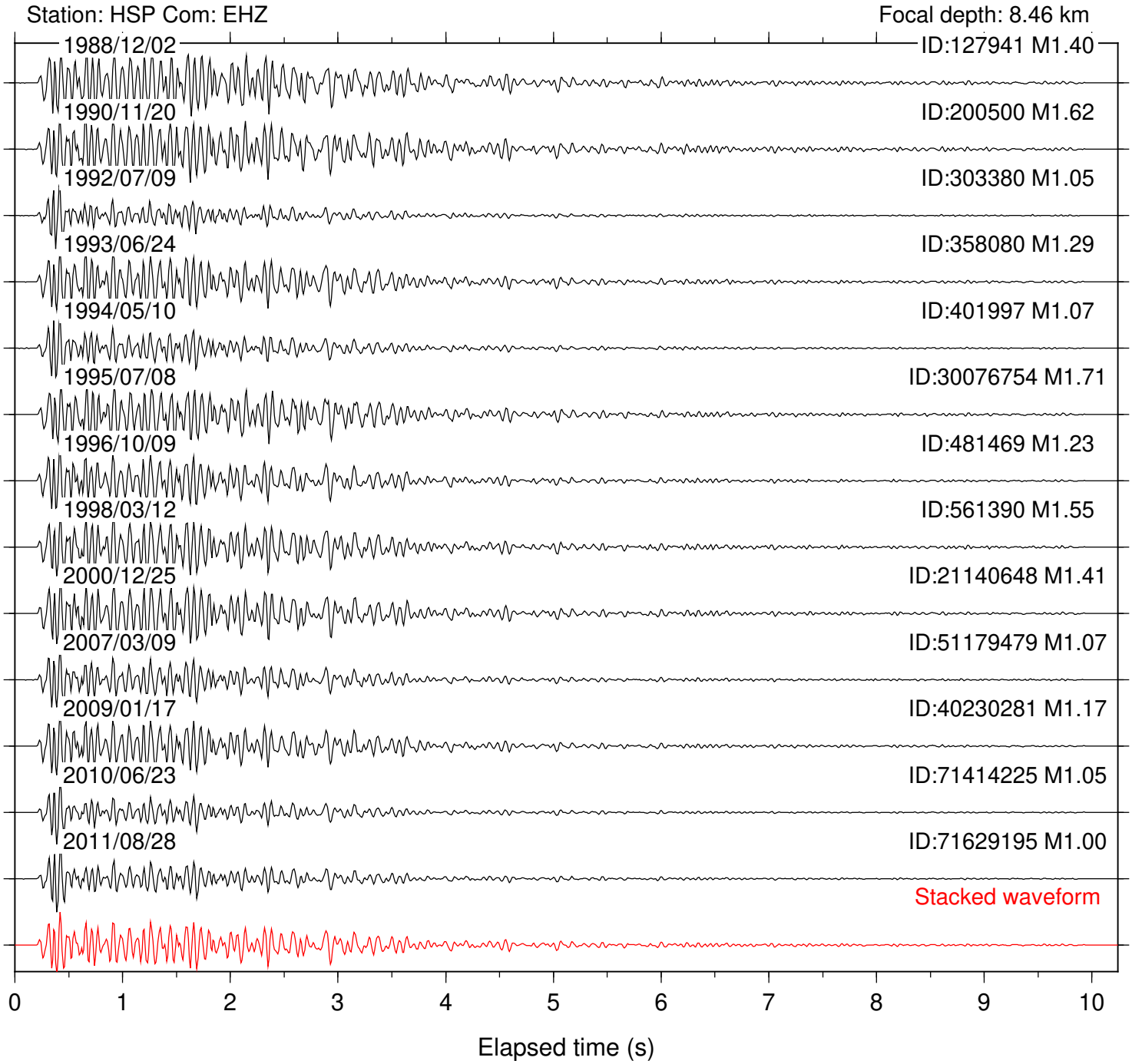
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.46 km
1988/12/02
ID:127941 M1.40
1990/11/20
ID:200500 M1.62
1992/07/09
ID:303380 M1.05
1993/06/24
ID:358080 M1.29
1994/05/10
ID:401997 M1.07
1995/07/08
ID:30076754 M1.71
1996/10/09
ID:481469 M1.23
1998/03/12
ID:561390 M1.55
2000/12/25
ID:21140648 M1.41
2007/03/09
ID:51179479 M1.07
2009/01/17
ID:40230281 M1.17
2010/06/23
ID:71414225 M1.05
2011/08/28
ID:71629195 M1.00
Stacked waveform
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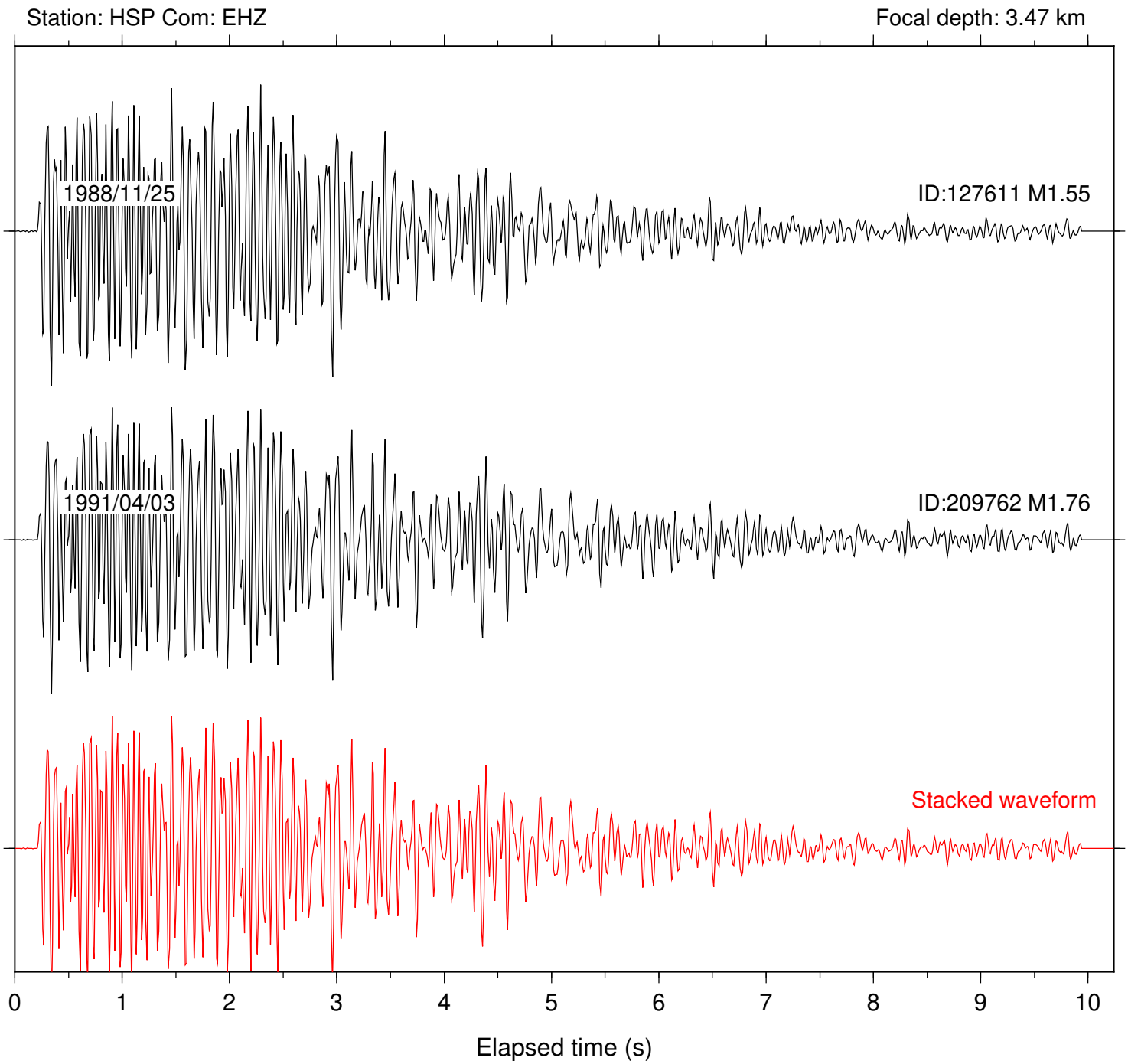
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.47 km
1988/11/25
ID:127611 M1.55
1991/04/03
ID:209762 M1.76
Stacked waveform
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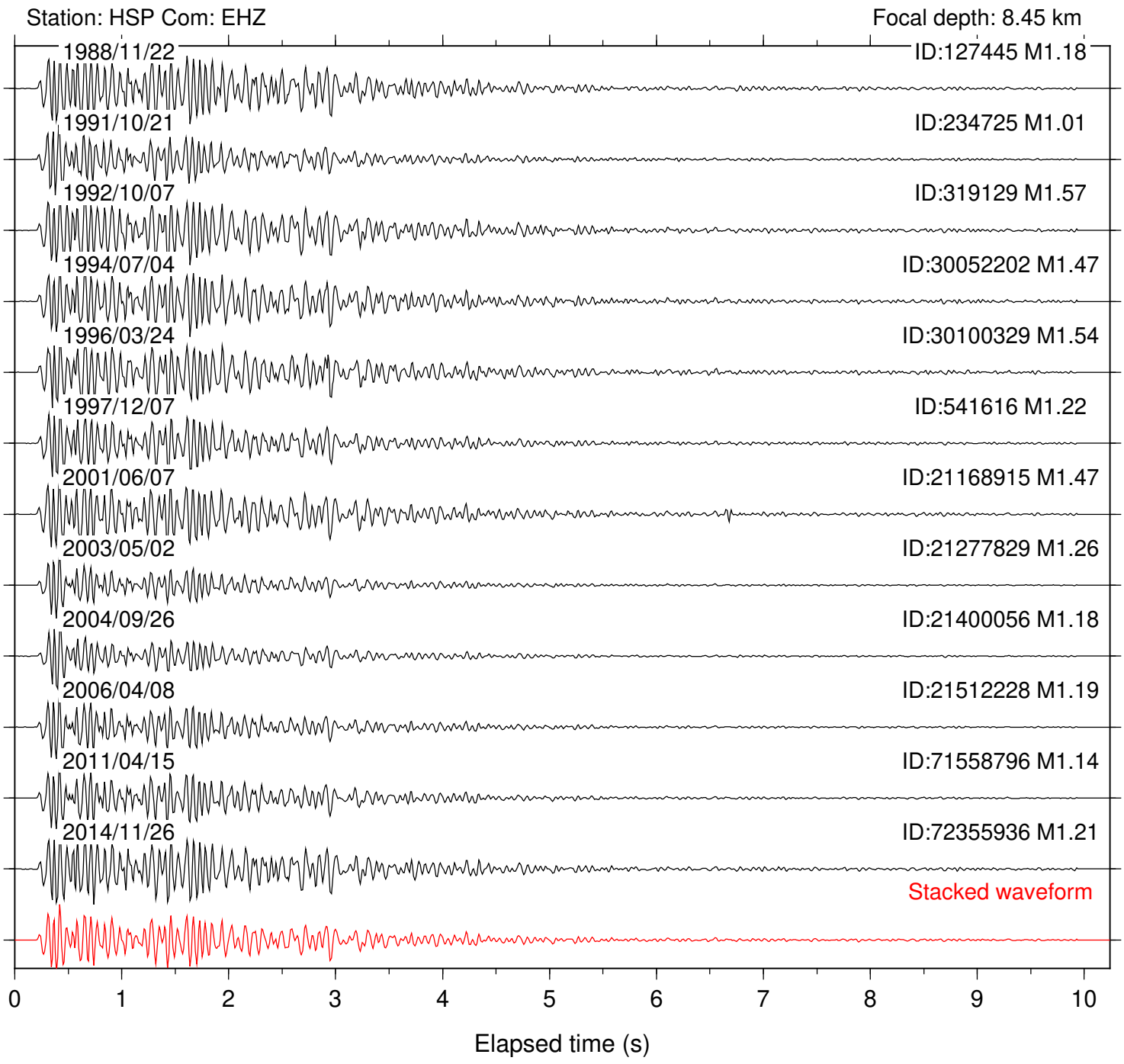
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.45 km
1988/11/22
ID:127445 M1.18
1991/10/21
ID:234725 M1.01
1992/10/07
ID:319129 M1.57
1994/07/04
ID:30052202 M1.47
1996/03/24
ID:30100329 M1.54
1997/12/07
ID:541616 M1.22
2001/06/07
ID:21168915 M1.47
2003/05/02
ID:21277829 M1.26
2004/09/26
ID:21400056 M1.18
2006/04/08
ID:21512228 M1.19
2011/04/15
ID:71558796 M1.14
2014/11/26
ID:72355936 M1.21
Stacked waveform
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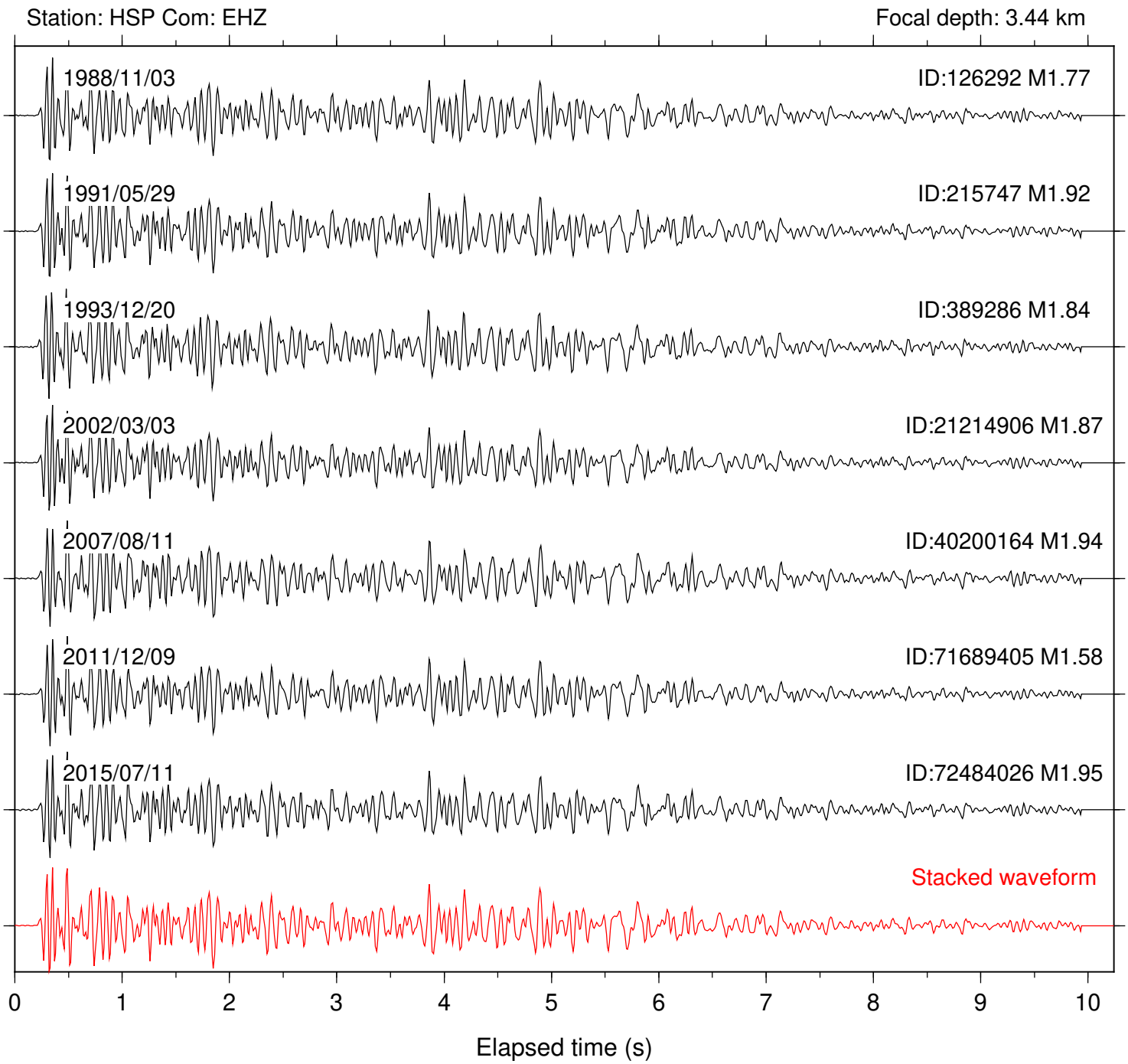
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.44 km
1988/11/03
ID:126292 M1.77
1991/05/29
ID:215747 M1.92
1993/12/20
ID:389286 M1.84
2002/03/03
ID:21214906 M1.87
2007/08/11
ID:40200164 M1.94
2011/12/09
ID:71689405 M1.58
2015/07/11
ID:72484026 M1.95
Stacked waveform
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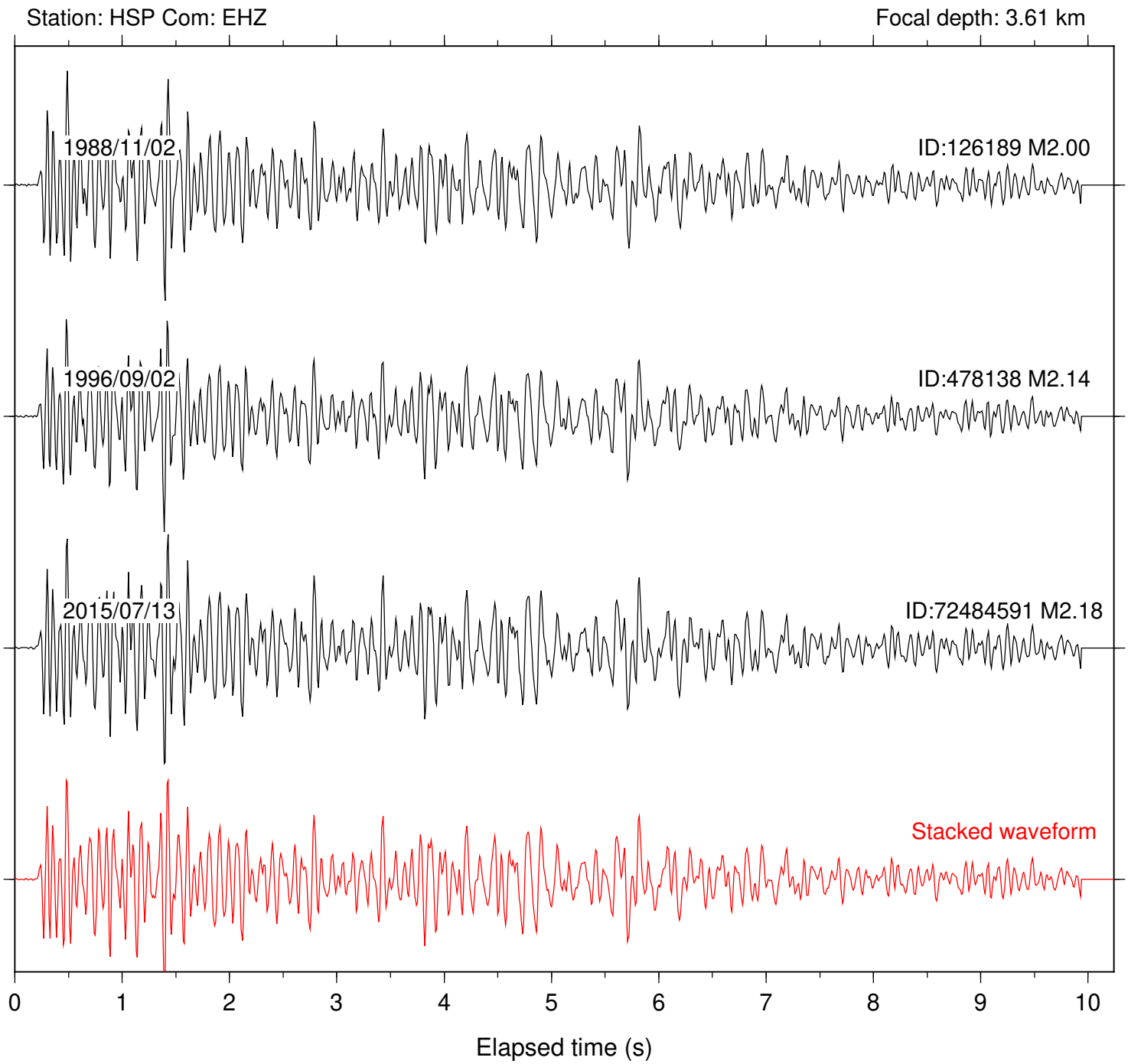
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.61 km
1988/11/02
ID:126189 M2.00
1996/09/02
ID:478138 M2.14
2015/07/13
ID:72484591 M2.18
Stacked waveform
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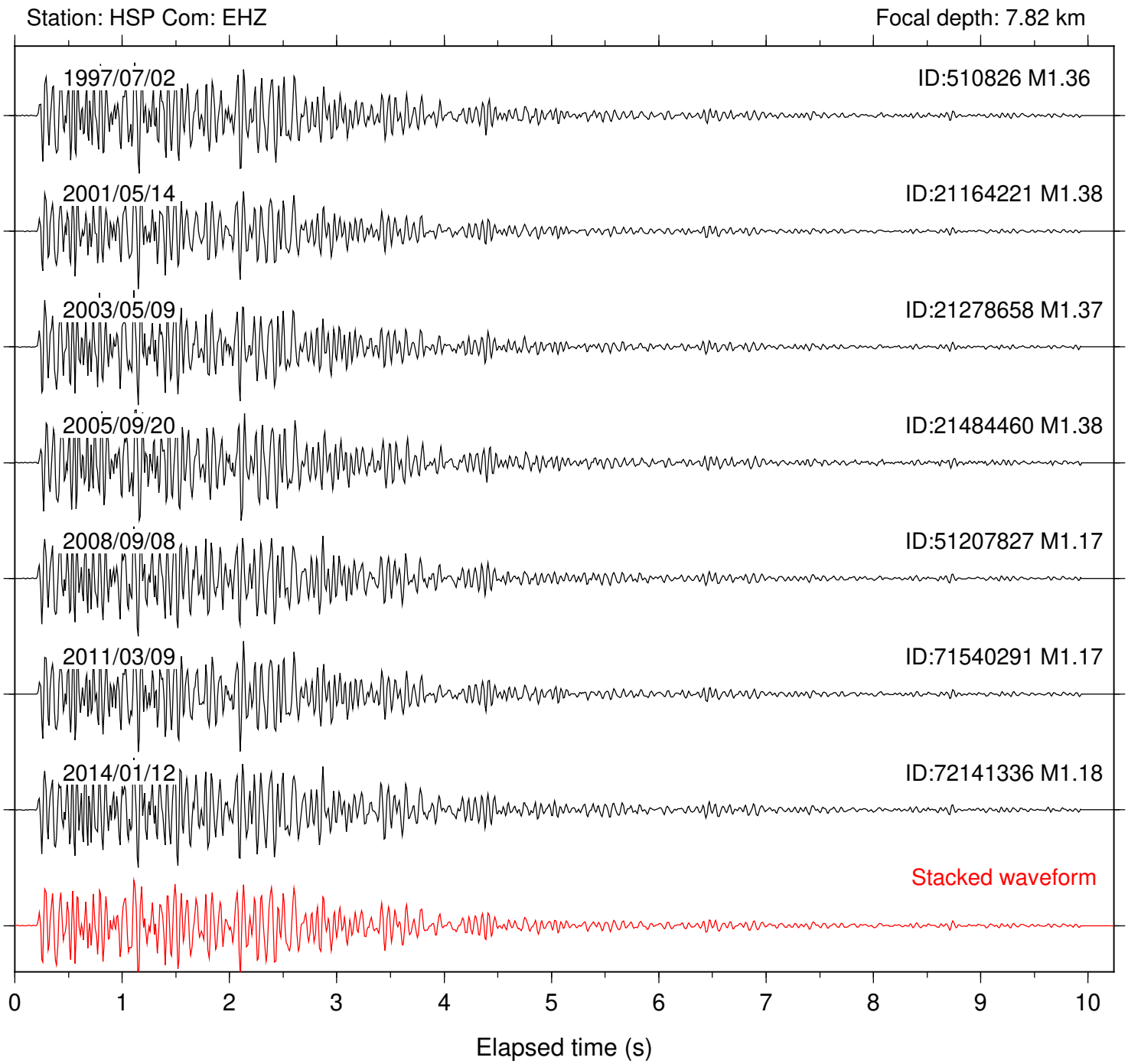
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.82 km
1997/07/02
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2001/05/14
ID:21164221 M1.38
2003/05/09
ID:21278658 M1.37
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
2011/03/09
ID:71540291 M1.17
2014/01/12
ID:72141336 M1.18
Stacked waveform
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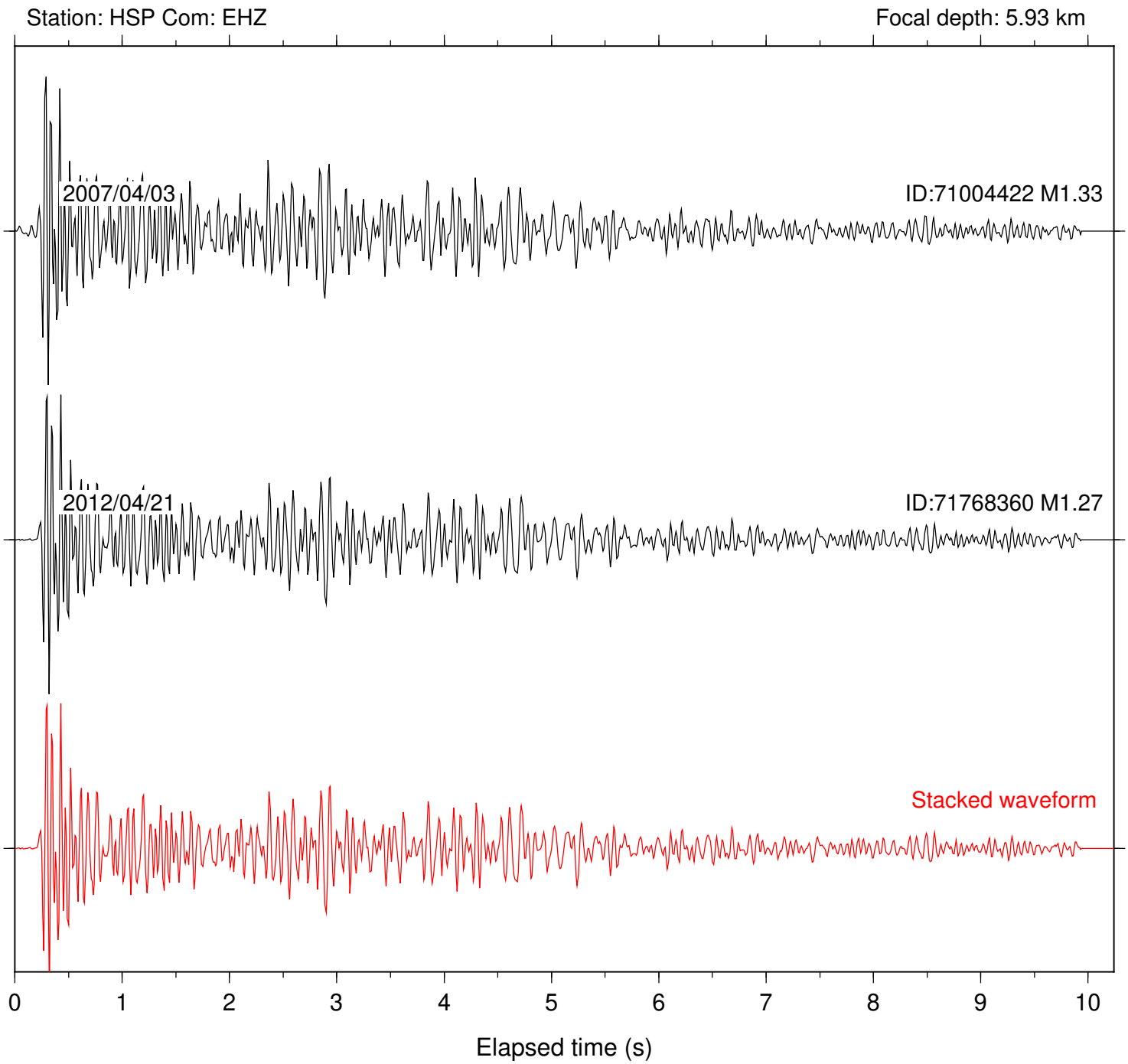
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.93 km
2007/04/03
ID:71004422 M1.33
2012/04/21
ID:71768360 M1.27
Stacked waveform
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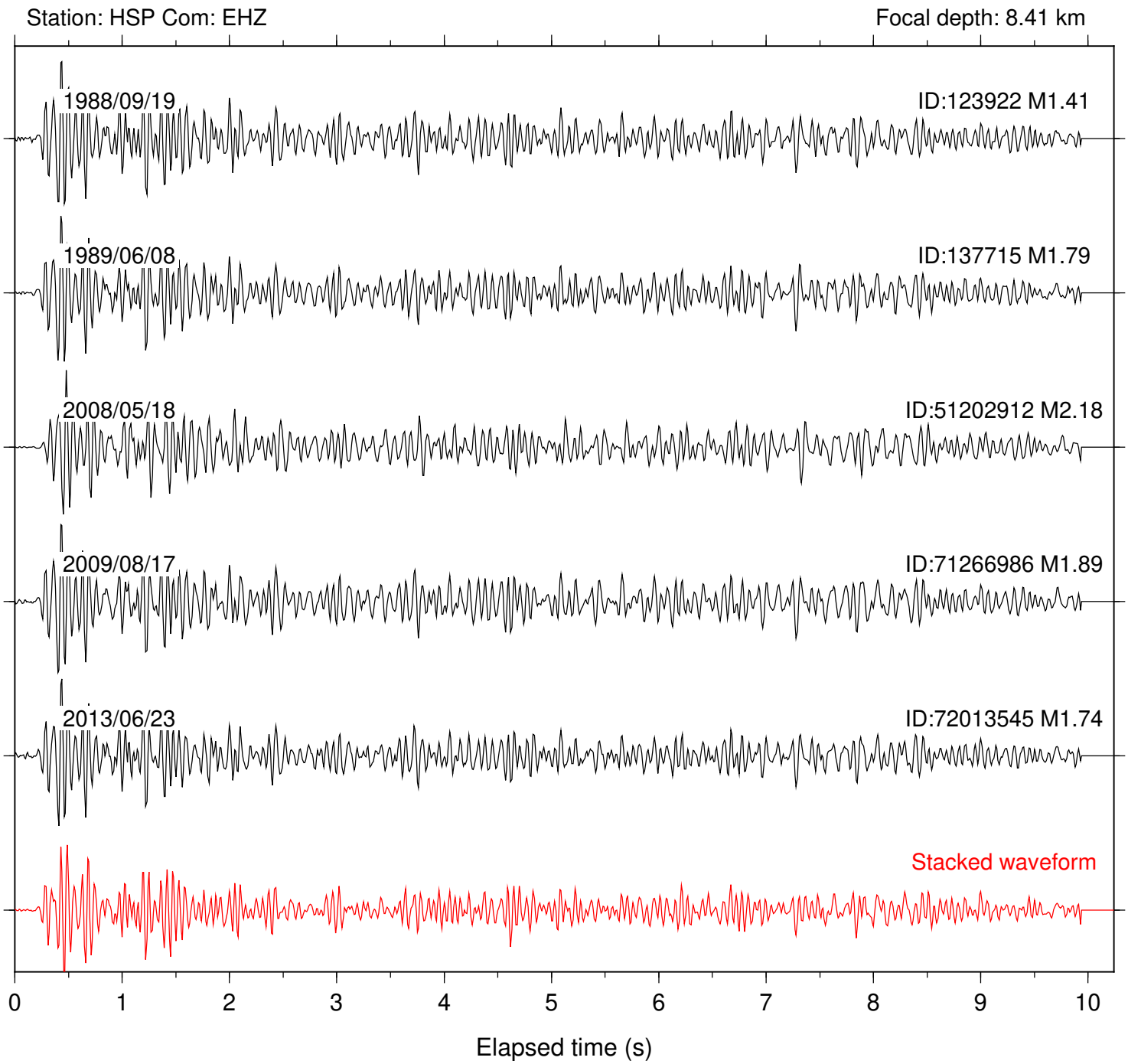
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.41 km
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ID:123922 M1.41
1989/06/08
ID:137715 M1.79
2008/05/18
ID:51202912 M2.18
2009/08/17
ID:71266986 M1.89
2013/06/23
ID:72013545 M1.74
Stacked waveform
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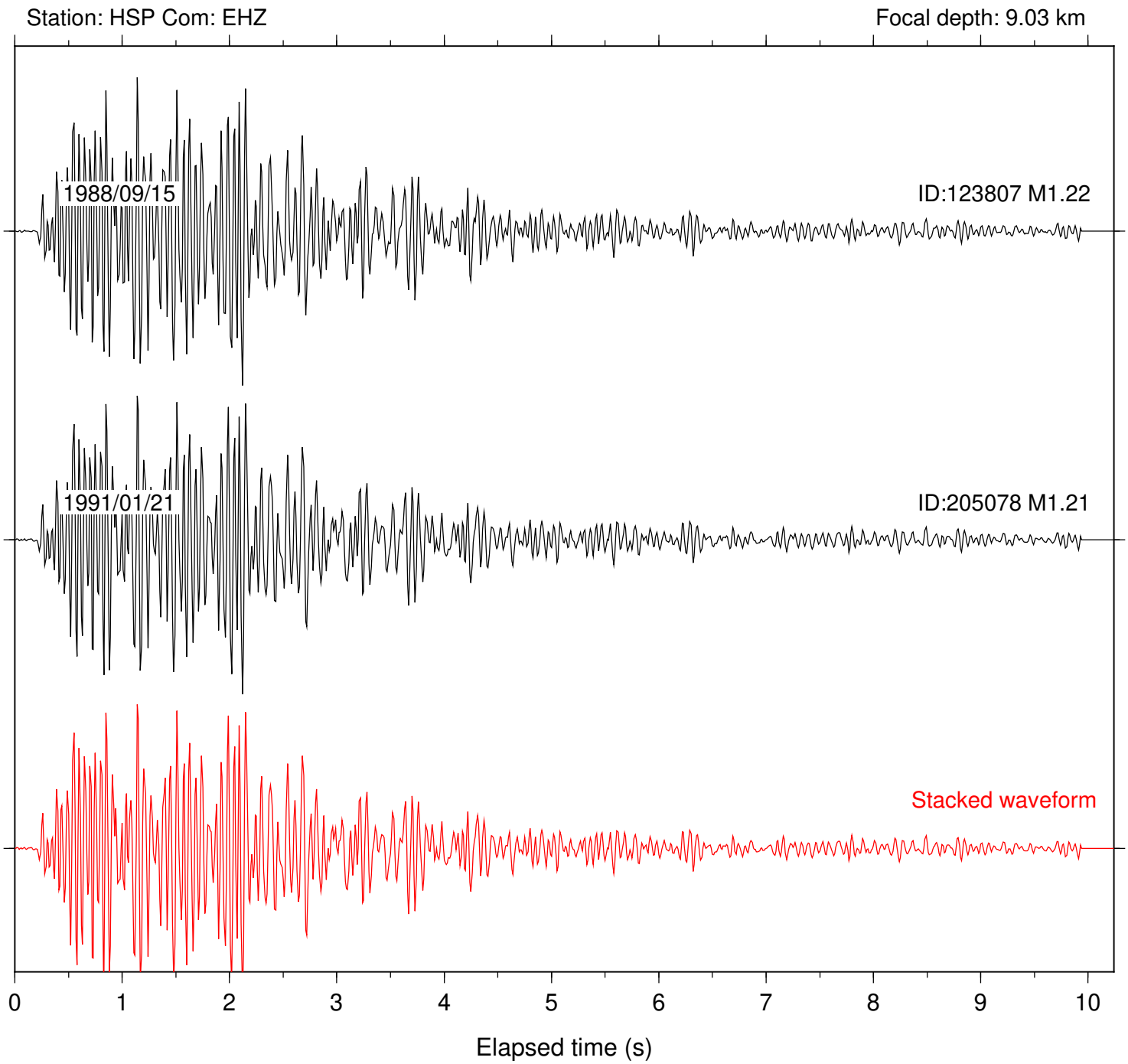
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 9.03 km
1988/09/15
ID:123807 M1.22
1991/01/21
ID:205078 M1.21
Stacked waveform
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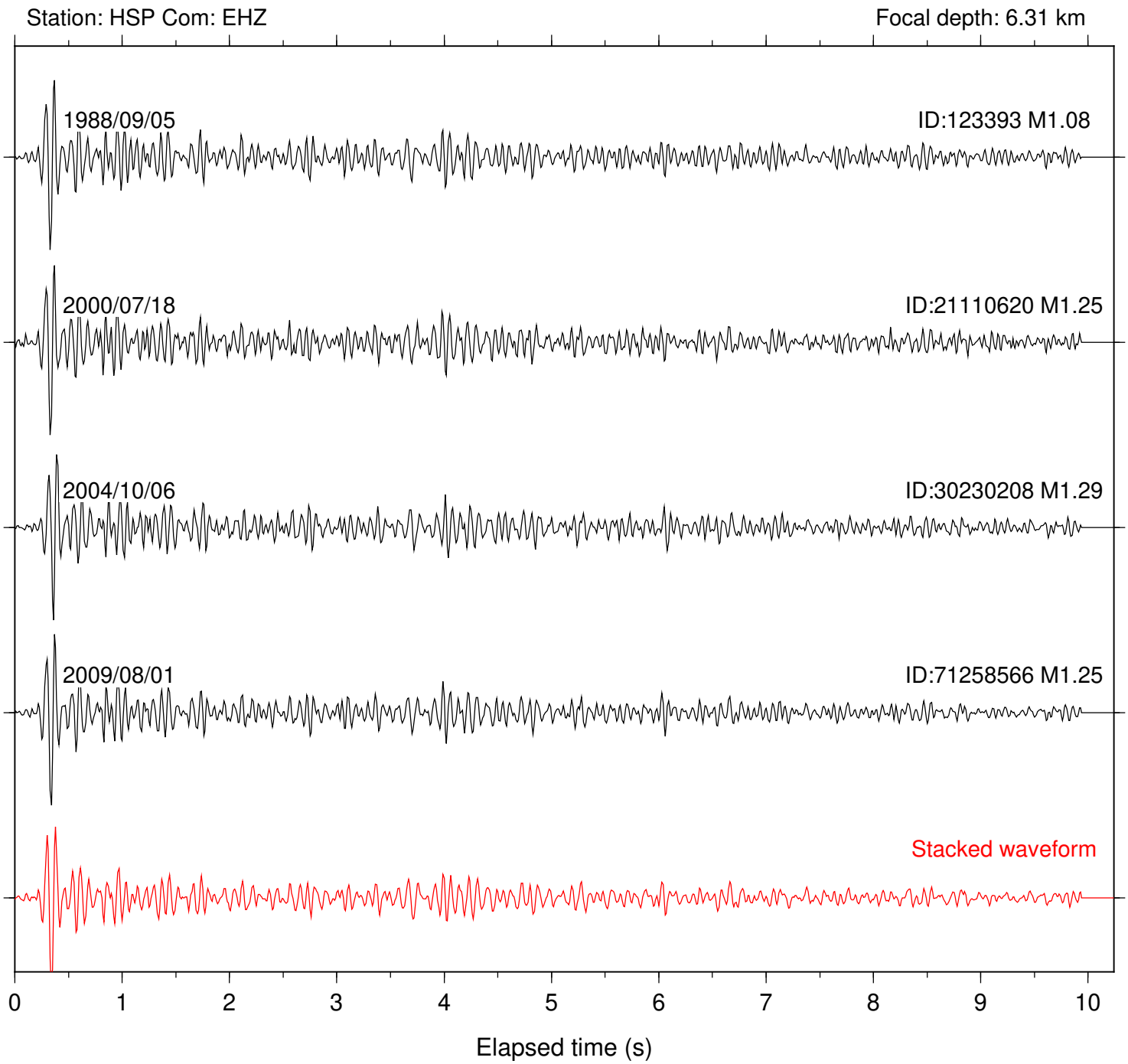
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.31 km
1988/09/05
ID:123393 M1.08
2000/07/18
ID:21110620 M1.25
2004/10/06
ID:30230208 M1.29
2009/08/01
ID:71258566 M1.25
Stacked waveform
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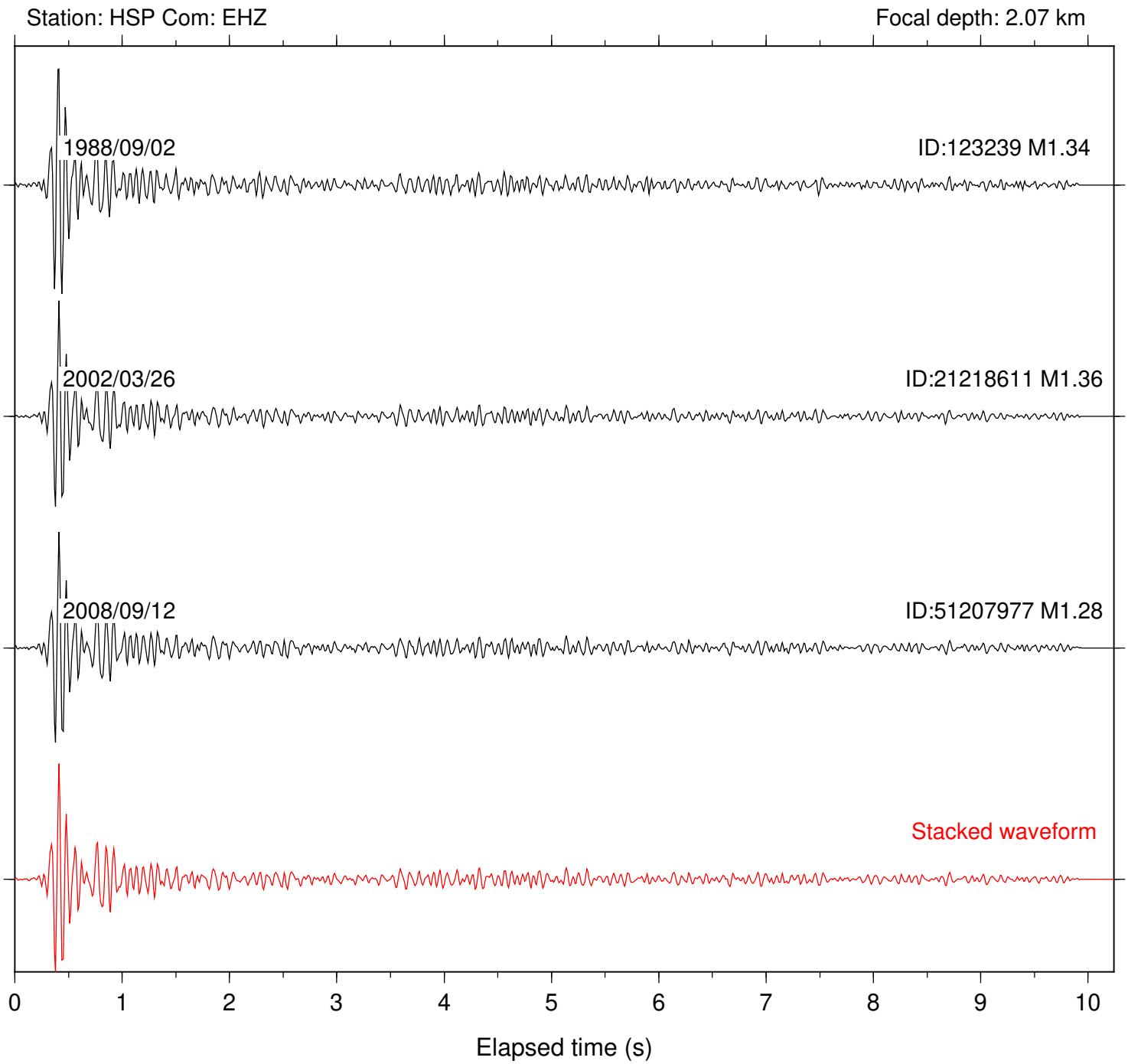
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.07 km
1988/09/02
ID:123239 M1.34
2002/03/26
ID:21218611 M1.36
2008/09/12
ID:51207977 M1.28
Stacked waveform
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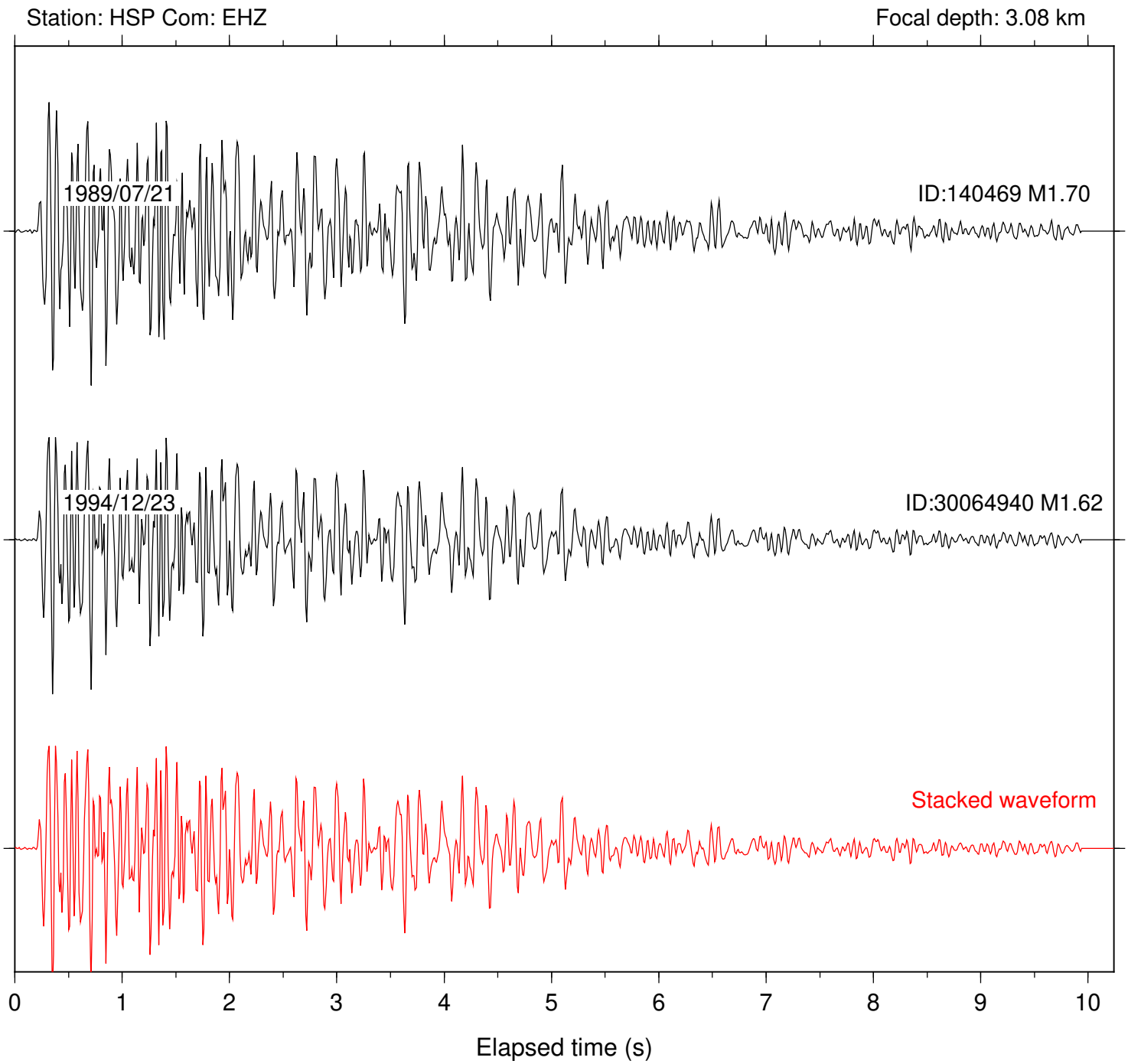
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.08 km
1989/07/21
ID:140469 M1.70
1994/12/23
ID:30064940 M1.62
Stacked waveform
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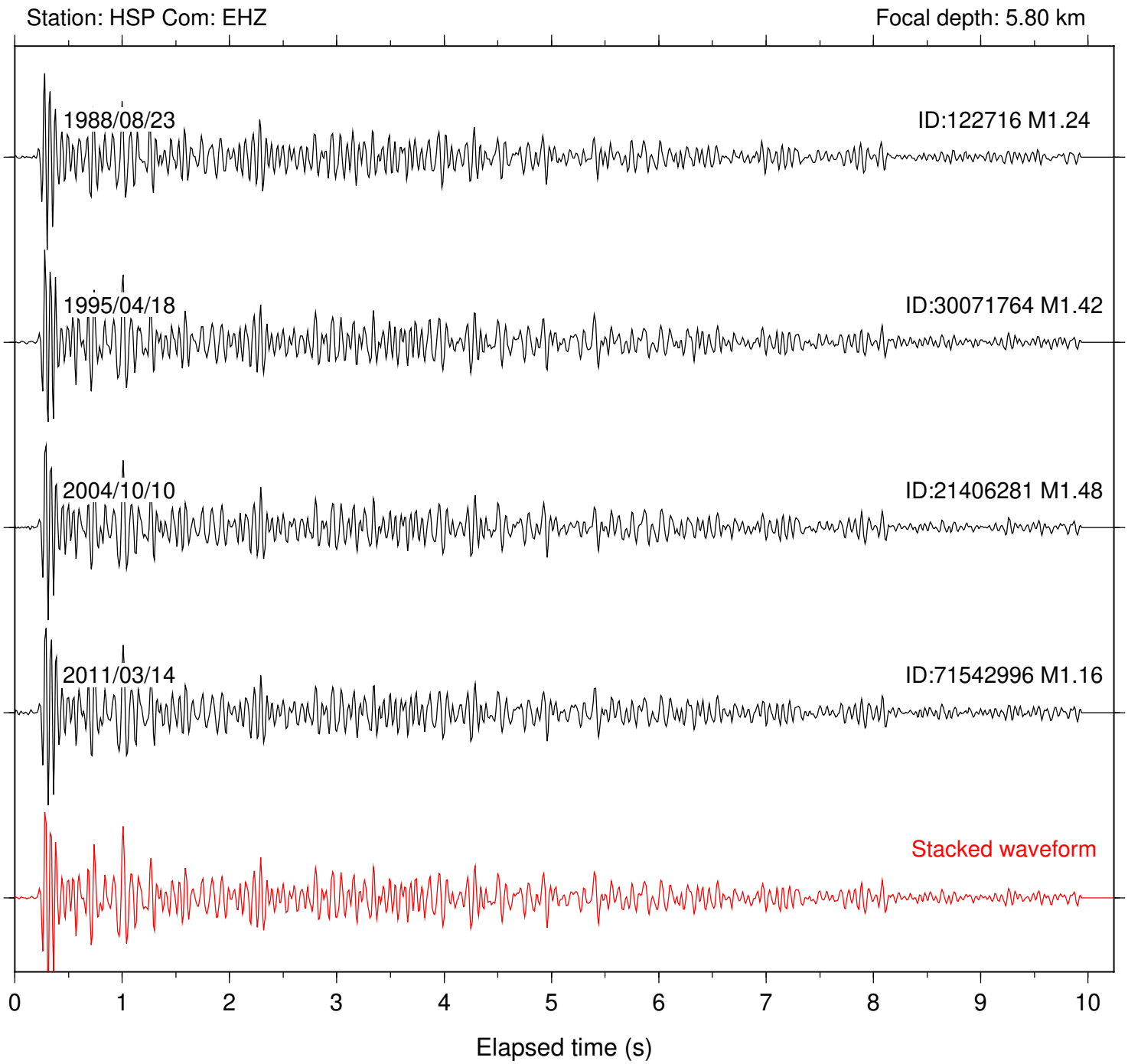
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.80 km
1988/08/23
ID:122716 M1.24
1995/04/18
ID:30071764 M1.42
2004/10/10
ID:21406281 M1.48
2011/03/14
ID:71542996 M1.16
Stacked waveform
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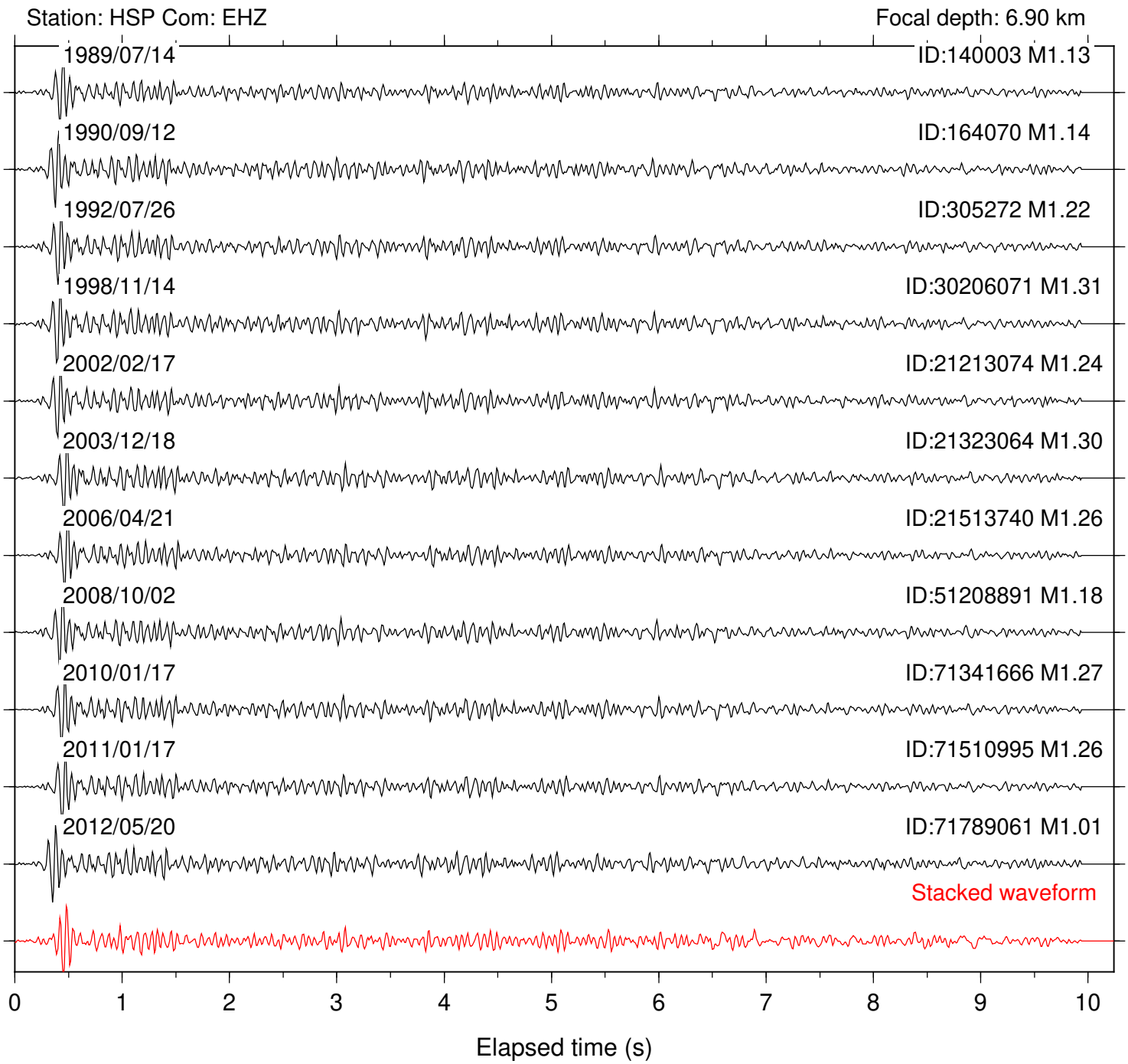
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.90 km
1989/07/14
ID:140003 M1.13
1990/09/12
ID:164070 M1.14
1992/07/26
ID:305272 M1.22
1998/11/14
ID:30206071 M1.31
2002/02/17
ID:21213074 M1.24
2003/12/18
ID:21323064 M1.30
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
2011/01/17
ID:71510995 M1.26
2012/05/20
ID:71789061 M1.01
Stacked waveform
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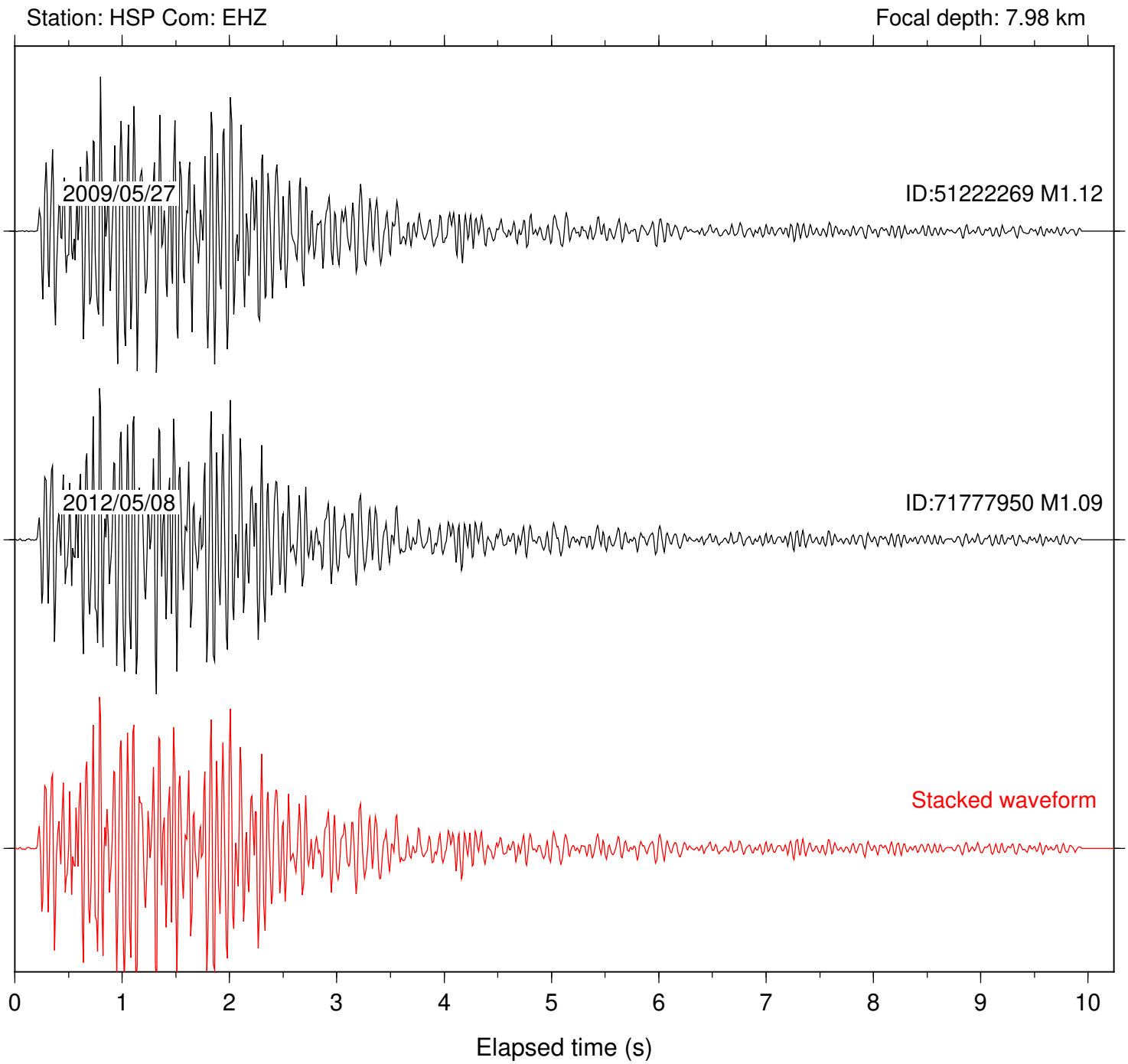
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.98 km
2009/05/27
ID:51222269 M1.12
2012/05/08
ID:71777950 M1.09
Stacked waveform
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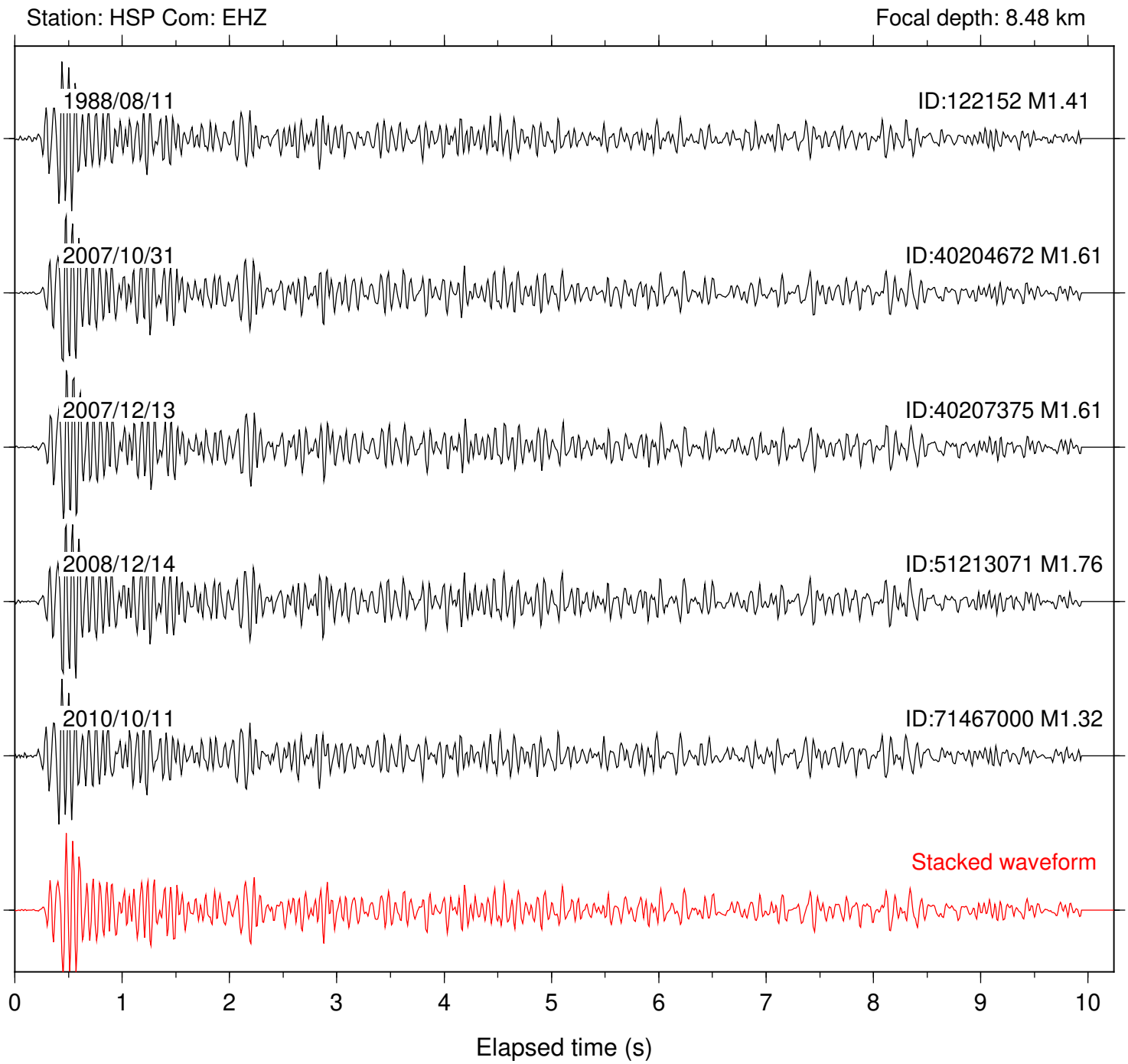
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.48 km
1988/08/11
ID:122152 M1.41
2007/10/31
ID:40204672 M1.61
2007/12/13
ID:40207375 M1.61
2008/12/14
ID:51213071 M1.76
2010/10/11
ID:71467000 M1.32
Stacked waveform
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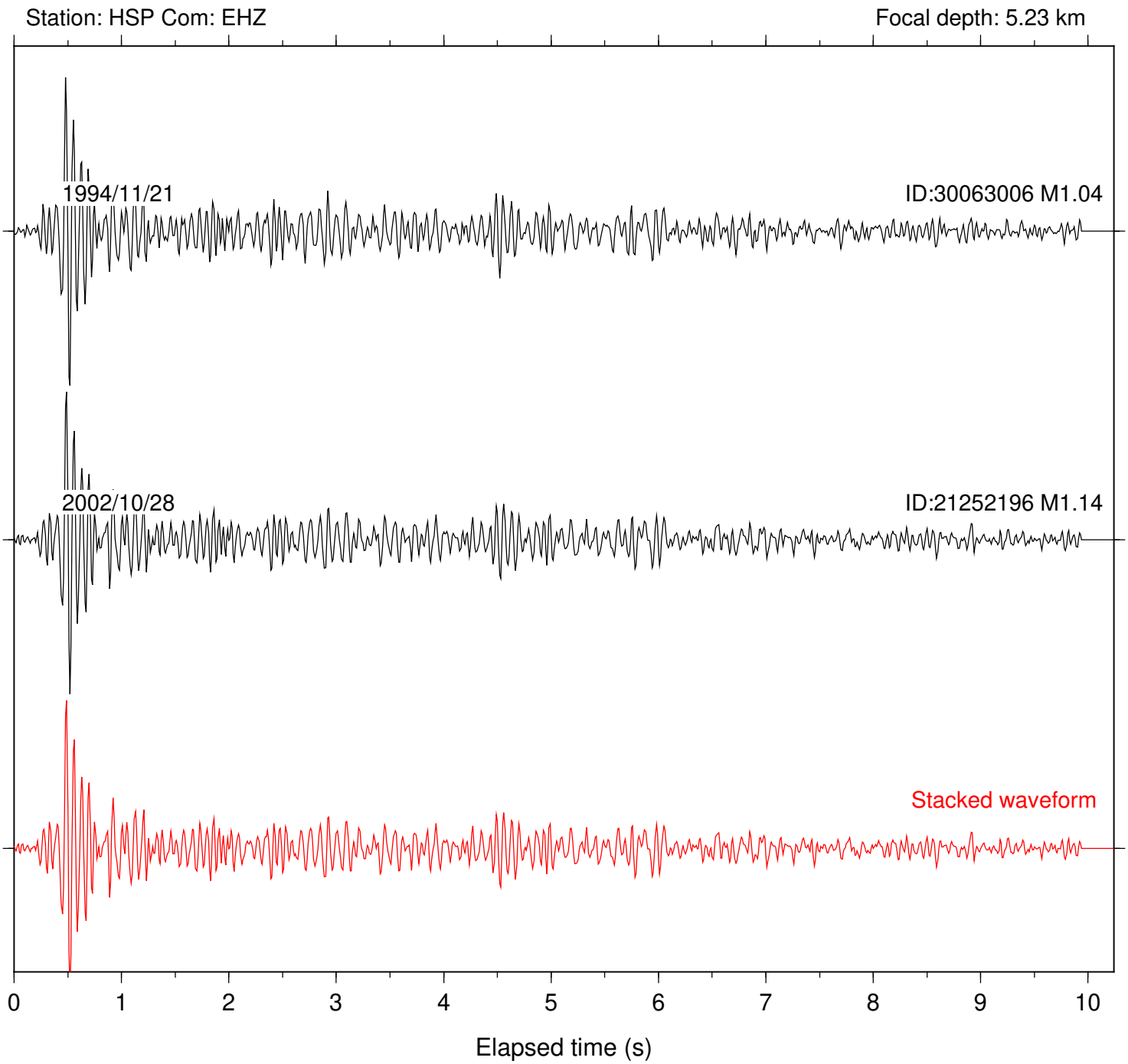
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.23 km
1994/11/21
ID:30063006 M1.04
2002/10/28
ID:21252196 M1.14
Stacked waveform
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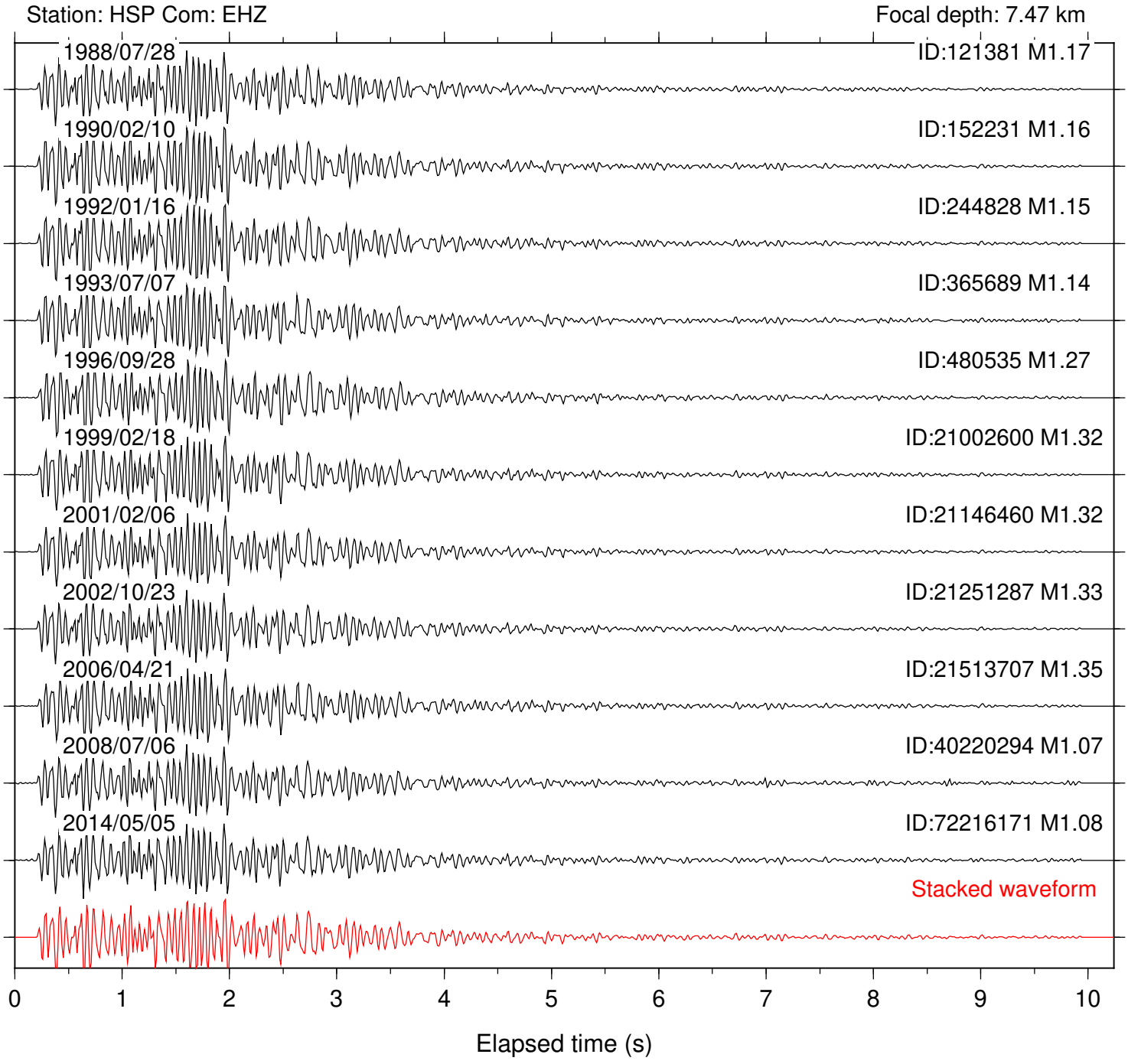
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.47 km
1988/07/28
ID:121381 M1.17
1990/02/10
ID:152231 M1.16
1992/01/16
ID:244828 M1.15
1993/07/07
ID:365689 M1.14
1996/09/28
ID:480535 M1.27
1999/02/18
ID:21002600 M1.32
2001/02/06
ID:21146460 M1.32
2002/10/23
ID:21251287 M1.33
2006/04/21
ID:21513707 M1.35
2008/07/06
ID:40220294 M1.07
2014/05/05
ID:72216171 M1.08
Stacked waveform
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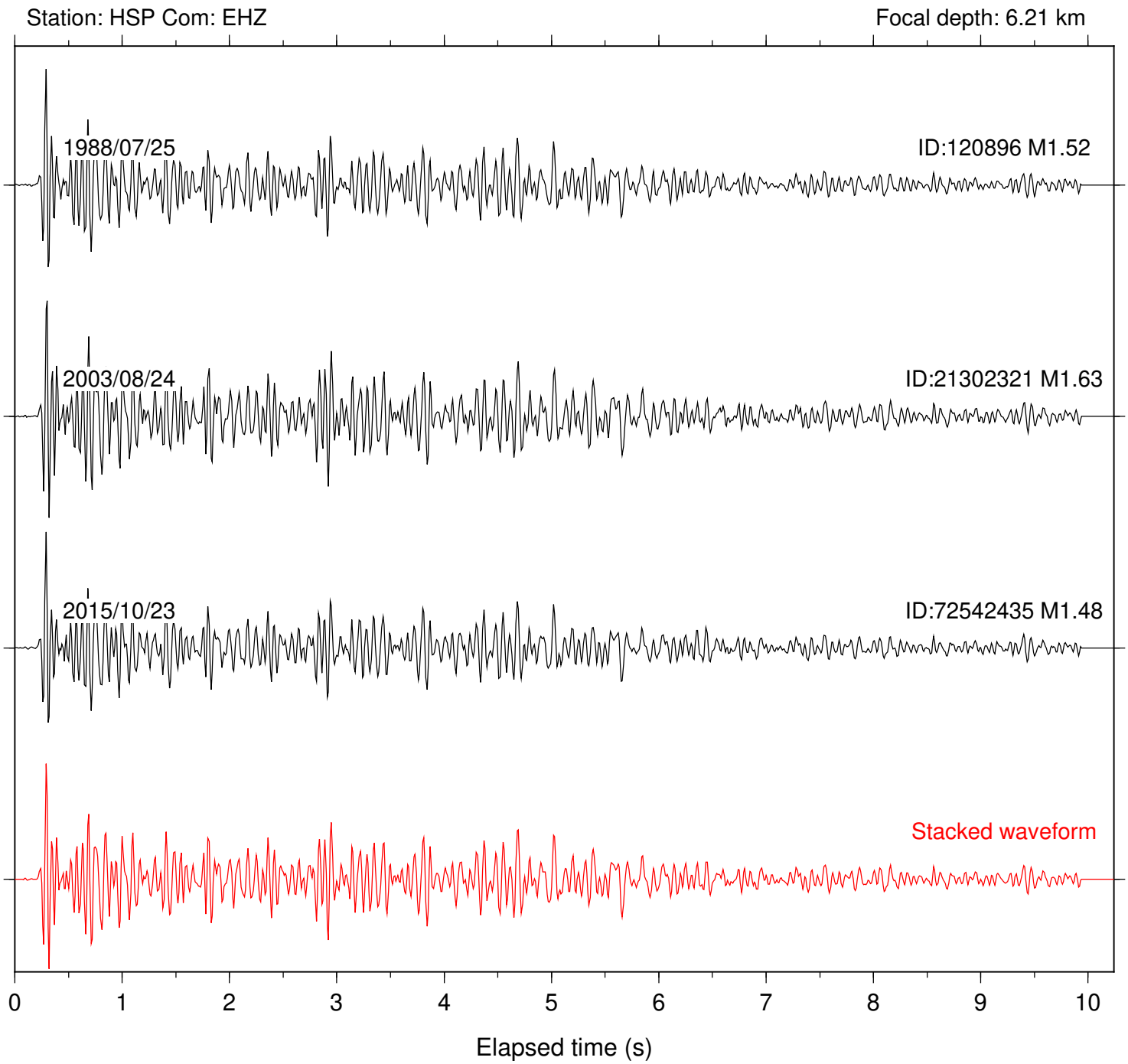
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.21 km
1988/07/25
ID:120896 M1.52
2003/08/24
ID:21302321 M1.63
2015/10/23
ID:72542435 M1.48
Stacked waveform
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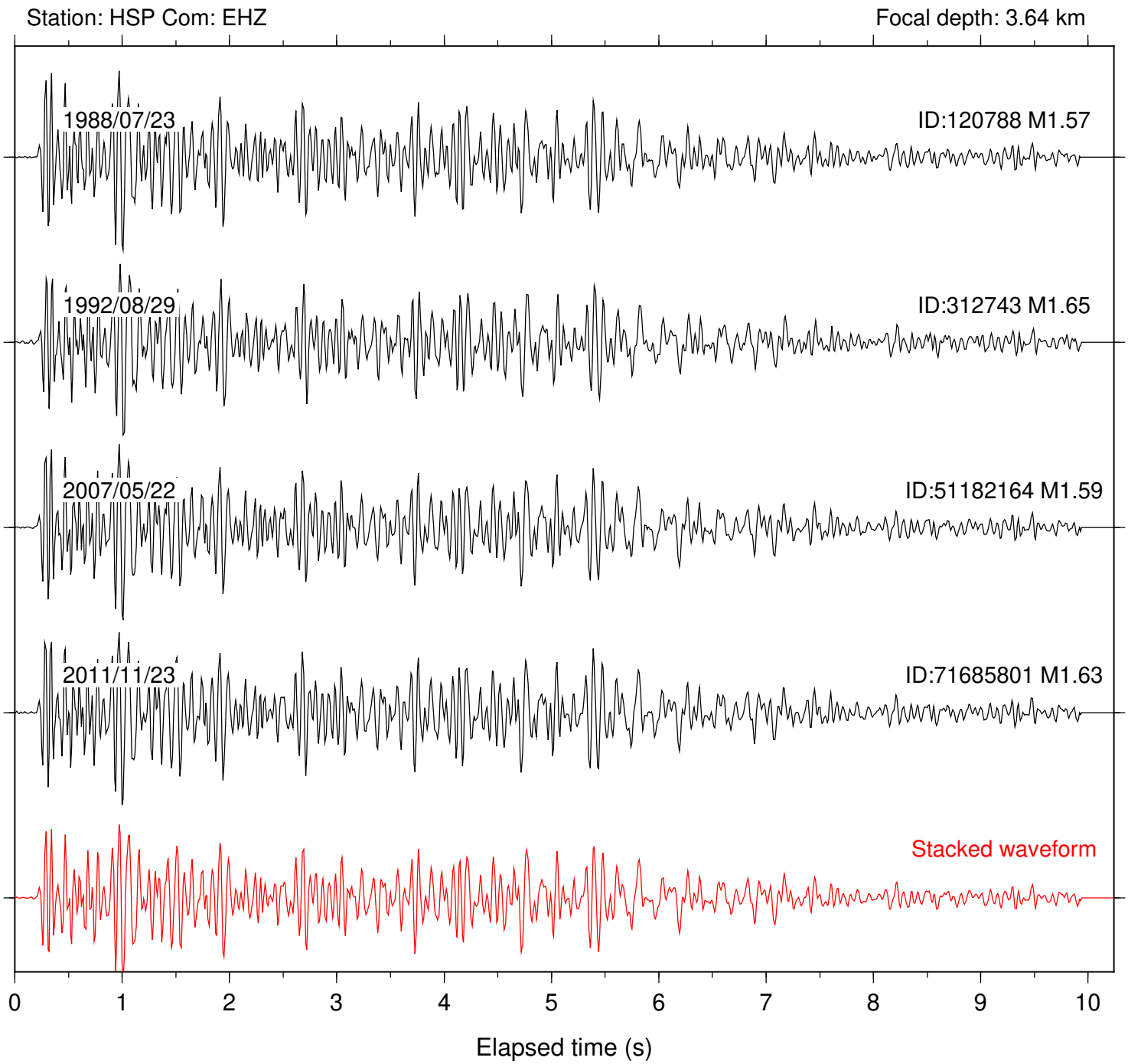
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.64 km
1988/07/23
ID:120788 M1.57
1992/08/29
ID:312743 M1.65
2007/05/22
ID:51182164 M1.59
2011/11/23
ID:71685801 M1.63
Stacked waveform
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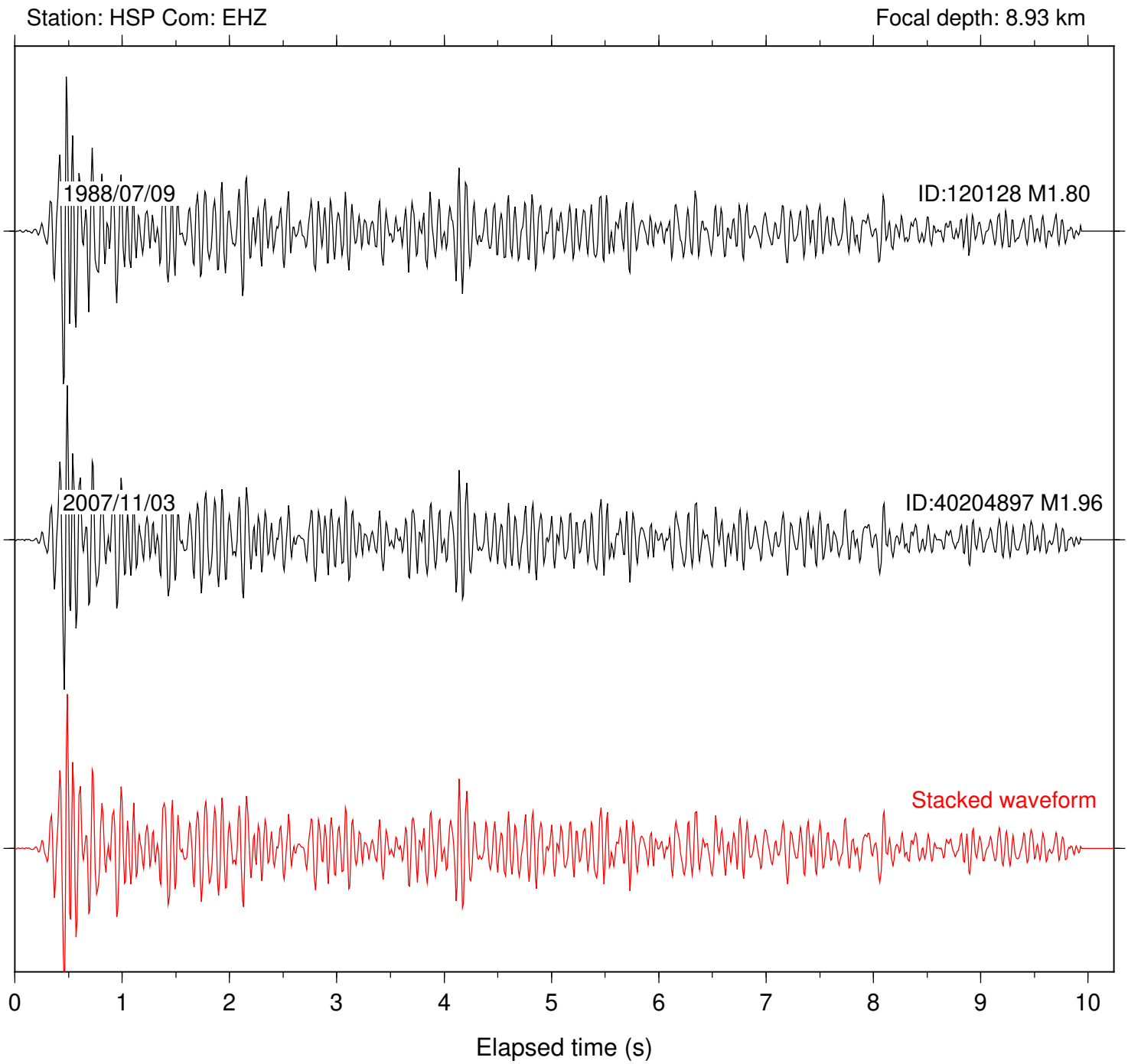
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.93 km
1988/07/09
ID:120128 M1.80
2007/11/03
ID:40204897 M1.96
Stacked waveform
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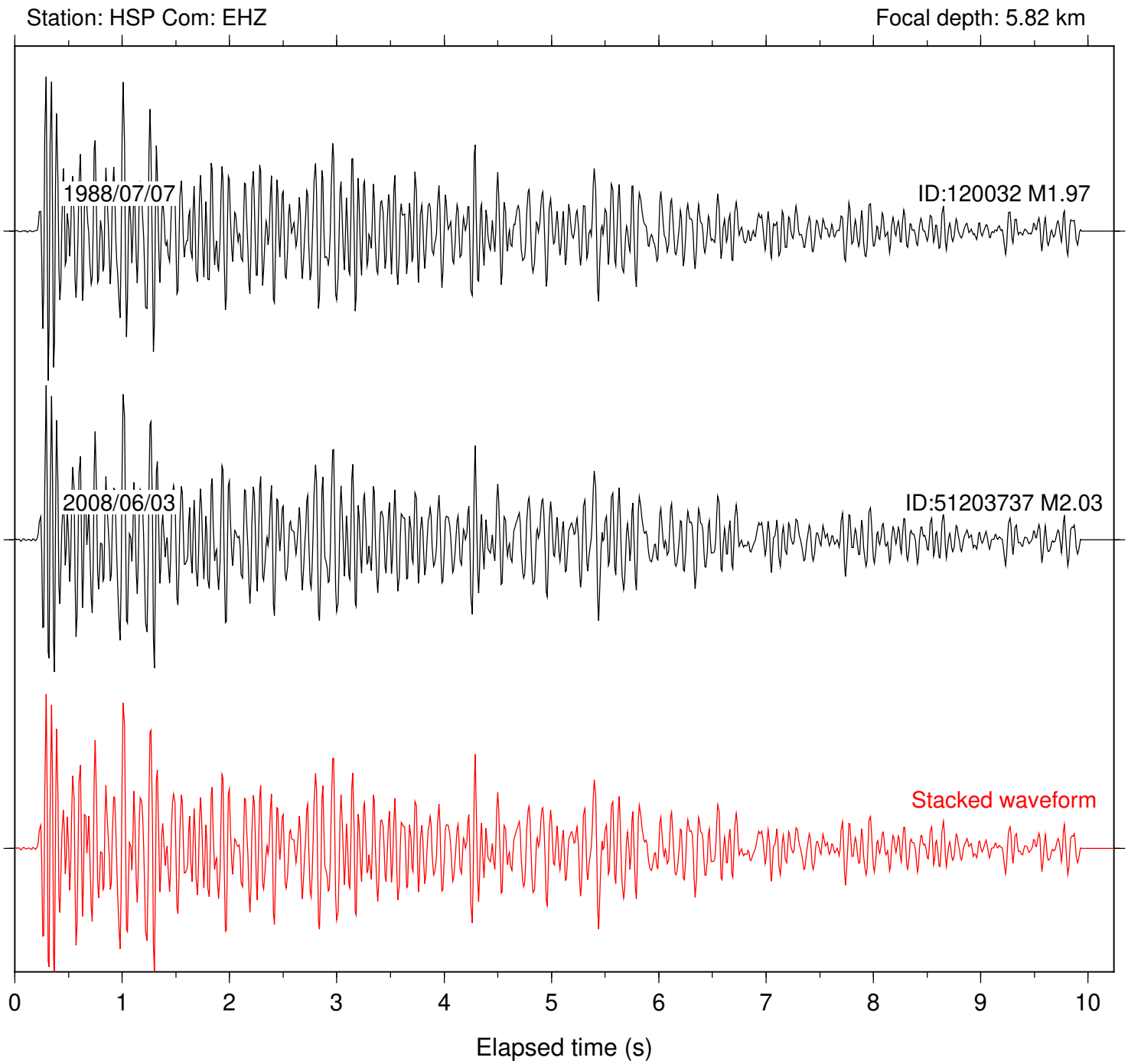
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.82 km
1988/07/07
ID:120032 M1.97
2008/06/03
ID:51203737 M2.03
Stacked waveform
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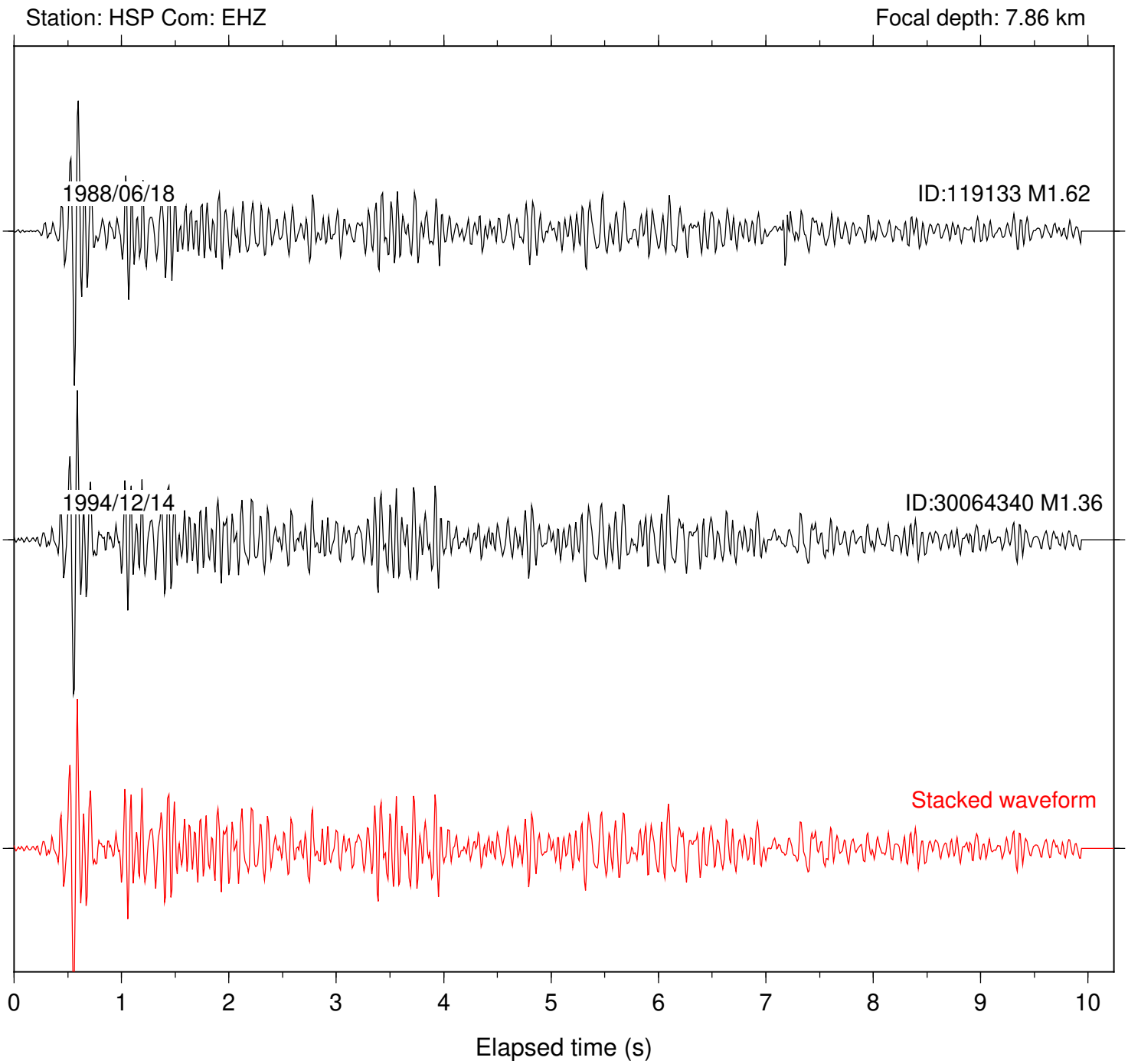
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.86 km
1988/06/18
ID:119133 M1.62
1994/12/14
ID:30064340 M1.36
Stacked waveform
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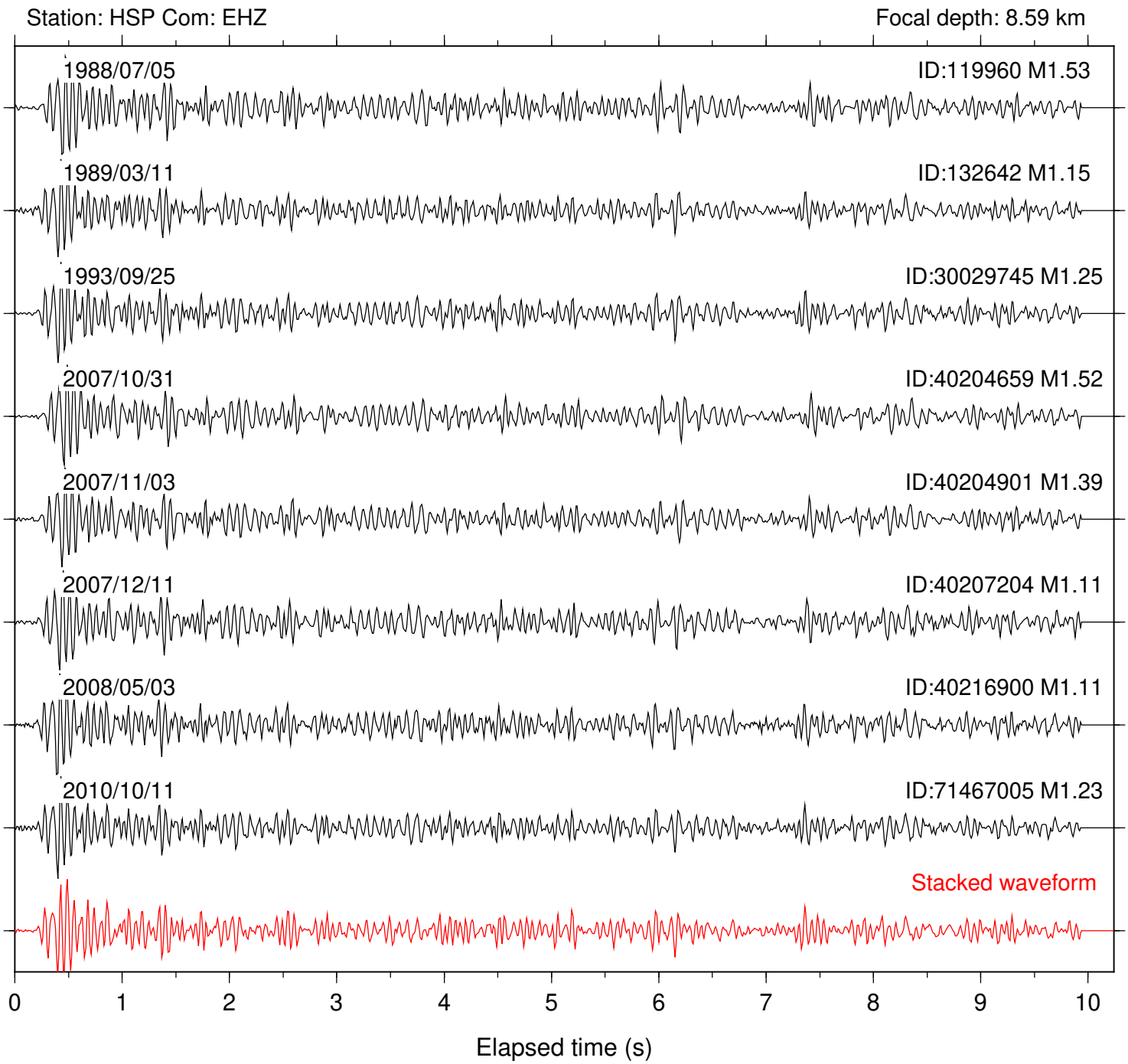
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.59 km
1988/07/05
ID:119960 M1.53
1989/03/11
ID:132642 M1.15
1993/09/25
ID:30029745 M1.25
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2007/12/11
ID:40207204 M1.11
2008/05/03
ID:40216900 M1.11
2010/10/11
ID:71467005 M1.23
Stacked waveform
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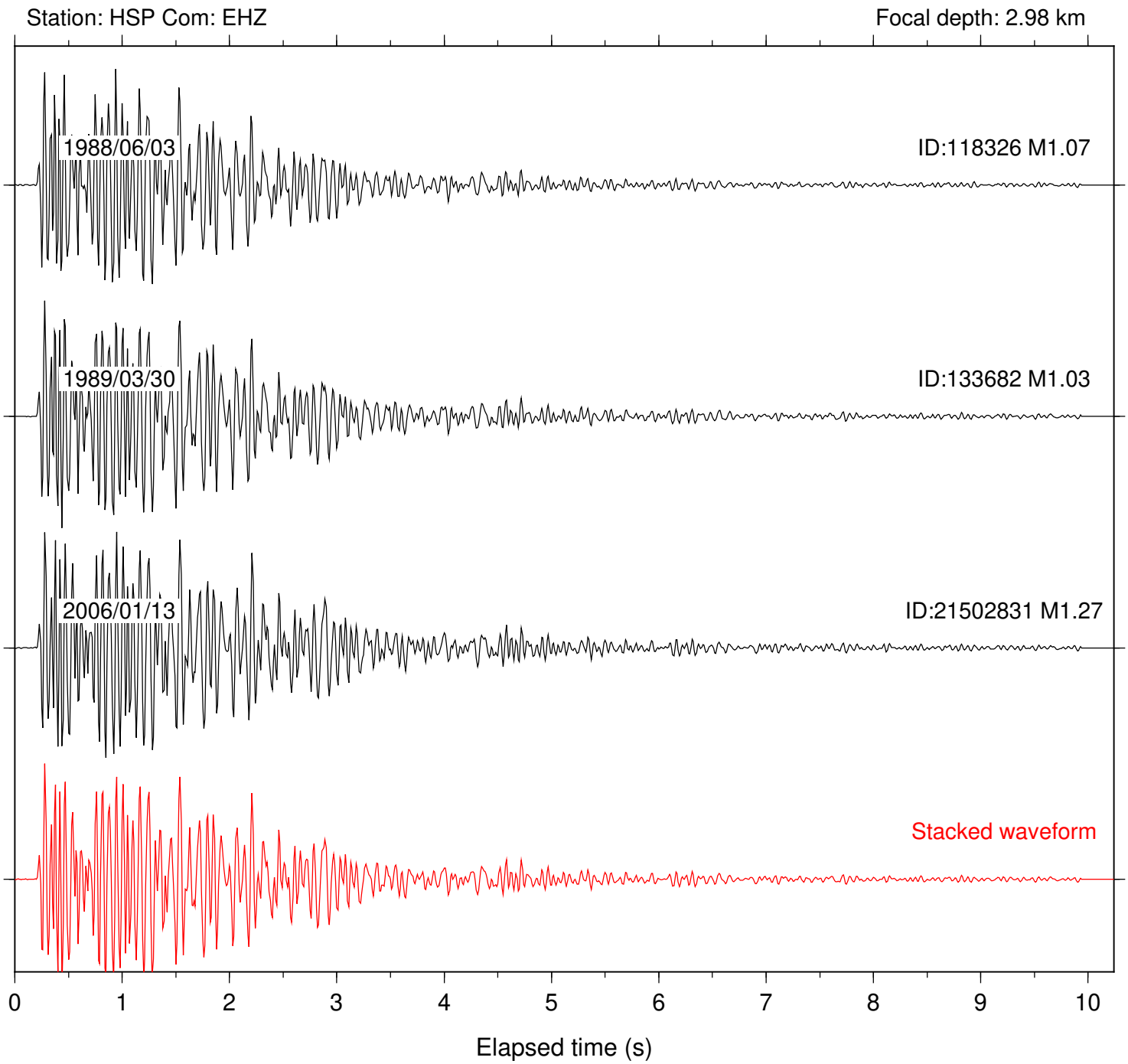
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.98 km
1988/06/03
ID:118326 M1.07
1989/03/30
ID:133682 M1.03
2006/01/13
ID:21502831 M1.27
Stacked waveform
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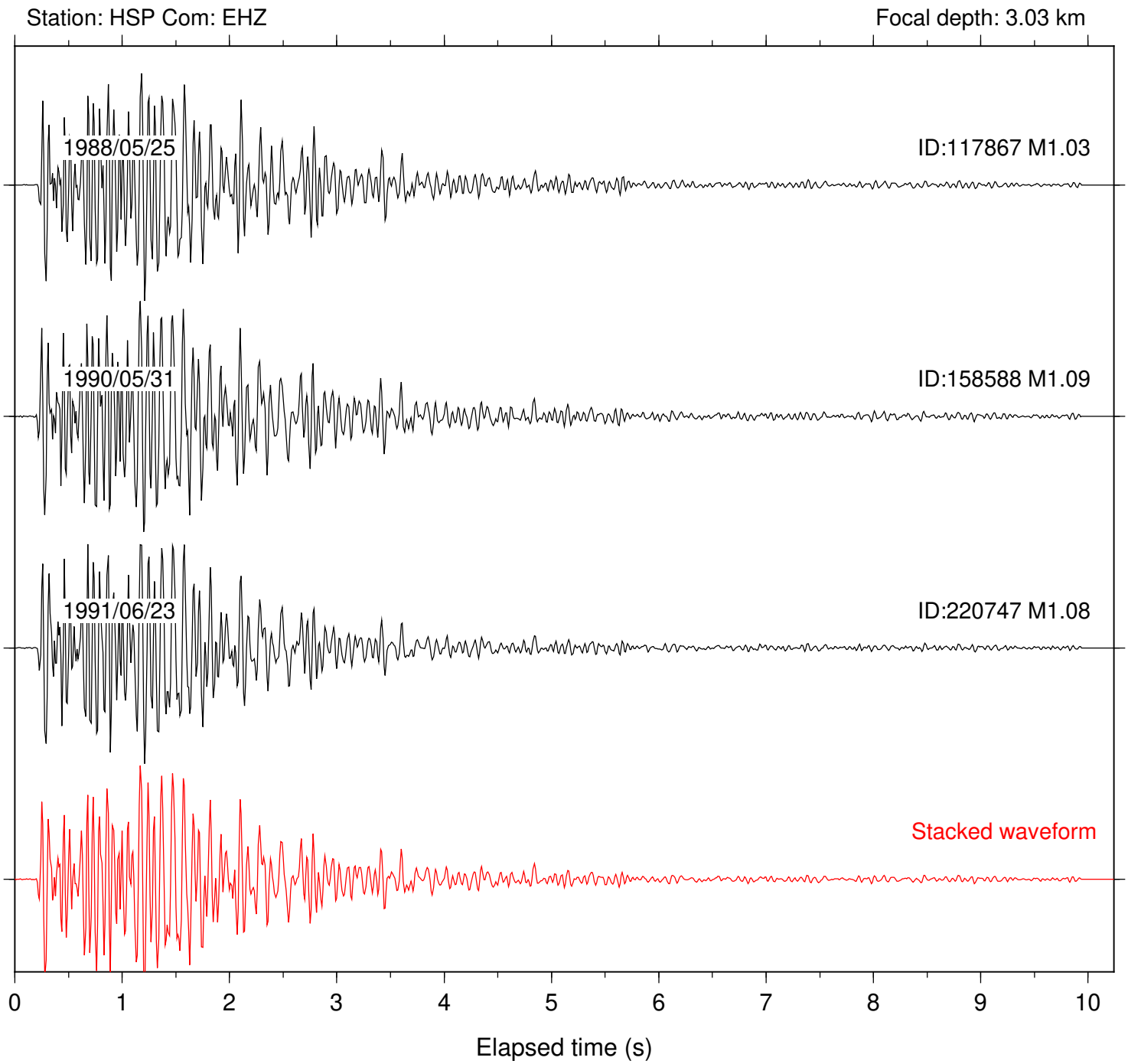
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.03 km
1988/05/25
ID:117867 M1.03
1990/05/31
ID:158588 M1.09
1991/06/23
ID:220747 M1.08
Stacked waveform
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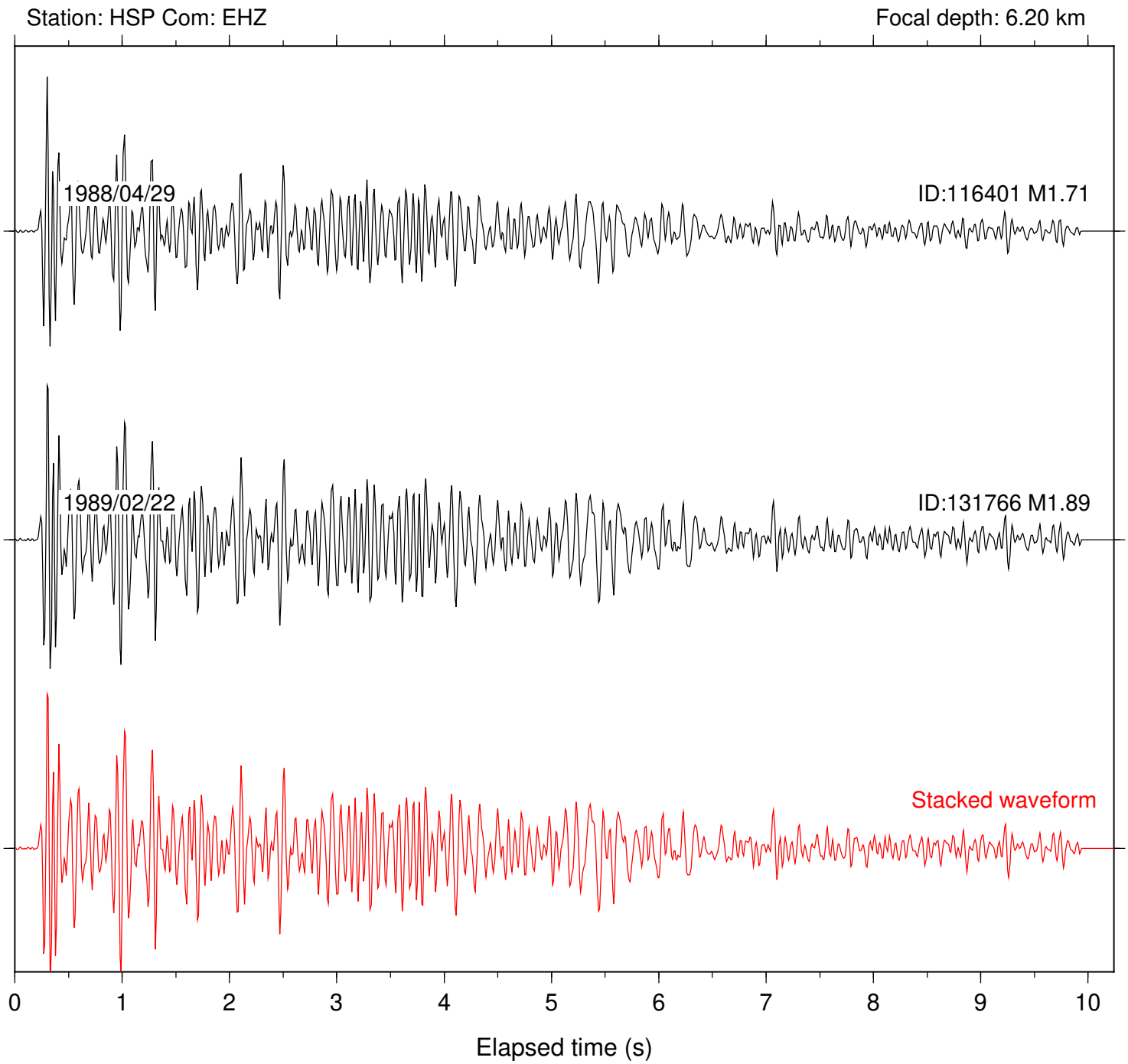
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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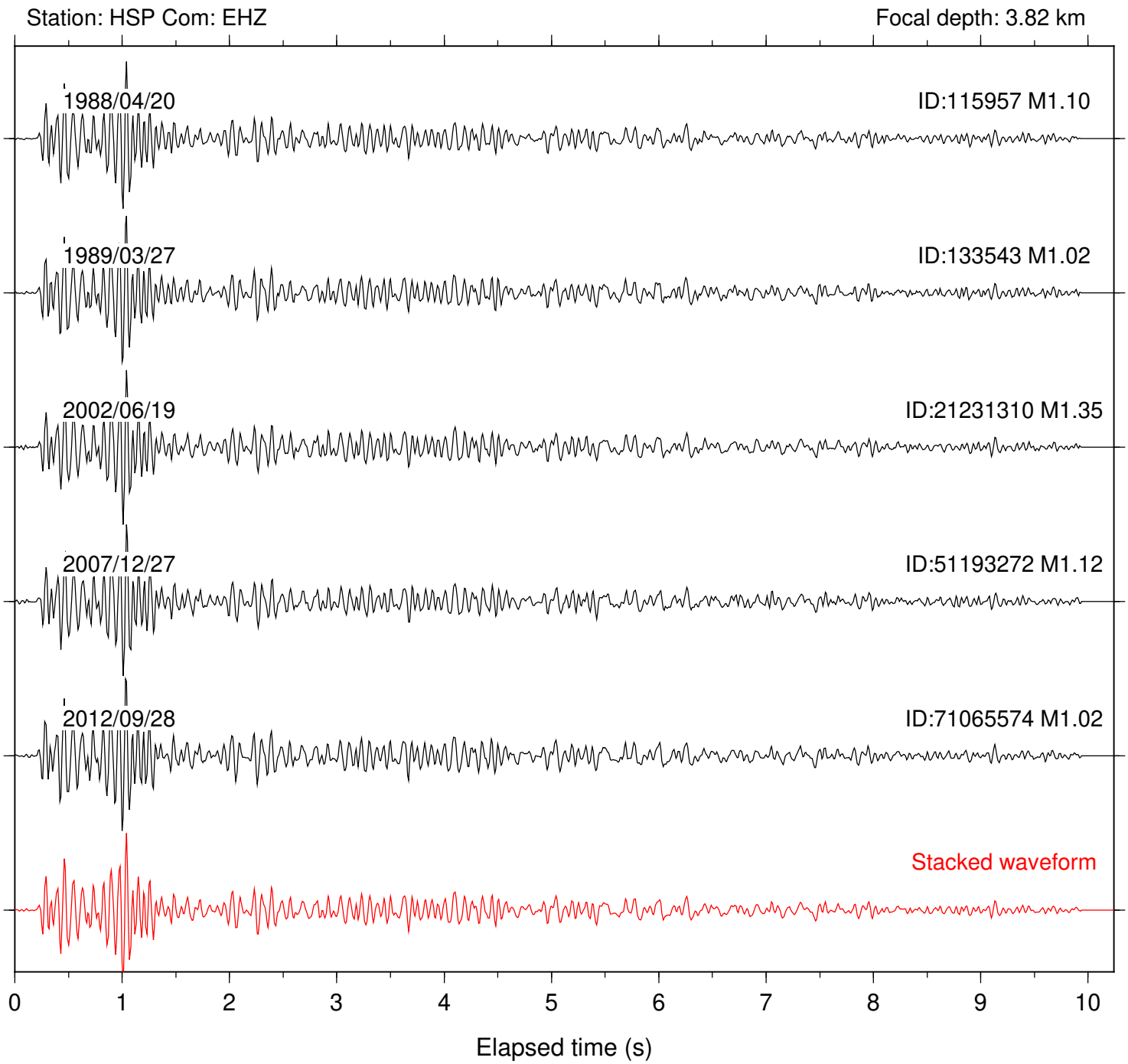
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.82 km
1988/04/20
ID:115957 M1.10
1989/03/27
ID:133543 M1.02
2002/06/19
ID:21231310 M1.35
2007/12/27
ID:51193272 M1.12
2012/09/28
ID:71065574 M1.02
Stacked waveform
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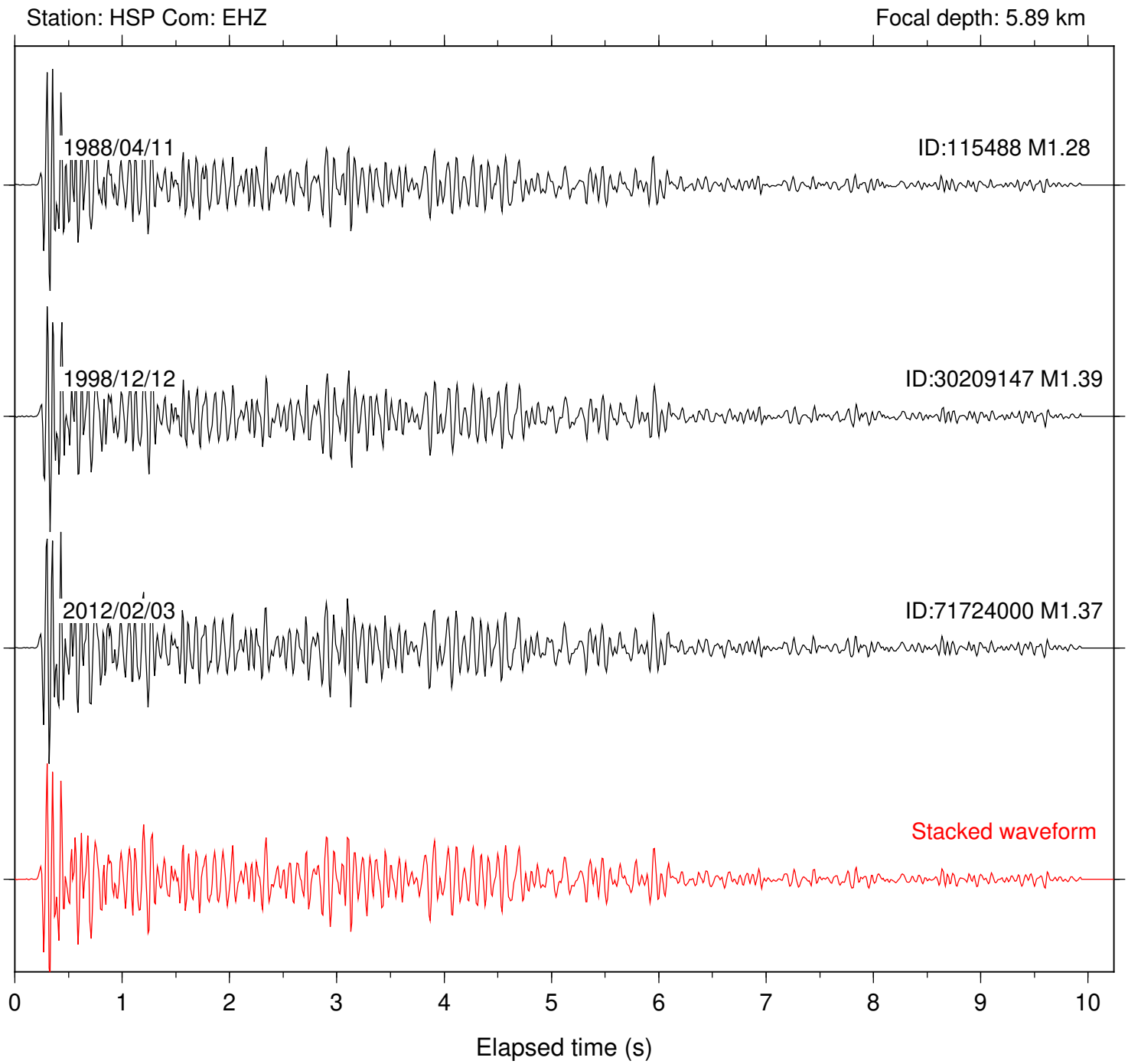
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.89 km
1988/04/11
ID:115488 M1.28
1998/12/12
ID:30209147 M1.39
2012/02/03
ID:71724000 M1.37
Stacked waveform
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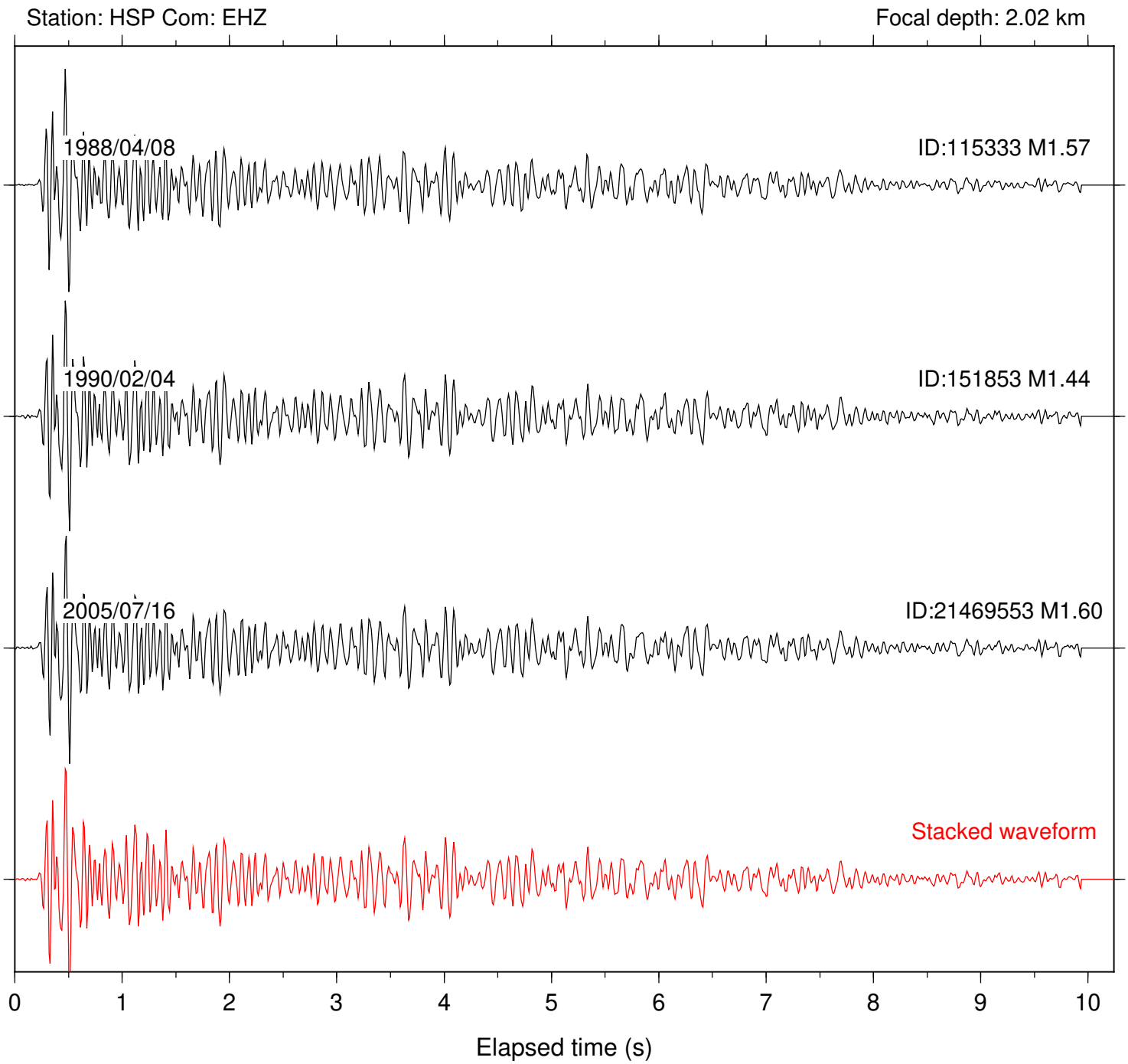
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.02 km
1988/04/08
ID:115333 M1.57
1990/02/04
ID:151853 M1.44
2005/07/16
ID:21469553 M1.60
Stacked waveform
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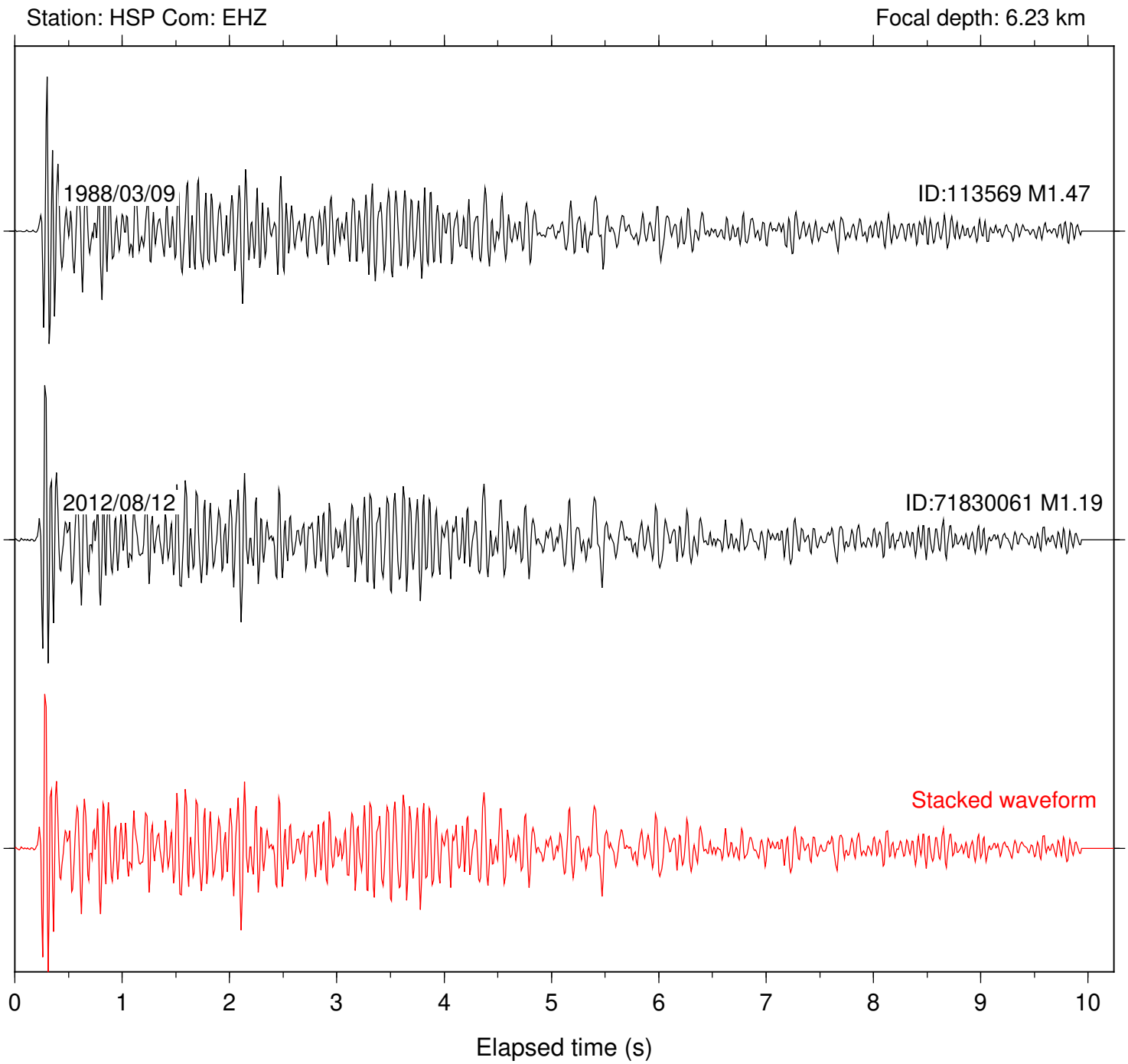
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.23 km
1988/03/09
ID:113569 M1.47
2012/08/12
ID:71830061 M1.19
Stacked waveform
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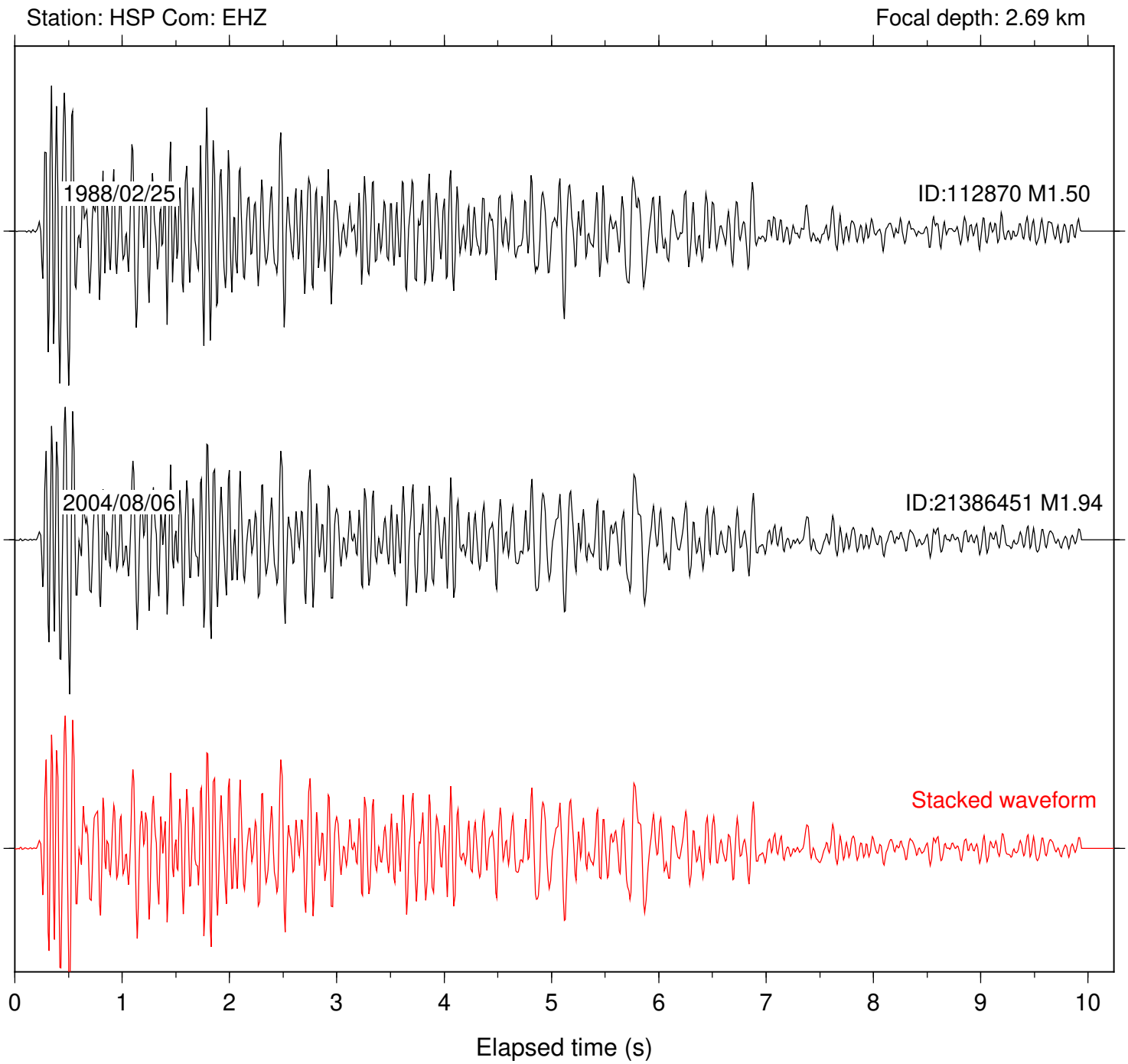
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.69 km
1988/02/25
ID:112870 M1.50
2004/08/06
ID:21386451 M1.94
Stacked waveform
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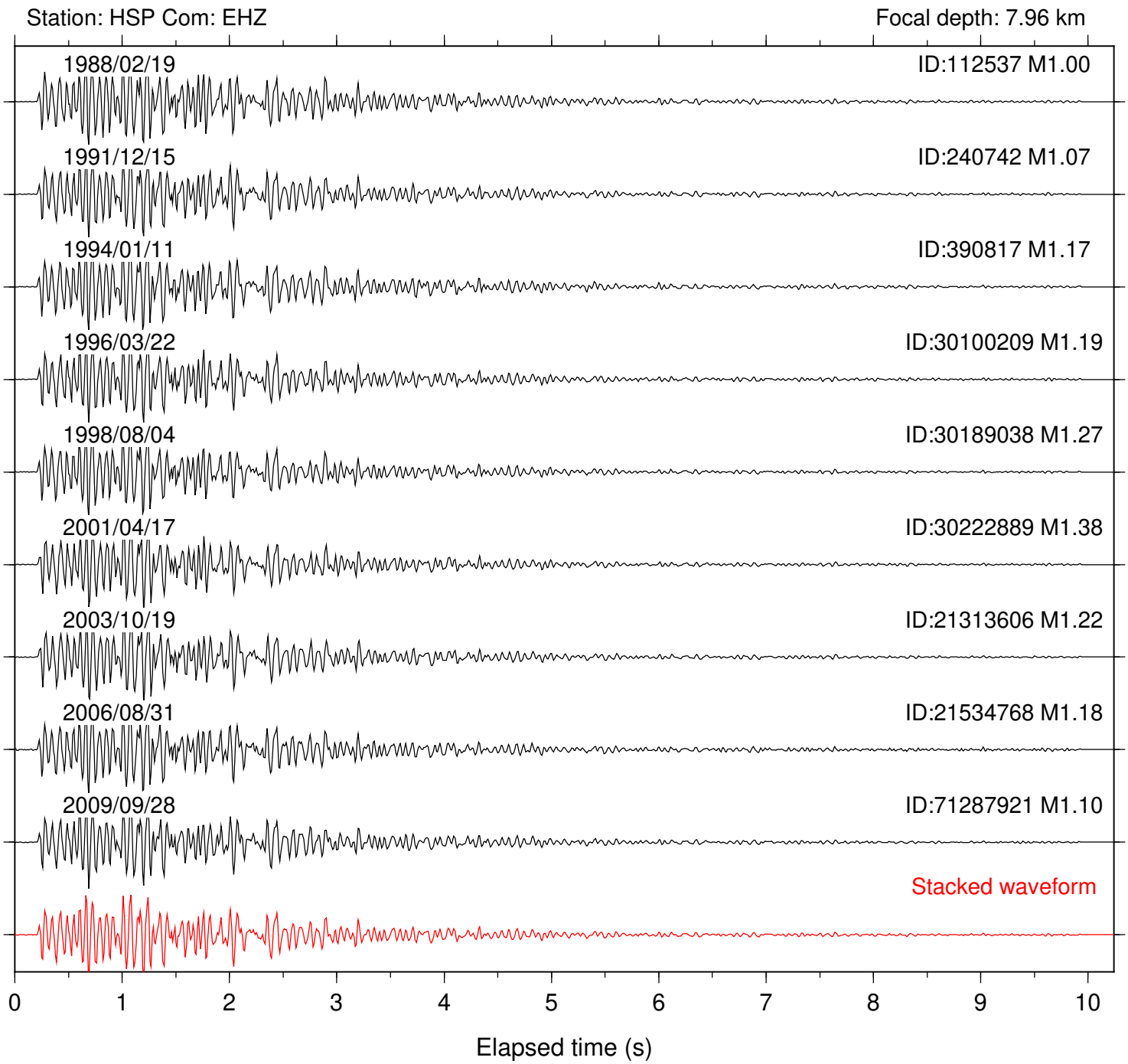
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.96 km
1988/02/19
ID:112537 M1.00
1991/12/15
ID:240742 M1.07
1994/01/11
ID:390817 M1.17
1996/03/22
ID:30100209 M1.19
1998/08/04
ID:30189038 M1.27
2001/04/17
ID:30222889 M1.38
2003/10/19
ID:21313606 M1.22
2006/08/31
ID:21534768 M1.18
2009/09/28
ID:71287921 M1.10
Stacked waveform
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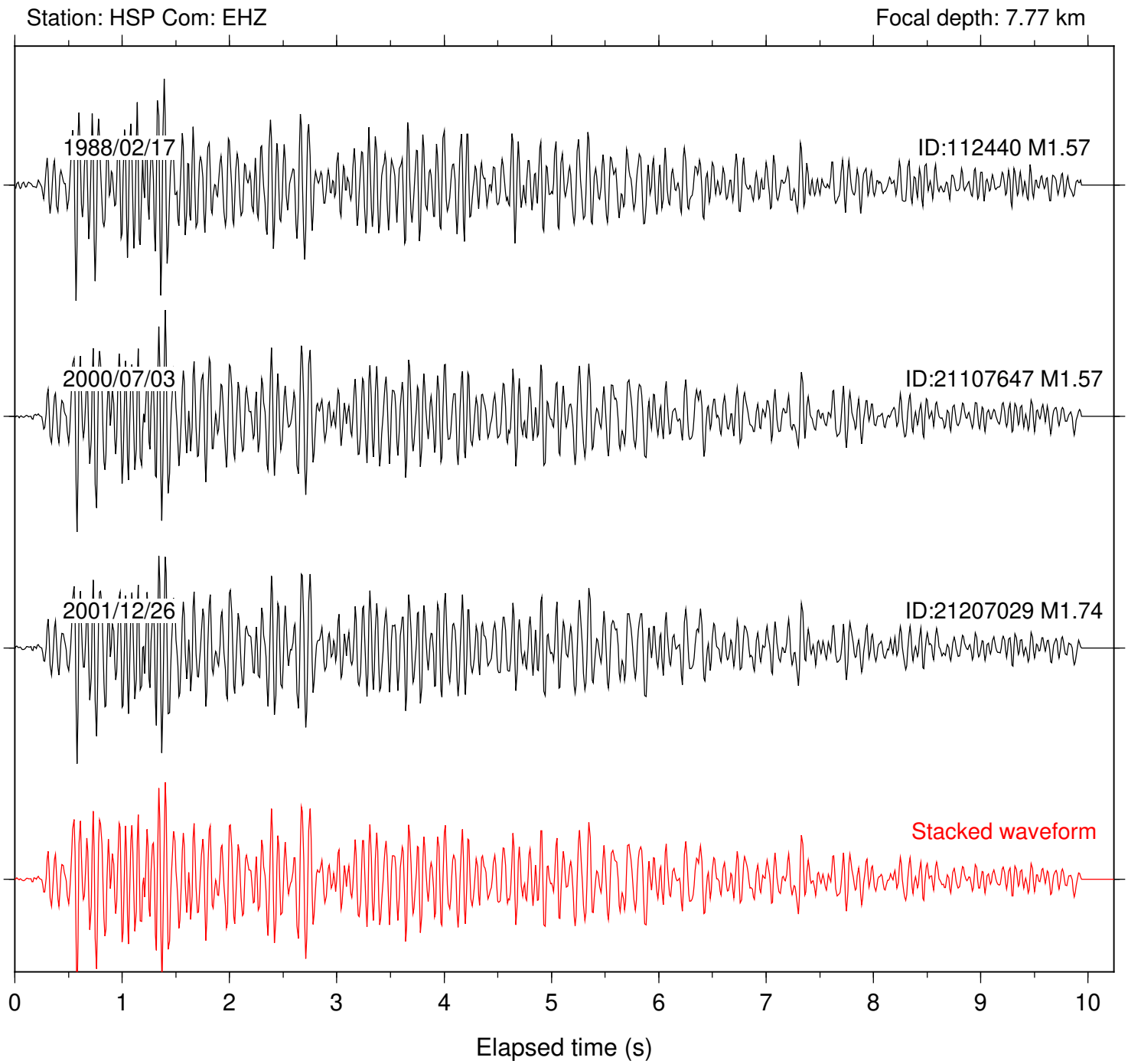
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.77 km
1988/02/17
ID:112440 M1.57
2000/07/03
ID:21107647 M1.57
2001/12/26
ID:21207029 M1.74
Stacked waveform
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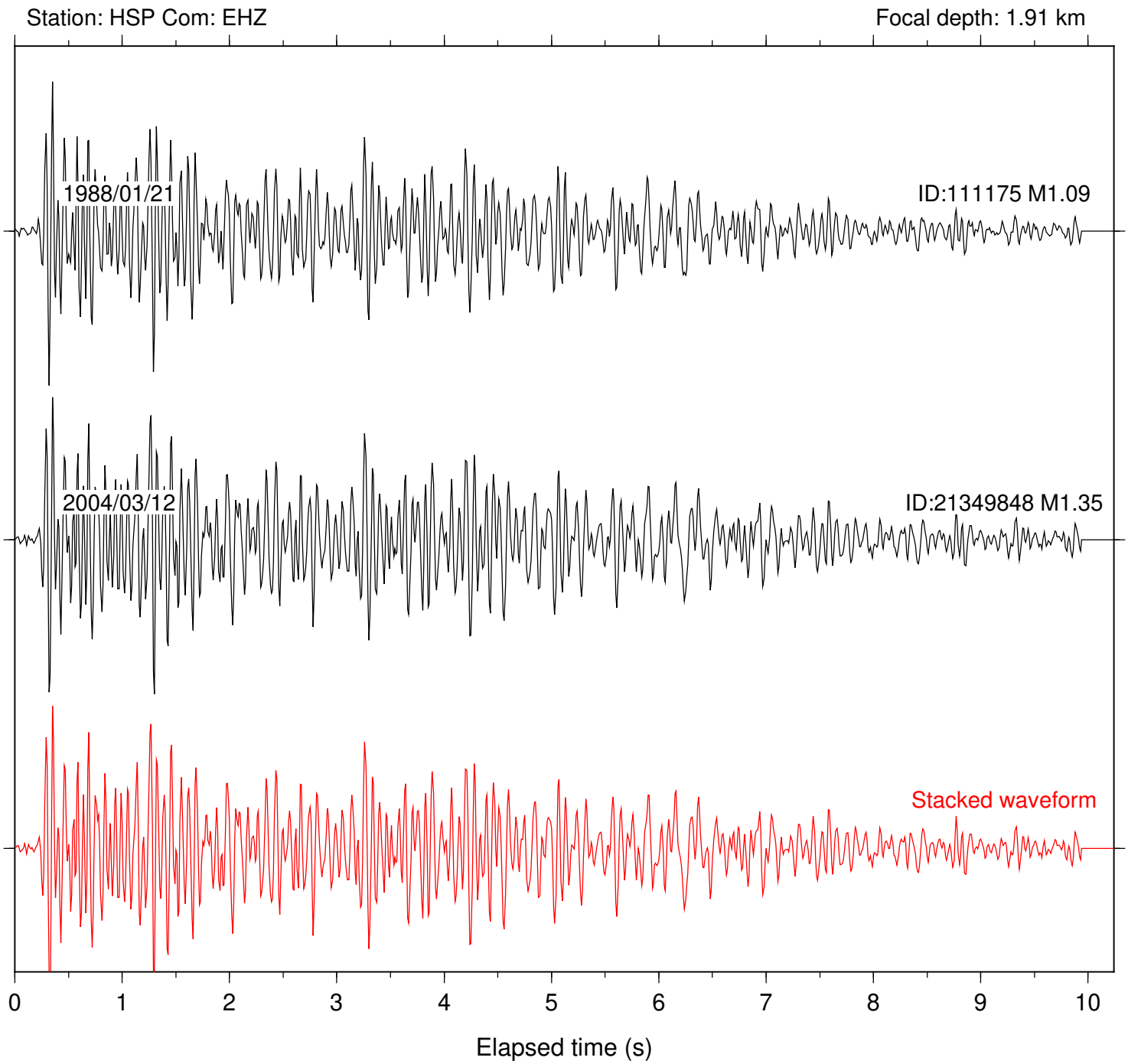
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.91 km
1988/01/21
ID:111175 M1.09
2004/03/12
ID:21349848 M1.35
Stacked waveform
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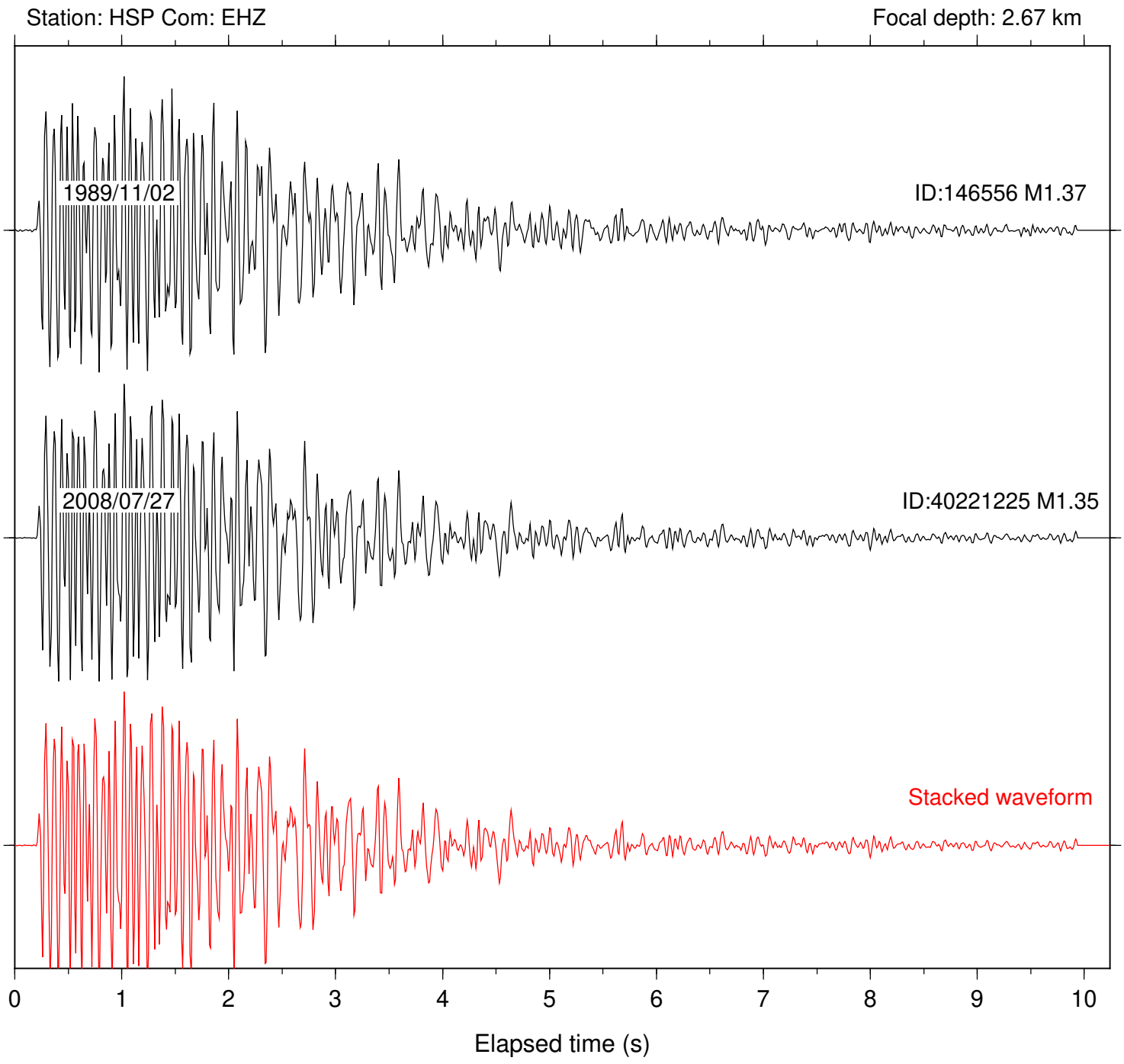
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.67 km
1989/11/02
ID:146556 M1.37
2008/07/27
ID:40221225 M1.35
Stacked waveform
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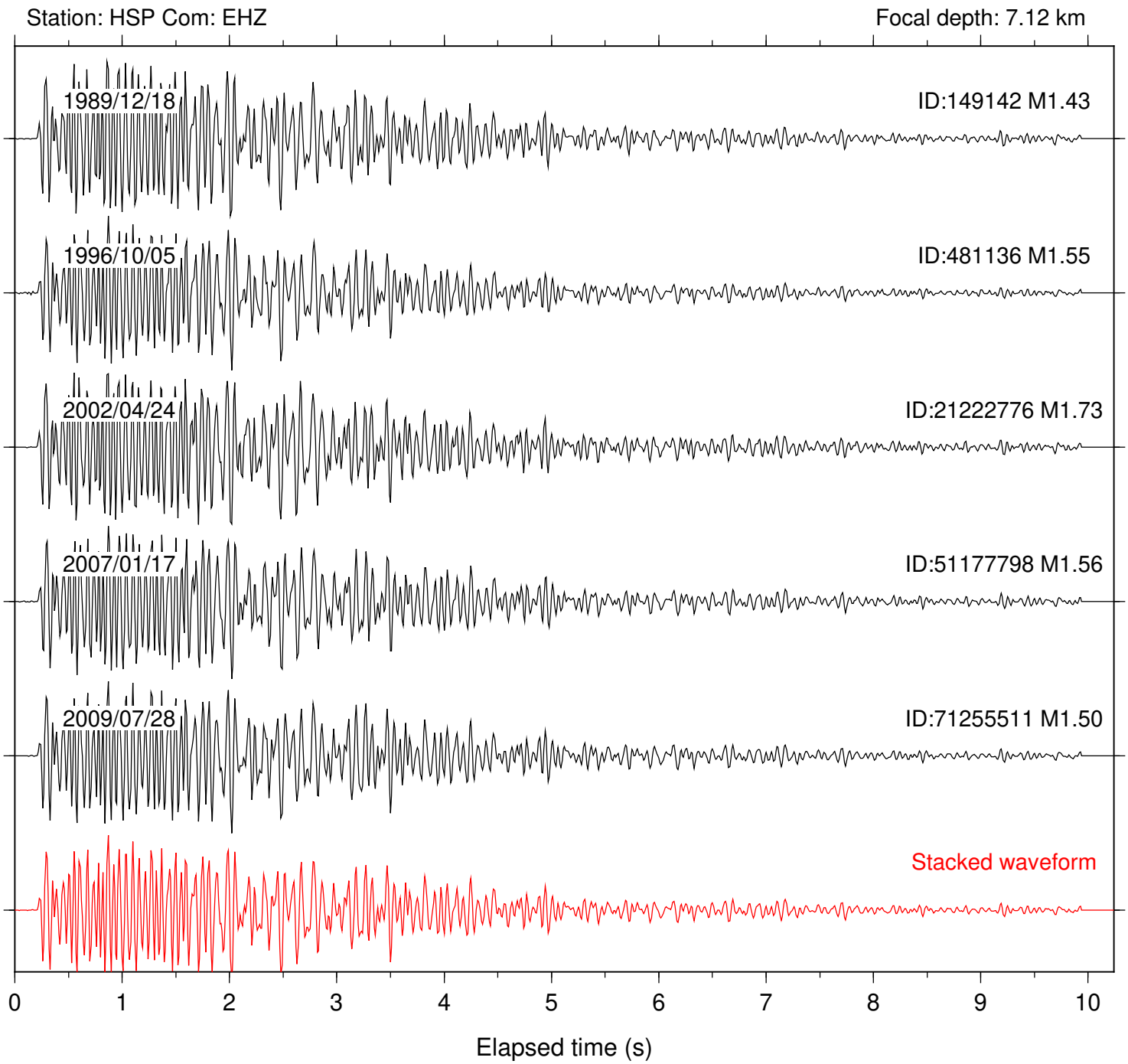
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.12 km
1989/12/18
ID:149142 M1.43
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
2007/01/17
ID:51177798 M1.56
2009/07/28
ID:71255511 M1.50
Stacked waveform
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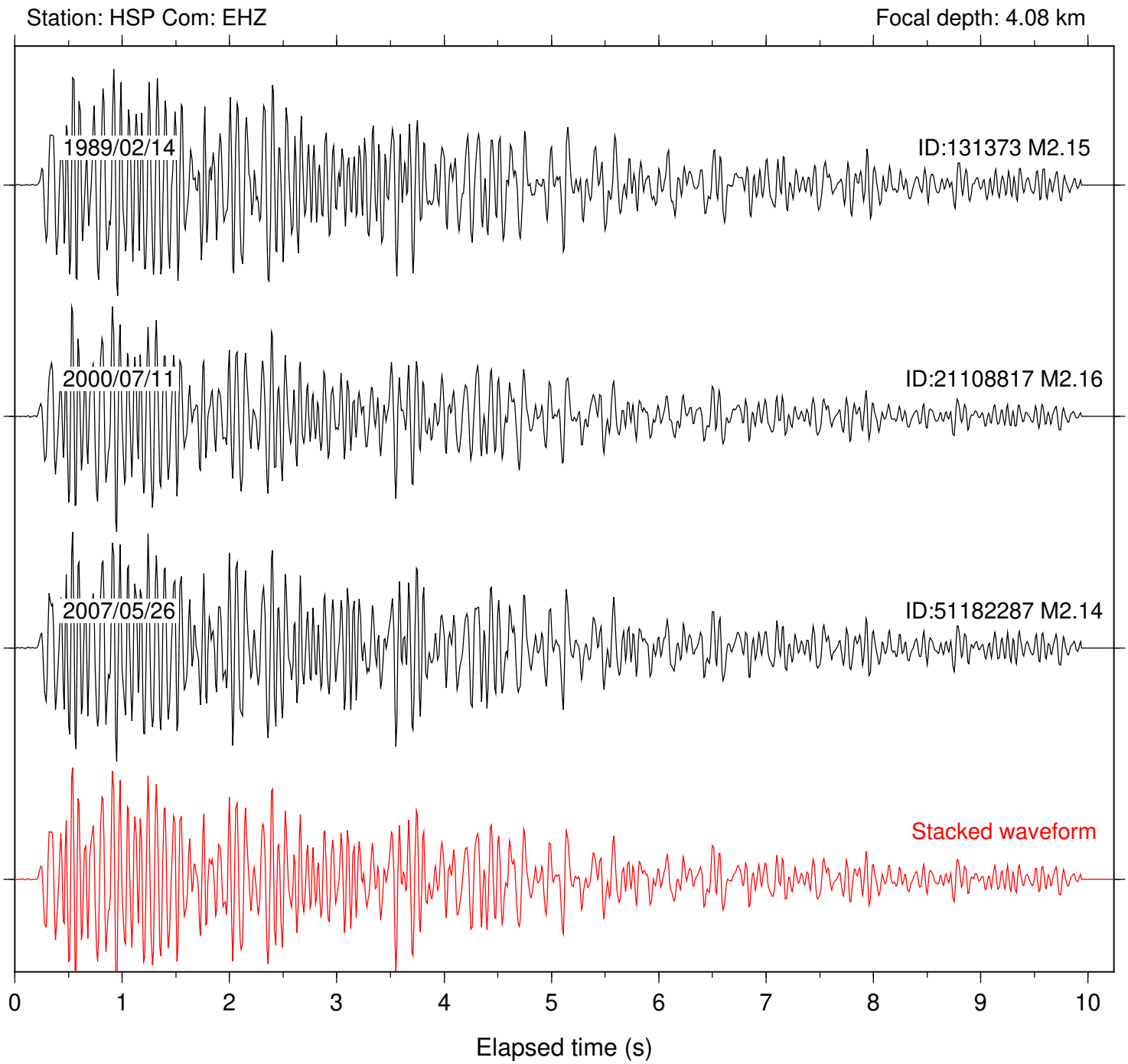
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.08 km
1989/02/14
ID:131373 M2.15
2000/07/11
ID:21108817 M2.16
2007/05/26
ID:51182287 M2.14
Stacked waveform
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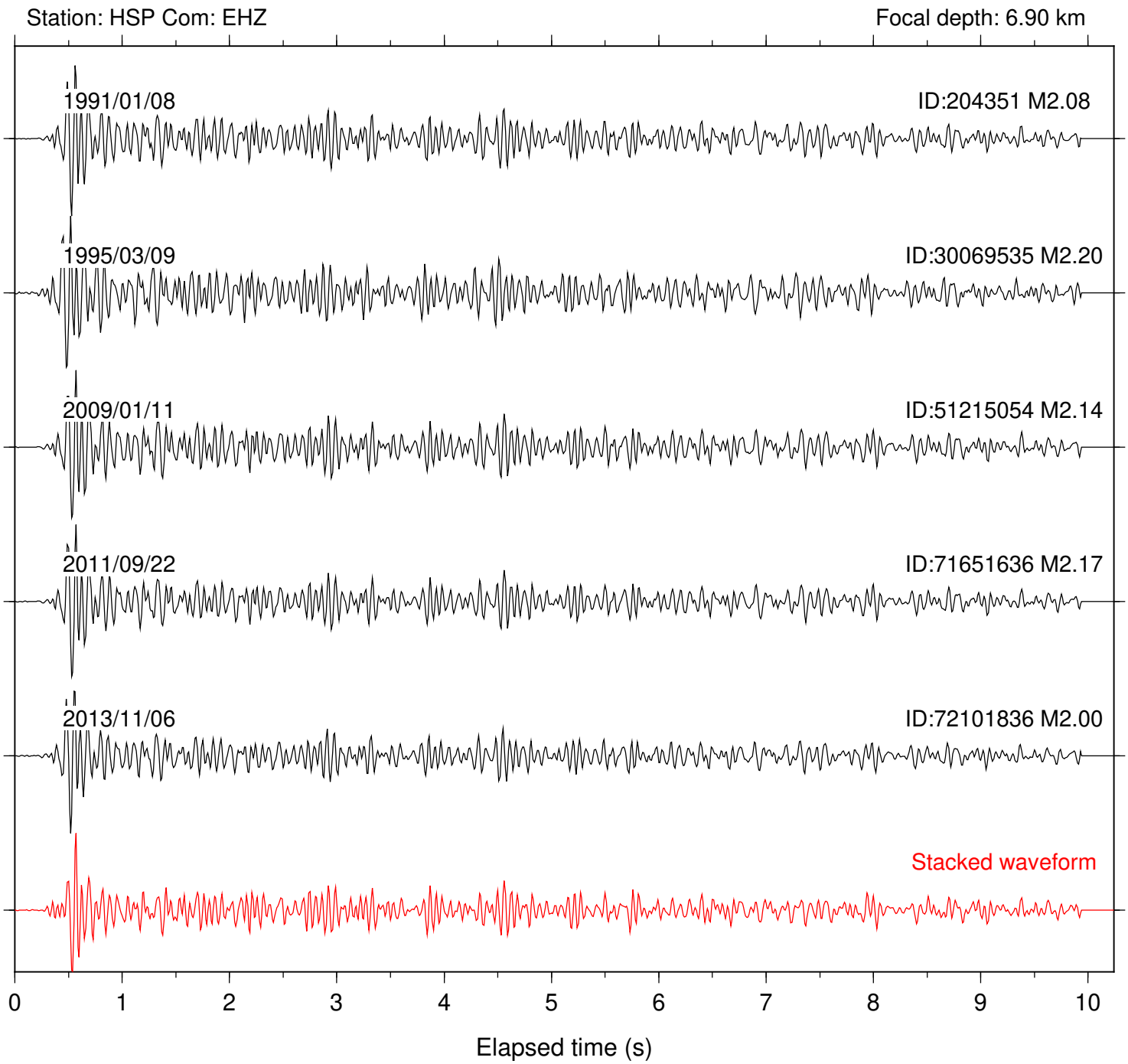
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.90 km
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
Stacked waveform
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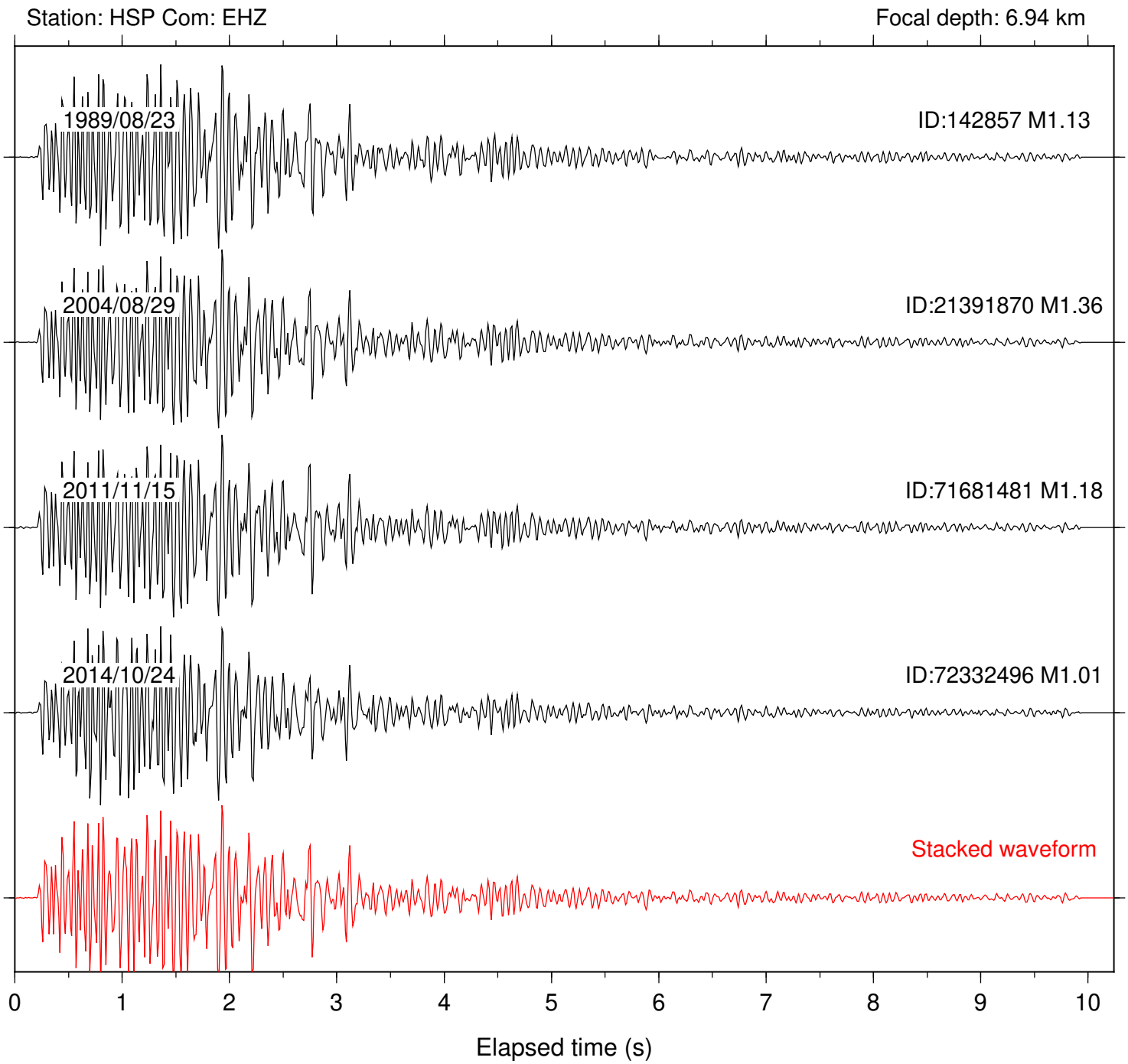
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.94 km
1989/08/23
ID:142857 M1.13
2004/08/29
ID:21391870 M1.36
2011/11/15
ID:71681481 M1.18
2014/10/24
ID:72332496 M1.01
Stacked waveform
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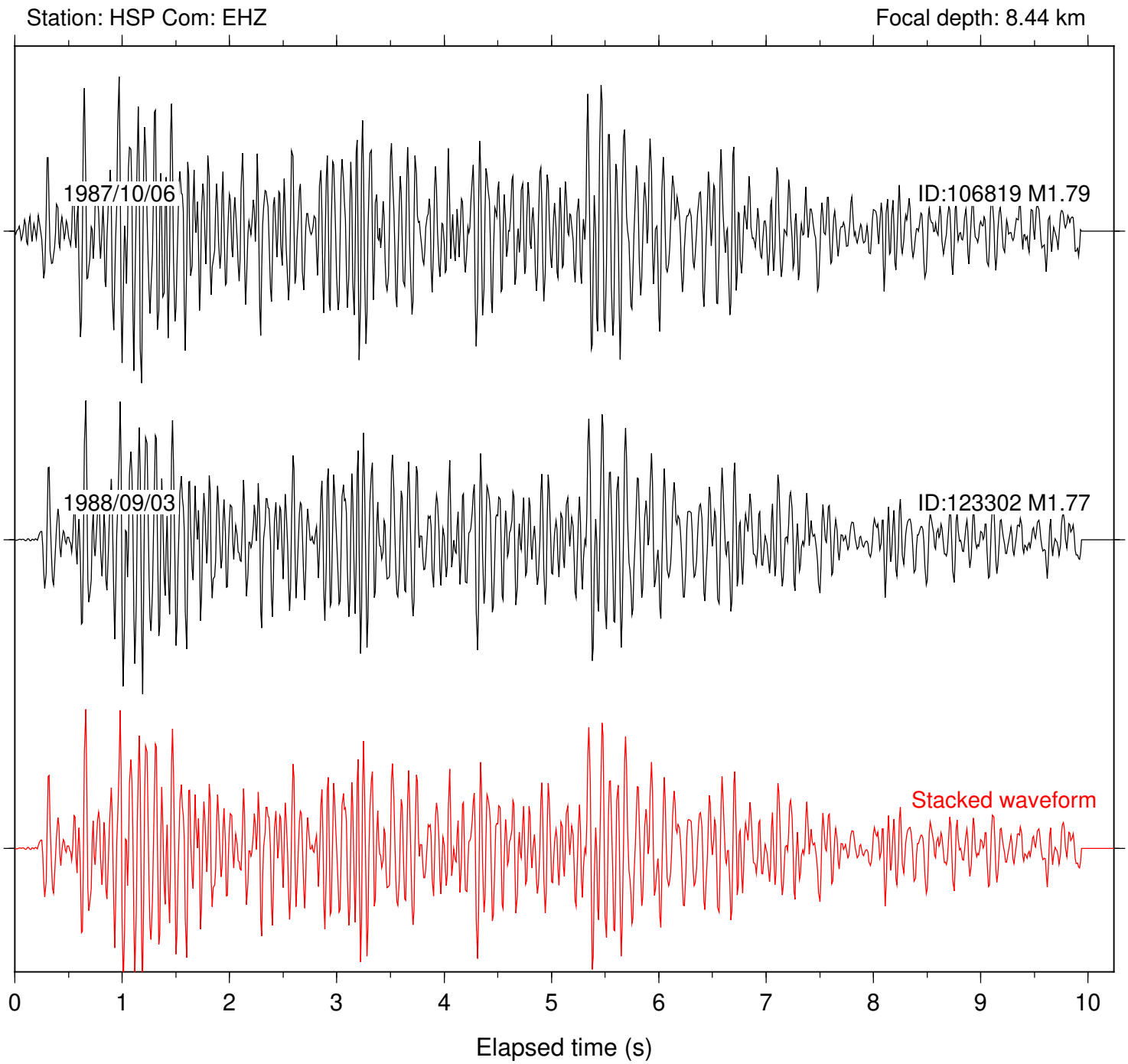
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.44 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
Stacked waveform
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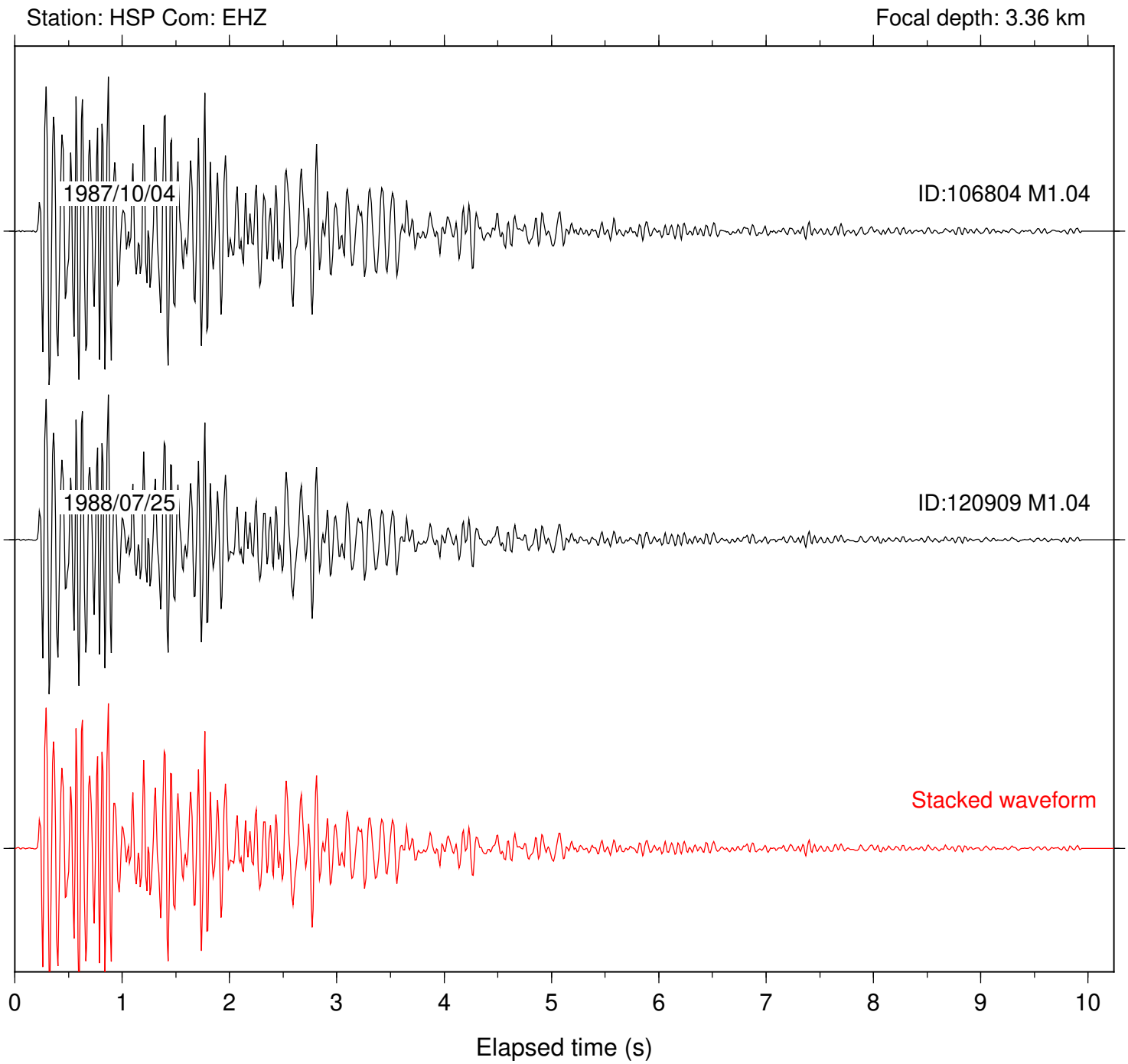
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.36 km
1987/10/04
ID:106804 M1.04
1988/07/25
ID:120909 M1.04
Stacked waveform
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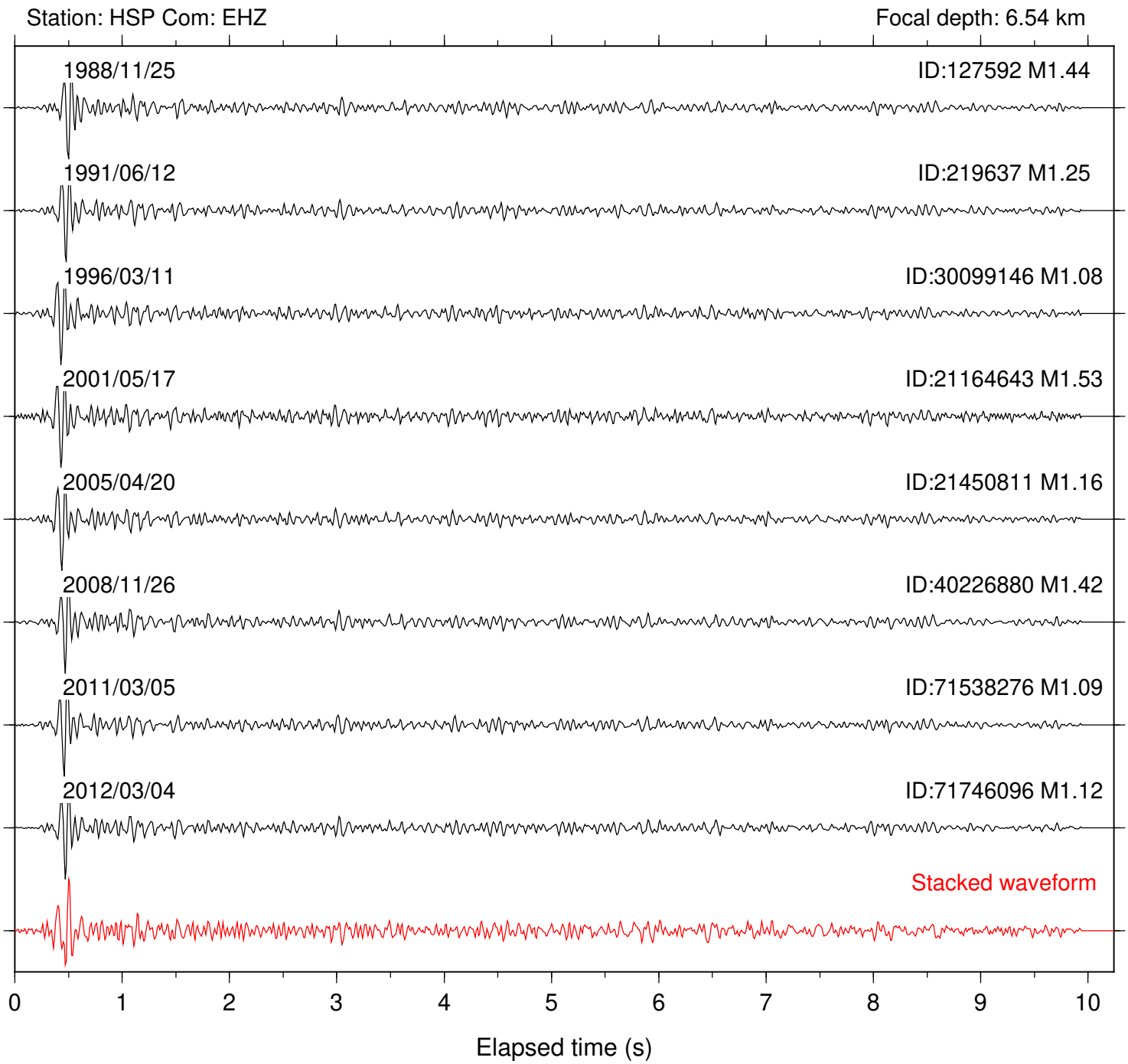
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.54 km
1988/11/25
ID:127592 M1.44
1991/06/12
ID:219637 M1.25
1996/03/11
ID:30099146 M1.08
2001/05/17
ID:21164643 M1.53
2005/04/20
ID:21450811 M1.16
2008/11/26
ID:40226880 M1.42
2011/03/05
ID:71538276 M1.09
2012/03/04
ID:71746096 M1.12
Stacked waveform
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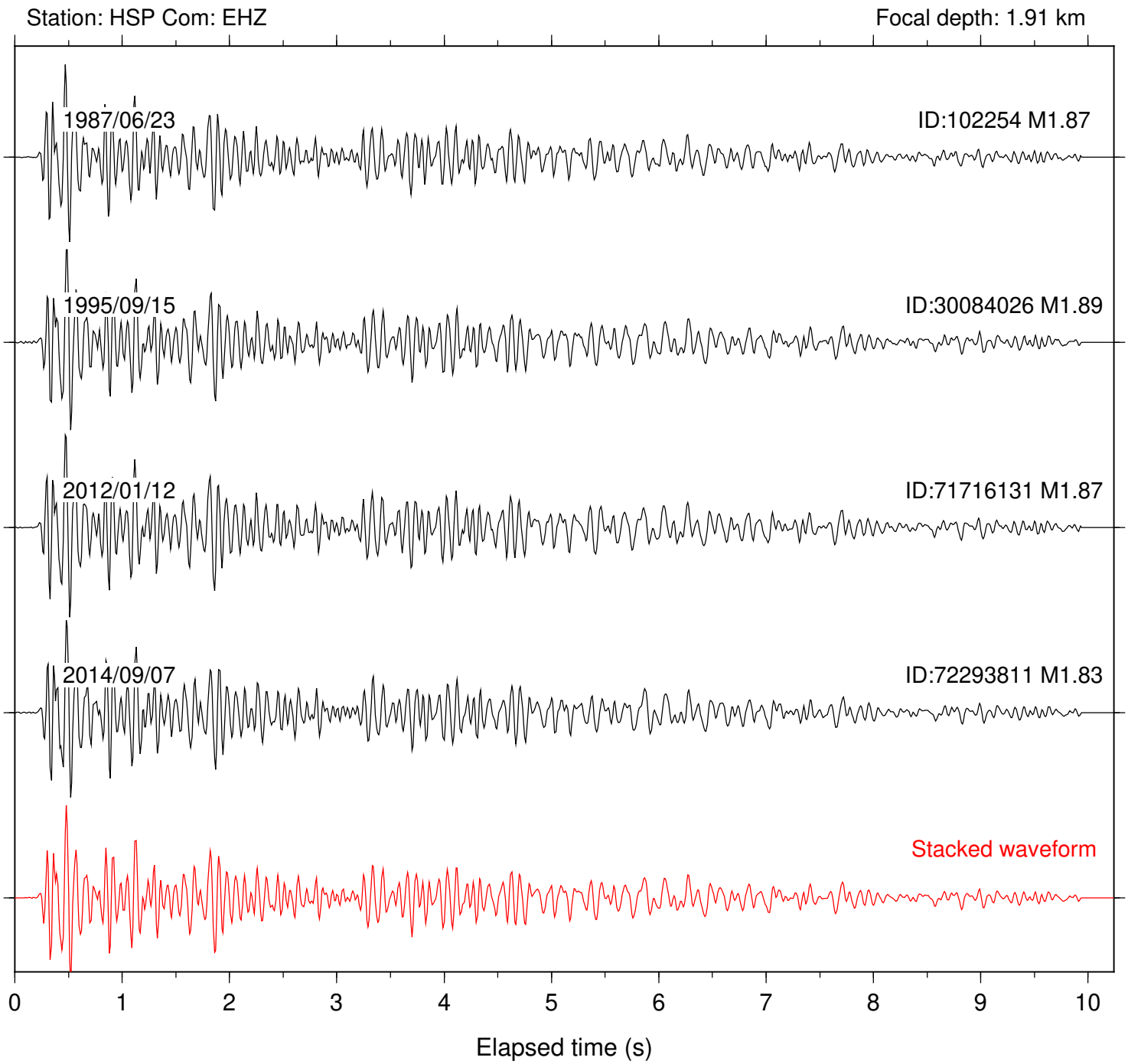
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.91 km
1987/06/23
ID:102254 M1.87
1995/09/15
ID:30084026 M1.89
2012/01/12
ID:71716131 M1.87
2014/09/07
ID:72293811 M1.83
Stacked waveform
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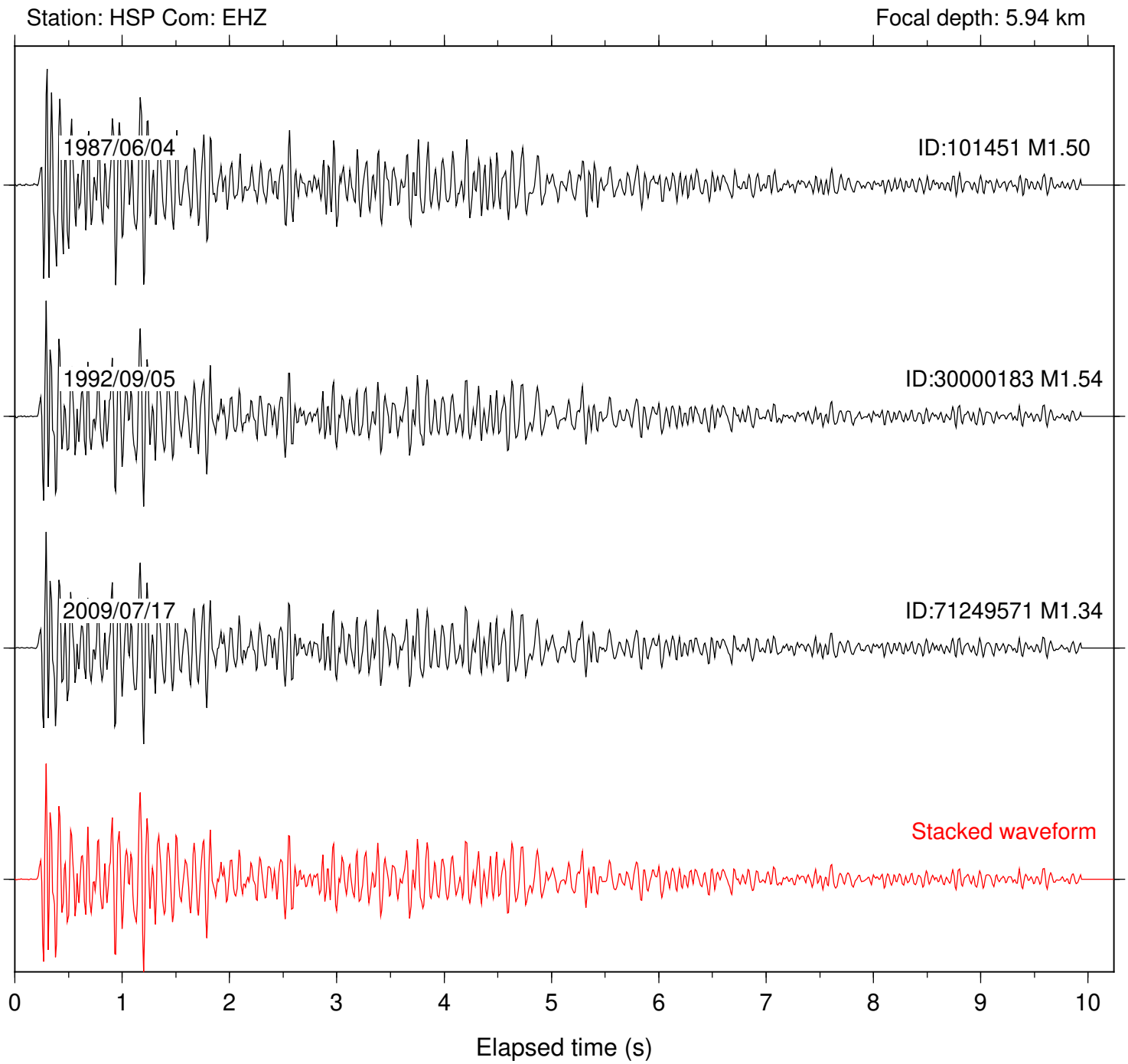
Elapsed time (s)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Focal depth: 5.94 km
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ID:101451 M1.50
1992/09/05
ID:30000183 M1.54
2009/07/17
ID:71249571 M1.34
Stacked waveform
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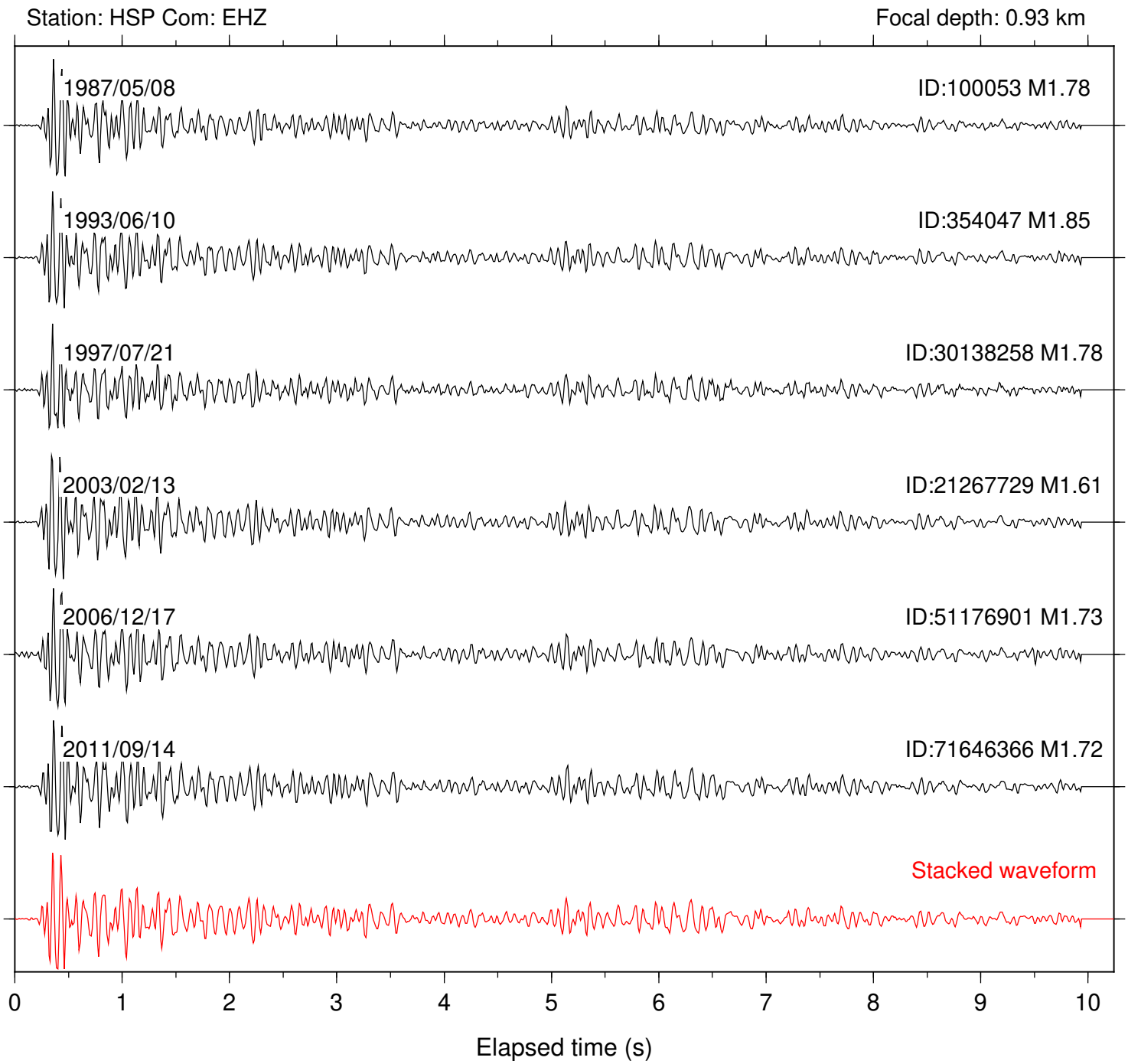
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 0.93 km
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ID:100053 M1.78
1993/06/10
ID:354047 M1.85
1997/07/21
ID:30138258 M1.78
2003/02/13
ID:21267729 M1.61
2006/12/17
ID:51176901 M1.73
2011/09/14
ID:71646366 M1.72
Stacked waveform
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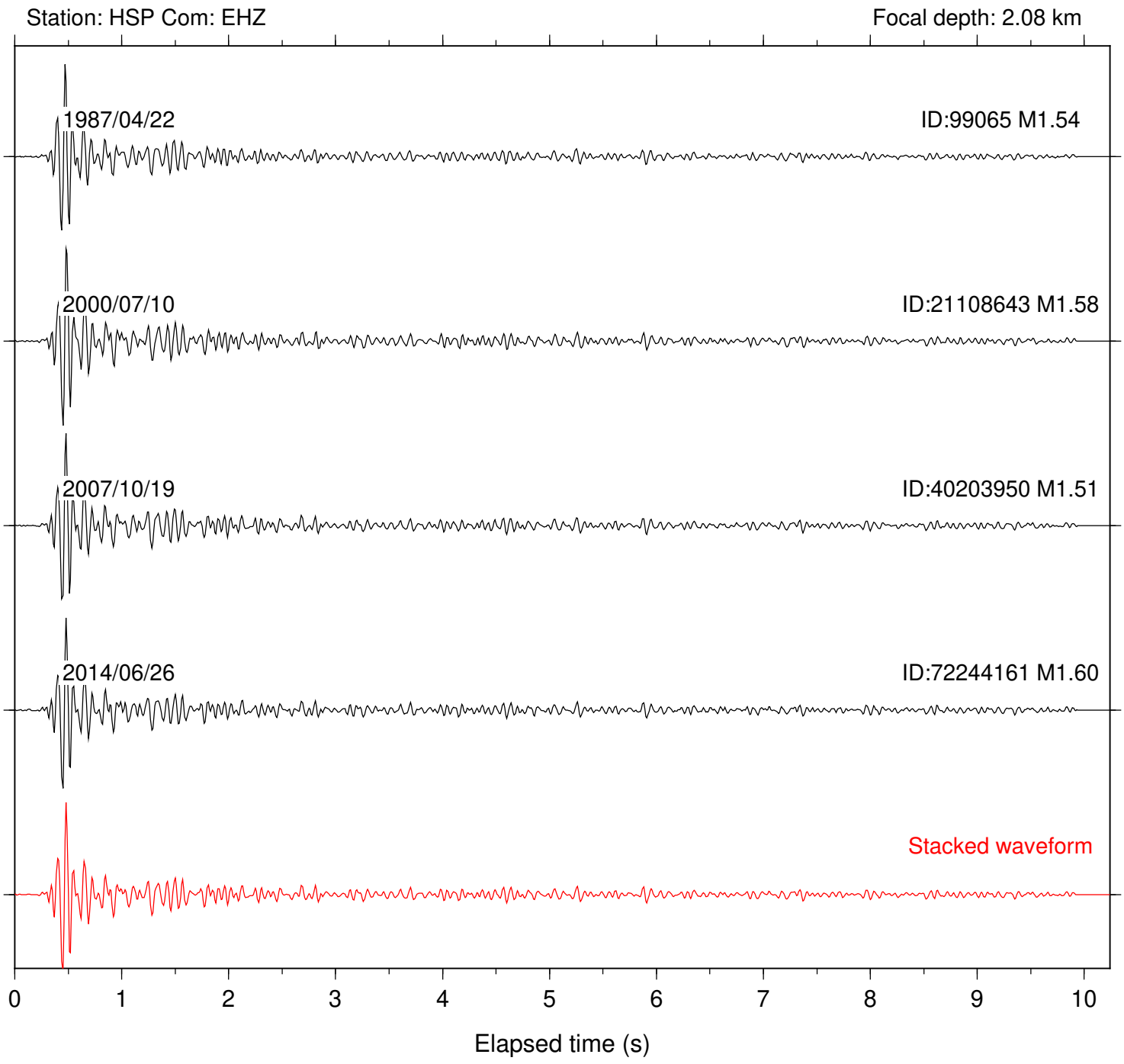
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.08 km
1987/04/22
ID:99065 M1.54
2000/07/10
ID:21108643 M1.58
2007/10/19
ID:40203950 M1.51
2014/06/26
ID:72244161 M1.60
Stacked waveform
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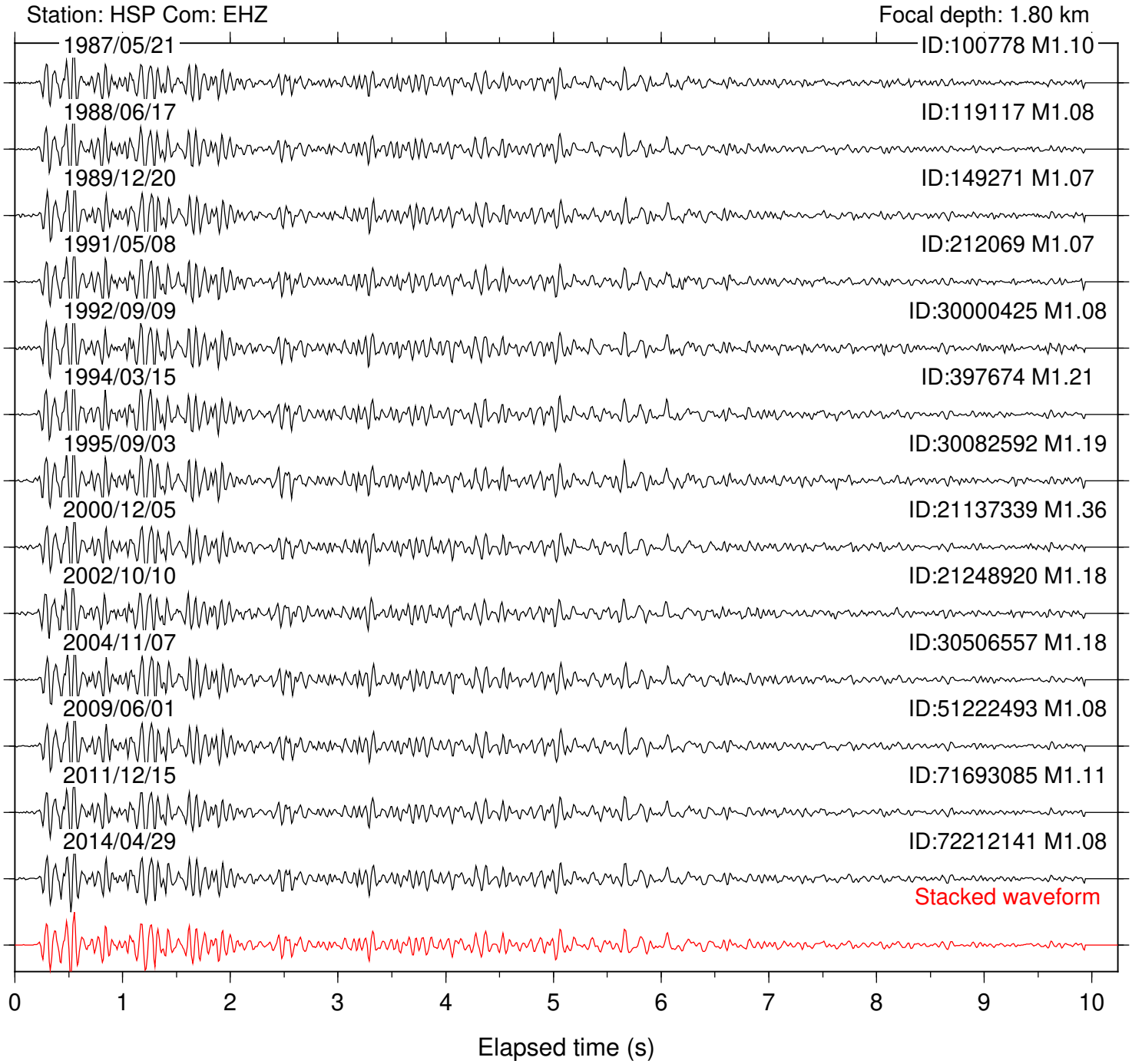
Elapsed time (s)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ID:100778 M1.10
1988/06/17
ID:119117 M1.08
1989/12/20
ID:149271 M1.07
1991/05/08
ID:212069 M1.07
1992/09/09
ID:30000425 M1.08
1994/03/15
ID:397674 M1.21
1995/09/03
ID:30082592 M1.19
2000/12/05
ID:21137339 M1.36
2002/10/10
ID:21248920 M1.18
2004/11/07
ID:30506557 M1.18
2009/06/01
ID:51222493 M1.08
2011/12/15
ID:71693085 M1.11
2014/04/29
ID:72212141 M1.08
Stacked waveform
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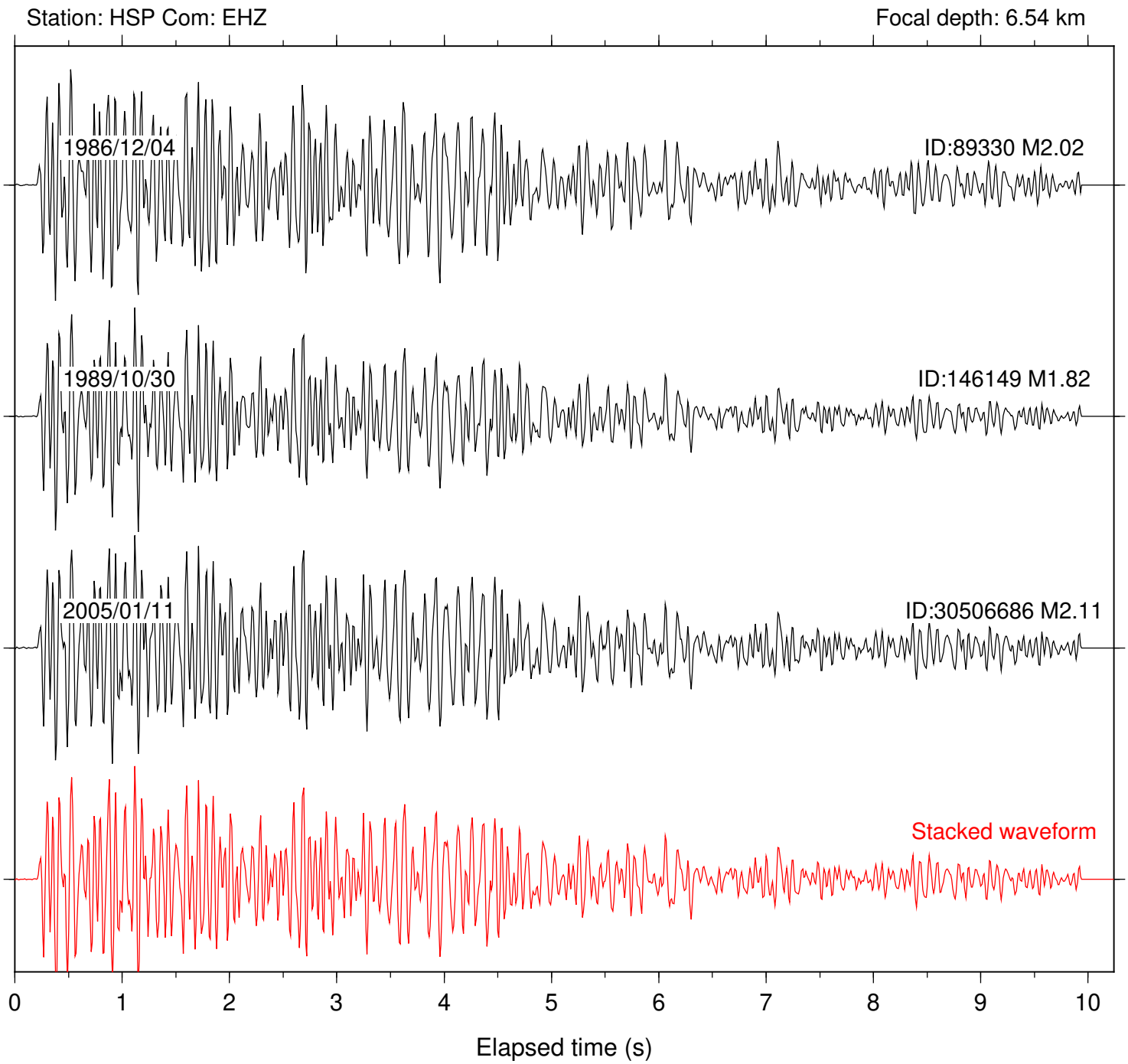
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.54 km
1986/12/04
ID:89330 M2.02
1989/10/30
ID:146149 M1.82
2005/01/11
ID:30506686 M2.11
Stacked waveform
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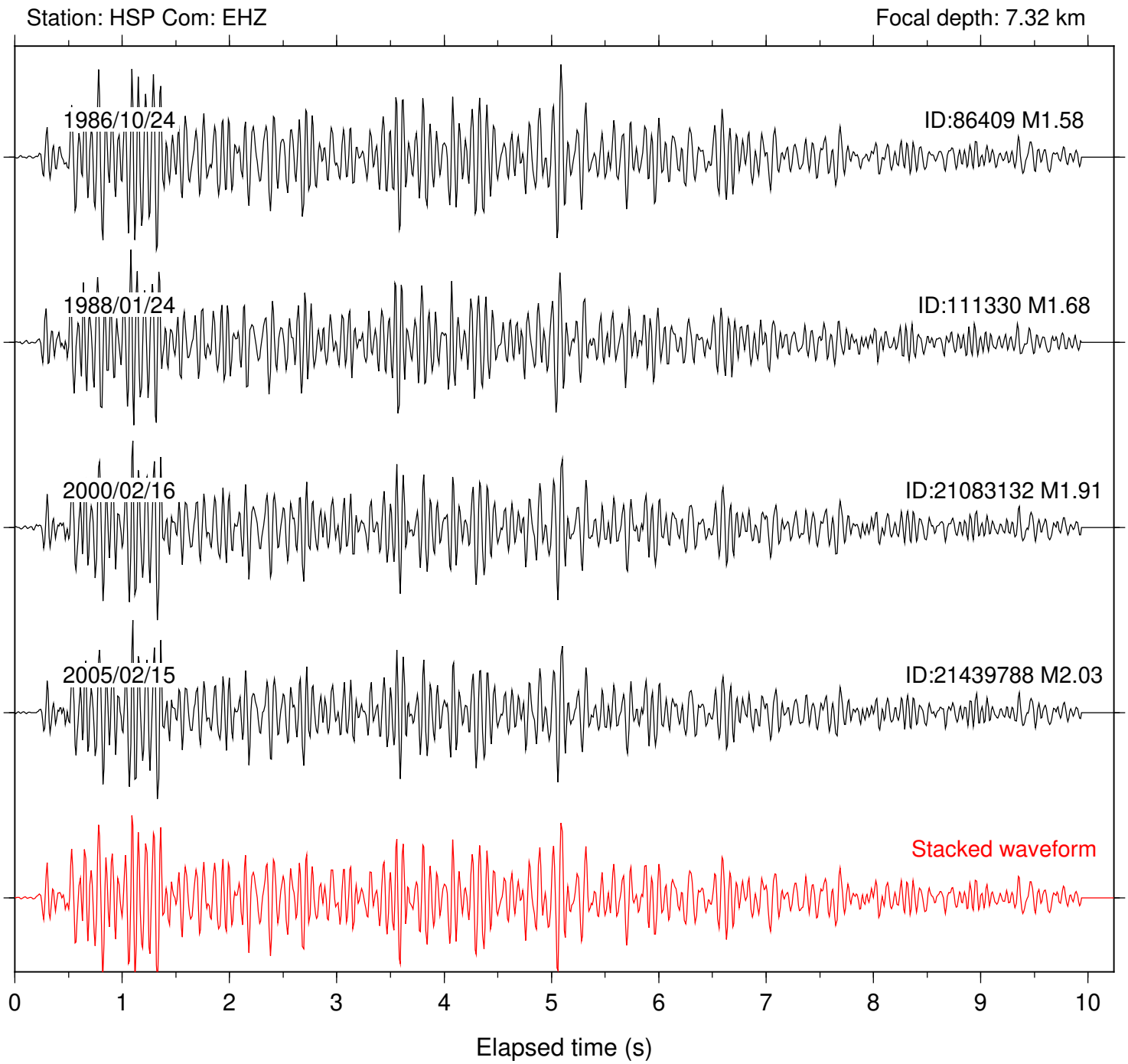
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.32 km
1986/10/24
ID:86409 M1.58
1988/01/24
ID:111330 M1.68
2000/02/16
ID:21083132 M1.91
2005/02/15
ID:21439788 M2.03
Stacked waveform
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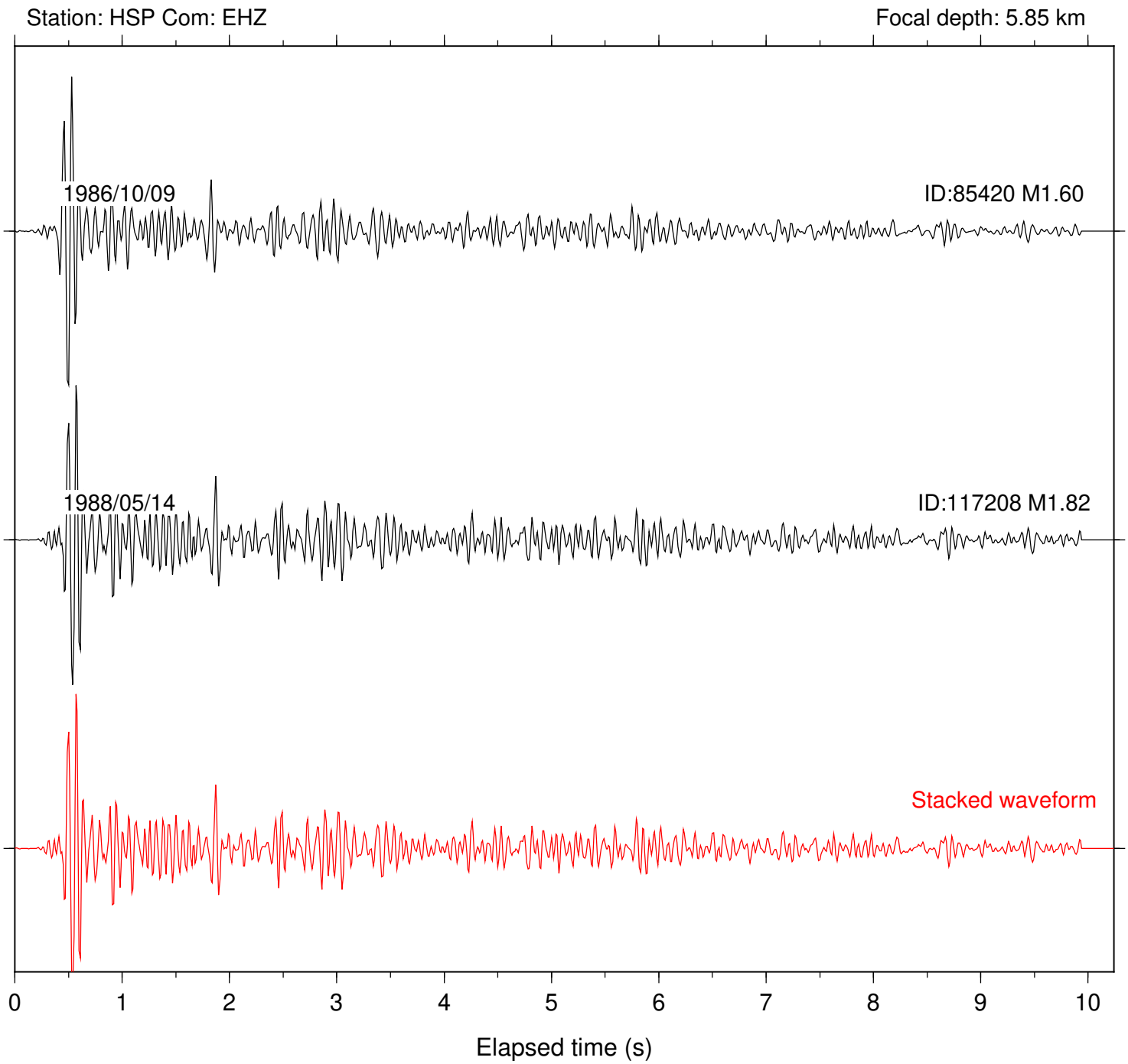
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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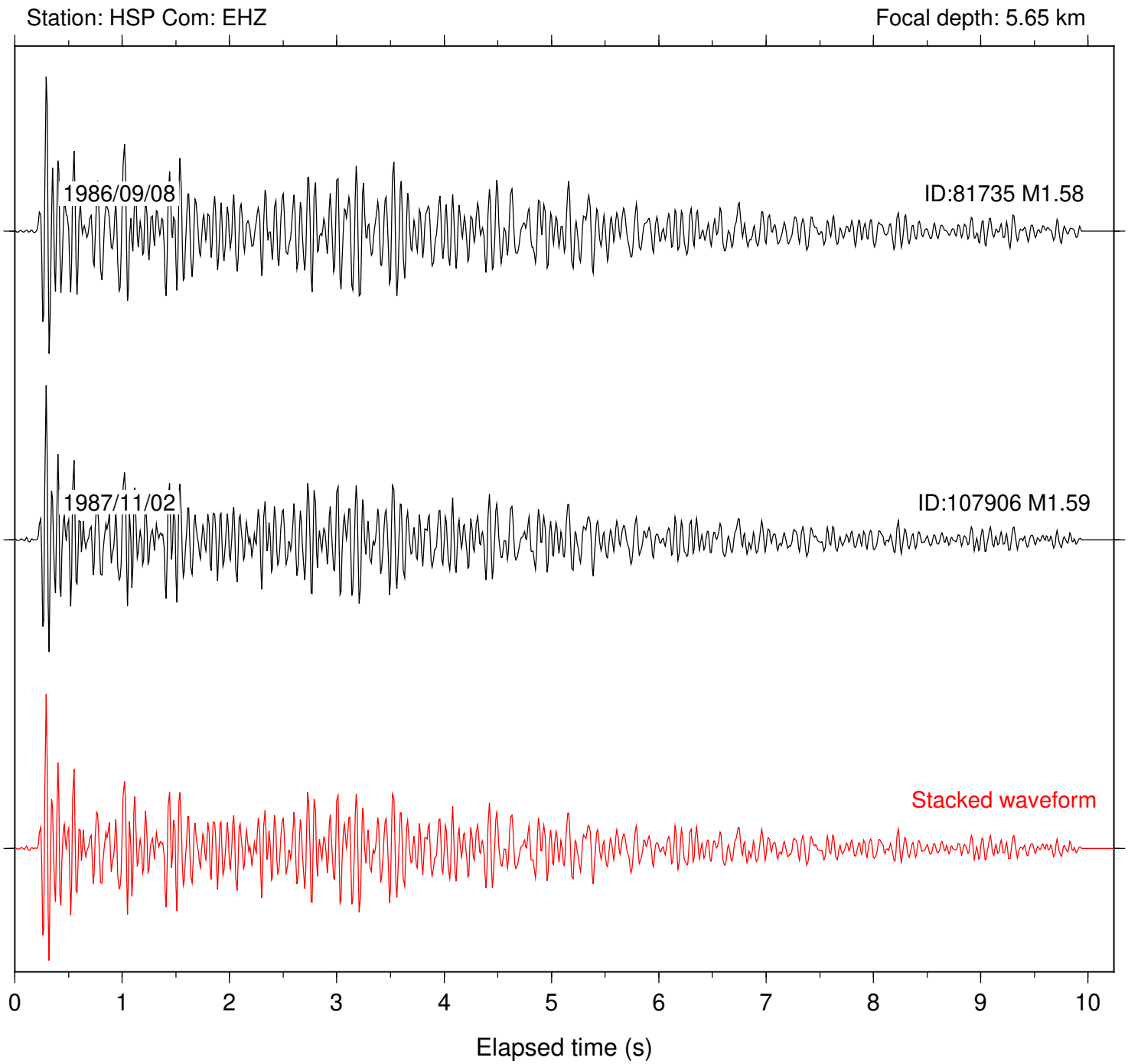
Elapsed time (s)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Focal depth: 5.65 km
1986/09/08
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1987/11/02
ID:107906 M1.59
Stacked waveform
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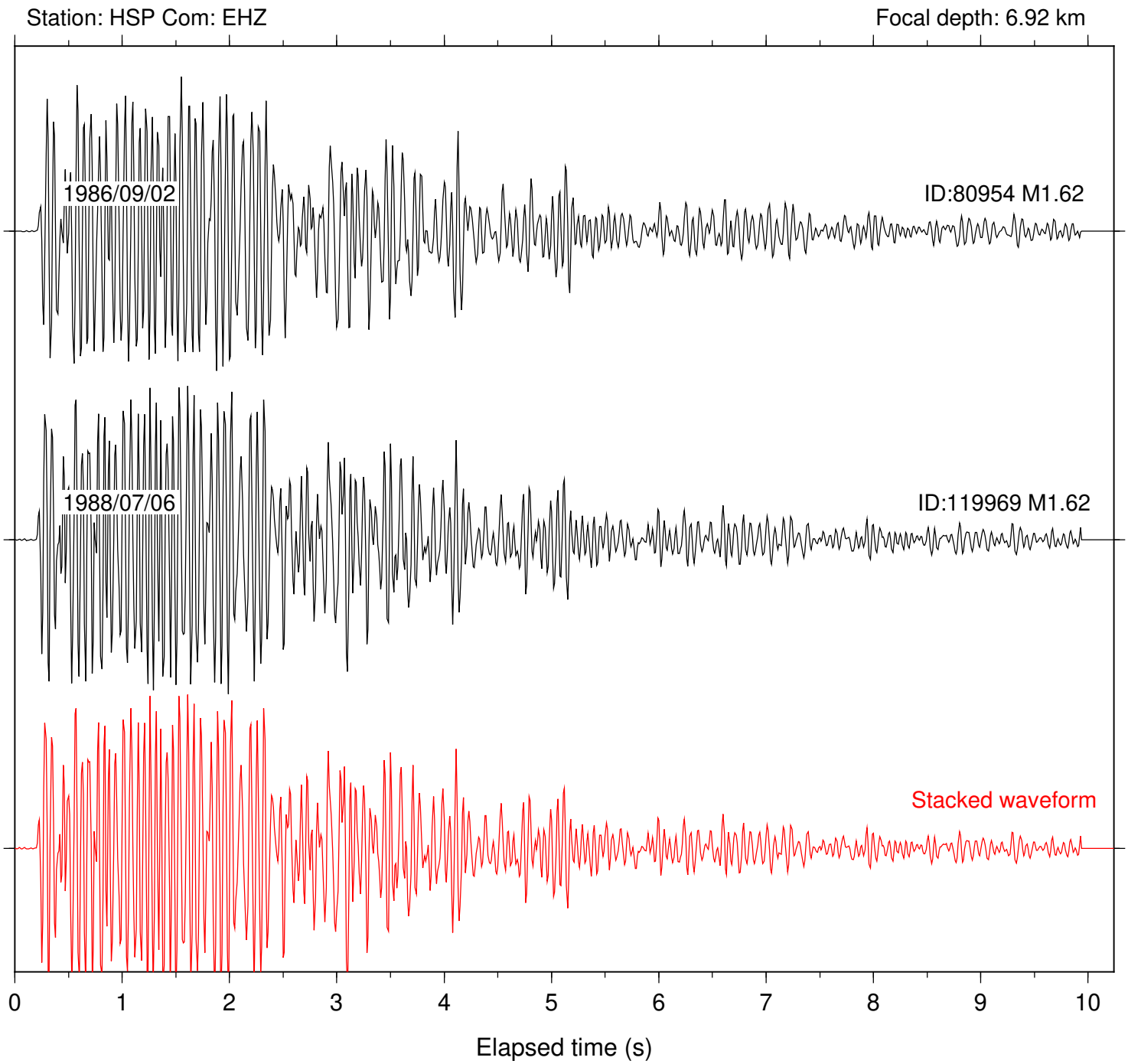
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.92 km
1986/09/02
ID:80954 M1.62
1988/07/06
ID:119969 M1.62
Stacked waveform
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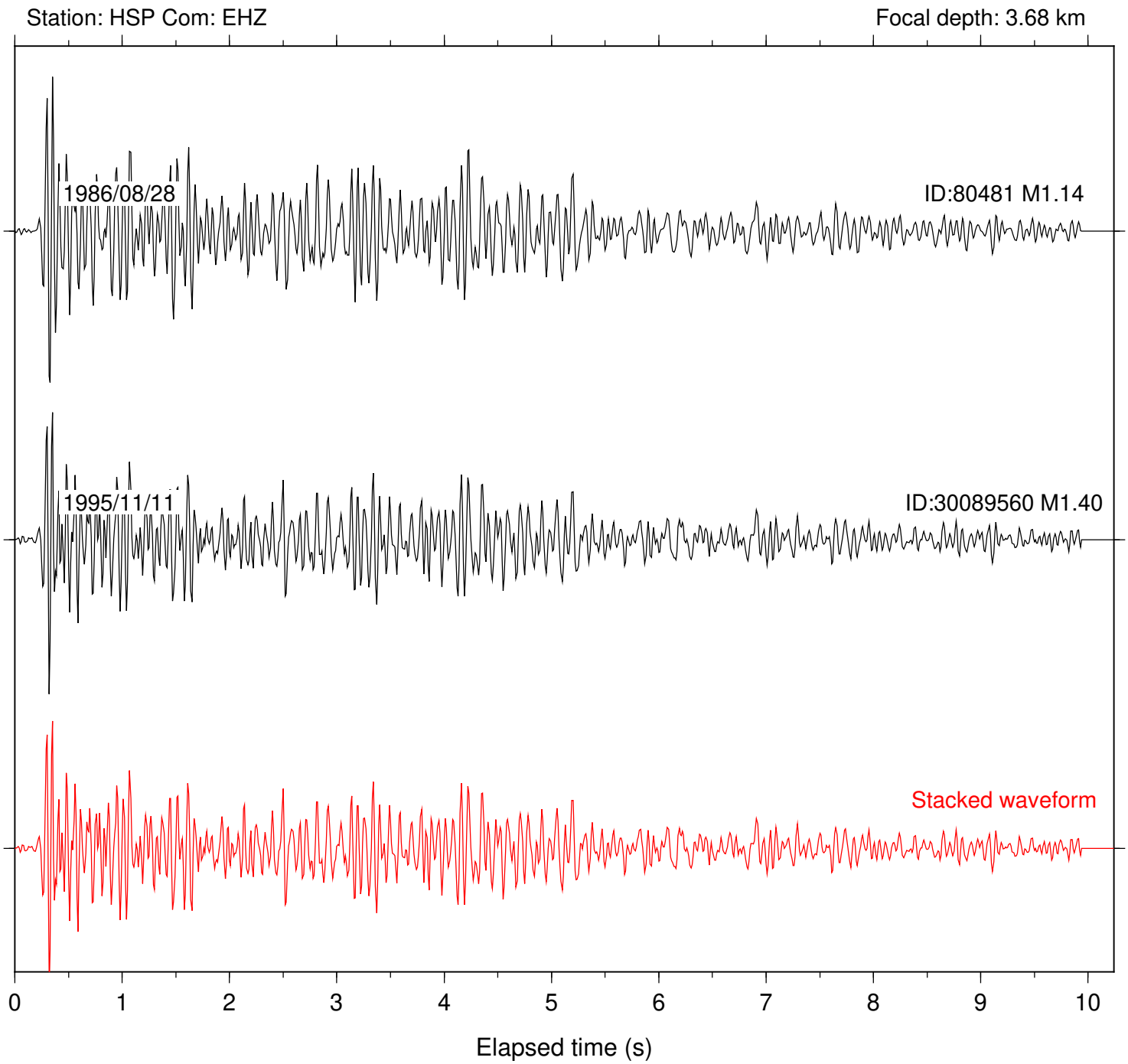
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.68 km
1986/08/28
ID:80481 M1.14
1995/11/11
ID:30089560 M1.40
Stacked waveform
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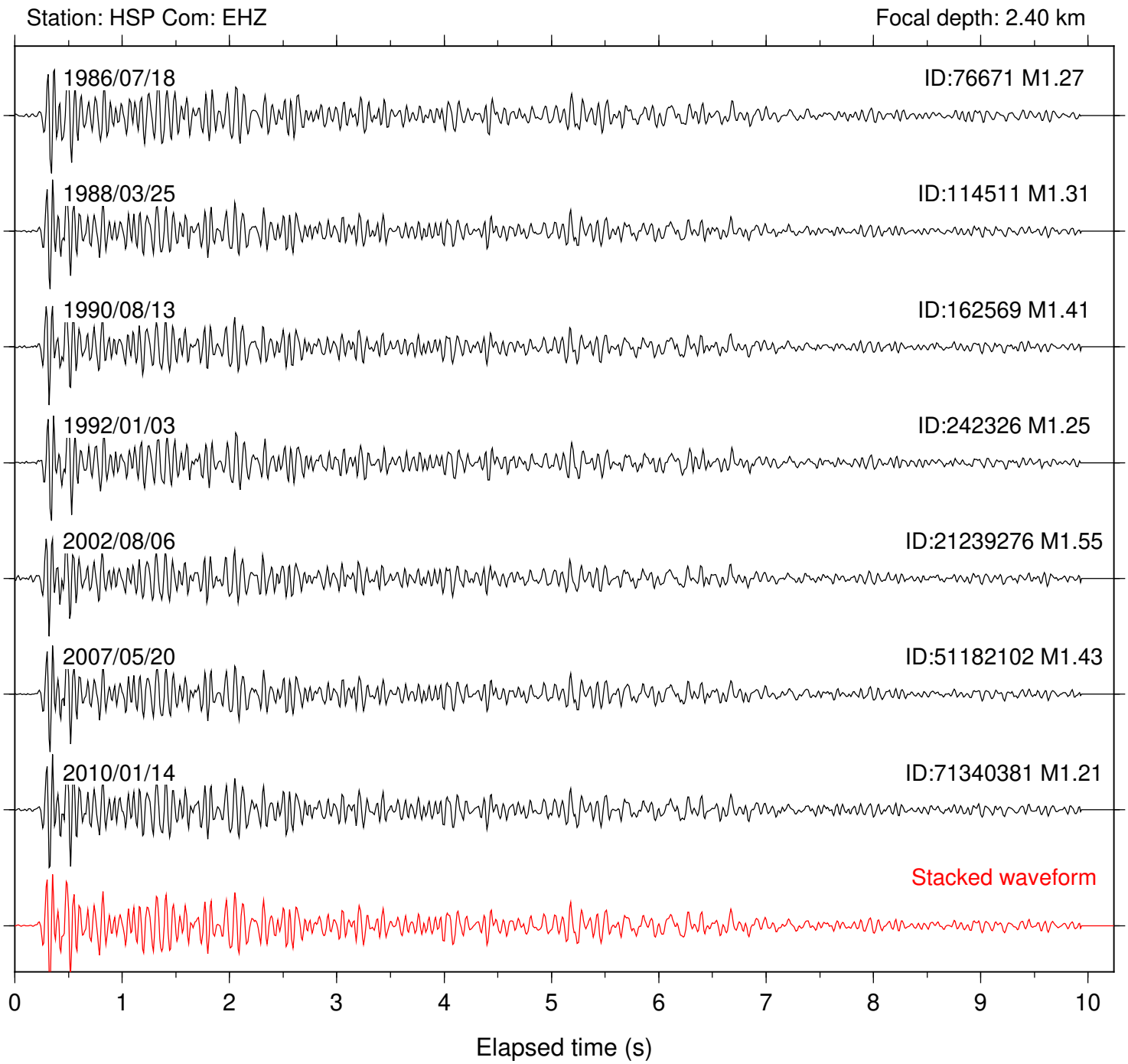
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.40 km
1986/07/18
ID:76671 M1.27
1988/03/25
ID:114511 M1.31
1990/08/13
ID:162569 M1.41
1992/01/03
ID:242326 M1.25
2002/08/06
ID:21239276 M1.55
2007/05/20
ID:51182102 M1.43
2010/01/14
ID:71340381 M1.21
Stacked waveform
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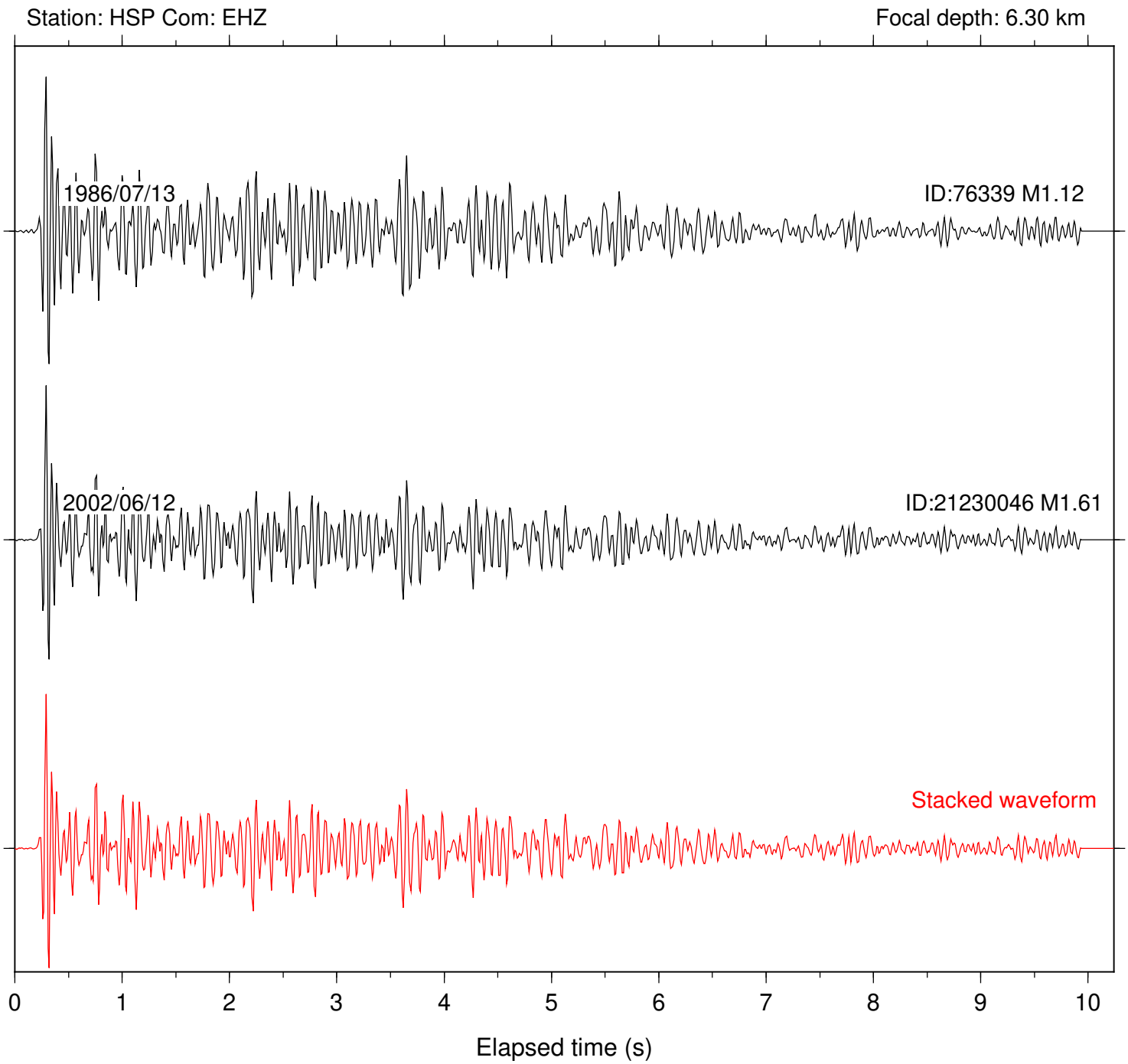
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.30 km
1986/07/13
ID:76339 M1.12
2002/06/12
ID:21230046 M1.61
Stacked waveform
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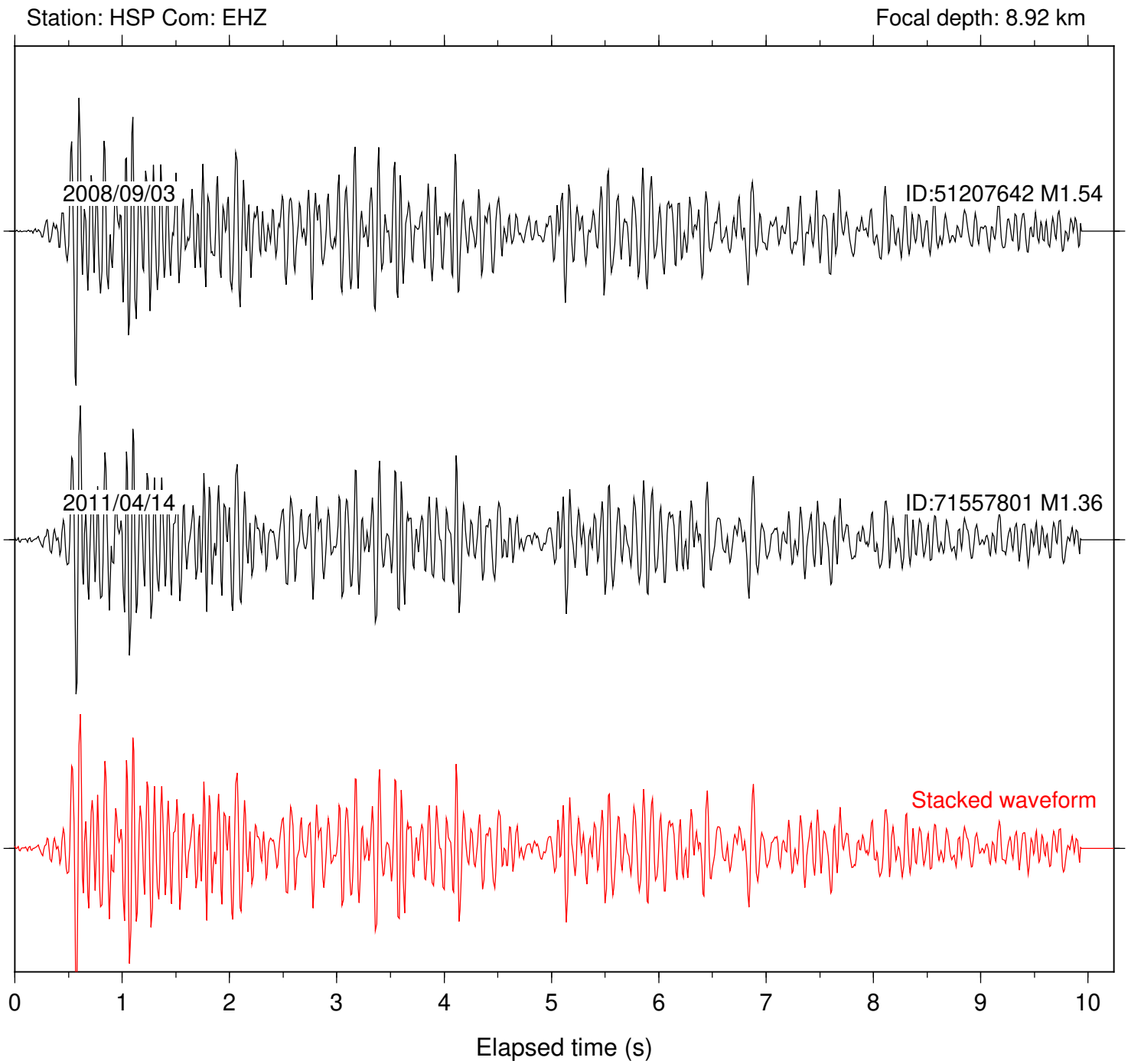
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.92 km
2008/09/03
ID:51207642 M1.54
2011/04/14
ID:71557801 M1.36
Stacked waveform
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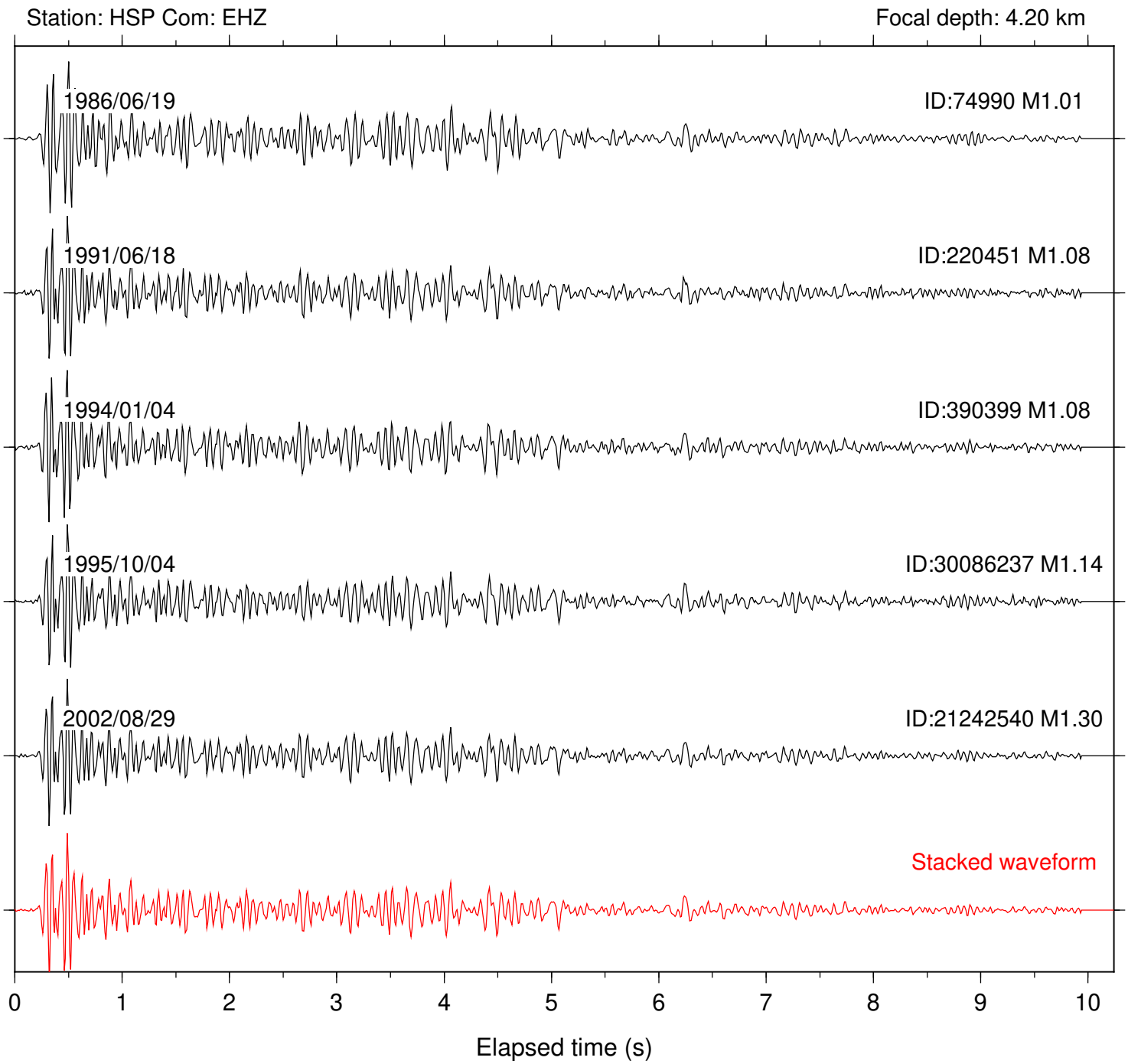
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.20 km
1986/06/19
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1991/06/18
ID:220451 M1.08
1994/01/04
ID:390399 M1.08
1995/10/04
ID:30086237 M1.14
2002/08/29
ID:21242540 M1.30
Stacked waveform
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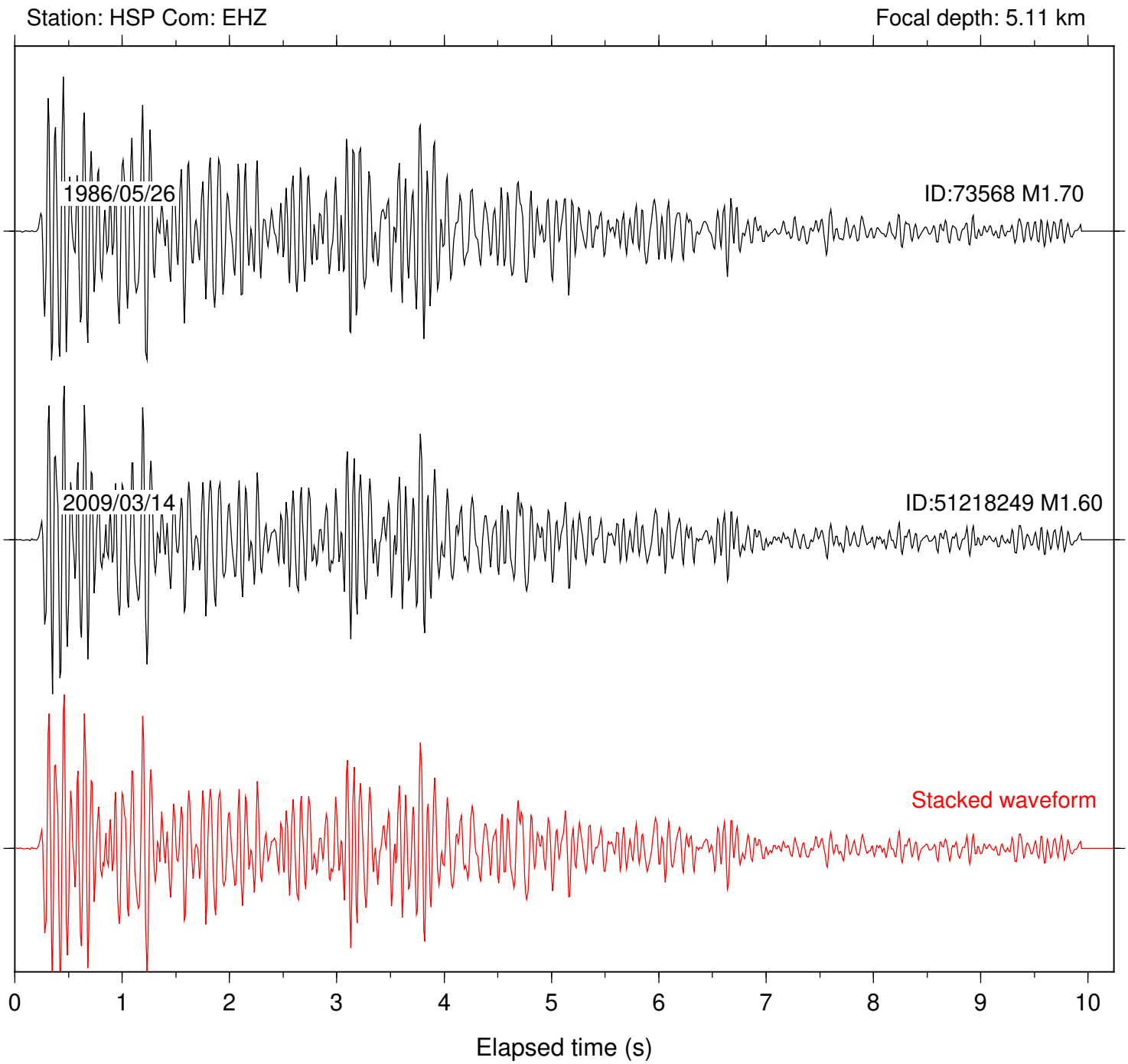
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.11 km
1986/05/26
ID:73568 M1.70
2009/03/14
ID:51218249 M1.60
Stacked waveform
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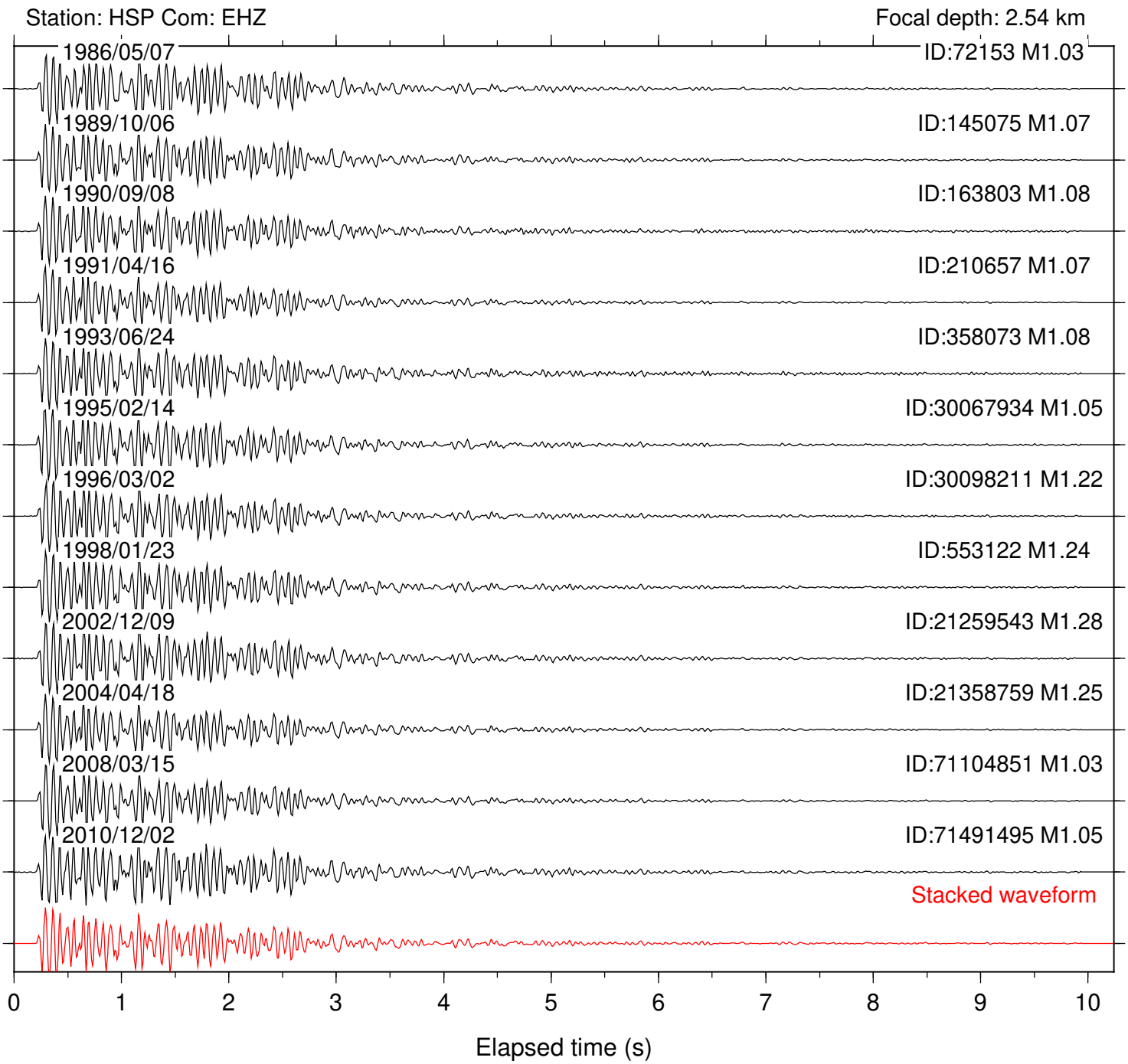
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.54 km
1986/05/07
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1989/10/06
ID:145075 M1.07
1990/09/08
ID:163803 M1.08
1991/04/16
ID:210657 M1.07
1993/06/24
ID:358073 M1.08
1995/02/14
ID:30067934 M1.05
1996/03/02
ID:30098211 M1.22
1998/01/23
ID:553122 M1.24
2002/12/09
ID:21259543 M1.28
2004/04/18
ID:21358759 M1.25
2008/03/15
ID:71104851 M1.03
2010/12/02
ID:71491495 M1.05
Stacked waveform
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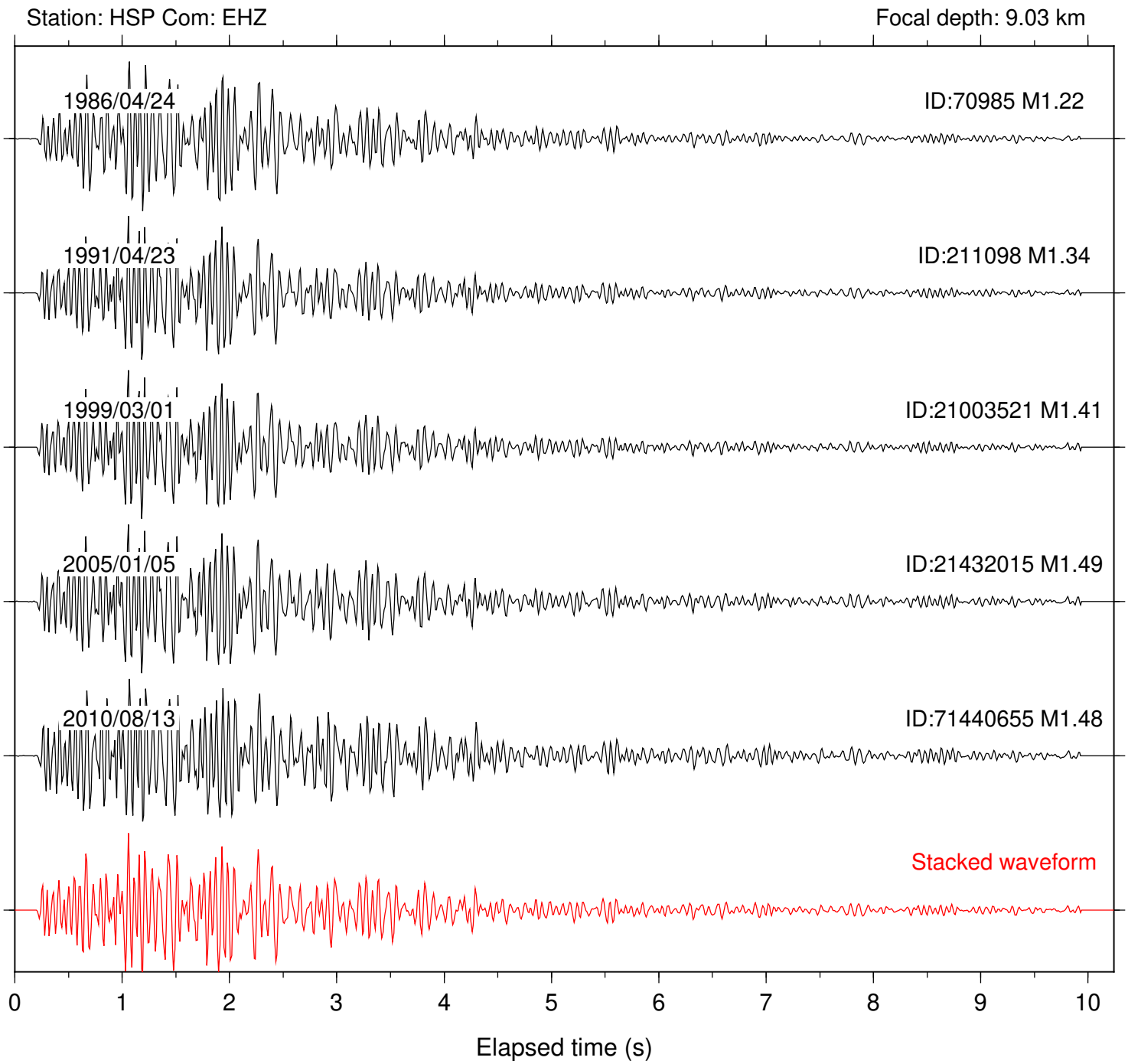
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 9.03 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
1999/03/01
ID:21003521 M1.41
2005/01/05
ID:21432015 M1.49
2010/08/13
ID:71440655 M1.48
Stacked waveform
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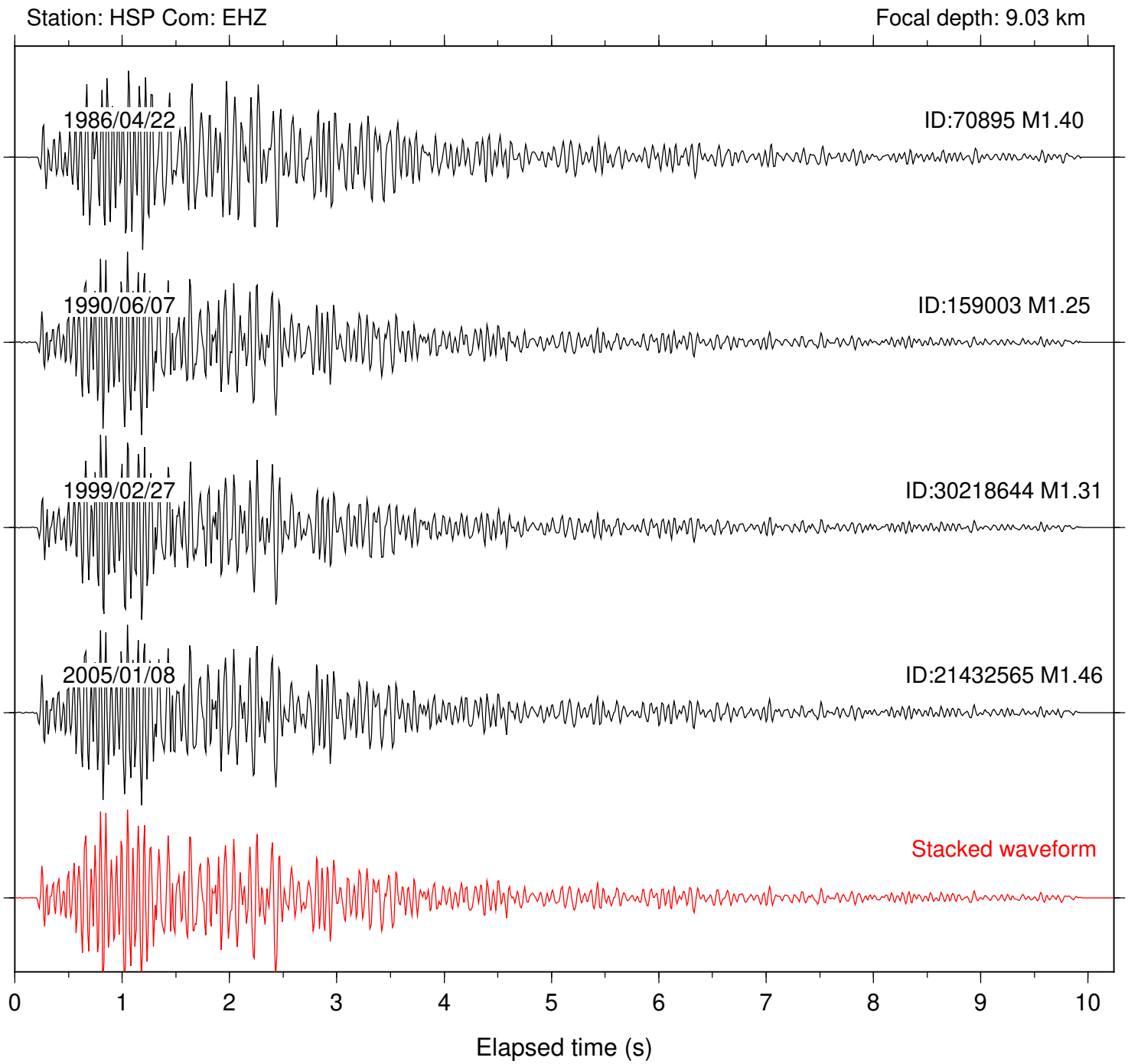
Elapsed time (s)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Focal depth: 9.03 km
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ID:159003 M1.25
1999/02/27
ID:30218644 M1.31
2005/01/08
ID:21432565 M1.46
Stacked waveform
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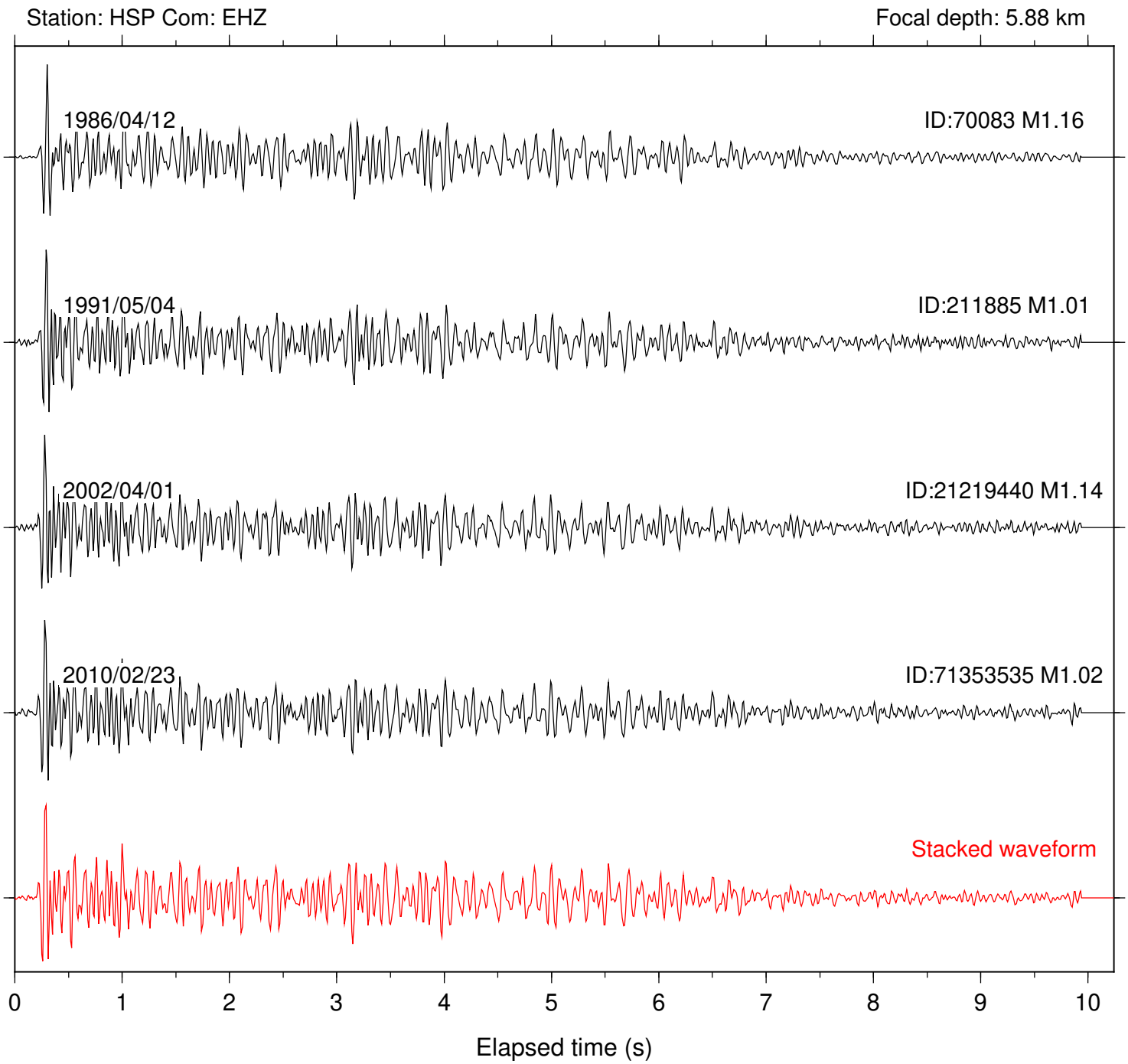
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.88 km
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1991/05/04
ID:211885 M1.01
2002/04/01
ID:21219440 M1.14
2010/02/23
ID:71353535 M1.02
Stacked waveform
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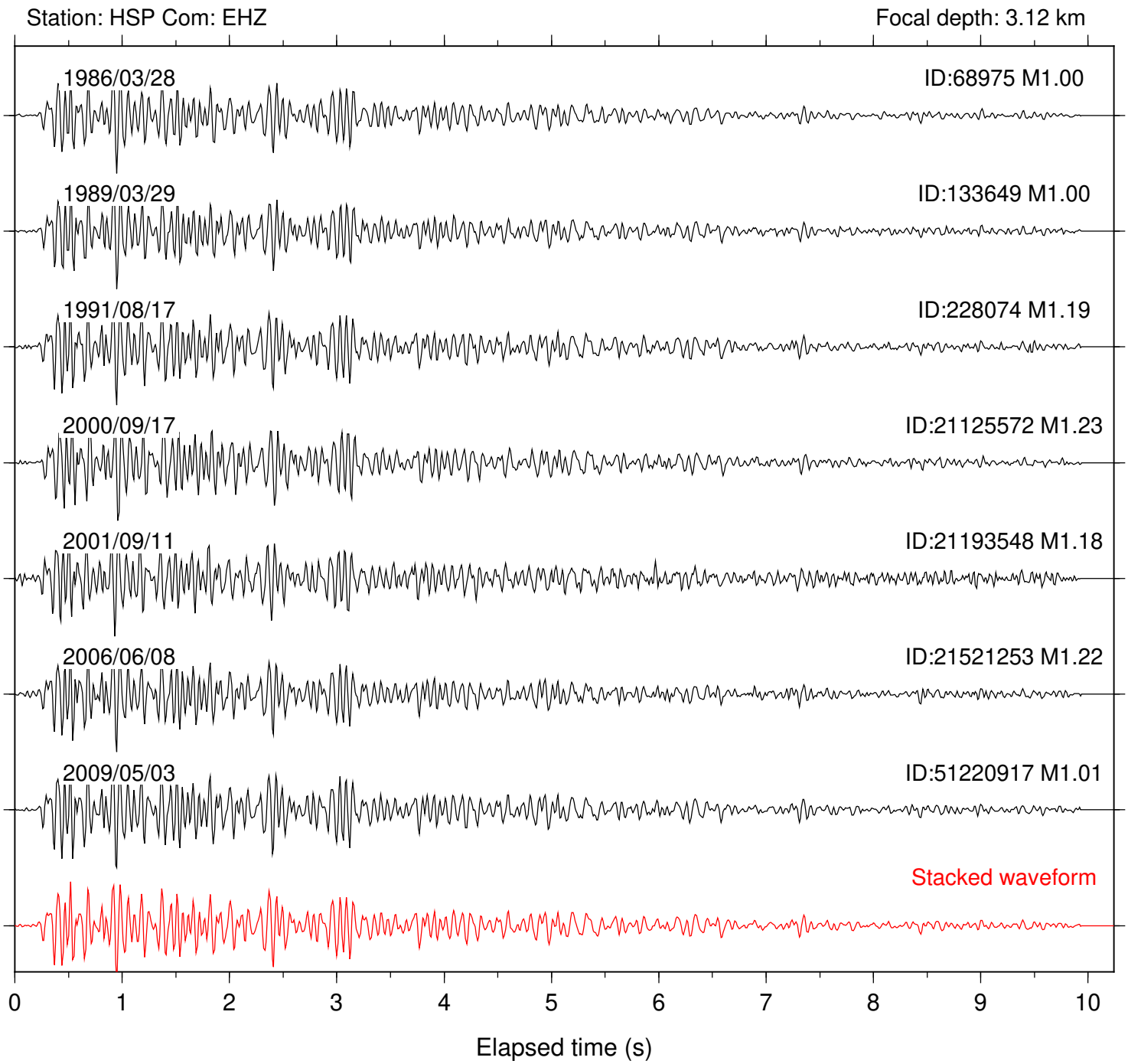
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.12 km
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1989/03/29
ID:133649 M1.00
1991/08/17
ID:228074 M1.19
2000/09/17
ID:21125572 M1.23
2001/09/11
ID:21193548 M1.18
2006/06/08
ID:21521253 M1.22
2009/05/03
ID:51220917 M1.01
Stacked waveform
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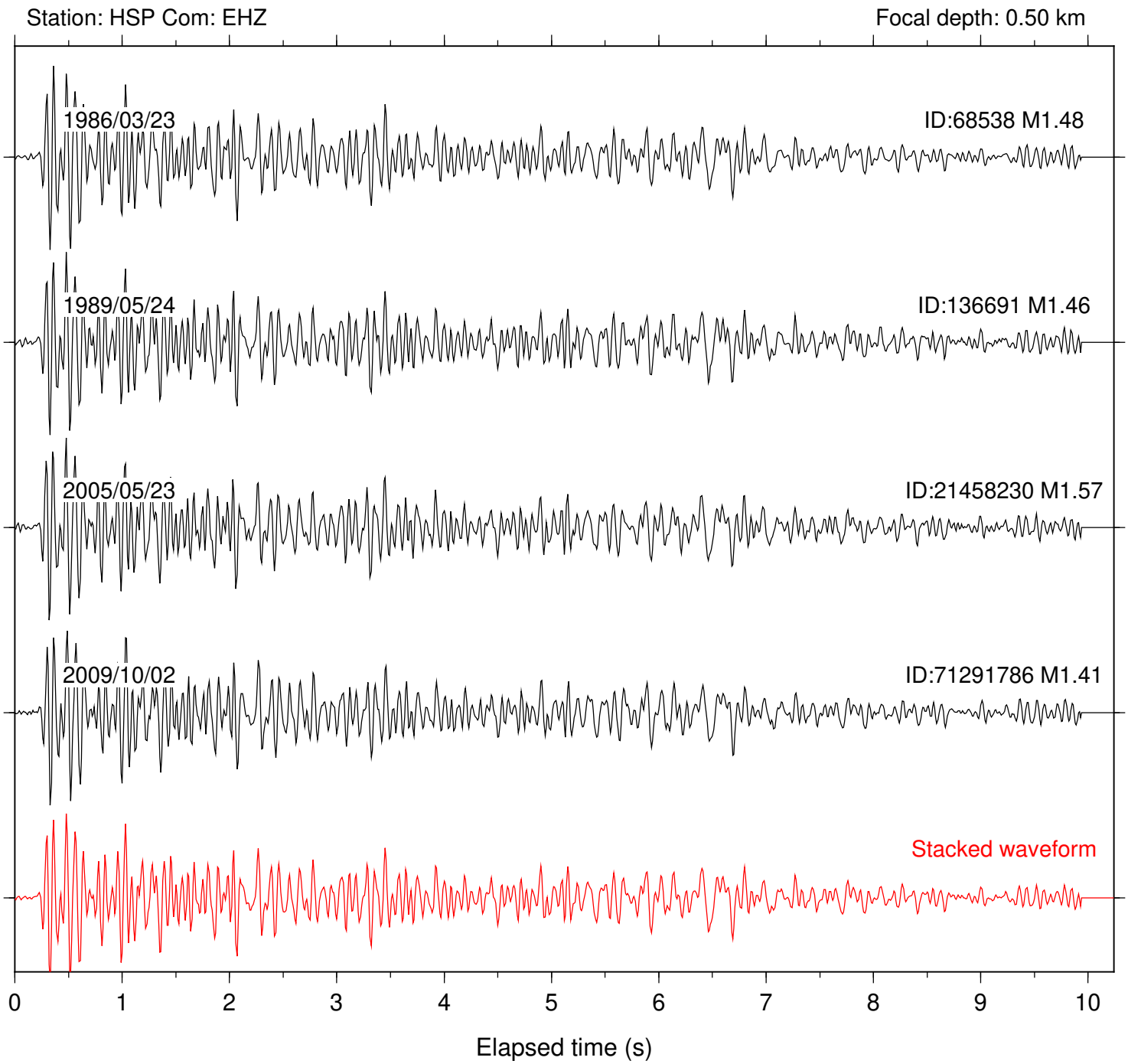
Elapsed time (s)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Focal depth: 0.50 km
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ID:68538 M1.48
1989/05/24
ID:136691 M1.46
2005/05/23
ID:21458230 M1.57
2009/10/02
ID:71291786 M1.41
Stacked waveform
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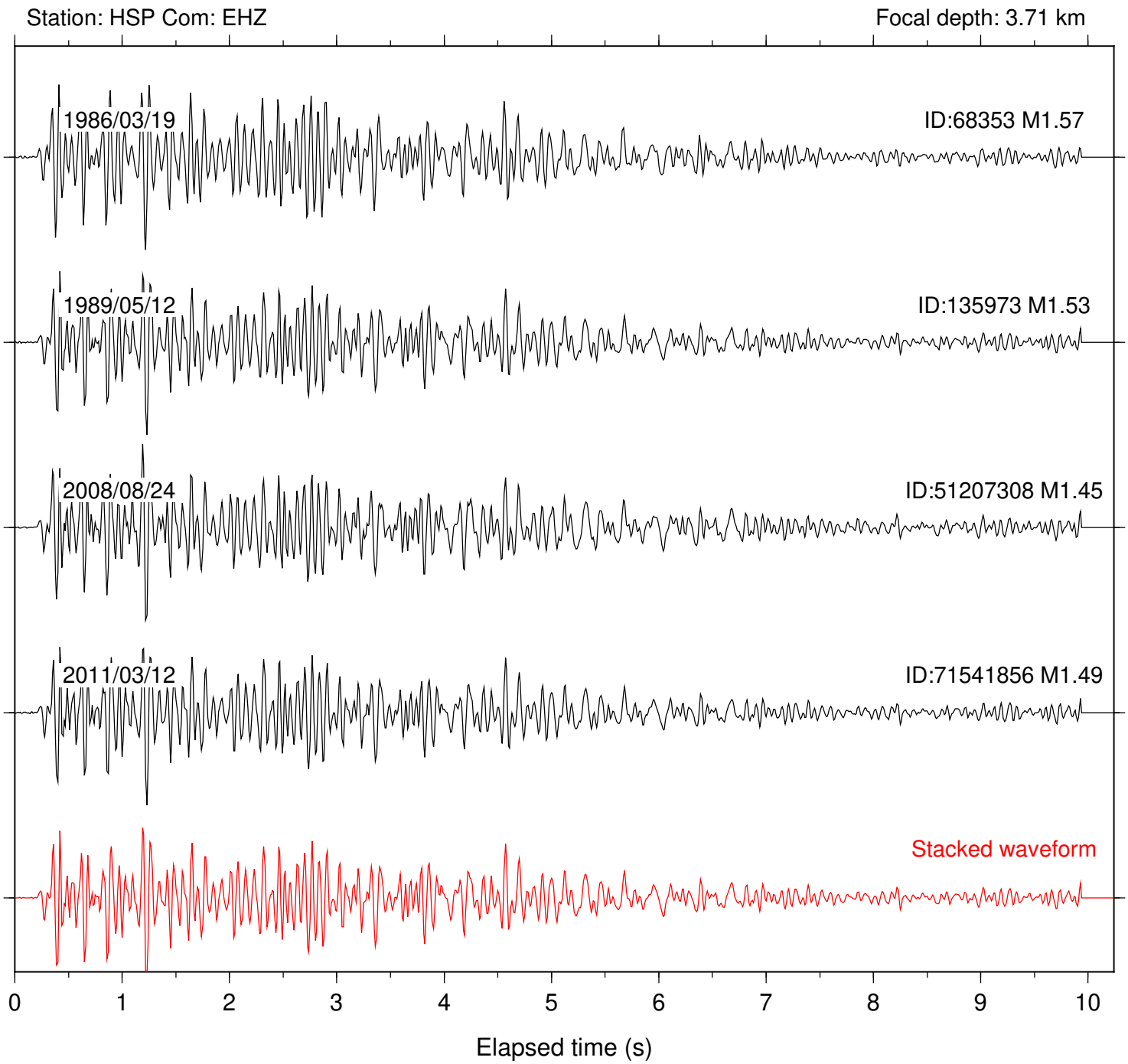
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.71 km
1986/03/19
ID:68353 M1.57
1989/05/12
ID:135973 M1.53
2008/08/24
ID:51207308 M1.45
2011/03/12
ID:71541856 M1.49
Stacked waveform
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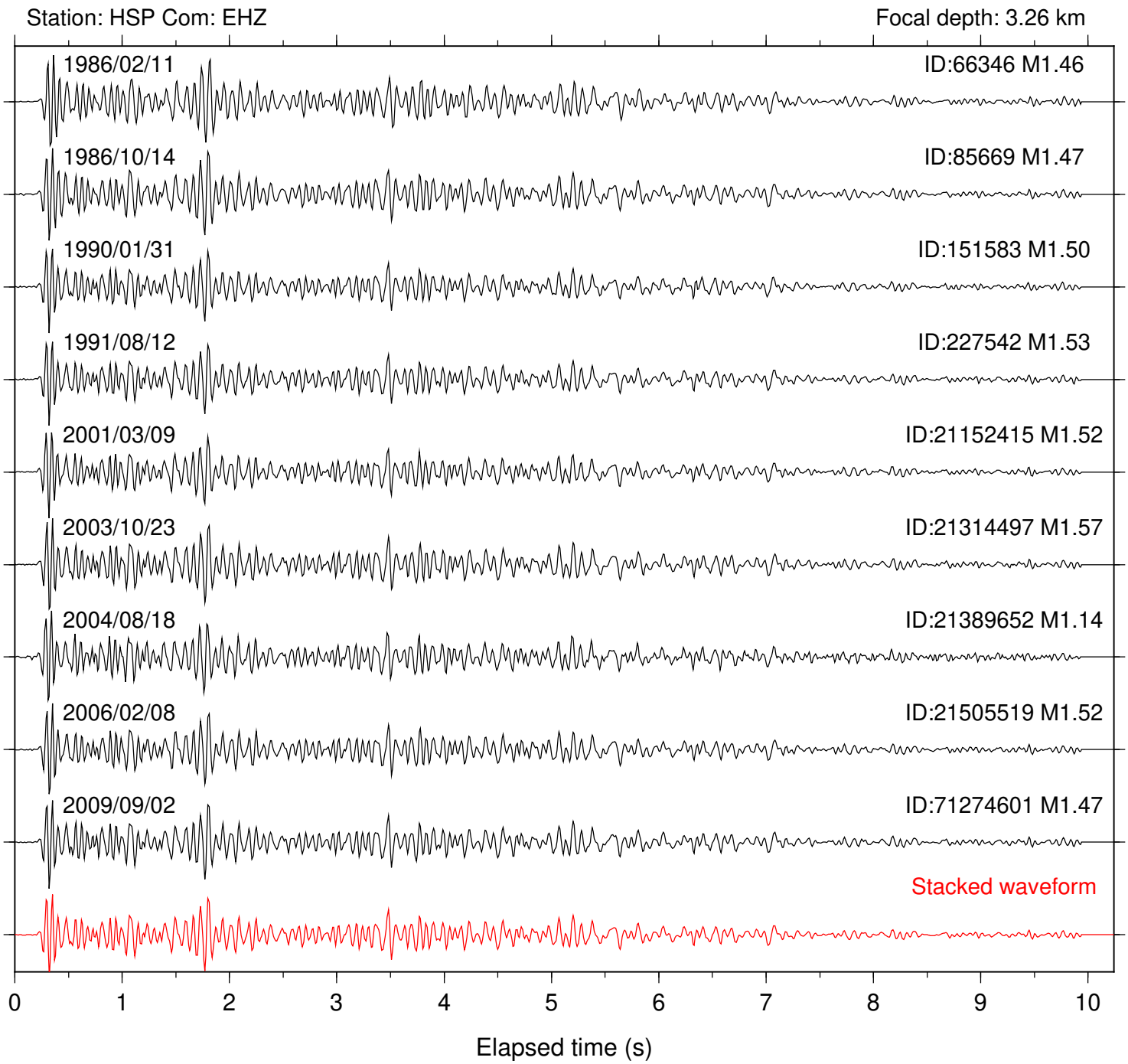
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.26 km
1986/02/11
ID:66346 M1.46
1986/10/14
ID:85669 M1.47
1990/01/31
ID:151583 M1.50
1991/08/12
ID:227542 M1.53
2001/03/09
ID:21152415 M1.52
2003/10/23
ID:21314497 M1.57
2004/08/18
ID:21389652 M1.14
2006/02/08
ID:21505519 M1.52
2009/09/02
ID:71274601 M1.47
Stacked waveform
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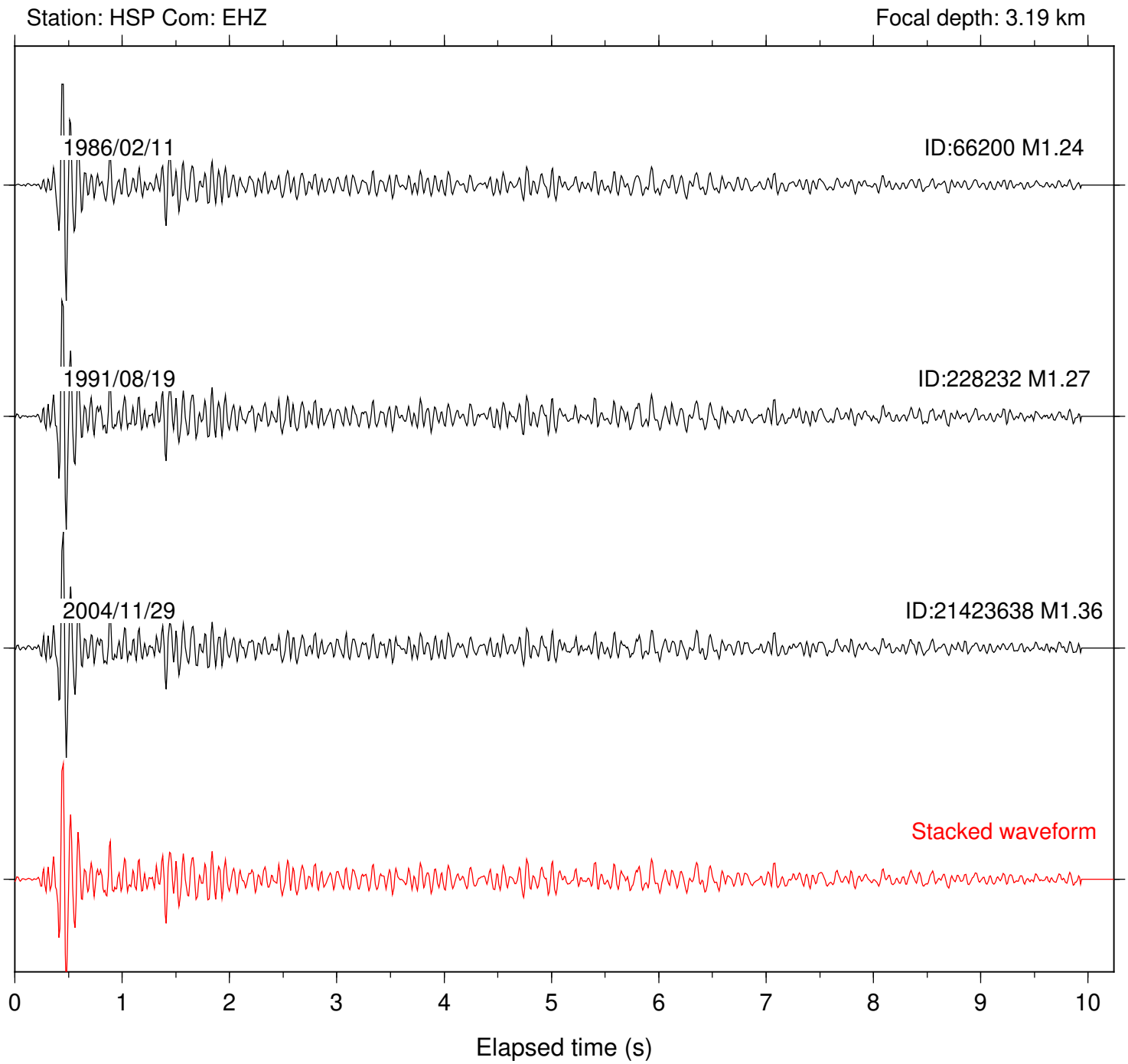
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.19 km
1986/02/11
ID:66200 M1.24
1991/08/19
ID:228232 M1.27
2004/11/29
ID:21423638 M1.36
Stacked waveform
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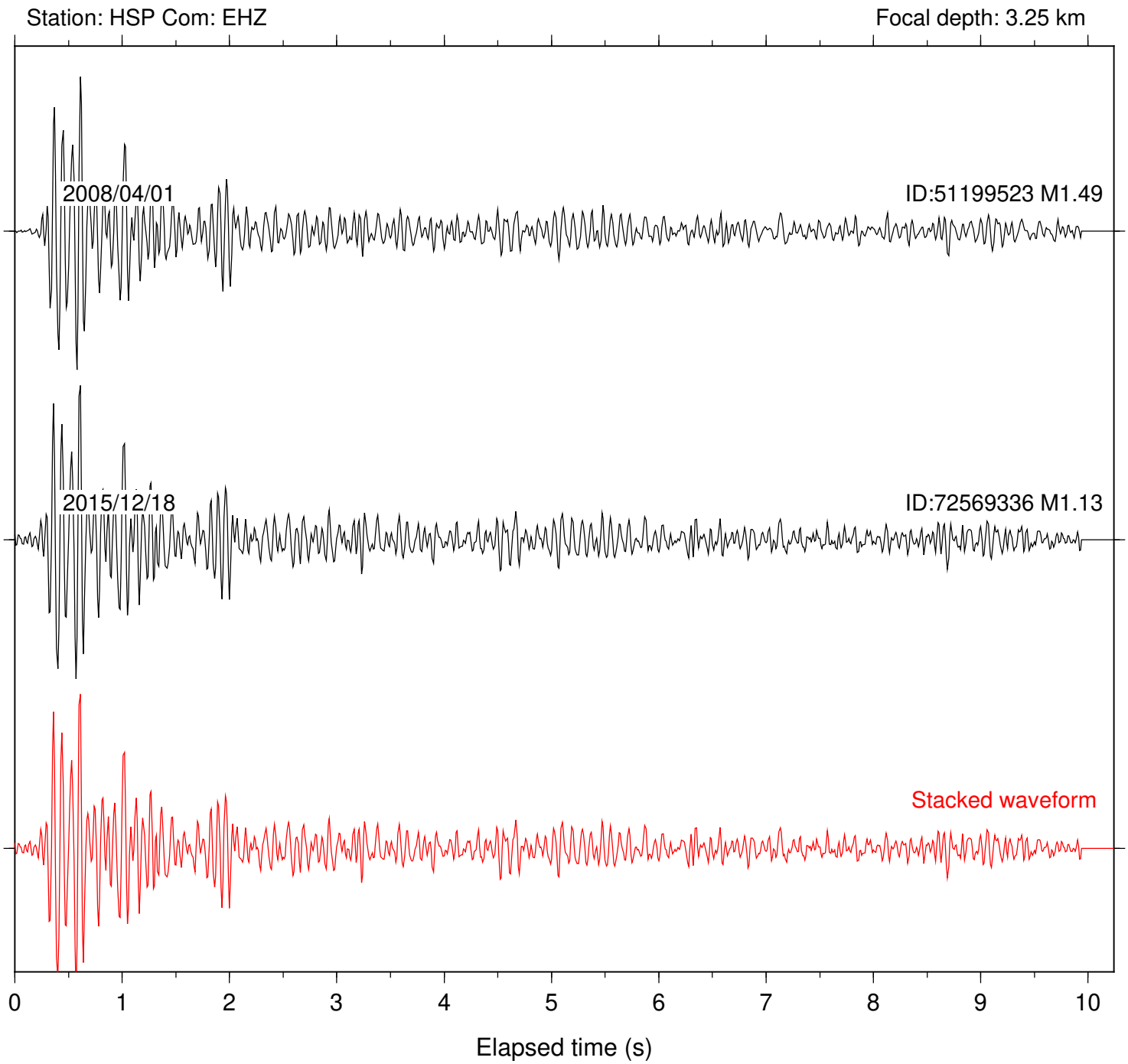
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.25 km
2008/04/01
ID:51199523 M1.49
2015/12/18
ID:72569336 M1.13
Stacked waveform
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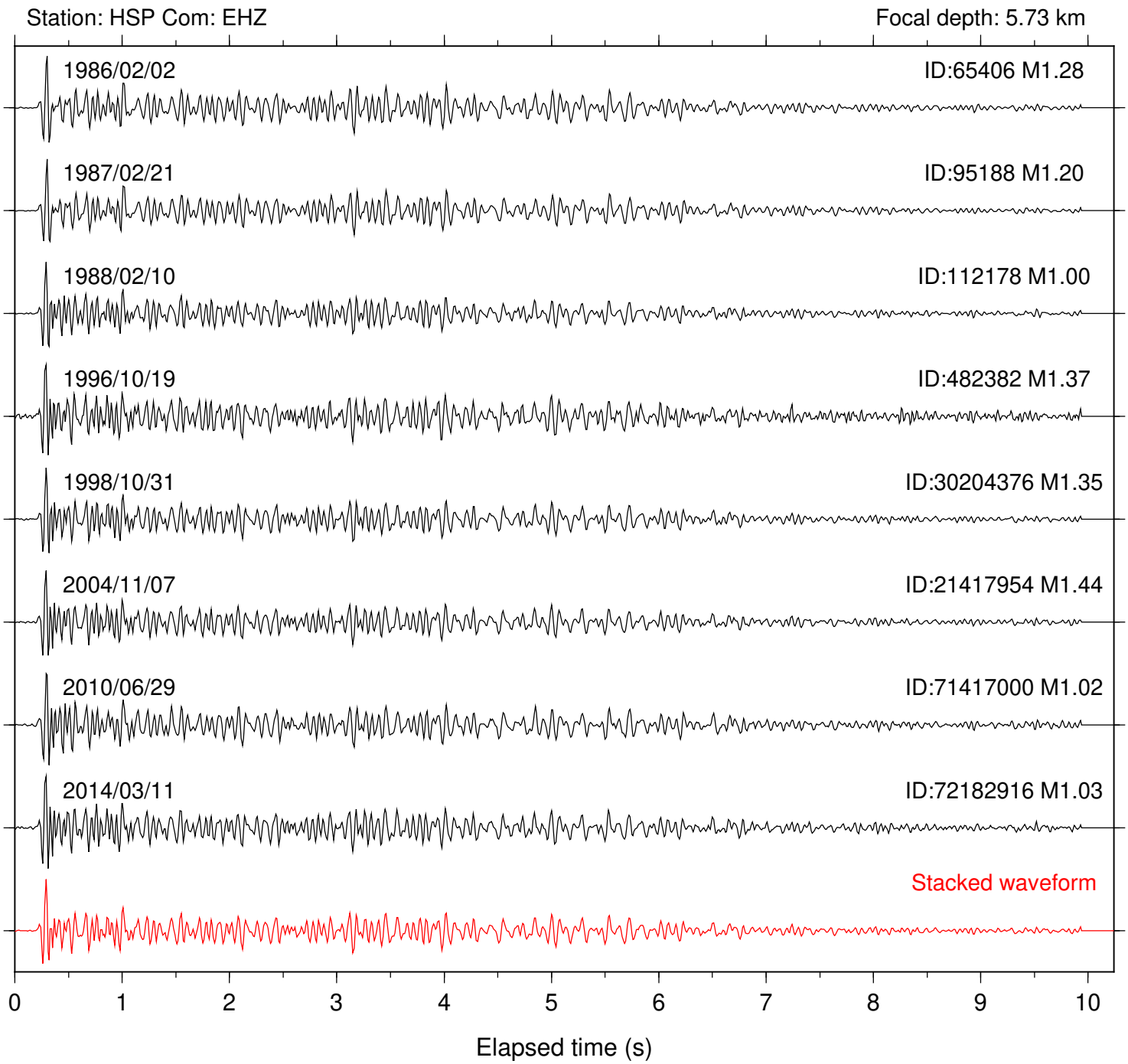
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.73 km
1986/02/02
ID:65406 M1.28
1987/02/21
ID:95188 M1.20
1988/02/10
ID:112178 M1.00
1996/10/19
ID:482382 M1.37
1998/10/31
ID:30204376 M1.35
2004/11/07
ID:21417954 M1.44
2010/06/29
ID:71417000 M1.02
2014/03/11
ID:72182916 M1.03
Stacked waveform
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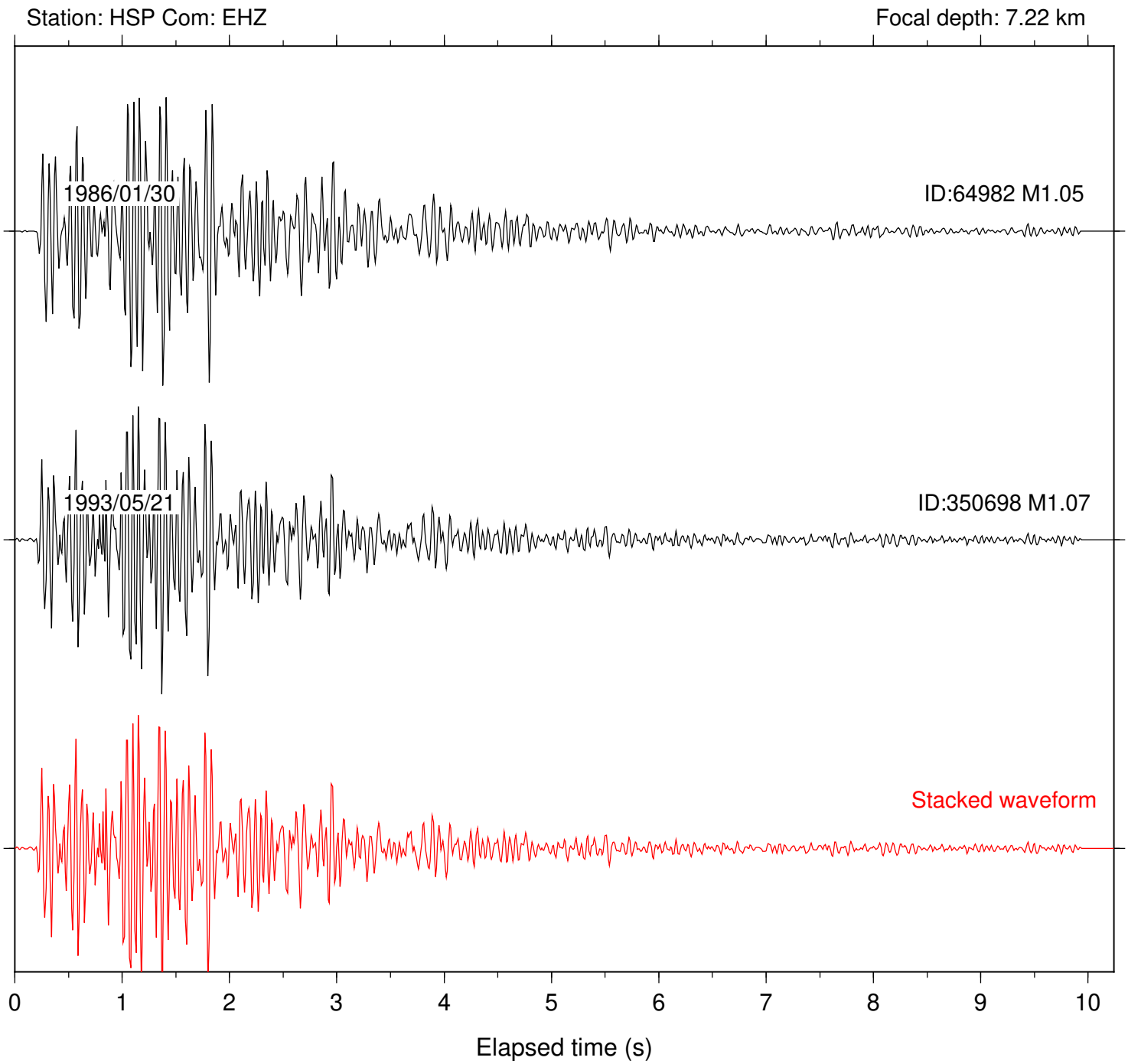
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.22 km
1986/01/30
ID:64982 M1.05
1993/05/21
ID:350698 M1.07
Stacked waveform
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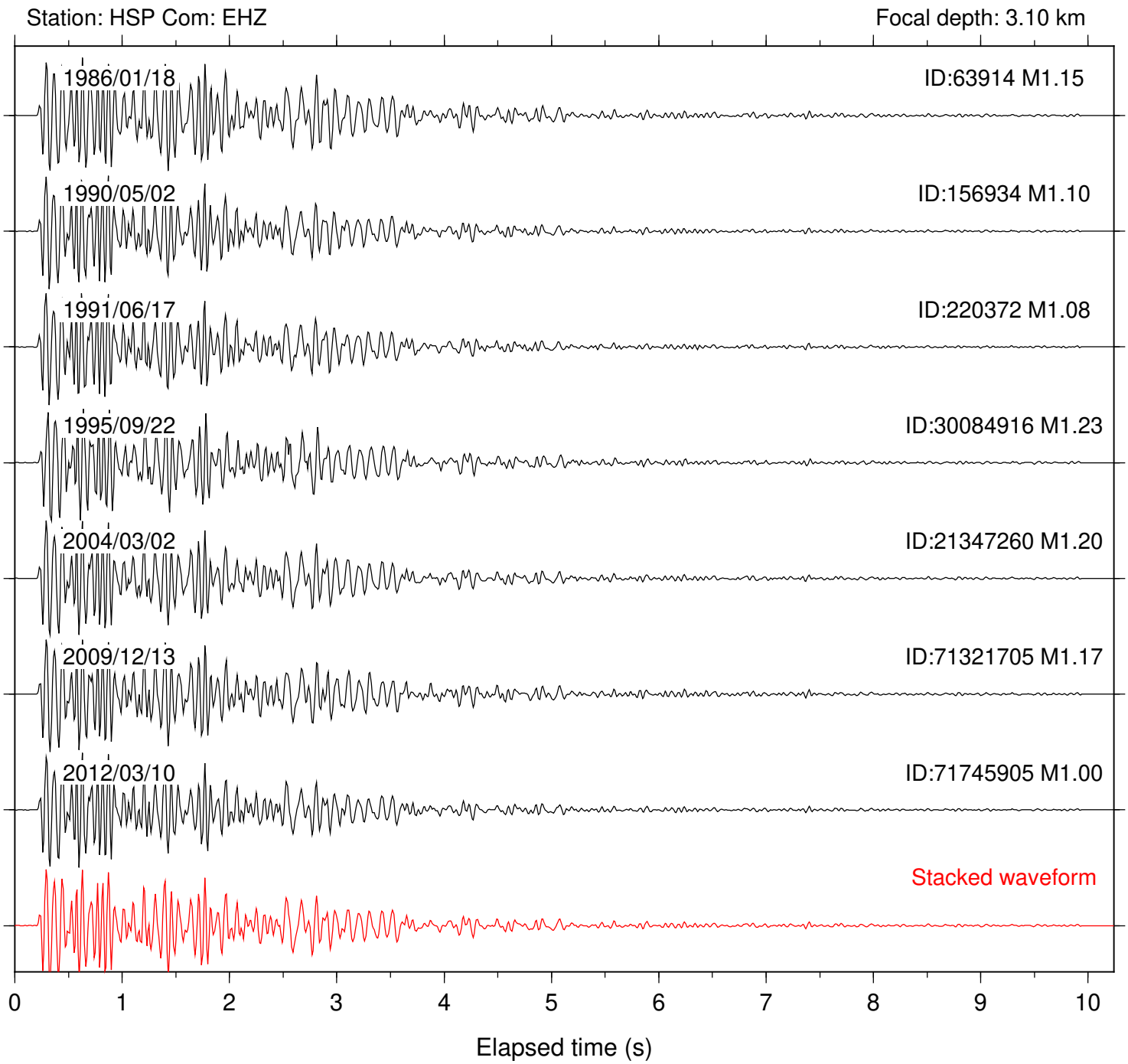
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.10 km
1986/01/18
ID:63914 M1.15
1990/05/02
ID:156934 M1.10
1991/06/17
ID:220372 M1.08
1995/09/22
ID:30084916 M1.23
2004/03/02
ID:21347260 M1.20
2009/12/13
ID:71321705 M1.17
2012/03/10
ID:71745905 M1.00
Stacked waveform
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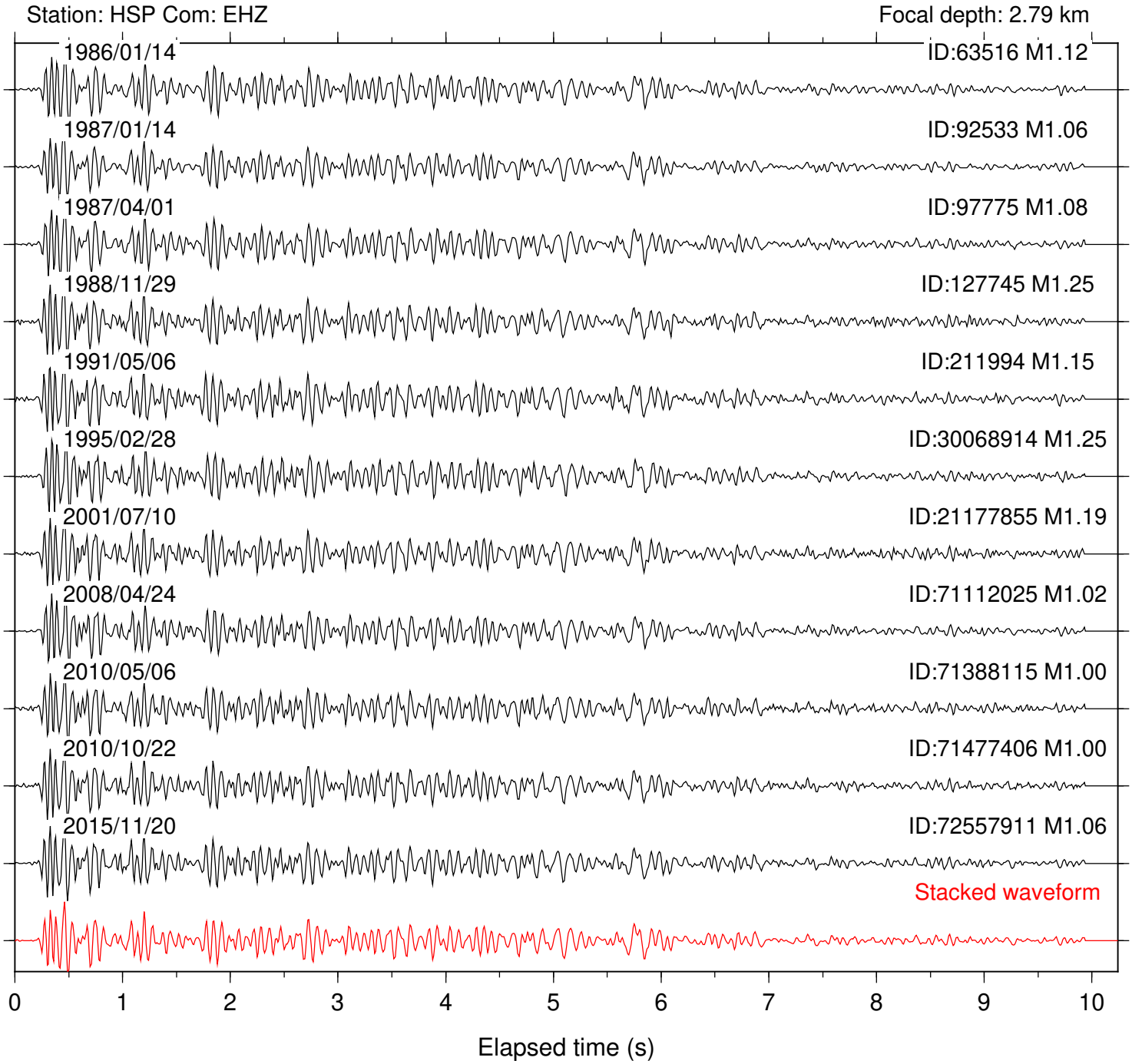
Elapsed time (s)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ID:97775 M1.08
1988/11/29
ID:127745 M1.25
1991/05/06
ID:211994 M1.15
1995/02/28
ID:30068914 M1.25
2001/07/10
ID:21177855 M1.19
2008/04/24
ID:71112025 M1.02
2010/05/06
ID:71388115 M1.00
2010/10/22
ID:71477406 M1.00
2015/11/20
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Stacked waveform
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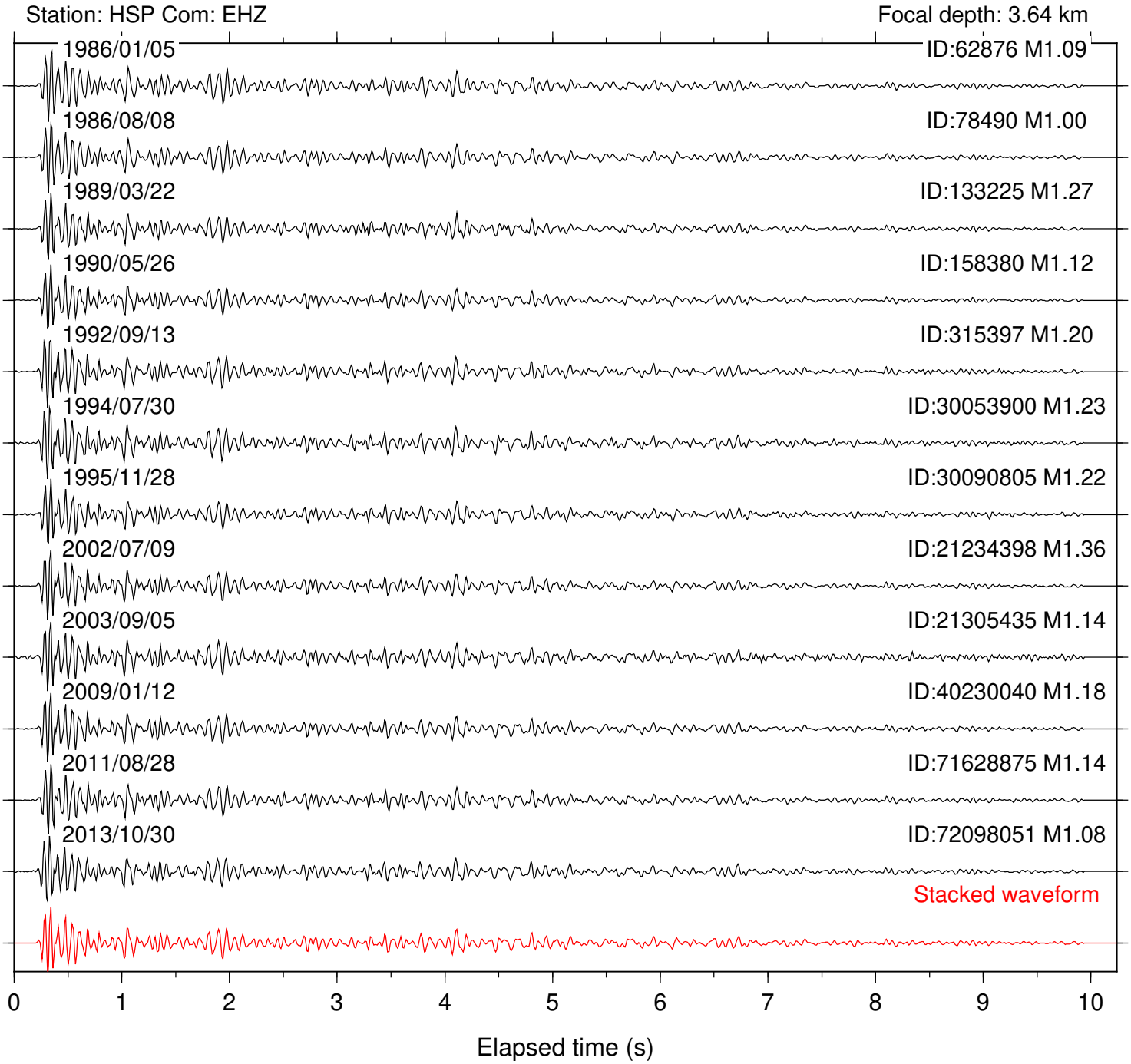
Elapsed time (s)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1990/05/26
ID:158380 M1.12
1992/09/13
ID:315397 M1.20
1994/07/30
ID:30053900 M1.23
1995/11/28
ID:30090805 M1.22
2002/07/09
ID:21234398 M1.36
2003/09/05
ID:21305435 M1.14
2009/01/12
ID:40230040 M1.18
2011/08/28
ID:71628875 M1.14
2013/10/30
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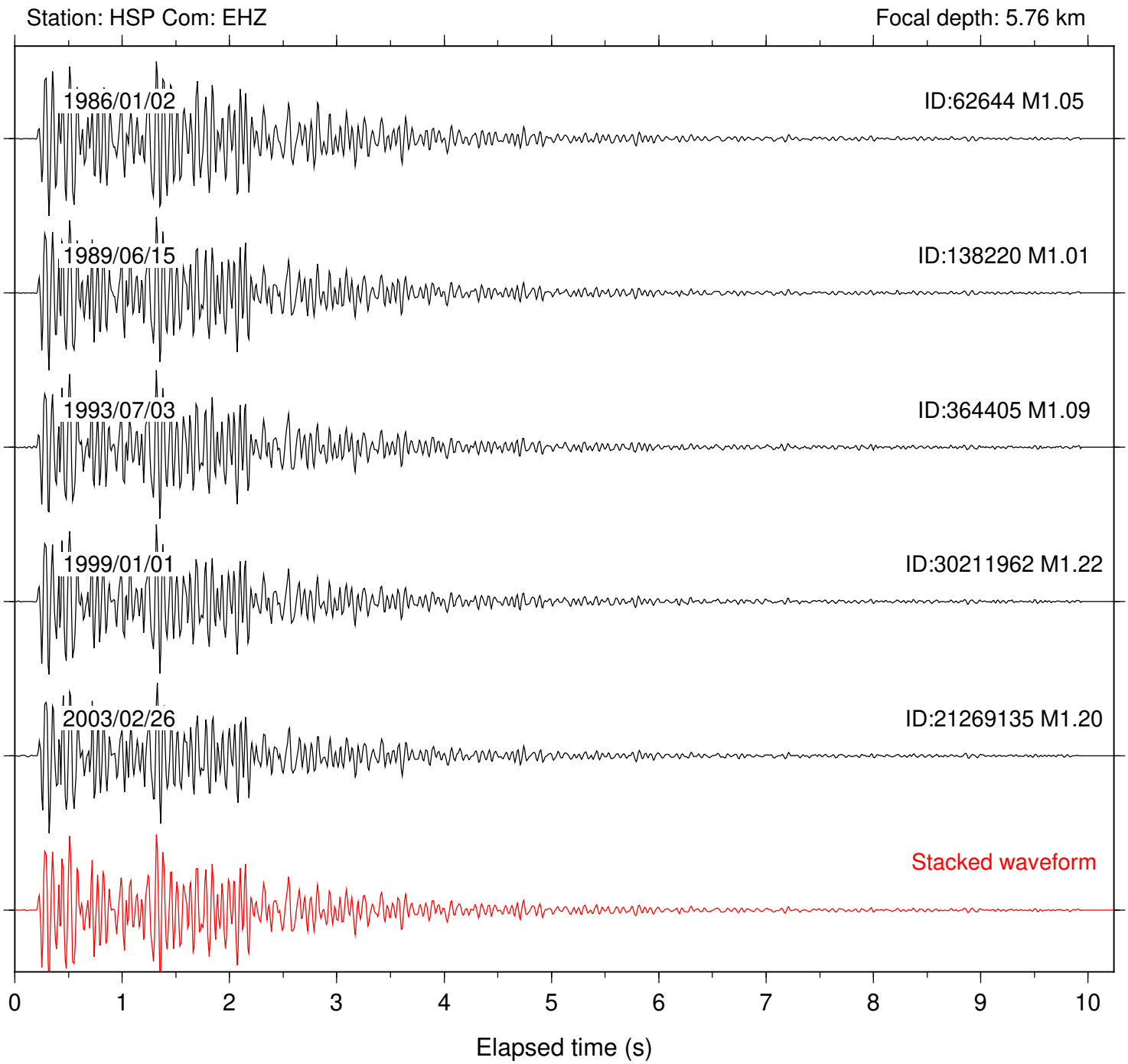
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1999/01/01
ID:30211962 M1.22
2003/02/26
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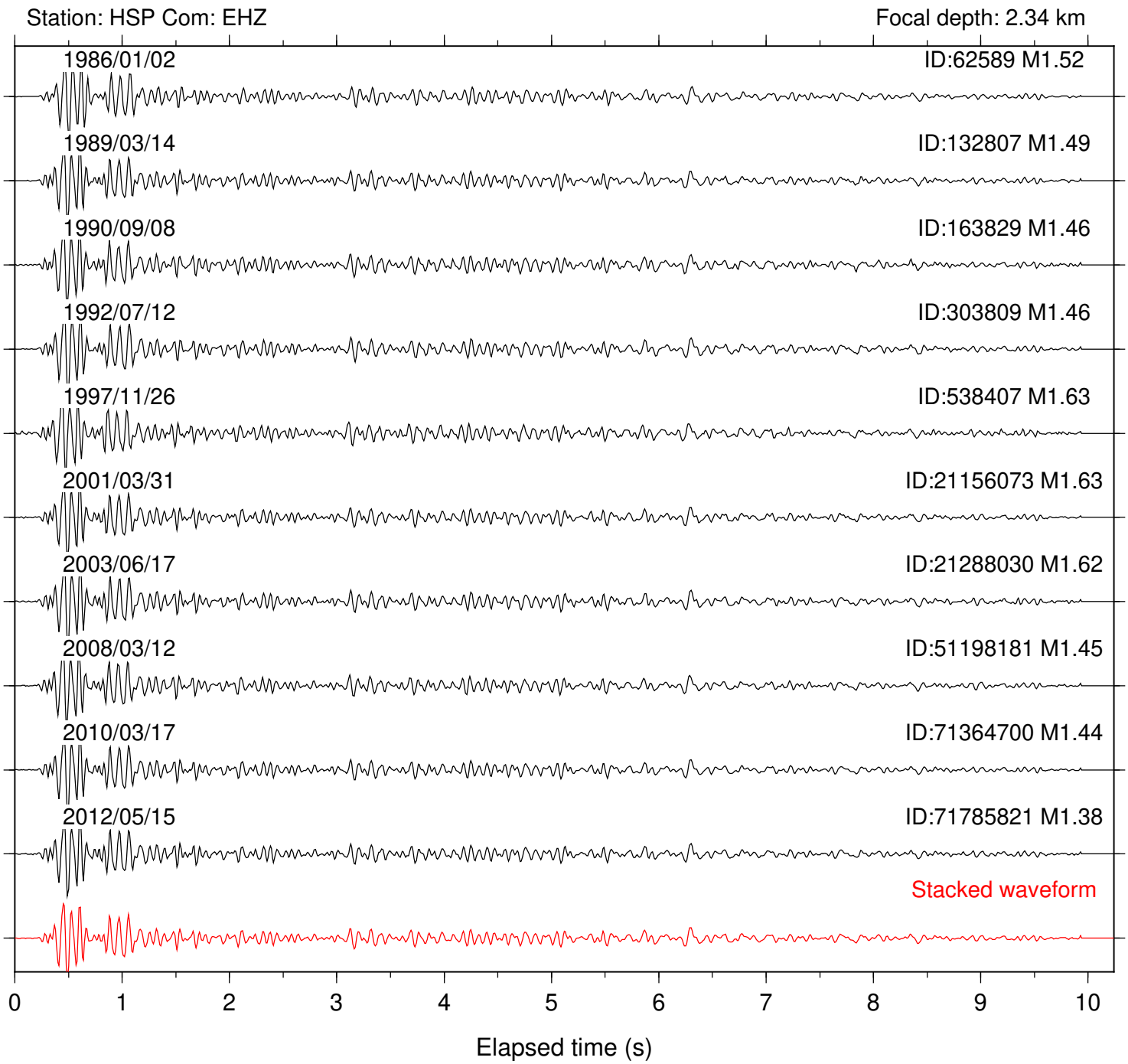
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ID:132807 M1.49
1990/09/08
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1997/11/26
ID:538407 M1.63
2001/03/31
ID:21156073 M1.63
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ID:21288030 M1.62
2008/03/12
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2010/03/17
ID:71364700 M1.44
2012/05/15
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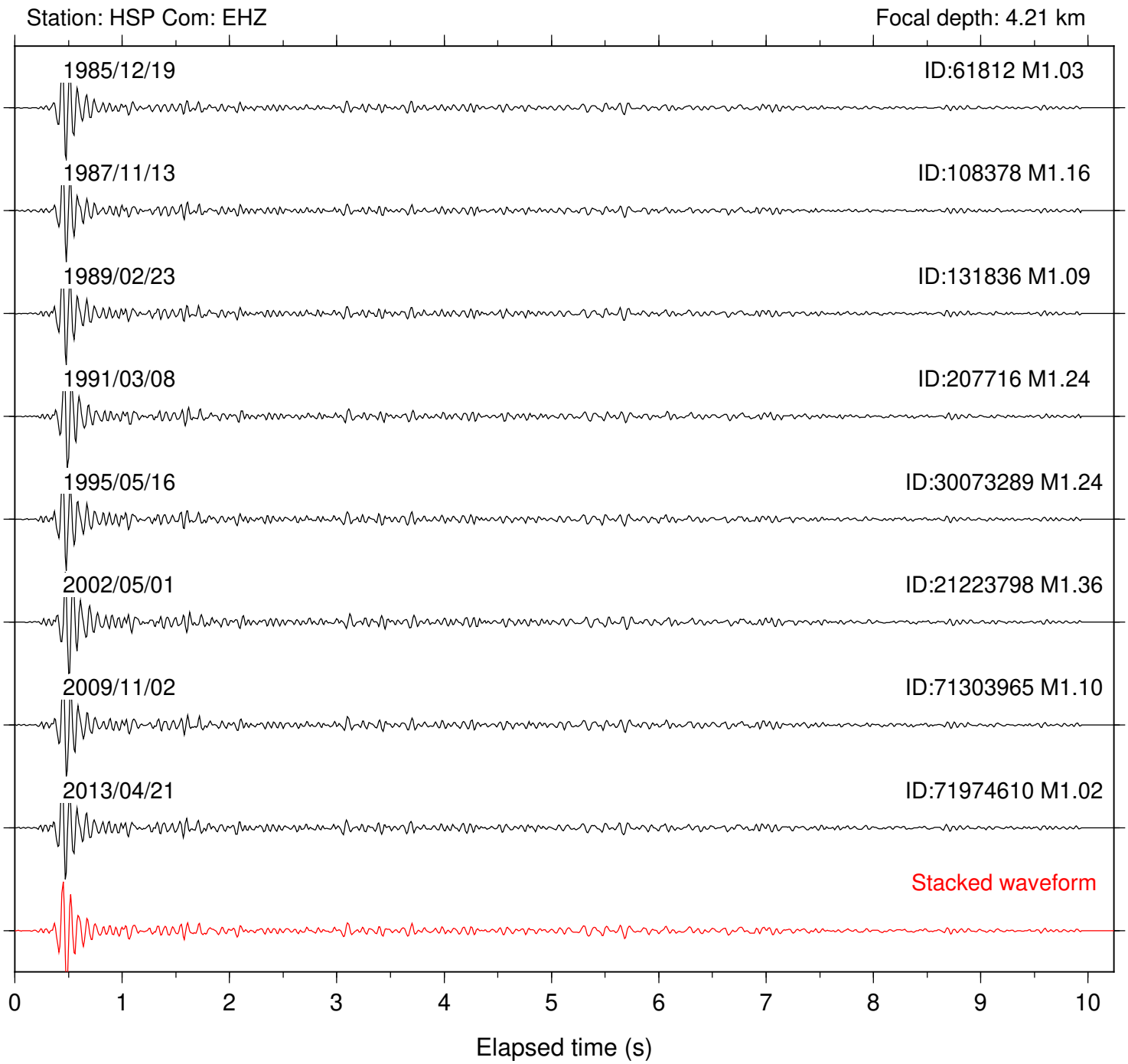
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ID:108378 M1.16
1989/02/23
ID:131836 M1.09
1991/03/08
ID:207716 M1.24
1995/05/16
ID:30073289 M1.24
2002/05/01
ID:21223798 M1.36
2009/11/02
ID:71303965 M1.10
2013/04/21
ID:71974610 M1.02
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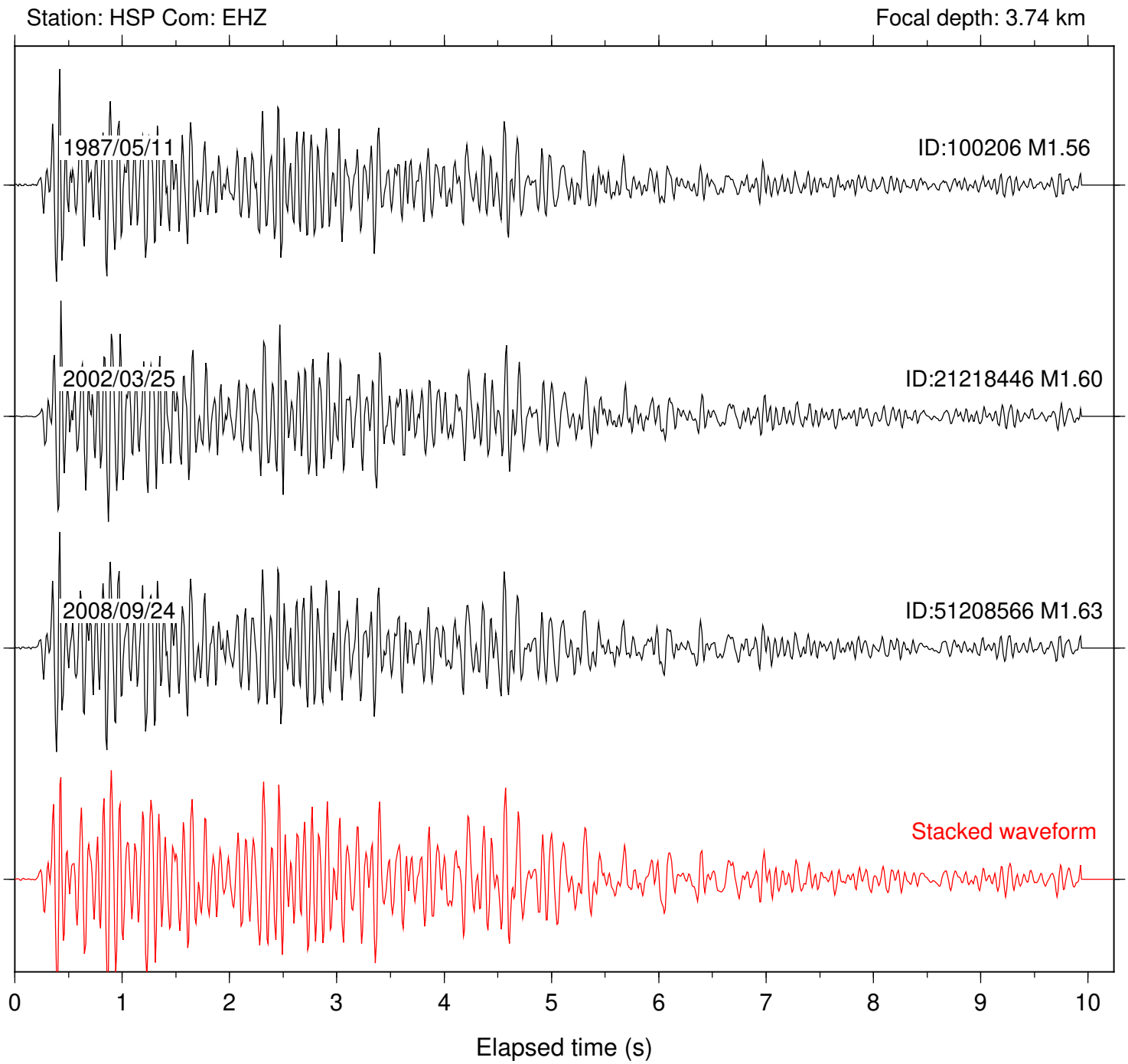
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Focal depth: 3.74 km
1987/05/11
ID:100206 M1.56
2002/03/25
ID:21218446 M1.60
2008/09/24
ID:51208566 M1.63
Stacked waveform
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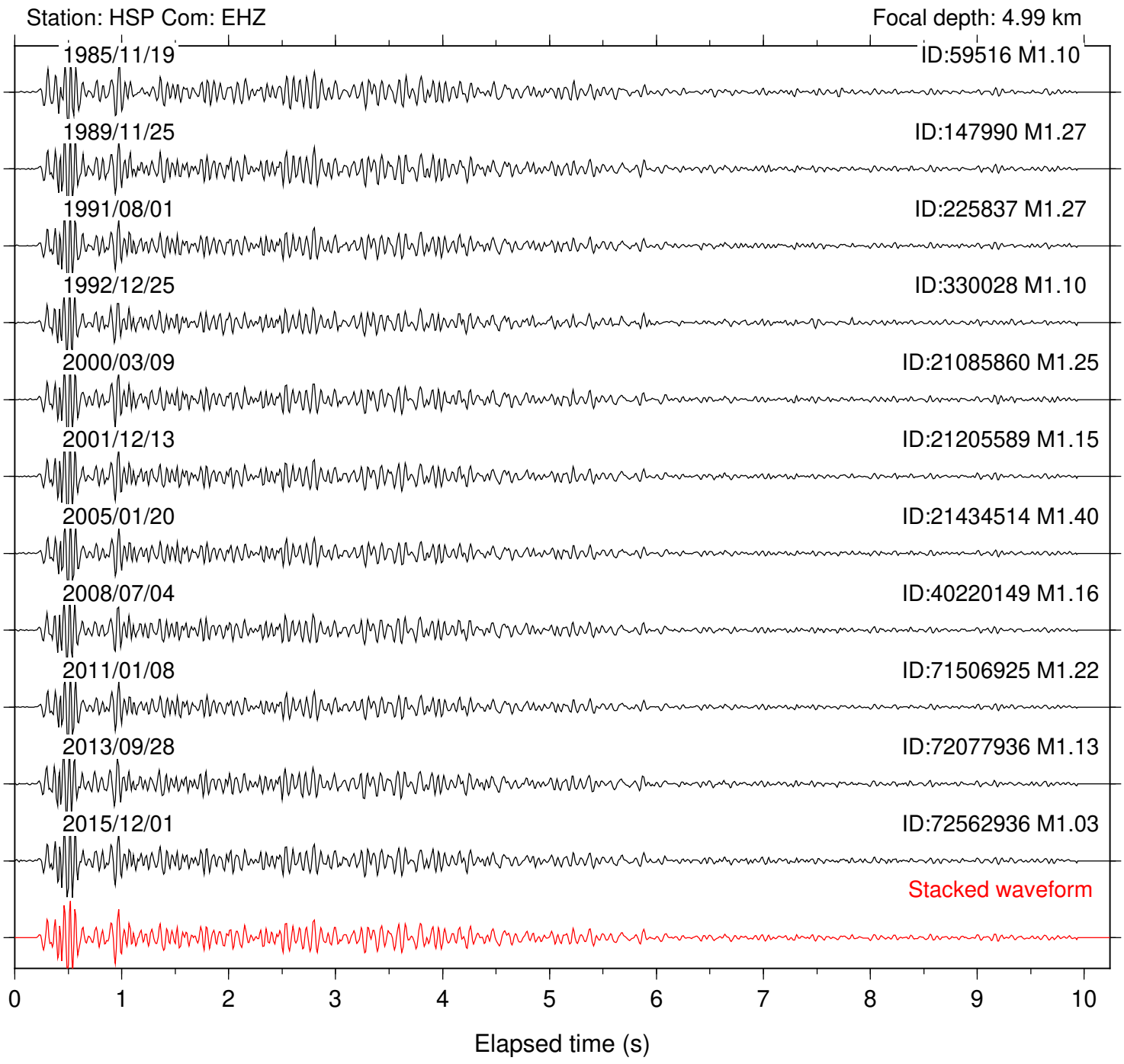
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1989/11/25
ID:147990 M1.27
1991/08/01
ID:225837 M1.27
1992/12/25
ID:330028 M1.10
2000/03/09
ID:21085860 M1.25
2001/12/13
ID:21205589 M1.15
2005/01/20
ID:21434514 M1.40
2008/07/04
ID:40220149 M1.16
2011/01/08
ID:71506925 M1.22
2013/09/28
ID:72077936 M1.13
2015/12/01
ID:72562936 M1.03
Stacked waveform
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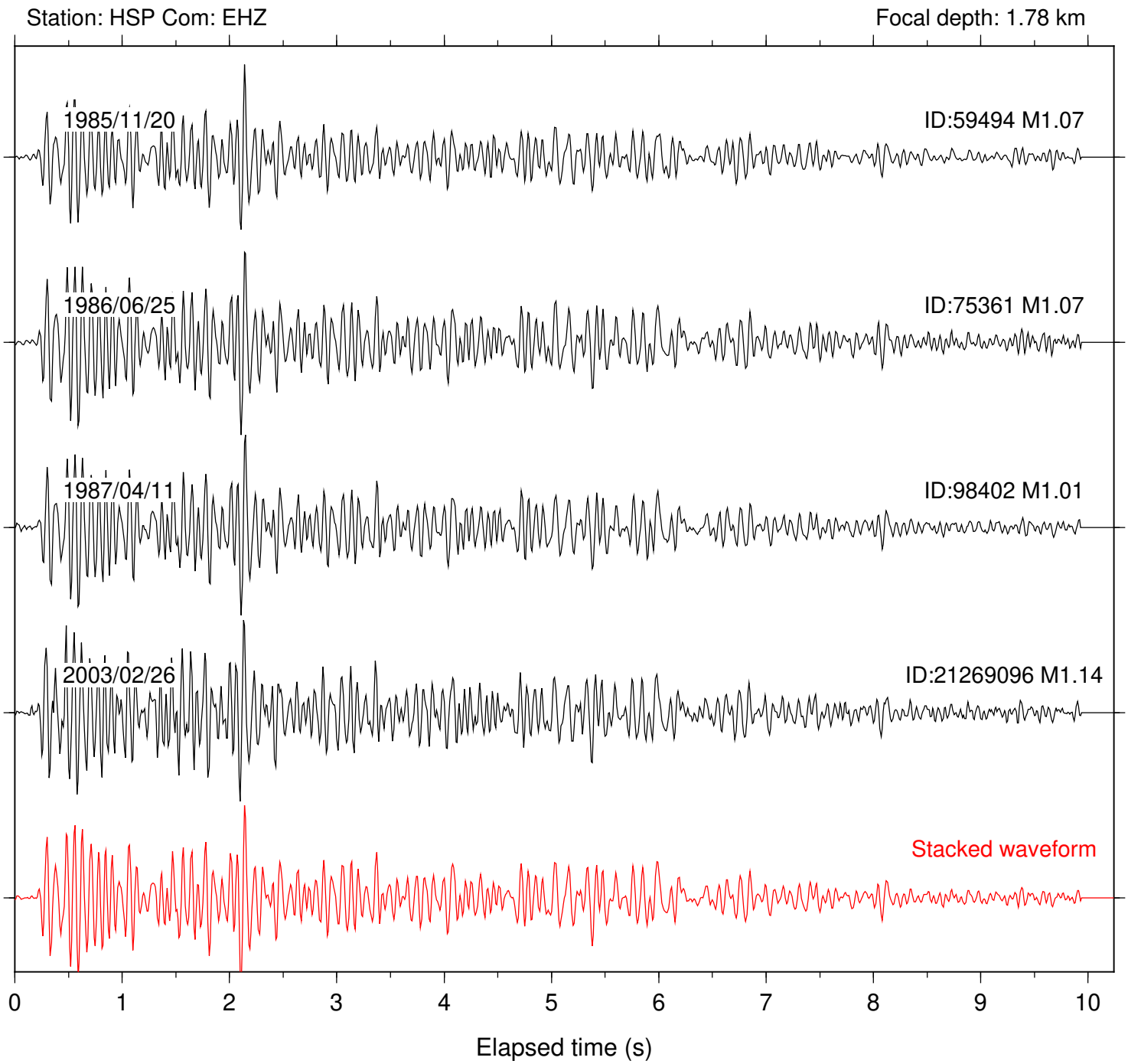
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.78 km
1985/11/20
ID:59494 M1.07
1986/06/25
ID:75361 M1.07
1987/04/11
ID:98402 M1.01
2003/02/26
ID:21269096 M1.14
Stacked waveform
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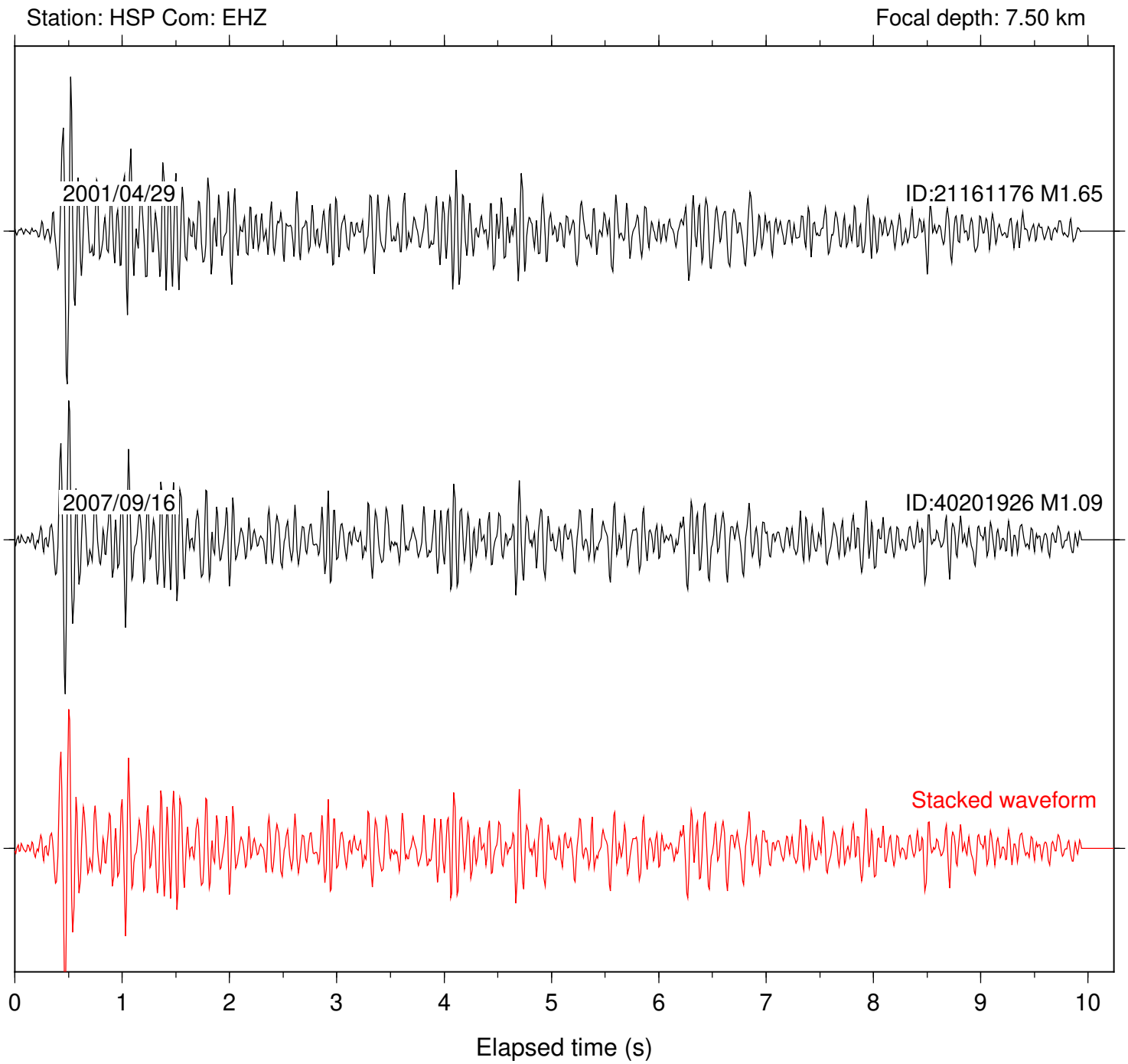
Elapsed time (s)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Focal depth: 7.50 km
2001/04/29
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2007/09/16
ID:40201926 M1.09
Stacked waveform
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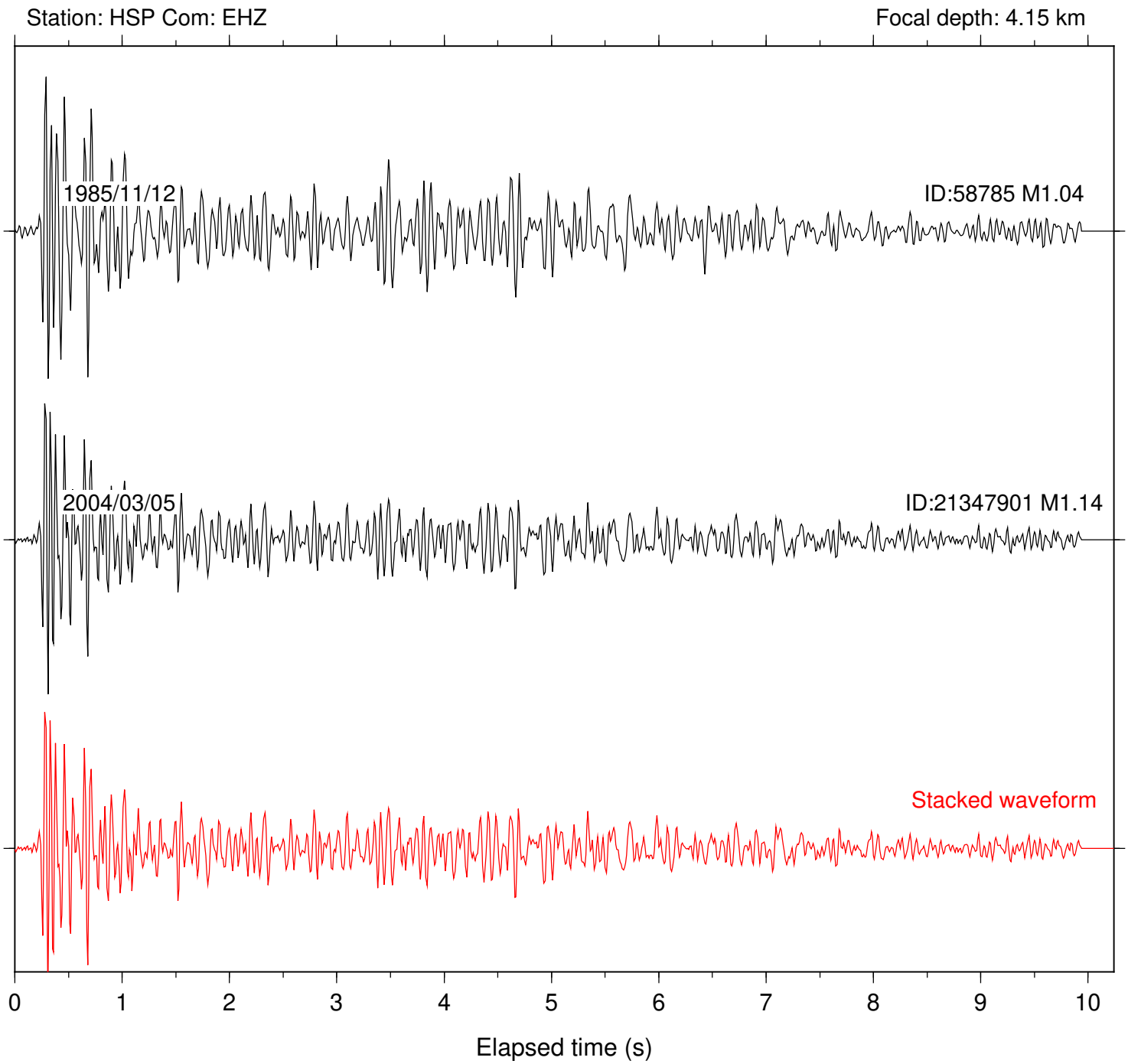
Elapsed time (s)


Station: HSP Com: EHZ
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2004/03/05
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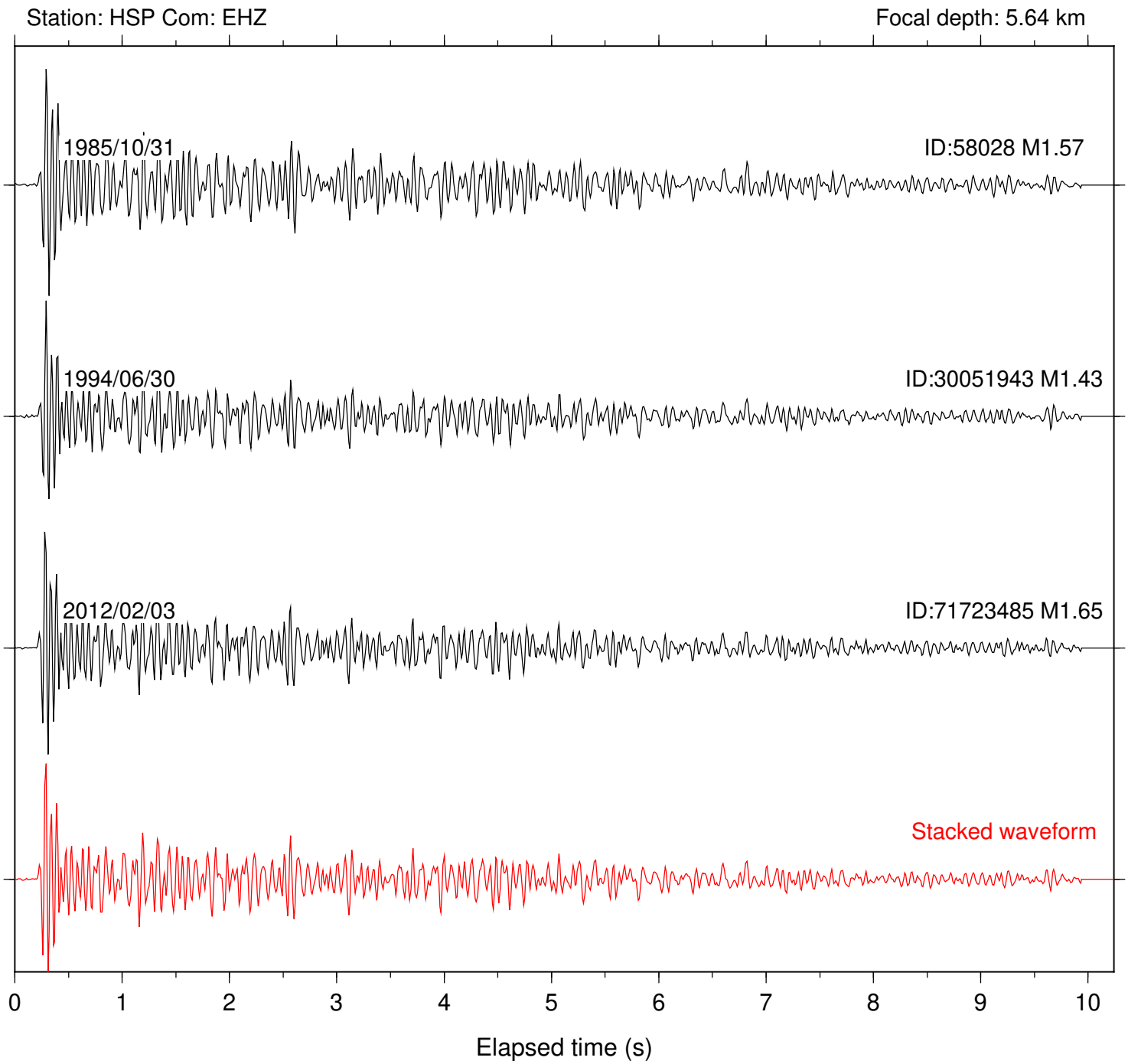
Elapsed time (s)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Focal depth: 5.64 km
1985/10/31
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1994/06/30
ID:30051943 M1.43
2012/02/03
ID:71723485 M1.65
Stacked waveform
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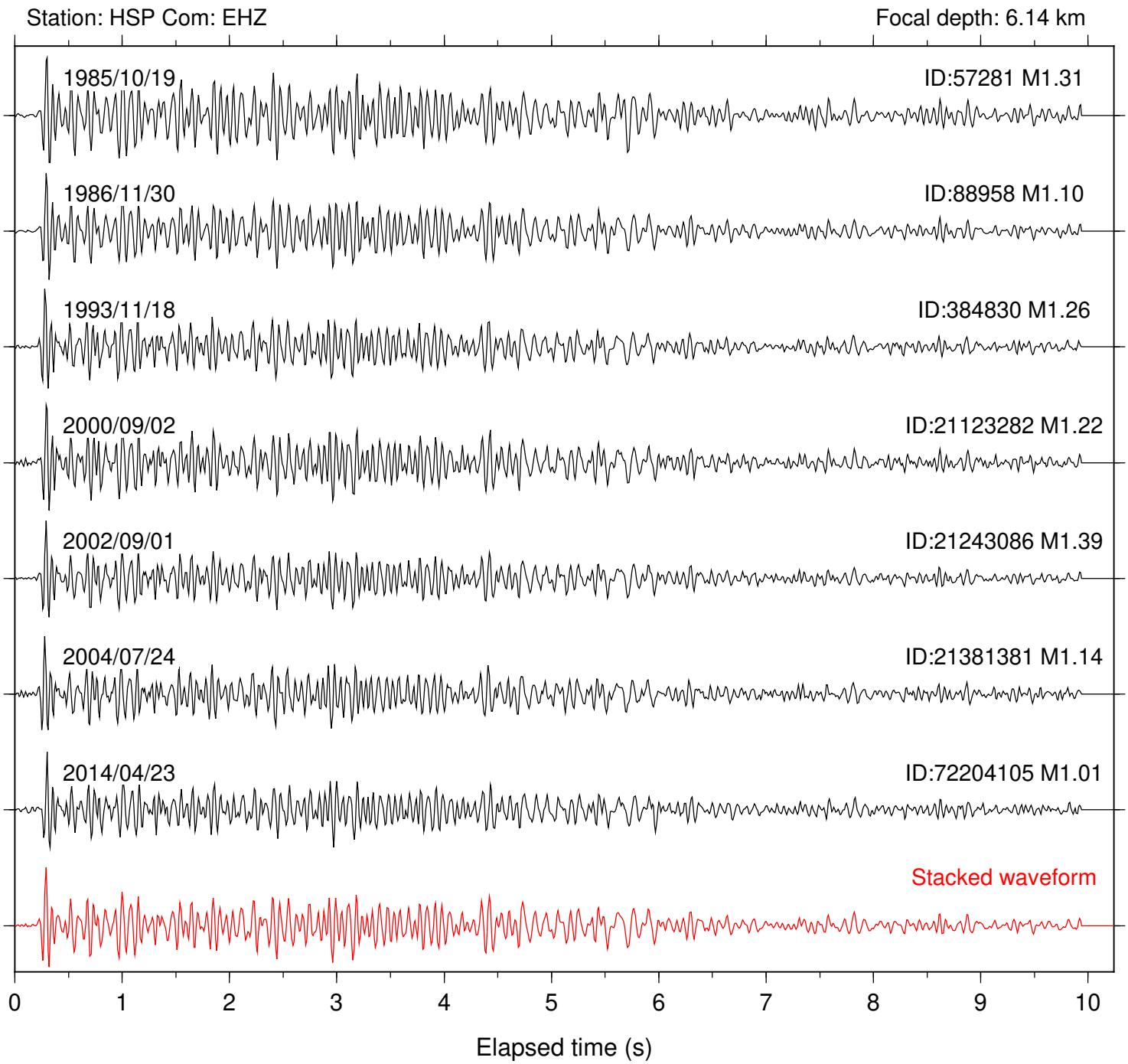
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.14 km
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1986/11/30
ID:88958 M1.10
1993/11/18
ID:384830 M1.26
2000/09/02
ID:21123282 M1.22
2002/09/01
ID:21243086 M1.39
2004/07/24
ID:21381381 M1.14
2014/04/23
ID:72204105 M1.01
Stacked waveform
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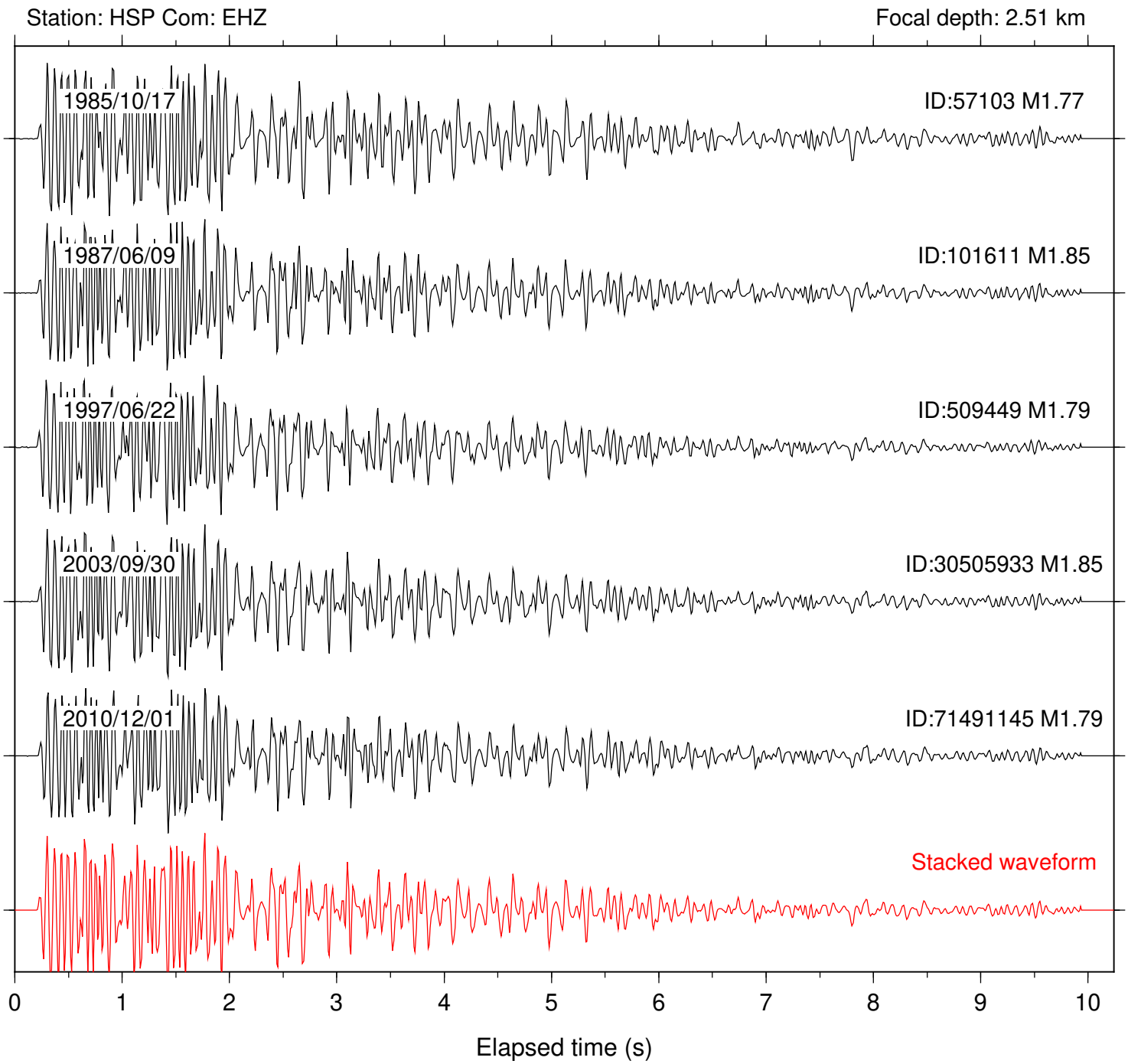
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.51 km
1985/10/17
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1987/06/09
ID:101611 M1.85
1997/06/22
ID:509449 M1.79
2003/09/30
ID:30505933 M1.85
2010/12/01
ID:71491145 M1.79
Stacked waveform
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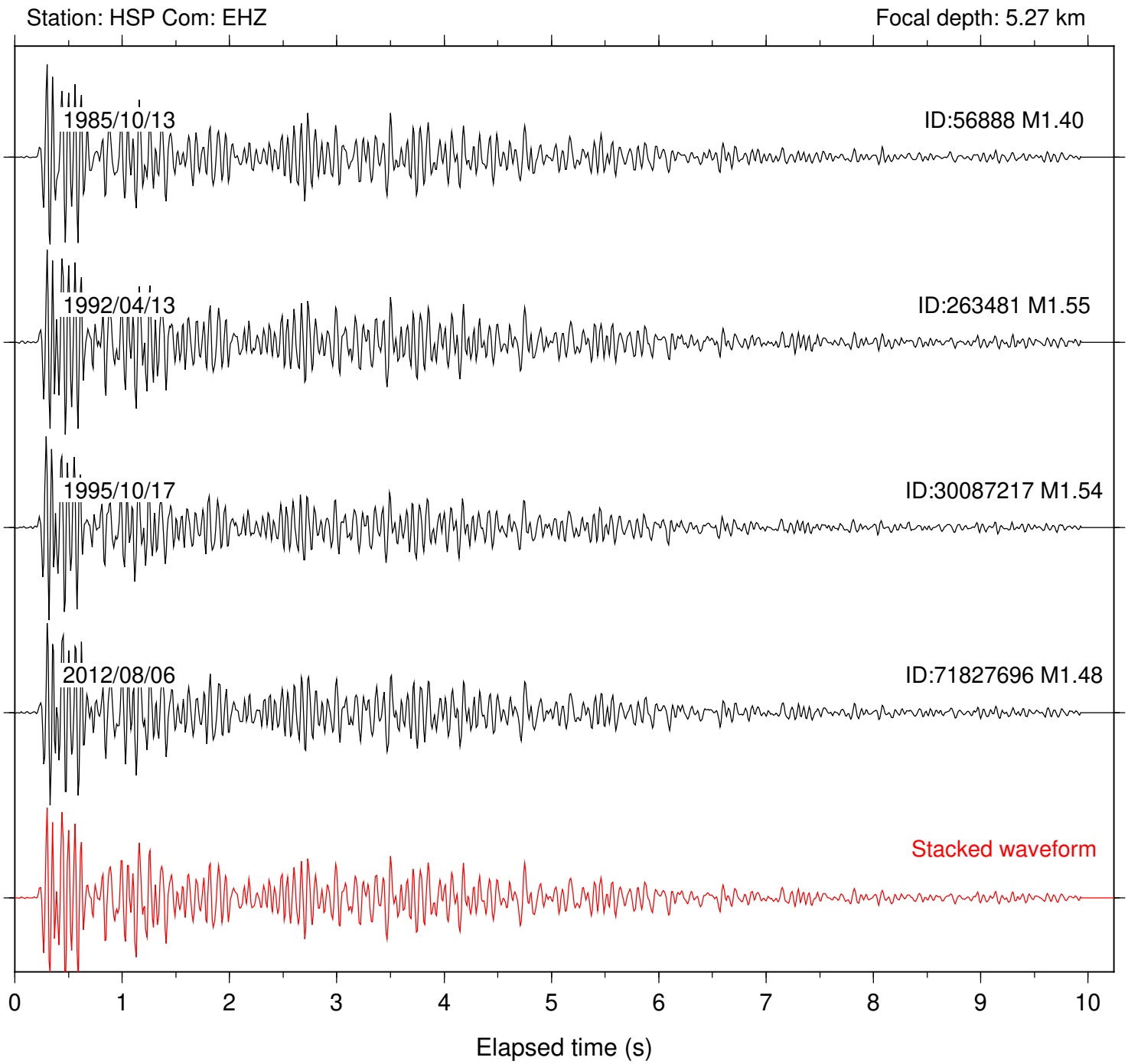
Elapsed time (s)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1992/04/13
ID:263481 M1.55
1995/10/17
ID:30087217 M1.54
2012/08/06
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Stacked waveform
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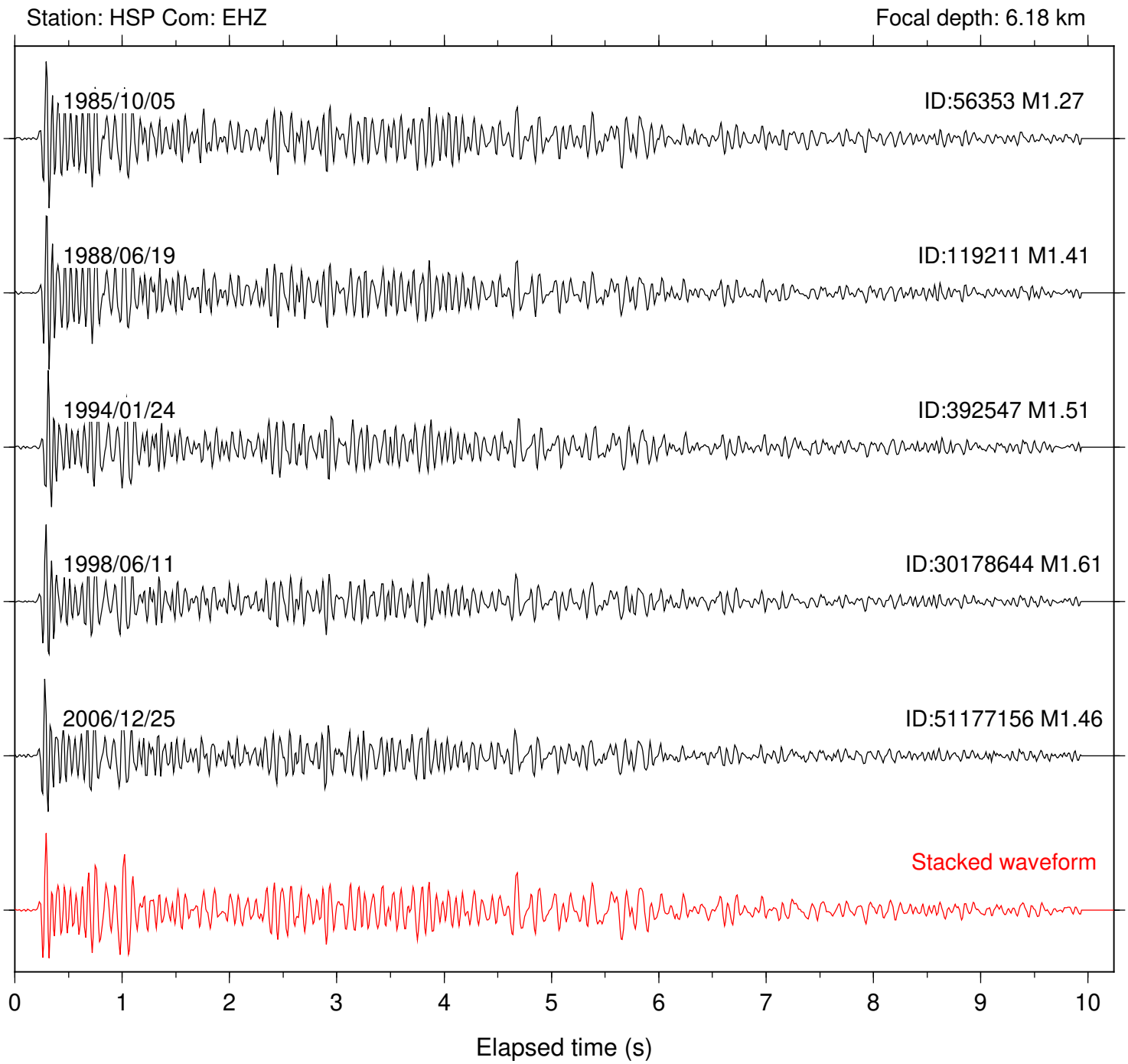
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.18 km
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ID:56353 M1.27
1988/06/19
ID:119211 M1.41
1994/01/24
ID:392547 M1.51
1998/06/11
ID:30178644 M1.61
2006/12/25
ID:51177156 M1.46
Stacked waveform
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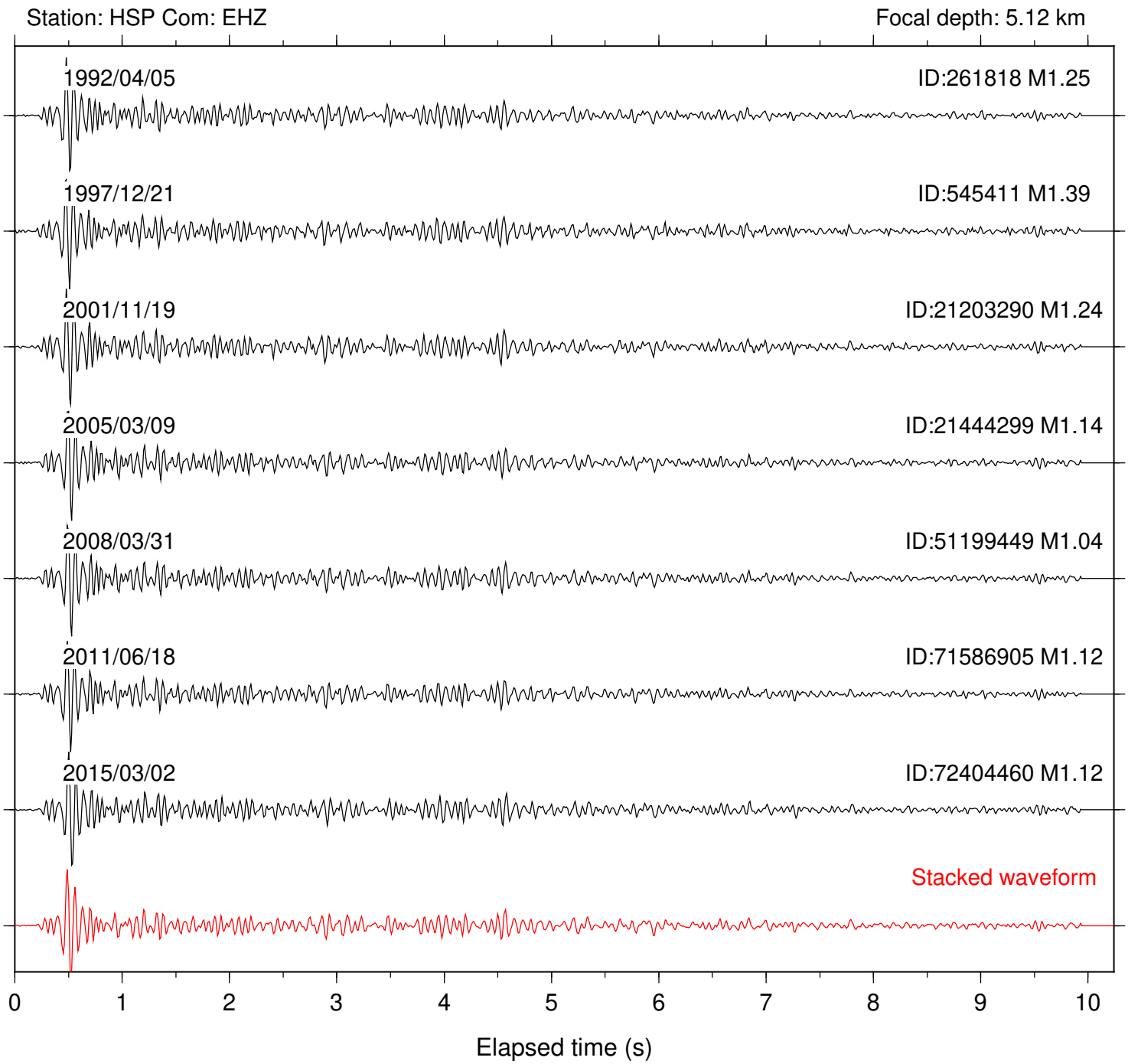
Elapsed time (s)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1997/12/21
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2001/11/19
ID:21203290 M1.24
2005/03/09
ID:21444299 M1.14
2008/03/31
ID:51199449 M1.04
2011/06/18
ID:71586905 M1.12
2015/03/02
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Stacked waveform
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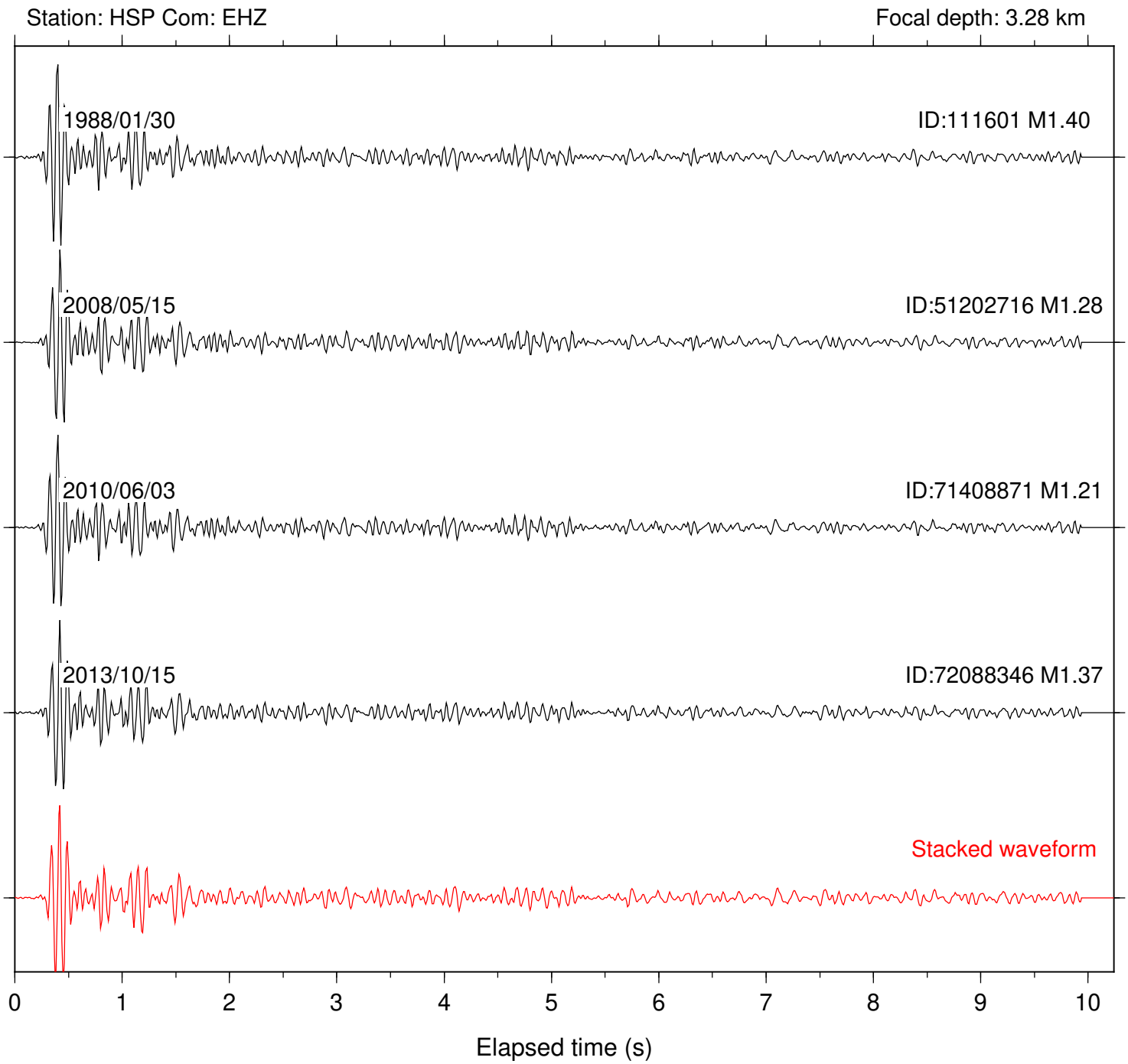
Elapsed time (s)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ID:71408871 M1.21
2013/10/15
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Stacked waveform
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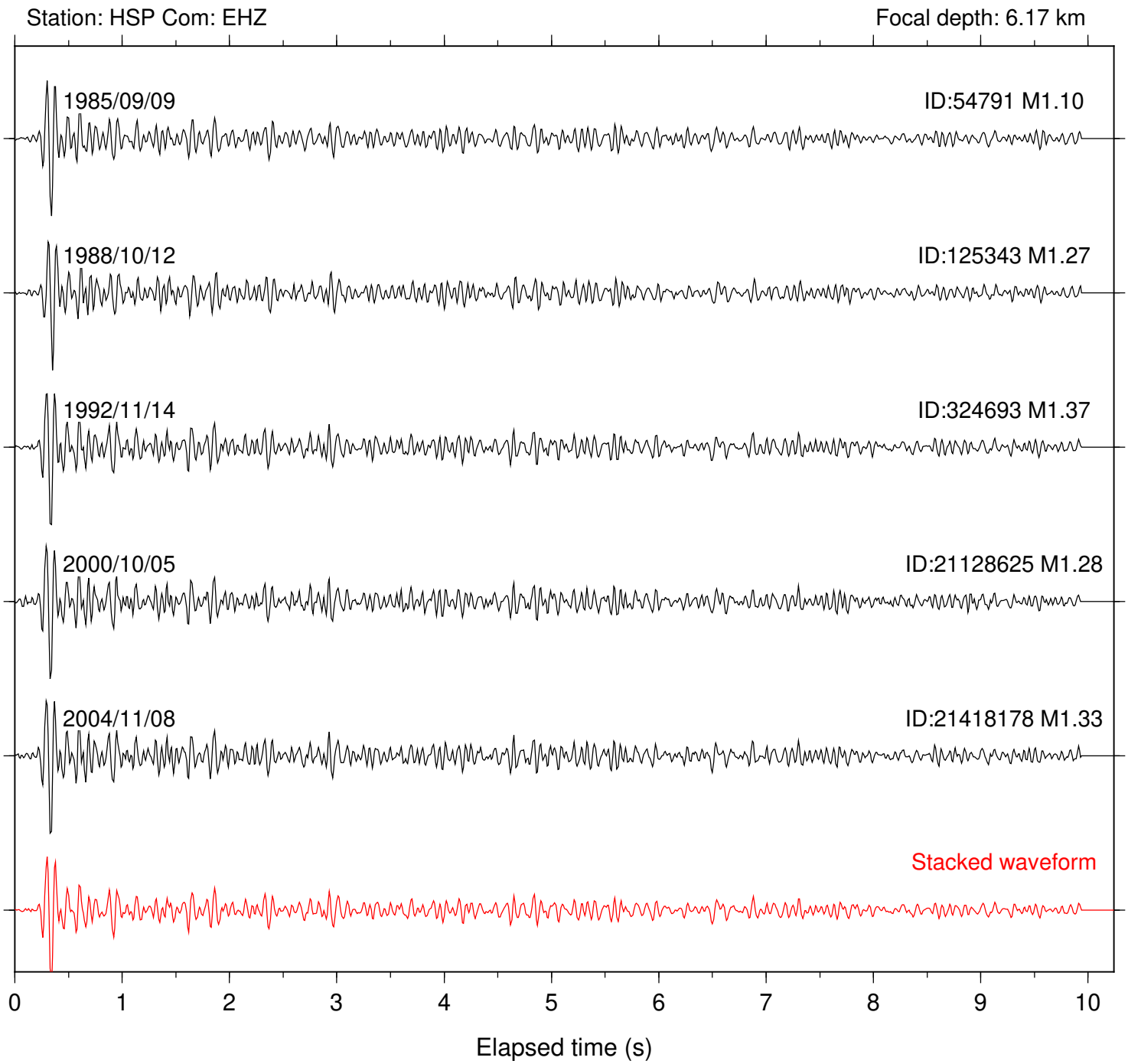
Elapsed time (s)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ID:324693 M1.37
2000/10/05
ID:21128625 M1.28
2004/11/08
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Stacked waveform
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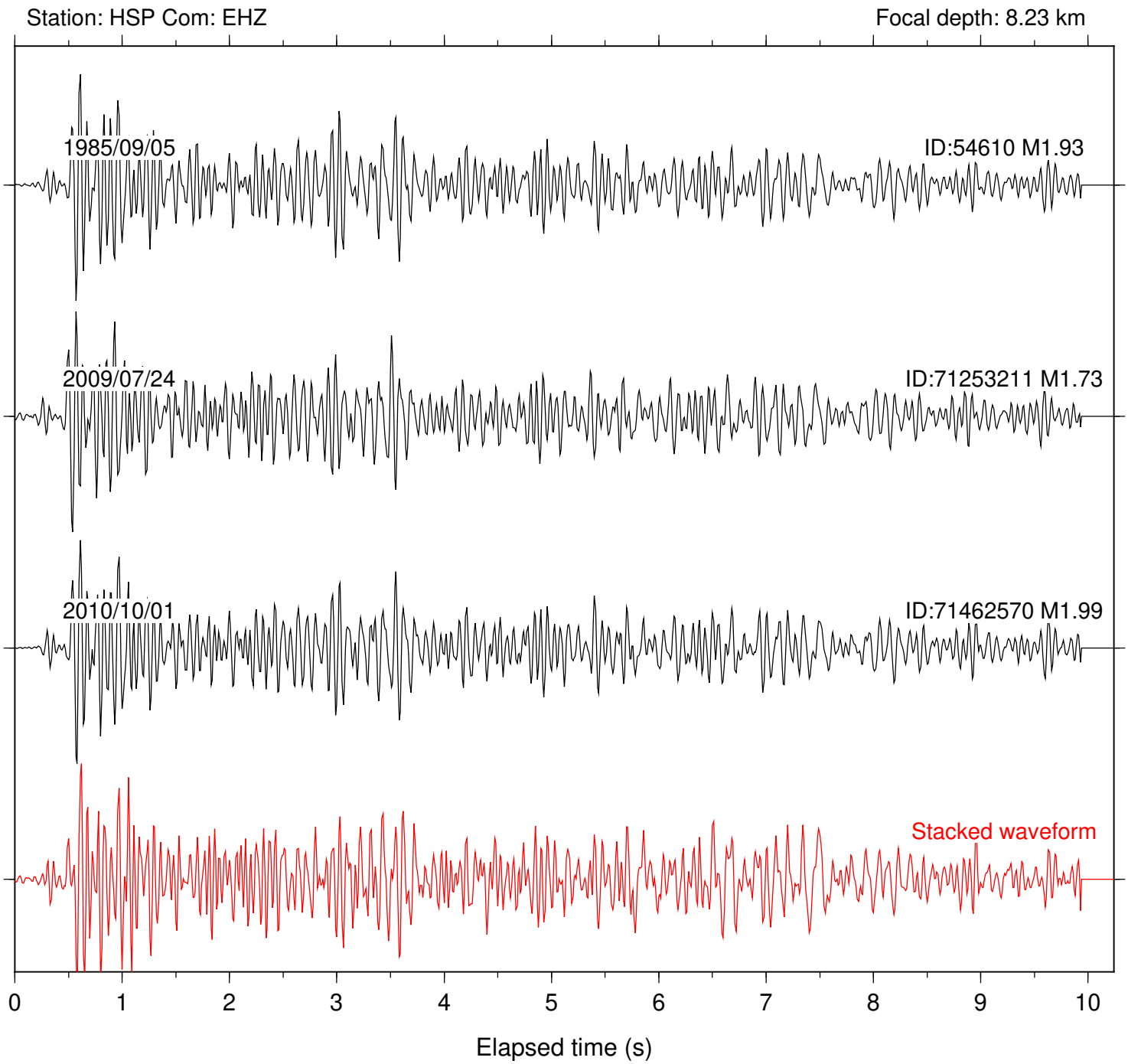
Elapsed time (s)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ID:71253211 M1.73
2010/10/01
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Stacked waveform
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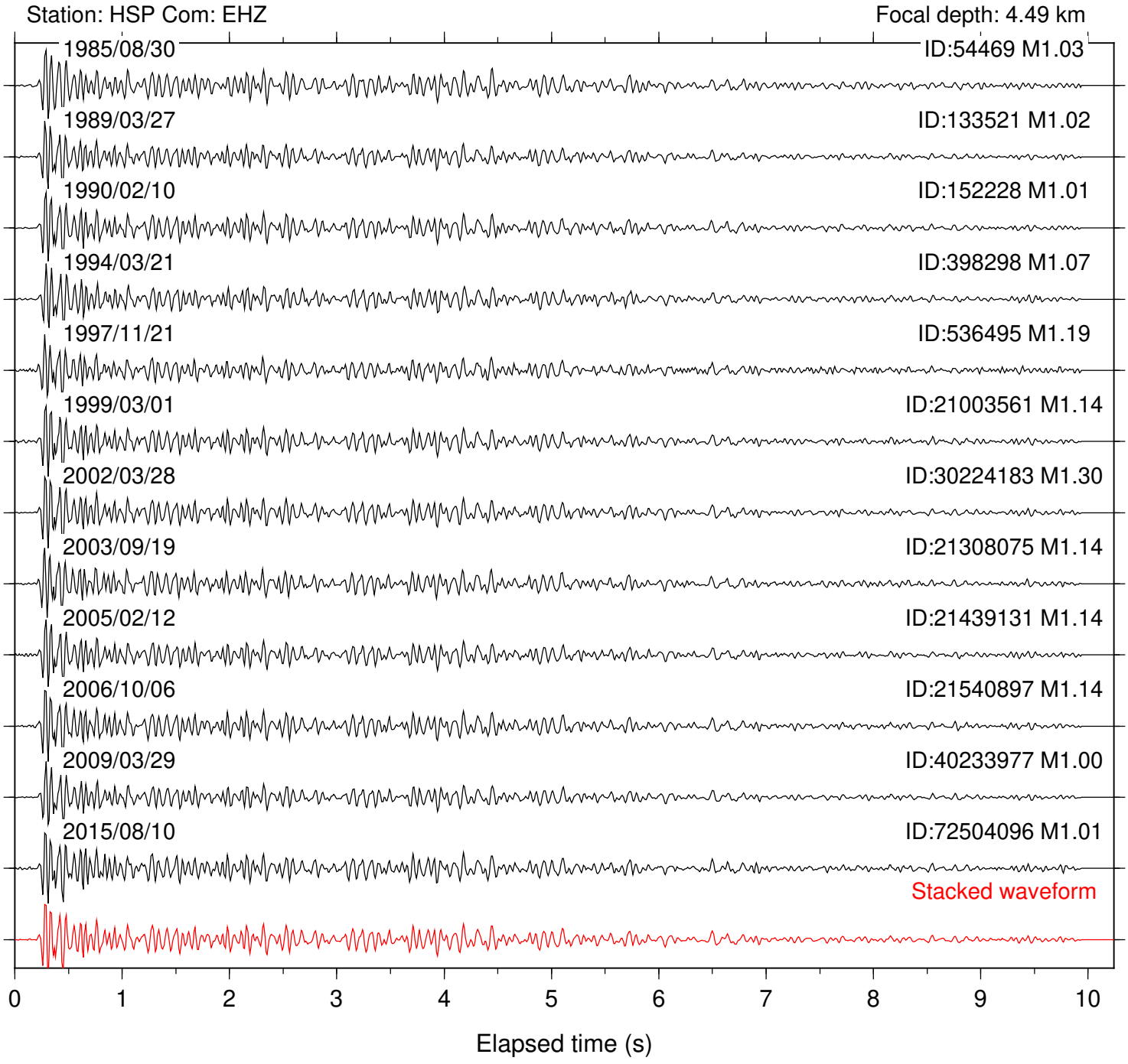
Elapsed time (s)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Focal depth: 4.49 km
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1989/03/27
ID:133521 M1.02
1990/02/10
ID:152228 M1.01
1994/03/21
ID:398298 M1.07
1997/11/21
ID:536495 M1.19
1999/03/01
ID:21003561 M1.14
2002/03/28
ID:30224183 M1.30
2003/09/19
ID:21308075 M1.14
2005/02/12
ID:21439131 M1.14
2006/10/06
ID:21540897 M1.14
2009/03/29
ID:40233977 M1.00
2015/08/10
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Stacked waveform
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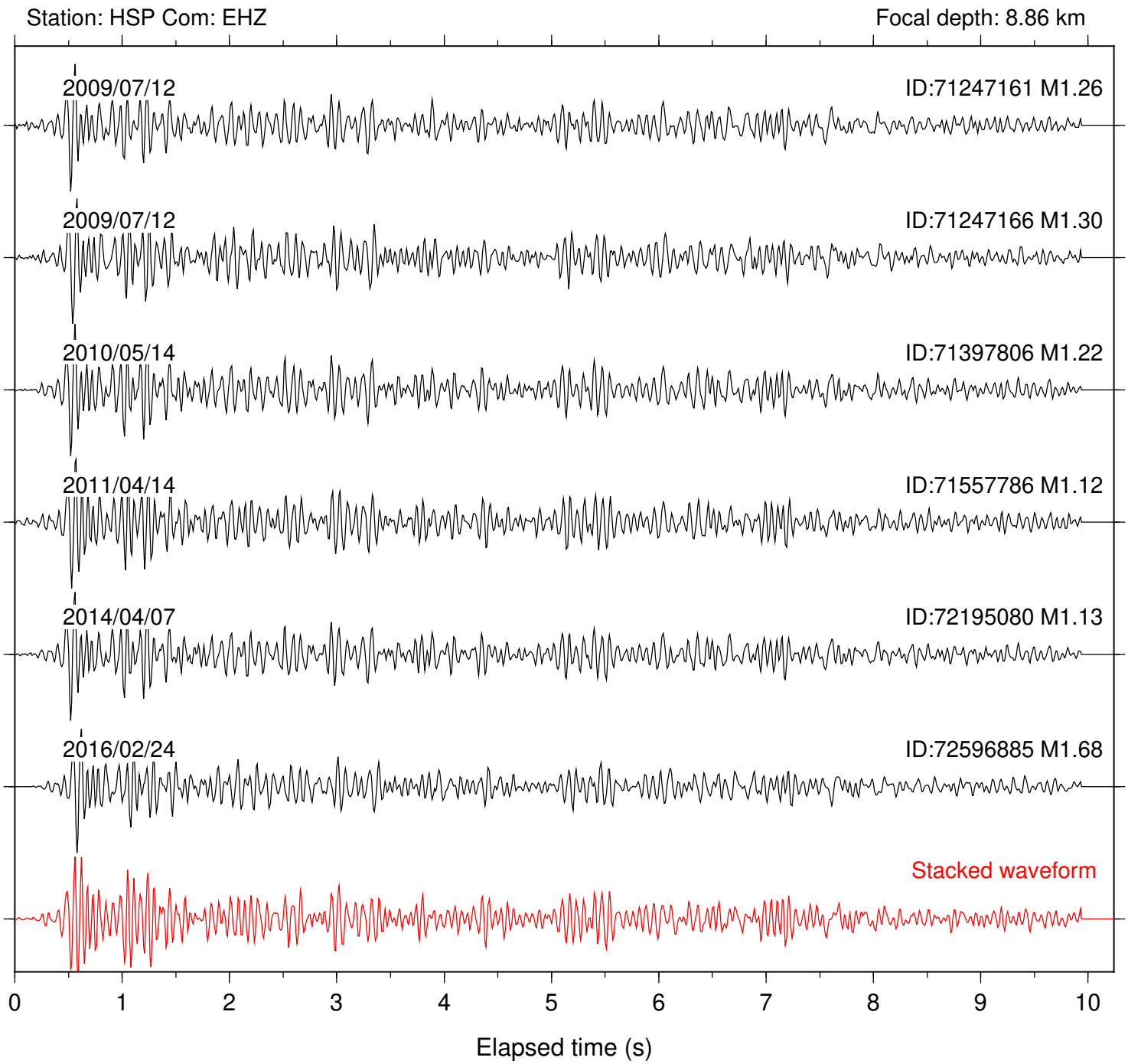
Elapsed time (s)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Focal depth: 8.86 km
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2010/05/14
ID:71397806 M1.22
2011/04/14
ID:71557786 M1.12
2014/04/07
ID:72195080 M1.13
2016/02/24
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Stacked waveform
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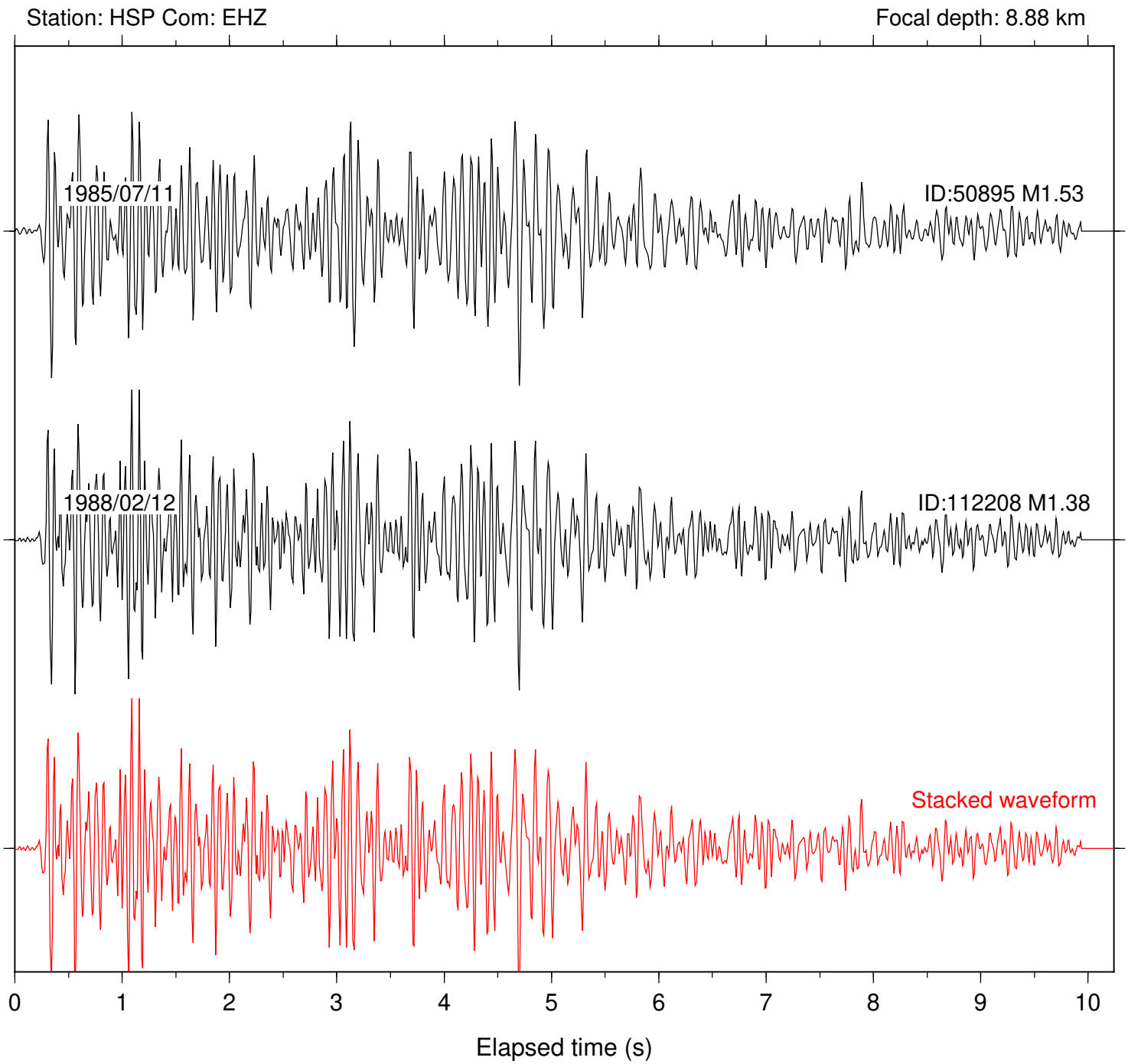
Station: HSP Com: EHZ
Focal depth: 8.88 km
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ID:112208 M1.38
Stacked waveform
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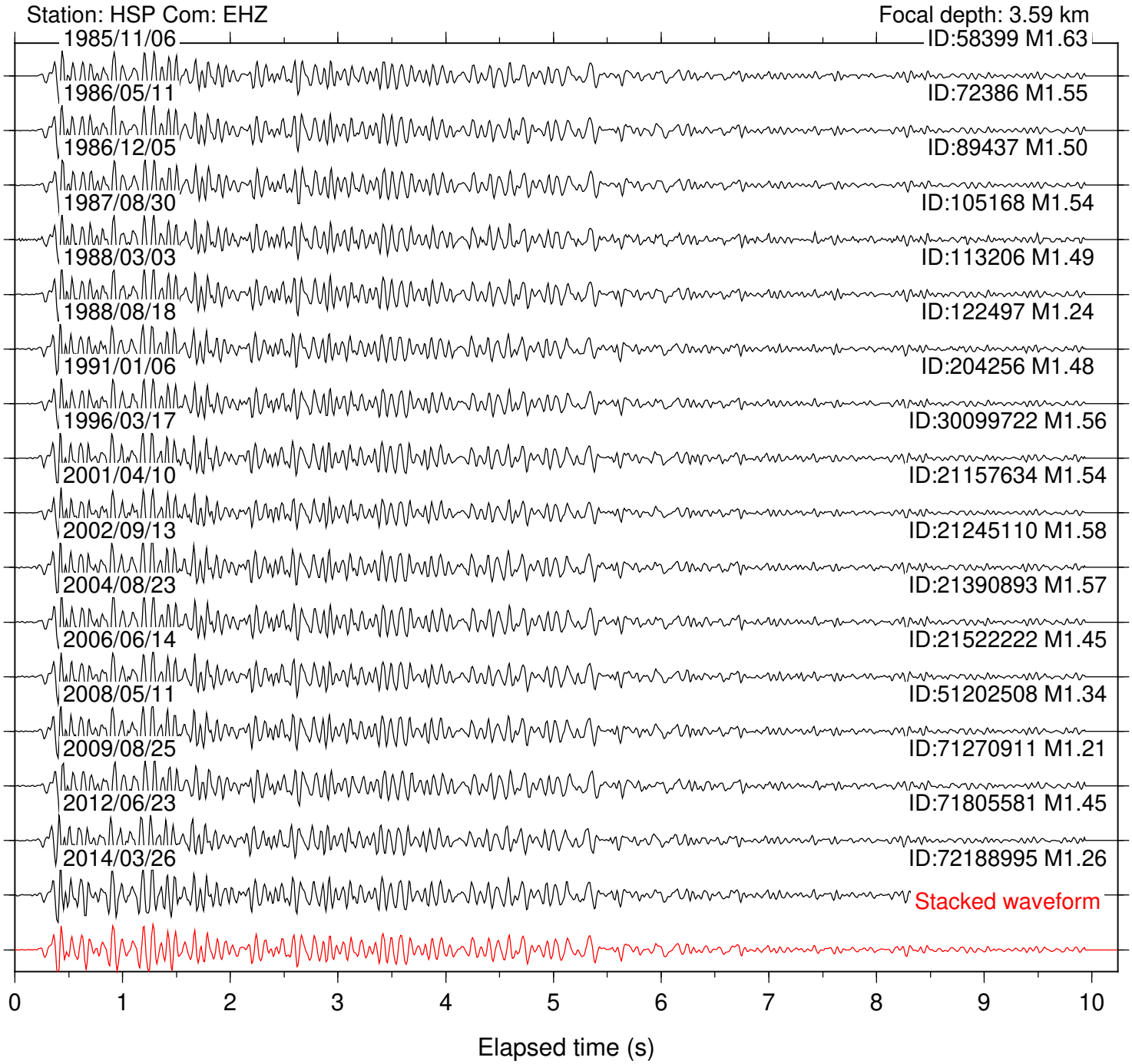
Elapsed time (s)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ID:89437 M1.50
1987/08/30
ID:105168 M1.54
1988/03/03
ID:113206 M1.49
1988/08/18
ID:122497 M1.24
1991/01/06
ID:204256 M1.48
1996/03/17
ID:30099722 M1.56
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ID:21157634 M1.54
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ID:21245110 M1.58
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ID:21390893 M1.57
2006/06/14
ID:21522222 M1.45
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ID:51202508 M1.34
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ID:71270911 M1.21
2012/06/23
ID:71805581 M1.45
2014/03/26
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Stacked waveform
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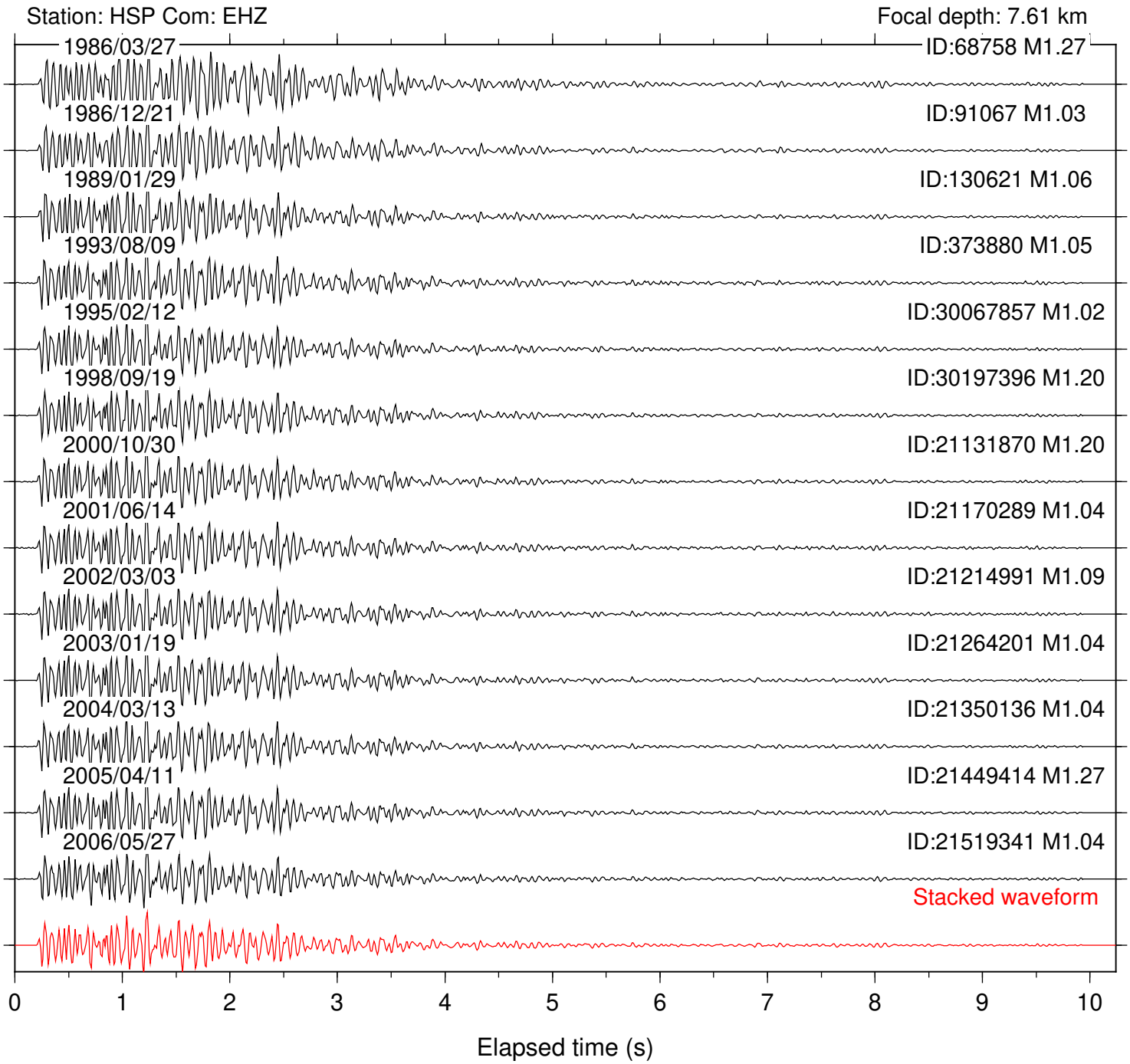
Elapsed time (s)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Focal depth: 7.61 km
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ID:91067 M1.03
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ID:130621 M1.06
1993/08/09
ID:373880 M1.05
1995/02/12
ID:30067857 M1.02
1998/09/19
ID:30197396 M1.20
2000/10/30
ID:21131870 M1.20
2001/06/14
ID:21170289 M1.04
2002/03/03
ID:21214991 M1.09
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ID:21264201 M1.04
2004/03/13
ID:21350136 M1.04
2005/04/11
ID:21449414 M1.27
2006/05/27
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Stacked waveform
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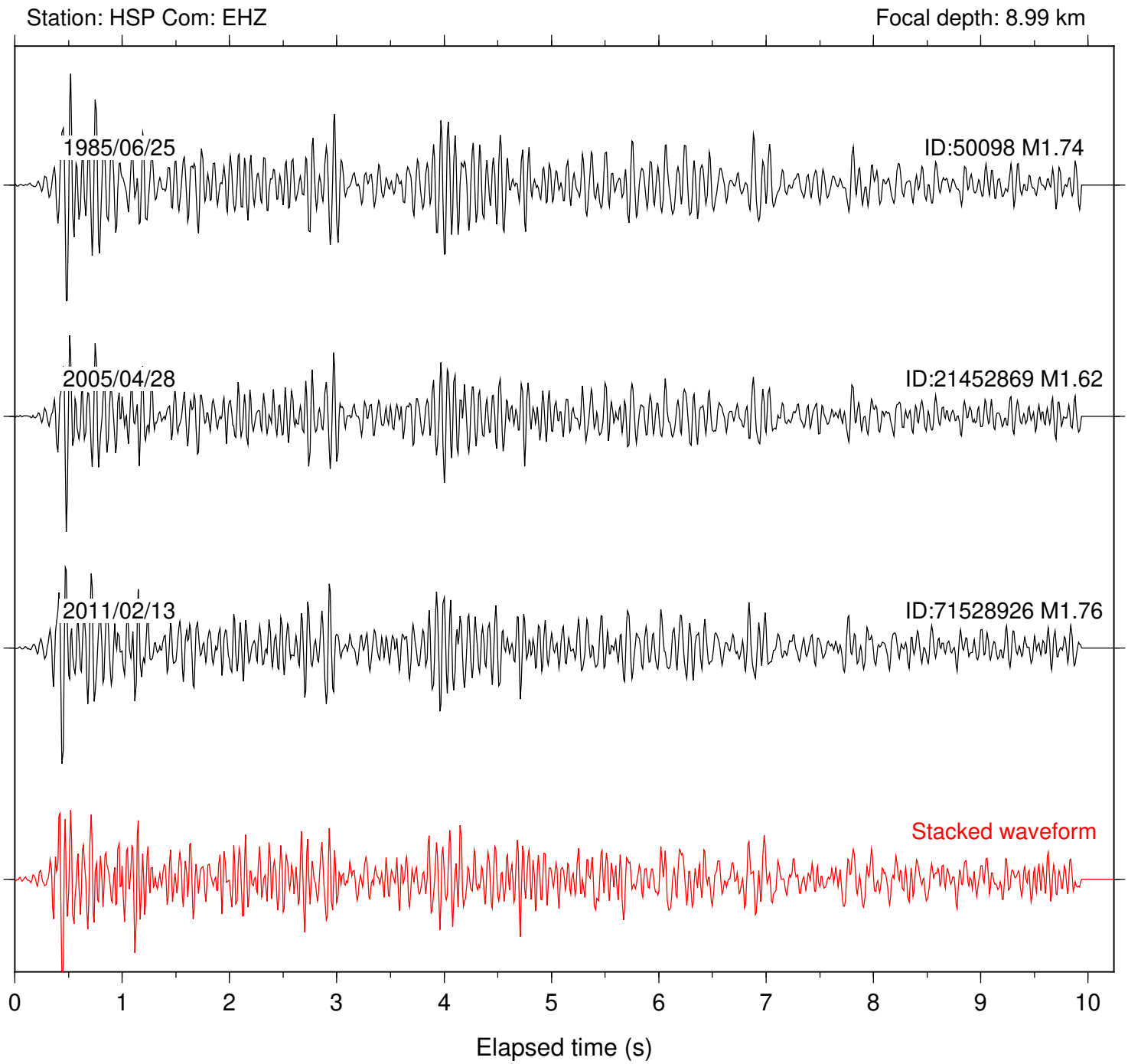
Elapsed time (s)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Focal depth: 8.99 km
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2005/04/28
ID:21452869 M1.62
2011/02/13
ID:71528926 M1.76
Stacked waveform
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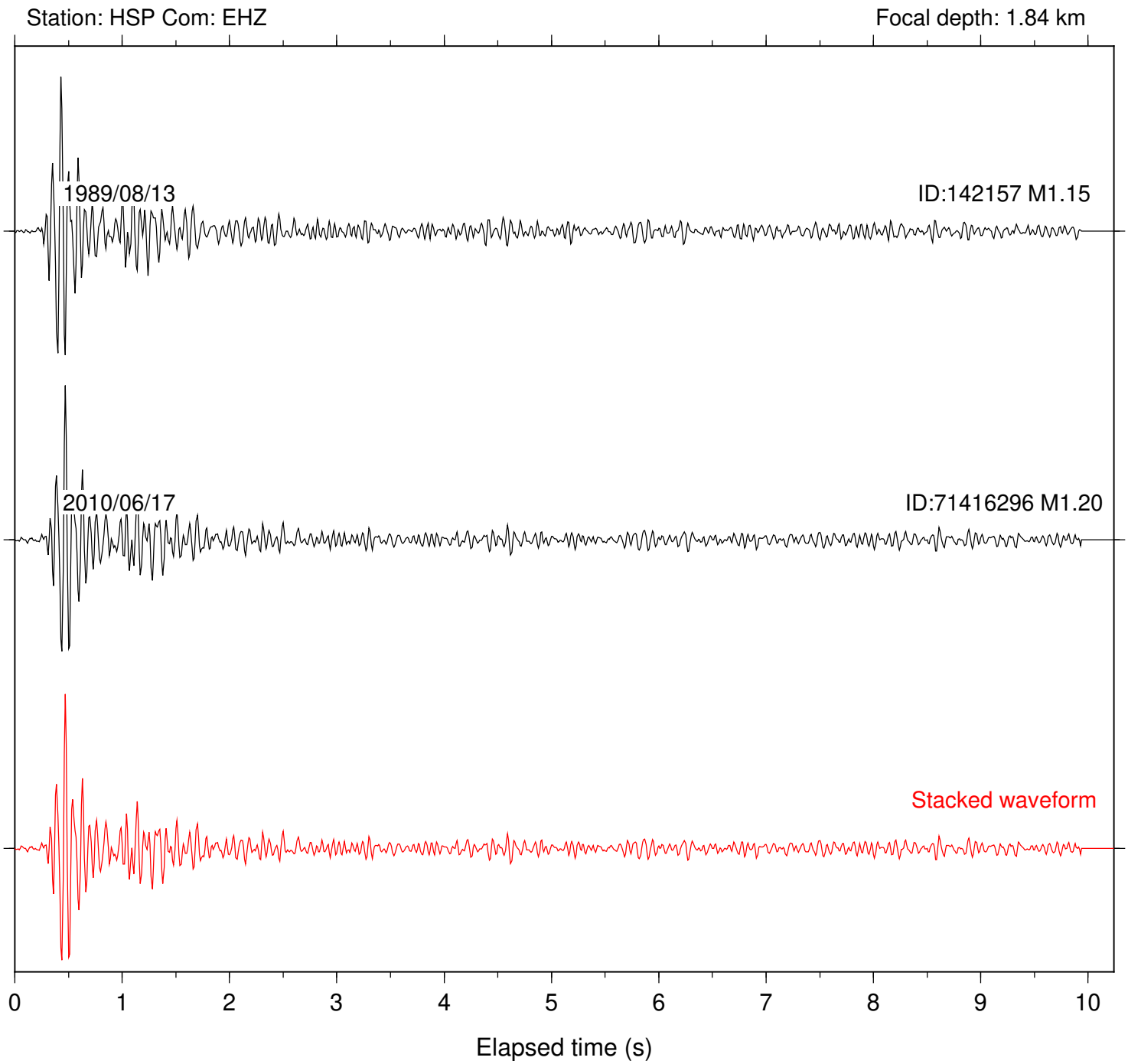
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.84 km
1989/08/13
ID:142157 M1.15
2010/06/17
ID:71416296 M1.20
Stacked waveform
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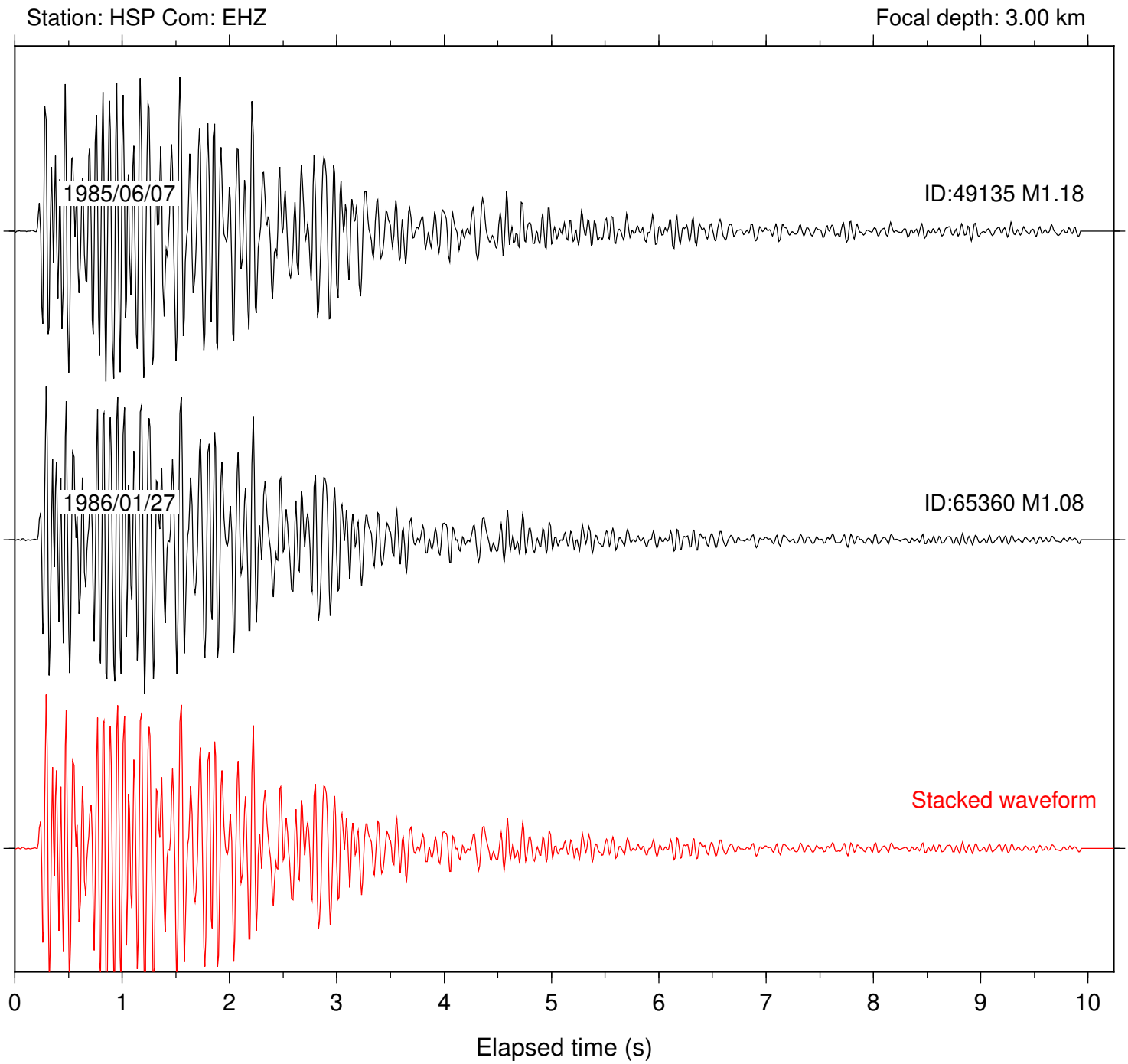
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.00 km
1985/06/07
ID:49135 M1.18
1986/01/27
ID:65360 M1.08
Stacked waveform
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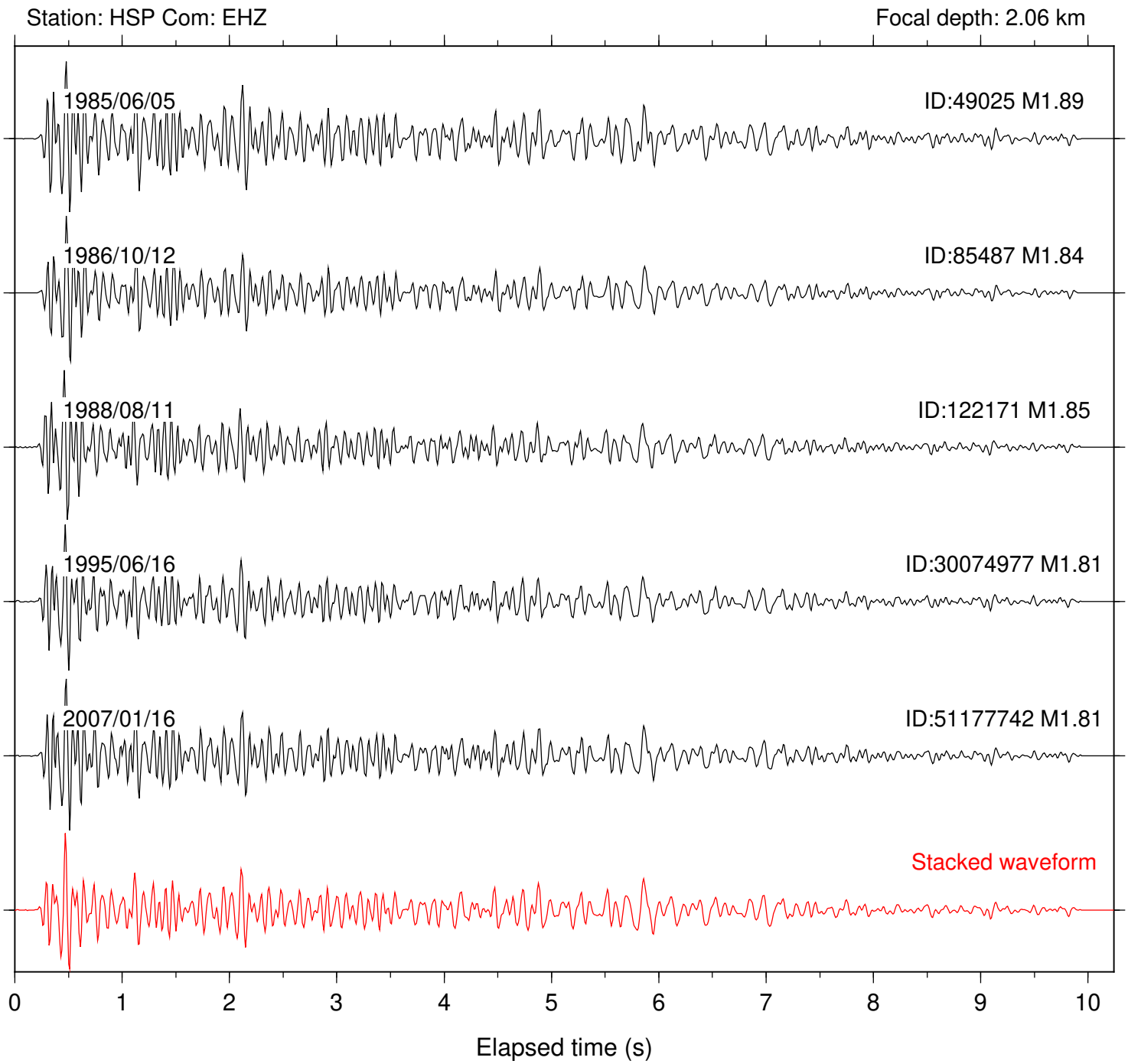
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.06 km
1985/06/05
ID:49025 M1.89
1986/10/12
ID:85487 M1.84
1988/08/11
ID:122171 M1.85
1995/06/16
ID:30074977 M1.81
2007/01/16
ID:51177742 M1.81
Stacked waveform
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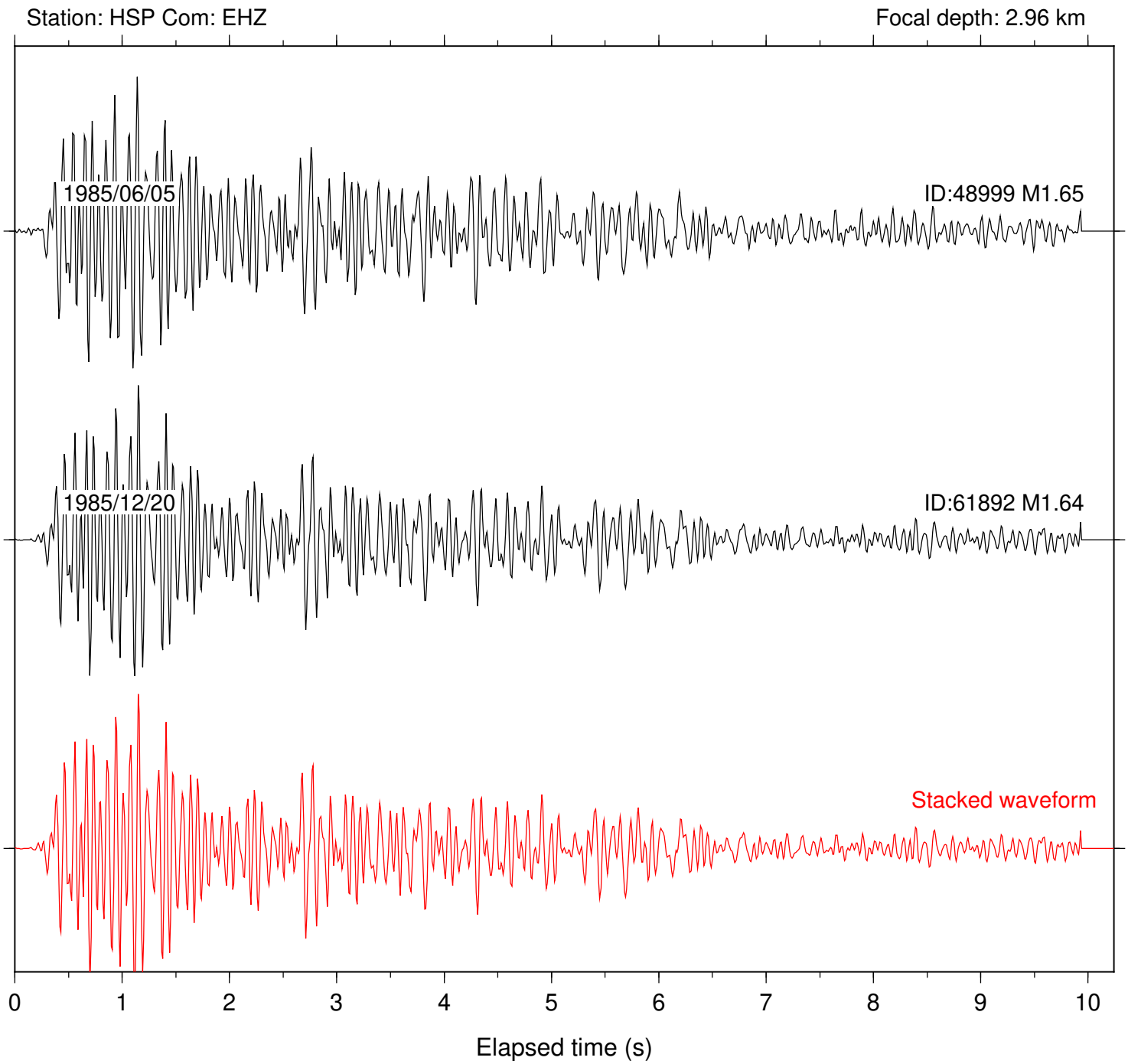
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.96 km
1985/06/05
ID:48999 M1.65
1985/12/20
ID:61892 M1.64
Stacked waveform
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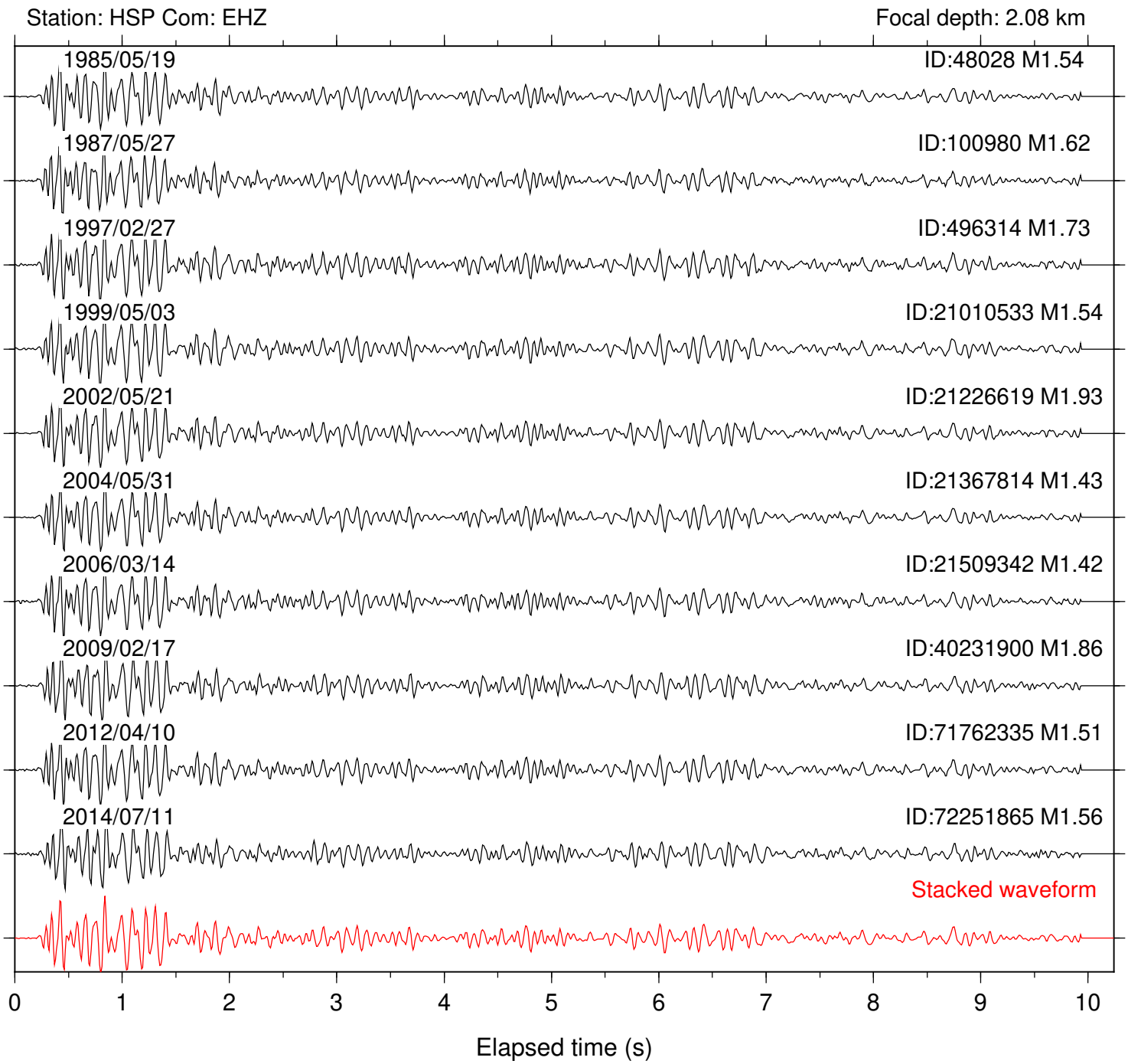
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.08 km
1985/05/19
ID:48028 M1.54
1987/05/27
ID:100980 M1.62
1997/02/27
ID:496314 M1.73
1999/05/03
ID:21010533 M1.54
2002/05/21
ID:21226619 M1.93
2004/05/31
ID:21367814 M1.43
2006/03/14
ID:21509342 M1.42
2009/02/17
ID:40231900 M1.86
2012/04/10
ID:71762335 M1.51
2014/07/11
ID:72251865 M1.56
Stacked waveform
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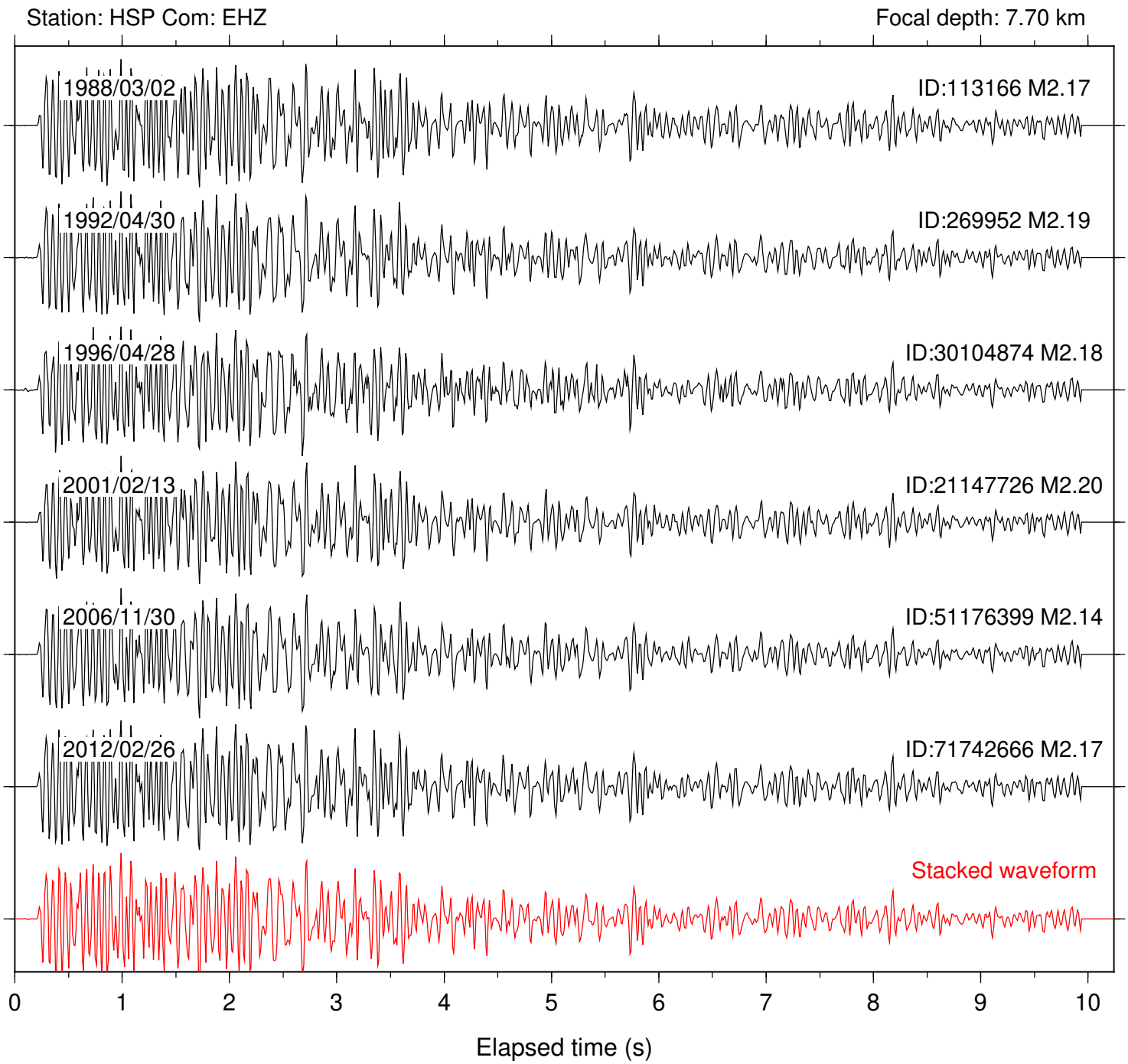
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.70 km
1988/03/02
ID:113166 M2.17
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
Stacked waveform
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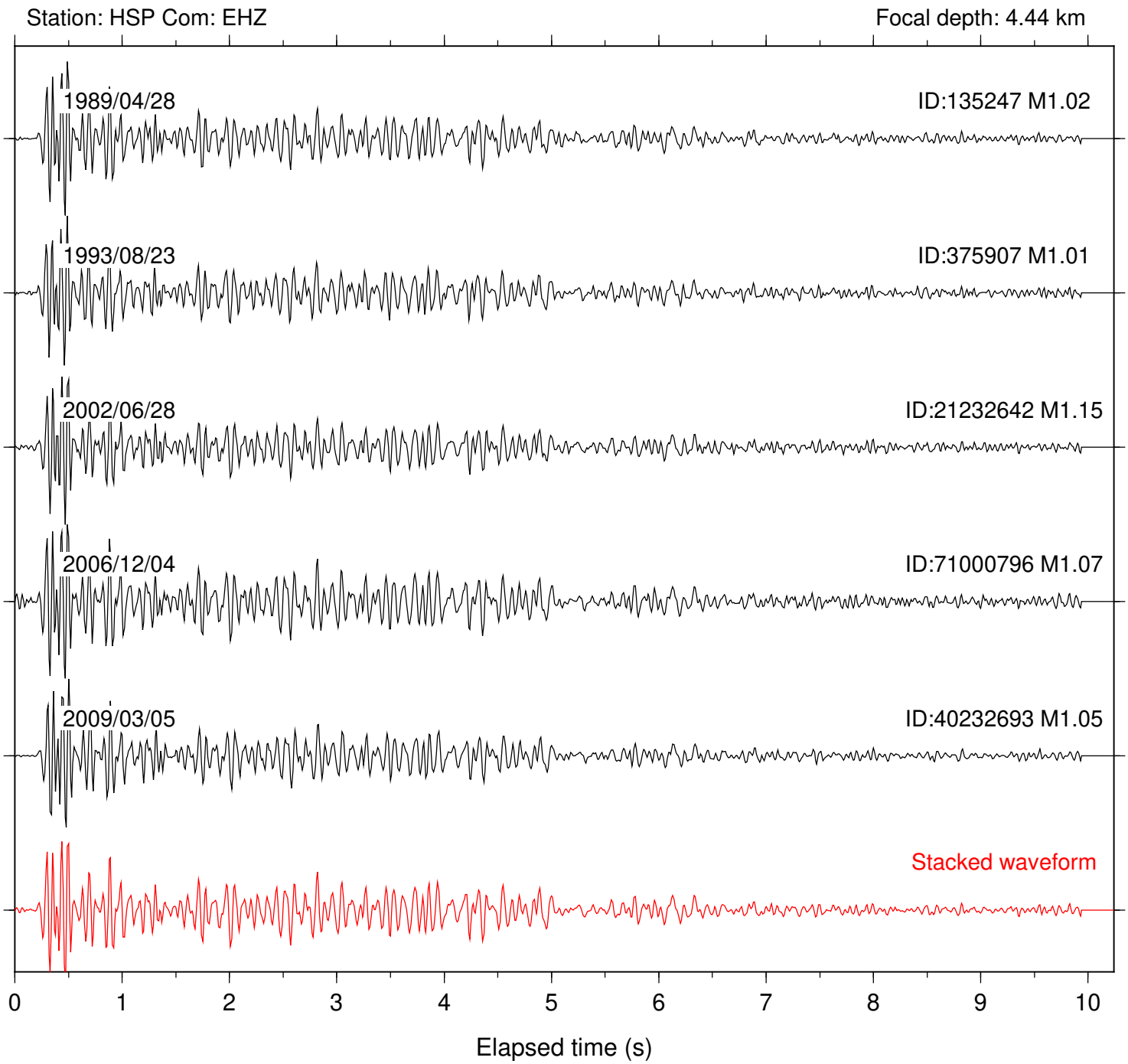
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.44 km
1989/04/28
ID:135247 M1.02
1993/08/23
ID:375907 M1.01
2002/06/28
ID:21232642 M1.15
2006/12/04
ID:71000796 M1.07
2009/03/05
ID:40232693 M1.05
Stacked waveform
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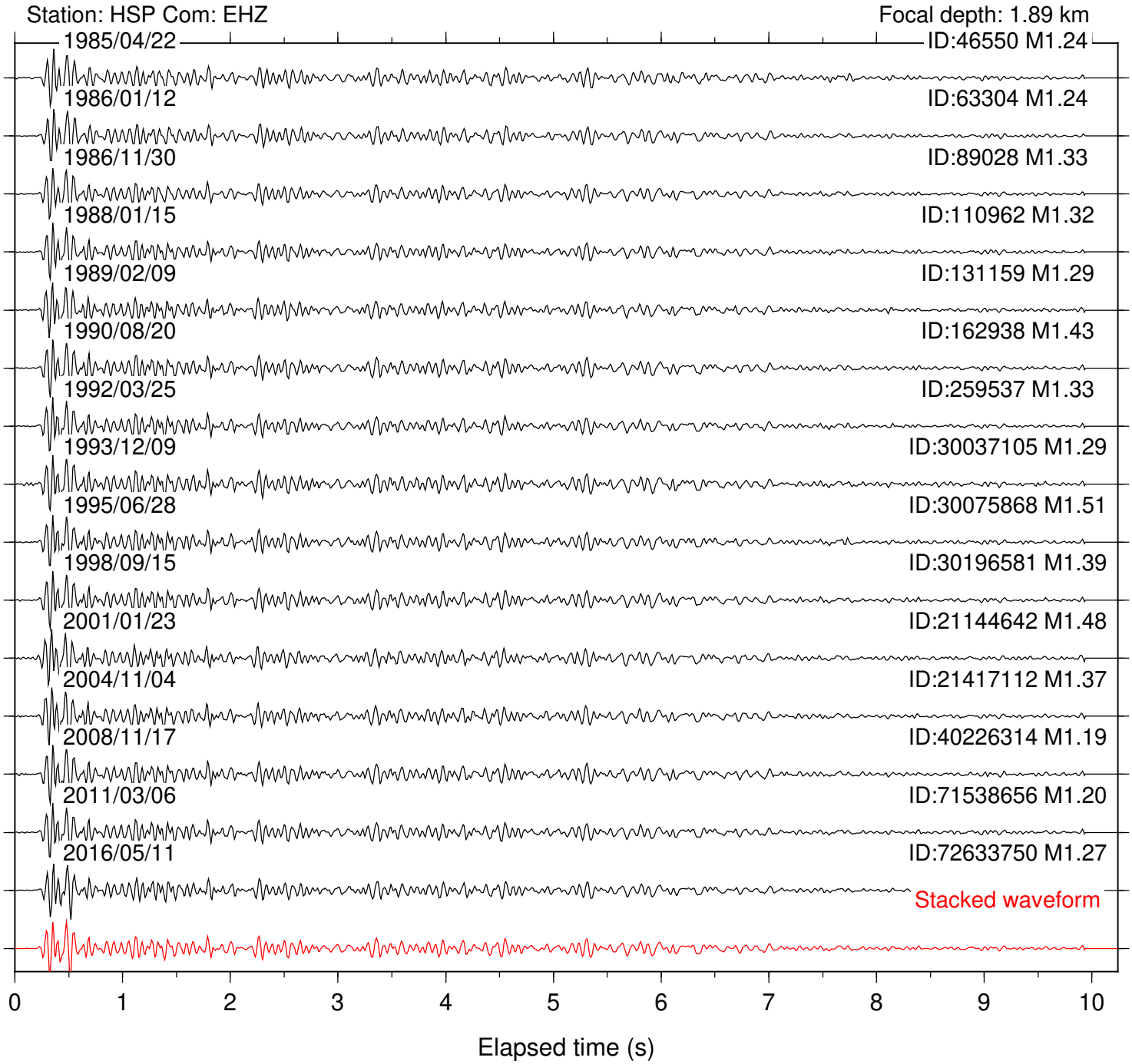
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.89 km
1985/04/22
ID:46550 M1.24
1986/01/12
ID:63304 M1.24
1986/11/30
ID:89028 M1.33
1988/01/15
ID:110962 M1.32
1989/02/09
ID:131159 M1.29
1990/08/20
ID:162938 M1.43
1992/03/25
ID:259537 M1.33
1993/12/09
ID:30037105 M1.29
1995/06/28
ID:30075868 M1.51
1998/09/15
ID:30196581 M1.39
2001/01/23
ID:21144642 M1.48
2004/11/04
ID:21417112 M1.37
2008/11/17
ID:40226314 M1.19
2011/03/06
ID:71538656 M1.20
2016/05/11
ID:72633750 M1.27
Stacked waveform
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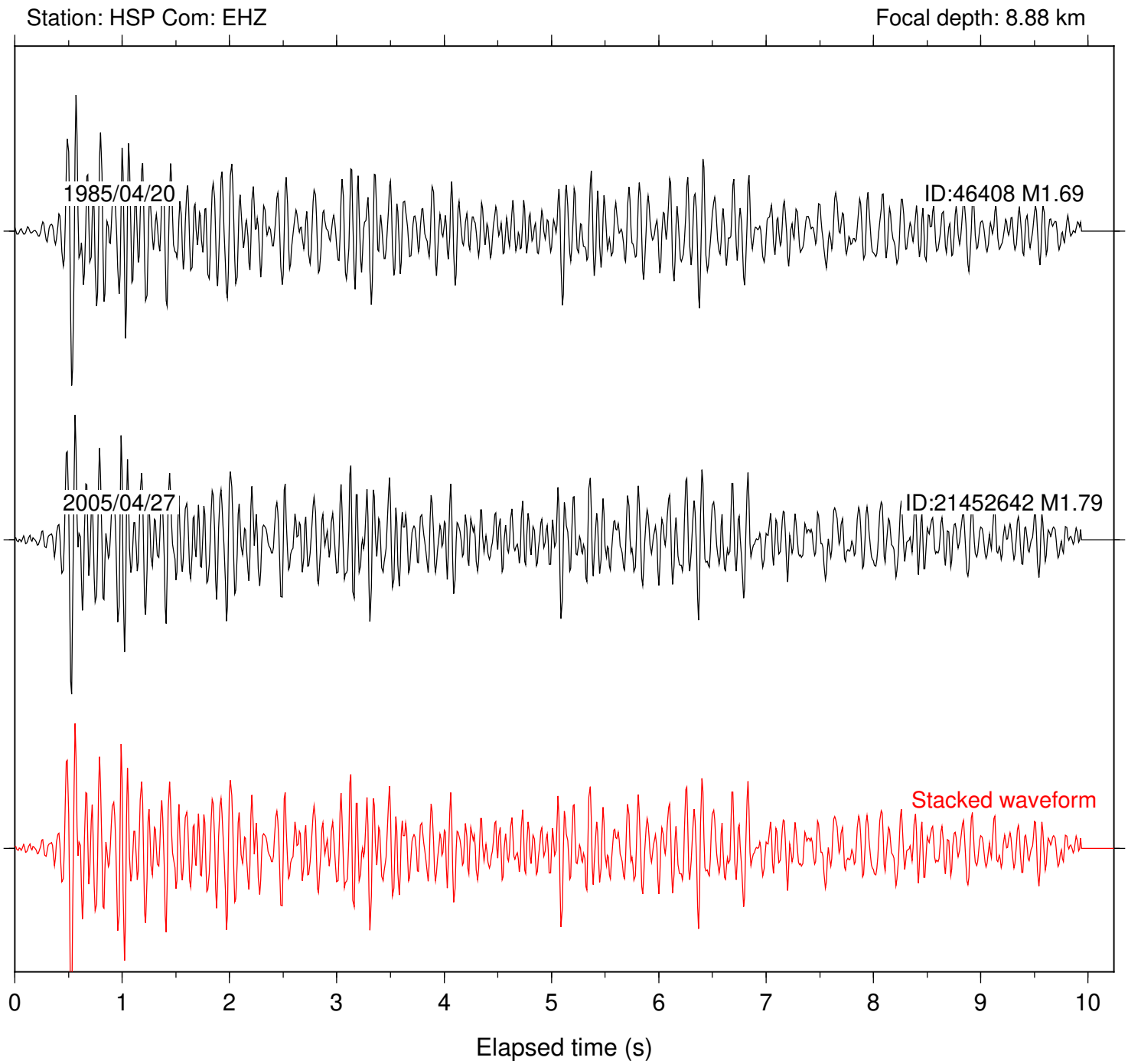
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.88 km
1985/04/20
ID:46408 M1.69
2005/04/27
ID:21452642 M1.79
Stacked waveform
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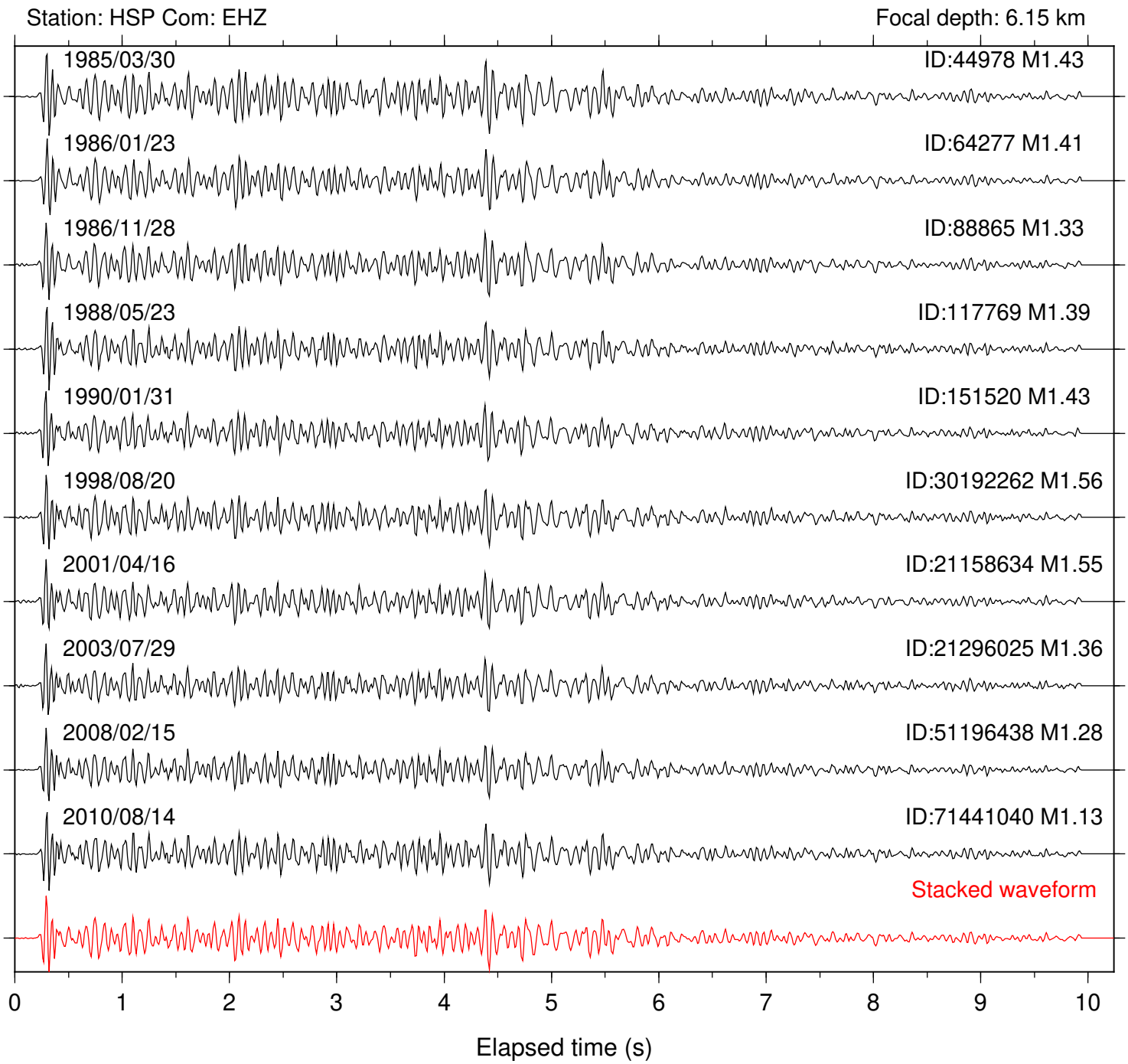
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.15 km
1985/03/30
ID:44978 M1.43
1986/01/23
ID:64277 M1.41
1986/11/28
ID:88865 M1.33
1988/05/23
ID:117769 M1.39
1990/01/31
ID:151520 M1.43
1998/08/20
ID:30192262 M1.56
2001/04/16
ID:21158634 M1.55
2003/07/29
ID:21296025 M1.36
2008/02/15
ID:51196438 M1.28
2010/08/14
ID:71441040 M1.13
Stacked waveform
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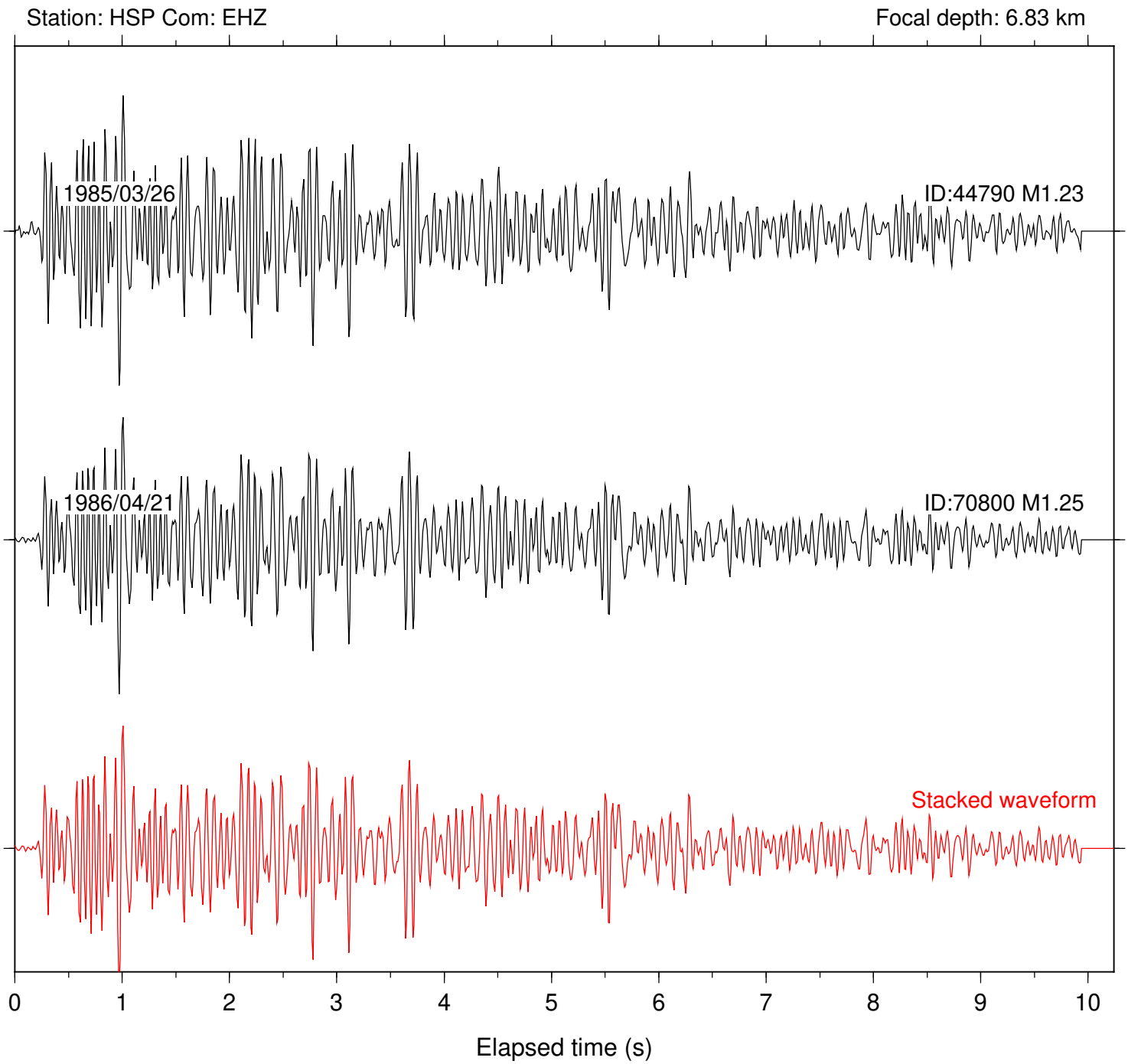
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.83 km
1985/03/26
ID:44790 M1.23
1986/04/21
ID:70800 M1.25
Stacked waveform
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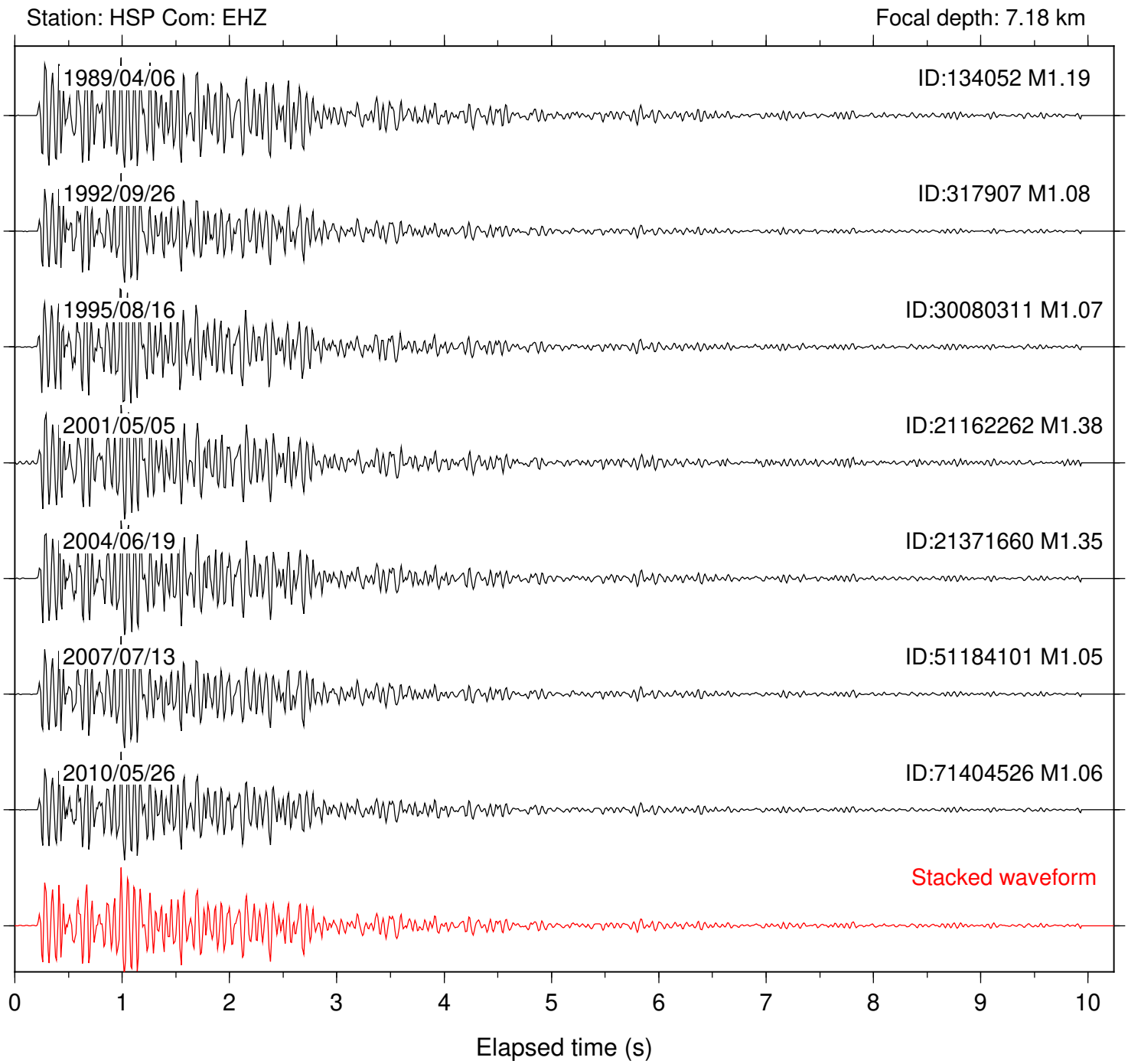
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.18 km
1989/04/06
ID:134052 M1.19
1992/09/26
ID:317907 M1.08
1995/08/16
ID:30080311 M1.07
2001/05/05
ID:21162262 M1.38
2004/06/19
ID:21371660 M1.35
2007/07/13
ID:51184101 M1.05
2010/05/26
ID:71404526 M1.06
Stacked waveform
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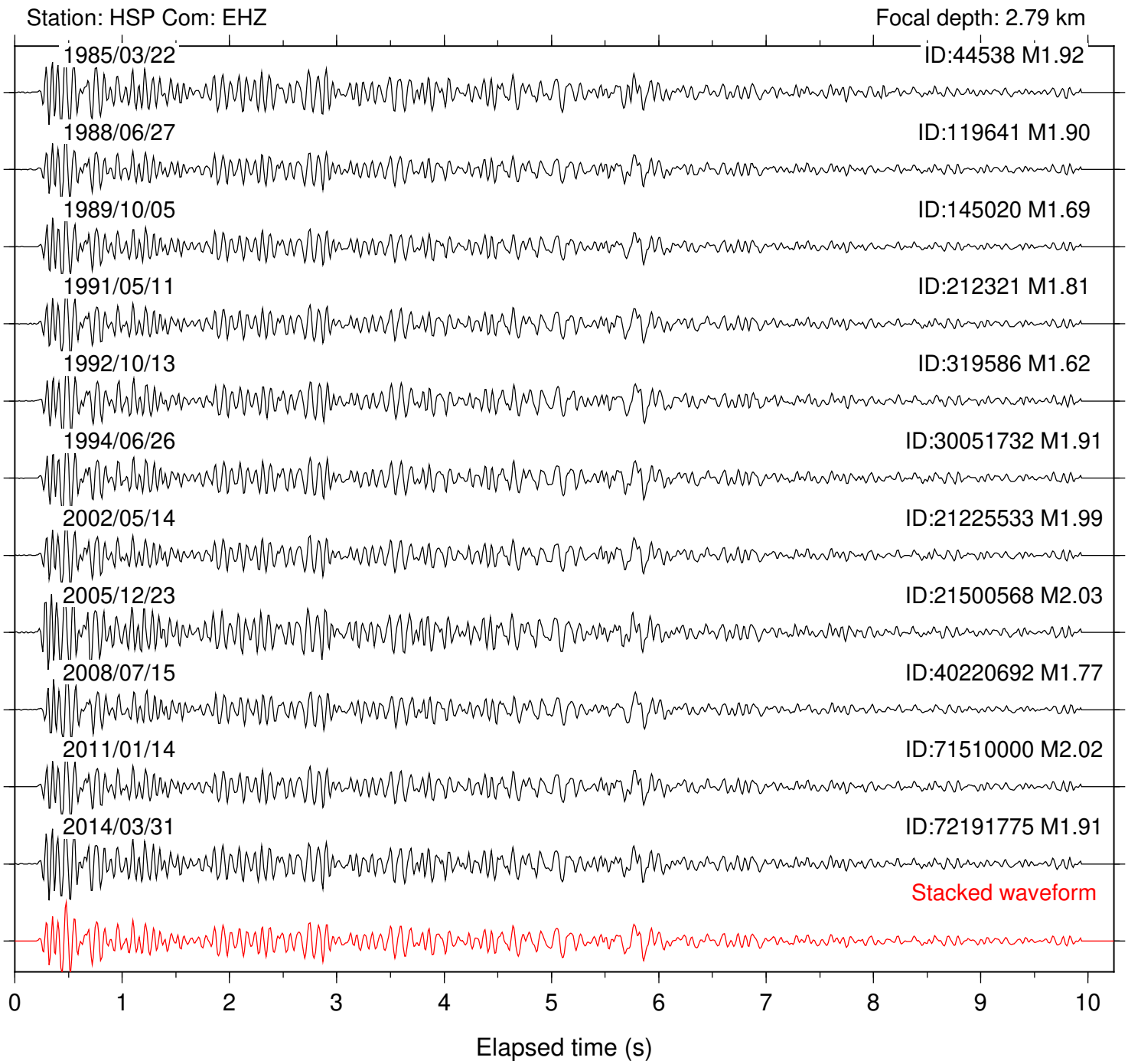
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.79 km
1985/03/22
ID:44538 M1.92
1988/06/27
ID:119641 M1.90
1989/10/05
ID:145020 M1.69
1991/05/11
ID:212321 M1.81
1992/10/13
ID:319586 M1.62
1994/06/26
ID:30051732 M1.91
2002/05/14
ID:21225533 M1.99
2005/12/23
ID:21500568 M2.03
2008/07/15
ID:40220692 M1.77
2011/01/14
ID:71510000 M2.02
2014/03/31
ID:72191775 M1.91
Stacked waveform
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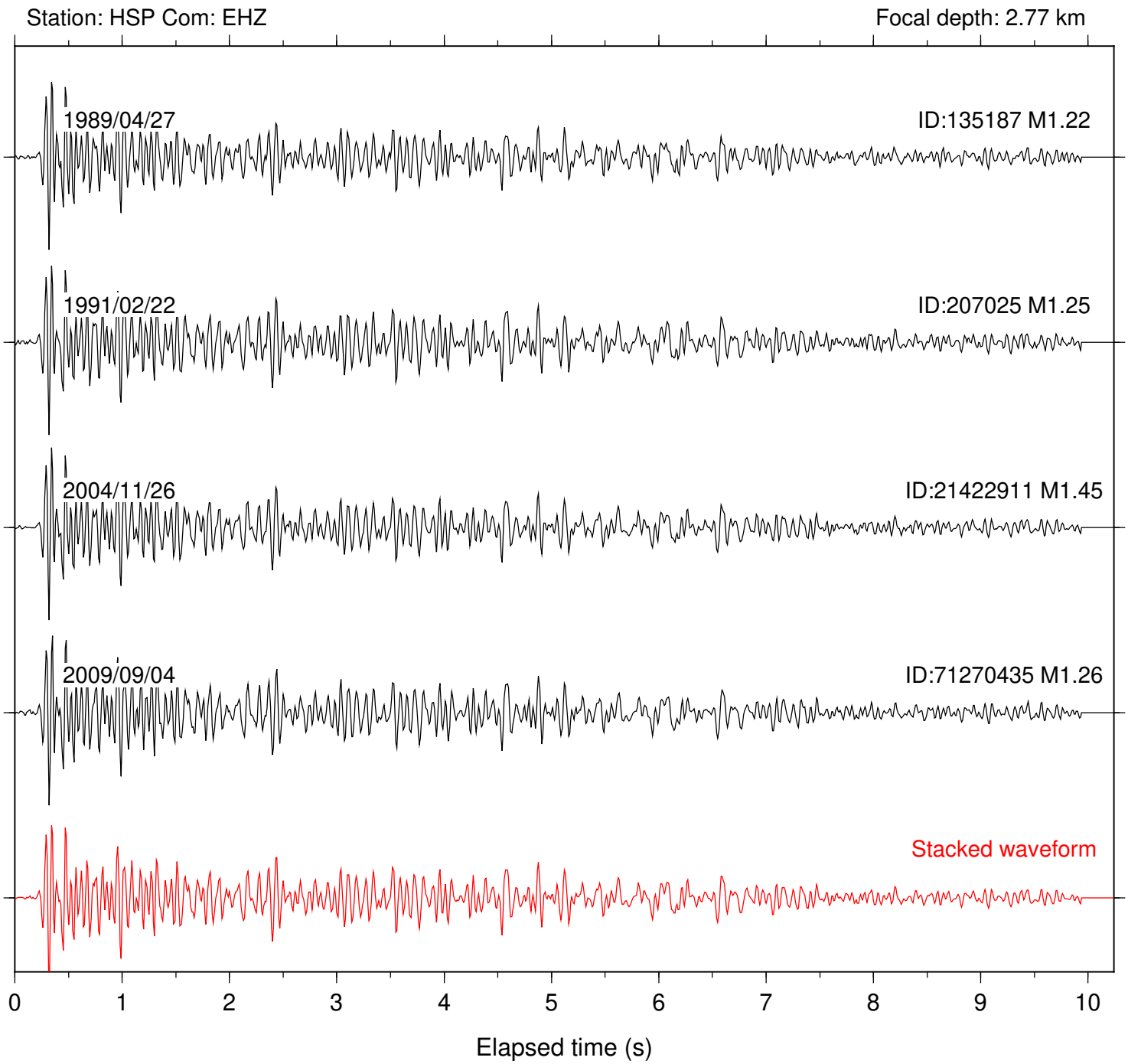
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.77 km
1989/04/27
ID:135187 M1.22
1991/02/22
ID:207025 M1.25
2004/11/26
ID:21422911 M1.45
2009/09/04
ID:71270435 M1.26
Stacked waveform
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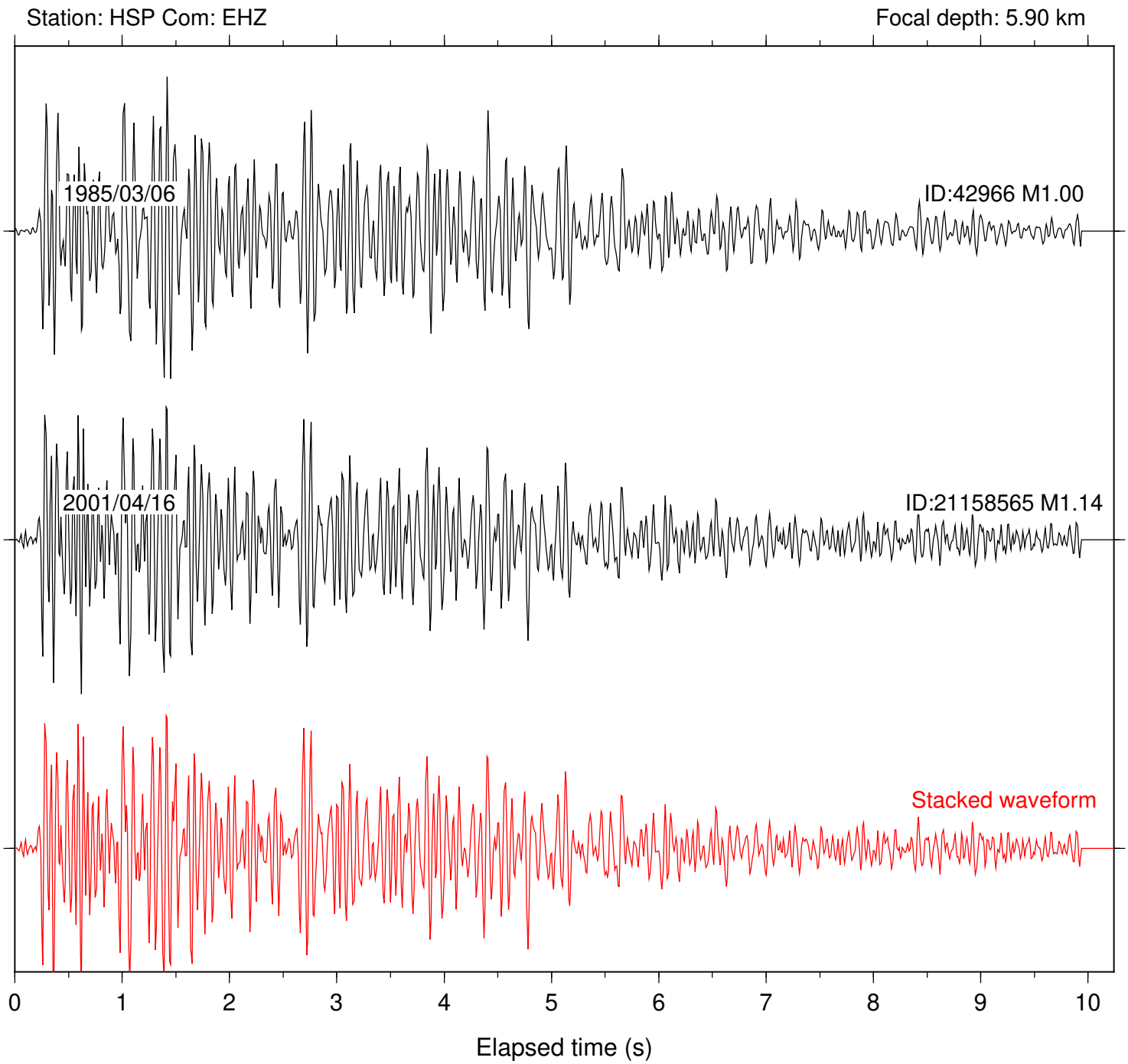
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.90 km
1985/03/06
ID:42966 M1.00
2001/04/16
ID:21158565 M1.14
Stacked waveform
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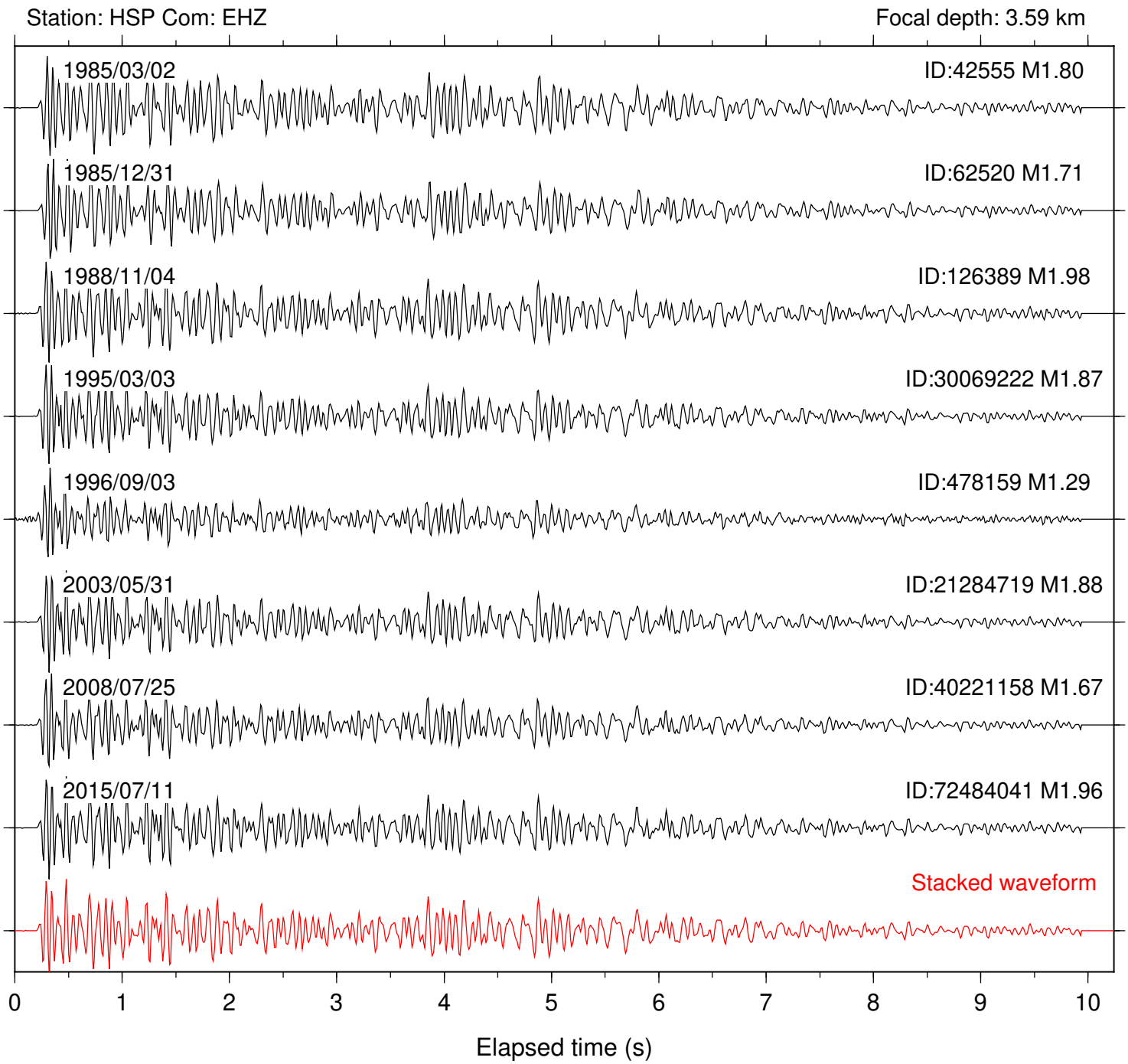
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.59 km
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ID:42555 M1.80
1985/12/31
ID:62520 M1.71
1988/11/04
ID:126389 M1.98
1995/03/03
ID:30069222 M1.87
1996/09/03
ID:478159 M1.29
2003/05/31
ID:21284719 M1.88
2008/07/25
ID:40221158 M1.67
2015/07/11
ID:72484041 M1.96
Stacked waveform
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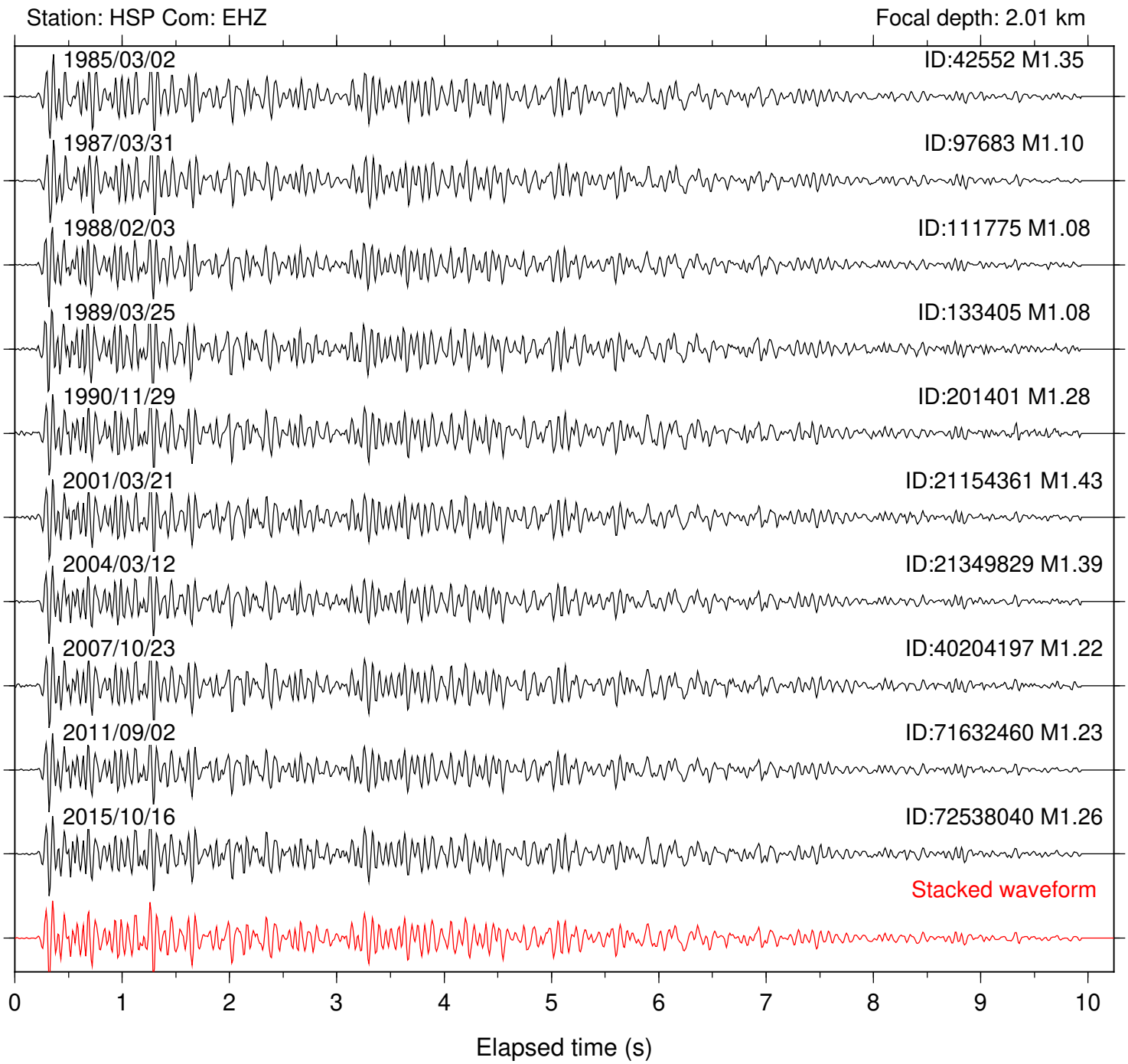
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.01 km
1985/03/02
ID:42552 M1.35
1987/03/31
ID:97683 M1.10
1988/02/03
ID:111775 M1.08
1989/03/25
ID:133405 M1.08
1990/11/29
ID:201401 M1.28
2001/03/21
ID:21154361 M1.43
2004/03/12
ID:21349829 M1.39
2007/10/23
ID:40204197 M1.22
2011/09/02
ID:71632460 M1.23
2015/10/16
ID:72538040 M1.26
Stacked waveform
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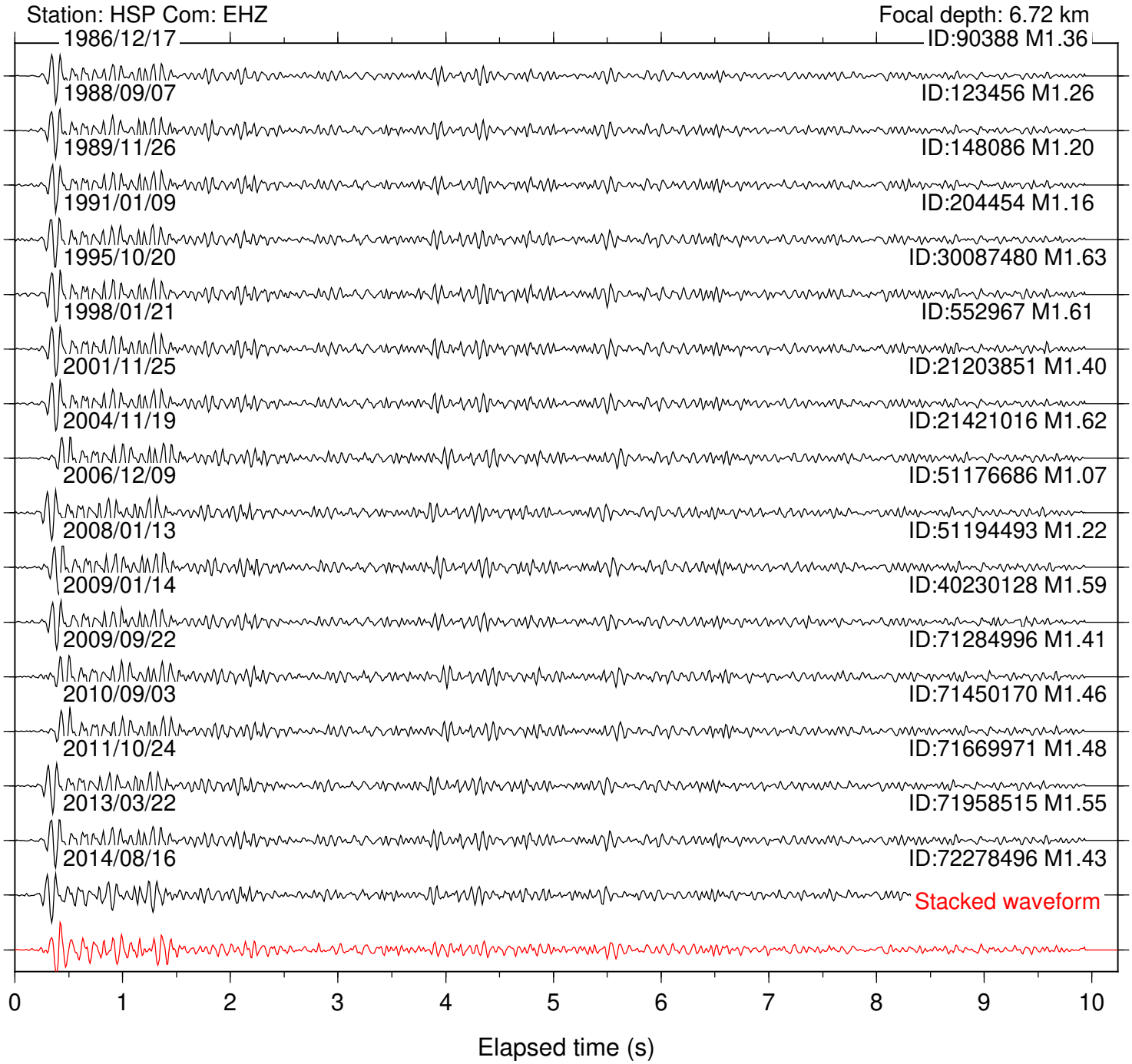
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.72 km
1986/12/17
ID:90388 M1.36
1988/09/07
ID:123456 M1.26
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
2001/11/25
ID:21203851 M1.40
2004/11/19
ID:21421016 M1.62
2006/12/09
ID:51176686 M1.07
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
2013/03/22
ID:71958515 M1.55
2014/08/16
ID:72278496 M1.43
Stacked waveform
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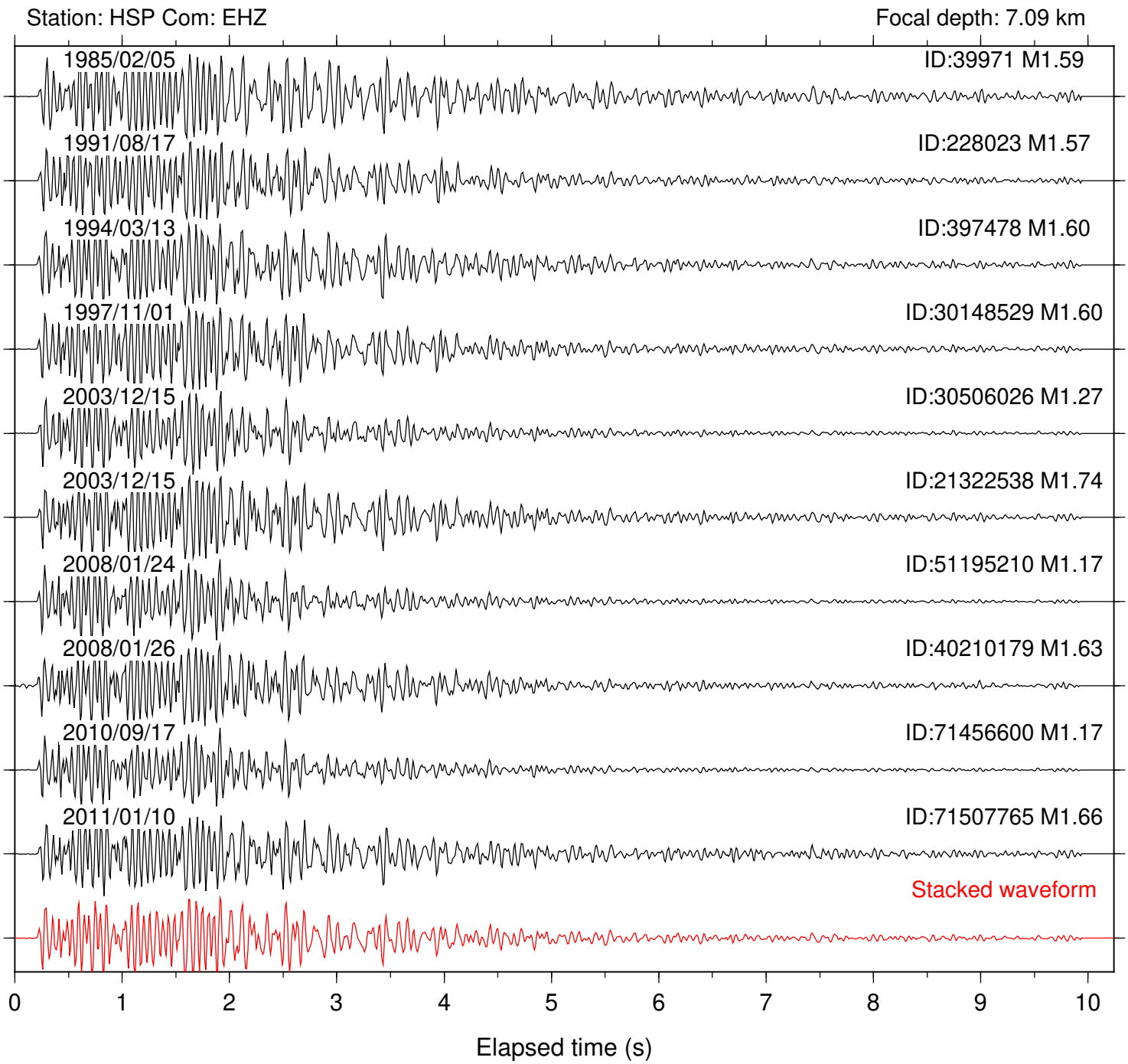
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.09 km
1985/02/05
ID:39971 M1.59
1991/08/17
ID:228023 M1.57
1994/03/13
ID:397478 M1.60
1997/11/01
ID:30148529 M1.60
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
2008/01/24
ID:51195210 M1.17
2008/01/26
ID:40210179 M1.63
2010/09/17
ID:71456600 M1.17
2011/01/10
ID:71507765 M1.66
Stacked waveform
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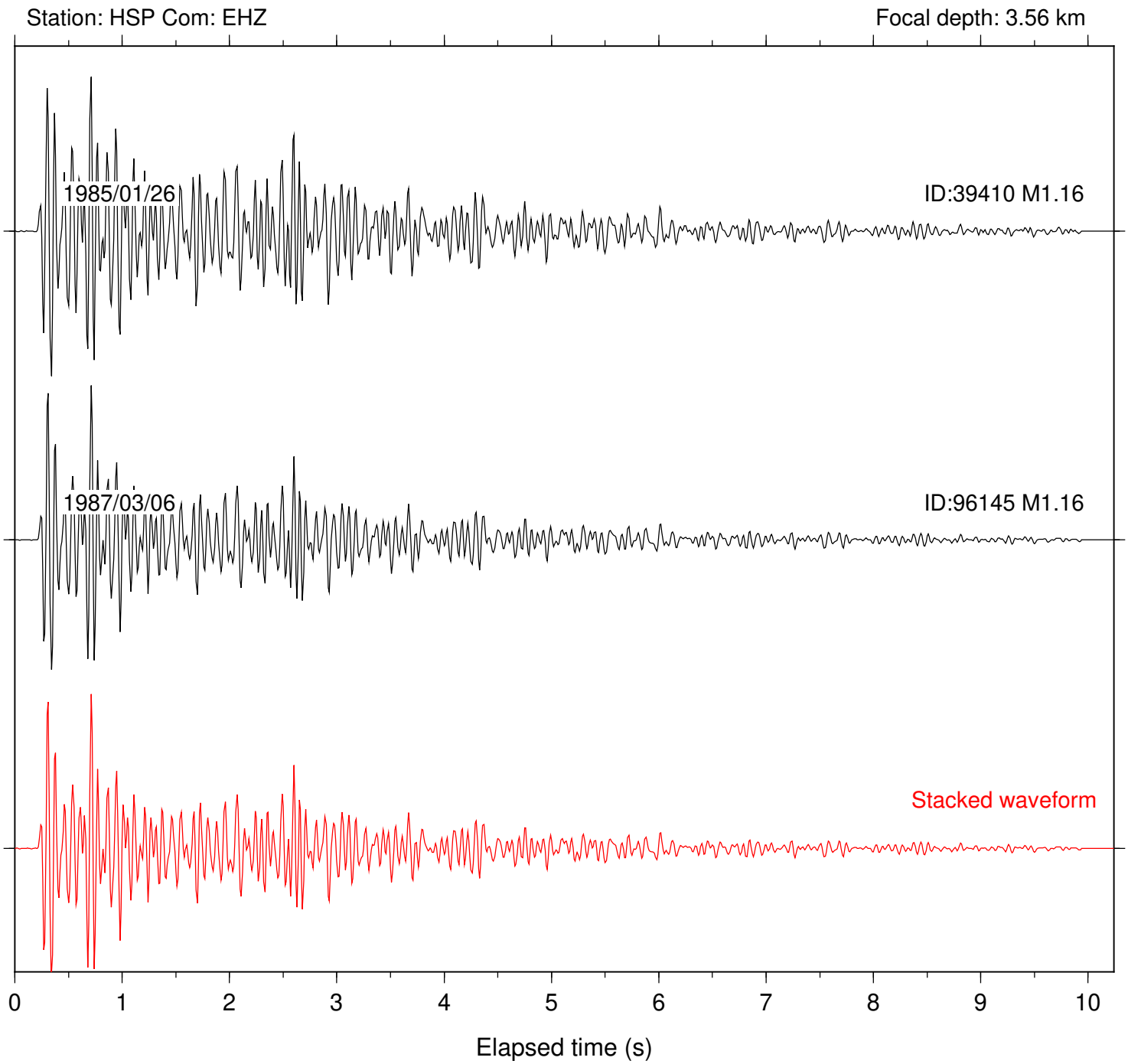
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.56 km
1985/01/26
ID:39410 M1.16
1987/03/06
ID:96145 M1.16
Stacked waveform
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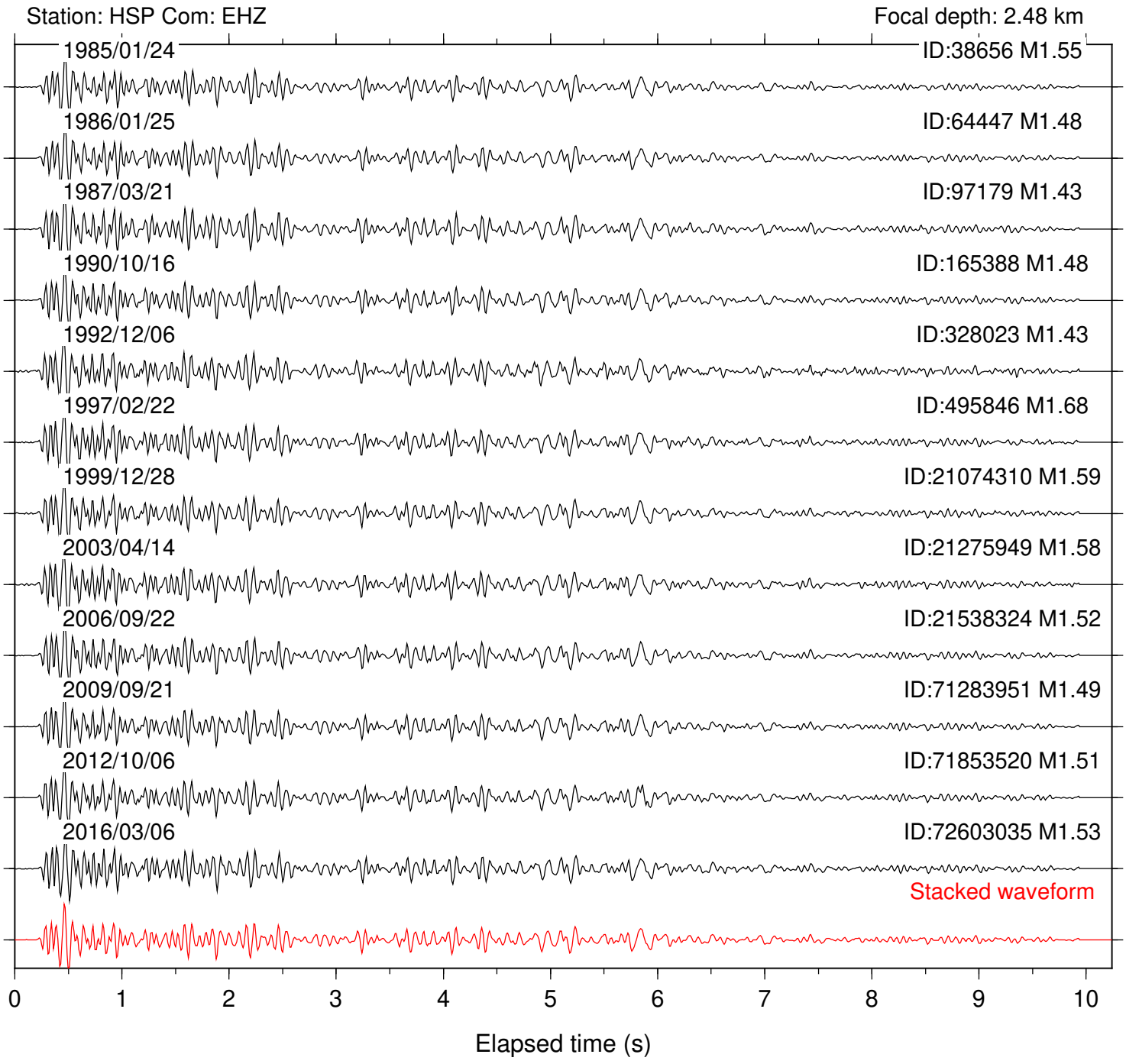
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.48 km
1985/01/24
ID:38656 M1.55
1986/01/25
ID:64447 M1.48
1987/03/21
ID:97179 M1.43
1990/10/16
ID:165388 M1.48
1992/12/06
ID:328023 M1.43
1997/02/22
ID:495846 M1.68
1999/12/28
ID:21074310 M1.59
2003/04/14
ID:21275949 M1.58
2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
2012/10/06
ID:71853520 M1.51
2016/03/06
ID:72603035 M1.53
Stacked waveform
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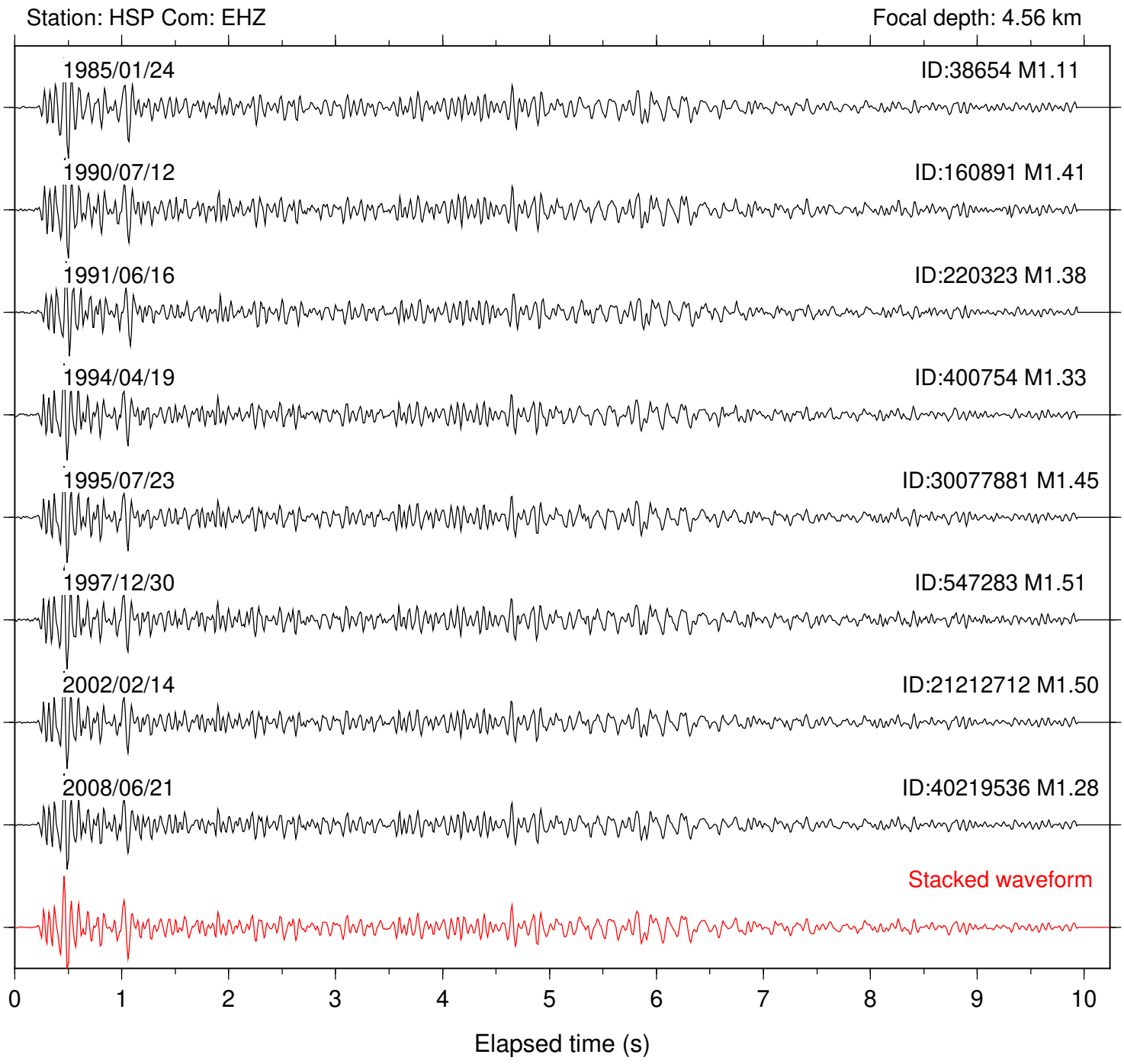
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.56 km
1985/01/24
ID:38654 M1.11
1990/07/12
ID:160891 M1.41
1991/06/16
ID:220323 M1.38
1994/04/19
ID:400754 M1.33
1995/07/23
ID:30077881 M1.45
1997/12/30
ID:547283 M1.51
2002/02/14
ID:21212712 M1.50
2008/06/21
ID:40219536 M1.28
Stacked waveform
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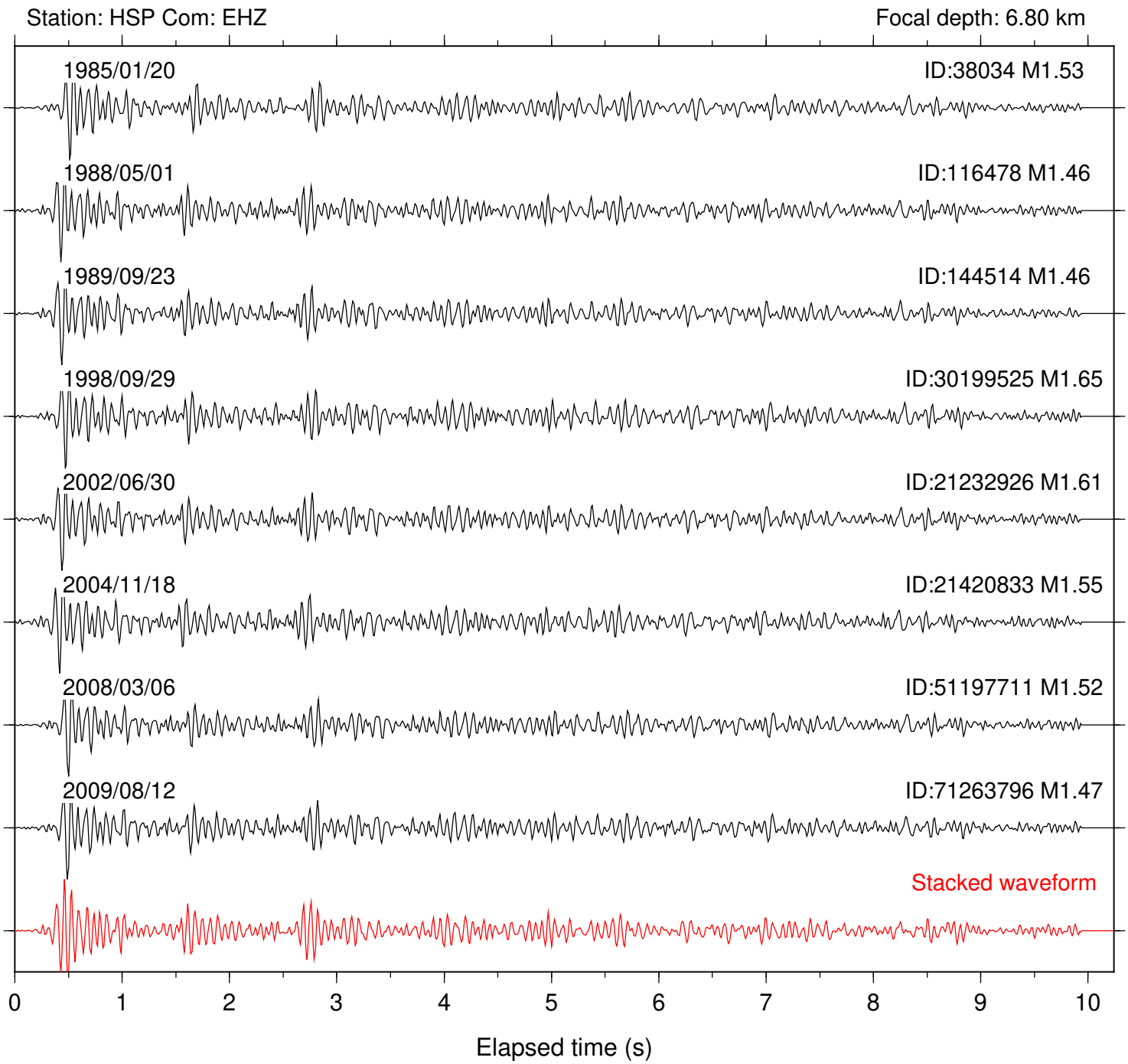
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.80 km
1985/01/20
ID:38034 M1.53
1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
Stacked waveform
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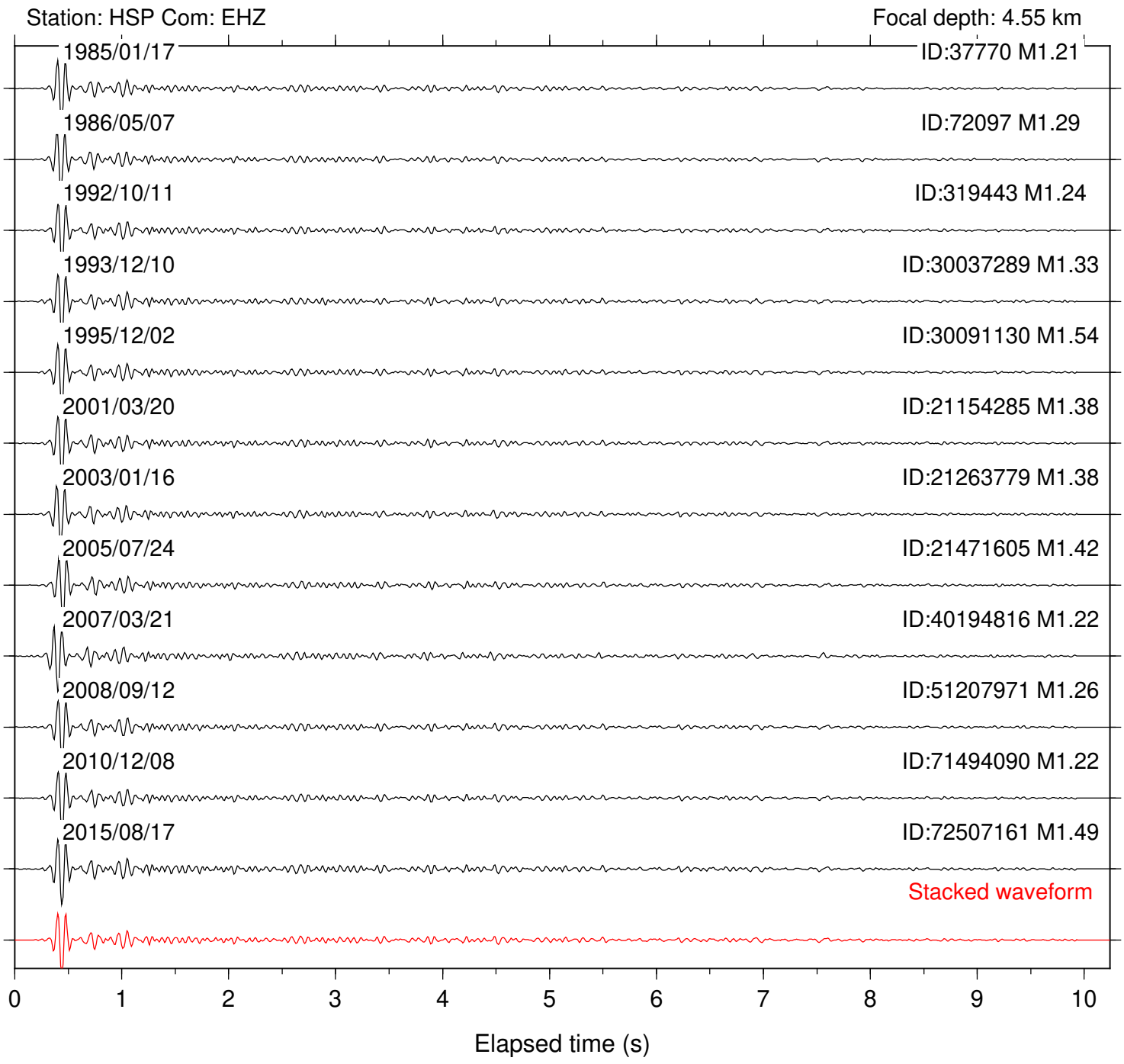
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.55 km
1985/01/17
ID:37770 M1.21
1986/05/07
ID:72097 M1.29
1992/10/11
ID:319443 M1.24
1993/12/10
ID:30037289 M1.33
1995/12/02
ID:30091130 M1.54
2001/03/20
ID:21154285 M1.38
2003/01/16
ID:21263779 M1.38
2005/07/24
ID:21471605 M1.42
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
2010/12/08
ID:71494090 M1.22
2015/08/17
ID:72507161 M1.49
Stacked waveform
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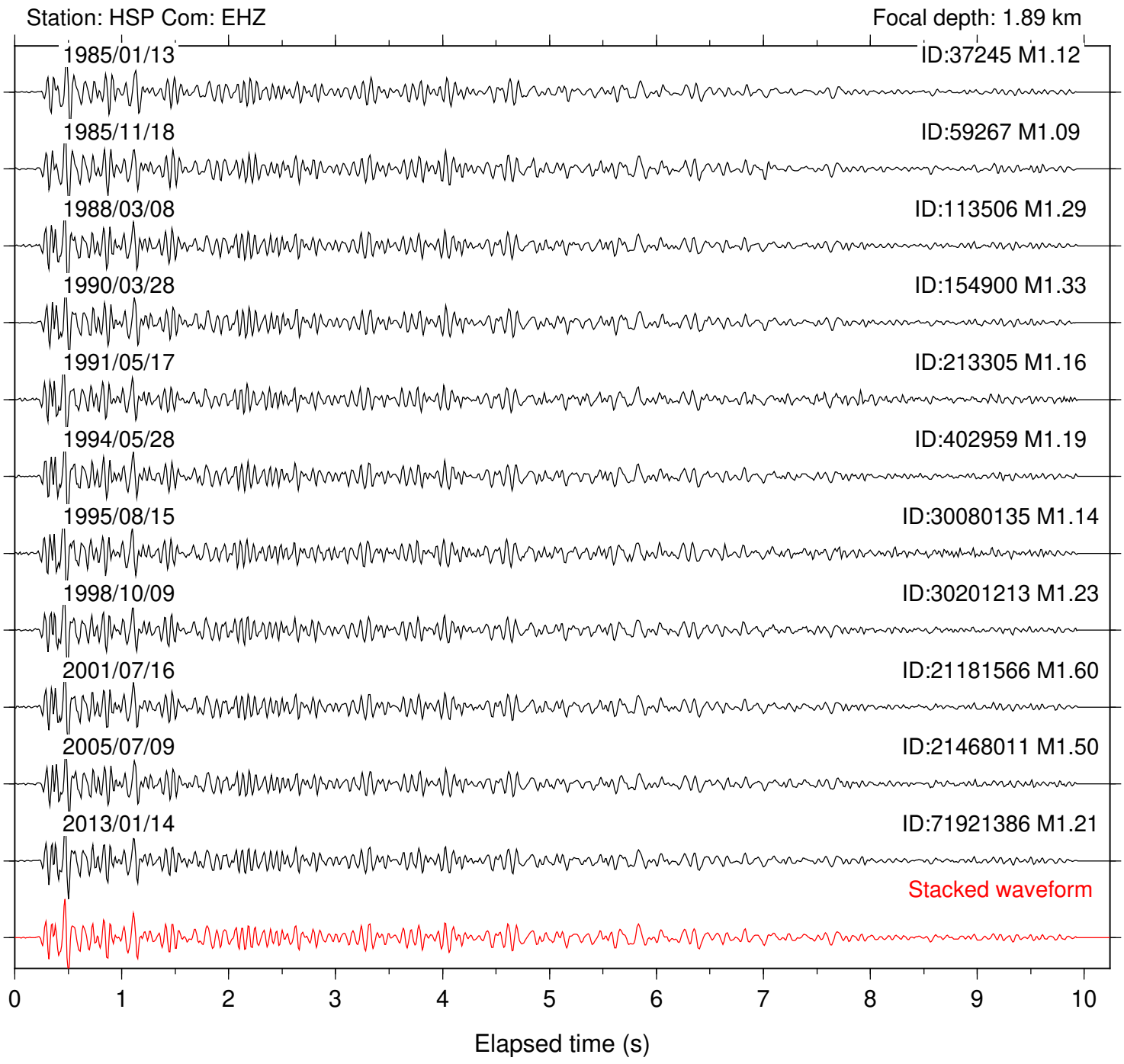
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.89 km
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ID:37245 M1.12
1985/11/18
ID:59267 M1.09
1988/03/08
ID:113506 M1.29
1990/03/28
ID:154900 M1.33
1991/05/17
ID:213305 M1.16
1994/05/28
ID:402959 M1.19
1995/08/15
ID:30080135 M1.14
1998/10/09
ID:30201213 M1.23
2001/07/16
ID:21181566 M1.60
2005/07/09
ID:21468011 M1.50
2013/01/14
ID:71921386 M1.21
Stacked waveform
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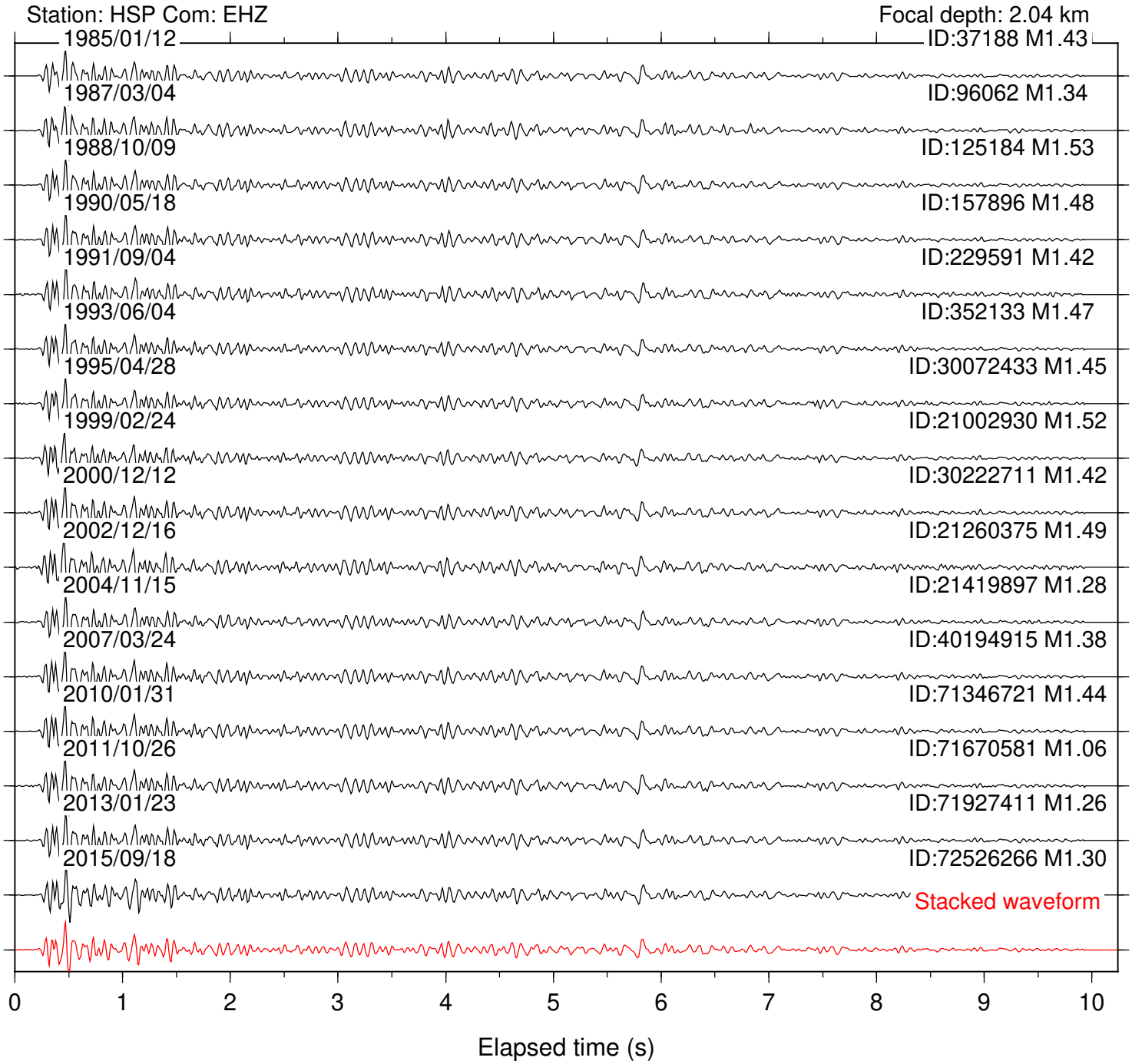
Elapsed time (s)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Focal depth: 2.04 km
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1987/03/04
ID:96062 M1.34
1988/10/09
ID:125184 M1.53
1990/05/18
ID:157896 M1.48
1991/09/04
ID:229591 M1.42
1993/06/04
ID:352133 M1.47
1995/04/28
ID:30072433 M1.45
1999/02/24
ID:21002930 M1.52
2000/12/12
ID:30222711 M1.42
2002/12/16
ID:21260375 M1.49
2004/11/15
ID:21419897 M1.28
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
2011/10/26
ID:71670581 M1.06
2013/01/23
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2015/09/18
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Stacked waveform
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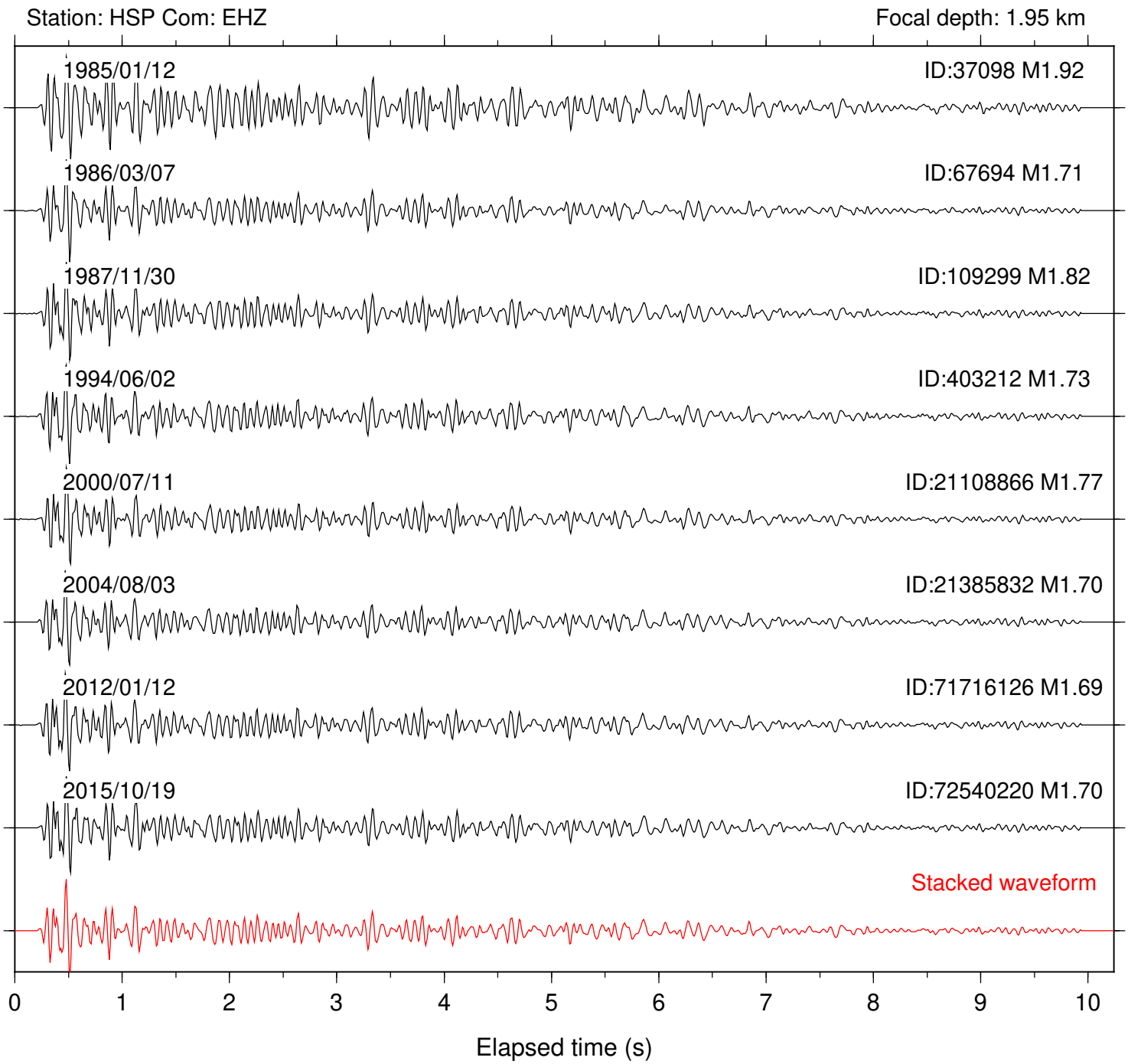
Elapsed time (s)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Focal depth: 1.95 km
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ID:37098 M1.92
1986/03/07
ID:67694 M1.71
1987/11/30
ID:109299 M1.82
1994/06/02
ID:403212 M1.73
2000/07/11
ID:21108866 M1.77
2004/08/03
ID:21385832 M1.70
2012/01/12
ID:71716126 M1.69
2015/10/19
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Stacked waveform
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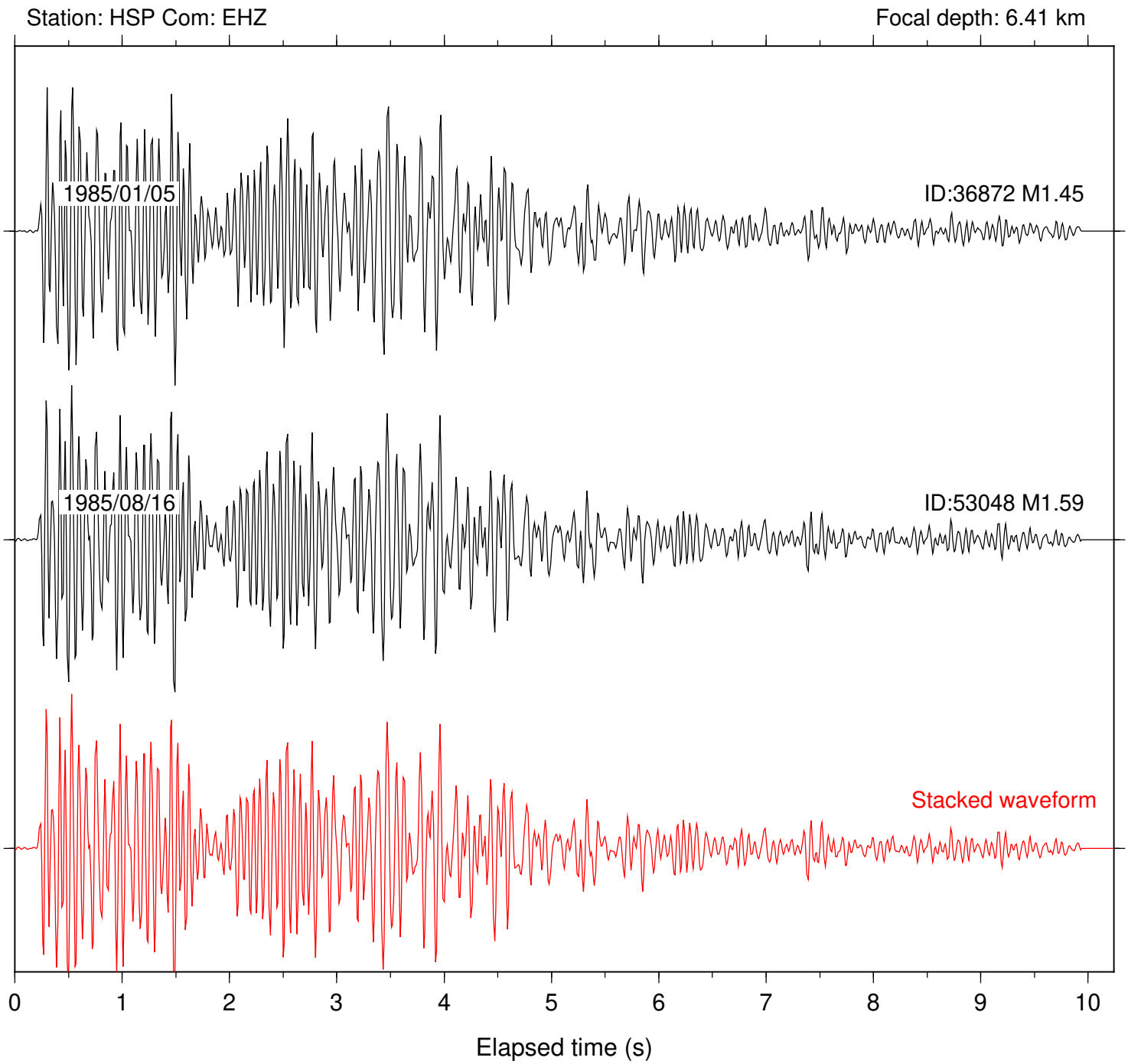
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.41 km
1985/01/05
ID:36872 M1.45
1985/08/16
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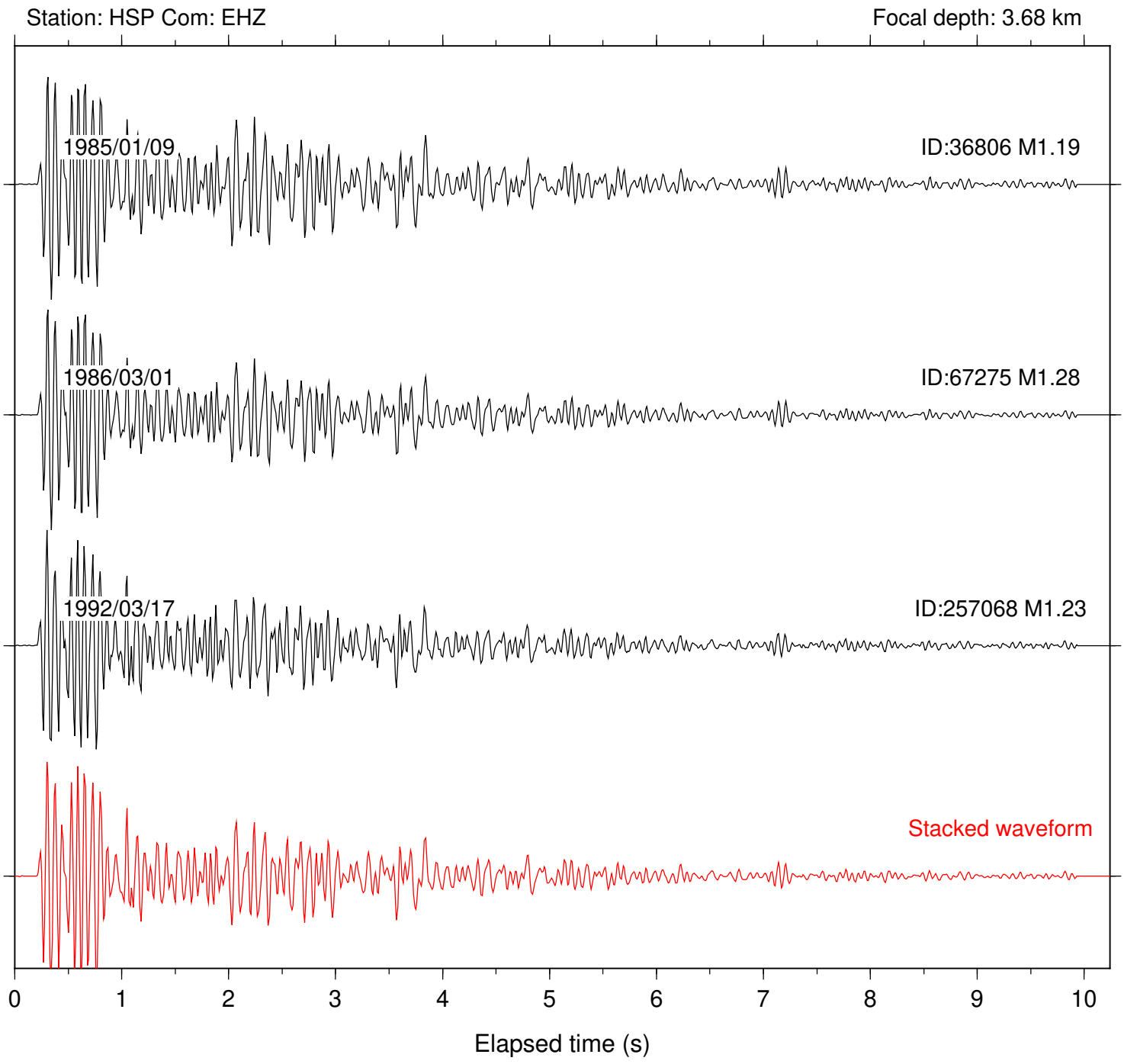
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.68 km
1985/01/09
ID:36806 M1.19
1986/03/01
ID:67275 M1.28
1992/03/17
ID:257068 M1.23
Stacked waveform
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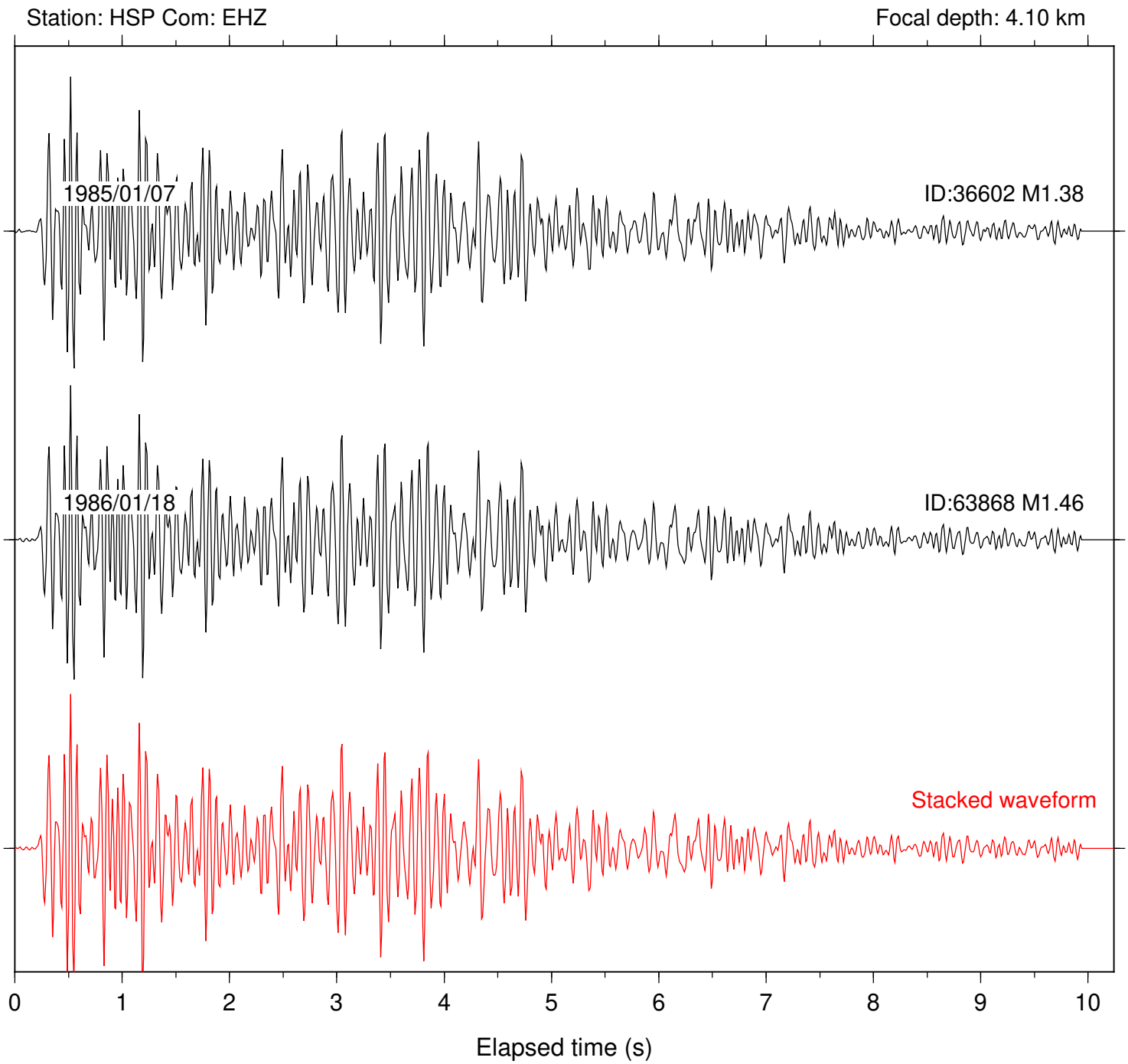
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.10 km
1985/01/07
ID:36602 M1.38
1986/01/18
ID:63868 M1.46
Stacked waveform
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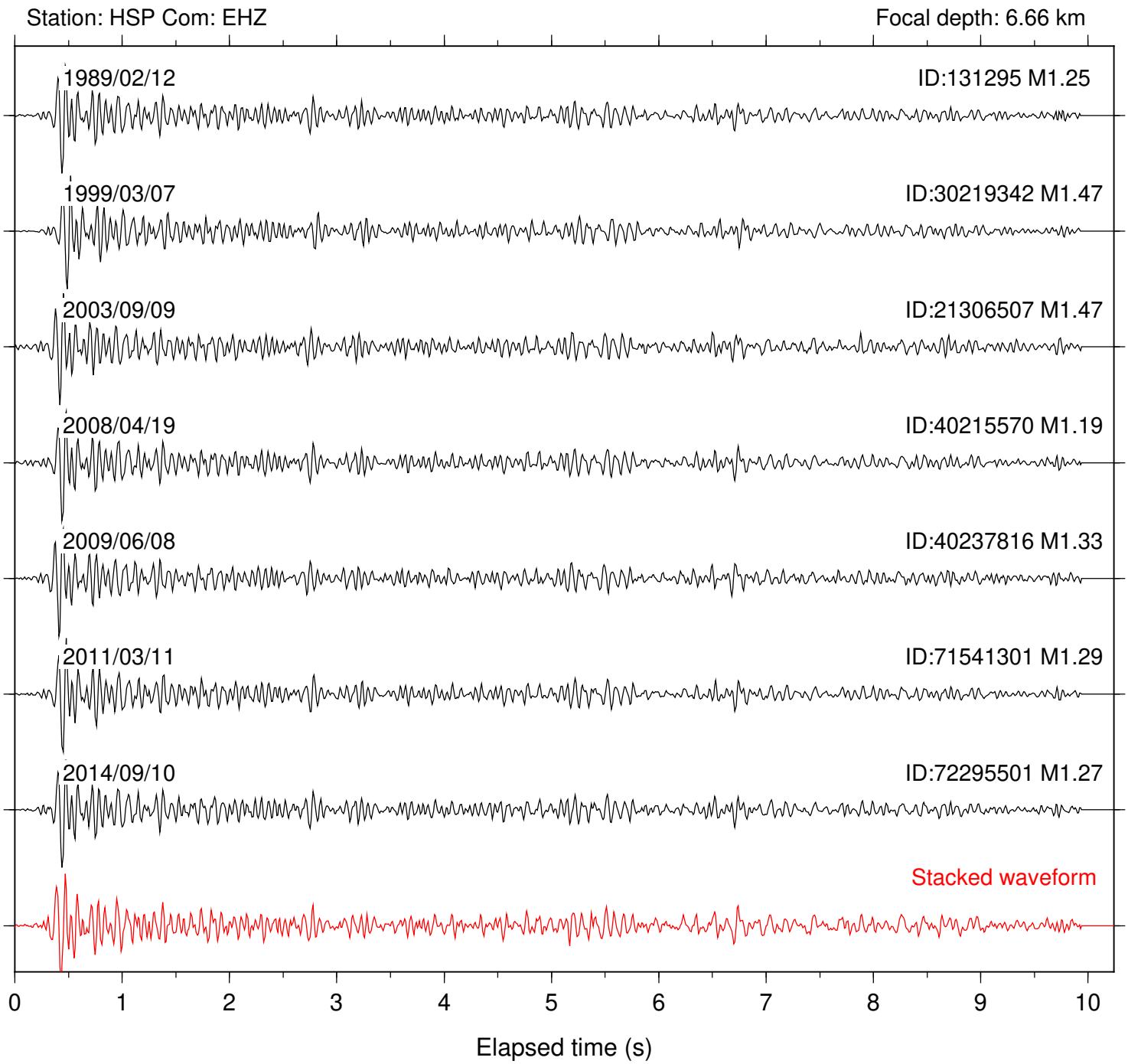
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.66 km
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ID:131295 M1.25
1999/03/07
ID:30219342 M1.47
2003/09/09
ID:21306507 M1.47
2008/04/19
ID:40215570 M1.19
2009/06/08
ID:40237816 M1.33
2011/03/11
ID:71541301 M1.29
2014/09/10
ID:72295501 M1.27
Stacked waveform
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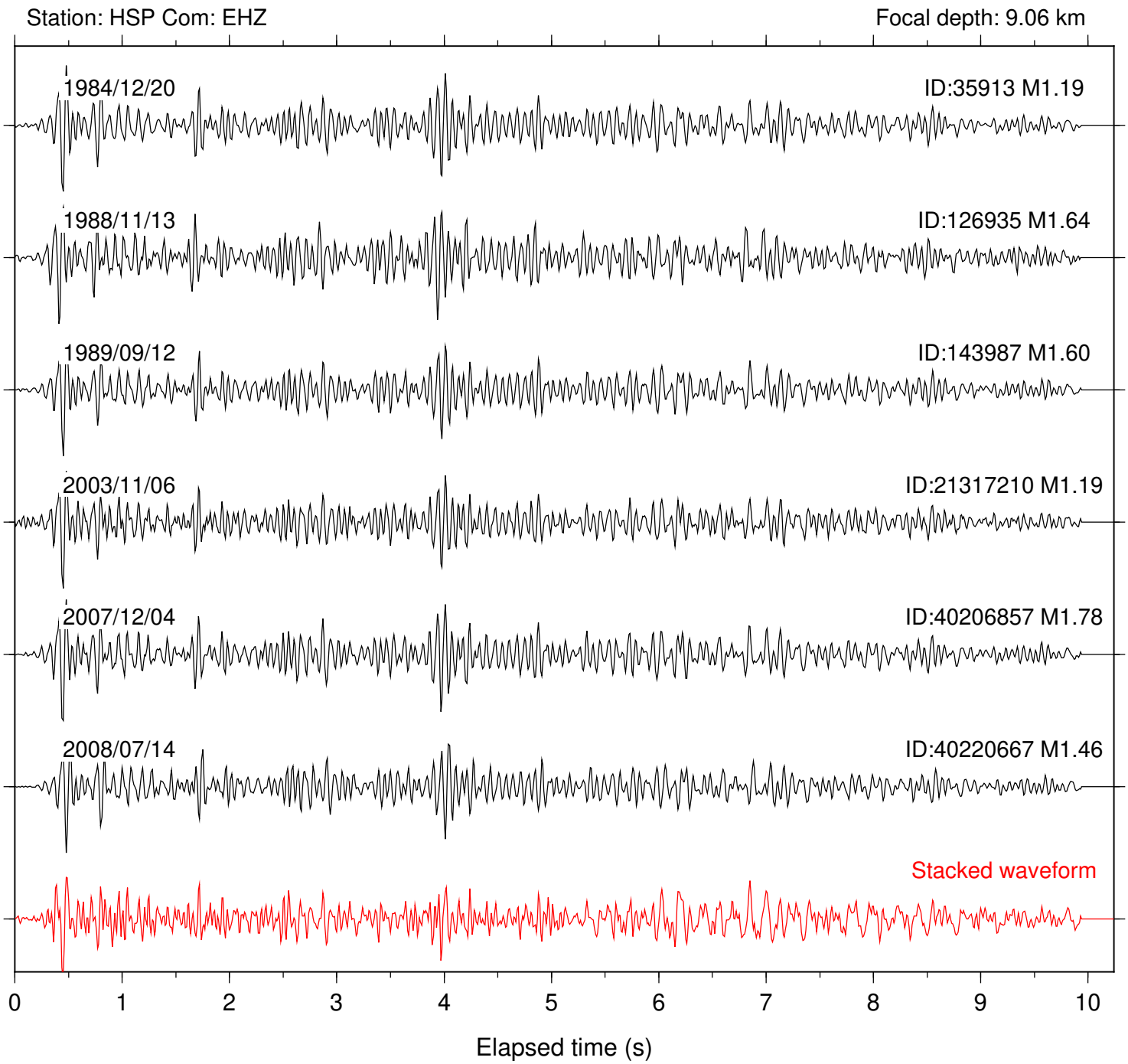
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 9.06 km
1984/12/20
ID:35913 M1.19
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
2003/11/06
ID:21317210 M1.19
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
Stacked waveform
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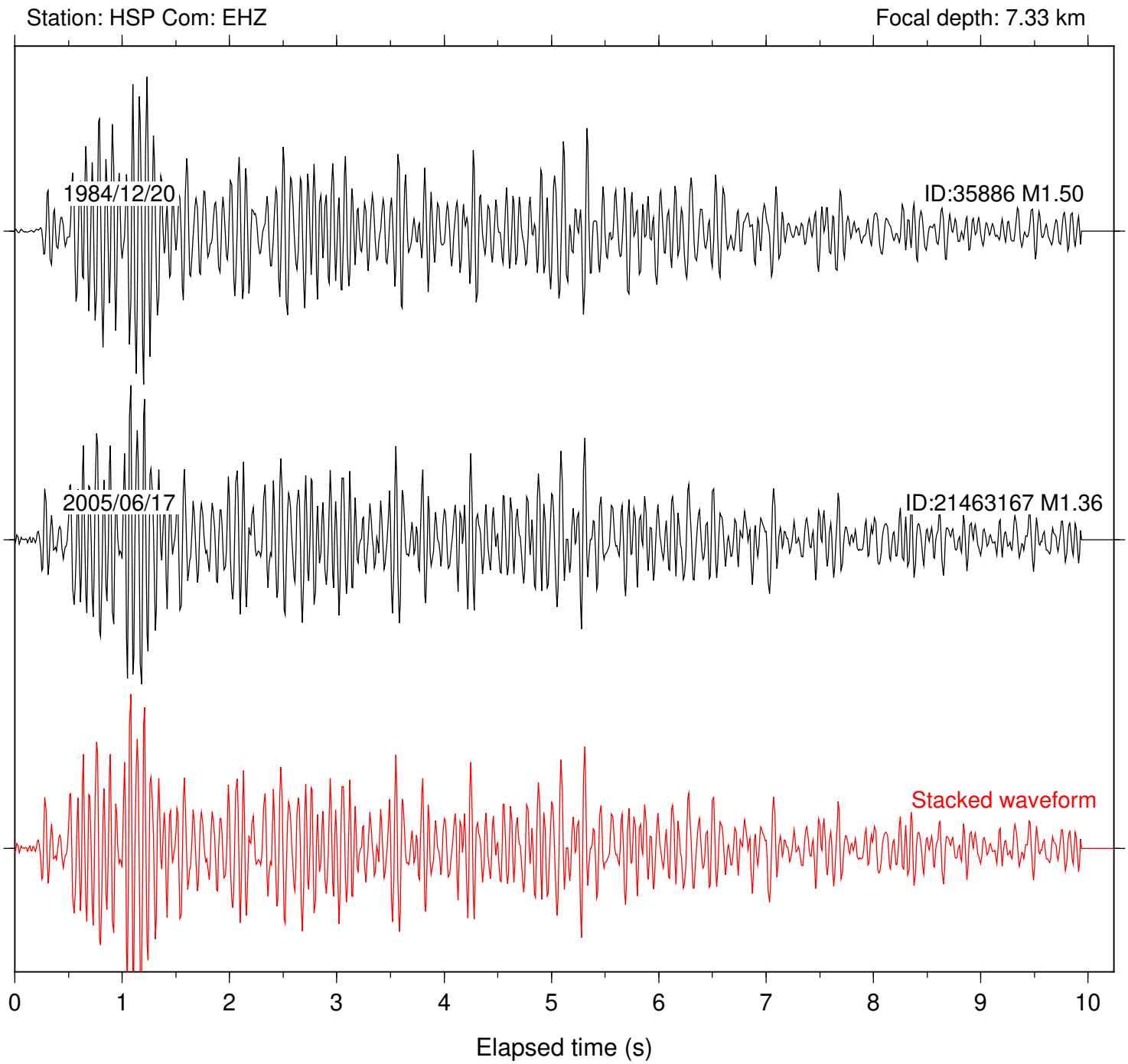
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.33 km
1984/12/20
ID:35886 M1.50
2005/06/17
ID:21463167 M1.36
Stacked waveform
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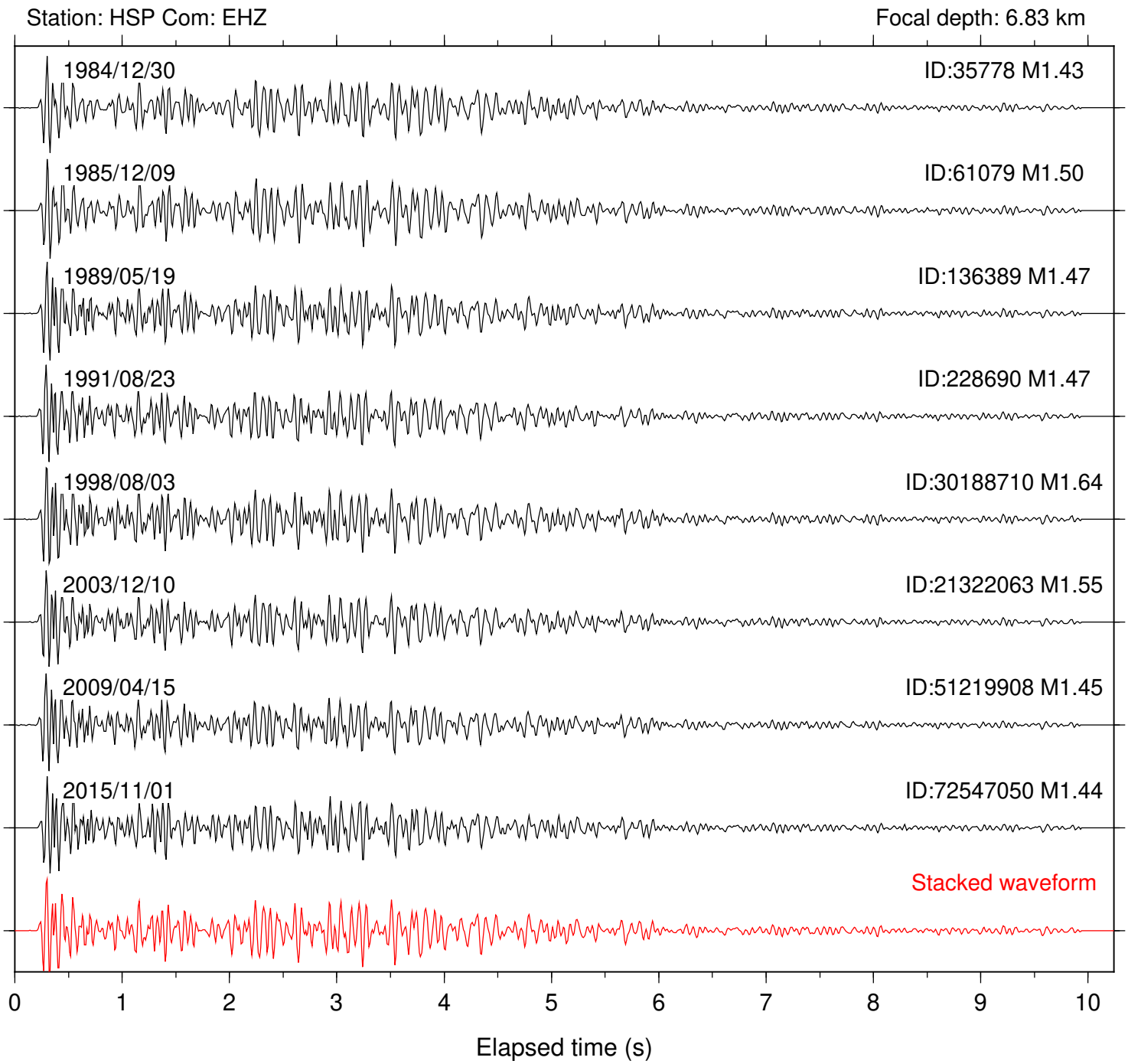
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.83 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1991/08/23
ID:228690 M1.47
1998/08/03
ID:30188710 M1.64
2003/12/10
ID:21322063 M1.55
2009/04/15
ID:51219908 M1.45
2015/11/01
ID:72547050 M1.44
Stacked waveform
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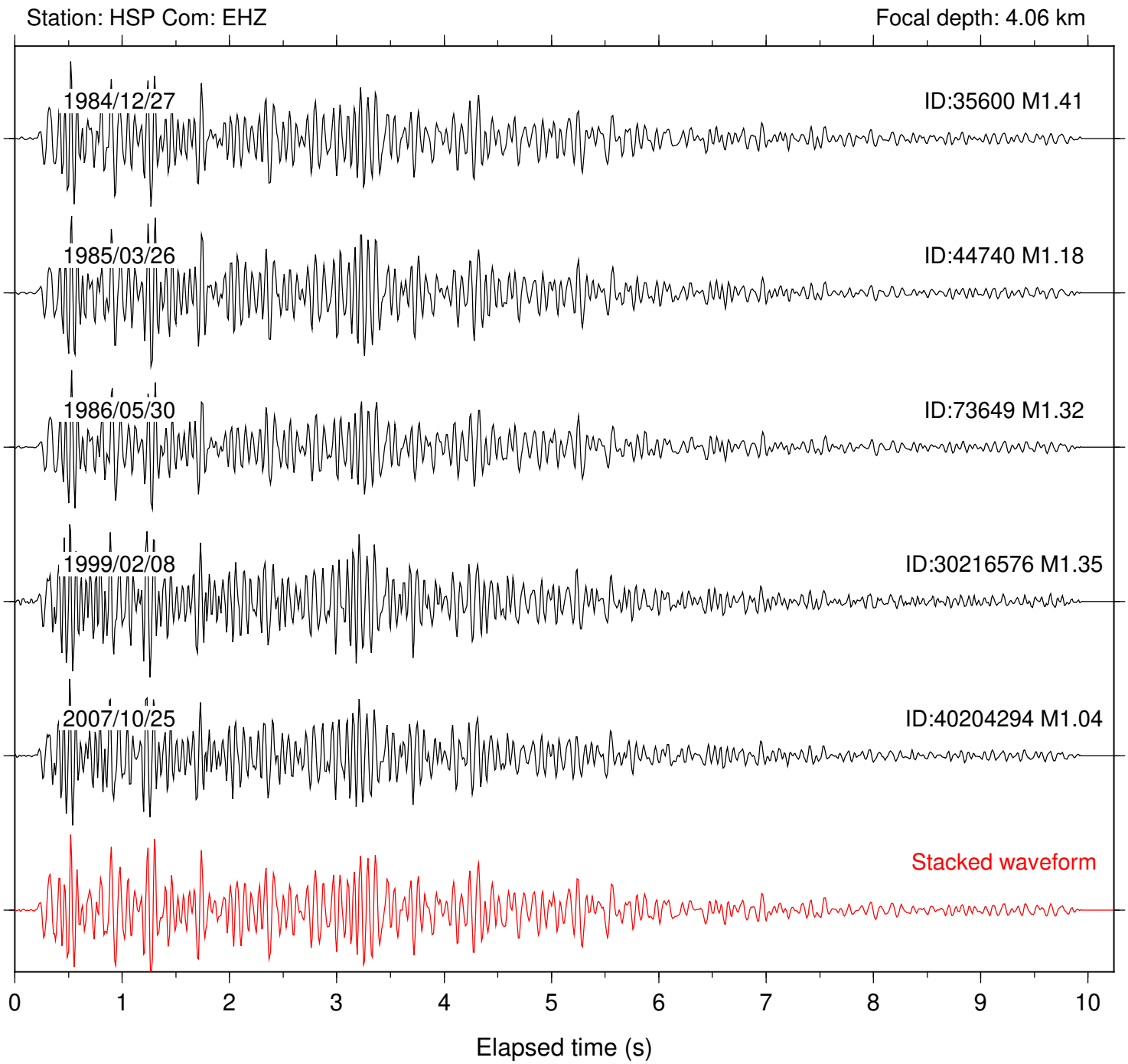
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.06 km
1984/12/27
ID:35600 M1.41
1985/03/26
ID:44740 M1.18
1986/05/30
ID:73649 M1.32
1999/02/08
ID:30216576 M1.35
2007/10/25
ID:40204294 M1.04
Stacked waveform
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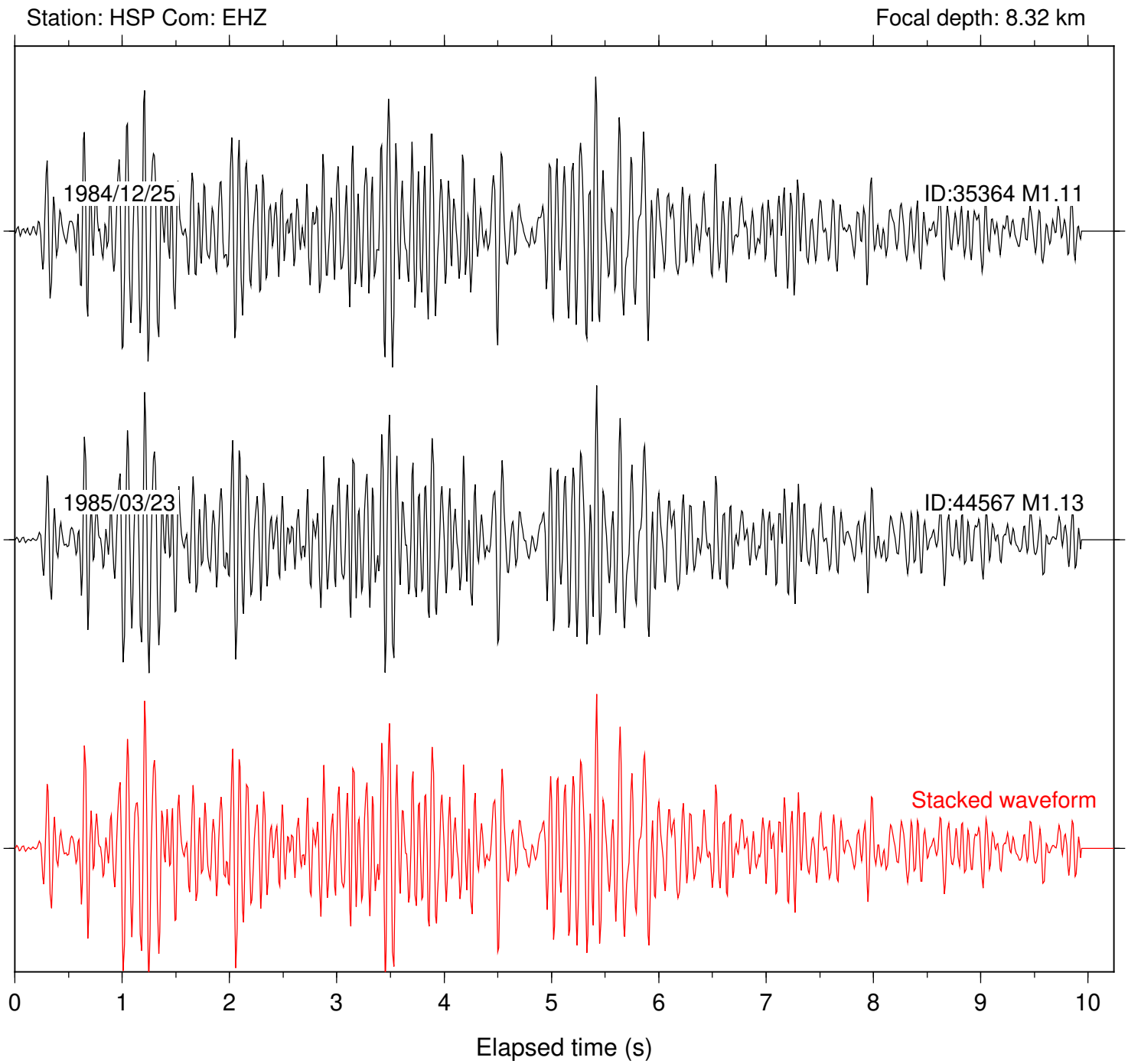
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.32 km
1984/12/25
ID:35364 M1.11
1985/03/23
ID:44567 M1.13
Stacked waveform
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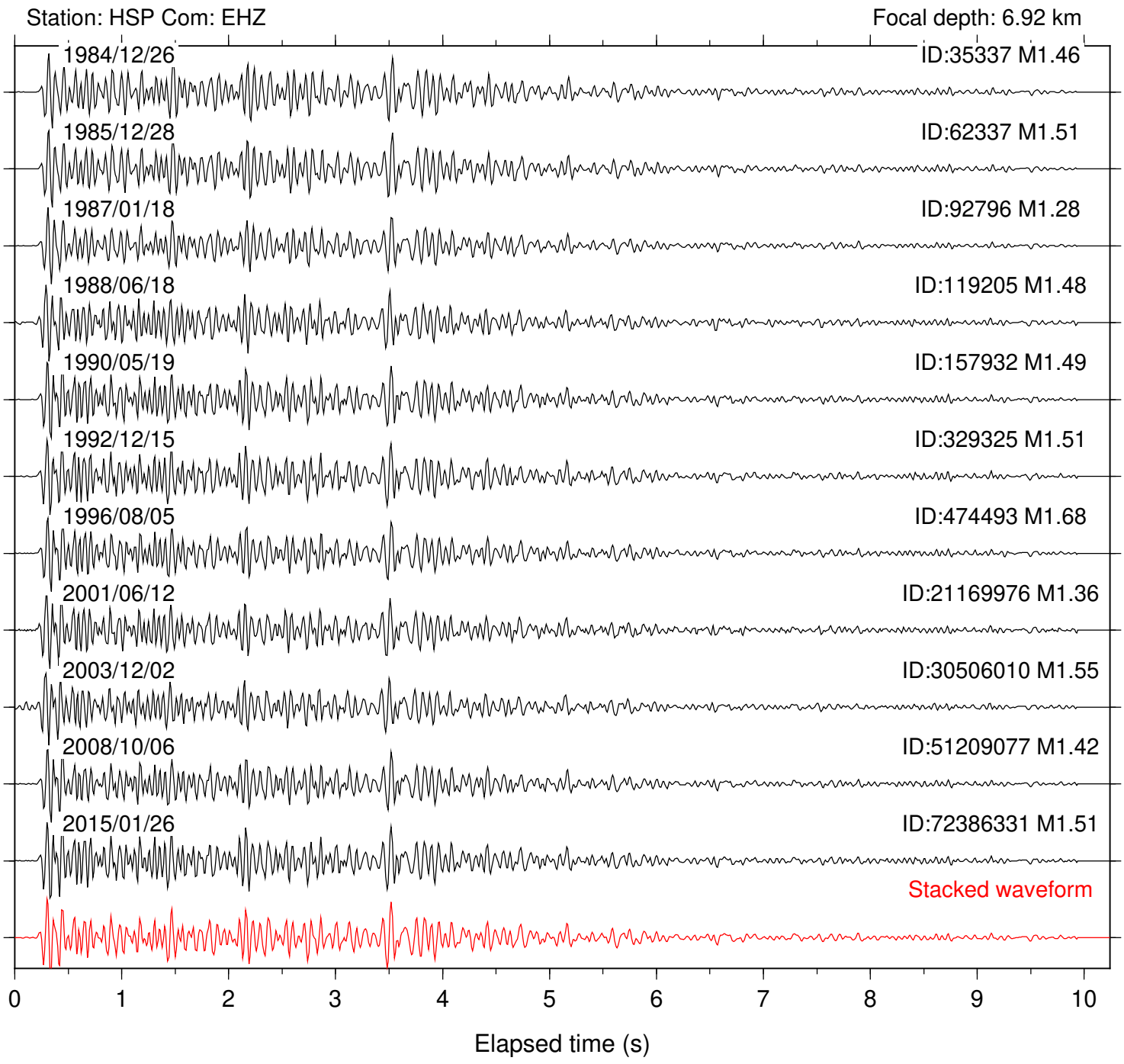
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.92 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
1996/08/05
ID:474493 M1.68
2001/06/12
ID:21169976 M1.36
2003/12/02
ID:30506010 M1.55
2008/10/06
ID:51209077 M1.42
2015/01/26
ID:72386331 M1.51
Stacked waveform
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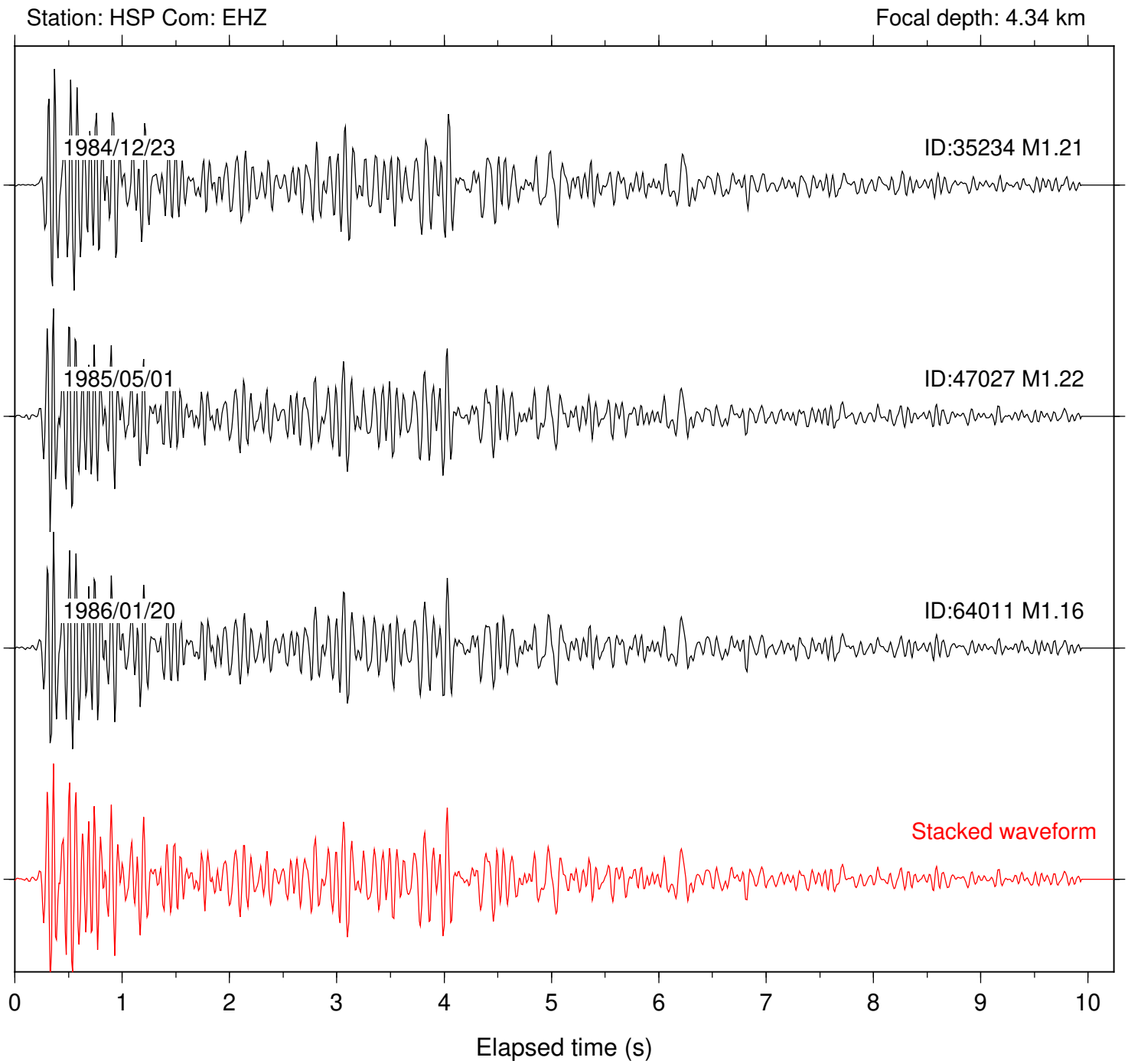
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.34 km
1984/12/23
ID:35234 M1.21
1985/05/01
ID:47027 M1.22
1986/01/20
ID:64011 M1.16
Stacked waveform
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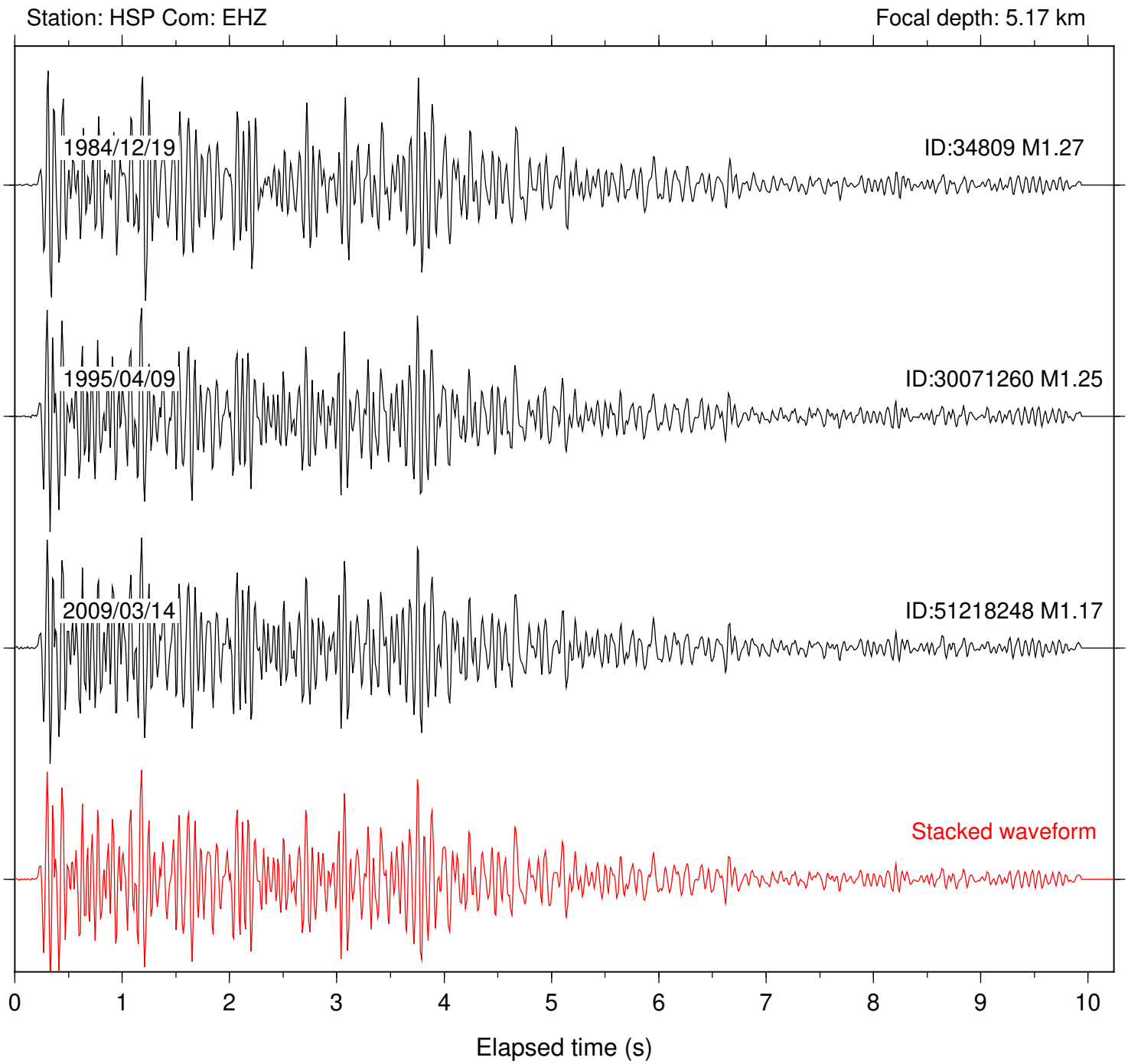
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.17 km
1984/12/19
ID:34809 M1.27
1995/04/09
ID:30071260 M1.25
2009/03/14
ID:51218248 M1.17
Stacked waveform
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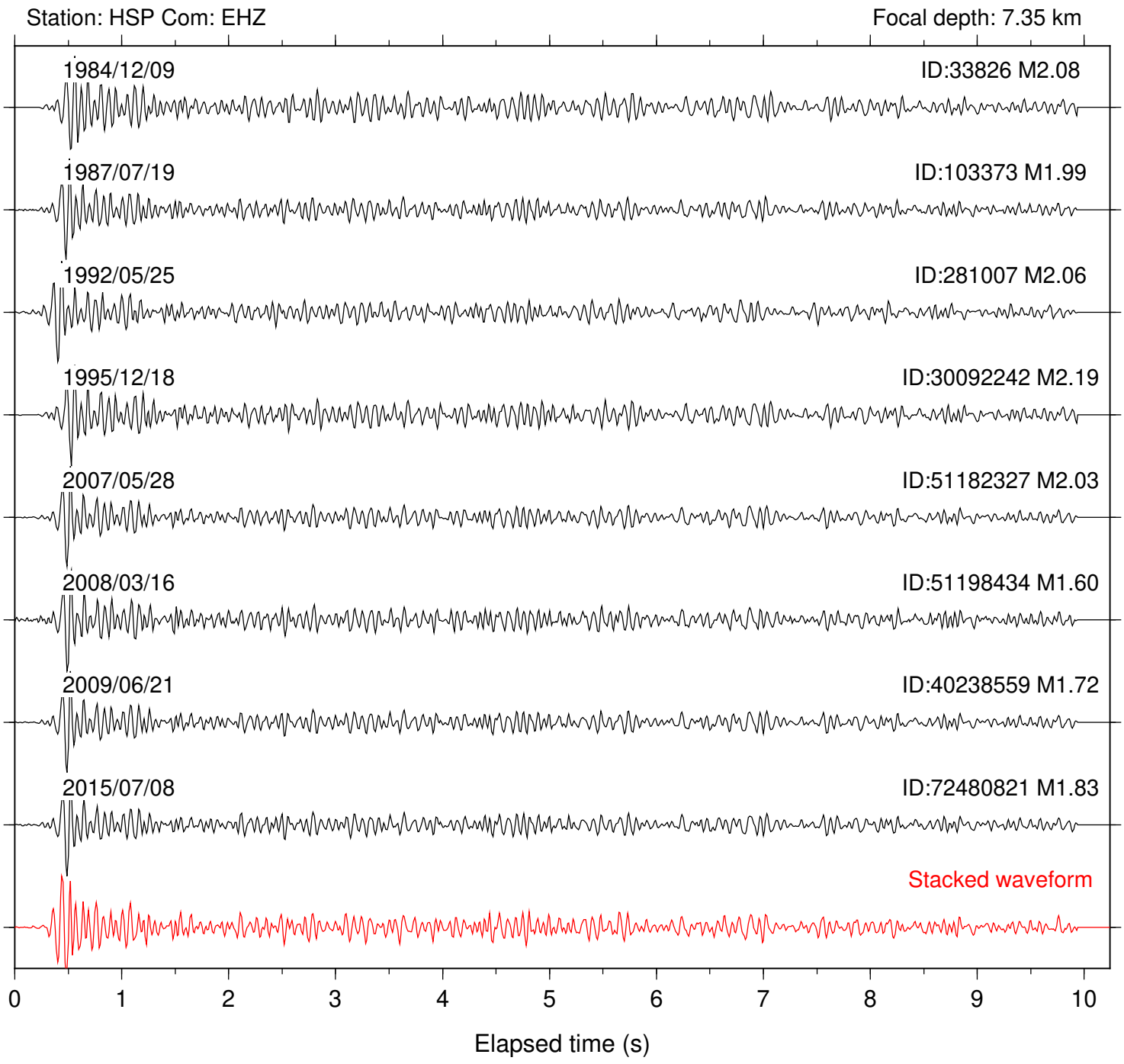
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.35 km
1984/12/09
ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2015/07/08
ID:72480821 M1.83
Stacked waveform
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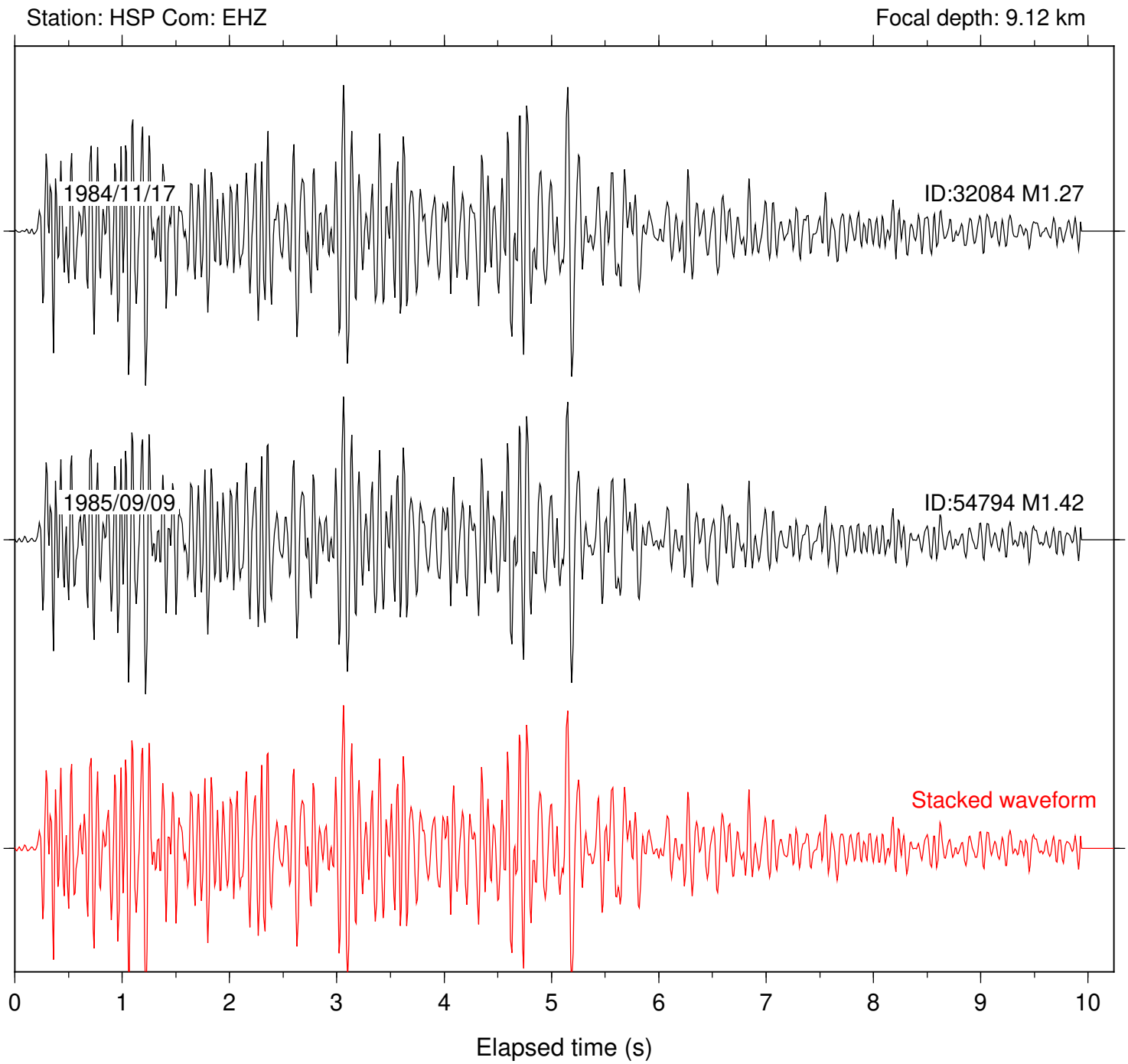
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 9.12 km
1984/11/17
ID:32084 M1.27
1985/09/09
ID:54794 M1.42
Stacked waveform
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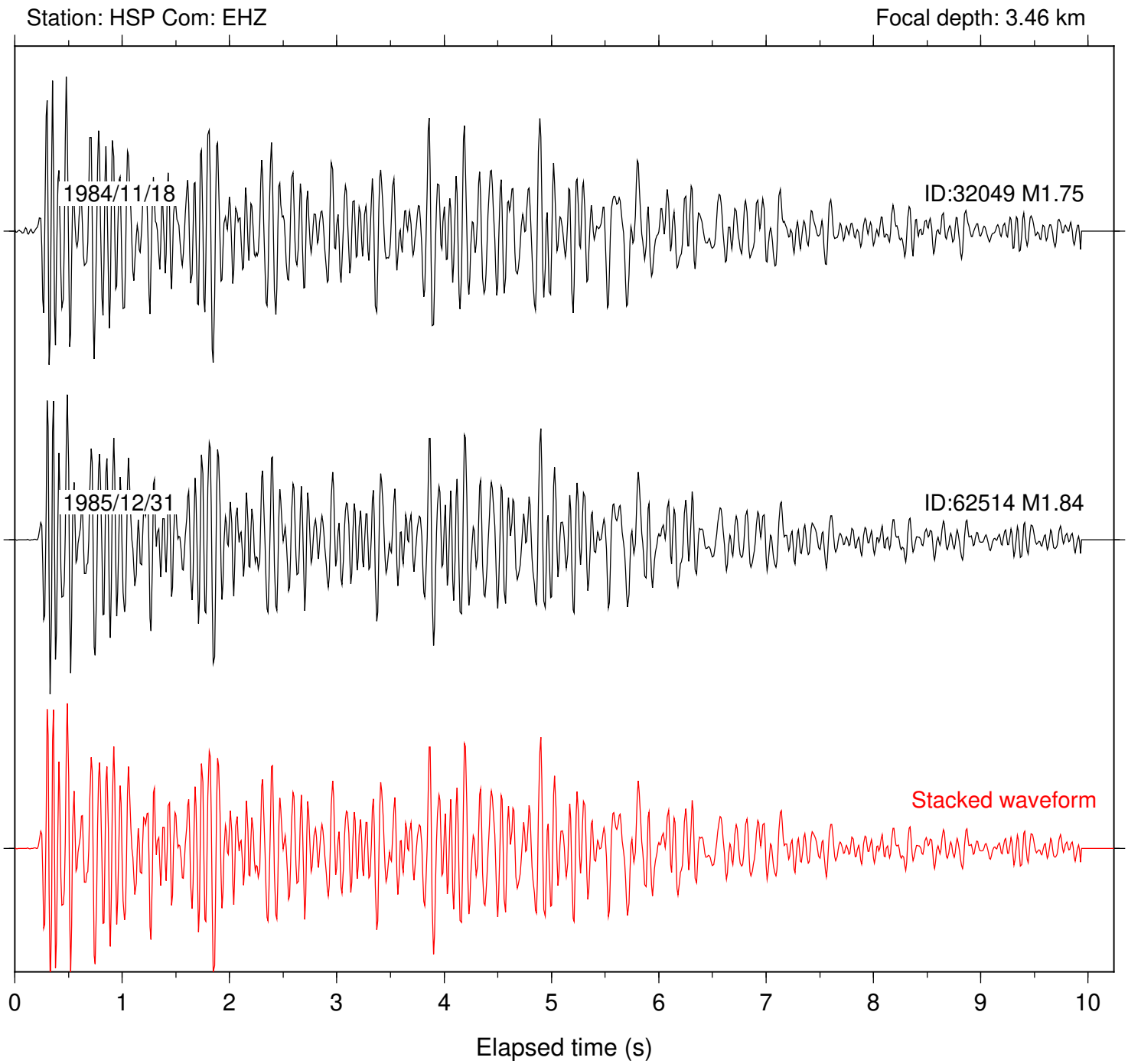
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.46 km
1984/11/18
ID:32049 M1.75
1985/12/31
ID:62514 M1.84
Stacked waveform
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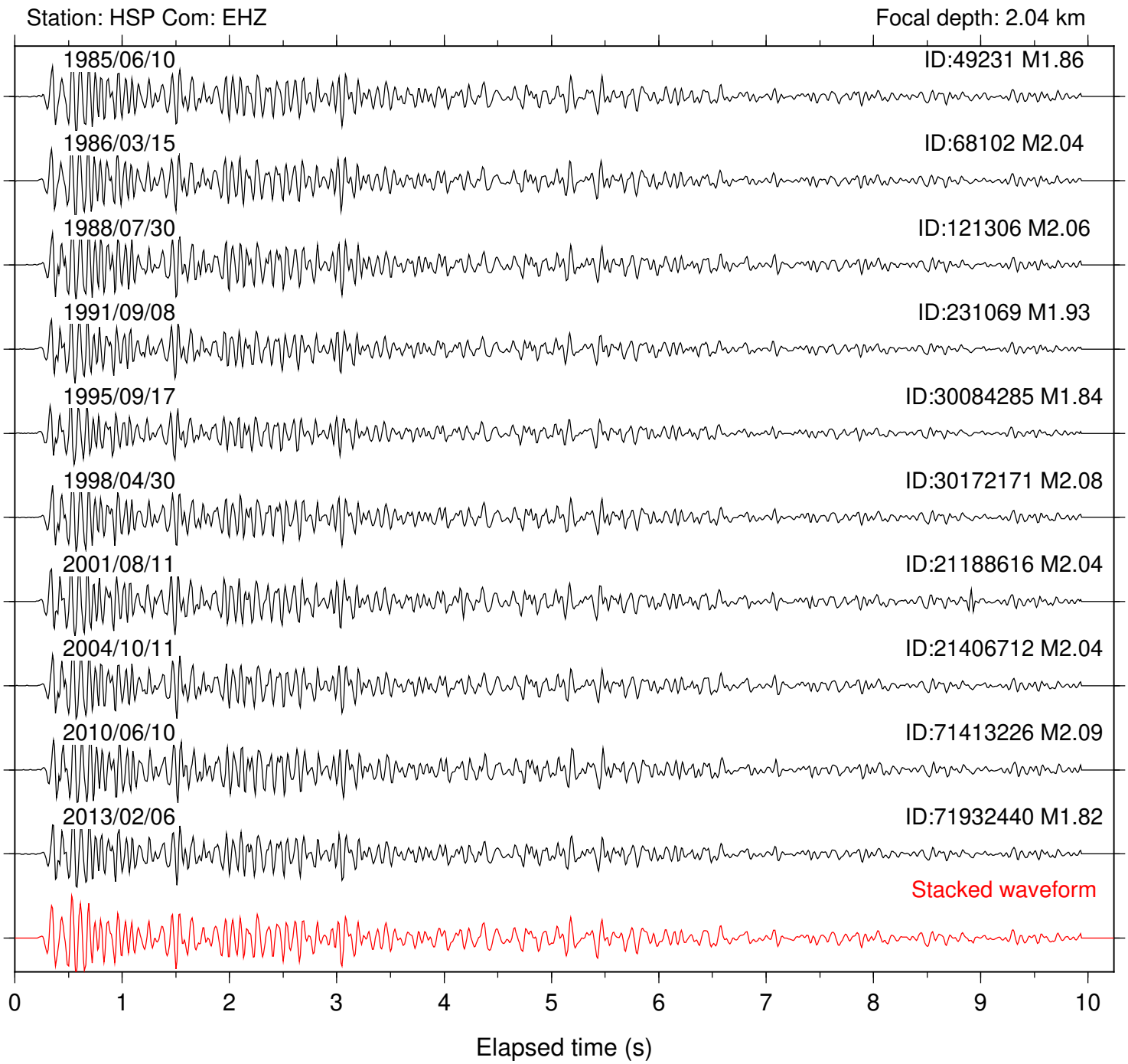
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.04 km
1985/06/10
ID:49231 M1.86
1986/03/15
ID:68102 M2.04
1988/07/30
ID:121306 M2.06
1991/09/08
ID:231069 M1.93
1995/09/17
ID:30084285 M1.84
1998/04/30
ID:30172171 M2.08
2001/08/11
ID:21188616 M2.04
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
2013/02/06
ID:71932440 M1.82
Stacked waveform
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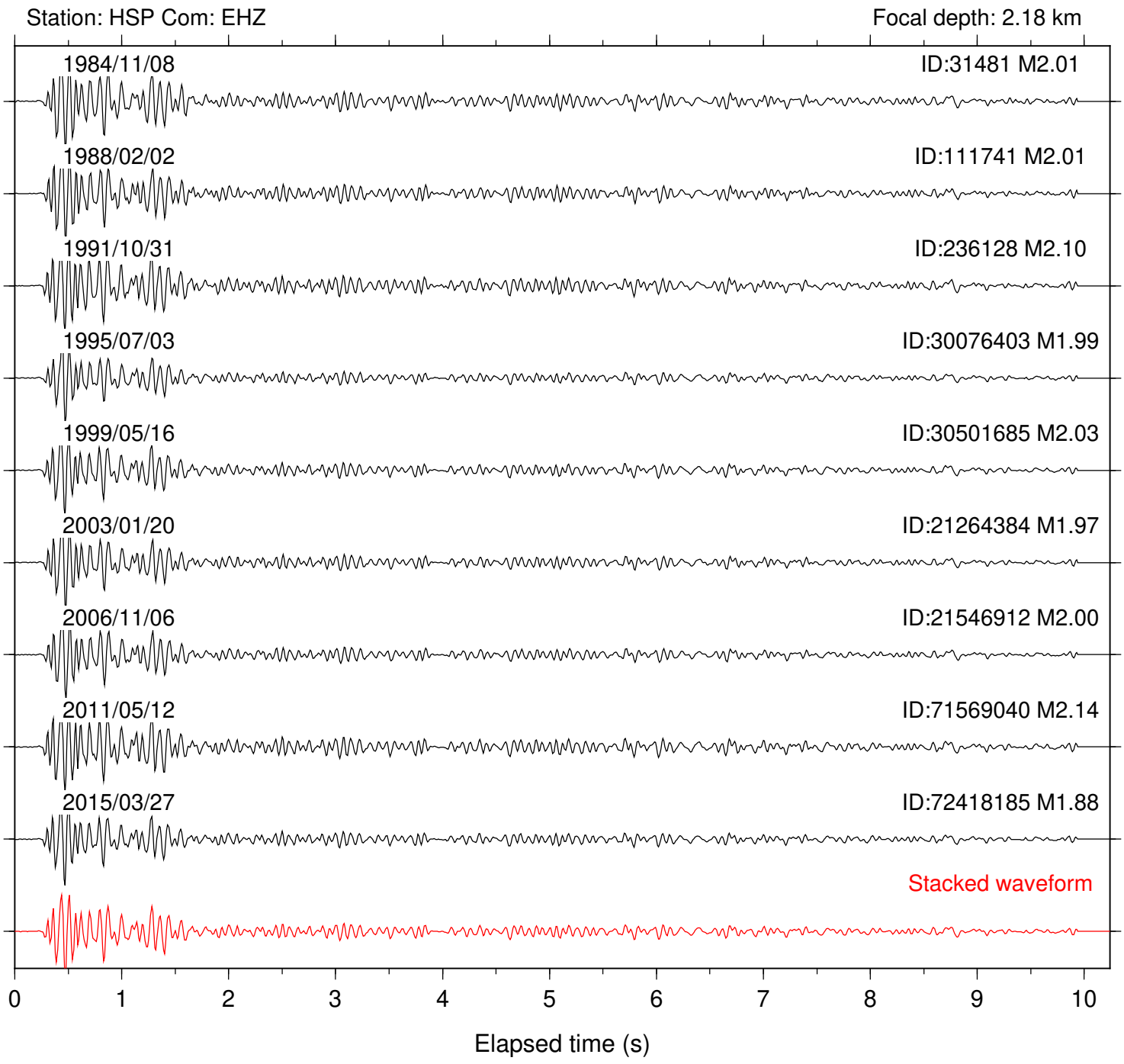
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.18 km
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1988/02/02
ID:111741 M2.01
1991/10/31
ID:236128 M2.10
1995/07/03
ID:30076403 M1.99
1999/05/16
ID:30501685 M2.03
2003/01/20
ID:21264384 M1.97
2006/11/06
ID:21546912 M2.00
2011/05/12
ID:71569040 M2.14
2015/03/27
ID:72418185 M1.88
Stacked waveform
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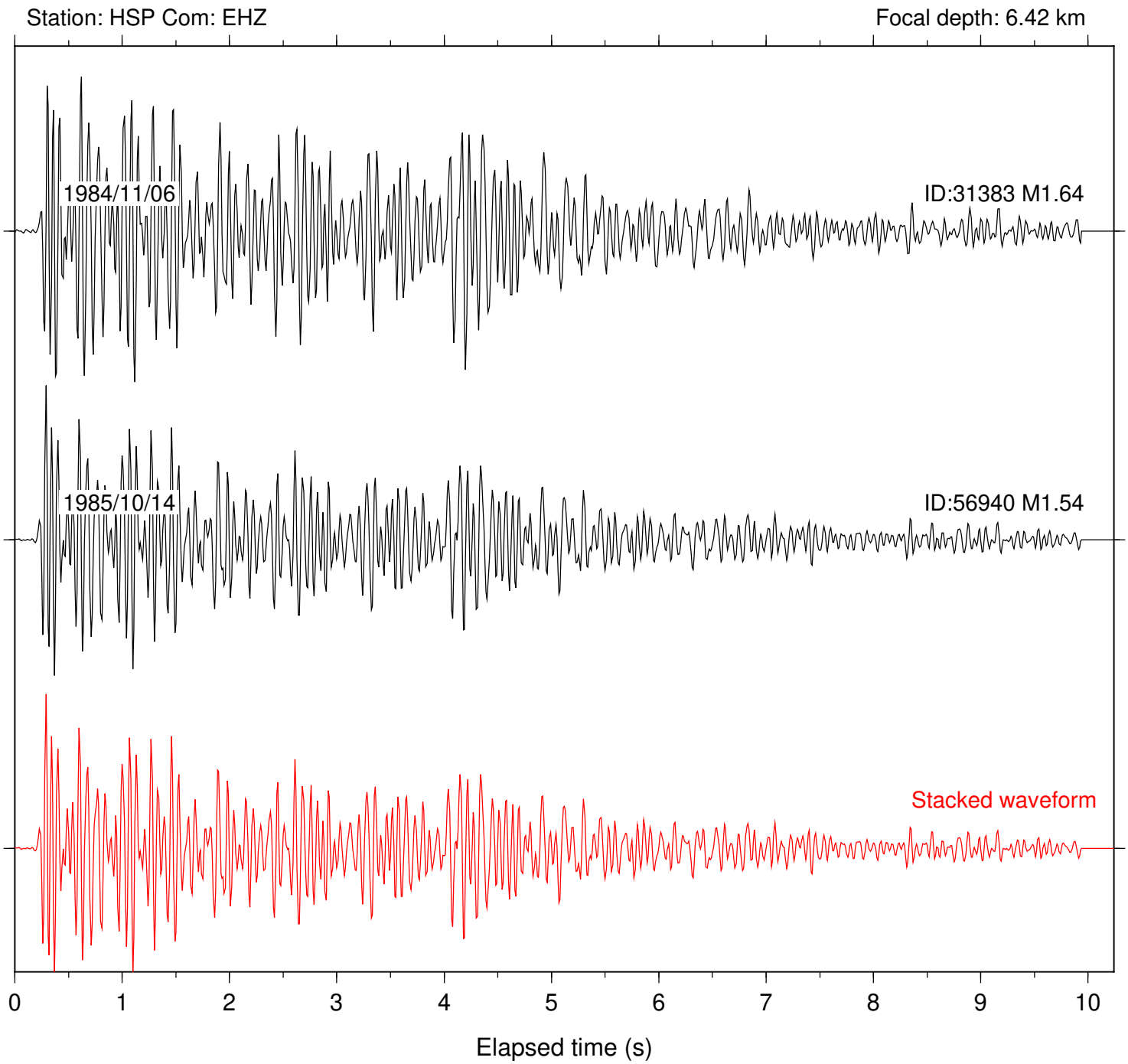
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.42 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
Stacked waveform
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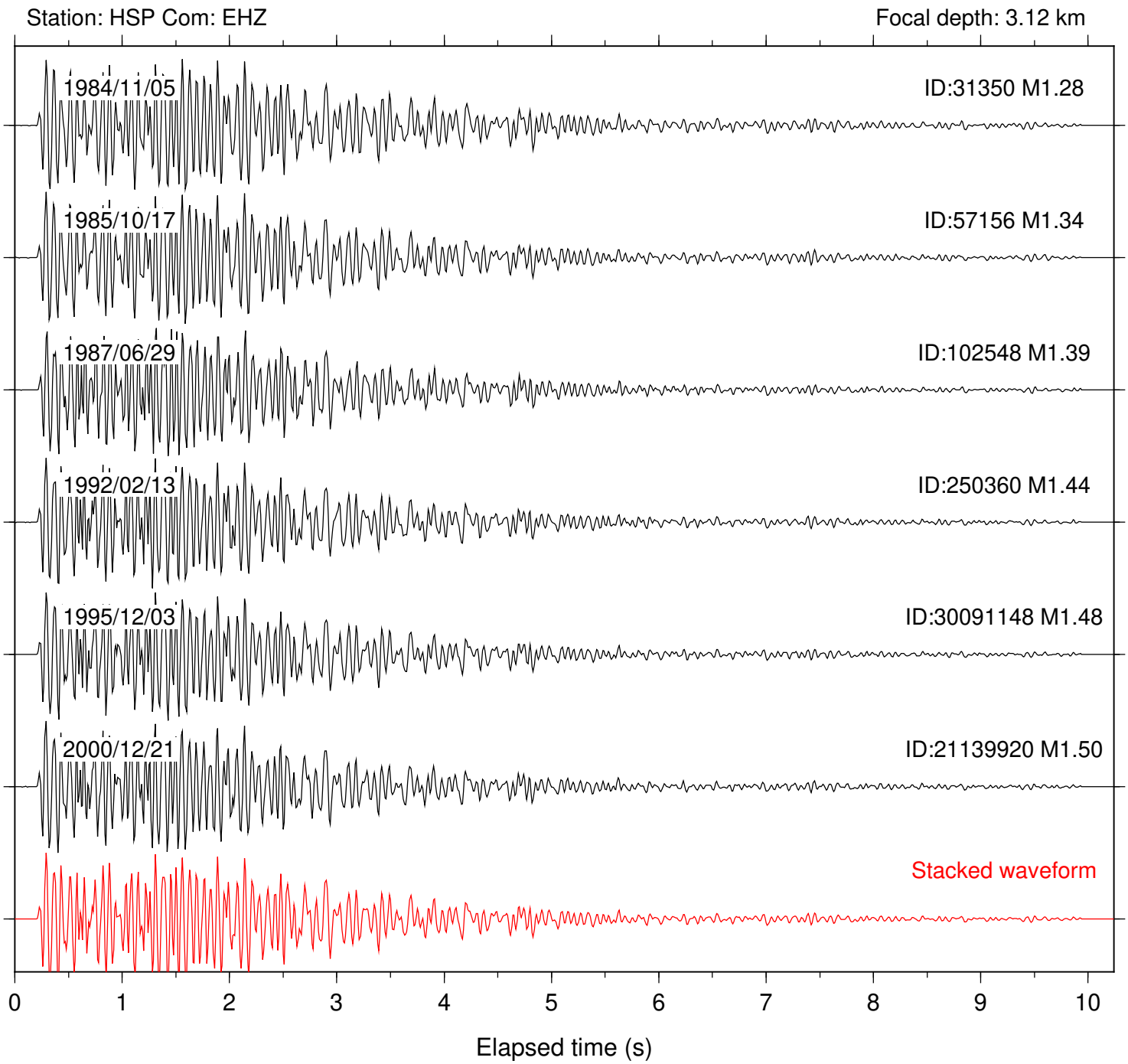
Elapsed time (s)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1985/10/17
ID:57156 M1.34
1987/06/29
ID:102548 M1.39
1992/02/13
ID:250360 M1.44
1995/12/03
ID:30091148 M1.48
2000/12/21
ID:21139920 M1.50
Stacked waveform
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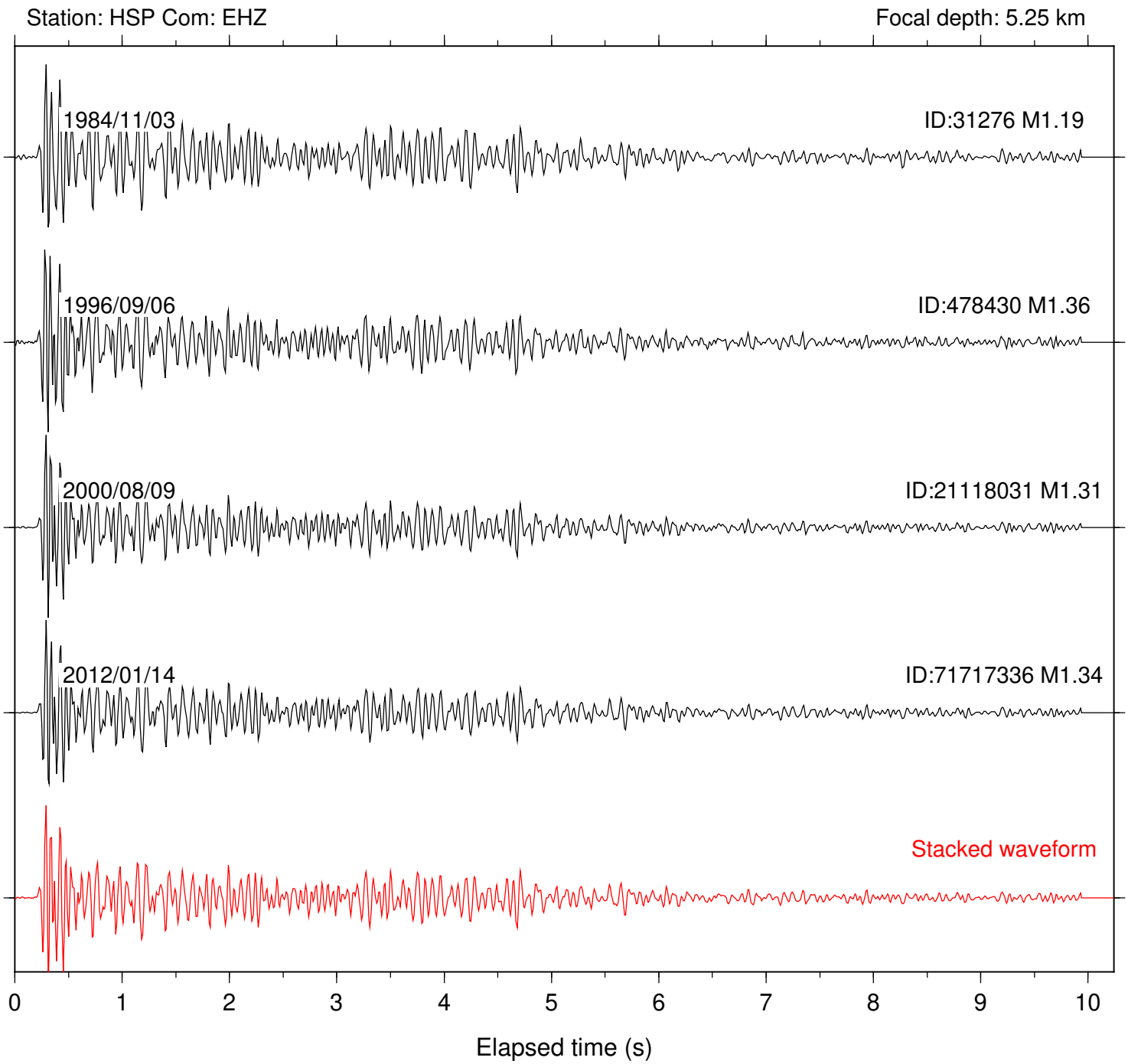
Elapsed time (s)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Focal depth: 5.25 km
1984/11/03
ID:31276 M1.19
1996/09/06
ID:478430 M1.36
2000/08/09
ID:21118031 M1.31
2012/01/14
ID:71717336 M1.34
Stacked waveform
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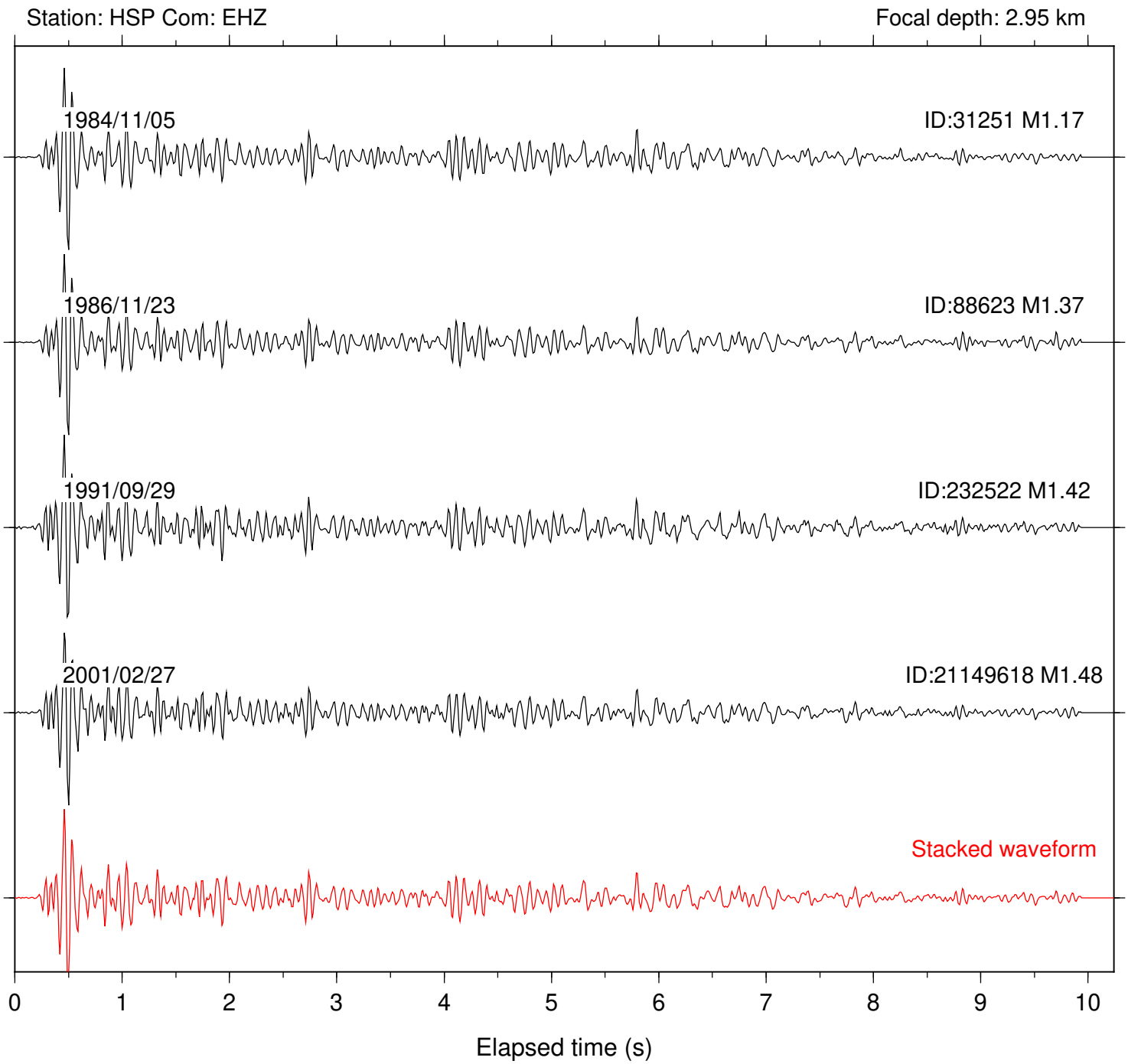
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.95 km
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ID:31251 M1.17
1986/11/23
ID:88623 M1.37
1991/09/29
ID:232522 M1.42
2001/02/27
ID:21149618 M1.48
Stacked waveform
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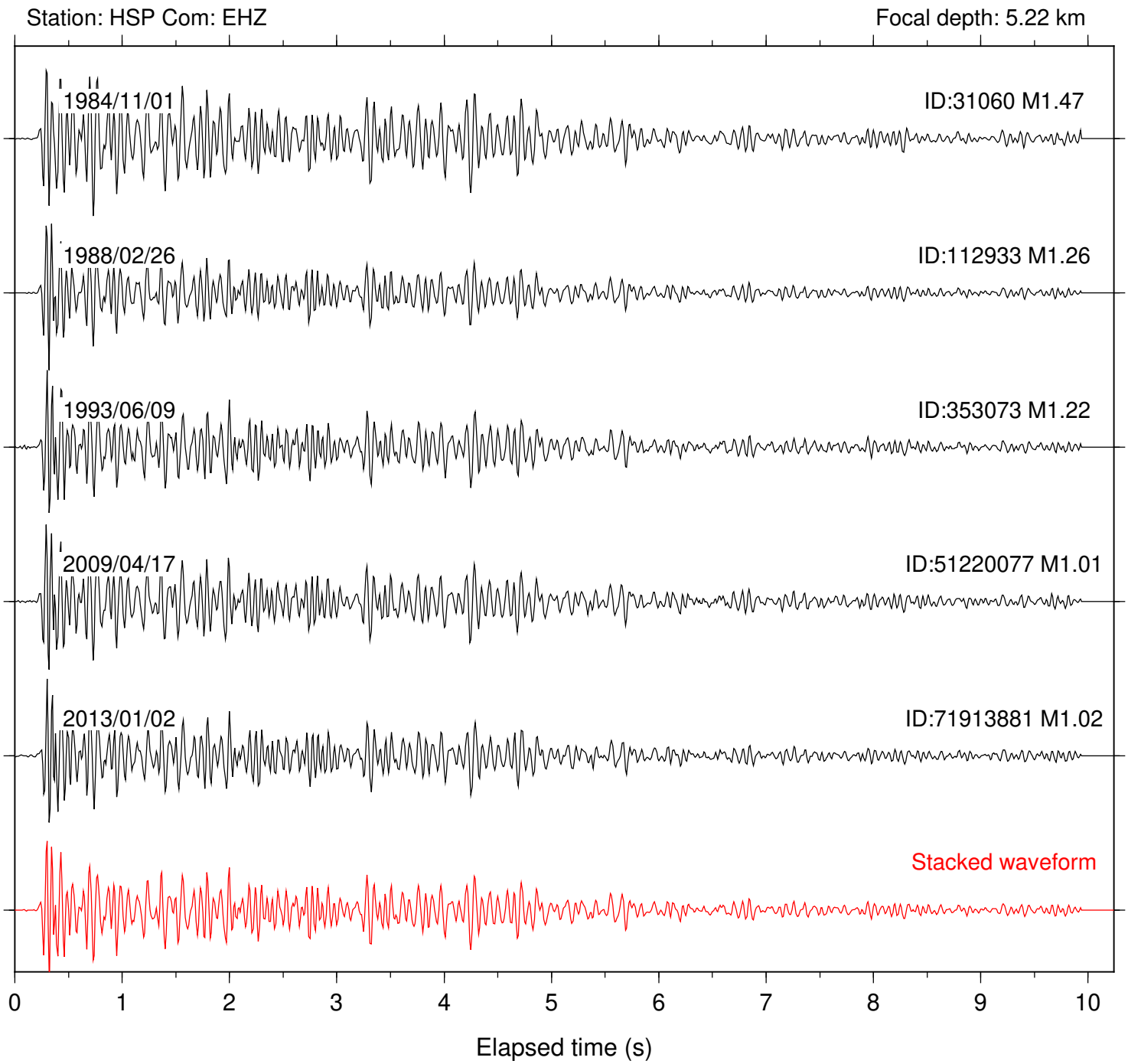
Elapsed time (s)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Focal depth: 5.22 km
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ID:31060 M1.47
1988/02/26
ID:112933 M1.26
1993/06/09
ID:353073 M1.22
2009/04/17
ID:51220077 M1.01
2013/01/02
ID:71913881 M1.02
Stacked waveform
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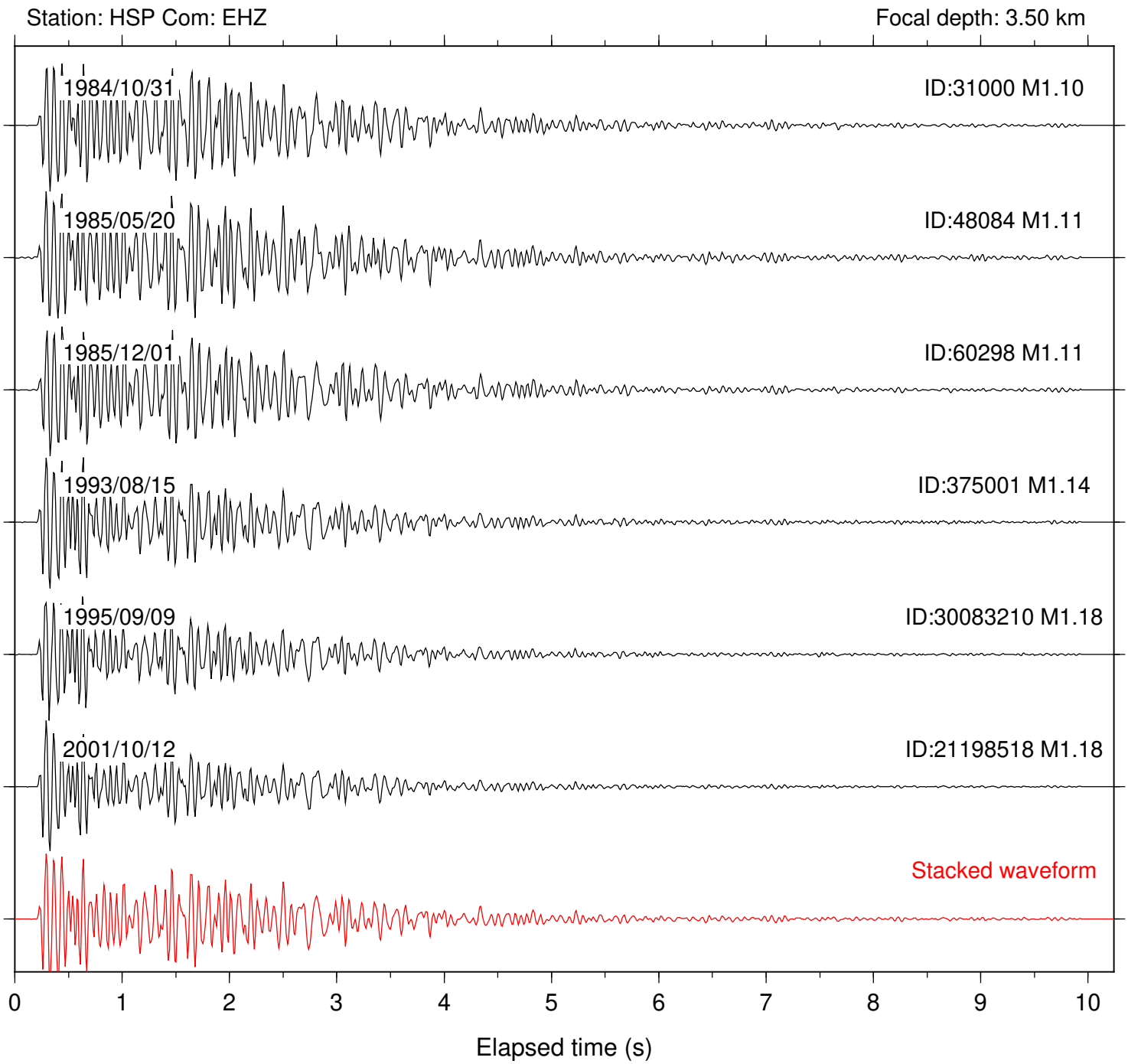
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.50 km
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ID:31000 M1.10
1985/05/20
ID:48084 M1.11
1985/12/01
ID:60298 M1.11
1993/08/15
ID:375001 M1.14
1995/09/09
ID:30083210 M1.18
2001/10/12
ID:21198518 M1.18
Stacked waveform
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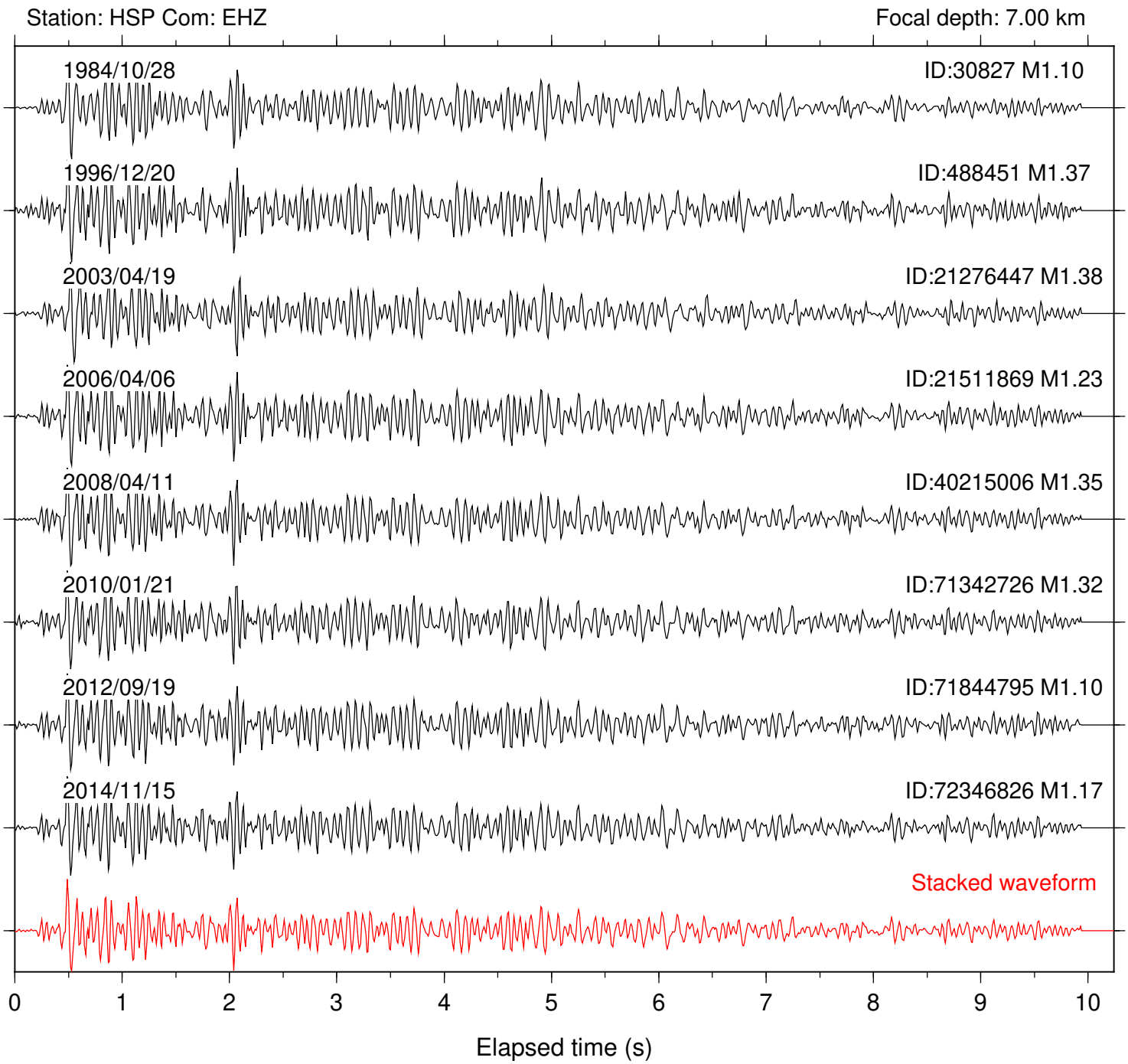
Elapsed time (s)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ID:30827 M1.10
1996/12/20
ID:488451 M1.37
2003/04/19
ID:21276447 M1.38
2006/04/06
ID:21511869 M1.23
2008/04/11
ID:40215006 M1.35
2010/01/21
ID:71342726 M1.32
2012/09/19
ID:71844795 M1.10
2014/11/15
ID:72346826 M1.17
Stacked waveform
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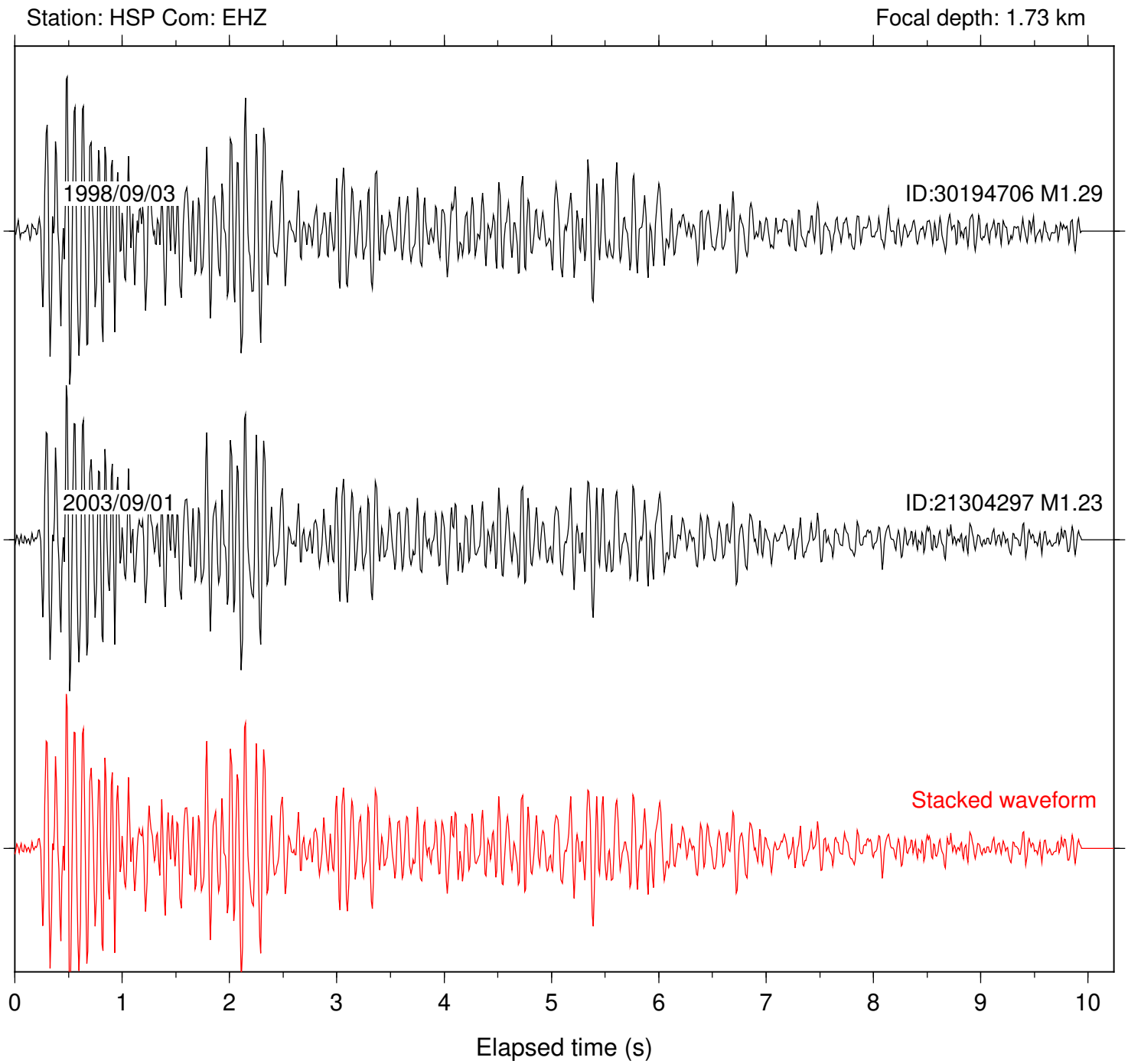
Elapsed time (s)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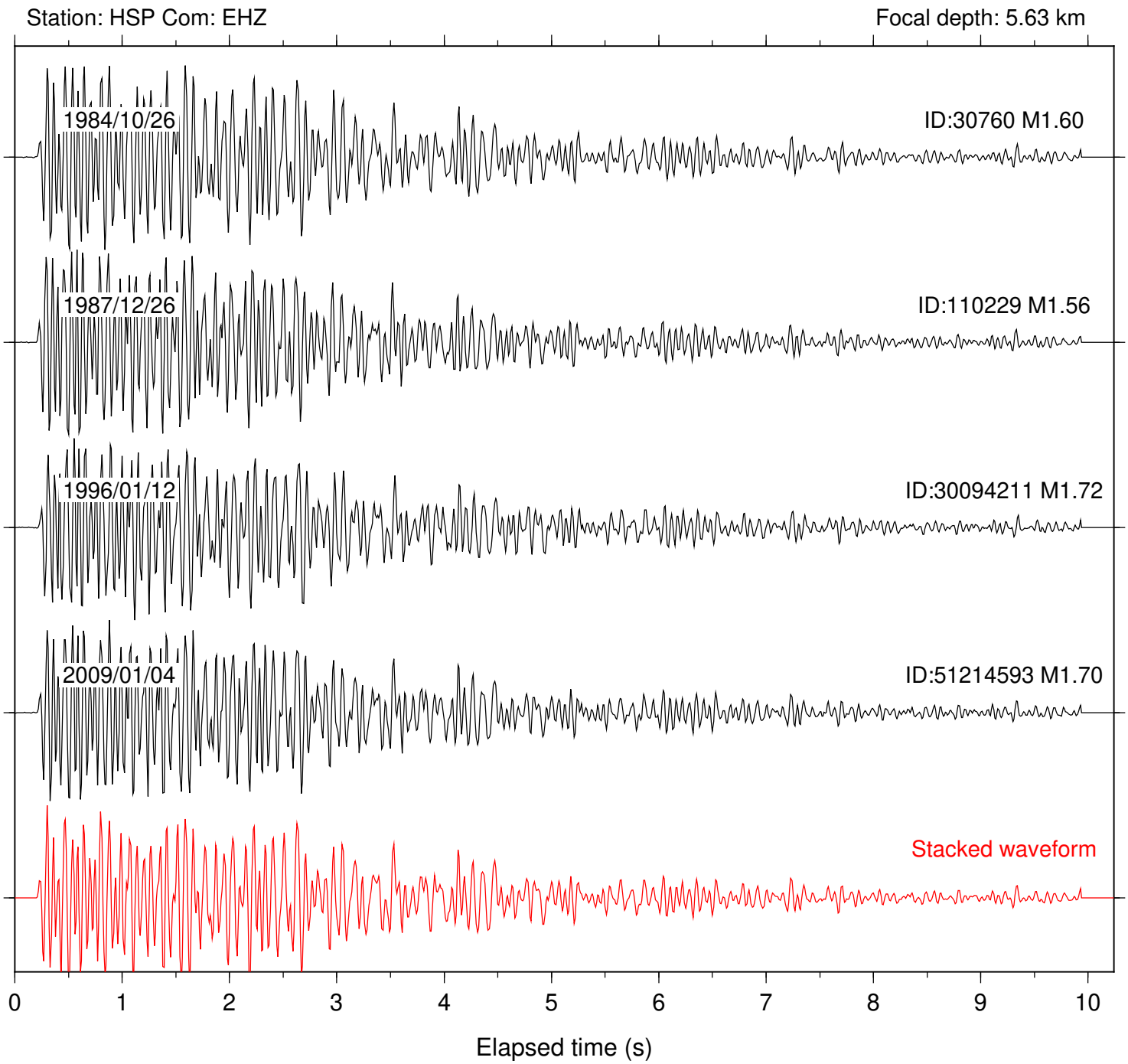
Elapsed time (s)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ID:30760 M1.60
1987/12/26
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1996/01/12
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2009/01/04
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Stacked waveform
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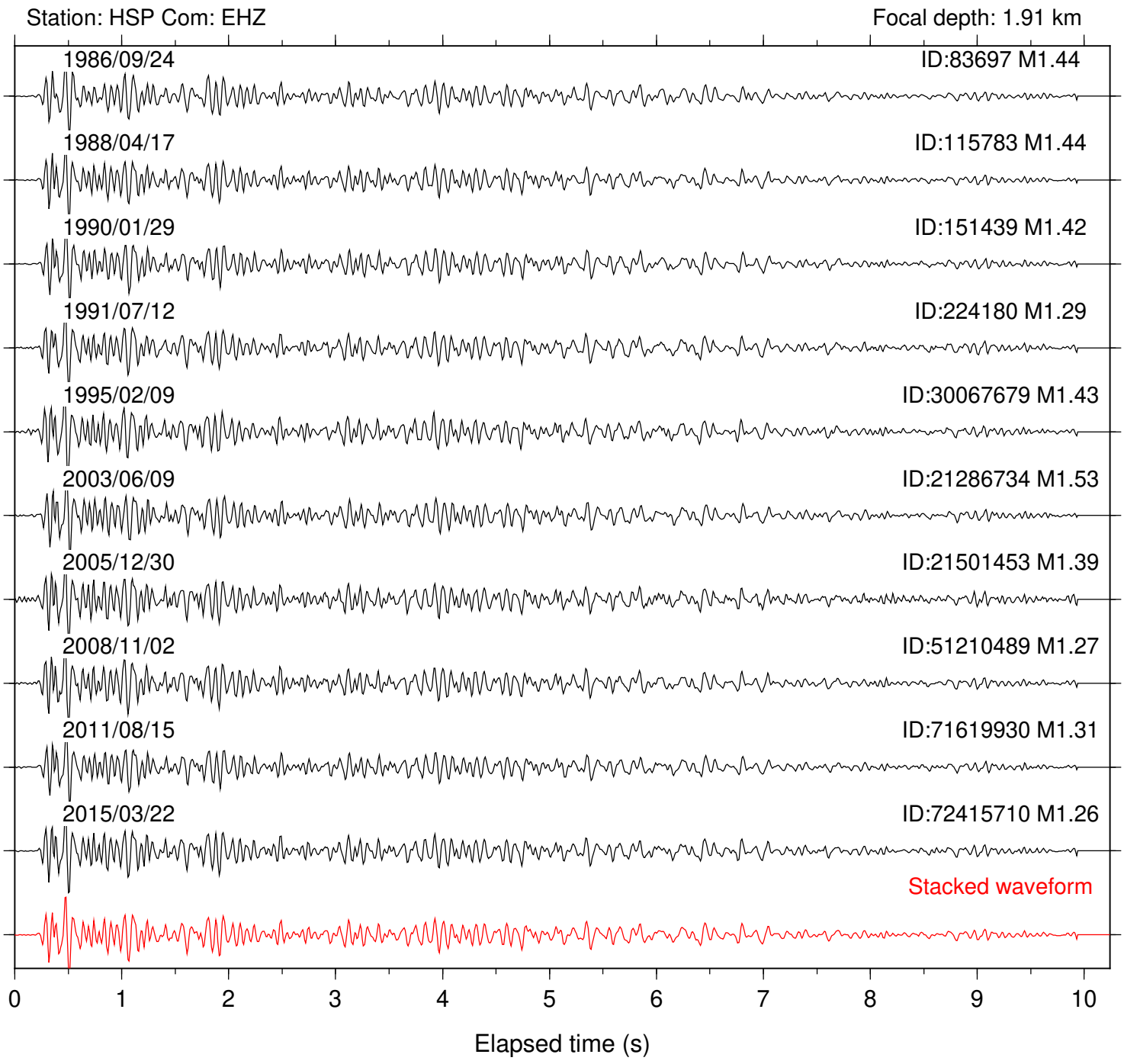
Elapsed time (s)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ID:151439 M1.42
1991/07/12
ID:224180 M1.29
1995/02/09
ID:30067679 M1.43
2003/06/09
ID:21286734 M1.53
2005/12/30
ID:21501453 M1.39
2008/11/02
ID:51210489 M1.27
2011/08/15
ID:71619930 M1.31
2015/03/22
ID:72415710 M1.26
Stacked waveform
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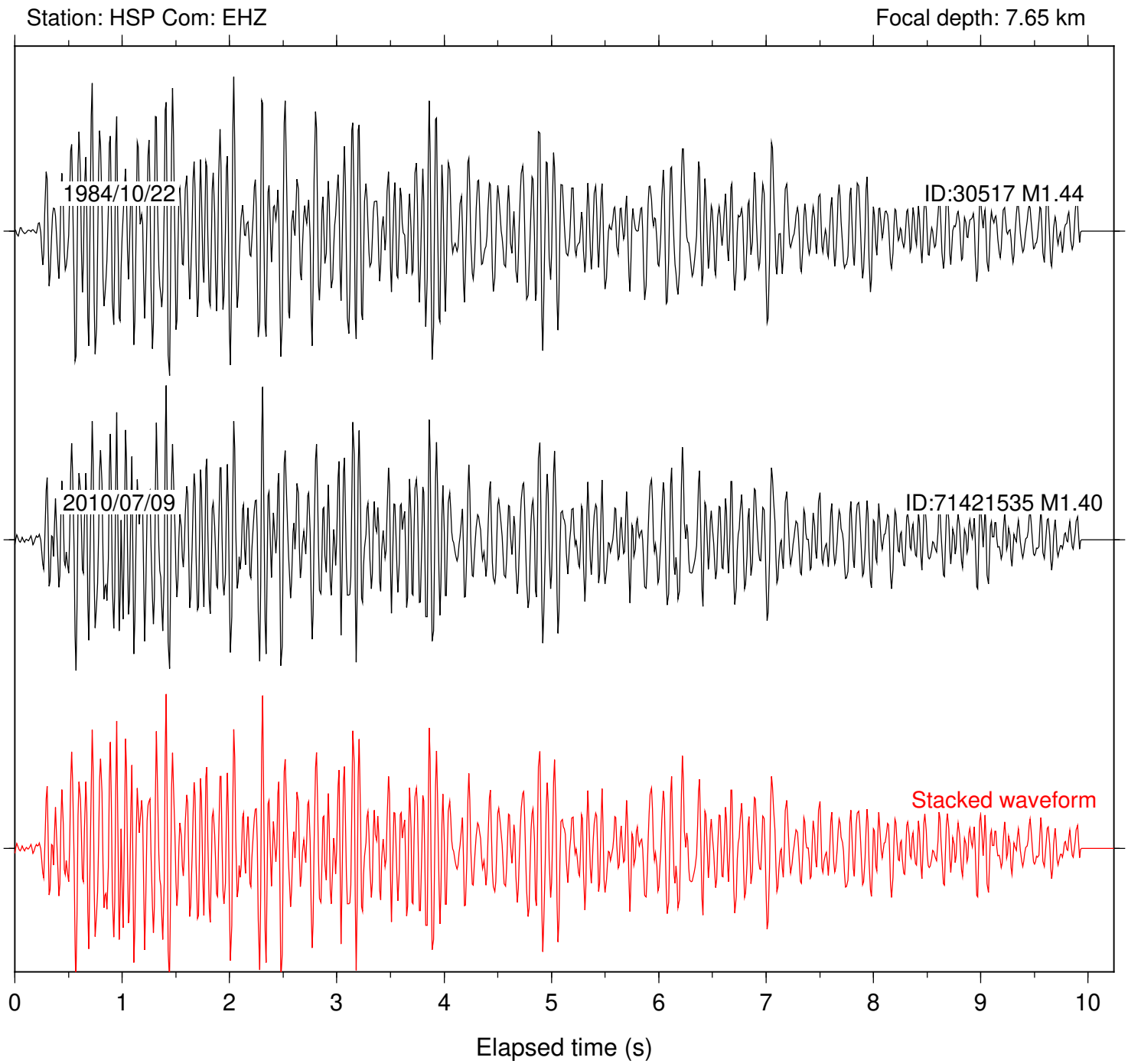
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Focal depth: 7.65 km
1984/10/22
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2010/07/09
ID:71421535 M1.40
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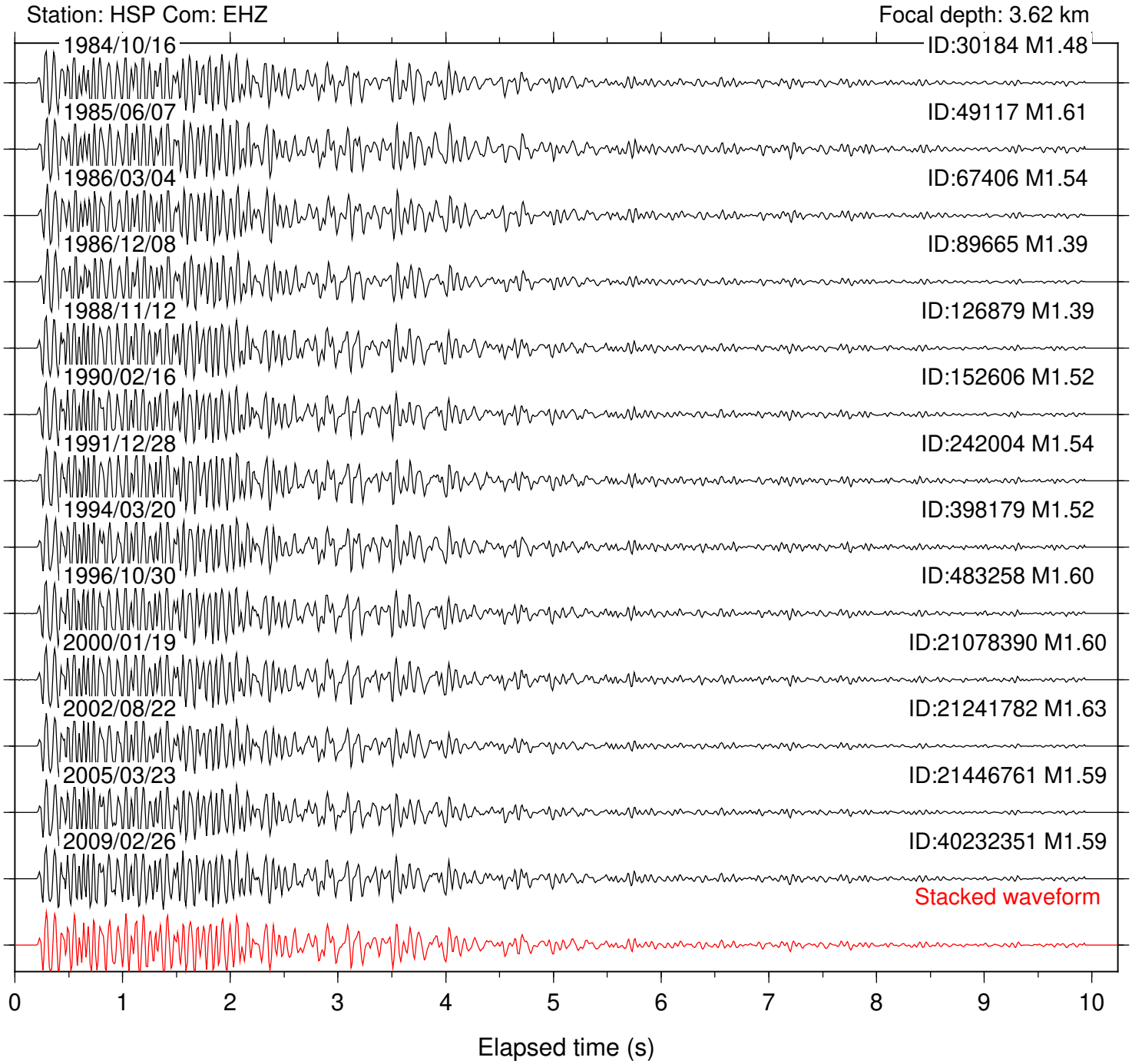
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1984/10/16
ID:30184 M1.48
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ID:49117 M1.61
1986/03/04
ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
1996/10/30
ID:483258 M1.60
2000/01/19
ID:21078390 M1.60
2002/08/22
ID:21241782 M1.63
2005/03/23
ID:21446761 M1.59
2009/02/26
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Stacked waveform
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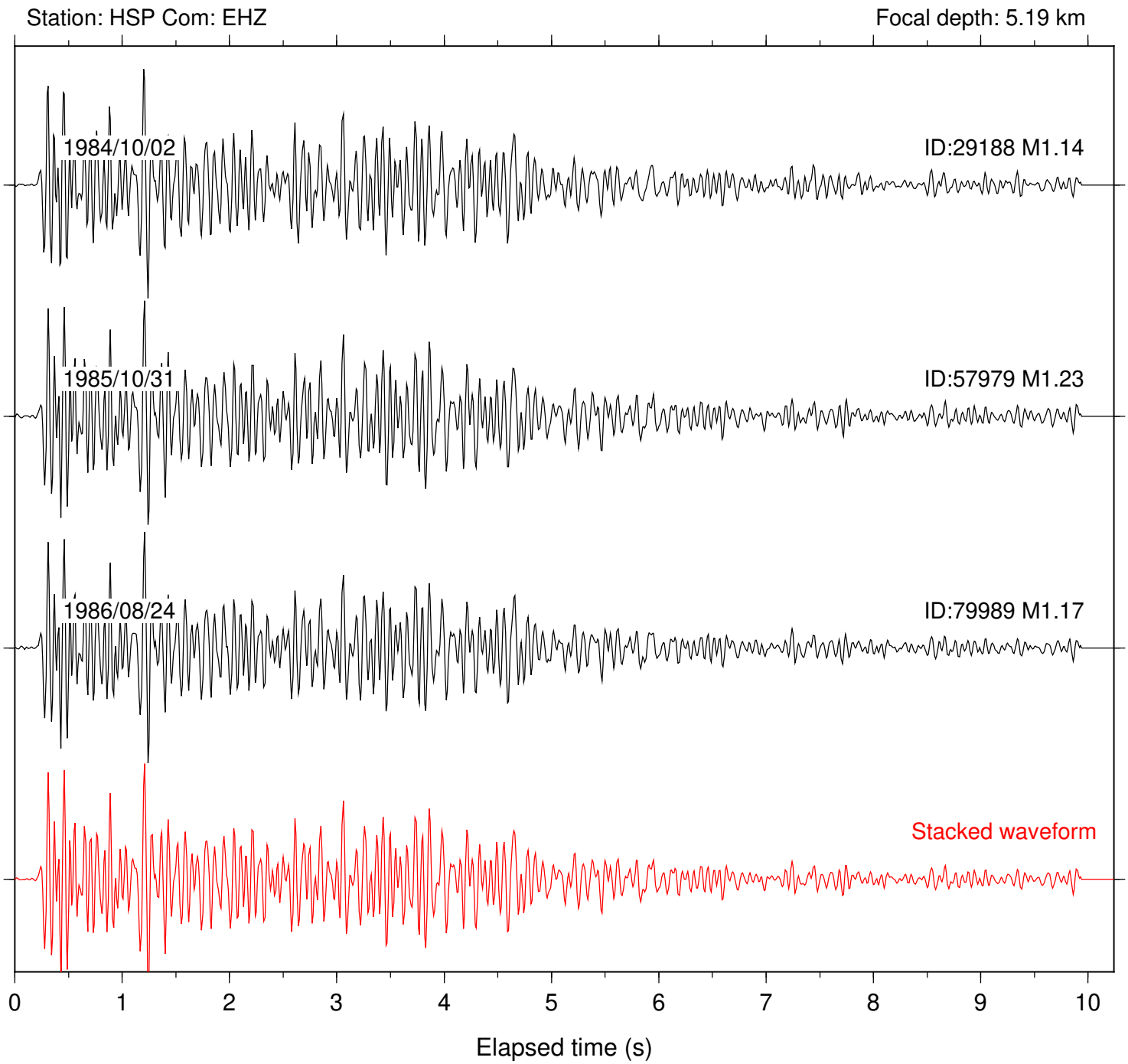
Elapsed time (s)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1984/10/02
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1985/10/31
ID:57979 M1.23
1986/08/24
ID:79989 M1.17
Stacked waveform
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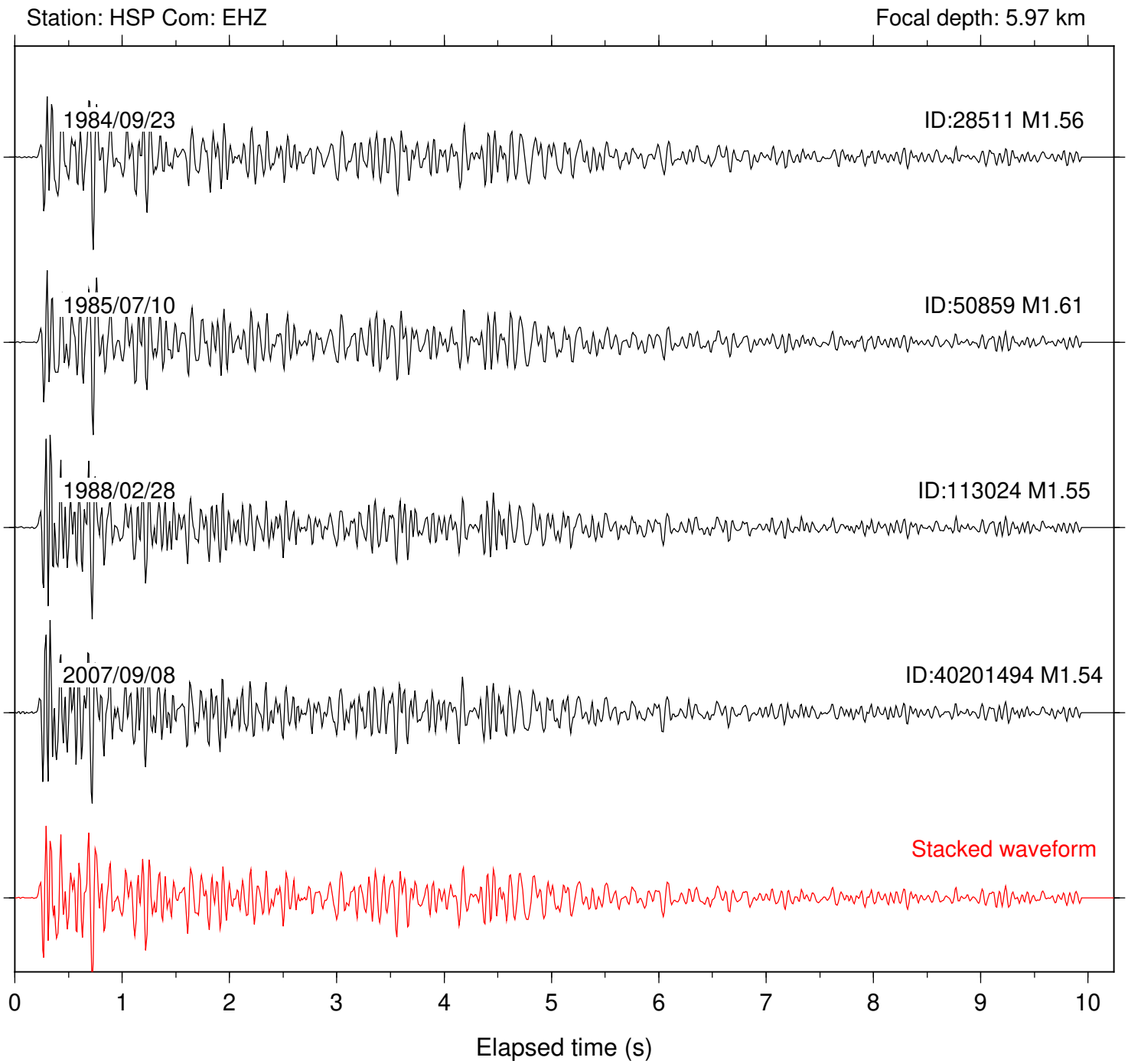
Elapsed time (s)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ID:28511 M1.56
1985/07/10
ID:50859 M1.61
1988/02/28
ID:113024 M1.55
2007/09/08
ID:40201494 M1.54
Stacked waveform
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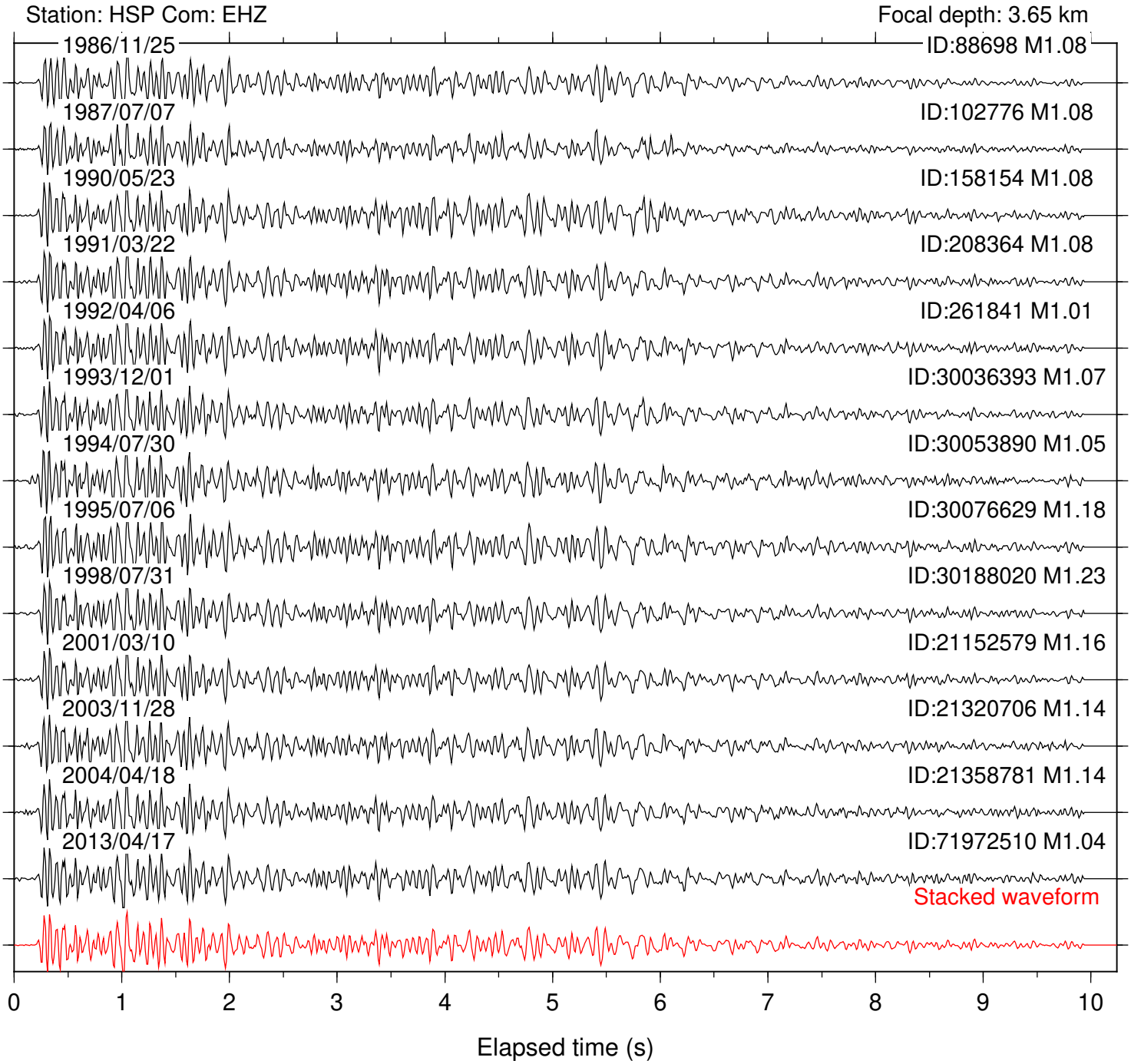
Elapsed time (s)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1987/07/07
ID:102776 M1.08
1990/05/23
ID:158154 M1.08
1991/03/22
ID:208364 M1.08
1992/04/06
ID:261841 M1.01
1993/12/01
ID:30036393 M1.07
1994/07/30
ID:30053890 M1.05
1995/07/06
ID:30076629 M1.18
1998/07/31
ID:30188020 M1.23
2001/03/10
ID:21152579 M1.16
2003/11/28
ID:21320706 M1.14
2004/04/18
ID:21358781 M1.14
2013/04/17
ID:71972510 M1.04
Stacked waveform
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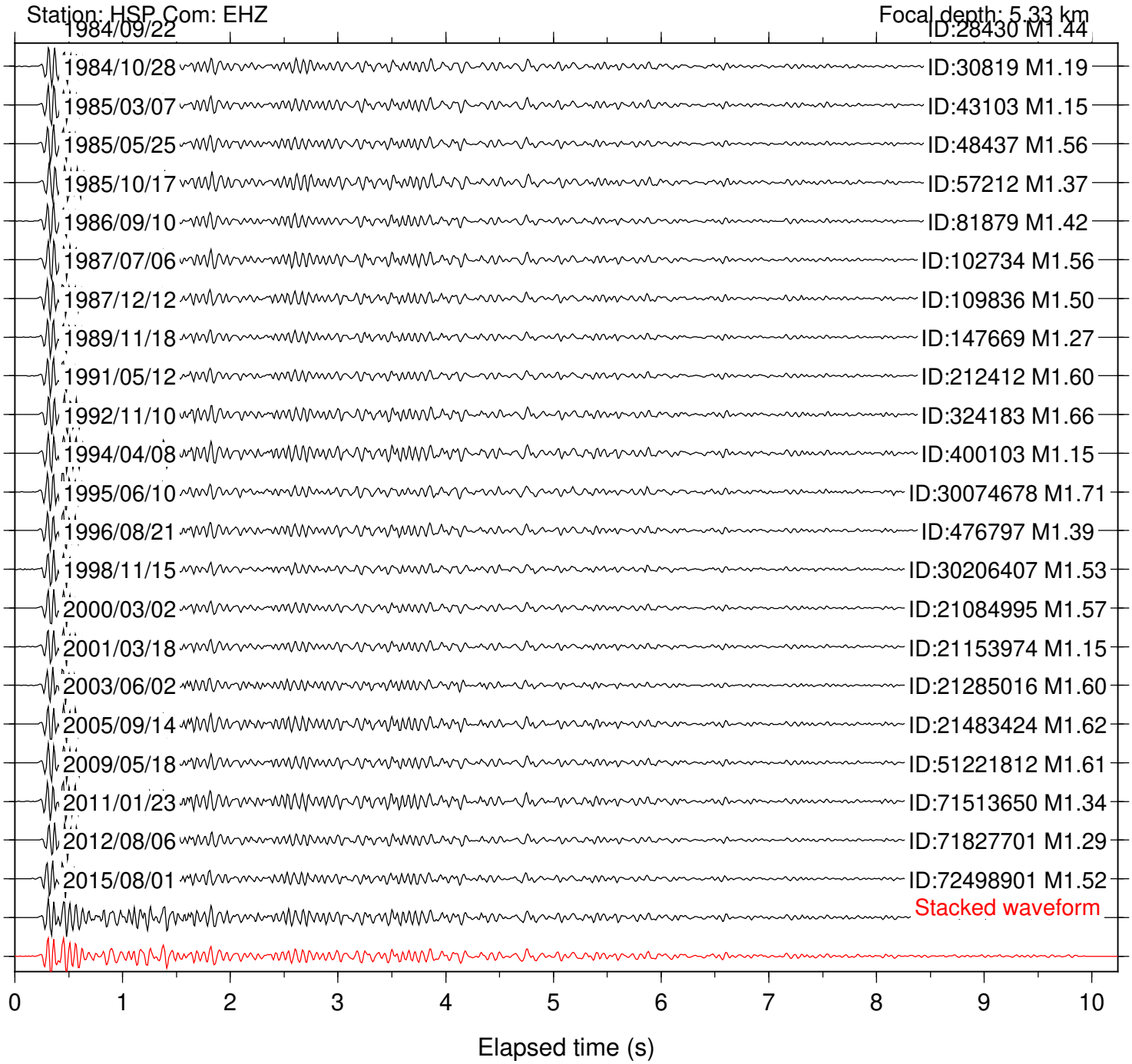
Elapsed time (s)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Focal depth: 5.33 km
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1984/10/28
ID:30819 M1.19
1985/03/07
ID:43103 M1.15
1985/05/25
ID:48437 M1.56
1985/10/17
ID:57212 M1.37
1986/09/10
ID:81879 M1.42
1987/07/06
ID:102734 M1.56
1987/12/12
ID:109836 M1.50
1989/11/18
ID:147669 M1.27
1991/05/12
ID:212412 M1.60
1992/11/10
ID:324183 M1.66
1994/04/08
ID:400103 M1.15
1995/06/10
ID:30074678 M1.71
1996/08/21
ID:476797 M1.39
1998/11/15
ID:30206407 M1.53
2000/03/02
ID:21084995 M1.57
2001/03/18
ID:21153974 M1.15
2003/06/02
ID:21285016 M1.60
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
2011/01/23
ID:71513650 M1.34
2012/08/06
ID:71827701 M1.29
2015/08/01
ID:72498901 M1.52
Stacked waveform
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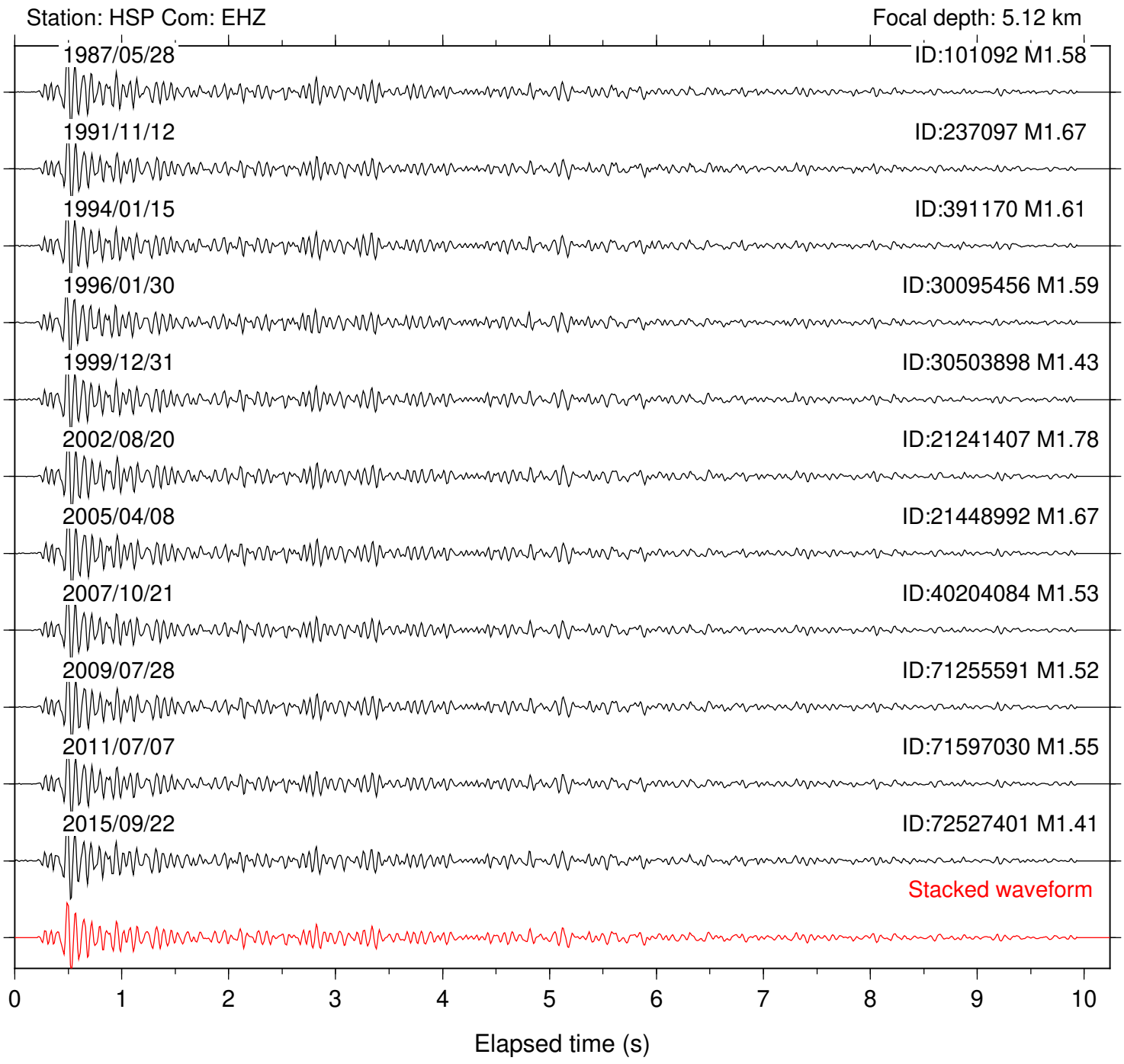
Elapsed time (s)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1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
1999/12/31
ID:30503898 M1.43
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2007/10/21
ID:40204084 M1.53
2009/07/28
ID:71255591 M1.52
2011/07/07
ID:71597030 M1.55
2015/09/22
ID:72527401 M1.41
Stacked waveform
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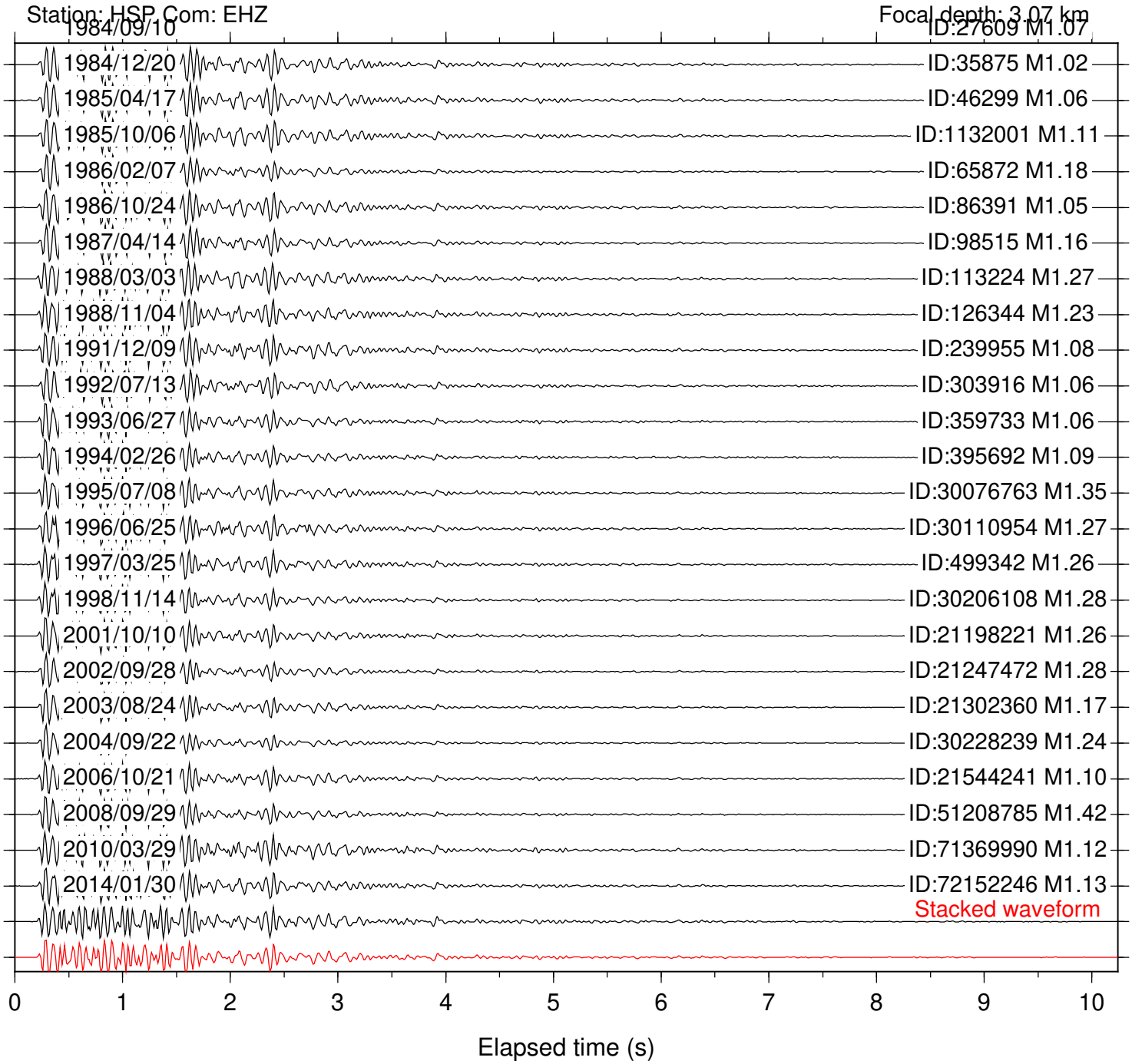
Elapsed time (s)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1984/12/20
ID:35875 M1.02
1985/04/17
ID:46299 M1.06
1985/10/06
ID:1132001 M1.11
1986/02/07
ID:65872 M1.18
1986/10/24
ID:86391 M1.05
1987/04/14
ID:98515 M1.16
1988/03/03
ID:113224 M1.27
1988/11/04
ID:126344 M1.23
1991/12/09
ID:239955 M1.08
1992/07/13
ID:303916 M1.06
1993/06/27
ID:359733 M1.06
1994/02/26
ID:395692 M1.09
1995/07/08
ID:30076763 M1.35
1996/06/25
ID:30110954 M1.27
1997/03/25
ID:499342 M1.26
1998/11/14
ID:30206108 M1.28
2001/10/10
ID:21198221 M1.26
2002/09/28
ID:21247472 M1.28
2003/08/24
ID:21302360 M1.17
2004/09/22
ID:30228239 M1.24
2006/10/21
ID:21544241 M1.10
2008/09/29
ID:51208785 M1.42
2010/03/29
ID:71369990 M1.12
2014/01/30
ID:72152246 M1.13
Stacked waveform
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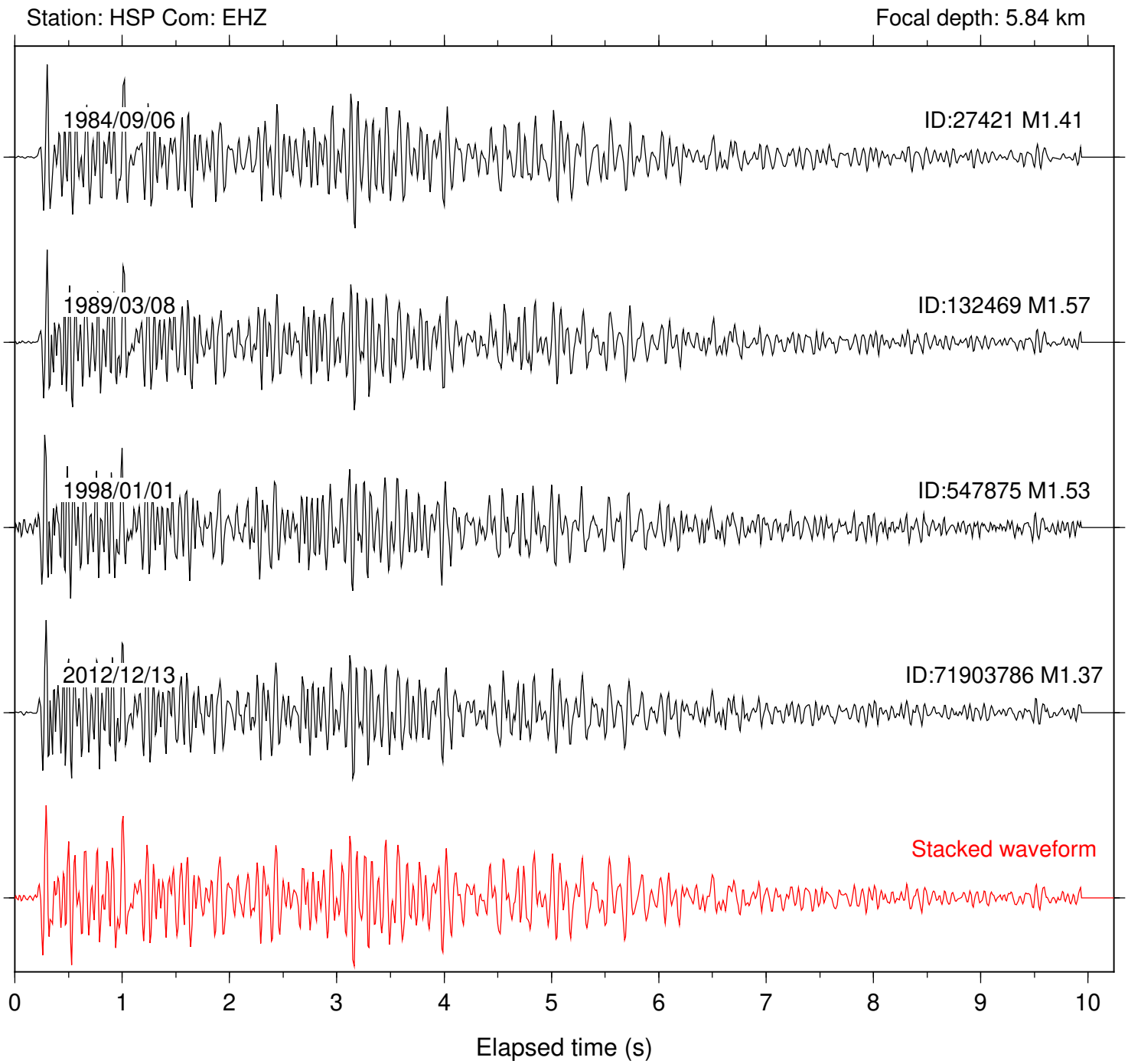
Elapsed time (s)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Focal depth: 5.84 km
1984/09/06
ID:27421 M1.41
1989/03/08
ID:132469 M1.57
1998/01/01
ID:547875 M1.53
2012/12/13
ID:71903786 M1.37
Stacked waveform
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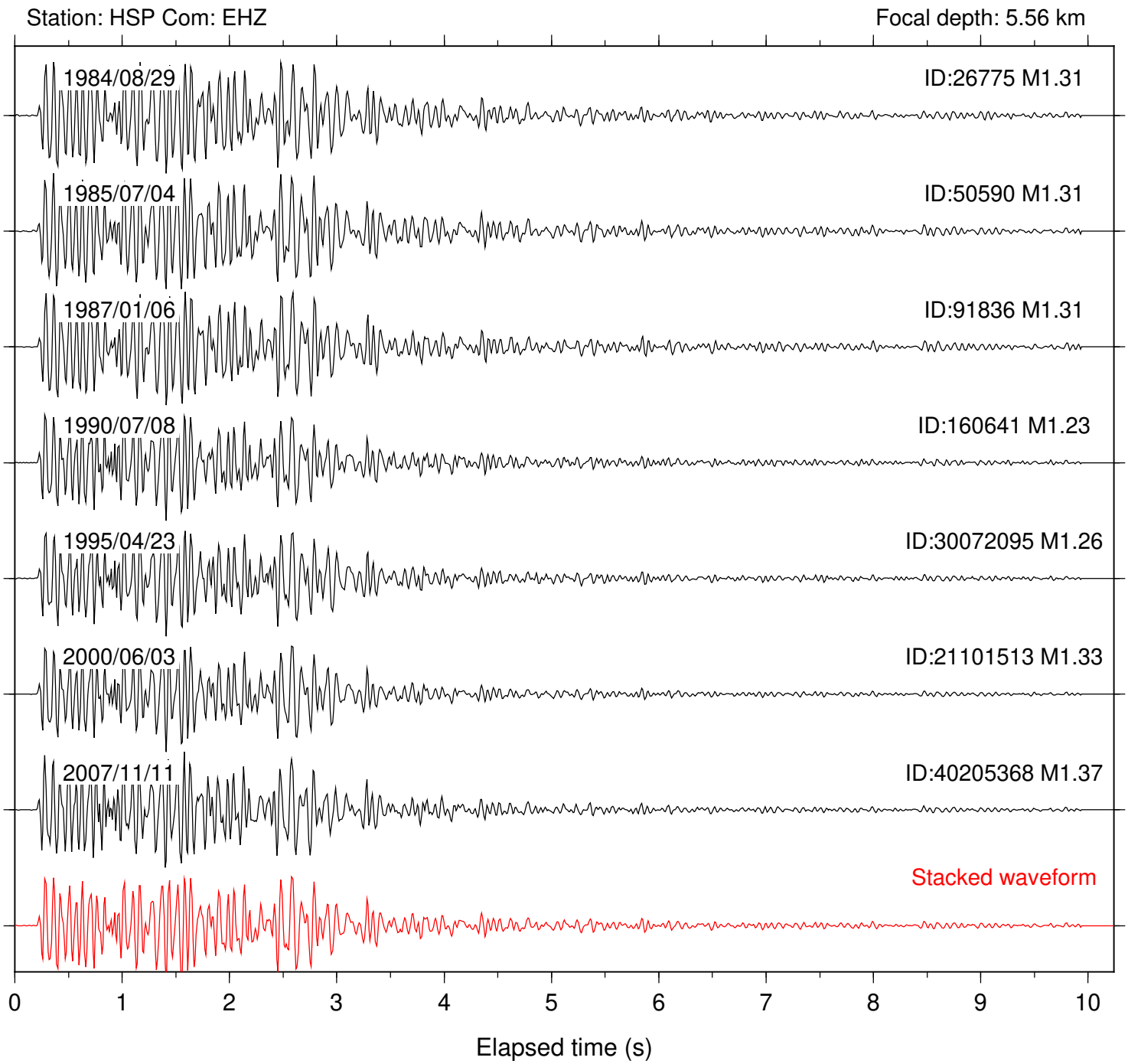
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.56 km
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1987/01/06
ID:91836 M1.31
1990/07/08
ID:160641 M1.23
1995/04/23
ID:30072095 M1.26
2000/06/03
ID:21101513 M1.33
2007/11/11
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Stacked waveform
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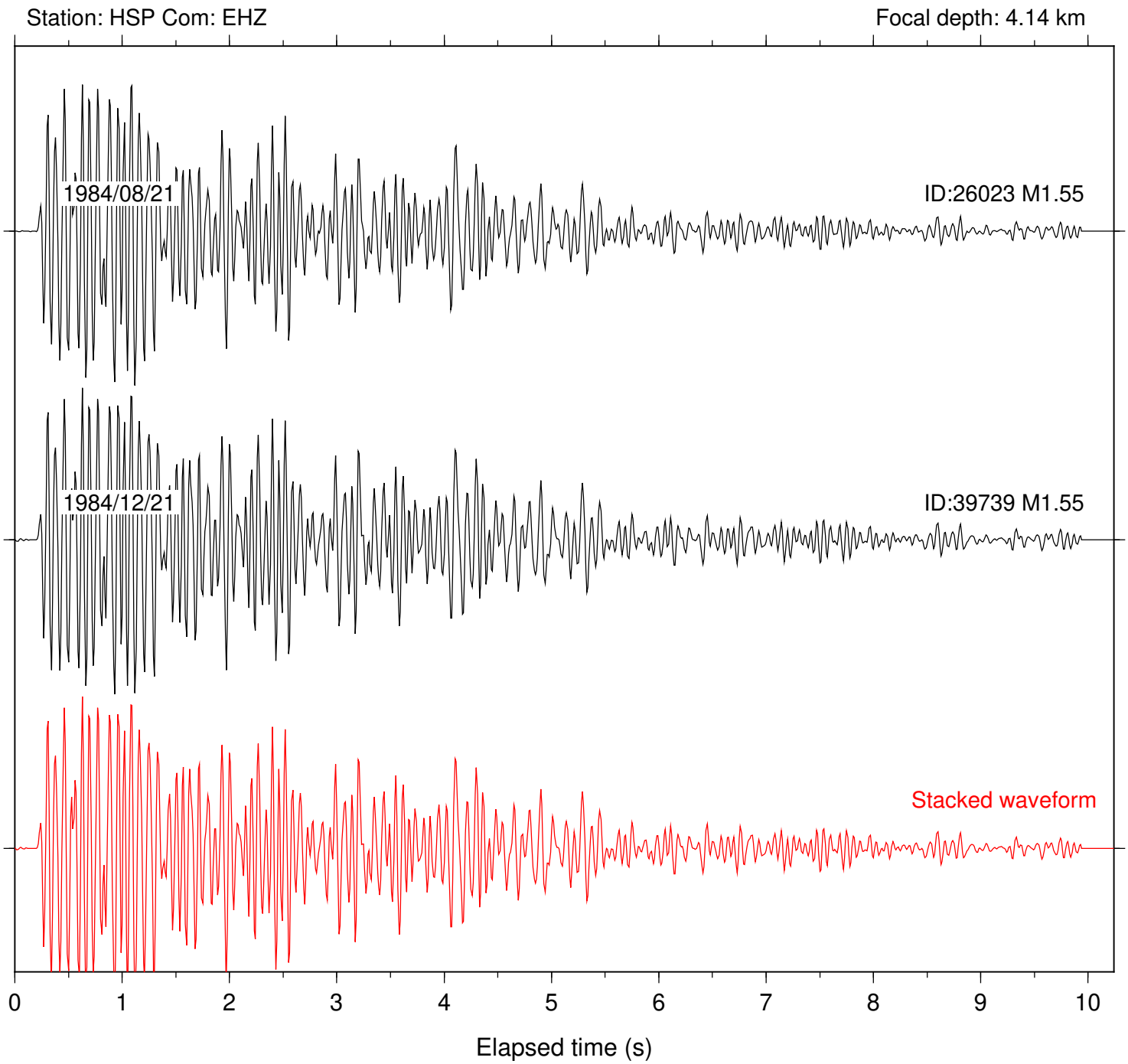
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.14 km
1984/08/21
ID:26023 M1.55
1984/12/21
ID:39739 M1.55
Stacked waveform
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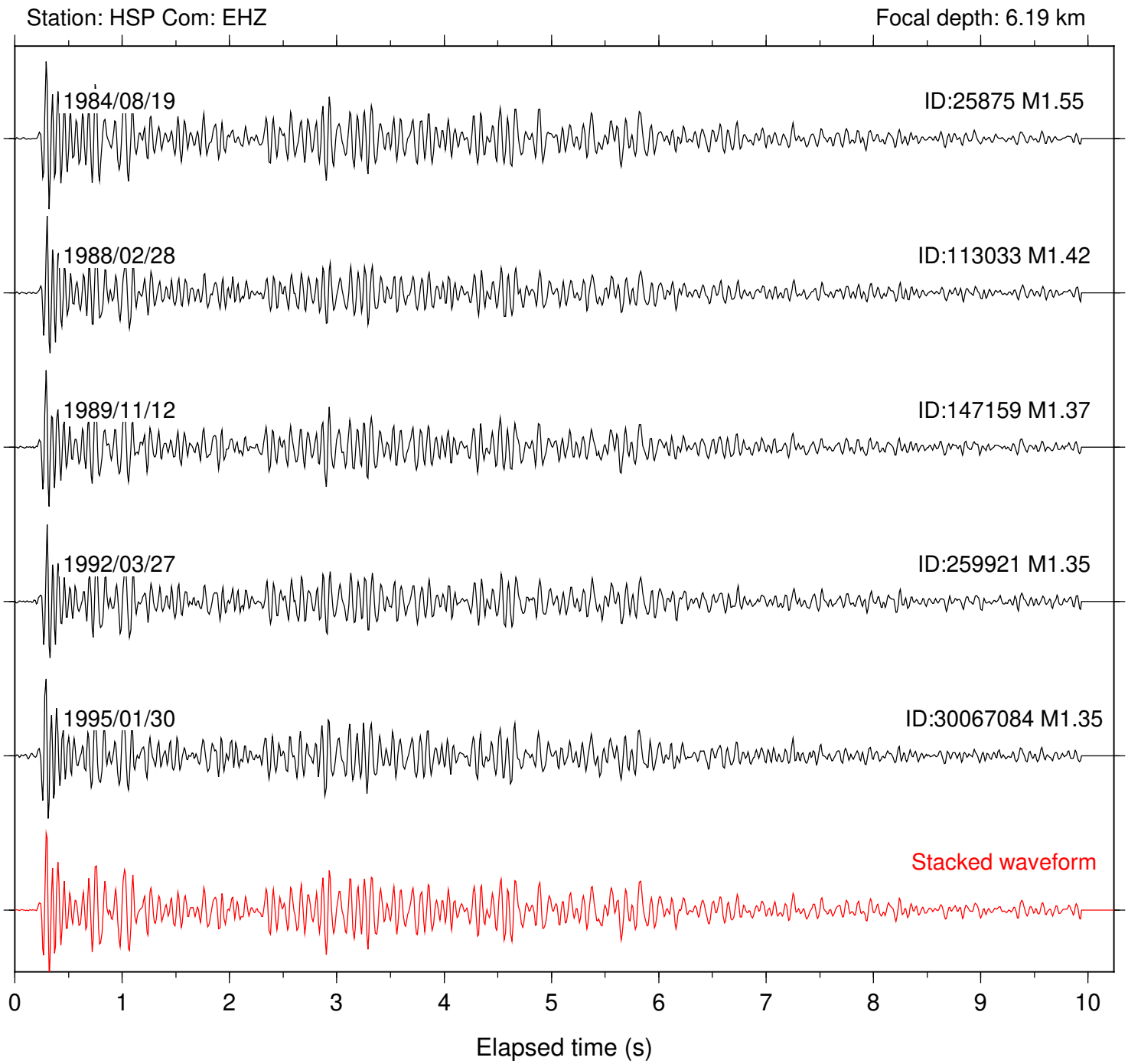
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.19 km
1984/08/19
ID:25875 M1.55
1988/02/28
ID:113033 M1.42
1989/11/12
ID:147159 M1.37
1992/03/27
ID:259921 M1.35
1995/01/30
ID:30067084 M1.35
Stacked waveform
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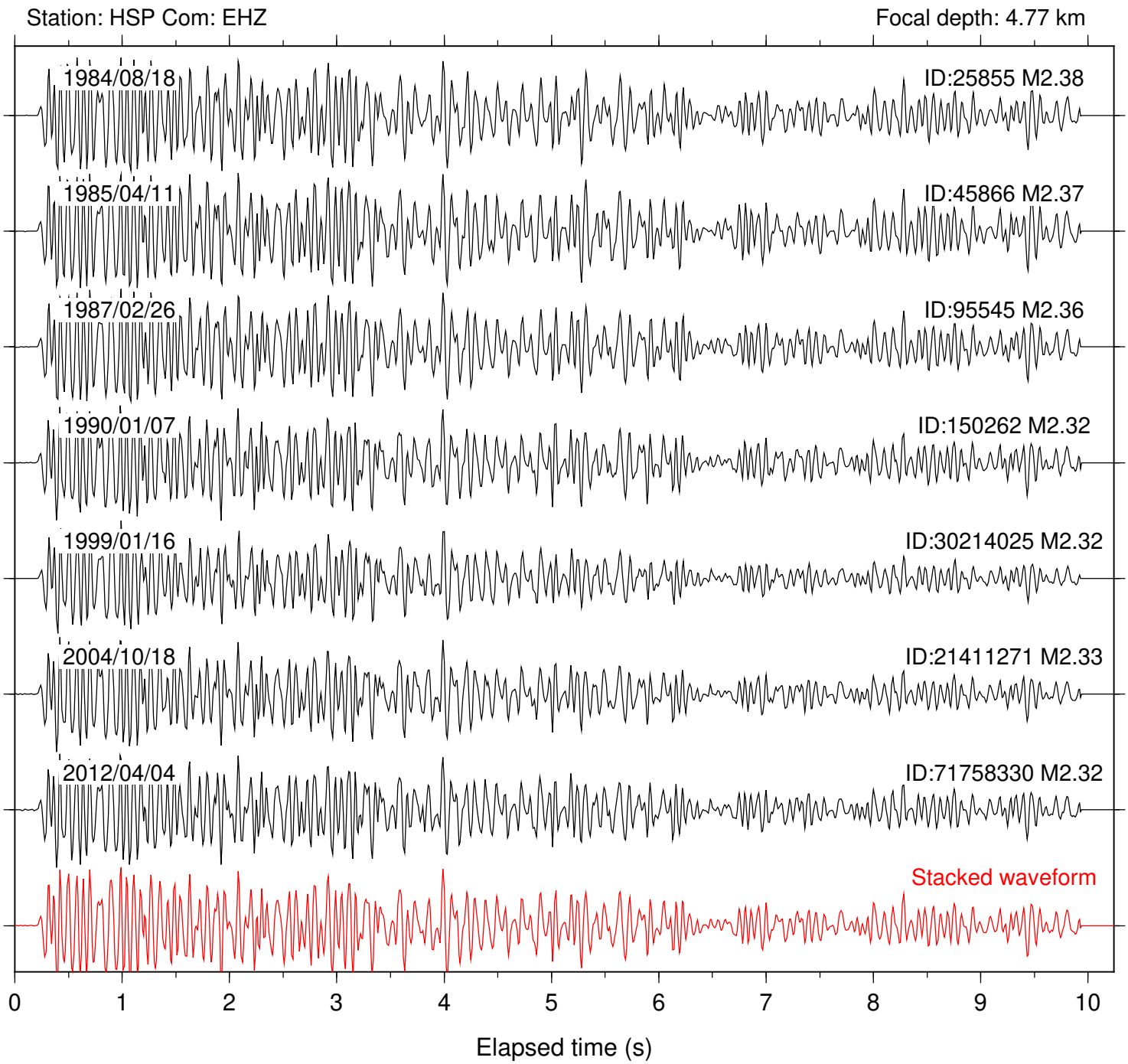
Elapsed time (s)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Focal depth: 4.77 km
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1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
2012/04/04
ID:71758330 M2.32
Stacked waveform
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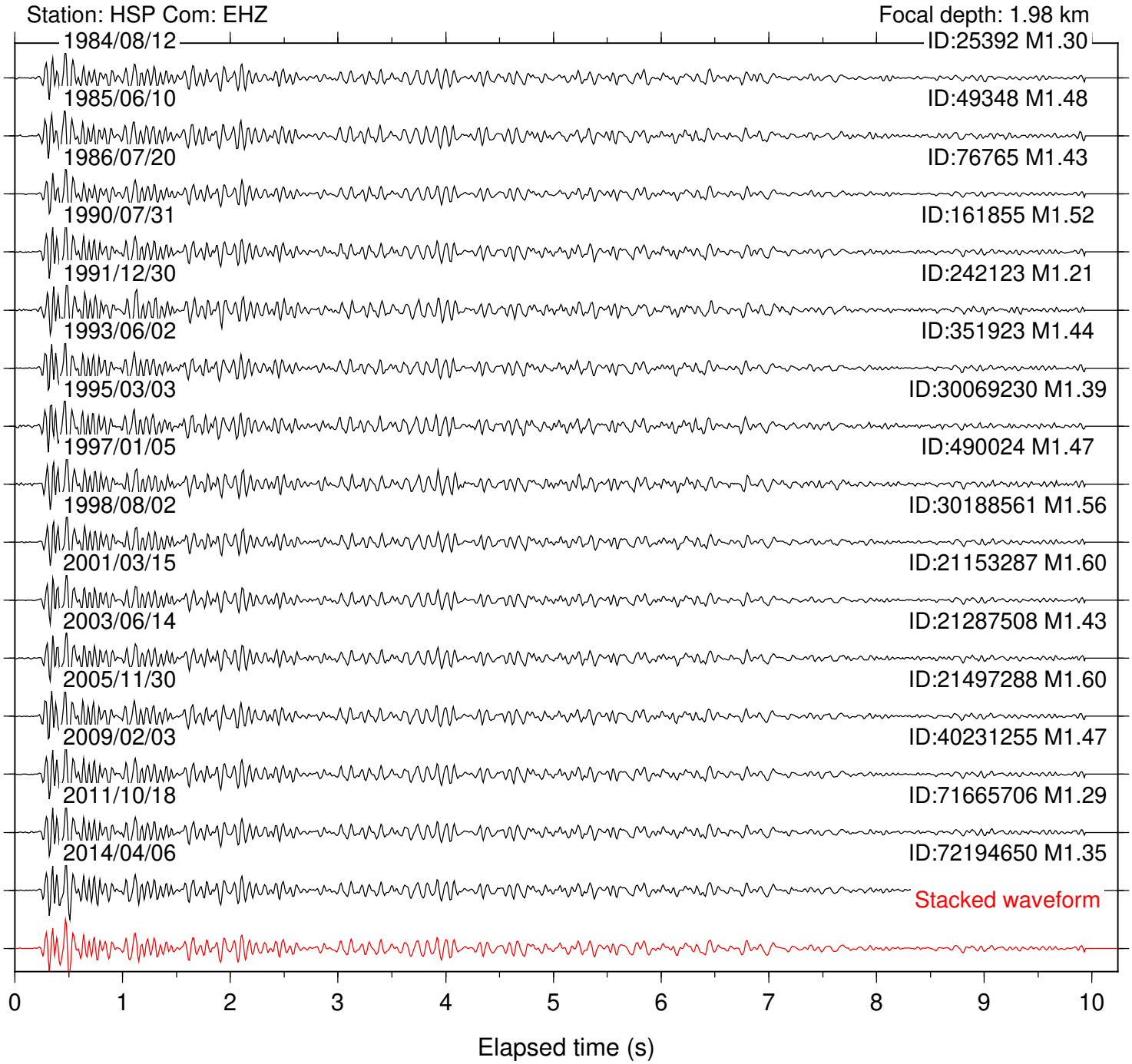
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 1.98 km
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1985/06/10
ID:49348 M1.48
1986/07/20
ID:76765 M1.43
1990/07/31
ID:161855 M1.52
1991/12/30
ID:242123 M1.21
1993/06/02
ID:351923 M1.44
1995/03/03
ID:30069230 M1.39
1997/01/05
ID:490024 M1.47
1998/08/02
ID:30188561 M1.56
2001/03/15
ID:21153287 M1.60
2003/06/14
ID:21287508 M1.43
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
2011/10/18
ID:71665706 M1.29
2014/04/06
ID:72194650 M1.35
Stacked waveform
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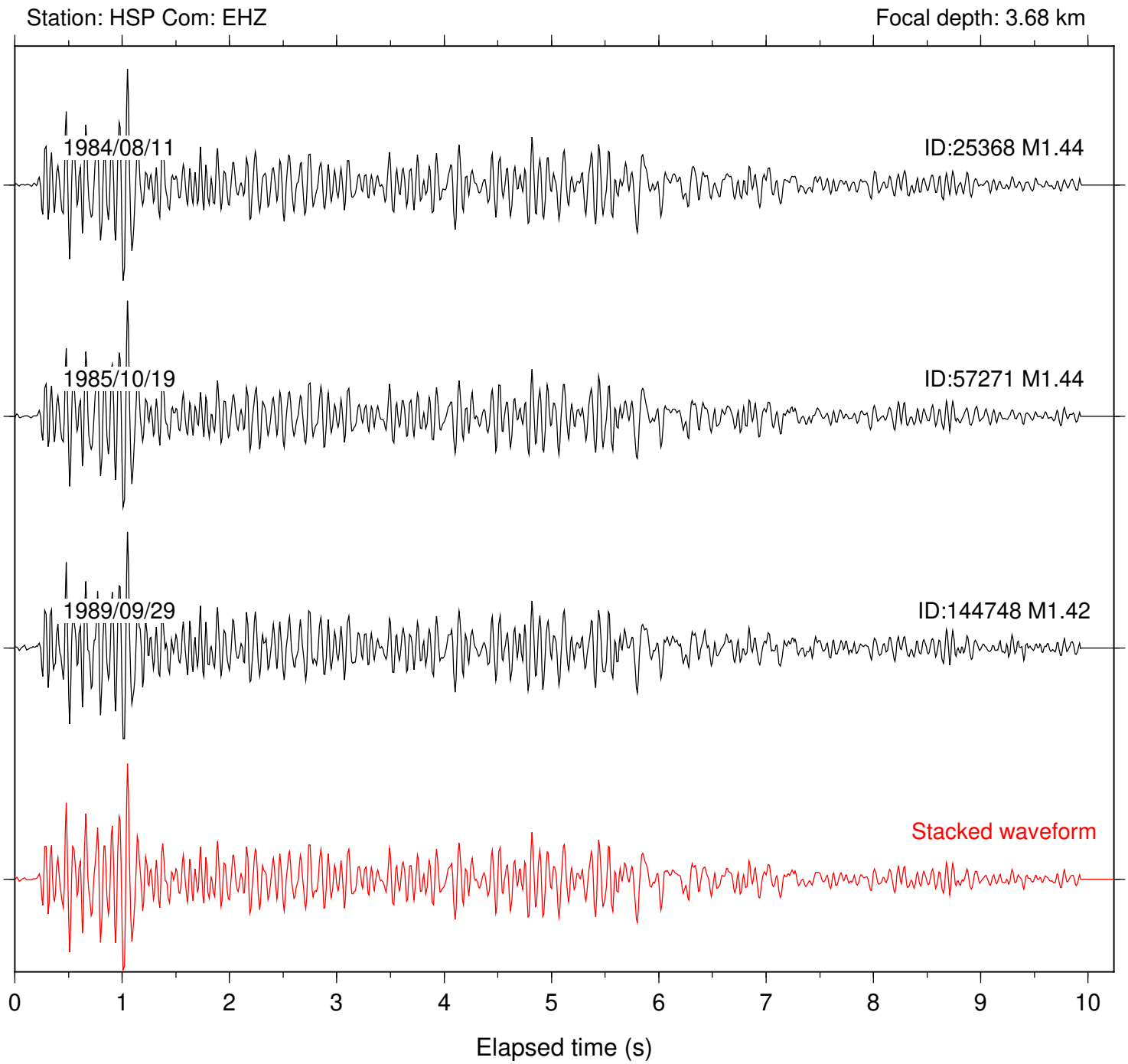
Elapsed time (s)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Focal depth: 3.68 km
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1985/10/19
ID:57271 M1.44
1989/09/29
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Stacked waveform
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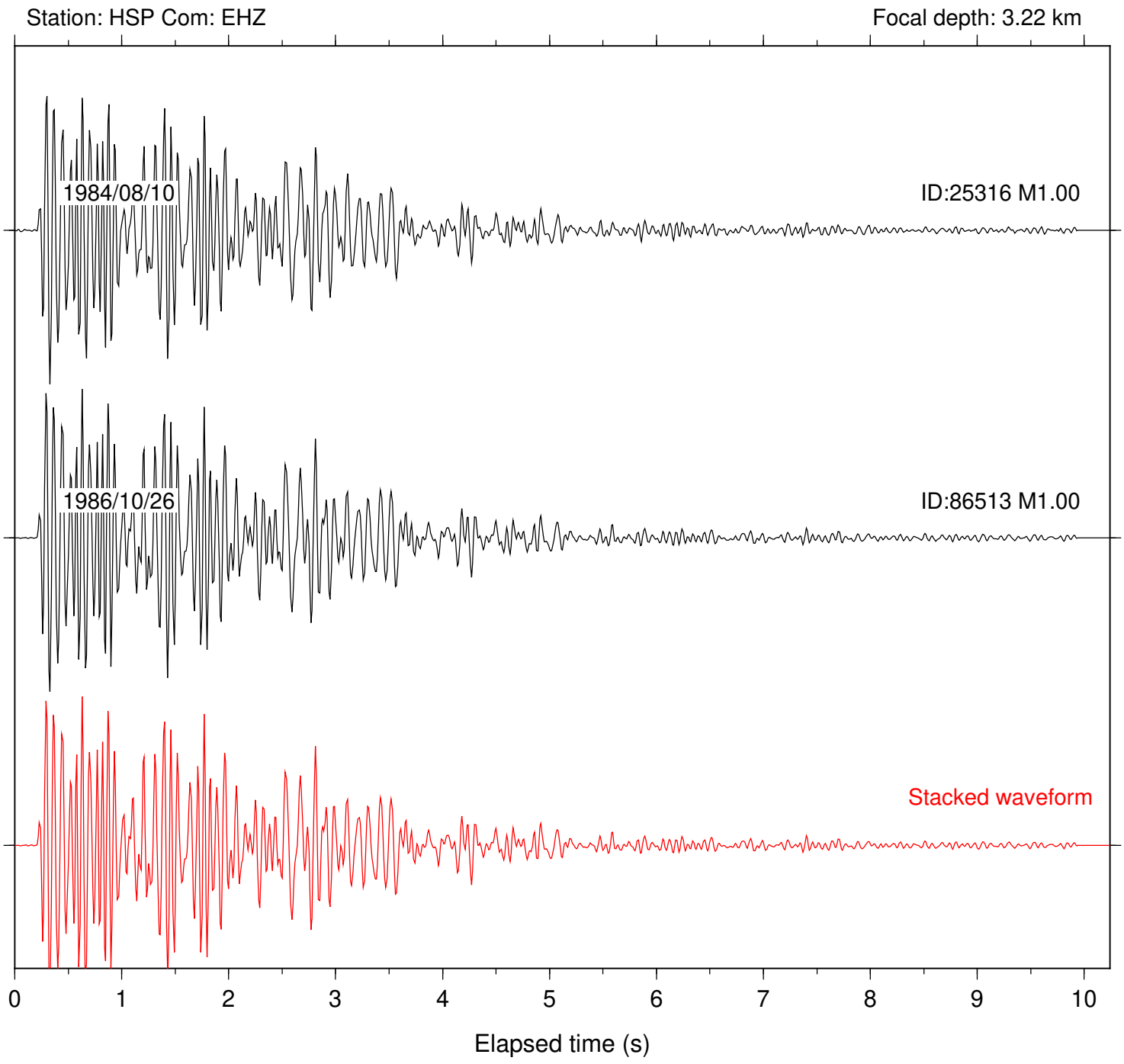
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.22 km
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ID:25316 M1.00
1986/10/26
ID:86513 M1.00
Stacked waveform
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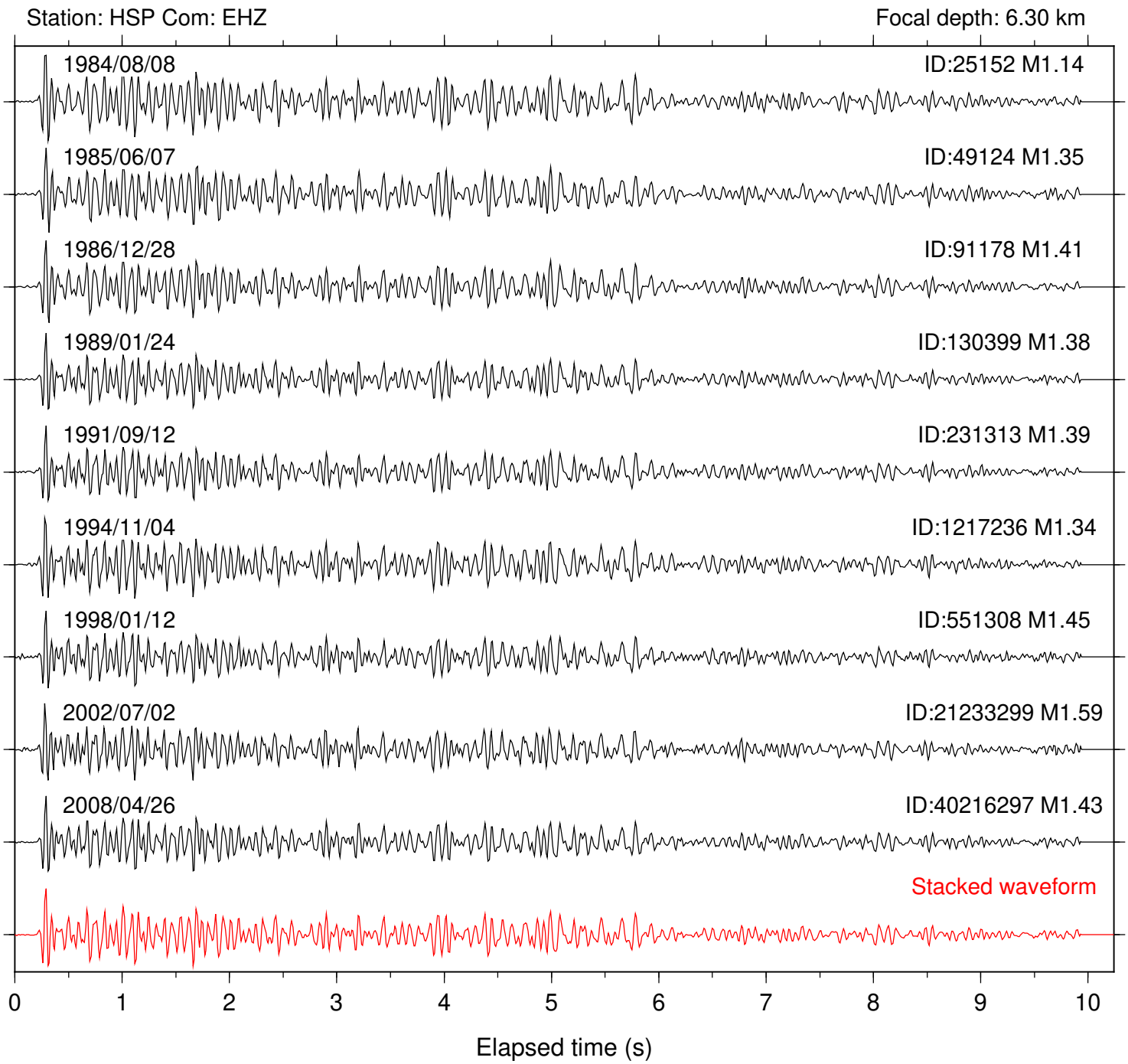
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.30 km
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1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1991/09/12
ID:231313 M1.39
1994/11/04
ID:1217236 M1.34
1998/01/12
ID:551308 M1.45
2002/07/02
ID:21233299 M1.59
2008/04/26
ID:40216297 M1.43
Stacked waveform
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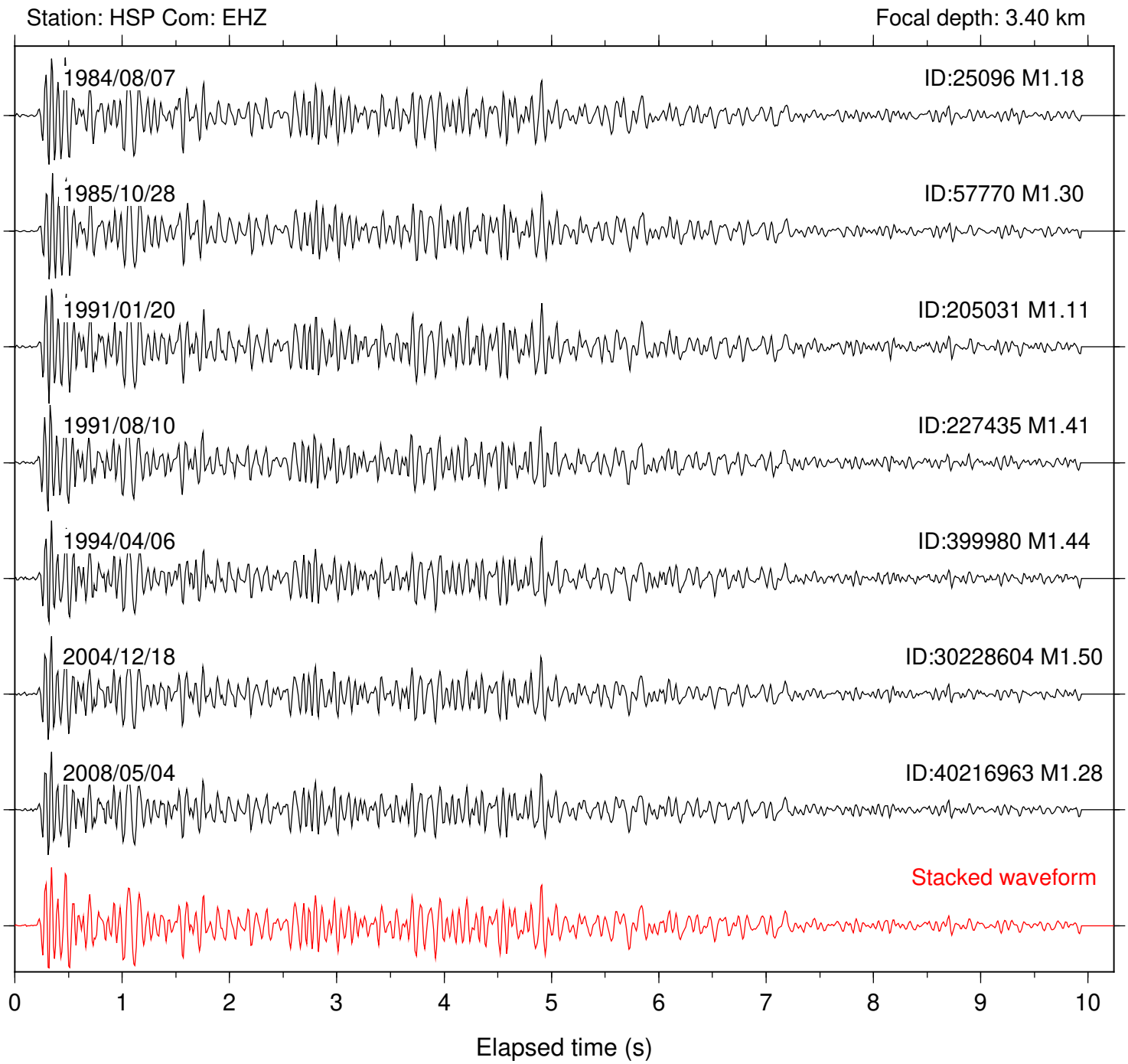
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.40 km
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ID:25096 M1.18
1985/10/28
ID:57770 M1.30
1991/01/20
ID:205031 M1.11
1991/08/10
ID:227435 M1.41
1994/04/06
ID:399980 M1.44
2004/12/18
ID:30228604 M1.50
2008/05/04
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Stacked waveform
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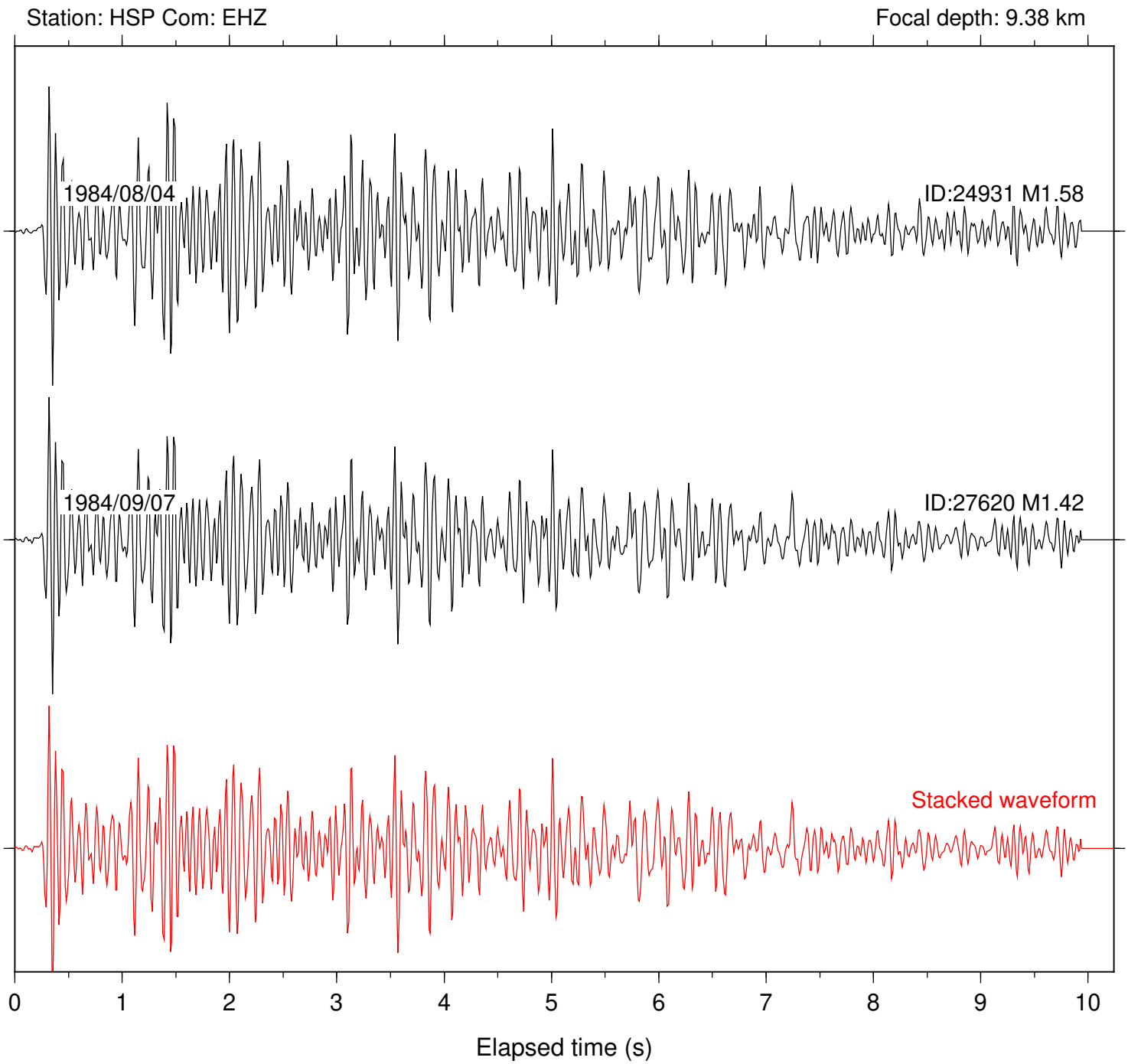
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 9.38 km
1984/08/04
ID:24931 M1.58
1984/09/07
ID:27620 M1.42
Stacked waveform
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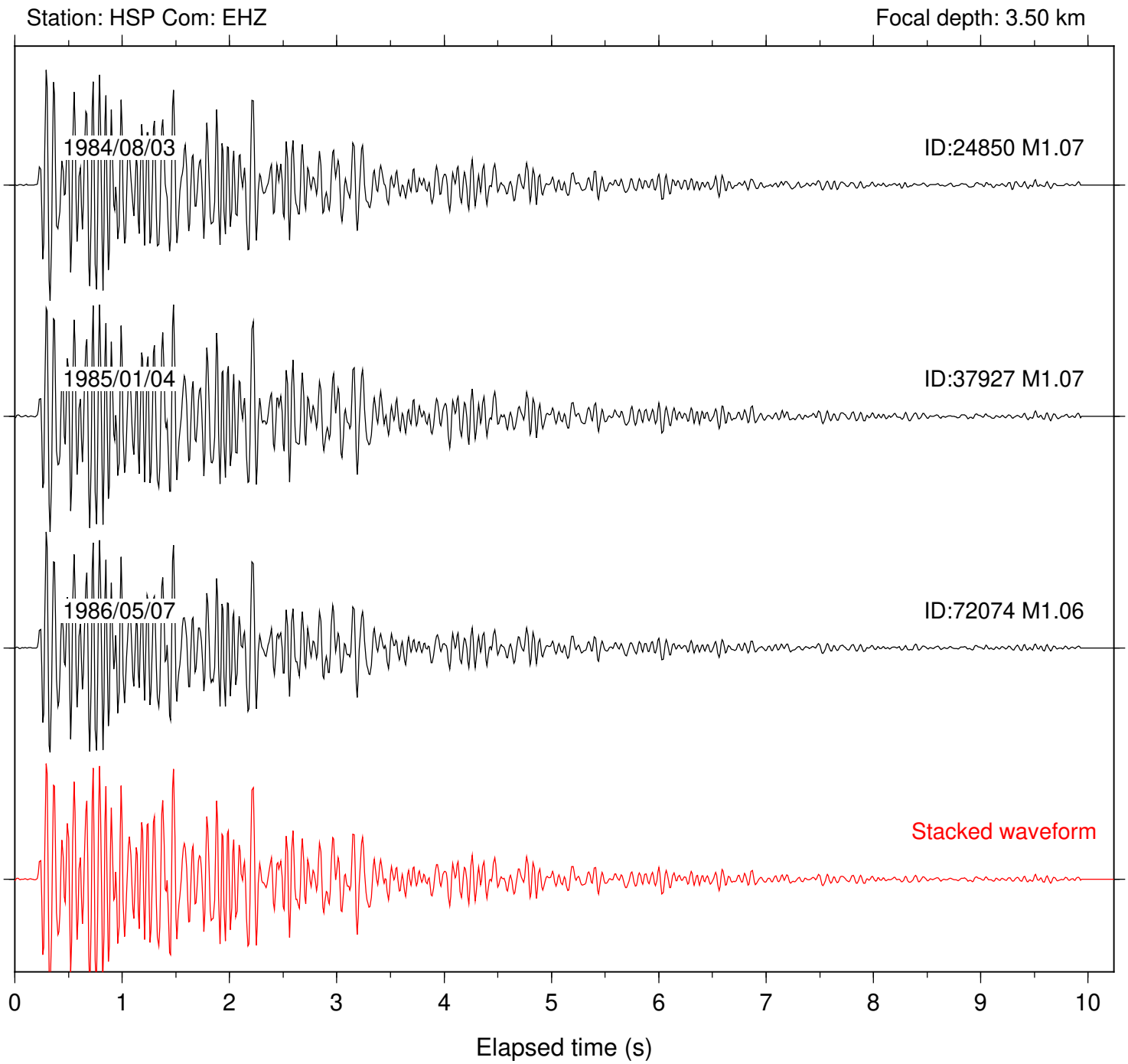
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.50 km
1984/08/03
ID:24850 M1.07
1985/01/04
ID:37927 M1.07
1986/05/07
ID:72074 M1.06
Stacked waveform
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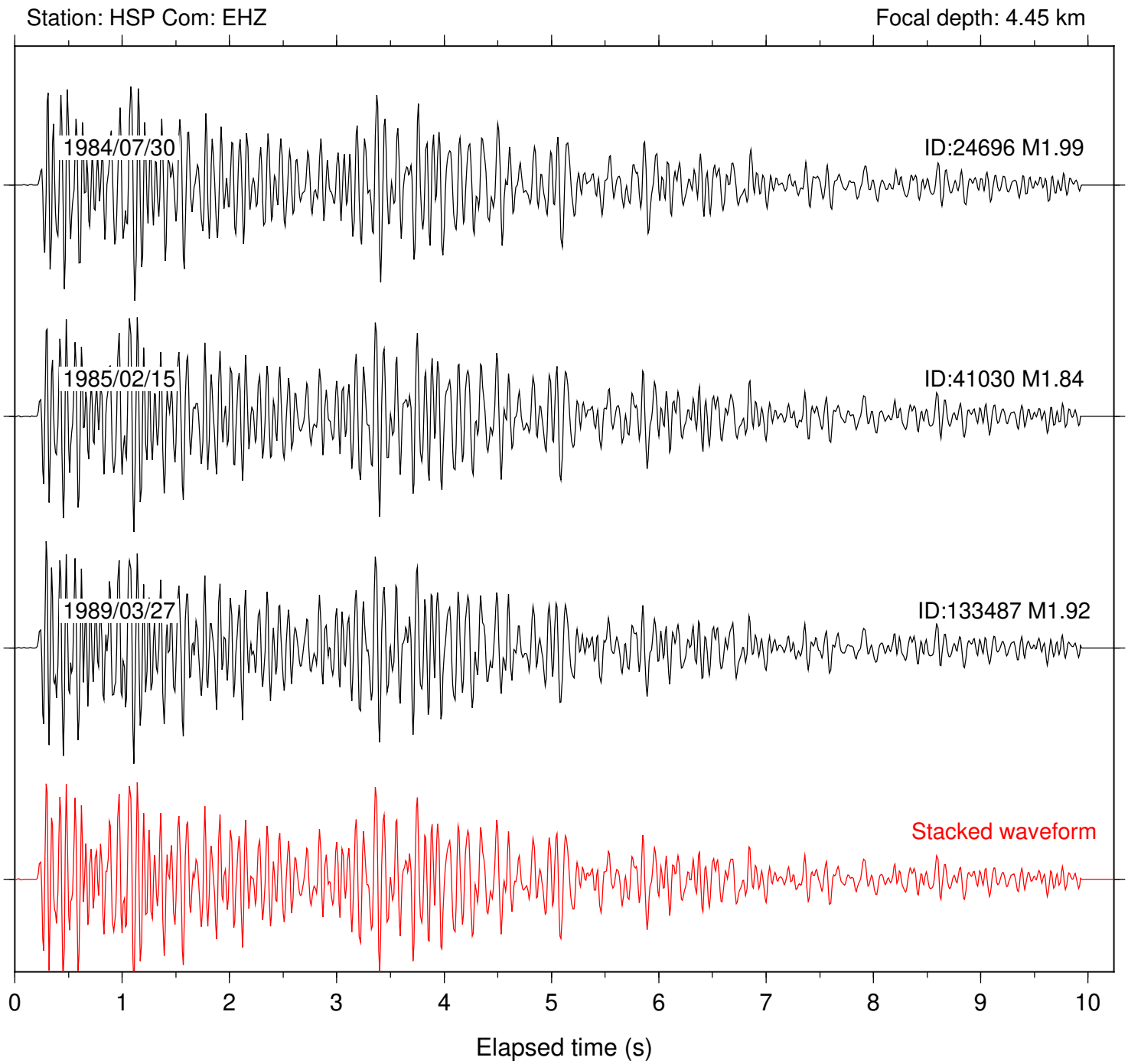
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.45 km
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ID:24696 M1.99
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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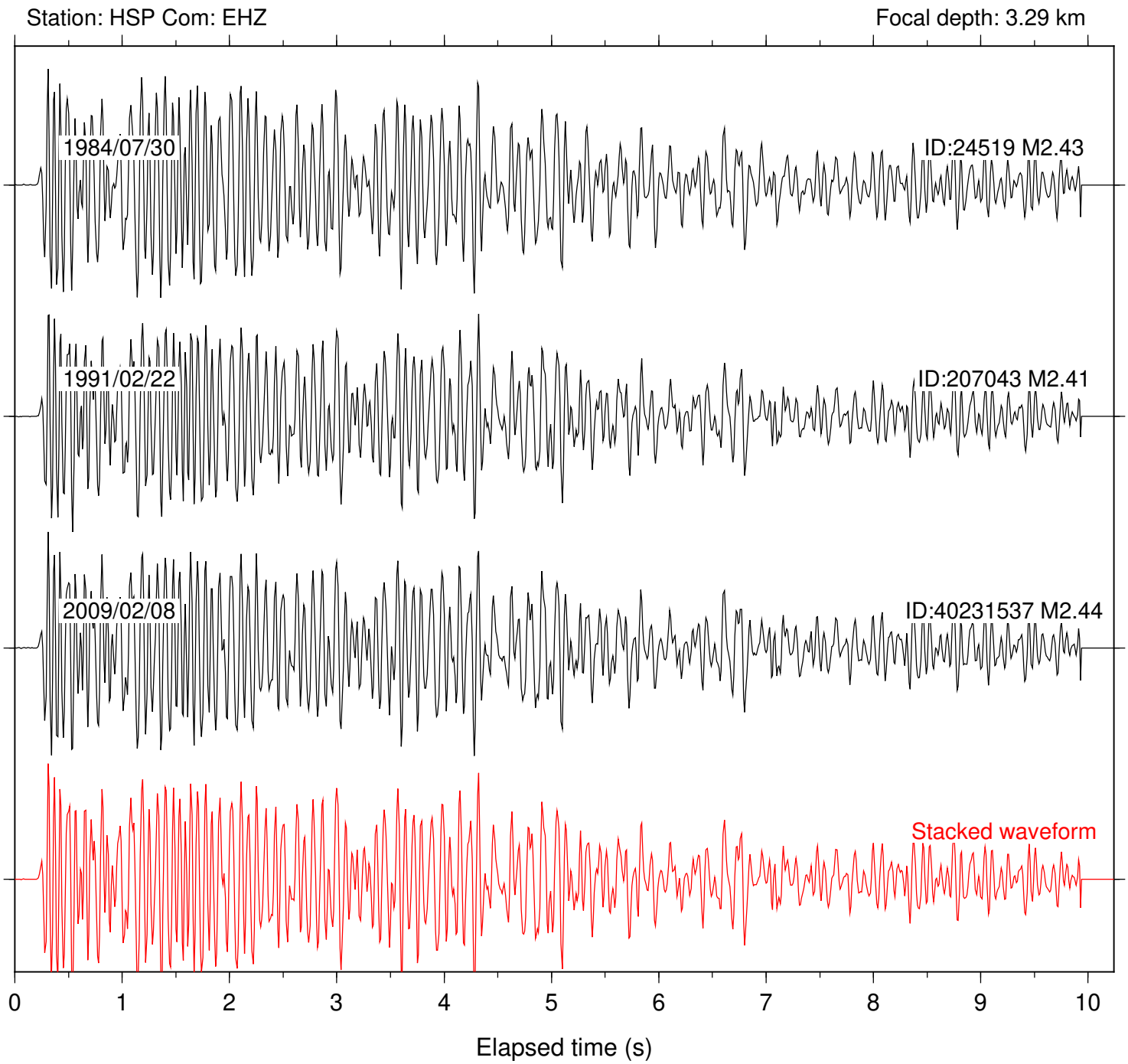
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.29 km
1984/07/30
ID:24519 M2.43
1991/02/22
ID:207043 M2.41
2009/02/08
ID:40231537 M2.44
Stacked waveform
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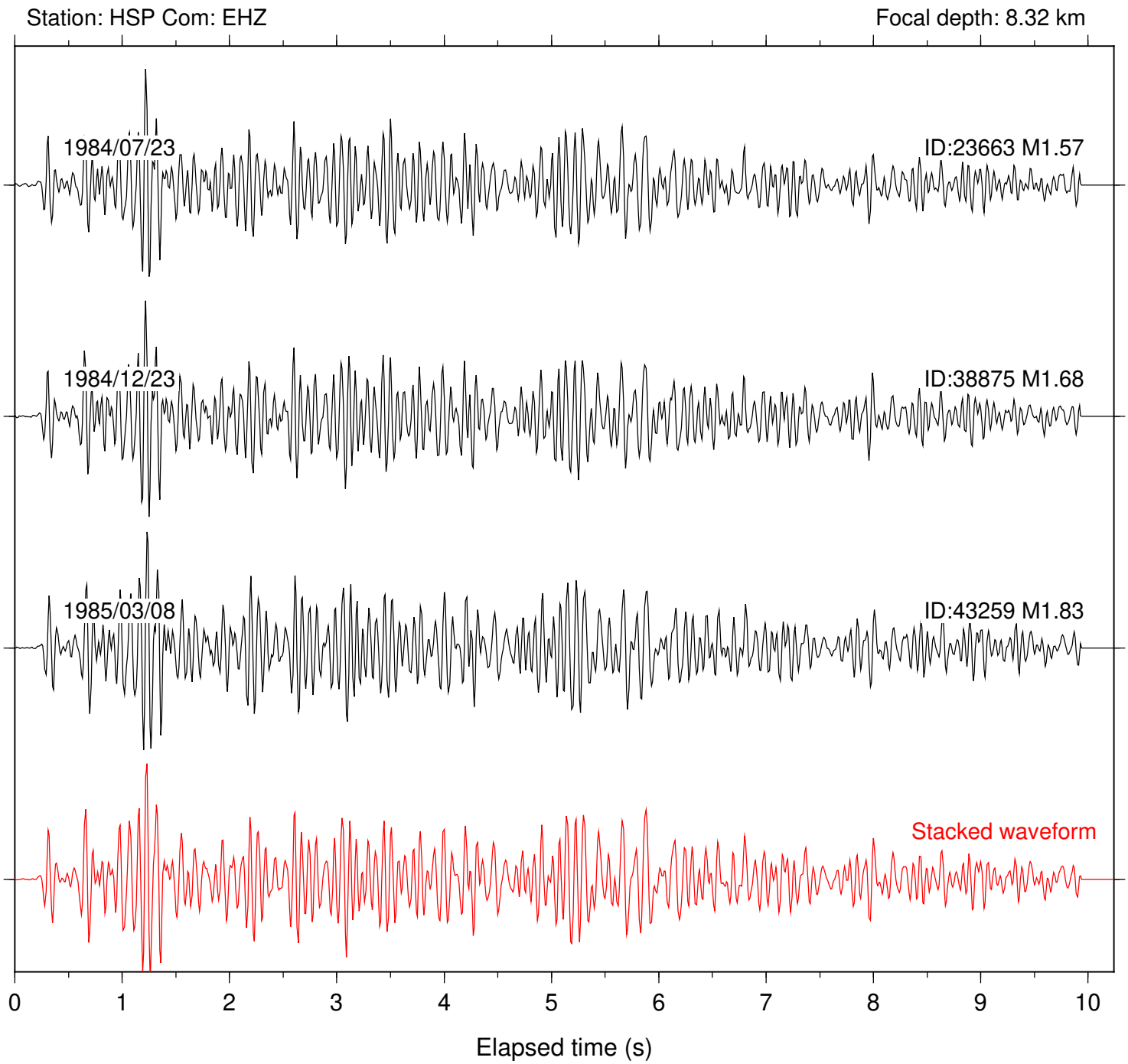
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.32 km
1984/07/23
ID:23663 M1.57
1984/12/23
ID:38875 M1.68
1985/03/08
ID:43259 M1.83
Stacked waveform
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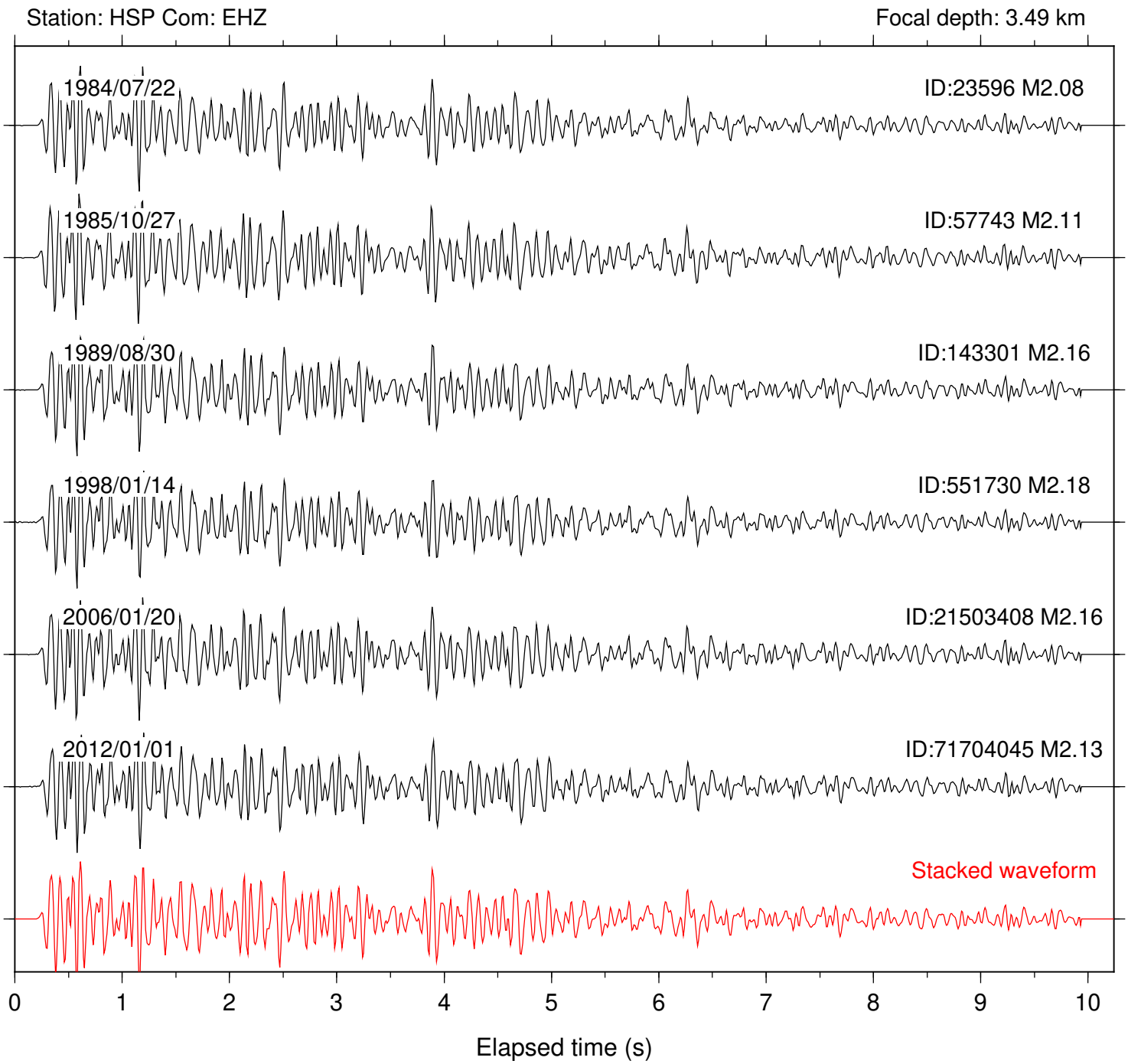
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.49 km
1984/07/22
ID:23596 M2.08
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
1998/01/14
ID:551730 M2.18
2006/01/20
ID:21503408 M2.16
2012/01/01
ID:71704045 M2.13
Stacked waveform
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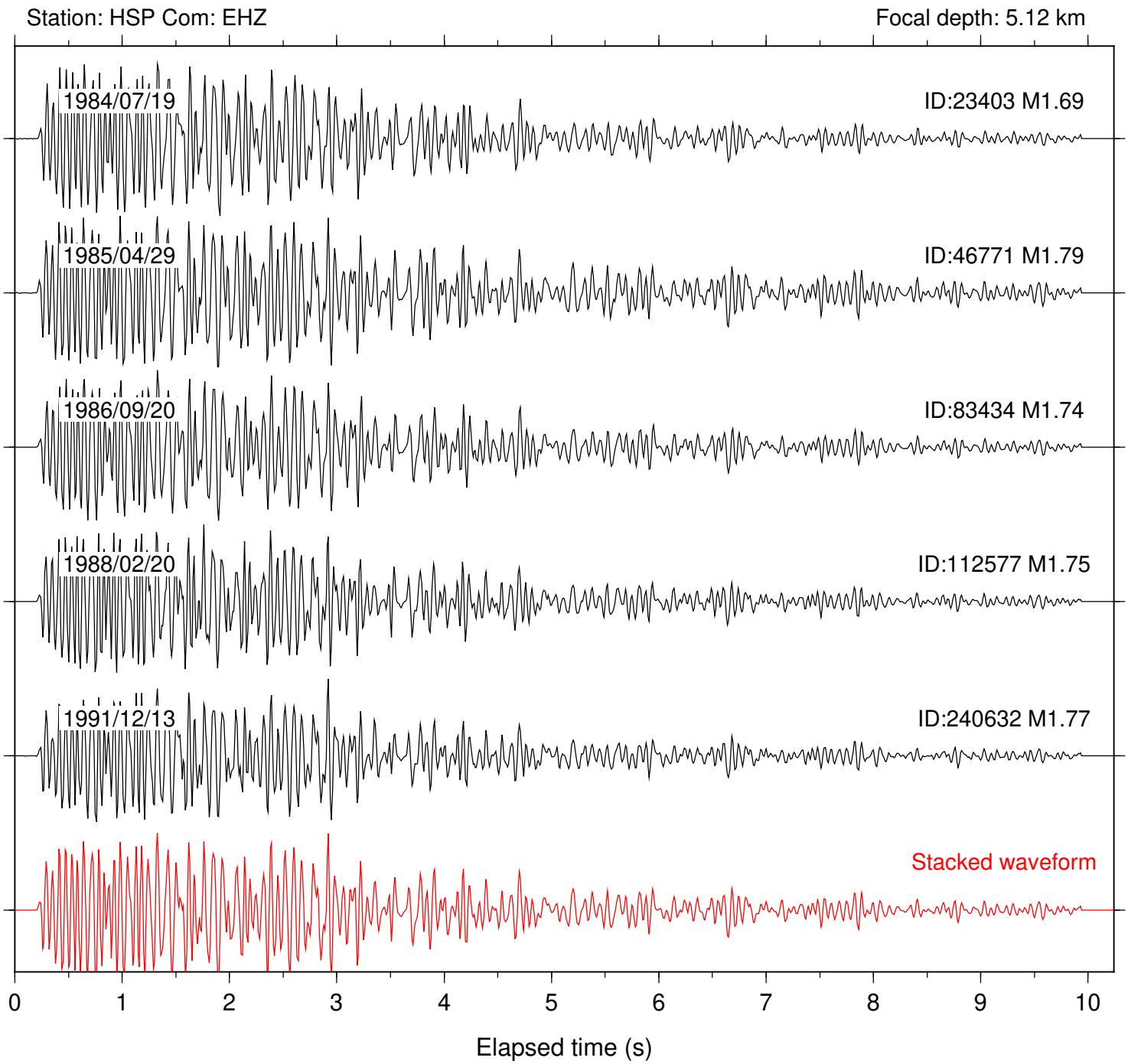
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.12 km
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ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
1991/12/13
ID:240632 M1.77
Stacked waveform
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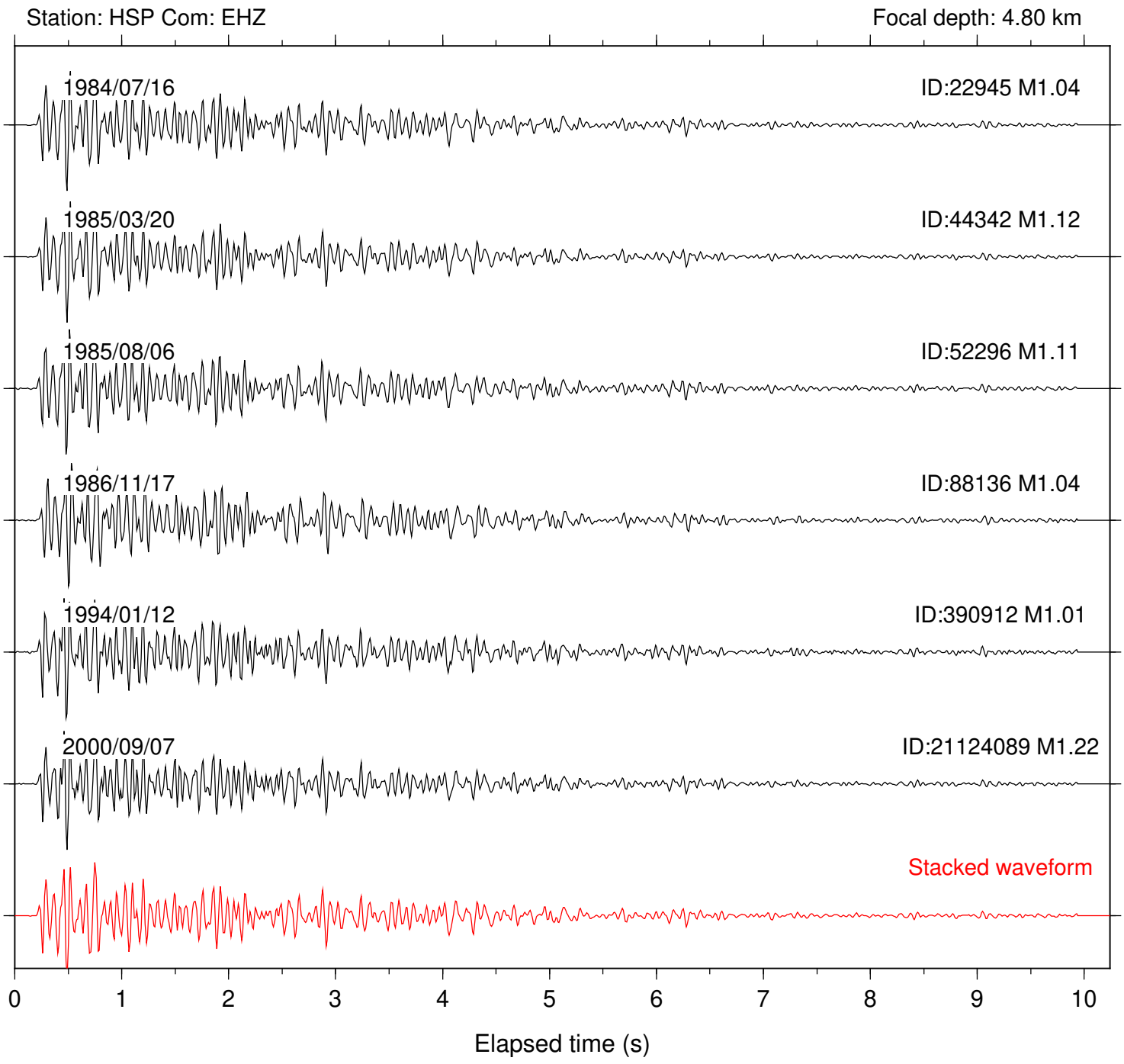
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.80 km
1984/07/16
ID:22945 M1.04
1985/03/20
ID:44342 M1.12
1985/08/06
ID:52296 M1.11
1986/11/17
ID:88136 M1.04
1994/01/12
ID:390912 M1.01
2000/09/07
ID:21124089 M1.22
Stacked waveform
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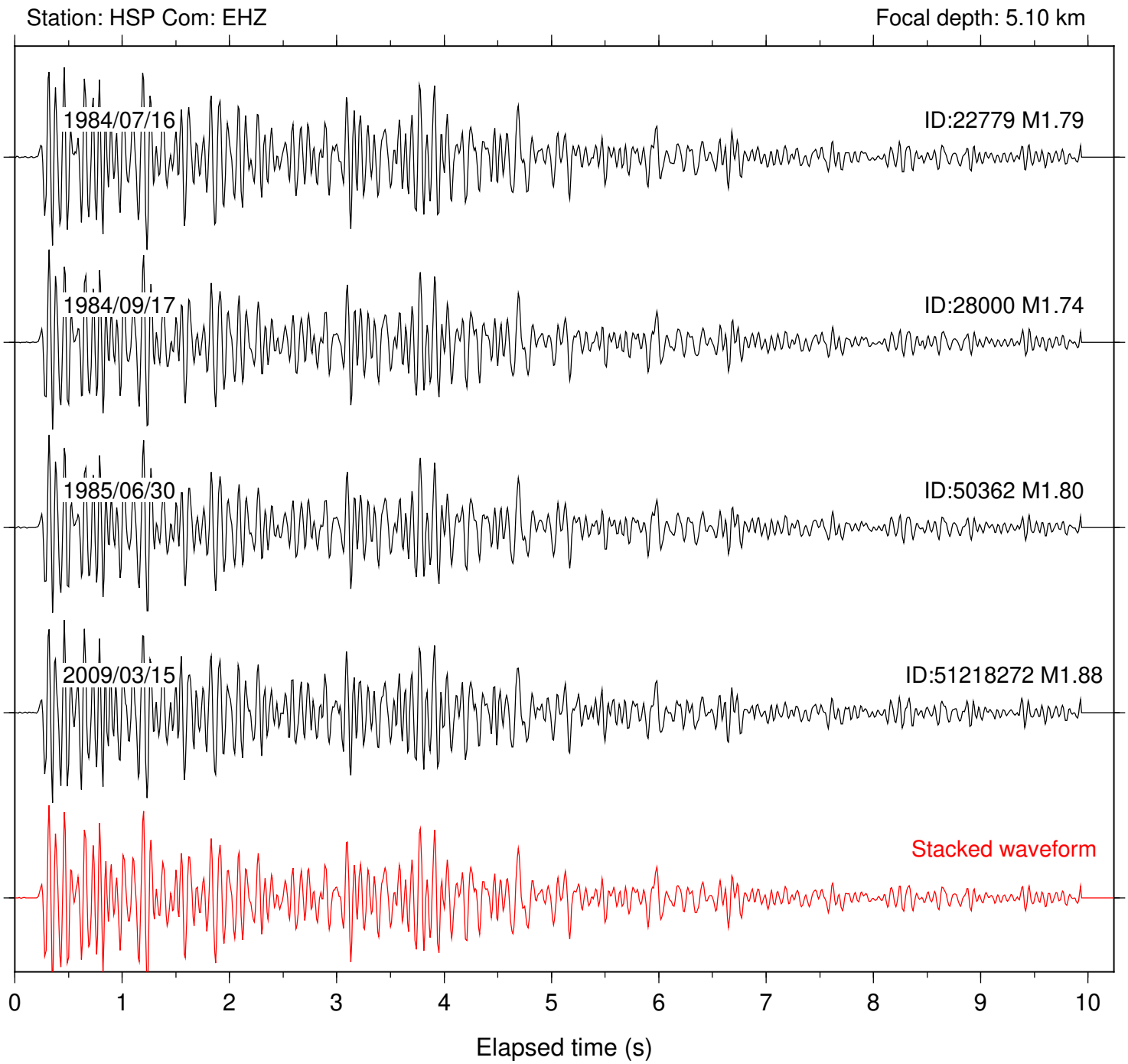
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.10 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
1985/06/30
ID:50362 M1.80
2009/03/15
ID:51218272 M1.88
Stacked waveform
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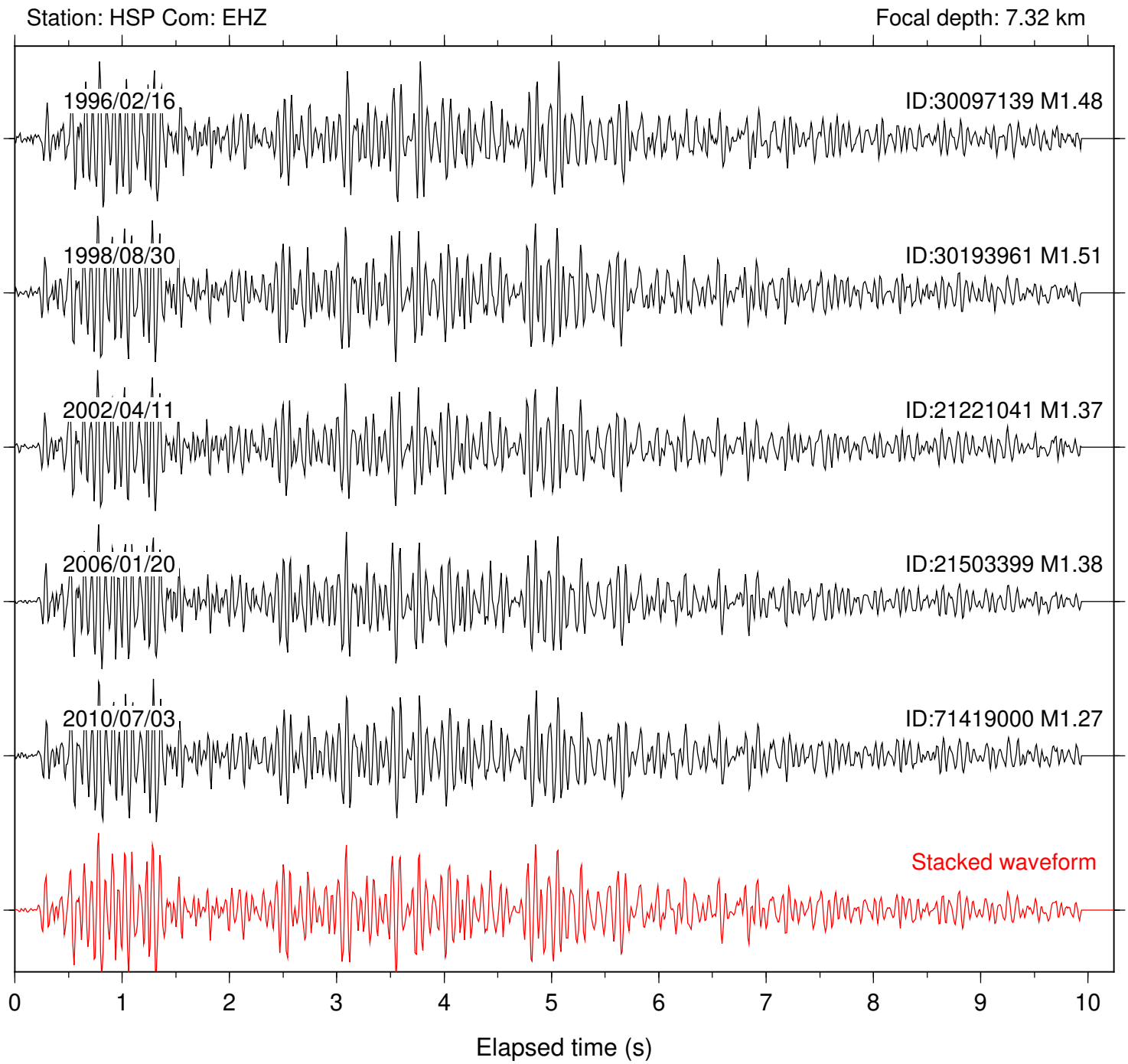
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.32 km
1996/02/16
ID:30097139 M1.48
1998/08/30
ID:30193961 M1.51
2002/04/11
ID:21221041 M1.37
2006/01/20
ID:21503399 M1.38
2010/07/03
ID:71419000 M1.27
Stacked waveform
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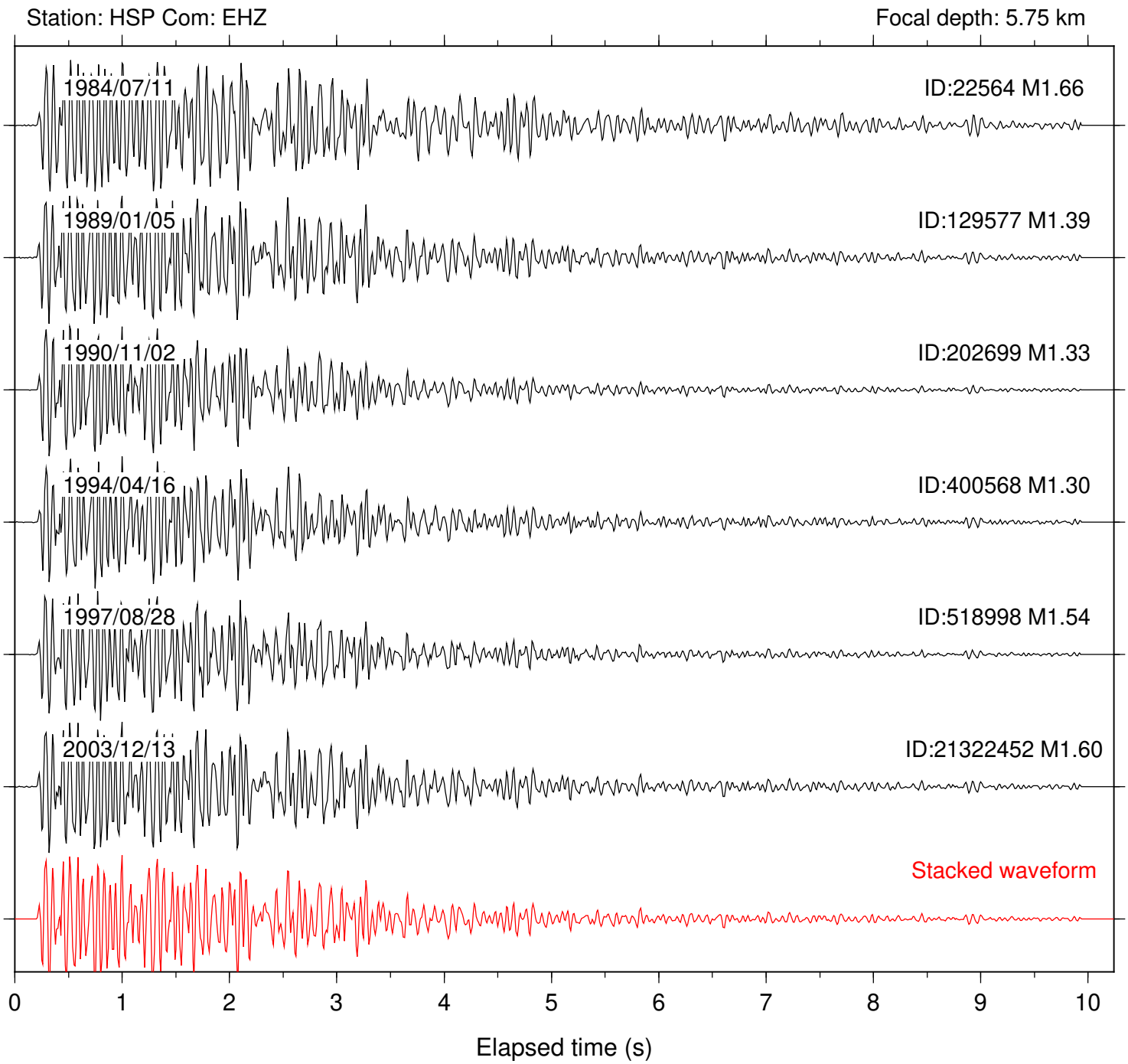
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.75 km
1984/07/11
ID:22564 M1.66
1989/01/05
ID:129577 M1.39
1990/11/02
ID:202699 M1.33
1994/04/16
ID:400568 M1.30
1997/08/28
ID:518998 M1.54
2003/12/13
ID:21322452 M1.60
Stacked waveform
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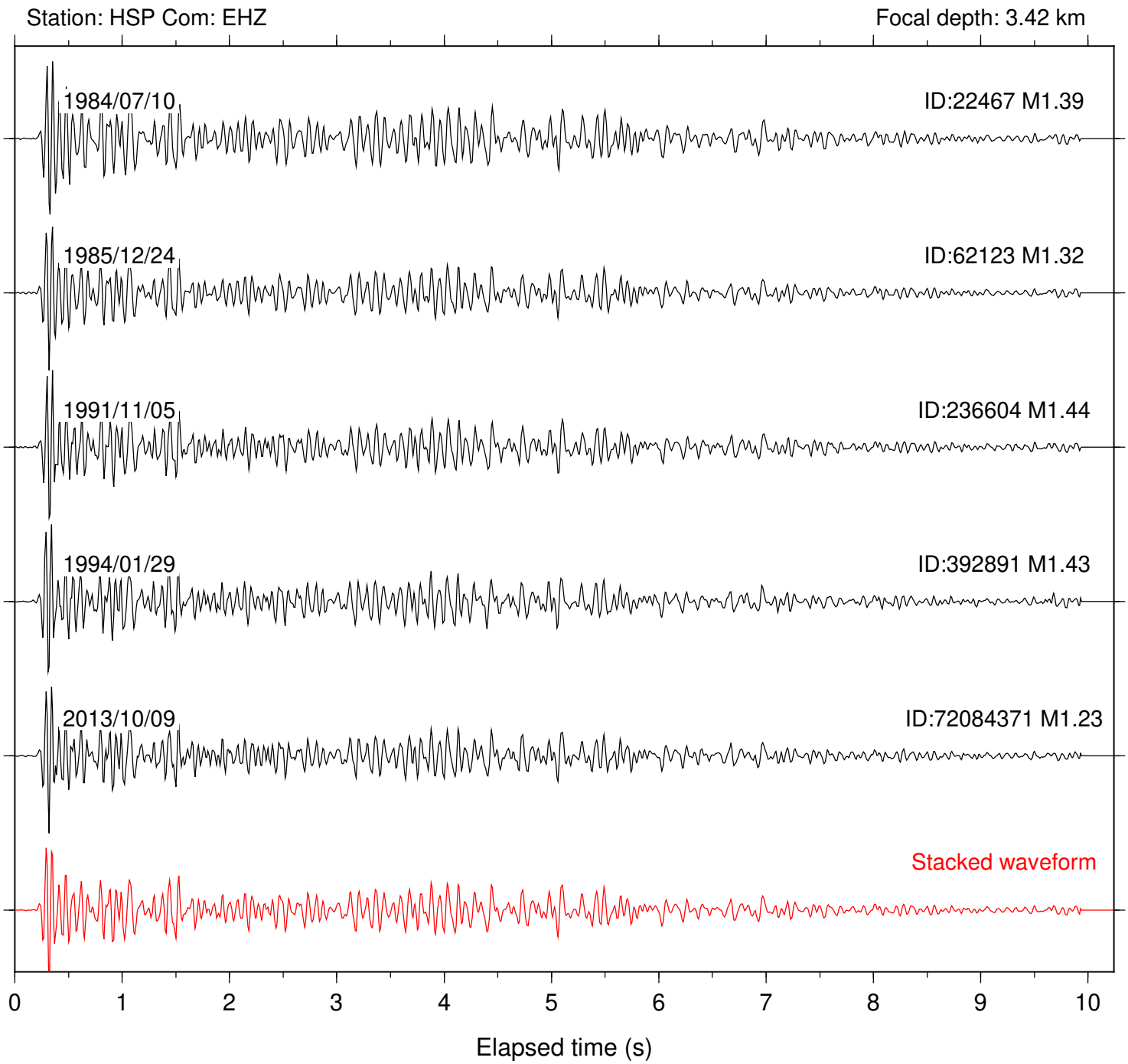
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.42 km
1984/07/10
ID:22467 M1.39
1985/12/24
ID:62123 M1.32
1991/11/05
ID:236604 M1.44
1994/01/29
ID:392891 M1.43
2013/10/09
ID:72084371 M1.23
Stacked waveform
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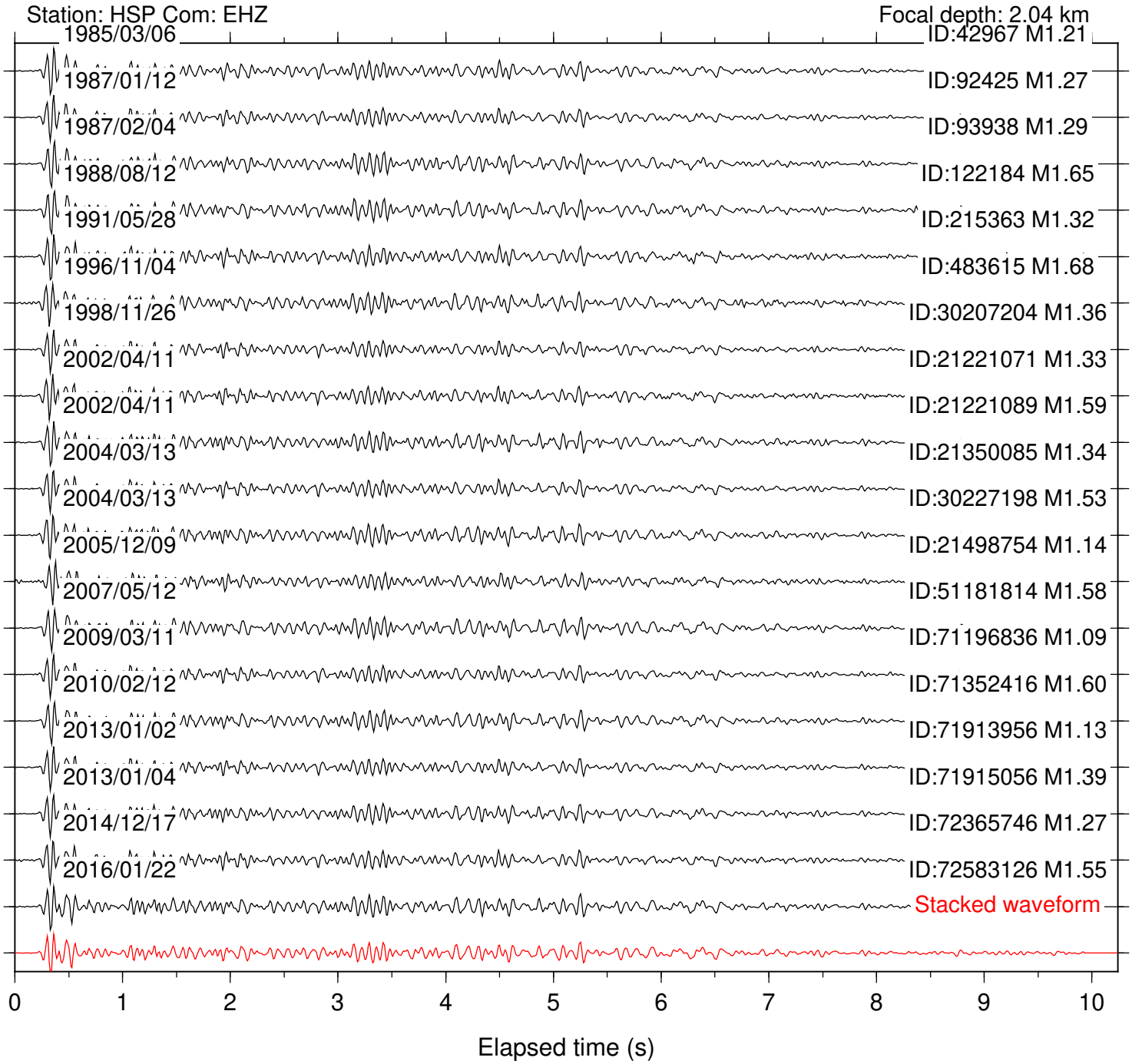
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.04 km
1985/03/06
ID:42967 M1.21
1987/01/12
ID:92425 M1.27
1987/02/04
ID:93938 M1.29
1988/08/12
ID:122184 M1.65
1991/05/28
ID:215363 M1.32
1996/11/04
ID:483615 M1.68
1998/11/26
ID:30207204 M1.36
2002/04/11
ID:21221071 M1.33
2002/04/11
ID:21221089 M1.59
2004/03/13
ID:21350085 M1.34
2004/03/13
ID:30227198 M1.53
2005/12/09
ID:21498754 M1.14
2007/05/12
ID:51181814 M1.58
2009/03/11
ID:71196836 M1.09
2010/02/12
ID:71352416 M1.60
2013/01/02
ID:71913956 M1.13
2013/01/04
ID:71915056 M1.39
2014/12/17
ID:72365746 M1.27
2016/01/22
ID:72583126 M1.55
Stacked waveform
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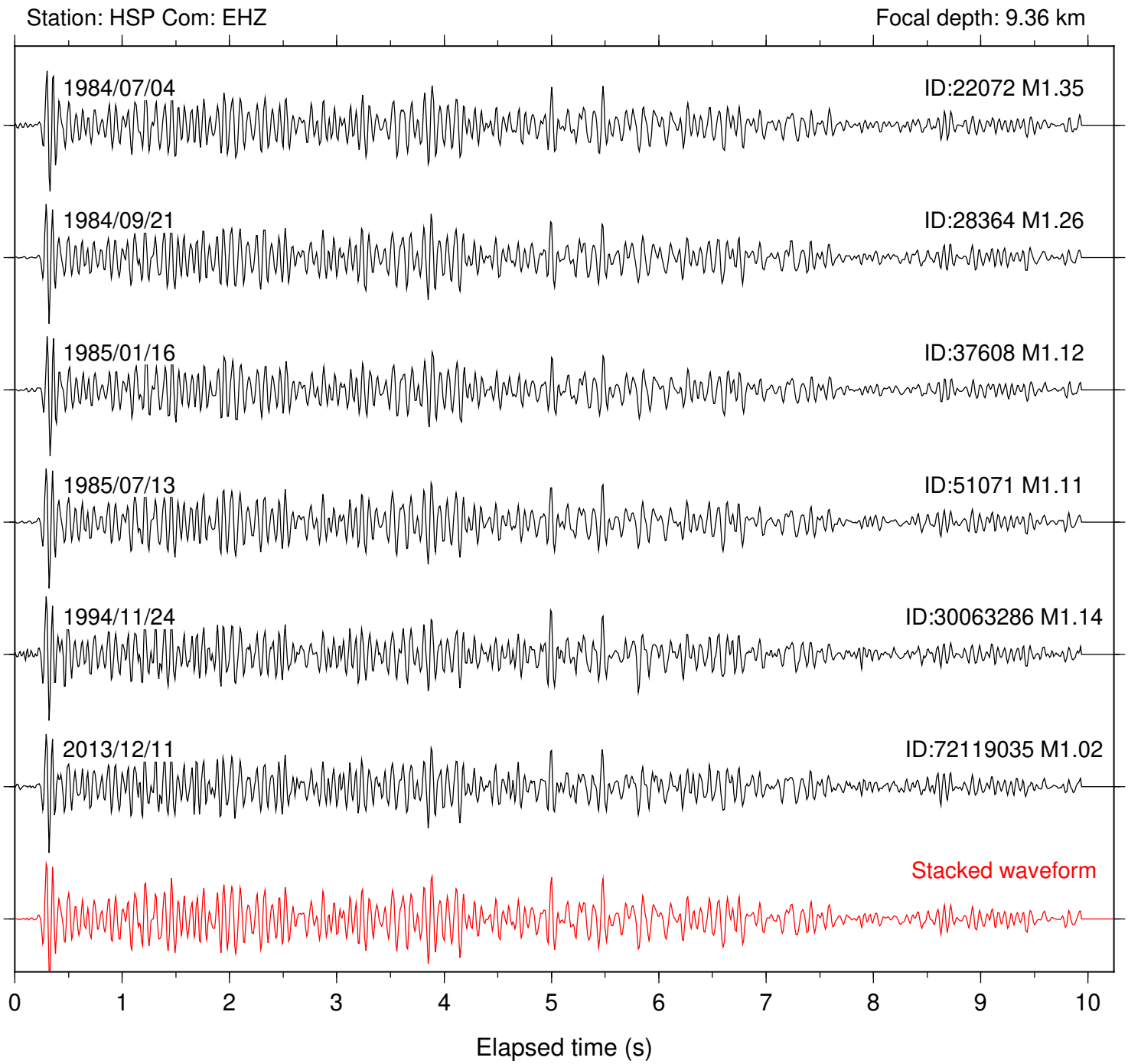
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 9.36 km
1984/07/04
ID:22072 M1.35
1984/09/21
ID:28364 M1.26
1985/01/16
ID:37608 M1.12
1985/07/13
ID:51071 M1.11
1994/11/24
ID:30063286 M1.14
2013/12/11
ID:72119035 M1.02
Stacked waveform
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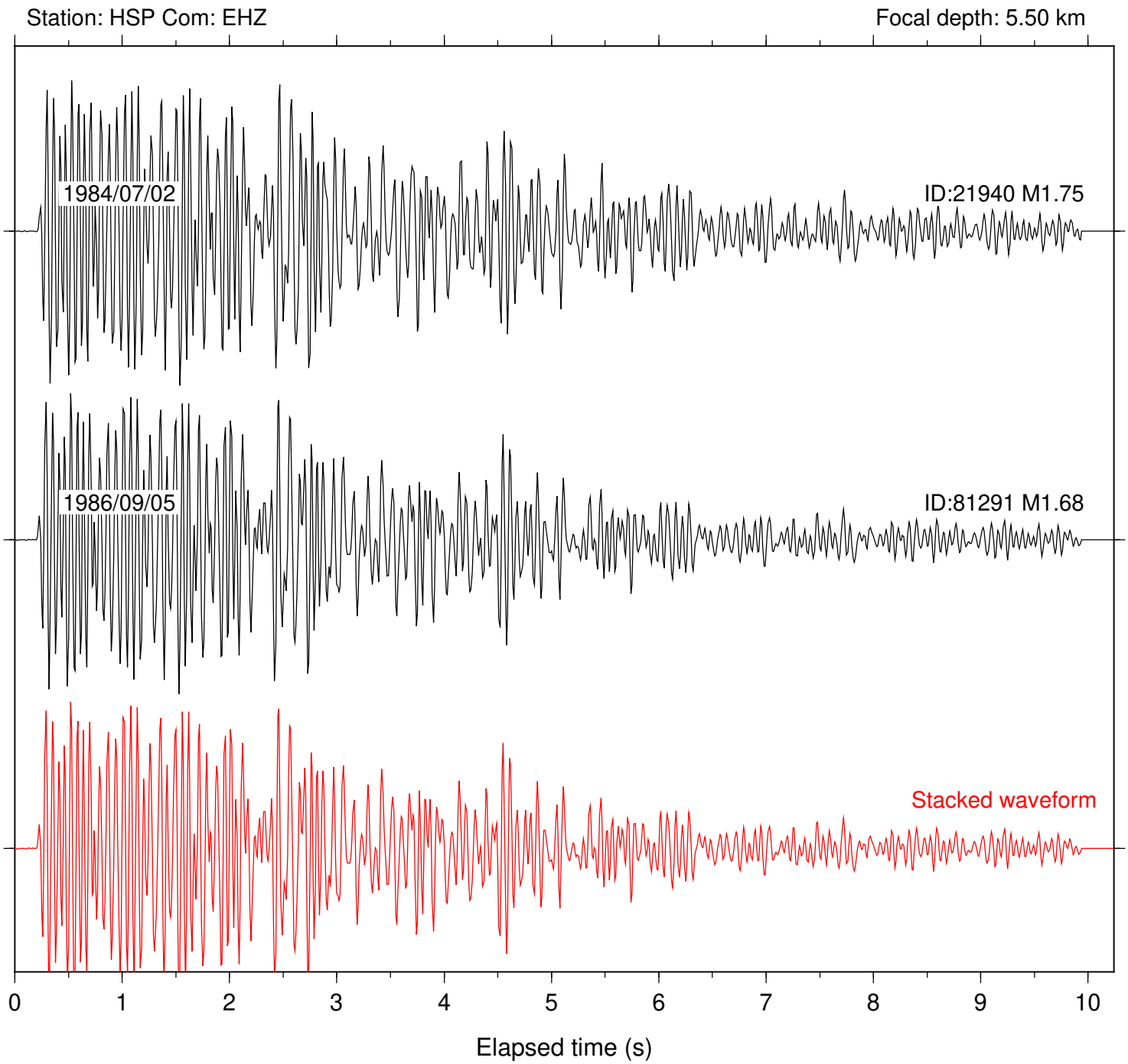
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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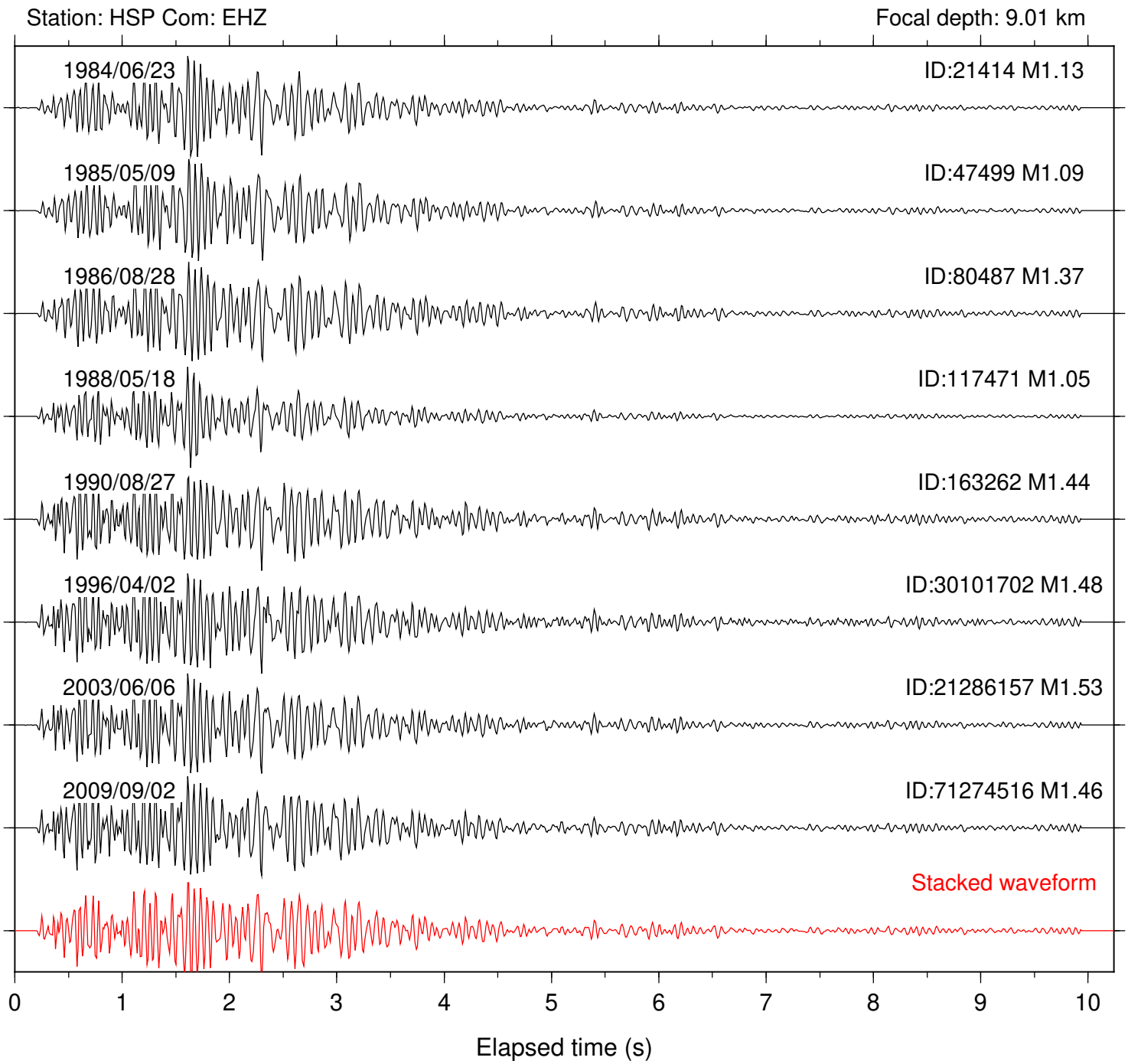
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 9.01 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1988/05/18
ID:117471 M1.05
1990/08/27
ID:163262 M1.44
1996/04/02
ID:30101702 M1.48
2003/06/06
ID:21286157 M1.53
2009/09/02
ID:71274516 M1.46
Stacked waveform
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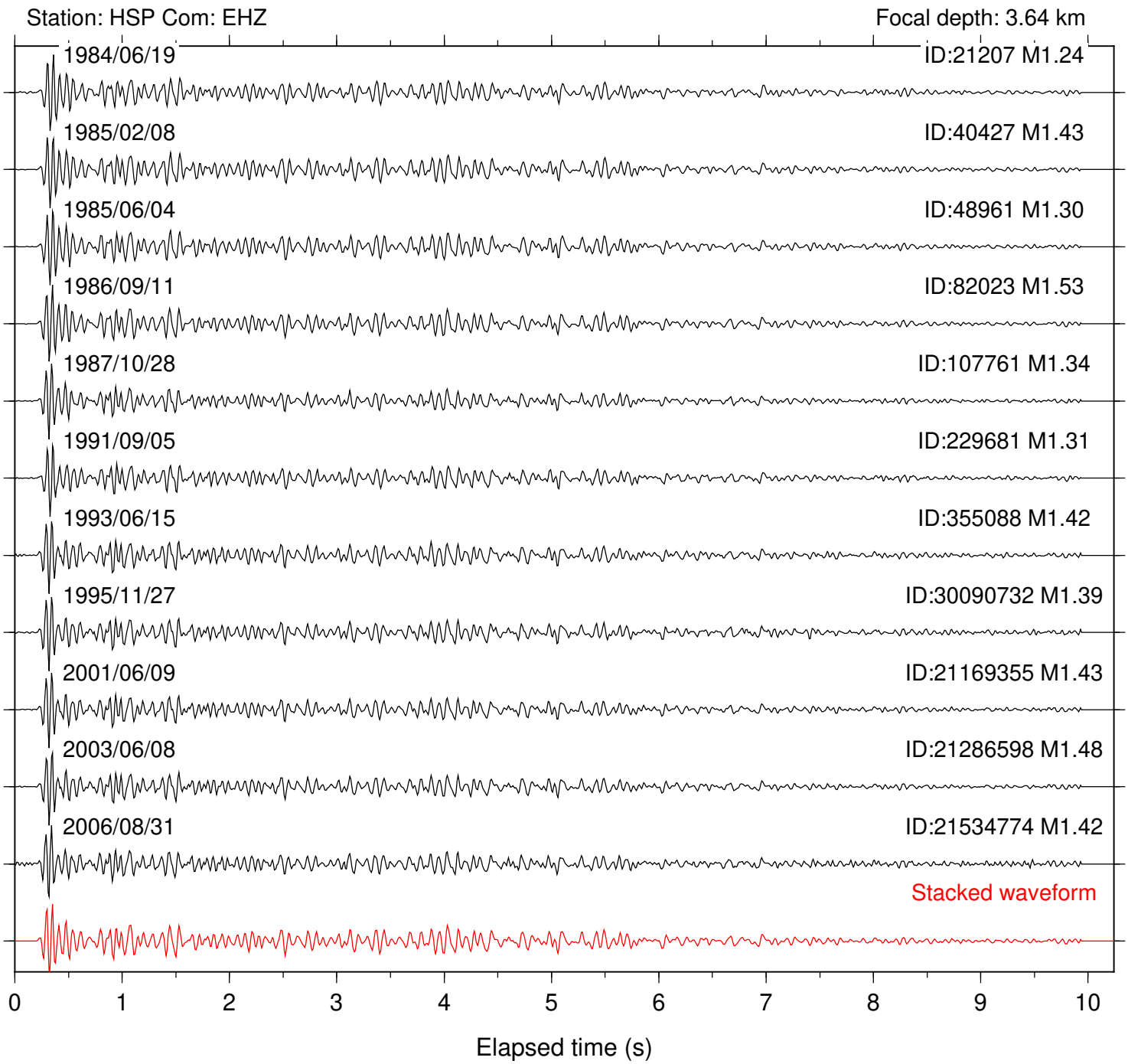
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.64 km
1984/06/19
ID:21207 M1.24
1985/02/08
ID:40427 M1.43
1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1987/10/28
ID:107761 M1.34
1991/09/05
ID:229681 M1.31
1993/06/15
ID:355088 M1.42
1995/11/27
ID:30090732 M1.39
2001/06/09
ID:21169355 M1.43
2003/06/08
ID:21286598 M1.48
2006/08/31
ID:21534774 M1.42
Stacked waveform
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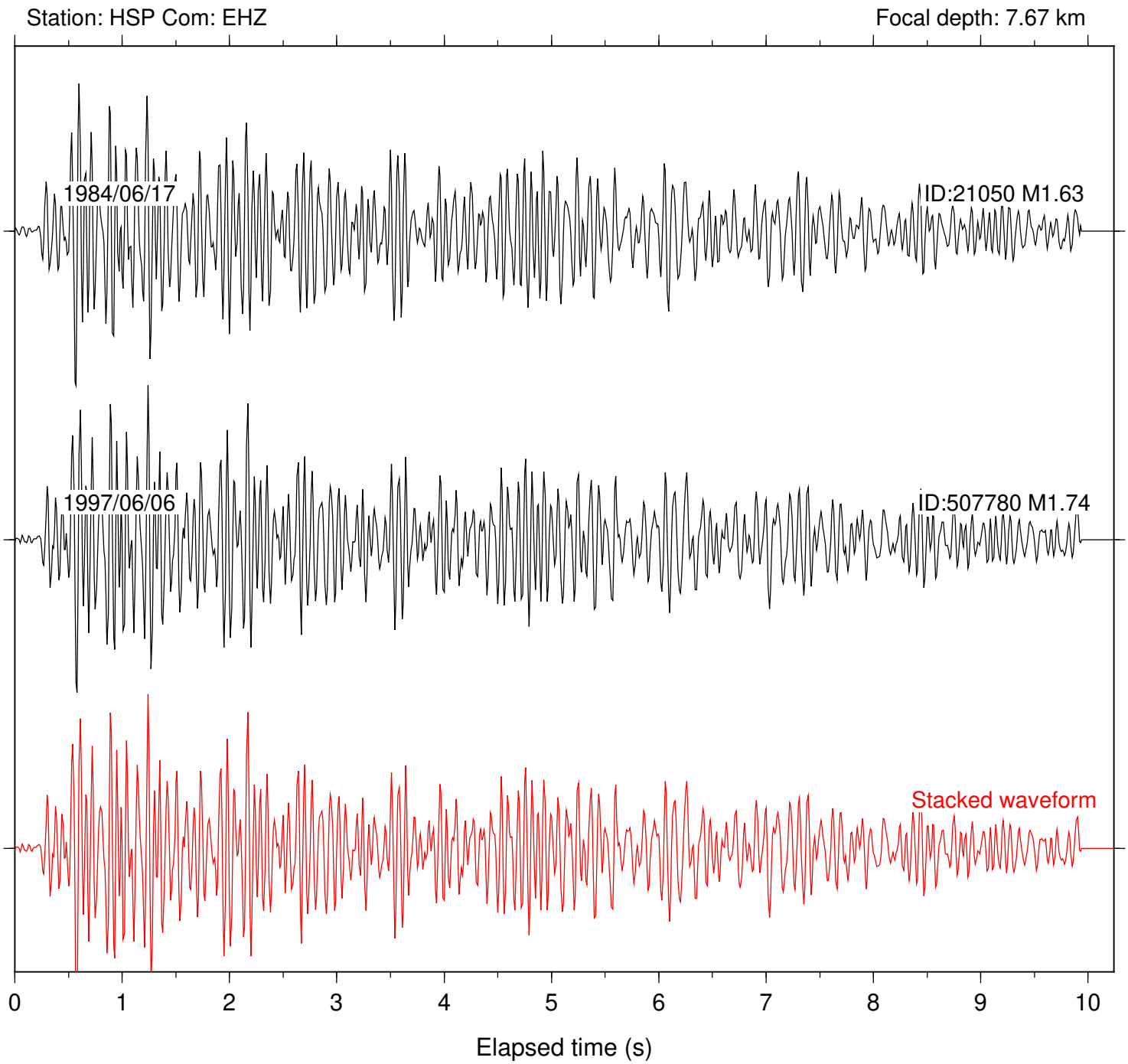
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.67 km
1984/06/17
ID:21050 M1.63
1997/06/06
ID:507780 M1.74
Stacked waveform
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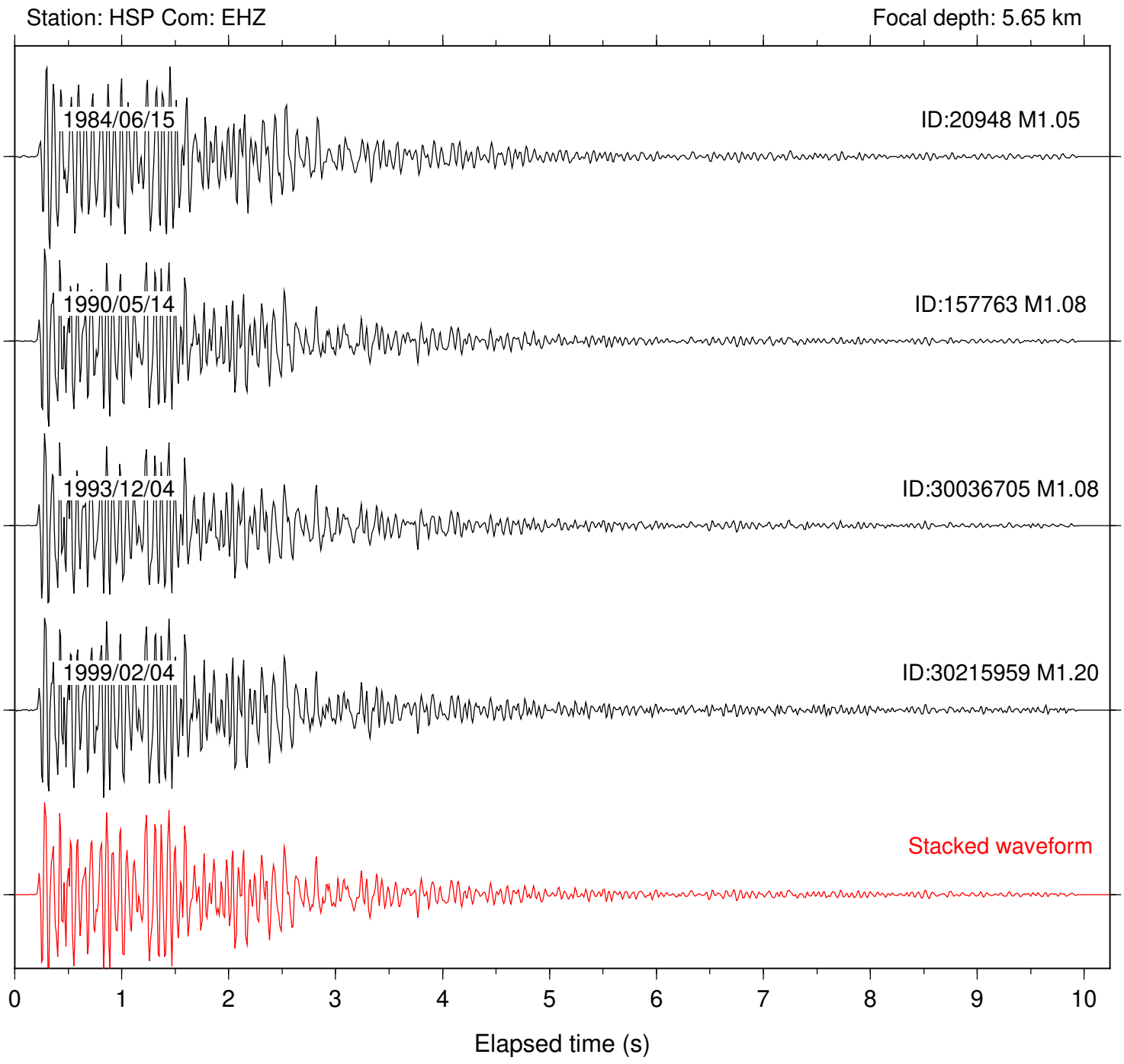
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.65 km
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ID:20948 M1.05
1990/05/14
ID:157763 M1.08
1993/12/04
ID:30036705 M1.08
1999/02/04
ID:30215959 M1.20
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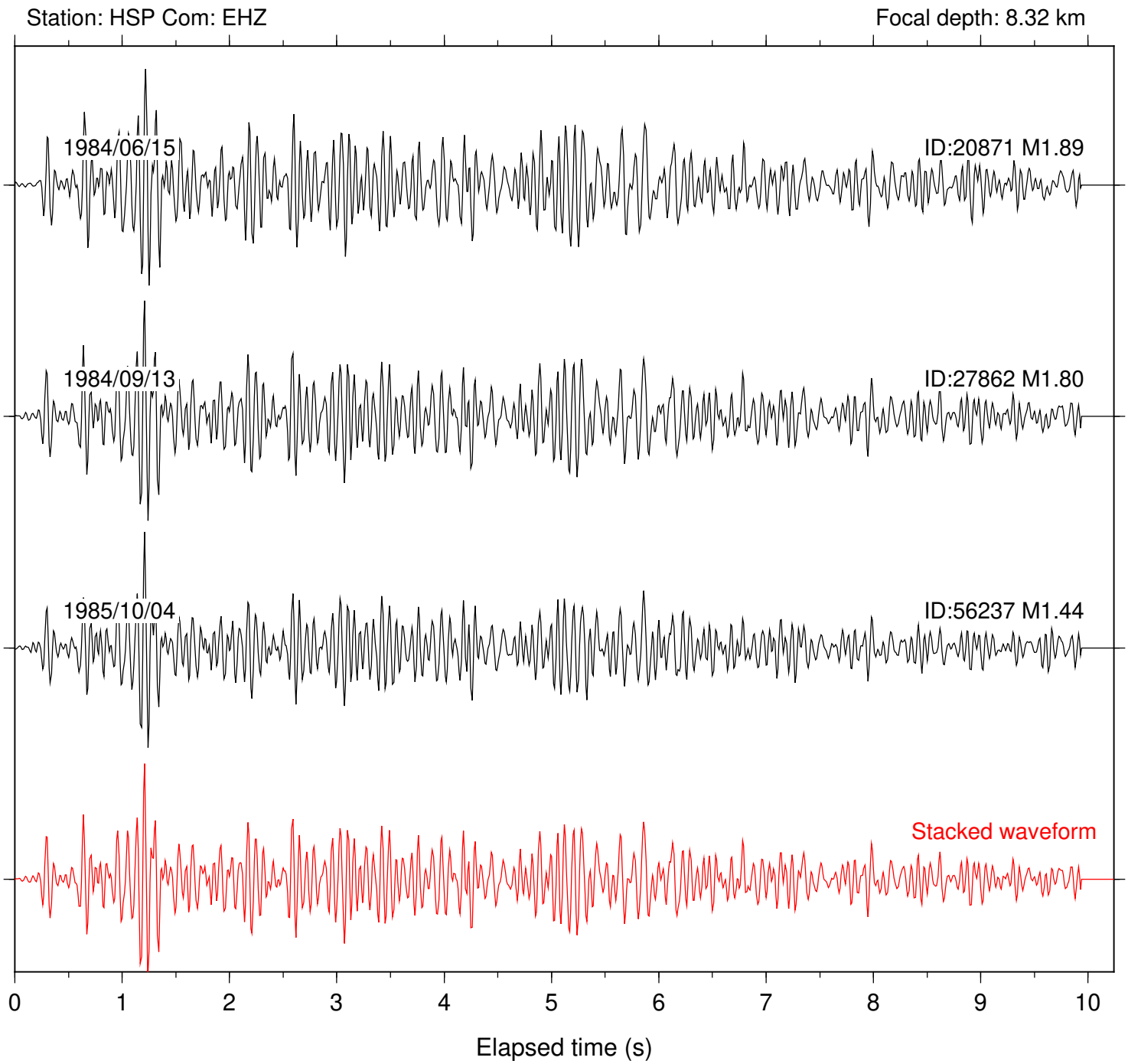
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.32 km
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ID:20871 M1.89
1984/09/13
ID:27862 M1.80
1985/10/04
ID:56237 M1.44
Stacked waveform
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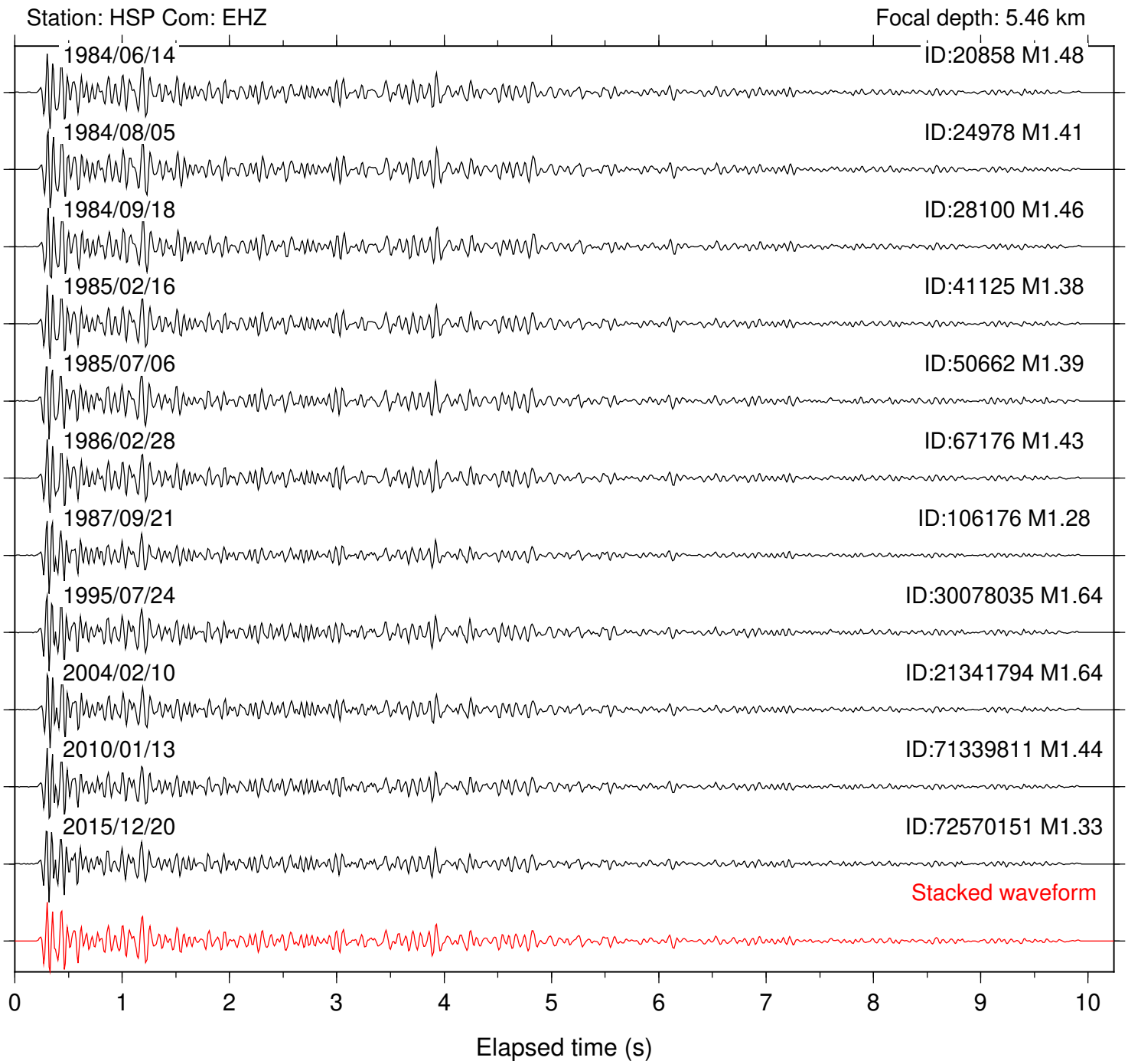
Elapsed time (s)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Focal depth: 5.46 km
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1984/08/05
ID:24978 M1.41
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1985/07/06
ID:50662 M1.39
1986/02/28
ID:67176 M1.43
1987/09/21
ID:106176 M1.28
1995/07/24
ID:30078035 M1.64
2004/02/10
ID:21341794 M1.64
2010/01/13
ID:71339811 M1.44
2015/12/20
ID:72570151 M1.33
Stacked waveform
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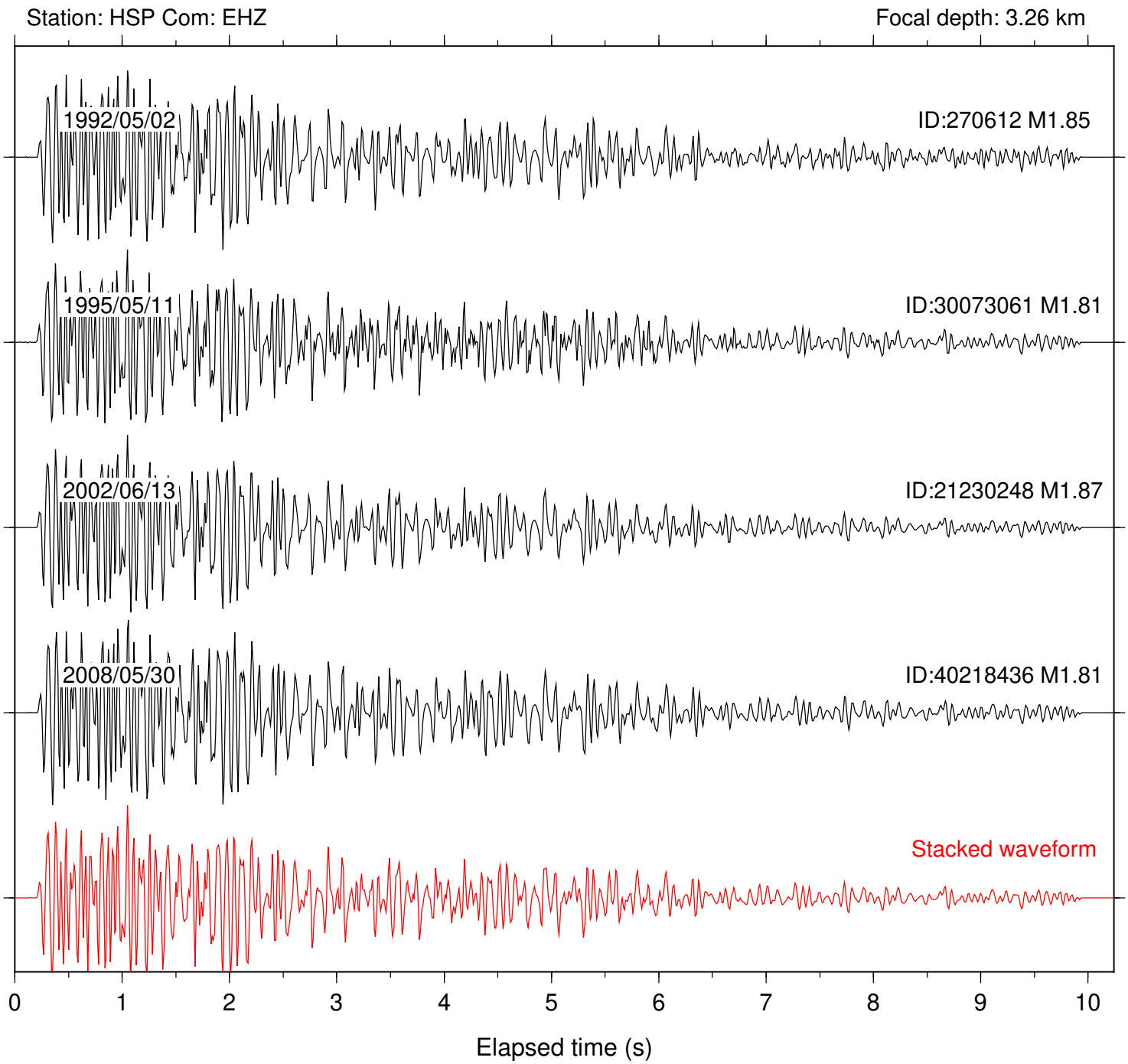
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.26 km
1992/05/02
ID:270612 M1.85
1995/05/11
ID:30073061 M1.81
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
Stacked waveform
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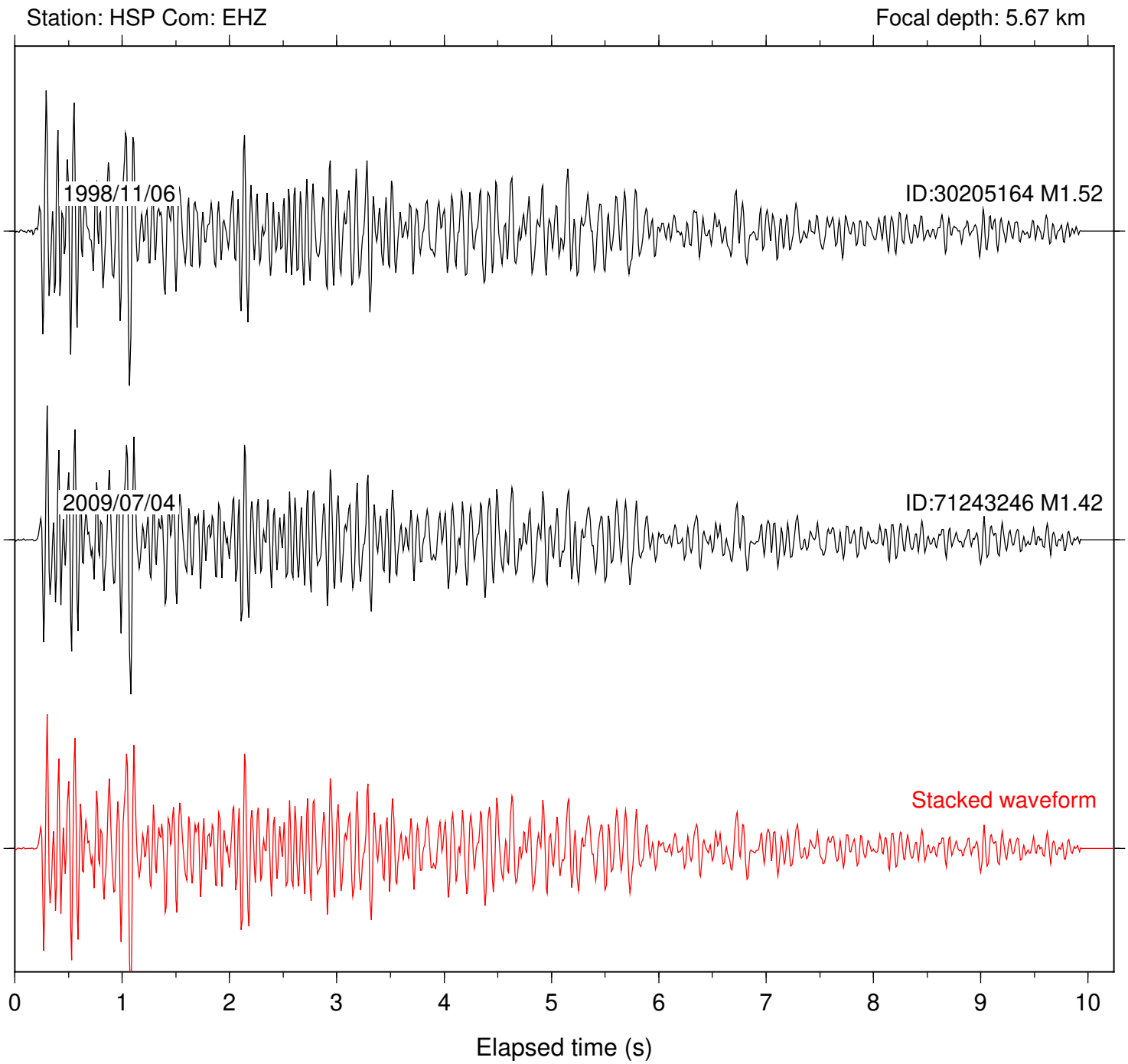
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.67 km
1998/11/06
ID:30205164 M1.52
2009/07/04
ID:71243246 M1.42
Stacked waveform
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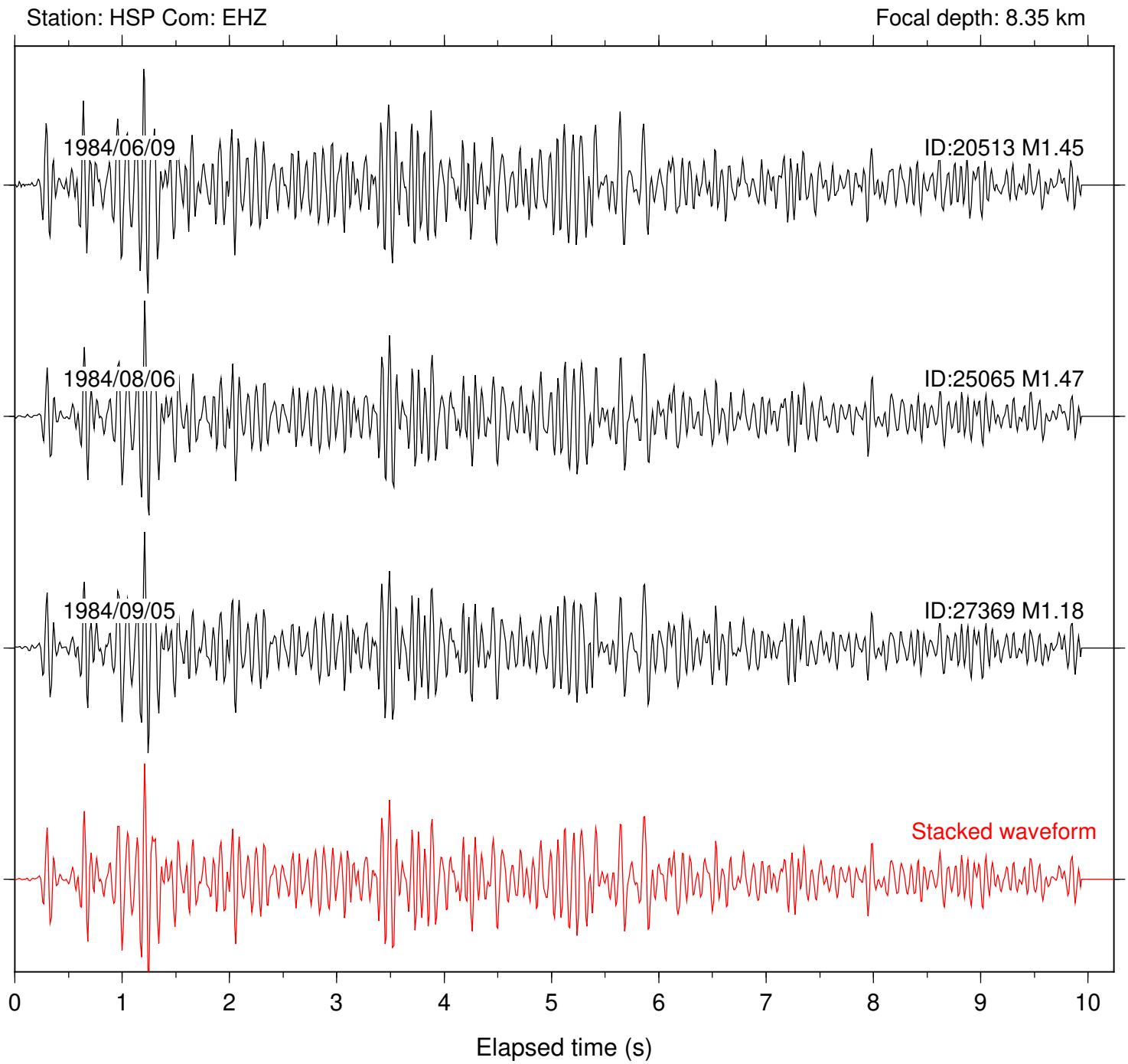
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.35 km
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1984/08/06
ID:25065 M1.47
1984/09/05
ID:27369 M1.18
Stacked waveform
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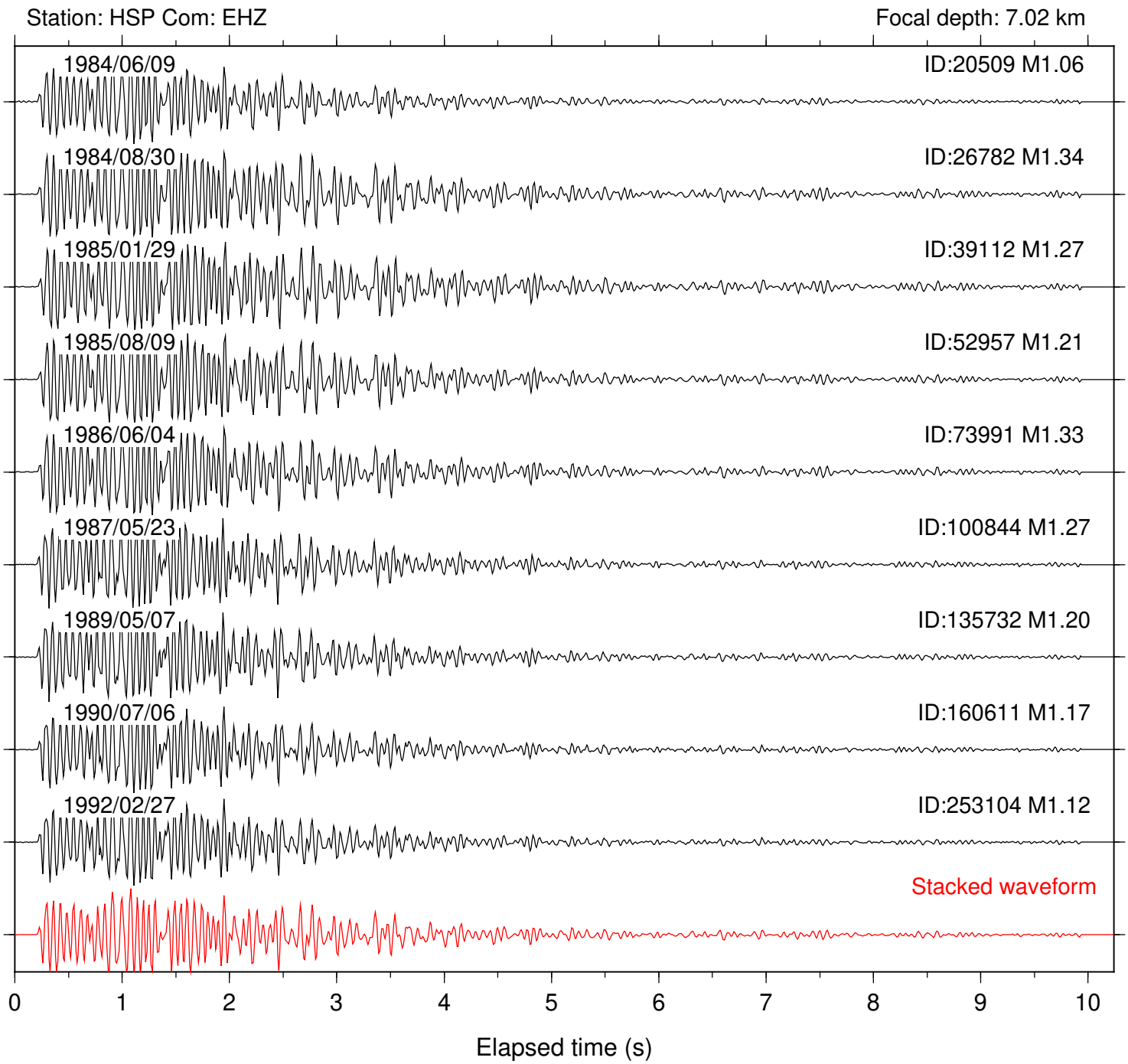
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 7.02 km
1984/06/09
ID:20509 M1.06
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1989/05/07
ID:135732 M1.20
1990/07/06
ID:160611 M1.17
1992/02/27
ID:253104 M1.12
Stacked waveform
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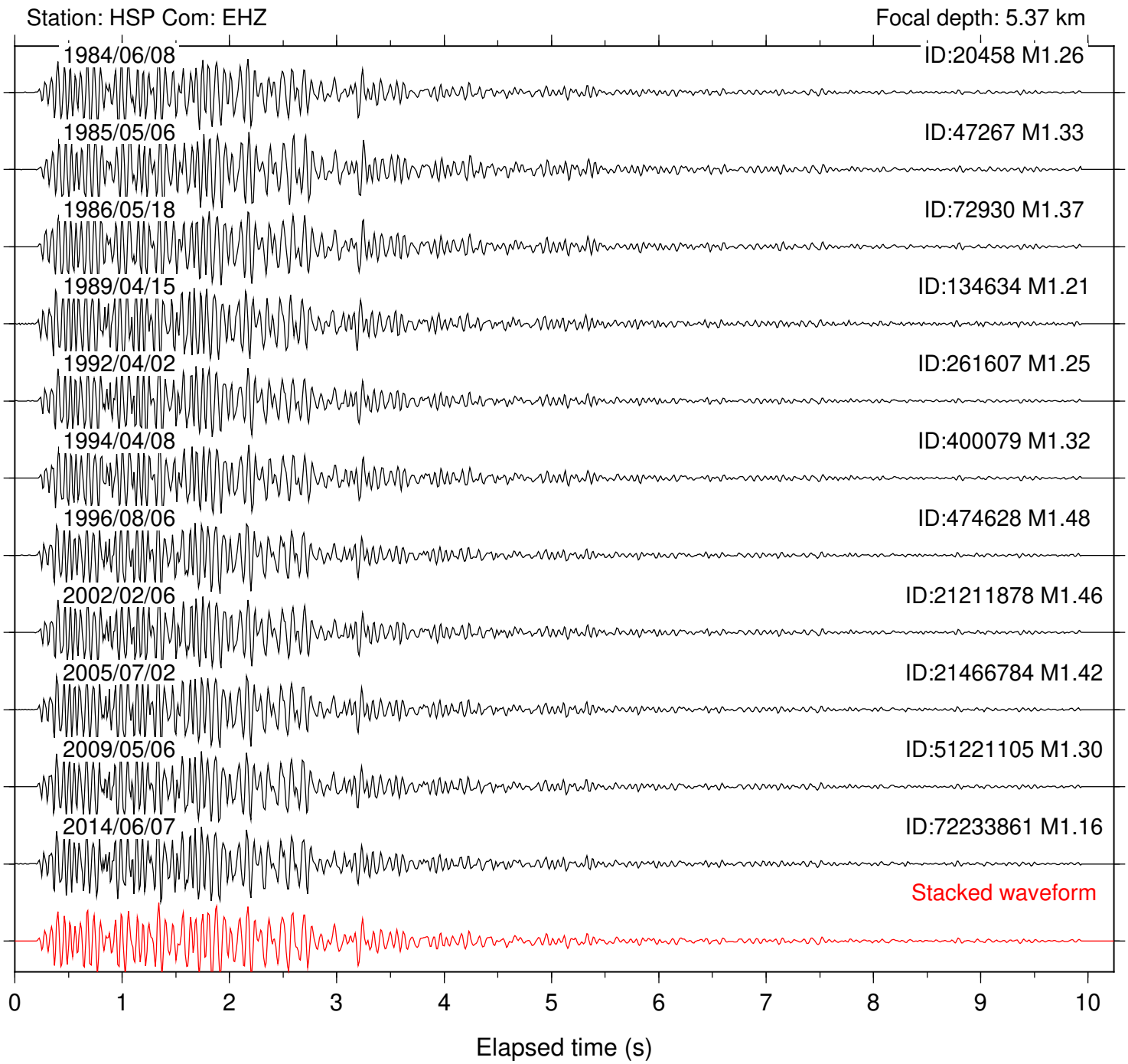
Elapsed time (s)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Focal depth: 5.37 km
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1985/05/06
ID:47267 M1.33
1986/05/18
ID:72930 M1.37
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
1994/04/08
ID:400079 M1.32
1996/08/06
ID:474628 M1.48
2002/02/06
ID:21211878 M1.46
2005/07/02
ID:21466784 M1.42
2009/05/06
ID:51221105 M1.30
2014/06/07
ID:72233861 M1.16
Stacked waveform
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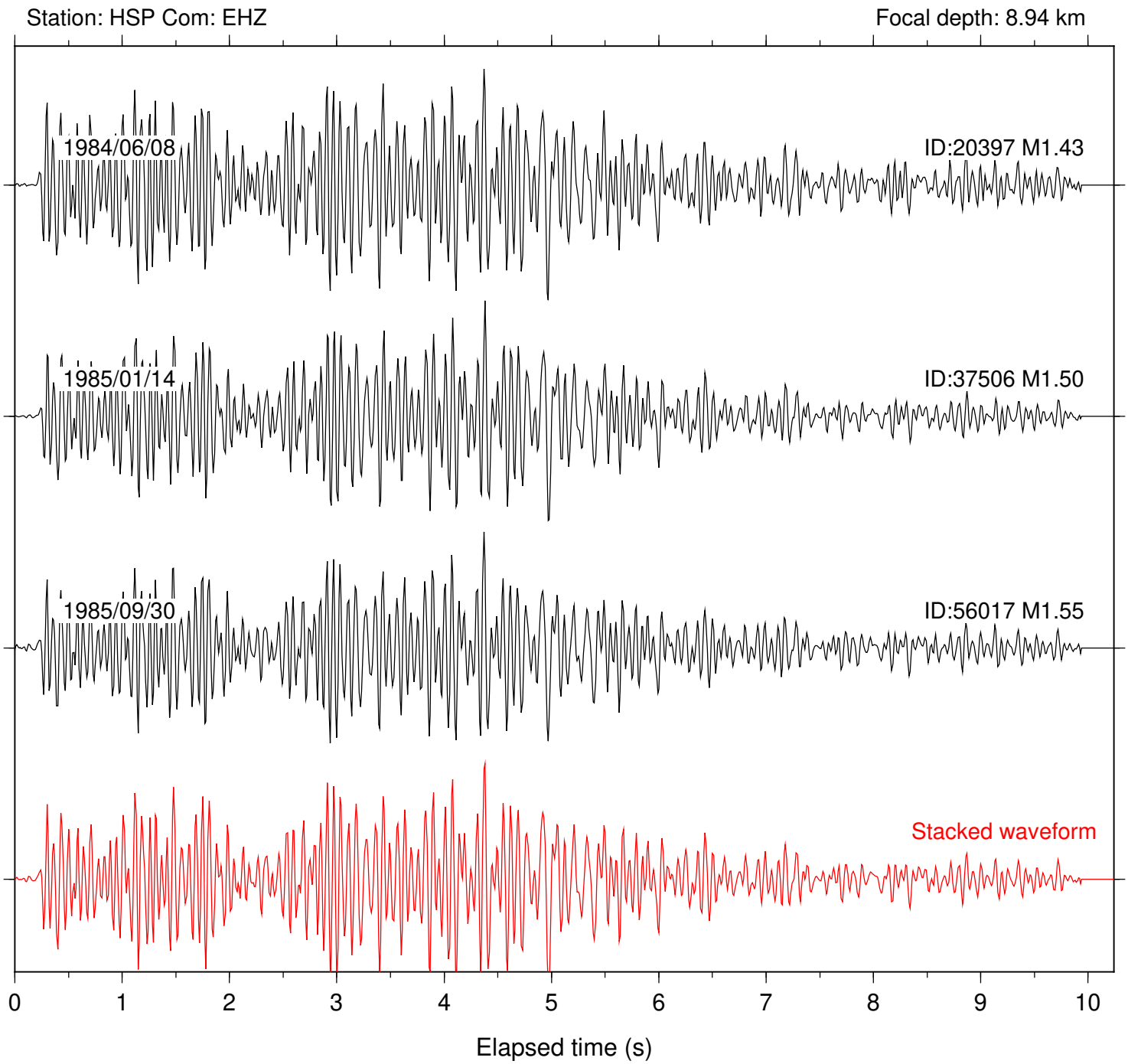
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.94 km
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ID:20397 M1.43
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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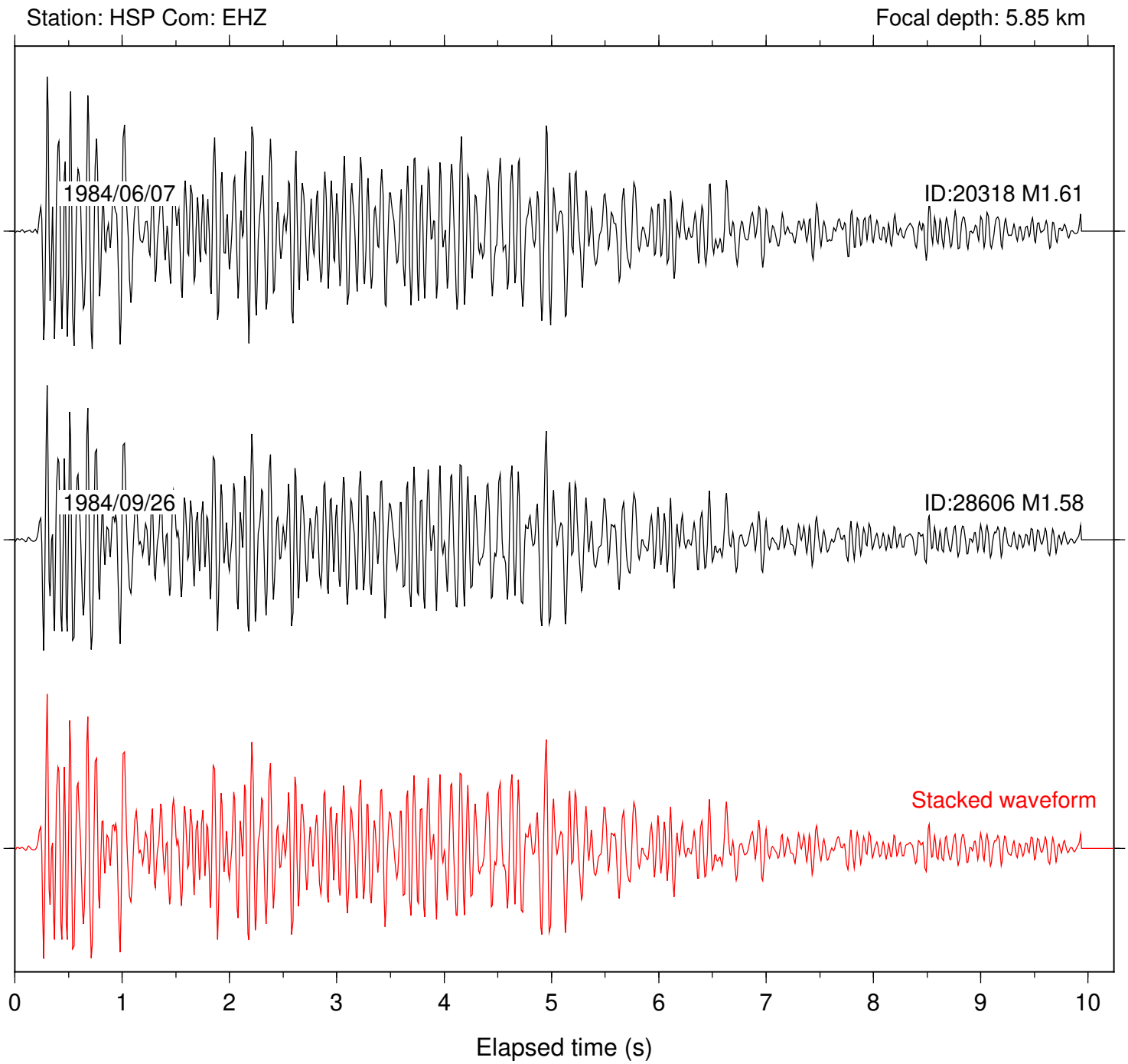
Elapsed time (s)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1984/09/26
ID:28606 M1.58
Stacked waveform
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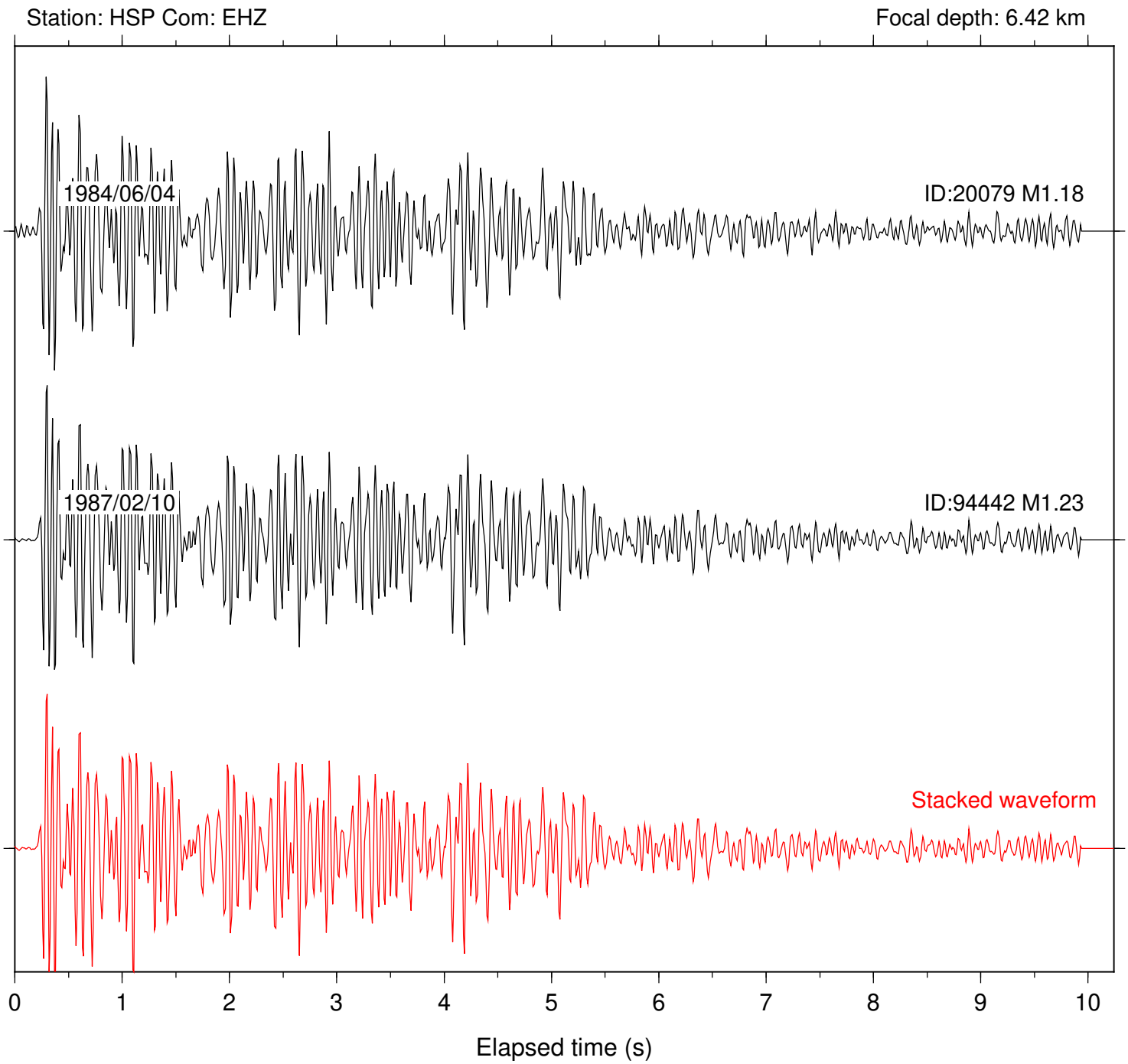
Elapsed time (s)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1987/02/10
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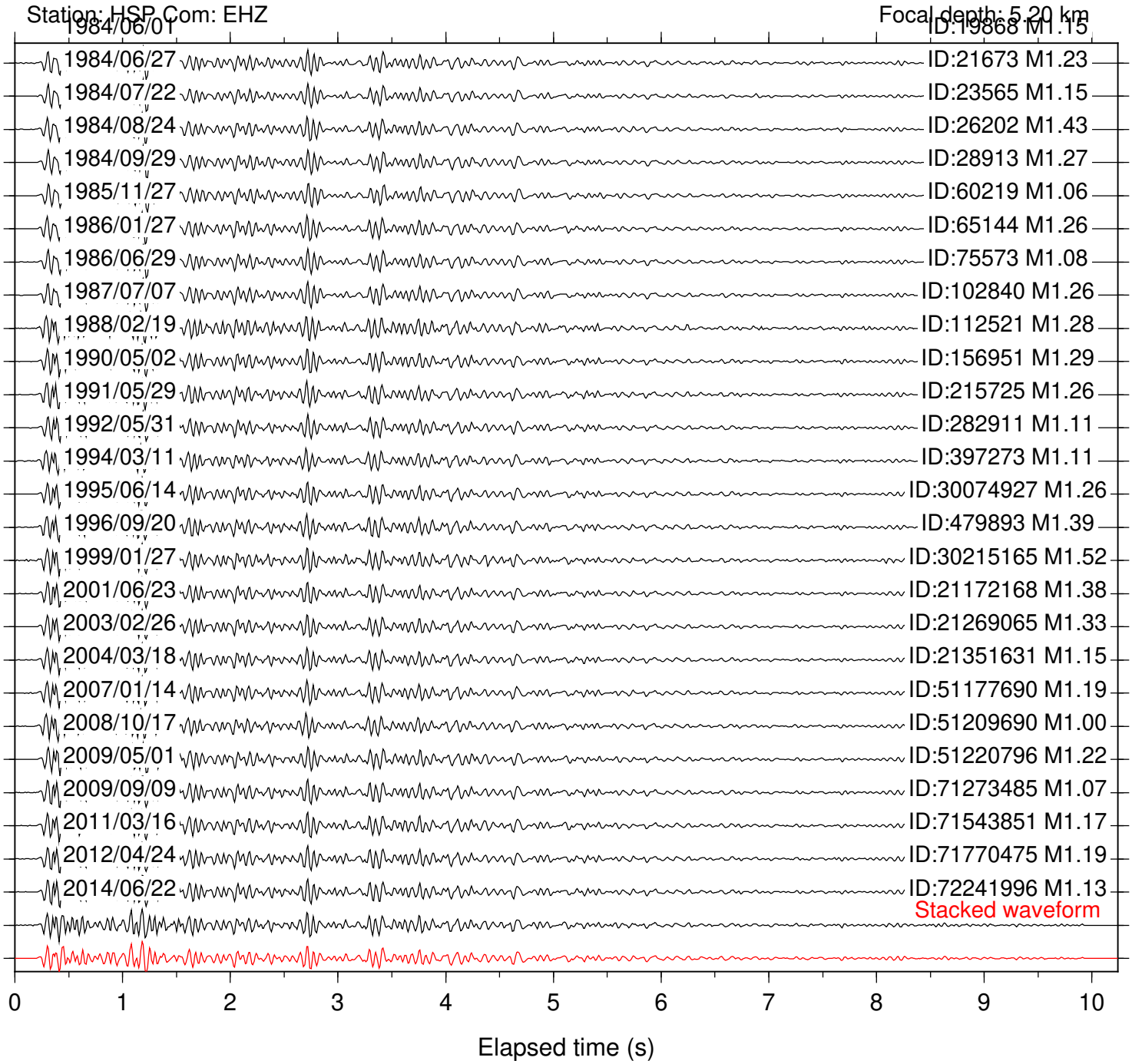
Elapsed time (s)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1984/06/27 ID:21673 M1.23
1984/07/22 ID:23565 M1.15
1984/08/24 ID:26202 M1.43
1984/09/29 ID:28913 M1.27
1985/11/27 ID:60219 M1.06
1986/01/27 ID:65144 M1.26
1986/06/29 ID:75573 M1.08
1987/07/07 ID:102840 M1.26
1988/02/19 ID:112521 M1.28
1990/05/02 ID:156951 M1.29
1991/05/29 ID:215725 M1.26
1992/05/31 ID:282911 M1.11
1994/03/11 ID:397273 M1.11
1995/06/14 ID:30074927 M1.26
1996/09/20 ID:479893 M1.39
1999/01/27 ID:30215165 M1.52
2001/06/23 ID:21172168 M1.38
2003/02/26 ID:21269065 M1.33
2004/03/18 ID:21351631 M1.15
2007/01/14 ID:51177690 M1.19
2008/10/17 ID:51209690 M1.00
2009/05/01 ID:51220796 M1.22
2009/09/09 ID:71273485 M1.07
2011/03/16 ID:71543851 M1.17
2012/04/24 ID:71770475 M1.19
2014/06/22 ID:72241996 M1.13
Stacked waveform
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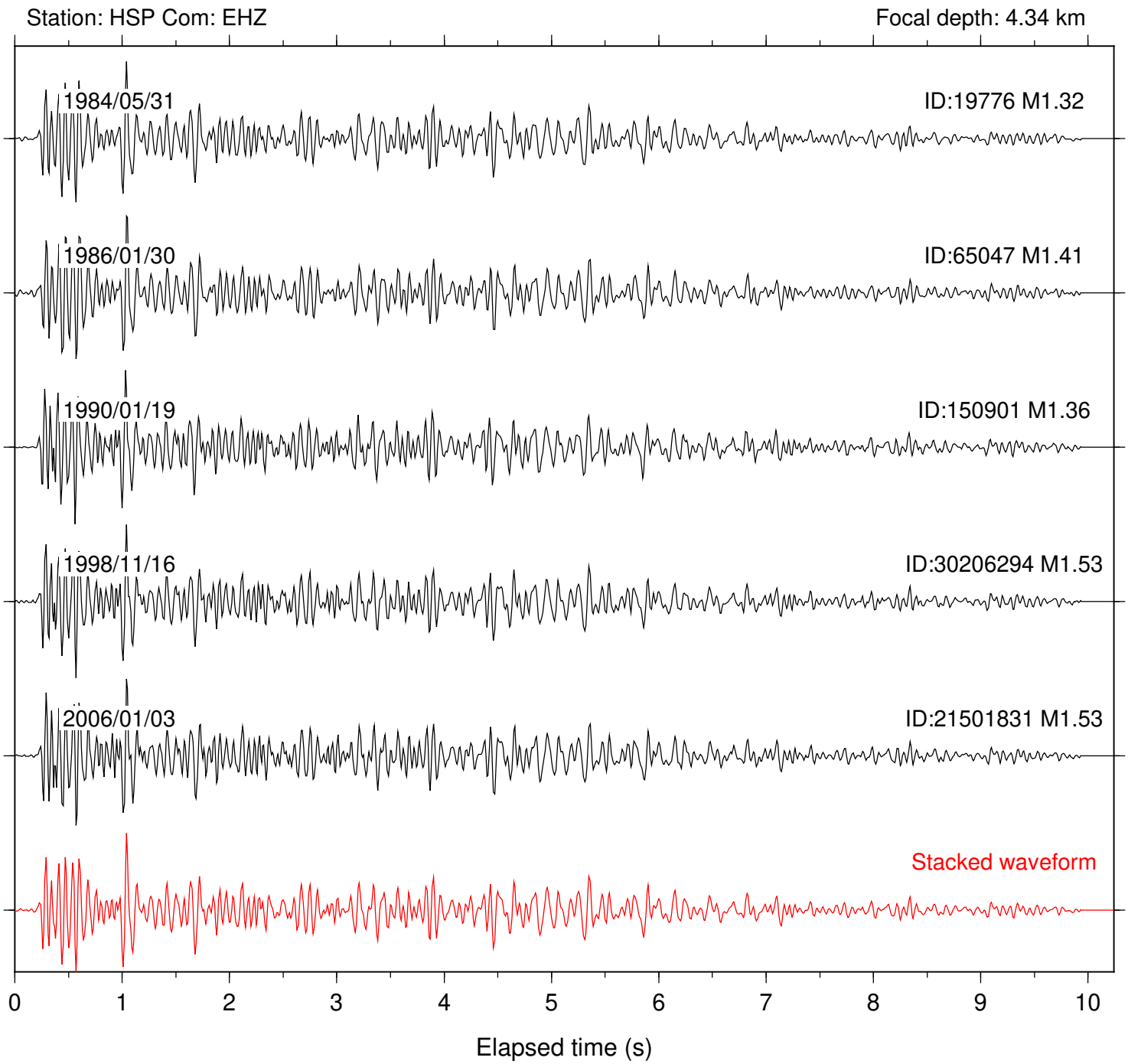
Elapsed time (s)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ID:65047 M1.41
1990/01/19
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1998/11/16
ID:30206294 M1.53
2006/01/03
ID:21501831 M1.53
Stacked waveform
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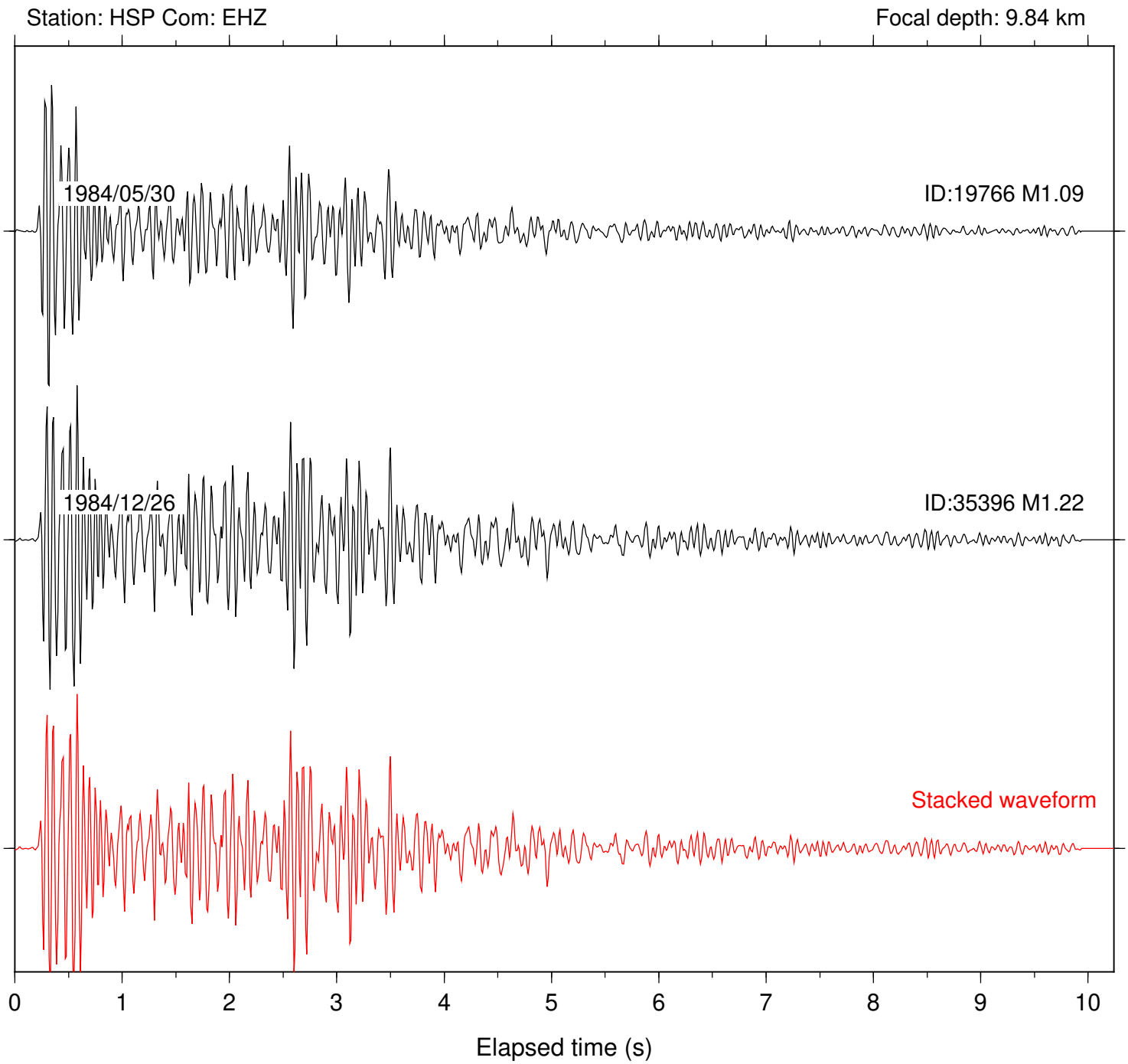
Elapsed time (s)


Station: HSP Com: EHZ
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Stacked waveform
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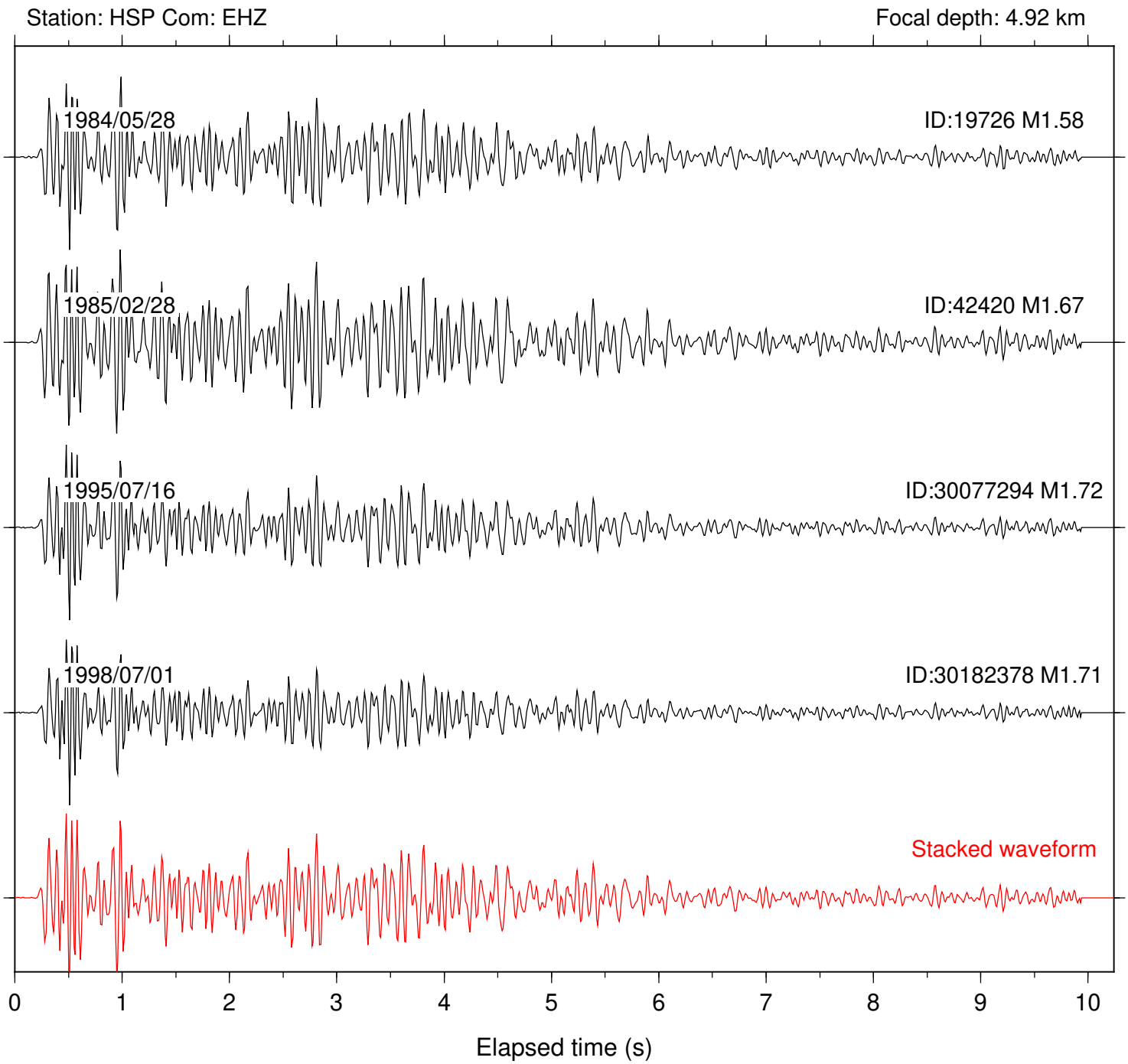
Elapsed time (s)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Focal depth: 4.92 km
1984/05/28
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ID:42420 M1.67
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ID:30077294 M1.72
1998/07/01
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Stacked waveform
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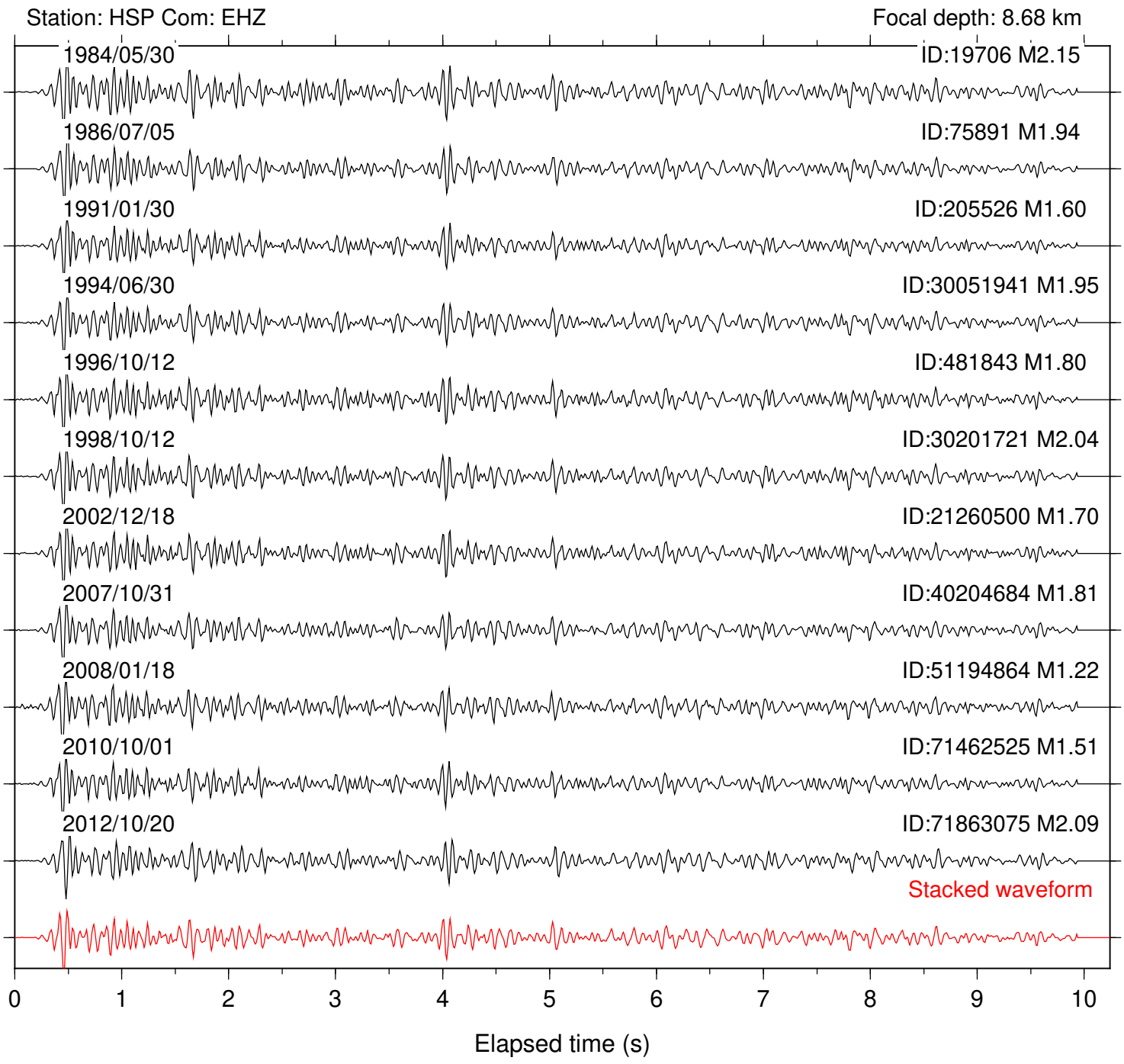
Elapsed time (s)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Focal depth: 8.68 km
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1986/07/05
ID:75891 M1.94
1991/01/30
ID:205526 M1.60
1994/06/30
ID:30051941 M1.95
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
2002/12/18
ID:21260500 M1.70
2007/10/31
ID:40204684 M1.81
2008/01/18
ID:51194864 M1.22
2010/10/01
ID:71462525 M1.51
2012/10/20
ID:71863075 M2.09
Stacked waveform
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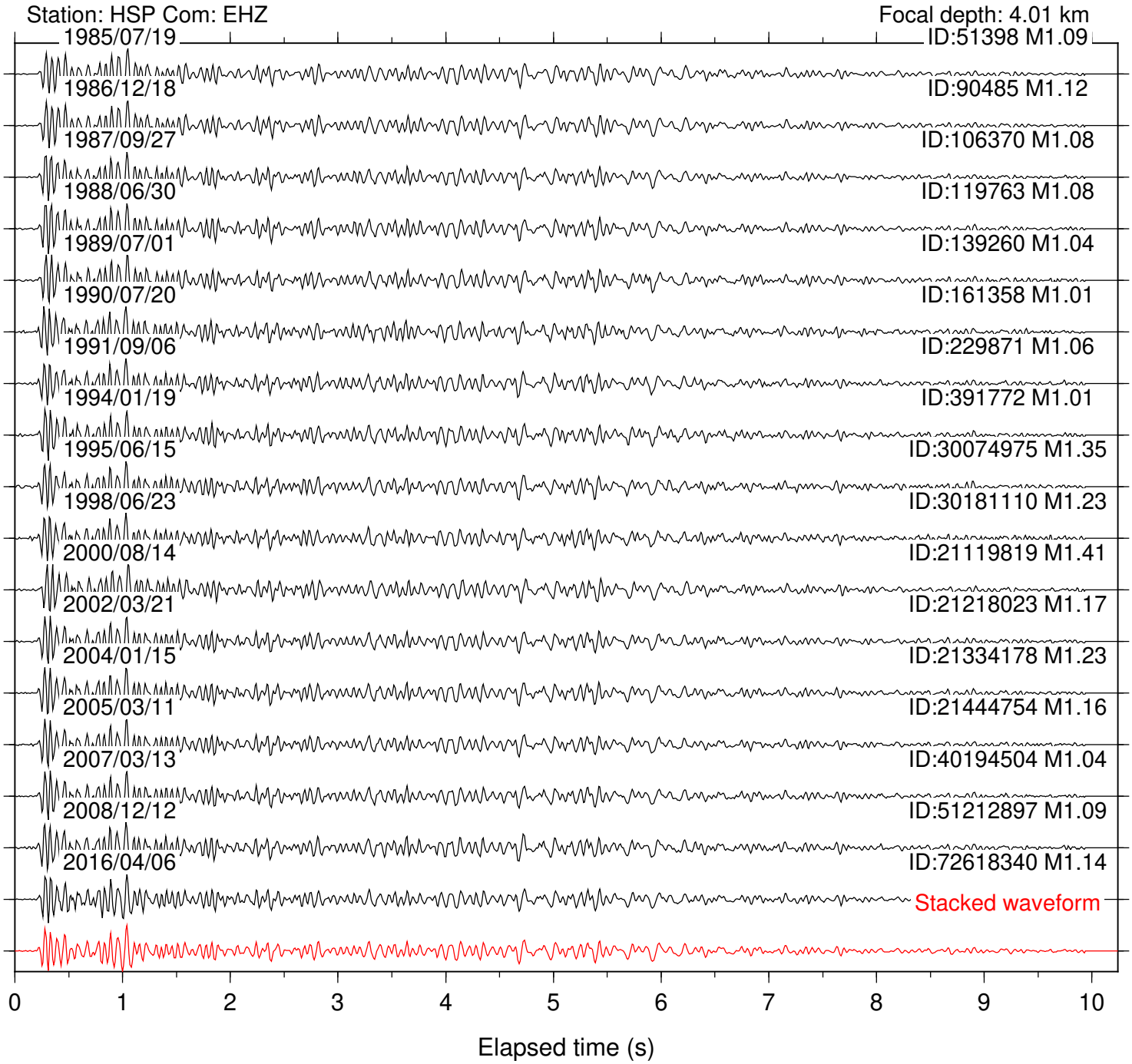
Elapsed time (s)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Focal depth: 4.01 km
1985/07/19
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1986/12/18
ID:90485 M1.12
1987/09/27
ID:106370 M1.08
1988/06/30
ID:119763 M1.08
1989/07/01
ID:139260 M1.04
1990/07/20
ID:161358 M1.01
1991/09/06
ID:229871 M1.06
1994/01/19
ID:391772 M1.01
1995/06/15
ID:30074975 M1.35
1998/06/23
ID:30181110 M1.23
2000/08/14
ID:21119819 M1.41
2002/03/21
ID:21218023 M1.17
2004/01/15
ID:21334178 M1.23
2005/03/11
ID:21444754 M1.16
2007/03/13
ID:40194504 M1.04
2008/12/12
ID:51212897 M1.09
2016/04/06
ID:72618340 M1.14
Stacked waveform
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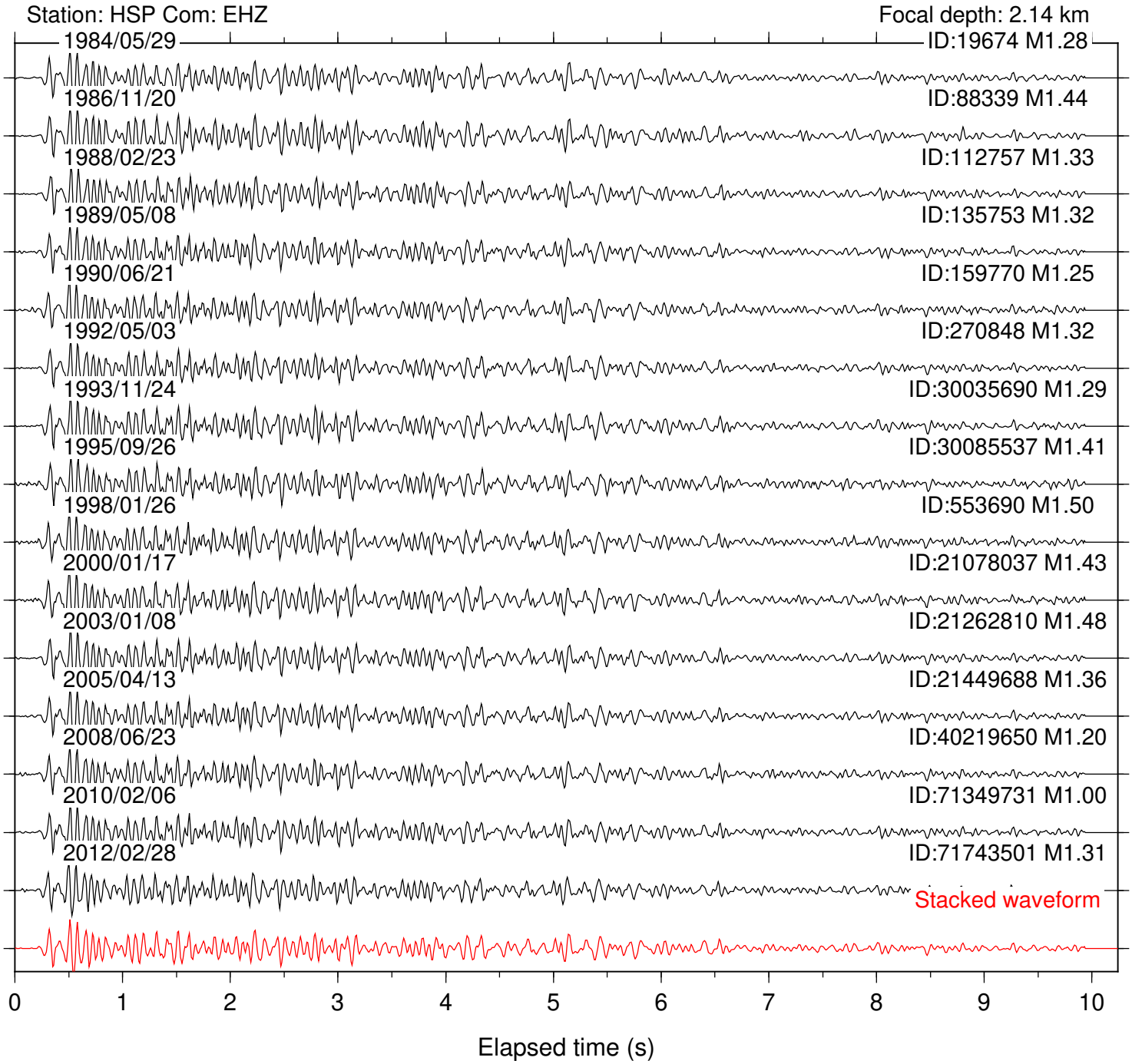
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.14 km
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1986/11/20
ID:88339 M1.44
1988/02/23
ID:112757 M1.33
1989/05/08
ID:135753 M1.32
1990/06/21
ID:159770 M1.25
1992/05/03
ID:270848 M1.32
1993/11/24
ID:30035690 M1.29
1995/09/26
ID:30085537 M1.41
1998/01/26
ID:553690 M1.50
2000/01/17
ID:21078037 M1.43
2003/01/08
ID:21262810 M1.48
2005/04/13
ID:21449688 M1.36
2008/06/23
ID:40219650 M1.20
2010/02/06
ID:71349731 M1.00
2012/02/28
ID:71743501 M1.31
Stacked waveform
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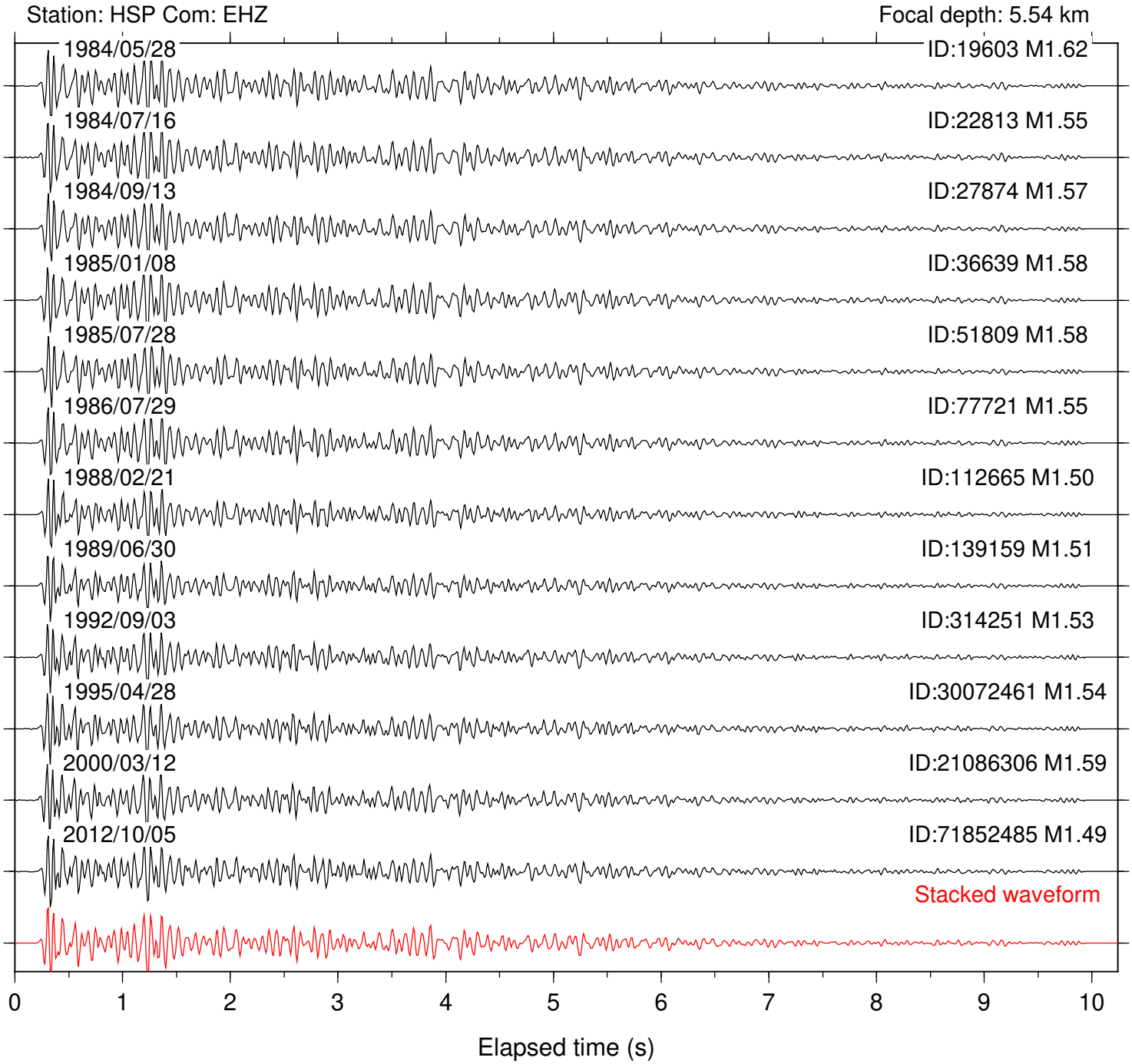
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.54 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
2000/03/12
ID:21086306 M1.59
2012/10/05
ID:71852485 M1.49
Stacked waveform
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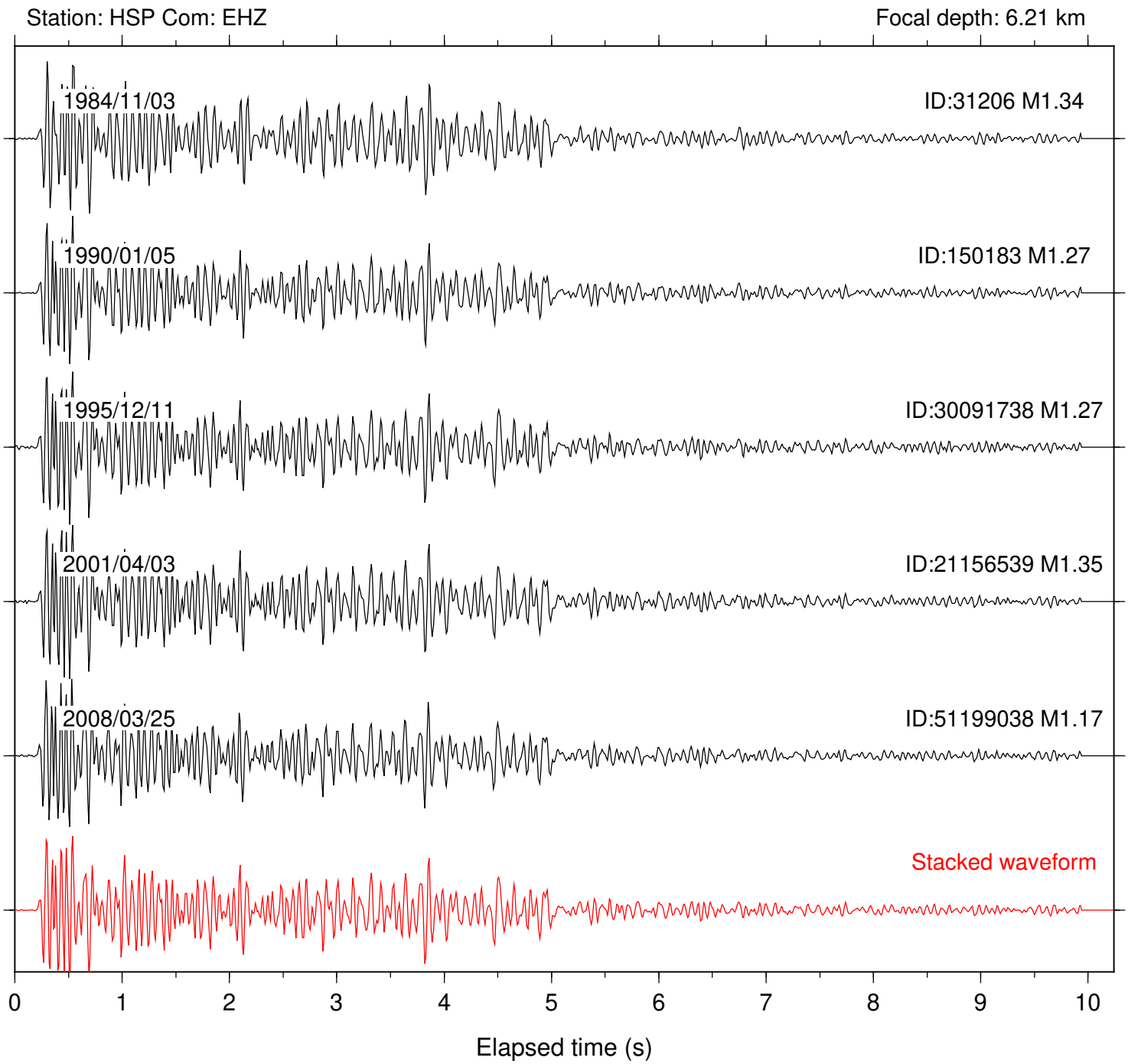
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.21 km
1984/11/03
ID:31206 M1.34
1990/01/05
ID:150183 M1.27
1995/12/11
ID:30091738 M1.27
2001/04/03
ID:21156539 M1.35
2008/03/25
ID:51199038 M1.17
Stacked waveform
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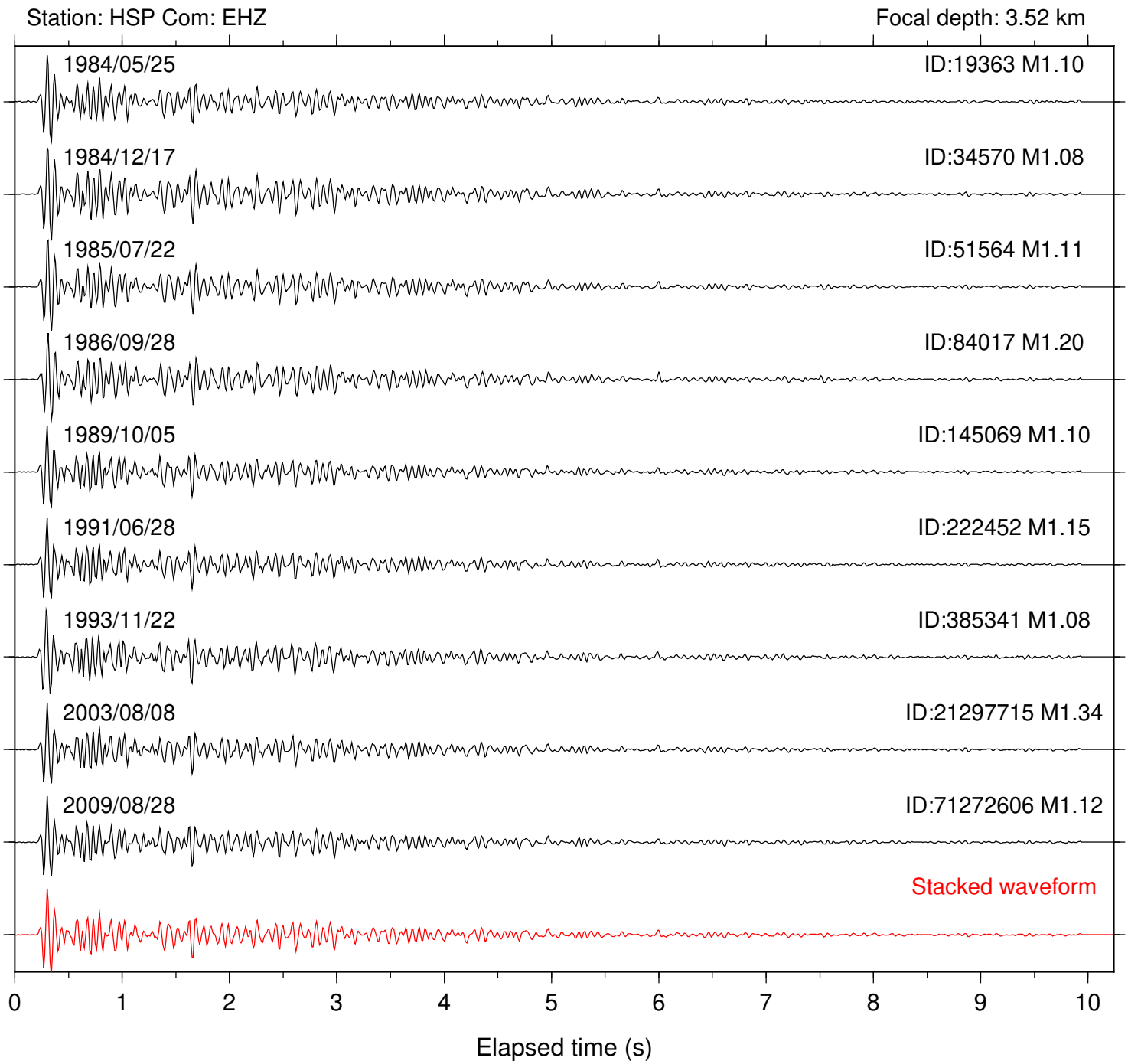
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.52 km
1984/05/25
ID:19363 M1.10
1984/12/17
ID:34570 M1.08
1985/07/22
ID:51564 M1.11
1986/09/28
ID:84017 M1.20
1989/10/05
ID:145069 M1.10
1991/06/28
ID:222452 M1.15
1993/11/22
ID:385341 M1.08
2003/08/08
ID:21297715 M1.34
2009/08/28
ID:71272606 M1.12
Stacked waveform
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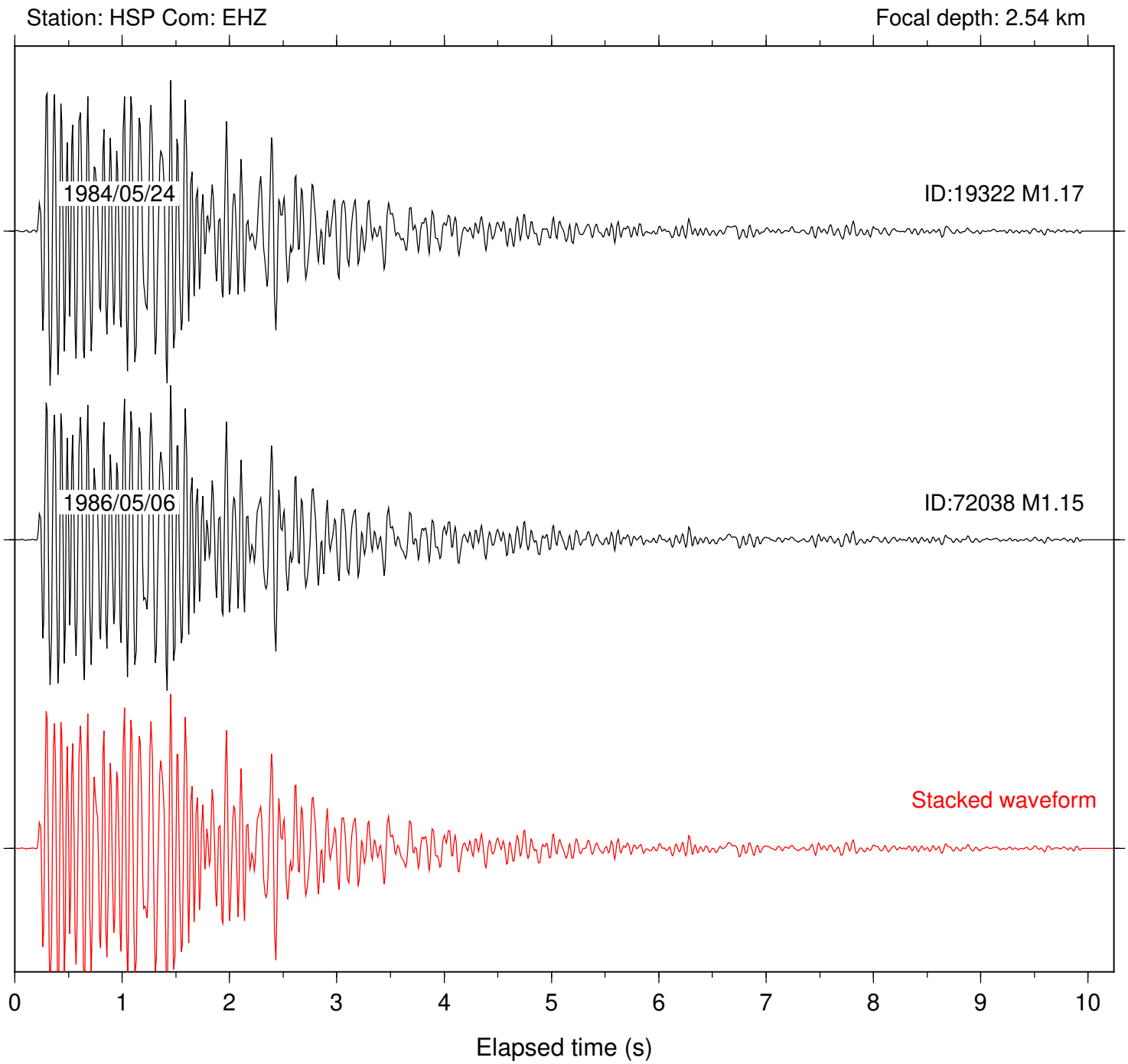
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.54 km
1984/05/24
ID:19322 M1.17
1986/05/06
ID:72038 M1.15
Stacked waveform
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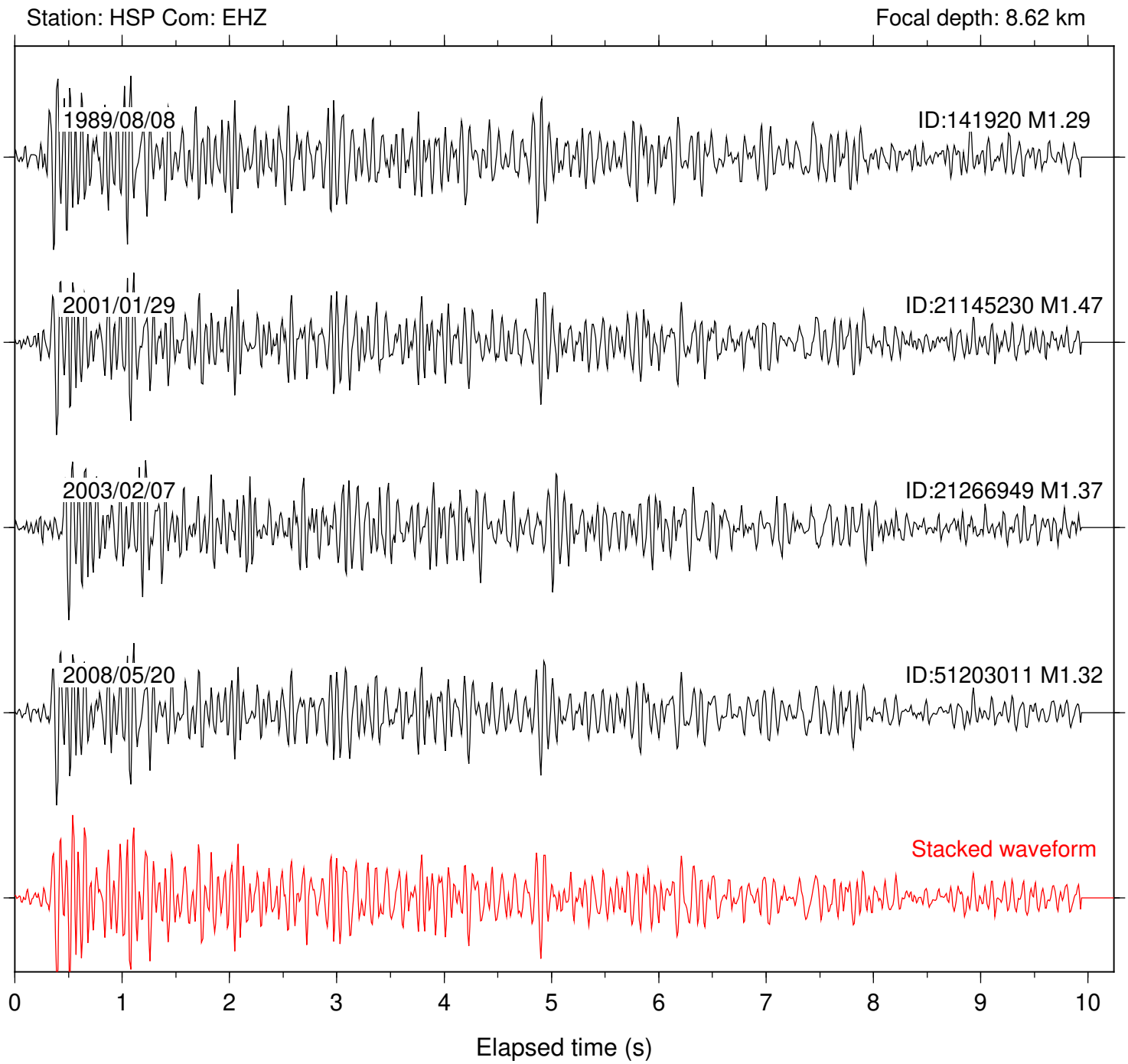
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.62 km
1989/08/08
ID:141920 M1.29
2001/01/29
ID:21145230 M1.47
2003/02/07
ID:21266949 M1.37
2008/05/20
ID:51203011 M1.32
Stacked waveform
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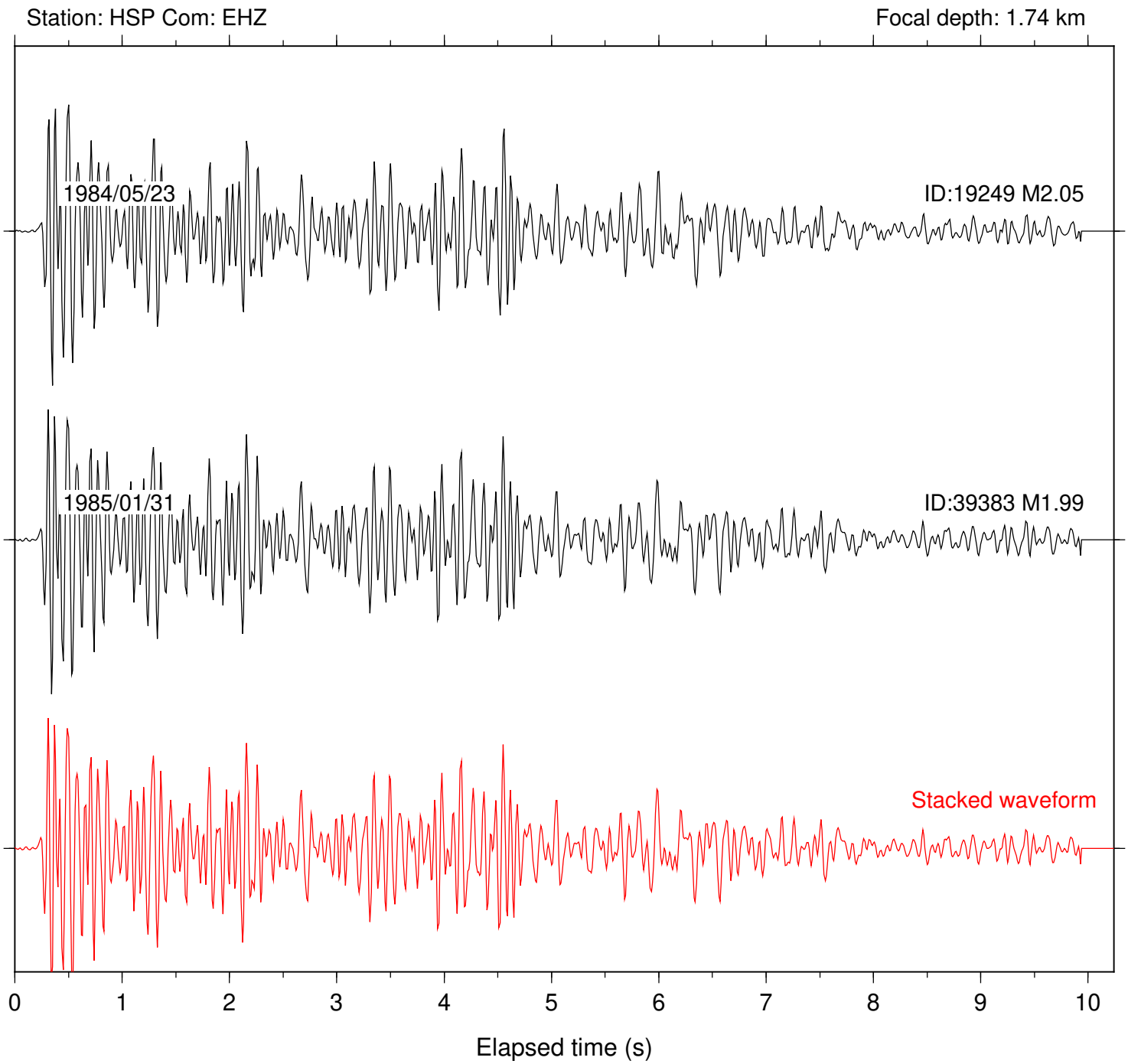
Elapsed time (s)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Focal depth: 1.74 km
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1985/01/31
ID:39383 M1.99
Stacked waveform
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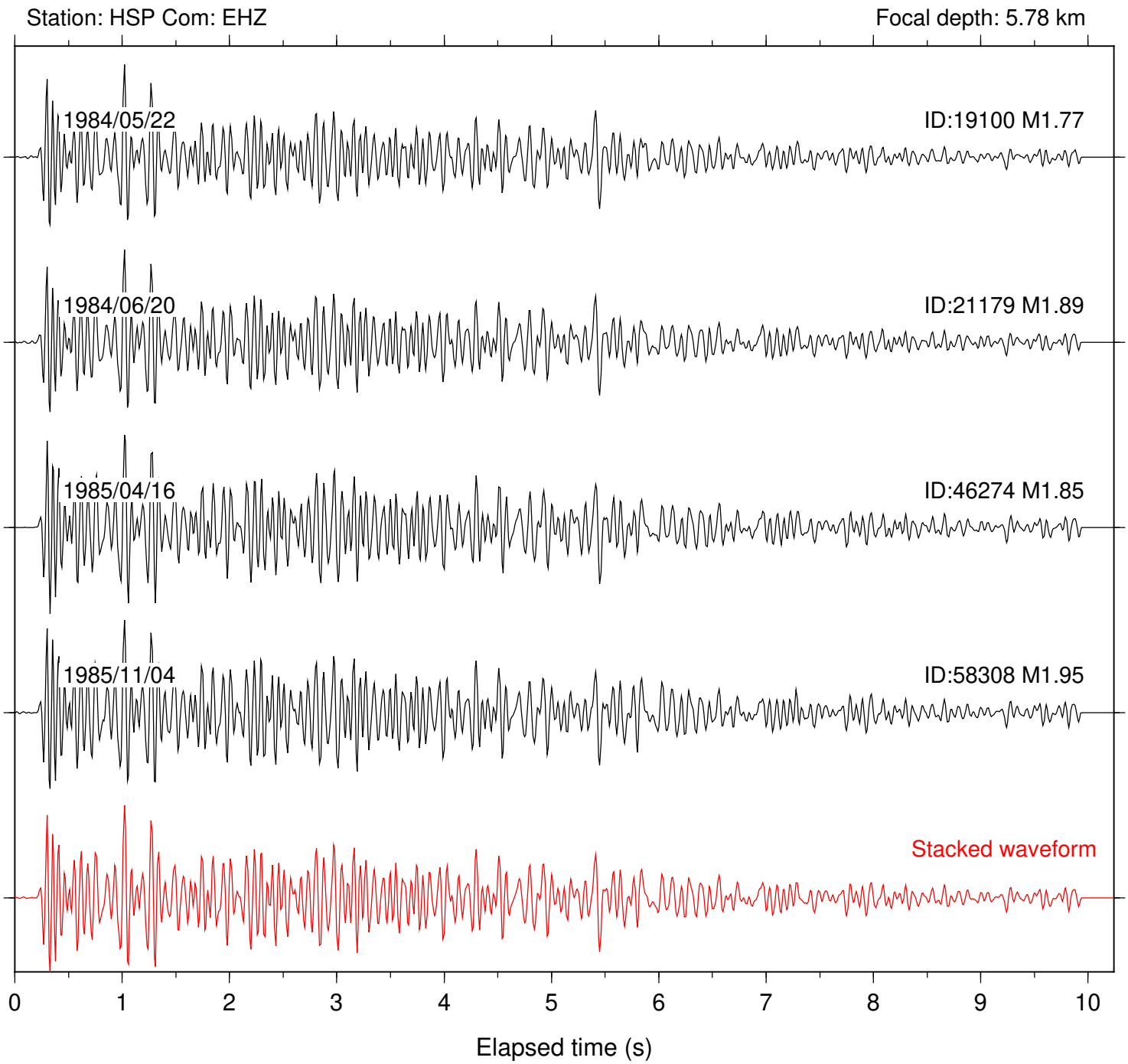
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.78 km
1984/05/22
ID:19100 M1.77
1984/06/20
ID:21179 M1.89
1985/04/16
ID:46274 M1.85
1985/11/04
ID:58308 M1.95
Stacked waveform
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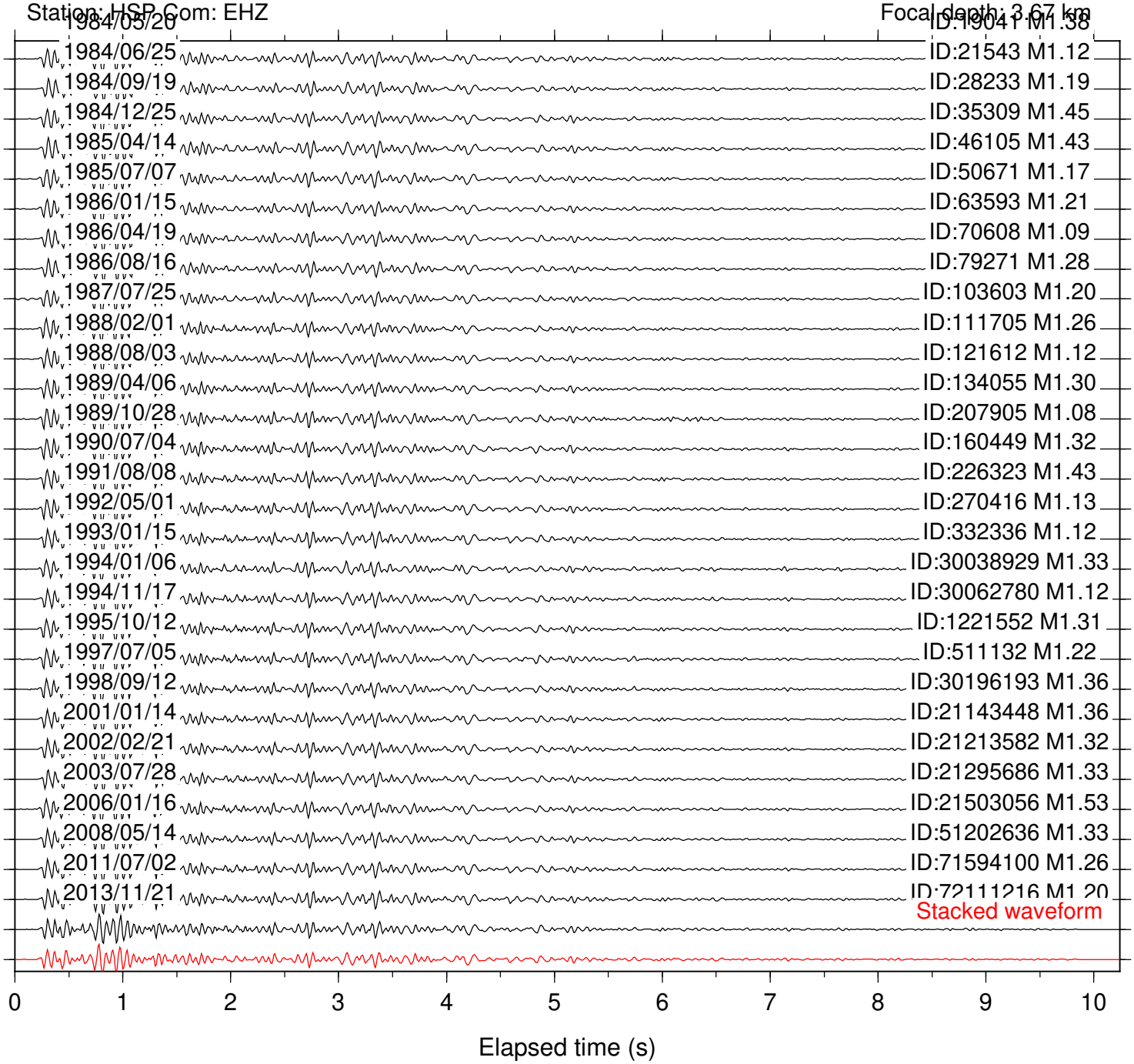
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.67 km
1984/05/20
ID:19041 M1.38
1984/06/25
ID:21543 M1.12
1984/09/19
ID:28233 M1.19
1984/12/25
ID:35309 M1.45
1985/04/14
ID:46105 M1.43
1985/07/07
ID:50671 M1.17
1986/01/15
ID:63593 M1.21
1986/04/19
ID:70608 M1.09
1986/08/16
ID:79271 M1.28
1987/07/25
ID:103603 M1.20
1988/02/01
ID:111705 M1.26
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ID:121612 M1.12
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ID:207905 M1.08
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ID:160449 M1.32
1991/08/08
ID:226323 M1.43
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ID:270416 M1.13
1993/01/15
ID:332336 M1.12
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ID:30038929 M1.33
1994/11/17
ID:30062780 M1.12
1995/10/12
ID:1221552 M1.31
1997/07/05
ID:511132 M1.22
1998/09/12
ID:30196193 M1.36
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ID:21143448 M1.36
2002/02/21
ID:21213582 M1.32
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ID:21503056 M1.53
2008/05/14
ID:51202636 M1.33
2011/07/02
ID:71594100 M1.26
2013/11/21
ID:72111216 M1.20
Stacked waveform
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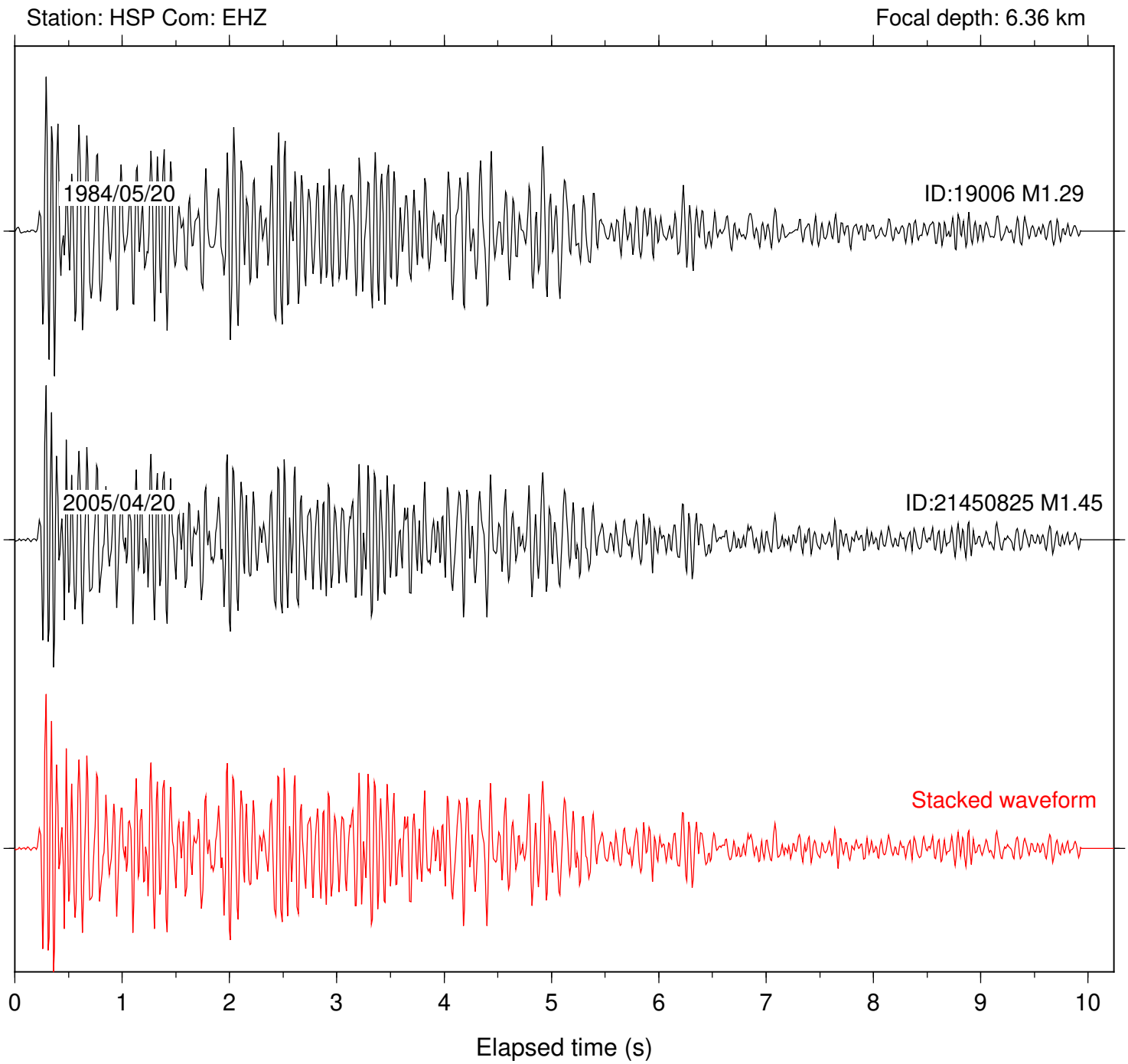
Elapsed time (s)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Focal depth: 6.36 km
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2005/04/20
ID:21450825 M1.45
Stacked waveform
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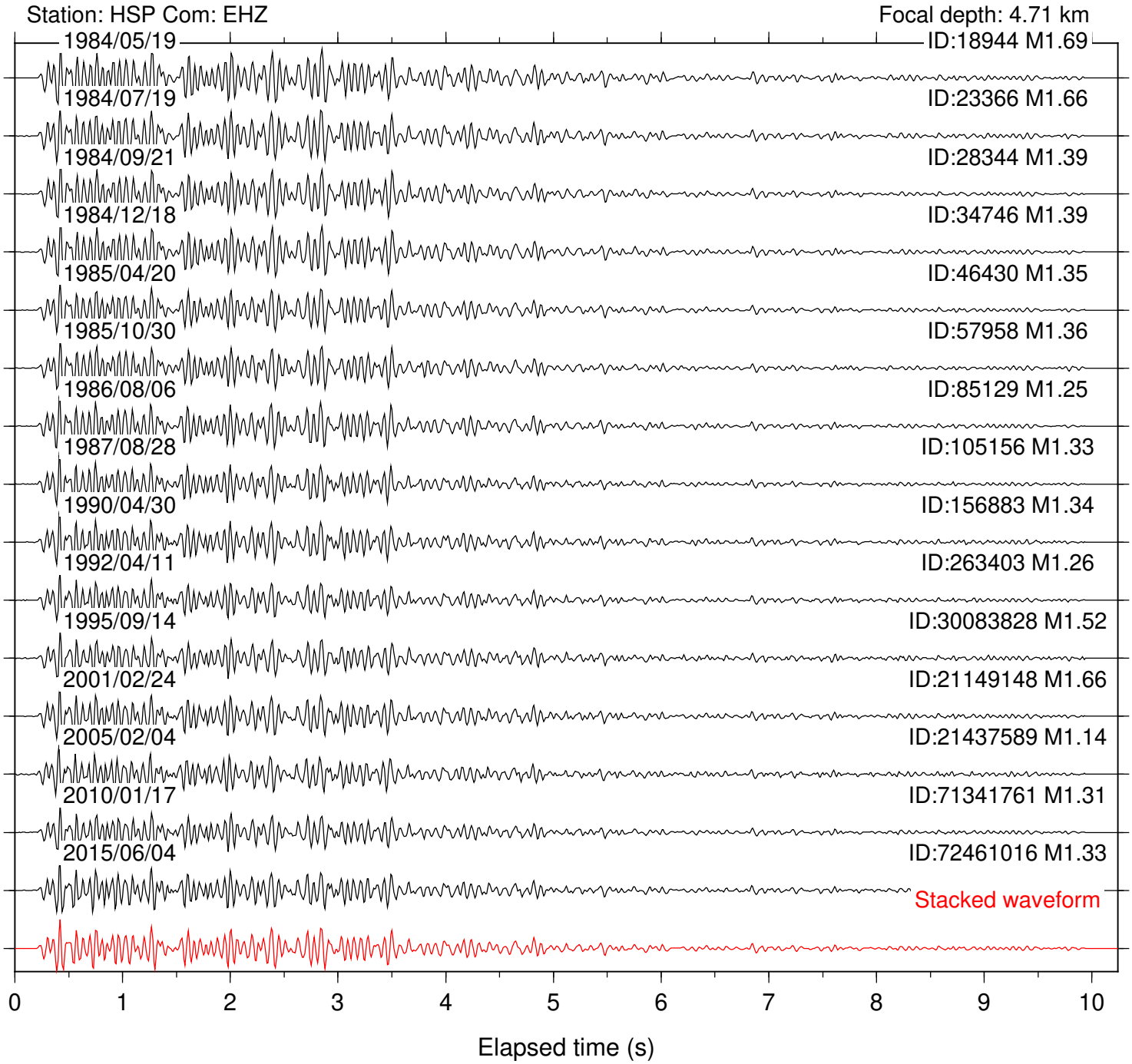
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.71 km
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1984/07/19
ID:23366 M1.66
1984/09/21
ID:28344 M1.39
1984/12/18
ID:34746 M1.39
1985/04/20
ID:46430 M1.35
1985/10/30
ID:57958 M1.36
1986/08/06
ID:85129 M1.25
1987/08/28
ID:105156 M1.33
1990/04/30
ID:156883 M1.34
1992/04/11
ID:263403 M1.26
1995/09/14
ID:30083828 M1.52
2001/02/24
ID:21149148 M1.66
2005/02/04
ID:21437589 M1.14
2010/01/17
ID:71341761 M1.31
2015/06/04
ID:72461016 M1.33
Stacked waveform
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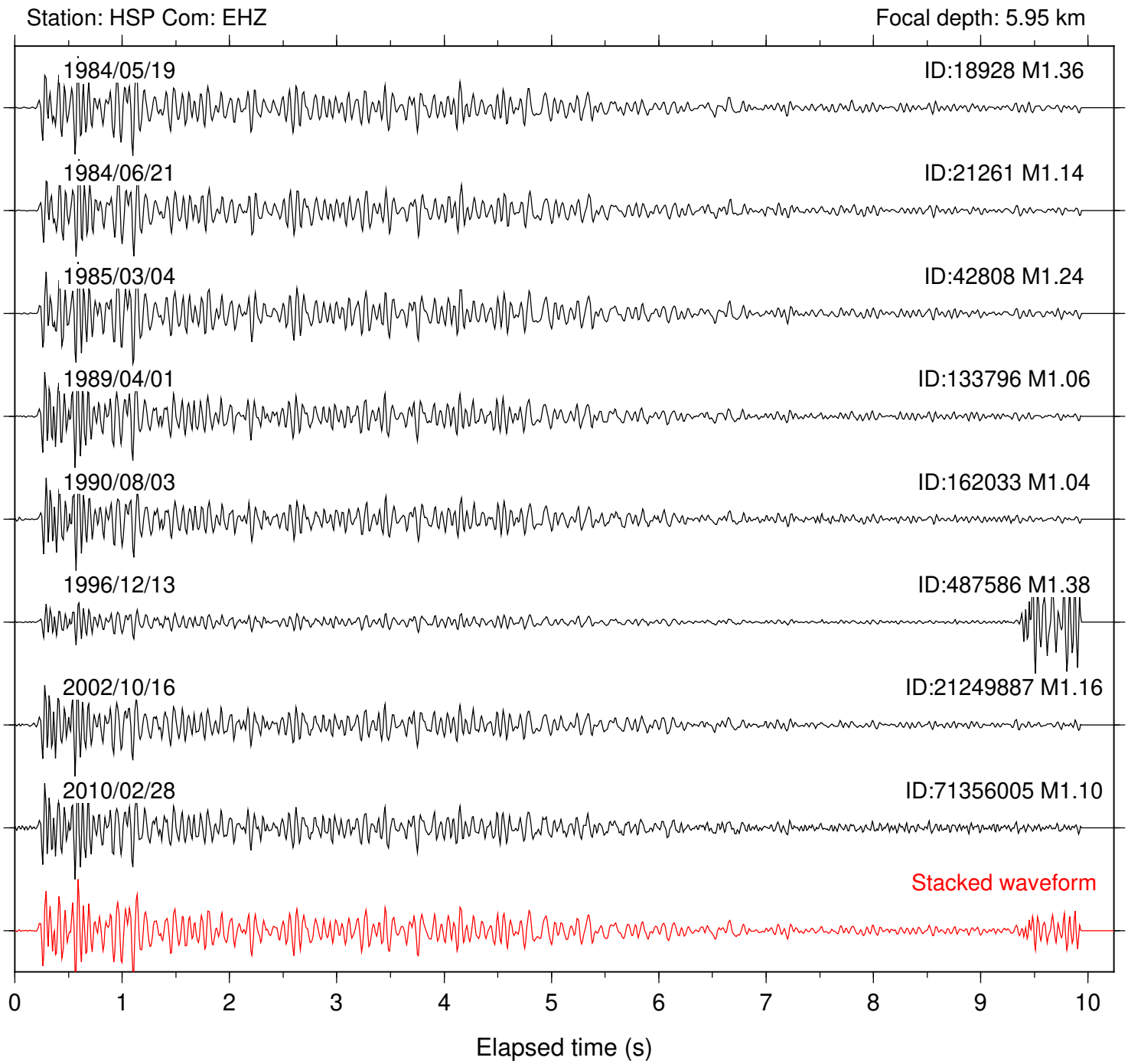
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.95 km
1984/05/19
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1984/06/21
ID:21261 M1.14
1985/03/04
ID:42808 M1.24
1989/04/01
ID:133796 M1.06
1990/08/03
ID:162033 M1.04
1996/12/13
ID:487586 M1.38
2002/10/16
ID:21249887 M1.16
2010/02/28
ID:71356005 M1.10
Stacked waveform
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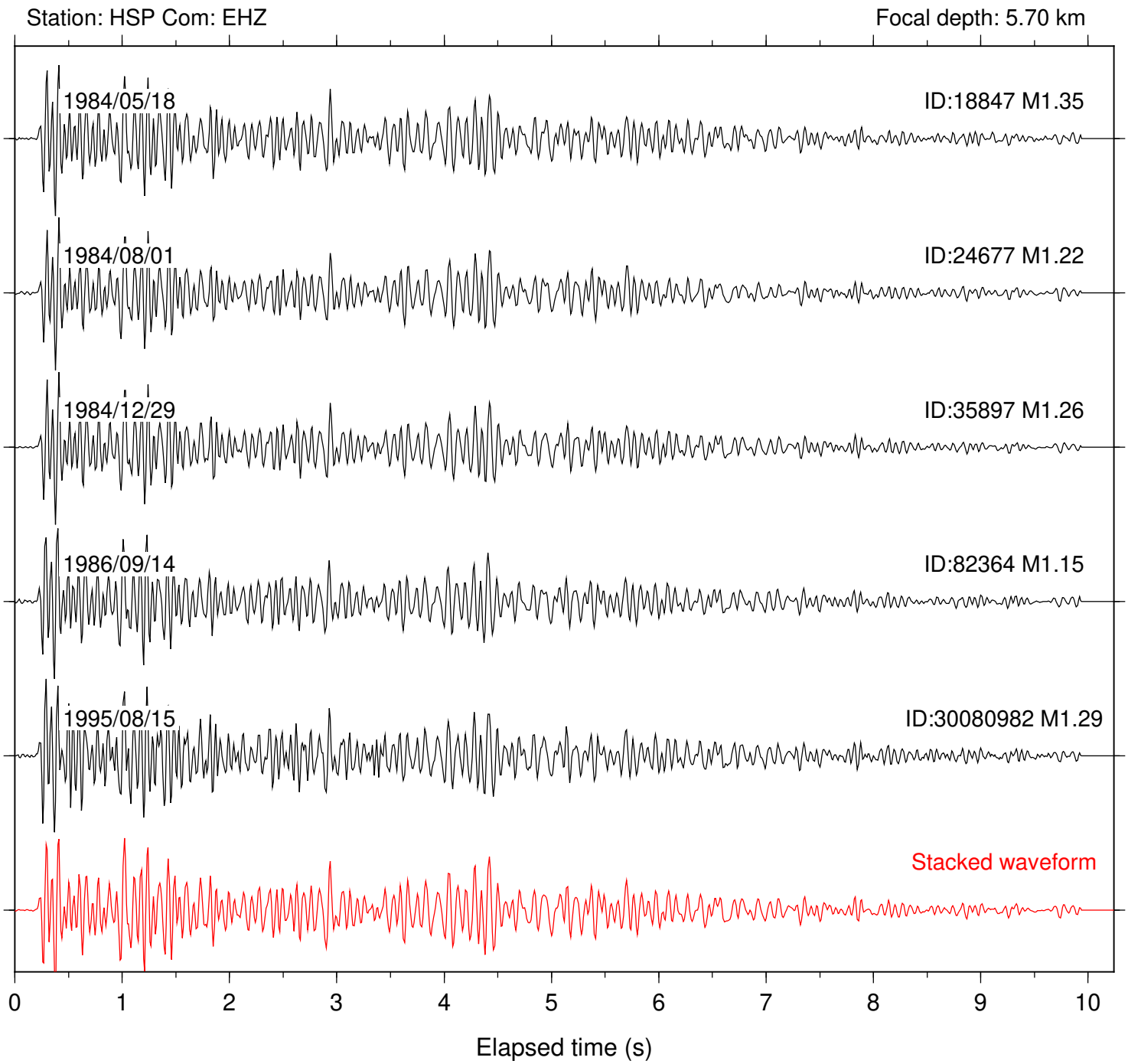
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.70 km
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1984/08/01
ID:24677 M1.22
1984/12/29
ID:35897 M1.26
1986/09/14
ID:82364 M1.15
1995/08/15
ID:30080982 M1.29
Stacked waveform
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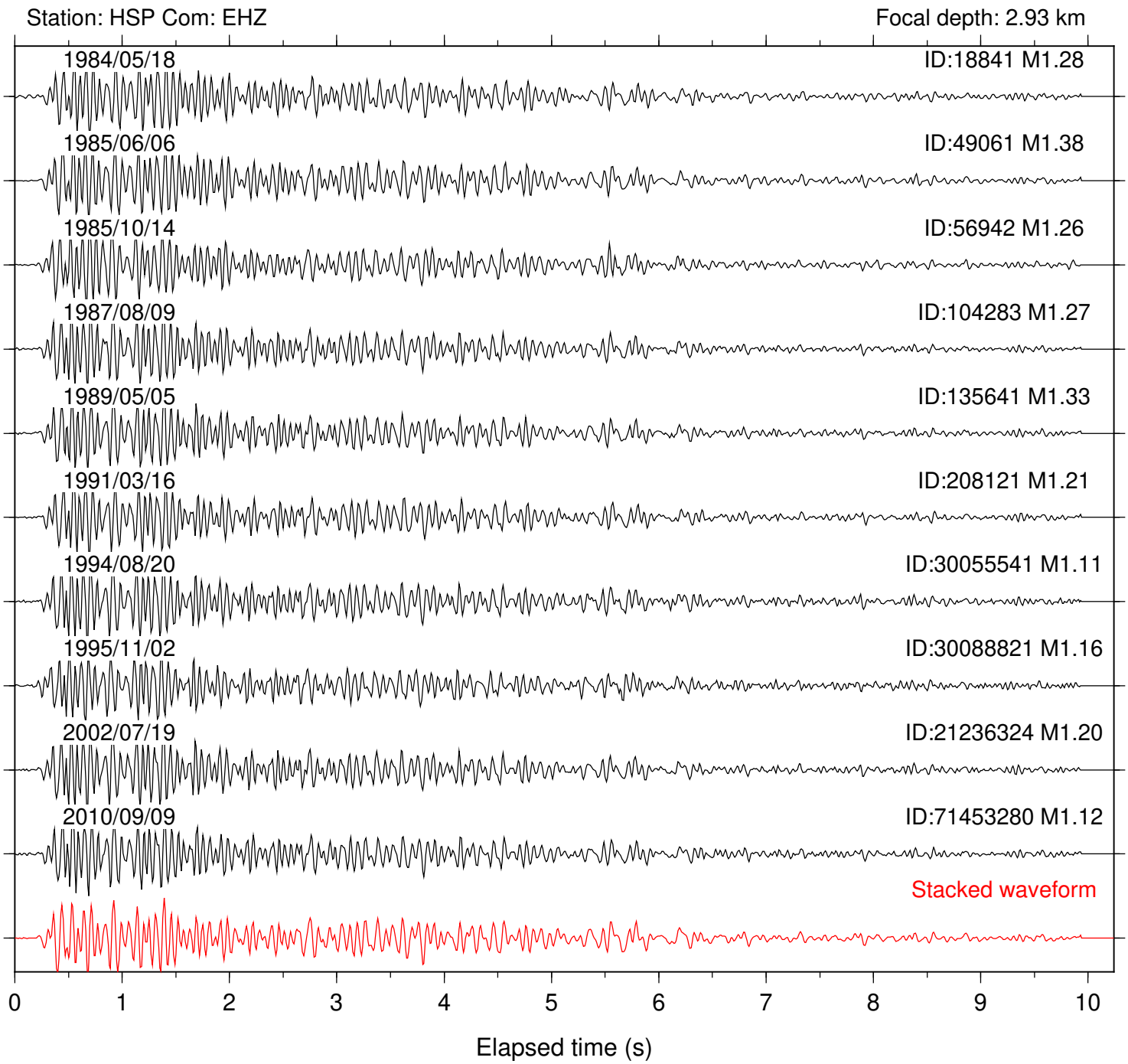
Elapsed time (s)


Station: HSP Com: EHZ
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1984/05/18
ID:18841 M1.28
1985/06/06
ID:49061 M1.38
1985/10/14
ID:56942 M1.26
1987/08/09
ID:104283 M1.27
1989/05/05
ID:135641 M1.33
1991/03/16
ID:208121 M1.21
1994/08/20
ID:30055541 M1.11
1995/11/02
ID:30088821 M1.16
2002/07/19
ID:21236324 M1.20
2010/09/09
ID:71453280 M1.12
Stacked waveform
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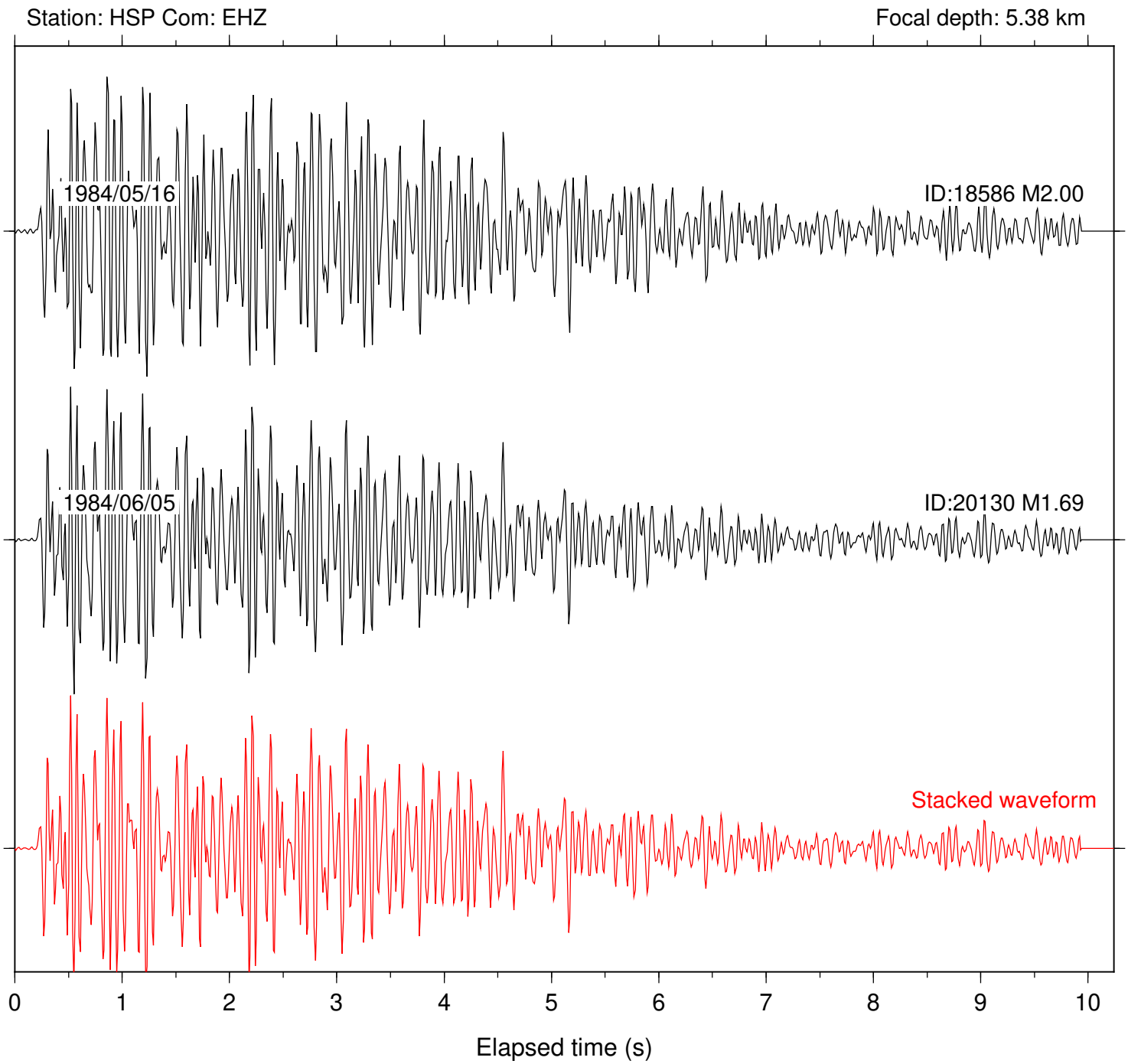
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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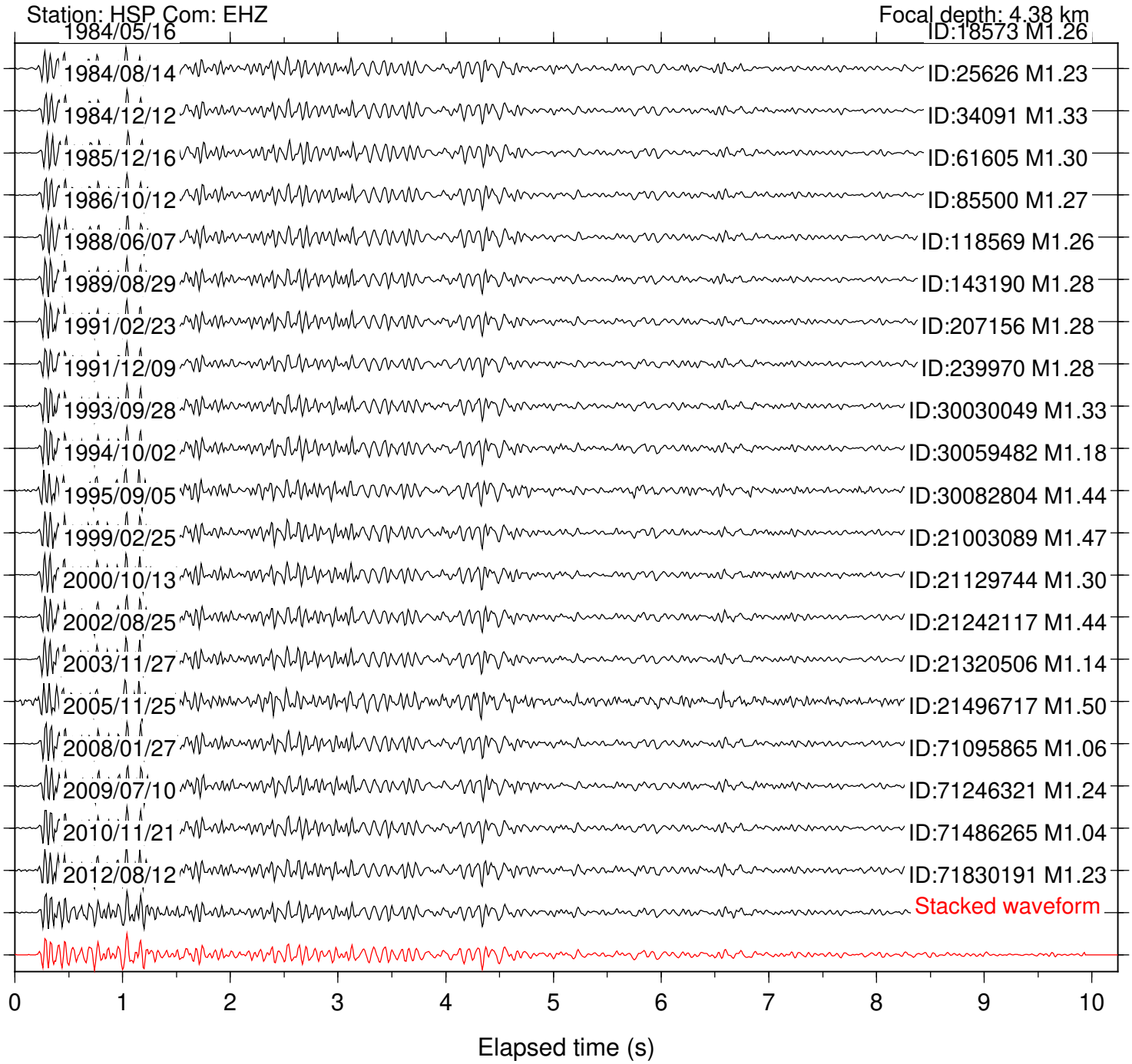
Elapsed time (s)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ID:25626 M1.23
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ID:34091 M1.33
1985/12/16
ID:61605 M1.30
1986/10/12
ID:85500 M1.27
1988/06/07
ID:118569 M1.26
1989/08/29
ID:143190 M1.28
1991/02/23
ID:207156 M1.28
1991/12/09
ID:239970 M1.28
1993/09/28
ID:30030049 M1.33
1994/10/02
ID:30059482 M1.18
1995/09/05
ID:30082804 M1.44
1999/02/25
ID:21003089 M1.47
2000/10/13
ID:21129744 M1.30
2002/08/25
ID:21242117 M1.44
2003/11/27
ID:21320506 M1.14
2005/11/25
ID:21496717 M1.50
2008/01/27
ID:71095865 M1.06
2009/07/10
ID:71246321 M1.24
2010/11/21
ID:71486265 M1.04
2012/08/12
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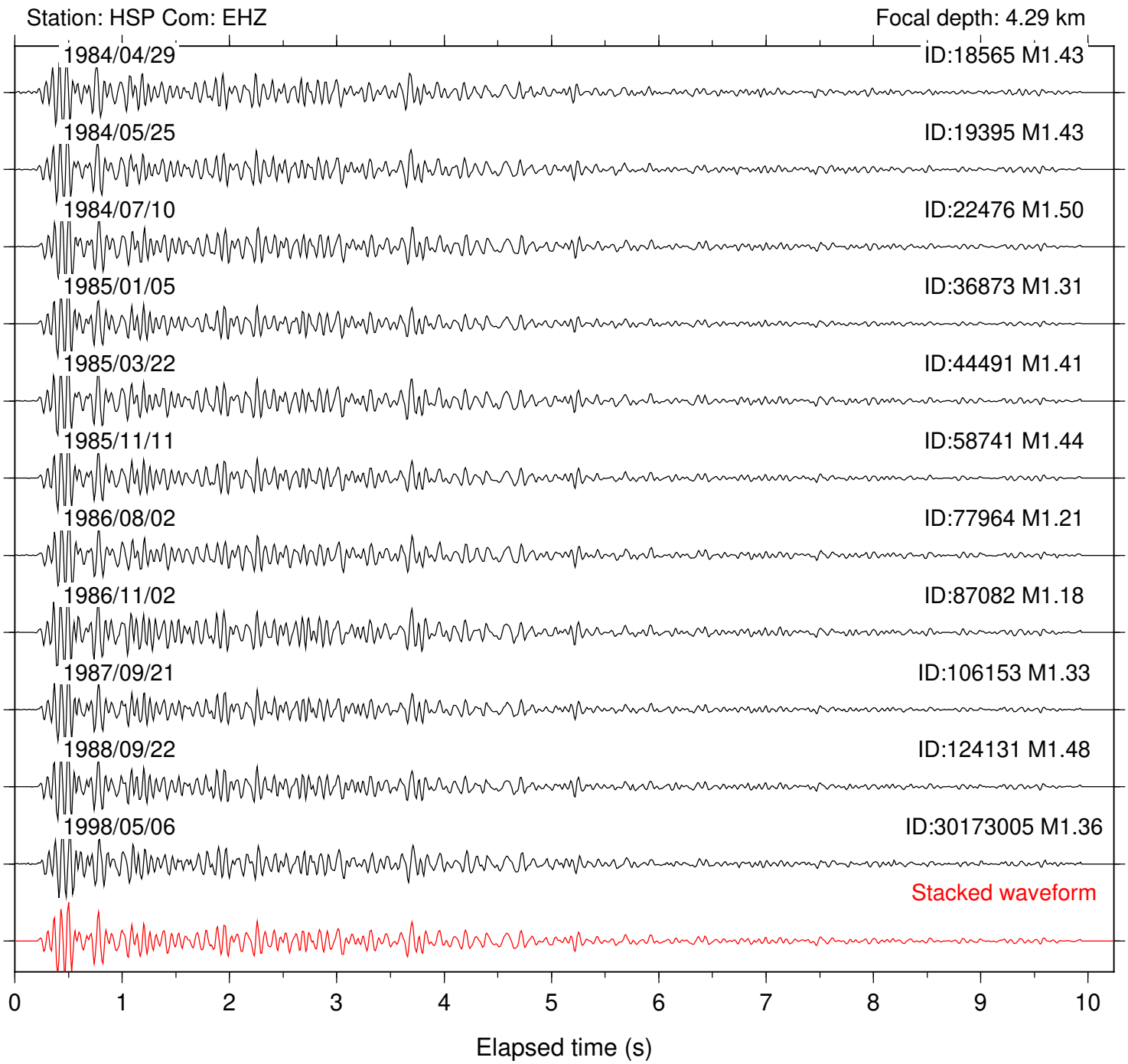
Elapsed time (s)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ID:22476 M1.50
1985/01/05
ID:36873 M1.31
1985/03/22
ID:44491 M1.41
1985/11/11
ID:58741 M1.44
1986/08/02
ID:77964 M1.21
1986/11/02
ID:87082 M1.18
1987/09/21
ID:106153 M1.33
1988/09/22
ID:124131 M1.48
1998/05/06
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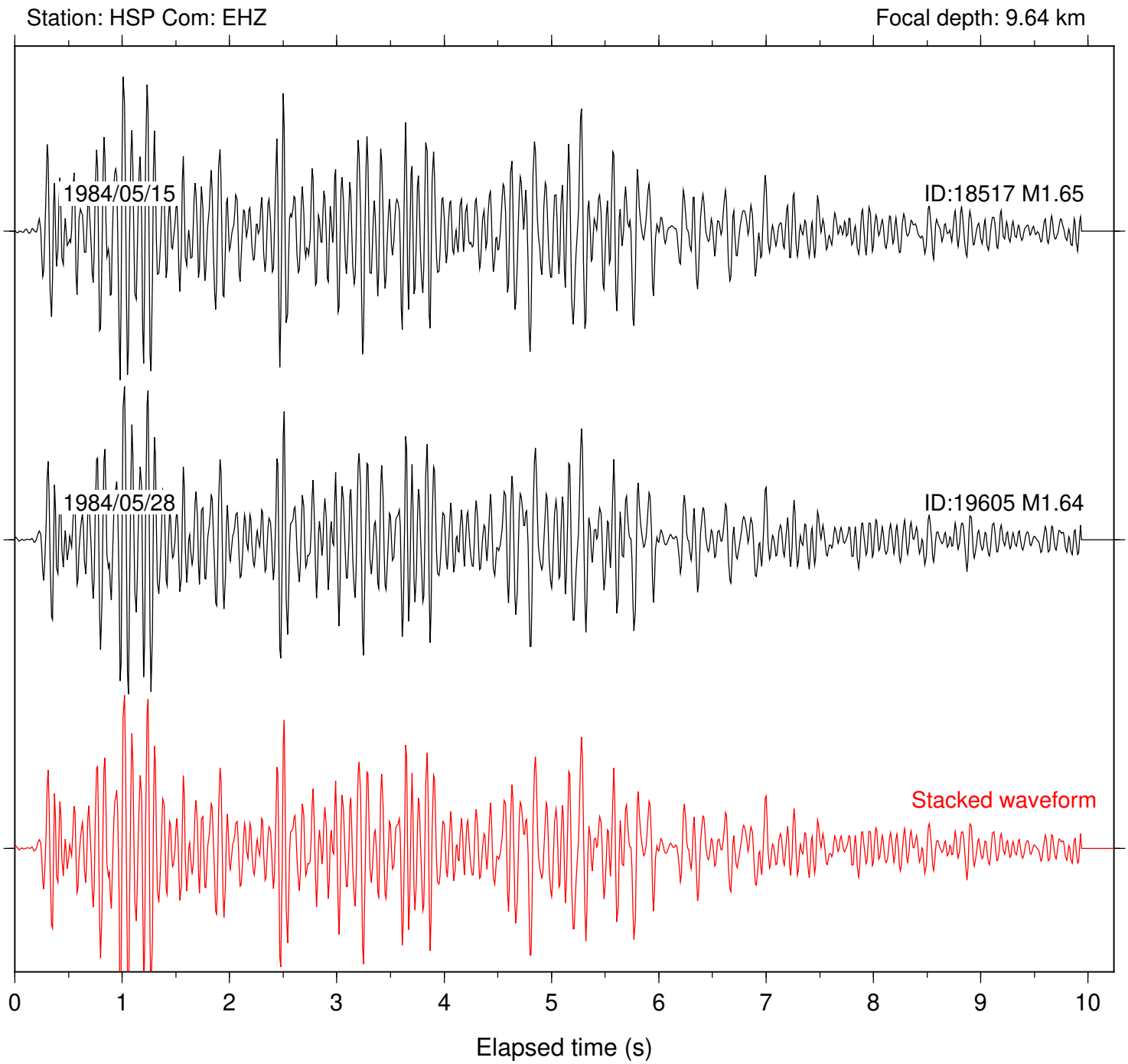
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Focal depth: 9.64 km
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1984/05/28
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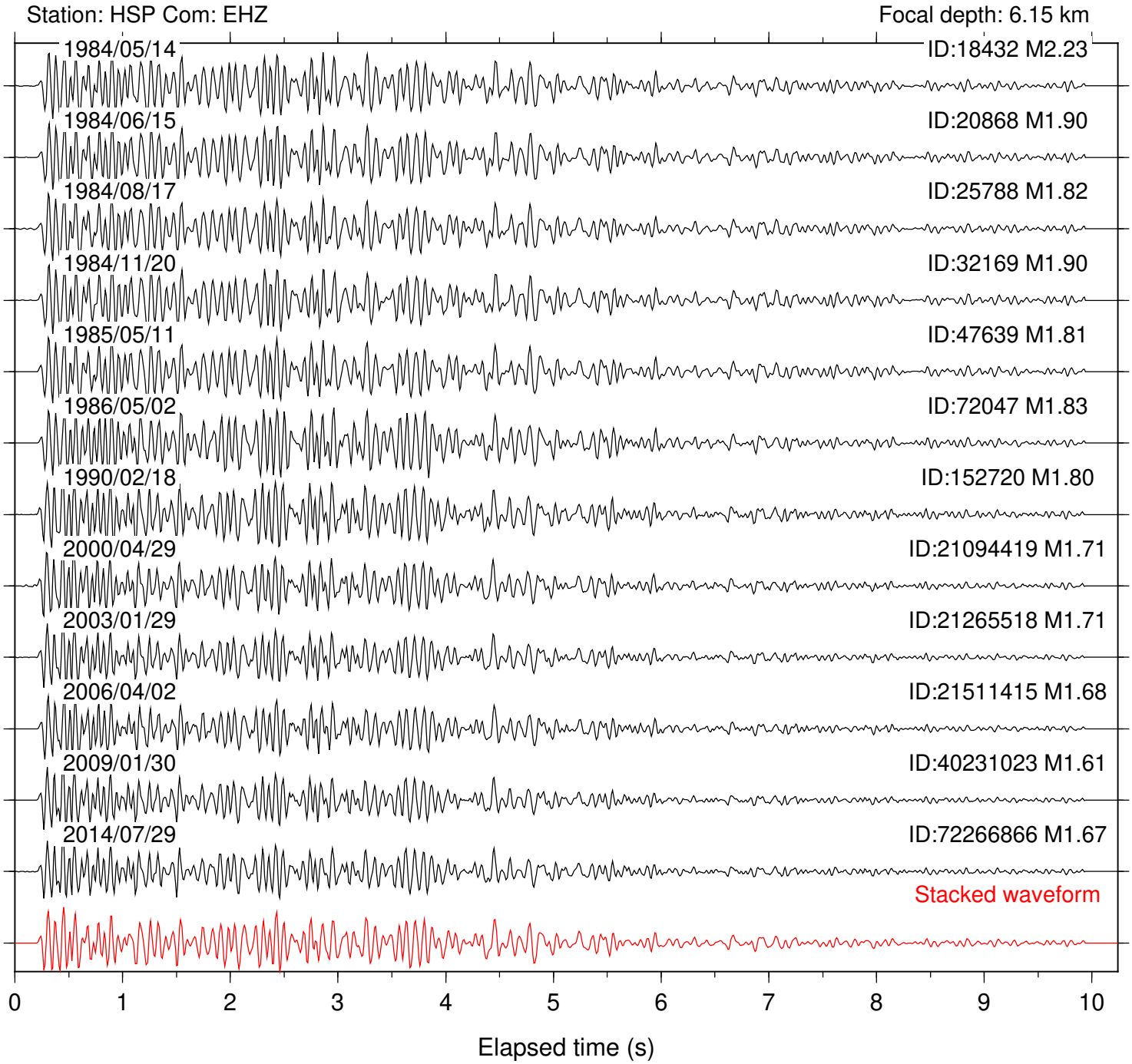
Elapsed time (s)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ID:25788 M1.82
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1986/05/02
ID:72047 M1.83
1990/02/18
ID:152720 M1.80
2000/04/29
ID:21094419 M1.71
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
2014/07/29
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Stacked waveform
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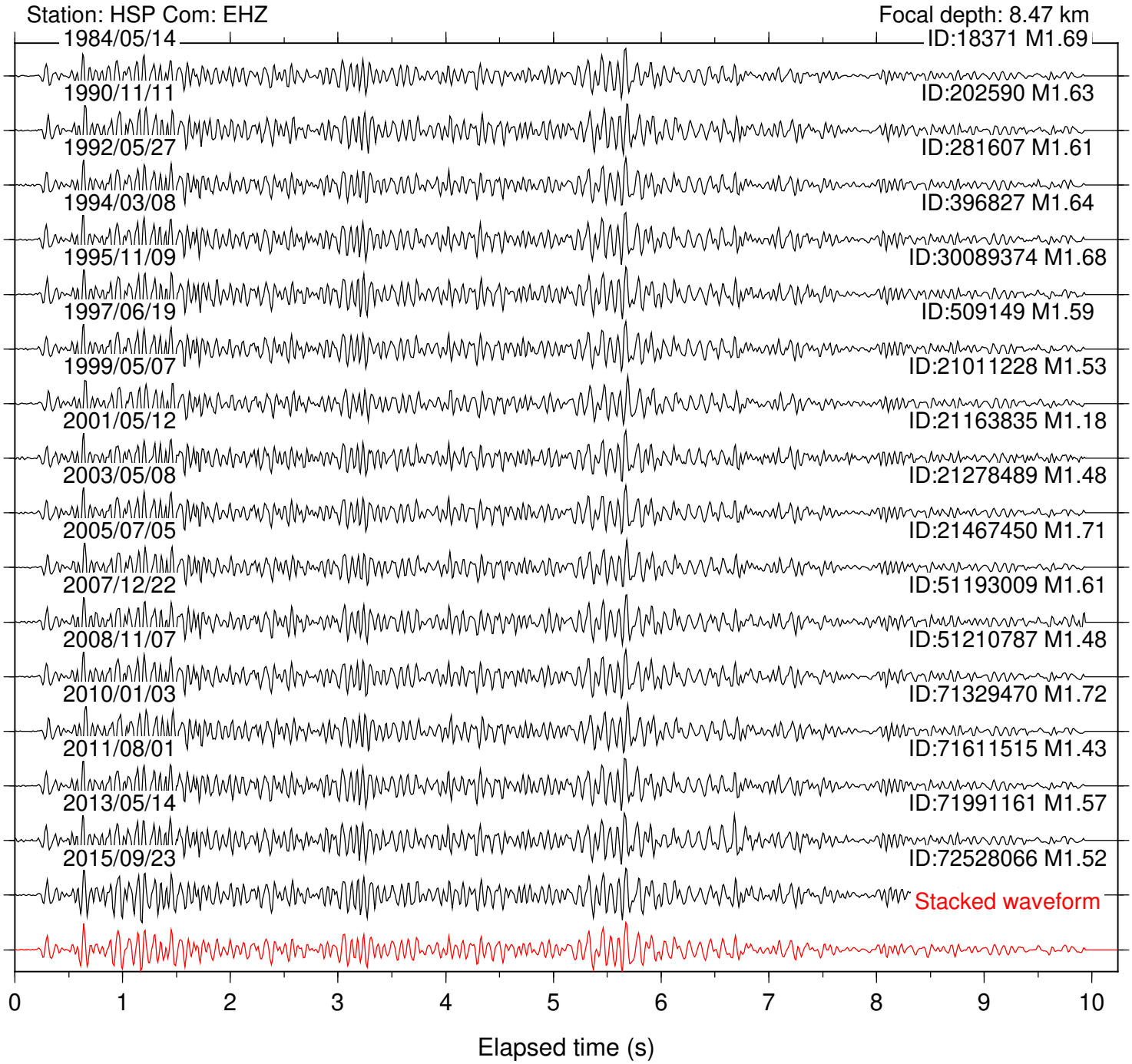
Elapsed time (s)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ID:202590 M1.63
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ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
1999/05/07
ID:21011228 M1.53
2001/05/12
ID:21163835 M1.18
2003/05/08
ID:21278489 M1.48
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
2015/09/23
ID:72528066 M1.52
Stacked waveform
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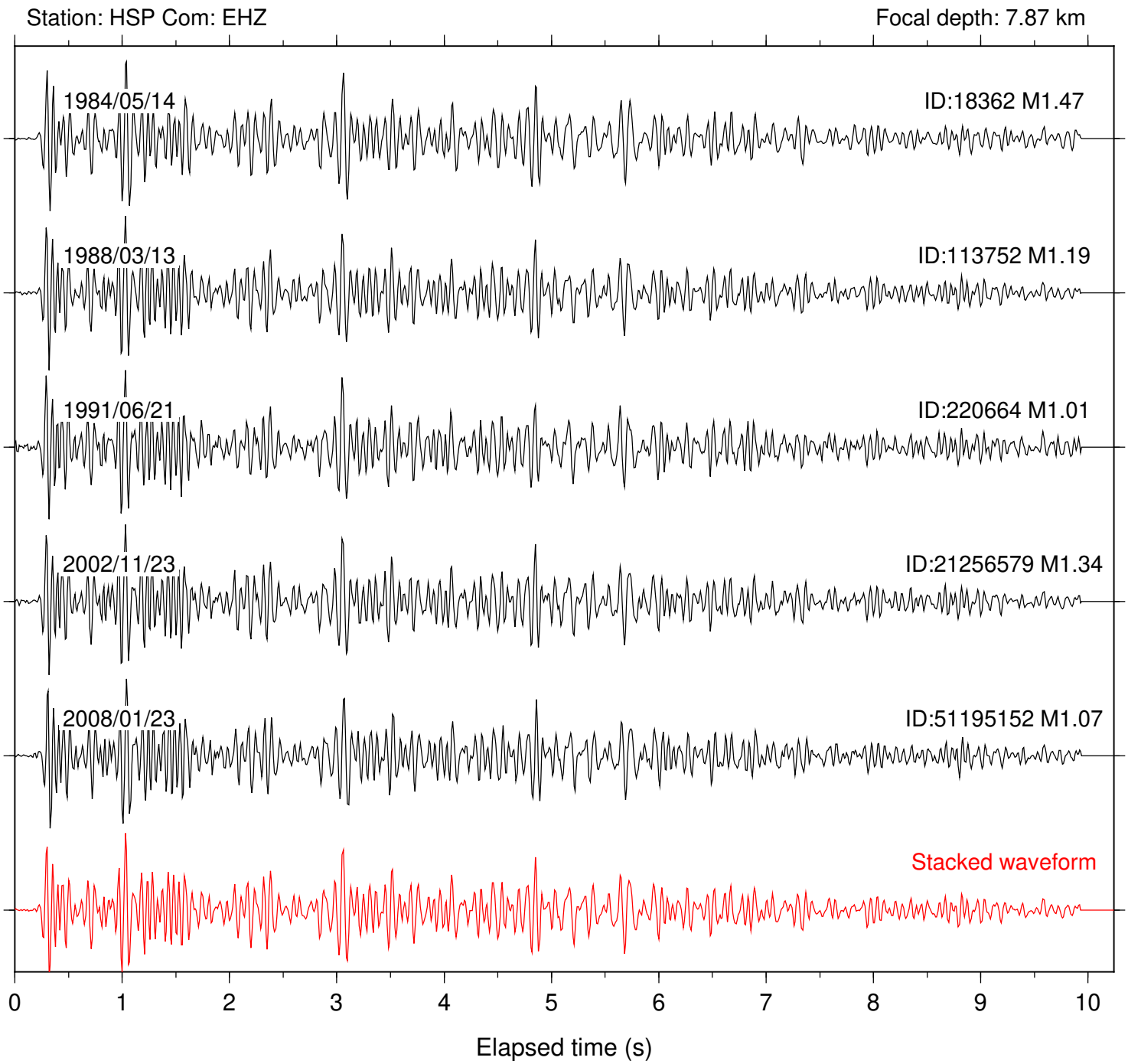
Elapsed time (s)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Focal depth: 7.87 km
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ID:18362 M1.47
1988/03/13
ID:113752 M1.19
1991/06/21
ID:220664 M1.01
2002/11/23
ID:21256579 M1.34
2008/01/23
ID:51195152 M1.07
Stacked waveform
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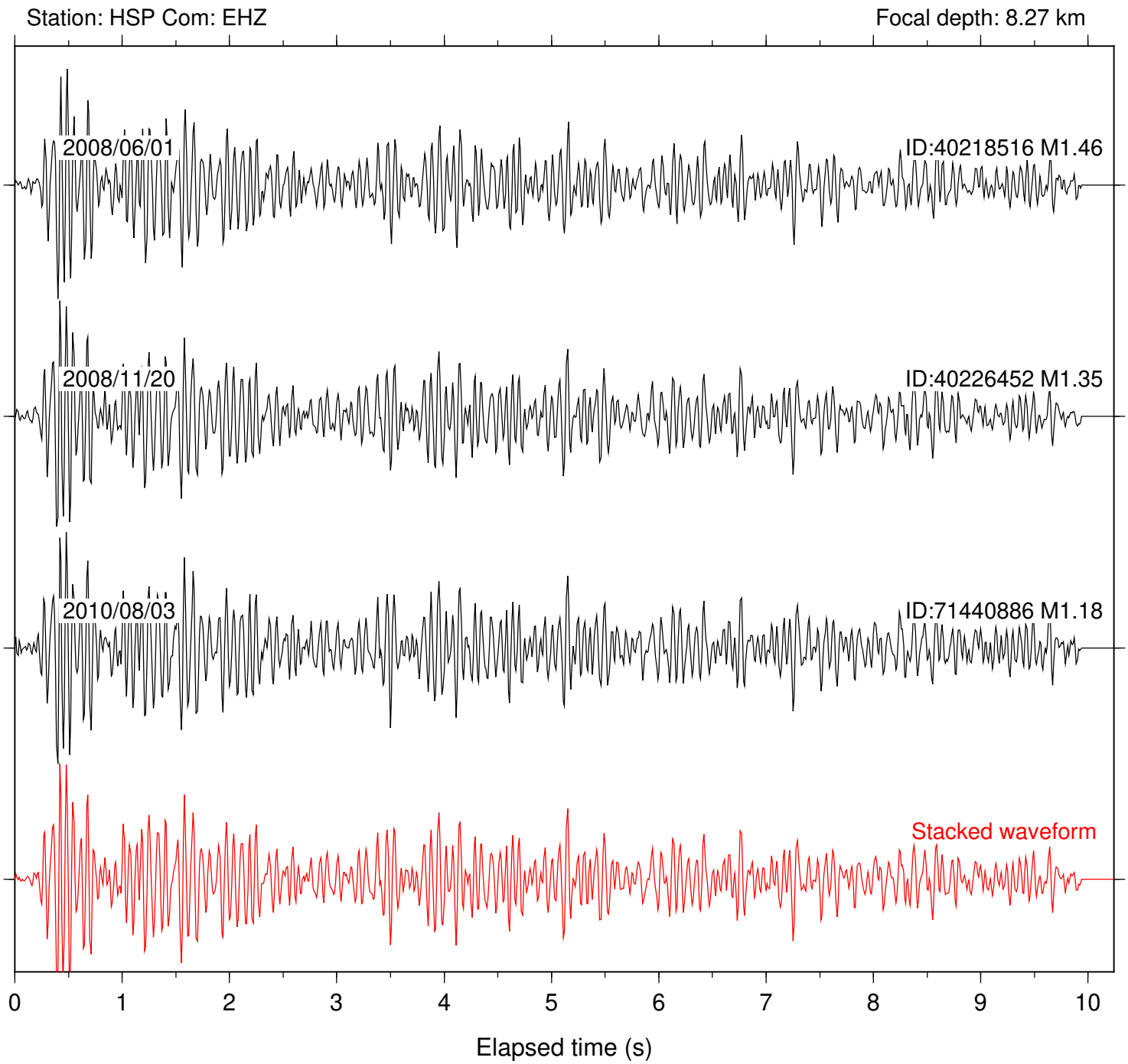
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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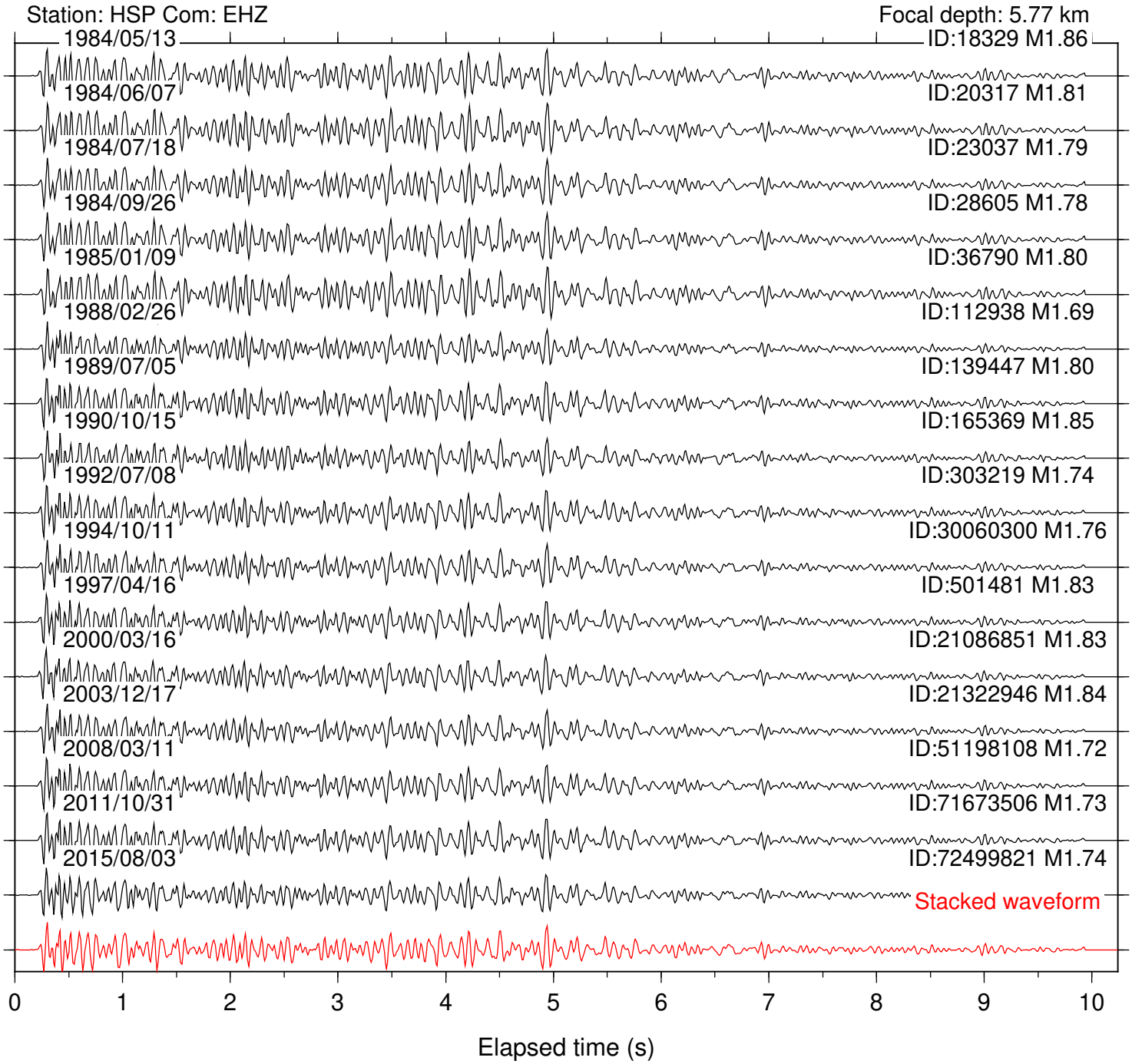
Elapsed time (s)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Focal depth: 5.77 km
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1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1984/09/26
ID:28605 M1.78
1985/01/09
ID:36790 M1.80
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
1992/07/08
ID:303219 M1.74
1994/10/11
ID:30060300 M1.76
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
2003/12/17
ID:21322946 M1.84
2008/03/11
ID:51198108 M1.72
2011/10/31
ID:71673506 M1.73
2015/08/03
ID:72499821 M1.74
Stacked waveform
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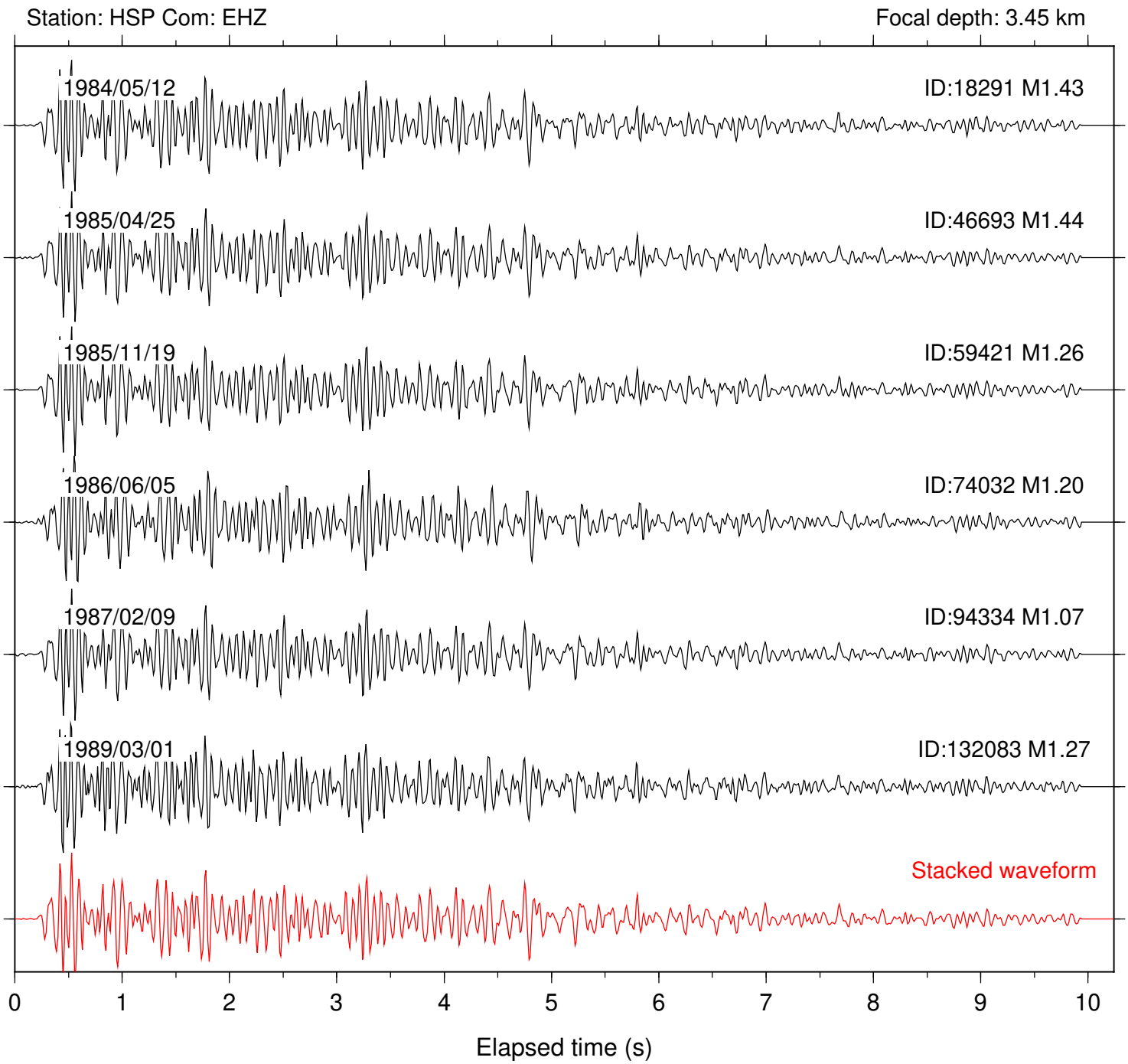
Elapsed time (s)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1985/04/25
ID:46693 M1.44
1985/11/19
ID:59421 M1.26
1986/06/05
ID:74032 M1.20
1987/02/09
ID:94334 M1.07
1989/03/01
ID:132083 M1.27
Stacked waveform
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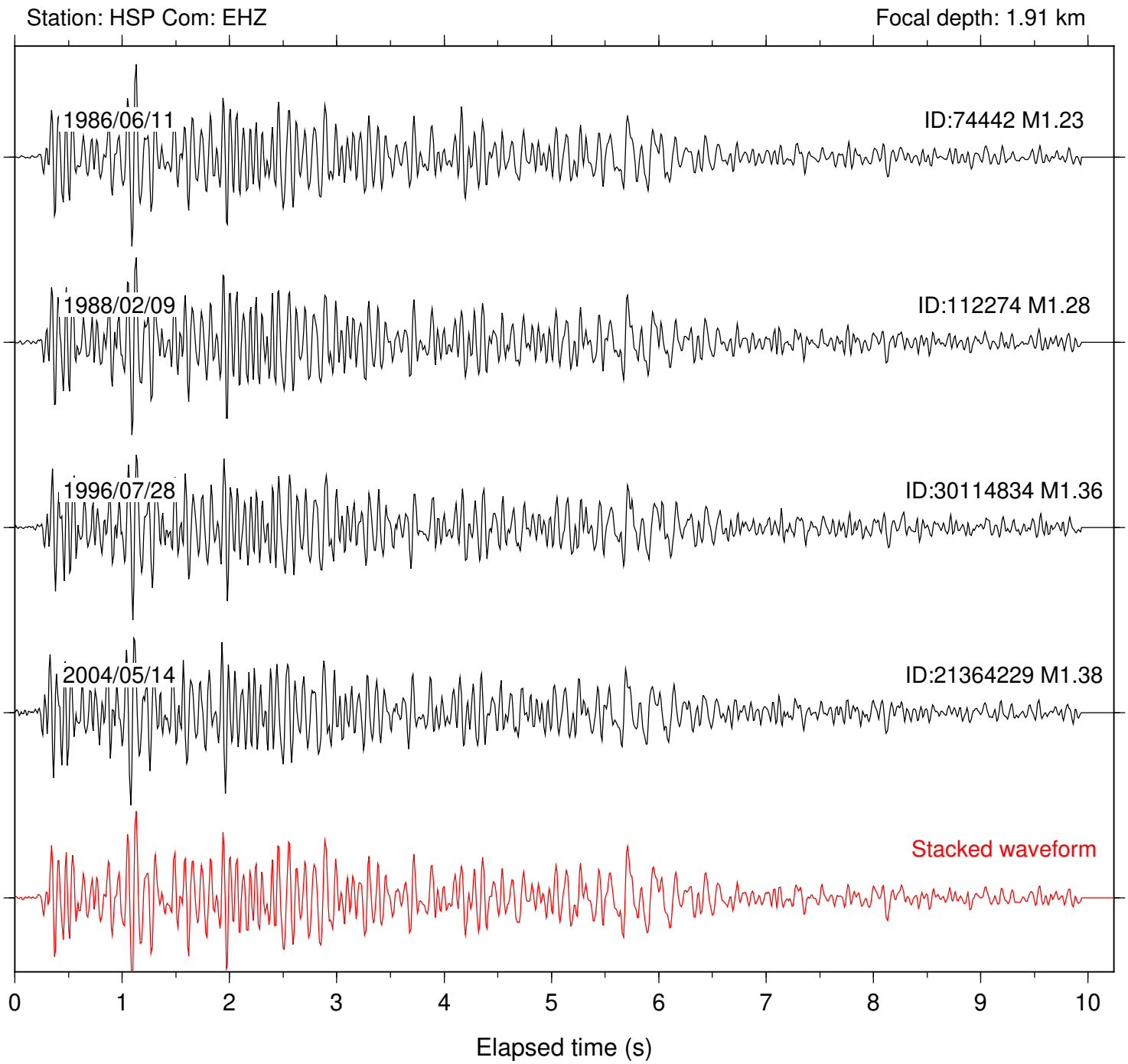
Elapsed time (s)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Focal depth: 1.91 km
1986/06/11
ID:74442 M1.23
1988/02/09
ID:112274 M1.28
1996/07/28
ID:30114834 M1.36
2004/05/14
ID:21364229 M1.38
Stacked waveform
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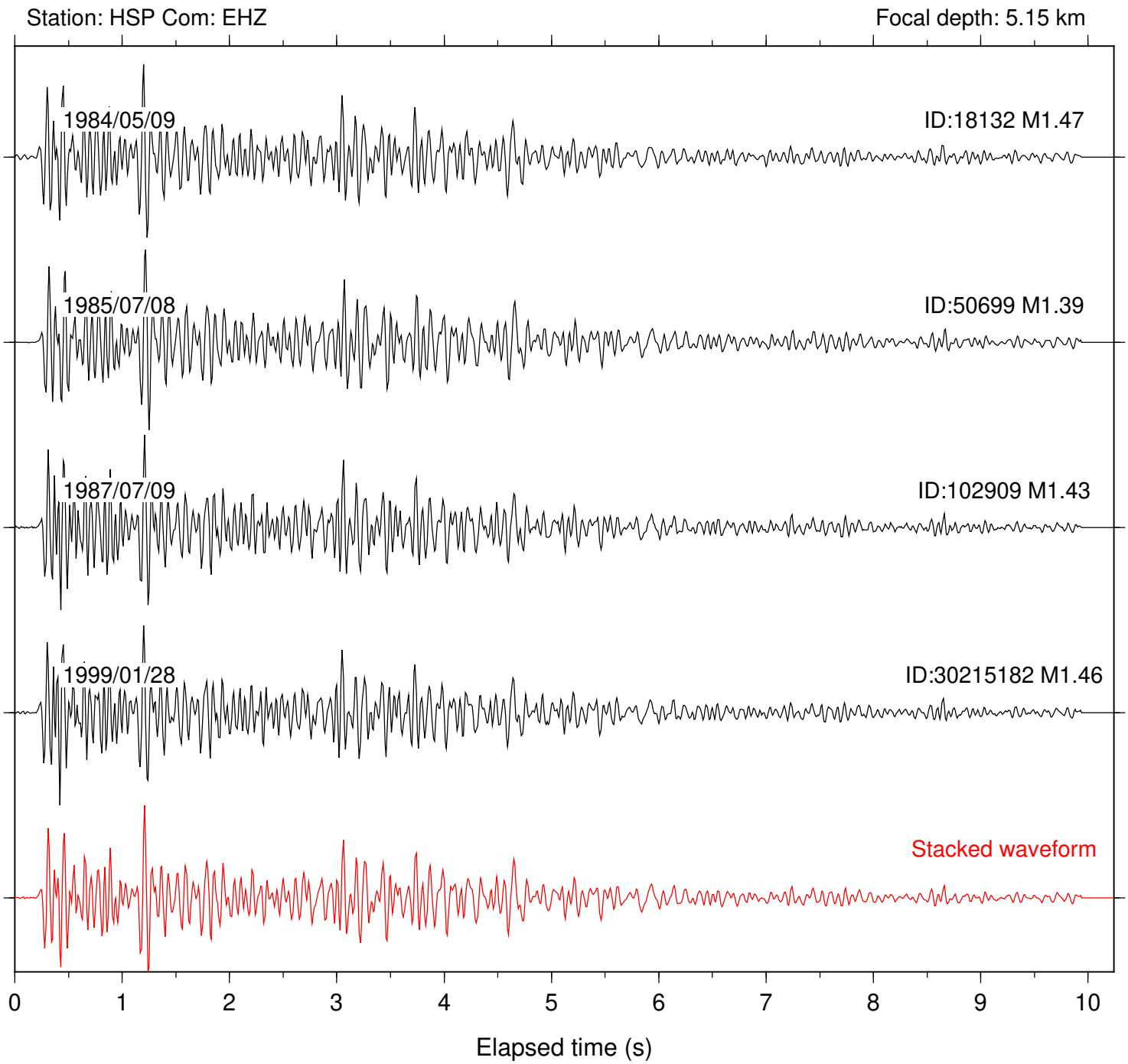
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.15 km
1984/05/09
ID:18132 M1.47
1985/07/08
ID:50699 M1.39
1987/07/09
ID:102909 M1.43
1999/01/28
ID:30215182 M1.46
Stacked waveform
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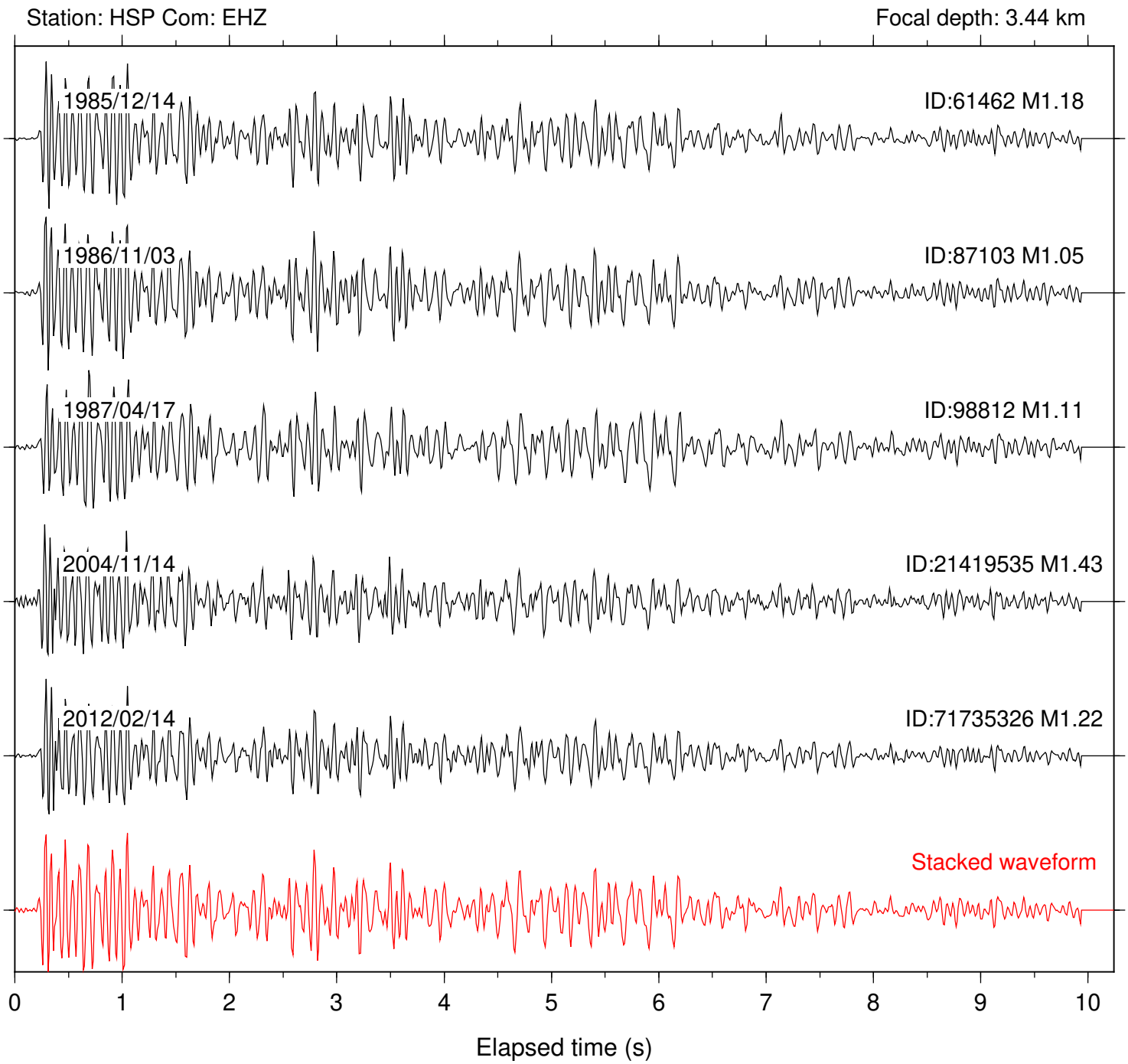
Elapsed time (s)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ID:61462 M1.18
1986/11/03
ID:87103 M1.05
1987/04/17
ID:98812 M1.11
2004/11/14
ID:21419535 M1.43
2012/02/14
ID:71735326 M1.22
Stacked waveform
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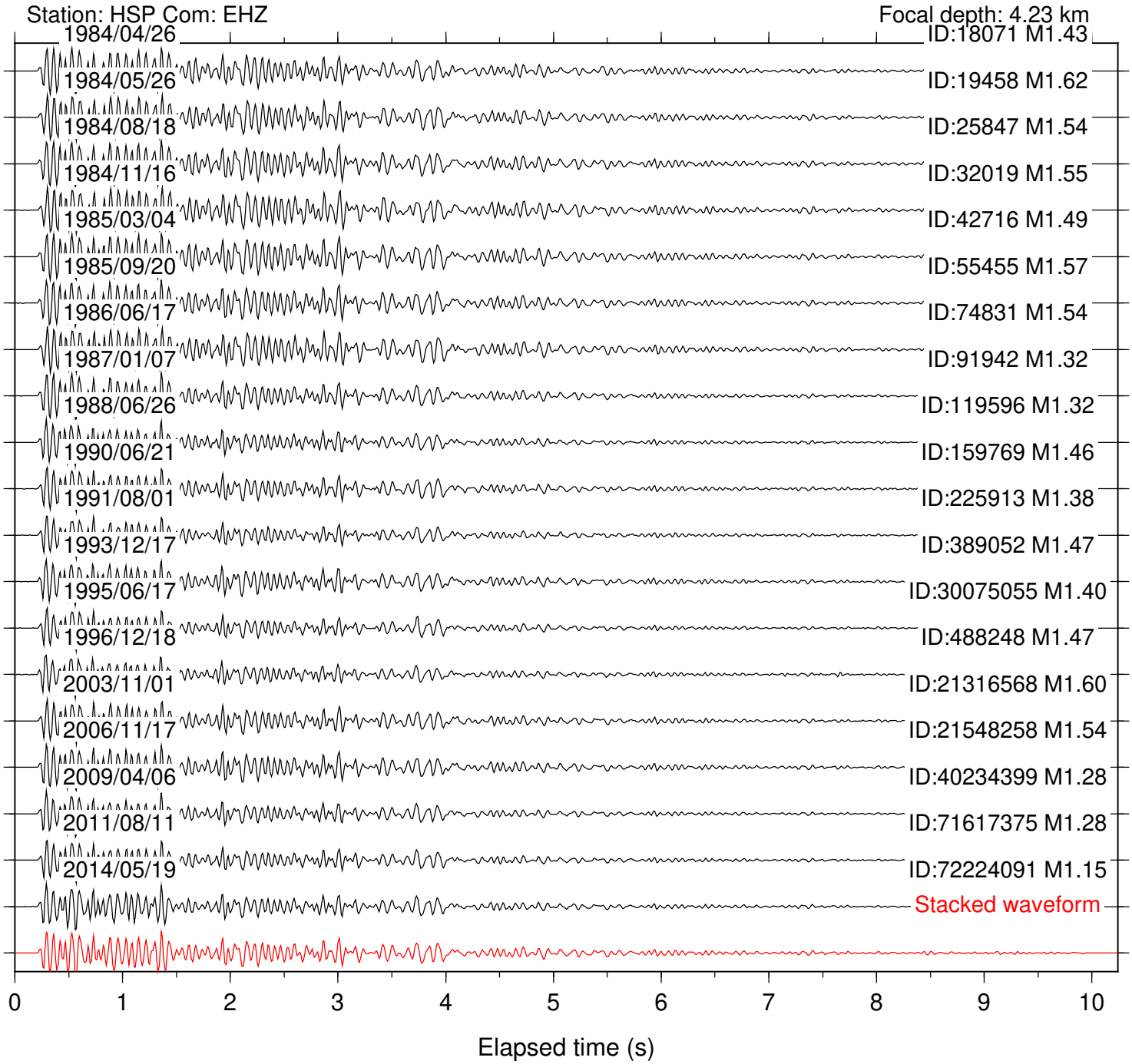
Elapsed time (s)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1984/05/26
ID:19458 M1.62
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ID:25847 M1.54
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1985/09/20
ID:55455 M1.57
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
1988/06/26
ID:119596 M1.32
1990/06/21
ID:159769 M1.46
1991/08/01
ID:225913 M1.38
1993/12/17
ID:389052 M1.47
1995/06/17
ID:30075055 M1.40
1996/12/18
ID:488248 M1.47
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
2009/04/06
ID:40234399 M1.28
2011/08/11
ID:71617375 M1.28
2014/05/19
ID:72224091 M1.15
Stacked waveform
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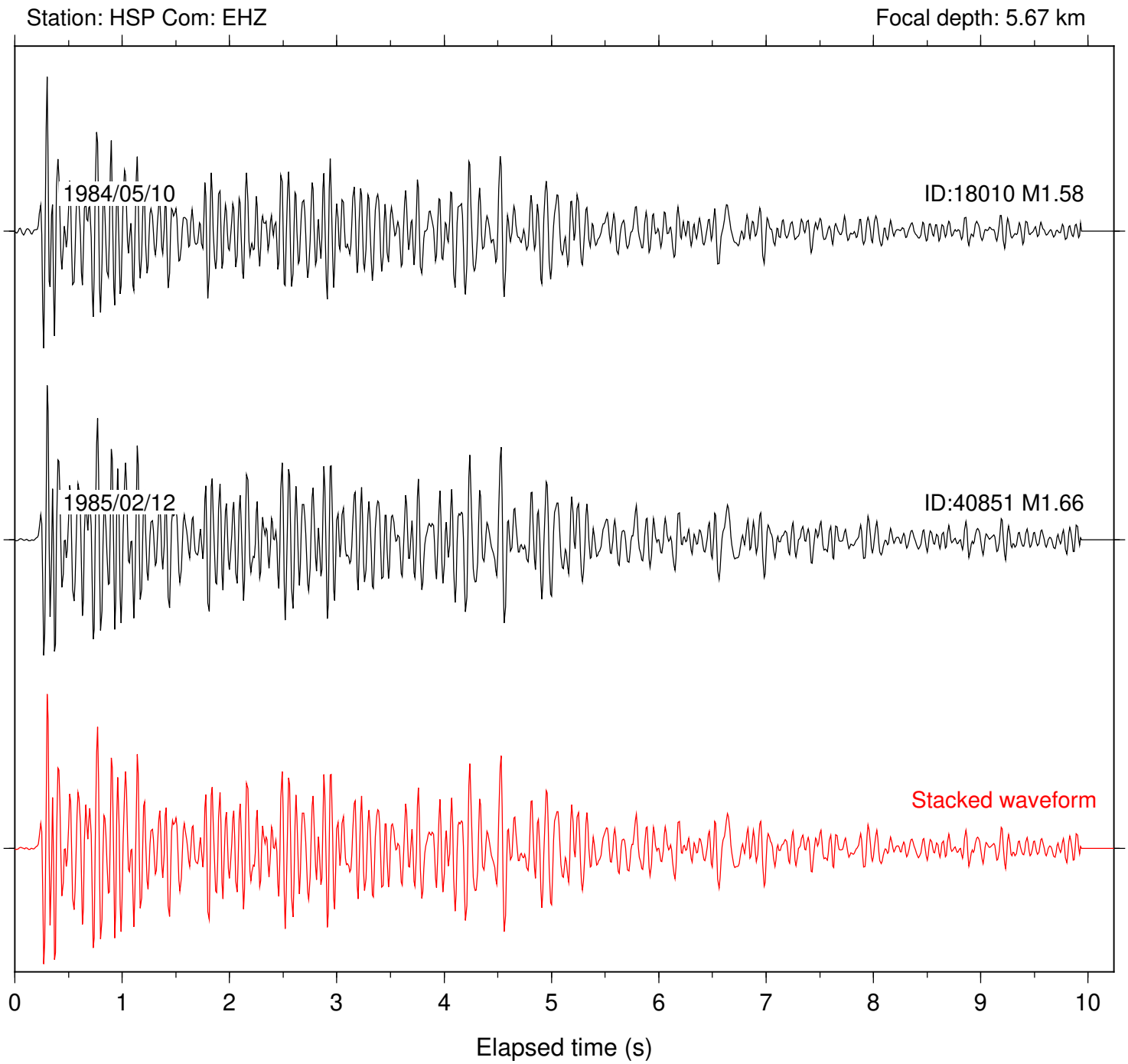
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.67 km
1984/05/10
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1985/02/12
ID:40851 M1.66
Stacked waveform
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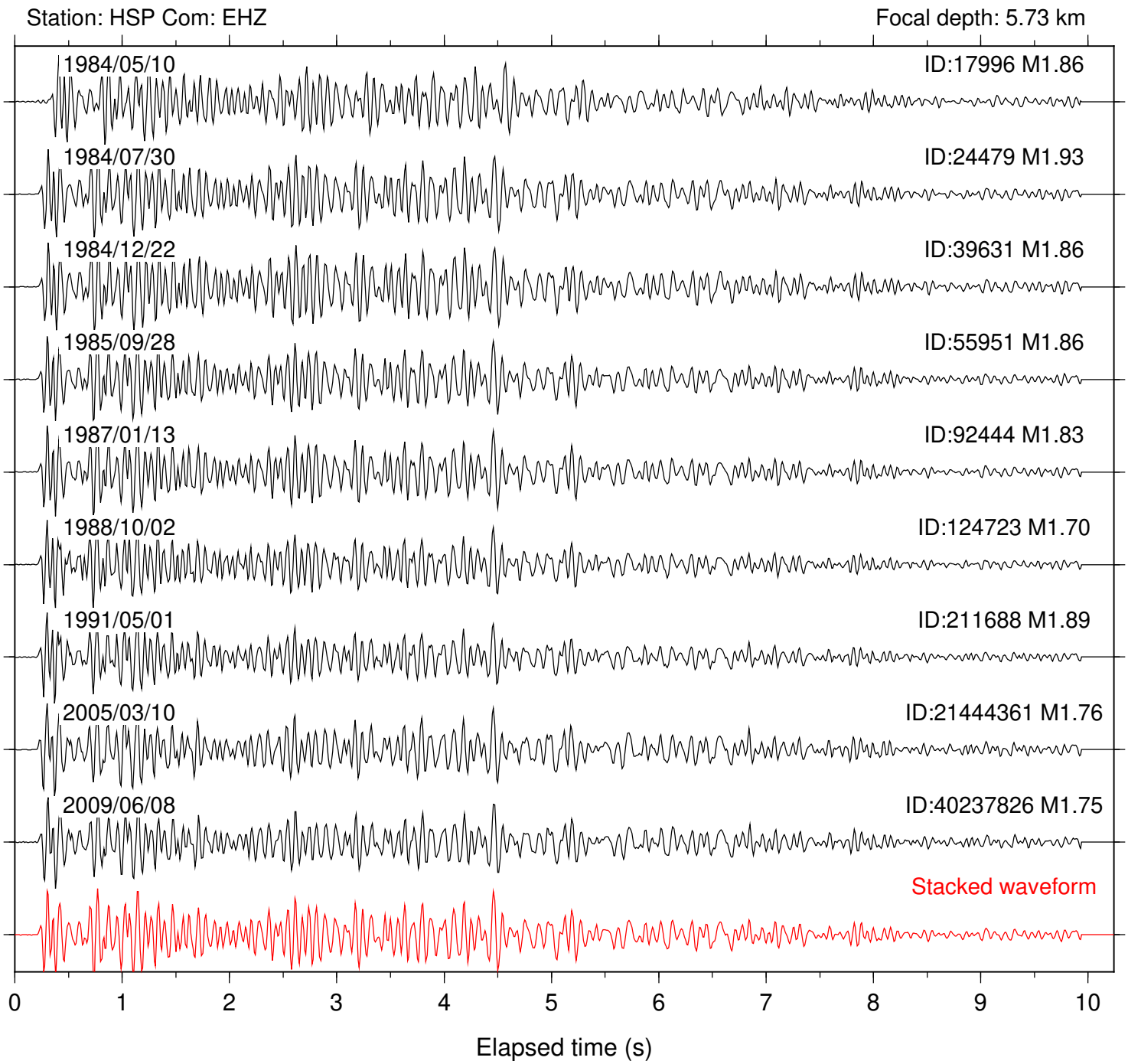
Elapsed time (s)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1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
1991/05/01
ID:211688 M1.89
2005/03/10
ID:21444361 M1.76
2009/06/08
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Stacked waveform
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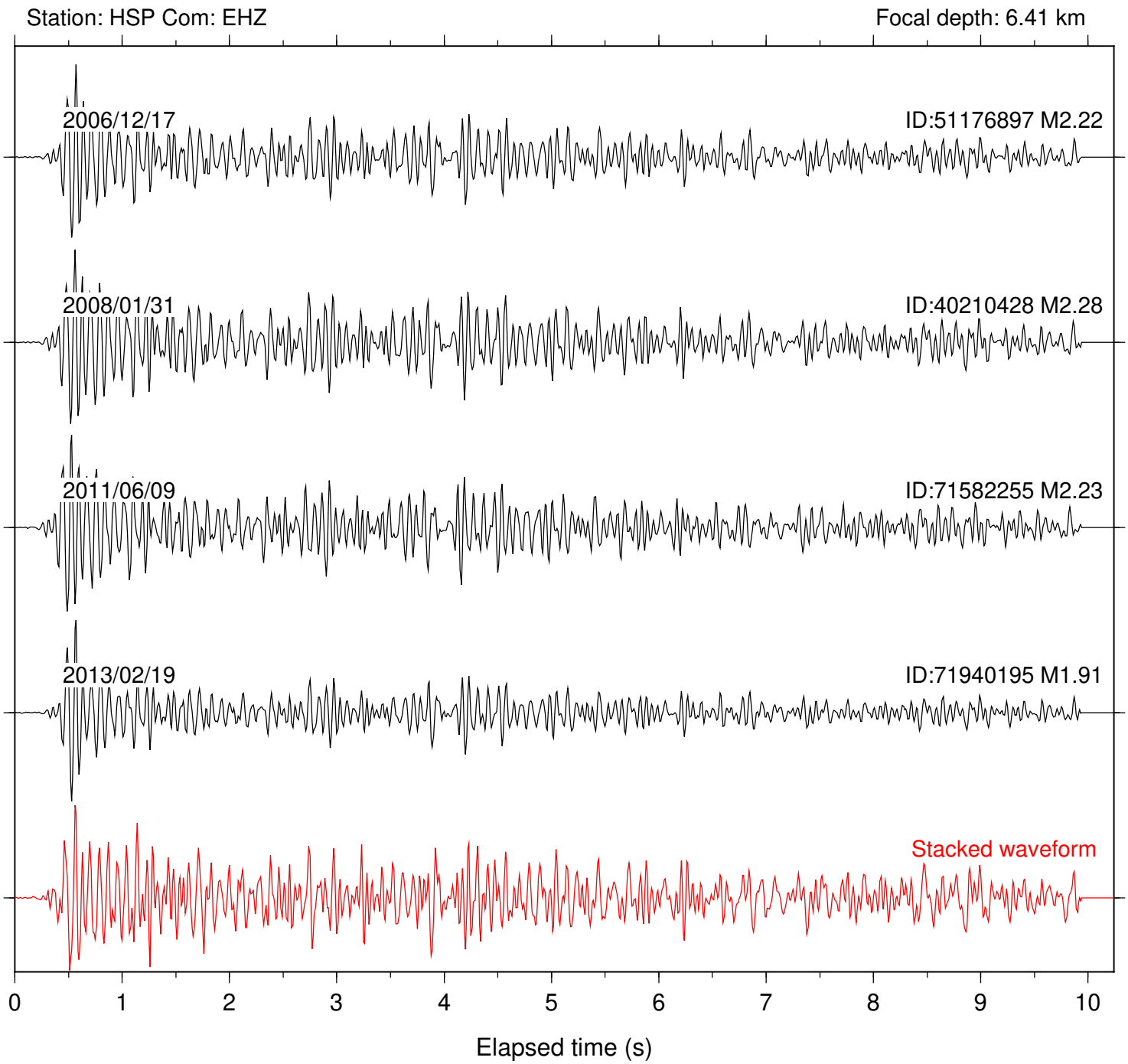
Elapsed time (s)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2006/12/17
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2008/01/31
ID:40210428 M2.28
2011/06/09
ID:71582255 M2.23
2013/02/19
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Stacked waveform
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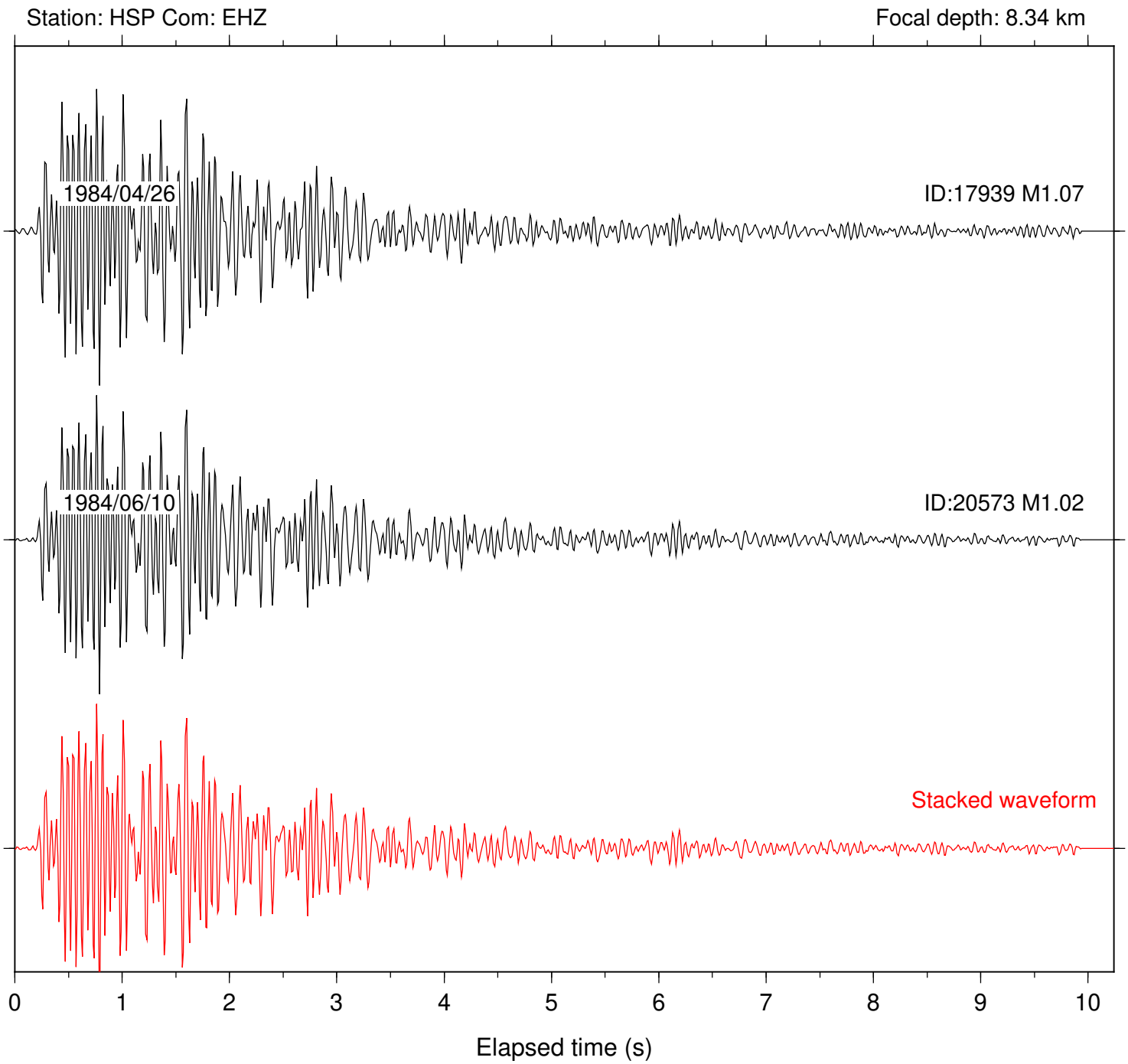
Elapsed time (s)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Focal depth: 8.34 km
1984/04/26
ID:17939 M1.07
1984/06/10
ID:20573 M1.02
Stacked waveform
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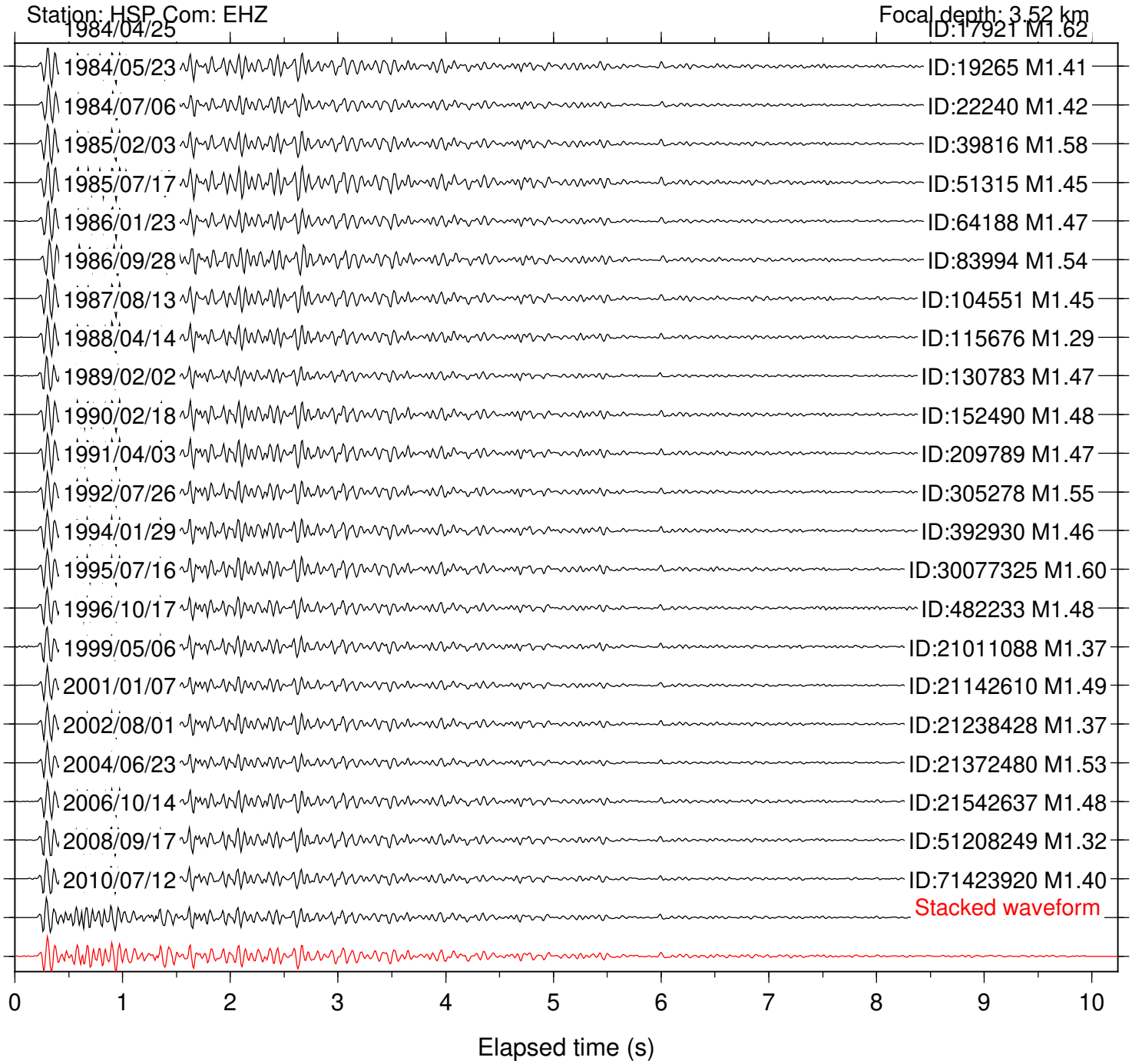
Elapsed time (s)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Focal depth: 3.52 km
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ID:22240 M1.42
1985/02/03
ID:39816 M1.58
1985/07/17
ID:51315 M1.45
1986/01/23
ID:64188 M1.47
1986/09/28
ID:83994 M1.54
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ID:104551 M1.45
1988/04/14
ID:115676 M1.29
1989/02/02
ID:130783 M1.47
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ID:152490 M1.48
1991/04/03
ID:209789 M1.47
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ID:305278 M1.55
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ID:482233 M1.48
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ID:21011088 M1.37
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ID:21142610 M1.49
2002/08/01
ID:21238428 M1.37
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ID:21372480 M1.53
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ID:21542637 M1.48
2008/09/17
ID:51208249 M1.32
2010/07/12
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Stacked waveform
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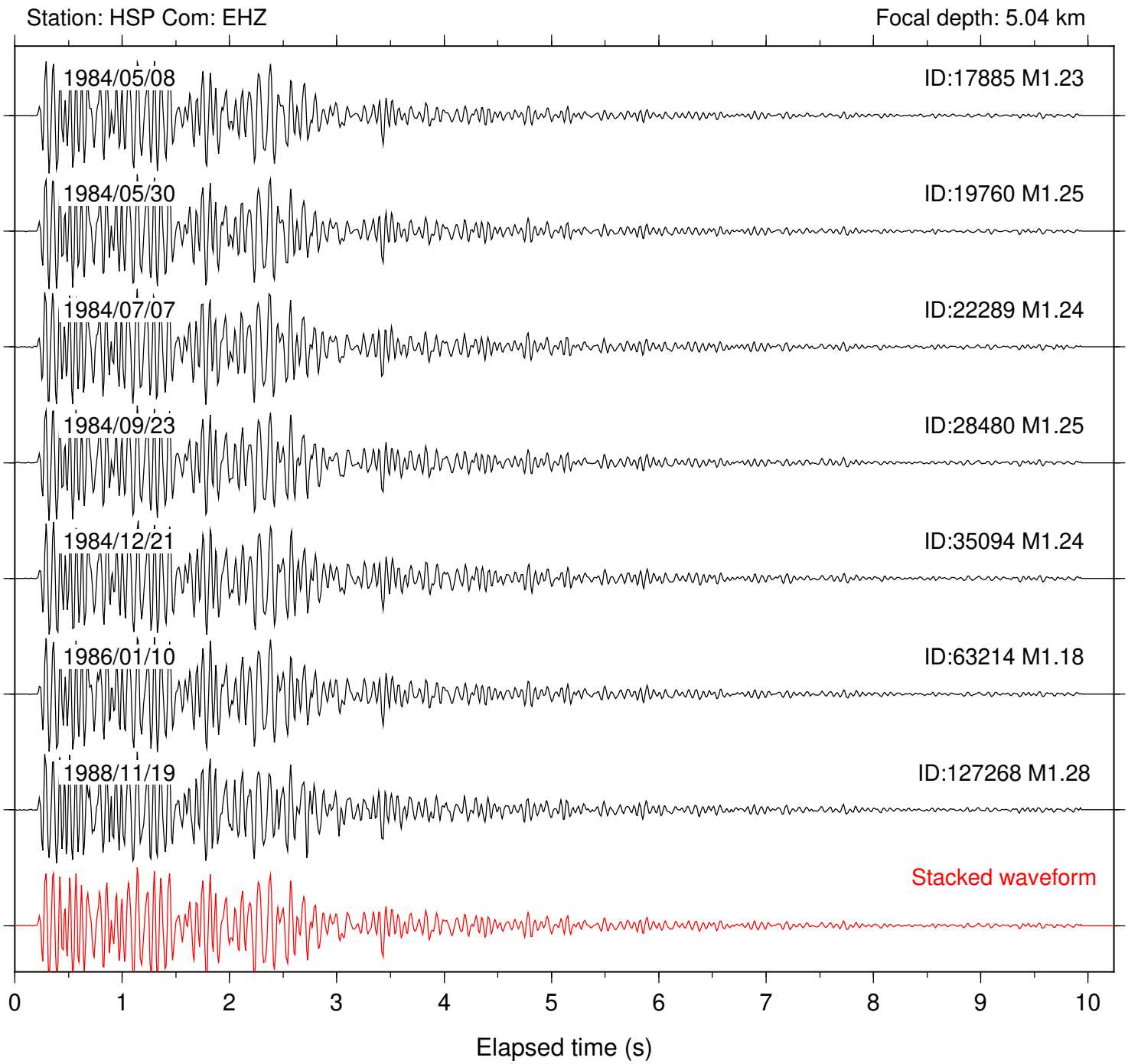
Elapsed time (s)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1984/05/30
ID:19760 M1.25
1984/07/07
ID:22289 M1.24
1984/09/23
ID:28480 M1.25
1984/12/21
ID:35094 M1.24
1986/01/10
ID:63214 M1.18
1988/11/19
ID:127268 M1.28
Stacked waveform
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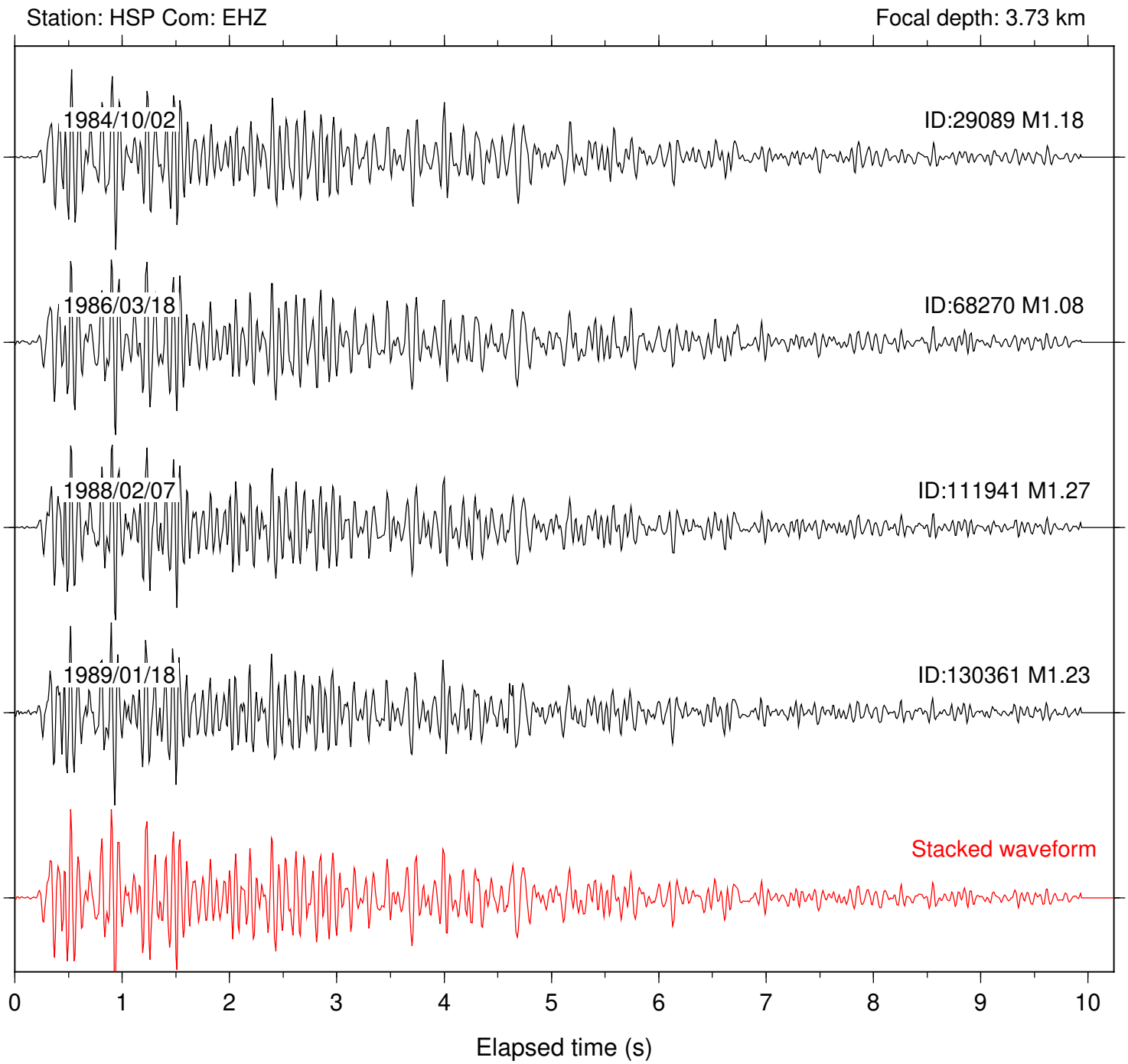
Elapsed time (s)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Focal depth: 3.73 km
1984/10/02
ID:29089 M1.18
1986/03/18
ID:68270 M1.08
1988/02/07
ID:111941 M1.27
1989/01/18
ID:130361 M1.23
Stacked waveform
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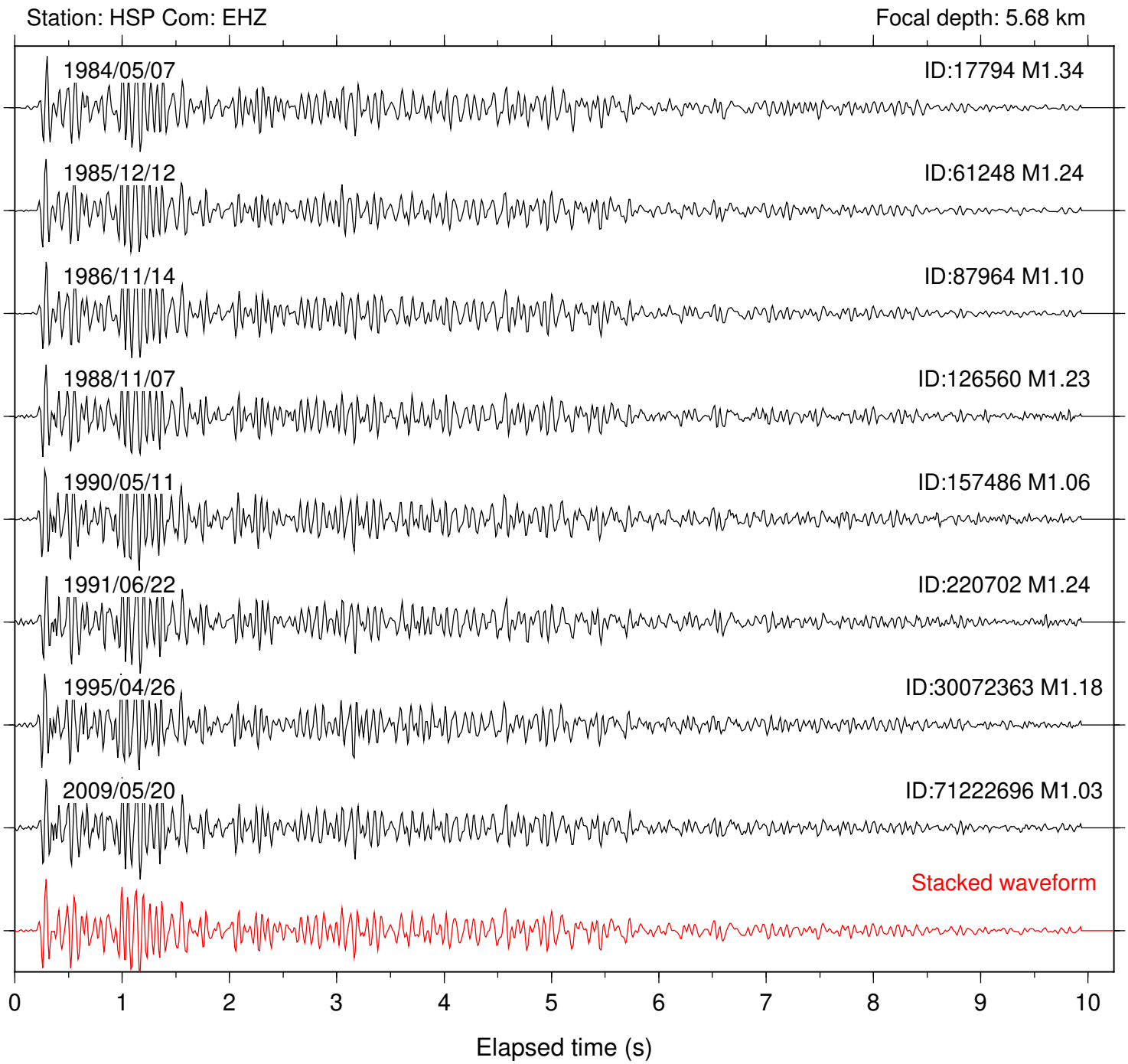
Elapsed time (s)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Focal depth: 5.68 km
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1985/12/12
ID:61248 M1.24
1986/11/14
ID:87964 M1.10
1988/11/07
ID:126560 M1.23
1990/05/11
ID:157486 M1.06
1991/06/22
ID:220702 M1.24
1995/04/26
ID:30072363 M1.18
2009/05/20
ID:71222696 M1.03
Stacked waveform
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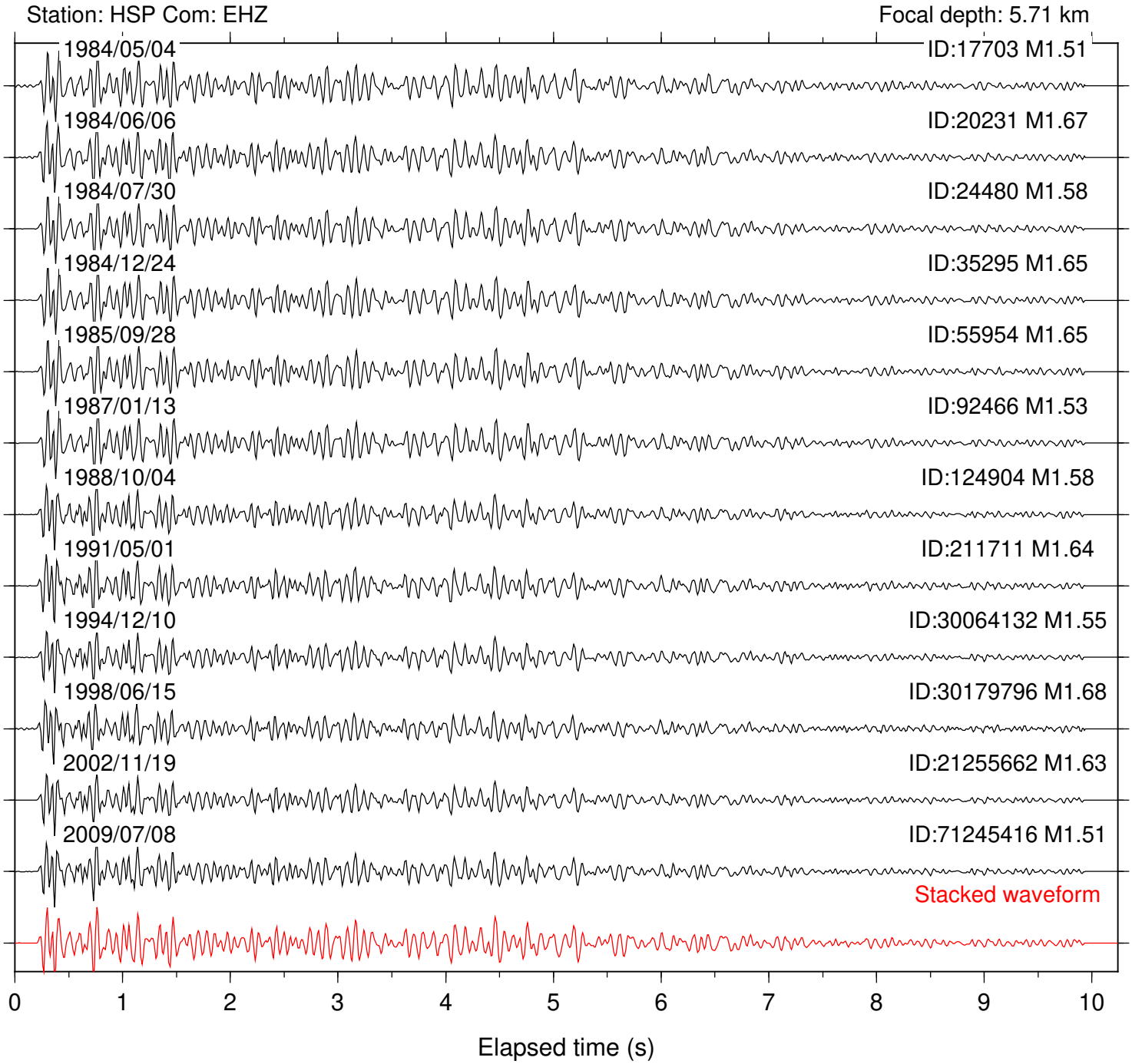
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.71 km
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1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1985/09/28
ID:55954 M1.65
1987/01/13
ID:92466 M1.53
1988/10/04
ID:124904 M1.58
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
1998/06/15
ID:30179796 M1.68
2002/11/19
ID:21255662 M1.63
2009/07/08
ID:71245416 M1.51
Stacked waveform
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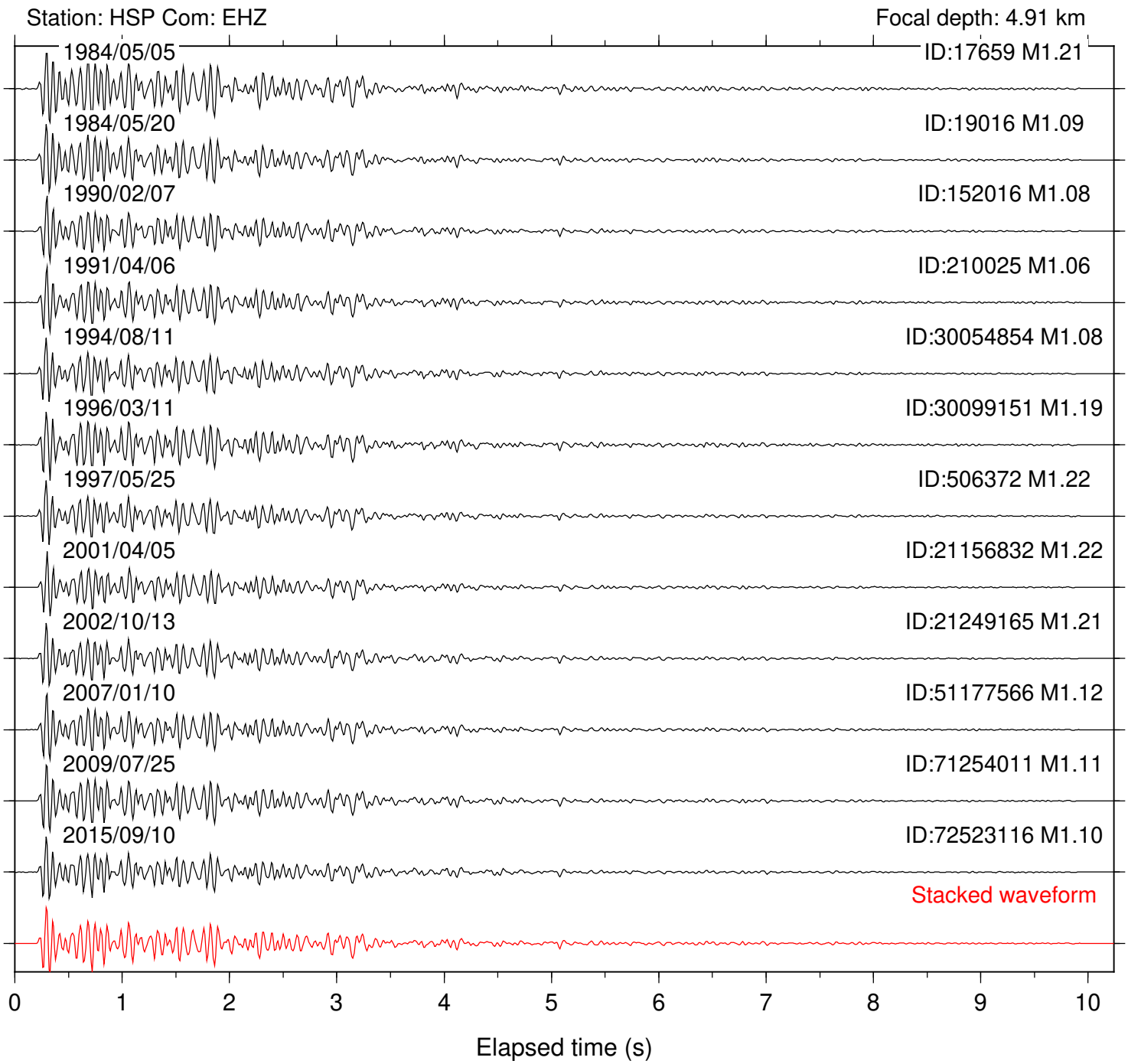
Elapsed time (s)


Station: HSP Com: EHZ
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1984/05/20
ID:19016 M1.09
1990/02/07
ID:152016 M1.08
1991/04/06
ID:210025 M1.06
1994/08/11
ID:30054854 M1.08
1996/03/11
ID:30099151 M1.19
1997/05/25
ID:506372 M1.22
2001/04/05
ID:21156832 M1.22
2002/10/13
ID:21249165 M1.21
2007/01/10
ID:51177566 M1.12
2009/07/25
ID:71254011 M1.11
2015/09/10
ID:72523116 M1.10
Stacked waveform
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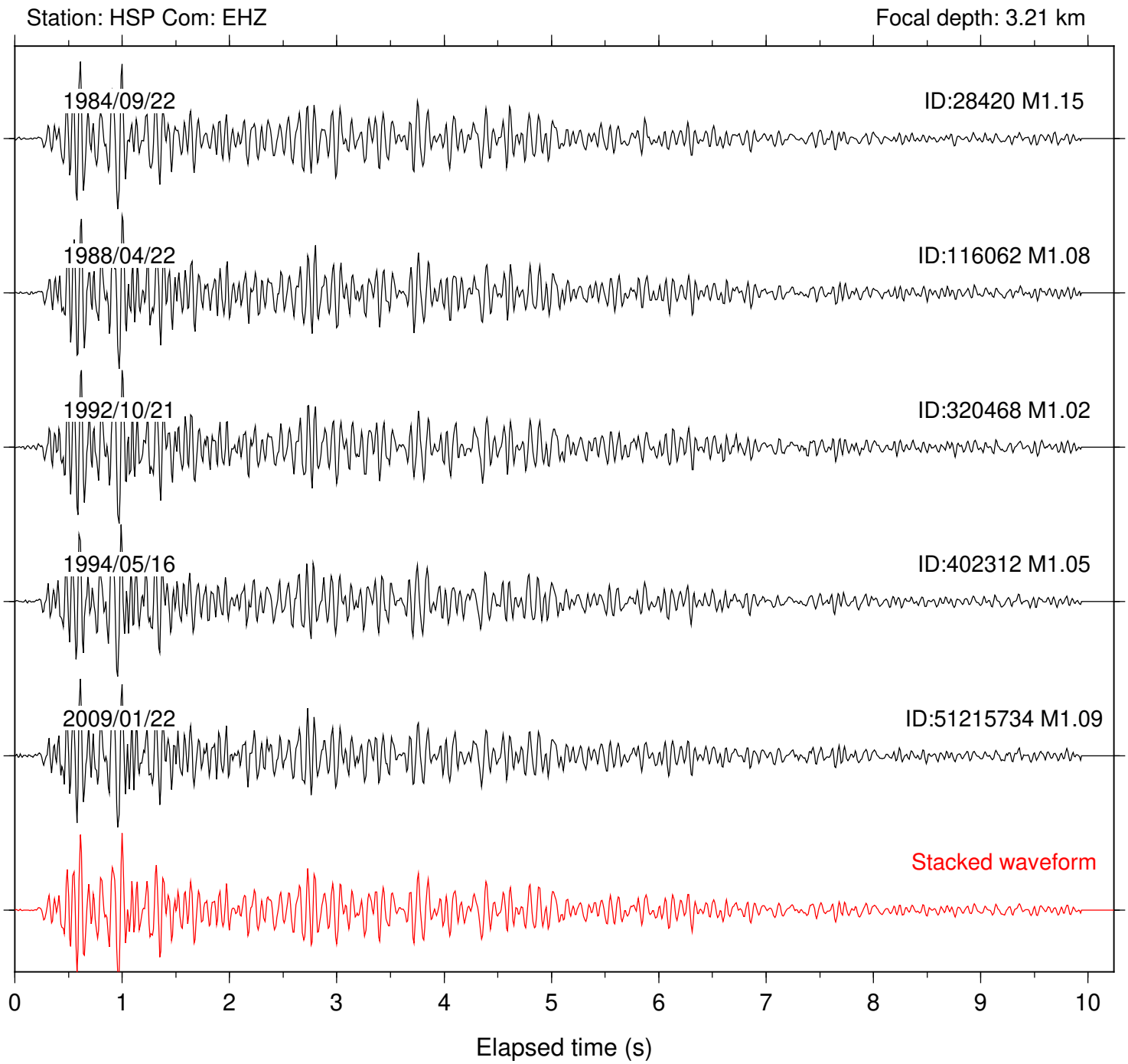
Elapsed time (s)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1988/04/22
ID:116062 M1.08
1992/10/21
ID:320468 M1.02
1994/05/16
ID:402312 M1.05
2009/01/22
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Stacked waveform
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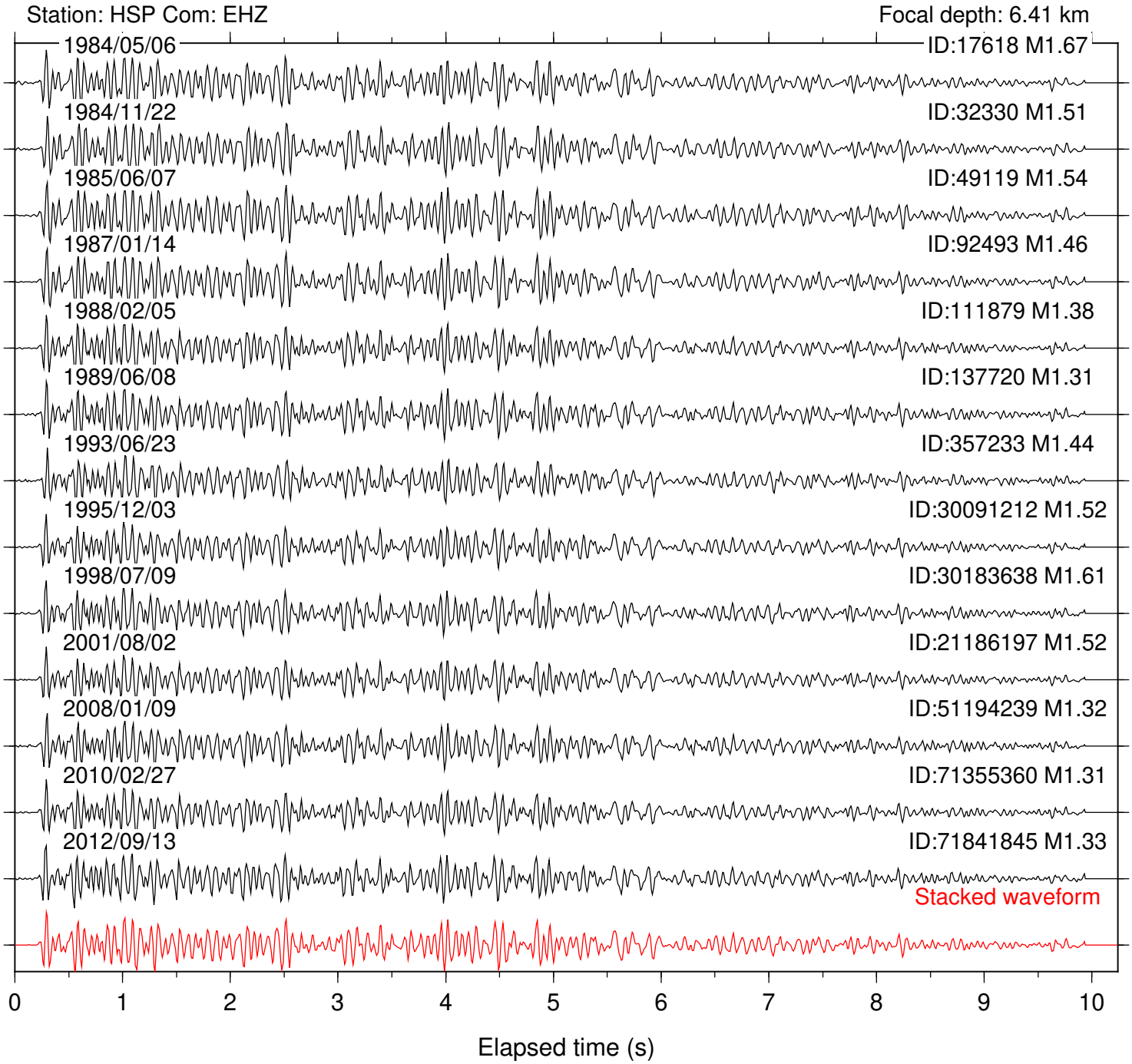
Elapsed time (s)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1984/11/22
ID:32330 M1.51
1985/06/07
ID:49119 M1.54
1987/01/14
ID:92493 M1.46
1988/02/05
ID:111879 M1.38
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1995/12/03
ID:30091212 M1.52
1998/07/09
ID:30183638 M1.61
2001/08/02
ID:21186197 M1.52
2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
2012/09/13
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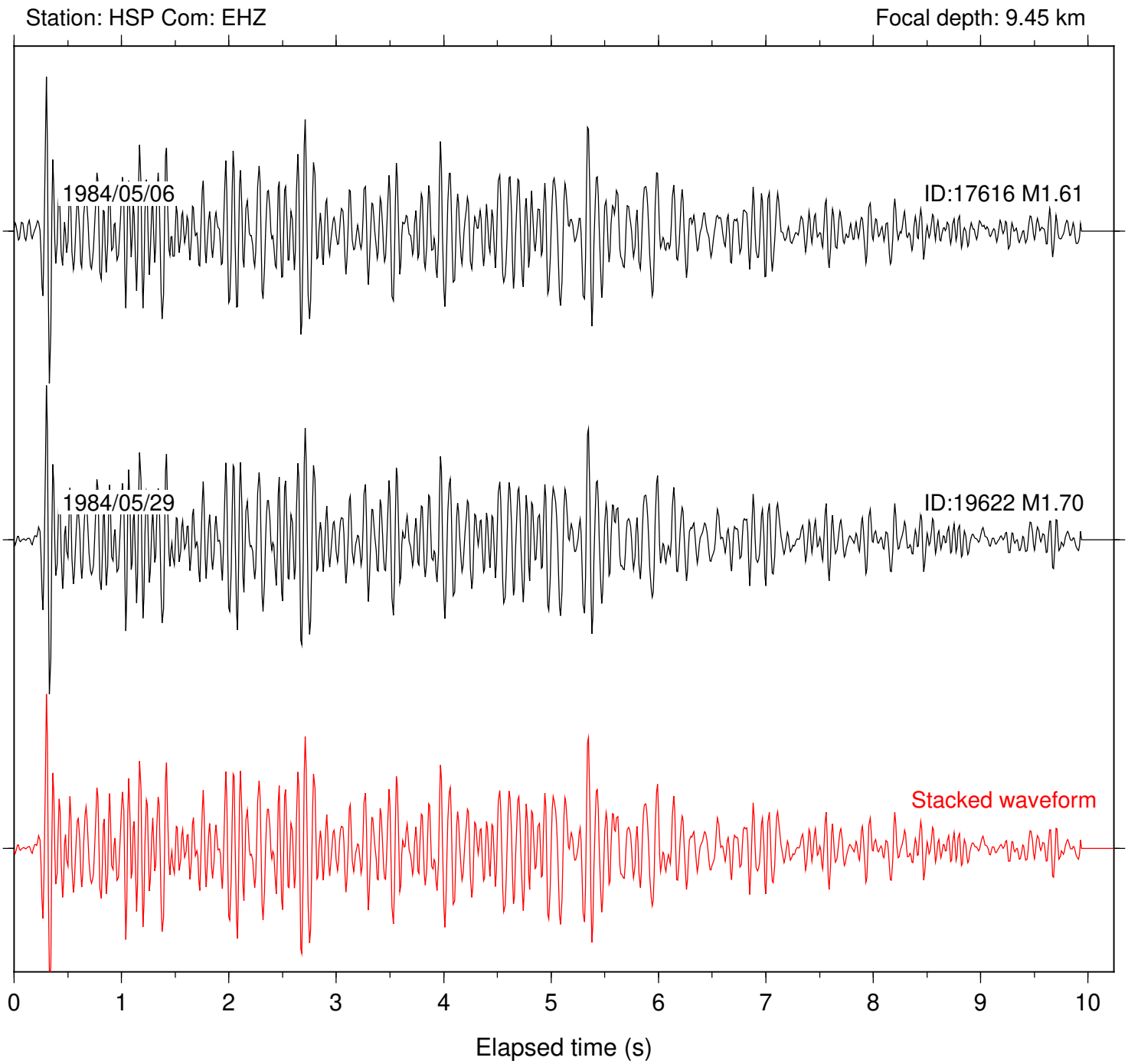
Elapsed time (s)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1984/05/29
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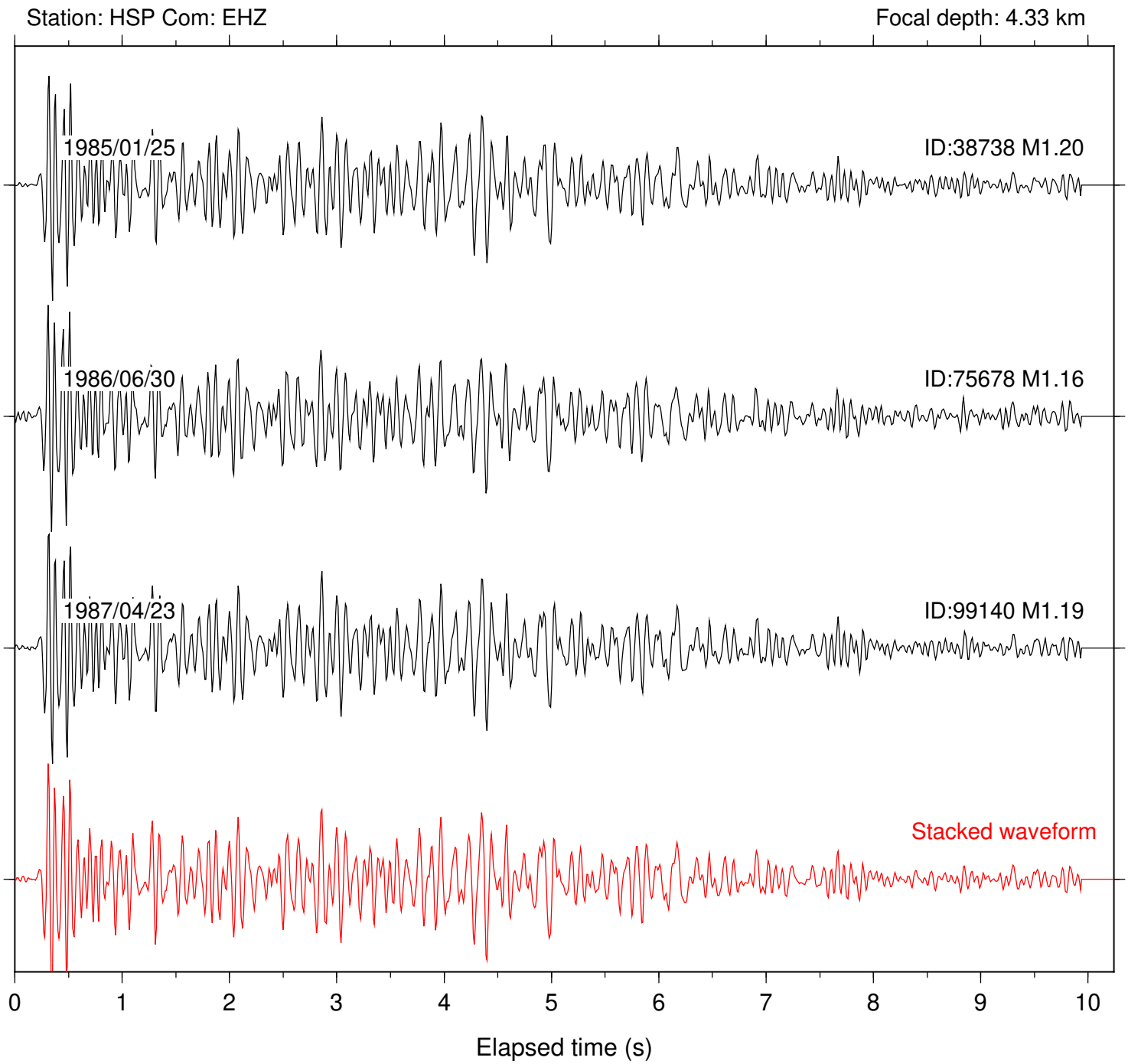
Elapsed time (s)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Focal depth: 4.33 km
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ID:38738 M1.20
1986/06/30
ID:75678 M1.16
1987/04/23
ID:99140 M1.19
Stacked waveform
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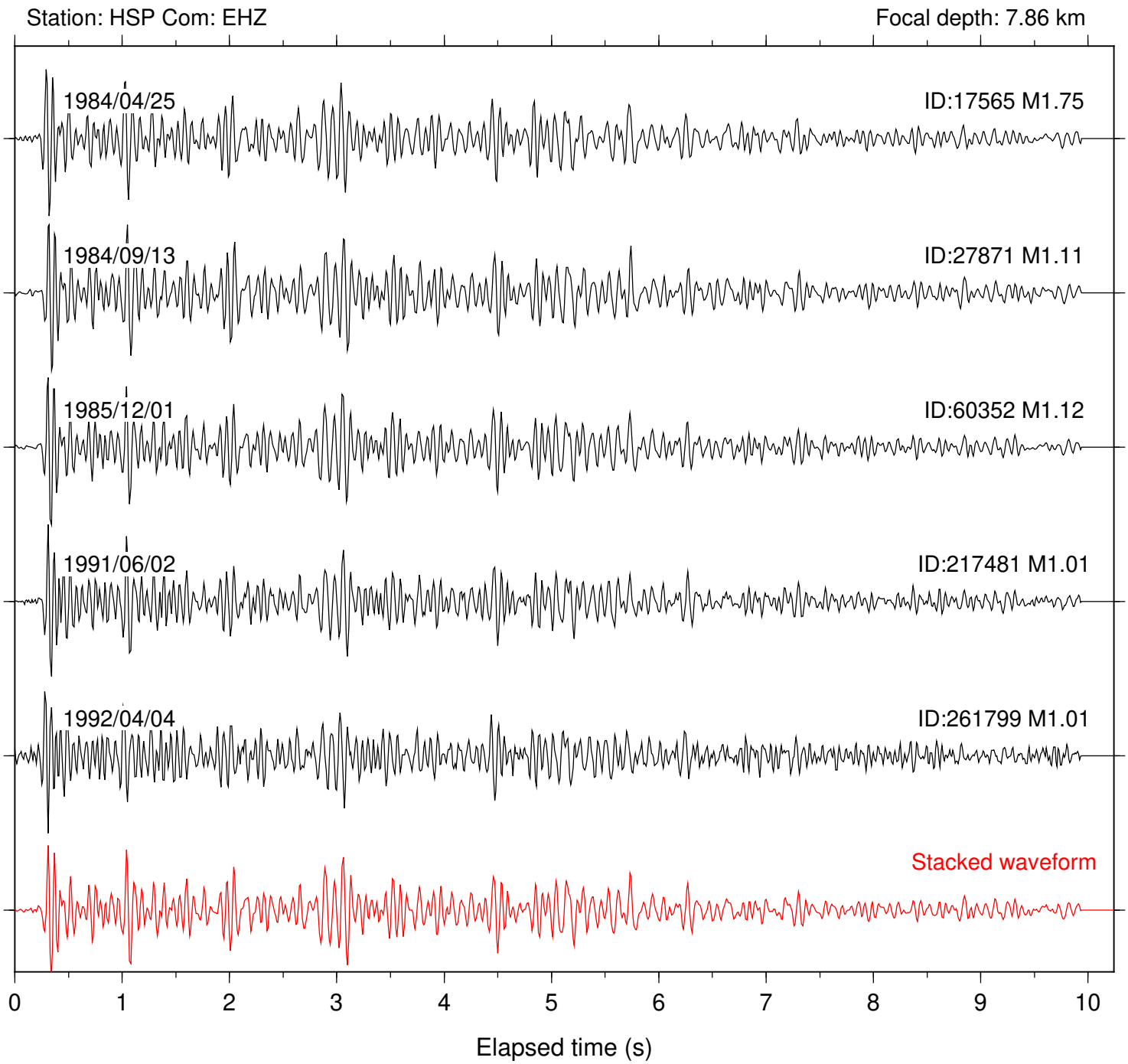
Elapsed time (s)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Focal depth: 7.86 km
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1984/09/13
ID:27871 M1.11
1985/12/01
ID:60352 M1.12
1991/06/02
ID:217481 M1.01
1992/04/04
ID:261799 M1.01
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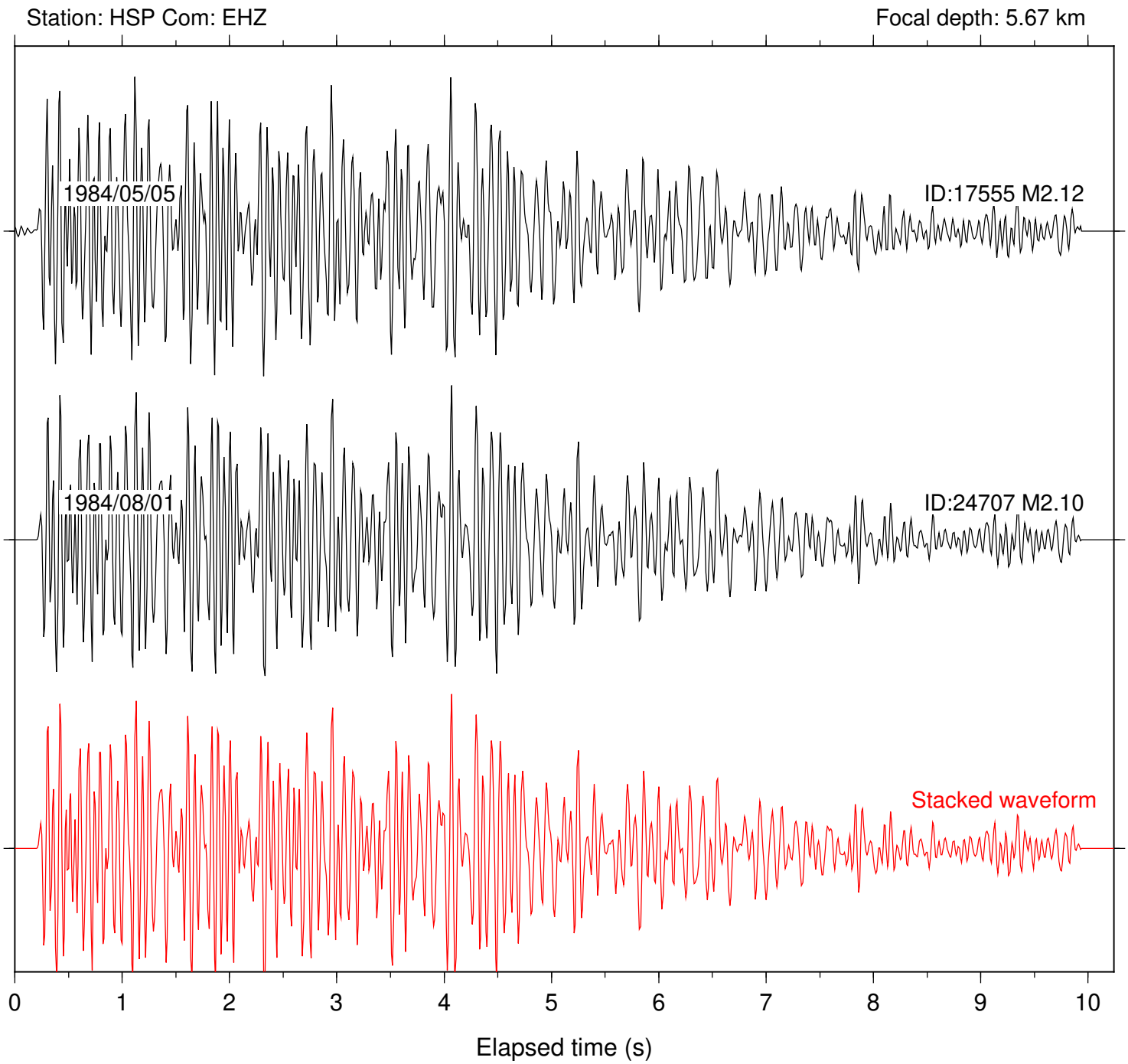
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.67 km
1984/05/05
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1984/08/01
ID:24707 M2.10
Stacked waveform
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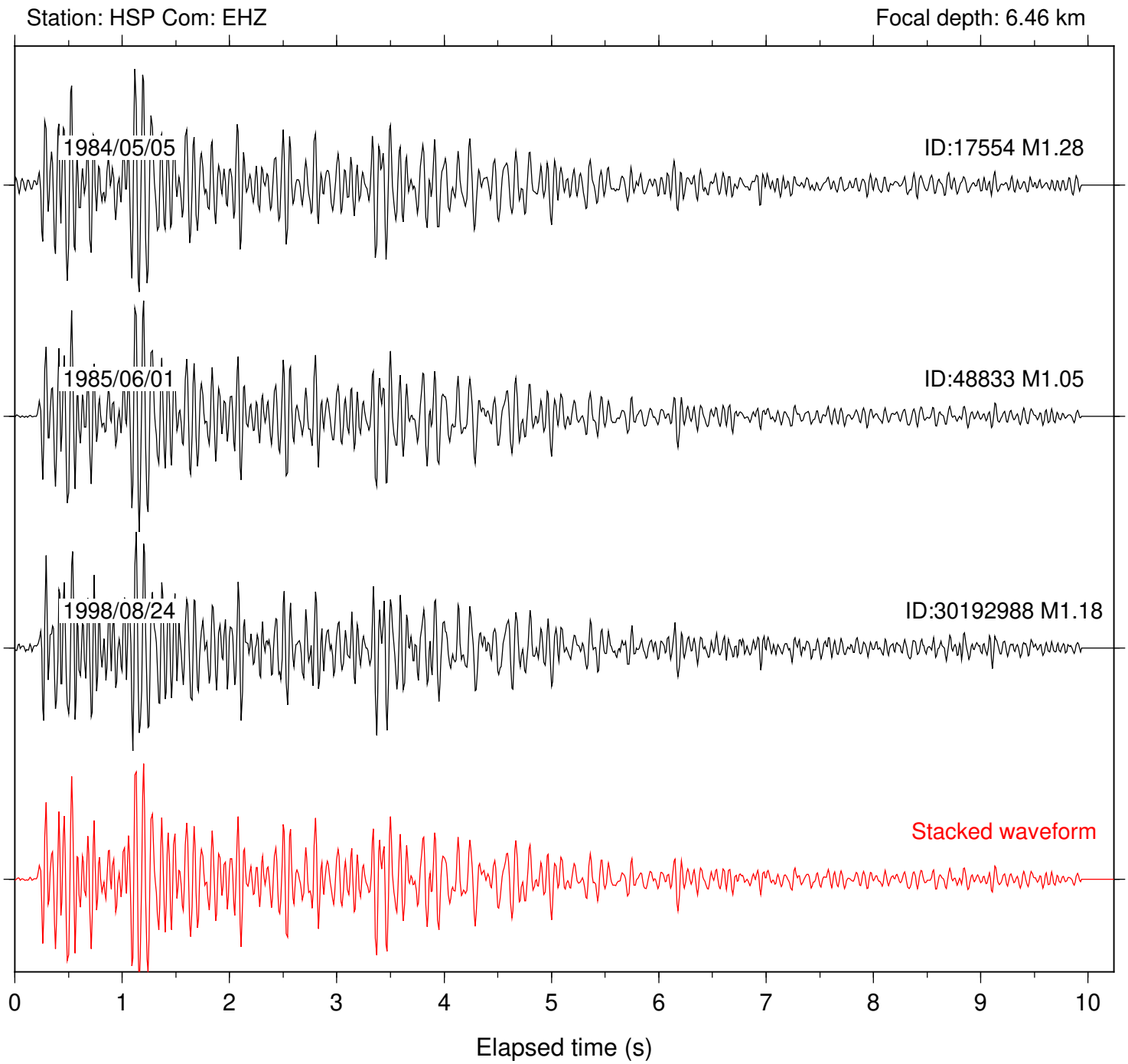
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.46 km
1984/05/05
ID:17554 M1.28
1985/06/01
ID:48833 M1.05
1998/08/24
ID:30192988 M1.18
Stacked waveform
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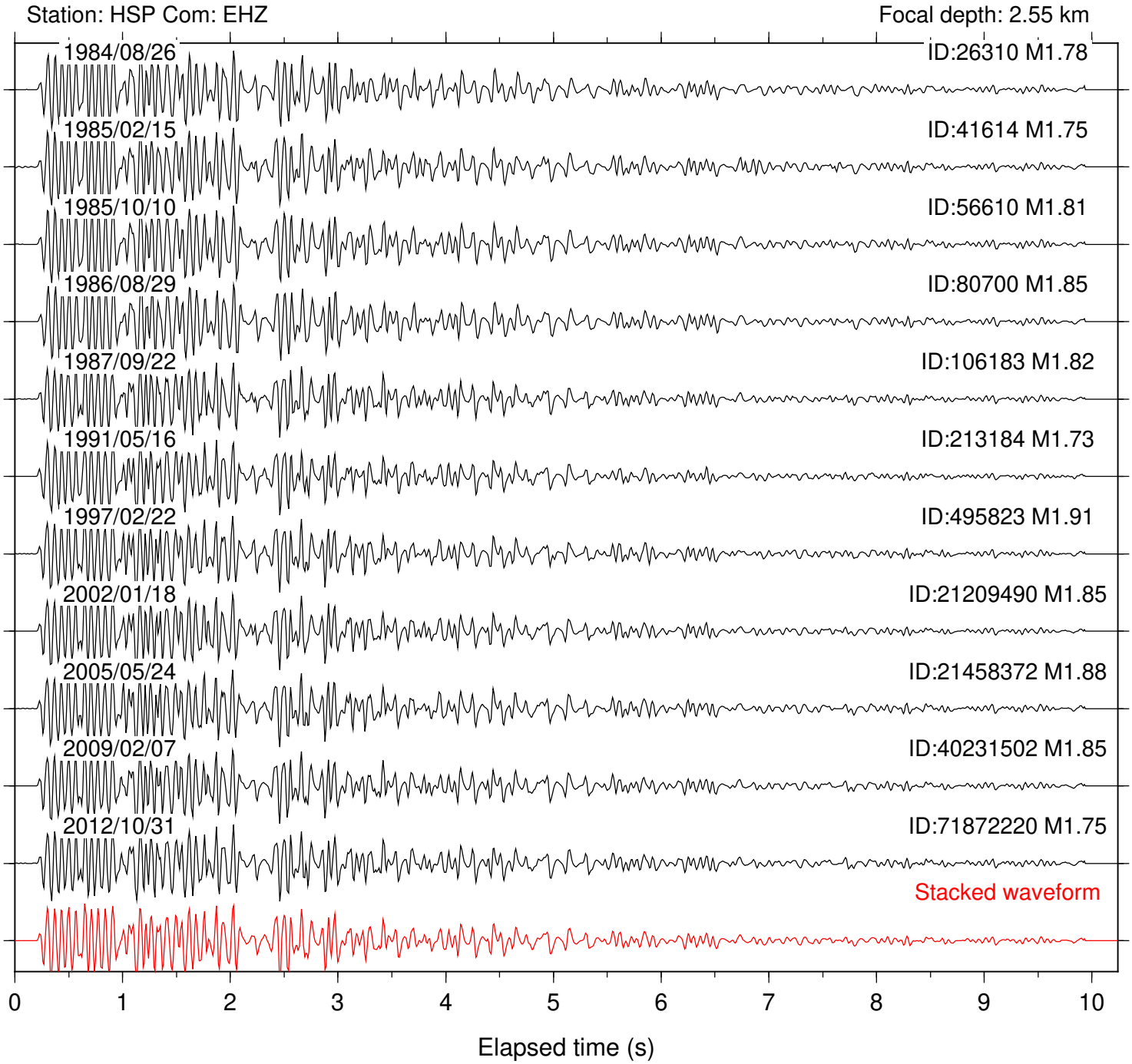
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 2.55 km
1984/08/26
ID:26310 M1.78
1985/02/15
ID:41614 M1.75
1985/10/10
ID:56610 M1.81
1986/08/29
ID:80700 M1.85
1987/09/22
ID:106183 M1.82
1991/05/16
ID:213184 M1.73
1997/02/22
ID:495823 M1.91
2002/01/18
ID:21209490 M1.85
2005/05/24
ID:21458372 M1.88
2009/02/07
ID:40231502 M1.85
2012/10/31
ID:71872220 M1.75
Stacked waveform
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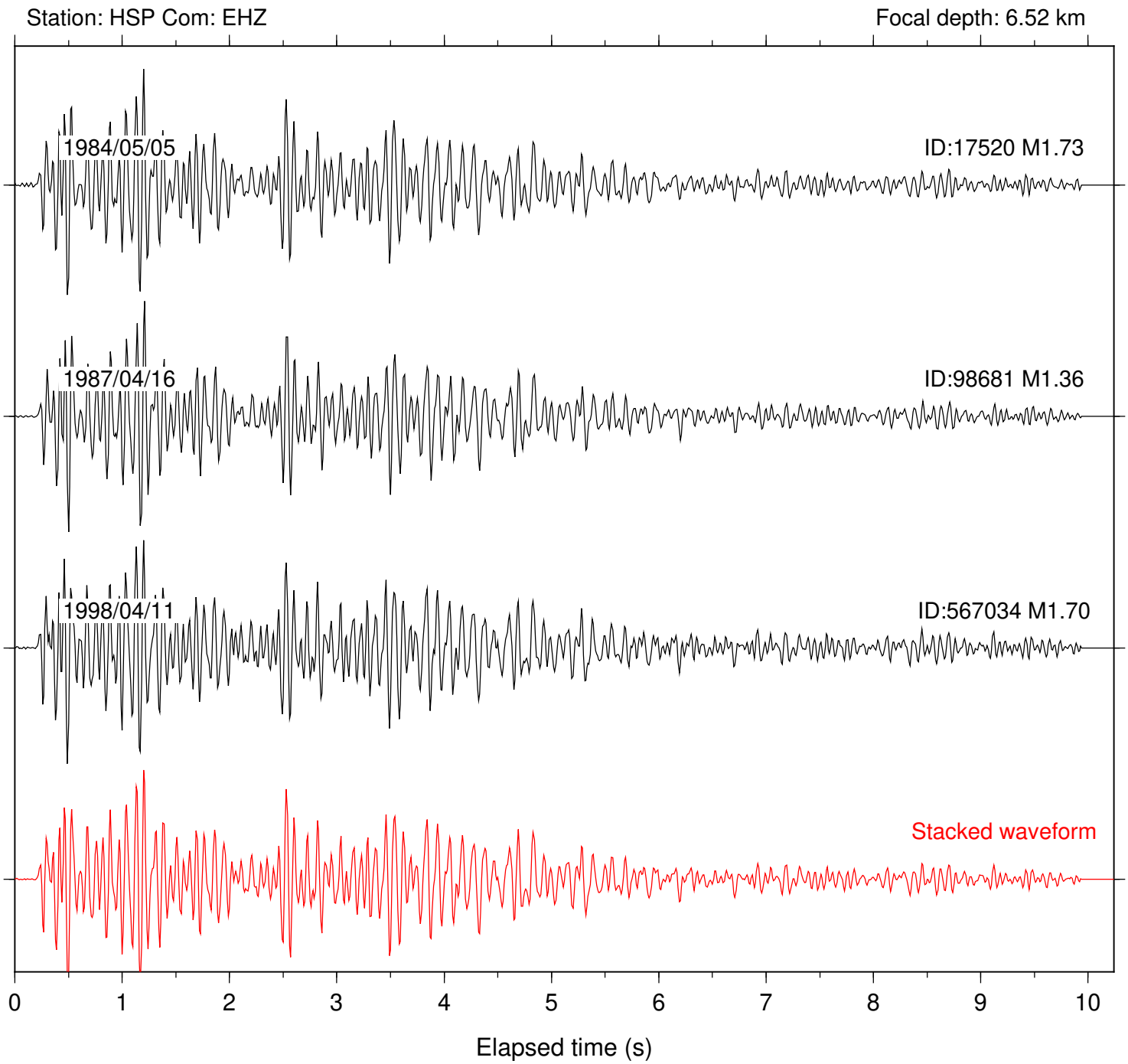
Elapsed time (s)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Focal depth: 6.52 km
1984/05/05
ID:17520 M1.73
1987/04/16
ID:98681 M1.36
1998/04/11
ID:567034 M1.70
Stacked waveform
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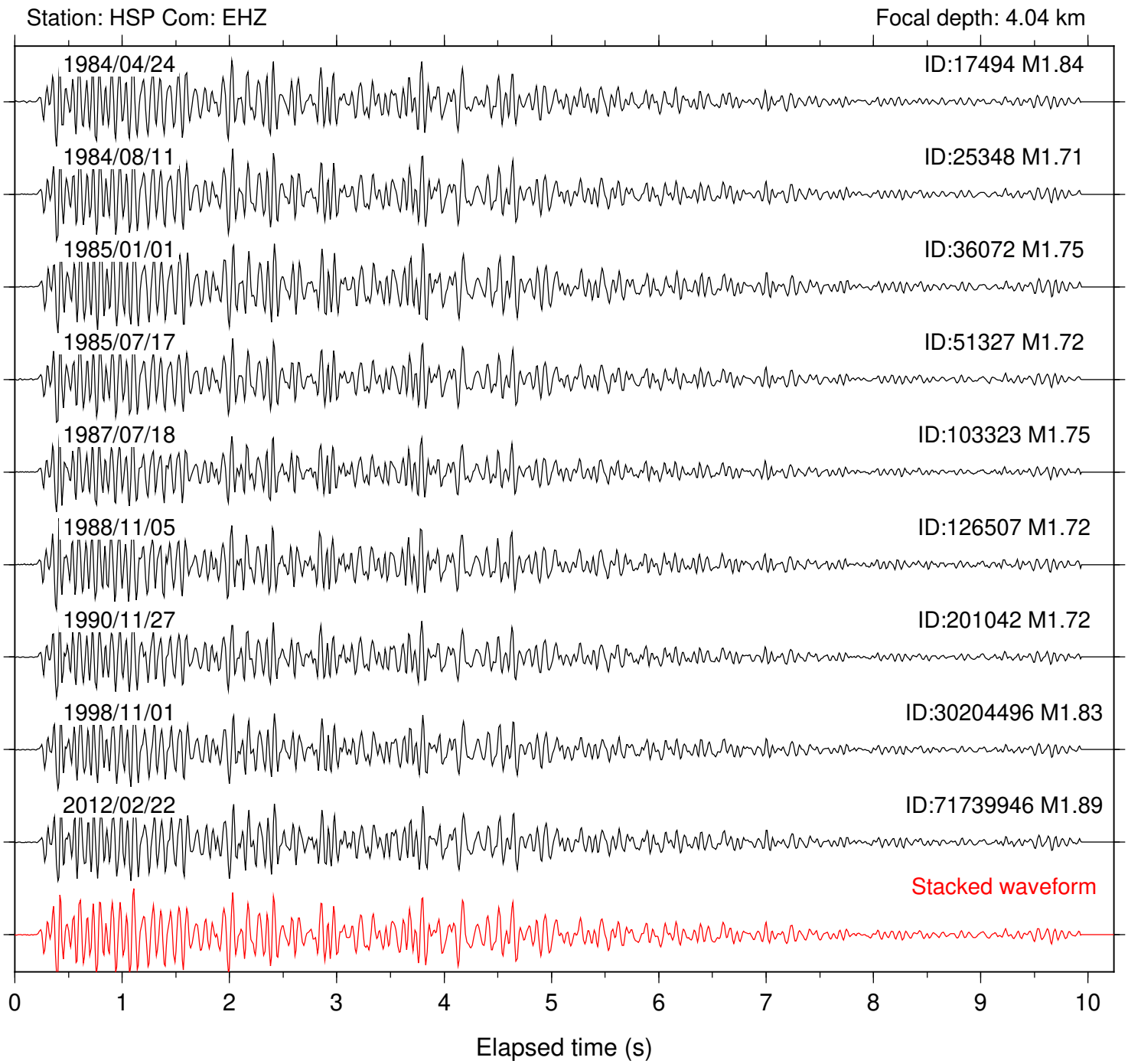
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.04 km
1984/04/24
ID:17494 M1.84
1984/08/11
ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
1998/11/01
ID:30204496 M1.83
2012/02/22
ID:71739946 M1.89
Stacked waveform
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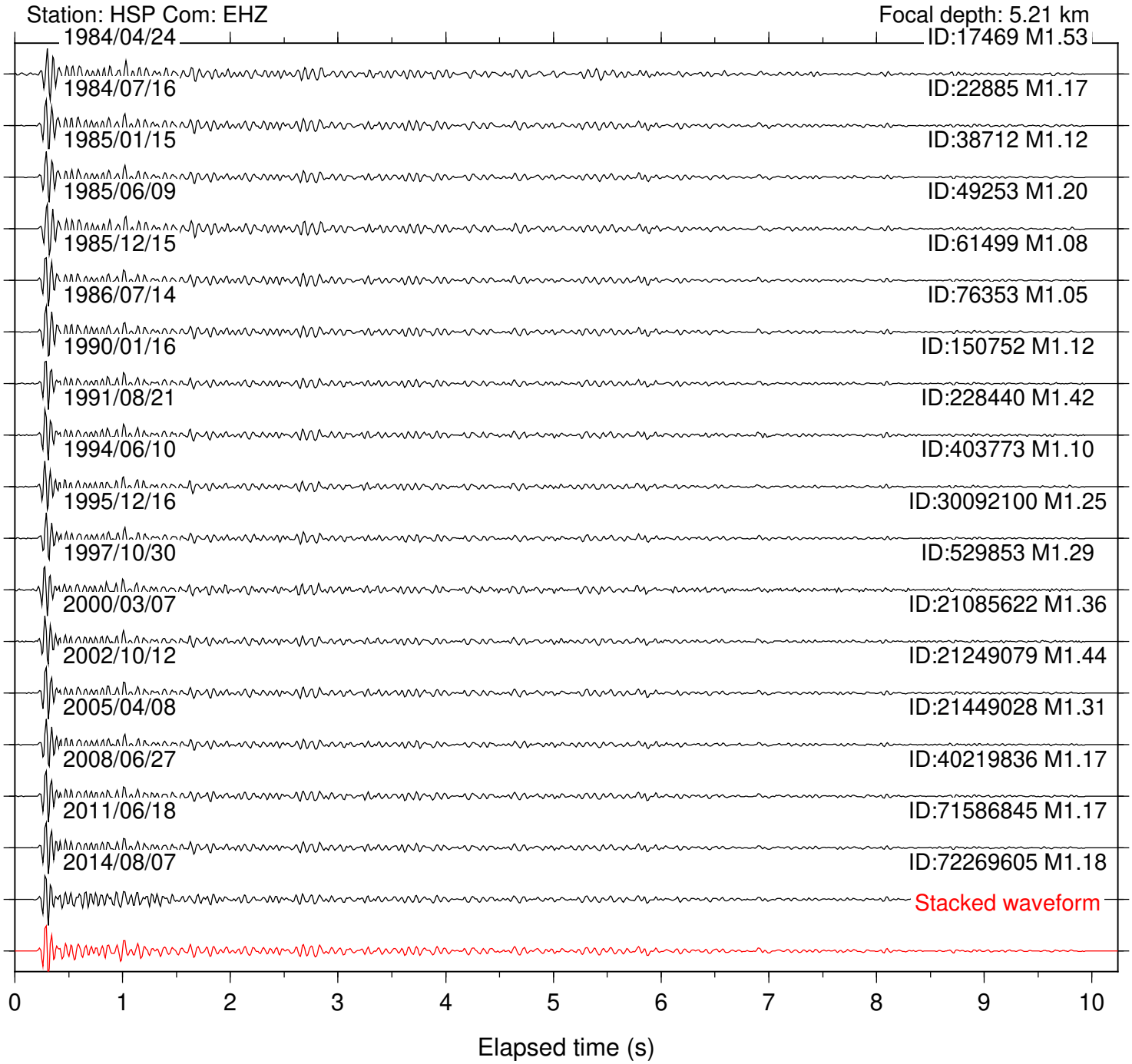
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.21 km
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1984/07/16
ID:22885 M1.17
1985/01/15
ID:38712 M1.12
1985/06/09
ID:49253 M1.20
1985/12/15
ID:61499 M1.08
1986/07/14
ID:76353 M1.05
1990/01/16
ID:150752 M1.12
1991/08/21
ID:228440 M1.42
1994/06/10
ID:403773 M1.10
1995/12/16
ID:30092100 M1.25
1997/10/30
ID:529853 M1.29
2000/03/07
ID:21085622 M1.36
2002/10/12
ID:21249079 M1.44
2005/04/08
ID:21449028 M1.31
2008/06/27
ID:40219836 M1.17
2011/06/18
ID:71586845 M1.17
2014/08/07
ID:72269605 M1.18
Stacked waveform
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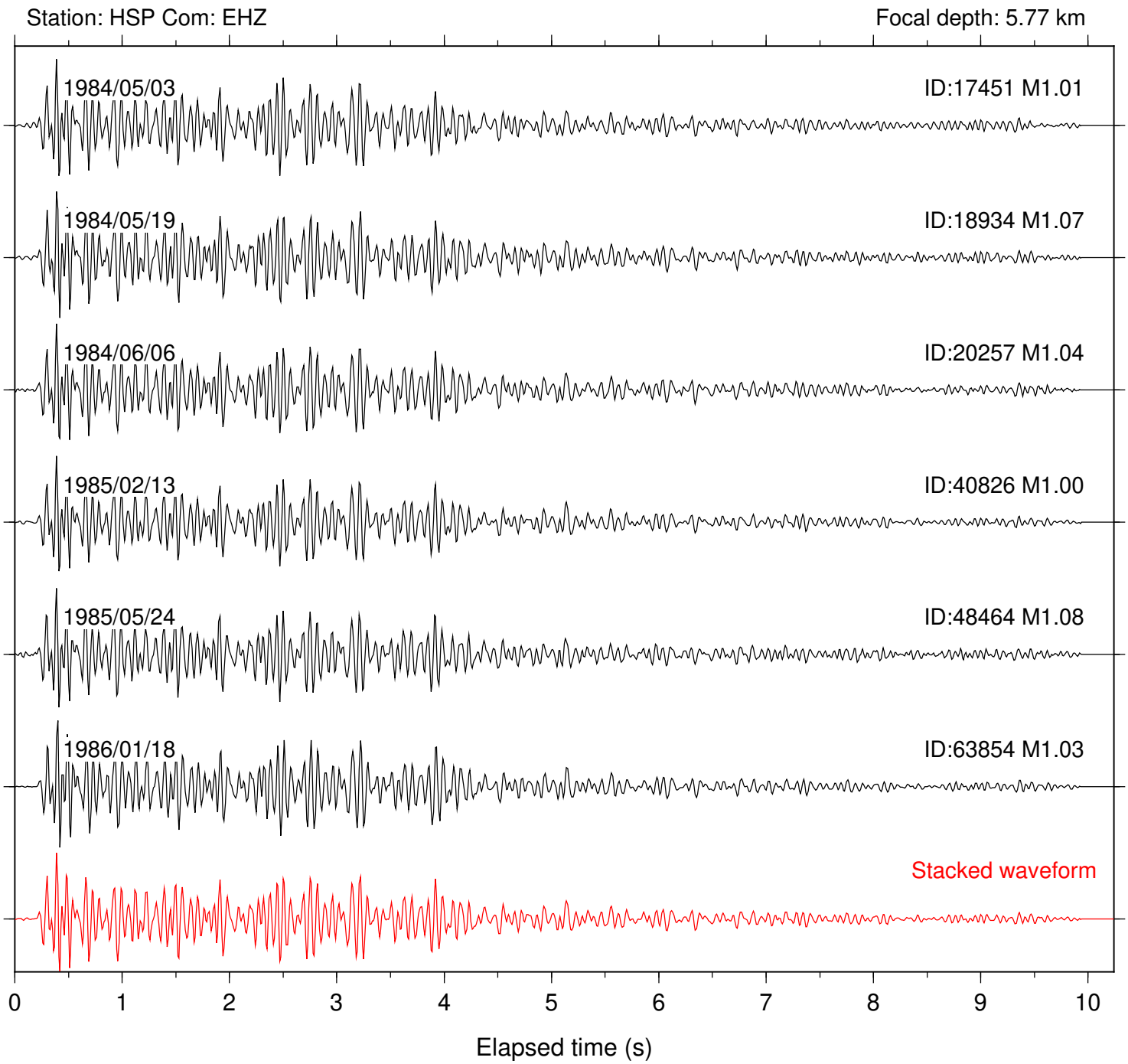
Elapsed time (s)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1984/05/19
ID:18934 M1.07
1984/06/06
ID:20257 M1.04
1985/02/13
ID:40826 M1.00
1985/05/24
ID:48464 M1.08
1986/01/18
ID:63854 M1.03
Stacked waveform
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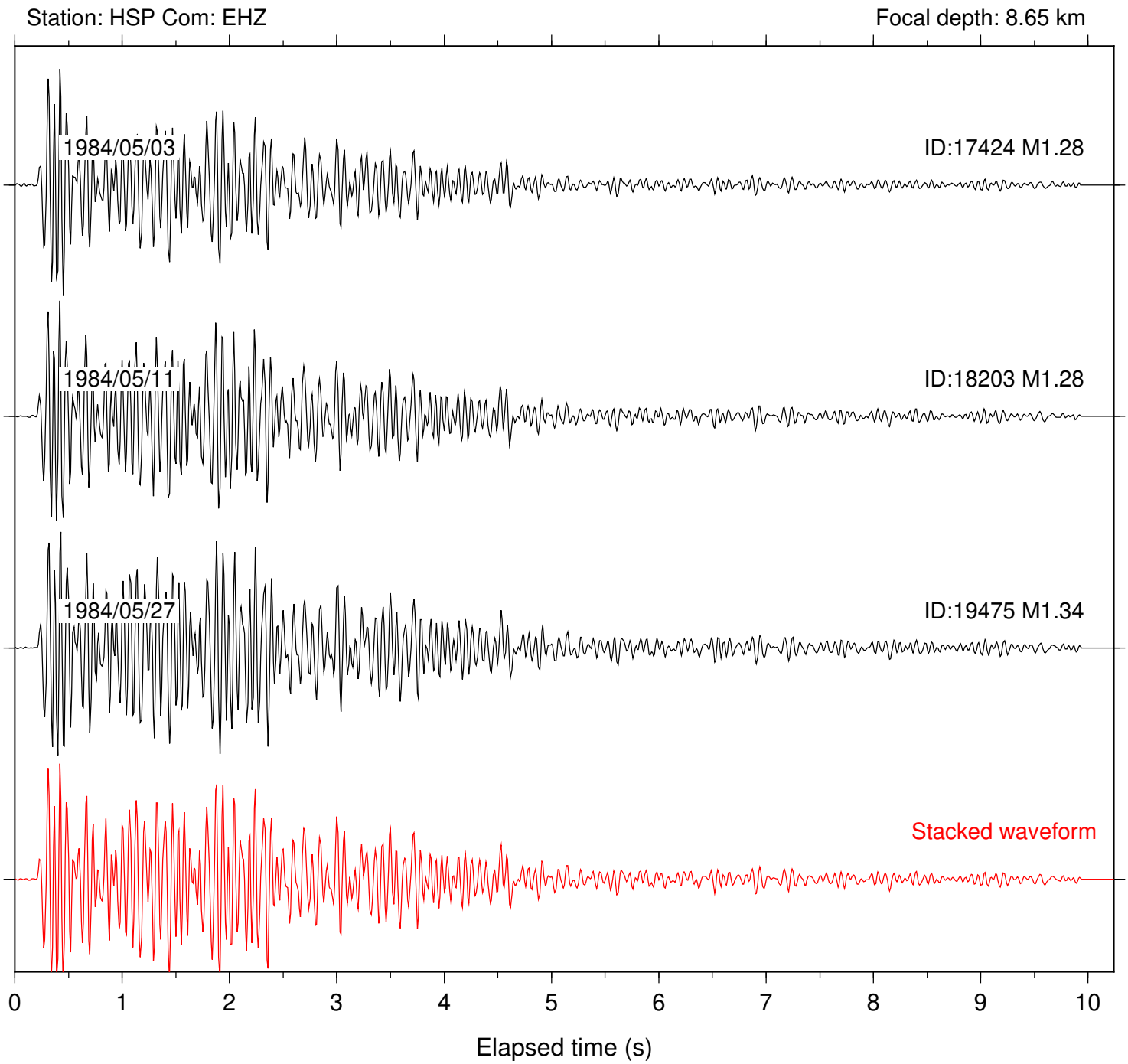
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 8.65 km
1984/05/03
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1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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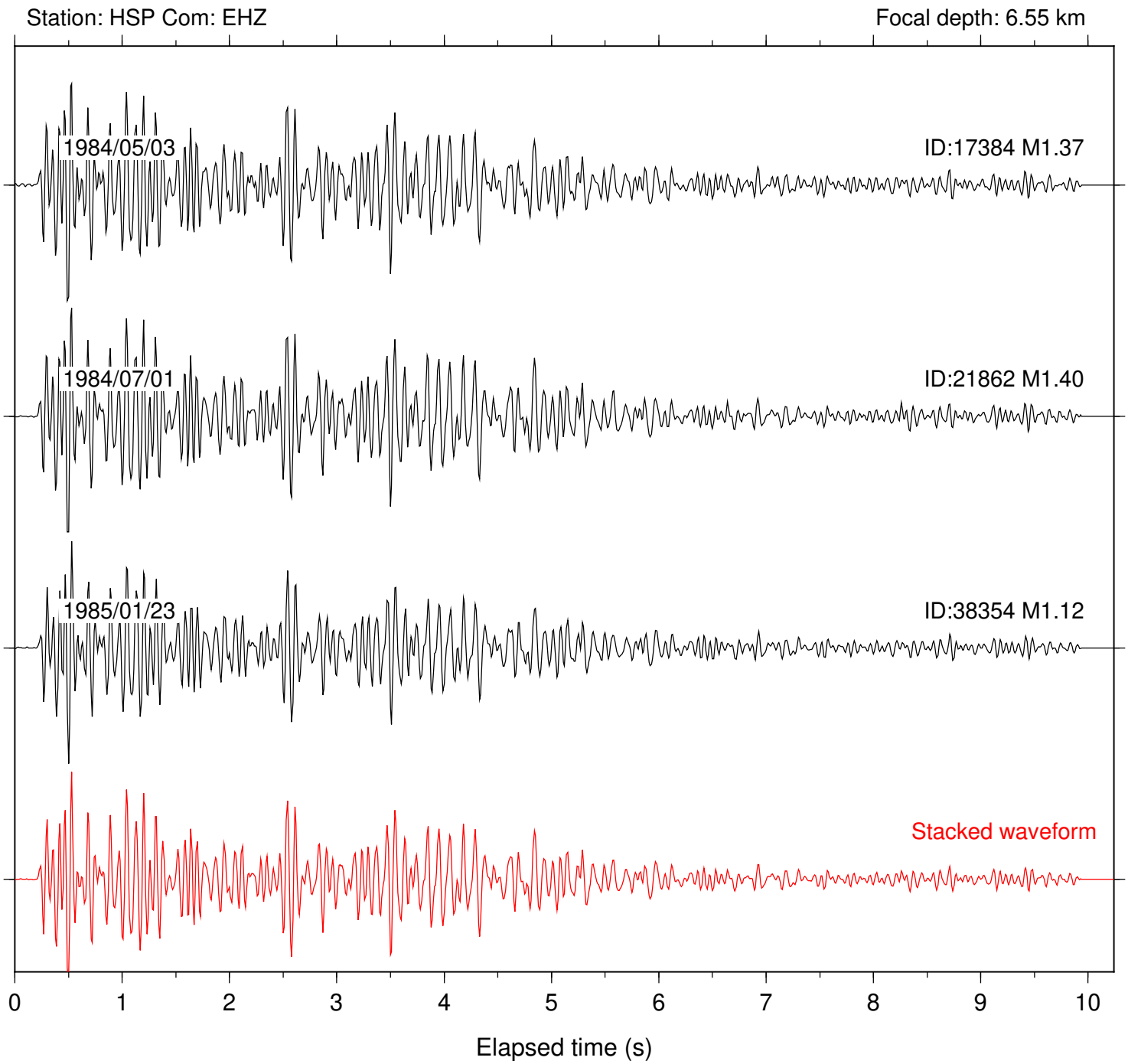
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.55 km
1984/05/03
ID:17384 M1.37
1984/07/01
ID:21862 M1.40
1985/01/23
ID:38354 M1.12
Stacked waveform
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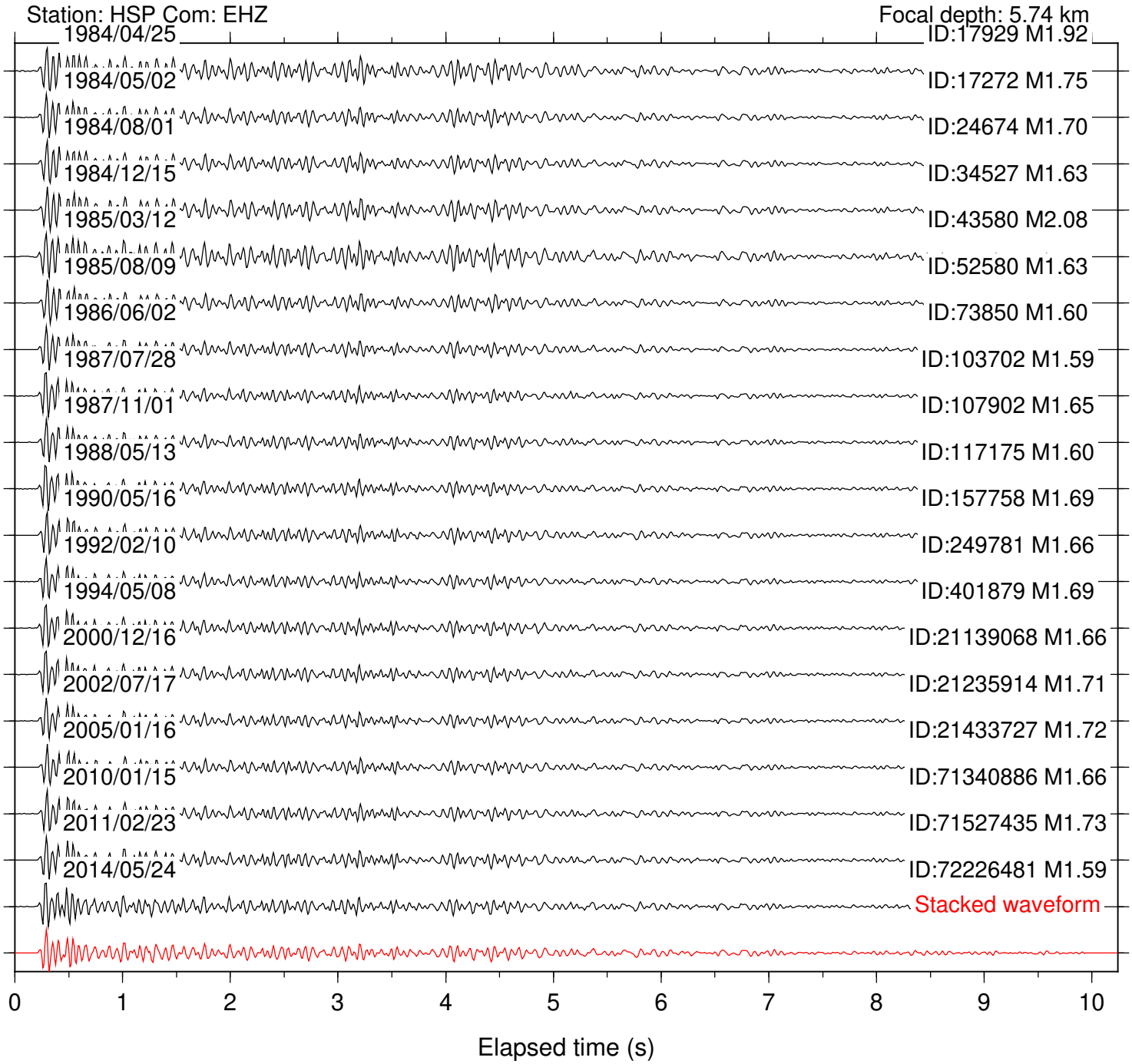
Elapsed time (s)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1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
2000/12/16
ID:21139068 M1.66
2002/07/17
ID:21235914 M1.71
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
2011/02/23
ID:71527435 M1.73
2014/05/24
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Stacked waveform
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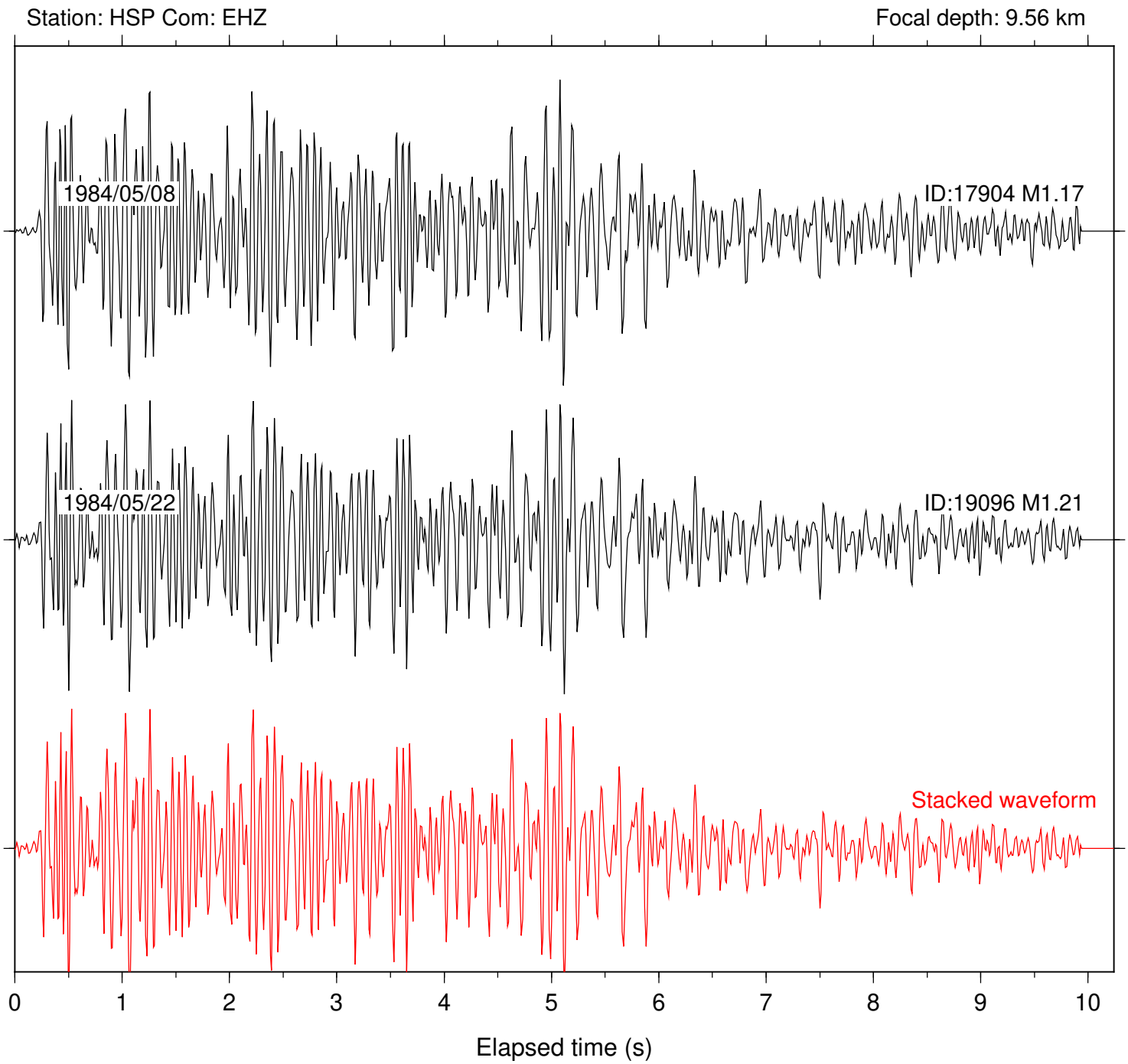
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 9.56 km
1984/05/08
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1984/05/22
ID:19096 M1.21
Stacked waveform
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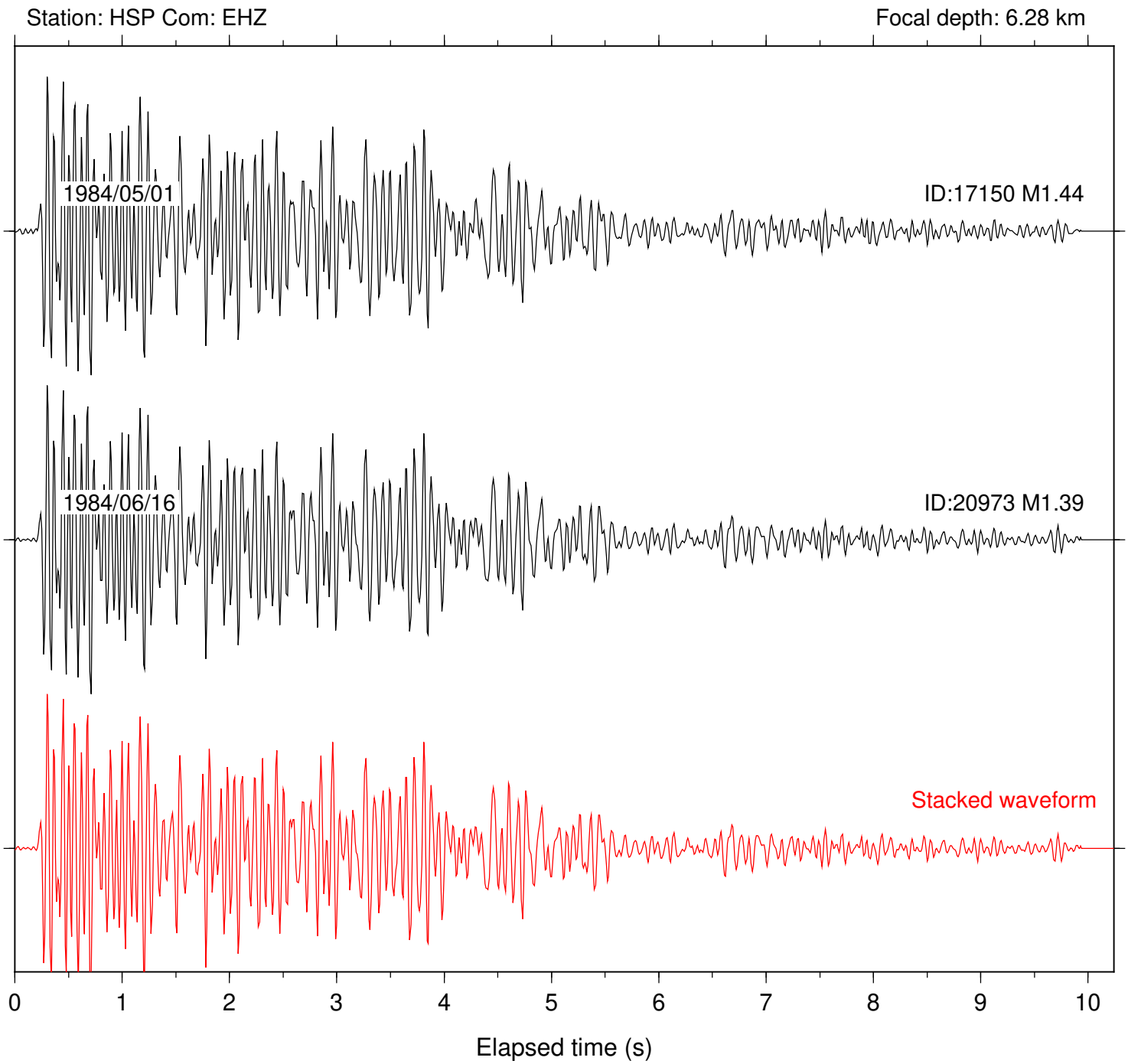
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.28 km
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1984/06/16
ID:20973 M1.39
Stacked waveform
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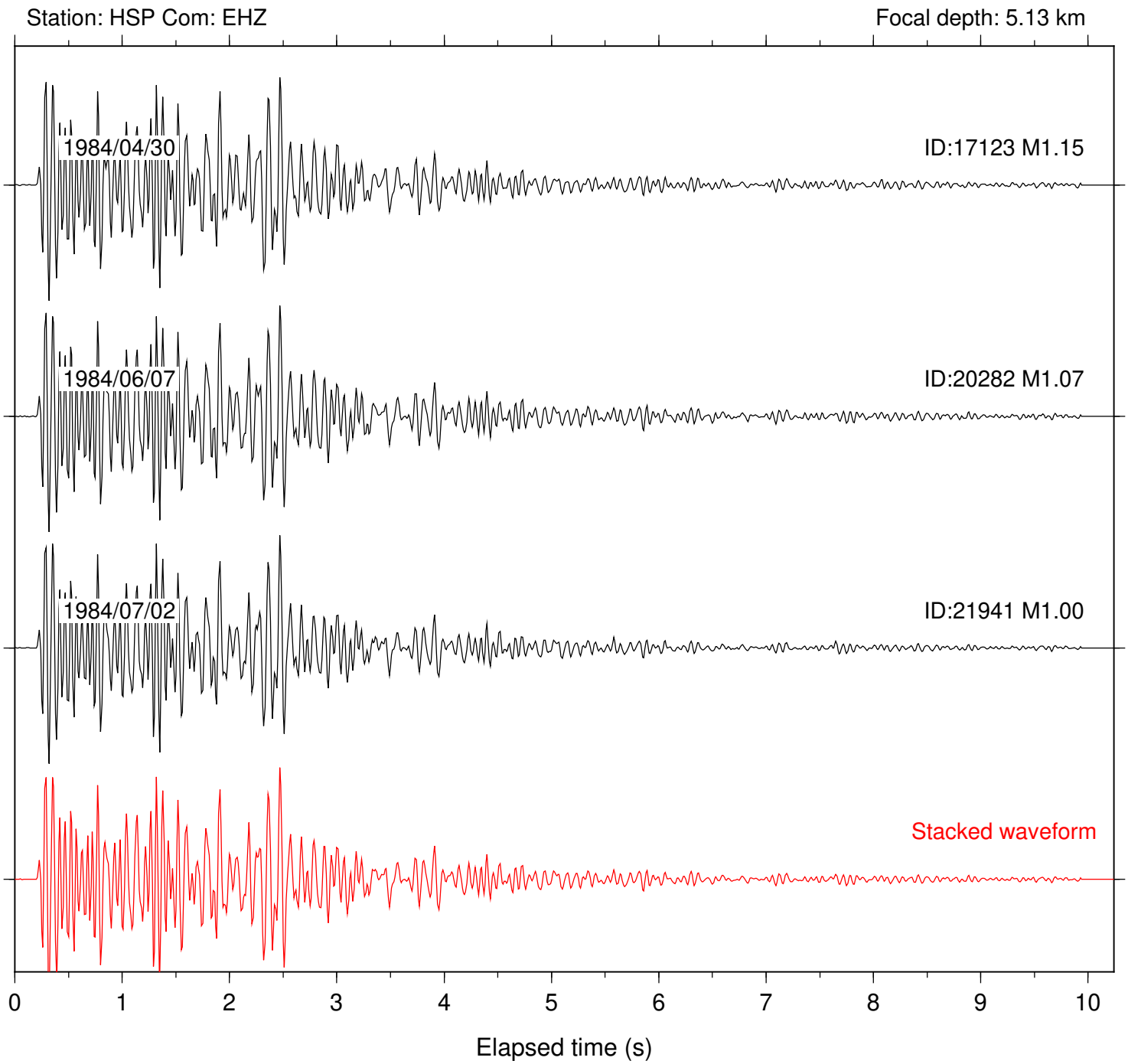
Elapsed time (s)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Focal depth: 5.13 km
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1984/06/07
ID:20282 M1.07
1984/07/02
ID:21941 M1.00
Stacked waveform
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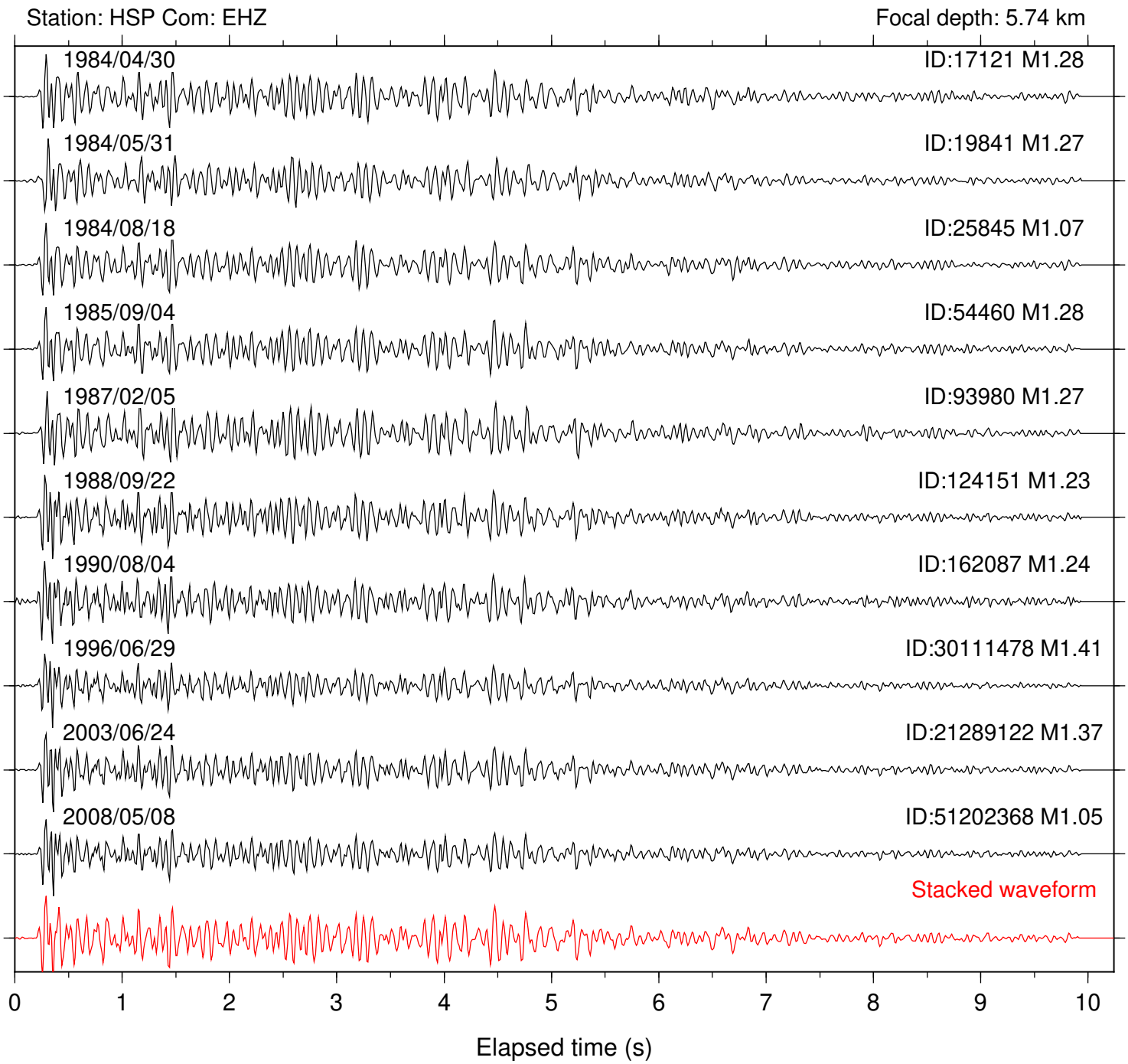
Elapsed time (s)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Focal depth: 5.74 km
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1984/05/31
ID:19841 M1.27
1984/08/18
ID:25845 M1.07
1985/09/04
ID:54460 M1.28
1987/02/05
ID:93980 M1.27
1988/09/22
ID:124151 M1.23
1990/08/04
ID:162087 M1.24
1996/06/29
ID:30111478 M1.41
2003/06/24
ID:21289122 M1.37
2008/05/08
ID:51202368 M1.05
Stacked waveform
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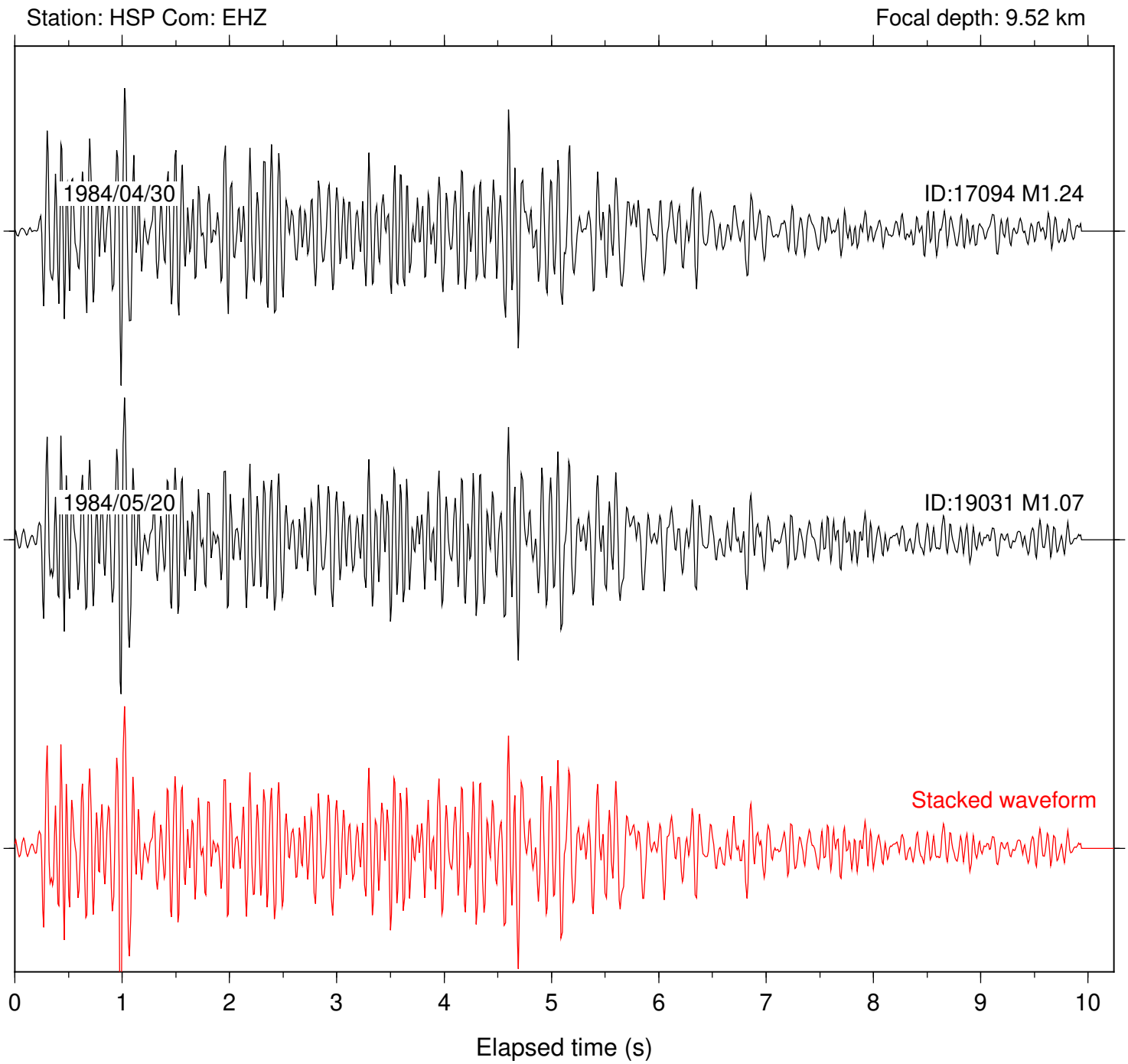
Elapsed time (s)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Focal depth: 9.52 km
1984/04/30
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1984/05/20
ID:19031 M1.07
Stacked waveform
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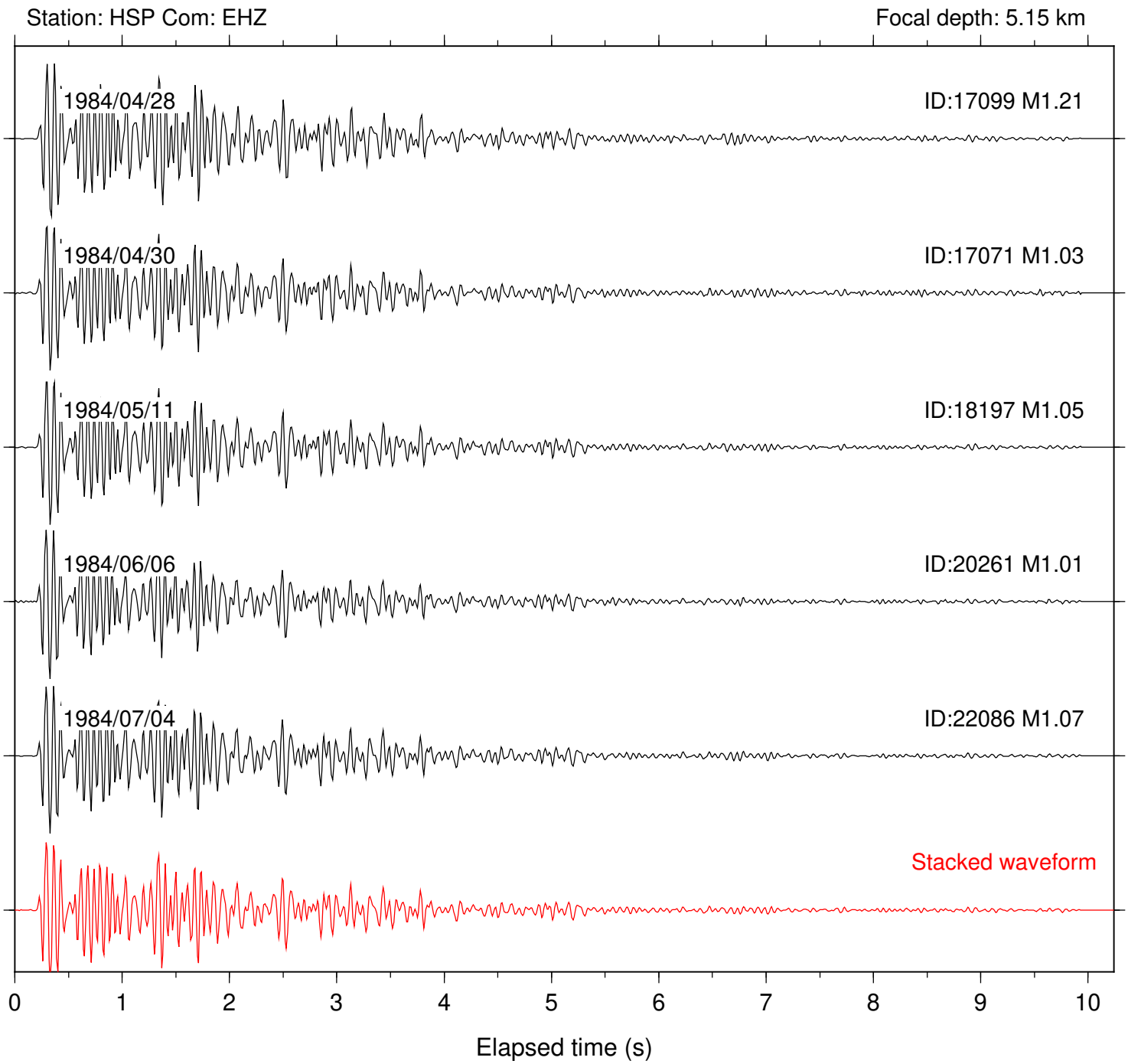
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.15 km
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ID:17099 M1.21
1984/04/30
ID:17071 M1.03
1984/05/11
ID:18197 M1.05
1984/06/06
ID:20261 M1.01
1984/07/04
ID:22086 M1.07
Stacked waveform
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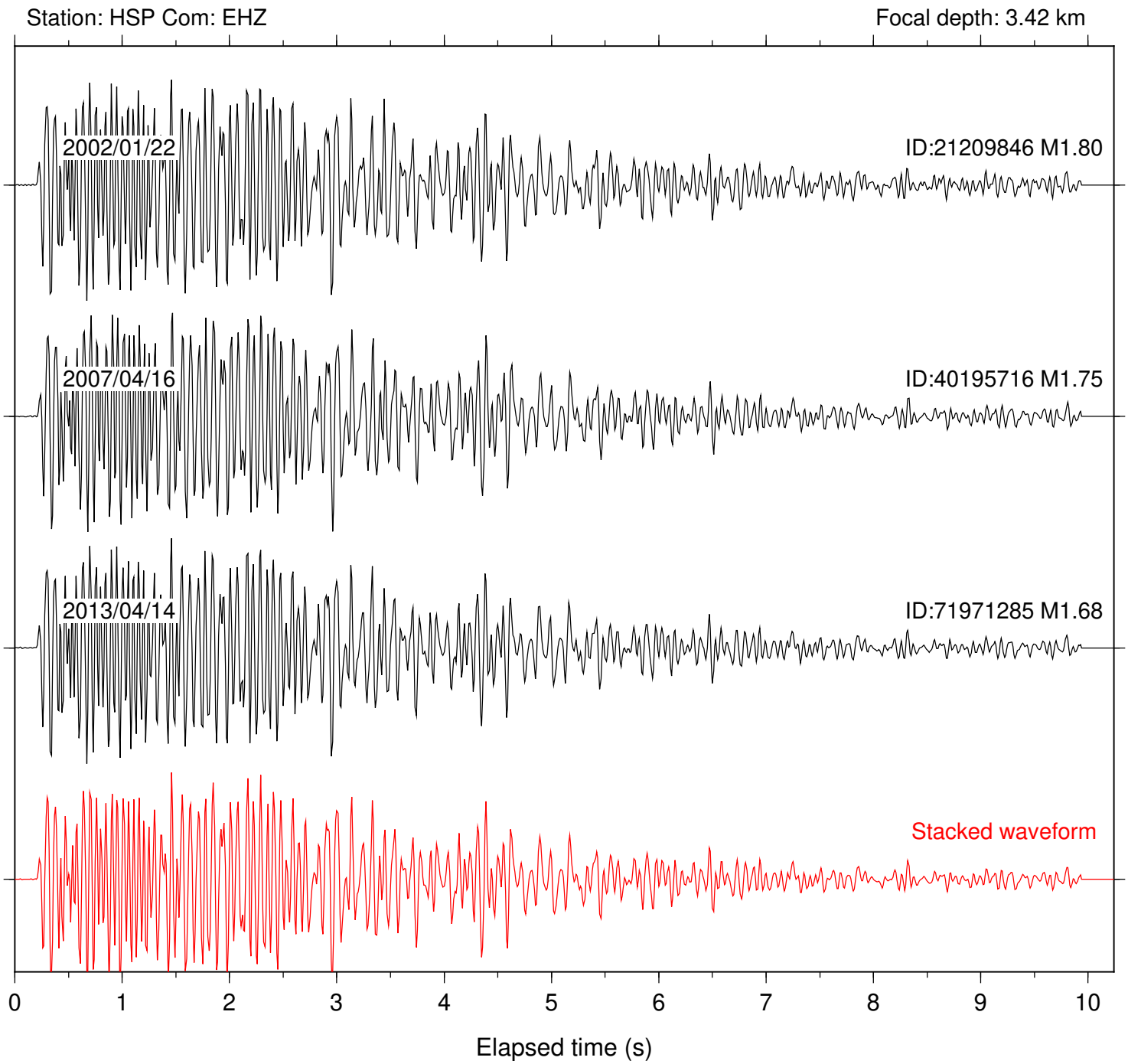
Elapsed time (s)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Focal depth: 3.42 km
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2007/04/16
ID:40195716 M1.75
2013/04/14
ID:71971285 M1.68
Stacked waveform
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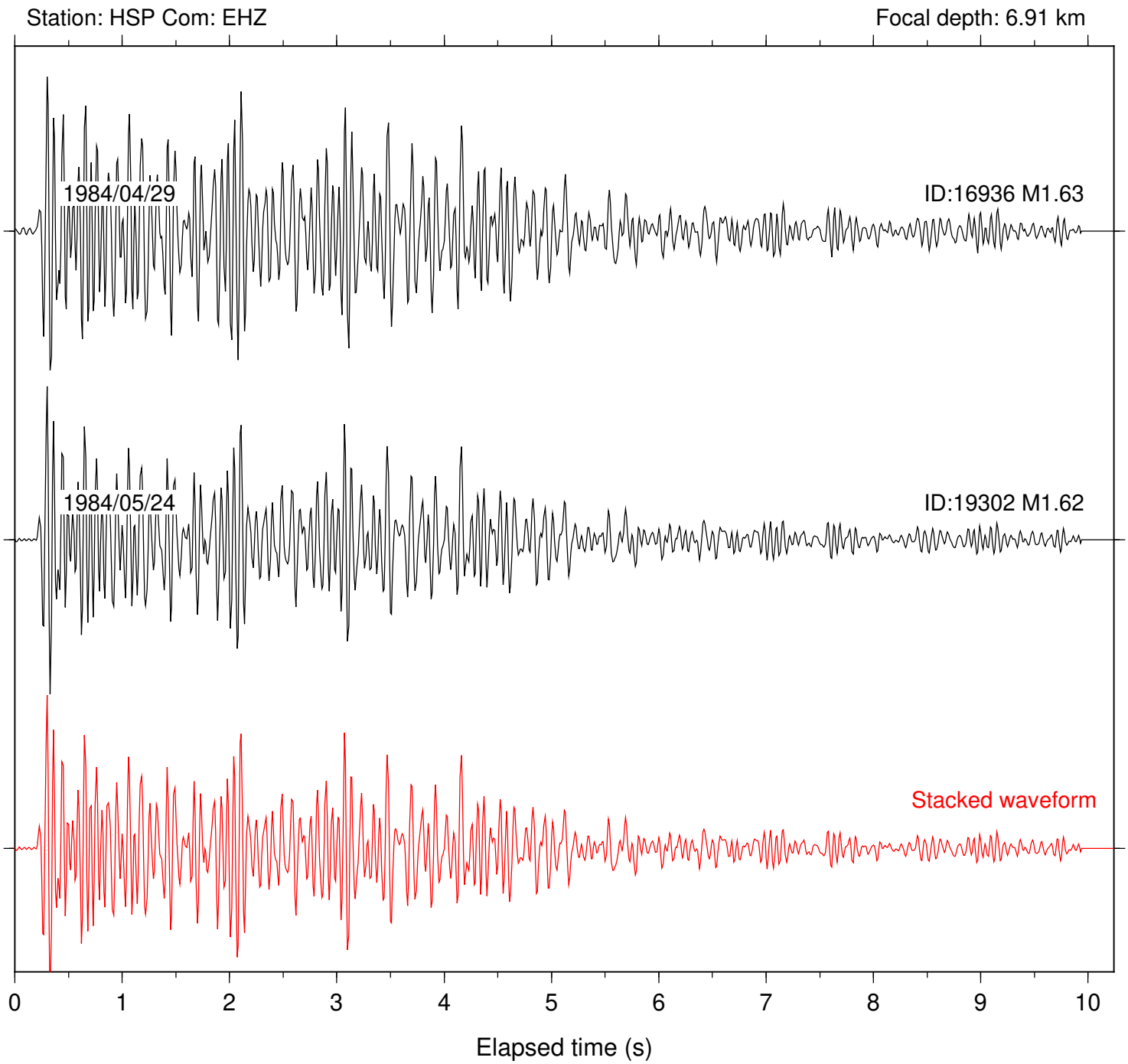
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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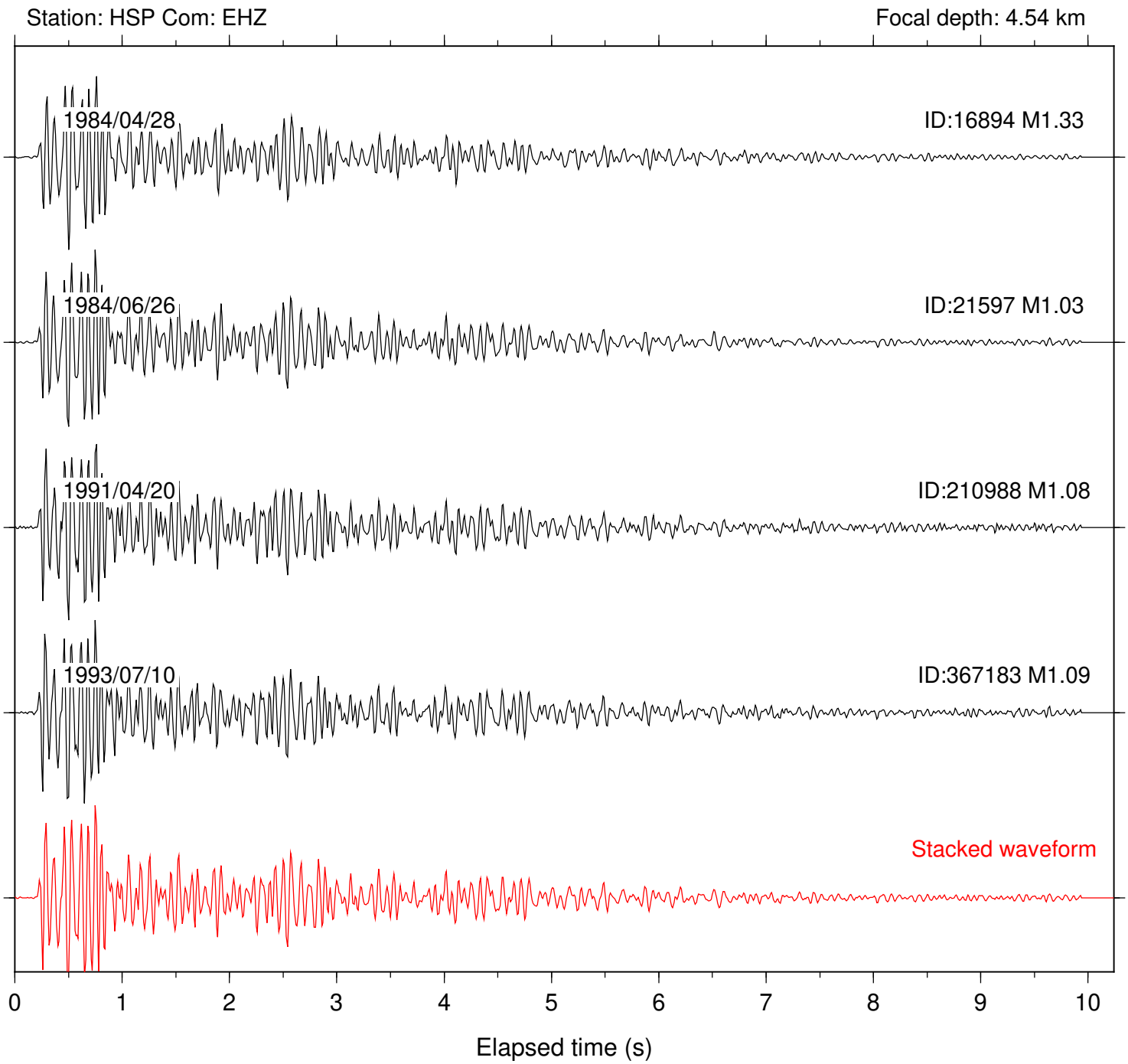
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 4.54 km
1984/04/28
ID:16894 M1.33
1984/06/26
ID:21597 M1.03
1991/04/20
ID:210988 M1.08
1993/07/10
ID:367183 M1.09
Stacked waveform
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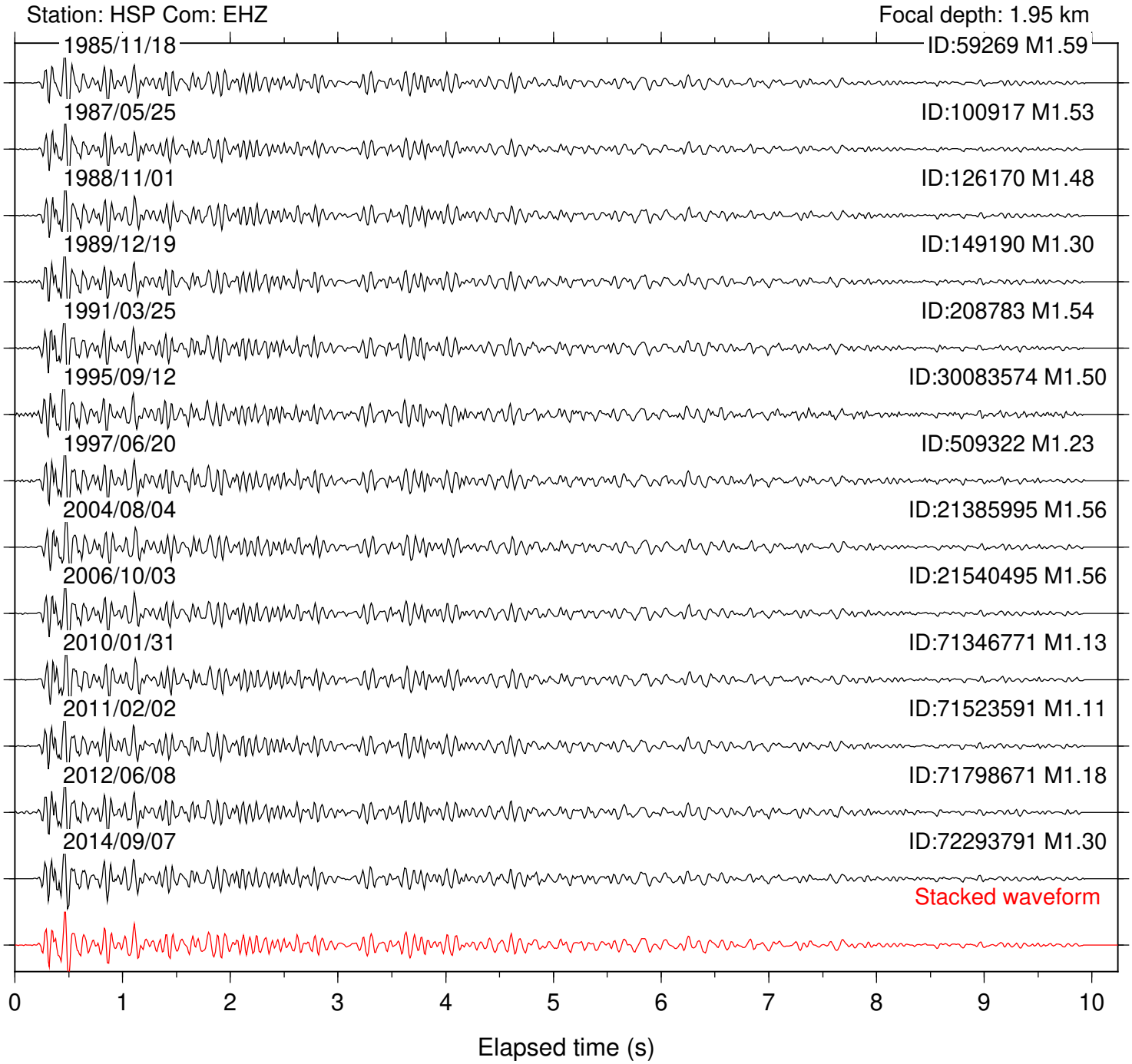
Elapsed time (s)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Focal depth: 1.95 km
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1987/05/25
ID:100917 M1.53
1988/11/01
ID:126170 M1.48
1989/12/19
ID:149190 M1.30
1991/03/25
ID:208783 M1.54
1995/09/12
ID:30083574 M1.50
1997/06/20
ID:509322 M1.23
2004/08/04
ID:21385995 M1.56
2006/10/03
ID:21540495 M1.56
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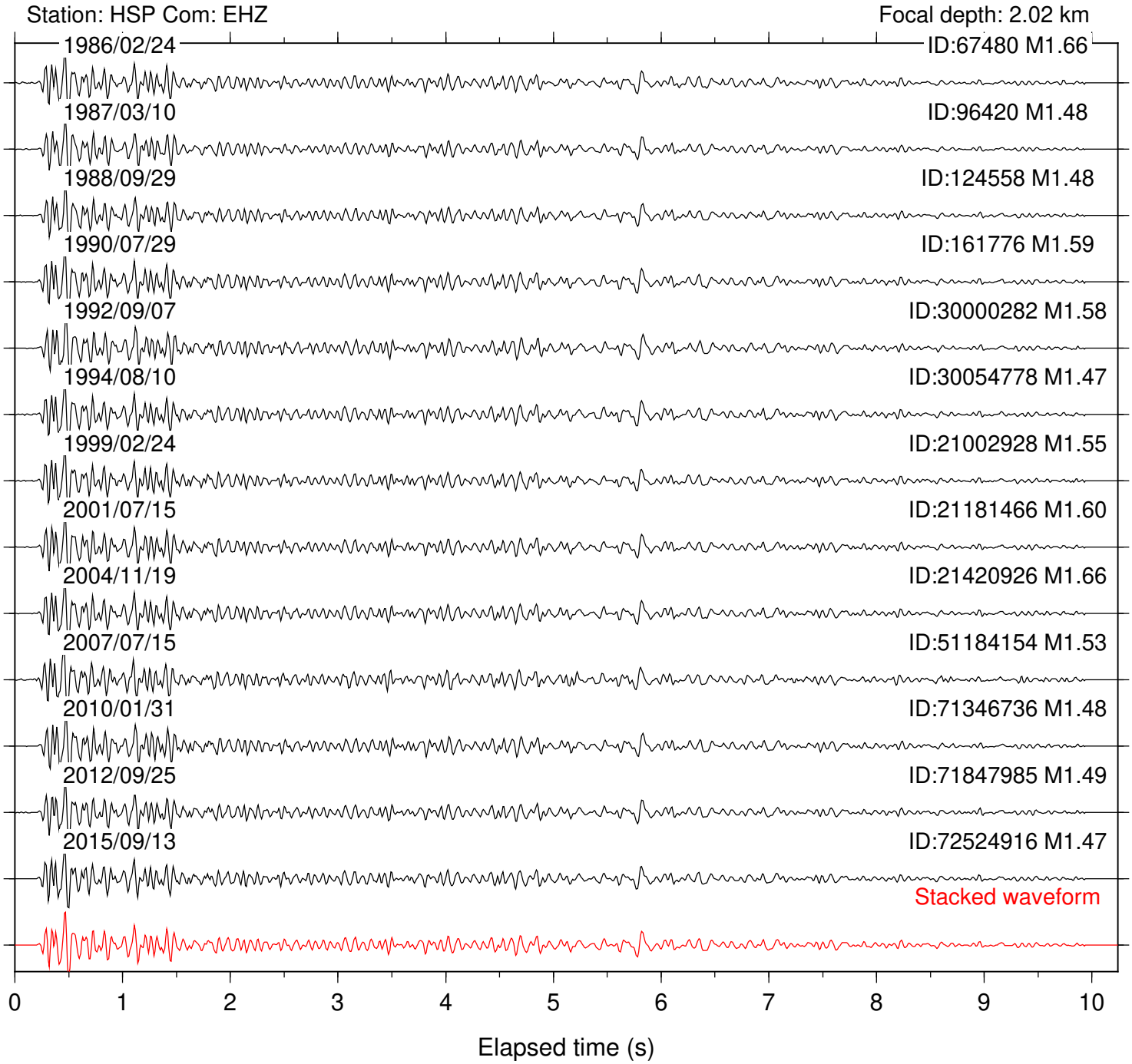
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1992/09/07
ID:30000282 M1.58
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ID:30054778 M1.47
1999/02/24
ID:21002928 M1.55
2001/07/15
ID:21181466 M1.60
2004/11/19
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2012/09/25
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2015/09/13
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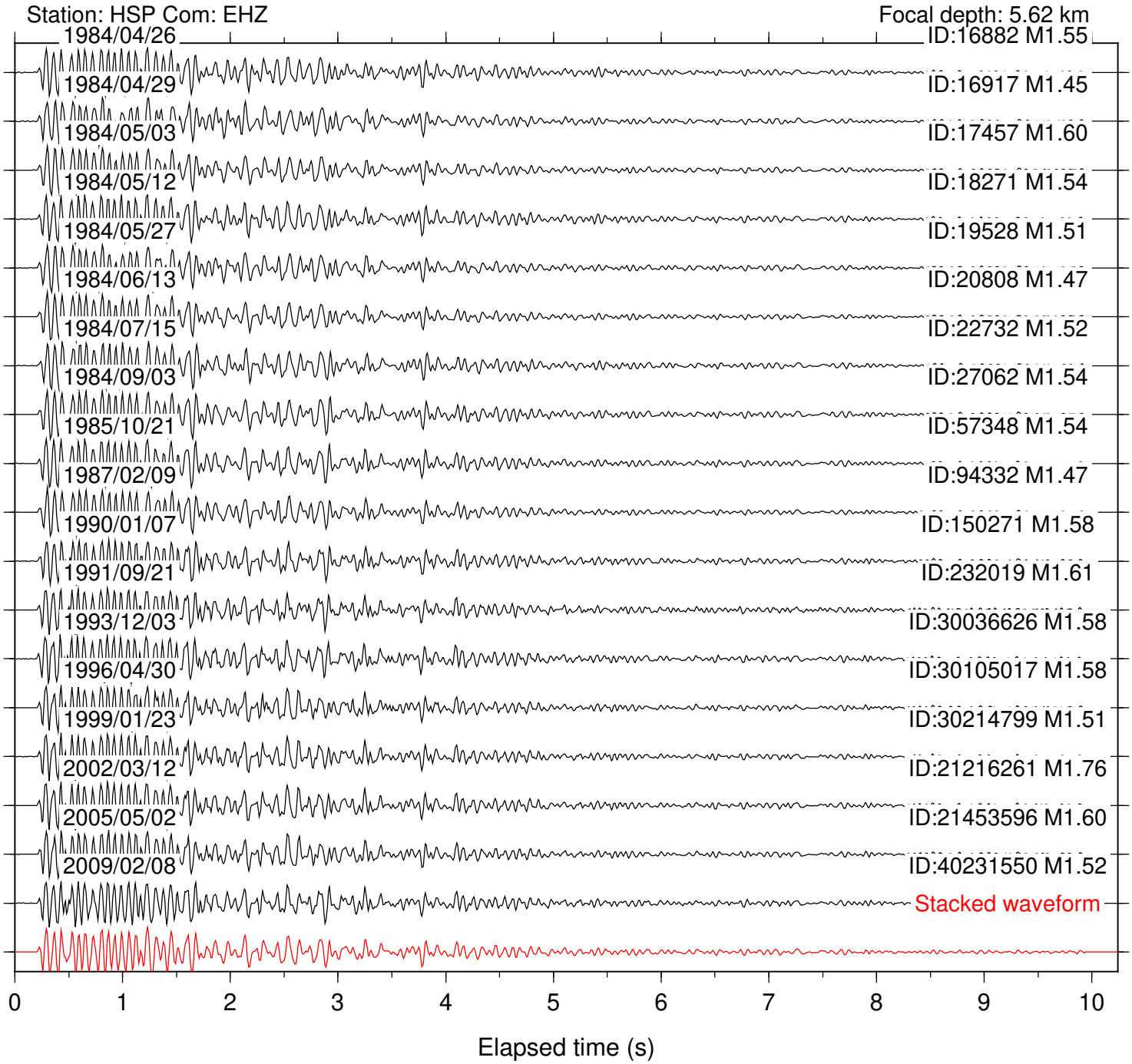
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1984/05/27
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1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
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ID:57348 M1.54
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ID:94332 M1.47
1990/01/07
ID:150271 M1.58
1991/09/21
ID:232019 M1.61
1993/12/03
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1996/04/30
ID:30105017 M1.58
1999/01/23
ID:30214799 M1.51
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
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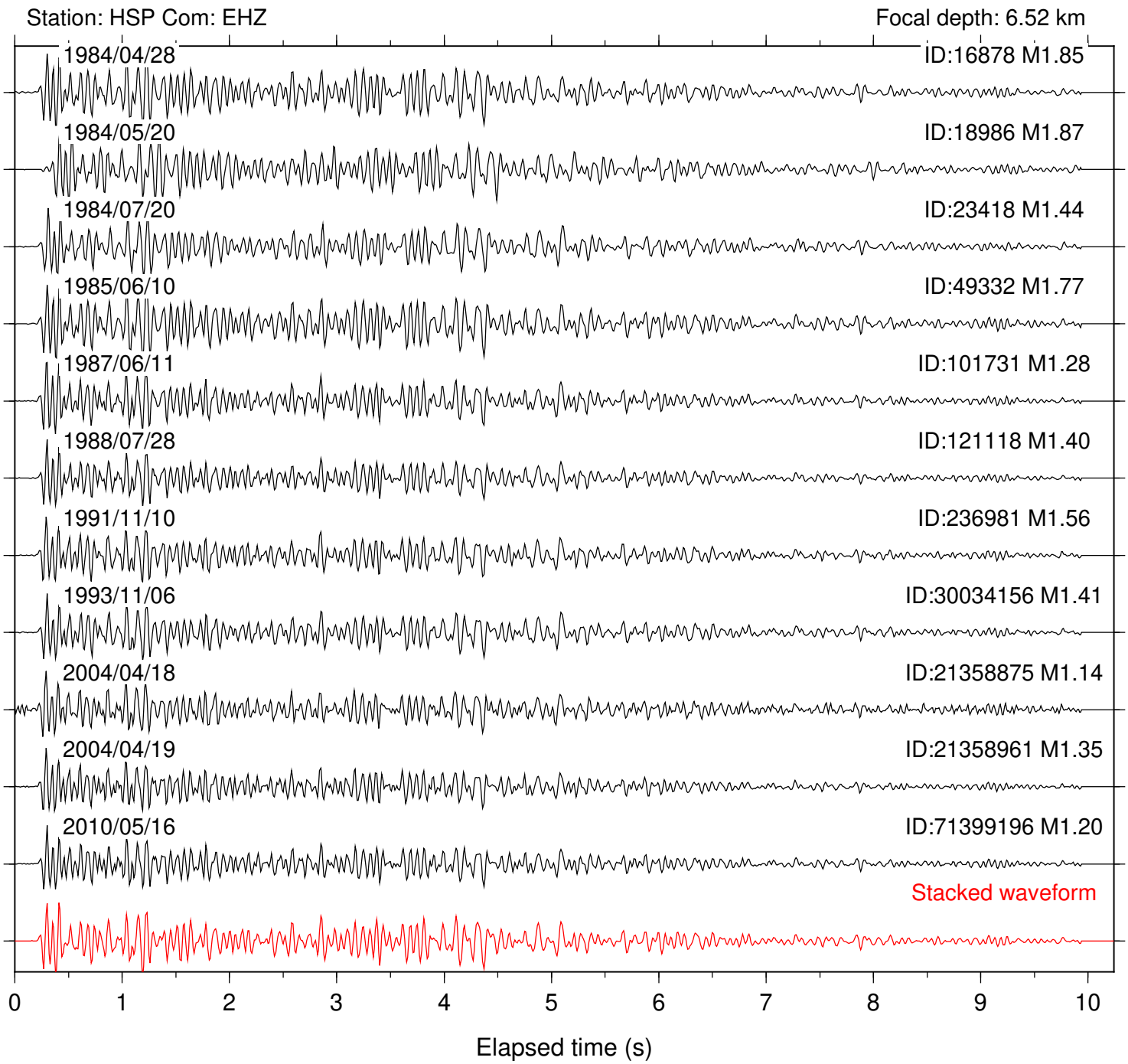
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ID:49332 M1.77
1987/06/11
ID:101731 M1.28
1988/07/28
ID:121118 M1.40
1991/11/10
ID:236981 M1.56
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ID:30034156 M1.41
2004/04/18
ID:21358875 M1.14
2004/04/19
ID:21358961 M1.35
2010/05/16
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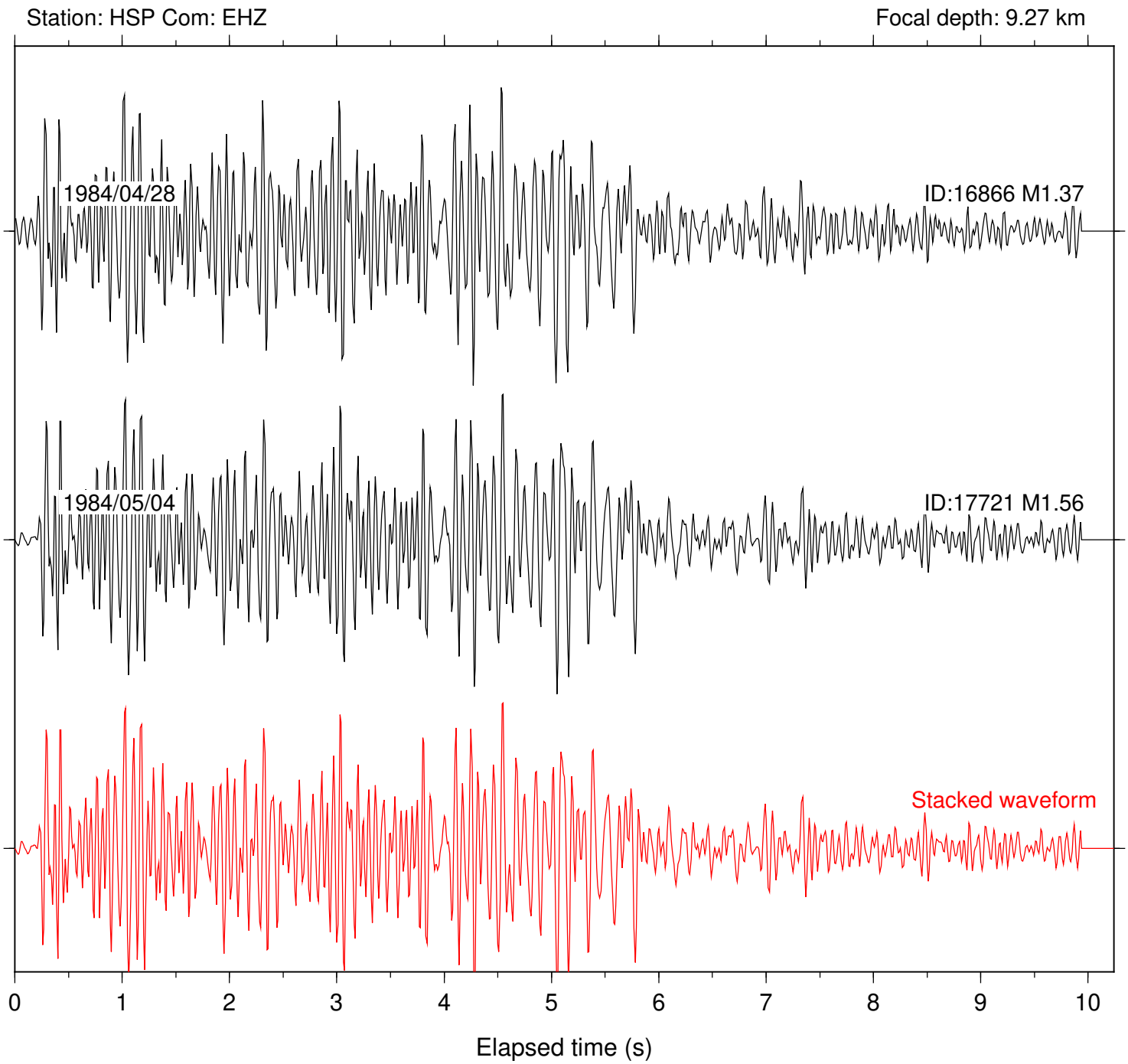
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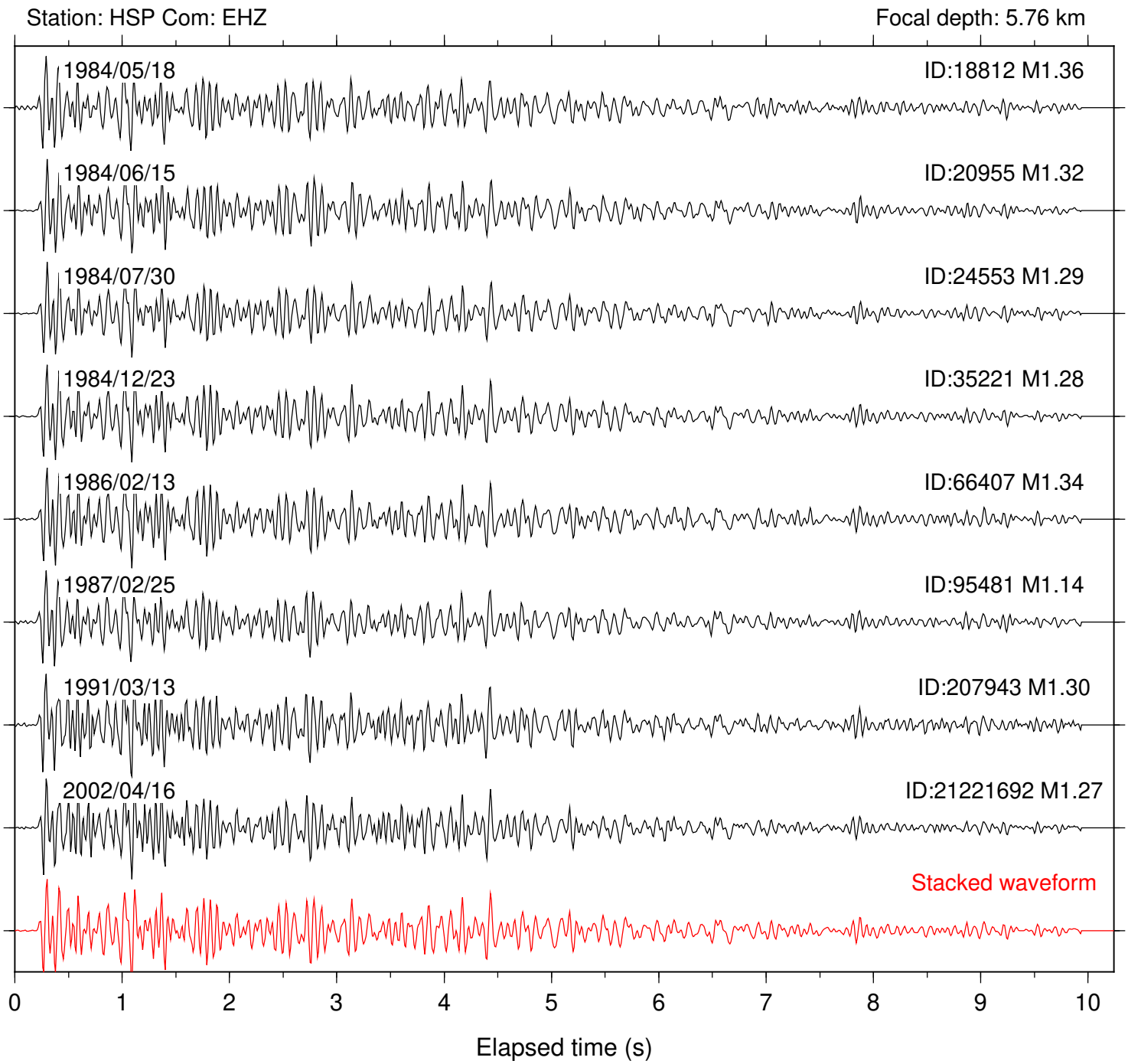
Elapsed time (s)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ID:24553 M1.29
1984/12/23
ID:35221 M1.28
1986/02/13
ID:66407 M1.34
1987/02/25
ID:95481 M1.14
1991/03/13
ID:207943 M1.30
2002/04/16
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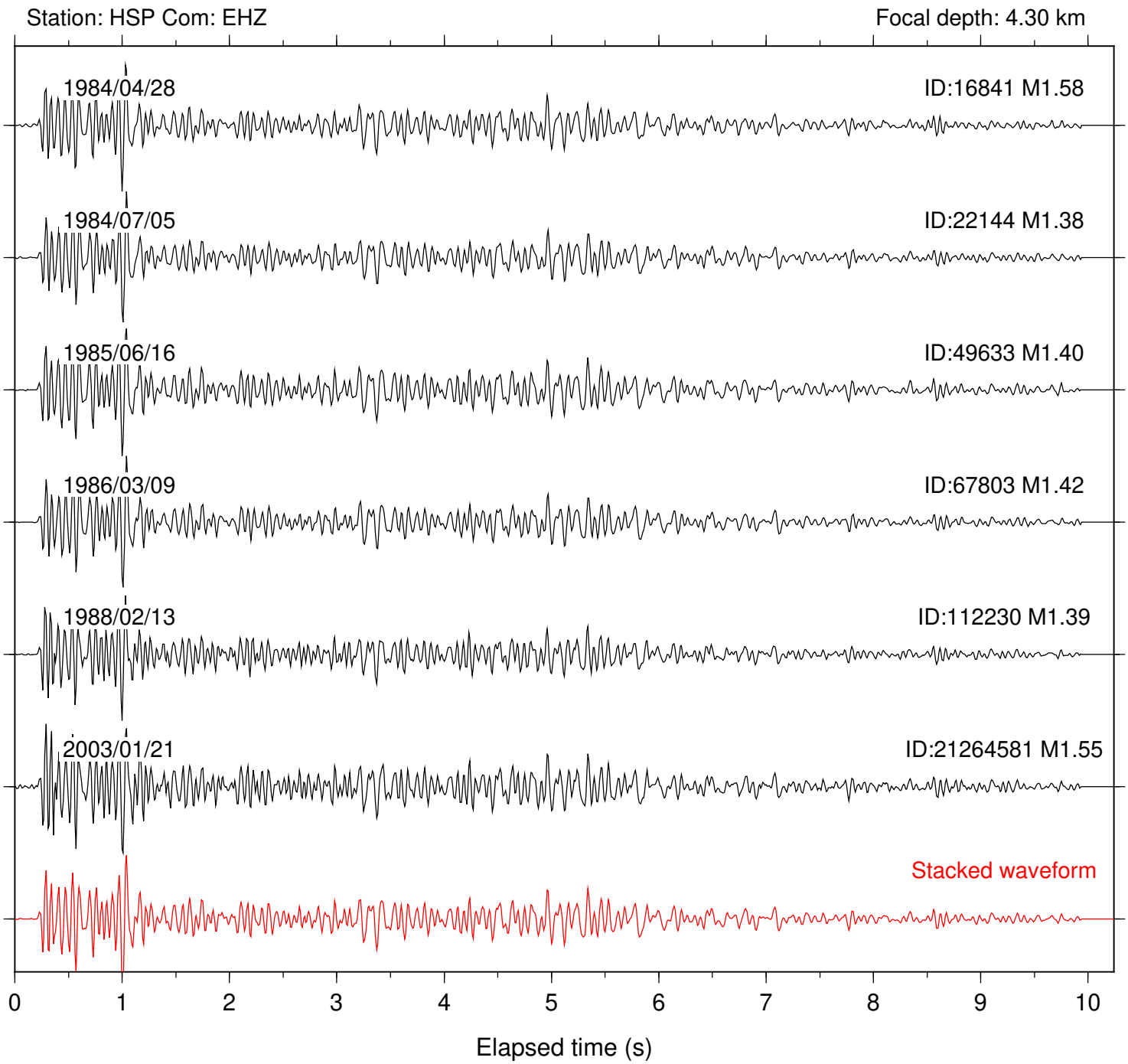
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1984/07/05
ID:22144 M1.38
1985/06/16
ID:49633 M1.40
1986/03/09
ID:67803 M1.42
1988/02/13
ID:112230 M1.39
2003/01/21
ID:21264581 M1.55
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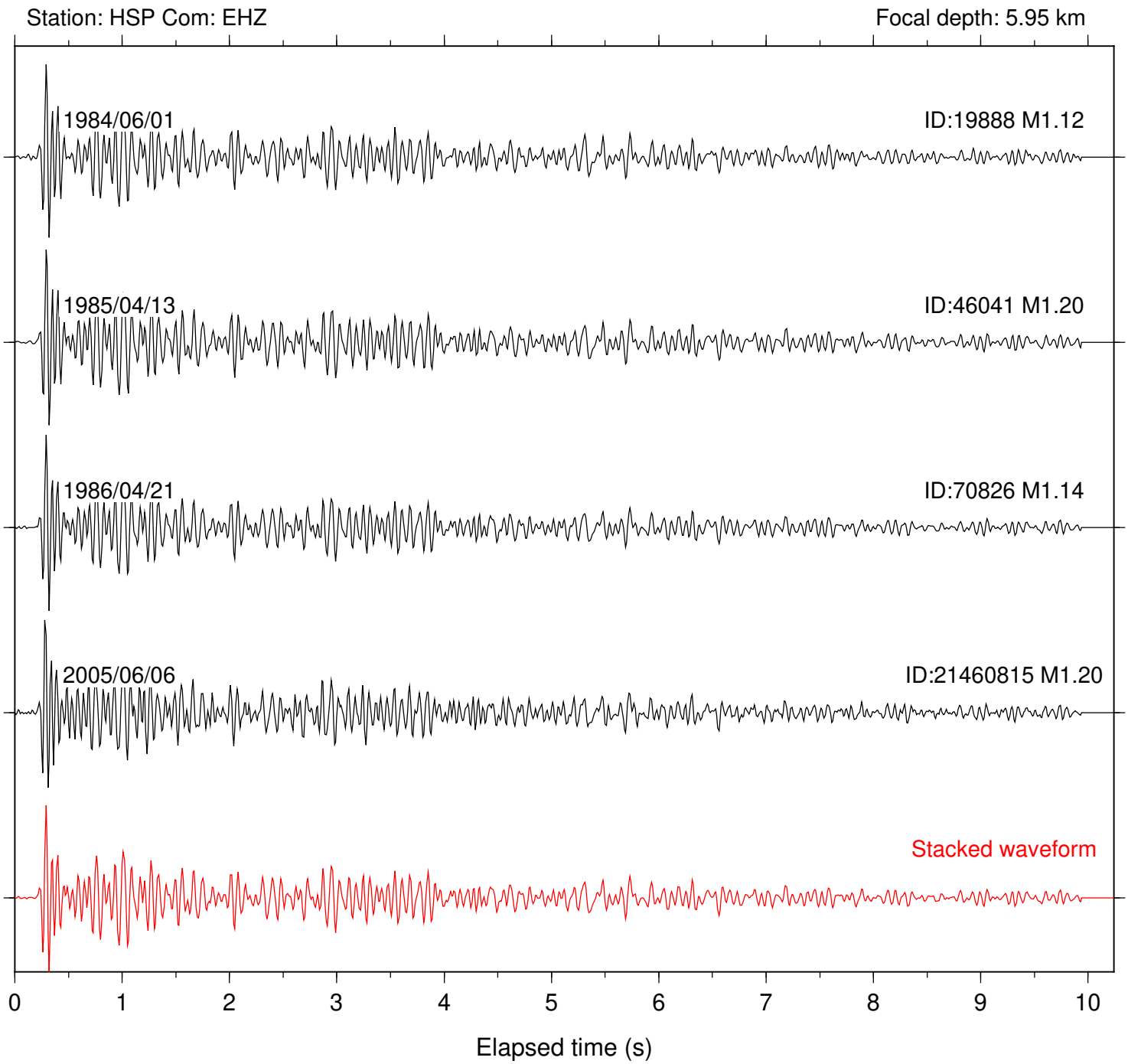
Elapsed time (s)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Focal depth: 5.95 km
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1985/04/13
ID:46041 M1.20
1986/04/21
ID:70826 M1.14
2005/06/06
ID:21460815 M1.20
Stacked waveform
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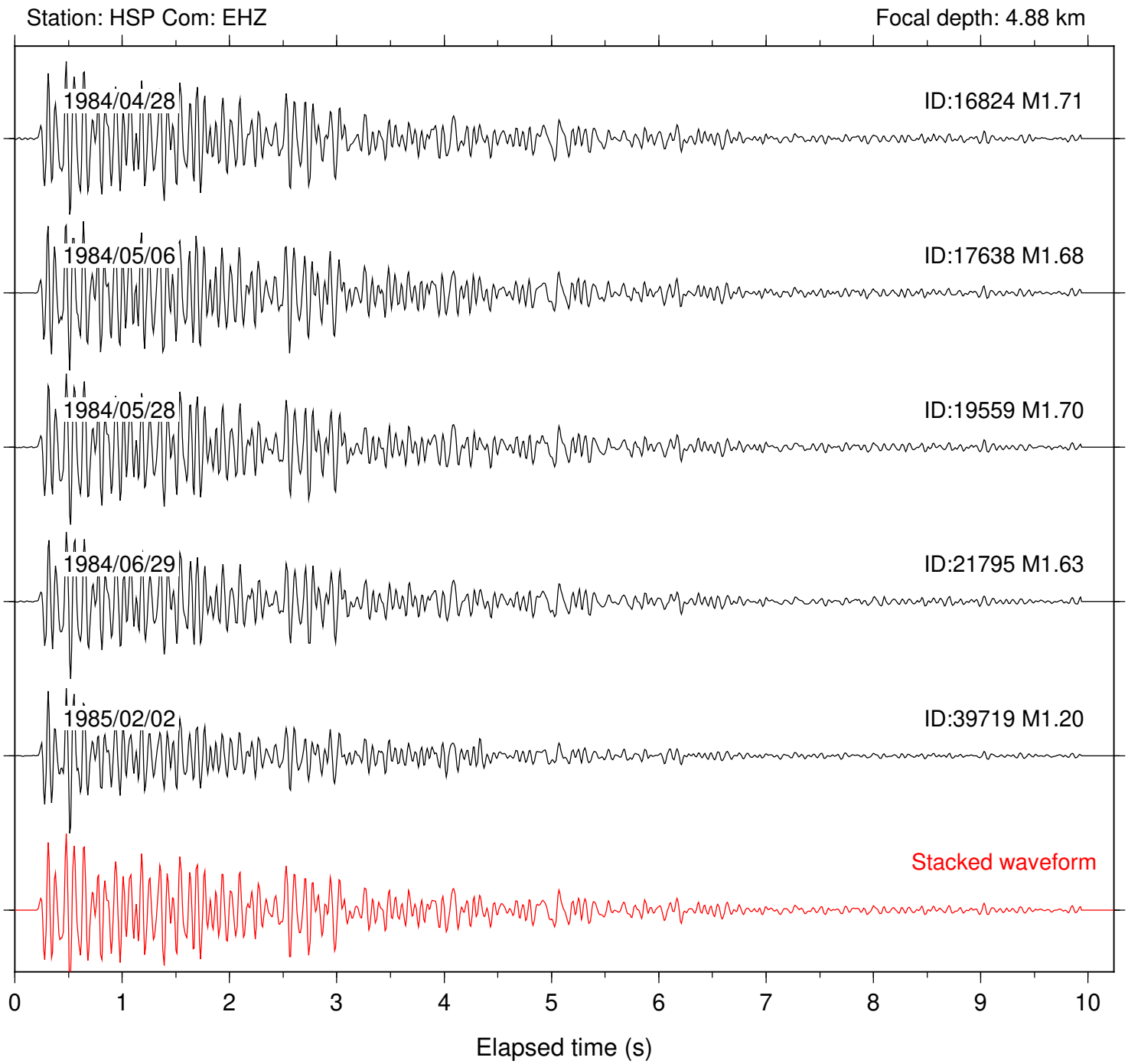
Elapsed time (s)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ID:16824 M1.71
1984/05/06
ID:17638 M1.68
1984/05/28
ID:19559 M1.70
1984/06/29
ID:21795 M1.63
1985/02/02
ID:39719 M1.20
Stacked waveform
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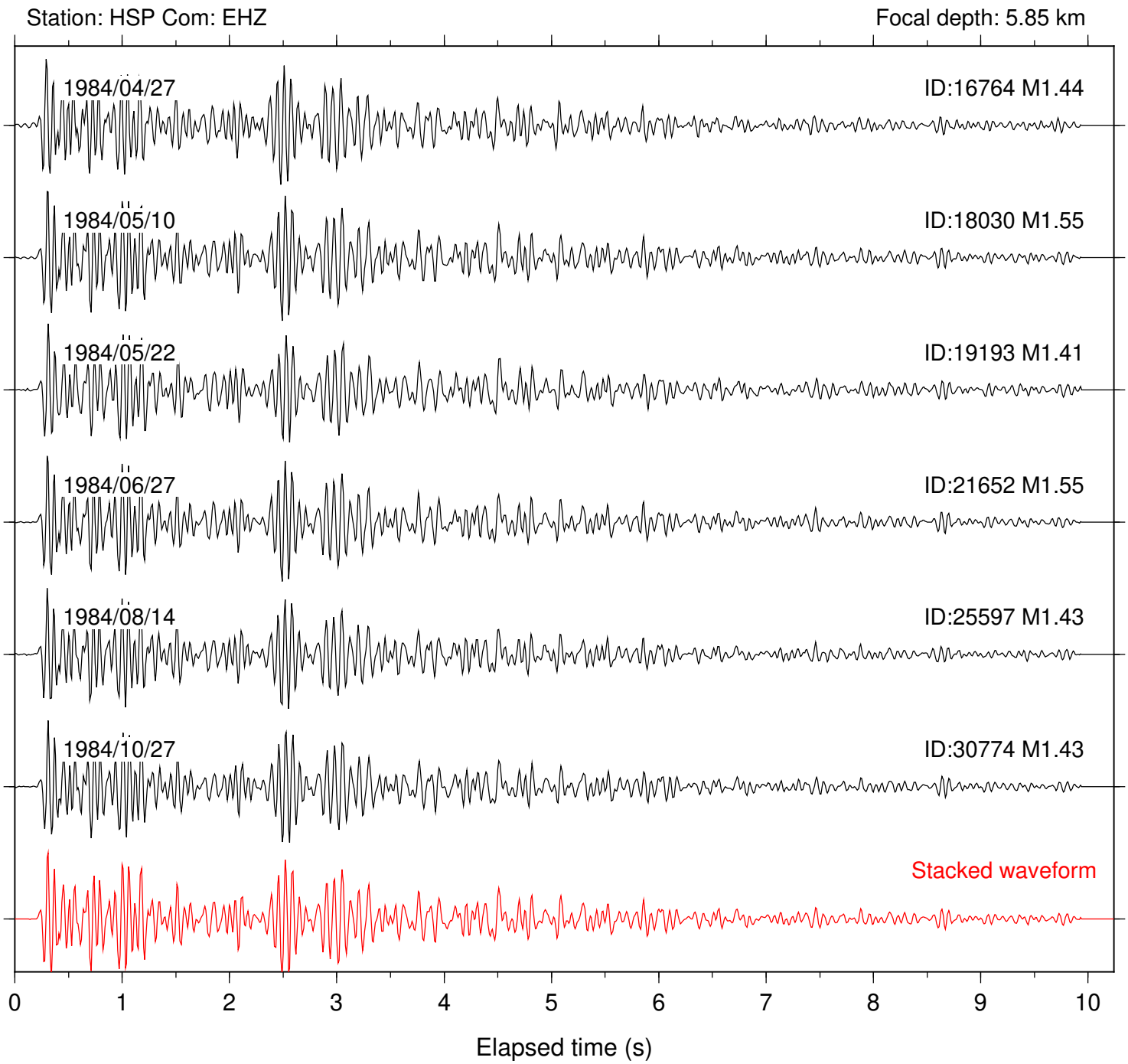
Elapsed time (s)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1984/05/10
ID:18030 M1.55
1984/05/22
ID:19193 M1.41
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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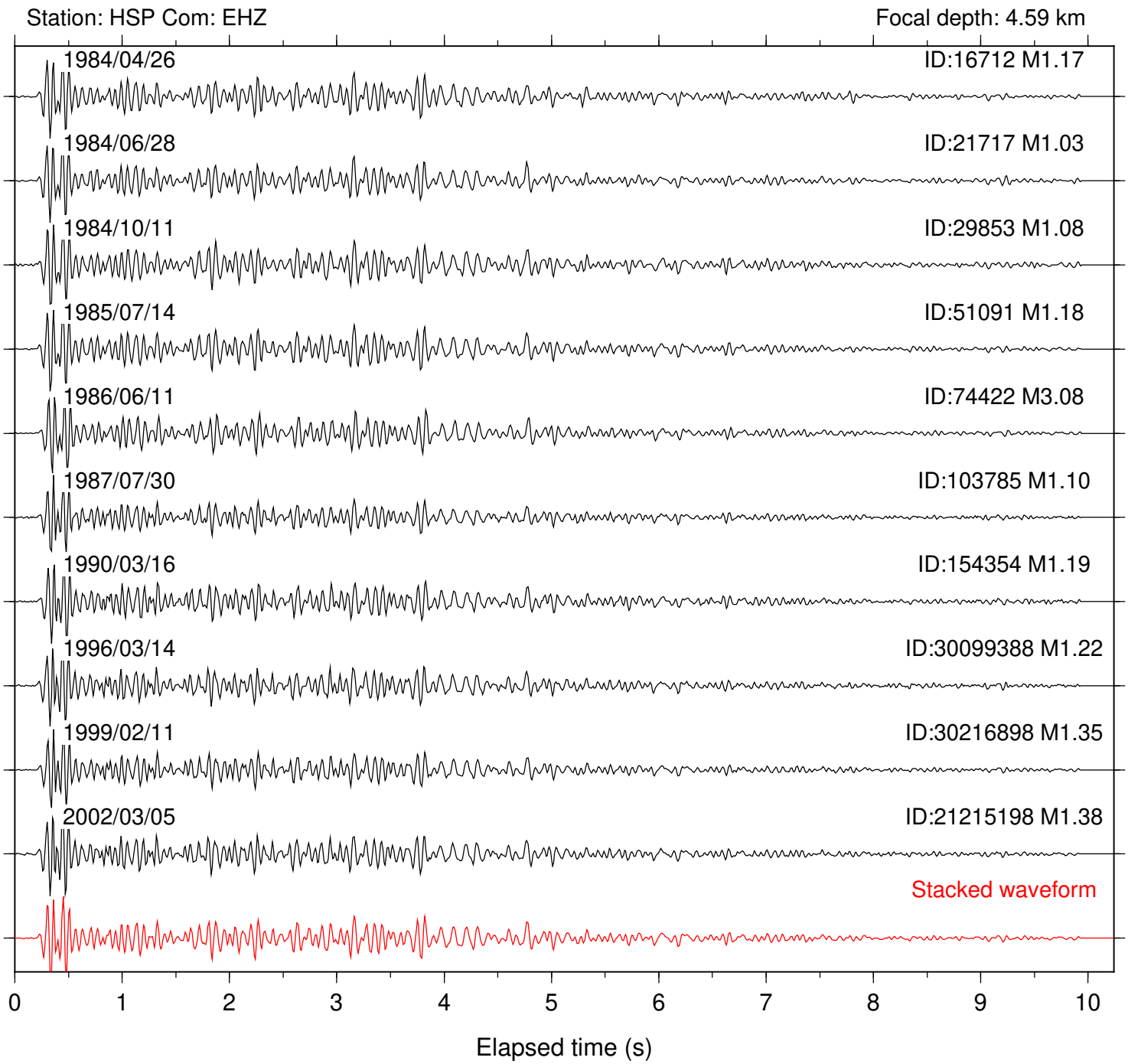
Elapsed time (s)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ID:21717 M1.03
1984/10/11
ID:29853 M1.08
1985/07/14
ID:51091 M1.18
1986/06/11
ID:74422 M3.08
1987/07/30
ID:103785 M1.10
1990/03/16
ID:154354 M1.19
1996/03/14
ID:30099388 M1.22
1999/02/11
ID:30216898 M1.35
2002/03/05
ID:21215198 M1.38
Stacked waveform
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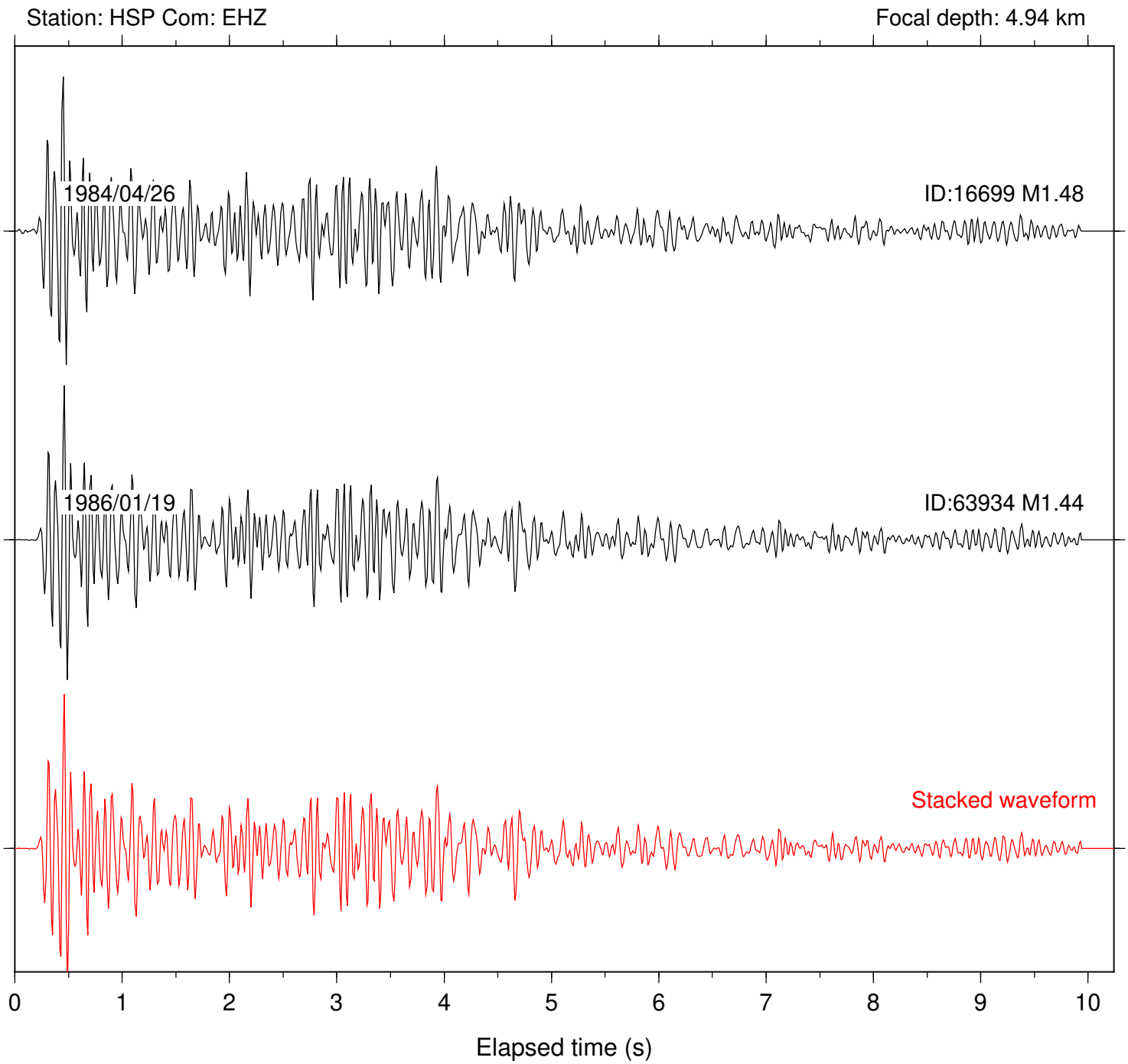
Elapsed time (s)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Focal depth: 4.94 km
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ID:63934 M1.44
Stacked waveform
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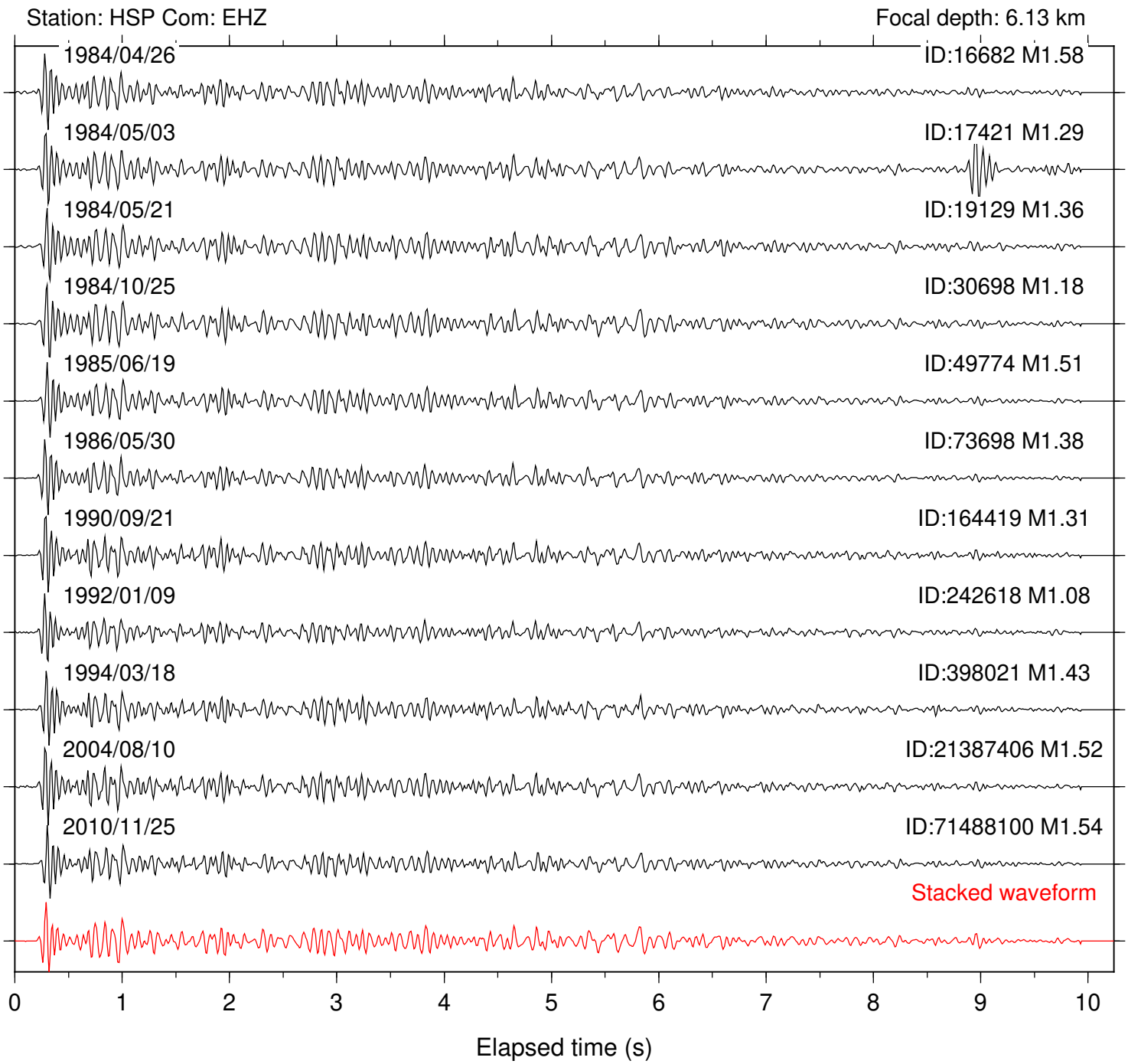
Elapsed time (s)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1984/05/03
ID:17421 M1.29
1984/05/21
ID:19129 M1.36
1984/10/25
ID:30698 M1.18
1985/06/19
ID:49774 M1.51
1986/05/30
ID:73698 M1.38
1990/09/21
ID:164419 M1.31
1992/01/09
ID:242618 M1.08
1994/03/18
ID:398021 M1.43
2004/08/10
ID:21387406 M1.52
2010/11/25
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Stacked waveform
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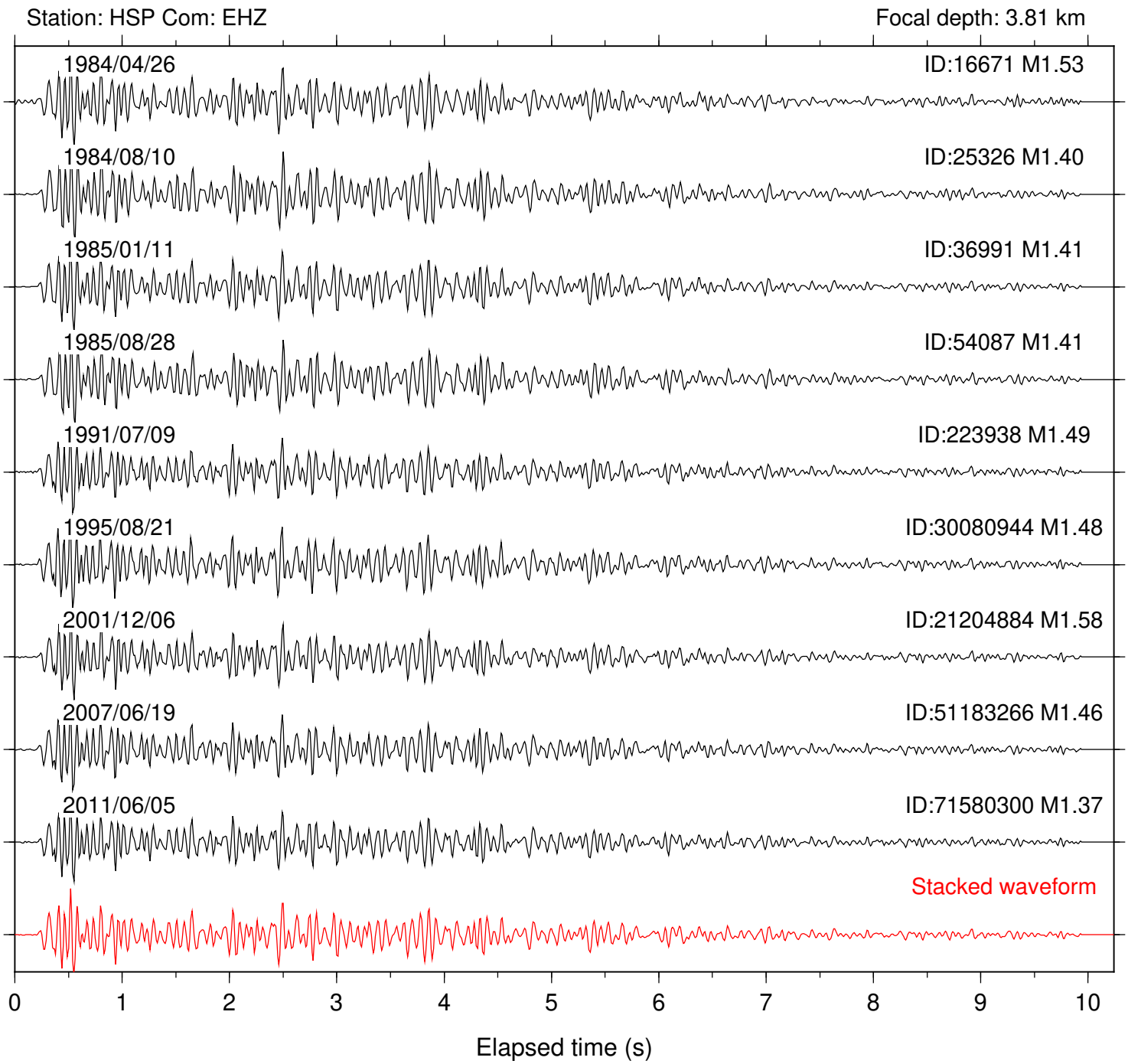
Elapsed time (s)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Focal depth: 3.81 km
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1984/08/10
ID:25326 M1.40
1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1991/07/09
ID:223938 M1.49
1995/08/21
ID:30080944 M1.48
2001/12/06
ID:21204884 M1.58
2007/06/19
ID:51183266 M1.46
2011/06/05
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Stacked waveform
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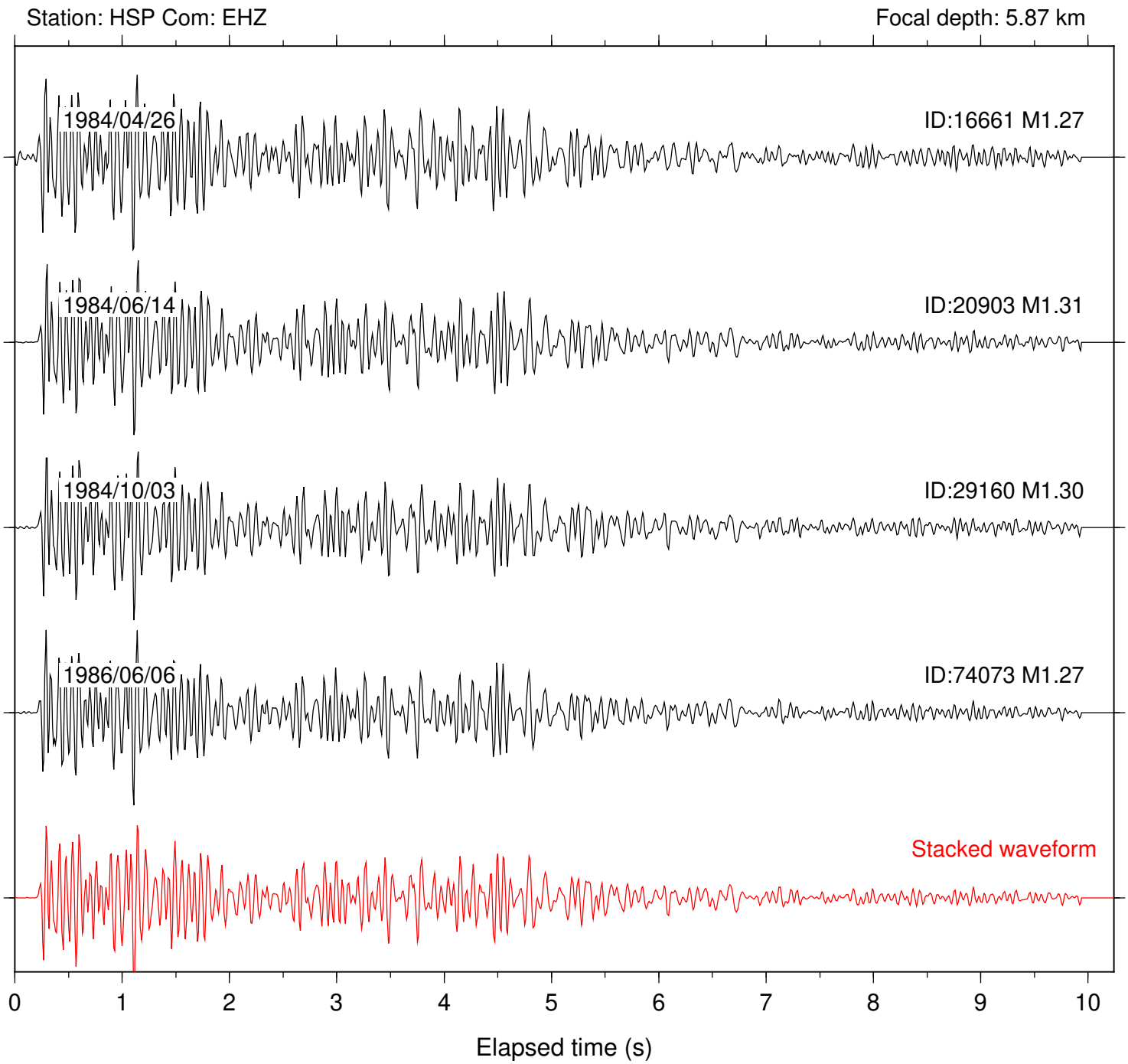
Elapsed time (s)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Focal depth: 5.87 km
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1984/06/14
ID:20903 M1.31
1984/10/03
ID:29160 M1.30
1986/06/06
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Stacked waveform
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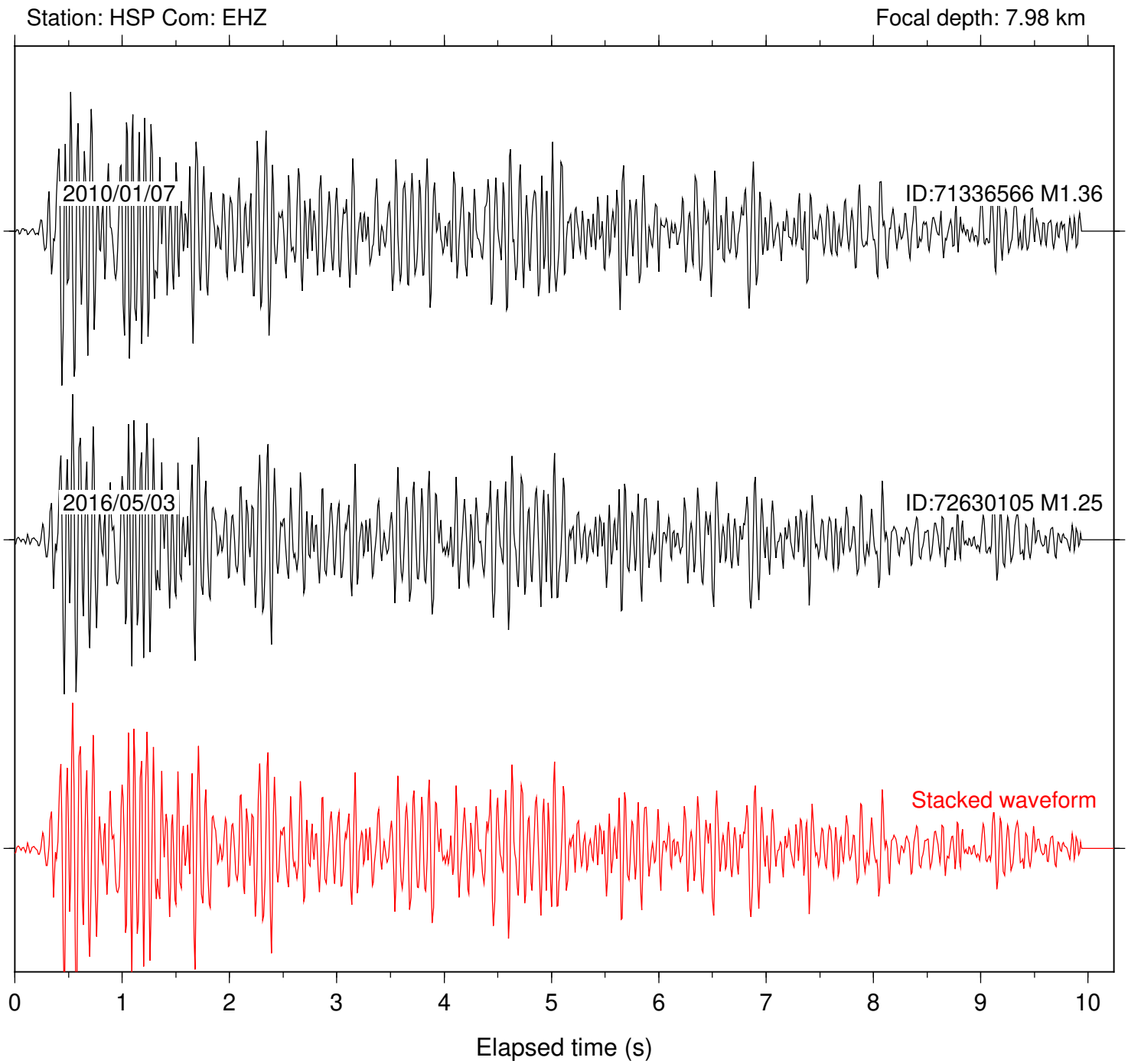
Elapsed time (s)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Focal depth: 7.98 km
2010/01/07
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2016/05/03
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Stacked waveform
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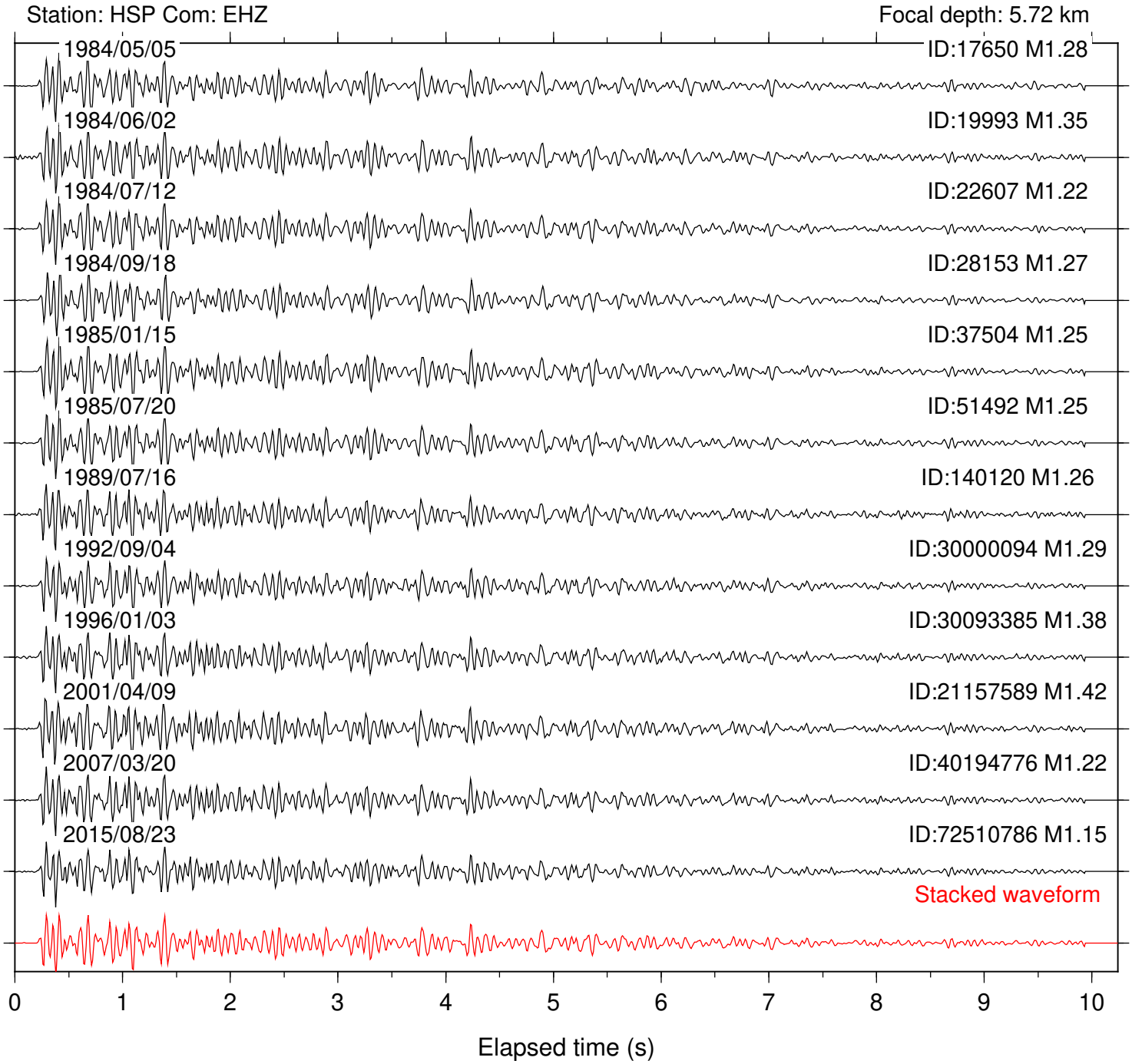
Elapsed time (s)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1984/06/02
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1984/07/12
ID:22607 M1.22
1984/09/18
ID:28153 M1.27
1985/01/15
ID:37504 M1.25
1985/07/20
ID:51492 M1.25
1989/07/16
ID:140120 M1.26
1992/09/04
ID:30000094 M1.29
1996/01/03
ID:30093385 M1.38
2001/04/09
ID:21157589 M1.42
2007/03/20
ID:40194776 M1.22
2015/08/23
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Stacked waveform
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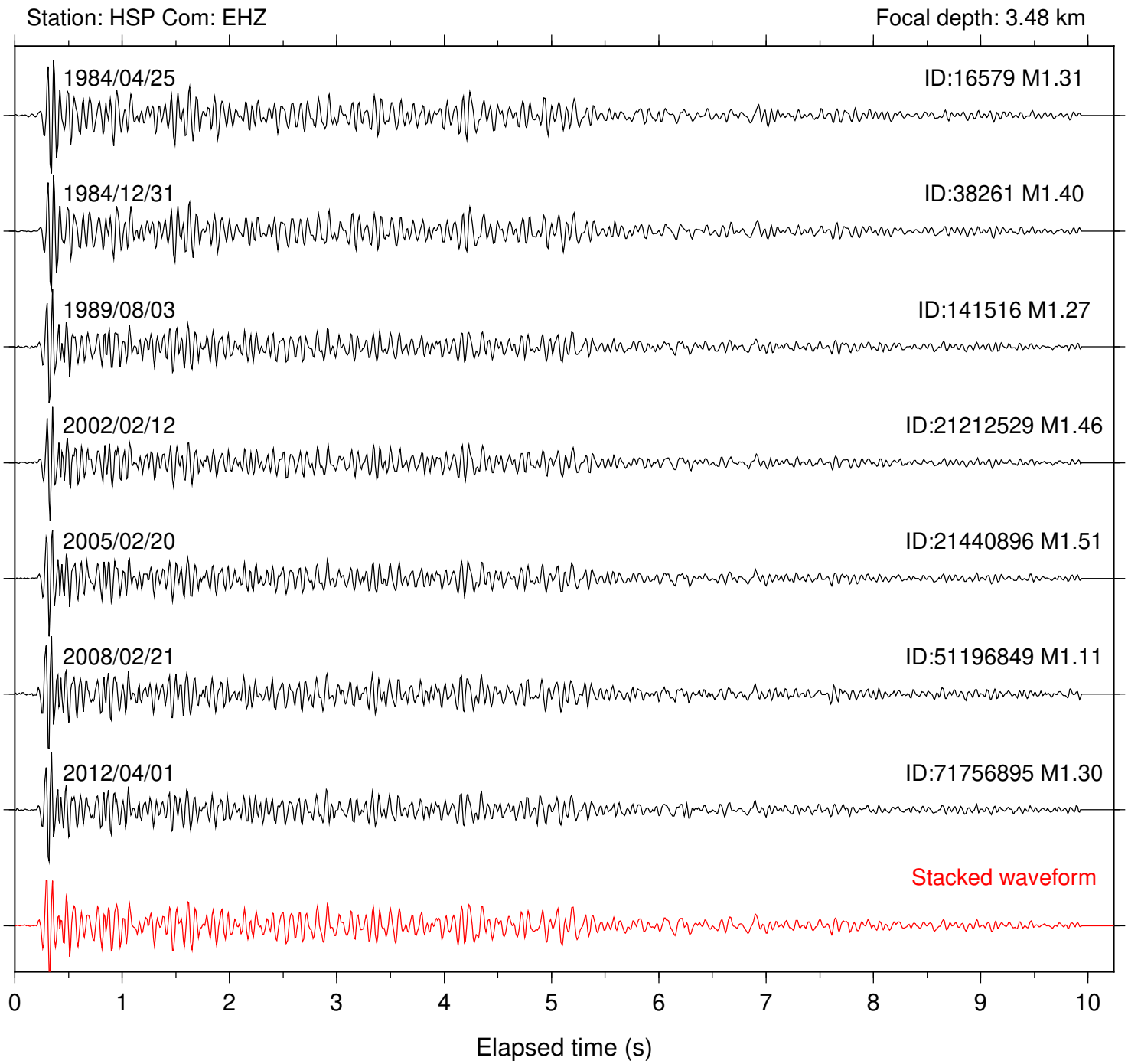
Elapsed time (s)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1984/12/31
ID:38261 M1.40
1989/08/03
ID:141516 M1.27
2002/02/12
ID:21212529 M1.46
2005/02/20
ID:21440896 M1.51
2008/02/21
ID:51196849 M1.11
2012/04/01
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Stacked waveform
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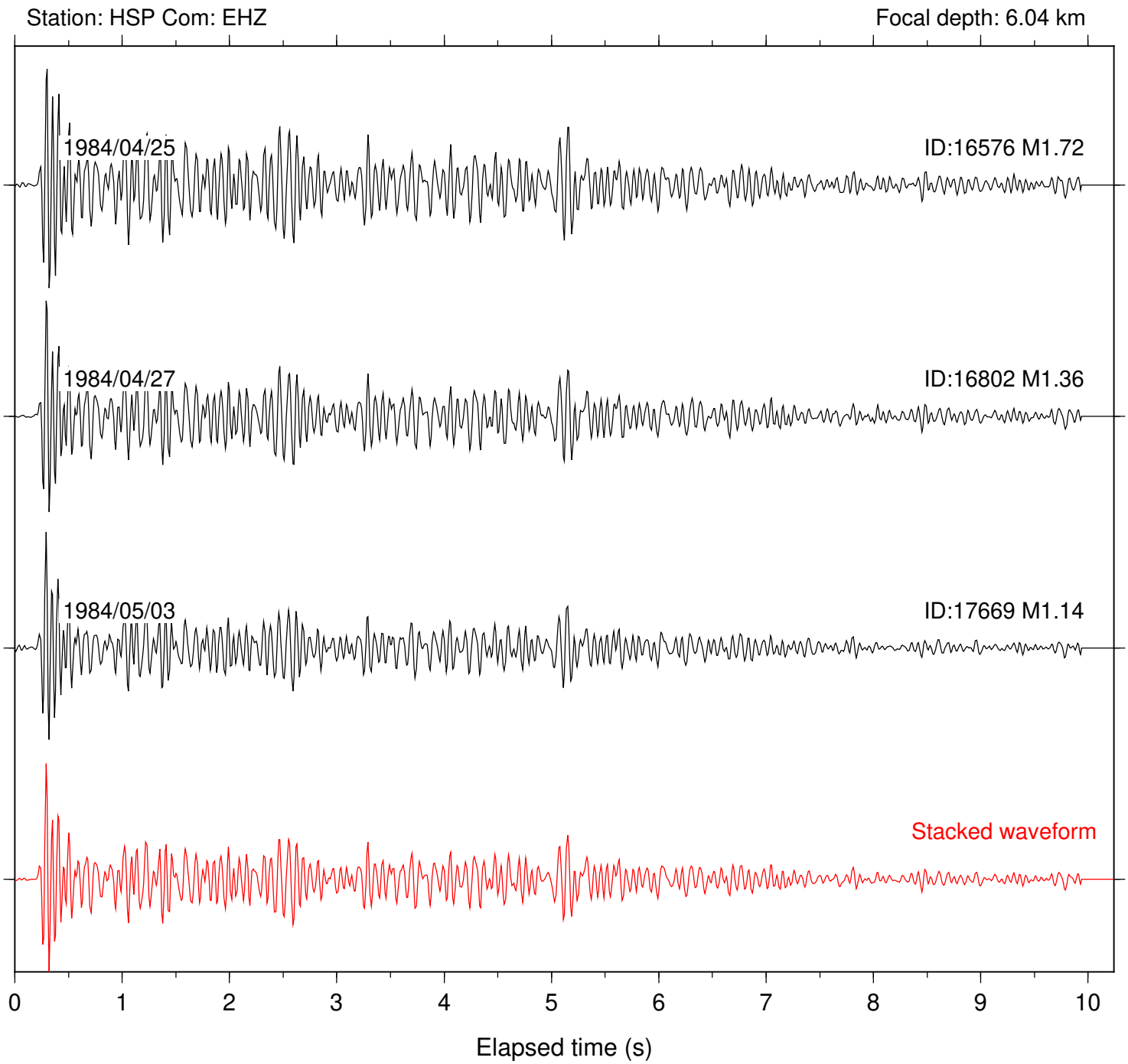
Elapsed time (s)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1984/04/27
ID:16802 M1.36
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ID:17669 M1.14
Stacked waveform
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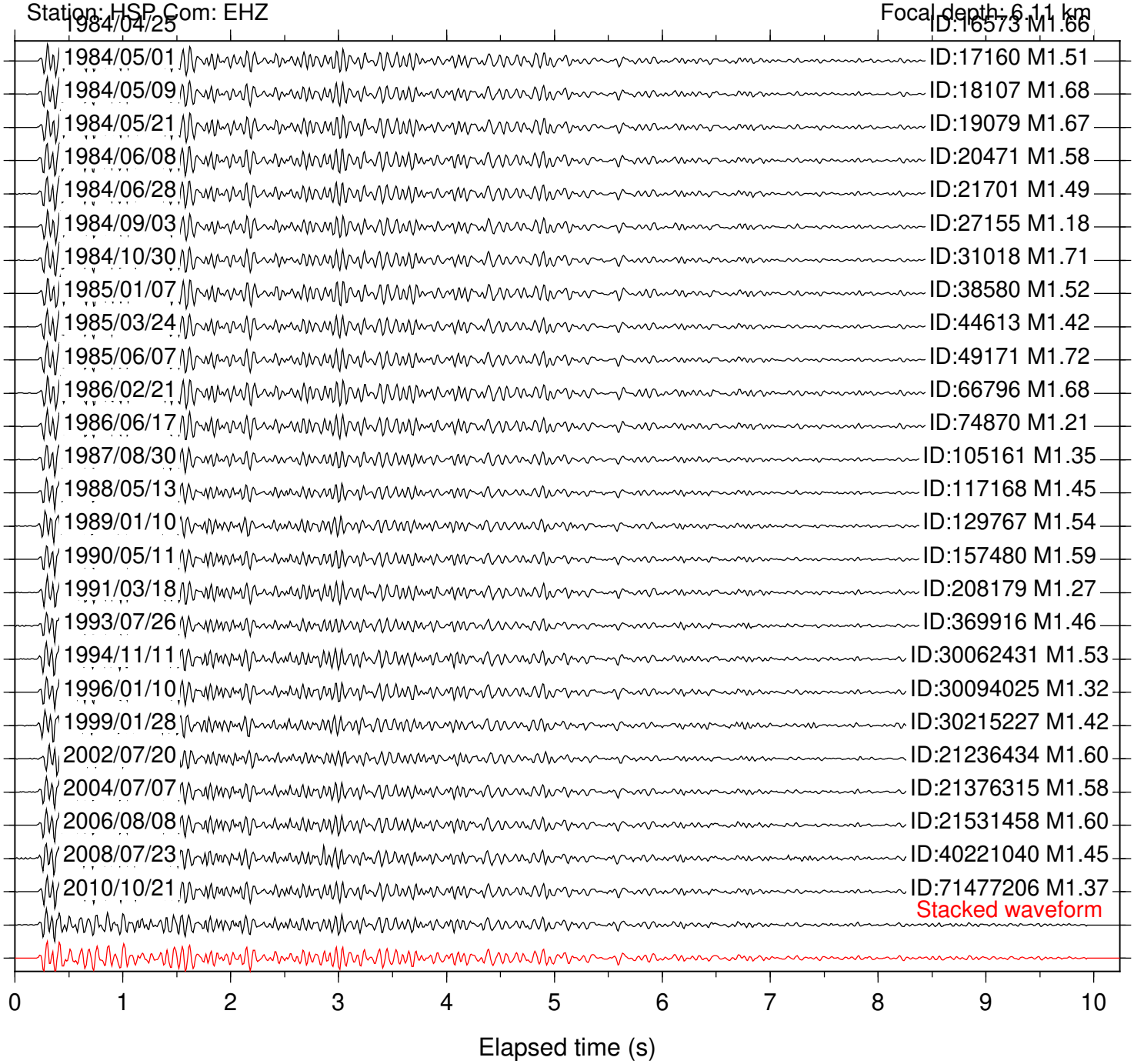
Elapsed time (s)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1984/05/21 ID:19079 M1.67
1984/06/08 ID:20471 M1.58
1984/06/28 ID:21701 M1.49
1984/09/03 ID:27155 M1.18
1984/10/30 ID:31018 M1.71
1985/01/07 ID:38580 M1.52
1985/03/24 ID:44613 M1.42
1985/06/07 ID:49171 M1.72
1986/02/21 ID:66796 M1.68
1986/06/17 ID:74870 M1.21
1987/08/30 ID:105161 M1.35
1988/05/13 ID:117168 M1.45
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1990/05/11 ID:157480 M1.59
1991/03/18 ID:208179 M1.27
1993/07/26 ID:369916 M1.46
1994/11/11 ID:30062431 M1.53
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1999/01/28 ID:30215227 M1.42
2002/07/20 ID:21236434 M1.60
2004/07/07 ID:21376315 M1.58
2006/08/08 ID:21531458 M1.60
2008/07/23 ID:40221040 M1.45
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Stacked waveform
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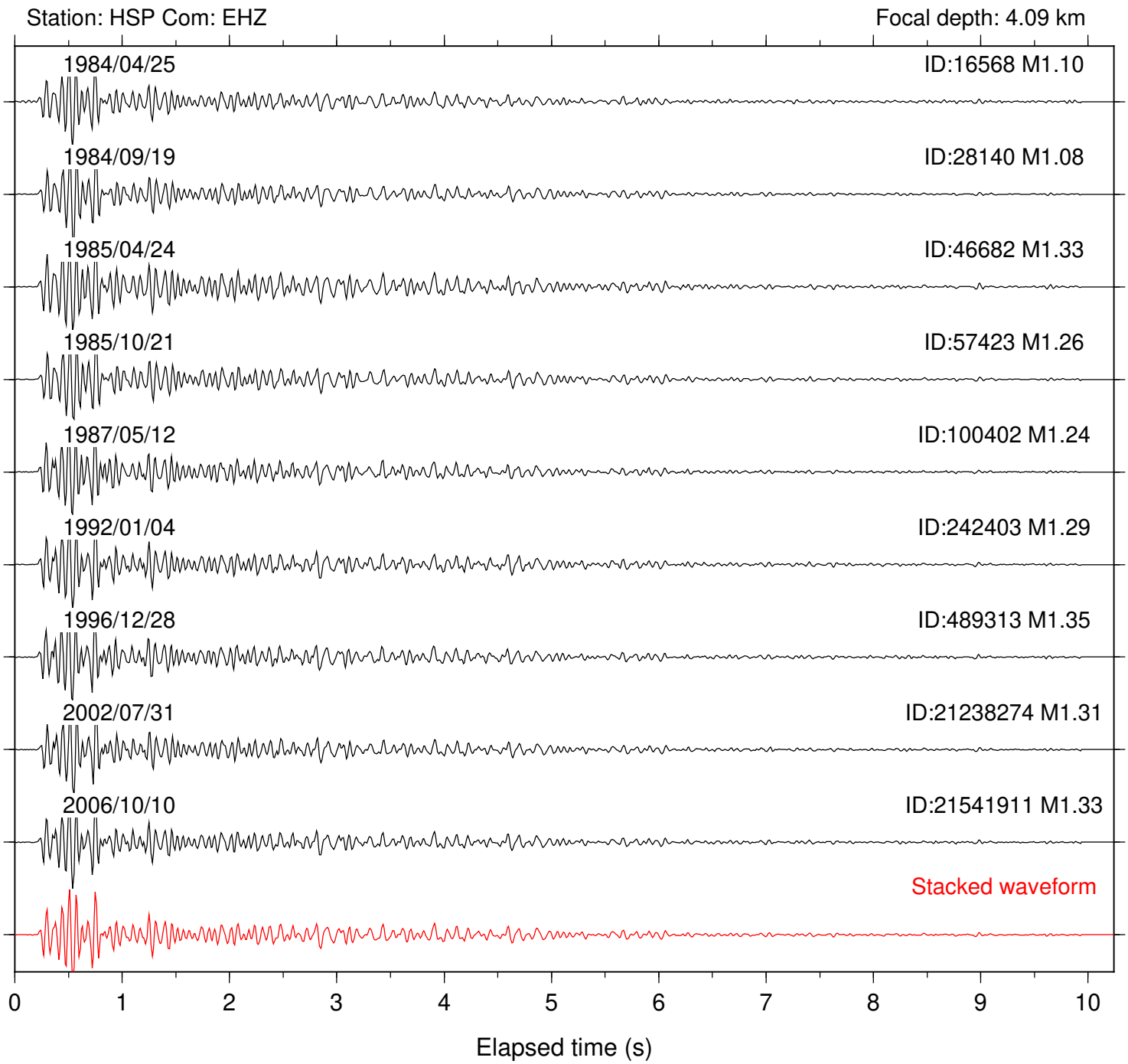
Elapsed time (s)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1984/09/19
ID:28140 M1.08
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ID:46682 M1.33
1985/10/21
ID:57423 M1.26
1987/05/12
ID:100402 M1.24
1992/01/04
ID:242403 M1.29
1996/12/28
ID:489313 M1.35
2002/07/31
ID:21238274 M1.31
2006/10/10
ID:21541911 M1.33
Stacked waveform
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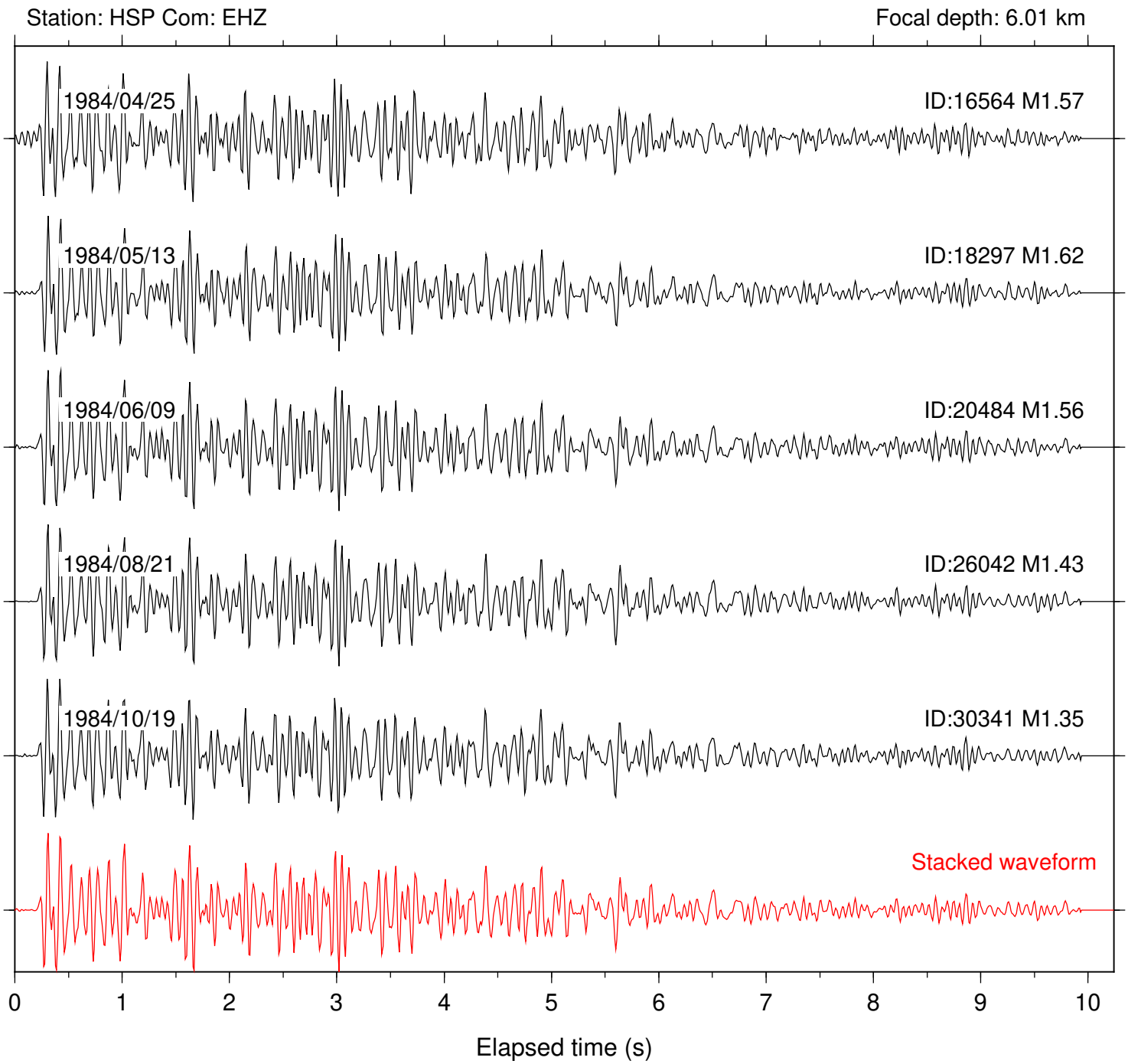
Elapsed time (s)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1984/05/13
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ID:20484 M1.56
1984/08/21
ID:26042 M1.43
1984/10/19
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Stacked waveform
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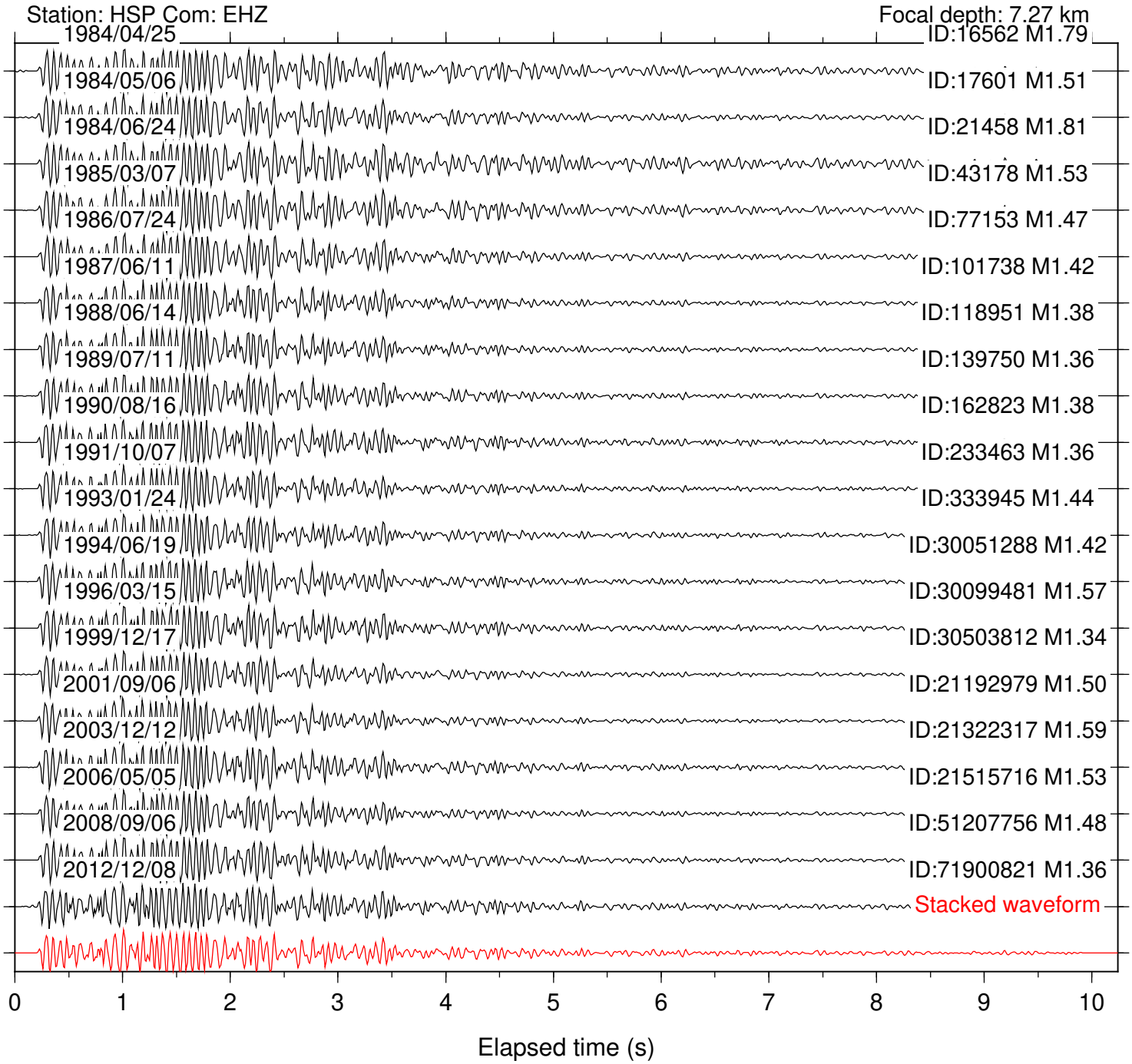
Elapsed time (s)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Focal depth: 7.27 km
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1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
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ID:139750 M1.36
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ID:162823 M1.38
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2001/09/06
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2003/12/12
ID:21322317 M1.59
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
2012/12/08
ID:71900821 M1.36
Stacked waveform
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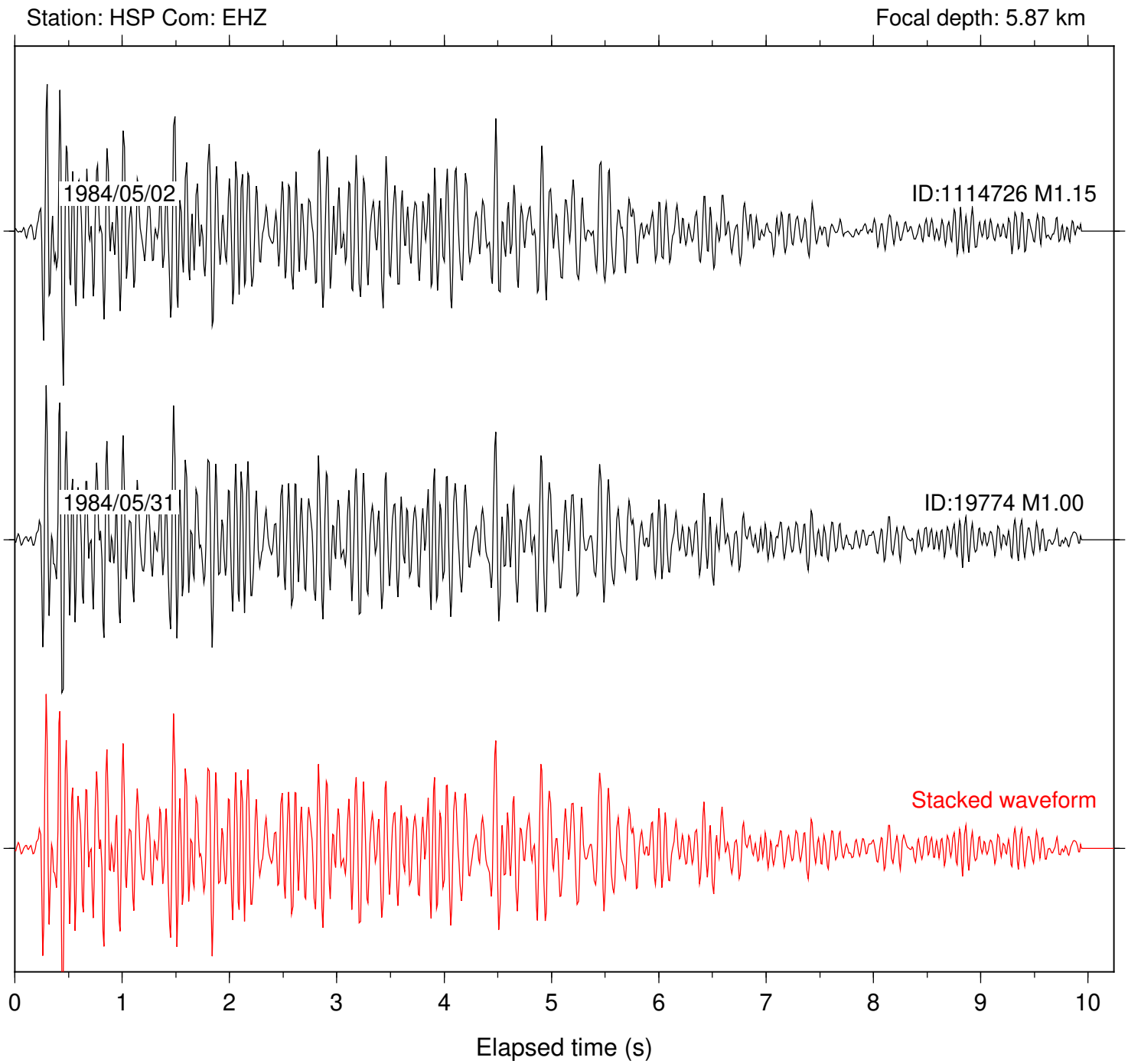
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.87 km
1984/05/02
ID:1114726 M1.15
1984/05/31
ID:19774 M1.00
Stacked waveform
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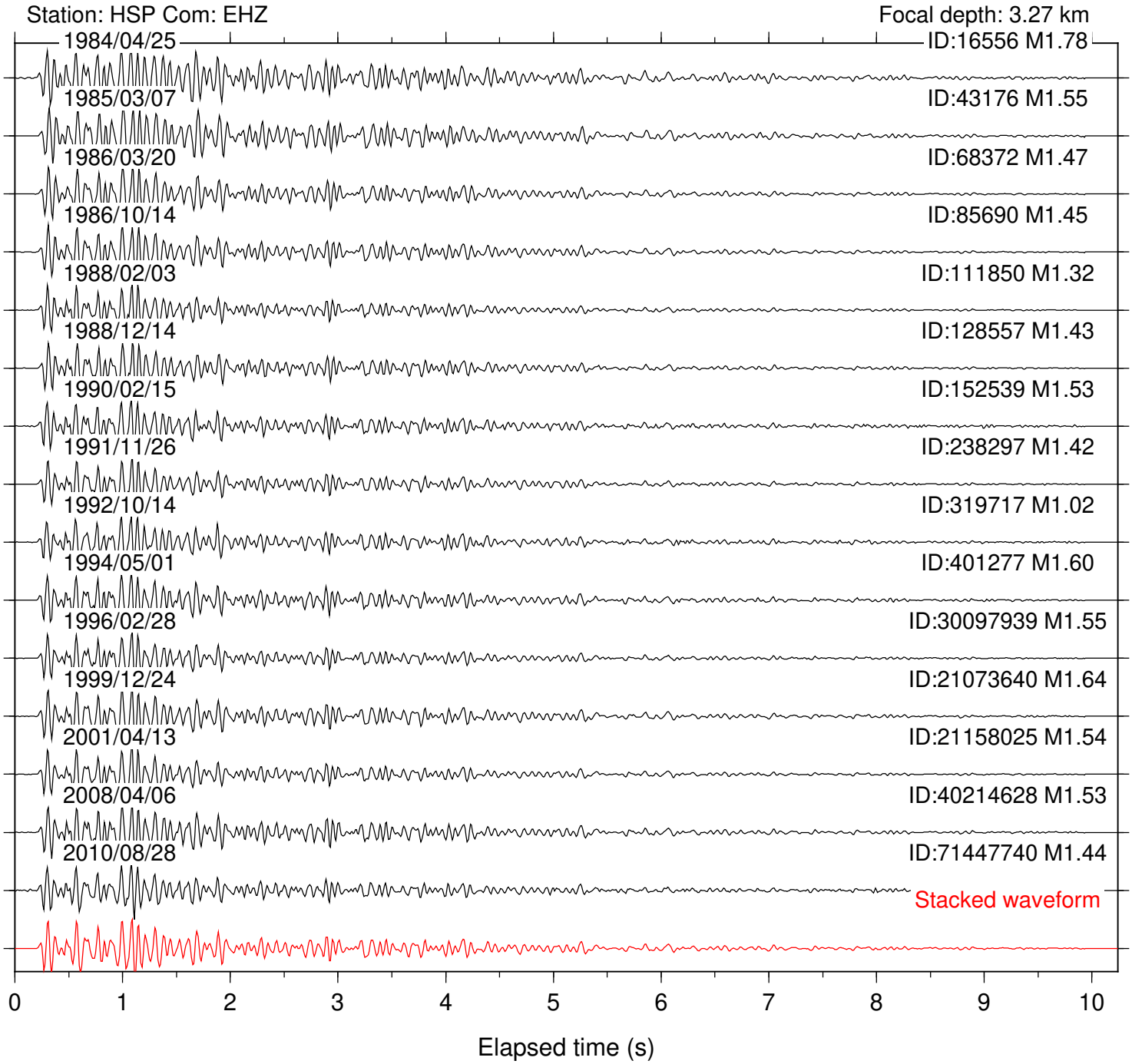
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 3.27 km
1984/04/25
ID:16556 M1.78
1985/03/07
ID:43176 M1.55
1986/03/20
ID:68372 M1.47
1986/10/14
ID:85690 M1.45
1988/02/03
ID:111850 M1.32
1988/12/14
ID:128557 M1.43
1990/02/15
ID:152539 M1.53
1991/11/26
ID:238297 M1.42
1992/10/14
ID:319717 M1.02
1994/05/01
ID:401277 M1.60
1996/02/28
ID:30097939 M1.55
1999/12/24
ID:21073640 M1.64
2001/04/13
ID:21158025 M1.54
2008/04/06
ID:40214628 M1.53
2010/08/28
ID:71447740 M1.44
Stacked waveform
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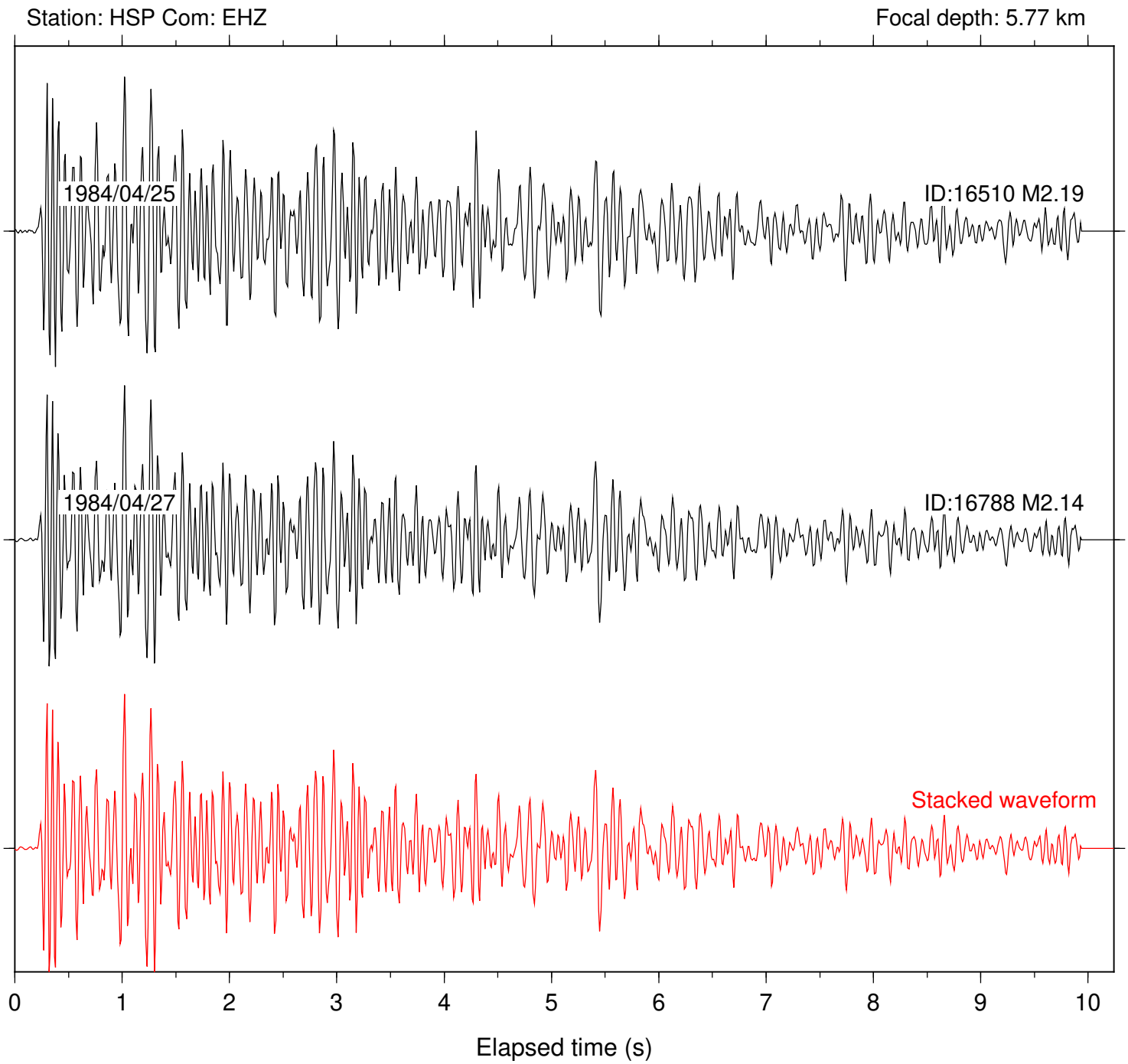
Elapsed time (s)


Station: HSP Com: EHZ
Focal depth: 5.77 km
1984/04/25
ID:16510 M2.19
1984/04/27
ID:16788 M2.14
Stacked waveform
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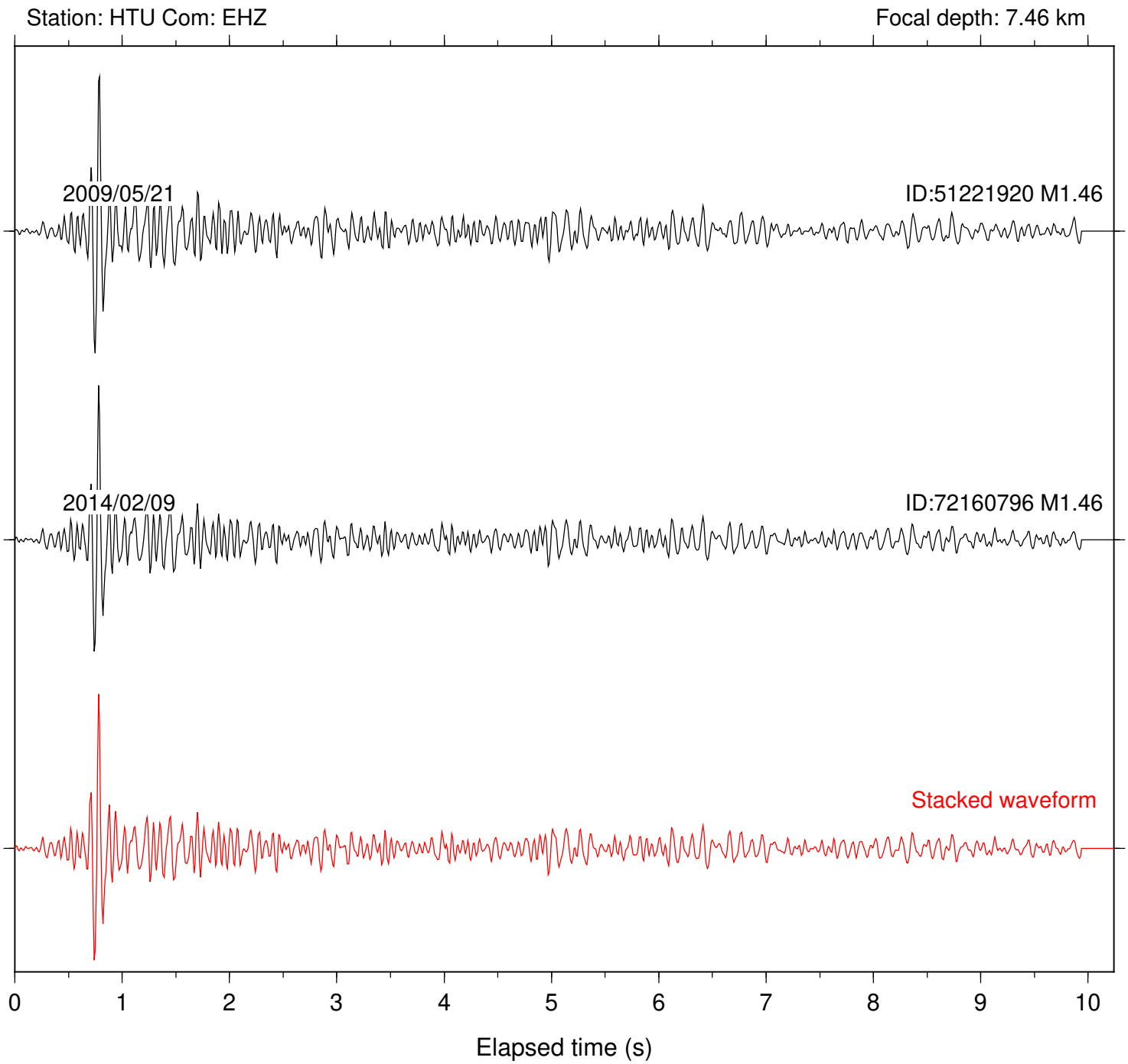
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.46 km
2009/05/21
ID:51221920 M1.46
2014/02/09
ID:72160796 M1.46
Stacked waveform
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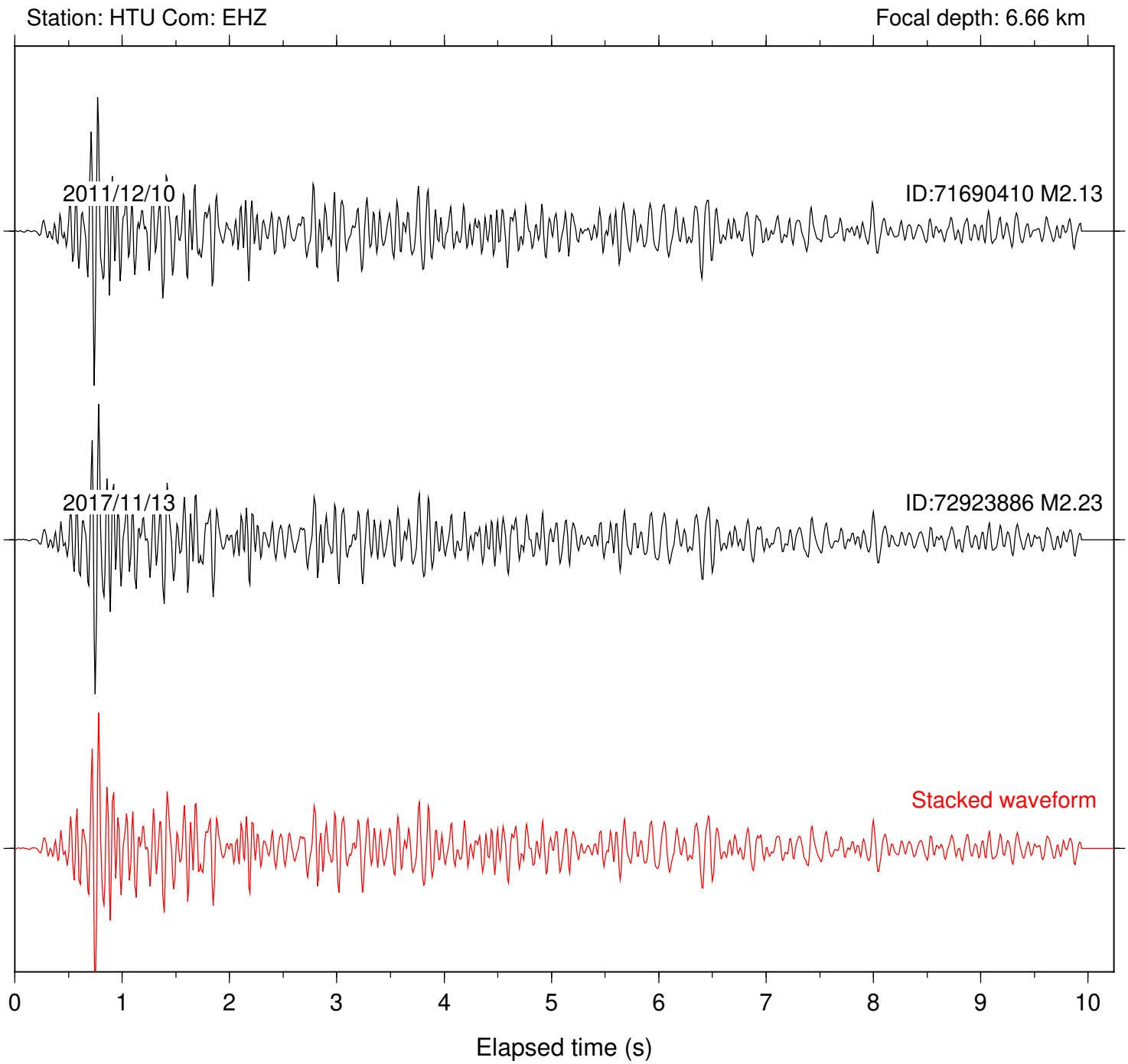
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 6.66 km
2011/12/10
ID:71690410 M2.13
2017/11/13
ID:72923886 M2.23
Stacked waveform
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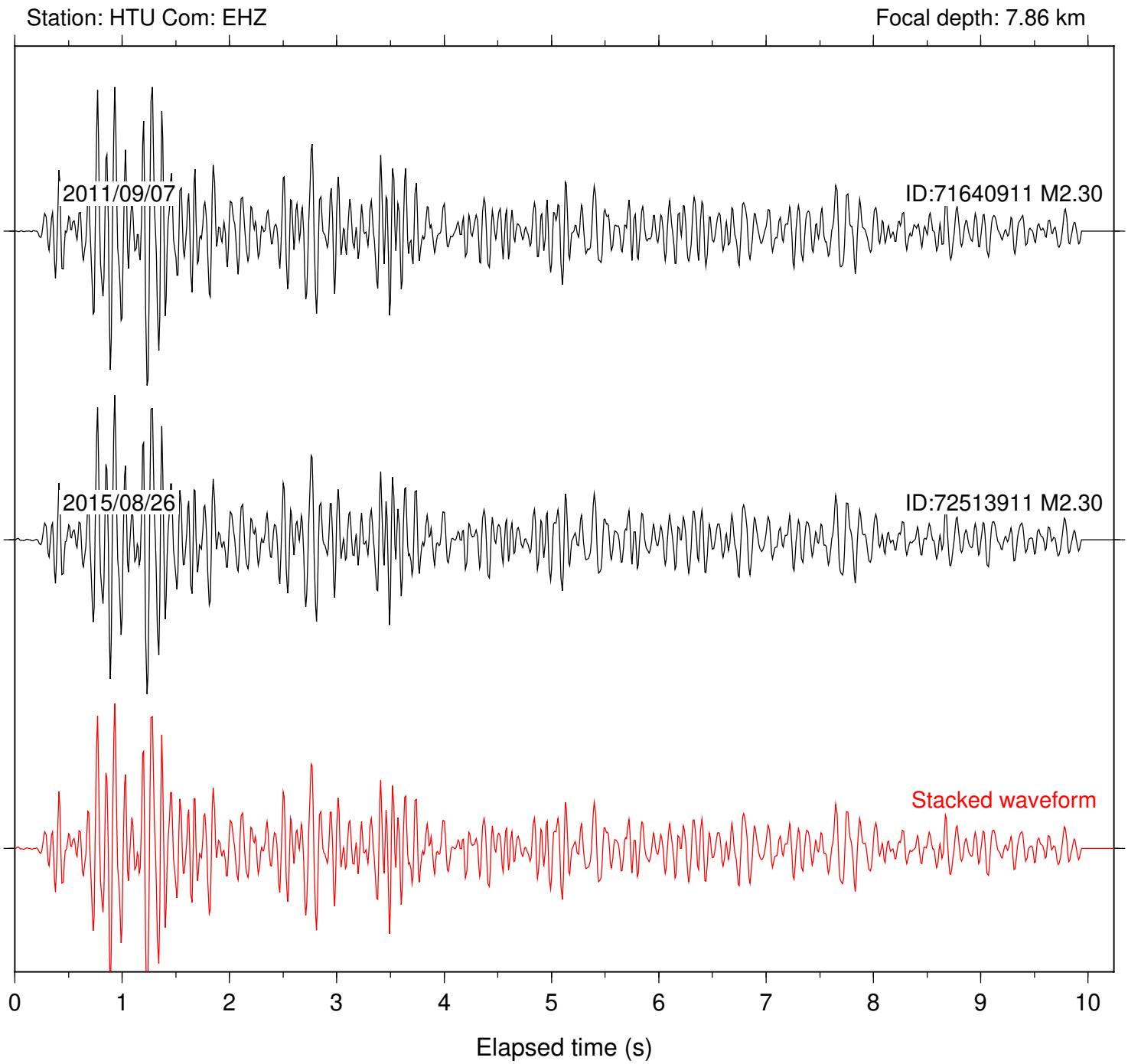
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.86 km
2011/09/07
ID:71640911 M2.30
2015/08/26
ID:72513911 M2.30
Stacked waveform
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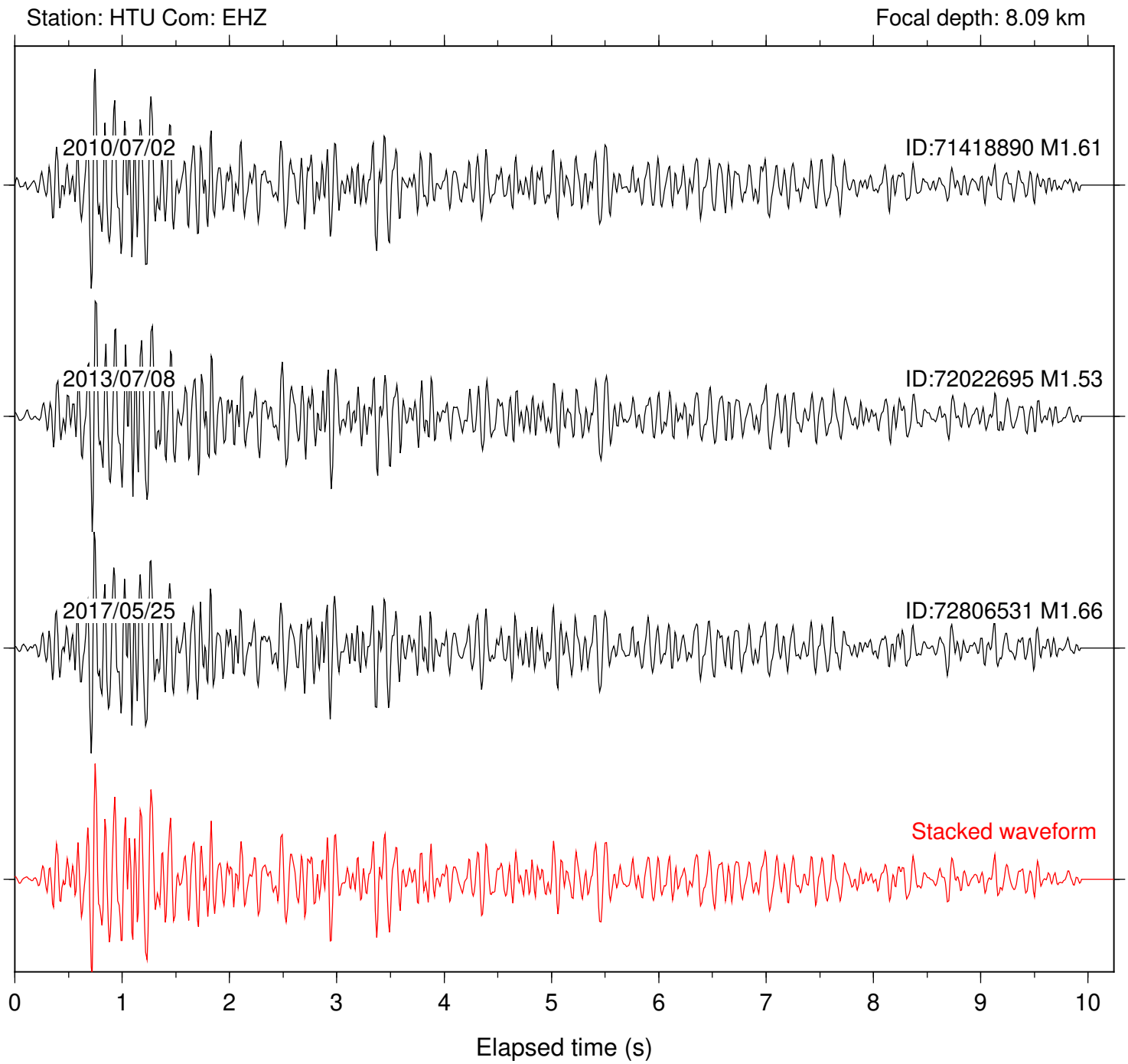
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 8.09 km
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
2017/05/25
ID:72806531 M1.66
Stacked waveform
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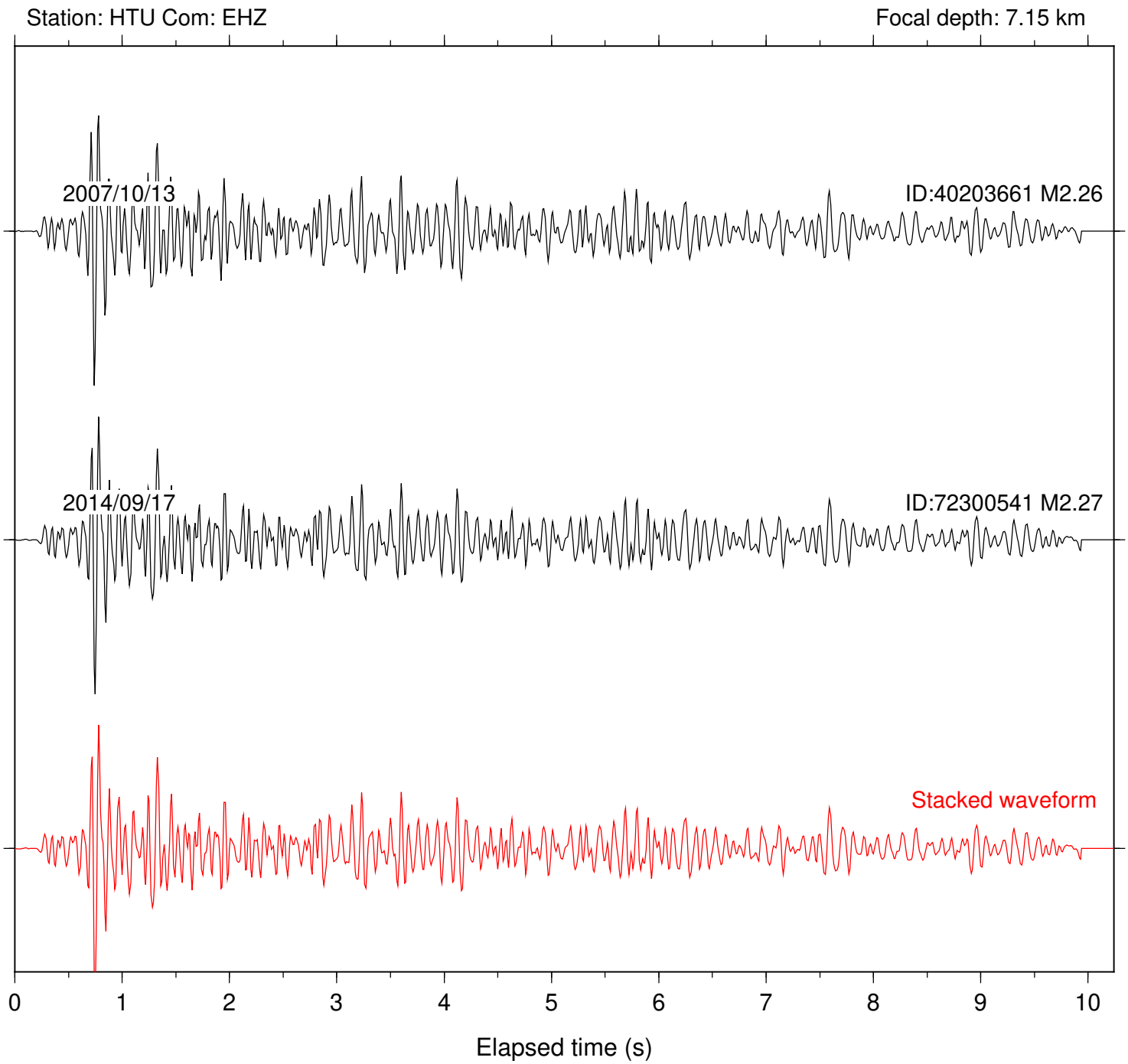
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.15 km
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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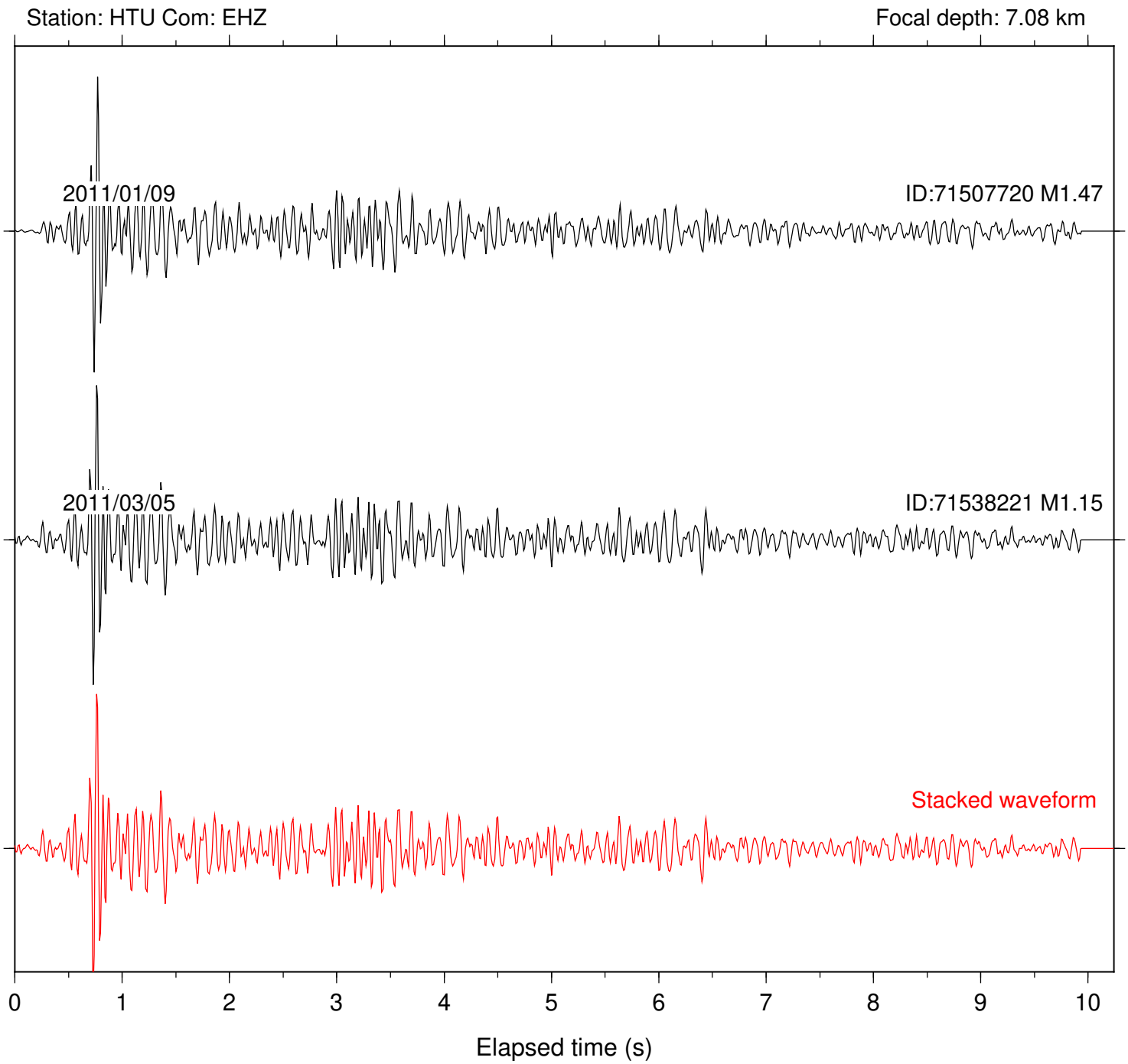
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.08 km
2011/01/09
ID:71507720 M1.47
2011/03/05
ID:71538221 M1.15
Stacked waveform
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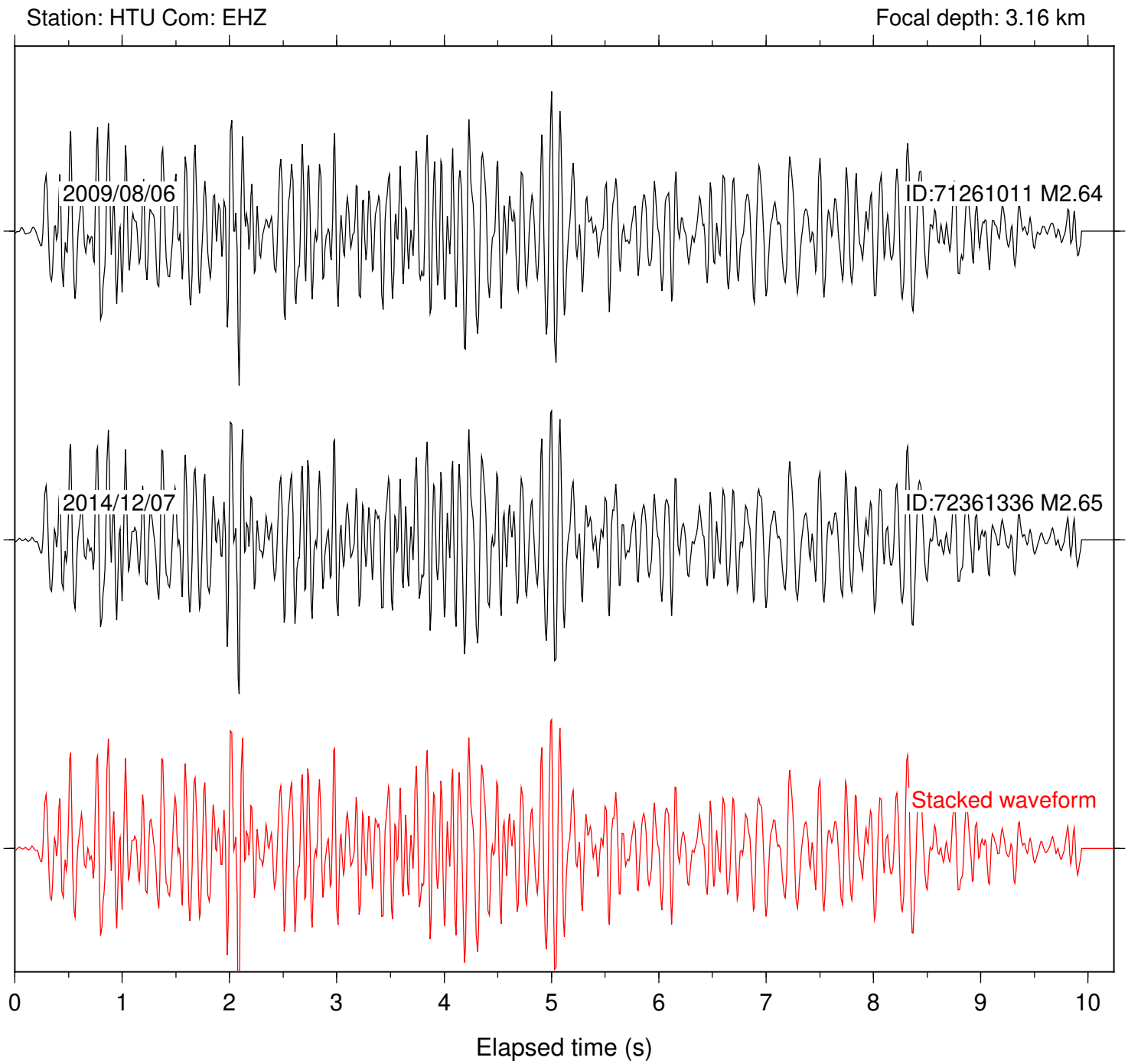
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 3.16 km
2009/08/06
ID:71261011 M2.64
2014/12/07
ID:72361336 M2.65
Stacked waveform
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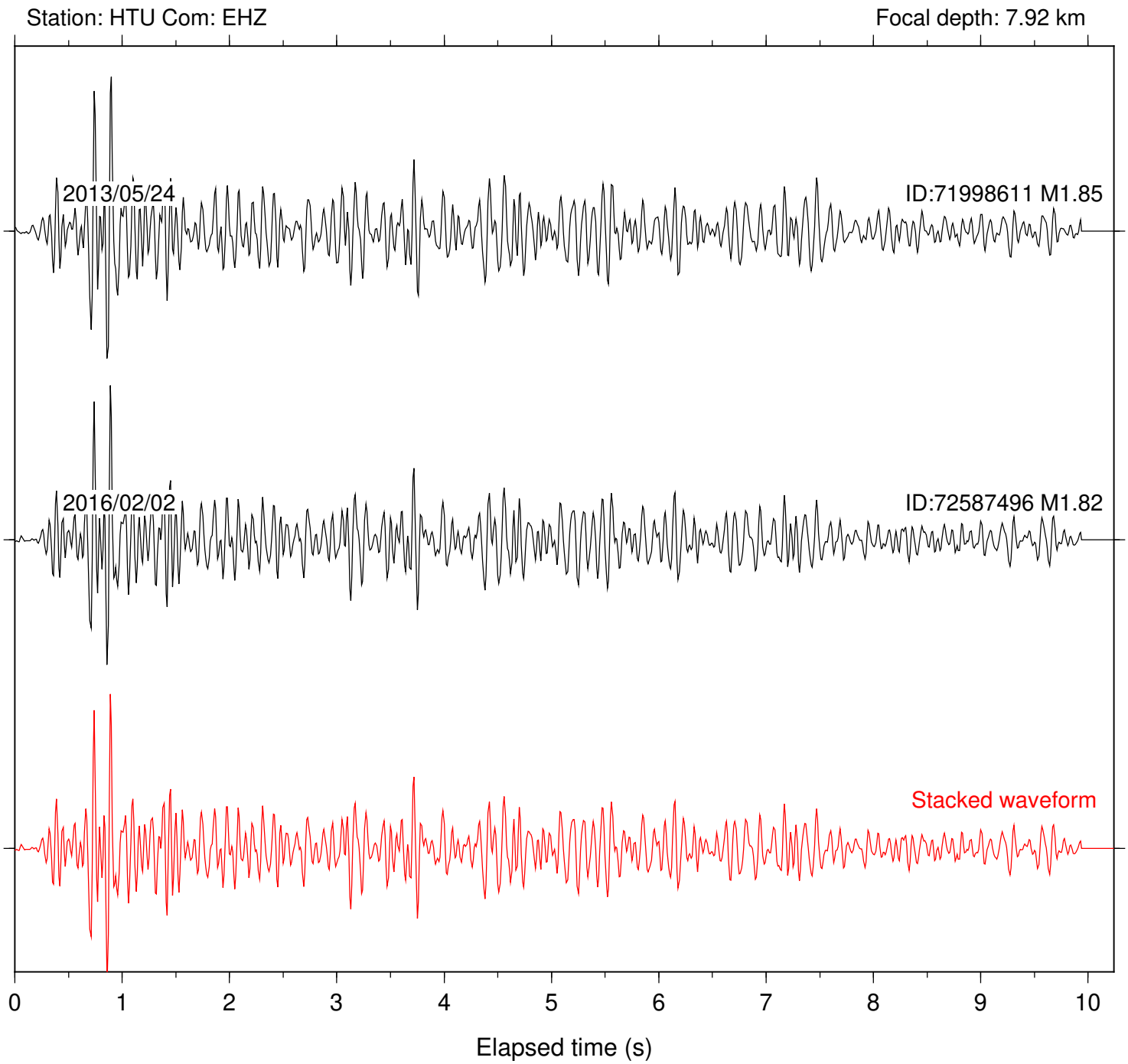
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.92 km
2013/05/24
ID:71998611 M1.85
2016/02/02
ID:72587496 M1.82
Stacked waveform
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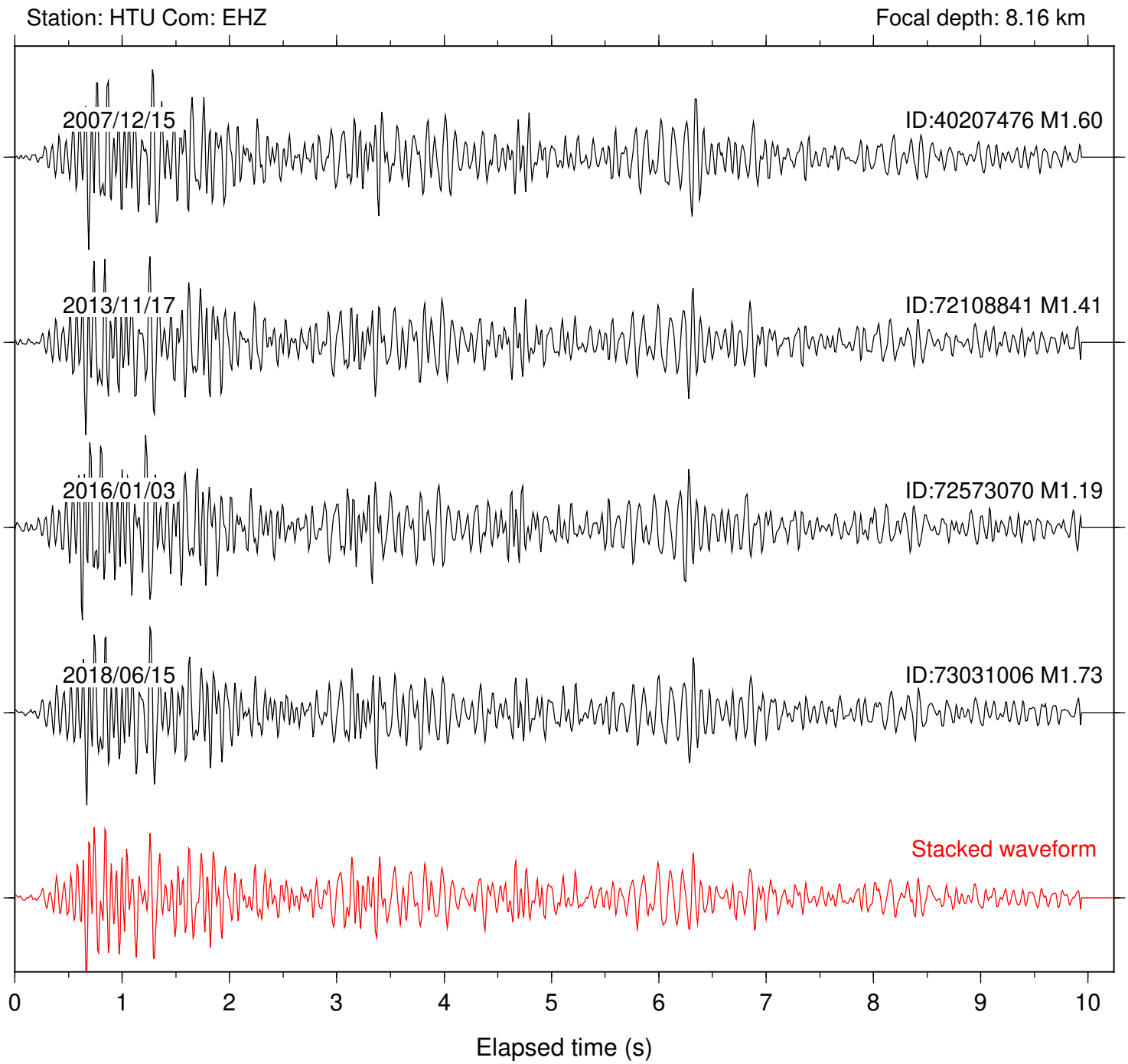
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 8.16 km
2007/12/15
ID:40207476 M1.60
2013/11/17
ID:72108841 M1.41
2016/01/03
ID:72573070 M1.19
2018/06/15
ID:73031006 M1.73
Stacked waveform
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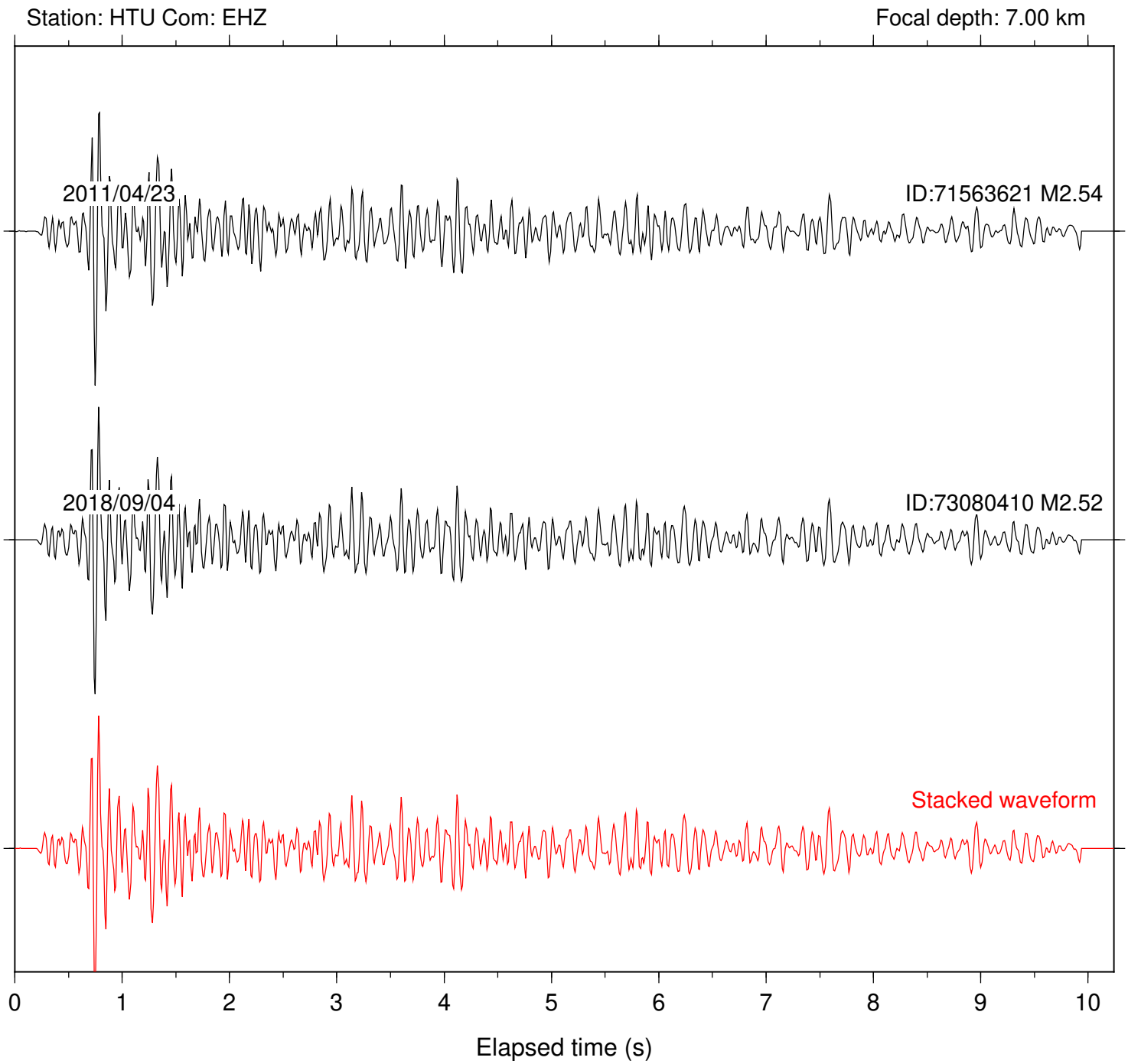
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.00 km
2011/04/23
ID:71563621 M2.54
2018/09/04
ID:73080410 M2.52
Stacked waveform
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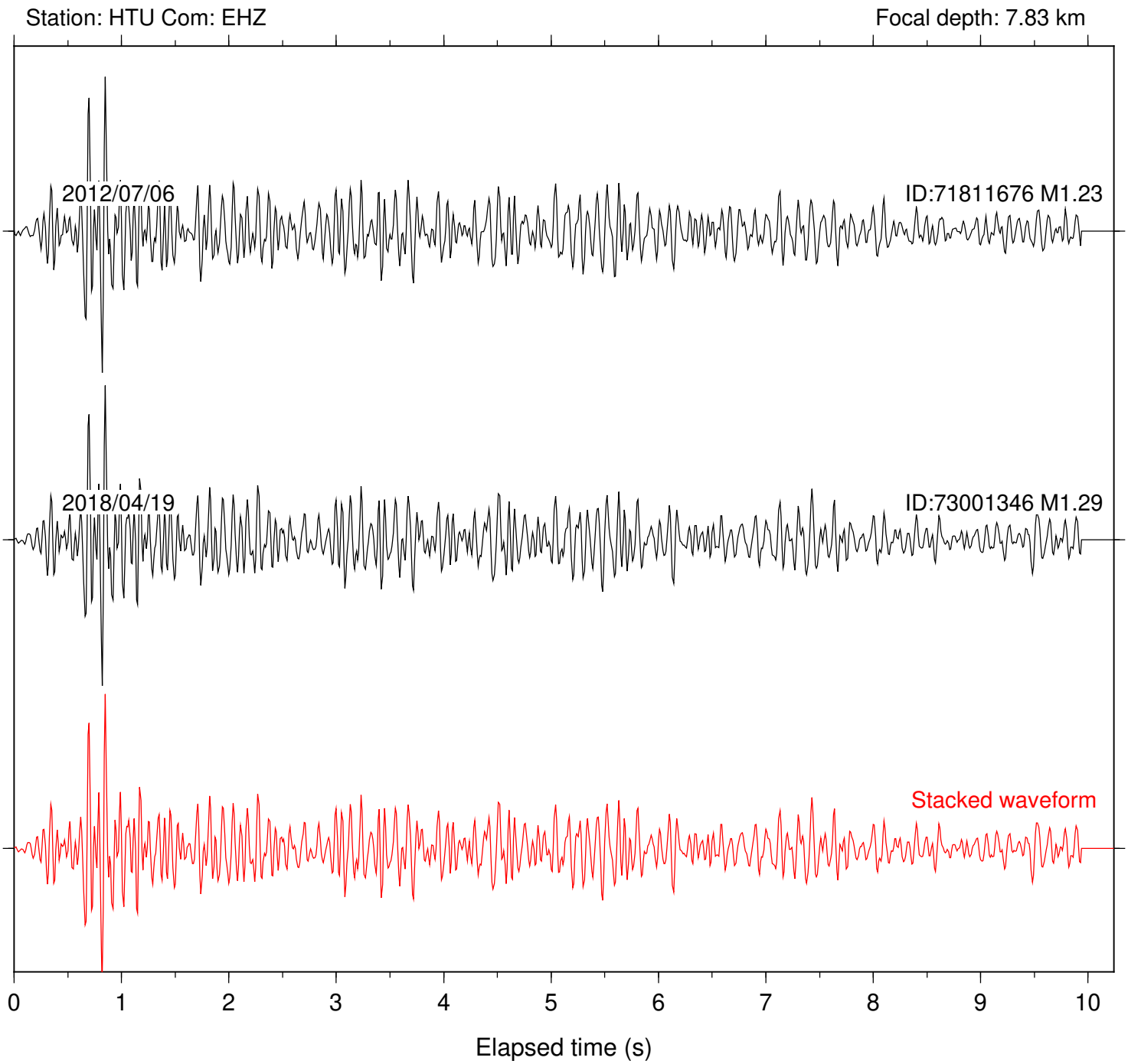
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.83 km
2012/07/06
ID:71811676 M1.23
2018/04/19
ID:73001346 M1.29
Stacked waveform
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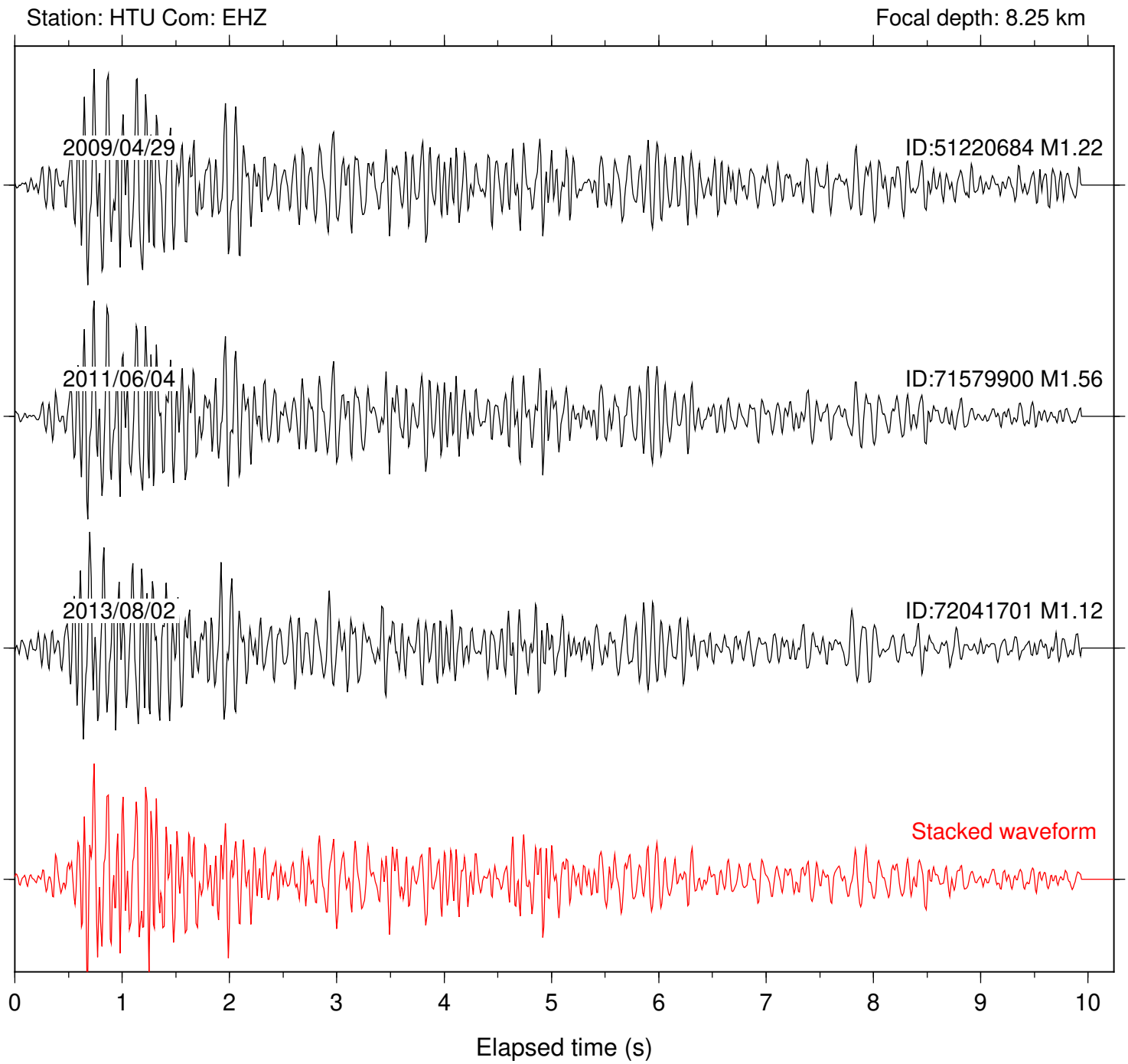
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 8.25 km
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
Stacked waveform
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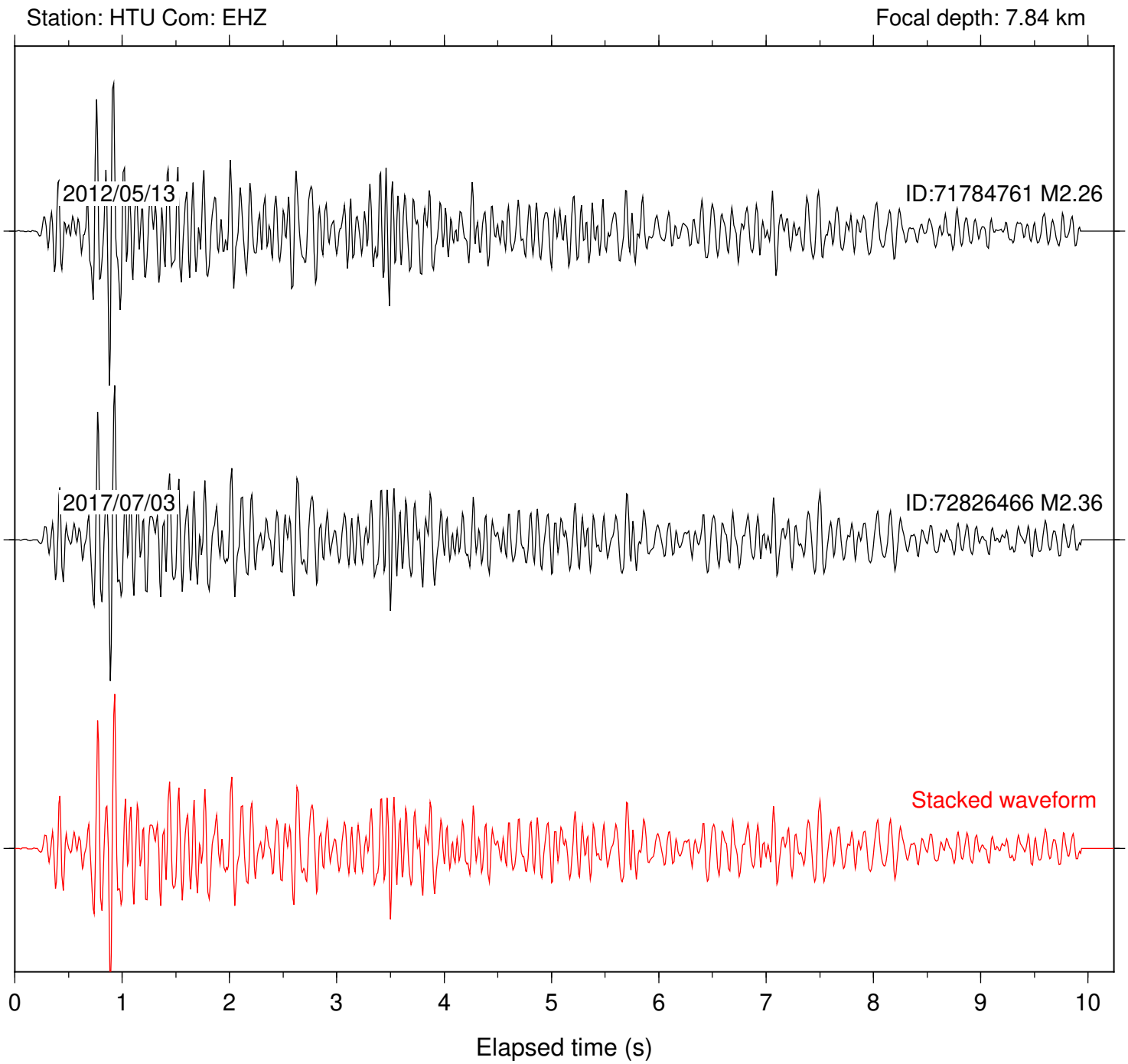
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.84 km
2012/05/13
ID:71784761 M2.26
2017/07/03
ID:72826466 M2.36
Stacked waveform
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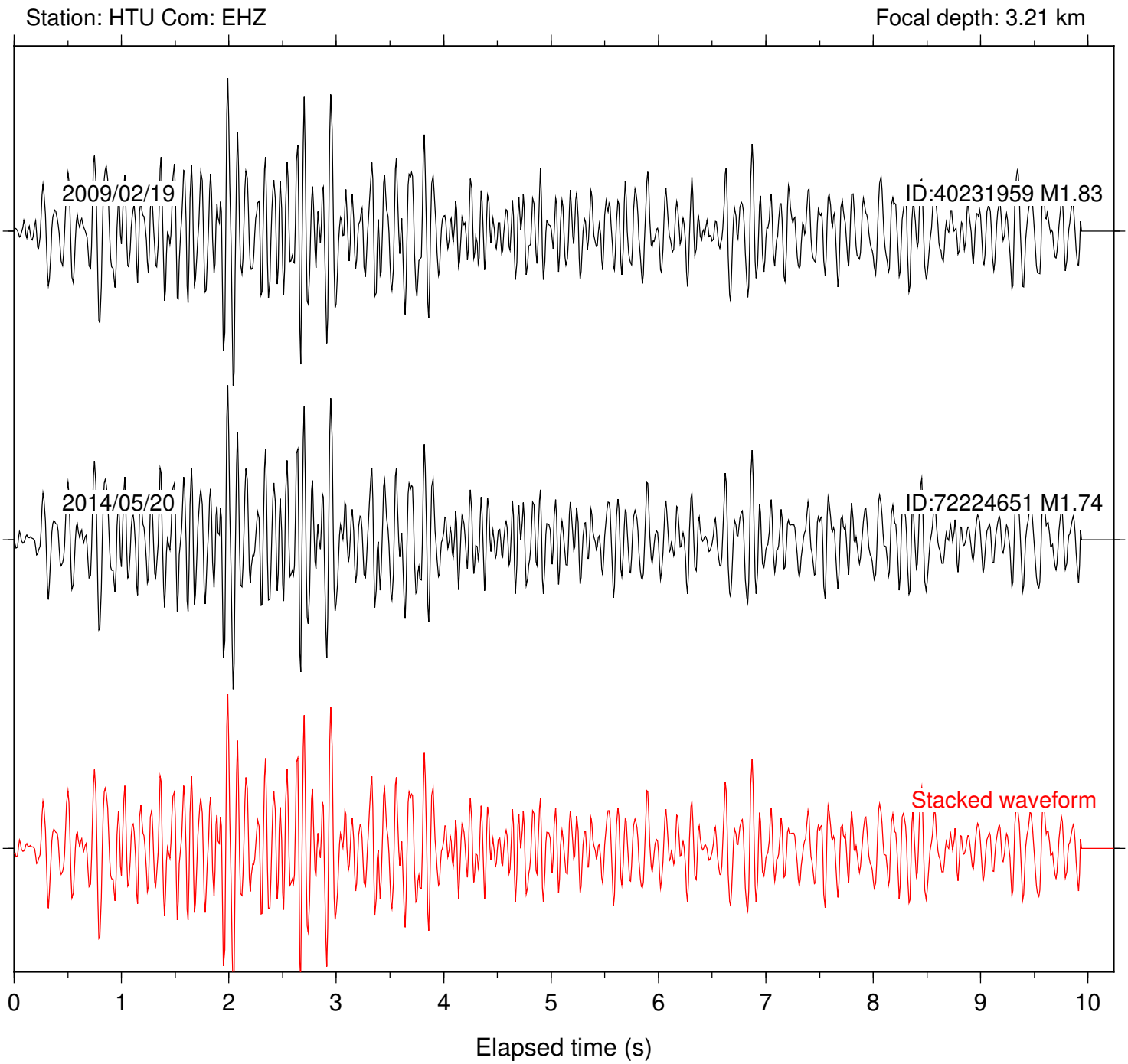
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 3.21 km
2009/02/19
ID:40231959 M1.83
2014/05/20
ID:72224651 M1.74
Stacked waveform
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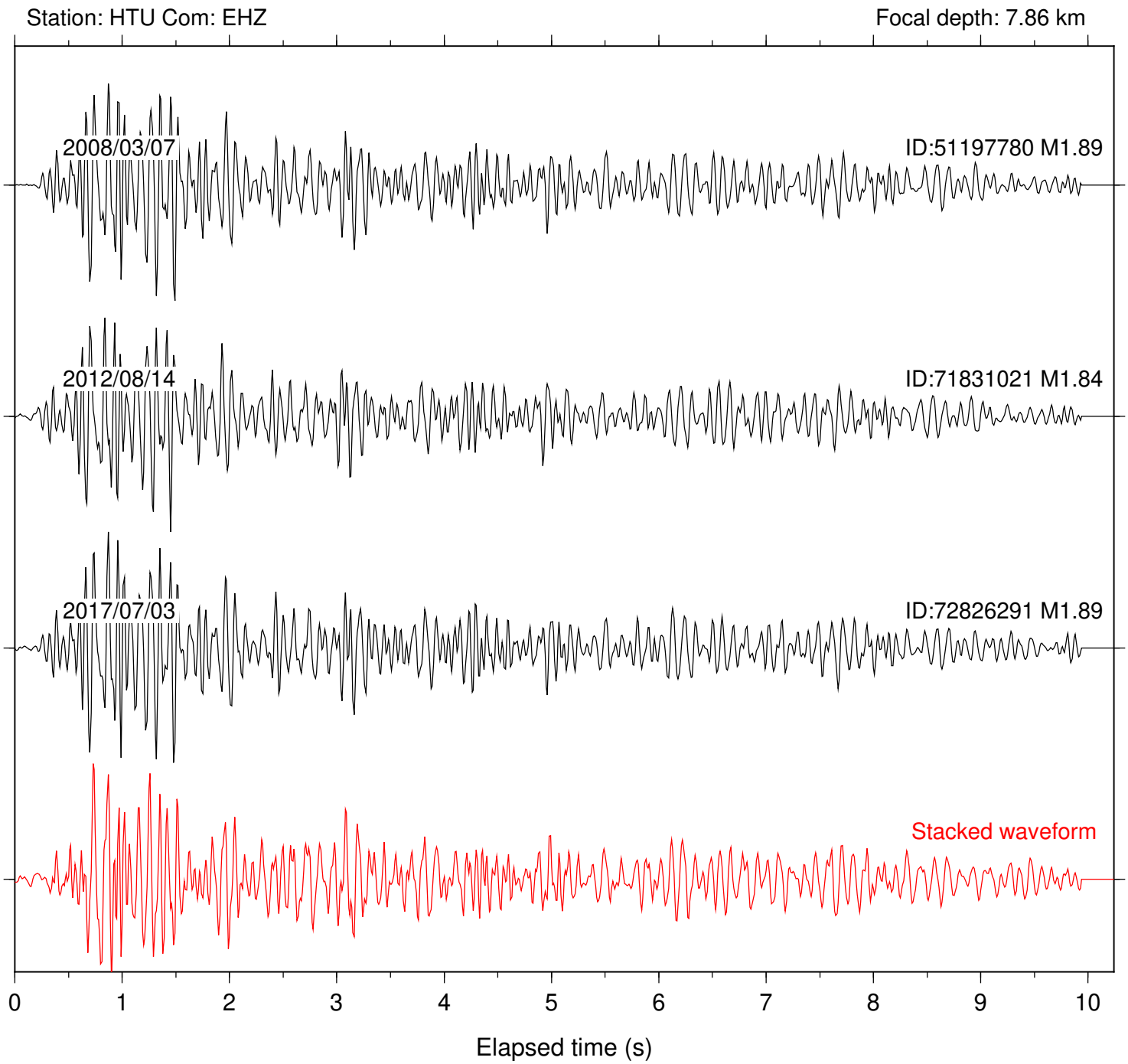
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.86 km
2008/03/07
ID:51197780 M1.89
2012/08/14
ID:71831021 M1.84
2017/07/03
ID:72826291 M1.89
Stacked waveform
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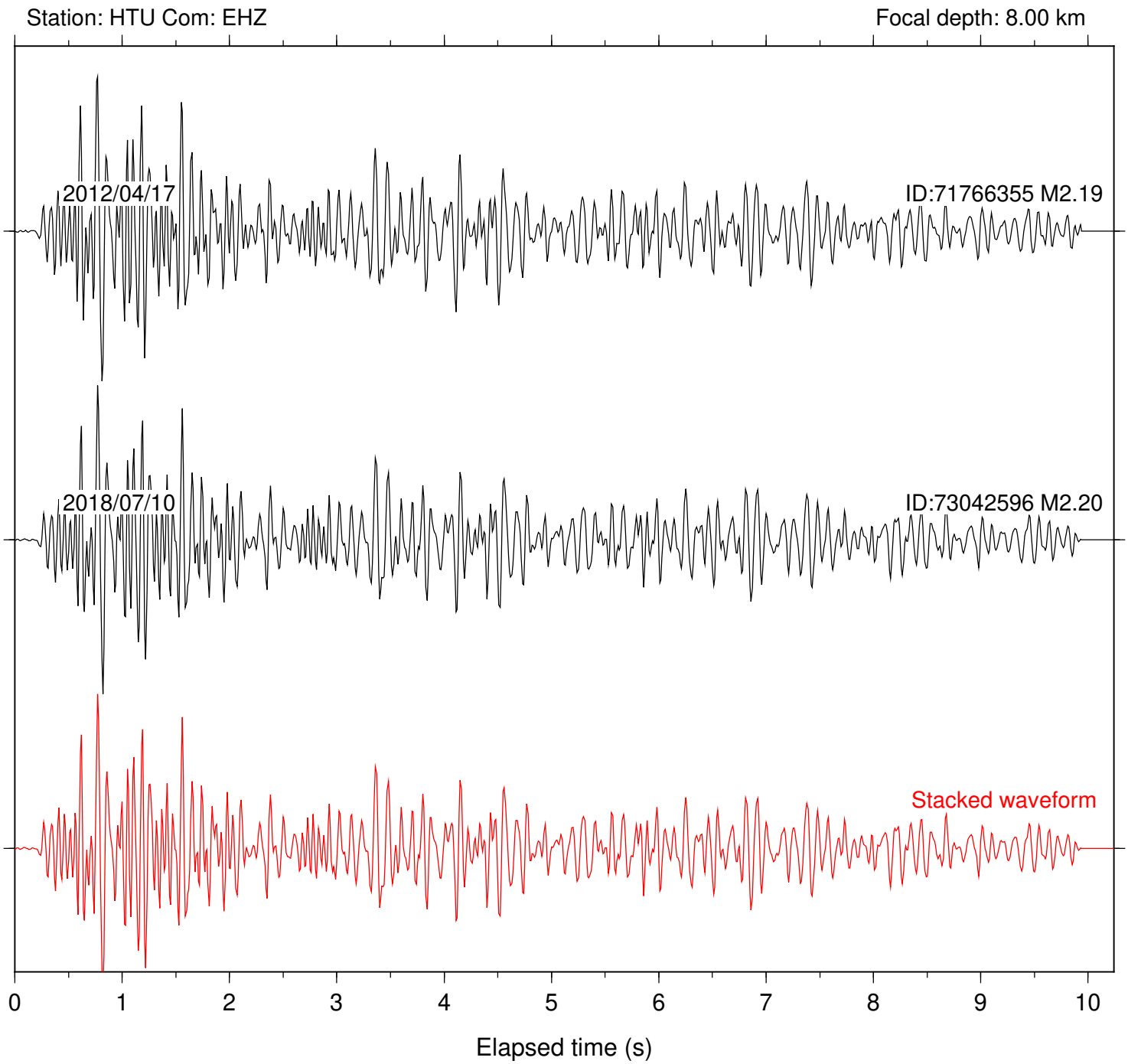
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 8.00 km
2012/04/17
ID:71766355 M2.19
2018/07/10
ID:73042596 M2.20
Stacked waveform
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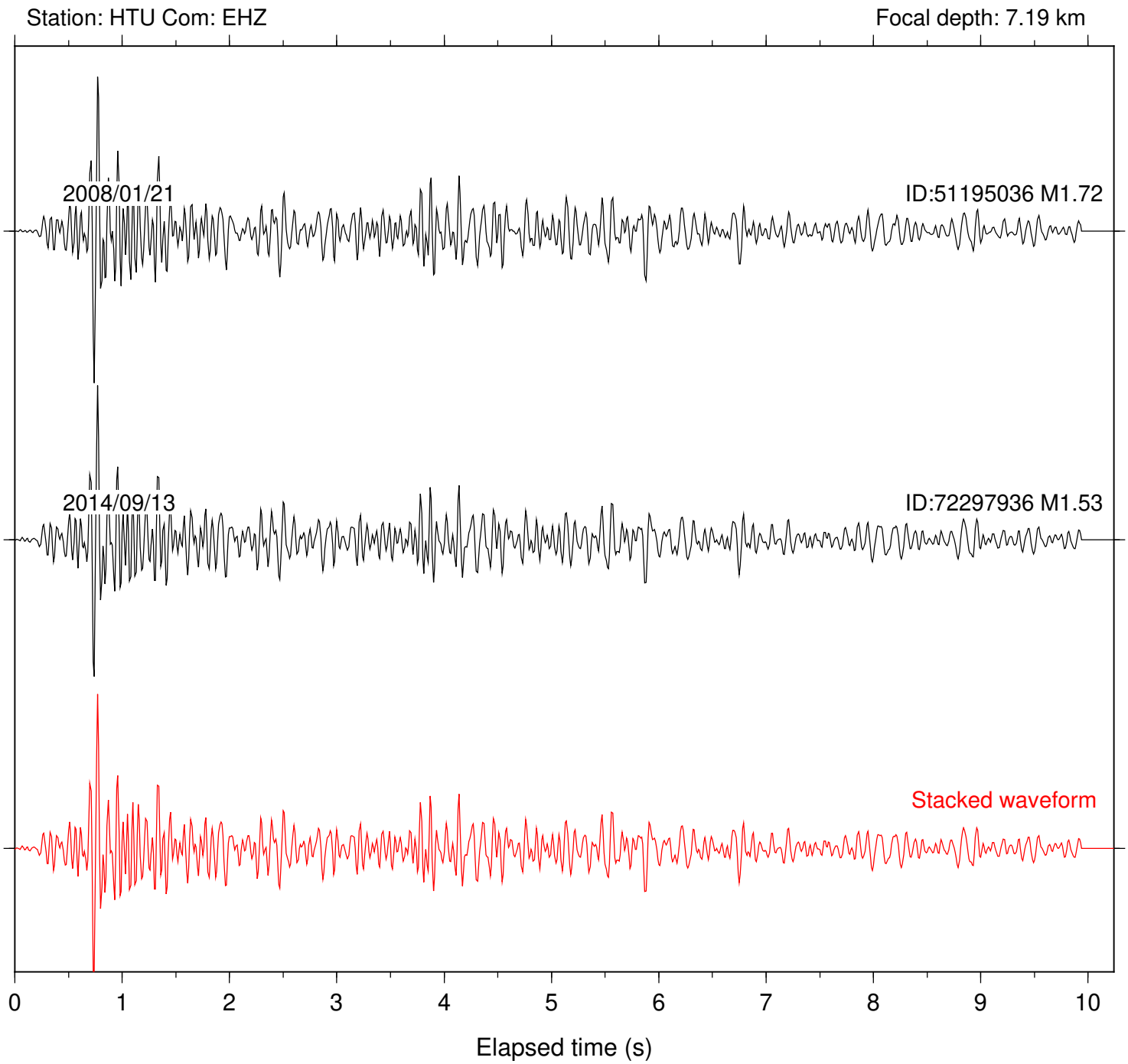
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.19 km
2008/01/21
ID:51195036 M1.72
2014/09/13
ID:72297936 M1.53
Stacked waveform
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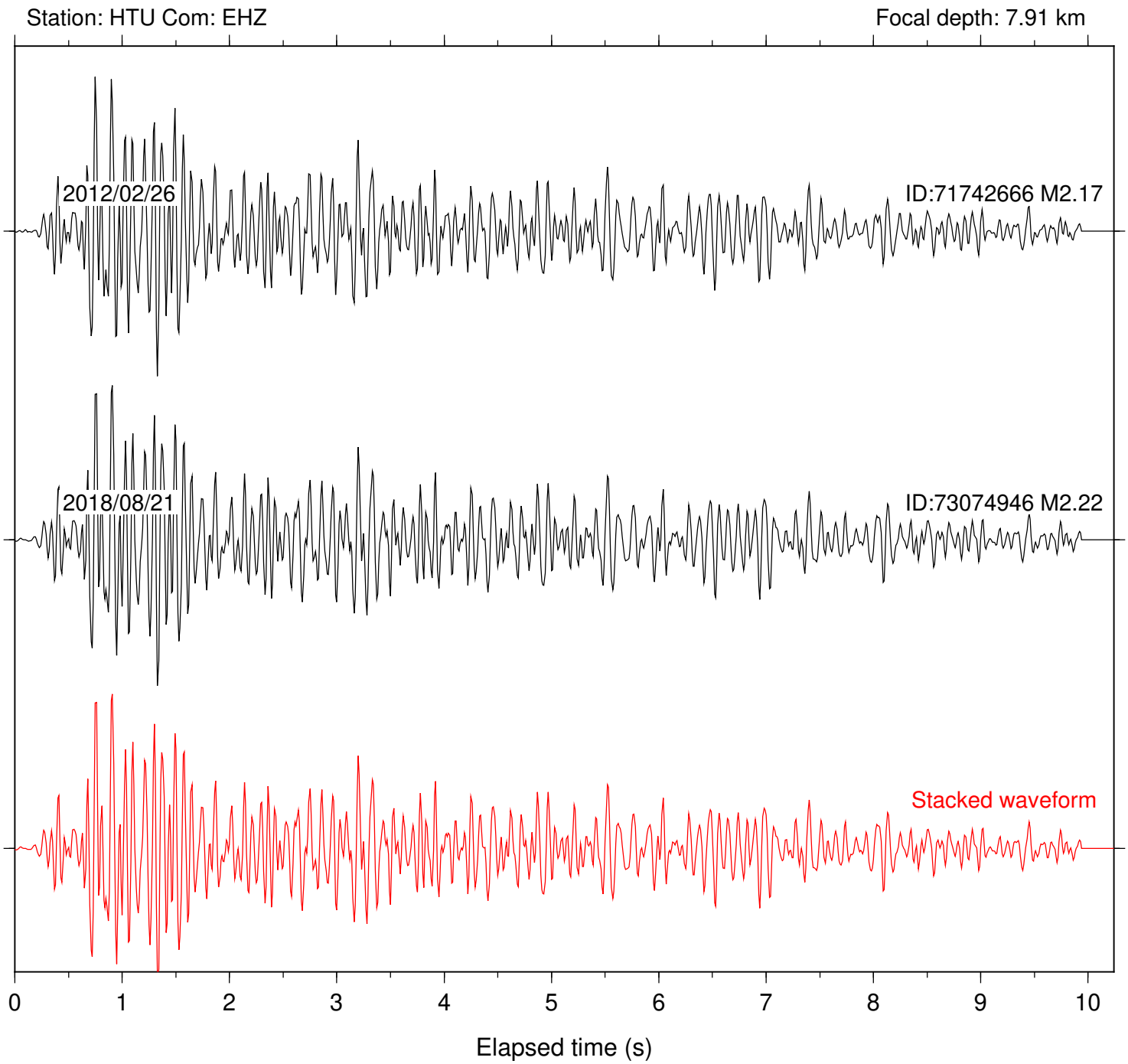
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.91 km
2012/02/26
ID:71742666 M2.17
2018/08/21
ID:73074946 M2.22
Stacked waveform
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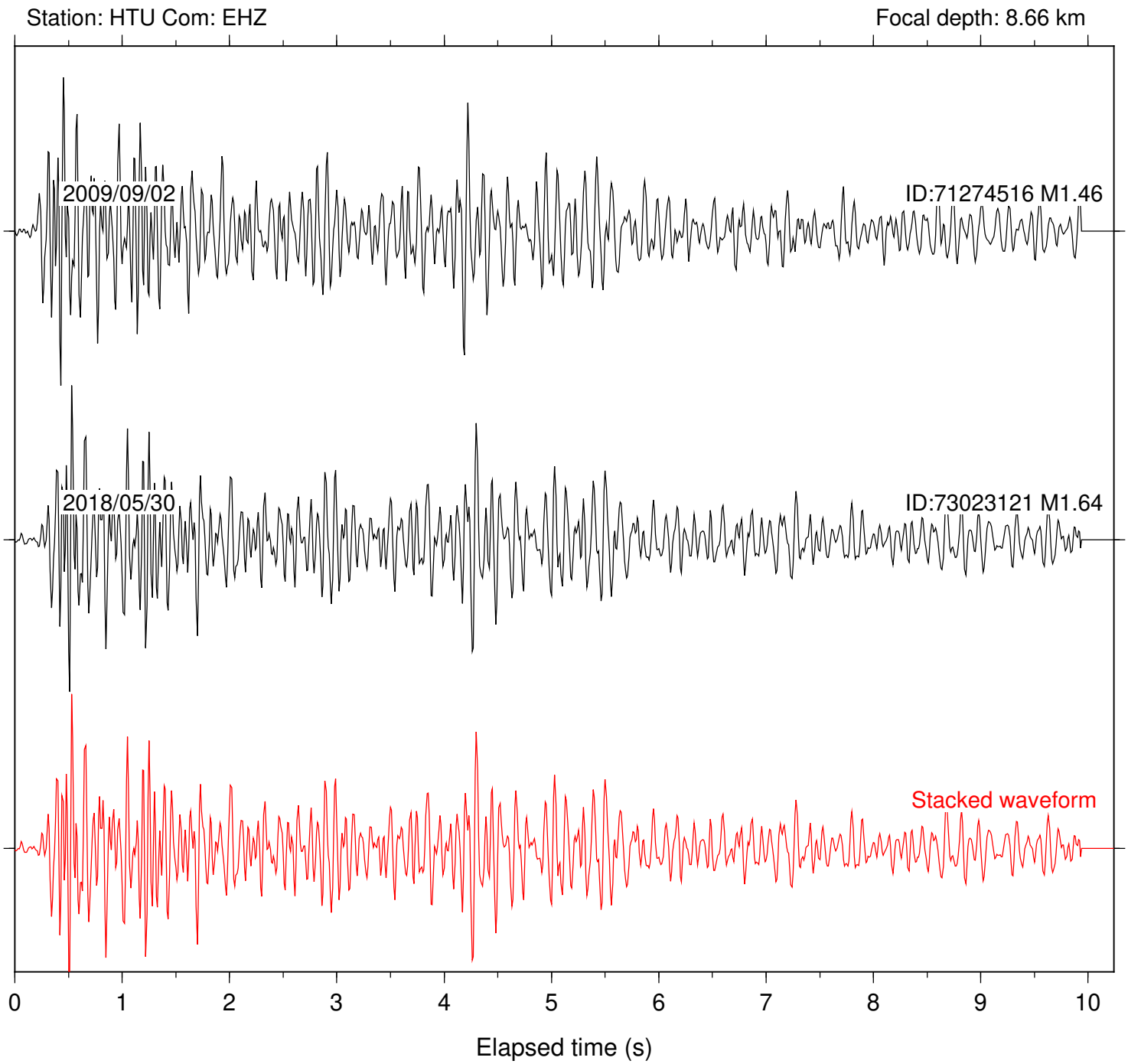
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 8.66 km
2009/09/02
ID:71274516 M1.46
2018/05/30
ID:73023121 M1.64
Stacked waveform
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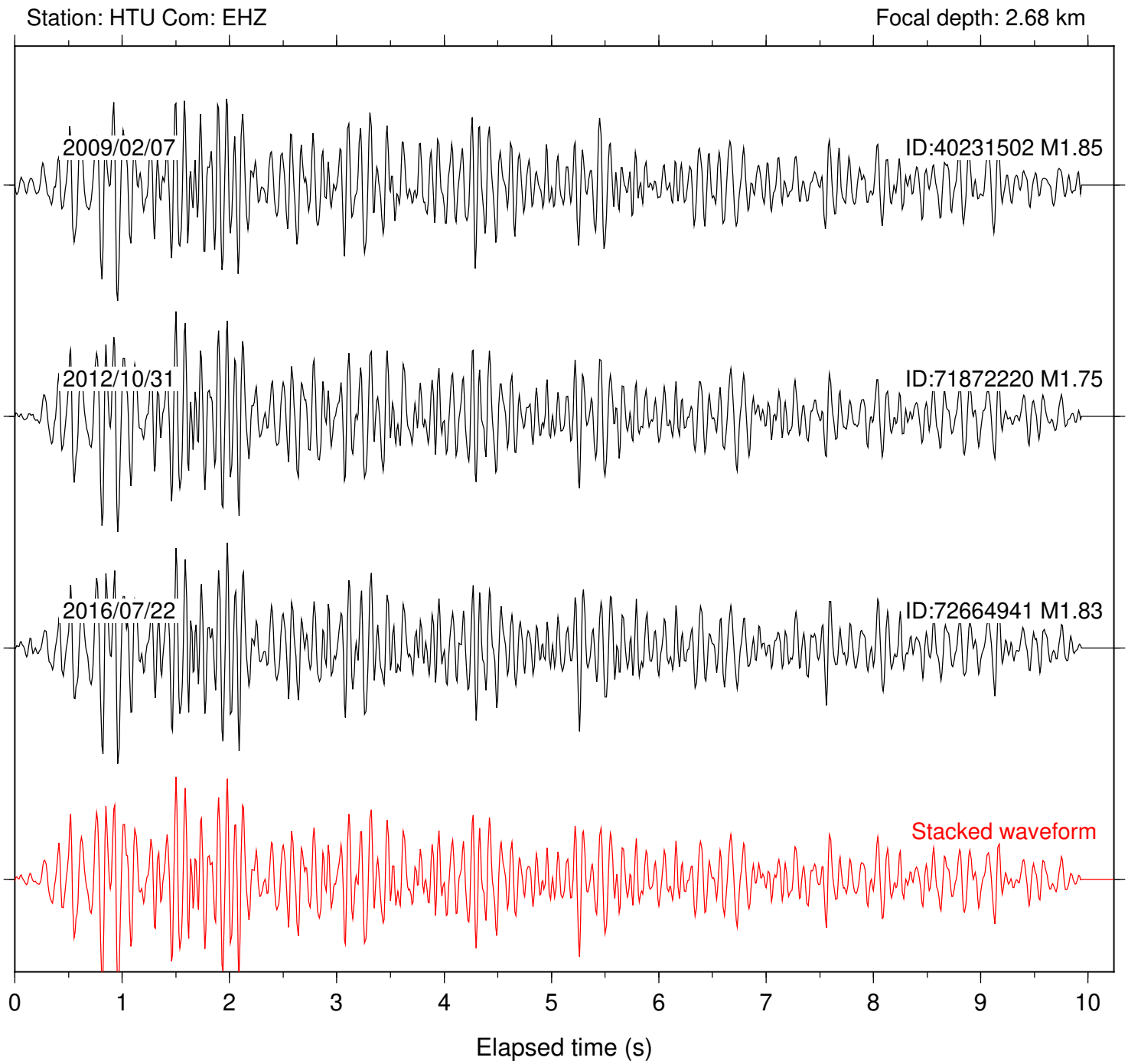
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 2.68 km
2009/02/07
ID:40231502 M1.85
2012/10/31
ID:71872220 M1.75
2016/07/22
ID:72664941 M1.83
Stacked waveform
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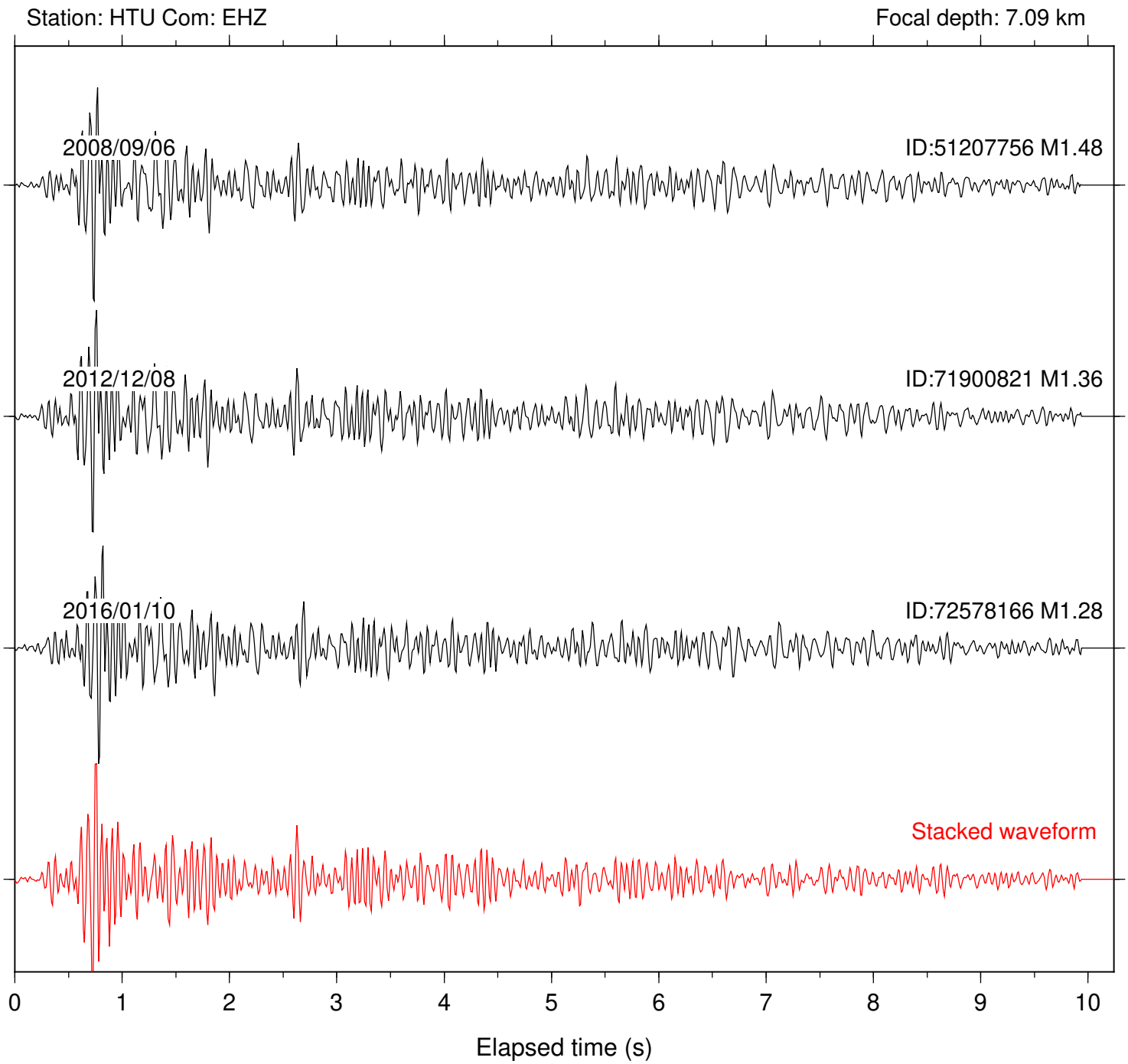
Elapsed time (s)


Station: HTU Com: EHZ
Focal depth: 7.09 km
2008/09/06
ID:51207756 M1.48
2012/12/08
ID:71900821 M1.36
2016/01/10
ID:72578166 M1.28
Stacked waveform
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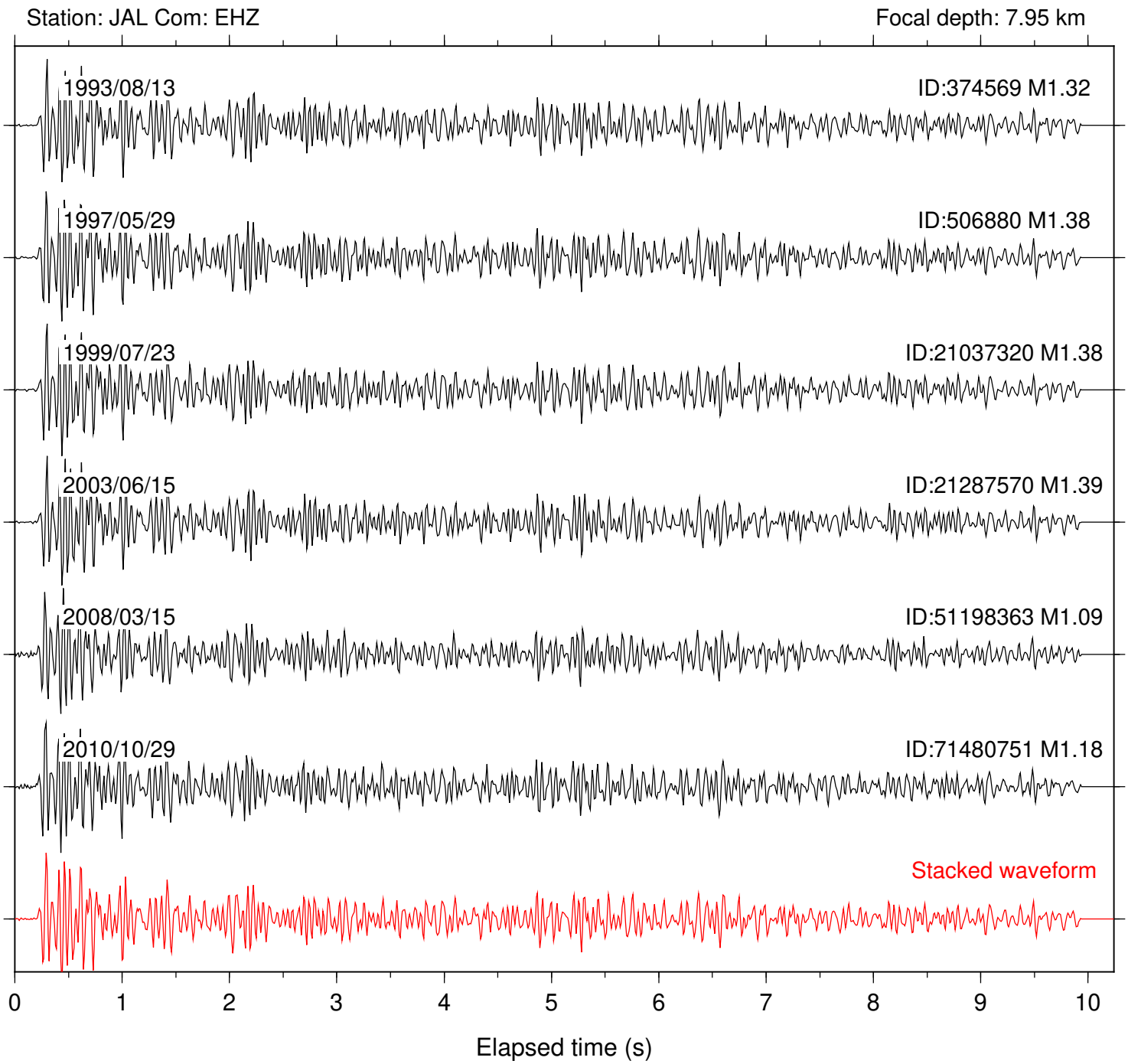
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.95 km
1993/08/13
ID:374569 M1.32
1997/05/29
ID:506880 M1.38
1999/07/23
ID:21037320 M1.38
2003/06/15
ID:21287570 M1.39
2008/03/15
ID:51198363 M1.09
2010/10/29
ID:71480751 M1.18
Stacked waveform
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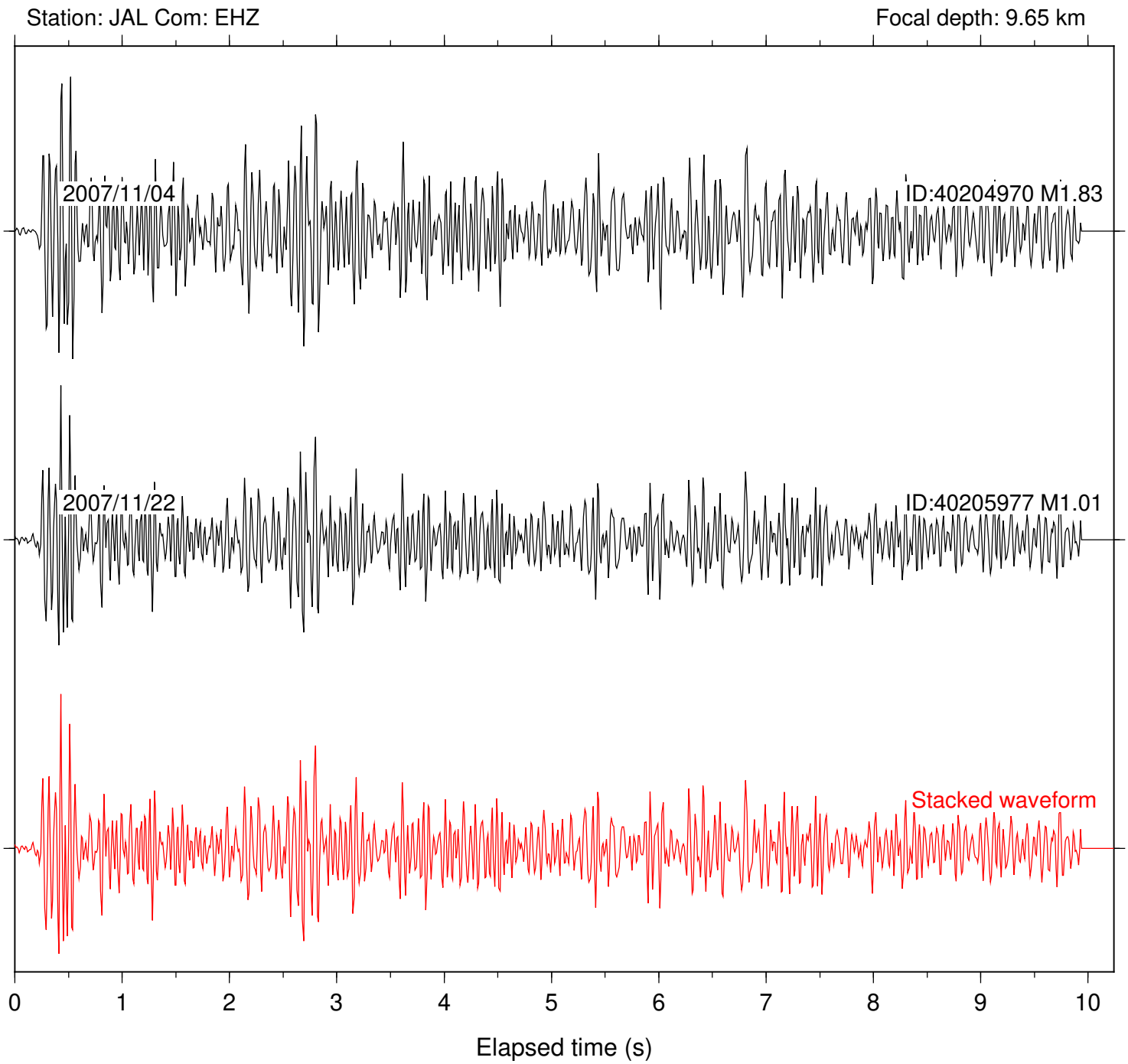
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.65 km
2007/11/04
ID:40204970 M1.83
2007/11/22
ID:40205977 M1.01
Stacked waveform
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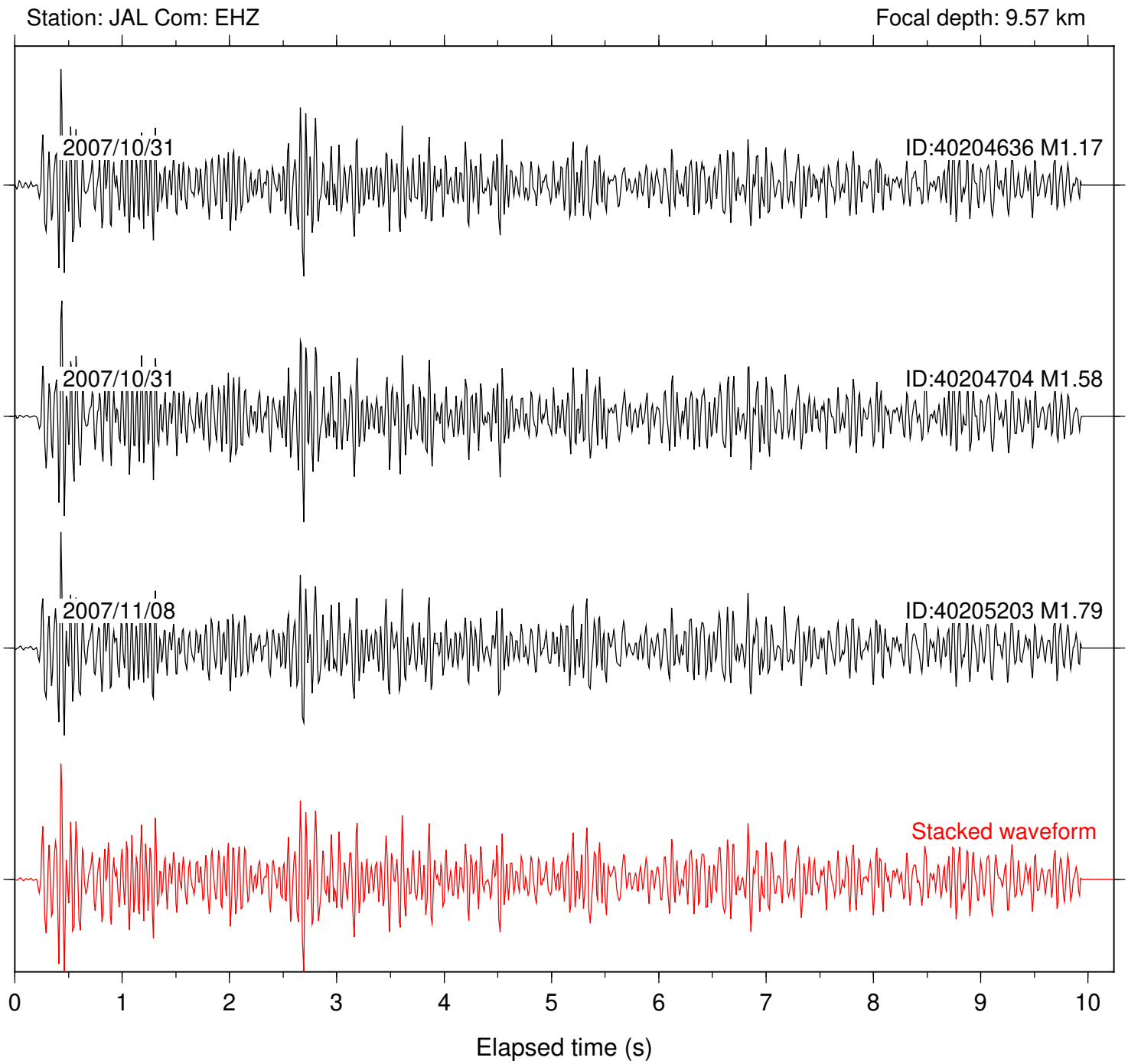
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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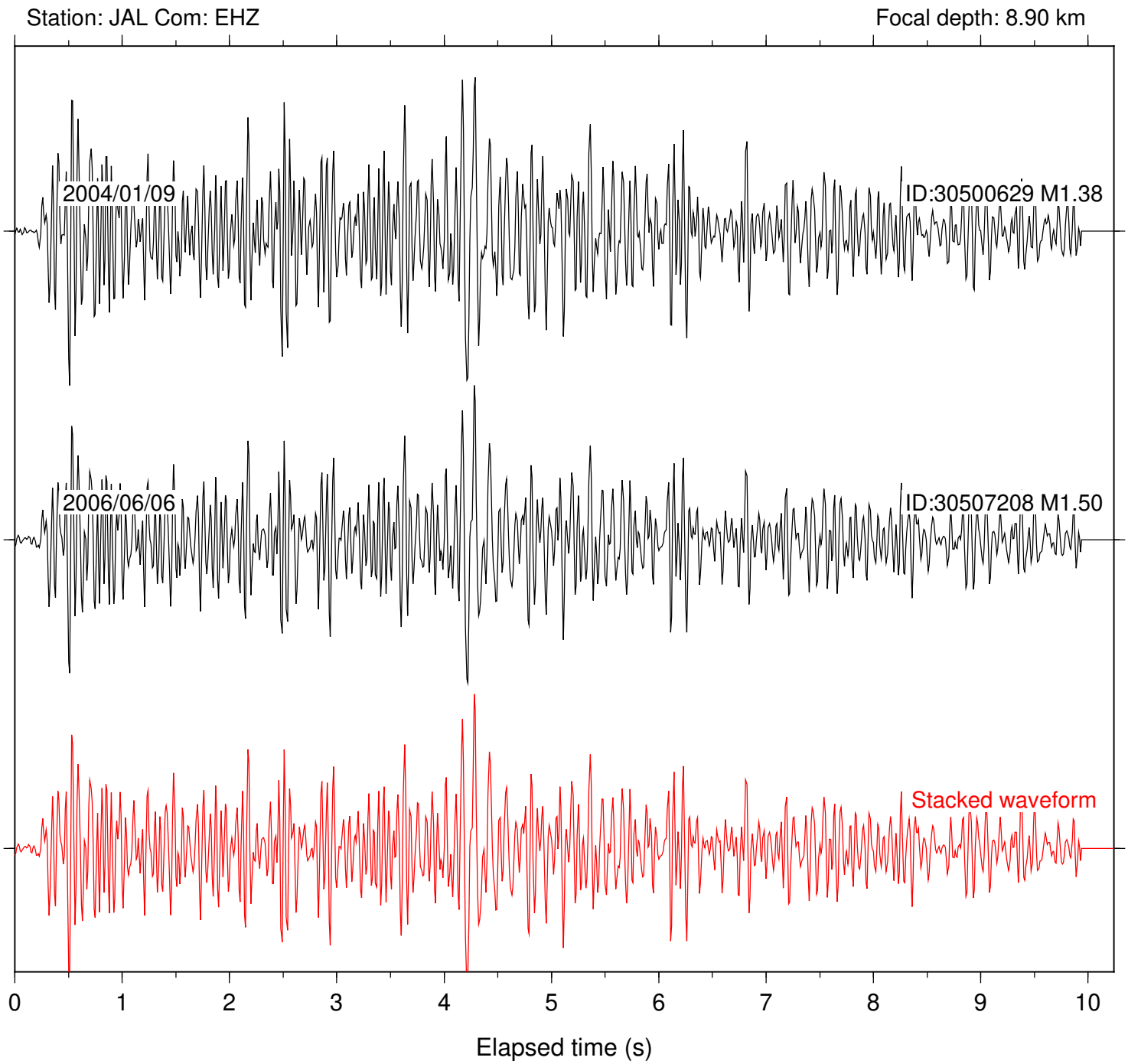
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.90 km
2004/01/09
ID:30500629 M1.38
2006/06/06
ID:30507208 M1.50
Stacked waveform
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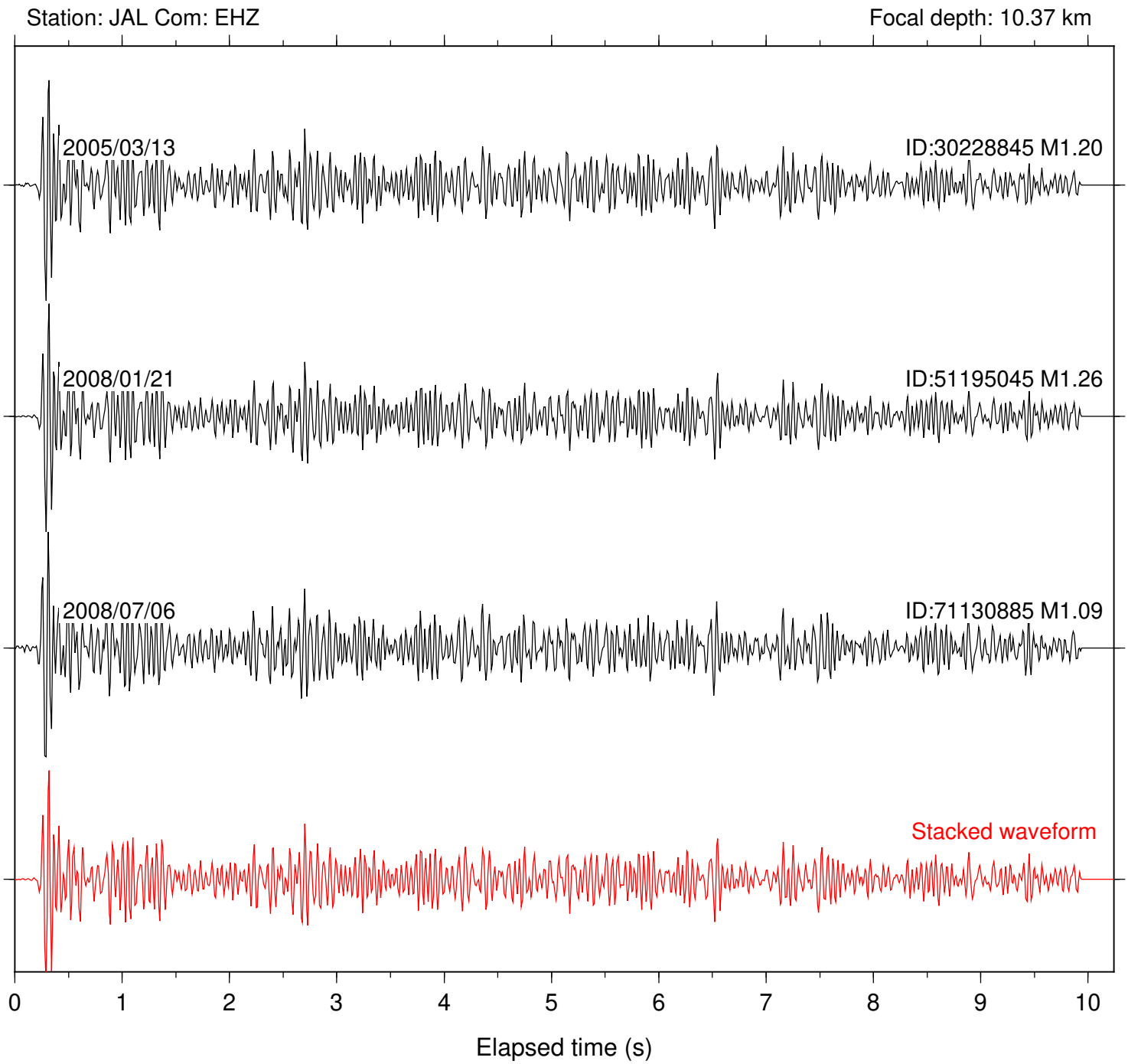
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 10.37 km
2005/03/13
ID:30228845 M1.20
2008/01/21
ID:51195045 M1.26
2008/07/06
ID:71130885 M1.09
Stacked waveform
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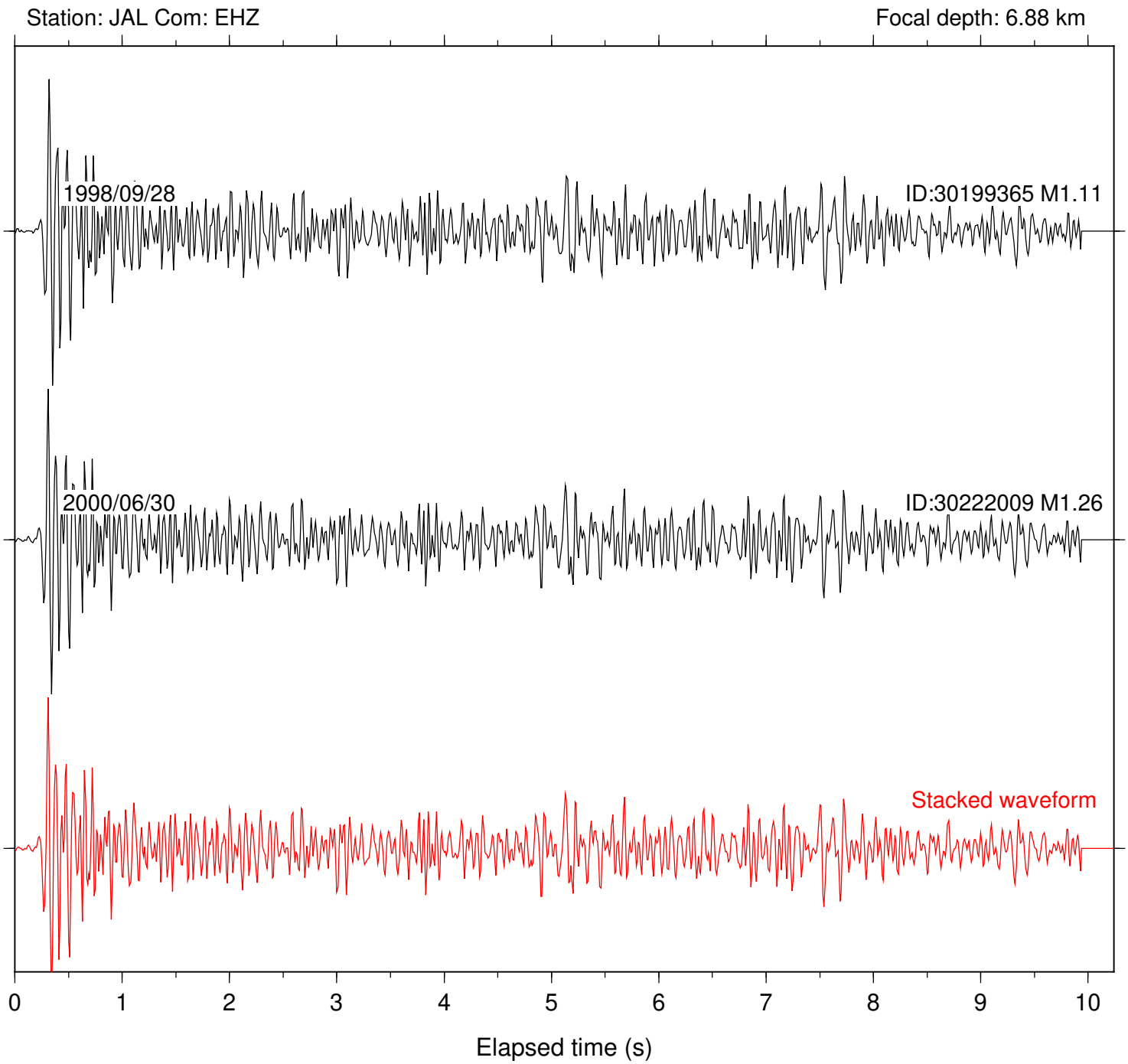
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.88 km
1998/09/28
ID:30199365 M1.11
2000/06/30
ID:30222009 M1.26
Stacked waveform
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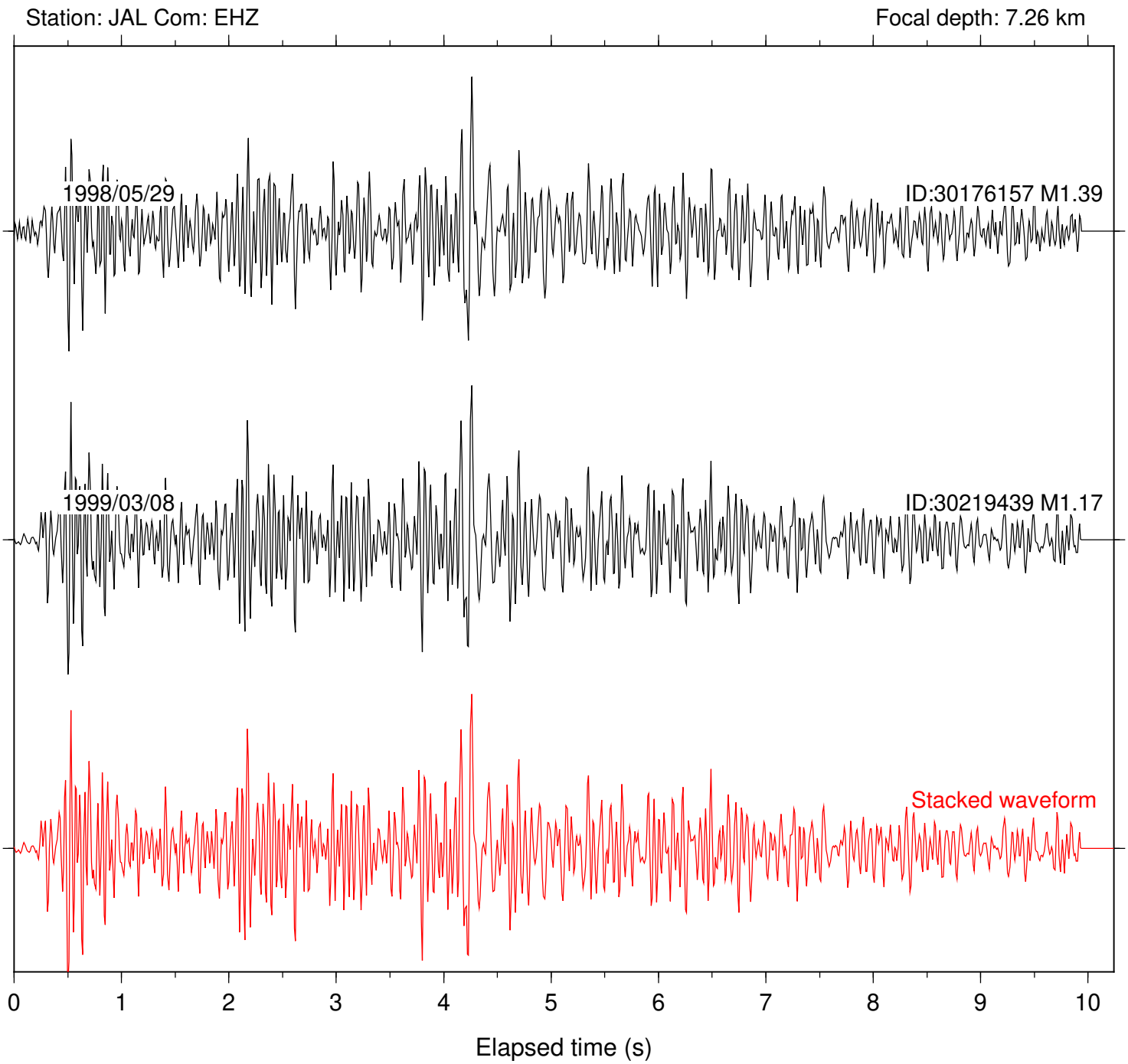
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.26 km
1998/05/29
ID:30176157 M1.39
1999/03/08
ID:30219439 M1.17
Stacked waveform
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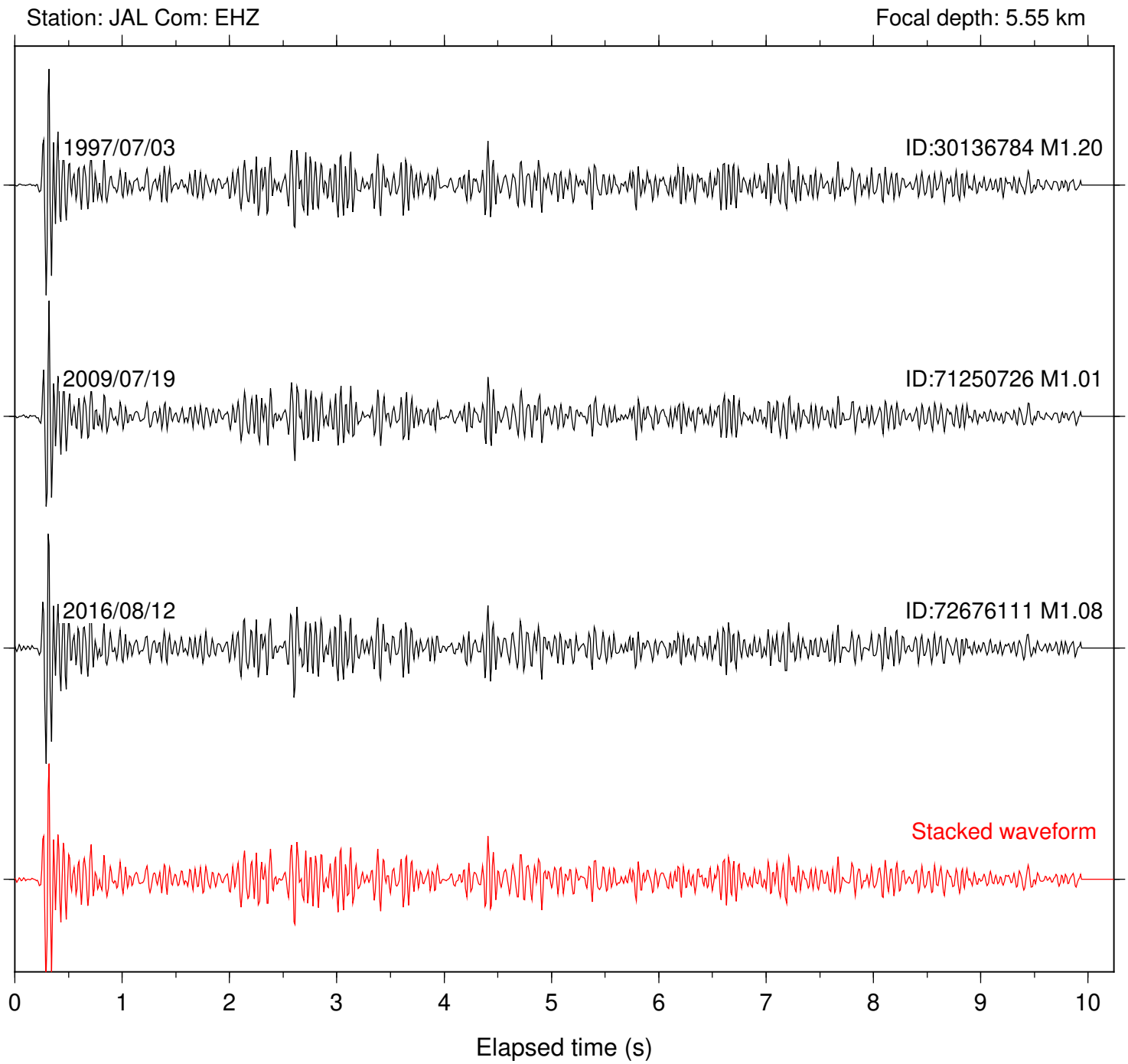
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.55 km
1997/07/03
ID:30136784 M1.20
2009/07/19
ID:71250726 M1.01
2016/08/12
ID:72676111 M1.08
Stacked waveform
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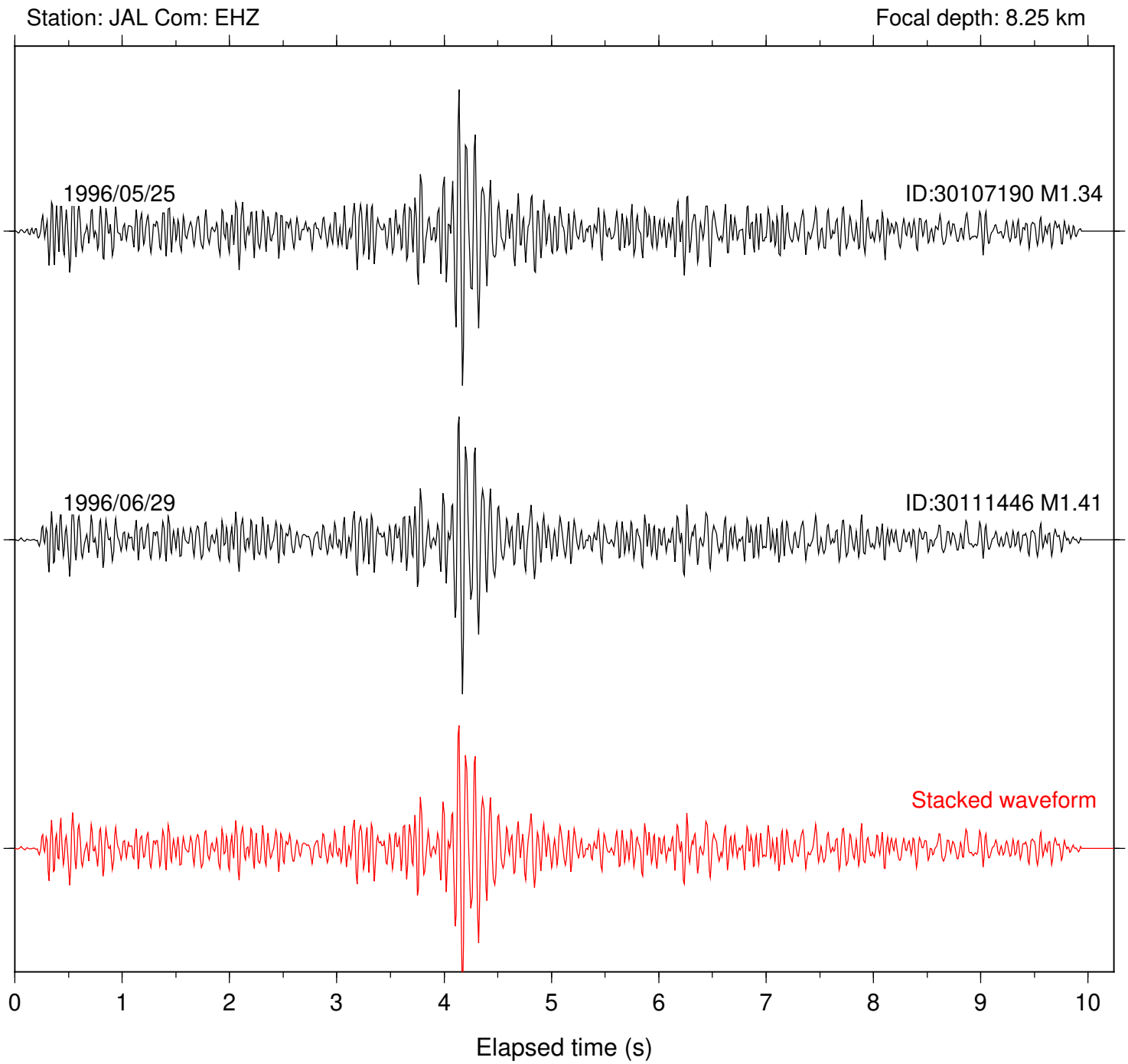
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.25 km
1996/05/25
ID:30107190 M1.34
1996/06/29
ID:30111446 M1.41
Stacked waveform
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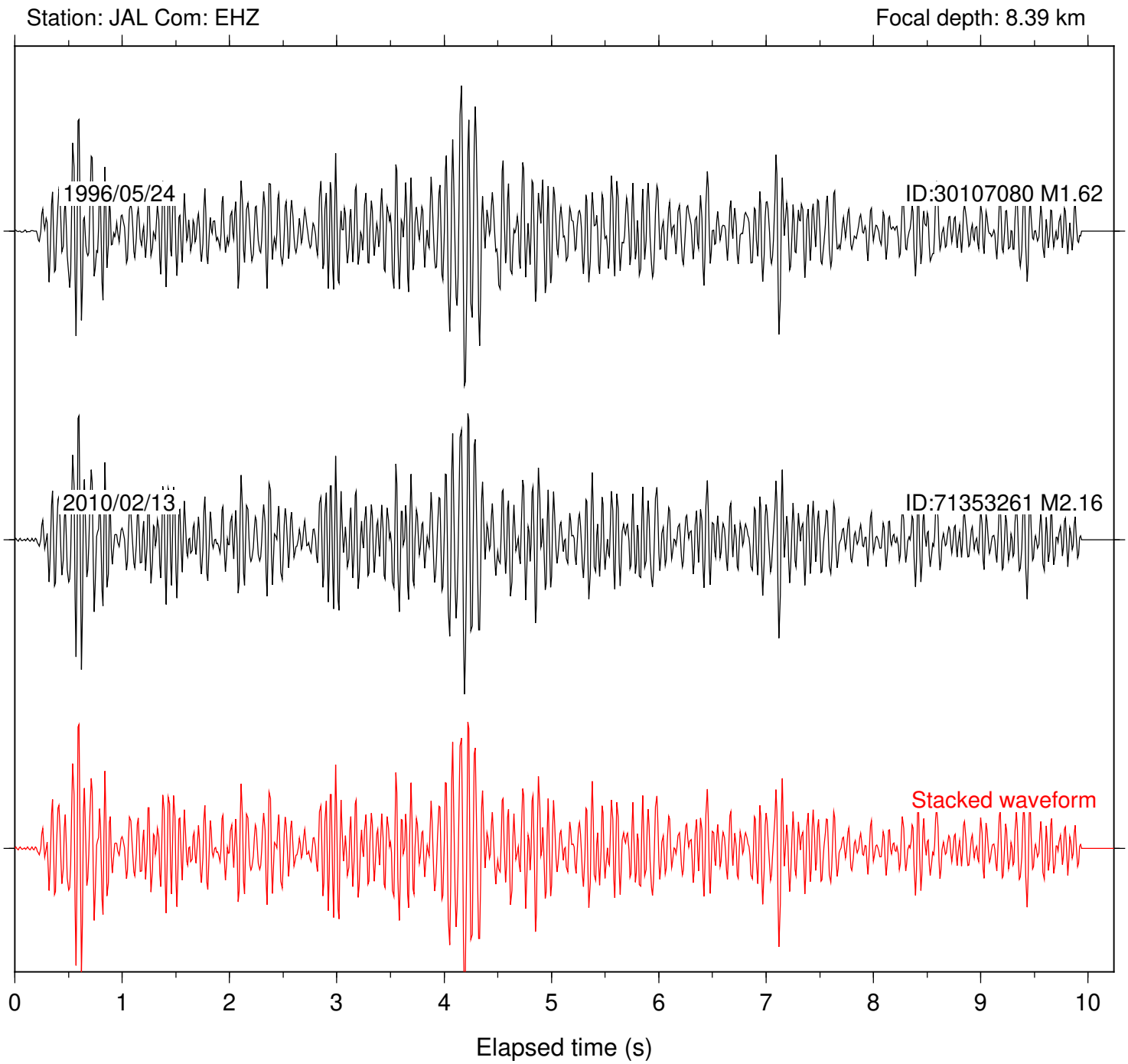
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.39 km
1996/05/24
ID:30107080 M1.62
2010/02/13
ID:71353261 M2.16
Stacked waveform
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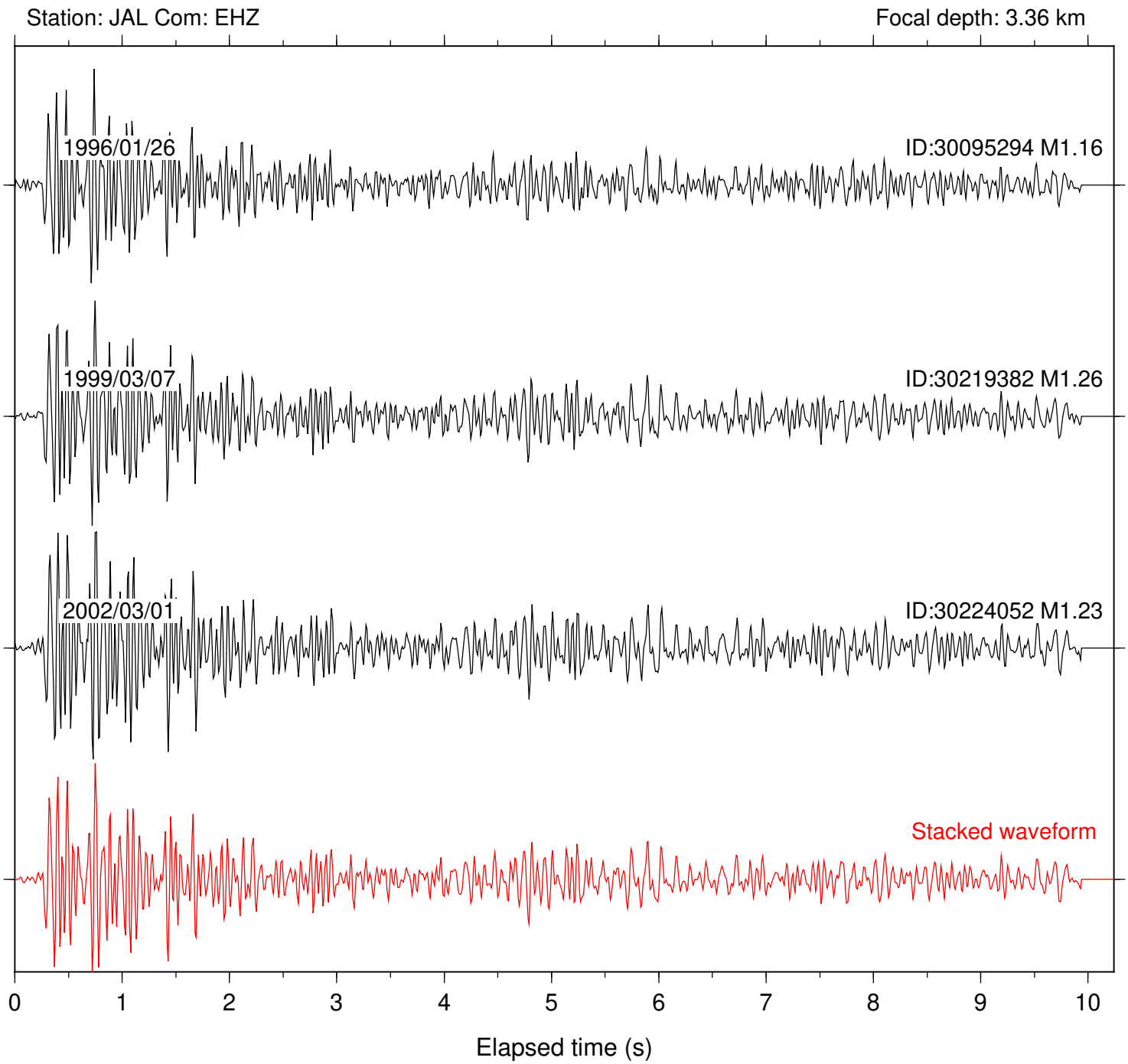
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.36 km
1996/01/26
ID:30095294 M1.16
1999/03/07
ID:30219382 M1.26
2002/03/01
ID:30224052 M1.23
Stacked waveform
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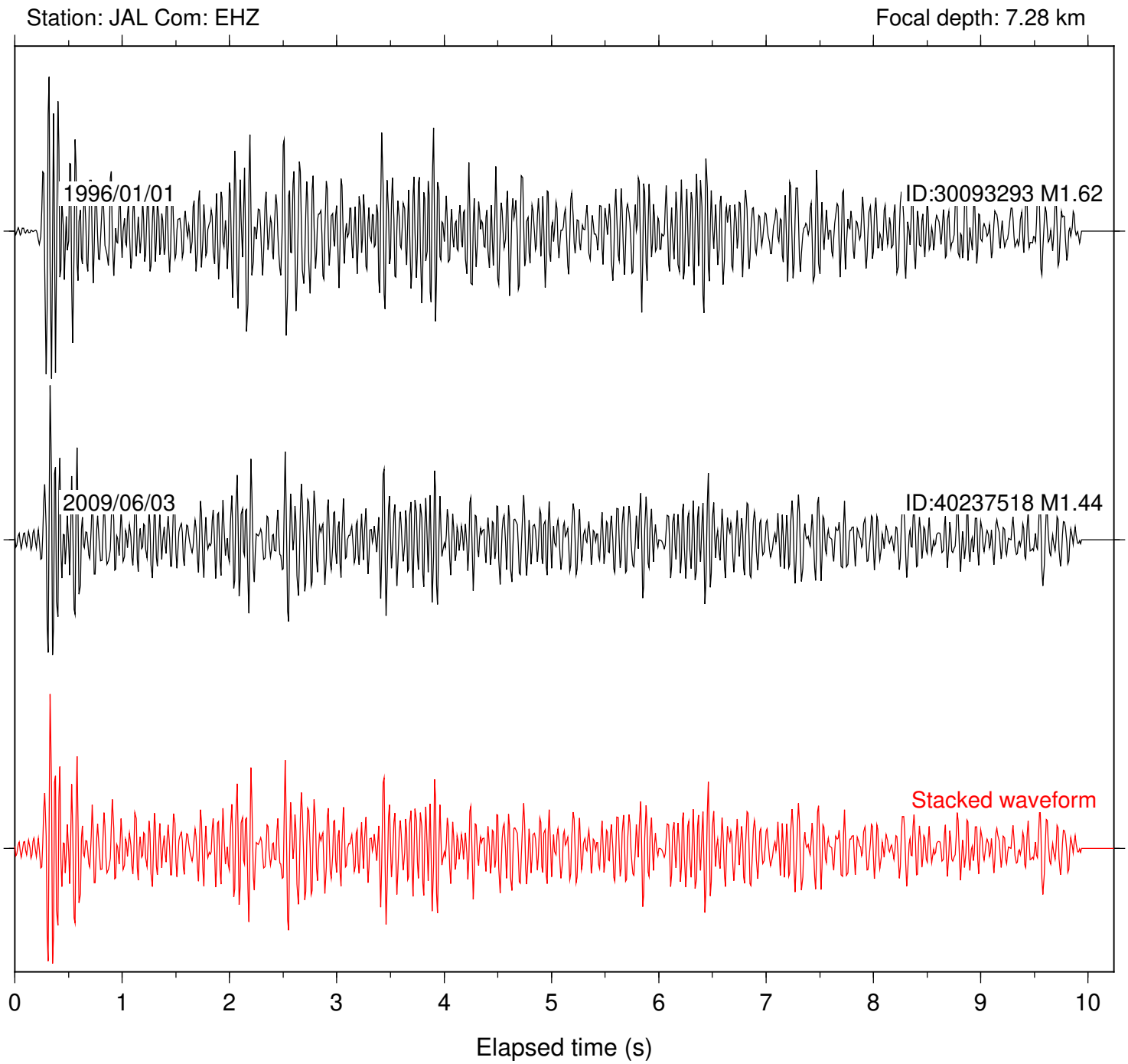
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.28 km
1996/01/01
ID:30093293 M1.62
2009/06/03
ID:40237518 M1.44
Stacked waveform
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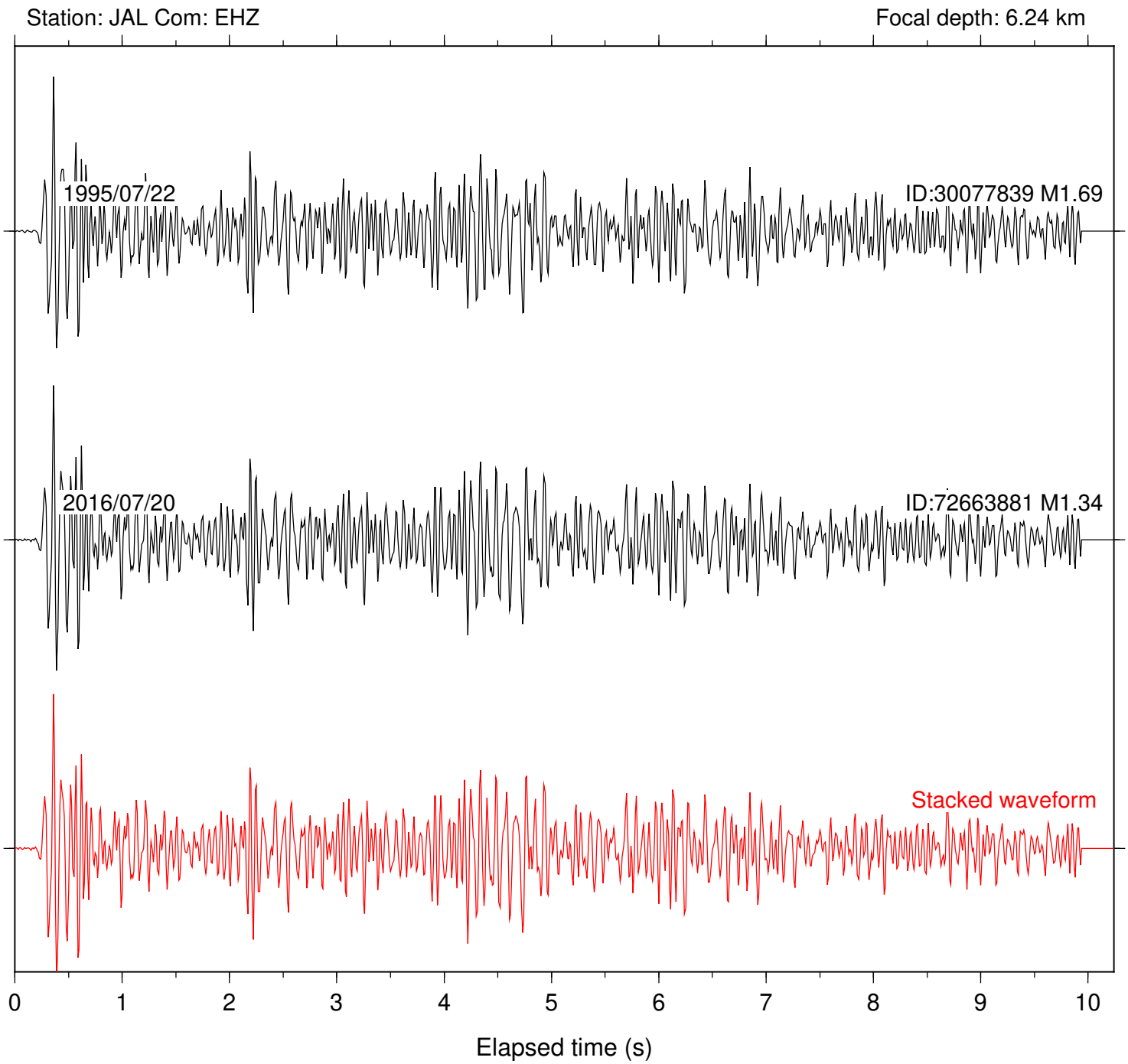
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.24 km
1995/07/22
ID:30077839 M1.69
2016/07/20
ID:72663881 M1.34
Stacked waveform
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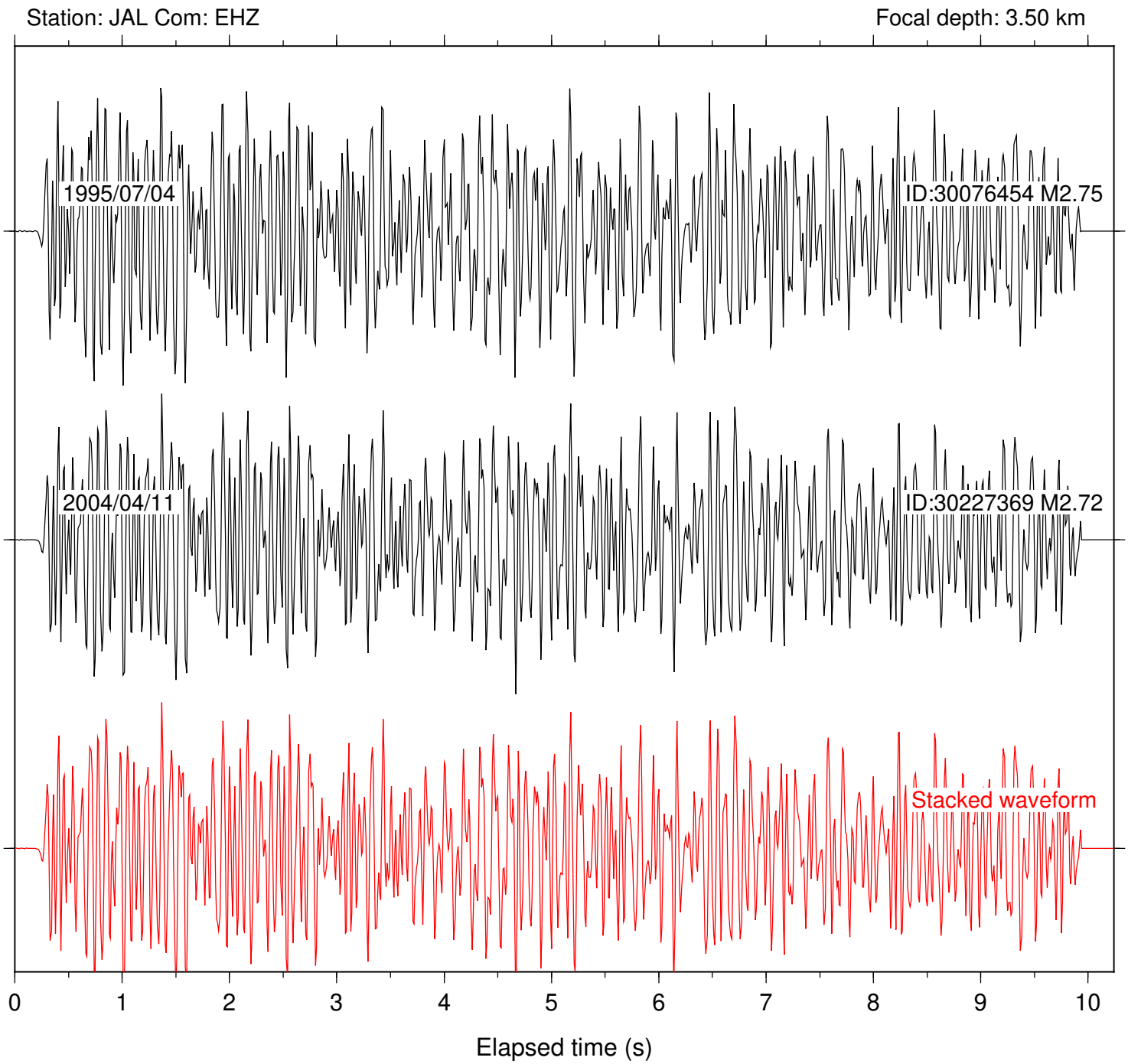
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.50 km
1995/07/04
ID:30076454 M2.75
2004/04/11
ID:30227369 M2.72
Stacked waveform
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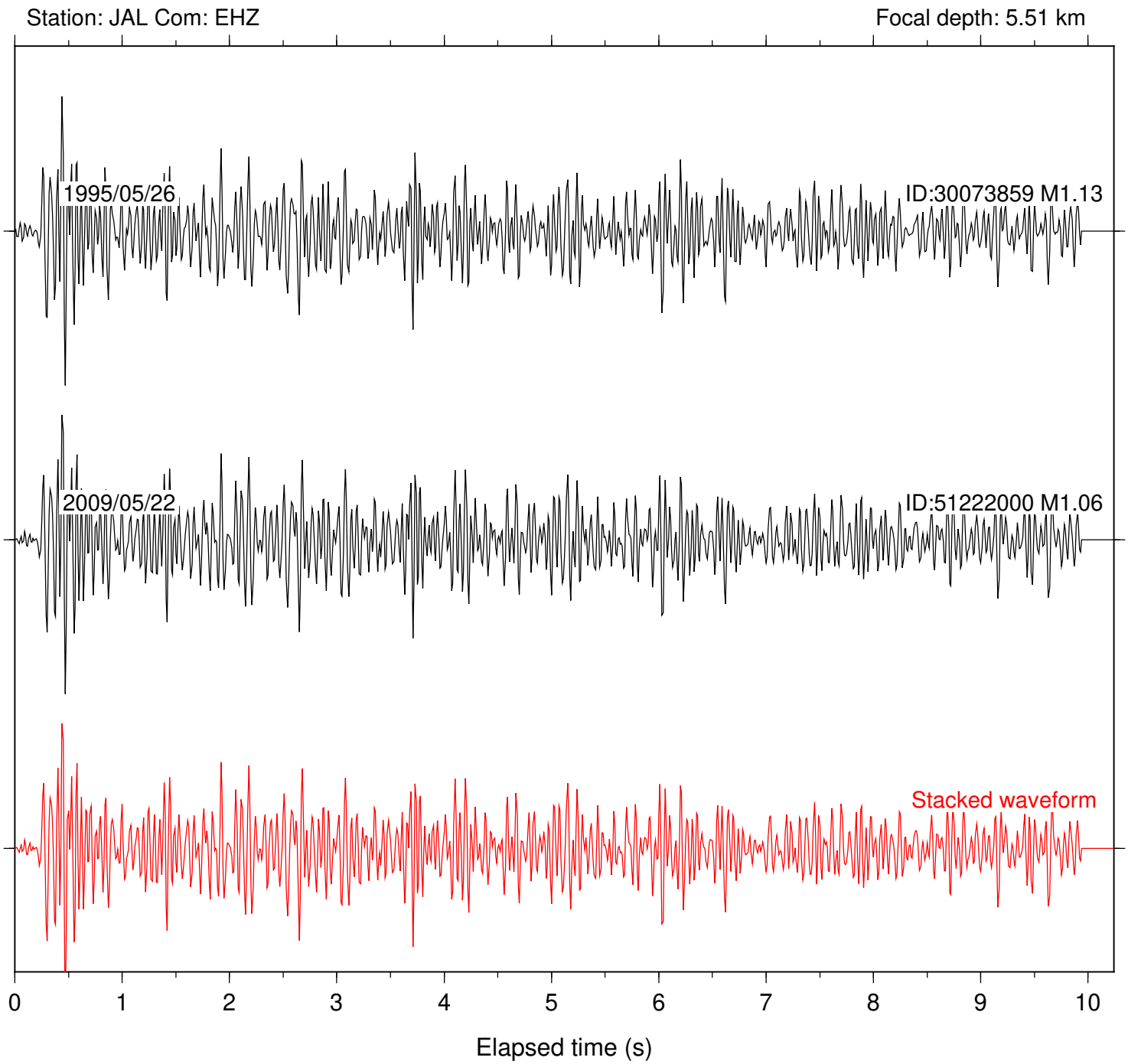
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.51 km
1995/05/26
ID:30073859 M1.13
2009/05/22
ID:51222000 M1.06
Stacked waveform
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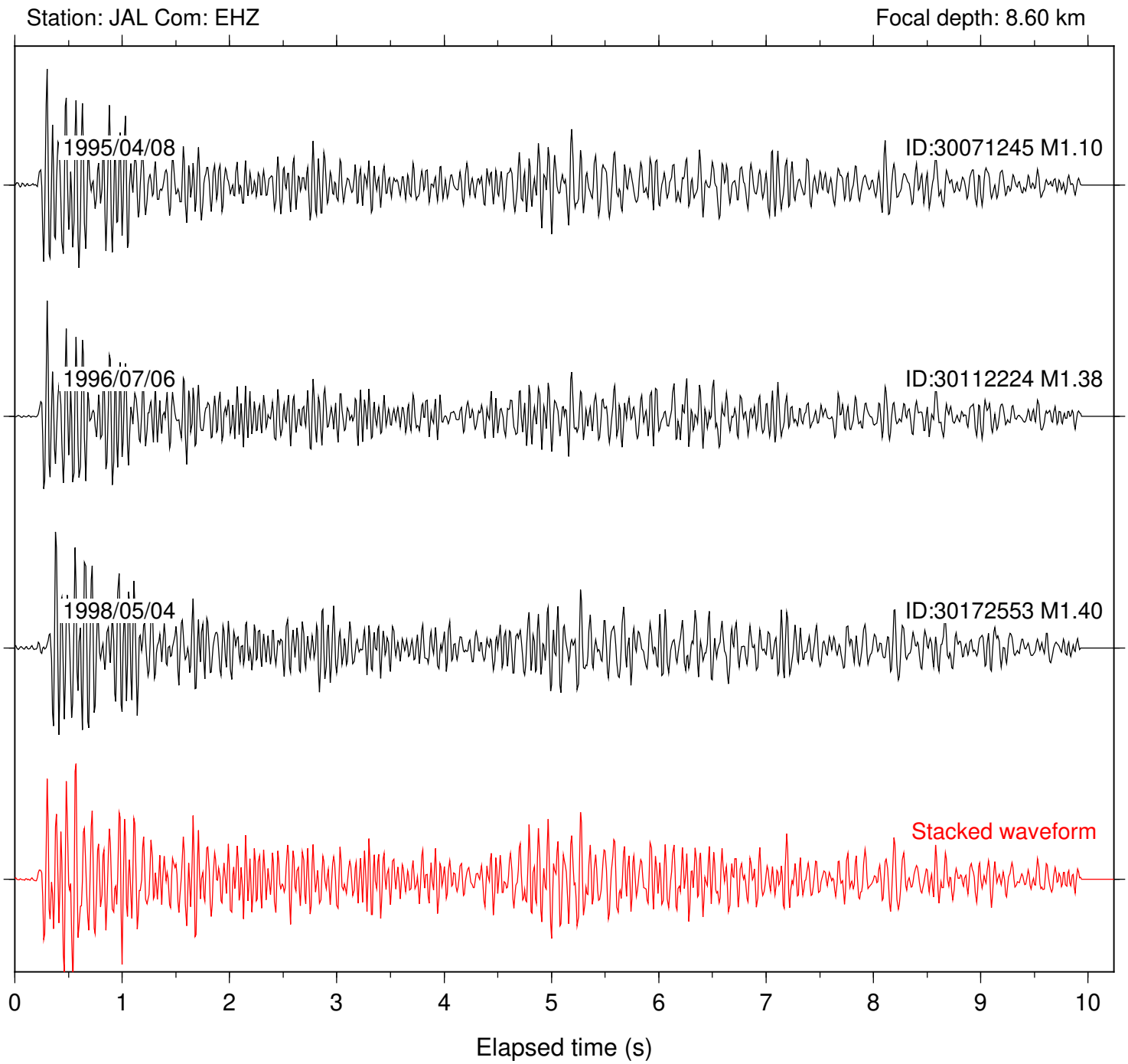
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.60 km
1995/04/08
ID:30071245 M1.10
1996/07/06
ID:30112224 M1.38
1998/05/04
ID:30172553 M1.40
Stacked waveform
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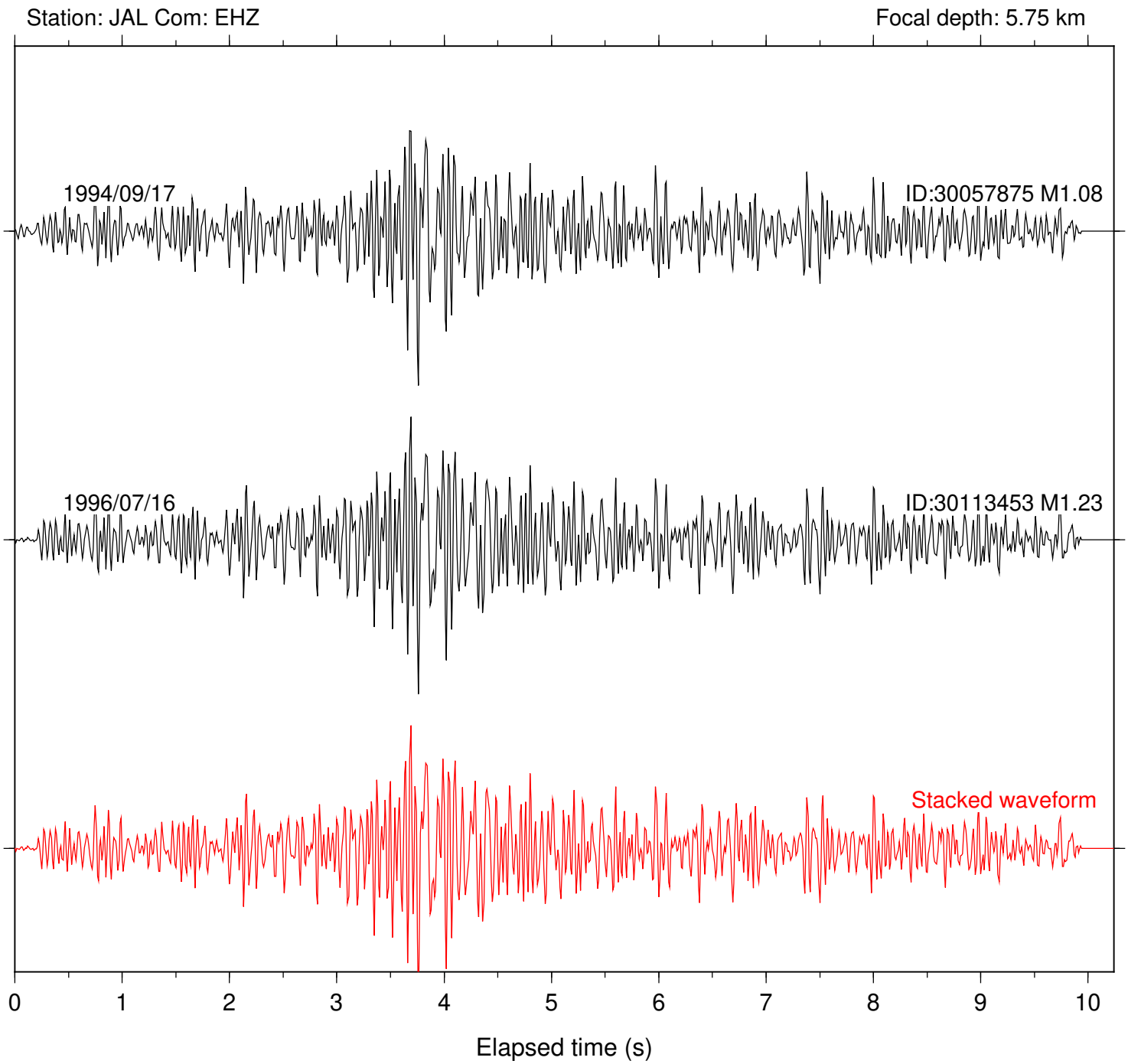
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.75 km
1994/09/17
ID:30057875 M1.08
1996/07/16
ID:30113453 M1.23
Stacked waveform
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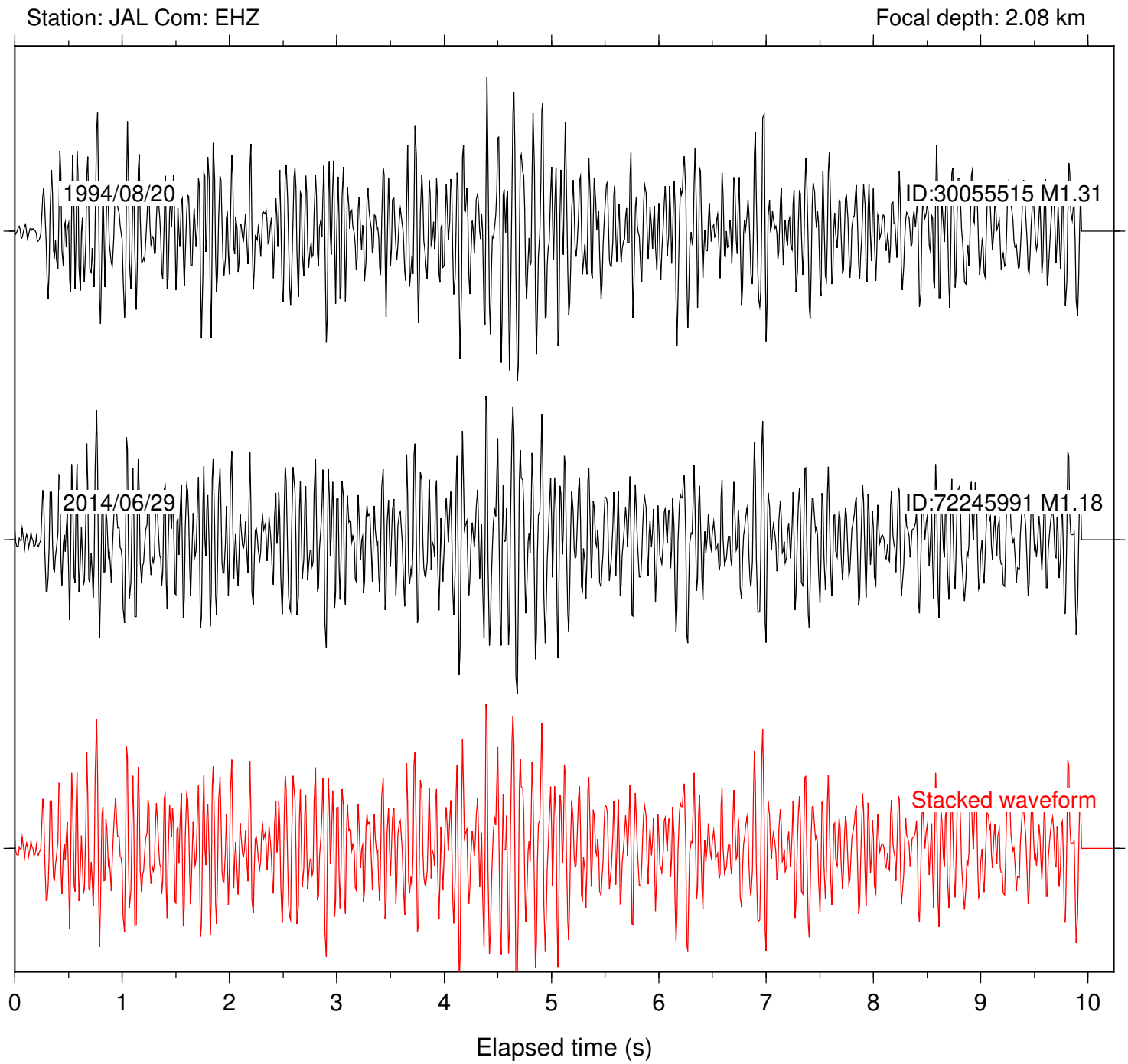
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.08 km
1994/08/20
ID:30055515 M1.31
2014/06/29
ID:72245991 M1.18
Stacked waveform
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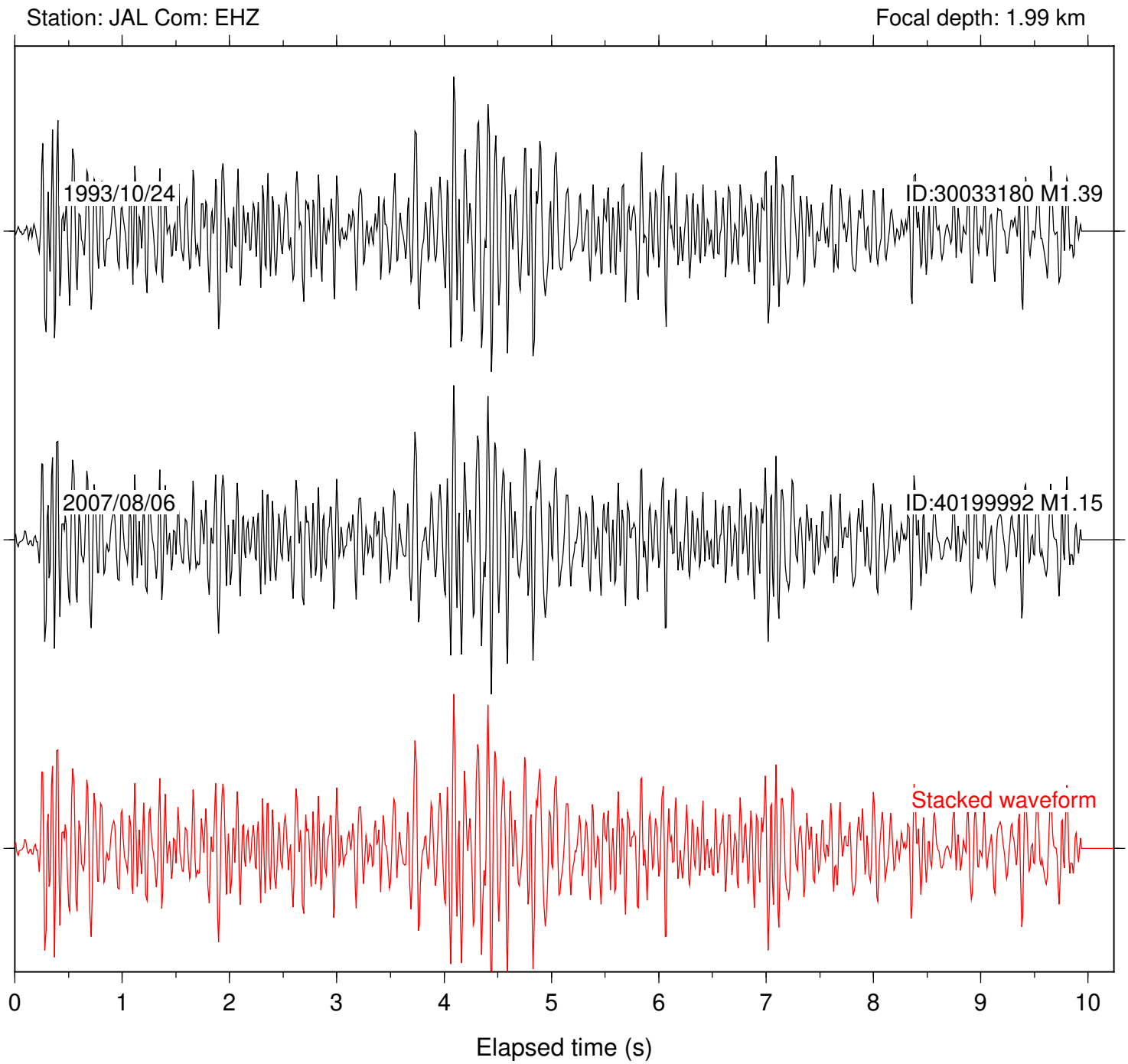
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.99 km
1993/10/24
ID:30033180 M1.39
2007/08/06
ID:40199992 M1.15
Stacked waveform
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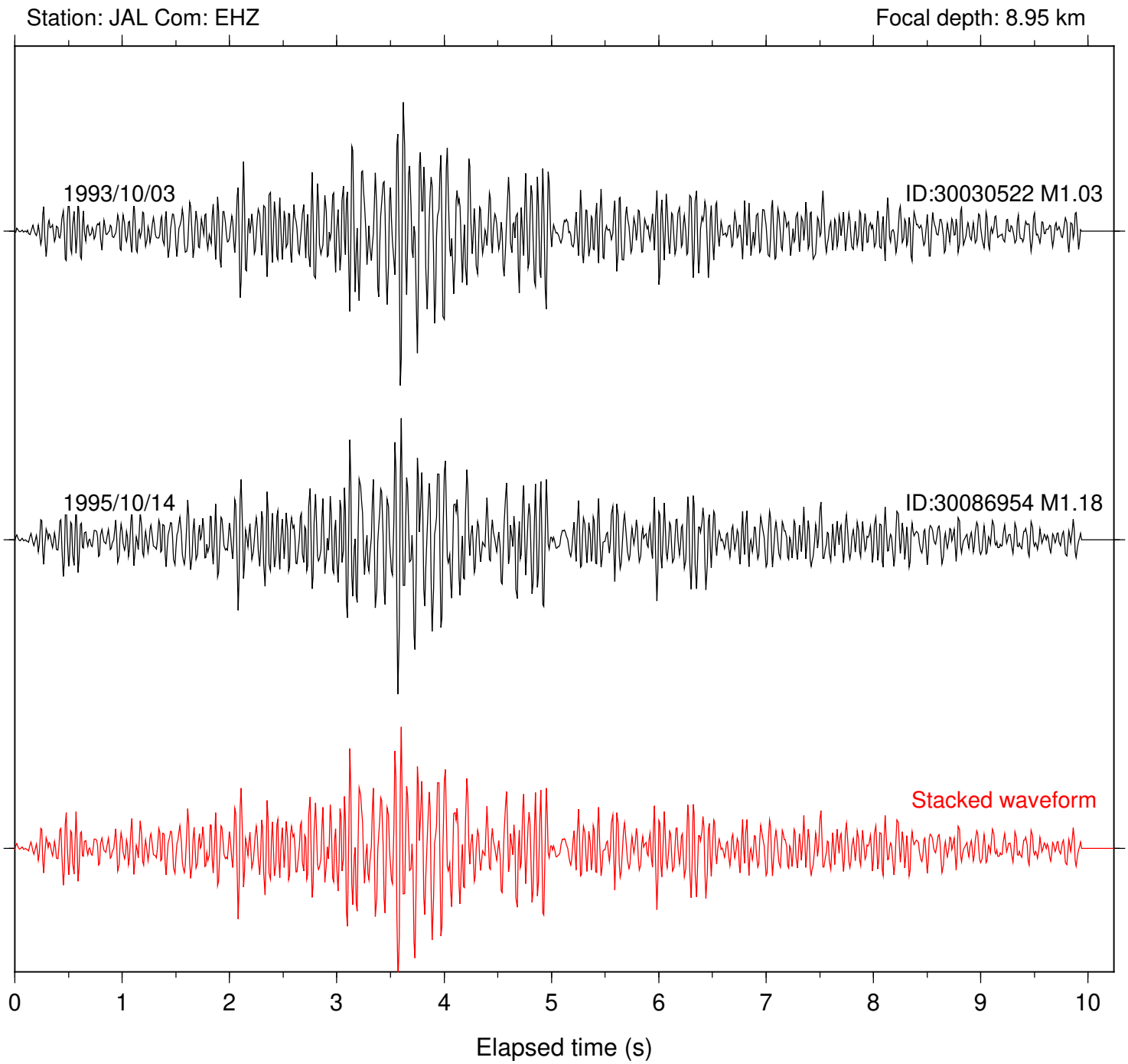
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.95 km
1993/10/03
ID:30030522 M1.03
1995/10/14
ID:30086954 M1.18
Stacked waveform
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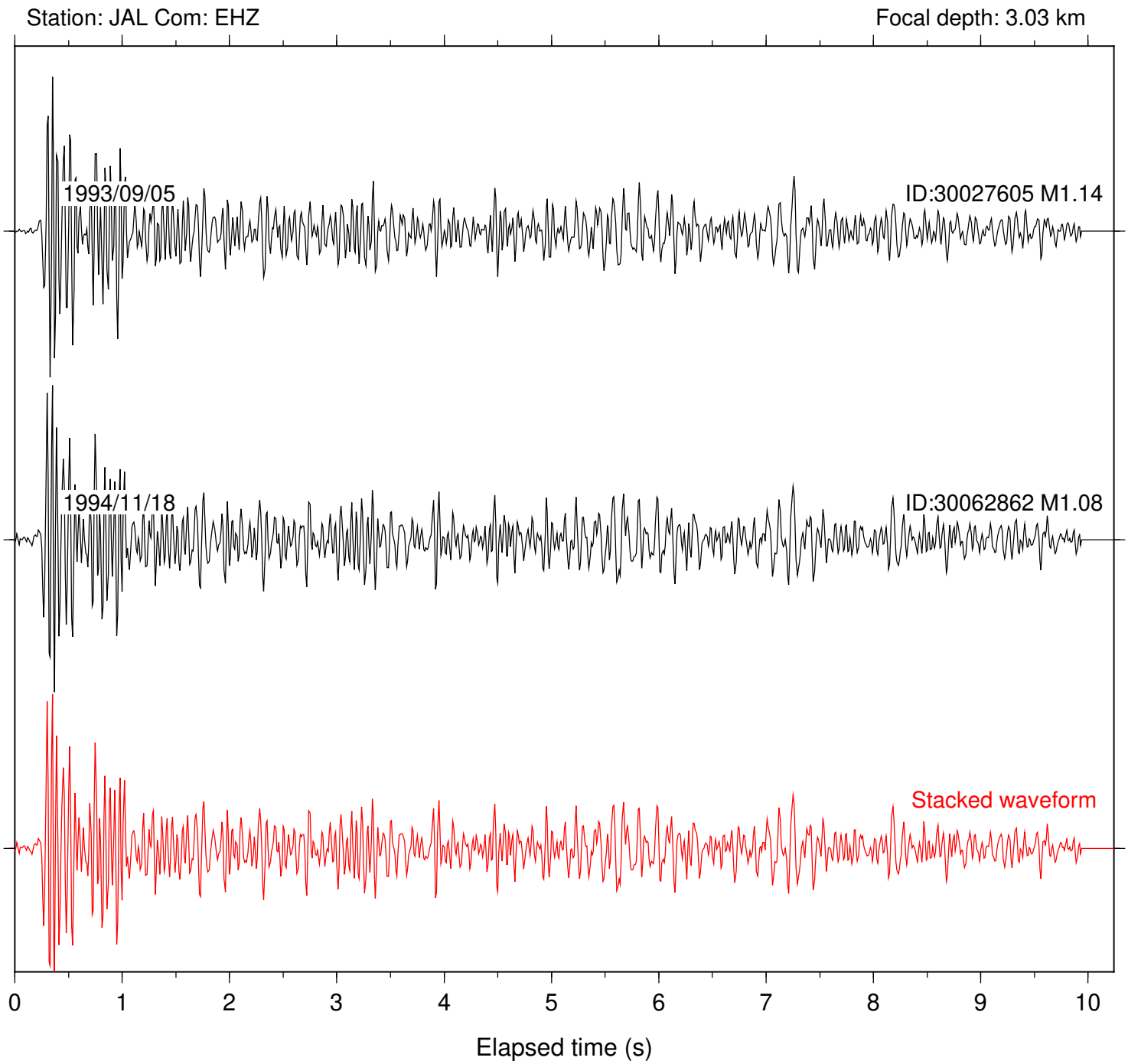
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.03 km
1993/09/05
ID:30027605 M1.14
1994/11/18
ID:30062862 M1.08
Stacked waveform
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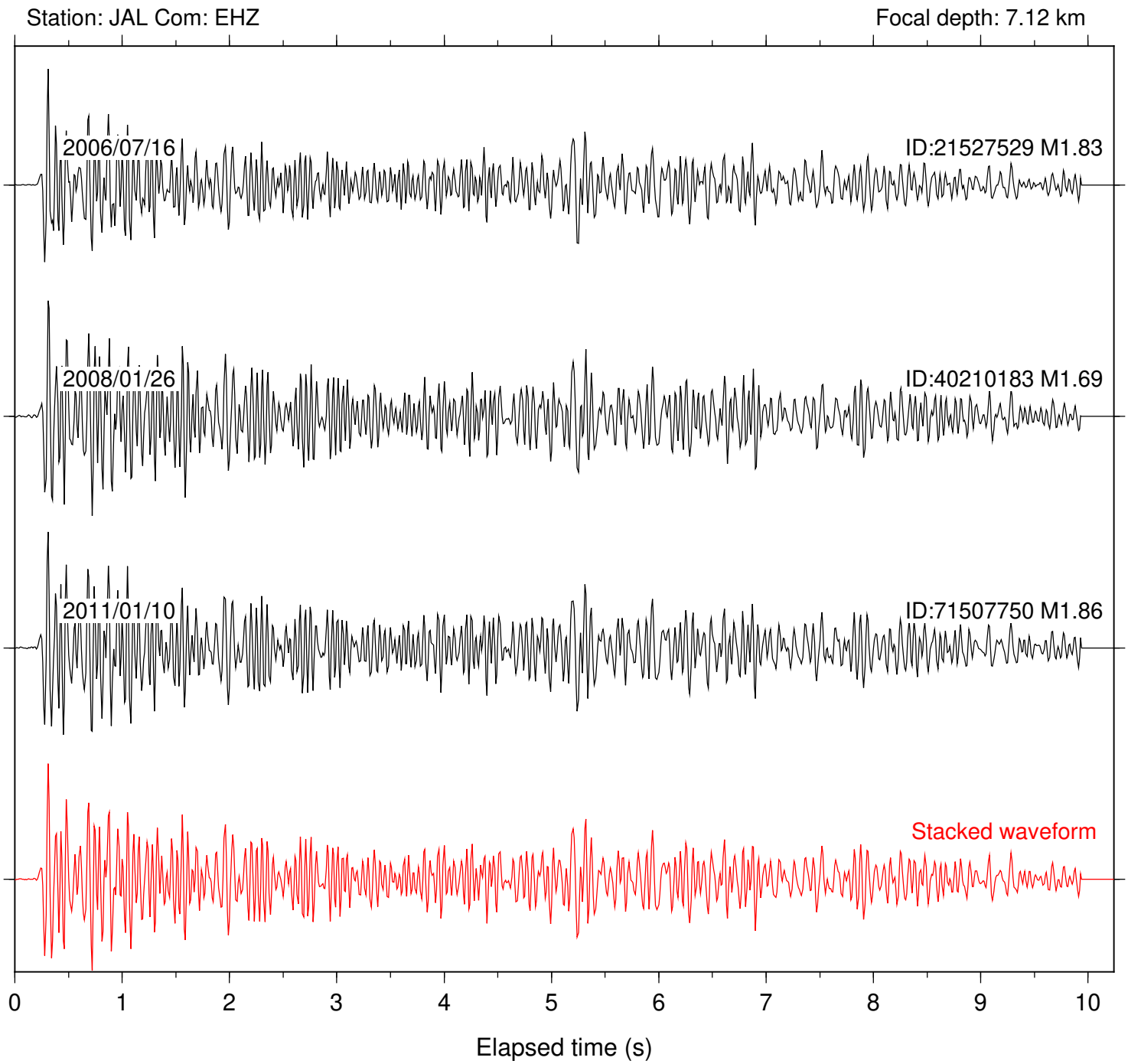
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.12 km
2006/07/16
ID:21527529 M1.83
2008/01/26
ID:40210183 M1.69
2011/01/10
ID:71507750 M1.86
Stacked waveform
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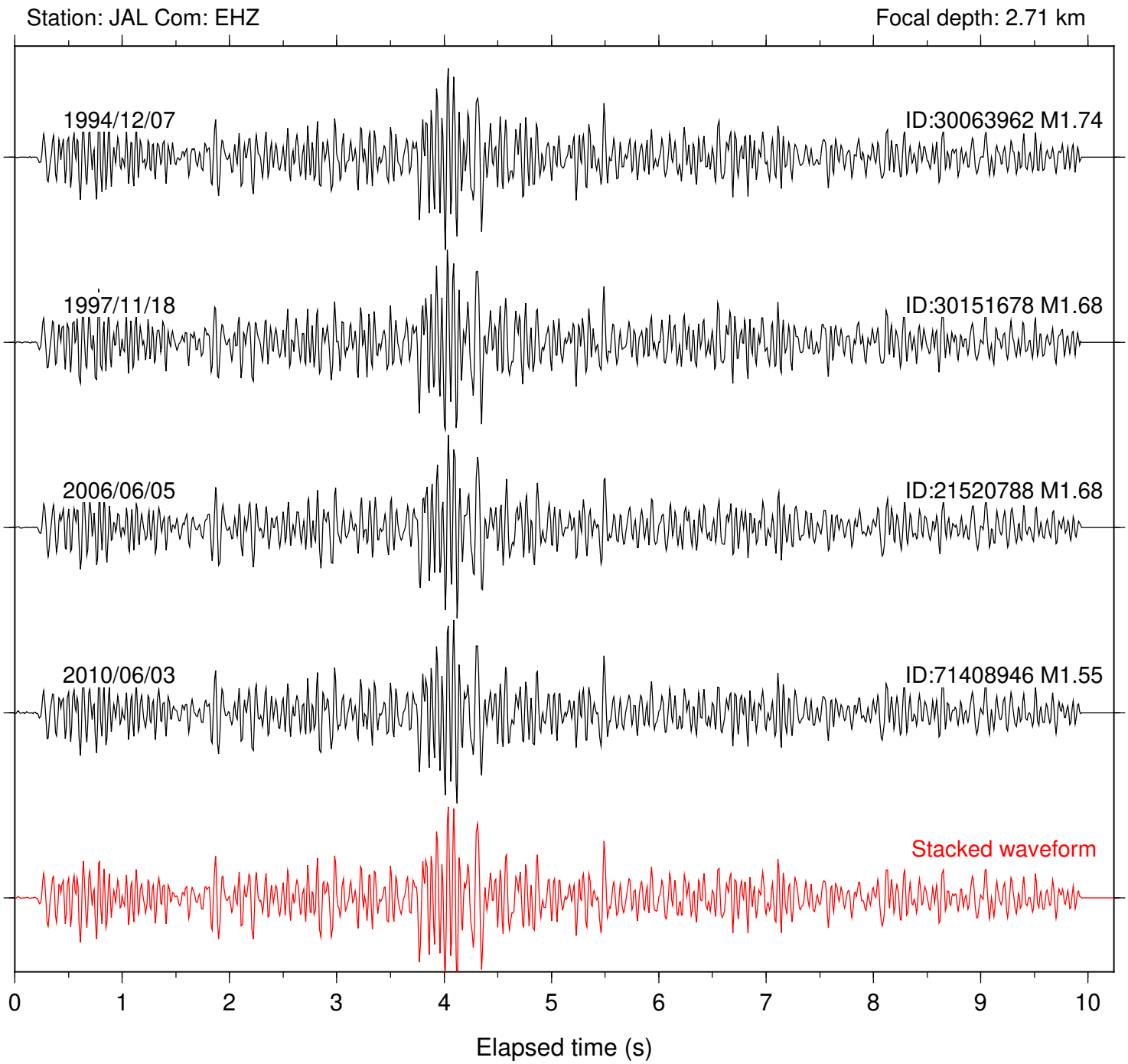
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.71 km
1994/12/07
ID:30063962 M1.74
1997/11/18
ID:30151678 M1.68
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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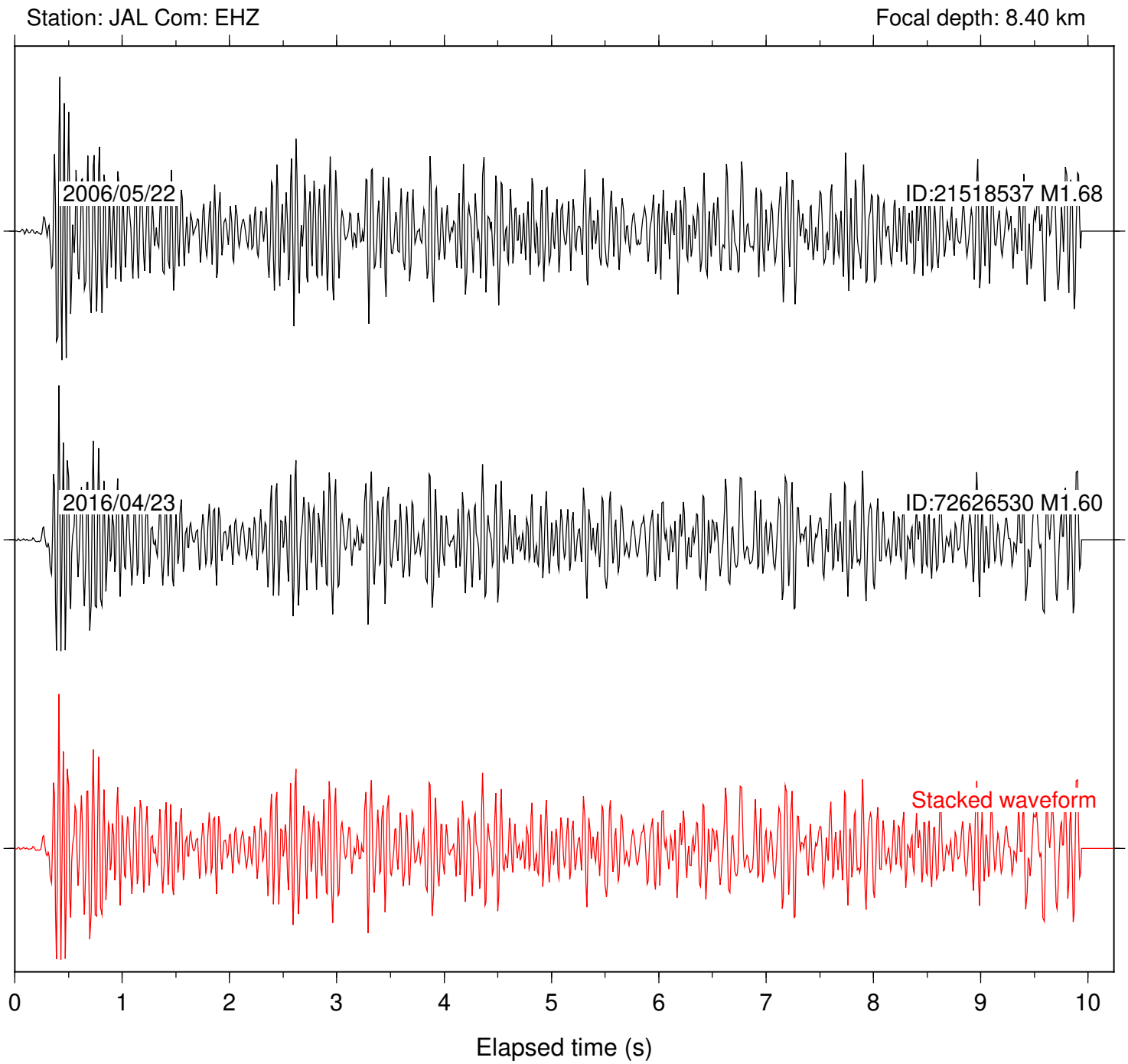
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.40 km
2006/05/22
ID:21518537 M1.68
2016/04/23
ID:72626530 M1.60
Stacked waveform
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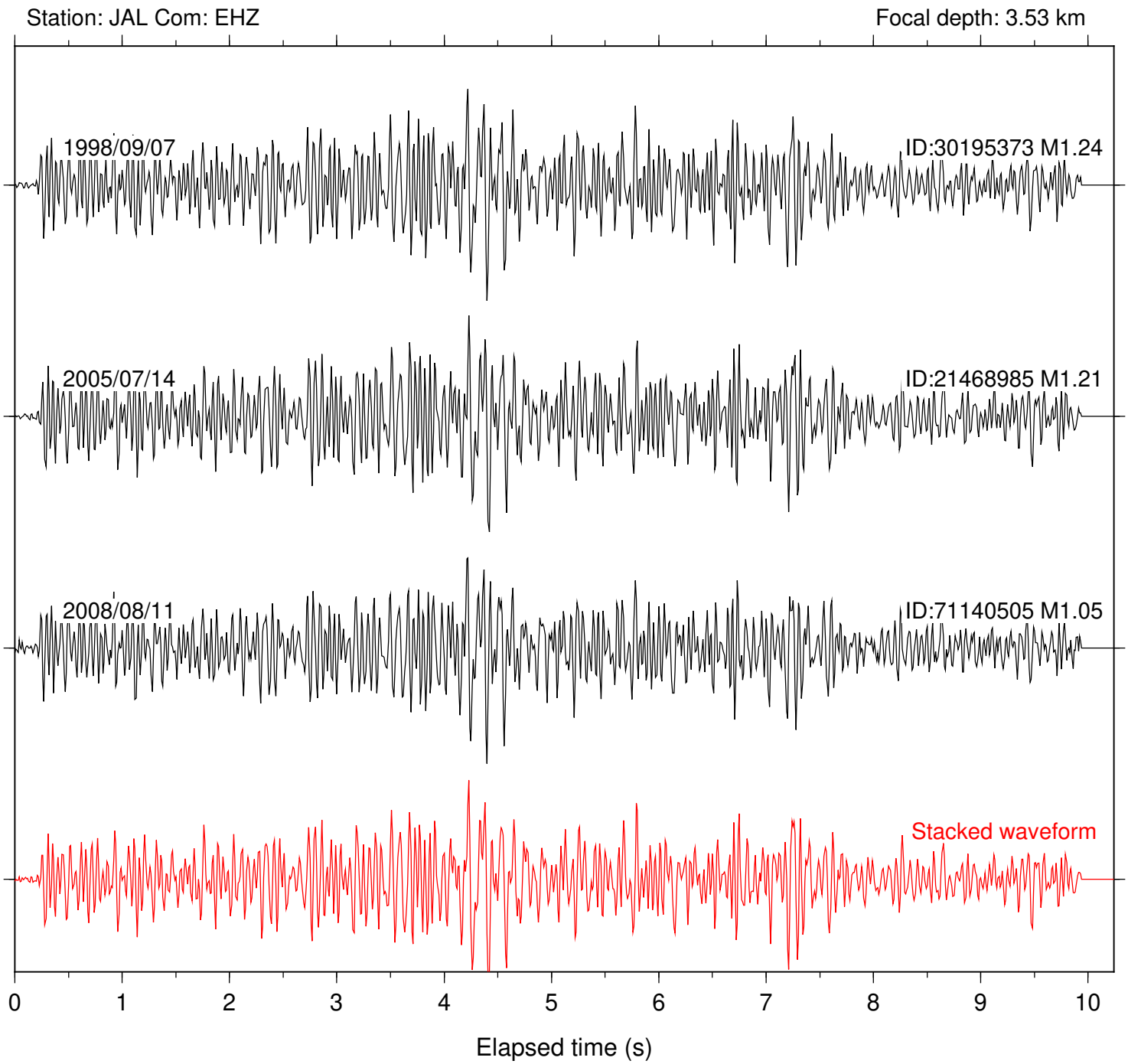
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.53 km
1998/09/07
ID:30195373 M1.24
2005/07/14
ID:21468985 M1.21
2008/08/11
ID:71140505 M1.05
Stacked waveform
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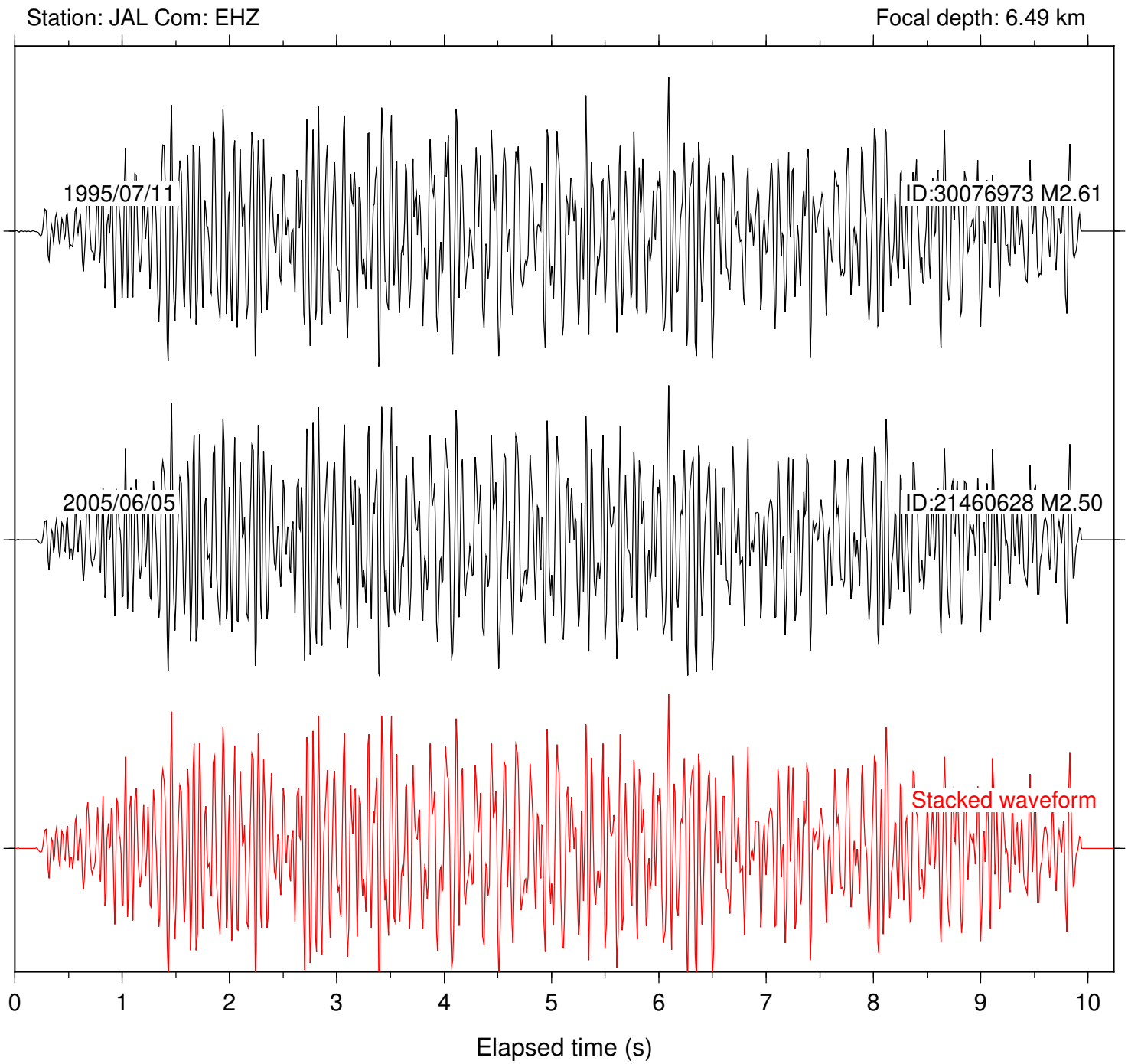
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.49 km
1995/07/11
ID:30076973 M2.61
2005/06/05
ID:21460628 M2.50
Stacked waveform
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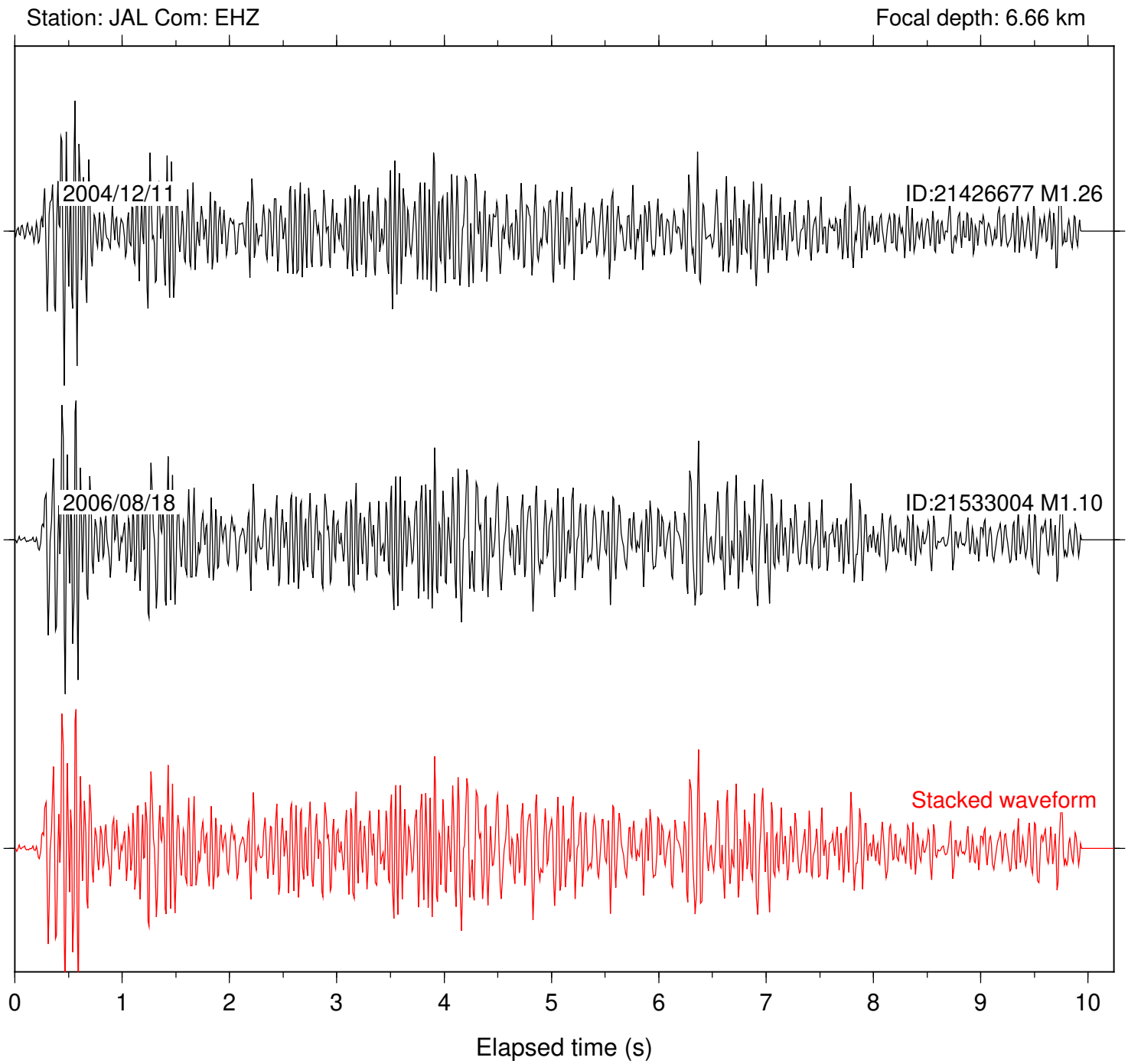
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.66 km
2004/12/11
ID:21426677 M1.26
2006/08/18
ID:21533004 M1.10
Stacked waveform
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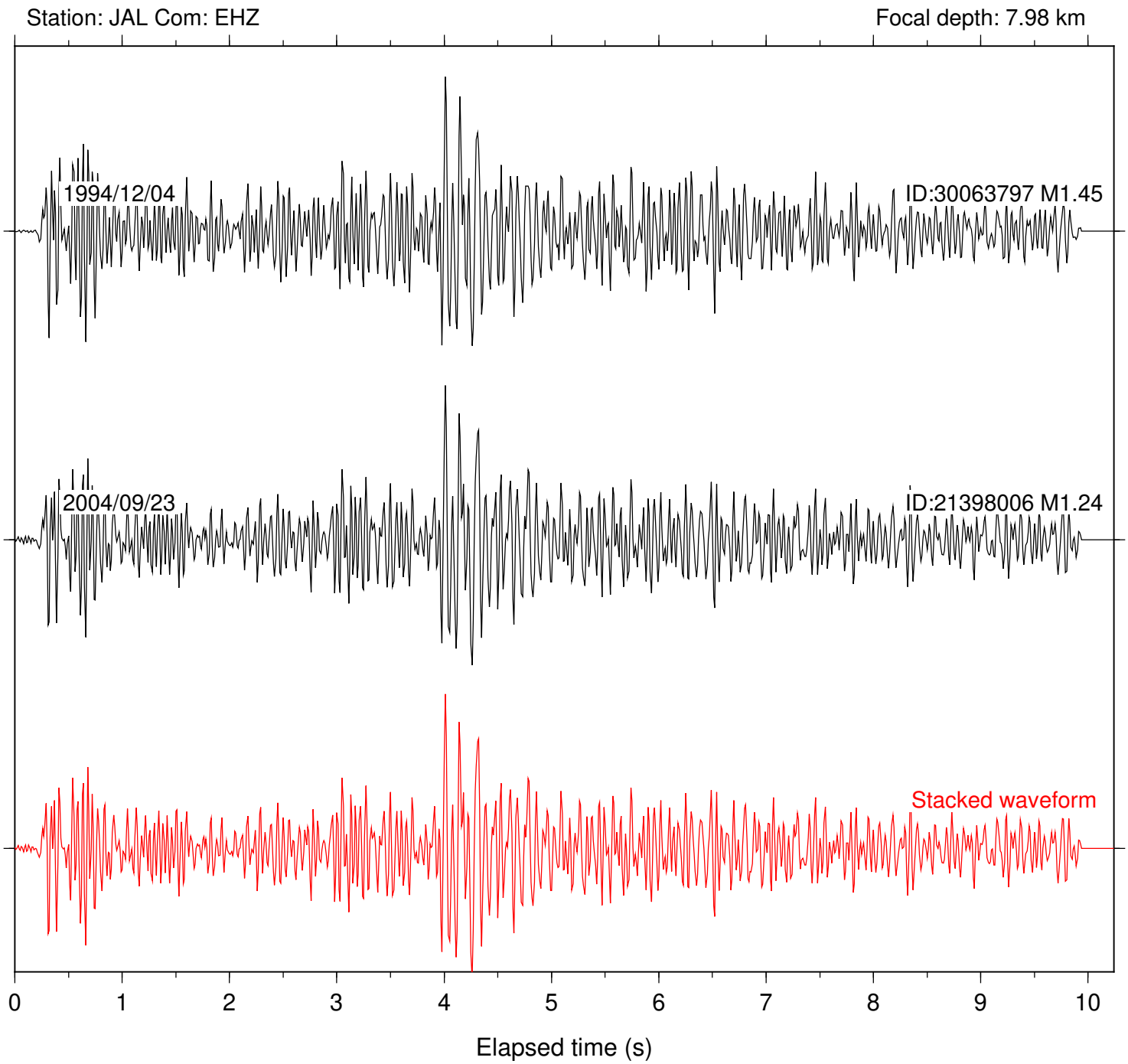
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.98 km
1994/12/04
ID:30063797 M1.45
2004/09/23
ID:21398006 M1.24
Stacked waveform
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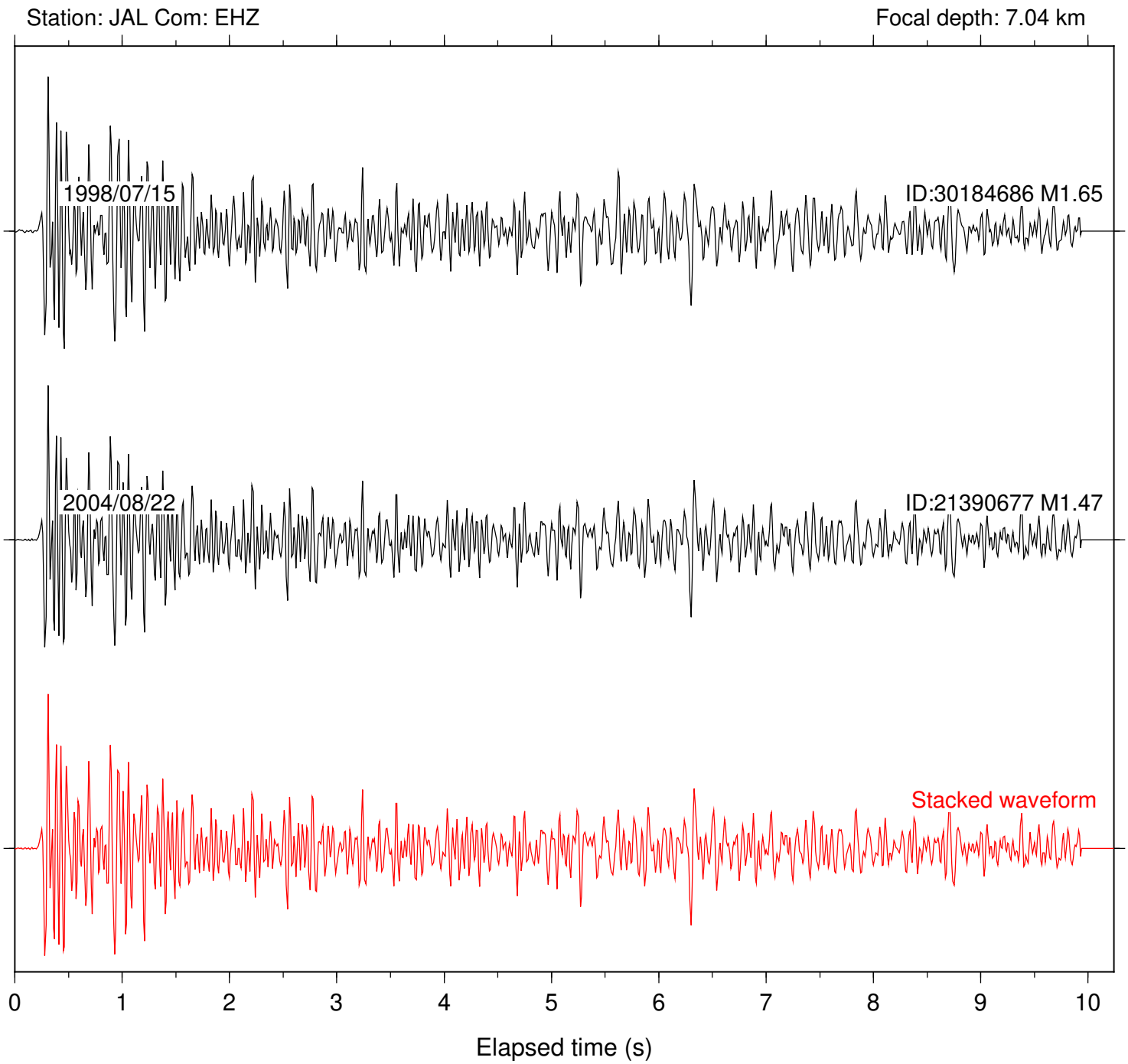
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.04 km
1998/07/15
ID:30184686 M1.65
2004/08/22
ID:21390677 M1.47
Stacked waveform
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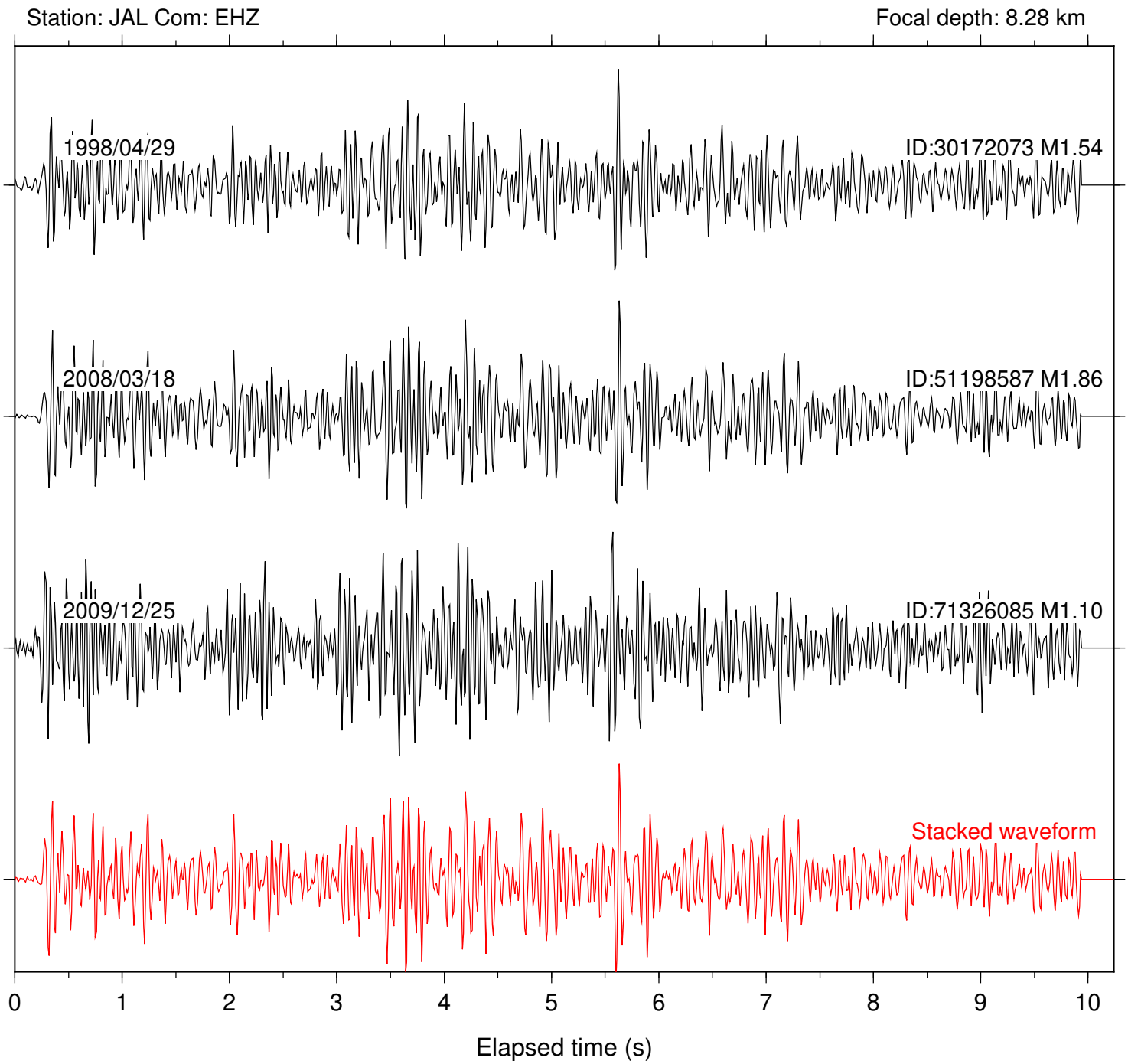
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.28 km
1998/04/29
ID:30172073 M1.54
2008/03/18
ID:51198587 M1.86
2009/12/25
ID:71326085 M1.10
Stacked waveform
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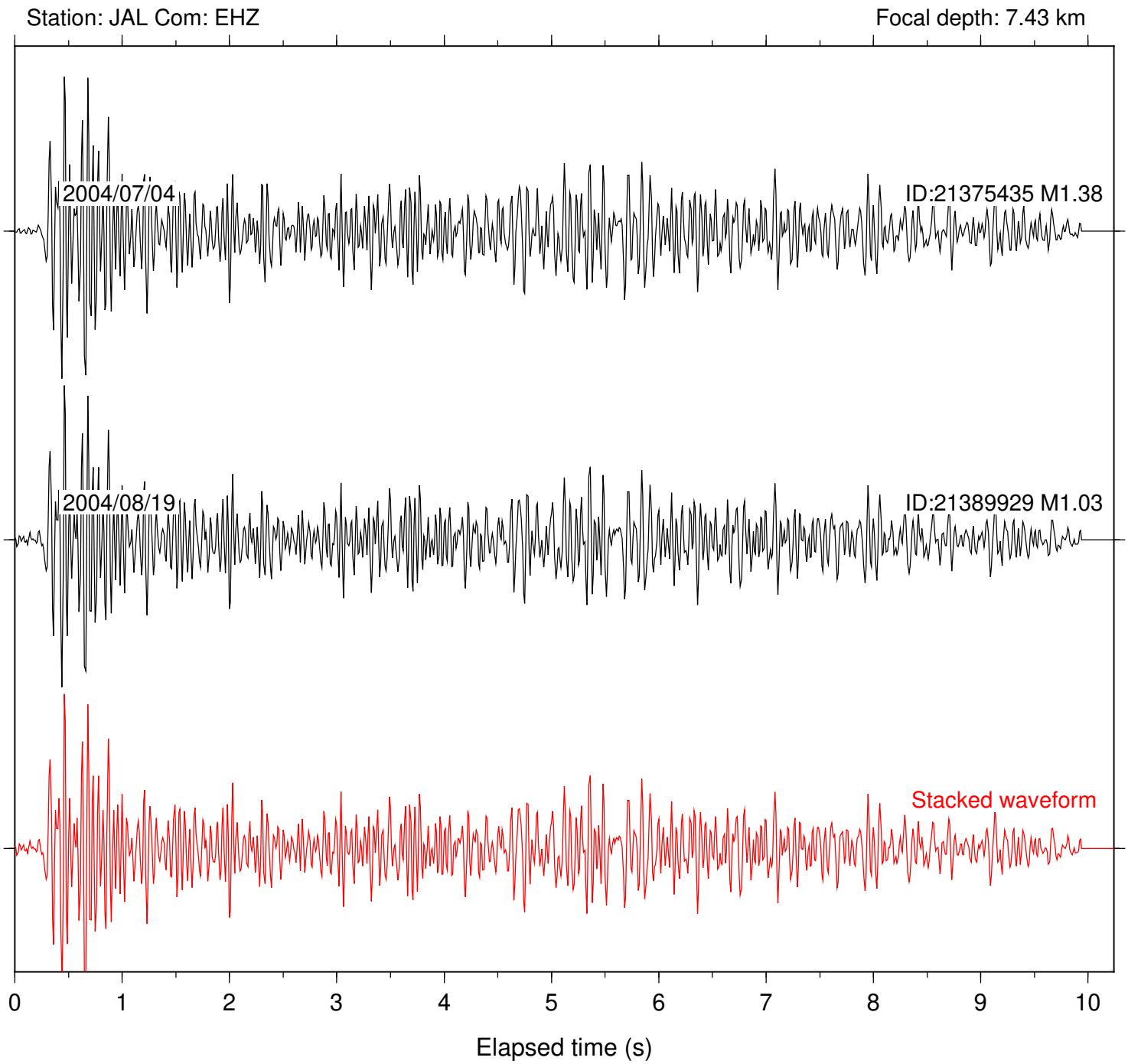
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.43 km
2004/07/04
ID:21375435 M1.38
2004/08/19
ID:21389929 M1.03
Stacked waveform
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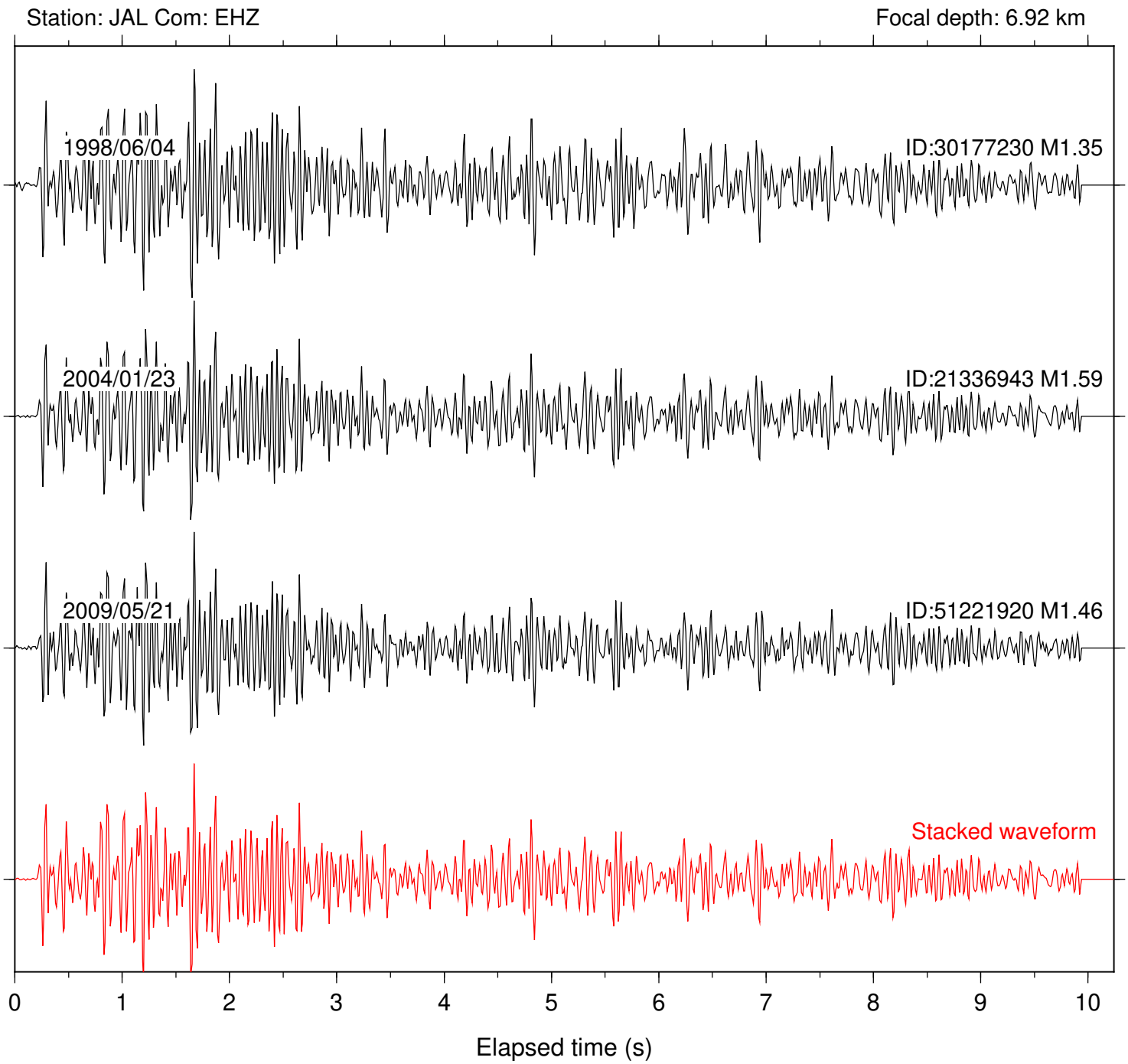
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.92 km
1998/06/04
ID:30177230 M1.35
2004/01/23
ID:21336943 M1.59
2009/05/21
ID:51221920 M1.46
Stacked waveform
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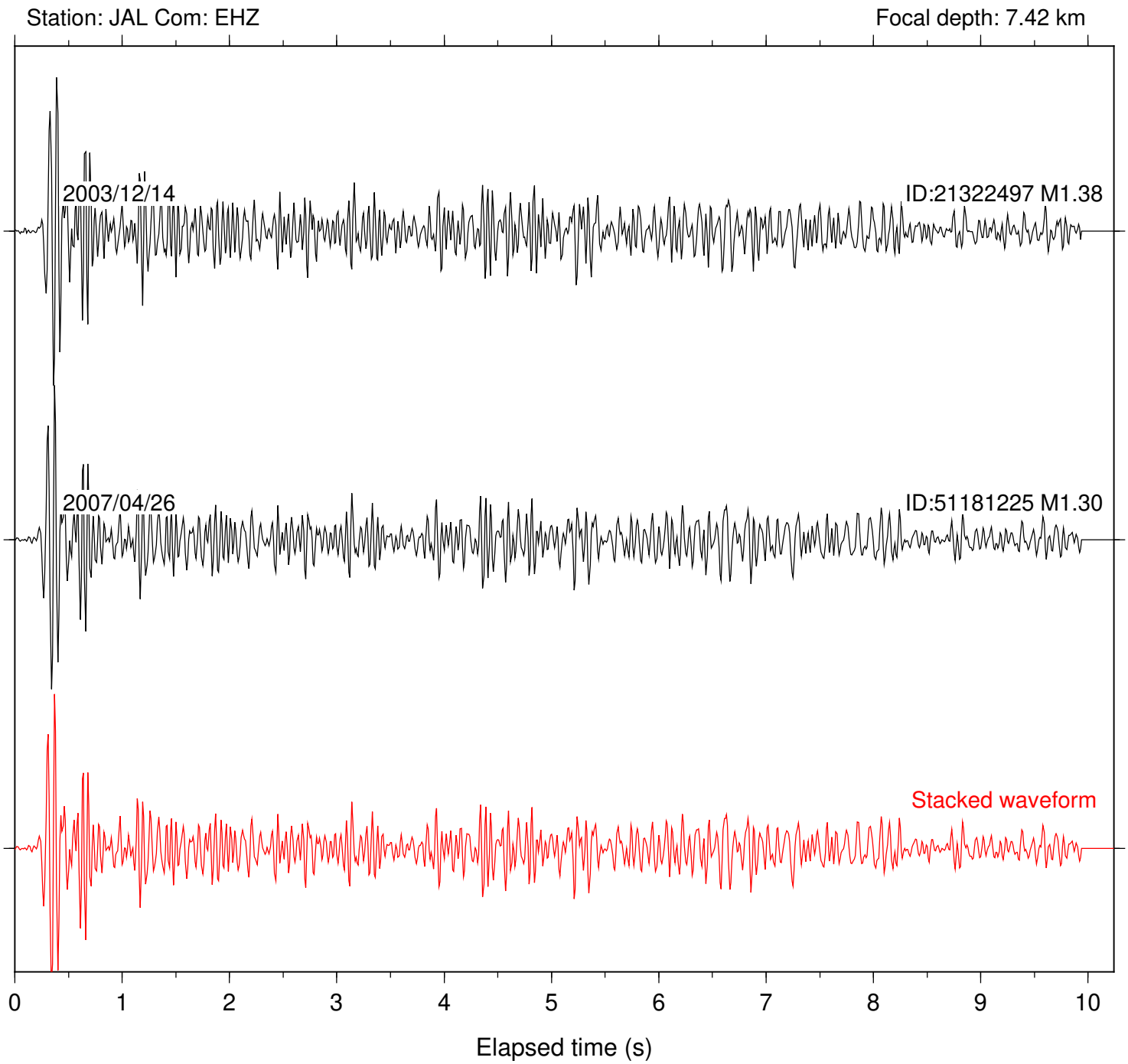
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.42 km
2003/12/14
ID:21322497 M1.38
2007/04/26
ID:51181225 M1.30
Stacked waveform
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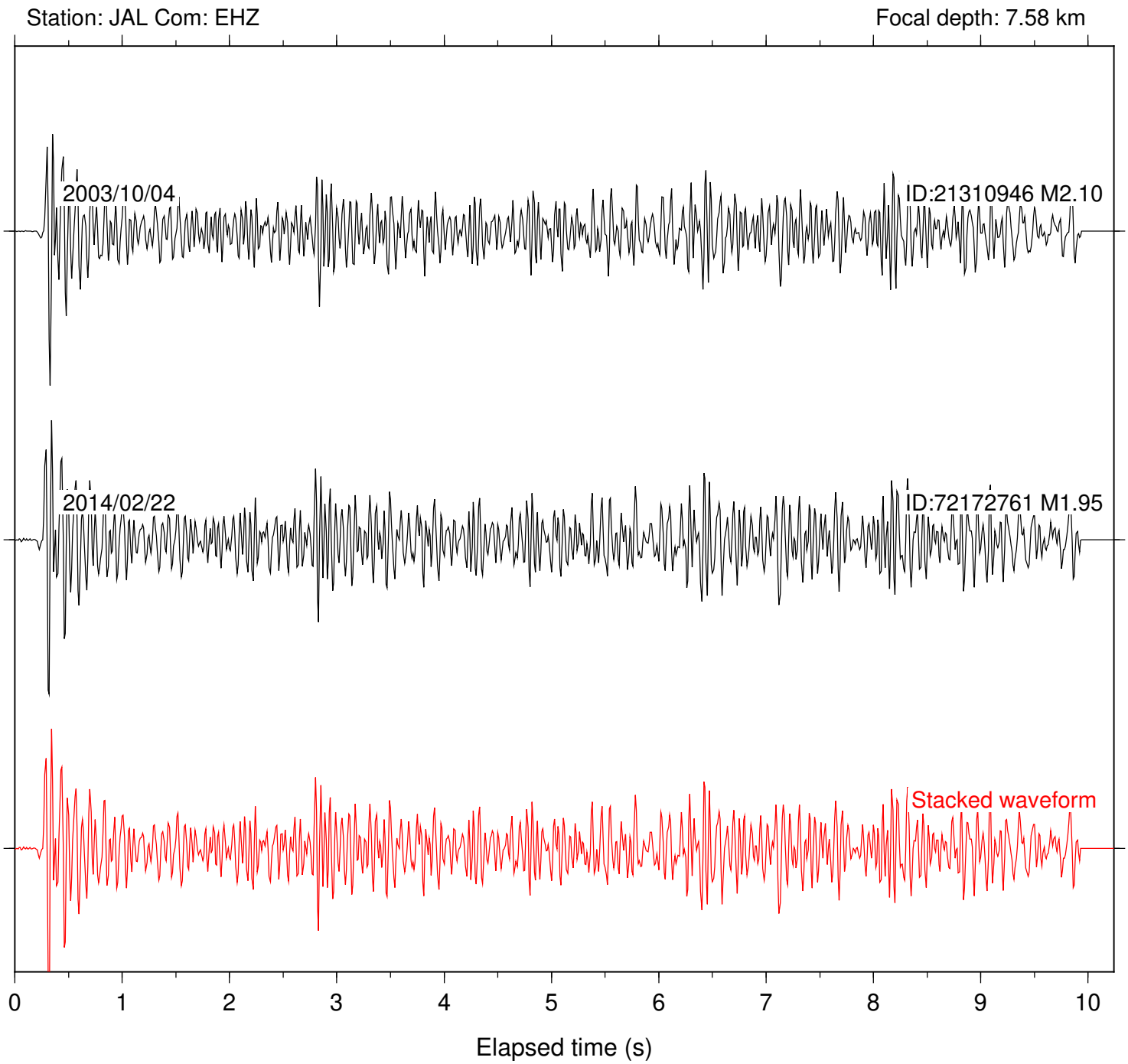
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.58 km
2003/10/04
ID:21310946 M2.10
2014/02/22
ID:72172761 M1.95
Stacked waveform
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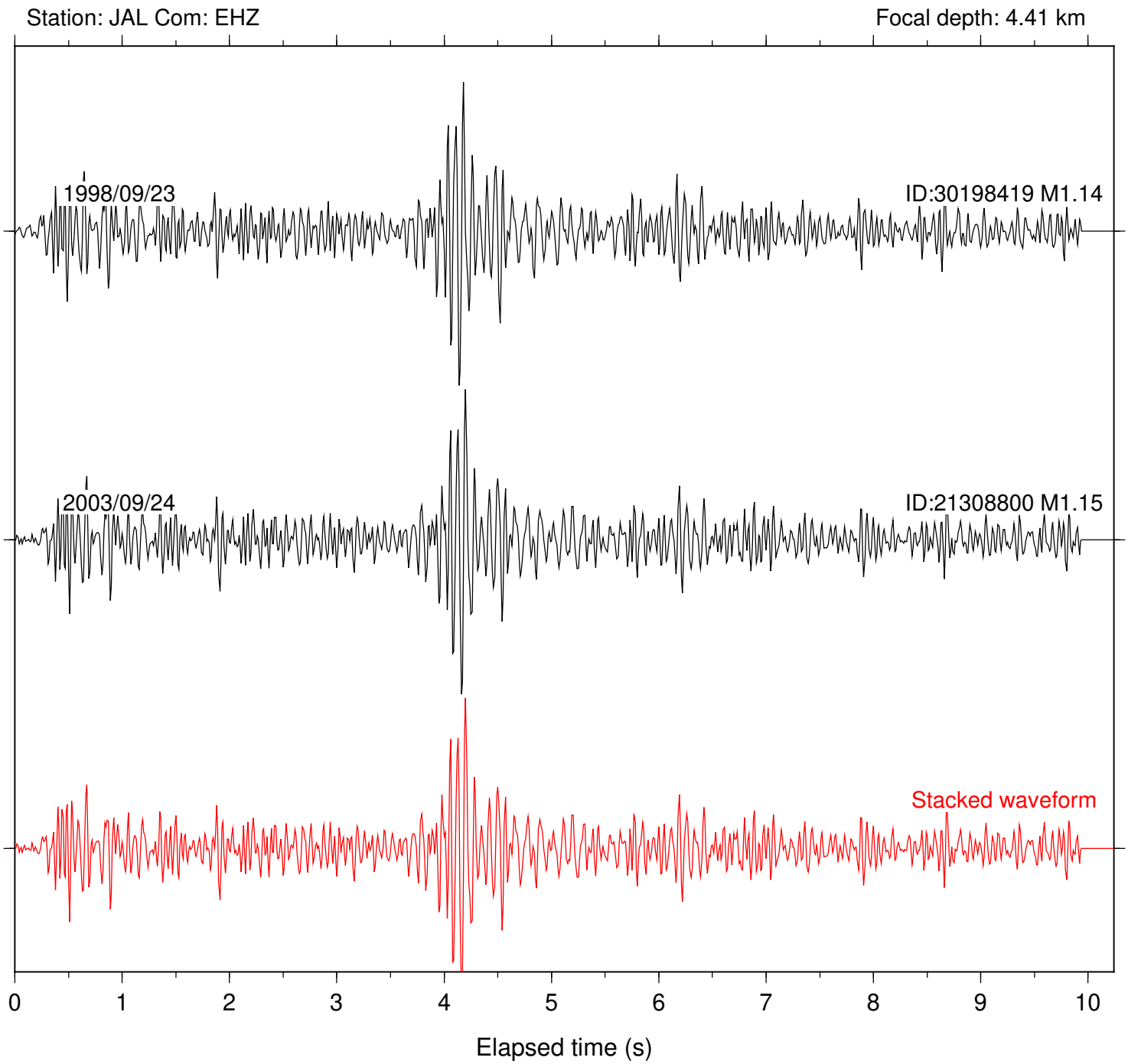
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.41 km
1998/09/23
ID:30198419 M1.14
2003/09/24
ID:21308800 M1.15
Stacked waveform
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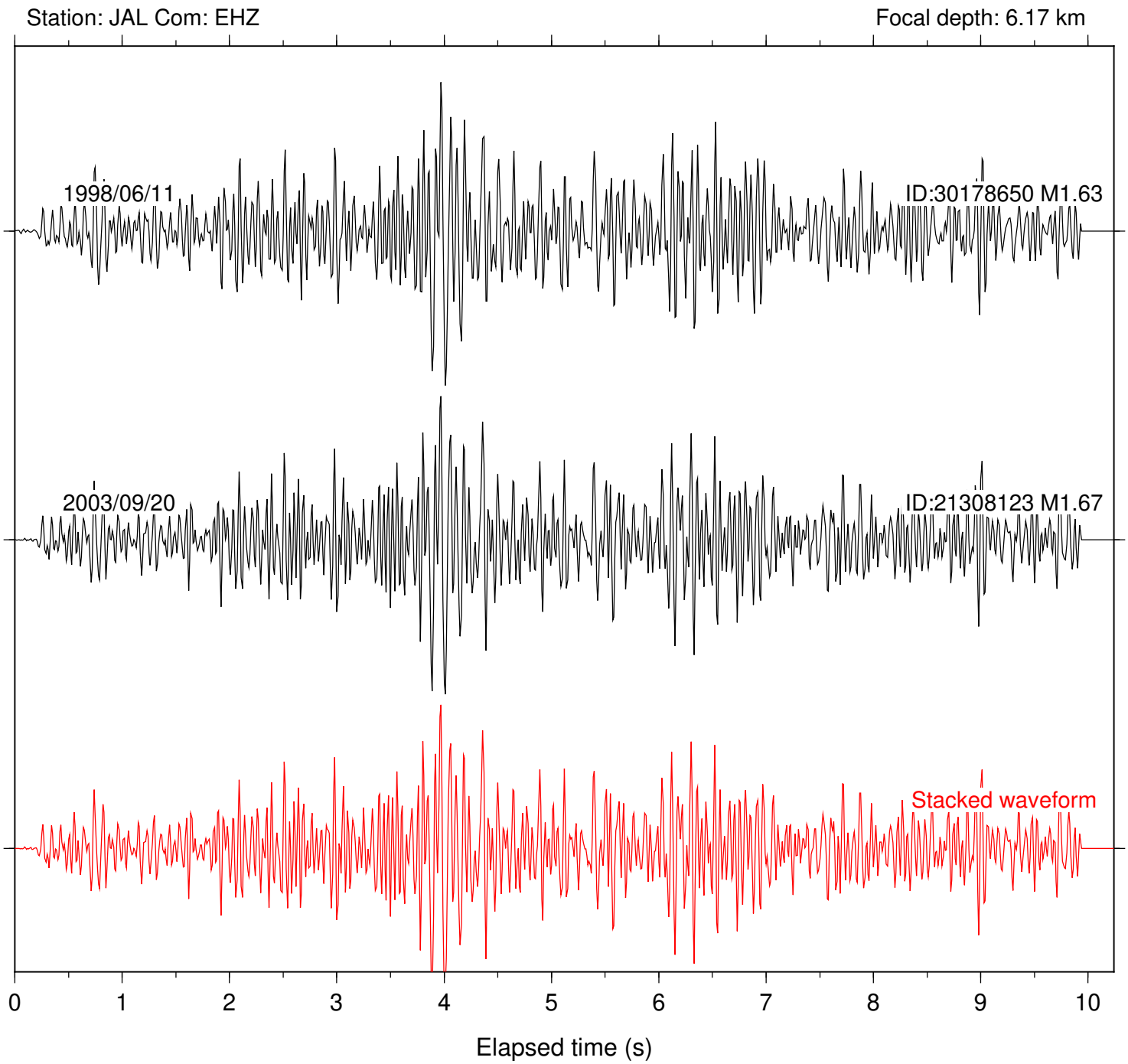
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.17 km
1998/06/11
ID:30178650 M1.63
2003/09/20
ID:21308123 M1.67
Stacked waveform
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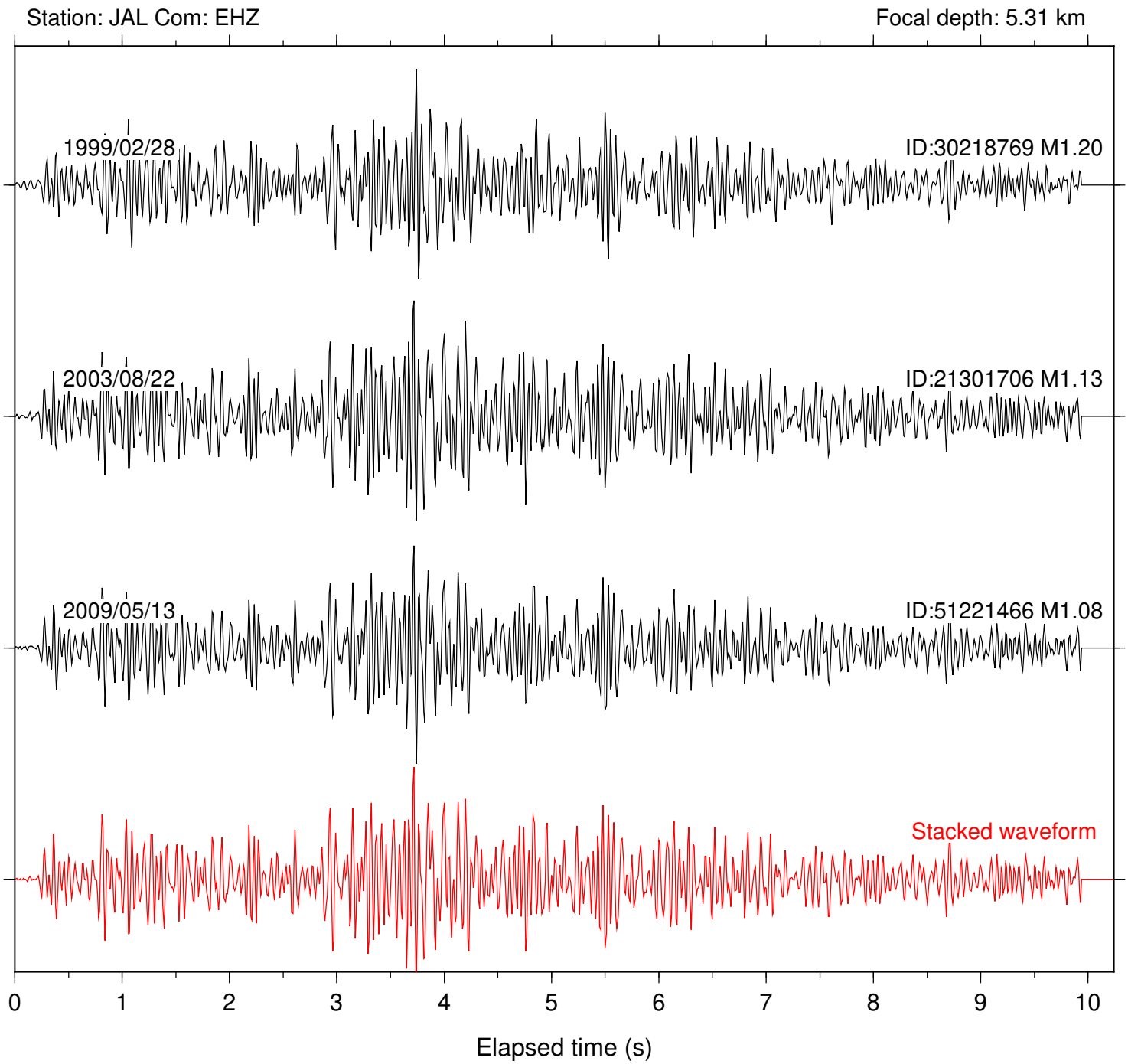
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.31 km
1999/02/28
ID:30218769 M1.20
2003/08/22
ID:21301706 M1.13
2009/05/13
ID:51221466 M1.08
Stacked waveform
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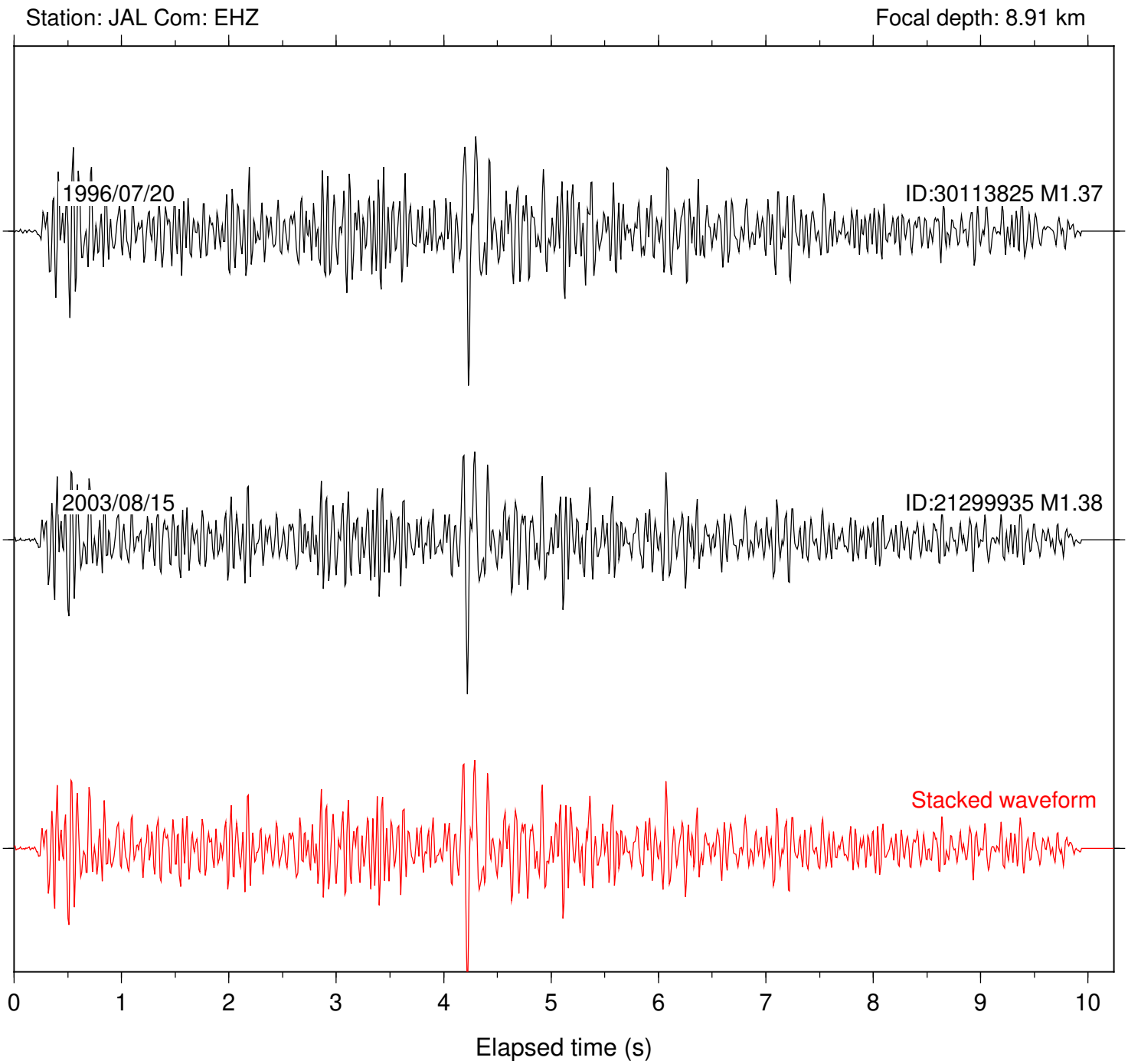
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.91 km
1996/07/20
ID:30113825 M1.37
2003/08/15
ID:21299935 M1.38
Stacked waveform
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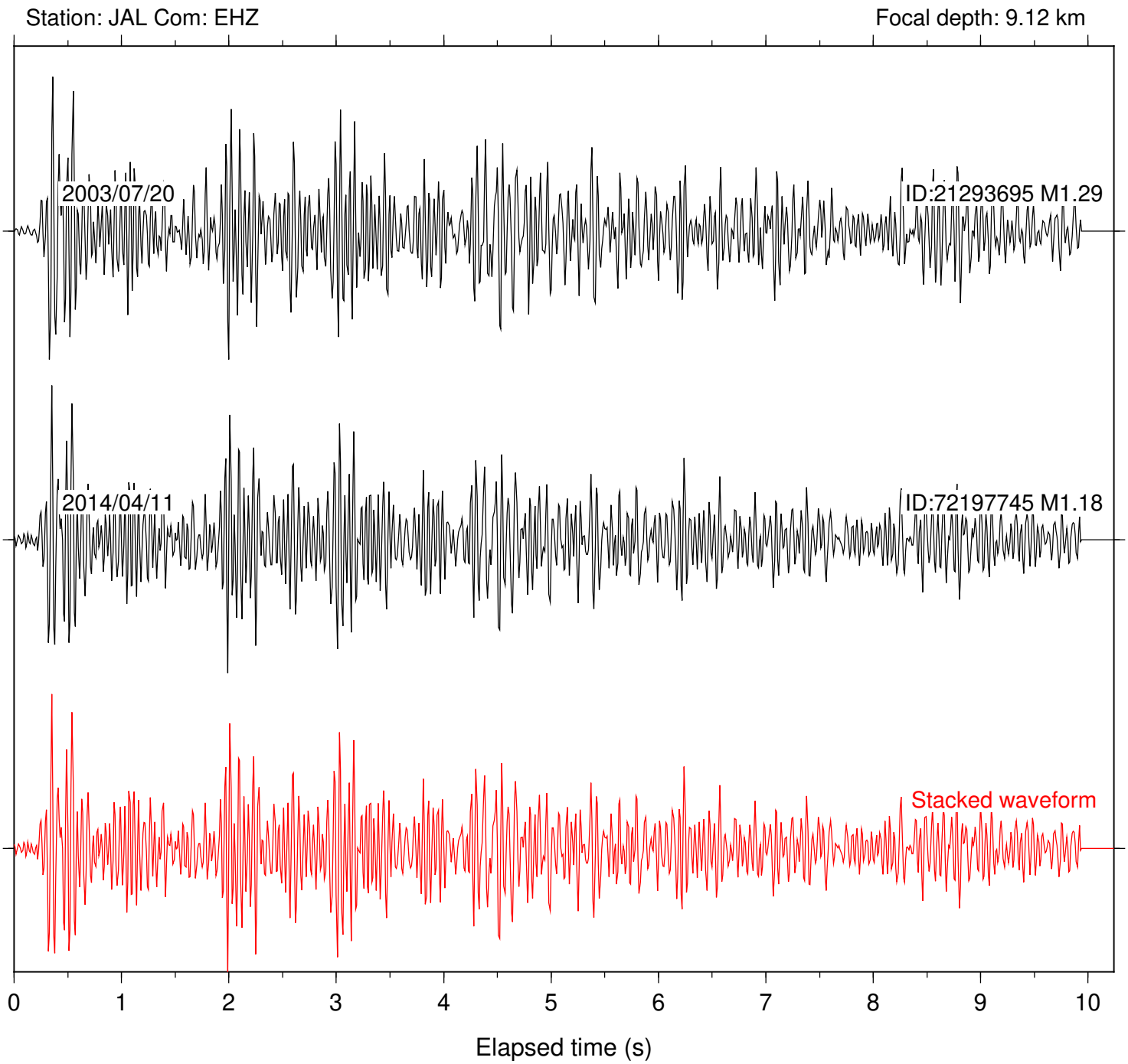
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.12 km
2003/07/20
ID:21293695 M1.29
2014/04/11
ID:72197745 M1.18
Stacked waveform
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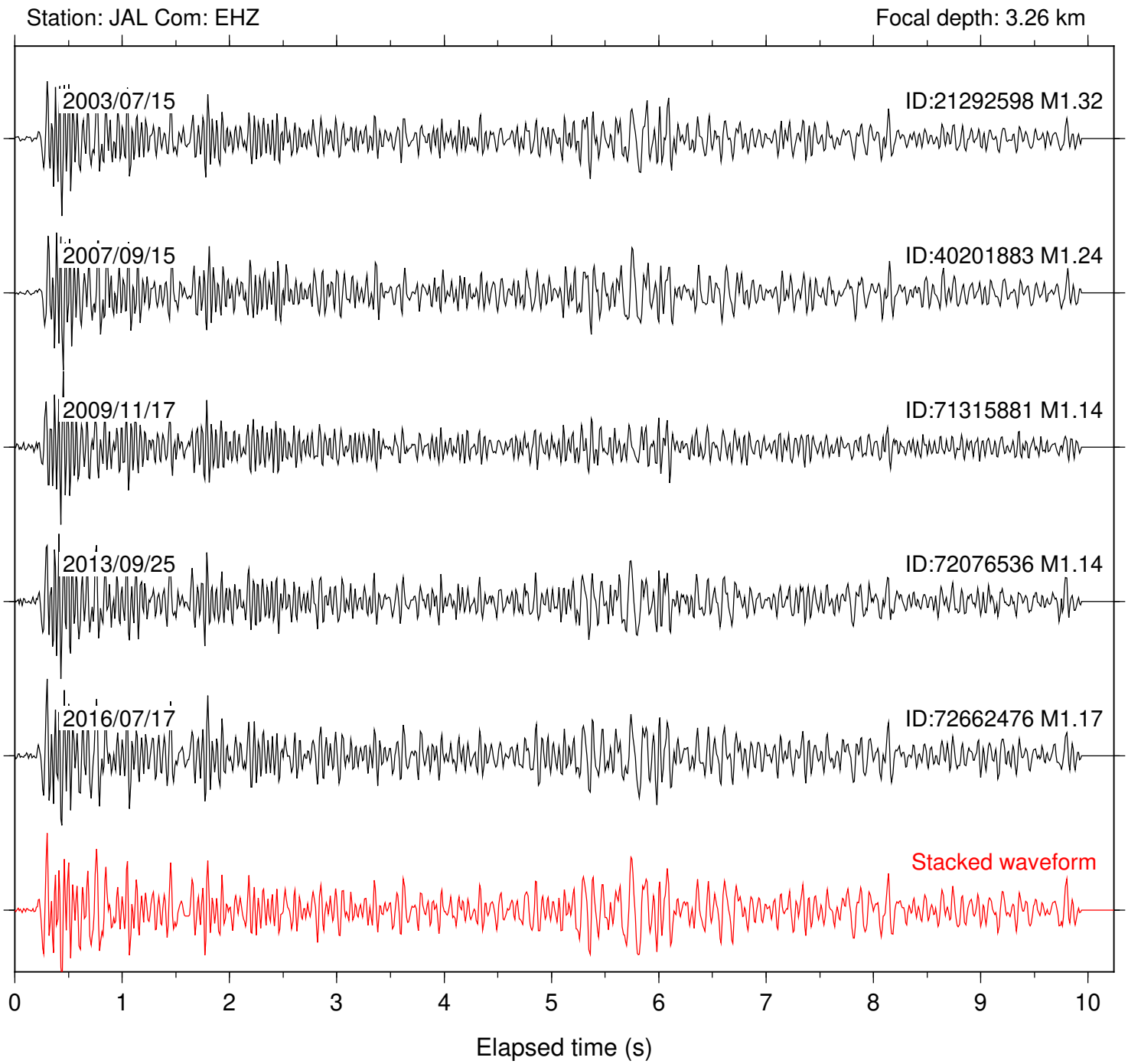
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.26 km
2003/07/15
ID:21292598 M1.32
2007/09/15
ID:40201883 M1.24
2009/11/17
ID:71315881 M1.14
2013/09/25
ID:72076536 M1.14
2016/07/17
ID:72662476 M1.17
Stacked waveform
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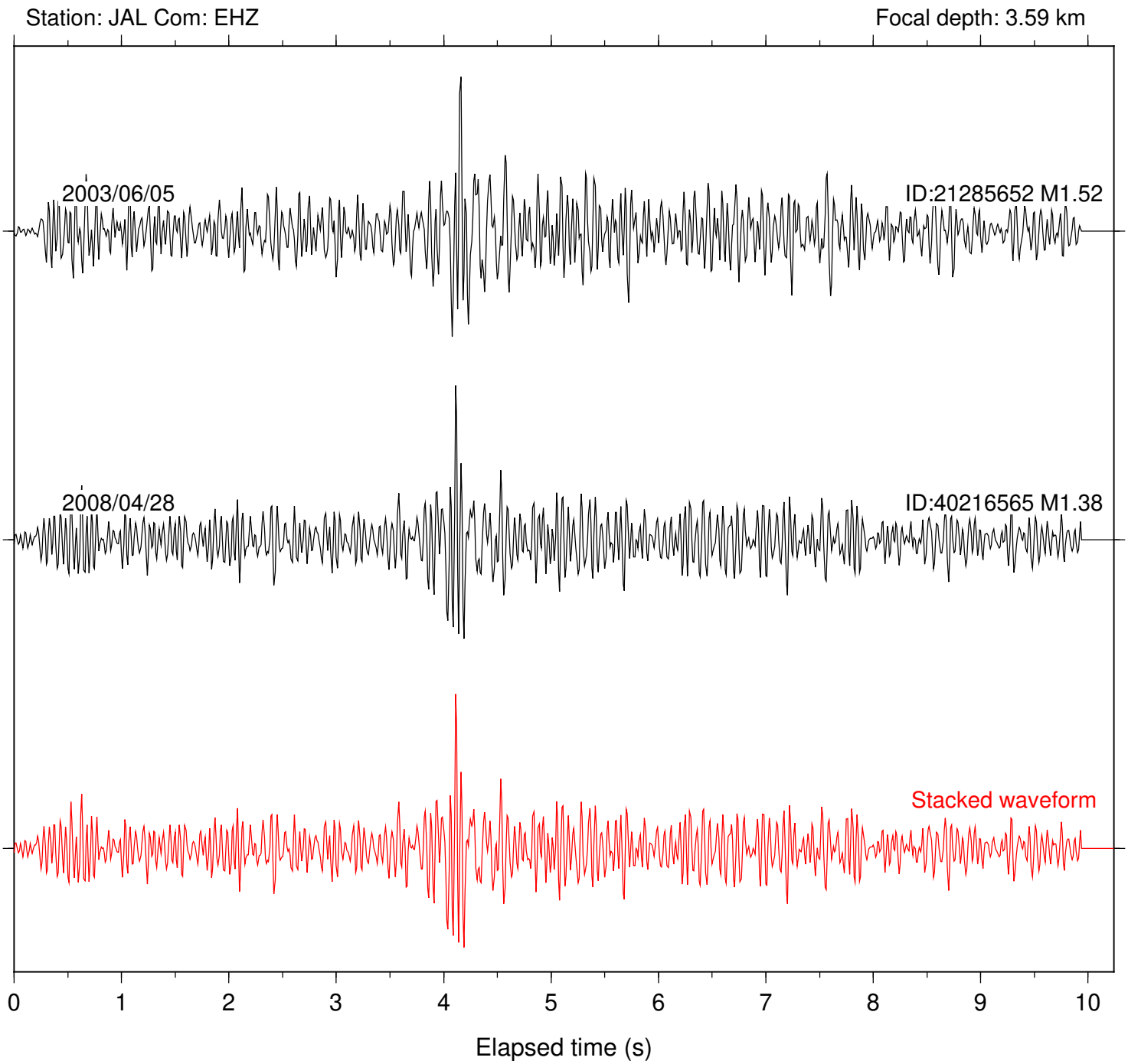
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.59 km
2003/06/05
ID:21285652 M1.52
2008/04/28
ID:40216565 M1.38
Stacked waveform
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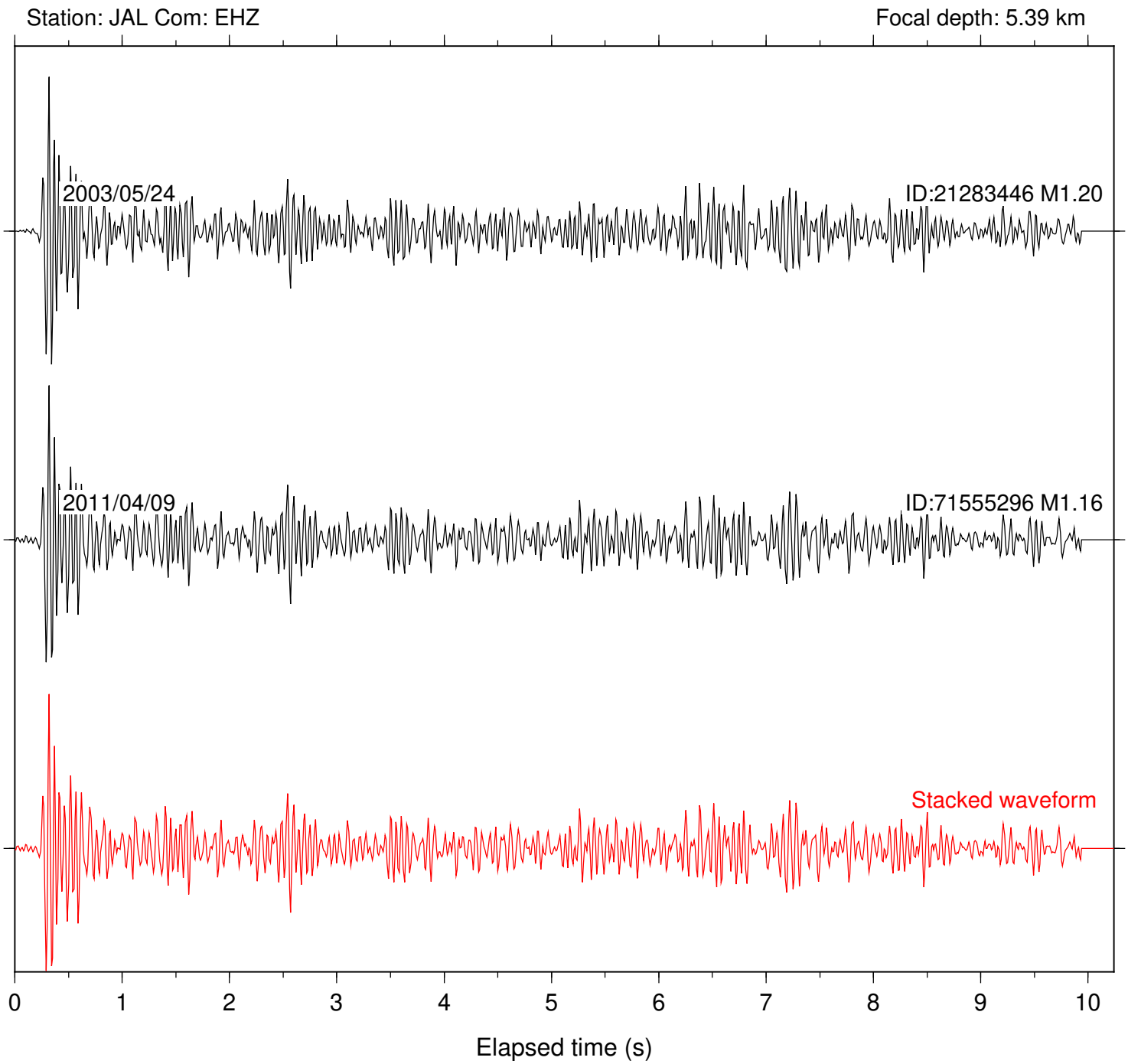
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.39 km
2003/05/24
ID:21283446 M1.20
2011/04/09
ID:71555296 M1.16
Stacked waveform
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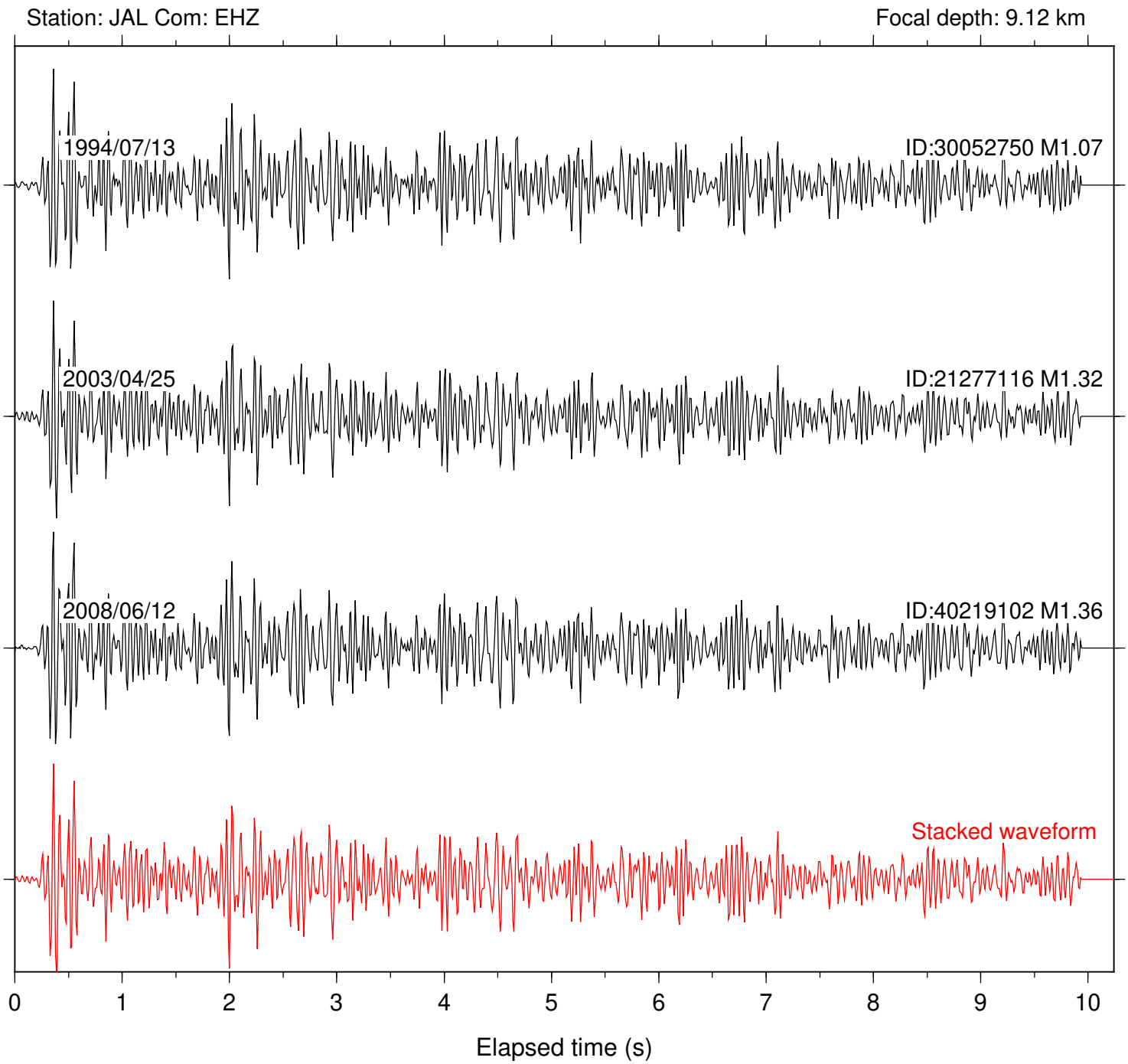
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.12 km
1994/07/13
ID:30052750 M1.07
2003/04/25
ID:21277116 M1.32
2008/06/12
ID:40219102 M1.36
Stacked waveform
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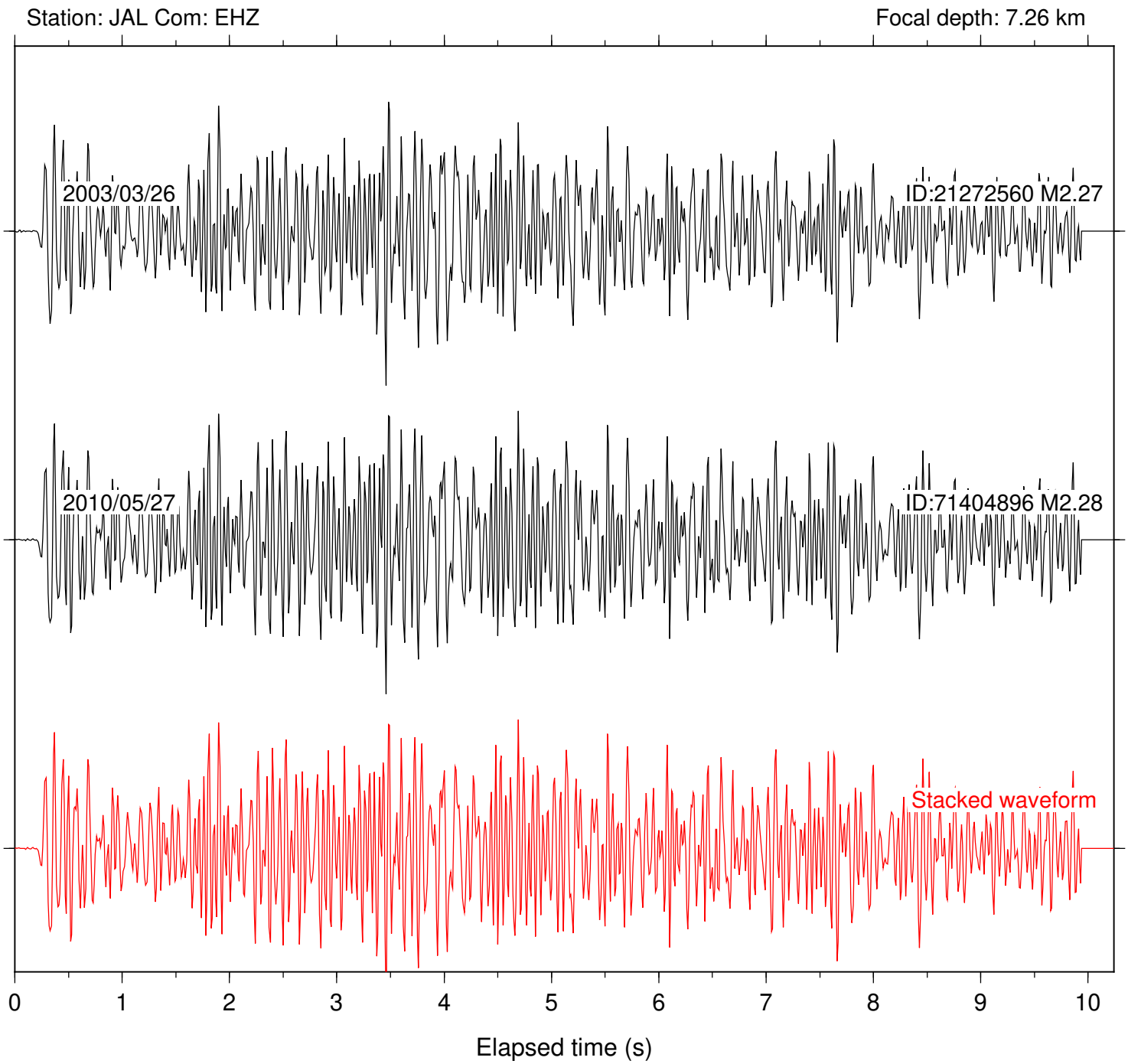
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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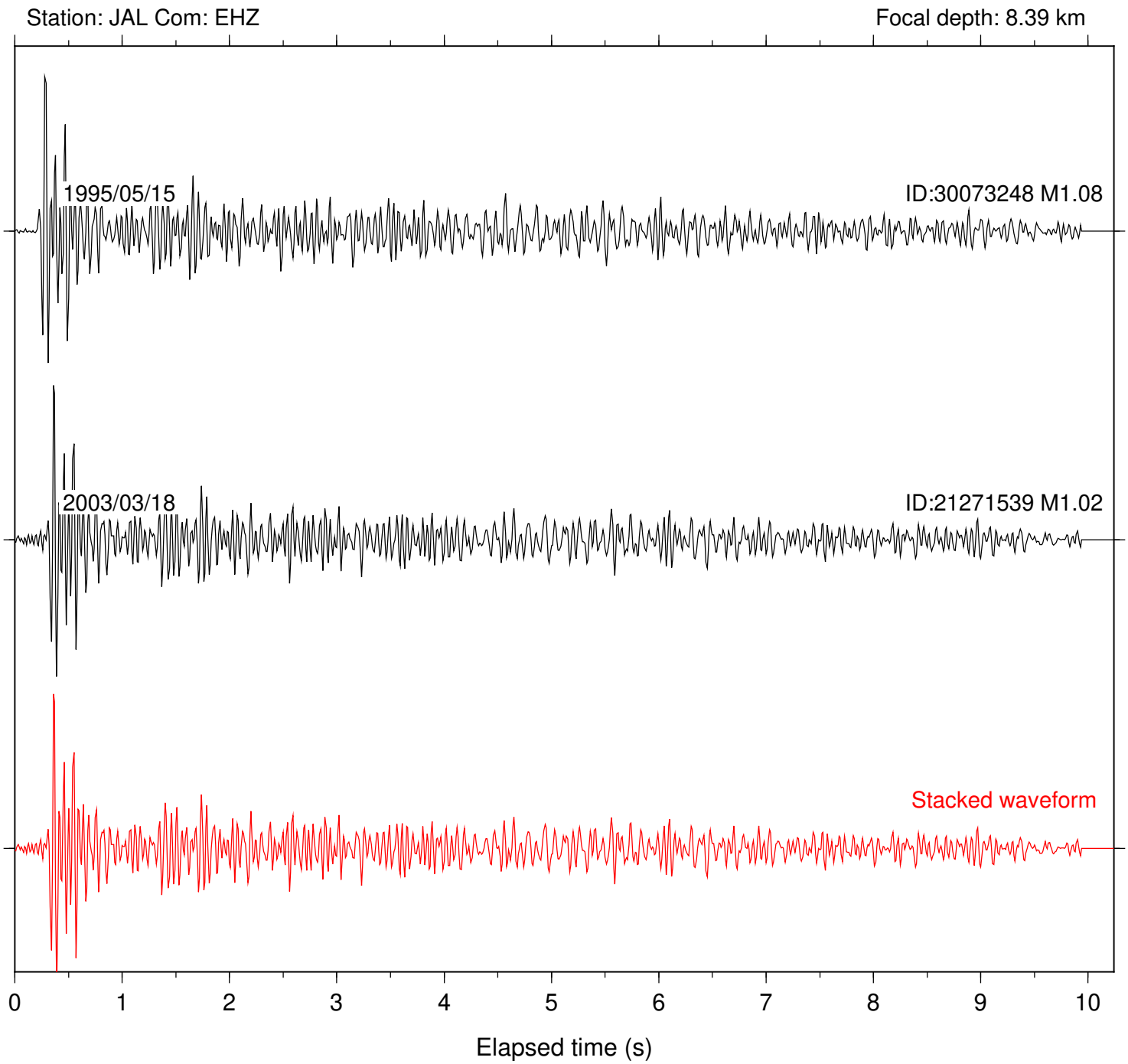
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.39 km
1995/05/15
ID:30073248 M1.08
2003/03/18
ID:21271539 M1.02
Stacked waveform
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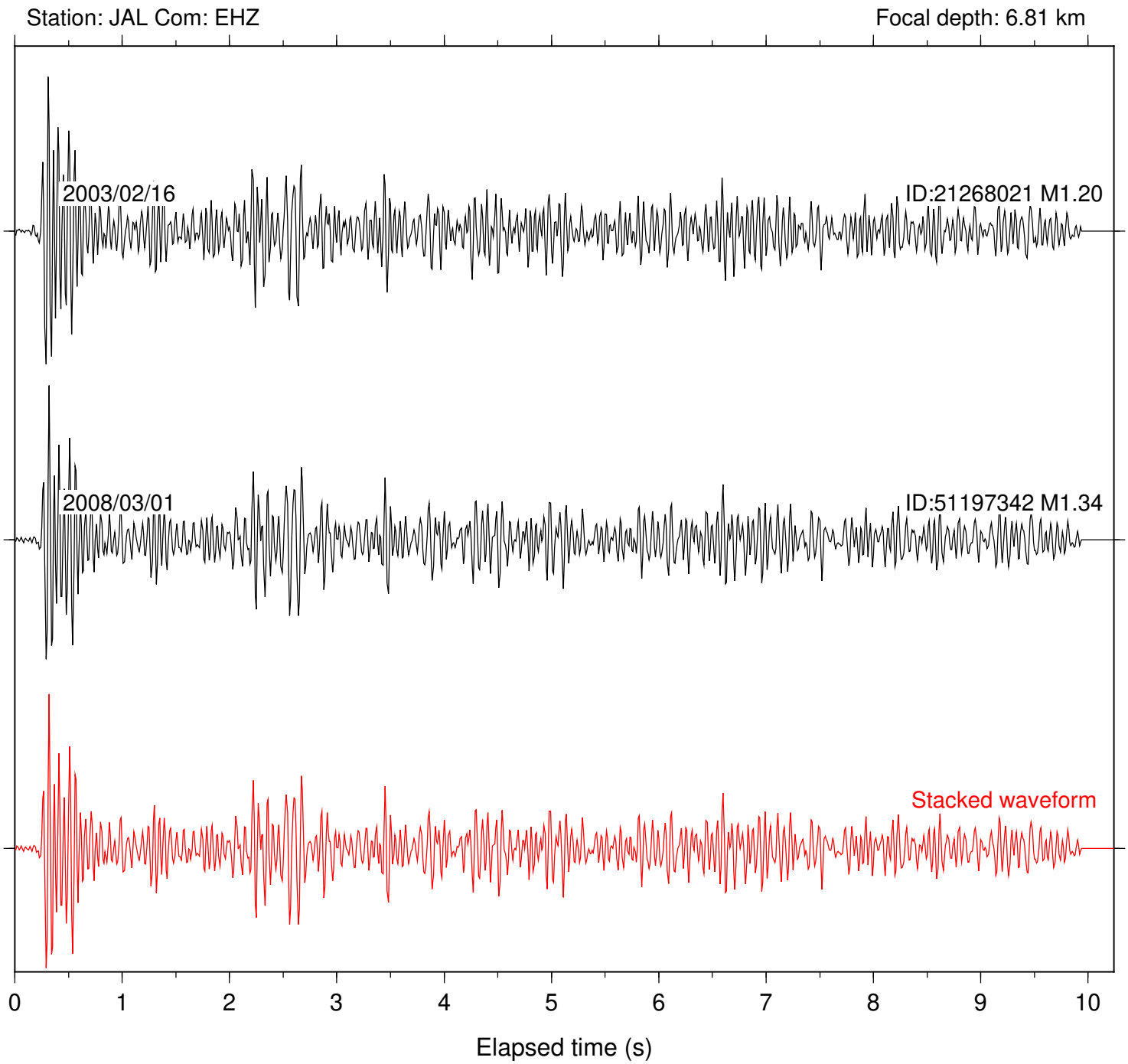
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.81 km
2003/02/16
ID:21268021 M1.20
2008/03/01
ID:51197342 M1.34
Stacked waveform
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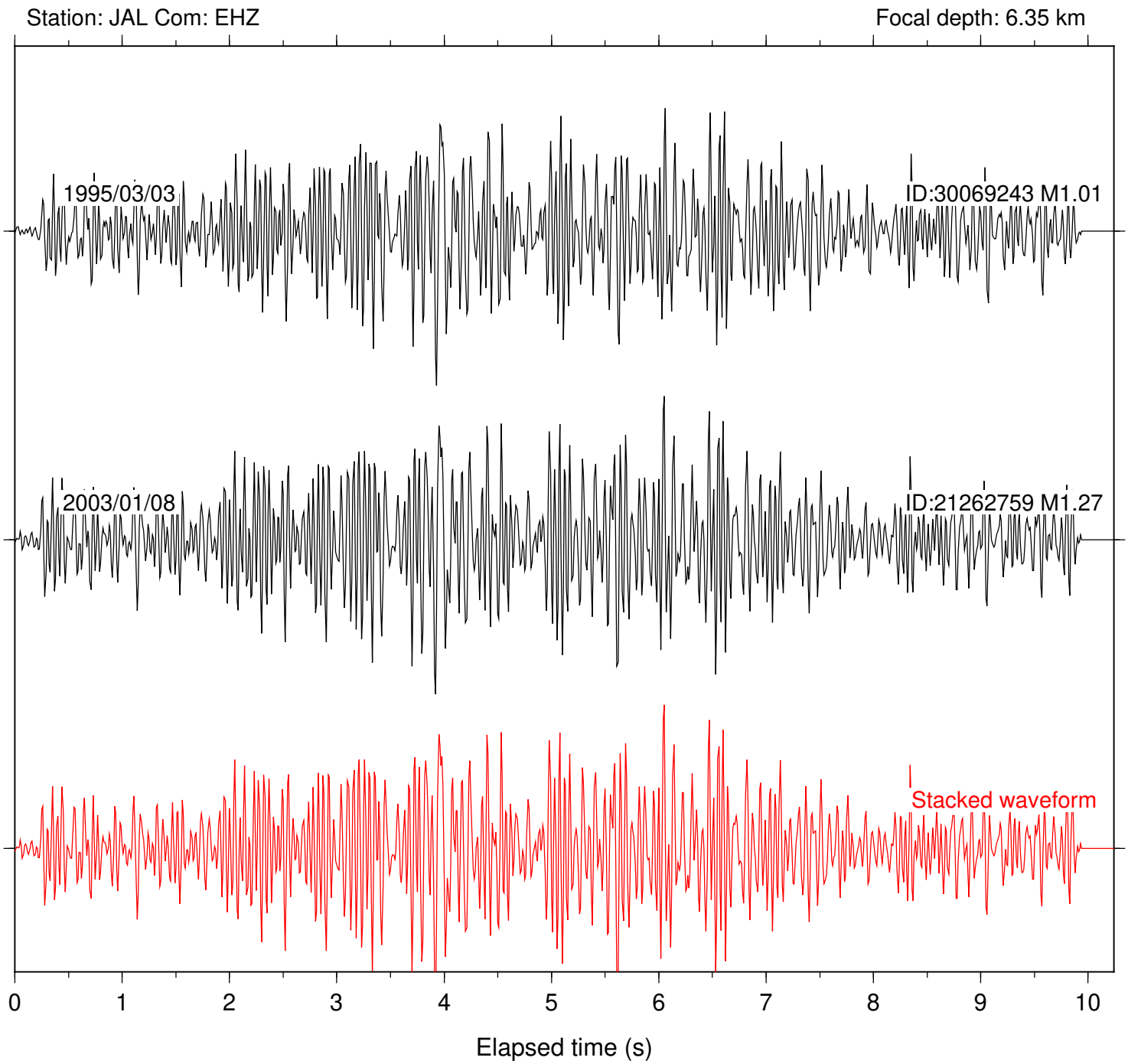
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.35 km
1995/03/03
ID:30069243 M1.01
2003/01/08
ID:21262759 M1.27
Stacked waveform
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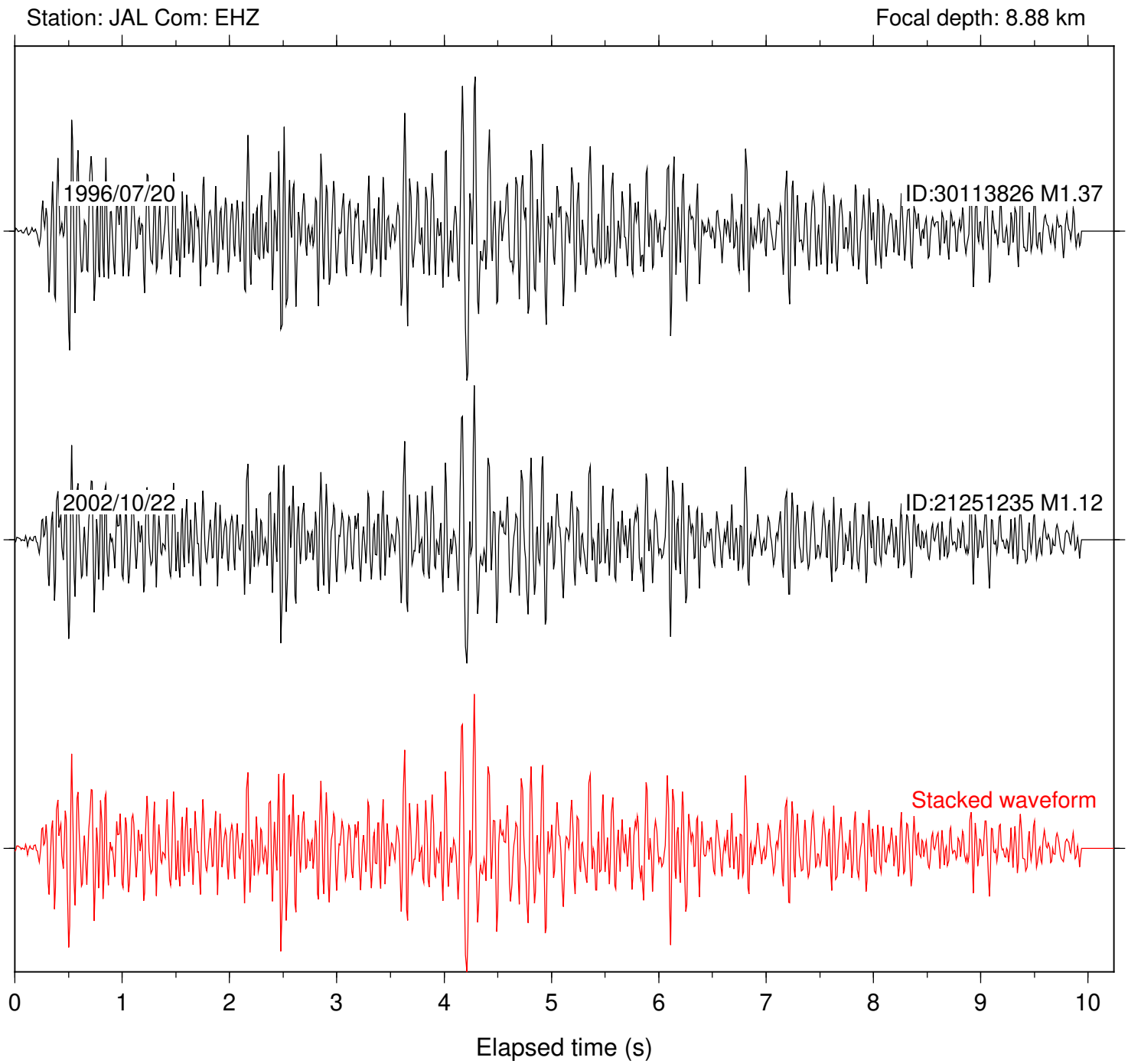
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.88 km
1996/07/20
ID:30113826 M1.37
2002/10/22
ID:21251235 M1.12
Stacked waveform
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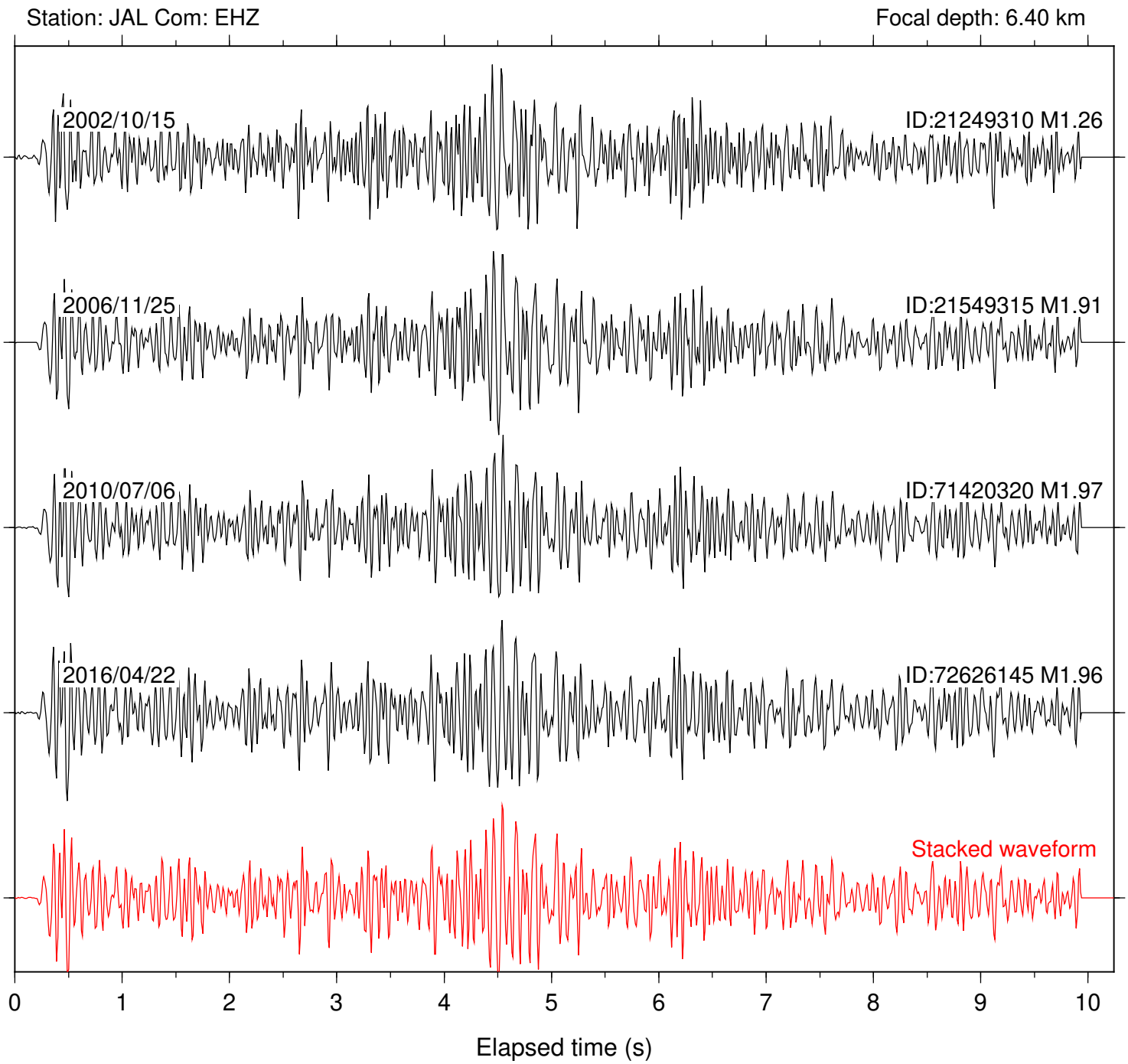
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.40 km
2002/10/15
ID:21249310 M1.26
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
2016/04/22
ID:72626145 M1.96
Stacked waveform
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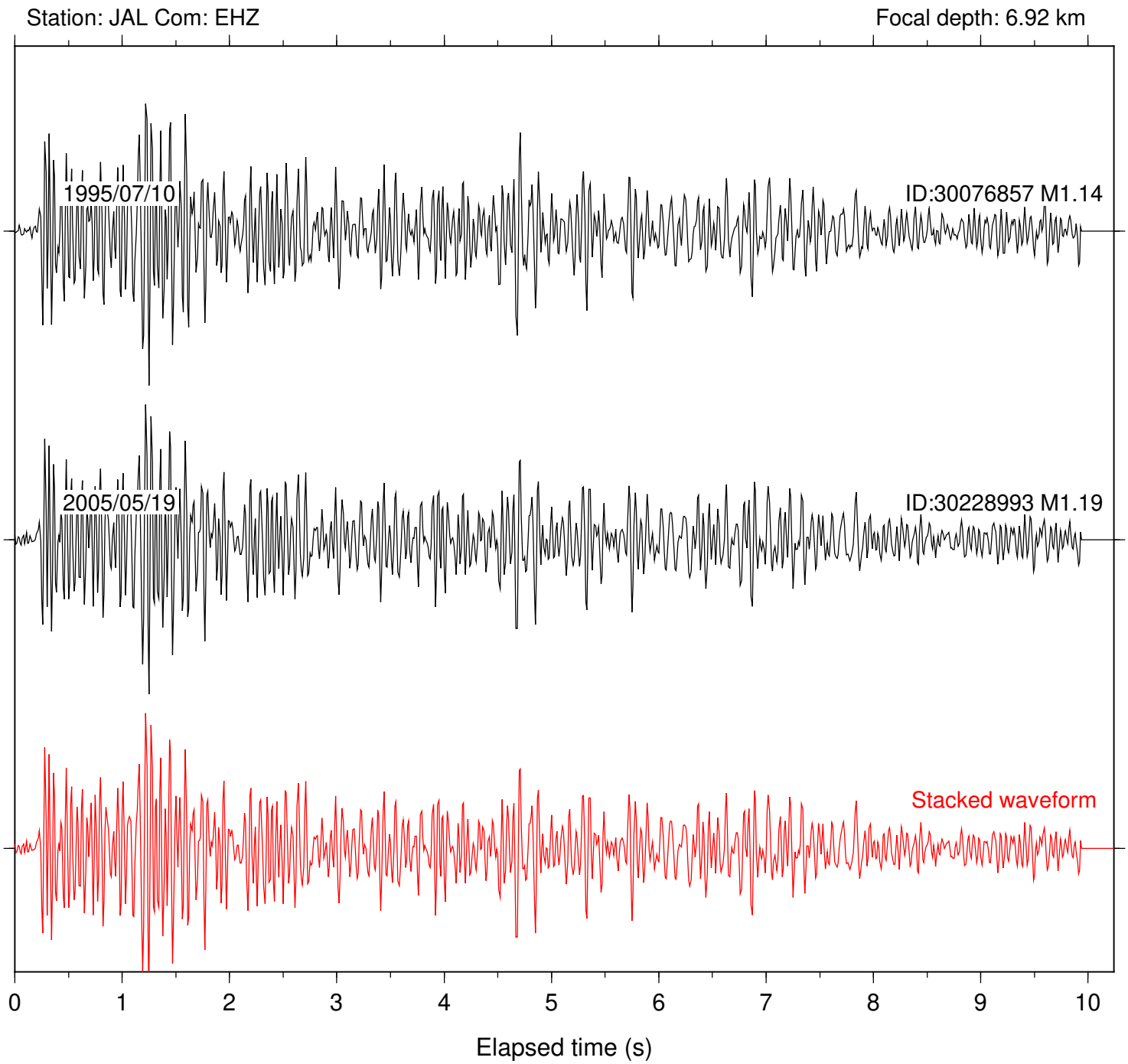
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.92 km
1995/07/10
ID:30076857 M1.14
2005/05/19
ID:30228993 M1.19
Stacked waveform
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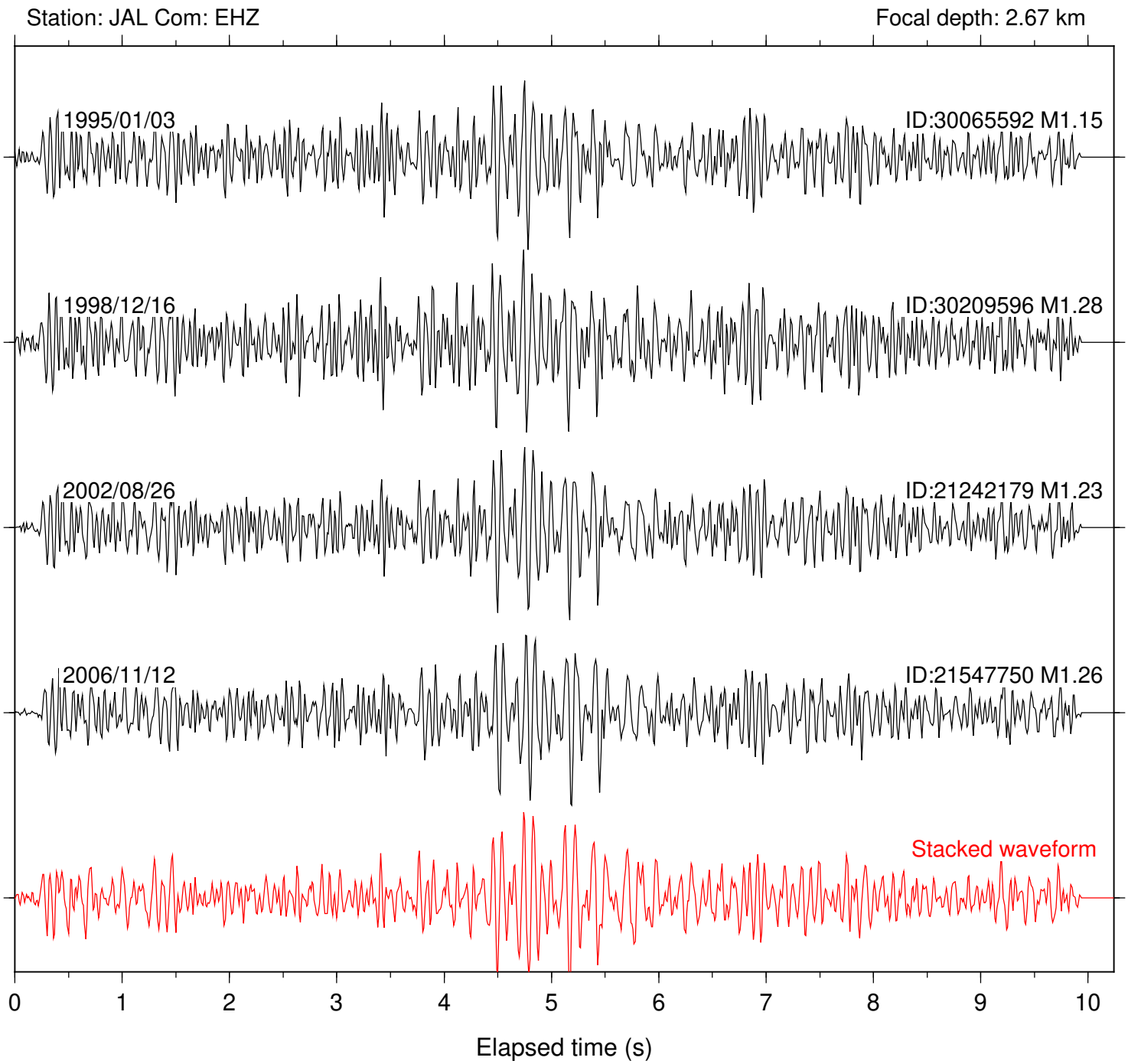
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.67 km
1995/01/03
ID:30065592 M1.15
1998/12/16
ID:30209596 M1.28
2002/08/26
ID:21242179 M1.23
2006/11/12
ID:21547750 M1.26
Stacked waveform
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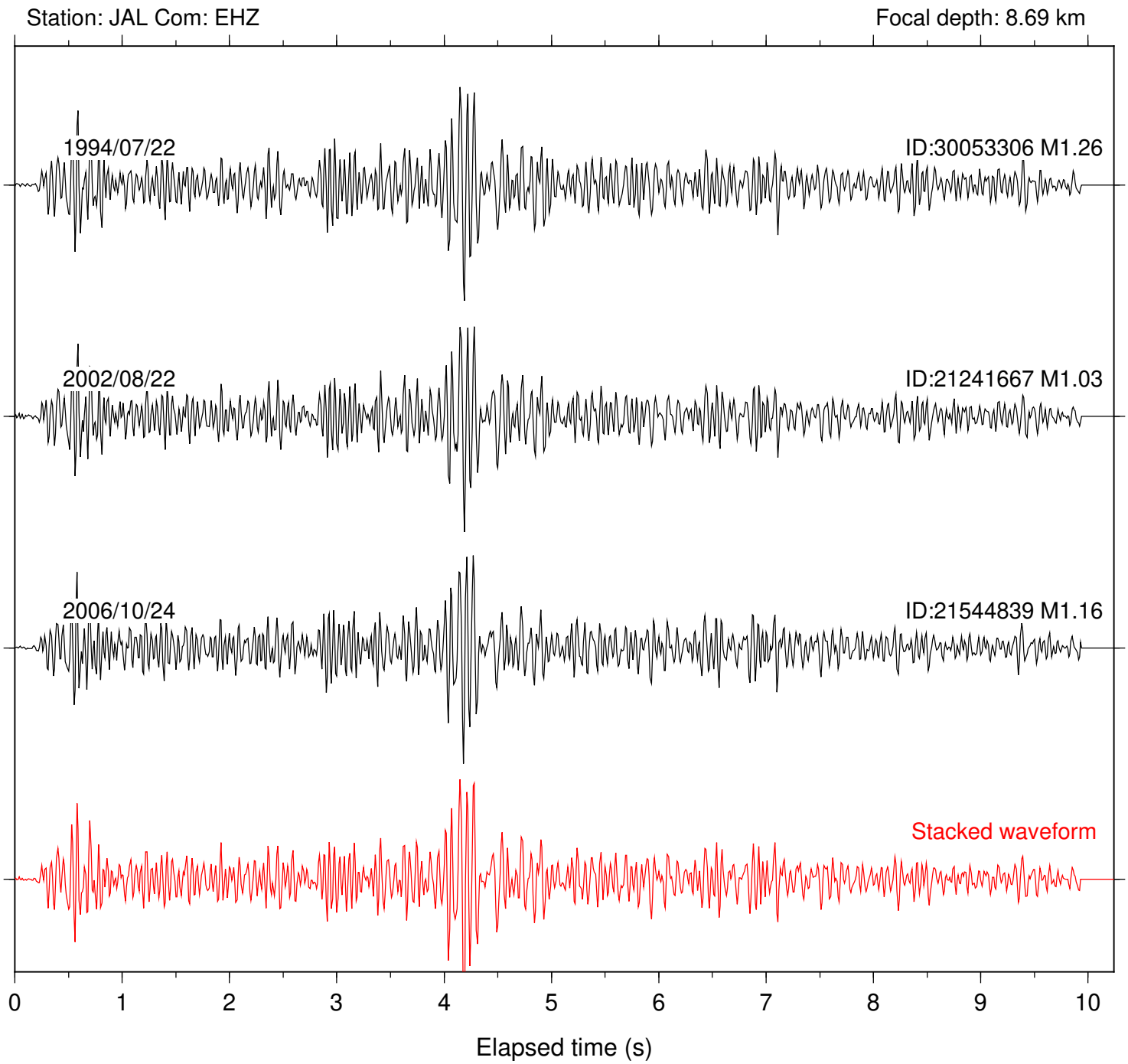
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.69 km
1994/07/22
ID:30053306 M1.26
2002/08/22
ID:21241667 M1.03
2006/10/24
ID:21544839 M1.16
Stacked waveform
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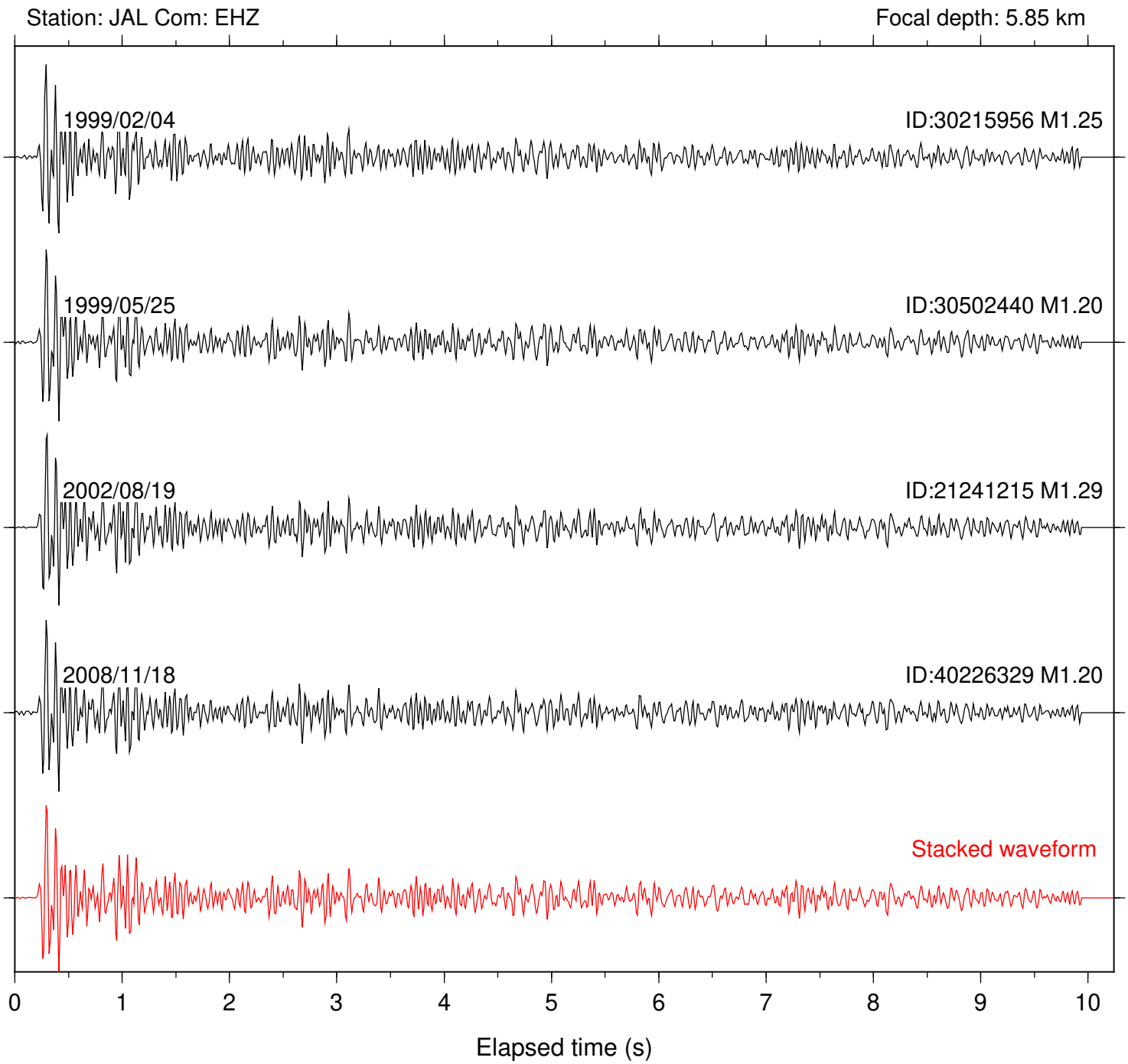
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.85 km
1999/02/04
ID:30215956 M1.25
1999/05/25
ID:30502440 M1.20
2002/08/19
ID:21241215 M1.29
2008/11/18
ID:40226329 M1.20
Stacked waveform
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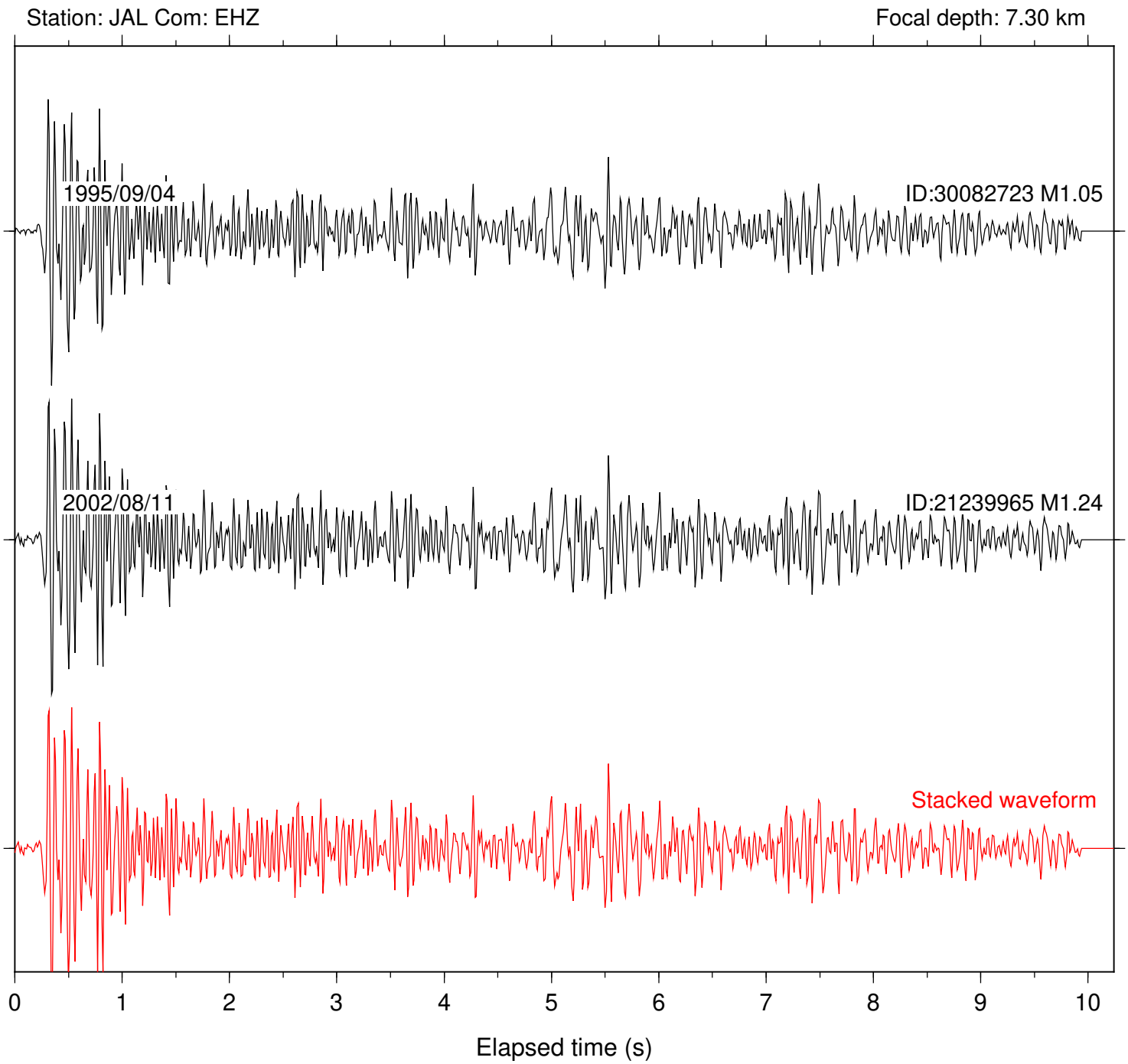
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.30 km
1995/09/04
ID:30082723 M1.05
2002/08/11
ID:21239965 M1.24
Stacked waveform
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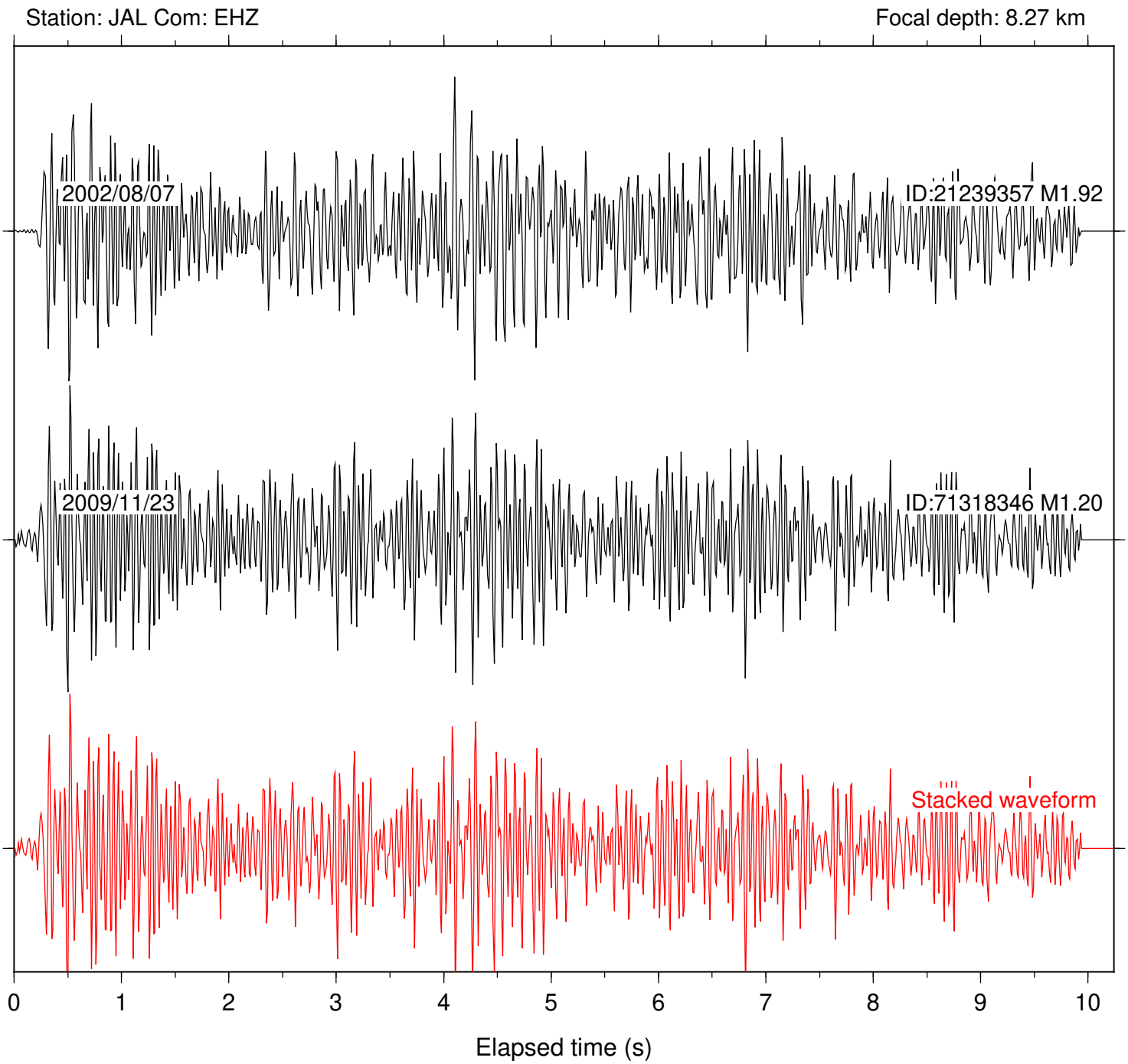
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.27 km
2002/08/07
ID:21239357 M1.92
2009/11/23
ID:71318346 M1.20
Stacked waveform
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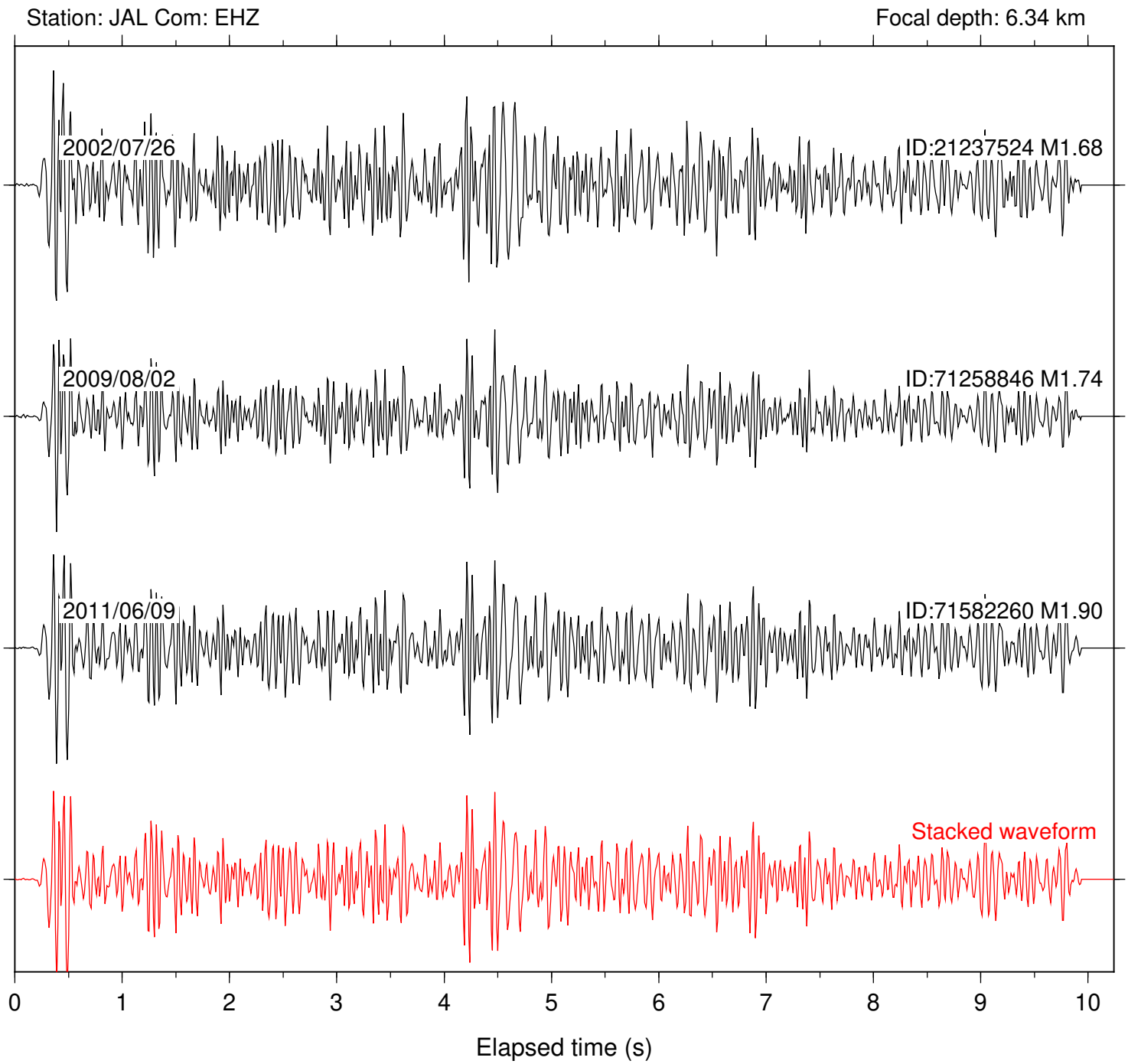
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.34 km
2002/07/26
ID:21237524 M1.68
2009/08/02
ID:71258846 M1.74
2011/06/09
ID:71582260 M1.90
Stacked waveform
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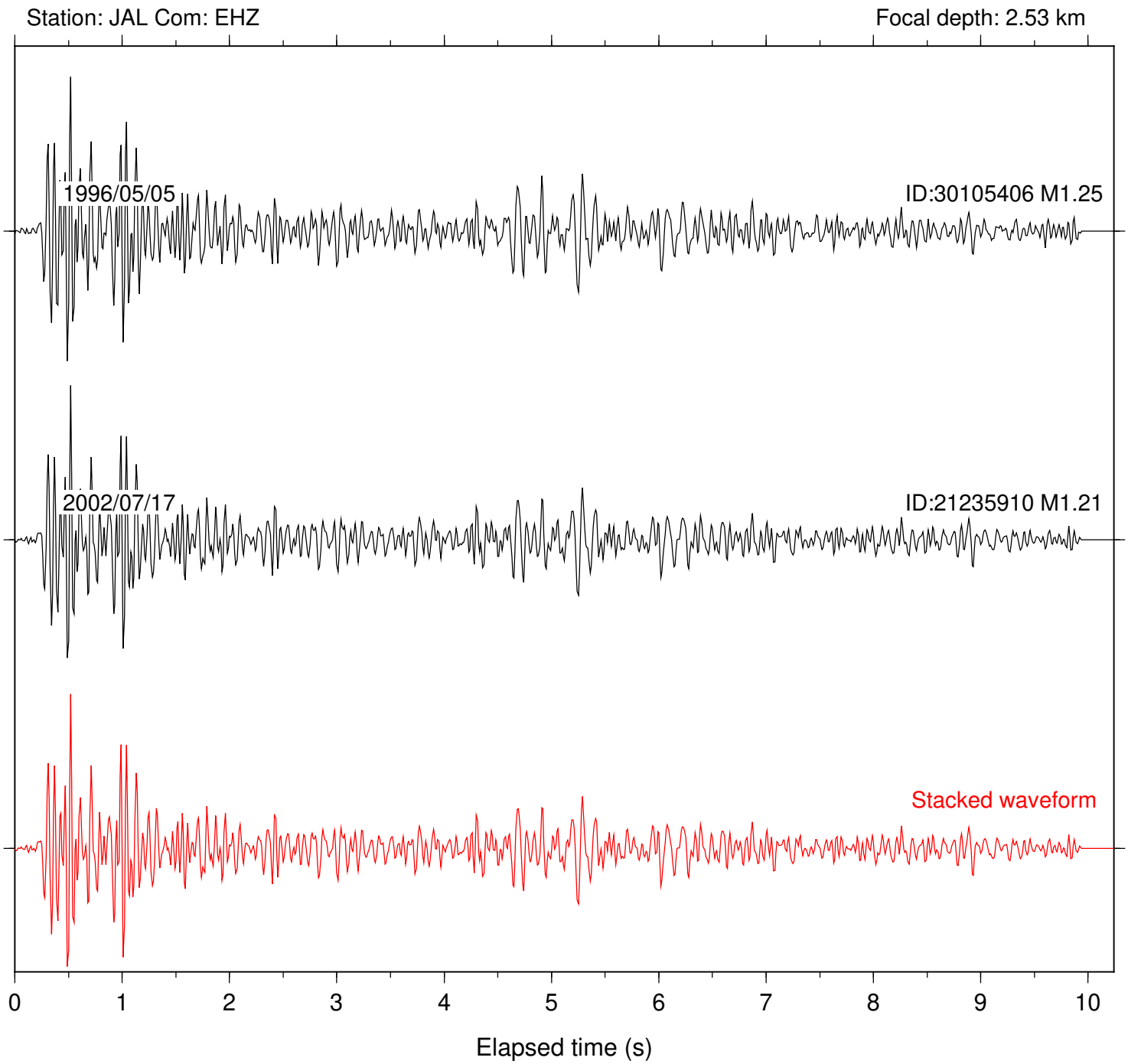
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.53 km
1996/05/05
ID:30105406 M1.25
2002/07/17
ID:21235910 M1.21
Stacked waveform
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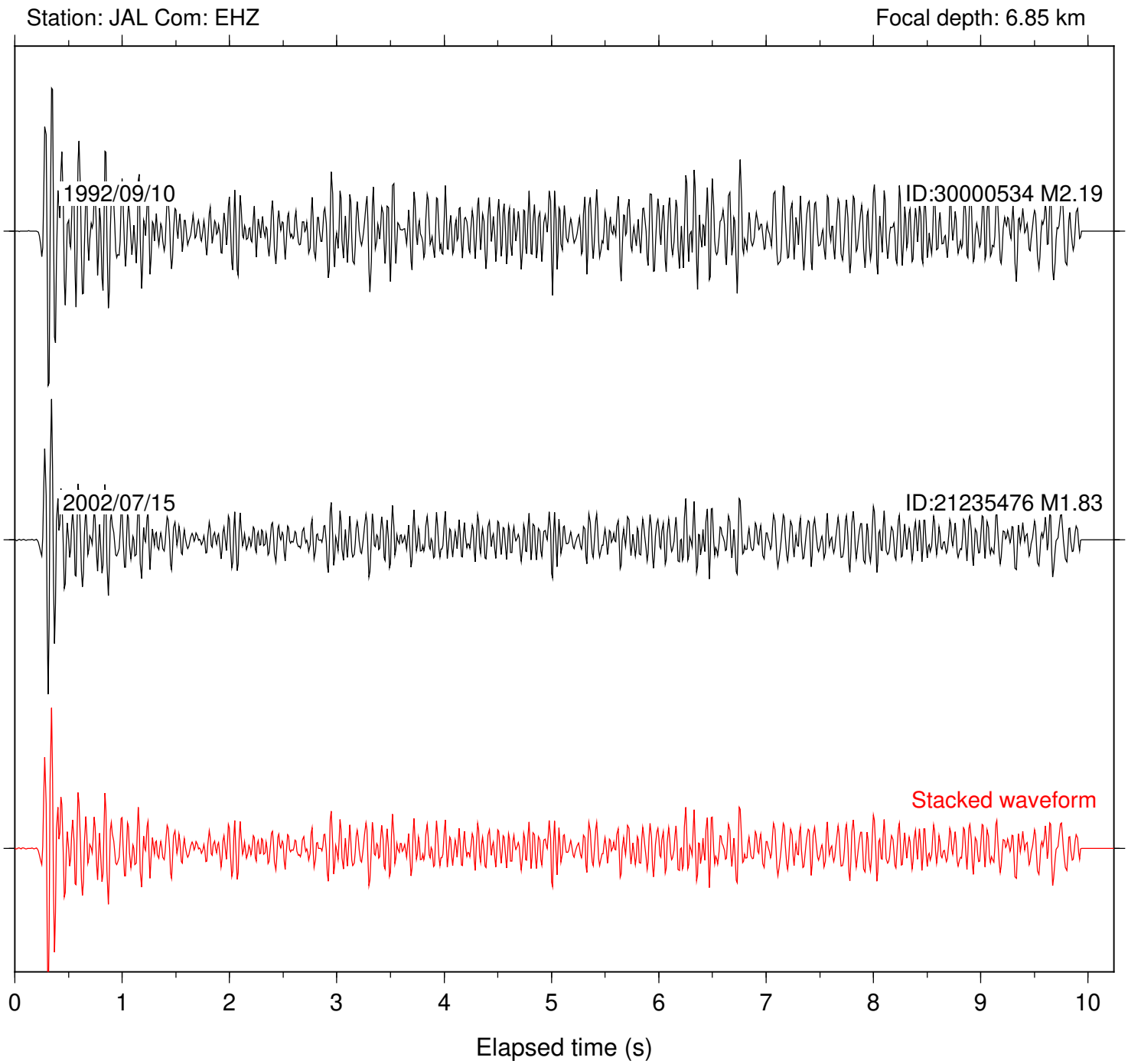
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.85 km
1992/09/10
ID:30000534 M2.19
2002/07/15
ID:21235476 M1.83
Stacked waveform
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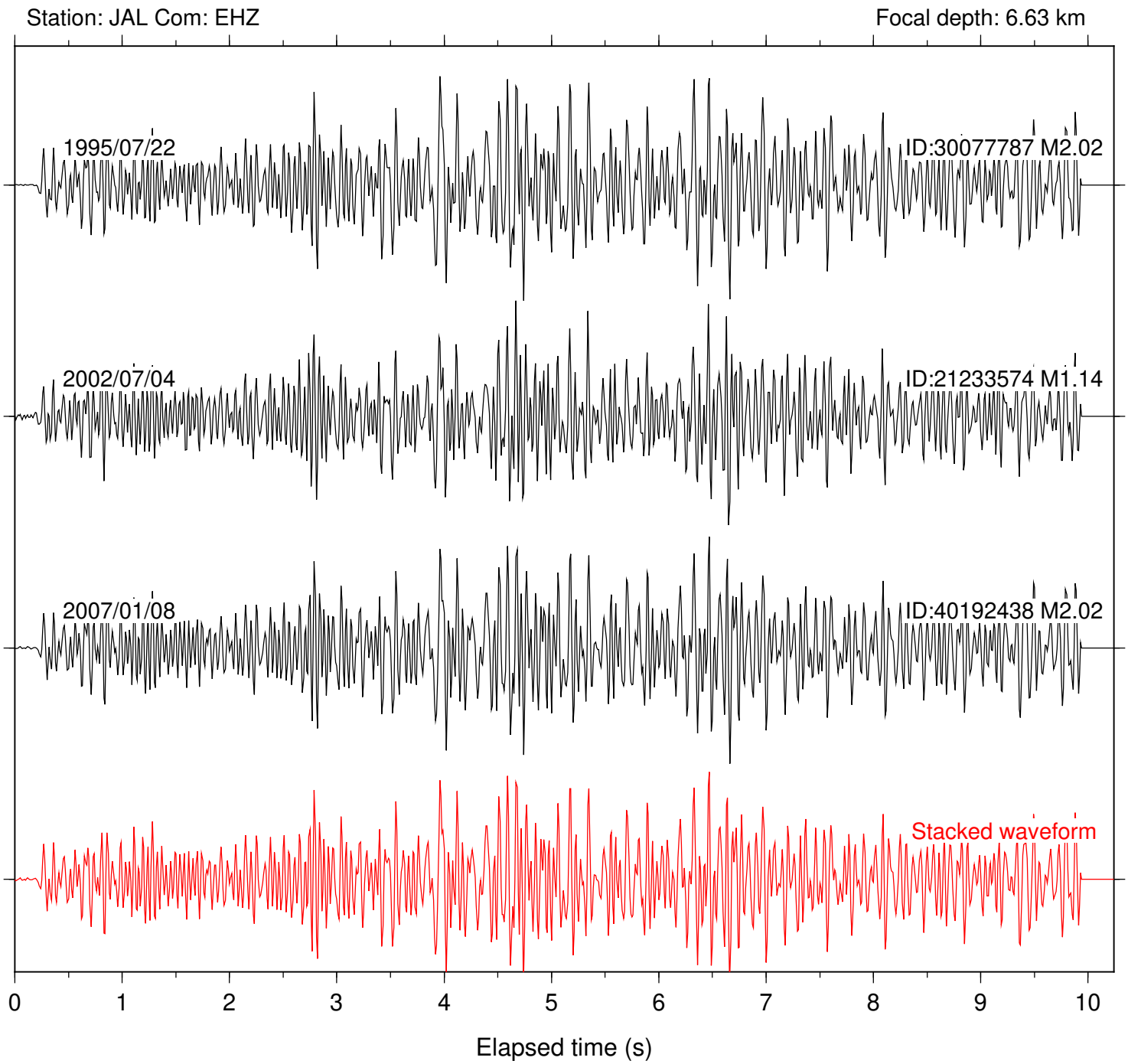
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.63 km
1995/07/22
ID:30077787 M2.02
2002/07/04
ID:21233574 M1.14
2007/01/08
ID:40192438 M2.02
Stacked waveform
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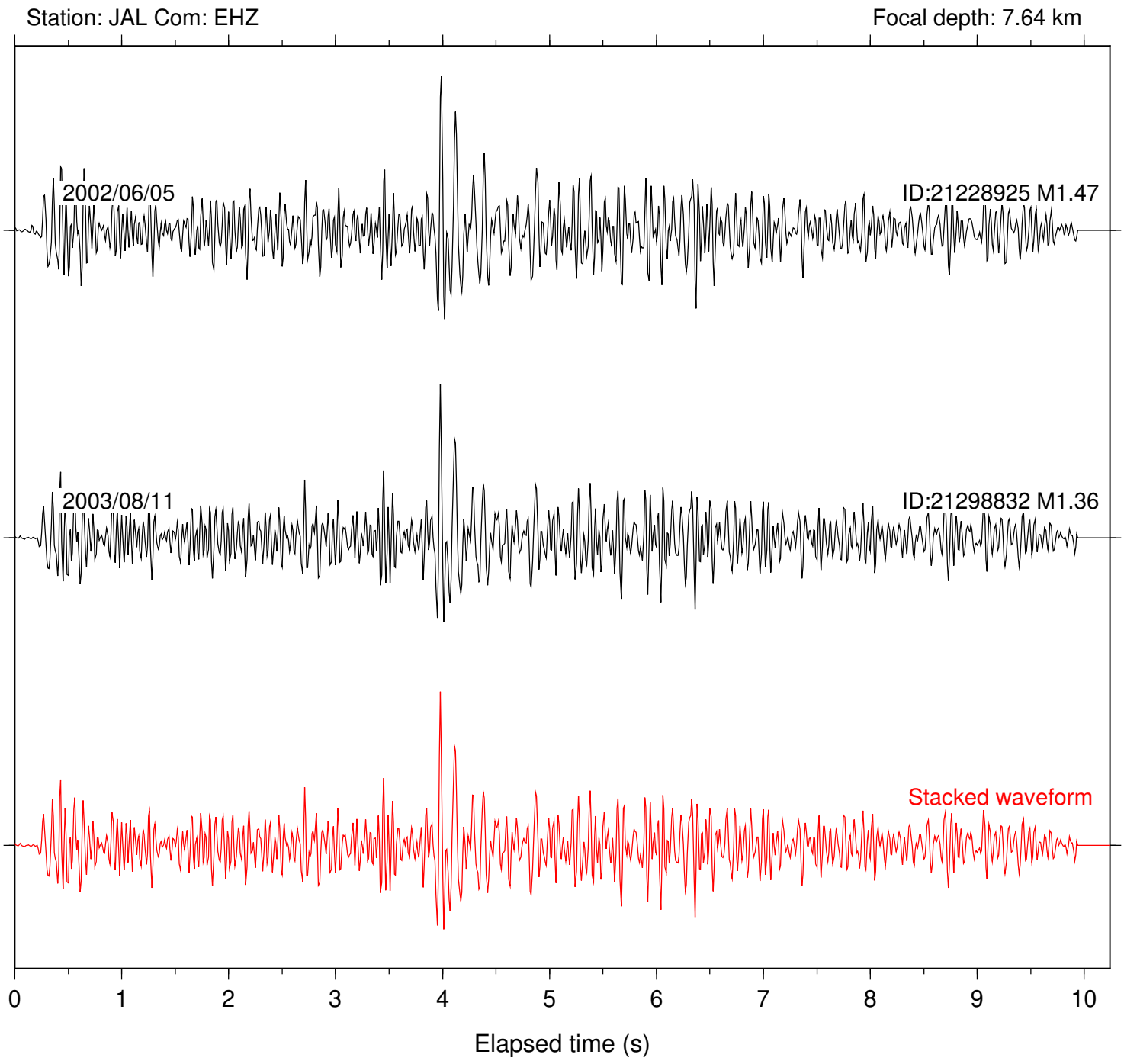
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.64 km
2002/06/05
ID:21228925 M1.47
2003/08/11
ID:21298832 M1.36
Stacked waveform
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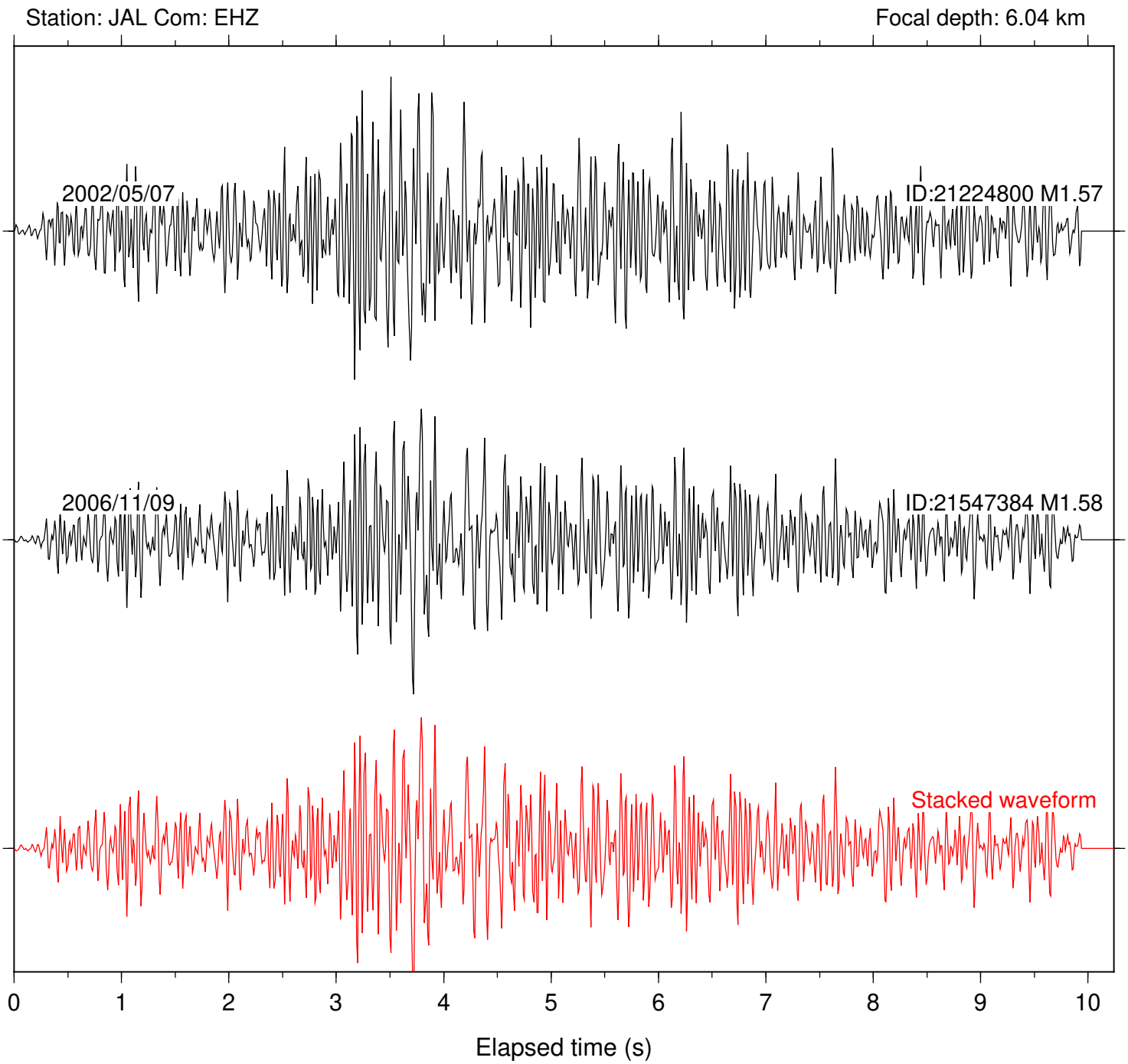
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.04 km
2002/05/07
ID:21224800 M1.57
2006/11/09
ID:21547384 M1.58
Stacked waveform
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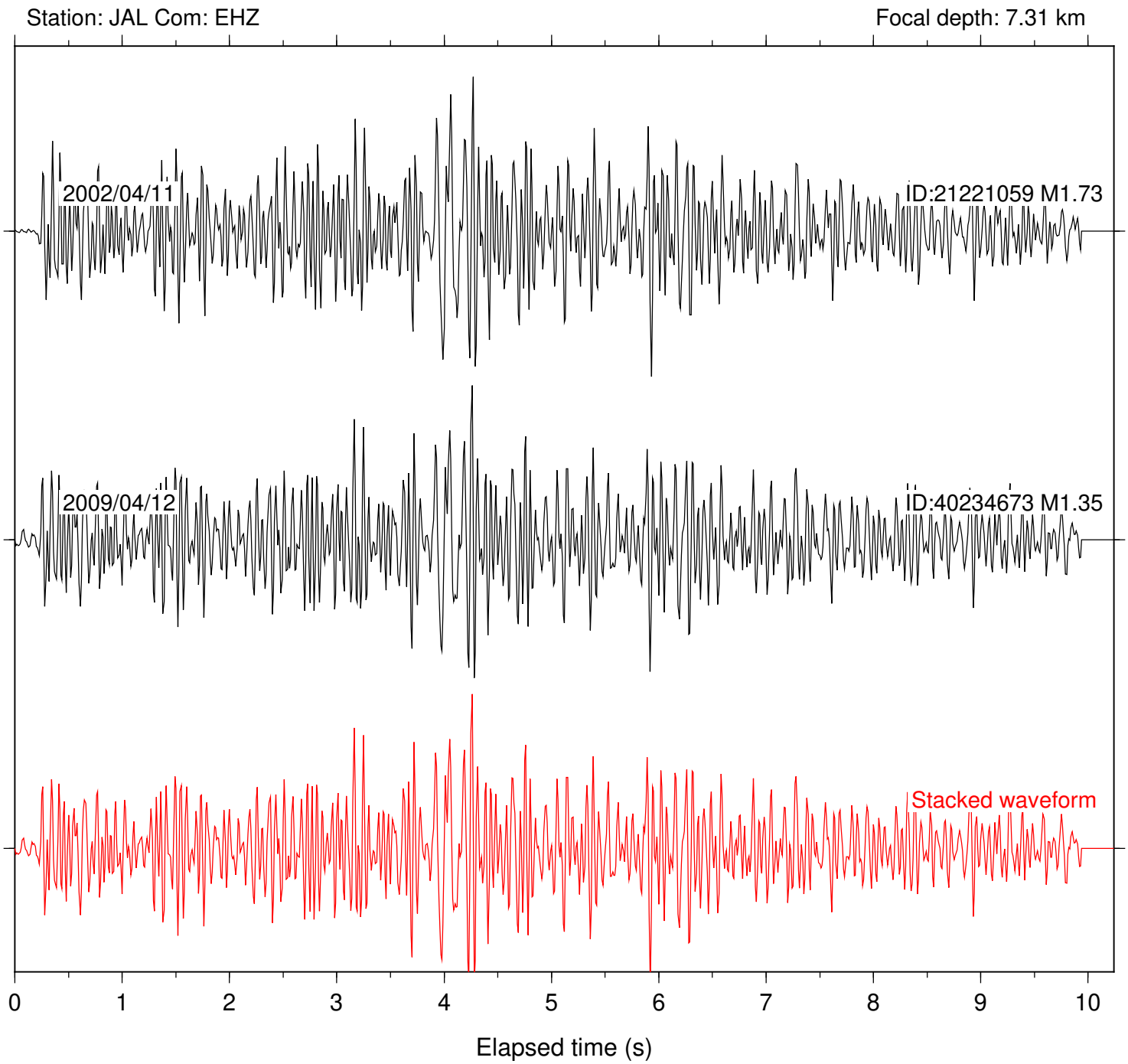
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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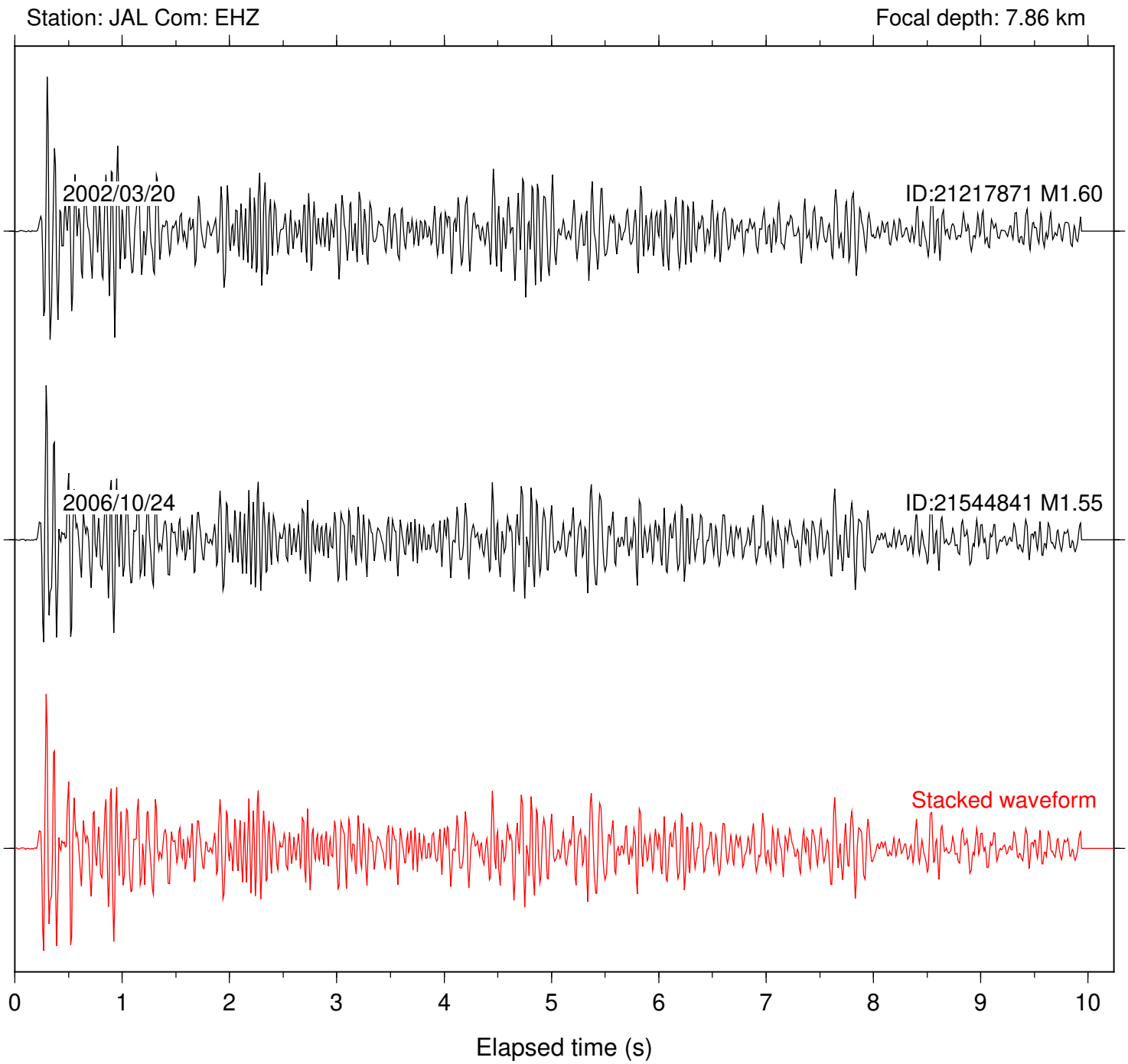
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.86 km
2002/03/20
ID:21217871 M1.60
2006/10/24
ID:21544841 M1.55
Stacked waveform
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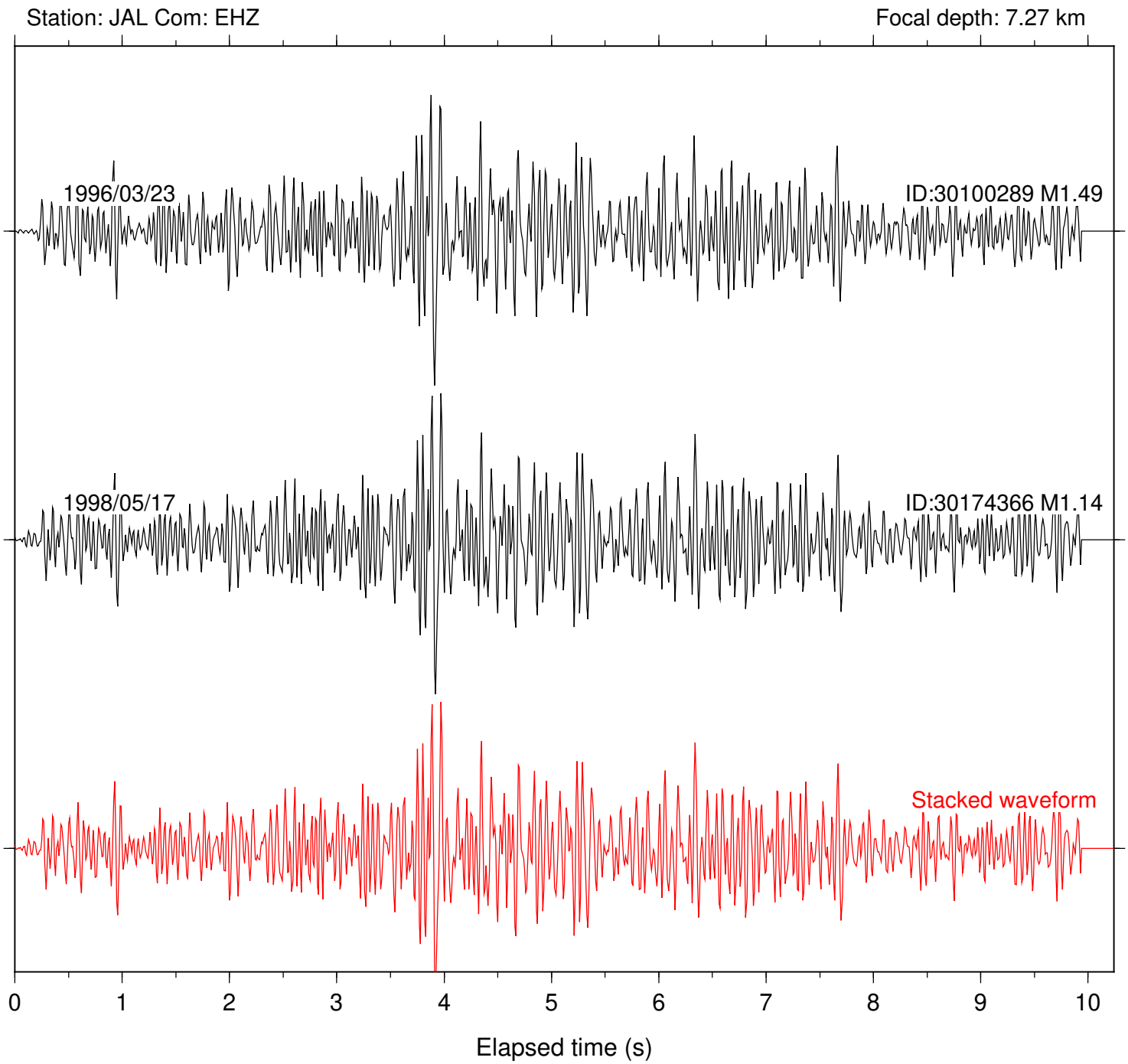
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.27 km
1996/03/23
ID:30100289 M1.49
1998/05/17
ID:30174366 M1.14
Stacked waveform
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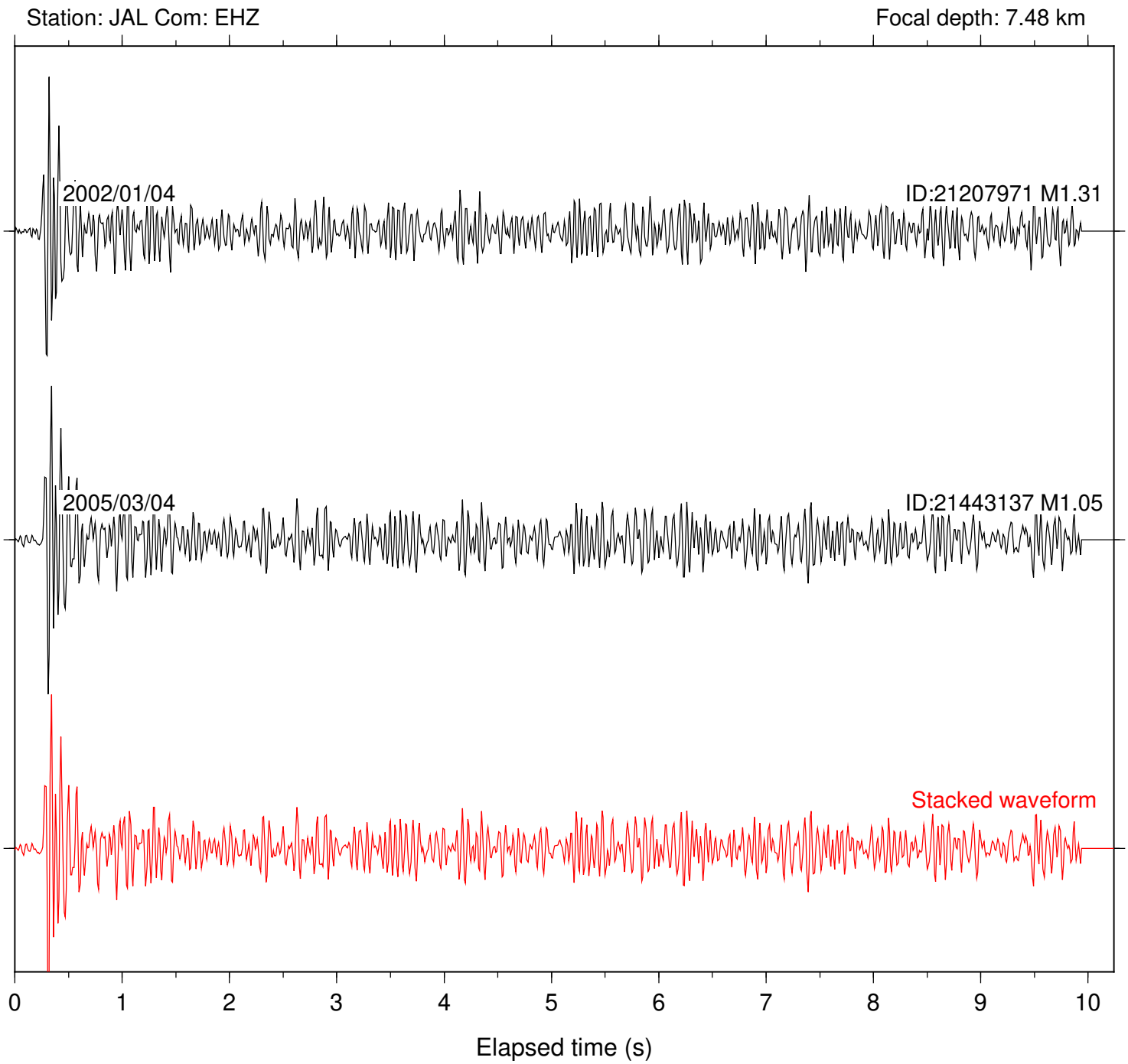
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.48 km
2002/01/04
ID:21207971 M1.31
2005/03/04
ID:21443137 M1.05
Stacked waveform
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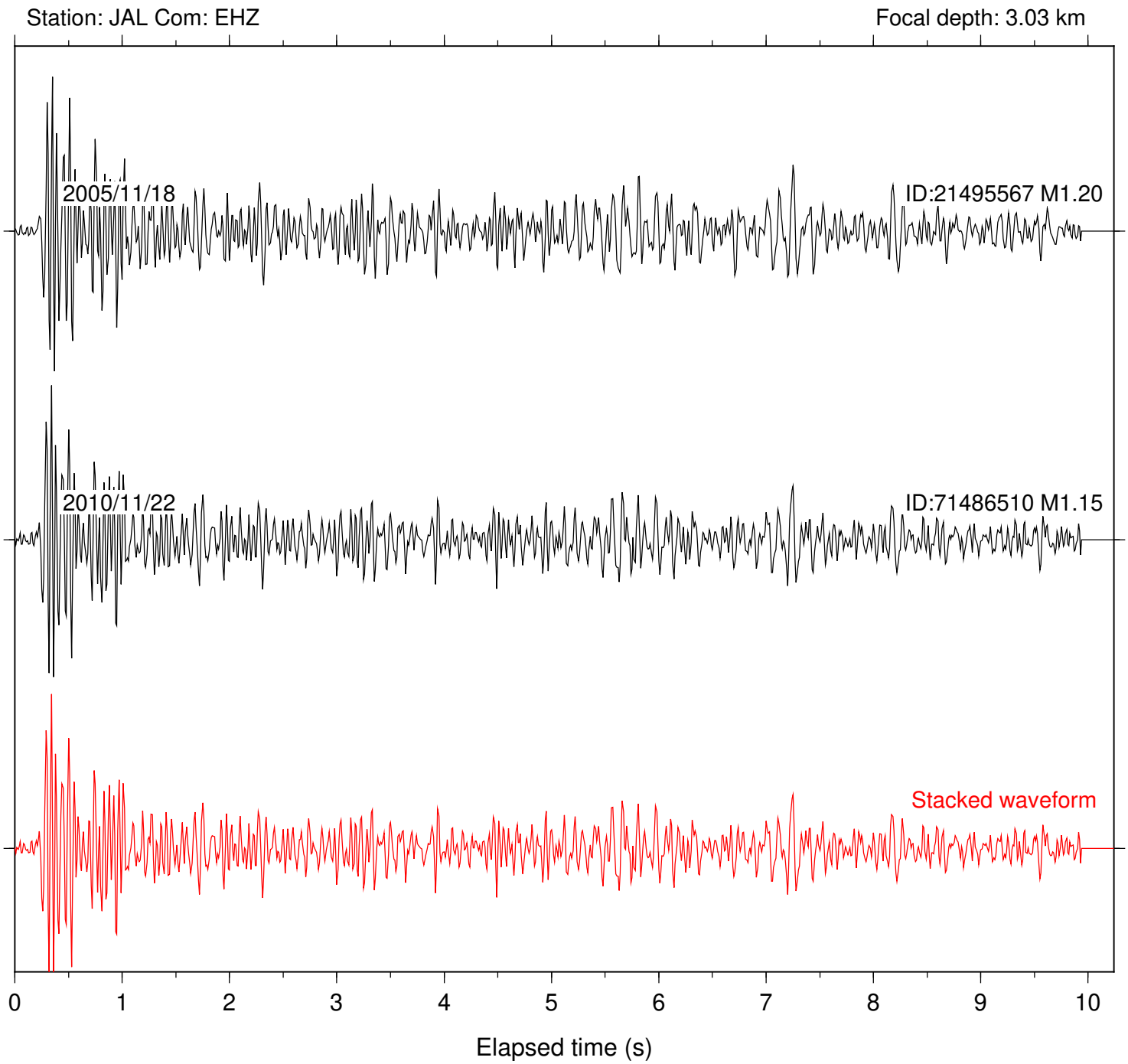
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.03 km
2005/11/18
ID:21495567 M1.20
2010/11/22
ID:71486510 M1.15
Stacked waveform
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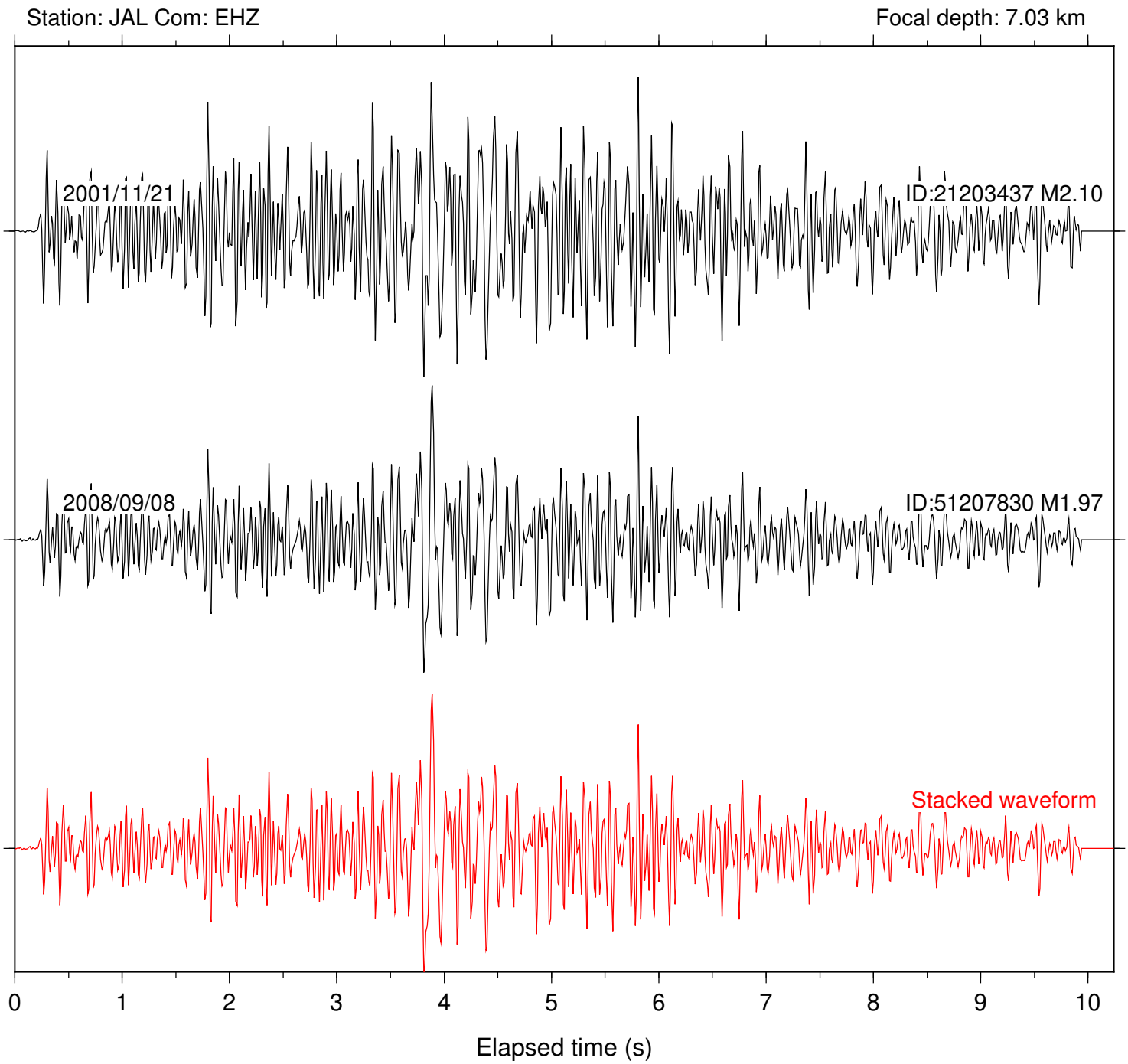
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.03 km
2001/11/21
ID:21203437 M2.10
2008/09/08
ID:51207830 M1.97
Stacked waveform
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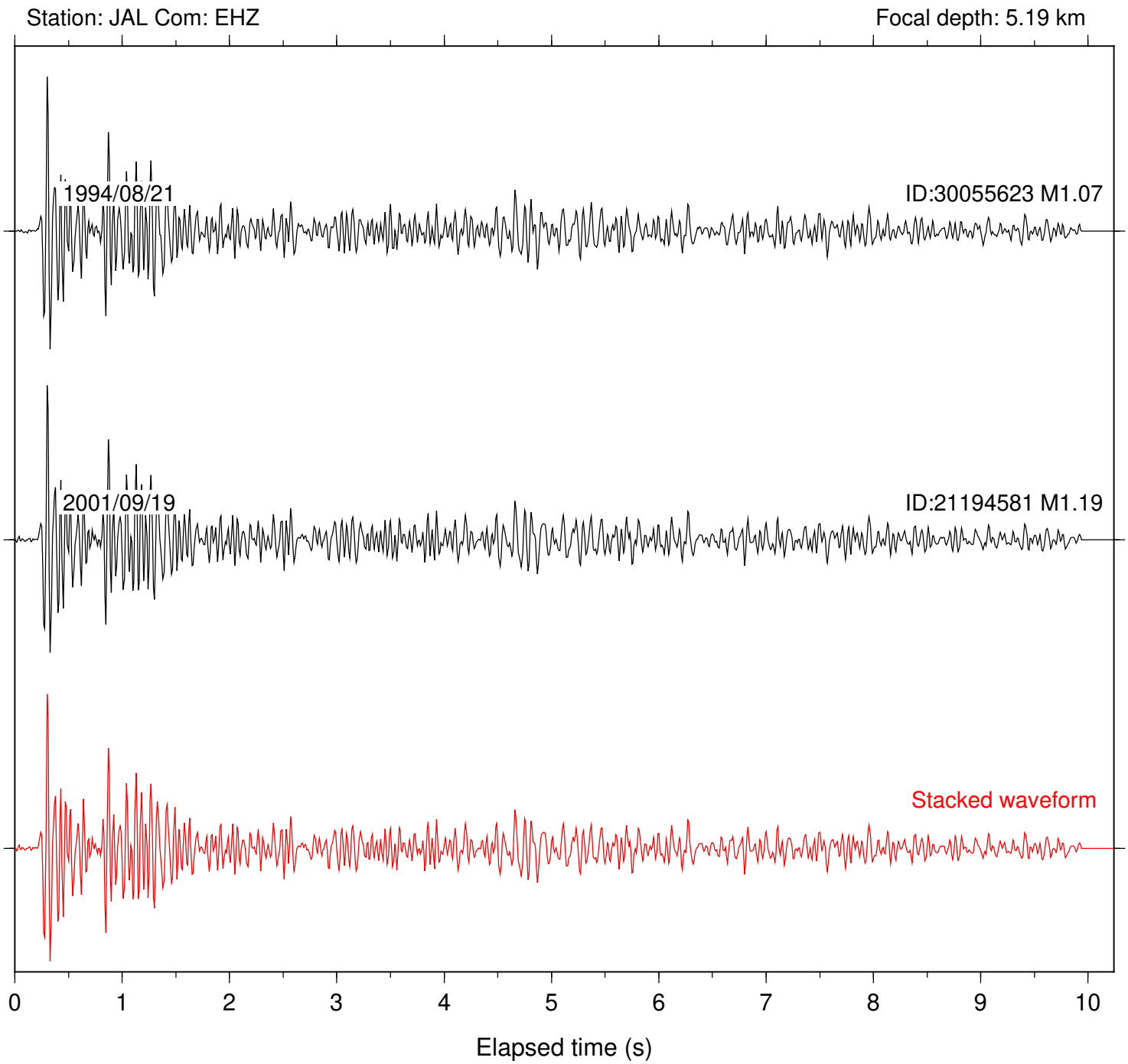
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.19 km
1994/08/21
ID:30055623 M1.07
2001/09/19
ID:21194581 M1.19
Stacked waveform
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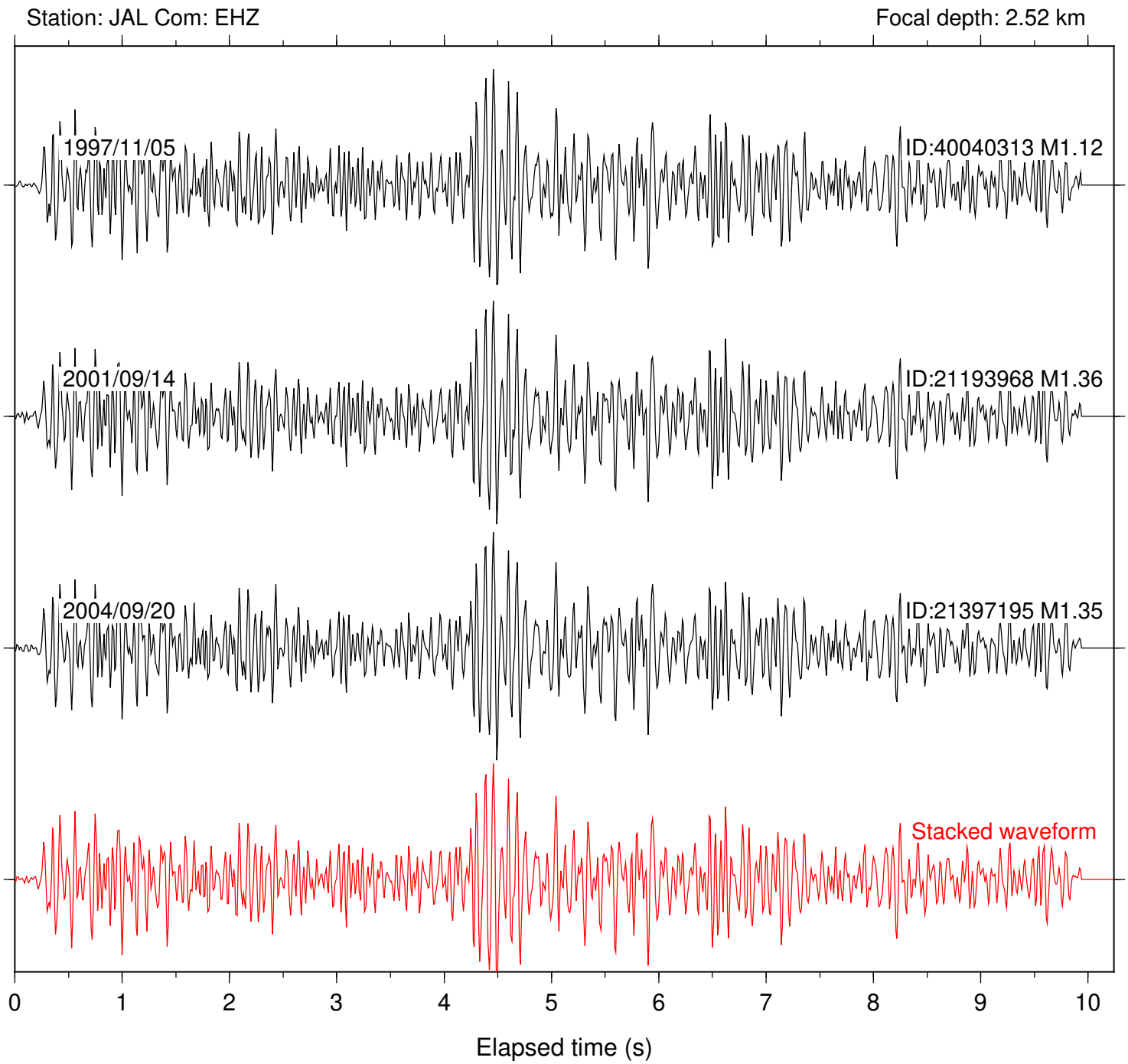
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.52 km
1997/11/05
ID:40040313 M1.12
2001/09/14
ID:21193968 M1.36
2004/09/20
ID:21397195 M1.35
Stacked waveform
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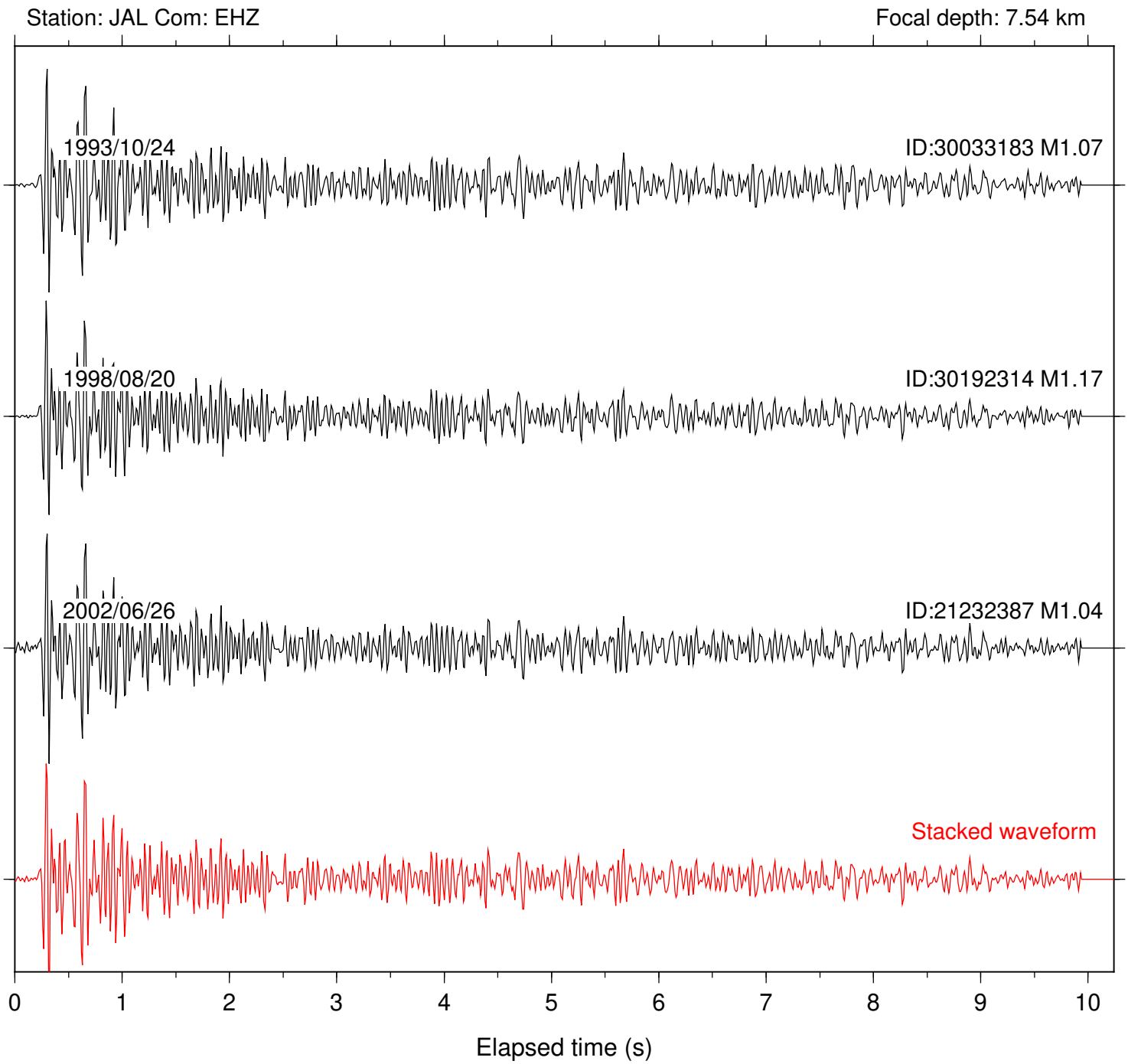
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.54 km
1993/10/24
ID:30033183 M1.07
1998/08/20
ID:30192314 M1.17
2002/06/26
ID:21232387 M1.04
Stacked waveform
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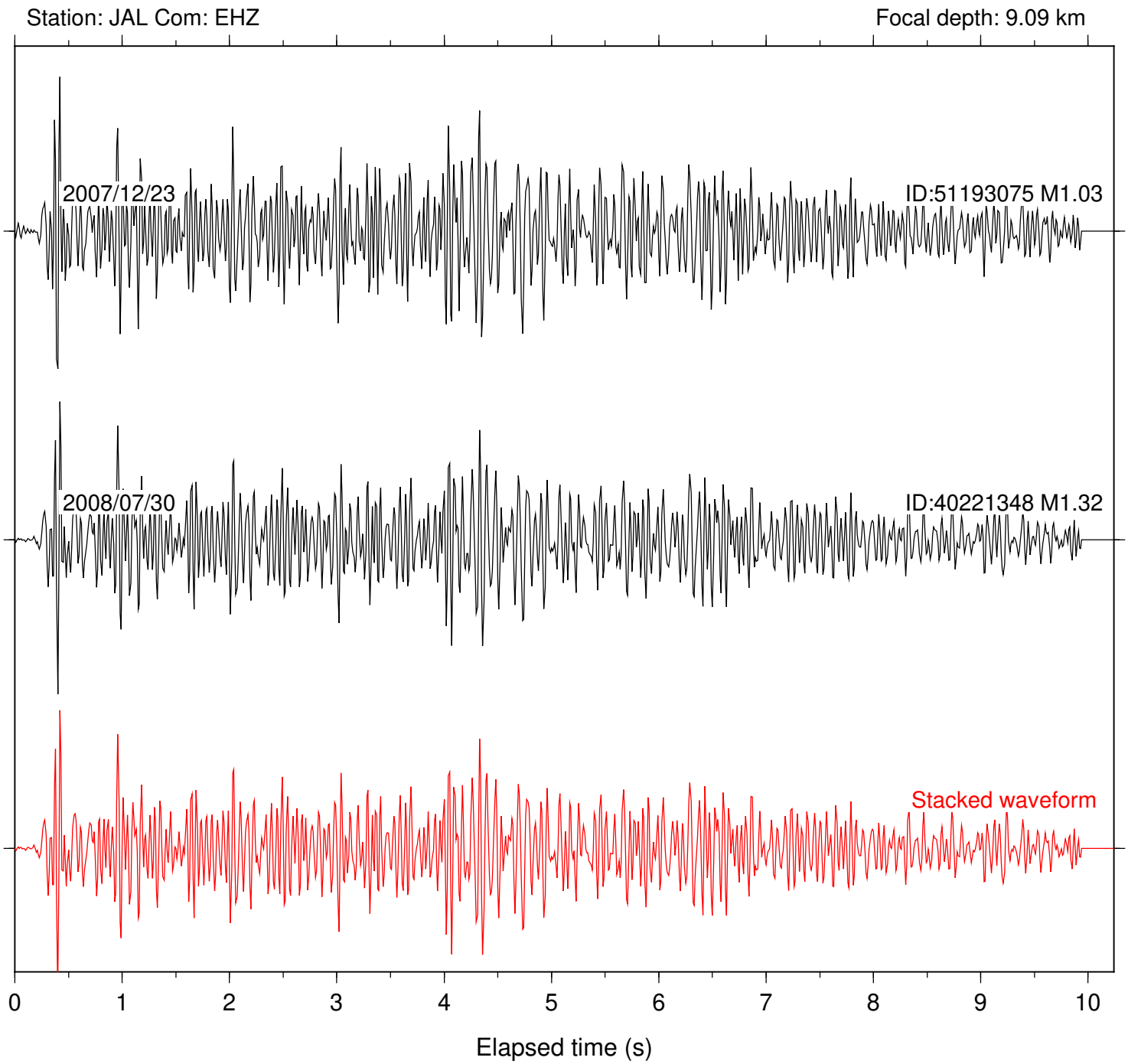
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.09 km
2007/12/23
ID:51193075 M1.03
2008/07/30
ID:40221348 M1.32
Stacked waveform
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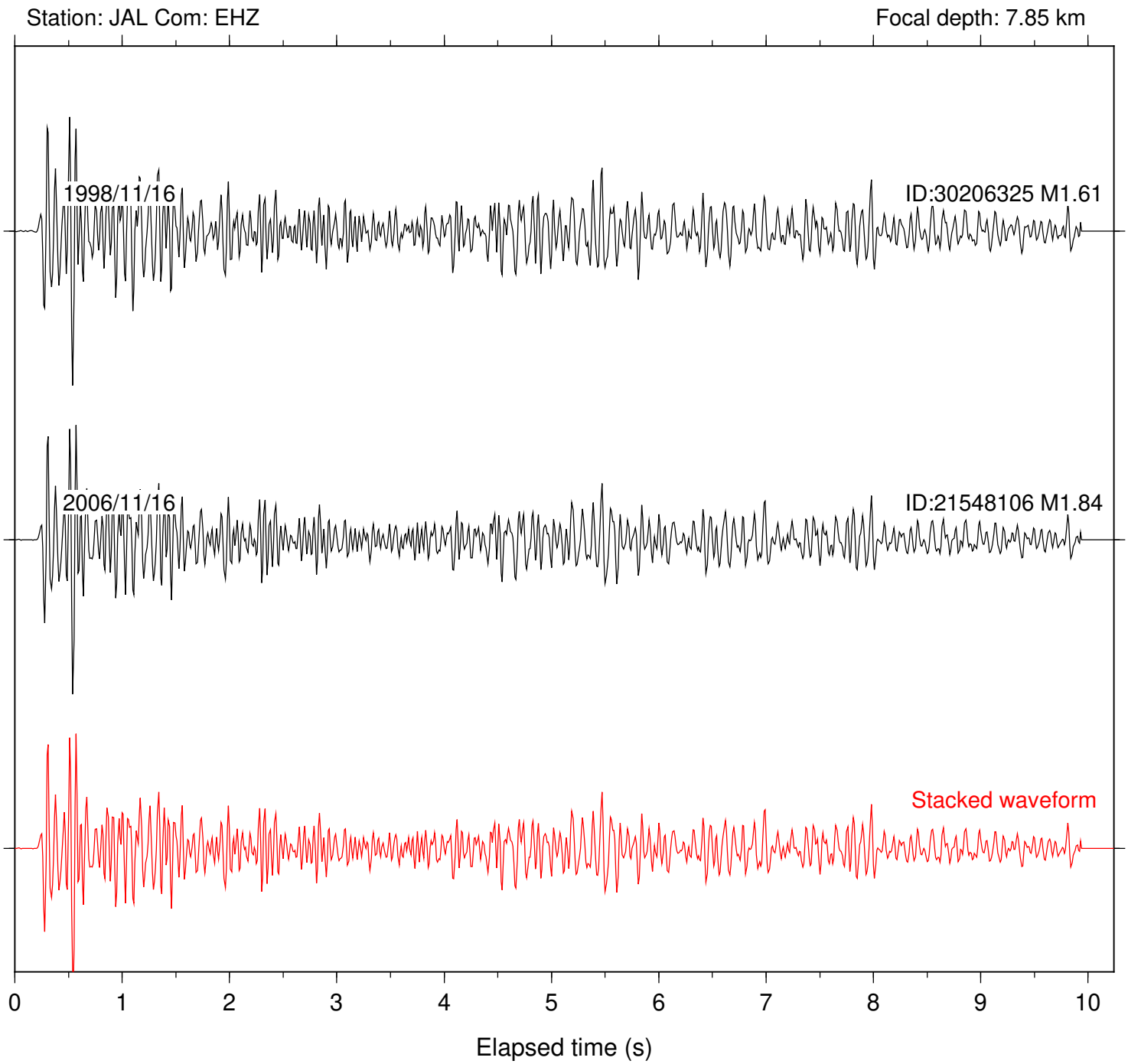
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.85 km
1998/11/16
ID:30206325 M1.61
2006/11/16
ID:21548106 M1.84
Stacked waveform
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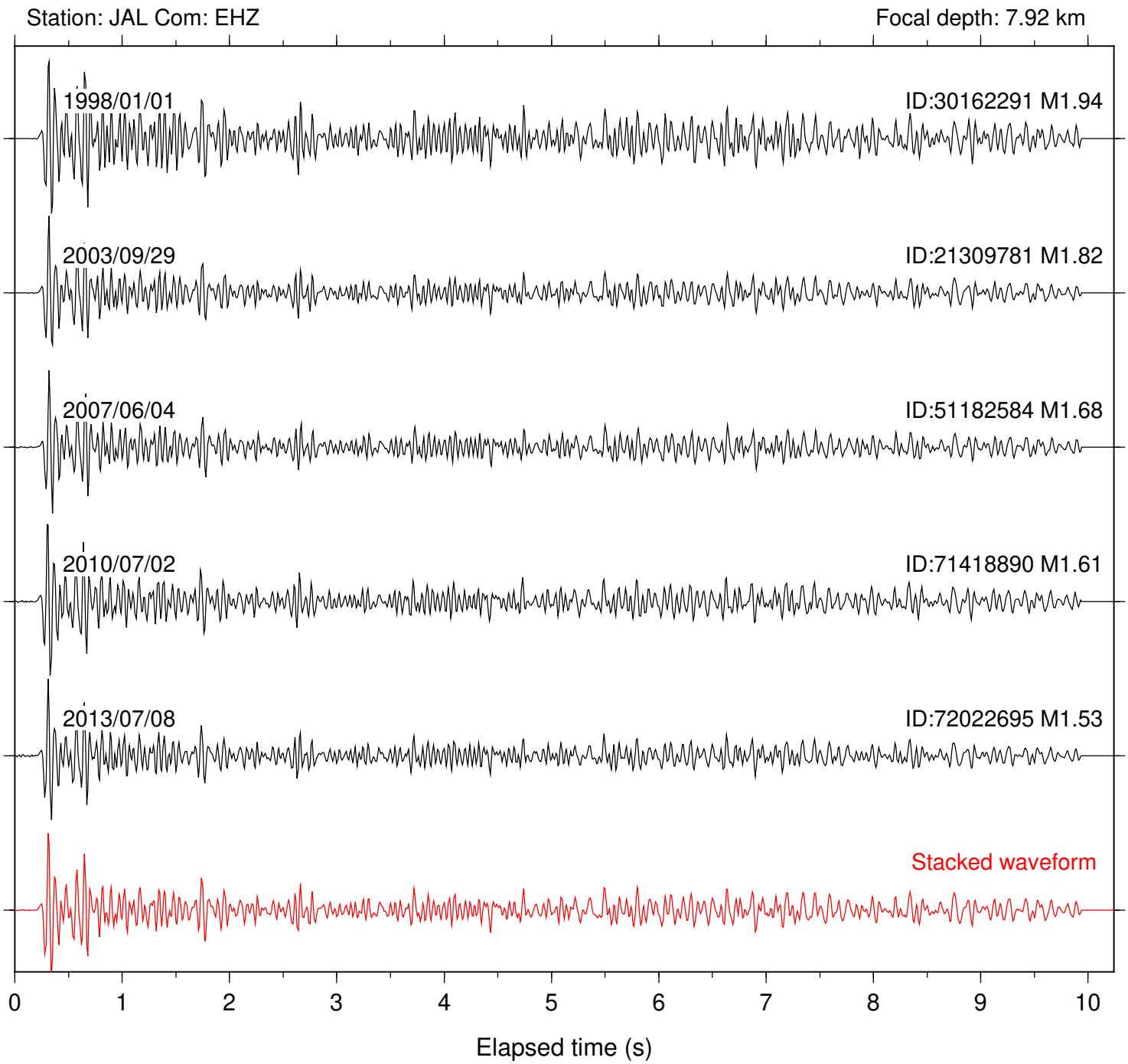
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.92 km
1998/01/01
ID:30162291 M1.94
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
Stacked waveform
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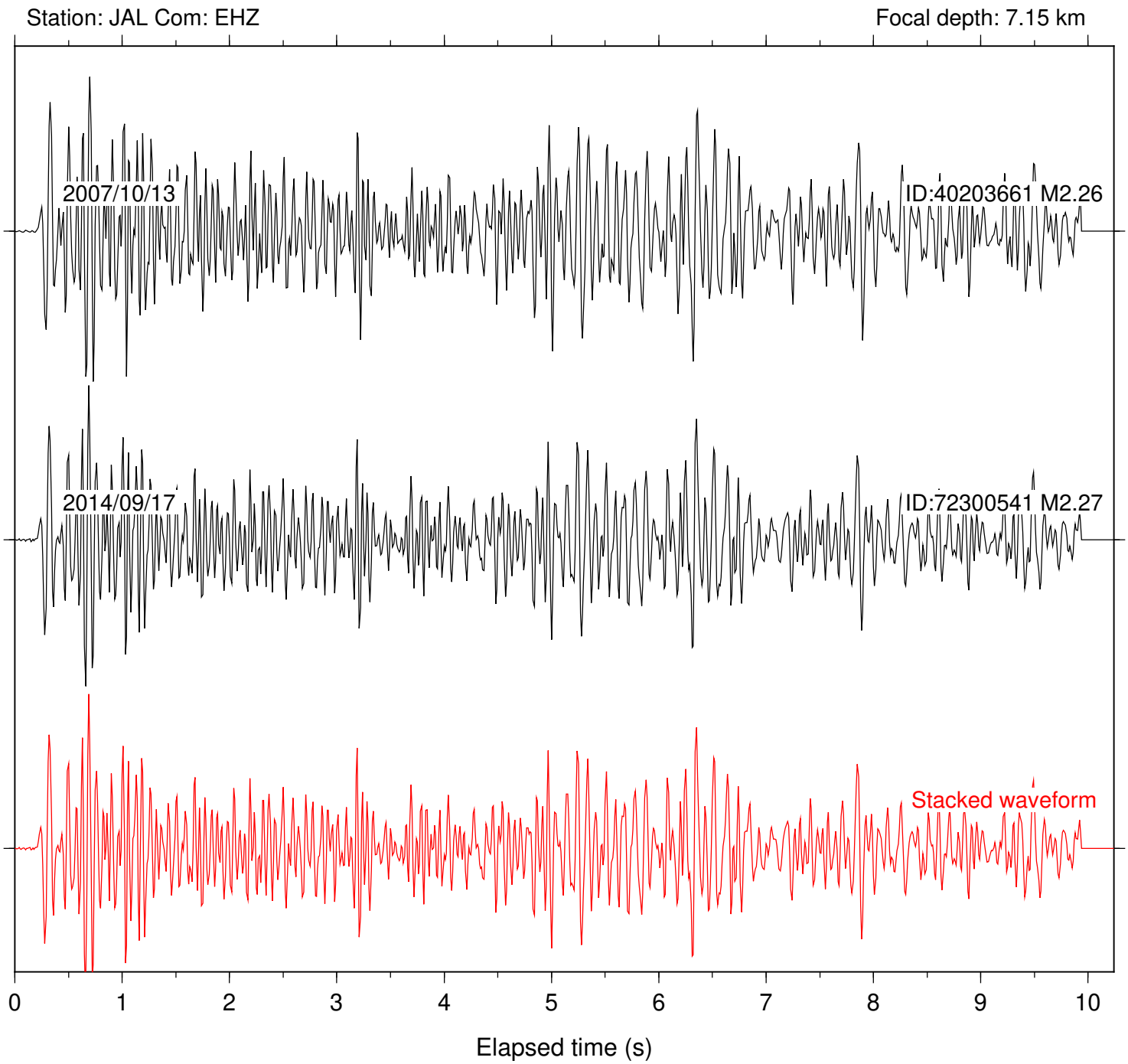
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.15 km
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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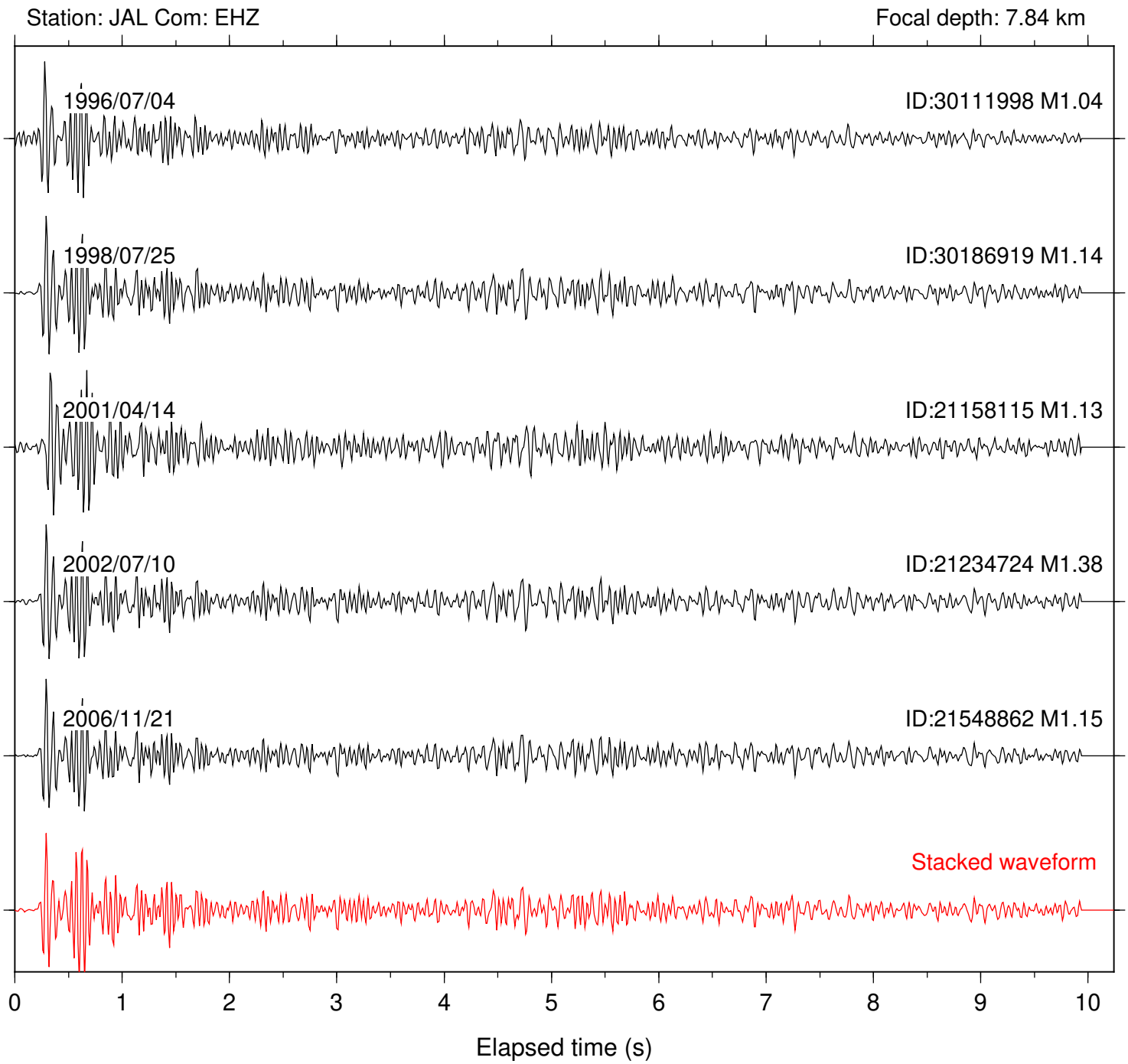
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.84 km
1996/07/04
ID:30111998 M1.04
1998/07/25
ID:30186919 M1.14
2001/04/14
ID:21158115 M1.13
2002/07/10
ID:21234724 M1.38
2006/11/21
ID:21548862 M1.15
Stacked waveform
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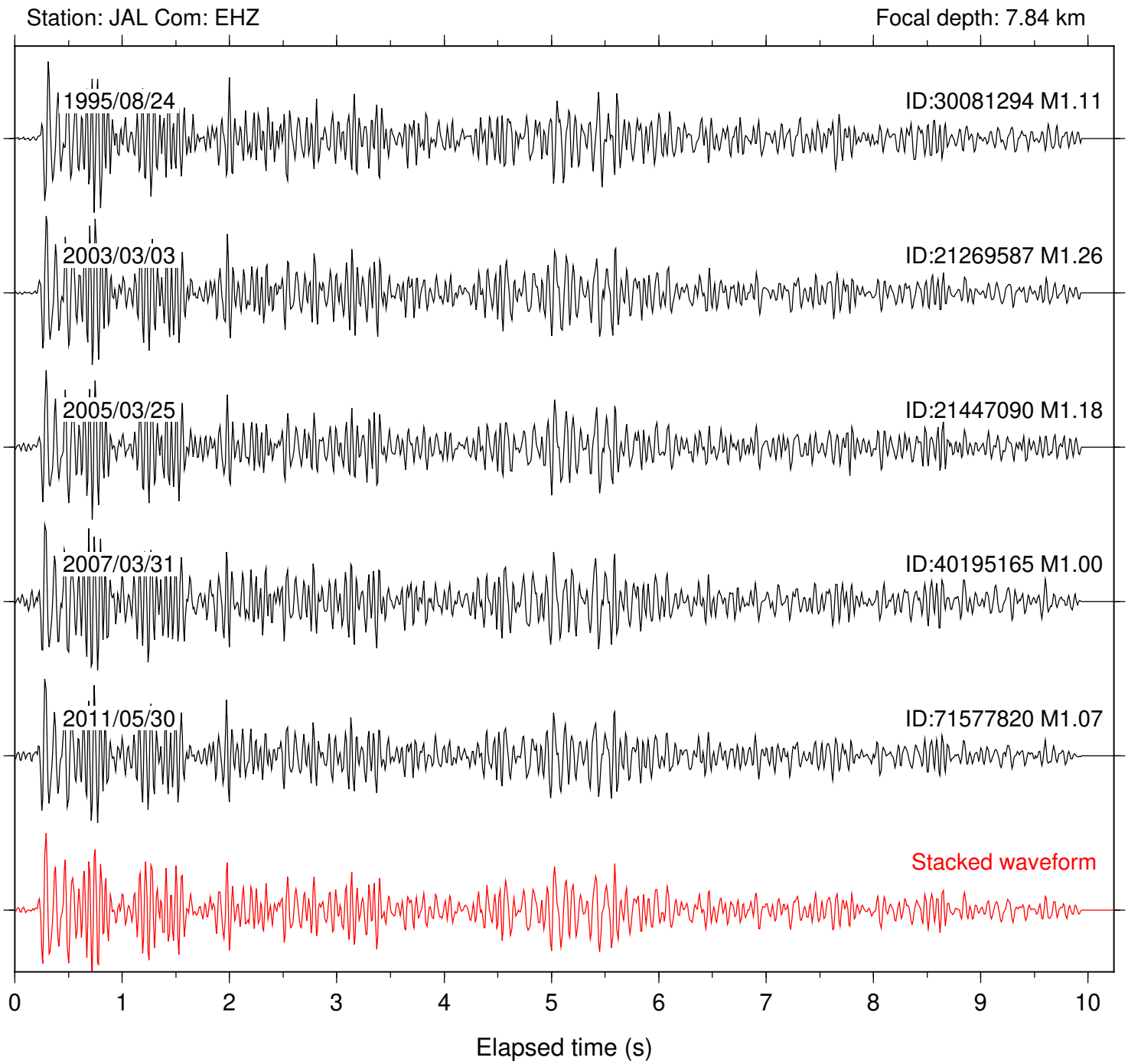
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.84 km
1995/08/24
ID:30081294 M1.11
2003/03/03
ID:21269587 M1.26
2005/03/25
ID:21447090 M1.18
2007/03/31
ID:40195165 M1.00
2011/05/30
ID:71577820 M1.07
Stacked waveform
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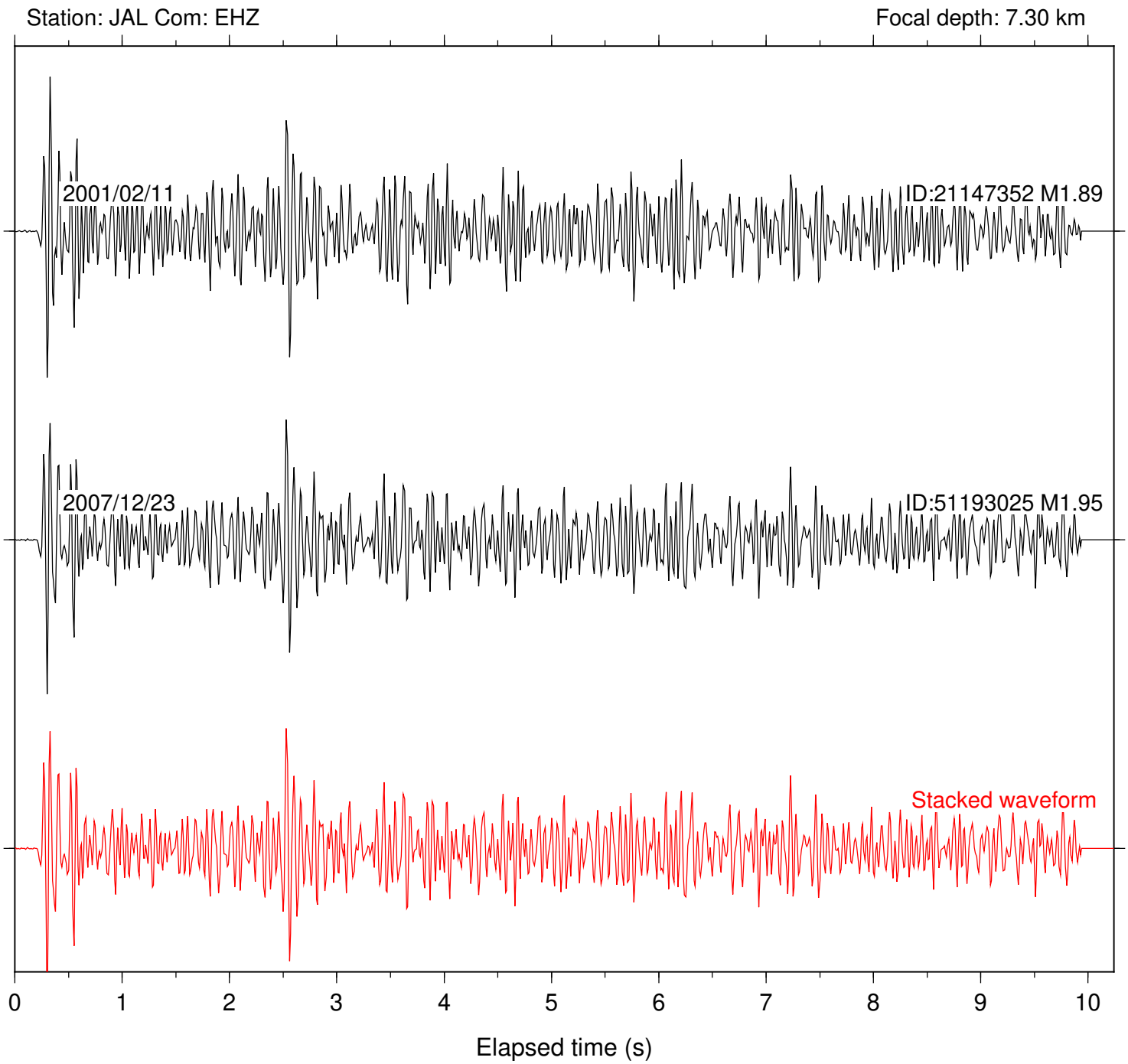
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.30 km
2001/02/11
ID:21147352 M1.89
2007/12/23
ID:51193025 M1.95
Stacked waveform
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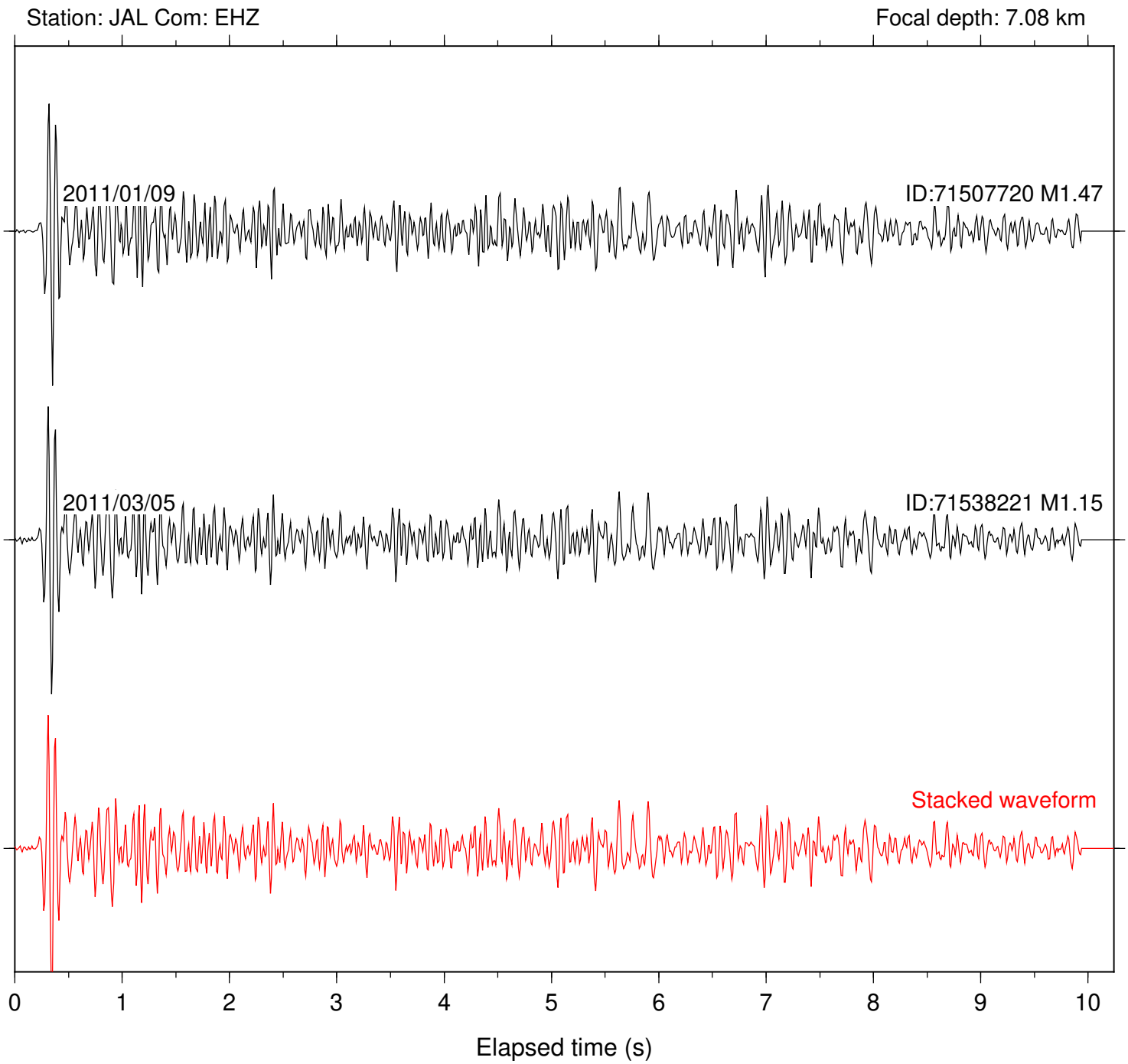
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.08 km
2011/01/09
ID:71507720 M1.47
2011/03/05
ID:71538221 M1.15
Stacked waveform
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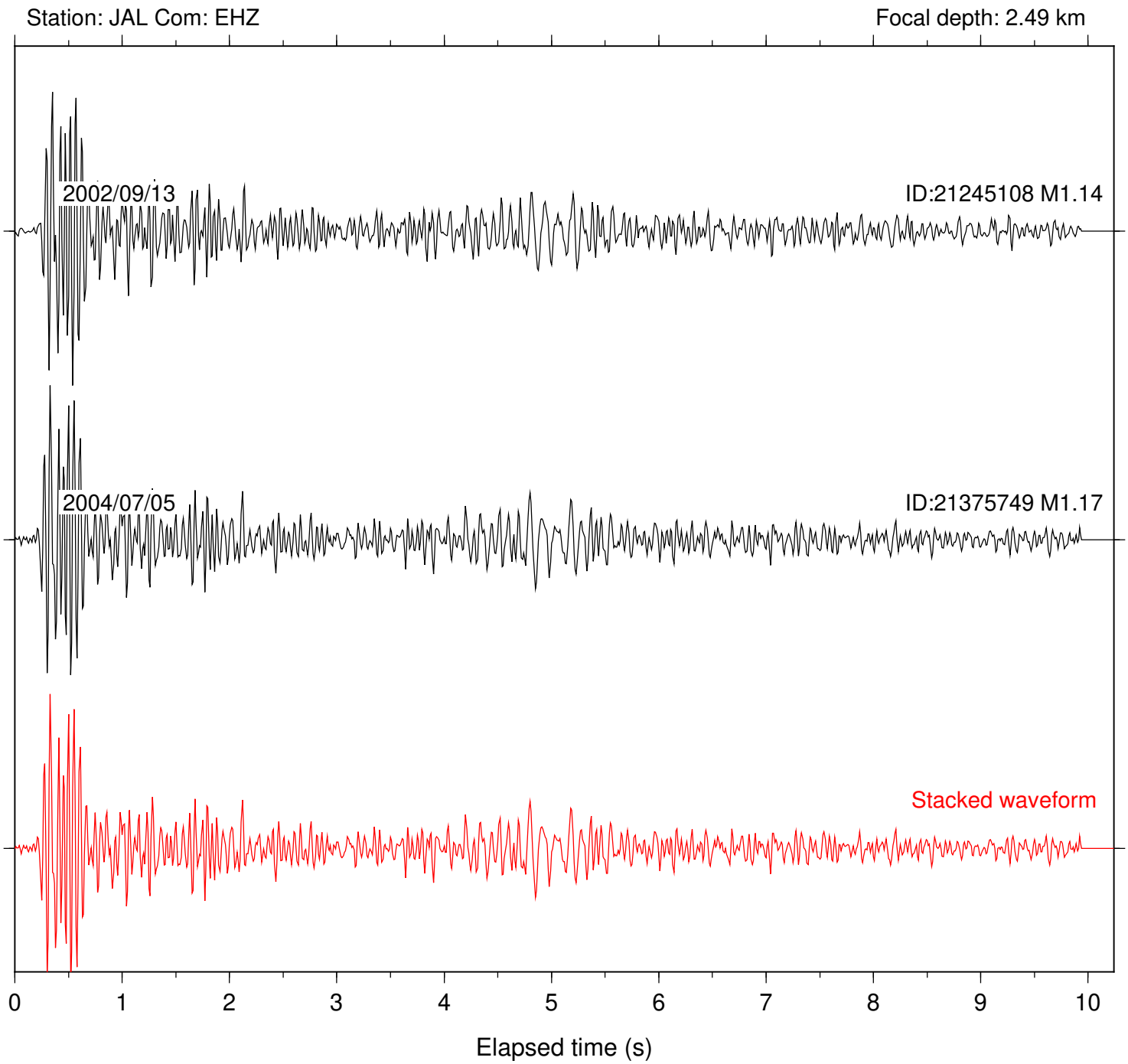
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.49 km
2002/09/13
ID:21245108 M1.14
2004/07/05
ID:21375749 M1.17
Stacked waveform
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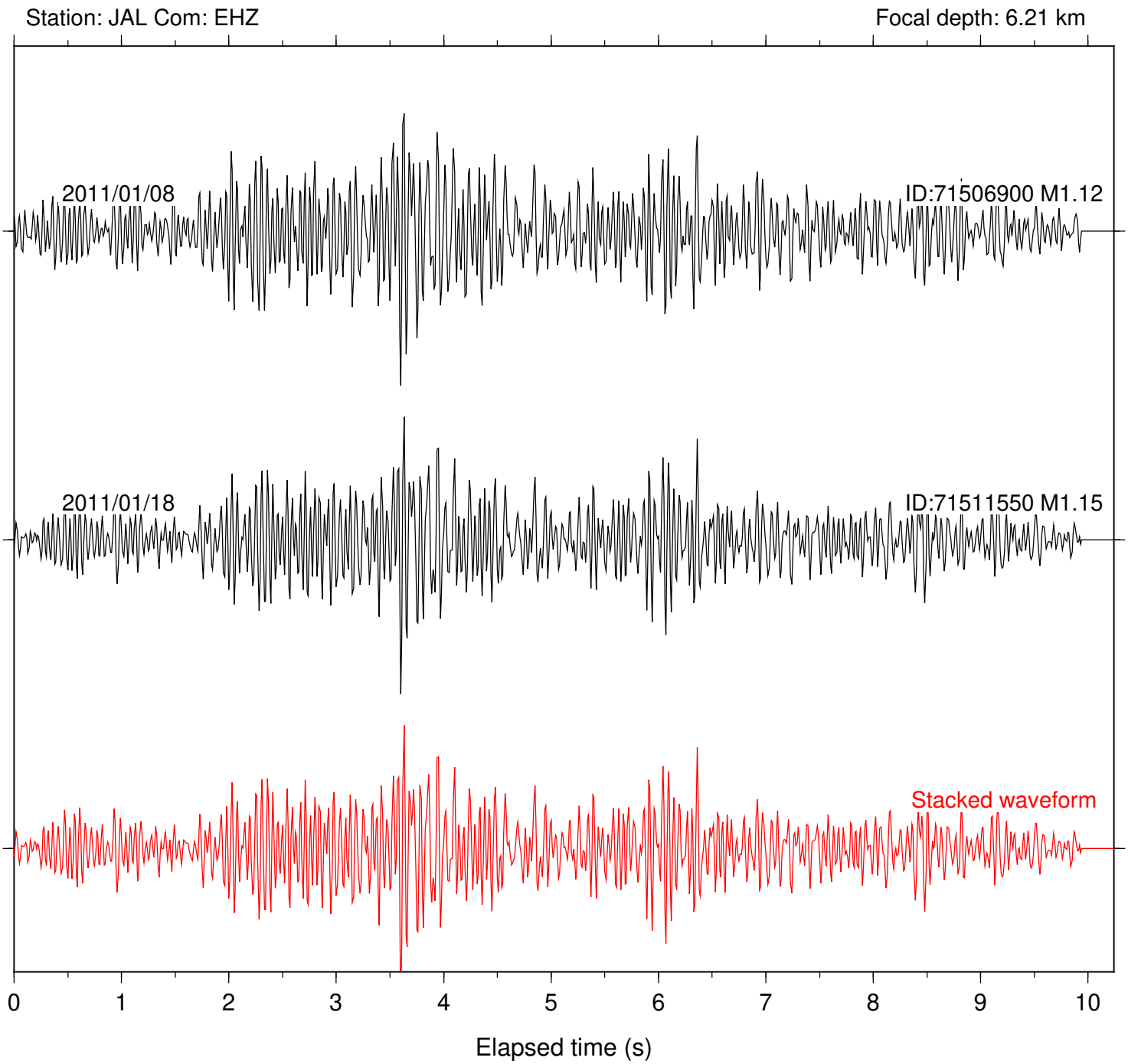
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.21 km
2011/01/08
ID:71506900 M1.12
2011/01/18
ID:71511550 M1.15
Stacked waveform
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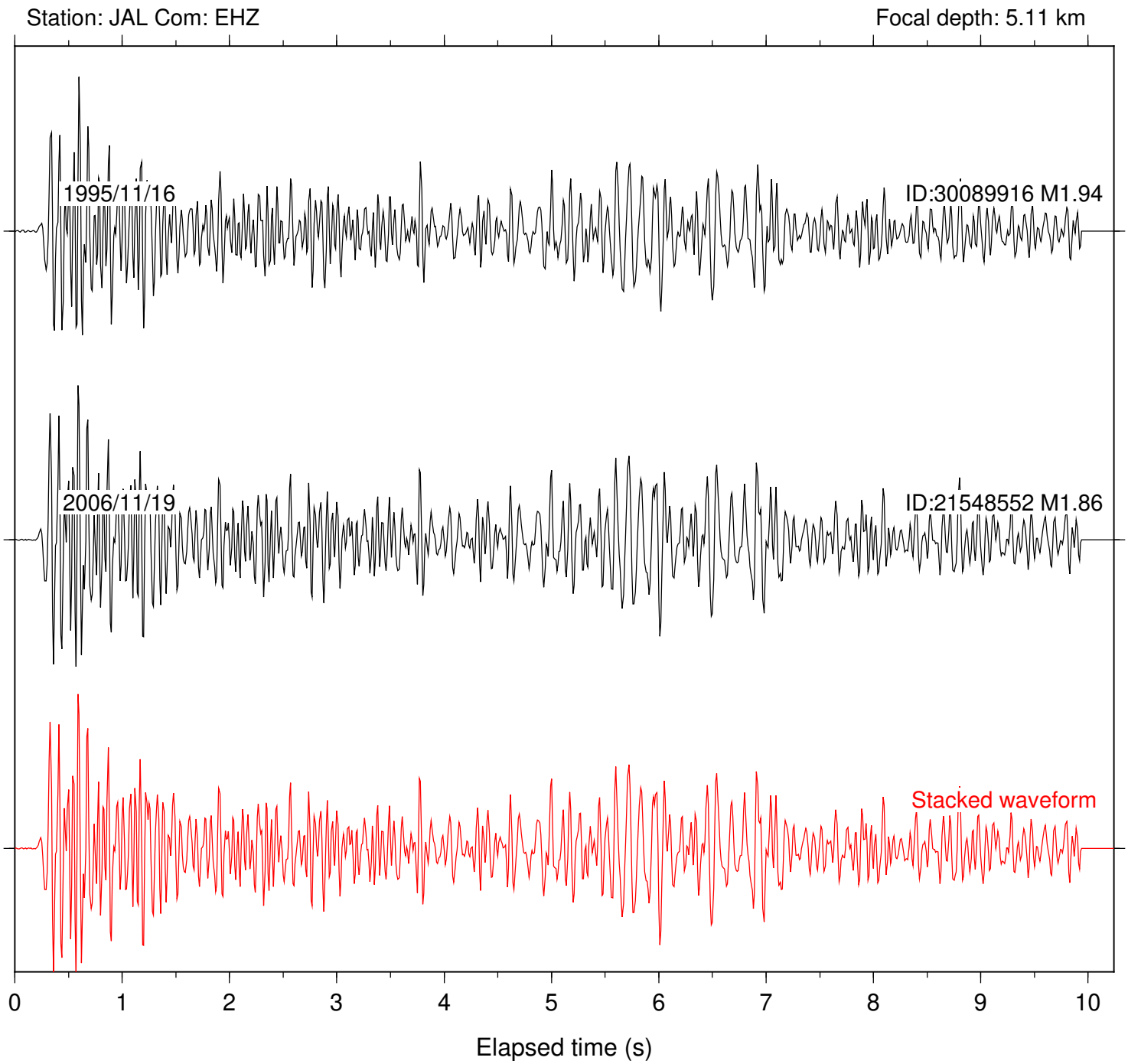
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.11 km
1995/11/16
ID:30089916 M1.94
2006/11/19
ID:21548552 M1.86
Stacked waveform
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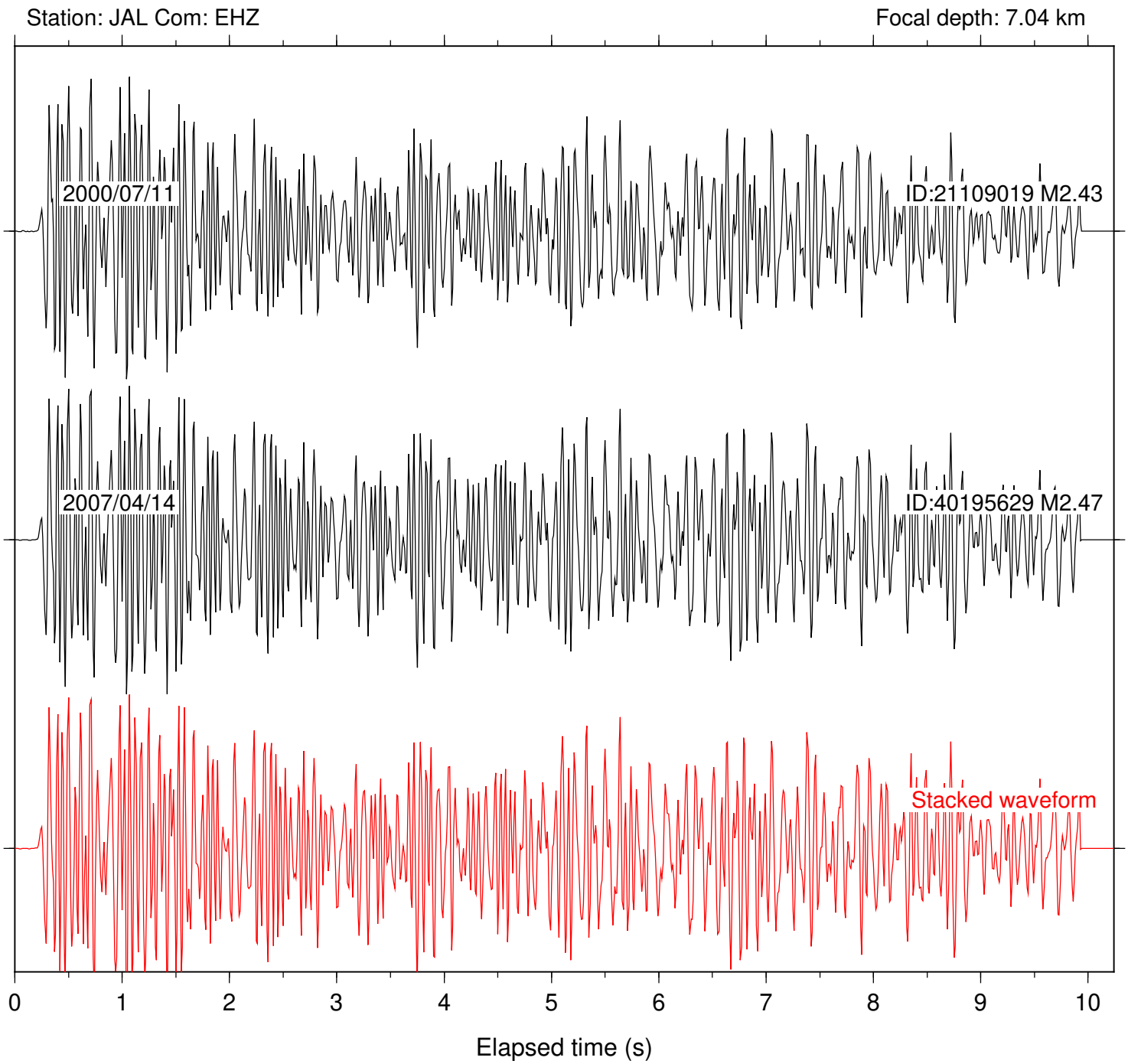
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.04 km
2000/07/11
ID:21109019 M2.43
2007/04/14
ID:40195629 M2.47
Stacked waveform
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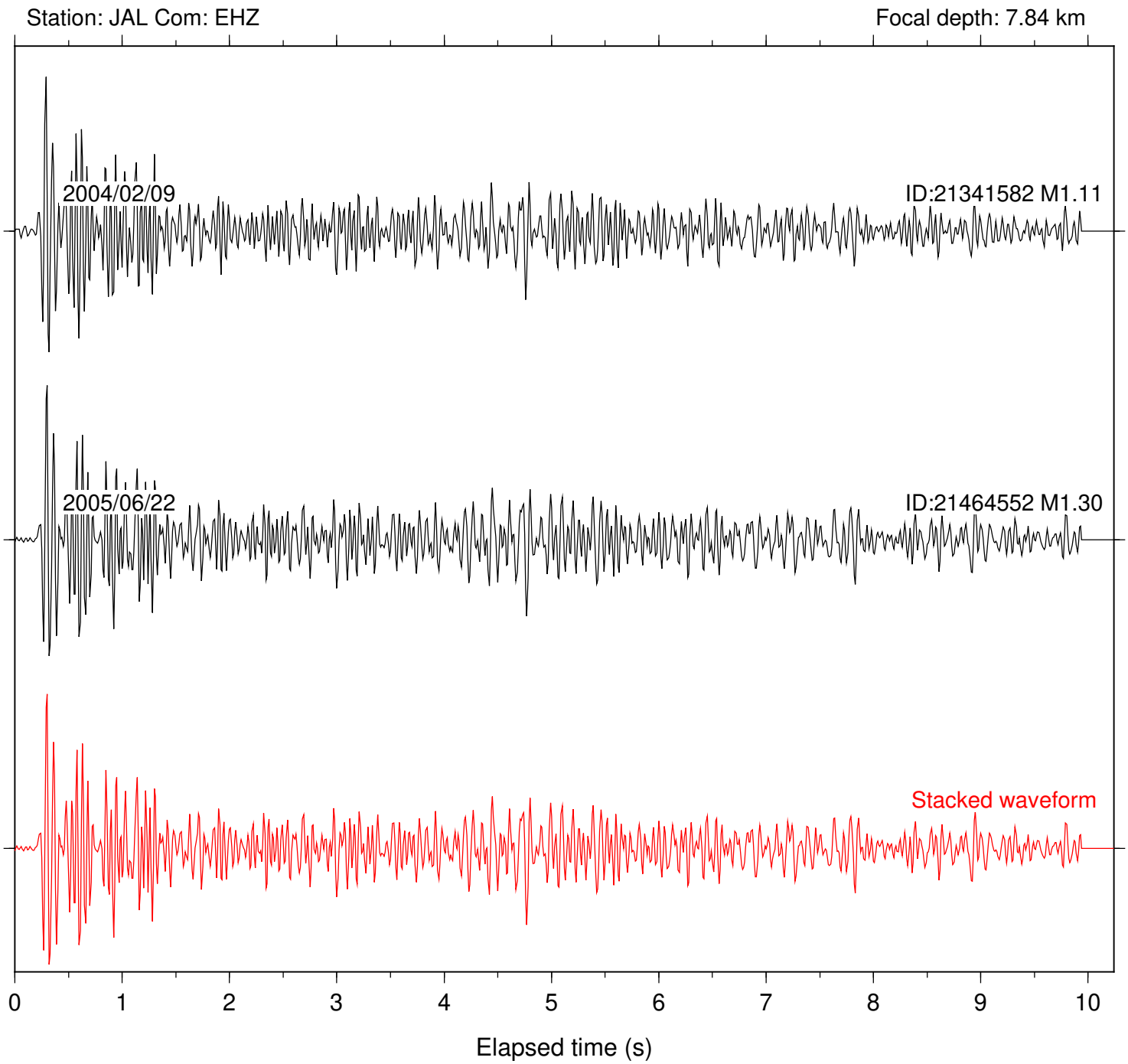
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.84 km
2004/02/09
ID:21341582 M1.11
2005/06/22
ID:21464552 M1.30
Stacked waveform
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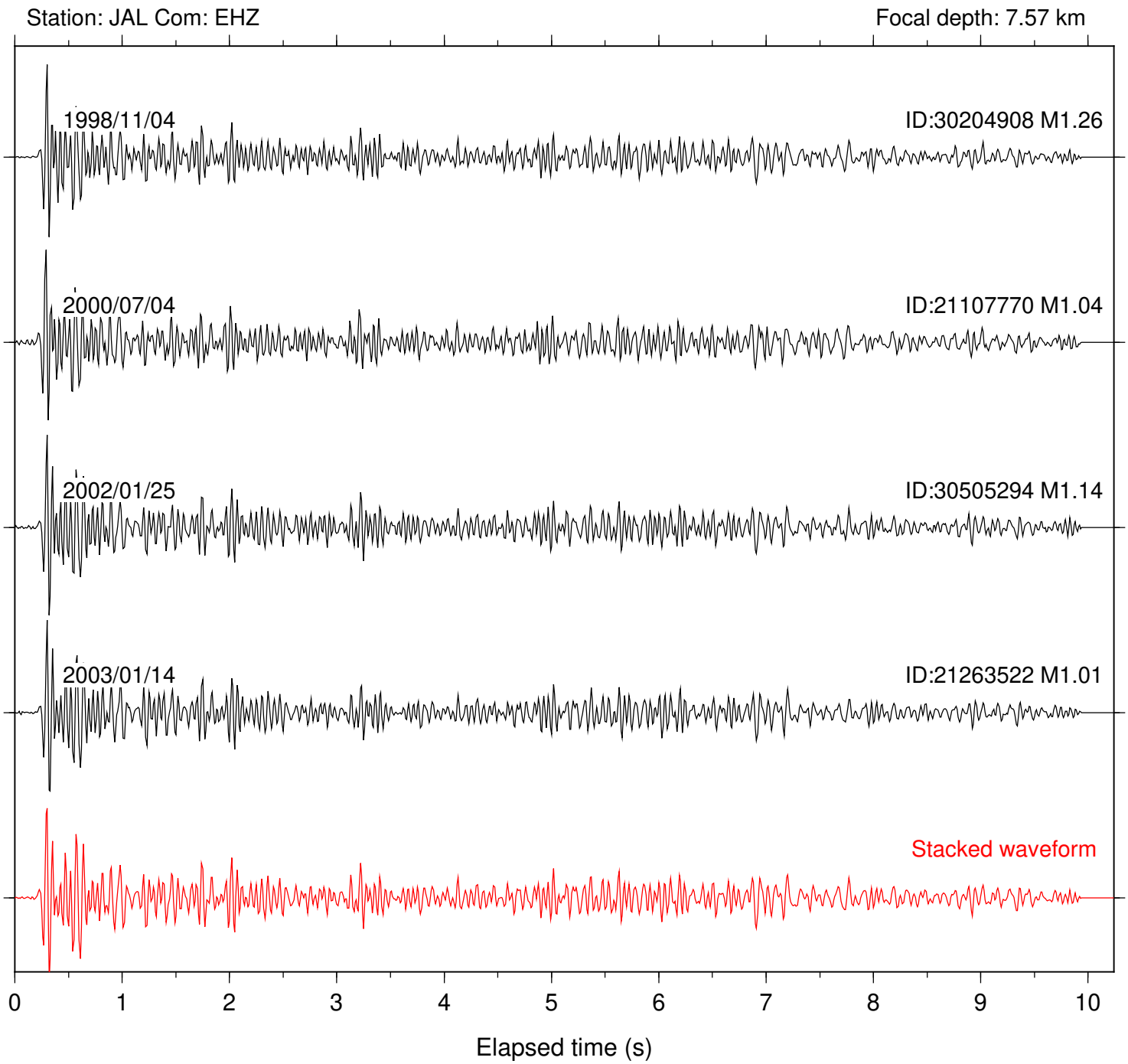
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.57 km
1998/11/04
ID:30204908 M1.26
2000/07/04
ID:21107770 M1.04
2002/01/25
ID:30505294 M1.14
2003/01/14
ID:21263522 M1.01
Stacked waveform
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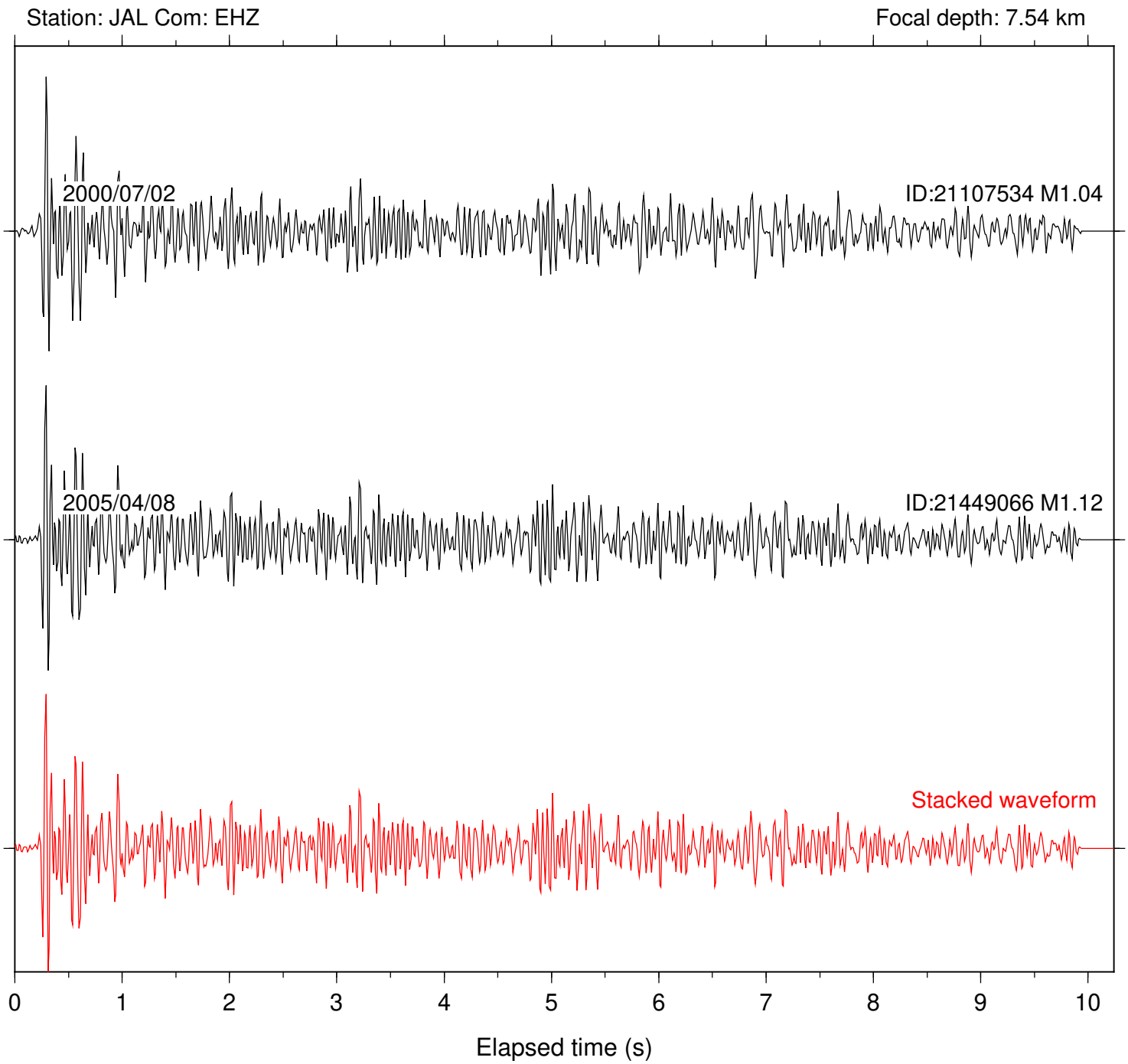
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.54 km
2000/07/02
ID:21107534 M1.04
2005/04/08
ID:21449066 M1.12
Stacked waveform
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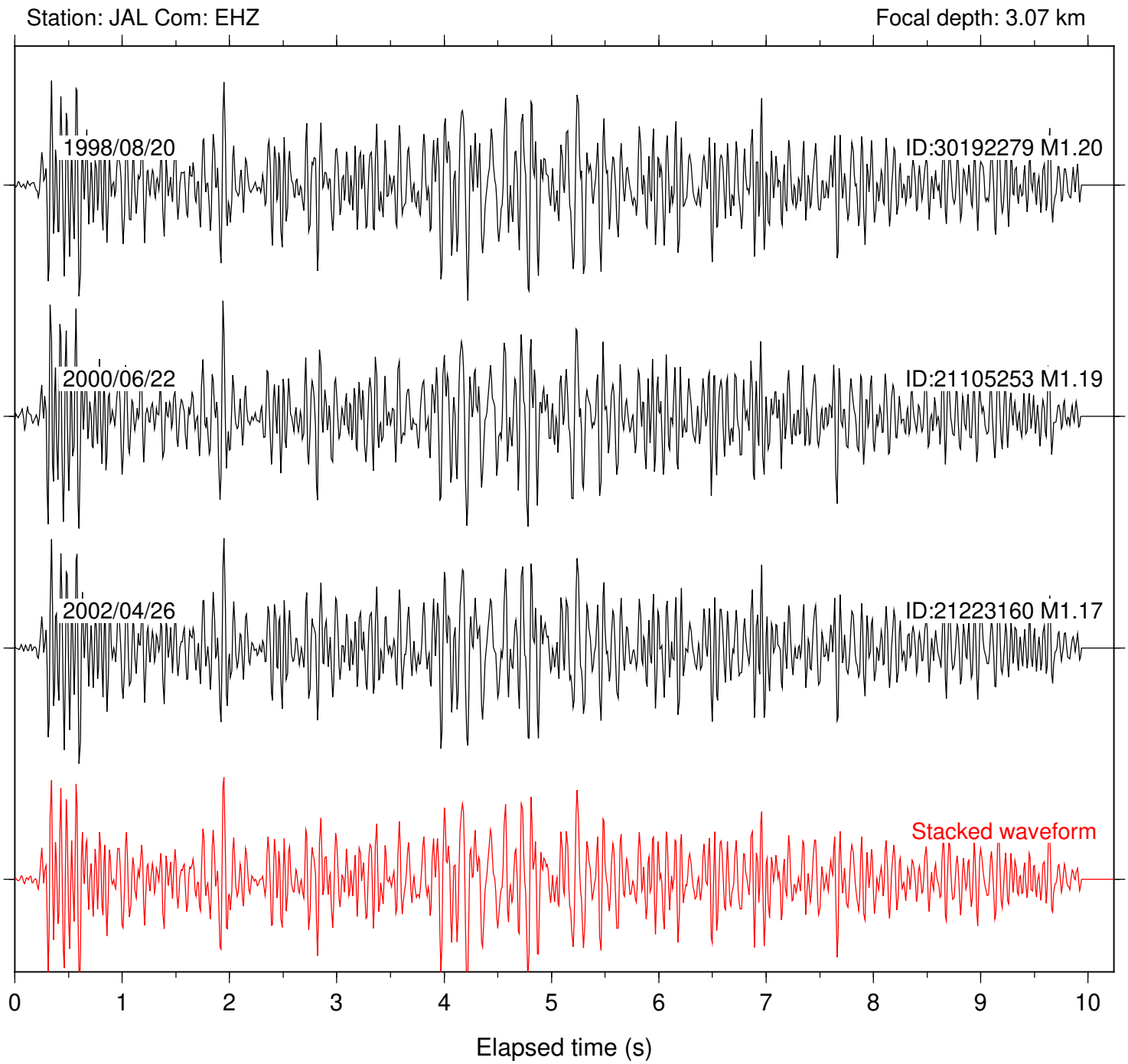
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.07 km
1998/08/20
ID:30192279 M1.20
2000/06/22
ID:21105253 M1.19
2002/04/26
ID:21223160 M1.17
Stacked waveform
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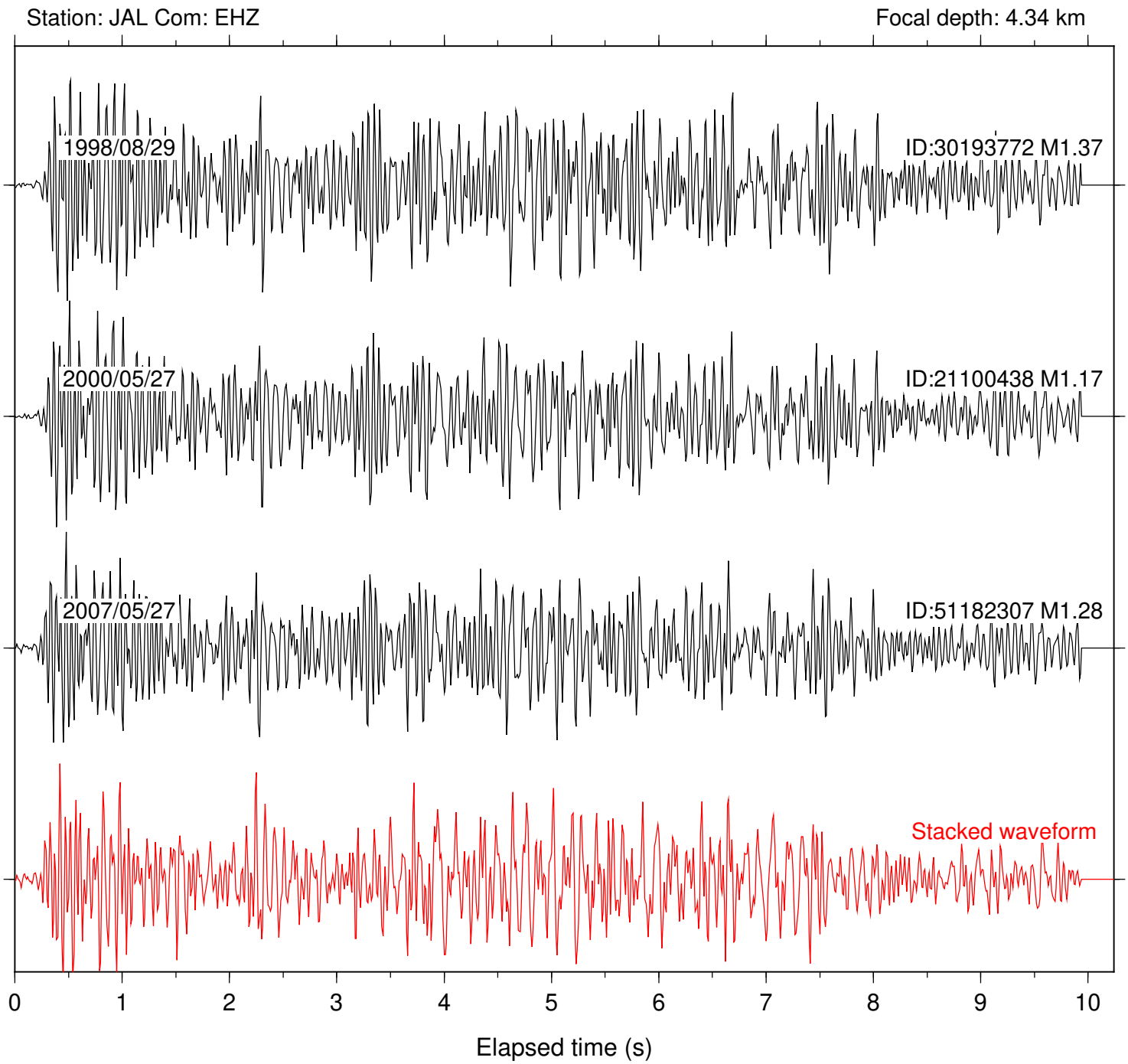
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.34 km
1998/08/29
ID:30193772 M1.37
2000/05/27
ID:21100438 M1.17
2007/05/27
ID:51182307 M1.28
Stacked waveform
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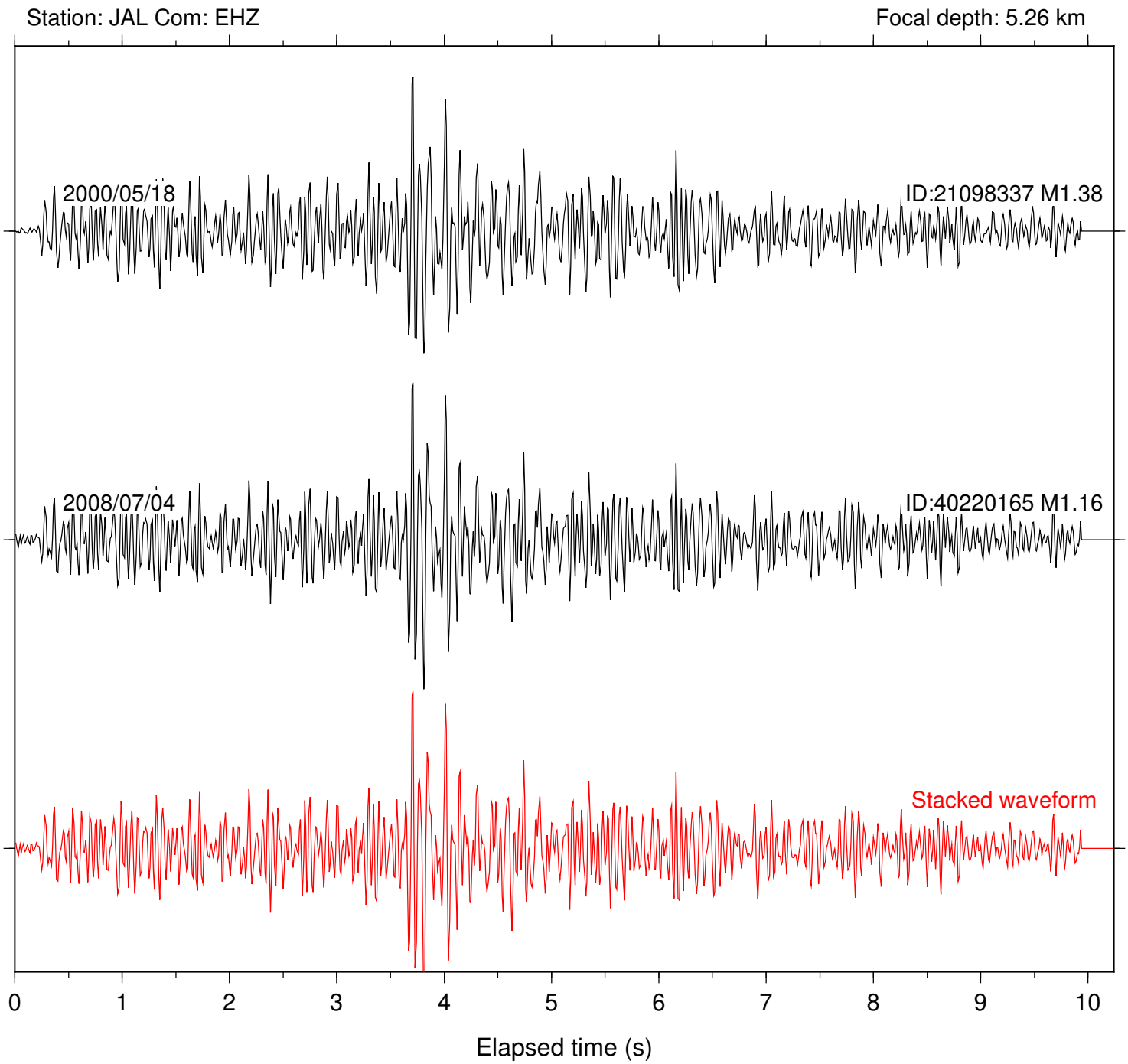
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.26 km
2000/05/18
ID:21098337 M1.38
2008/07/04
ID:40220165 M1.16
Stacked waveform
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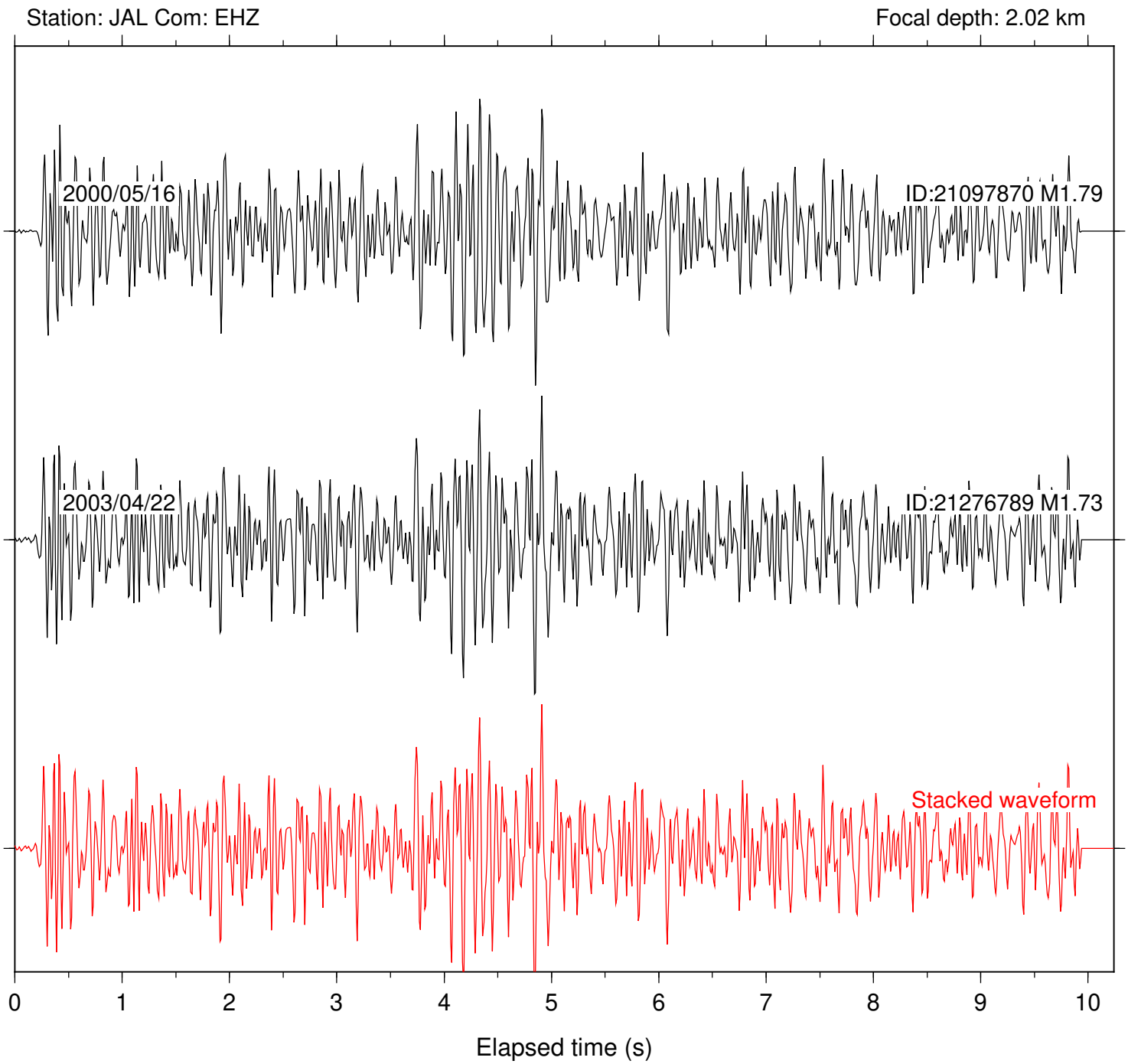
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.02 km
2000/05/16
ID:21097870 M1.79
2003/04/22
ID:21276789 M1.73
Stacked waveform
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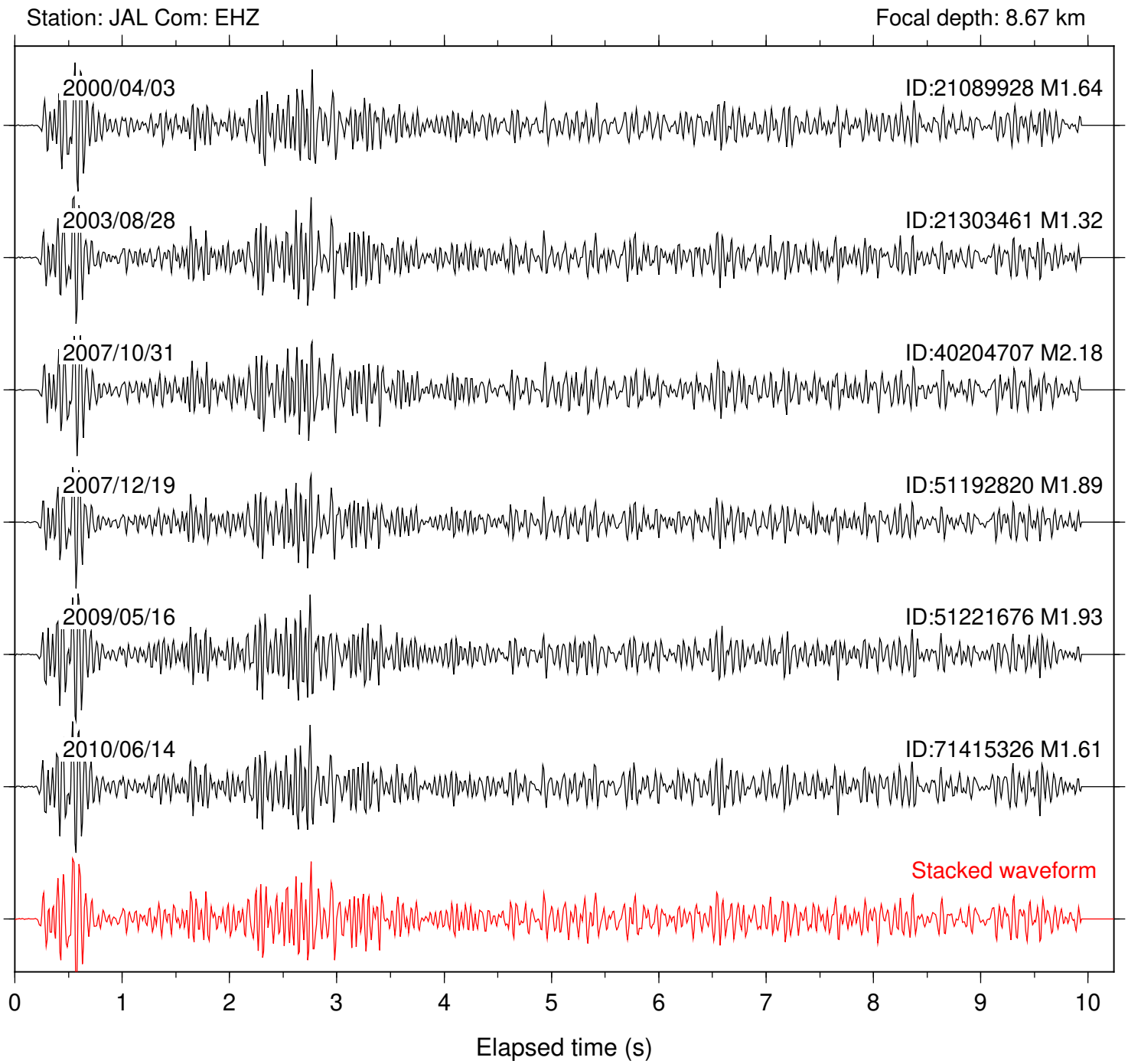
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.67 km
2000/04/03
ID:21089928 M1.64
2003/08/28
ID:21303461 M1.32
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
Stacked waveform
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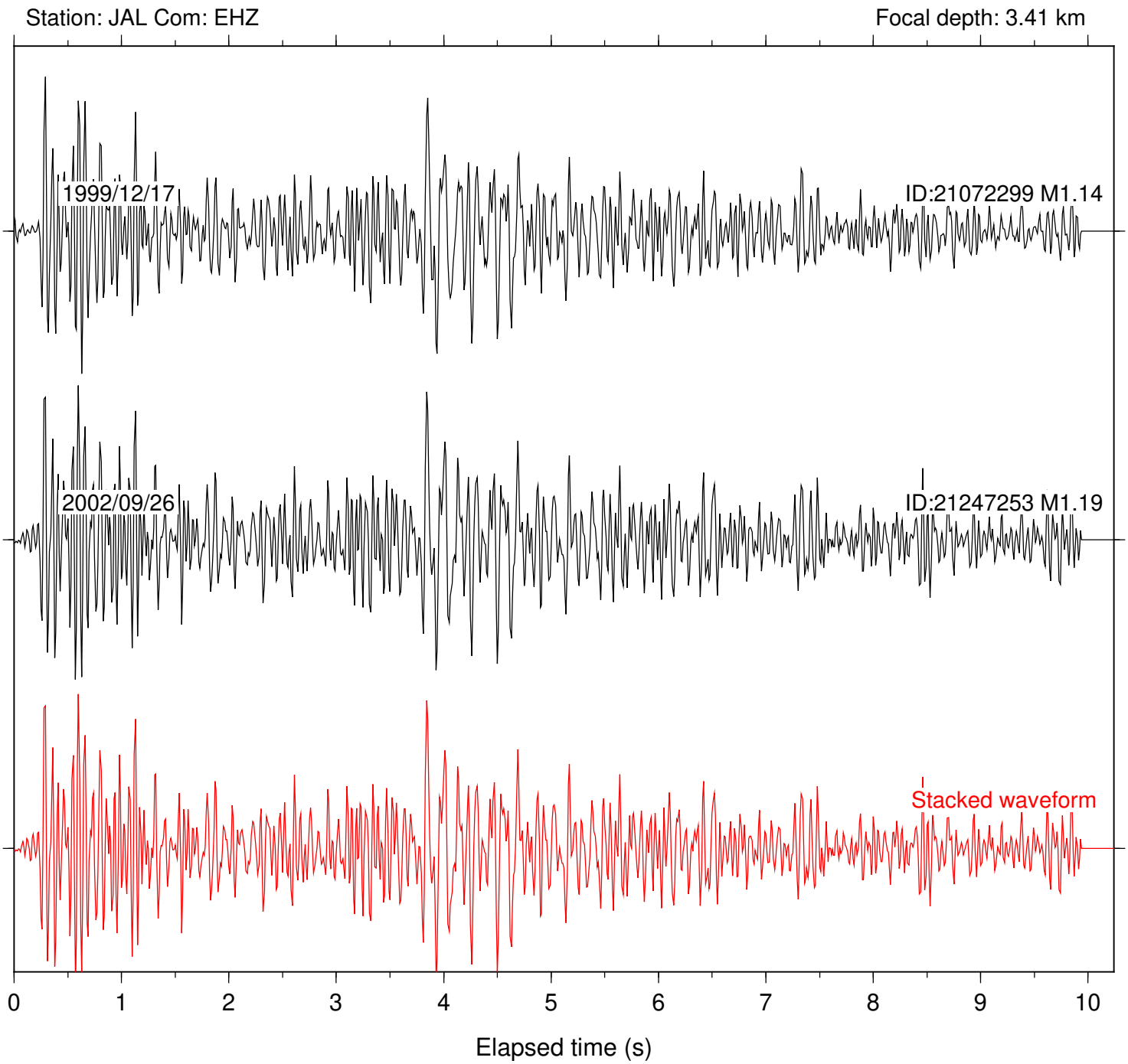
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.41 km
1999/12/17
ID:21072299 M1.14
2002/09/26
ID:21247253 M1.19
Stacked waveform
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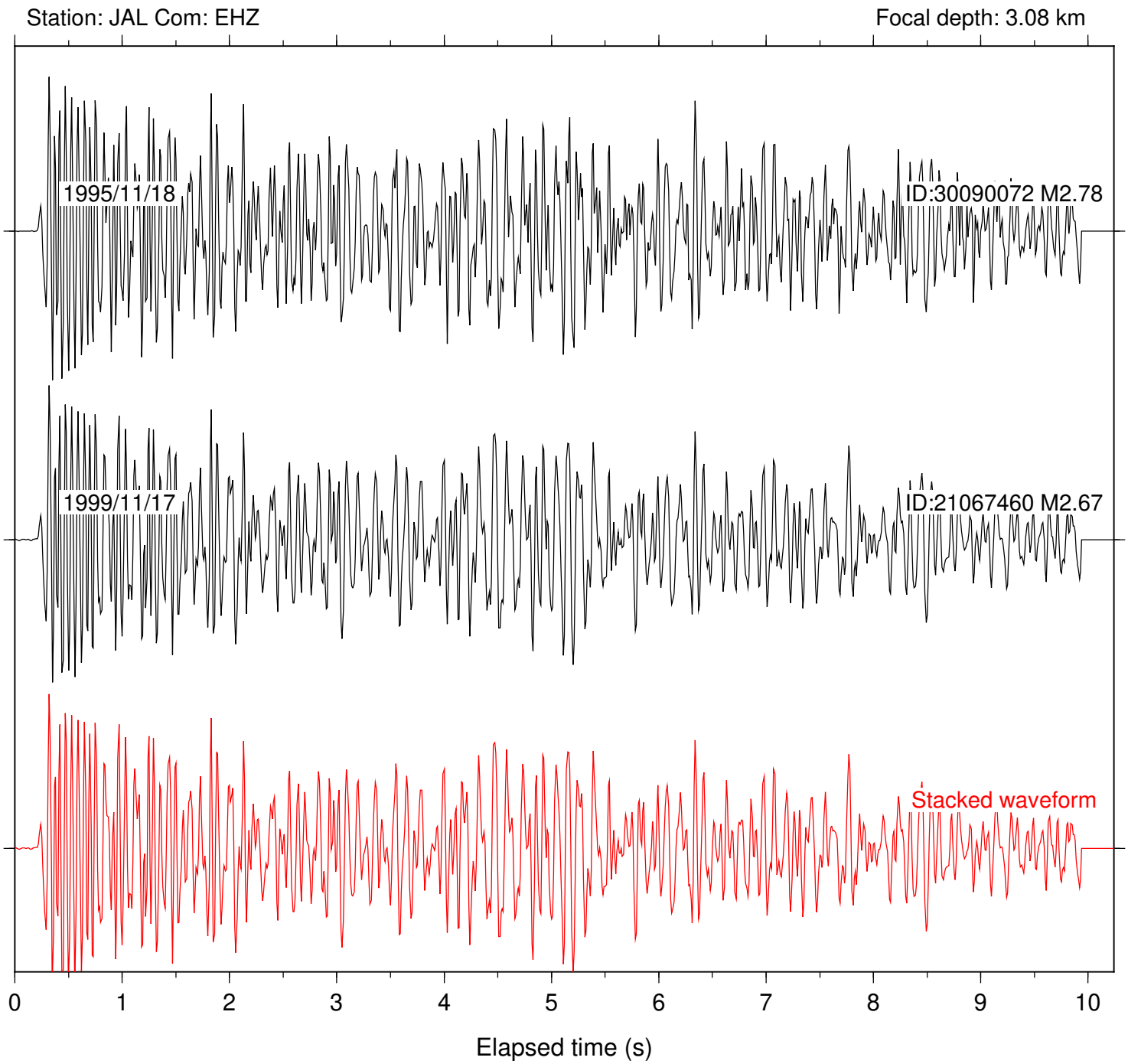
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.08 km
1995/11/18
ID:30090072 M2.78
1999/11/17
ID:21067460 M2.67
Stacked waveform
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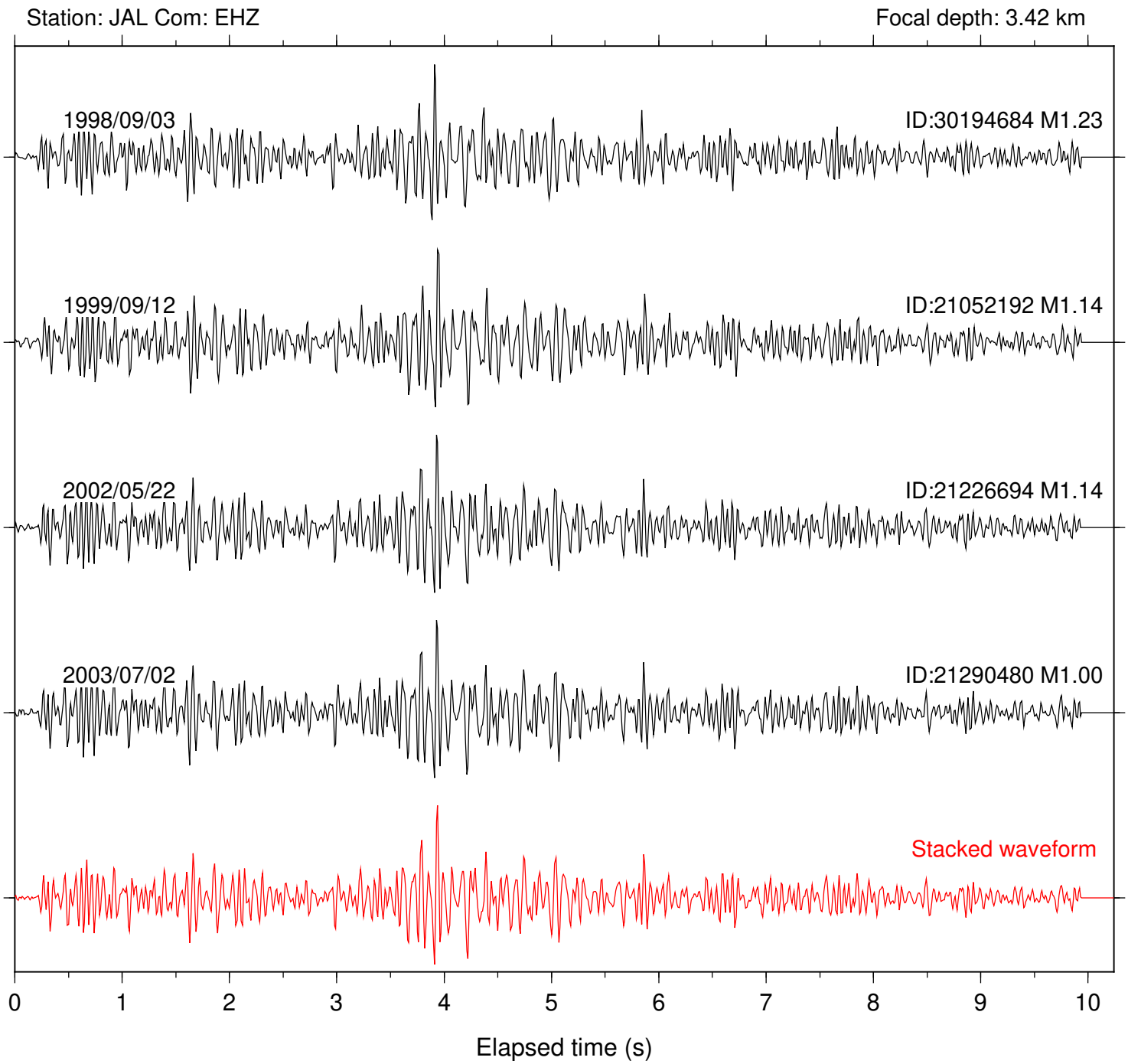
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.42 km
1998/09/03
ID:30194684 M1.23
1999/09/12
ID:21052192 M1.14
2002/05/22
ID:21226694 M1.14
2003/07/02
ID:21290480 M1.00
Stacked waveform
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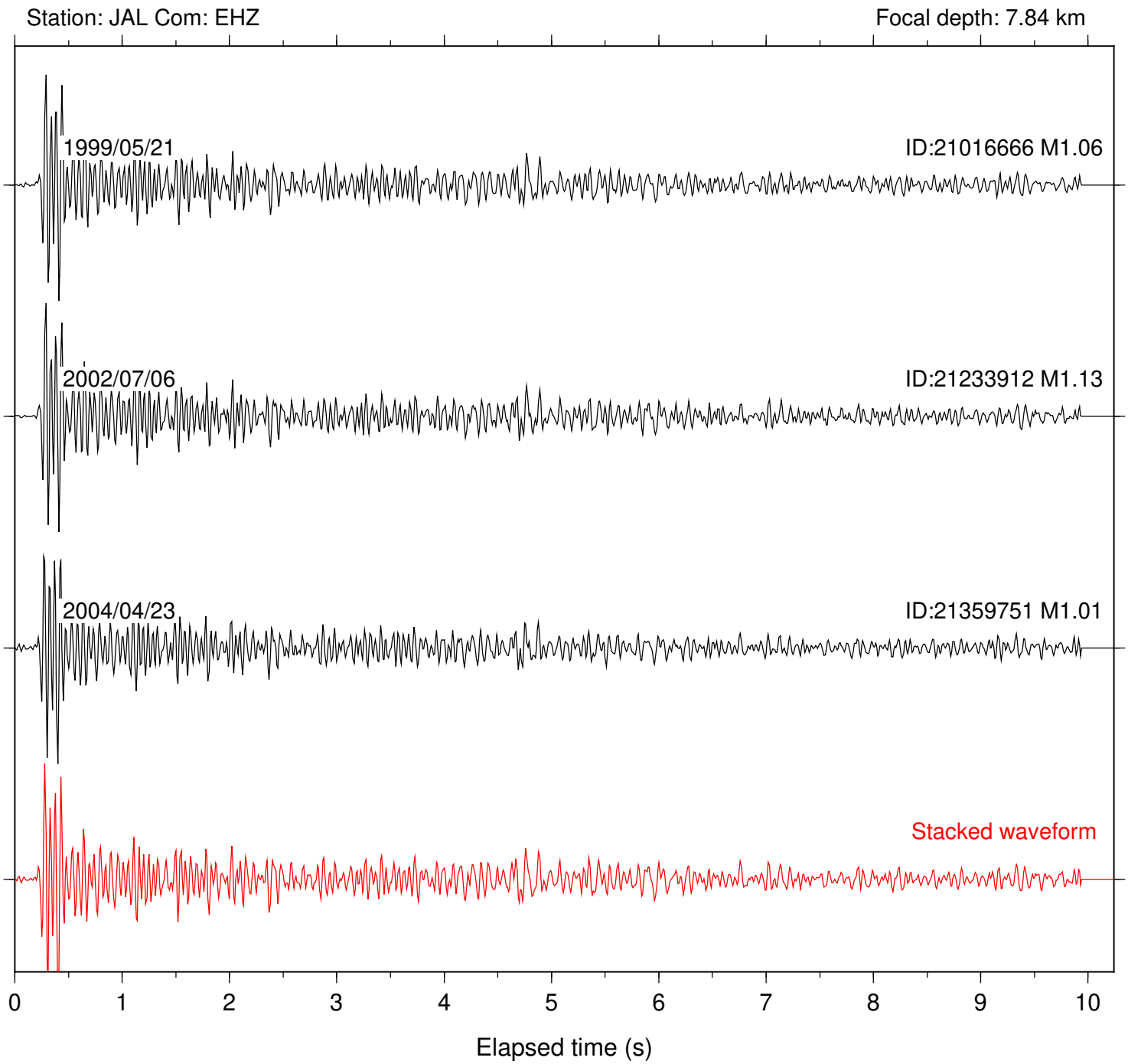
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.84 km
1999/05/21
ID:21016666 M1.06
2002/07/06
ID:21233912 M1.13
2004/04/23
ID:21359751 M1.01
Stacked waveform
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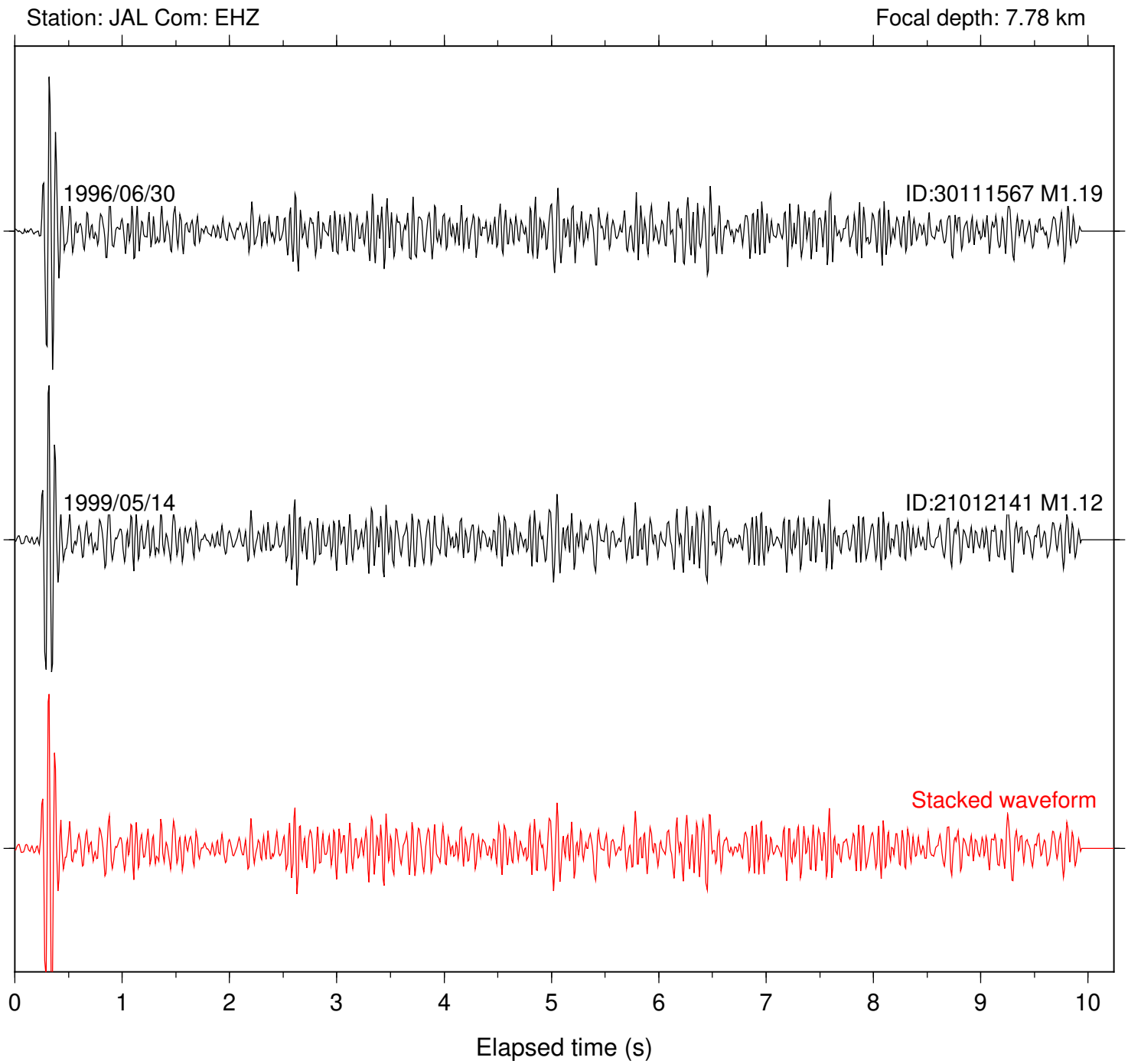
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.78 km
1996/06/30
ID:30111567 M1.19
1999/05/14
ID:21012141 M1.12
Stacked waveform
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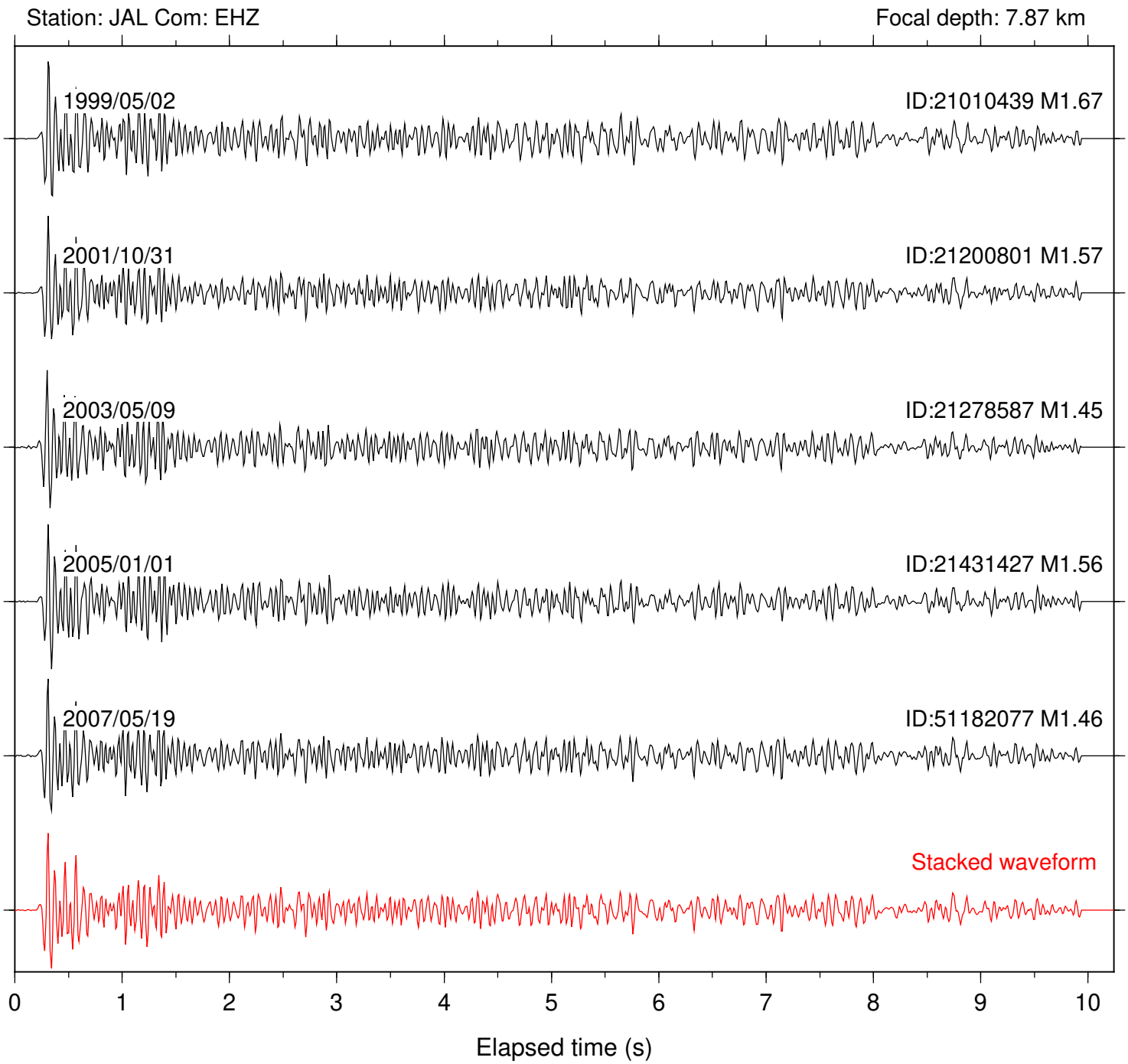
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.87 km
1999/05/02
ID:21010439 M1.67
2001/10/31
ID:21200801 M1.57
2003/05/09
ID:21278587 M1.45
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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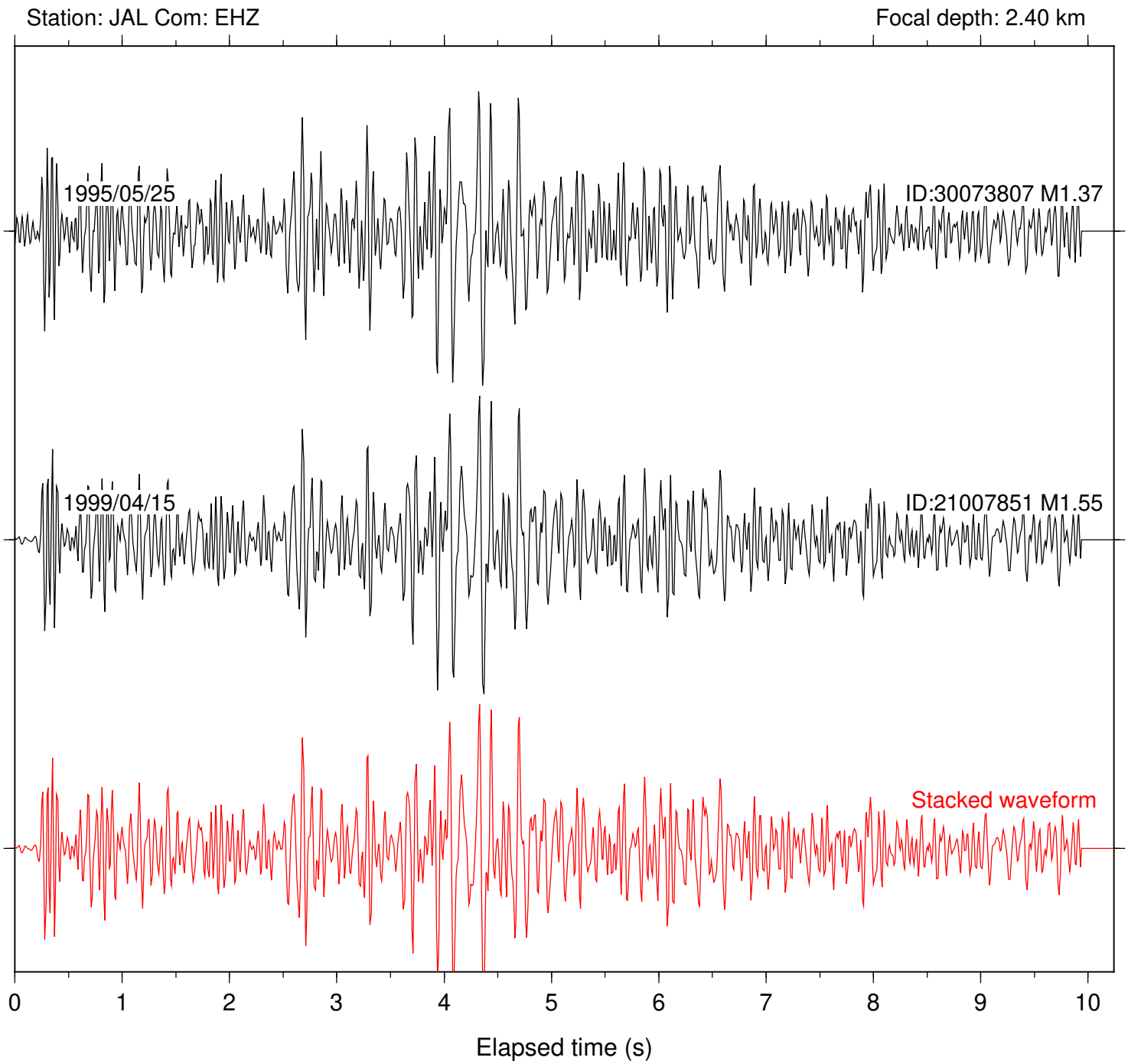
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.40 km
1995/05/25
ID:30073807 M1.37
1999/04/15
ID:21007851 M1.55
Stacked waveform
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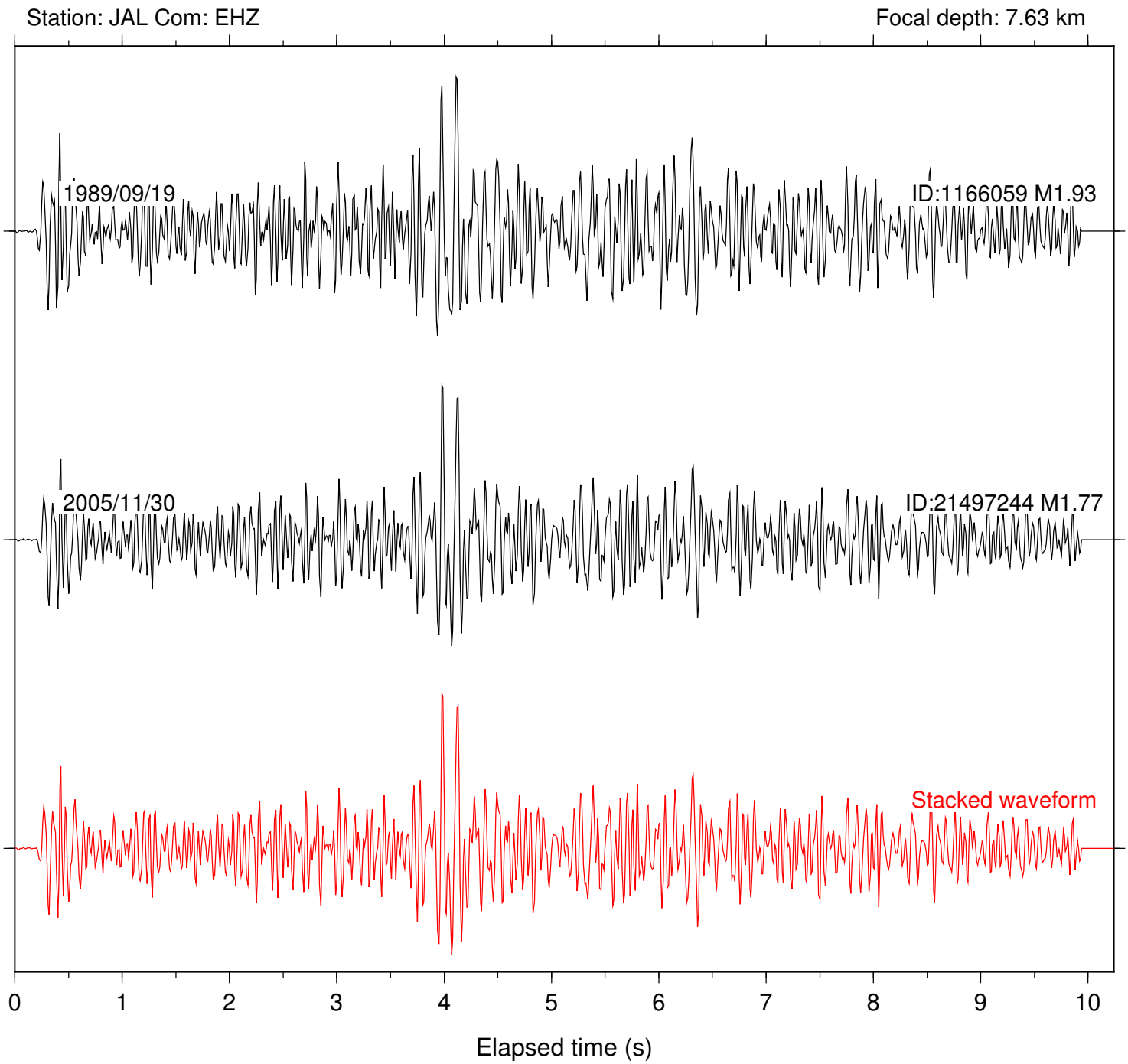
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.63 km
1989/09/19
ID:1166059 M1.93
2005/11/30
ID:21497244 M1.77
Stacked waveform
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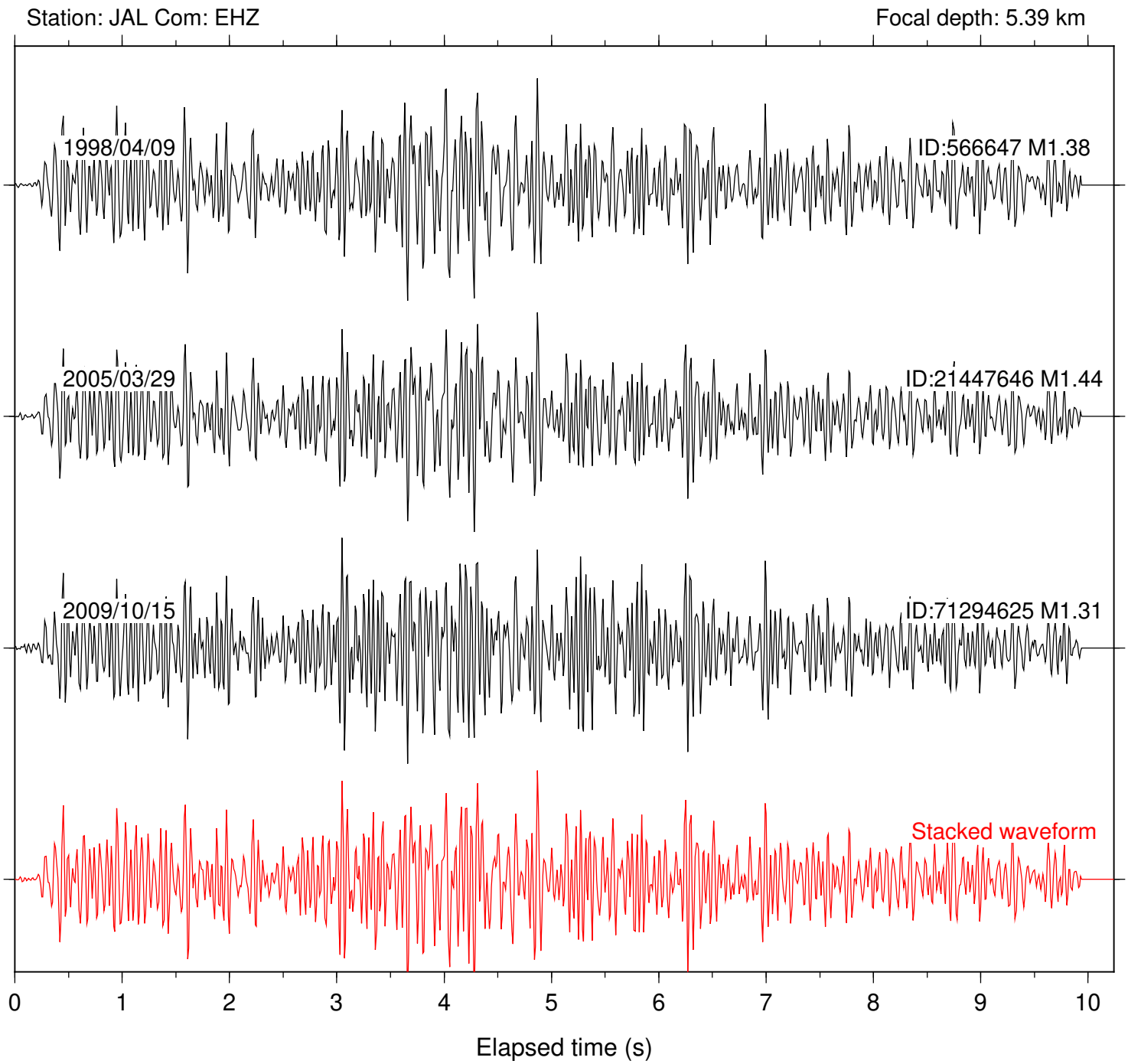
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.39 km
1998/04/09
ID:566647 M1.38
2005/03/29
ID:21447646 M1.44
2009/10/15
ID:71294625 M1.31
Stacked waveform
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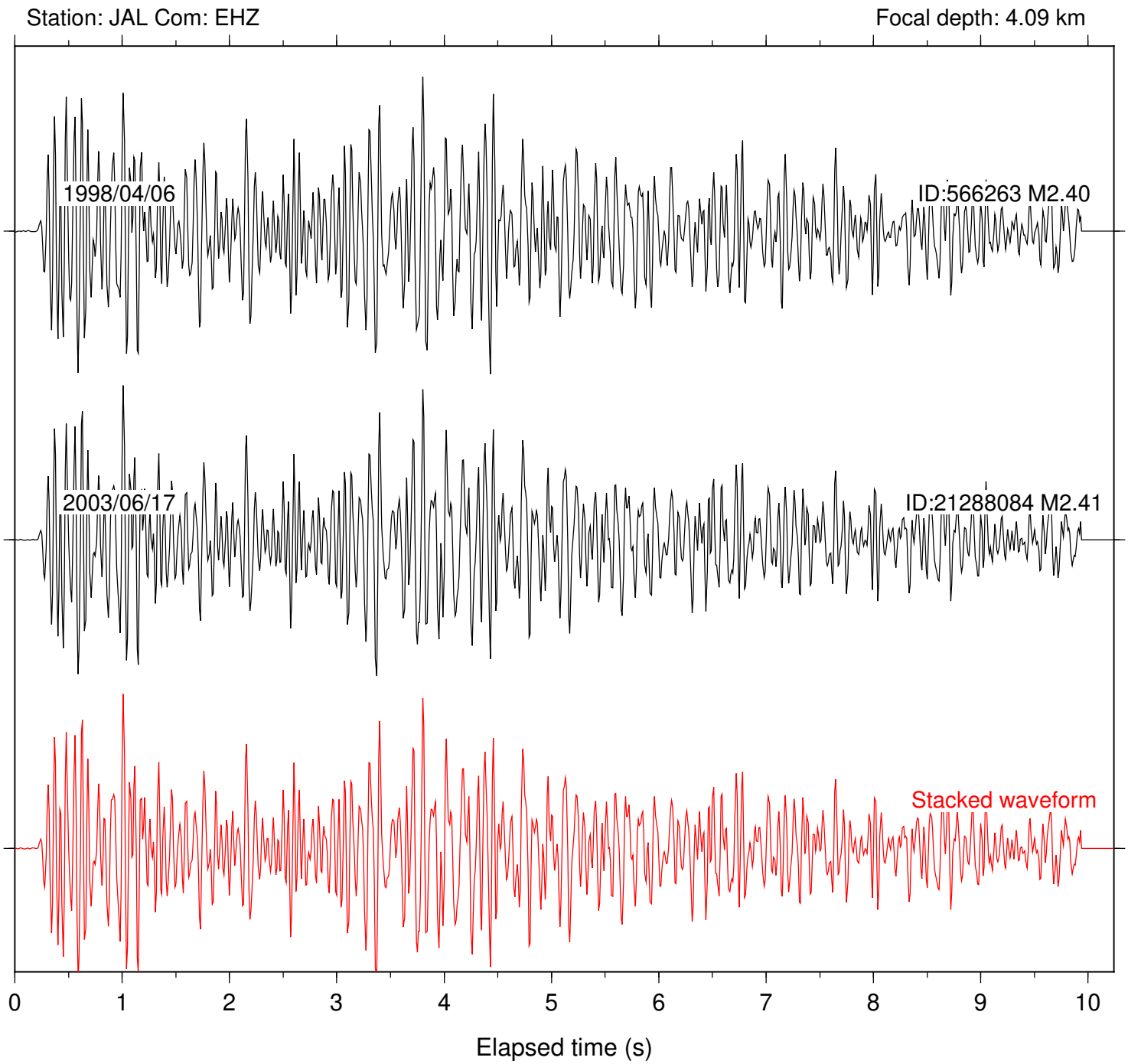
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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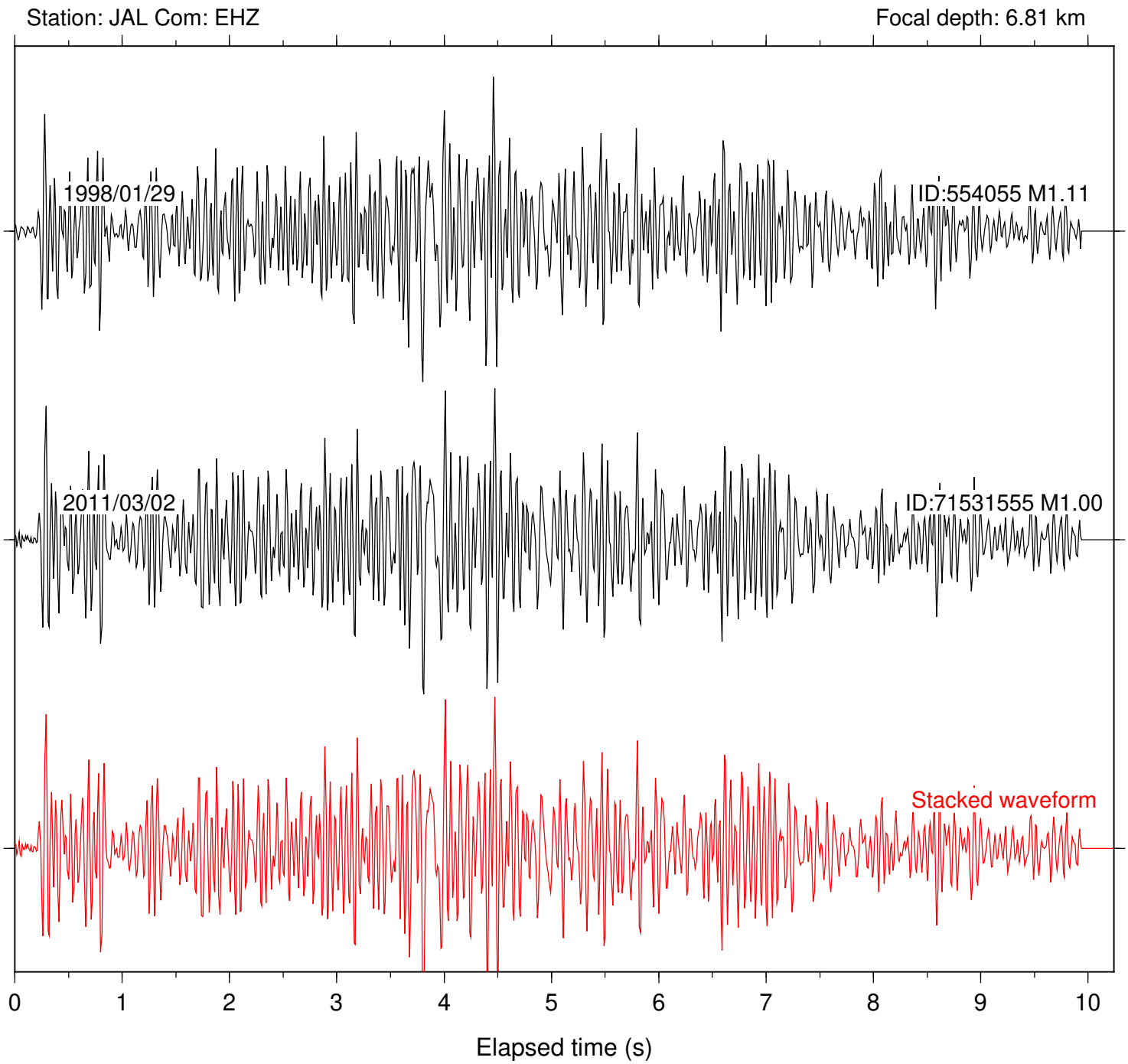
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.81 km
1998/01/29
ID:554055 M1.11
2011/03/02
ID:71531555 M1.00
Stacked waveform
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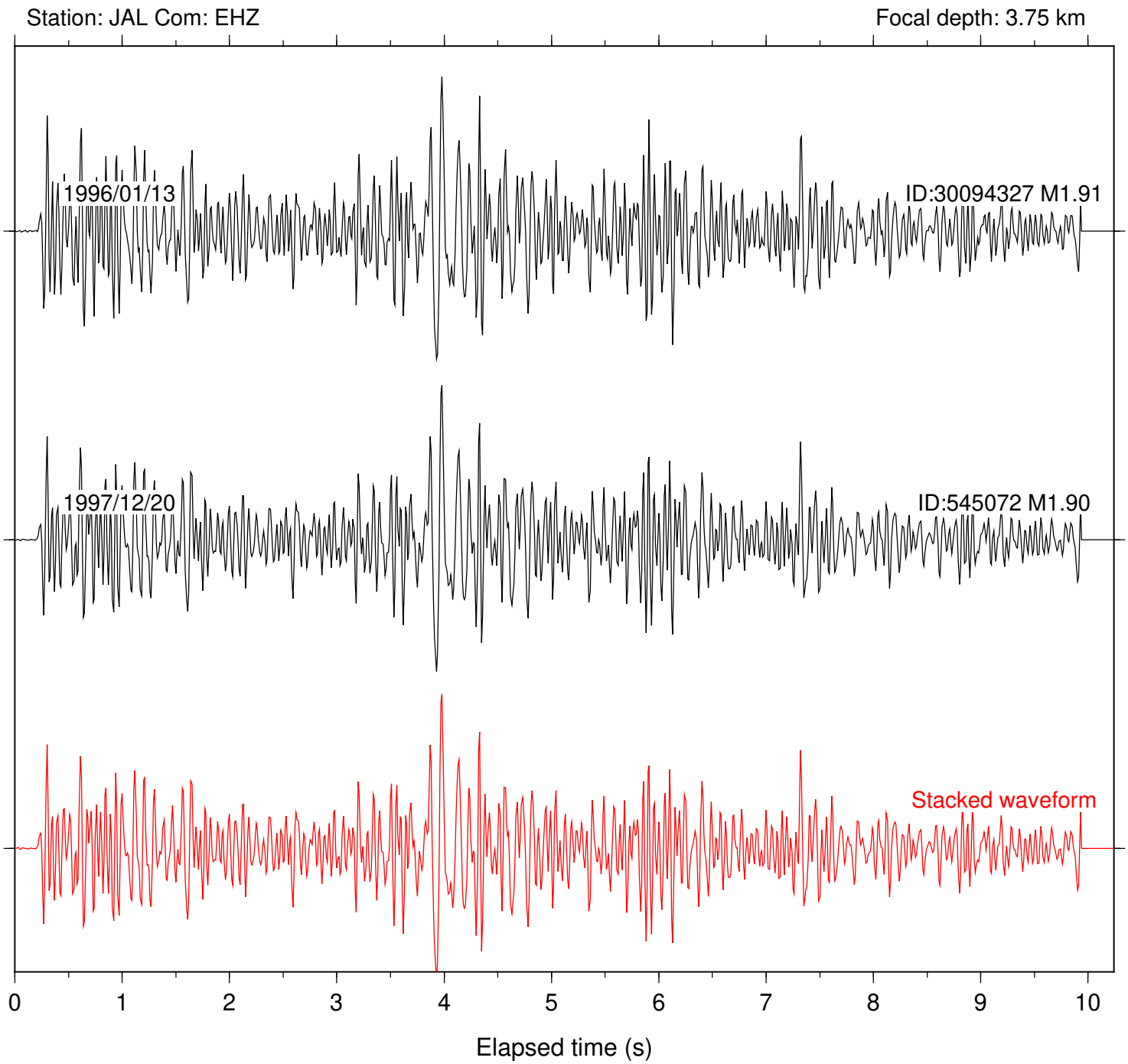
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.75 km
1996/01/13
ID:30094327 M1.91
1997/12/20
ID:545072 M1.90
Stacked waveform
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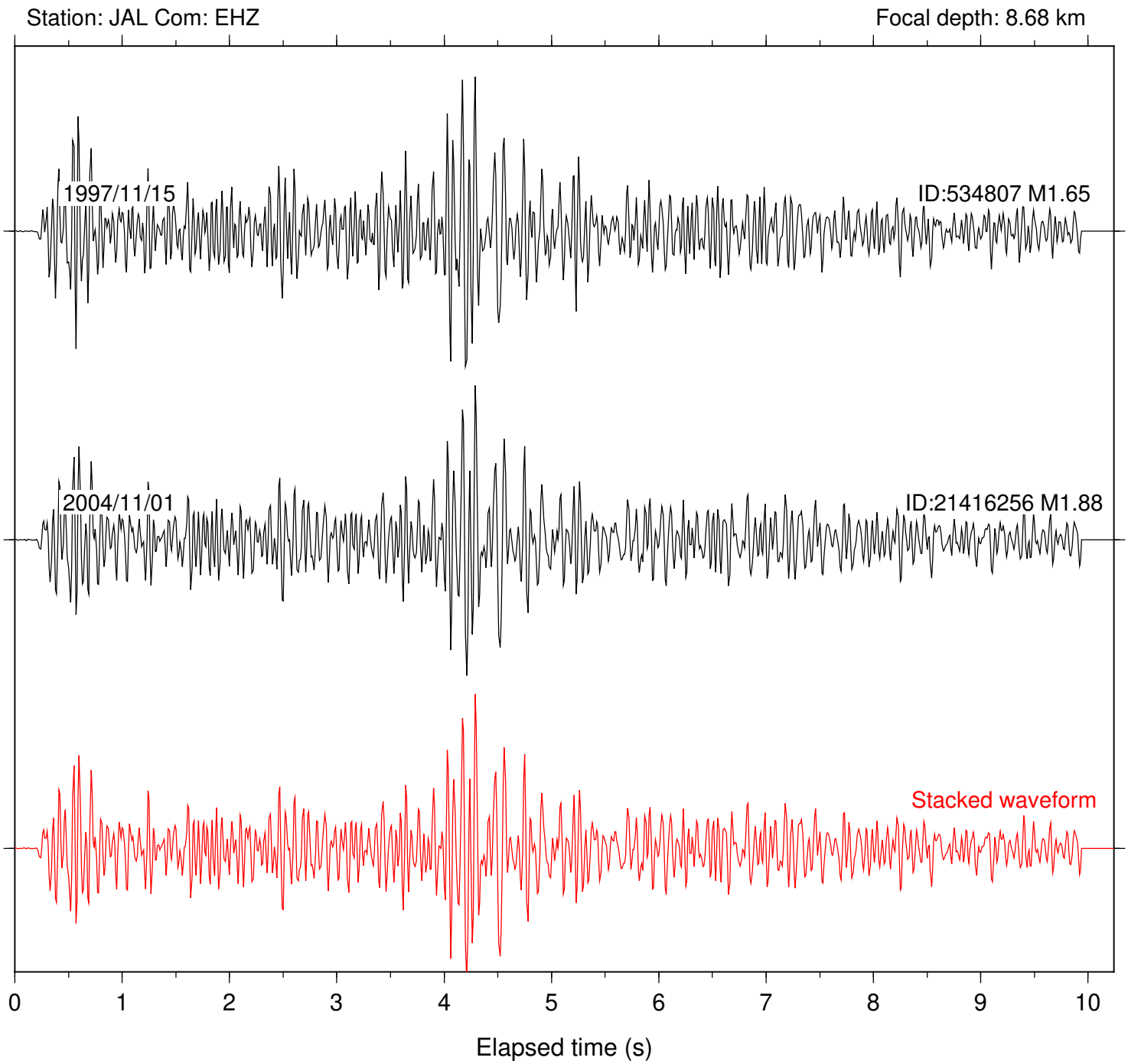
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.68 km
1997/11/15
ID:534807 M1.65
2004/11/01
ID:21416256 M1.88
Stacked waveform
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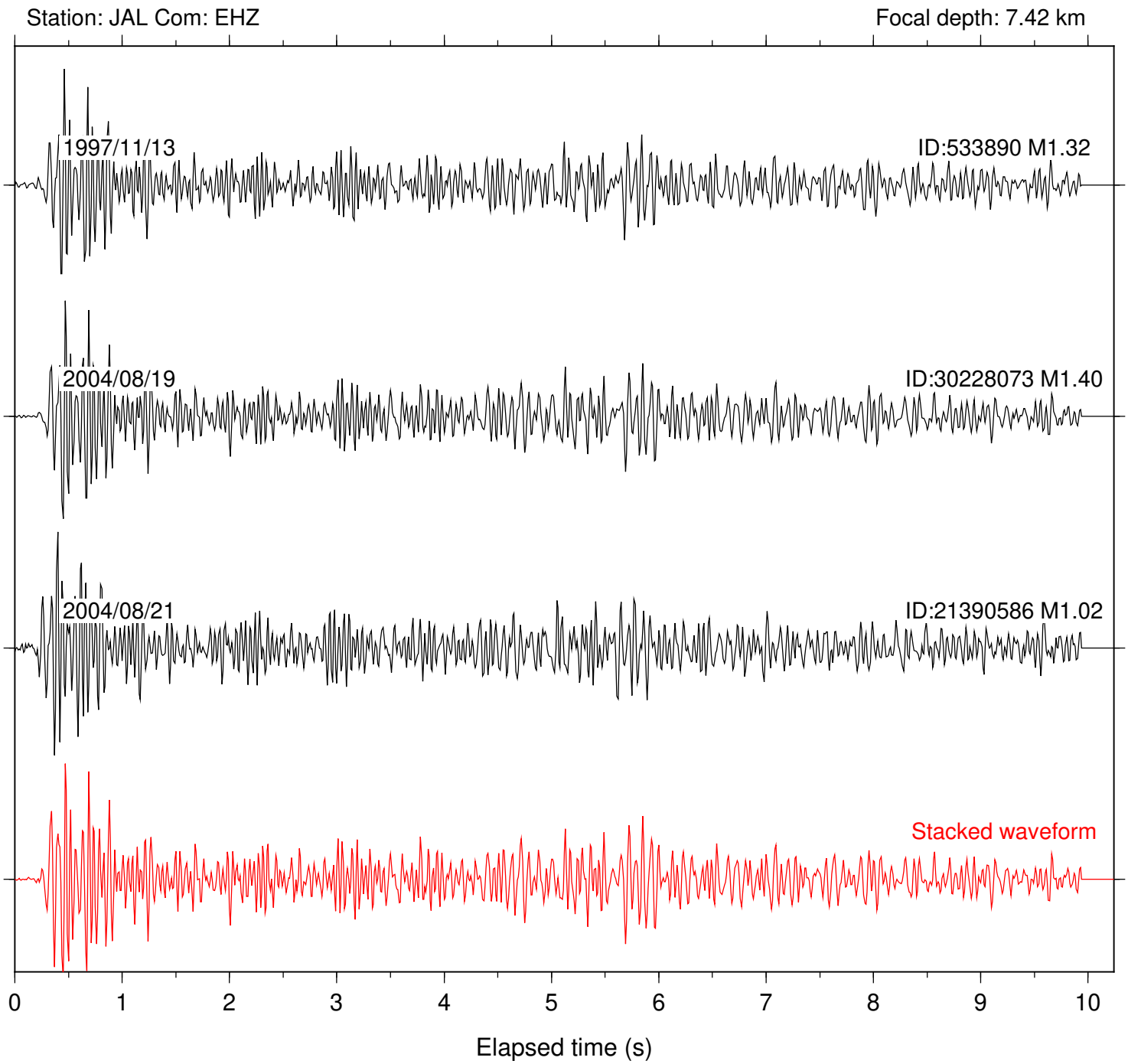
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.42 km
1997/11/13
ID:533890 M1.32
2004/08/19
ID:30228073 M1.40
2004/08/21
ID:21390586 M1.02
Stacked waveform
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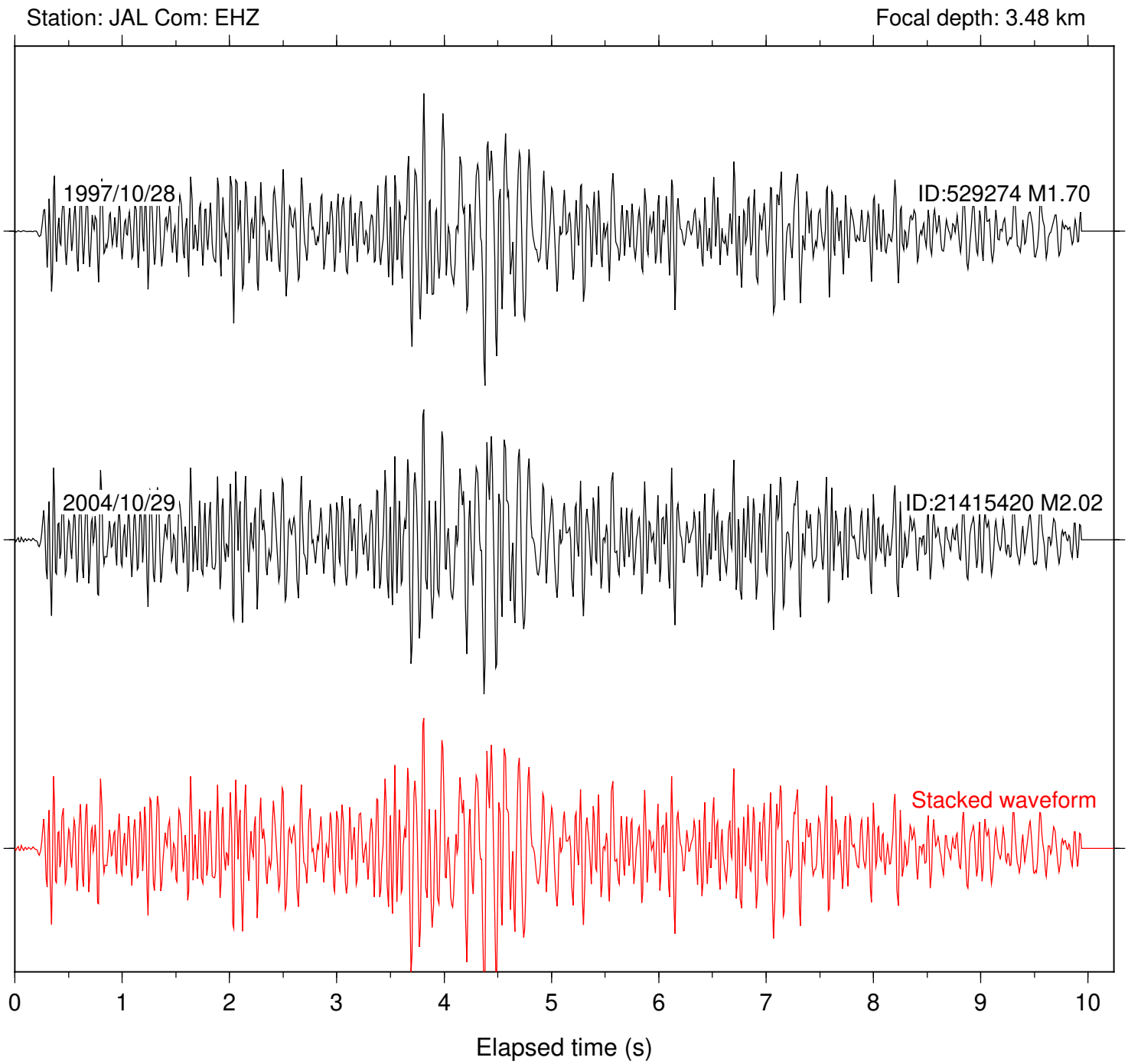
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.48 km
1997/10/28
ID:529274 M1.70
2004/10/29
ID:21415420 M2.02
Stacked waveform
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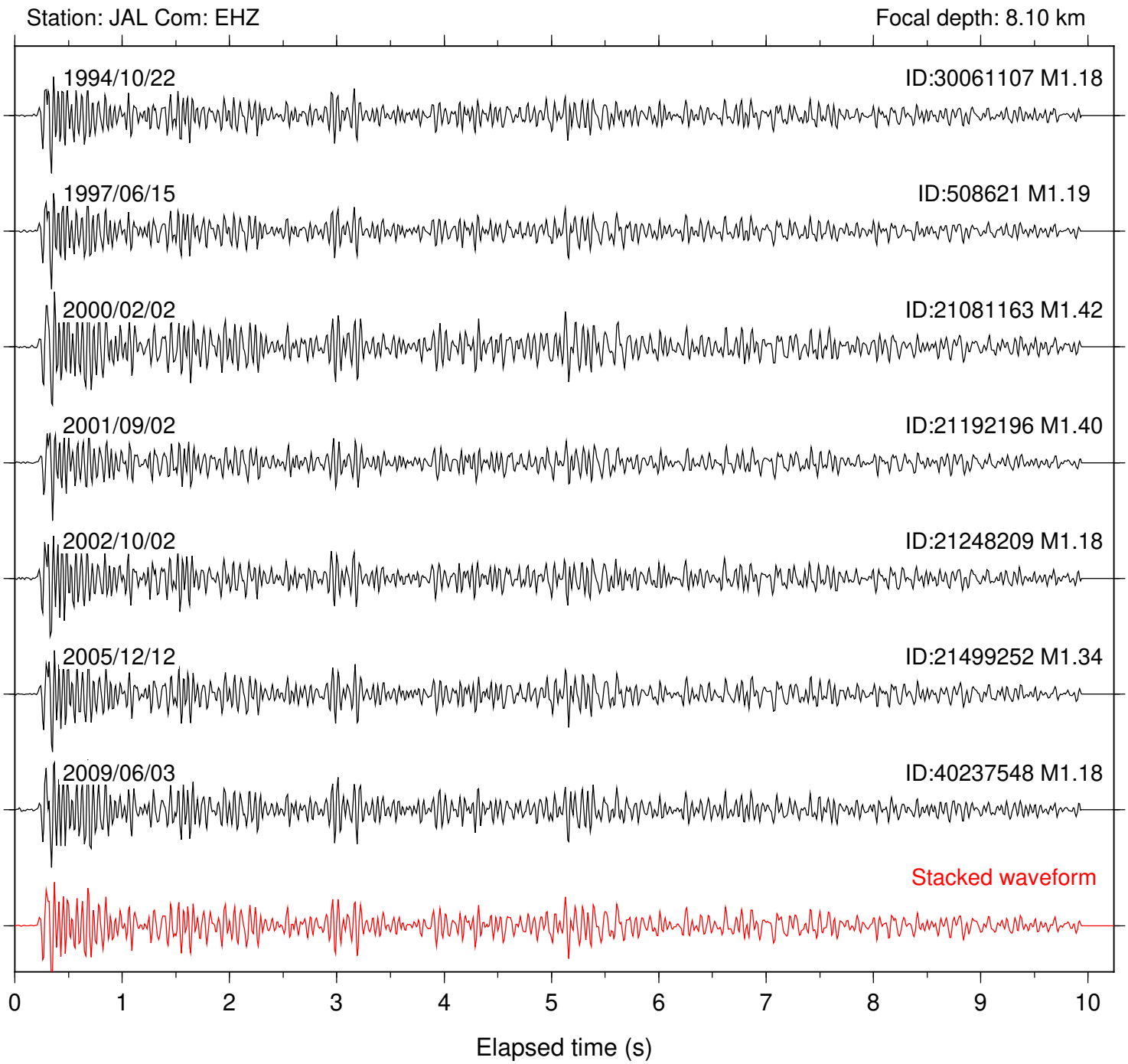
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.10 km
1994/10/22
ID:30061107 M1.18
1997/06/15
ID:508621 M1.19
2000/02/02
ID:21081163 M1.42
2001/09/02
ID:21192196 M1.40
2002/10/02
ID:21248209 M1.18
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
Stacked waveform
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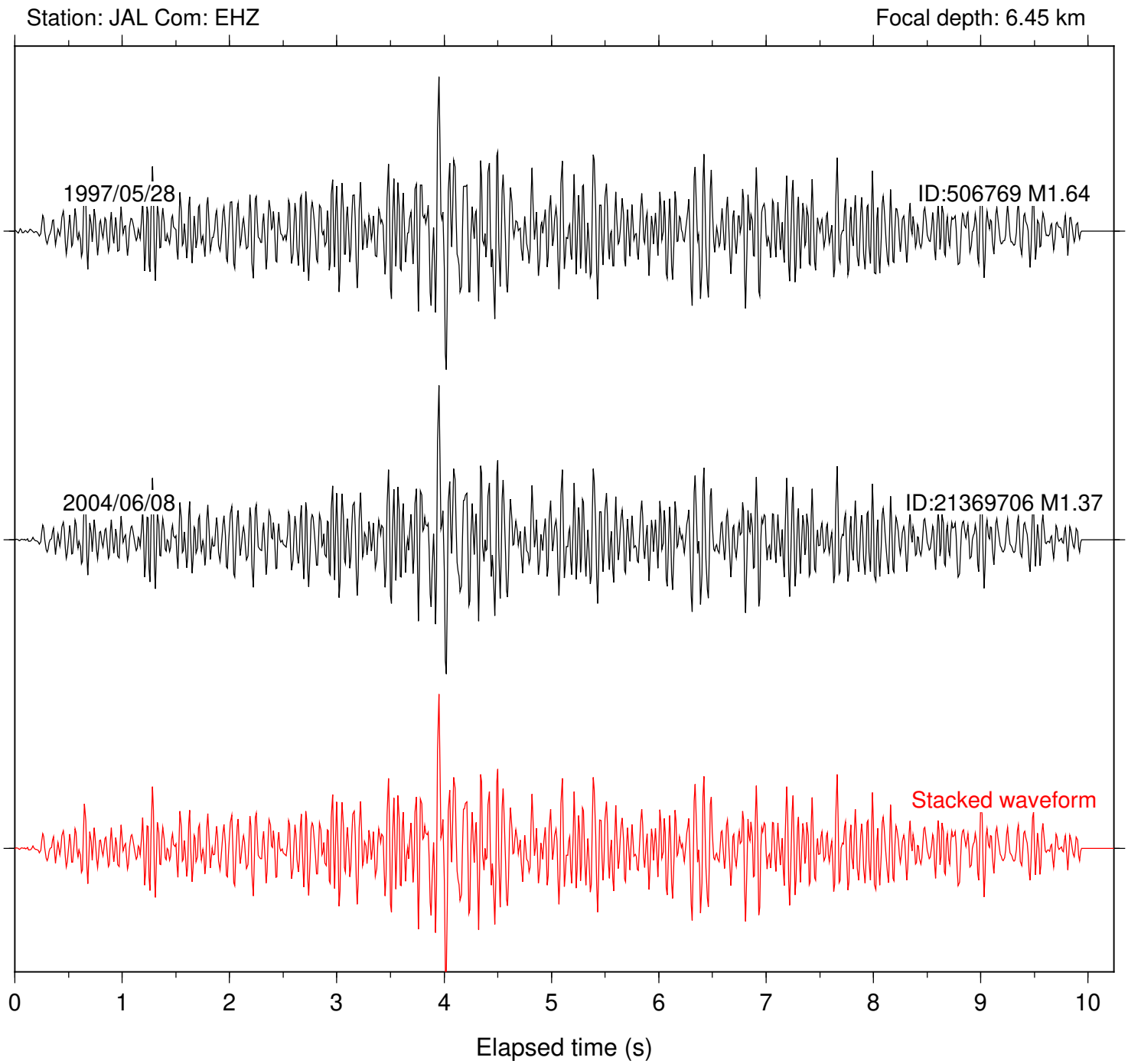
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.45 km
1997/05/28
ID:506769 M1.64
2004/06/08
ID:21369706 M1.37
Stacked waveform
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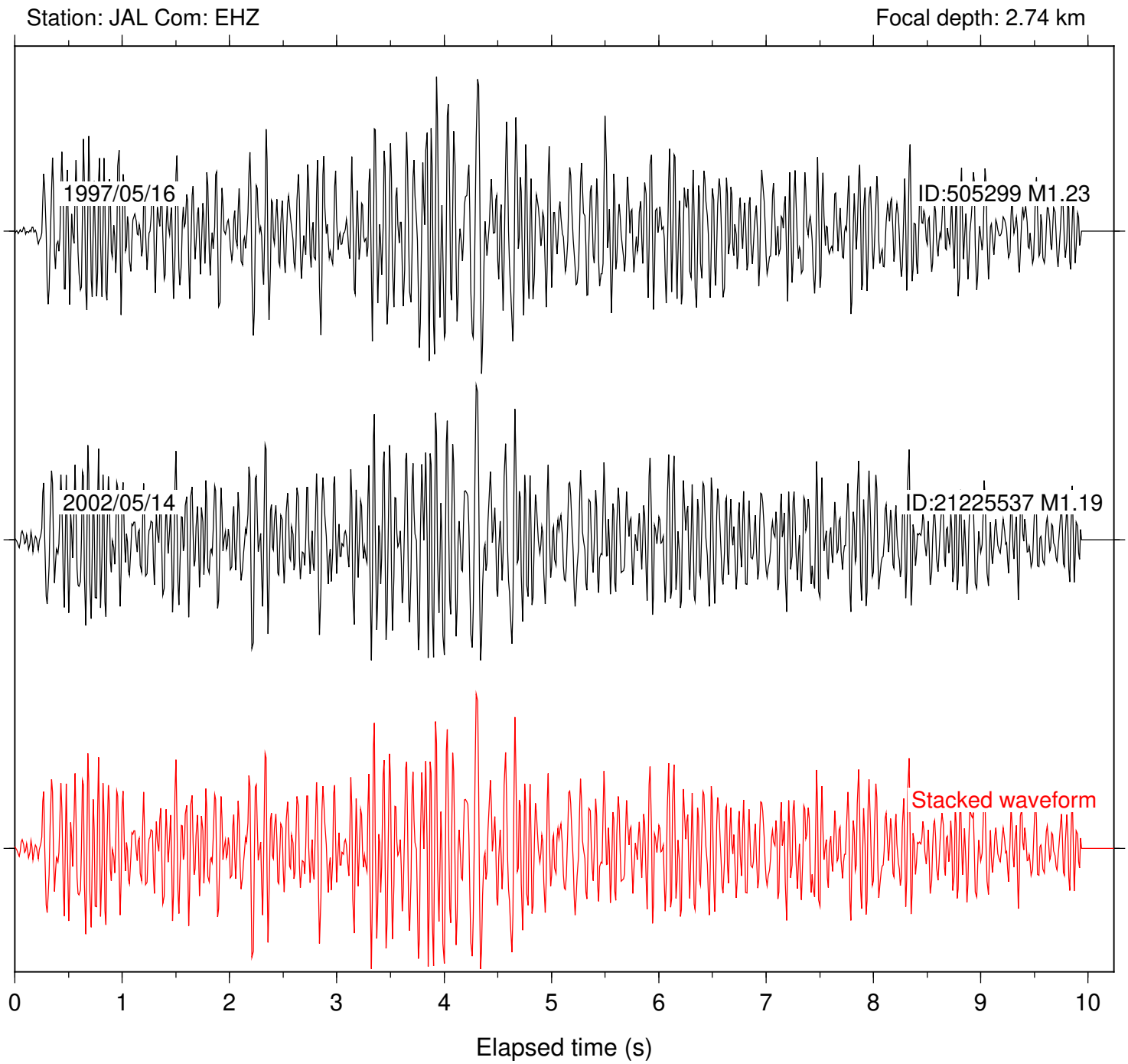
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.74 km
1997/05/16
ID:505299 M1.23
2002/05/14
ID:21225537 M1.19
Stacked waveform
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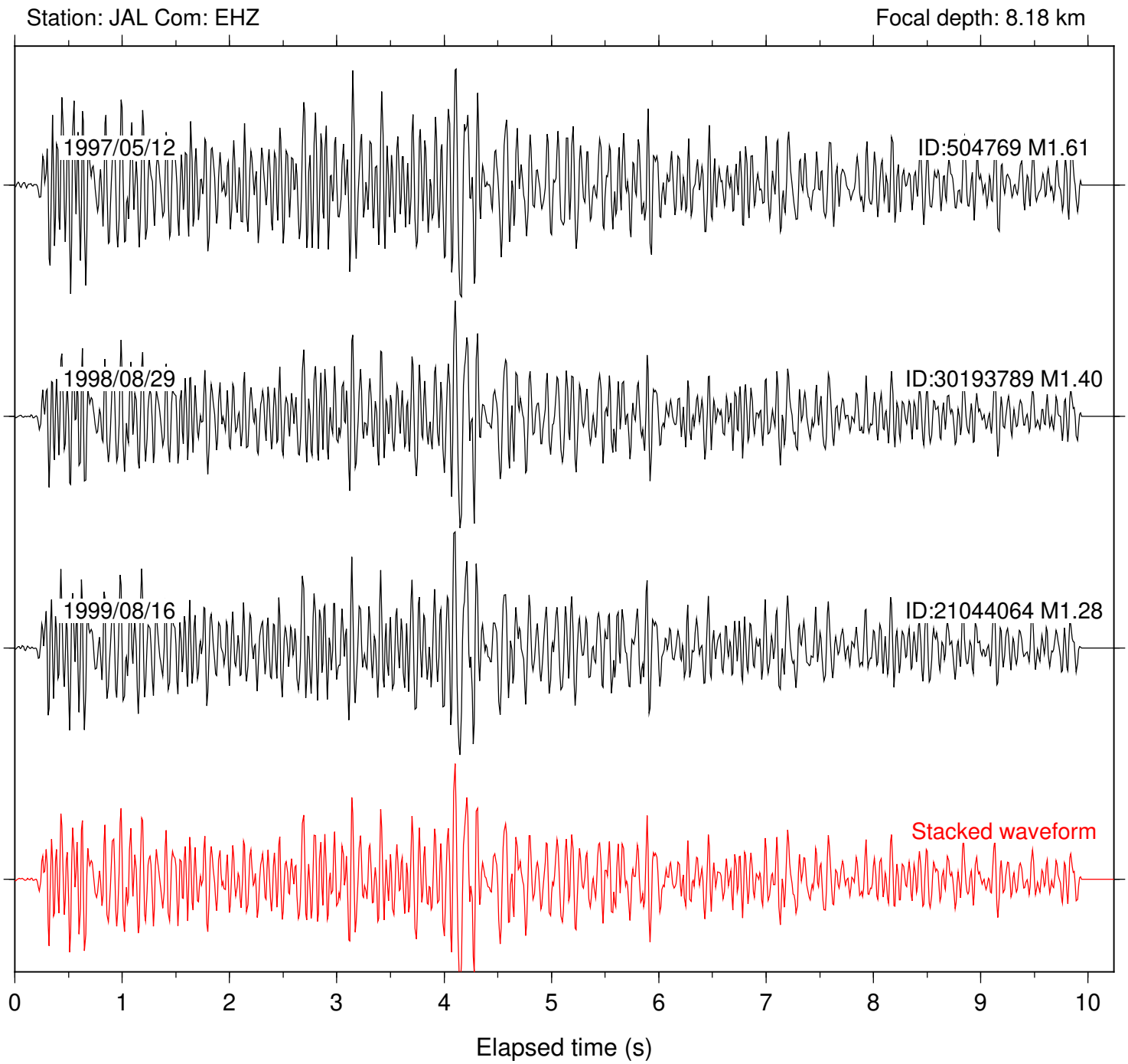
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.18 km
1997/05/12
ID:504769 M1.61
1998/08/29
ID:30193789 M1.40
1999/08/16
ID:21044064 M1.28
Stacked waveform
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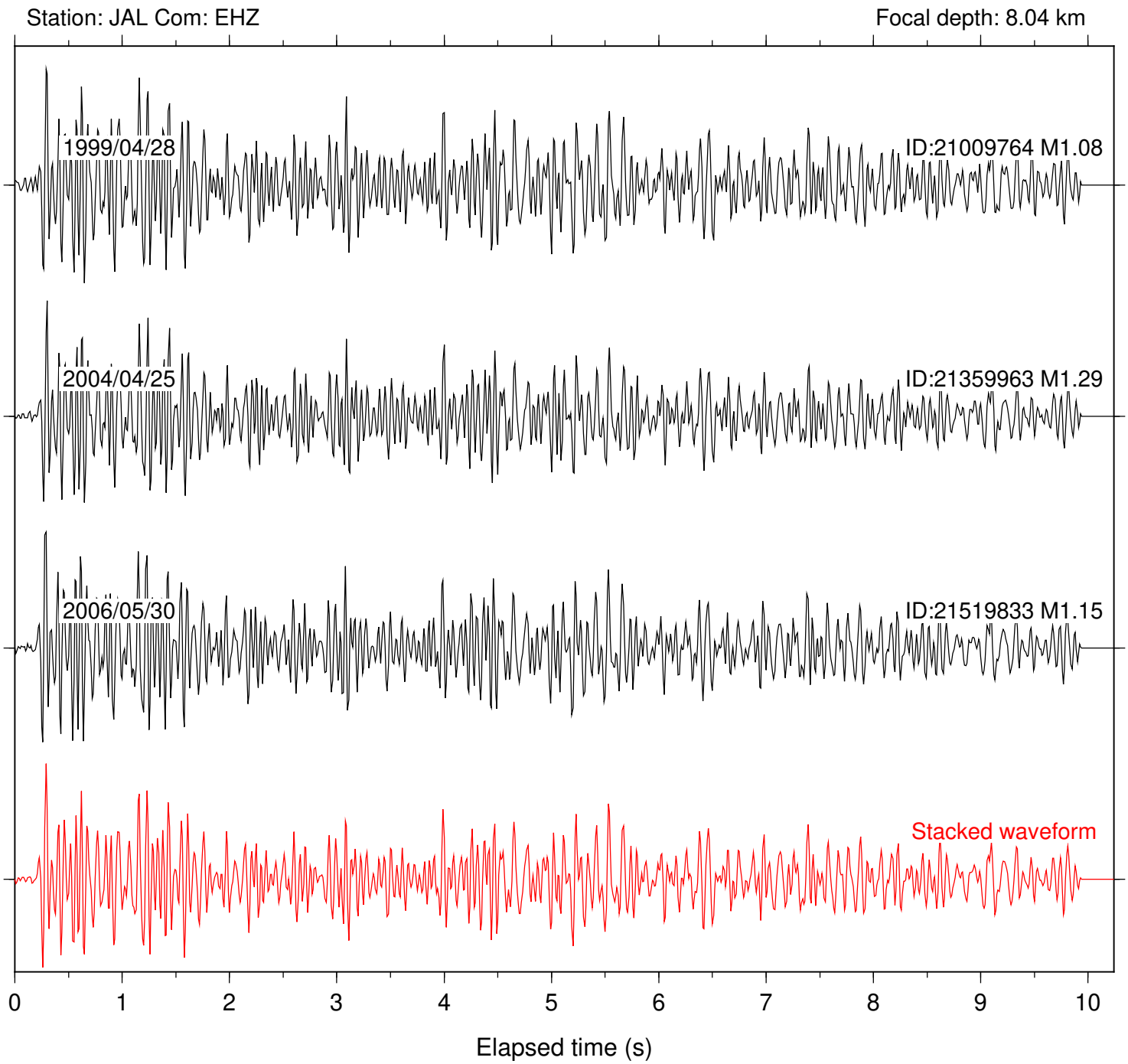
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.04 km
1999/04/28
ID:21009764 M1.08
2004/04/25
ID:21359963 M1.29
2006/05/30
ID:21519833 M1.15
Stacked waveform
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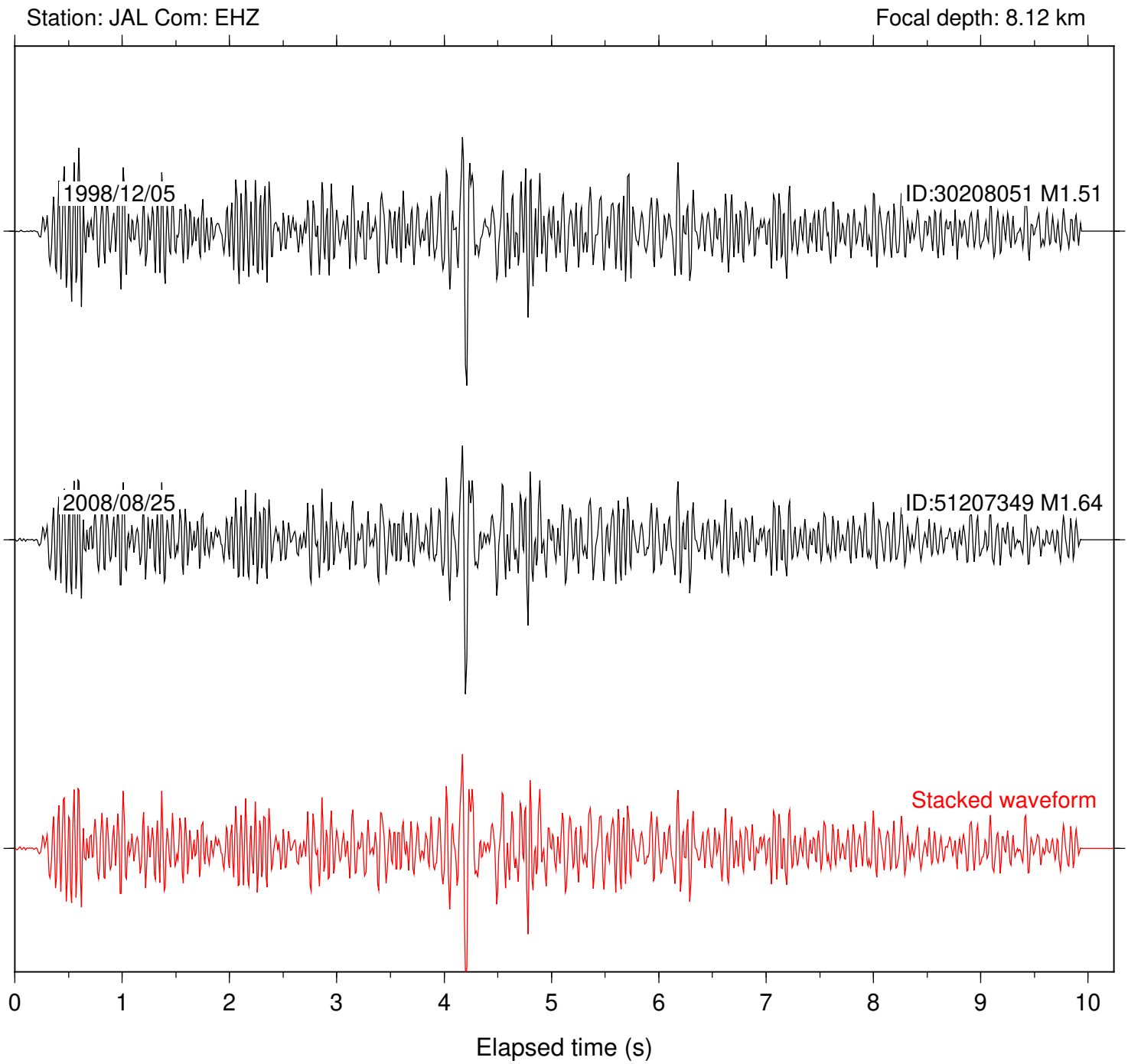
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.12 km
1998/12/05
ID:30208051 M1.51
2008/08/25
ID:51207349 M1.64
Stacked waveform
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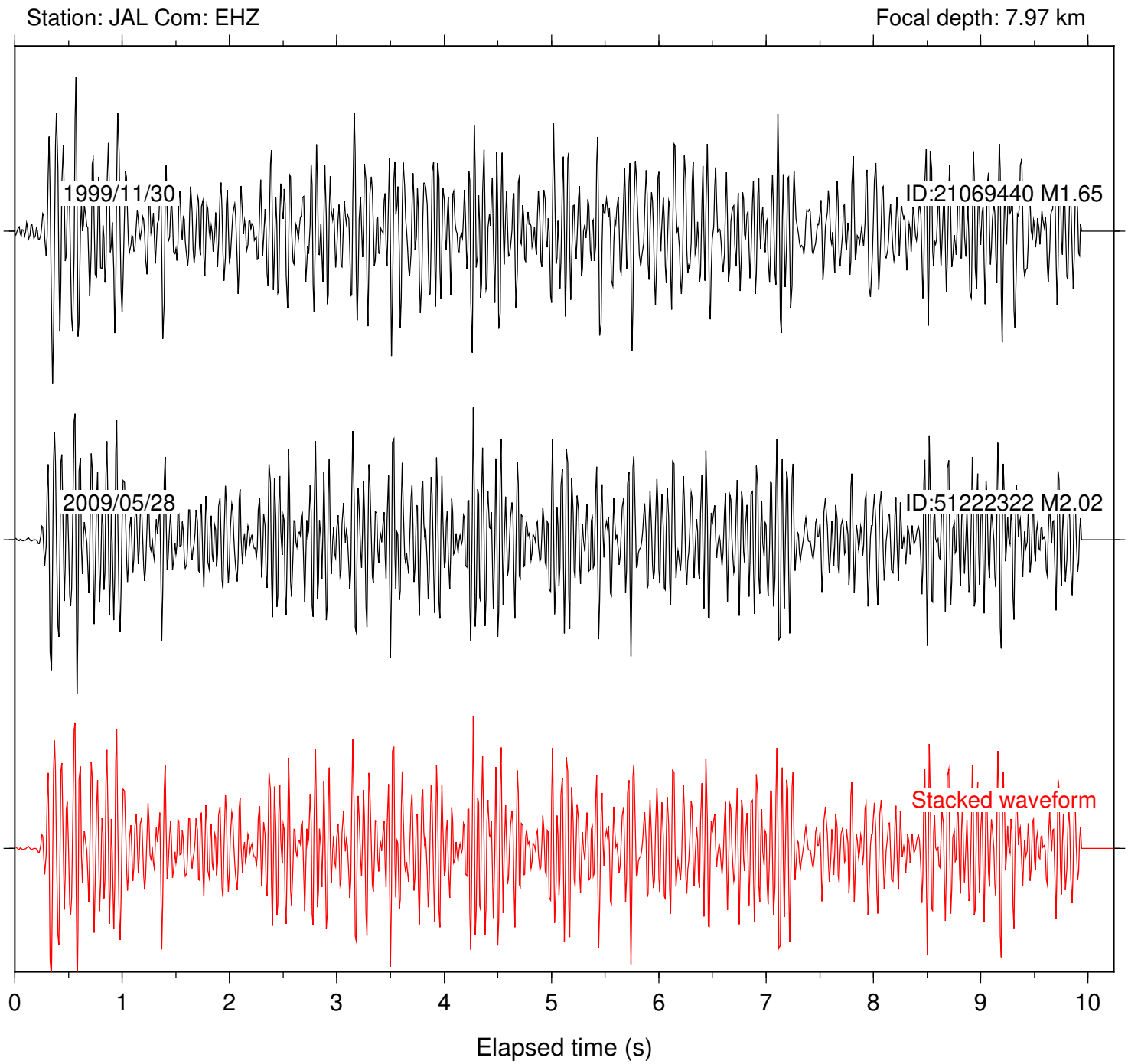
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.97 km
1999/11/30
ID:21069440 M1.65
2009/05/28
ID:51222322 M2.02
Stacked waveform
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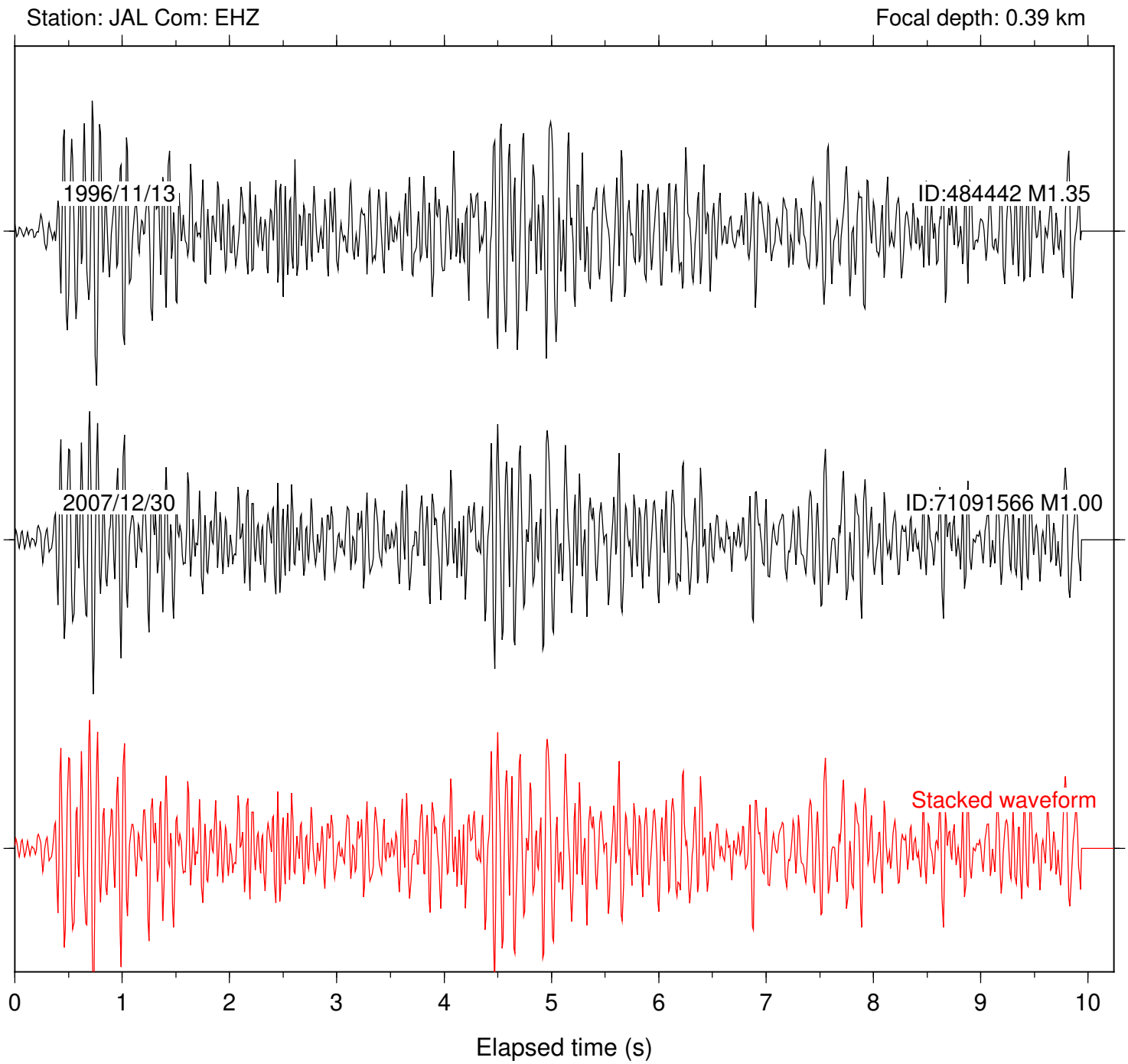
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 0.39 km
1996/11/13
ID:484442 M1.35
2007/12/30
ID:71091566 M1.00
Stacked waveform
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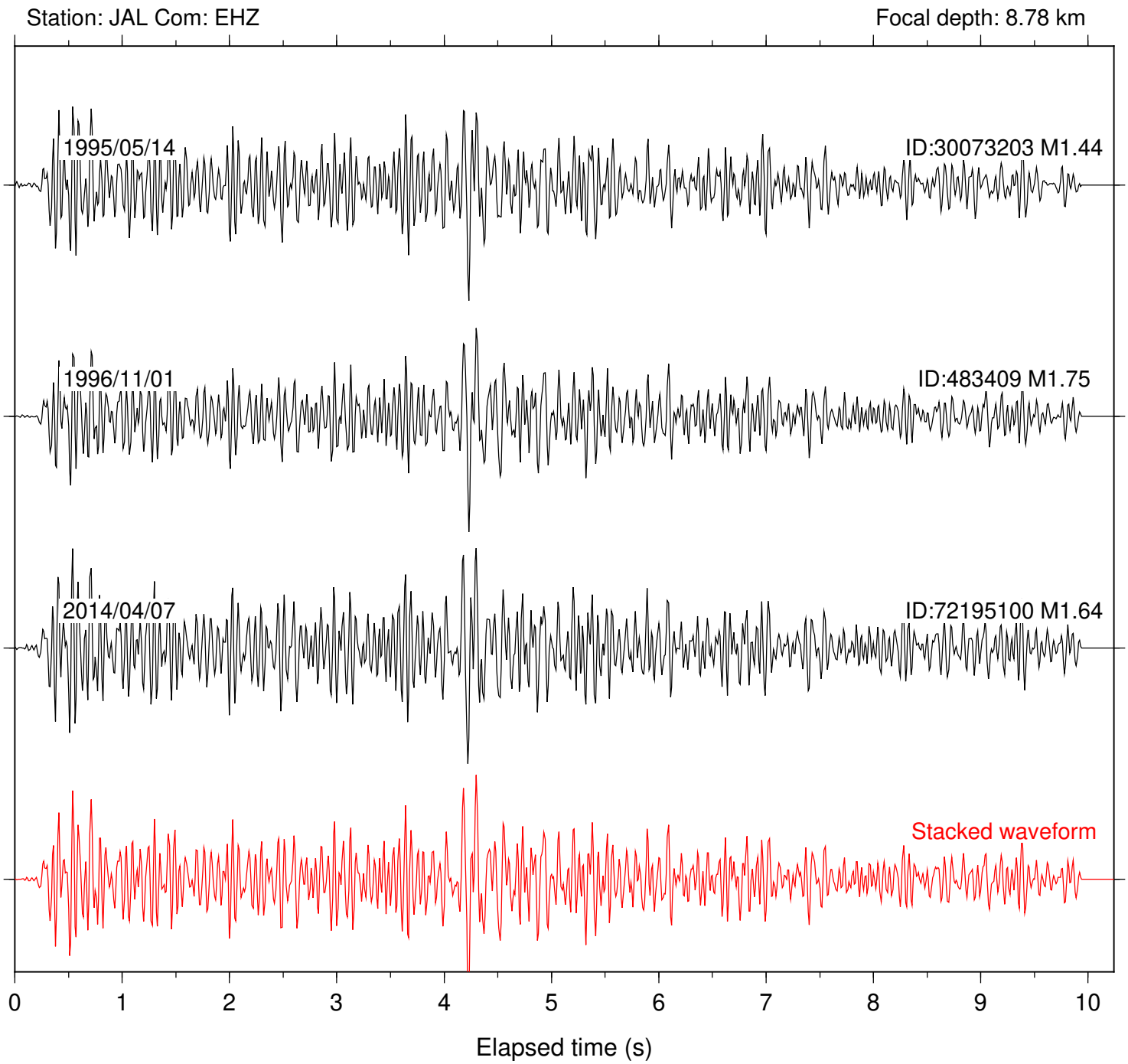
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.78 km
1995/05/14
ID:30073203 M1.44
1996/11/01
ID:483409 M1.75
2014/04/07
ID:72195100 M1.64
Stacked waveform
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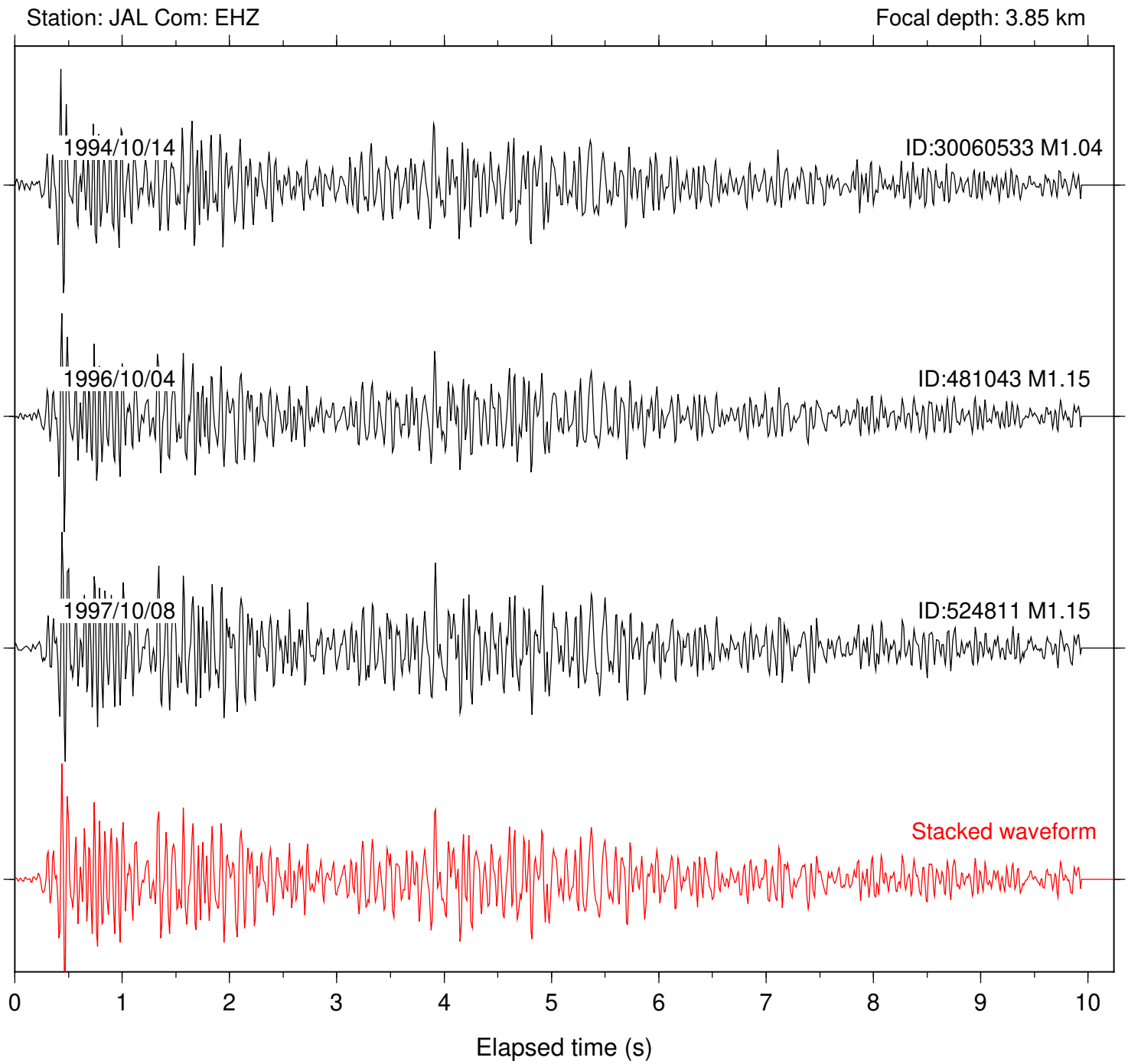
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.85 km
1994/10/14
ID:30060533 M1.04
1996/10/04
ID:481043 M1.15
1997/10/08
ID:524811 M1.15
Stacked waveform
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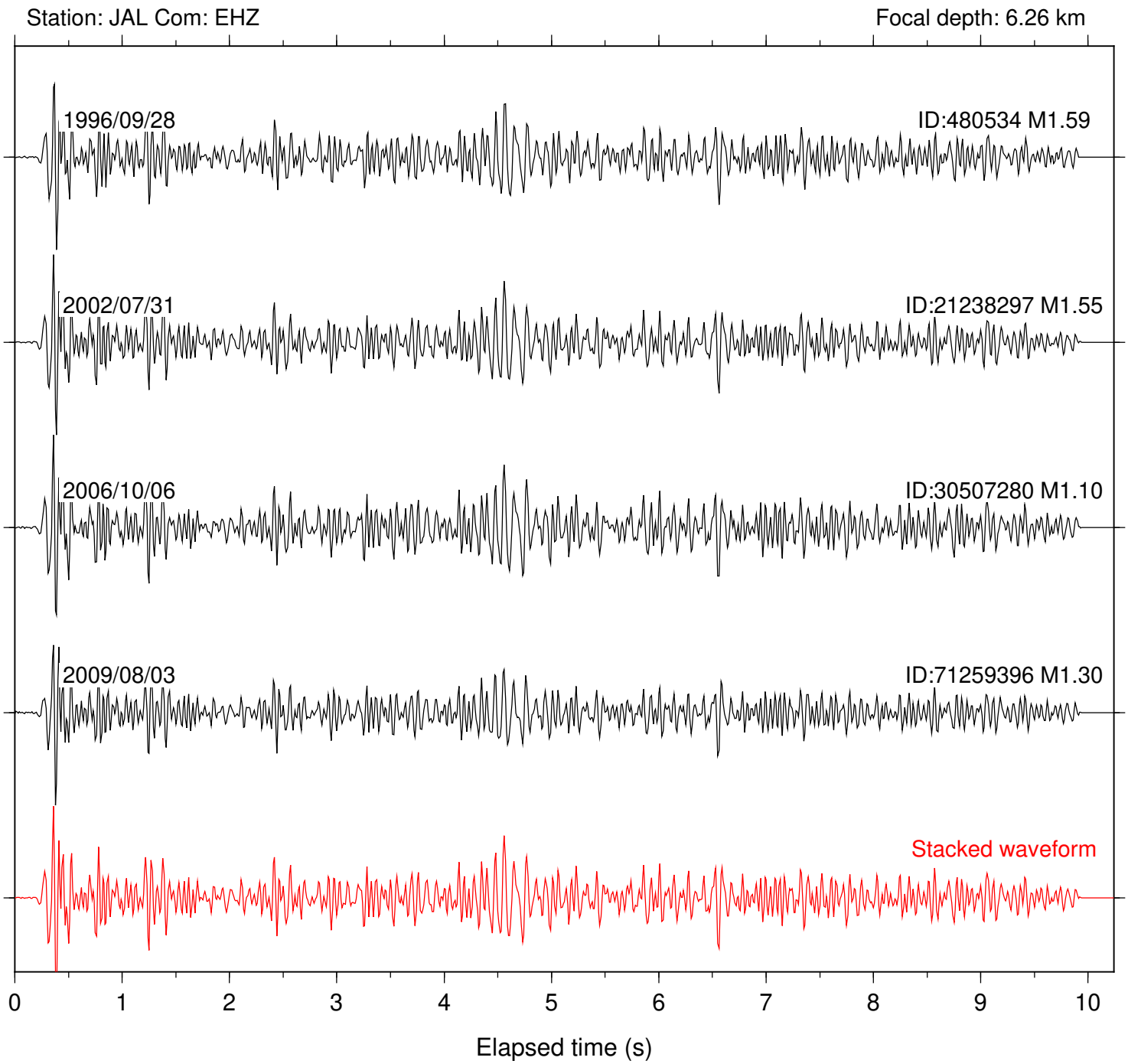
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.26 km
1996/09/28
ID:480534 M1.59
2002/07/31
ID:21238297 M1.55
2006/10/06
ID:30507280 M1.10
2009/08/03
ID:71259396 M1.30
Stacked waveform
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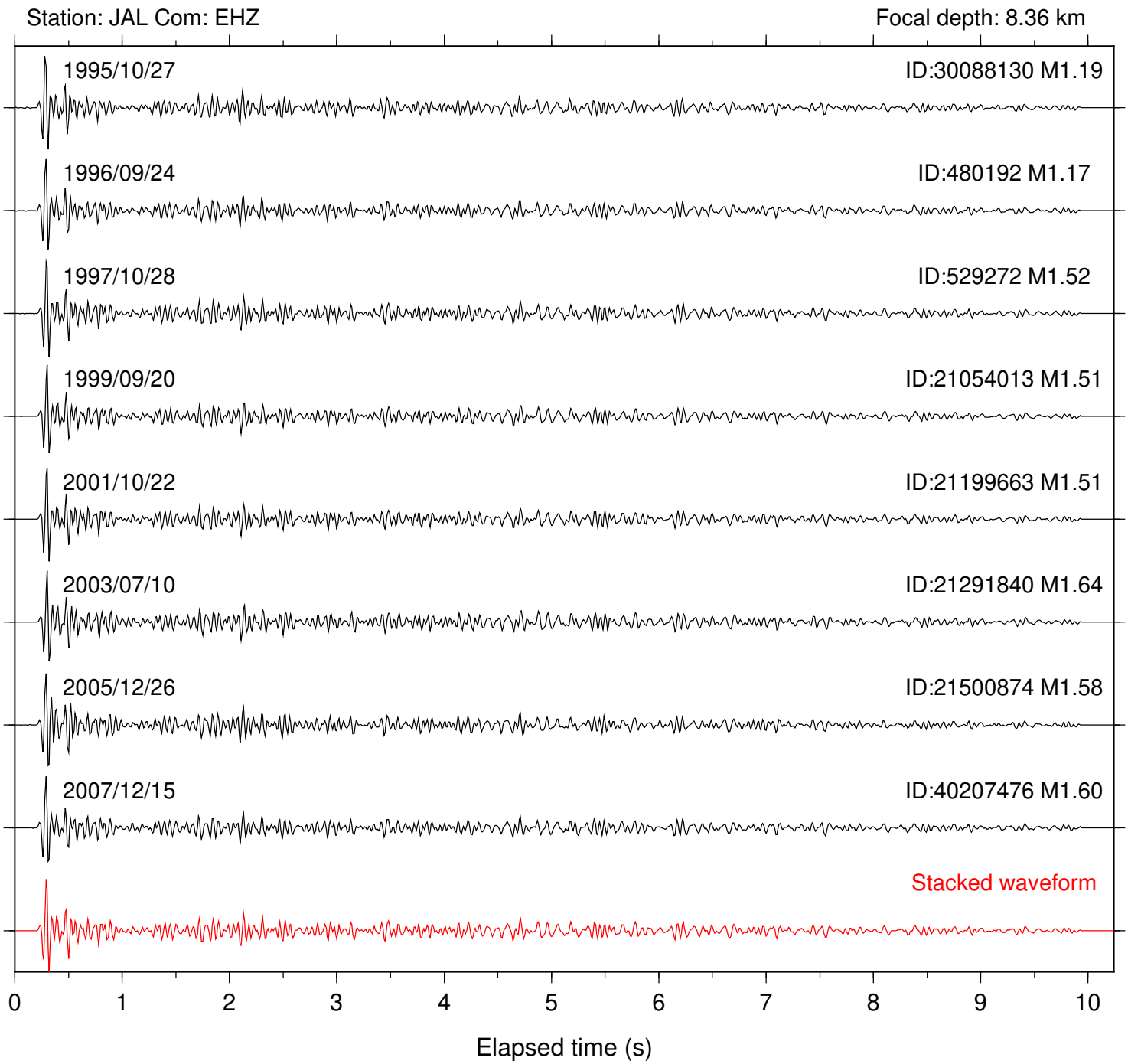
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.36 km
1995/10/27
ID:30088130 M1.19
1996/09/24
ID:480192 M1.17
1997/10/28
ID:529272 M1.52
1999/09/20
ID:21054013 M1.51
2001/10/22
ID:21199663 M1.51
2003/07/10
ID:21291840 M1.64
2005/12/26
ID:21500874 M1.58
2007/12/15
ID:40207476 M1.60
Stacked waveform
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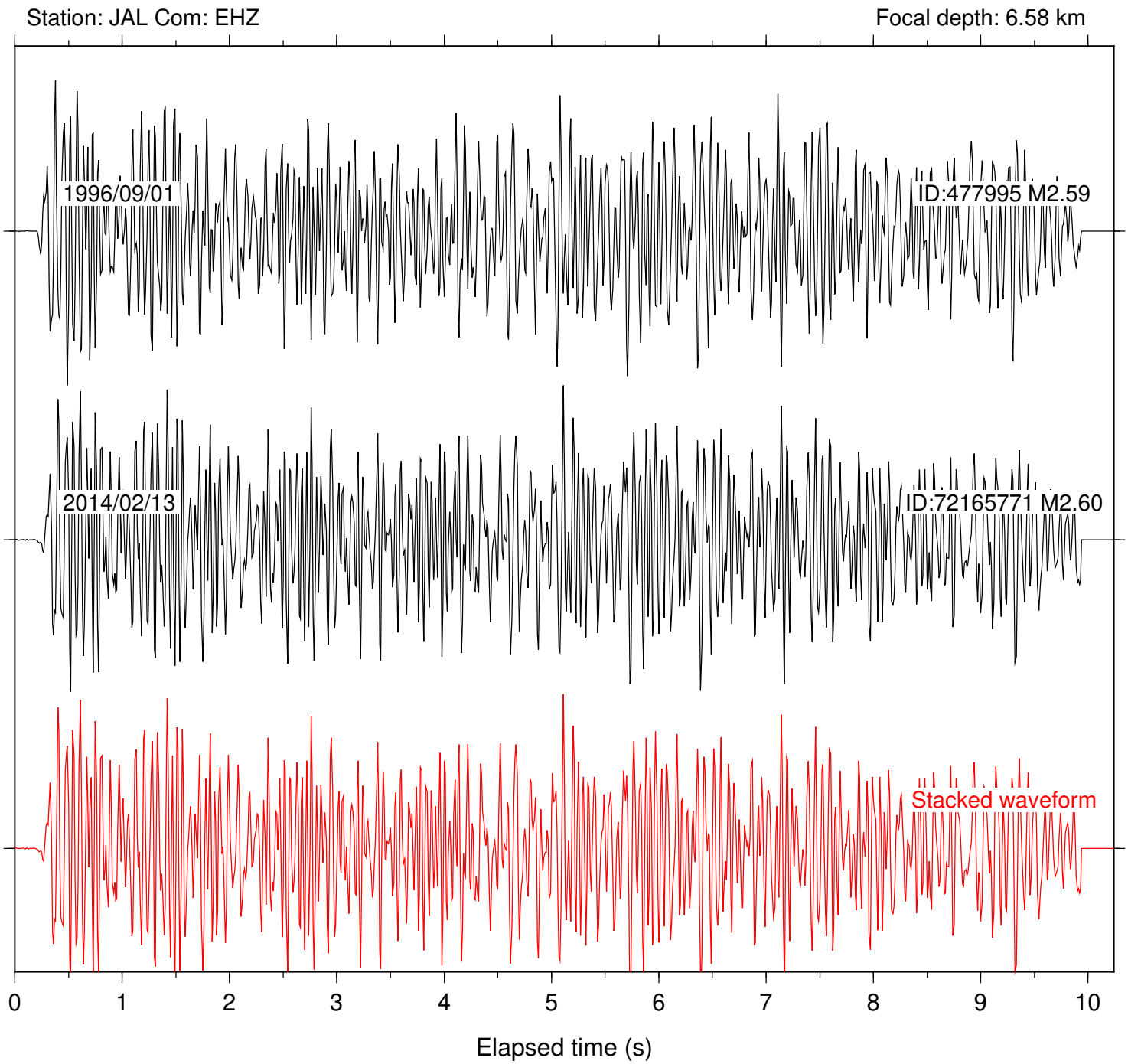
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.58 km
1996/09/01
ID:477995 M2.59
2014/02/13
ID:72165771 M2.60
Stacked waveform
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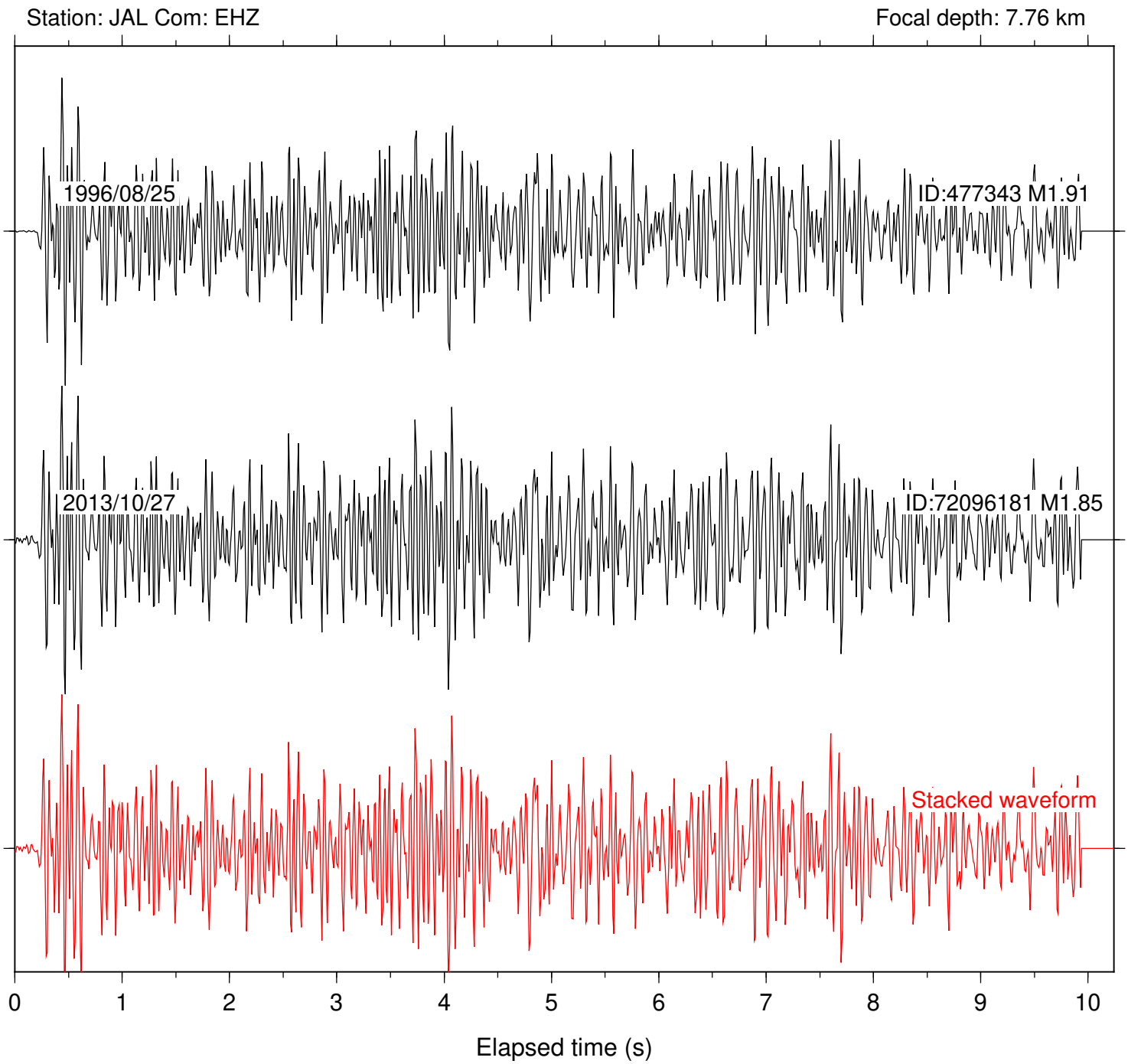
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.76 km
1996/08/25
ID:477343 M1.91
2013/10/27
ID:72096181 M1.85
Stacked waveform
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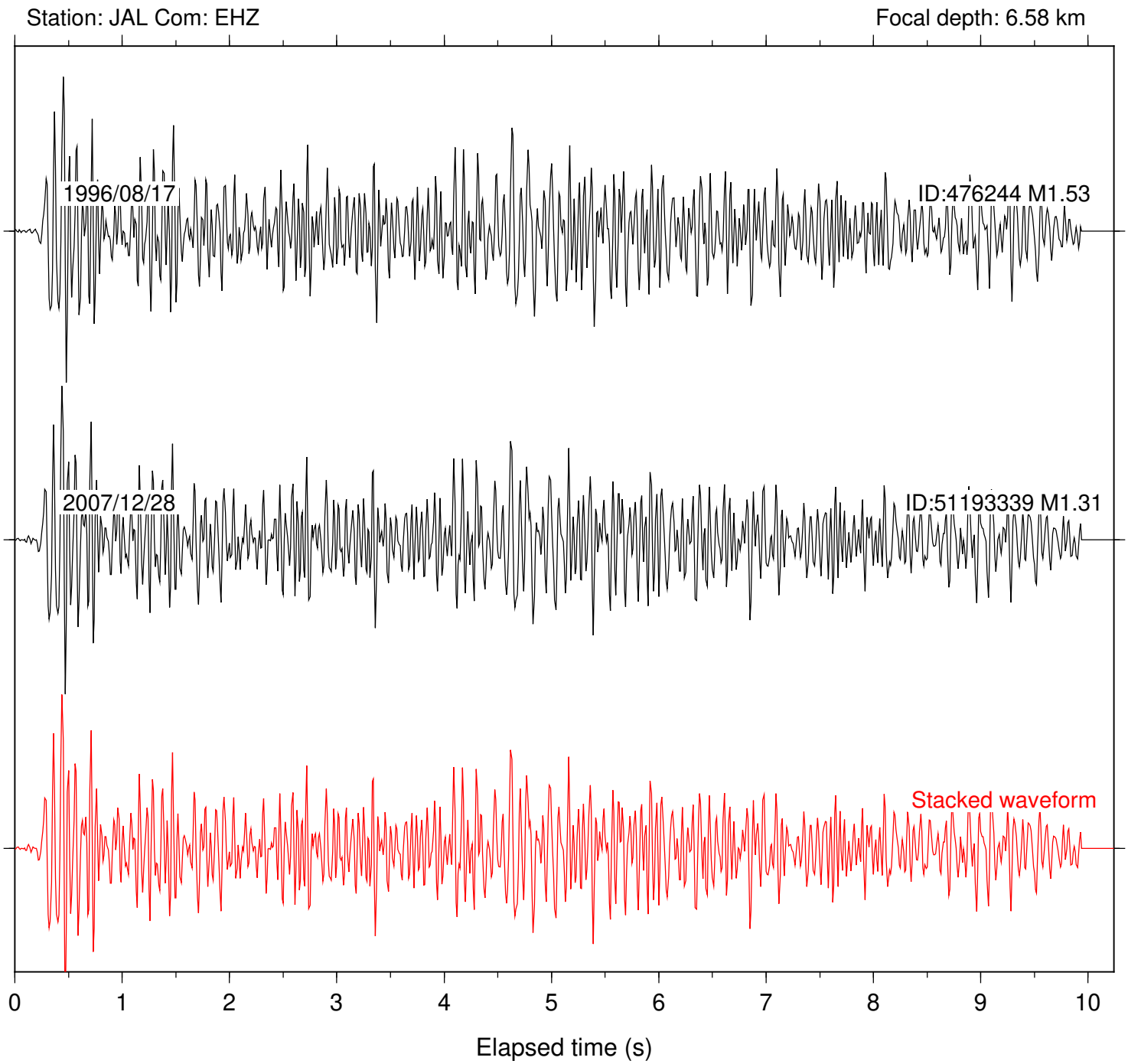
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.58 km
1996/08/17
ID:476244 M1.53
2007/12/28
ID:51193339 M1.31
Stacked waveform
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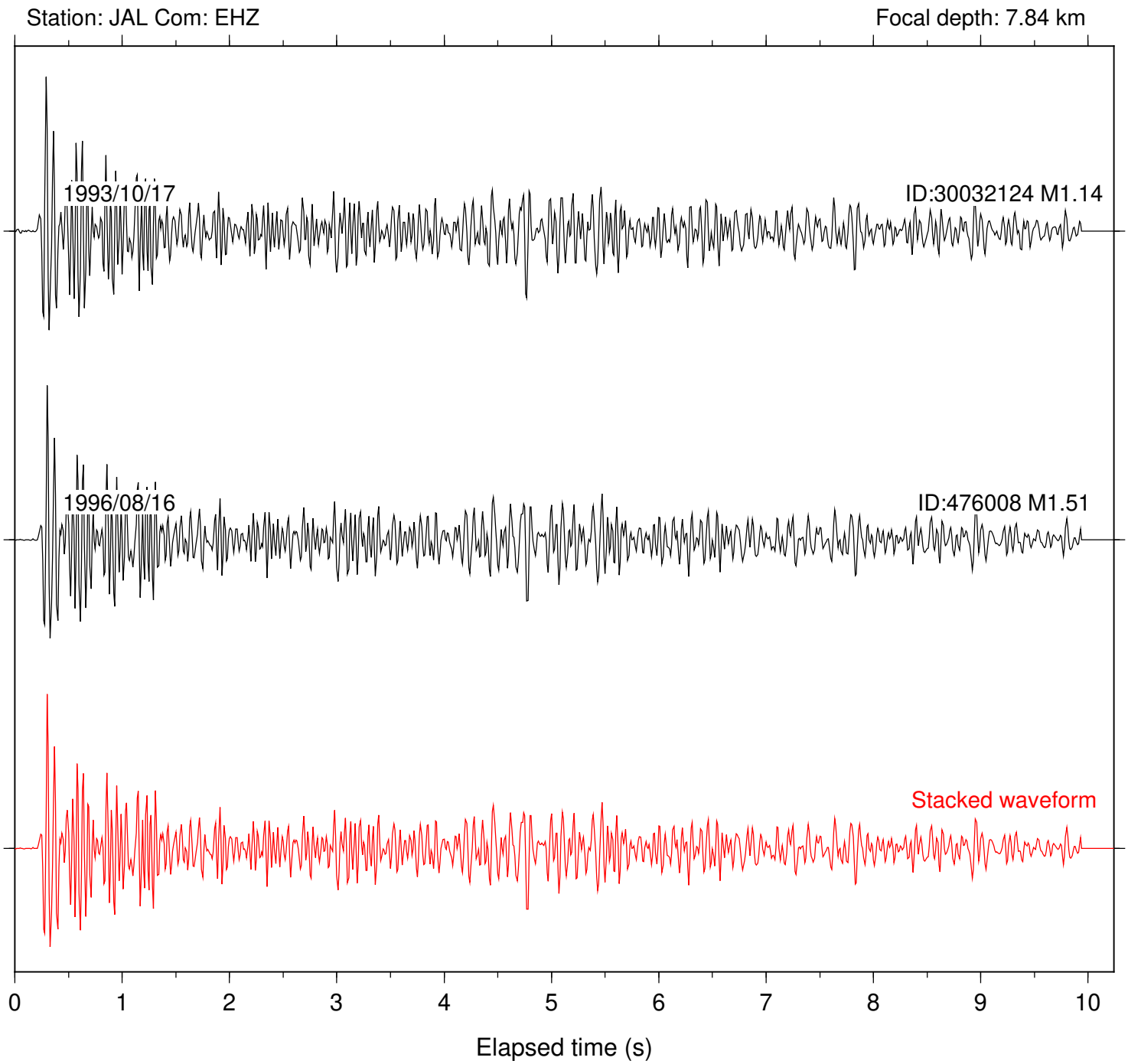
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.84 km
1993/10/17
ID:30032124 M1.14
1996/08/16
ID:476008 M1.51
Stacked waveform
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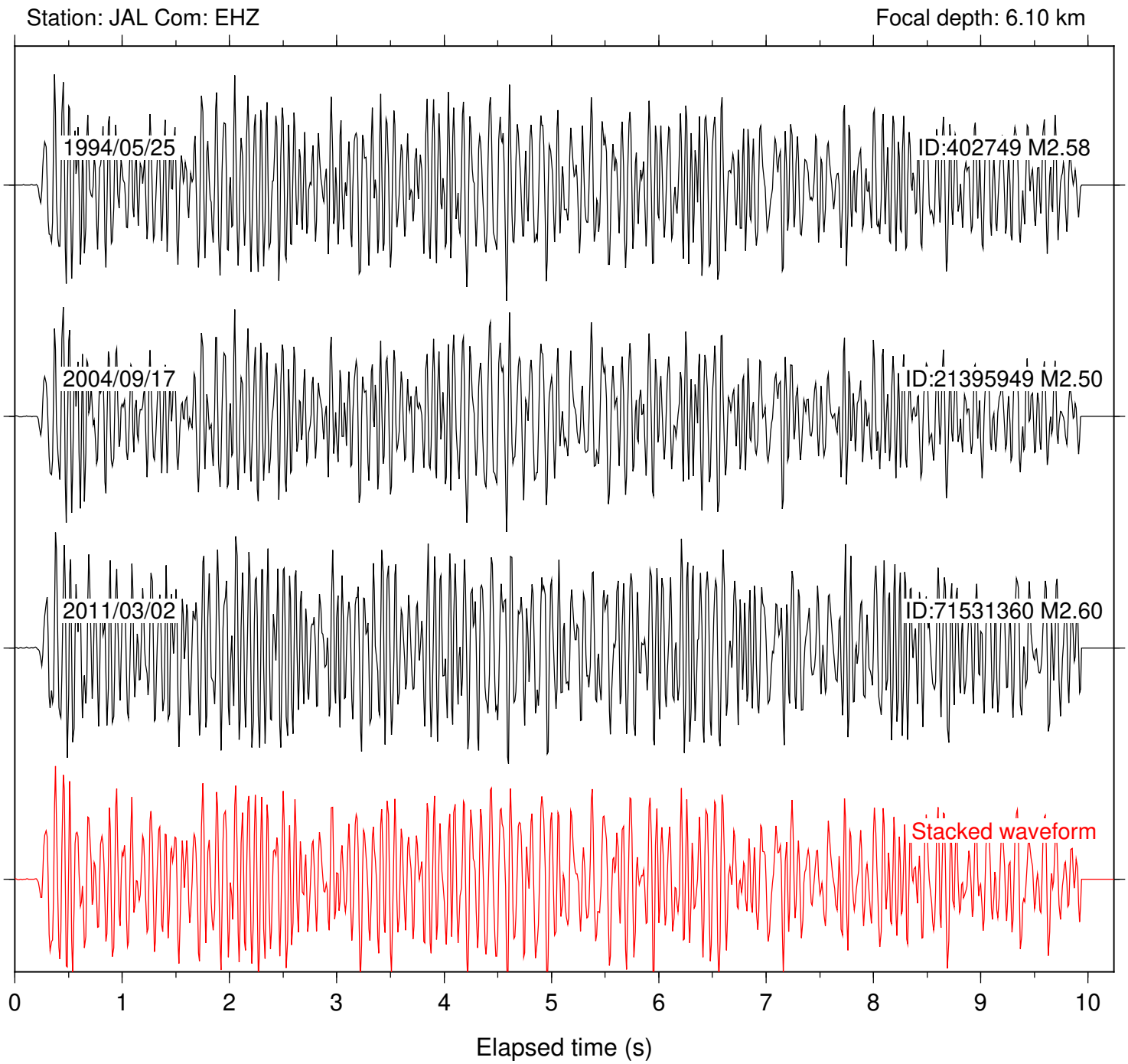
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.10 km
1994/05/25
ID:402749 M2.58
2004/09/17
ID:21395949 M2.50
2011/03/02
ID:71531360 M2.60
Stacked waveform
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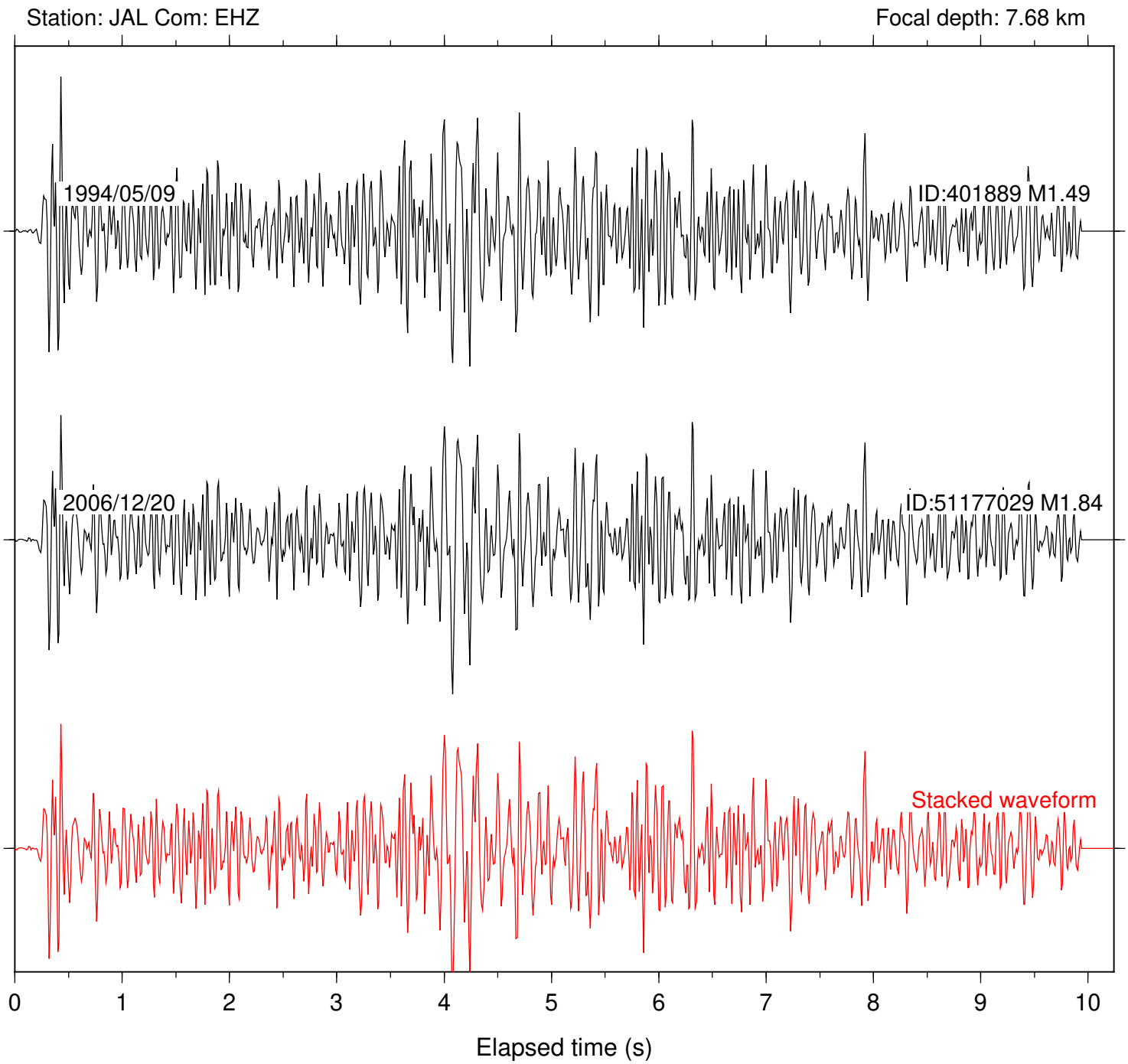
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.68 km
1994/05/09
ID:401889 M1.49
2006/12/20
ID:51177029 M1.84
Stacked waveform
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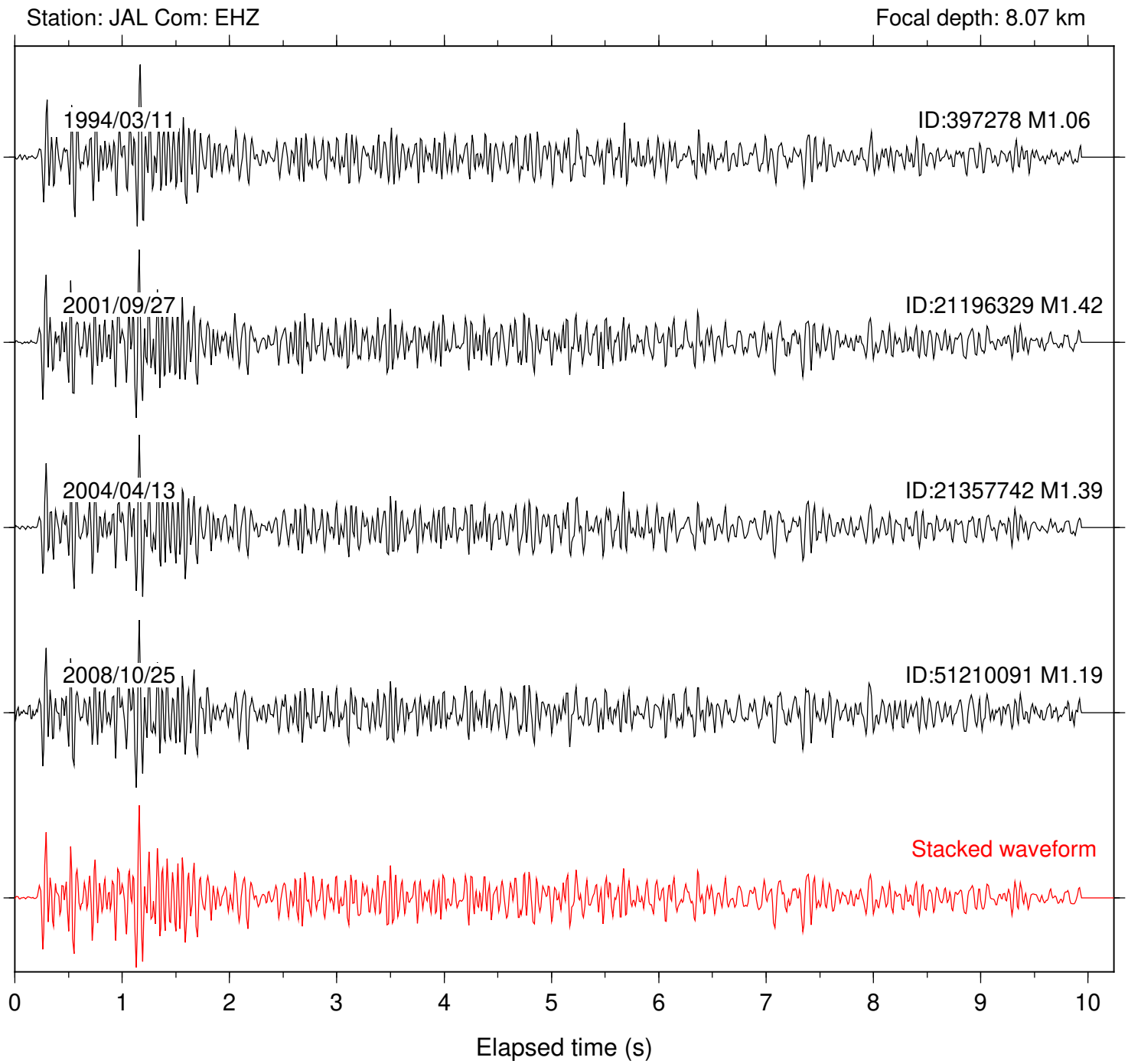
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.07 km
1994/03/11
ID:397278 M1.06
2001/09/27
ID:21196329 M1.42
2004/04/13
ID:21357742 M1.39
2008/10/25
ID:51210091 M1.19
Stacked waveform
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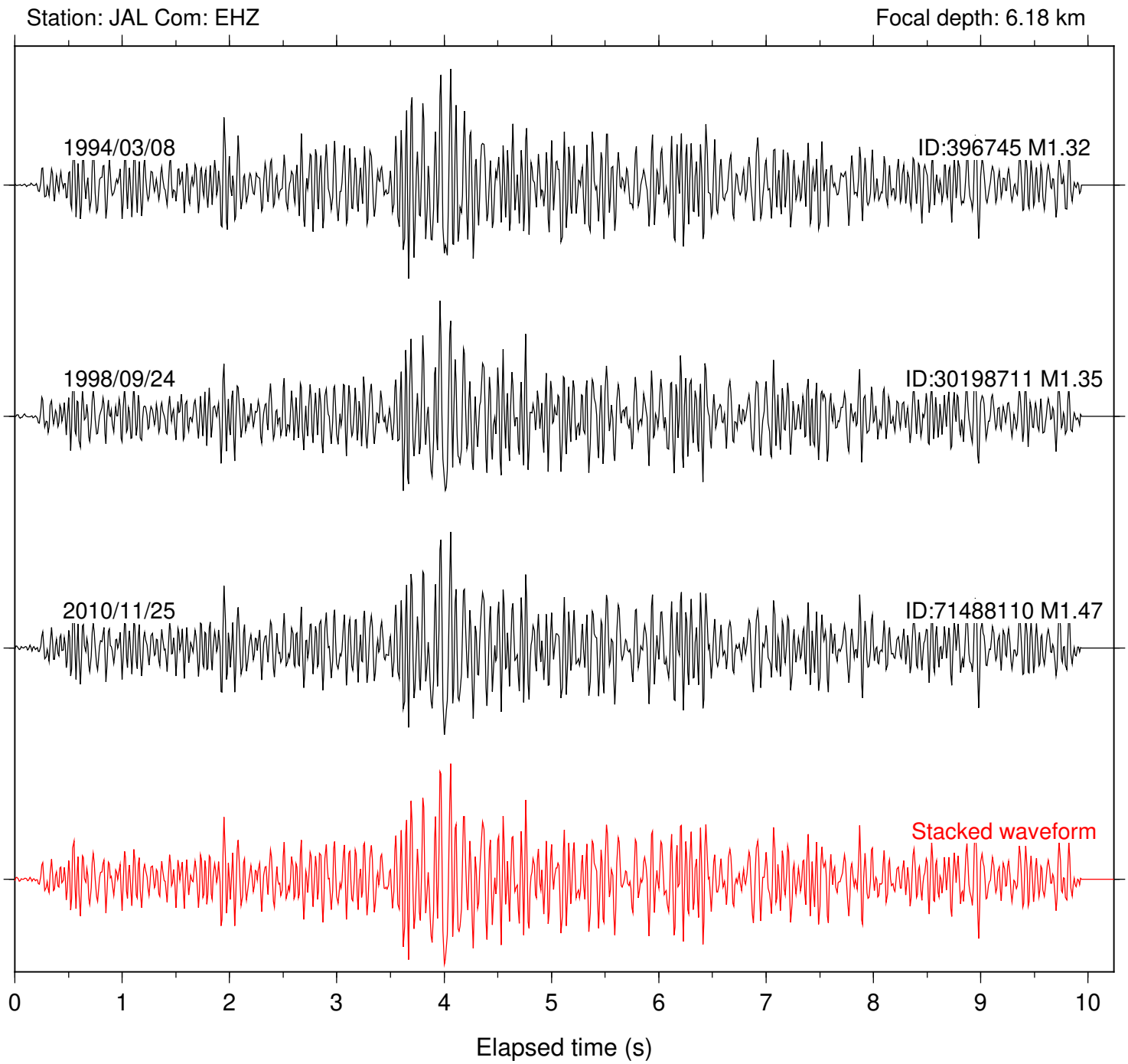
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.18 km
1994/03/08
ID:396745 M1.32
1998/09/24
ID:30198711 M1.35
2010/11/25
ID:71488110 M1.47
Stacked waveform
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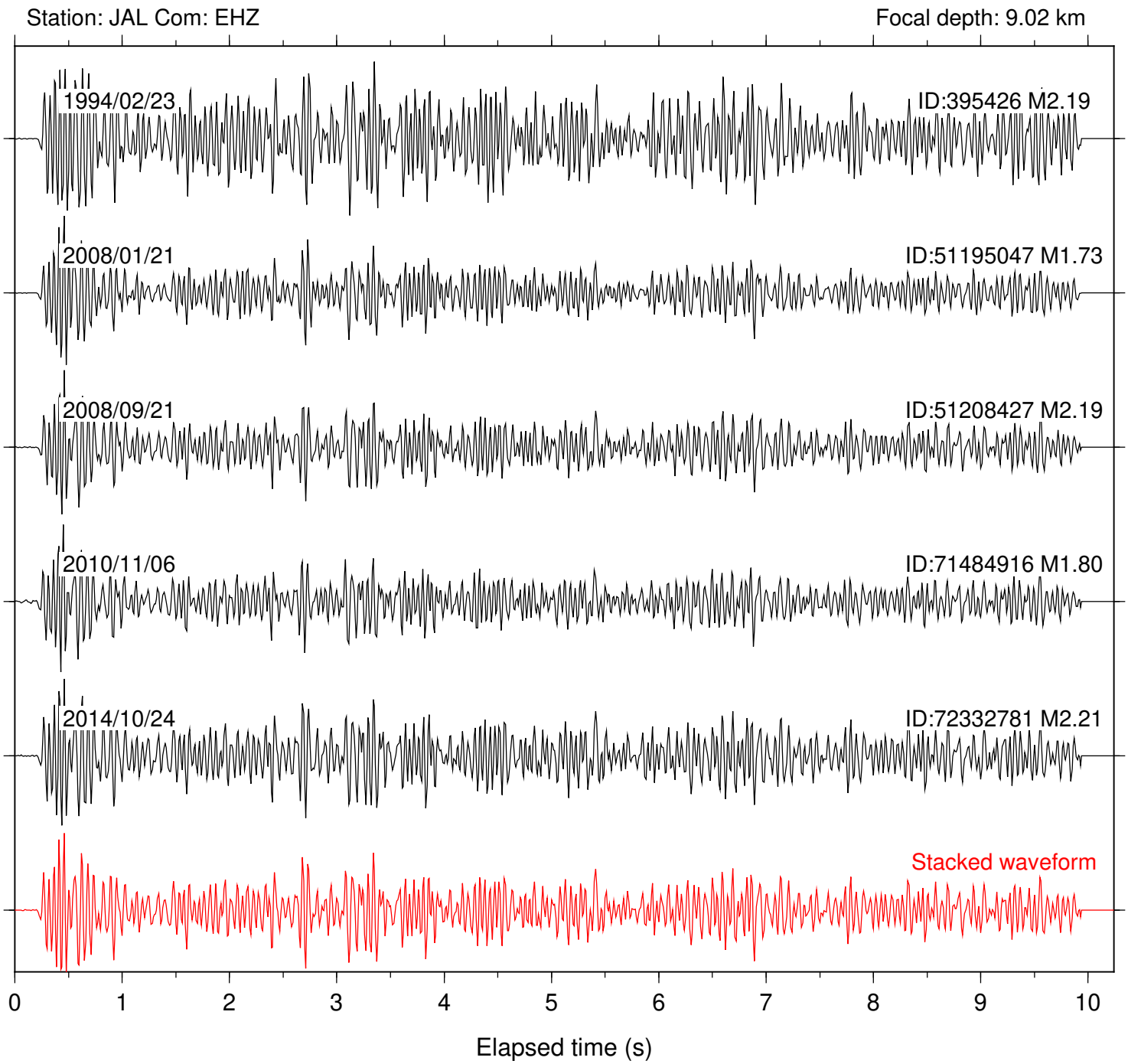
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.02 km
1994/02/23
ID:395426 M2.19
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
2014/10/24
ID:72332781 M2.21
Stacked waveform
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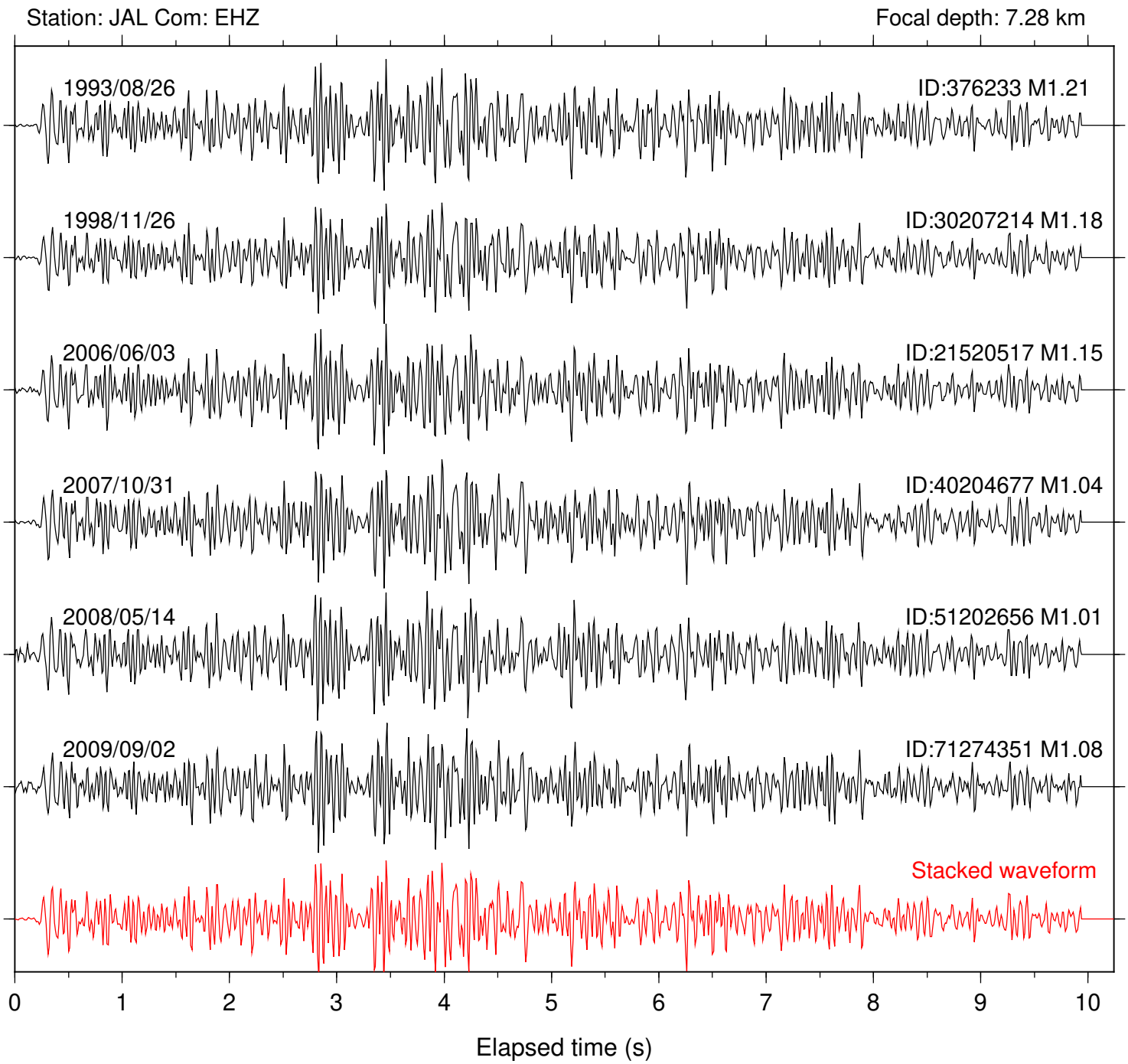
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.28 km
1993/08/26
ID:376233 M1.21
1998/11/26
ID:30207214 M1.18
2006/06/03
ID:21520517 M1.15
2007/10/31
ID:40204677 M1.04
2008/05/14
ID:51202656 M1.01
2009/09/02
ID:71274351 M1.08
Stacked waveform
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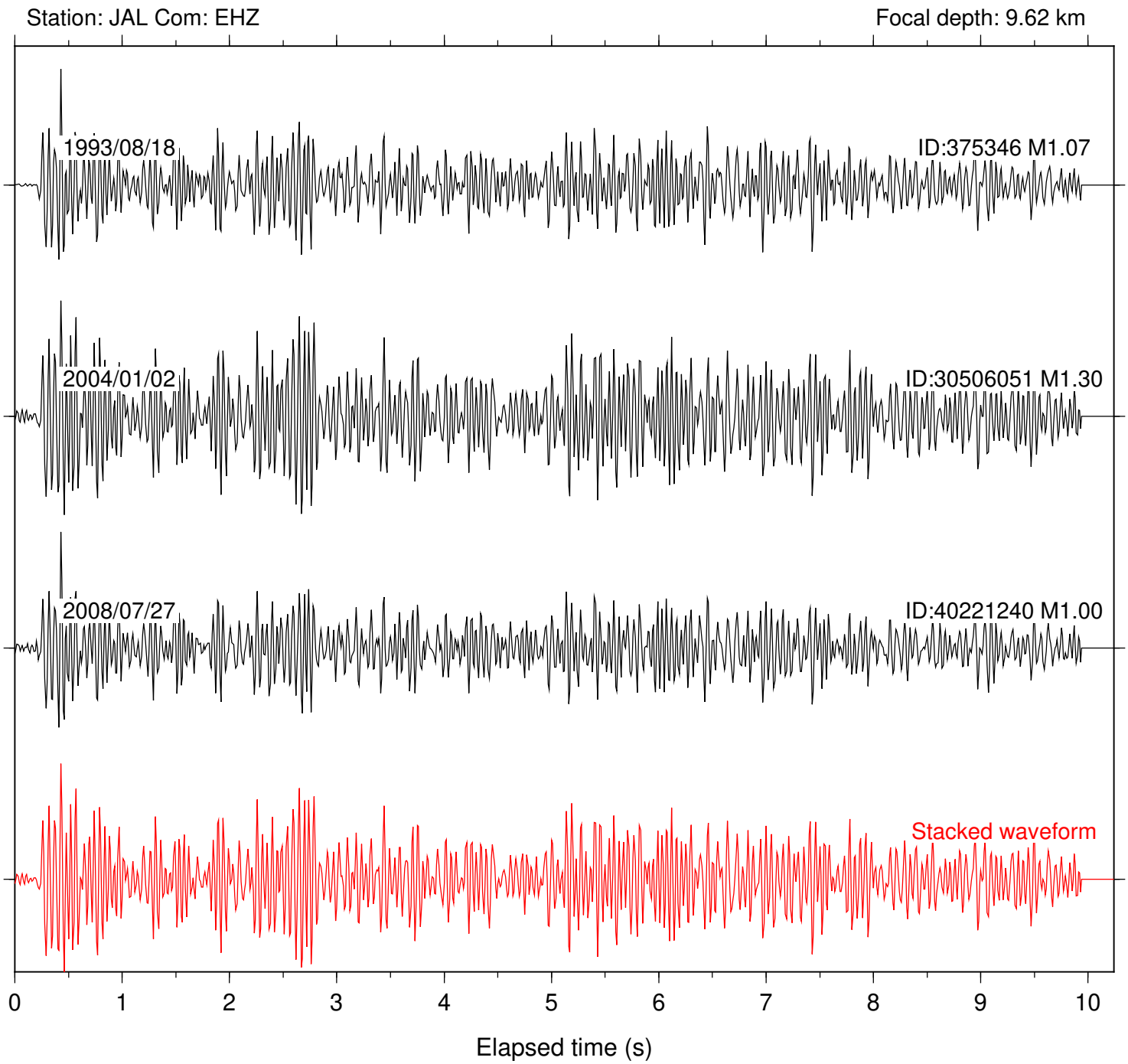
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.62 km
1993/08/18
ID:375346 M1.07
2004/01/02
ID:30506051 M1.30
2008/07/27
ID:40221240 M1.00
Stacked waveform
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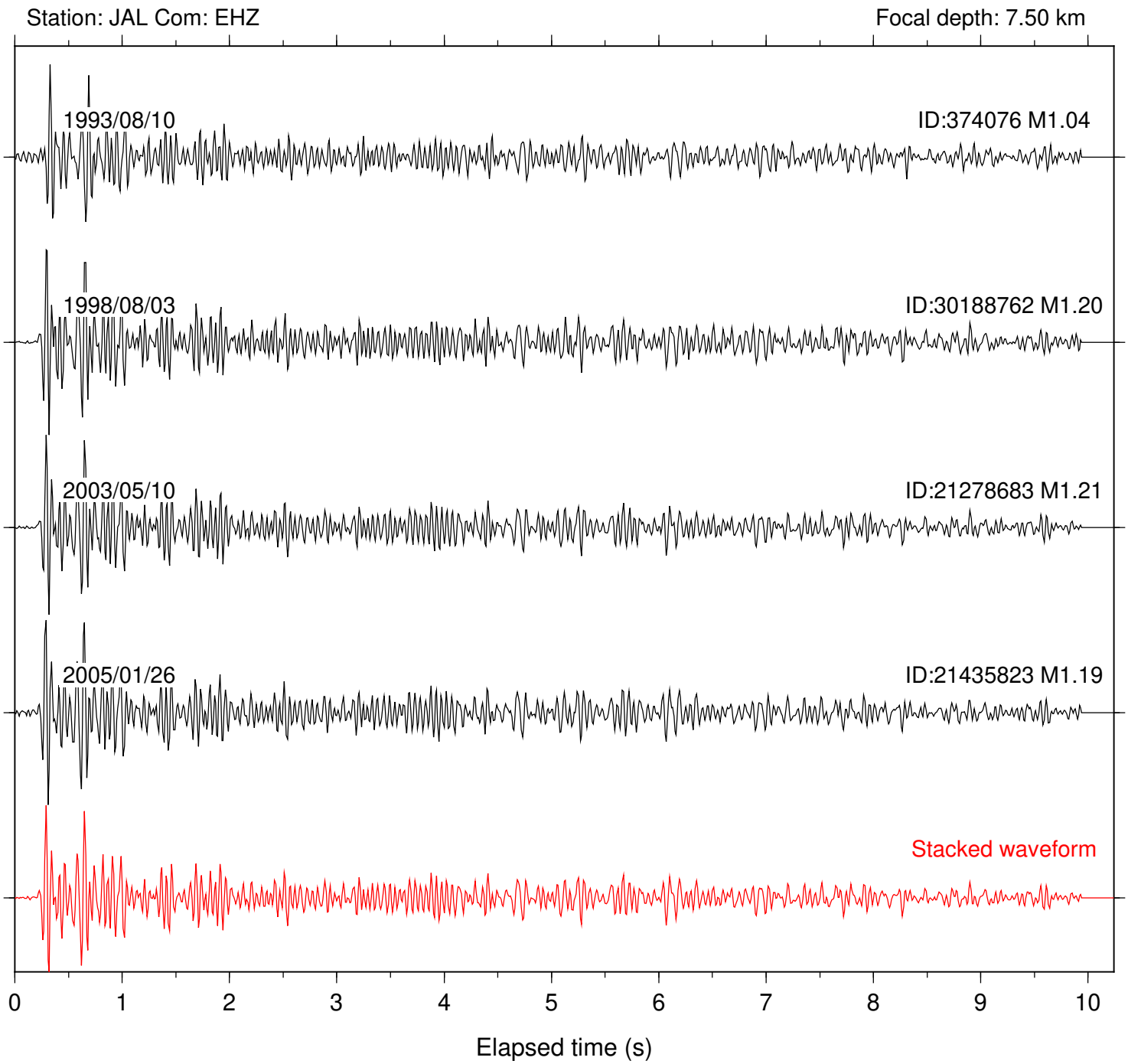
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.50 km
1993/08/10
ID:374076 M1.04
1998/08/03
ID:30188762 M1.20
2003/05/10
ID:21278683 M1.21
2005/01/26
ID:21435823 M1.19
Stacked waveform
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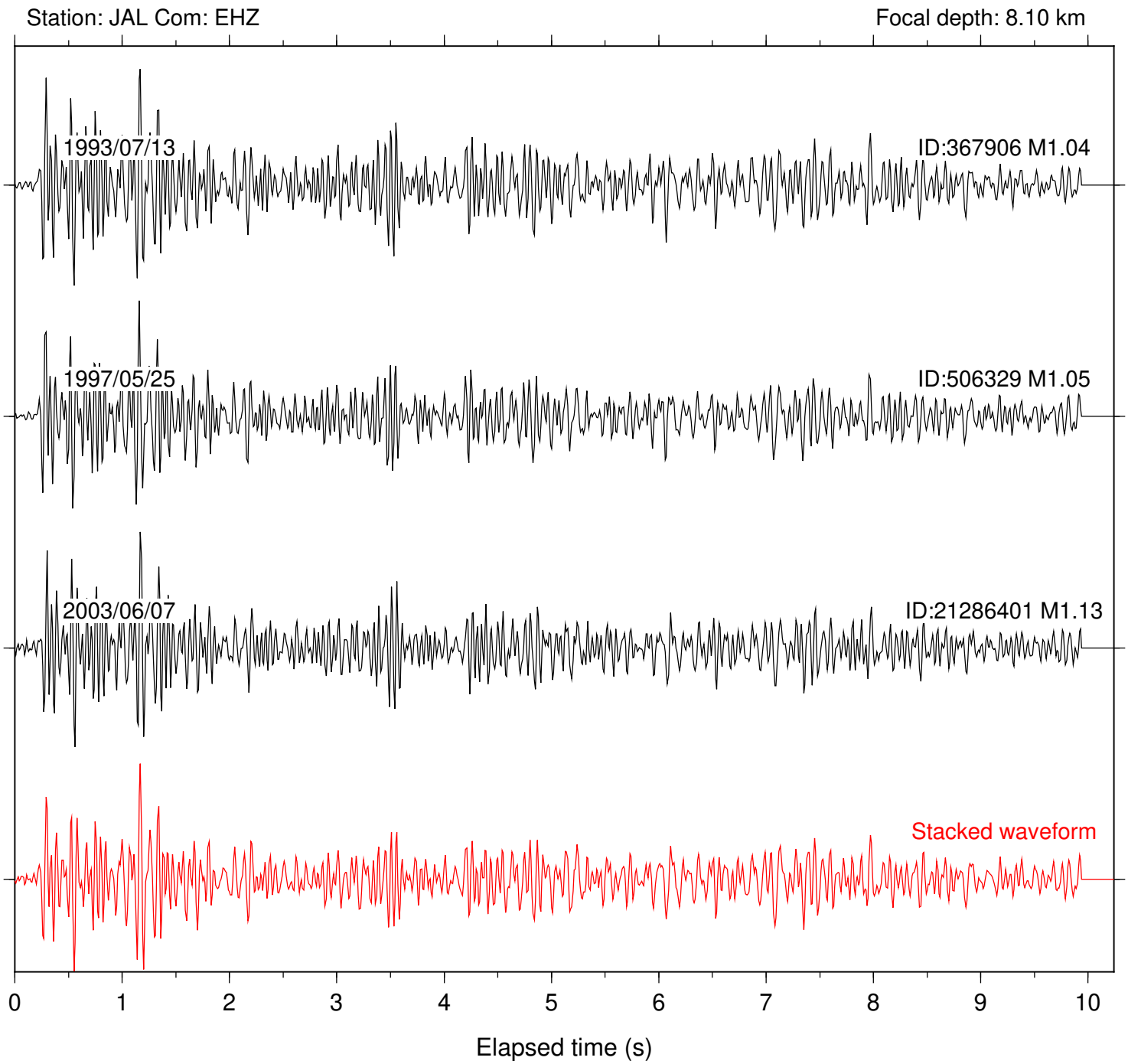
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.10 km
1993/07/13
ID:367906 M1.04
1997/05/25
ID:506329 M1.05
2003/06/07
ID:21286401 M1.13
Stacked waveform
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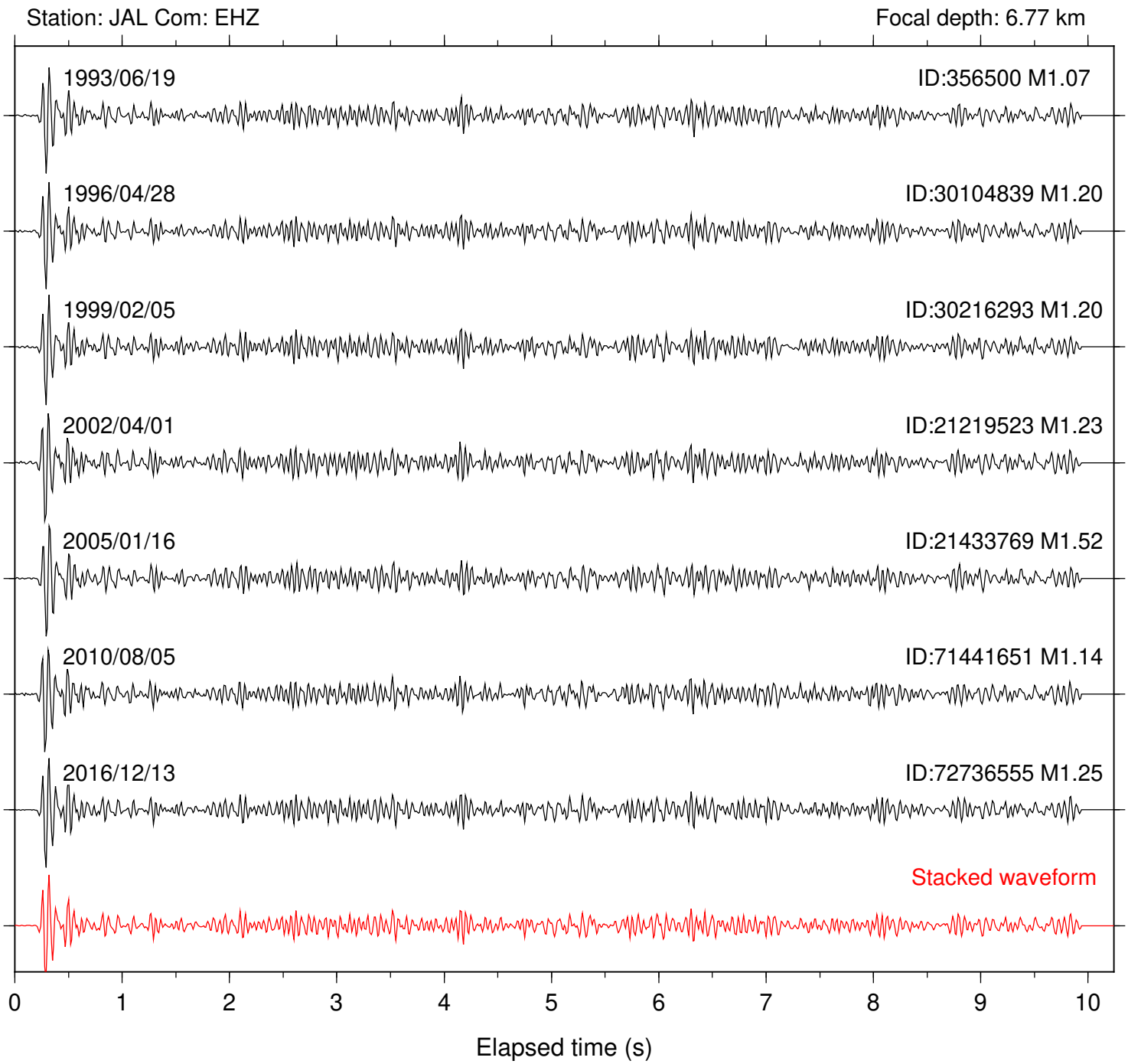
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.77 km
1993/06/19
ID:356500 M1.07
1996/04/28
ID:30104839 M1.20
1999/02/05
ID:30216293 M1.20
2002/04/01
ID:21219523 M1.23
2005/01/16
ID:21433769 M1.52
2010/08/05
ID:71441651 M1.14
2016/12/13
ID:72736555 M1.25
Stacked waveform
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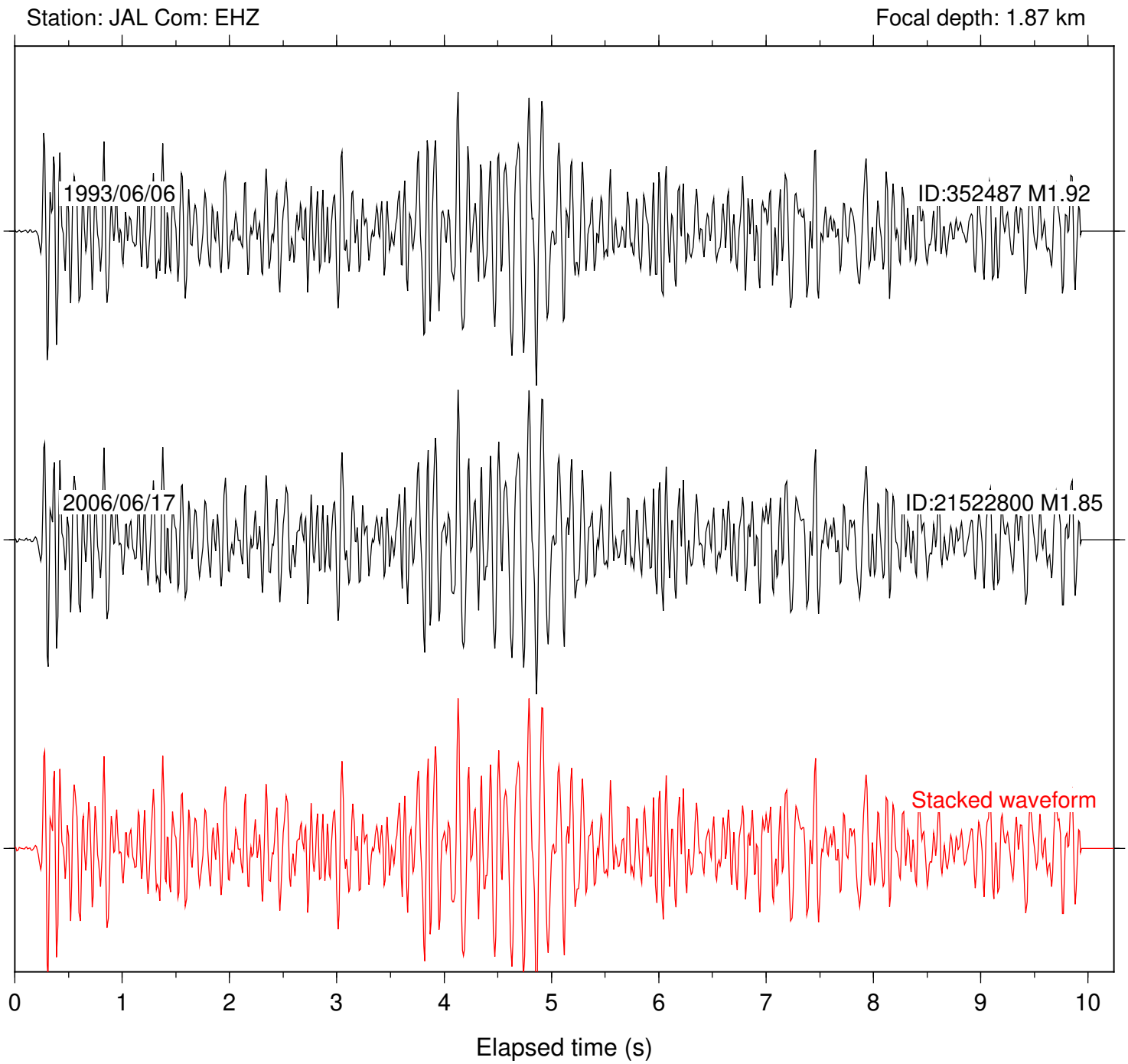
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.87 km
1993/06/06
ID:352487 M1.92
2006/06/17
ID:21522800 M1.85
Stacked waveform
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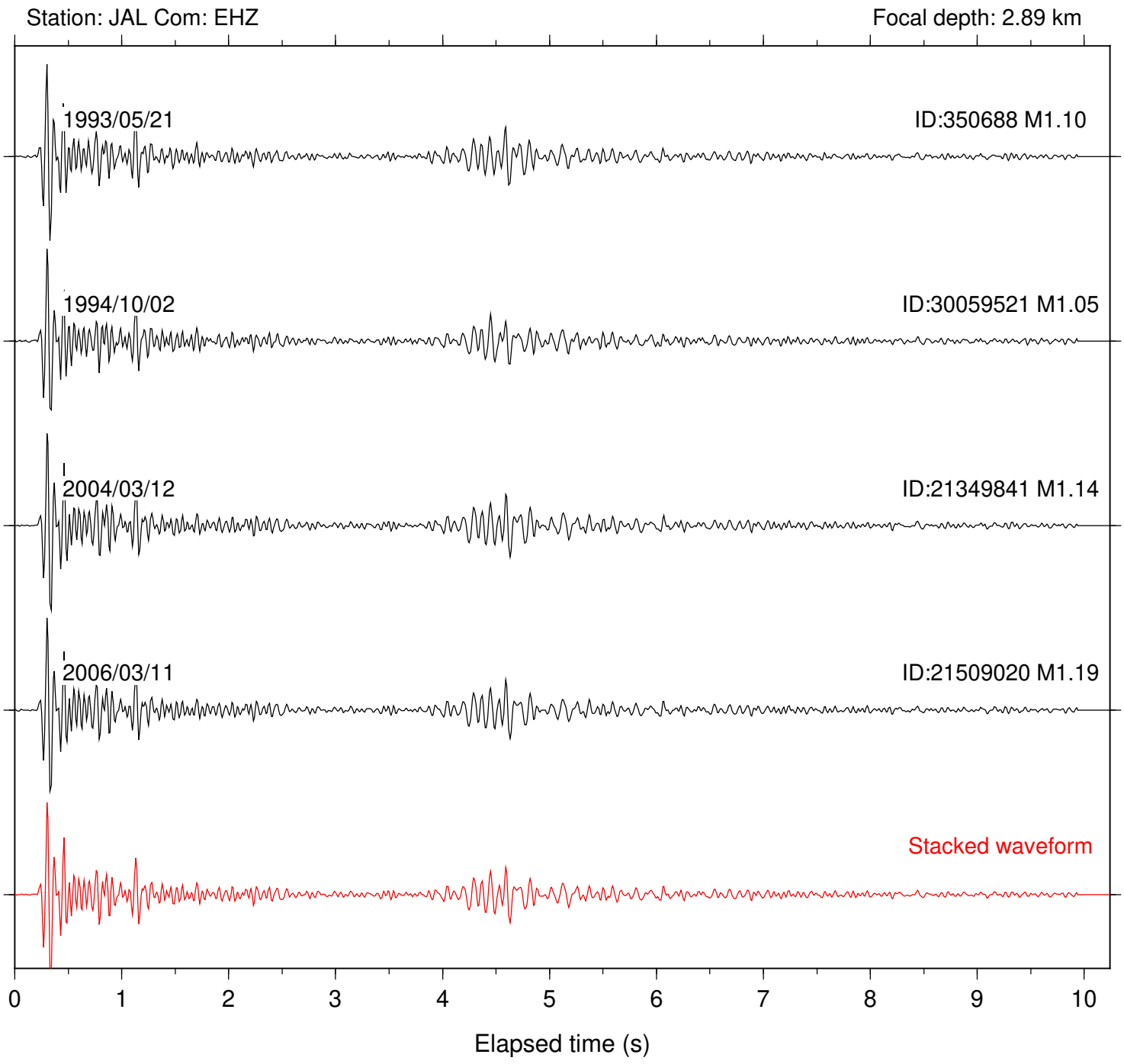
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.89 km
1993/05/21
ID:350688 M1.10
1994/10/02
ID:30059521 M1.05
2004/03/12
ID:21349841 M1.14
2006/03/11
ID:21509020 M1.19
Stacked waveform
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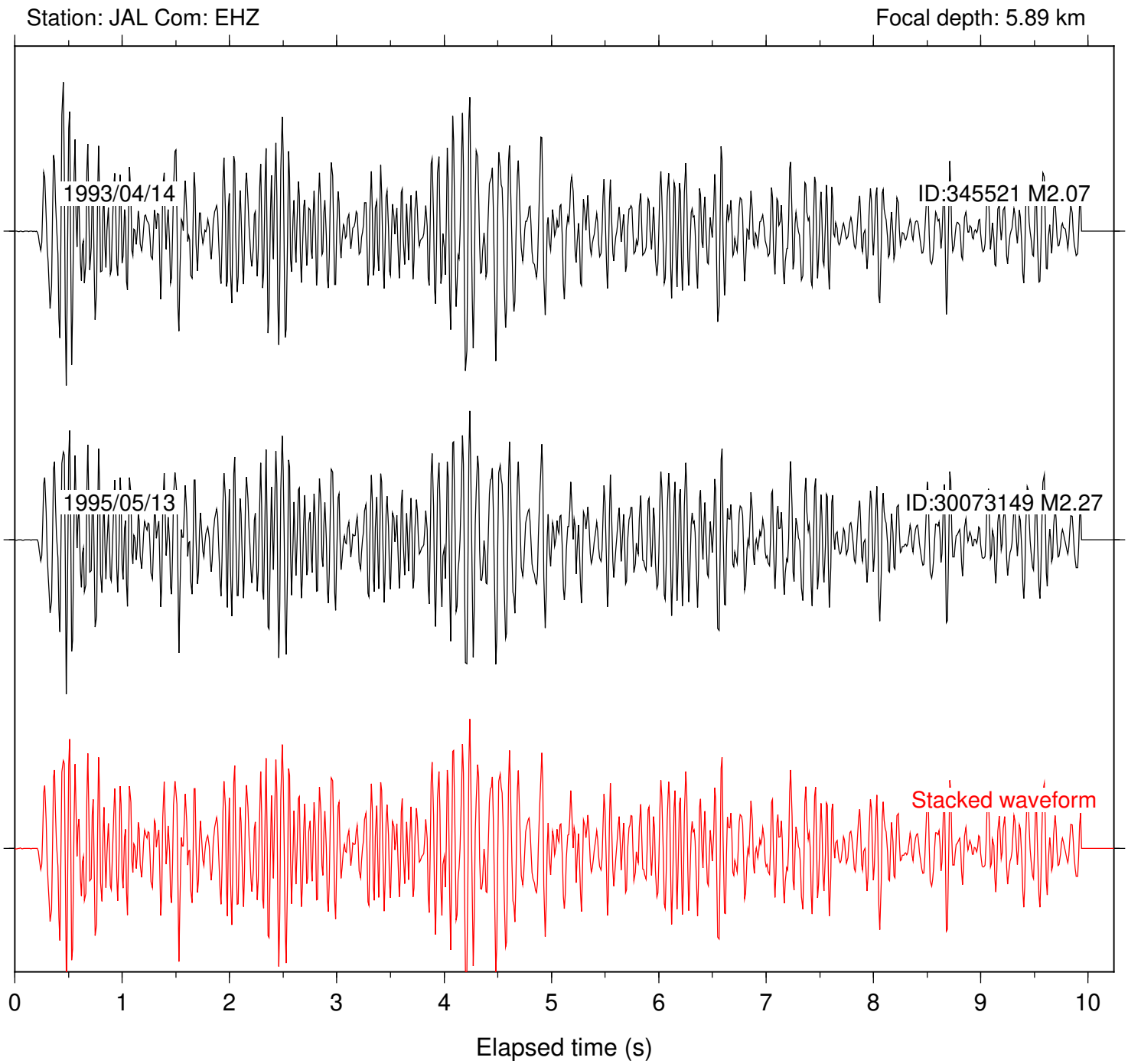
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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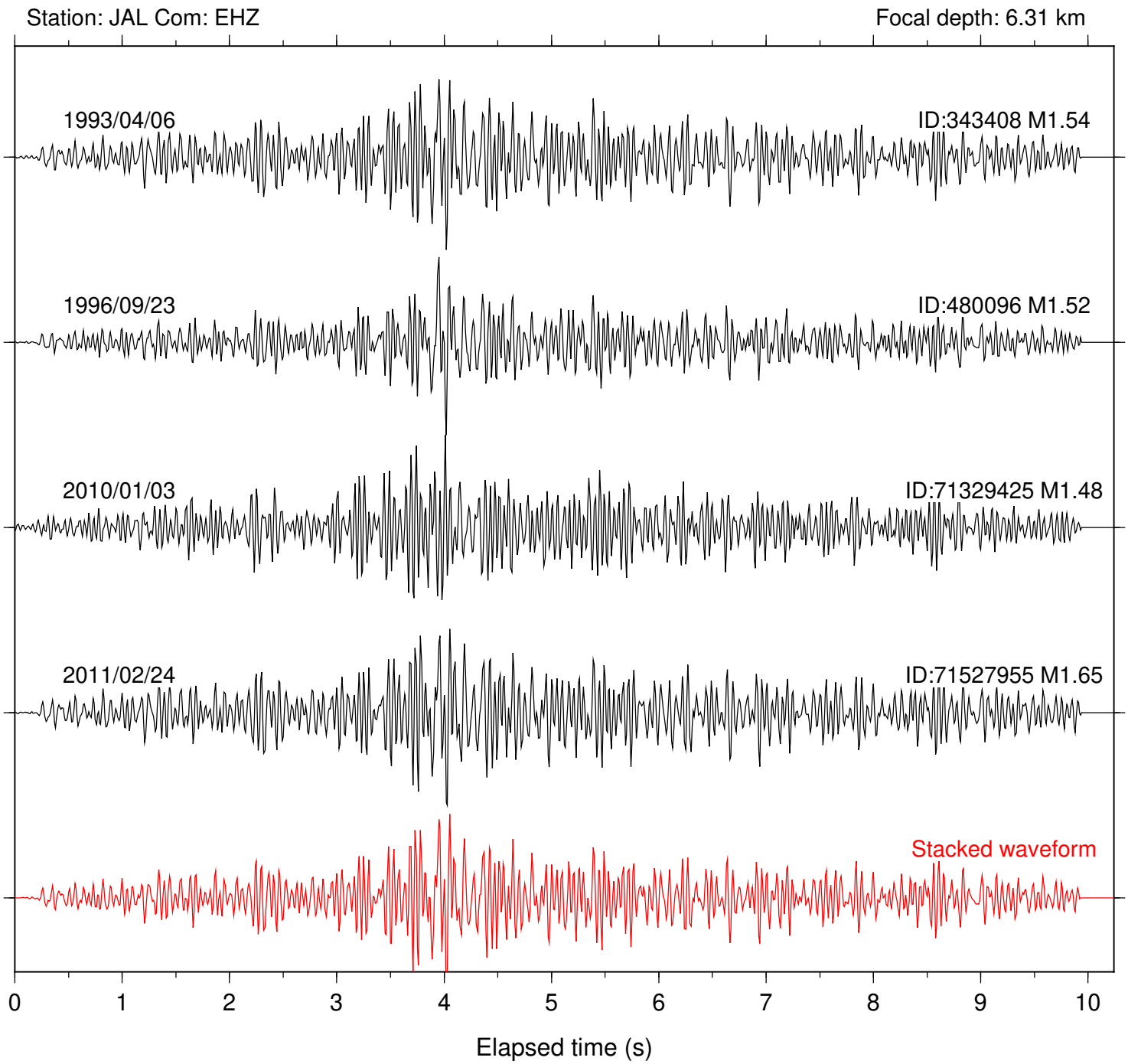
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.31 km
1993/04/06
ID:343408 M1.54
1996/09/23
ID:480096 M1.52
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
Stacked waveform
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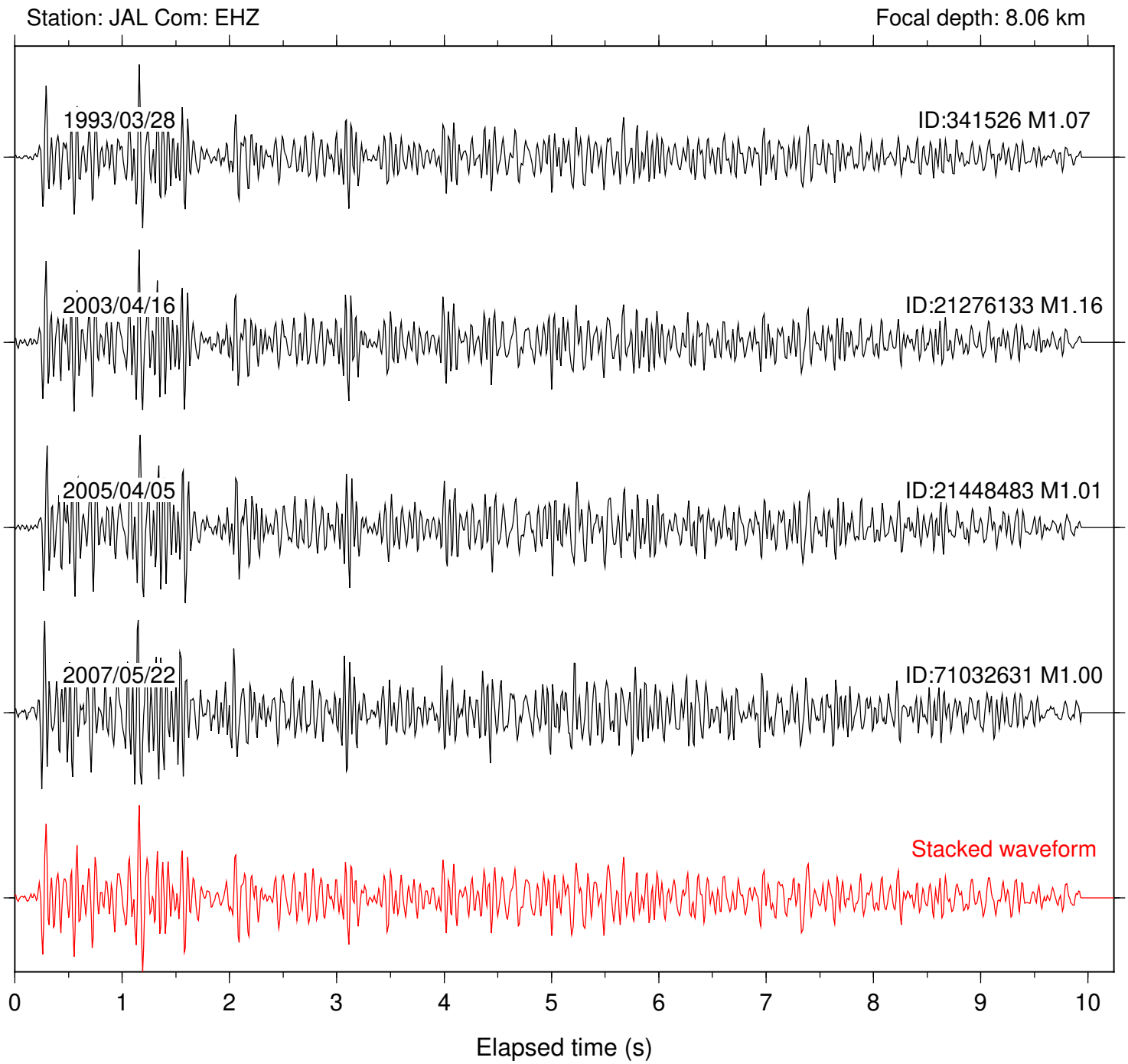
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.06 km
1993/03/28
ID:341526 M1.07
2003/04/16
ID:21276133 M1.16
2005/04/05
ID:21448483 M1.01
2007/05/22
ID:71032631 M1.00
Stacked waveform
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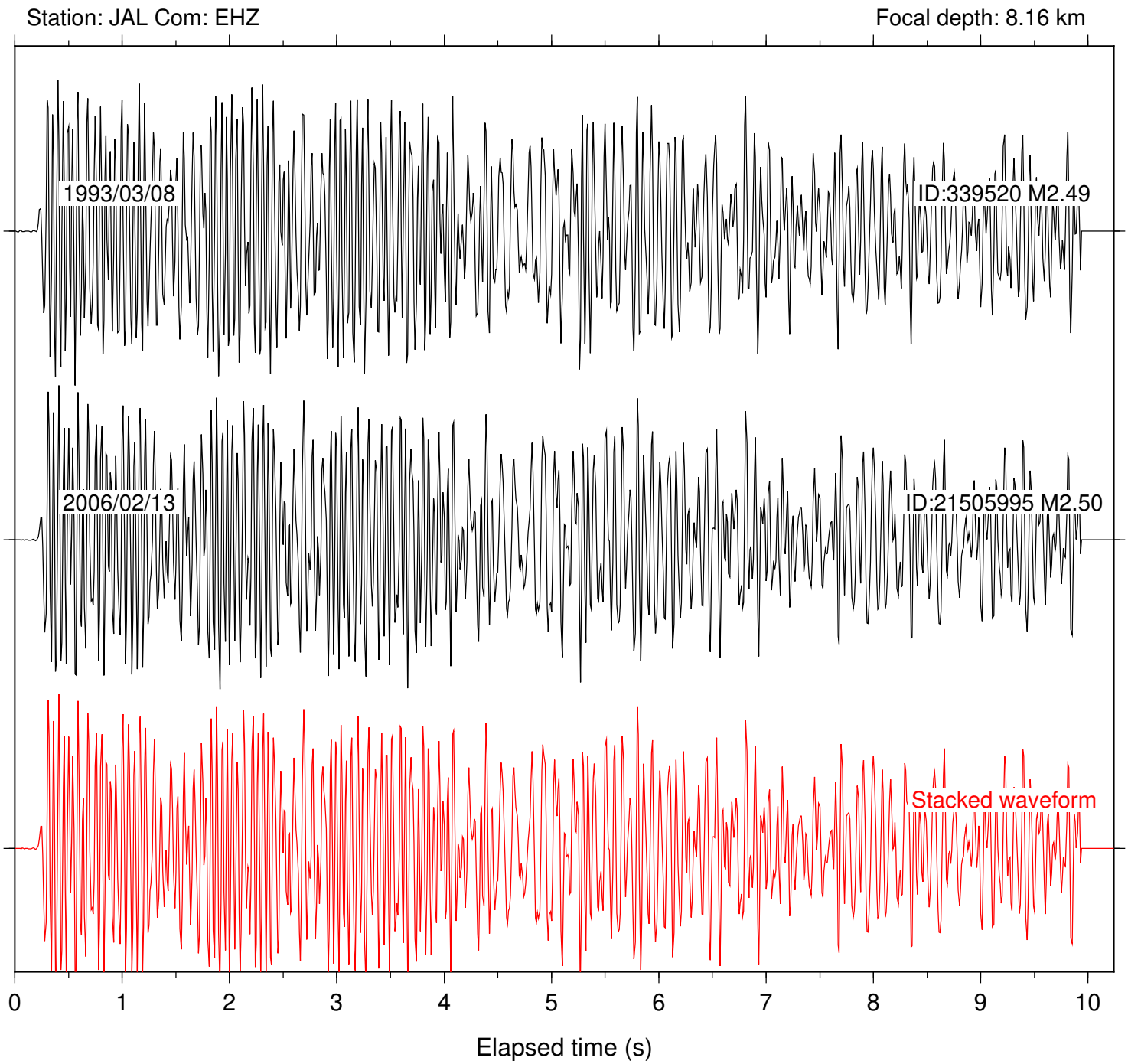
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.16 km
1993/03/08
ID:339520 M2.49
2006/02/13
ID:21505995 M2.50
Stacked waveform
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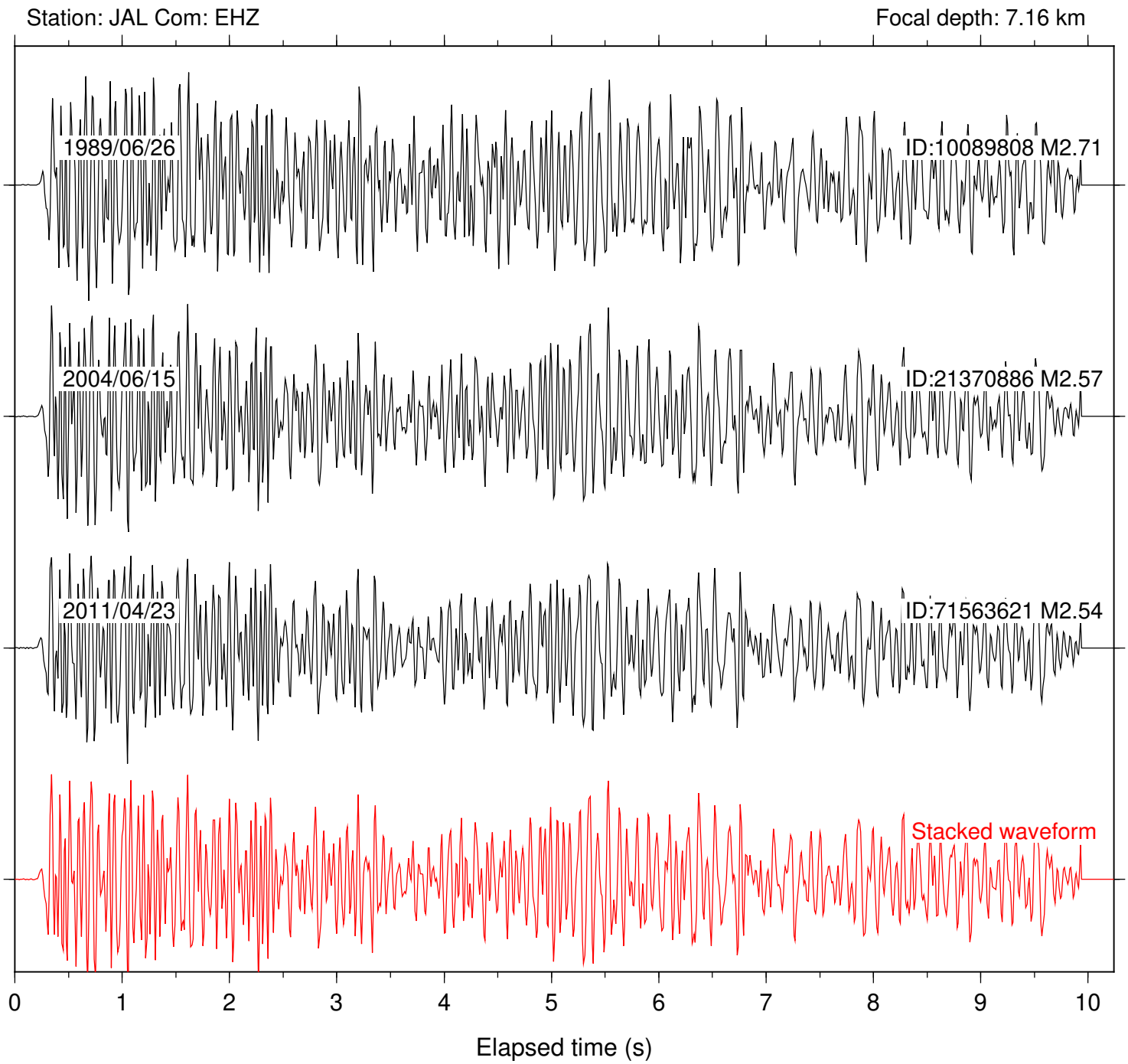
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.16 km
1989/06/26
ID:10089808 M2.71
2004/06/15
ID:21370886 M2.57
2011/04/23
ID:71563621 M2.54
Stacked waveform
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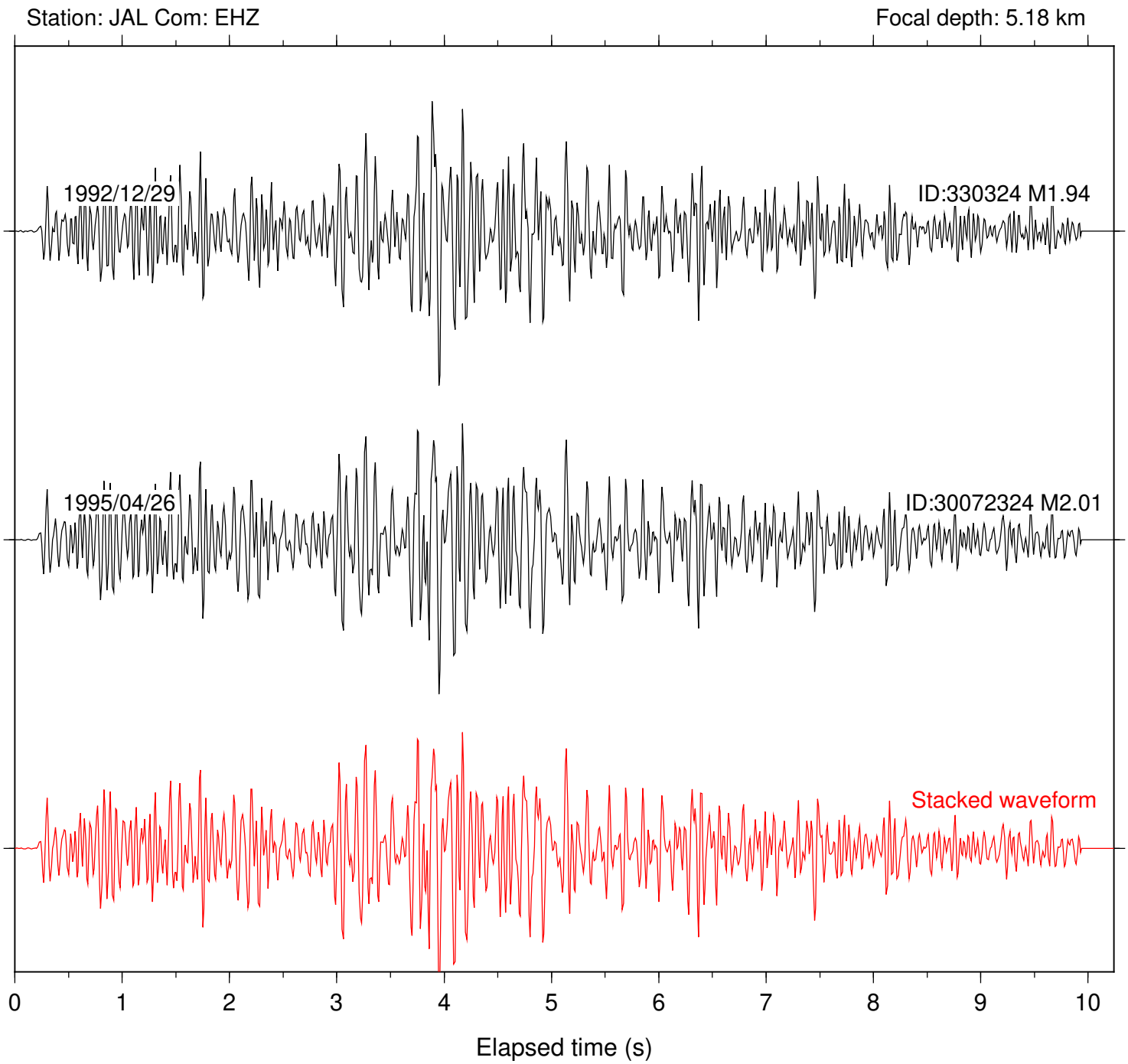
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.18 km
1992/12/29
ID:330324 M1.94
1995/04/26
ID:30072324 M2.01
Stacked waveform
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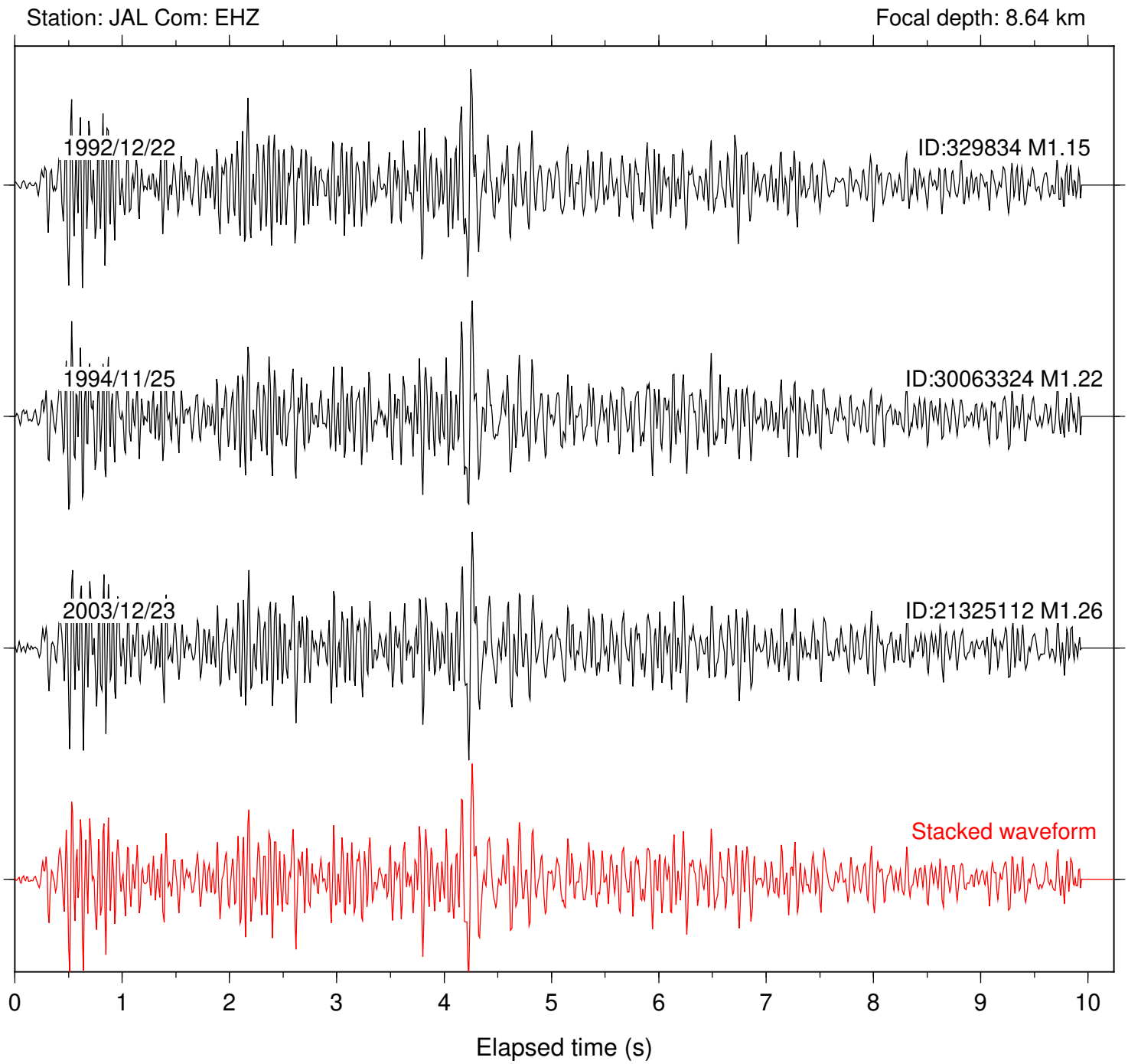
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.64 km
1992/12/22
ID:329834 M1.15
1994/11/25
ID:30063324 M1.22
2003/12/23
ID:21325112 M1.26
Stacked waveform
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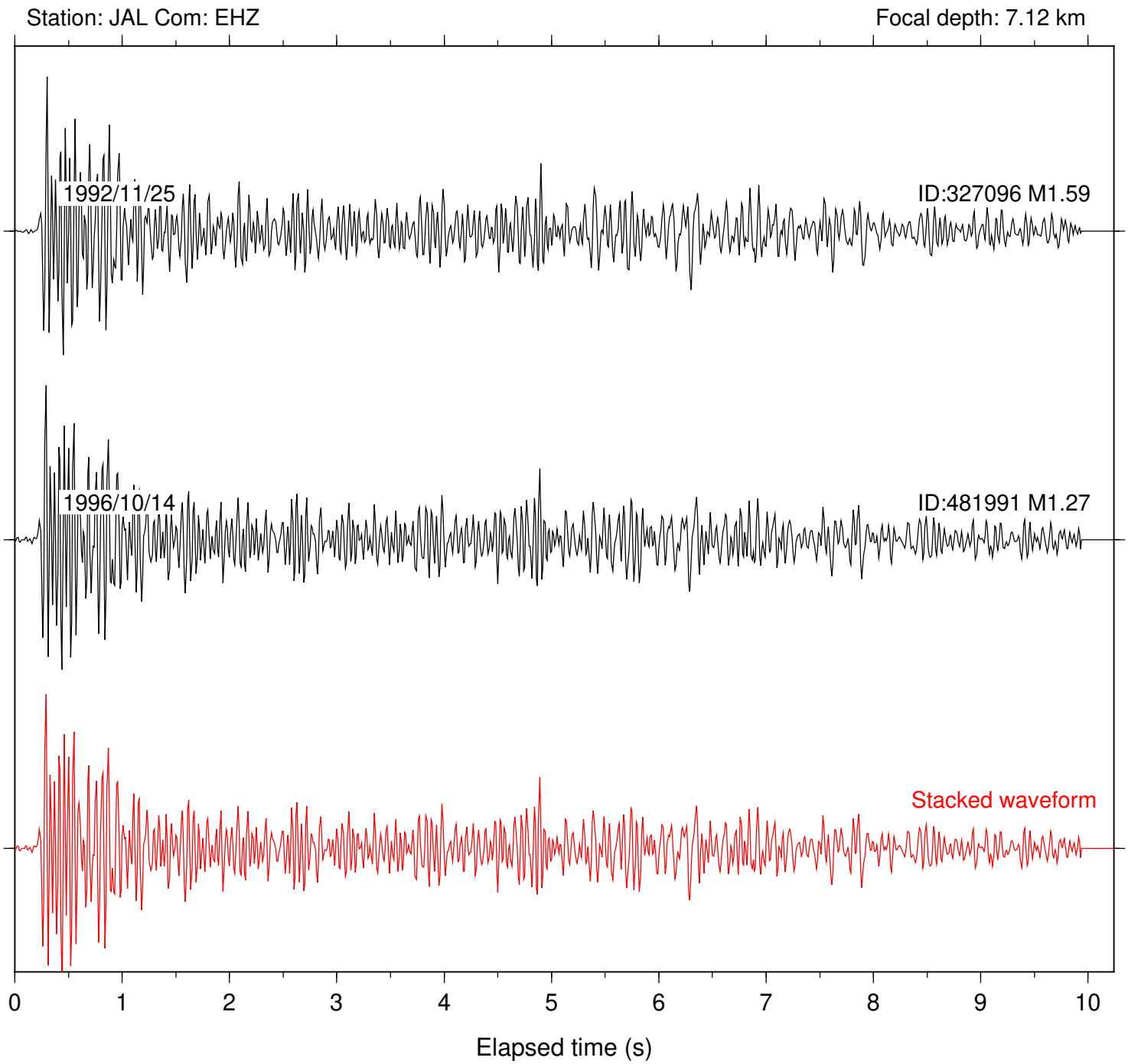
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.12 km
1992/11/25
ID:327096 M1.59
1996/10/14
ID:481991 M1.27
Stacked waveform
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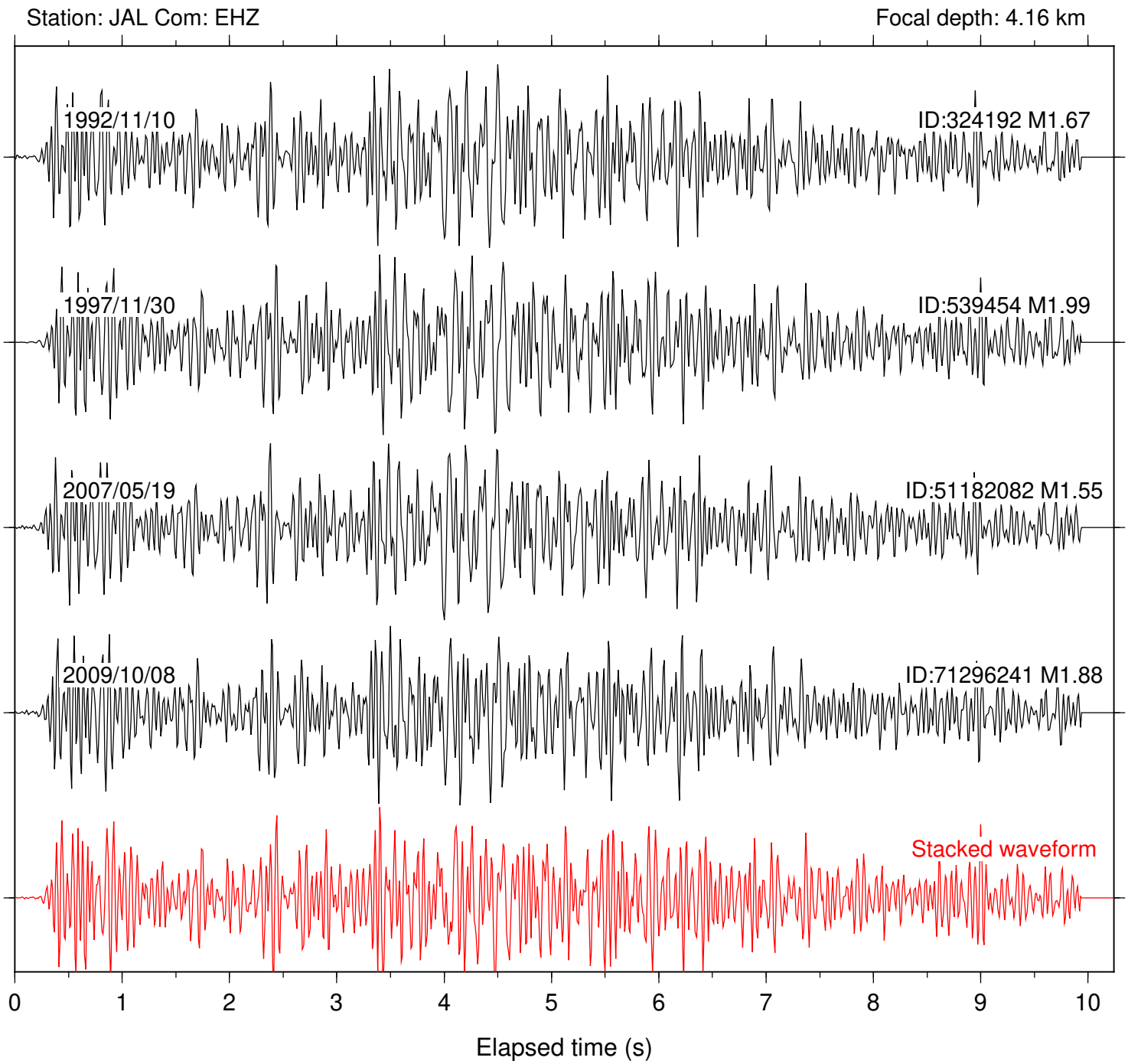
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.16 km
1992/11/10
ID:324192 M1.67
1997/11/30
ID:539454 M1.99
2007/05/19
ID:51182082 M1.55
2009/10/08
ID:71296241 M1.88
Stacked waveform
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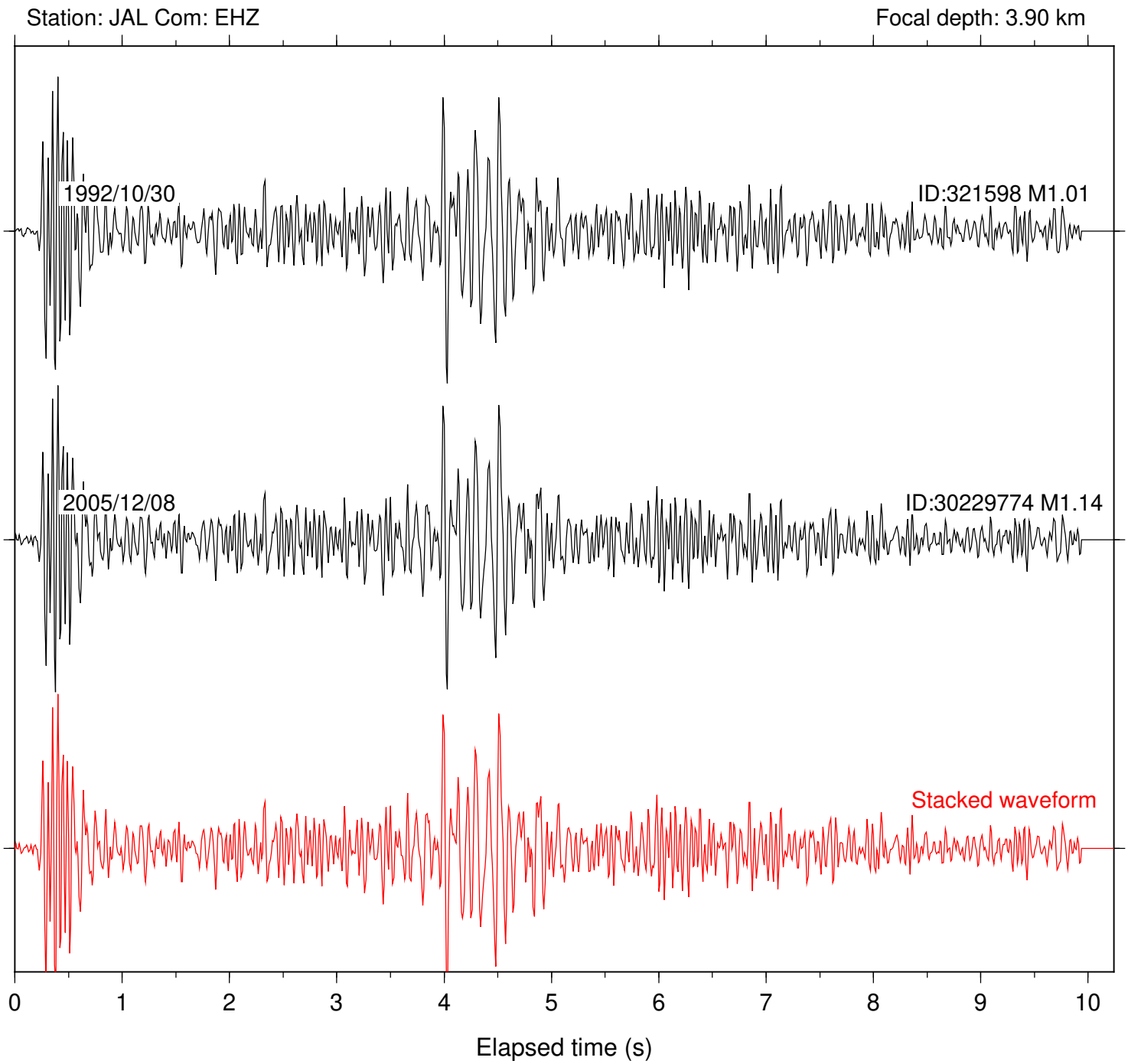
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.90 km
1992/10/30
ID:321598 M1.01
2005/12/08
ID:30229774 M1.14
Stacked waveform
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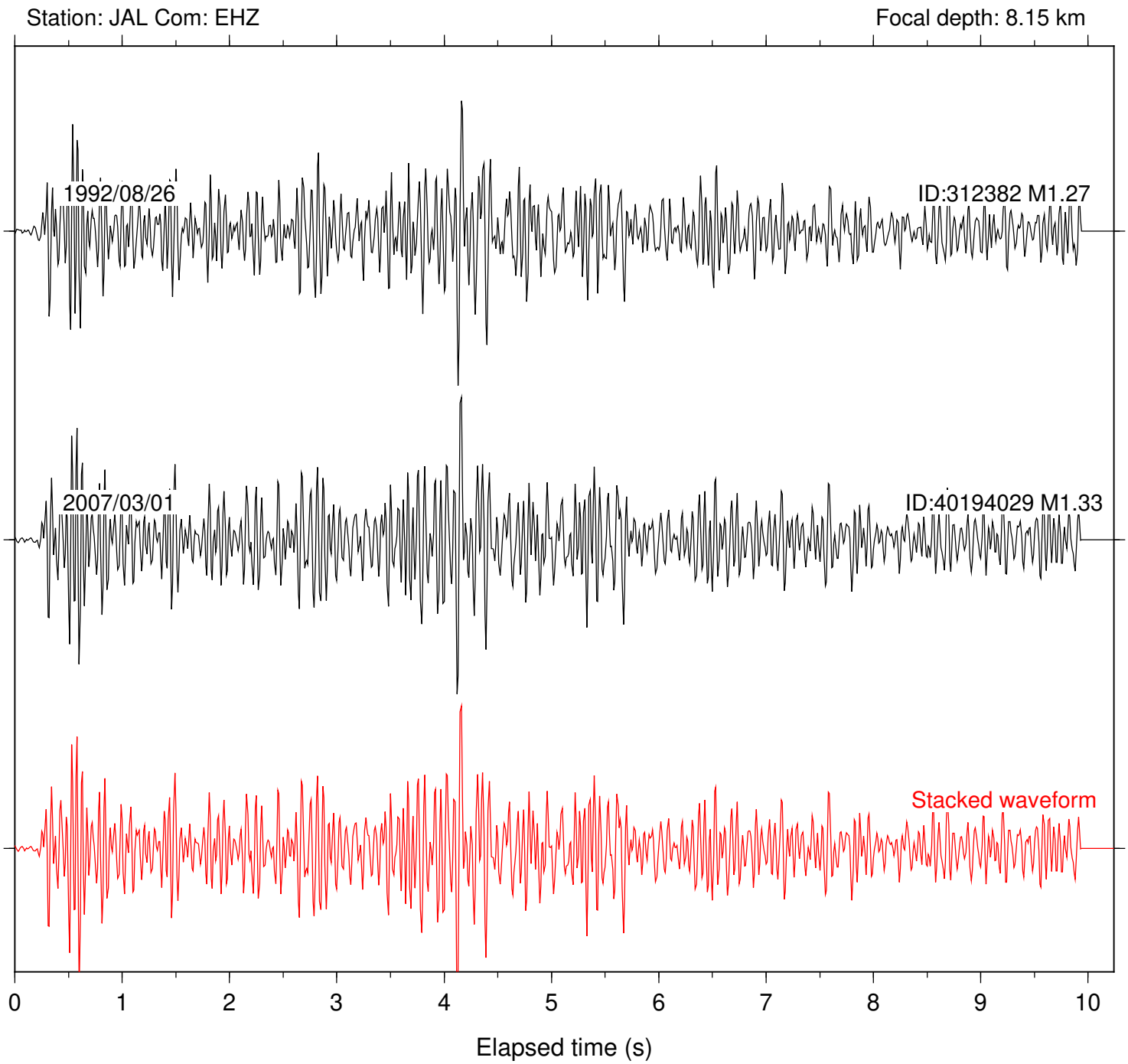
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.15 km
1992/08/26
ID:312382 M1.27
2007/03/01
ID:40194029 M1.33
Stacked waveform
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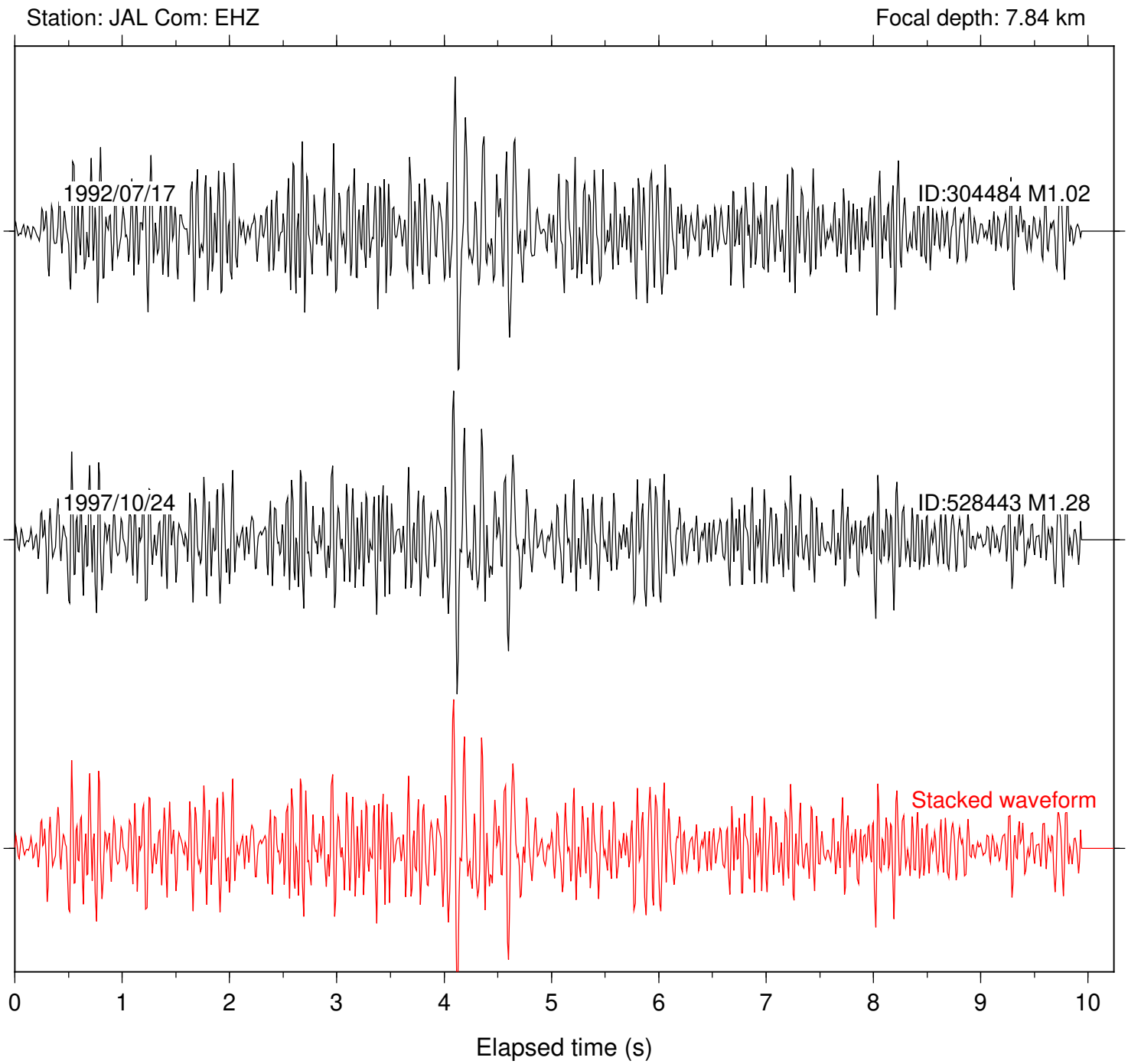
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.84 km
1992/07/17
ID:304484 M1.02
1997/10/24
ID:528443 M1.28
Stacked waveform
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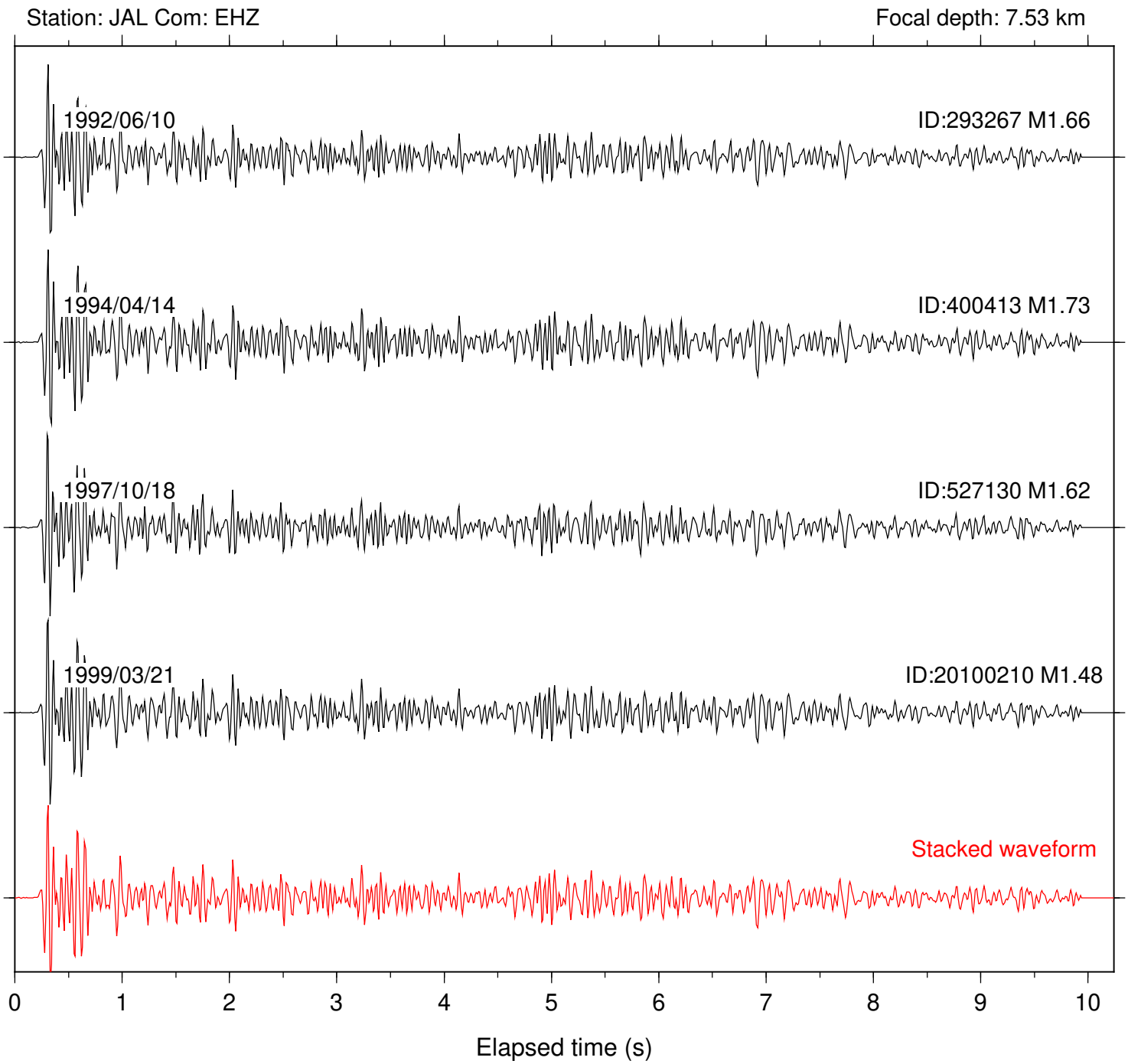
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.53 km
1992/06/10
ID:293267 M1.66
1994/04/14
ID:400413 M1.73
1997/10/18
ID:527130 M1.62
1999/03/21
ID:20100210 M1.48
Stacked waveform
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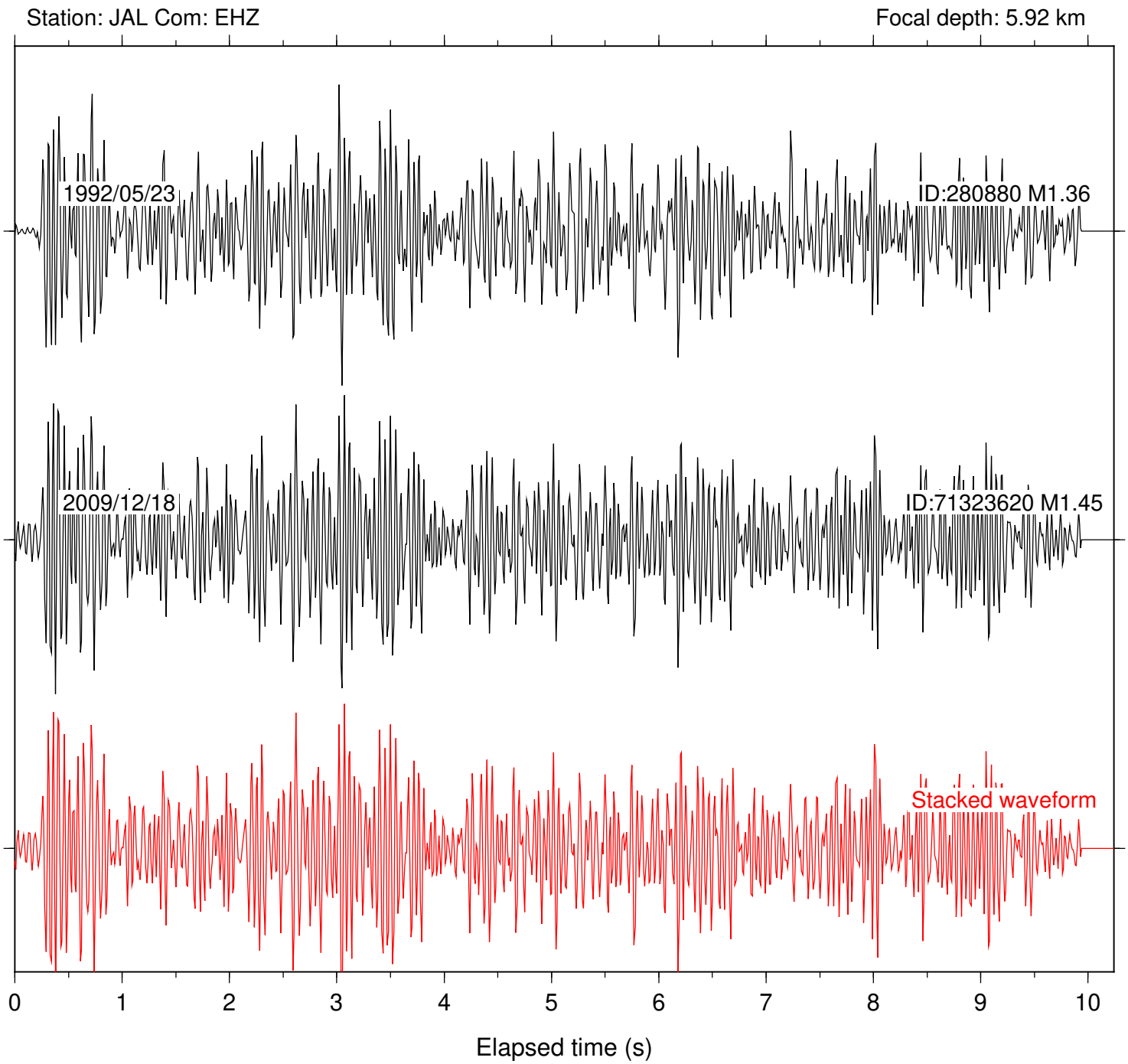
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.92 km
1992/05/23
ID:280880 M1.36
2009/12/18
ID:71323620 M1.45
Stacked waveform
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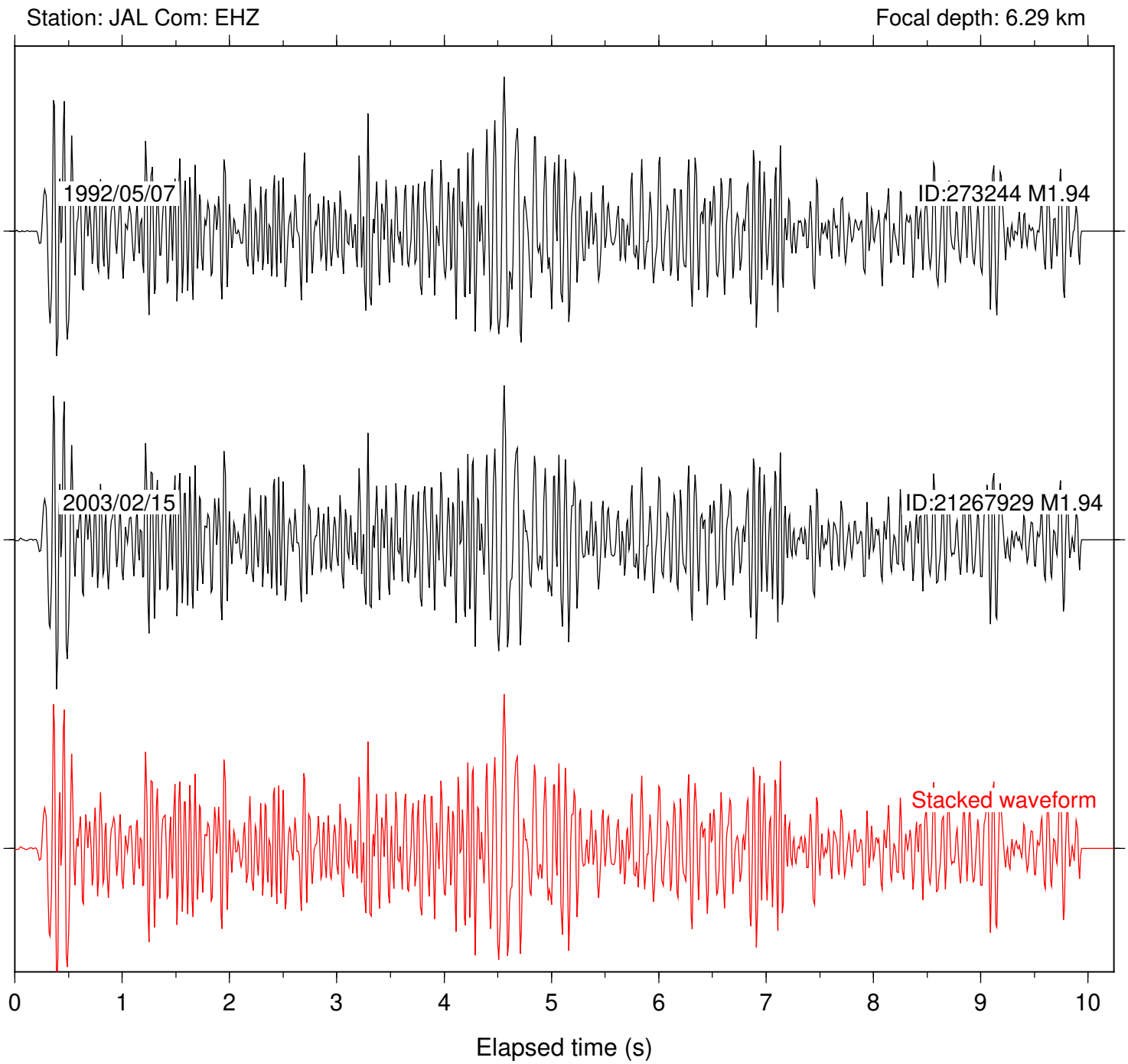
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.29 km
1992/05/07
ID:273244 M1.94
2003/02/15
ID:21267929 M1.94
Stacked waveform
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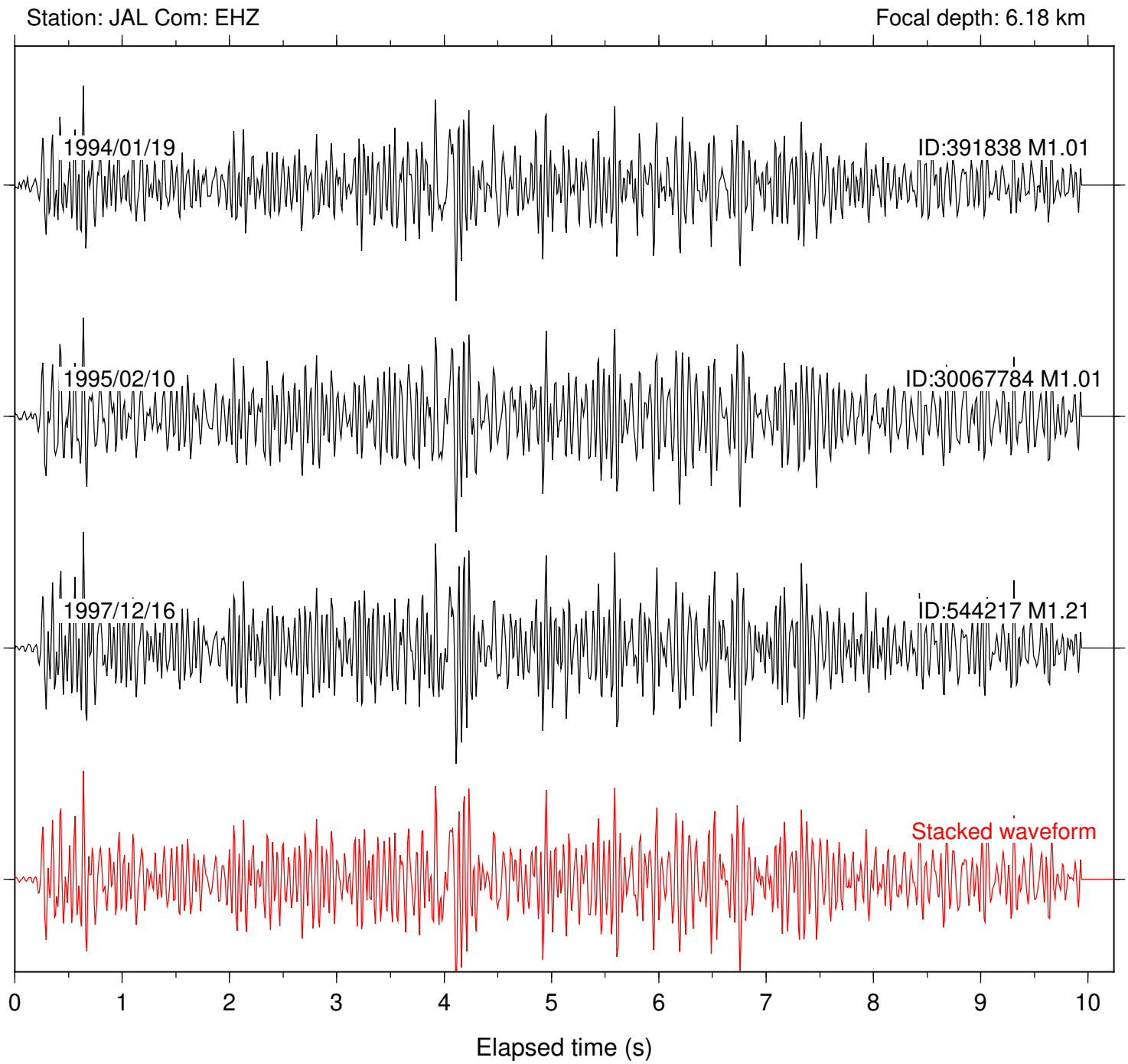
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.18 km
1994/01/19
ID:391838 M1.01
1995/02/10
ID:30067784 M1.01
1997/12/16
ID:544217 M1.21
Stacked waveform
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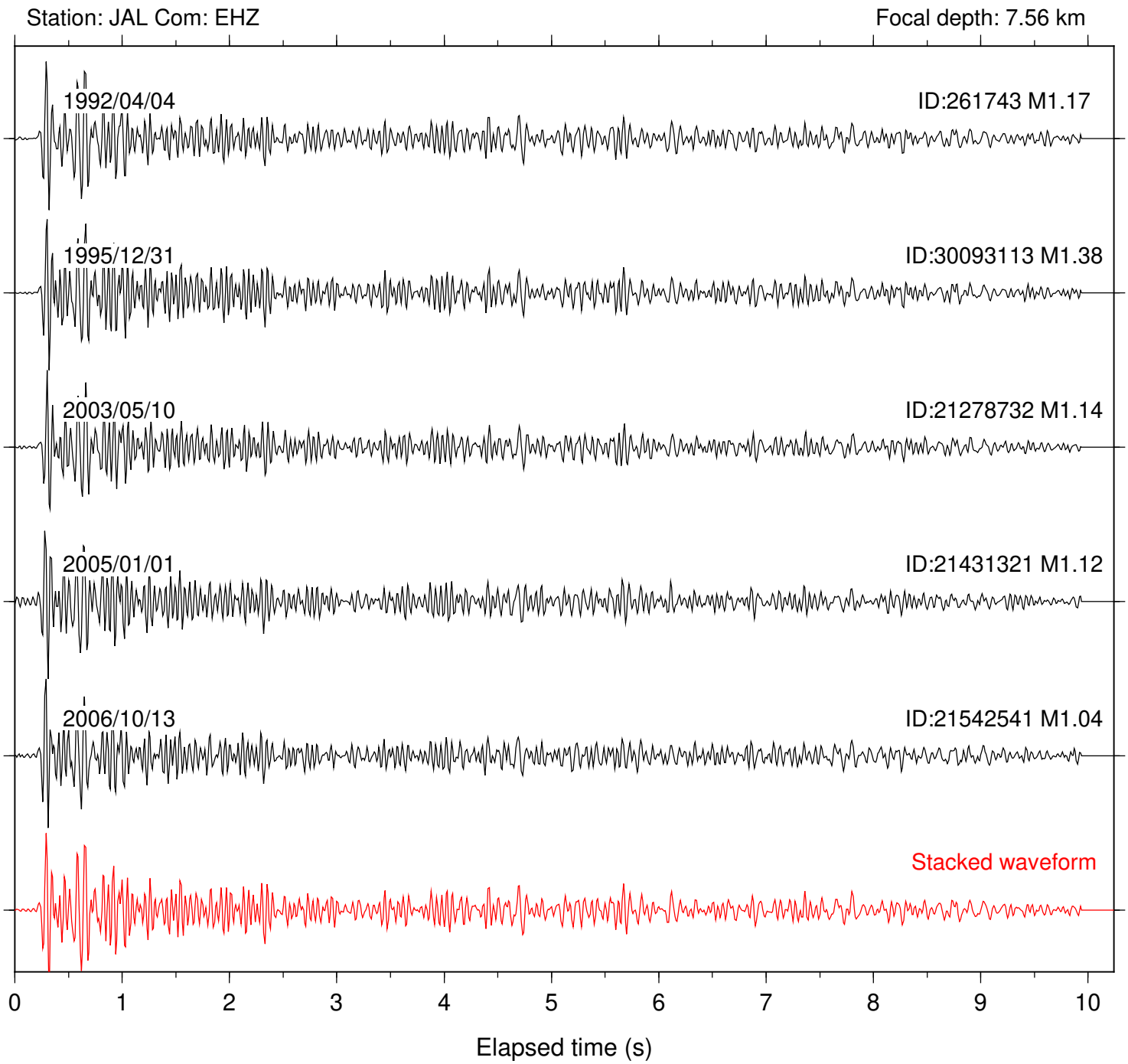
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.56 km
1992/04/04
ID:261743 M1.17
1995/12/31
ID:30093113 M1.38
2003/05/10
ID:21278732 M1.14
2005/01/01
ID:21431321 M1.12
2006/10/13
ID:21542541 M1.04
Stacked waveform
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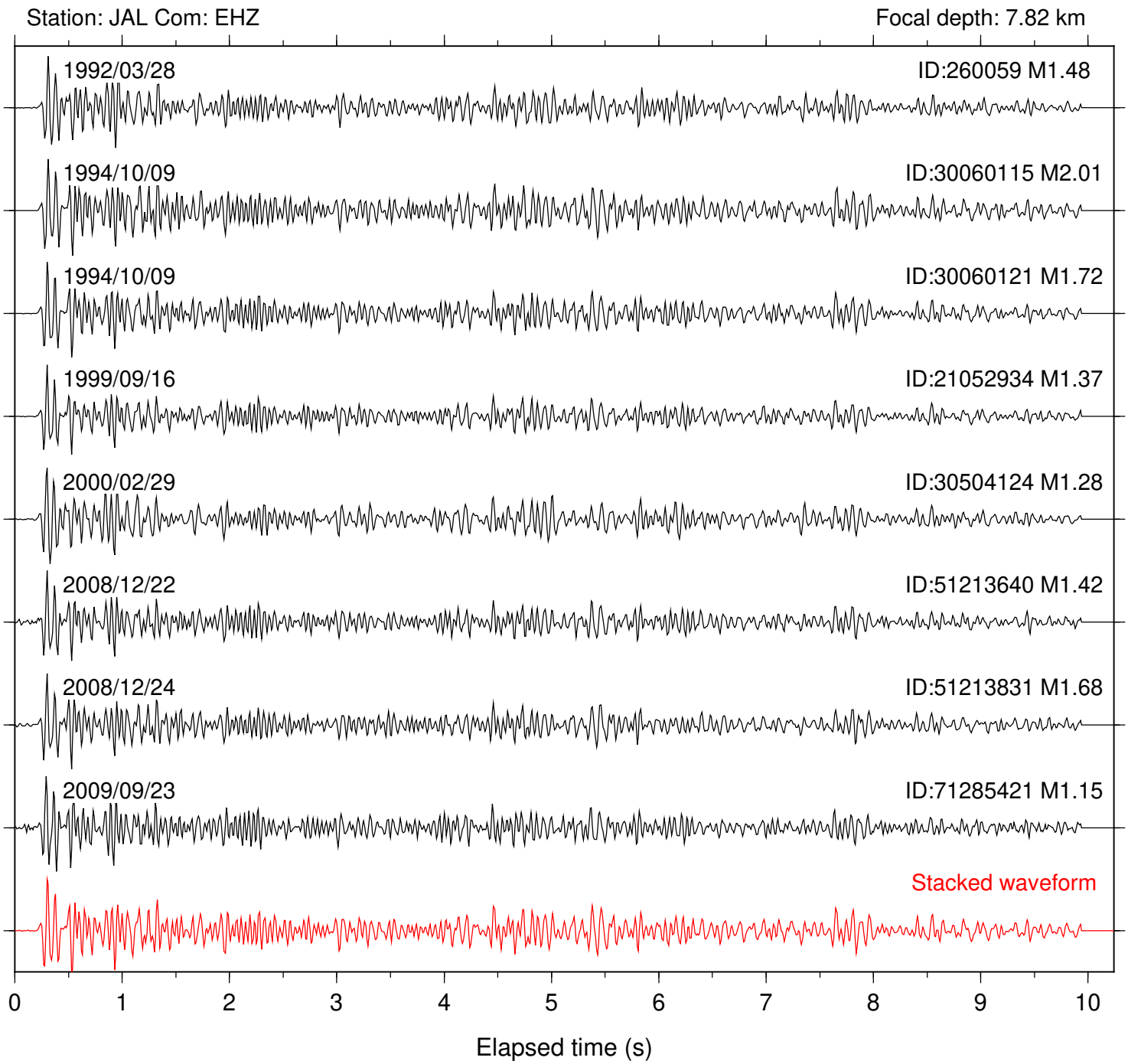
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.82 km
1992/03/28
ID:260059 M1.48
1994/10/09
ID:30060115 M2.01
1994/10/09
ID:30060121 M1.72
1999/09/16
ID:21052934 M1.37
2000/02/29
ID:30504124 M1.28
2008/12/22
ID:51213640 M1.42
2008/12/24
ID:51213831 M1.68
2009/09/23
ID:71285421 M1.15
Stacked waveform
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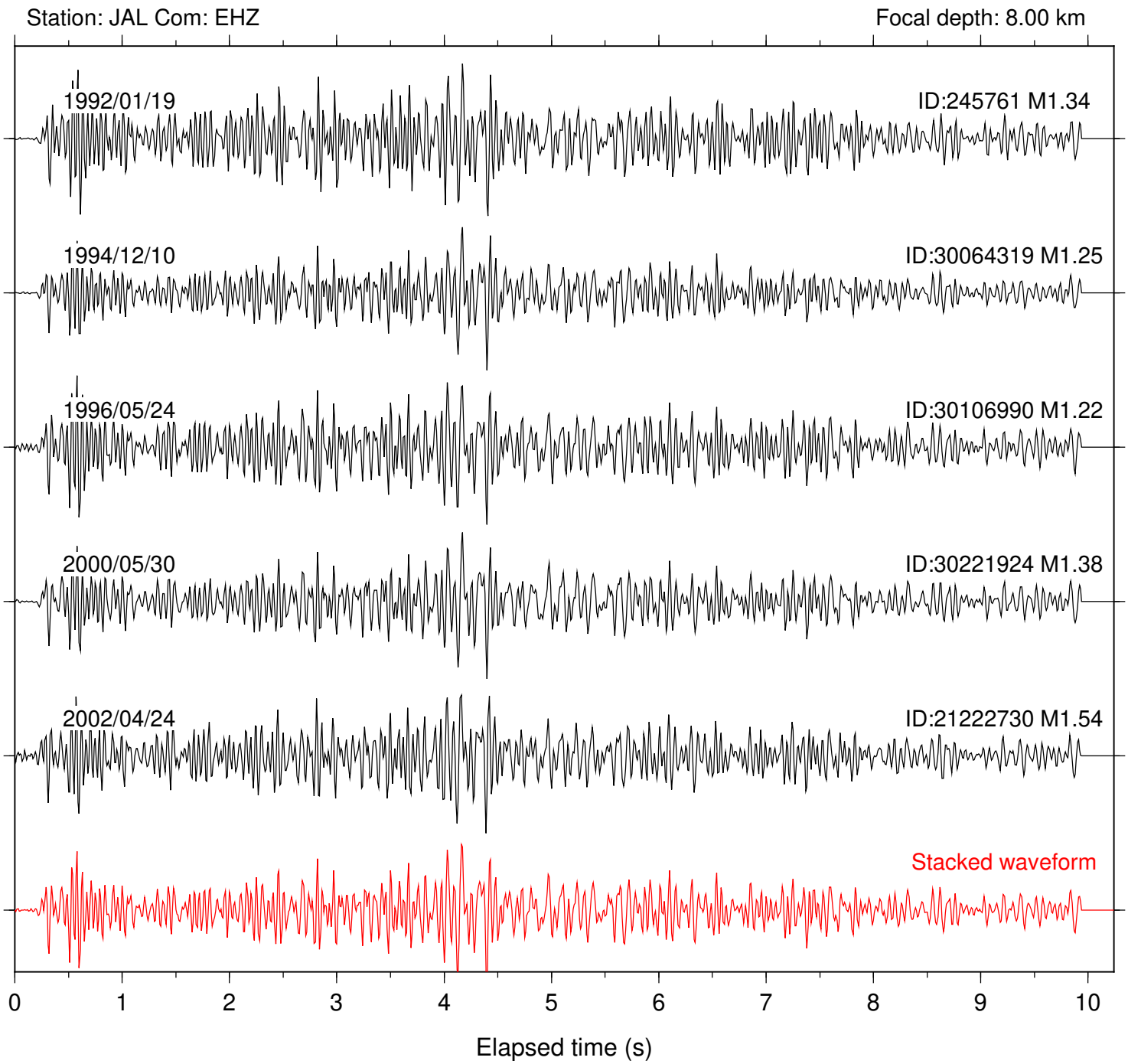
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.00 km
1992/01/19
ID:245761 M1.34
1994/12/10
ID:30064319 M1.25
1996/05/24
ID:30106990 M1.22
2000/05/30
ID:30221924 M1.38
2002/04/24
ID:21222730 M1.54
Stacked waveform
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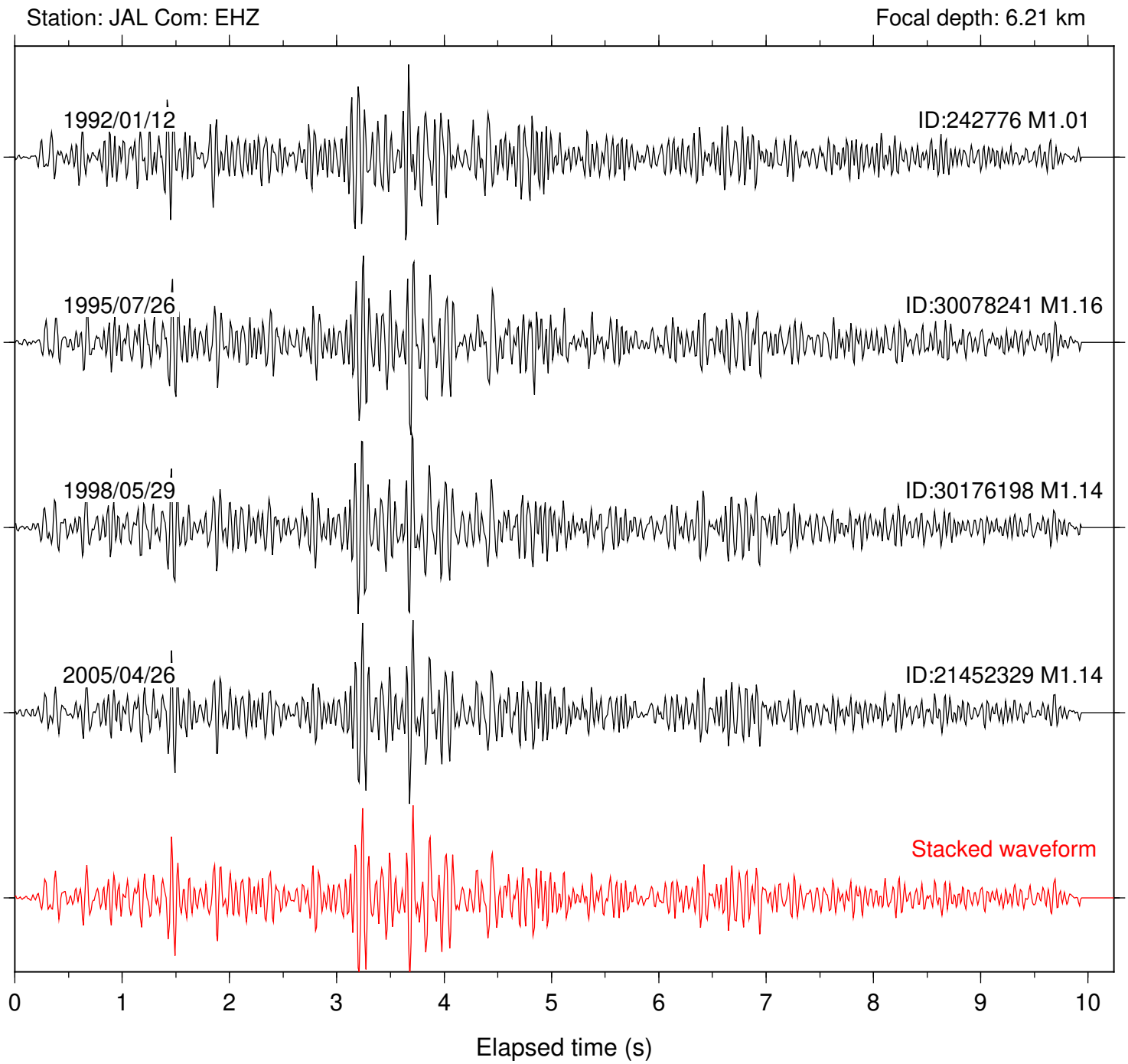
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.21 km
1992/01/12
ID:242776 M1.01
1995/07/26
ID:30078241 M1.16
1998/05/29
ID:30176198 M1.14
2005/04/26
ID:21452329 M1.14
Stacked waveform
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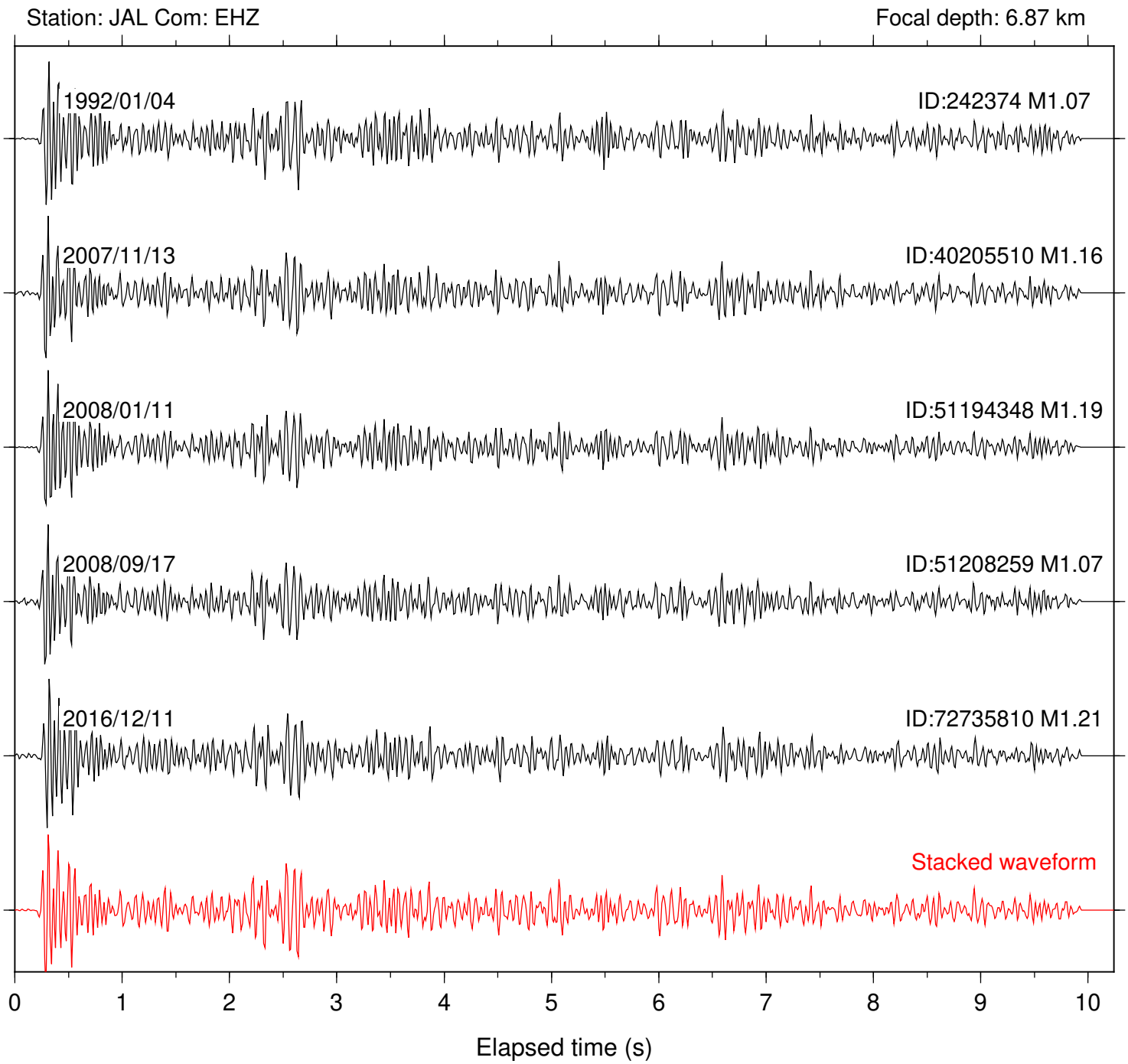
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.87 km
1992/01/04
ID:242374 M1.07
2007/11/13
ID:40205510 M1.16
2008/01/11
ID:51194348 M1.19
2008/09/17
ID:51208259 M1.07
2016/12/11
ID:72735810 M1.21
Stacked waveform
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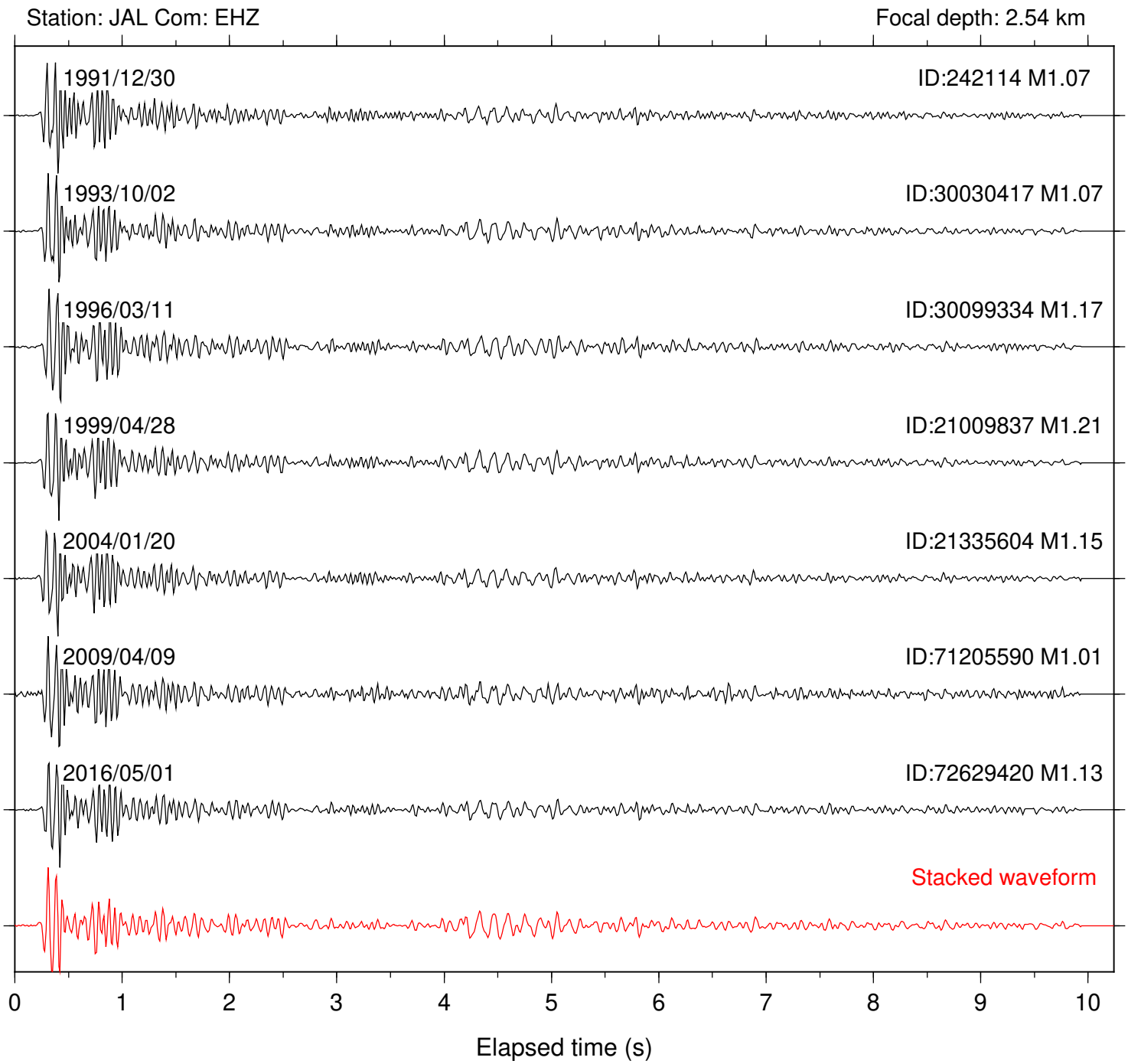
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.54 km
1991/12/30
ID:242114 M1.07
1993/10/02
ID:30030417 M1.07
1996/03/11
ID:30099334 M1.17
1999/04/28
ID:21009837 M1.21
2004/01/20
ID:21335604 M1.15
2009/04/09
ID:71205590 M1.01
2016/05/01
ID:72629420 M1.13
Stacked waveform
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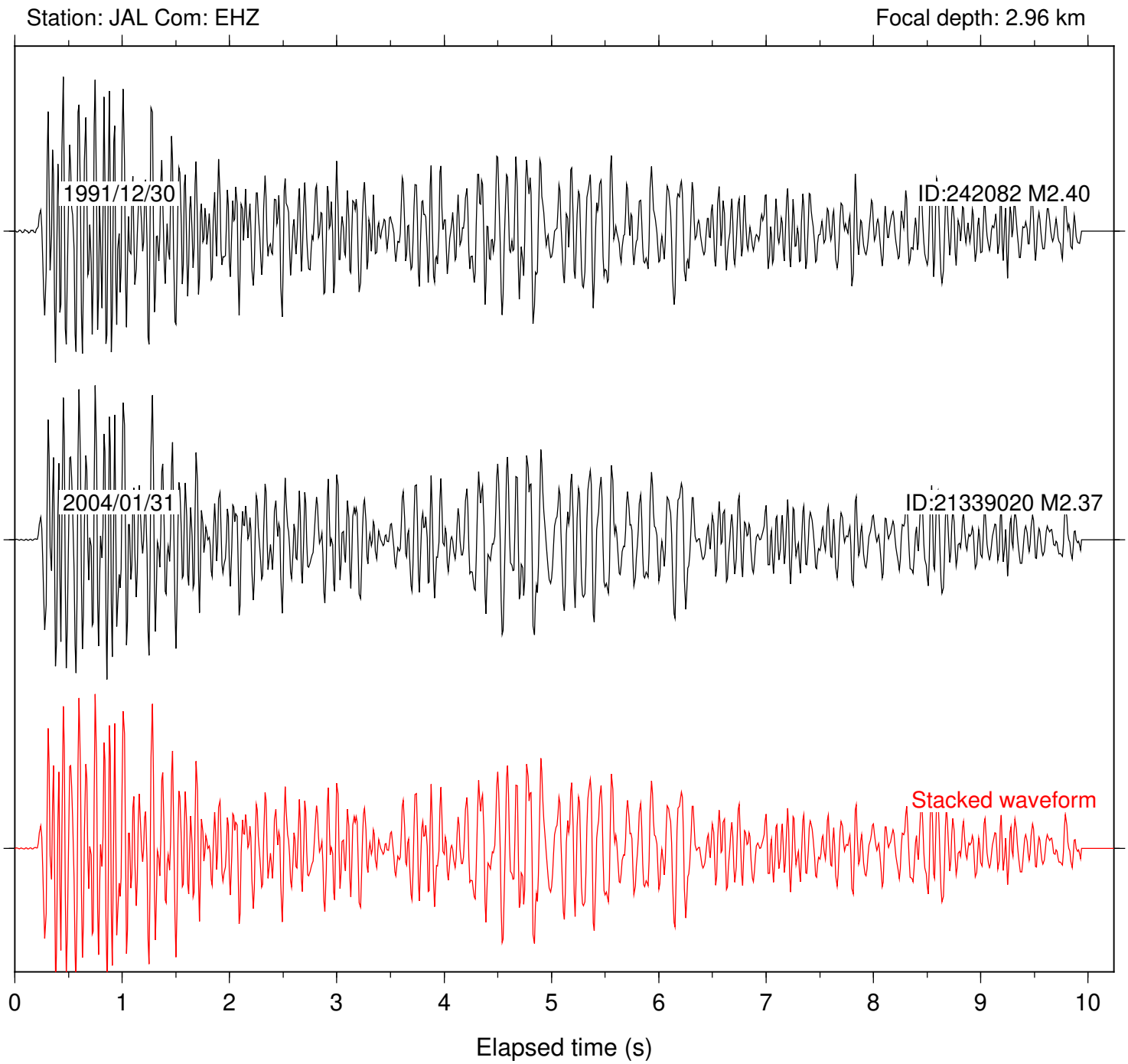
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.96 km
1991/12/30
ID:242082 M2.40
2004/01/31
ID:21339020 M2.37
Stacked waveform
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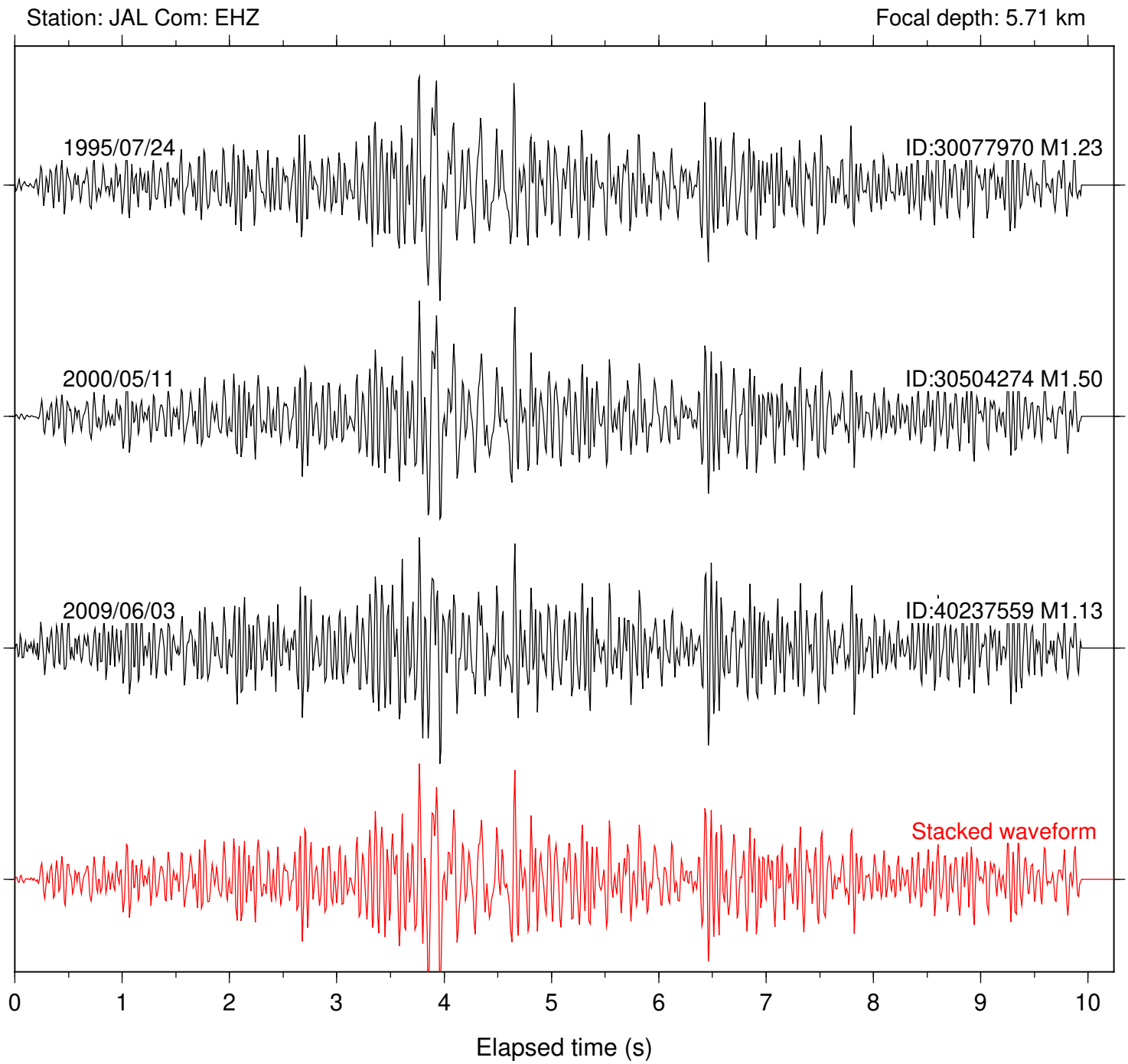
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.71 km
1995/07/24
ID:30077970 M1.23
2000/05/11
ID:30504274 M1.50
2009/06/03
ID:40237559 M1.13
Stacked waveform
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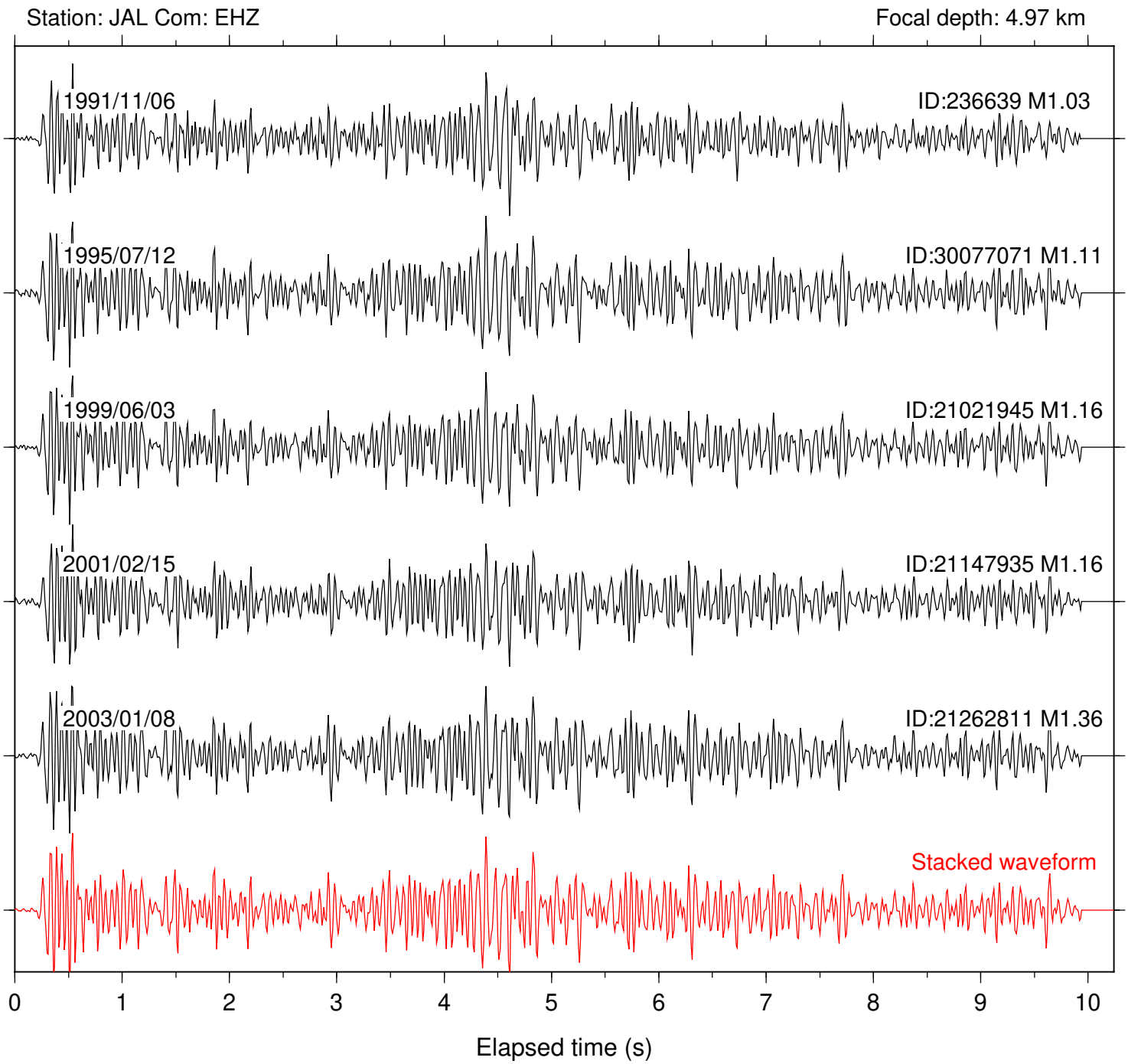
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.97 km
1991/11/06
ID:236639 M1.03
1995/07/12
ID:30077071 M1.11
1999/06/03
ID:21021945 M1.16
2001/02/15
ID:21147935 M1.16
2003/01/08
ID:21262811 M1.36
Stacked waveform
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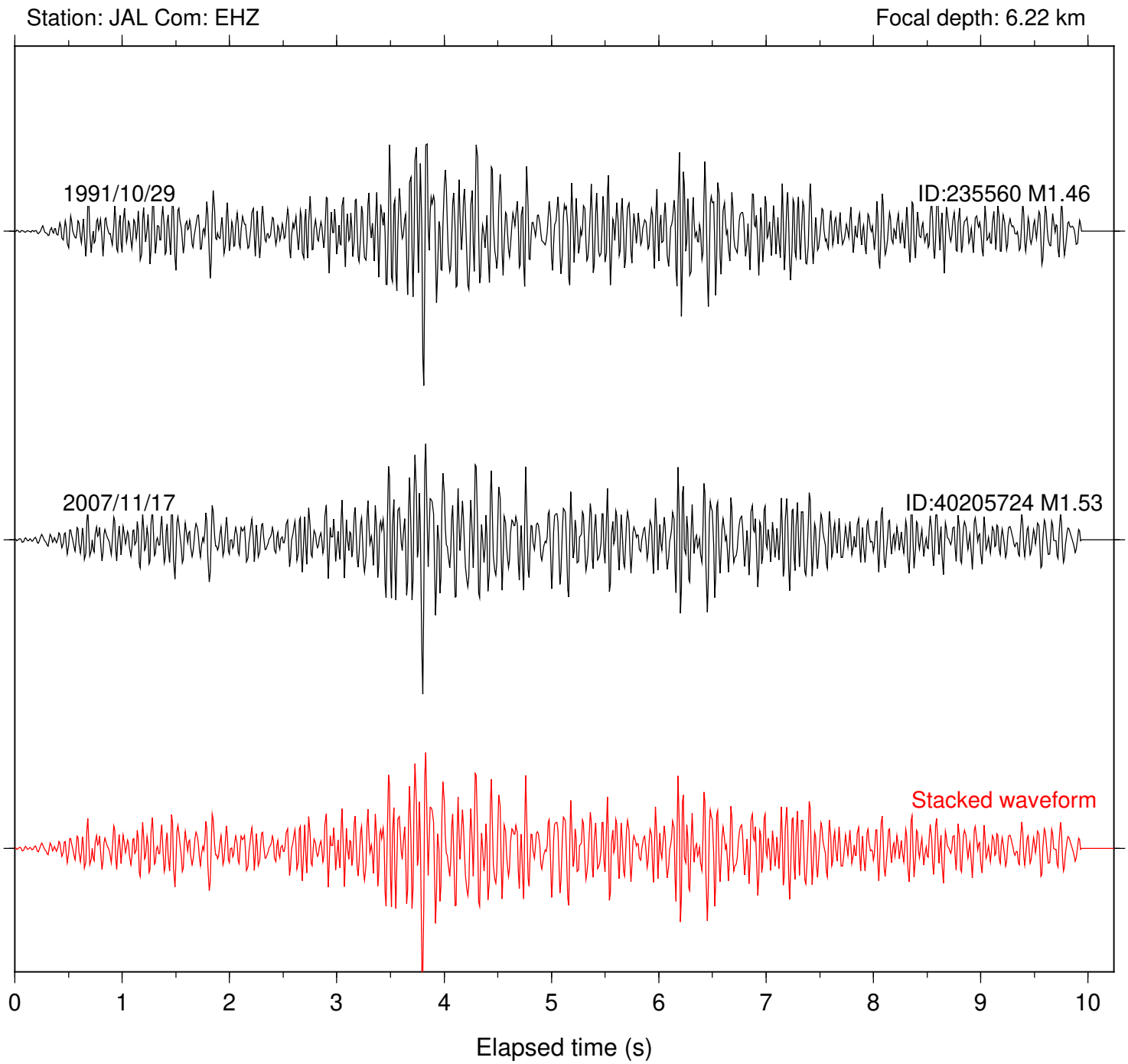
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.22 km
1991/10/29
ID:235560 M1.46
2007/11/17
ID:40205724 M1.53
Stacked waveform
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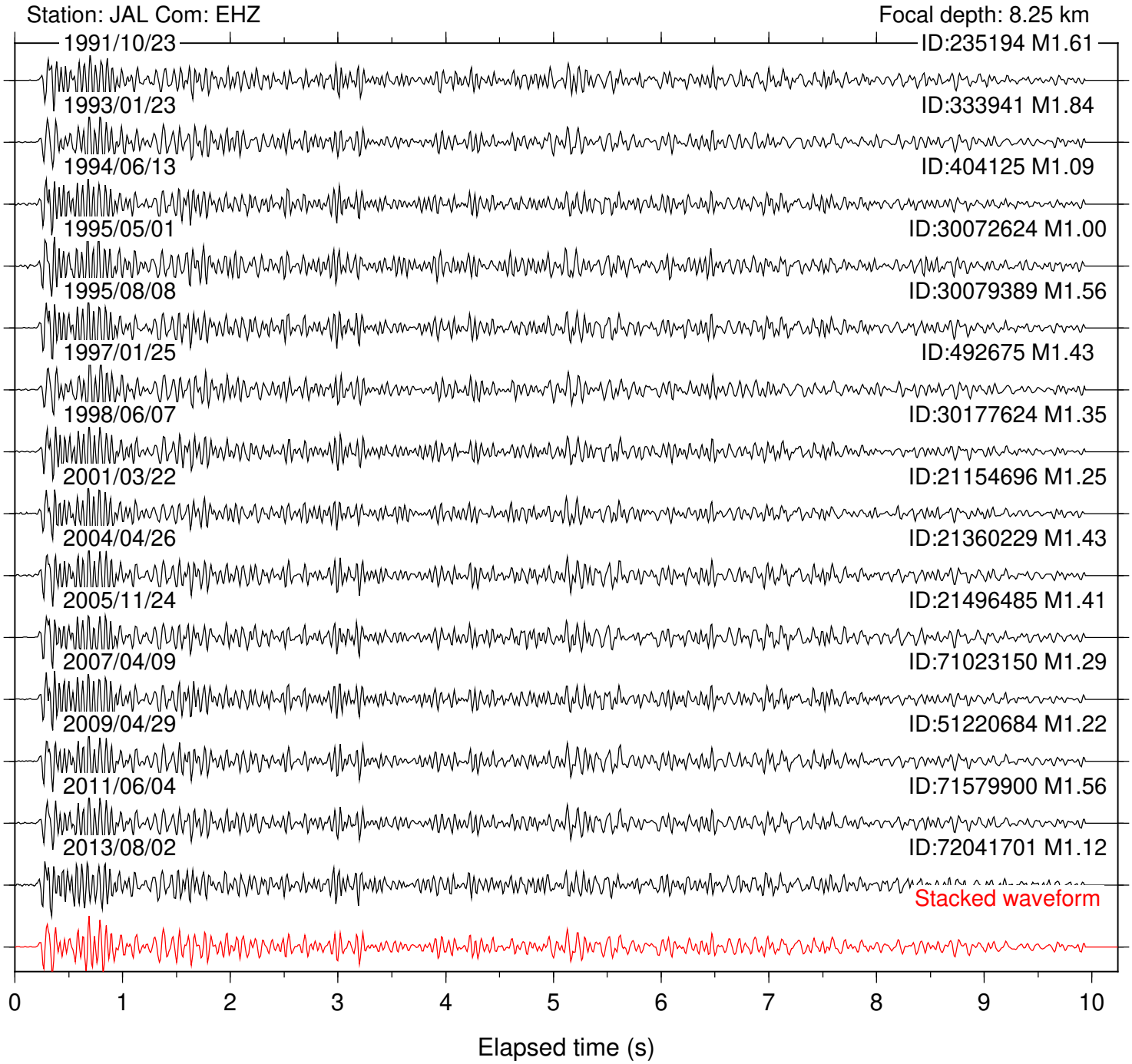
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.25 km
1991/10/23
ID:235194 M1.61
1993/01/23
ID:333941 M1.84
1994/06/13
ID:404125 M1.09
1995/05/01
ID:30072624 M1.00
1995/08/08
ID:30079389 M1.56
1997/01/25
ID:492675 M1.43
1998/06/07
ID:30177624 M1.35
2001/03/22
ID:21154696 M1.25
2004/04/26
ID:21360229 M1.43
2005/11/24
ID:21496485 M1.41
2007/04/09
ID:71023150 M1.29
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
Stacked waveform
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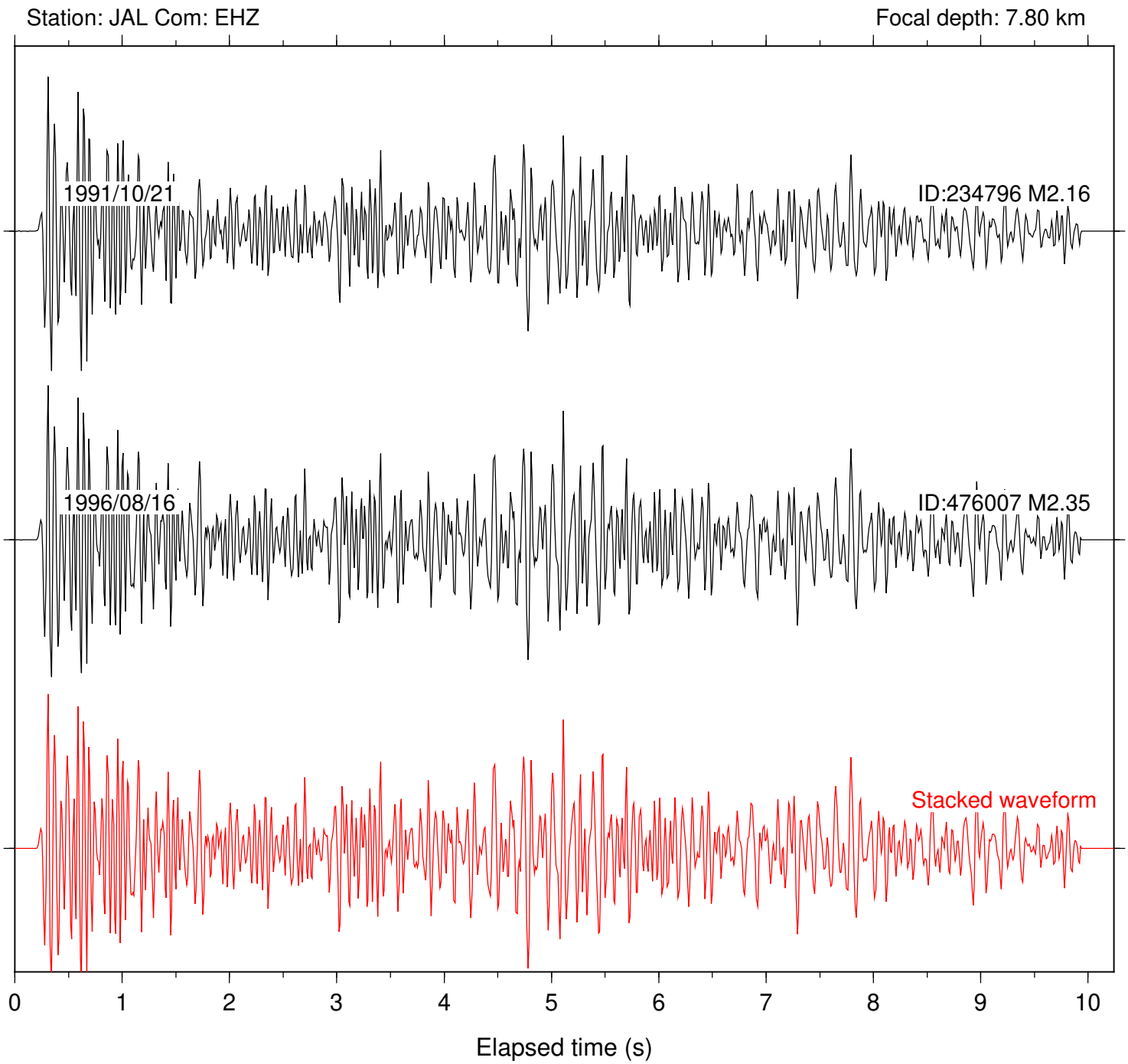
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.80 km
1991/10/21
ID:234796 M2.16
1996/08/16
ID:476007 M2.35
Stacked waveform
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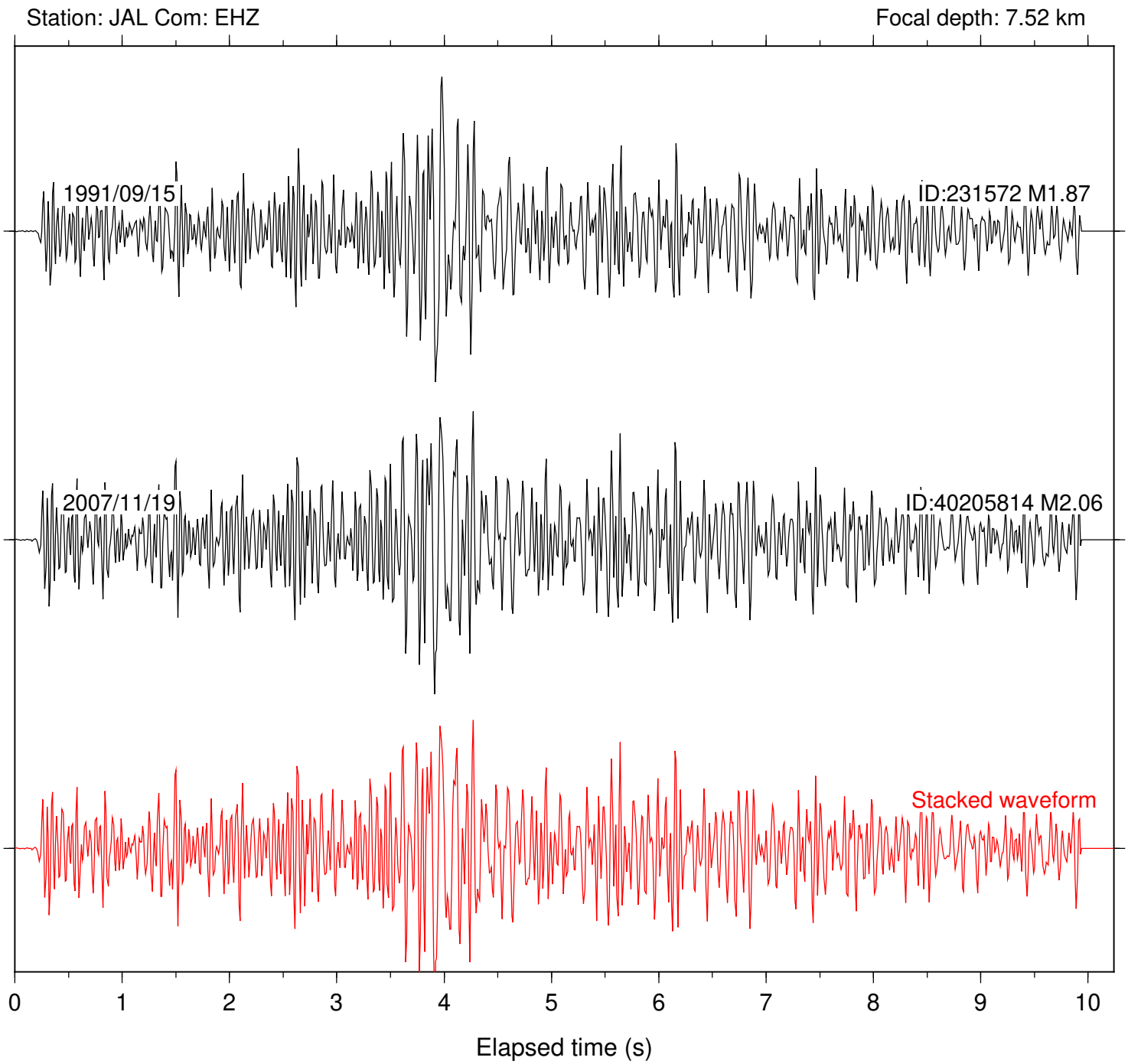
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.52 km
1991/09/15
ID:231572 M1.87
2007/11/19
ID:40205814 M2.06
Stacked waveform
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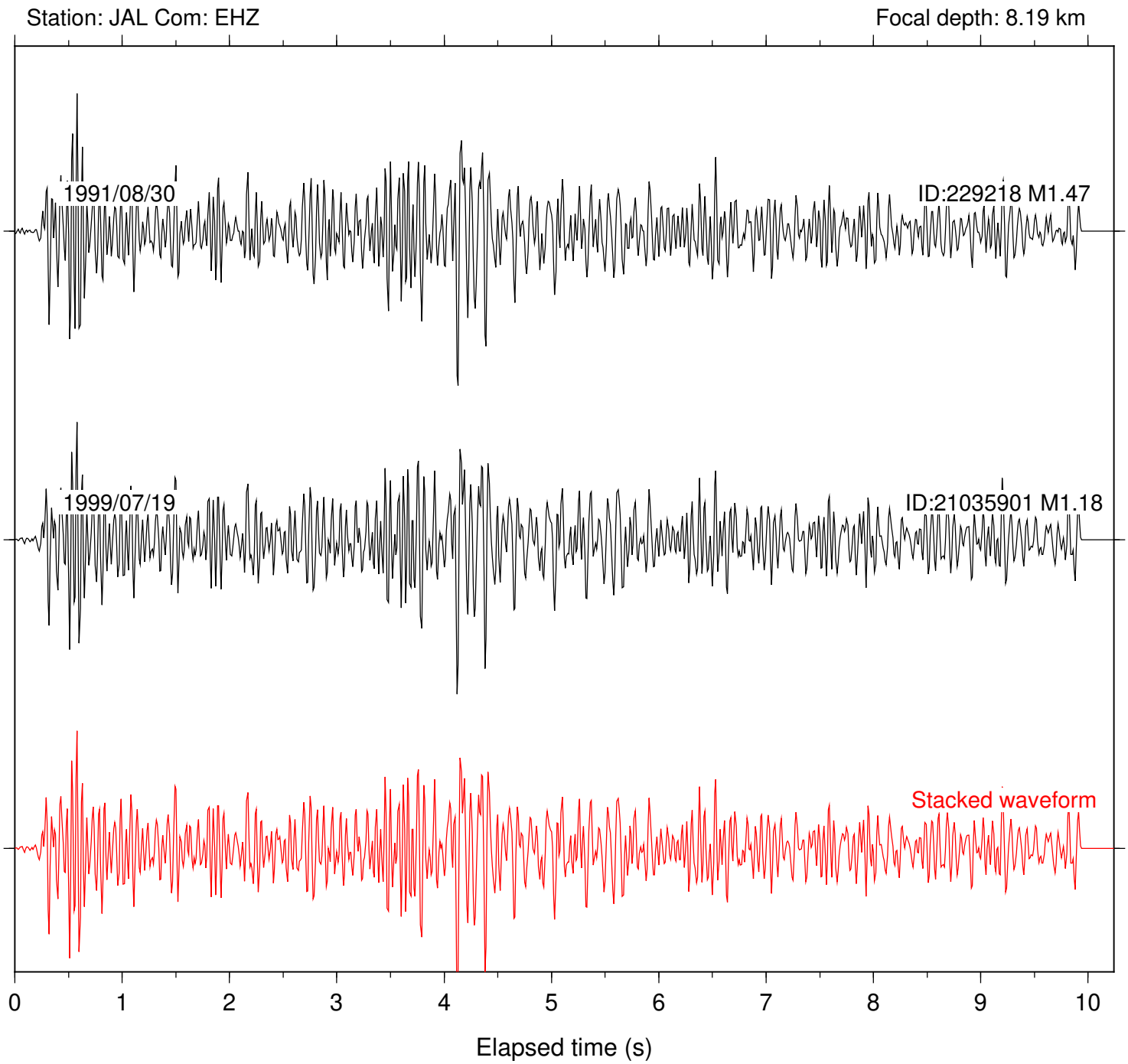
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.19 km
1991/08/30
ID:229218 M1.47
1999/07/19
ID:21035901 M1.18
Stacked waveform
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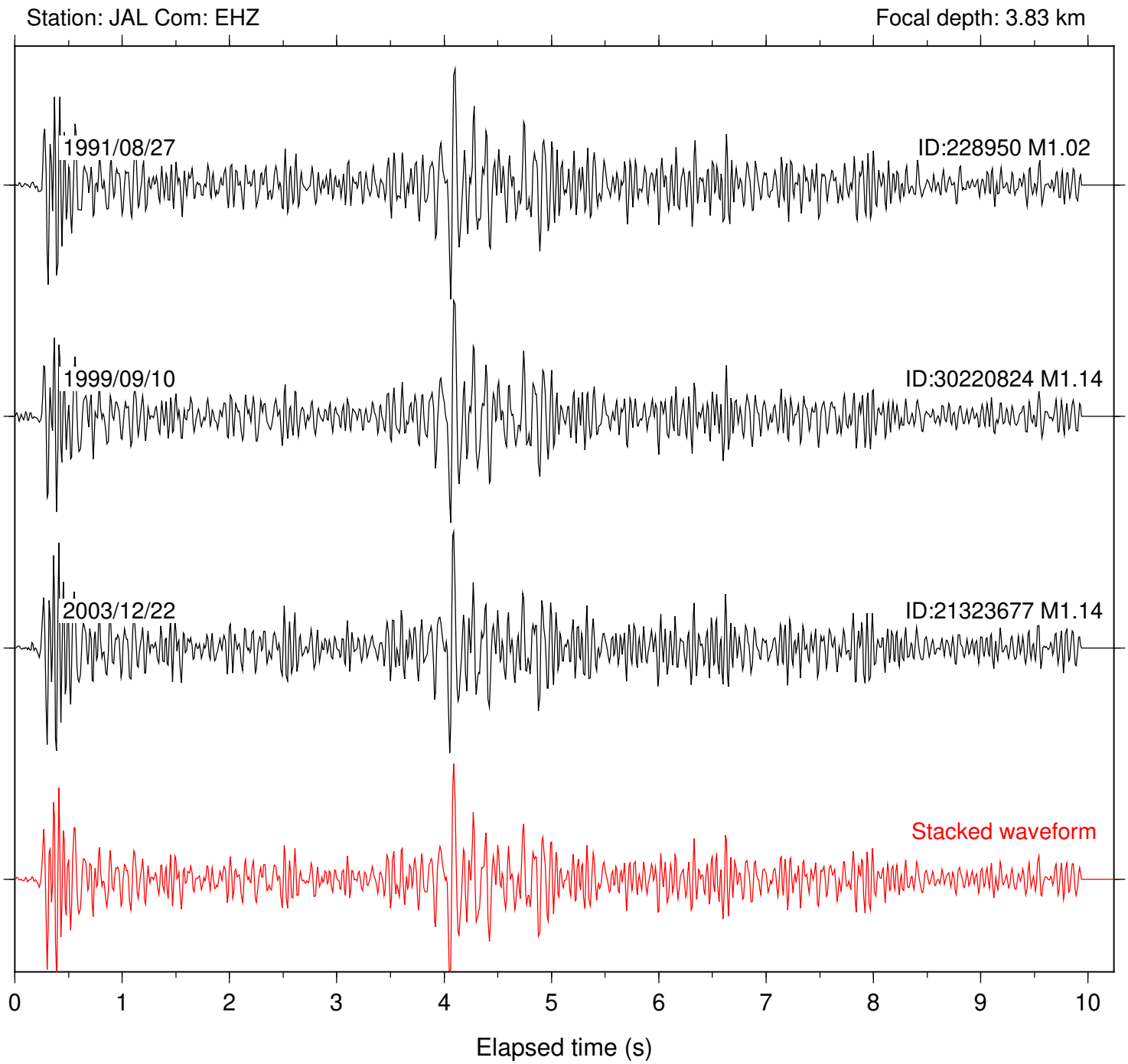
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.83 km
1991/08/27
ID:228950 M1.02
1999/09/10
ID:30220824 M1.14
2003/12/22
ID:21323677 M1.14
Stacked waveform
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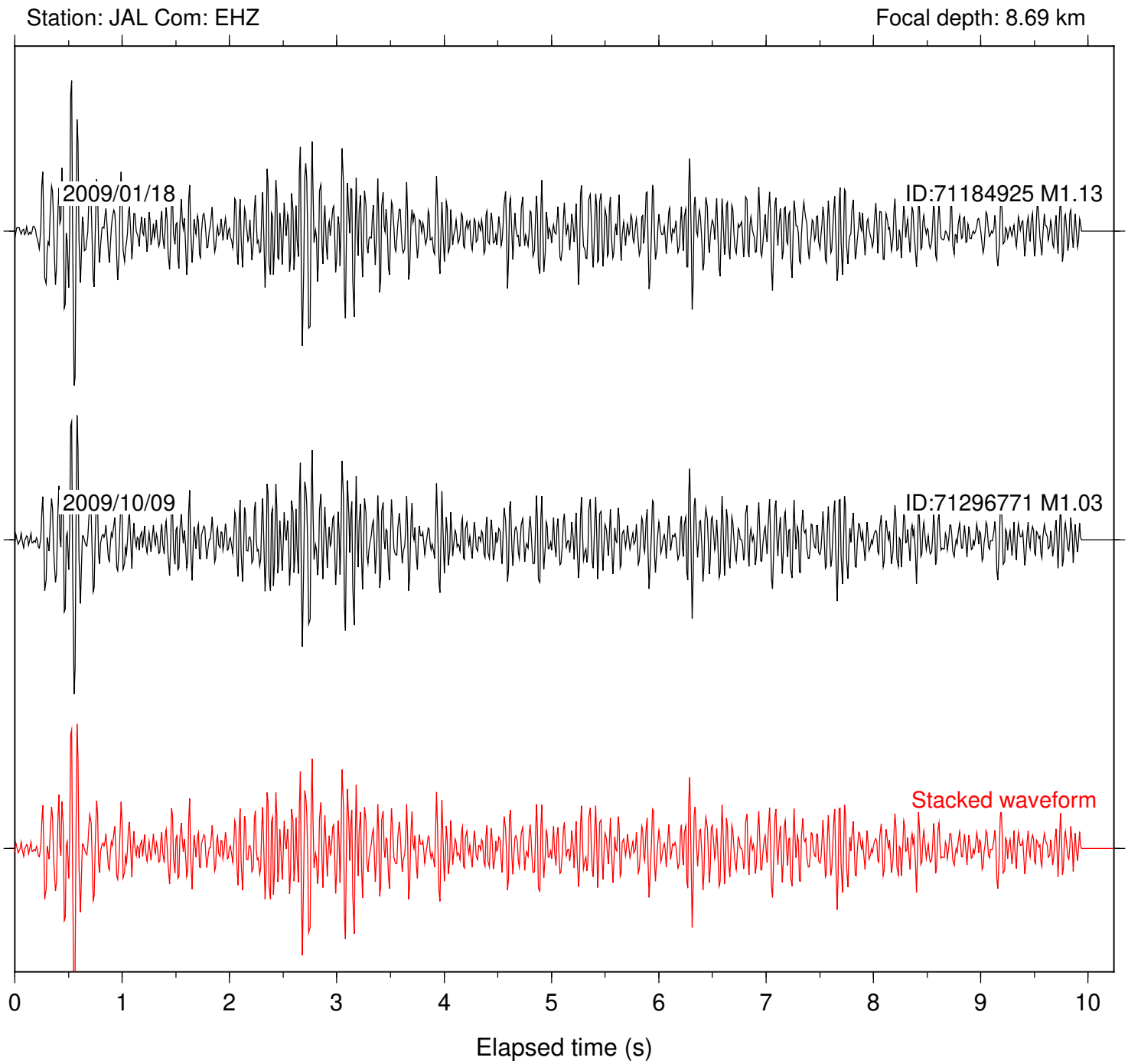
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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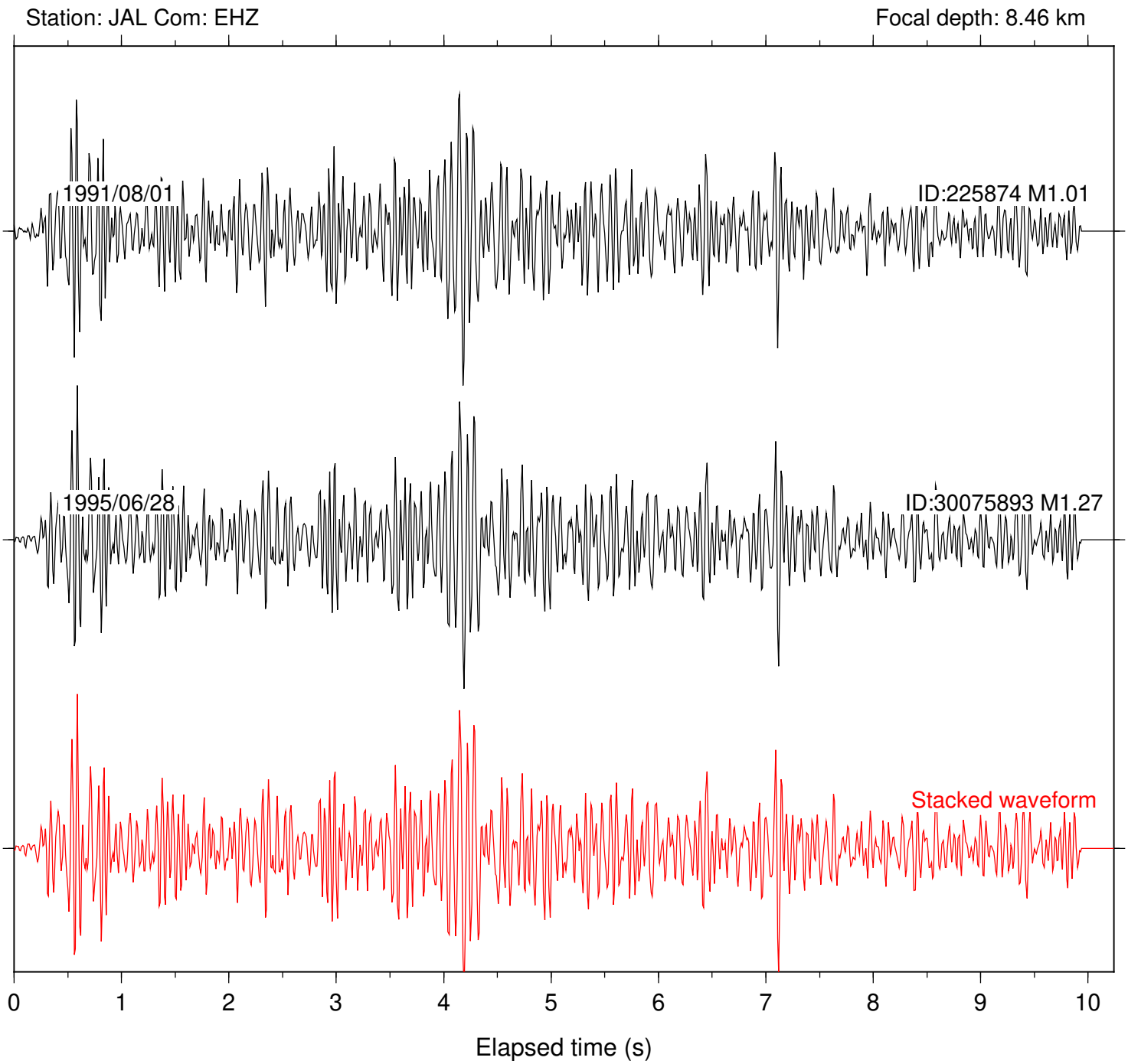
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.46 km
1991/08/01
ID:225874 M1.01
1995/06/28
ID:30075893 M1.27
Stacked waveform
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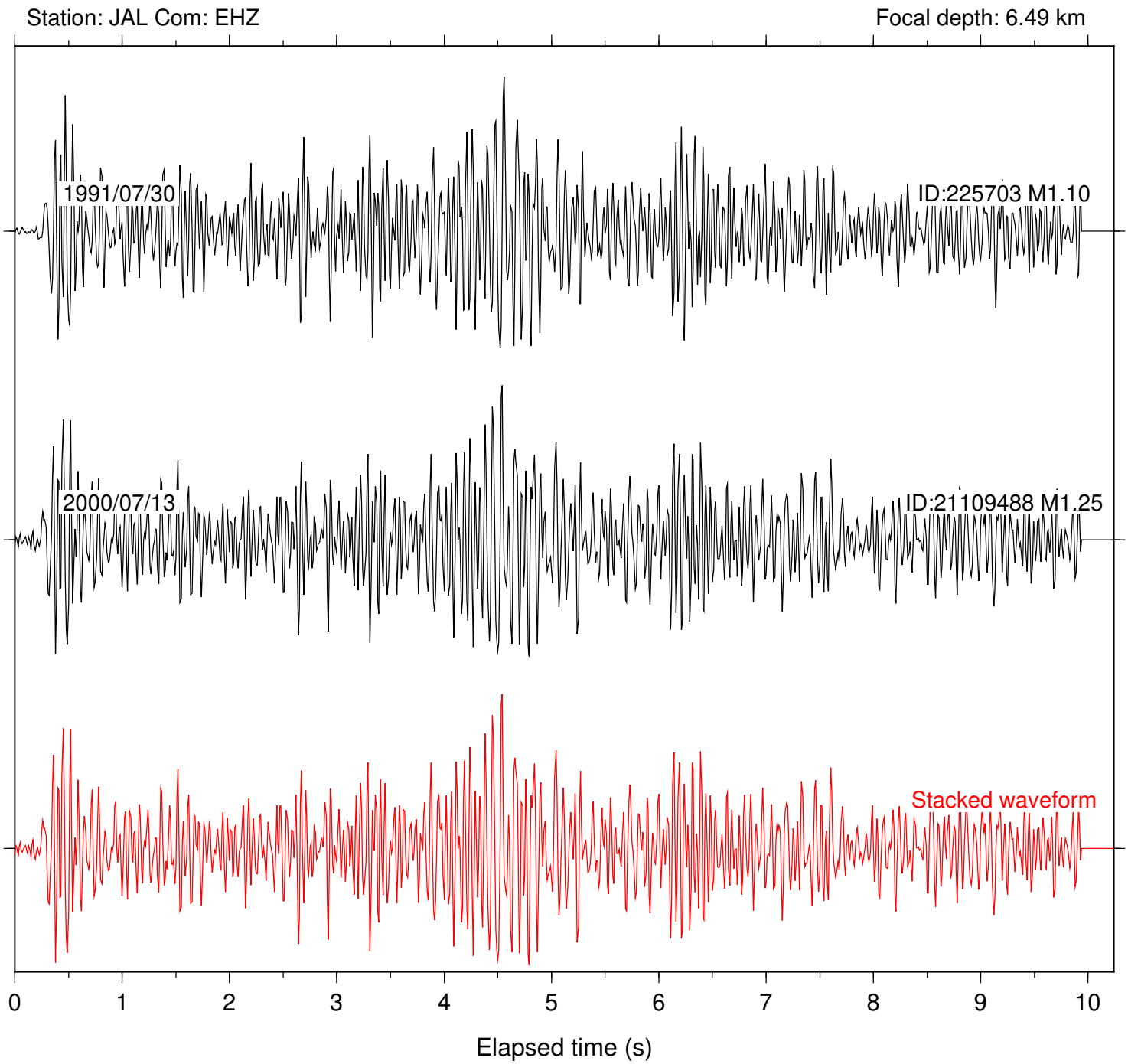
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.49 km
1991/07/30
ID:225703 M1.10
2000/07/13
ID:21109488 M1.25
Stacked waveform
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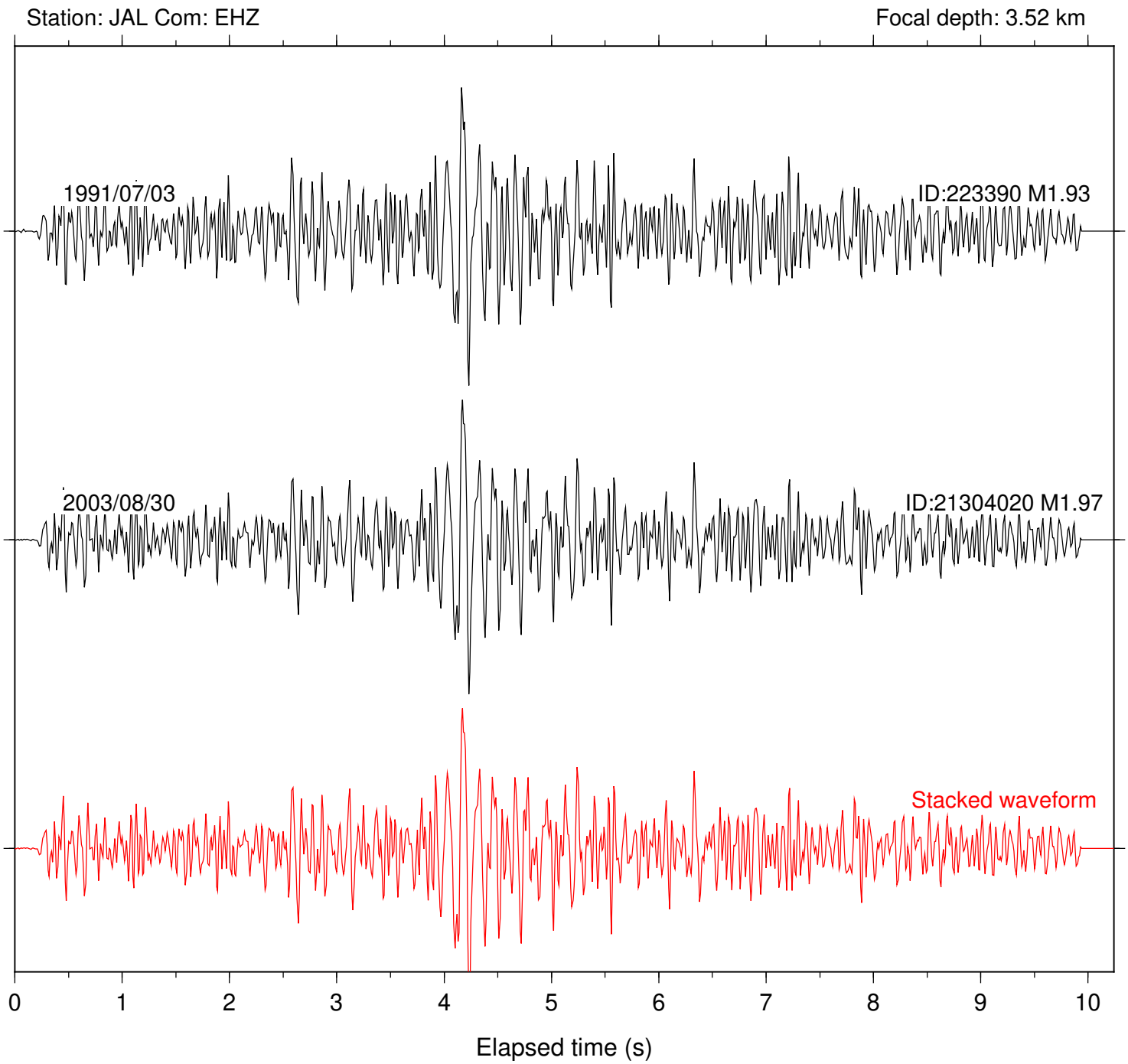
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.52 km
1991/07/03
ID:223390 M1.93
2003/08/30
ID:21304020 M1.97
Stacked waveform
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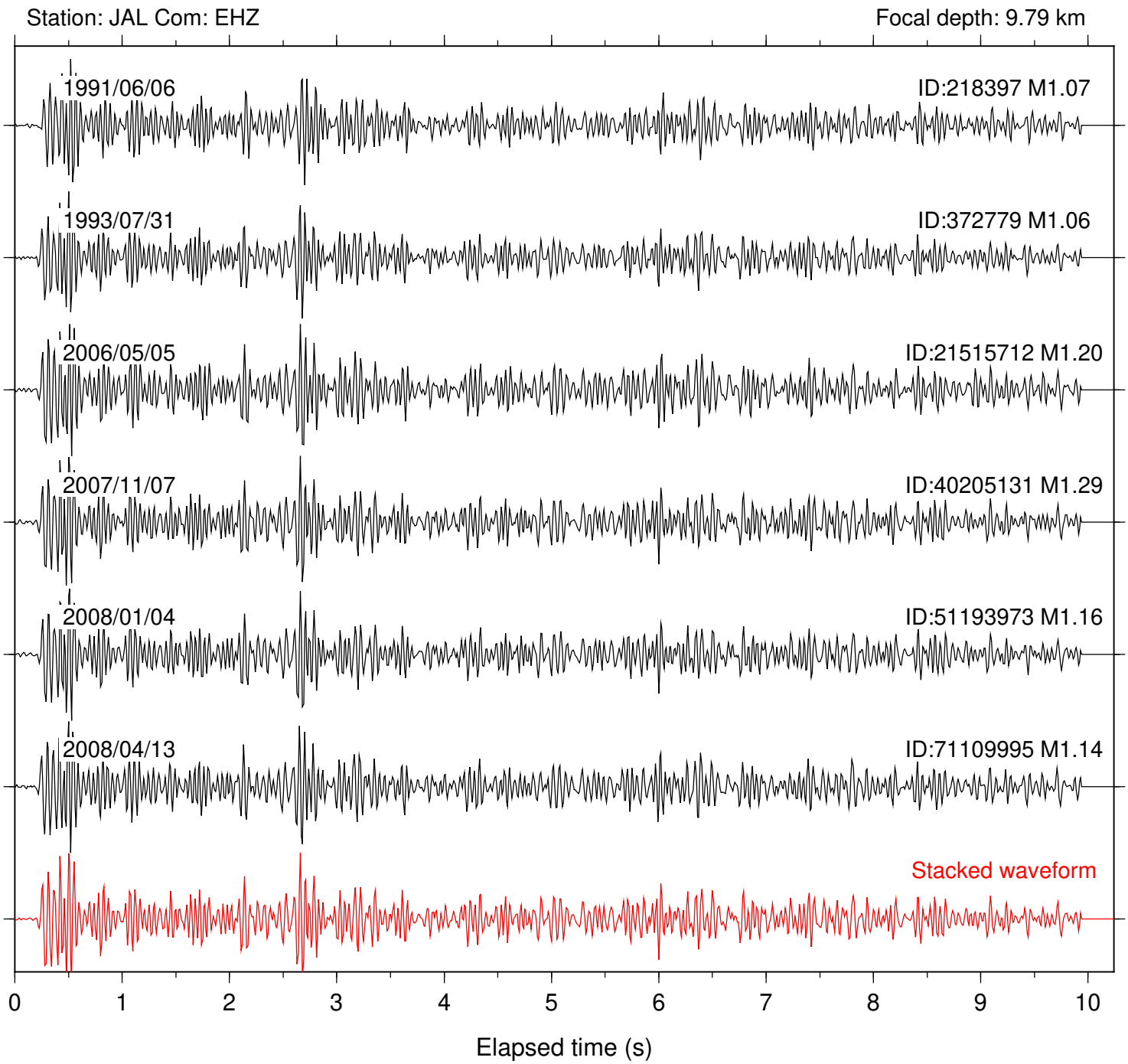
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.79 km
1991/06/06
ID:218397 M1.07
1993/07/31
ID:372779 M1.06
2006/05/05
ID:21515712 M1.20
2007/11/07
ID:40205131 M1.29
2008/01/04
ID:51193973 M1.16
2008/04/13
ID:71109995 M1.14
Stacked waveform
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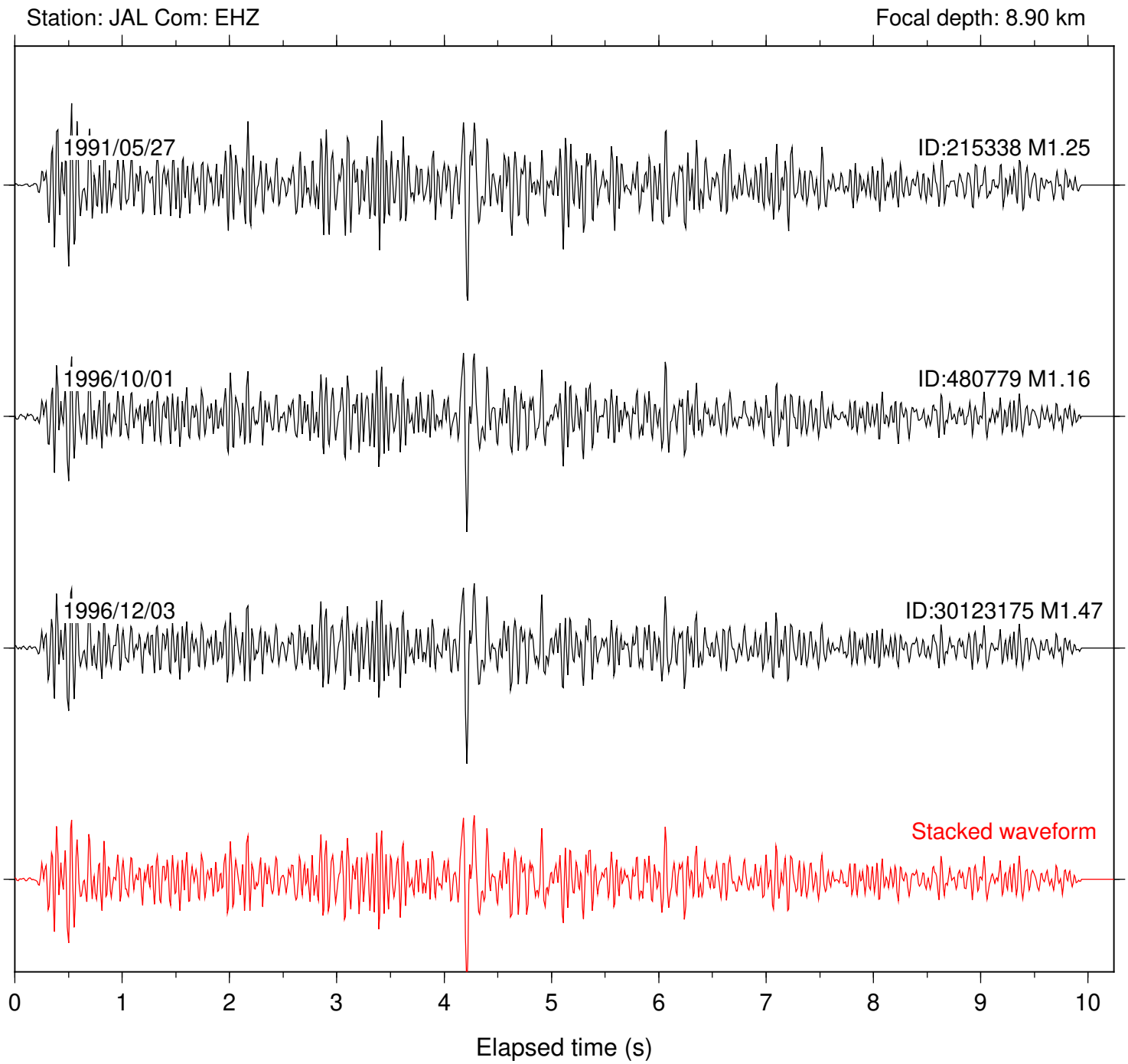
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.90 km
1991/05/27
ID:215338 M1.25
1996/10/01
ID:480779 M1.16
1996/12/03
ID:30123175 M1.47
Stacked waveform
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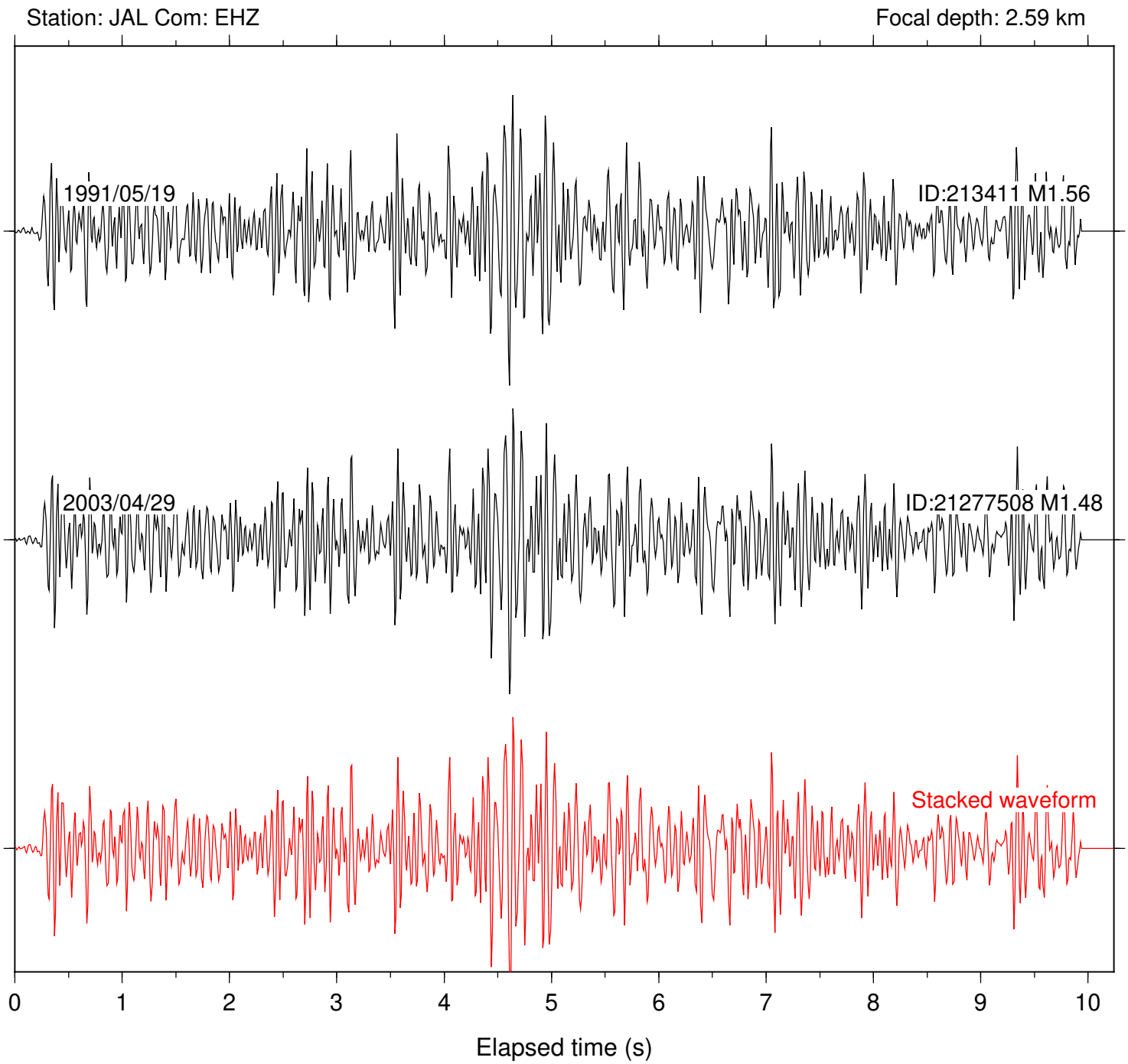
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.59 km
1991/05/19
ID:213411 M1.56
2003/04/29
ID:21277508 M1.48
Stacked waveform
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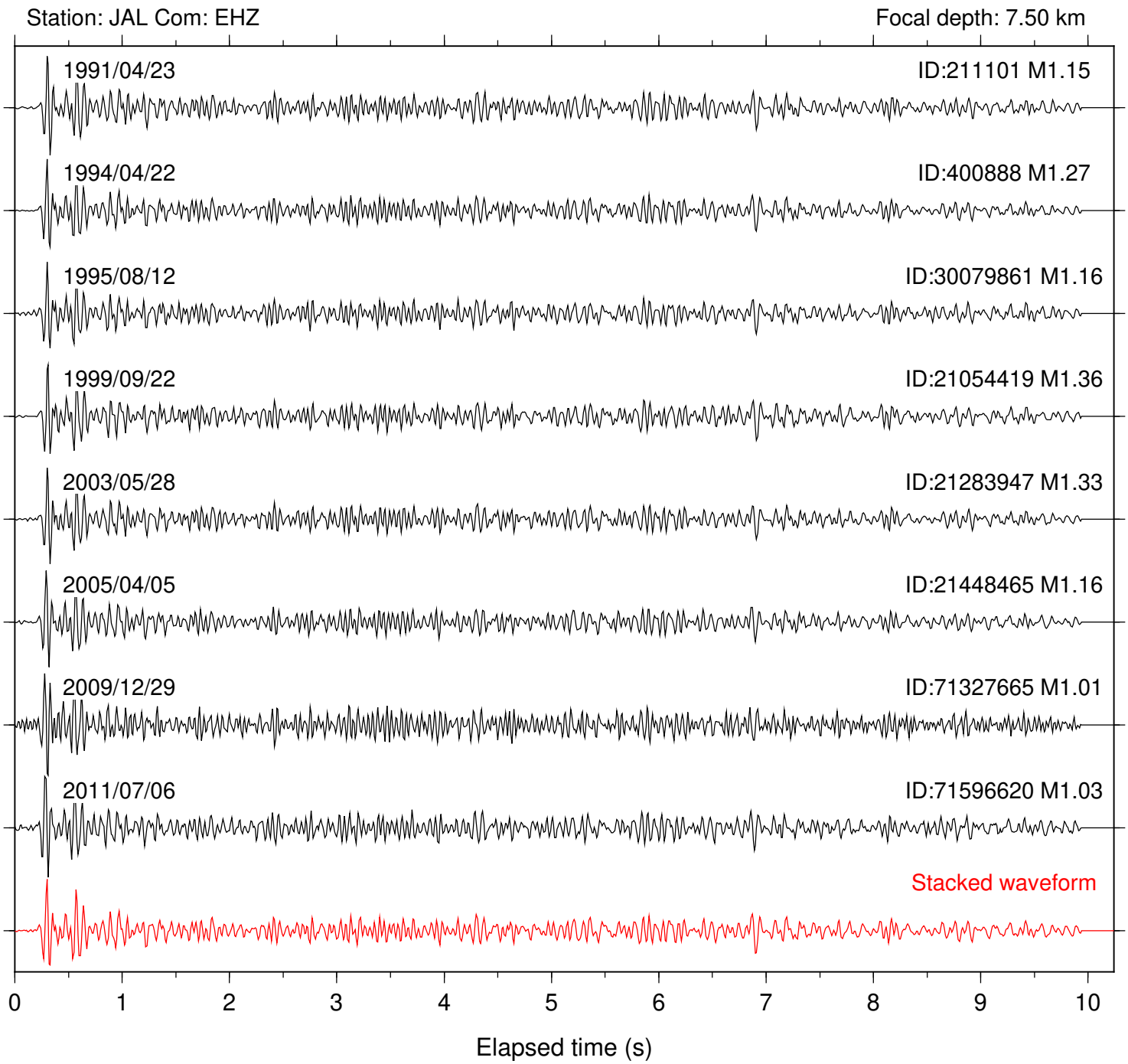
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.50 km
1991/04/23
ID:211101 M1.15
1994/04/22
ID:400888 M1.27
1995/08/12
ID:30079861 M1.16
1999/09/22
ID:21054419 M1.36
2003/05/28
ID:21283947 M1.33
2005/04/05
ID:21448465 M1.16
2009/12/29
ID:71327665 M1.01
2011/07/06
ID:71596620 M1.03
Stacked waveform
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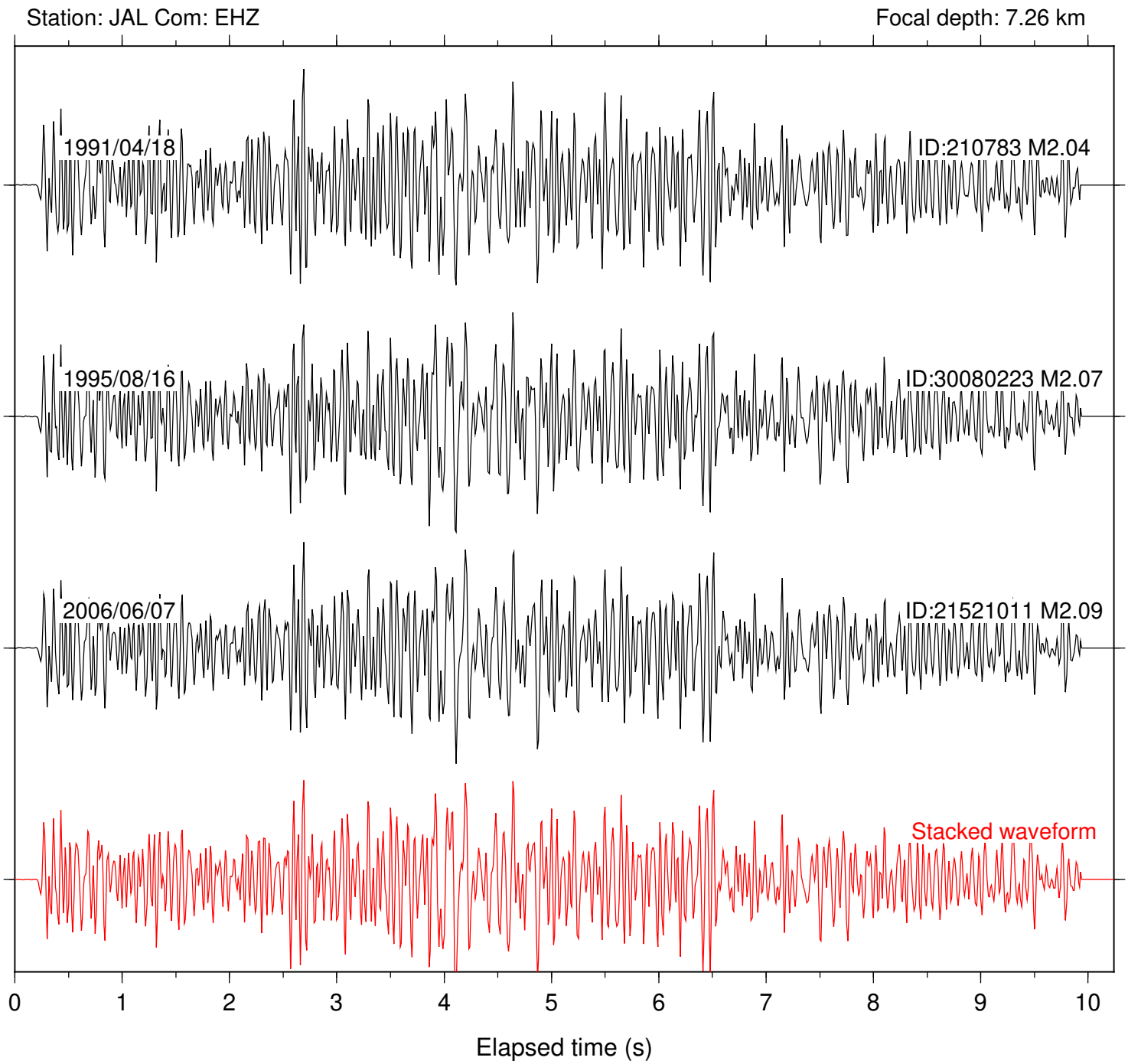
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.26 km
1991/04/18
ID:210783 M2.04
1995/08/16
ID:30080223 M2.07
2006/06/07
ID:21521011 M2.09
Stacked waveform
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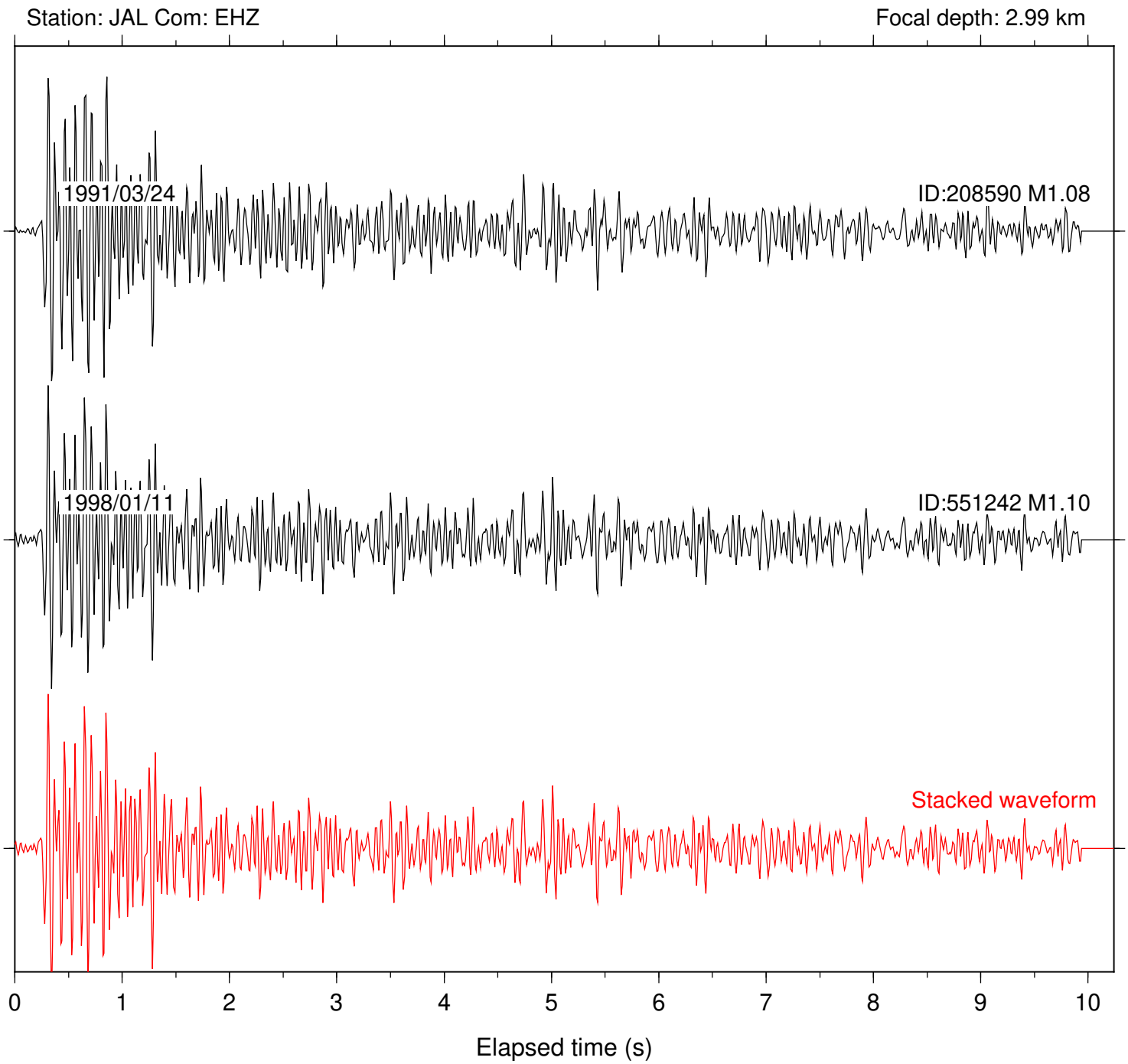
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.99 km
1991/03/24
ID:208590 M1.08
1998/01/11
ID:551242 M1.10
Stacked waveform
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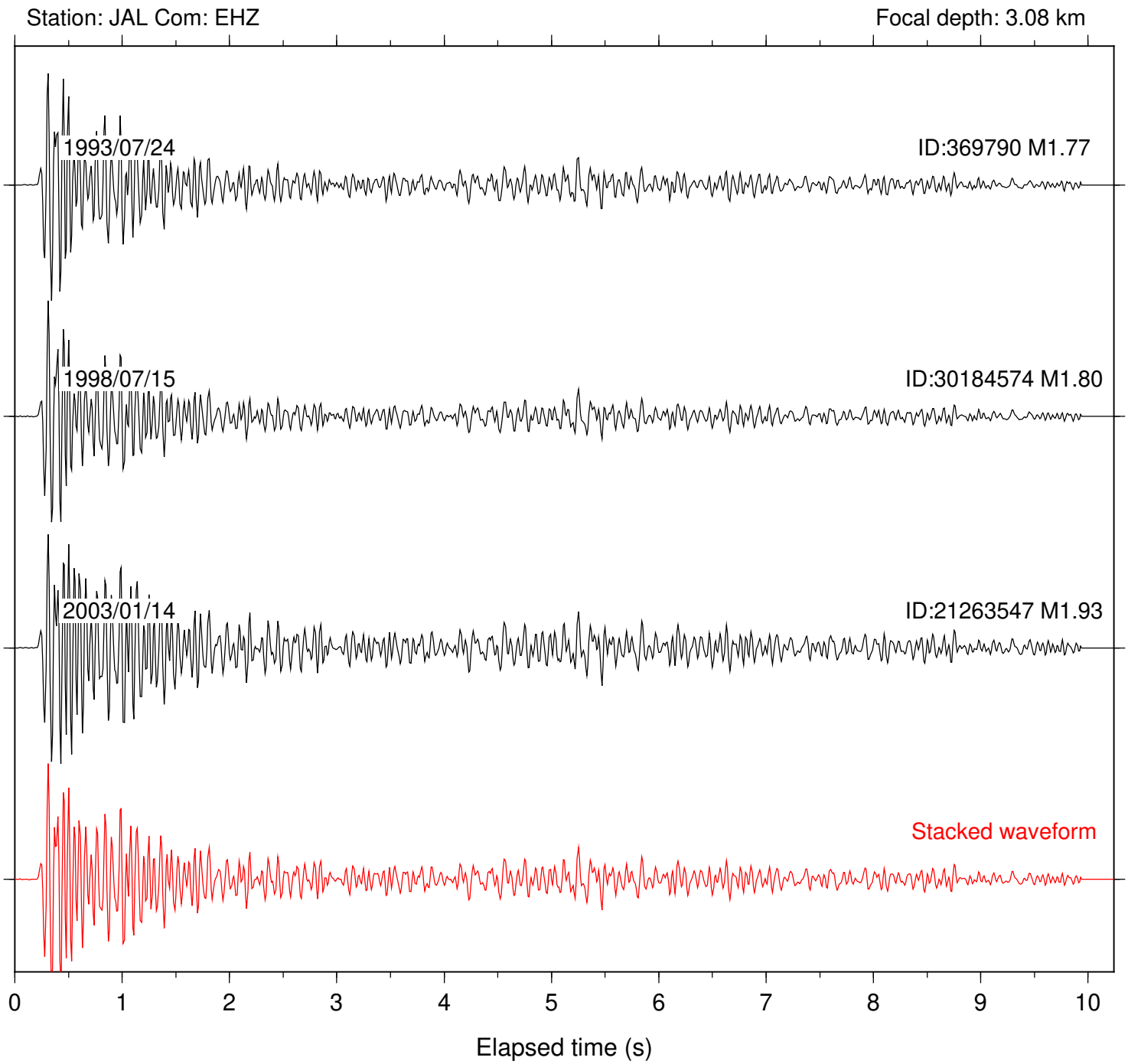
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.08 km
1993/07/24
ID:369790 M1.77
1998/07/15
ID:30184574 M1.80
2003/01/14
ID:21263547 M1.93
Stacked waveform
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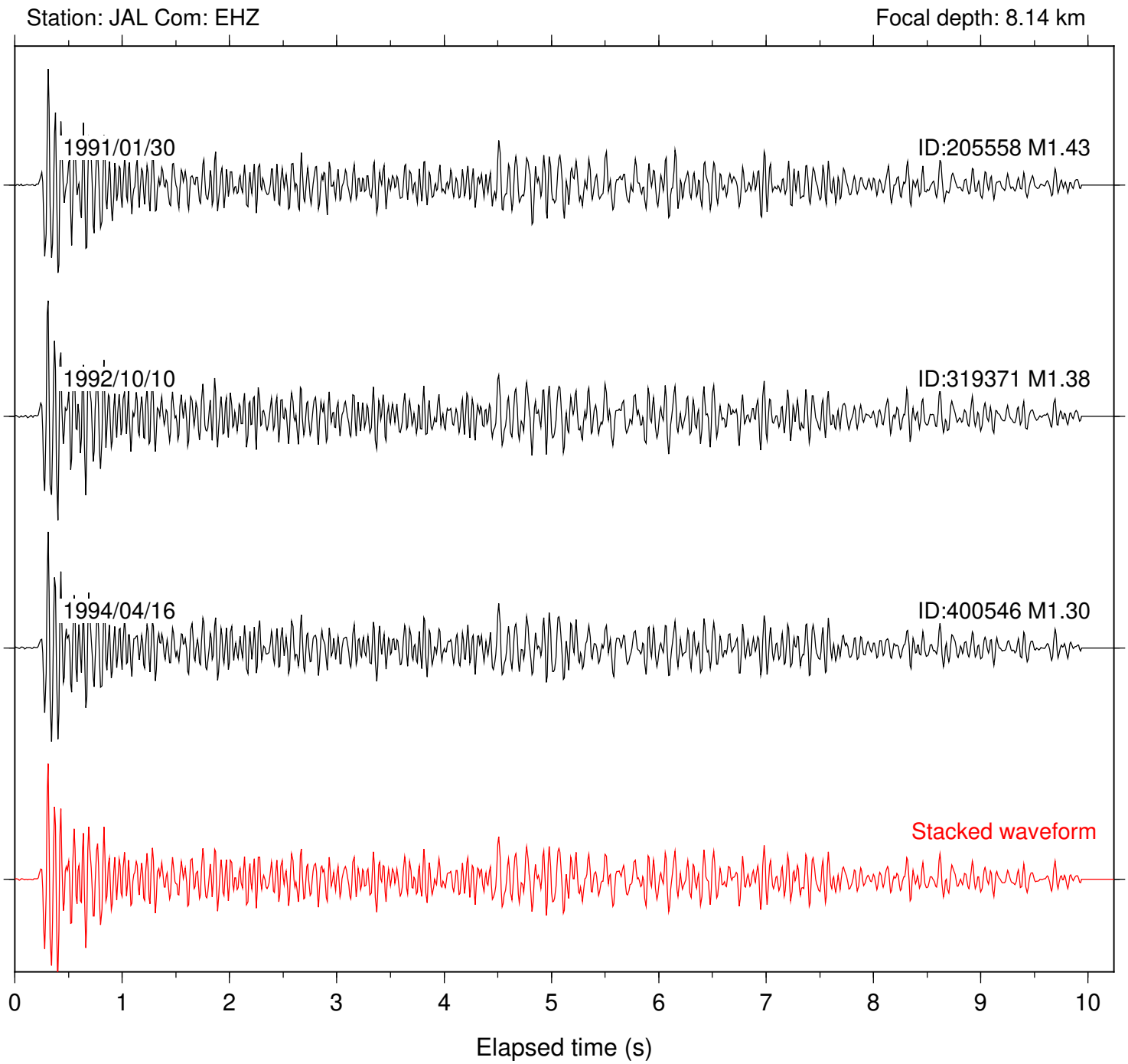
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.14 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
1994/04/16
ID:400546 M1.30
Stacked waveform
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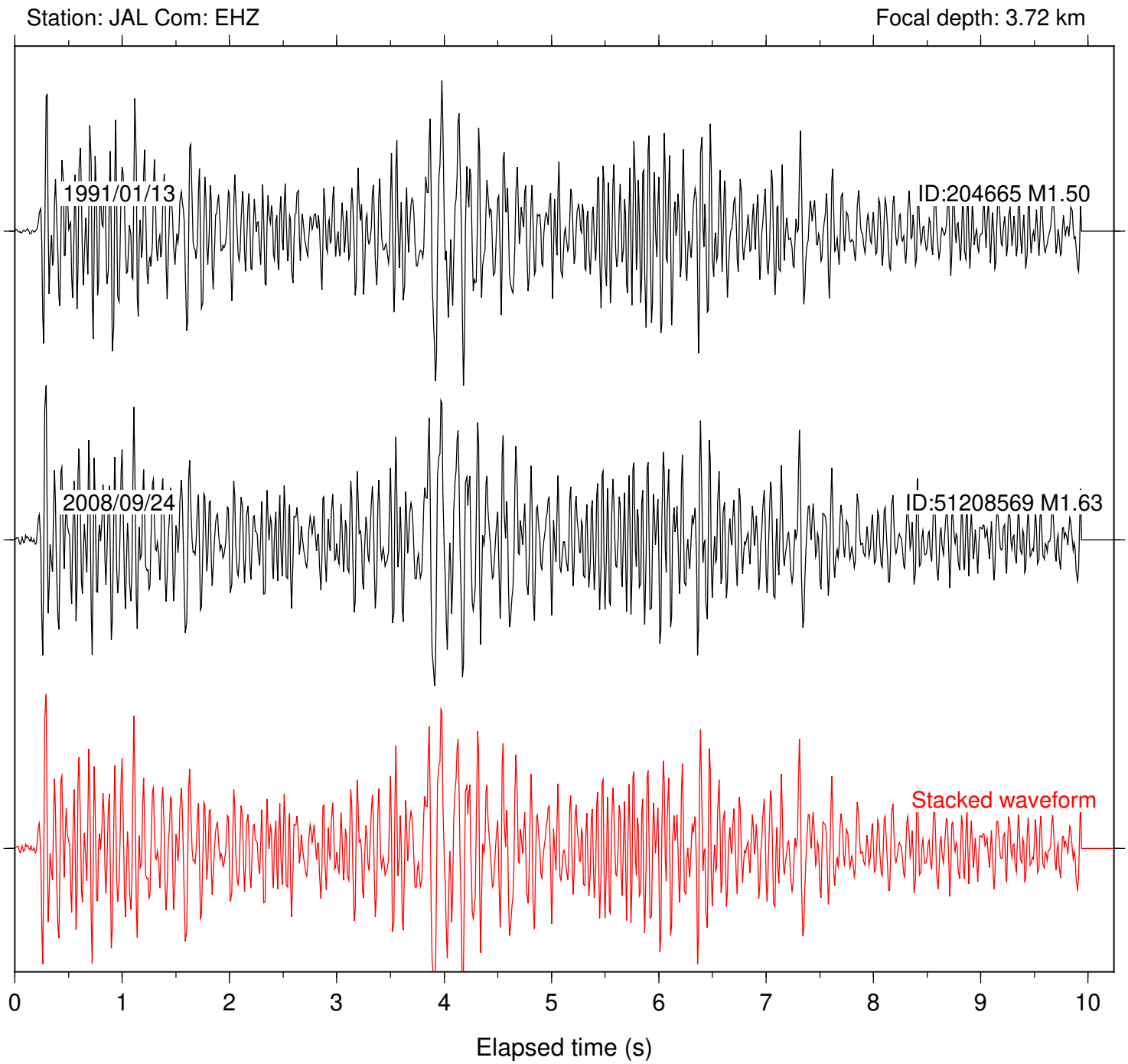
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.72 km
1991/01/13
ID:204665 M1.50
2008/09/24
ID:51208569 M1.63
Stacked waveform
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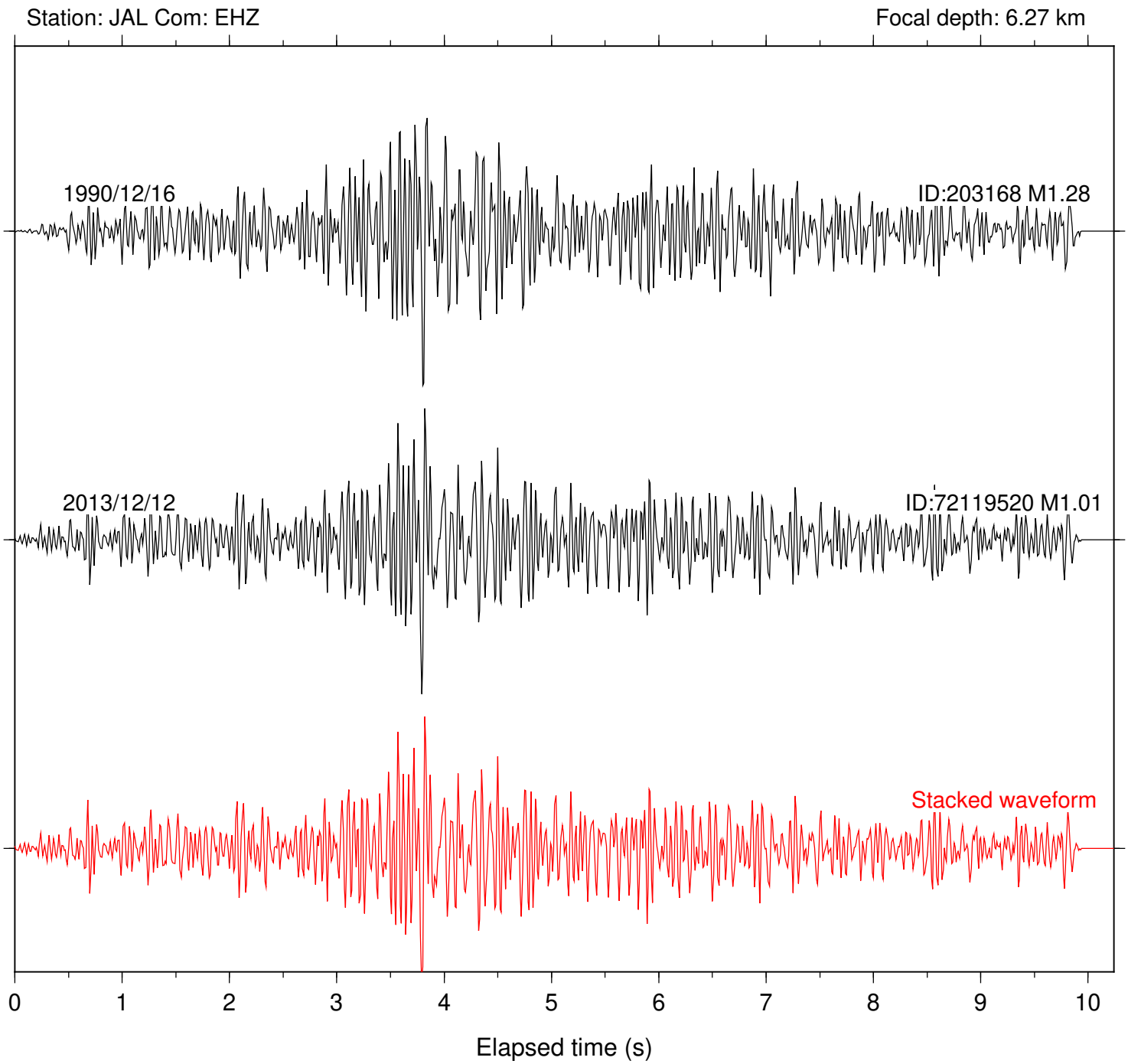
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.27 km
1990/12/16
ID:203168 M1.28
2013/12/12
ID:72119520 M1.01
Stacked waveform
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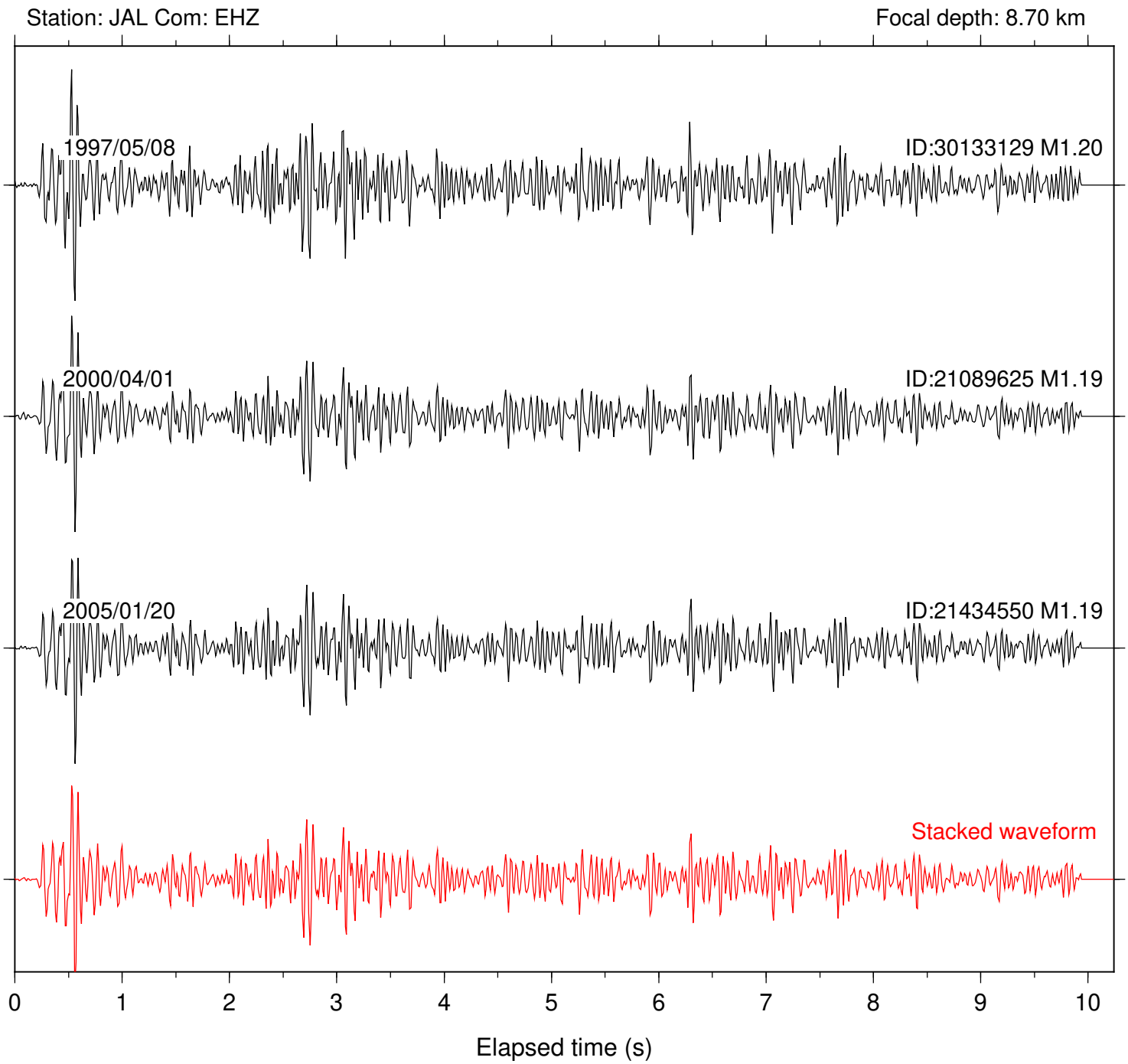
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.70 km
1997/05/08
ID:30133129 M1.20
2000/04/01
ID:21089625 M1.19
2005/01/20
ID:21434550 M1.19
Stacked waveform
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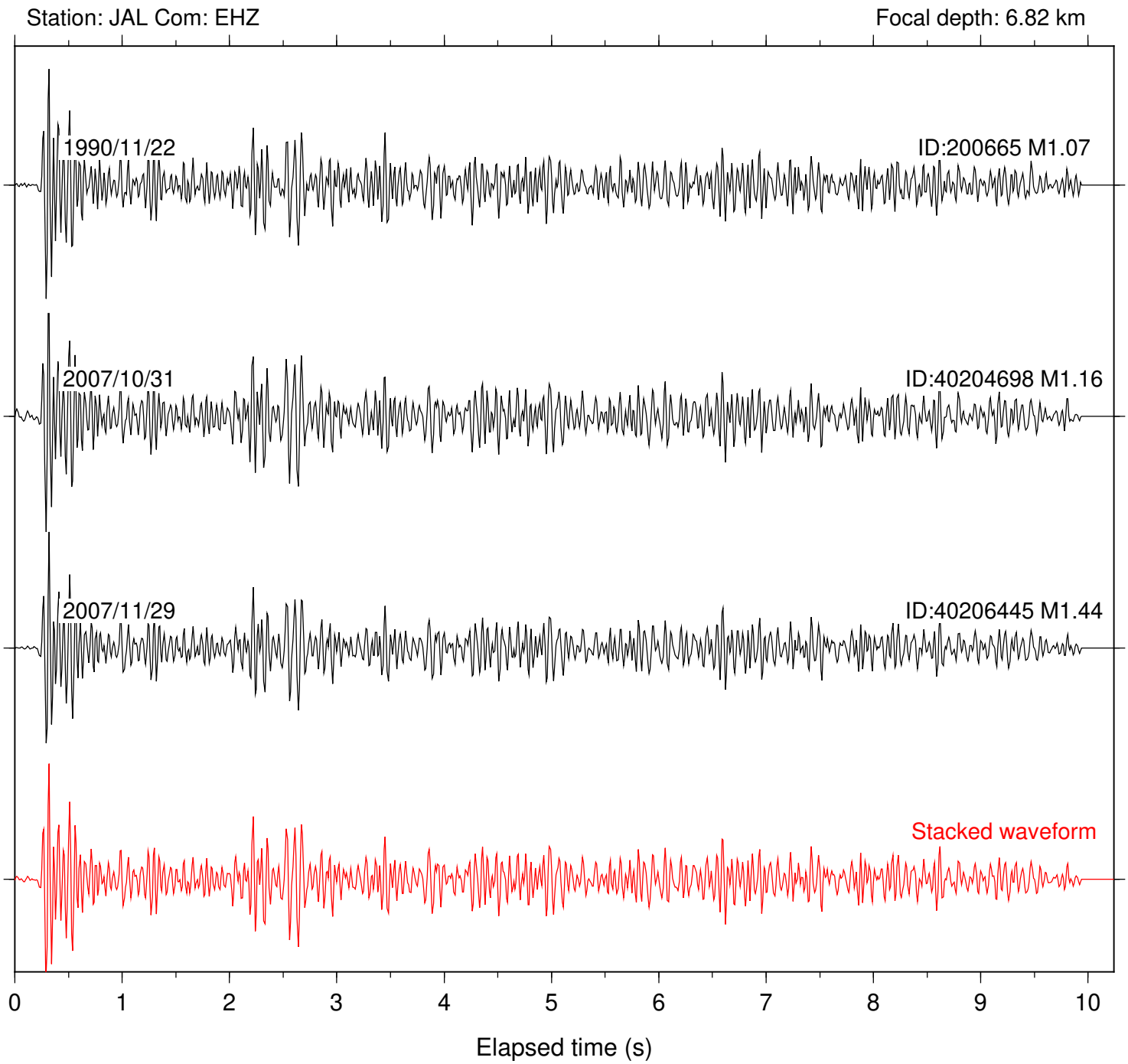
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.82 km
1990/11/22
ID:200665 M1.07
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
Stacked waveform
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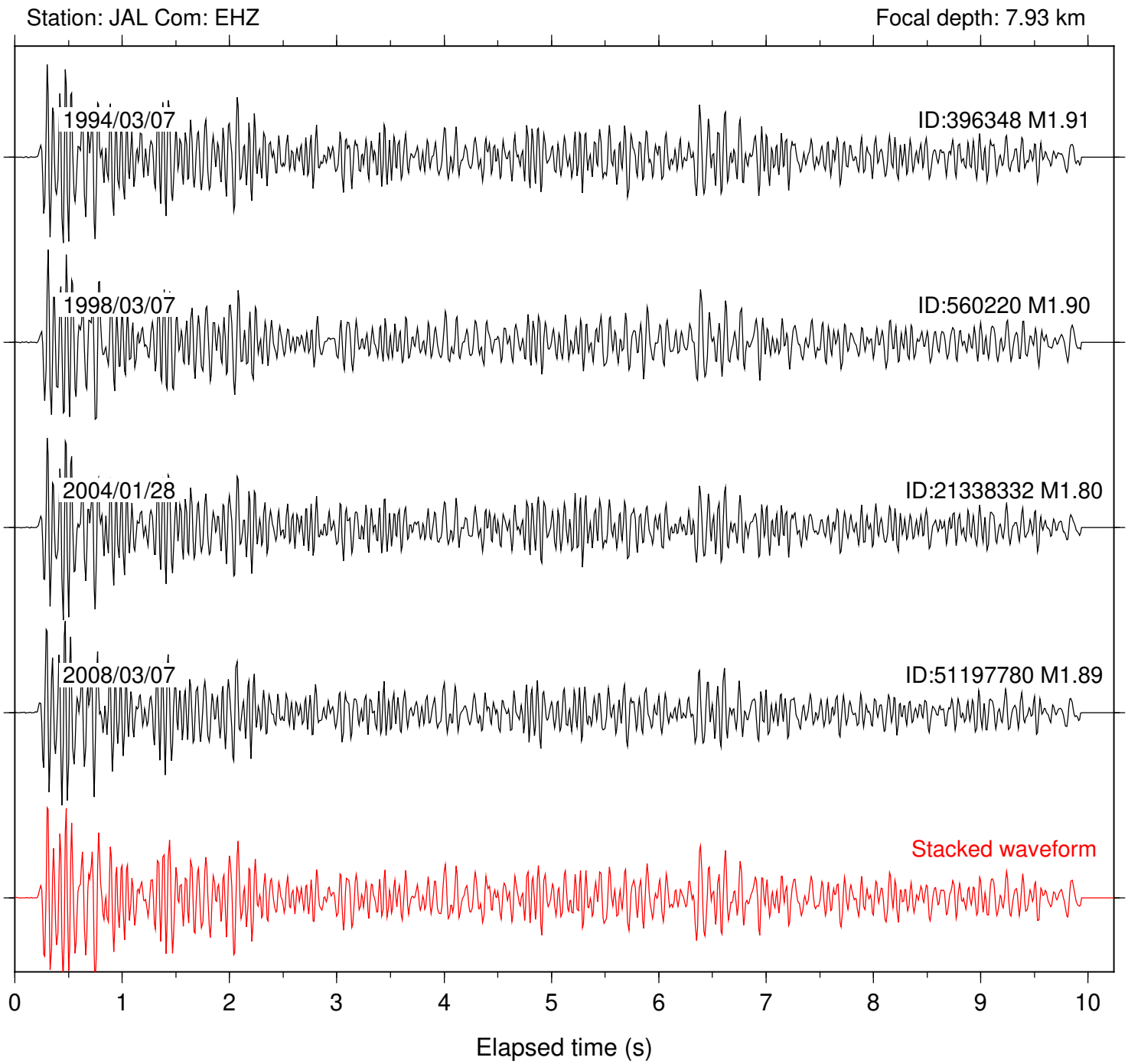
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.93 km
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
Stacked waveform
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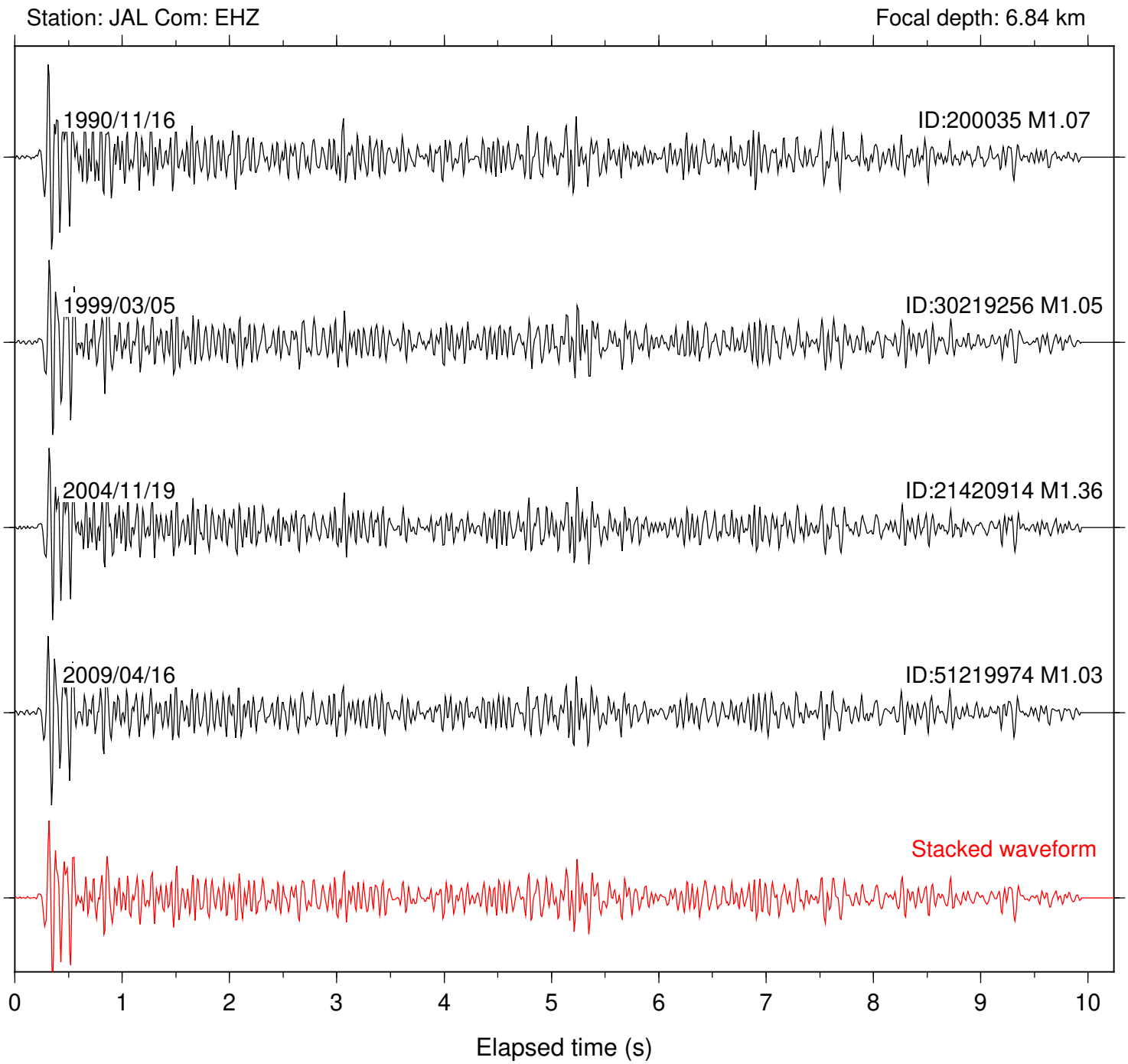
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.84 km
1990/11/16
ID:200035 M1.07
1999/03/05
ID:30219256 M1.05
2004/11/19
ID:21420914 M1.36
2009/04/16
ID:51219974 M1.03
Stacked waveform
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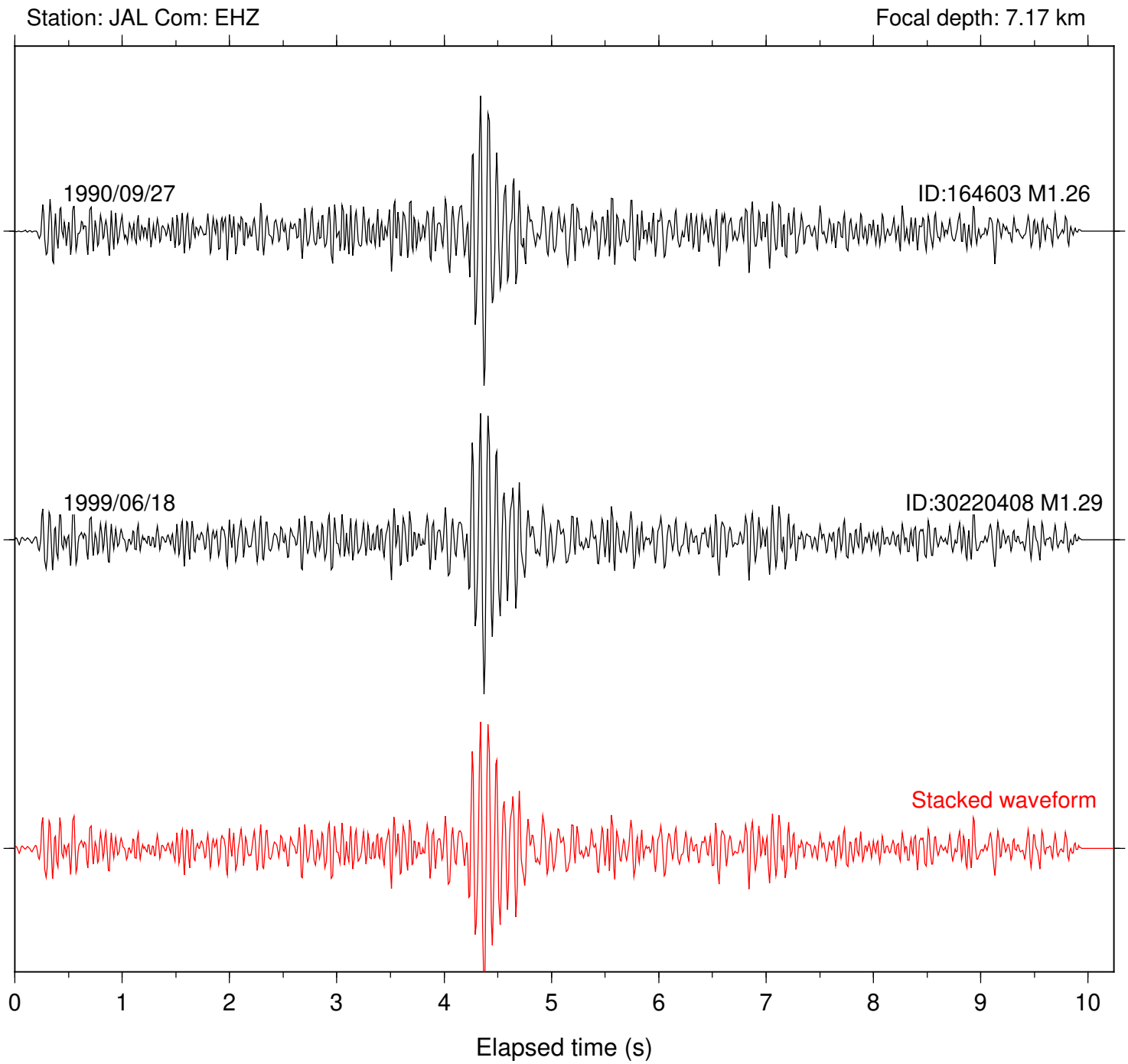
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.17 km
1990/09/27
ID:164603 M1.26
1999/06/18
ID:30220408 M1.29
Stacked waveform
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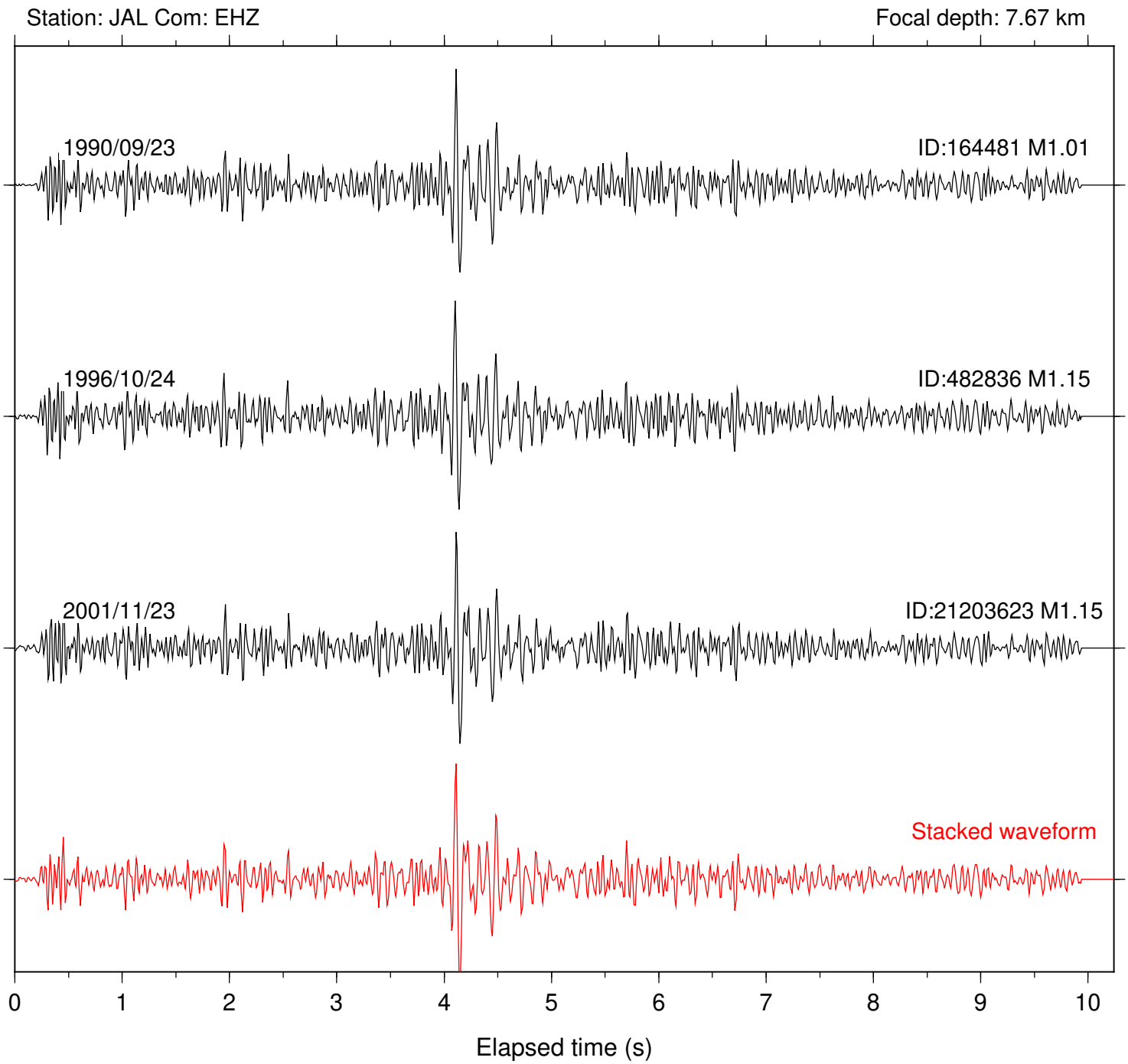
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.67 km
1990/09/23
ID:164481 M1.01
1996/10/24
ID:482836 M1.15
2001/11/23
ID:21203623 M1.15
Stacked waveform
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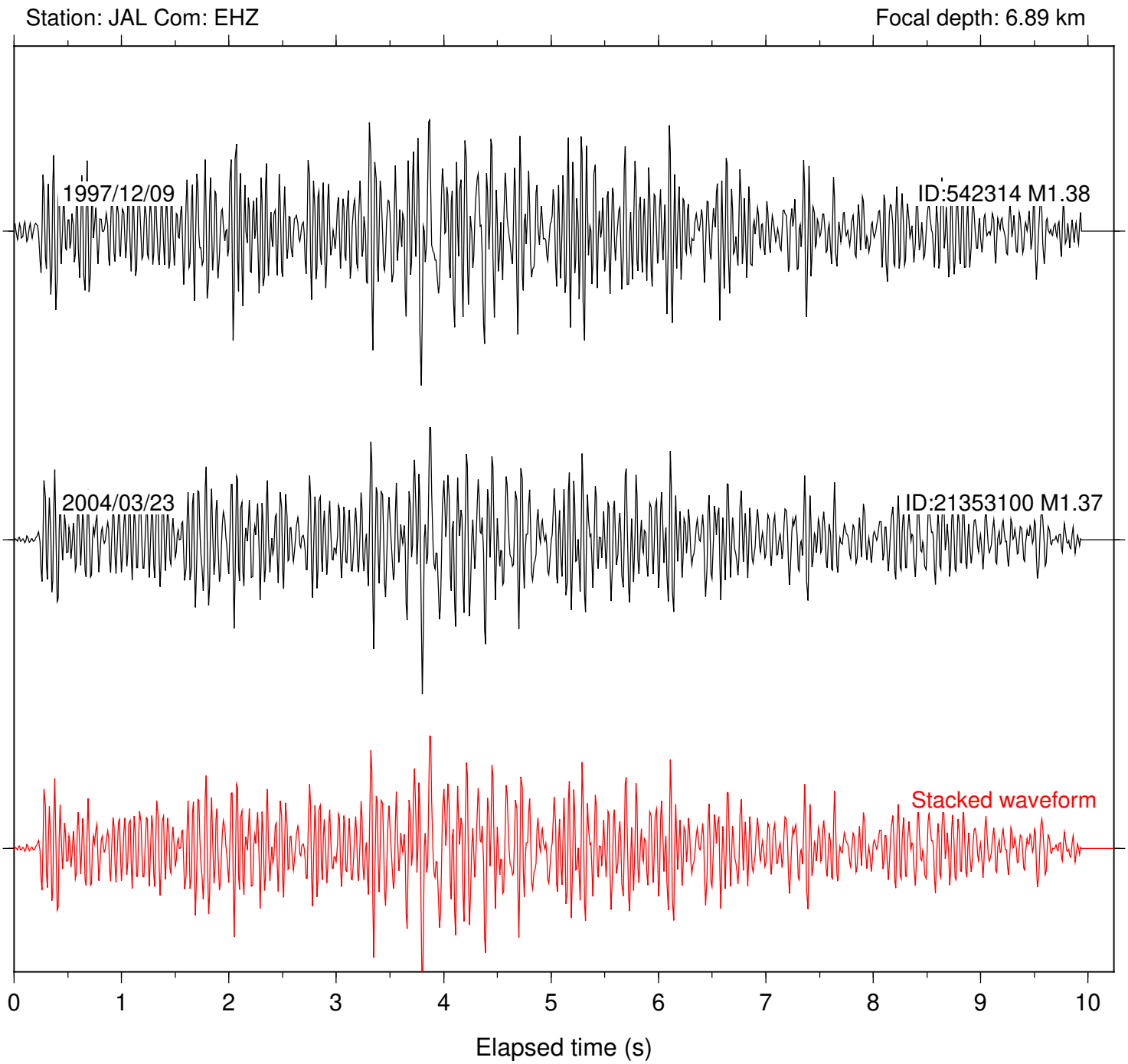
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.89 km
1997/12/09
ID:542314 M1.38
2004/03/23
ID:21353100 M1.37
Stacked waveform
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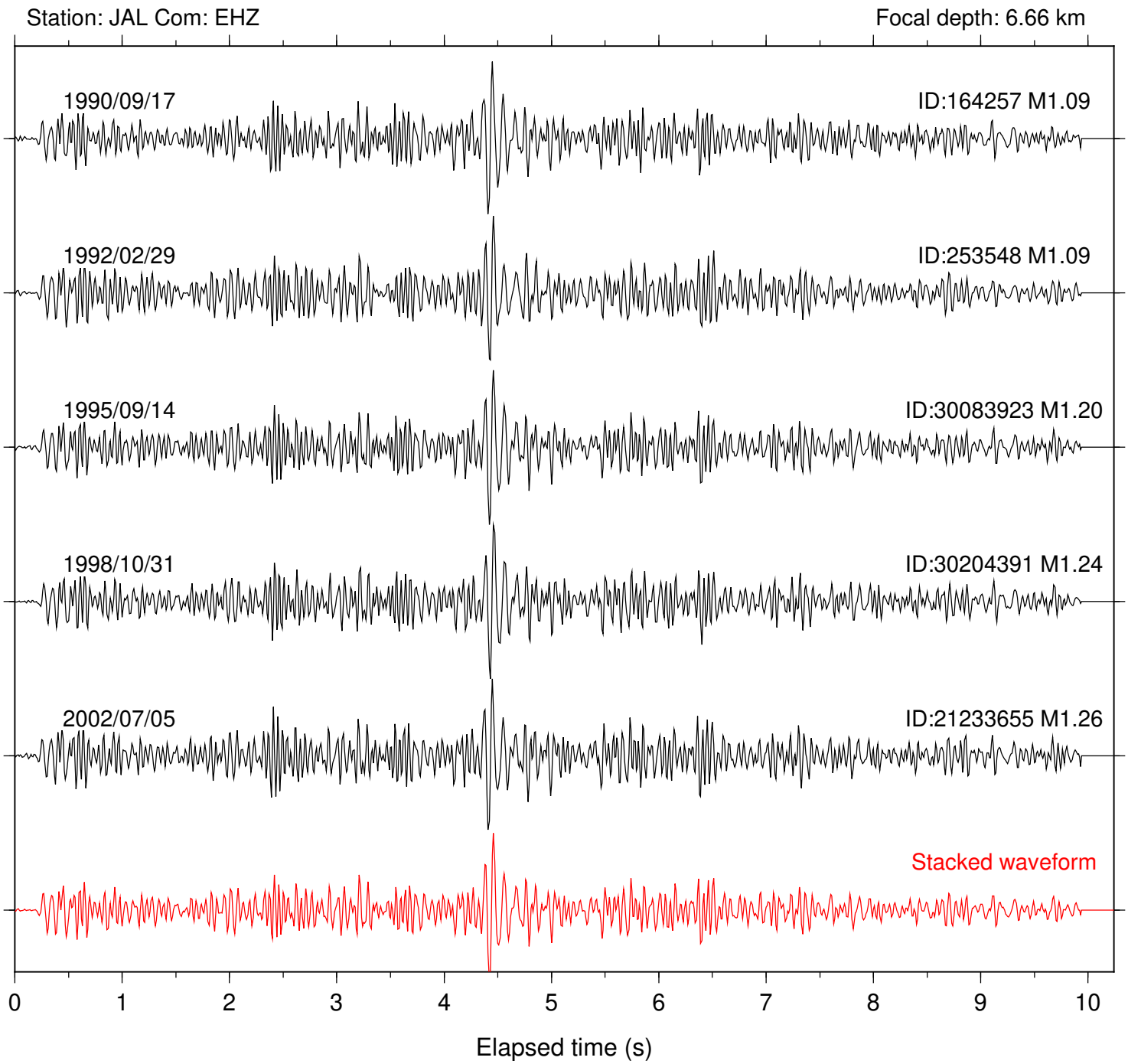
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.66 km
1990/09/17
ID:164257 M1.09
1992/02/29
ID:253548 M1.09
1995/09/14
ID:30083923 M1.20
1998/10/31
ID:30204391 M1.24
2002/07/05
ID:21233655 M1.26
Stacked waveform
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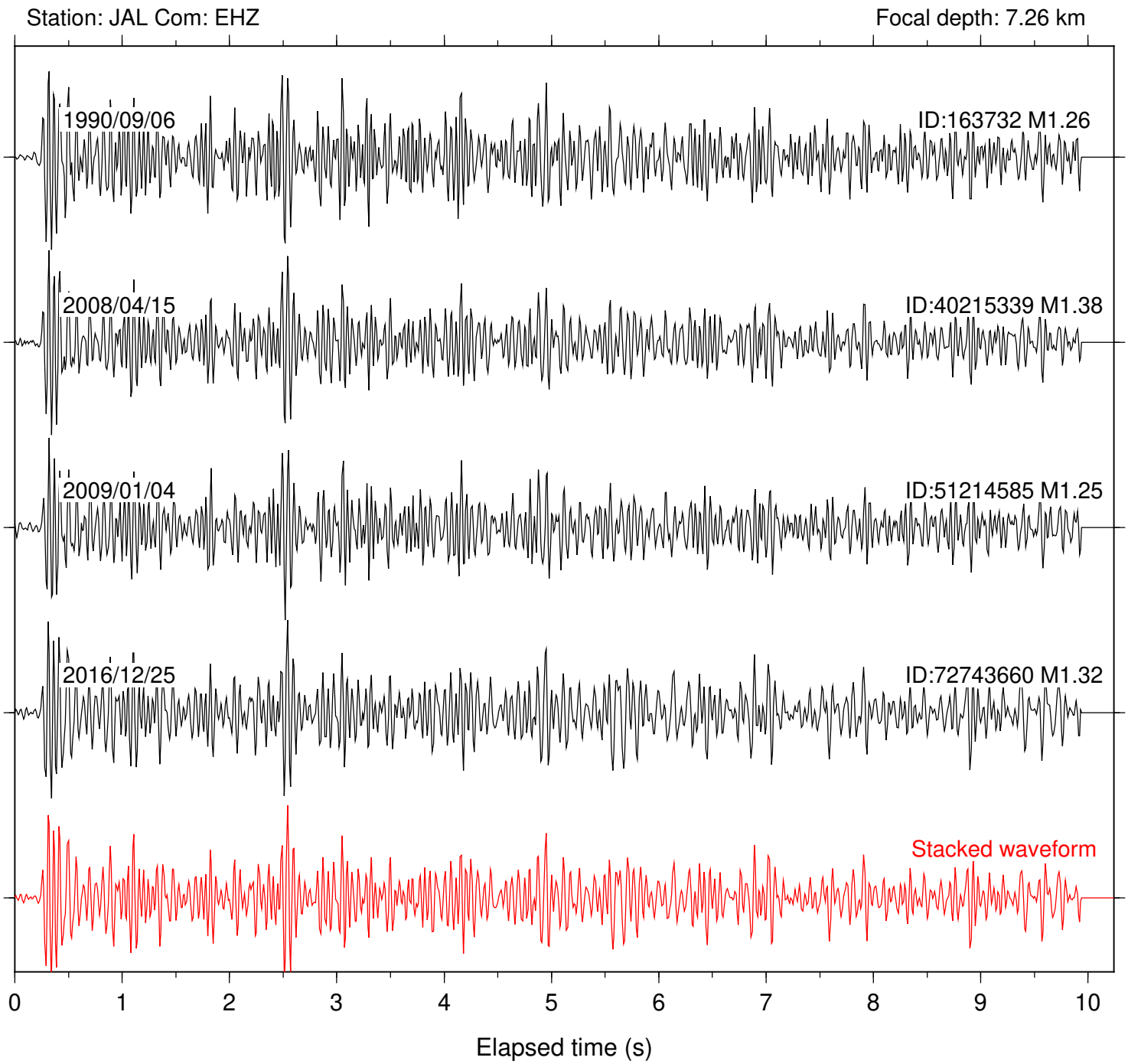
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.26 km
1990/09/06
ID:163732 M1.26
2008/04/15
ID:40215339 M1.38
2009/01/04
ID:51214585 M1.25
2016/12/25
ID:72743660 M1.32
Stacked waveform
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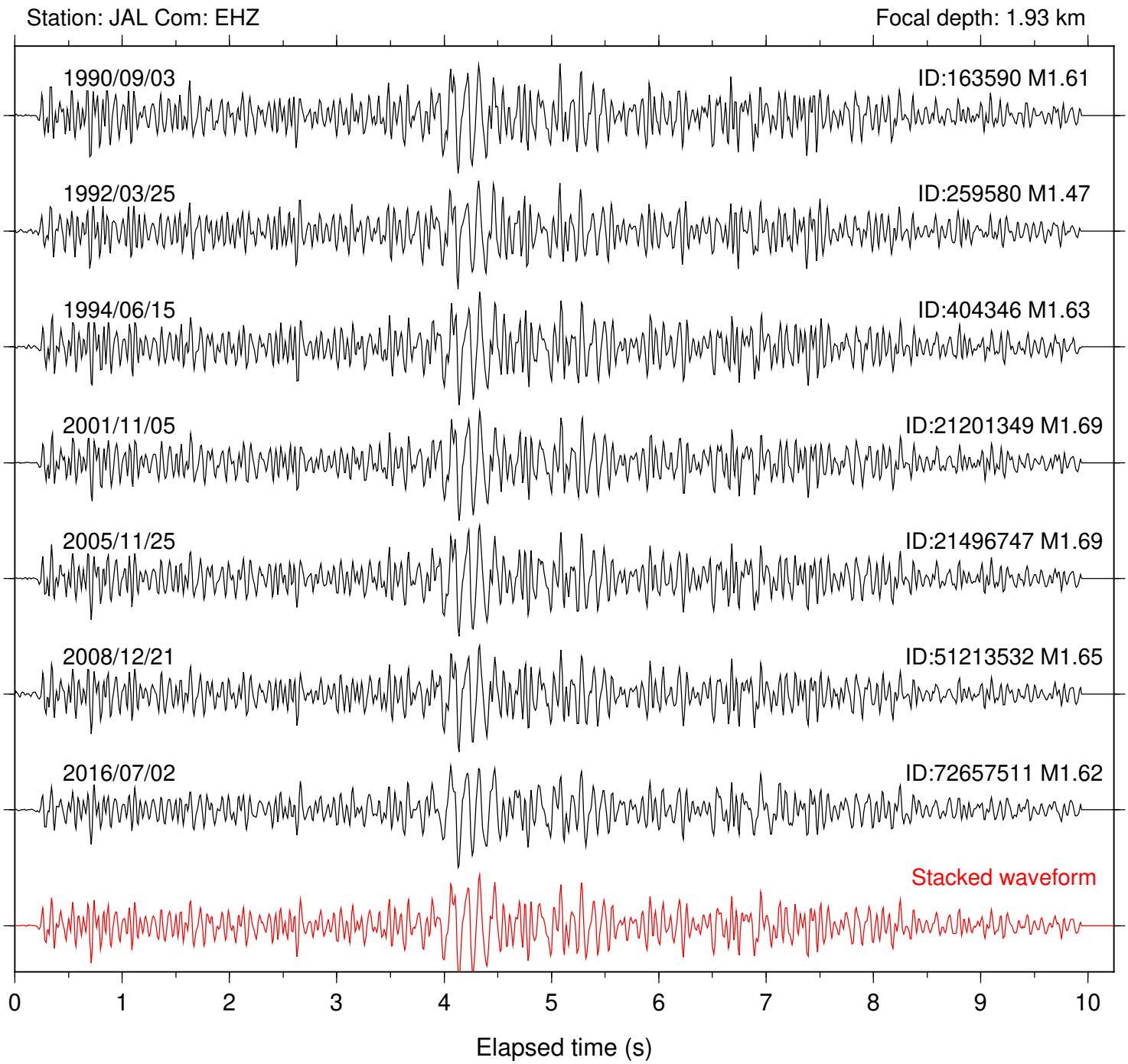
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.93 km
1990/09/03
ID:163590 M1.61
1992/03/25
ID:259580 M1.47
1994/06/15
ID:404346 M1.63
2001/11/05
ID:21201349 M1.69
2005/11/25
ID:21496747 M1.69
2008/12/21
ID:51213532 M1.65
2016/07/02
ID:72657511 M1.62
Stacked waveform
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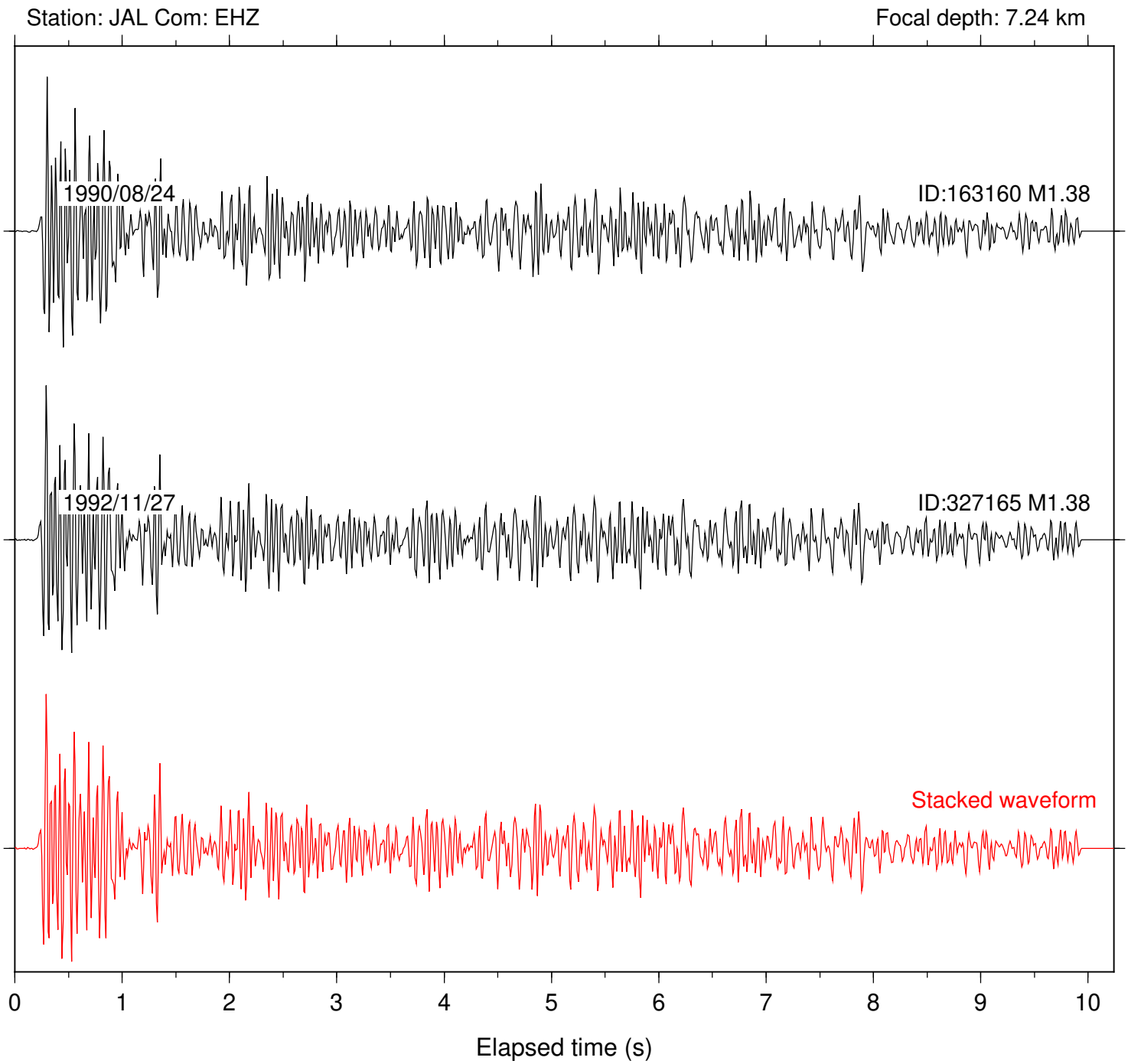
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.24 km
1990/08/24
ID:163160 M1.38
1992/11/27
ID:327165 M1.38
Stacked waveform
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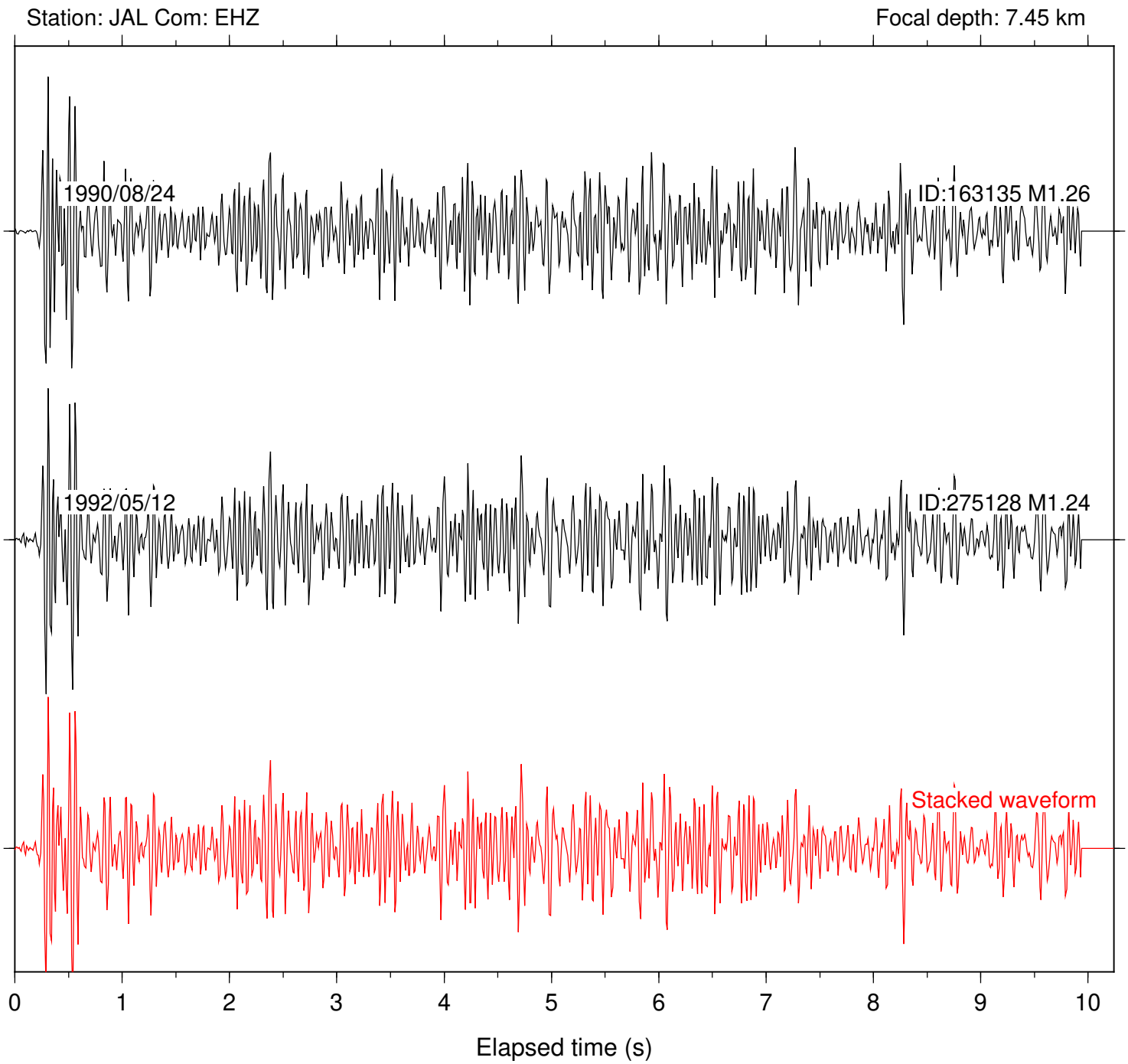
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.45 km
1990/08/24
ID:163135 M1.26
1992/05/12
ID:275128 M1.24
Stacked waveform
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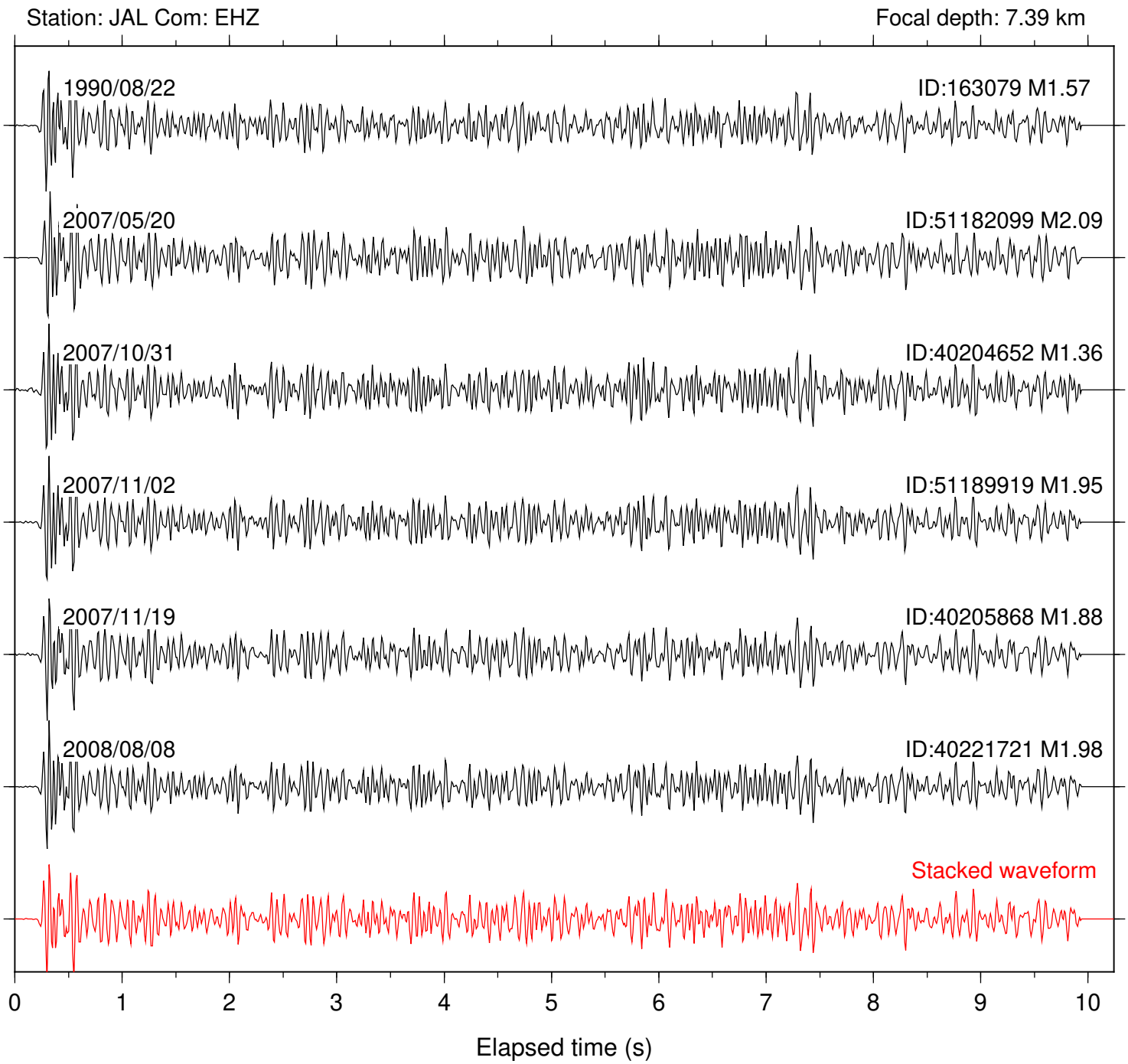
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.39 km
1990/08/22
ID:163079 M1.57
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
Stacked waveform
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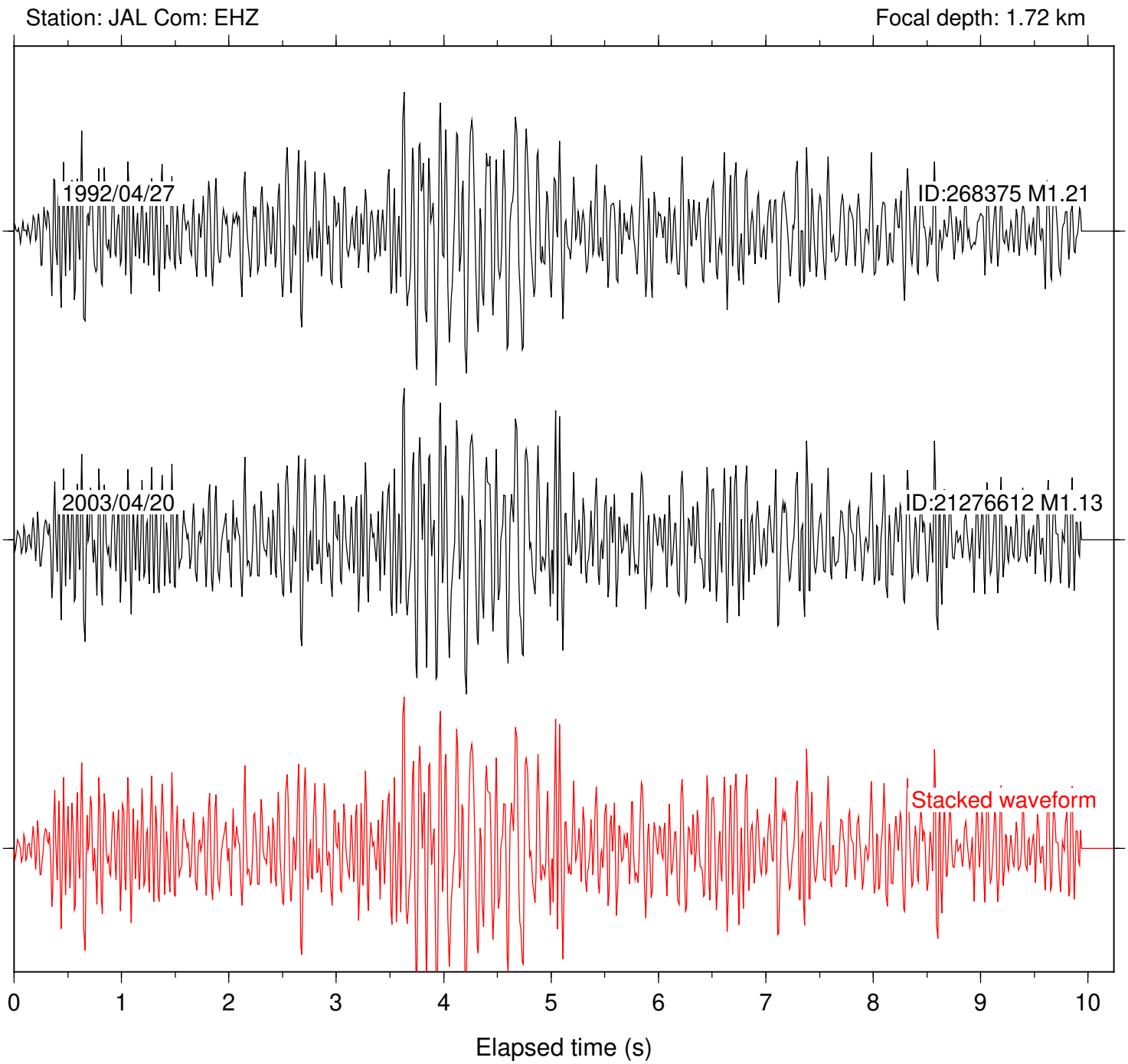
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.72 km
1992/04/27
ID:268375 M1.21
2003/04/20
ID:21276612 M1.13
Stacked waveform
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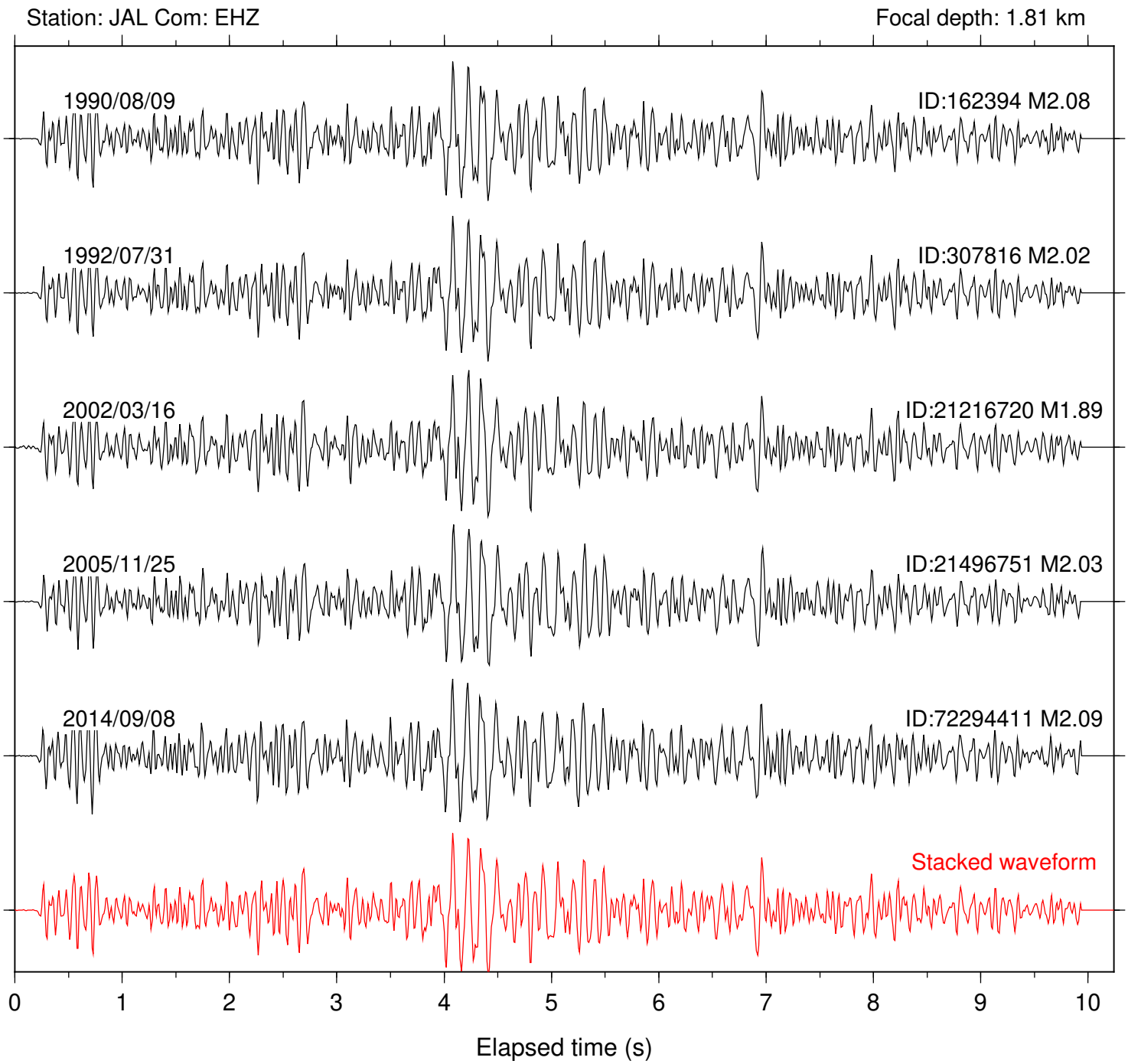
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.81 km
1990/08/09
ID:162394 M2.08
1992/07/31
ID:307816 M2.02
2002/03/16
ID:21216720 M1.89
2005/11/25
ID:21496751 M2.03
2014/09/08
ID:72294411 M2.09
Stacked waveform
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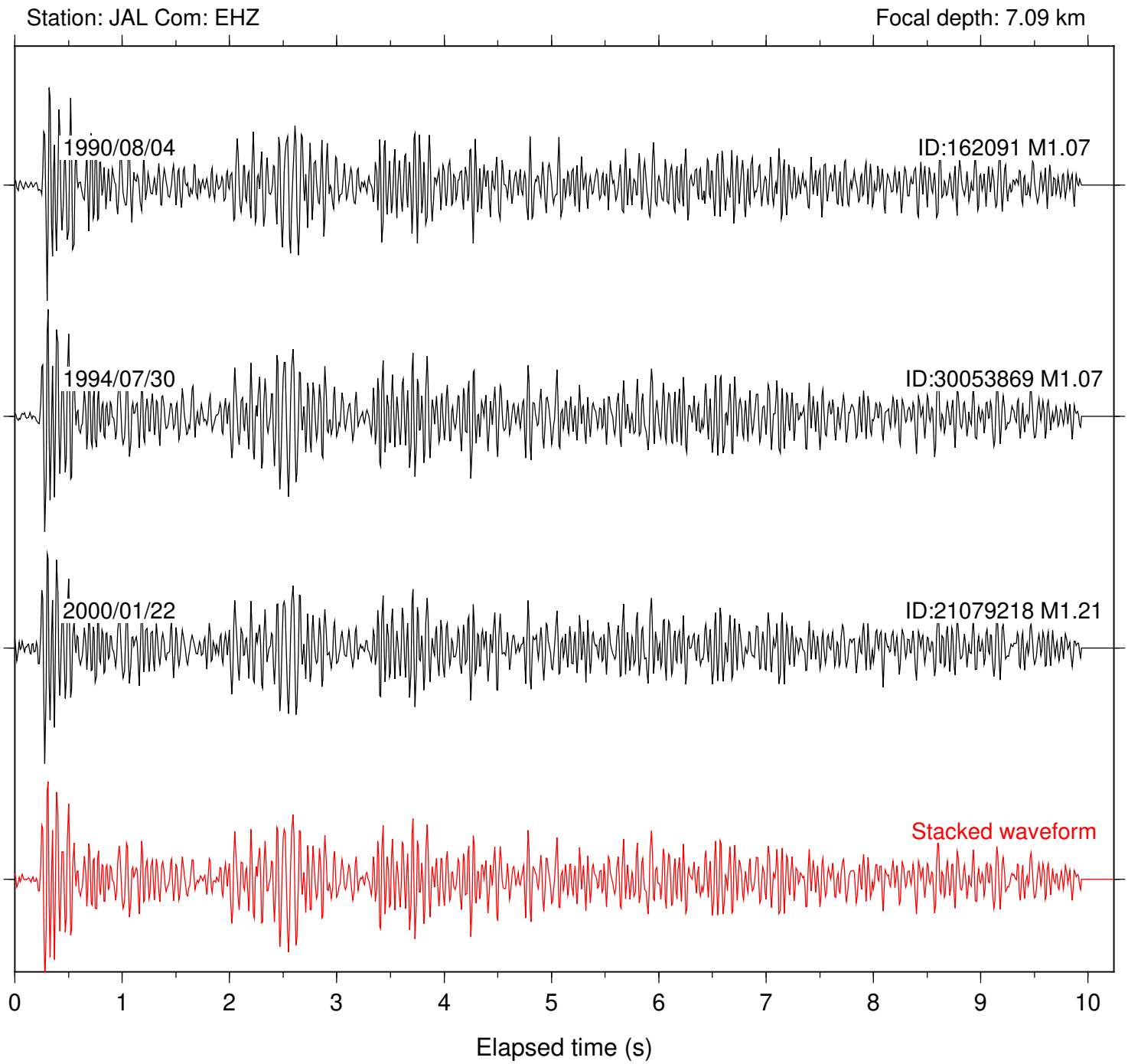
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.09 km
1990/08/04
ID:162091 M1.07
1994/07/30
ID:30053869 M1.07
2000/01/22
ID:21079218 M1.21
Stacked waveform
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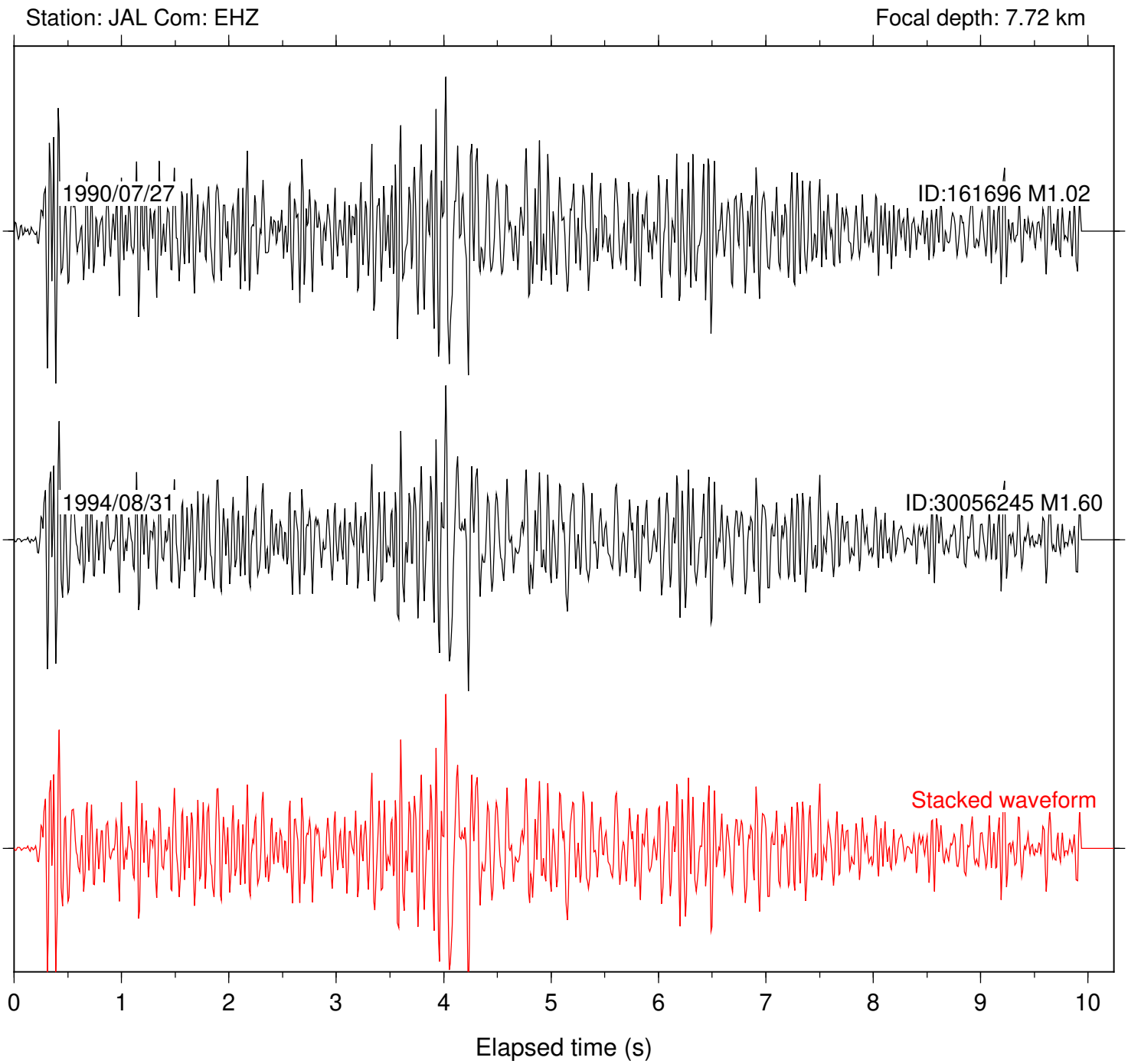
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.72 km
1990/07/27
ID:161696 M1.02
1994/08/31
ID:30056245 M1.60
Stacked waveform
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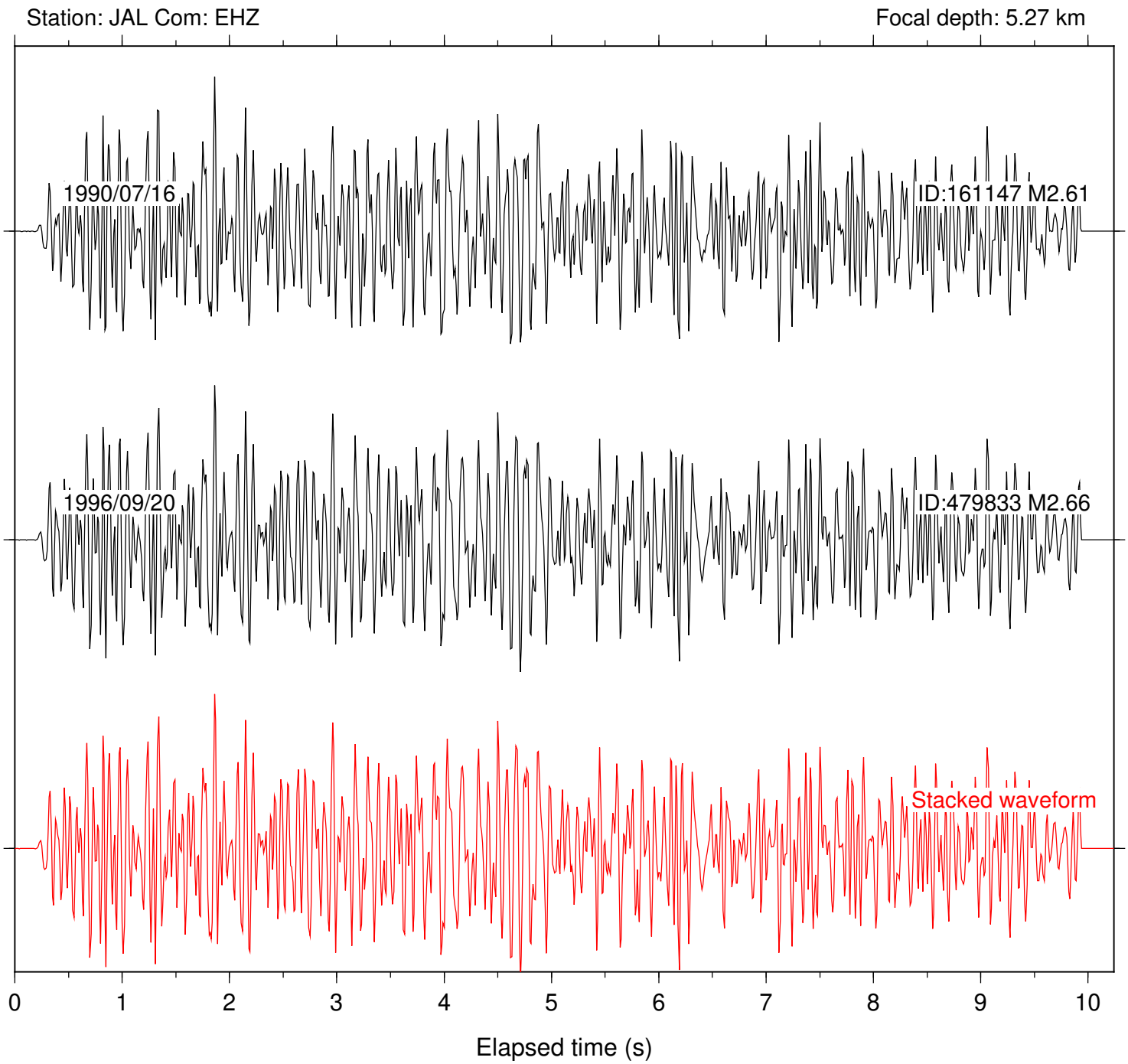
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.27 km
1990/07/16
ID:161147 M2.61
1996/09/20
ID:479833 M2.66
Stacked waveform
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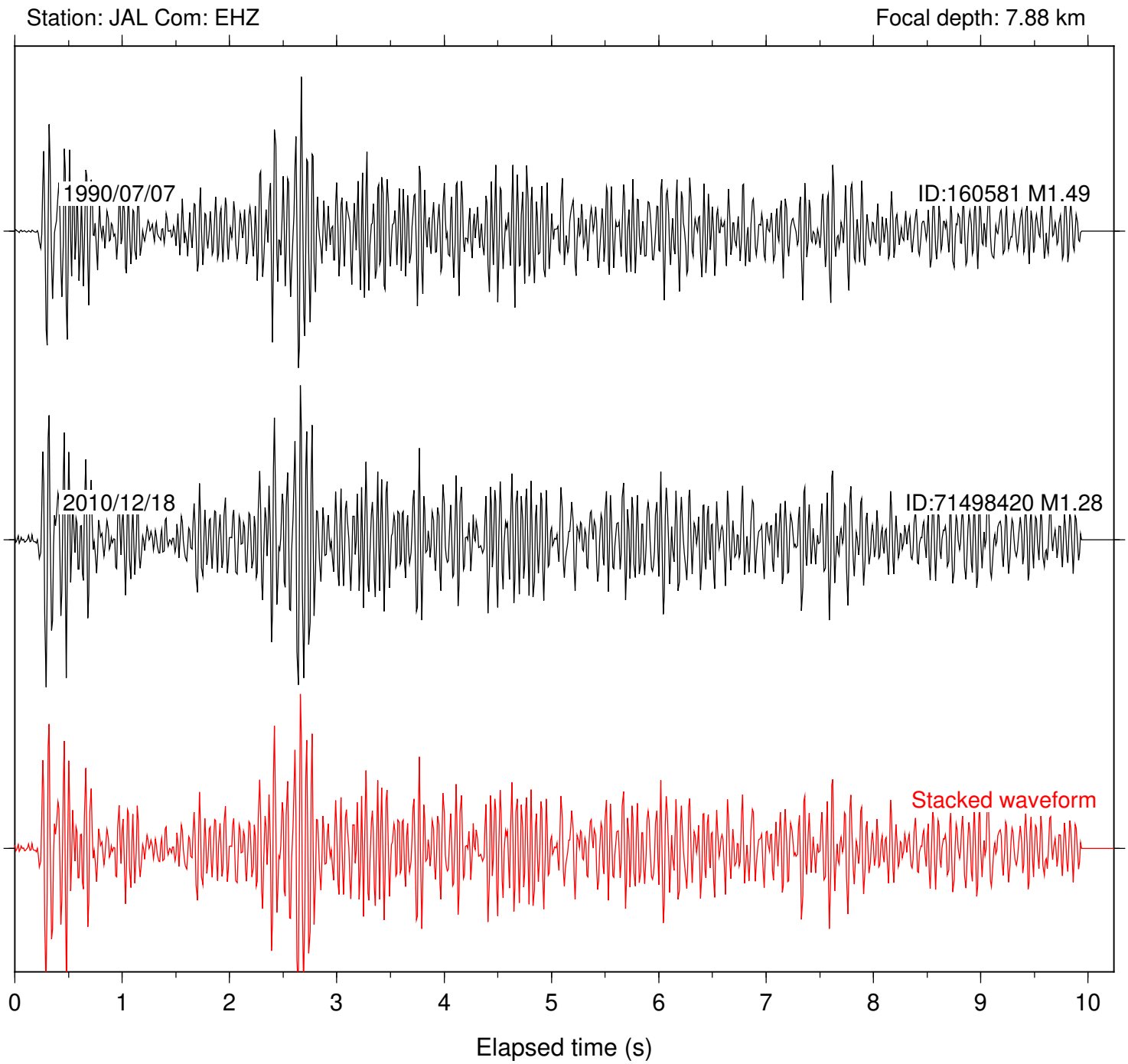
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.88 km
1990/07/07
ID:160581 M1.49
2010/12/18
ID:71498420 M1.28
Stacked waveform
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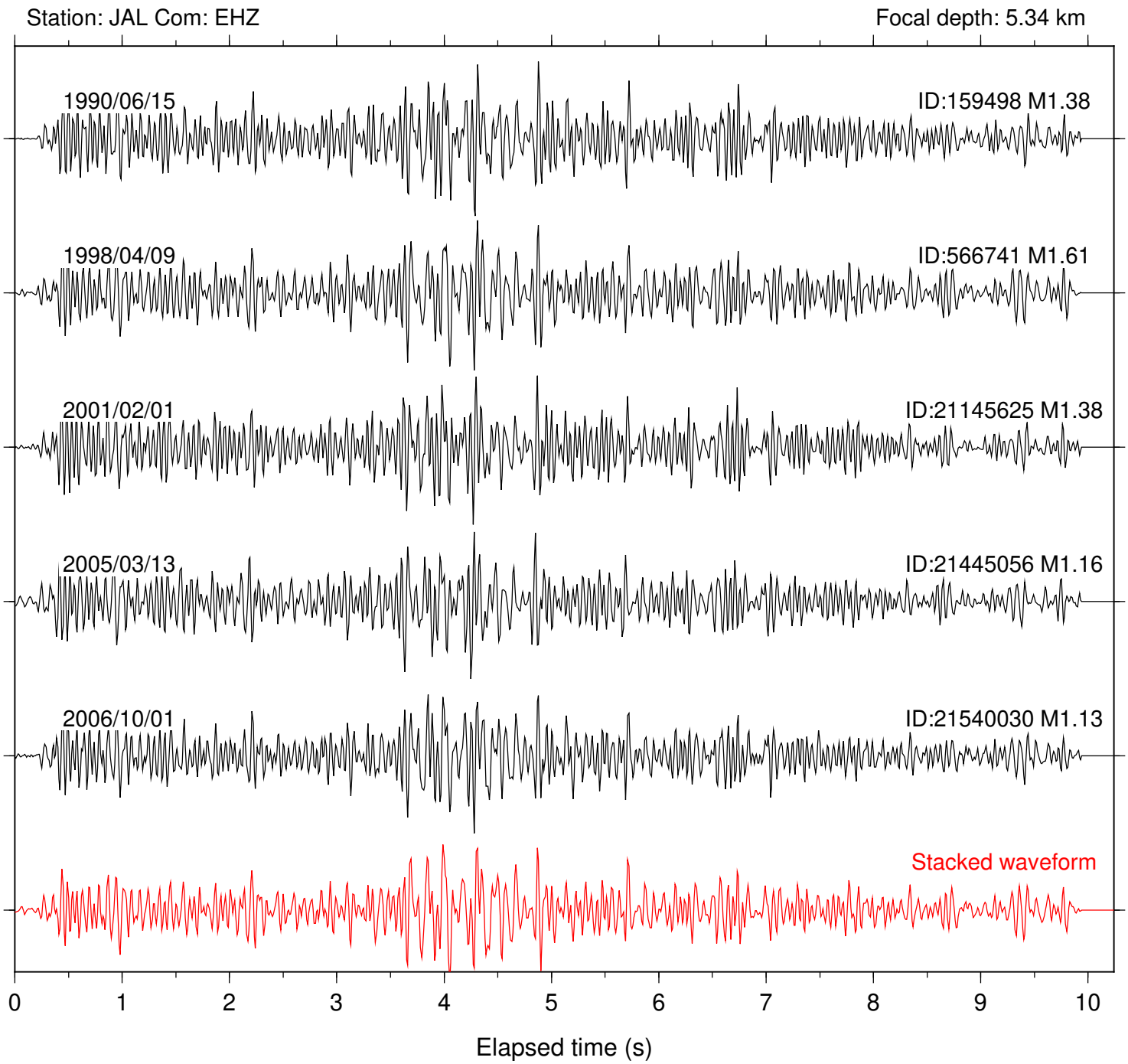
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.34 km
1990/06/15
ID:159498 M1.38
1998/04/09
ID:566741 M1.61
2001/02/01
ID:21145625 M1.38
2005/03/13
ID:21445056 M1.16
2006/10/01
ID:21540030 M1.13
Stacked waveform
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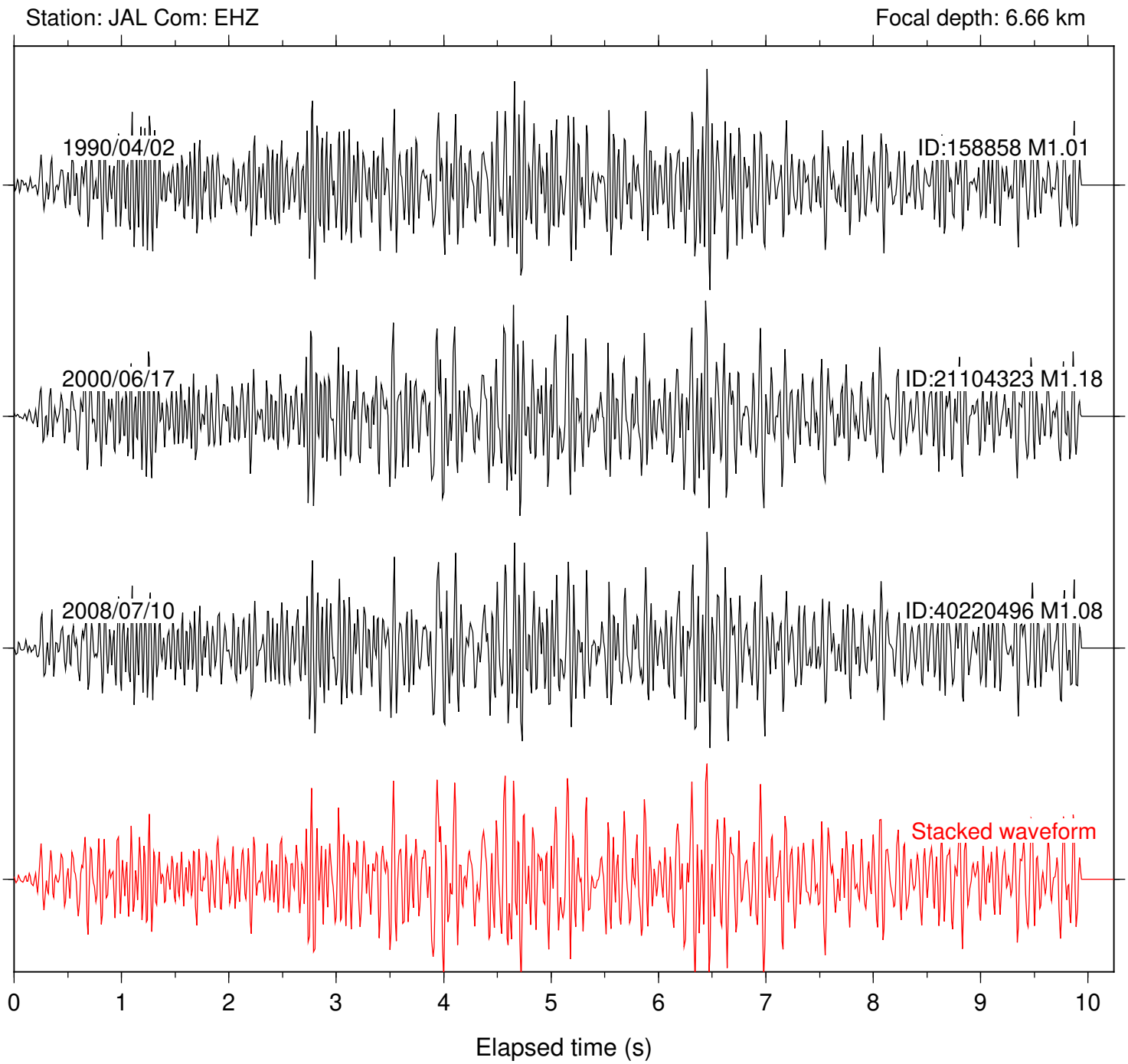
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.66 km
1990/04/02
ID:158858 M1.01
2000/06/17
ID:21104323 M1.18
2008/07/10
ID:40220496 M1.08
Stacked waveform
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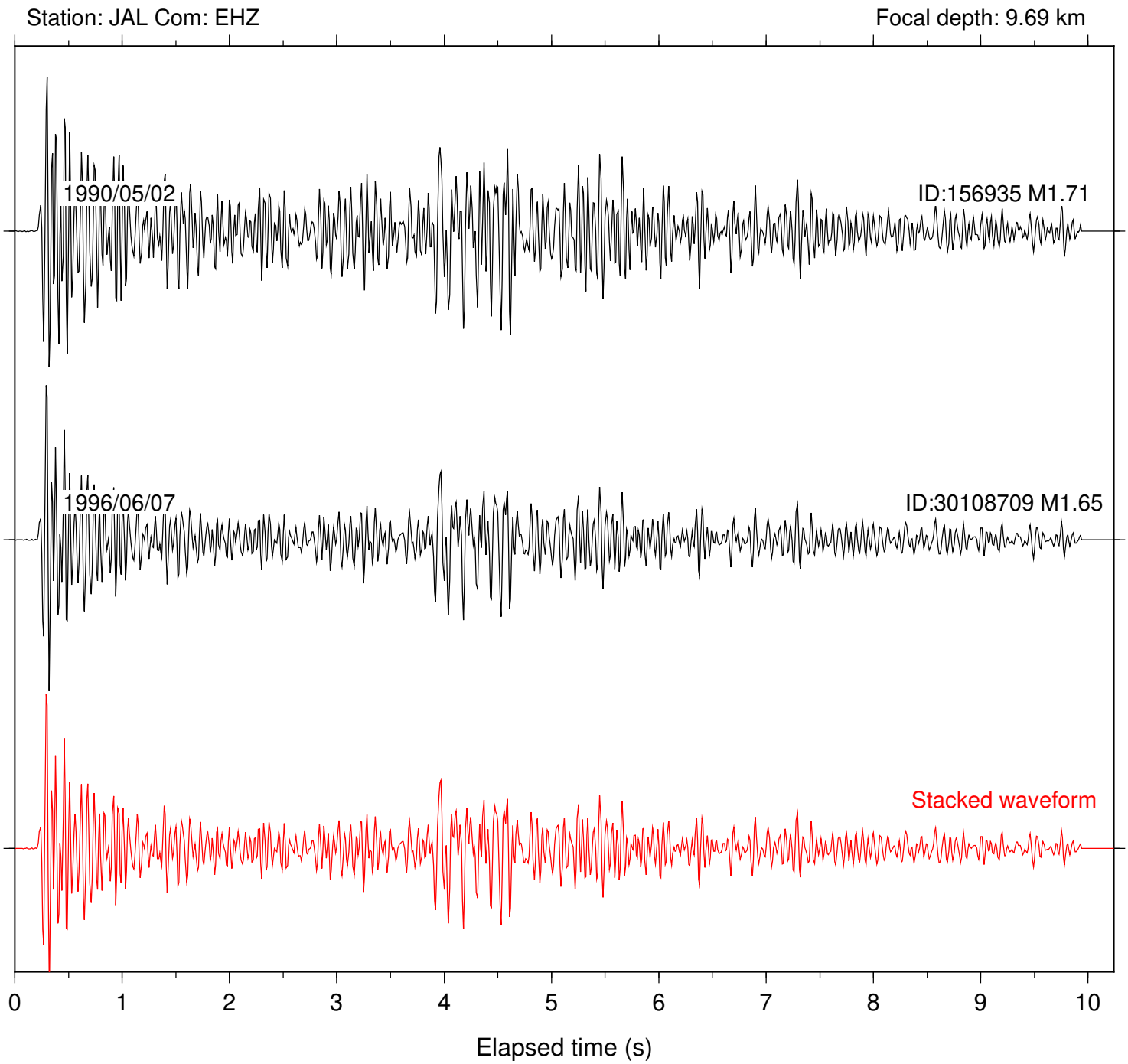
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.69 km
1990/05/02
ID:156935 M1.71
1996/06/07
ID:30108709 M1.65
Stacked waveform
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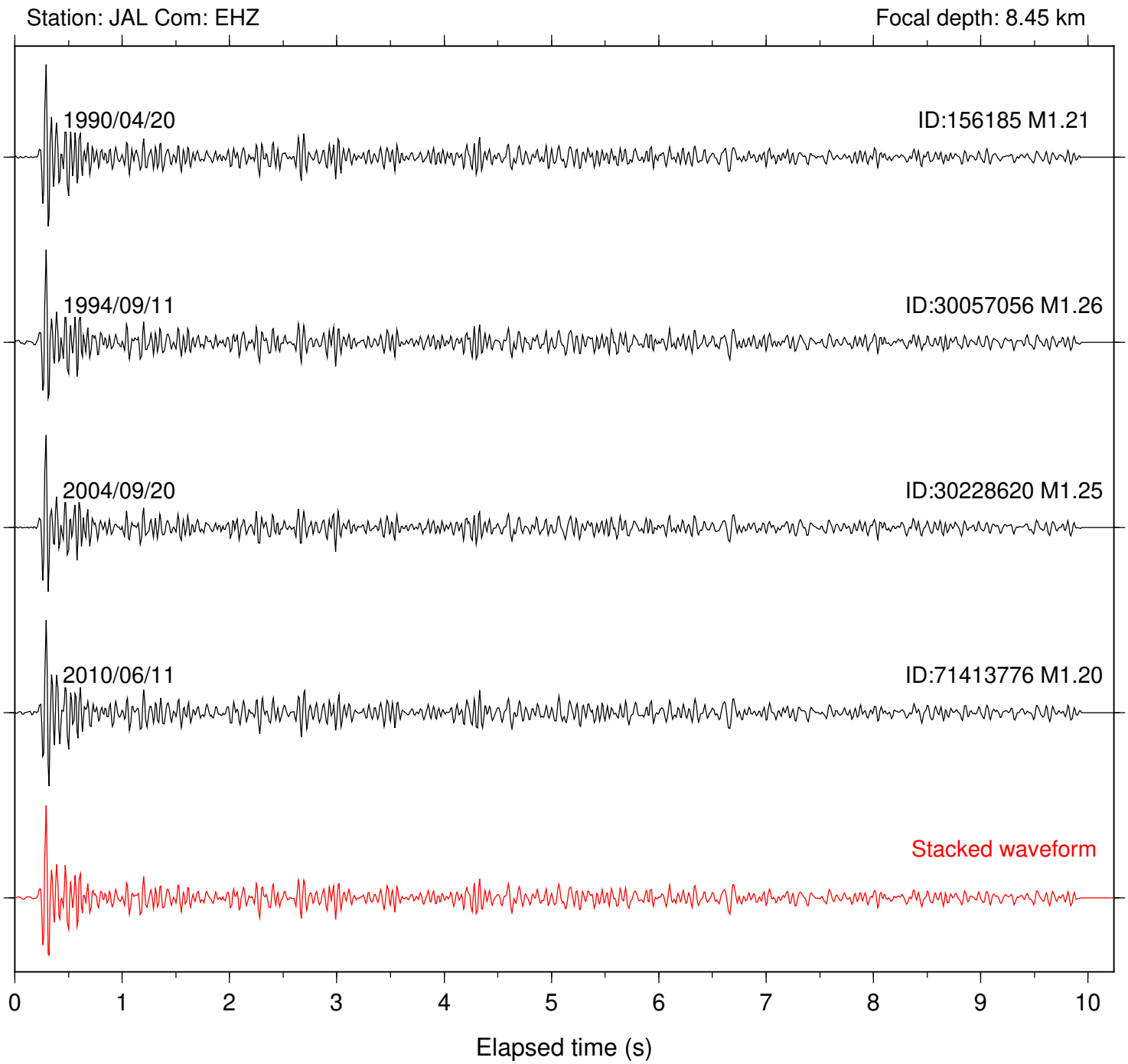
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.45 km
1990/04/20
ID:156185 M1.21
1994/09/11
ID:30057056 M1.26
2004/09/20
ID:30228620 M1.25
2010/06/11
ID:71413776 M1.20
Stacked waveform
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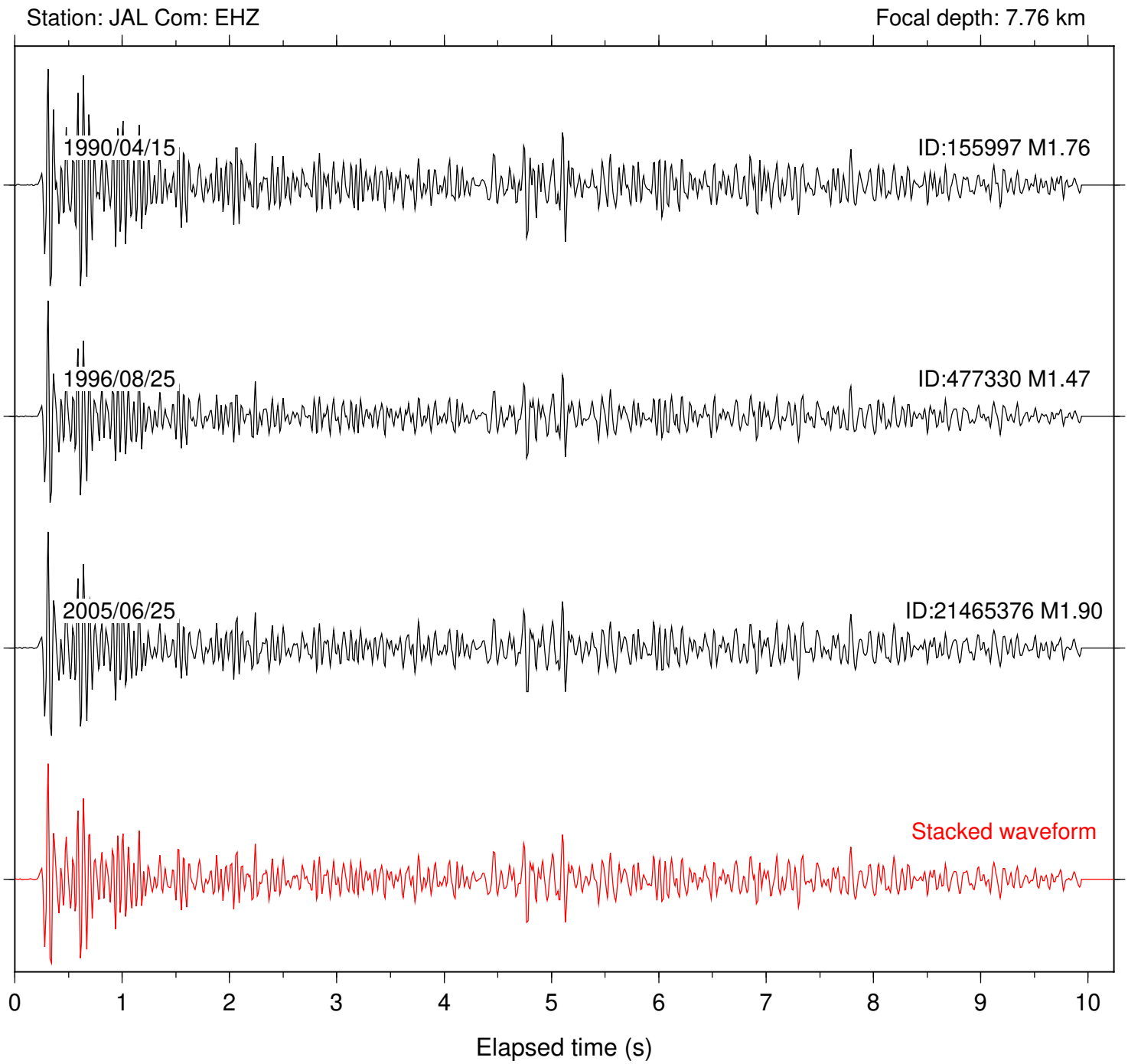
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.76 km
1990/04/15
ID:155997 M1.76
1996/08/25
ID:477330 M1.47
2005/06/25
ID:21465376 M1.90
Stacked waveform
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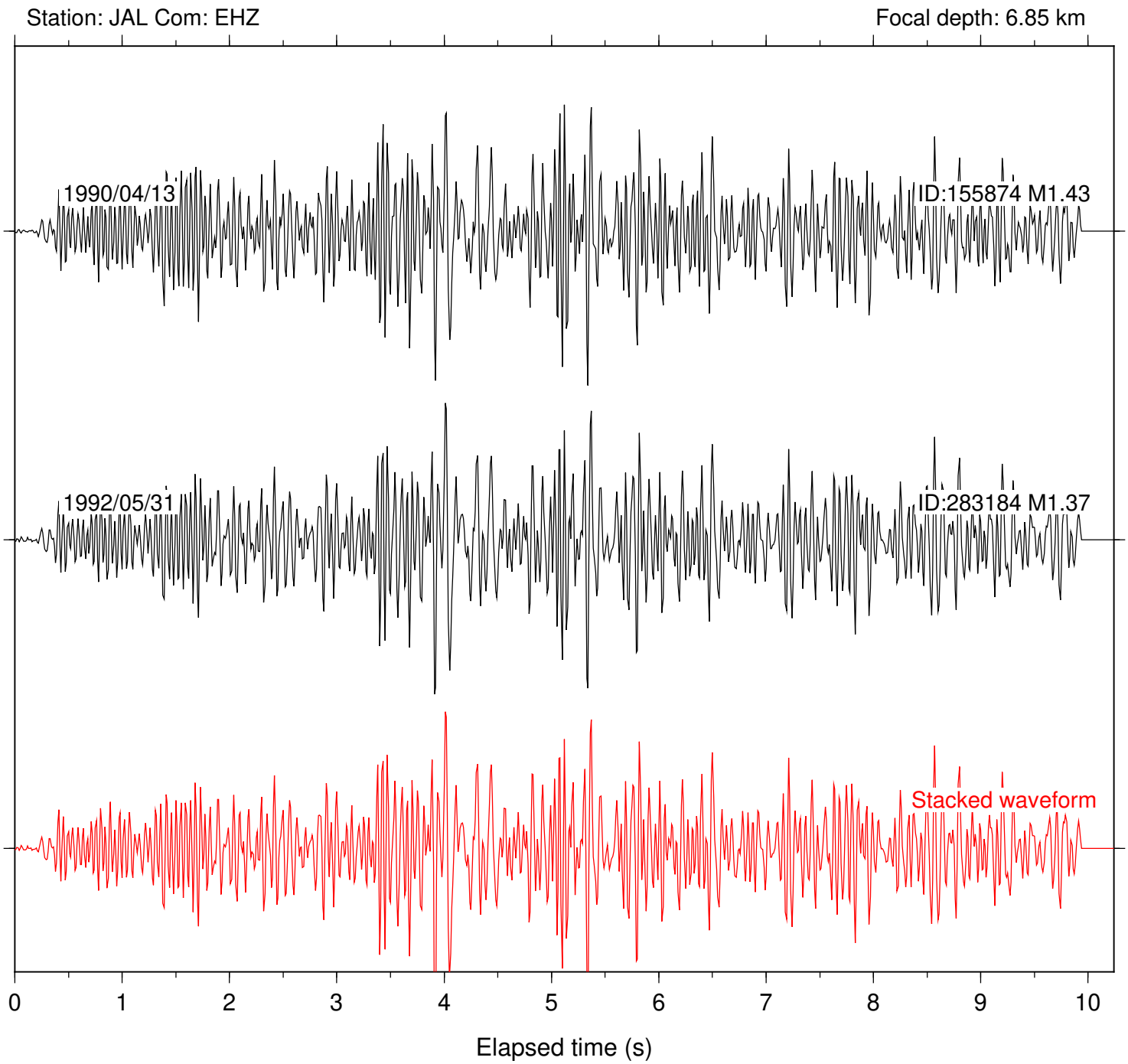
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.85 km
1990/04/13
ID:155874 M1.43
1992/05/31
ID:283184 M1.37
Stacked waveform
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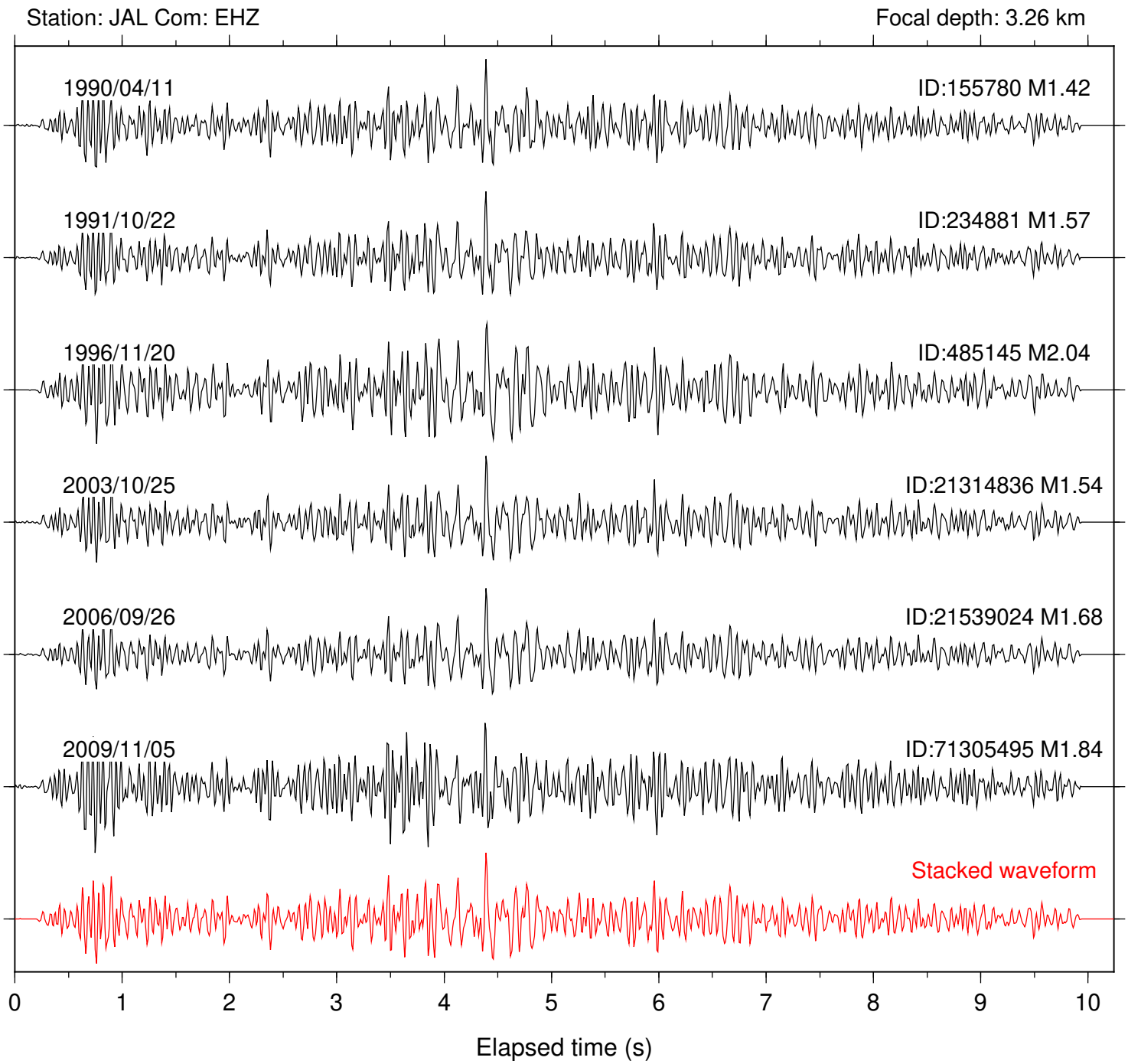
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.26 km
1990/04/11
ID:155780 M1.42
1991/10/22
ID:234881 M1.57
1996/11/20
ID:485145 M2.04
2003/10/25
ID:21314836 M1.54
2006/09/26
ID:21539024 M1.68
2009/11/05
ID:71305495 M1.84
Stacked waveform
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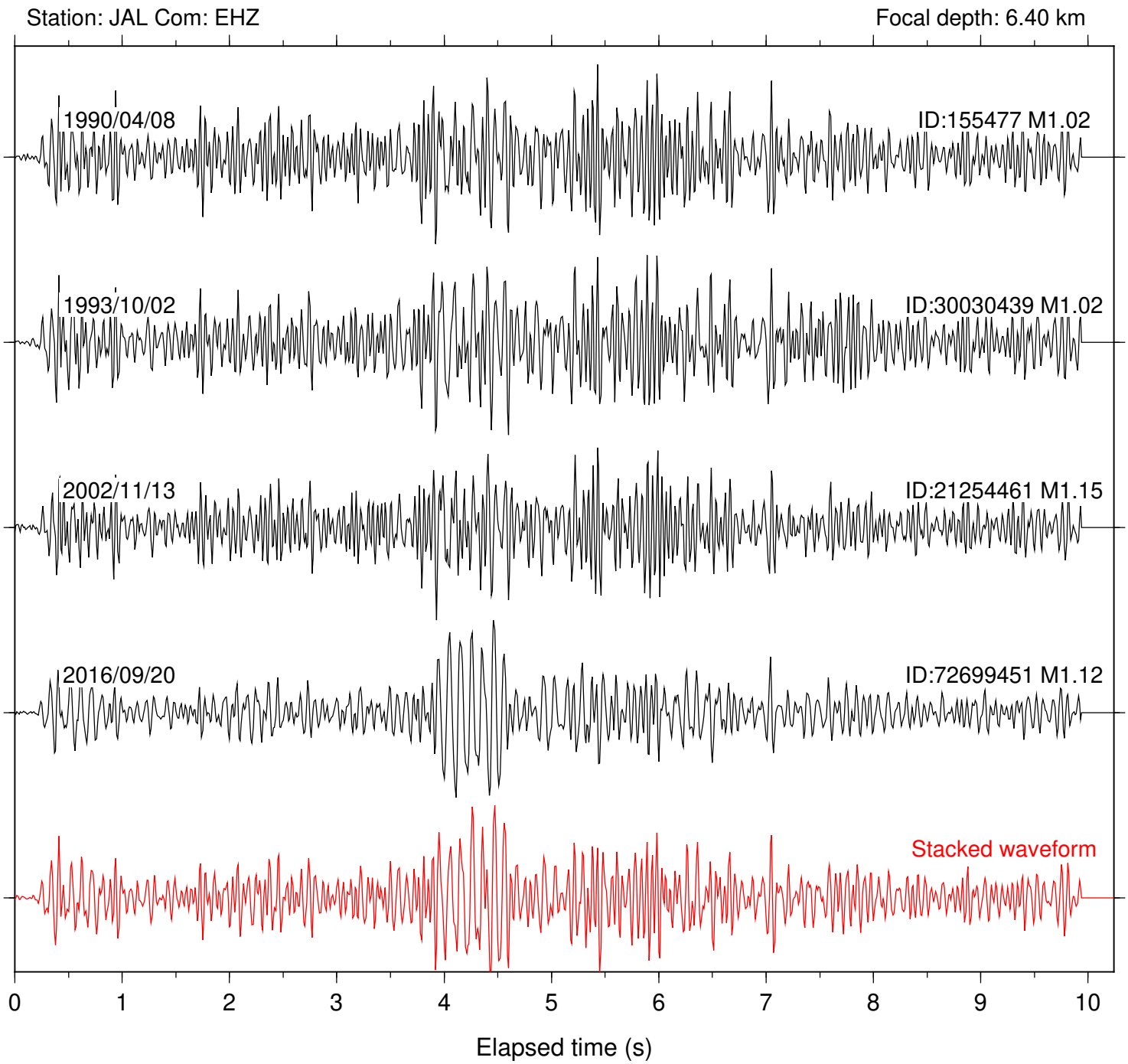
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.40 km
1990/04/08
ID:155477 M1.02
1993/10/02
ID:30030439 M1.02
2002/11/13
ID:21254461 M1.15
2016/09/20
ID:72699451 M1.12
Stacked waveform
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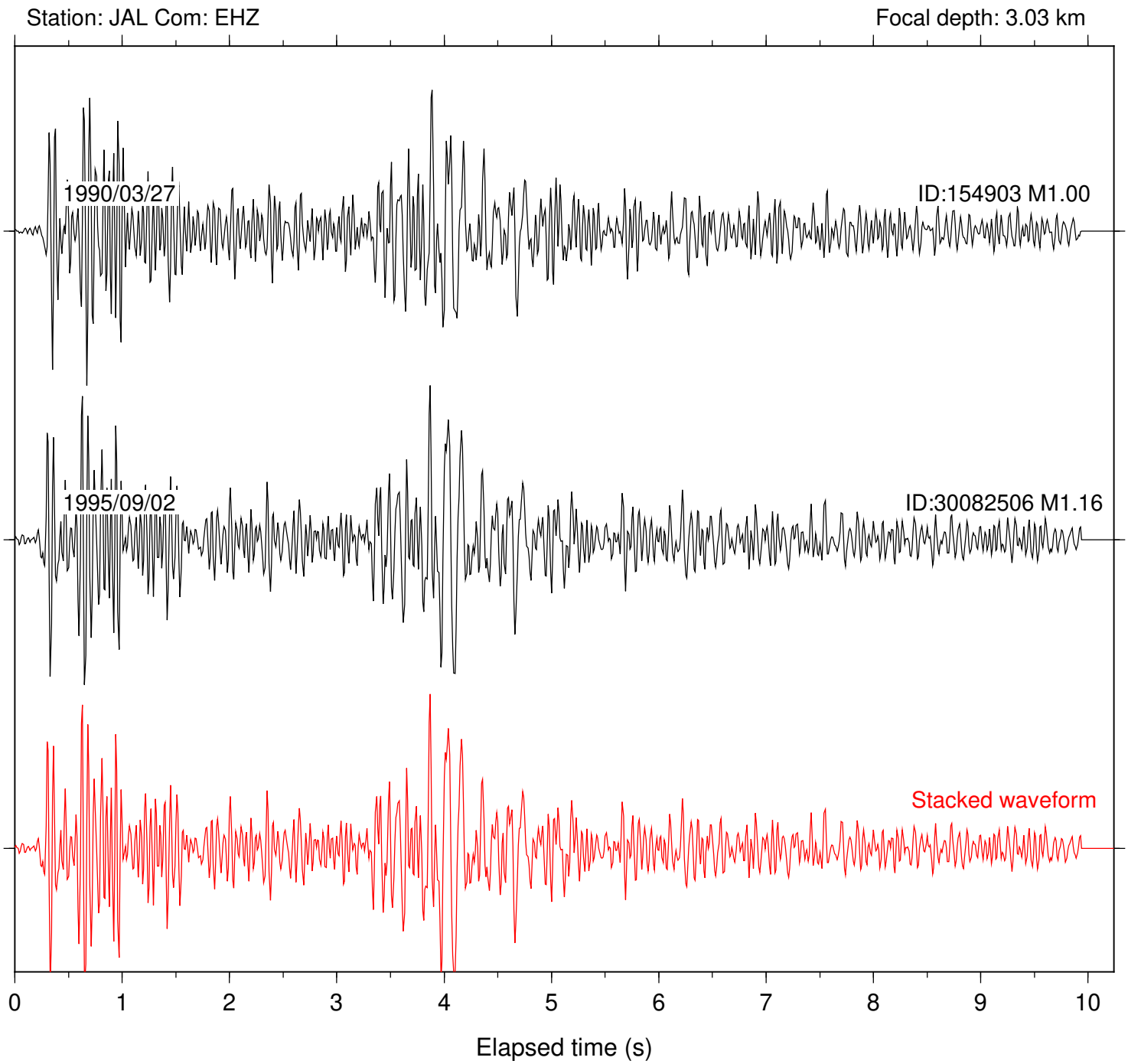
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.03 km
1990/03/27
ID:154903 M1.00
1995/09/02
ID:30082506 M1.16
Stacked waveform
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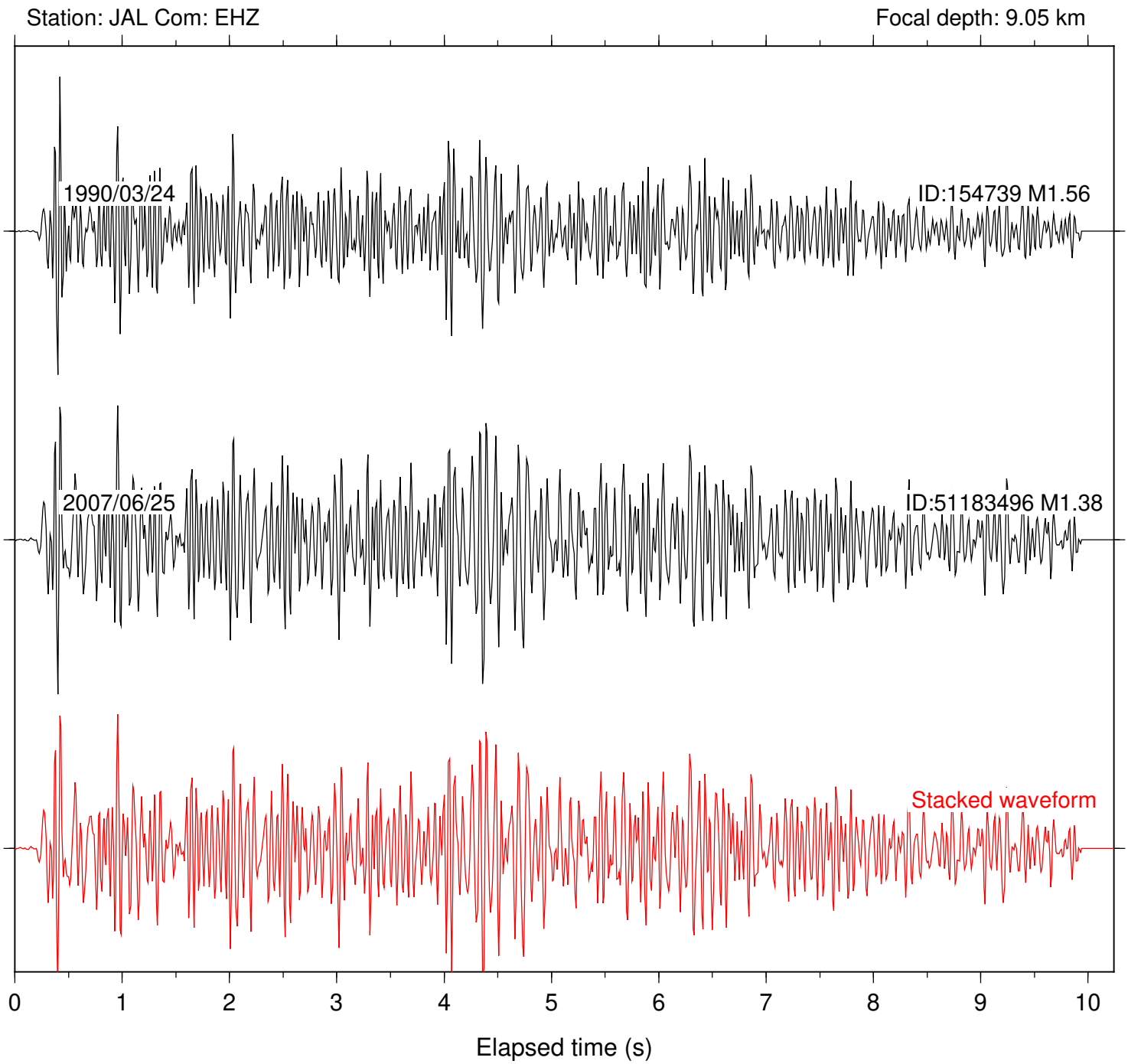
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.05 km
1990/03/24
ID:154739 M1.56
2007/06/25
ID:51183496 M1.38
Stacked waveform
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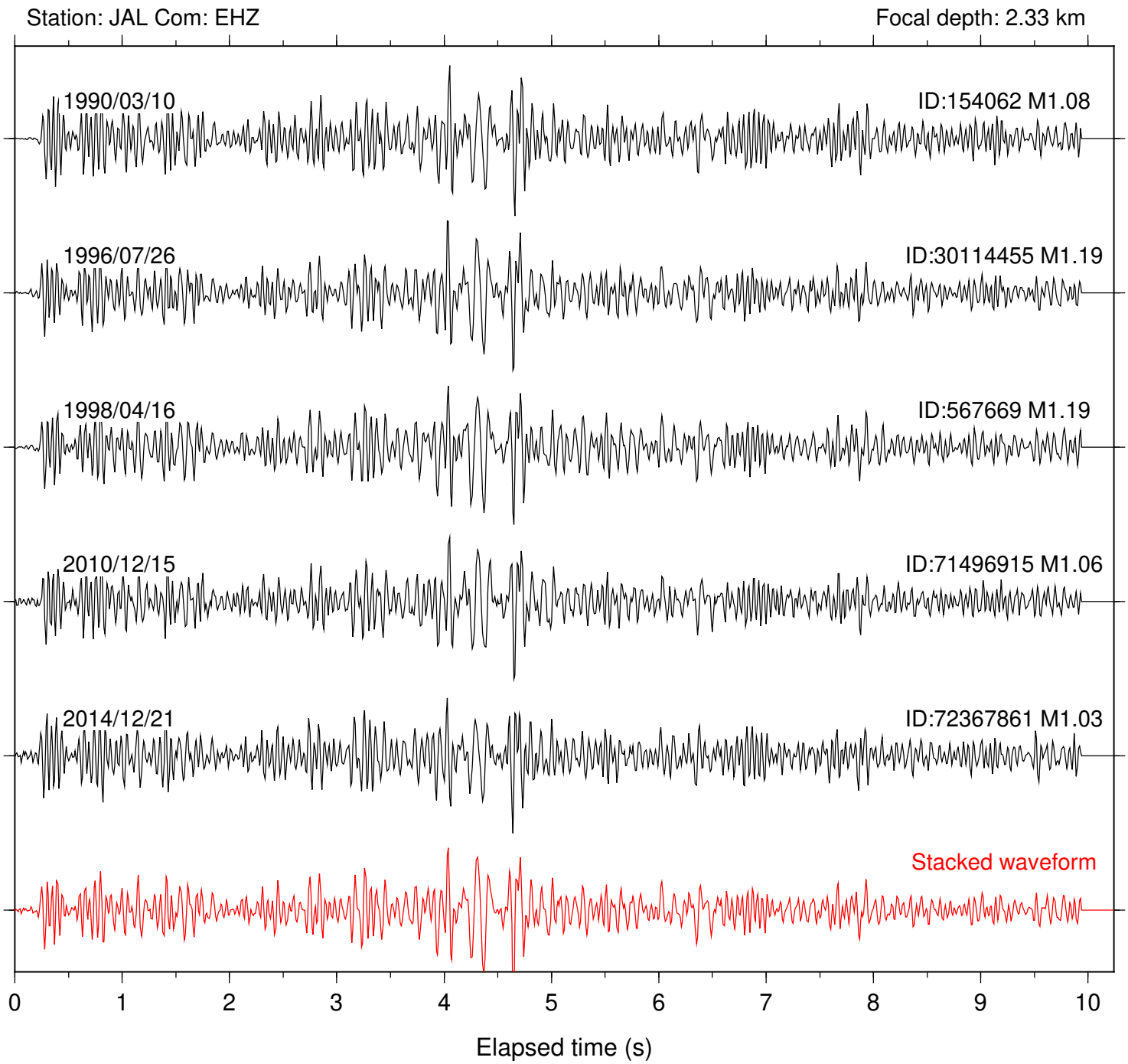
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.33 km
1990/03/10
ID:154062 M1.08
1996/07/26
ID:30114455 M1.19
1998/04/16
ID:567669 M1.19
2010/12/15
ID:71496915 M1.06
2014/12/21
ID:72367861 M1.03
Stacked waveform
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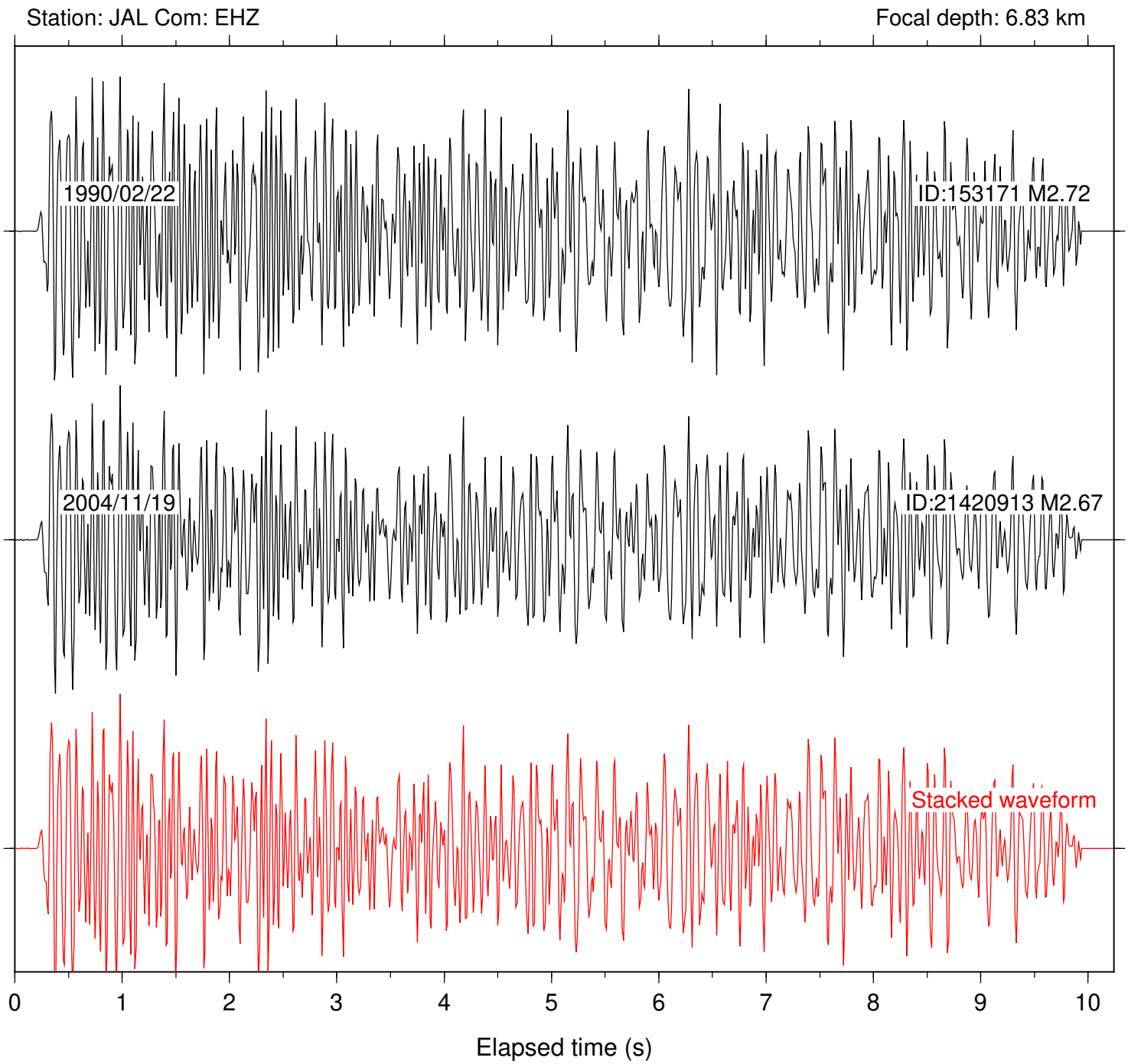
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.83 km
1990/02/22
ID:153171 M2.72
2004/11/19
ID:21420913 M2.67
Stacked waveform
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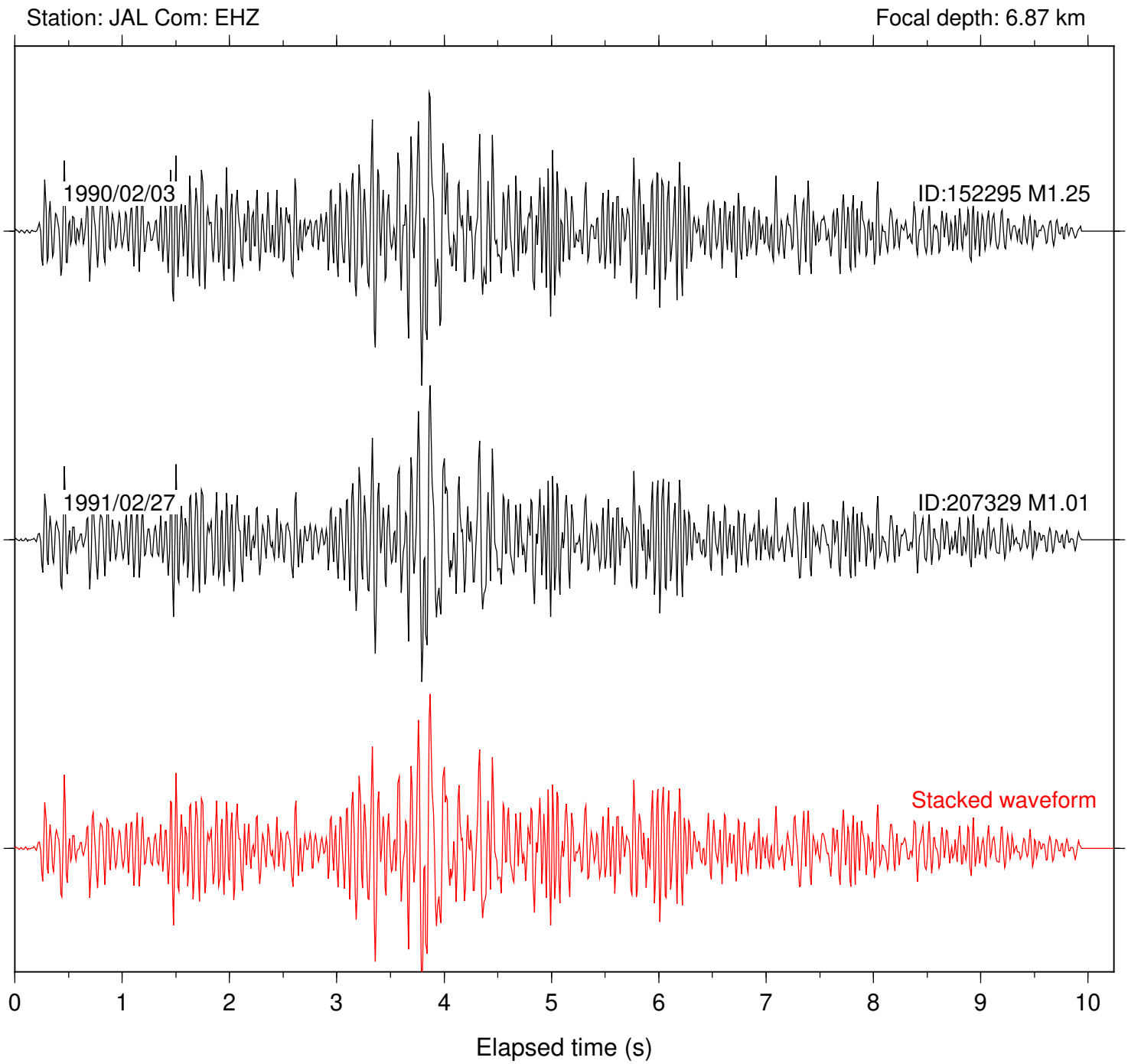
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.87 km
1990/02/03
ID:152295 M1.25
1991/02/27
ID:207329 M1.01
Stacked waveform
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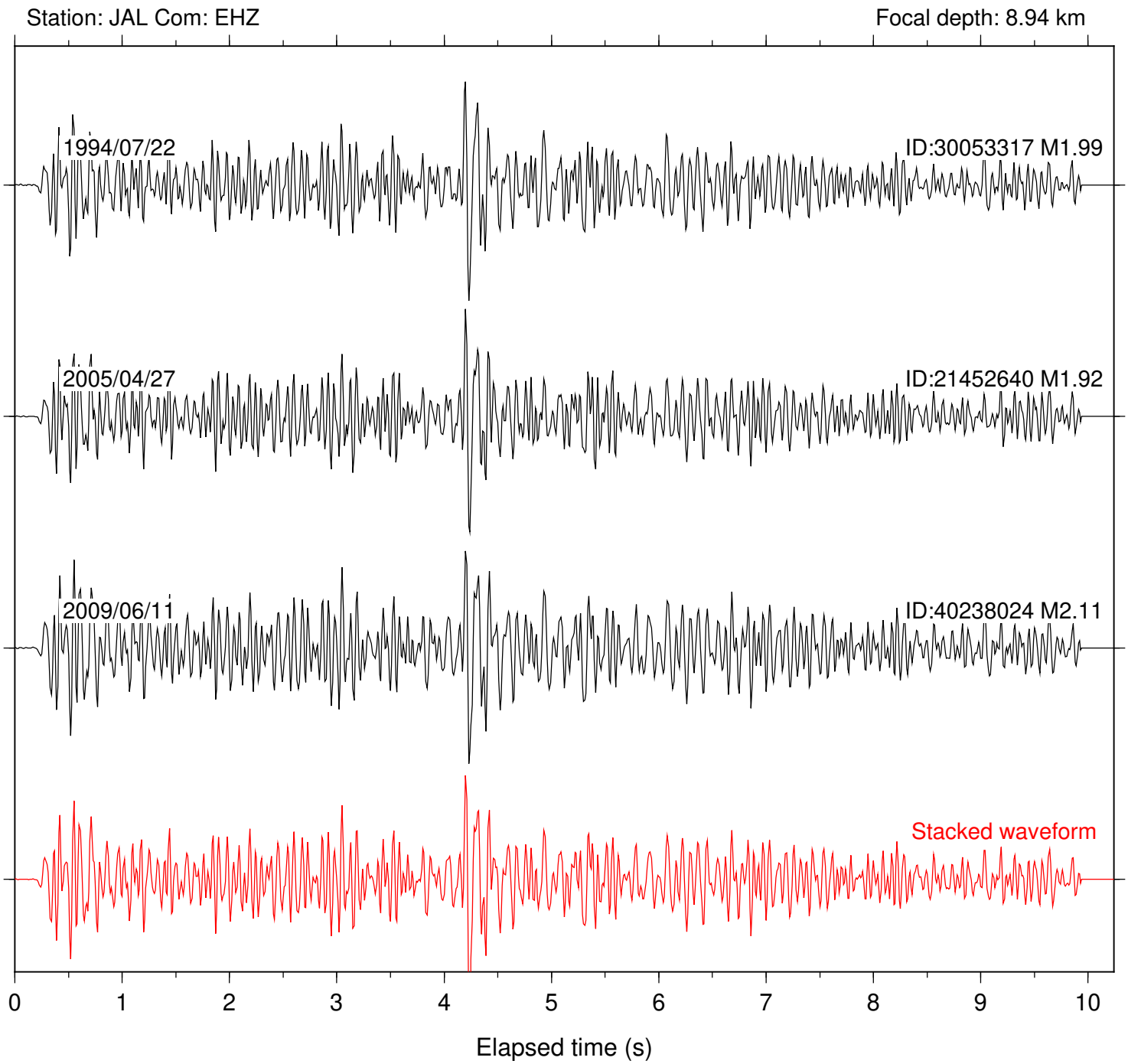
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.94 km
1994/07/22
ID:30053317 M1.99
2005/04/27
ID:21452640 M1.92
2009/06/11
ID:40238024 M2.11
Stacked waveform
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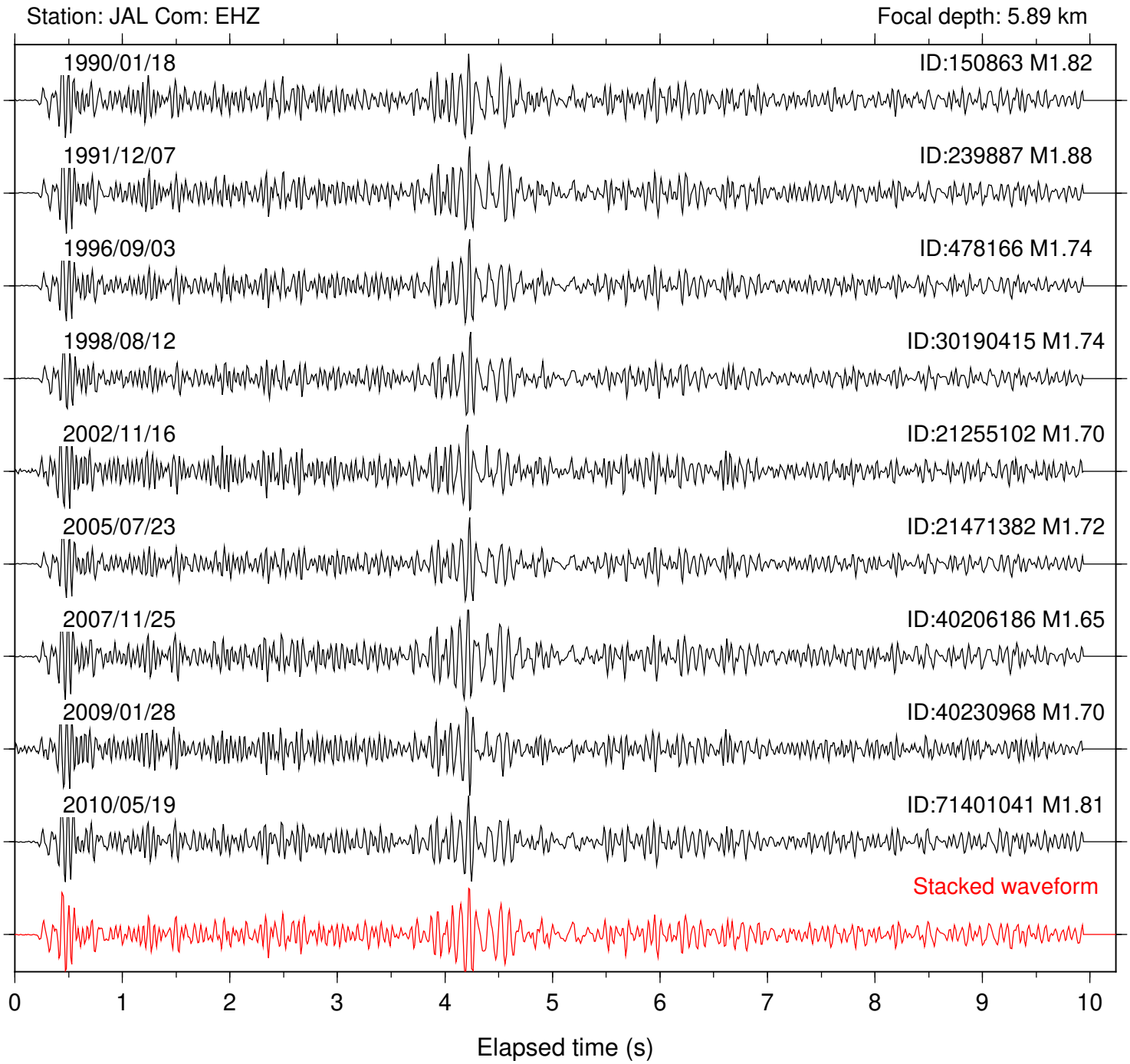
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.89 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
1996/09/03
ID:478166 M1.74
1998/08/12
ID:30190415 M1.74
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
Stacked waveform
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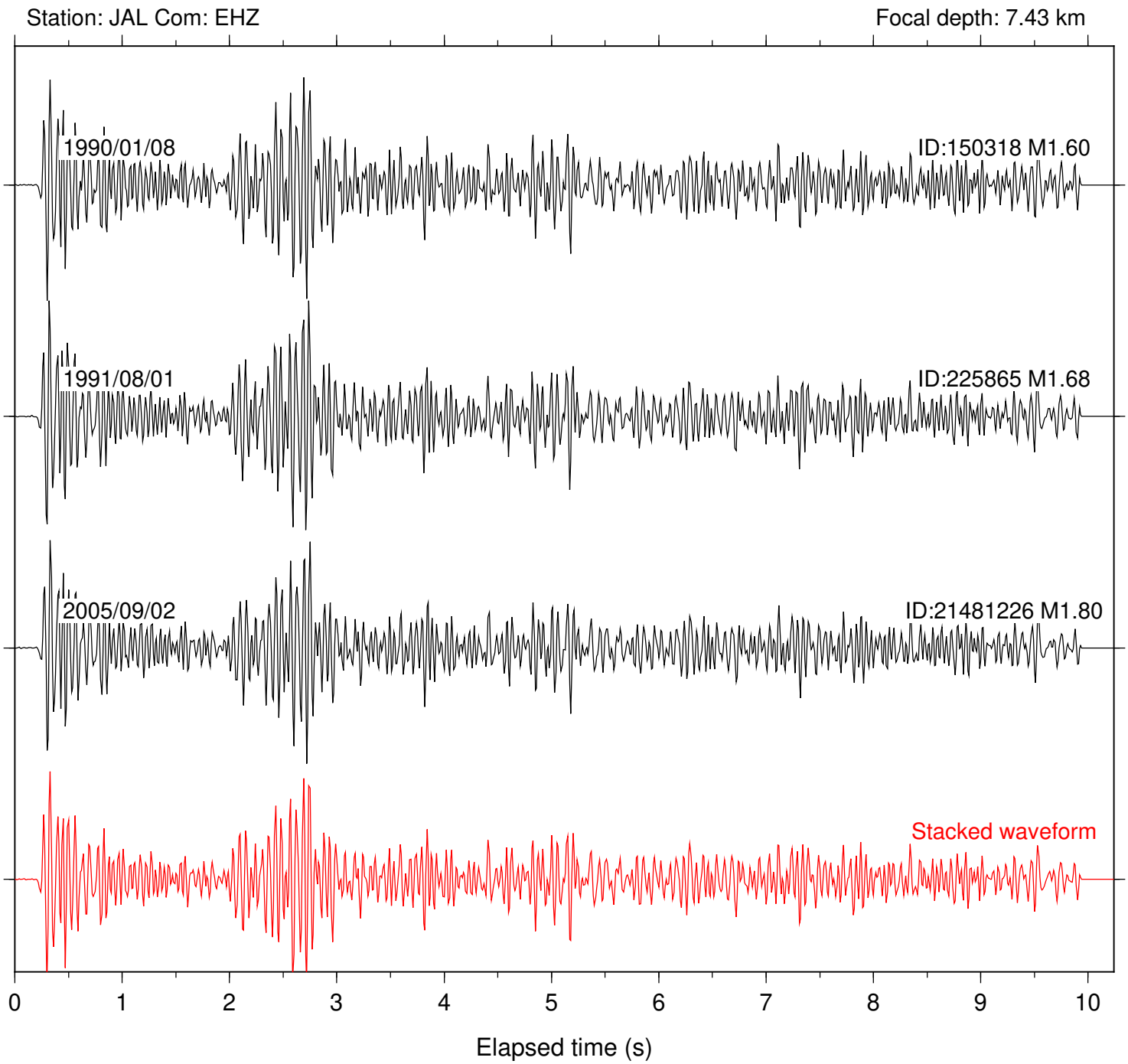
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
1991/08/01
ID:225865 M1.68
2005/09/02
ID:21481226 M1.80
Stacked waveform
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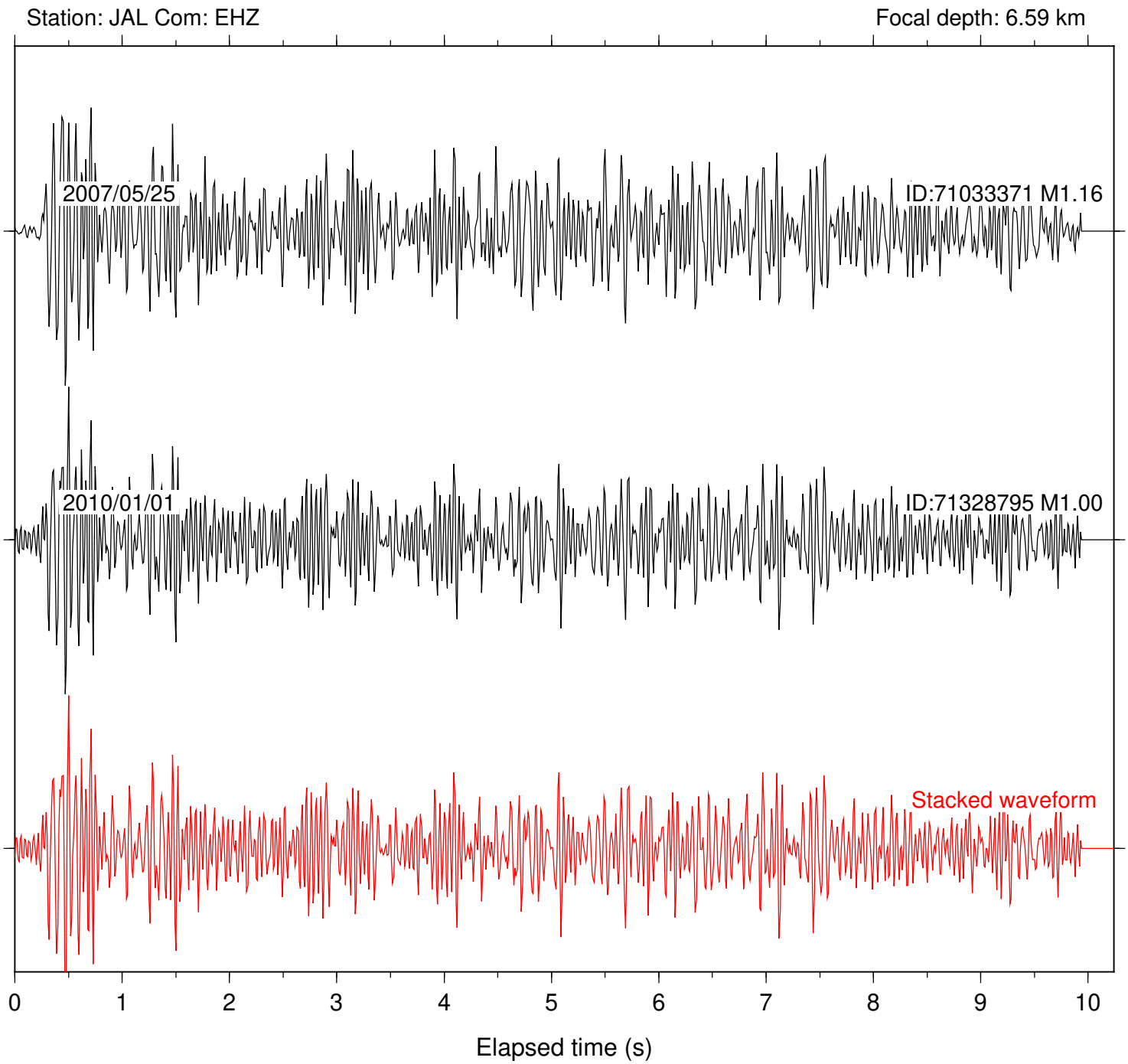
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.59 km
2007/05/25
ID:71033371 M1.16
2010/01/01
ID:71328795 M1.00
Stacked waveform
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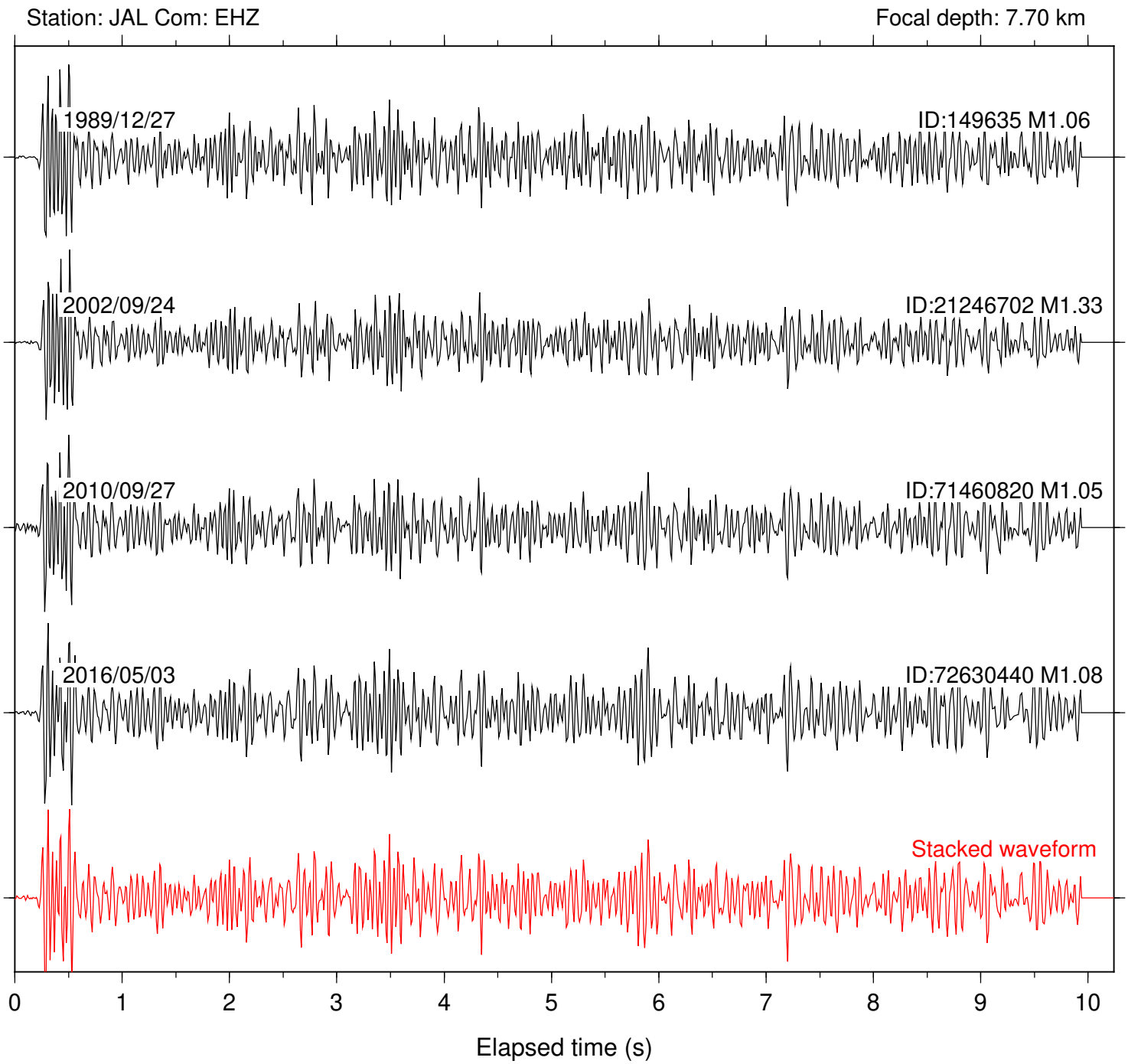
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.70 km
1989/12/27
ID:149635 M1.06
2002/09/24
ID:21246702 M1.33
2010/09/27
ID:71460820 M1.05
2016/05/03
ID:72630440 M1.08
Stacked waveform
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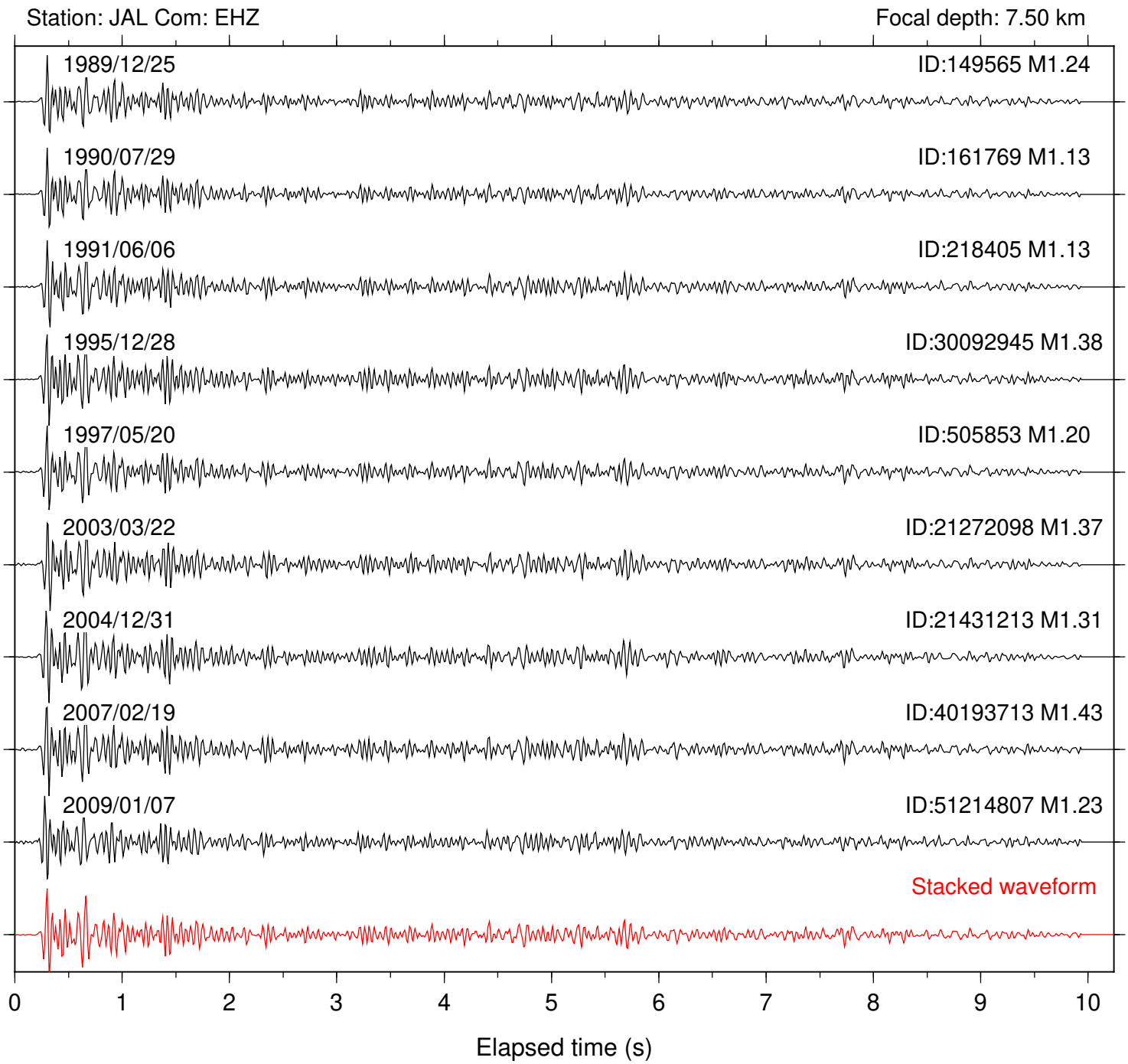
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.50 km
1989/12/25
ID:149565 M1.24
1990/07/29
ID:161769 M1.13
1991/06/06
ID:218405 M1.13
1995/12/28
ID:30092945 M1.38
1997/05/20
ID:505853 M1.20
2003/03/22
ID:21272098 M1.37
2004/12/31
ID:21431213 M1.31
2007/02/19
ID:40193713 M1.43
2009/01/07
ID:51214807 M1.23
Stacked waveform
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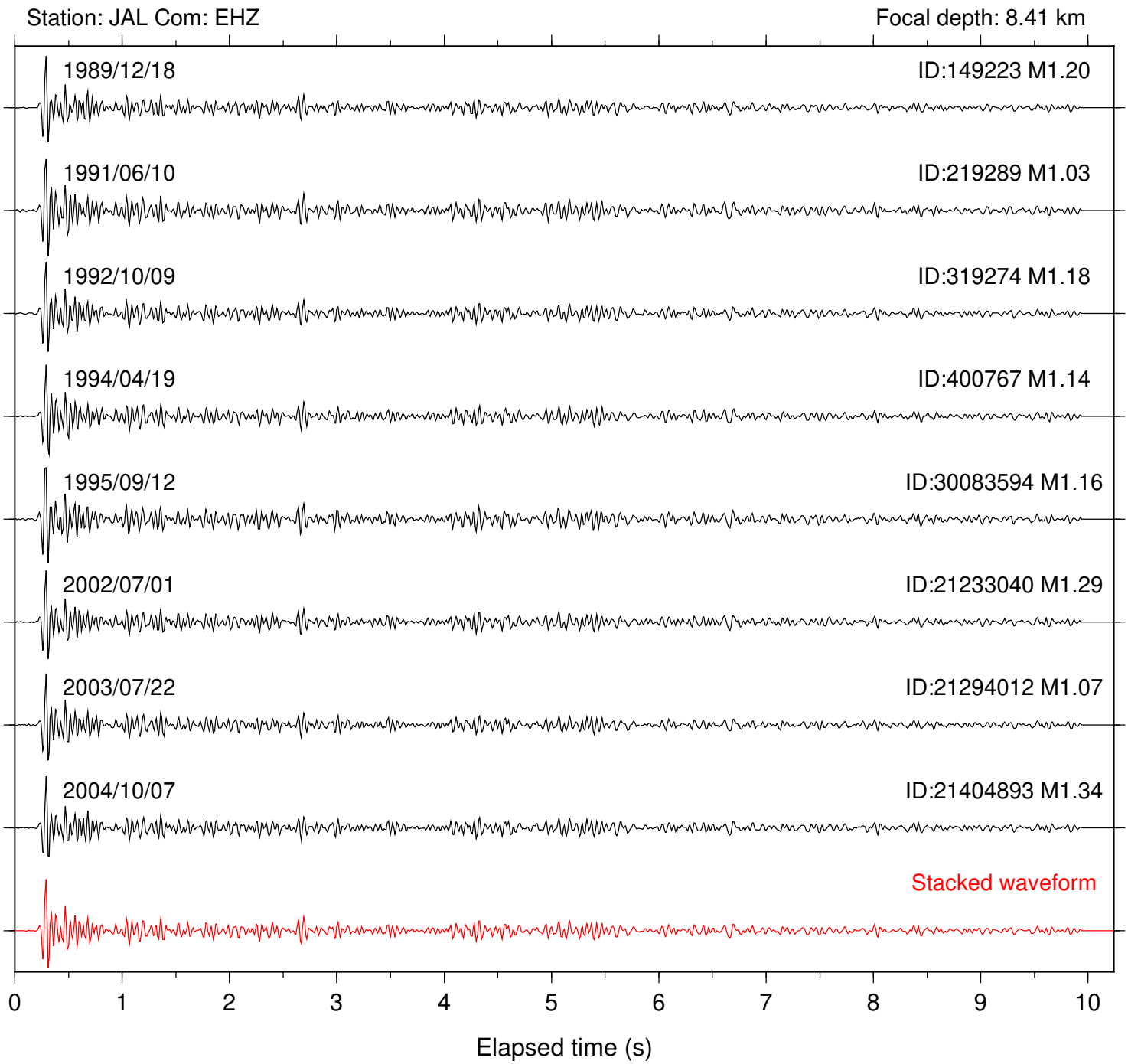
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.41 km
1989/12/18
ID:149223 M1.20
1991/06/10
ID:219289 M1.03
1992/10/09
ID:319274 M1.18
1994/04/19
ID:400767 M1.14
1995/09/12
ID:30083594 M1.16
2002/07/01
ID:21233040 M1.29
2003/07/22
ID:21294012 M1.07
2004/10/07
ID:21404893 M1.34
Stacked waveform
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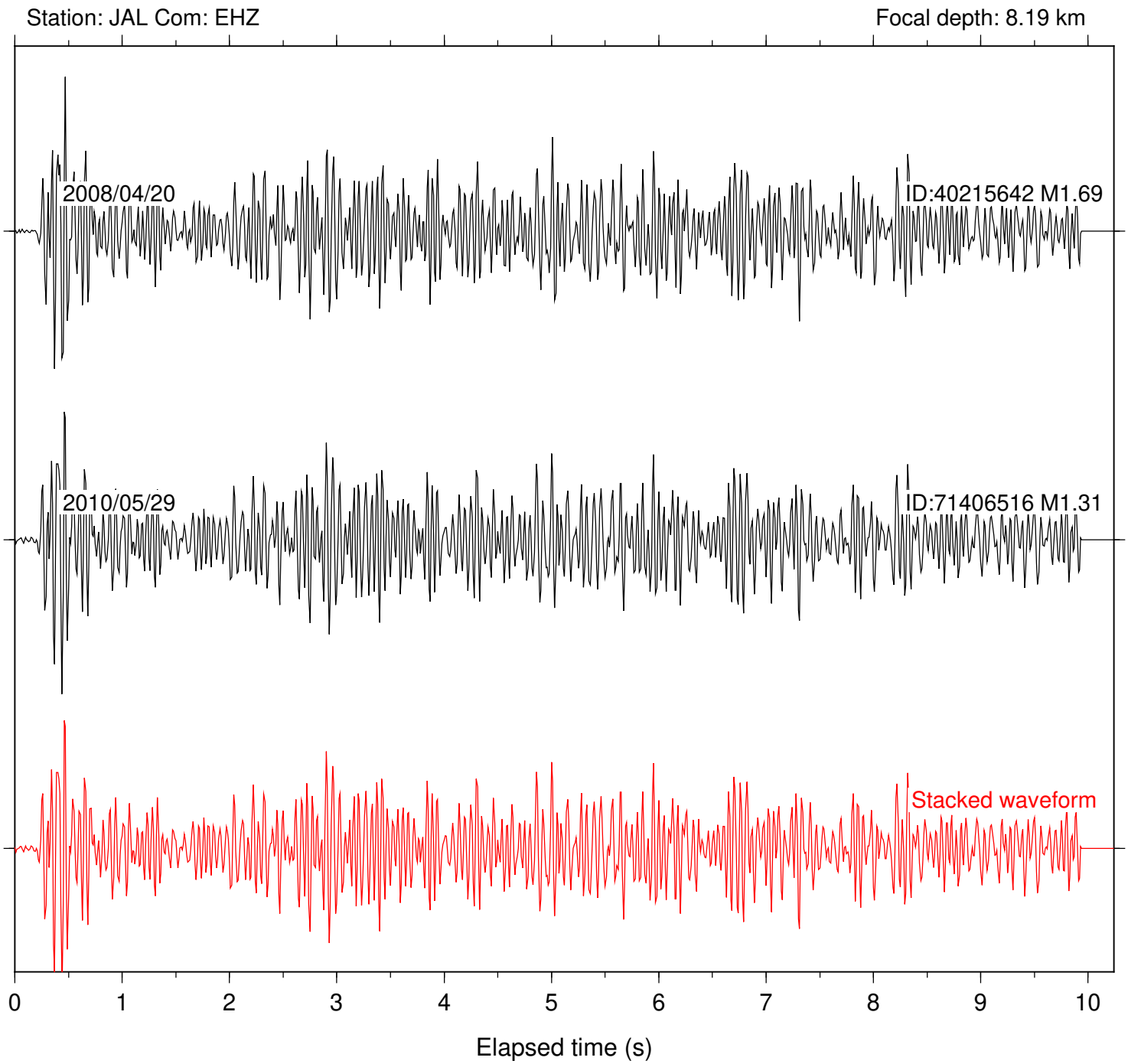
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.19 km
2008/04/20
ID:40215642 M1.69
2010/05/29
ID:71406516 M1.31
Stacked waveform
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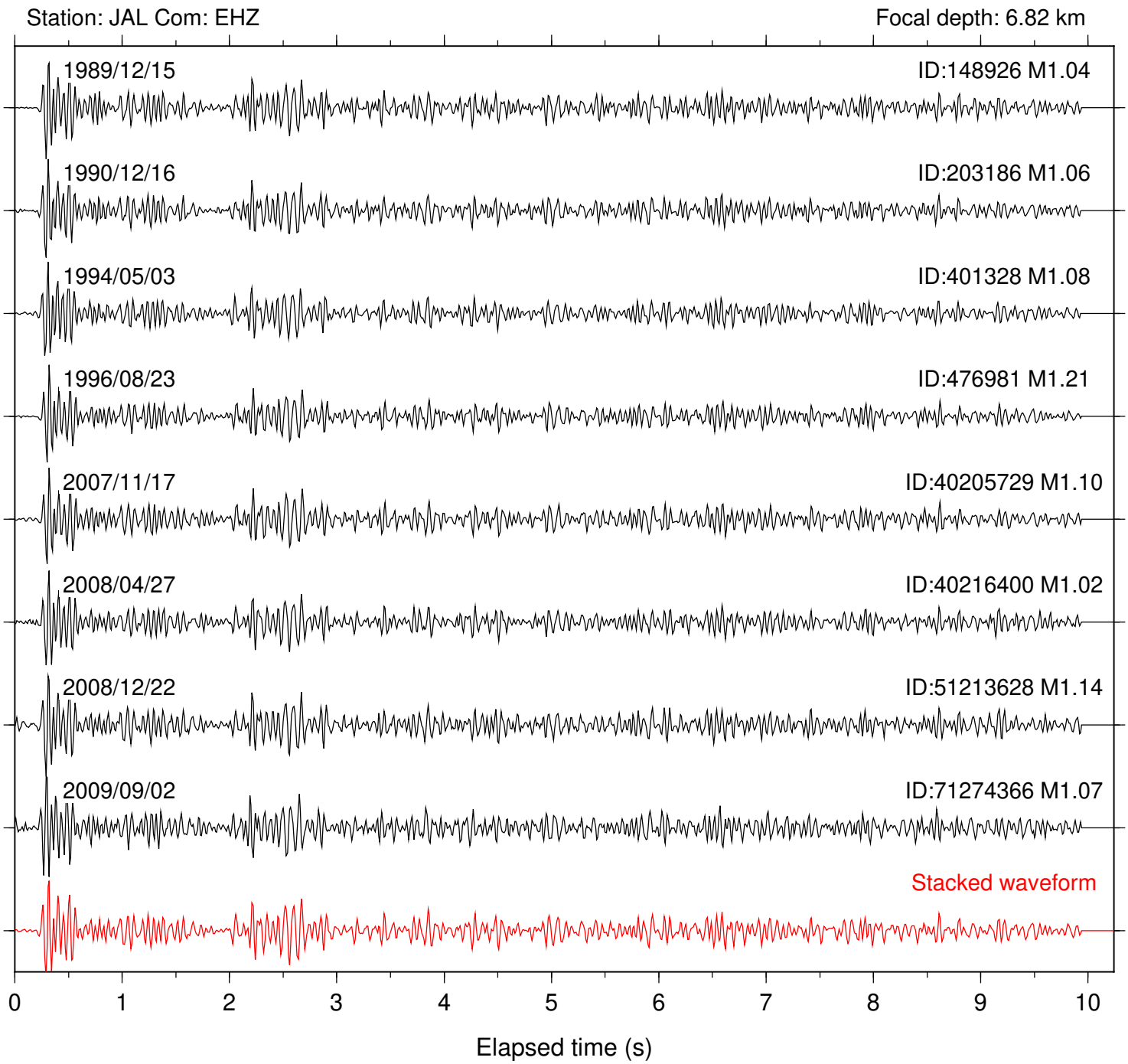
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.82 km
1989/12/15
ID:148926 M1.04
1990/12/16
ID:203186 M1.06
1994/05/03
ID:401328 M1.08
1996/08/23
ID:476981 M1.21
2007/11/17
ID:40205729 M1.10
2008/04/27
ID:40216400 M1.02
2008/12/22
ID:51213628 M1.14
2009/09/02
ID:71274366 M1.07
Stacked waveform
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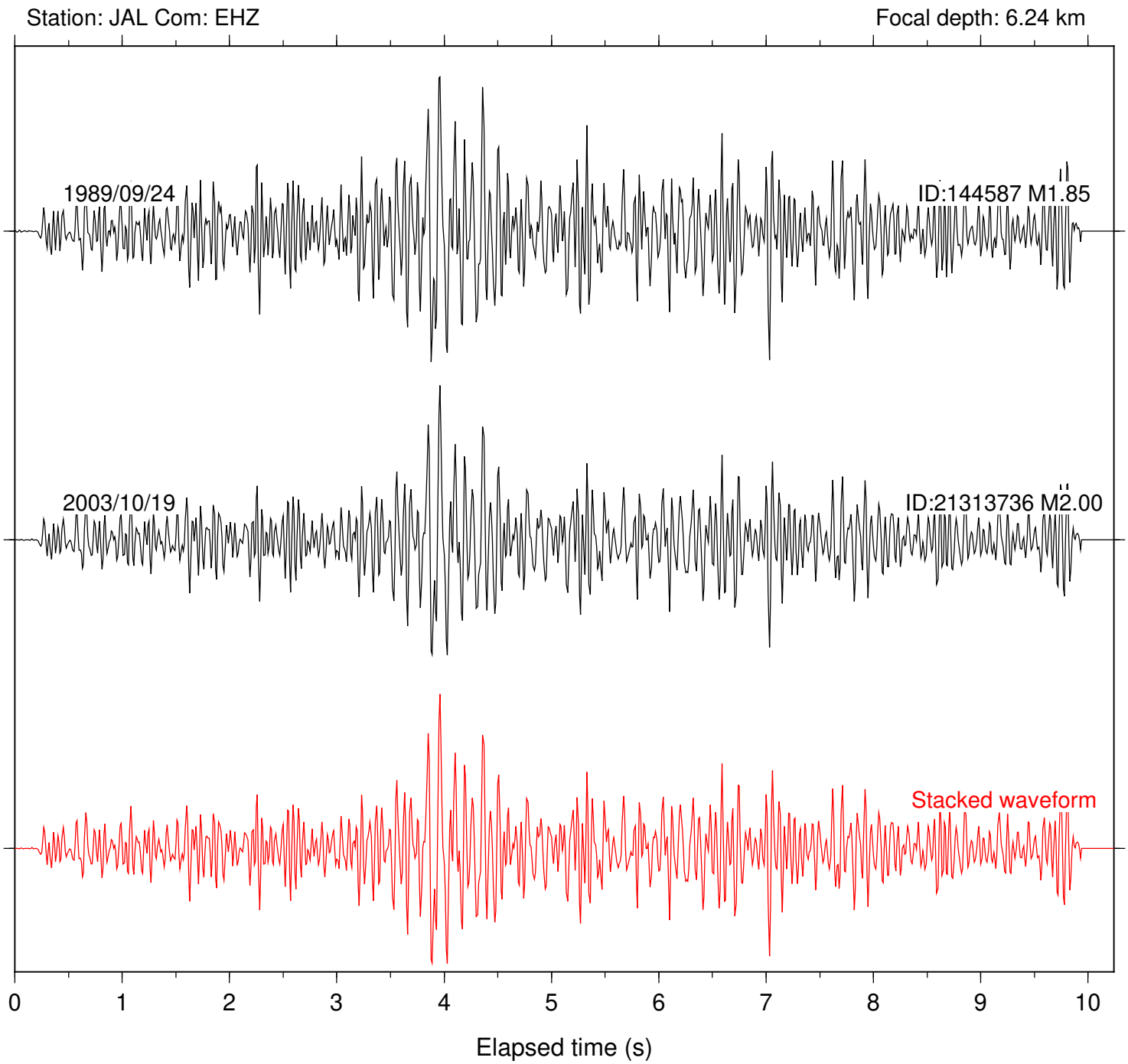
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.24 km
1989/09/24
ID:144587 M1.85
2003/10/19
ID:21313736 M2.00
Stacked waveform
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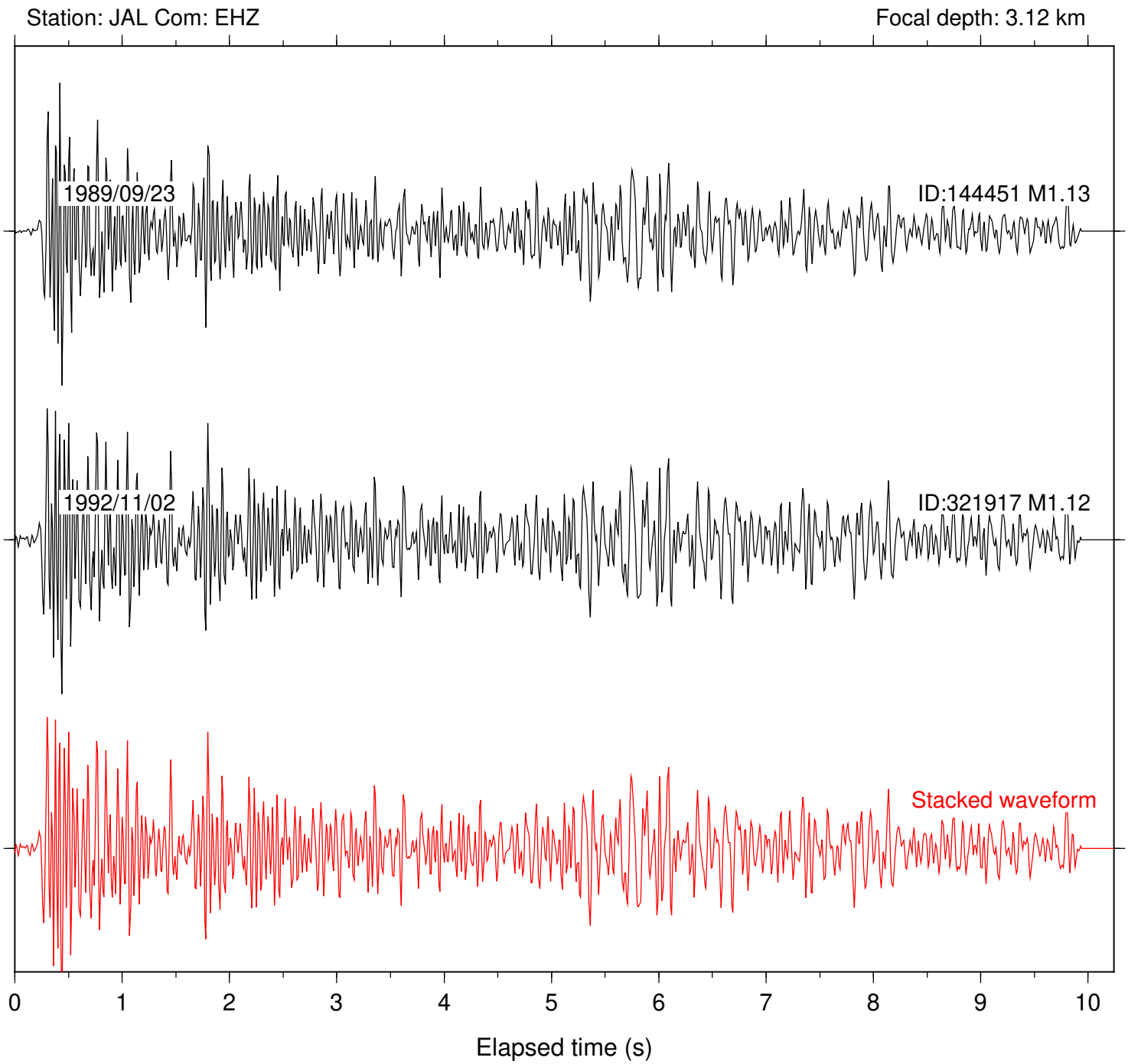
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.12 km
1989/09/23
ID:144451 M1.13
1992/11/02
ID:321917 M1.12
Stacked waveform
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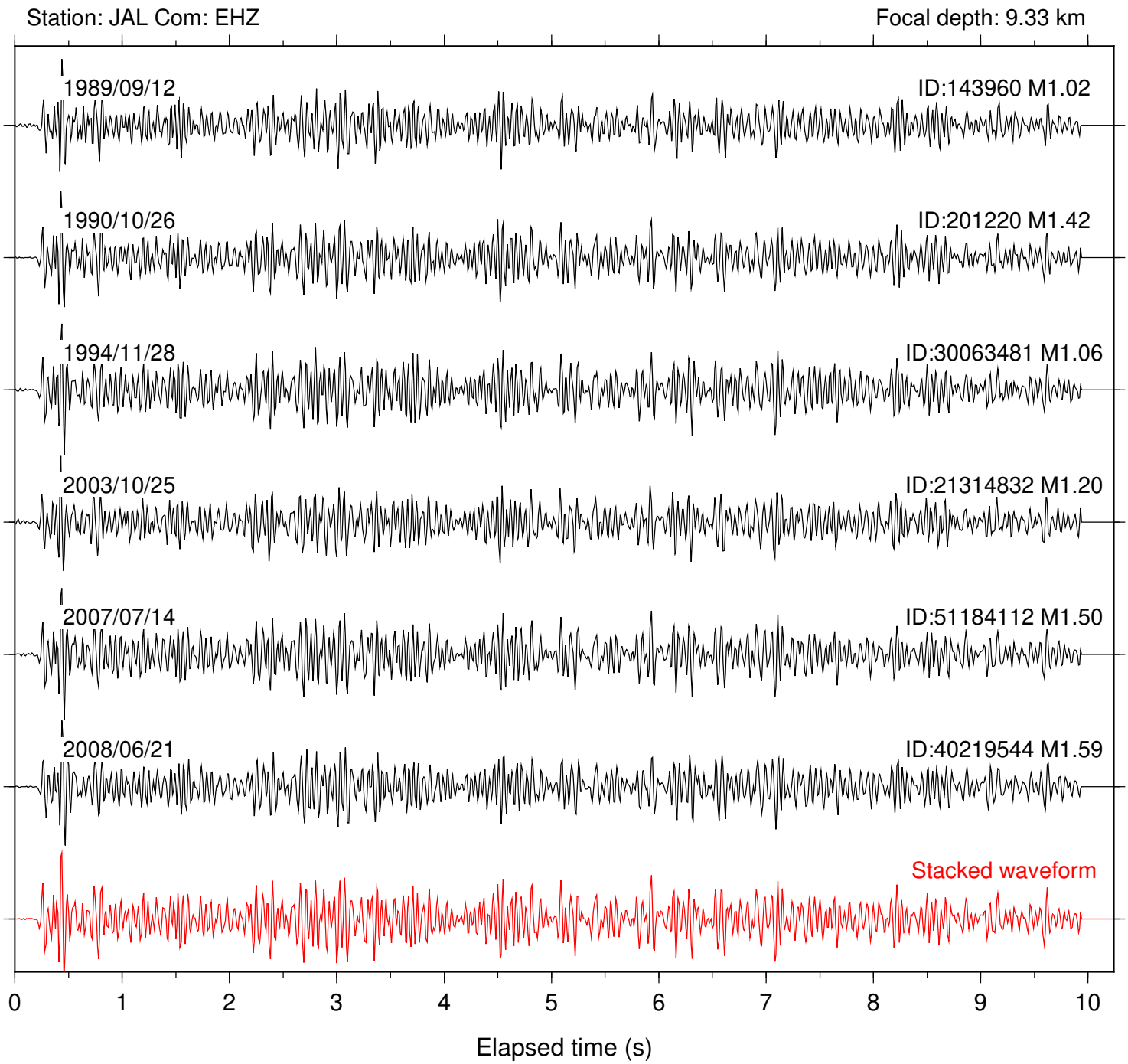
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.33 km
1989/09/12
ID:143960 M1.02
1990/10/26
ID:201220 M1.42
1994/11/28
ID:30063481 M1.06
2003/10/25
ID:21314832 M1.20
2007/07/14
ID:51184112 M1.50
2008/06/21
ID:40219544 M1.59
Stacked waveform
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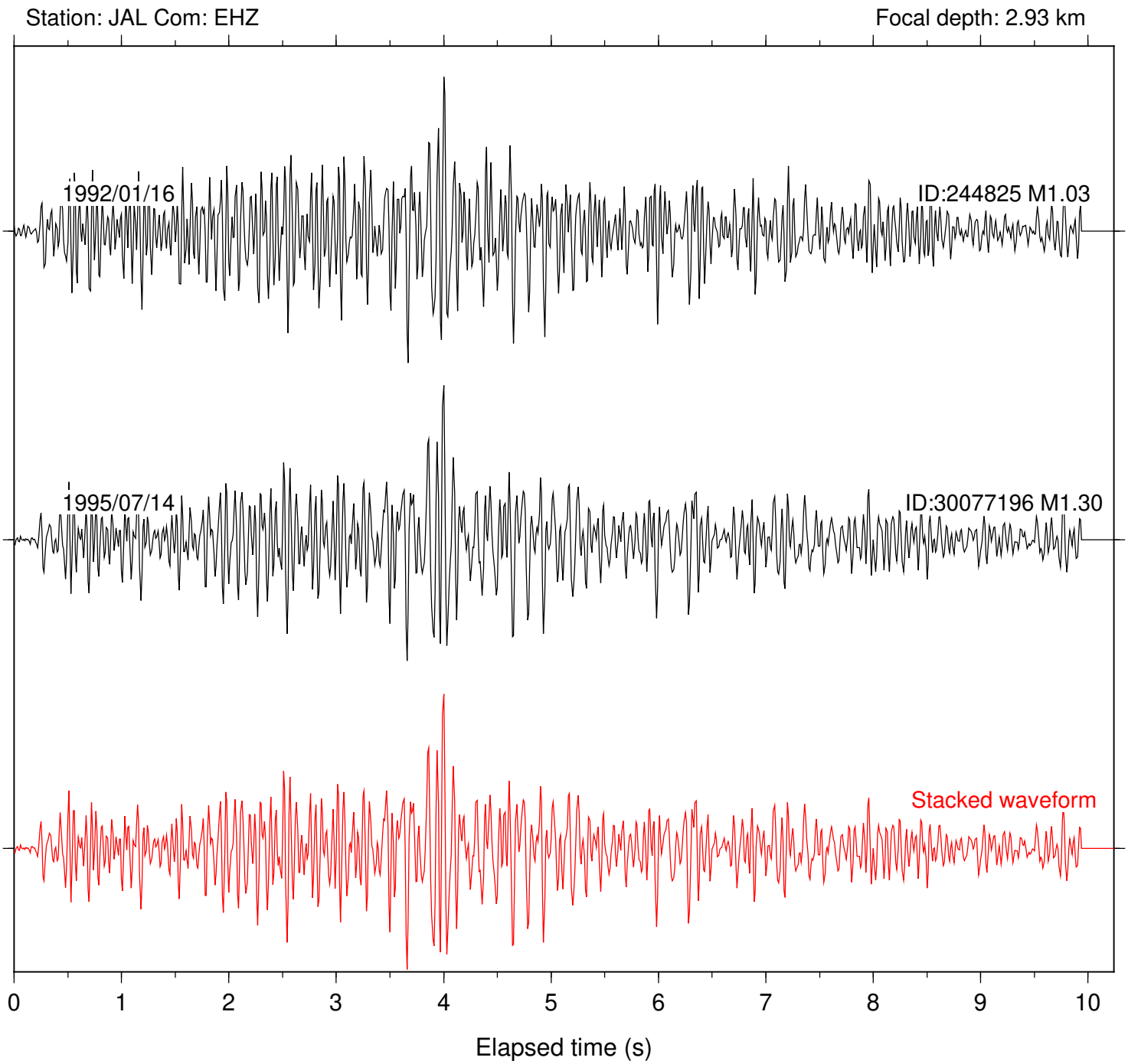
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.93 km
1992/01/16
ID:244825 M1.03
1995/07/14
ID:30077196 M1.30
Stacked waveform
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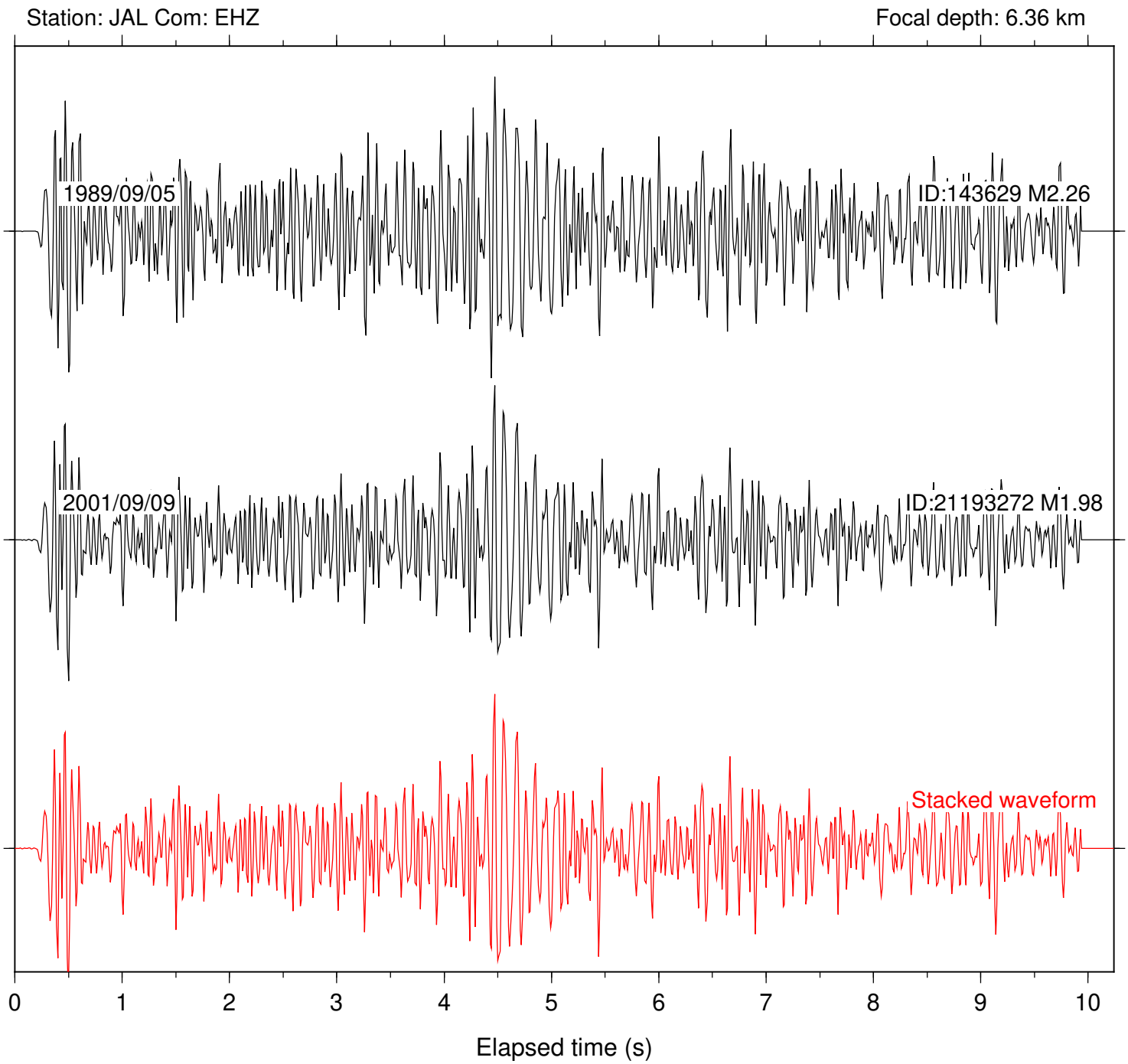
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.36 km
1989/09/05
ID:143629 M2.26
2001/09/09
ID:21193272 M1.98
Stacked waveform
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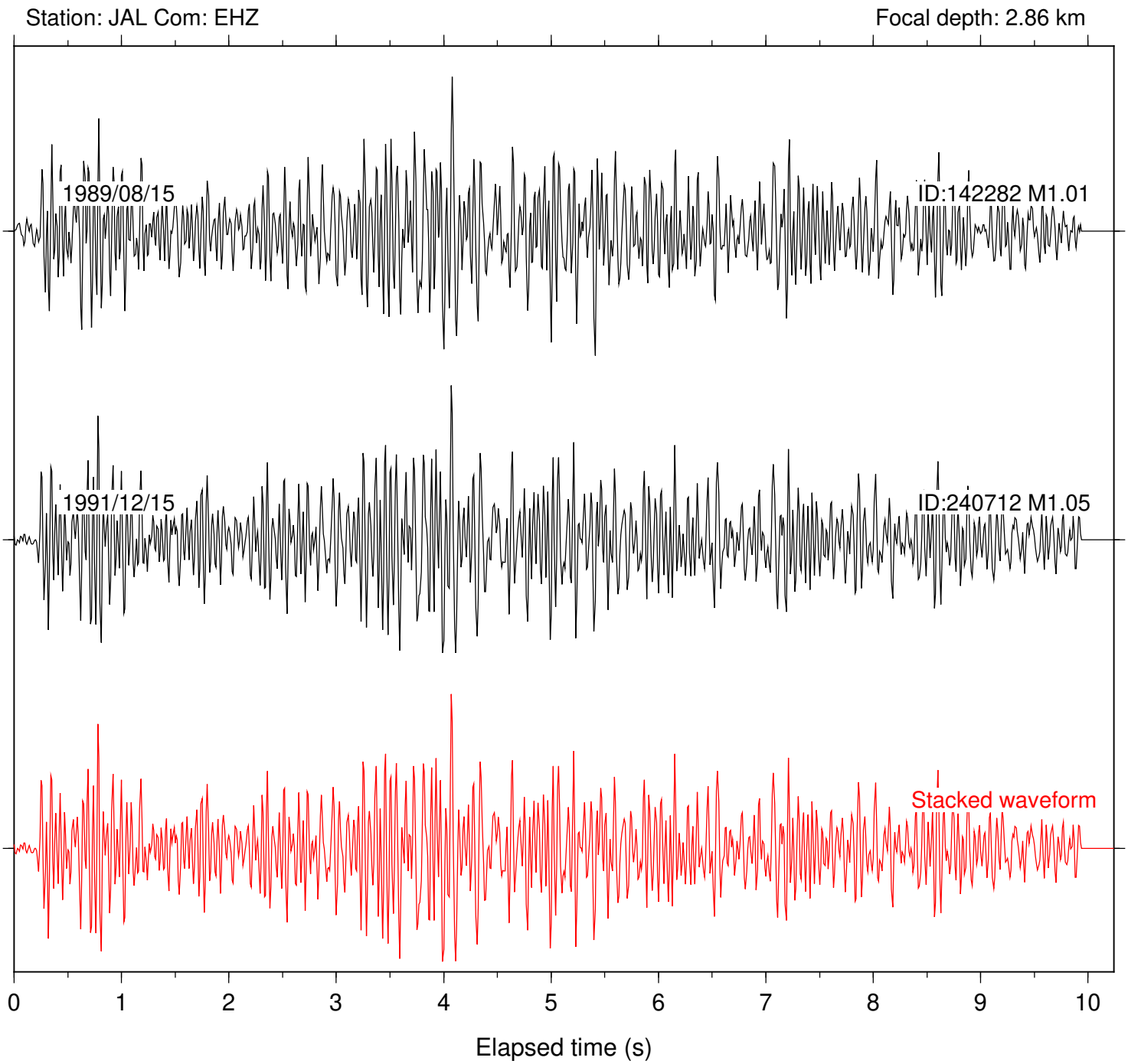
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.86 km
1989/08/15
ID:142282 M1.01
1991/12/15
ID:240712 M1.05
Stacked waveform
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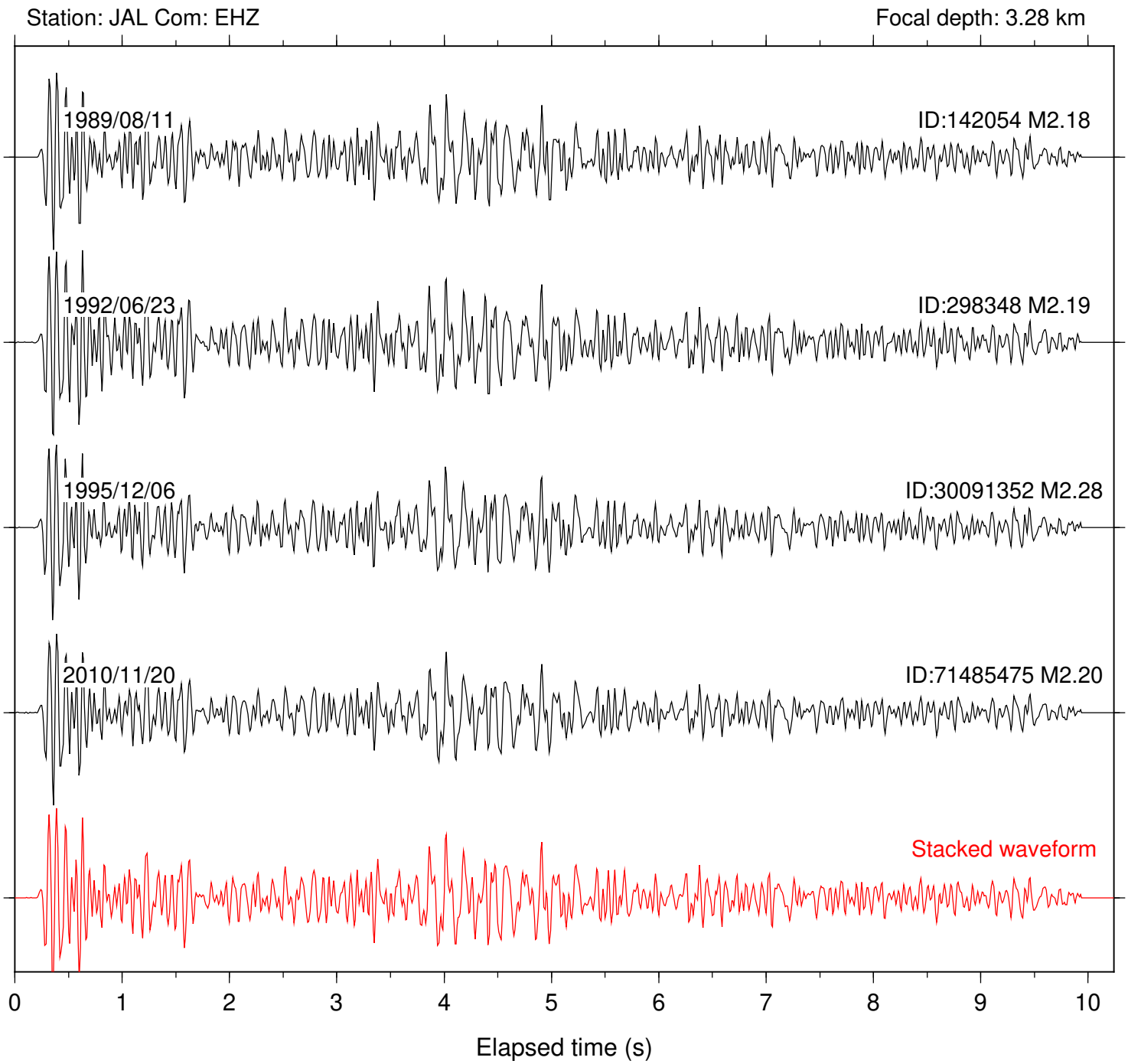
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.28 km
1989/08/11
ID:142054 M2.18
1992/06/23
ID:298348 M2.19
1995/12/06
ID:30091352 M2.28
2010/11/20
ID:71485475 M2.20
Stacked waveform
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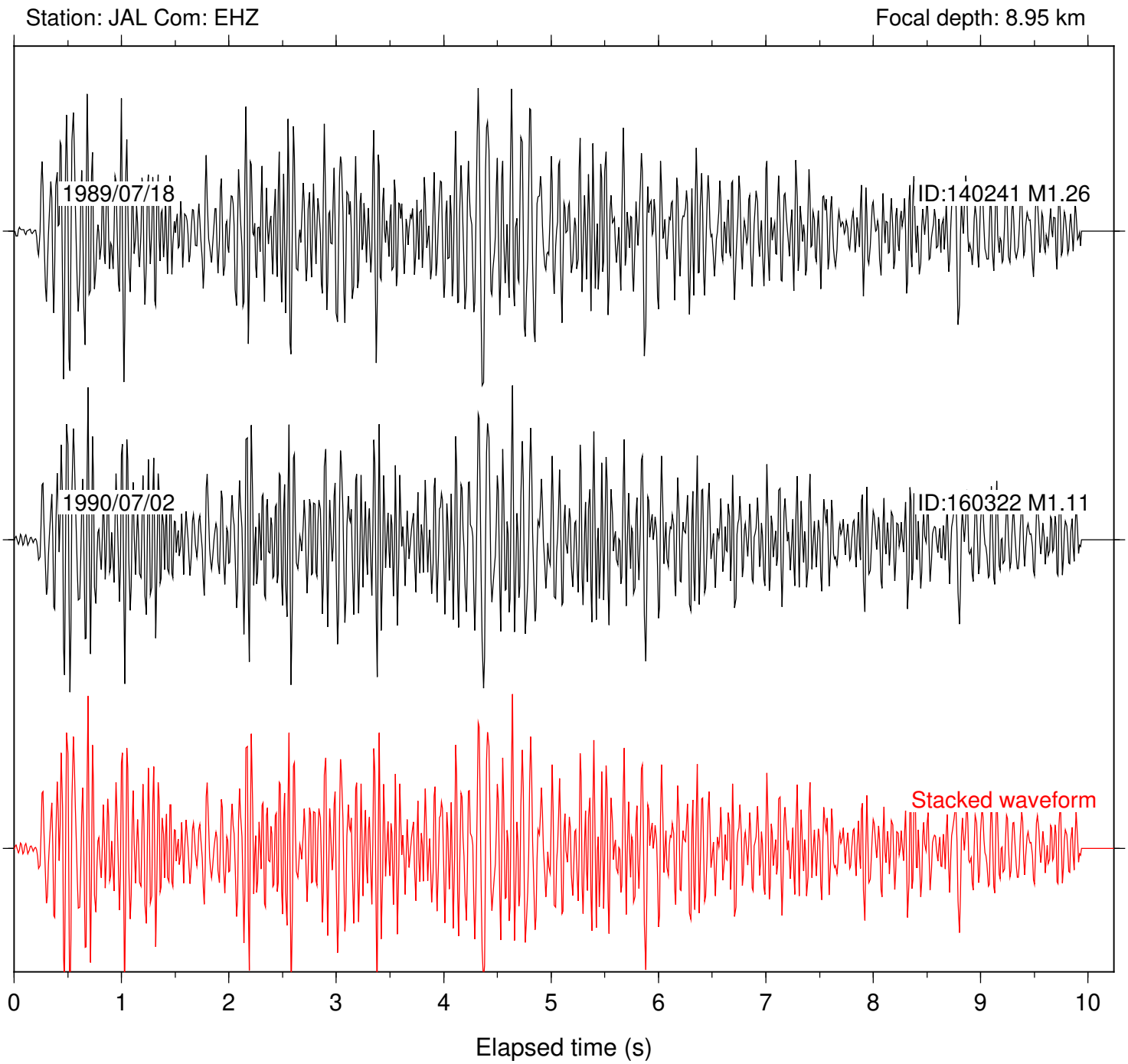
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.95 km
1989/07/18
ID:140241 M1.26
1990/07/02
ID:160322 M1.11
Stacked waveform
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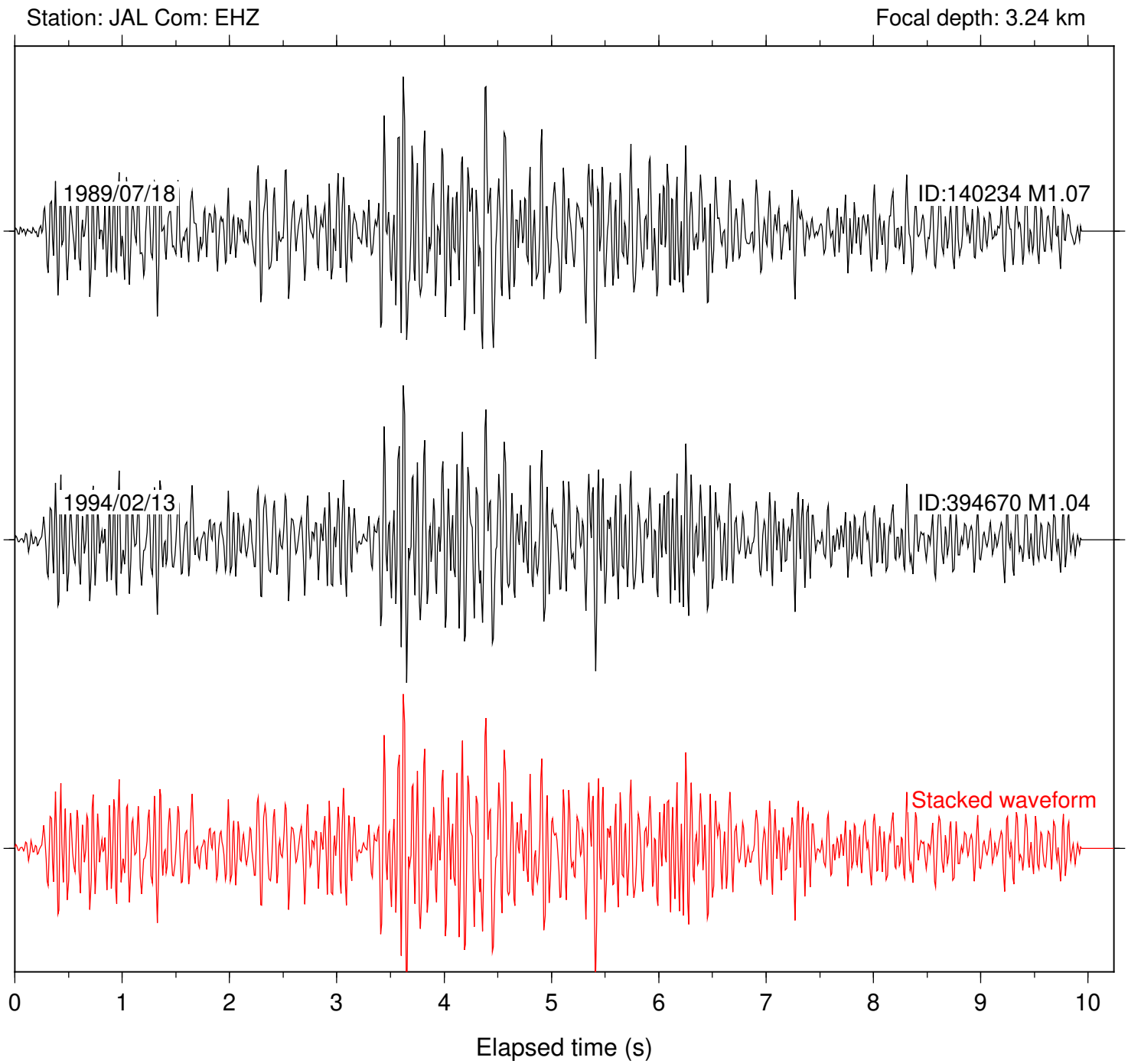
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.24 km
1989/07/18
ID:140234 M1.07
1994/02/13
ID:394670 M1.04
Stacked waveform
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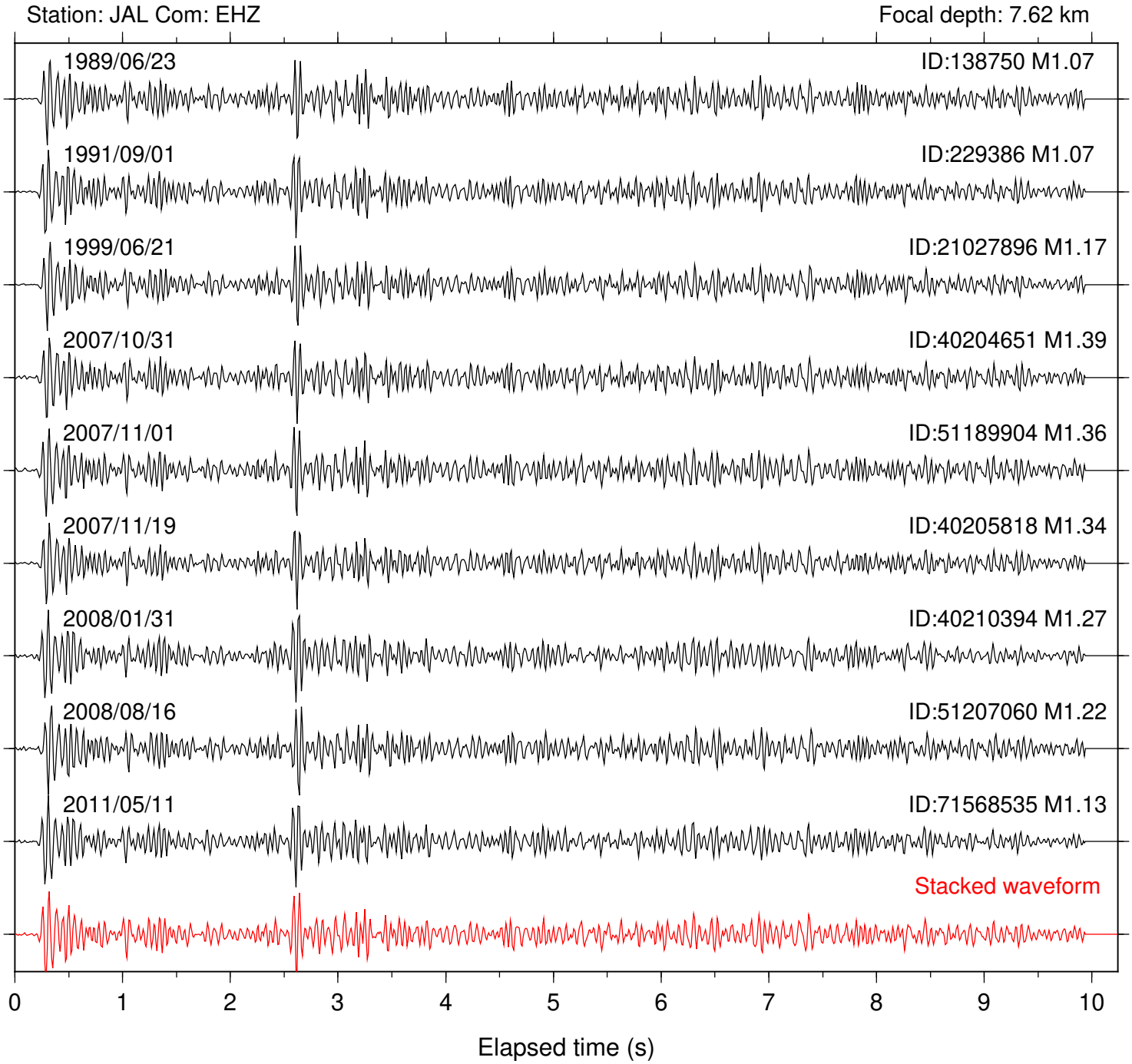
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.62 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
1999/06/21
ID:21027896 M1.17
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/01/31
ID:40210394 M1.27
2008/08/16
ID:51207060 M1.22
2011/05/11
ID:71568535 M1.13
Stacked waveform
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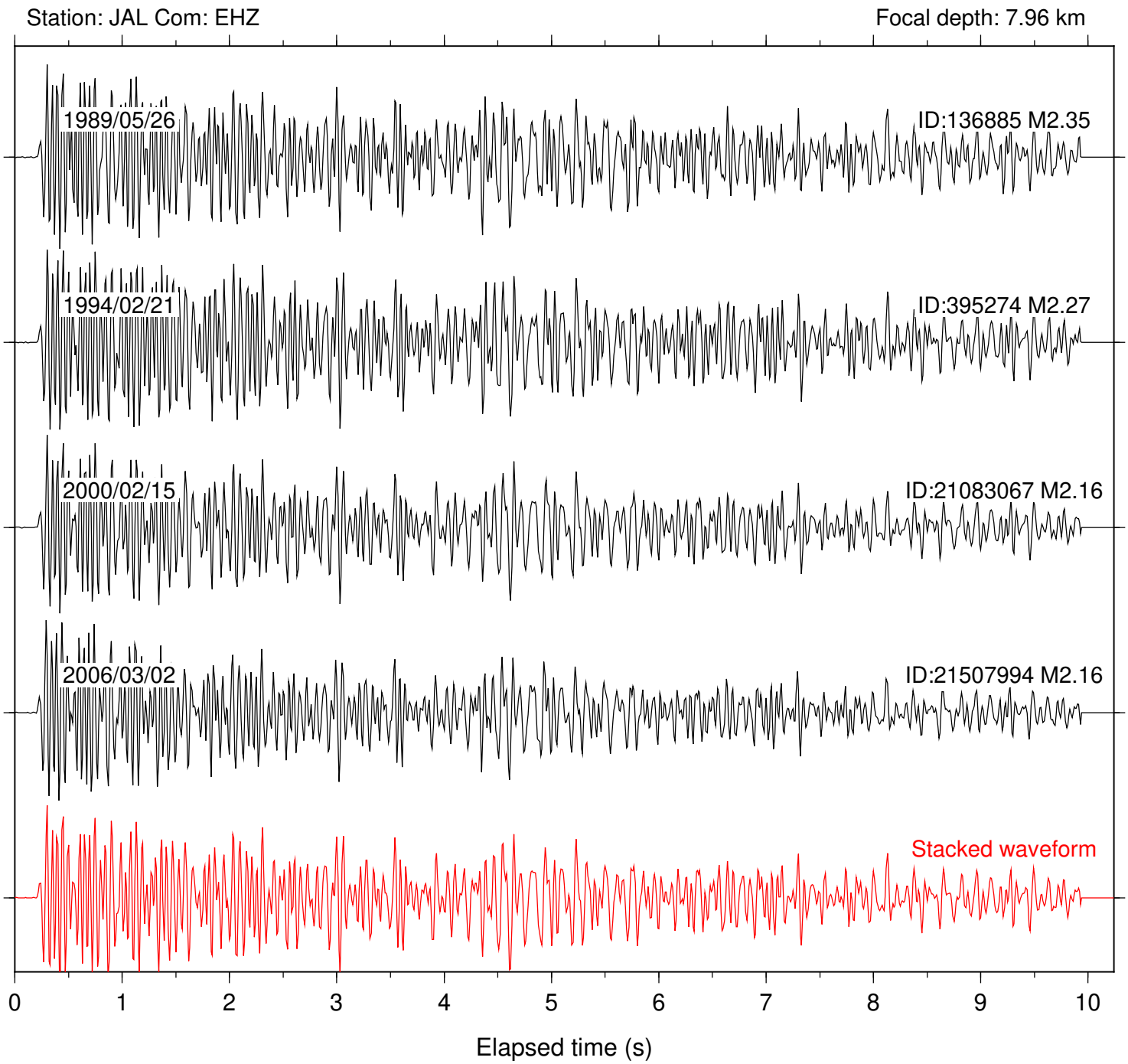
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.96 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
Stacked waveform
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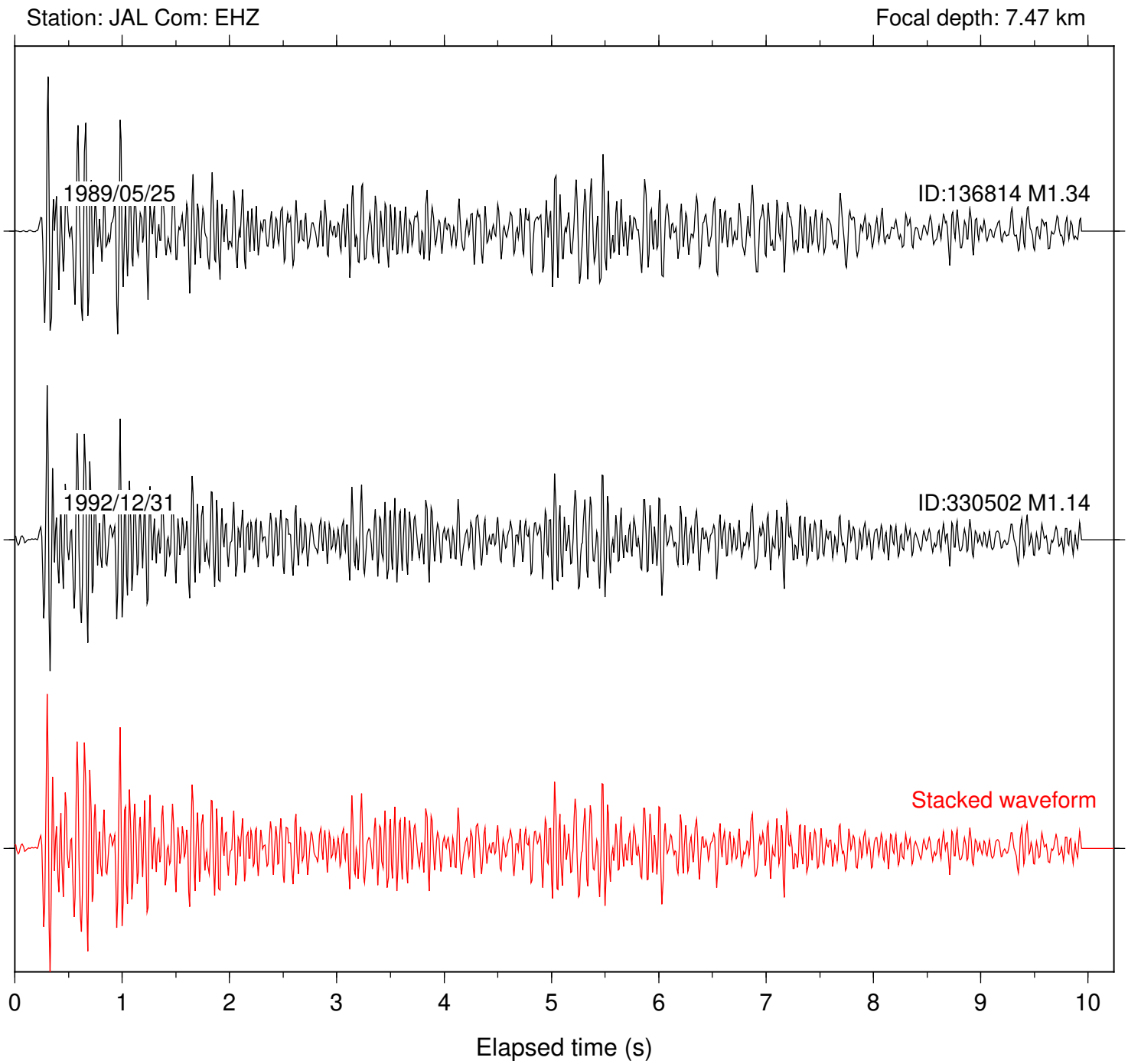
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.47 km
1989/05/25
ID:136814 M1.34
1992/12/31
ID:330502 M1.14
Stacked waveform
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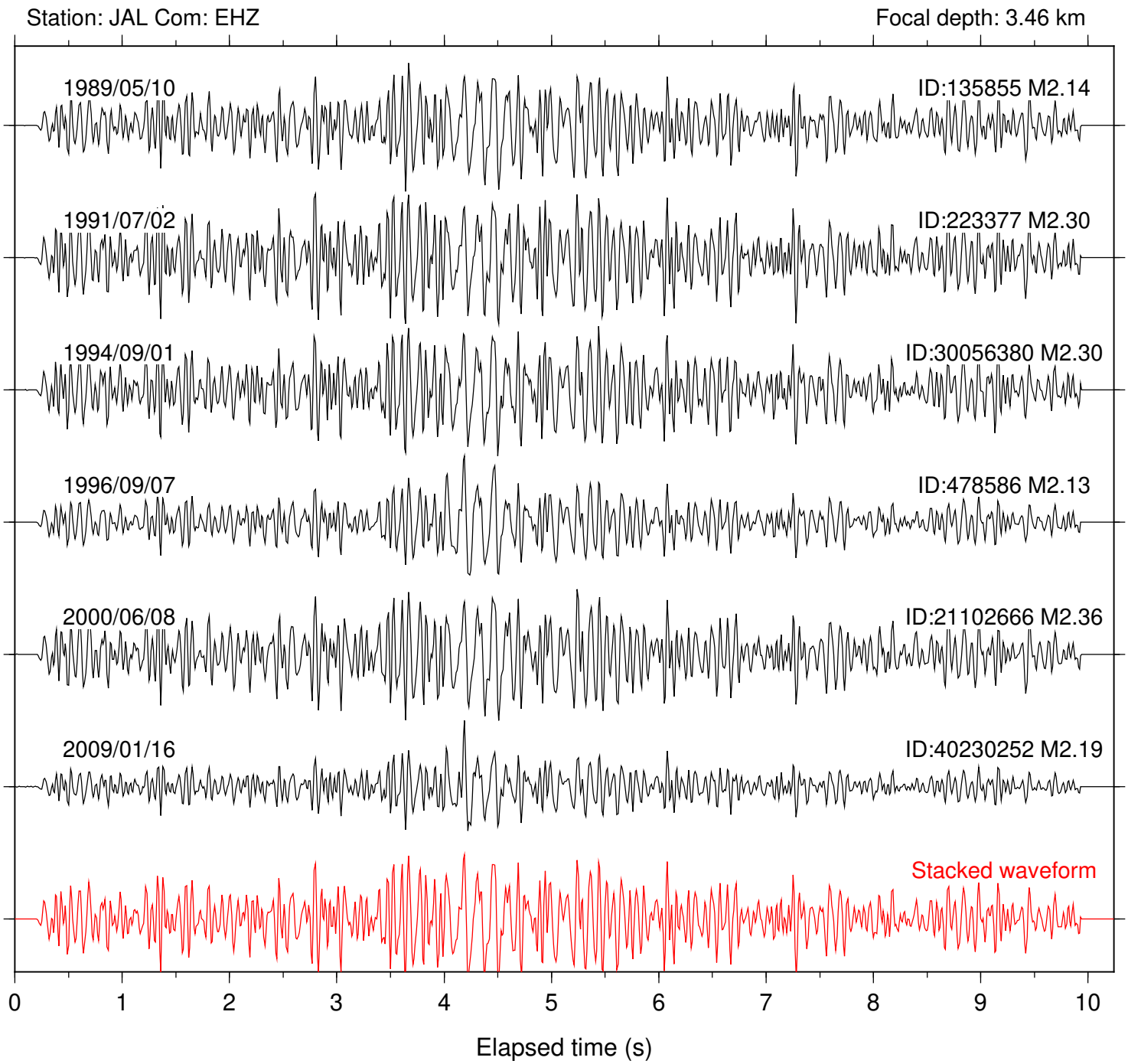
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.46 km
1989/05/10
ID:135855 M2.14
1991/07/02
ID:223377 M2.30
1994/09/01
ID:30056380 M2.30
1996/09/07
ID:478586 M2.13
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
Stacked waveform
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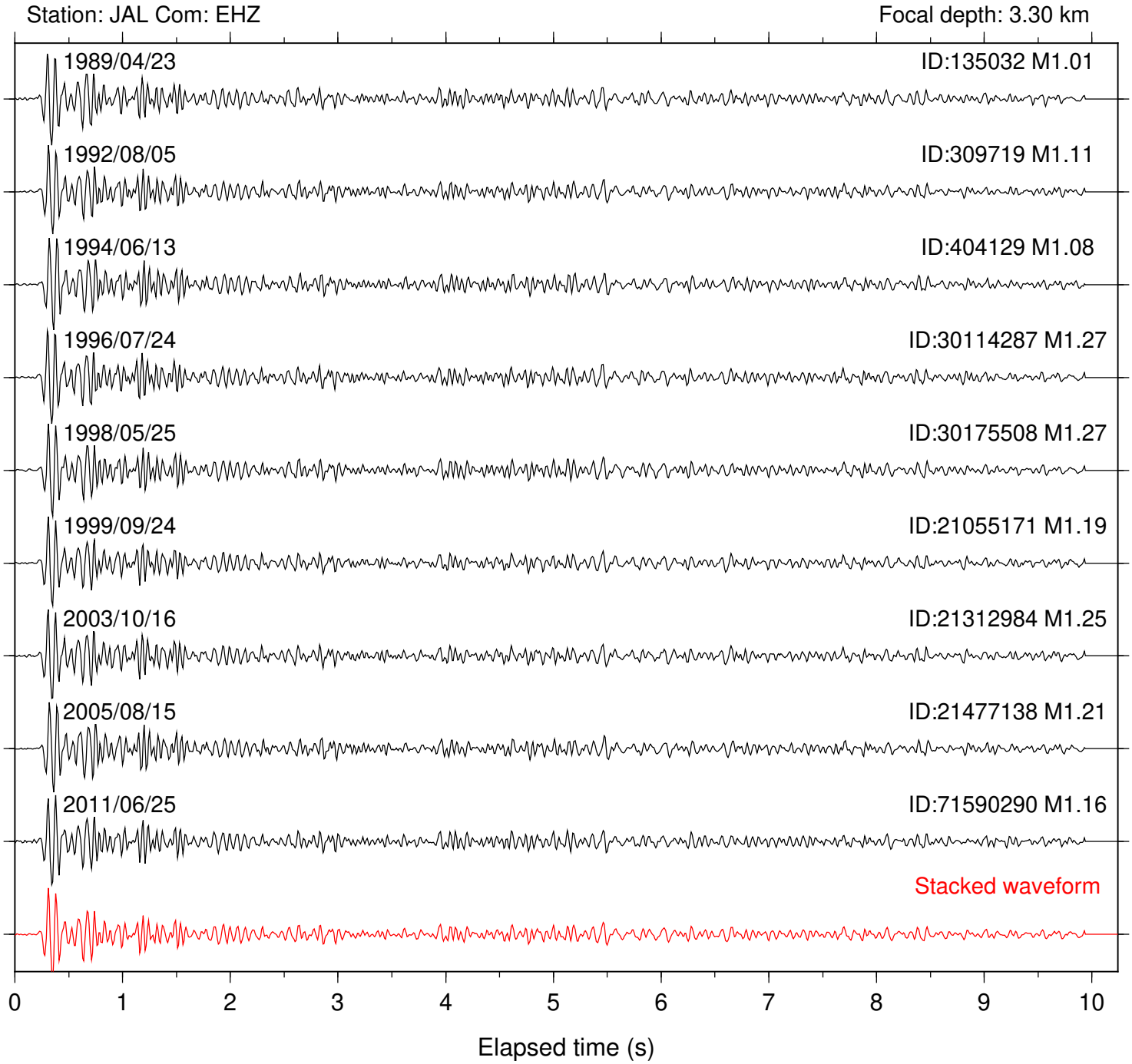
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.30 km
1989/04/23
ID:135032 M1.01
1992/08/05
ID:309719 M1.11
1994/06/13
ID:404129 M1.08
1996/07/24
ID:30114287 M1.27
1998/05/25
ID:30175508 M1.27
1999/09/24
ID:21055171 M1.19
2003/10/16
ID:21312984 M1.25
2005/08/15
ID:21477138 M1.21
2011/06/25
ID:71590290 M1.16
Stacked waveform
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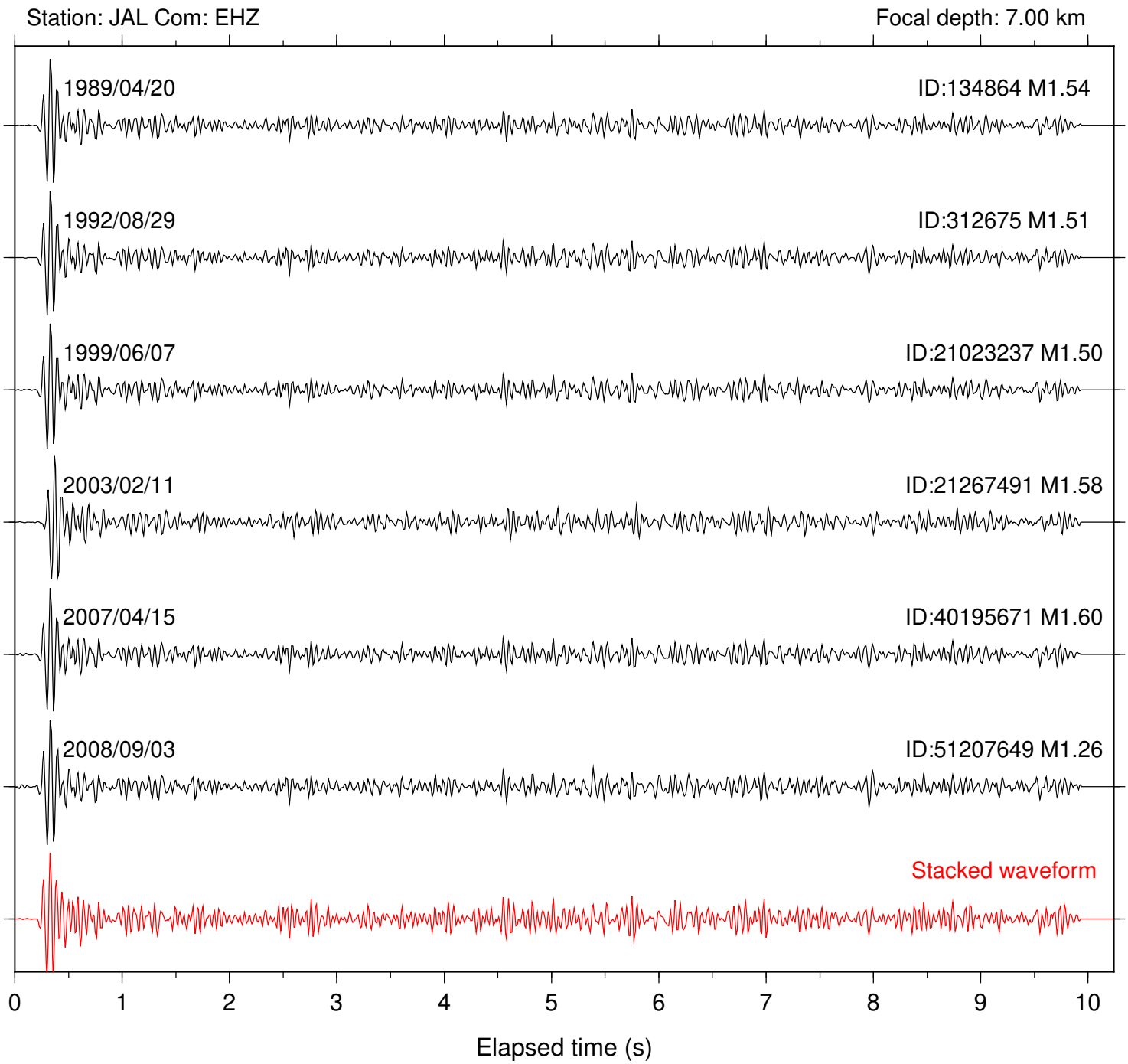
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.00 km
1989/04/20
ID:134864 M1.54
1992/08/29
ID:312675 M1.51
1999/06/07
ID:21023237 M1.50
2003/02/11
ID:21267491 M1.58
2007/04/15
ID:40195671 M1.60
2008/09/03
ID:51207649 M1.26
Stacked waveform
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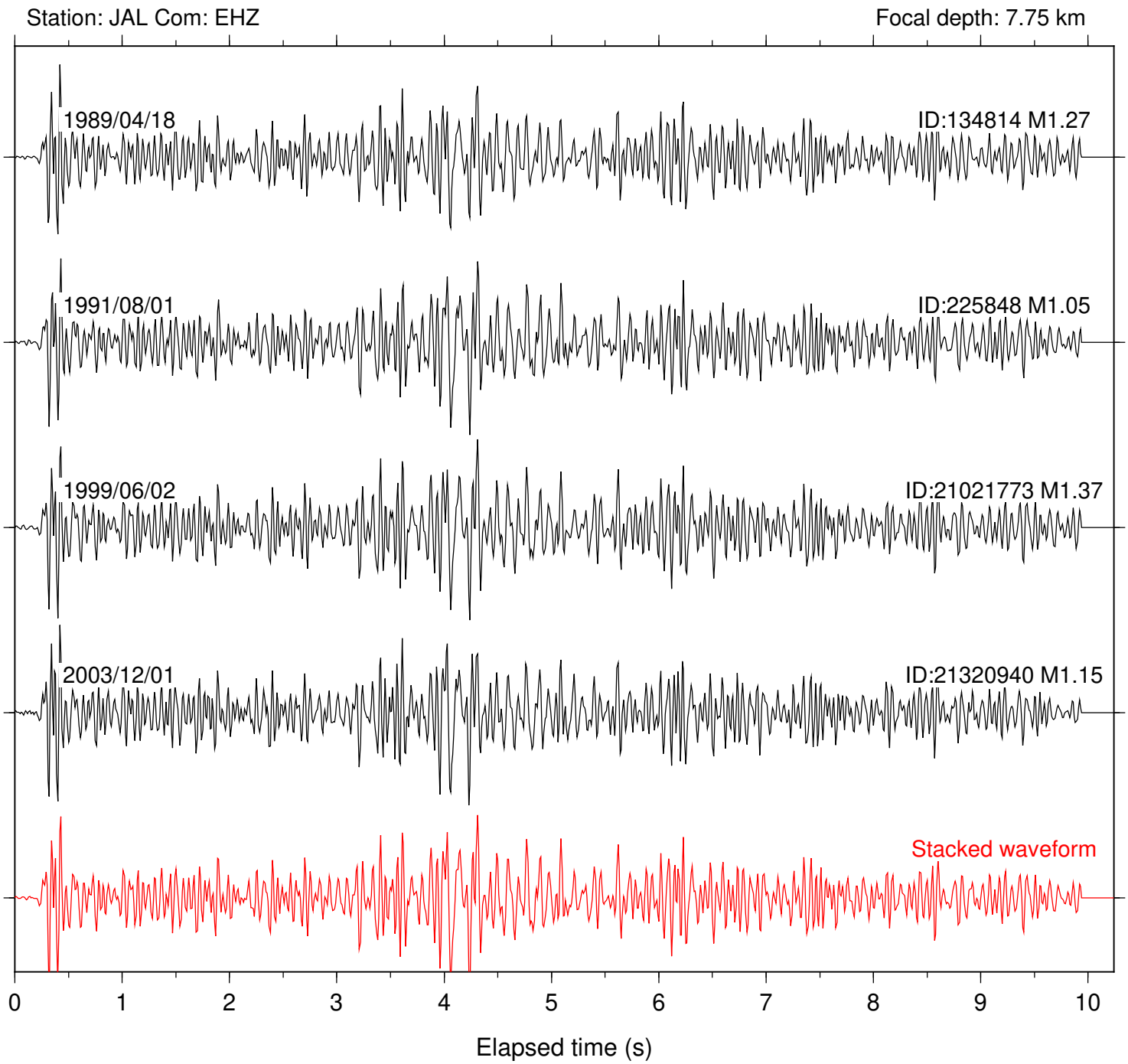
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.75 km
1989/04/18
ID:134814 M1.27
1991/08/01
ID:225848 M1.05
1999/06/02
ID:21021773 M1.37
2003/12/01
ID:21320940 M1.15
Stacked waveform
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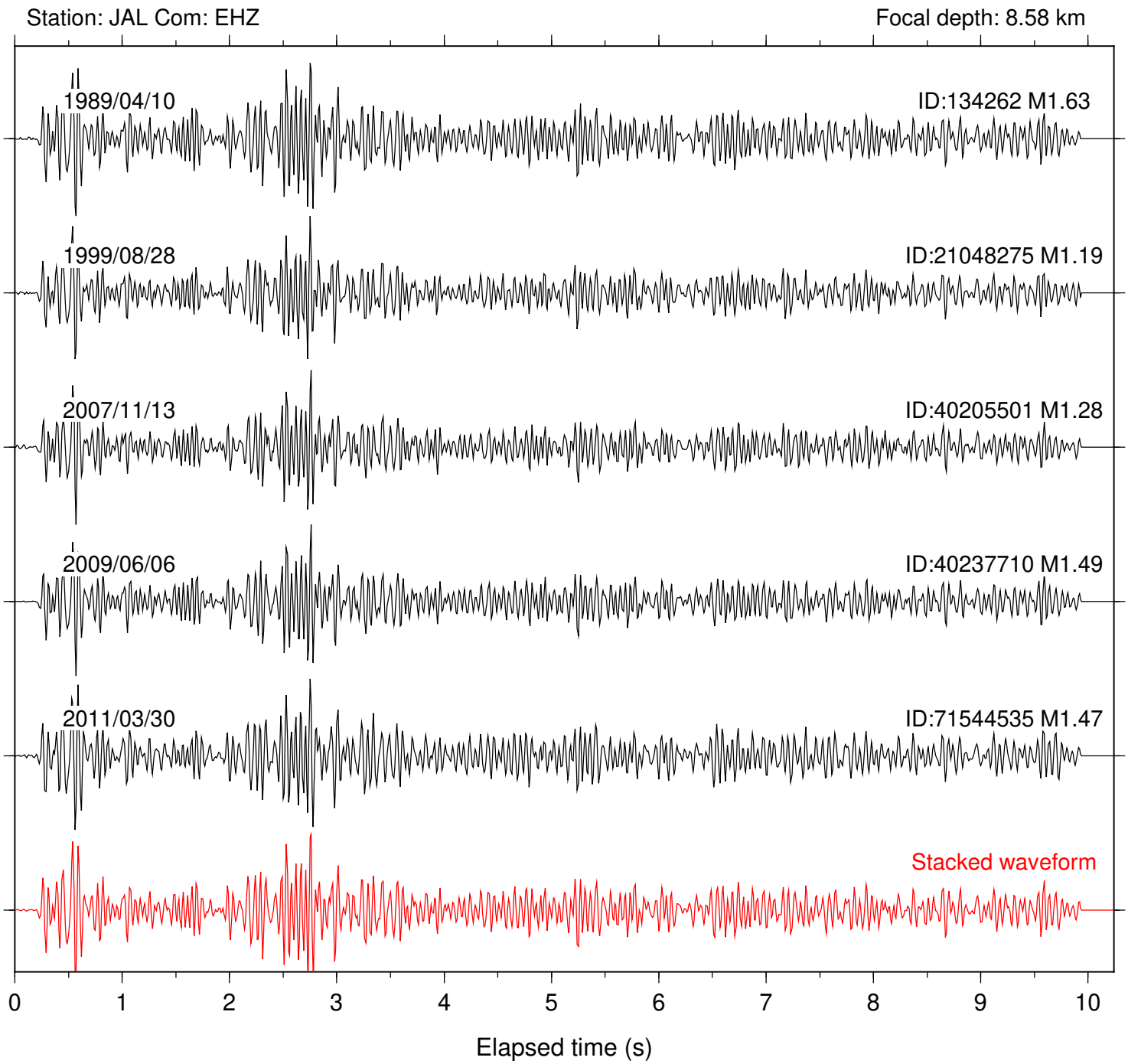
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.58 km
1989/04/10
ID:134262 M1.63
1999/08/28
ID:21048275 M1.19
2007/11/13
ID:40205501 M1.28
2009/06/06
ID:40237710 M1.49
2011/03/30
ID:71544535 M1.47
Stacked waveform
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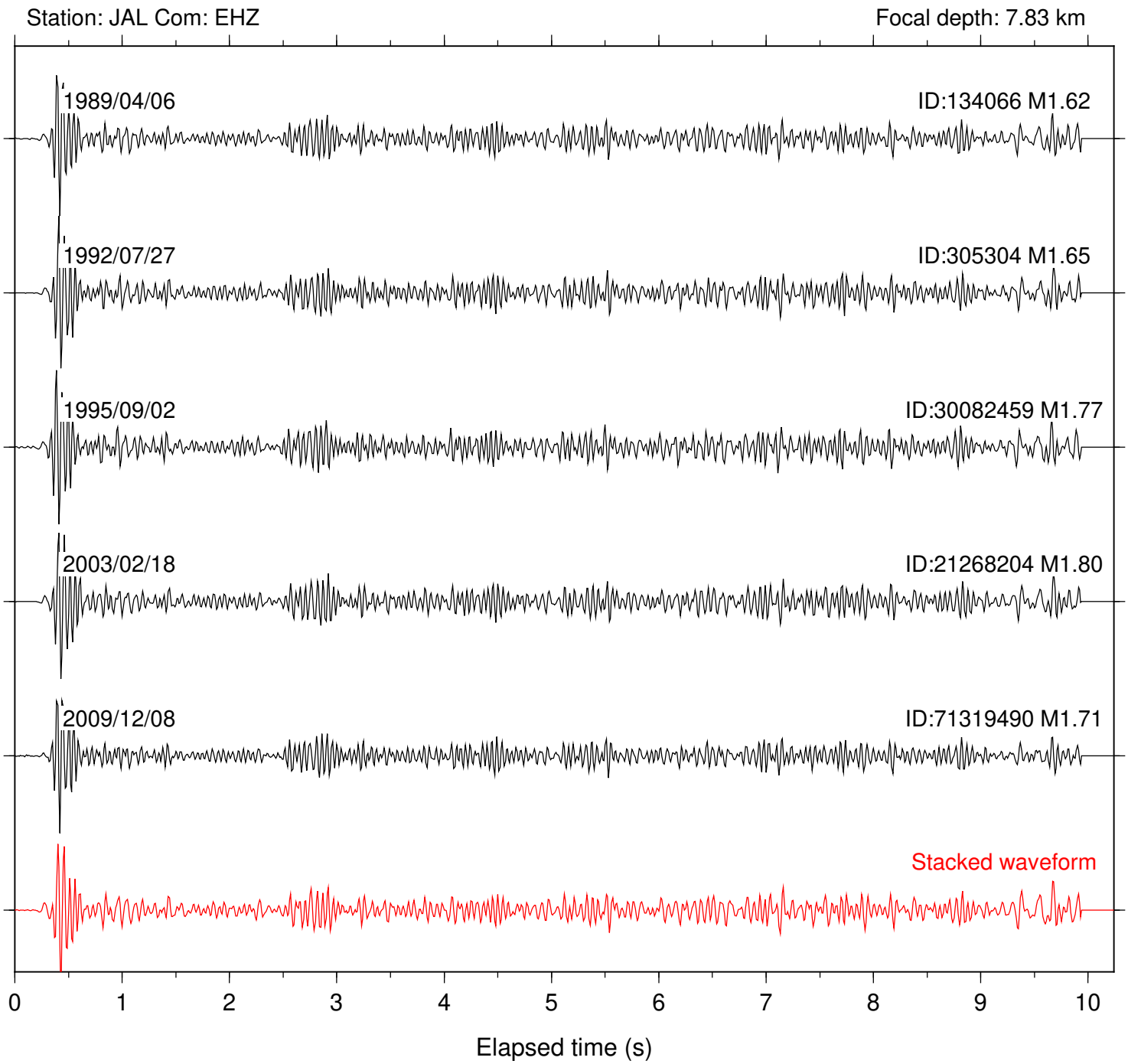
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.83 km
1989/04/06
ID:134066 M1.62
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
2003/02/18
ID:21268204 M1.80
2009/12/08
ID:71319490 M1.71
Stacked waveform
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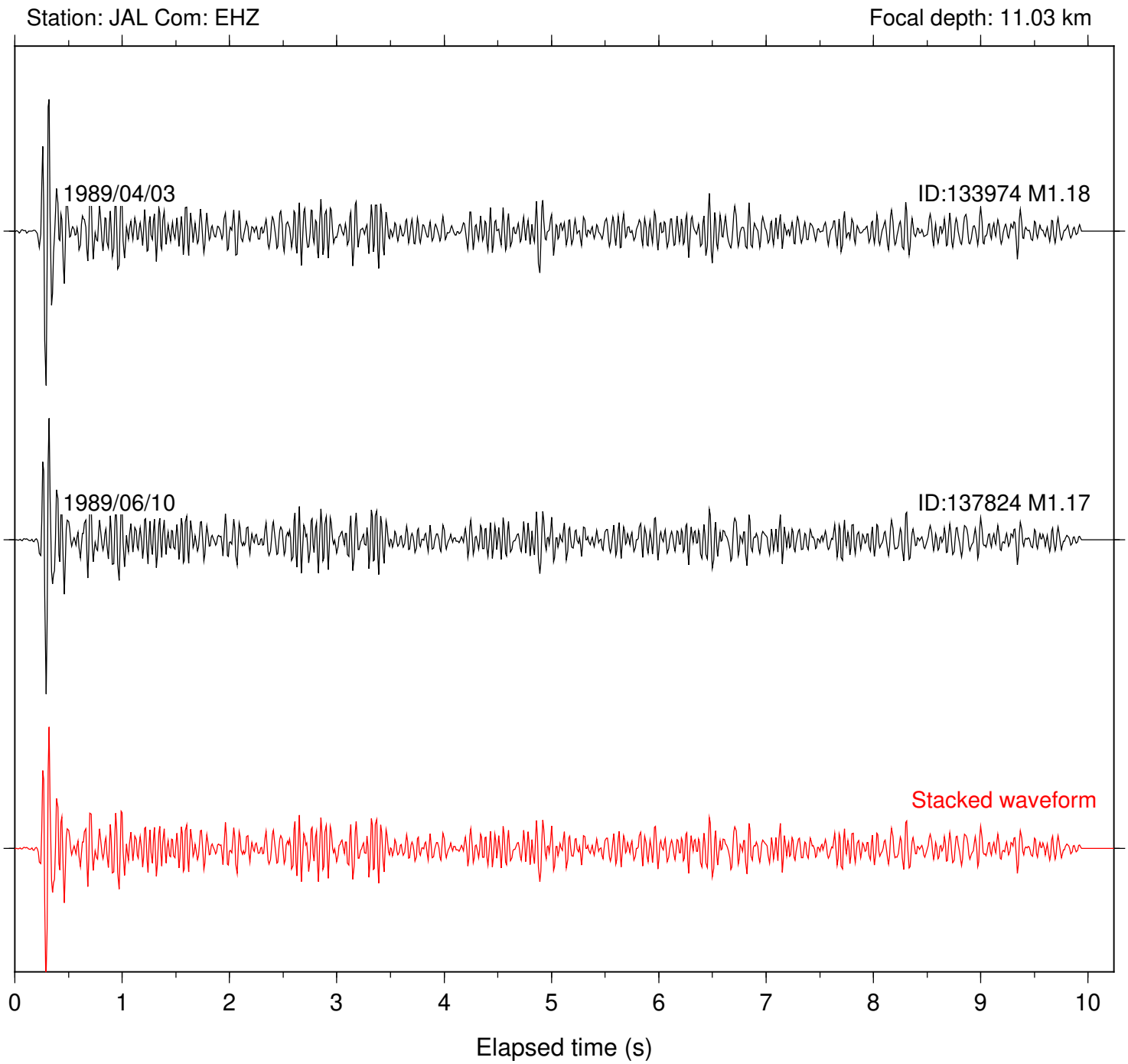
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 11.03 km
1989/04/03
ID:133974 M1.18
1989/06/10
ID:137824 M1.17
Stacked waveform
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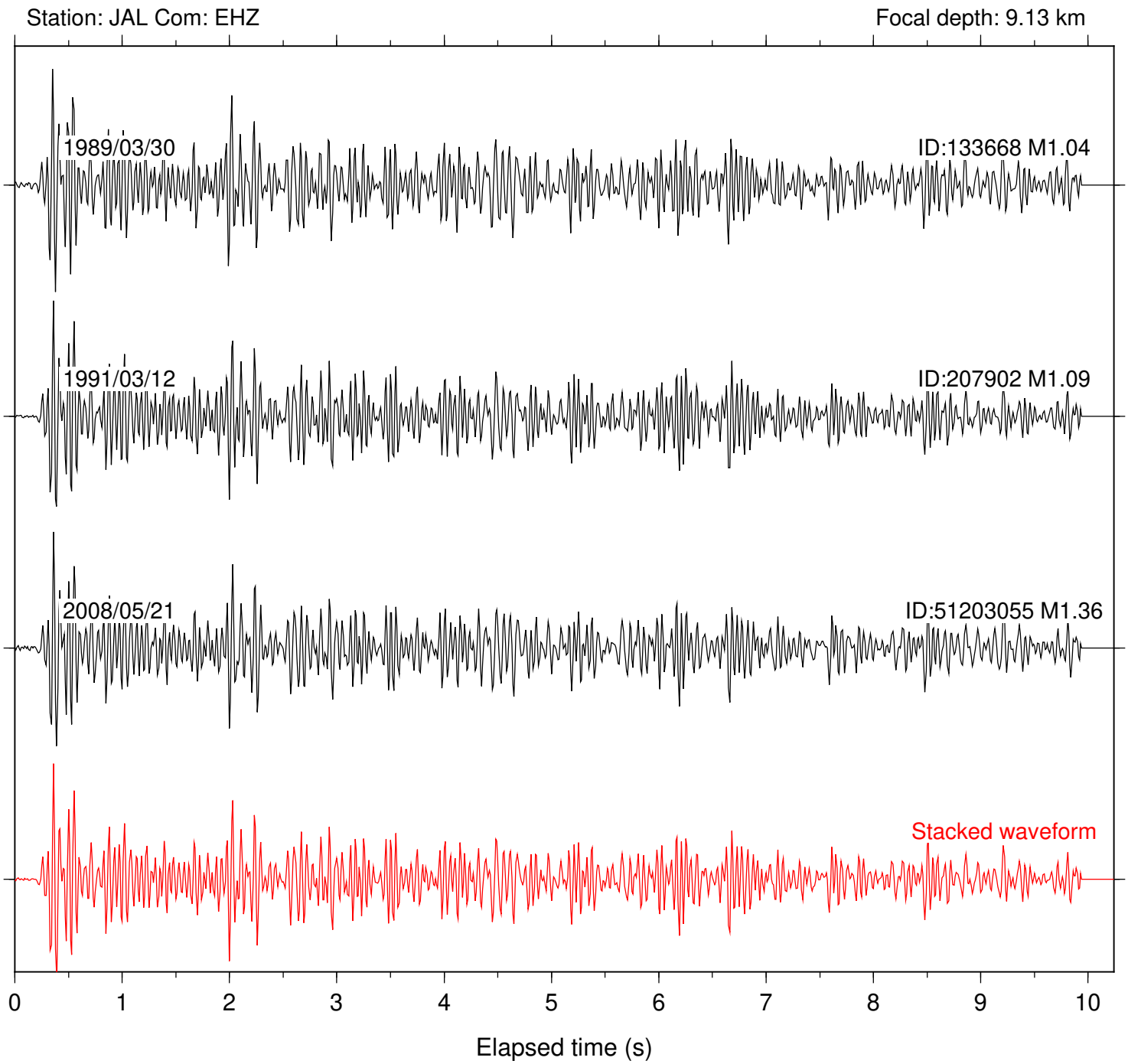
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.13 km
1989/03/30
ID:133668 M1.04
1991/03/12
ID:207902 M1.09
2008/05/21
ID:51203055 M1.36
Stacked waveform
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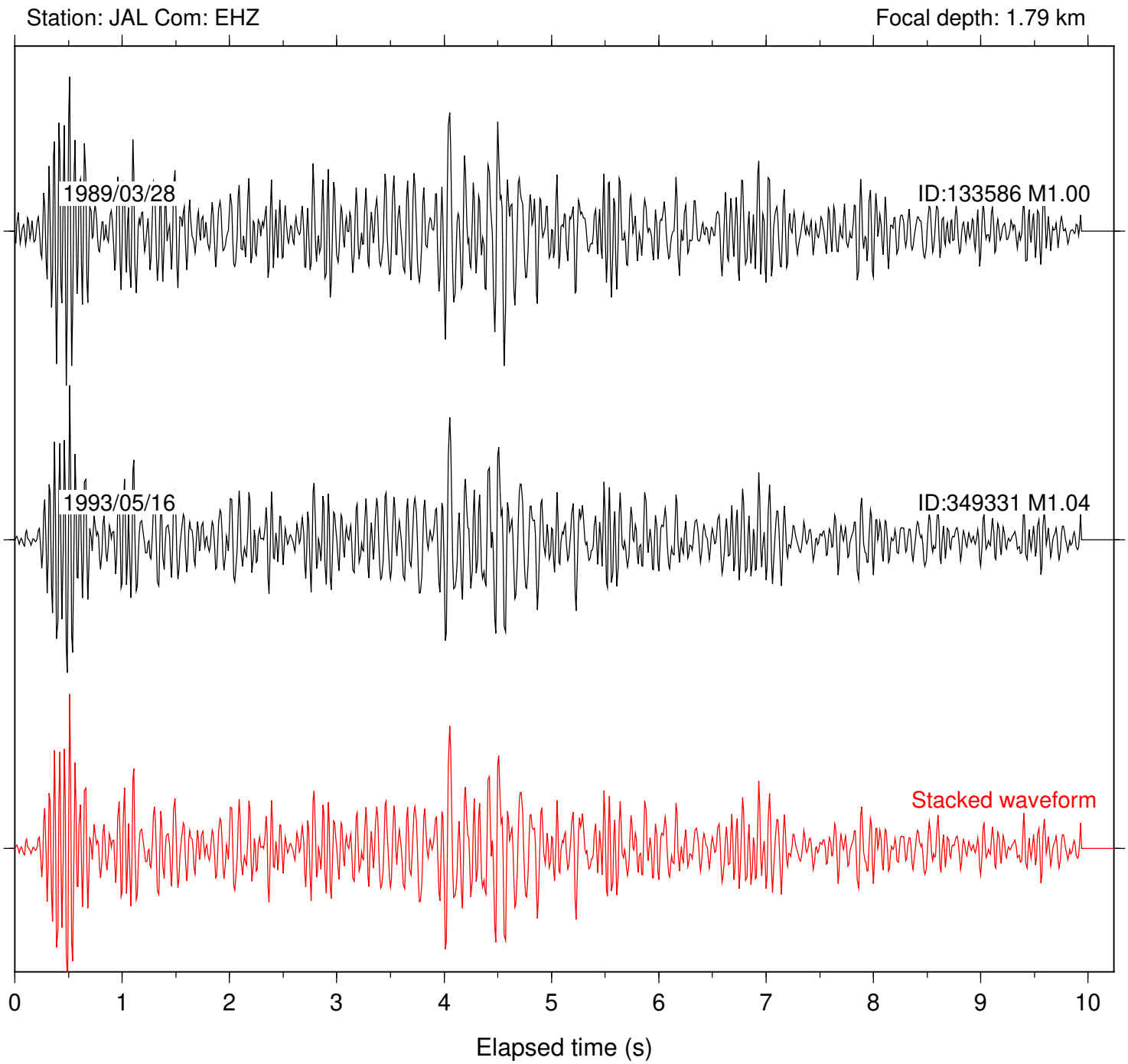
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.79 km
1989/03/28
ID:133586 M1.00
1993/05/16
ID:349331 M1.04
Stacked waveform
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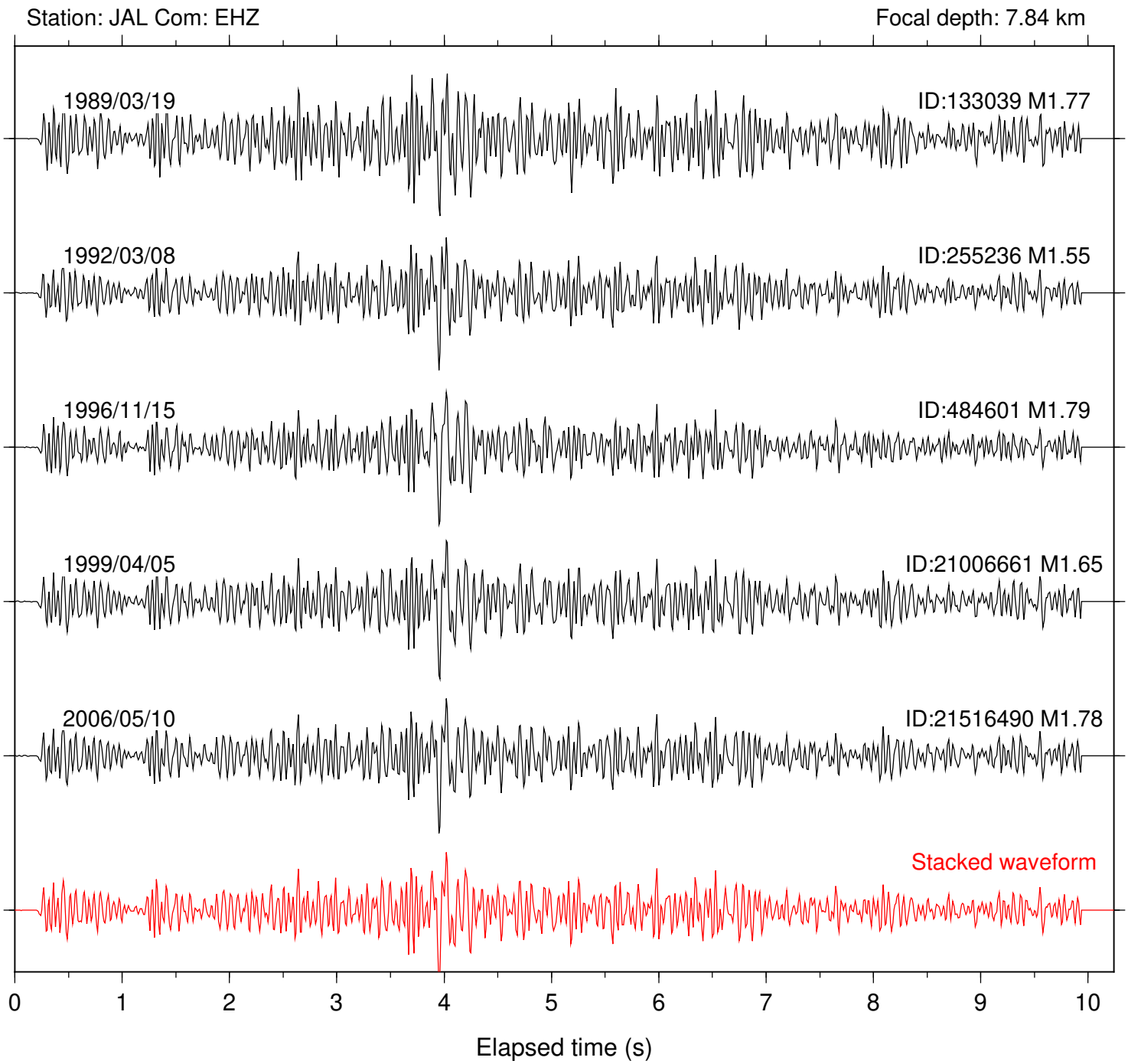
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.84 km
1989/03/19
ID:133039 M1.77
1992/03/08
ID:255236 M1.55
1996/11/15
ID:484601 M1.79
1999/04/05
ID:21006661 M1.65
2006/05/10
ID:21516490 M1.78
Stacked waveform
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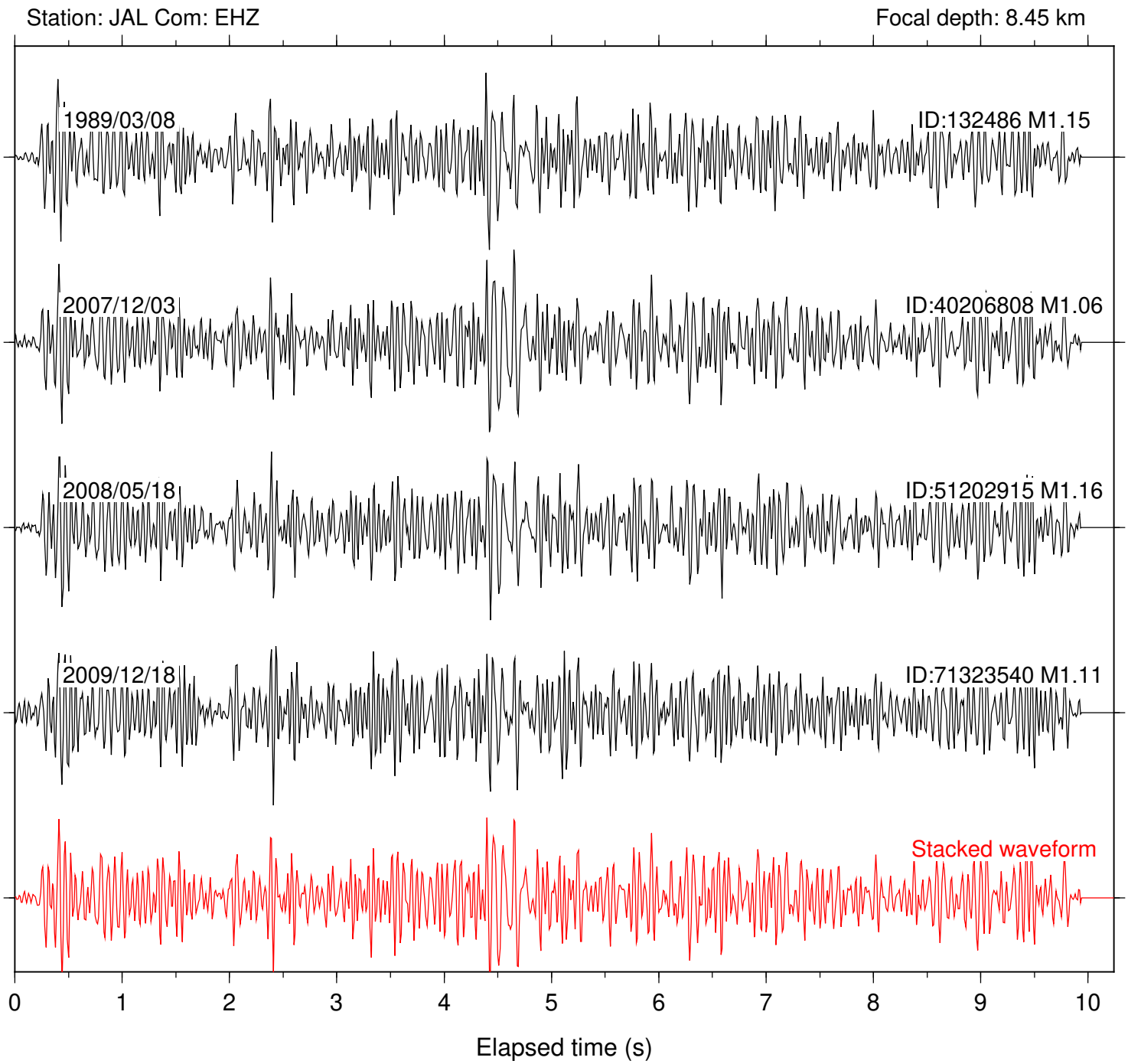
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.45 km
1989/03/08
ID:132486 M1.15
2007/12/03
ID:40206808 M1.06
2008/05/18
ID:51202915 M1.16
2009/12/18
ID:71323540 M1.11
Stacked waveform
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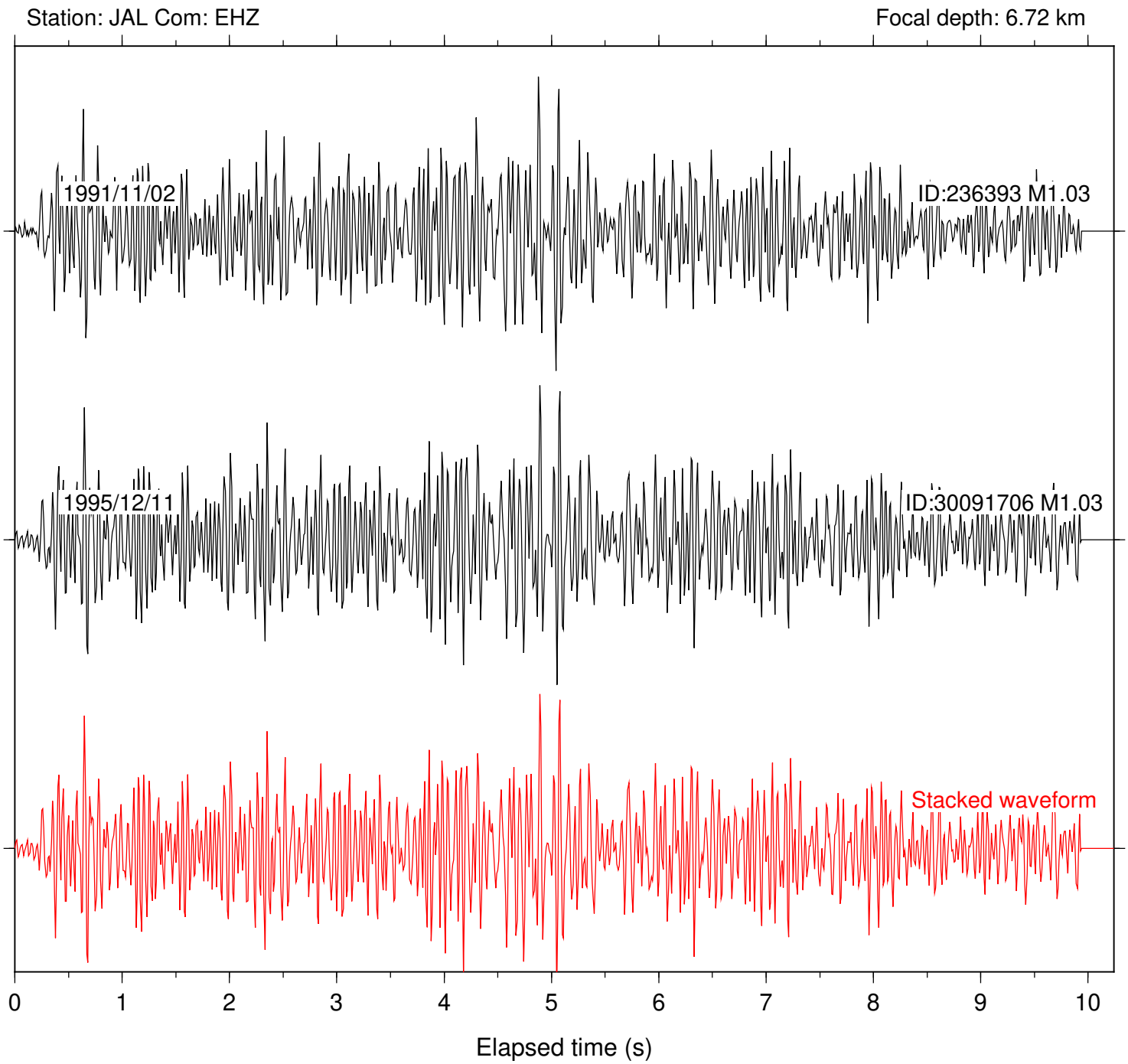
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.72 km
1991/11/02
ID:236393 M1.03
1995/12/11
ID:30091706 M1.03
Stacked waveform
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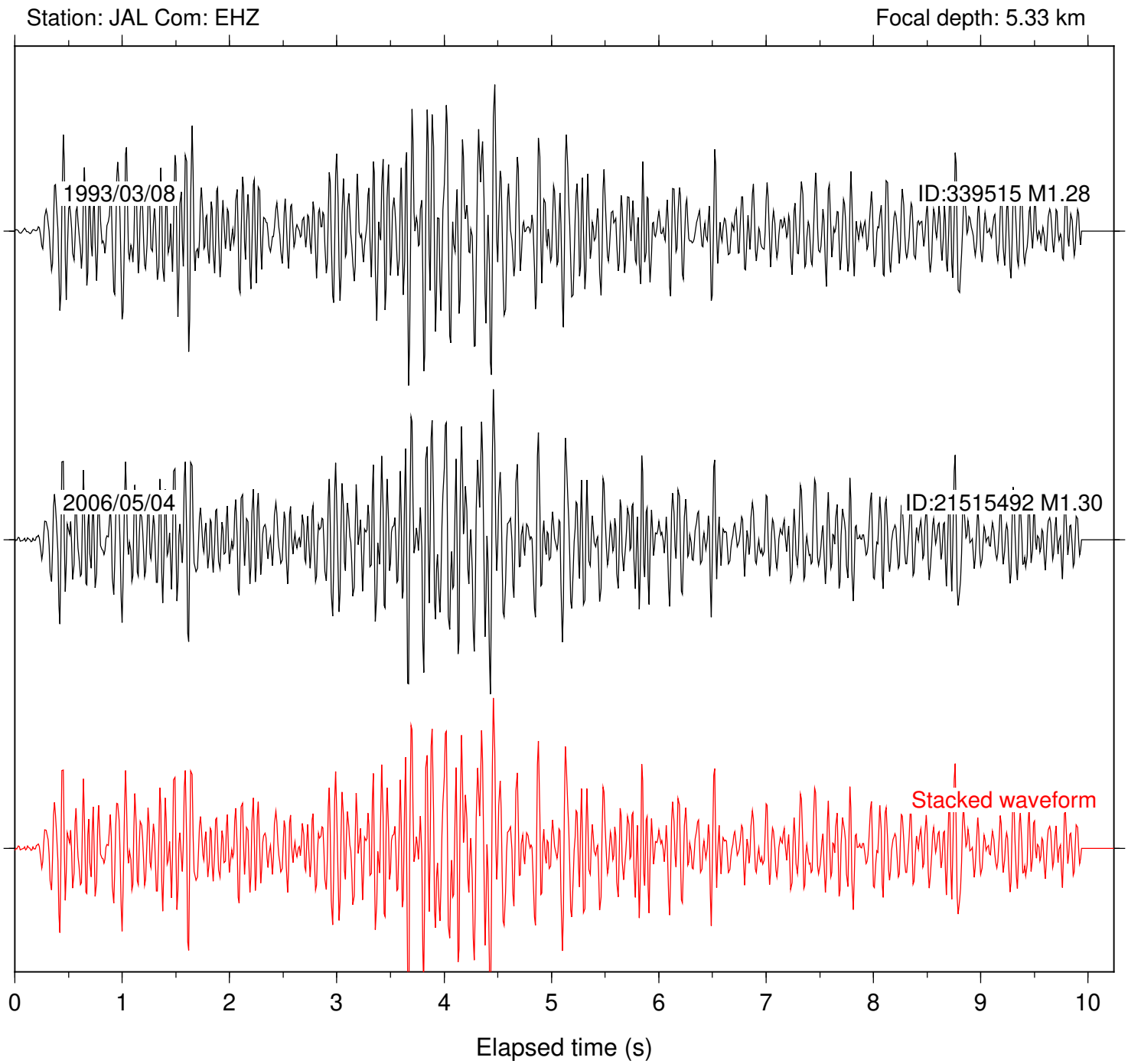
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.33 km
1993/03/08
ID:339515 M1.28
2006/05/04
ID:21515492 M1.30
Stacked waveform
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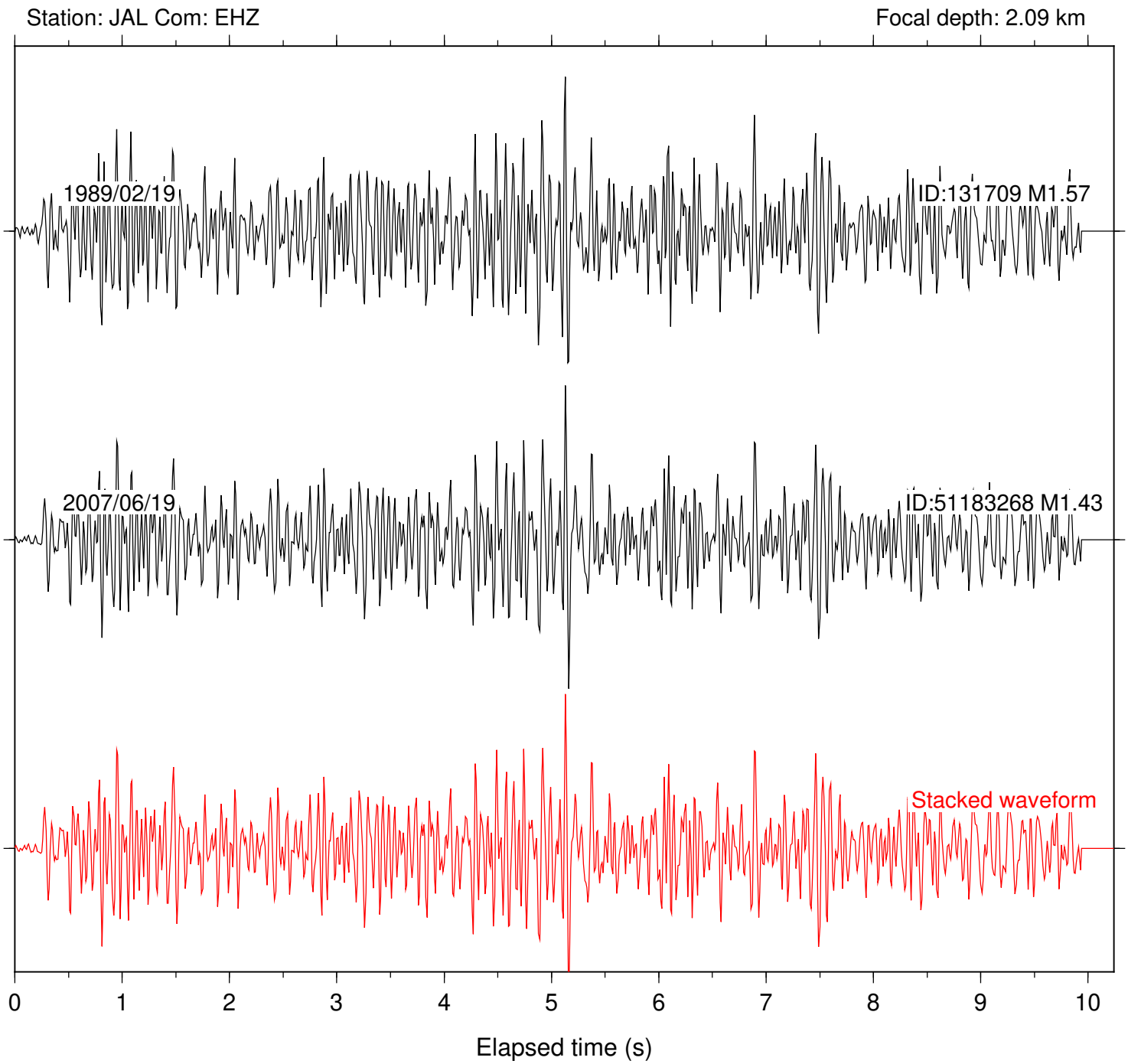
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.09 km
1989/02/19
ID:131709 M1.57
2007/06/19
ID:51183268 M1.43
Stacked waveform
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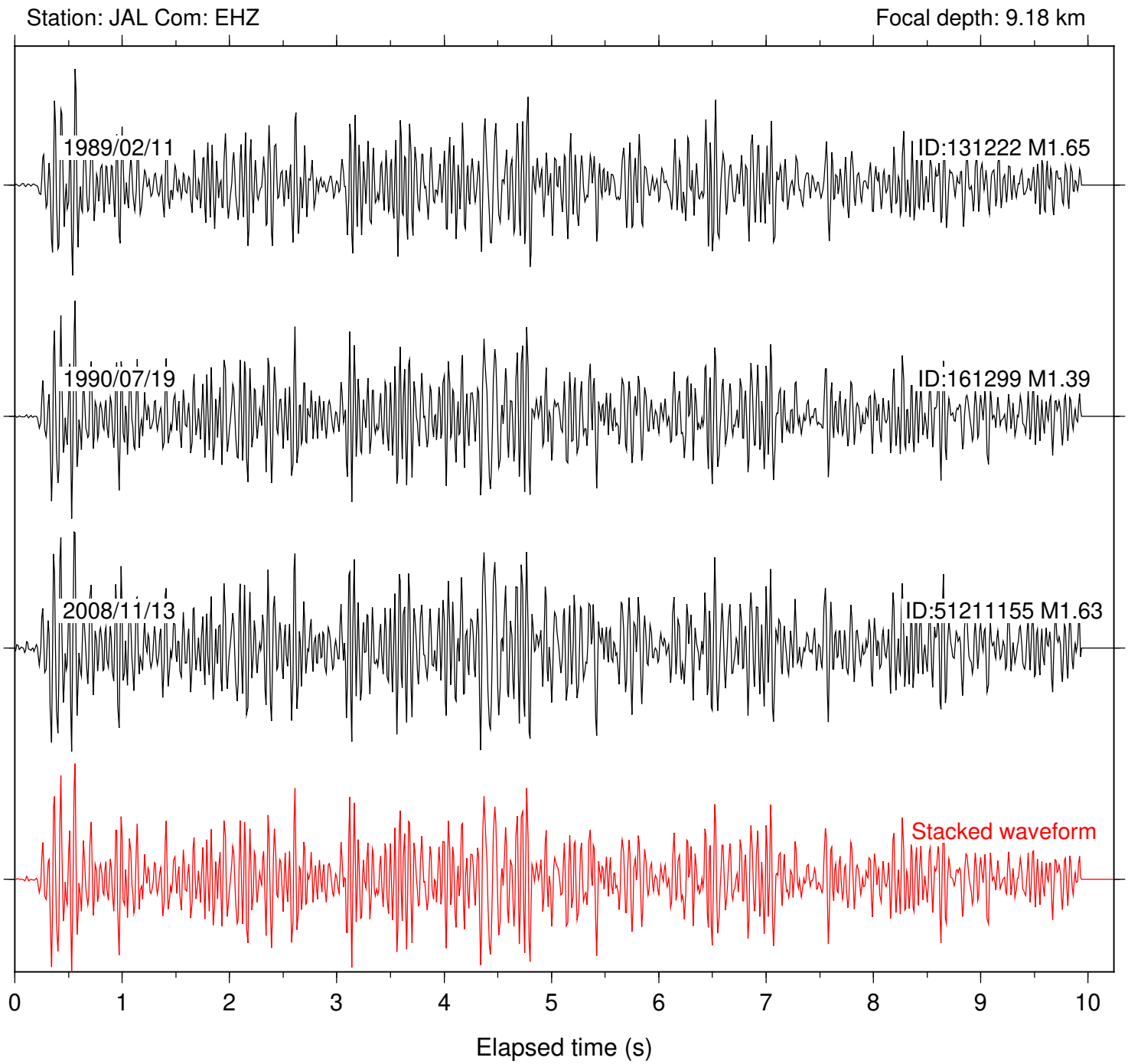
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.18 km
1989/02/11
ID:131222 M1.65
1990/07/19
ID:161299 M1.39
2008/11/13
ID:51211155 M1.63
Stacked waveform
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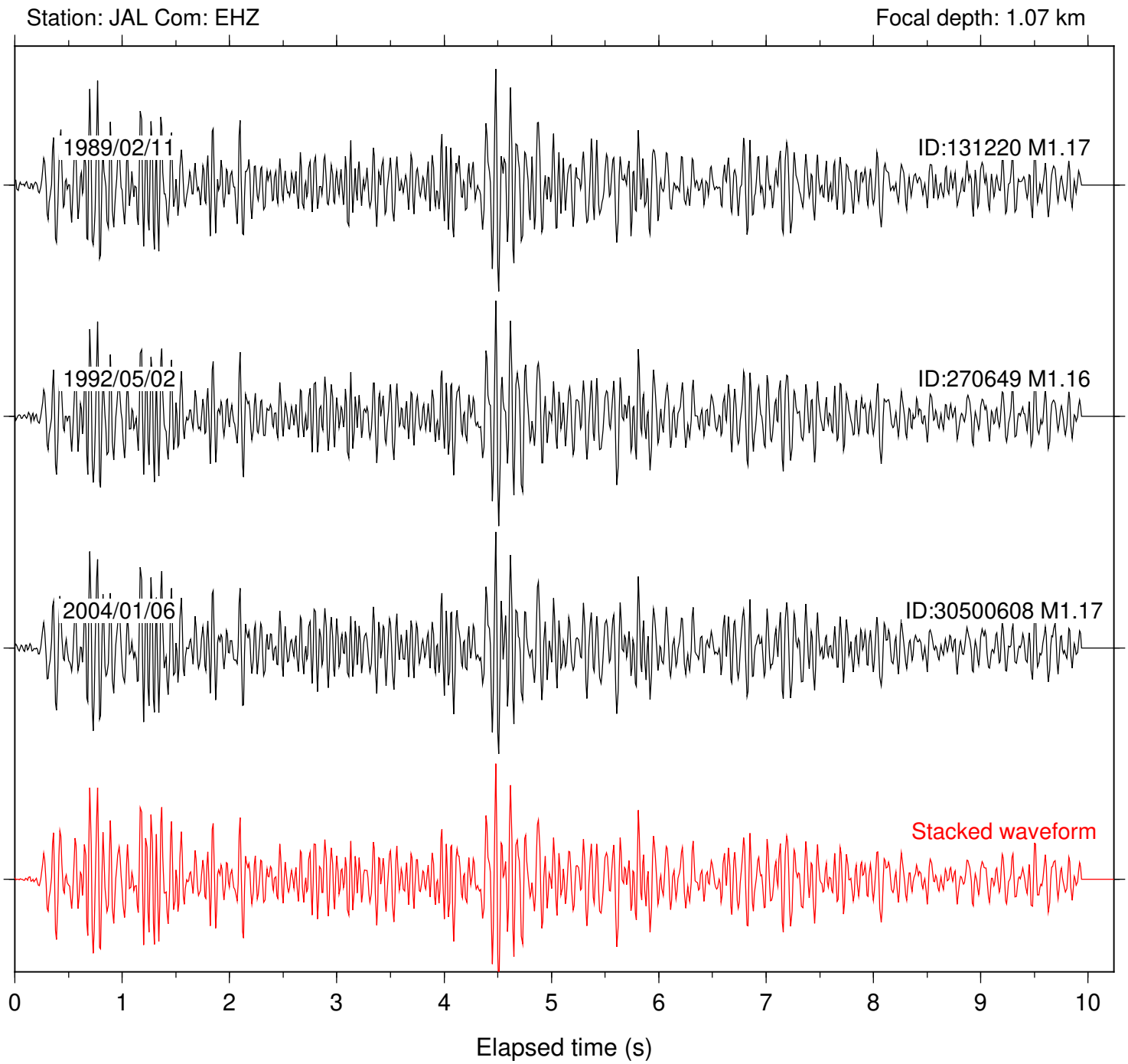
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.07 km
1989/02/11
ID:131220 M1.17
1992/05/02
ID:270649 M1.16
2004/01/06
ID:30500608 M1.17
Stacked waveform
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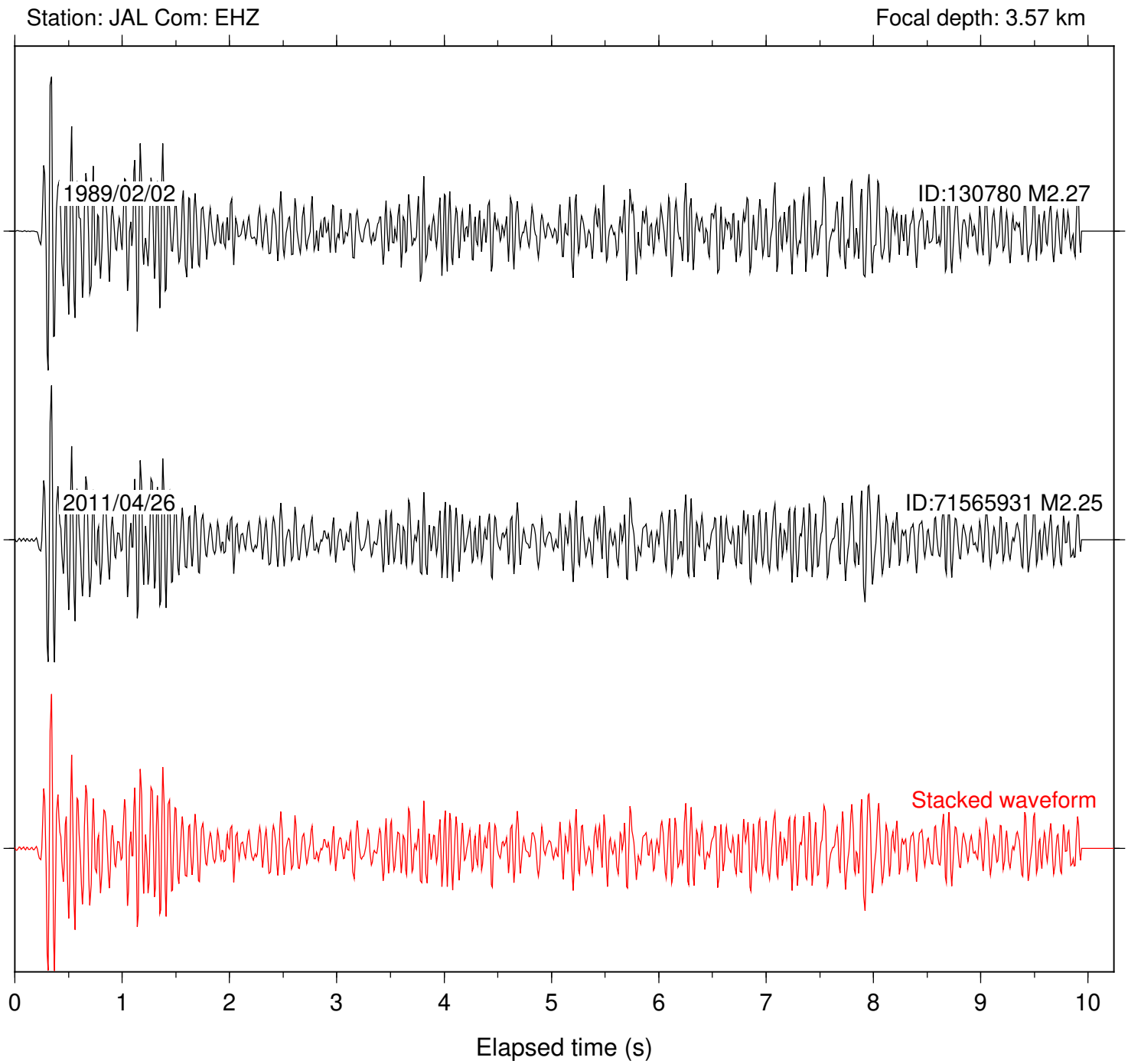
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.57 km
1989/02/02
ID:130780 M2.27
2011/04/26
ID:71565931 M2.25
Stacked waveform
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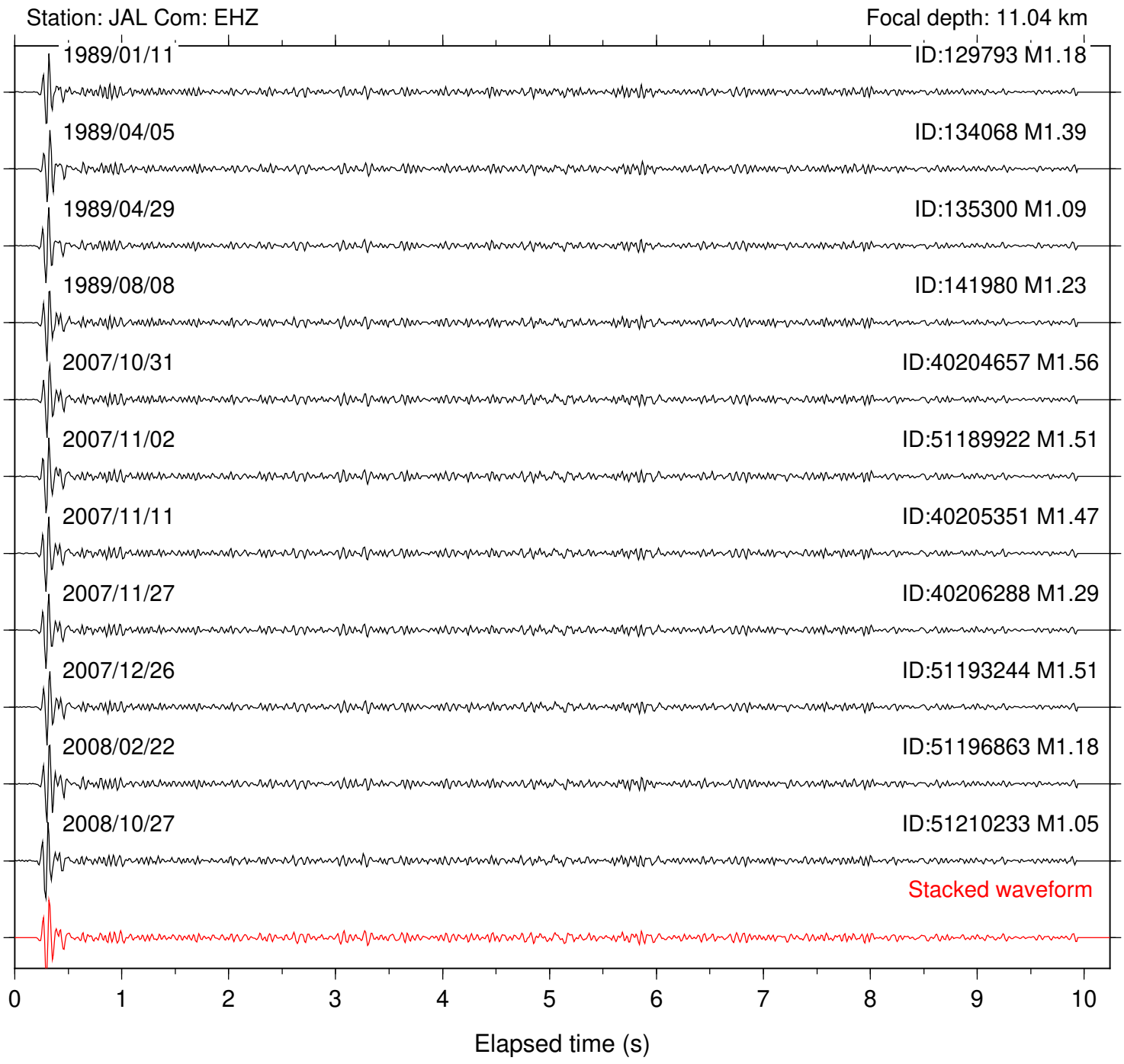
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 11.04 km
1989/01/11
ID:129793 M1.18
1989/04/05
ID:134068 M1.39
1989/04/29
ID:135300 M1.09
1989/08/08
ID:141980 M1.23
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2007/12/26
ID:51193244 M1.51
2008/02/22
ID:51196863 M1.18
2008/10/27
ID:51210233 M1.05
Stacked waveform
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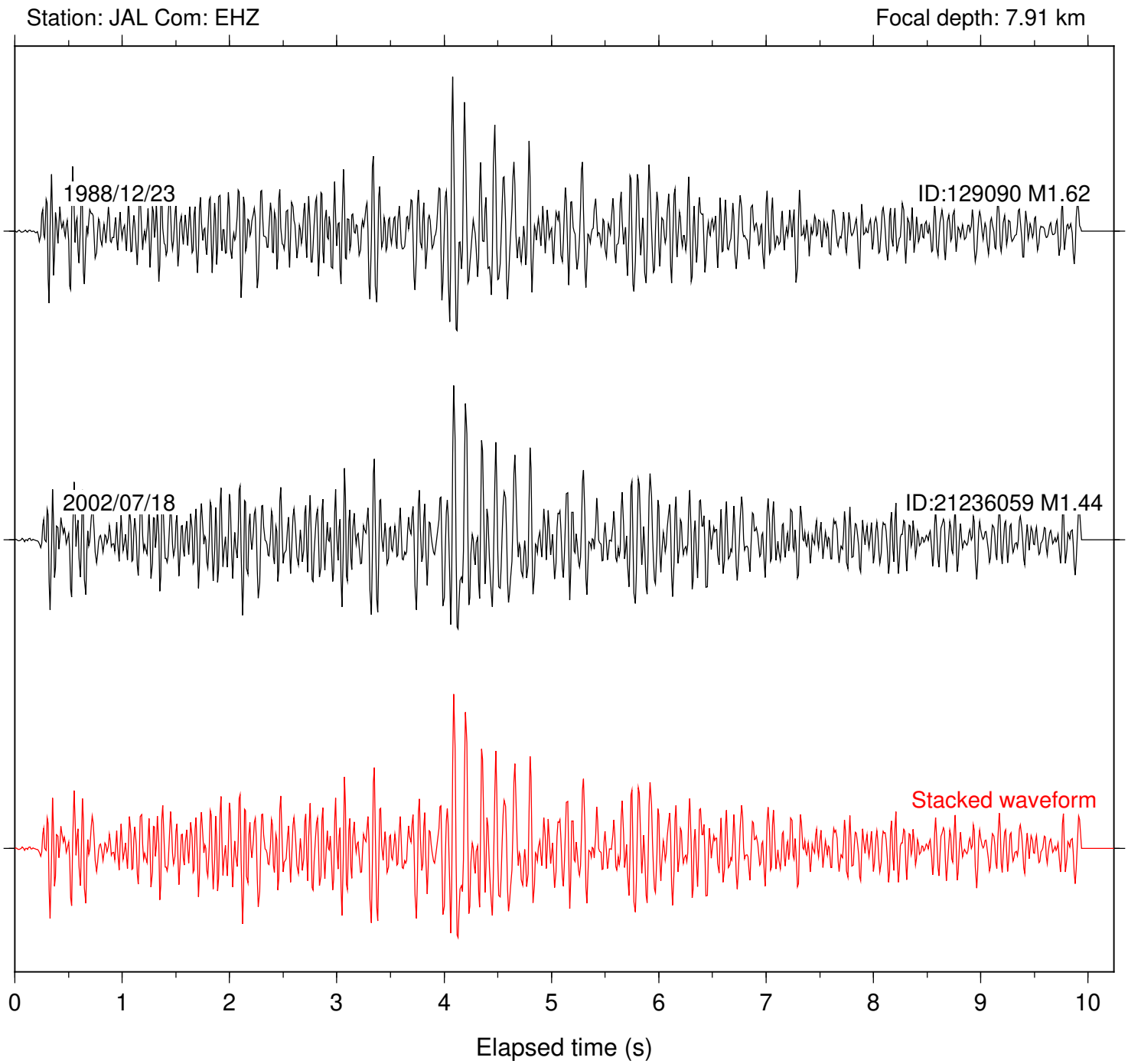
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.91 km
1988/12/23
ID:129090 M1.62
2002/07/18
ID:21236059 M1.44
Stacked waveform
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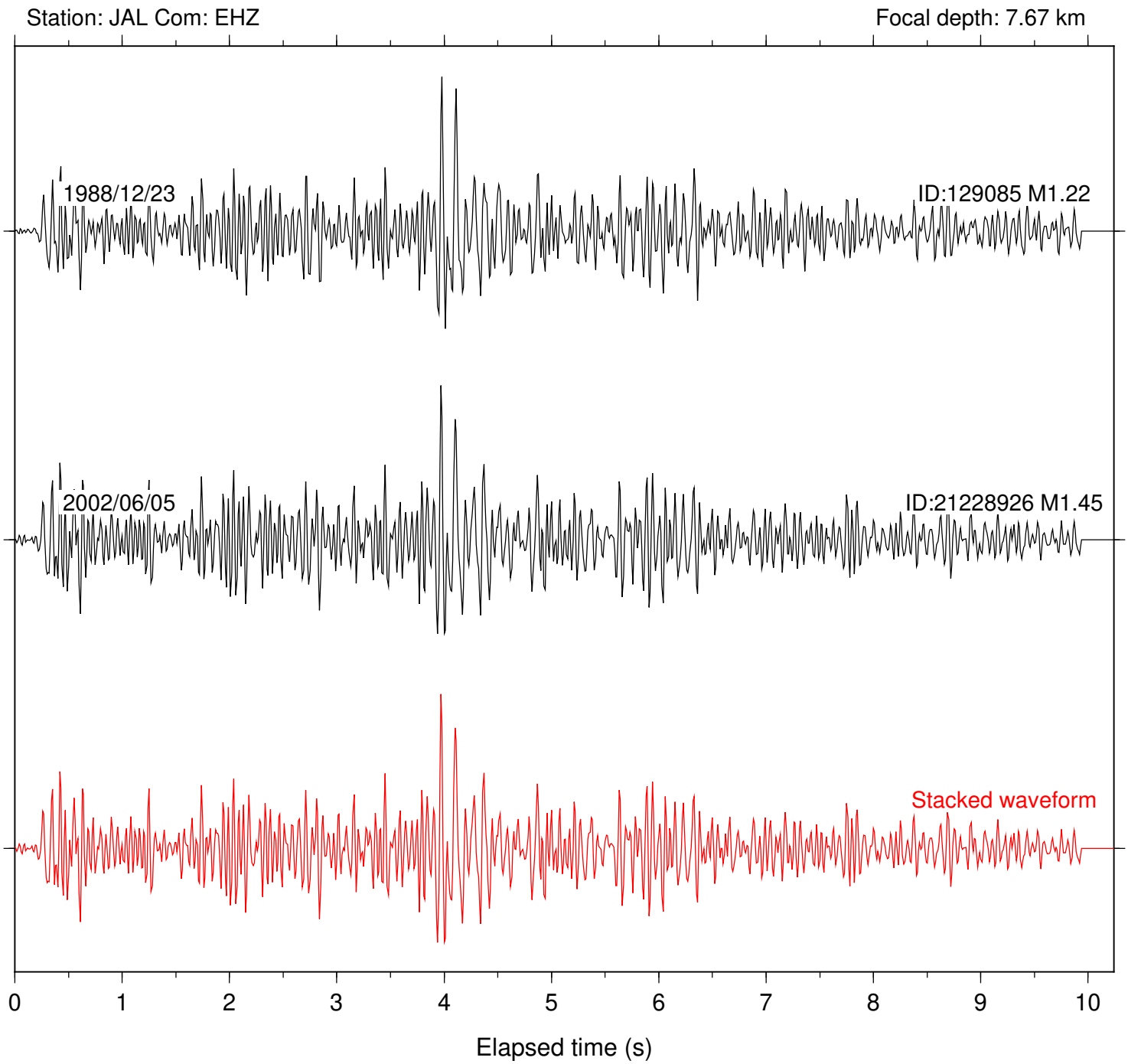
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.67 km
1988/12/23
ID:129085 M1.22
2002/06/05
ID:21228926 M1.45
Stacked waveform
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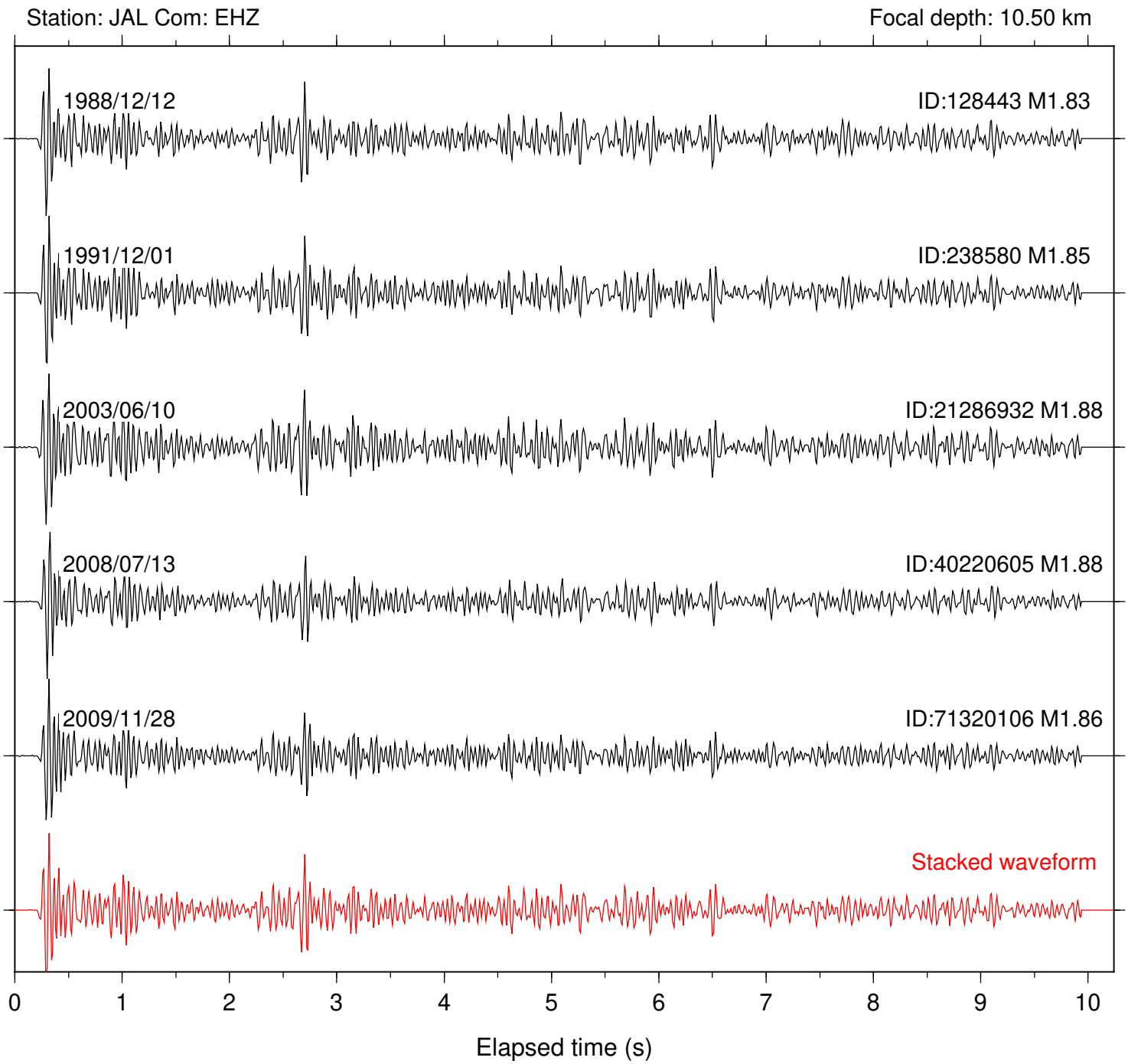
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 10.50 km
1988/12/12
ID:128443 M1.83
1991/12/01
ID:238580 M1.85
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
Stacked waveform
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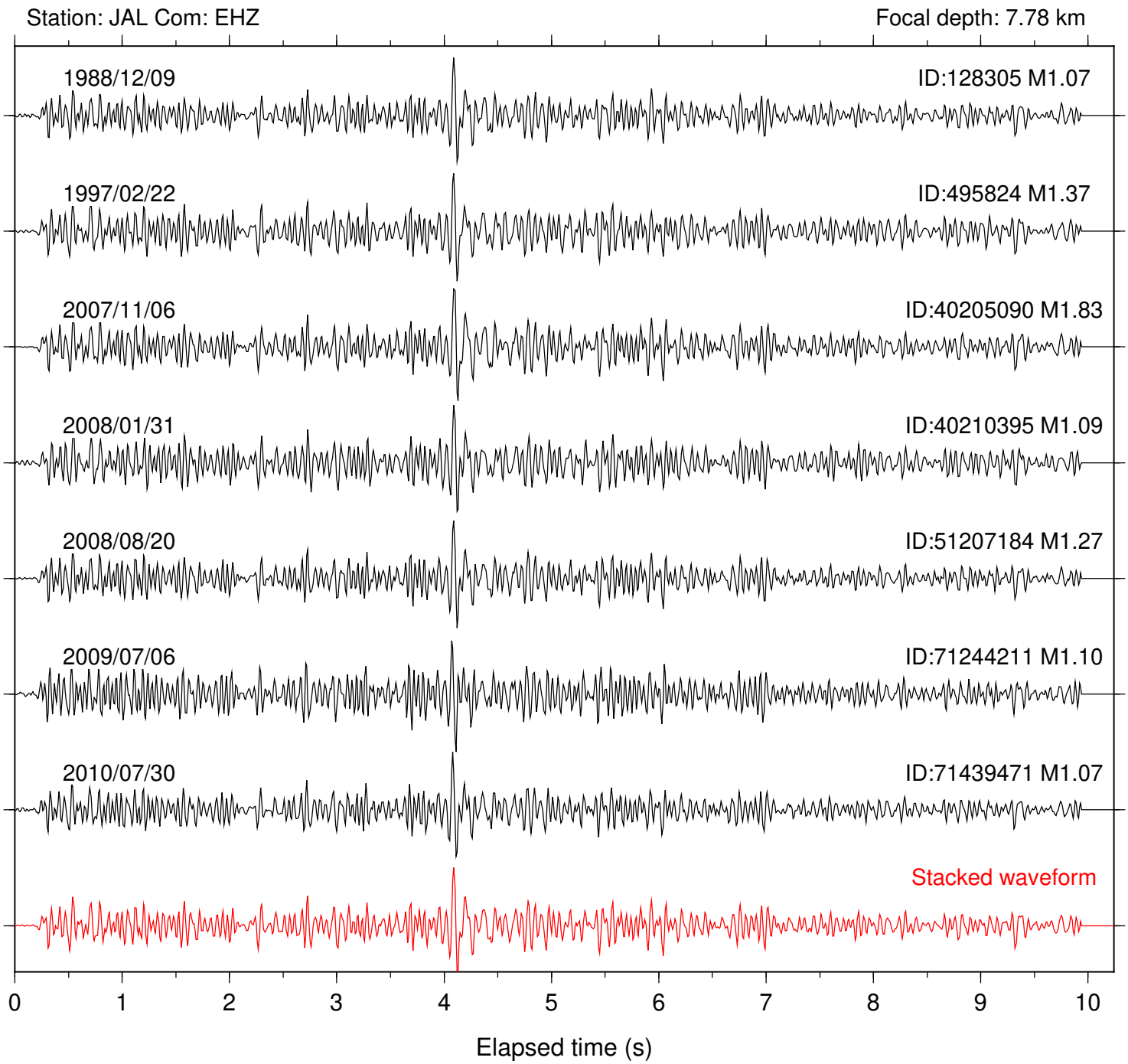
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.78 km
1988/12/09
ID:128305 M1.07
1997/02/22
ID:495824 M1.37
2007/11/06
ID:40205090 M1.83
2008/01/31
ID:40210395 M1.09
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
2010/07/30
ID:71439471 M1.07
Stacked waveform
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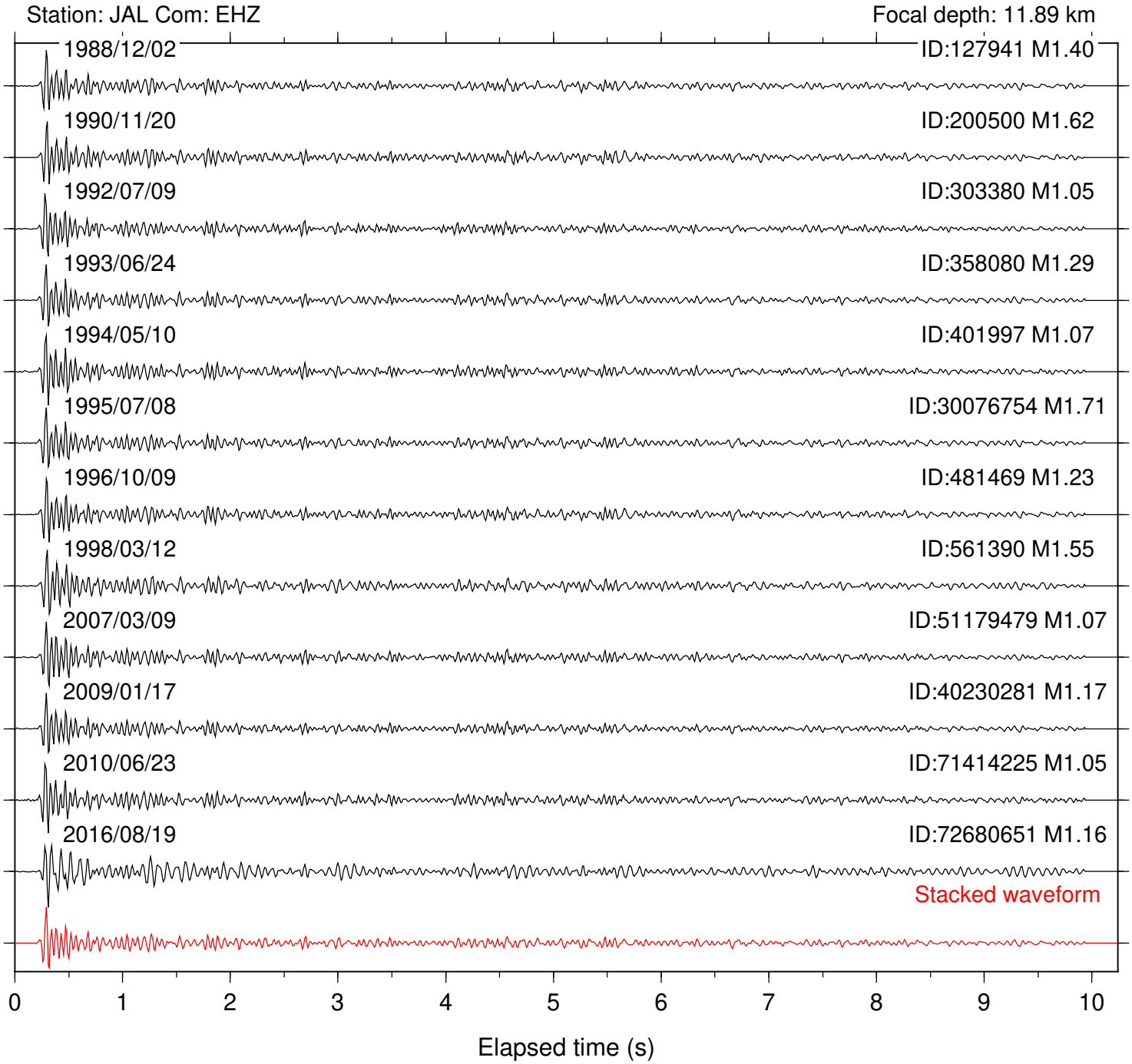
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 11.89 km
1988/12/02
ID:127941 M1.40
1990/11/20
ID:200500 M1.62
1992/07/09
ID:303380 M1.05
1993/06/24
ID:358080 M1.29
1994/05/10
ID:401997 M1.07
1995/07/08
ID:30076754 M1.71
1996/10/09
ID:481469 M1.23
1998/03/12
ID:561390 M1.55
2007/03/09
ID:51179479 M1.07
2009/01/17
ID:40230281 M1.17
2010/06/23
ID:71414225 M1.05
2016/08/19
ID:72680651 M1.16
Stacked waveform
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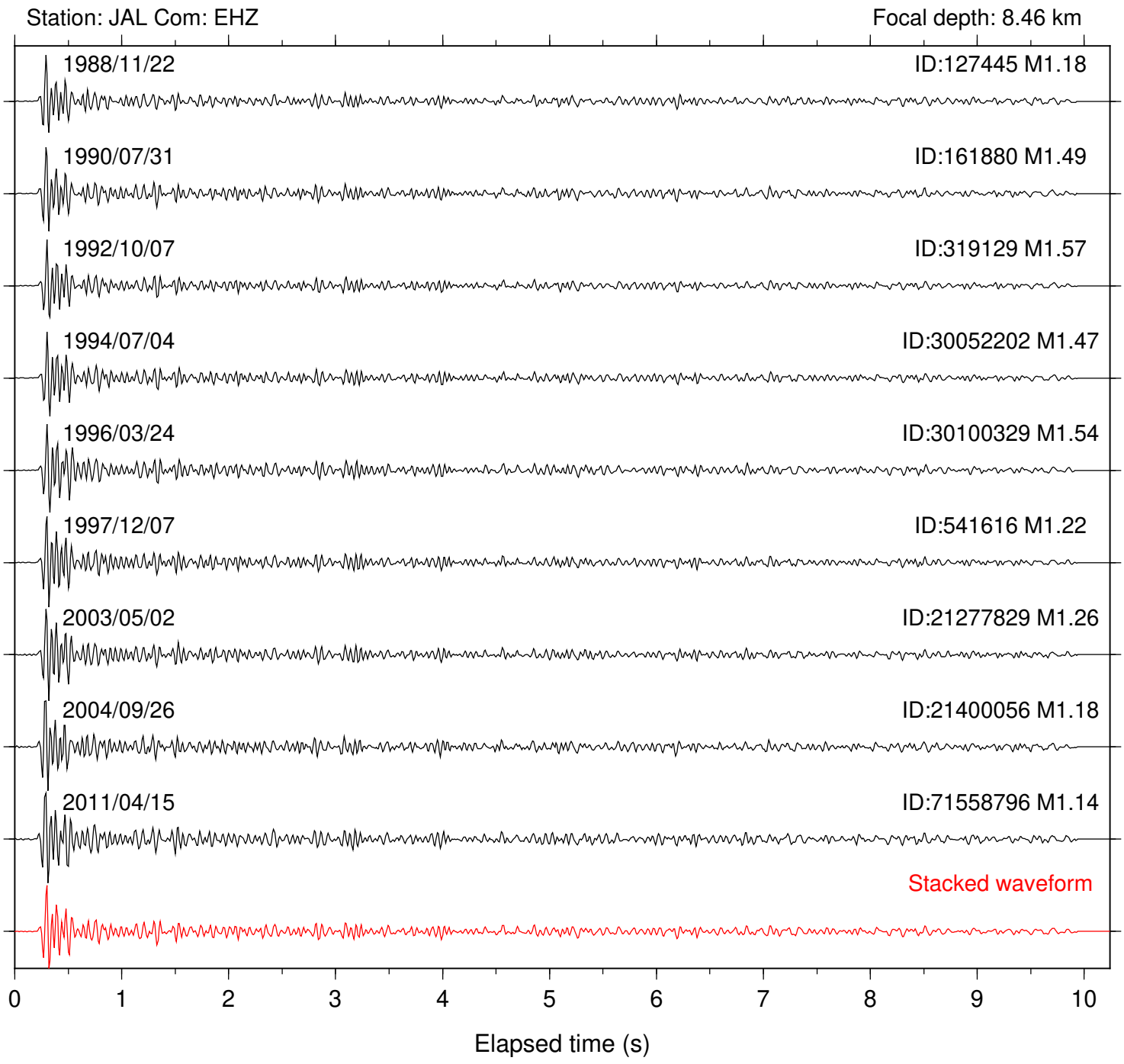
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.46 km
1988/11/22
ID:127445 M1.18
1990/07/31
ID:161880 M1.49
1992/10/07
ID:319129 M1.57
1994/07/04
ID:30052202 M1.47
1996/03/24
ID:30100329 M1.54
1997/12/07
ID:541616 M1.22
2003/05/02
ID:21277829 M1.26
2004/09/26
ID:21400056 M1.18
2011/04/15
ID:71558796 M1.14
Stacked waveform
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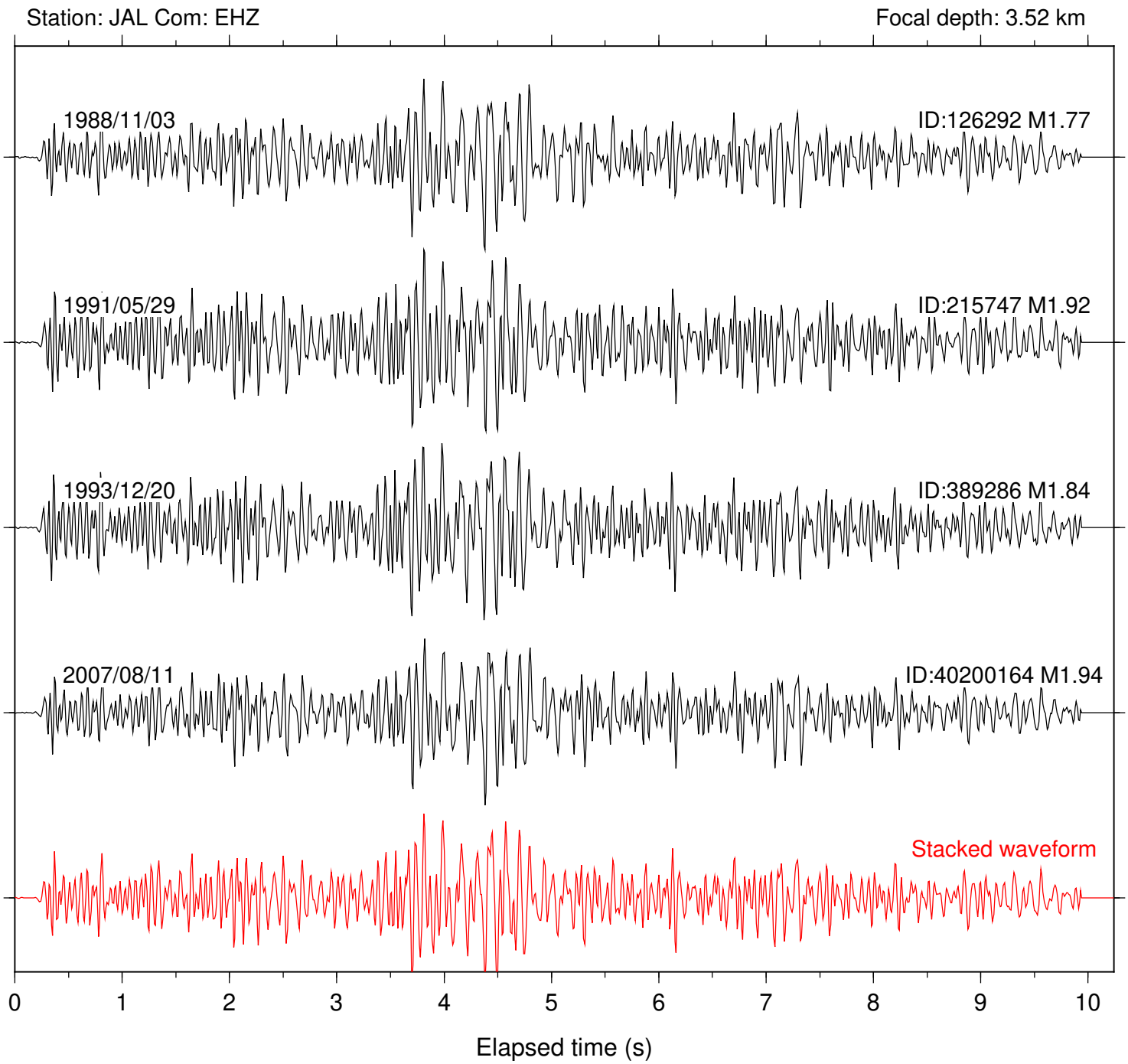
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.52 km
1988/11/03
ID:126292 M1.77
1991/05/29
ID:215747 M1.92
1993/12/20
ID:389286 M1.84
2007/08/11
ID:40200164 M1.94
Stacked waveform
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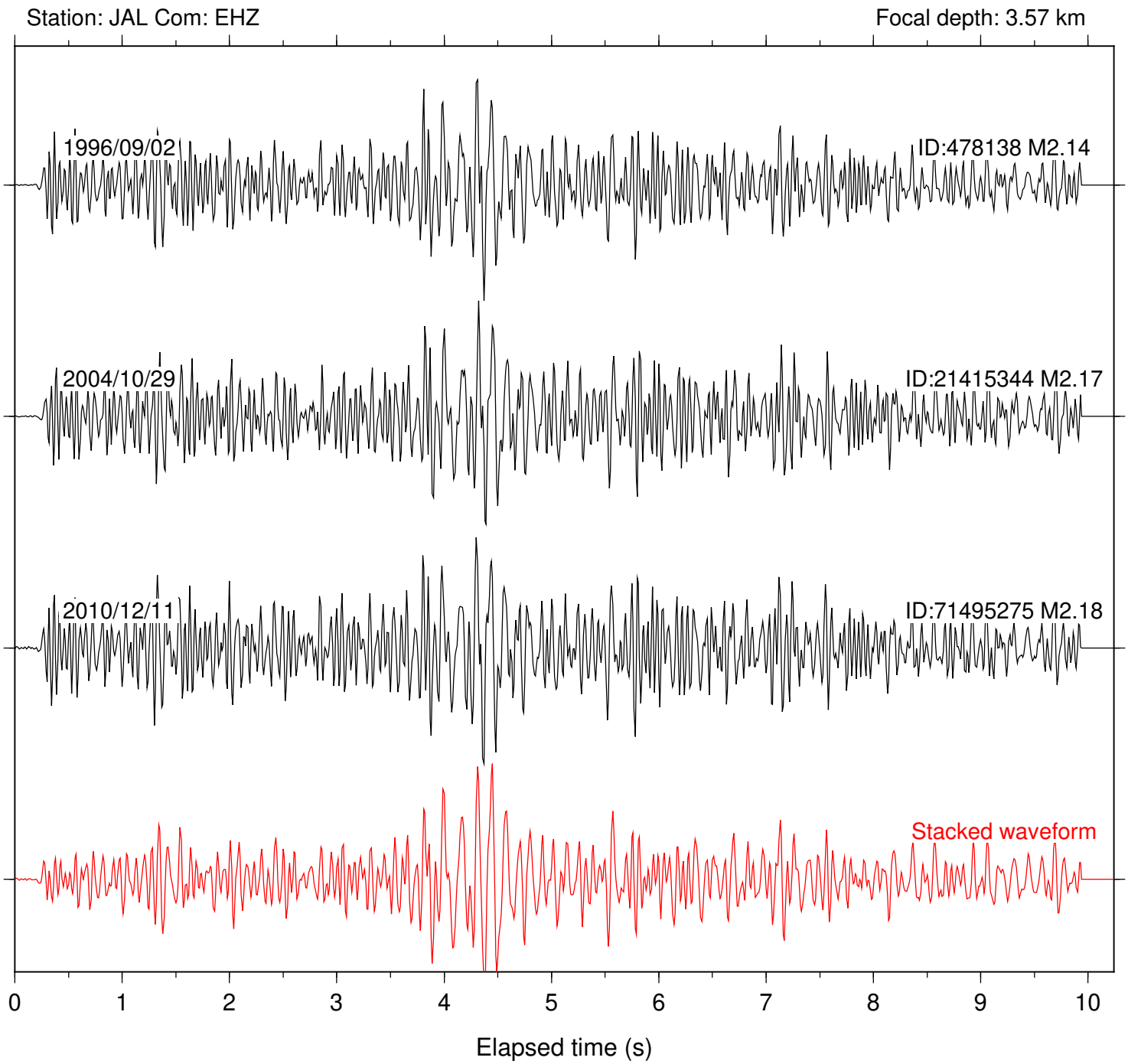
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.57 km
1996/09/02
ID:478138 M2.14
2004/10/29
ID:21415344 M2.17
2010/12/11
ID:71495275 M2.18
Stacked waveform
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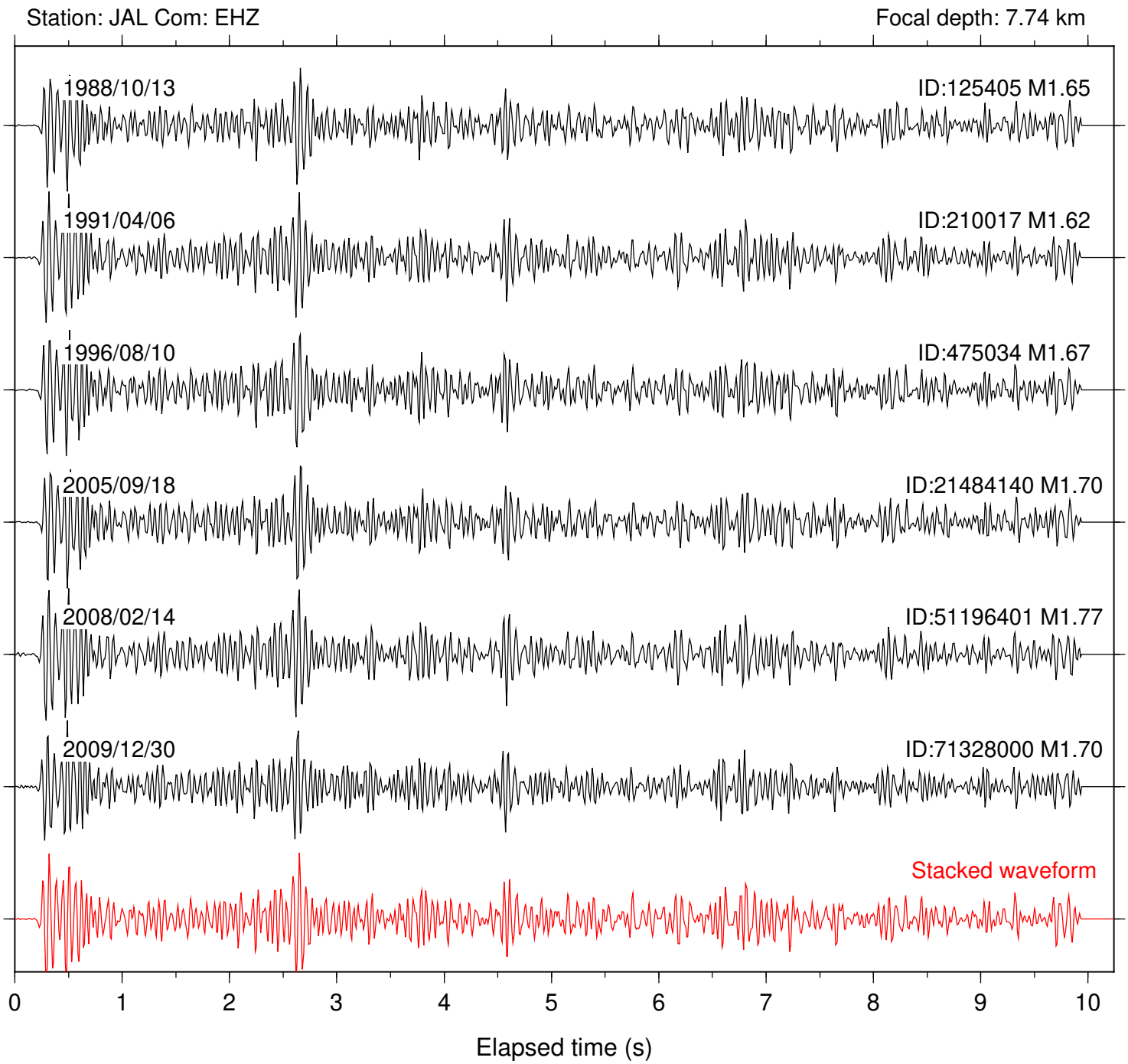
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.74 km
1988/10/13
ID:125405 M1.65
1991/04/06
ID:210017 M1.62
1996/08/10
ID:475034 M1.67
2005/09/18
ID:21484140 M1.70
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
Stacked waveform
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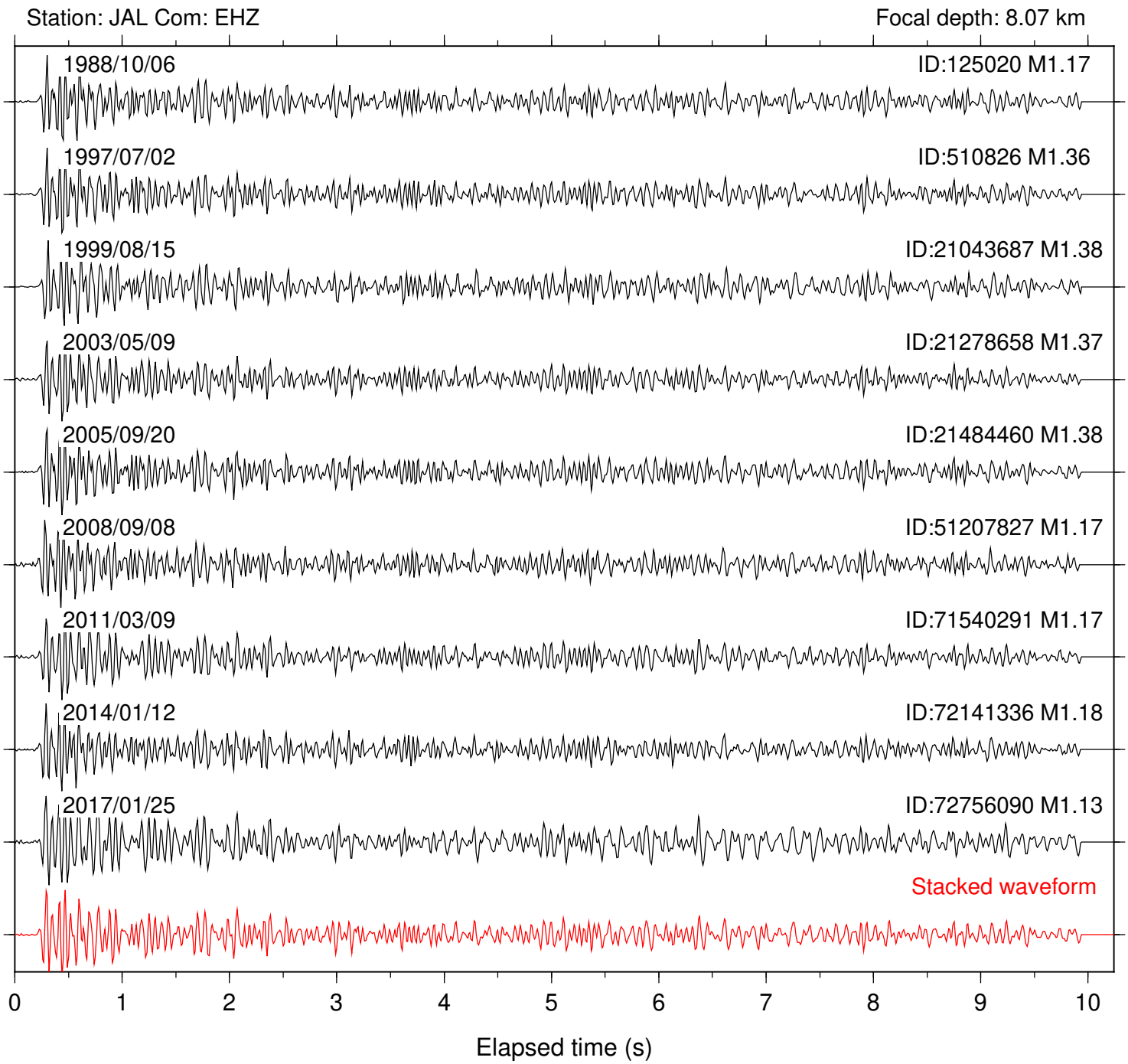
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.07 km
1988/10/06
ID:125020 M1.17
1997/07/02
ID:510826 M1.36
1999/08/15
ID:21043687 M1.38
2003/05/09
ID:21278658 M1.37
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
2011/03/09
ID:71540291 M1.17
2014/01/12
ID:72141336 M1.18
2017/01/25
ID:72756090 M1.13
Stacked waveform
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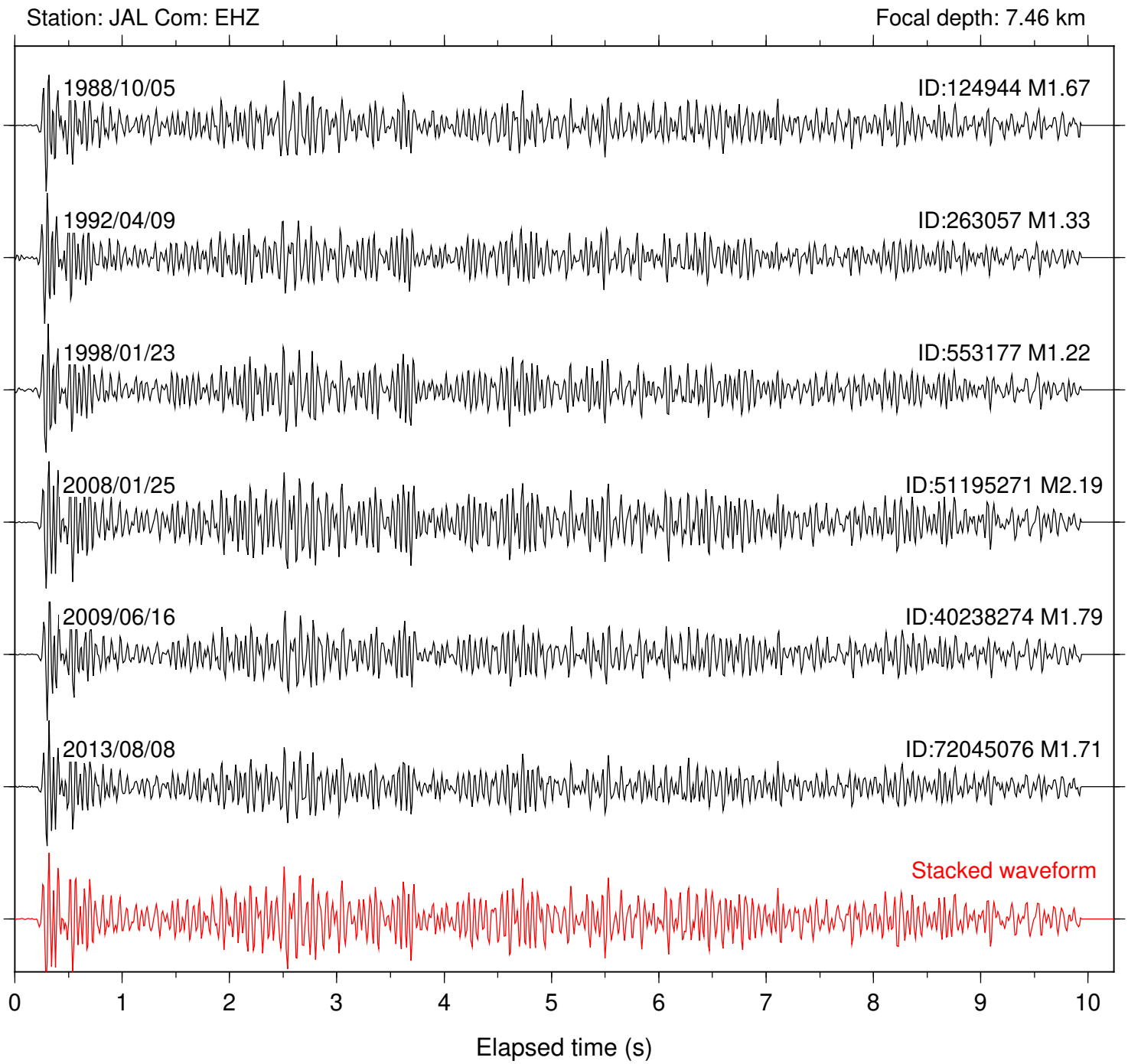
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.46 km
1988/10/05
ID:124944 M1.67
1992/04/09
ID:263057 M1.33
1998/01/23
ID:553177 M1.22
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
Stacked waveform
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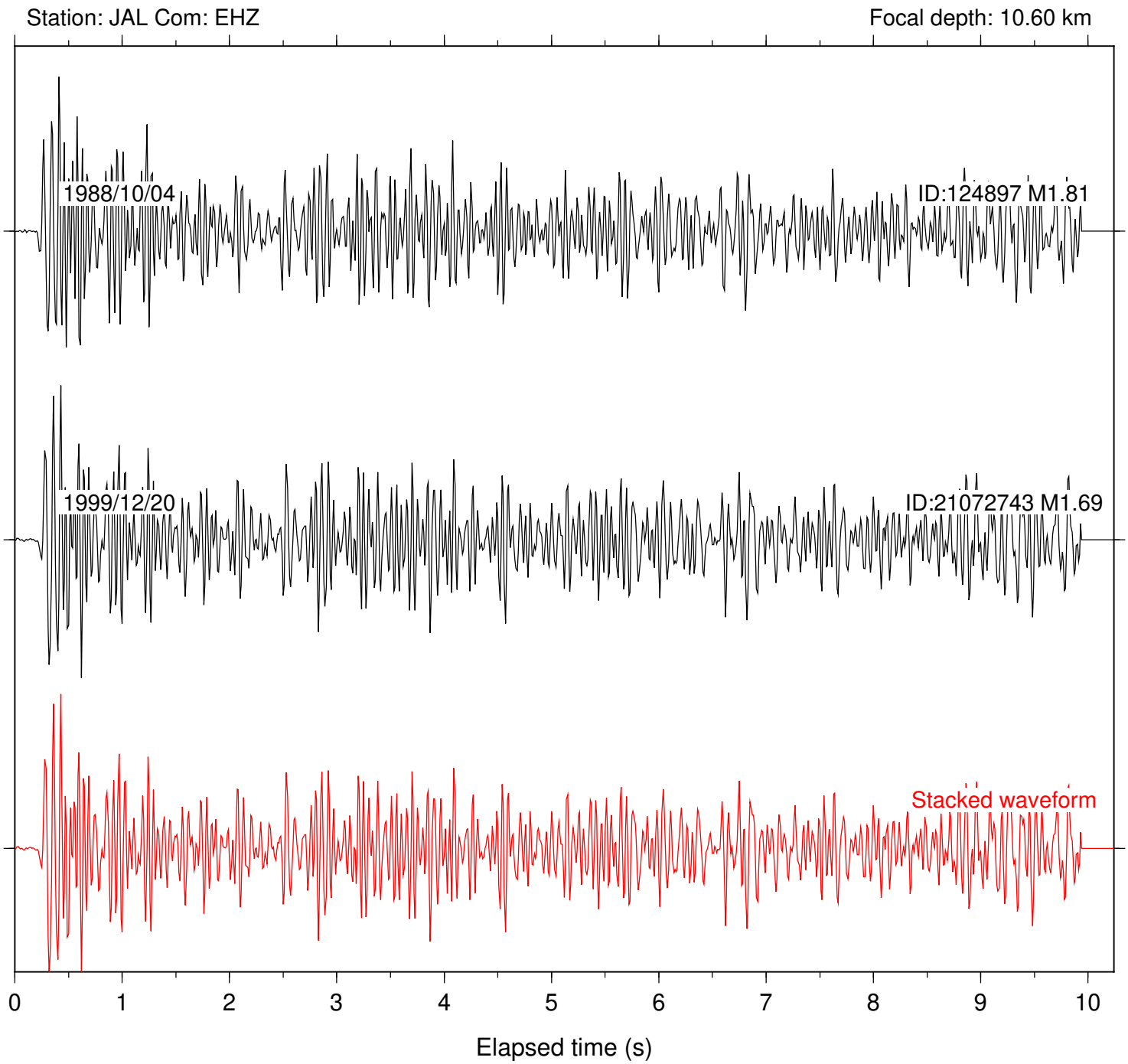
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 10.60 km
1988/10/04
ID:124897 M1.81
1999/12/20
ID:21072743 M1.69
Stacked waveform
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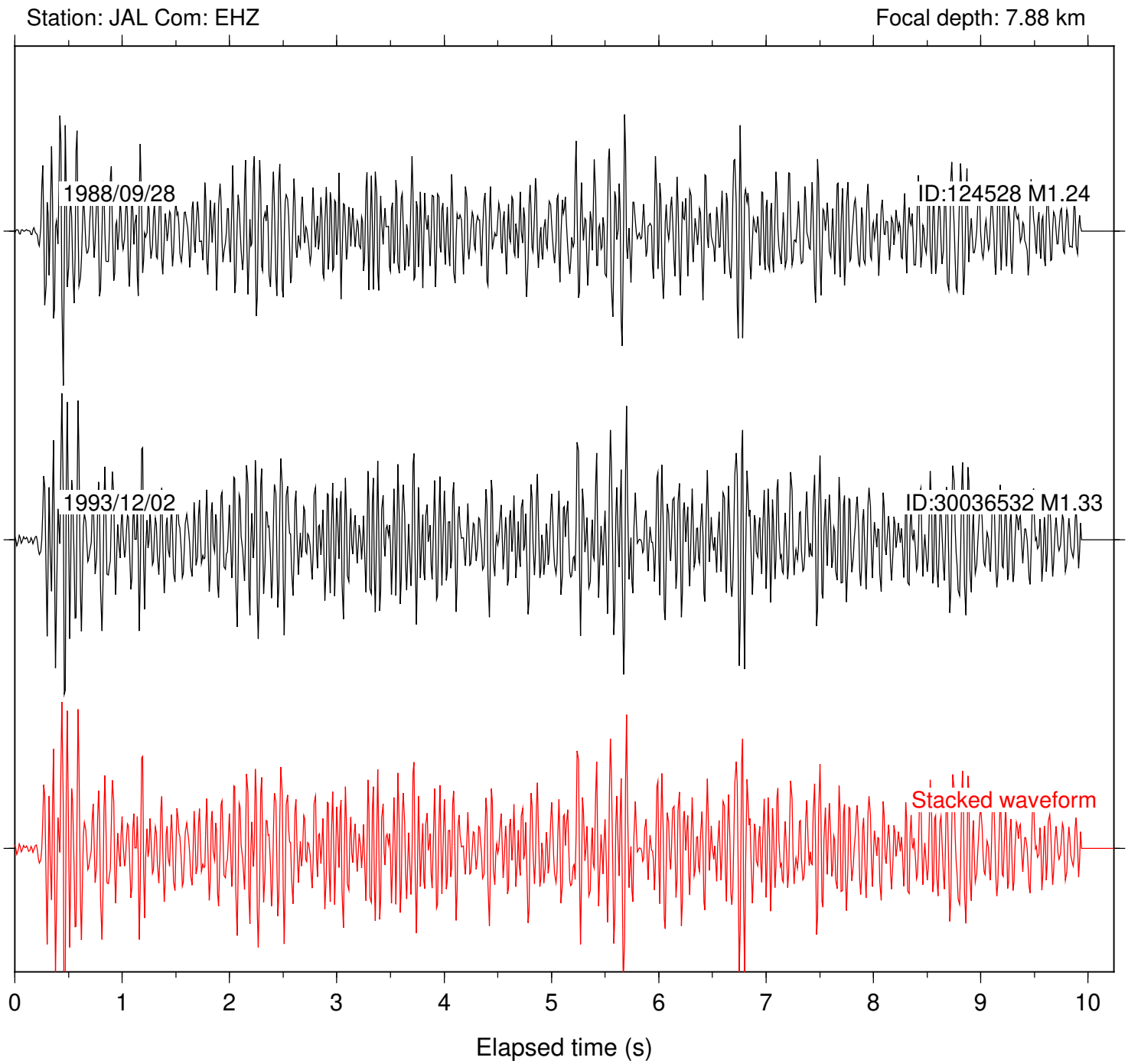
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.88 km
1988/09/28
ID:124528 M1.24
1993/12/02
ID:30036532 M1.33
Stacked waveform
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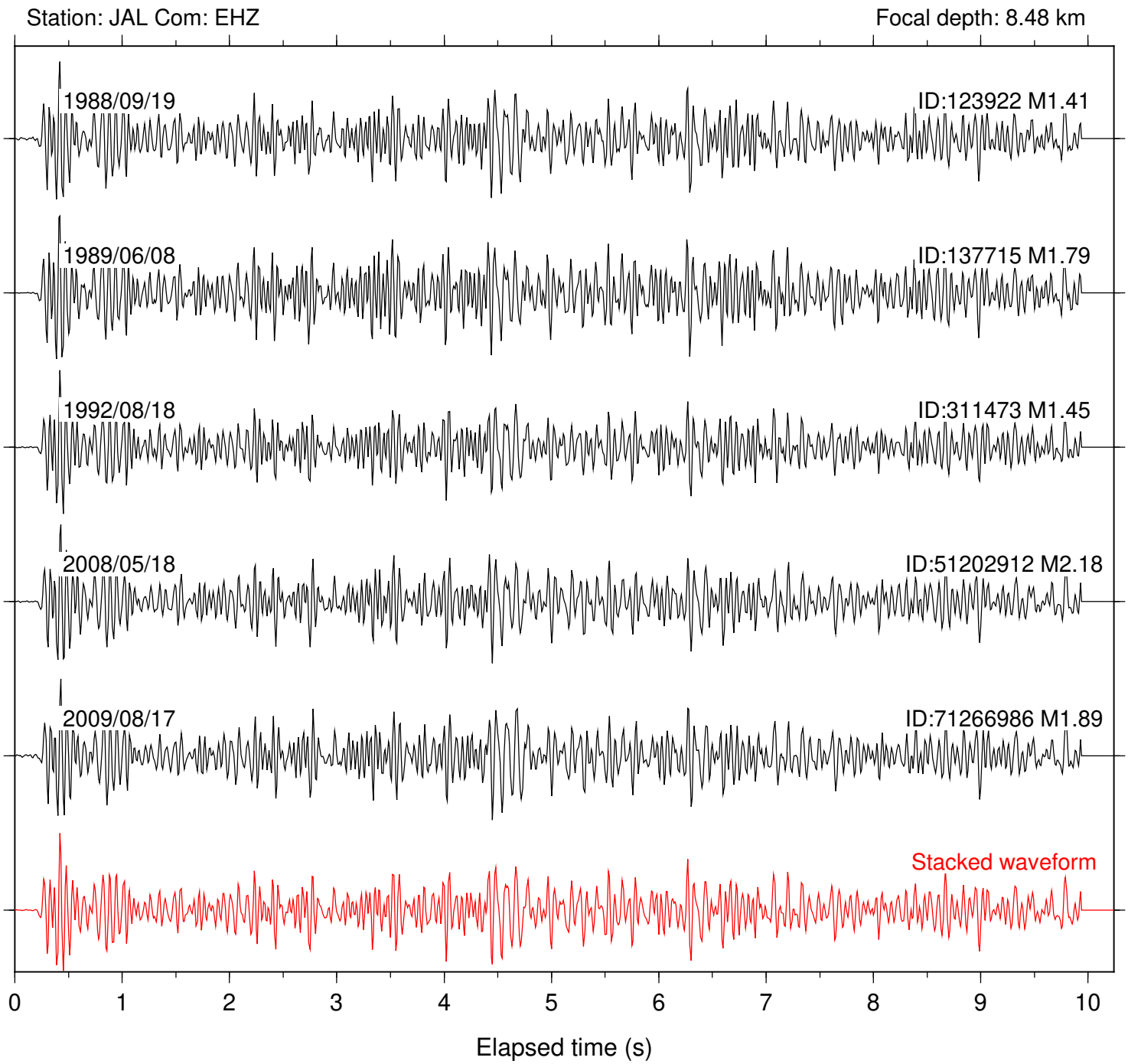
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.48 km
1988/09/19
ID:123922 M1.41
1989/06/08
ID:137715 M1.79
1992/08/18
ID:311473 M1.45
2008/05/18
ID:51202912 M2.18
2009/08/17
ID:71266986 M1.89
Stacked waveform
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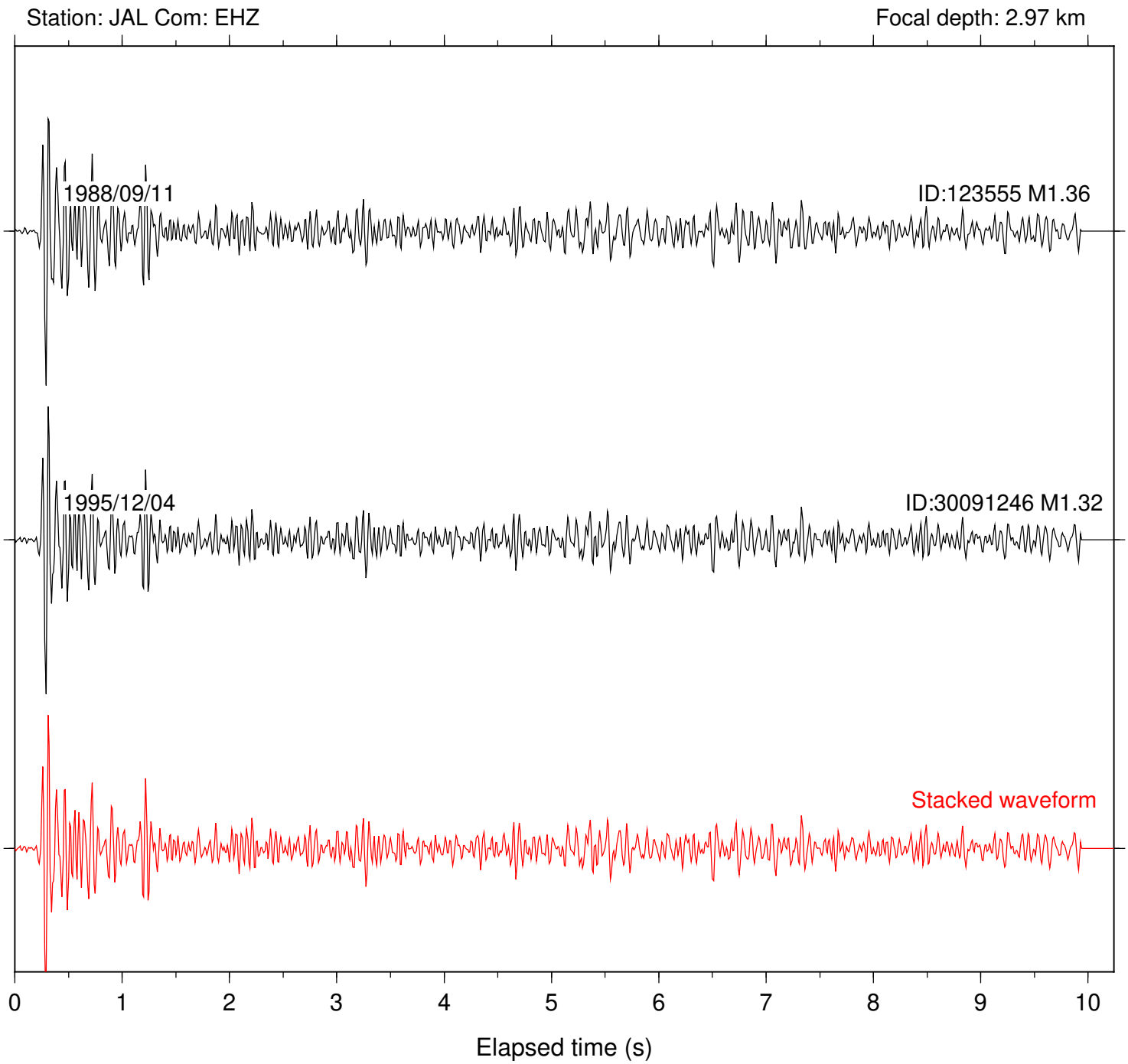
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.97 km
1988/09/11
ID:123555 M1.36
1995/12/04
ID:30091246 M1.32
Stacked waveform
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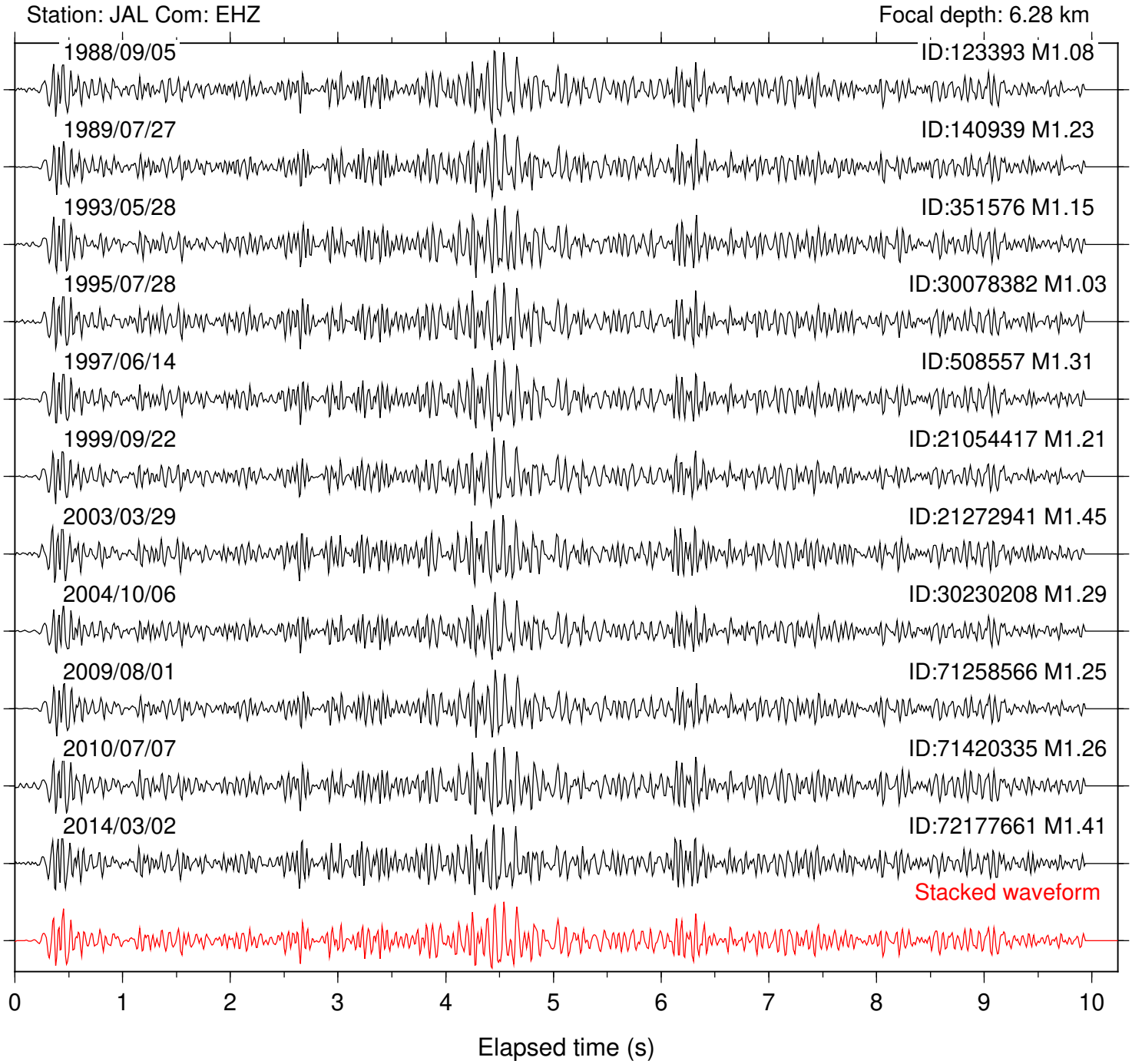
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.28 km
1988/09/05
ID:123393 M1.08
1989/07/27
ID:140939 M1.23
1993/05/28
ID:351576 M1.15
1995/07/28
ID:30078382 M1.03
1997/06/14
ID:508557 M1.31
1999/09/22
ID:21054417 M1.21
2003/03/29
ID:21272941 M1.45
2004/10/06
ID:30230208 M1.29
2009/08/01
ID:71258566 M1.25
2010/07/07
ID:71420335 M1.26
2014/03/02
ID:72177661 M1.41
Stacked waveform
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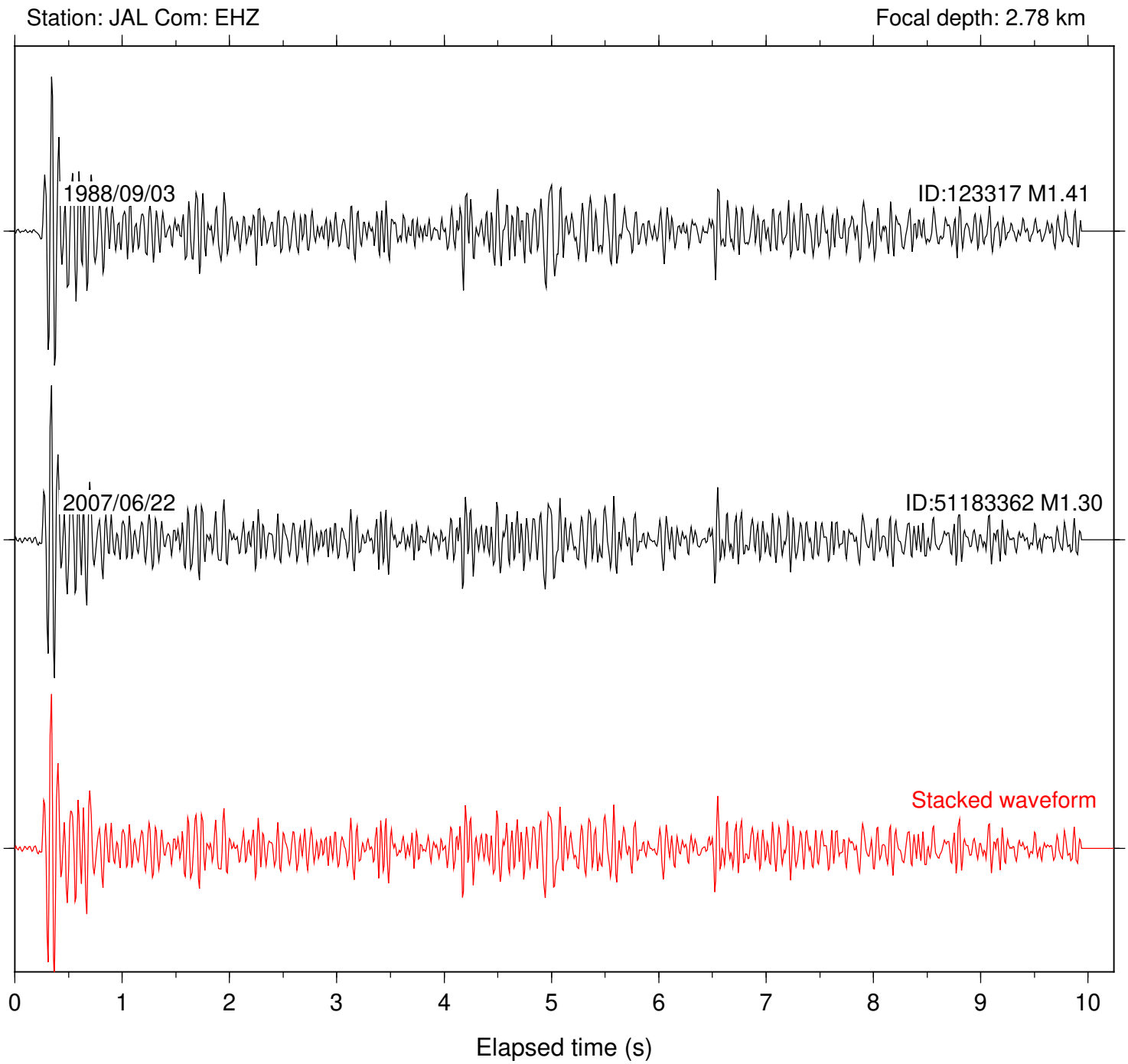
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.78 km
1988/09/03
ID:123317 M1.41
2007/06/22
ID:51183362 M1.30
Stacked waveform
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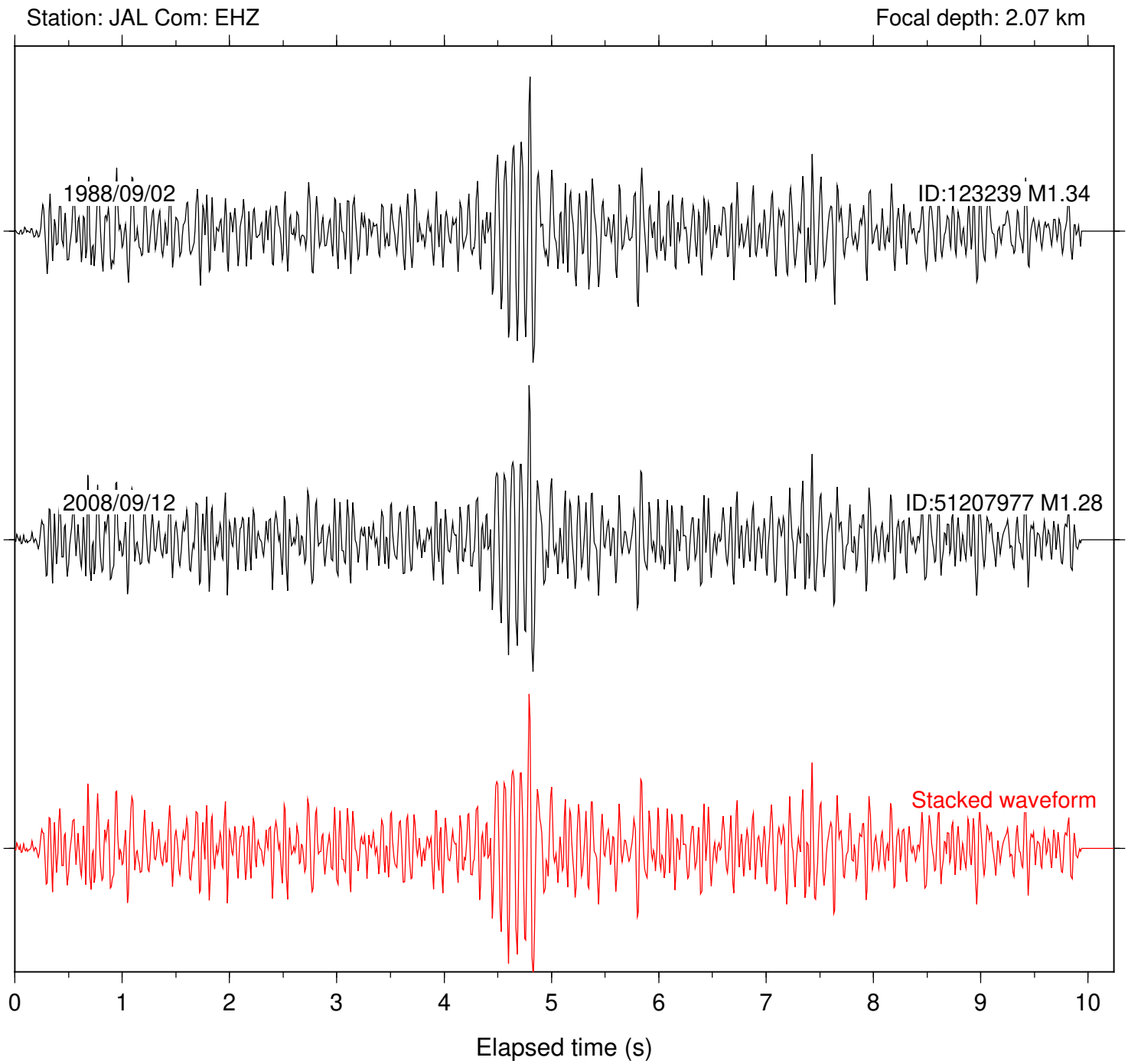
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.07 km
1988/09/02
ID:123239 M1.34
2008/09/12
ID:51207977 M1.28
Stacked waveform
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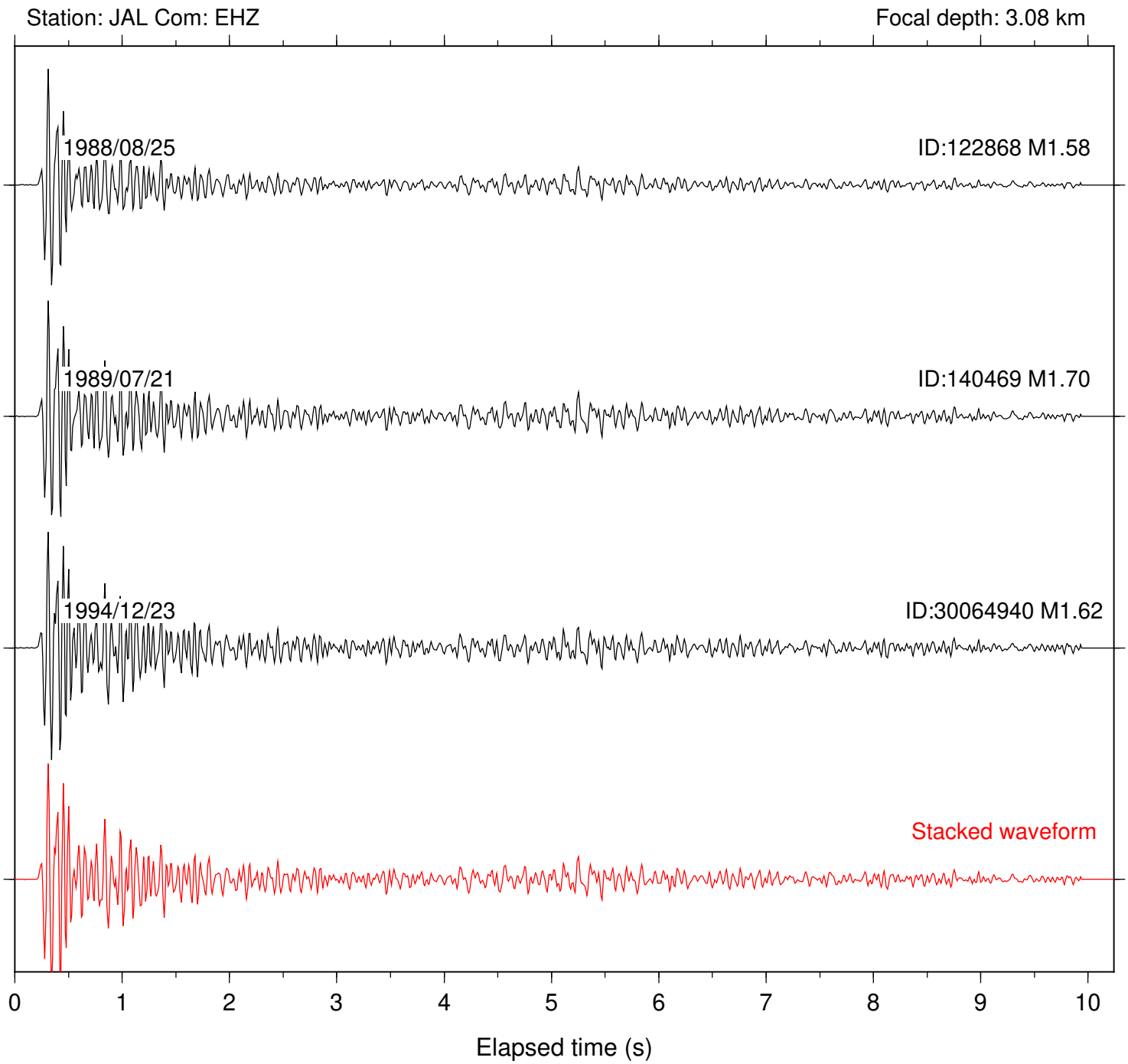
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.08 km
1988/08/25
ID:122868 M1.58
1989/07/21
ID:140469 M1.70
1994/12/23
ID:30064940 M1.62
Stacked waveform
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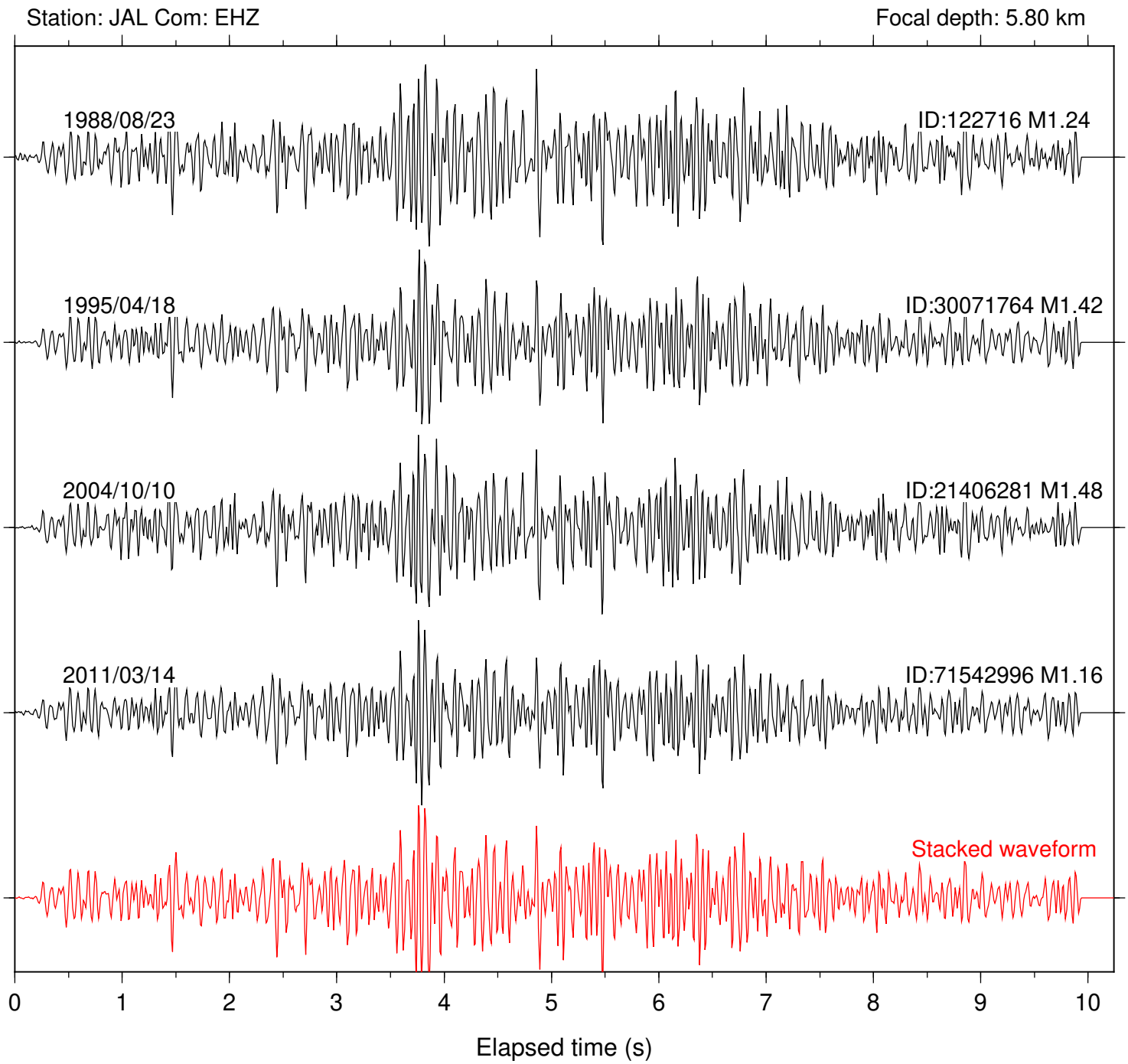
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.80 km
1988/08/23
ID:122716 M1.24
1995/04/18
ID:30071764 M1.42
2004/10/10
ID:21406281 M1.48
2011/03/14
ID:71542996 M1.16
Stacked waveform
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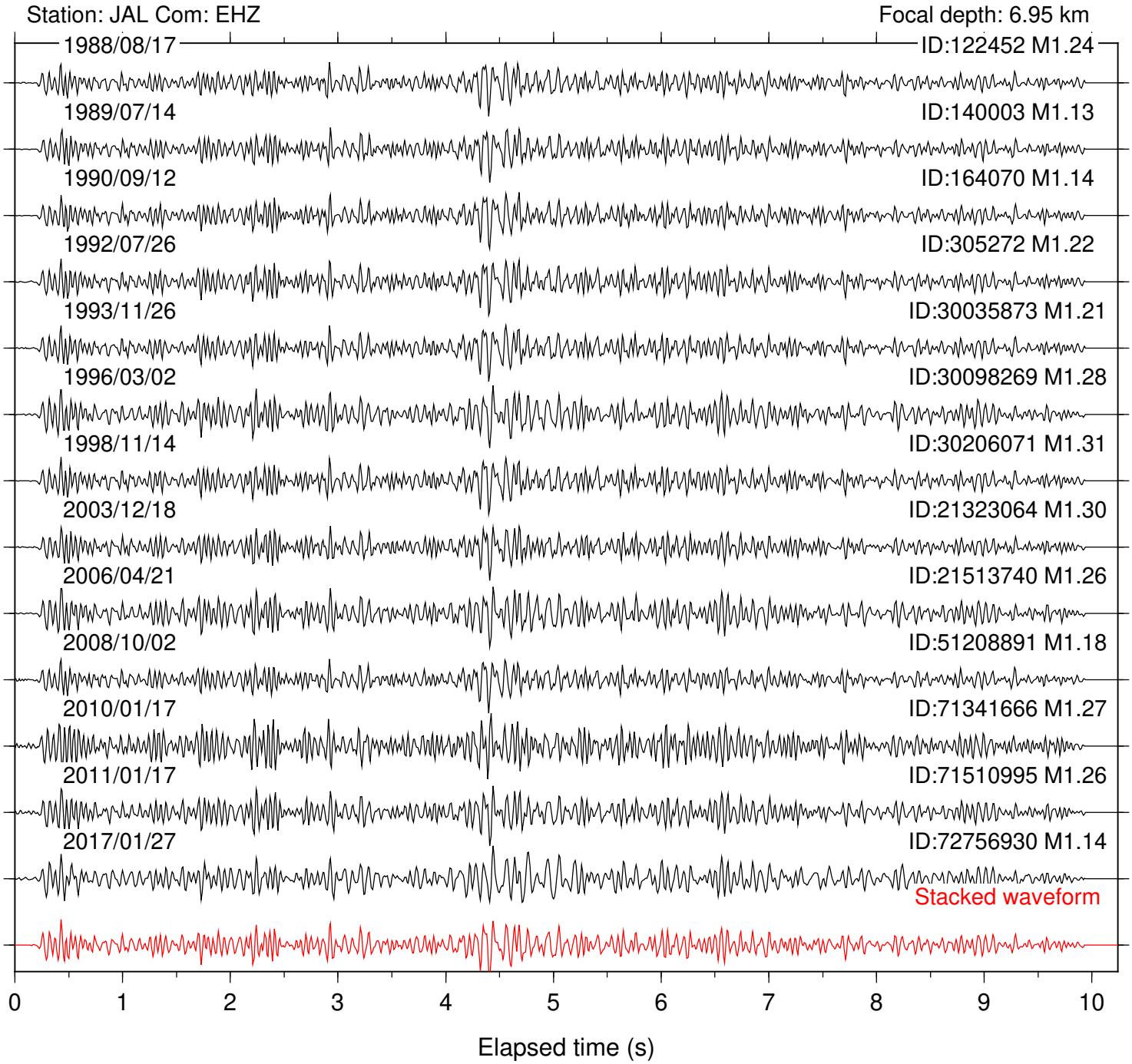
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.95 km
1988/08/17
ID:122452 M1.24
1989/07/14
ID:140003 M1.13
1990/09/12
ID:164070 M1.14
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
1996/03/02
ID:30098269 M1.28
1998/11/14
ID:30206071 M1.31
2003/12/18
ID:21323064 M1.30
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
2011/01/17
ID:71510995 M1.26
2017/01/27
ID:72756930 M1.14
Stacked waveform
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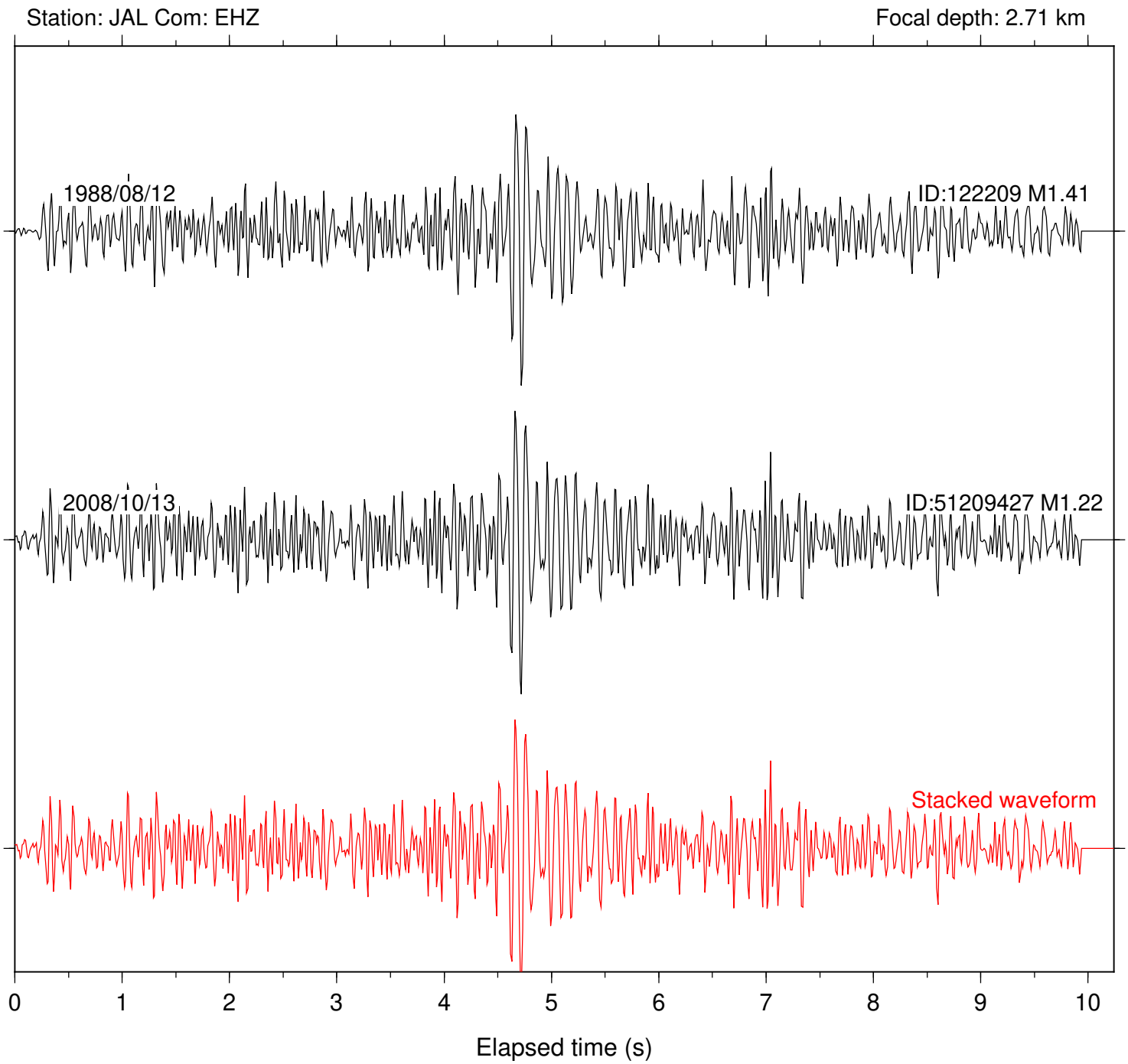
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.71 km
1988/08/12
ID:122209 M1.41
2008/10/13
ID:51209427 M1.22
Stacked waveform
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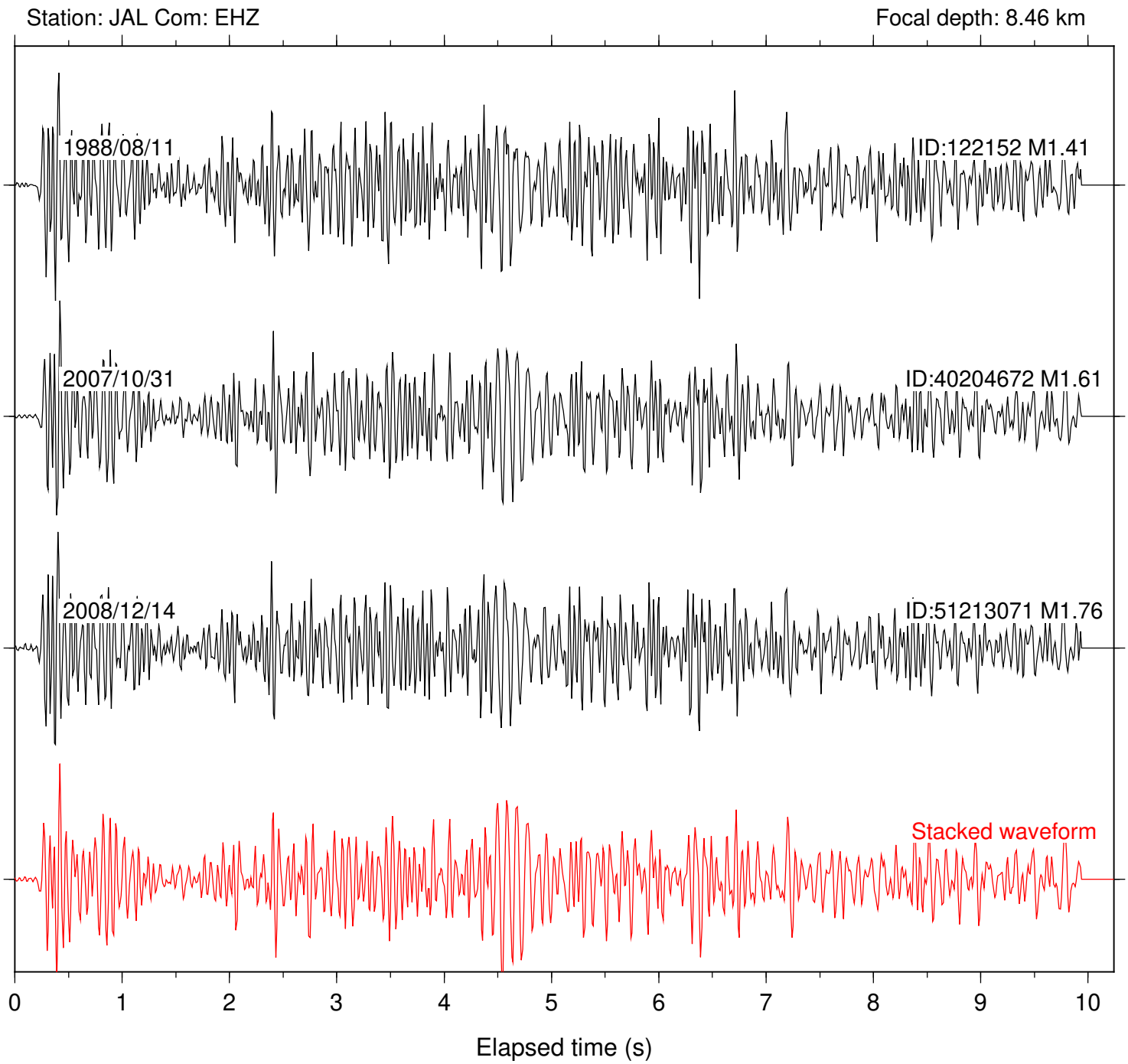
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.46 km
1988/08/11
ID:122152 M1.41
2007/10/31
ID:40204672 M1.61
2008/12/14
ID:51213071 M1.76
Stacked waveform
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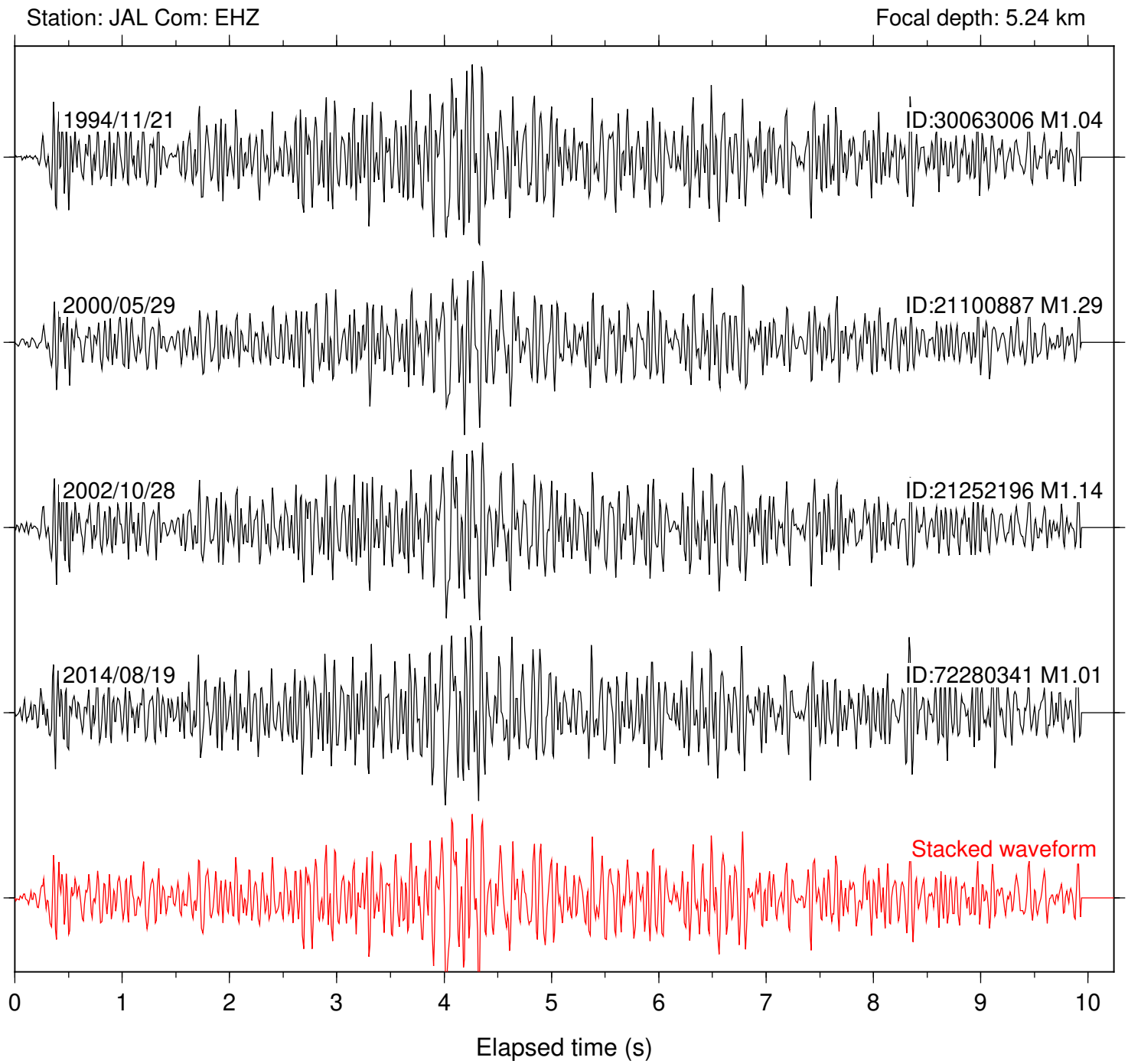
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.24 km
1994/11/21
ID:30063006 M1.04
2000/05/29
ID:21100887 M1.29
2002/10/28
ID:21252196 M1.14
2014/08/19
ID:72280341 M1.01
Stacked waveform
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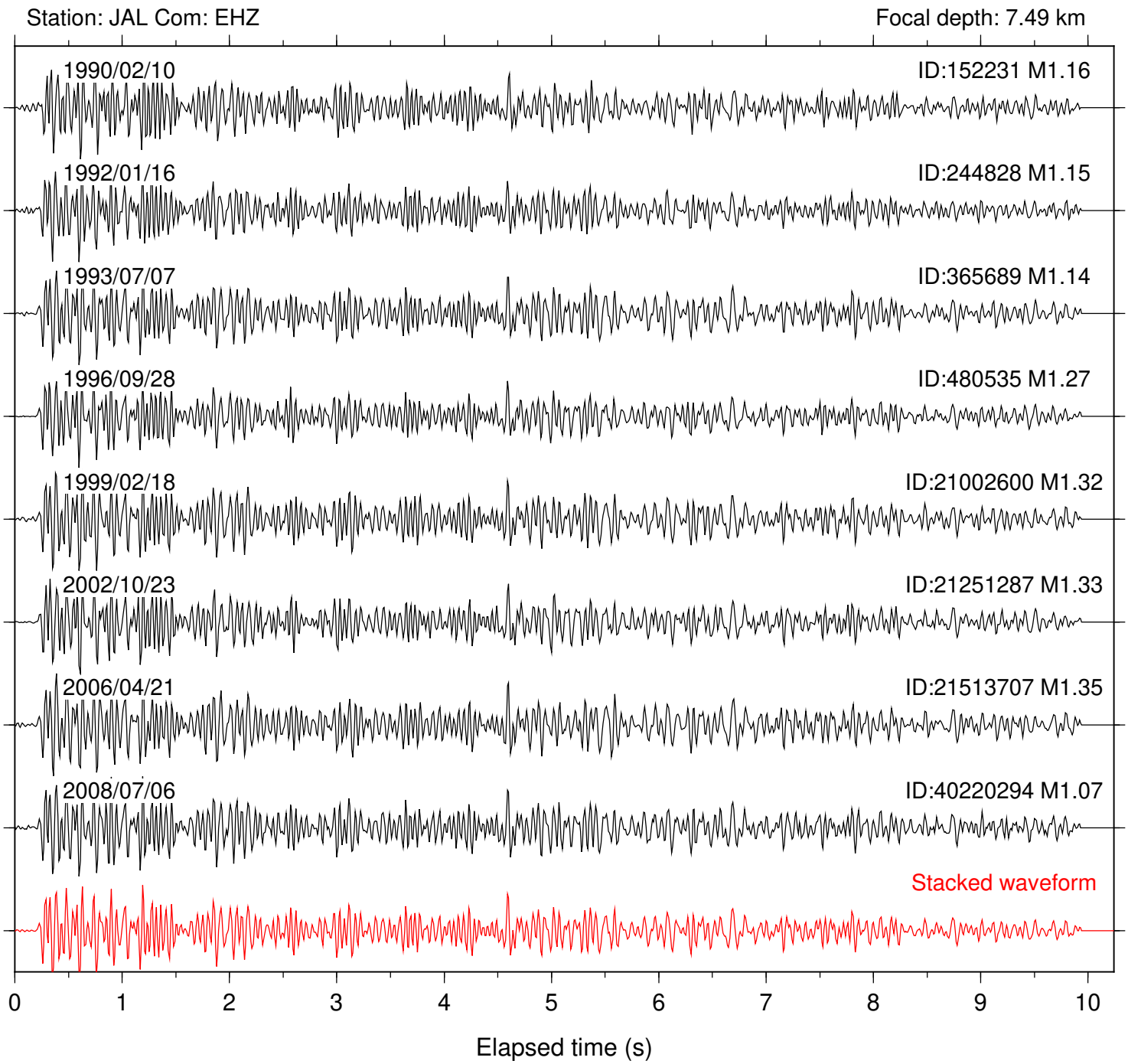
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.49 km
1990/02/10
ID:152231 M1.16
1992/01/16
ID:244828 M1.15
1993/07/07
ID:365689 M1.14
1996/09/28
ID:480535 M1.27
1999/02/18
ID:21002600 M1.32
2002/10/23
ID:21251287 M1.33
2006/04/21
ID:21513707 M1.35
2008/07/06
ID:40220294 M1.07
Stacked waveform
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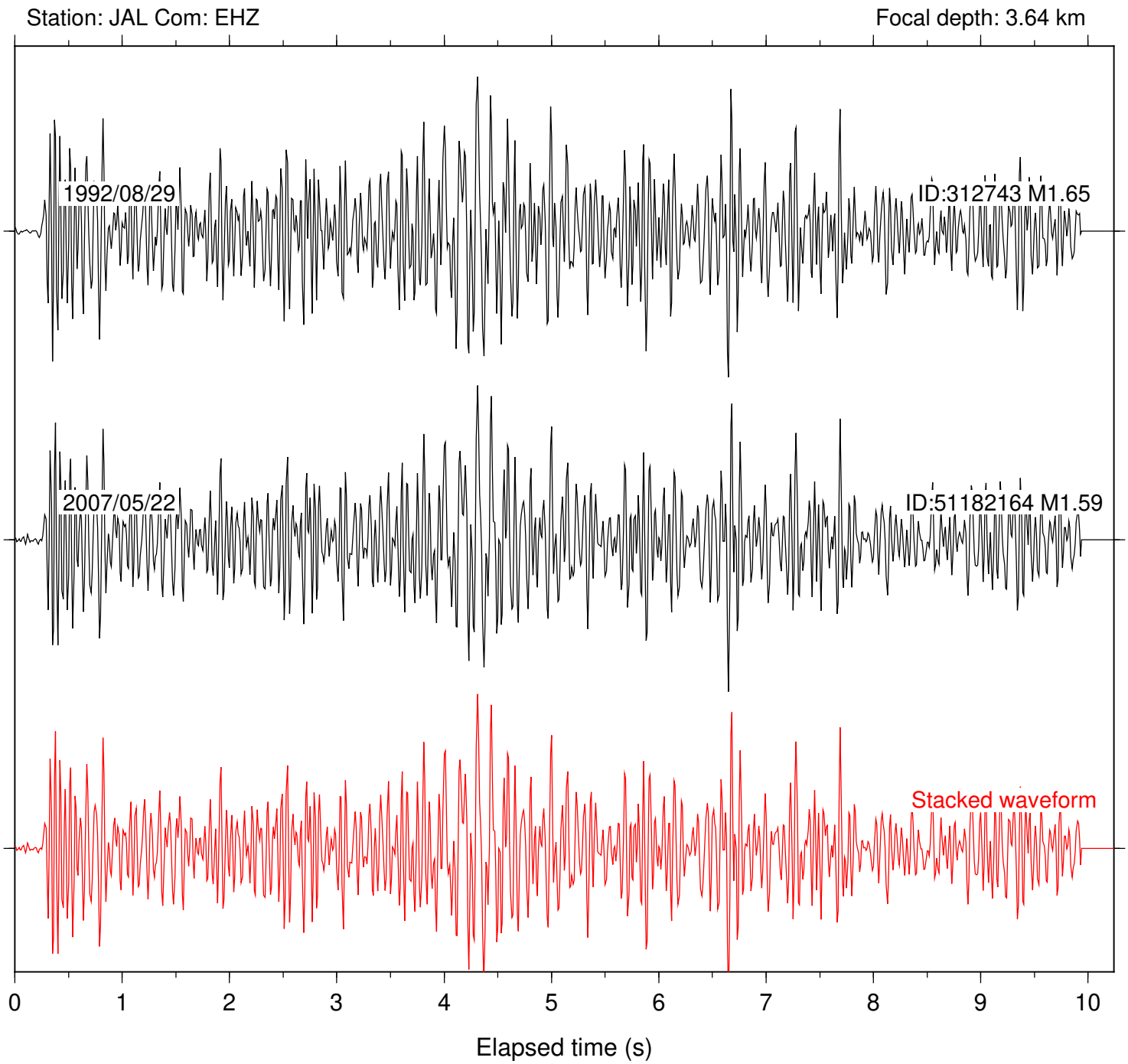
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.64 km
1992/08/29
ID:312743 M1.65
2007/05/22
ID:51182164 M1.59
Stacked waveform
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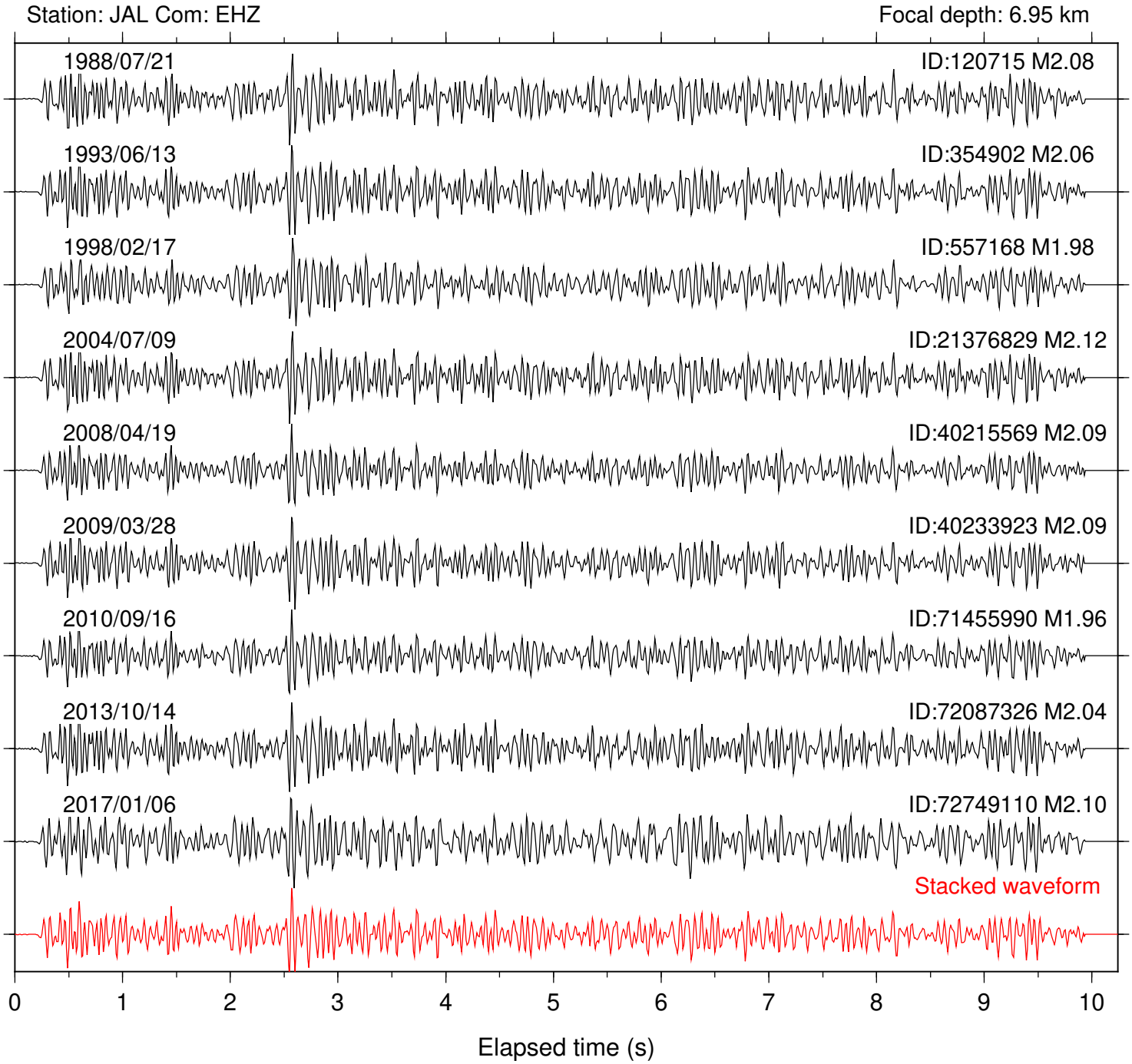
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.95 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
2017/01/06
ID:72749110 M2.10
Stacked waveform
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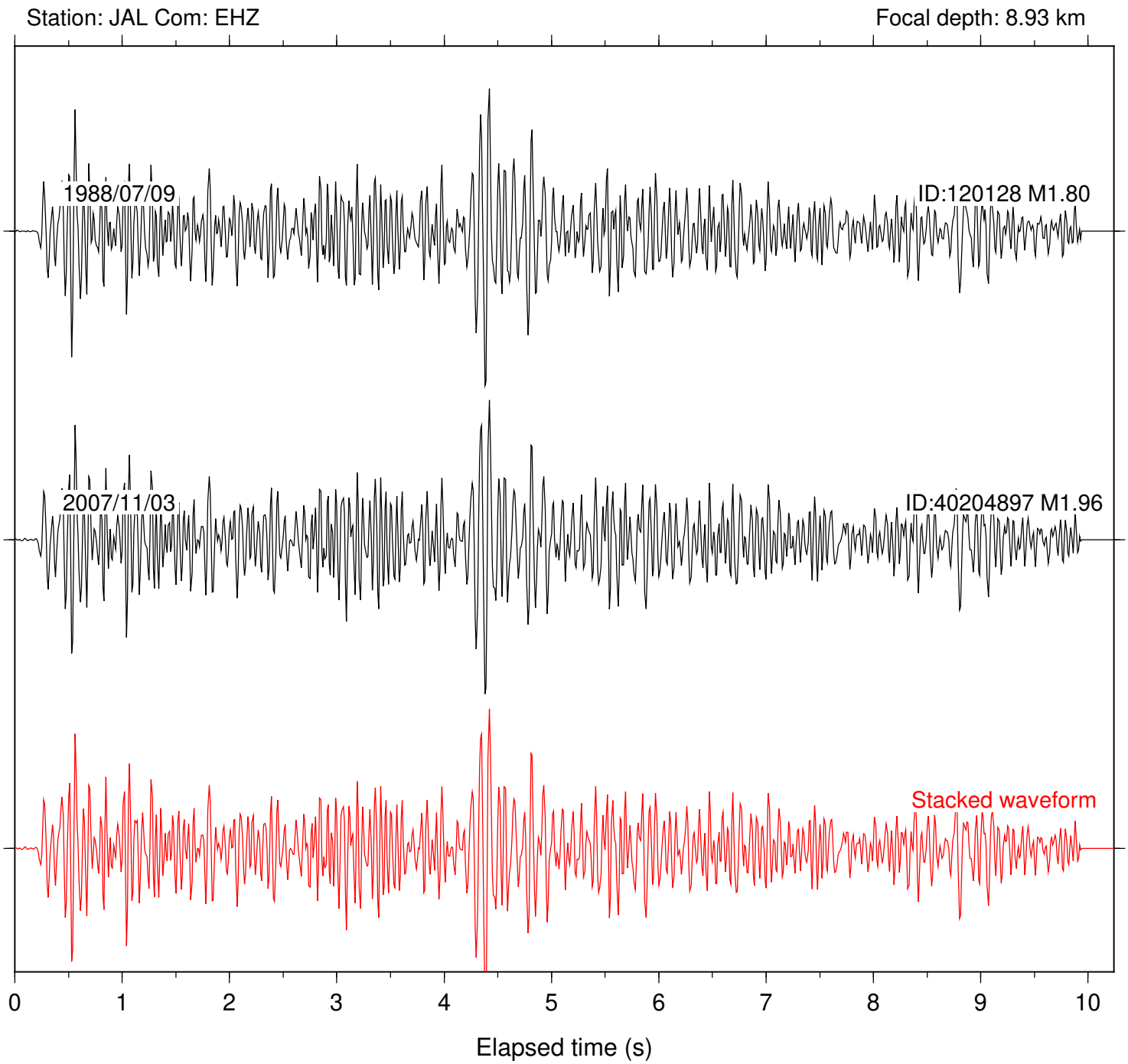
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.93 km
1988/07/09
ID:120128 M1.80
2007/11/03
ID:40204897 M1.96
Stacked waveform
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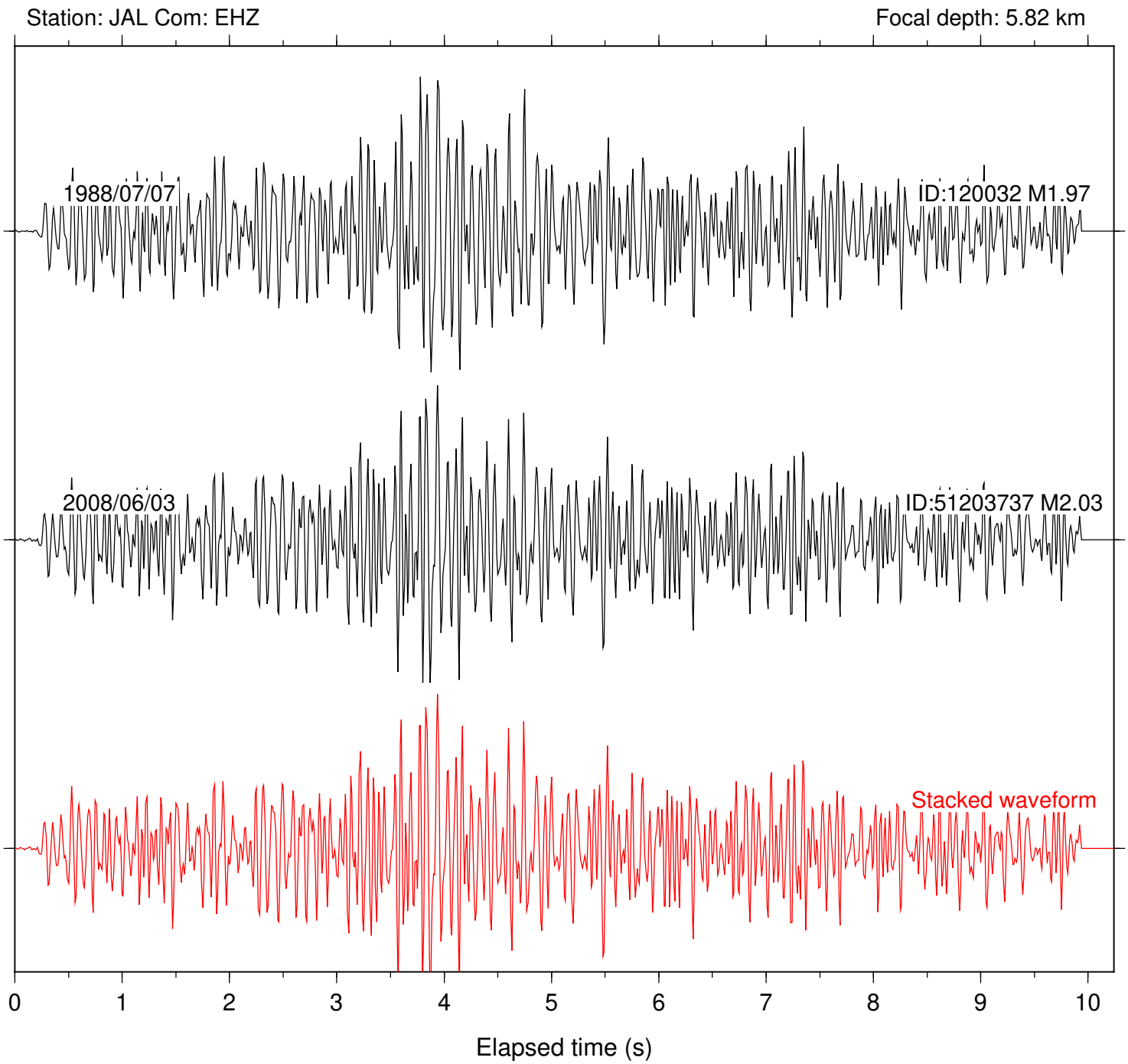
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.82 km
1988/07/07
ID:120032 M1.97
2008/06/03
ID:51203737 M2.03
Stacked waveform
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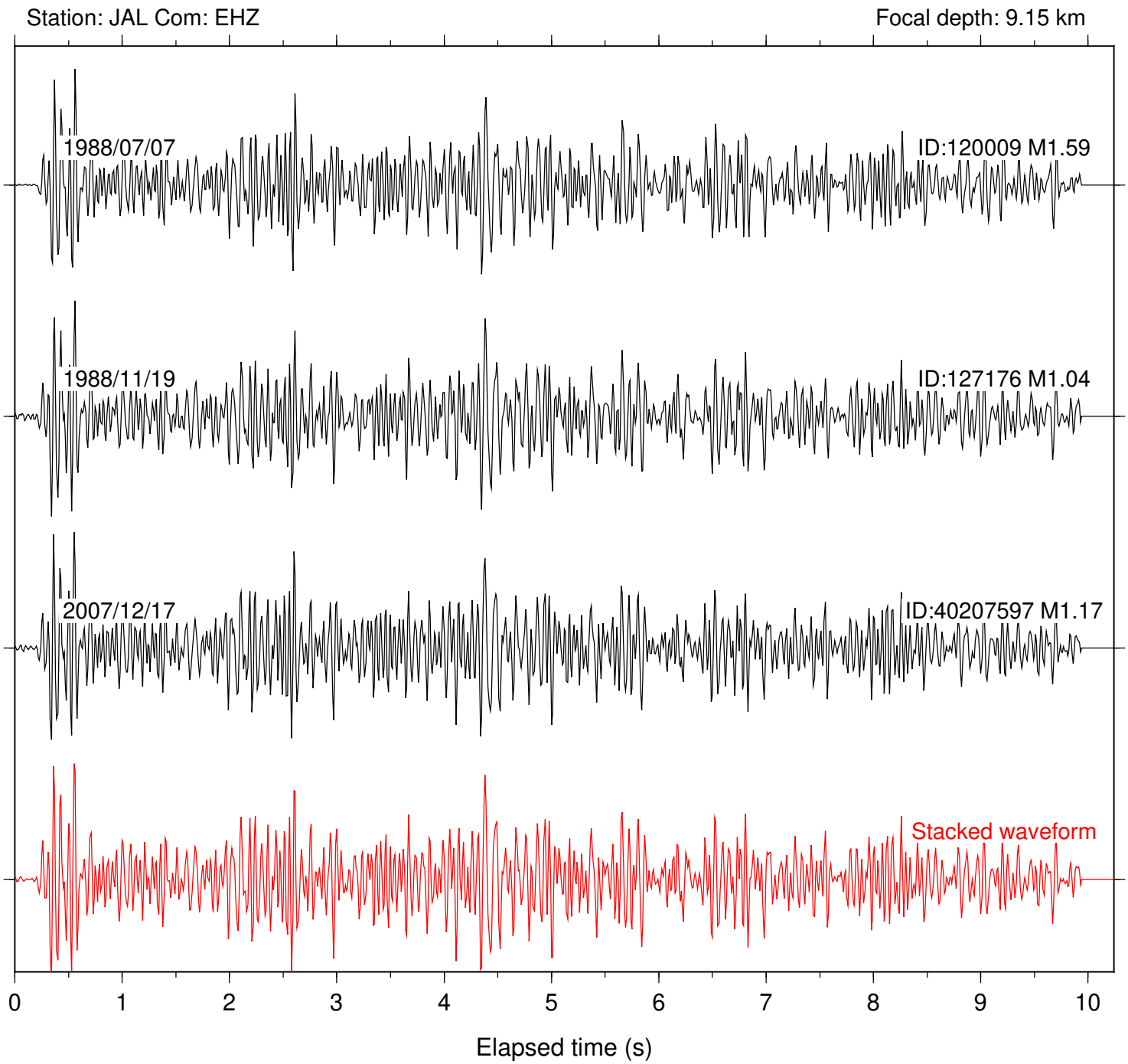
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.15 km
1988/07/07
ID:120009 M1.59
1988/11/19
ID:127176 M1.04
2007/12/17
ID:40207597 M1.17
Stacked waveform
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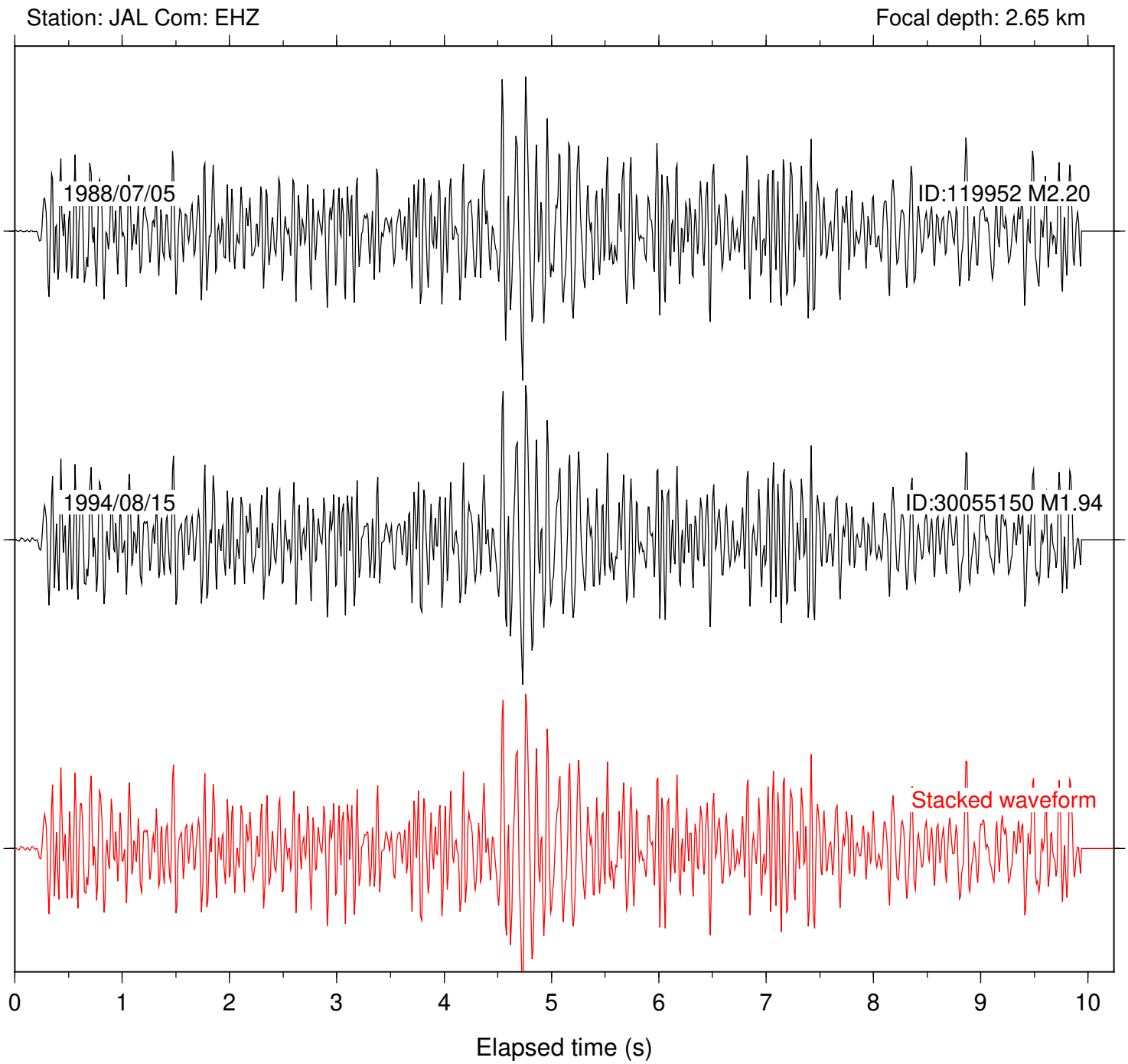
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.65 km
1988/07/05
ID:119952 M2.20
1994/08/15
ID:30055150 M1.94
Stacked waveform
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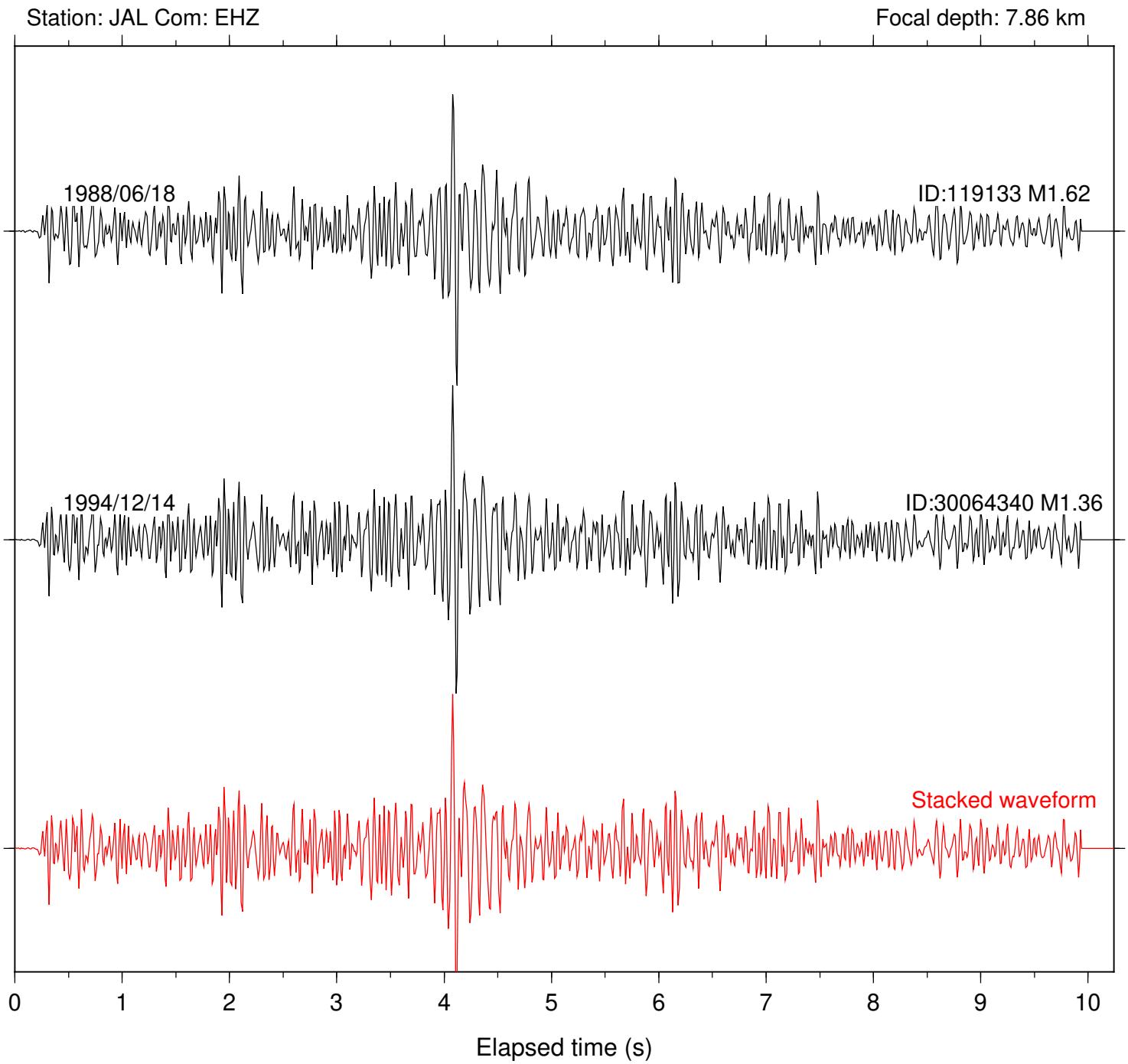
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.86 km
1988/06/18
ID:119133 M1.62
1994/12/14
ID:30064340 M1.36
Stacked waveform
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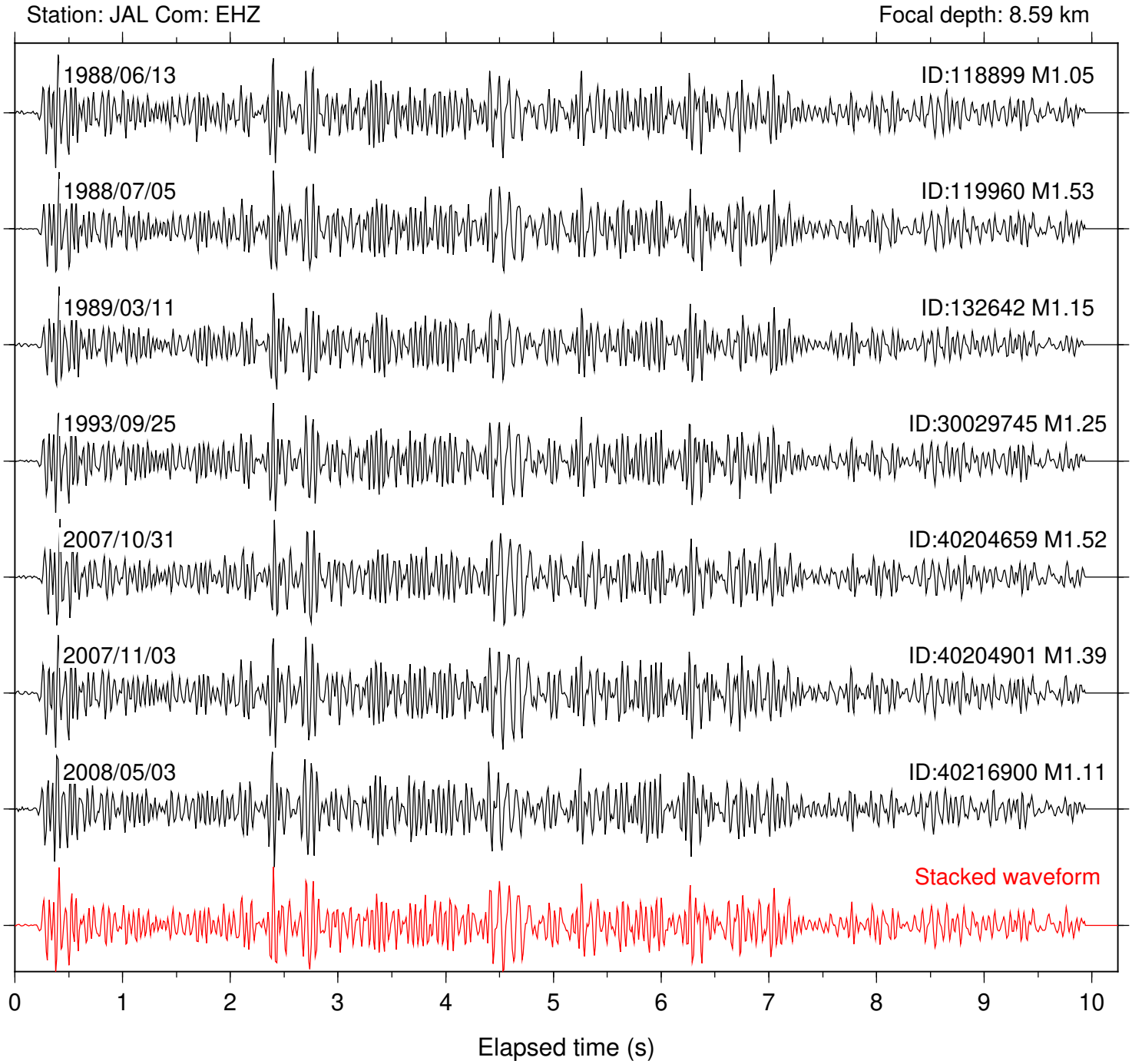
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.59 km
1988/06/13
ID:118899 M1.05
1988/07/05
ID:119960 M1.53
1989/03/11
ID:132642 M1.15
1993/09/25
ID:30029745 M1.25
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2008/05/03
ID:40216900 M1.11
Stacked waveform
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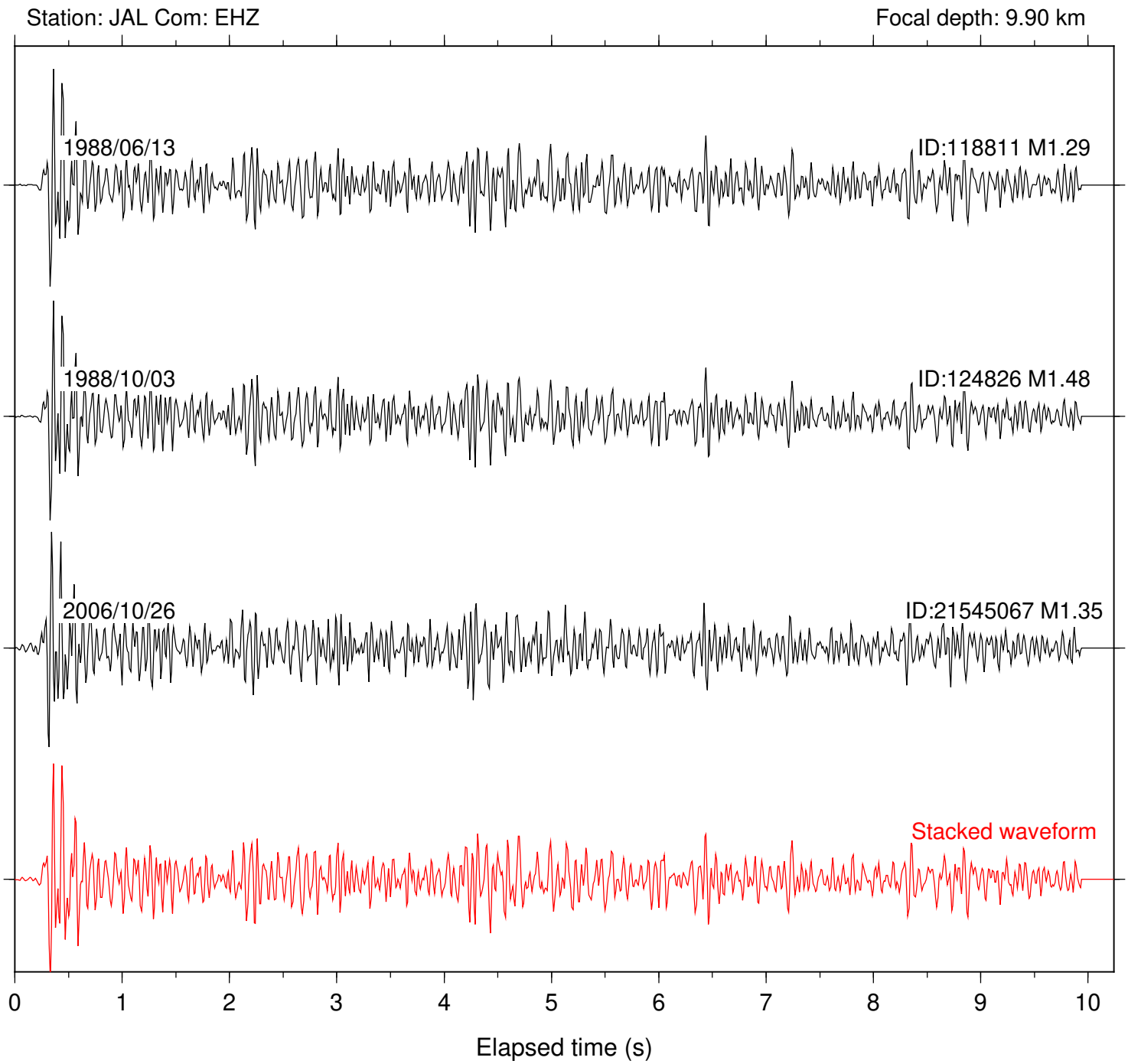
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.90 km
1988/06/13
ID:118811 M1.29
1988/10/03
ID:124826 M1.48
2006/10/26
ID:21545067 M1.35
Stacked waveform
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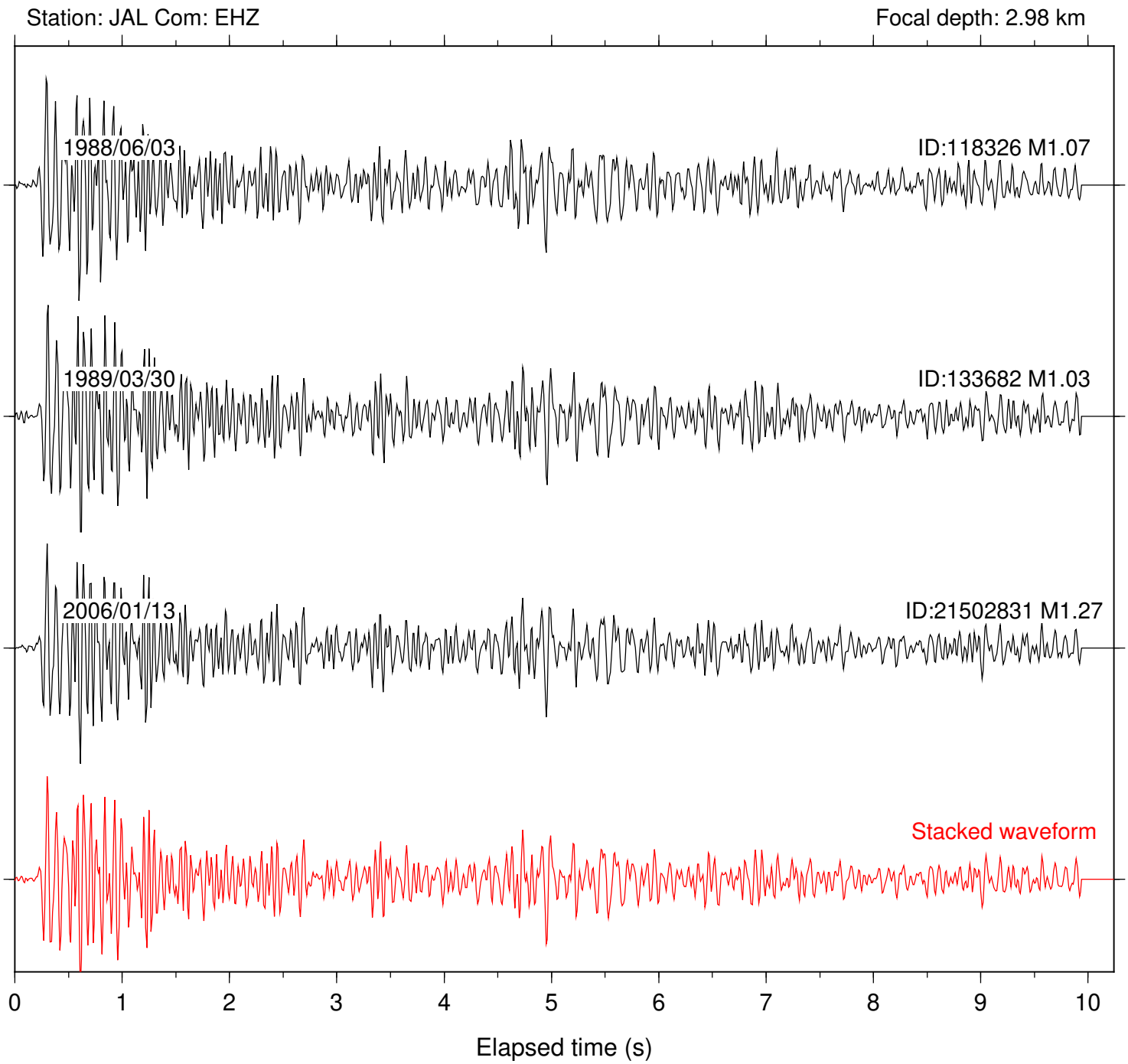
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.98 km
1988/06/03
ID:118326 M1.07
1989/03/30
ID:133682 M1.03
2006/01/13
ID:21502831 M1.27
Stacked waveform
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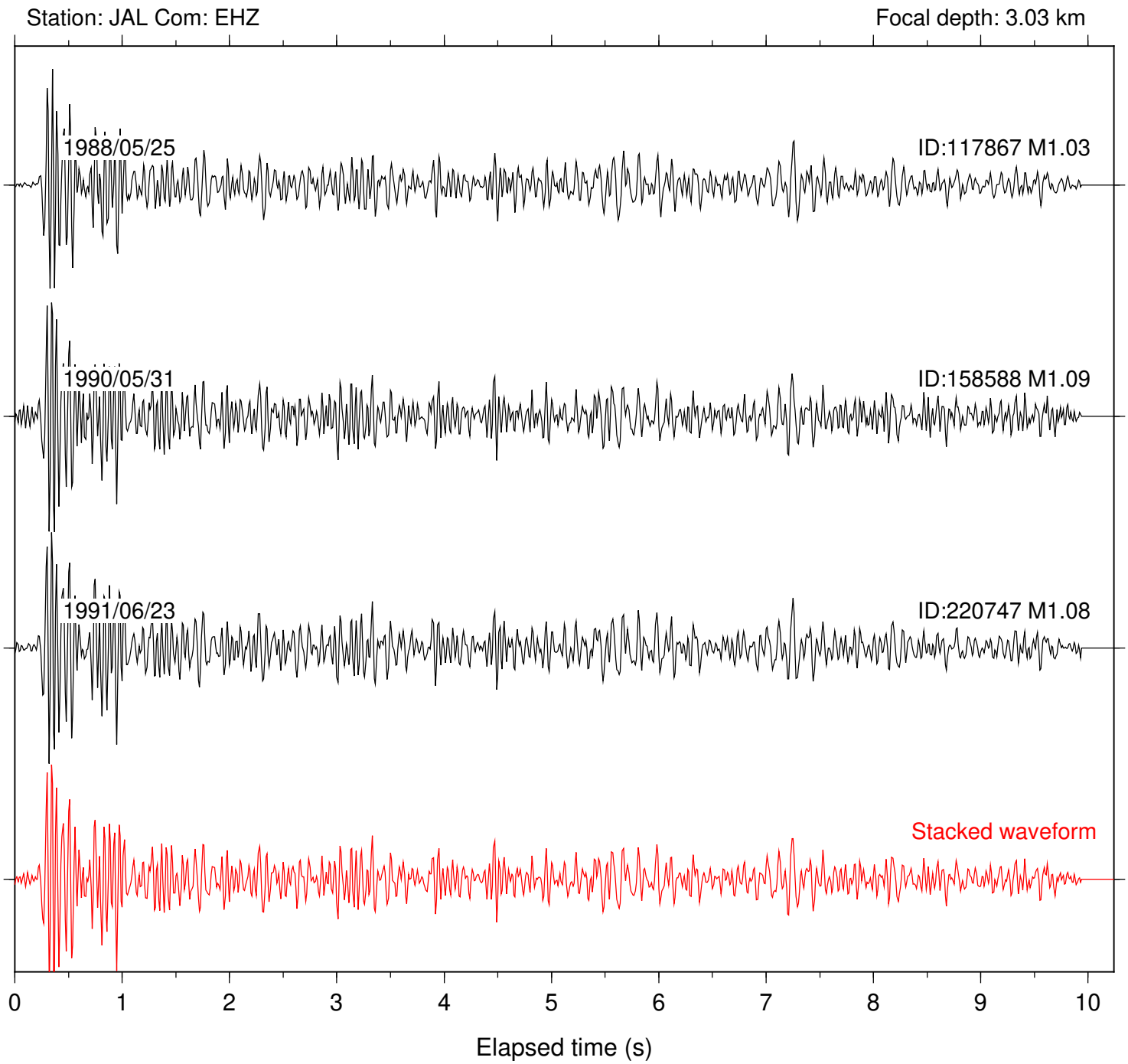
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.03 km
1988/05/25
ID:117867 M1.03
1990/05/31
ID:158588 M1.09
1991/06/23
ID:220747 M1.08
Stacked waveform
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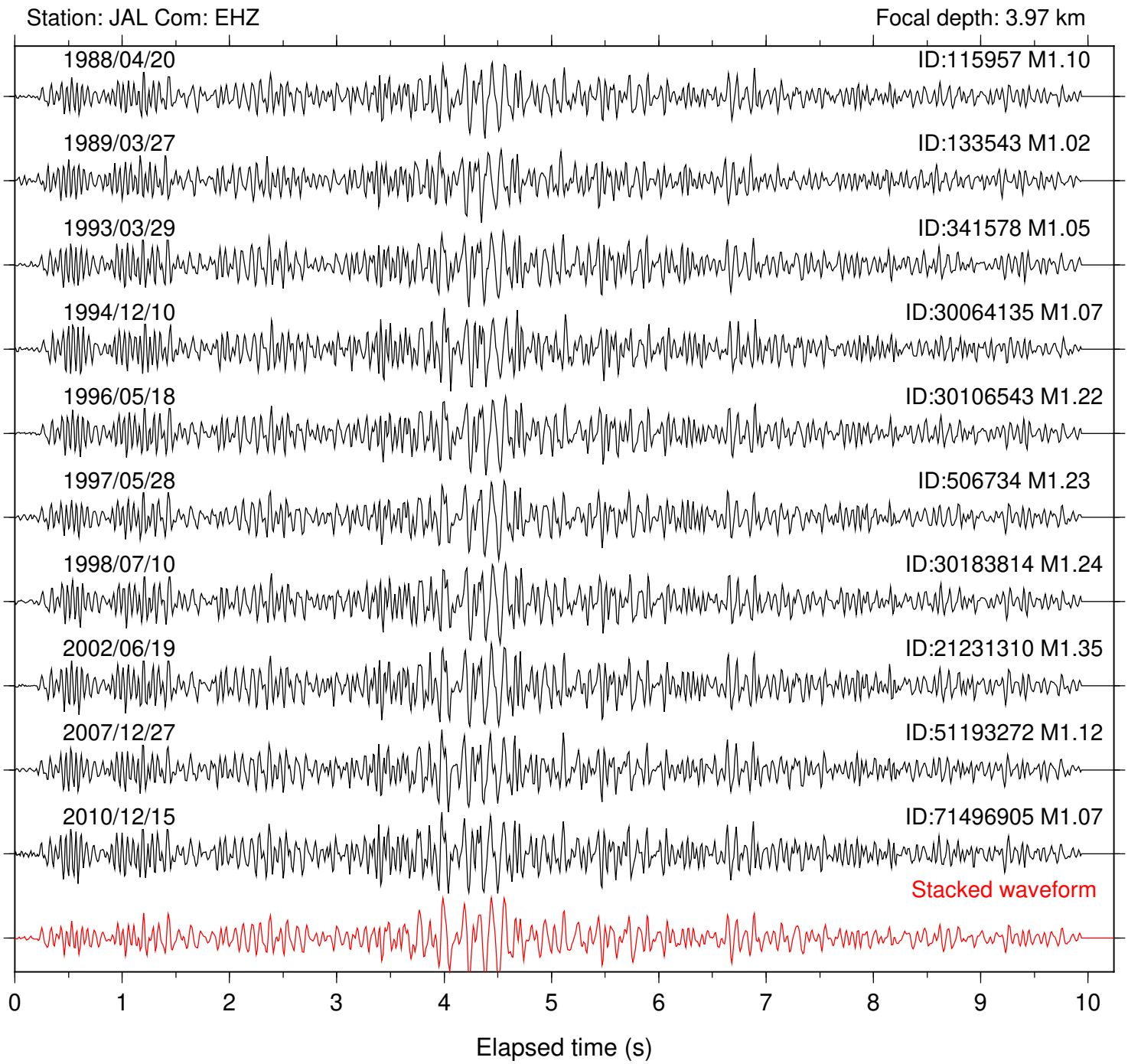
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.97 km
1988/04/20
ID:115957 M1.10
1989/03/27
ID:133543 M1.02
1993/03/29
ID:341578 M1.05
1994/12/10
ID:30064135 M1.07
1996/05/18
ID:30106543 M1.22
1997/05/28
ID:506734 M1.23
1998/07/10
ID:30183814 M1.24
2002/06/19
ID:21231310 M1.35
2007/12/27
ID:51193272 M1.12
2010/12/15
ID:71496905 M1.07
Stacked waveform
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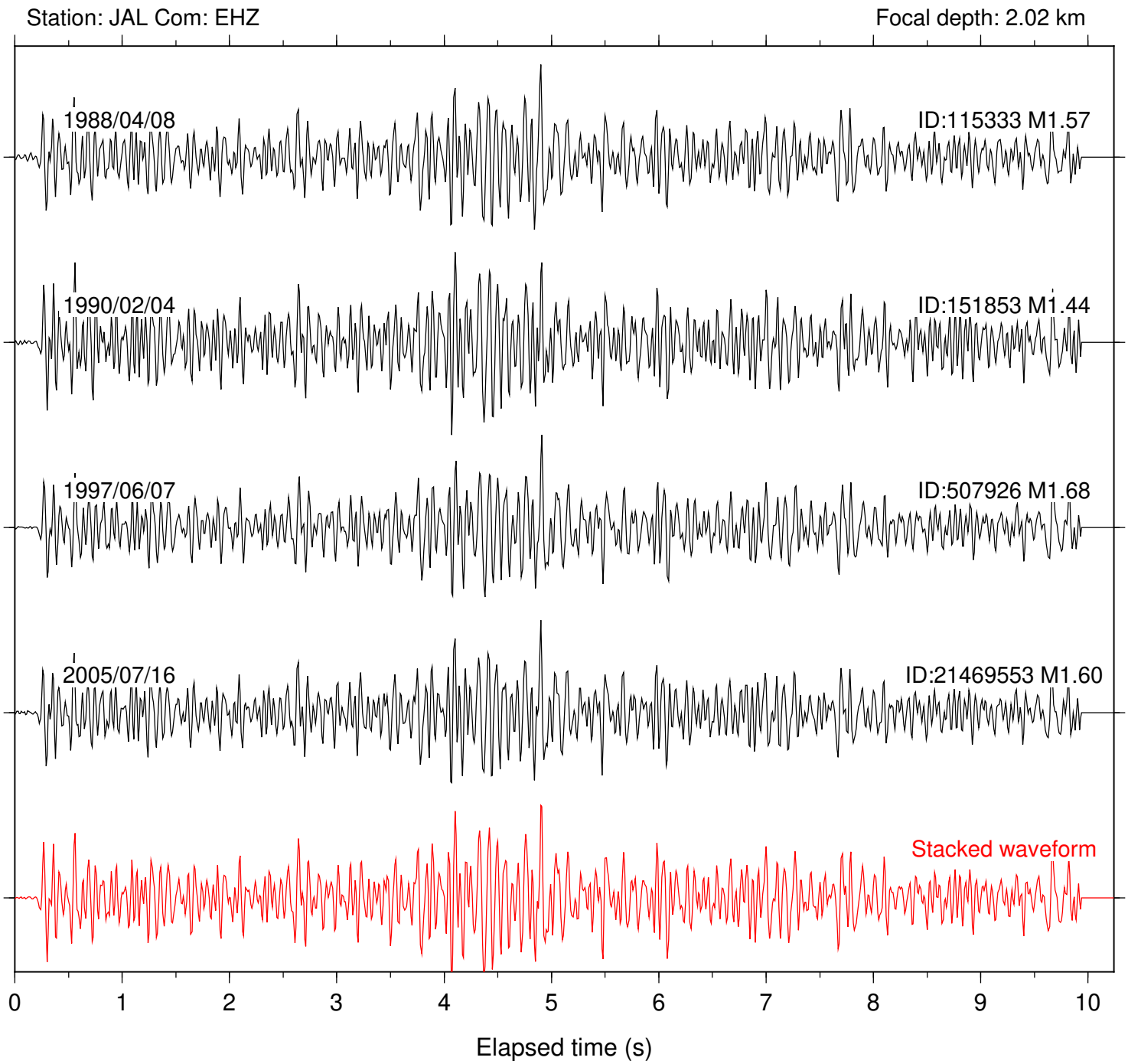
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.02 km
1988/04/08
ID:115333 M1.57
1990/02/04
ID:151853 M1.44
1997/06/07
ID:507926 M1.68
2005/07/16
ID:21469553 M1.60
Stacked waveform
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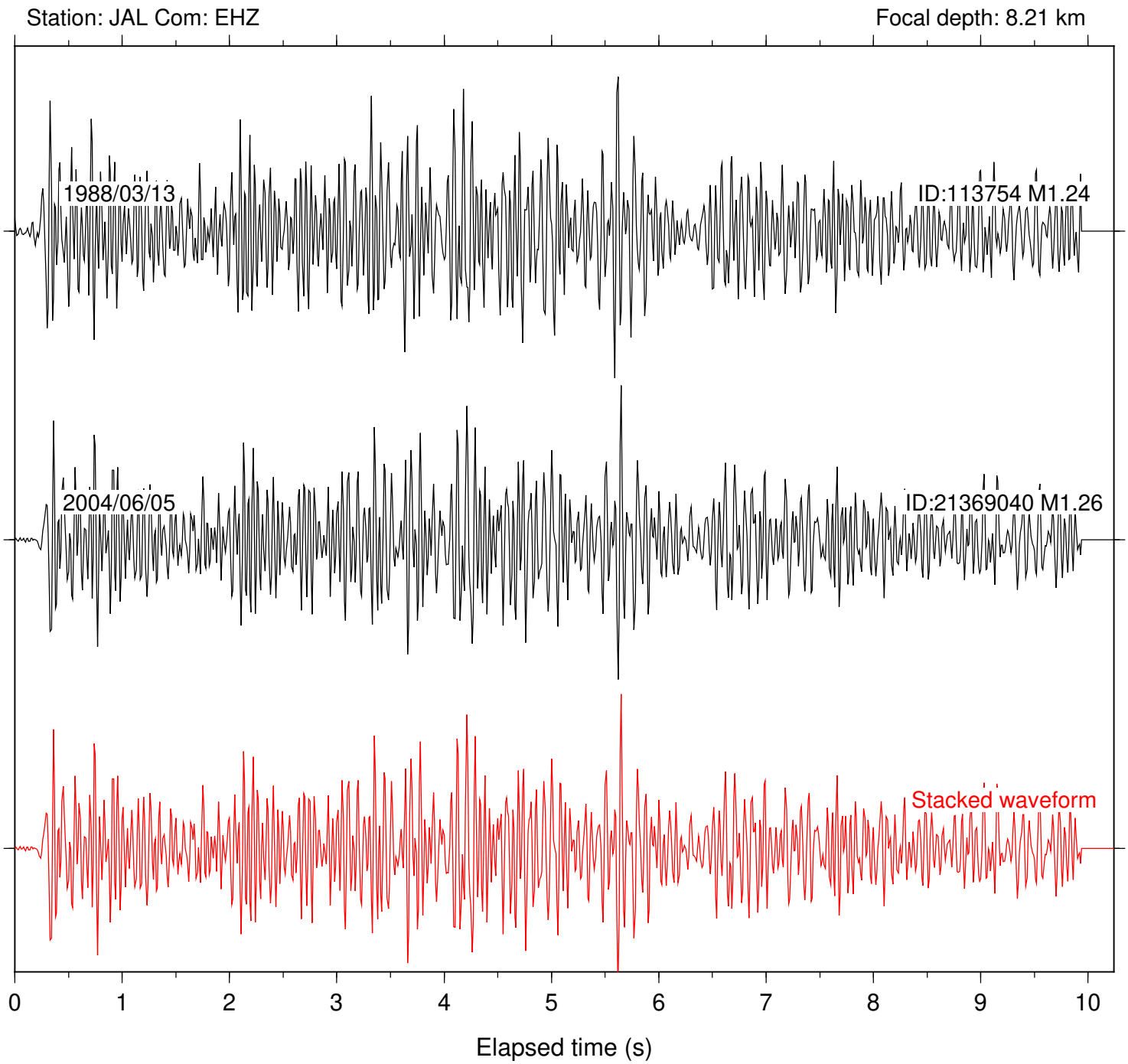
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.21 km
1988/03/13
ID:113754 M1.24
2004/06/05
ID:21369040 M1.26
Stacked waveform
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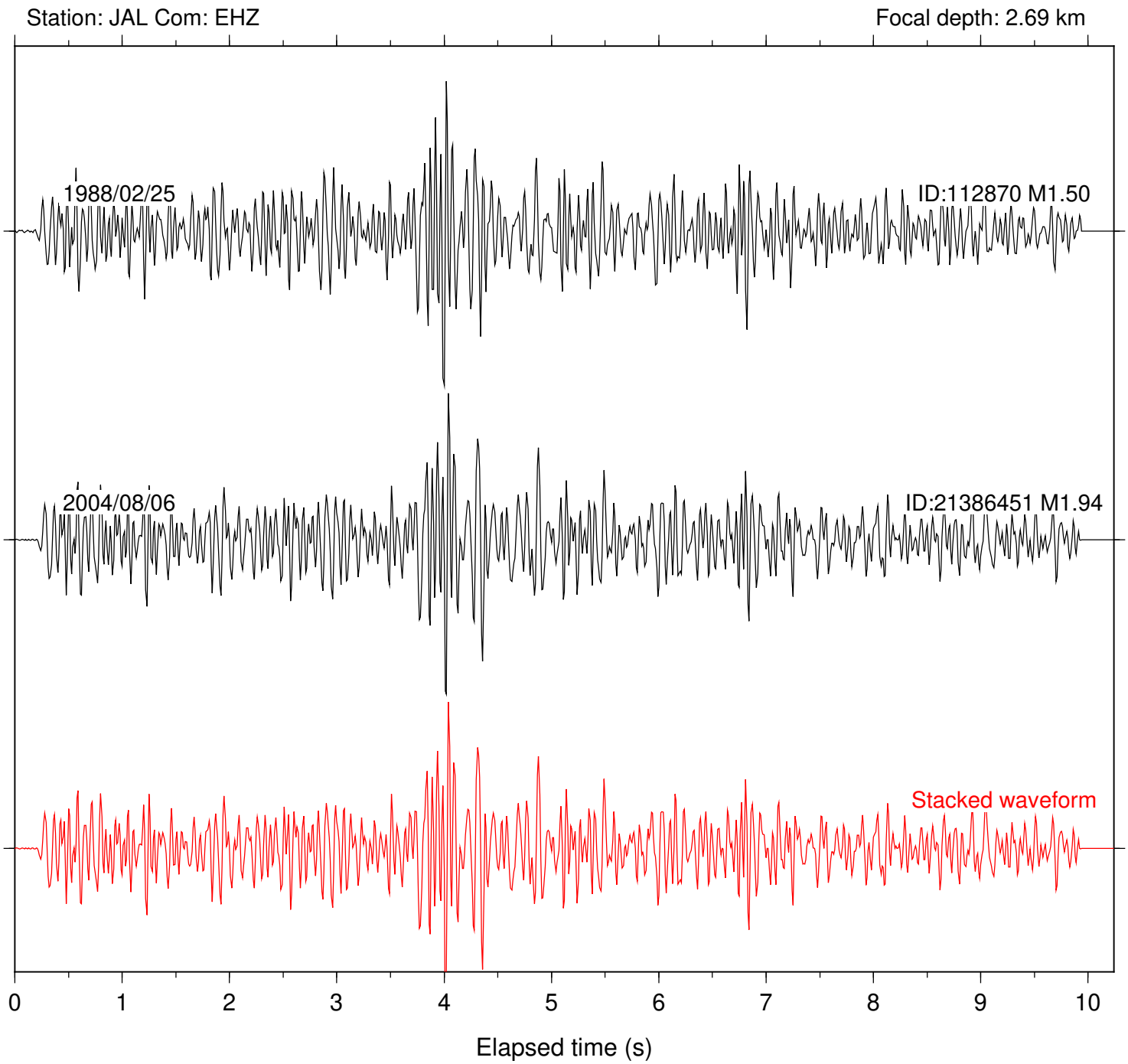
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.69 km
1988/02/25
ID:112870 M1.50
2004/08/06
ID:21386451 M1.94
Stacked waveform
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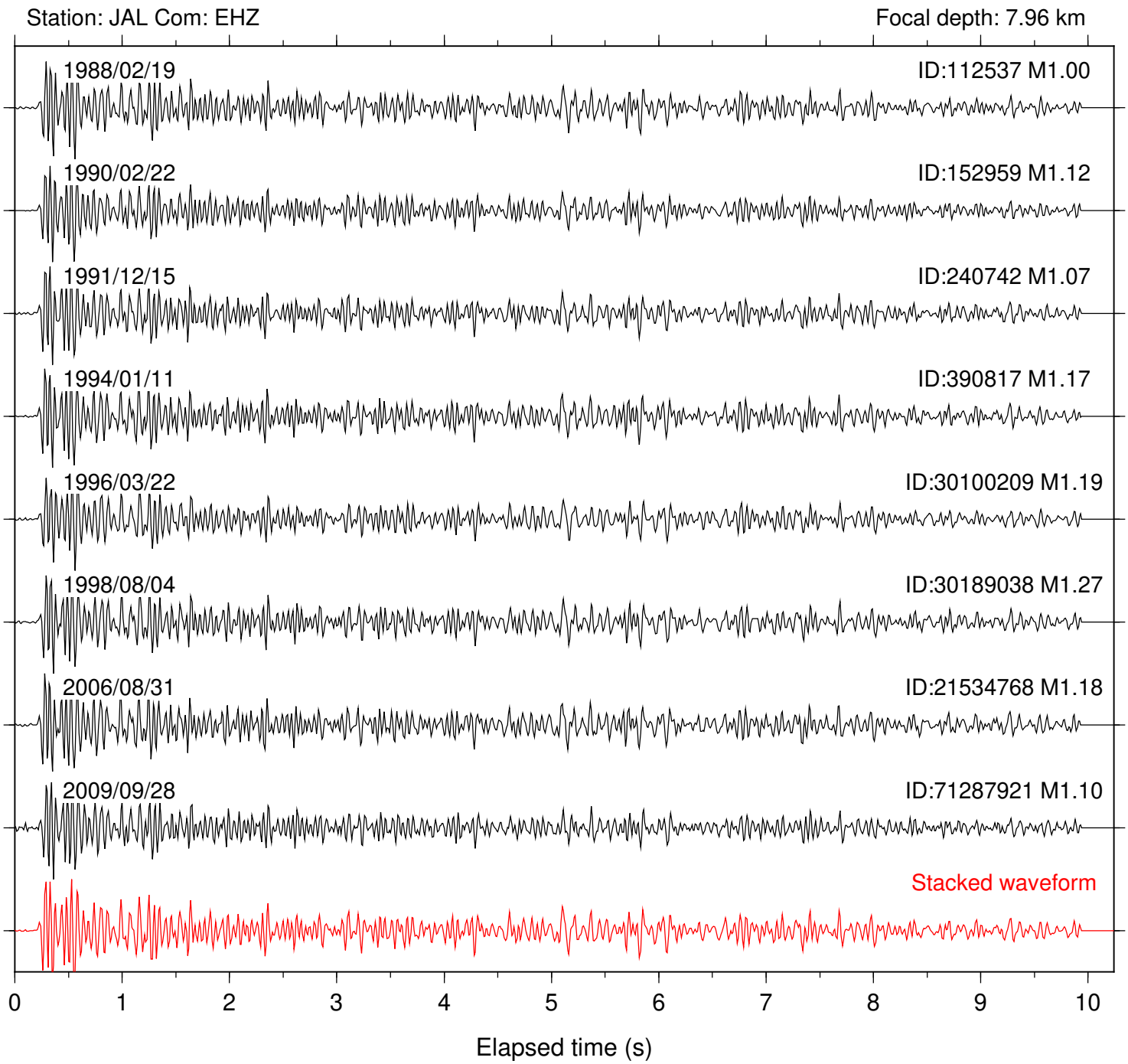
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.96 km
1988/02/19
ID:112537 M1.00
1990/02/22
ID:152959 M1.12
1991/12/15
ID:240742 M1.07
1994/01/11
ID:390817 M1.17
1996/03/22
ID:30100209 M1.19
1998/08/04
ID:30189038 M1.27
2006/08/31
ID:21534768 M1.18
2009/09/28
ID:71287921 M1.10
Stacked waveform
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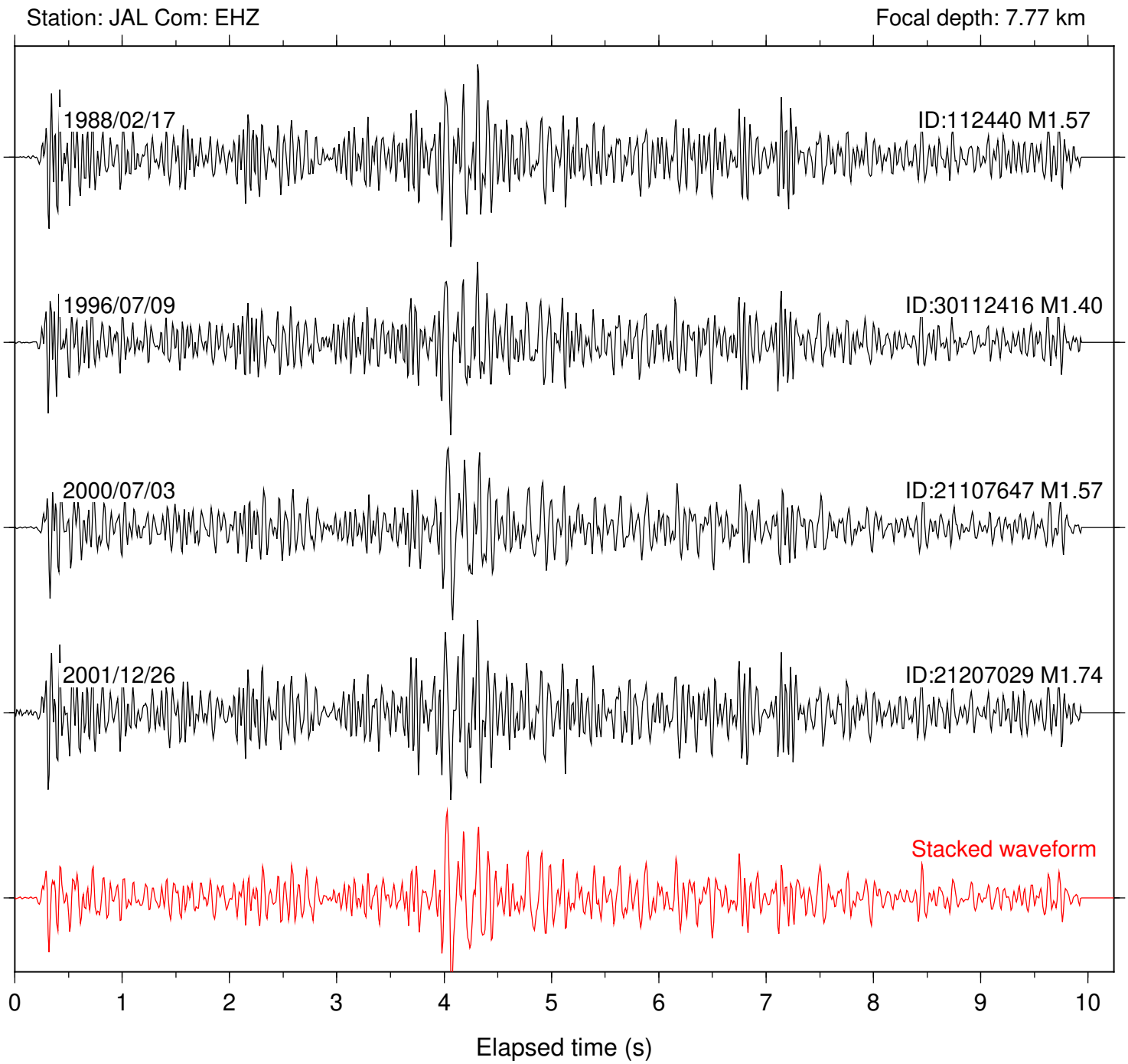
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.77 km
1988/02/17
ID:112440 M1.57
1996/07/09
ID:30112416 M1.40
2000/07/03
ID:21107647 M1.57
2001/12/26
ID:21207029 M1.74
Stacked waveform
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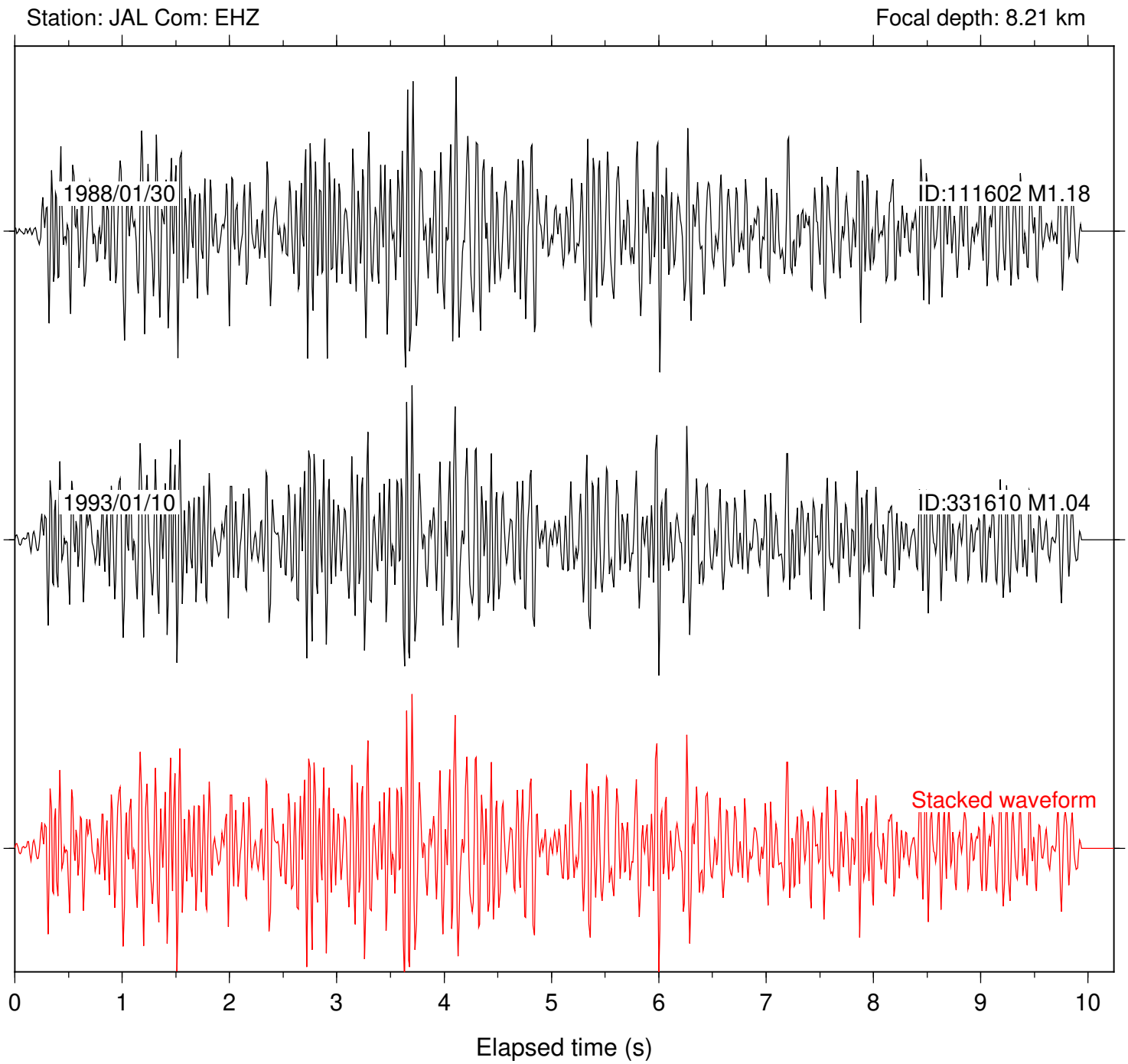
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.21 km
1988/01/30
ID:111602 M1.18
1993/01/10
ID:331610 M1.04
Stacked waveform
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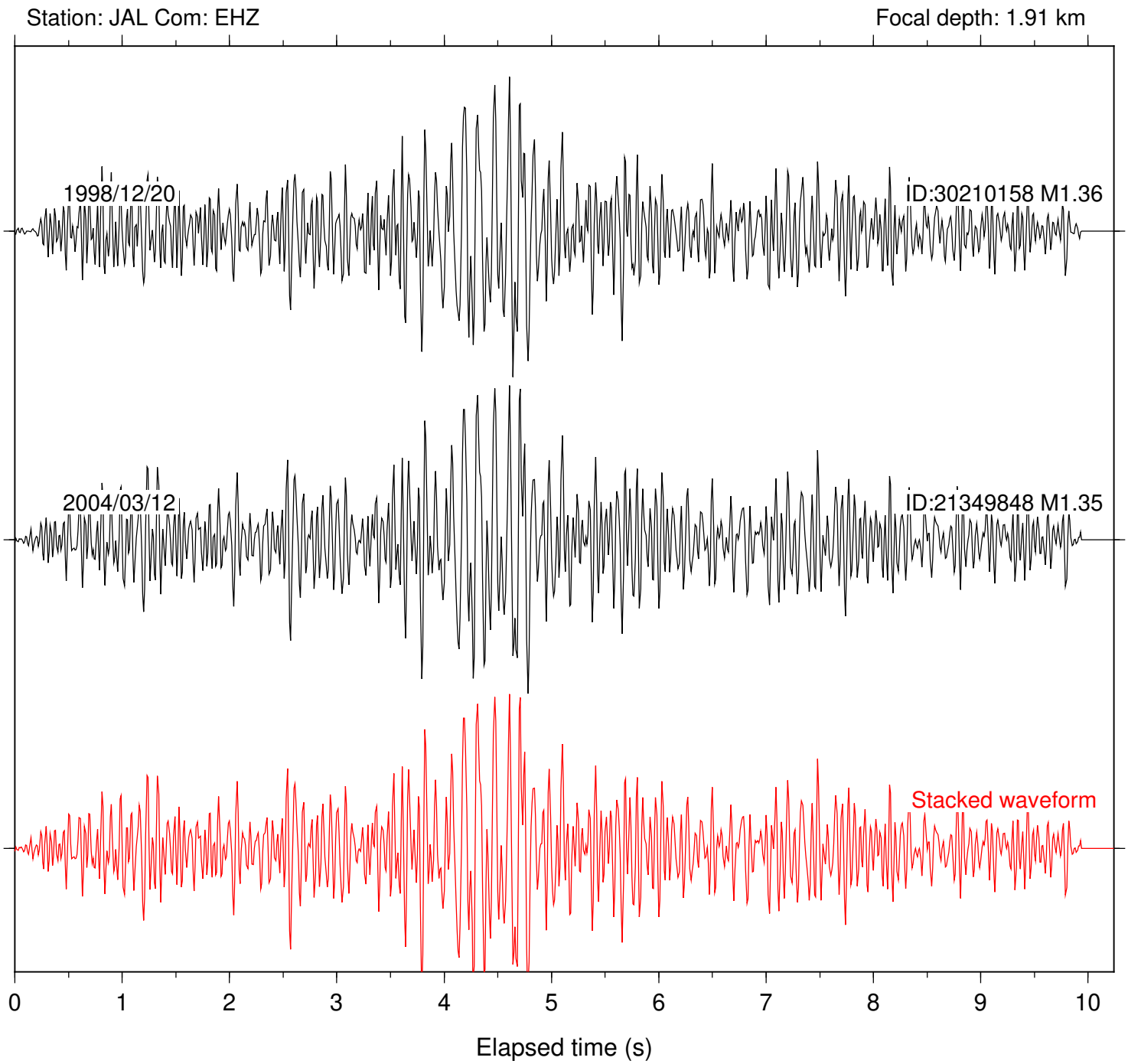
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.91 km
1998/12/20
ID:30210158 M1.36
2004/03/12
ID:21349848 M1.35
Stacked waveform
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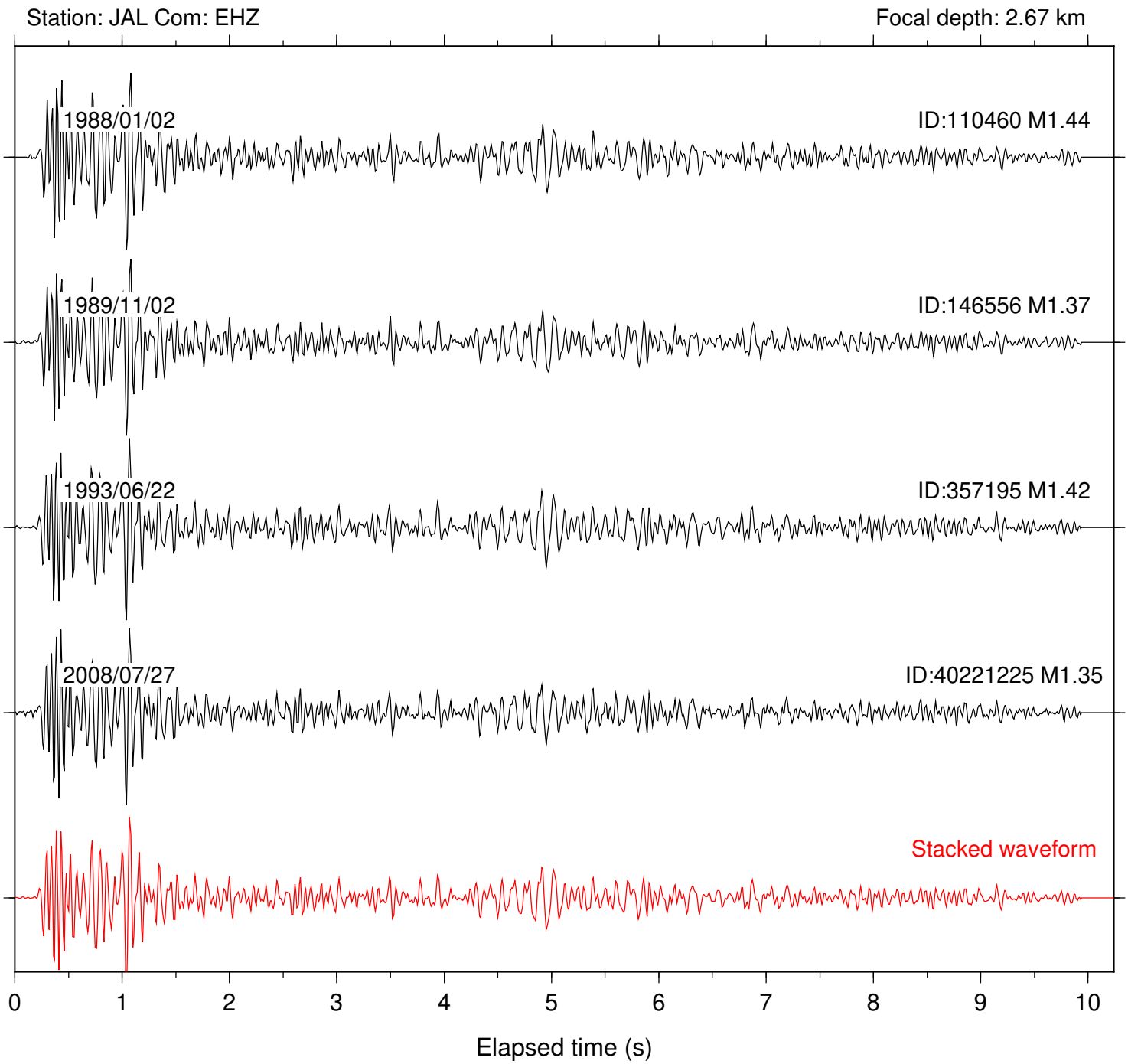
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.67 km
1988/01/02
ID:110460 M1.44
1989/11/02
ID:146556 M1.37
1993/06/22
ID:357195 M1.42
2008/07/27
ID:40221225 M1.35
Stacked waveform
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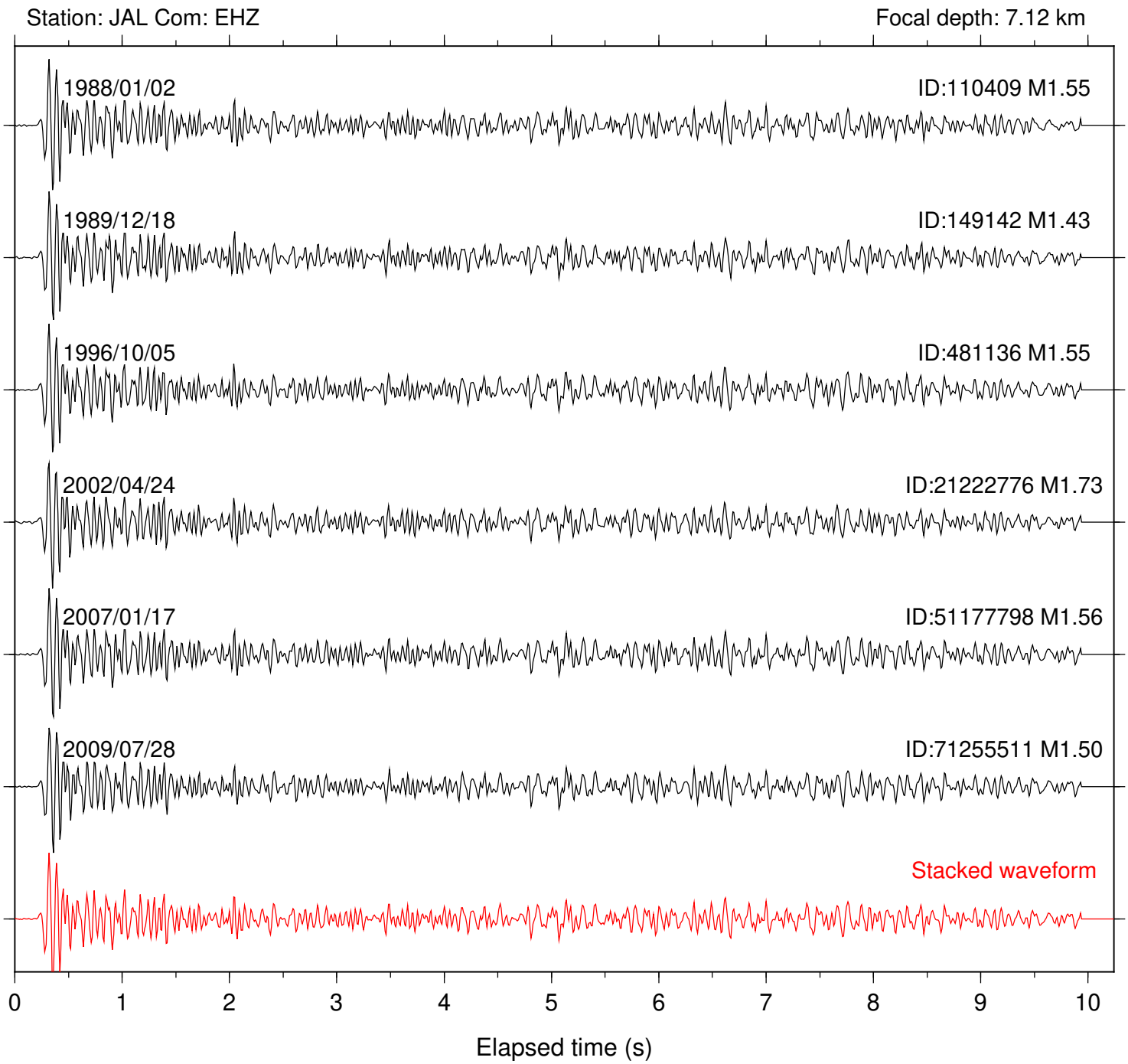
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.12 km
1988/01/02
ID:110409 M1.55
1989/12/18
ID:149142 M1.43
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
2007/01/17
ID:51177798 M1.56
2009/07/28
ID:71255511 M1.50
Stacked waveform
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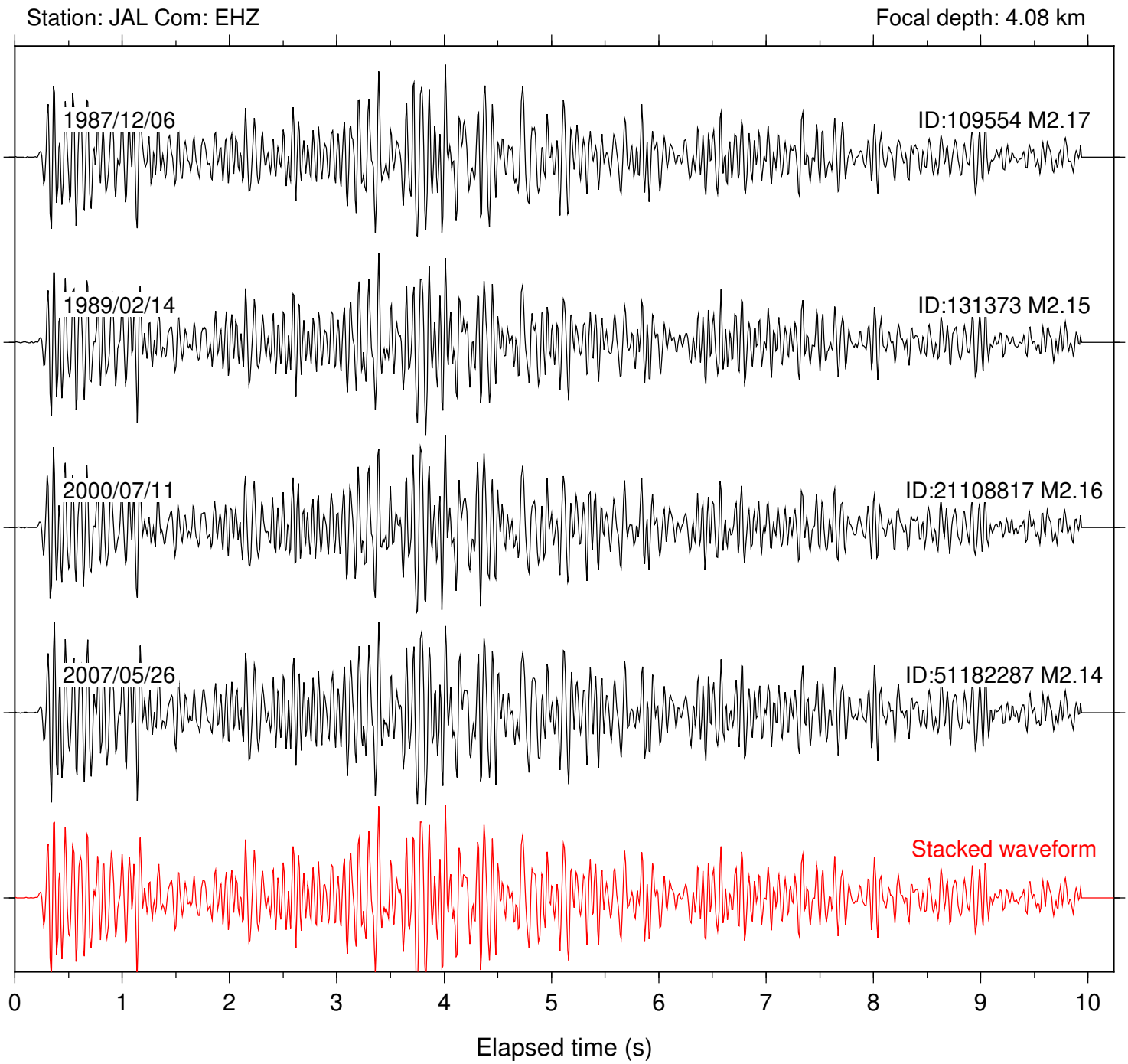
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.08 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
2000/07/11
ID:21108817 M2.16
2007/05/26
ID:51182287 M2.14
Stacked waveform
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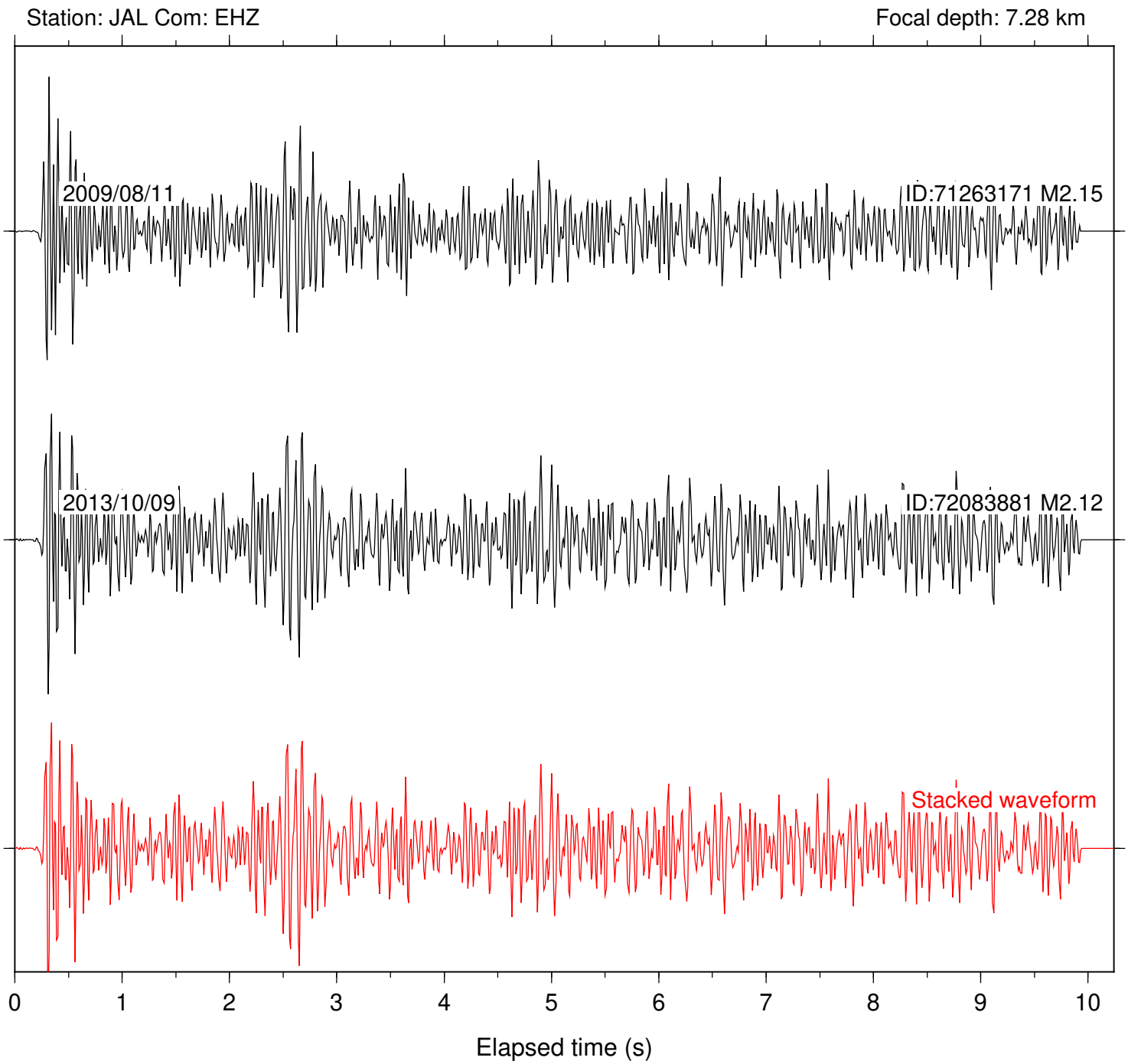
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.28 km
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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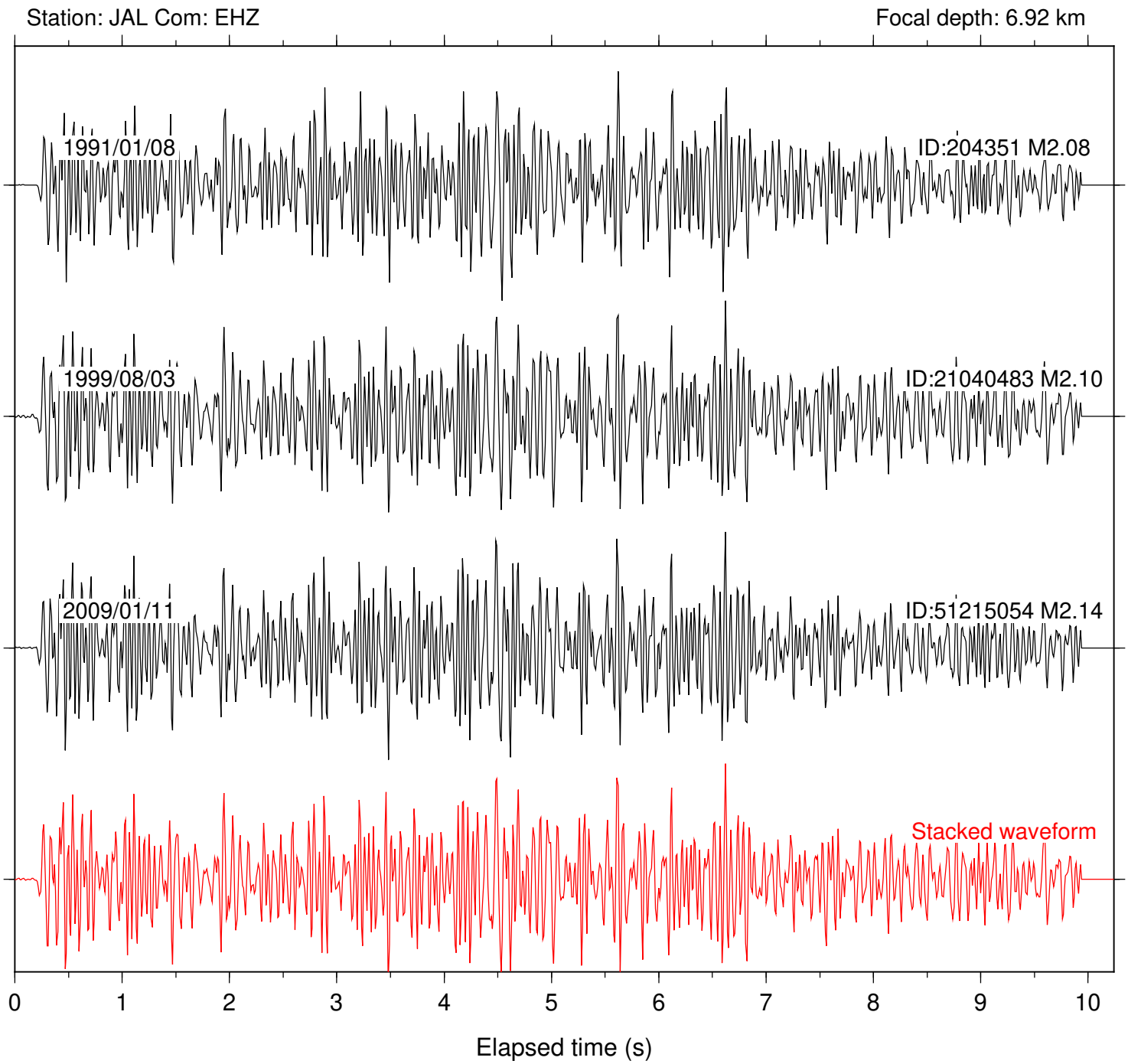
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.92 km
1991/01/08
ID:204351 M2.08
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
Stacked waveform
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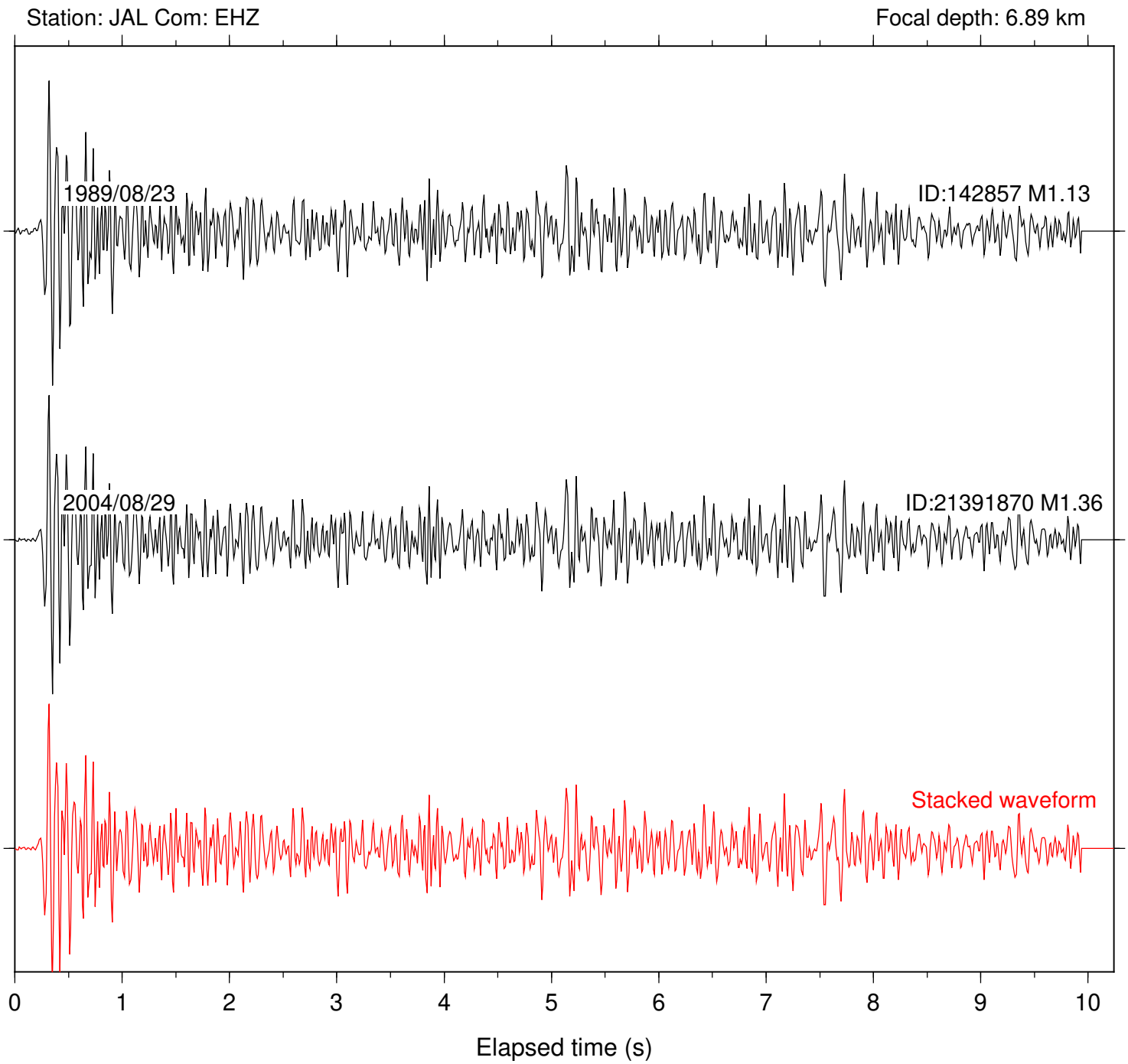
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.89 km
1989/08/23
ID:142857 M1.13
2004/08/29
ID:21391870 M1.36
Stacked waveform
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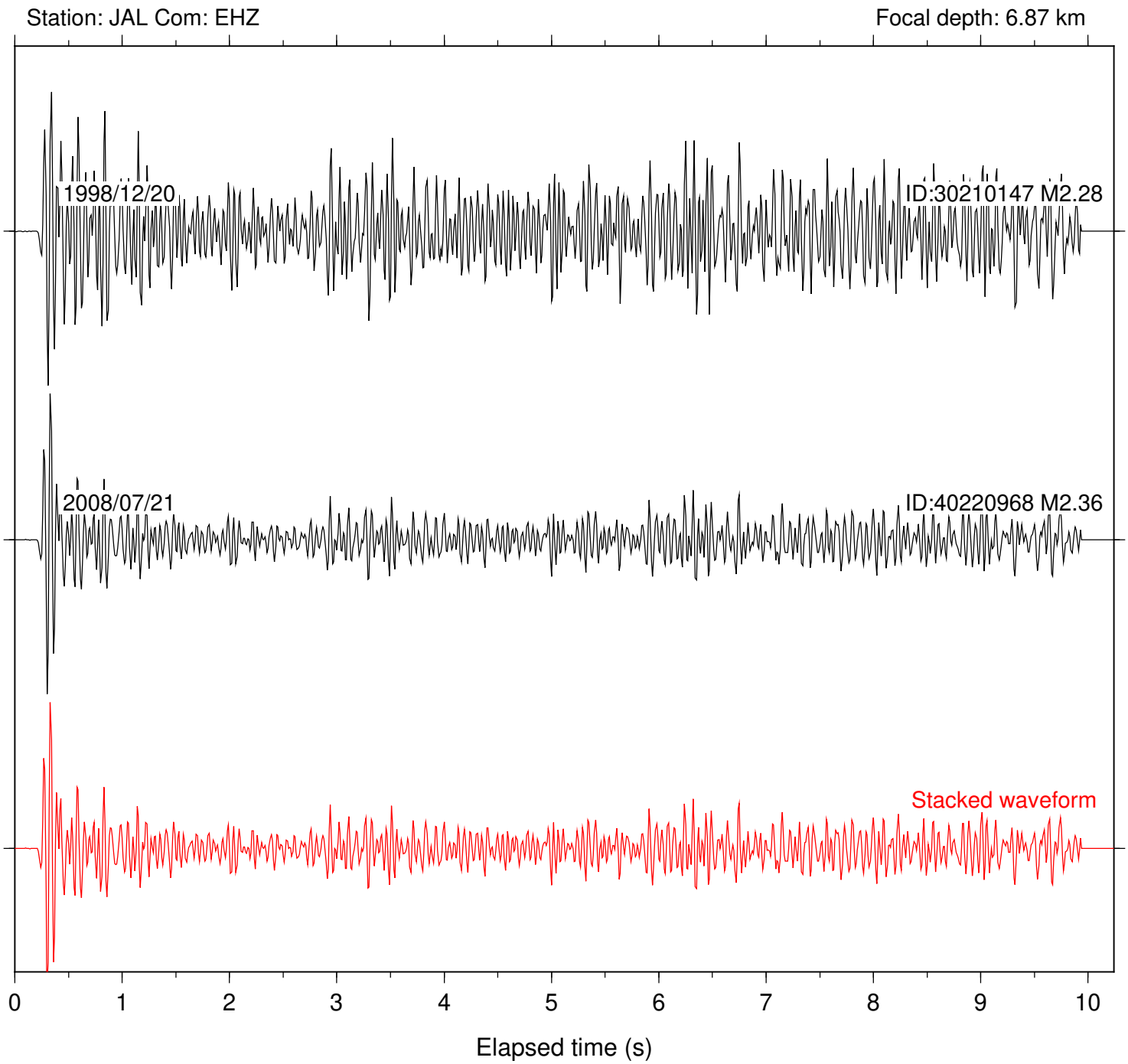
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.87 km
1998/12/20
ID:30210147 M2.28
2008/07/21
ID:40220968 M2.36
Stacked waveform
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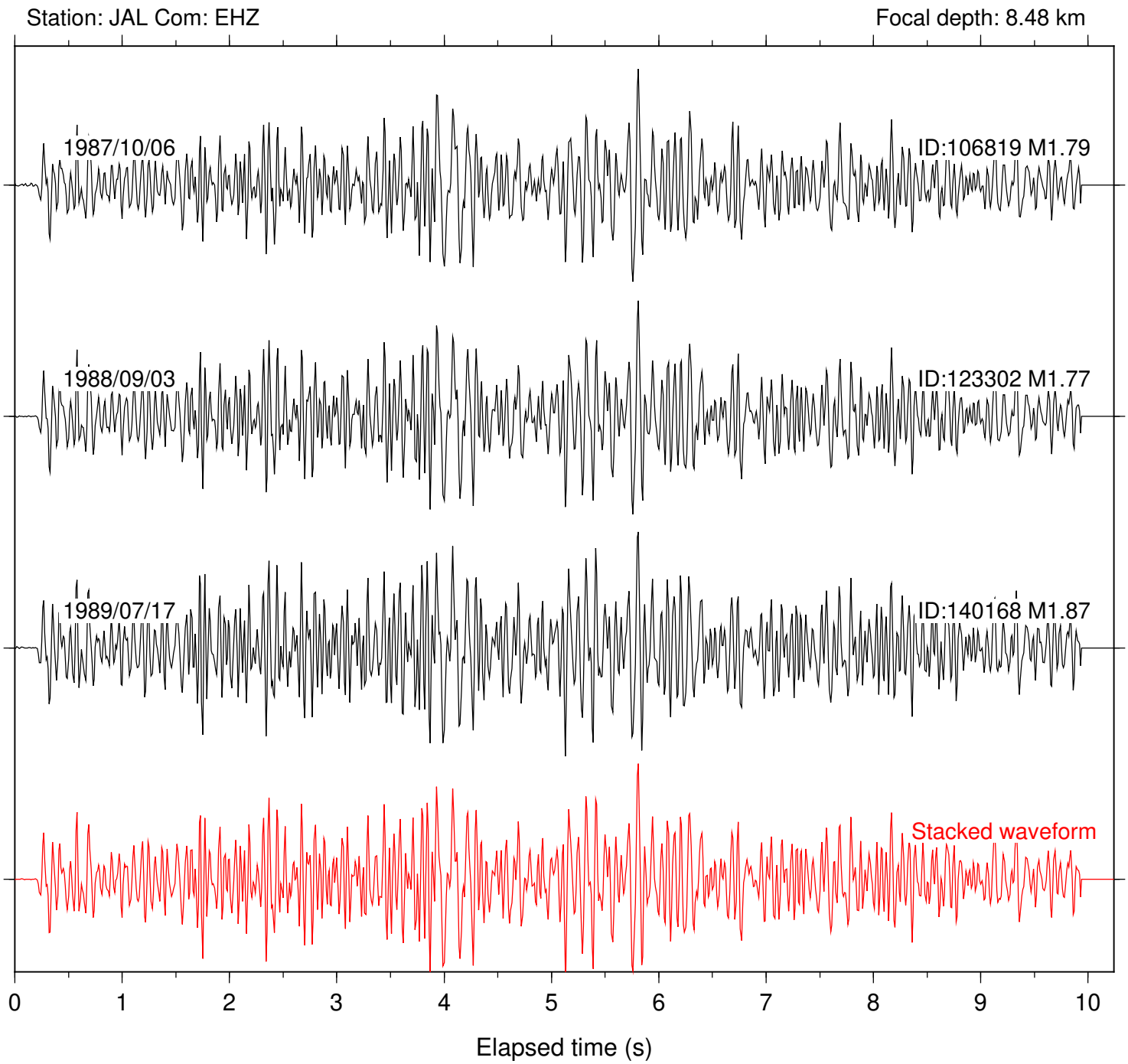
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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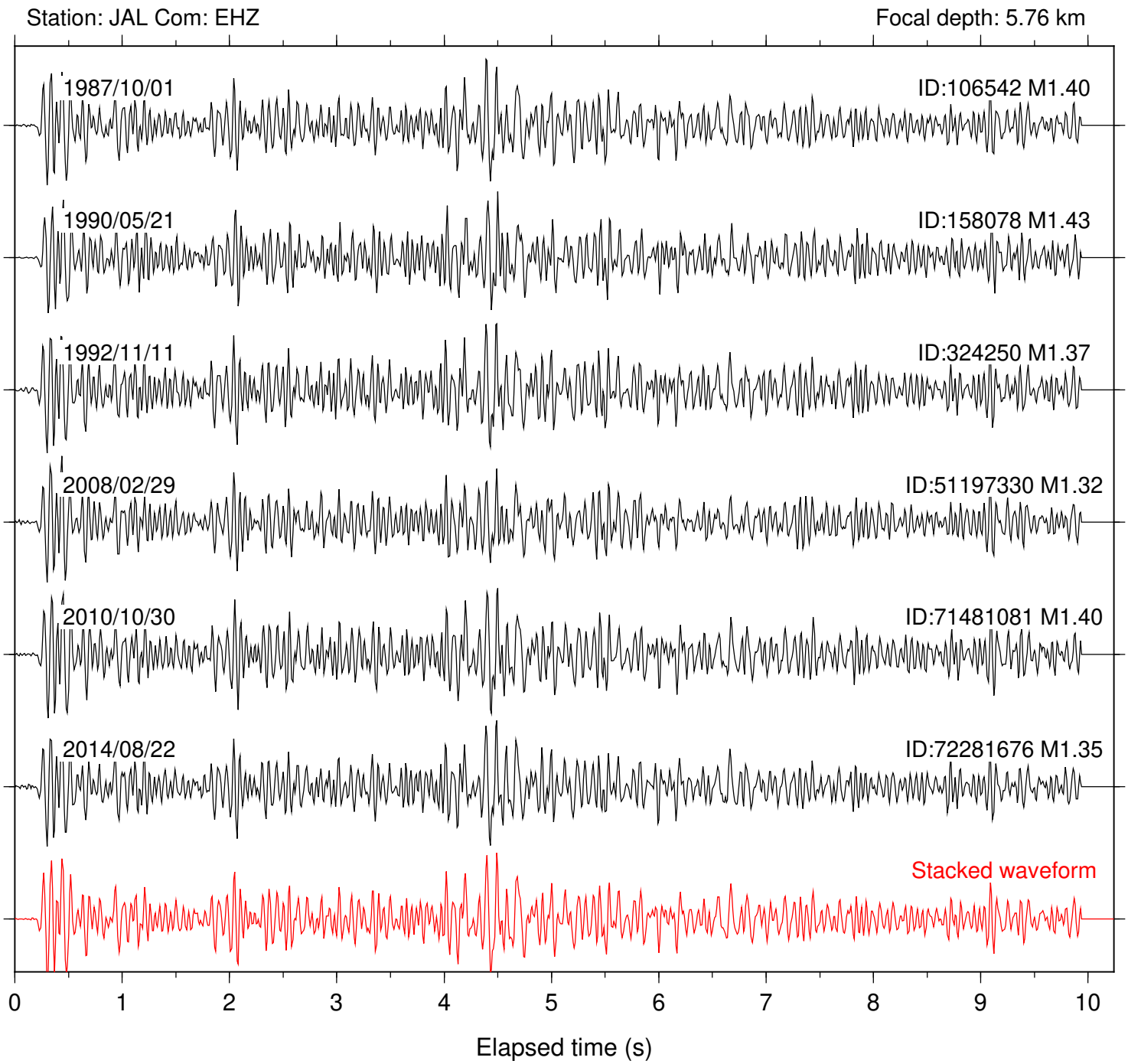
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.76 km
1987/10/01
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1990/05/21
ID:158078 M1.43
1992/11/11
ID:324250 M1.37
2008/02/29
ID:51197330 M1.32
2010/10/30
ID:71481081 M1.40
2014/08/22
ID:72281676 M1.35
Stacked waveform
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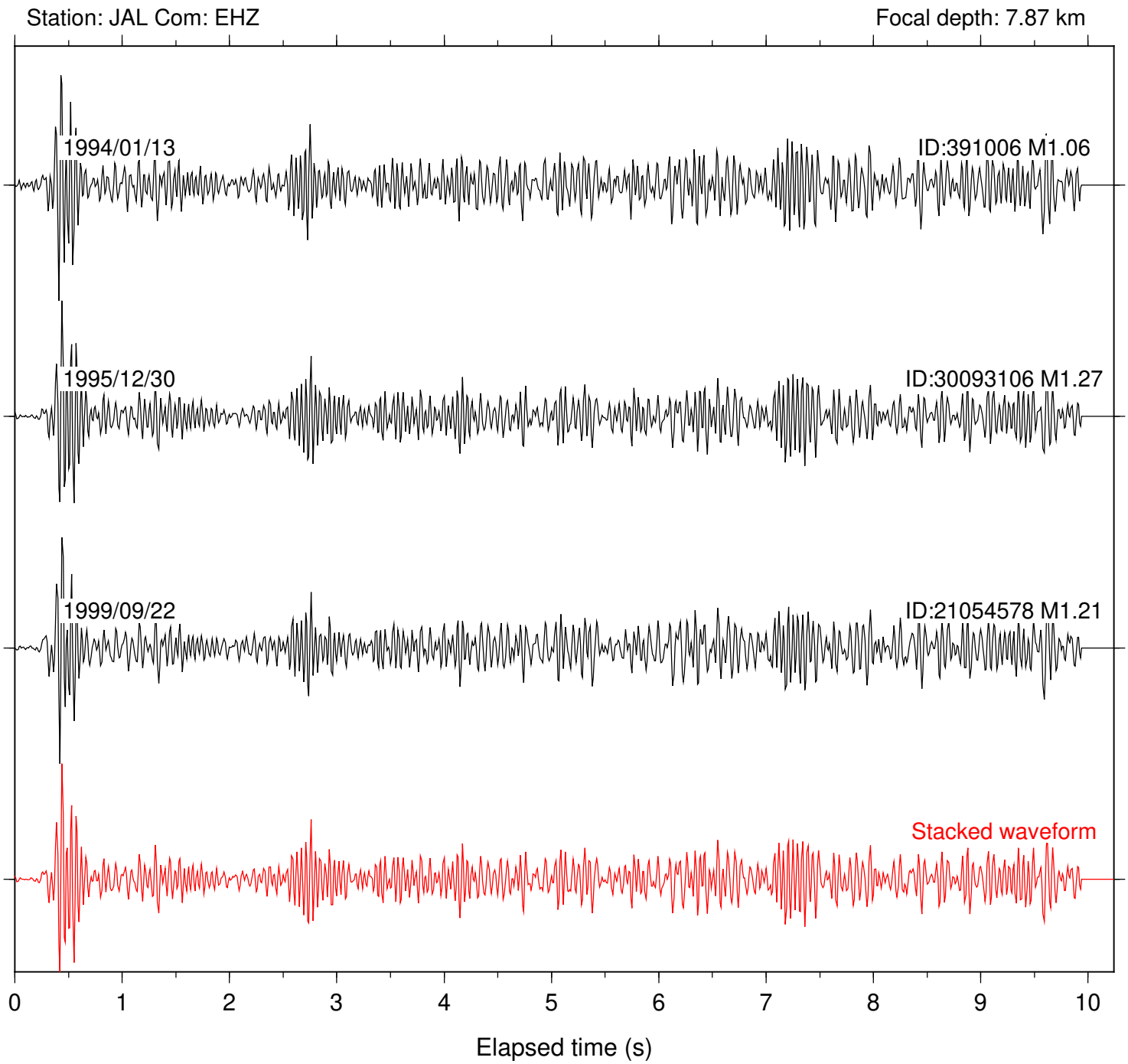
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.87 km
1994/01/13
ID:391006 M1.06
1995/12/30
ID:30093106 M1.27
1999/09/22
ID:21054578 M1.21
Stacked waveform
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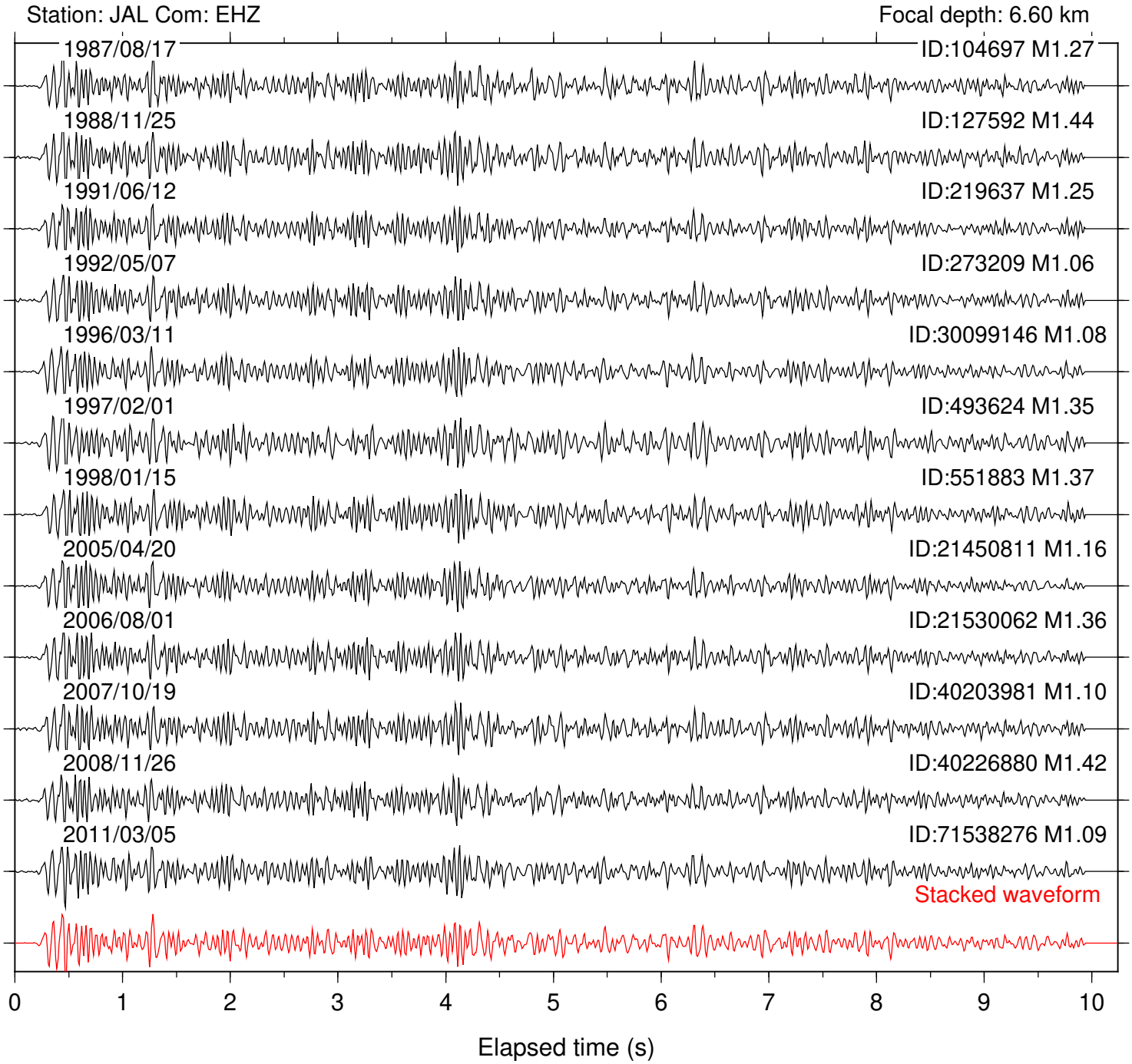
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.60 km
1987/08/17
ID:104697 M1.27
1988/11/25
ID:127592 M1.44
1991/06/12
ID:219637 M1.25
1992/05/07
ID:273209 M1.06
1996/03/11
ID:30099146 M1.08
1997/02/01
ID:493624 M1.35
1998/01/15
ID:551883 M1.37
2005/04/20
ID:21450811 M1.16
2006/08/01
ID:21530062 M1.36
2007/10/19
ID:40203981 M1.10
2008/11/26
ID:40226880 M1.42
2011/03/05
ID:71538276 M1.09
Stacked waveform
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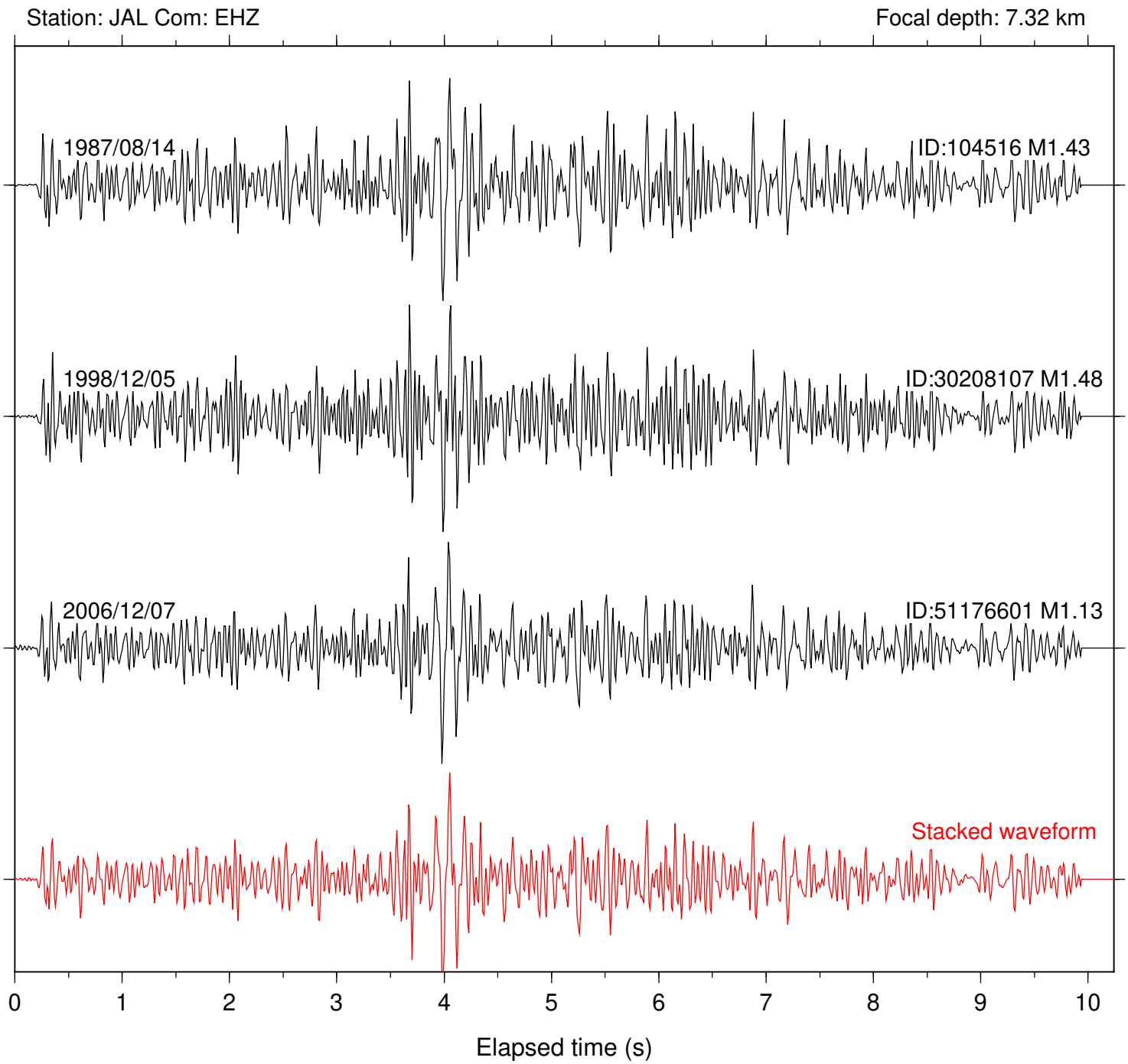
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.32 km
1987/08/14
ID:104516 M1.43
1998/12/05
ID:30208107 M1.48
2006/12/07
ID:51176601 M1.13
Stacked waveform
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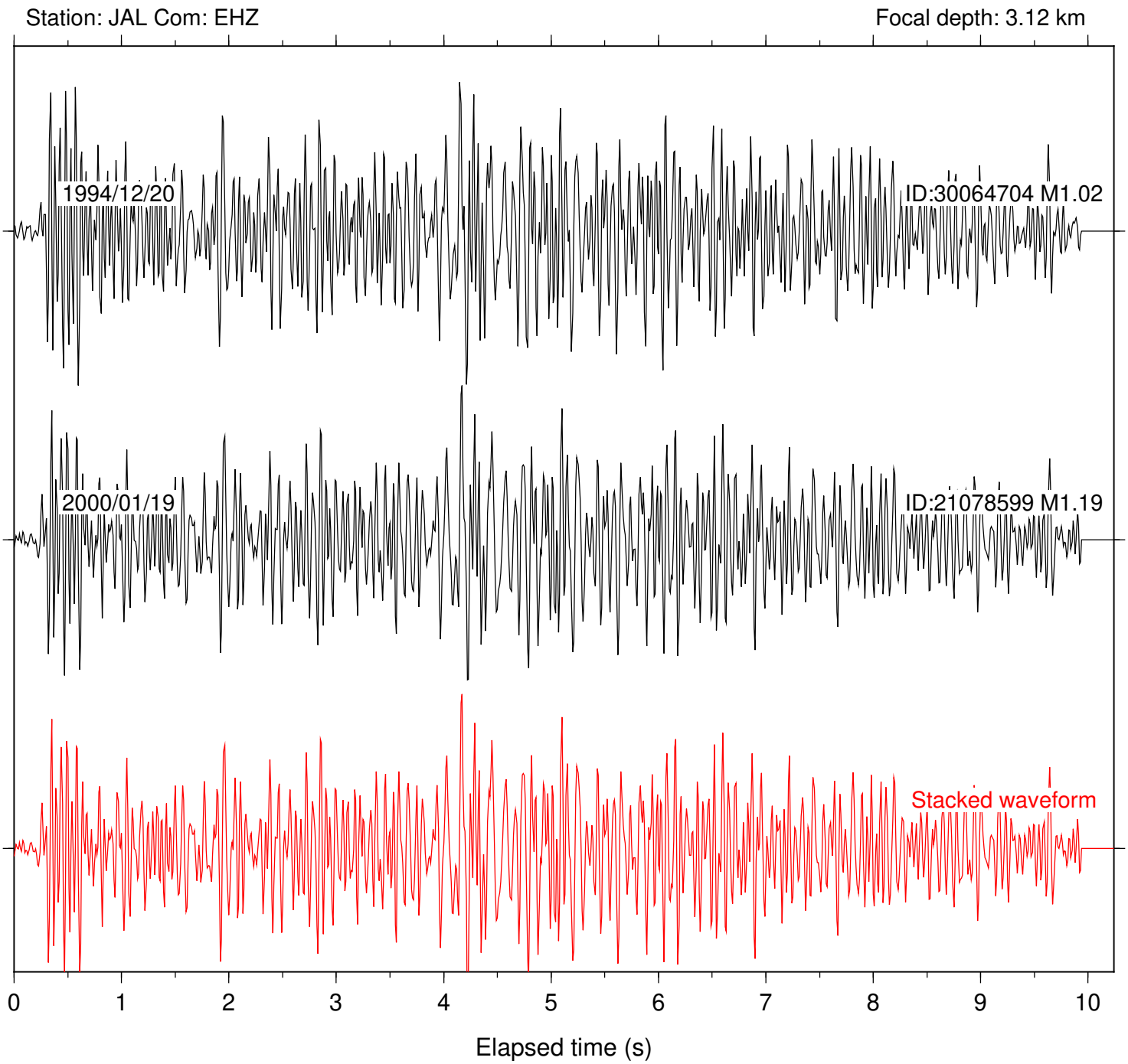
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.12 km
1994/12/20
ID:30064704 M1.02
2000/01/19
ID:21078599 M1.19
Stacked waveform
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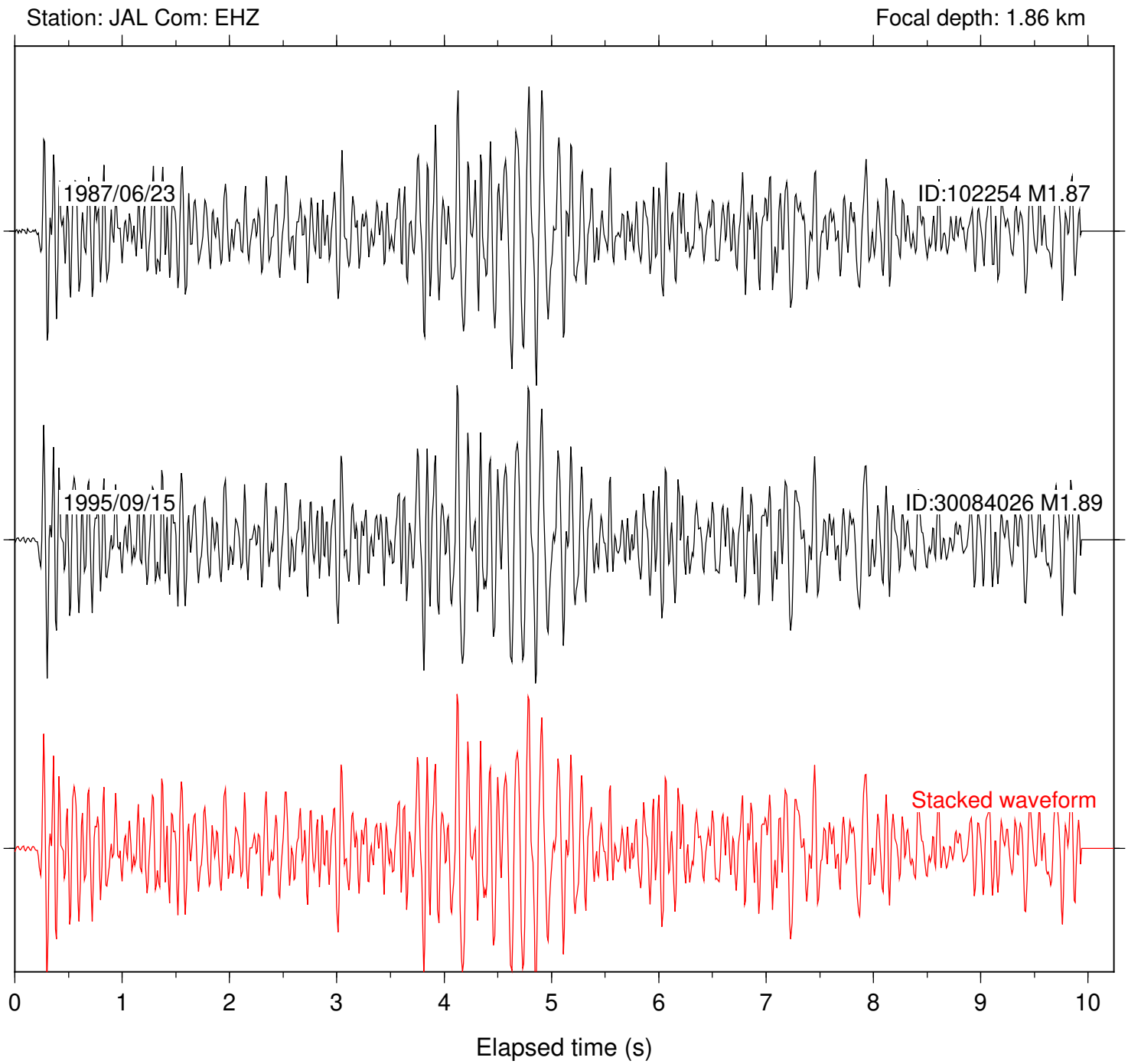
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.86 km
1987/06/23
ID:102254 M1.87
1995/09/15
ID:30084026 M1.89
Stacked waveform
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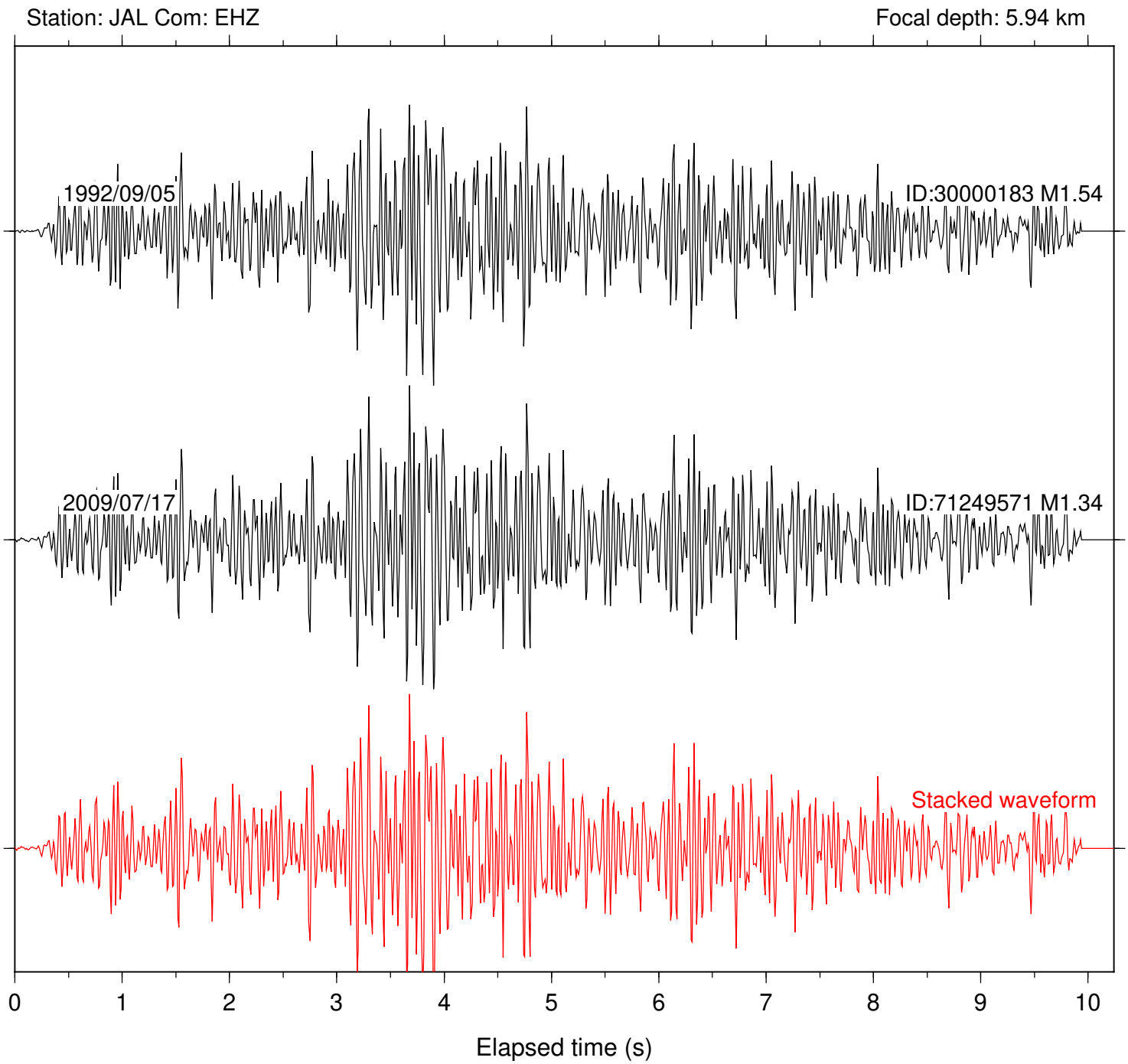
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.94 km
1992/09/05
ID:30000183 M1.54
2009/07/17
ID:71249571 M1.34
Stacked waveform
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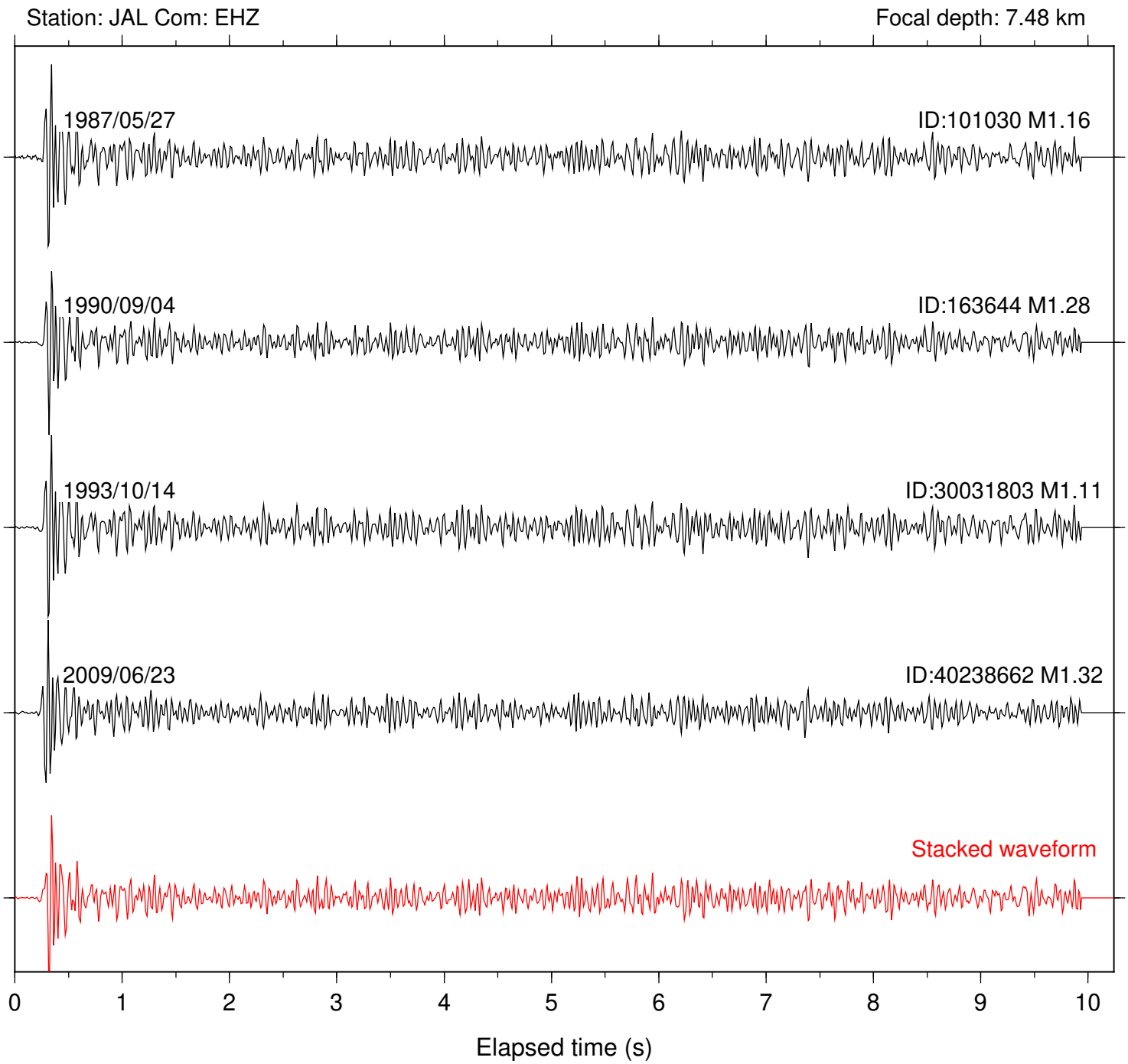
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.48 km
1987/05/27
ID:101030 M1.16
1990/09/04
ID:163644 M1.28
1993/10/14
ID:30031803 M1.11
2009/06/23
ID:40238662 M1.32
Stacked waveform
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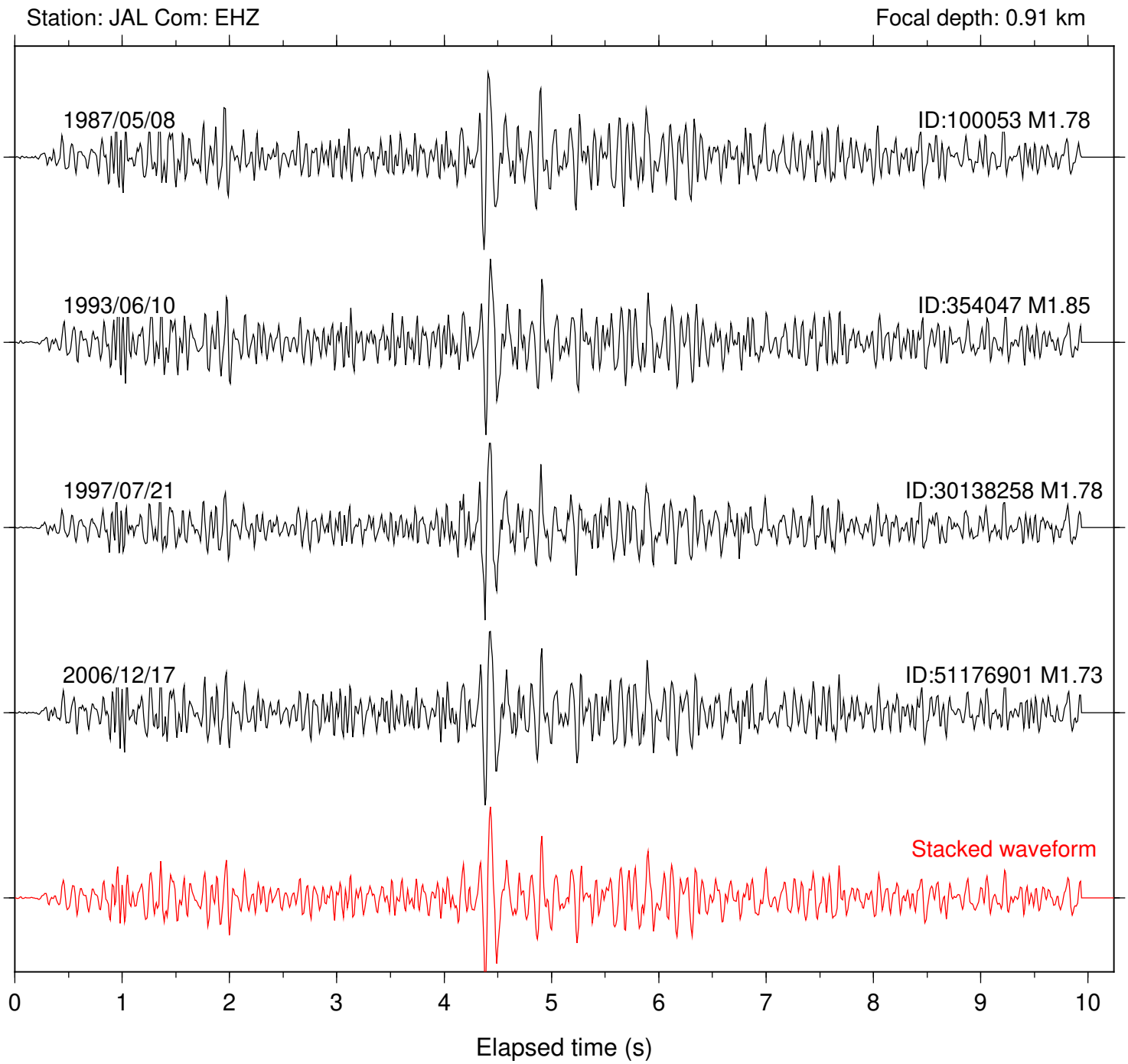
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 0.91 km
1987/05/08
ID:100053 M1.78
1993/06/10
ID:354047 M1.85
1997/07/21
ID:30138258 M1.78
2006/12/17
ID:51176901 M1.73
Stacked waveform
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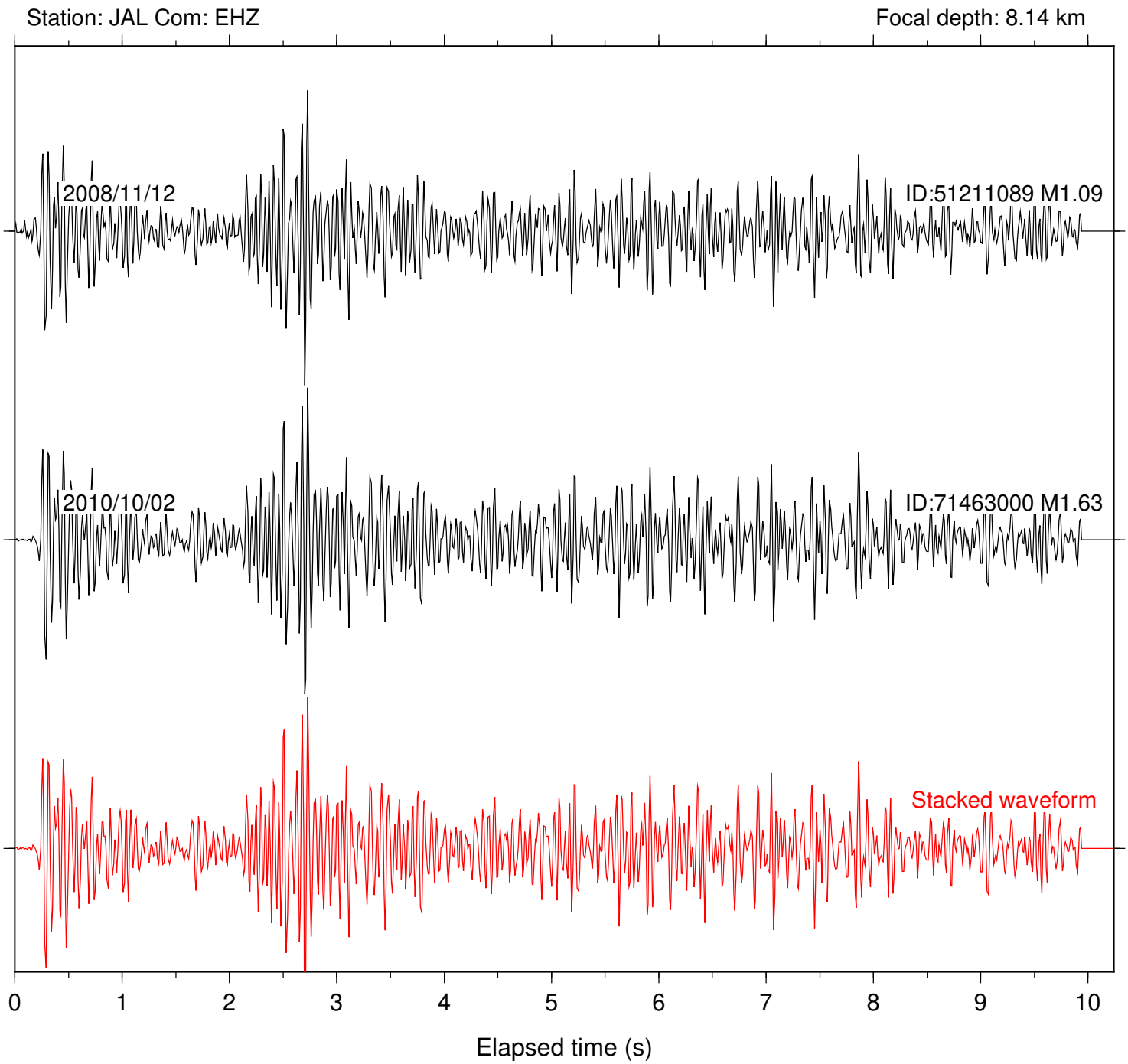
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.14 km
2008/11/12
ID:51211089 M1.09
2010/10/02
ID:71463000 M1.63
Stacked waveform
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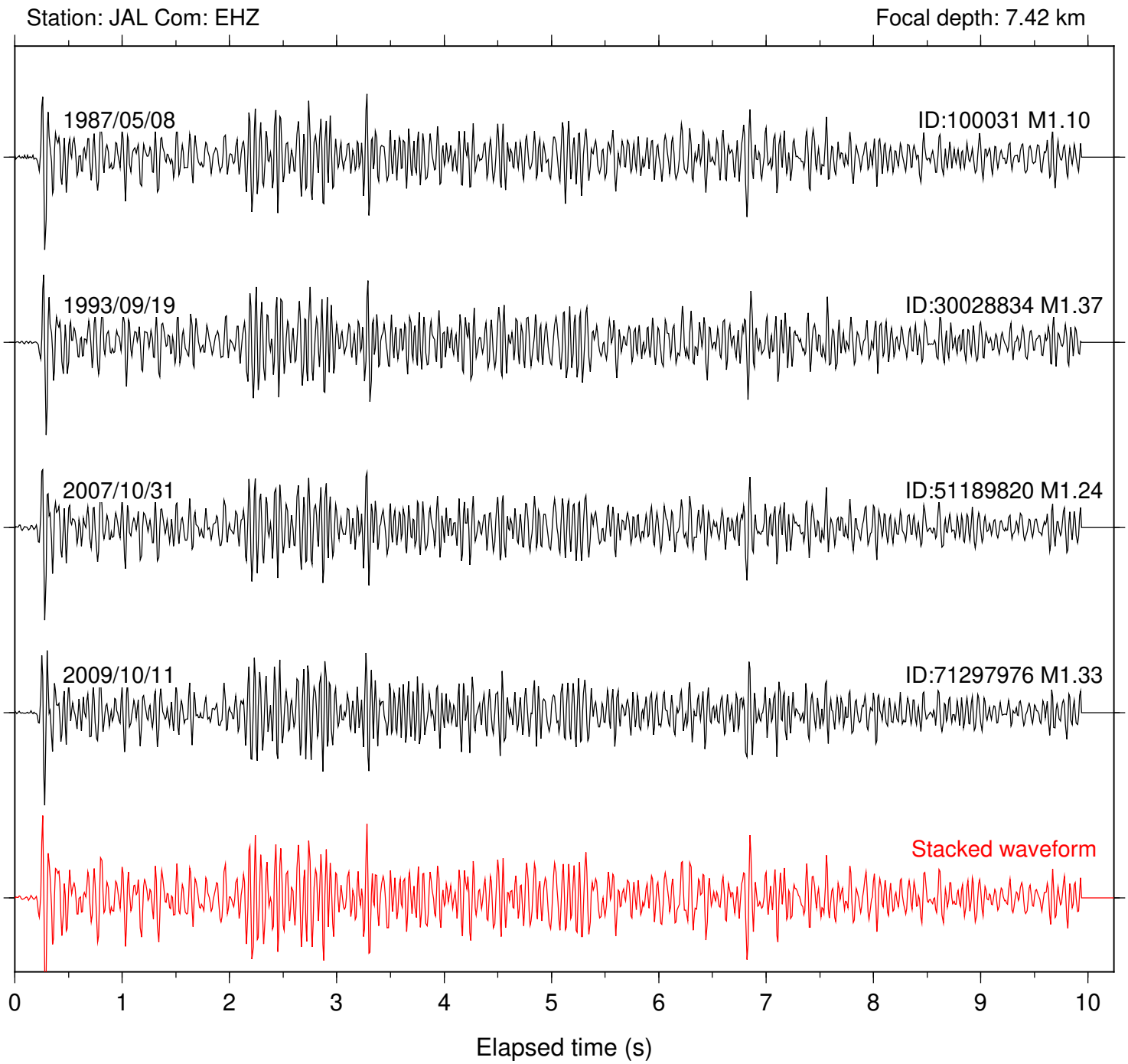
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.42 km
1987/05/08
ID:100031 M1.10
1993/09/19
ID:30028834 M1.37
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
Stacked waveform
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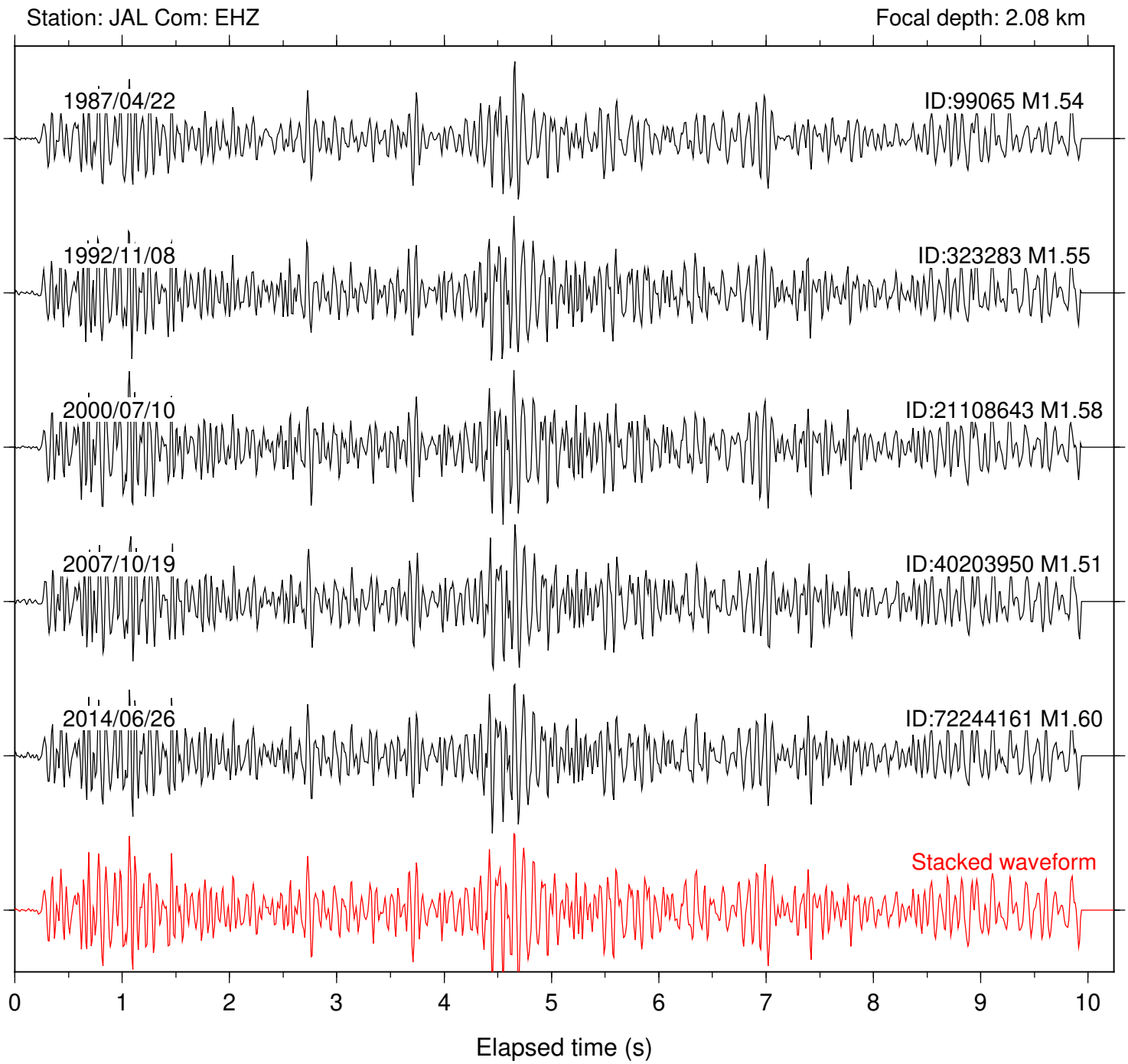
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.08 km
1987/04/22
ID:99065 M1.54
1992/11/08
ID:323283 M1.55
2000/07/10
ID:21108643 M1.58
2007/10/19
ID:40203950 M1.51
2014/06/26
ID:72244161 M1.60
Stacked waveform
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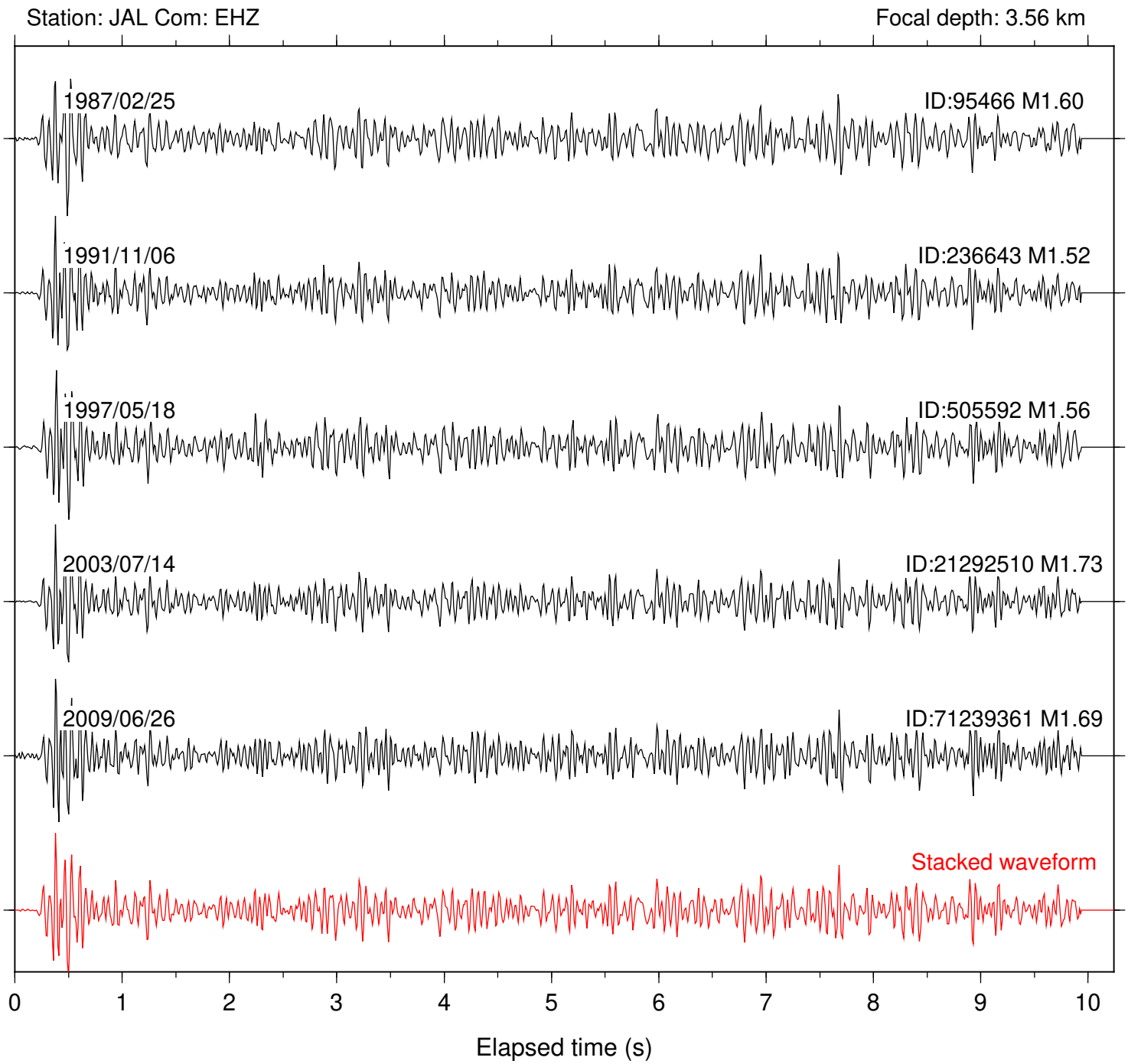
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.56 km
1987/02/25
ID:95466 M1.60
1991/11/06
ID:236643 M1.52
1997/05/18
ID:505592 M1.56
2003/07/14
ID:21292510 M1.73
2009/06/26
ID:71239361 M1.69
Stacked waveform
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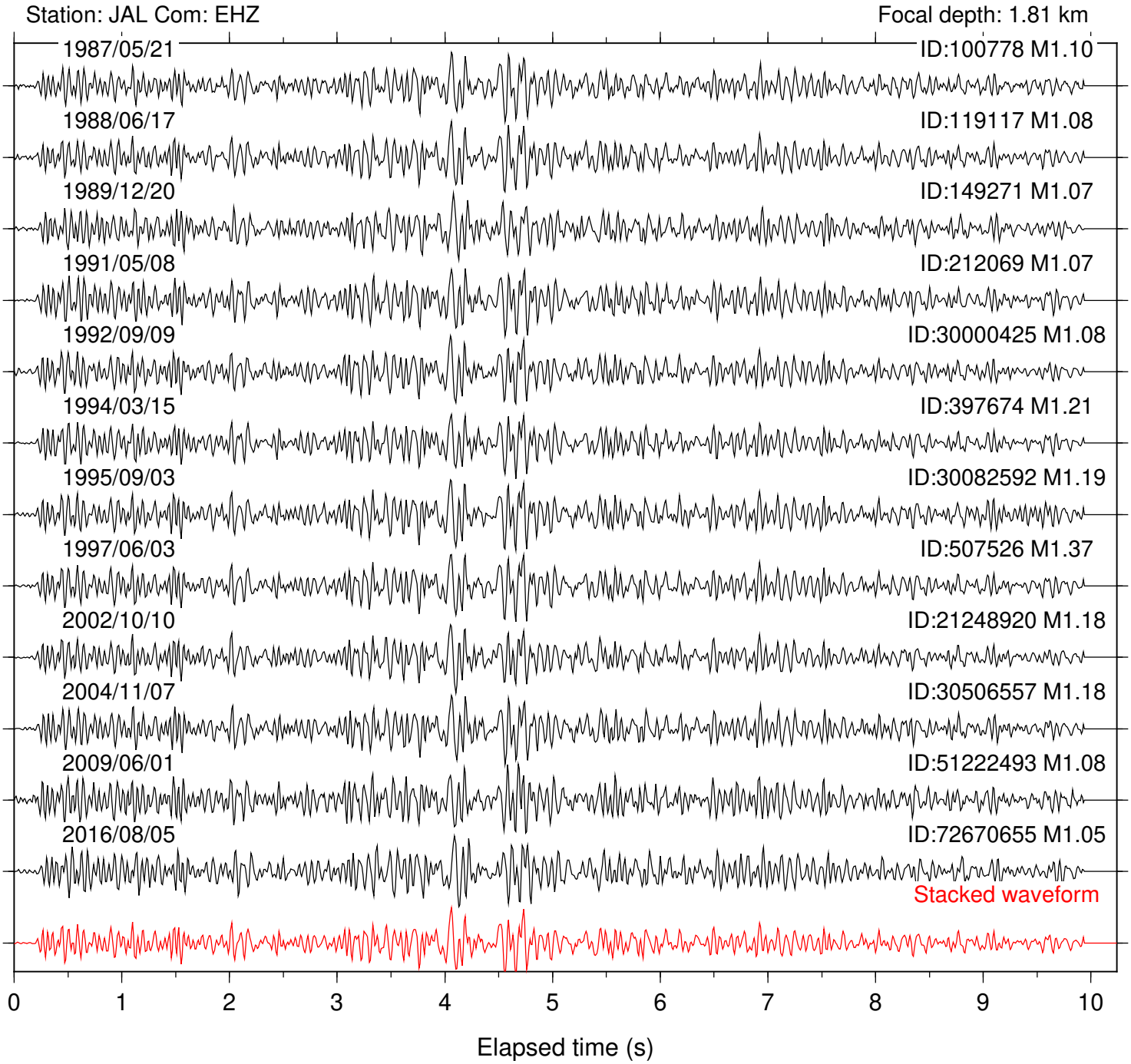
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.81 km
1987/05/21
ID:100778 M1.10
1988/06/17
ID:119117 M1.08
1989/12/20
ID:149271 M1.07
1991/05/08
ID:212069 M1.07
1992/09/09
ID:30000425 M1.08
1994/03/15
ID:397674 M1.21
1995/09/03
ID:30082592 M1.19
1997/06/03
ID:507526 M1.37
2002/10/10
ID:21248920 M1.18
2004/11/07
ID:30506557 M1.18
2009/06/01
ID:51222493 M1.08
2016/08/05
ID:72670655 M1.05
Stacked waveform
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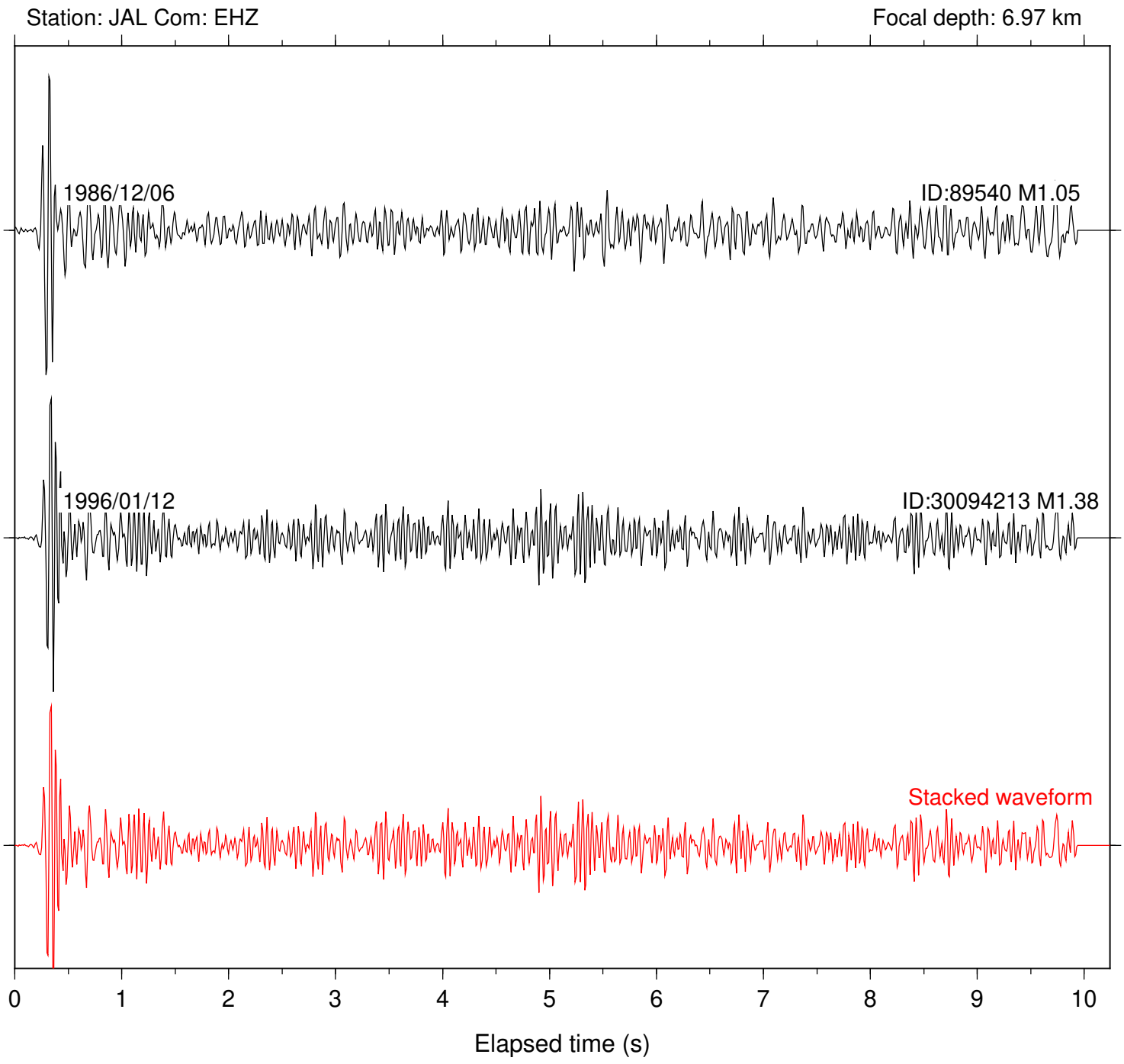
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.97 km
1986/12/06
ID:89540 M1.05
1996/01/12
ID:30094213 M1.38
Stacked waveform
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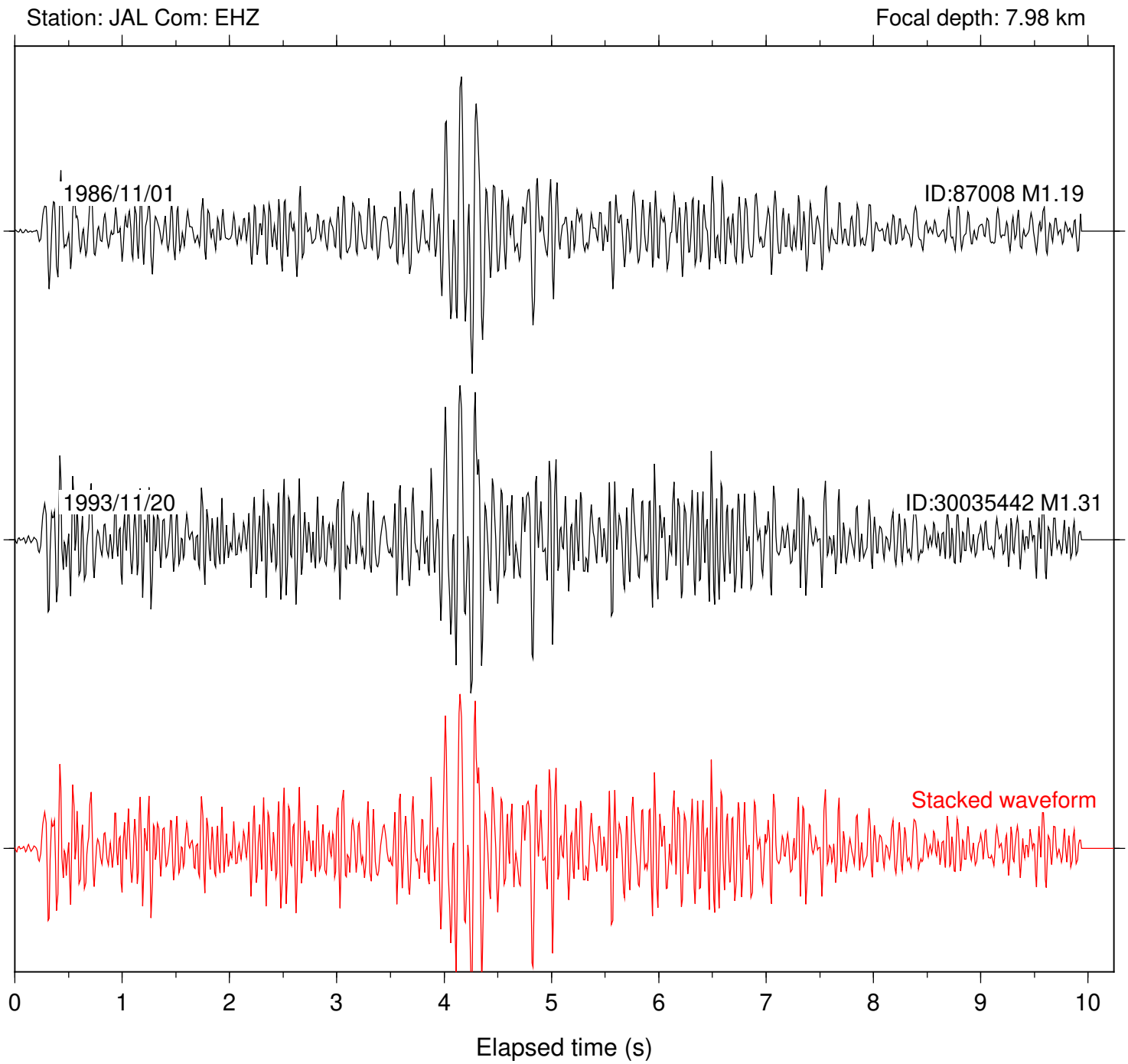
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.98 km
1986/11/01
ID:87008 M1.19
1993/11/20
ID:30035442 M1.31
Stacked waveform
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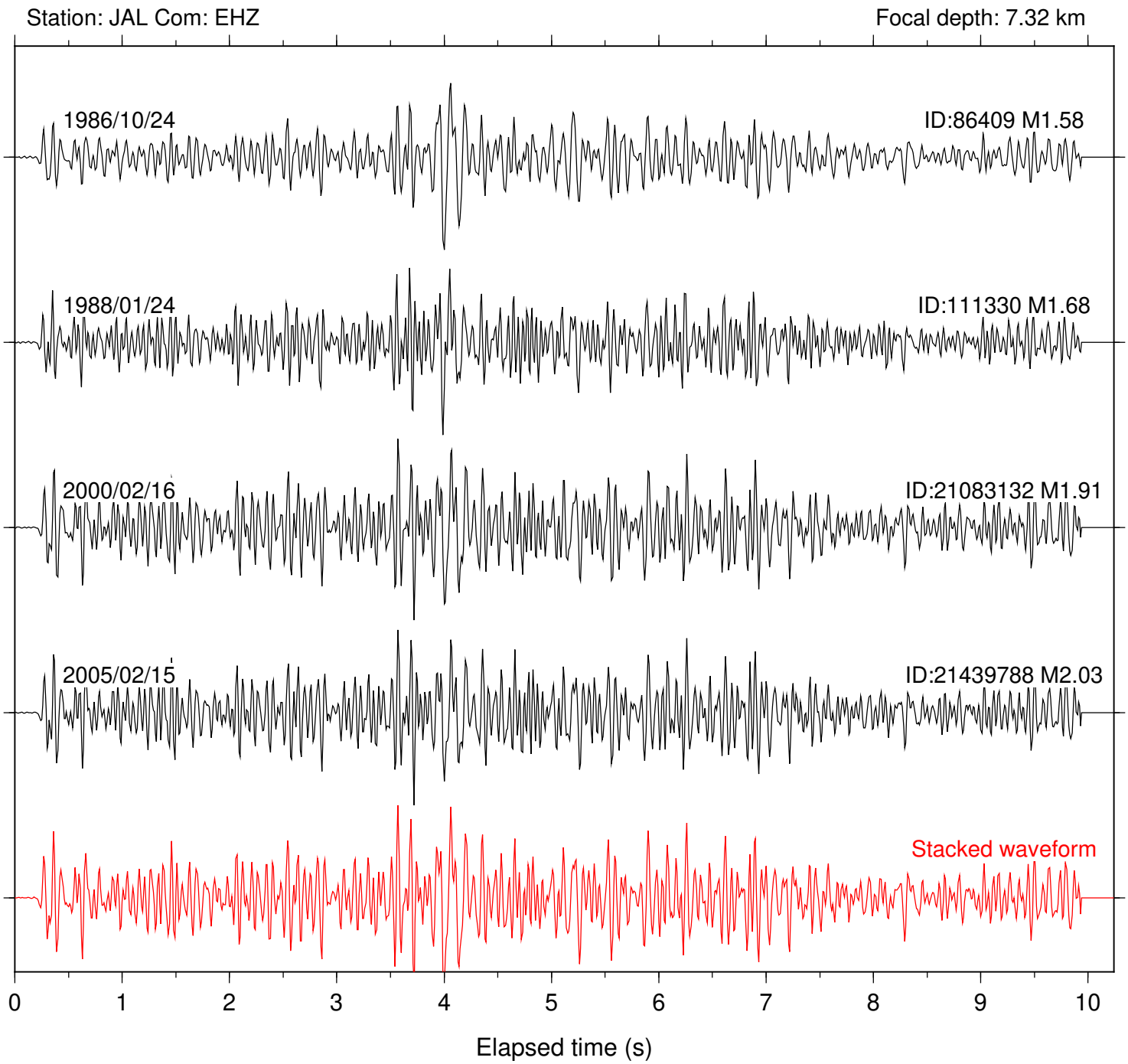
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.32 km
1986/10/24
ID:86409 M1.58
1988/01/24
ID:111330 M1.68
2000/02/16
ID:21083132 M1.91
2005/02/15
ID:21439788 M2.03
Stacked waveform
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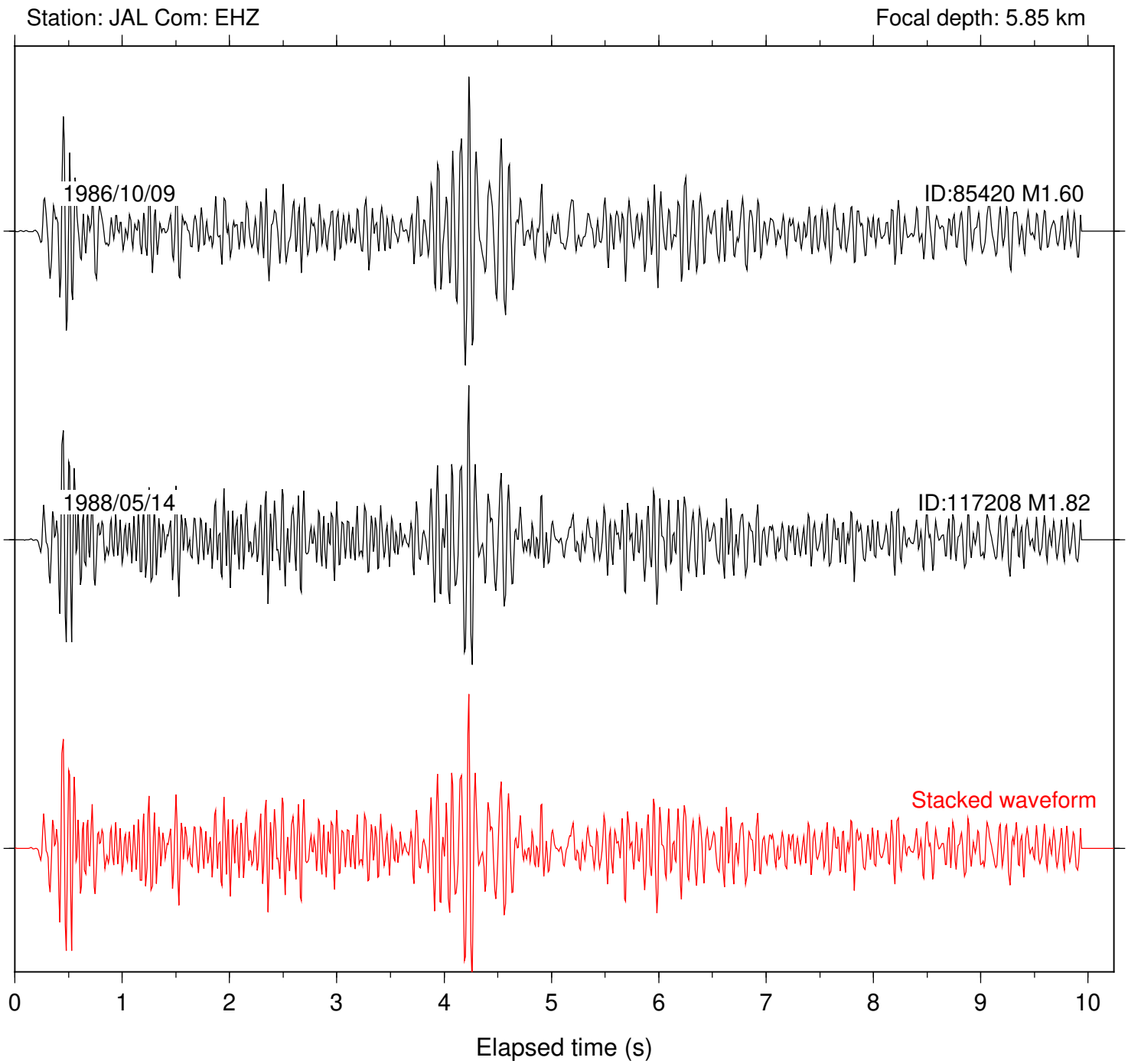
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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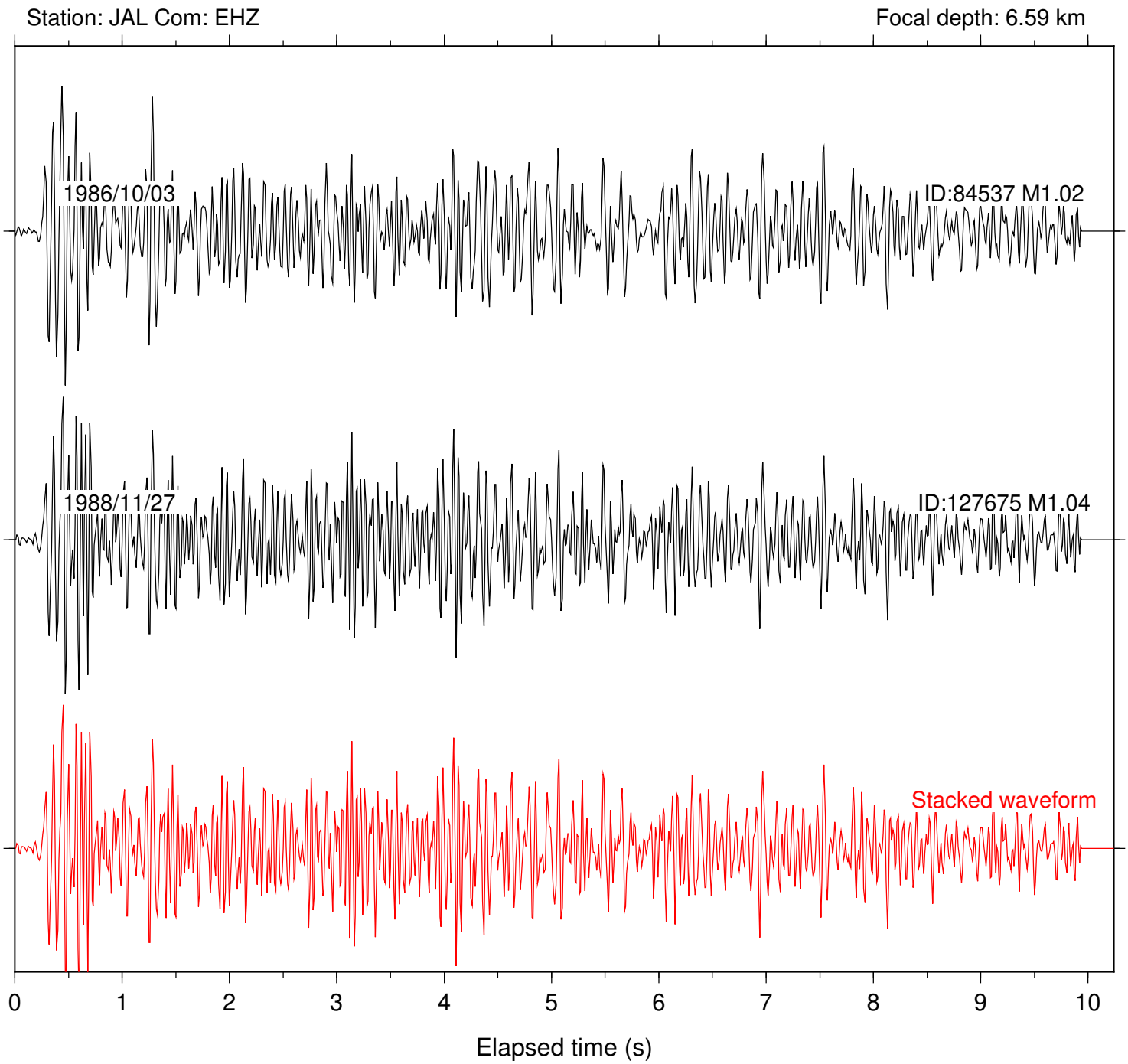
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.59 km
1986/10/03
ID:84537 M1.02
1988/11/27
ID:127675 M1.04
Stacked waveform
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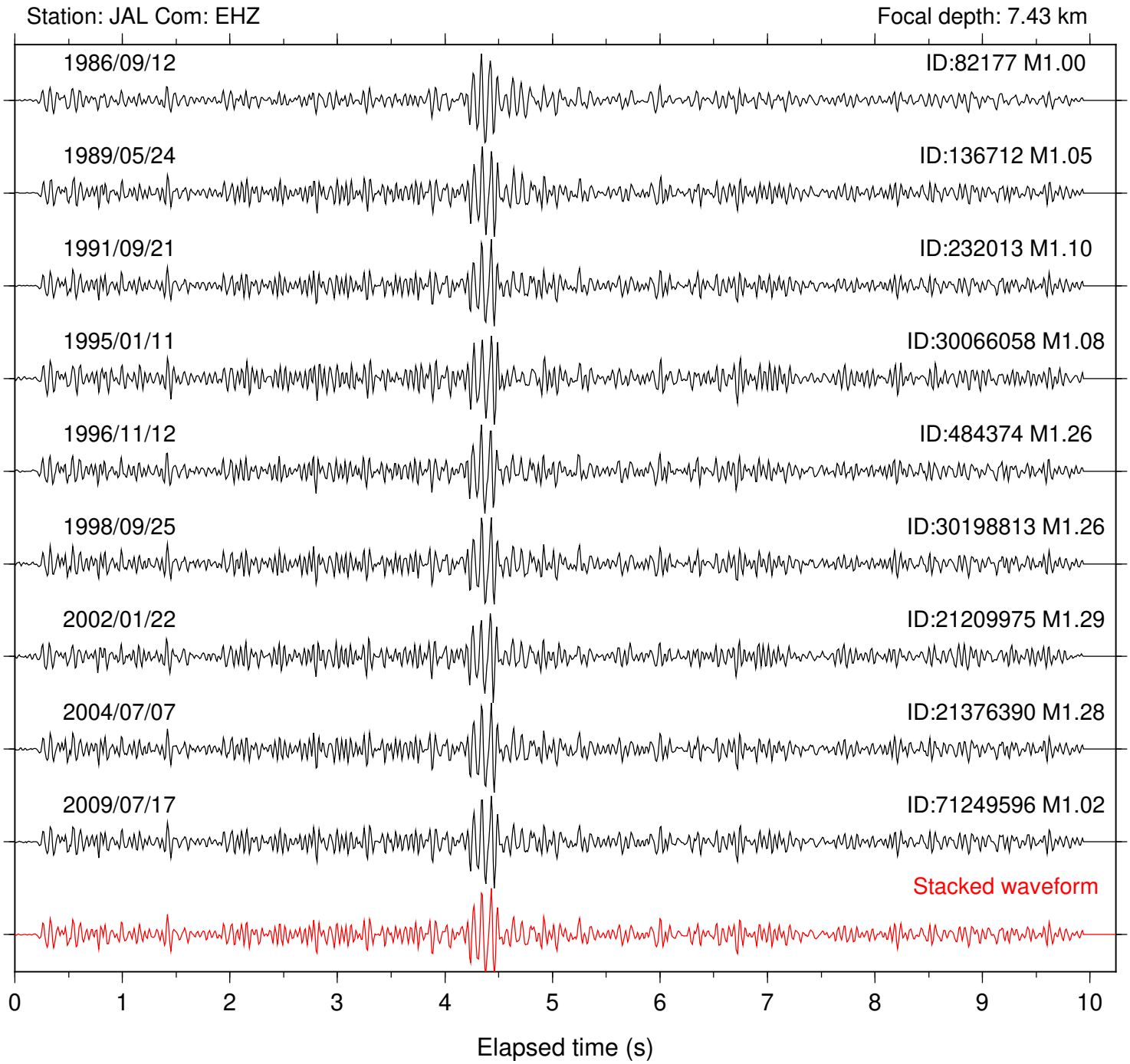
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.43 km
1986/09/12
ID:82177 M1.00
1989/05/24
ID:136712 M1.05
1991/09/21
ID:232013 M1.10
1995/01/11
ID:30066058 M1.08
1996/11/12
ID:484374 M1.26
1998/09/25
ID:30198813 M1.26
2002/01/22
ID:21209975 M1.29
2004/07/07
ID:21376390 M1.28
2009/07/17
ID:71249596 M1.02
Stacked waveform
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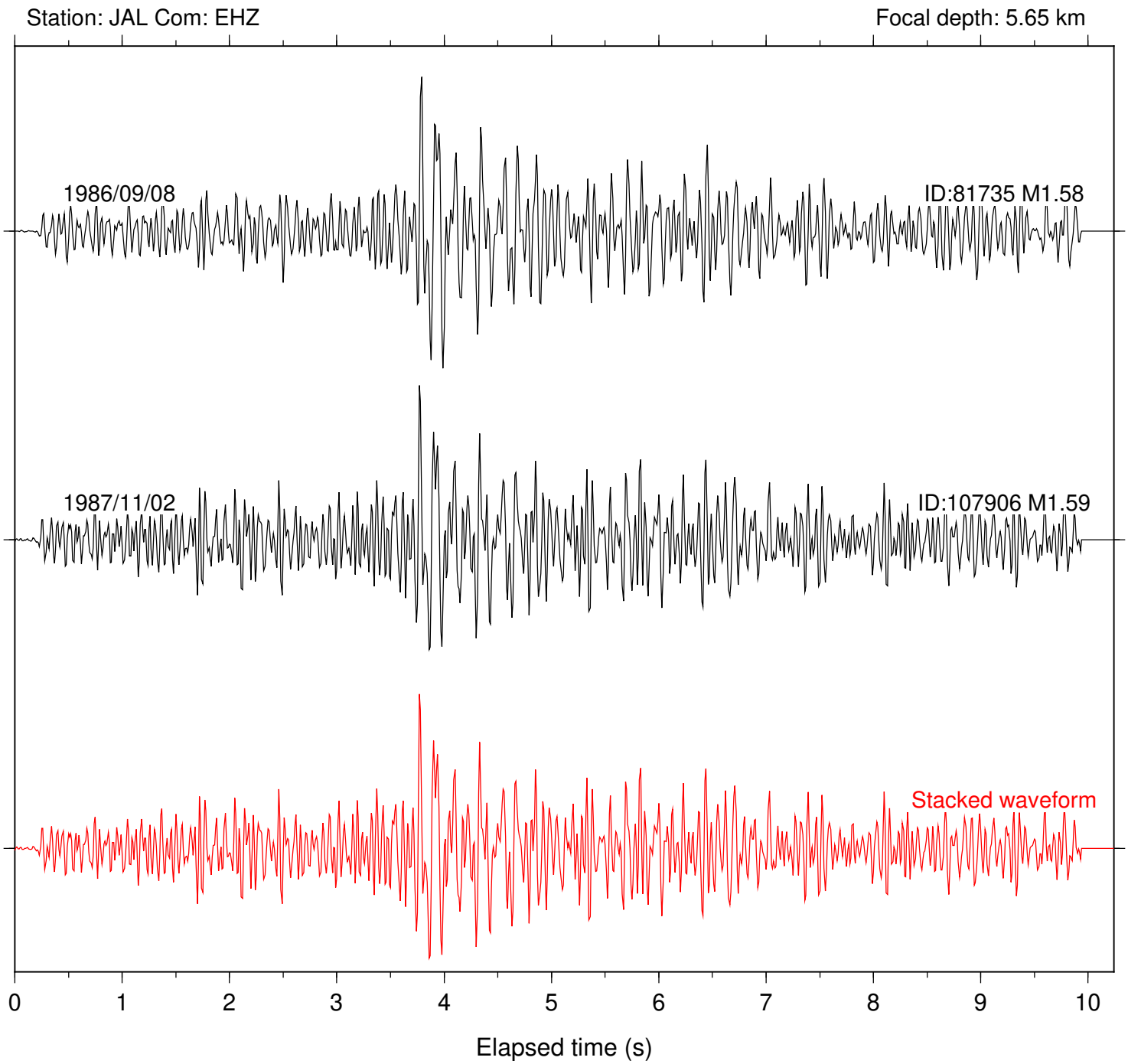
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.65 km
1986/09/08
ID:81735 M1.58
1987/11/02
ID:107906 M1.59
Stacked waveform
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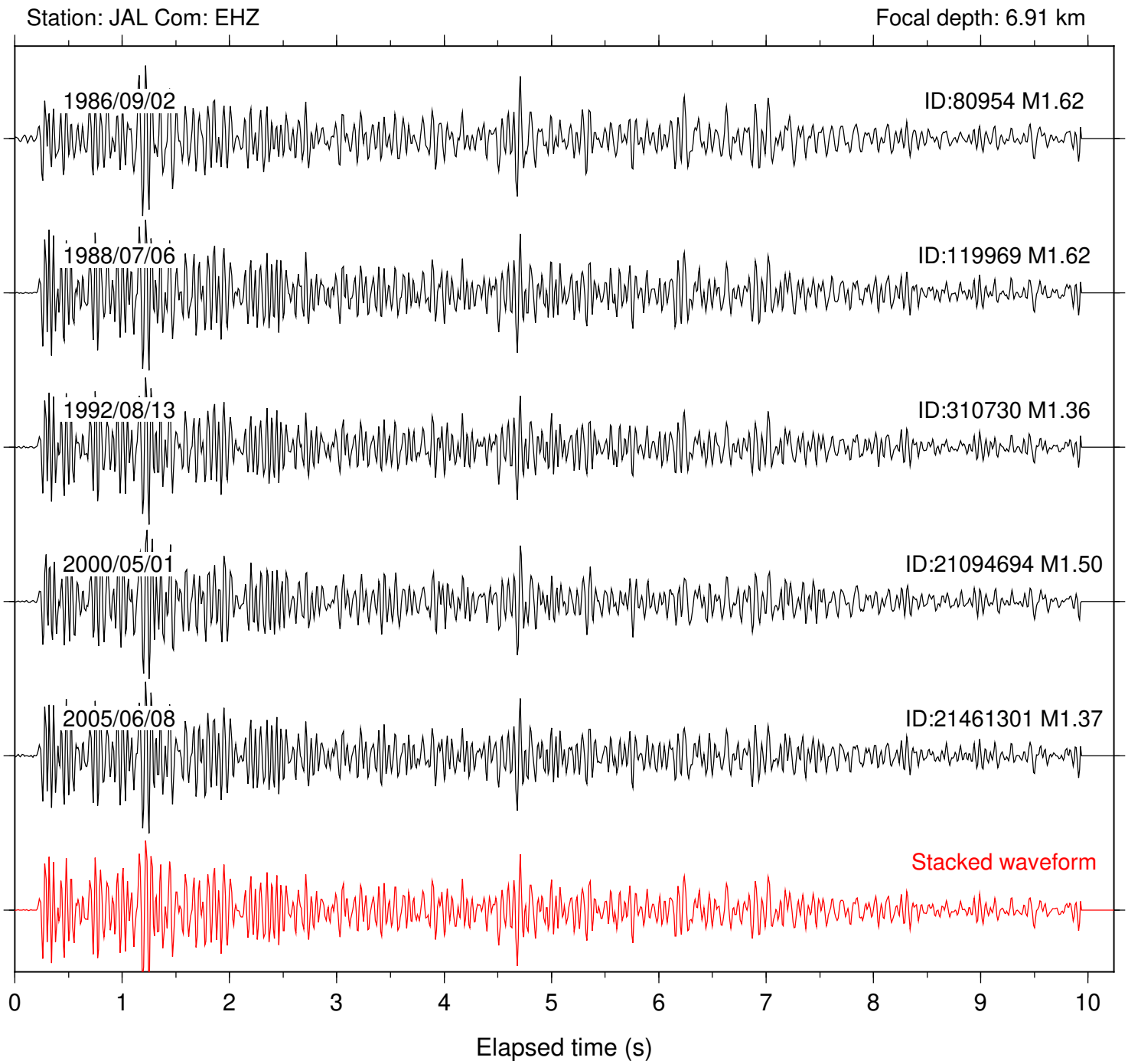
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.91 km
1986/09/02
ID:80954 M1.62
1988/07/06
ID:119969 M1.62
1992/08/13
ID:310730 M1.36
2000/05/01
ID:21094694 M1.50
2005/06/08
ID:21461301 M1.37
Stacked waveform
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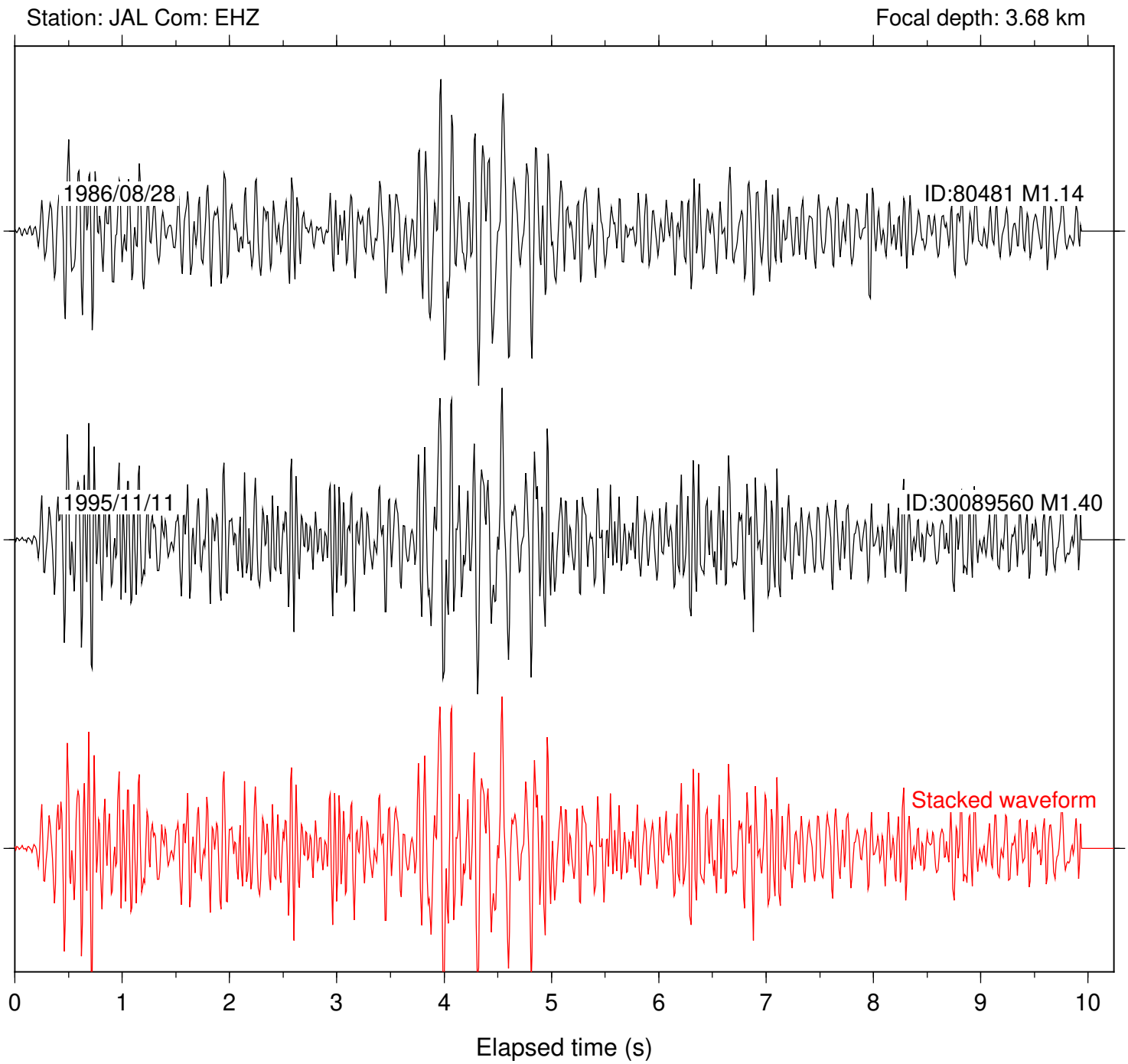
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.68 km
1986/08/28
ID:80481 M1.14
1995/11/11
ID:30089560 M1.40
Stacked waveform
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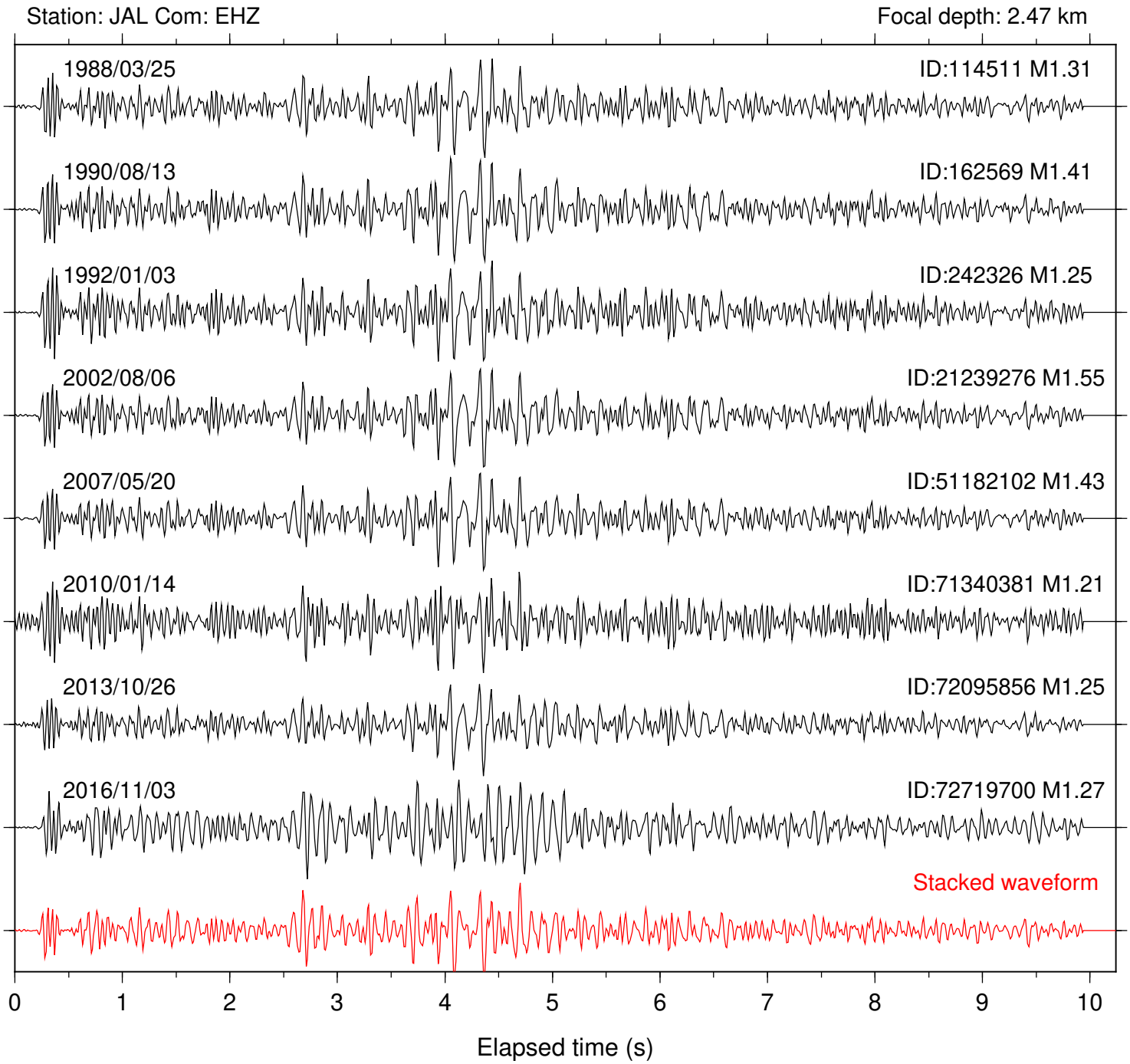
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.47 km
1988/03/25
ID:114511 M1.31
1990/08/13
ID:162569 M1.41
1992/01/03
ID:242326 M1.25
2002/08/06
ID:21239276 M1.55
2007/05/20
ID:51182102 M1.43
2010/01/14
ID:71340381 M1.21
2013/10/26
ID:72095856 M1.25
2016/11/03
ID:72719700 M1.27
Stacked waveform
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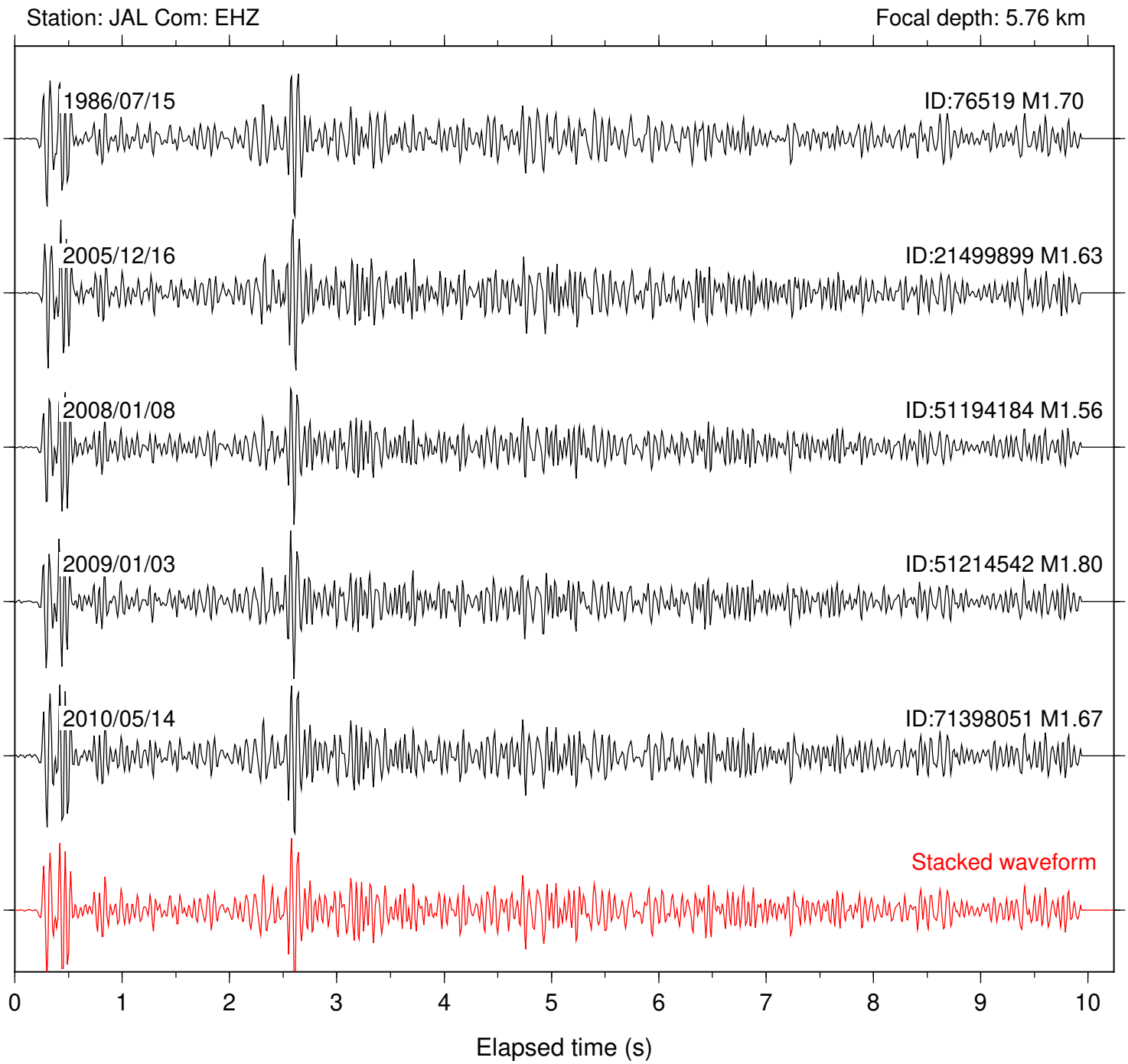
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.76 km
1986/07/15
ID:76519 M1.70
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2010/05/14
ID:71398051 M1.67
Stacked waveform
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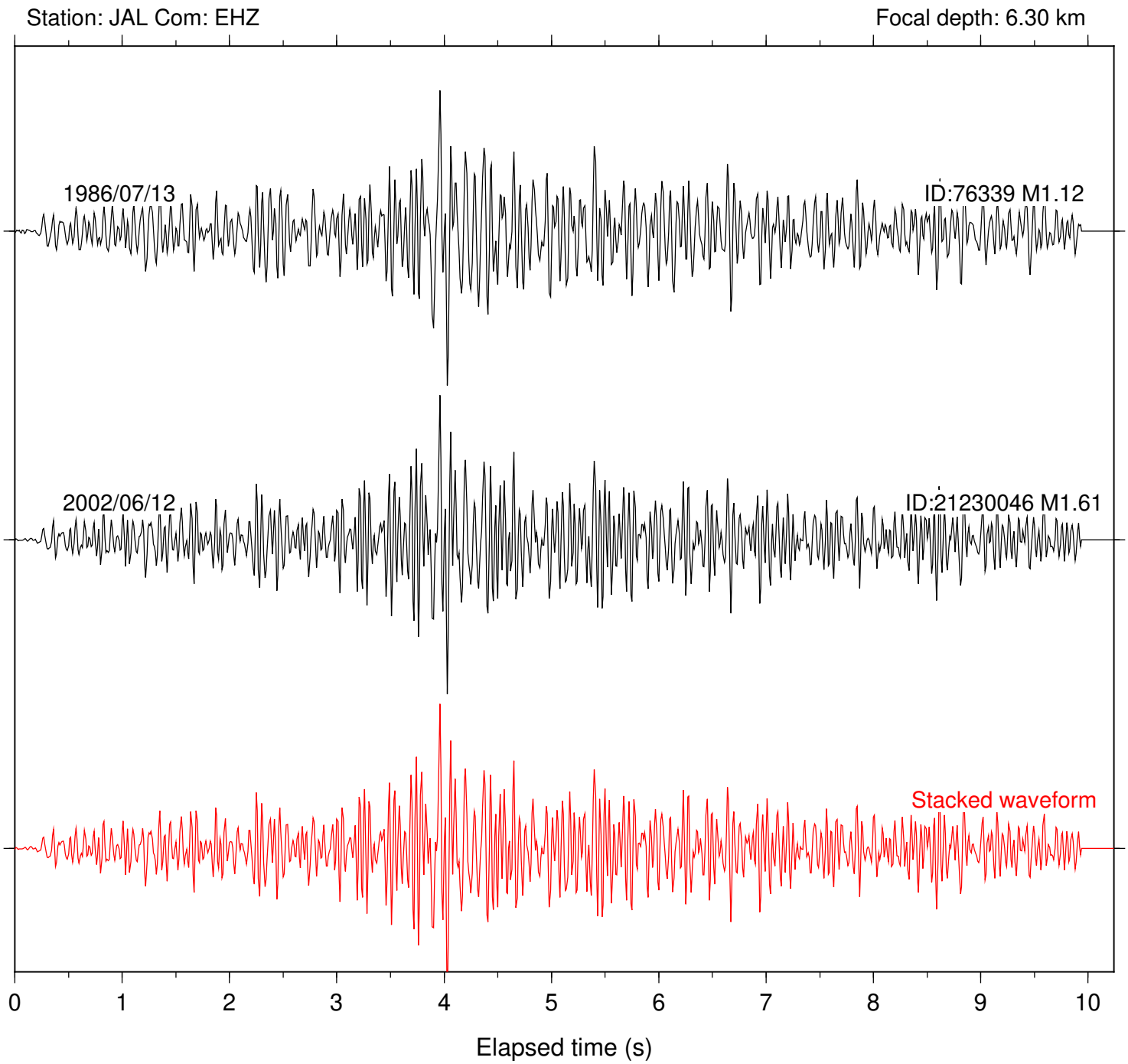
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.30 km
1986/07/13
ID:76339 M1.12
2002/06/12
ID:21230046 M1.61
Stacked waveform
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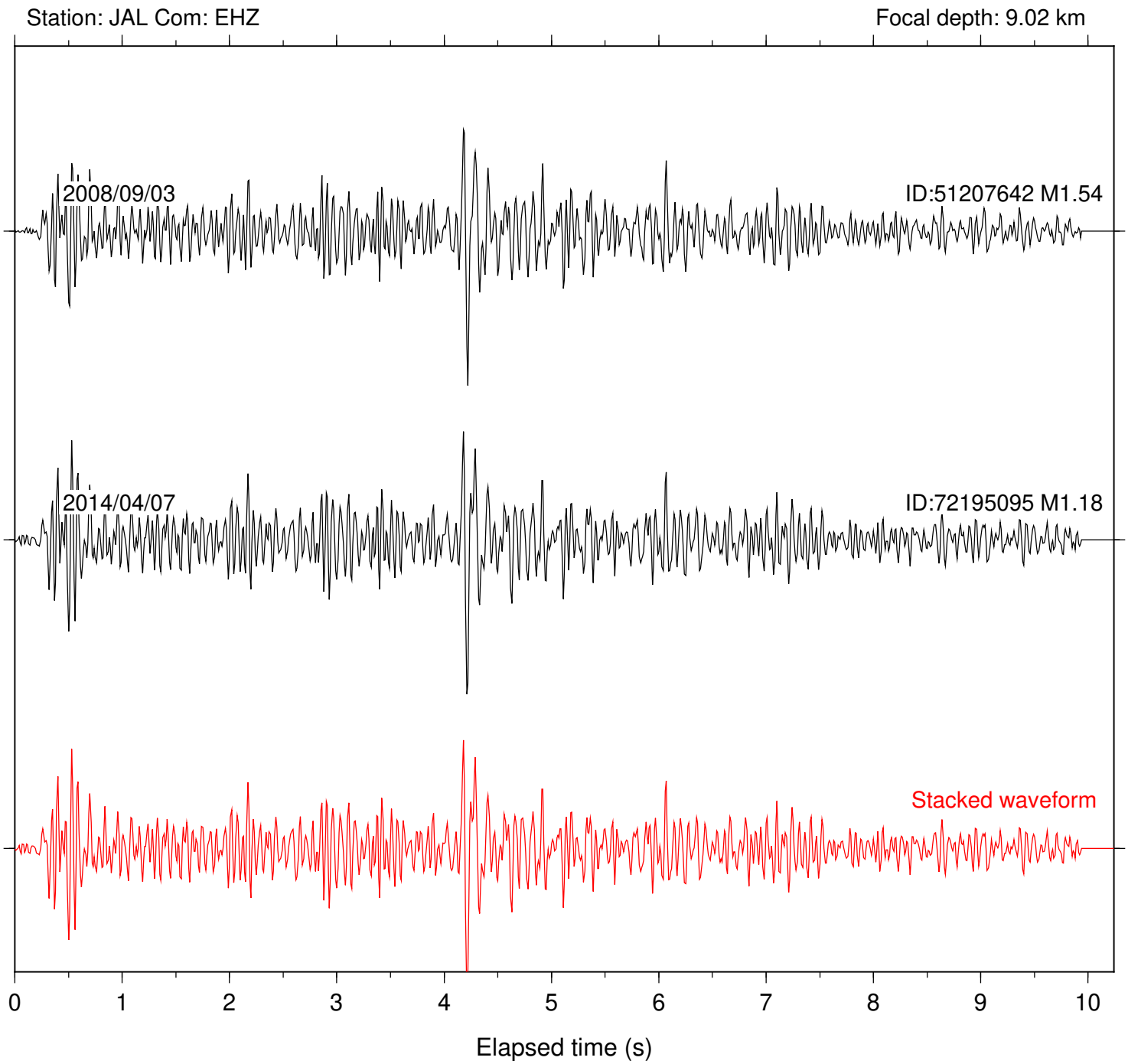
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.02 km
2008/09/03
ID:51207642 M1.54
2014/04/07
ID:72195095 M1.18
Stacked waveform
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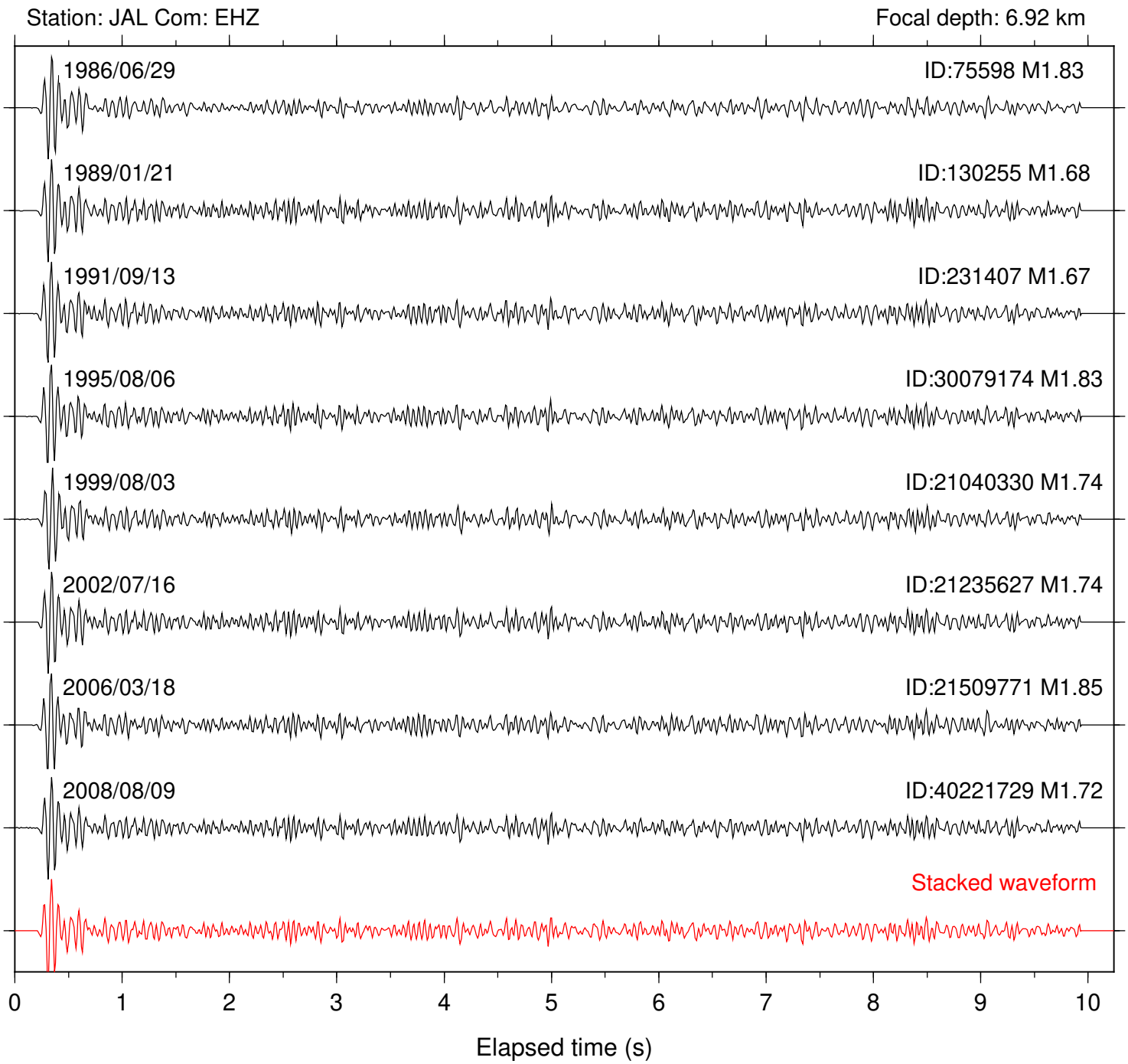
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.92 km
1986/06/29
ID:75598 M1.83
1989/01/21
ID:130255 M1.68
1991/09/13
ID:231407 M1.67
1995/08/06
ID:30079174 M1.83
1999/08/03
ID:21040330 M1.74
2002/07/16
ID:21235627 M1.74
2006/03/18
ID:21509771 M1.85
2008/08/09
ID:40221729 M1.72
Stacked waveform
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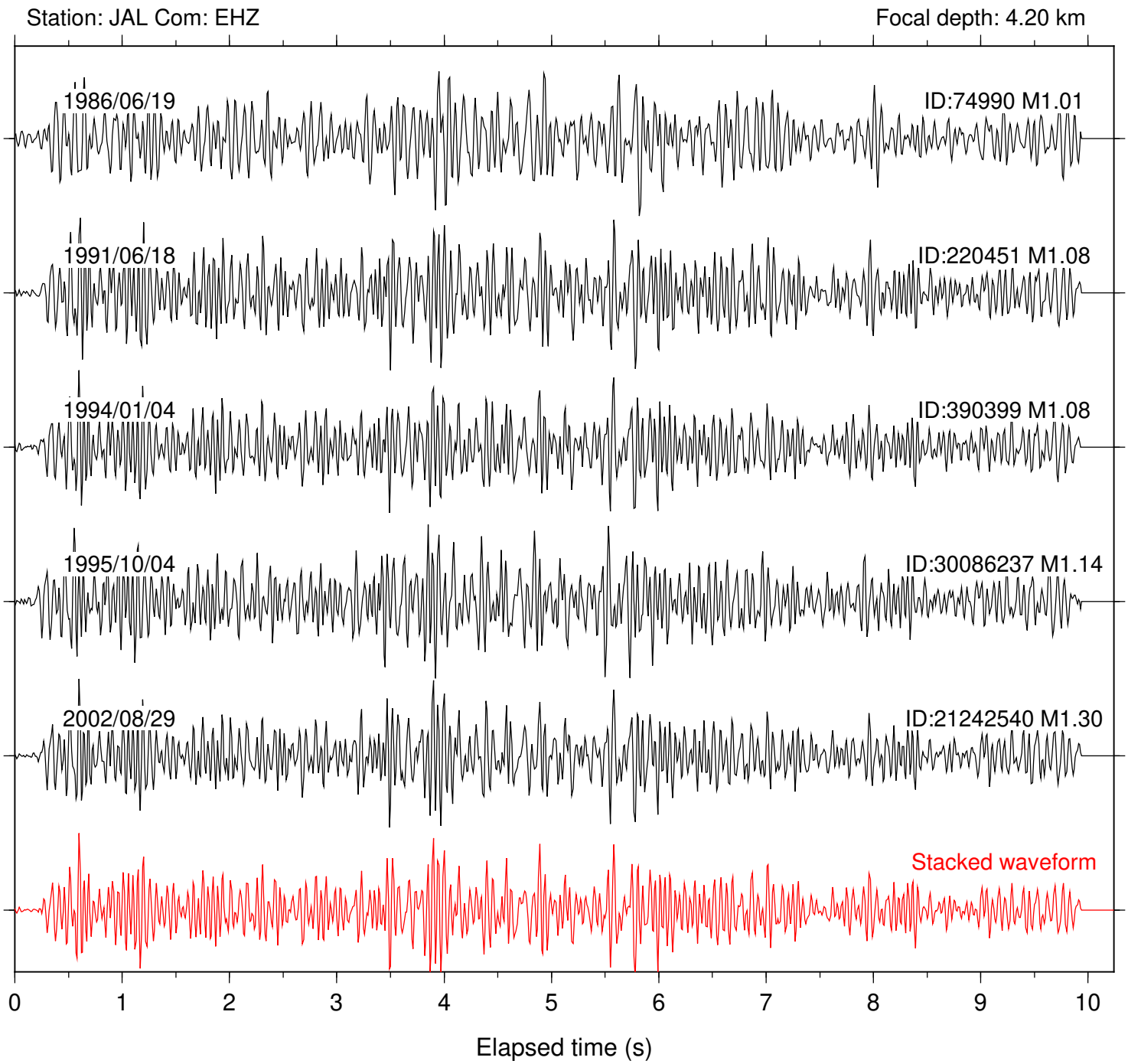
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.20 km
1986/06/19
ID:74990 M1.01
1991/06/18
ID:220451 M1.08
1994/01/04
ID:390399 M1.08
1995/10/04
ID:30086237 M1.14
2002/08/29
ID:21242540 M1.30
Stacked waveform
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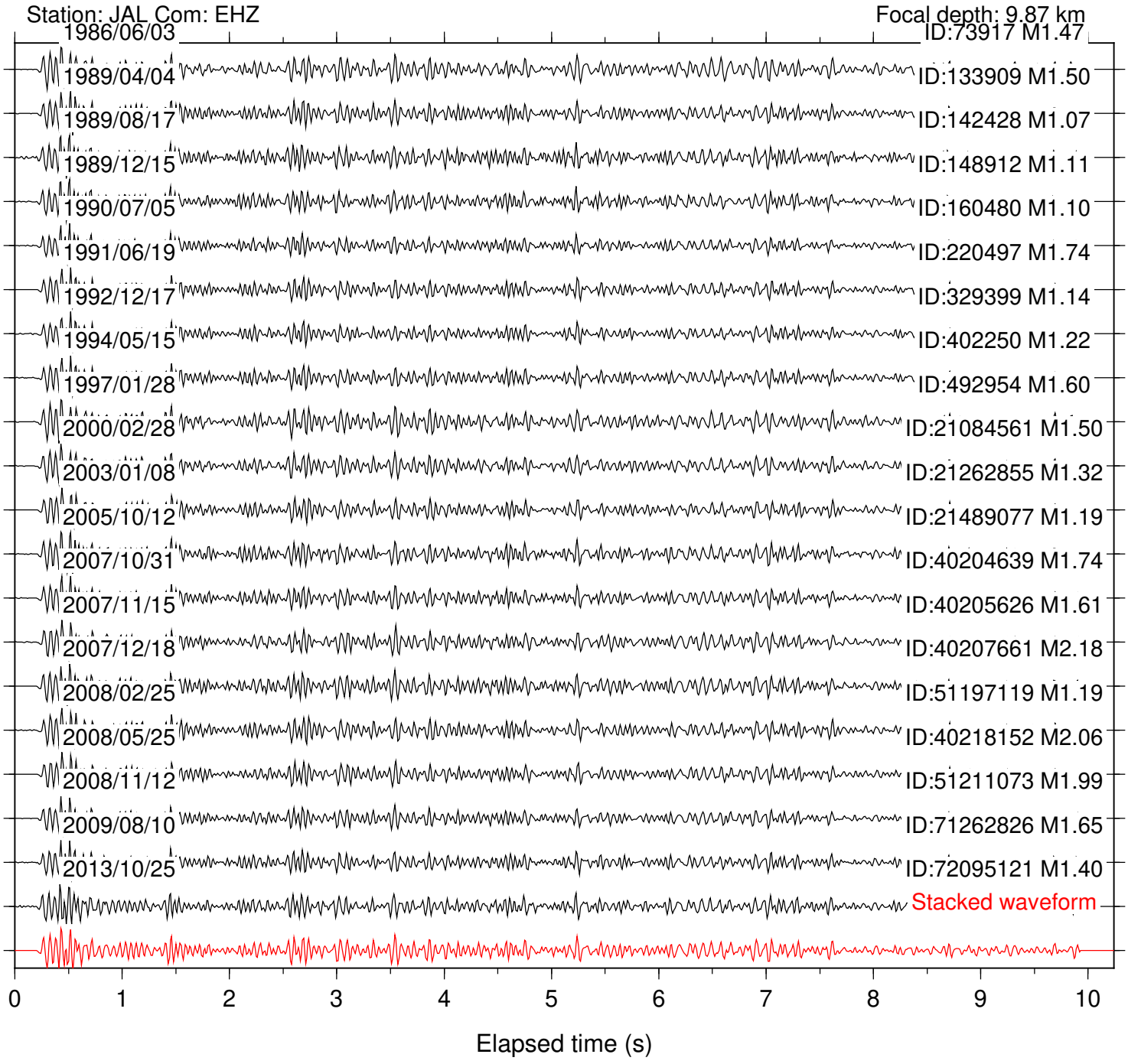
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.87 km
1986/06/03
ID:73917 M1.47
1989/04/04
ID:133909 M1.50
1989/08/17
ID:142428 M1.07
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
1991/06/19
ID:220497 M1.74
1992/12/17
ID:329399 M1.14
1994/05/15
ID:402250 M1.22
1997/01/28
ID:492954 M1.60
2000/02/28
ID:21084561 M1.50
2003/01/08
ID:21262855 M1.32
2005/10/12
ID:21489077 M1.19
2007/10/31
ID:40204639 M1.74
2007/11/15
ID:40205626 M1.61
2007/12/18
ID:40207661 M2.18
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2013/10/25
ID:72095121 M1.40
Stacked waveform
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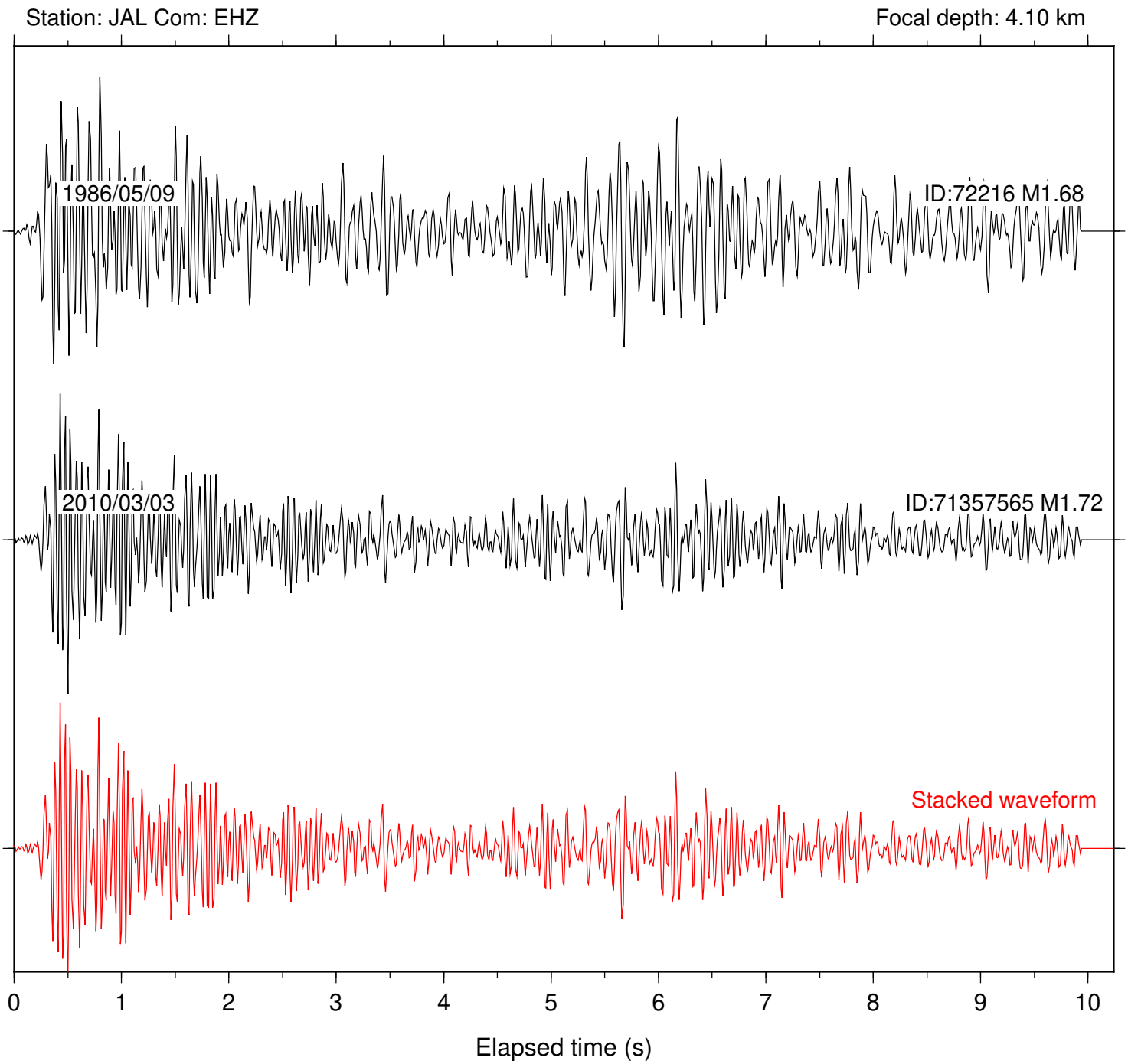
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.10 km
1986/05/09
ID:72216 M1.68
2010/03/03
ID:71357565 M1.72
Stacked waveform
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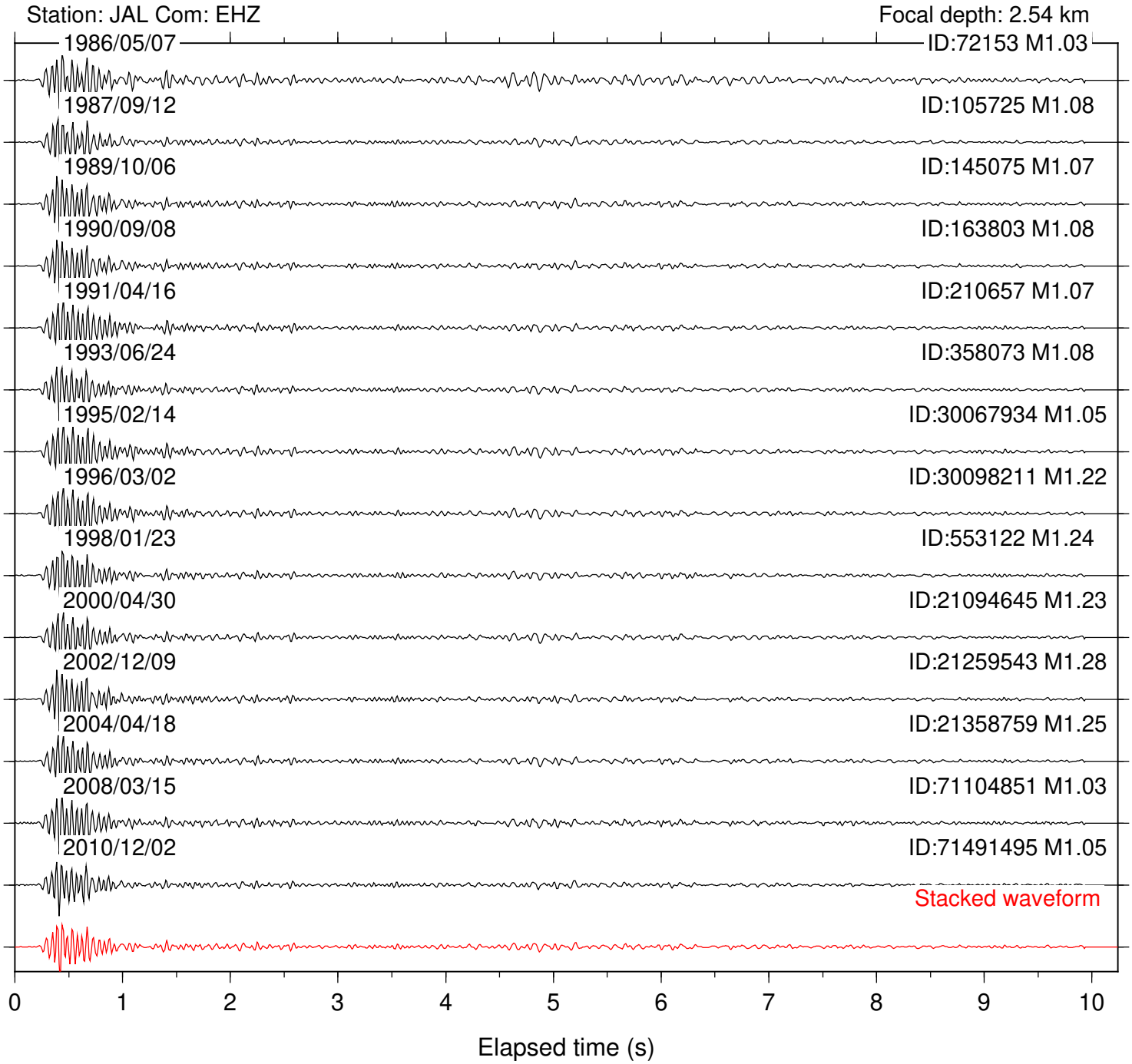
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.54 km
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ID:72153 M1.03
1987/09/12
ID:105725 M1.08
1989/10/06
ID:145075 M1.07
1990/09/08
ID:163803 M1.08
1991/04/16
ID:210657 M1.07
1993/06/24
ID:358073 M1.08
1995/02/14
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1996/03/02
ID:30098211 M1.22
1998/01/23
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2000/04/30
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2002/12/09
ID:21259543 M1.28
2004/04/18
ID:21358759 M1.25
2008/03/15
ID:71104851 M1.03
2010/12/02
ID:71491495 M1.05
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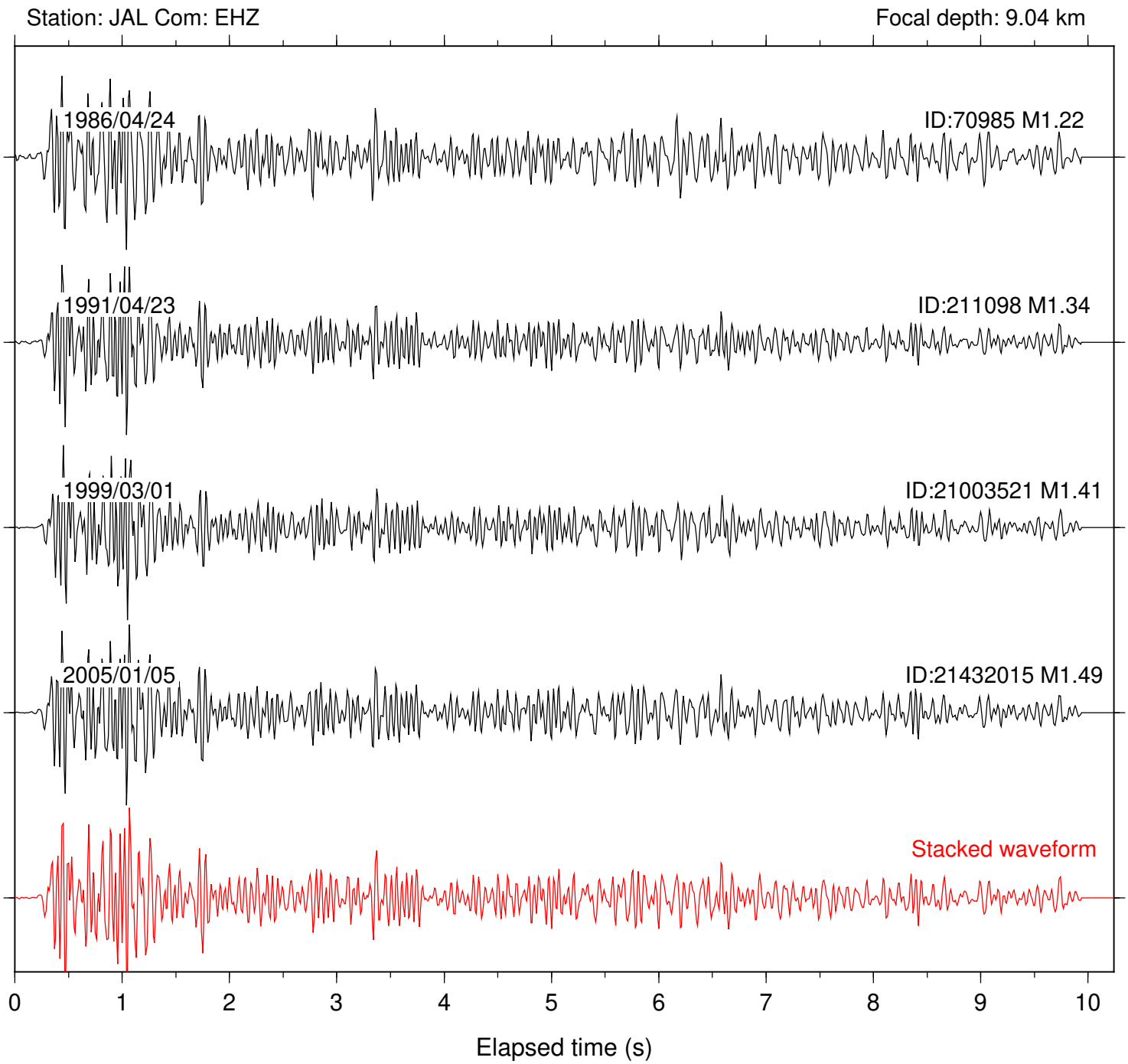
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.04 km
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ID:70985 M1.22
1991/04/23
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1999/03/01
ID:21003521 M1.41
2005/01/05
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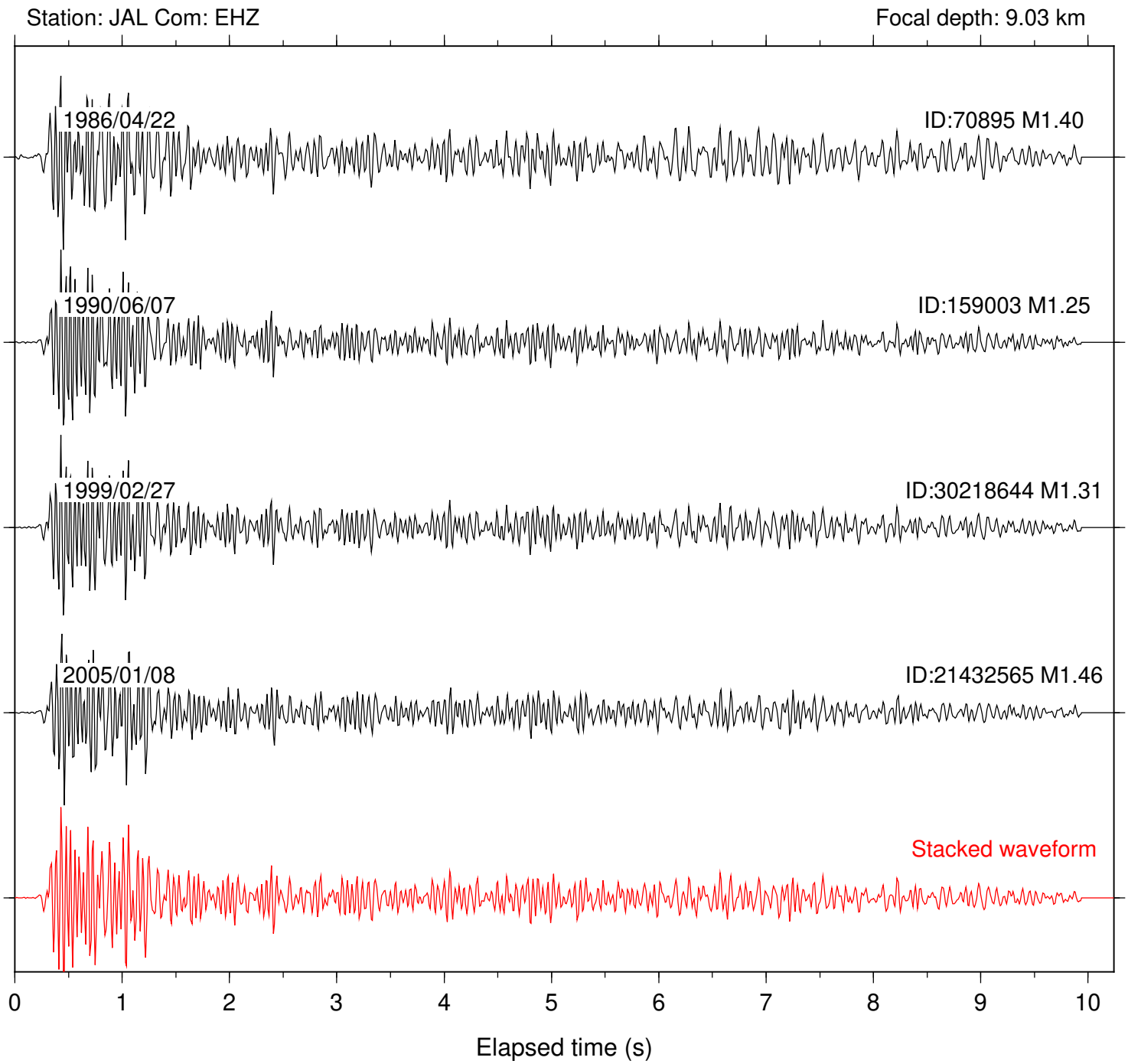
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1999/02/27
ID:30218644 M1.31
2005/01/08
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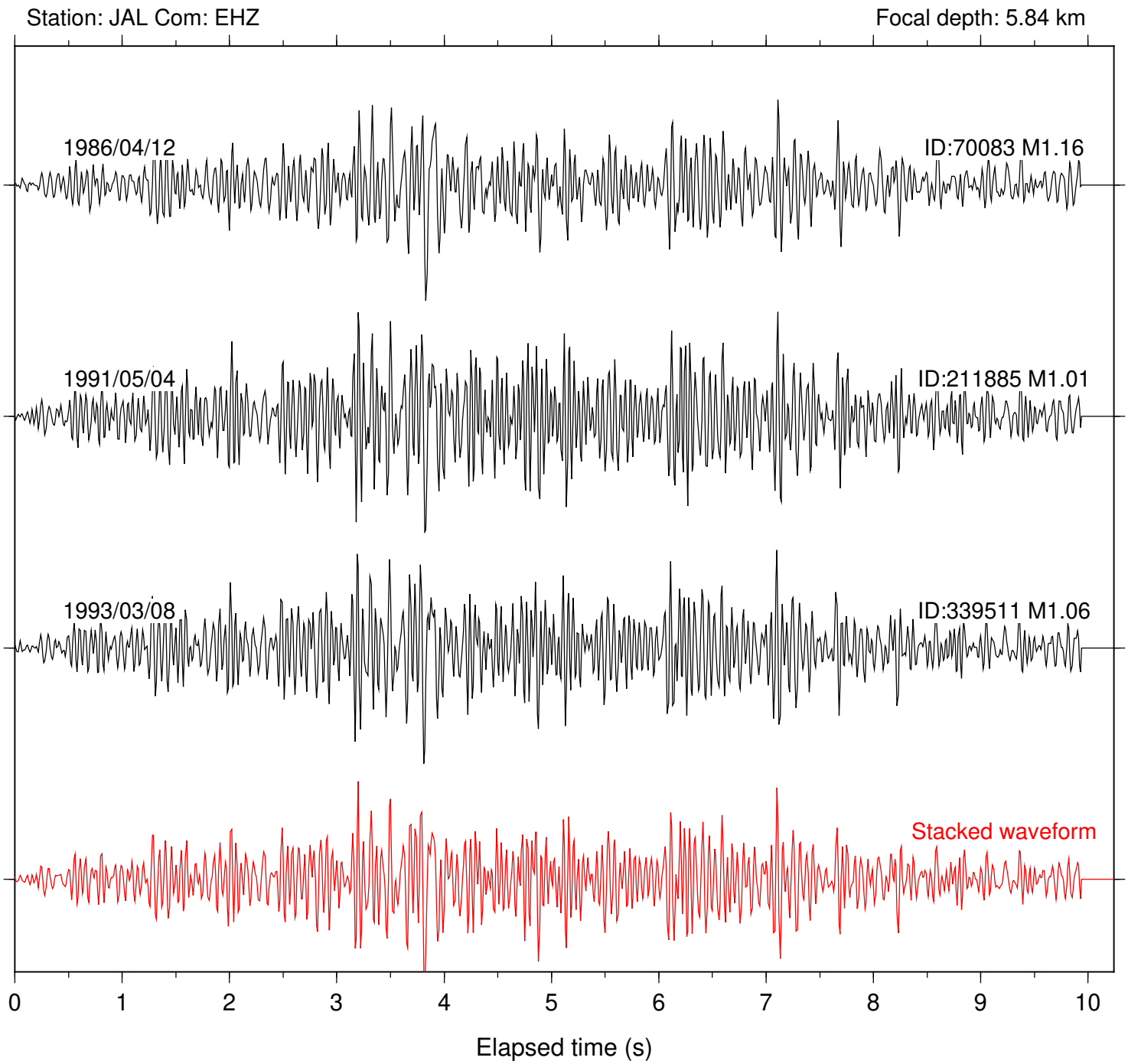
Elapsed time (s)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1993/03/08
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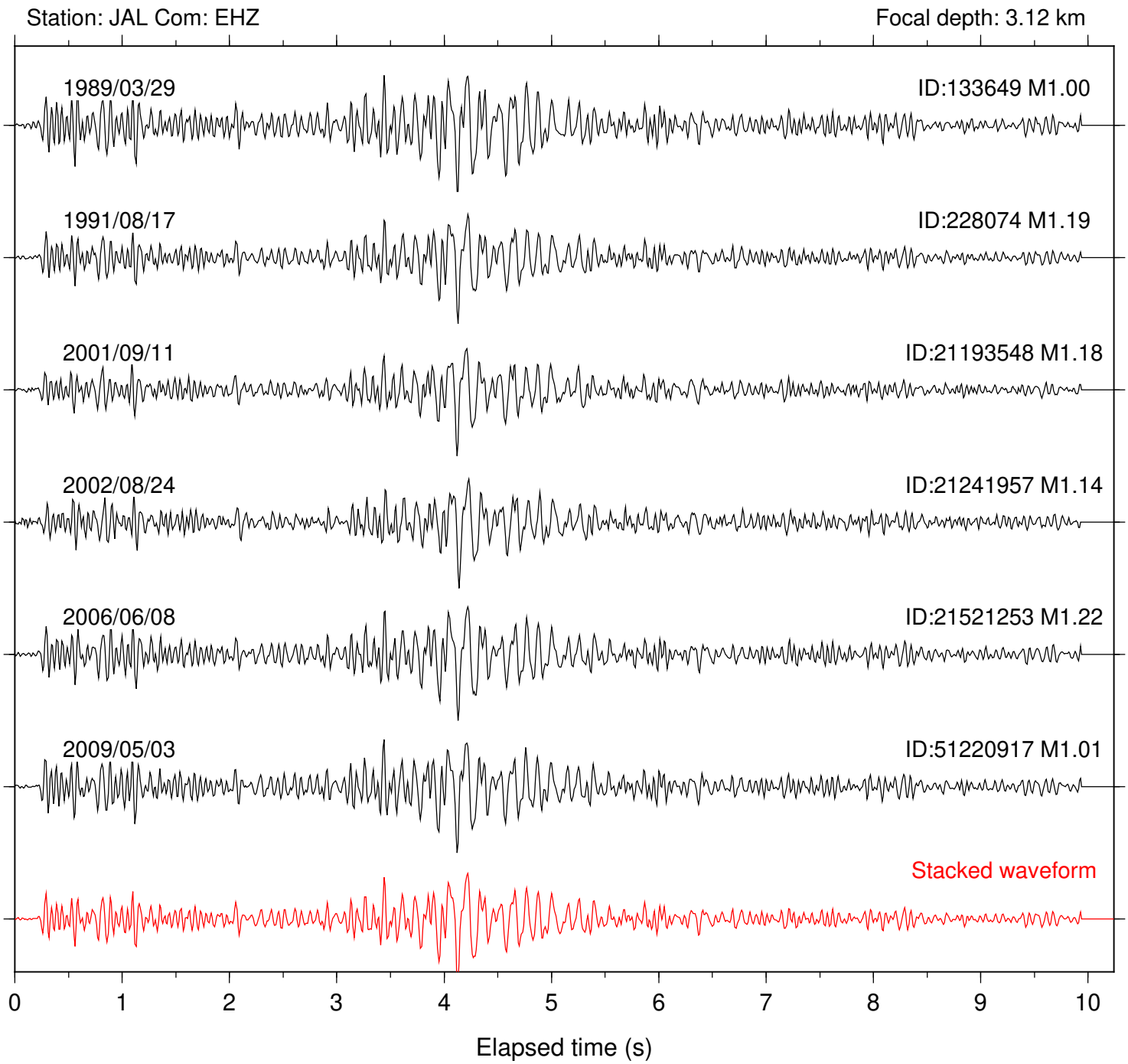
Station: JAL Com: EHZ
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1989/03/29
ID:133649 M1.00
1991/08/17
ID:228074 M1.19
2001/09/11
ID:21193548 M1.18
2002/08/24
ID:21241957 M1.14
2006/06/08
ID:21521253 M1.22
2009/05/03
ID:51220917 M1.01
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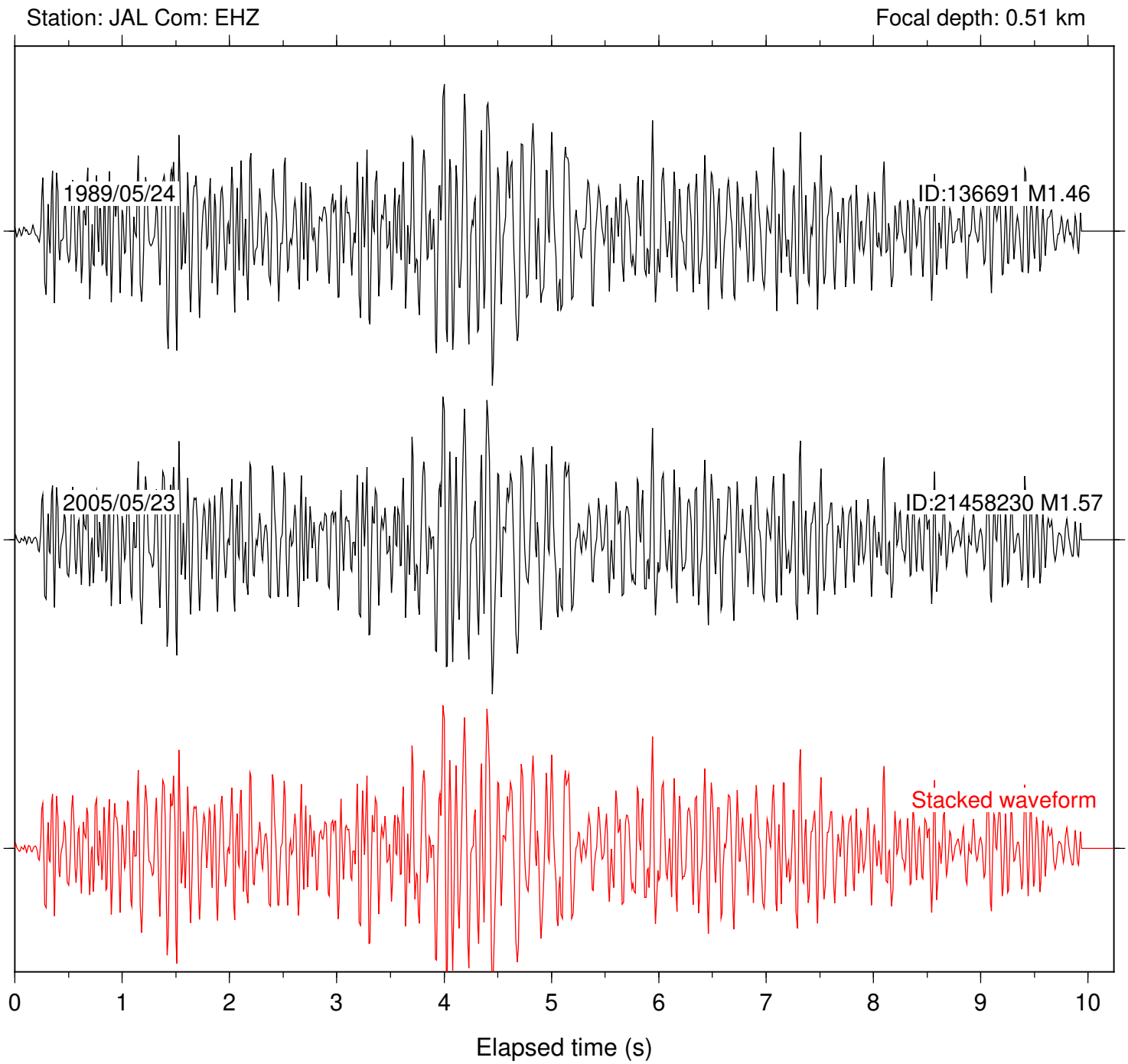
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 0.51 km
1989/05/24
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2005/05/23
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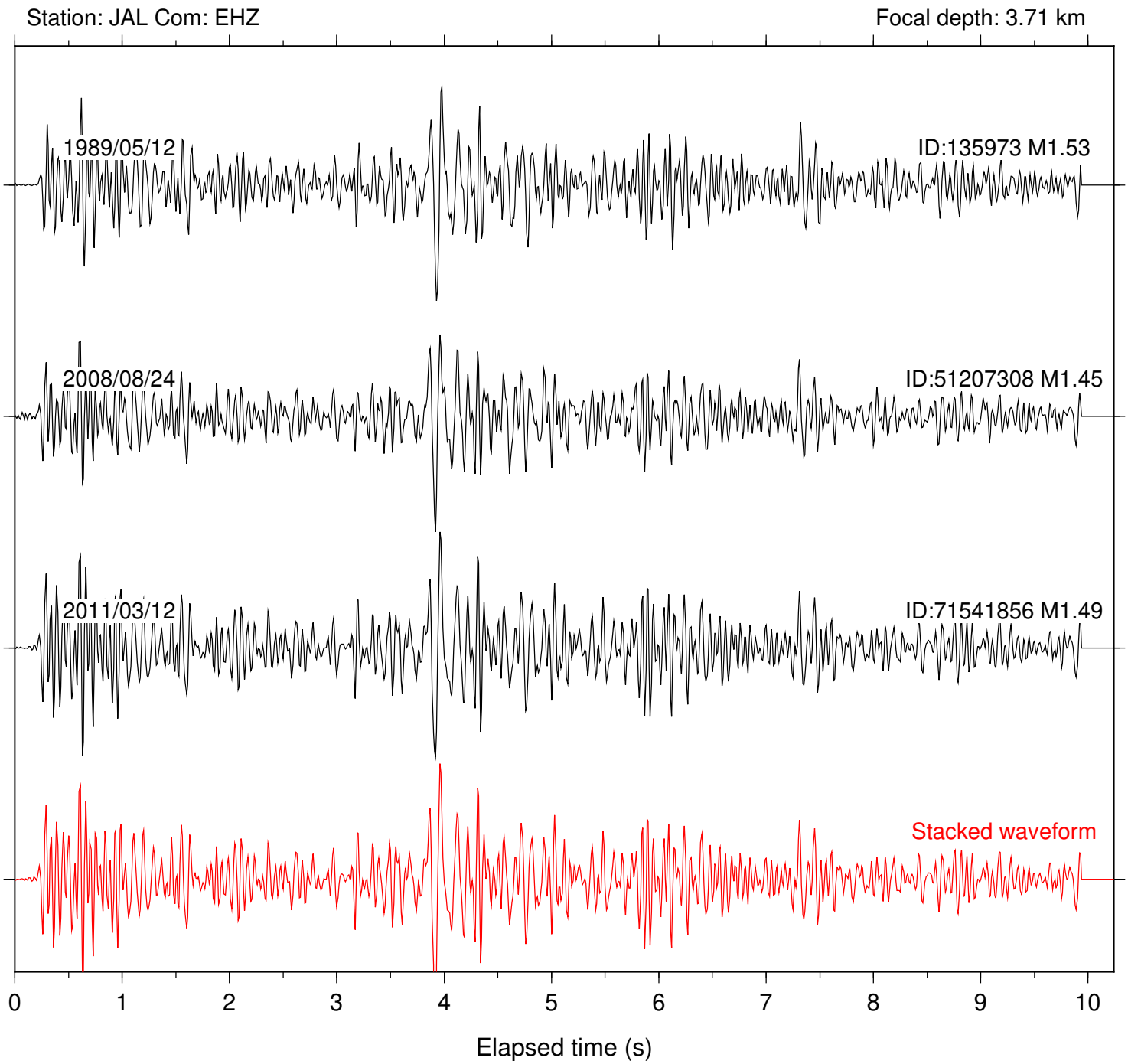
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.71 km
1989/05/12
ID:135973 M1.53
2008/08/24
ID:51207308 M1.45
2011/03/12
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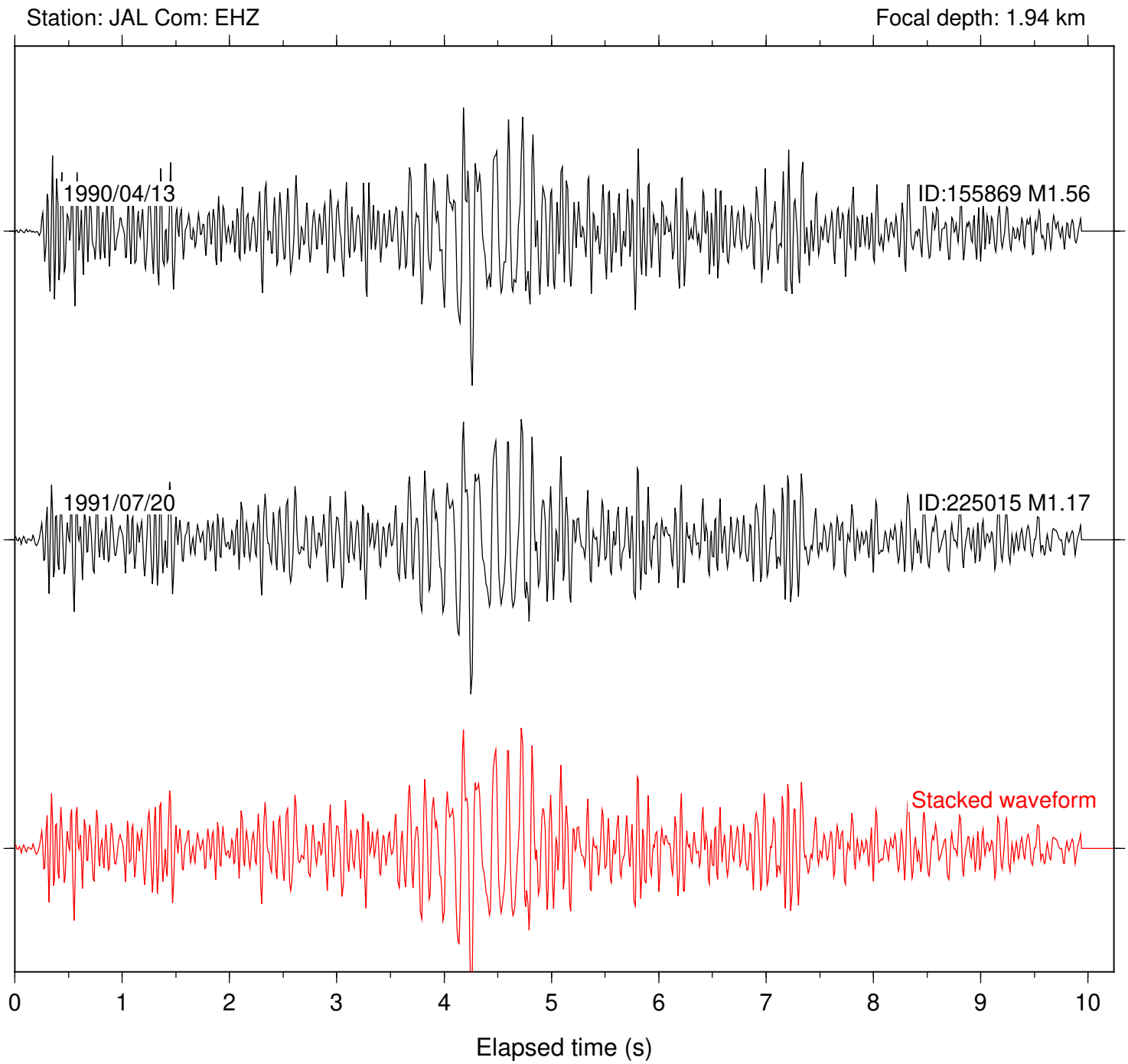
Station: JAL Com: EHZ
Focal depth: 1.94 km
1990/04/13
ID:155869 M1.56
1991/07/20
ID:225015 M1.17
Stacked waveform
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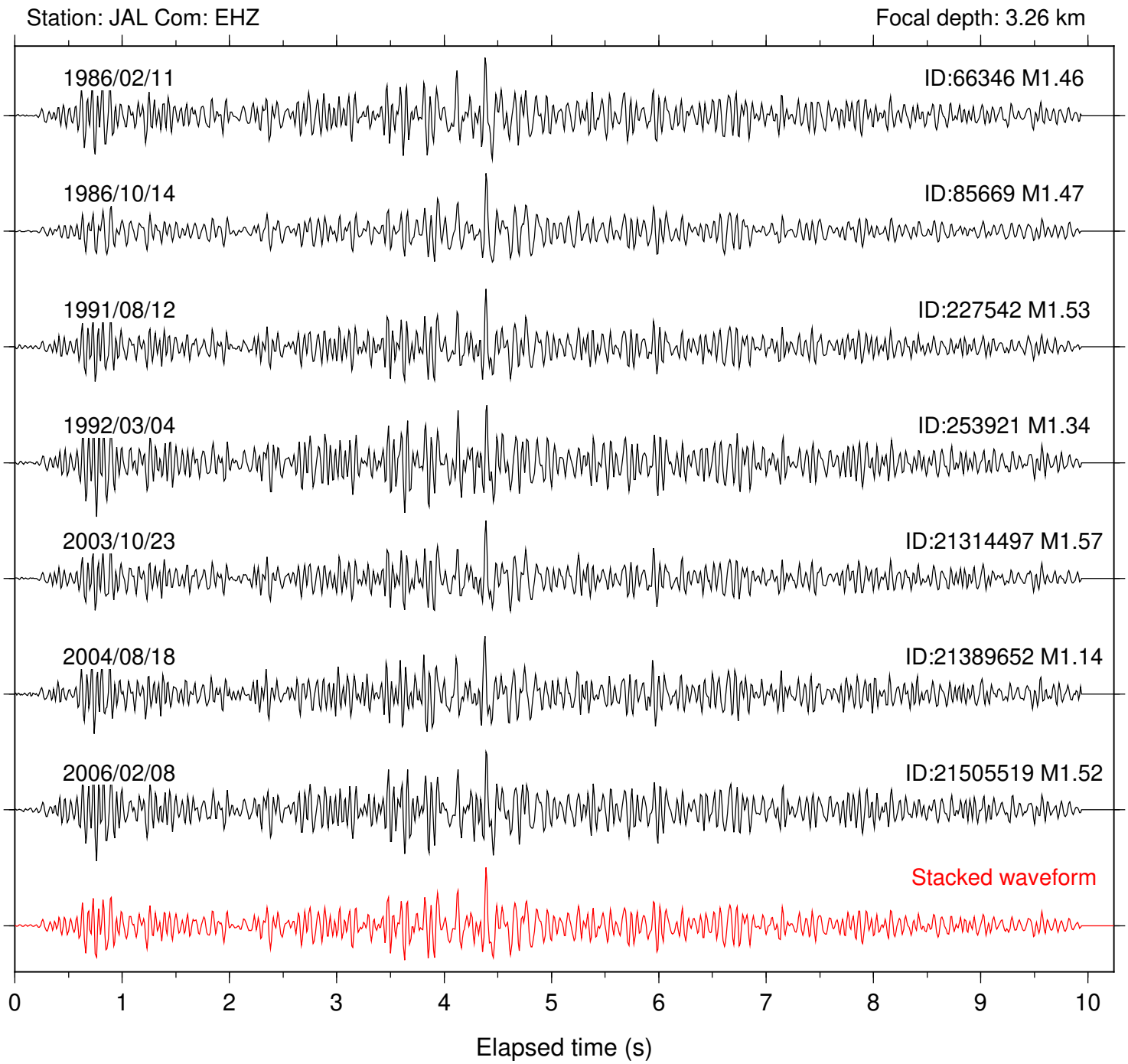
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.26 km
1986/02/11
ID:66346 M1.46
1986/10/14
ID:85669 M1.47
1991/08/12
ID:227542 M1.53
1992/03/04
ID:253921 M1.34
2003/10/23
ID:21314497 M1.57
2004/08/18
ID:21389652 M1.14
2006/02/08
ID:21505519 M1.52
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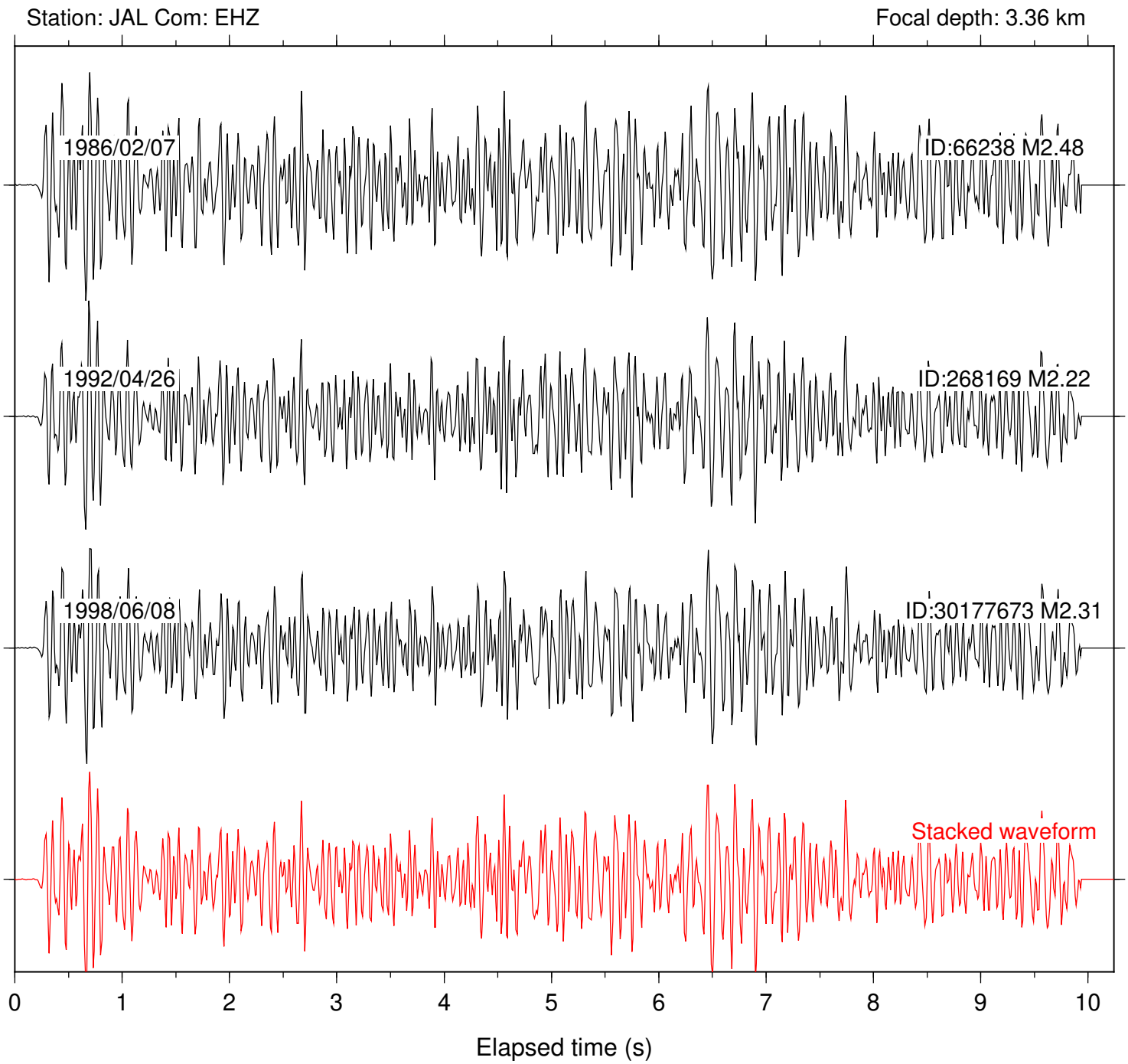
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.36 km
1986/02/07
ID:66238 M2.48
1992/04/26
ID:268169 M2.22
1998/06/08
ID:30177673 M2.31
Stacked waveform
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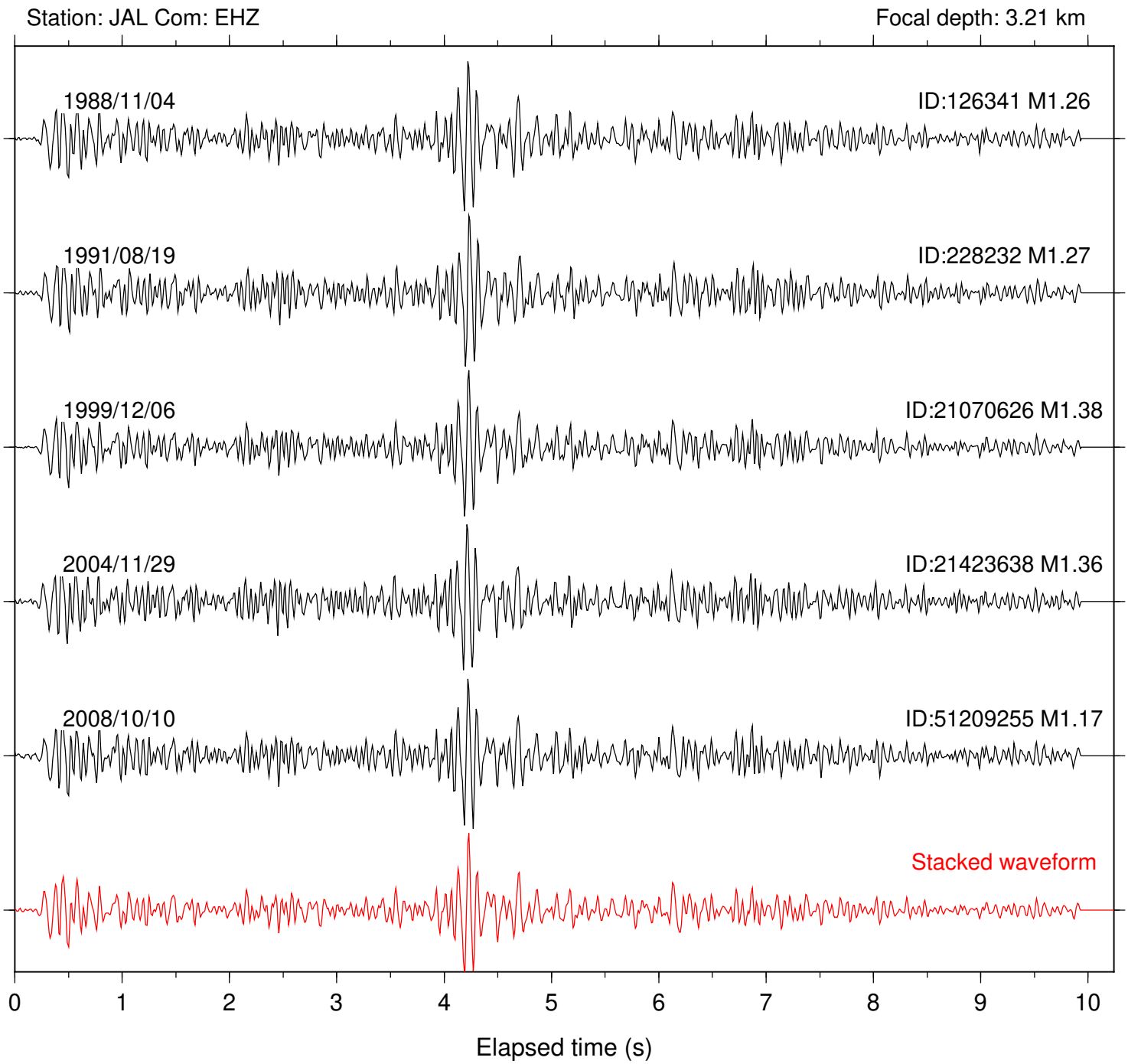
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.21 km
1988/11/04
ID:126341 M1.26
1991/08/19
ID:228232 M1.27
1999/12/06
ID:21070626 M1.38
2004/11/29
ID:21423638 M1.36
2008/10/10
ID:51209255 M1.17
Stacked waveform
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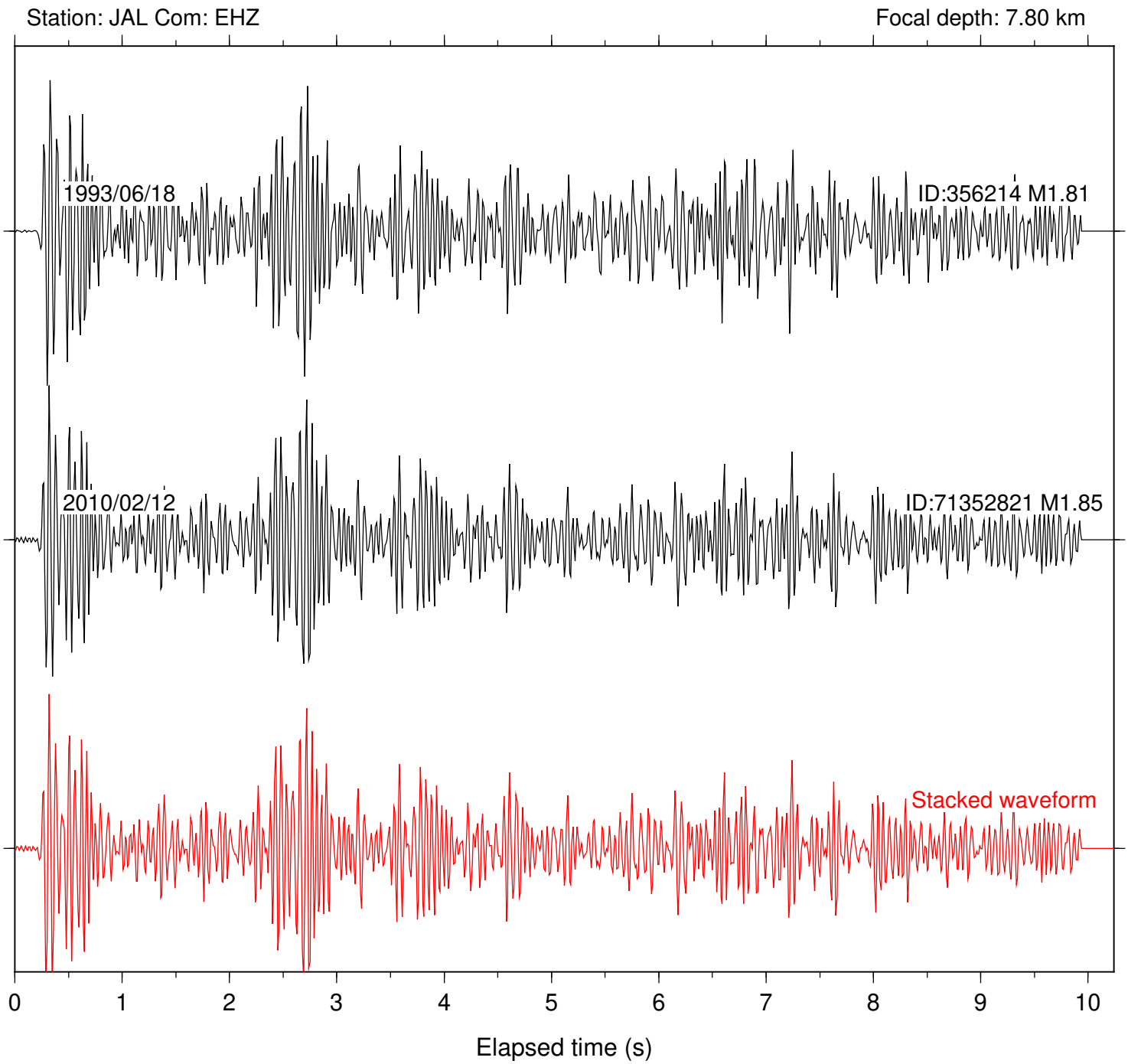
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.80 km
1993/06/18
ID:356214 M1.81
2010/02/12
ID:71352821 M1.85
Stacked waveform
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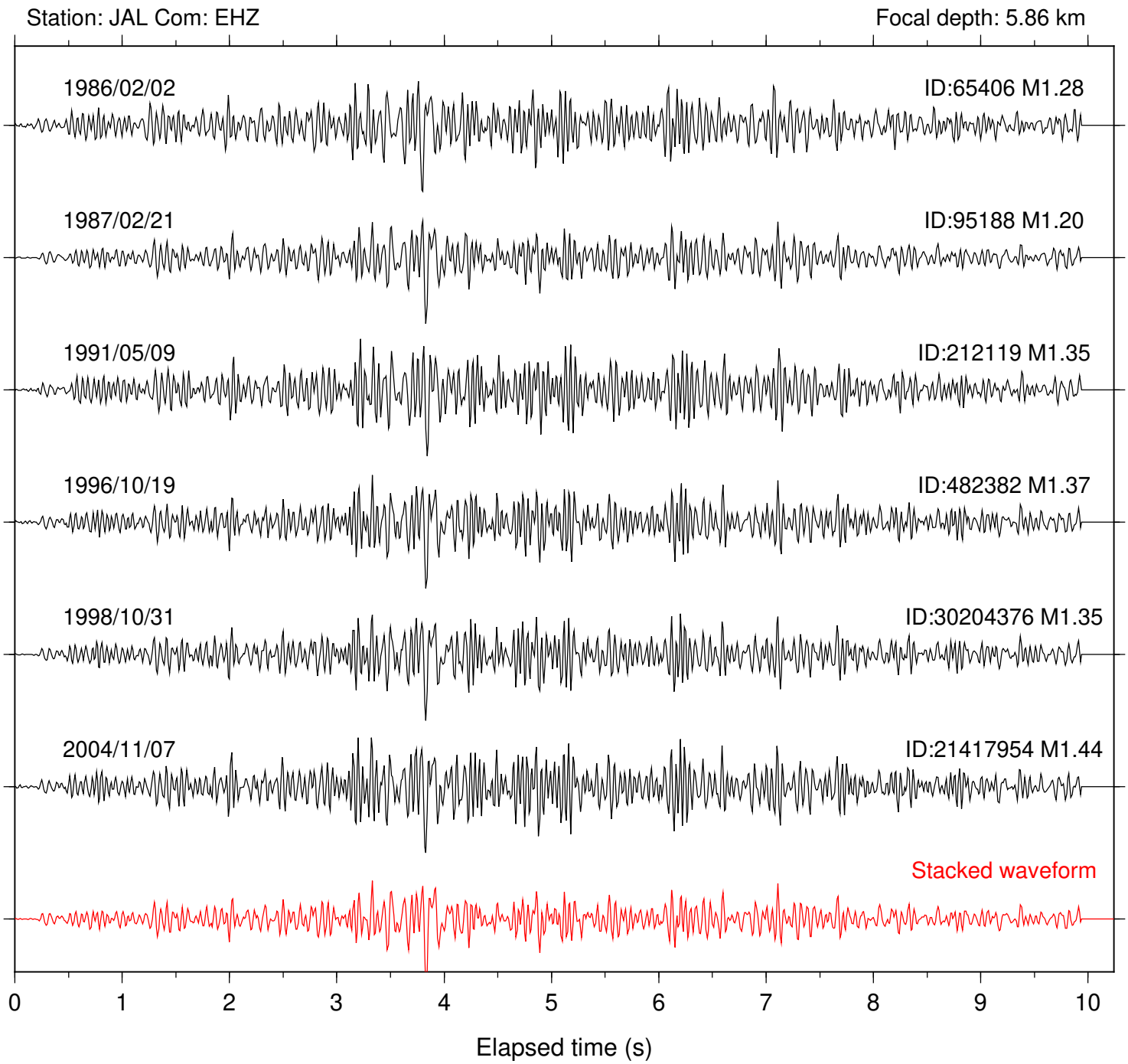
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.86 km
1986/02/02
ID:65406 M1.28
1987/02/21
ID:95188 M1.20
1991/05/09
ID:212119 M1.35
1996/10/19
ID:482382 M1.37
1998/10/31
ID:30204376 M1.35
2004/11/07
ID:21417954 M1.44
Stacked waveform
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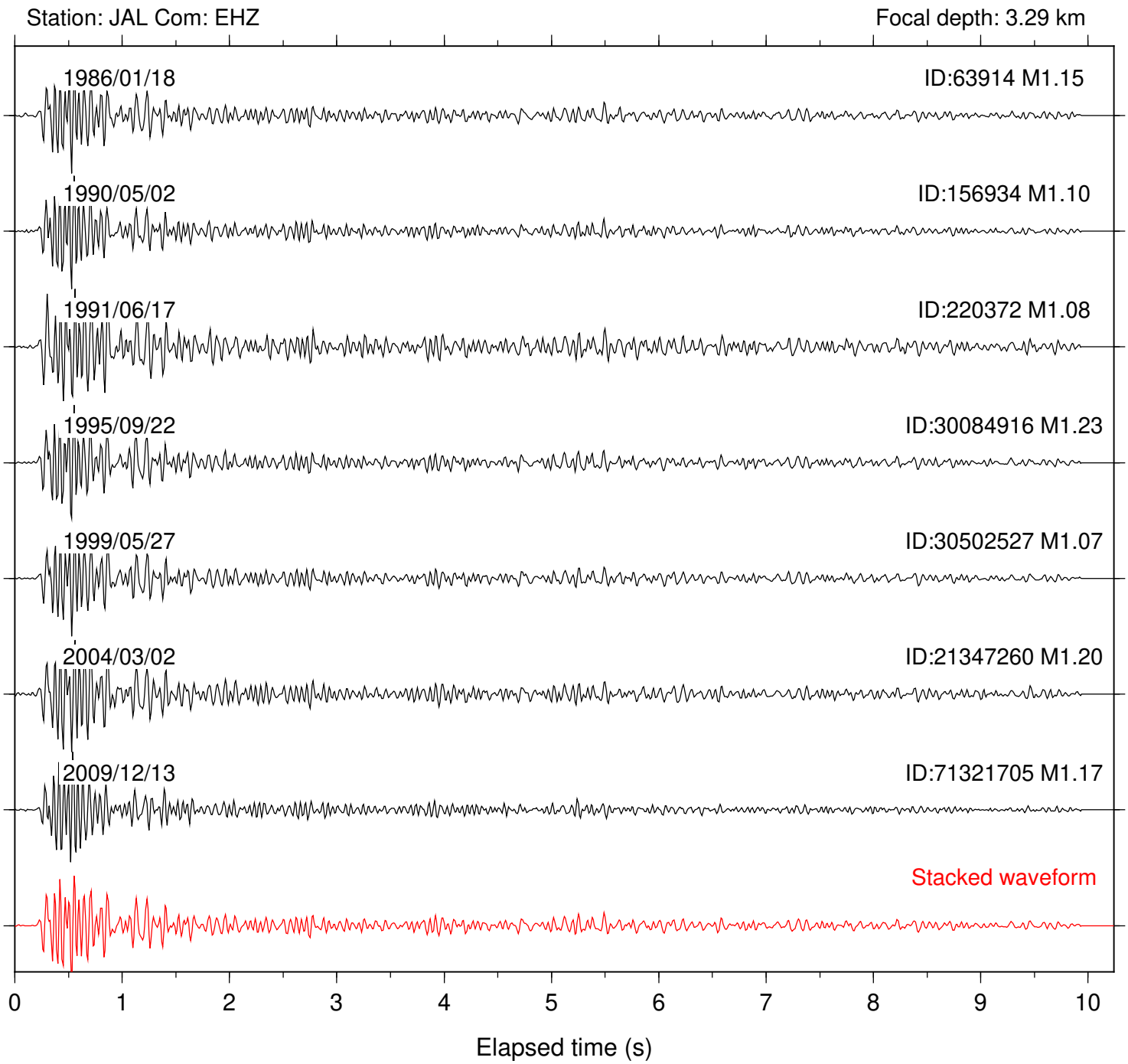
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.29 km
1986/01/18
ID:63914 M1.15
1990/05/02
ID:156934 M1.10
1991/06/17
ID:220372 M1.08
1995/09/22
ID:30084916 M1.23
1999/05/27
ID:30502527 M1.07
2004/03/02
ID:21347260 M1.20
2009/12/13
ID:71321705 M1.17
Stacked waveform
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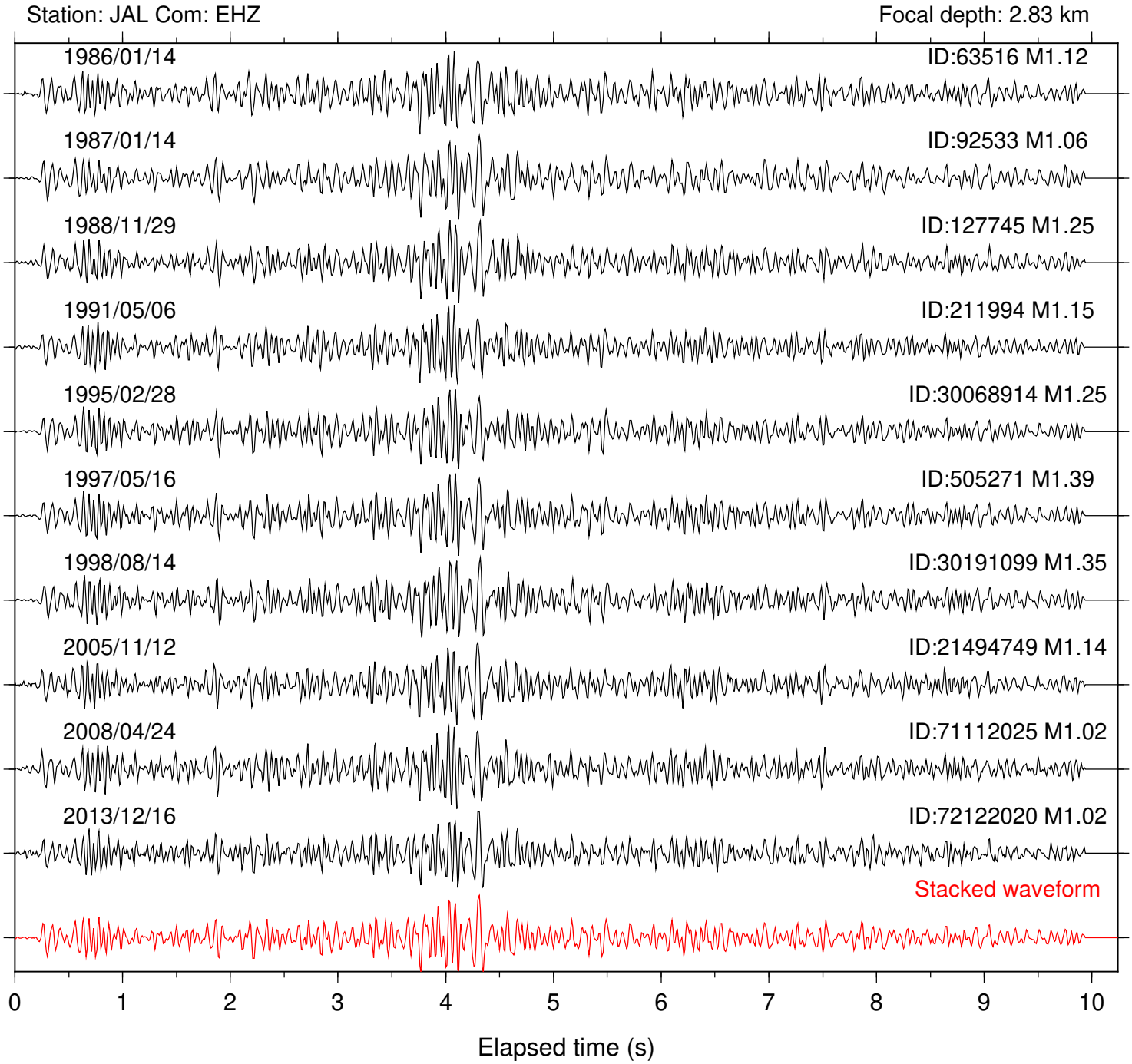
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.83 km
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ID:63516 M1.12
1987/01/14
ID:92533 M1.06
1988/11/29
ID:127745 M1.25
1991/05/06
ID:211994 M1.15
1995/02/28
ID:30068914 M1.25
1997/05/16
ID:505271 M1.39
1998/08/14
ID:30191099 M1.35
2005/11/12
ID:21494749 M1.14
2008/04/24
ID:71112025 M1.02
2013/12/16
ID:72122020 M1.02
Stacked waveform
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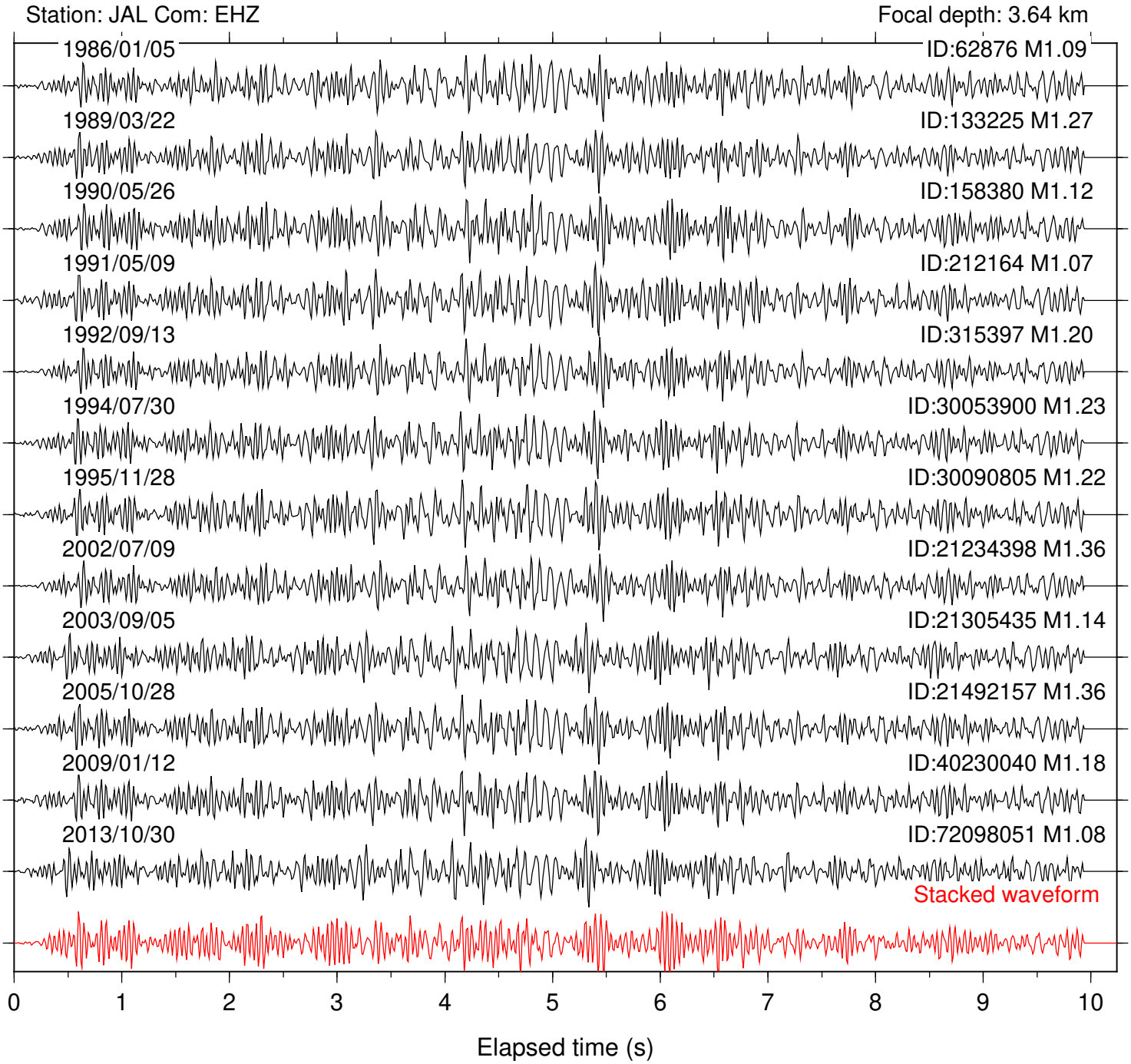
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.64 km
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ID:62876 M1.09
1989/03/22
ID:133225 M1.27
1990/05/26
ID:158380 M1.12
1991/05/09
ID:212164 M1.07
1992/09/13
ID:315397 M1.20
1994/07/30
ID:30053900 M1.23
1995/11/28
ID:30090805 M1.22
2002/07/09
ID:21234398 M1.36
2003/09/05
ID:21305435 M1.14
2005/10/28
ID:21492157 M1.36
2009/01/12
ID:40230040 M1.18
2013/10/30
ID:72098051 M1.08
Stacked waveform
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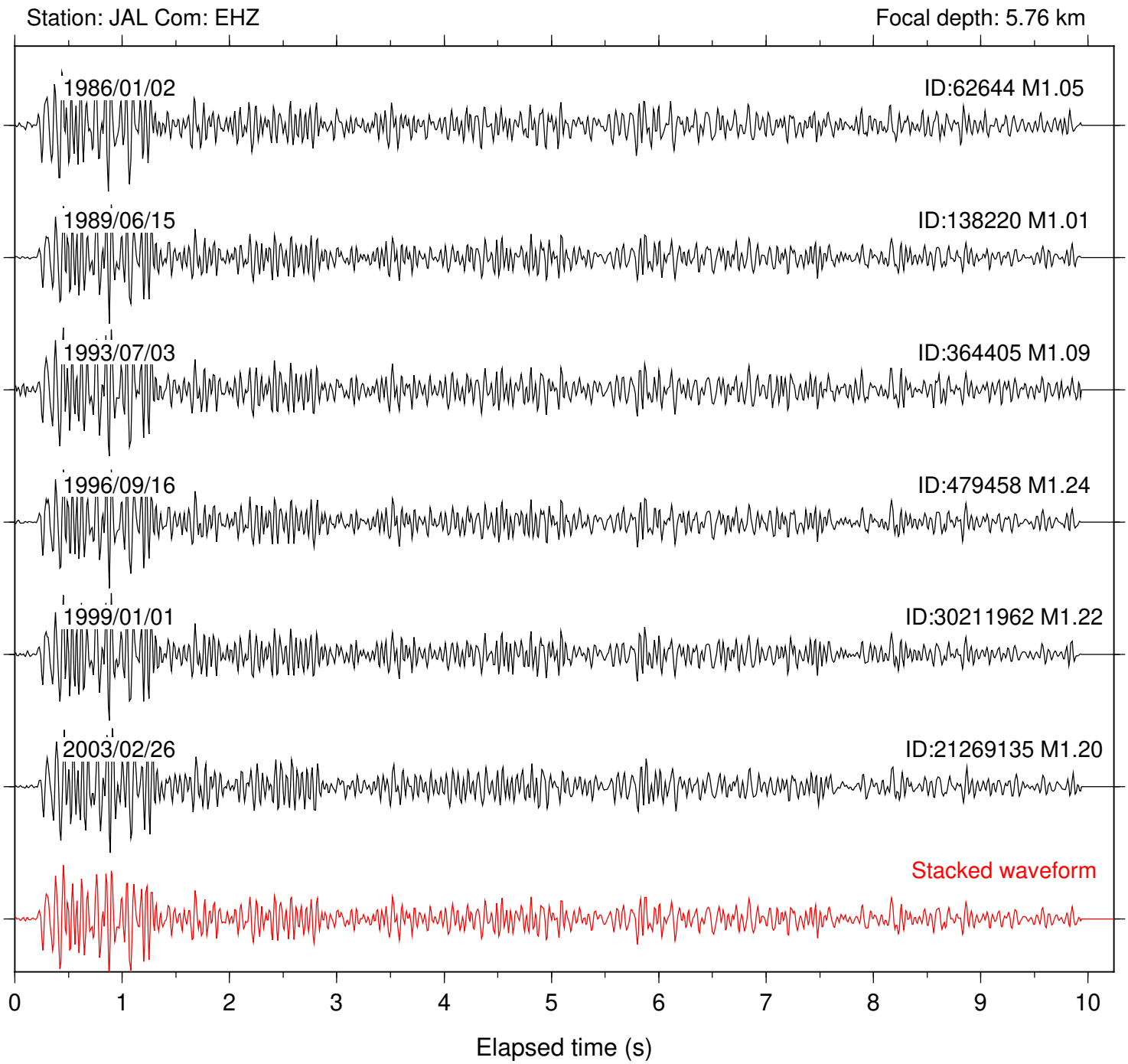
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.76 km
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ID:62644 M1.05
1989/06/15
ID:138220 M1.01
1993/07/03
ID:364405 M1.09
1996/09/16
ID:479458 M1.24
1999/01/01
ID:30211962 M1.22
2003/02/26
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Stacked waveform
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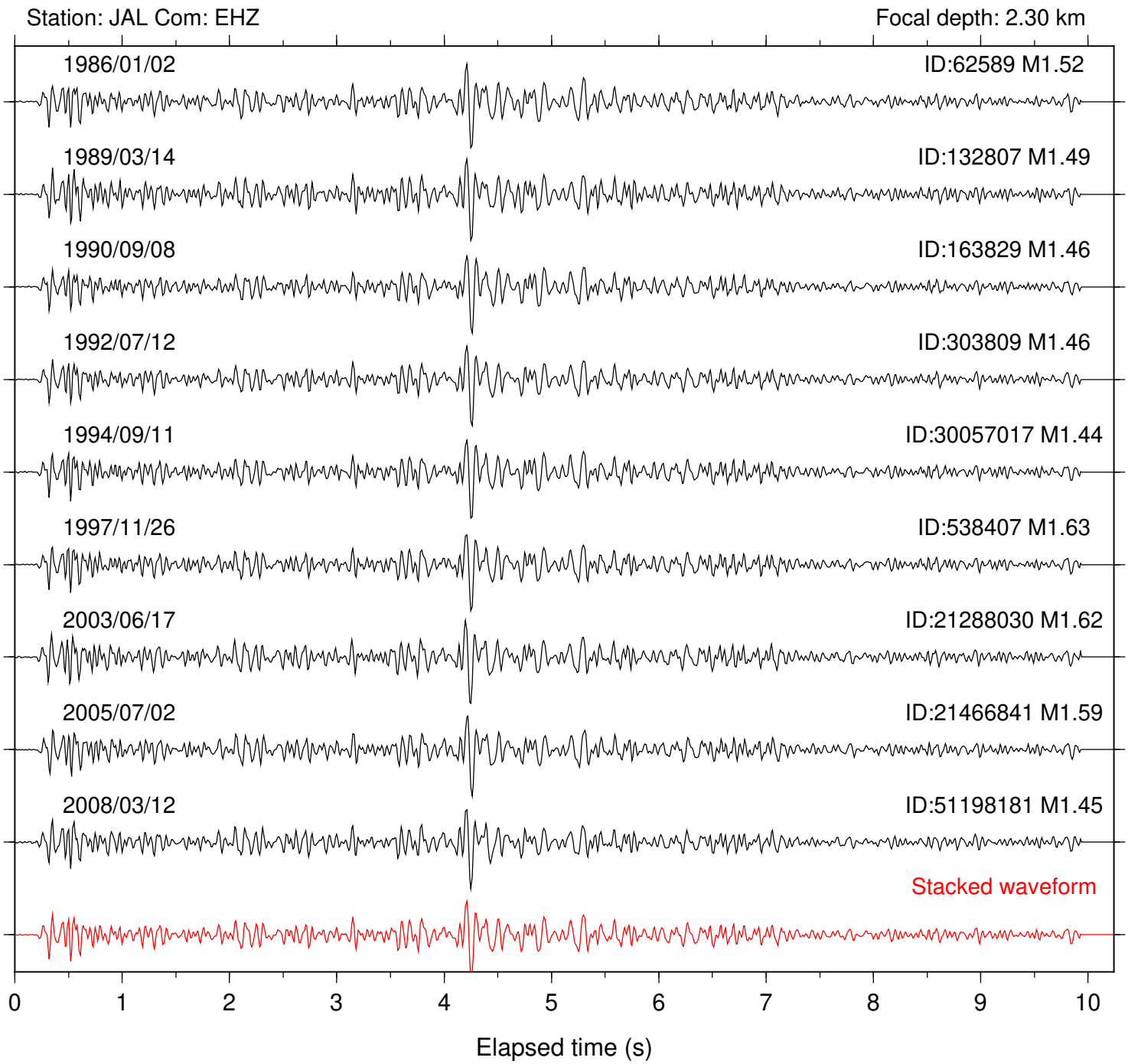
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.30 km
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1989/03/14
ID:132807 M1.49
1990/09/08
ID:163829 M1.46
1992/07/12
ID:303809 M1.46
1994/09/11
ID:30057017 M1.44
1997/11/26
ID:538407 M1.63
2003/06/17
ID:21288030 M1.62
2005/07/02
ID:21466841 M1.59
2008/03/12
ID:51198181 M1.45
Stacked waveform
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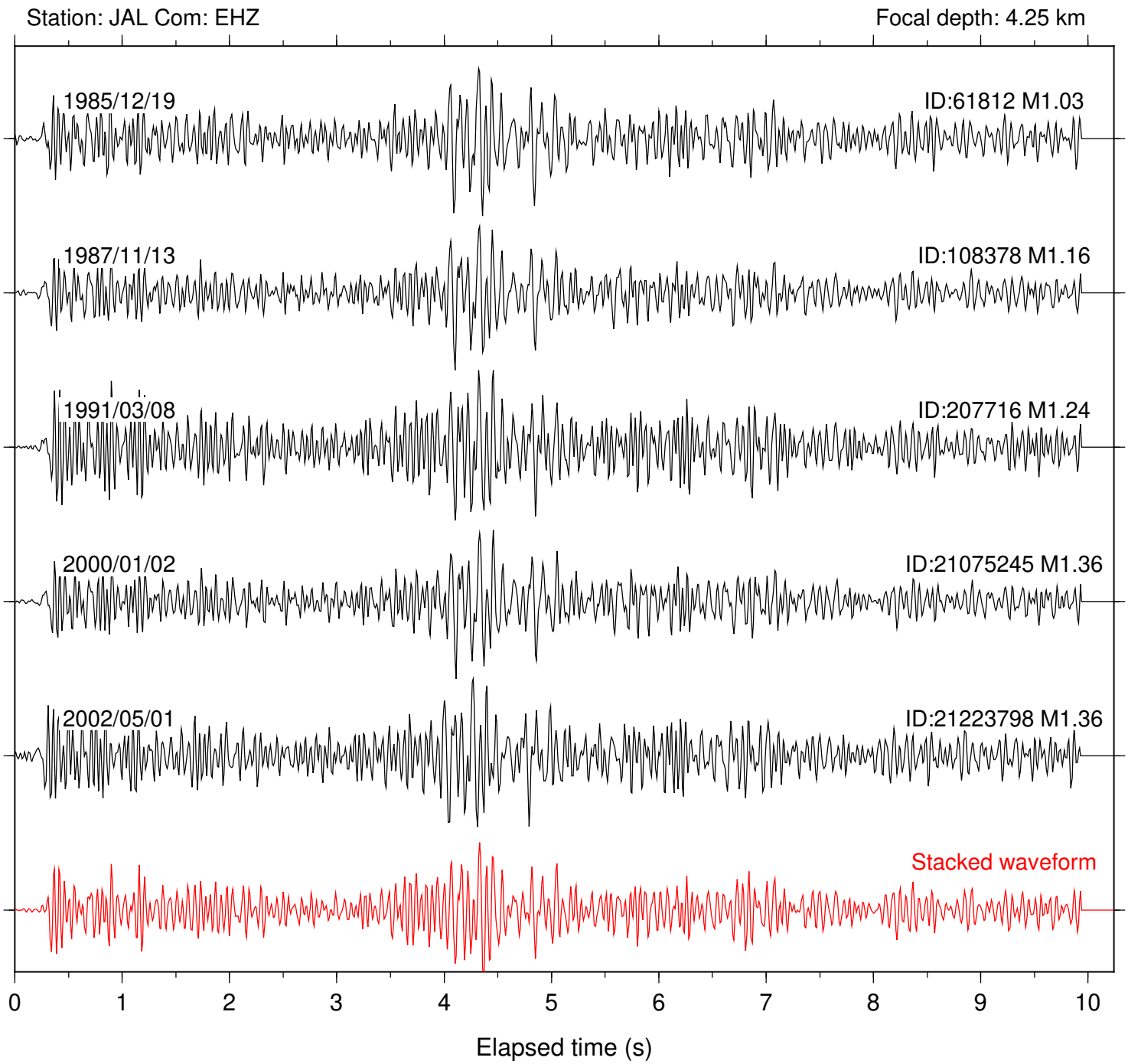
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.25 km
1985/12/19
ID:61812 M1.03
1987/11/13
ID:108378 M1.16
1991/03/08
ID:207716 M1.24
2000/01/02
ID:21075245 M1.36
2002/05/01
ID:21223798 M1.36
Stacked waveform
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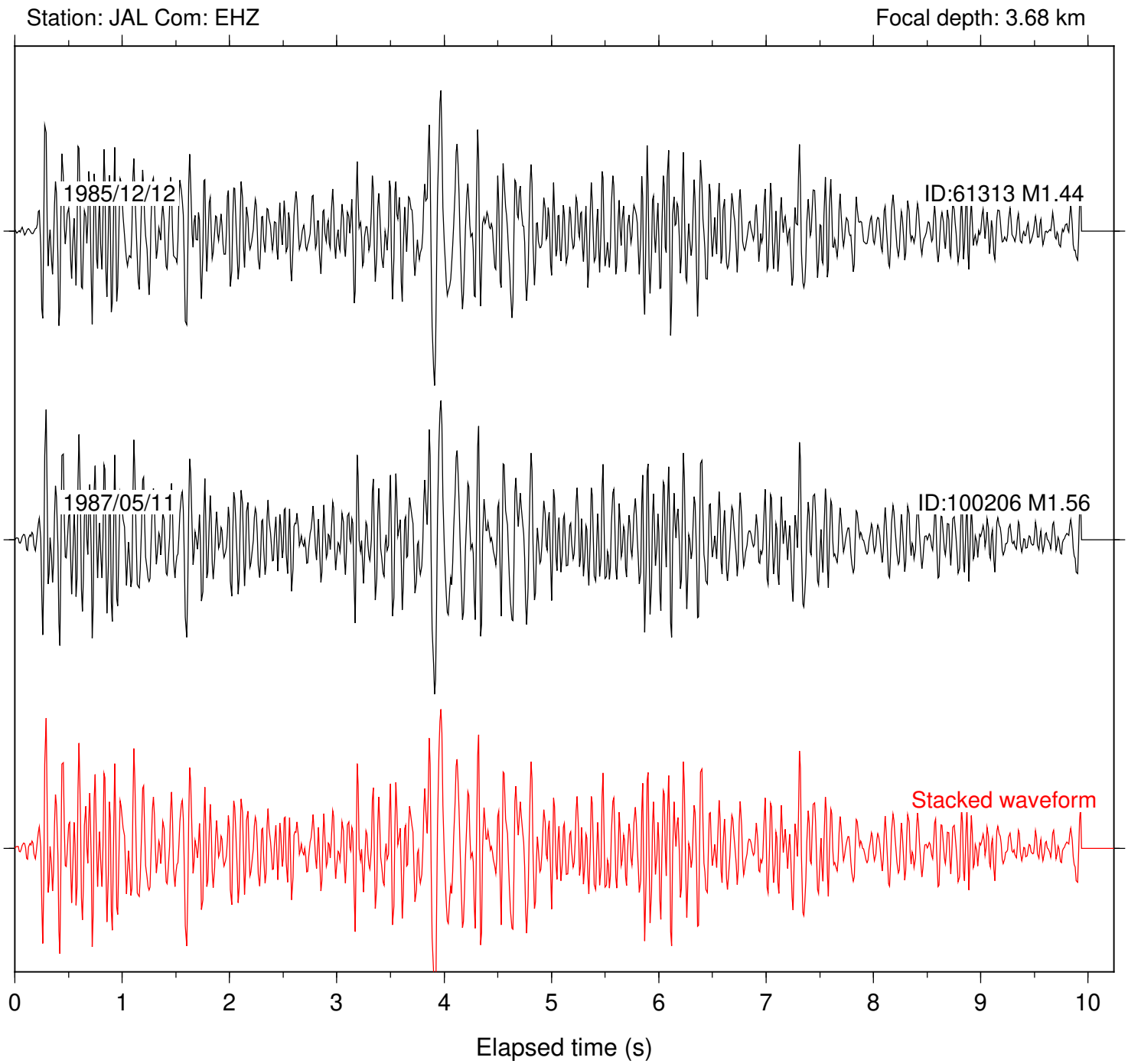
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.68 km
1985/12/12
ID:61313 M1.44
1987/05/11
ID:100206 M1.56
Stacked waveform
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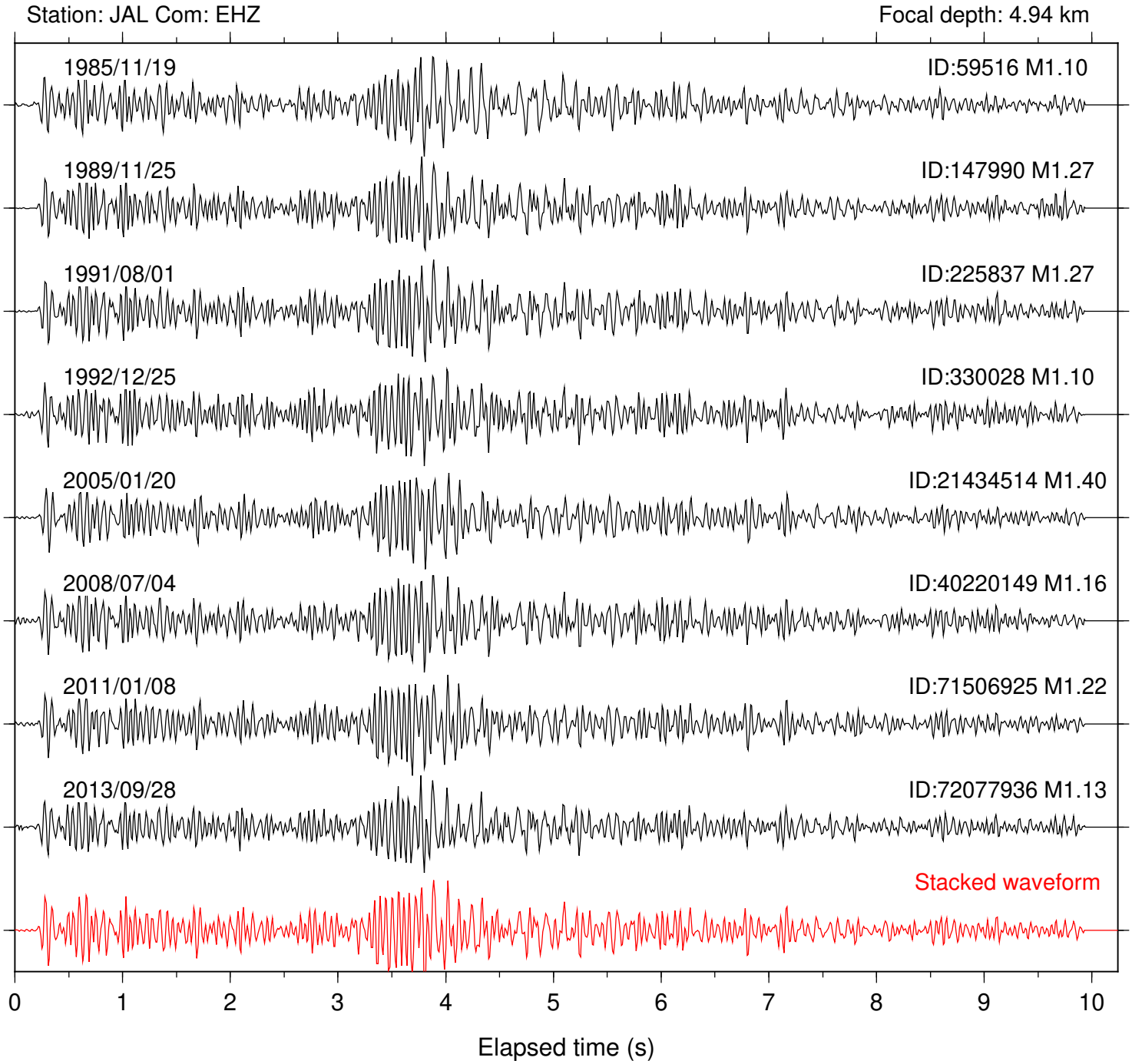
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.94 km
1985/11/19
ID:59516 M1.10
1989/11/25
ID:147990 M1.27
1991/08/01
ID:225837 M1.27
1992/12/25
ID:330028 M1.10
2005/01/20
ID:21434514 M1.40
2008/07/04
ID:40220149 M1.16
2011/01/08
ID:71506925 M1.22
2013/09/28
ID:72077936 M1.13
Stacked waveform
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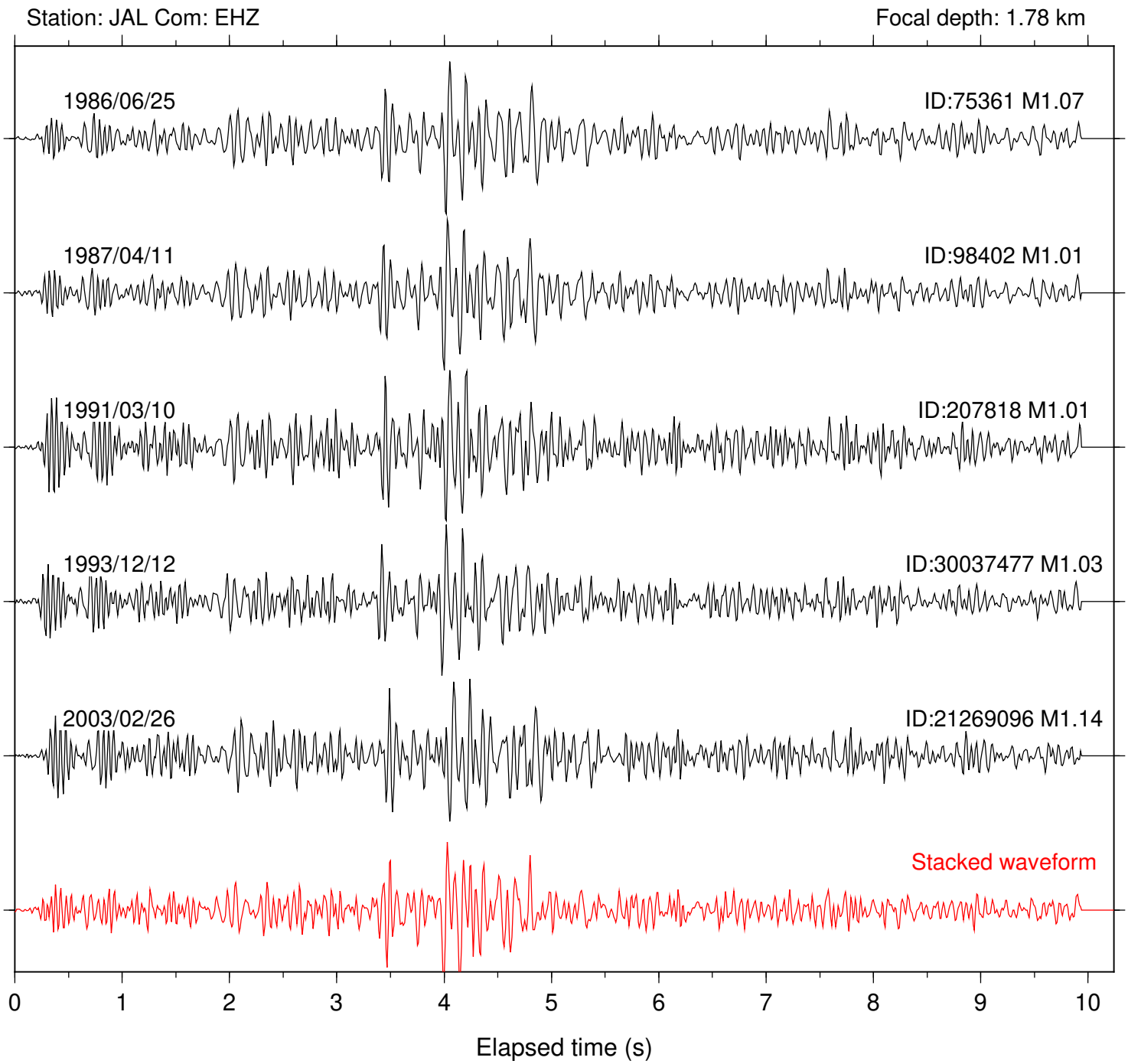
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.78 km
1986/06/25
ID:75361 M1.07
1987/04/11
ID:98402 M1.01
1991/03/10
ID:207818 M1.01
1993/12/12
ID:30037477 M1.03
2003/02/26
ID:21269096 M1.14
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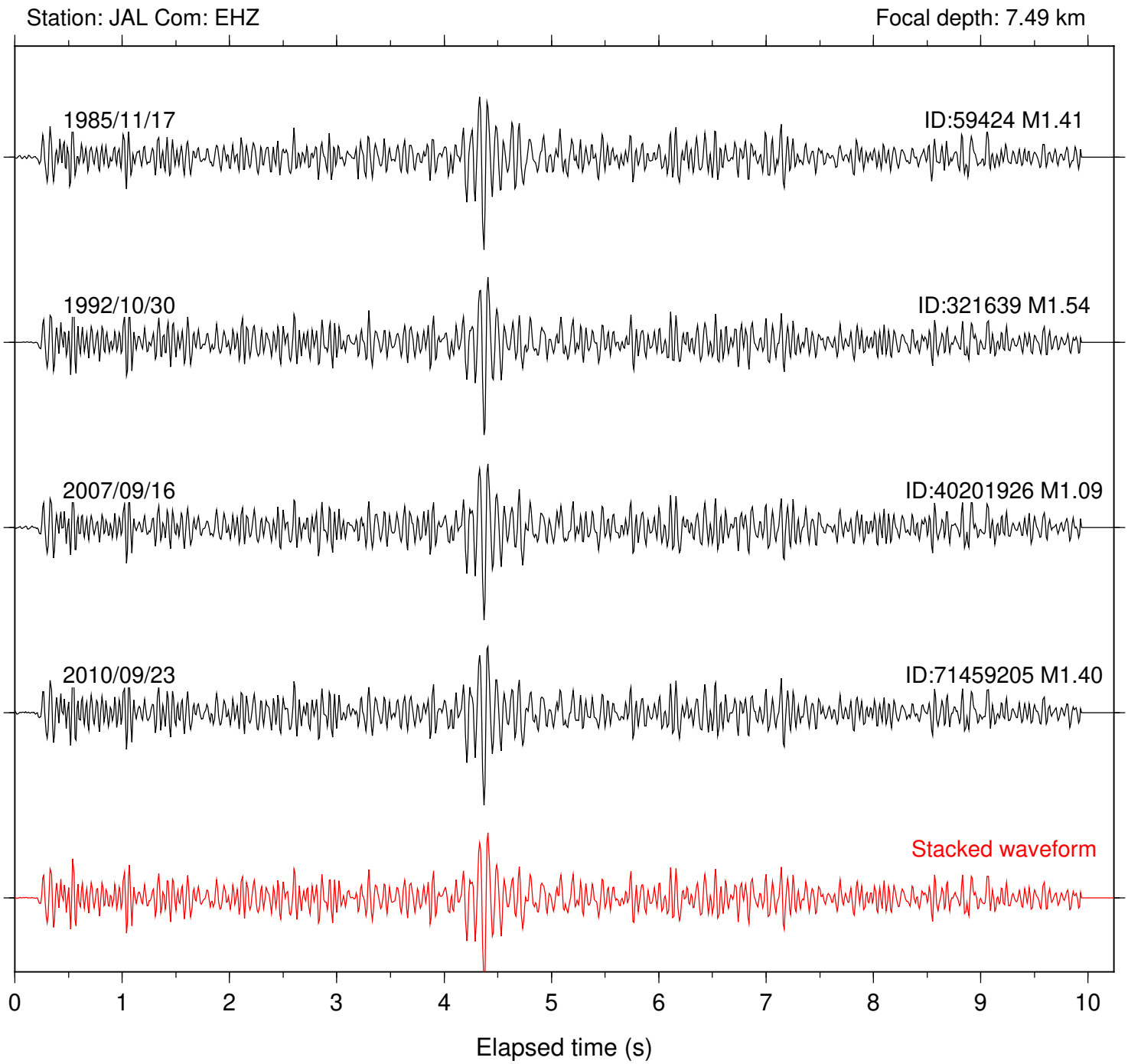
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.49 km
1985/11/17
ID:59424 M1.41
1992/10/30
ID:321639 M1.54
2007/09/16
ID:40201926 M1.09
2010/09/23
ID:71459205 M1.40
Stacked waveform
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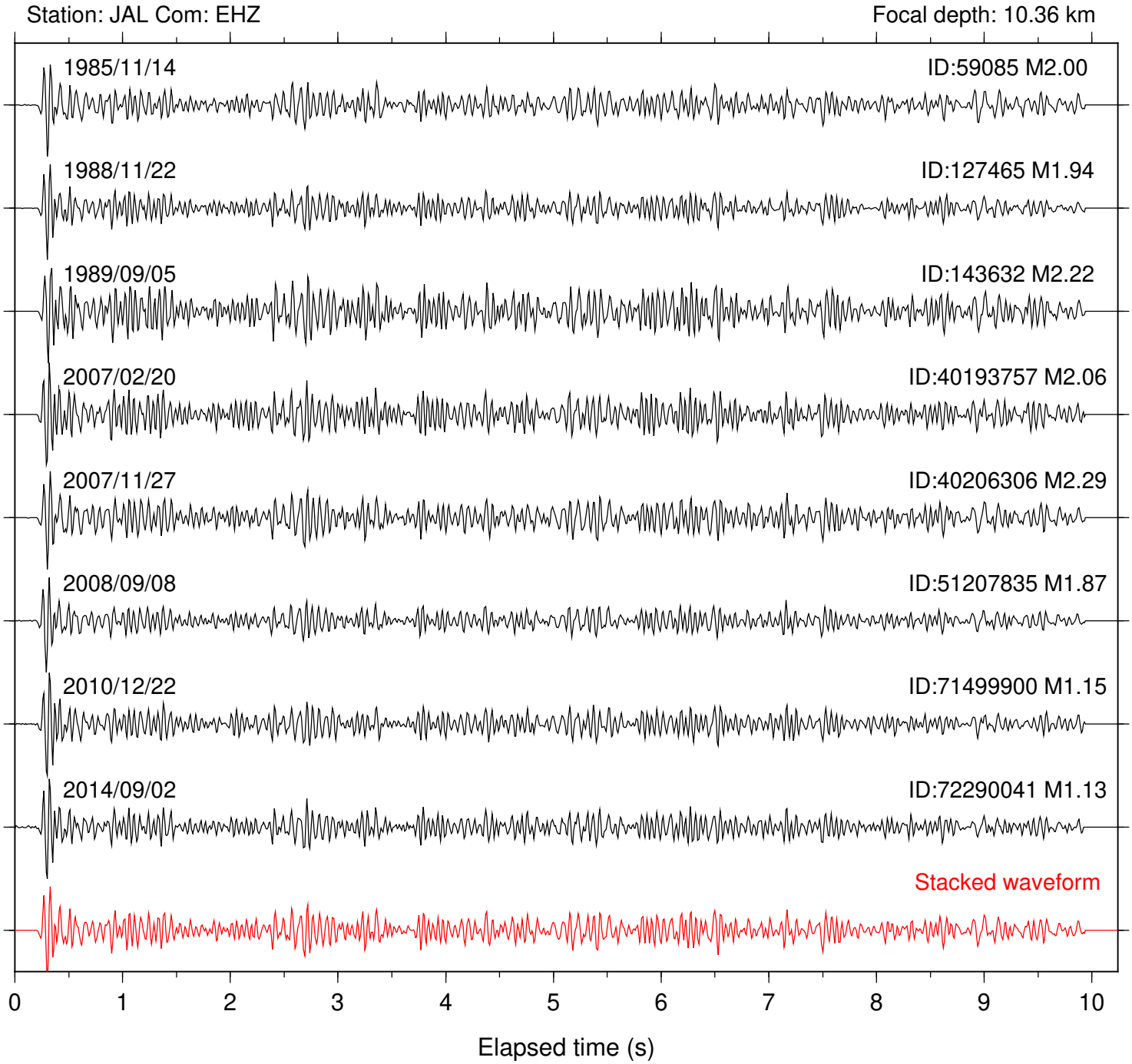
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 10.36 km
1985/11/14
ID:59085 M2.00
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2010/12/22
ID:71499900 M1.15
2014/09/02
ID:72290041 M1.13
Stacked waveform
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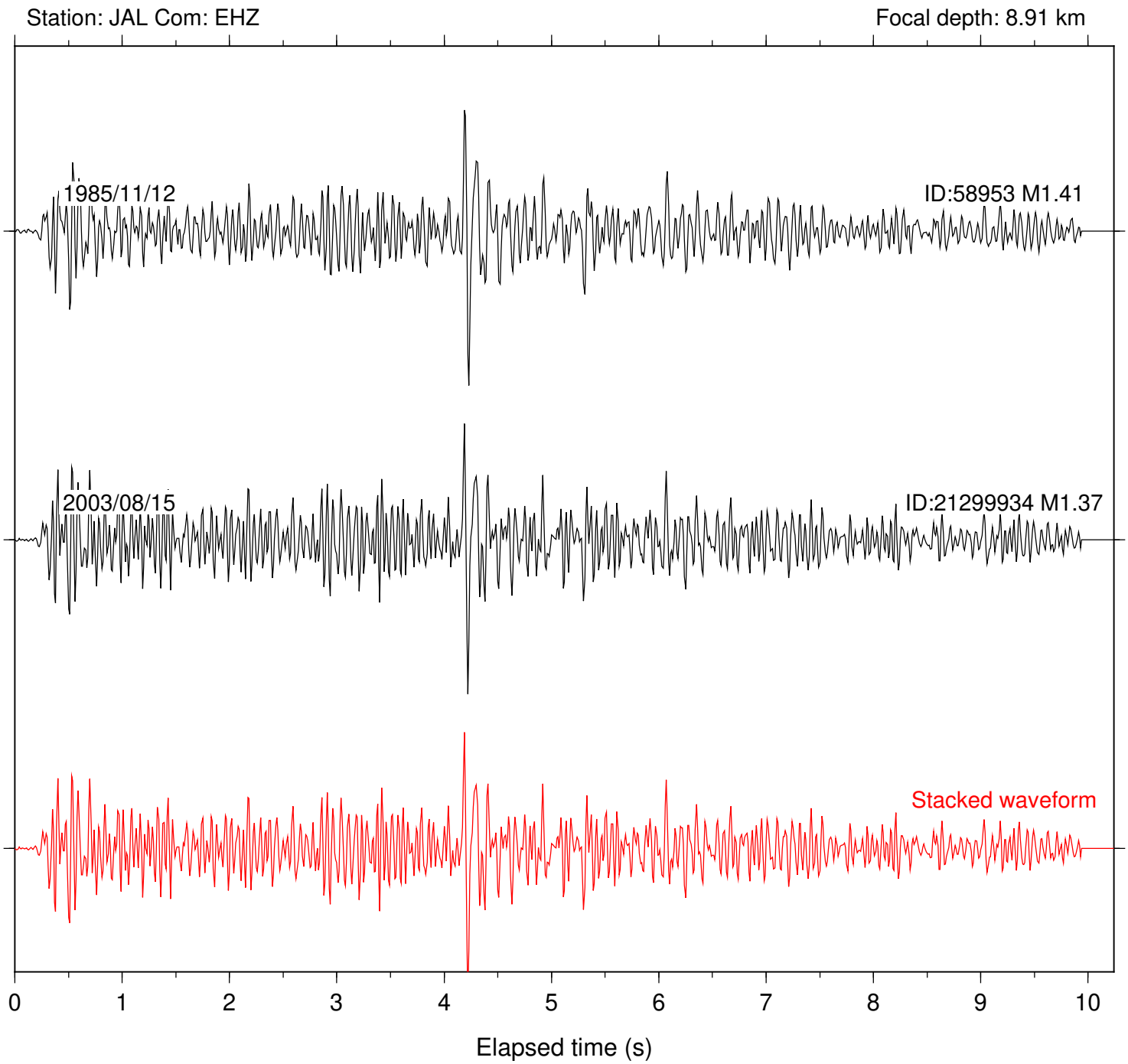
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.91 km
1985/11/12
ID:58953 M1.41
2003/08/15
ID:21299934 M1.37
Stacked waveform
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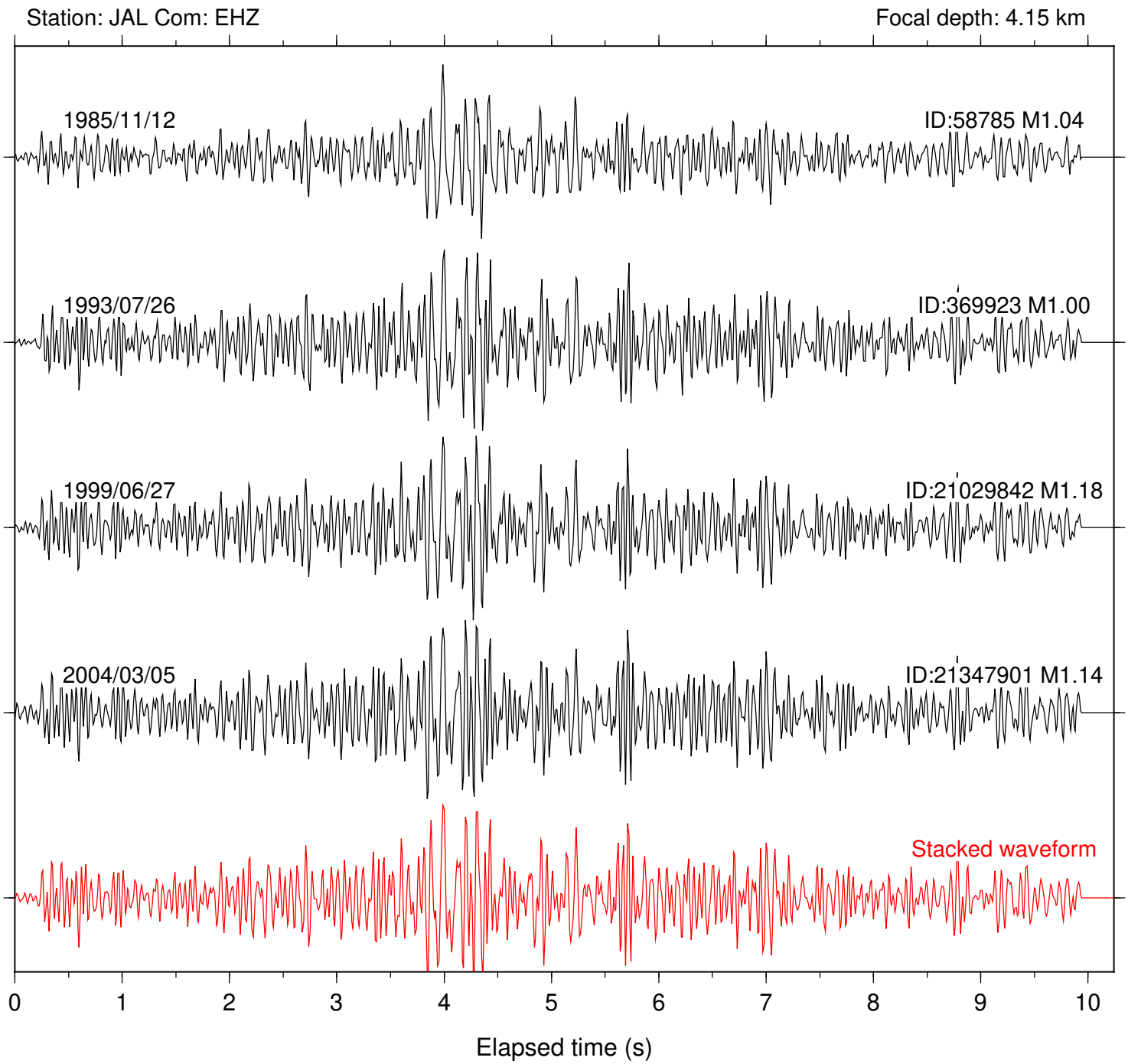
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.15 km
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ID:58785 M1.04
1993/07/26
ID:369923 M1.00
1999/06/27
ID:21029842 M1.18
2004/03/05
ID:21347901 M1.14
Stacked waveform
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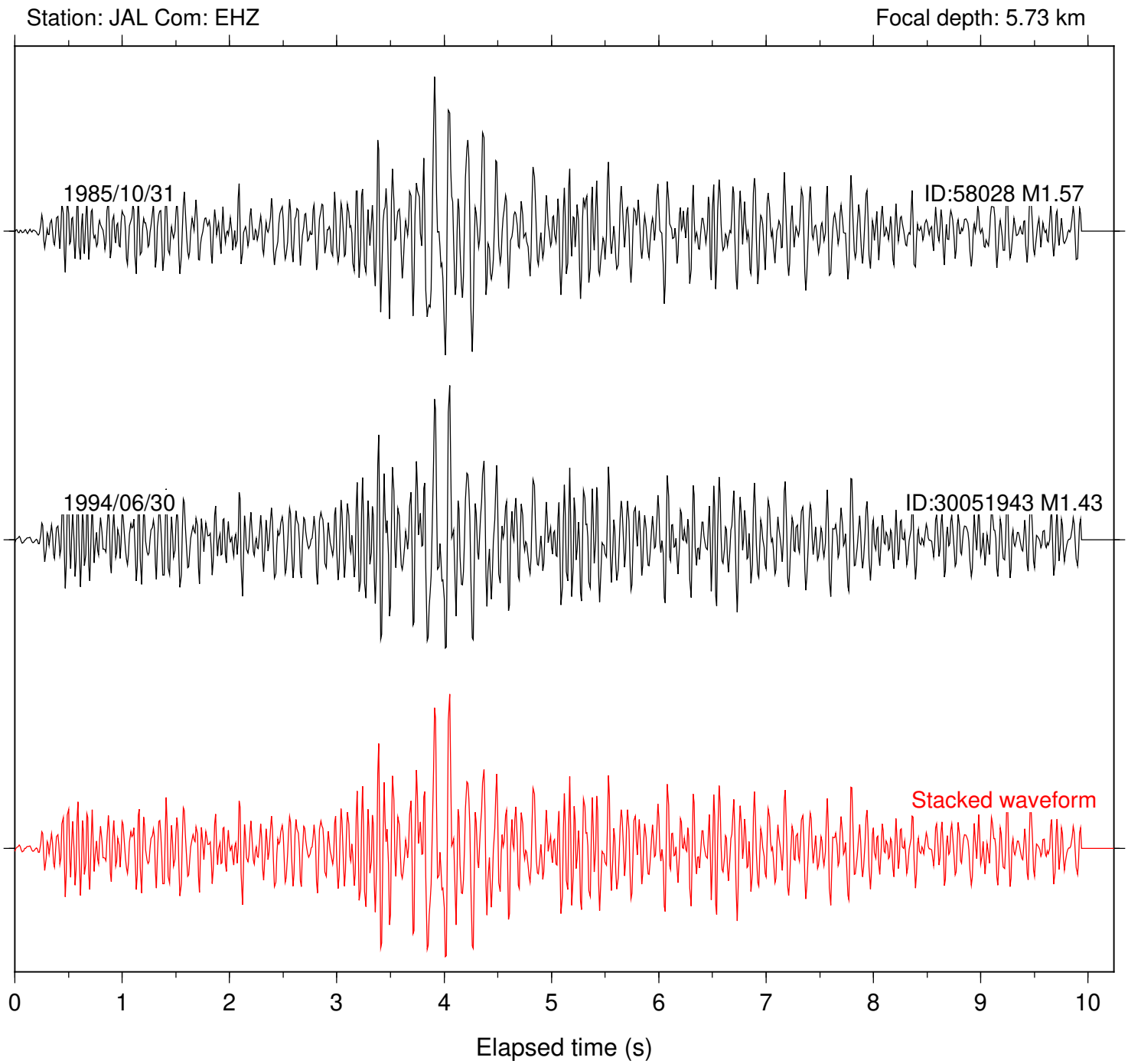
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.73 km
1985/10/31
ID:58028 M1.57
1994/06/30
ID:30051943 M1.43
Stacked waveform
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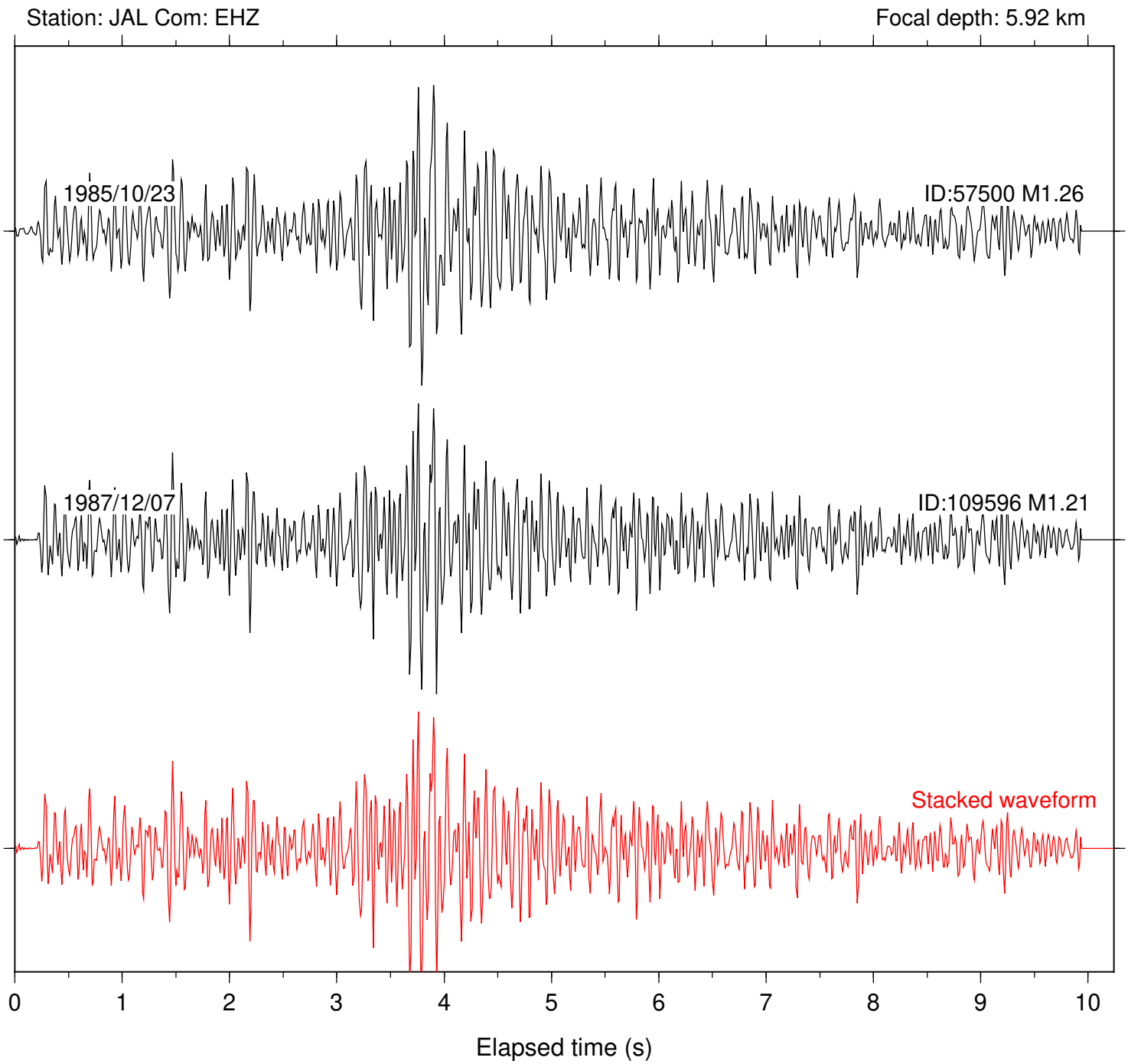
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.92 km
1985/10/23
ID:57500 M1.26
1987/12/07
ID:109596 M1.21
Stacked waveform
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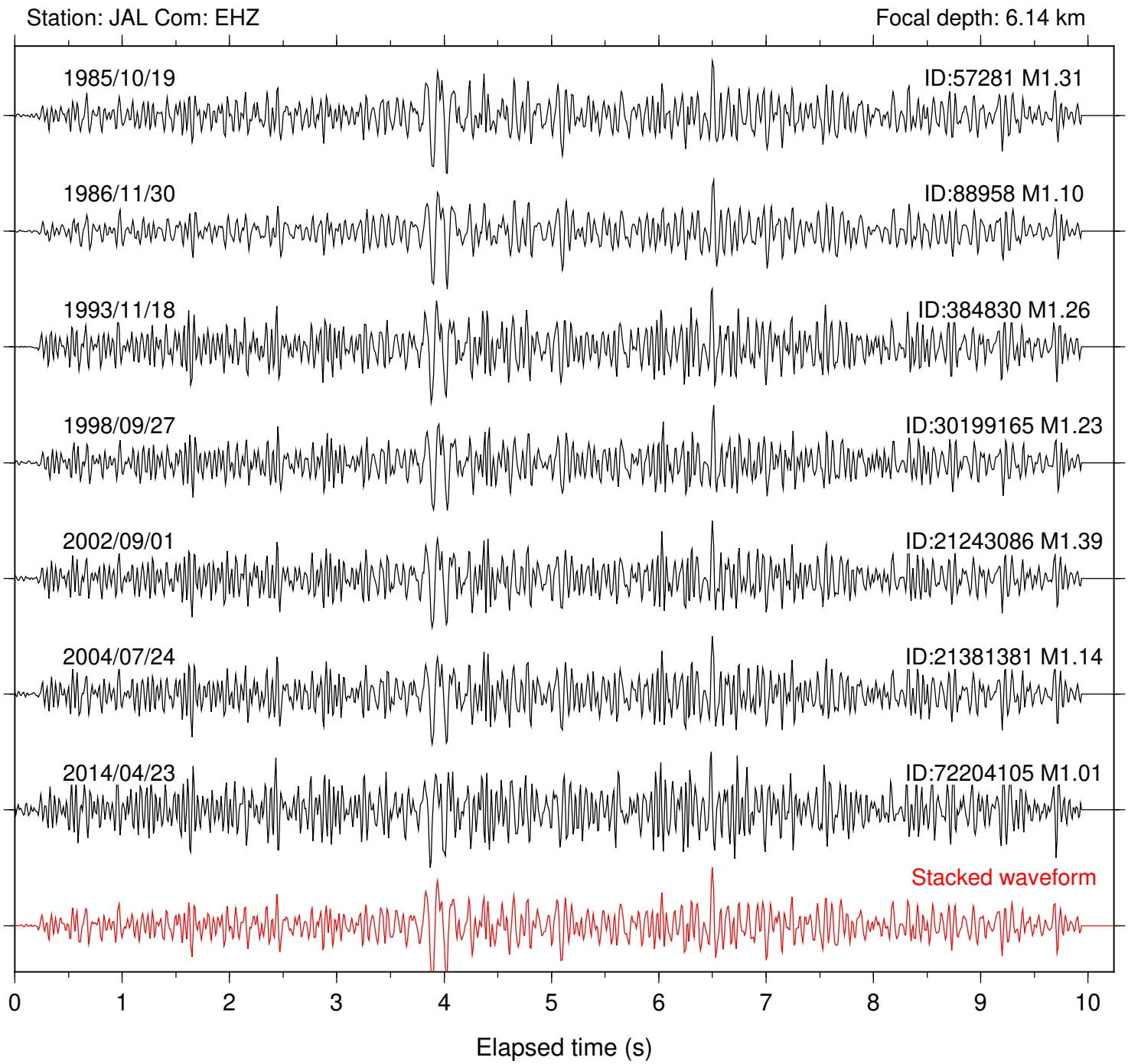
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.14 km
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ID:57281 M1.31
1986/11/30
ID:88958 M1.10
1993/11/18
ID:384830 M1.26
1998/09/27
ID:30199165 M1.23
2002/09/01
ID:21243086 M1.39
2004/07/24
ID:21381381 M1.14
2014/04/23
ID:72204105 M1.01
Stacked waveform
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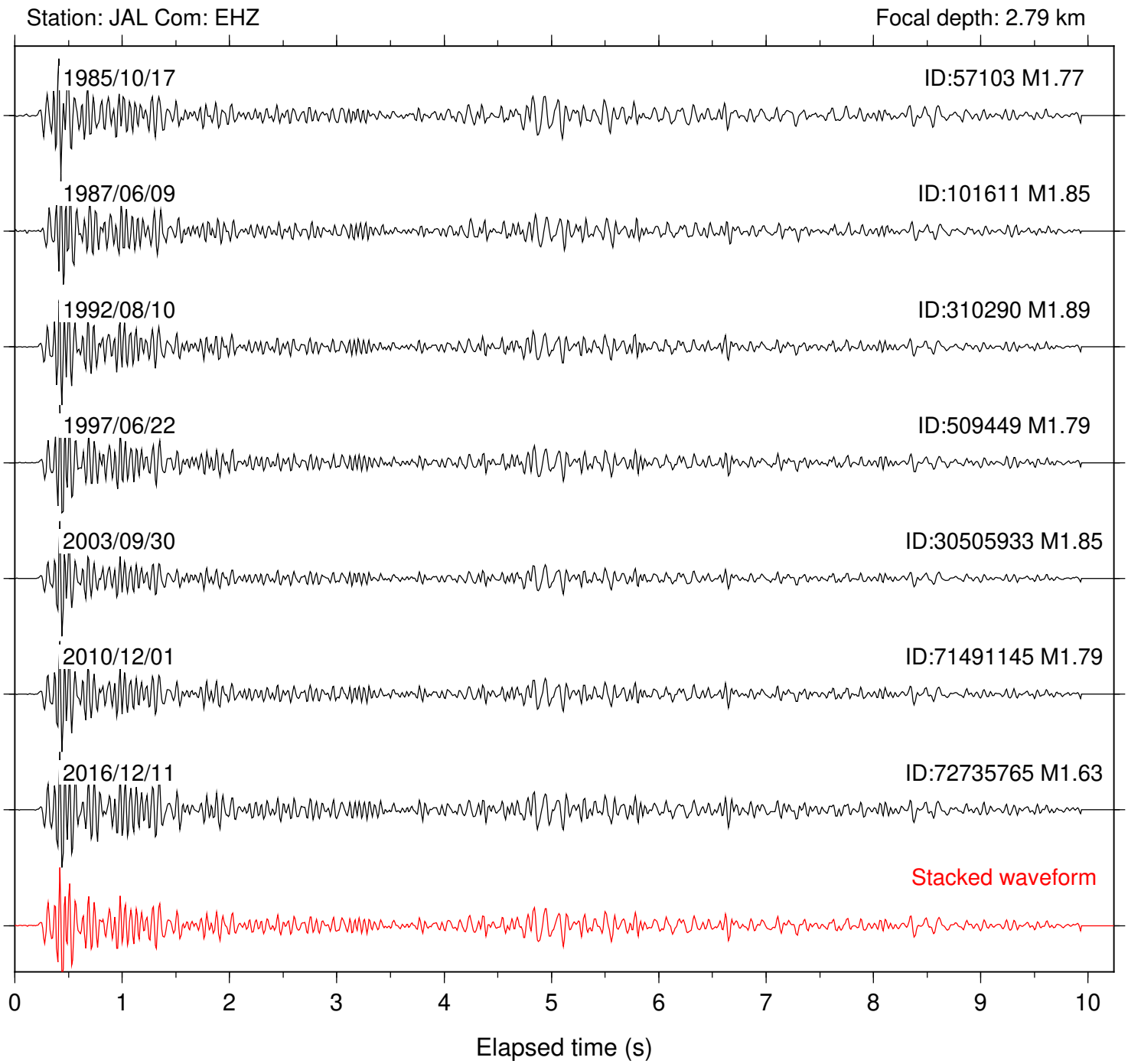
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.79 km
1985/10/17
ID:57103 M1.77
1987/06/09
ID:101611 M1.85
1992/08/10
ID:310290 M1.89
1997/06/22
ID:509449 M1.79
2003/09/30
ID:30505933 M1.85
2010/12/01
ID:71491145 M1.79
2016/12/11
ID:72735765 M1.63
Stacked waveform
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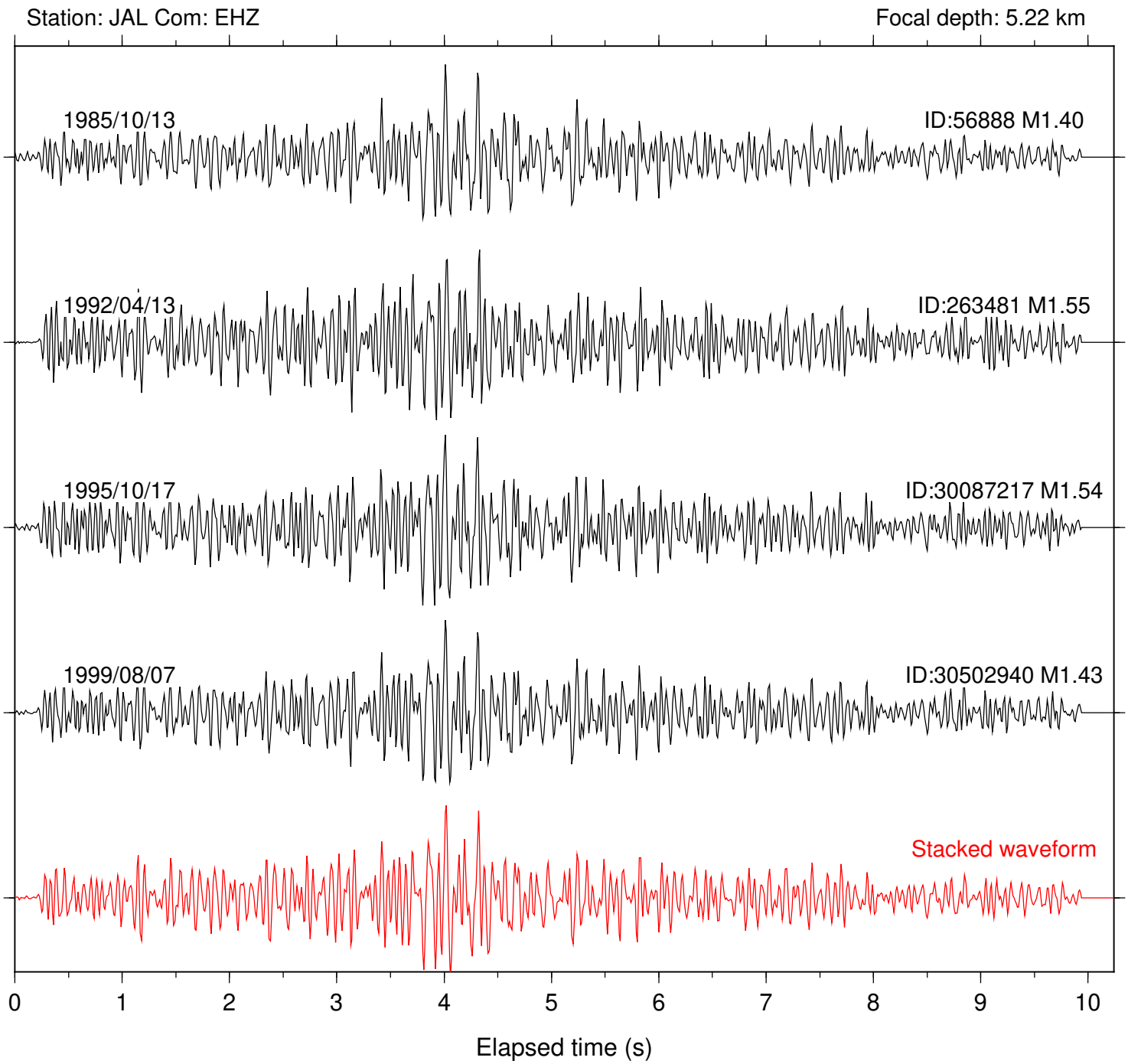
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.22 km
1985/10/13
ID:56888 M1.40
1992/04/13
ID:263481 M1.55
1995/10/17
ID:30087217 M1.54
1999/08/07
ID:30502940 M1.43
Stacked waveform
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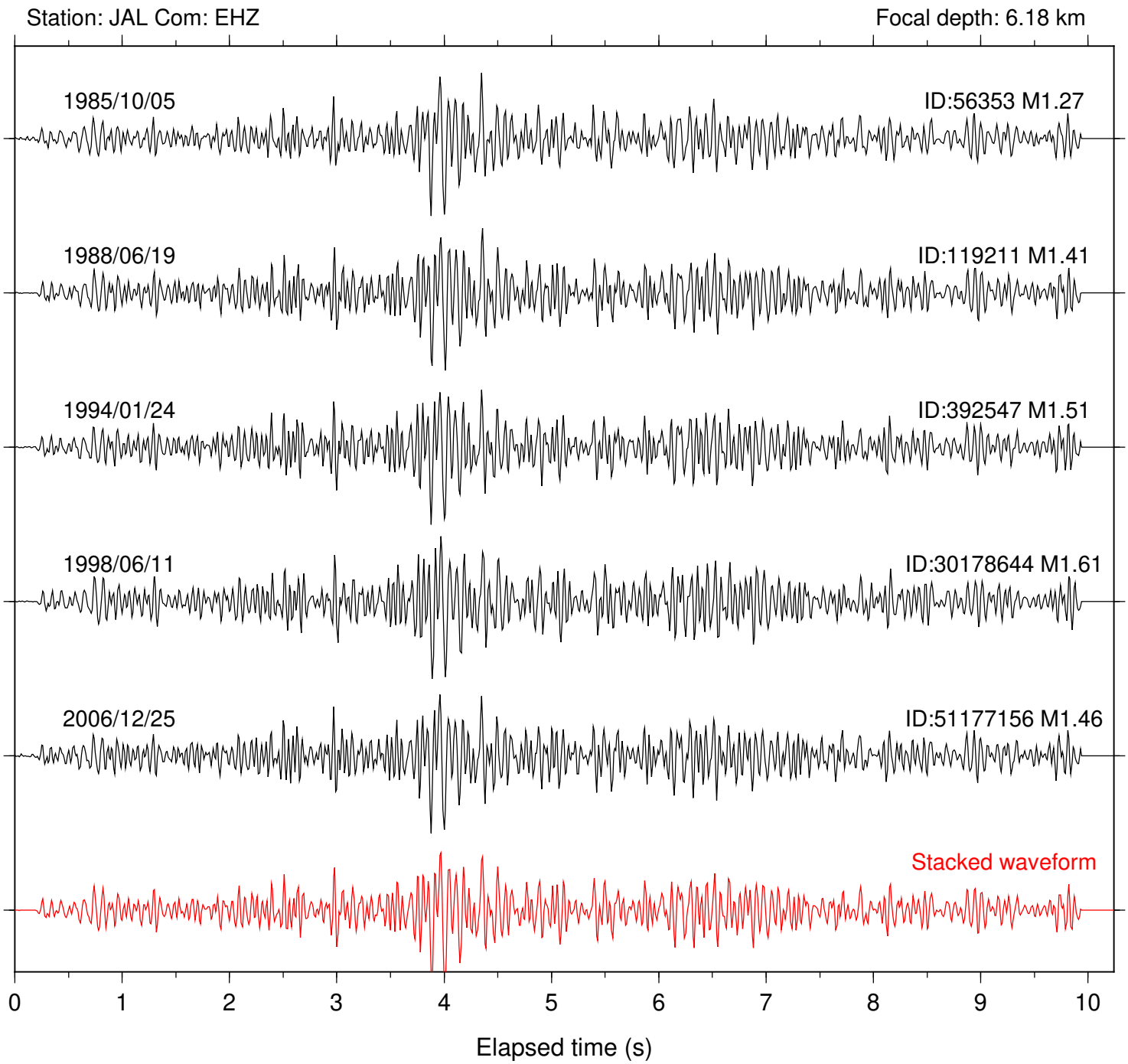
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.18 km
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ID:56353 M1.27
1988/06/19
ID:119211 M1.41
1994/01/24
ID:392547 M1.51
1998/06/11
ID:30178644 M1.61
2006/12/25
ID:51177156 M1.46
Stacked waveform
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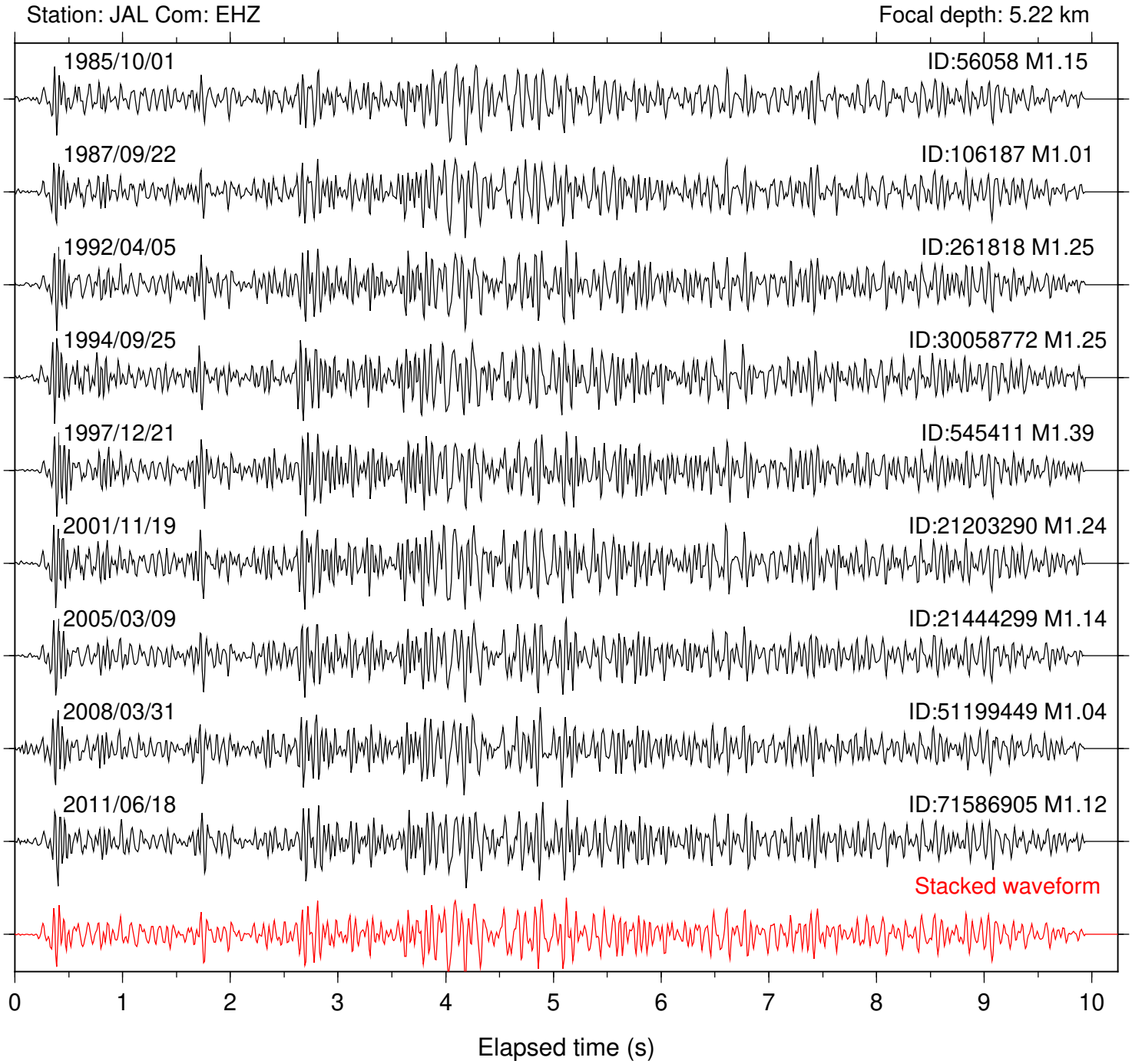
Elapsed time (s)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Focal depth: 5.22 km
1985/10/01
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1987/09/22
ID:106187 M1.01
1992/04/05
ID:261818 M1.25
1994/09/25
ID:30058772 M1.25
1997/12/21
ID:545411 M1.39
2001/11/19
ID:21203290 M1.24
2005/03/09
ID:21444299 M1.14
2008/03/31
ID:51199449 M1.04
2011/06/18
ID:71586905 M1.12
Stacked waveform
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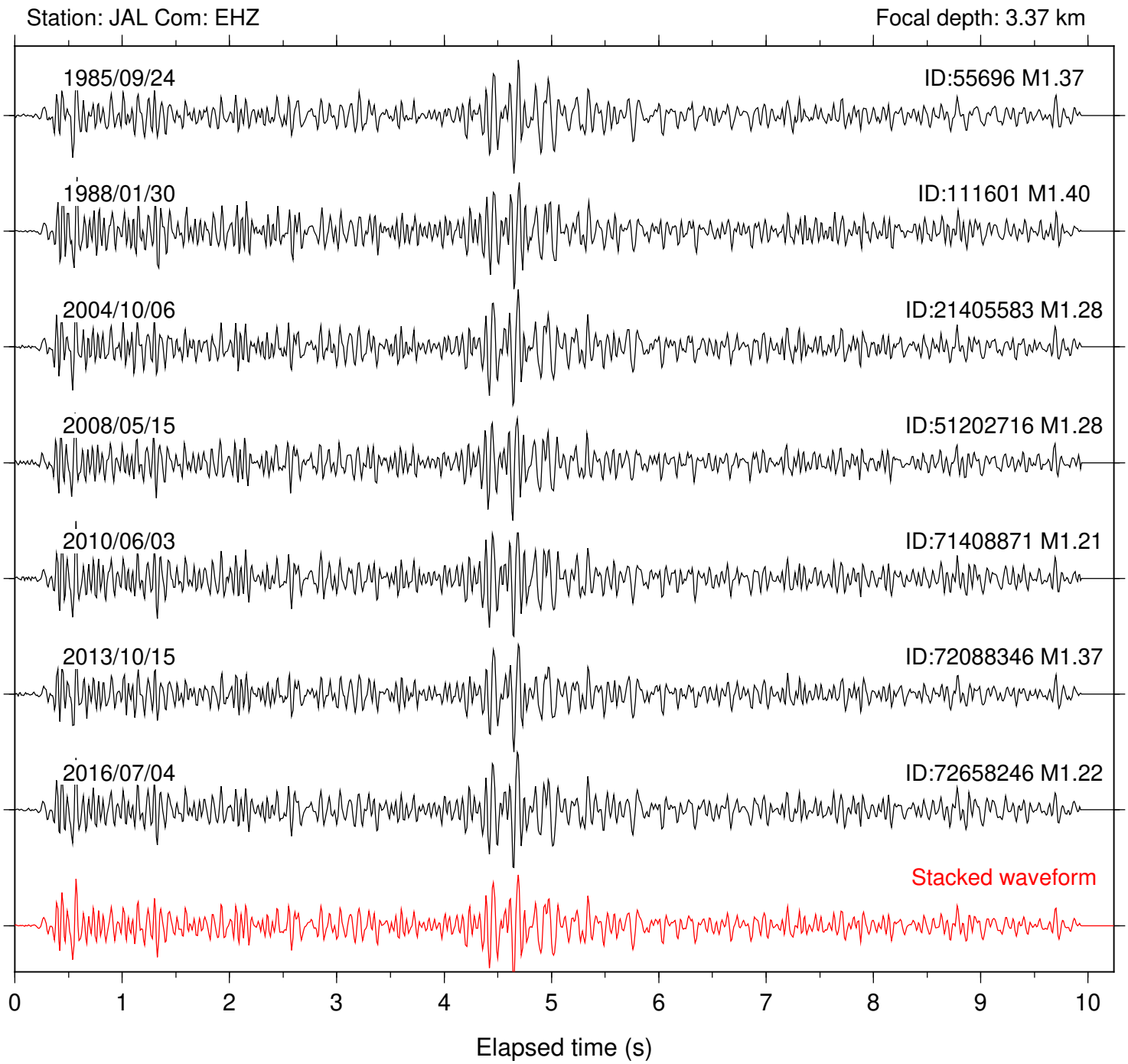
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.37 km
1985/09/24
ID:55696 M1.37
1988/01/30
ID:111601 M1.40
2004/10/06
ID:21405583 M1.28
2008/05/15
ID:51202716 M1.28
2010/06/03
ID:71408871 M1.21
2013/10/15
ID:72088346 M1.37
2016/07/04
ID:72658246 M1.22
Stacked waveform
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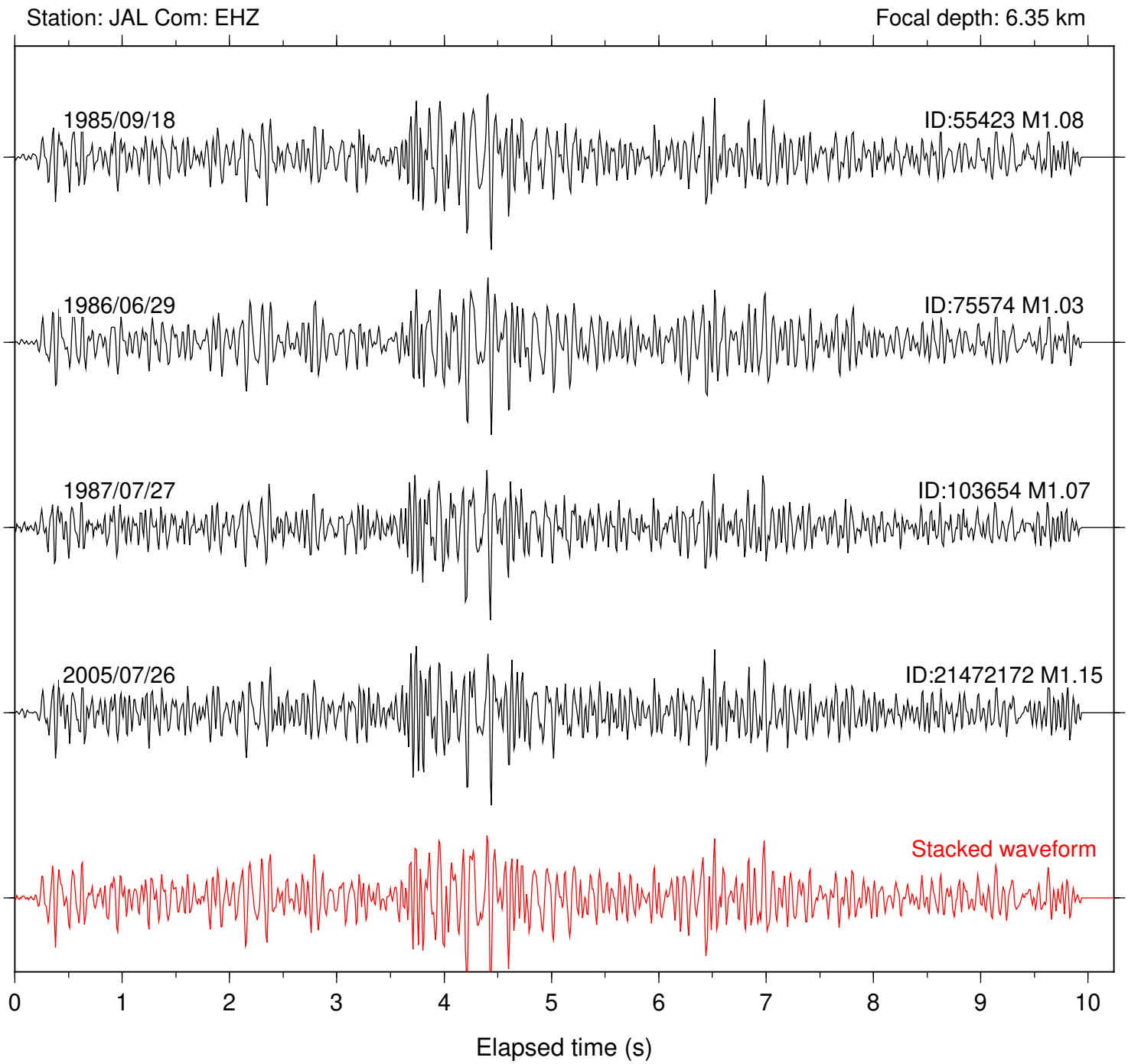
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.35 km
1985/09/18
ID:55423 M1.08
1986/06/29
ID:75574 M1.03
1987/07/27
ID:103654 M1.07
2005/07/26
ID:21472172 M1.15
Stacked waveform
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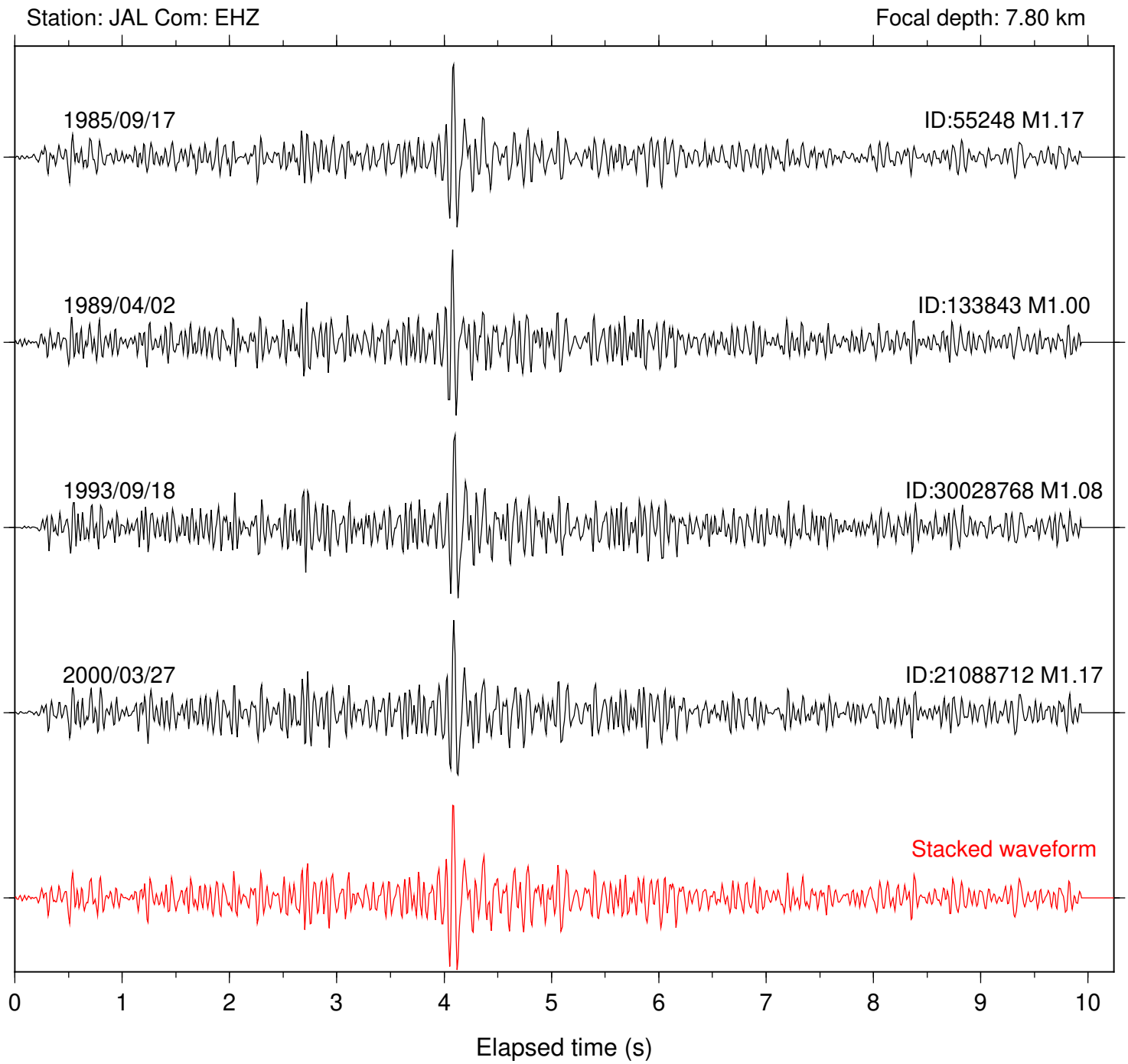
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.80 km
1985/09/17
ID:55248 M1.17
1989/04/02
ID:133843 M1.00
1993/09/18
ID:30028768 M1.08
2000/03/27
ID:21088712 M1.17
Stacked waveform
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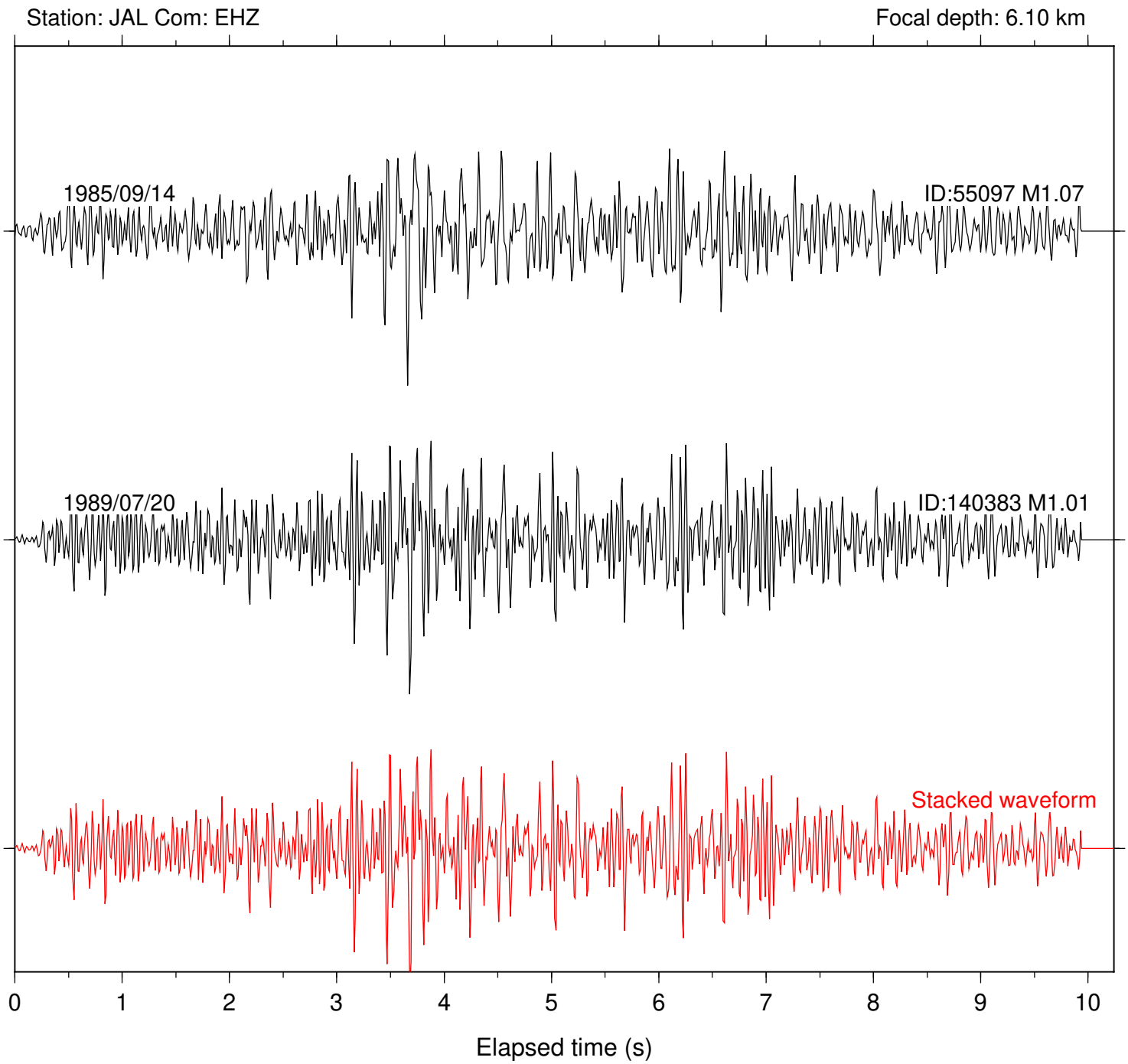
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.10 km
1985/09/14
ID:55097 M1.07
1989/07/20
ID:140383 M1.01
Stacked waveform
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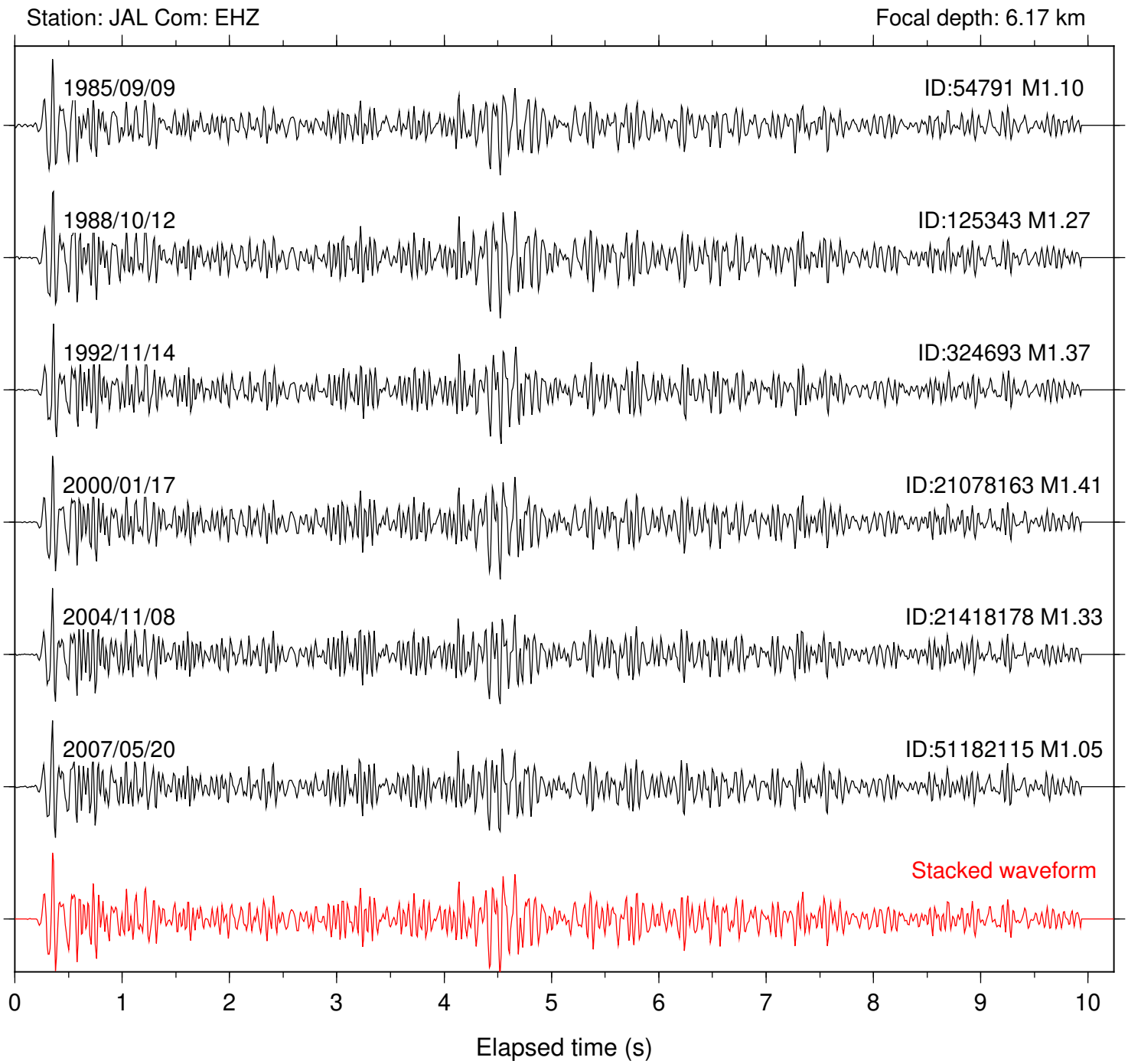
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.17 km
1985/09/09
ID:54791 M1.10
1988/10/12
ID:125343 M1.27
1992/11/14
ID:324693 M1.37
2000/01/17
ID:21078163 M1.41
2004/11/08
ID:21418178 M1.33
2007/05/20
ID:51182115 M1.05
Stacked waveform
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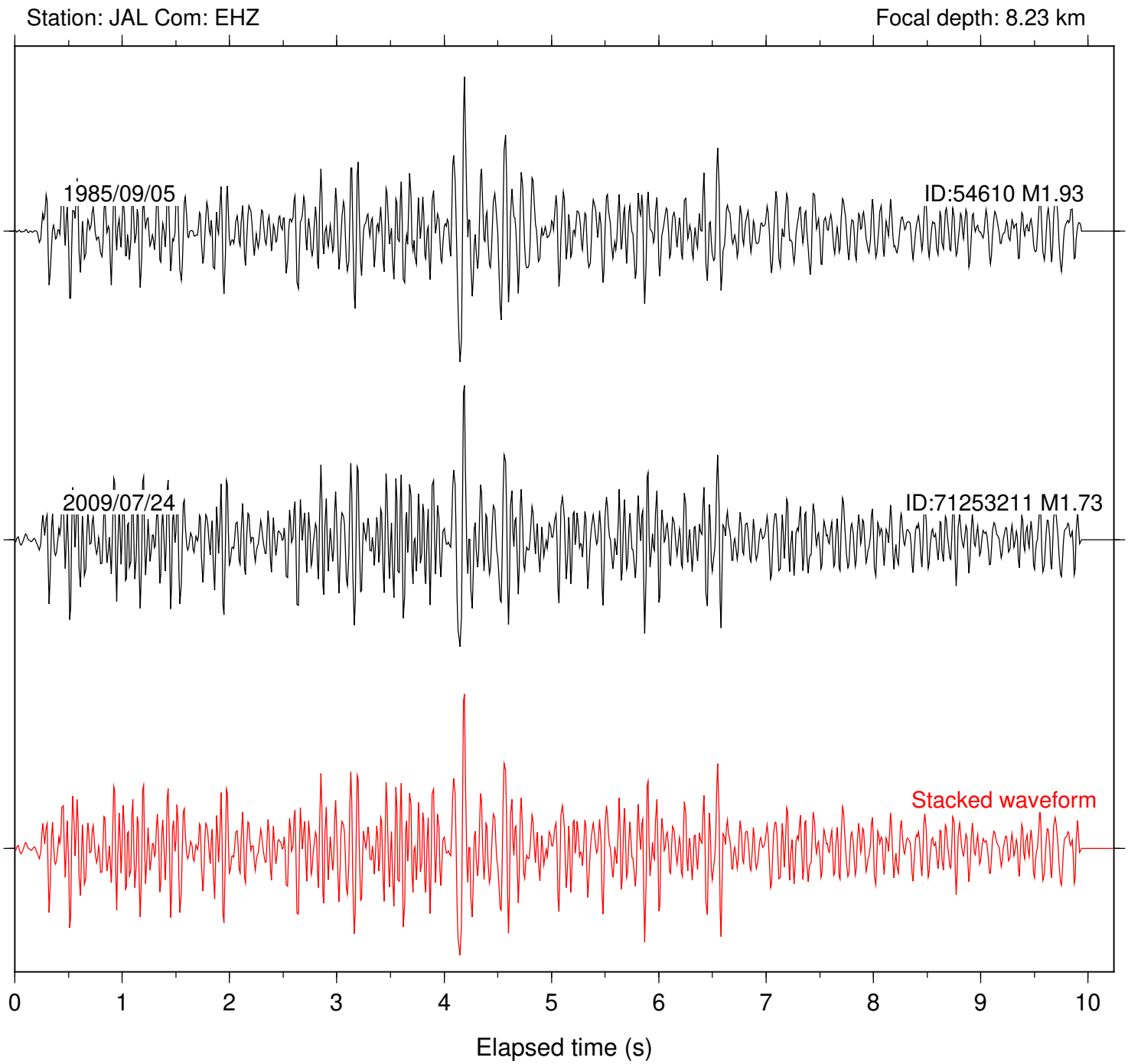
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.23 km
1985/09/05
ID:54610 M1.93
2009/07/24
ID:71253211 M1.73
Stacked waveform
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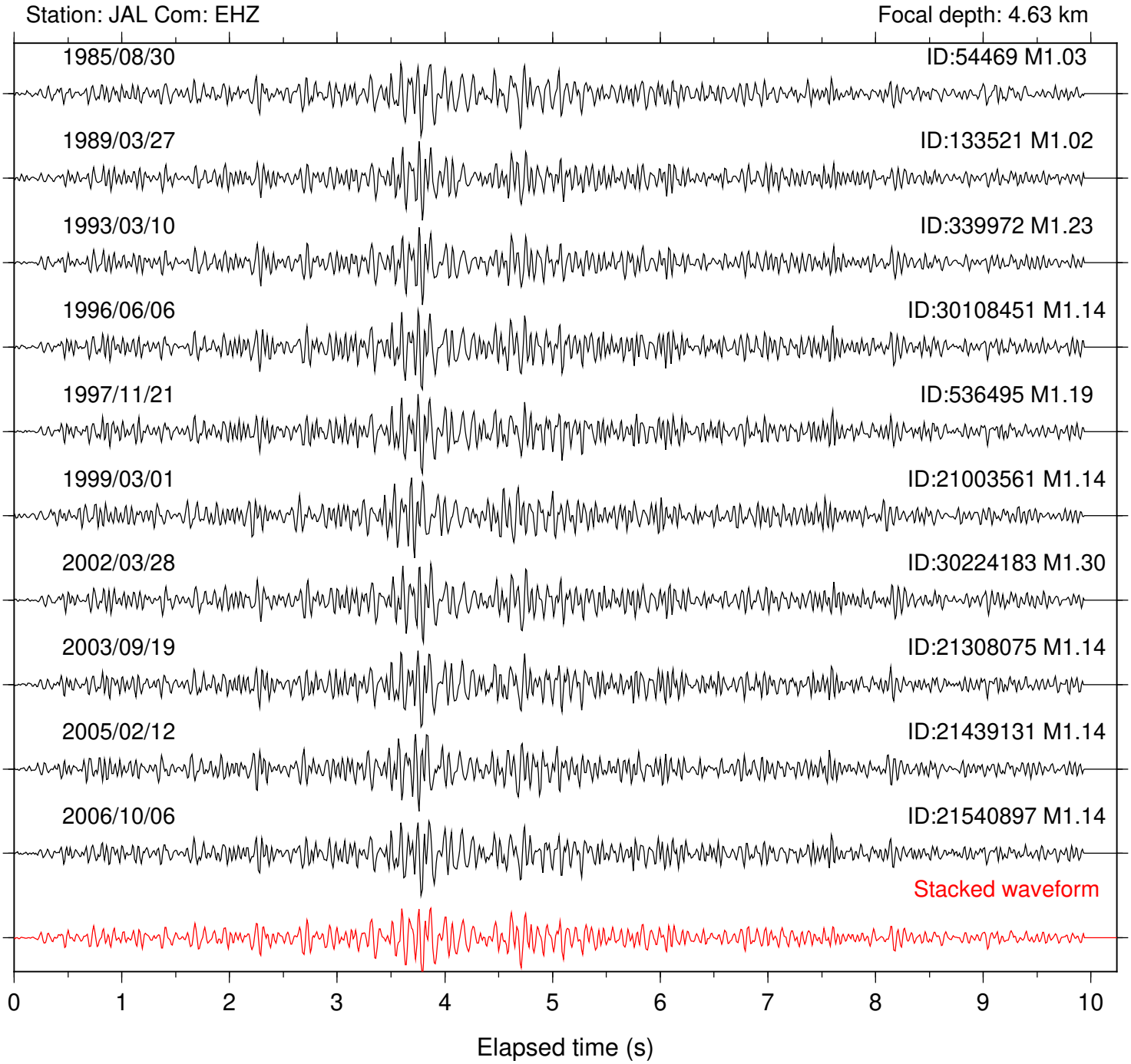
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.63 km
1985/08/30
ID:54469 M1.03
1989/03/27
ID:133521 M1.02
1993/03/10
ID:339972 M1.23
1996/06/06
ID:30108451 M1.14
1997/11/21
ID:536495 M1.19
1999/03/01
ID:21003561 M1.14
2002/03/28
ID:30224183 M1.30
2003/09/19
ID:21308075 M1.14
2005/02/12
ID:21439131 M1.14
2006/10/06
ID:21540897 M1.14
Stacked waveform
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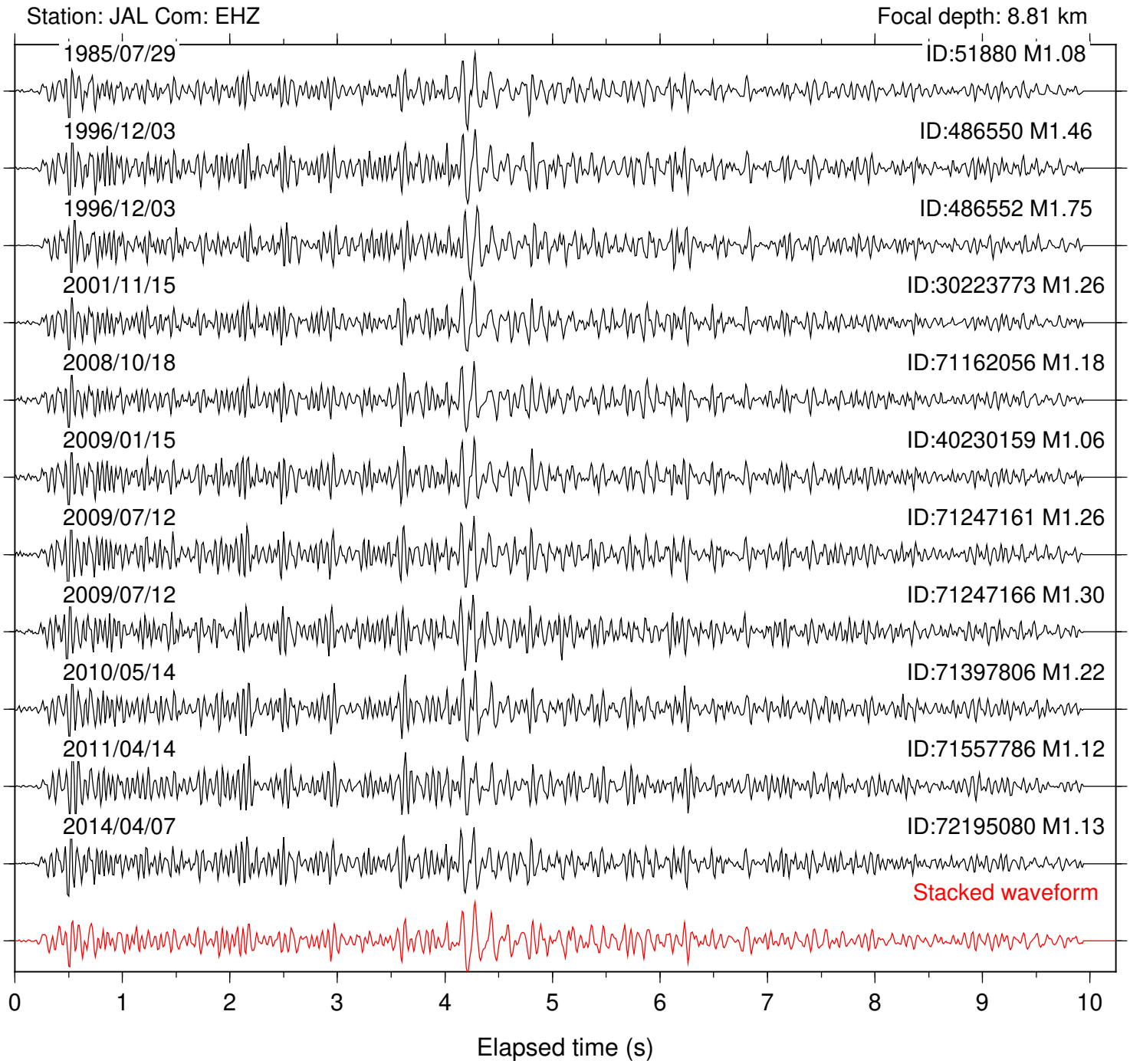
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.81 km
1985/07/29
ID:51880 M1.08
1996/12/03
ID:486550 M1.46
1996/12/03
ID:486552 M1.75
2001/11/15
ID:30223773 M1.26
2008/10/18
ID:71162056 M1.18
2009/01/15
ID:40230159 M1.06
2009/07/12
ID:71247161 M1.26
2009/07/12
ID:71247166 M1.30
2010/05/14
ID:71397806 M1.22
2011/04/14
ID:71557786 M1.12
2014/04/07
ID:72195080 M1.13
Stacked waveform
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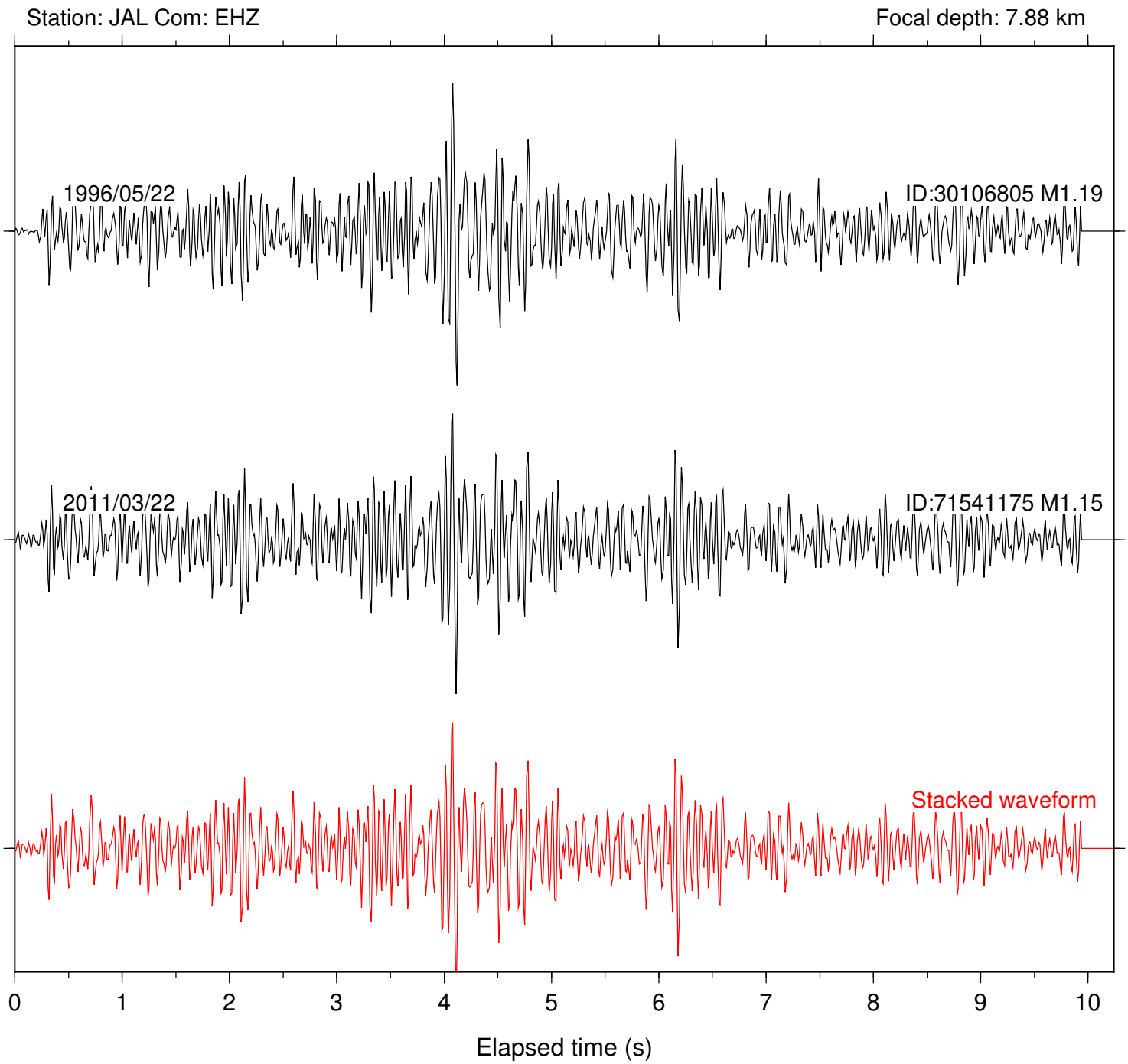
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.88 km
1996/05/22
ID:30106805 M1.19
2011/03/22
ID:71541175 M1.15
Stacked waveform
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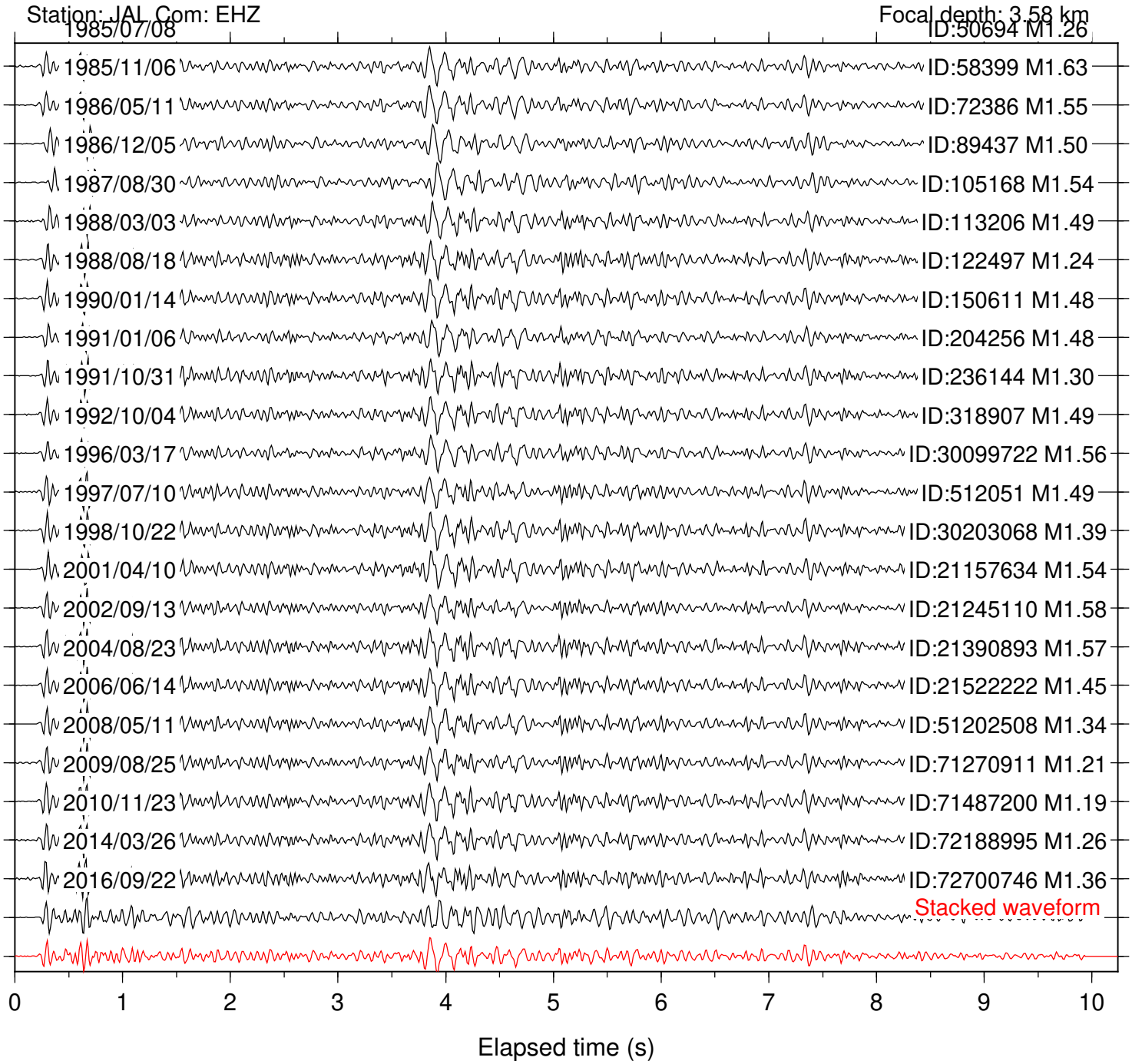
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.58 km
1985/07/08
ID:50694 M1.26
1985/11/06
ID:58399 M1.63
1986/05/11
ID:72386 M1.55
1986/12/05
ID:89437 M1.50
1987/08/30
ID:105168 M1.54
1988/03/03
ID:113206 M1.49
1988/08/18
ID:122497 M1.24
1990/01/14
ID:150611 M1.48
1991/01/06
ID:204256 M1.48
1991/10/31
ID:236144 M1.30
1992/10/04
ID:318907 M1.49
1996/03/17
ID:30099722 M1.56
1997/07/10
ID:512051 M1.49
1998/10/22
ID:30203068 M1.39
2001/04/10
ID:21157634 M1.54
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2006/06/14
ID:21522222 M1.45
2008/05/11
ID:51202508 M1.34
2009/08/25
ID:71270911 M1.21
2010/11/23
ID:71487200 M1.19
2014/03/26
ID:72188995 M1.26
2016/09/22
ID:72700746 M1.36
Stacked waveform
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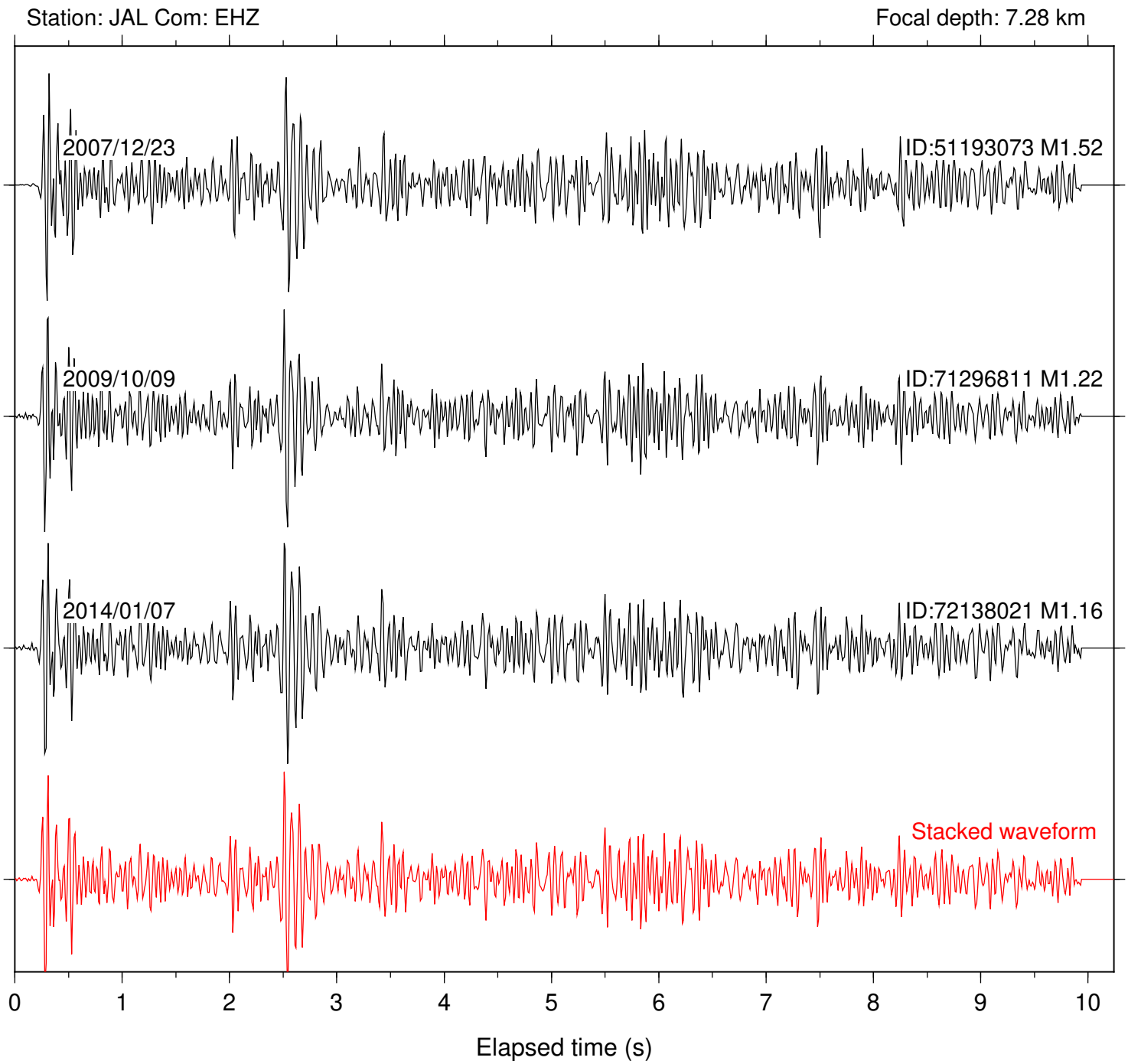
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.28 km
2007/12/23
ID:51193073 M1.52
2009/10/09
ID:71296811 M1.22
2014/01/07
ID:72138021 M1.16
Stacked waveform
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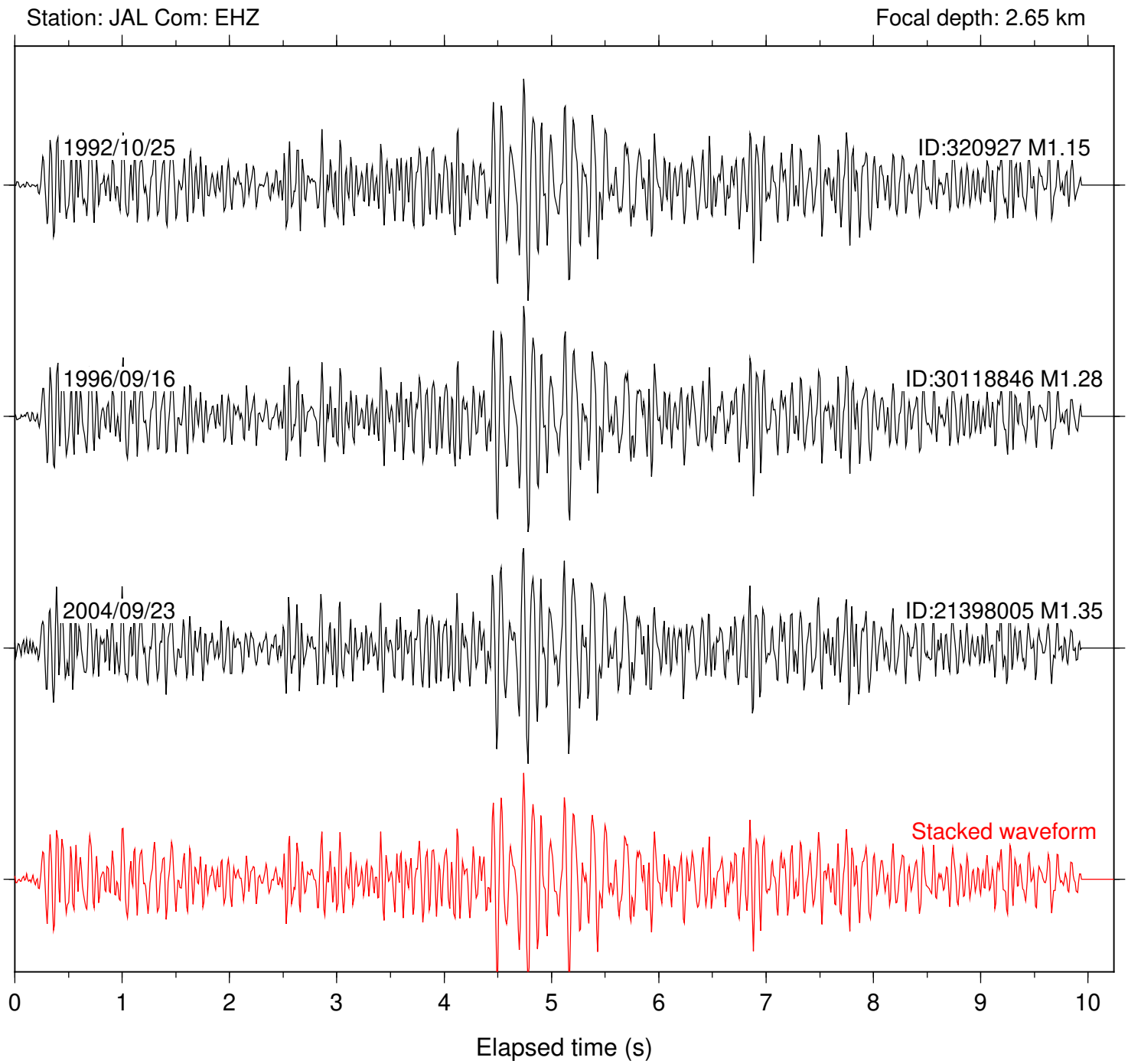
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.65 km
1992/10/25
ID:320927 M1.15
1996/09/16
ID:30118846 M1.28
2004/09/23
ID:21398005 M1.35
Stacked waveform
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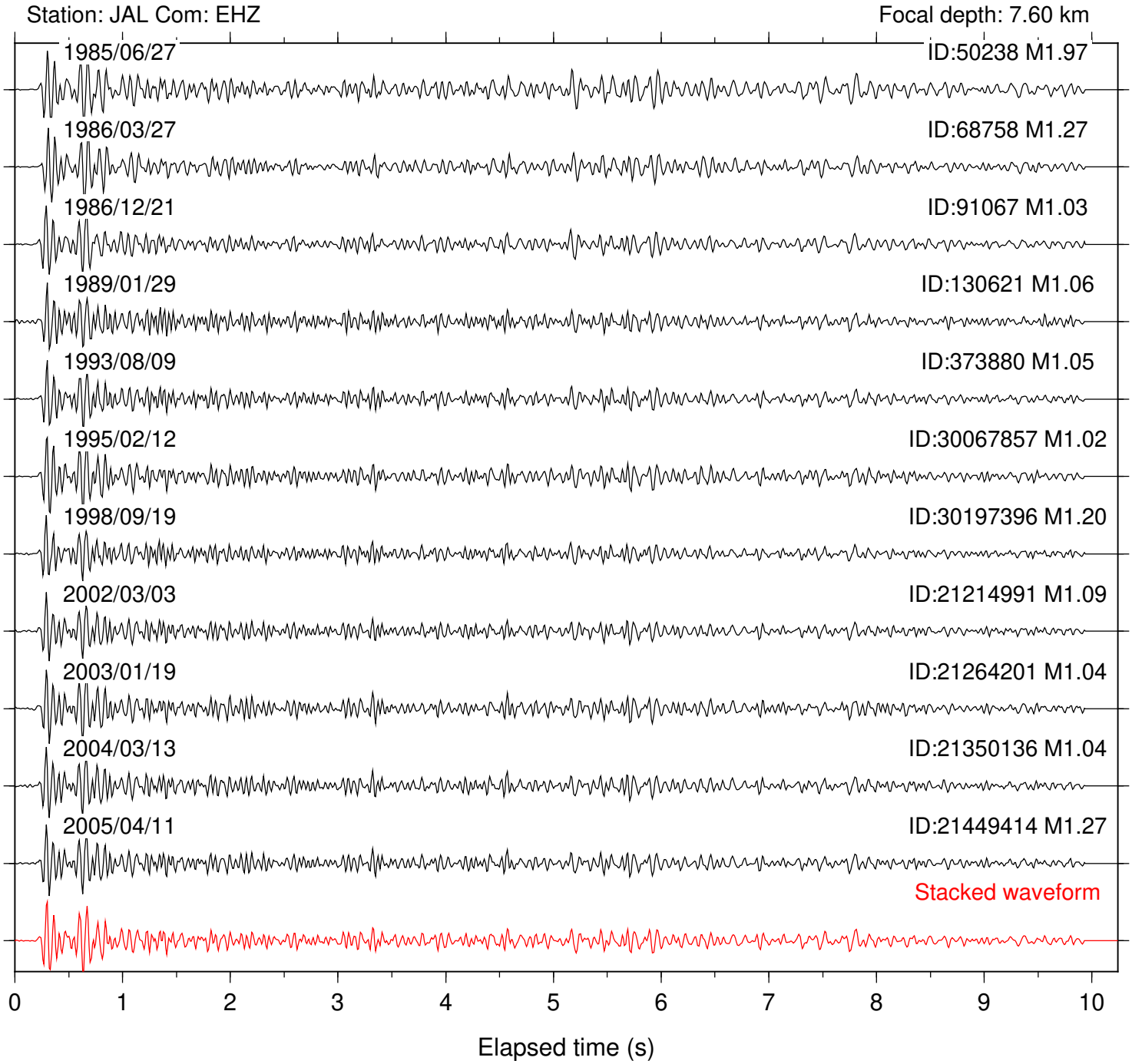
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.60 km
1985/06/27
ID:50238 M1.97
1986/03/27
ID:68758 M1.27
1986/12/21
ID:91067 M1.03
1989/01/29
ID:130621 M1.06
1993/08/09
ID:373880 M1.05
1995/02/12
ID:30067857 M1.02
1998/09/19
ID:30197396 M1.20
2002/03/03
ID:21214991 M1.09
2003/01/19
ID:21264201 M1.04
2004/03/13
ID:21350136 M1.04
2005/04/11
ID:21449414 M1.27
Stacked waveform
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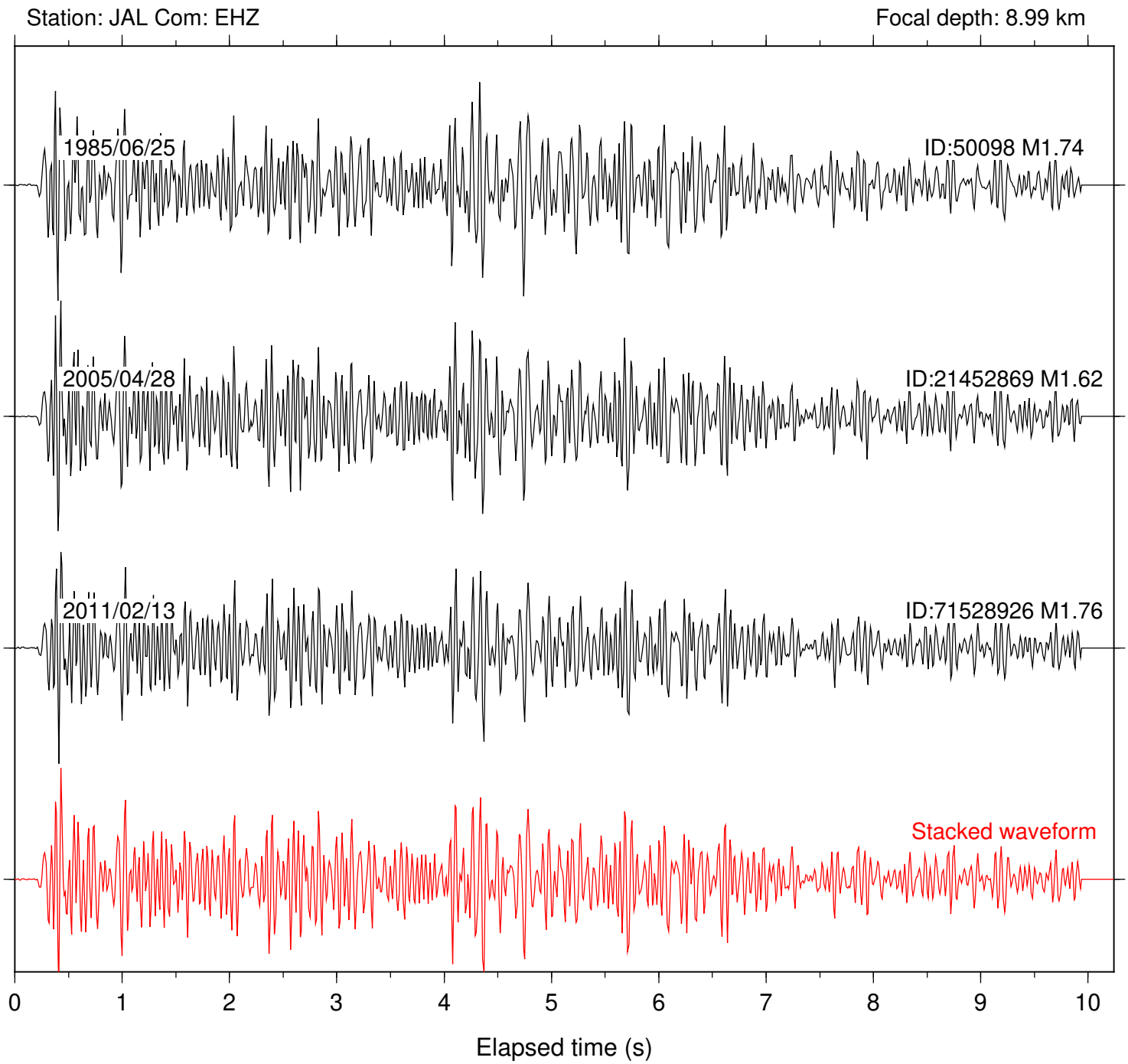
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.99 km
1985/06/25
ID:50098 M1.74
2005/04/28
ID:21452869 M1.62
2011/02/13
ID:71528926 M1.76
Stacked waveform
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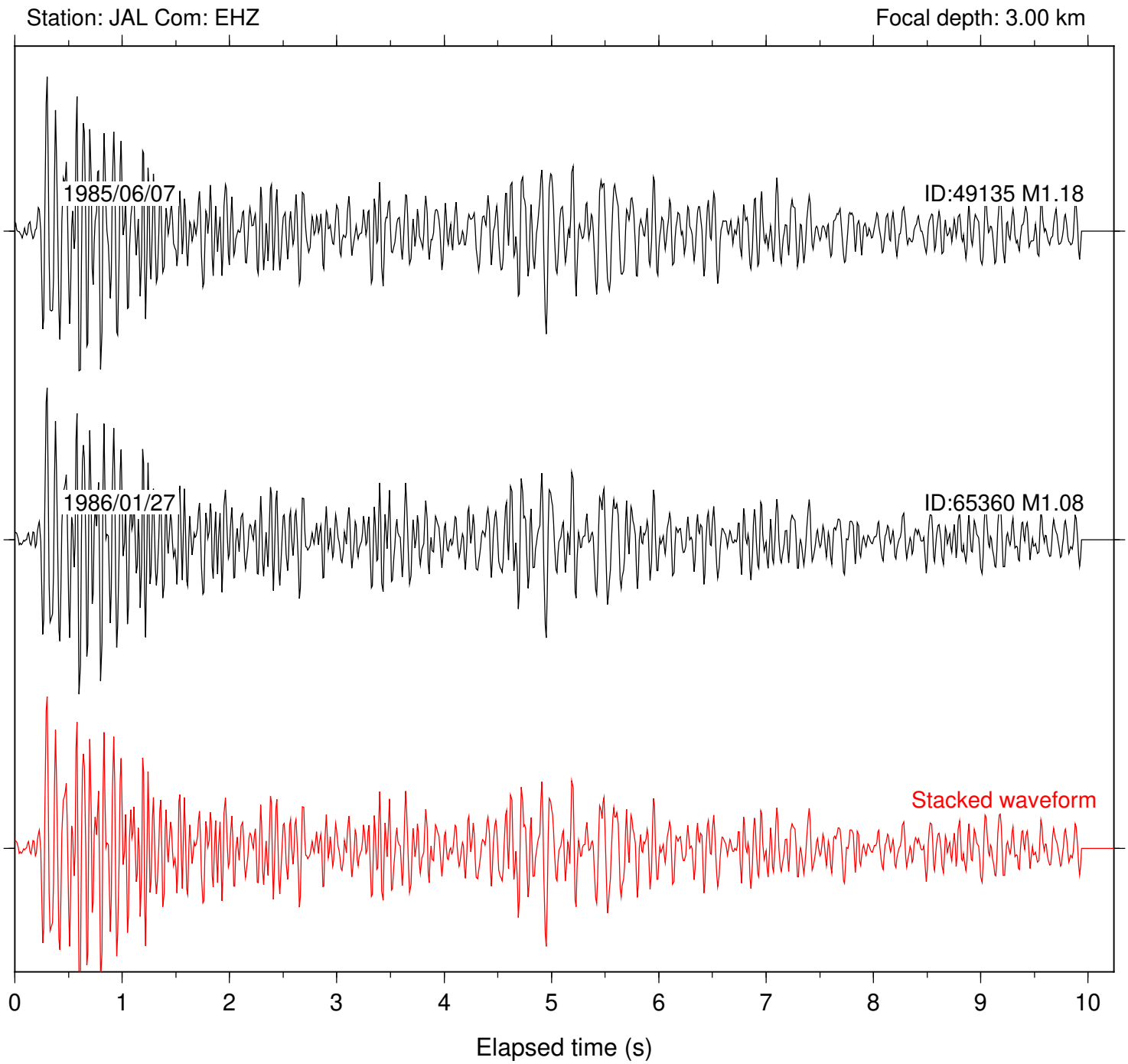
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.00 km
1985/06/07
ID:49135 M1.18
1986/01/27
ID:65360 M1.08
Stacked waveform
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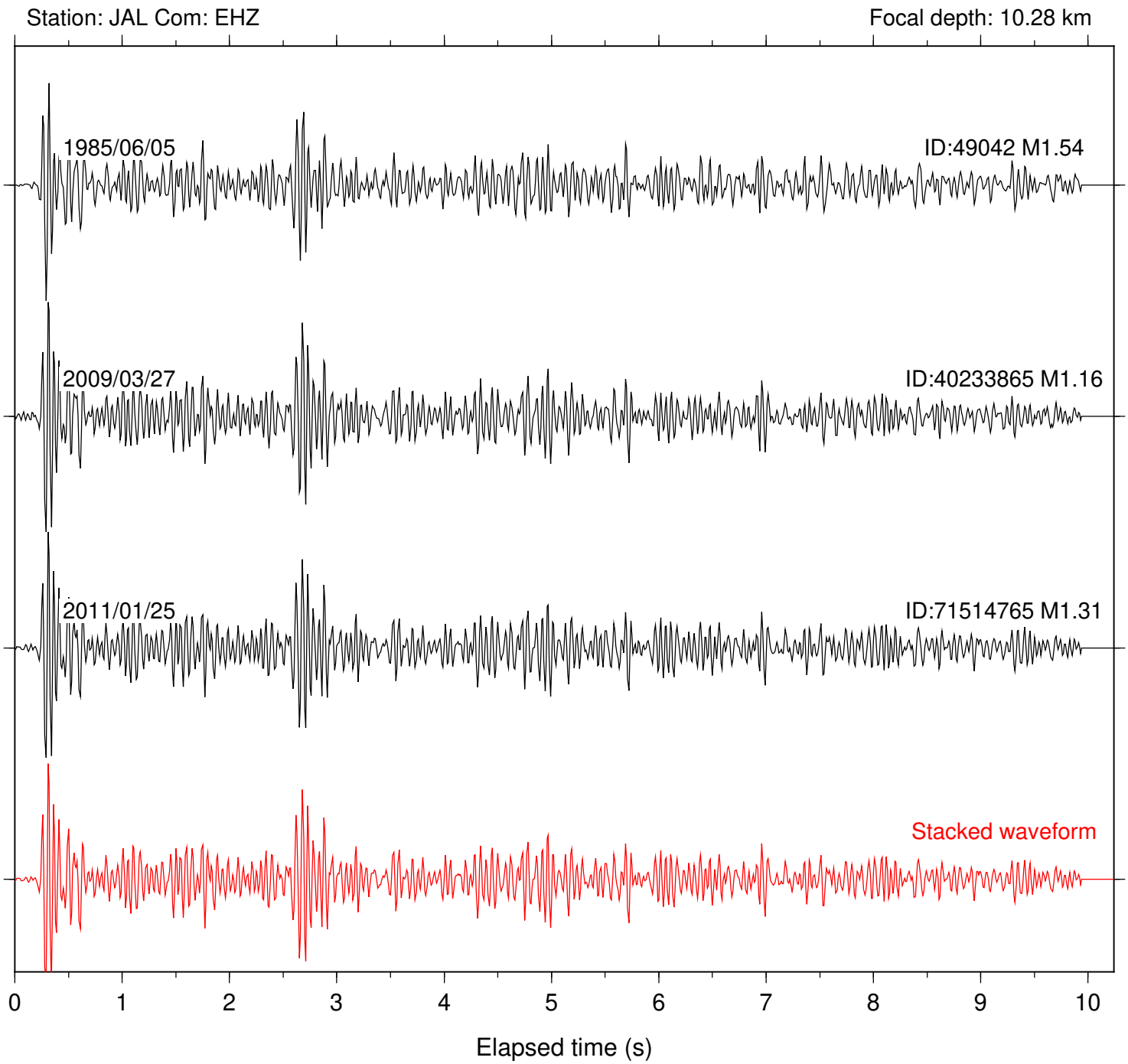
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 10.28 km
1985/06/05
ID:49042 M1.54
2009/03/27
ID:40233865 M1.16
2011/01/25
ID:71514765 M1.31
Stacked waveform
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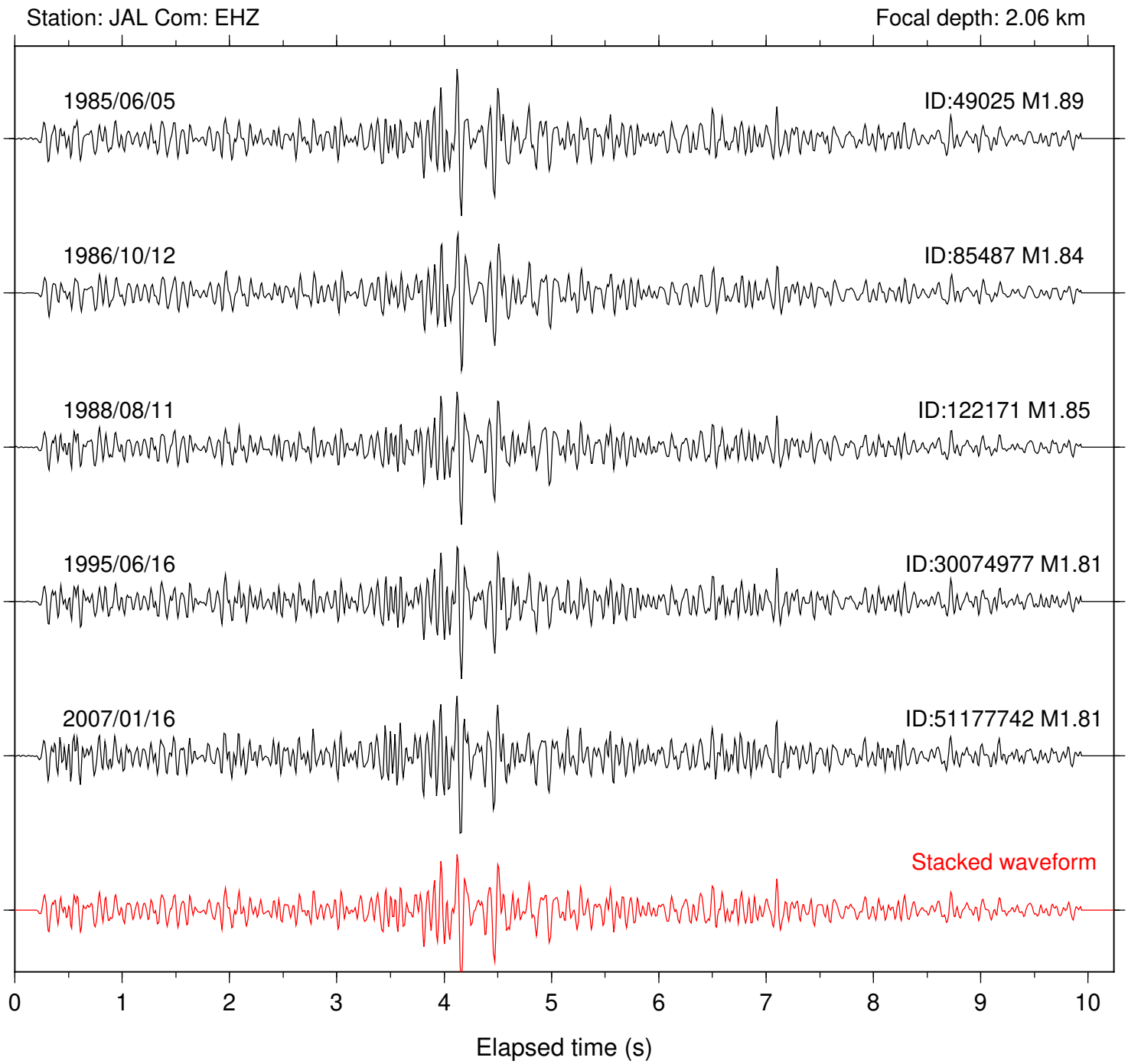
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.06 km
1985/06/05
ID:49025 M1.89
1986/10/12
ID:85487 M1.84
1988/08/11
ID:122171 M1.85
1995/06/16
ID:30074977 M1.81
2007/01/16
ID:51177742 M1.81
Stacked waveform
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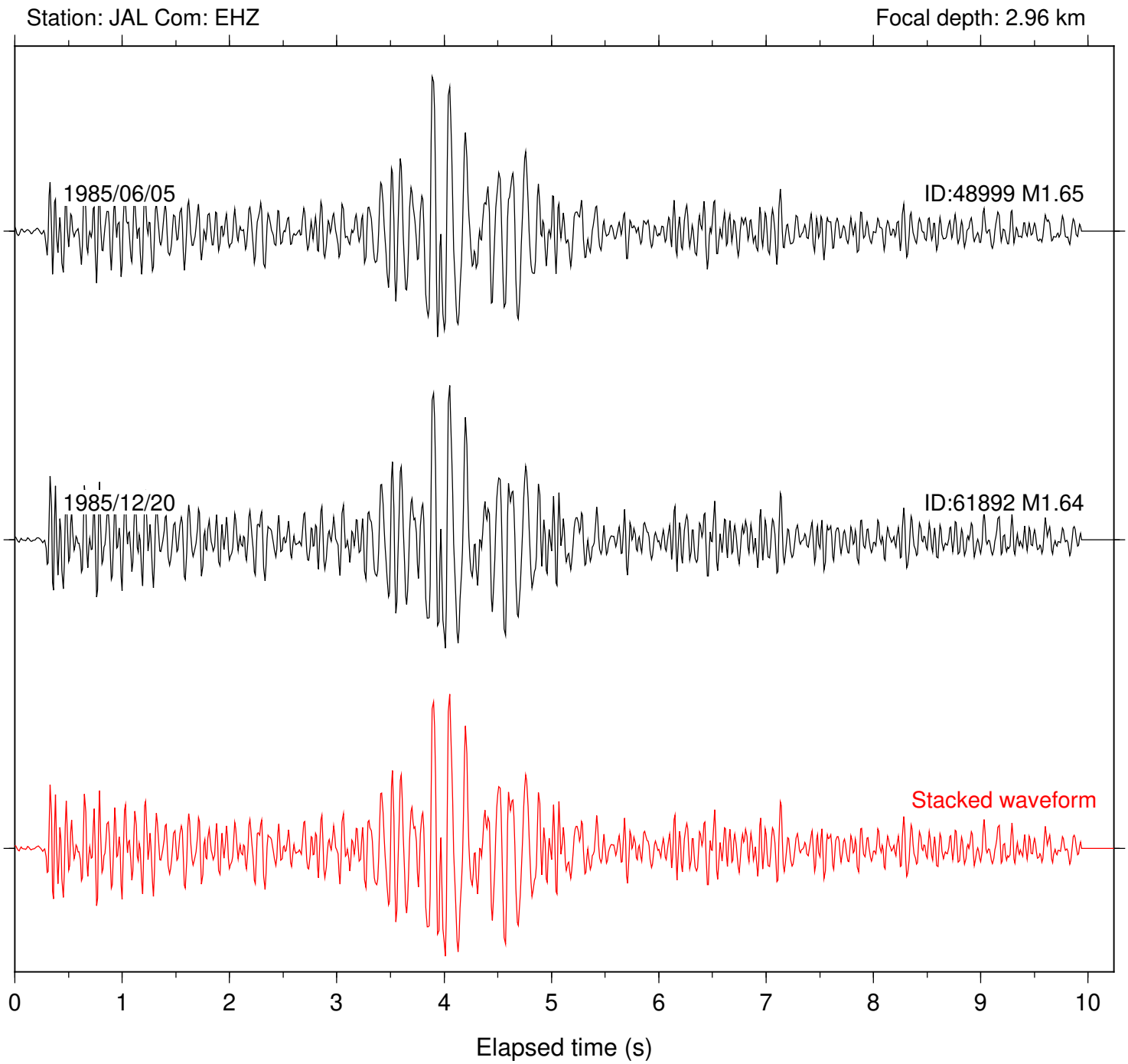
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.96 km
1985/06/05
ID:48999 M1.65
1985/12/20
ID:61892 M1.64
Stacked waveform
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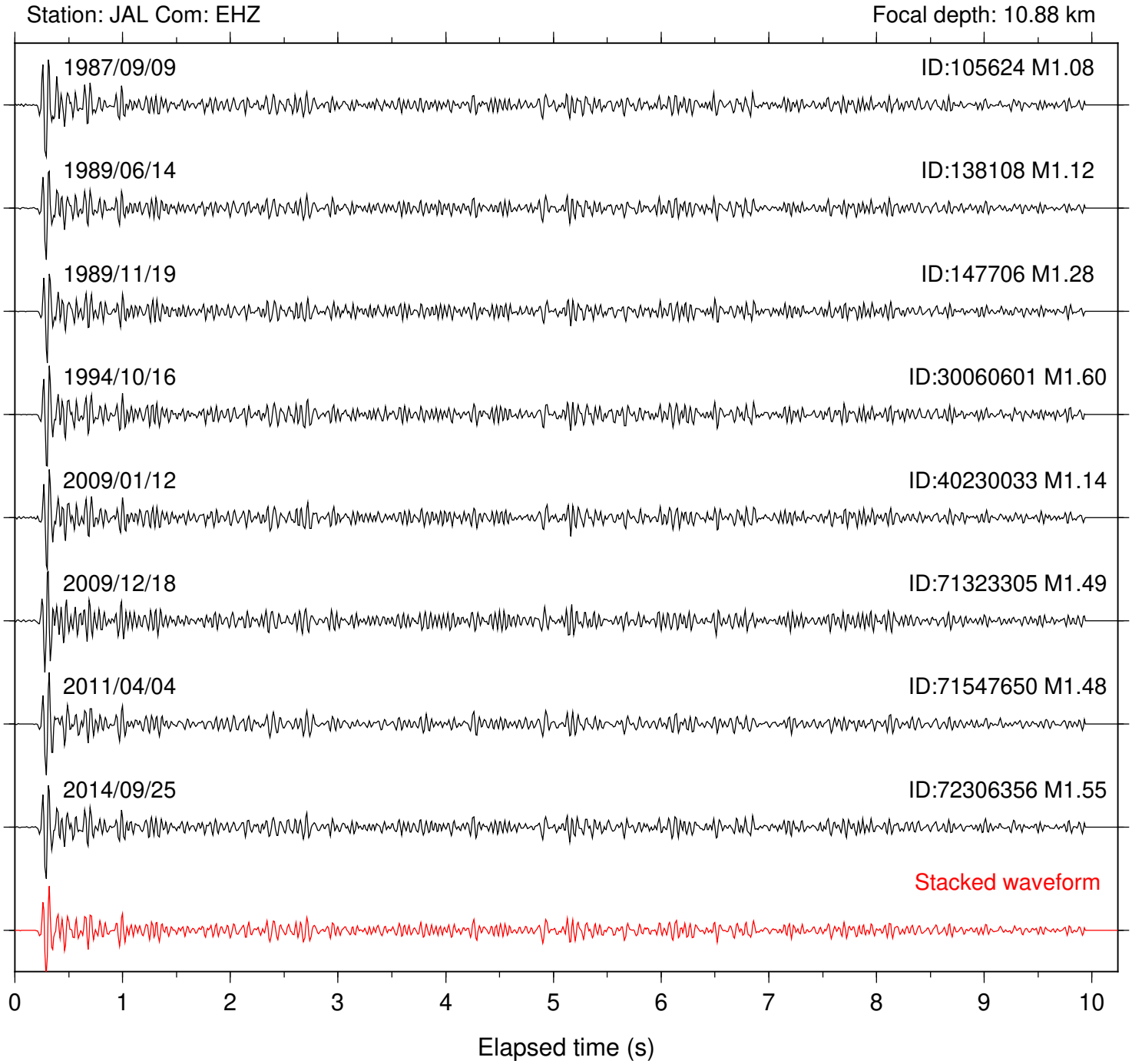
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 10.88 km
1987/09/09
ID:105624 M1.08
1989/06/14
ID:138108 M1.12
1989/11/19
ID:147706 M1.28
1994/10/16
ID:30060601 M1.60
2009/01/12
ID:40230033 M1.14
2009/12/18
ID:71323305 M1.49
2011/04/04
ID:71547650 M1.48
2014/09/25
ID:72306356 M1.55
Stacked waveform
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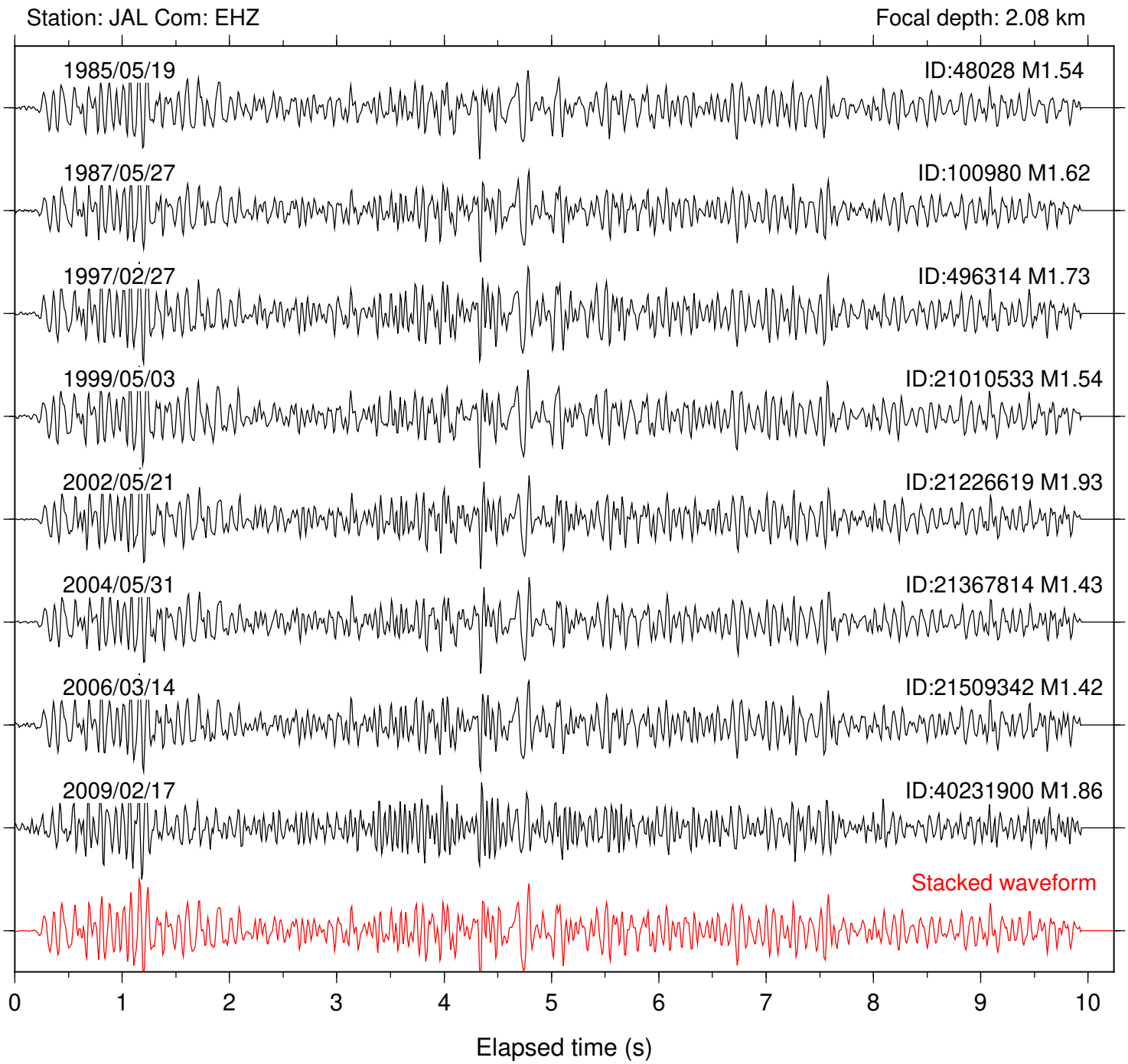
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.08 km
1985/05/19
ID:48028 M1.54
1987/05/27
ID:100980 M1.62
1997/02/27
ID:496314 M1.73
1999/05/03
ID:21010533 M1.54
2002/05/21
ID:21226619 M1.93
2004/05/31
ID:21367814 M1.43
2006/03/14
ID:21509342 M1.42
2009/02/17
ID:40231900 M1.86
Stacked waveform
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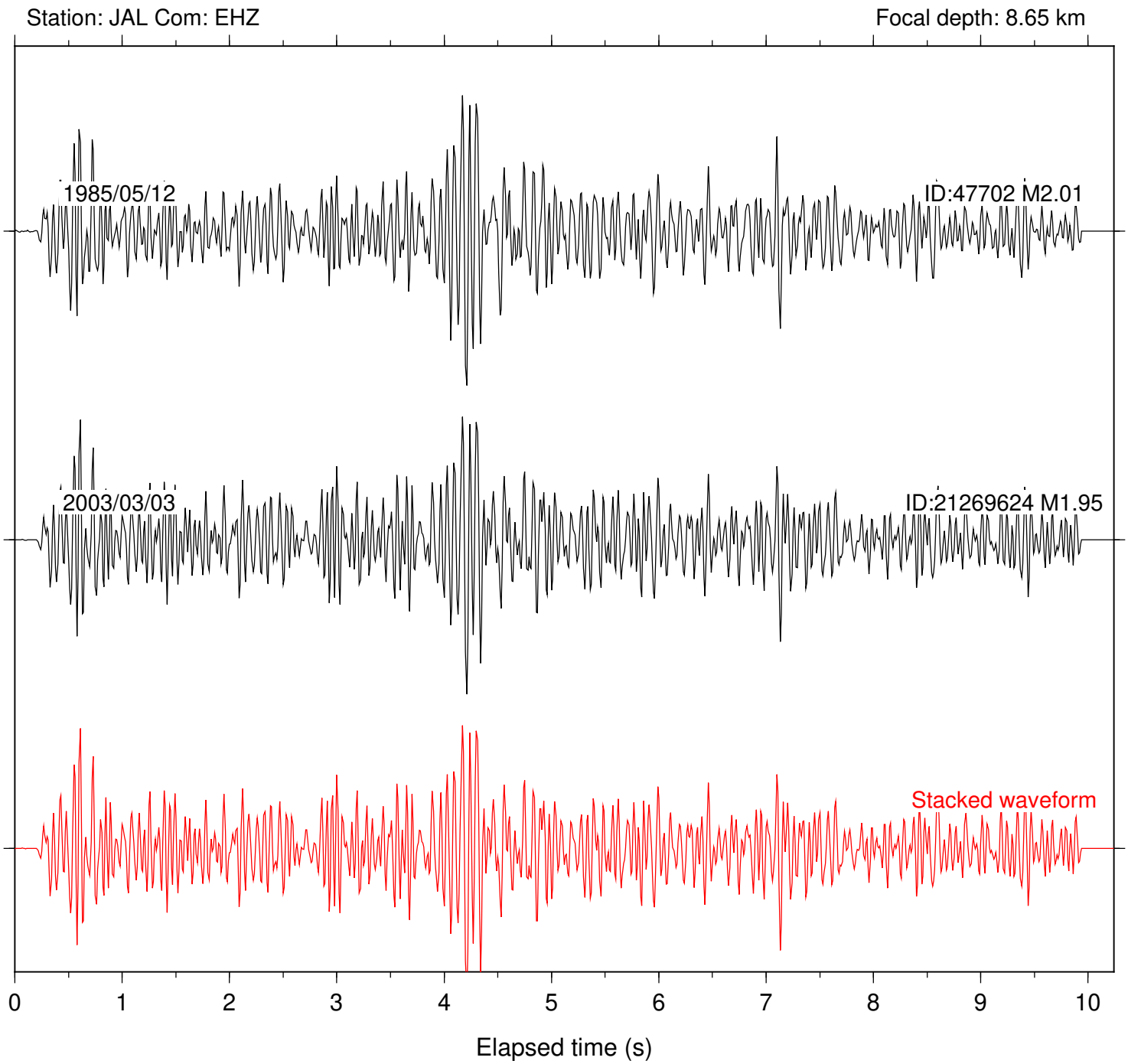
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.65 km
1985/05/12
ID:47702 M2.01
2003/03/03
ID:21269624 M1.95
Stacked waveform
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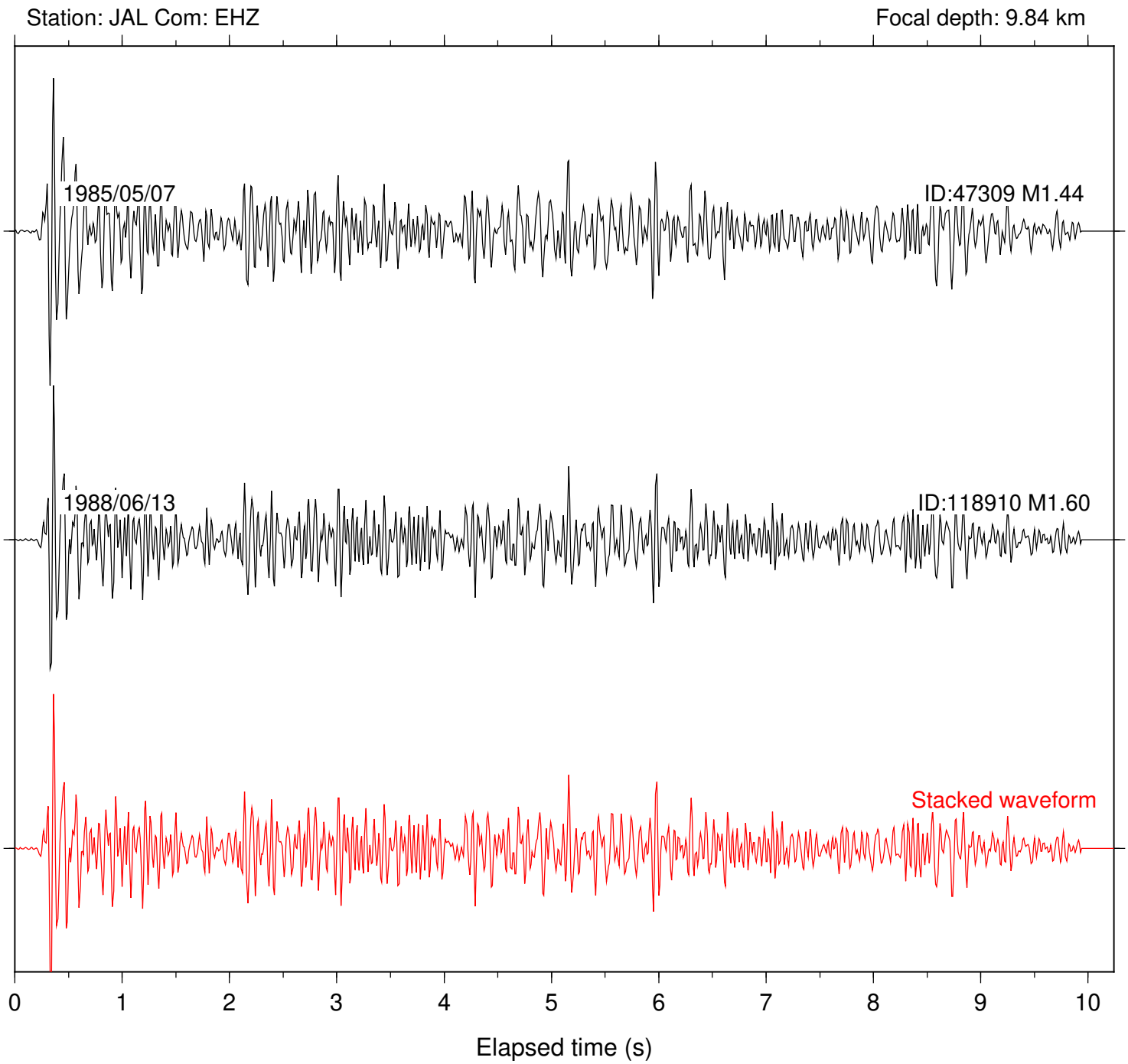
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.84 km
1985/05/07
ID:47309 M1.44
1988/06/13
ID:118910 M1.60
Stacked waveform
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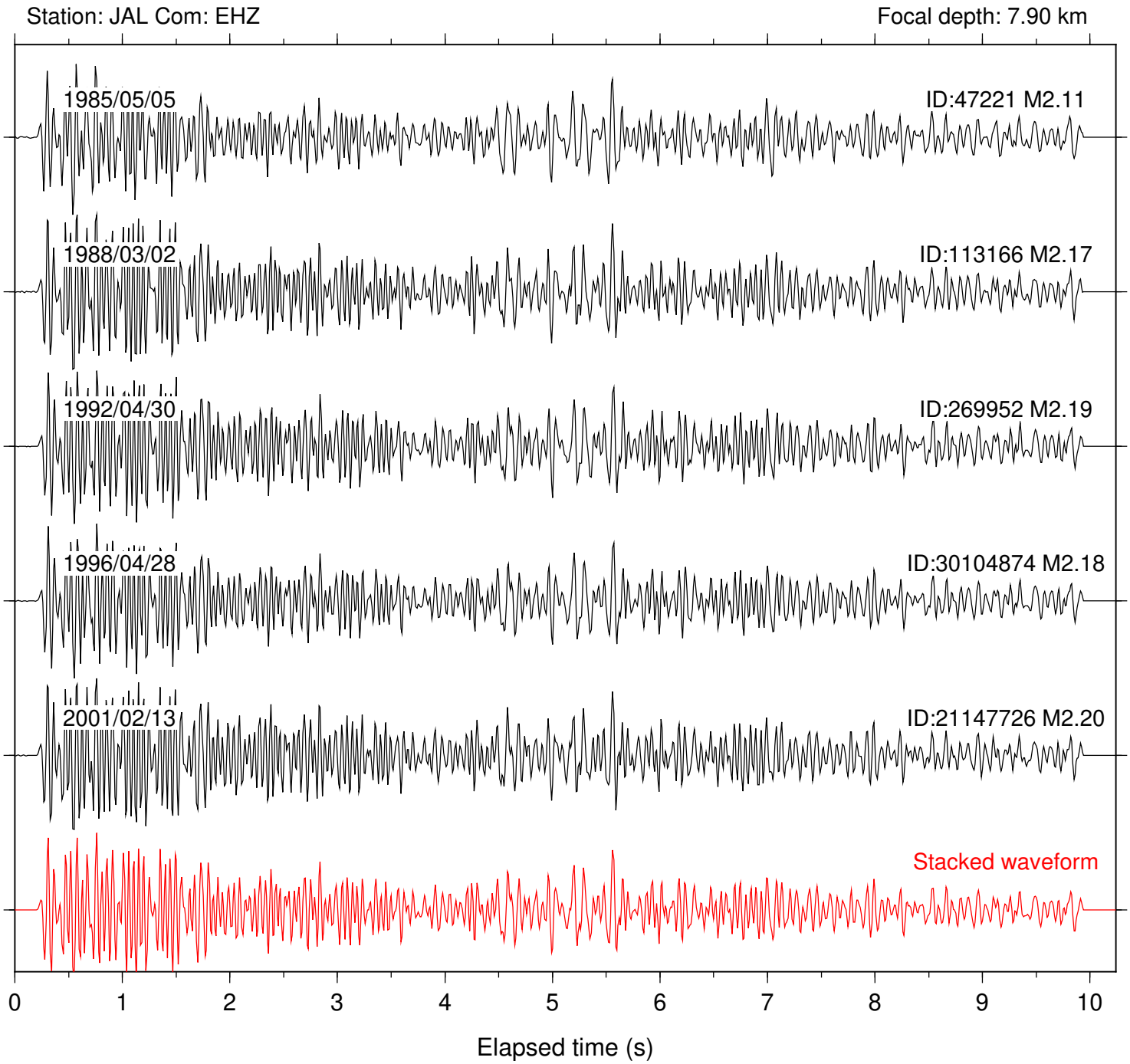
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.90 km
1985/05/05
ID:47221 M2.11
1988/03/02
ID:113166 M2.17
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
Stacked waveform
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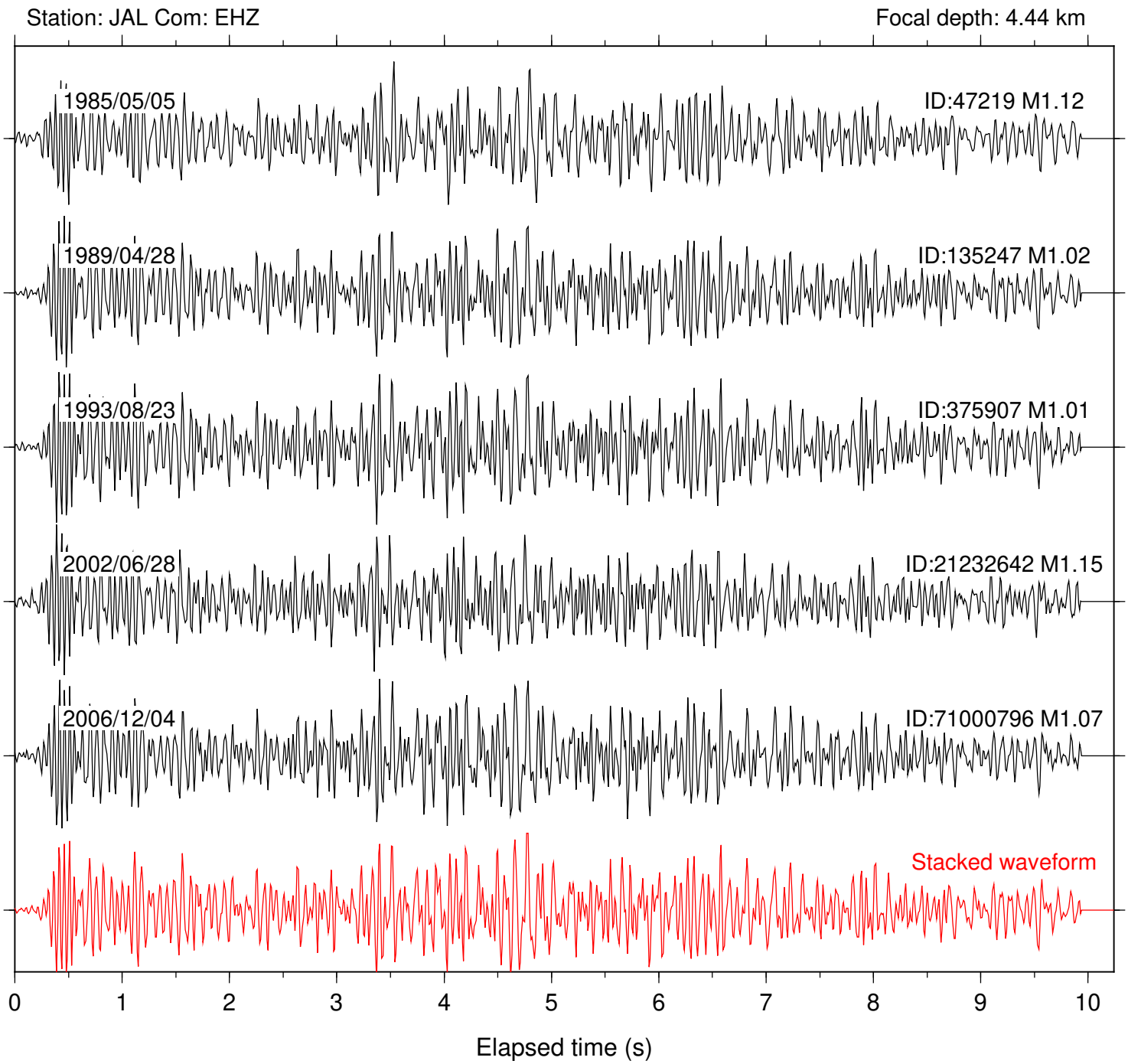
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.44 km
1985/05/05
ID:47219 M1.12
1989/04/28
ID:135247 M1.02
1993/08/23
ID:375907 M1.01
2002/06/28
ID:21232642 M1.15
2006/12/04
ID:71000796 M1.07
Stacked waveform
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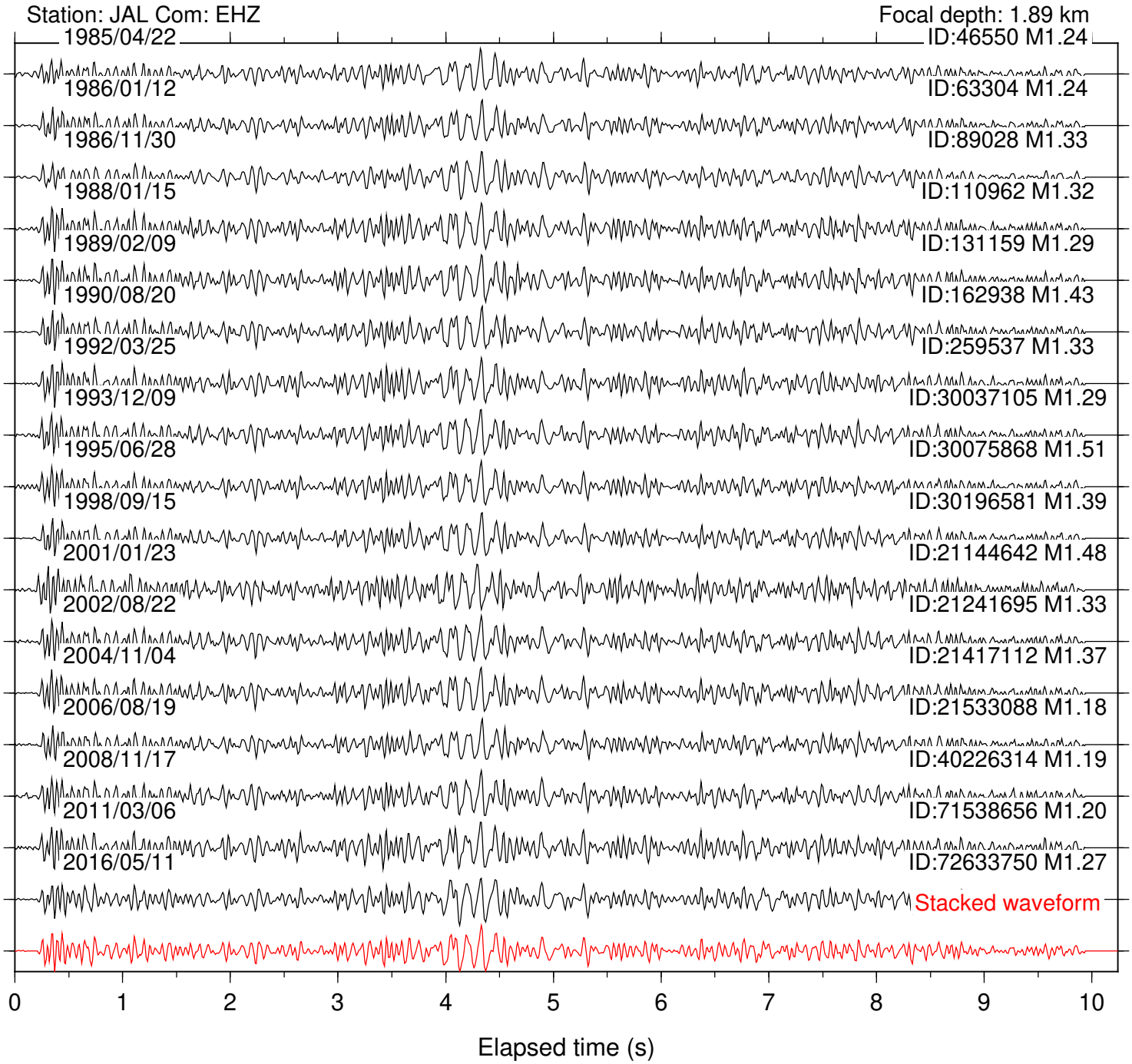
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.89 km
1985/04/22
ID:46550 M1.24
1986/01/12
ID:63304 M1.24
1986/11/30
ID:89028 M1.33
1988/01/15
ID:110962 M1.32
1989/02/09
ID:131159 M1.29
1990/08/20
ID:162938 M1.43
1992/03/25
ID:259537 M1.33
1993/12/09
ID:30037105 M1.29
1995/06/28
ID:30075868 M1.51
1998/09/15
ID:30196581 M1.39
2001/01/23
ID:21144642 M1.48
2002/08/22
ID:21241695 M1.33
2004/11/04
ID:21417112 M1.37
2006/08/19
ID:21533088 M1.18
2008/11/17
ID:40226314 M1.19
2011/03/06
ID:71538656 M1.20
2016/05/11
ID:72633750 M1.27
Stacked waveform
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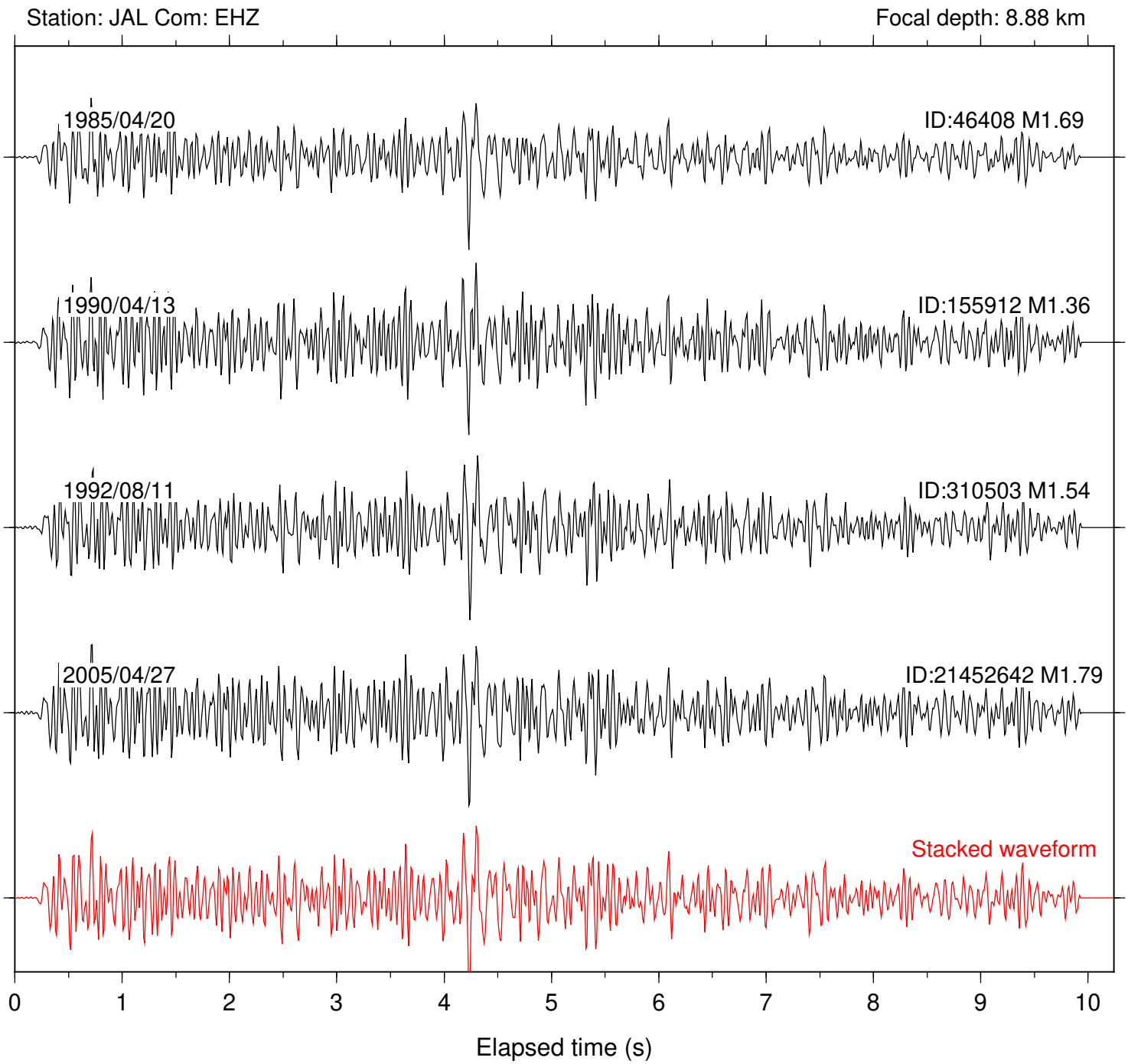
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.88 km
1985/04/20
ID:46408 M1.69
1990/04/13
ID:155912 M1.36
1992/08/11
ID:310503 M1.54
2005/04/27
ID:21452642 M1.79
Stacked waveform
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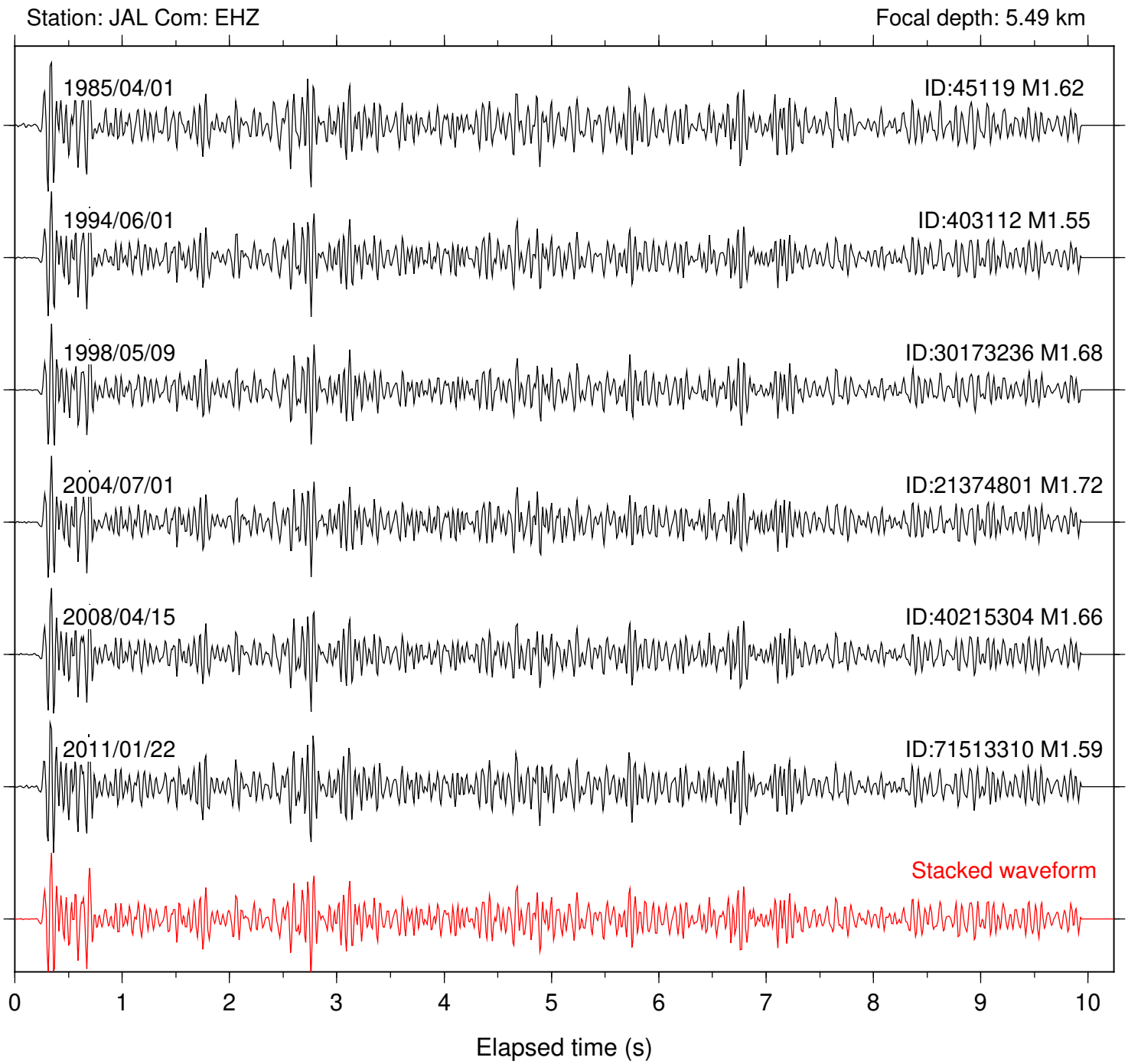
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.49 km
1985/04/01
ID:45119 M1.62
1994/06/01
ID:403112 M1.55
1998/05/09
ID:30173236 M1.68
2004/07/01
ID:21374801 M1.72
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
Stacked waveform
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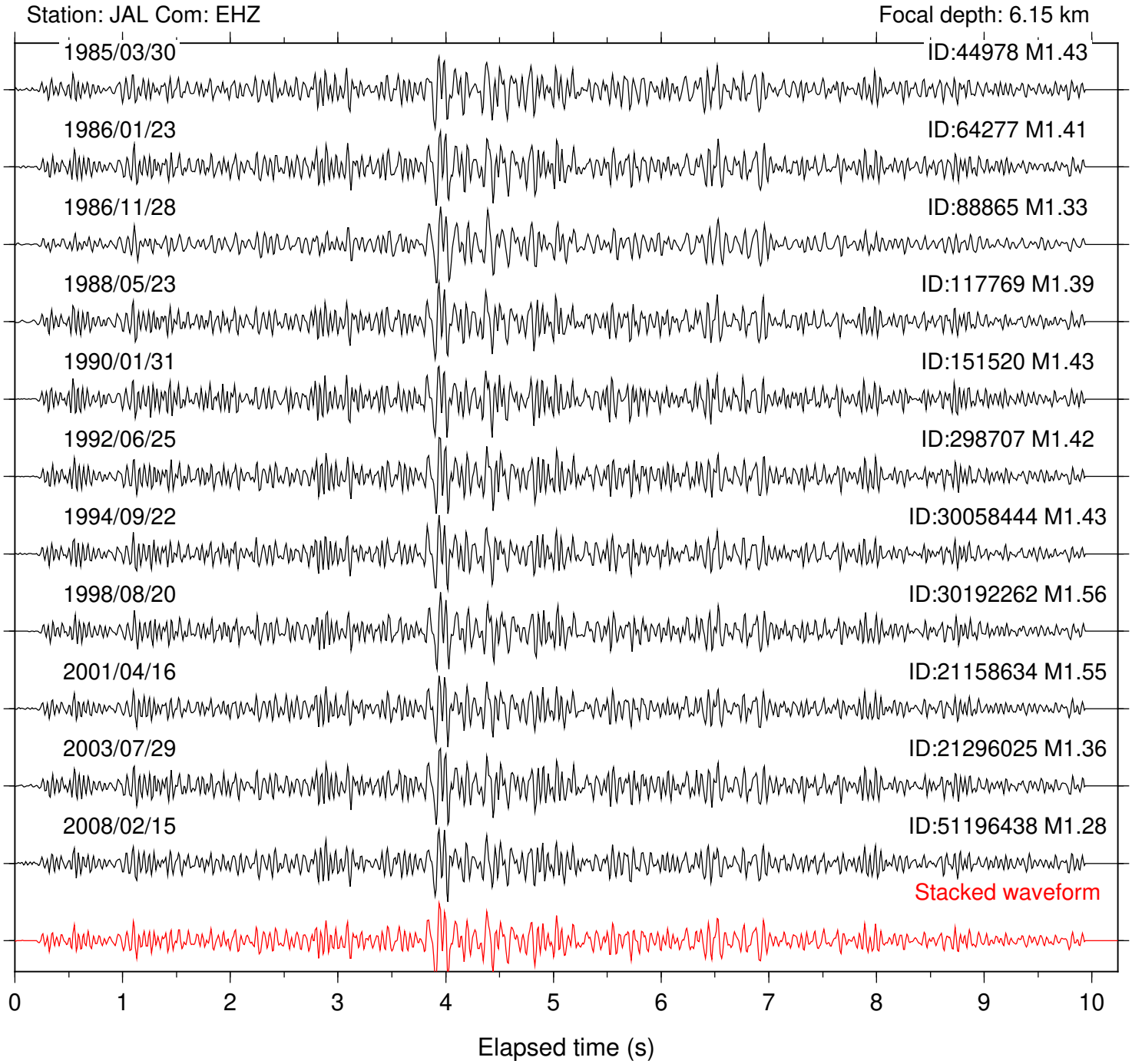
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.15 km
1985/03/30
ID:44978 M1.43
1986/01/23
ID:64277 M1.41
1986/11/28
ID:88865 M1.33
1988/05/23
ID:117769 M1.39
1990/01/31
ID:151520 M1.43
1992/06/25
ID:298707 M1.42
1994/09/22
ID:30058444 M1.43
1998/08/20
ID:30192262 M1.56
2001/04/16
ID:21158634 M1.55
2003/07/29
ID:21296025 M1.36
2008/02/15
ID:51196438 M1.28
Stacked waveform
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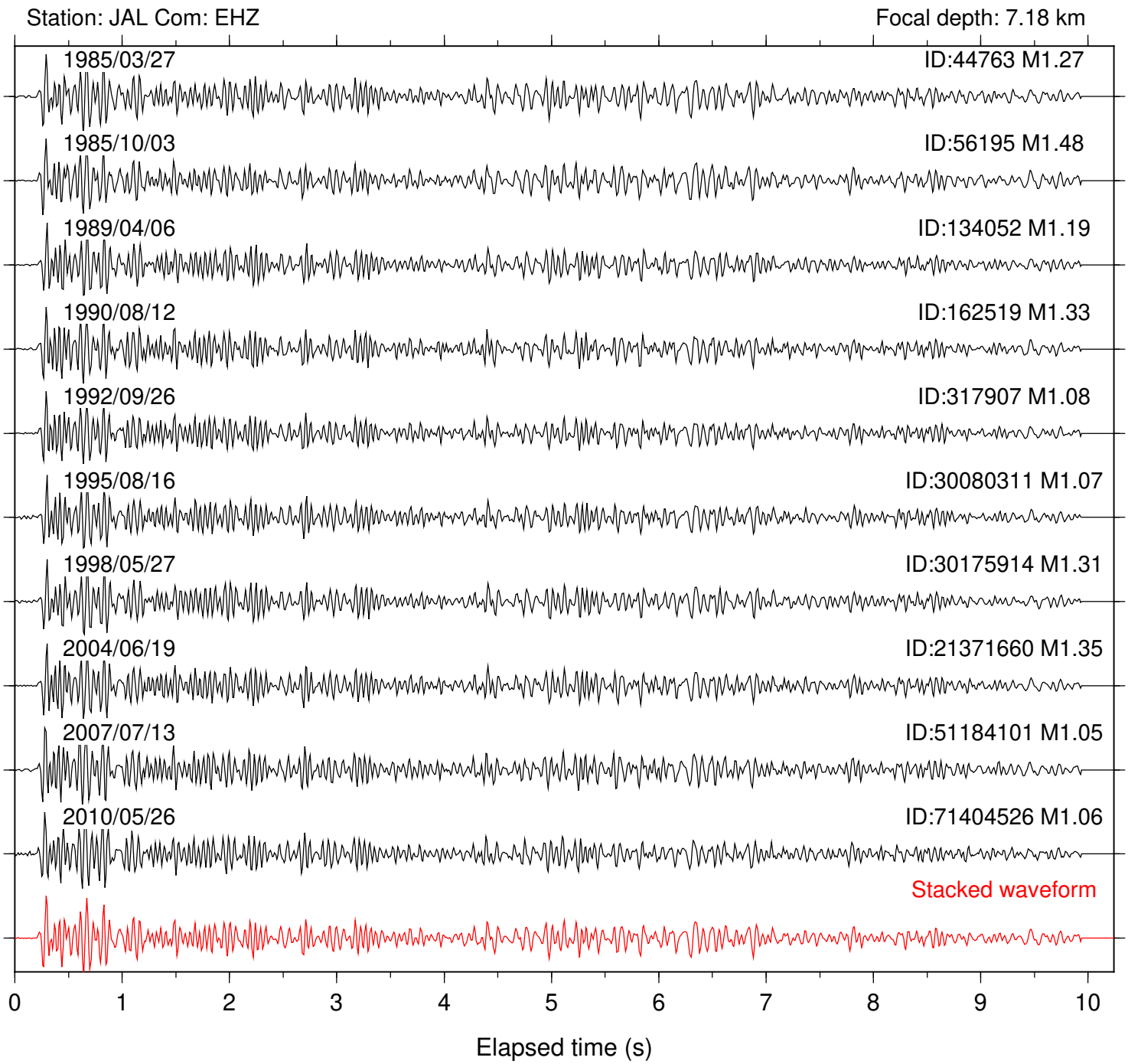
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.18 km
1985/03/27
ID:44763 M1.27
1985/10/03
ID:56195 M1.48
1989/04/06
ID:134052 M1.19
1990/08/12
ID:162519 M1.33
1992/09/26
ID:317907 M1.08
1995/08/16
ID:30080311 M1.07
1998/05/27
ID:30175914 M1.31
2004/06/19
ID:21371660 M1.35
2007/07/13
ID:51184101 M1.05
2010/05/26
ID:71404526 M1.06
Stacked waveform
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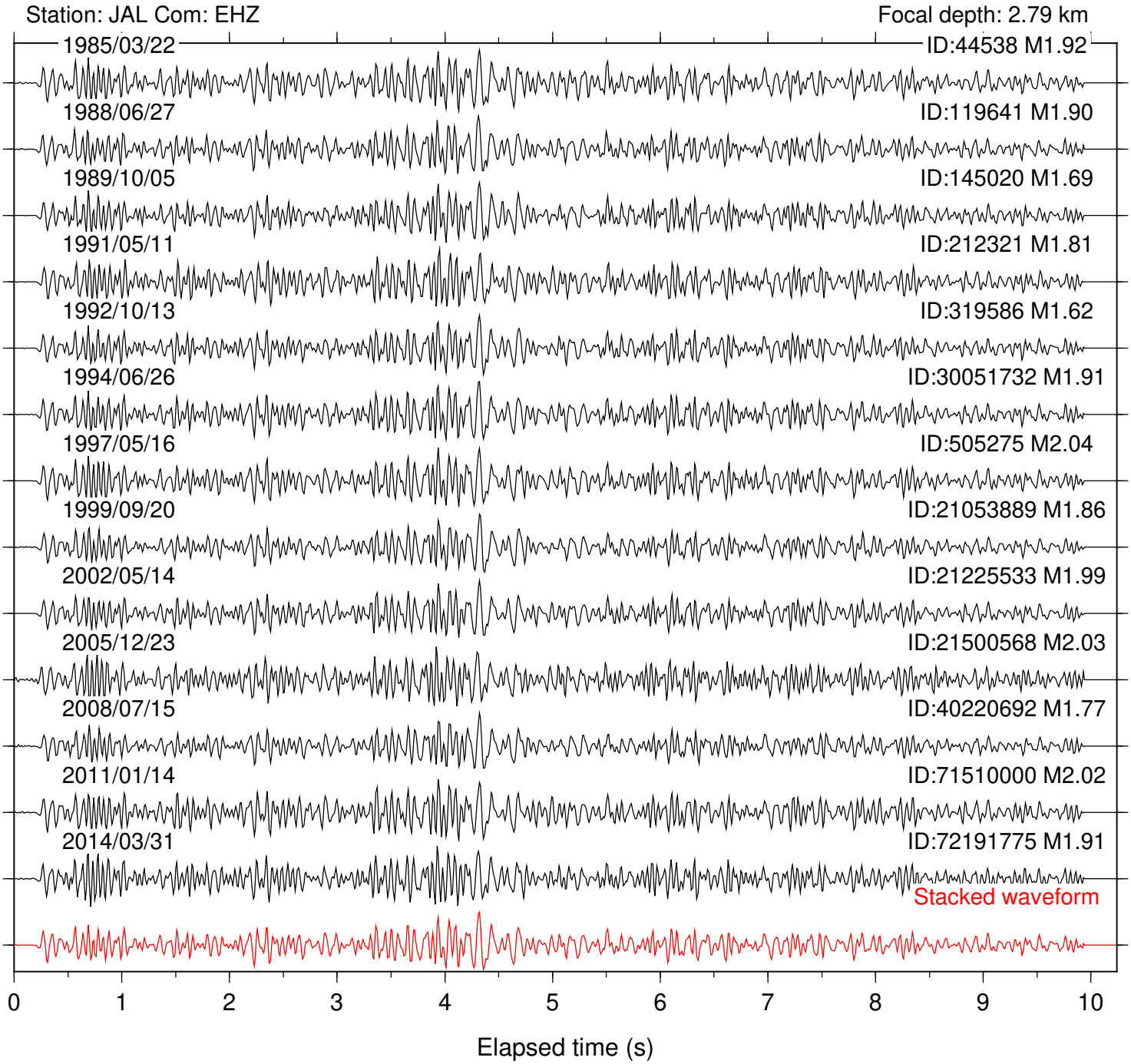
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.79 km
1985/03/22
ID:44538 M1.92
1988/06/27
ID:119641 M1.90
1989/10/05
ID:145020 M1.69
1991/05/11
ID:212321 M1.81
1992/10/13
ID:319586 M1.62
1994/06/26
ID:30051732 M1.91
1997/05/16
ID:505275 M2.04
1999/09/20
ID:21053889 M1.86
2002/05/14
ID:21225533 M1.99
2005/12/23
ID:21500568 M2.03
2008/07/15
ID:40220692 M1.77
2011/01/14
ID:71510000 M2.02
2014/03/31
ID:72191775 M1.91
Stacked waveform
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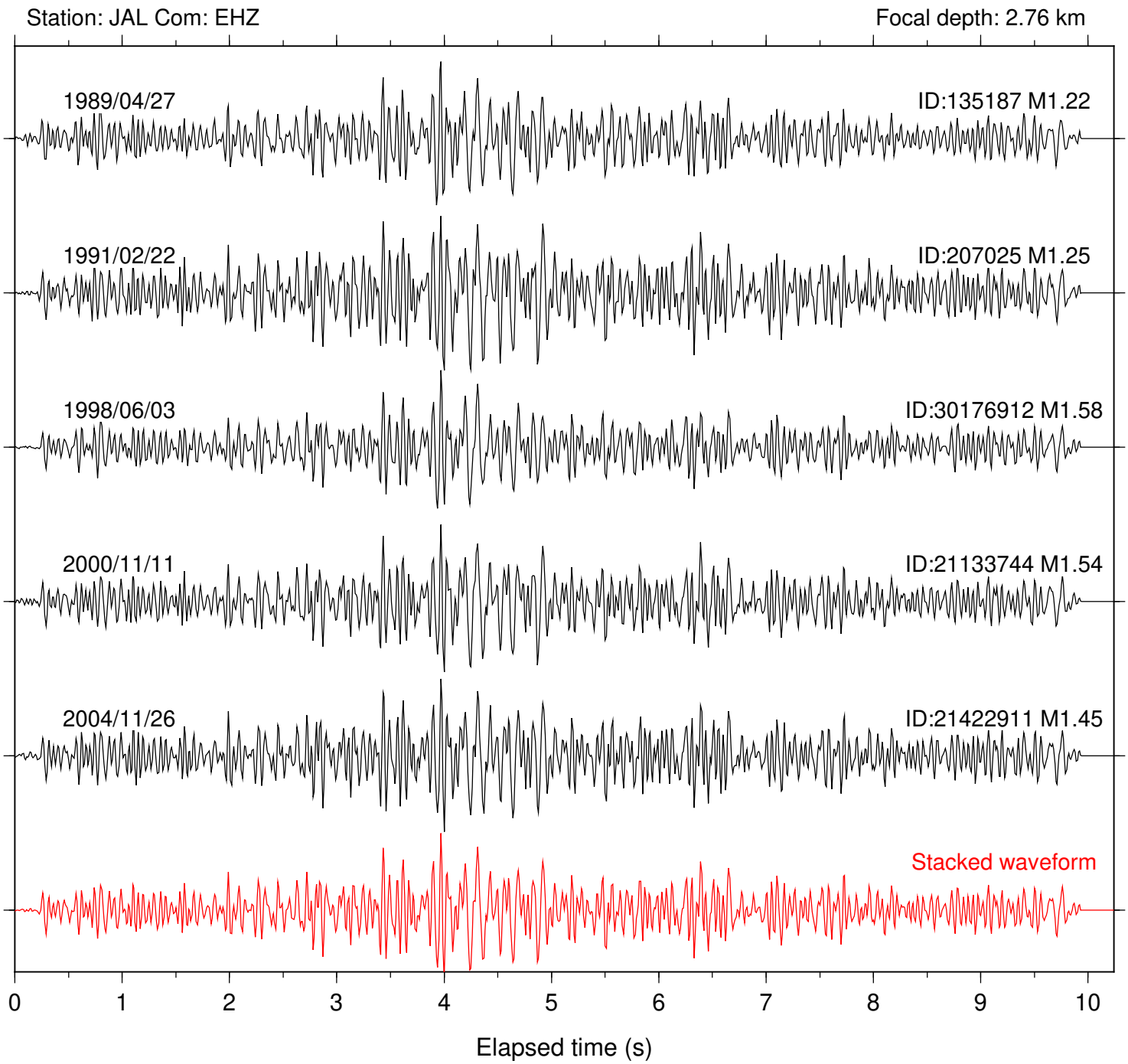
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.76 km
1989/04/27
ID:135187 M1.22
1991/02/22
ID:207025 M1.25
1998/06/03
ID:30176912 M1.58
2000/11/11
ID:21133744 M1.54
2004/11/26
ID:21422911 M1.45
Stacked waveform
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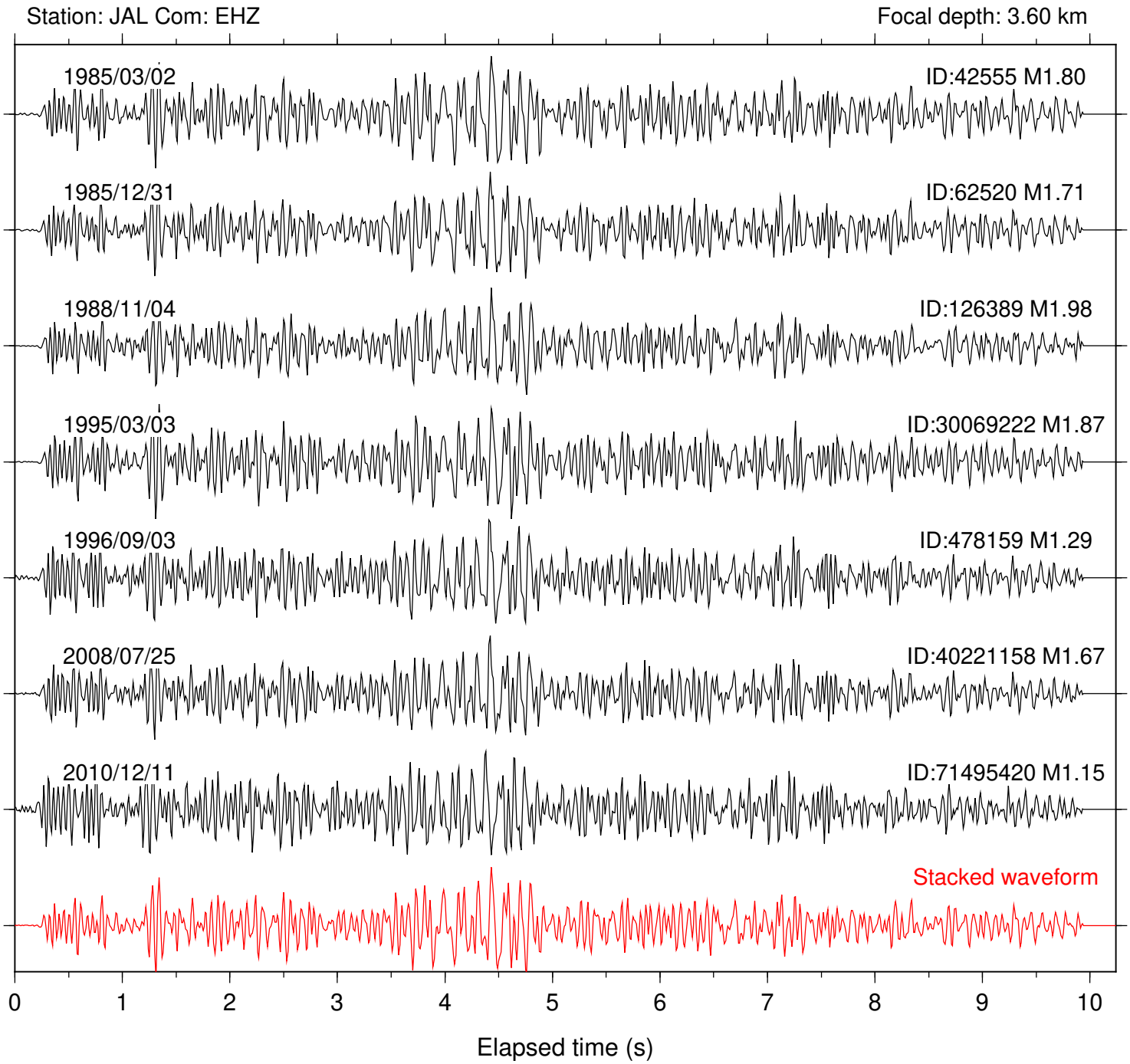
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.60 km
1985/03/02
ID:42555 M1.80
1985/12/31
ID:62520 M1.71
1988/11/04
ID:126389 M1.98
1995/03/03
ID:30069222 M1.87
1996/09/03
ID:478159 M1.29
2008/07/25
ID:40221158 M1.67
2010/12/11
ID:71495420 M1.15
Stacked waveform
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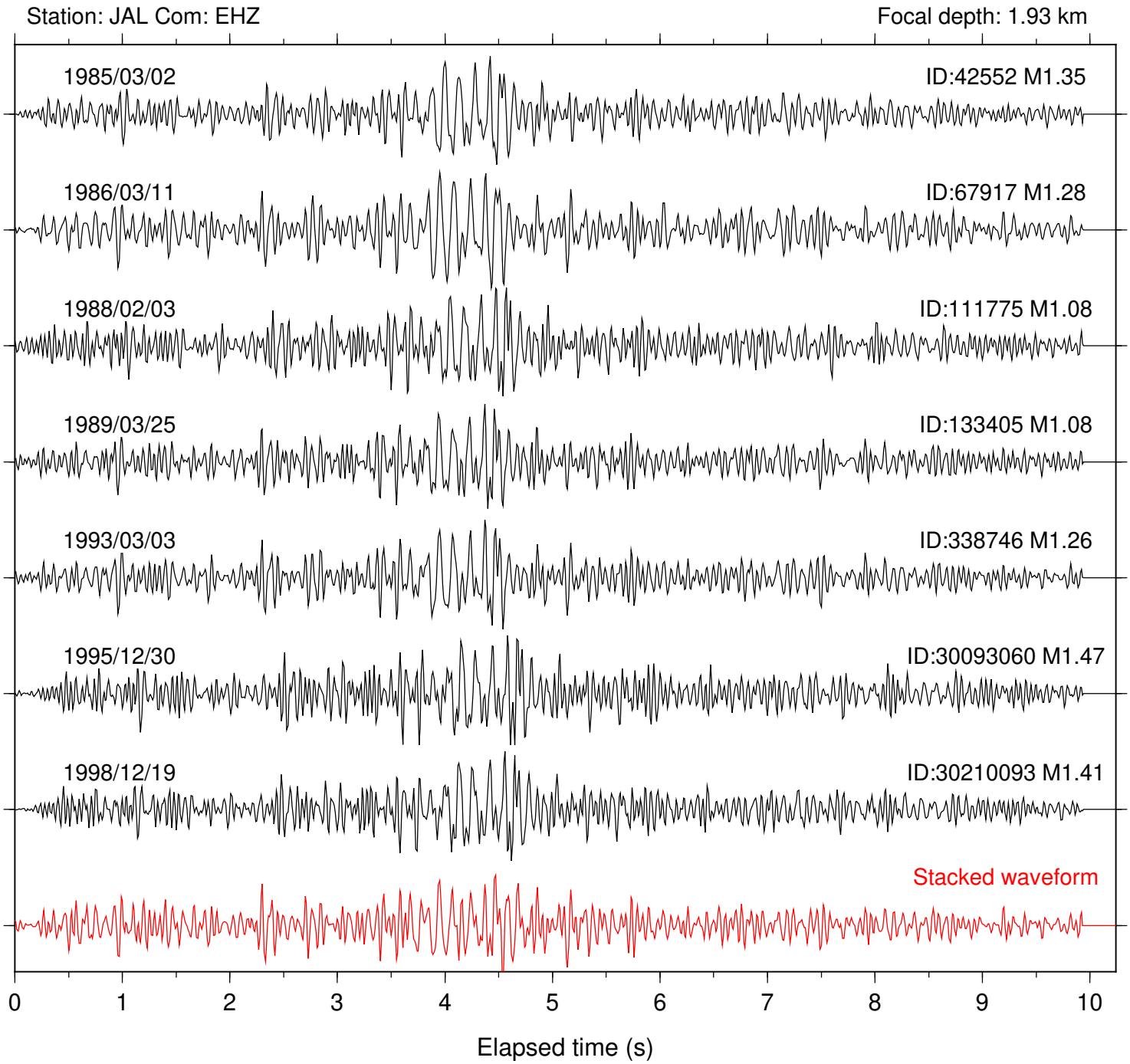
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.93 km
1985/03/02
ID:42552 M1.35
1986/03/11
ID:67917 M1.28
1988/02/03
ID:111775 M1.08
1989/03/25
ID:133405 M1.08
1993/03/03
ID:338746 M1.26
1995/12/30
ID:30093060 M1.47
1998/12/19
ID:30210093 M1.41
Stacked waveform
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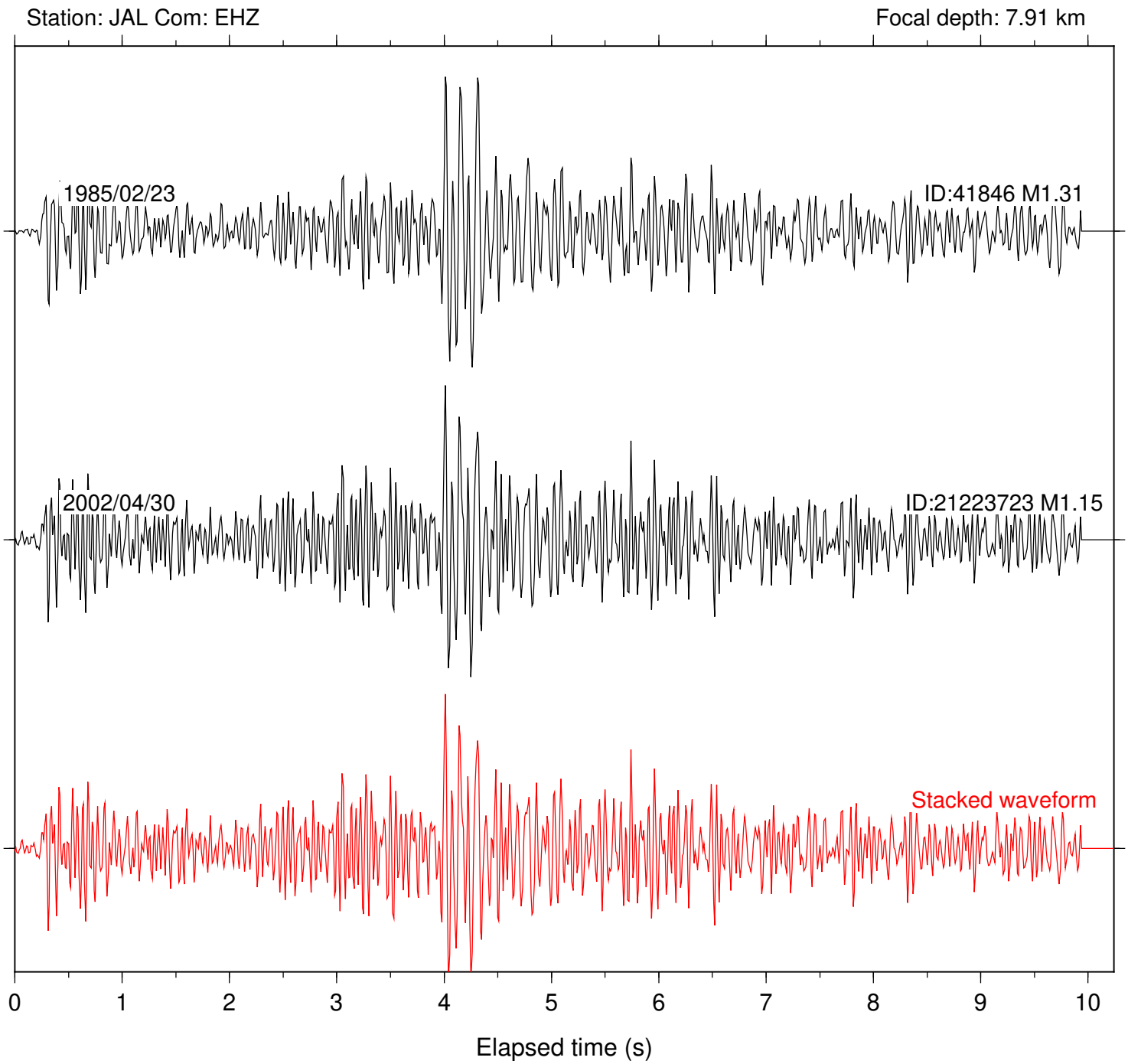
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.91 km
1985/02/23
ID:41846 M1.31
2002/04/30
ID:21223723 M1.15
Stacked waveform
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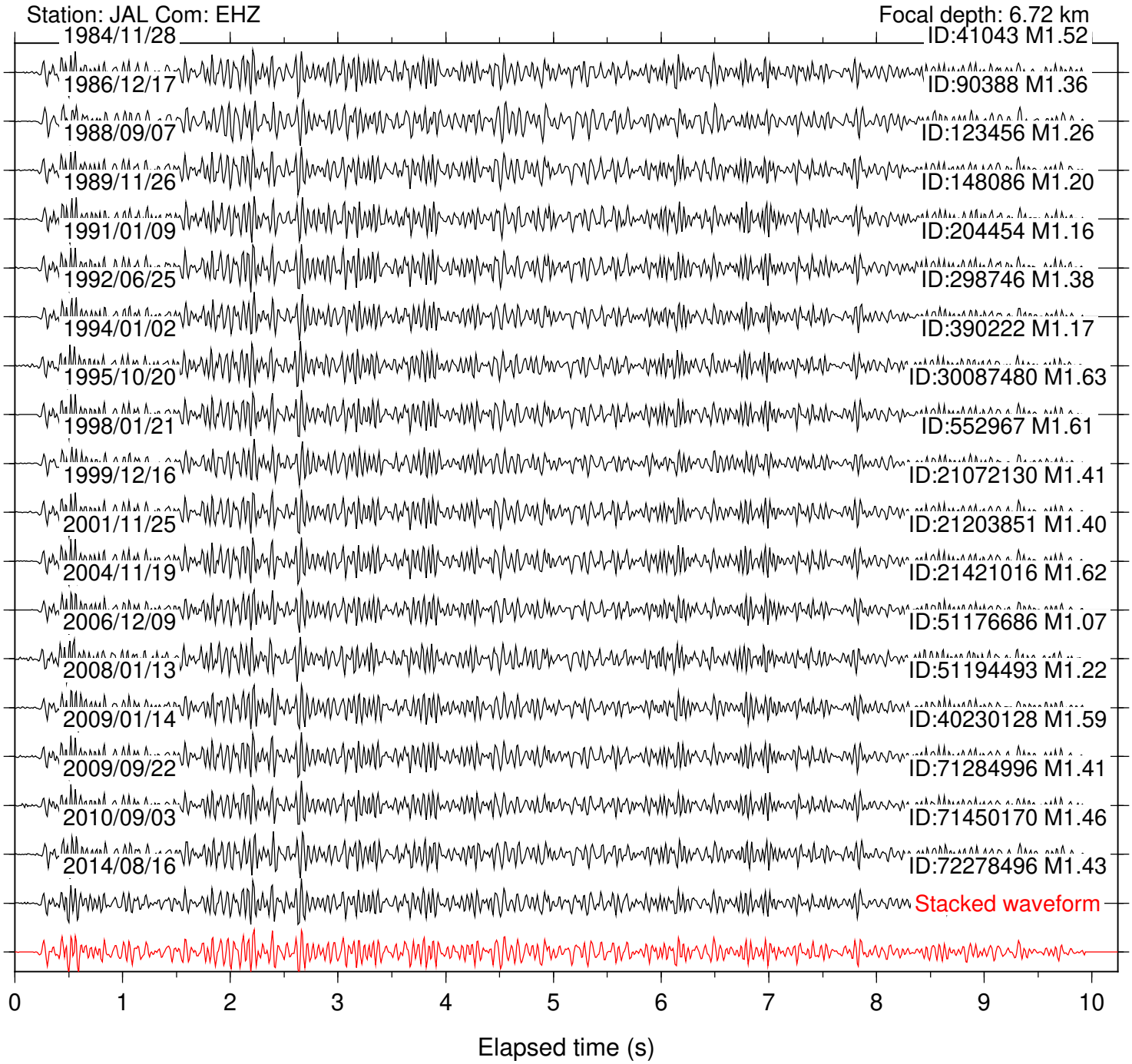
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.72 km
1984/11/28
ID:41043 M1.52
1986/12/17
ID:90388 M1.36
1988/09/07
ID:123456 M1.26
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1992/06/25
ID:298746 M1.38
1994/01/02
ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
1999/12/16
ID:21072130 M1.41
2001/11/25
ID:21203851 M1.40
2004/11/19
ID:21421016 M1.62
2006/12/09
ID:51176686 M1.07
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
2014/08/16
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Stacked waveform
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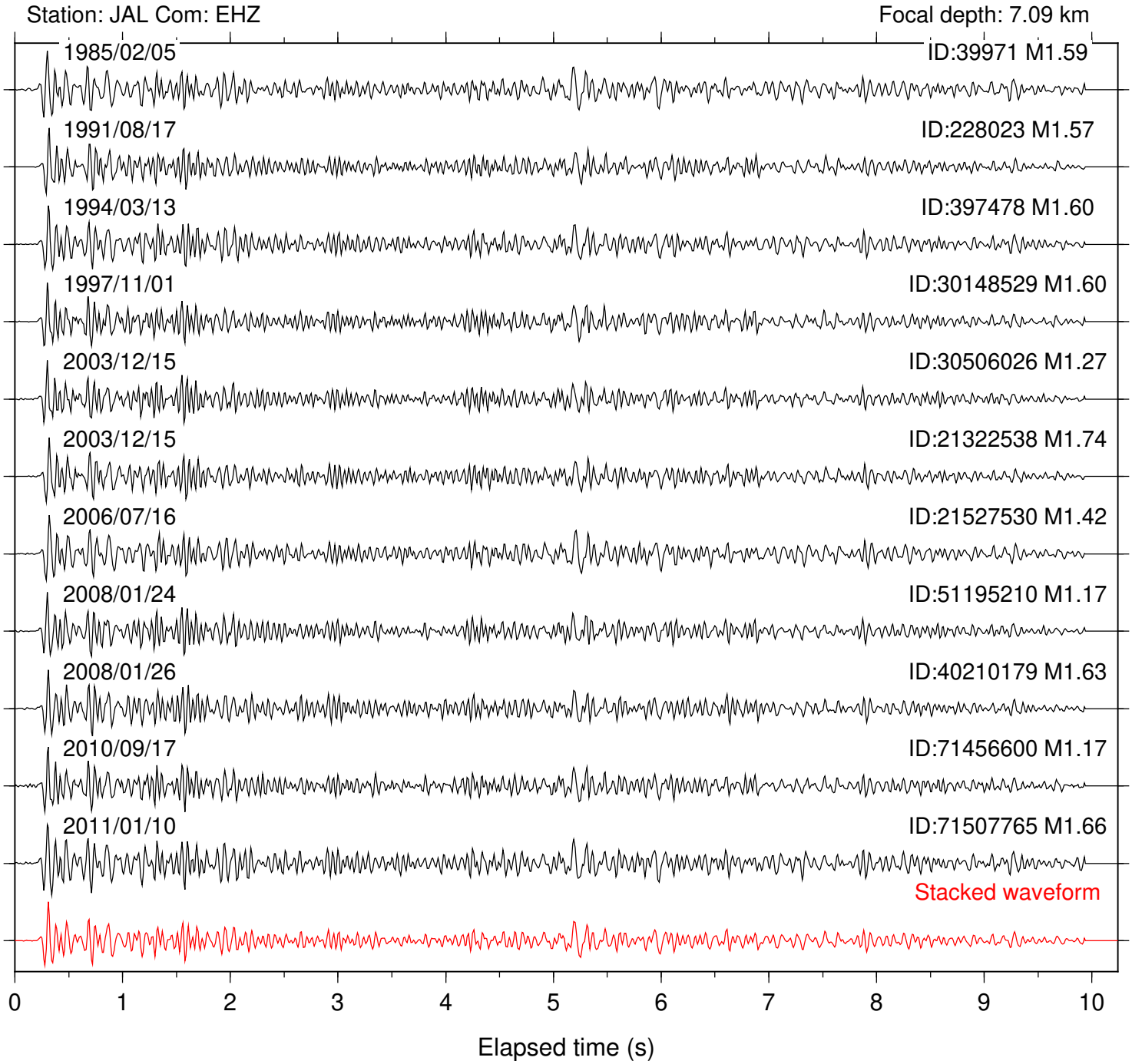
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.09 km
1985/02/05
ID:39971 M1.59
1991/08/17
ID:228023 M1.57
1994/03/13
ID:397478 M1.60
1997/11/01
ID:30148529 M1.60
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
2006/07/16
ID:21527530 M1.42
2008/01/24
ID:51195210 M1.17
2008/01/26
ID:40210179 M1.63
2010/09/17
ID:71456600 M1.17
2011/01/10
ID:71507765 M1.66
Stacked waveform
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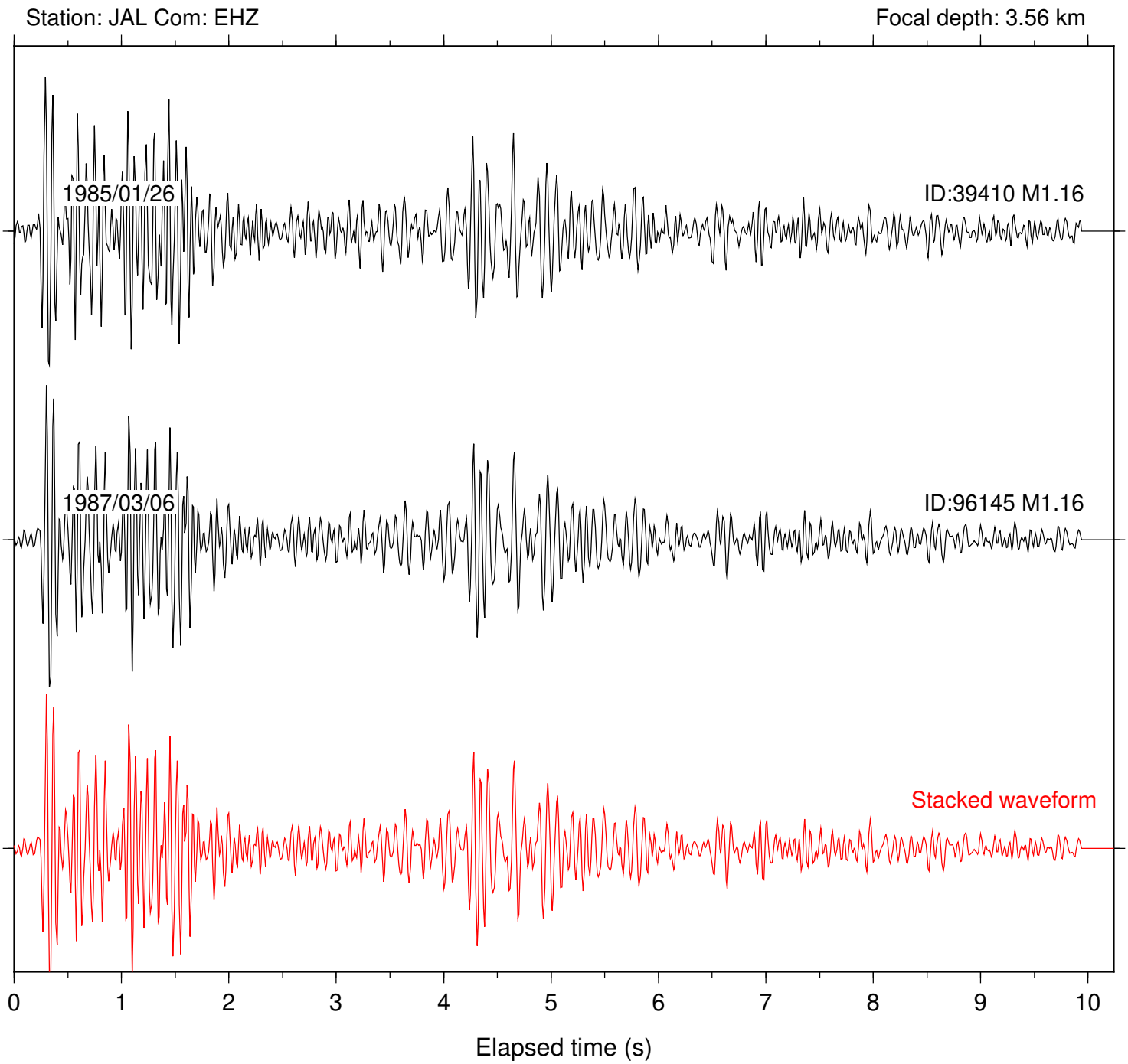
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.56 km
1985/01/26
ID:39410 M1.16
1987/03/06
ID:96145 M1.16
Stacked waveform
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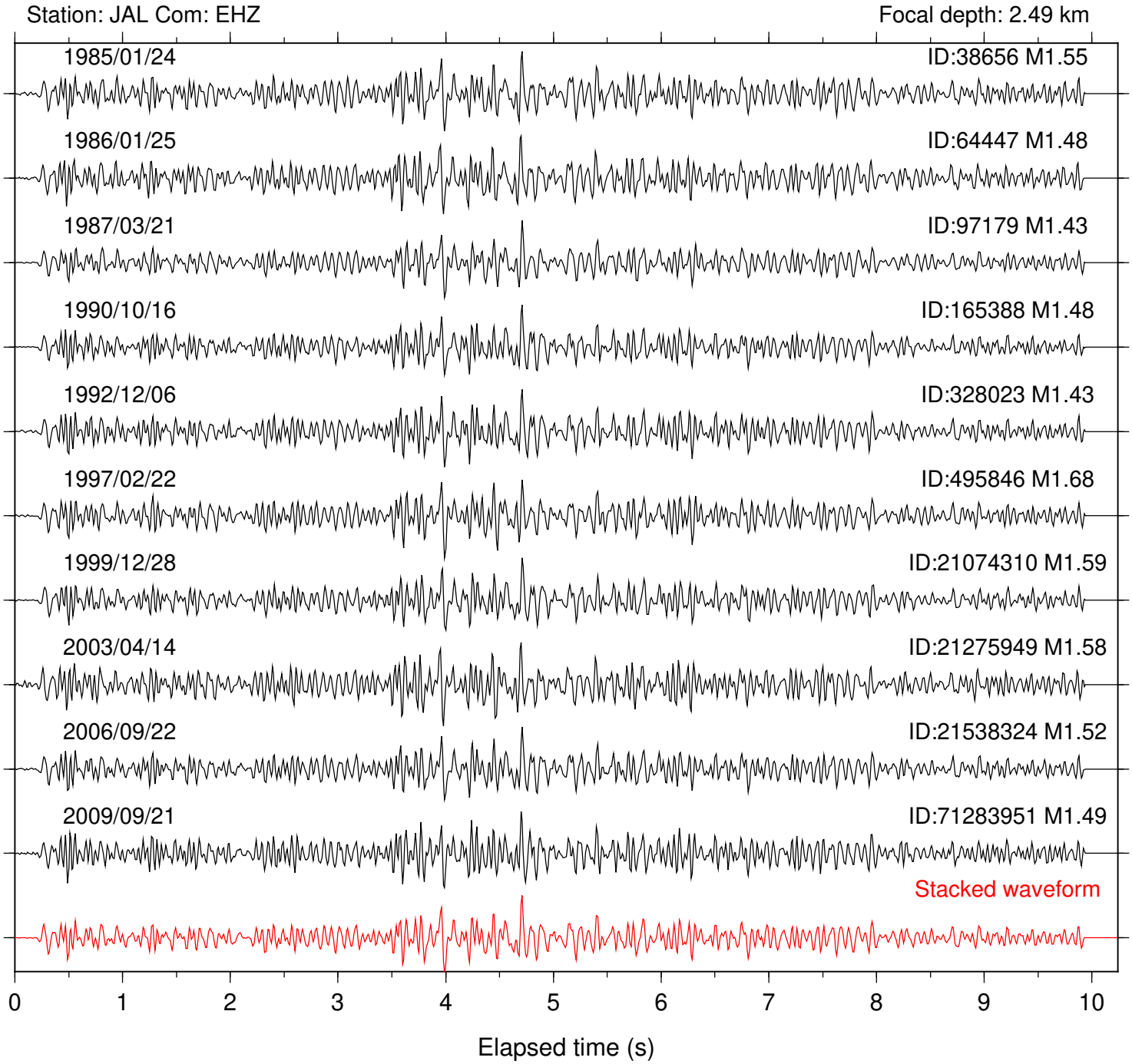
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.49 km
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1986/01/25
ID:64447 M1.48
1987/03/21
ID:97179 M1.43
1990/10/16
ID:165388 M1.48
1992/12/06
ID:328023 M1.43
1997/02/22
ID:495846 M1.68
1999/12/28
ID:21074310 M1.59
2003/04/14
ID:21275949 M1.58
2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
Stacked waveform
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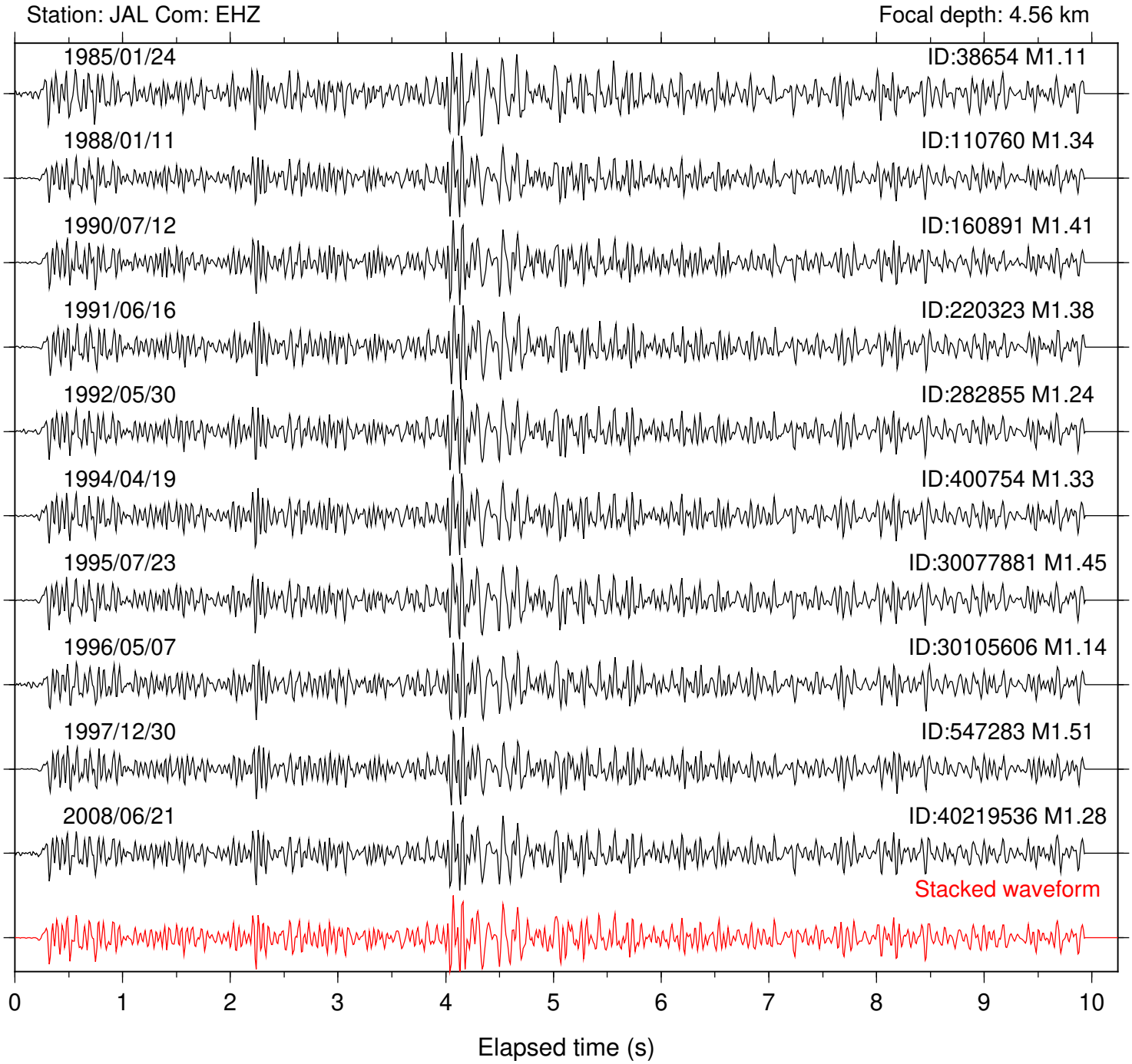
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.56 km
1985/01/24
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1988/01/11
ID:110760 M1.34
1990/07/12
ID:160891 M1.41
1991/06/16
ID:220323 M1.38
1992/05/30
ID:282855 M1.24
1994/04/19
ID:400754 M1.33
1995/07/23
ID:30077881 M1.45
1996/05/07
ID:30105606 M1.14
1997/12/30
ID:547283 M1.51
2008/06/21
ID:40219536 M1.28
Stacked waveform
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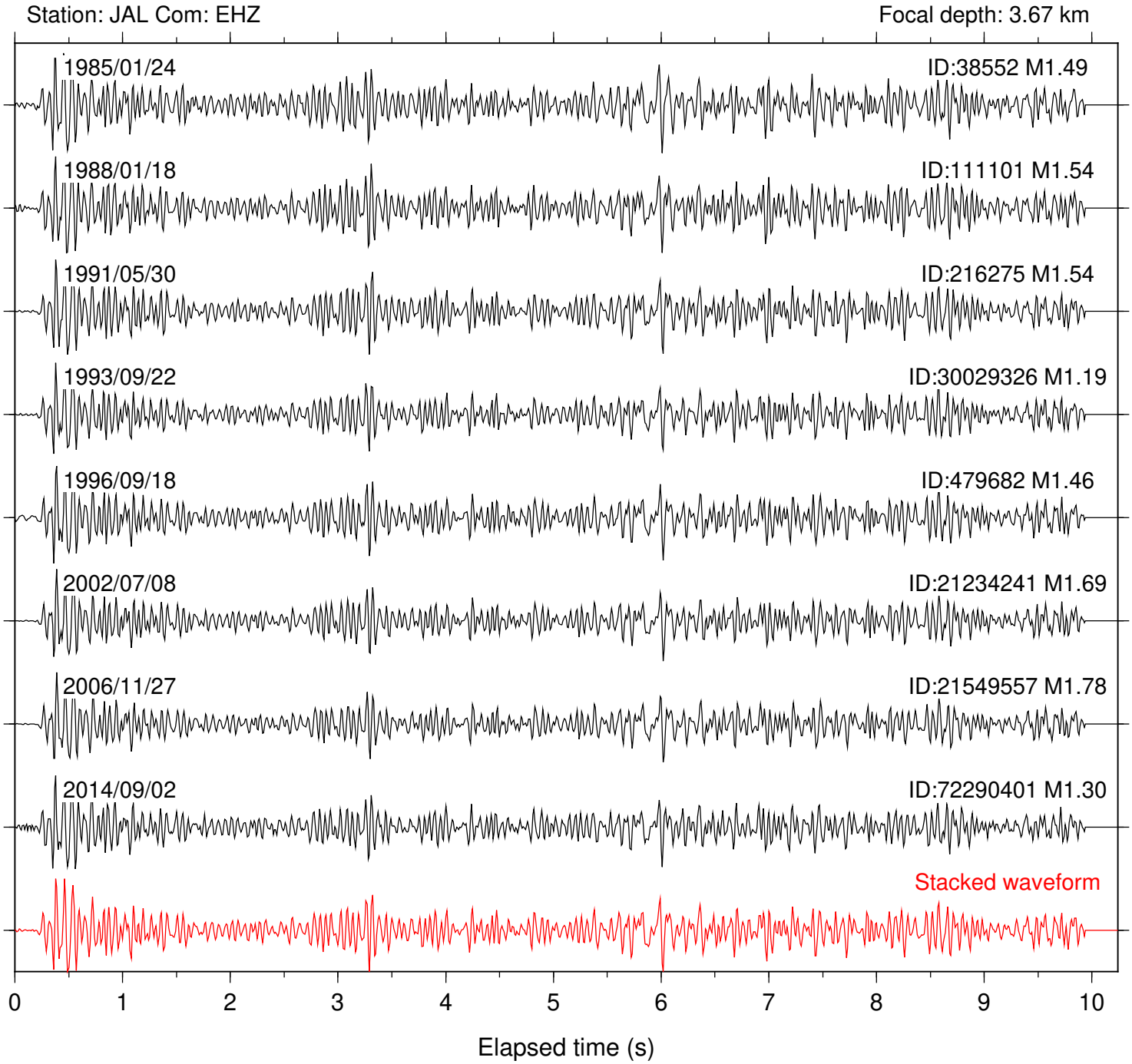
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.67 km
1985/01/24
ID:38552 M1.49
1988/01/18
ID:111101 M1.54
1991/05/30
ID:216275 M1.54
1993/09/22
ID:30029326 M1.19
1996/09/18
ID:479682 M1.46
2002/07/08
ID:21234241 M1.69
2006/11/27
ID:21549557 M1.78
2014/09/02
ID:72290401 M1.30
Stacked waveform
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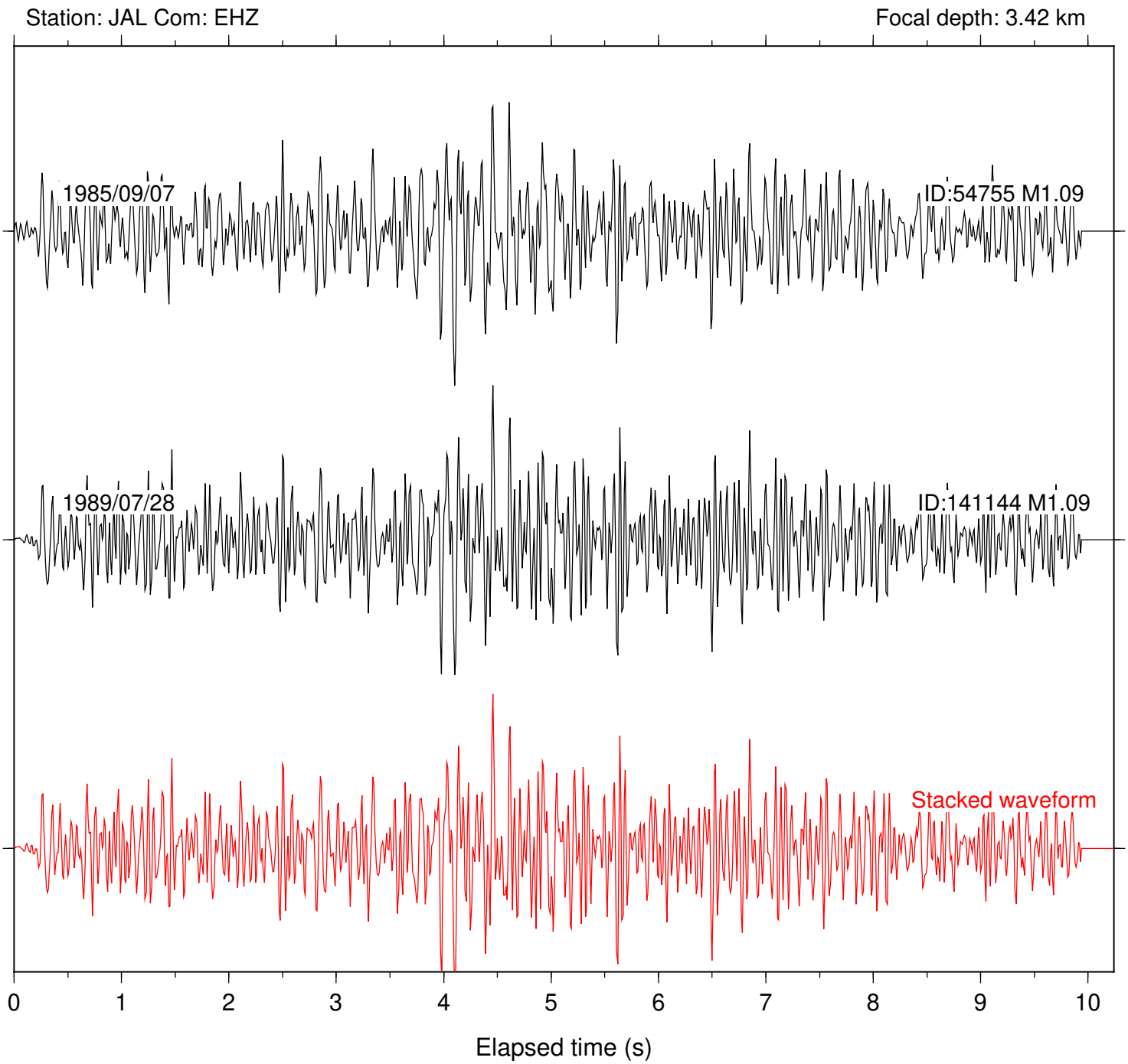
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.42 km
1985/09/07
ID:54755 M1.09
1989/07/28
ID:141144 M1.09
Stacked waveform
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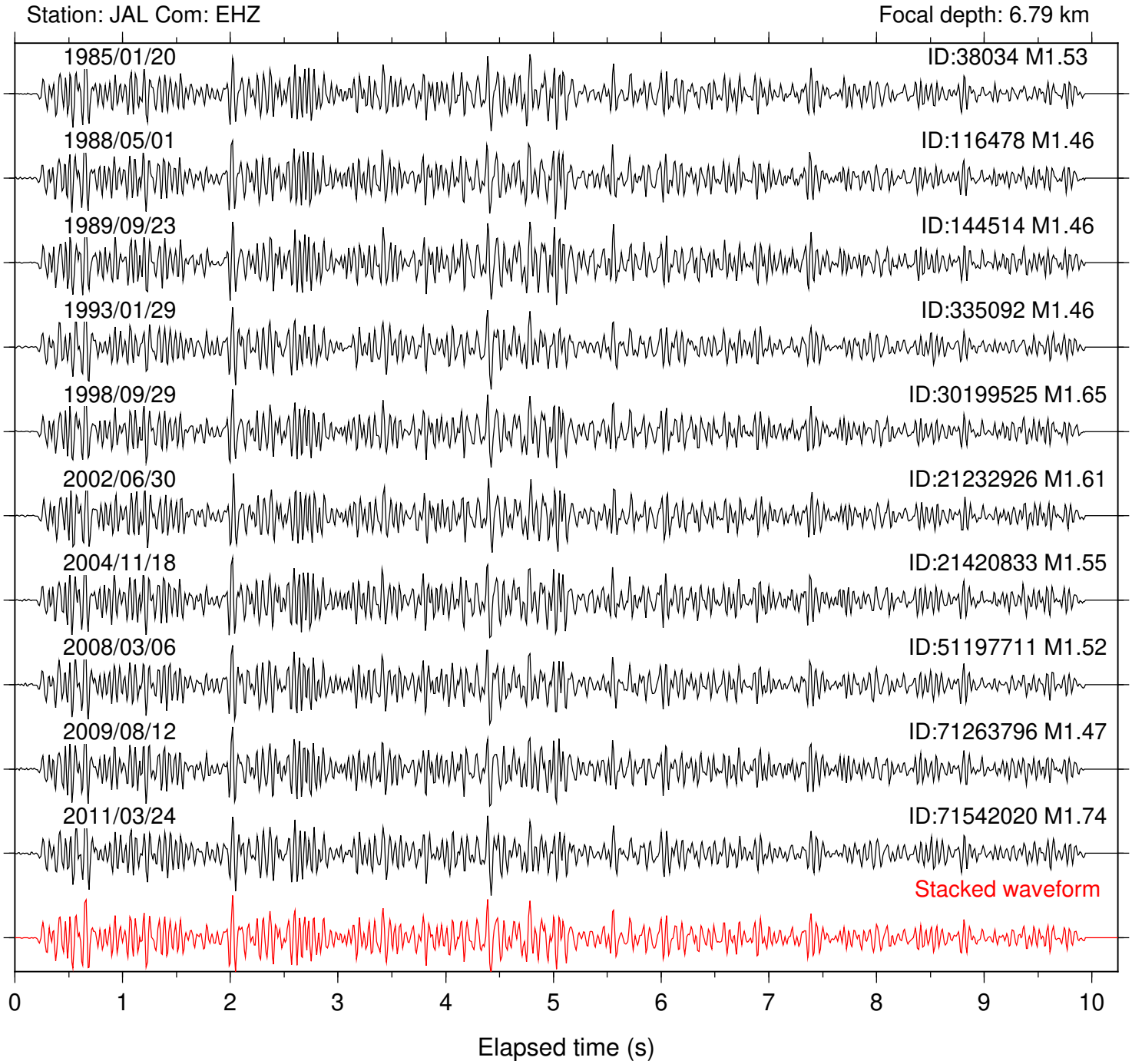
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.79 km
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1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
2011/03/24
ID:71542020 M1.74
Stacked waveform
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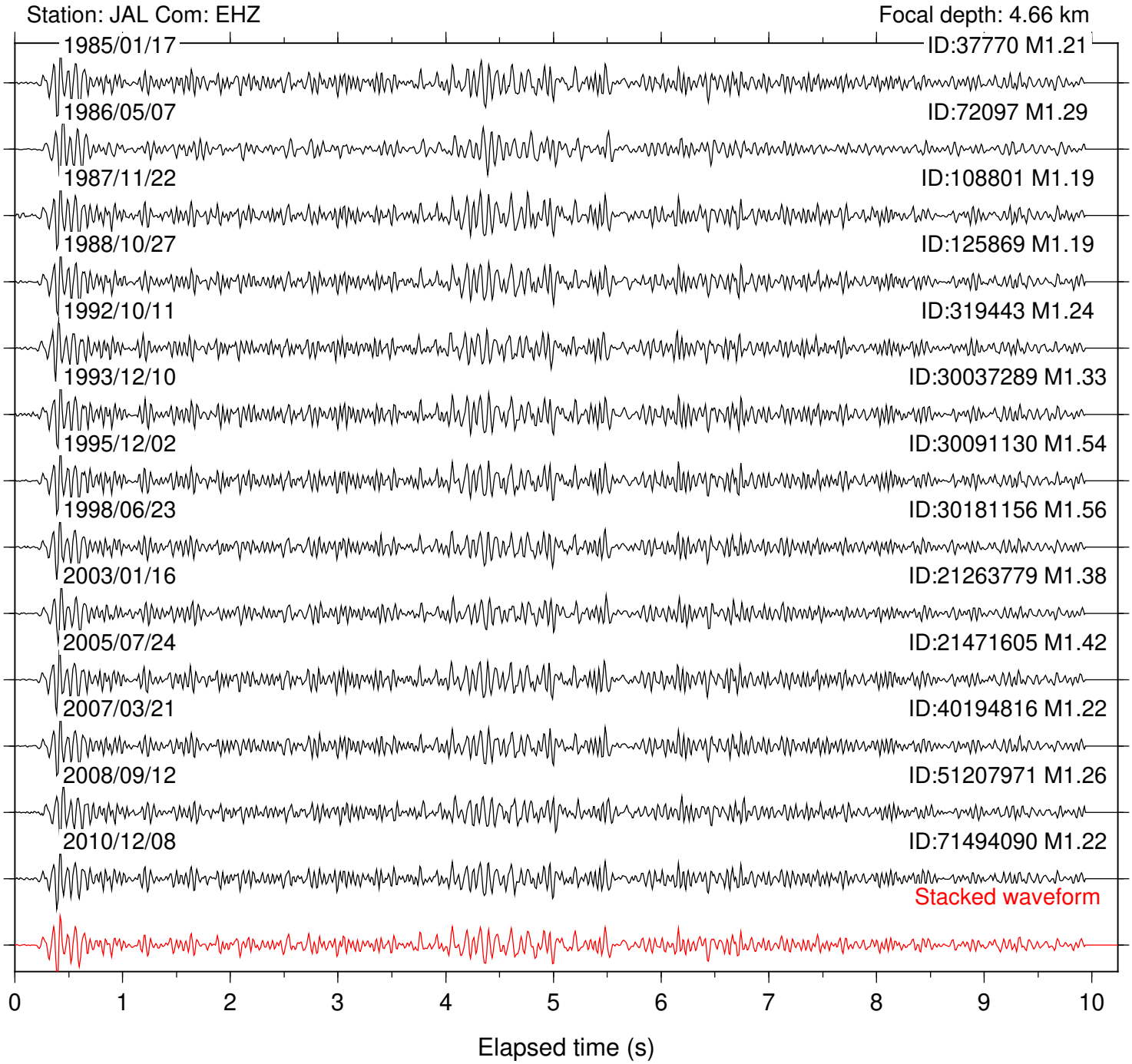
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.66 km
1985/01/17
ID:37770 M1.21
1986/05/07
ID:72097 M1.29
1987/11/22
ID:108801 M1.19
1988/10/27
ID:125869 M1.19
1992/10/11
ID:319443 M1.24
1993/12/10
ID:30037289 M1.33
1995/12/02
ID:30091130 M1.54
1998/06/23
ID:30181156 M1.56
2003/01/16
ID:21263779 M1.38
2005/07/24
ID:21471605 M1.42
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
2010/12/08
ID:71494090 M1.22
Stacked waveform
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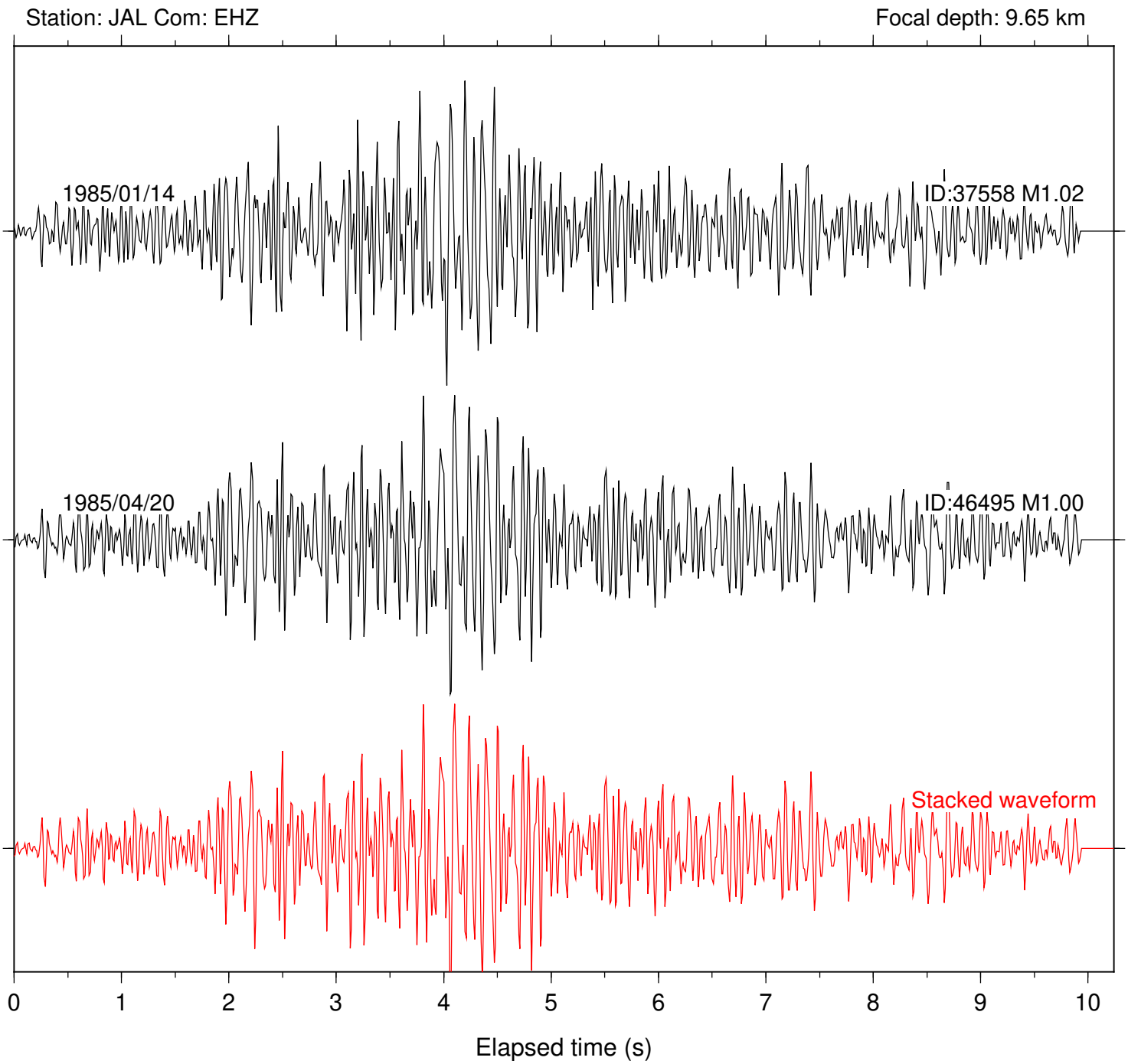
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.65 km
1985/01/14
ID:37558 M1.02
1985/04/20
ID:46495 M1.00
Stacked waveform
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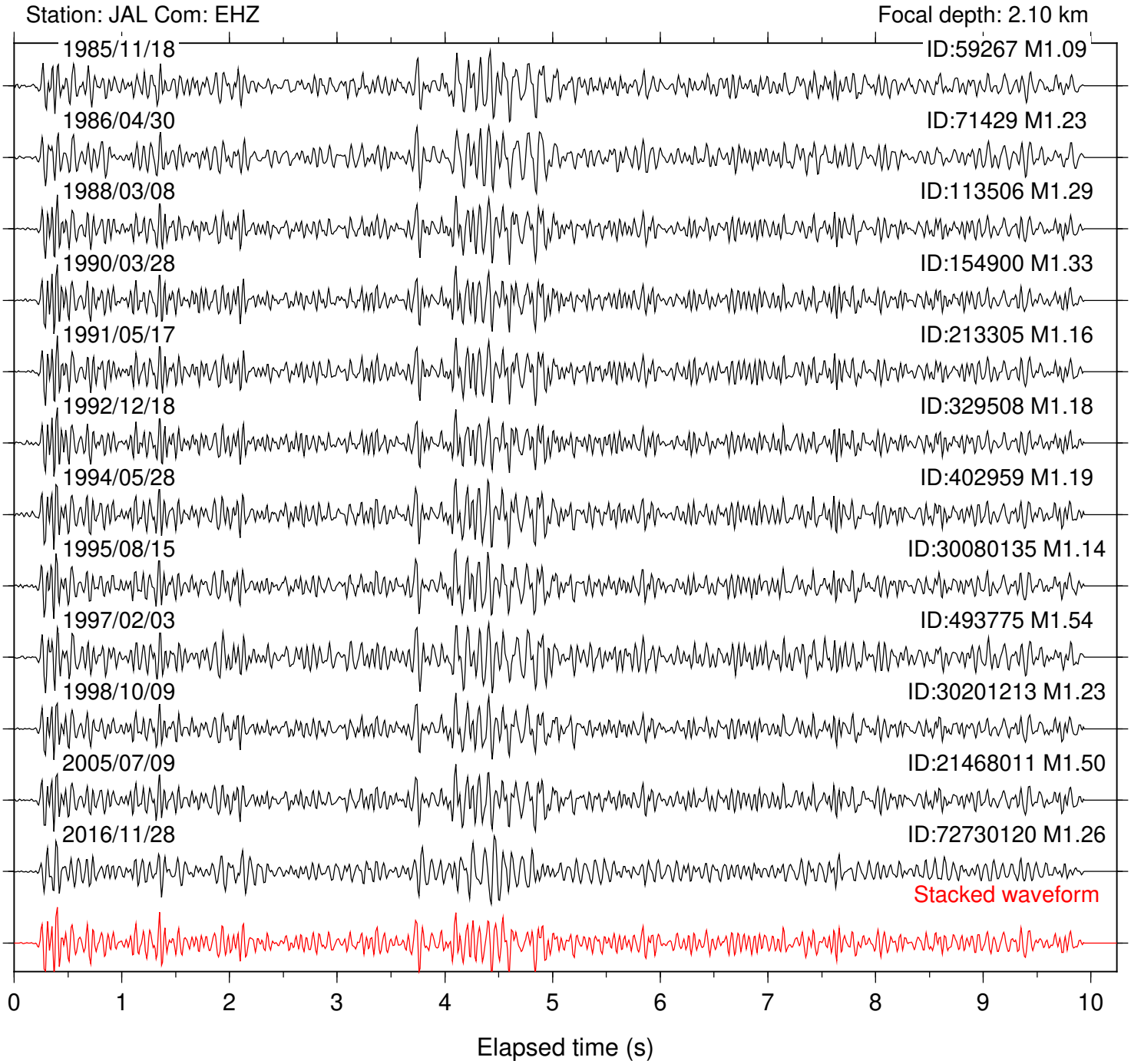
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.10 km
1985/11/18
ID:59267 M1.09
1986/04/30
ID:71429 M1.23
1988/03/08
ID:113506 M1.29
1990/03/28
ID:154900 M1.33
1991/05/17
ID:213305 M1.16
1992/12/18
ID:329508 M1.18
1994/05/28
ID:402959 M1.19
1995/08/15
ID:30080135 M1.14
1997/02/03
ID:493775 M1.54
1998/10/09
ID:30201213 M1.23
2005/07/09
ID:21468011 M1.50
2016/11/28
ID:72730120 M1.26
Stacked waveform
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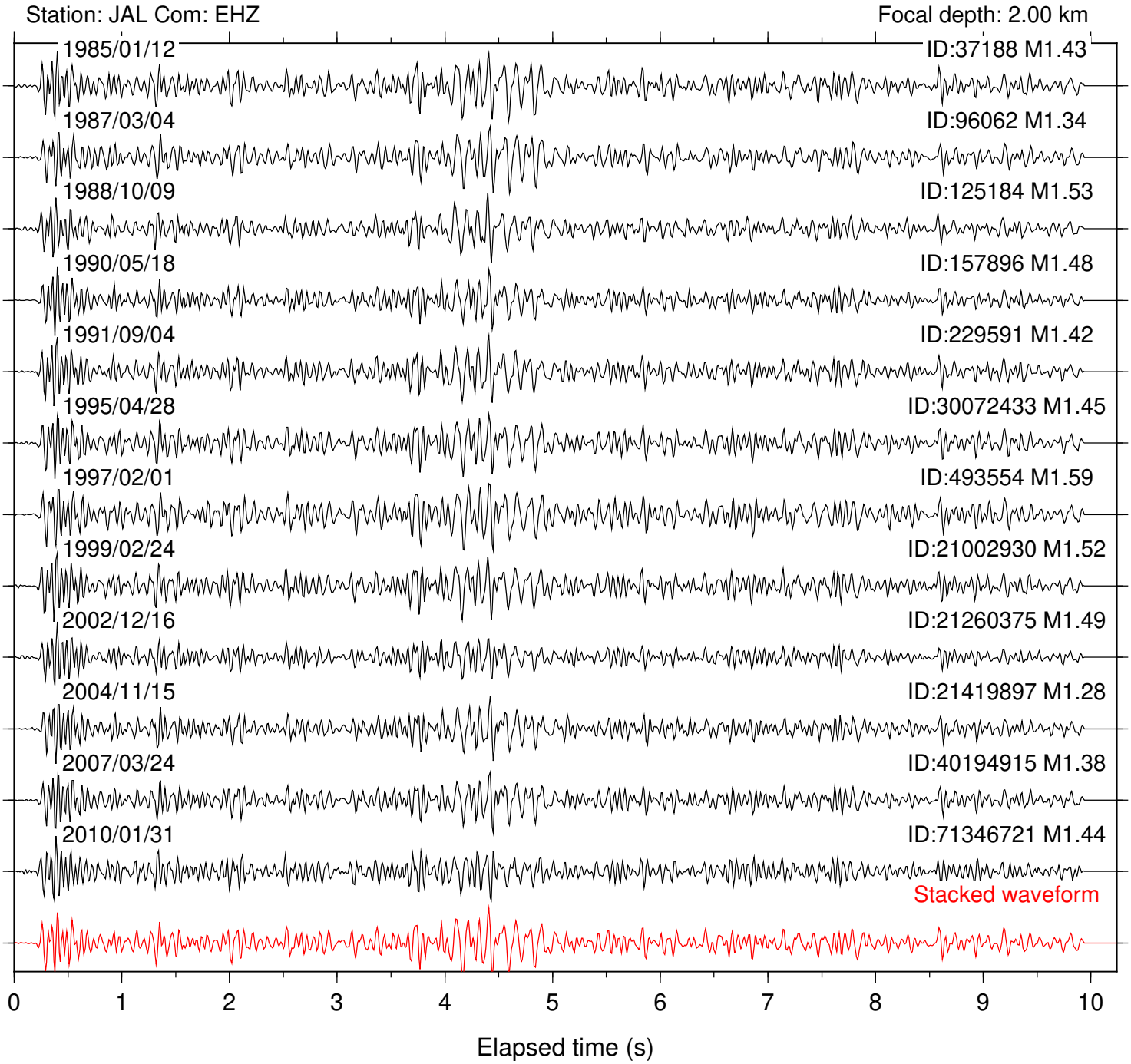
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.00 km
1985/01/12
ID:37188 M1.43
1987/03/04
ID:96062 M1.34
1988/10/09
ID:125184 M1.53
1990/05/18
ID:157896 M1.48
1991/09/04
ID:229591 M1.42
1995/04/28
ID:30072433 M1.45
1997/02/01
ID:493554 M1.59
1999/02/24
ID:21002930 M1.52
2002/12/16
ID:21260375 M1.49
2004/11/15
ID:21419897 M1.28
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
Stacked waveform
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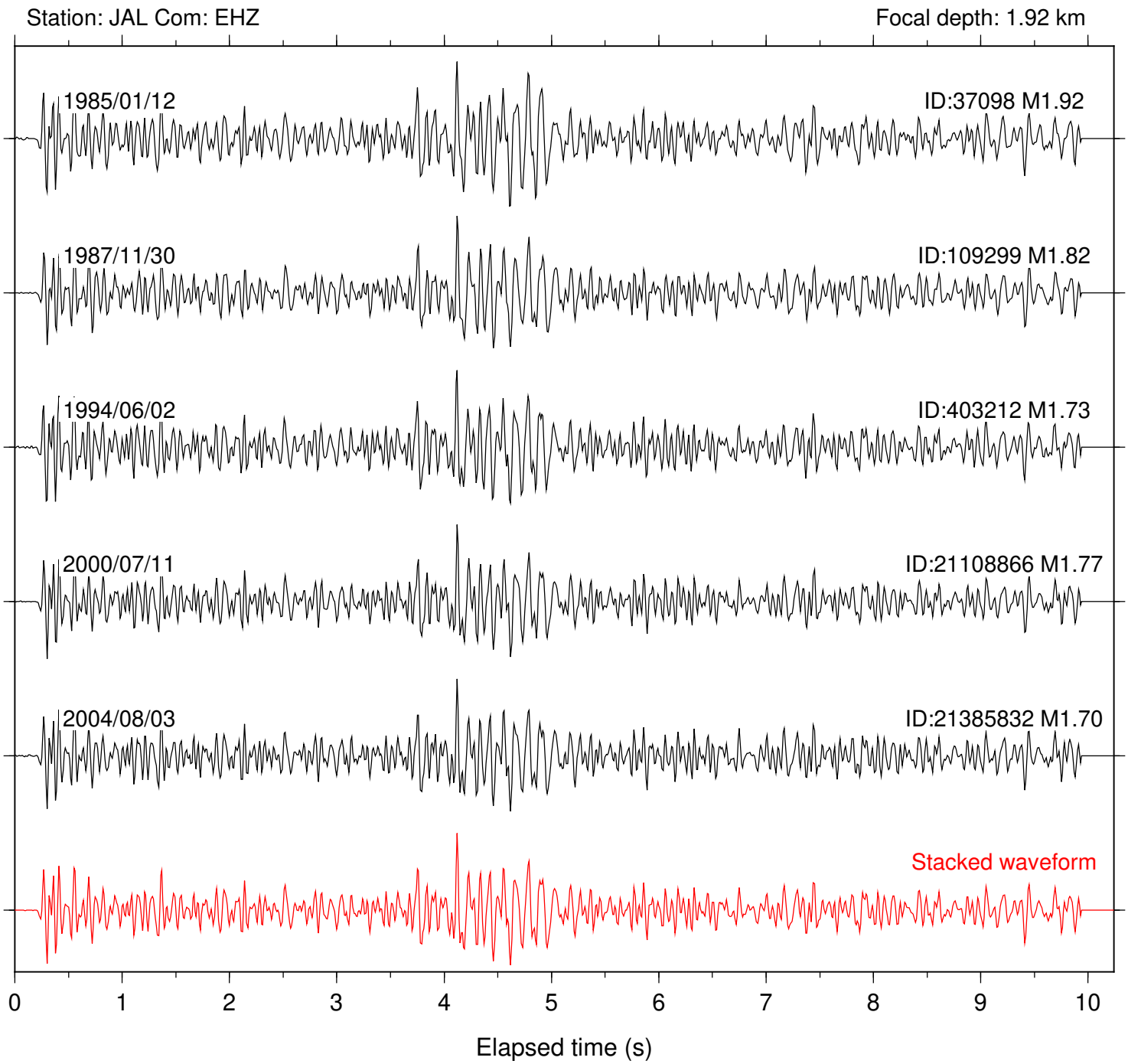
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.92 km
1985/01/12
ID:37098 M1.92
1987/11/30
ID:109299 M1.82
1994/06/02
ID:403212 M1.73
2000/07/11
ID:21108866 M1.77
2004/08/03
ID:21385832 M1.70
Stacked waveform
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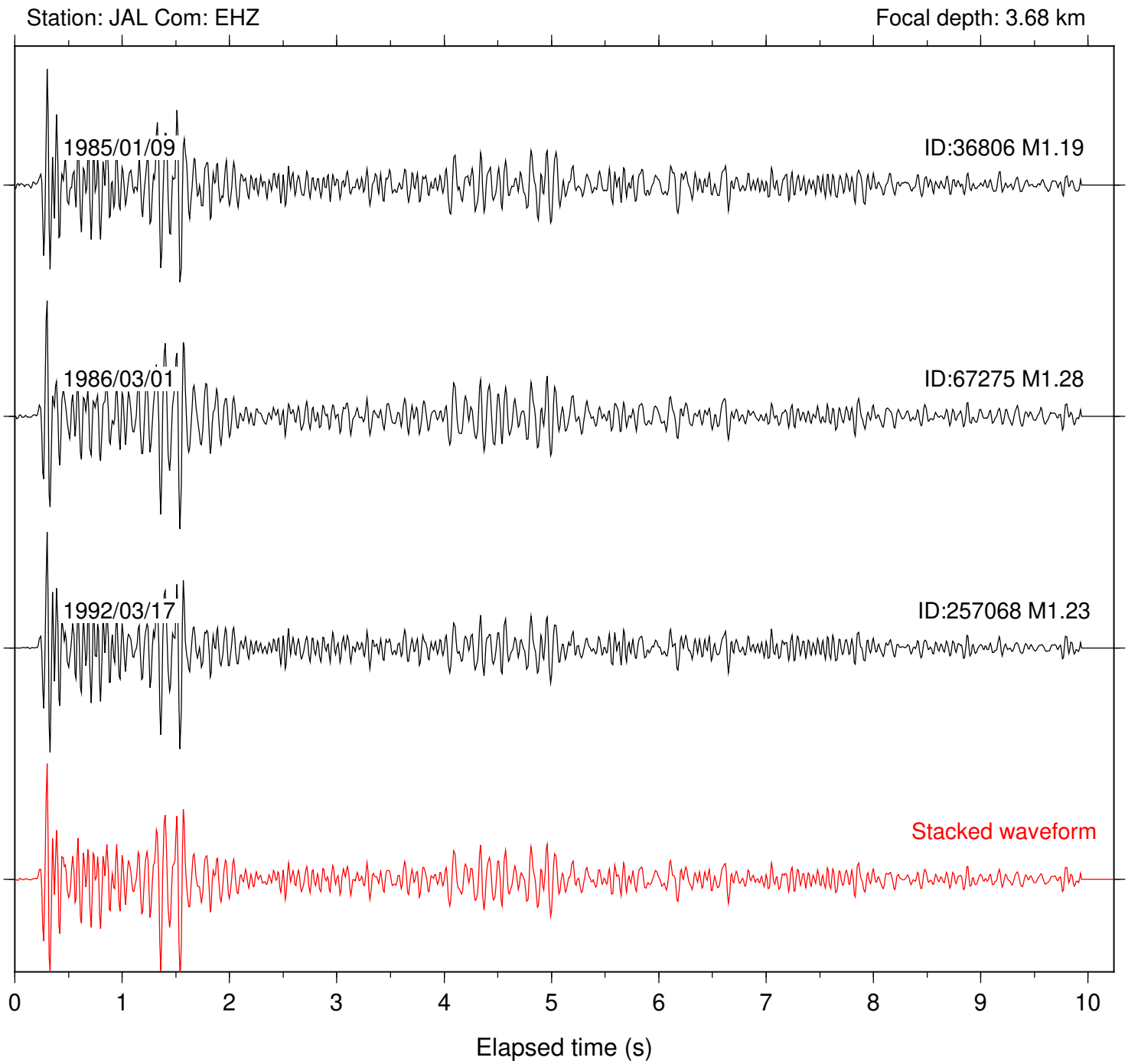
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.68 km
1985/01/09
ID:36806 M1.19
1986/03/01
ID:67275 M1.28
1992/03/17
ID:257068 M1.23
Stacked waveform
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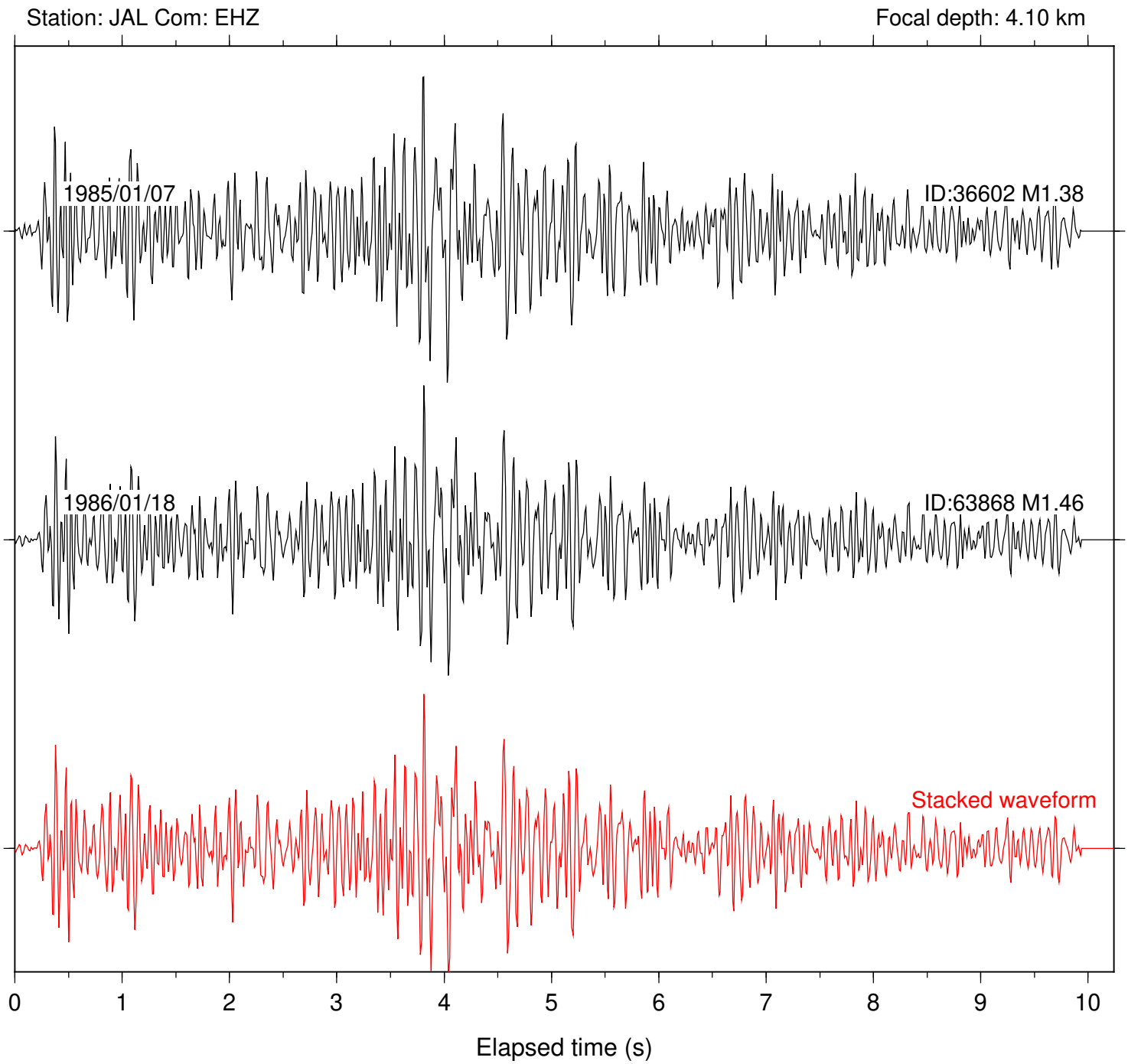
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.10 km
1985/01/07
ID:36602 M1.38
1986/01/18
ID:63868 M1.46
Stacked waveform
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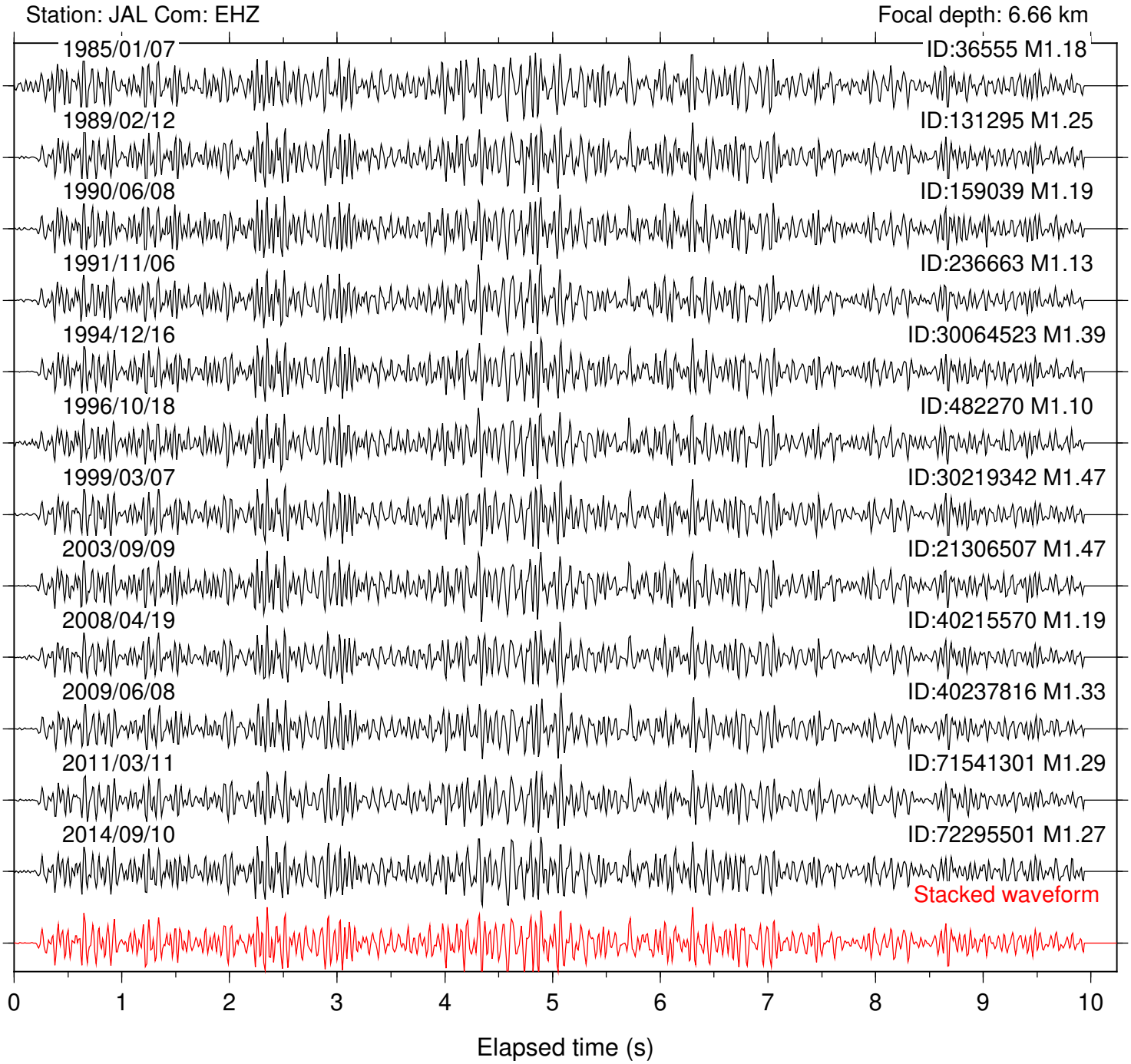
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.66 km
1985/01/07
ID:36555 M1.18
1989/02/12
ID:131295 M1.25
1990/06/08
ID:159039 M1.19
1991/11/06
ID:236663 M1.13
1994/12/16
ID:30064523 M1.39
1996/10/18
ID:482270 M1.10
1999/03/07
ID:30219342 M1.47
2003/09/09
ID:21306507 M1.47
2008/04/19
ID:40215570 M1.19
2009/06/08
ID:40237816 M1.33
2011/03/11
ID:71541301 M1.29
2014/09/10
ID:72295501 M1.27
Stacked waveform
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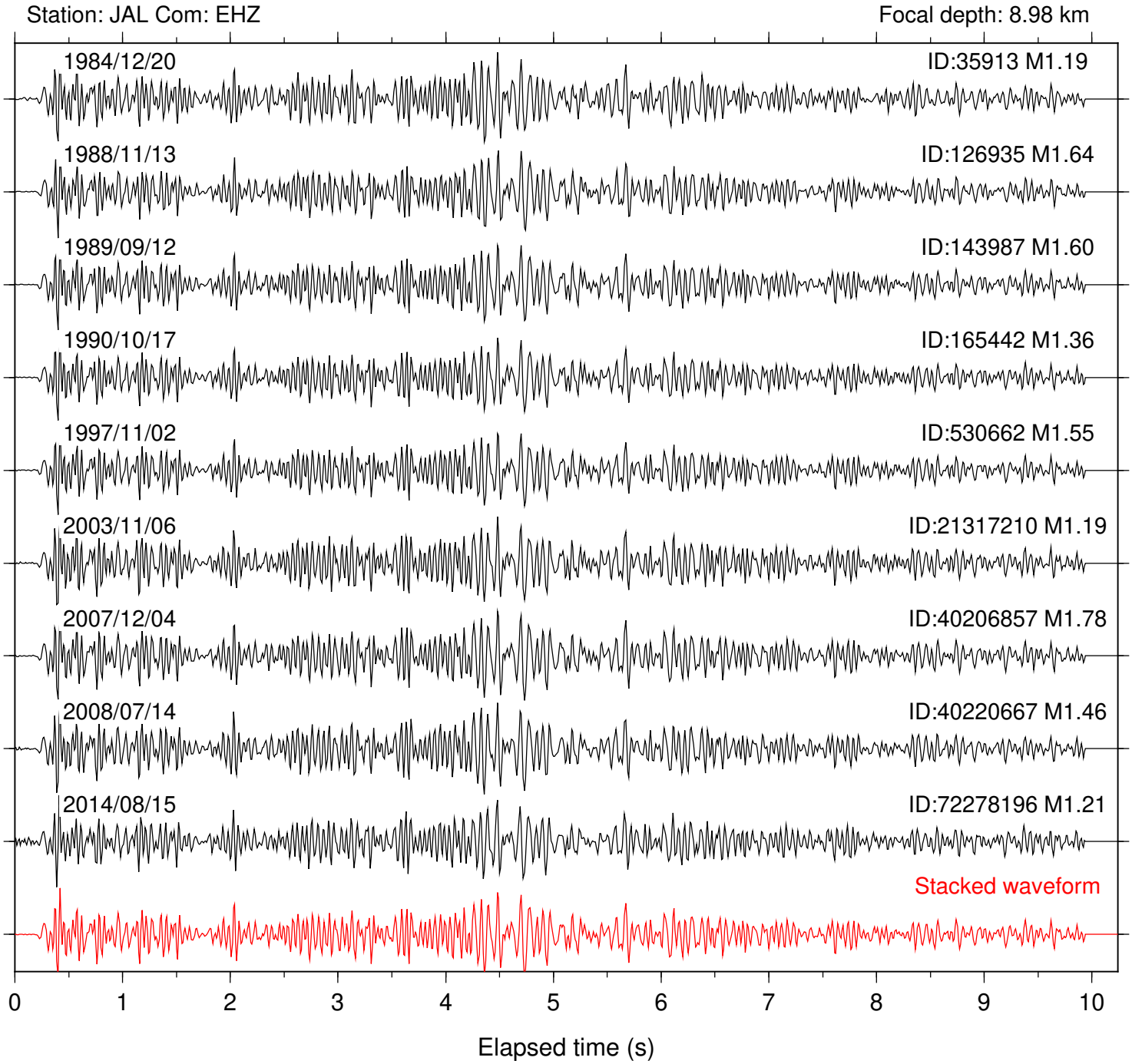
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.98 km
1984/12/20
ID:35913 M1.19
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
1997/11/02
ID:530662 M1.55
2003/11/06
ID:21317210 M1.19
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
2014/08/15
ID:72278196 M1.21
Stacked waveform
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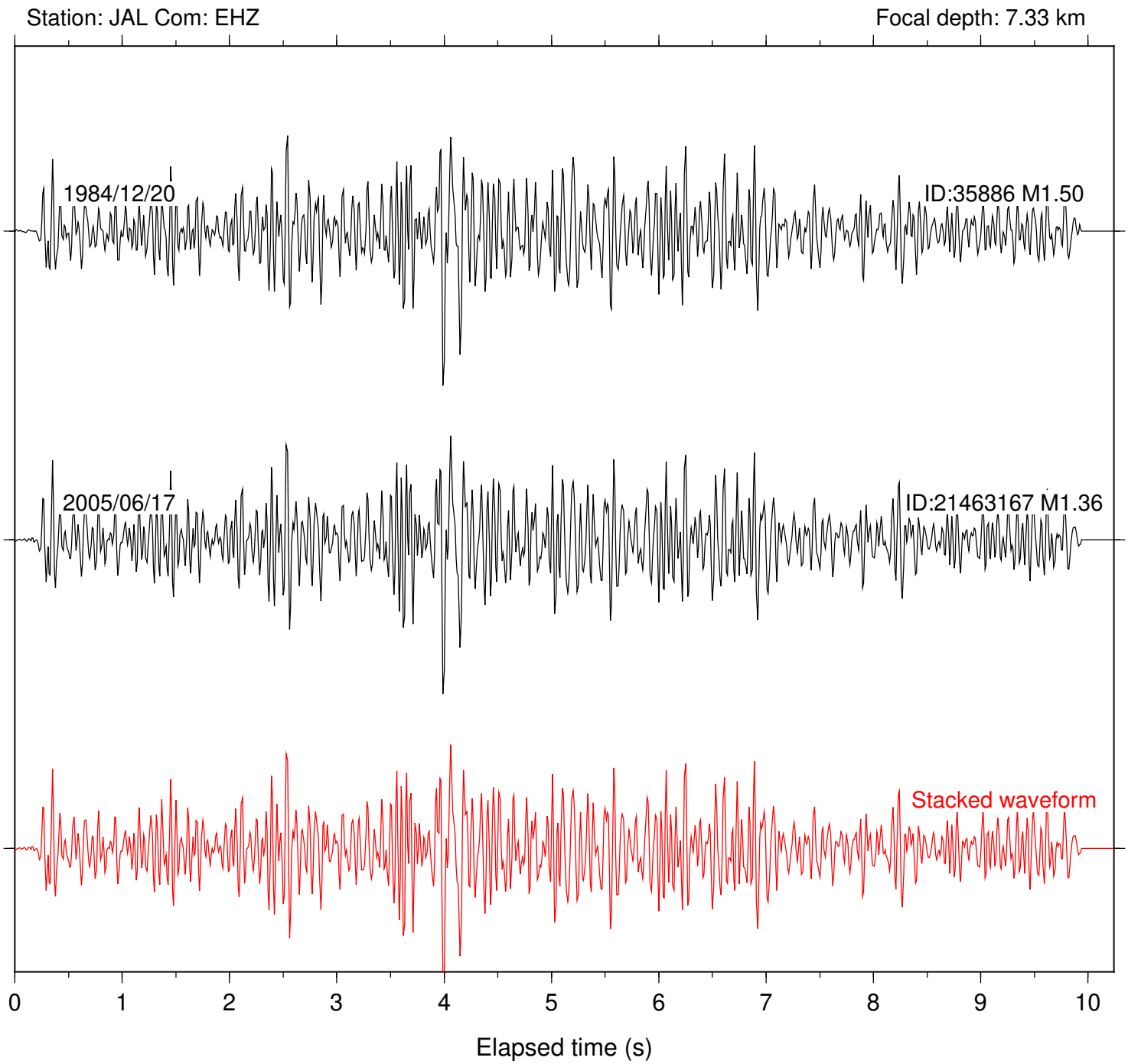
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.33 km
1984/12/20
ID:35886 M1.50
2005/06/17
ID:21463167 M1.36
Stacked waveform
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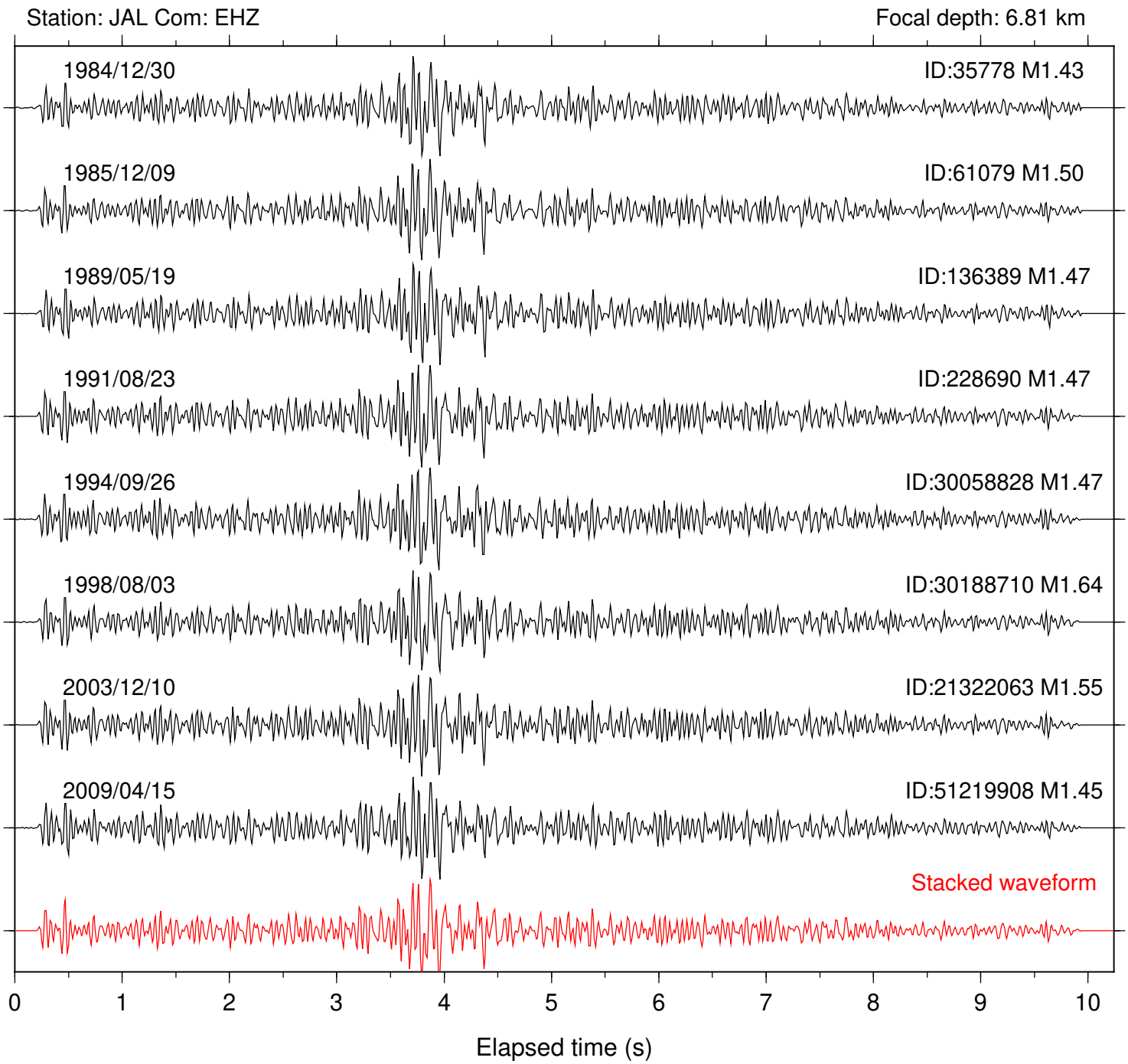
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.81 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1991/08/23
ID:228690 M1.47
1994/09/26
ID:30058828 M1.47
1998/08/03
ID:30188710 M1.64
2003/12/10
ID:21322063 M1.55
2009/04/15
ID:51219908 M1.45
Stacked waveform
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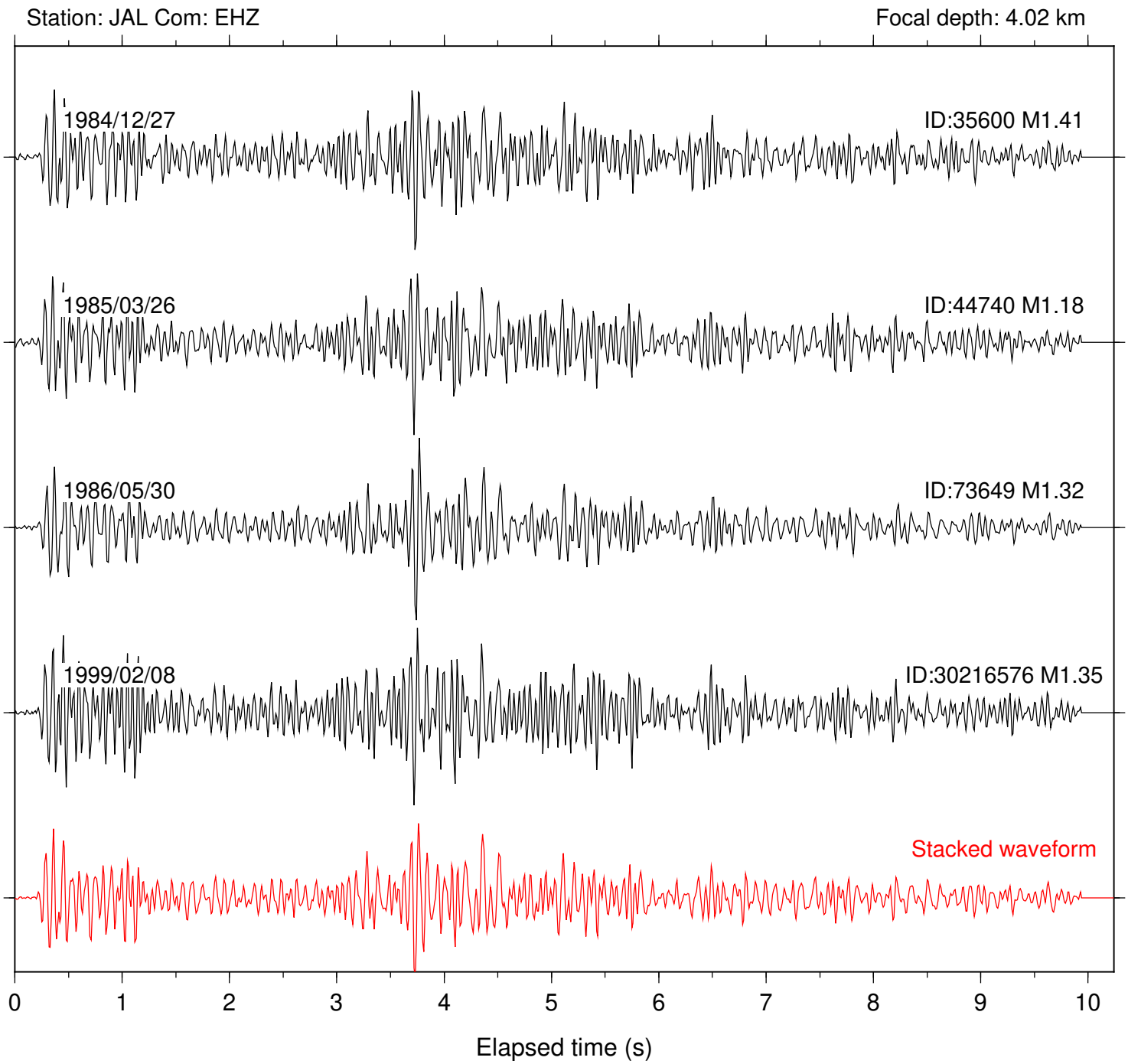
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.02 km
1984/12/27
ID:35600 M1.41
1985/03/26
ID:44740 M1.18
1986/05/30
ID:73649 M1.32
1999/02/08
ID:30216576 M1.35
Stacked waveform
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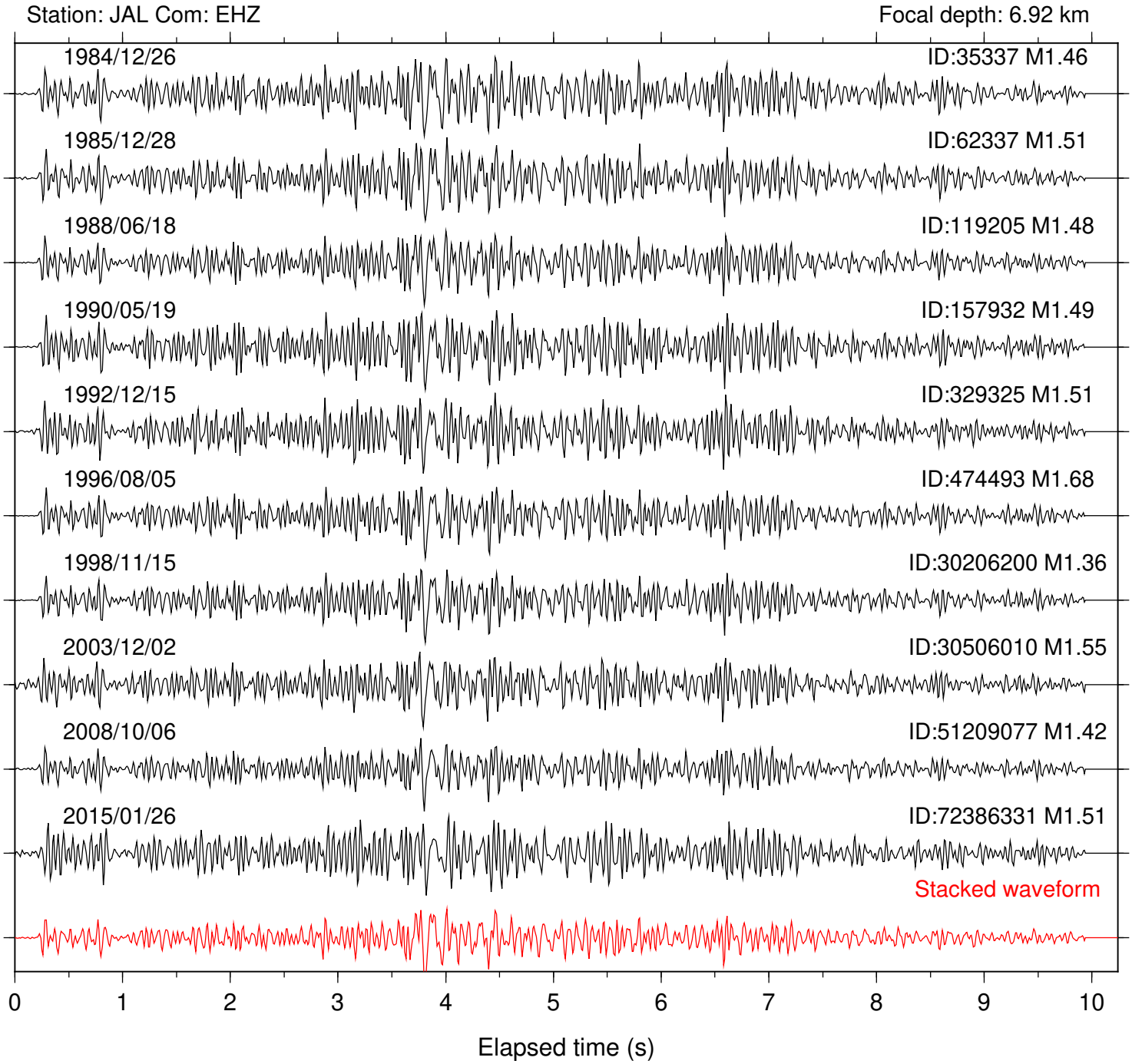
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.92 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
1996/08/05
ID:474493 M1.68
1998/11/15
ID:30206200 M1.36
2003/12/02
ID:30506010 M1.55
2008/10/06
ID:51209077 M1.42
2015/01/26
ID:72386331 M1.51
Stacked waveform
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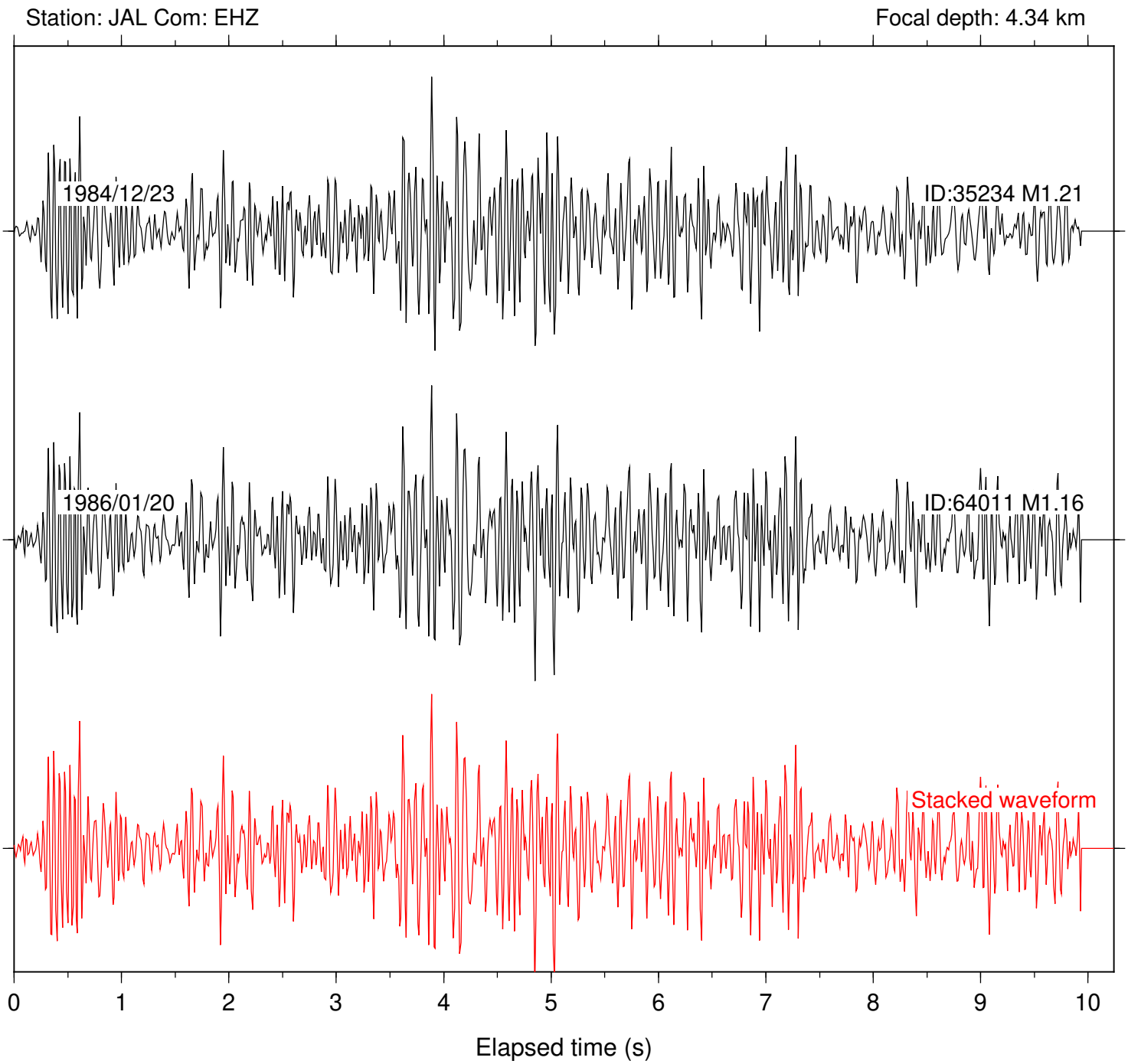
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.34 km
1984/12/23
ID:35234 M1.21
1986/01/20
ID:64011 M1.16
Stacked waveform
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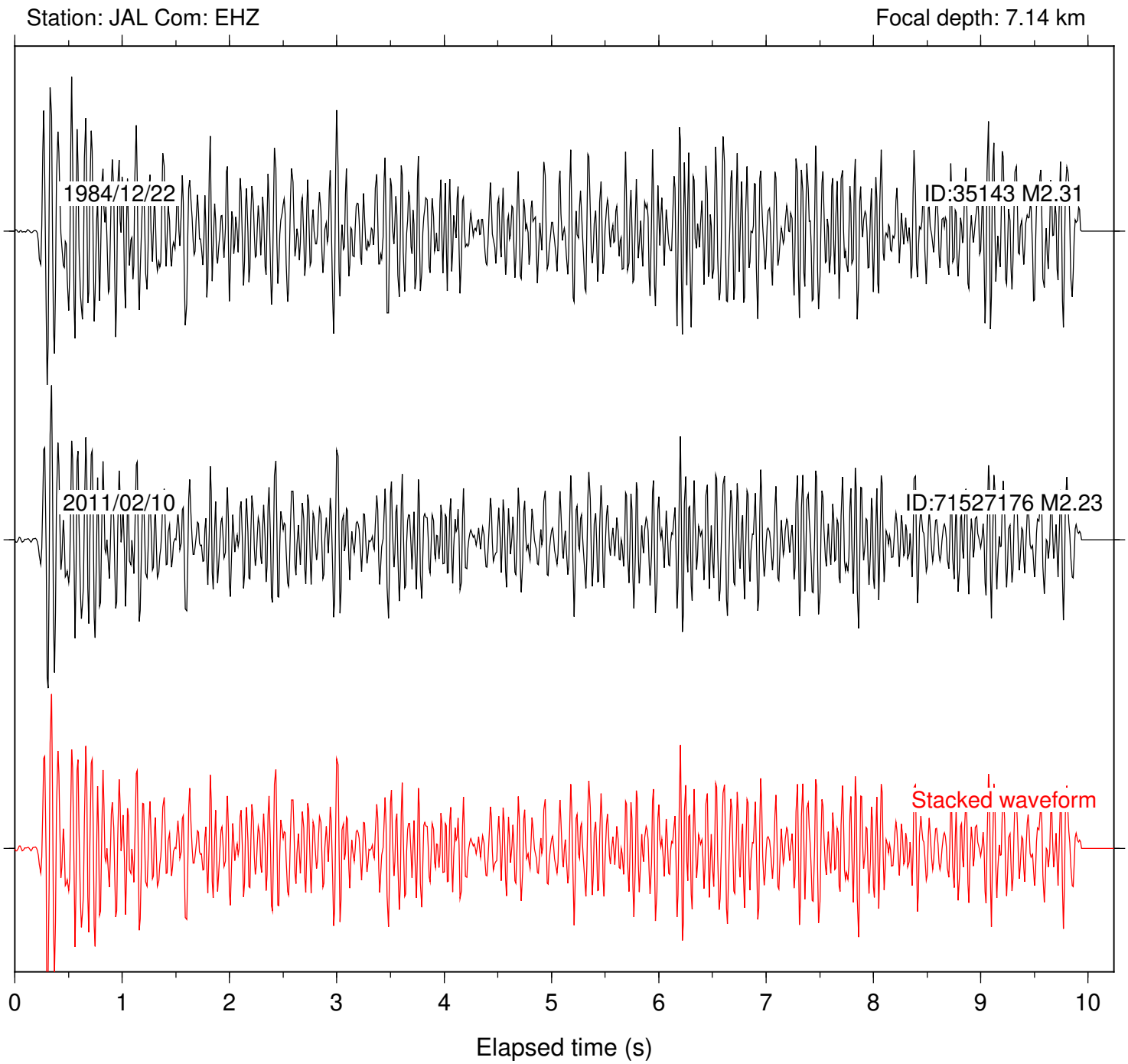
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.14 km
1984/12/22
ID:35143 M2.31
2011/02/10
ID:71527176 M2.23
Stacked waveform
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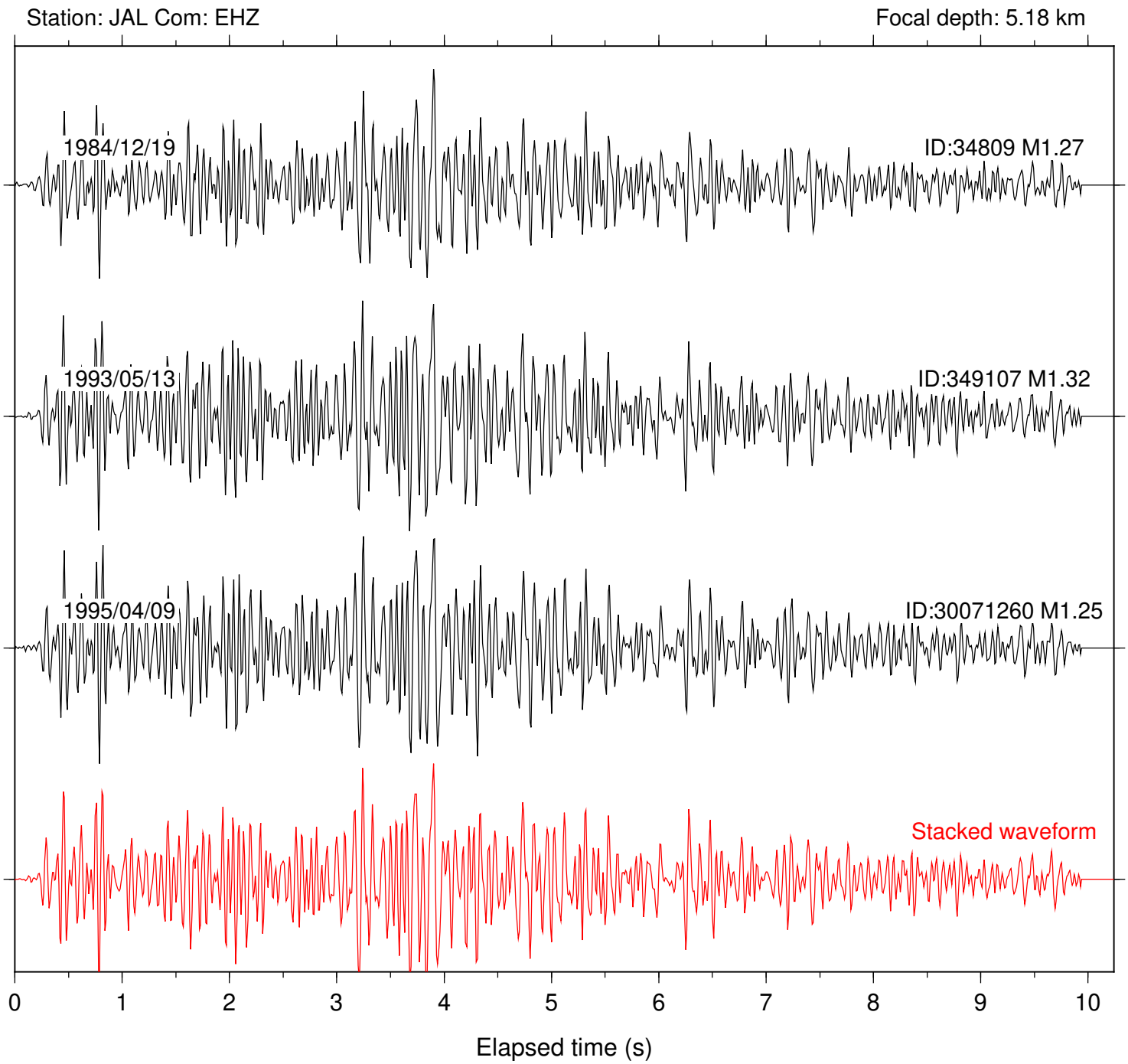
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.18 km
1984/12/19
ID:34809 M1.27
1993/05/13
ID:349107 M1.32
1995/04/09
ID:30071260 M1.25
Stacked waveform
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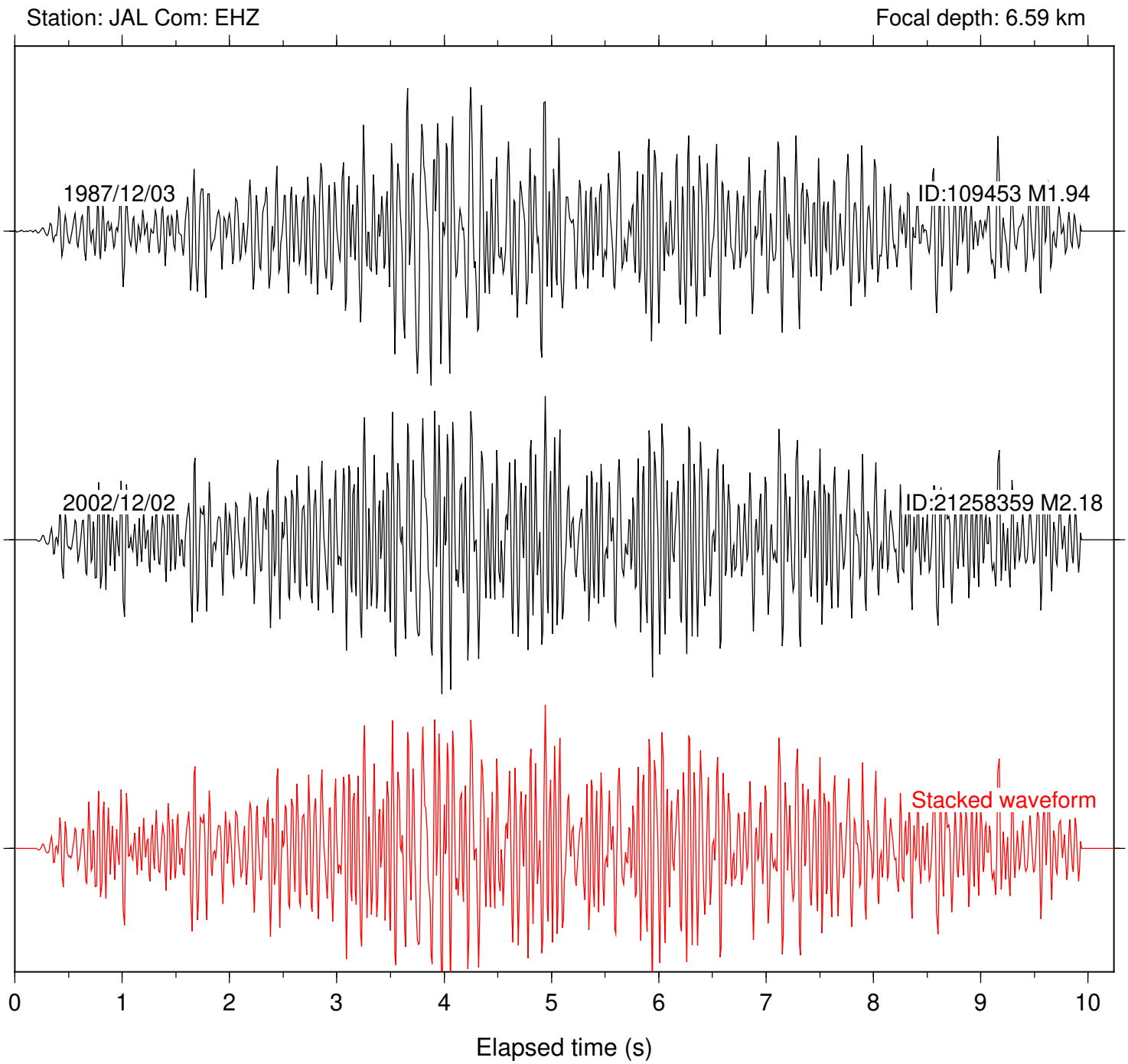
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.59 km
1987/12/03
ID:109453 M1.94
2002/12/02
ID:21258359 M2.18
Stacked waveform
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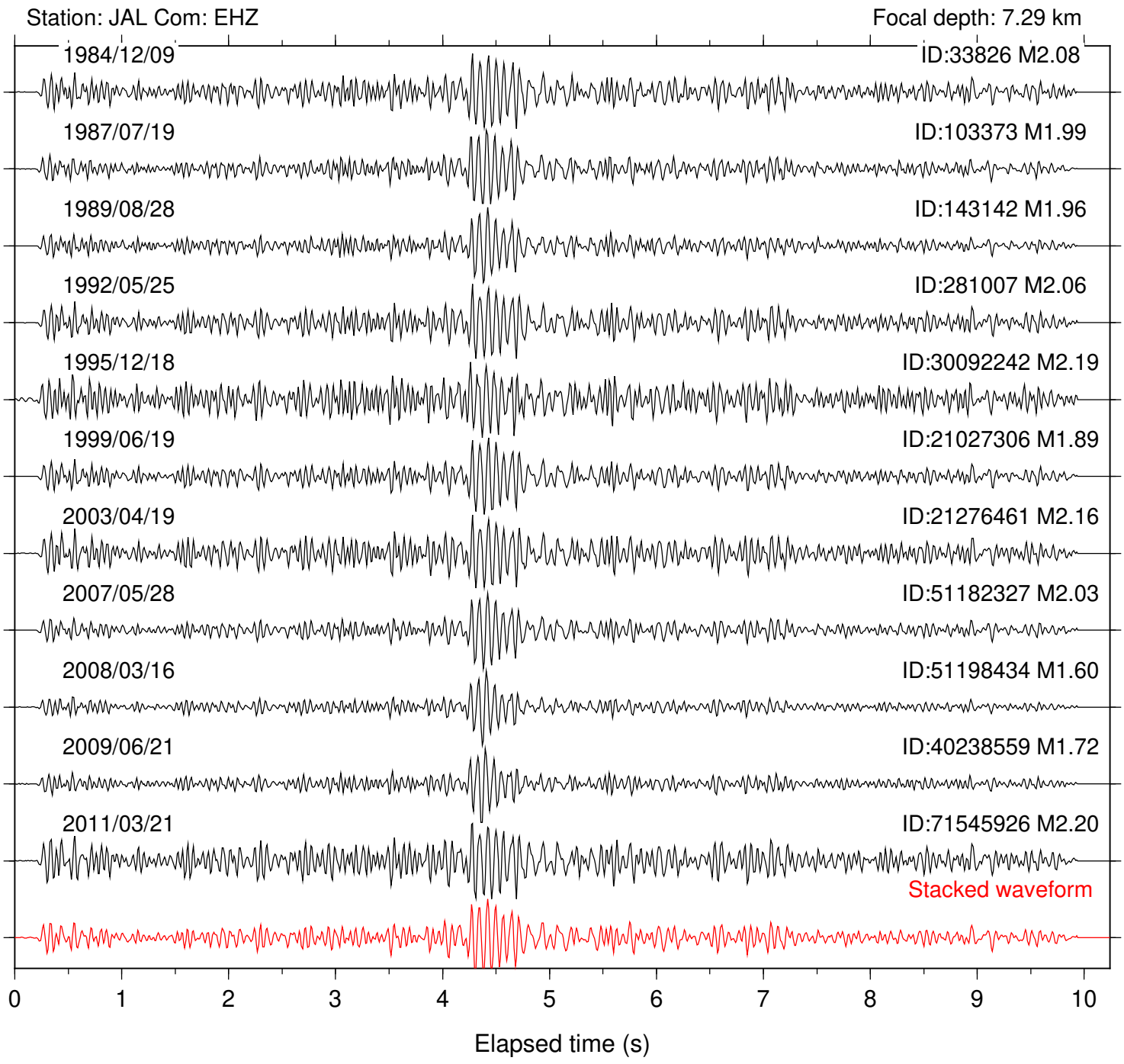
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.29 km
1984/12/09
ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
Stacked waveform
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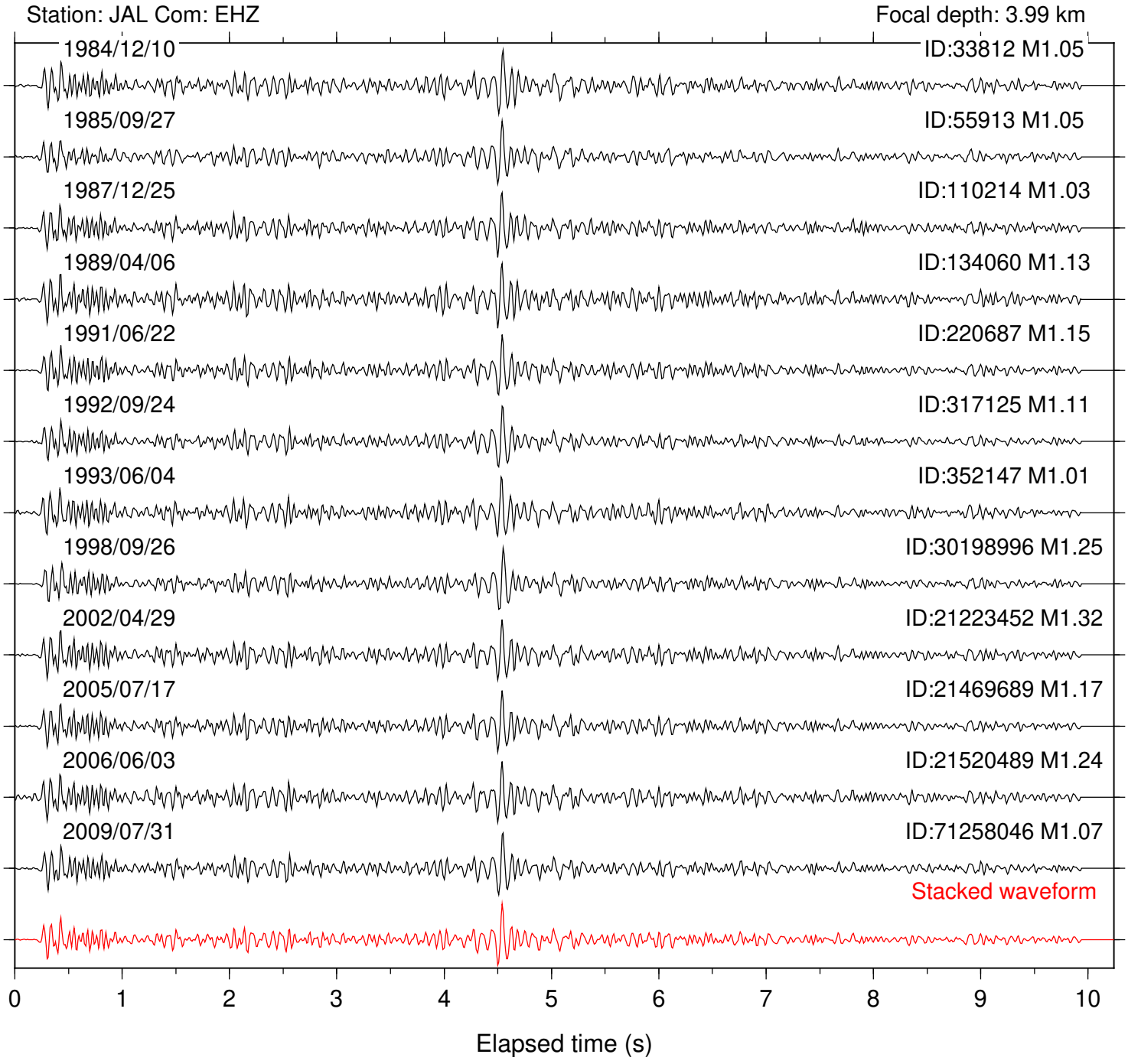
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.99 km
1984/12/10
ID:33812 M1.05
1985/09/27
ID:55913 M1.05
1987/12/25
ID:110214 M1.03
1989/04/06
ID:134060 M1.13
1991/06/22
ID:220687 M1.15
1992/09/24
ID:317125 M1.11
1993/06/04
ID:352147 M1.01
1998/09/26
ID:30198996 M1.25
2002/04/29
ID:21223452 M1.32
2005/07/17
ID:21469689 M1.17
2006/06/03
ID:21520489 M1.24
2009/07/31
ID:71258046 M1.07
Stacked waveform
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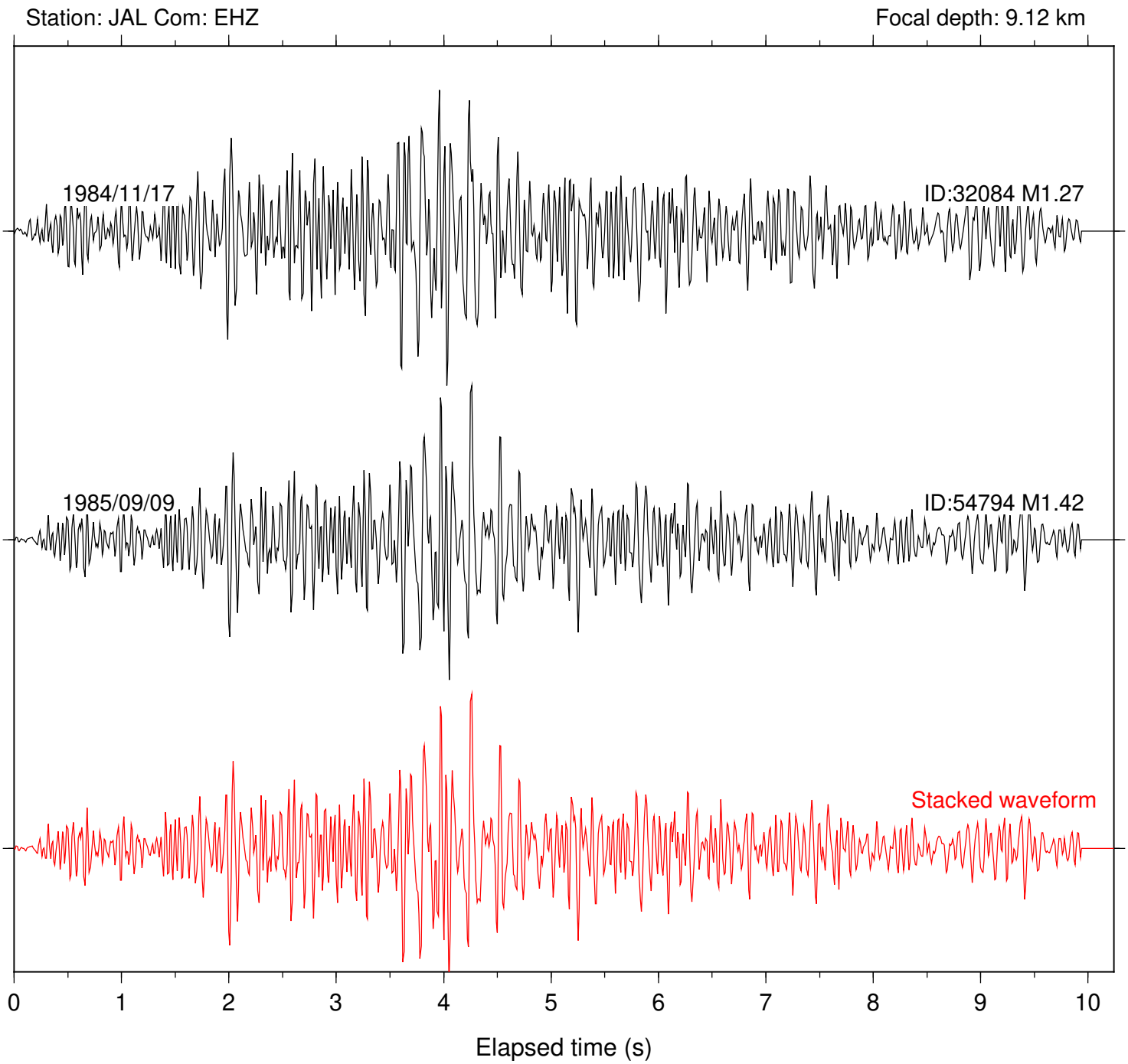
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.12 km
1984/11/17
ID:32084 M1.27
1985/09/09
ID:54794 M1.42
Stacked waveform
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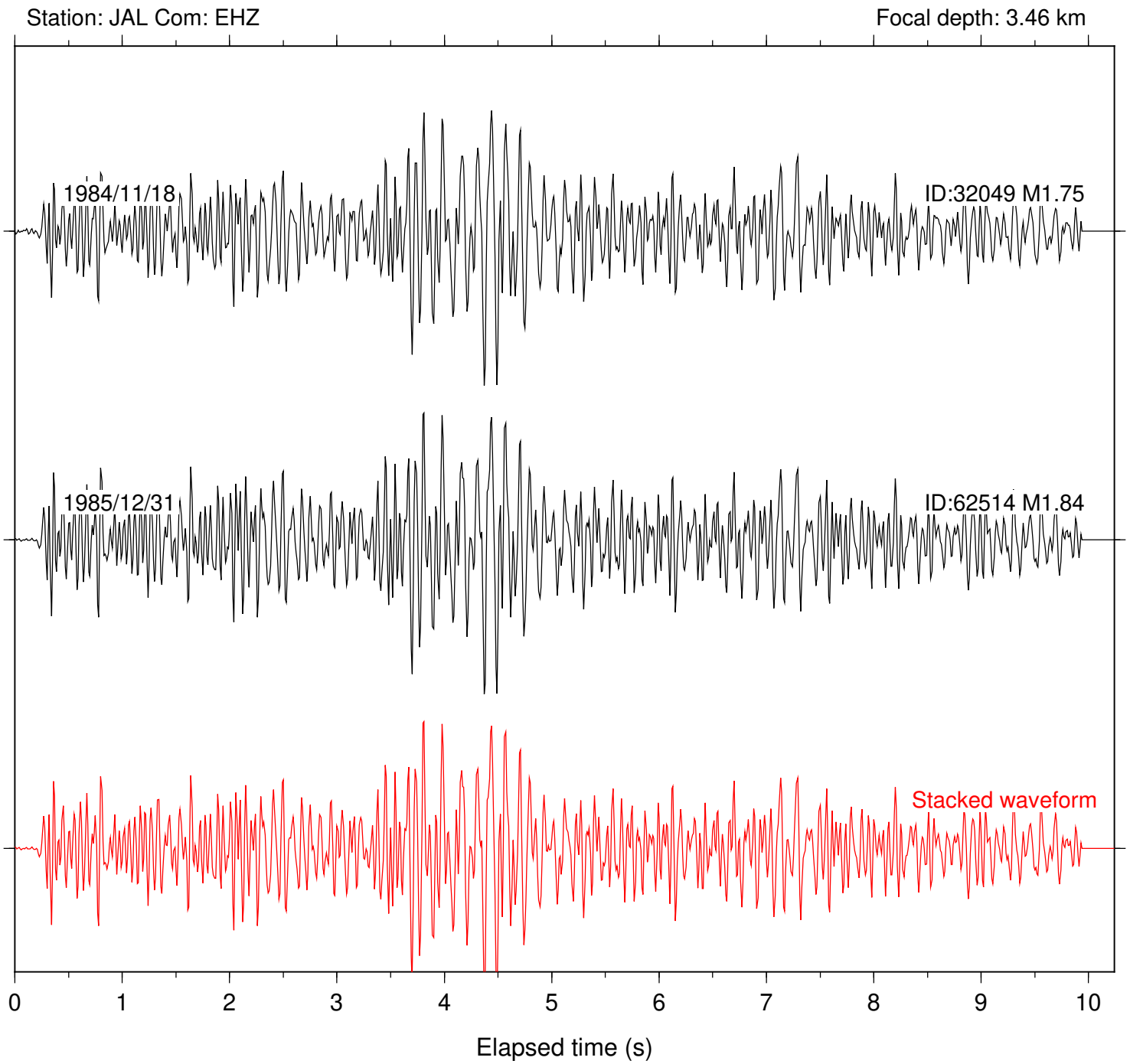
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.46 km
1984/11/18
ID:32049 M1.75
1985/12/31
ID:62514 M1.84
Stacked waveform
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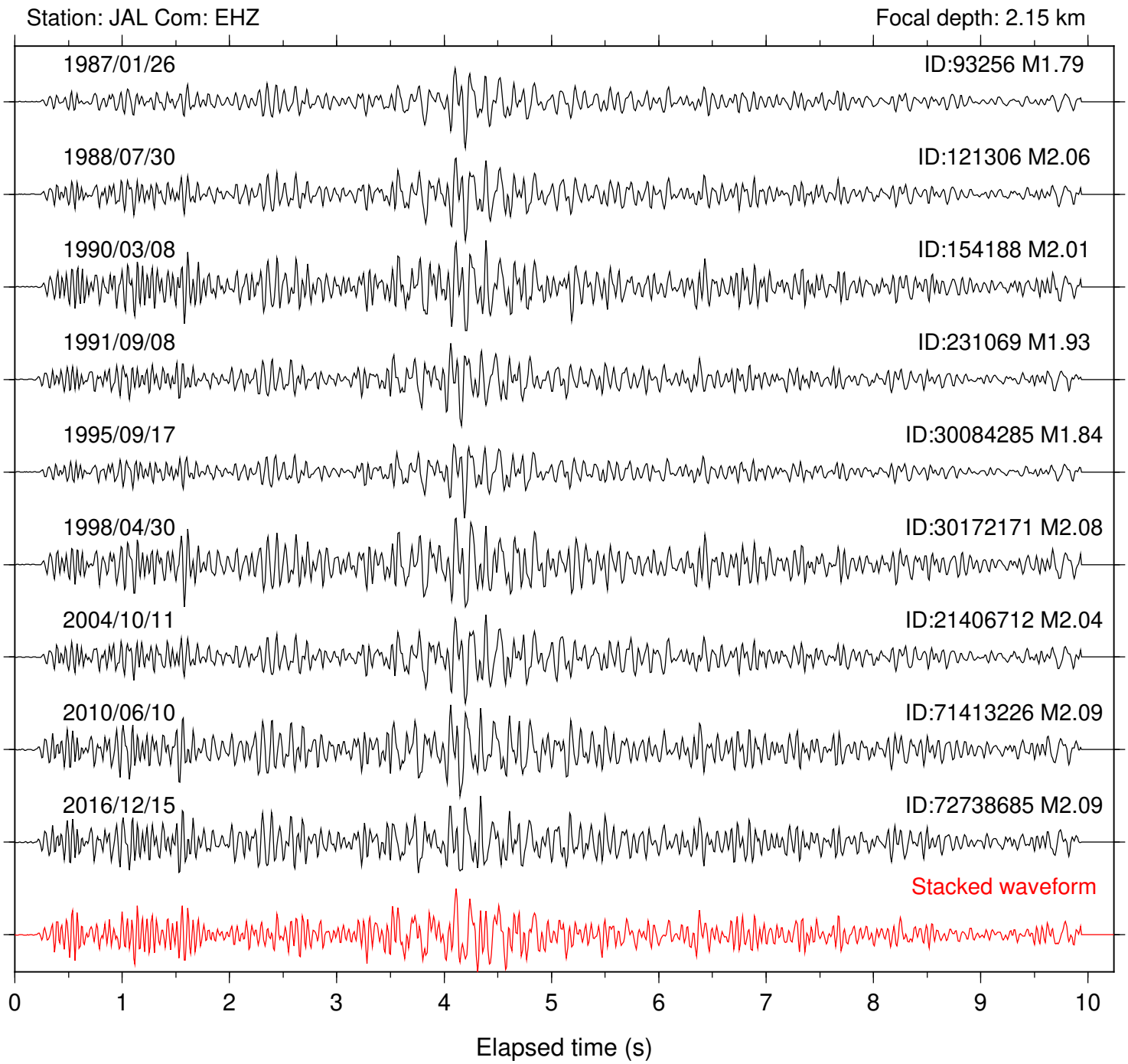
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.15 km
1987/01/26
ID:93256 M1.79
1988/07/30
ID:121306 M2.06
1990/03/08
ID:154188 M2.01
1991/09/08
ID:231069 M1.93
1995/09/17
ID:30084285 M1.84
1998/04/30
ID:30172171 M2.08
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
2016/12/15
ID:72738685 M2.09
Stacked waveform
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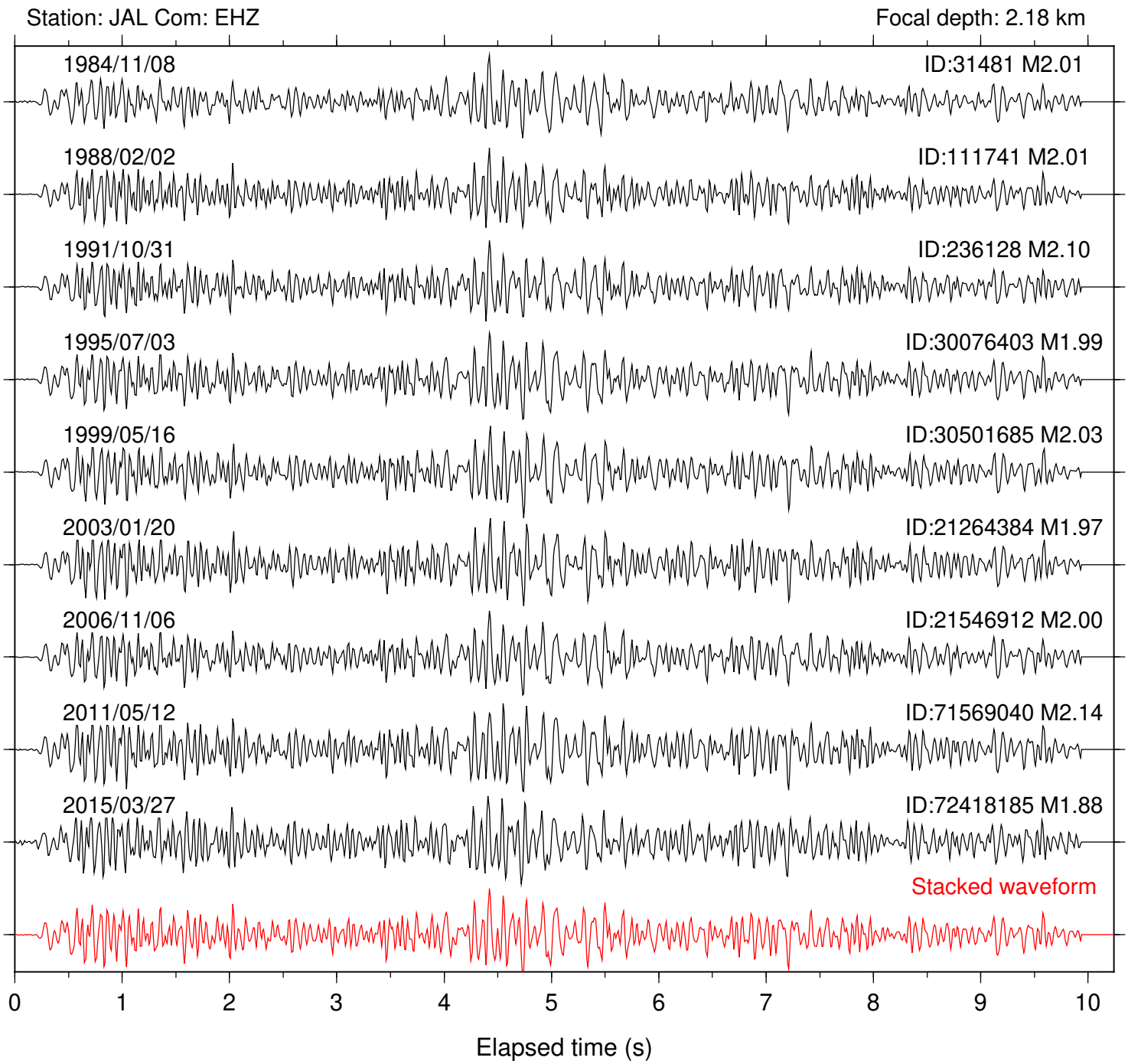
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.18 km
1984/11/08
ID:31481 M2.01
1988/02/02
ID:111741 M2.01
1991/10/31
ID:236128 M2.10
1995/07/03
ID:30076403 M1.99
1999/05/16
ID:30501685 M2.03
2003/01/20
ID:21264384 M1.97
2006/11/06
ID:21546912 M2.00
2011/05/12
ID:71569040 M2.14
2015/03/27
ID:72418185 M1.88
Stacked waveform
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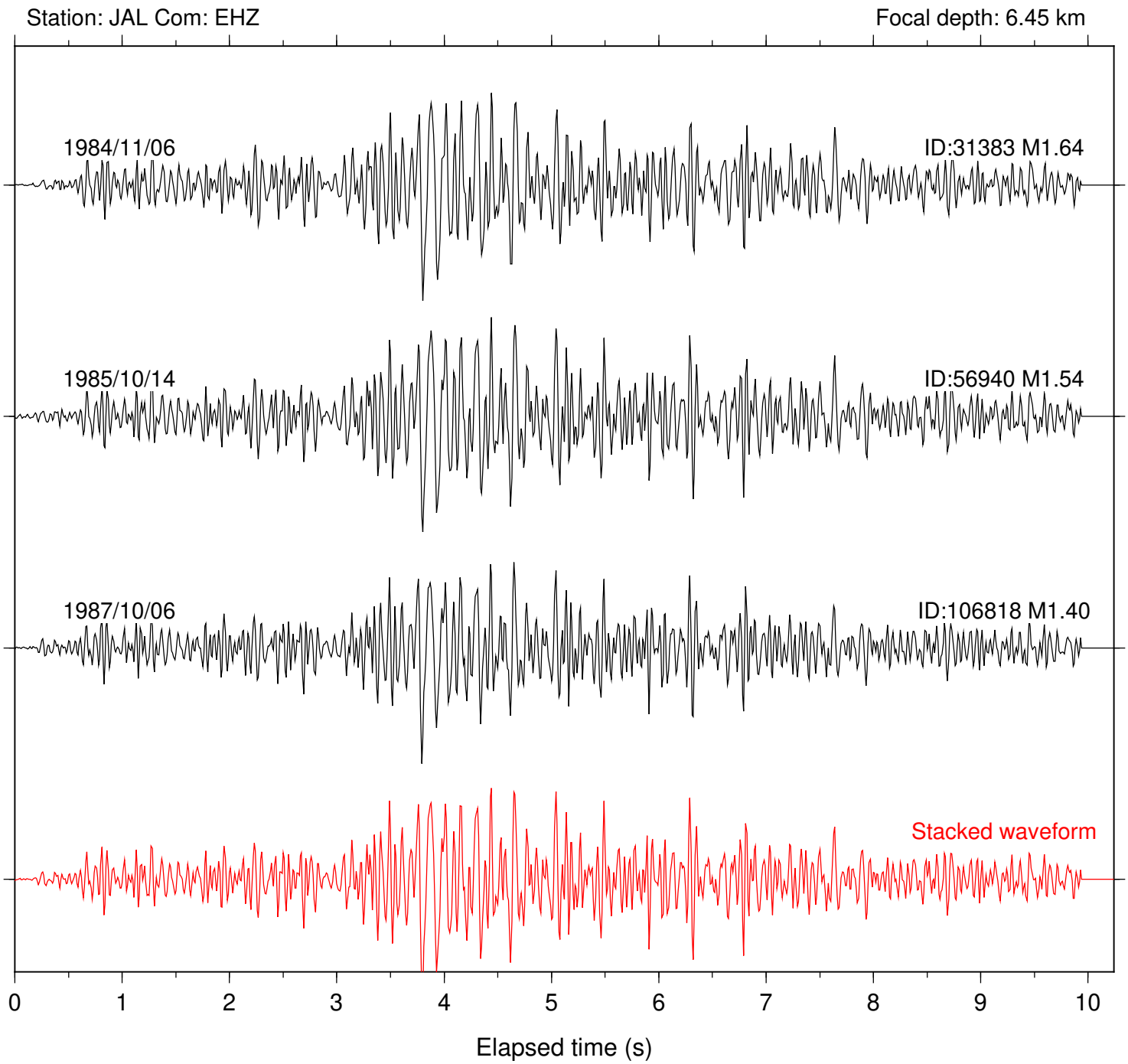
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.45 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
1987/10/06
ID:106818 M1.40
Stacked waveform
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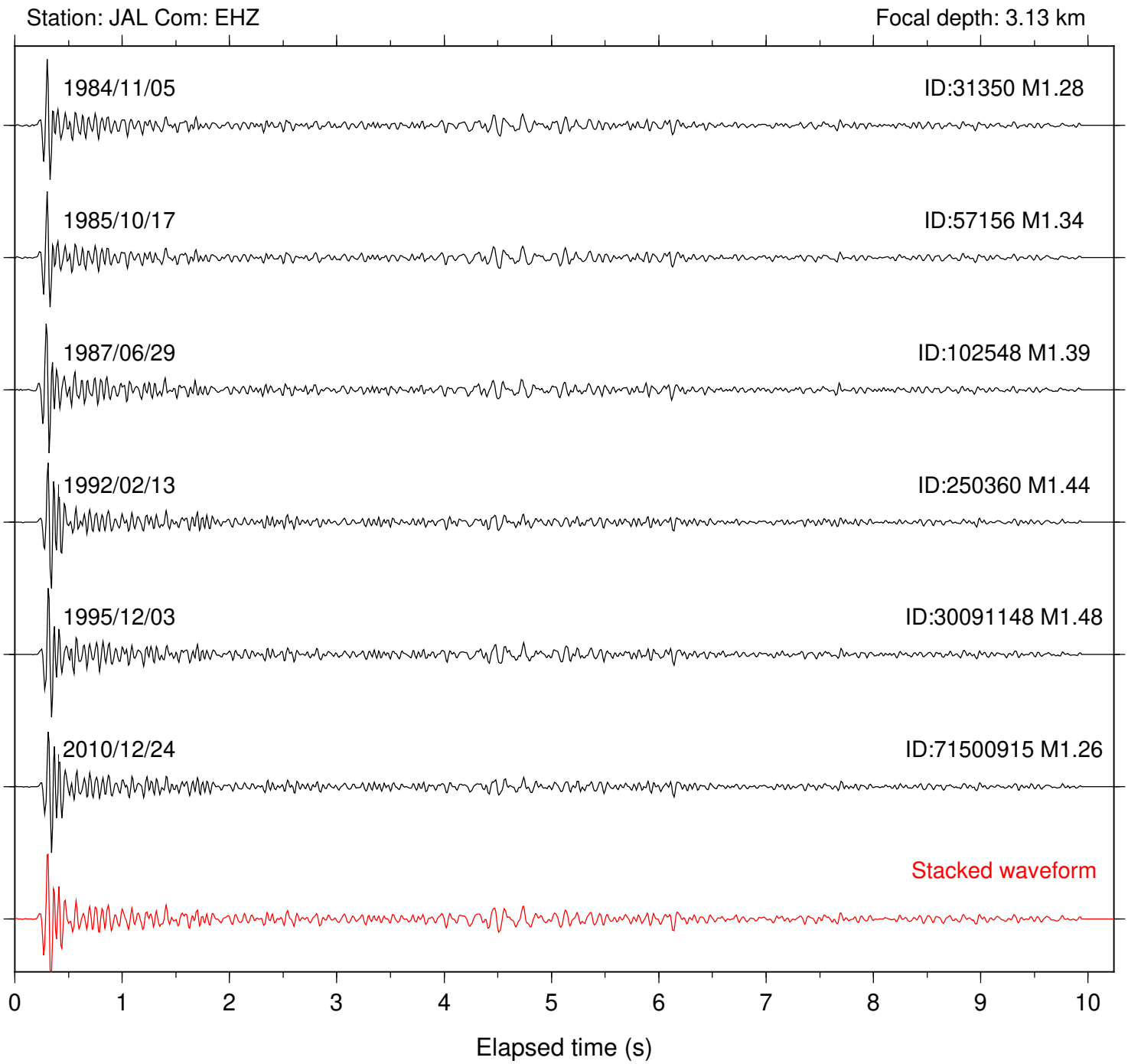
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.13 km
1984/11/05
ID:31350 M1.28
1985/10/17
ID:57156 M1.34
1987/06/29
ID:102548 M1.39
1992/02/13
ID:250360 M1.44
1995/12/03
ID:30091148 M1.48
2010/12/24
ID:71500915 M1.26
Stacked waveform
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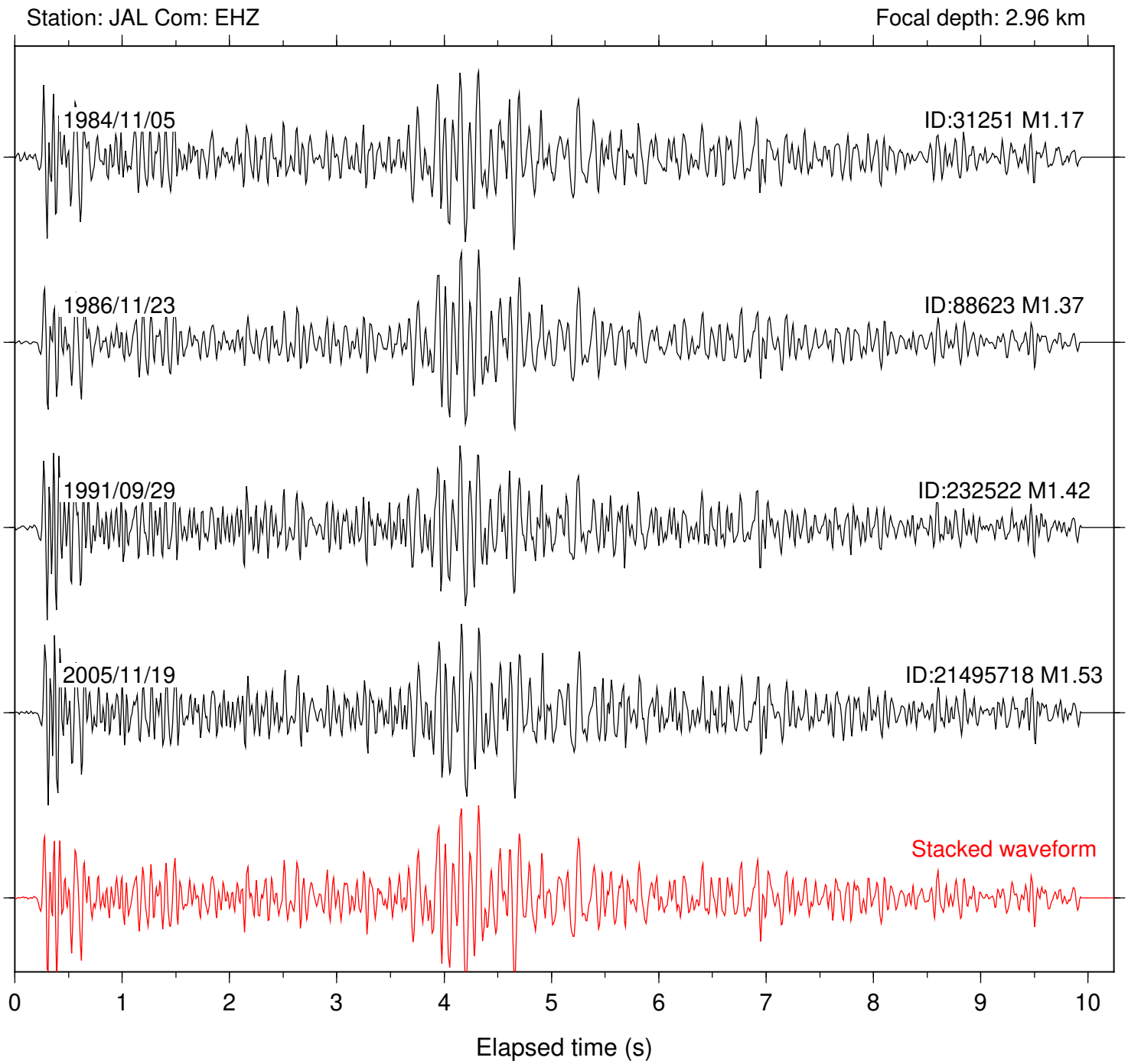
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.96 km
1984/11/05
ID:31251 M1.17
1986/11/23
ID:88623 M1.37
1991/09/29
ID:232522 M1.42
2005/11/19
ID:21495718 M1.53
Stacked waveform
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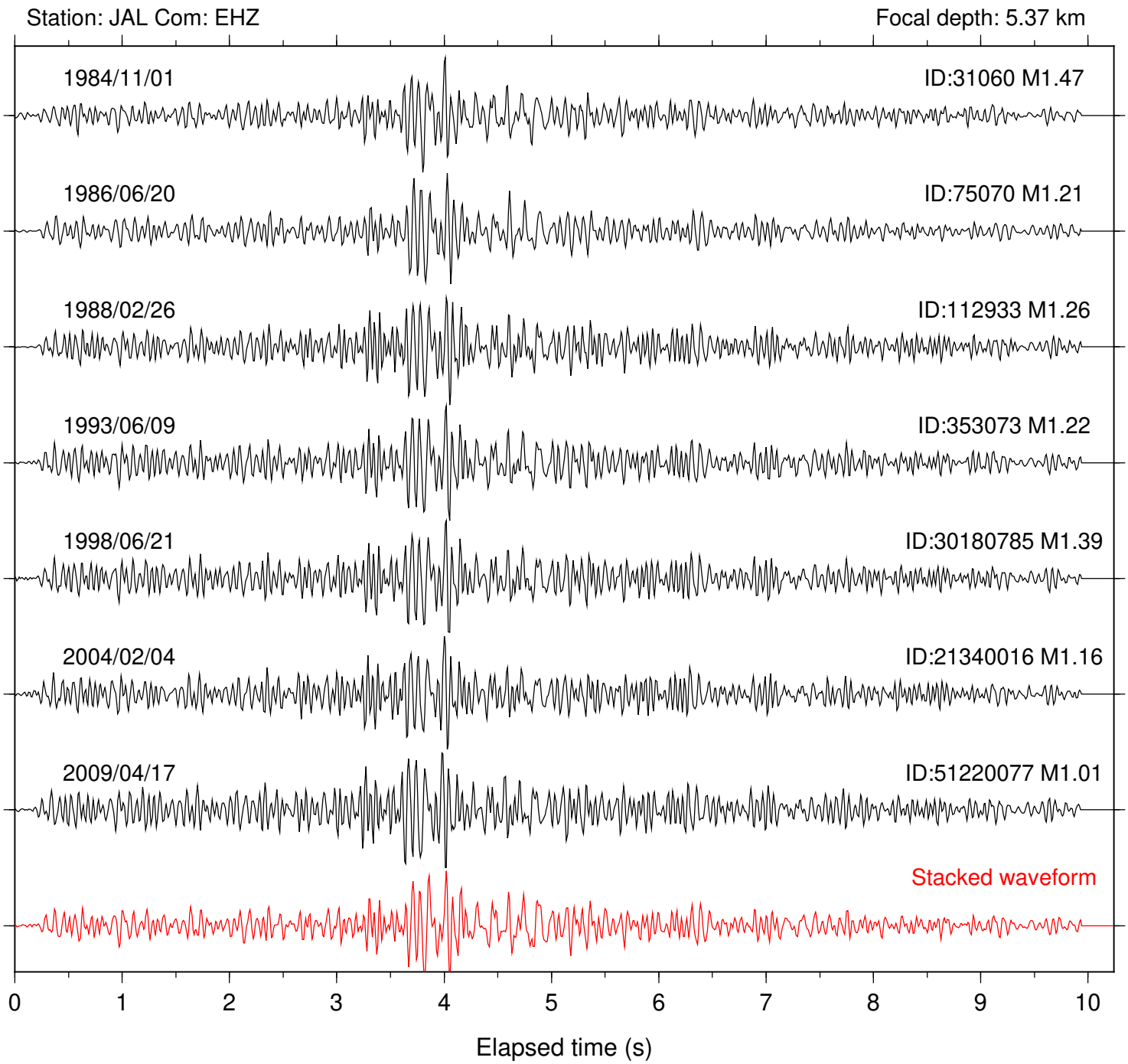
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.37 km
1984/11/01
ID:31060 M1.47
1986/06/20
ID:75070 M1.21
1988/02/26
ID:112933 M1.26
1993/06/09
ID:353073 M1.22
1998/06/21
ID:30180785 M1.39
2004/02/04
ID:21340016 M1.16
2009/04/17
ID:51220077 M1.01
Stacked waveform
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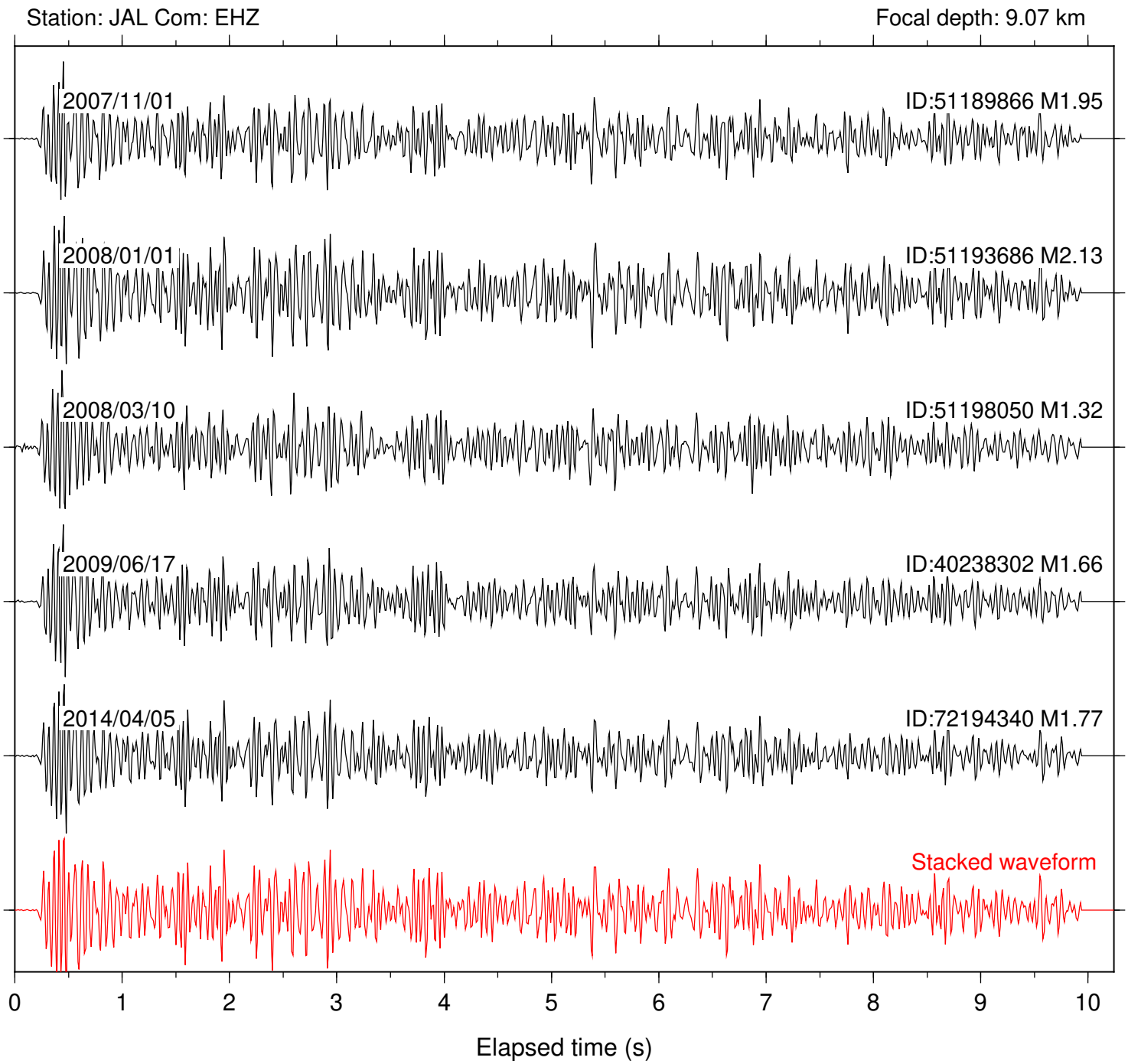
Elapsed time (s)


Station: JAL Com: EHZ
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2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2008/03/10
ID:51198050 M1.32
2009/06/17
ID:40238302 M1.66
2014/04/05
ID:72194340 M1.77
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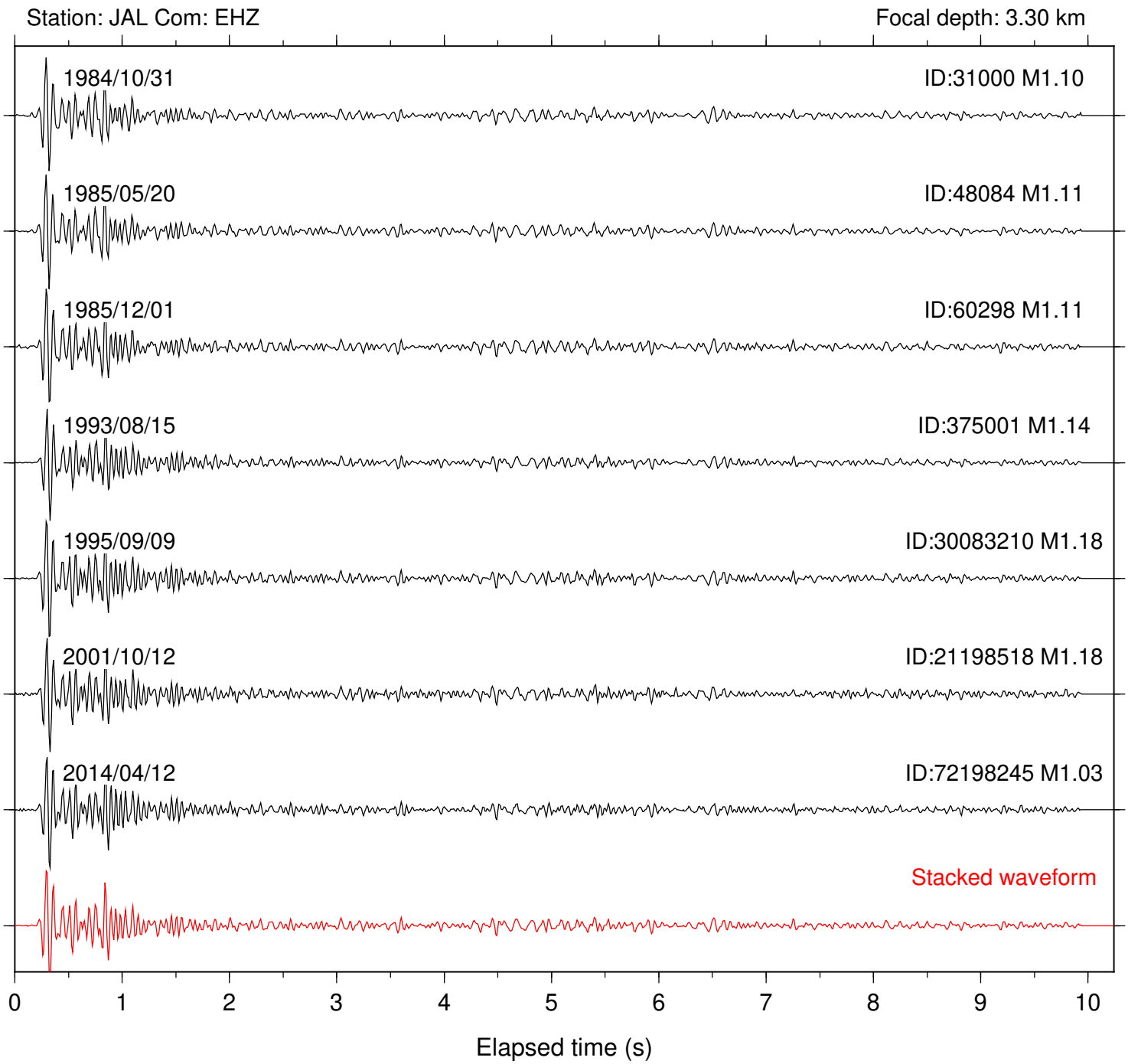
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.30 km
1984/10/31
ID:31000 M1.10
1985/05/20
ID:48084 M1.11
1985/12/01
ID:60298 M1.11
1993/08/15
ID:375001 M1.14
1995/09/09
ID:30083210 M1.18
2001/10/12
ID:21198518 M1.18
2014/04/12
ID:72198245 M1.03
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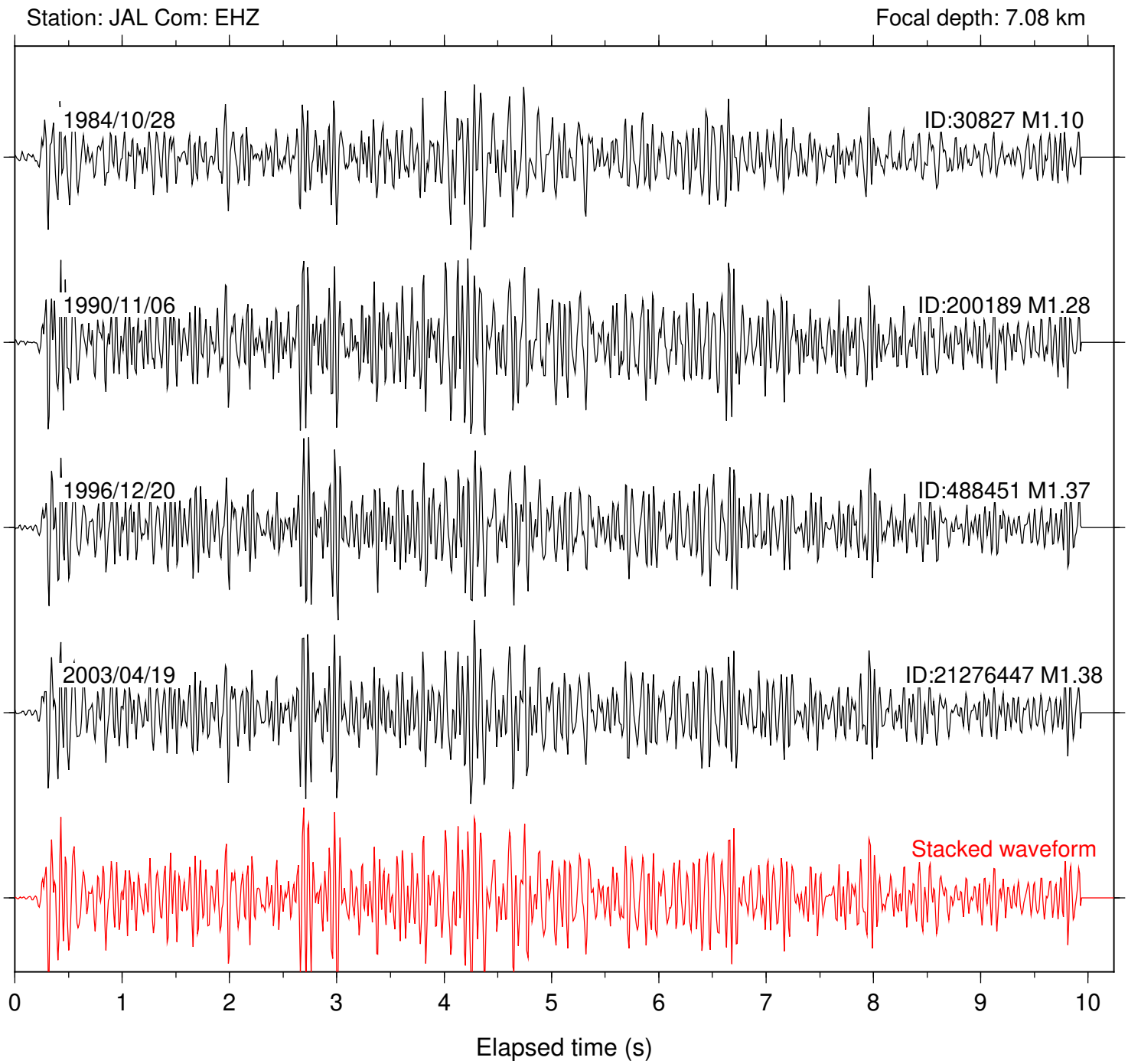
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.08 km
1984/10/28
ID:30827 M1.10
1990/11/06
ID:200189 M1.28
1996/12/20
ID:488451 M1.37
2003/04/19
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Stacked waveform
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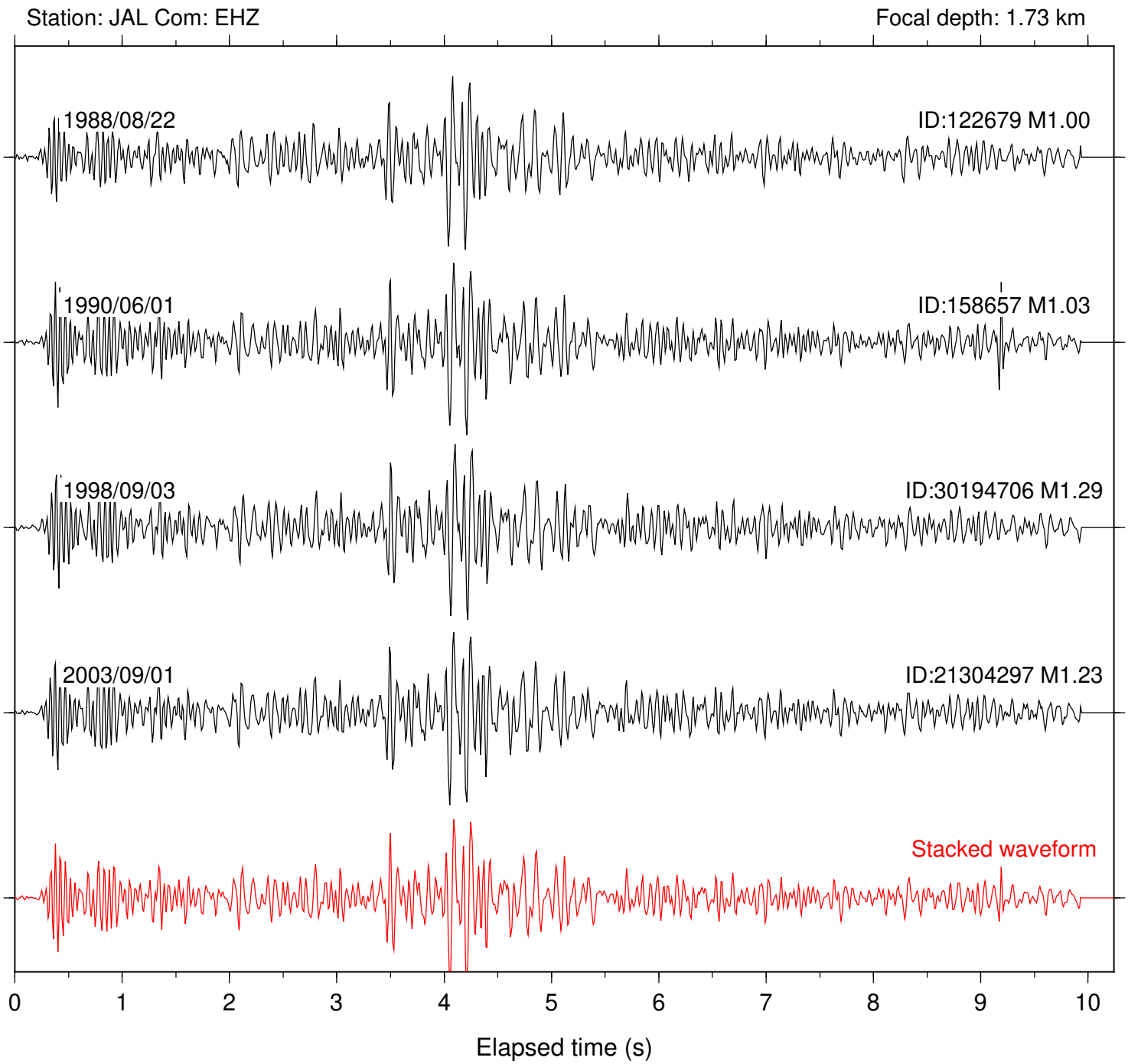
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.73 km
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ID:122679 M1.00
1990/06/01
ID:158657 M1.03
1998/09/03
ID:30194706 M1.29
2003/09/01
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Stacked waveform
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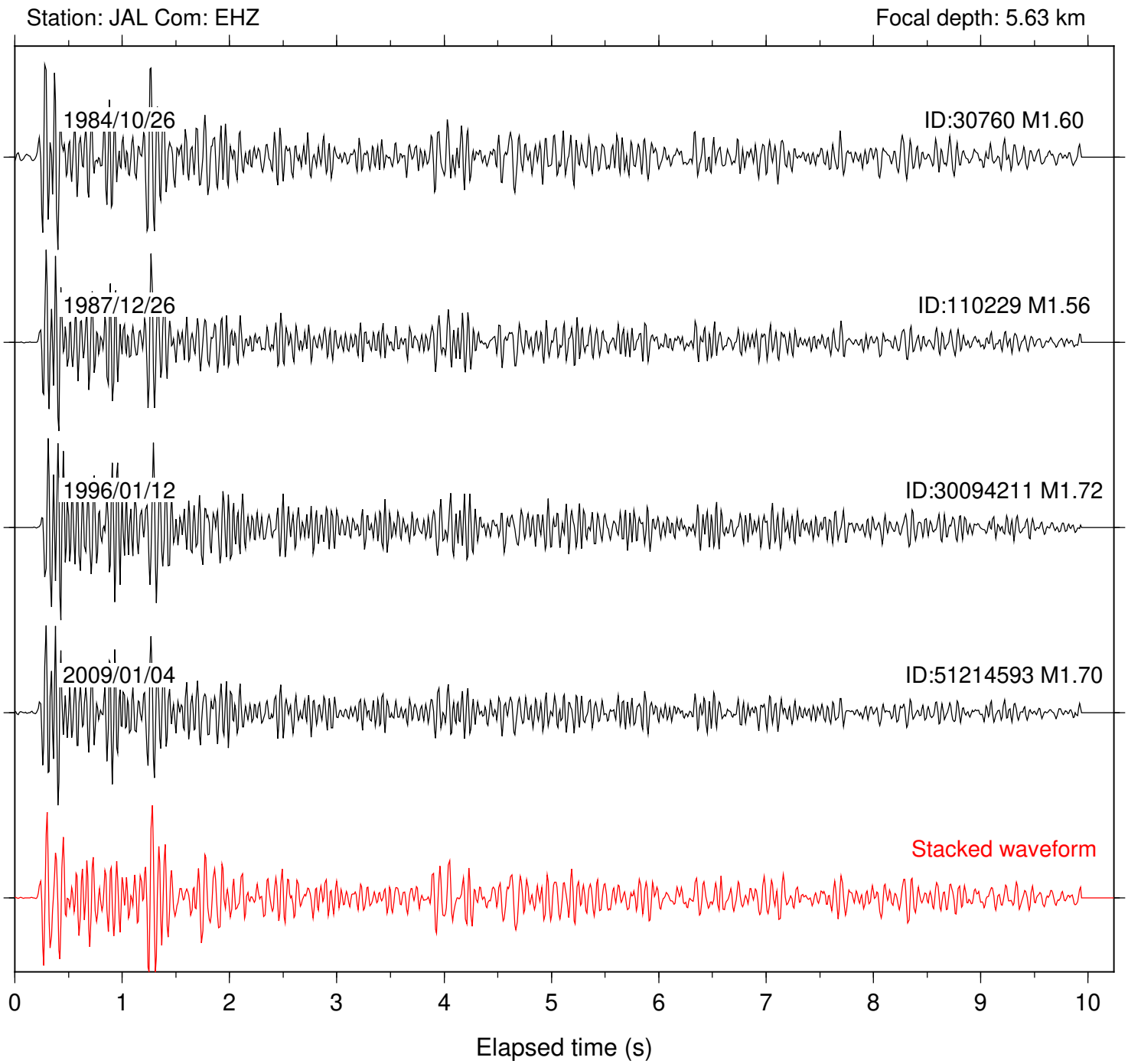
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.63 km
1984/10/26
ID:30760 M1.60
1987/12/26
ID:110229 M1.56
1996/01/12
ID:30094211 M1.72
2009/01/04
ID:51214593 M1.70
Stacked waveform
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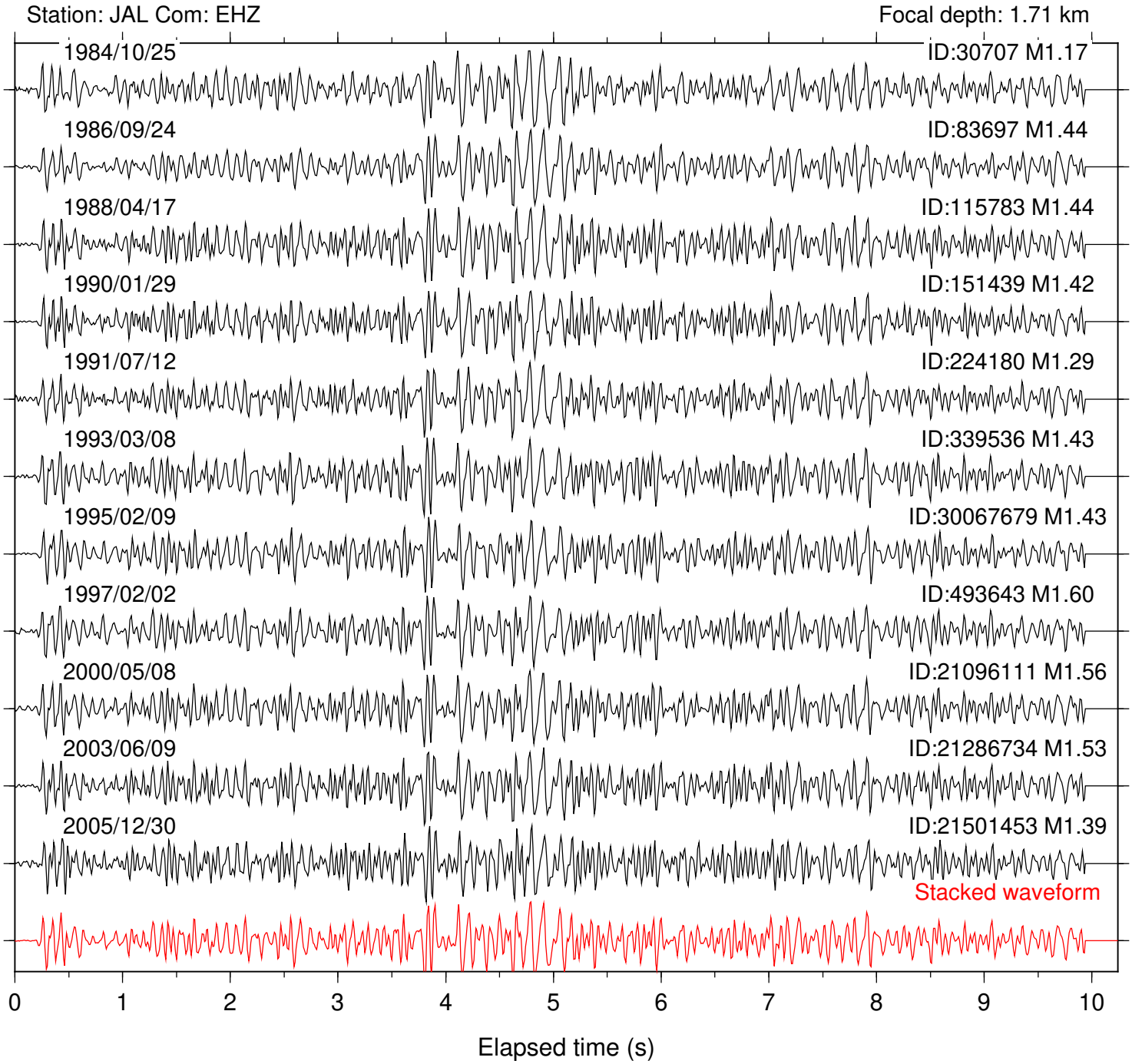
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.71 km
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ID:83697 M1.44
1988/04/17
ID:115783 M1.44
1990/01/29
ID:151439 M1.42
1991/07/12
ID:224180 M1.29
1993/03/08
ID:339536 M1.43
1995/02/09
ID:30067679 M1.43
1997/02/02
ID:493643 M1.60
2000/05/08
ID:21096111 M1.56
2003/06/09
ID:21286734 M1.53
2005/12/30
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Stacked waveform
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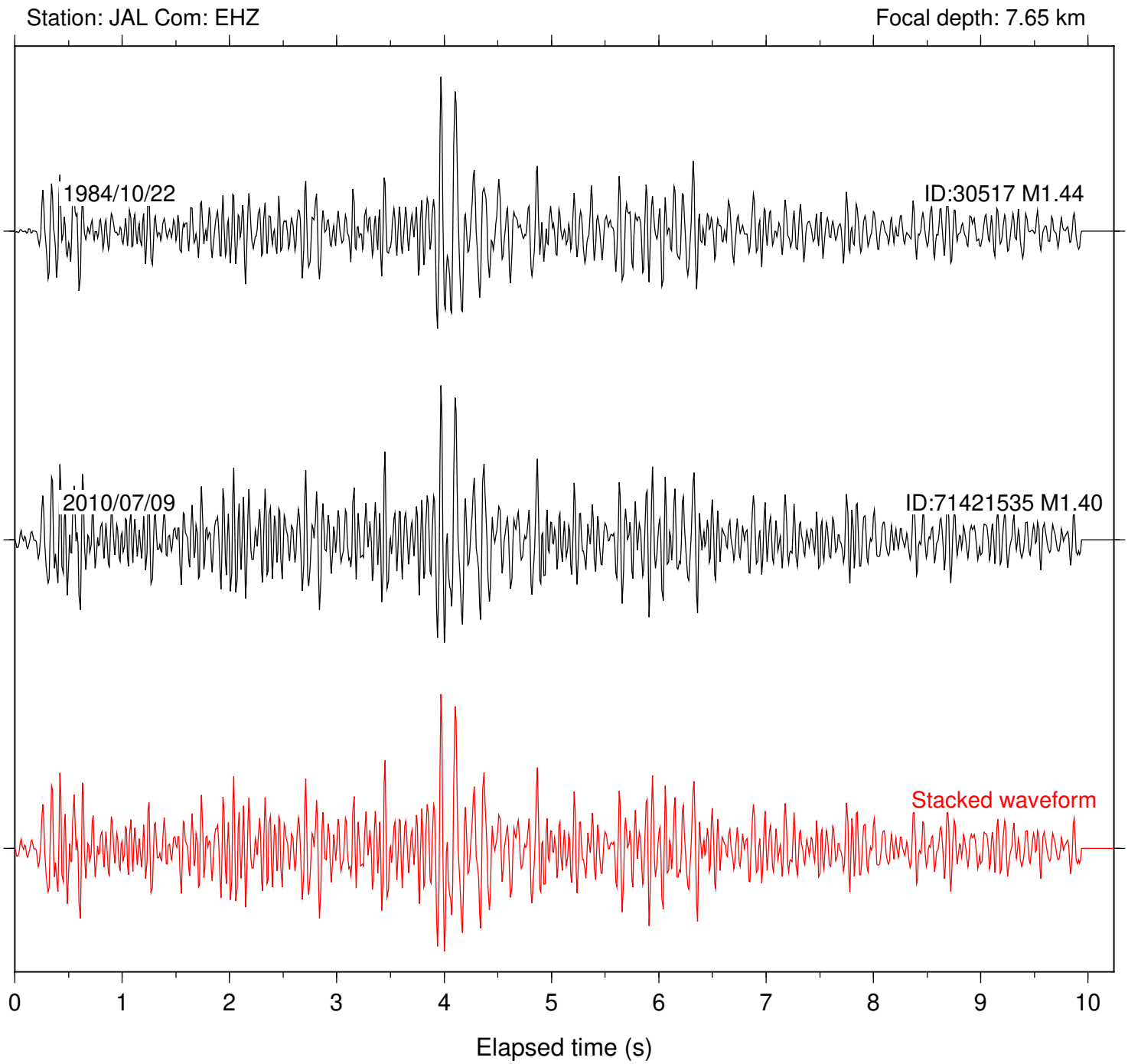
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.65 km
1984/10/22
ID:30517 M1.44
2010/07/09
ID:71421535 M1.40
Stacked waveform
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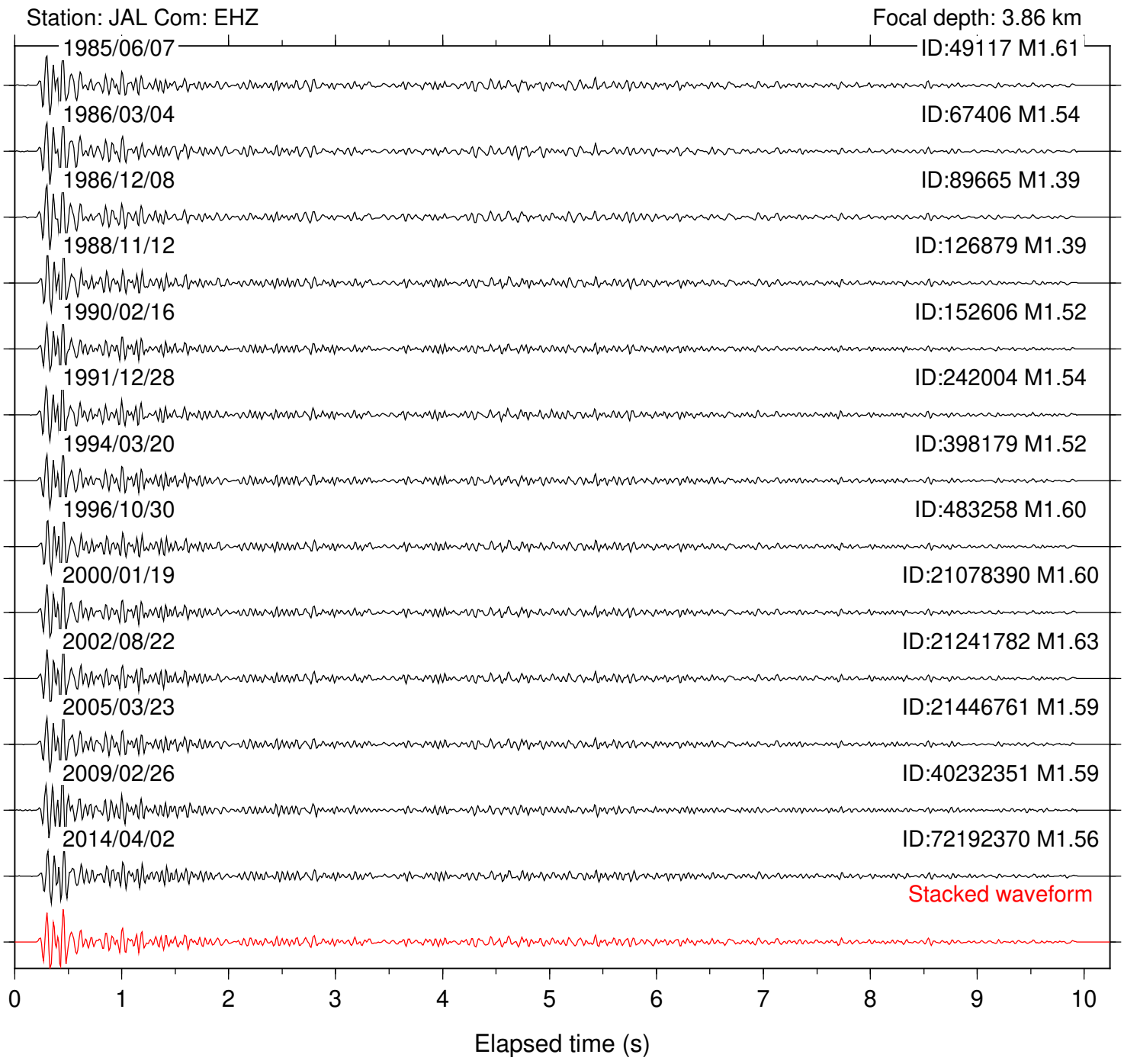
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.86 km
1985/06/07
ID:49117 M1.61
1986/03/04
ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
1996/10/30
ID:483258 M1.60
2000/01/19
ID:21078390 M1.60
2002/08/22
ID:21241782 M1.63
2005/03/23
ID:21446761 M1.59
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
Stacked waveform
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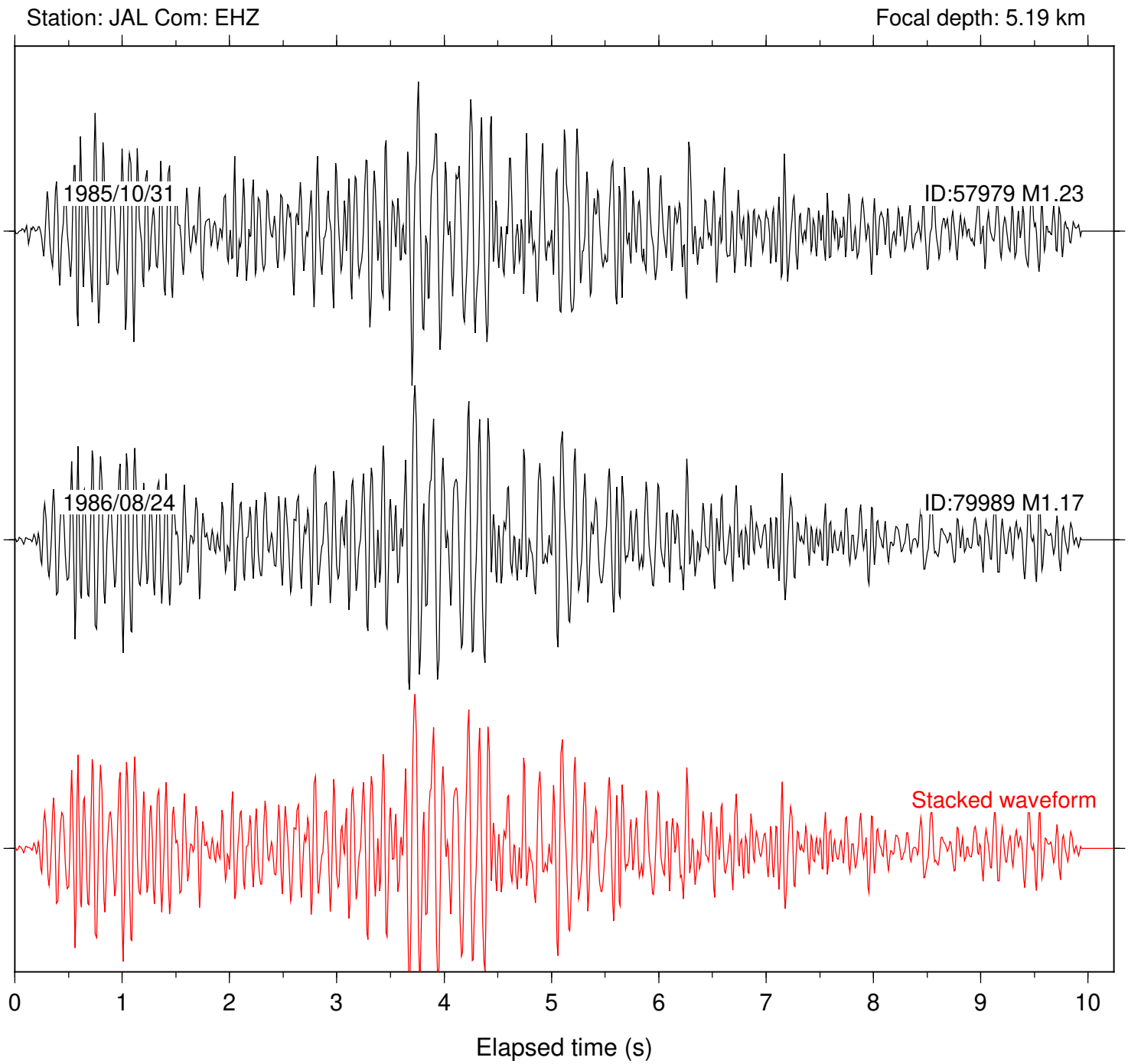
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.19 km
1985/10/31
ID:57979 M1.23
1986/08/24
ID:79989 M1.17
Stacked waveform
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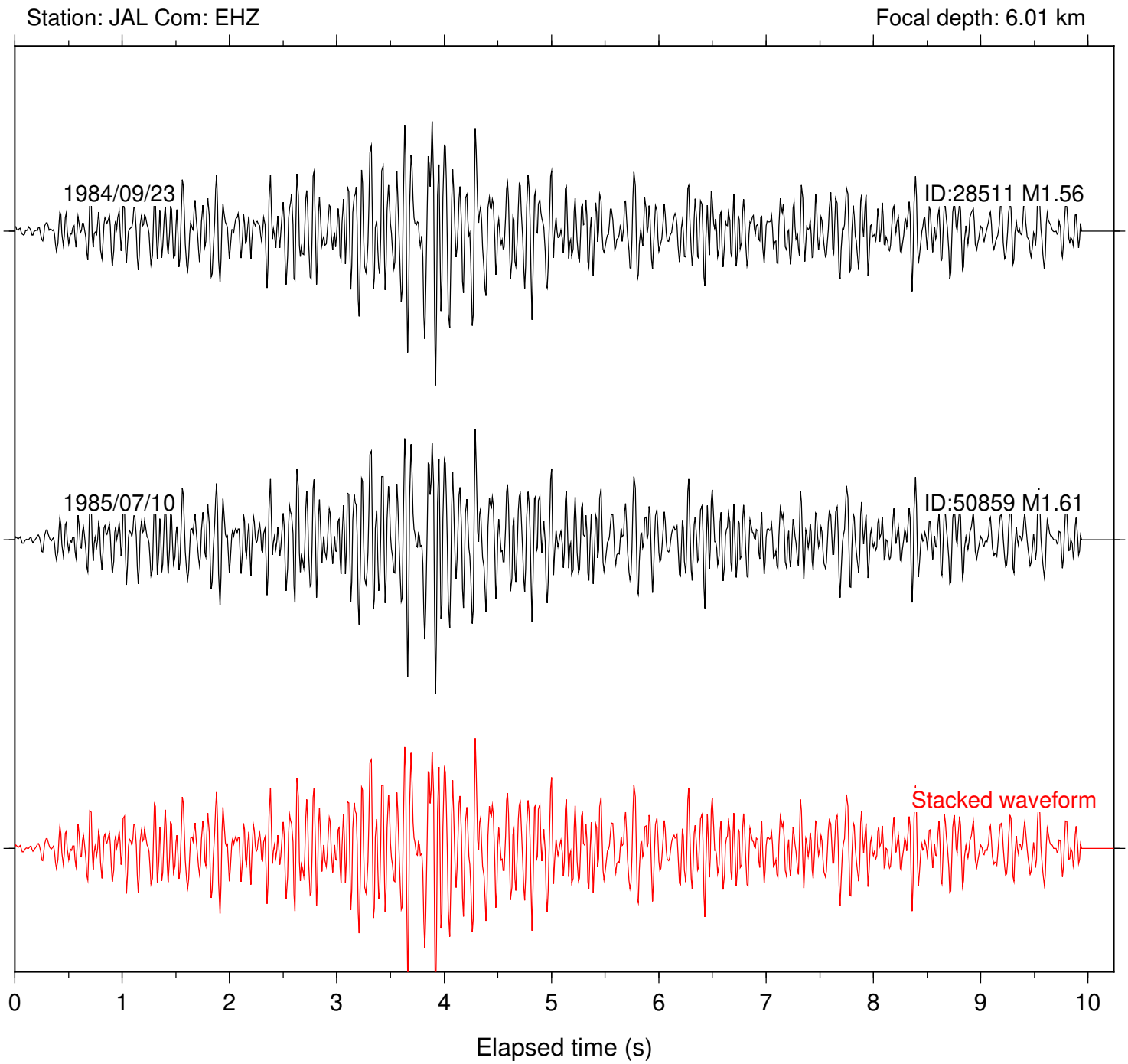
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.01 km
1984/09/23
ID:28511 M1.56
1985/07/10
ID:50859 M1.61
Stacked waveform
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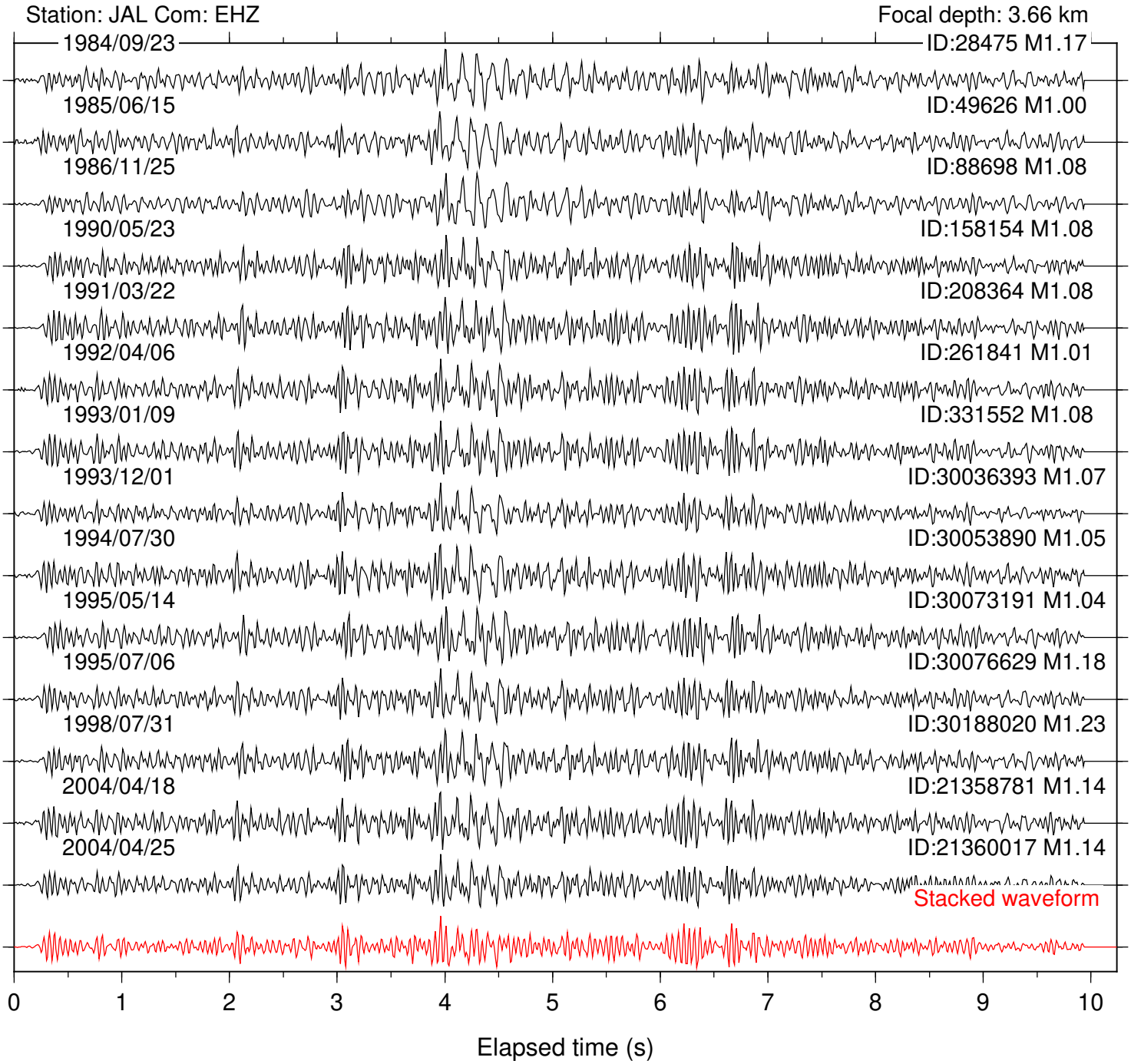
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.66 km
1984/09/23
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1985/06/15
ID:49626 M1.00
1986/11/25
ID:88698 M1.08
1990/05/23
ID:158154 M1.08
1991/03/22
ID:208364 M1.08
1992/04/06
ID:261841 M1.01
1993/01/09
ID:331552 M1.08
1993/12/01
ID:30036393 M1.07
1994/07/30
ID:30053890 M1.05
1995/05/14
ID:30073191 M1.04
1995/07/06
ID:30076629 M1.18
1998/07/31
ID:30188020 M1.23
2004/04/18
ID:21358781 M1.14
2004/04/25
ID:21360017 M1.14
Stacked waveform
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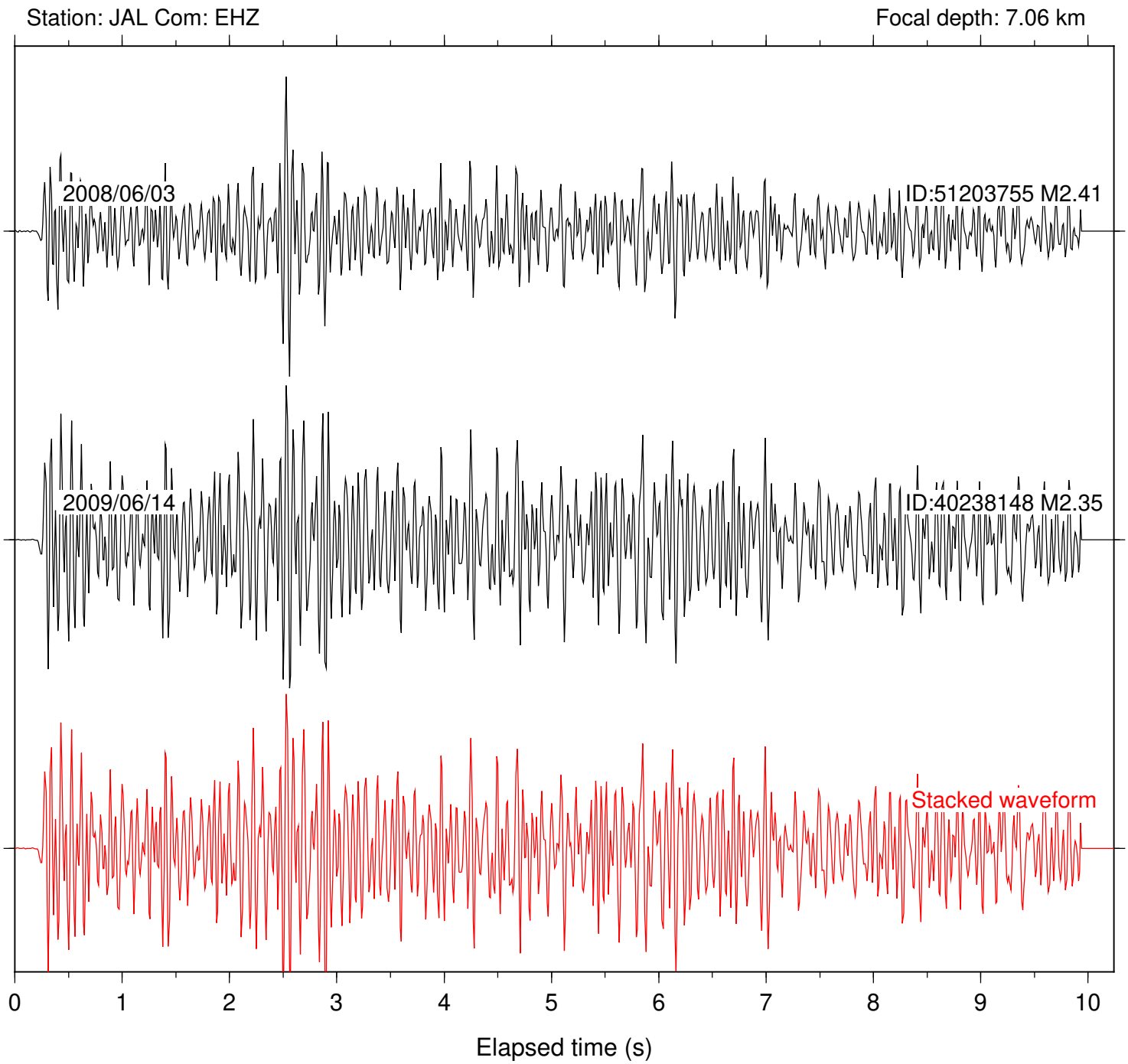
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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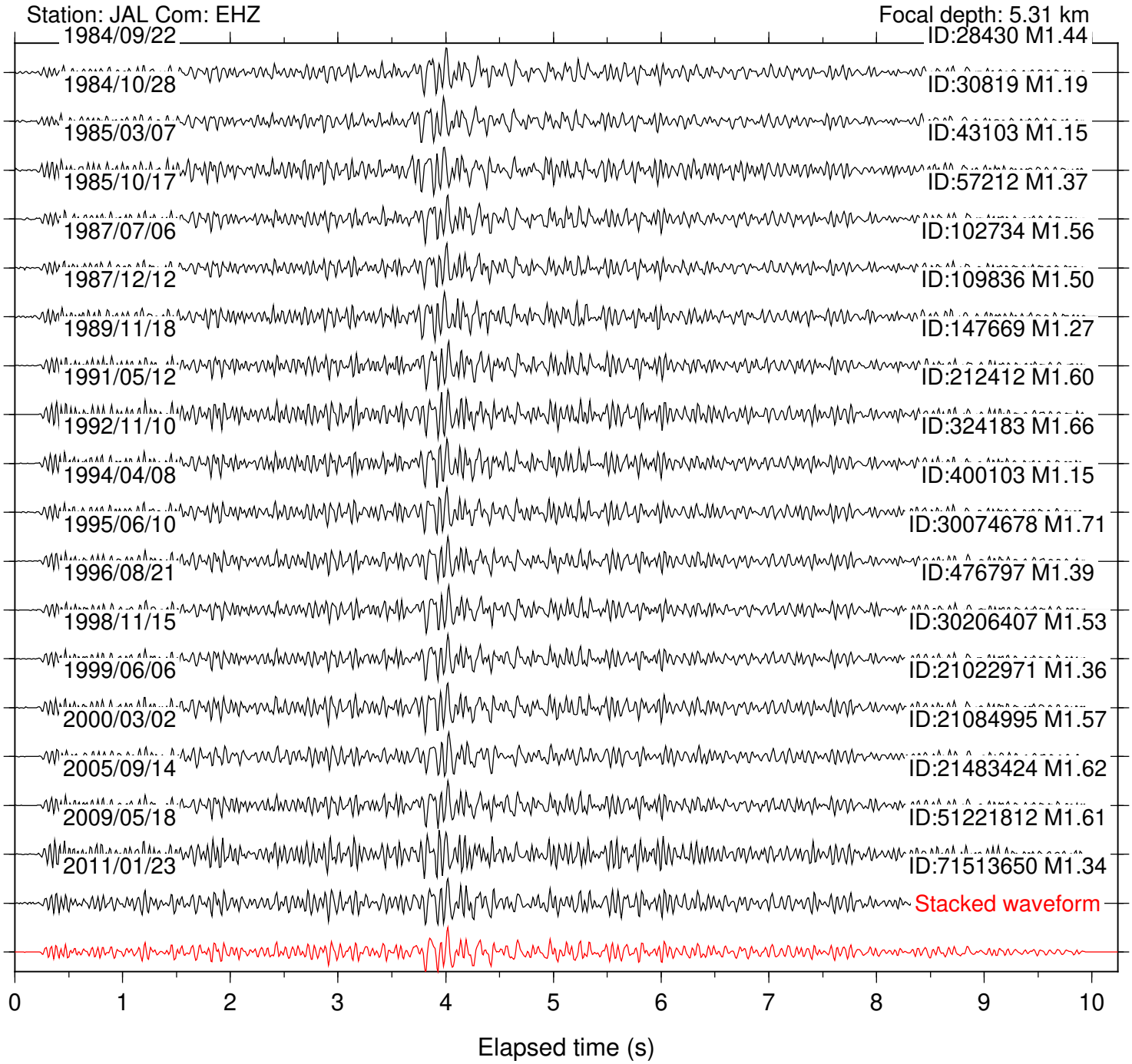
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.31 km
1984/09/22
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1984/10/28
ID:30819 M1.19
1985/03/07
ID:43103 M1.15
1985/10/17
ID:57212 M1.37
1987/07/06
ID:102734 M1.56
1987/12/12
ID:109836 M1.50
1989/11/18
ID:147669 M1.27
1991/05/12
ID:212412 M1.60
1992/11/10
ID:324183 M1.66
1994/04/08
ID:400103 M1.15
1995/06/10
ID:30074678 M1.71
1996/08/21
ID:476797 M1.39
1998/11/15
ID:30206407 M1.53
1999/06/06
ID:21022971 M1.36
2000/03/02
ID:21084995 M1.57
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
2011/01/23
ID:71513650 M1.34
Stacked waveform
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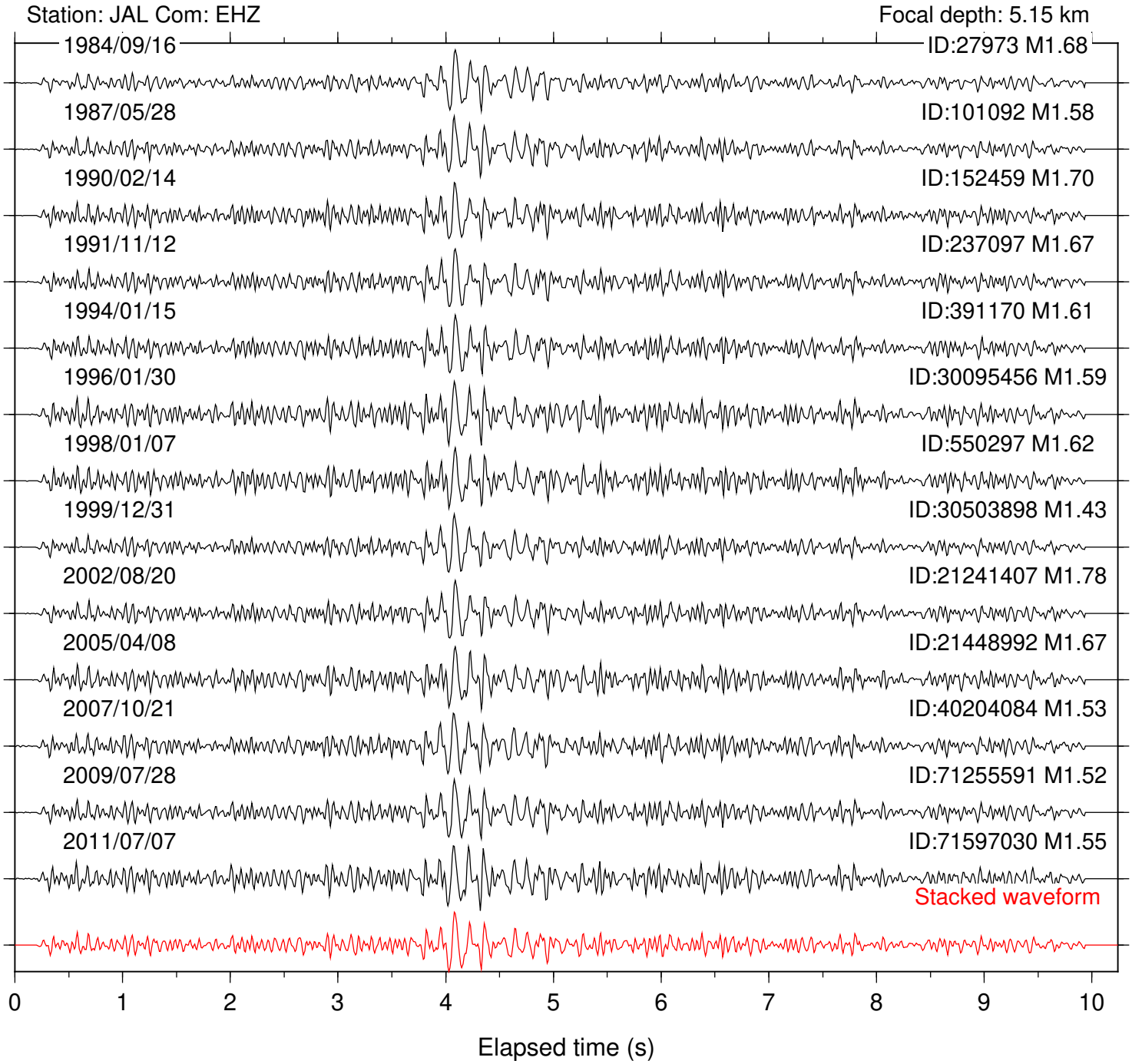
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.15 km
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1987/05/28
ID:101092 M1.58
1990/02/14
ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
1998/01/07
ID:550297 M1.62
1999/12/31
ID:30503898 M1.43
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2007/10/21
ID:40204084 M1.53
2009/07/28
ID:71255591 M1.52
2011/07/07
ID:71597030 M1.55
Stacked waveform
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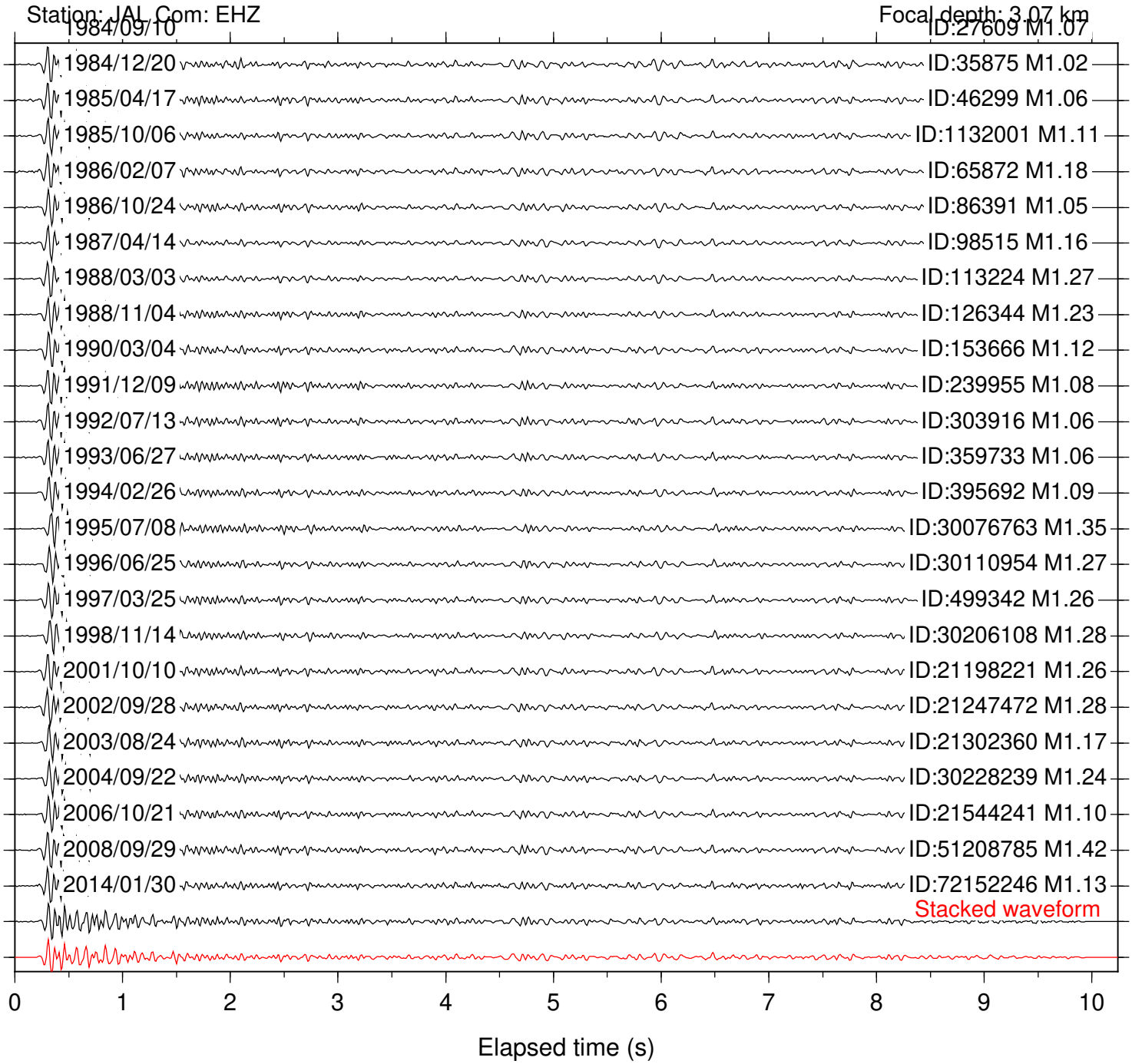
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.07 km
1984/09/10
ID:27609 M1.07
1984/12/20
ID:35875 M1.02
1985/04/17
ID:46299 M1.06
1985/10/06
ID:1132001 M1.11
1986/02/07
ID:65872 M1.18
1986/10/24
ID:86391 M1.05
1987/04/14
ID:98515 M1.16
1988/03/03
ID:113224 M1.27
1988/11/04
ID:126344 M1.23
1990/03/04
ID:153666 M1.12
1991/12/09
ID:239955 M1.08
1992/07/13
ID:303916 M1.06
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ID:359733 M1.06
1994/02/26
ID:395692 M1.09
1995/07/08
ID:30076763 M1.35
1996/06/25
ID:30110954 M1.27
1997/03/25
ID:499342 M1.26
1998/11/14
ID:30206108 M1.28
2001/10/10
ID:21198221 M1.26
2002/09/28
ID:21247472 M1.28
2003/08/24
ID:21302360 M1.17
2004/09/22
ID:30228239 M1.24
2006/10/21
ID:21544241 M1.10
2008/09/29
ID:51208785 M1.42
2014/01/30
ID:72152246 M1.13
Stacked waveform
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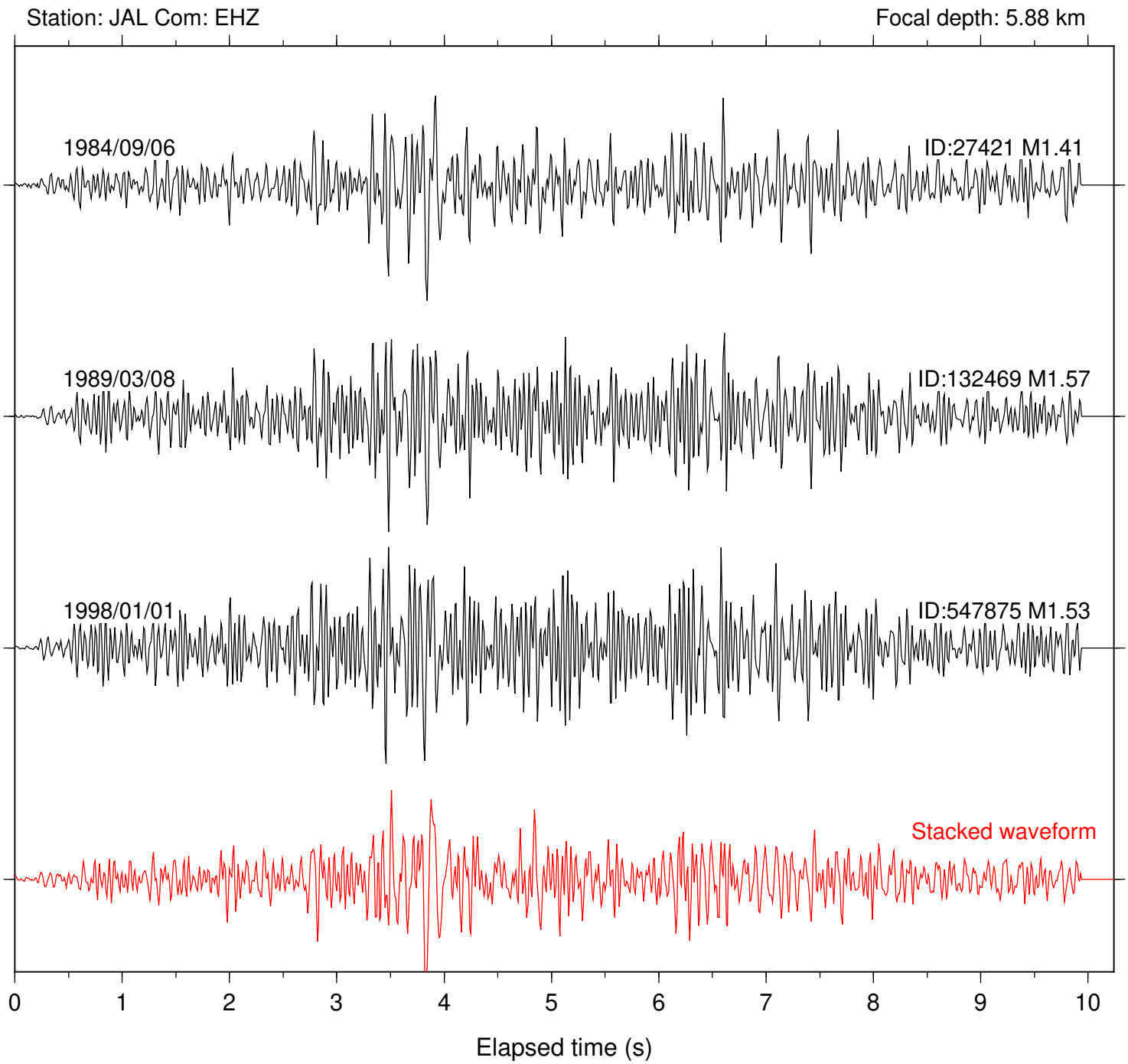
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.88 km
1984/09/06
ID:27421 M1.41
1989/03/08
ID:132469 M1.57
1998/01/01
ID:547875 M1.53
Stacked waveform
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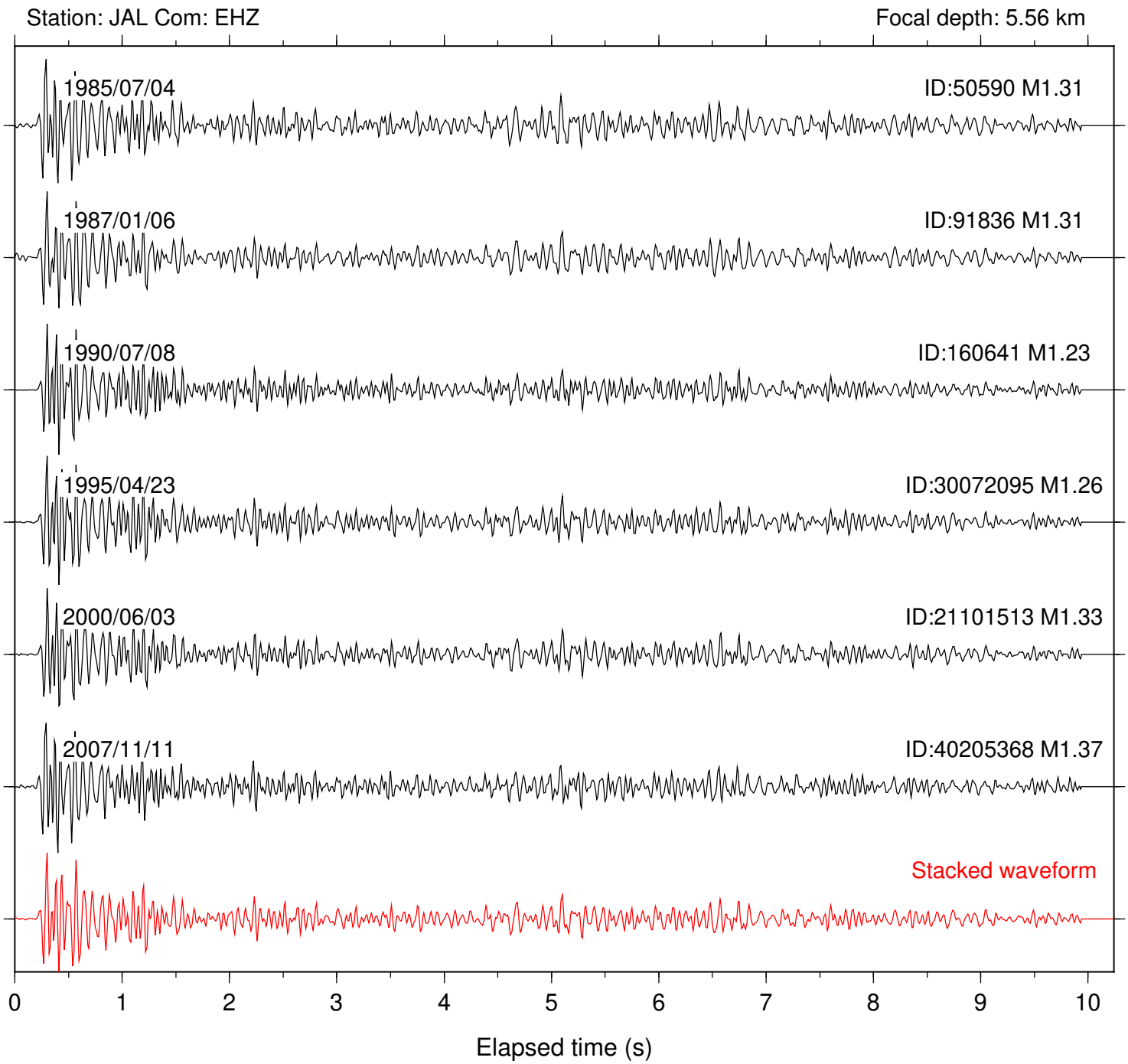
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.56 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
1990/07/08
ID:160641 M1.23
1995/04/23
ID:30072095 M1.26
2000/06/03
ID:21101513 M1.33
2007/11/11
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Stacked waveform
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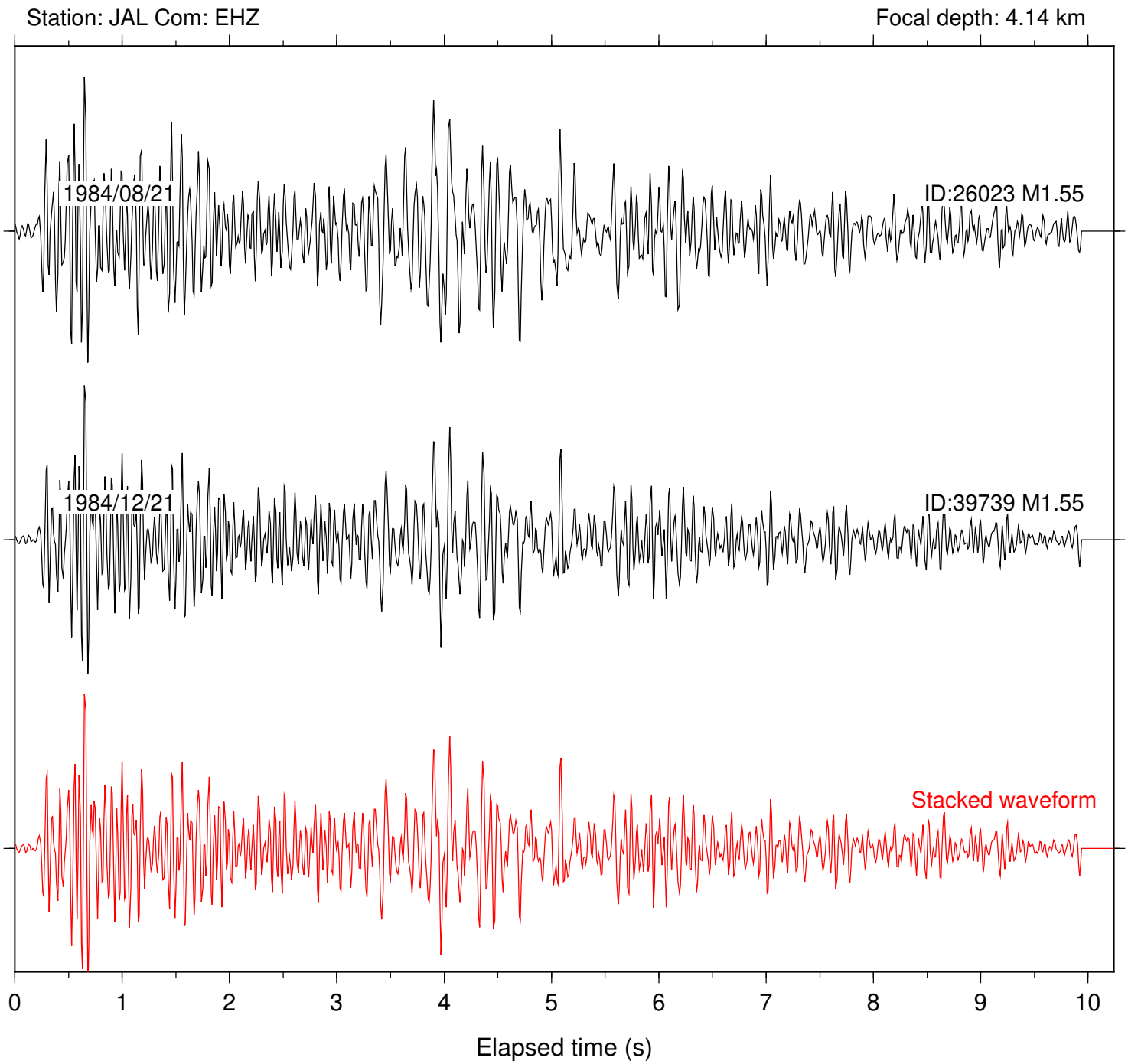
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.14 km
1984/08/21
ID:26023 M1.55
1984/12/21
ID:39739 M1.55
Stacked waveform
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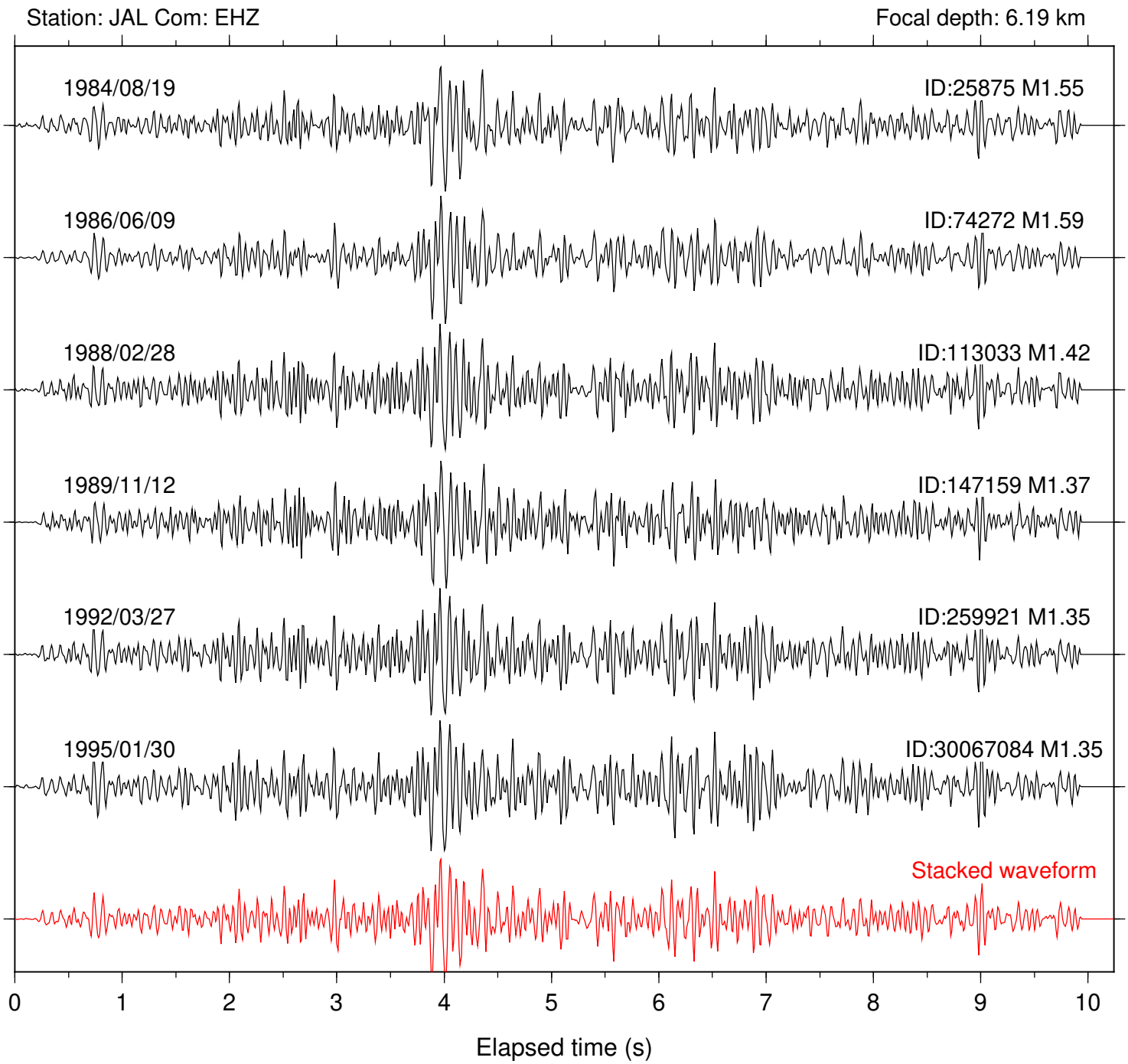
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.19 km
1984/08/19
ID:25875 M1.55
1986/06/09
ID:74272 M1.59
1988/02/28
ID:113033 M1.42
1989/11/12
ID:147159 M1.37
1992/03/27
ID:259921 M1.35
1995/01/30
ID:30067084 M1.35
Stacked waveform
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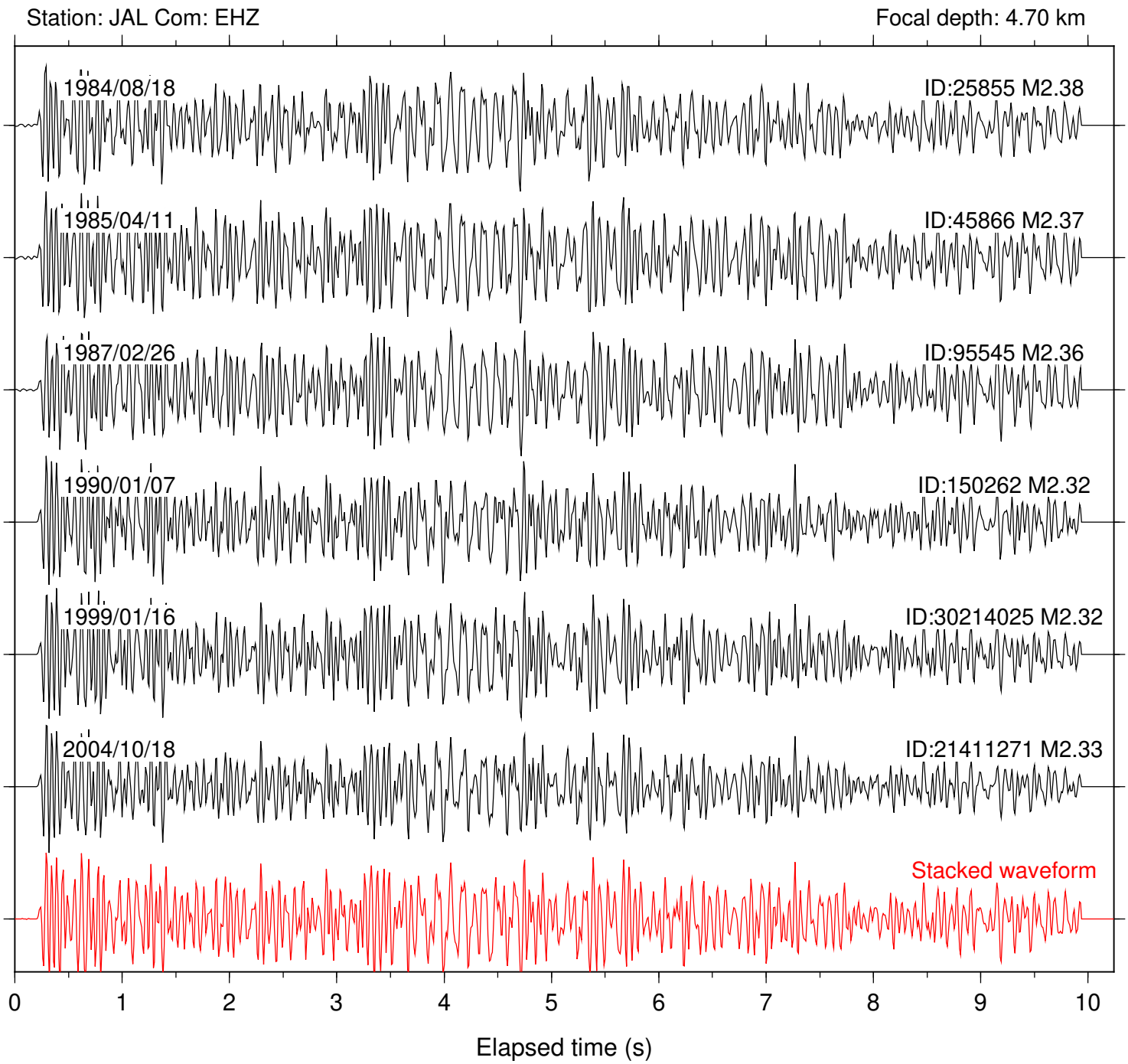
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.70 km
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1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
Stacked waveform
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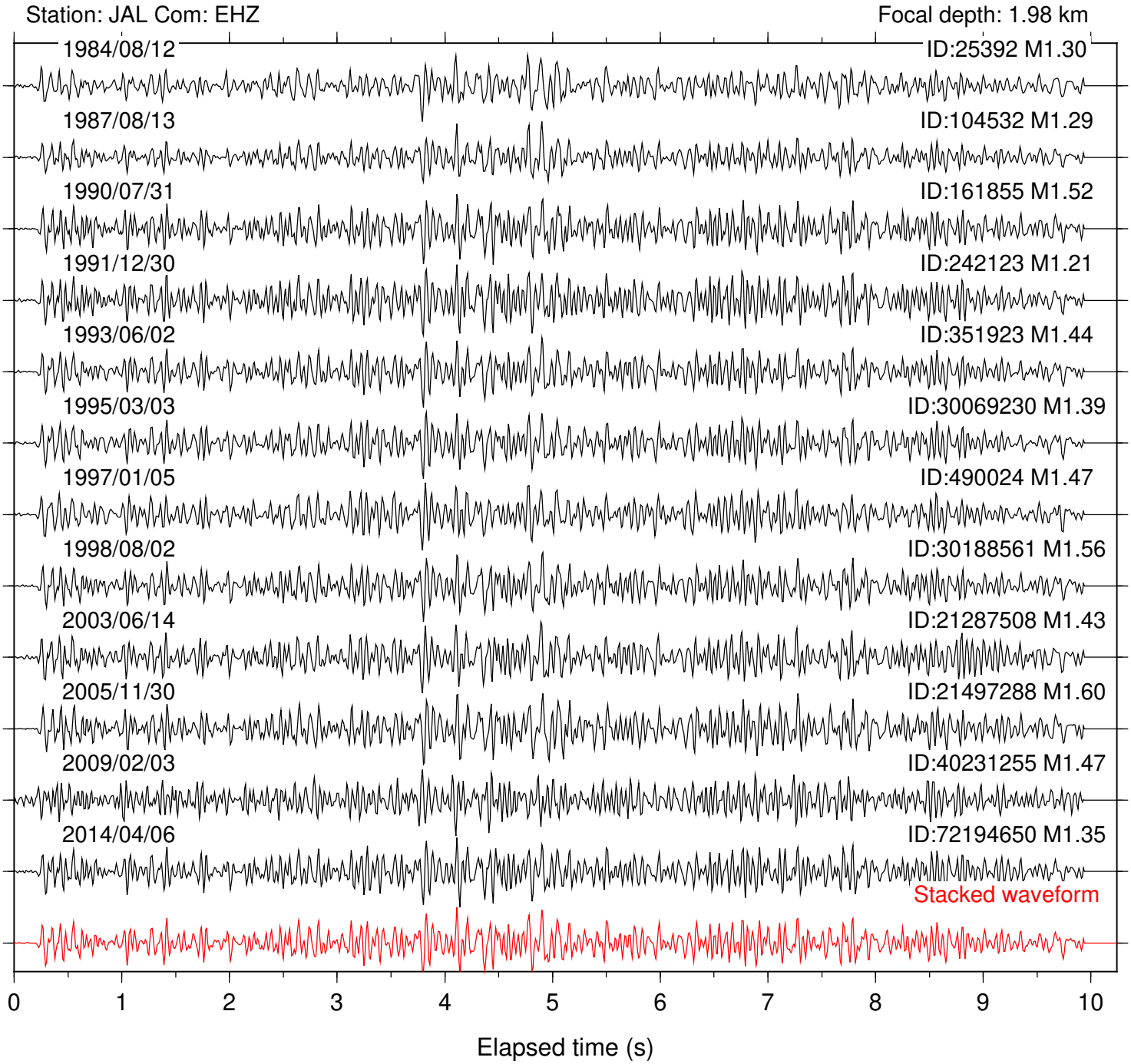
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.98 km
1984/08/12
ID:25392 M1.30
1987/08/13
ID:104532 M1.29
1990/07/31
ID:161855 M1.52
1991/12/30
ID:242123 M1.21
1993/06/02
ID:351923 M1.44
1995/03/03
ID:30069230 M1.39
1997/01/05
ID:490024 M1.47
1998/08/02
ID:30188561 M1.56
2003/06/14
ID:21287508 M1.43
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
2014/04/06
ID:72194650 M1.35
Stacked waveform
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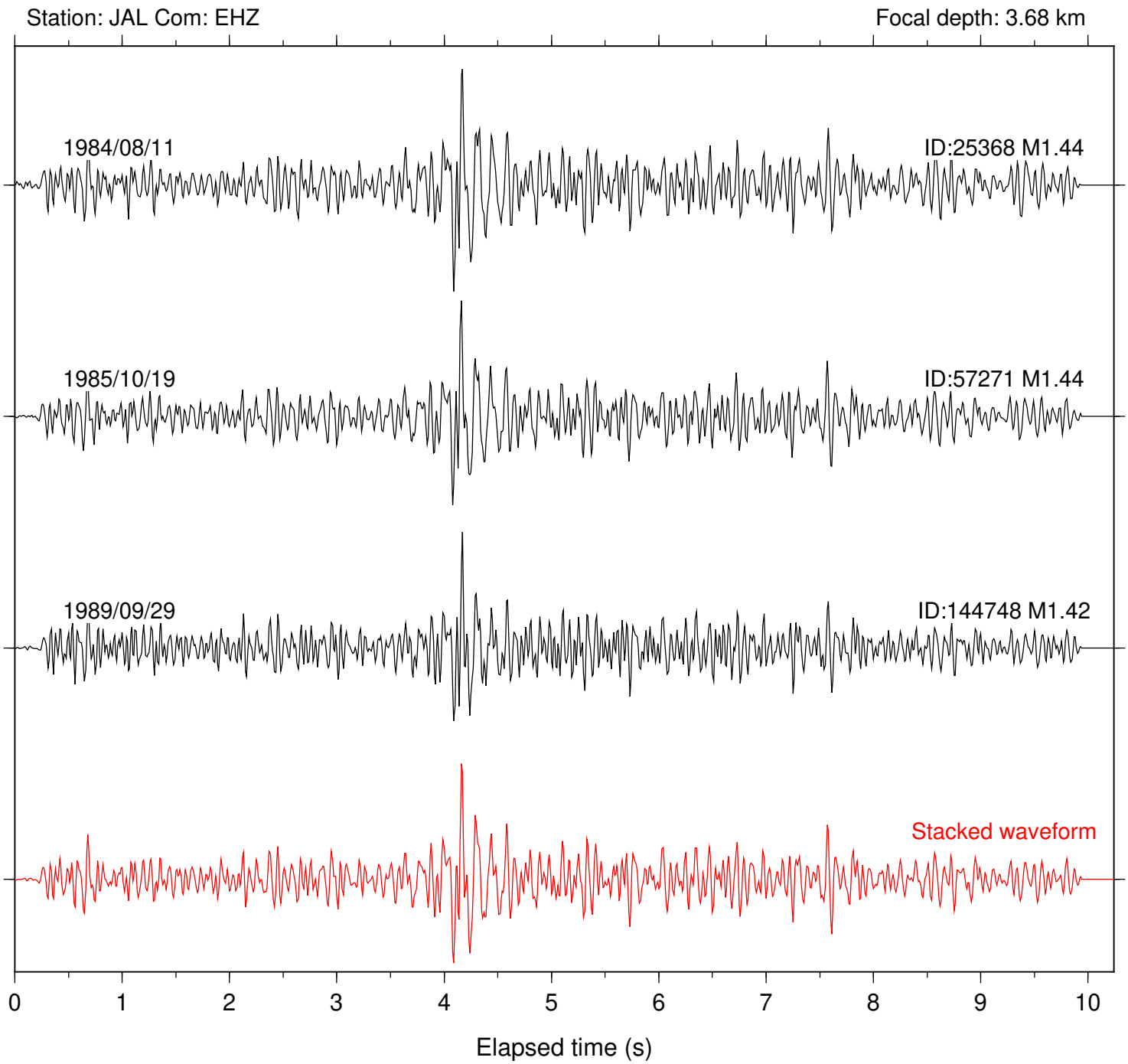
Elapsed time (s)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Focal depth: 3.68 km
1984/08/11
ID:25368 M1.44
1985/10/19
ID:57271 M1.44
1989/09/29
ID:144748 M1.42
Stacked waveform
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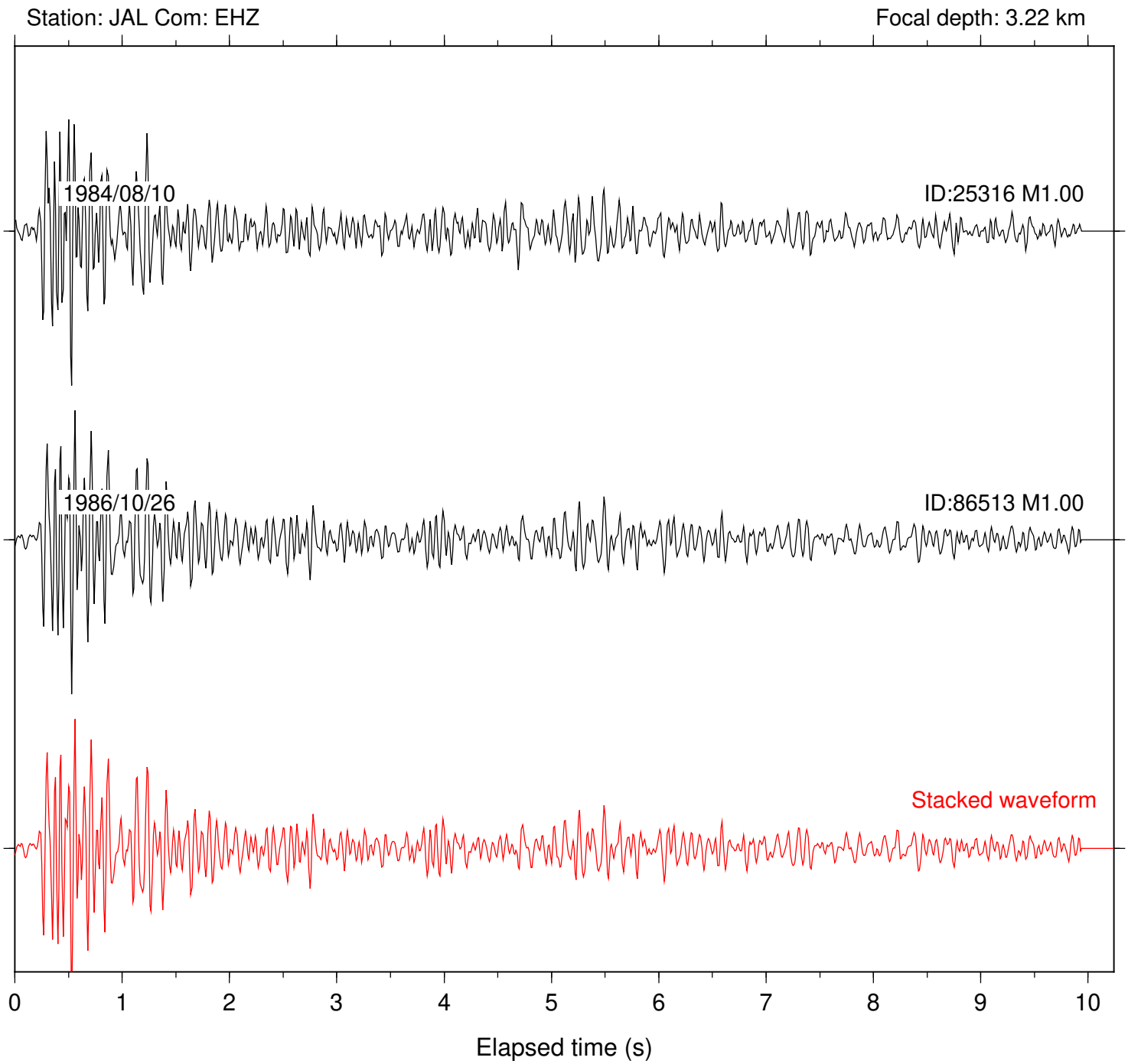
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.22 km
1984/08/10
ID:25316 M1.00
1986/10/26
ID:86513 M1.00
Stacked waveform
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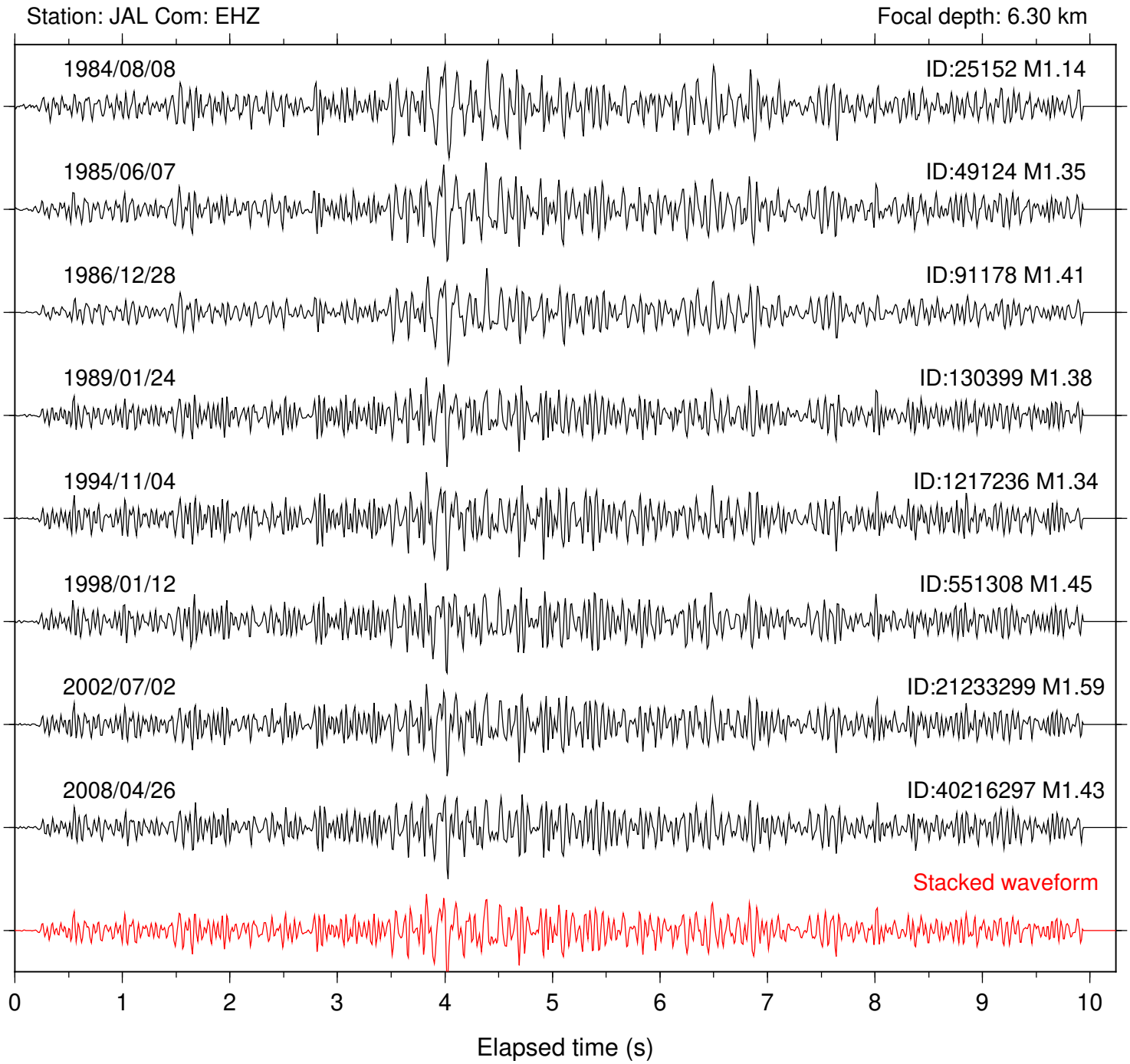
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.30 km
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ID:25152 M1.14
1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1994/11/04
ID:1217236 M1.34
1998/01/12
ID:551308 M1.45
2002/07/02
ID:21233299 M1.59
2008/04/26
ID:40216297 M1.43
Stacked waveform
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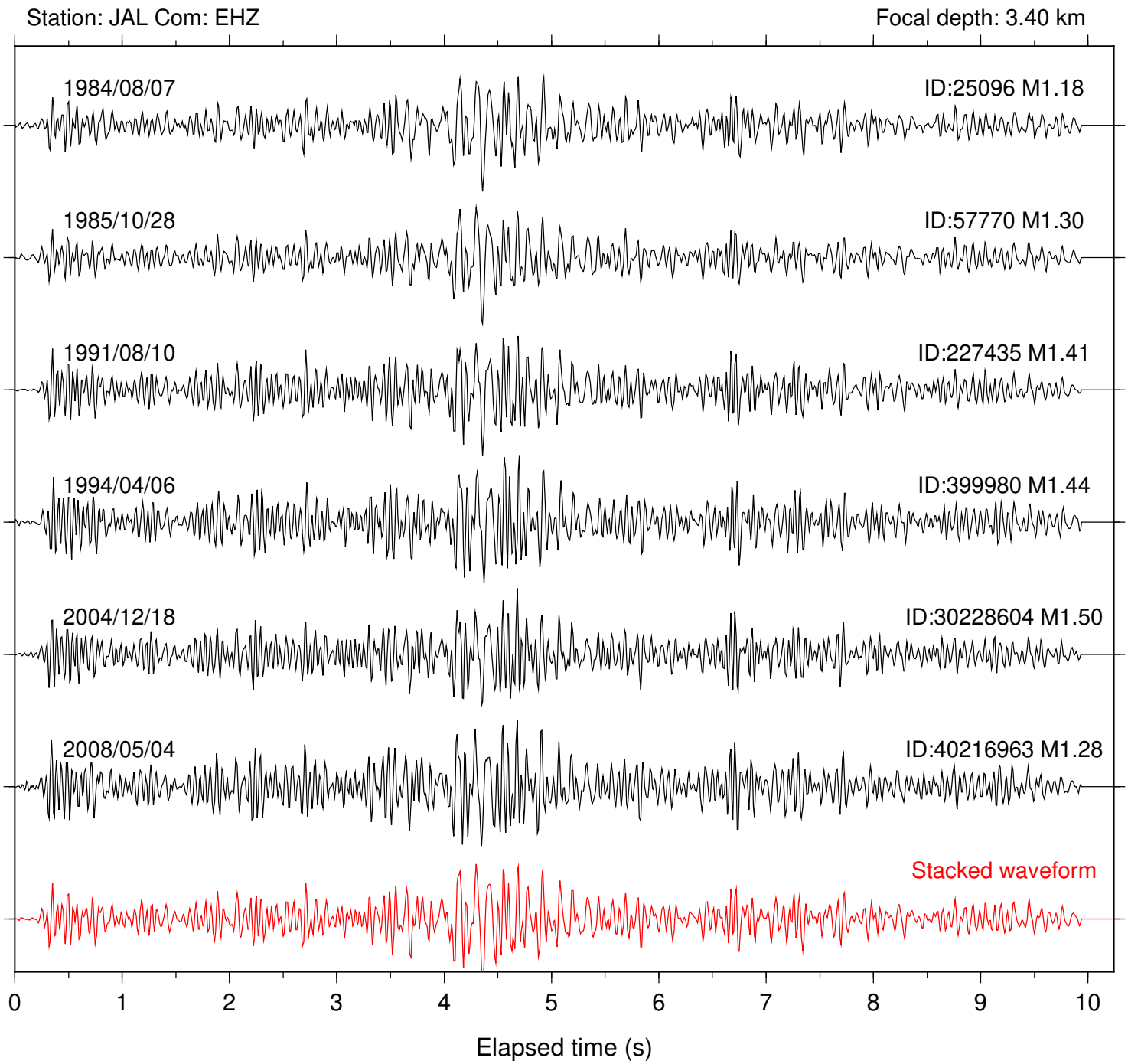
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.40 km
1984/08/07
ID:25096 M1.18
1985/10/28
ID:57770 M1.30
1991/08/10
ID:227435 M1.41
1994/04/06
ID:399980 M1.44
2004/12/18
ID:30228604 M1.50
2008/05/04
ID:40216963 M1.28
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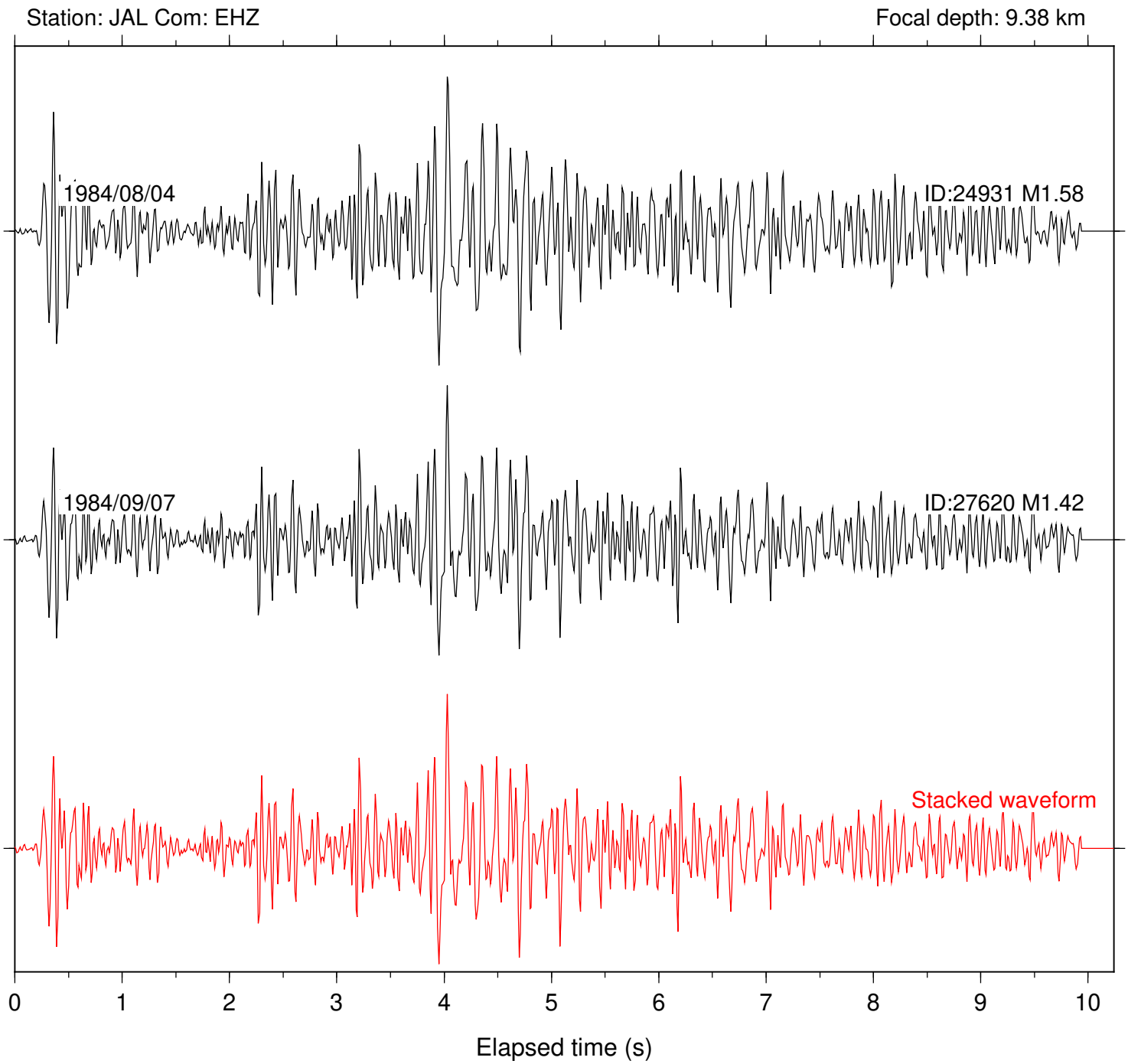
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.38 km
1984/08/04
ID:24931 M1.58
1984/09/07
ID:27620 M1.42
Stacked waveform
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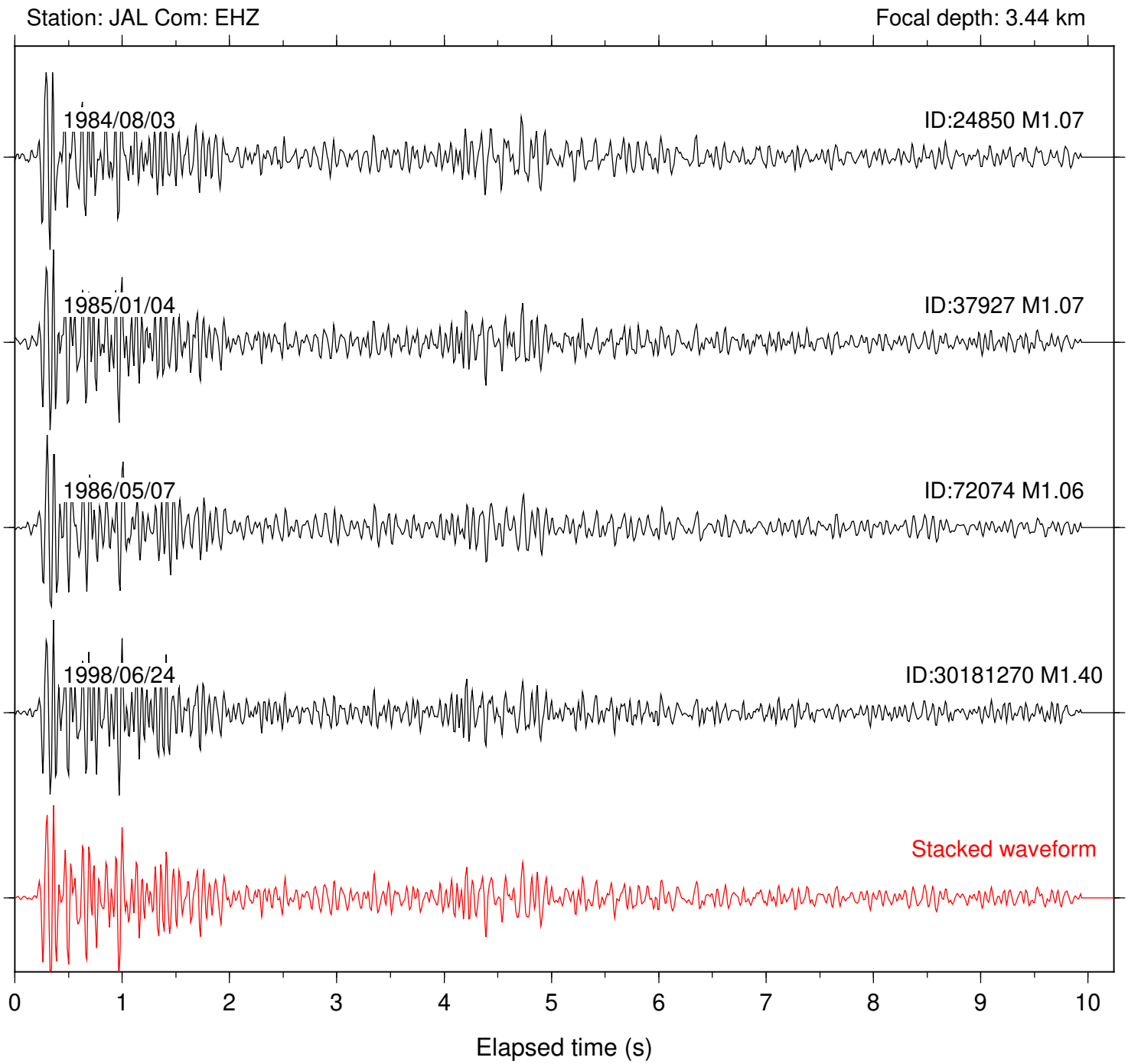
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.44 km
1984/08/03
ID:24850 M1.07
1985/01/04
ID:37927 M1.07
1986/05/07
ID:72074 M1.06
1998/06/24
ID:30181270 M1.40
Stacked waveform
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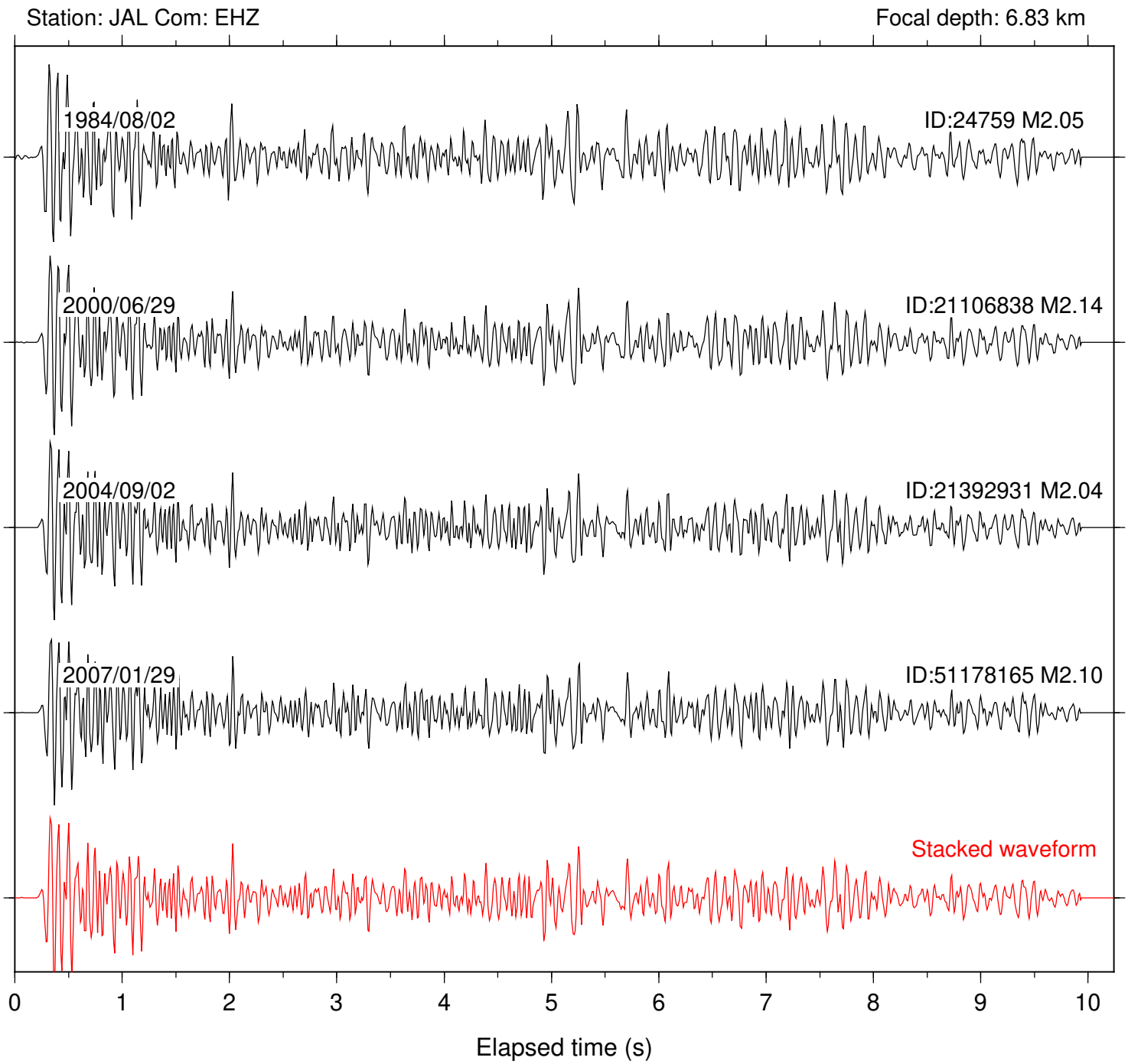
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.83 km
1984/08/02
ID:24759 M2.05
2000/06/29
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2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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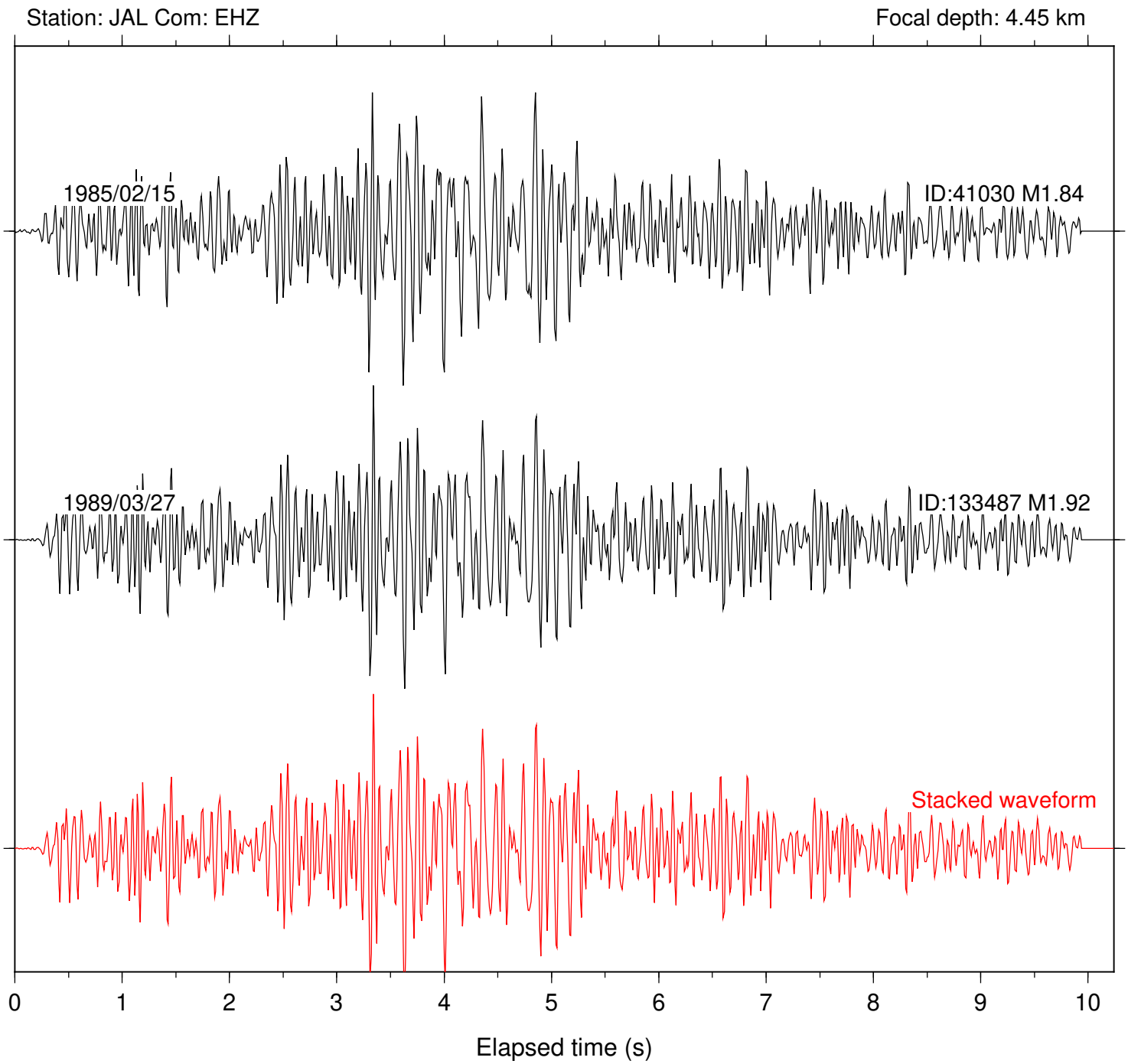
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.45 km
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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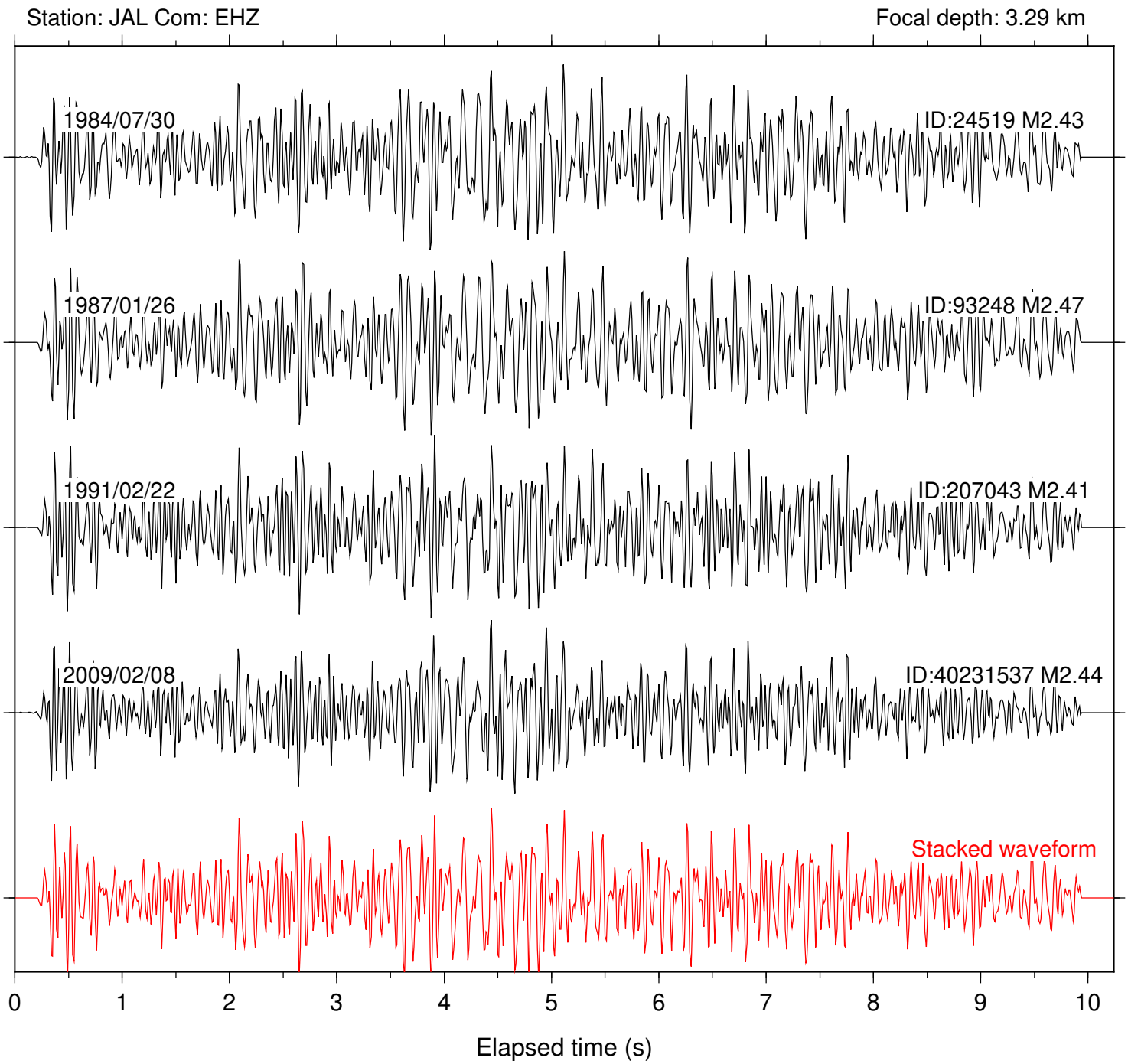
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.29 km
1984/07/30
ID:24519 M2.43
1987/01/26
ID:93248 M2.47
1991/02/22
ID:207043 M2.41
2009/02/08
ID:40231537 M2.44
Stacked waveform
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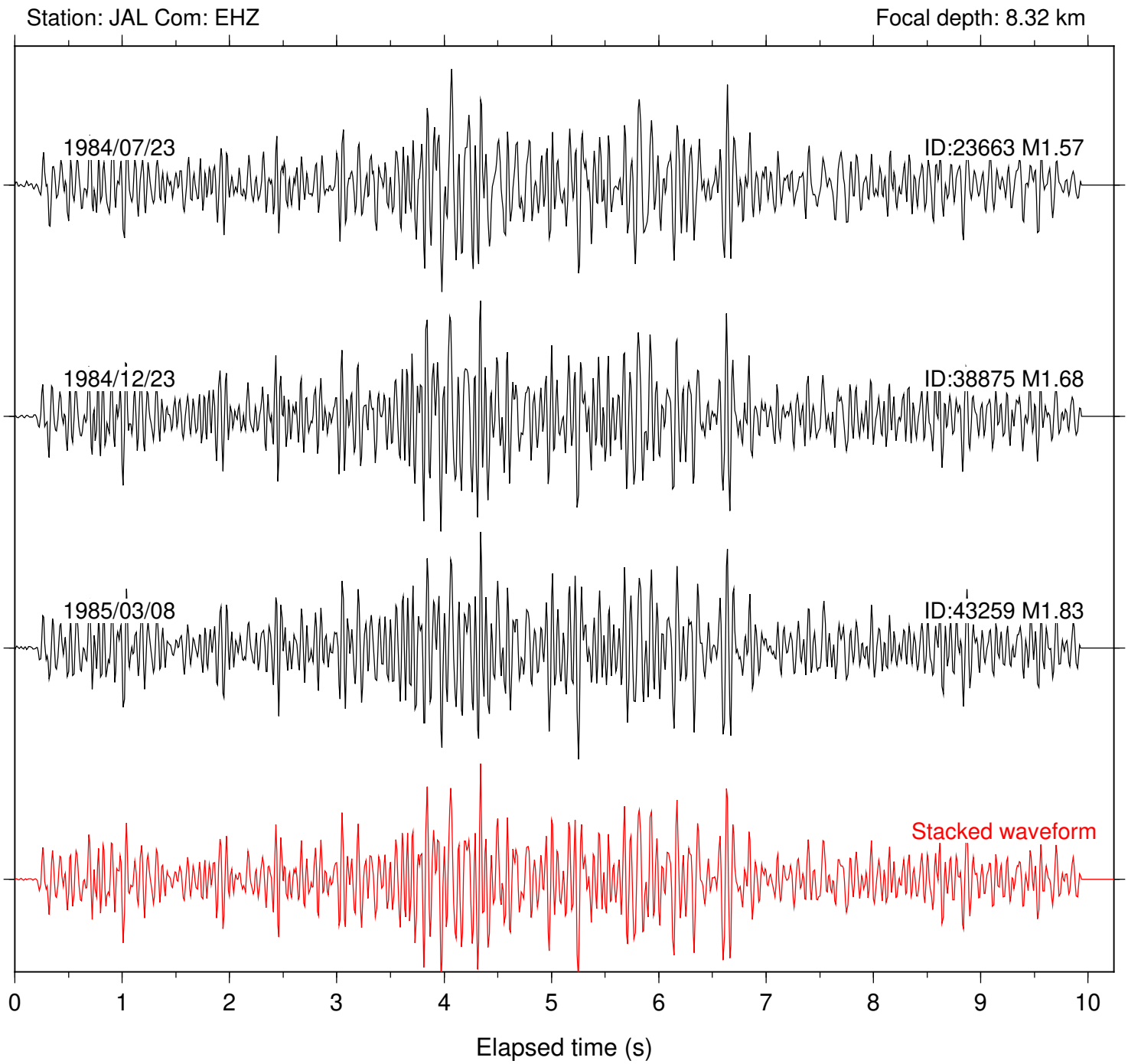
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.32 km
1984/07/23
ID:23663 M1.57
1984/12/23
ID:38875 M1.68
1985/03/08
ID:43259 M1.83
Stacked waveform
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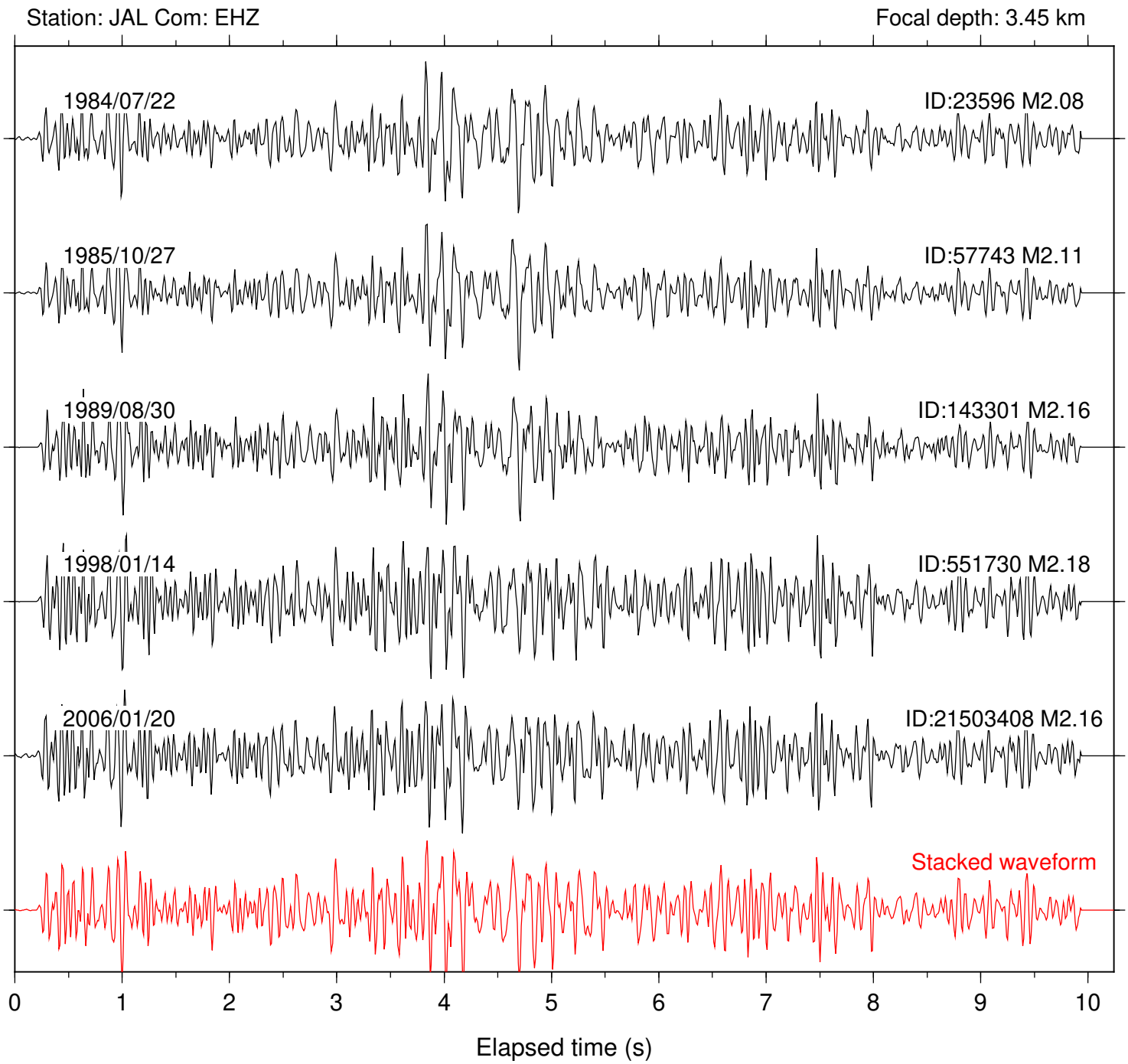
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.45 km
1984/07/22
ID:23596 M2.08
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
1998/01/14
ID:551730 M2.18
2006/01/20
ID:21503408 M2.16
Stacked waveform
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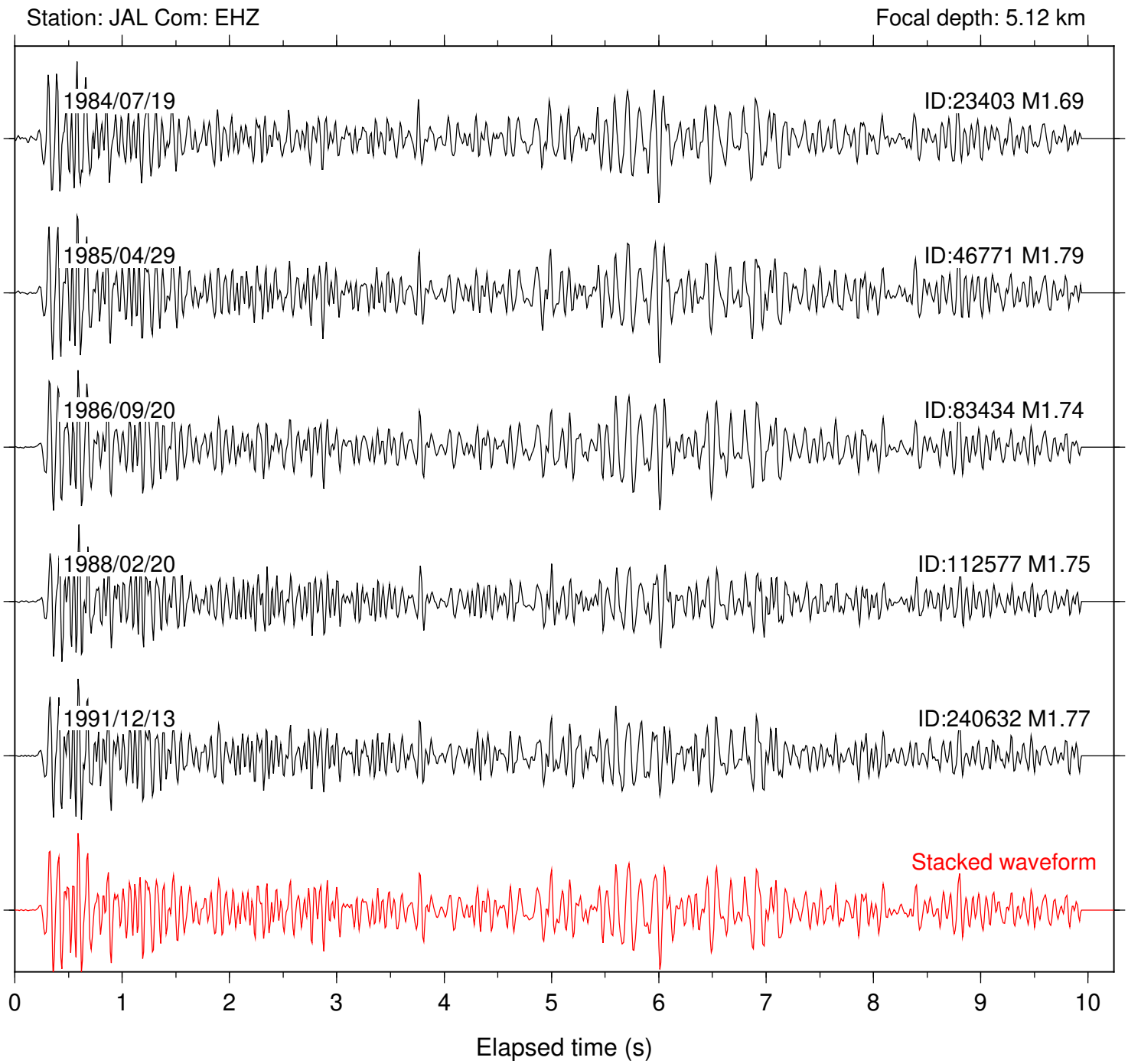
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.12 km
1984/07/19
ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
1991/12/13
ID:240632 M1.77
Stacked waveform
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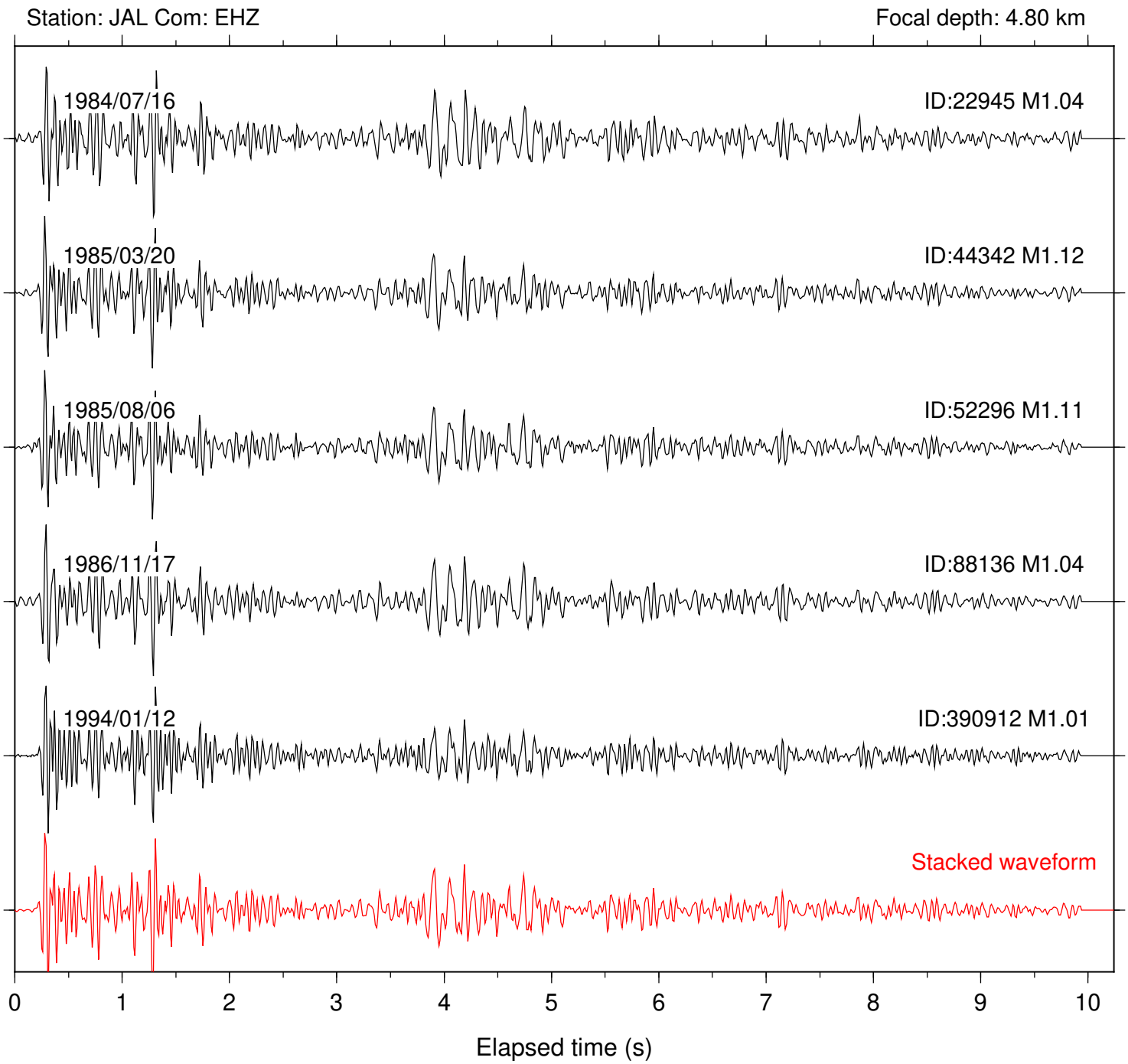
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.80 km
1984/07/16
ID:22945 M1.04
1985/03/20
ID:44342 M1.12
1985/08/06
ID:52296 M1.11
1986/11/17
ID:88136 M1.04
1994/01/12
ID:390912 M1.01
Stacked waveform
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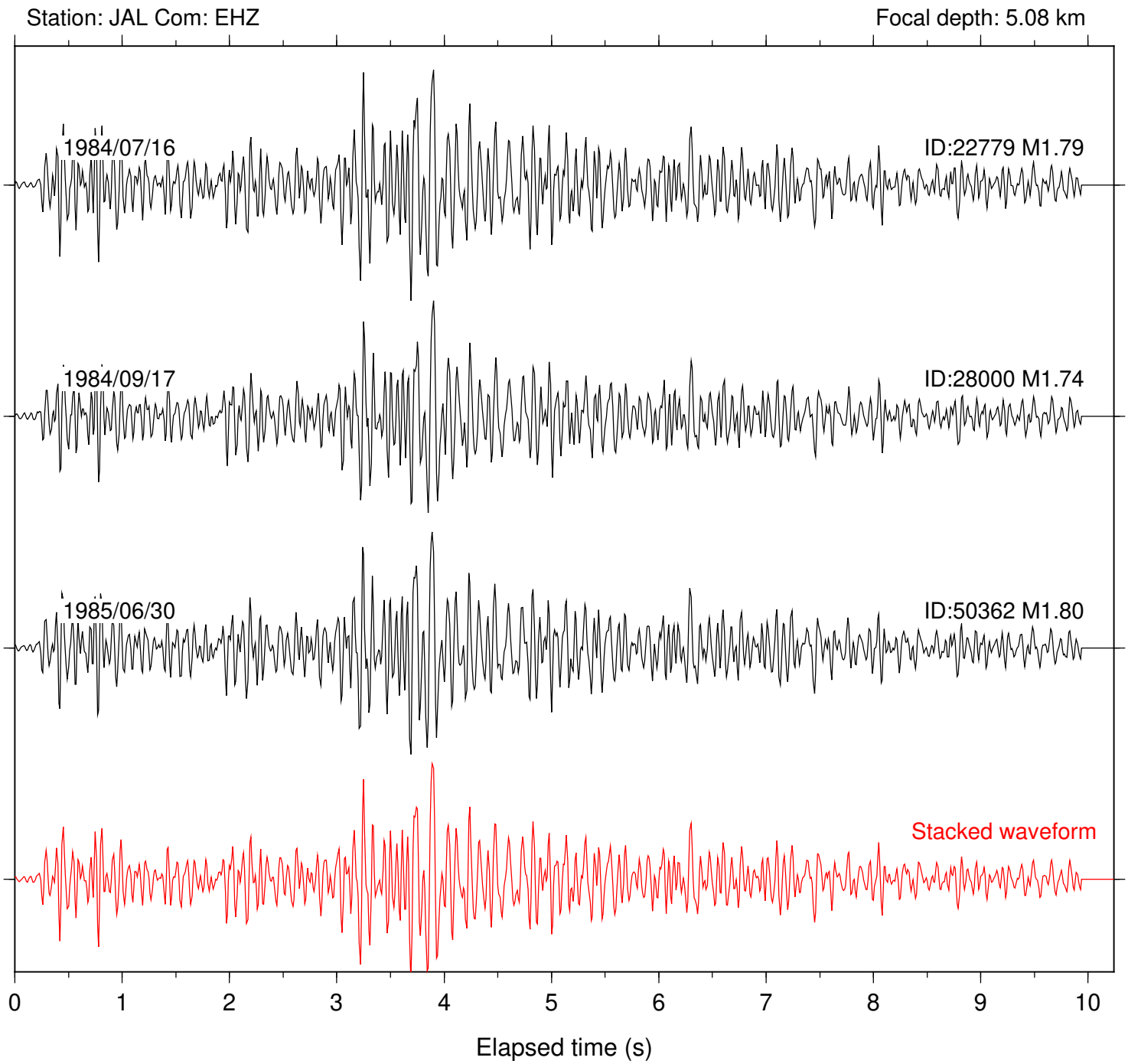
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.08 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
1985/06/30
ID:50362 M1.80
Stacked waveform
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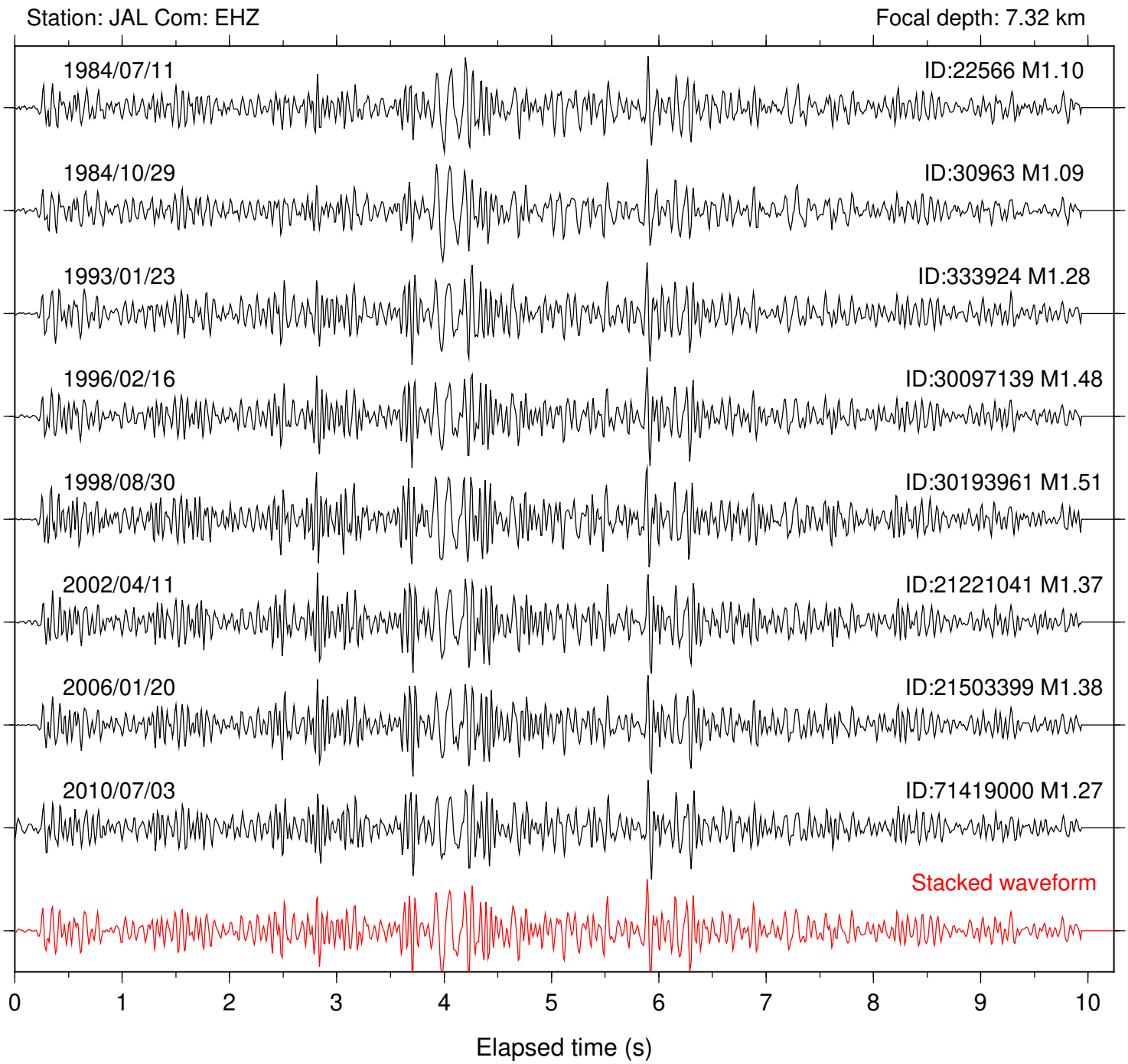
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.32 km
1984/07/11
ID:22566 M1.10
1984/10/29
ID:30963 M1.09
1993/01/23
ID:333924 M1.28
1996/02/16
ID:30097139 M1.48
1998/08/30
ID:30193961 M1.51
2002/04/11
ID:21221041 M1.37
2006/01/20
ID:21503399 M1.38
2010/07/03
ID:71419000 M1.27
Stacked waveform
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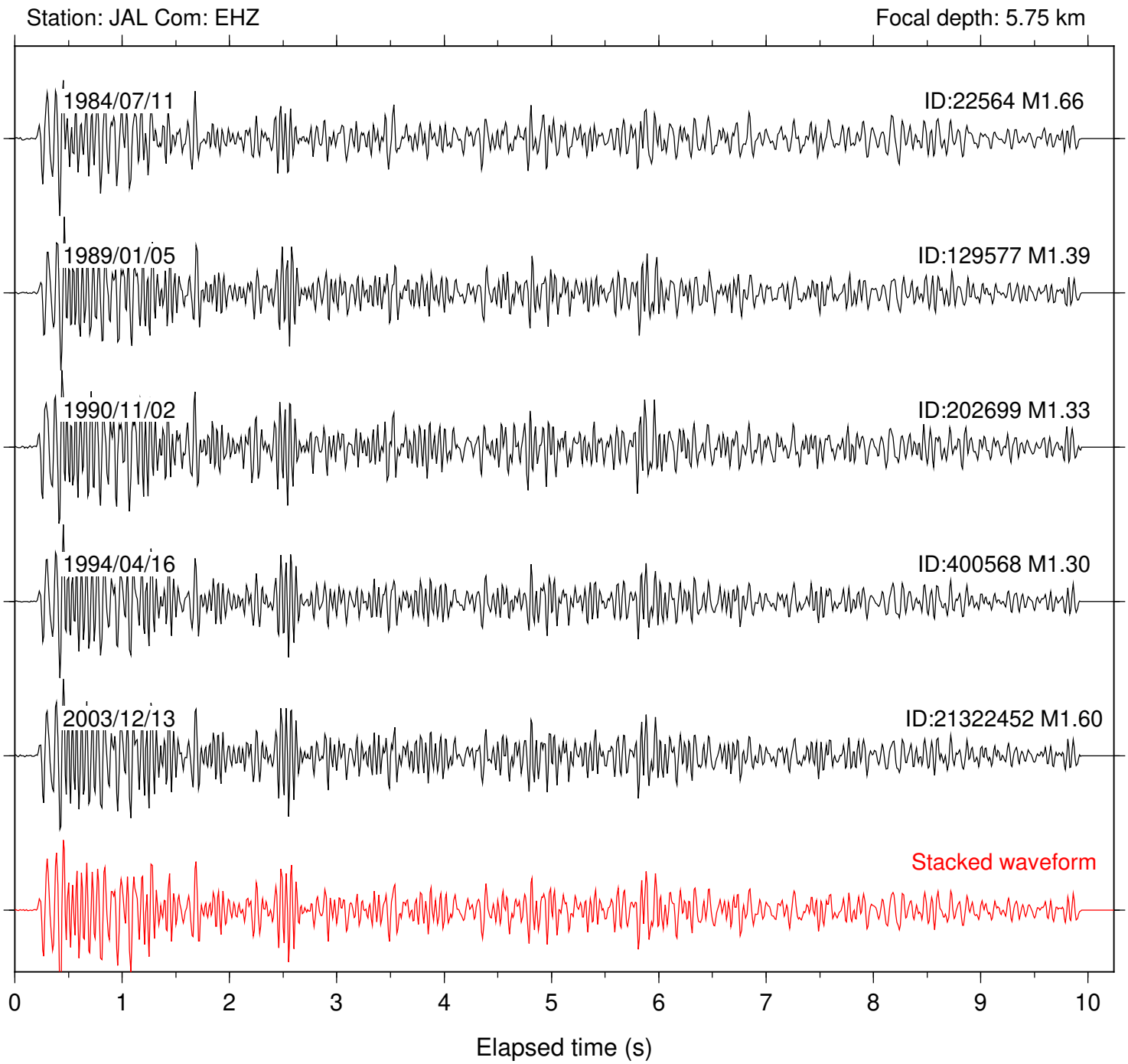
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.75 km
1984/07/11
ID:22564 M1.66
1989/01/05
ID:129577 M1.39
1990/11/02
ID:202699 M1.33
1994/04/16
ID:400568 M1.30
2003/12/13
ID:21322452 M1.60
Stacked waveform
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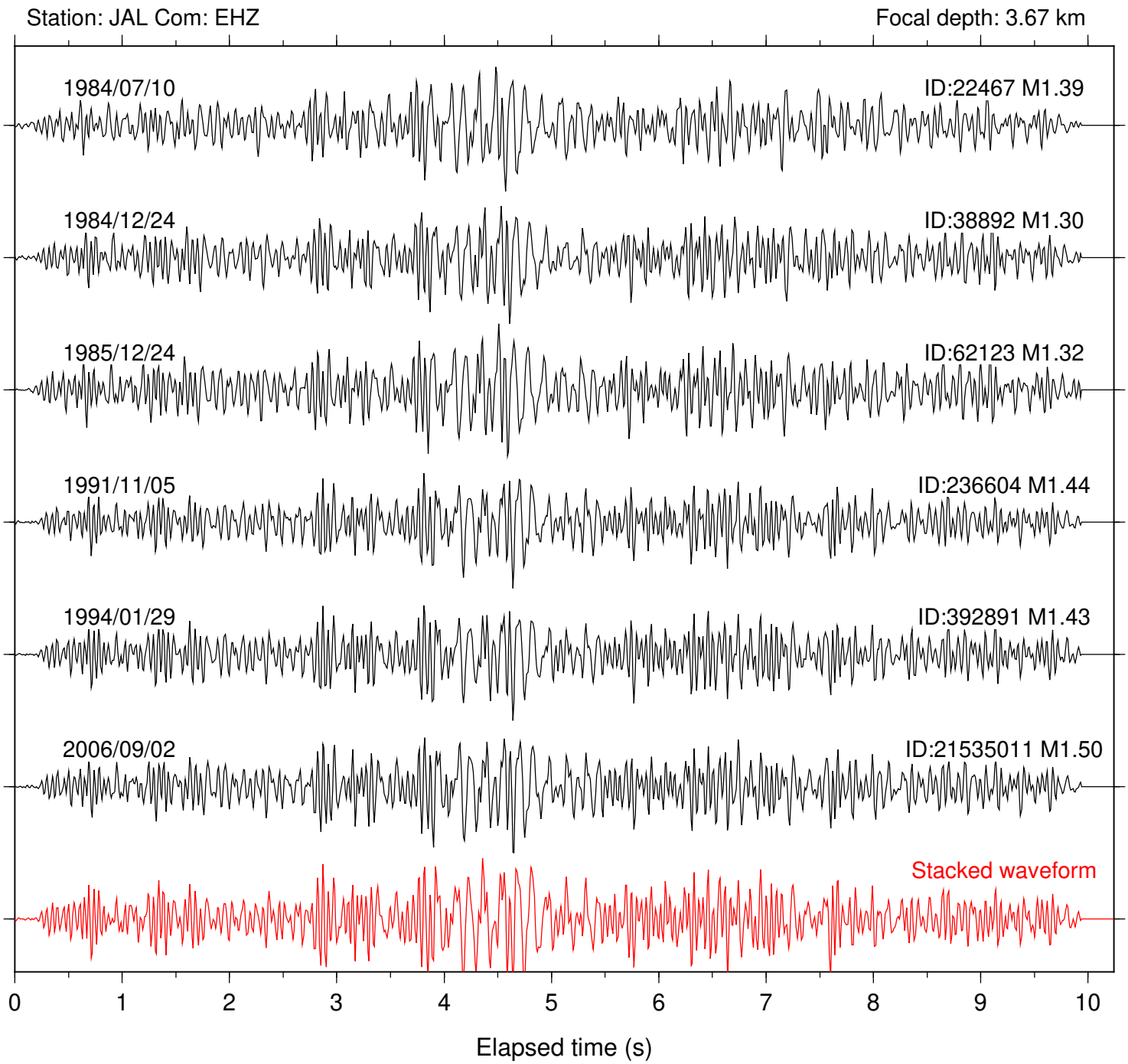
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.67 km
1984/07/10
ID:22467 M1.39
1984/12/24
ID:38892 M1.30
1985/12/24
ID:62123 M1.32
1991/11/05
ID:236604 M1.44
1994/01/29
ID:392891 M1.43
2006/09/02
ID:21535011 M1.50
Stacked waveform
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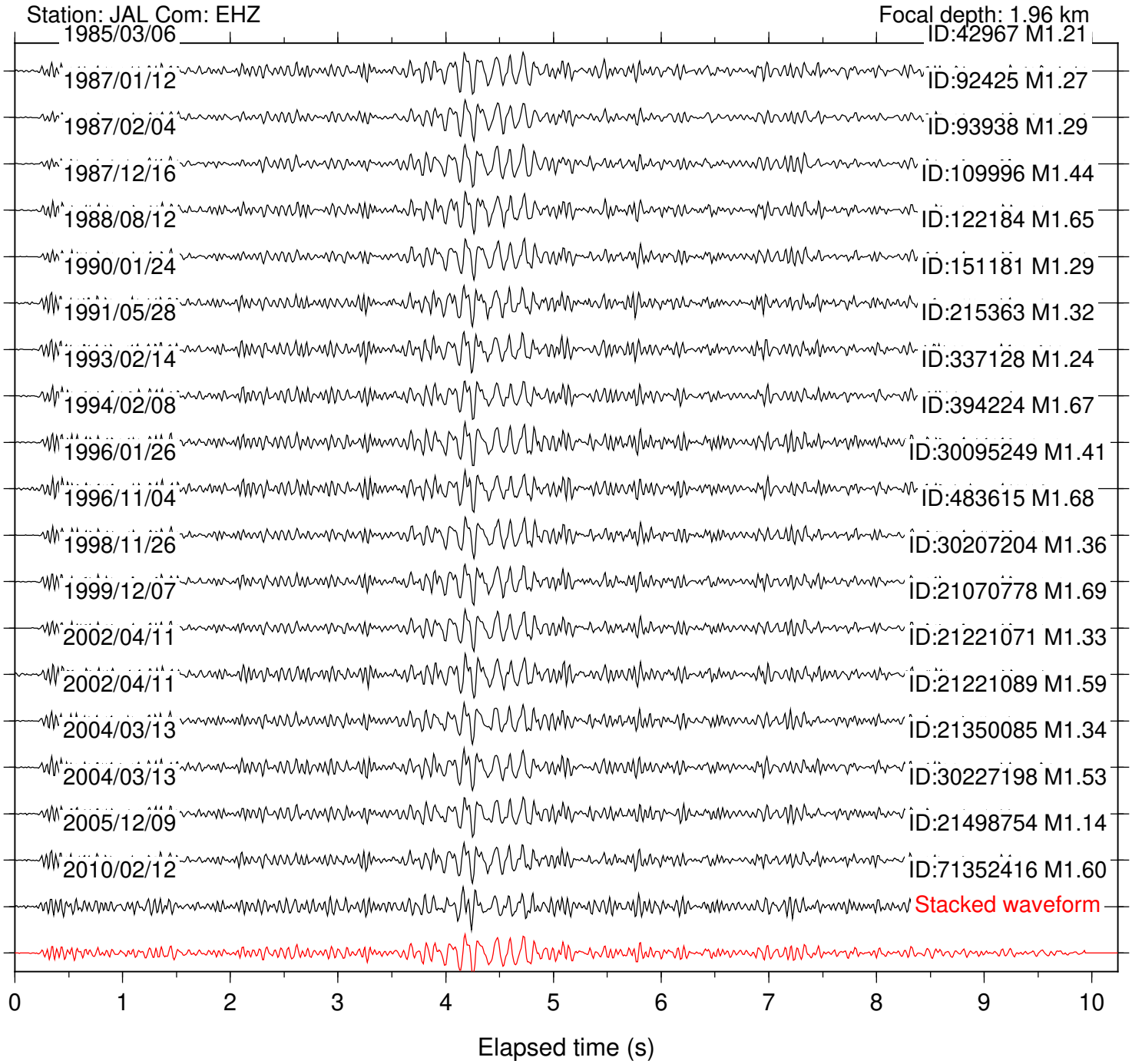
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.96 km
1985/03/06
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1987/01/12
ID:92425 M1.27
1987/02/04
ID:93938 M1.29
1987/12/16
ID:109996 M1.44
1988/08/12
ID:122184 M1.65
1990/01/24
ID:151181 M1.29
1991/05/28
ID:215363 M1.32
1993/02/14
ID:337128 M1.24
1994/02/08
ID:394224 M1.67
1996/01/26
ID:30095249 M1.41
1996/11/04
ID:483615 M1.68
1998/11/26
ID:30207204 M1.36
1999/12/07
ID:21070778 M1.69
2002/04/11
ID:21221071 M1.33
2002/04/11
ID:21221089 M1.59
2004/03/13
ID:21350085 M1.34
2004/03/13
ID:30227198 M1.53
2005/12/09
ID:21498754 M1.14
2010/02/12
ID:71352416 M1.60
Stacked waveform
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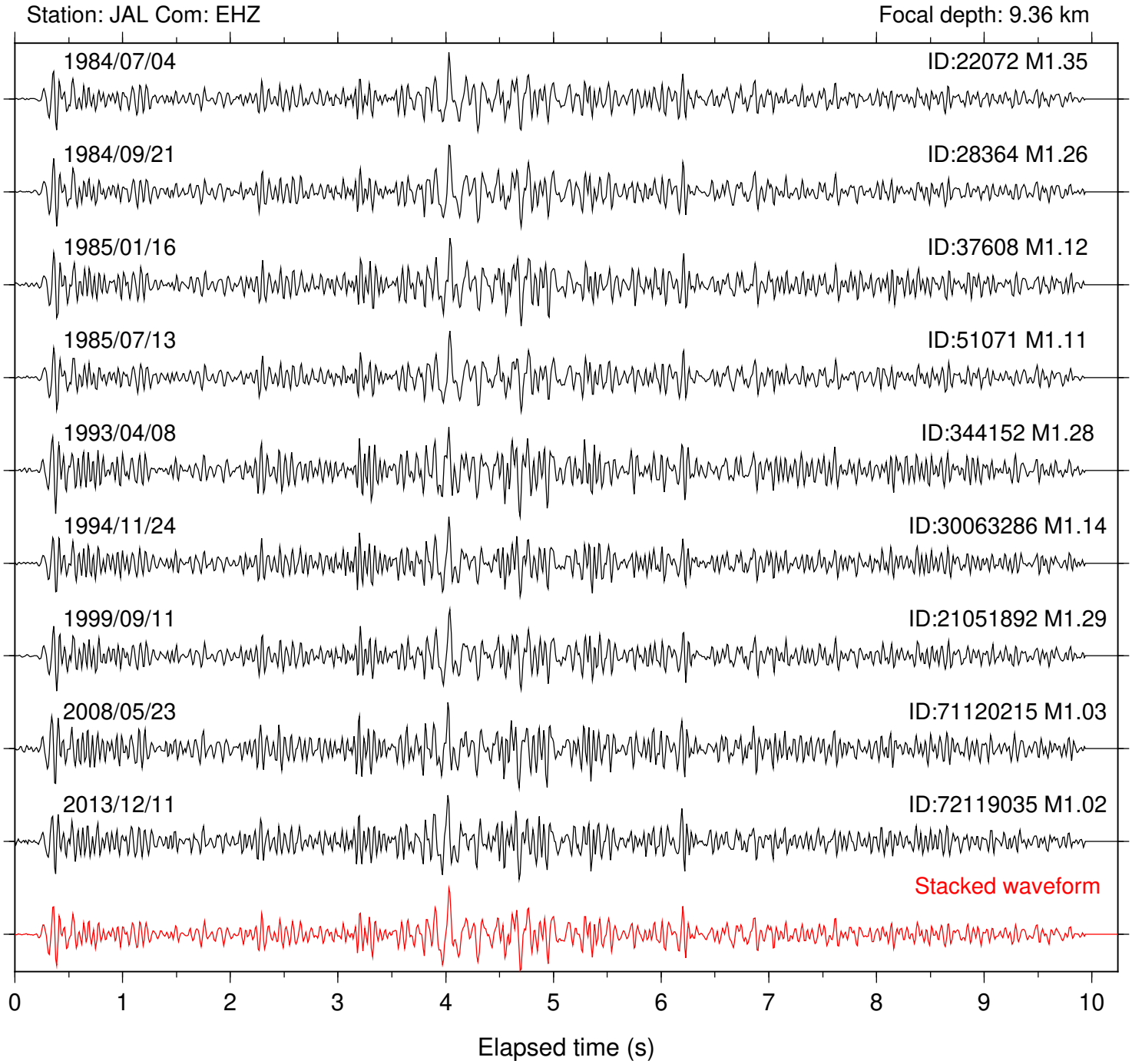
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.36 km
1984/07/04
ID:22072 M1.35
1984/09/21
ID:28364 M1.26
1985/01/16
ID:37608 M1.12
1985/07/13
ID:51071 M1.11
1993/04/08
ID:344152 M1.28
1994/11/24
ID:30063286 M1.14
1999/09/11
ID:21051892 M1.29
2008/05/23
ID:71120215 M1.03
2013/12/11
ID:72119035 M1.02
Stacked waveform
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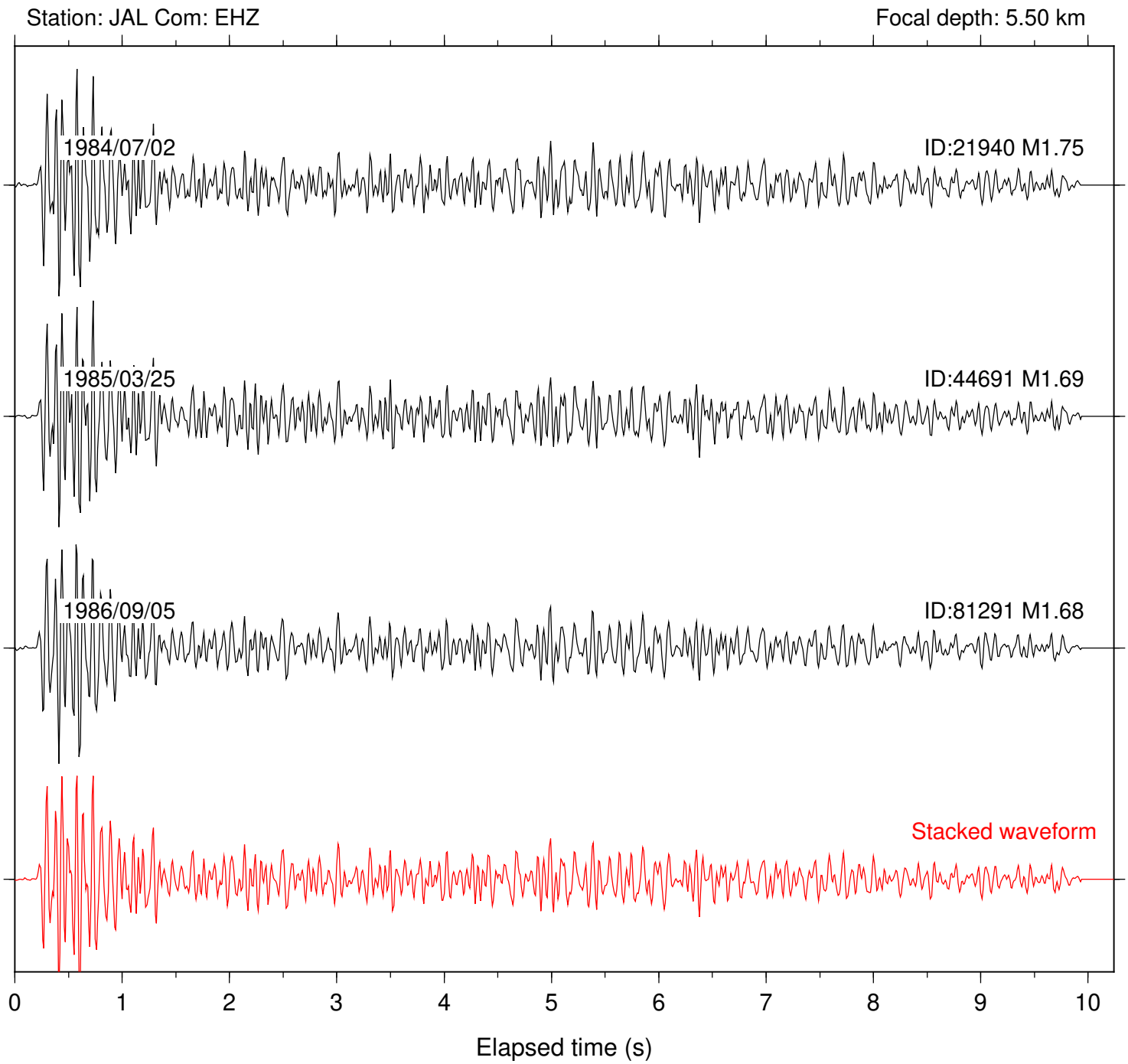
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1985/03/25
ID:44691 M1.69
1986/09/05
ID:81291 M1.68
Stacked waveform
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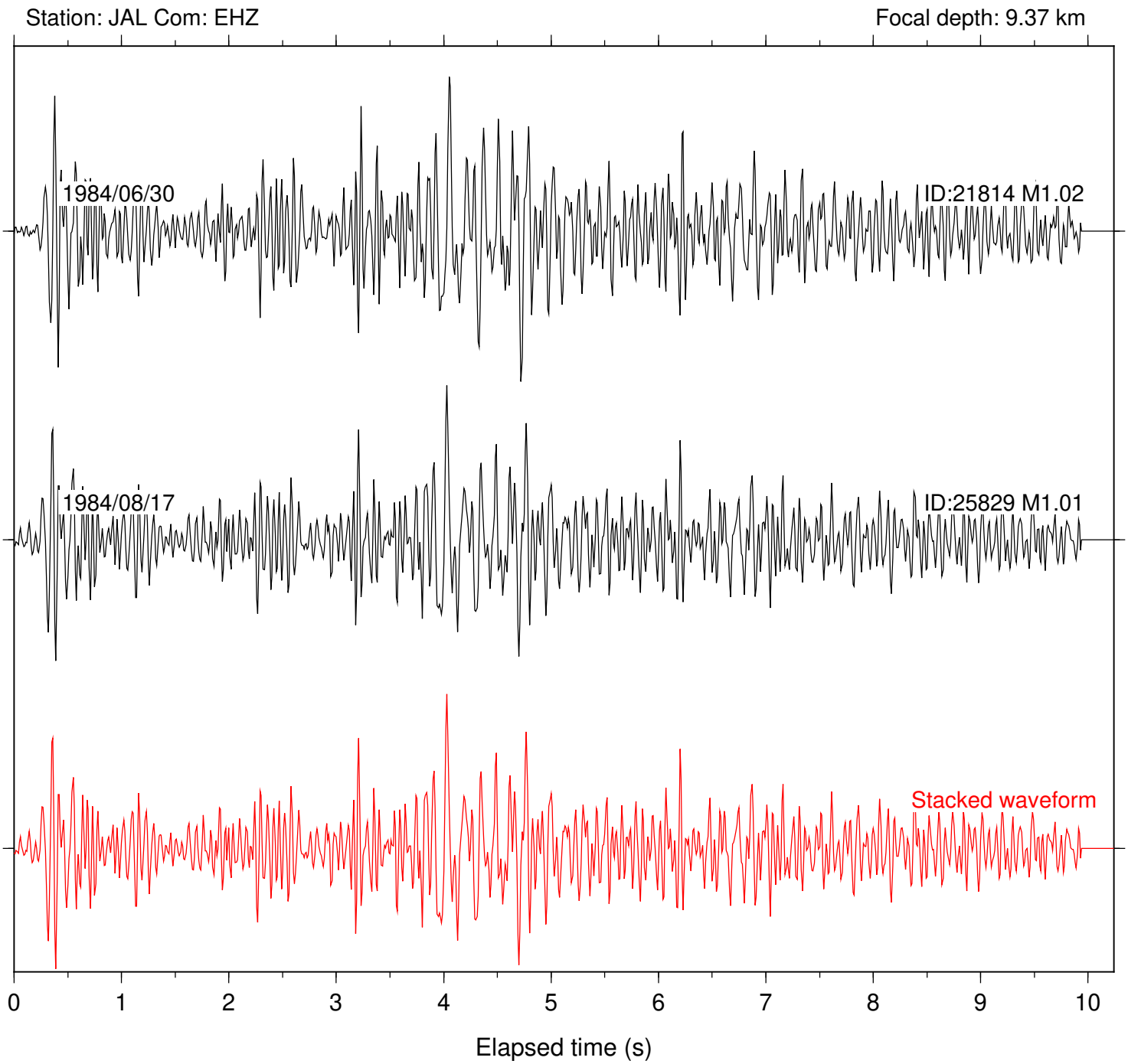
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.37 km
1984/06/30
ID:21814 M1.02
1984/08/17
ID:25829 M1.01
Stacked waveform
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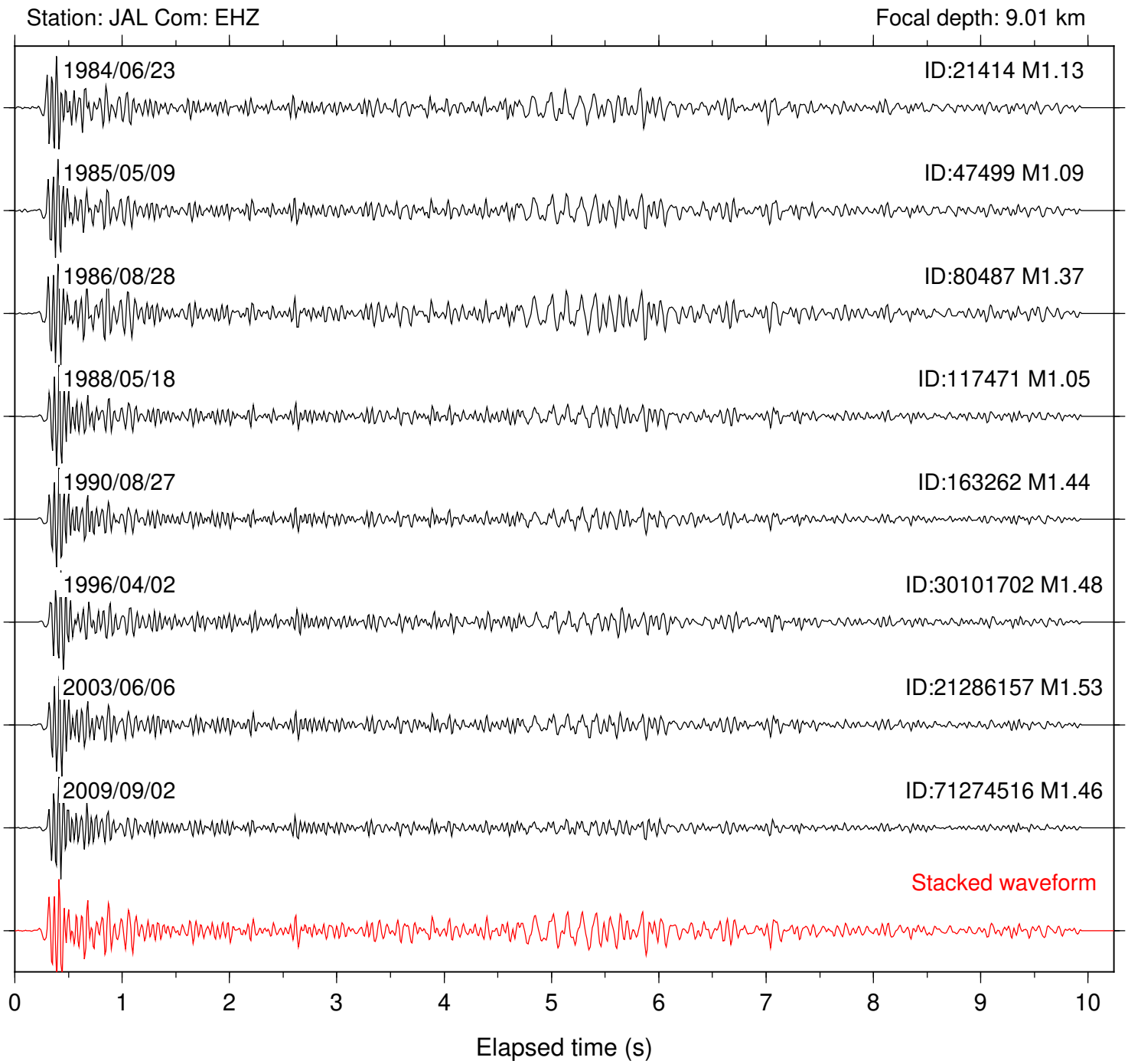
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.01 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1988/05/18
ID:117471 M1.05
1990/08/27
ID:163262 M1.44
1996/04/02
ID:30101702 M1.48
2003/06/06
ID:21286157 M1.53
2009/09/02
ID:71274516 M1.46
Stacked waveform
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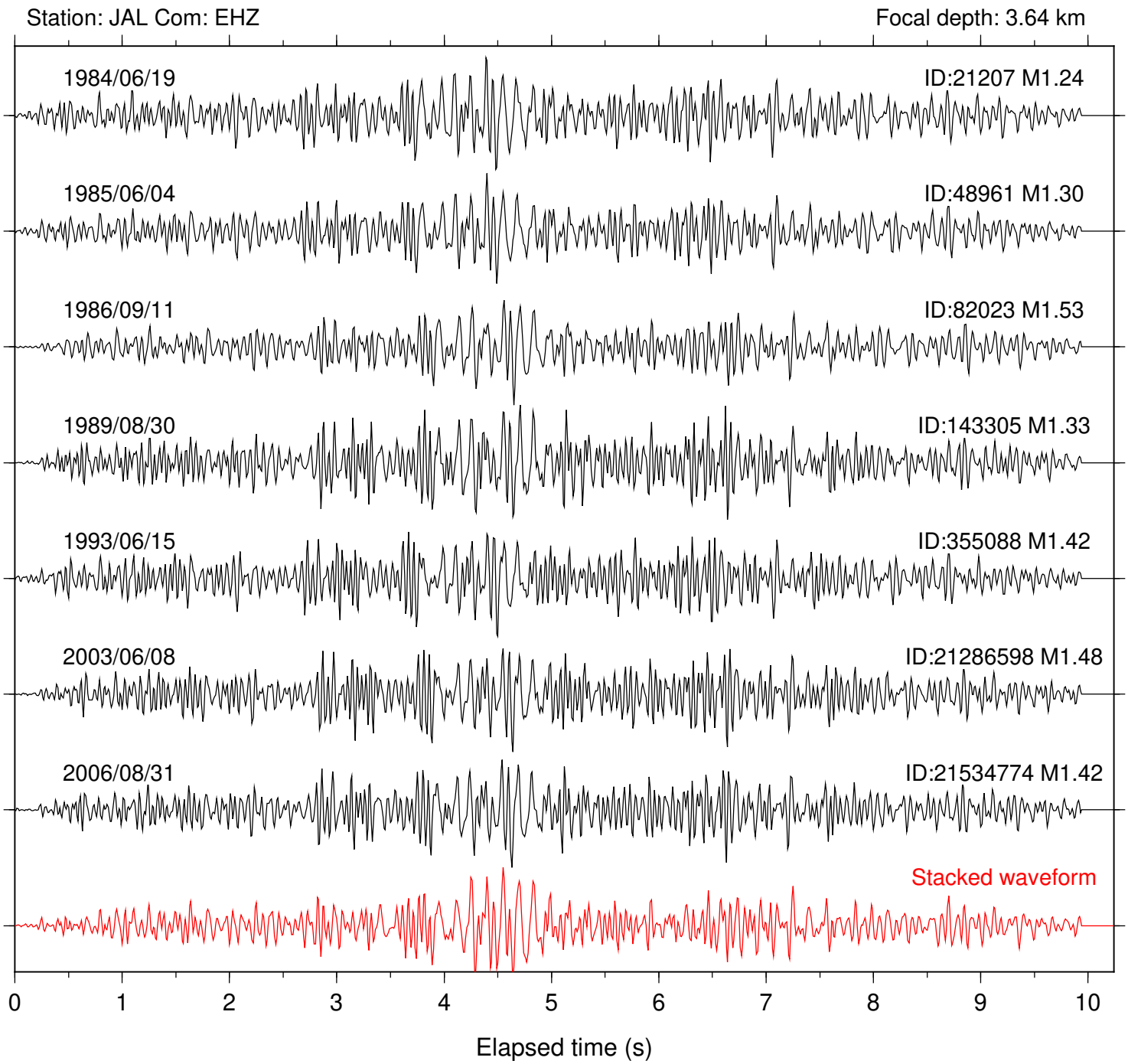
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.64 km
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1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1989/08/30
ID:143305 M1.33
1993/06/15
ID:355088 M1.42
2003/06/08
ID:21286598 M1.48
2006/08/31
ID:21534774 M1.42
Stacked waveform
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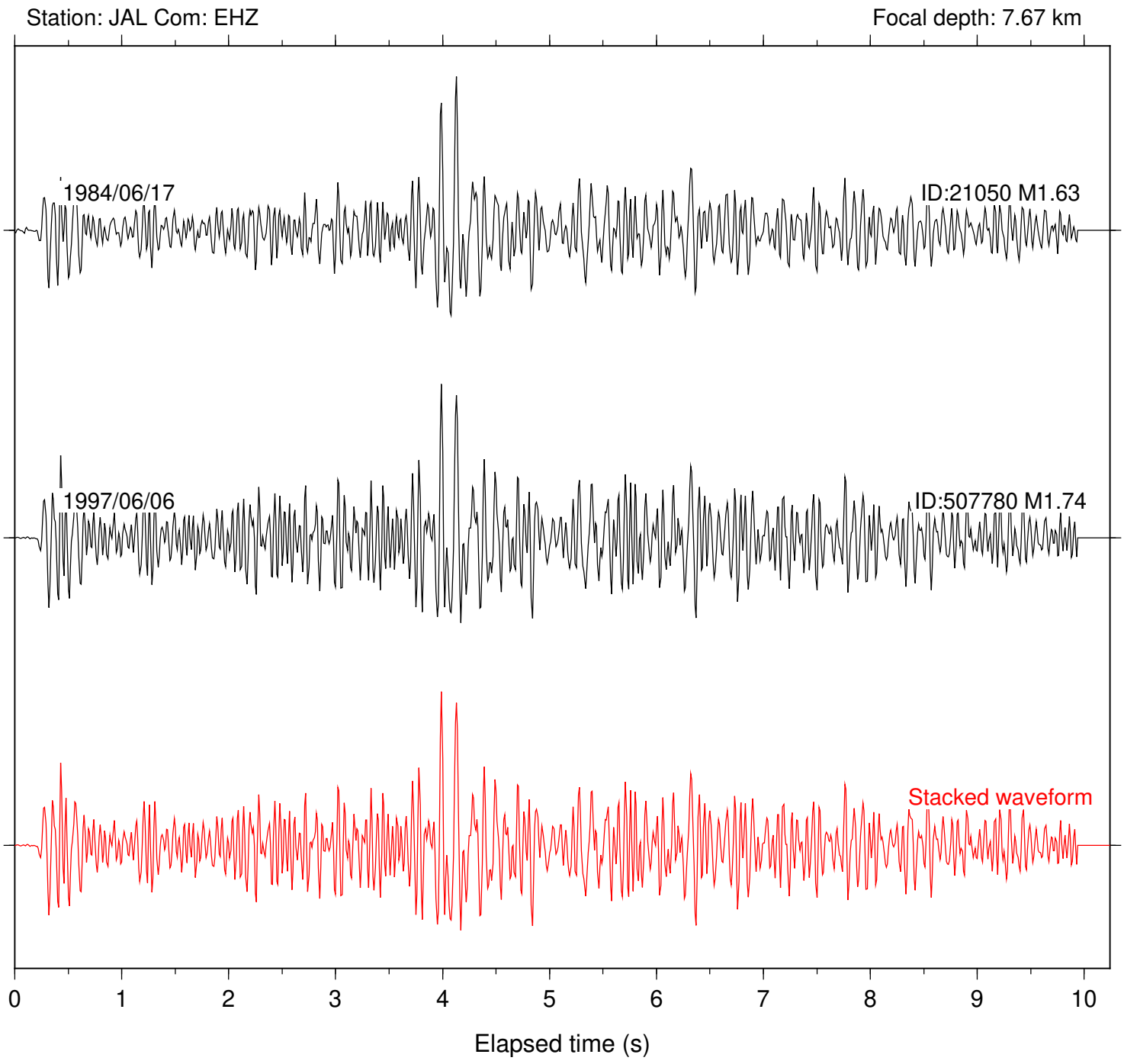
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.67 km
1984/06/17
ID:21050 M1.63
1997/06/06
ID:507780 M1.74
Stacked waveform
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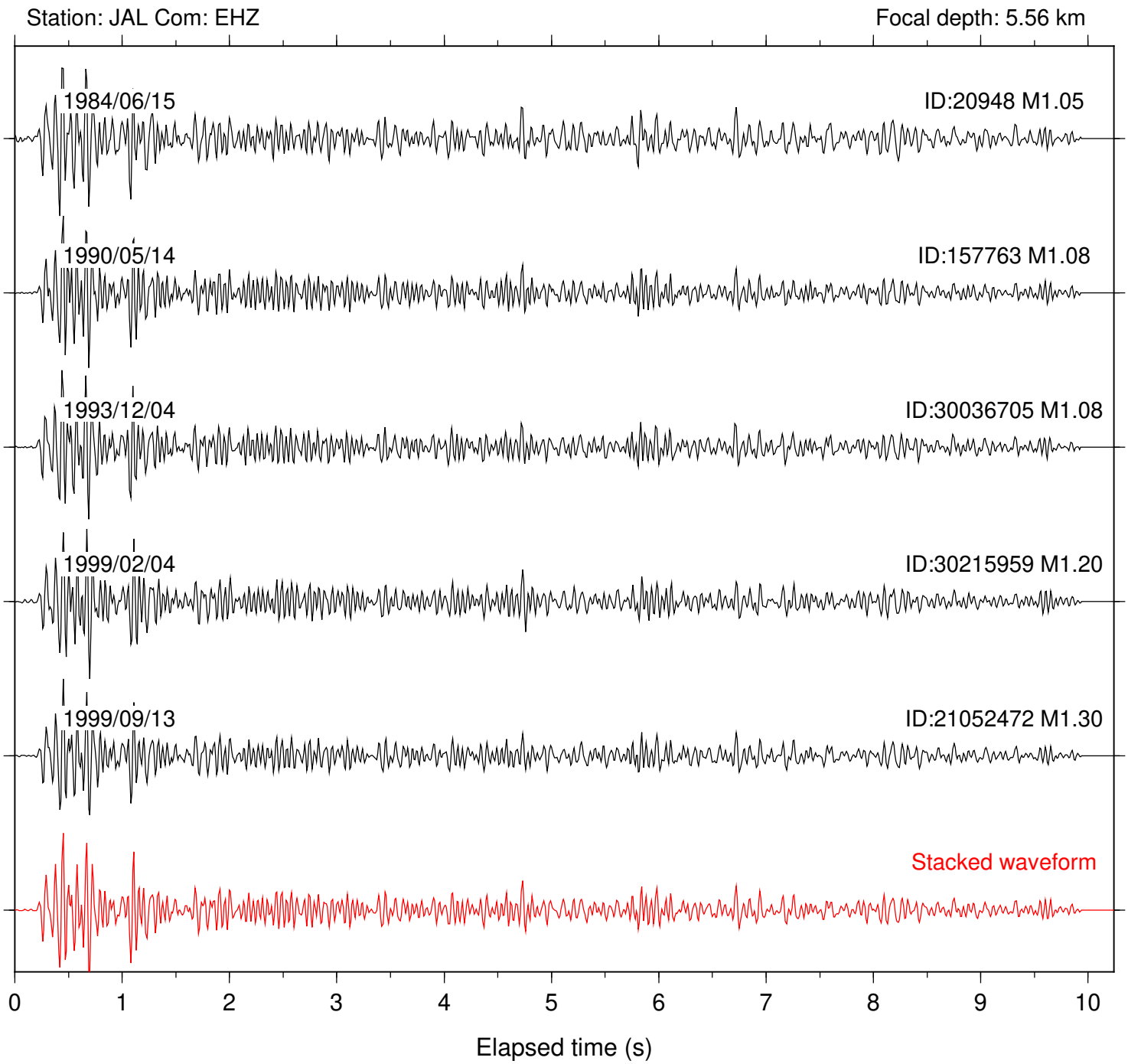
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.56 km
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1990/05/14
ID:157763 M1.08
1993/12/04
ID:30036705 M1.08
1999/02/04
ID:30215959 M1.20
1999/09/13
ID:21052472 M1.30
Stacked waveform
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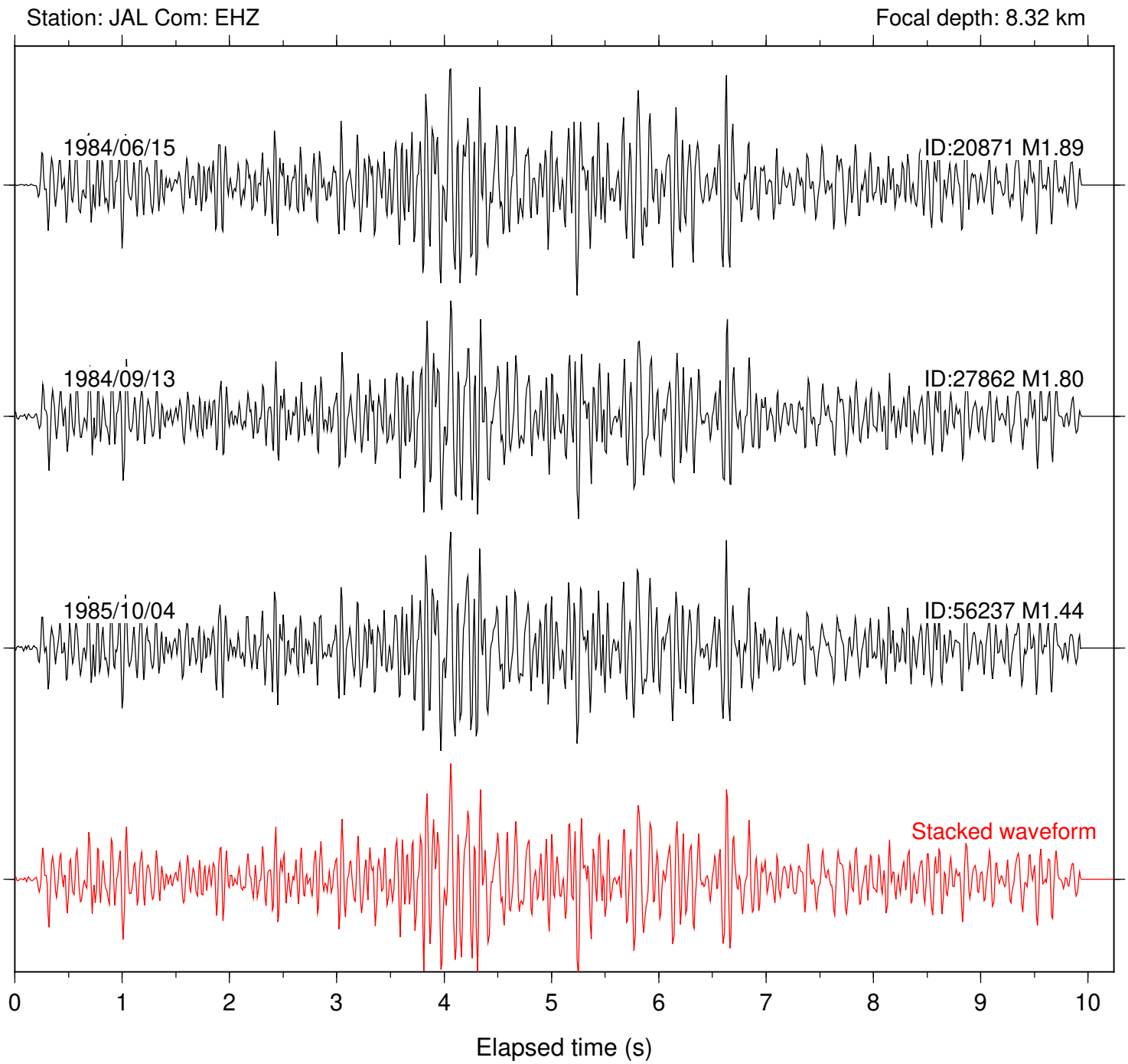
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.32 km
1984/06/15
ID:20871 M1.89
1984/09/13
ID:27862 M1.80
1985/10/04
ID:56237 M1.44
Stacked waveform
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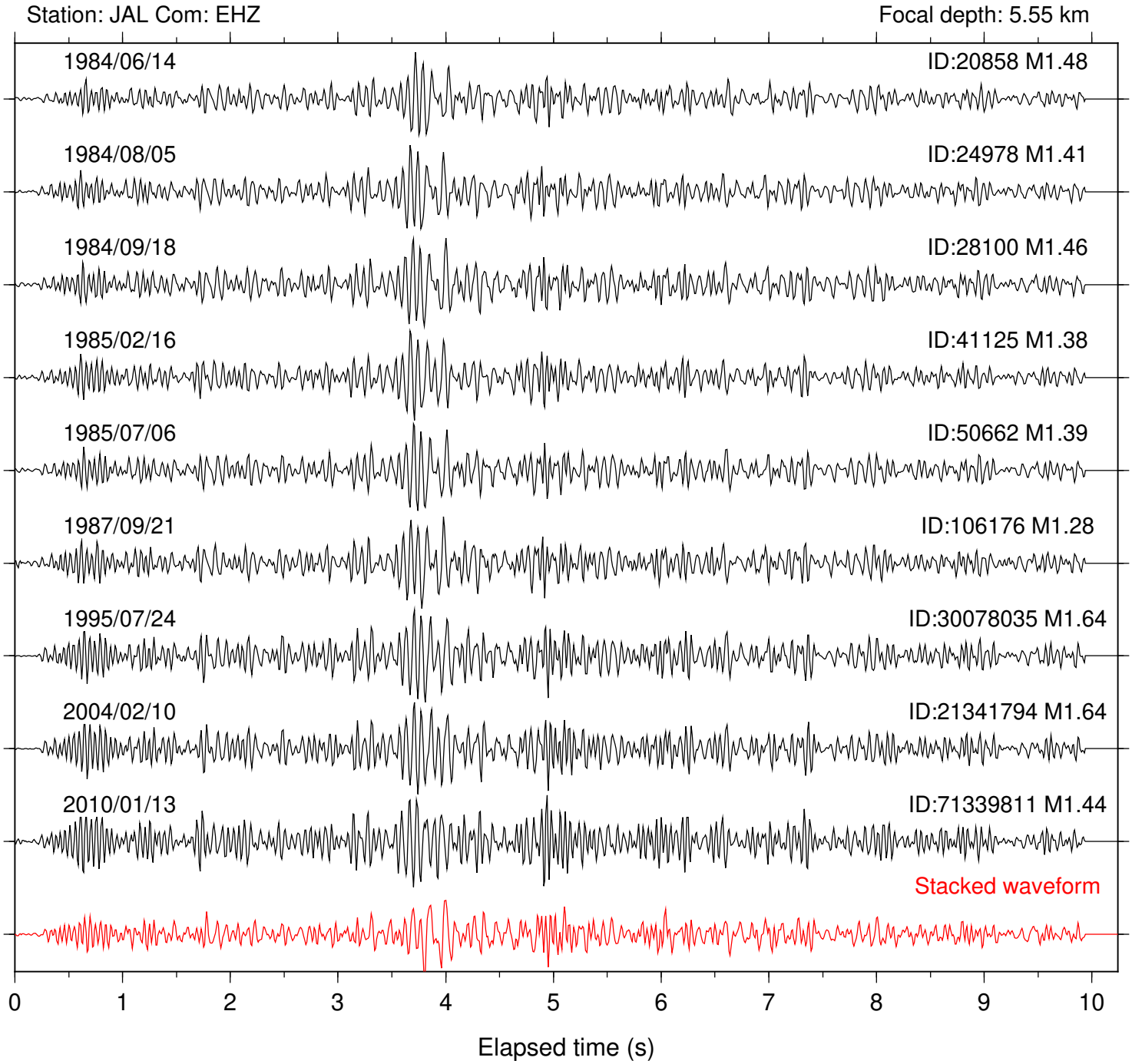
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.55 km
1984/06/14
ID:20858 M1.48
1984/08/05
ID:24978 M1.41
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1985/07/06
ID:50662 M1.39
1987/09/21
ID:106176 M1.28
1995/07/24
ID:30078035 M1.64
2004/02/10
ID:21341794 M1.64
2010/01/13
ID:71339811 M1.44
Stacked waveform
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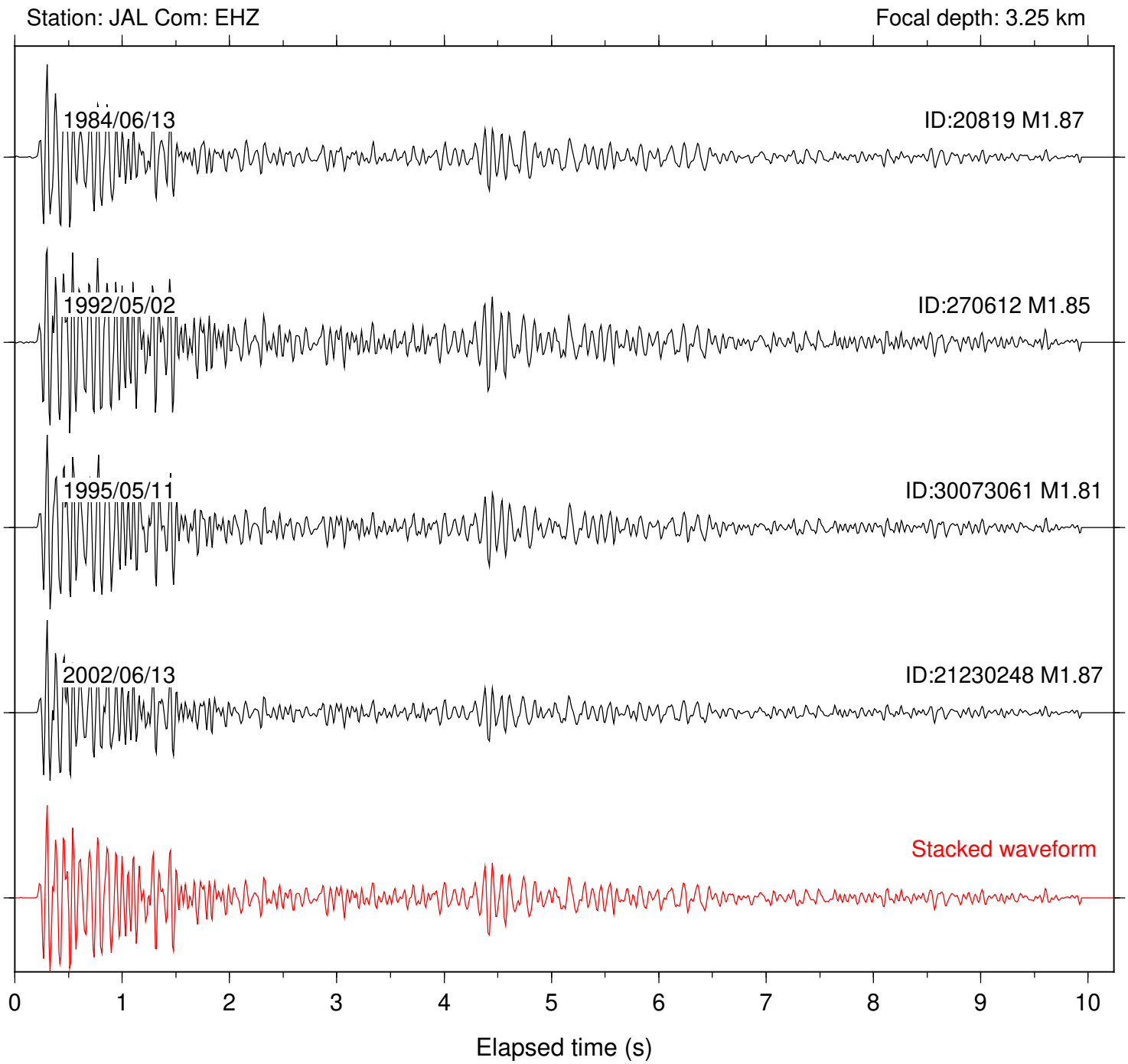
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.25 km
1984/06/13
ID:20819 M1.87
1992/05/02
ID:270612 M1.85
1995/05/11
ID:30073061 M1.81
2002/06/13
ID:21230248 M1.87
Stacked waveform
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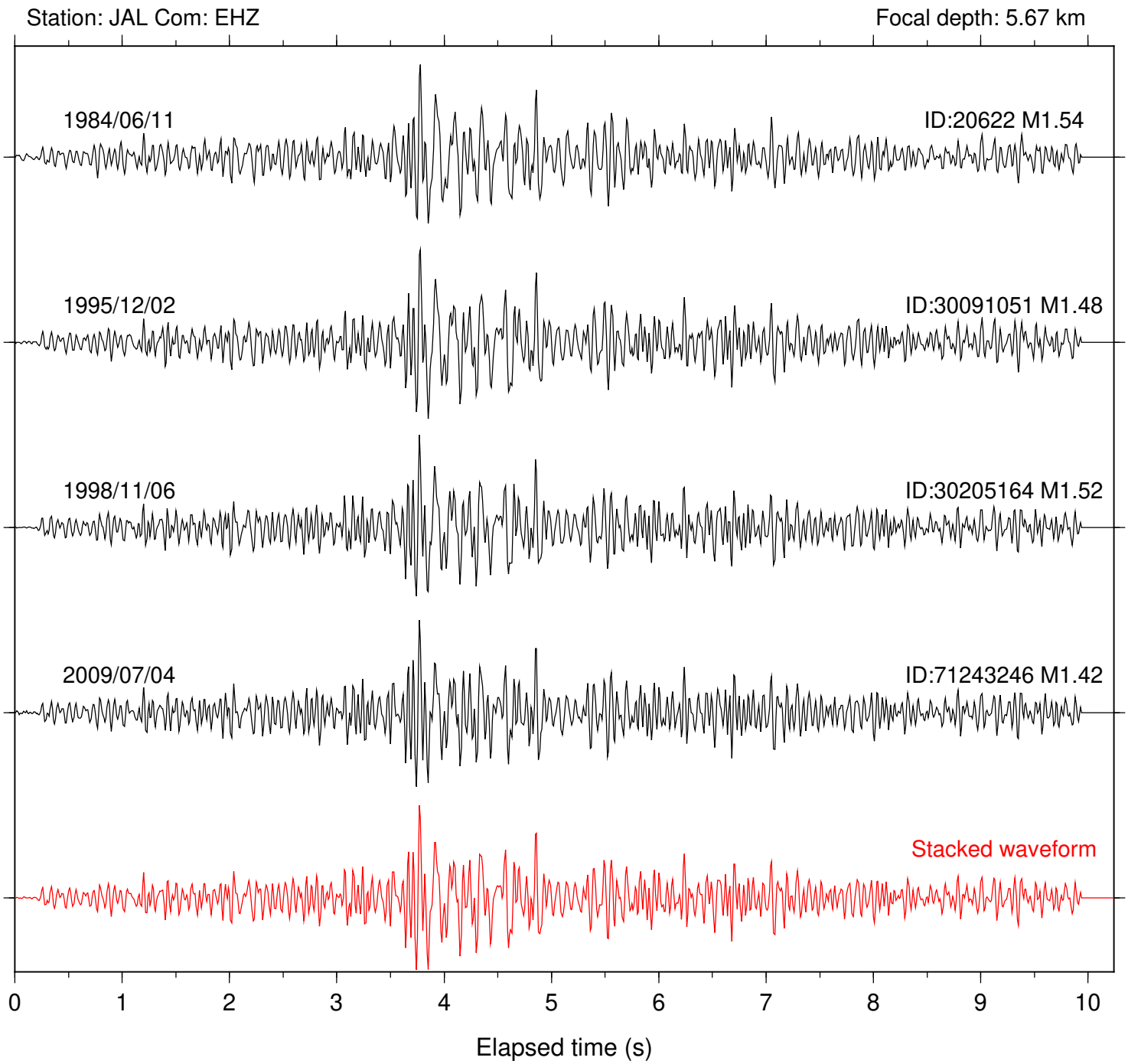
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.67 km
1984/06/11
ID:20622 M1.54
1995/12/02
ID:30091051 M1.48
1998/11/06
ID:30205164 M1.52
2009/07/04
ID:71243246 M1.42
Stacked waveform
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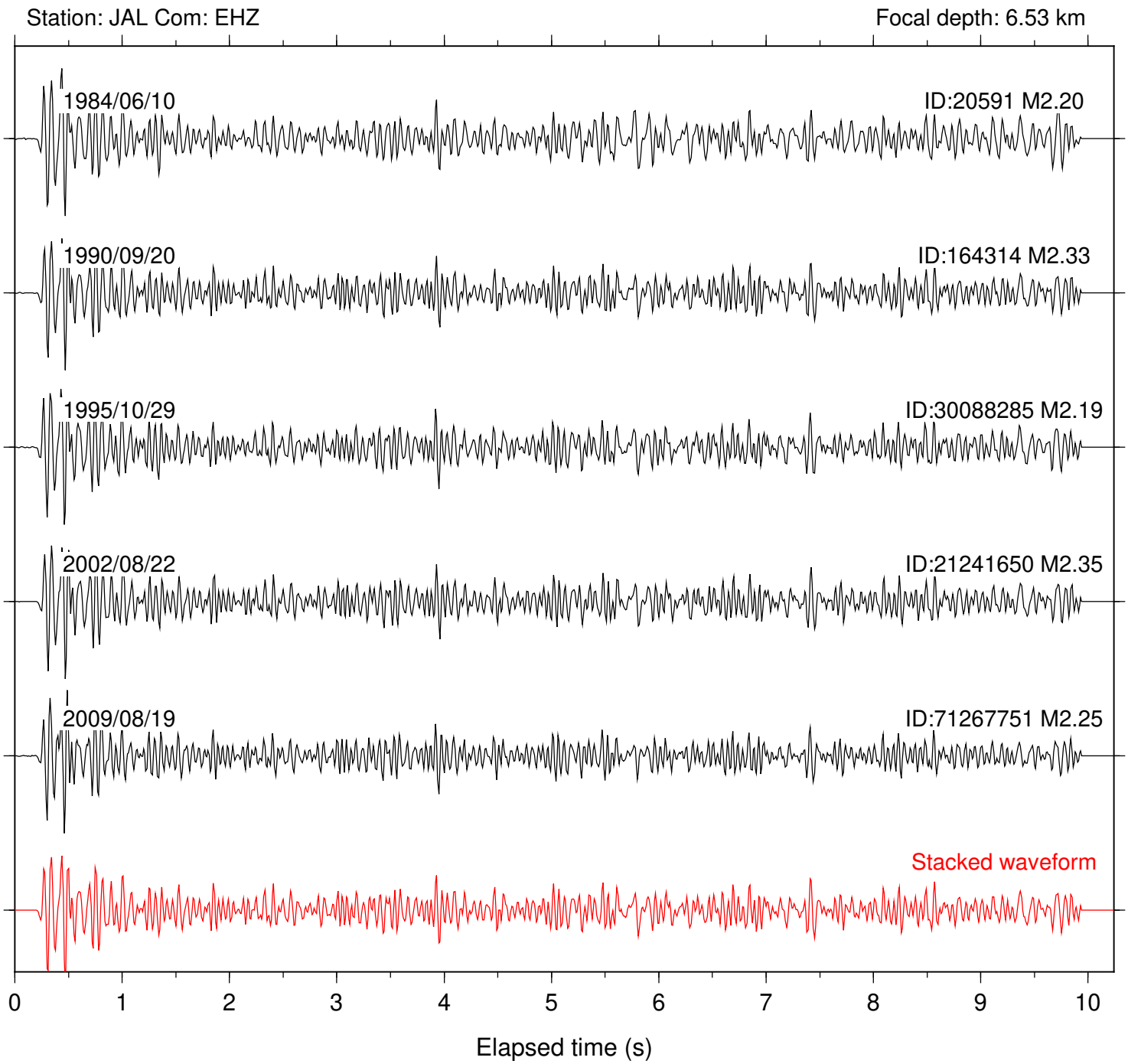
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.53 km
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ID:20591 M2.20
1990/09/20
ID:164314 M2.33
1995/10/29
ID:30088285 M2.19
2002/08/22
ID:21241650 M2.35
2009/08/19
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Stacked waveform
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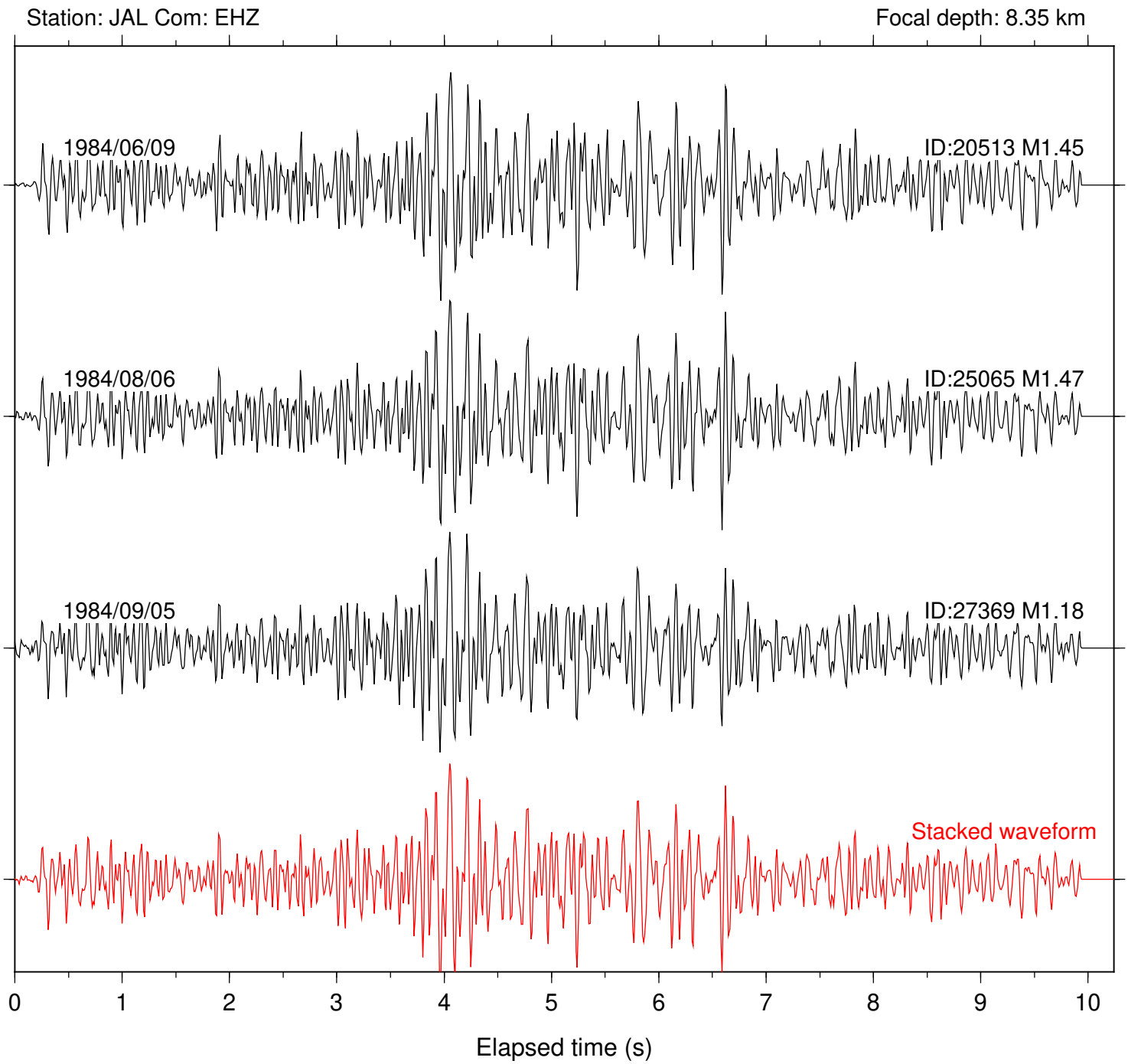
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.35 km
1984/06/09
ID:20513 M1.45
1984/08/06
ID:25065 M1.47
1984/09/05
ID:27369 M1.18
Stacked waveform
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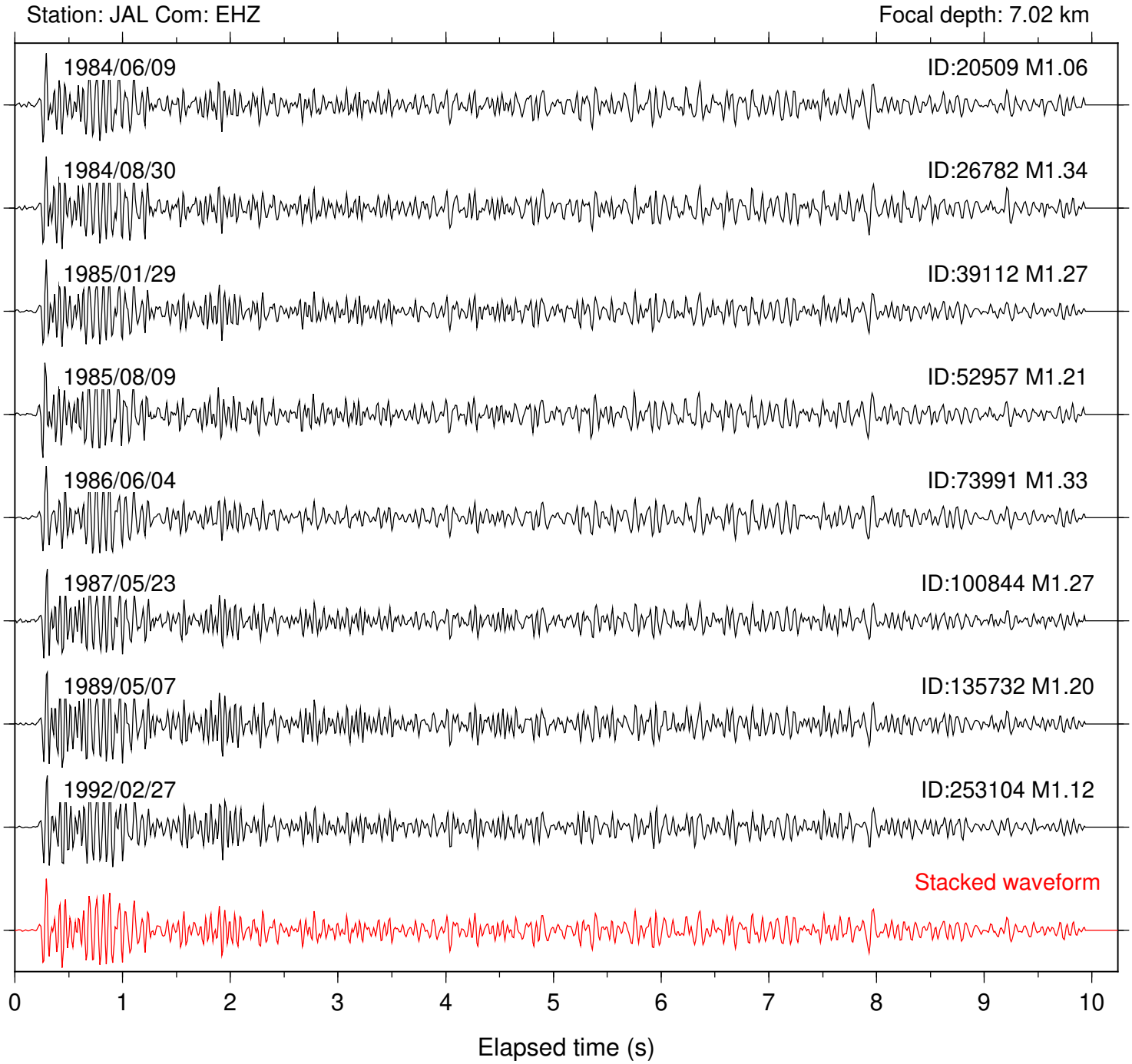
Elapsed time (s)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Focal depth: 7.02 km
1984/06/09
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1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1989/05/07
ID:135732 M1.20
1992/02/27
ID:253104 M1.12
Stacked waveform
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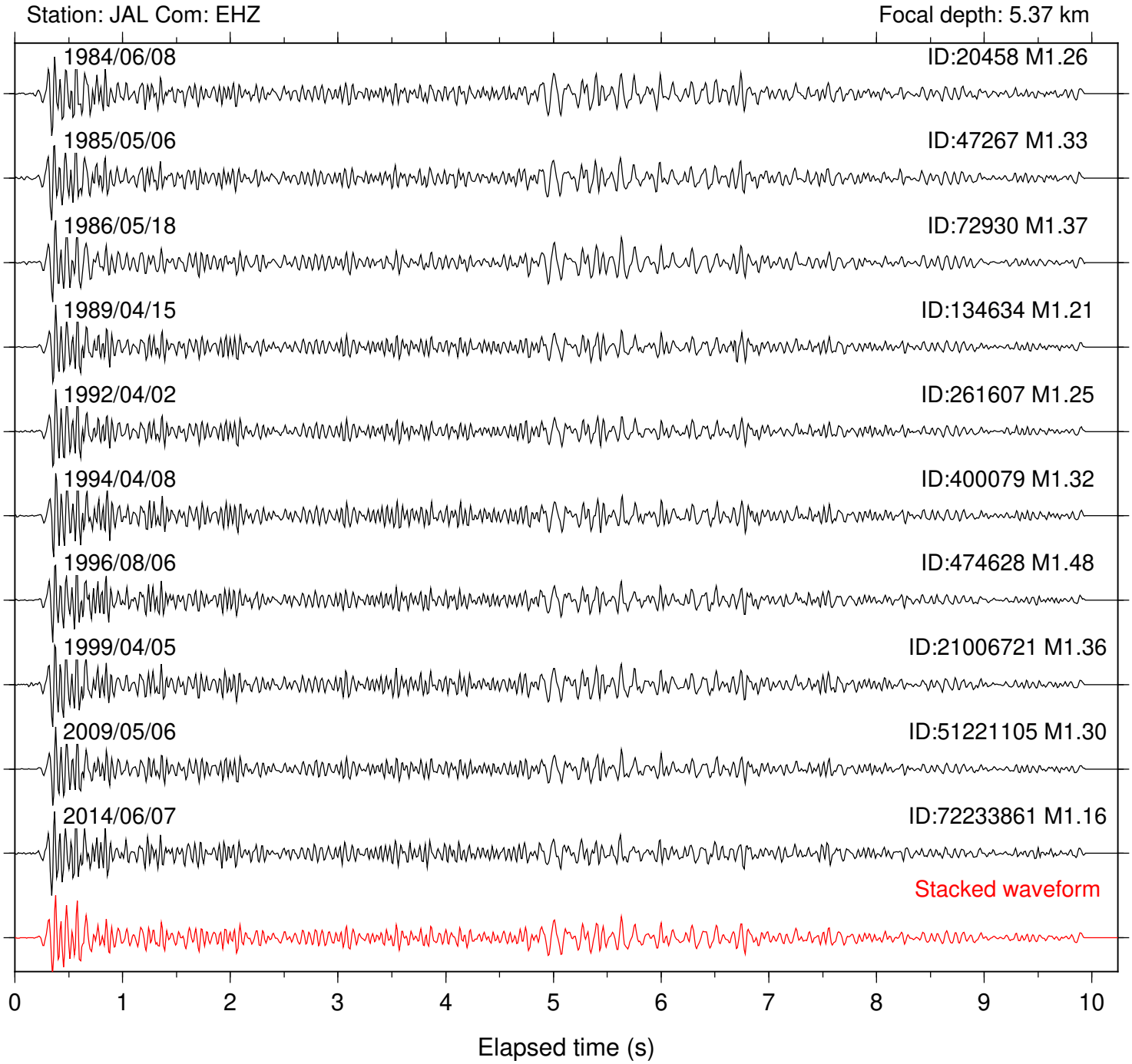
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.37 km
1984/06/08
ID:20458 M1.26
1985/05/06
ID:47267 M1.33
1986/05/18
ID:72930 M1.37
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
1994/04/08
ID:400079 M1.32
1996/08/06
ID:474628 M1.48
1999/04/05
ID:21006721 M1.36
2009/05/06
ID:51221105 M1.30
2014/06/07
ID:72233861 M1.16
Stacked waveform
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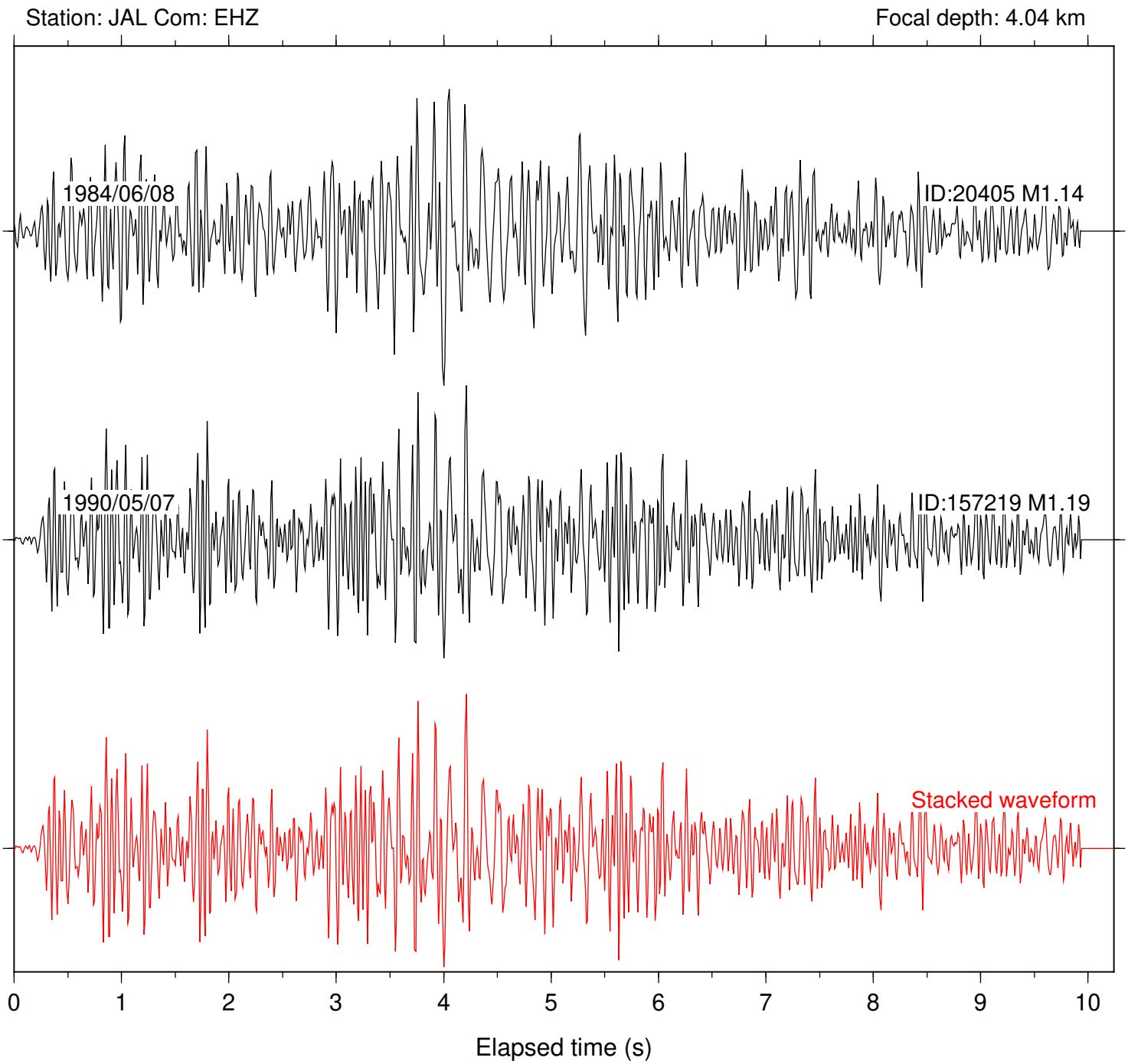
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.04 km
1984/06/08
ID:20405 M1.14
1990/05/07
ID:157219 M1.19
Stacked waveform
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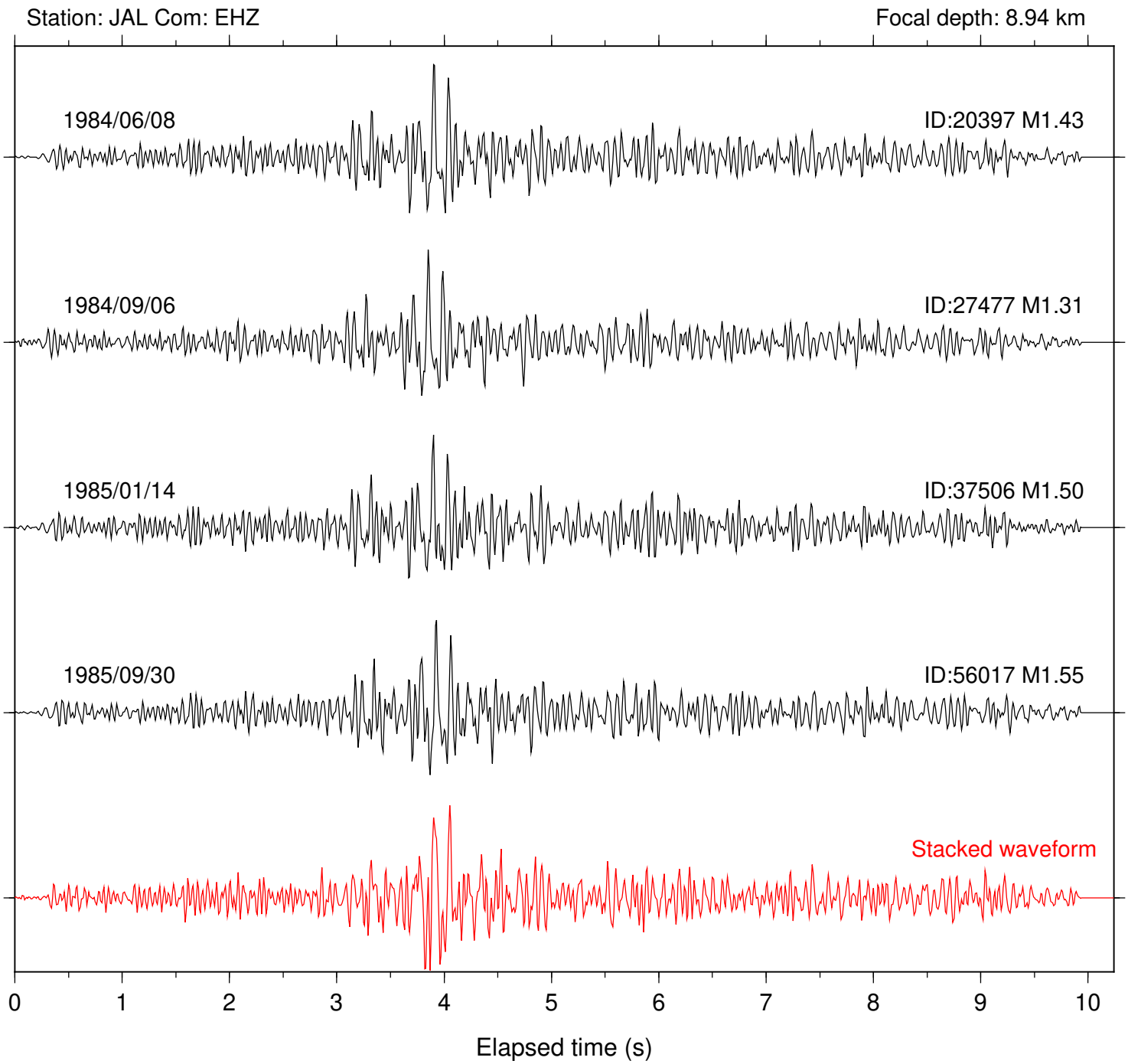
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1984/09/06
ID:27477 M1.31
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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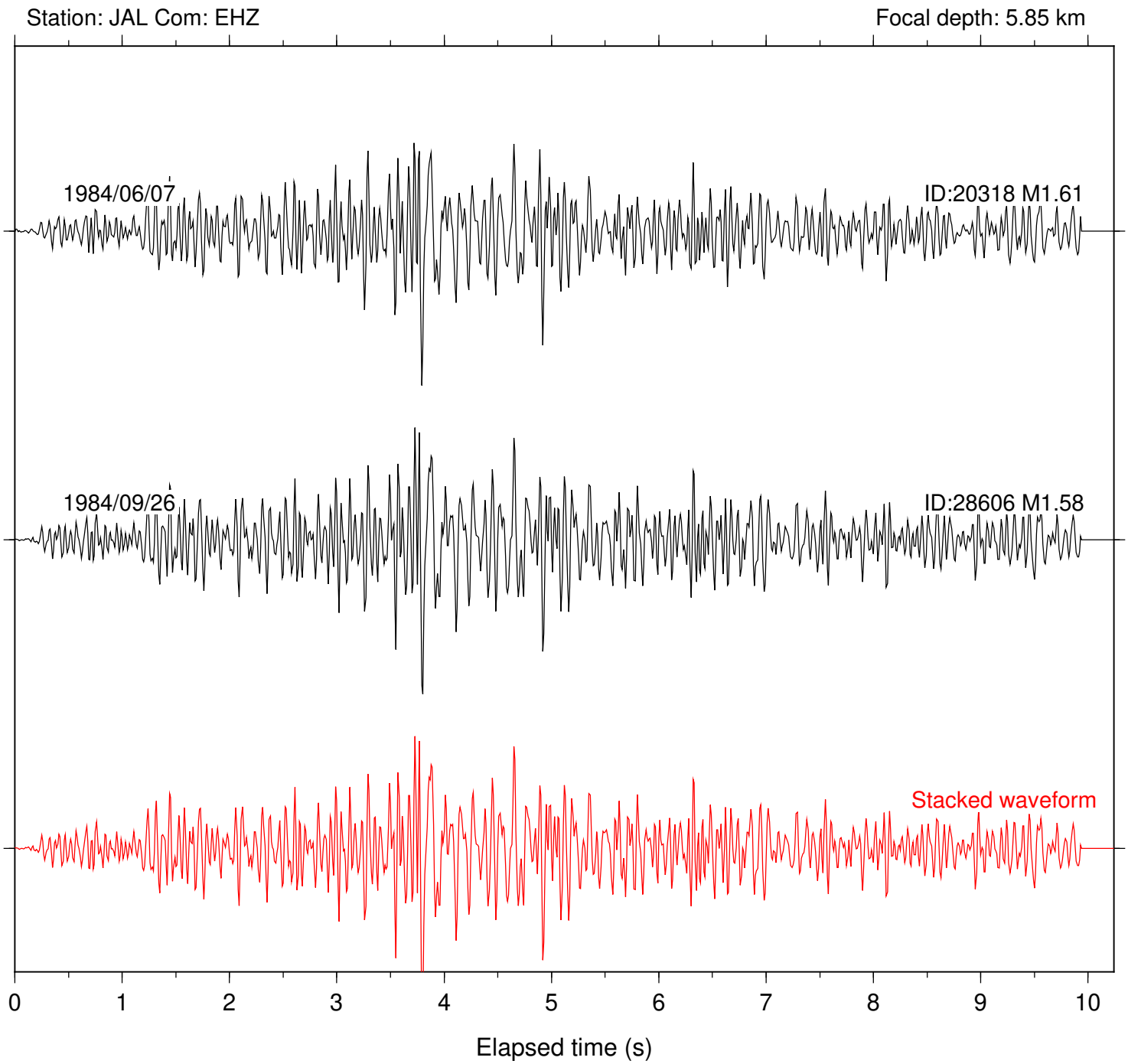
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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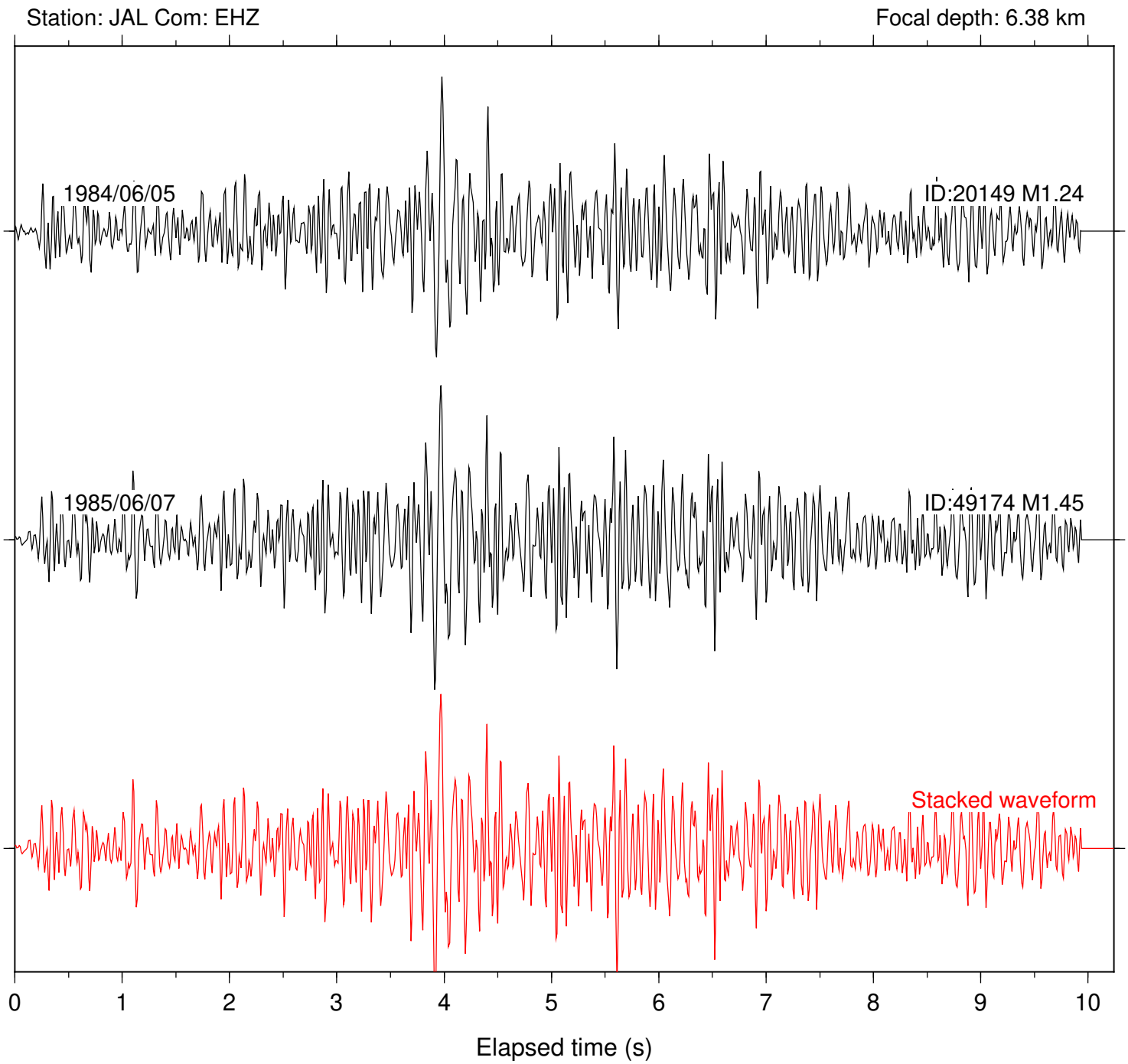
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.38 km
1984/06/05
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1985/06/07
ID:49174 M1.45
Stacked waveform
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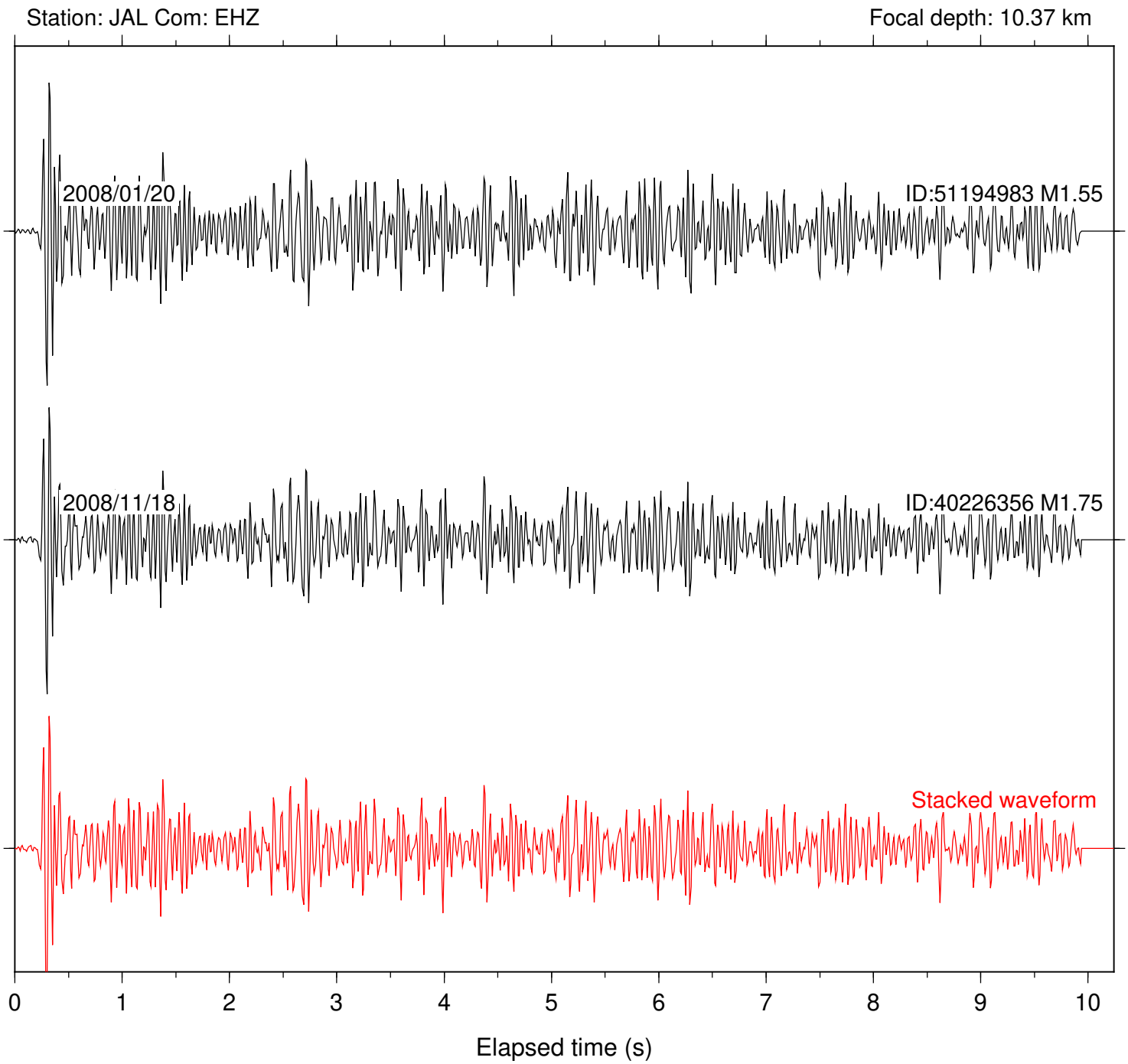
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 10.37 km
2008/01/20
ID:51194983 M1.55
2008/11/18
ID:40226356 M1.75
Stacked waveform
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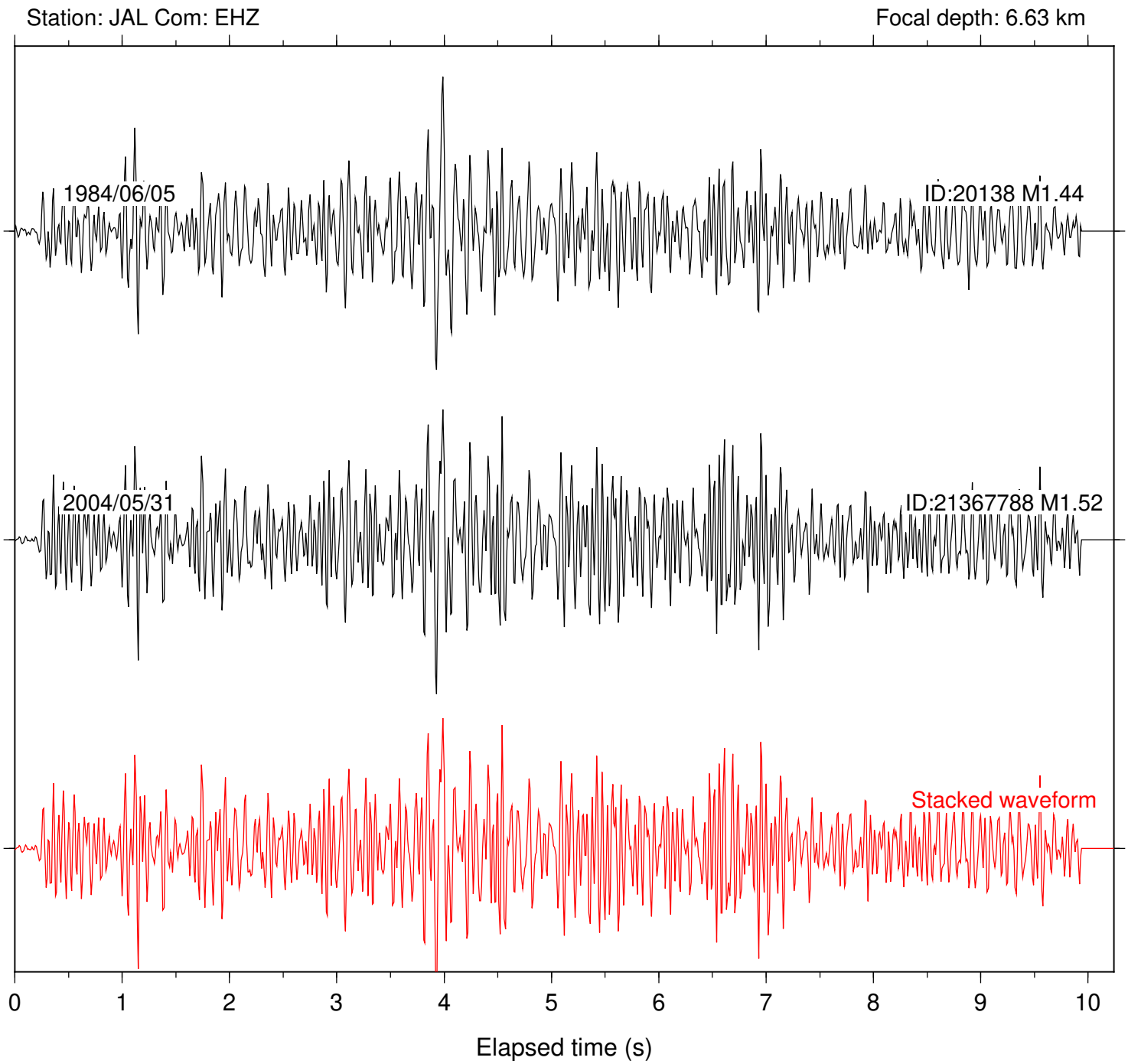
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.63 km
1984/06/05
ID:20138 M1.44
2004/05/31
ID:21367788 M1.52
Stacked waveform
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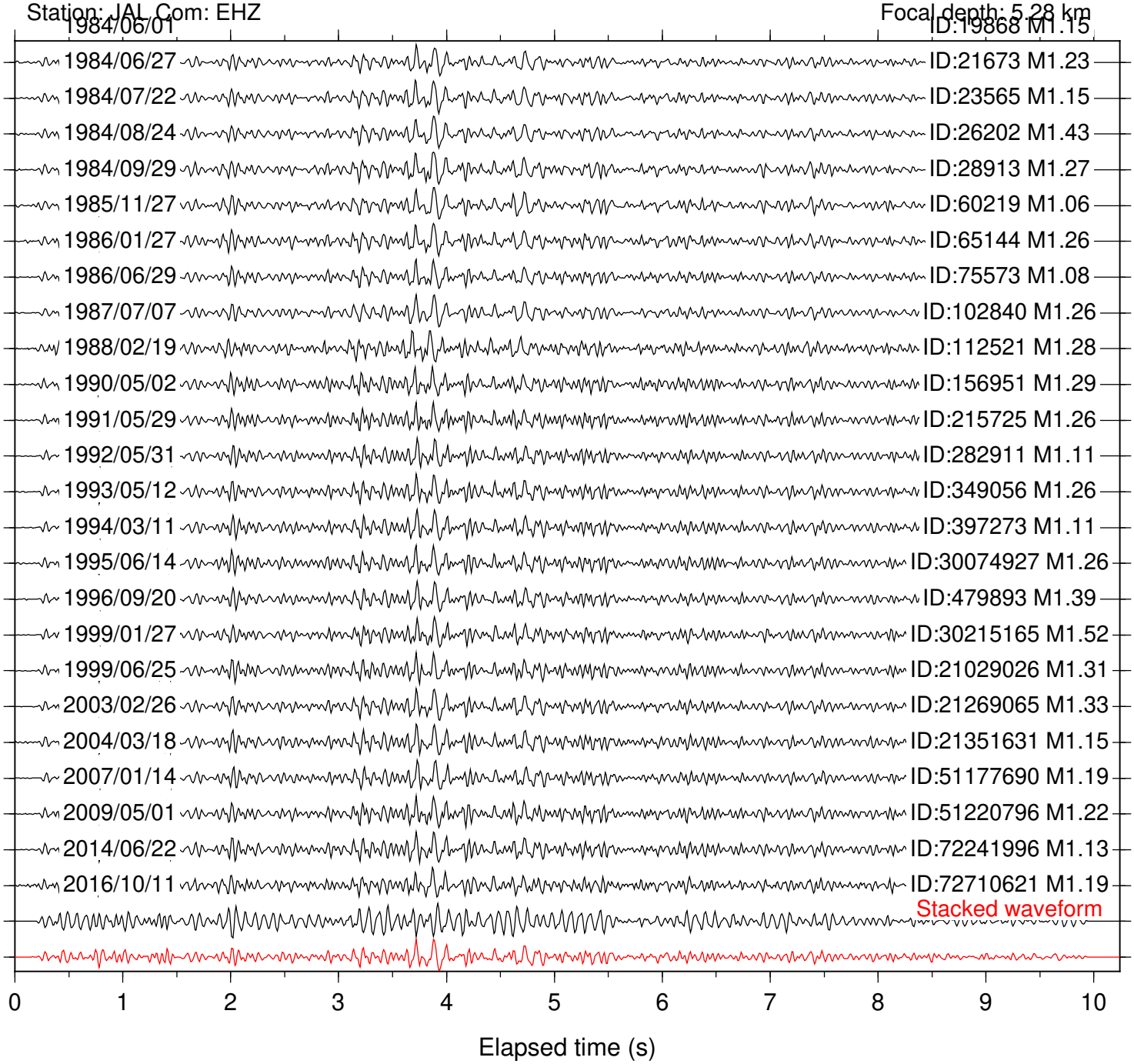
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.28 km
1984/06/01 ID:19868 M1.15
1984/06/27 ID:21673 M1.23
1984/07/22 ID:23565 M1.15
1984/08/24 ID:26202 M1.43
1984/09/29 ID:28913 M1.27
1985/11/27 ID:60219 M1.06
1986/01/27 ID:65144 M1.26
1986/06/29 ID:75573 M1.08
1987/07/07 ID:102840 M1.26
1988/02/19 ID:112521 M1.28
1990/05/02 ID:156951 M1.29
1991/05/29 ID:215725 M1.26
1992/05/31 ID:282911 M1.11
1993/05/12 ID:349056 M1.26
1994/03/11 ID:397273 M1.11
1995/06/14 ID:30074927 M1.26
1996/09/20 ID:479893 M1.39
1999/01/27 ID:30215165 M1.52
1999/06/25 ID:21029026 M1.31
2003/02/26 ID:21269065 M1.33
2004/03/18 ID:21351631 M1.15
2007/01/14 ID:51177690 M1.19
2009/05/01 ID:51220796 M1.22
2014/06/22 ID:72241996 M1.13
2016/10/11 ID:72710621 M1.19
Stacked waveform
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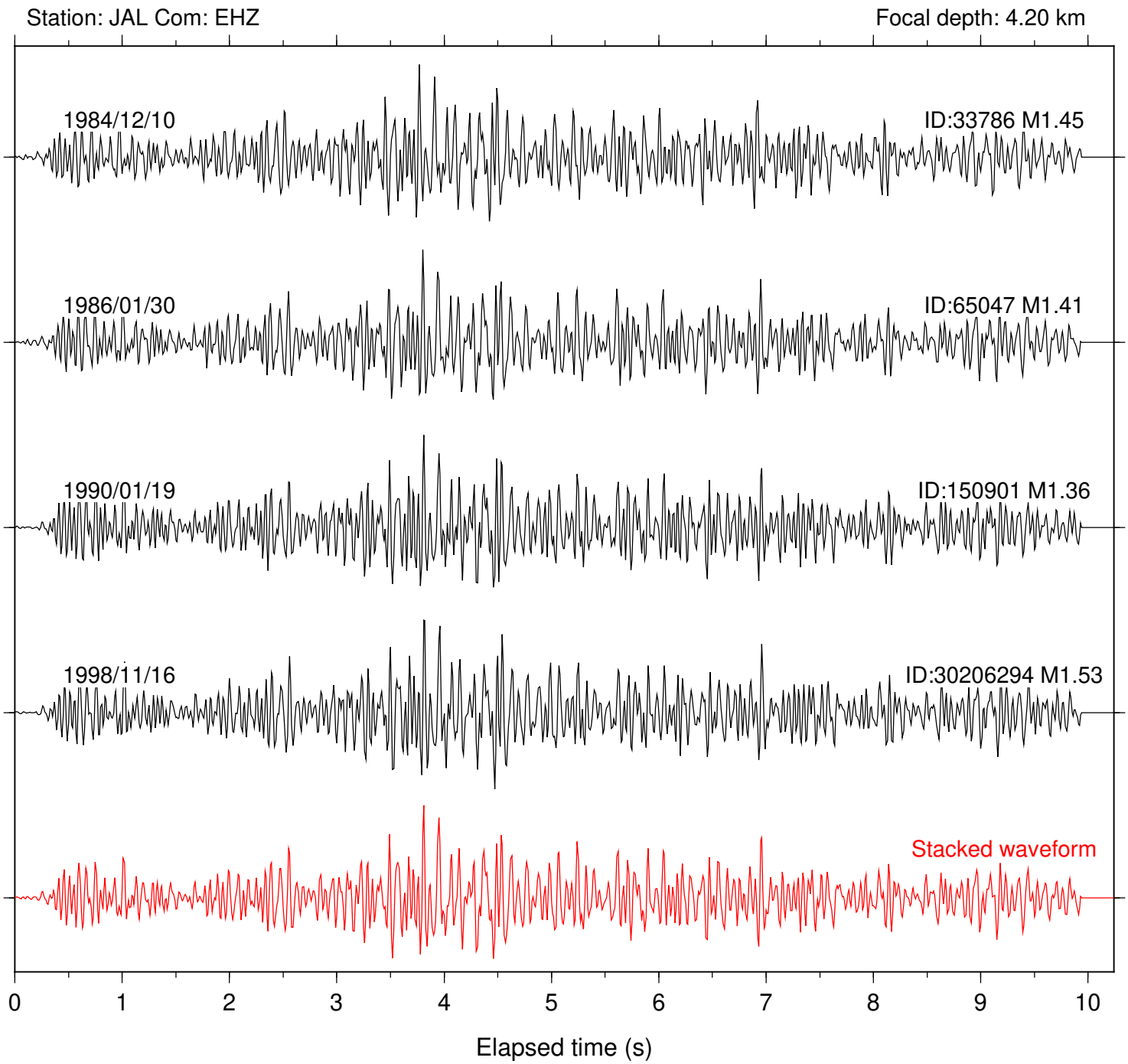
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.20 km
1984/12/10
ID:33786 M1.45
1986/01/30
ID:65047 M1.41
1990/01/19
ID:150901 M1.36
1998/11/16
ID:30206294 M1.53
Stacked waveform
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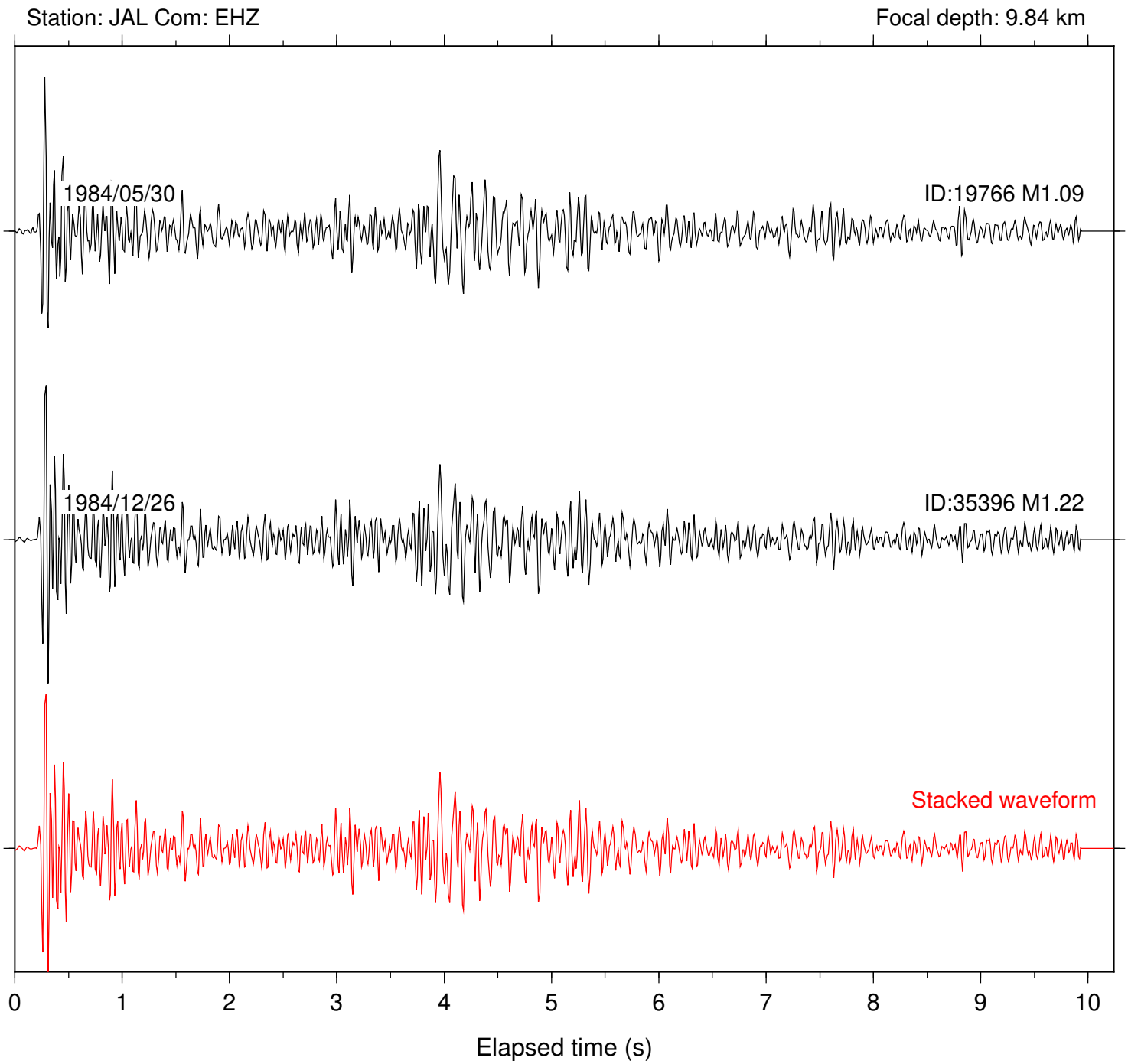
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.84 km
1984/05/30
ID:19766 M1.09
1984/12/26
ID:35396 M1.22
Stacked waveform
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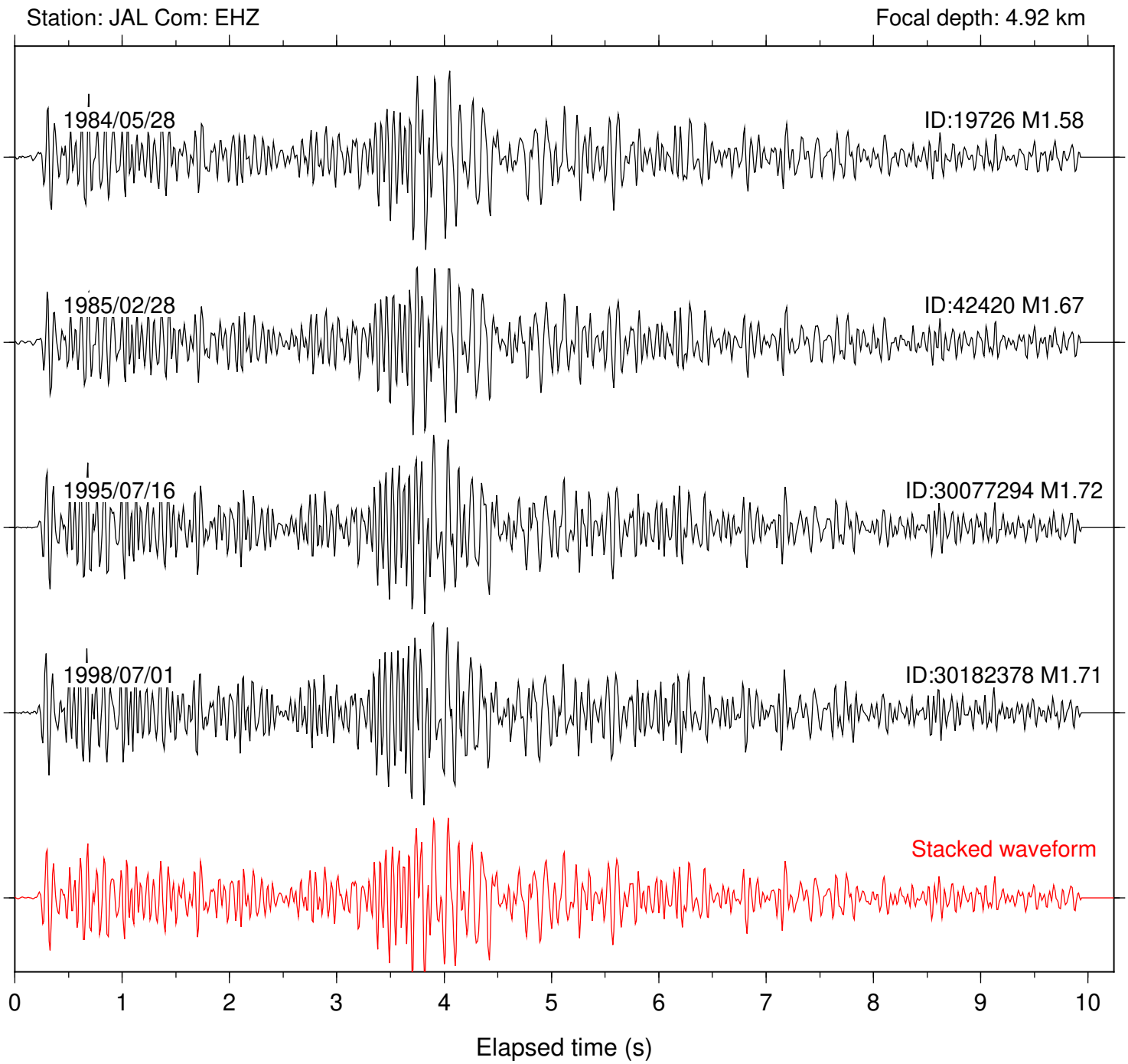
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.92 km
1984/05/28
ID:19726 M1.58
1985/02/28
ID:42420 M1.67
1995/07/16
ID:30077294 M1.72
1998/07/01
ID:30182378 M1.71
Stacked waveform
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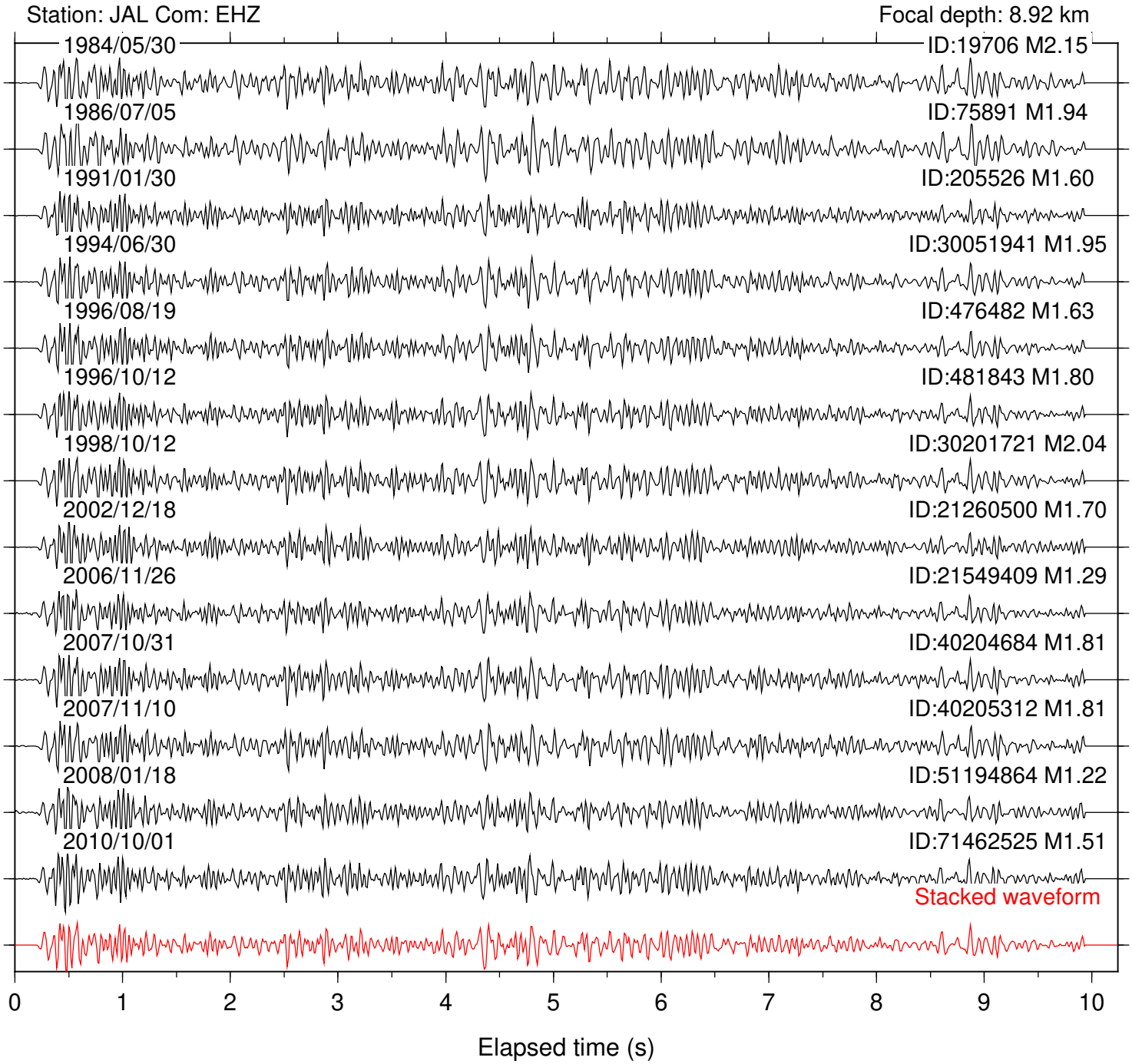
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.92 km
1984/05/30
ID:19706 M2.15
1986/07/05
ID:75891 M1.94
1991/01/30
ID:205526 M1.60
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
2002/12/18
ID:21260500 M1.70
2006/11/26
ID:21549409 M1.29
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2008/01/18
ID:51194864 M1.22
2010/10/01
ID:71462525 M1.51
Stacked waveform
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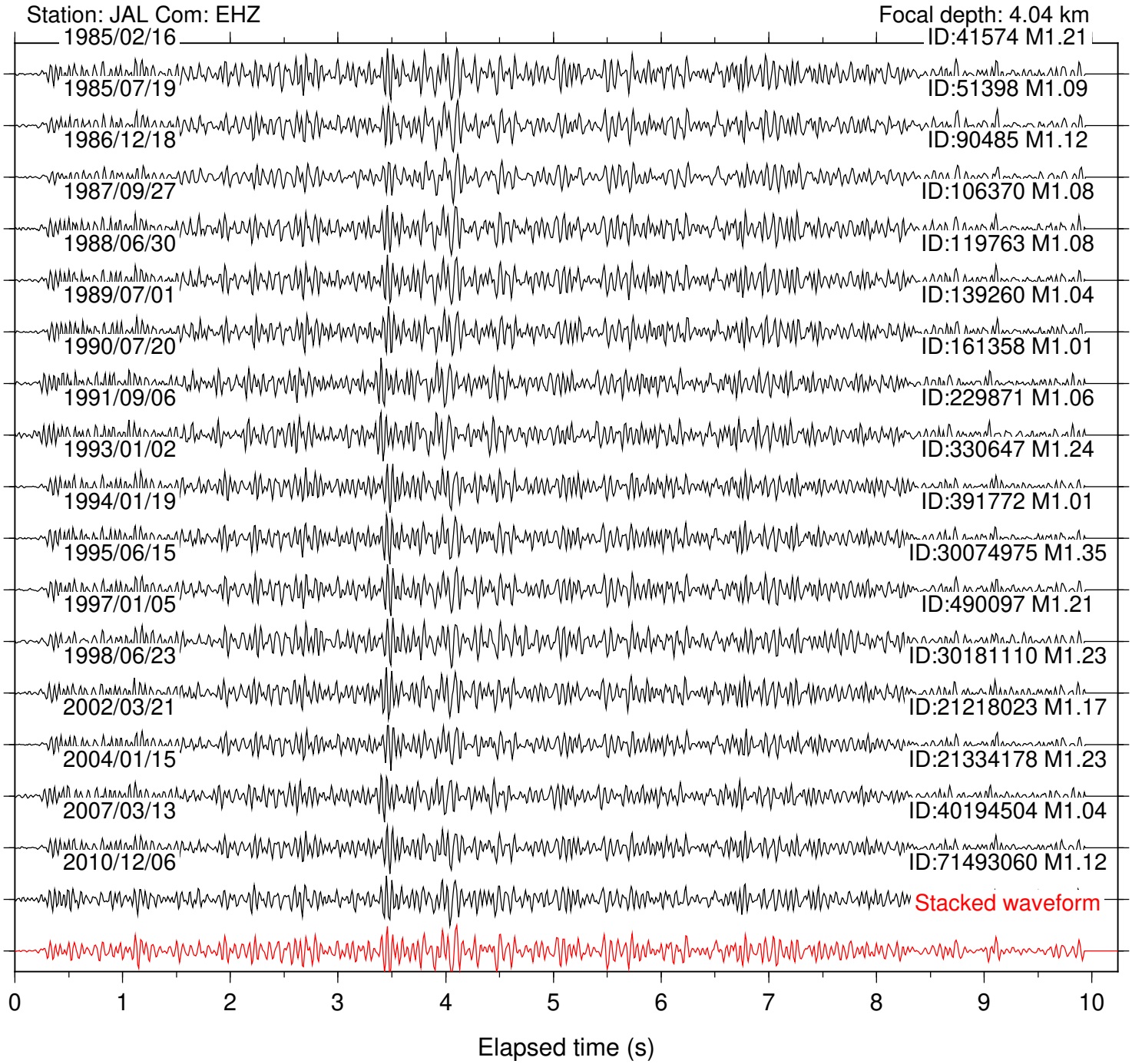
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.04 km
1985/02/16
ID:41574 M1.21
1985/07/19
ID:51398 M1.09
1986/12/18
ID:90485 M1.12
1987/09/27
ID:106370 M1.08
1988/06/30
ID:119763 M1.08
1989/07/01
ID:139260 M1.04
1990/07/20
ID:161358 M1.01
1991/09/06
ID:229871 M1.06
1993/01/02
ID:330647 M1.24
1994/01/19
ID:391772 M1.01
1995/06/15
ID:30074975 M1.35
1997/01/05
ID:490097 M1.21
1998/06/23
ID:30181110 M1.23
2002/03/21
ID:21218023 M1.17
2004/01/15
ID:21334178 M1.23
2007/03/13
ID:40194504 M1.04
2010/12/06
ID:71493060 M1.12
Stacked waveform
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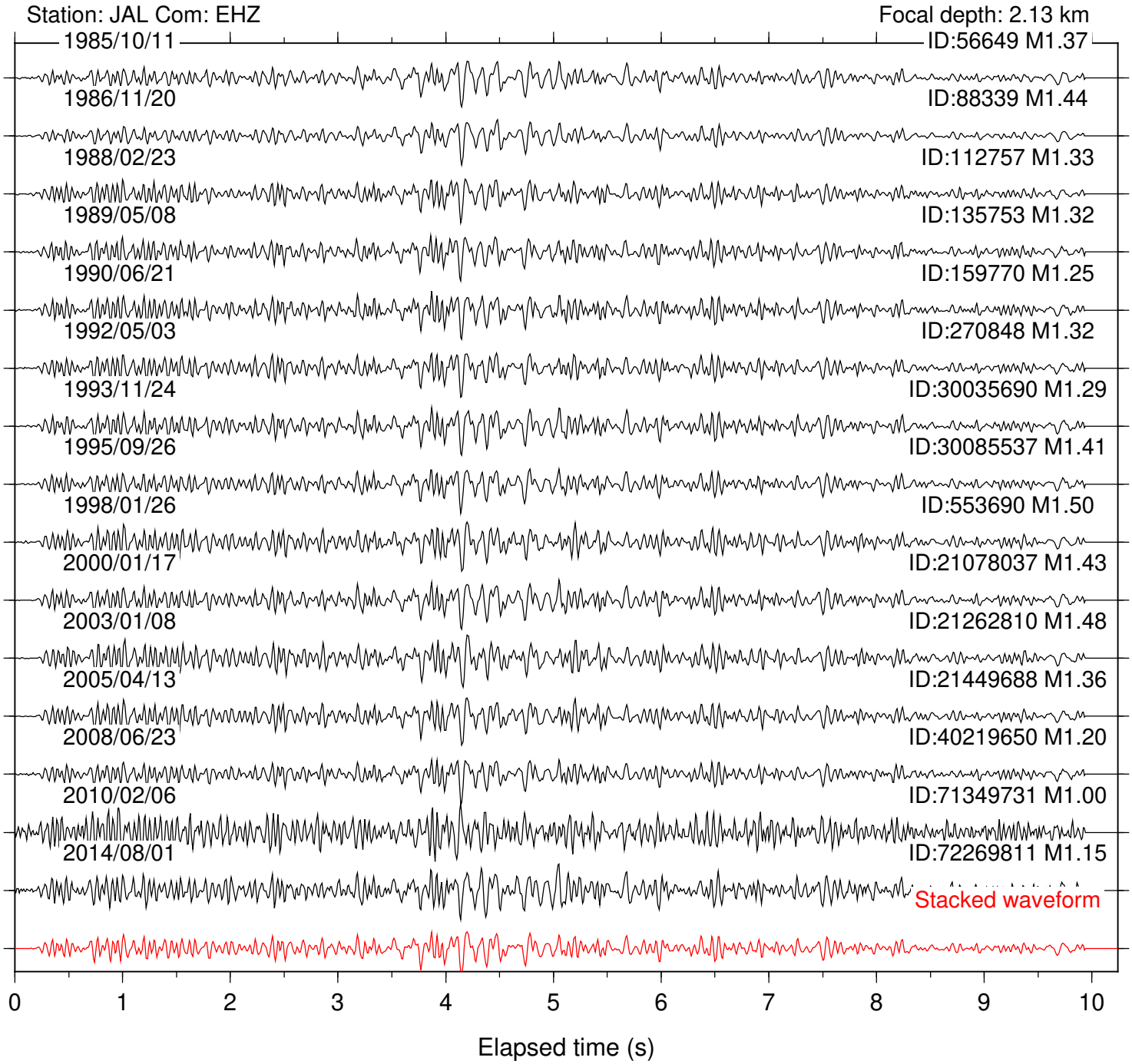
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.13 km
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1986/11/20
ID:88339 M1.44
1988/02/23
ID:112757 M1.33
1989/05/08
ID:135753 M1.32
1990/06/21
ID:159770 M1.25
1992/05/03
ID:270848 M1.32
1993/11/24
ID:30035690 M1.29
1995/09/26
ID:30085537 M1.41
1998/01/26
ID:553690 M1.50
2000/01/17
ID:21078037 M1.43
2003/01/08
ID:21262810 M1.48
2005/04/13
ID:21449688 M1.36
2008/06/23
ID:40219650 M1.20
2010/02/06
ID:71349731 M1.00
2014/08/01
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Stacked waveform
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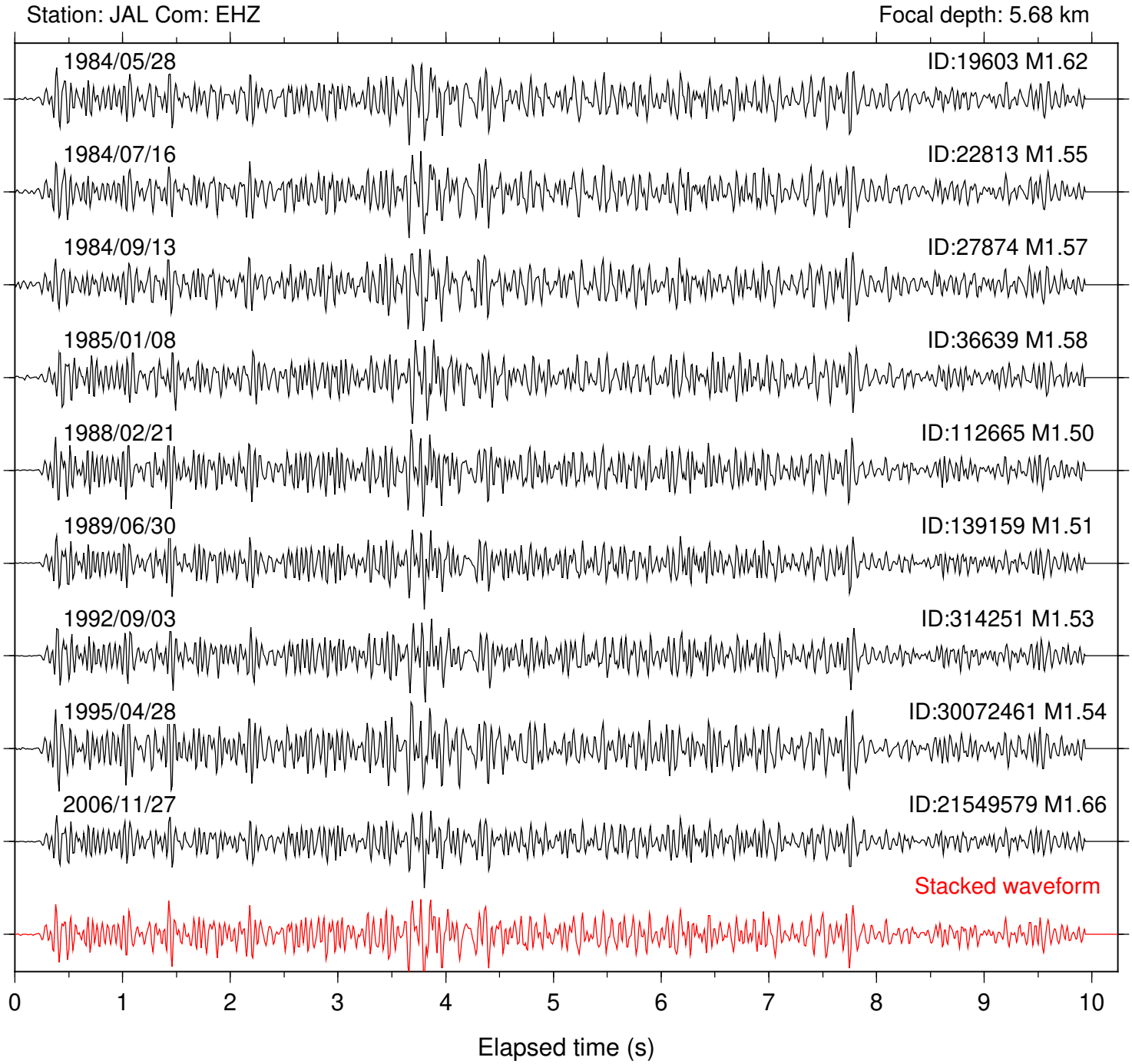
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.68 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
2006/11/27
ID:21549579 M1.66
Stacked waveform
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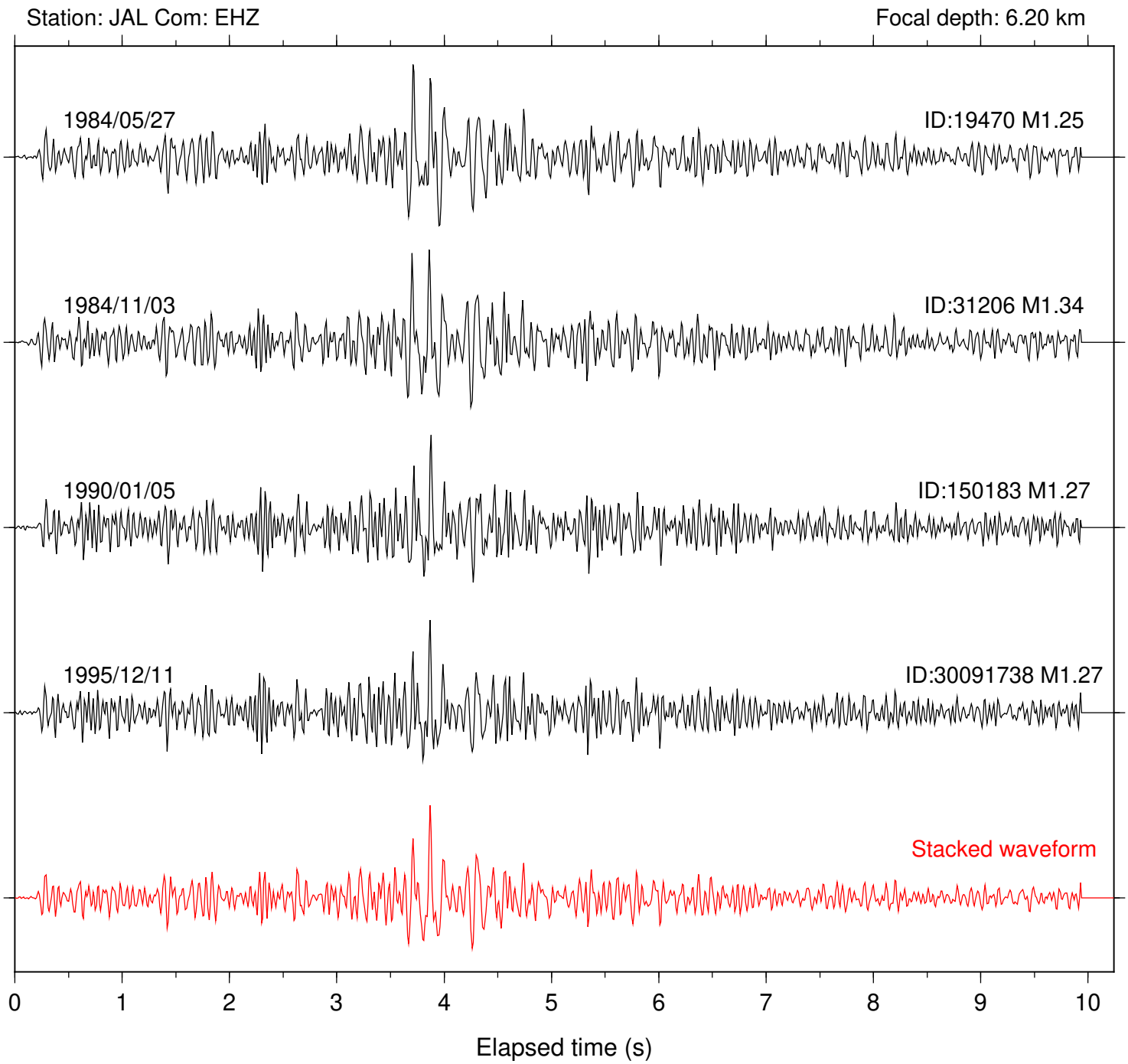
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.20 km
1984/05/27
ID:19470 M1.25
1984/11/03
ID:31206 M1.34
1990/01/05
ID:150183 M1.27
1995/12/11
ID:30091738 M1.27
Stacked waveform
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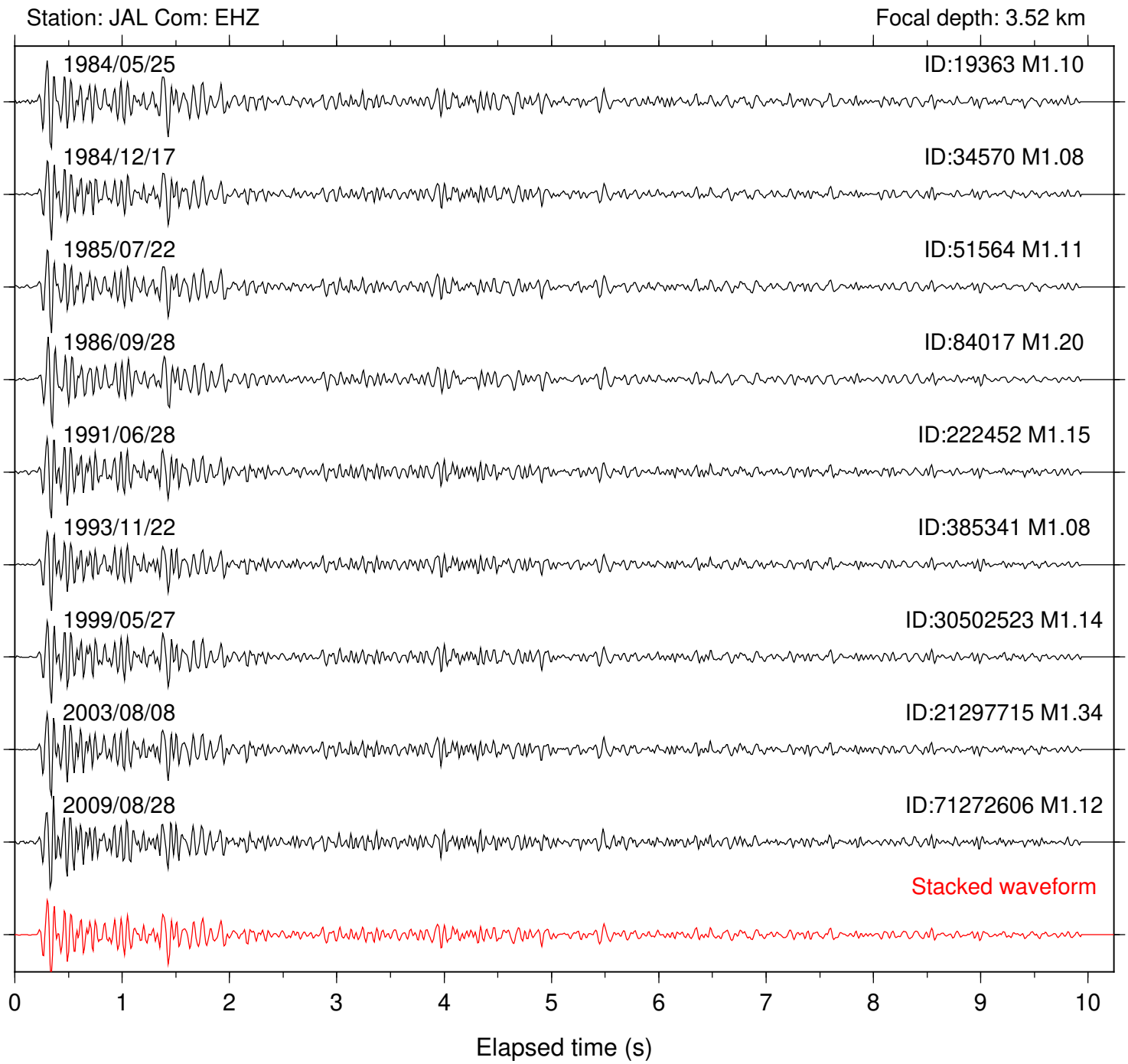
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.52 km
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ID:19363 M1.10
1984/12/17
ID:34570 M1.08
1985/07/22
ID:51564 M1.11
1986/09/28
ID:84017 M1.20
1991/06/28
ID:222452 M1.15
1993/11/22
ID:385341 M1.08
1999/05/27
ID:30502523 M1.14
2003/08/08
ID:21297715 M1.34
2009/08/28
ID:71272606 M1.12
Stacked waveform
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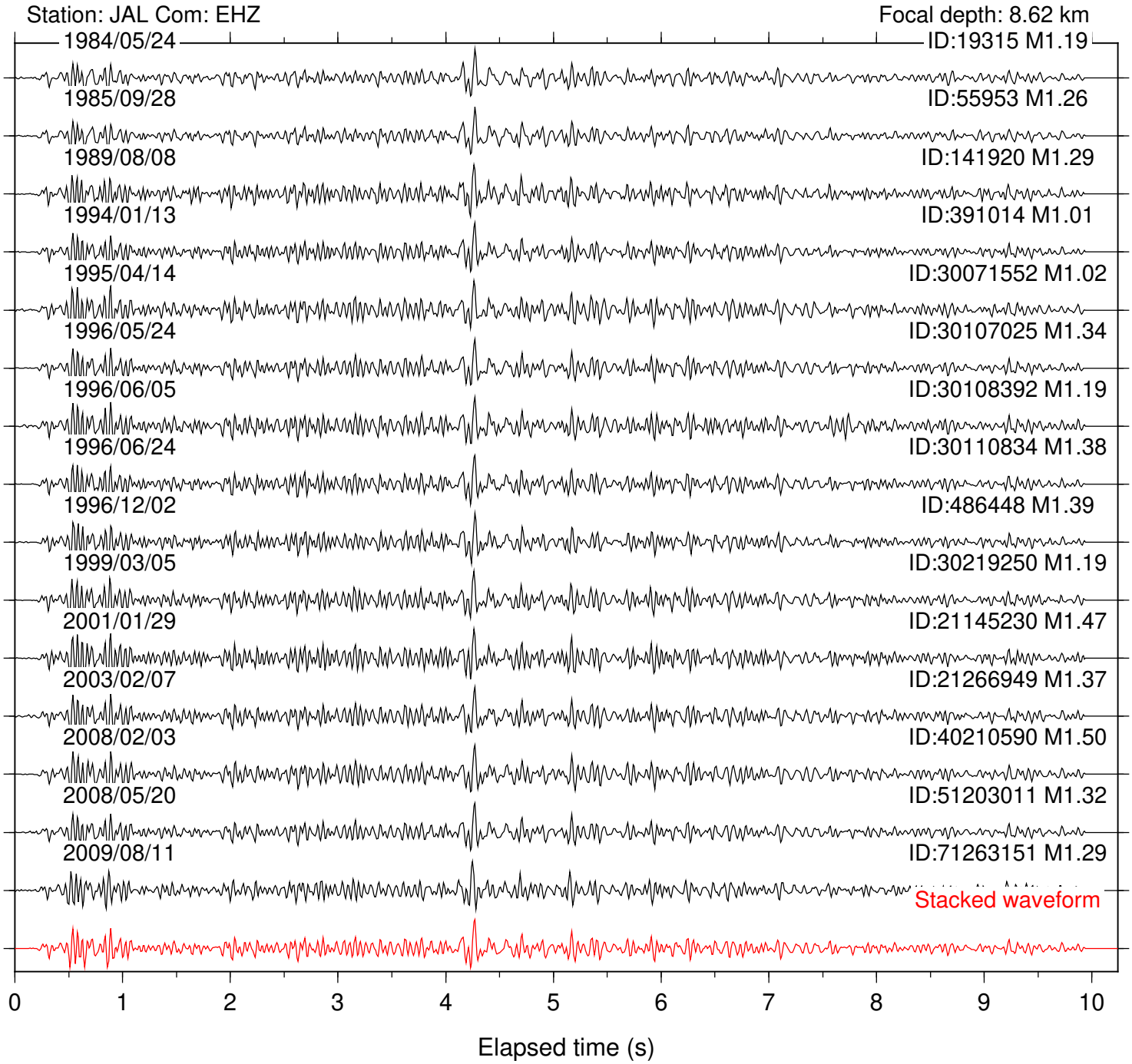
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.62 km
1984/05/24
ID:19315 M1.19
1985/09/28
ID:55953 M1.26
1989/08/08
ID:141920 M1.29
1994/01/13
ID:391014 M1.01
1995/04/14
ID:30071552 M1.02
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ID:30107025 M1.34
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ID:30108392 M1.19
1996/06/24
ID:30110834 M1.38
1996/12/02
ID:486448 M1.39
1999/03/05
ID:30219250 M1.19
2001/01/29
ID:21145230 M1.47
2003/02/07
ID:21266949 M1.37
2008/02/03
ID:40210590 M1.50
2008/05/20
ID:51203011 M1.32
2009/08/11
ID:71263151 M1.29
Stacked waveform
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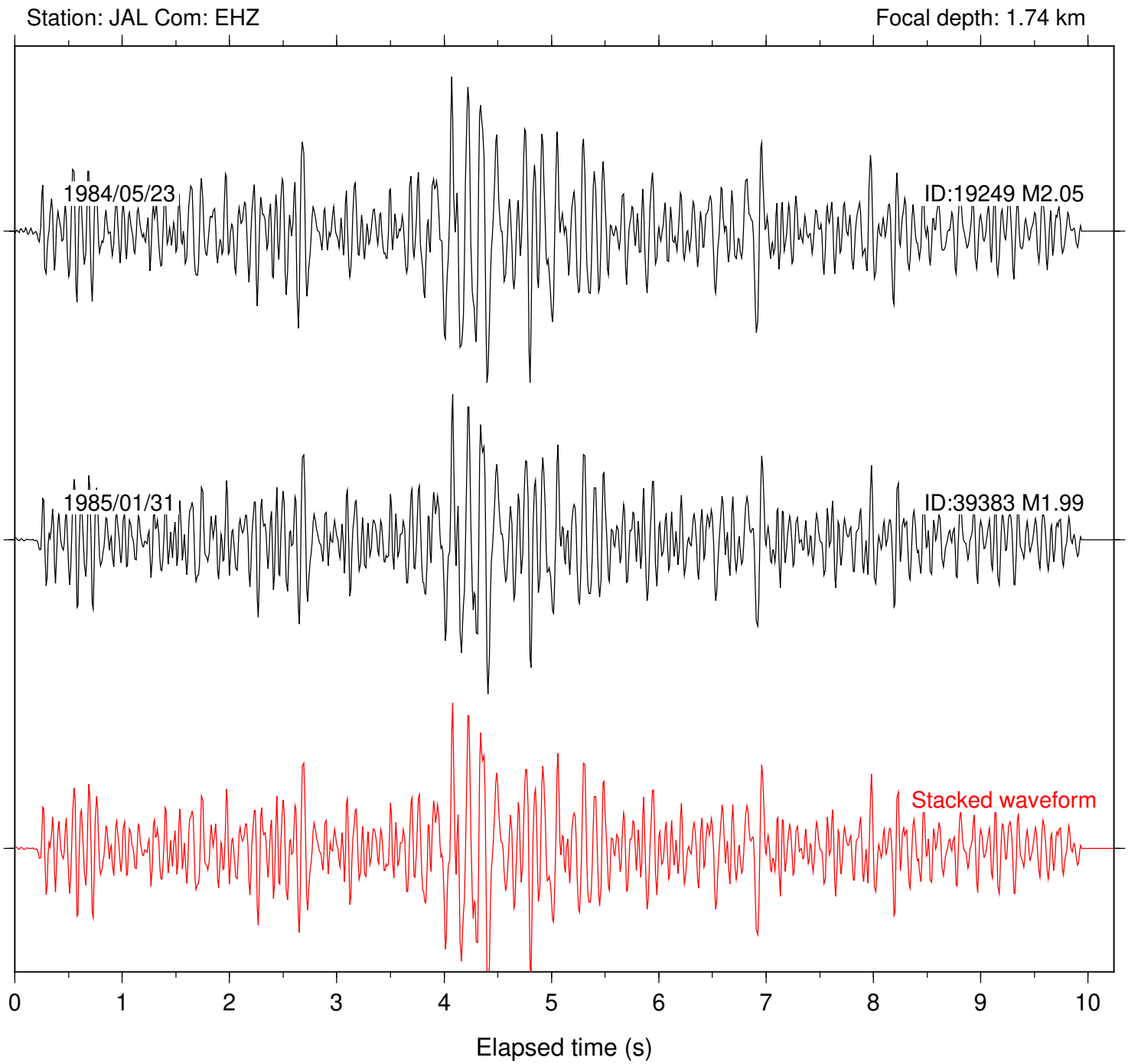
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.74 km
1984/05/23
ID:19249 M2.05
1985/01/31
ID:39383 M1.99
Stacked waveform
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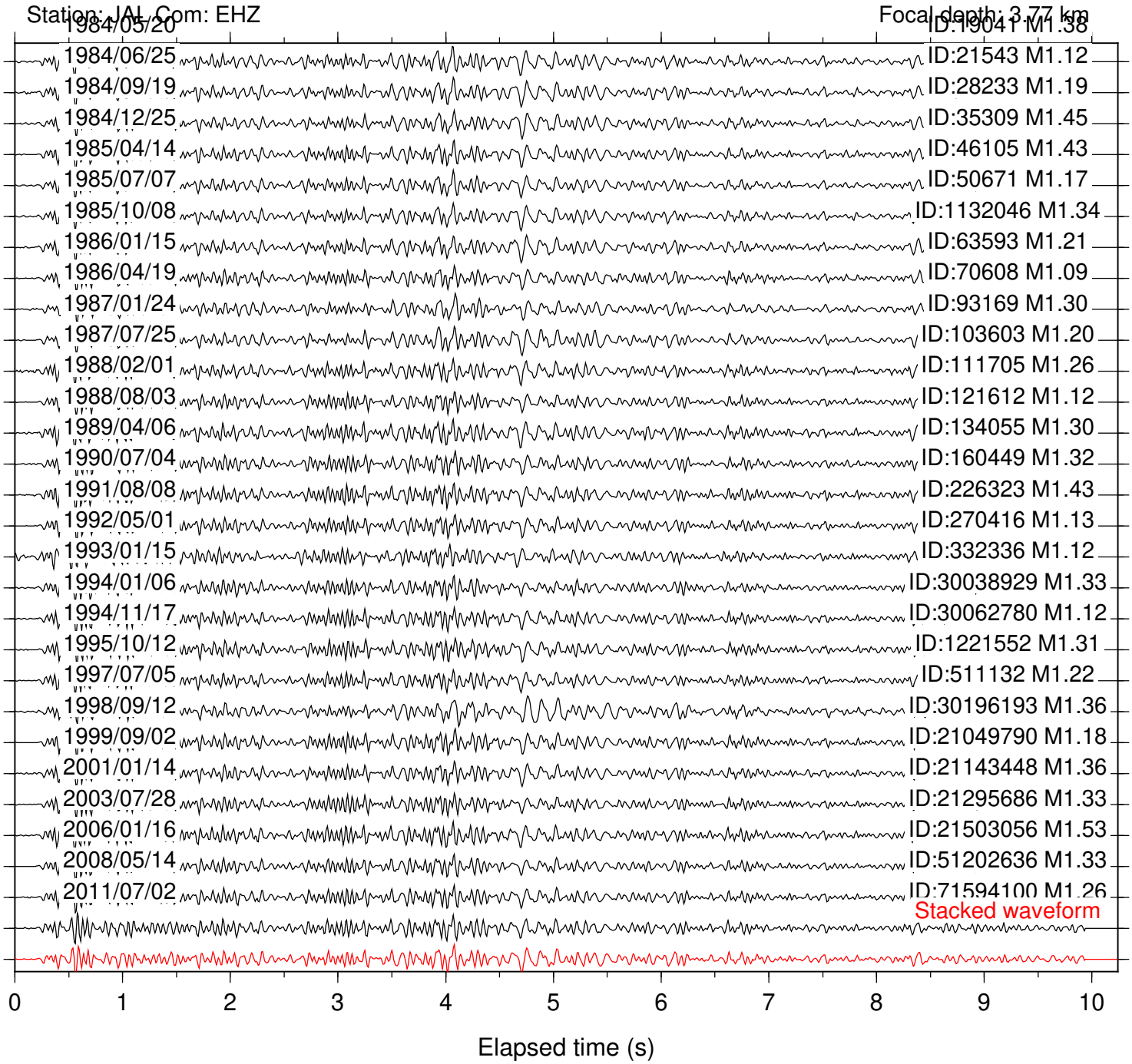
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.77 km
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1984/06/25 ID:21543 M1.12
1984/09/19 ID:28233 M1.19
1984/12/25 ID:35309 M1.45
1985/04/14 ID:46105 M1.43
1985/07/07 ID:50671 M1.17
1985/10/08 ID:1132046 M1.34
1986/01/15 ID:63593 M1.21
1986/04/19 ID:70608 M1.09
1987/01/24 ID:93169 M1.30
1987/07/25 ID:103603 M1.20
1988/02/01 ID:111705 M1.26
1988/08/03 ID:121612 M1.12
1989/04/06 ID:134055 M1.30
1990/07/04 ID:160449 M1.32
1991/08/08 ID:226323 M1.43
1992/05/01 ID:270416 M1.13
1993/01/15 ID:332336 M1.12
1994/01/06 ID:30038929 M1.33
1994/11/17 ID:30062780 M1.12
1995/10/12 ID:1221552 M1.31
1997/07/05 ID:511132 M1.22
1998/09/12 ID:30196193 M1.36
1999/09/02 ID:21049790 M1.18
2001/01/14 ID:21143448 M1.36
2003/07/28 ID:21295686 M1.33
2006/01/16 ID:21503056 M1.53
2008/05/14 ID:51202636 M1.33
2011/07/02 ID:71594100 M1.26
Stacked waveform
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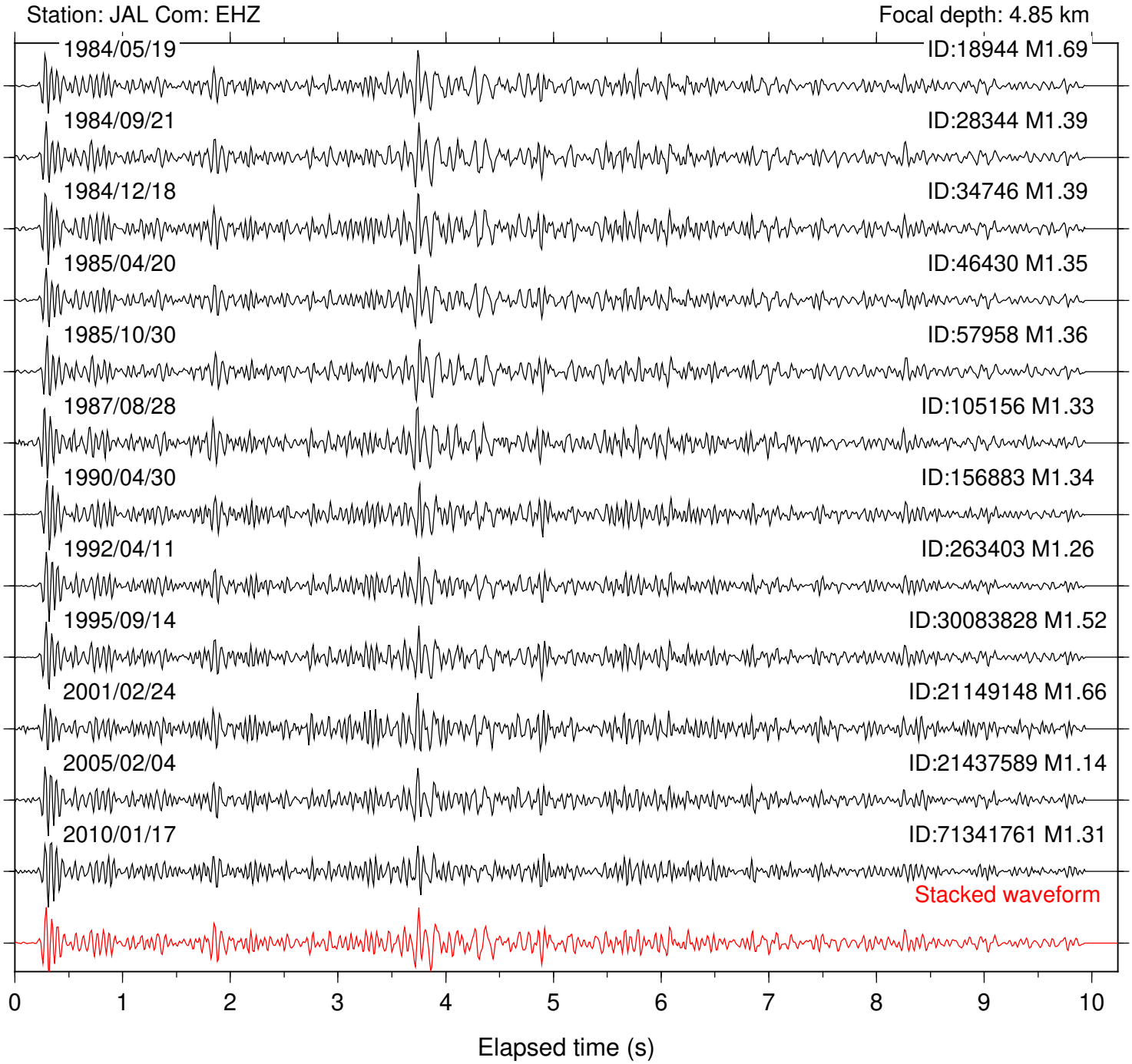
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.85 km
1984/05/19
ID:18944 M1.69
1984/09/21
ID:28344 M1.39
1984/12/18
ID:34746 M1.39
1985/04/20
ID:46430 M1.35
1985/10/30
ID:57958 M1.36
1987/08/28
ID:105156 M1.33
1990/04/30
ID:156883 M1.34
1992/04/11
ID:263403 M1.26
1995/09/14
ID:30083828 M1.52
2001/02/24
ID:21149148 M1.66
2005/02/04
ID:21437589 M1.14
2010/01/17
ID:71341761 M1.31
Stacked waveform
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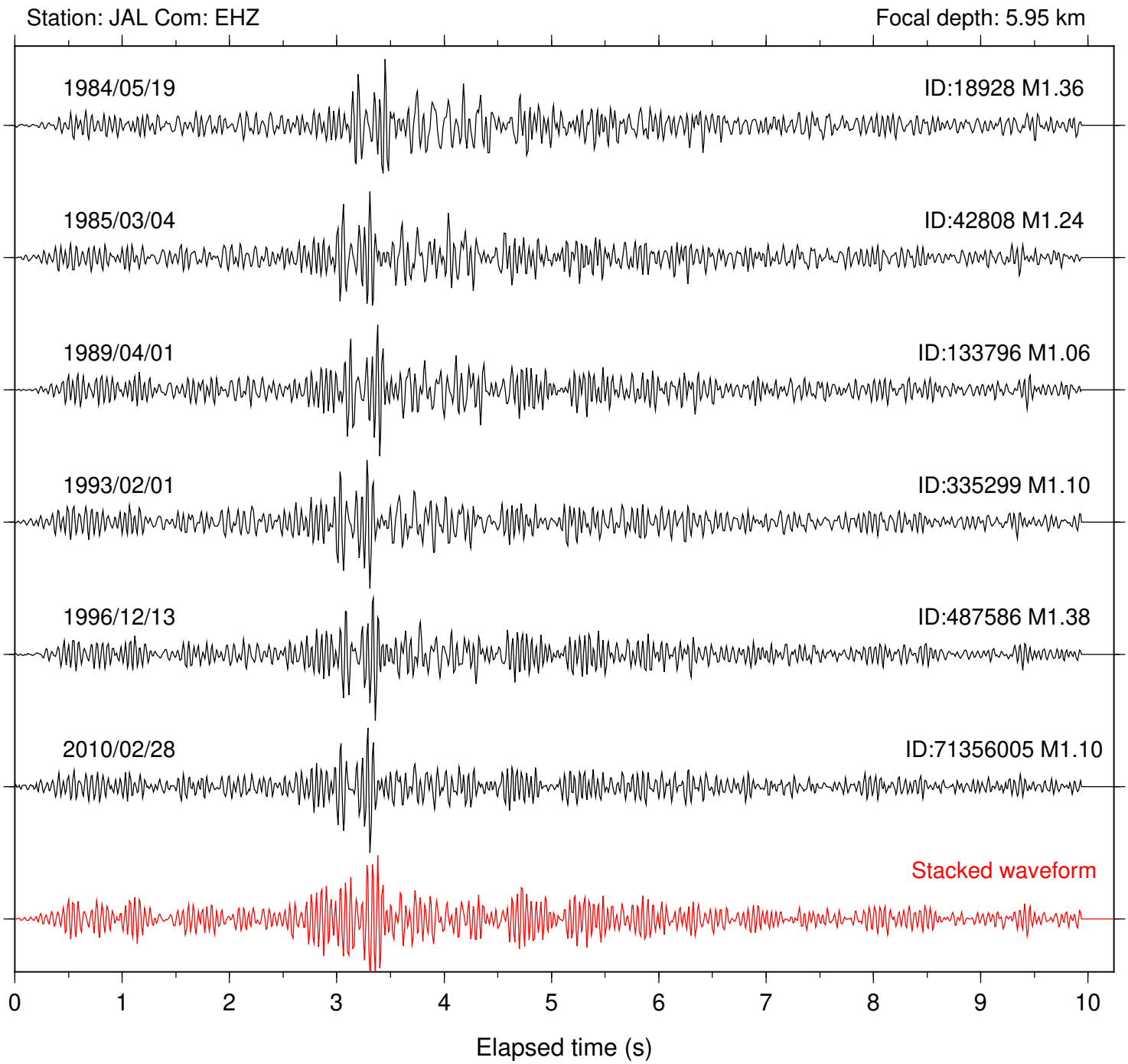
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.95 km
1984/05/19
ID:18928 M1.36
1985/03/04
ID:42808 M1.24
1989/04/01
ID:133796 M1.06
1993/02/01
ID:335299 M1.10
1996/12/13
ID:487586 M1.38
2010/02/28
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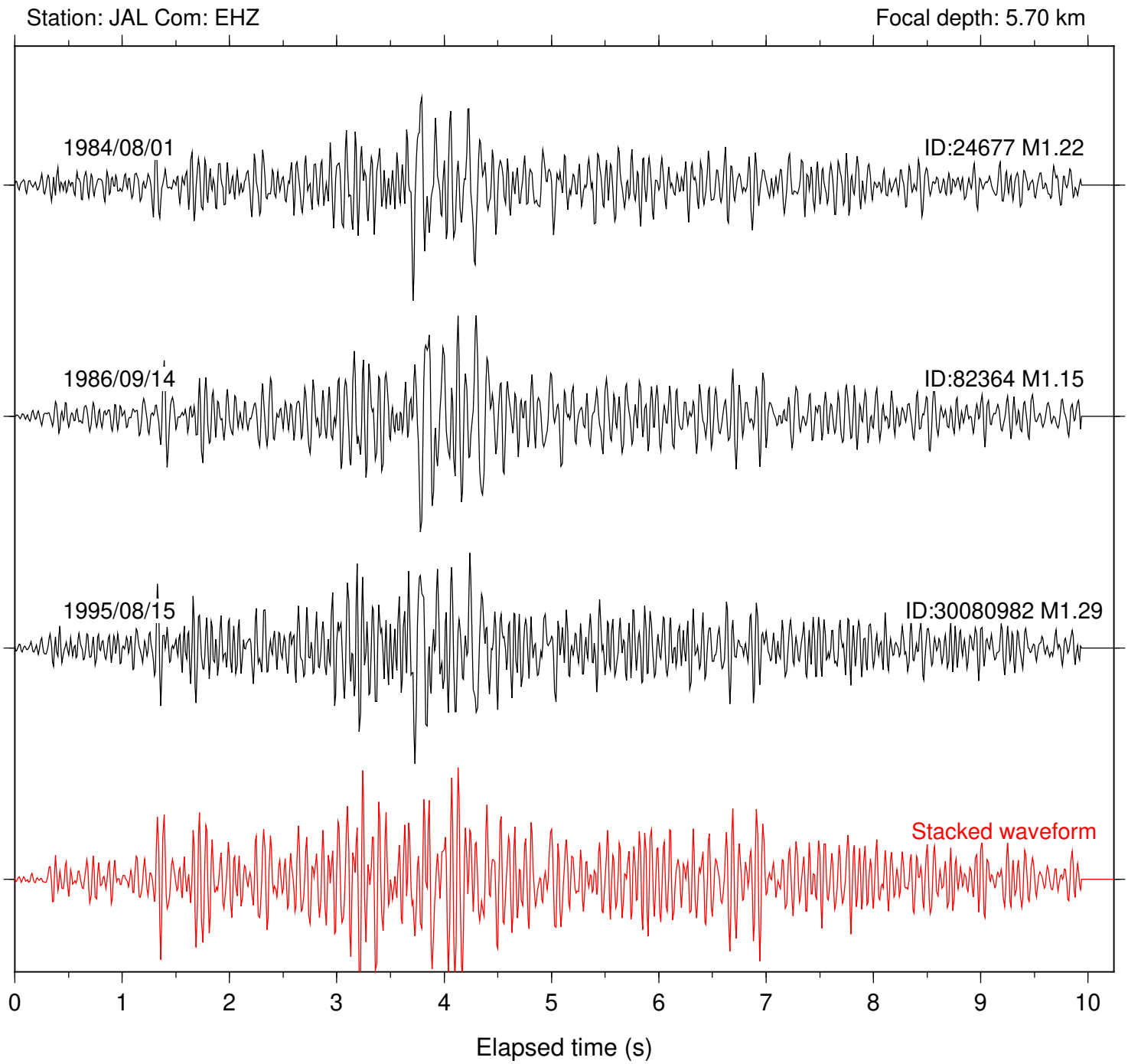
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.70 km
1984/08/01
ID:24677 M1.22
1986/09/14
ID:82364 M1.15
1995/08/15
ID:30080982 M1.29
Stacked waveform
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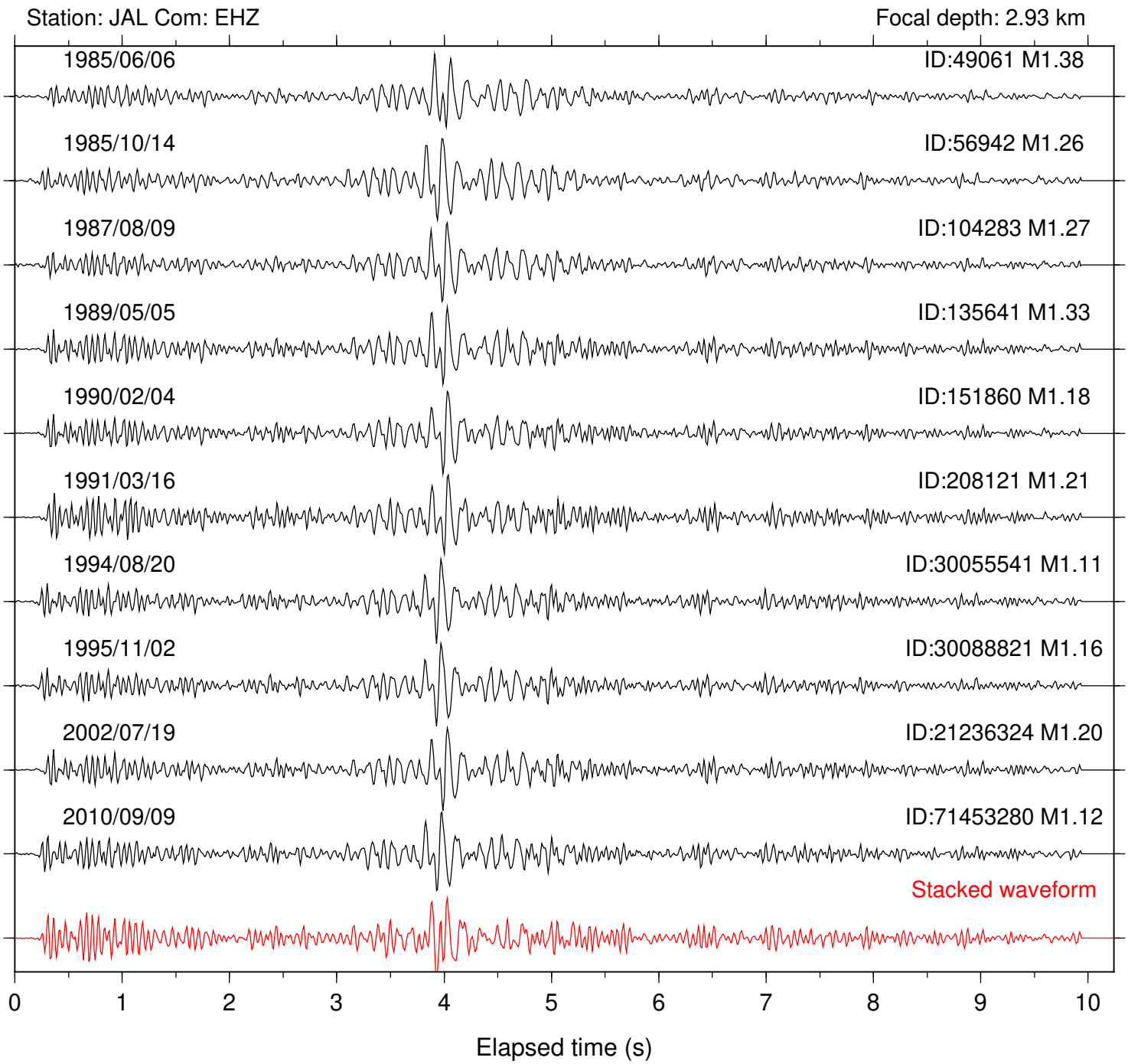
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.93 km
1985/06/06
ID:49061 M1.38
1985/10/14
ID:56942 M1.26
1987/08/09
ID:104283 M1.27
1989/05/05
ID:135641 M1.33
1990/02/04
ID:151860 M1.18
1991/03/16
ID:208121 M1.21
1994/08/20
ID:30055541 M1.11
1995/11/02
ID:30088821 M1.16
2002/07/19
ID:21236324 M1.20
2010/09/09
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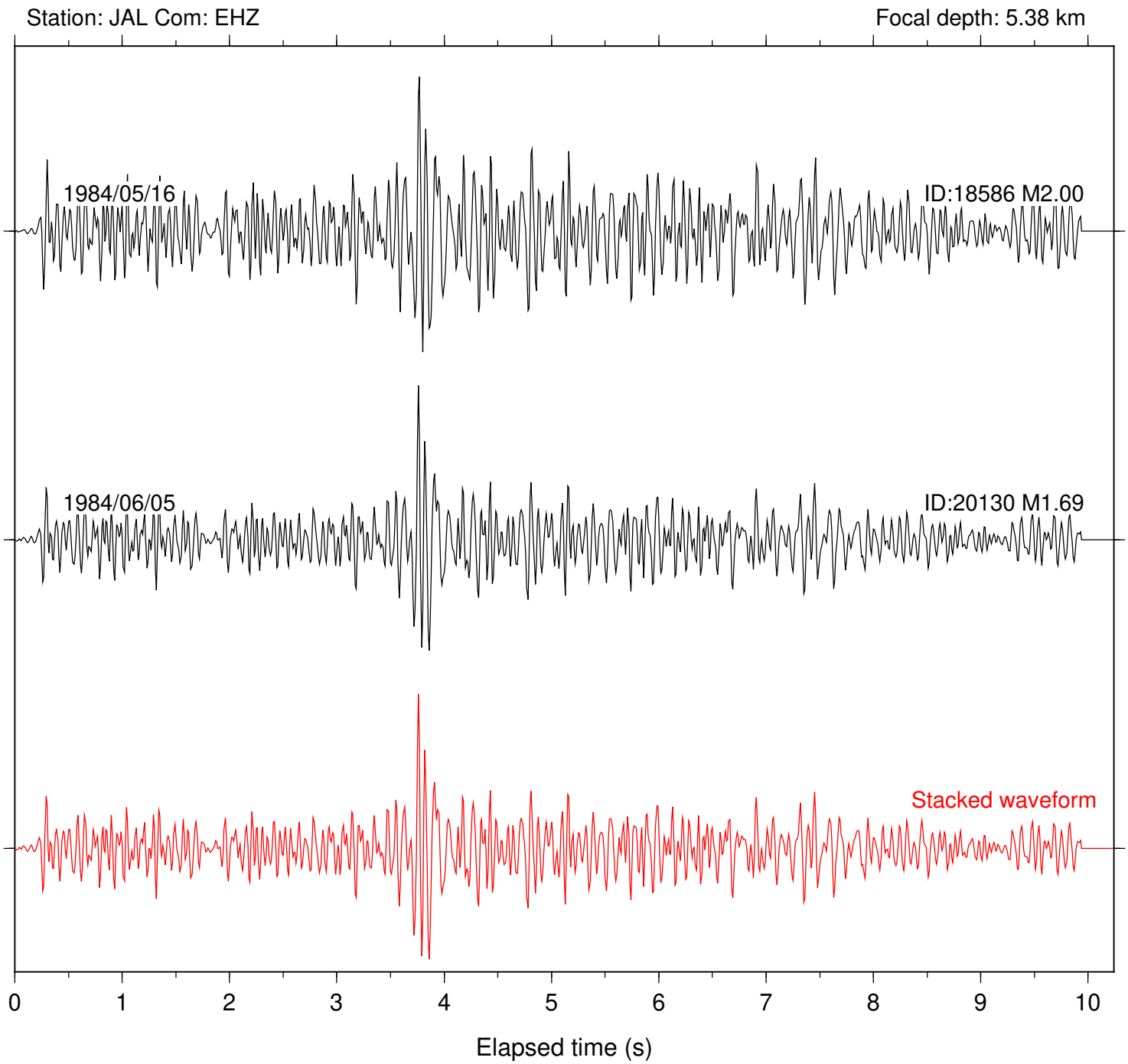
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.38 km
1984/05/16
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1984/06/05
ID:20130 M1.69
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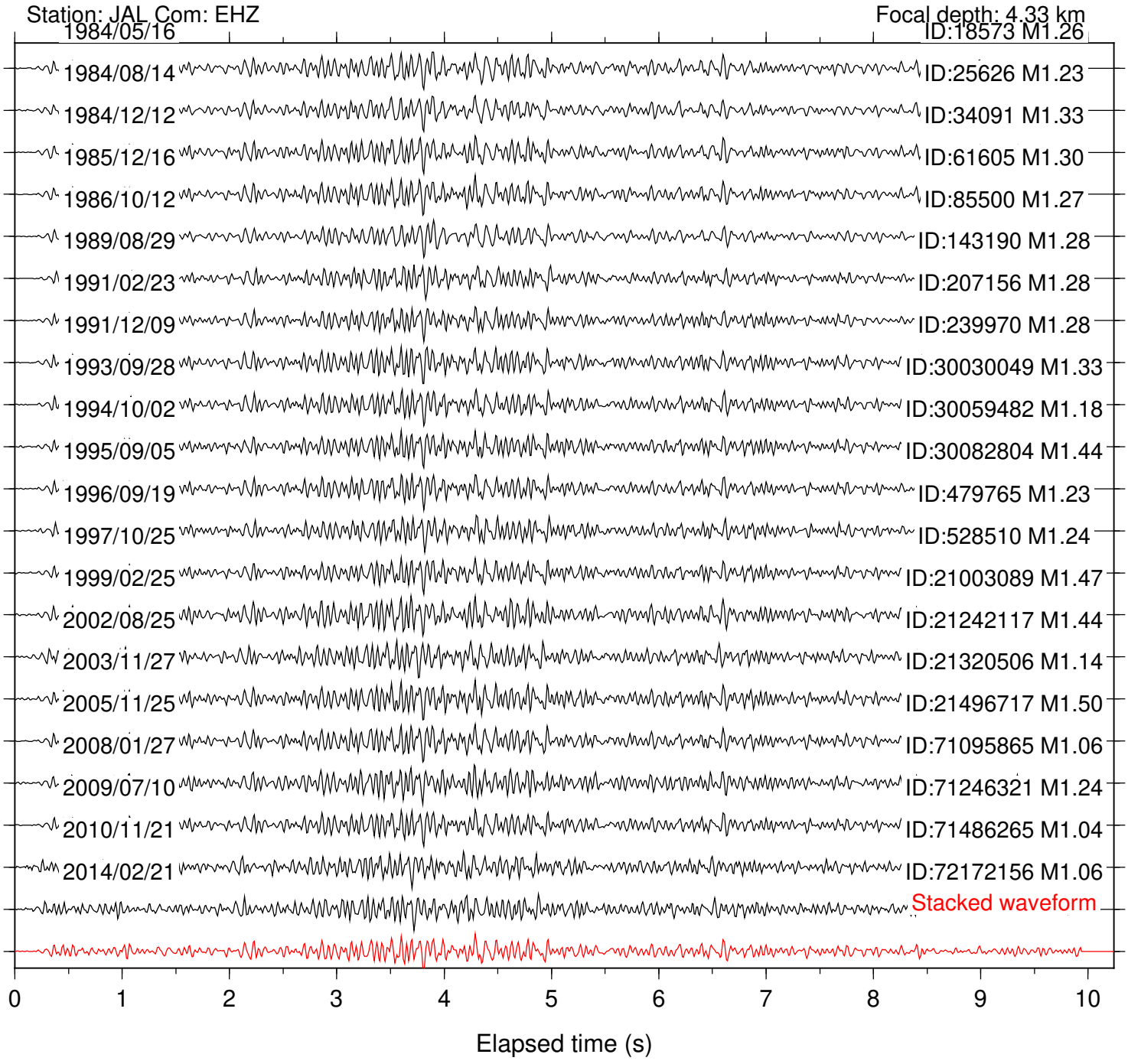
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.33 km
1984/05/16
ID:18573 M1.26
1984/08/14
ID:25626 M1.23
1984/12/12
ID:34091 M1.33
1985/12/16
ID:61605 M1.30
1986/10/12
ID:85500 M1.27
1989/08/29
ID:143190 M1.28
1991/02/23
ID:207156 M1.28
1991/12/09
ID:239970 M1.28
1993/09/28
ID:30030049 M1.33
1994/10/02
ID:30059482 M1.18
1995/09/05
ID:30082804 M1.44
1996/09/19
ID:479765 M1.23
1997/10/25
ID:528510 M1.24
1999/02/25
ID:21003089 M1.47
2002/08/25
ID:21242117 M1.44
2003/11/27
ID:21320506 M1.14
2005/11/25
ID:21496717 M1.50
2008/01/27
ID:71095865 M1.06
2009/07/10
ID:71246321 M1.24
2010/11/21
ID:71486265 M1.04
2014/02/21
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Stacked waveform
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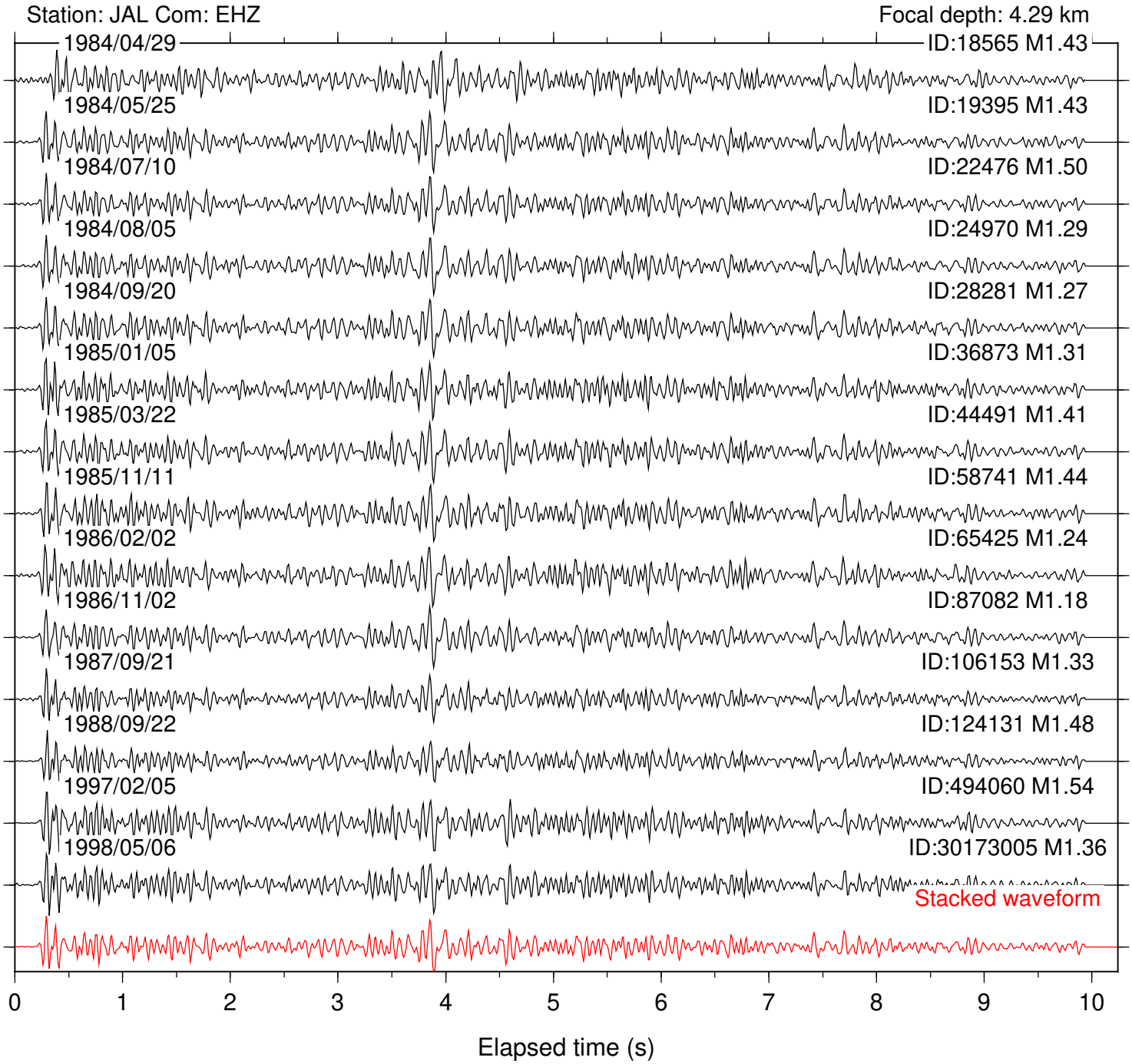
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.29 km
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1984/05/25
ID:19395 M1.43
1984/07/10
ID:22476 M1.50
1984/08/05
ID:24970 M1.29
1984/09/20
ID:28281 M1.27
1985/01/05
ID:36873 M1.31
1985/03/22
ID:44491 M1.41
1985/11/11
ID:58741 M1.44
1986/02/02
ID:65425 M1.24
1986/11/02
ID:87082 M1.18
1987/09/21
ID:106153 M1.33
1988/09/22
ID:124131 M1.48
1997/02/05
ID:494060 M1.54
1998/05/06
ID:30173005 M1.36
Stacked waveform
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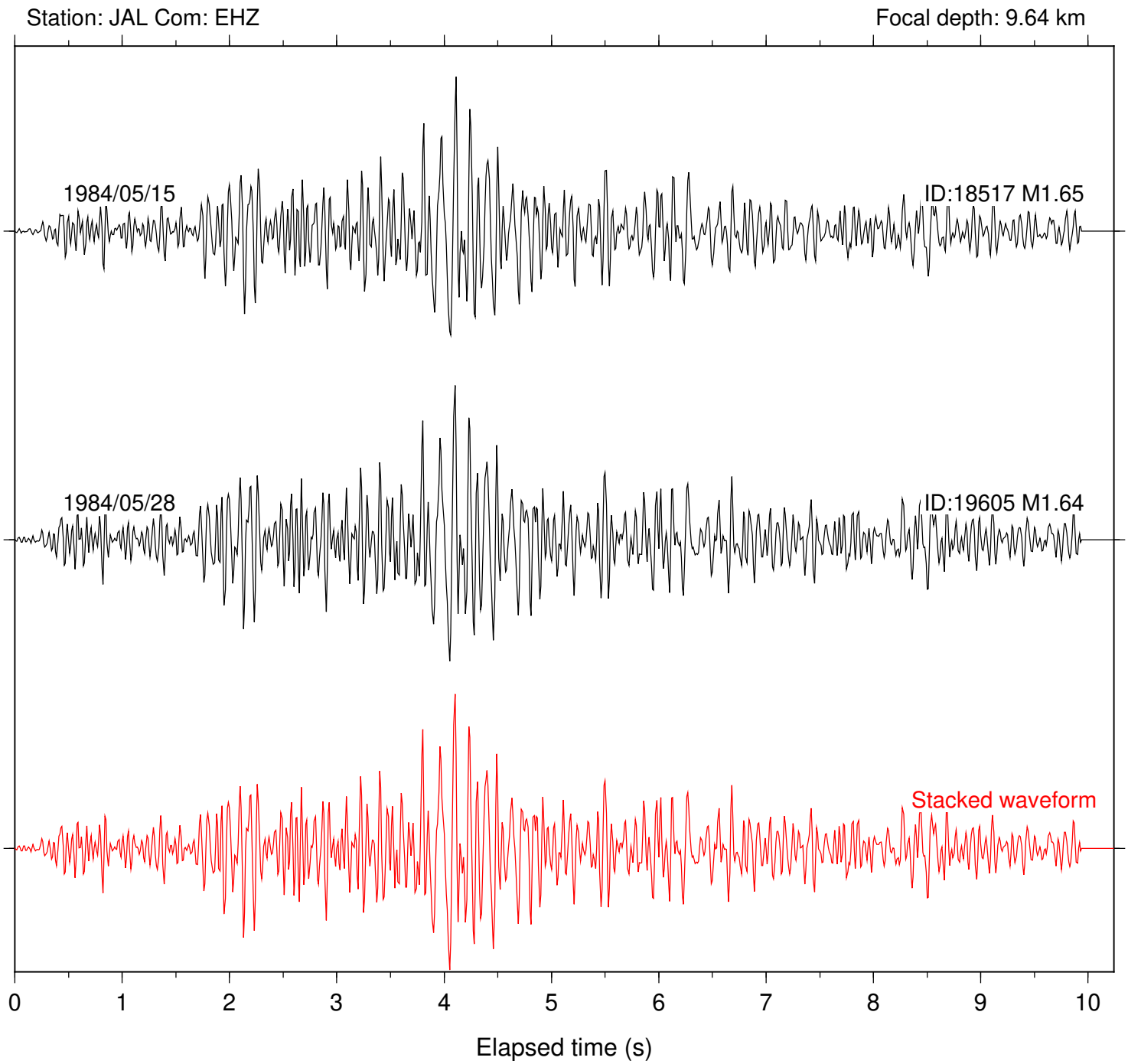
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.64 km
1984/05/15
ID:18517 M1.65
1984/05/28
ID:19605 M1.64
Stacked waveform
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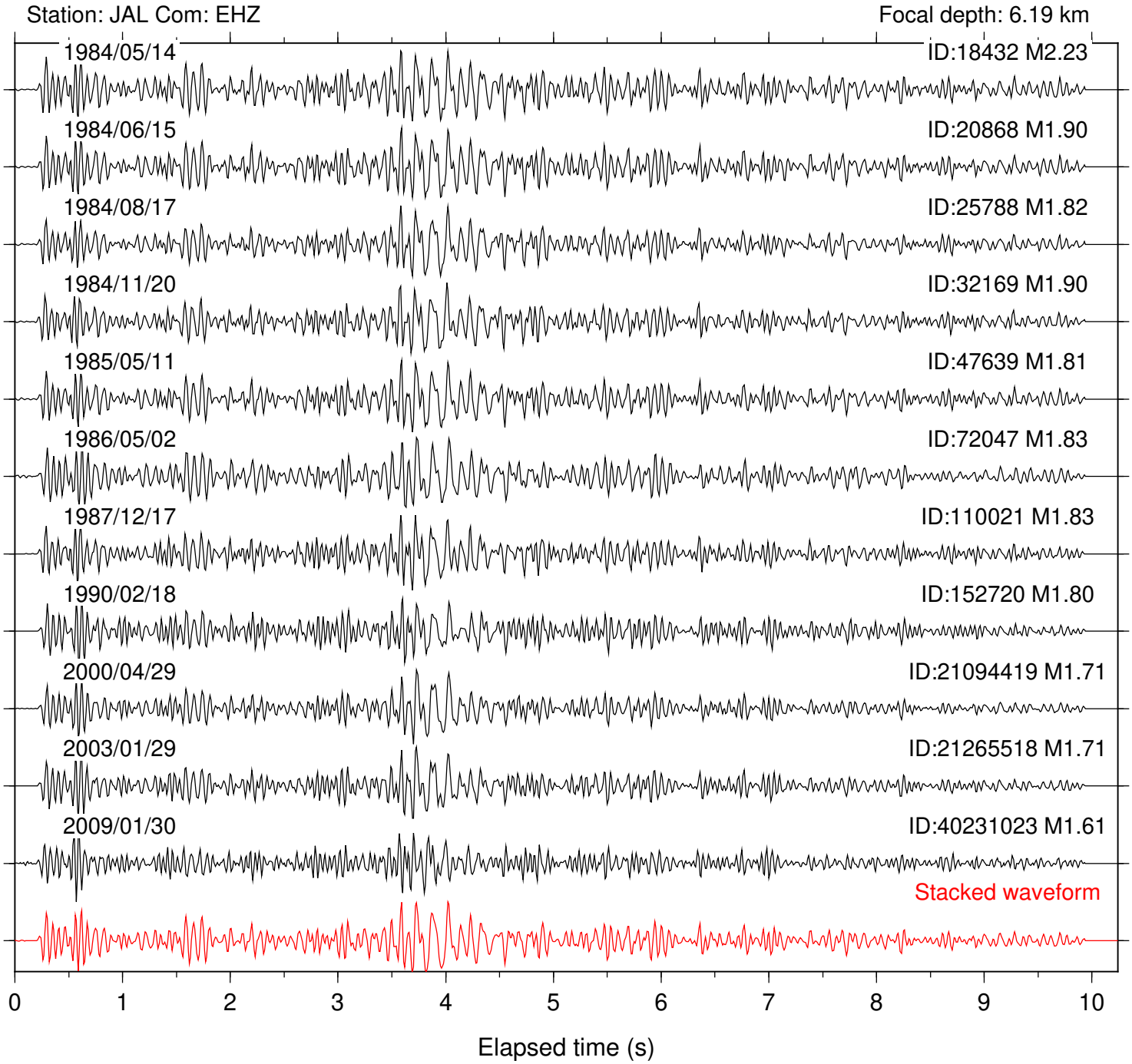
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.19 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1986/05/02
ID:72047 M1.83
1987/12/17
ID:110021 M1.83
1990/02/18
ID:152720 M1.80
2000/04/29
ID:21094419 M1.71
2003/01/29
ID:21265518 M1.71
2009/01/30
ID:40231023 M1.61
Stacked waveform
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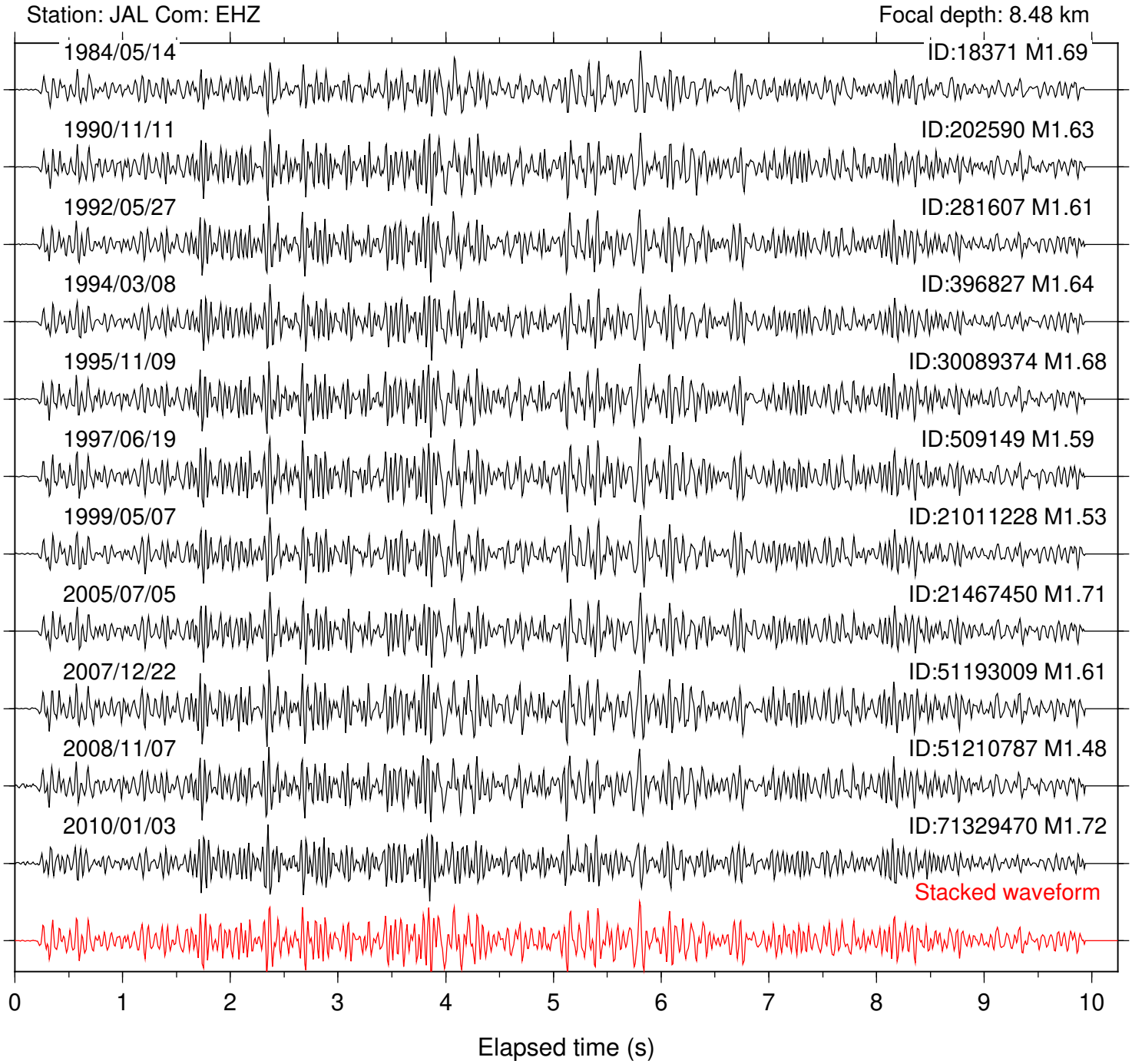
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.48 km
1984/05/14
ID:18371 M1.69
1990/11/11
ID:202590 M1.63
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
1999/05/07
ID:21011228 M1.53
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
Stacked waveform
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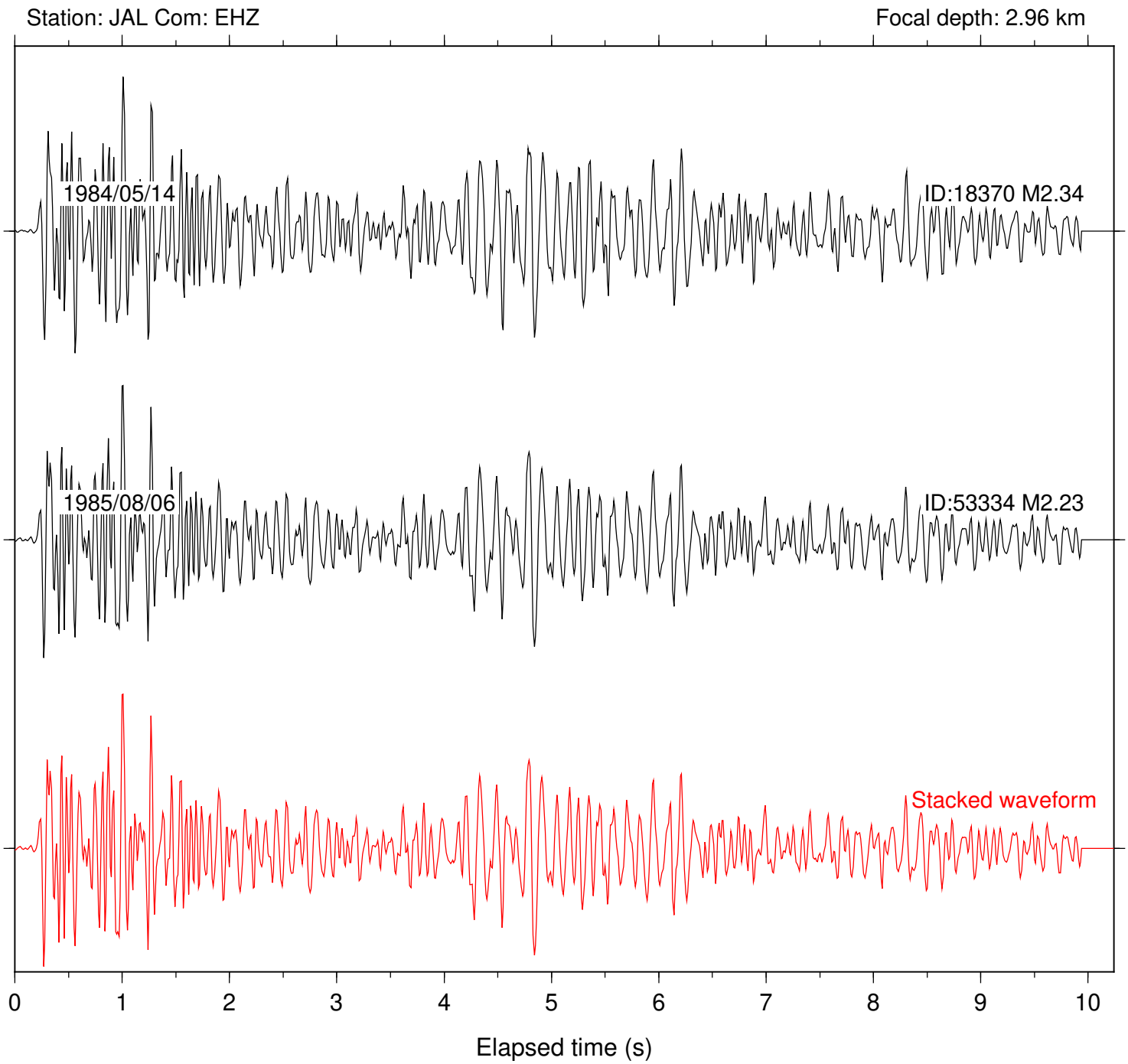
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.96 km
1984/05/14
ID:18370 M2.34
1985/08/06
ID:53334 M2.23
Stacked waveform
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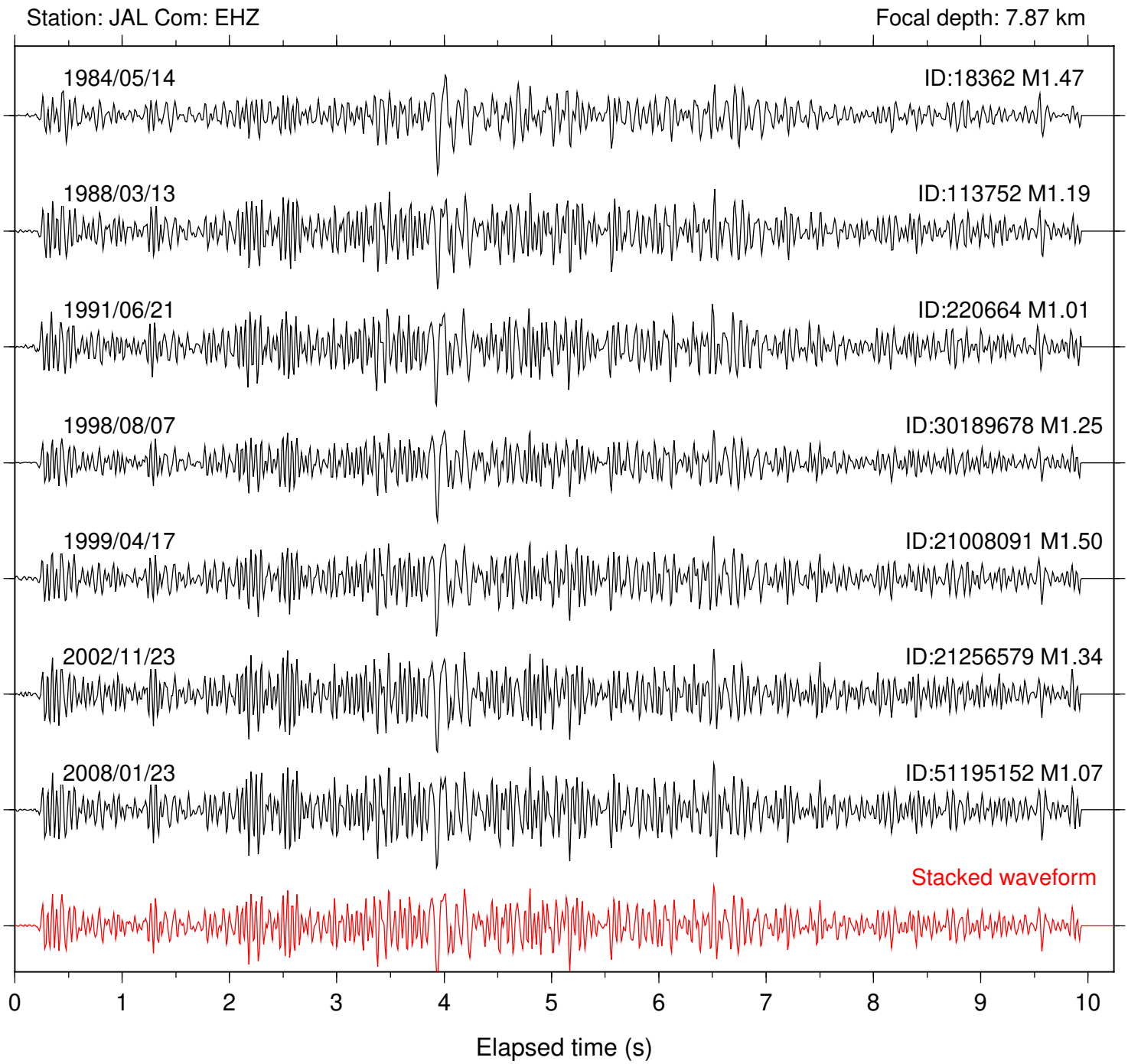
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.87 km
1984/05/14
ID:18362 M1.47
1988/03/13
ID:113752 M1.19
1991/06/21
ID:220664 M1.01
1998/08/07
ID:30189678 M1.25
1999/04/17
ID:21008091 M1.50
2002/11/23
ID:21256579 M1.34
2008/01/23
ID:51195152 M1.07
Stacked waveform
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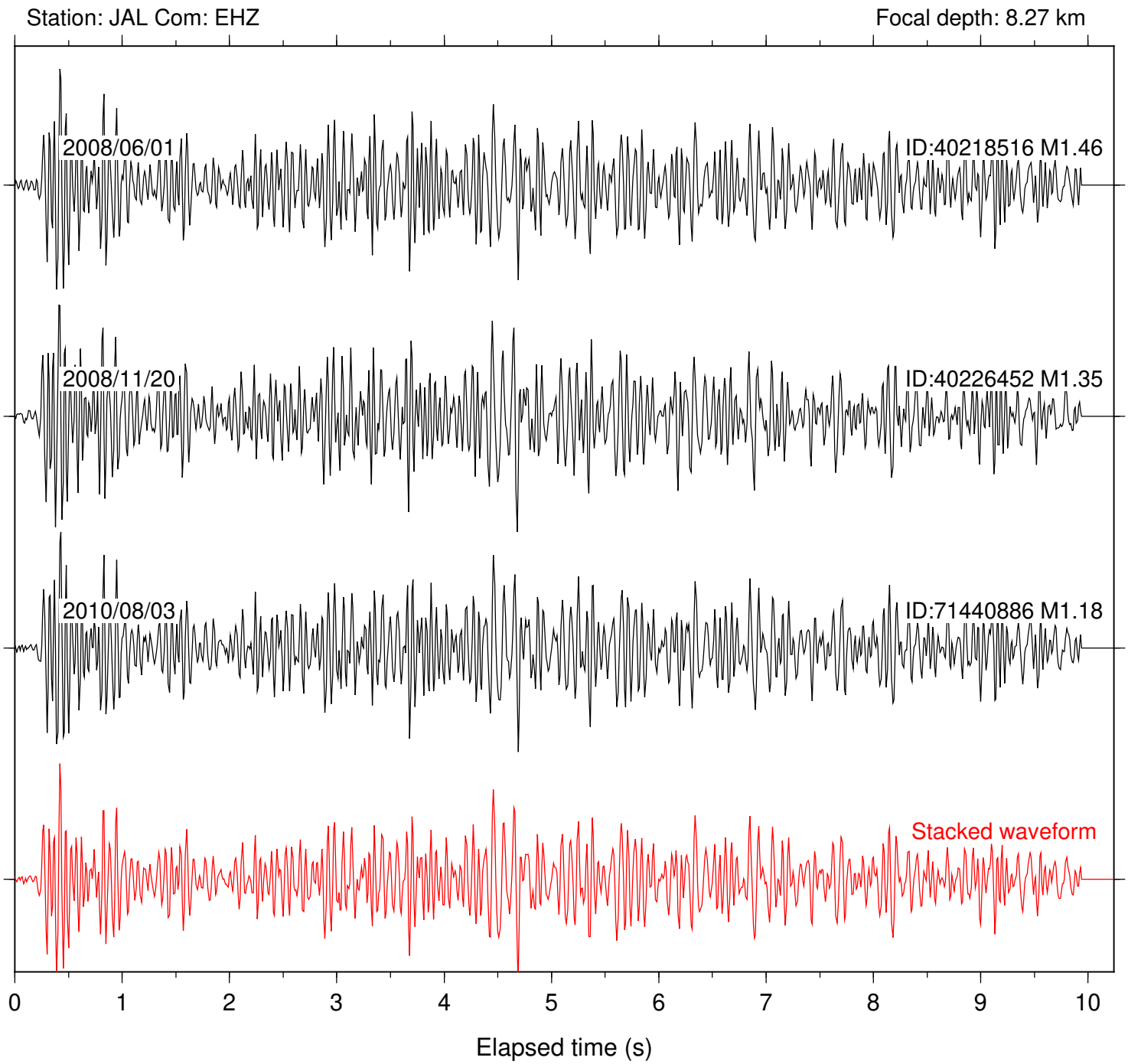
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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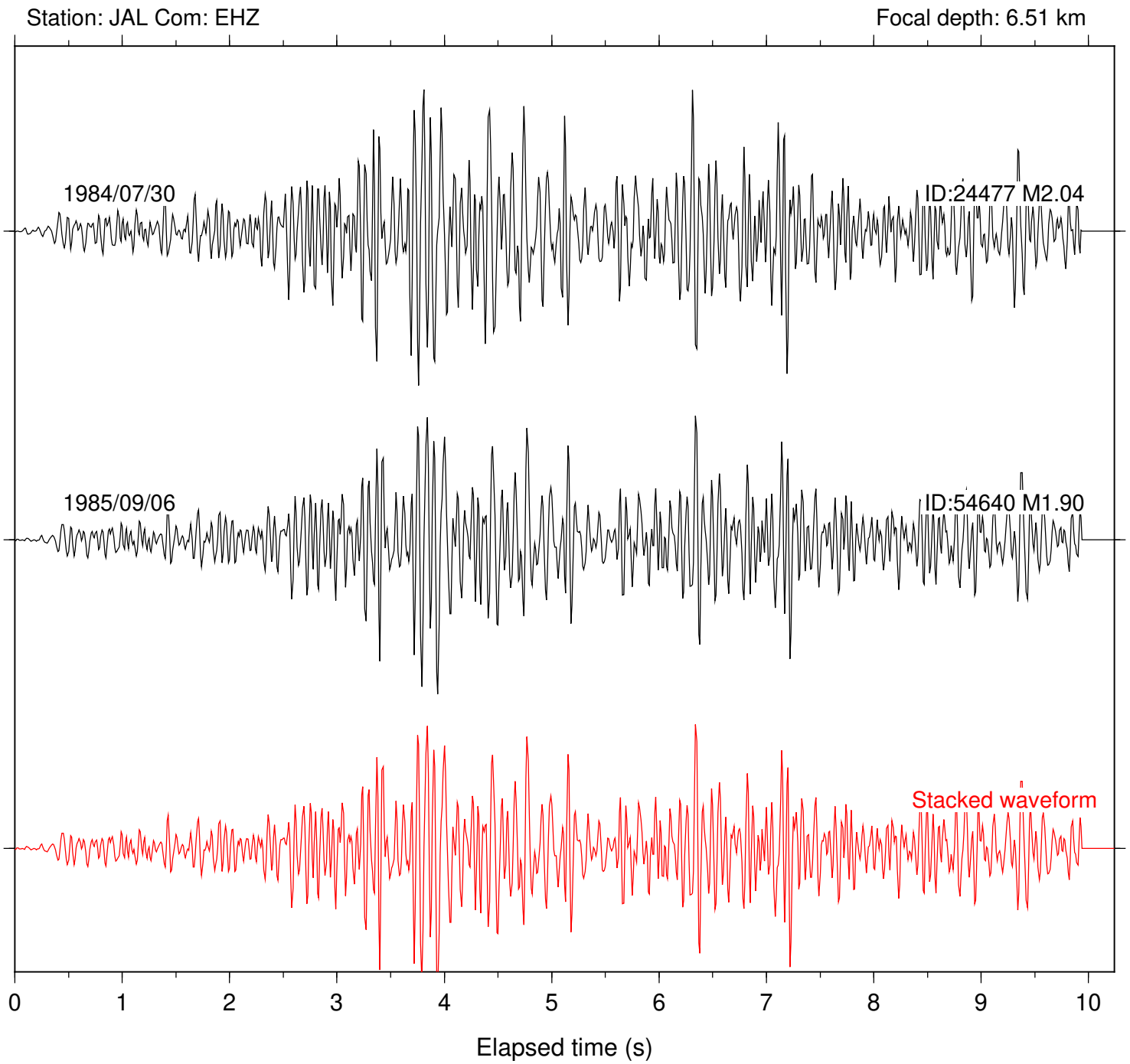
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.51 km
1984/07/30
ID:24477 M2.04
1985/09/06
ID:54640 M1.90
Stacked waveform
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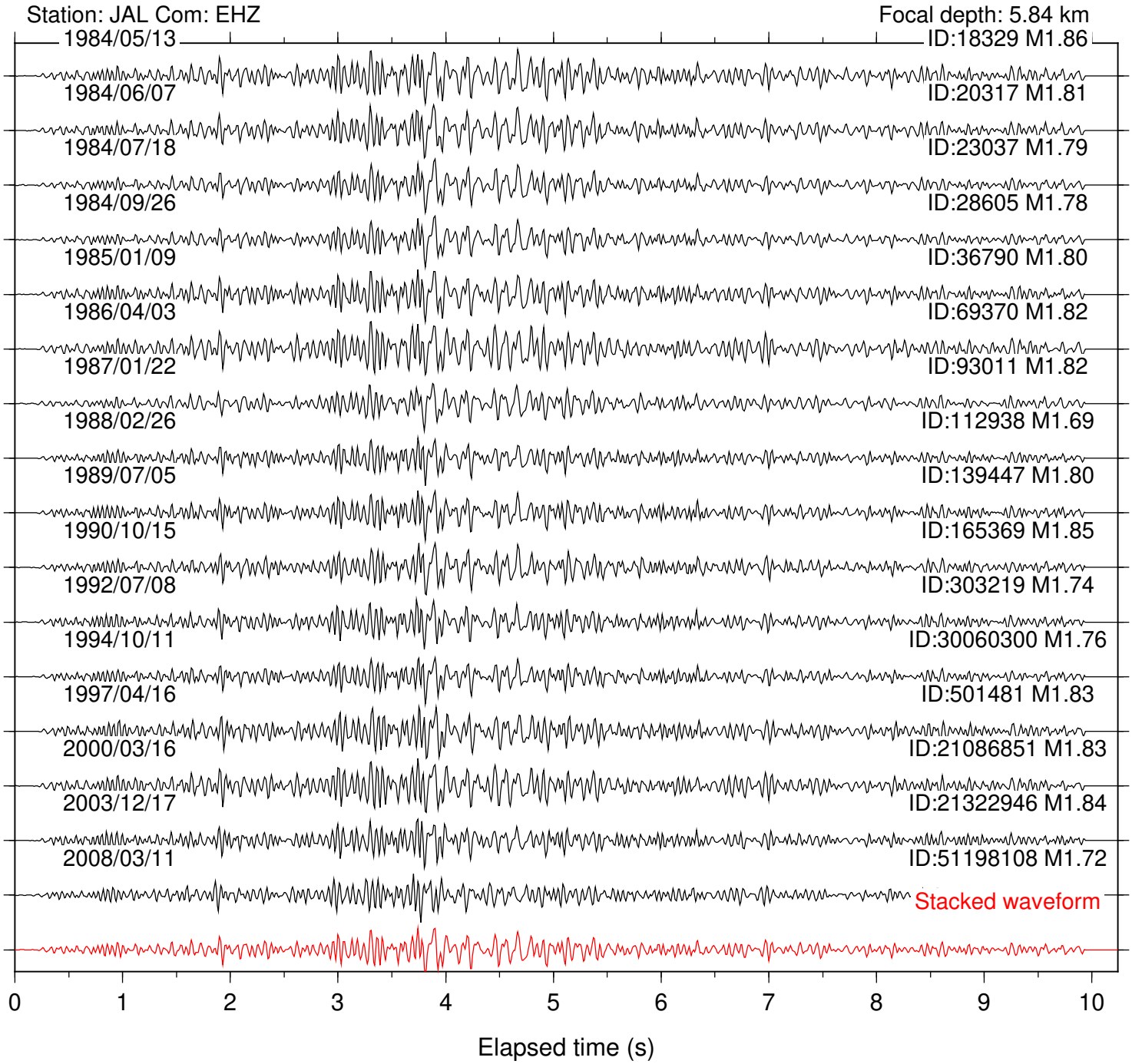
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.84 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1984/09/26
ID:28605 M1.78
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1987/01/22
ID:93011 M1.82
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
1992/07/08
ID:303219 M1.74
1994/10/11
ID:30060300 M1.76
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
2003/12/17
ID:21322946 M1.84
2008/03/11
ID:51198108 M1.72
Stacked waveform
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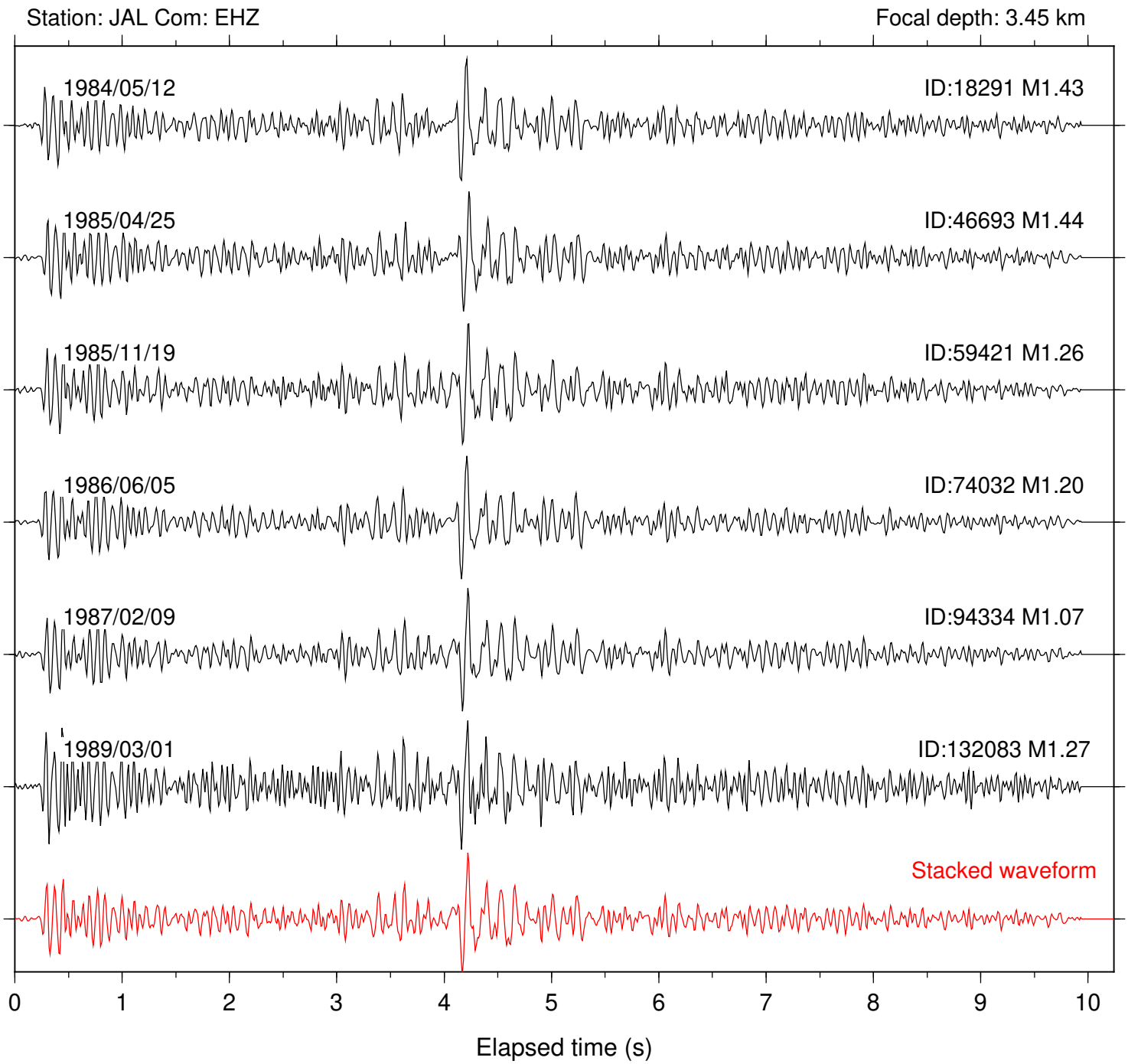
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.45 km
1984/05/12
ID:18291 M1.43
1985/04/25
ID:46693 M1.44
1985/11/19
ID:59421 M1.26
1986/06/05
ID:74032 M1.20
1987/02/09
ID:94334 M1.07
1989/03/01
ID:132083 M1.27
Stacked waveform
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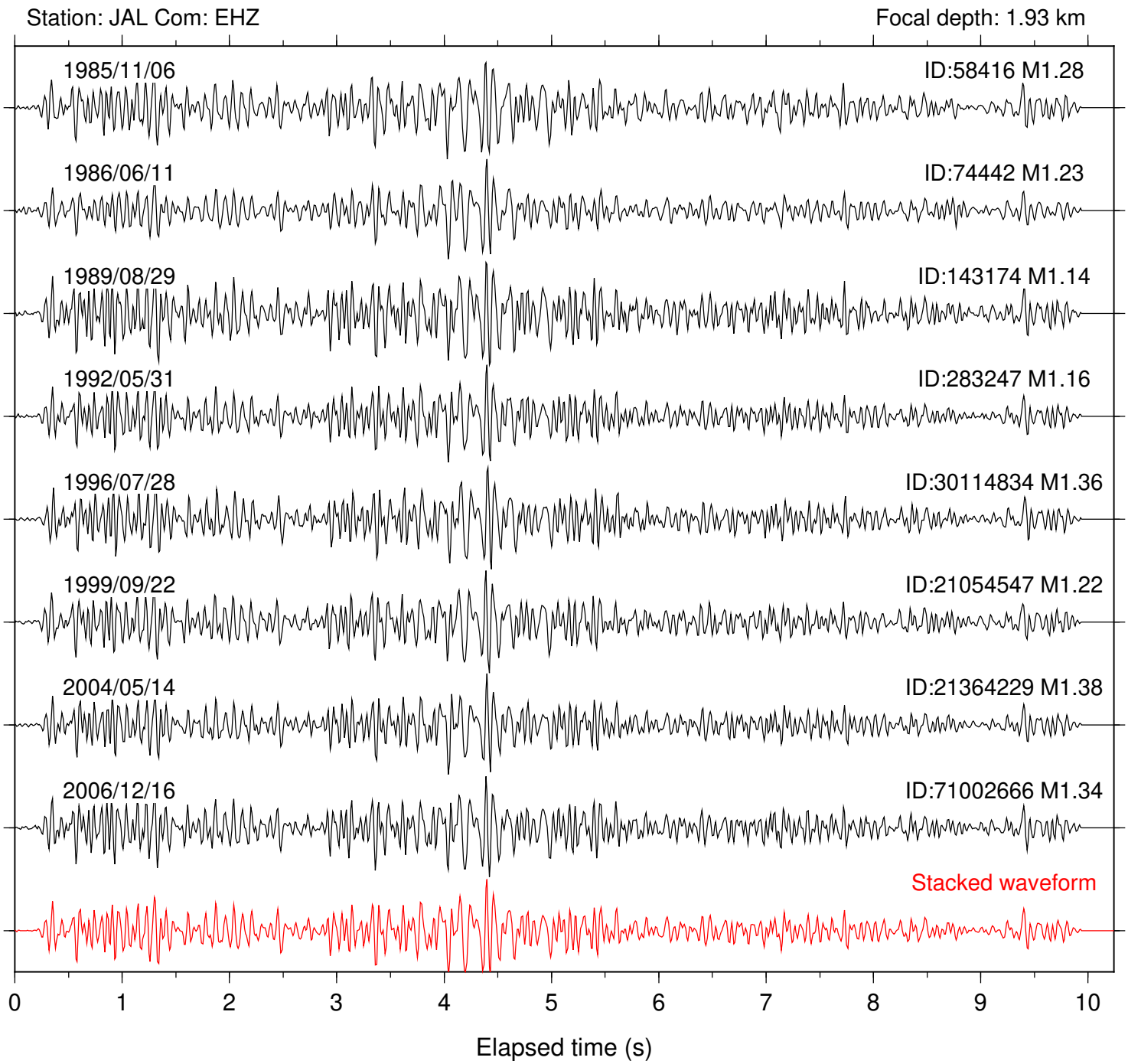
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.93 km
1985/11/06
ID:58416 M1.28
1986/06/11
ID:74442 M1.23
1989/08/29
ID:143174 M1.14
1992/05/31
ID:283247 M1.16
1996/07/28
ID:30114834 M1.36
1999/09/22
ID:21054547 M1.22
2004/05/14
ID:21364229 M1.38
2006/12/16
ID:71002666 M1.34
Stacked waveform
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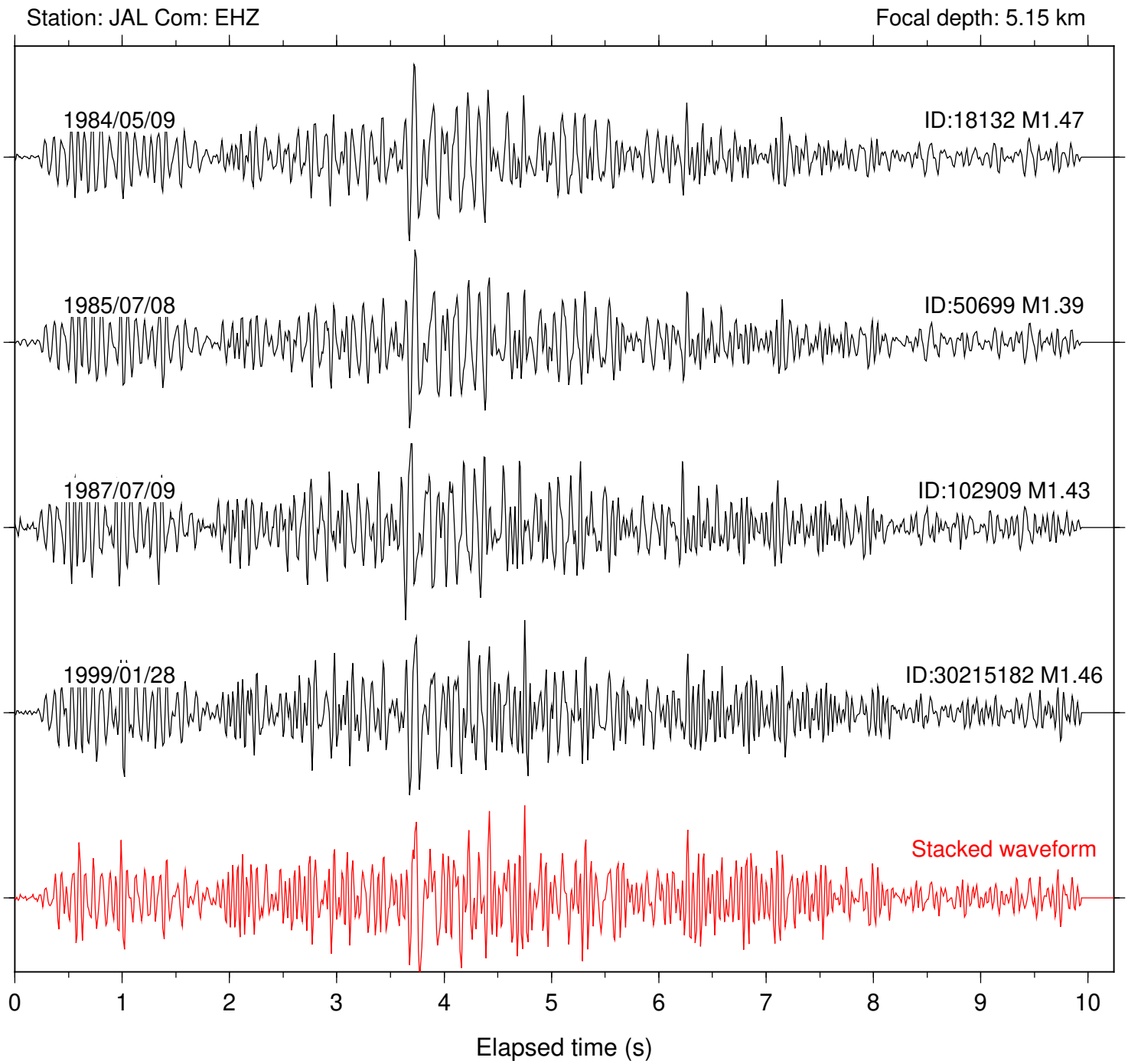
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.15 km
1984/05/09
ID:18132 M1.47
1985/07/08
ID:50699 M1.39
1987/07/09
ID:102909 M1.43
1999/01/28
ID:30215182 M1.46
Stacked waveform
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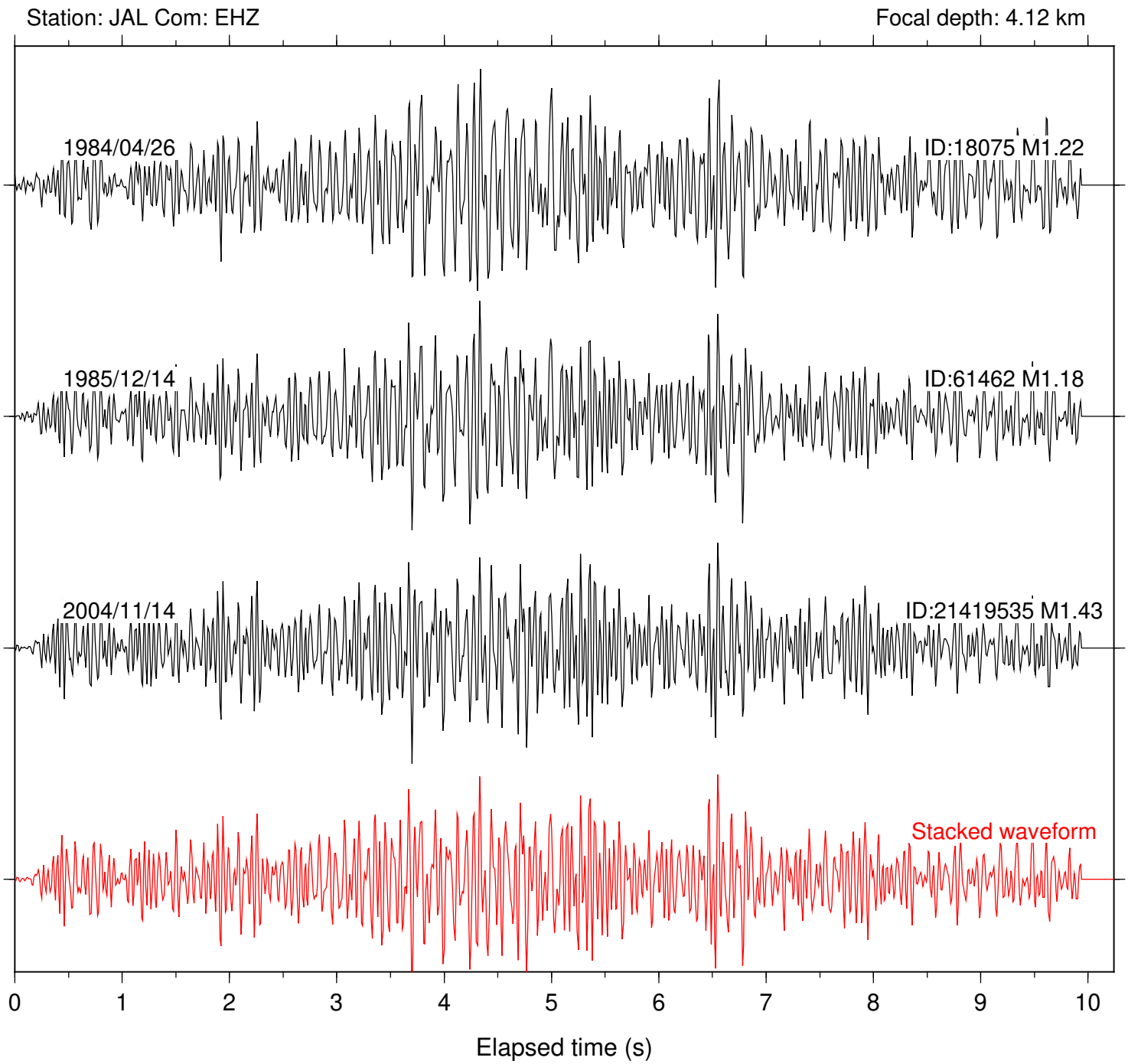
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.12 km
1984/04/26
ID:18075 M1.22
1985/12/14
ID:61462 M1.18
2004/11/14
ID:21419535 M1.43
Stacked waveform
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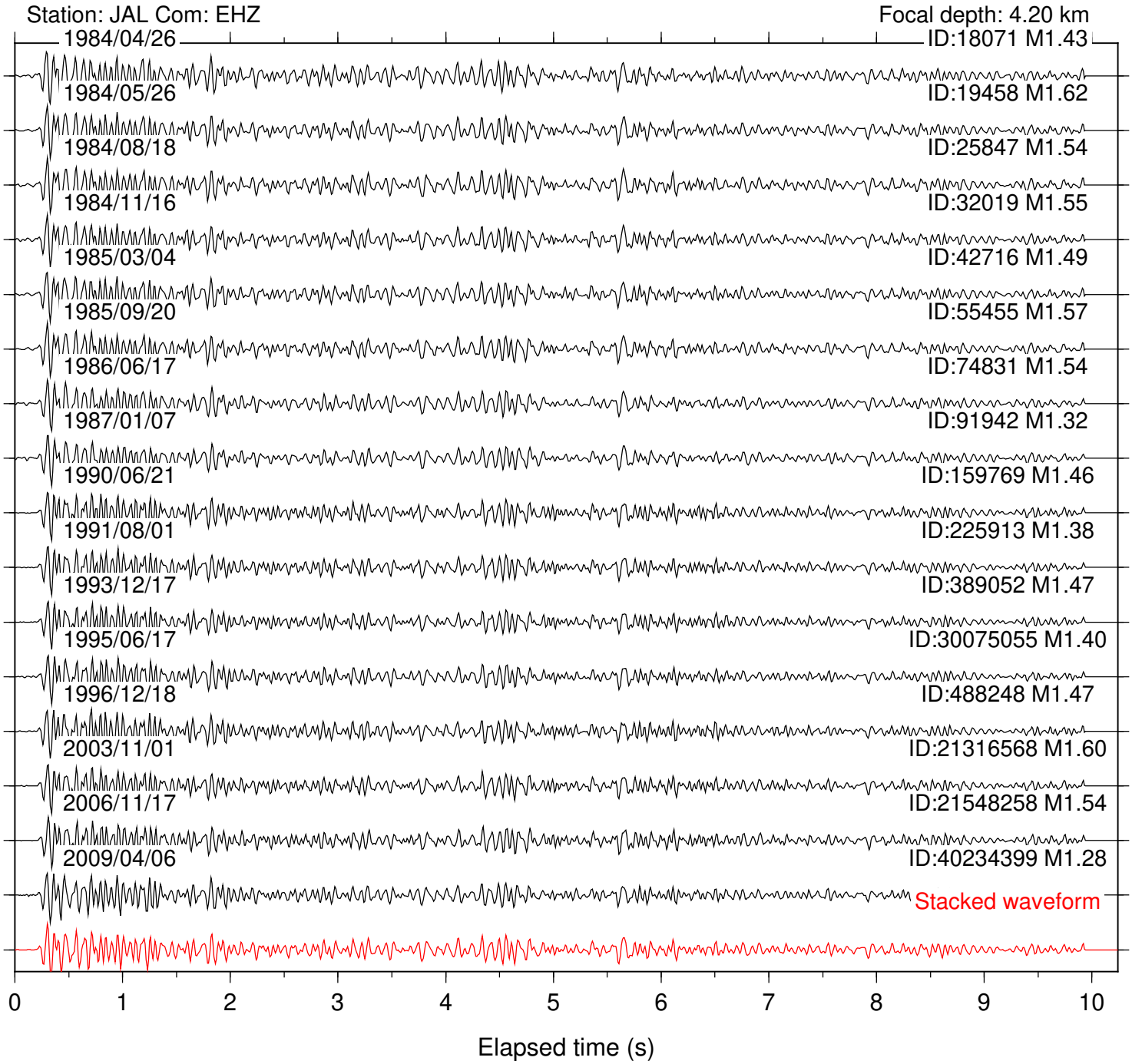
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.20 km
1984/04/26
ID:18071 M1.43
1984/05/26
ID:19458 M1.62
1984/08/18
ID:25847 M1.54
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1985/09/20
ID:55455 M1.57
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
1990/06/21
ID:159769 M1.46
1991/08/01
ID:225913 M1.38
1993/12/17
ID:389052 M1.47
1995/06/17
ID:30075055 M1.40
1996/12/18
ID:488248 M1.47
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
2009/04/06
ID:40234399 M1.28
Stacked waveform
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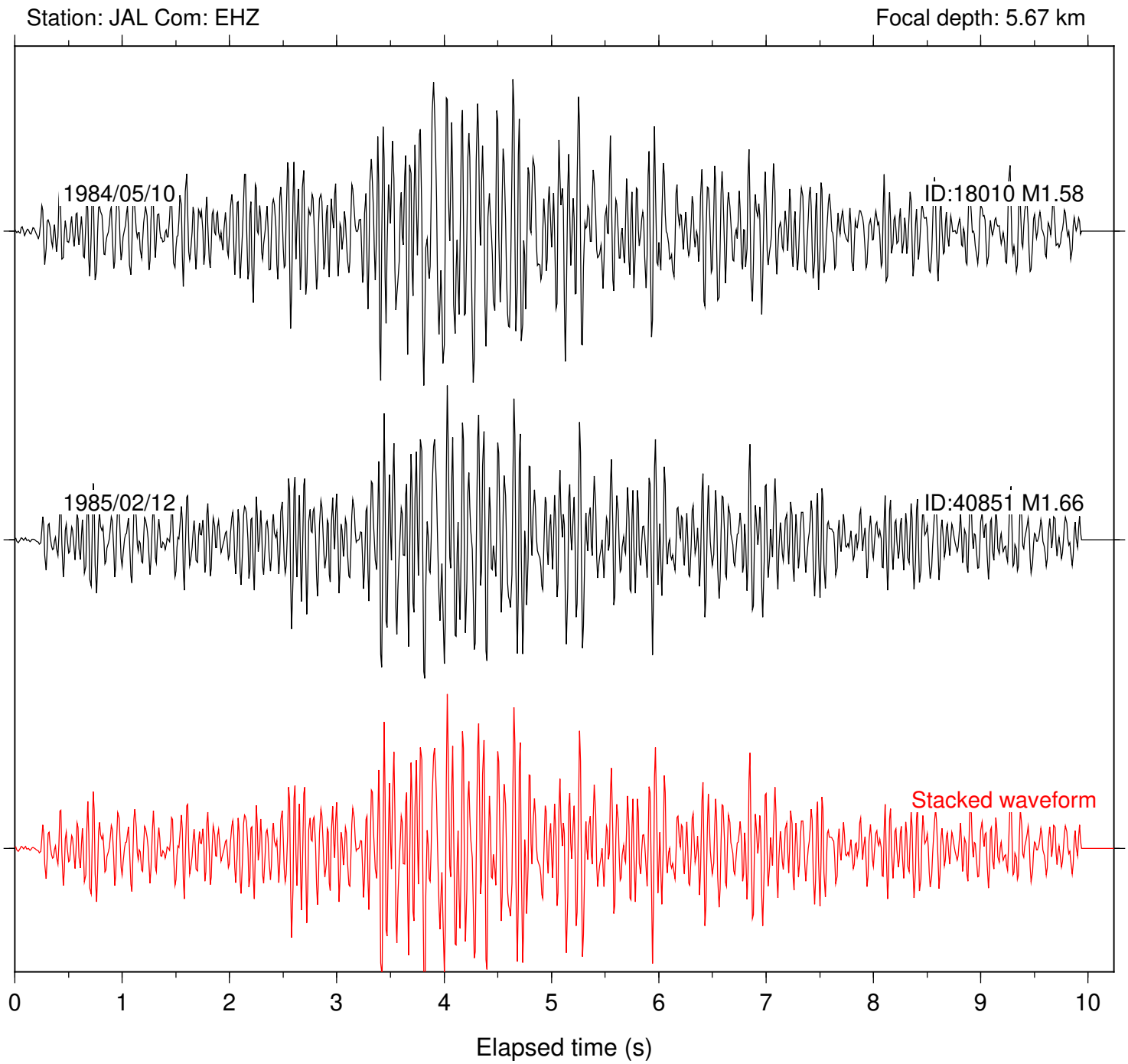
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.67 km
1984/05/10
ID:18010 M1.58
1985/02/12
ID:40851 M1.66
Stacked waveform
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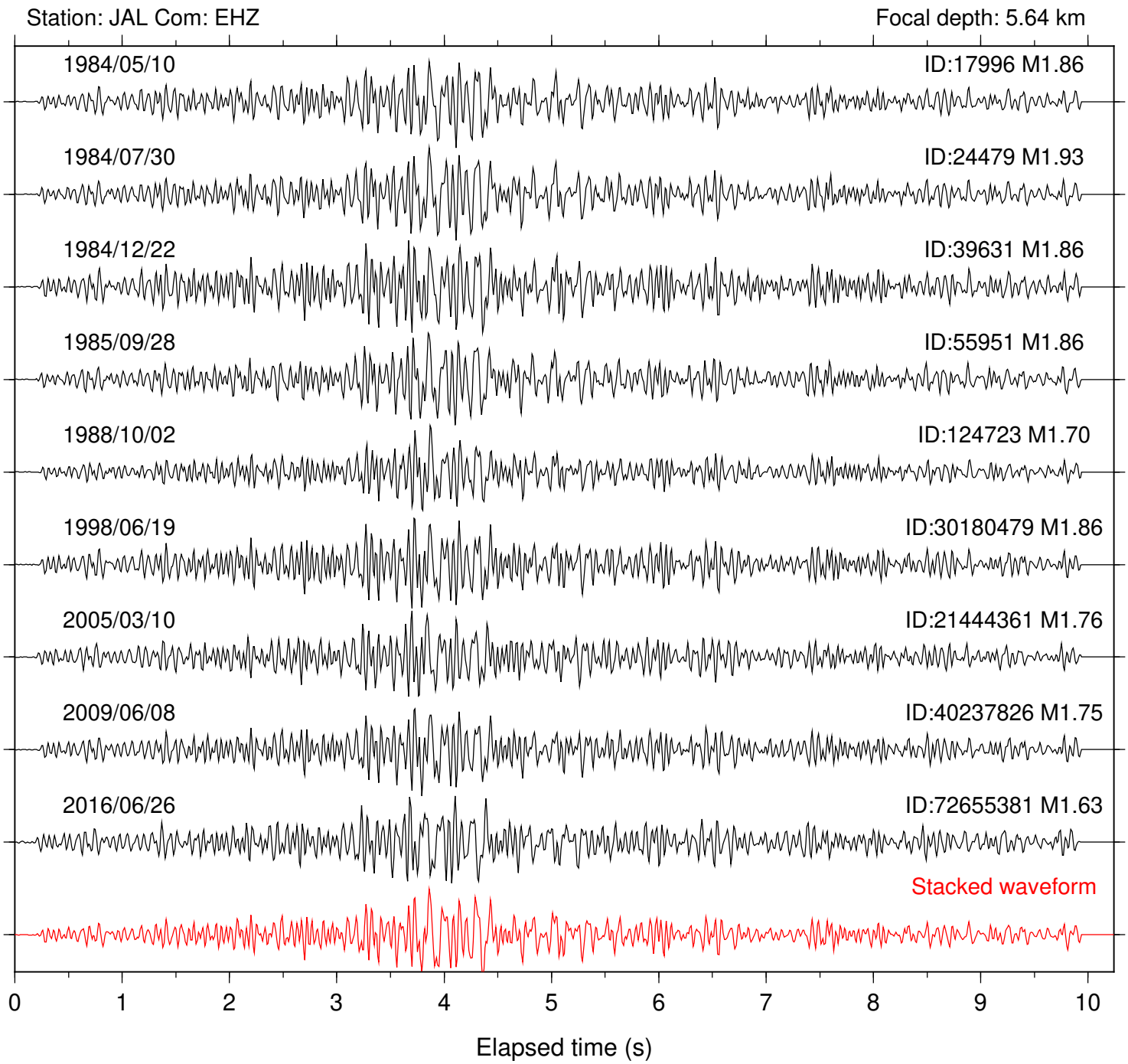
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.64 km
1984/05/10
ID:17996 M1.86
1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1988/10/02
ID:124723 M1.70
1998/06/19
ID:30180479 M1.86
2005/03/10
ID:21444361 M1.76
2009/06/08
ID:40237826 M1.75
2016/06/26
ID:72655381 M1.63
Stacked waveform
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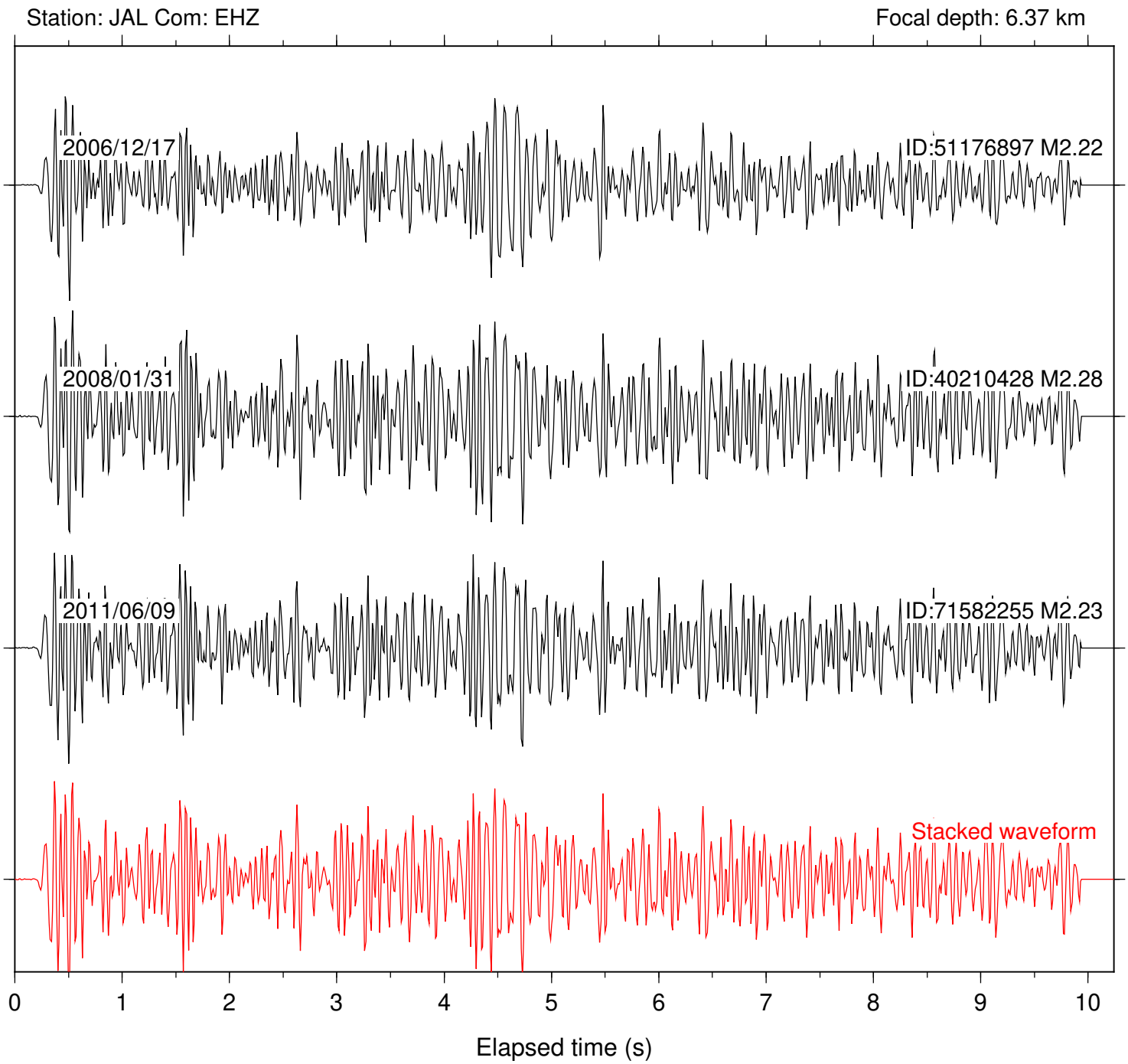
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.37 km
2006/12/17
ID:51176897 M2.22
2008/01/31
ID:40210428 M2.28
2011/06/09
ID:71582255 M2.23
Stacked waveform
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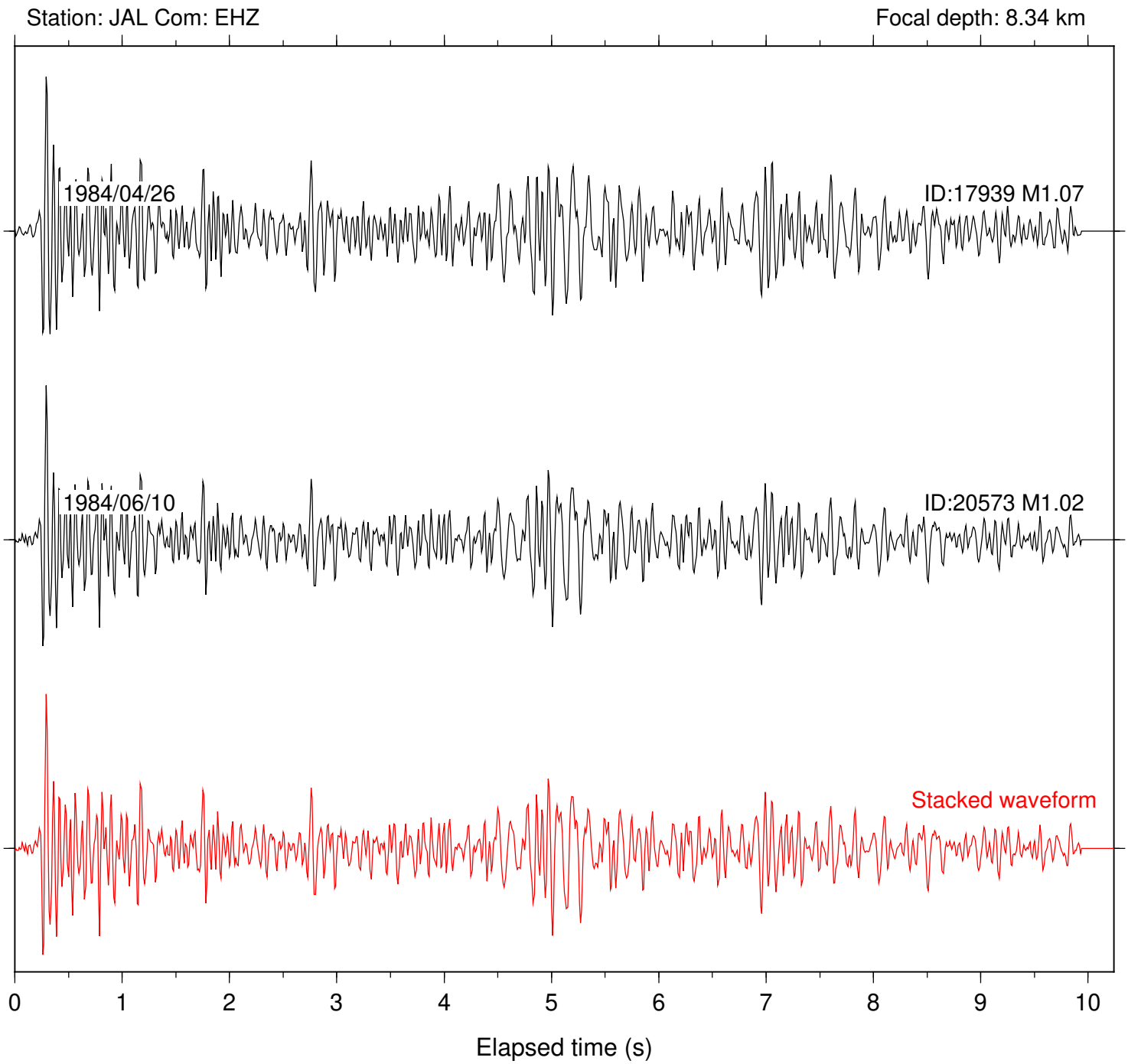
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.34 km
1984/04/26
ID:17939 M1.07
1984/06/10
ID:20573 M1.02
Stacked waveform
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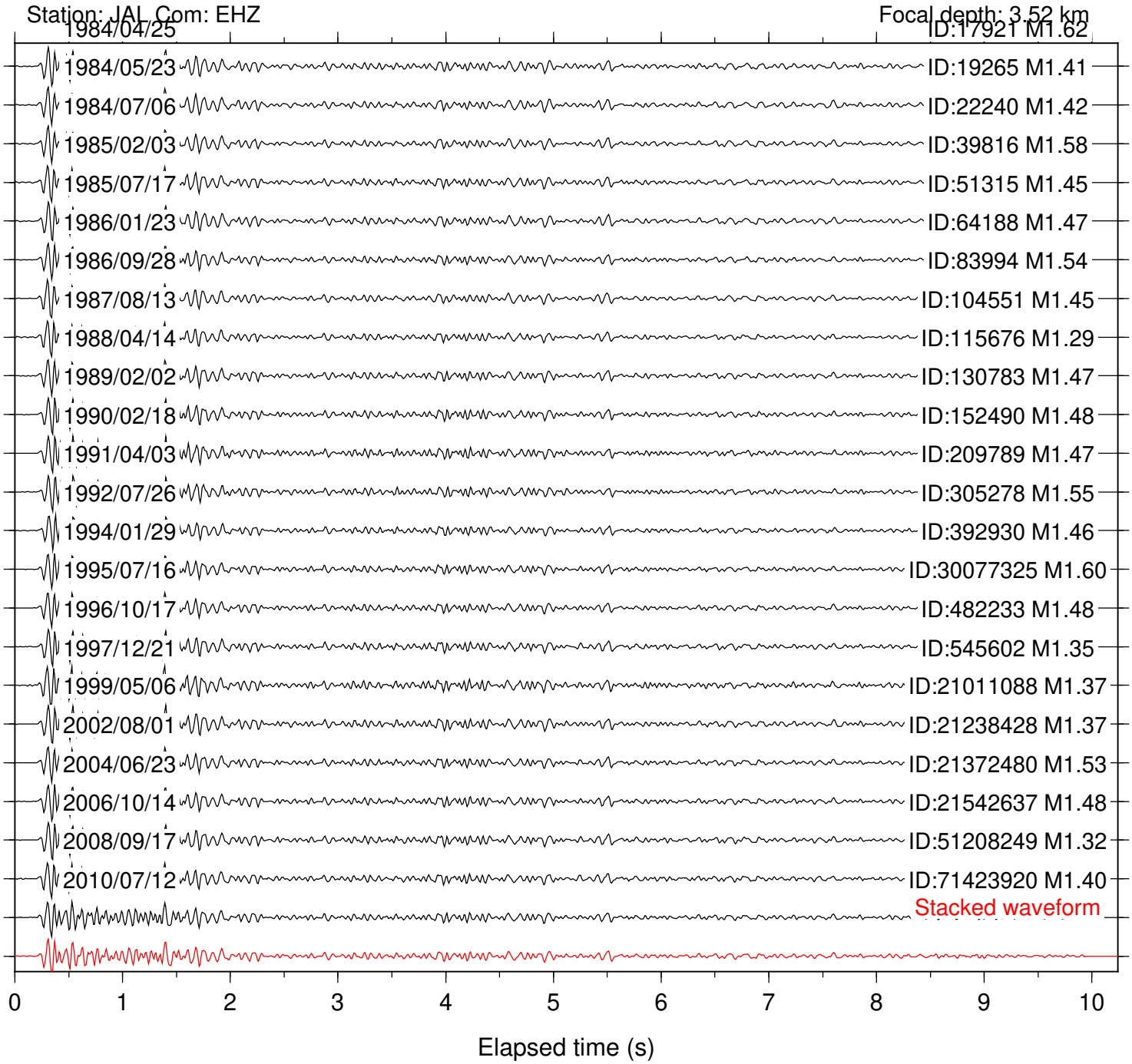
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.52 km
1984/04/25
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1984/05/23
ID:19265 M1.41
1984/07/06
ID:22240 M1.42
1985/02/03
ID:39816 M1.58
1985/07/17
ID:51315 M1.45
1986/01/23
ID:64188 M1.47
1986/09/28
ID:83994 M1.54
1987/08/13
ID:104551 M1.45
1988/04/14
ID:115676 M1.29
1989/02/02
ID:130783 M1.47
1990/02/18
ID:152490 M1.48
1991/04/03
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1992/07/26
ID:305278 M1.55
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ID:392930 M1.46
1995/07/16
ID:30077325 M1.60
1996/10/17
ID:482233 M1.48
1997/12/21
ID:545602 M1.35
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ID:21011088 M1.37
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2004/06/23
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2006/10/14
ID:21542637 M1.48
2008/09/17
ID:51208249 M1.32
2010/07/12
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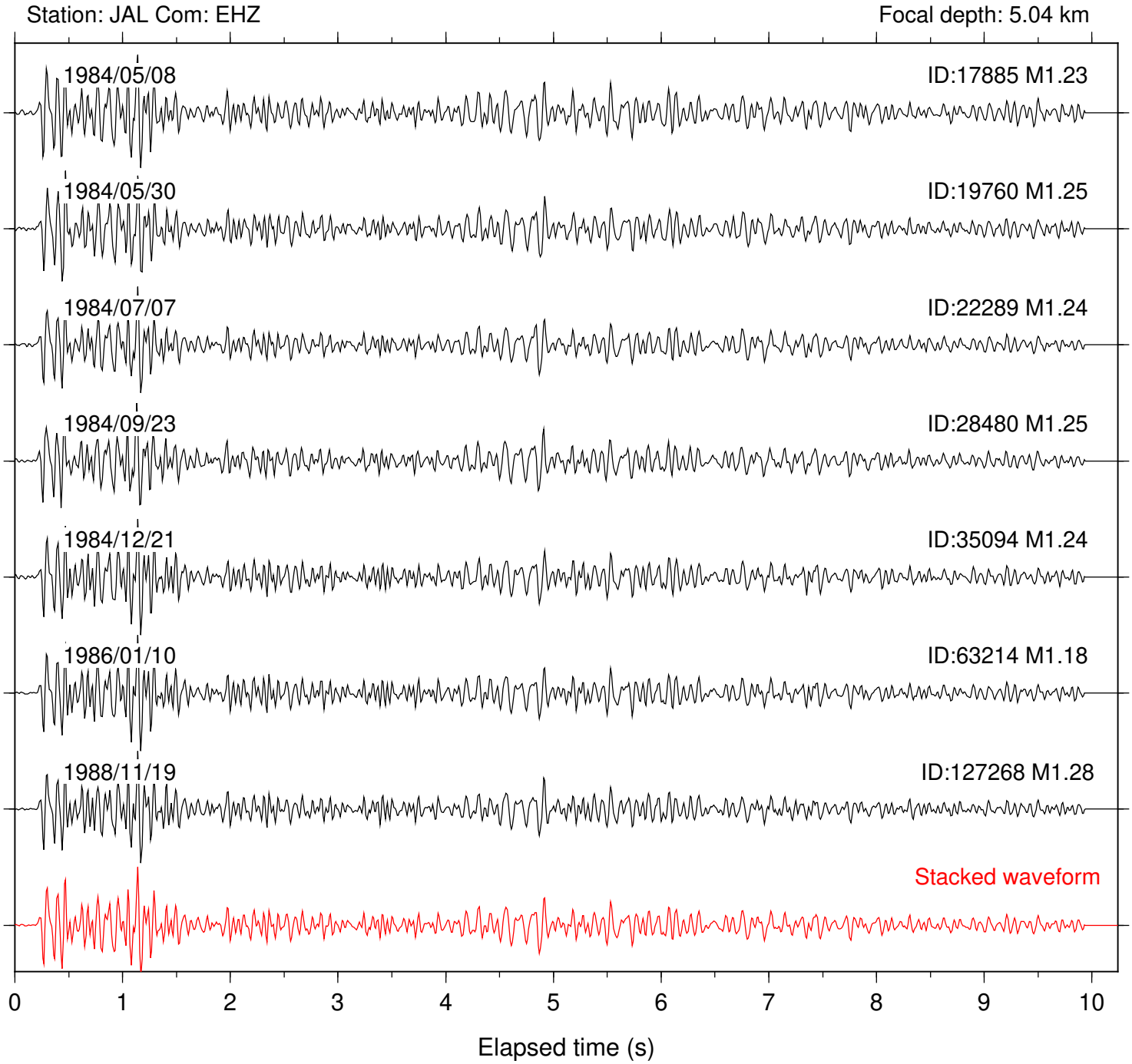
Station: JAL Com: EHZ
Focal depth: 5.04 km
1984/05/08
ID:17885 M1.23
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ID:19760 M1.25
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ID:22289 M1.24
1984/09/23
ID:28480 M1.25
1984/12/21
ID:35094 M1.24
1986/01/10
ID:63214 M1.18
1988/11/19
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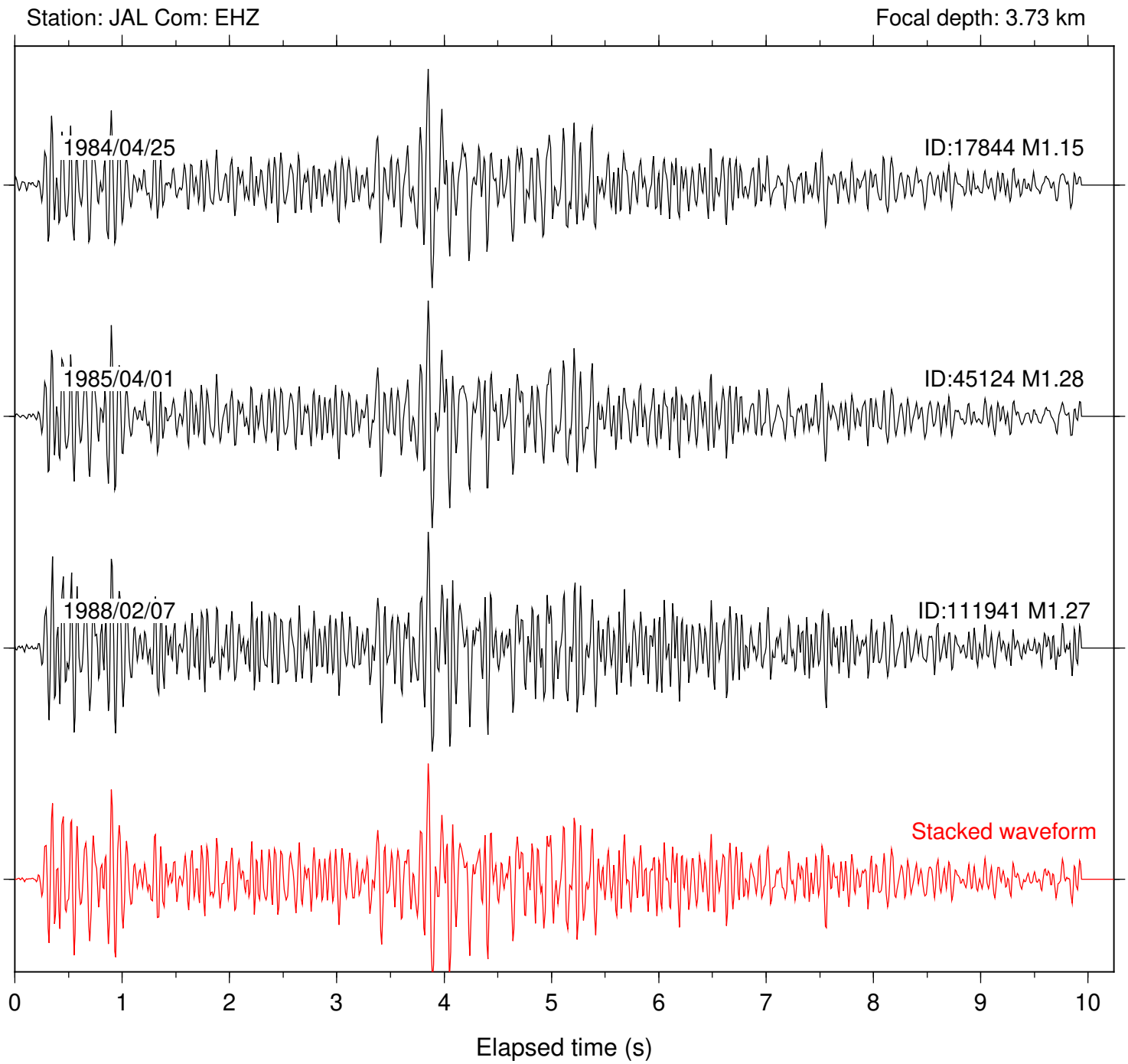
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Focal depth: 3.73 km
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1985/04/01
ID:45124 M1.28
1988/02/07
ID:111941 M1.27
Stacked waveform
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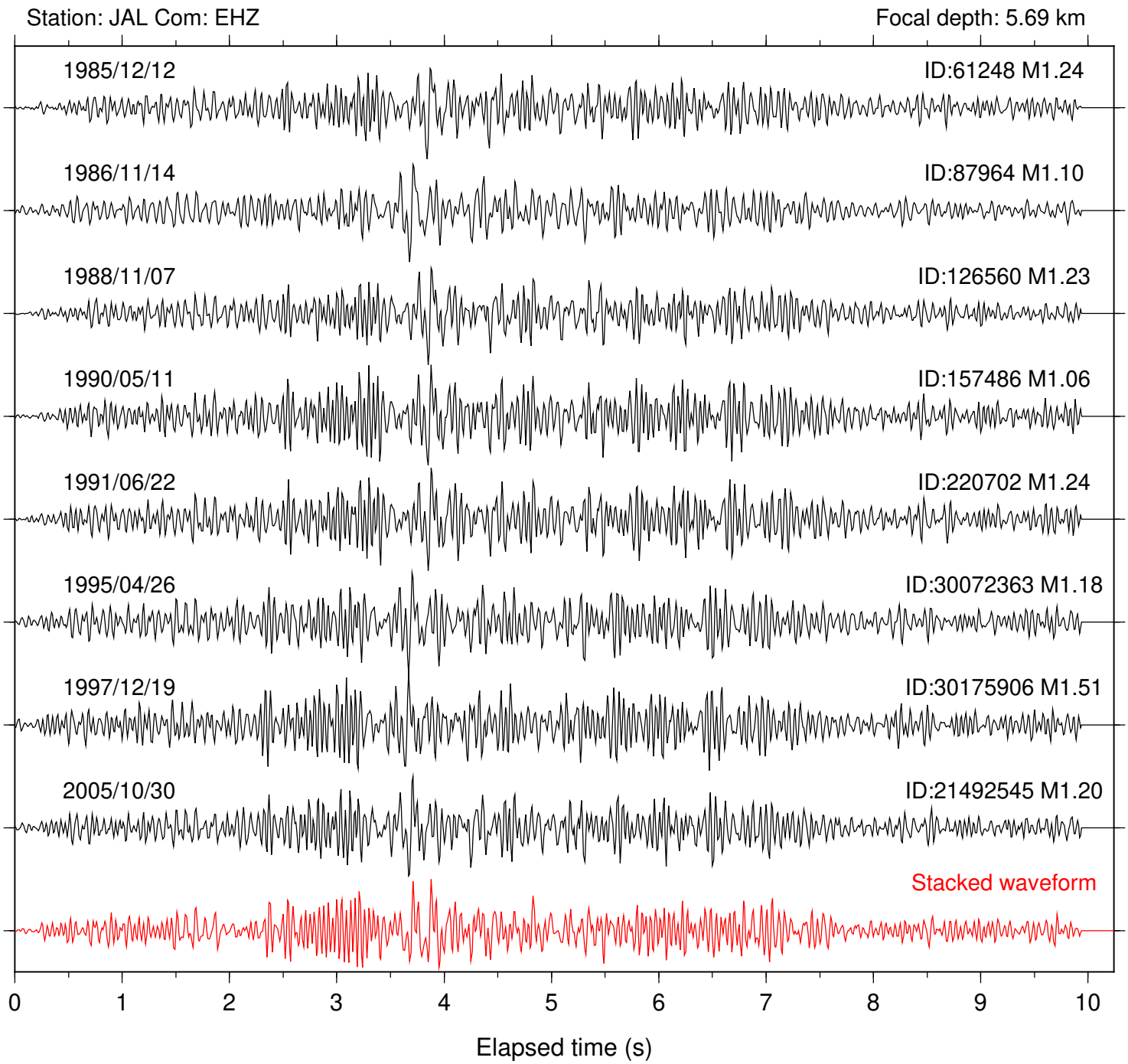
Elapsed time (s)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ID:126560 M1.23
1990/05/11
ID:157486 M1.06
1991/06/22
ID:220702 M1.24
1995/04/26
ID:30072363 M1.18
1997/12/19
ID:30175906 M1.51
2005/10/30
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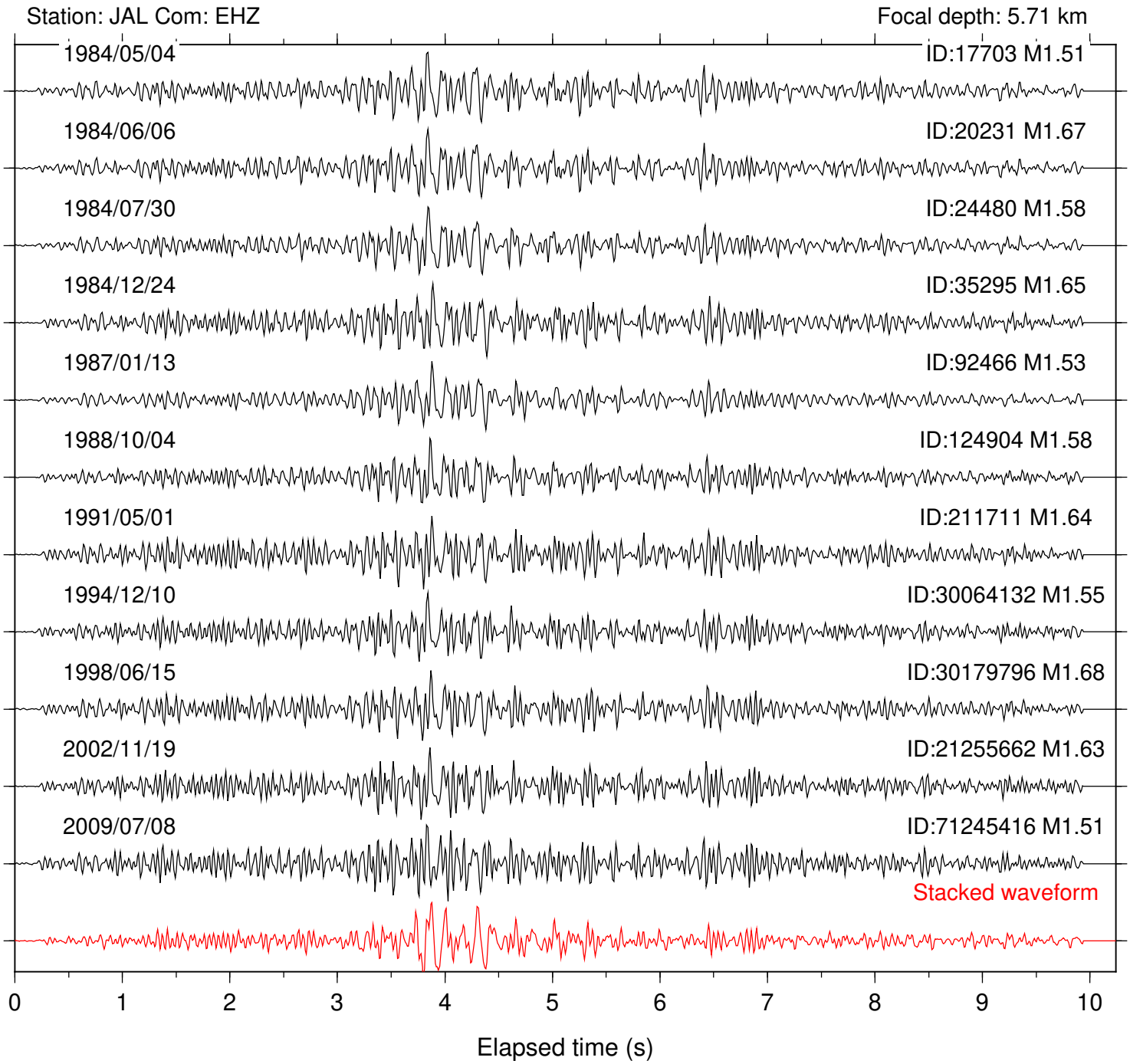
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1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1987/01/13
ID:92466 M1.53
1988/10/04
ID:124904 M1.58
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
1998/06/15
ID:30179796 M1.68
2002/11/19
ID:21255662 M1.63
2009/07/08
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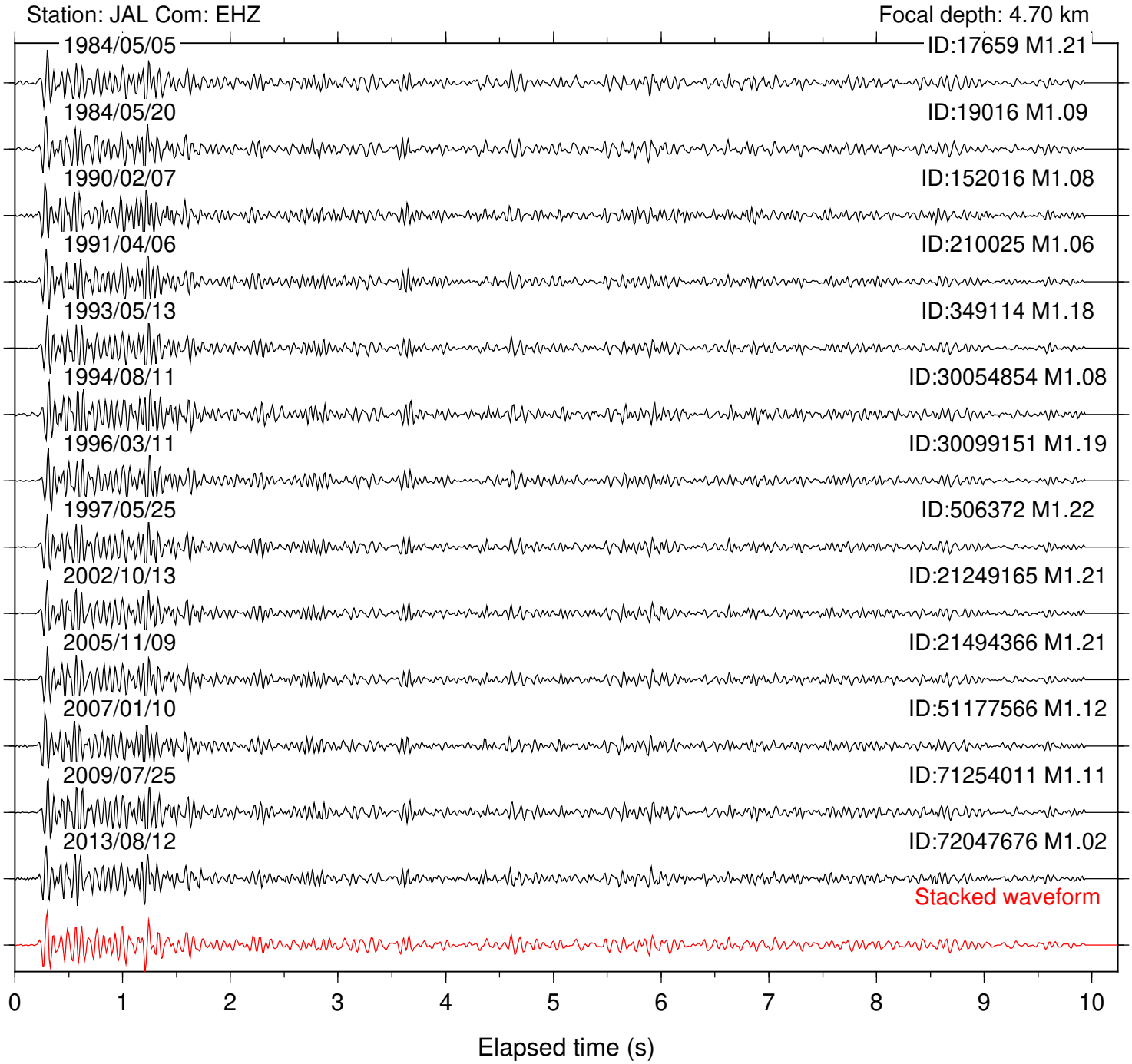
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.70 km
1984/05/05
ID:17659 M1.21
1984/05/20
ID:19016 M1.09
1990/02/07
ID:152016 M1.08
1991/04/06
ID:210025 M1.06
1993/05/13
ID:349114 M1.18
1994/08/11
ID:30054854 M1.08
1996/03/11
ID:30099151 M1.19
1997/05/25
ID:506372 M1.22
2002/10/13
ID:21249165 M1.21
2005/11/09
ID:21494366 M1.21
2007/01/10
ID:51177566 M1.12
2009/07/25
ID:71254011 M1.11
2013/08/12
ID:72047676 M1.02
Stacked waveform
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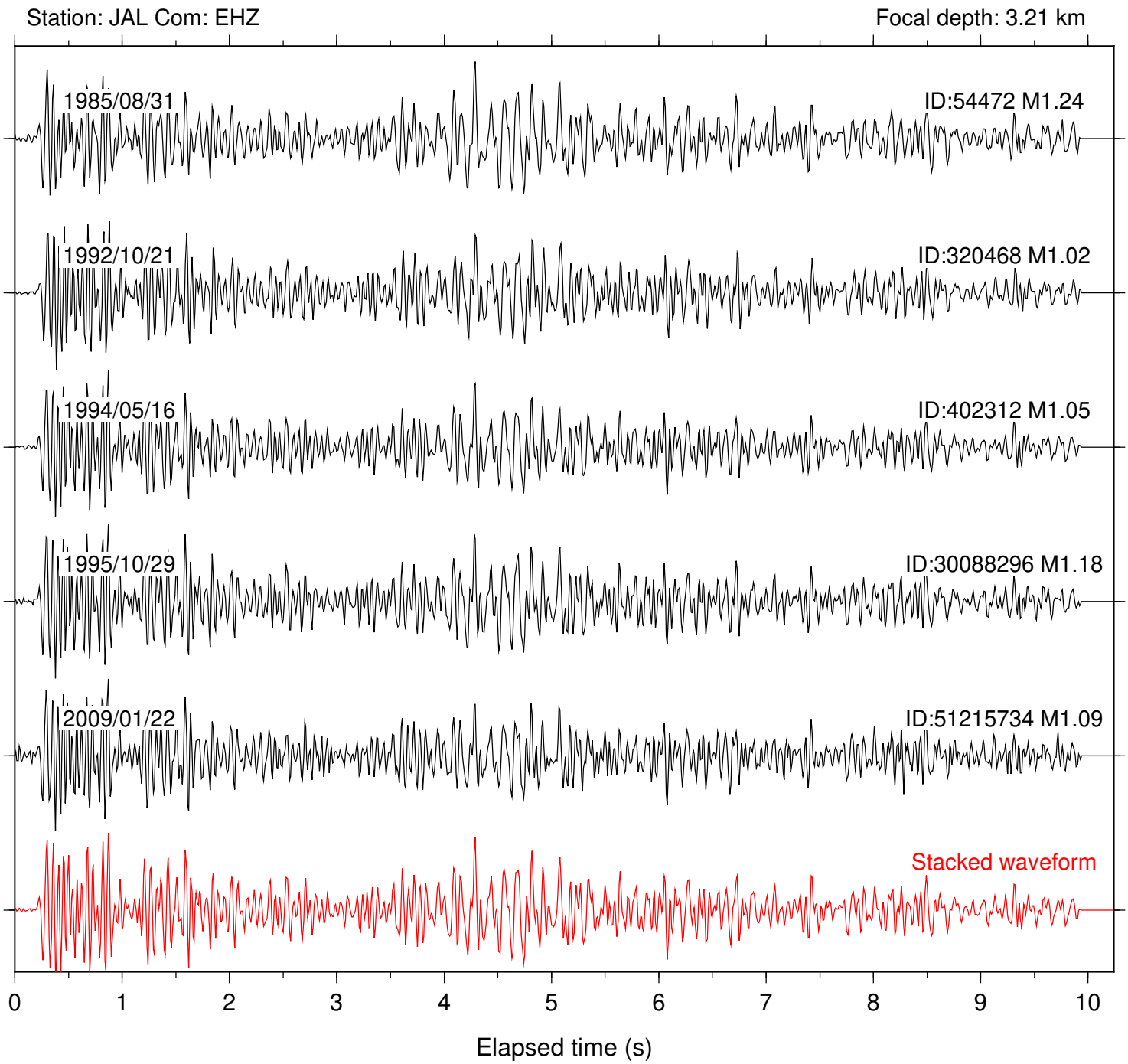
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.21 km
1985/08/31
ID:54472 M1.24
1992/10/21
ID:320468 M1.02
1994/05/16
ID:402312 M1.05
1995/10/29
ID:30088296 M1.18
2009/01/22
ID:51215734 M1.09
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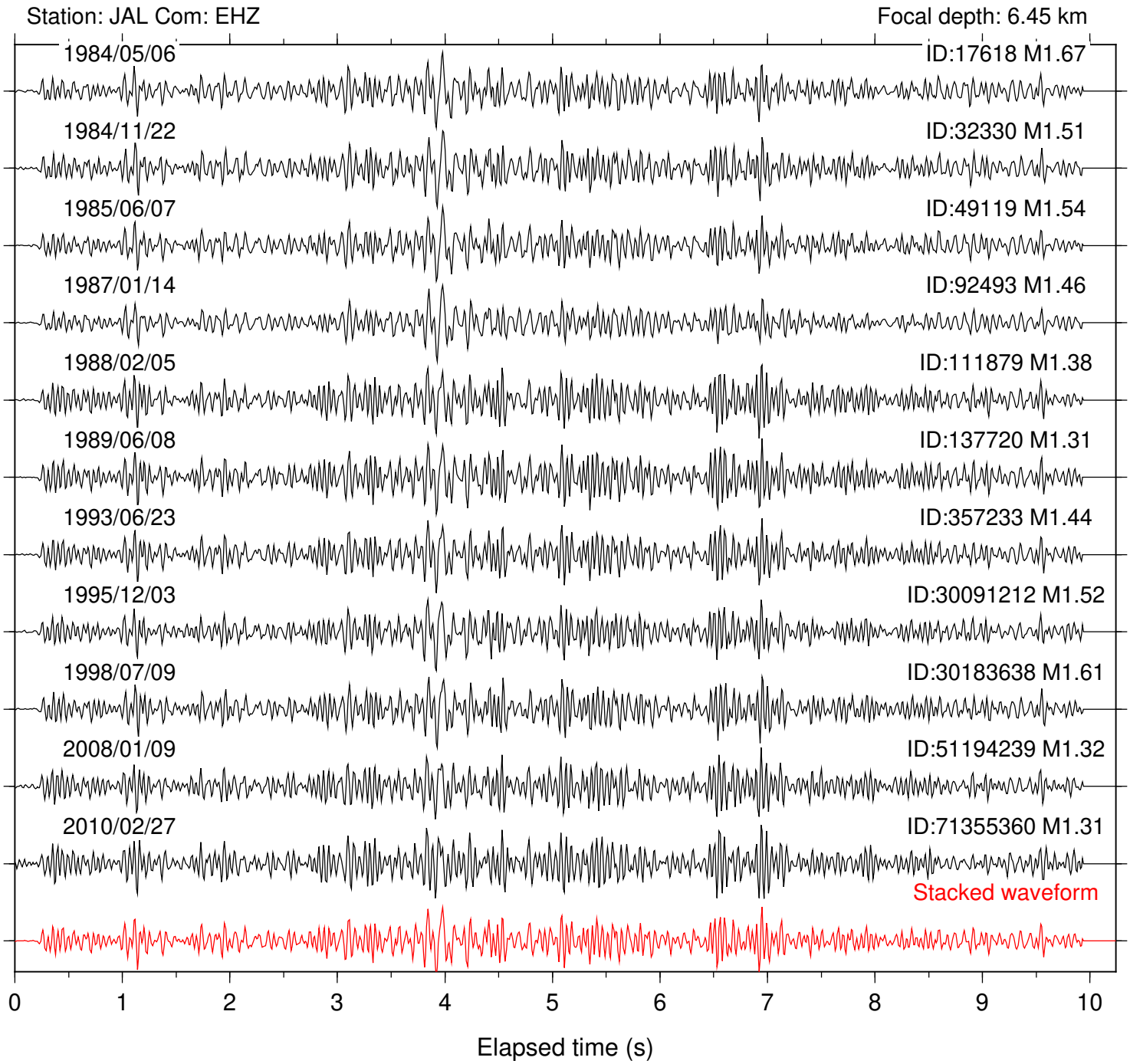
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.45 km
1984/05/06
ID:17618 M1.67
1984/11/22
ID:32330 M1.51
1985/06/07
ID:49119 M1.54
1987/01/14
ID:92493 M1.46
1988/02/05
ID:111879 M1.38
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1995/12/03
ID:30091212 M1.52
1998/07/09
ID:30183638 M1.61
2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
Stacked waveform
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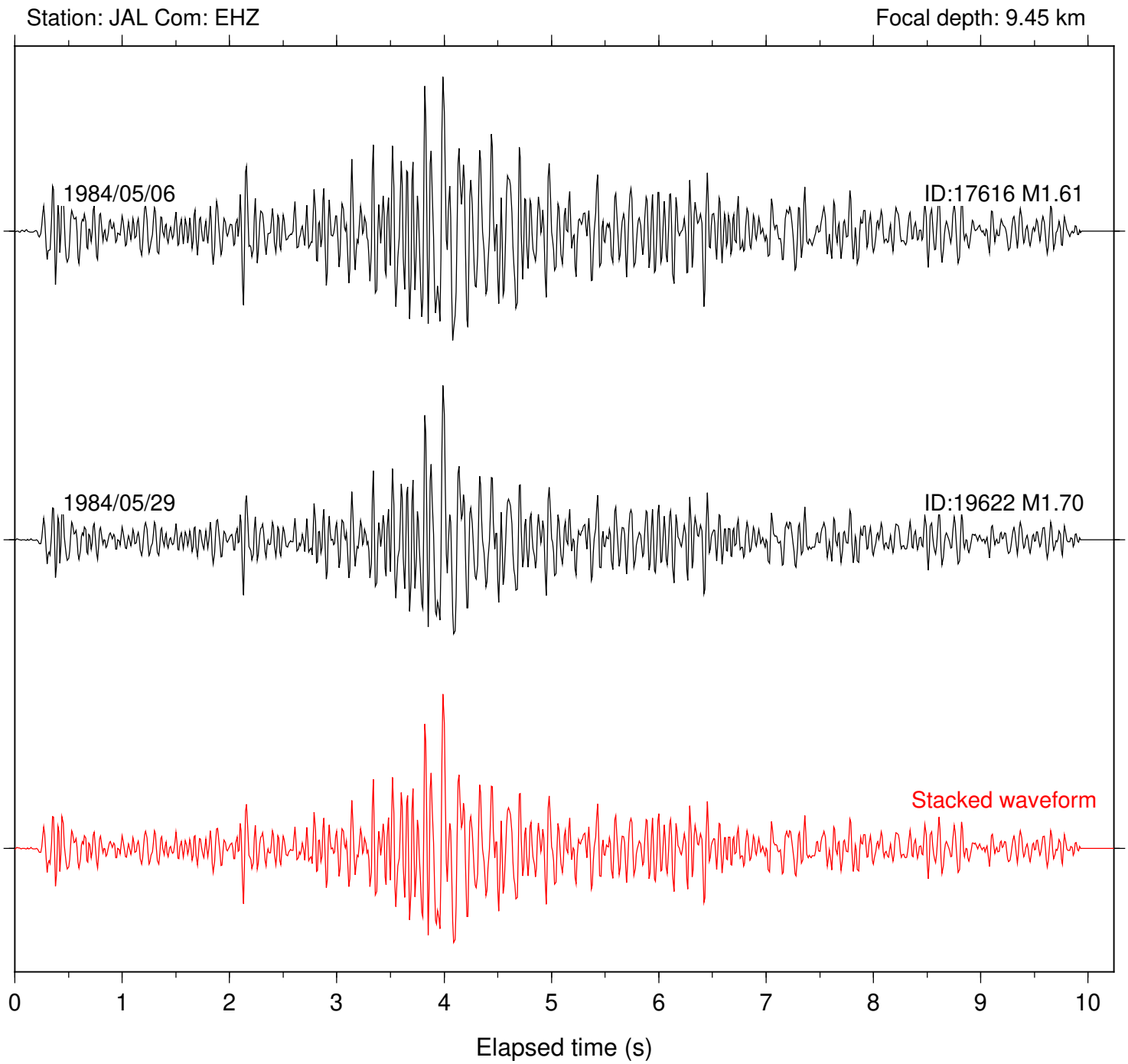
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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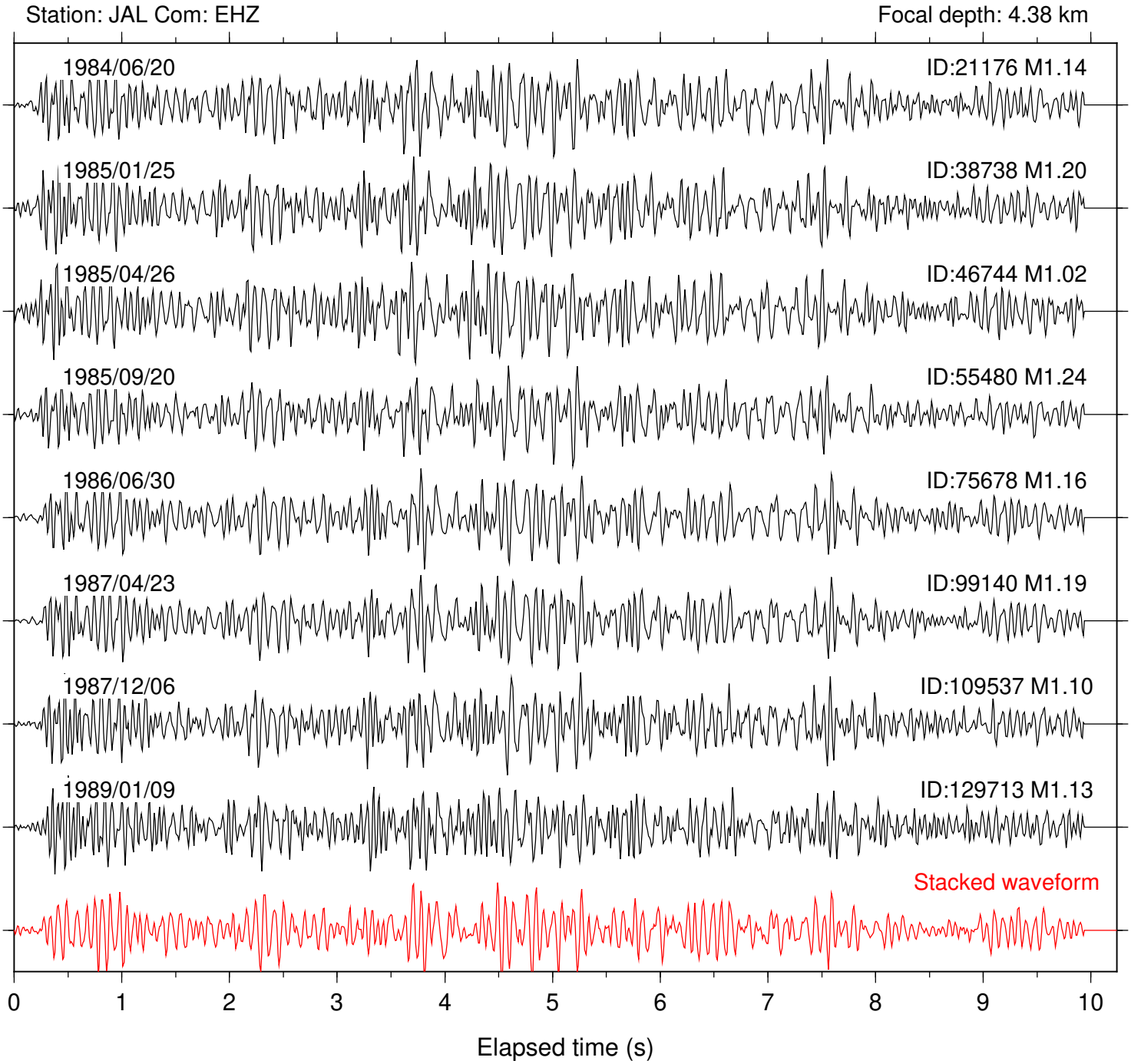
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.38 km
1984/06/20
ID:21176 M1.14
1985/01/25
ID:38738 M1.20
1985/04/26
ID:46744 M1.02
1985/09/20
ID:55480 M1.24
1986/06/30
ID:75678 M1.16
1987/04/23
ID:99140 M1.19
1987/12/06
ID:109537 M1.10
1989/01/09
ID:129713 M1.13
Stacked waveform
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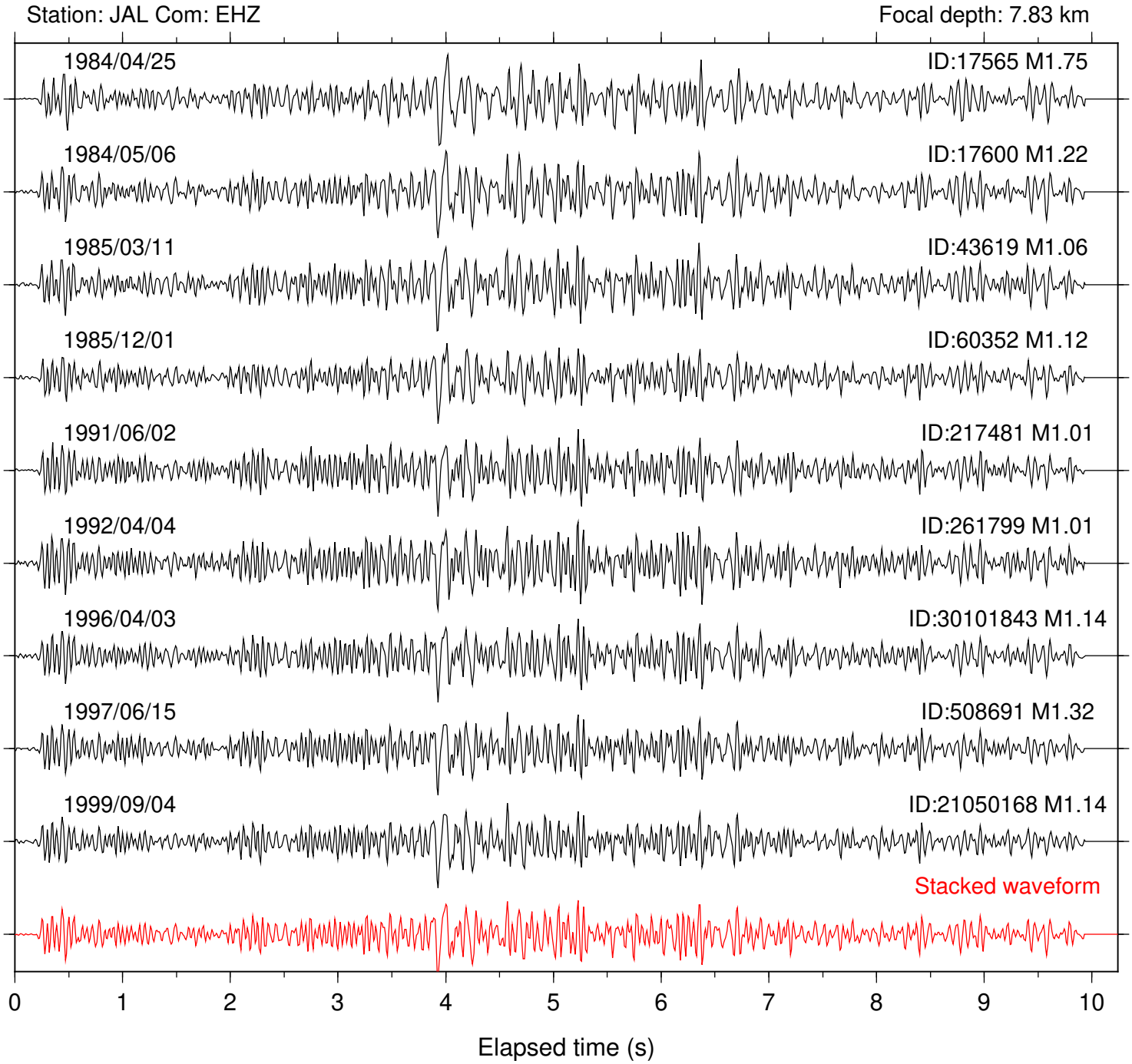
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.83 km
1984/04/25
ID:17565 M1.75
1984/05/06
ID:17600 M1.22
1985/03/11
ID:43619 M1.06
1985/12/01
ID:60352 M1.12
1991/06/02
ID:217481 M1.01
1992/04/04
ID:261799 M1.01
1996/04/03
ID:30101843 M1.14
1997/06/15
ID:508691 M1.32
1999/09/04
ID:21050168 M1.14
Stacked waveform
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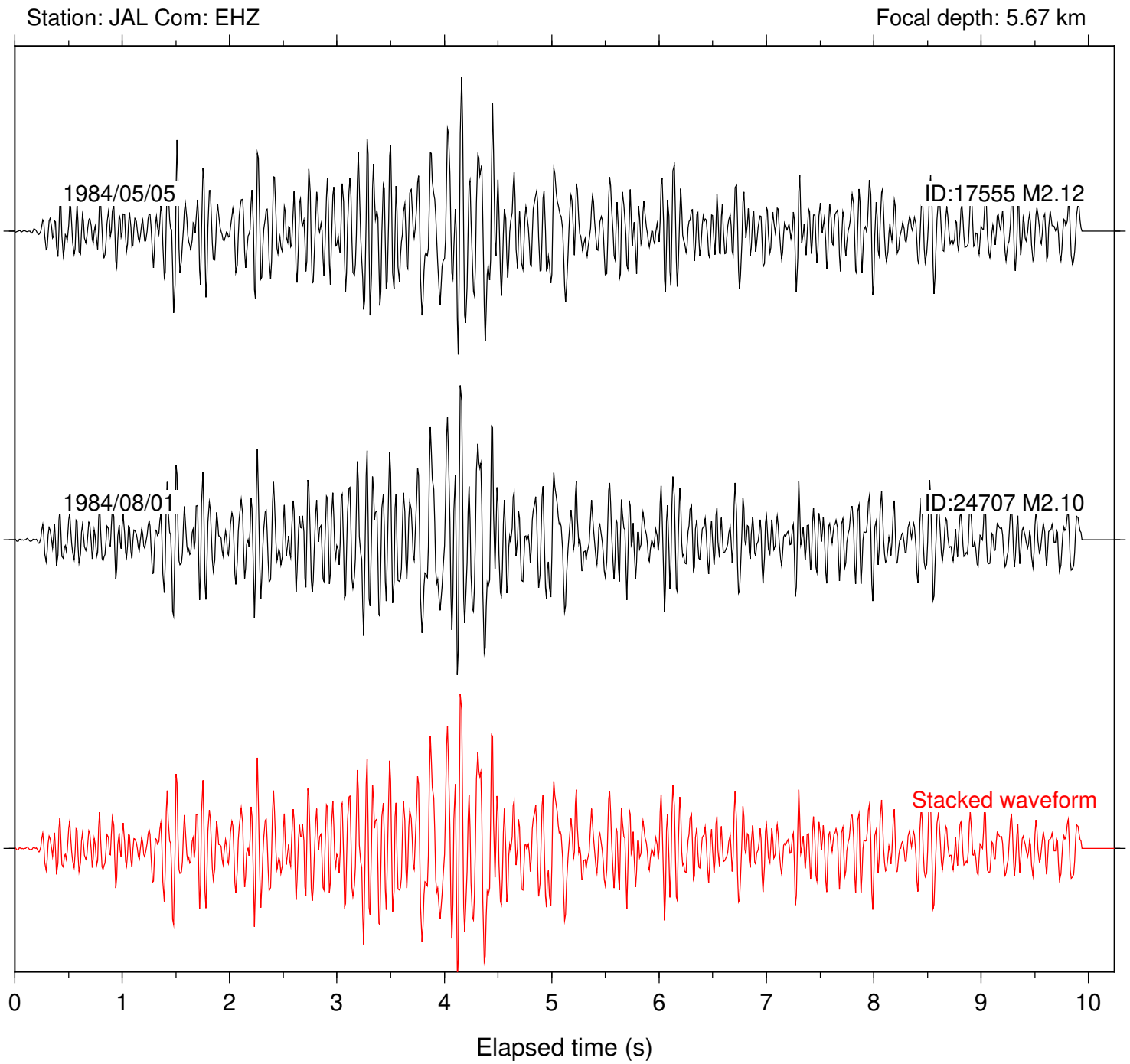
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.67 km
1984/05/05
ID:17555 M2.12
1984/08/01
ID:24707 M2.10
Stacked waveform
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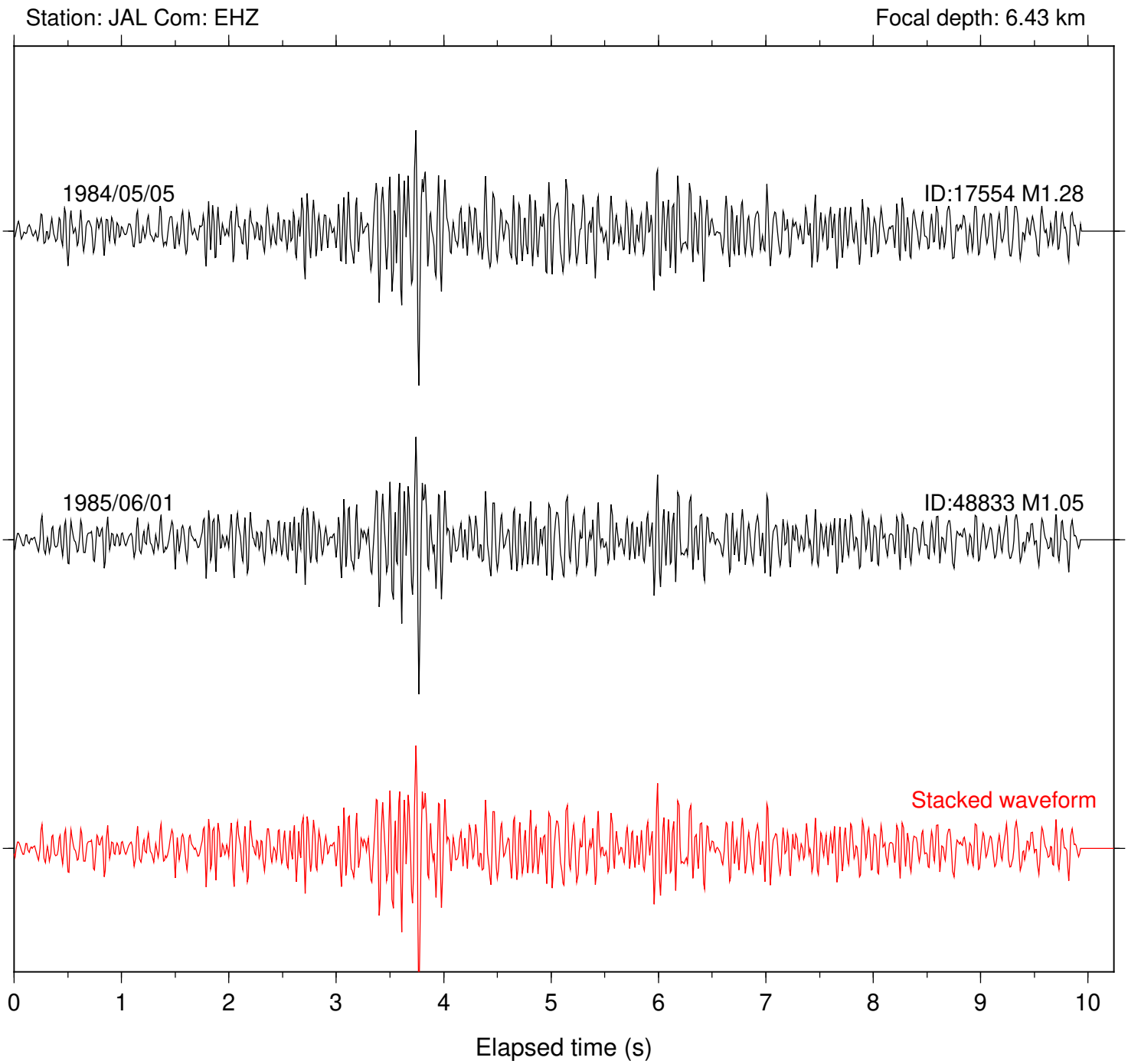
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.43 km
1984/05/05
ID:17554 M1.28
1985/06/01
ID:48833 M1.05
Stacked waveform
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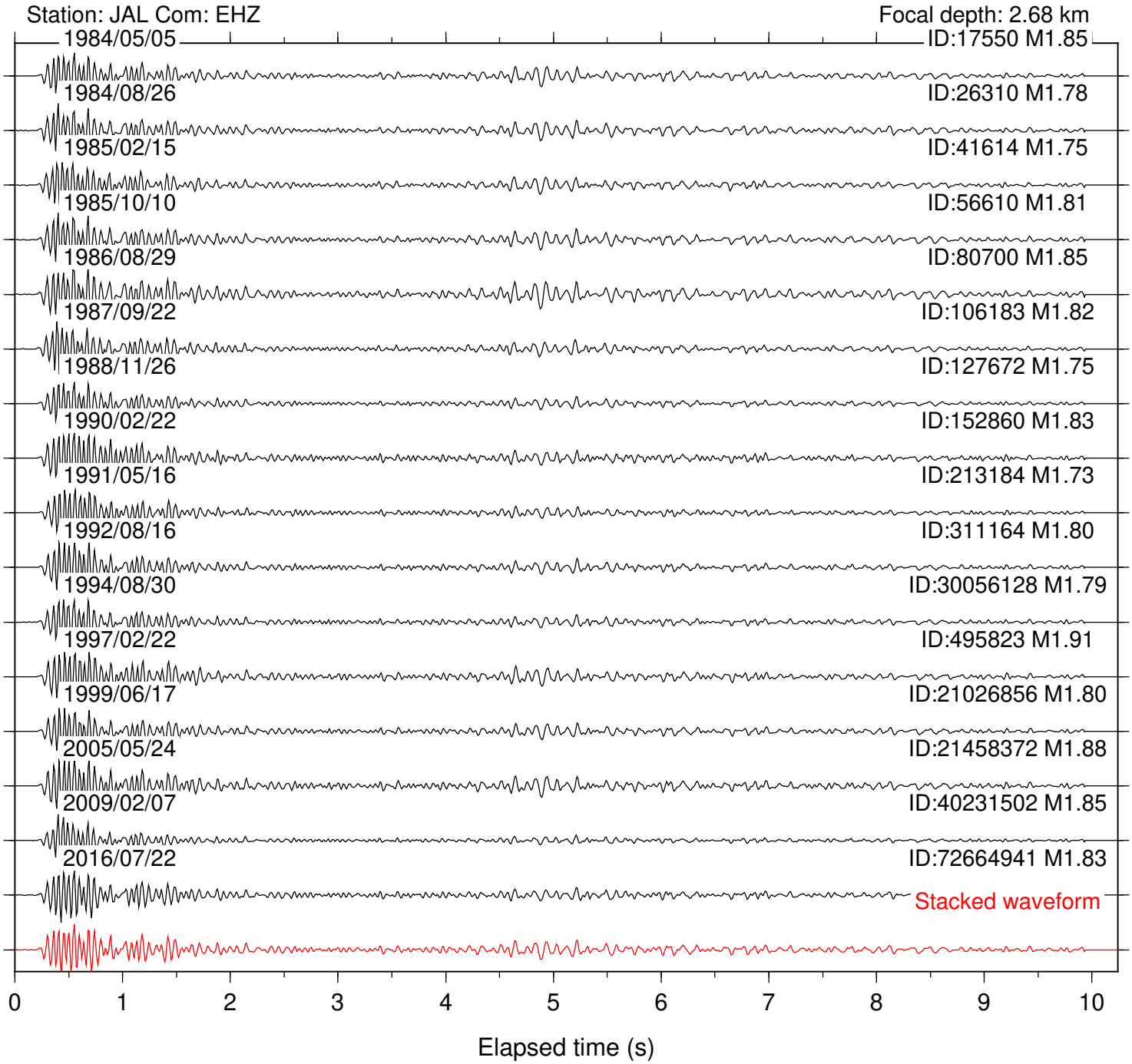
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.68 km
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1984/08/26
ID:26310 M1.78
1985/02/15
ID:41614 M1.75
1985/10/10
ID:56610 M1.81
1986/08/29
ID:80700 M1.85
1987/09/22
ID:106183 M1.82
1988/11/26
ID:127672 M1.75
1990/02/22
ID:152860 M1.83
1991/05/16
ID:213184 M1.73
1992/08/16
ID:311164 M1.80
1994/08/30
ID:30056128 M1.79
1997/02/22
ID:495823 M1.91
1999/06/17
ID:21026856 M1.80
2005/05/24
ID:21458372 M1.88
2009/02/07
ID:40231502 M1.85
2016/07/22
ID:72664941 M1.83
Stacked waveform
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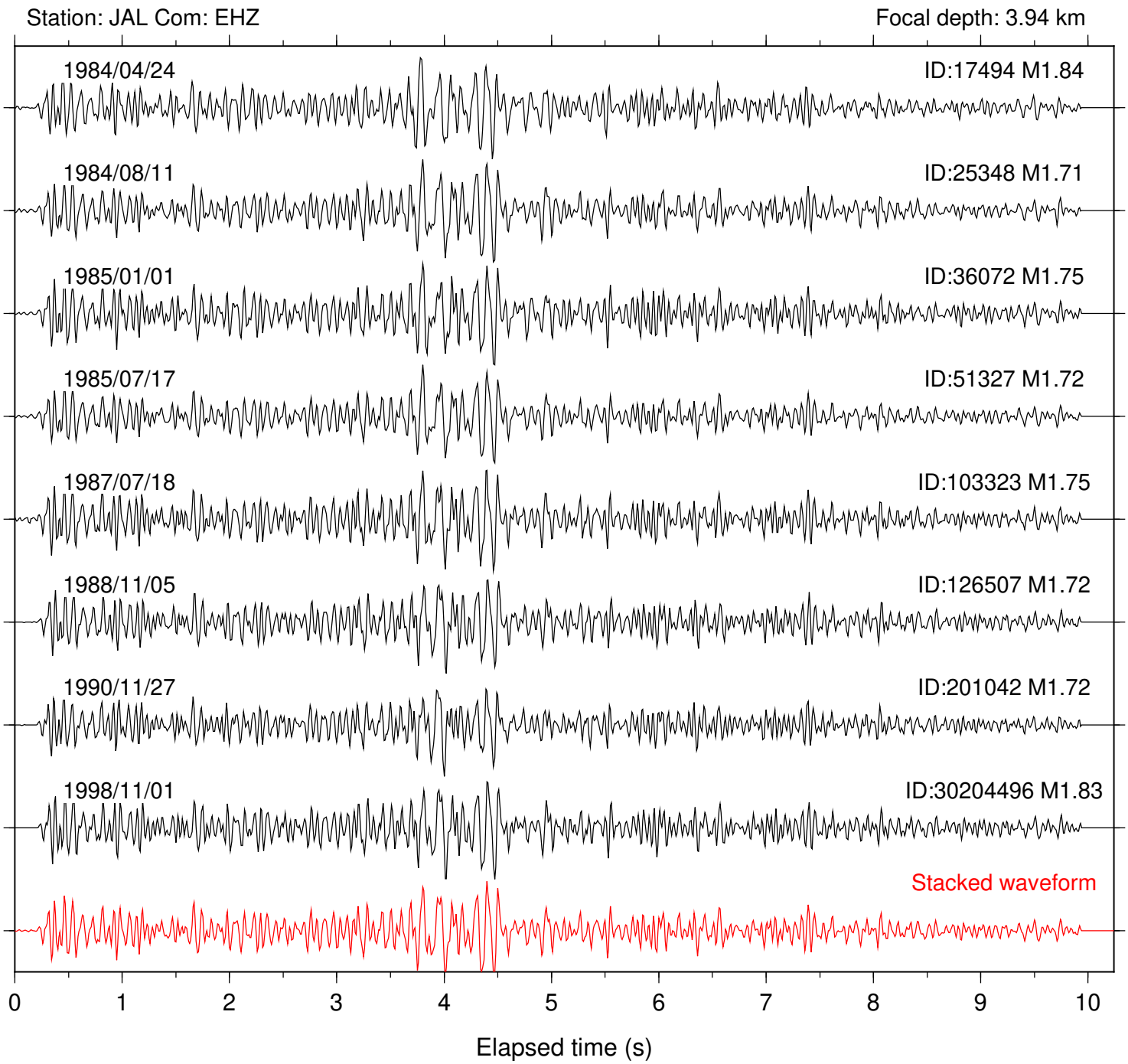
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.94 km
1984/04/24
ID:17494 M1.84
1984/08/11
ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
1998/11/01
ID:30204496 M1.83
Stacked waveform
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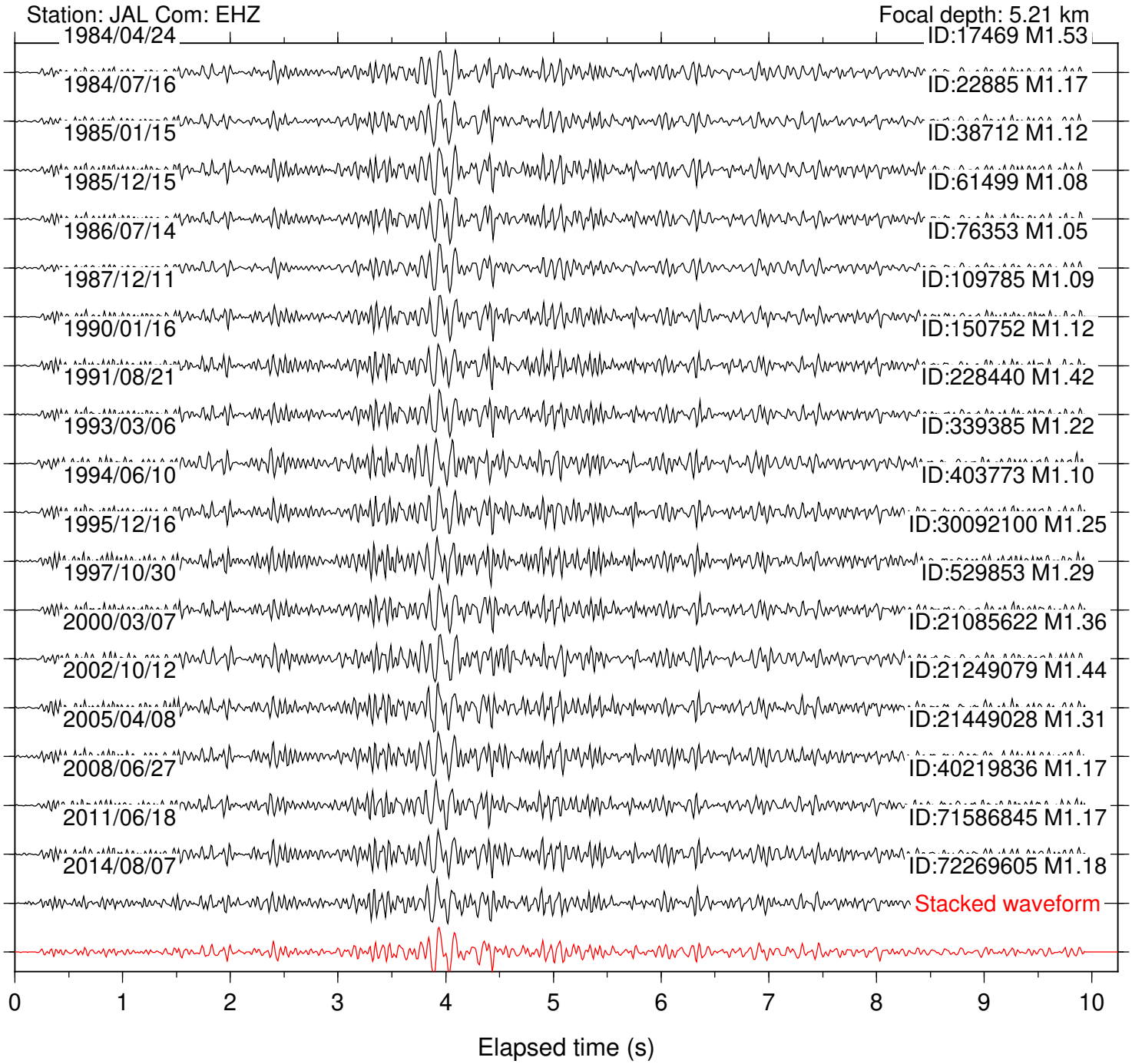
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.21 km
1984/04/24
ID:17469 M1.53
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ID:22885 M1.17
1985/01/15
ID:38712 M1.12
1985/12/15
ID:61499 M1.08
1986/07/14
ID:76353 M1.05
1987/12/11
ID:109785 M1.09
1990/01/16
ID:150752 M1.12
1991/08/21
ID:228440 M1.42
1993/03/06
ID:339385 M1.22
1994/06/10
ID:403773 M1.10
1995/12/16
ID:30092100 M1.25
1997/10/30
ID:529853 M1.29
2000/03/07
ID:21085622 M1.36
2002/10/12
ID:21249079 M1.44
2005/04/08
ID:21449028 M1.31
2008/06/27
ID:40219836 M1.17
2011/06/18
ID:71586845 M1.17
2014/08/07
ID:72269605 M1.18
Stacked waveform
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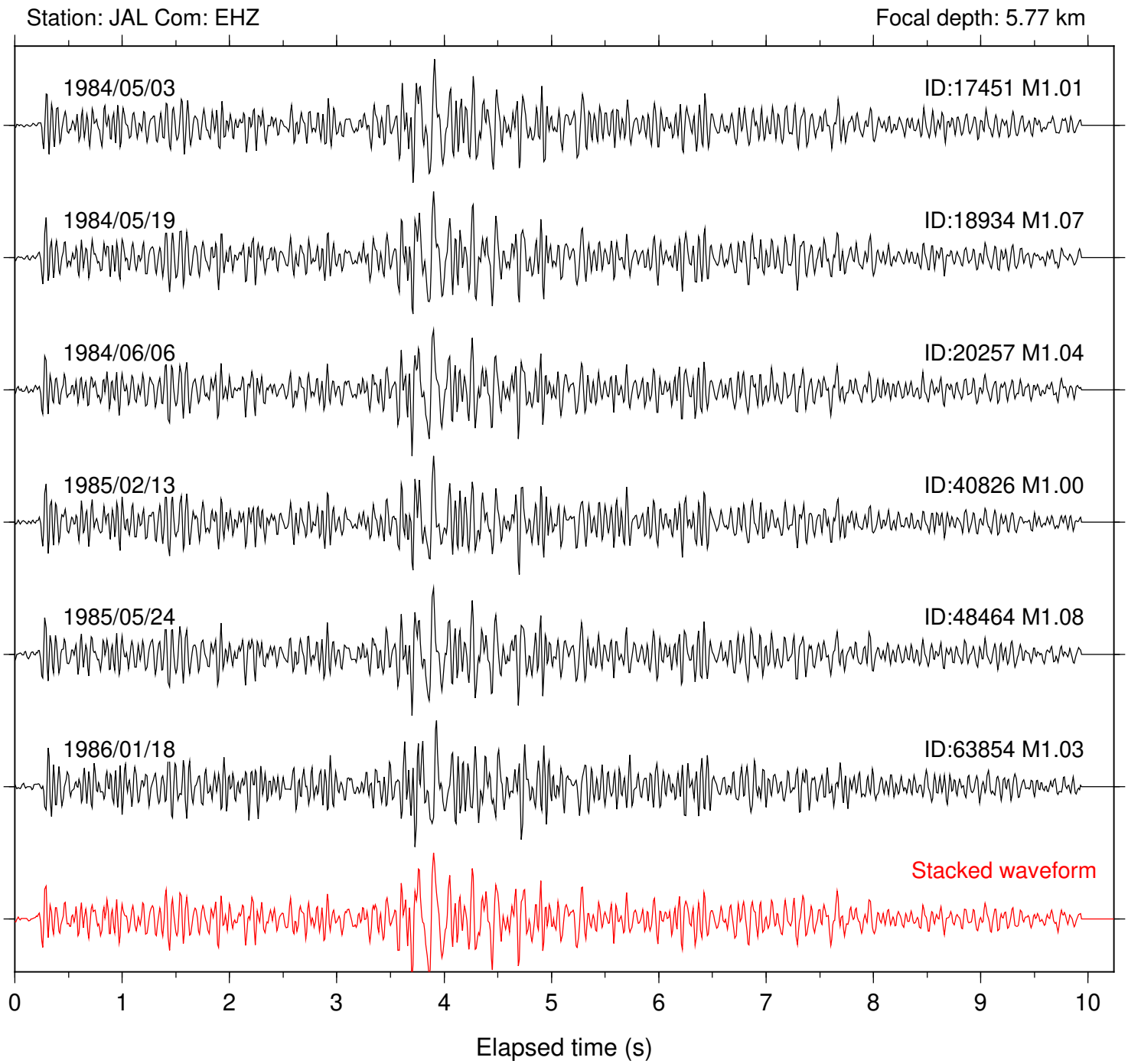
Elapsed time (s)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ID:18934 M1.07
1984/06/06
ID:20257 M1.04
1985/02/13
ID:40826 M1.00
1985/05/24
ID:48464 M1.08
1986/01/18
ID:63854 M1.03
Stacked waveform
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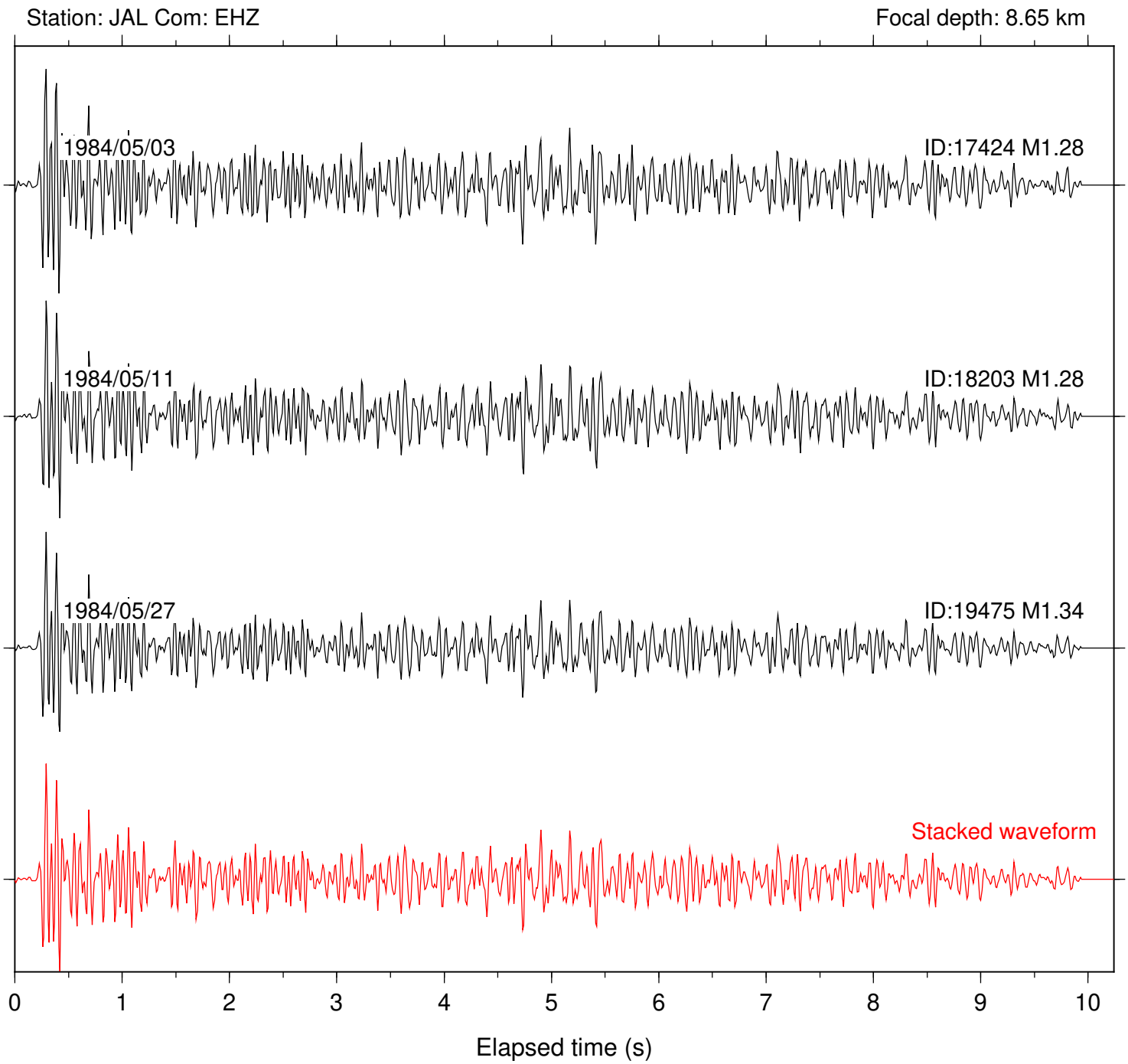
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 8.65 km
1984/05/03
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1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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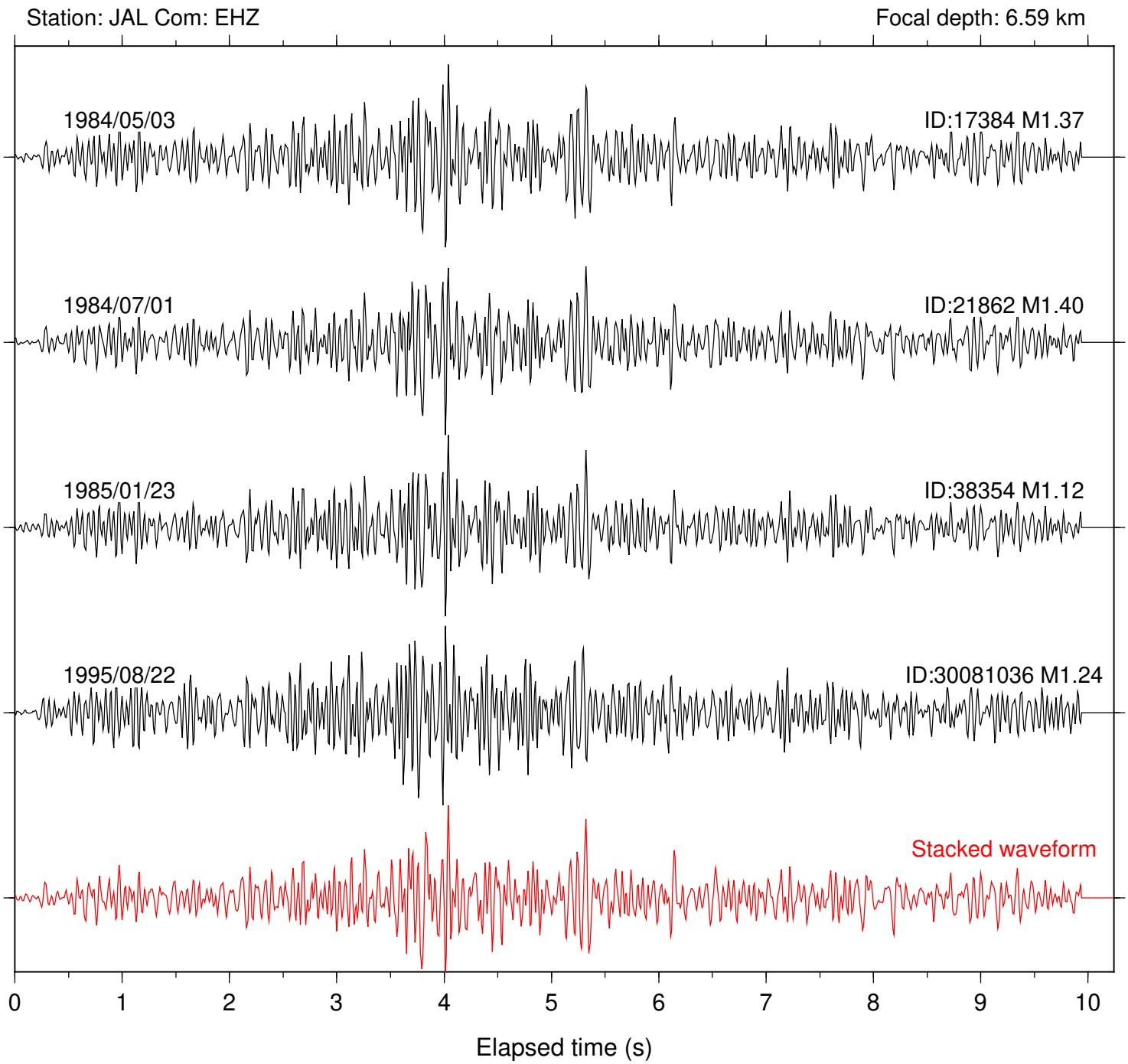
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.59 km
1984/05/03
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1984/07/01
ID:21862 M1.40
1985/01/23
ID:38354 M1.12
1995/08/22
ID:30081036 M1.24
Stacked waveform
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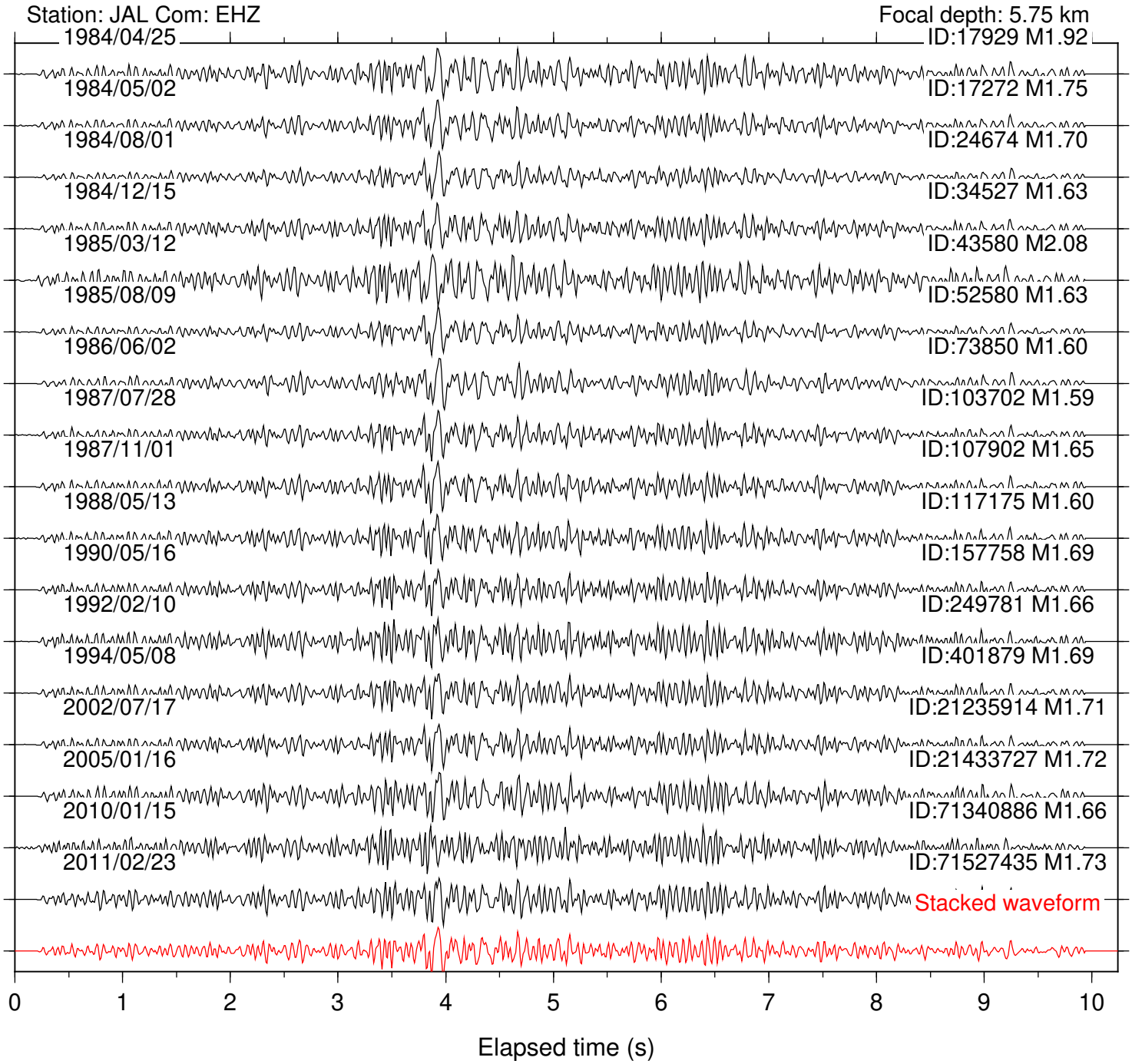
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.75 km
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1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
2002/07/17
ID:21235914 M1.71
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
2011/02/23
ID:71527435 M1.73
Stacked waveform
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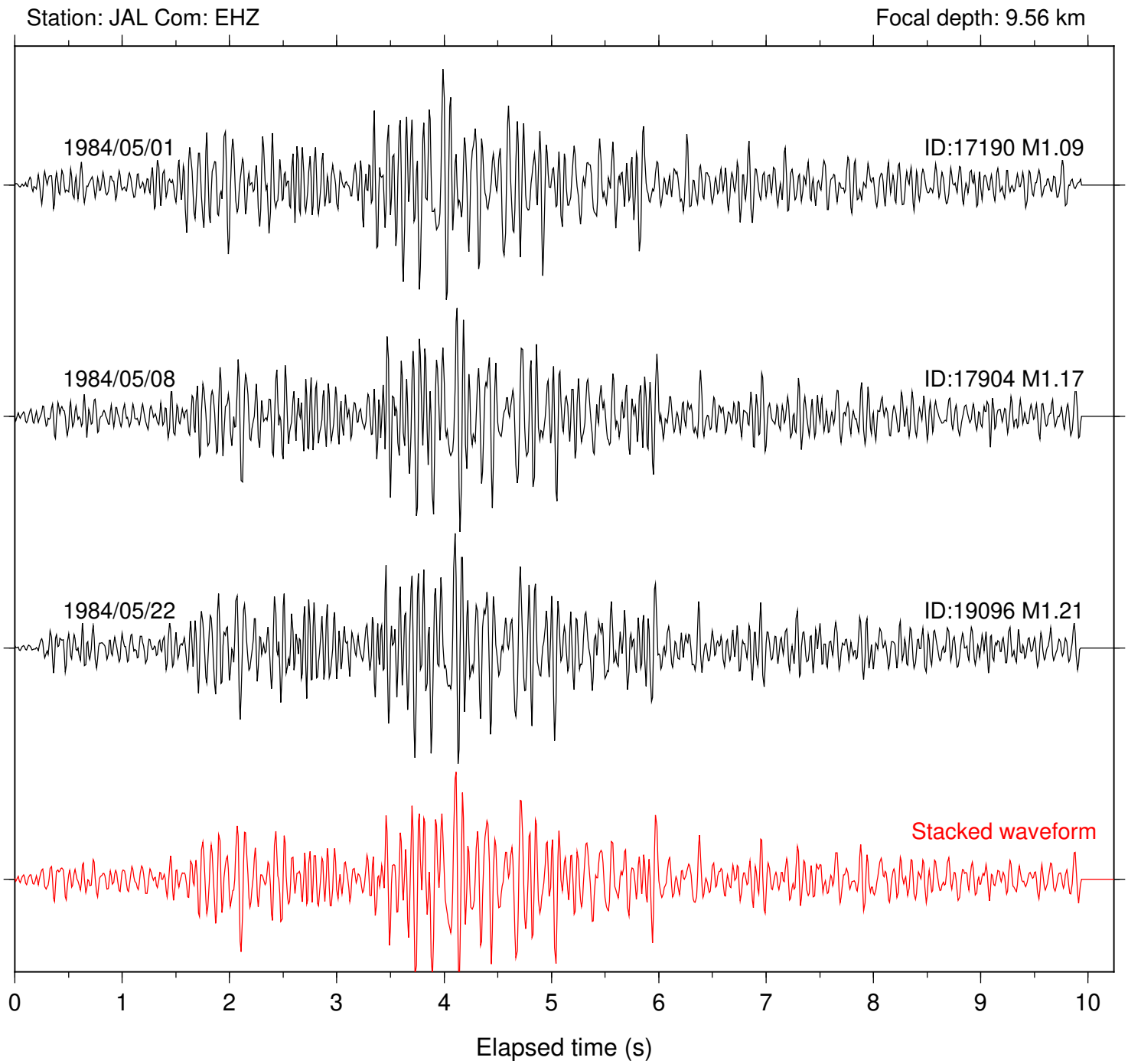
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.56 km
1984/05/01
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1984/05/08
ID:17904 M1.17
1984/05/22
ID:19096 M1.21
Stacked waveform
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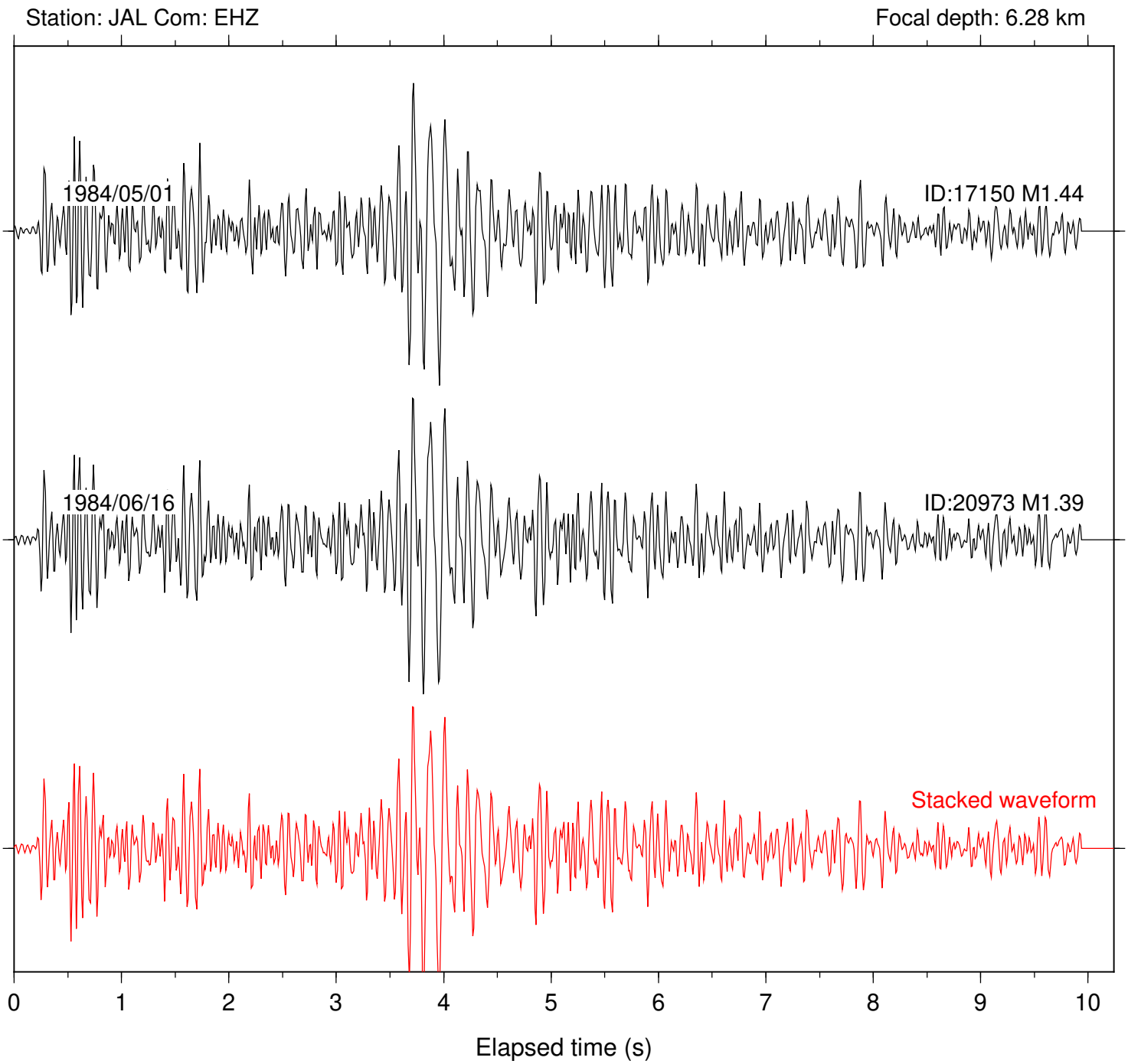
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.28 km
1984/05/01
ID:17150 M1.44
1984/06/16
ID:20973 M1.39
Stacked waveform
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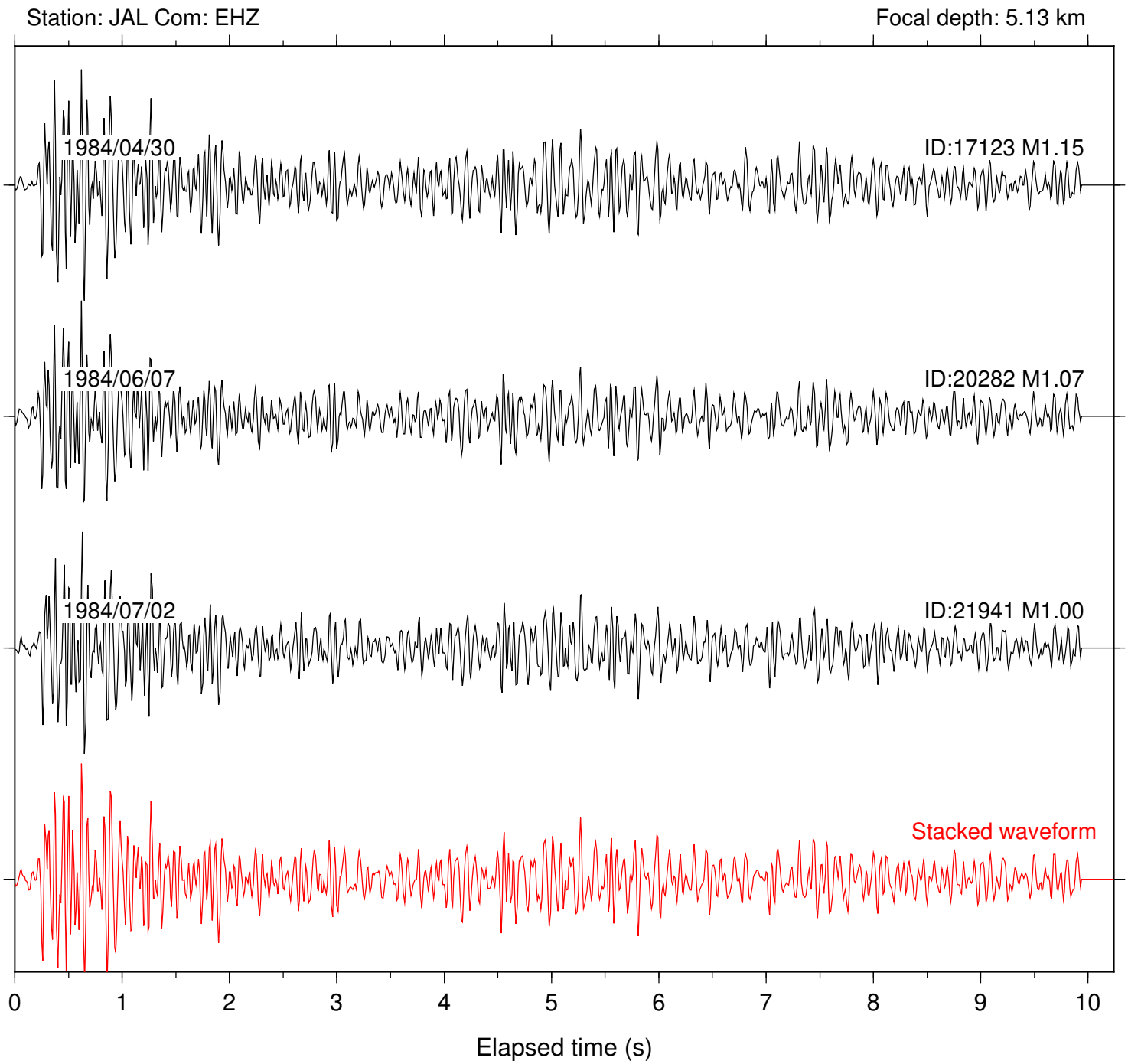
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.13 km
1984/04/30
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1984/06/07
ID:20282 M1.07
1984/07/02
ID:21941 M1.00
Stacked waveform
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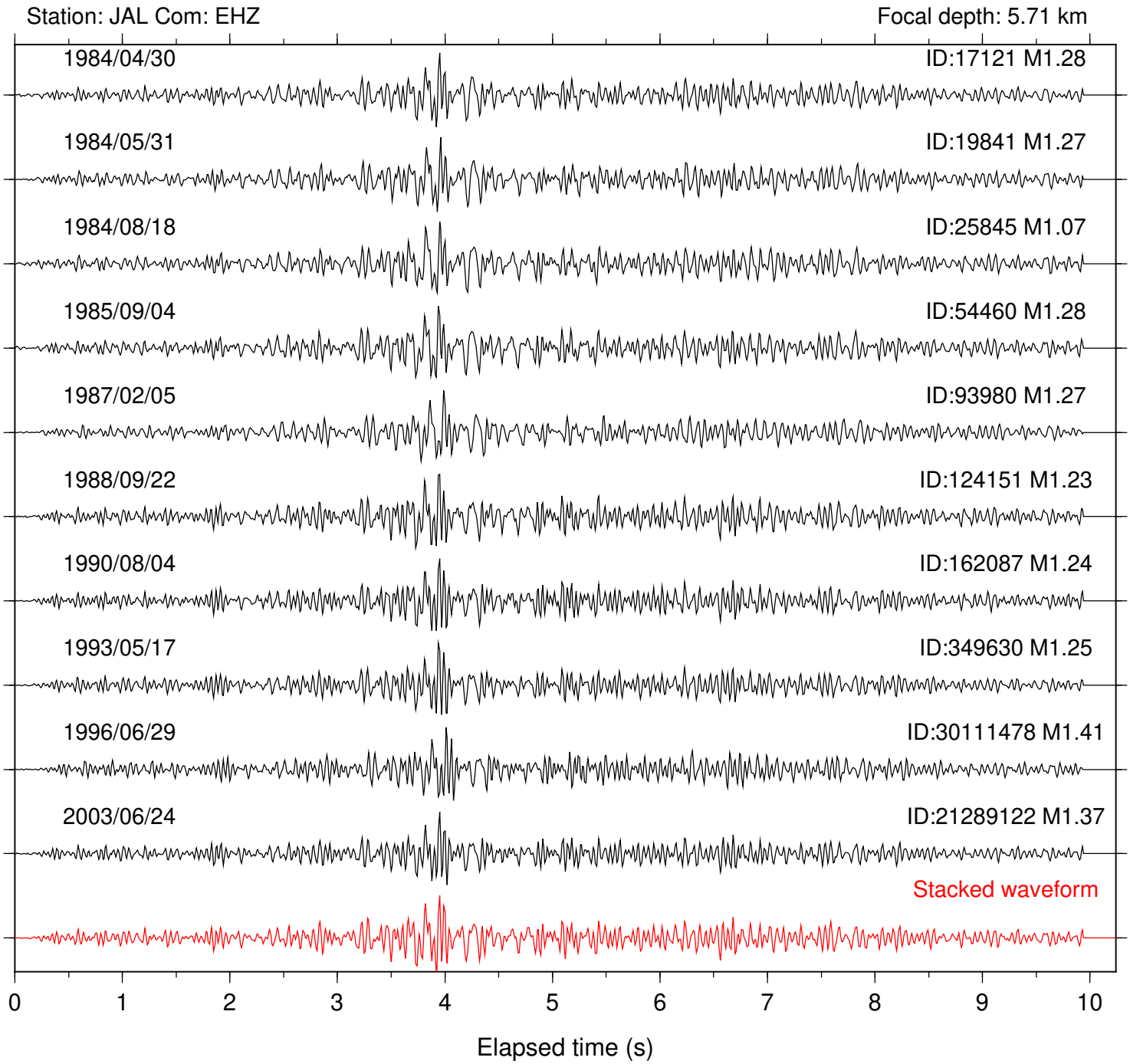
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.71 km
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1984/05/31
ID:19841 M1.27
1984/08/18
ID:25845 M1.07
1985/09/04
ID:54460 M1.28
1987/02/05
ID:93980 M1.27
1988/09/22
ID:124151 M1.23
1990/08/04
ID:162087 M1.24
1993/05/17
ID:349630 M1.25
1996/06/29
ID:30111478 M1.41
2003/06/24
ID:21289122 M1.37
Stacked waveform
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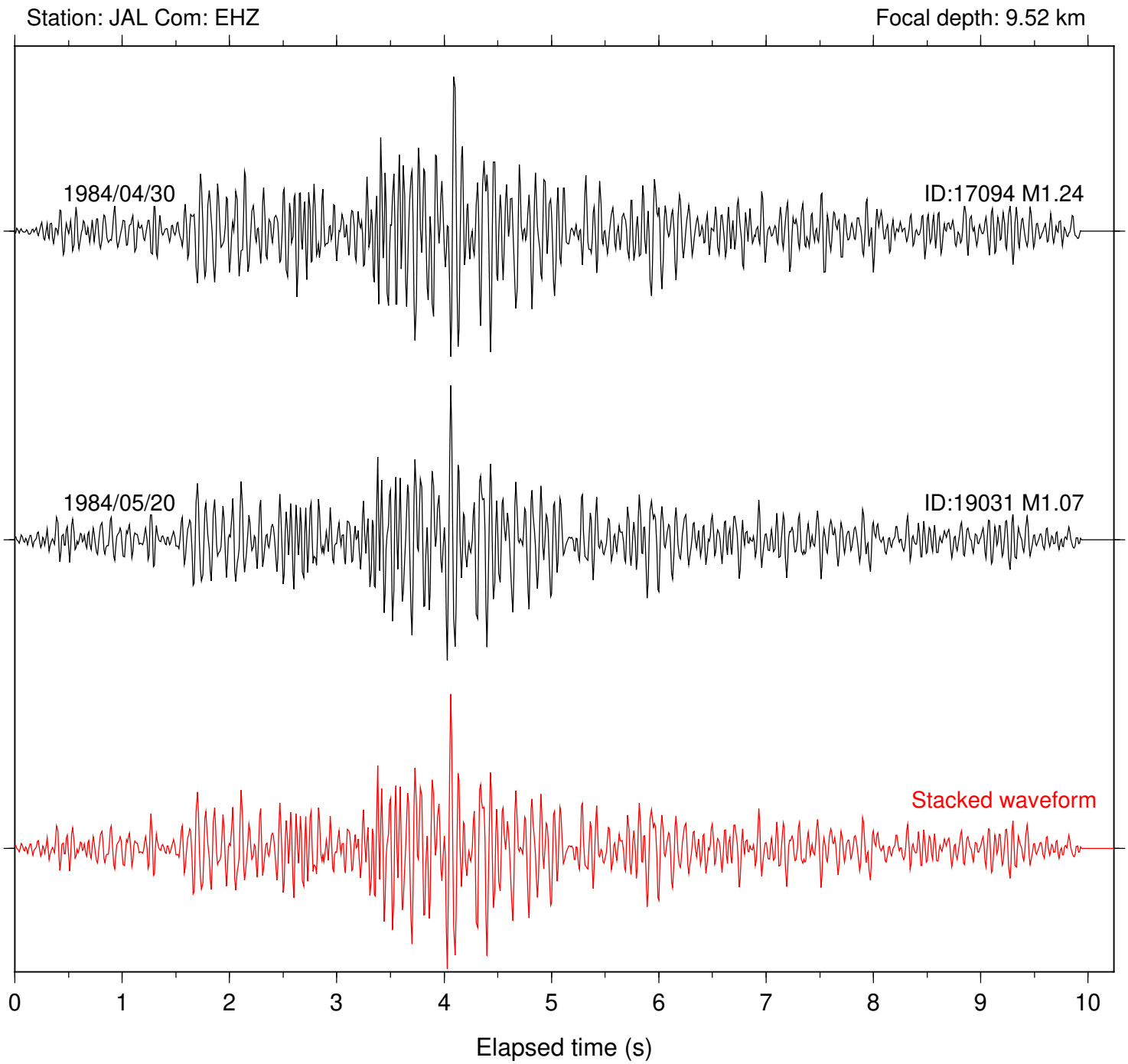
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.52 km
1984/04/30
ID:17094 M1.24
1984/05/20
ID:19031 M1.07
Stacked waveform
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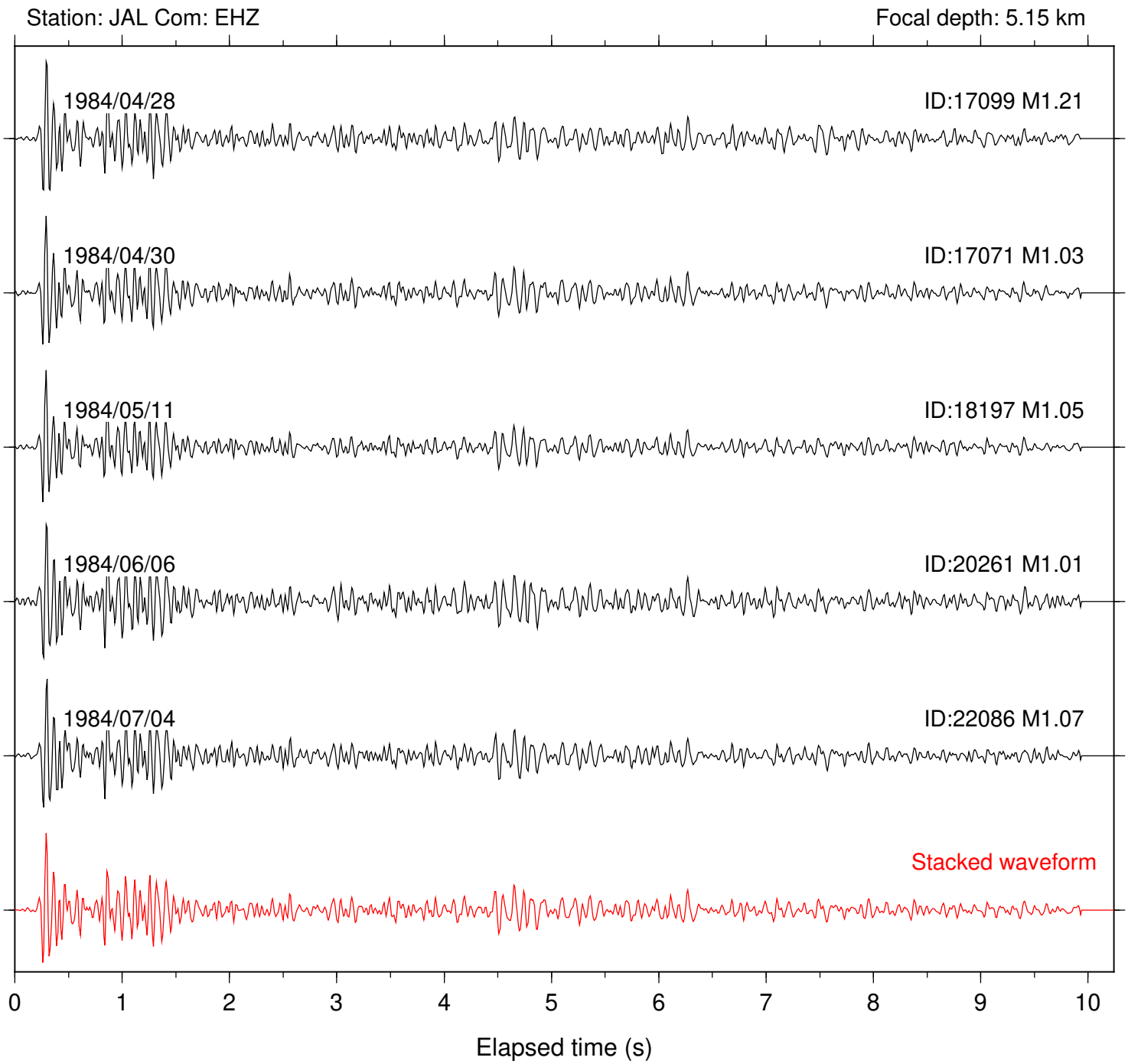
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.15 km
1984/04/28
ID:17099 M1.21
1984/04/30
ID:17071 M1.03
1984/05/11
ID:18197 M1.05
1984/06/06
ID:20261 M1.01
1984/07/04
ID:22086 M1.07
Stacked waveform
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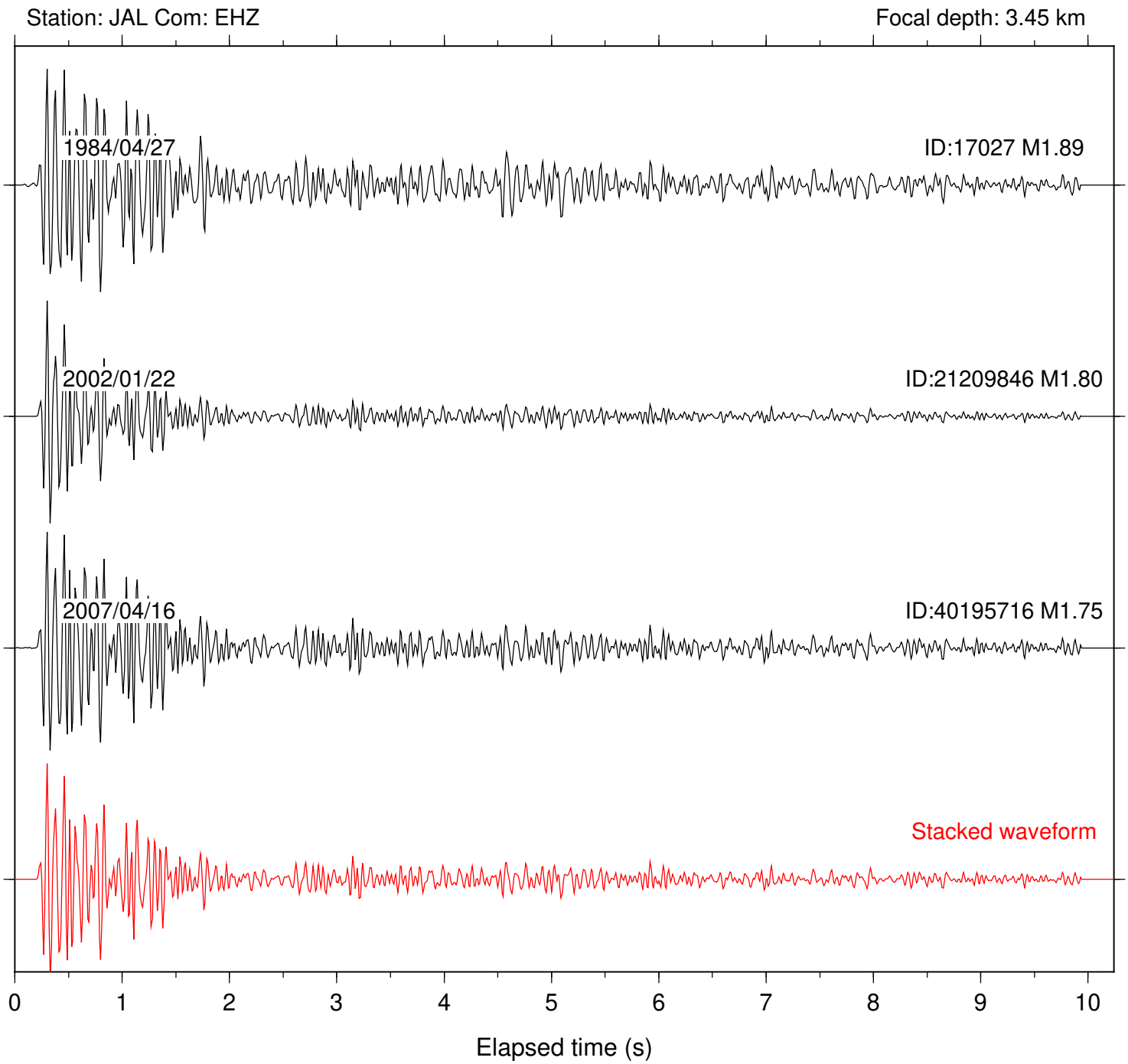
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.45 km
1984/04/27
ID:17027 M1.89
2002/01/22
ID:21209846 M1.80
2007/04/16
ID:40195716 M1.75
Stacked waveform
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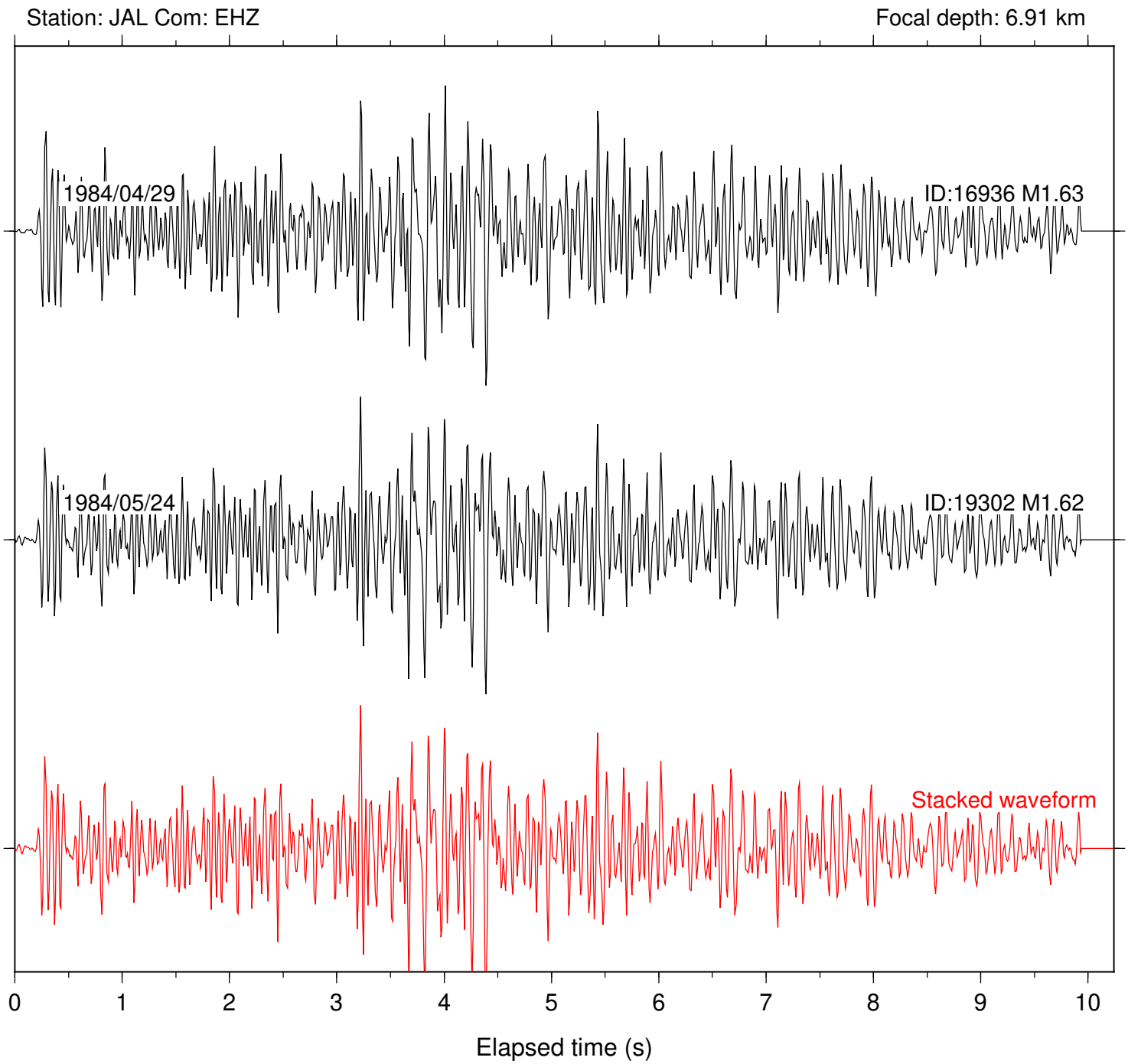
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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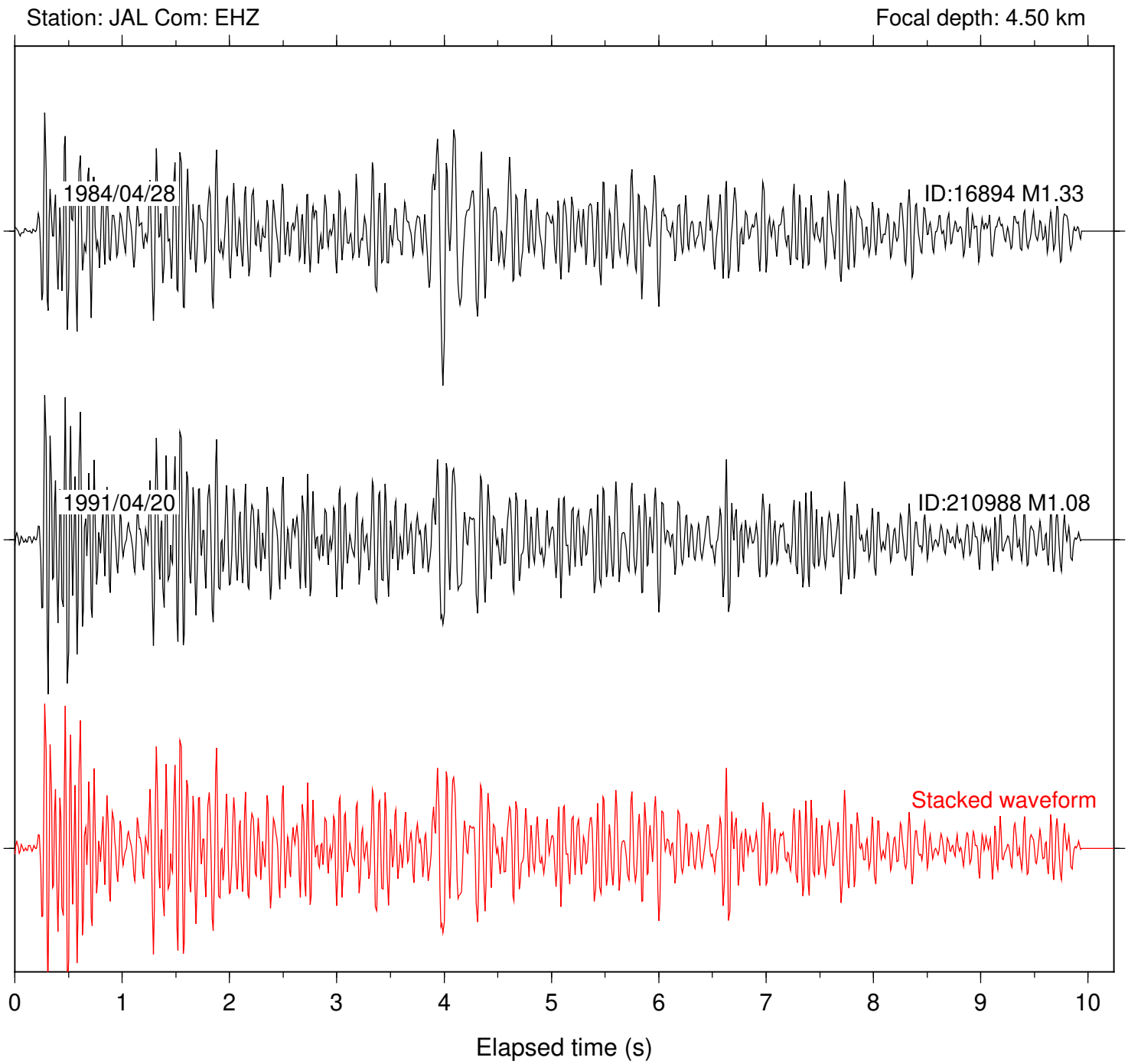
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.50 km
1984/04/28
ID:16894 M1.33
1991/04/20
ID:210988 M1.08
Stacked waveform
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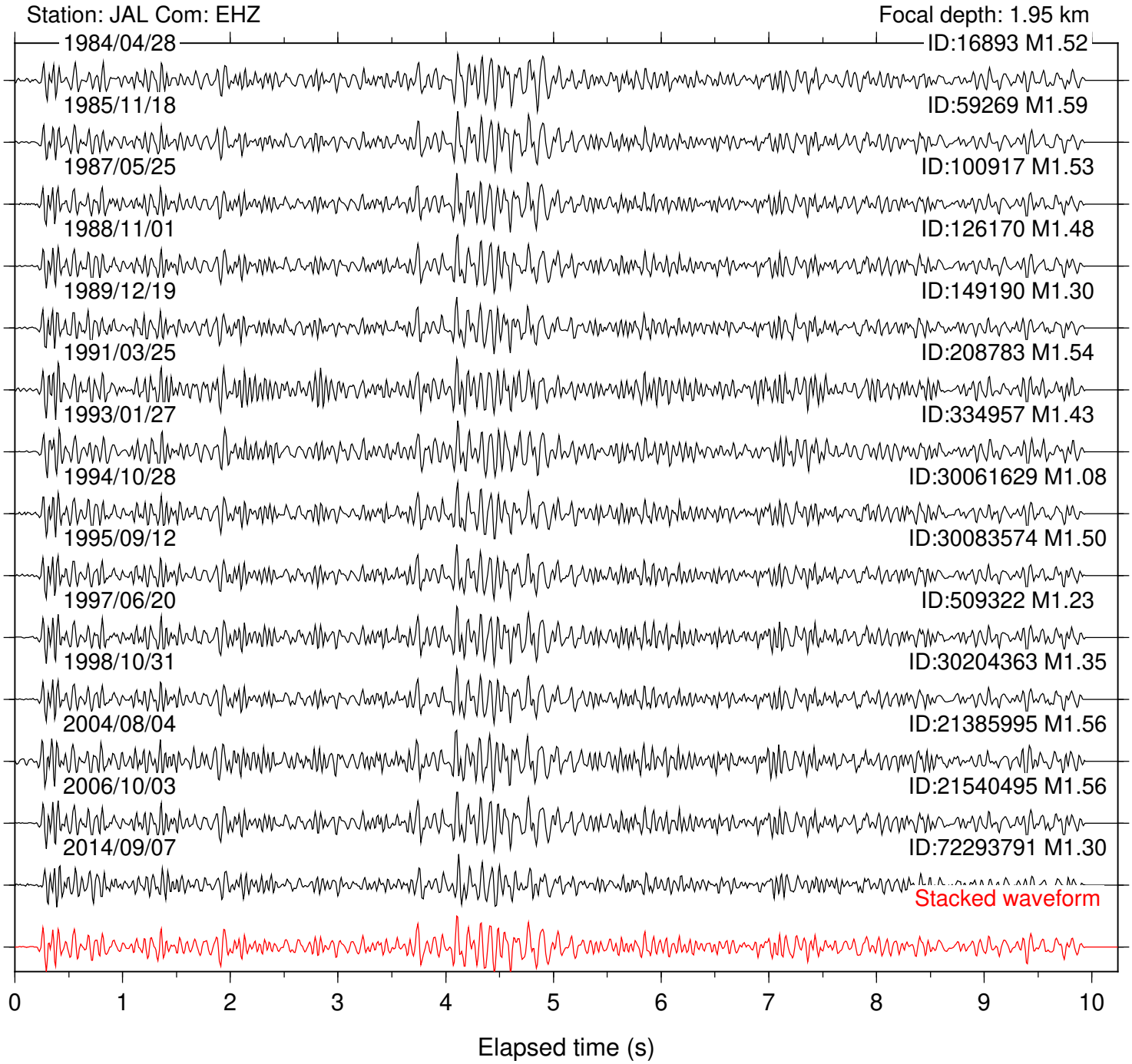
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 1.95 km
1984/04/28
ID:16893 M1.52
1985/11/18
ID:59269 M1.59
1987/05/25
ID:100917 M1.53
1988/11/01
ID:126170 M1.48
1989/12/19
ID:149190 M1.30
1991/03/25
ID:208783 M1.54
1993/01/27
ID:334957 M1.43
1994/10/28
ID:30061629 M1.08
1995/09/12
ID:30083574 M1.50
1997/06/20
ID:509322 M1.23
1998/10/31
ID:30204363 M1.35
2004/08/04
ID:21385995 M1.56
2006/10/03
ID:21540495 M1.56
2014/09/07
ID:72293791 M1.30
Stacked waveform
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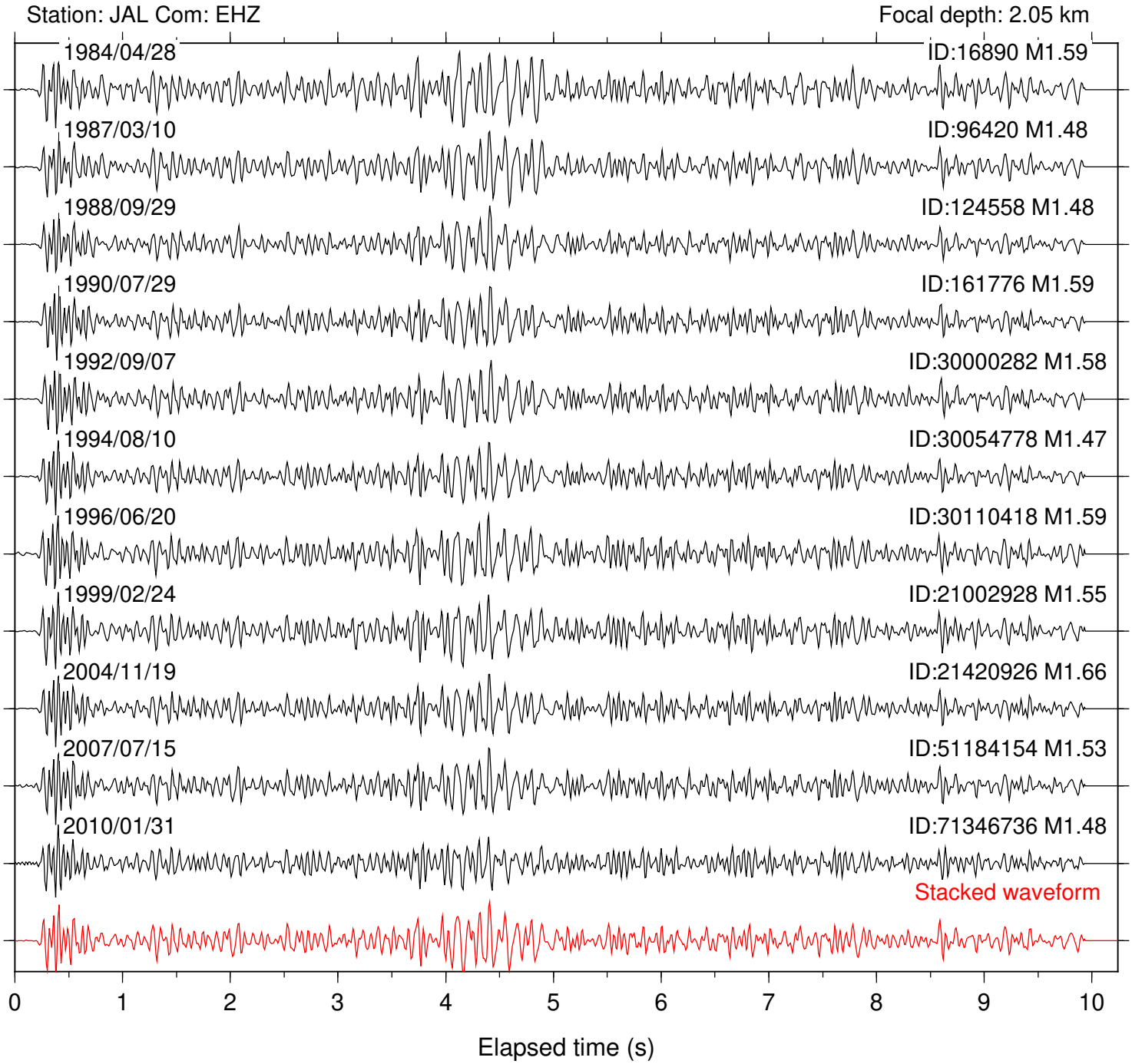
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 2.05 km
1984/04/28
ID:16890 M1.59
1987/03/10
ID:96420 M1.48
1988/09/29
ID:124558 M1.48
1990/07/29
ID:161776 M1.59
1992/09/07
ID:30000282 M1.58
1994/08/10
ID:30054778 M1.47
1996/06/20
ID:30110418 M1.59
1999/02/24
ID:21002928 M1.55
2004/11/19
ID:21420926 M1.66
2007/07/15
ID:51184154 M1.53
2010/01/31
ID:71346736 M1.48
Stacked waveform
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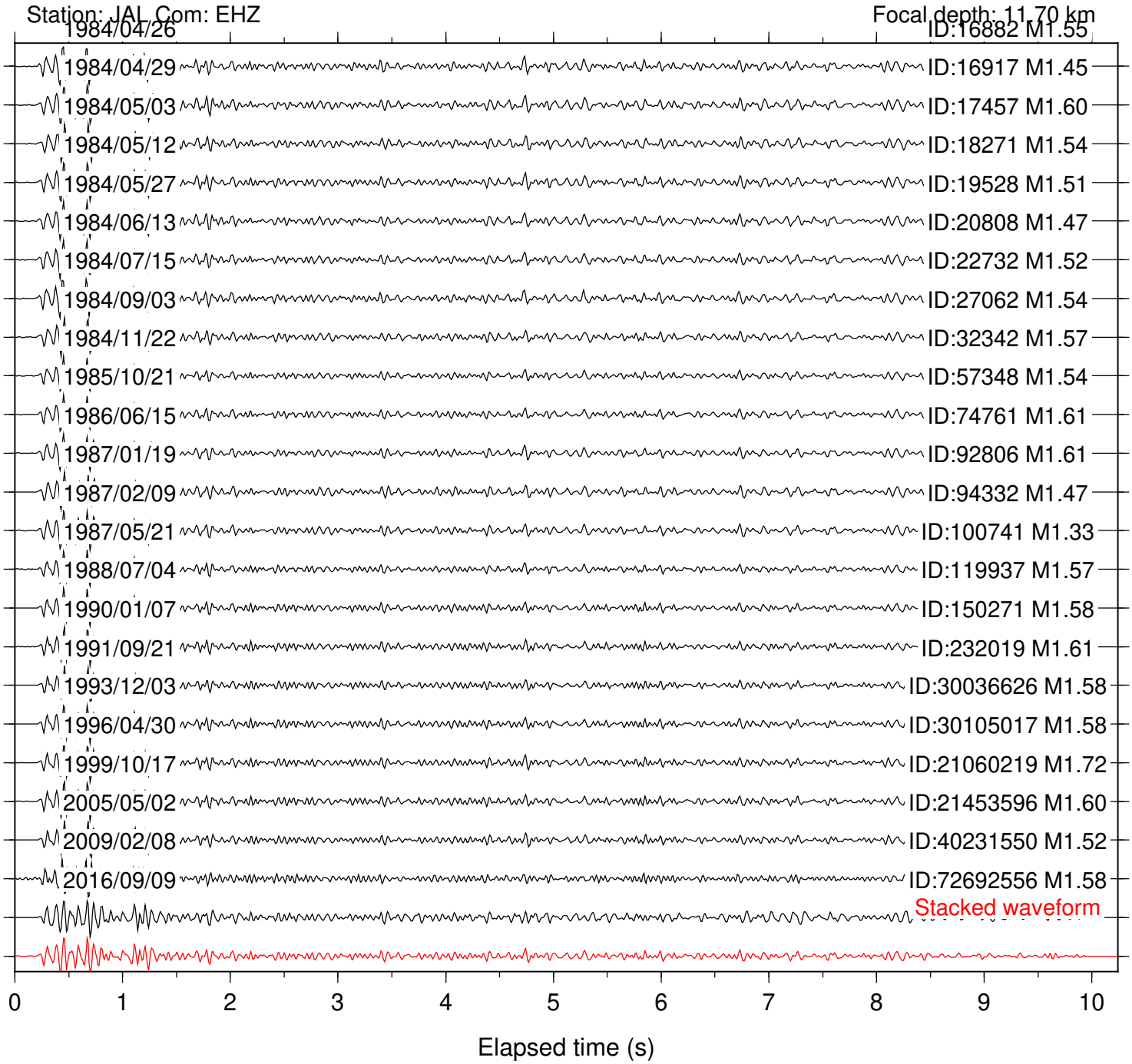
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 11.70 km
1984/04/26
ID:16882 M1.55
1984/04/29
ID:16917 M1.45
1984/05/03
ID:17457 M1.60
1984/05/12
ID:18271 M1.54
1984/05/27
ID:19528 M1.51
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1985/10/21
ID:57348 M1.54
1986/06/15
ID:74761 M1.61
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1987/05/21
ID:100741 M1.33
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1991/09/21
ID:232019 M1.61
1993/12/03
ID:30036626 M1.58
1996/04/30
ID:30105017 M1.58
1999/10/17
ID:21060219 M1.72
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
2016/09/09
ID:72692556 M1.58
Stacked waveform
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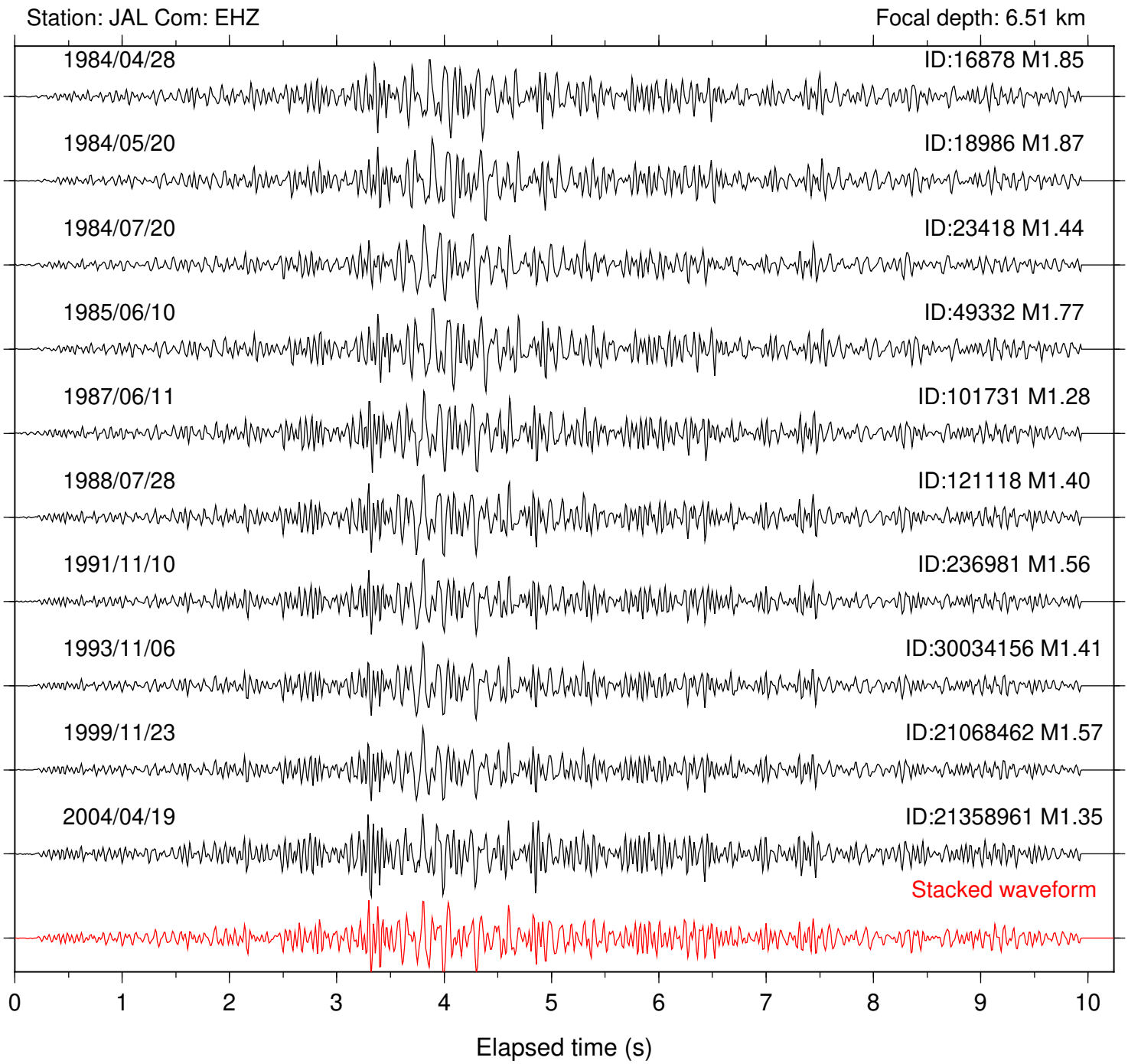
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.51 km
1984/04/28
ID:16878 M1.85
1984/05/20
ID:18986 M1.87
1984/07/20
ID:23418 M1.44
1985/06/10
ID:49332 M1.77
1987/06/11
ID:101731 M1.28
1988/07/28
ID:121118 M1.40
1991/11/10
ID:236981 M1.56
1993/11/06
ID:30034156 M1.41
1999/11/23
ID:21068462 M1.57
2004/04/19
ID:21358961 M1.35
Stacked waveform
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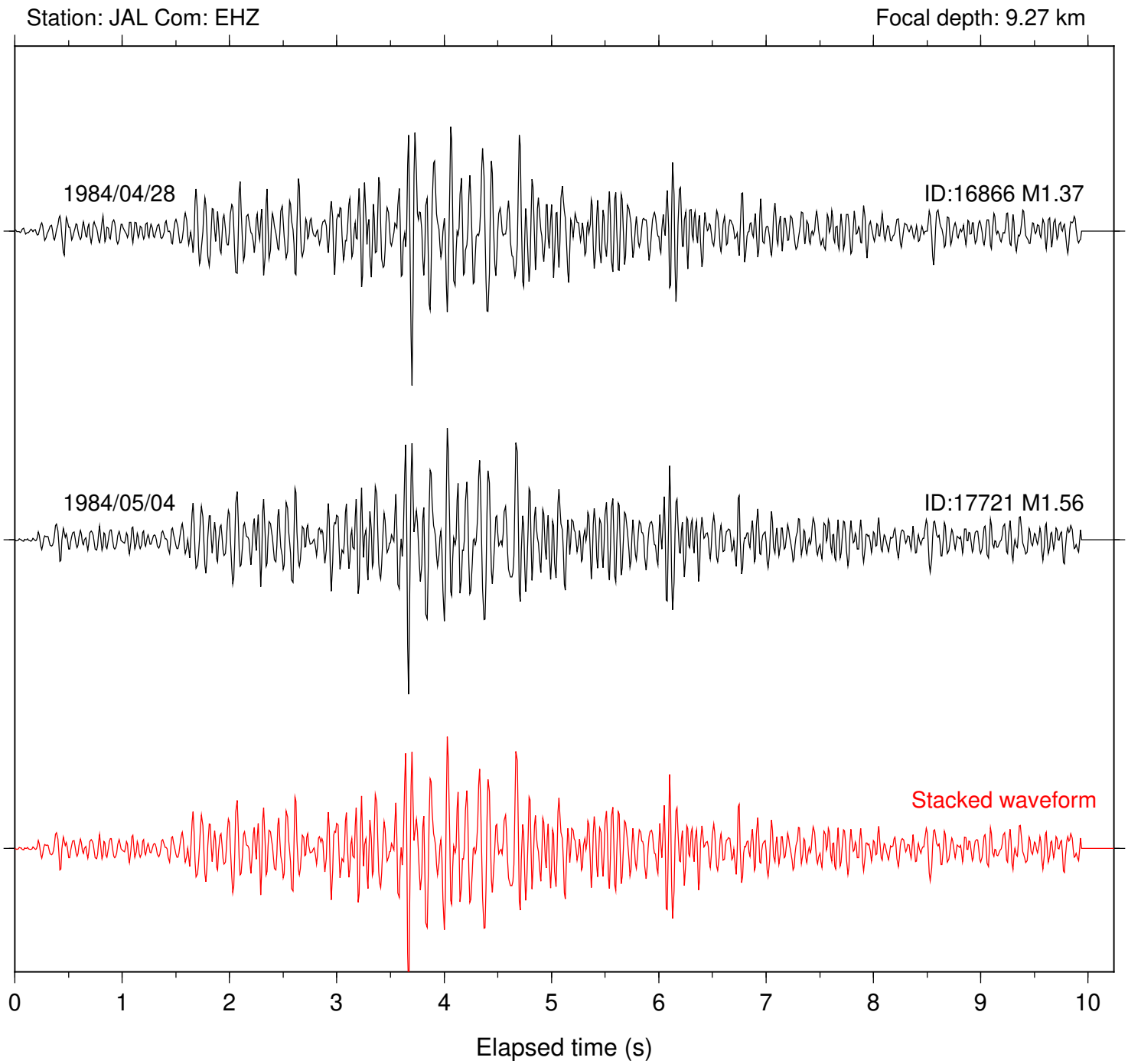
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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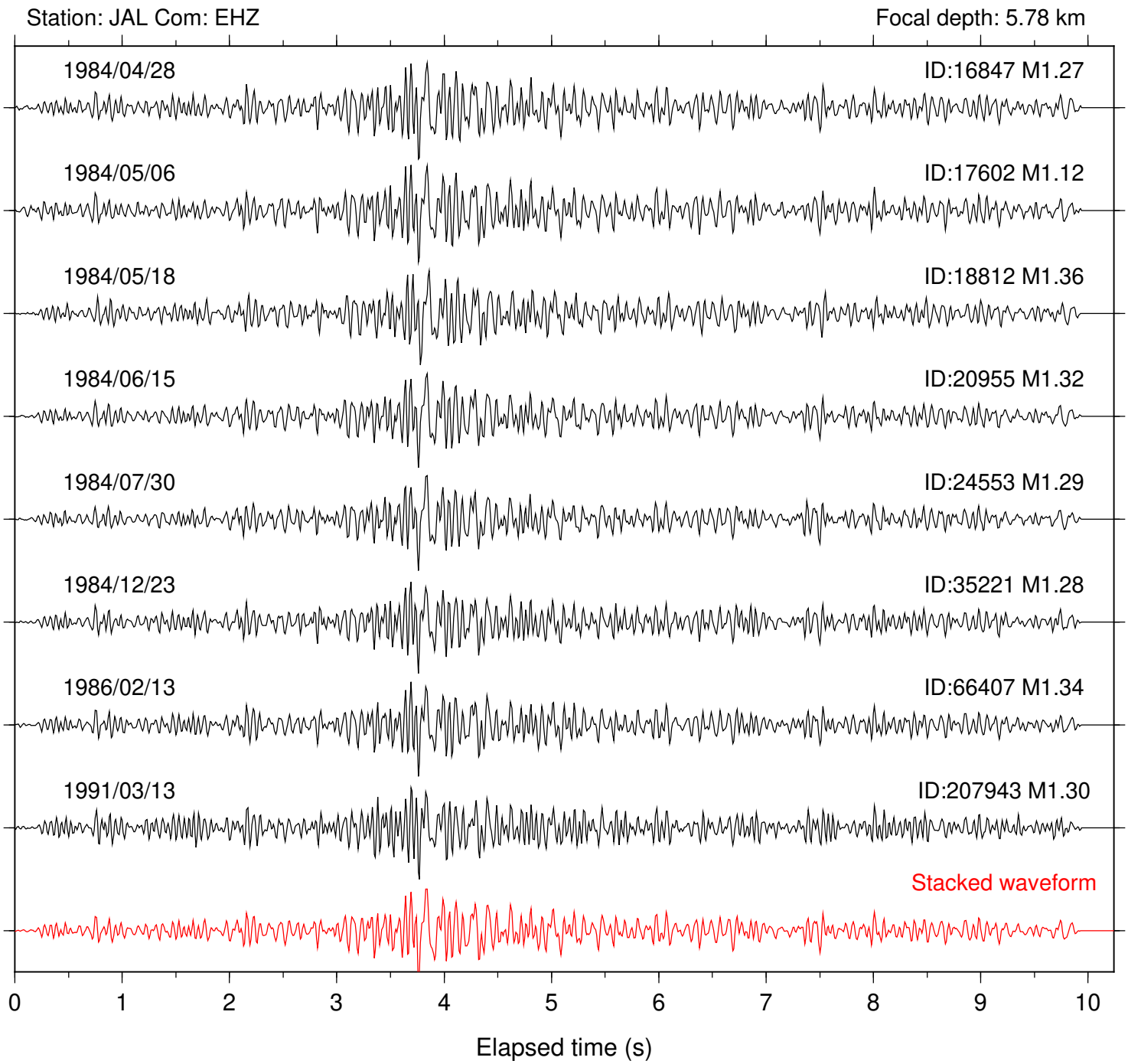
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.78 km
1984/04/28
ID:16847 M1.27
1984/05/06
ID:17602 M1.12
1984/05/18
ID:18812 M1.36
1984/06/15
ID:20955 M1.32
1984/07/30
ID:24553 M1.29
1984/12/23
ID:35221 M1.28
1986/02/13
ID:66407 M1.34
1991/03/13
ID:207943 M1.30
Stacked waveform
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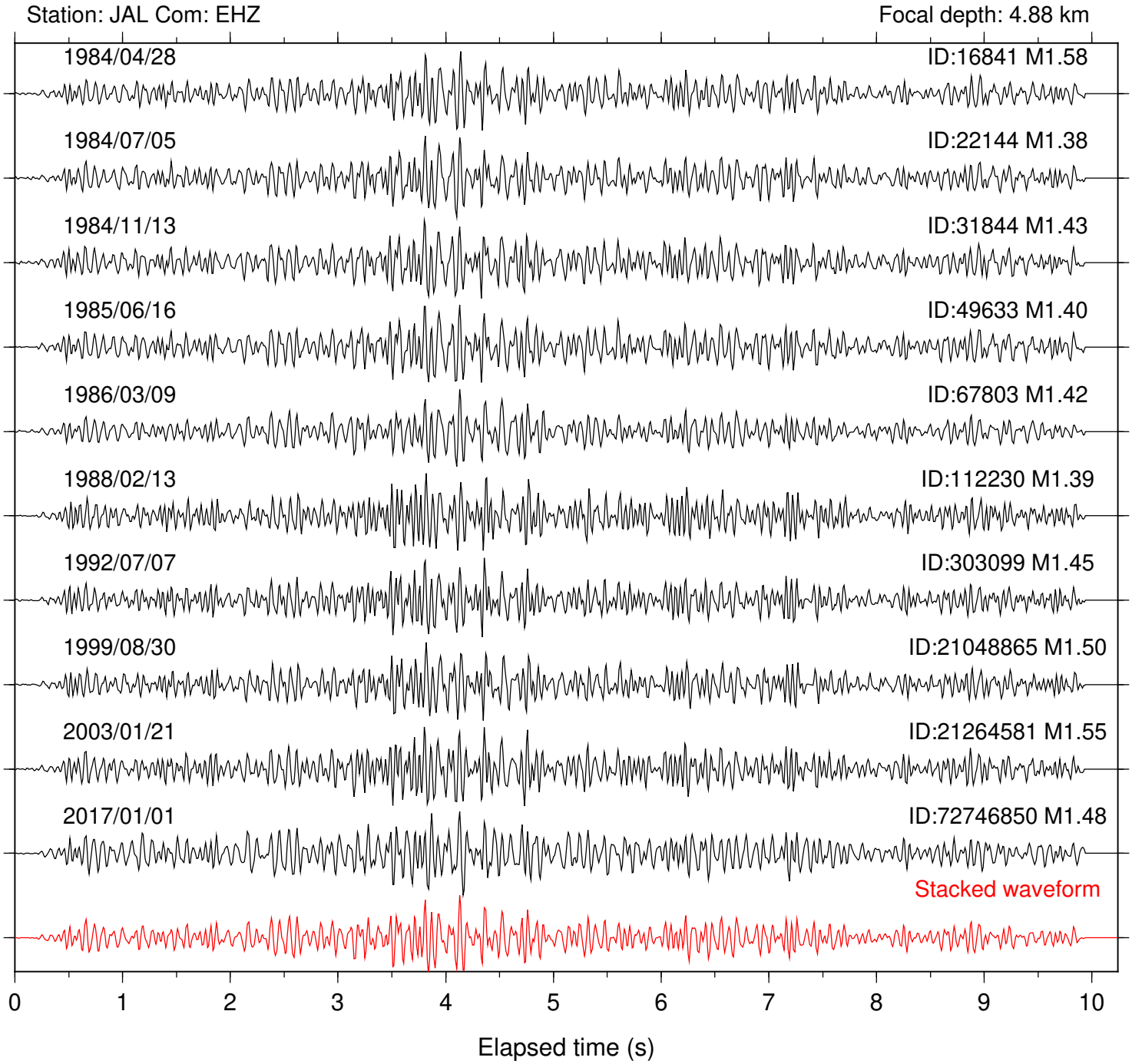
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.88 km
1984/04/28
ID:16841 M1.58
1984/07/05
ID:22144 M1.38
1984/11/13
ID:31844 M1.43
1985/06/16
ID:49633 M1.40
1986/03/09
ID:67803 M1.42
1988/02/13
ID:112230 M1.39
1992/07/07
ID:303099 M1.45
1999/08/30
ID:21048865 M1.50
2003/01/21
ID:21264581 M1.55
2017/01/01
ID:72746850 M1.48
Stacked waveform
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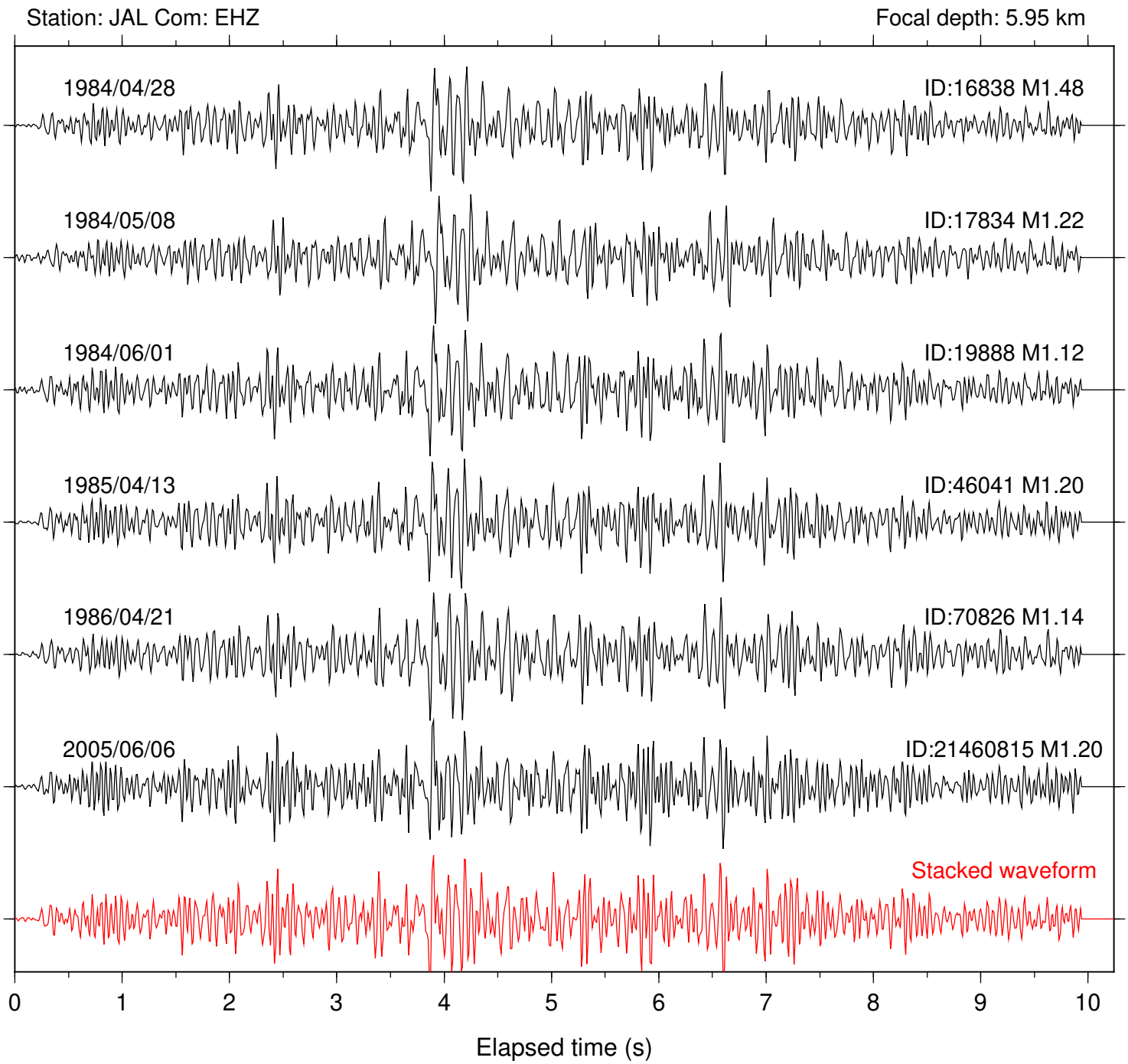
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.95 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1984/06/01
ID:19888 M1.12
1985/04/13
ID:46041 M1.20
1986/04/21
ID:70826 M1.14
2005/06/06
ID:21460815 M1.20
Stacked waveform
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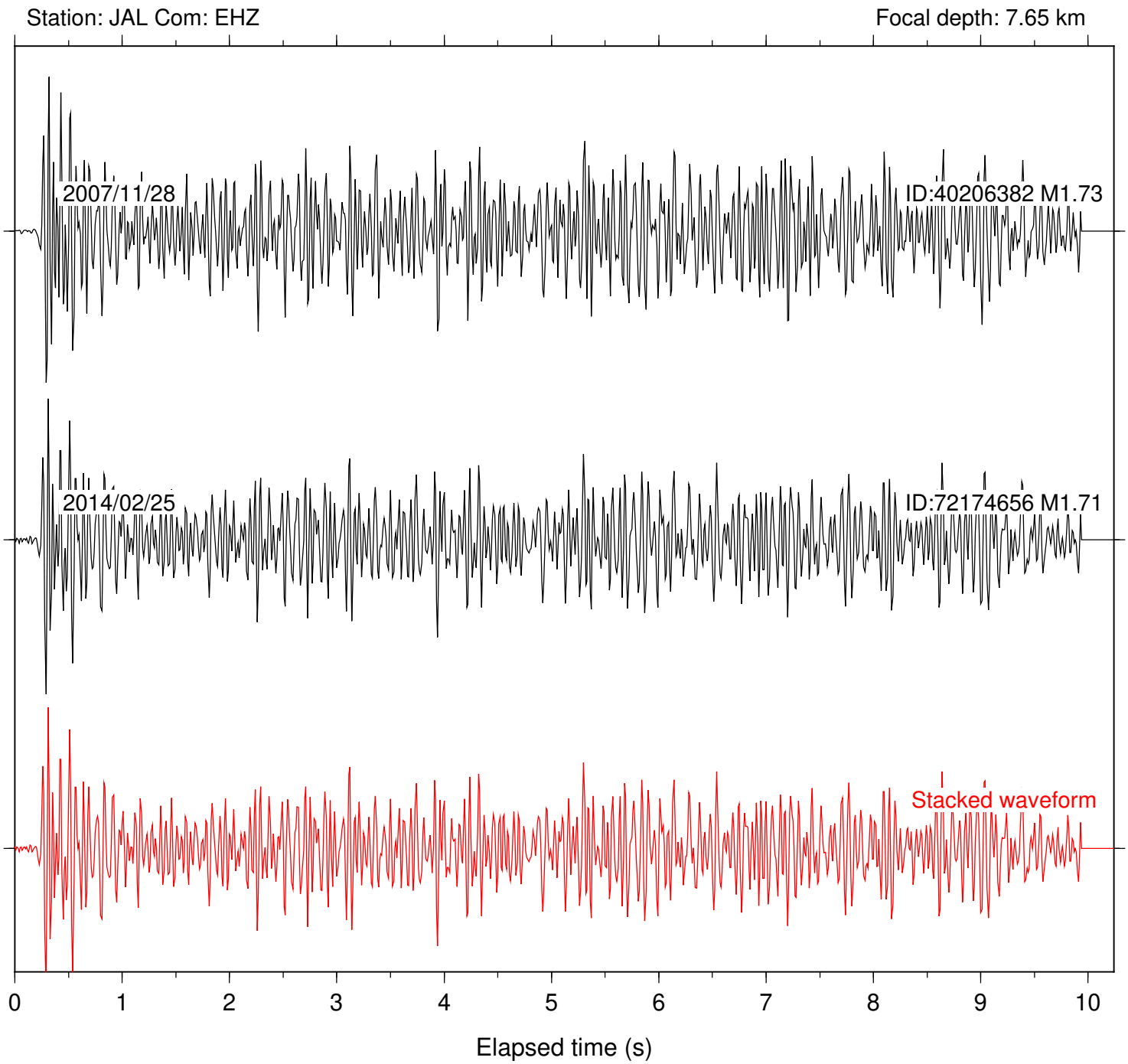
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.65 km
2007/11/28
ID:40206382 M1.73
2014/02/25
ID:72174656 M1.71
Stacked waveform
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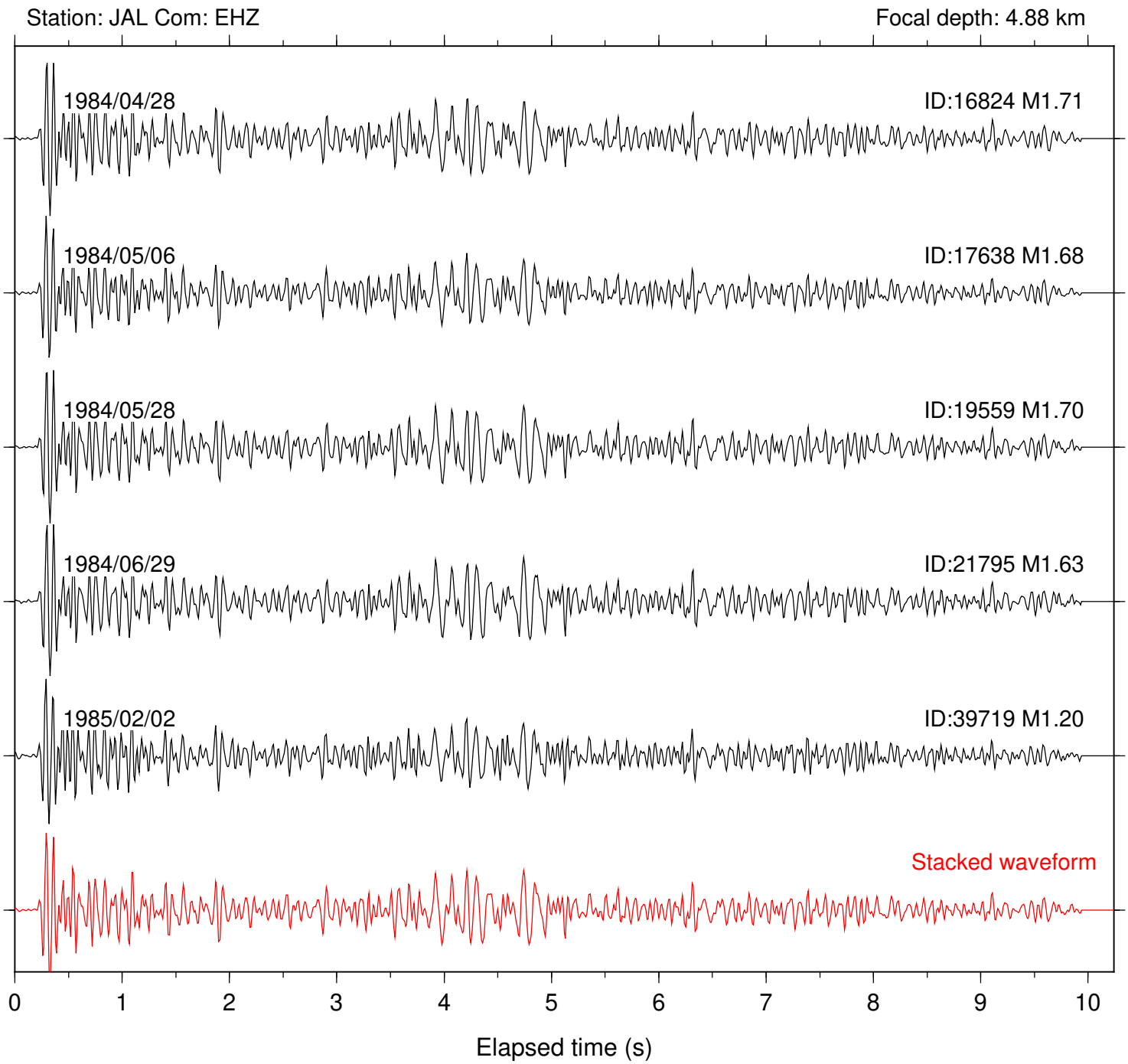
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.88 km
1984/04/28
ID:16824 M1.71
1984/05/06
ID:17638 M1.68
1984/05/28
ID:19559 M1.70
1984/06/29
ID:21795 M1.63
1985/02/02
ID:39719 M1.20
Stacked waveform
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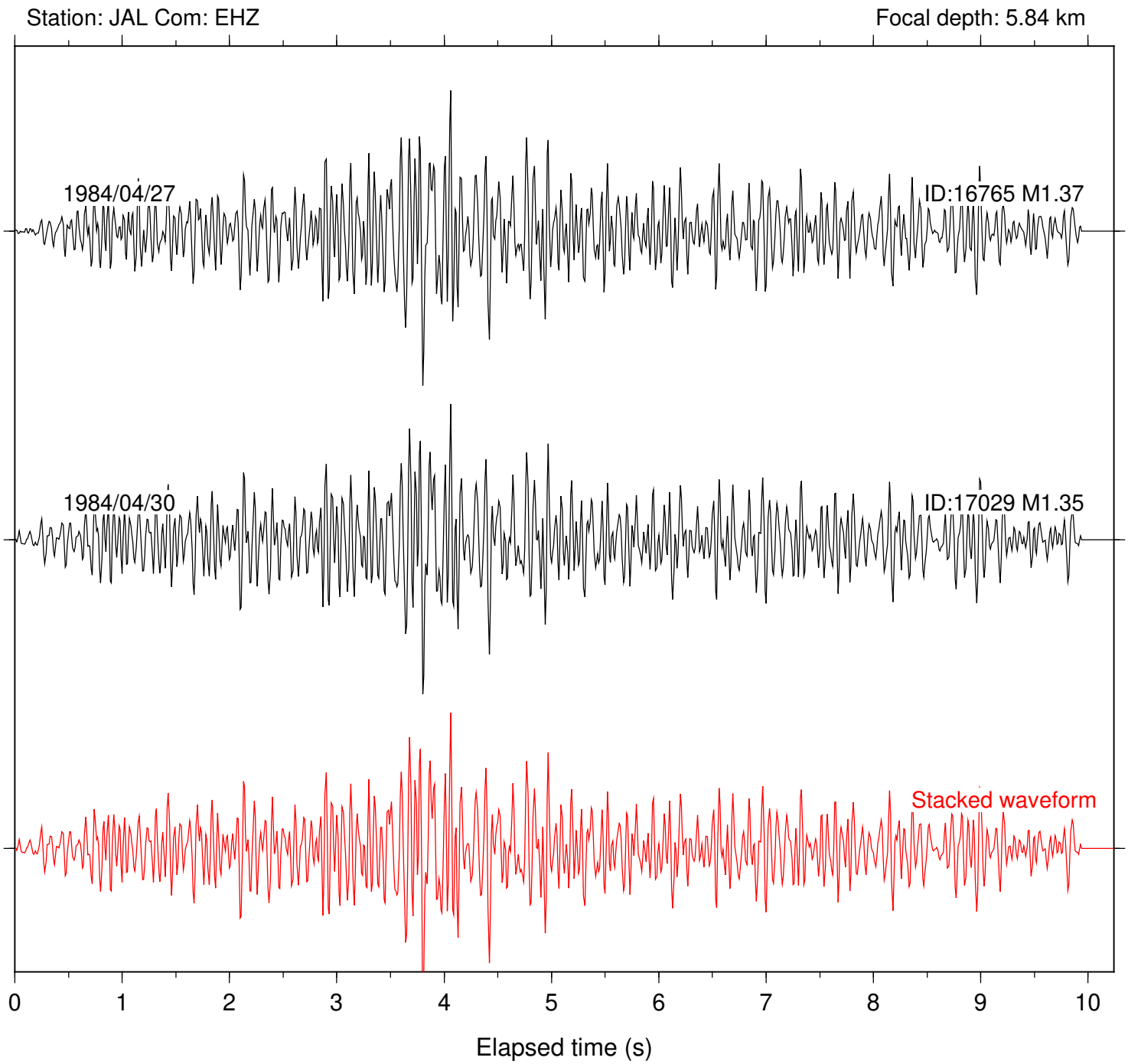
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.84 km
1984/04/27
ID:16765 M1.37
1984/04/30
ID:17029 M1.35
Stacked waveform
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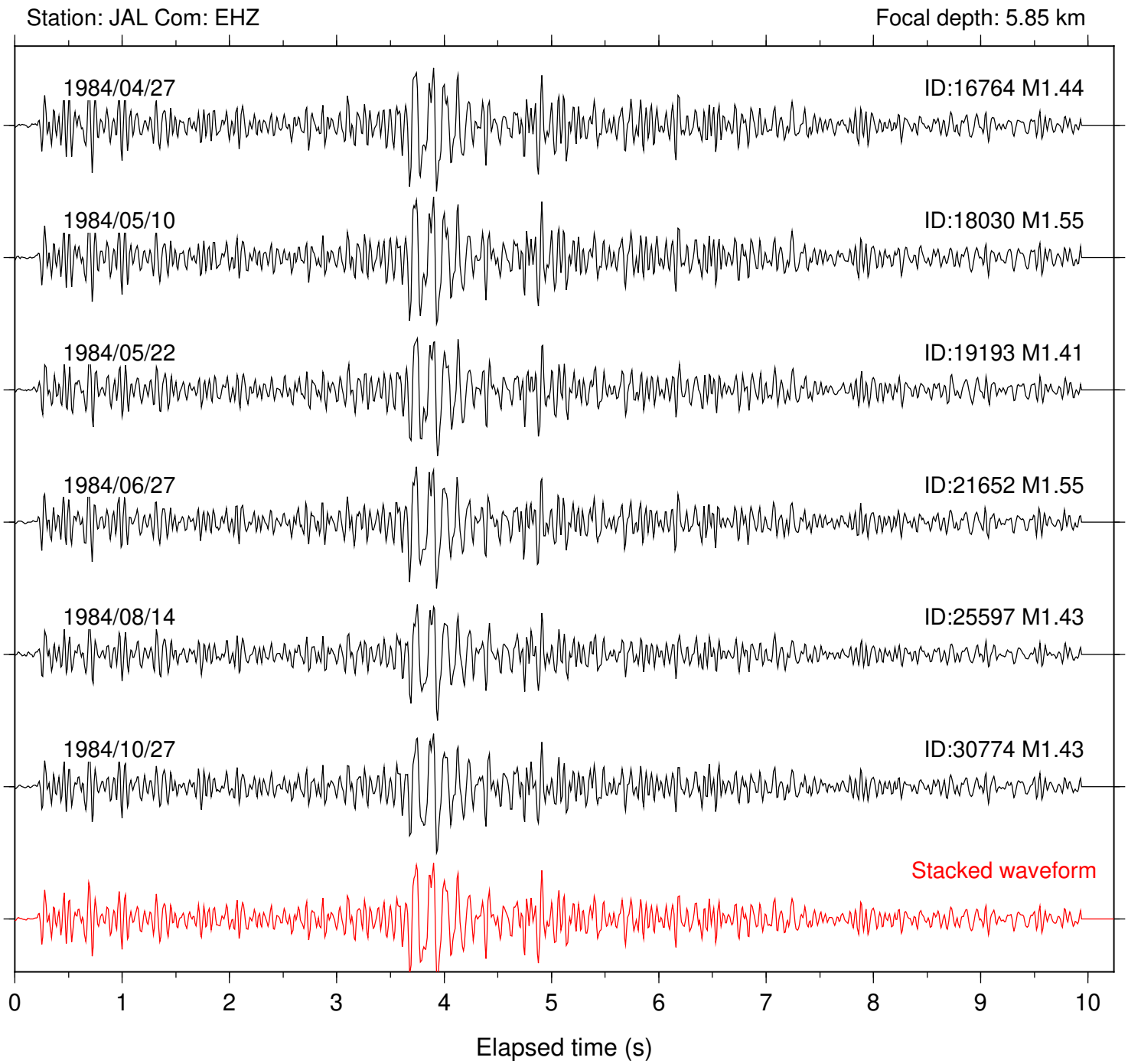
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.85 km
1984/04/27
ID:16764 M1.44
1984/05/10
ID:18030 M1.55
1984/05/22
ID:19193 M1.41
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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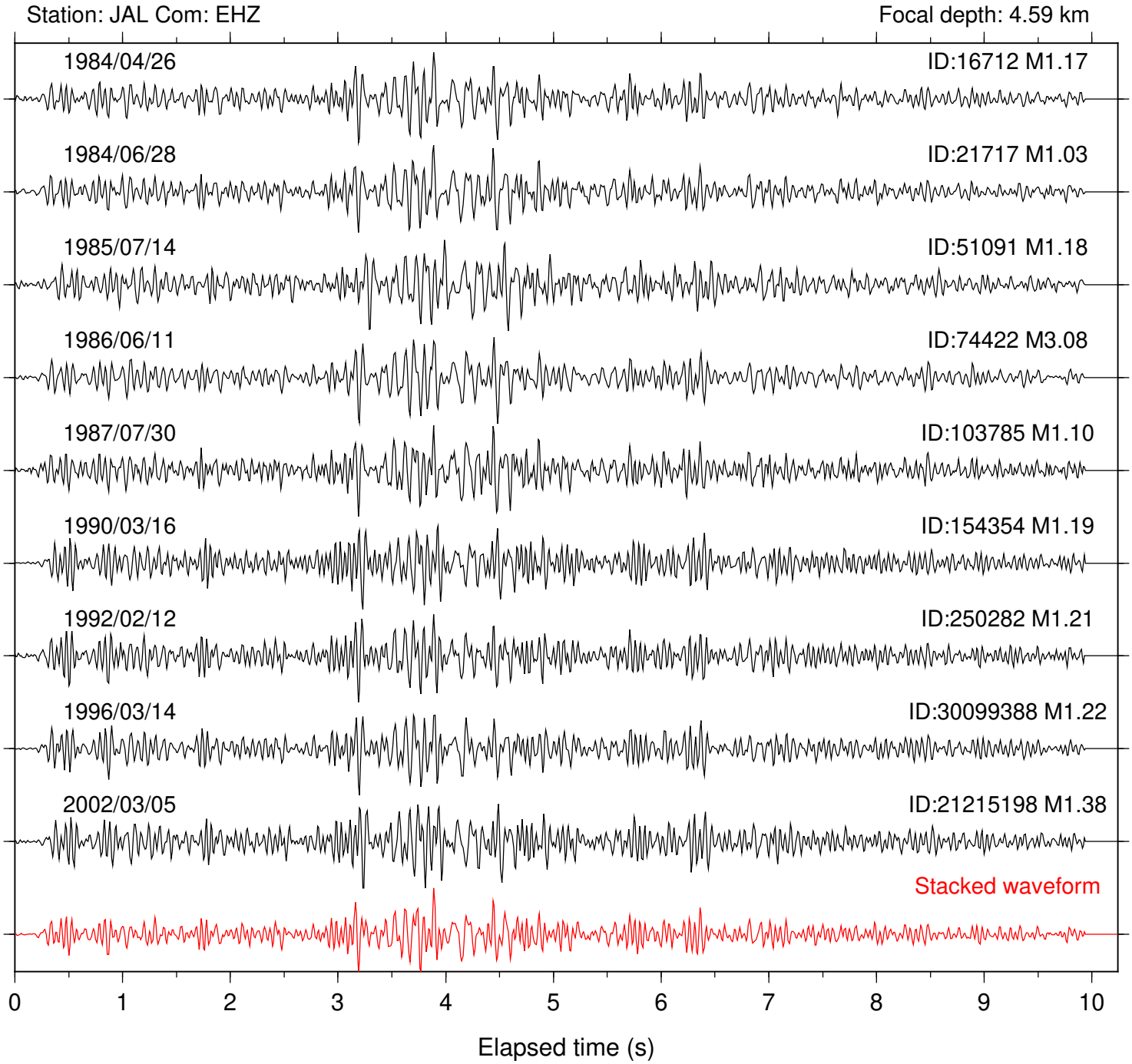
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.59 km
1984/04/26
ID:16712 M1.17
1984/06/28
ID:21717 M1.03
1985/07/14
ID:51091 M1.18
1986/06/11
ID:74422 M3.08
1987/07/30
ID:103785 M1.10
1990/03/16
ID:154354 M1.19
1992/02/12
ID:250282 M1.21
1996/03/14
ID:30099388 M1.22
2002/03/05
ID:21215198 M1.38
Stacked waveform
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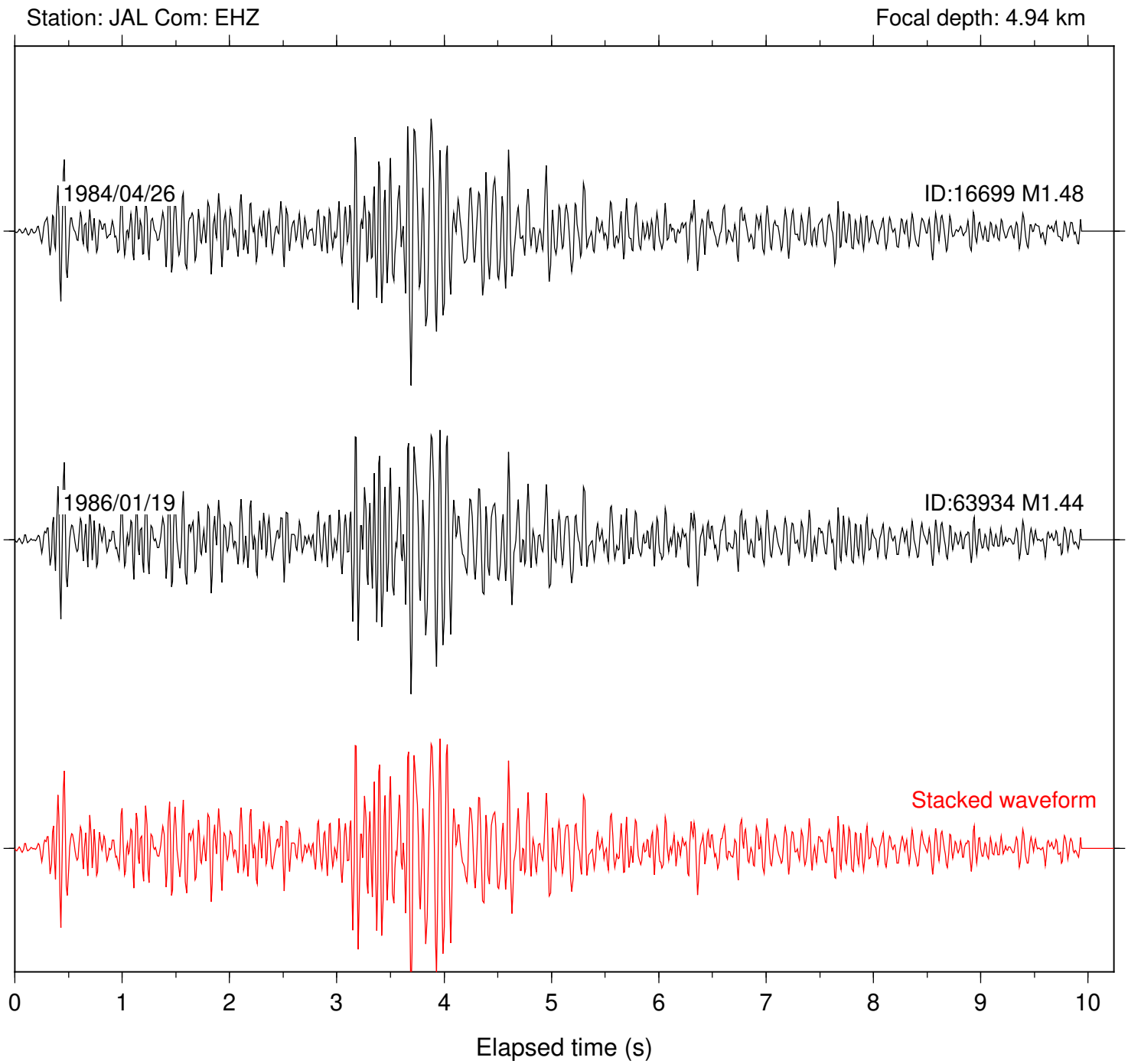
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.94 km
1984/04/26
ID:16699 M1.48
1986/01/19
ID:63934 M1.44
Stacked waveform
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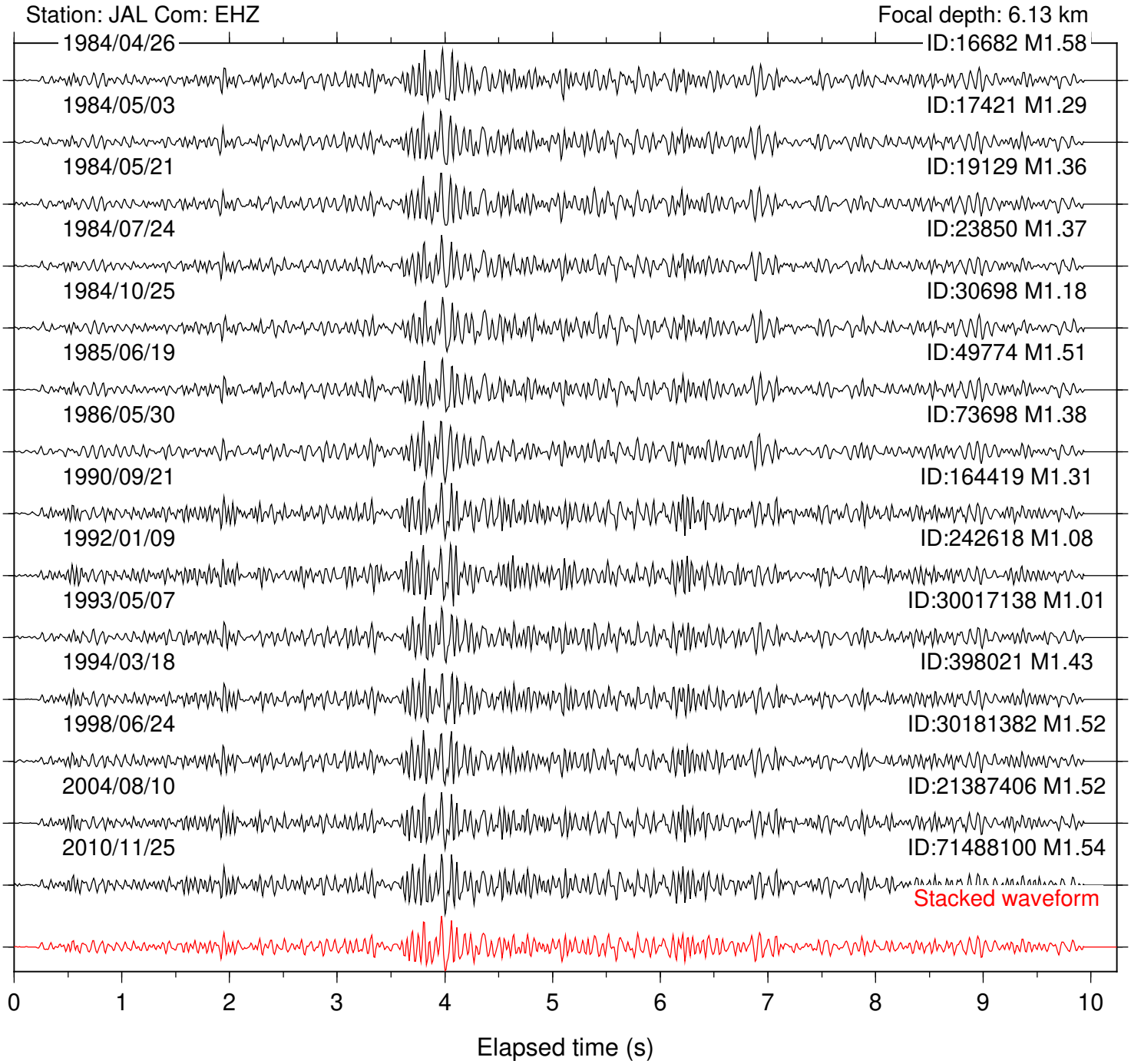
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.13 km
1984/04/26
ID:16682 M1.58
1984/05/03
ID:17421 M1.29
1984/05/21
ID:19129 M1.36
1984/07/24
ID:23850 M1.37
1984/10/25
ID:30698 M1.18
1985/06/19
ID:49774 M1.51
1986/05/30
ID:73698 M1.38
1990/09/21
ID:164419 M1.31
1992/01/09
ID:242618 M1.08
1993/05/07
ID:30017138 M1.01
1994/03/18
ID:398021 M1.43
1998/06/24
ID:30181382 M1.52
2004/08/10
ID:21387406 M1.52
2010/11/25
ID:71488100 M1.54
Stacked waveform
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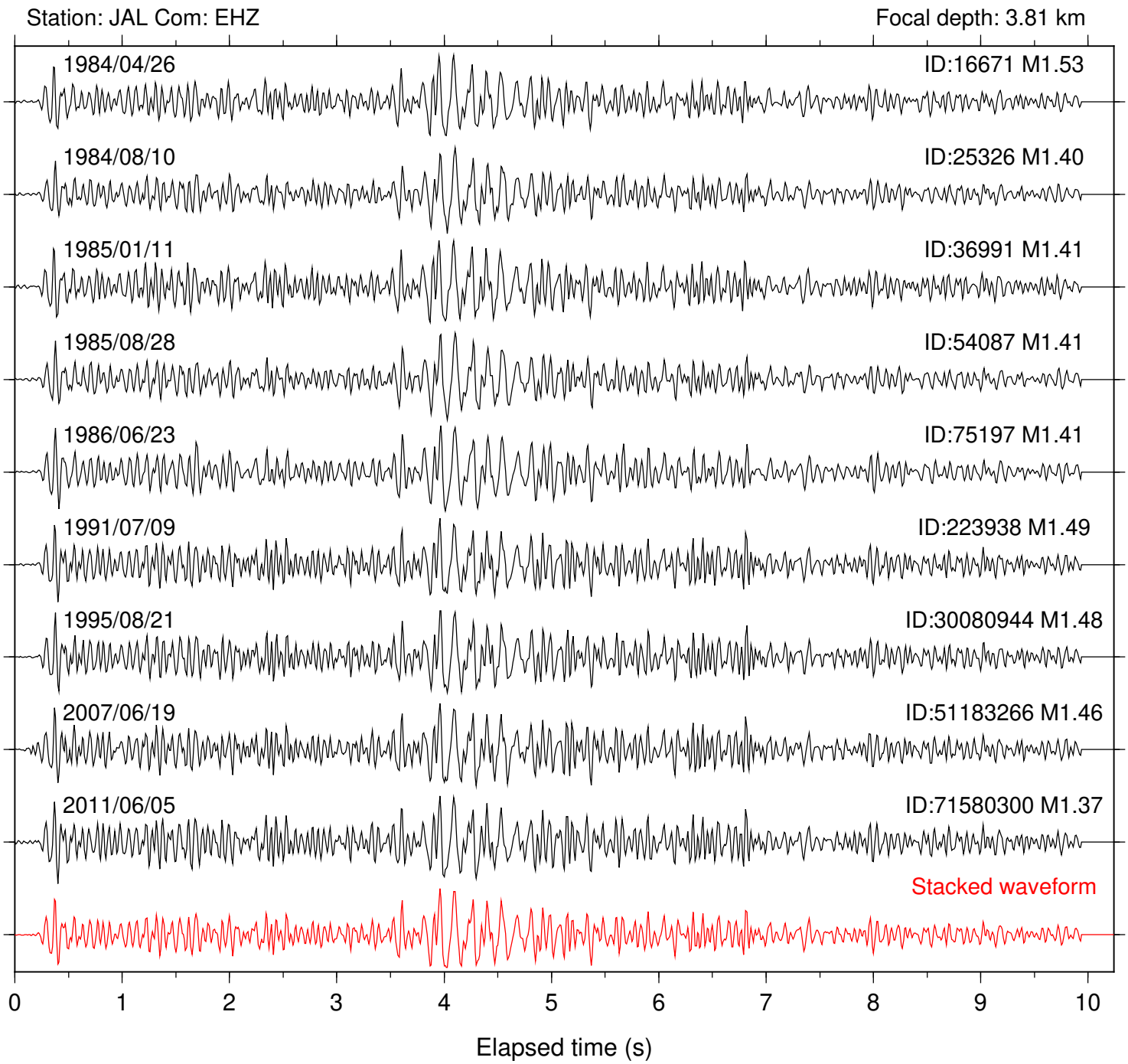
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.81 km
1984/04/26
ID:16671 M1.53
1984/08/10
ID:25326 M1.40
1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
1991/07/09
ID:223938 M1.49
1995/08/21
ID:30080944 M1.48
2007/06/19
ID:51183266 M1.46
2011/06/05
ID:71580300 M1.37
Stacked waveform
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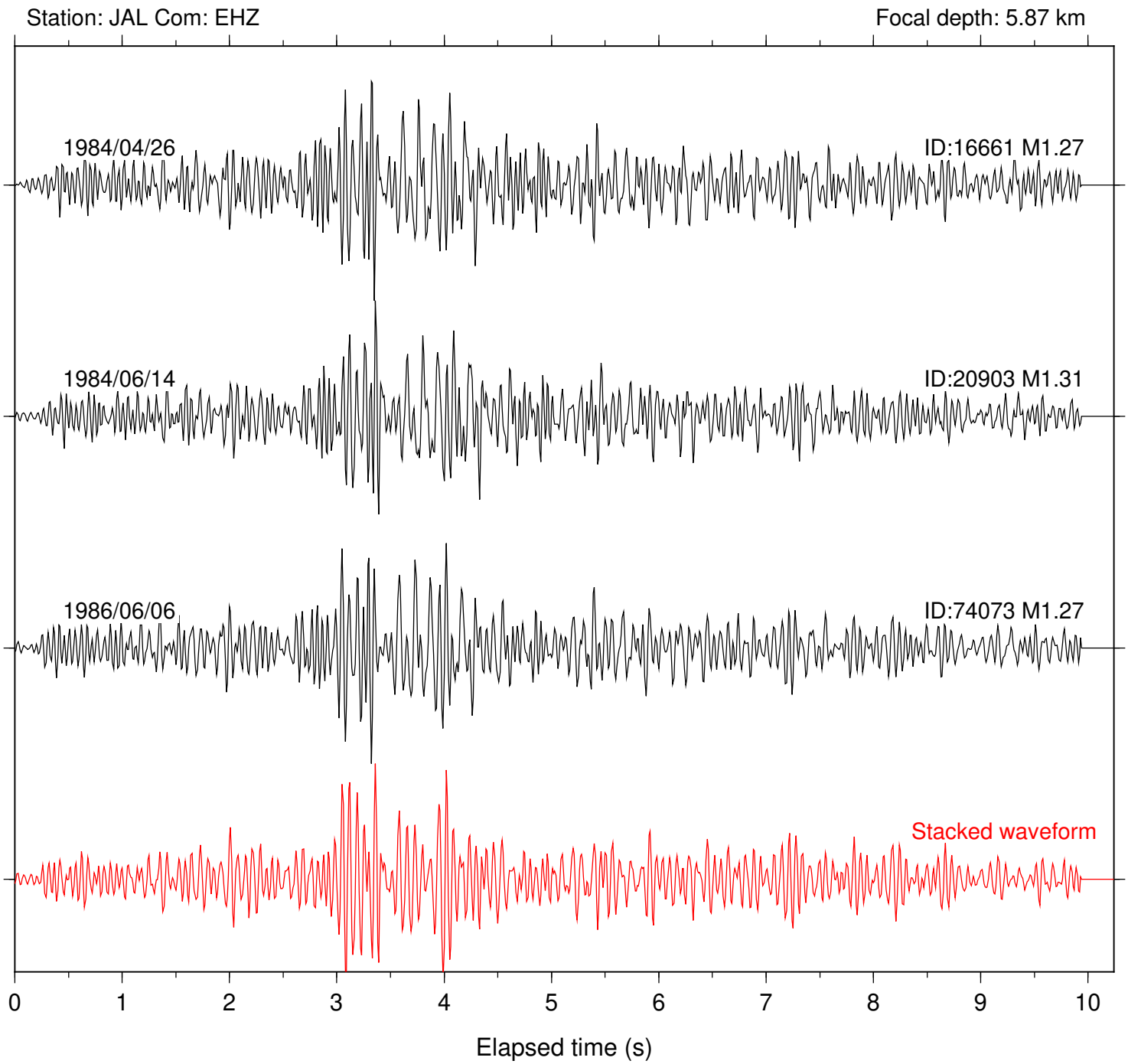
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.87 km
1984/04/26
ID:16661 M1.27
1984/06/14
ID:20903 M1.31
1986/06/06
ID:74073 M1.27
Stacked waveform
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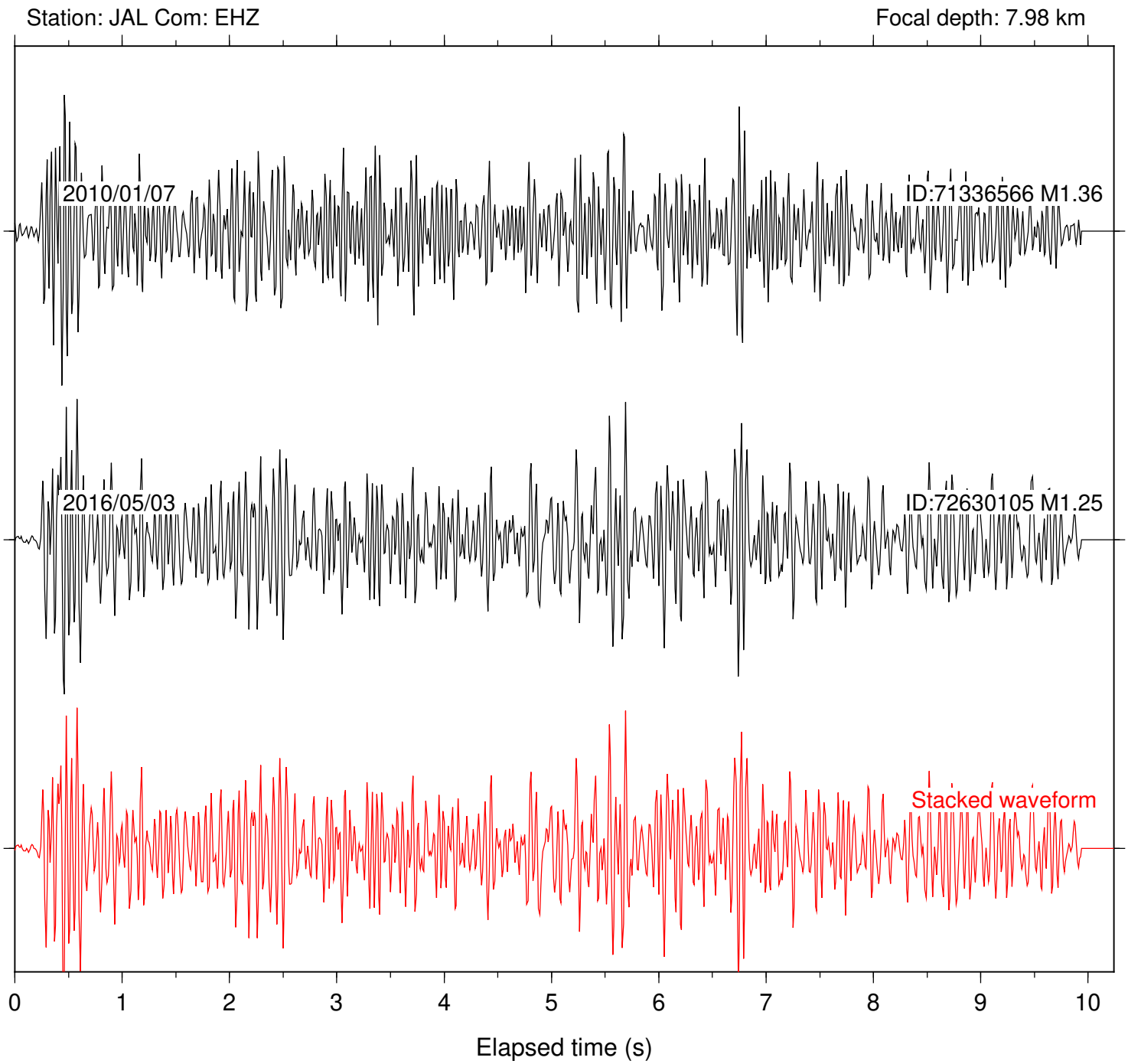
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 7.98 km
2010/01/07
ID:71336566 M1.36
2016/05/03
ID:72630105 M1.25
Stacked waveform
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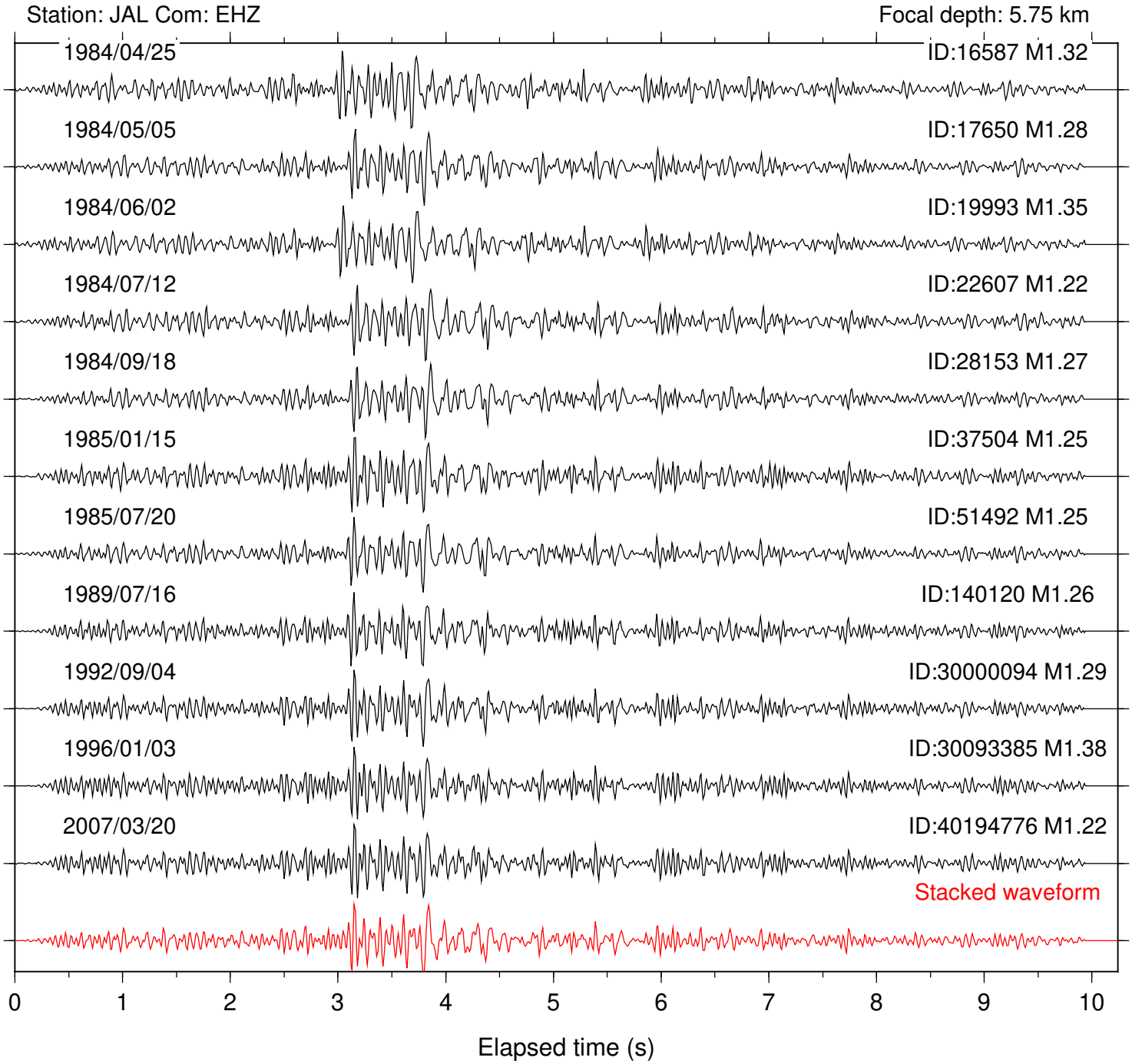
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.75 km
1984/04/25
ID:16587 M1.32
1984/05/05
ID:17650 M1.28
1984/06/02
ID:19993 M1.35
1984/07/12
ID:22607 M1.22
1984/09/18
ID:28153 M1.27
1985/01/15
ID:37504 M1.25
1985/07/20
ID:51492 M1.25
1989/07/16
ID:140120 M1.26
1992/09/04
ID:30000094 M1.29
1996/01/03
ID:30093385 M1.38
2007/03/20
ID:40194776 M1.22
Stacked waveform
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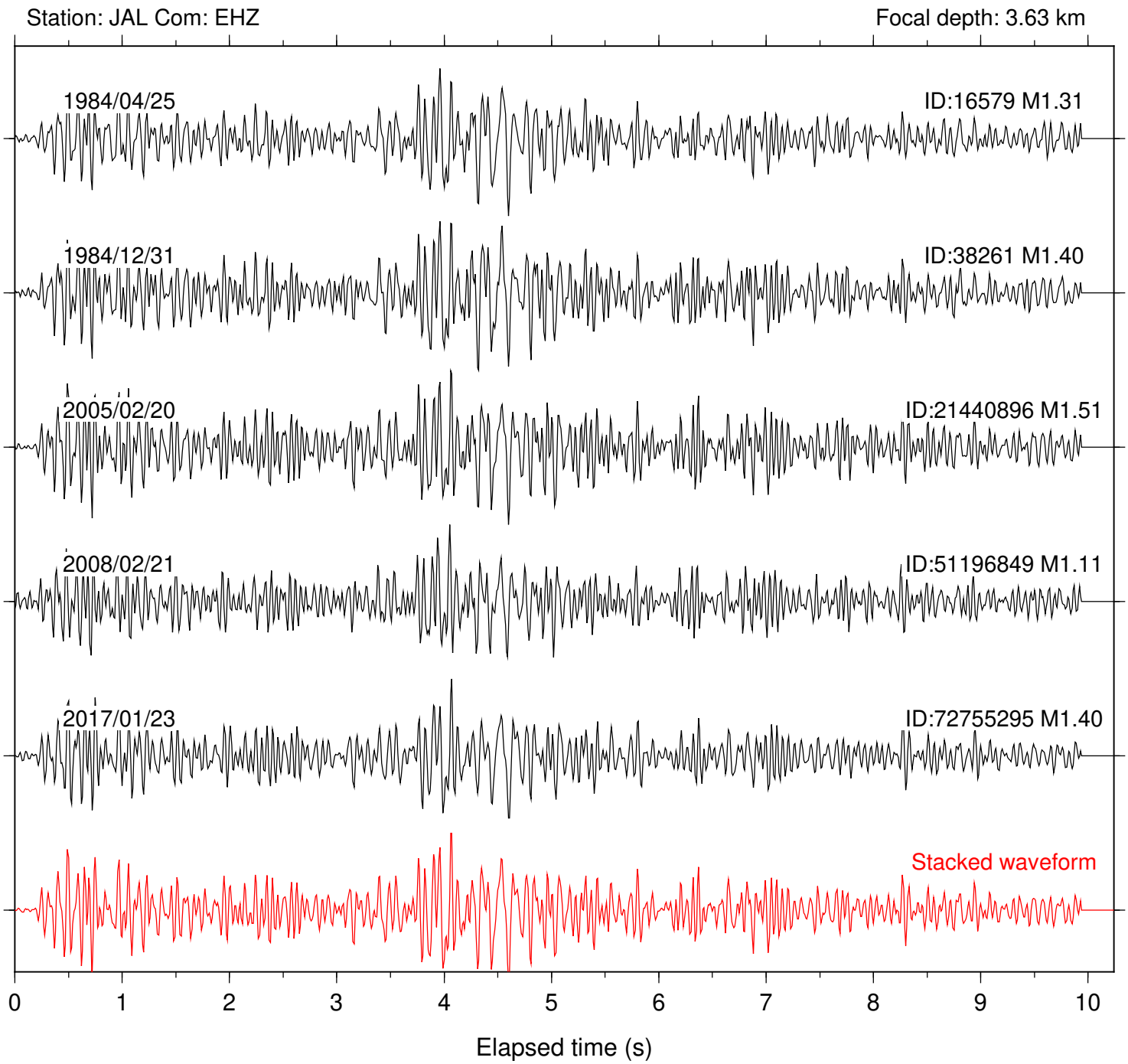
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.63 km
1984/04/25
ID:16579 M1.31
1984/12/31
ID:38261 M1.40
2005/02/20
ID:21440896 M1.51
2008/02/21
ID:51196849 M1.11
2017/01/23
ID:72755295 M1.40
Stacked waveform
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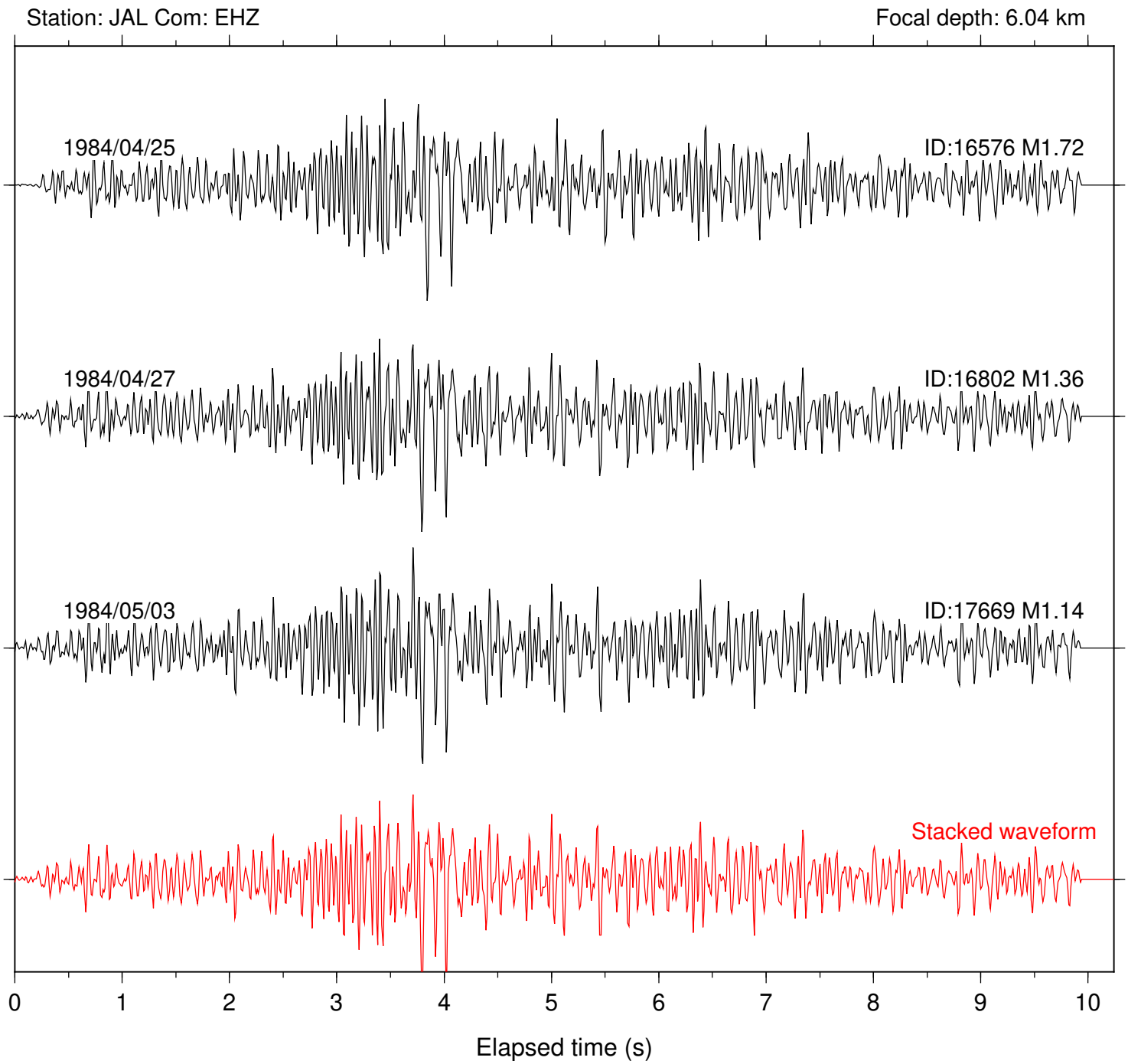
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.04 km
1984/04/25
ID:16576 M1.72
1984/04/27
ID:16802 M1.36
1984/05/03
ID:17669 M1.14
Stacked waveform
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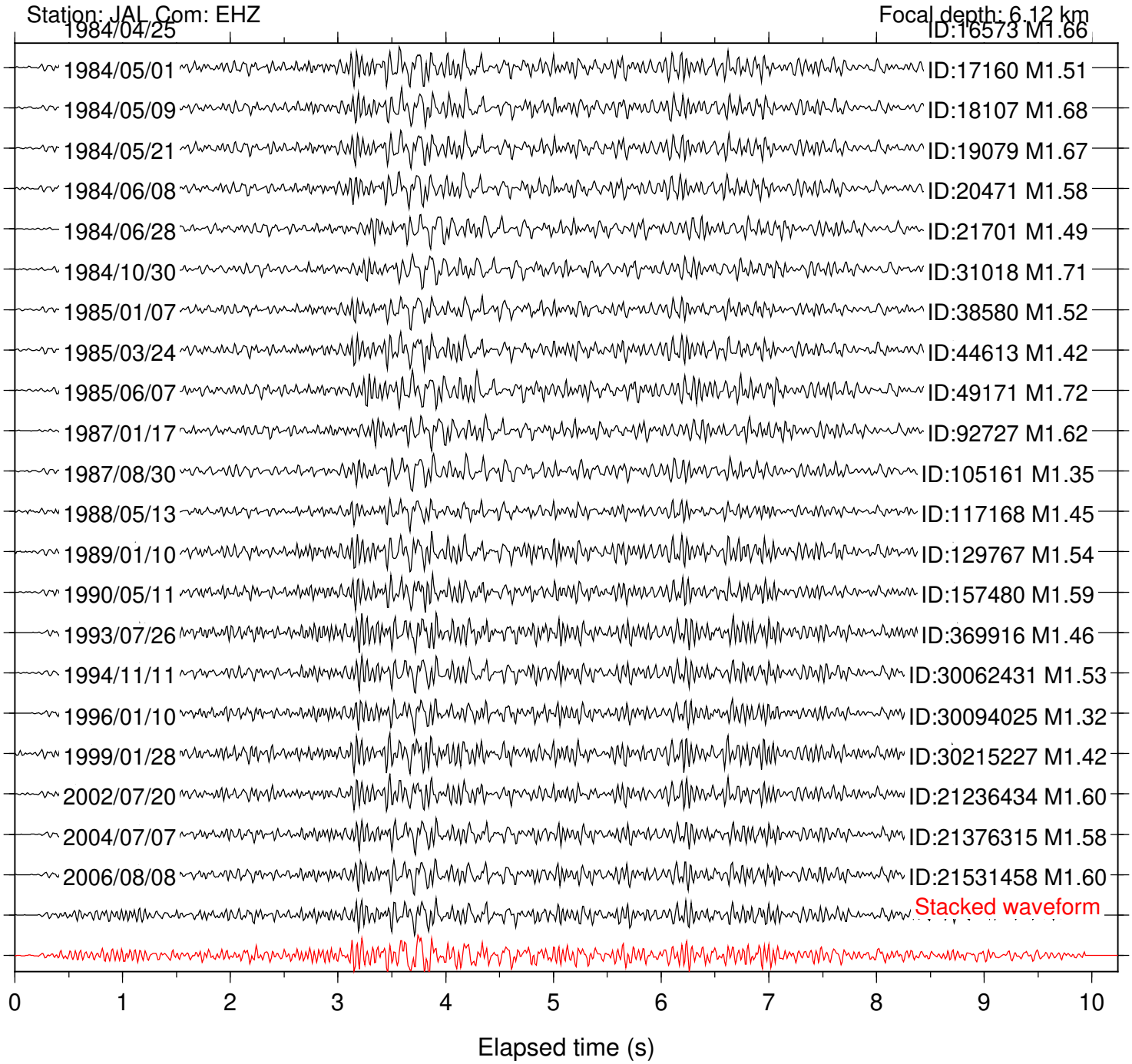
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.12 km
1984/04/25
ID:16573 M1.66
1984/05/01
ID:17160 M1.51
1984/05/09
ID:18107 M1.68
1984/05/21
ID:19079 M1.67
1984/06/08
ID:20471 M1.58
1984/06/28
ID:21701 M1.49
1984/10/30
ID:31018 M1.71
1985/01/07
ID:38580 M1.52
1985/03/24
ID:44613 M1.42
1985/06/07
ID:49171 M1.72
1987/01/17
ID:92727 M1.62
1987/08/30
ID:105161 M1.35
1988/05/13
ID:117168 M1.45
1989/01/10
ID:129767 M1.54
1990/05/11
ID:157480 M1.59
1993/07/26
ID:369916 M1.46
1994/11/11
ID:30062431 M1.53
1996/01/10
ID:30094025 M1.32
1999/01/28
ID:30215227 M1.42
2002/07/20
ID:21236434 M1.60
2004/07/07
ID:21376315 M1.58
2006/08/08
ID:21531458 M1.60
Stacked waveform
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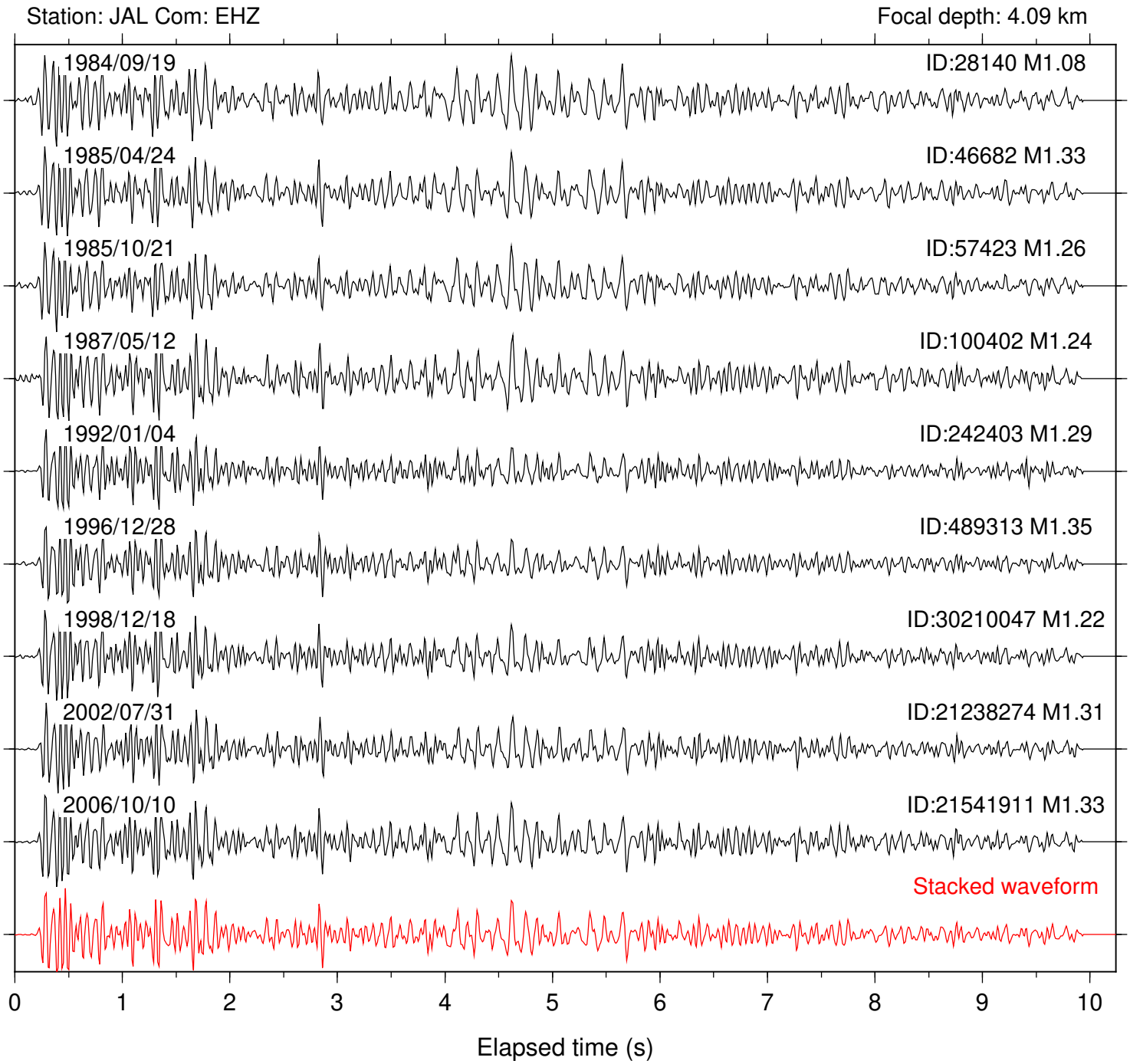
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 4.09 km
1984/09/19
ID:28140 M1.08
1985/04/24
ID:46682 M1.33
1985/10/21
ID:57423 M1.26
1987/05/12
ID:100402 M1.24
1992/01/04
ID:242403 M1.29
1996/12/28
ID:489313 M1.35
1998/12/18
ID:30210047 M1.22
2002/07/31
ID:21238274 M1.31
2006/10/10
ID:21541911 M1.33
Stacked waveform
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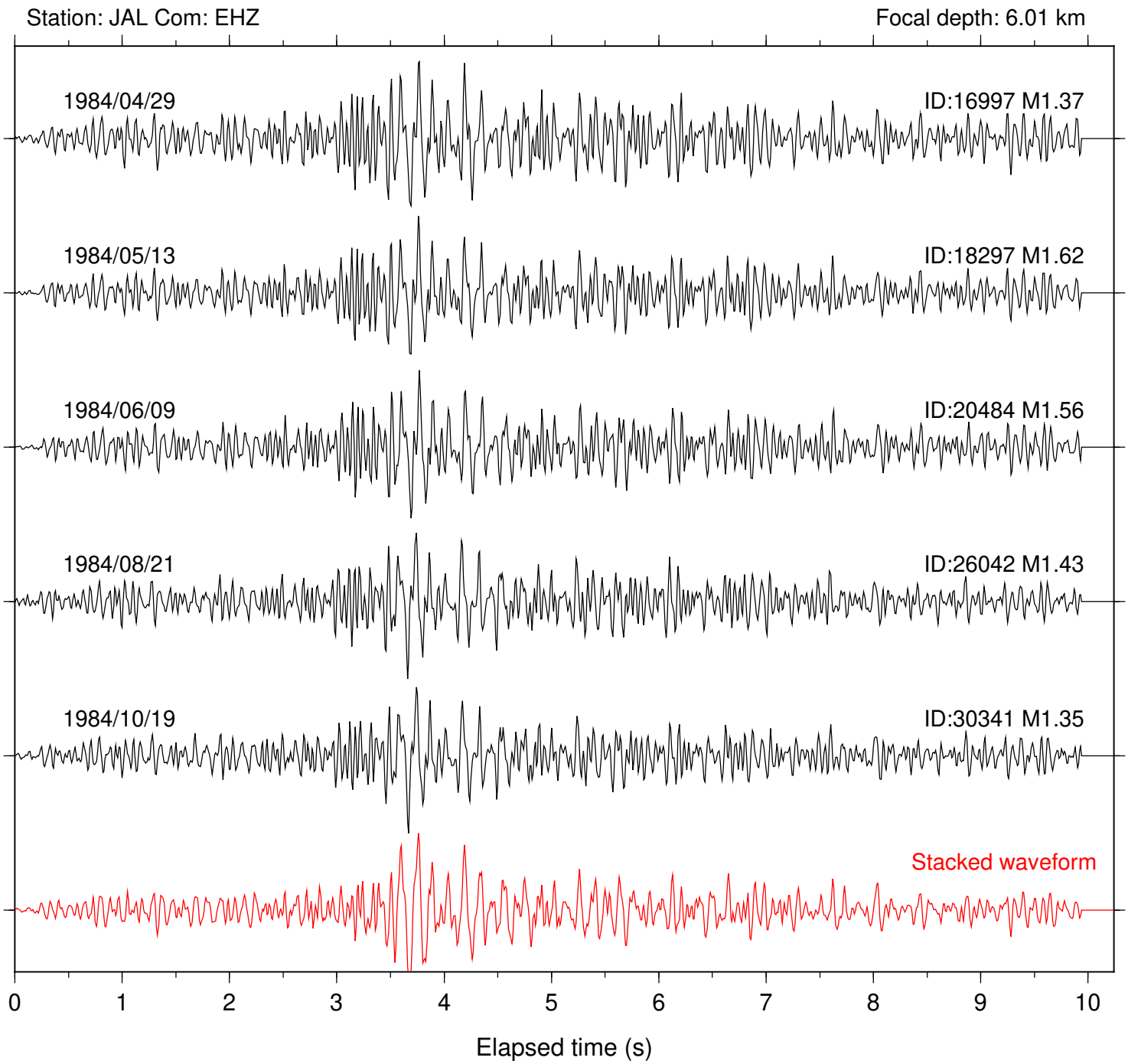
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.01 km
1984/04/29
ID:16997 M1.37
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
1984/08/21
ID:26042 M1.43
1984/10/19
ID:30341 M1.35
Stacked waveform
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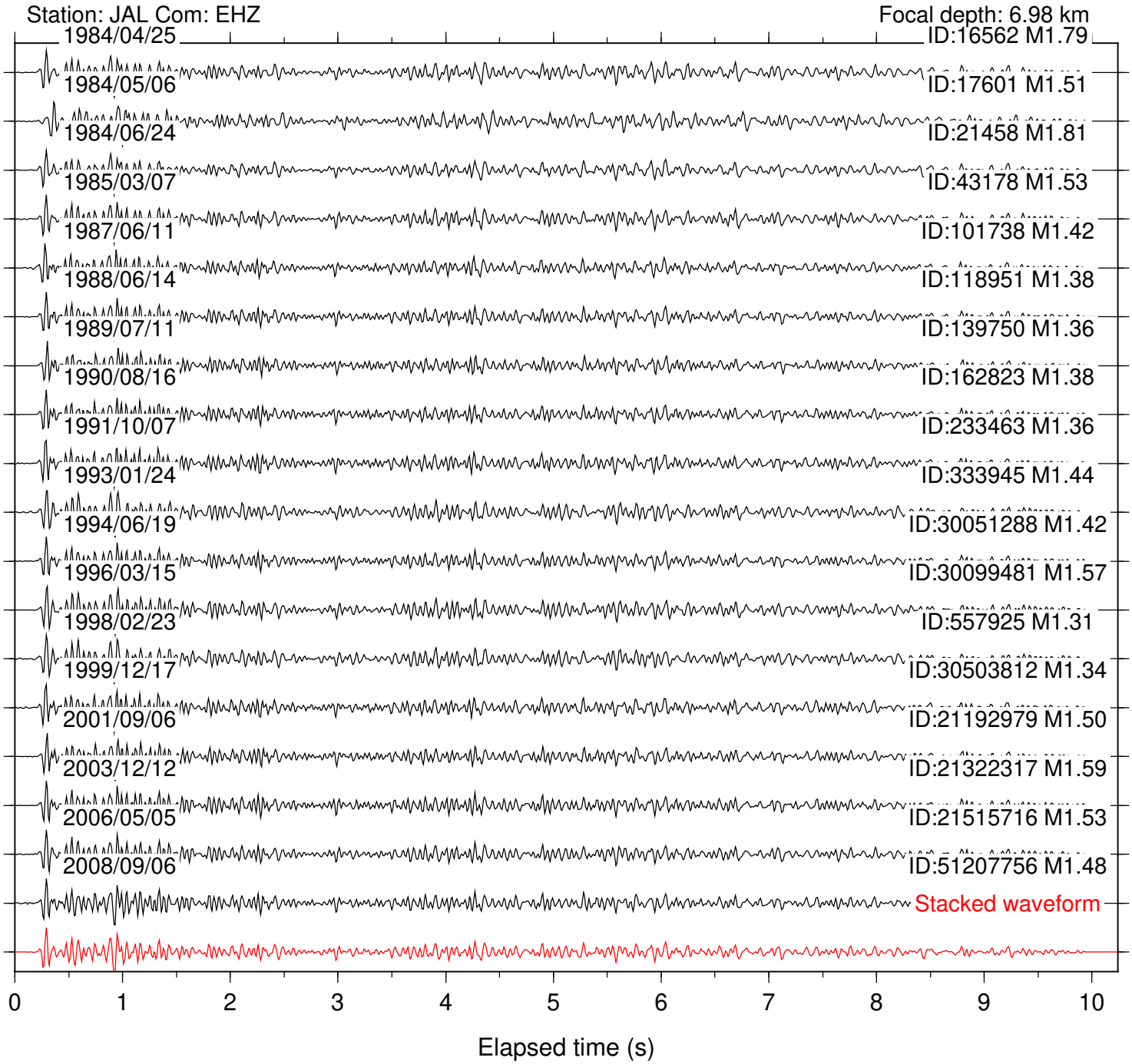
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 6.98 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1994/06/19
ID:30051288 M1.42
1996/03/15
ID:30099481 M1.57
1998/02/23
ID:557925 M1.31
1999/12/17
ID:30503812 M1.34
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
Stacked waveform
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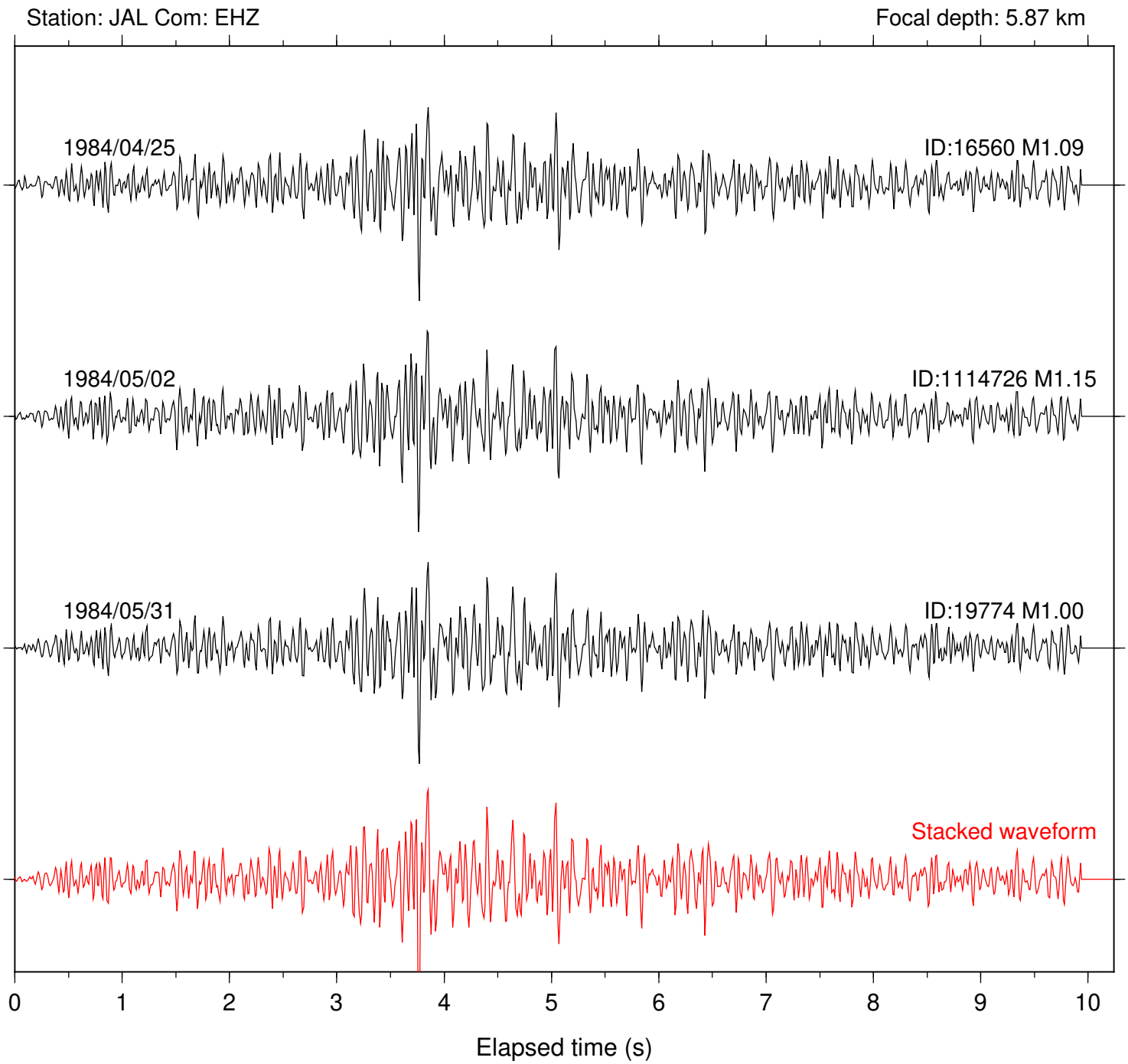
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 5.87 km
1984/04/25
ID:16560 M1.09
1984/05/02
ID:1114726 M1.15
1984/05/31
ID:19774 M1.00
Stacked waveform
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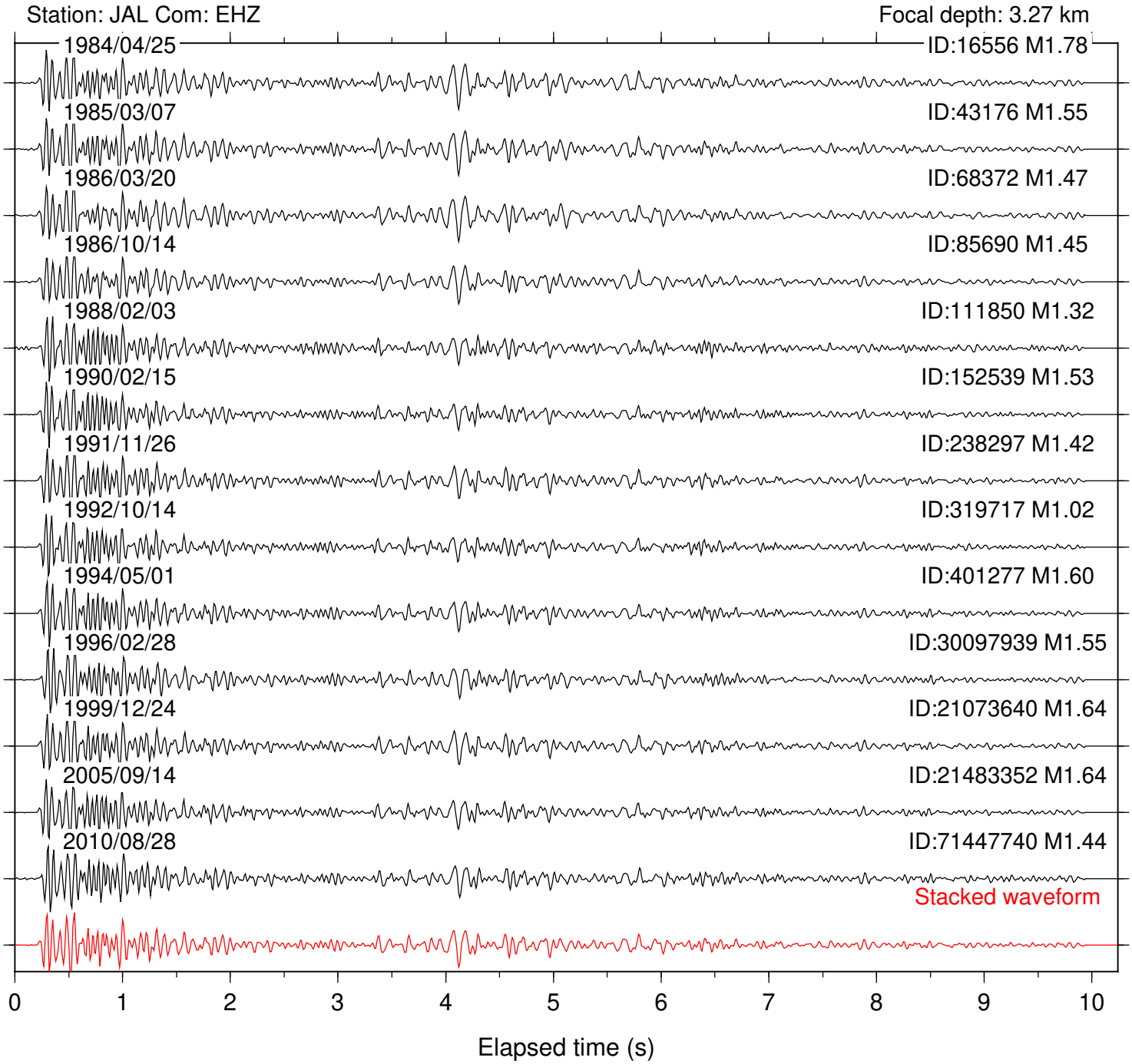
Elapsed time (s)


Station: JAL Com: EHZ
Focal depth: 3.27 km
1984/04/25
ID:16556 M1.78
1985/03/07
ID:43176 M1.55
1986/03/20
ID:68372 M1.47
1986/10/14
ID:85690 M1.45
1988/02/03
ID:111850 M1.32
1990/02/15
ID:152539 M1.53
1991/11/26
ID:238297 M1.42
1992/10/14
ID:319717 M1.02
1994/05/01
ID:401277 M1.60
1996/02/28
ID:30097939 M1.55
1999/12/24
ID:21073640 M1.64
2005/09/14
ID:21483352 M1.64
2010/08/28
ID:71447740 M1.44
Stacked waveform
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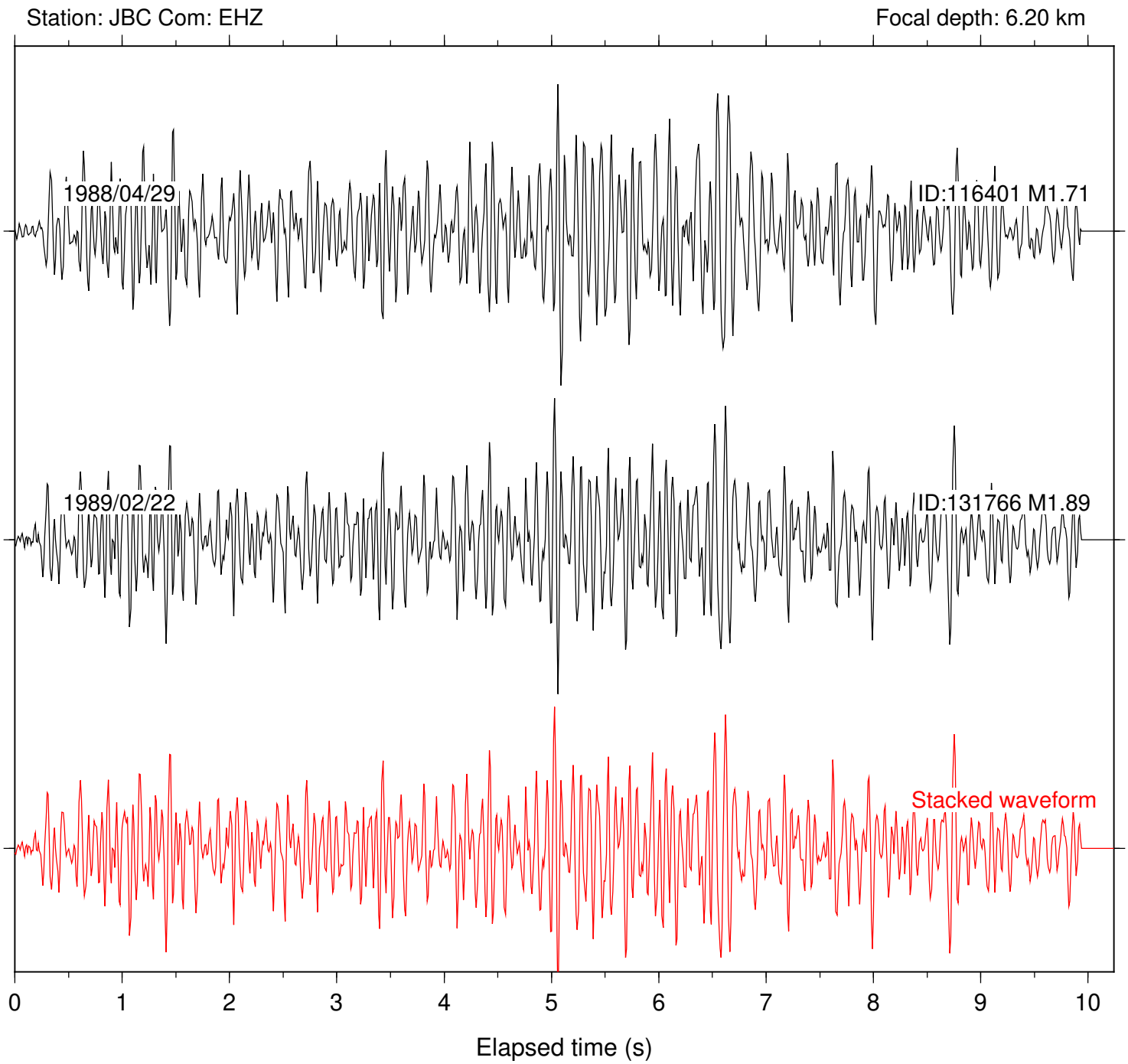
Elapsed time (s)


Station: JBC Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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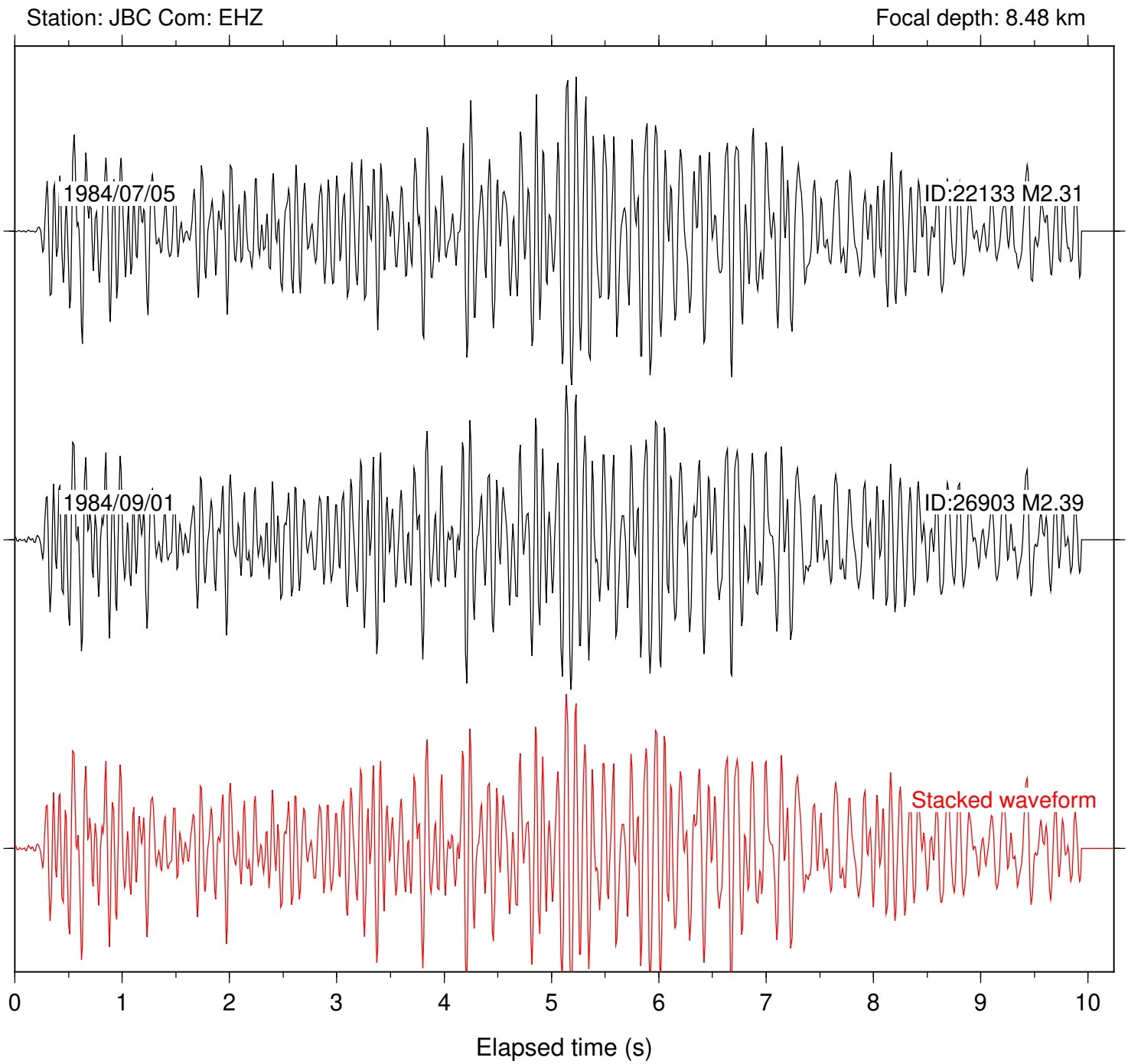
Elapsed time (s)


Station: JBC Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
Stacked waveform
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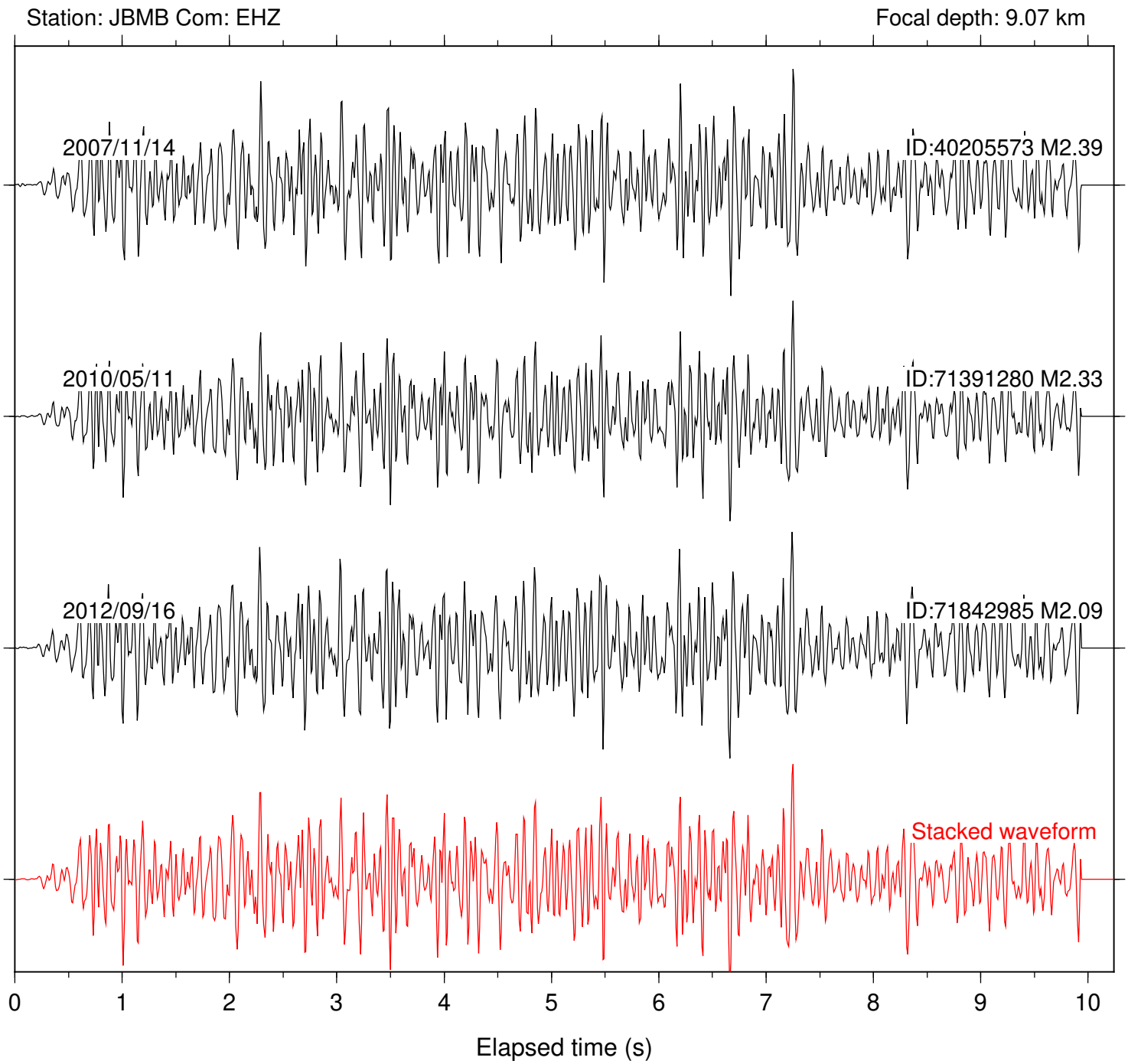
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 9.07 km
2007/11/14
ID:40205573 M2.39
2010/05/11
ID:71391280 M2.33
2012/09/16
ID:71842985 M2.09
Stacked waveform
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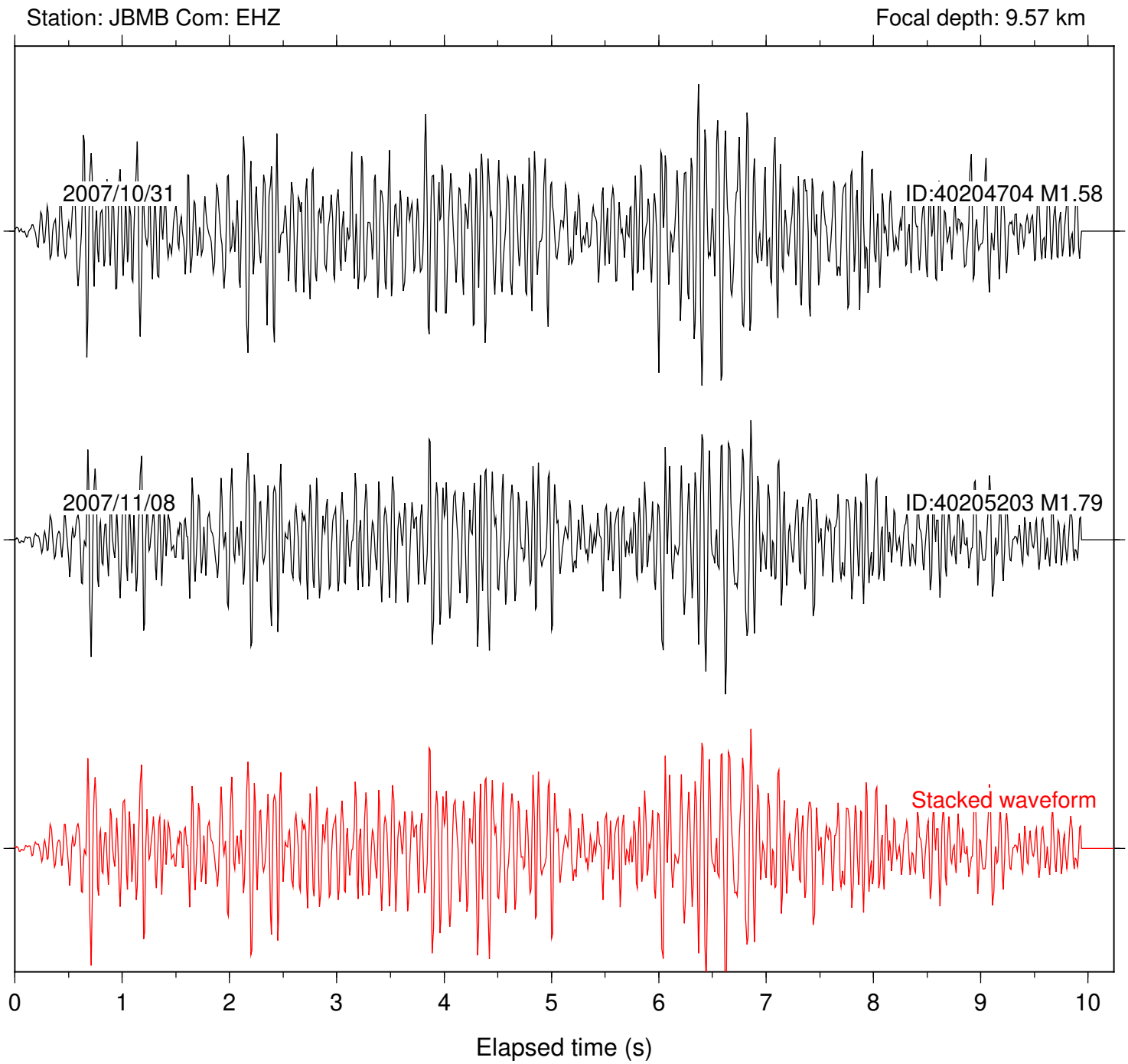
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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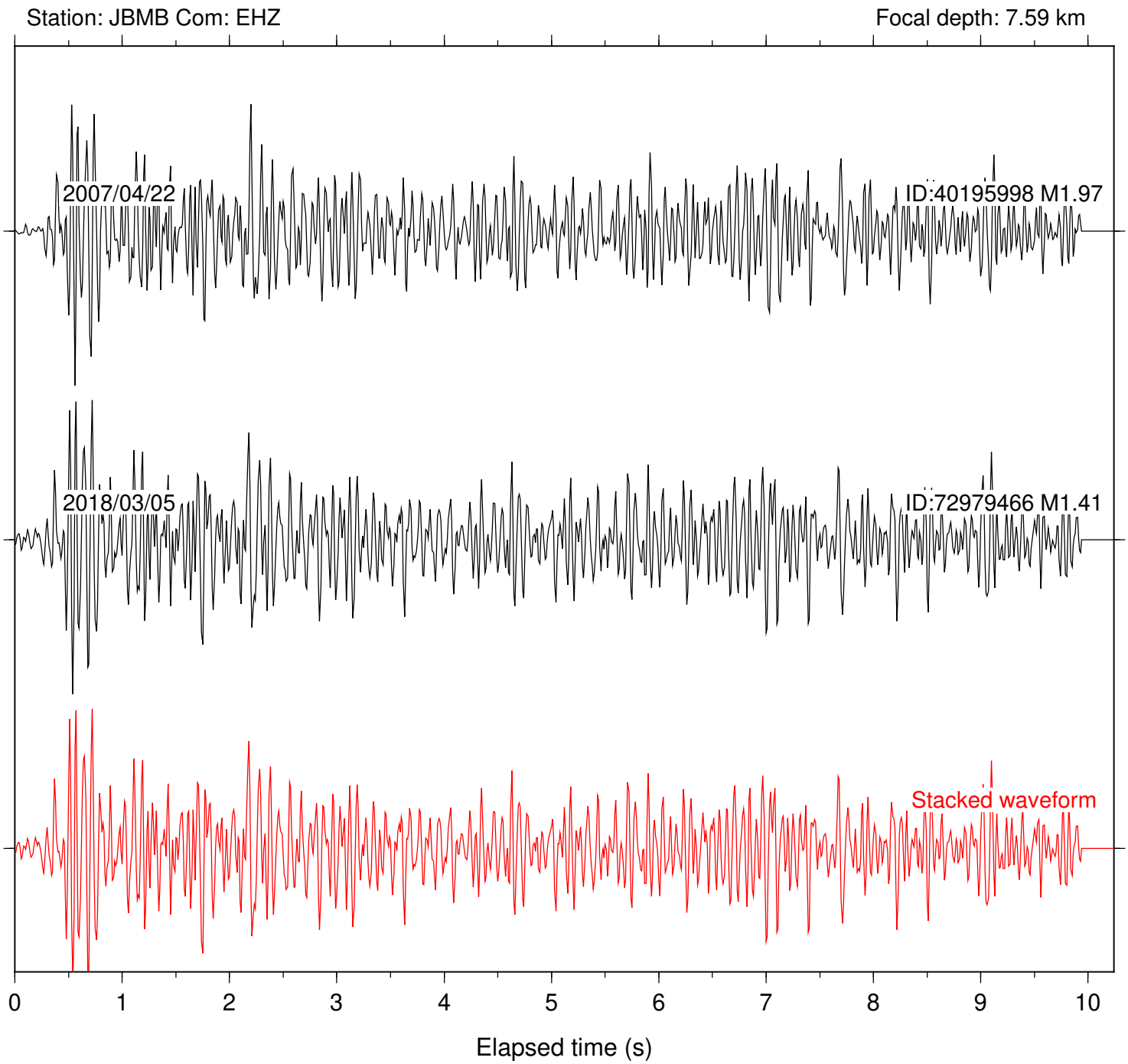
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.59 km
2007/04/22
ID:40195998 M1.97
2018/03/05
ID:72979466 M1.41
Stacked waveform
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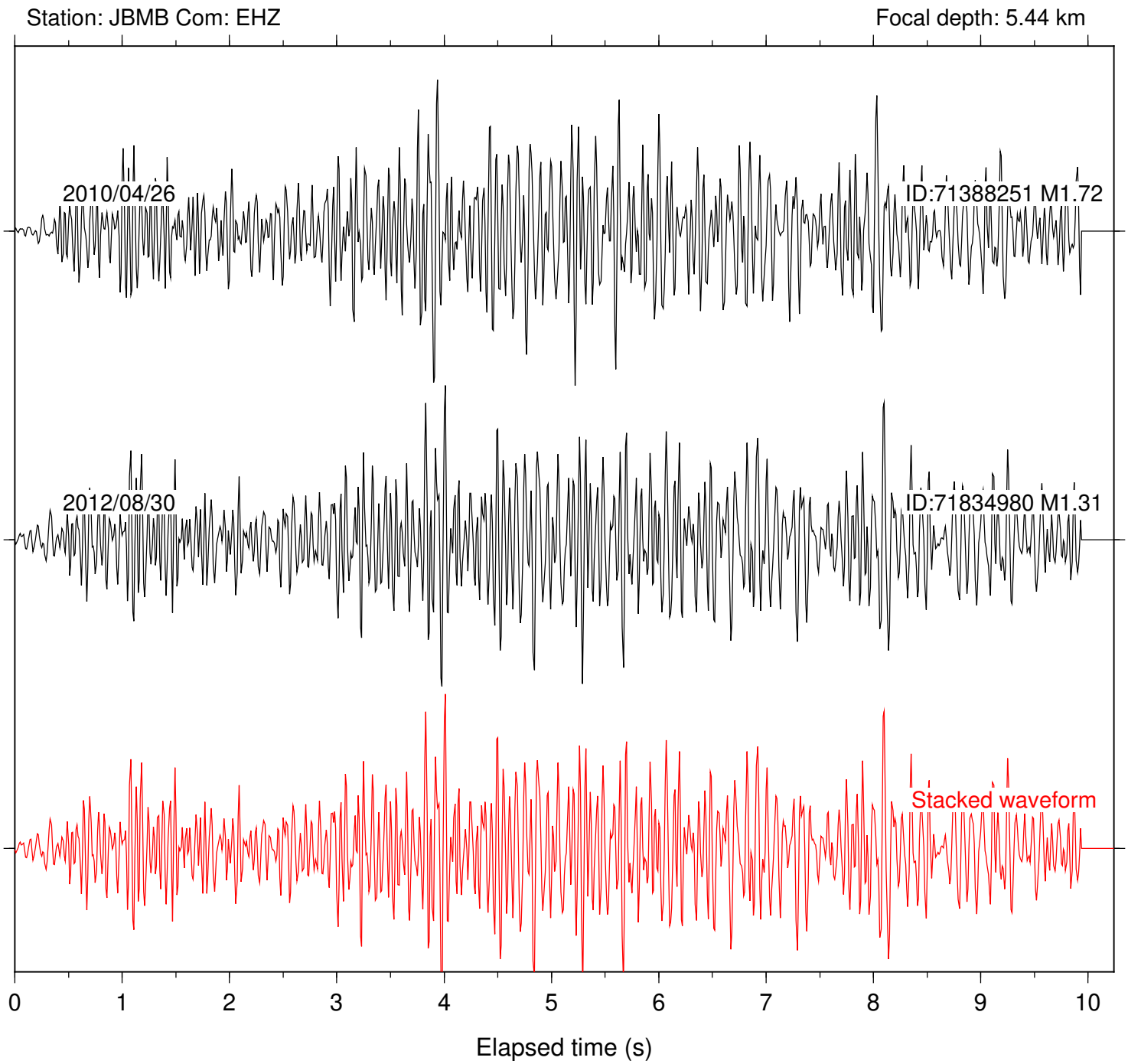
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.44 km
2010/04/26
ID:71388251 M1.72
2012/08/30
ID:71834980 M1.31
Stacked waveform
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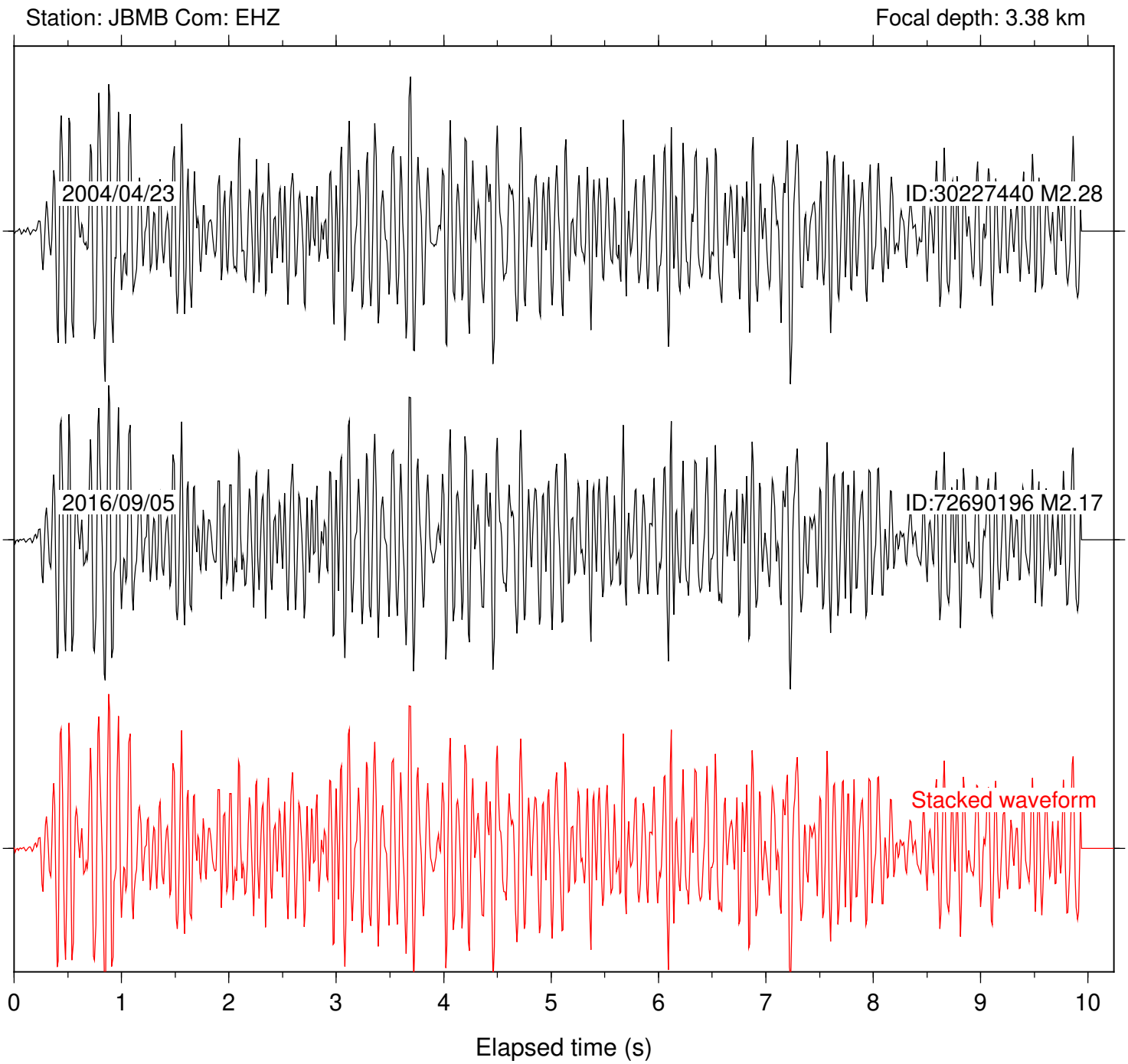
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 3.38 km
2004/04/23
ID:30227440 M2.28
2016/09/05
ID:72690196 M2.17
Stacked waveform
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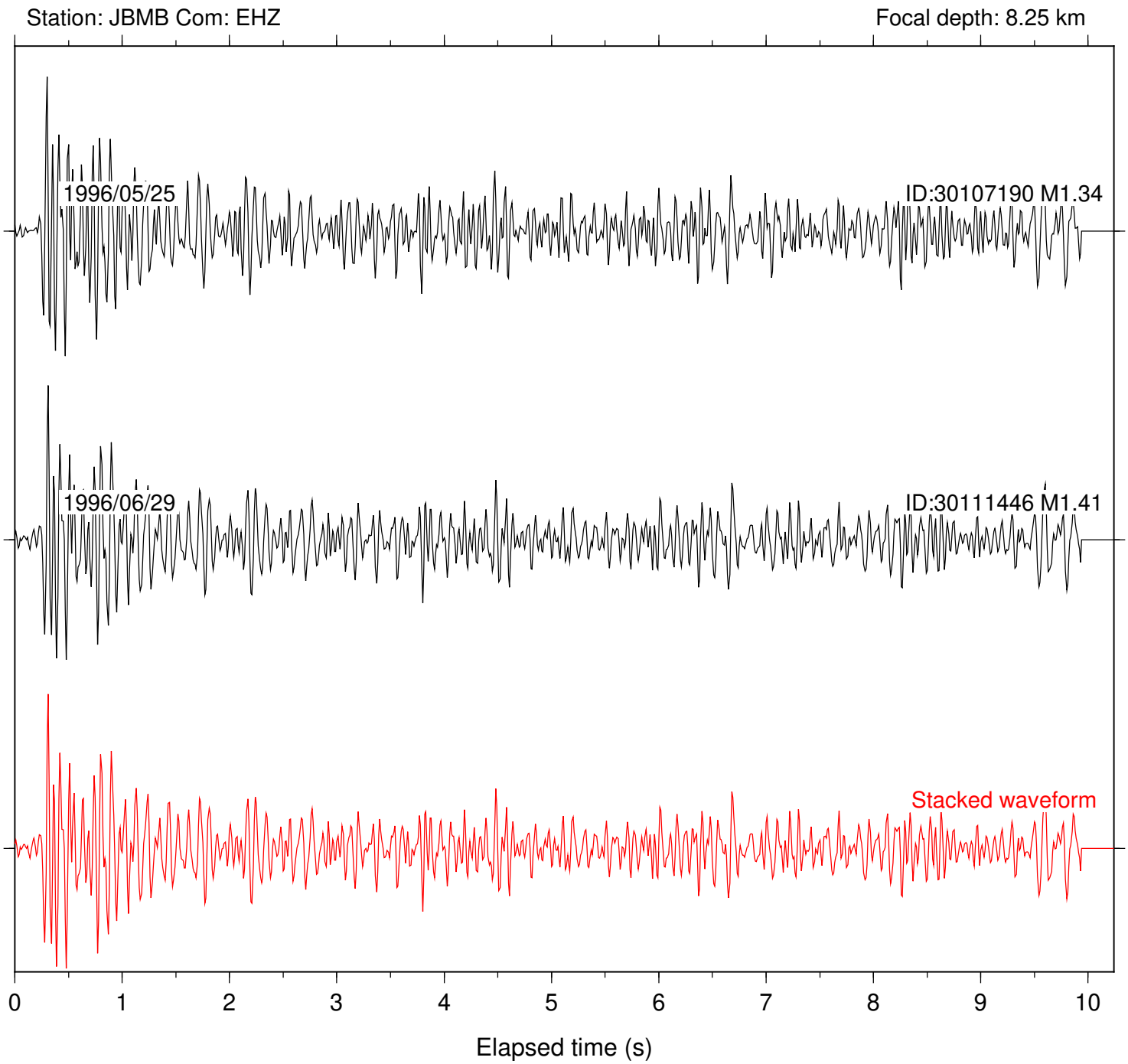
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.25 km
1996/05/25
ID:30107190 M1.34
1996/06/29
ID:30111446 M1.41
Stacked waveform
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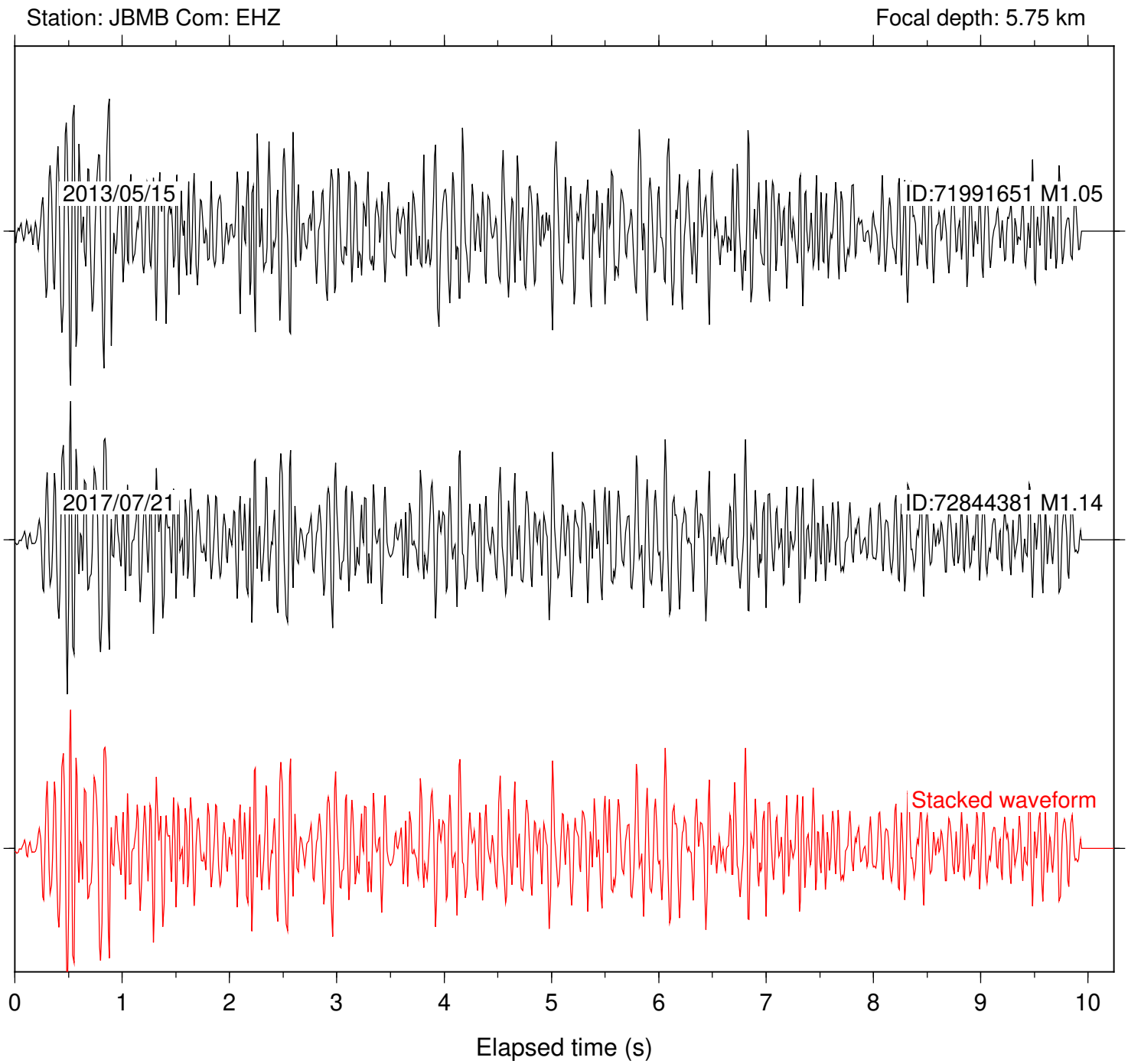
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.75 km
2013/05/15
ID:71991651 M1.05
2017/07/21
ID:72844381 M1.14
Stacked waveform
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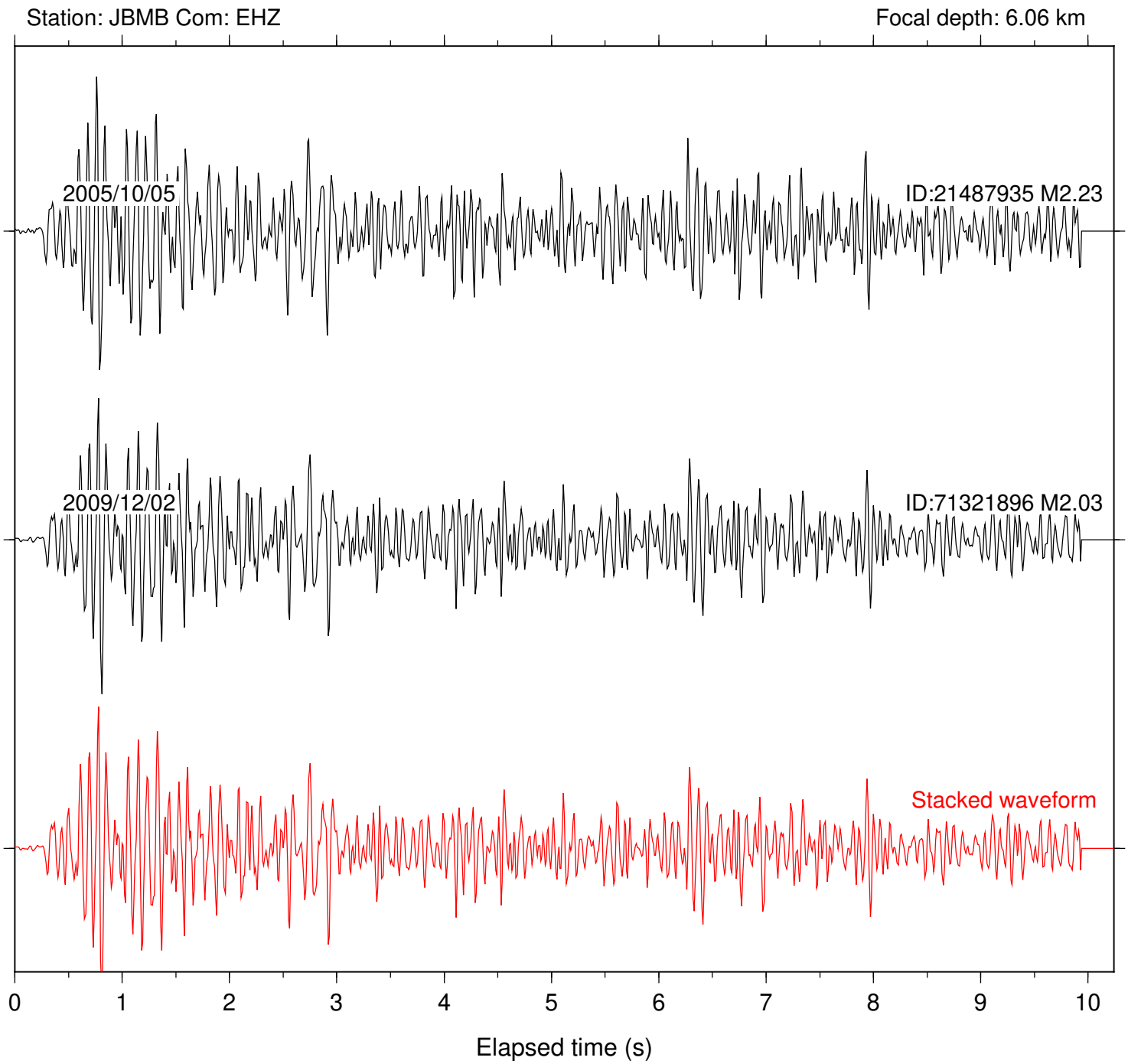
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.06 km
2005/10/05
ID:21487935 M2.23
2009/12/02
ID:71321896 M2.03
Stacked waveform
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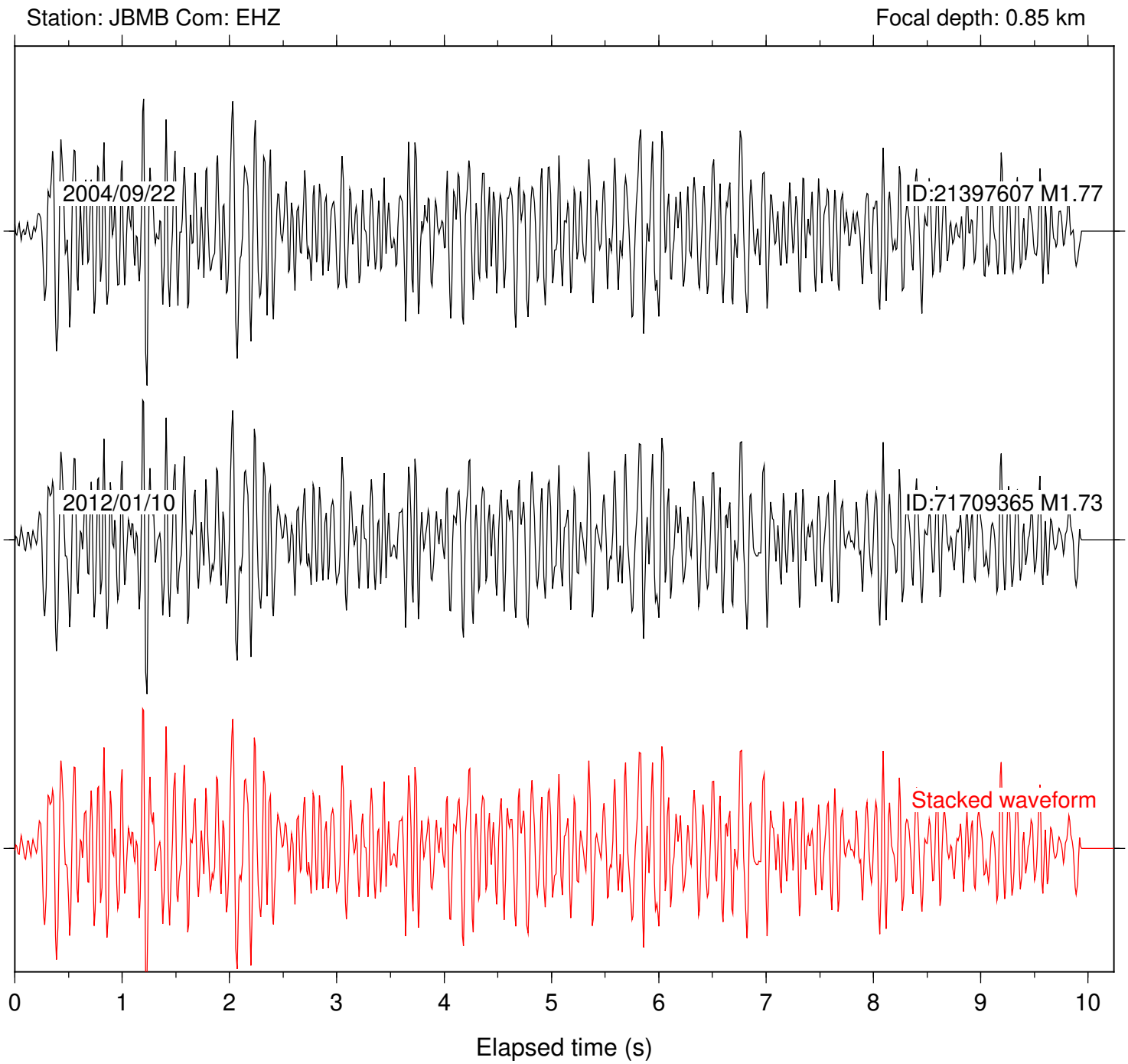
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 0.85 km
2004/09/22
ID:21397607 M1.77
2012/01/10
ID:71709365 M1.73
Stacked waveform
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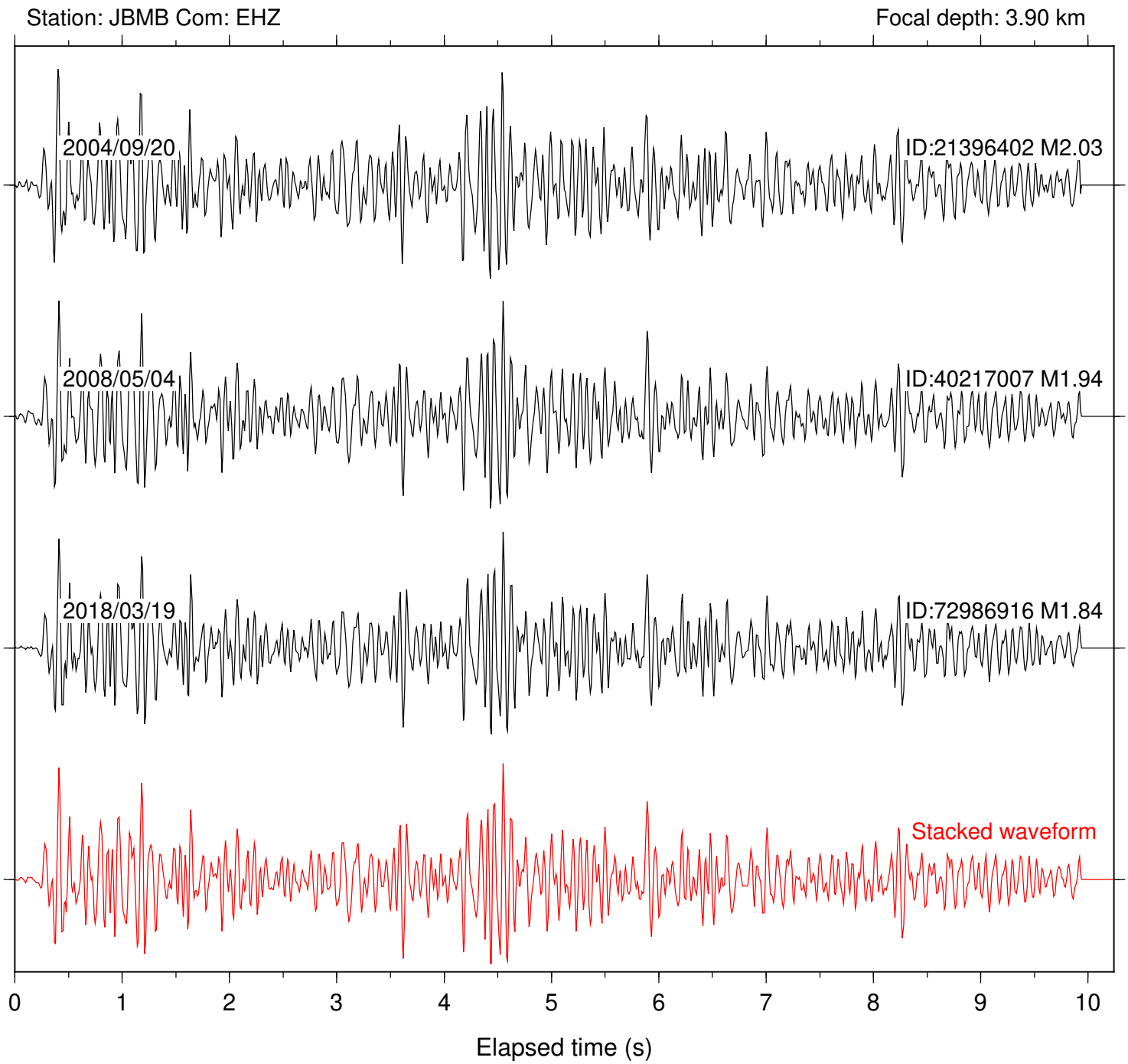
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 3.90 km
2004/09/20
ID:21396402 M2.03
2008/05/04
ID:40217007 M1.94
2018/03/19
ID:72986916 M1.84
Stacked waveform
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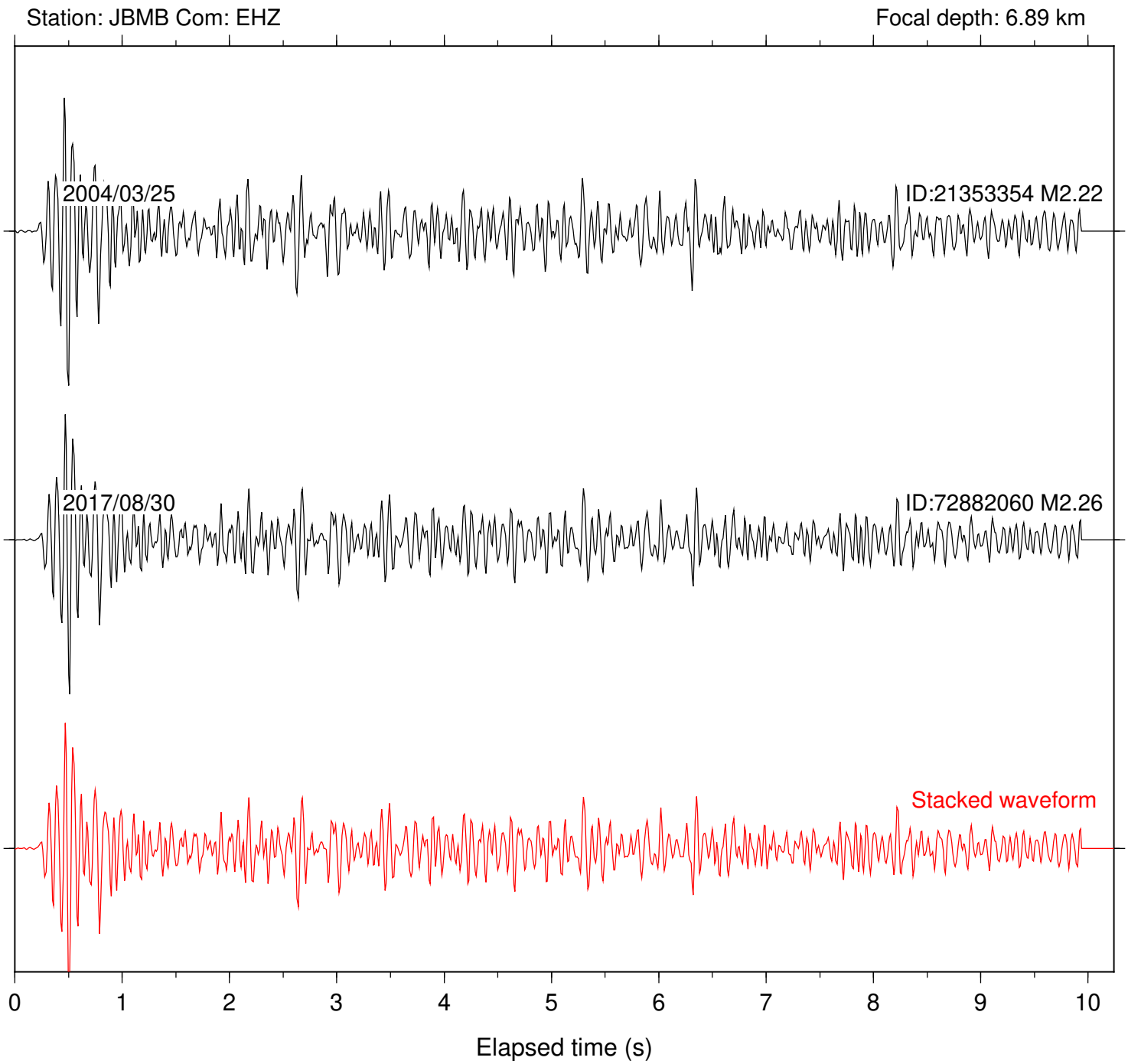
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.89 km
2004/03/25
ID:21353354 M2.22
2017/08/30
ID:72882060 M2.26
Stacked waveform
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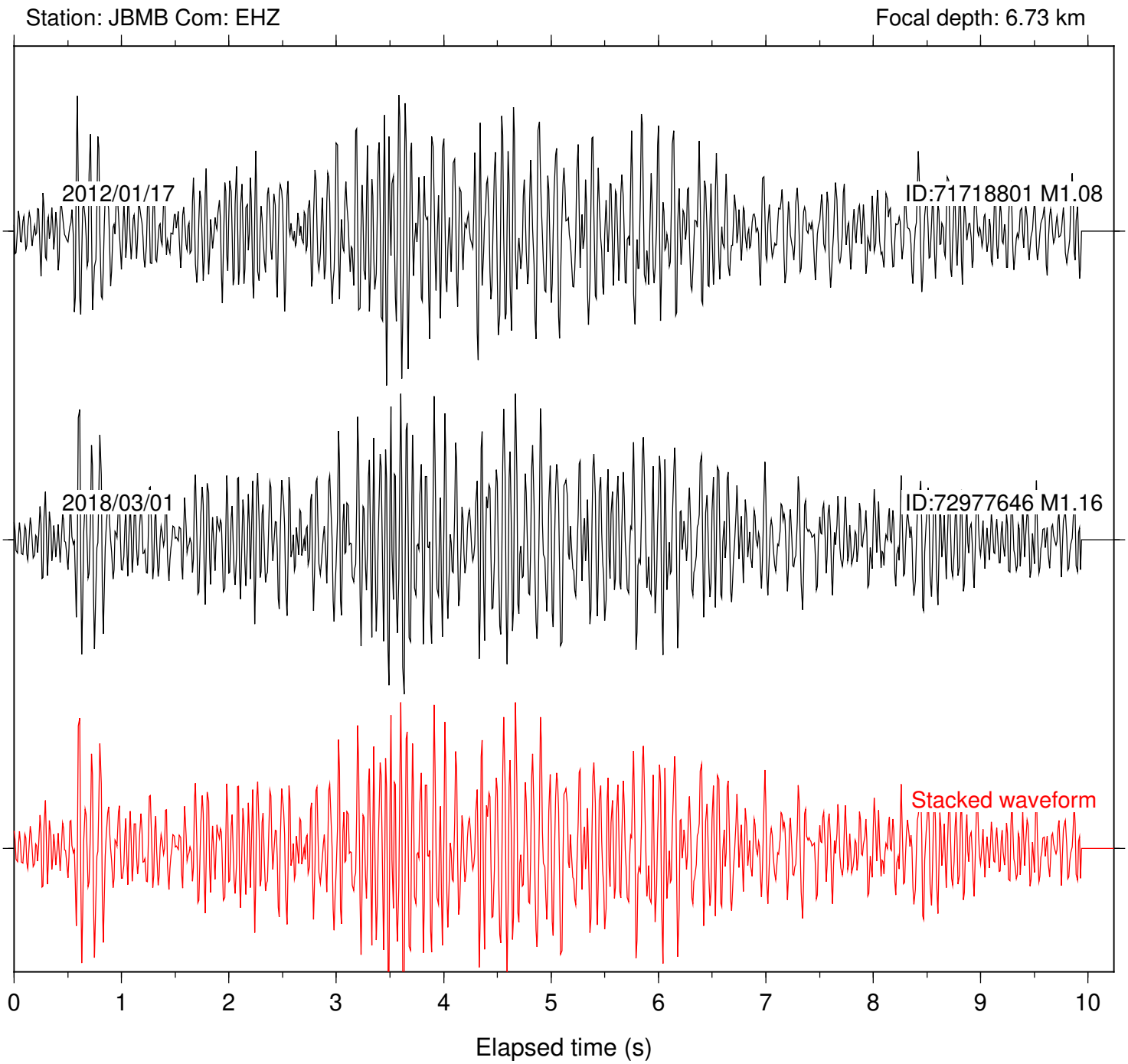
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.73 km
2012/01/17
ID:71718801 M1.08
2018/03/01
ID:72977646 M1.16
Stacked waveform
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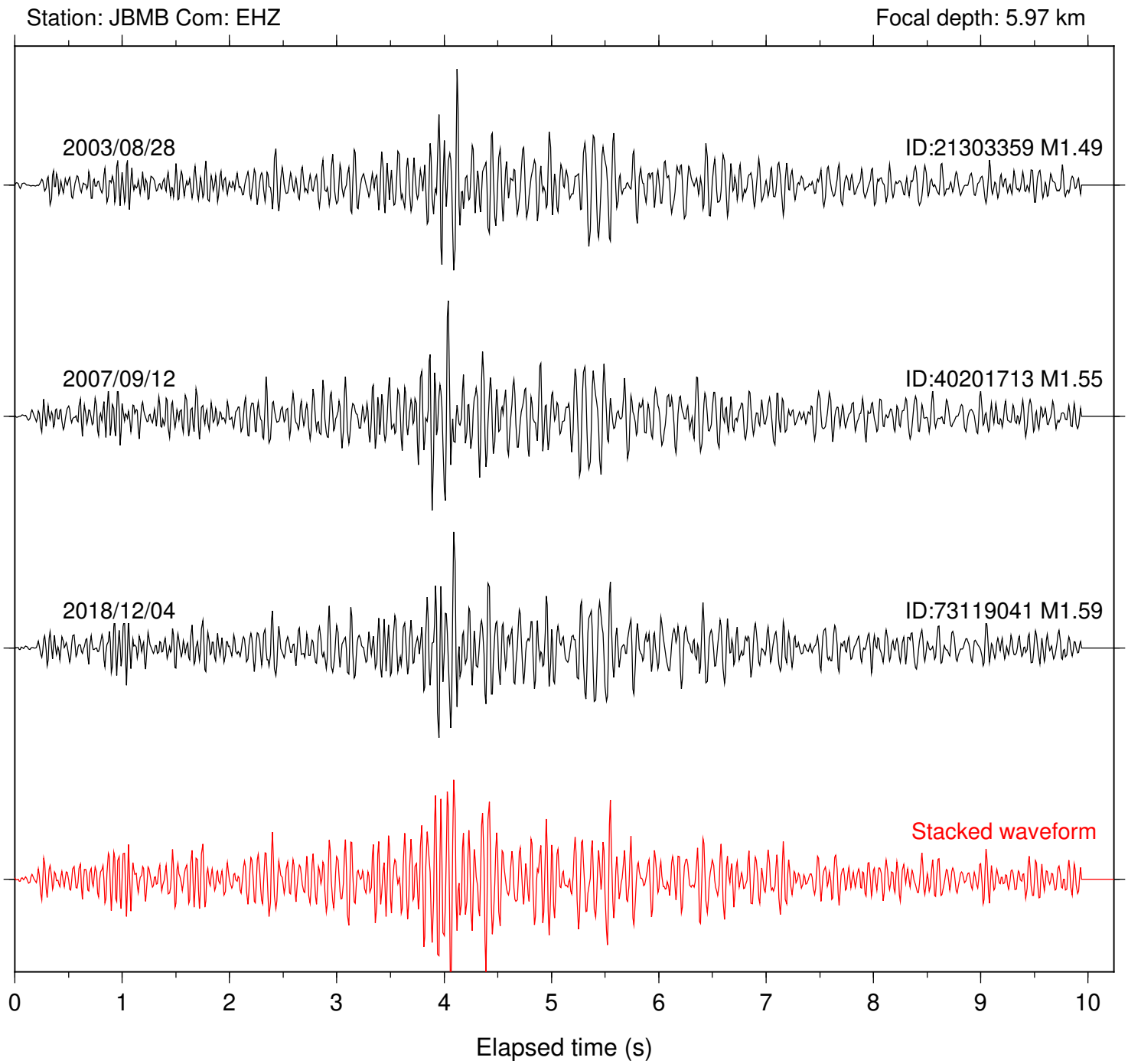
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.97 km
2003/08/28
ID:21303359 M1.49
2007/09/12
ID:40201713 M1.55
2018/12/04
ID:73119041 M1.59
Stacked waveform
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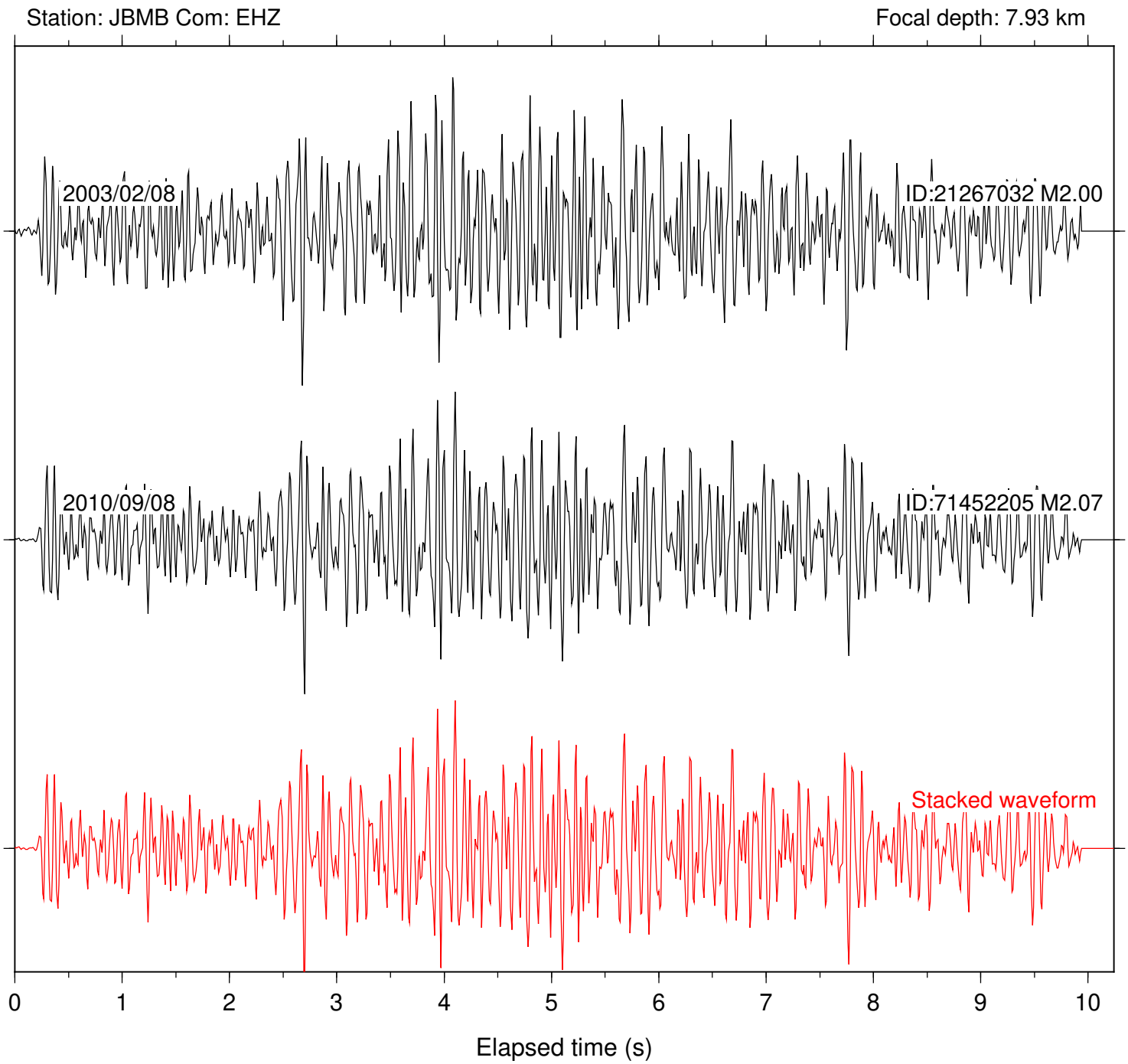
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.93 km
2003/02/08
ID:21267032 M2.00
2010/09/08
ID:71452205 M2.07
Stacked waveform
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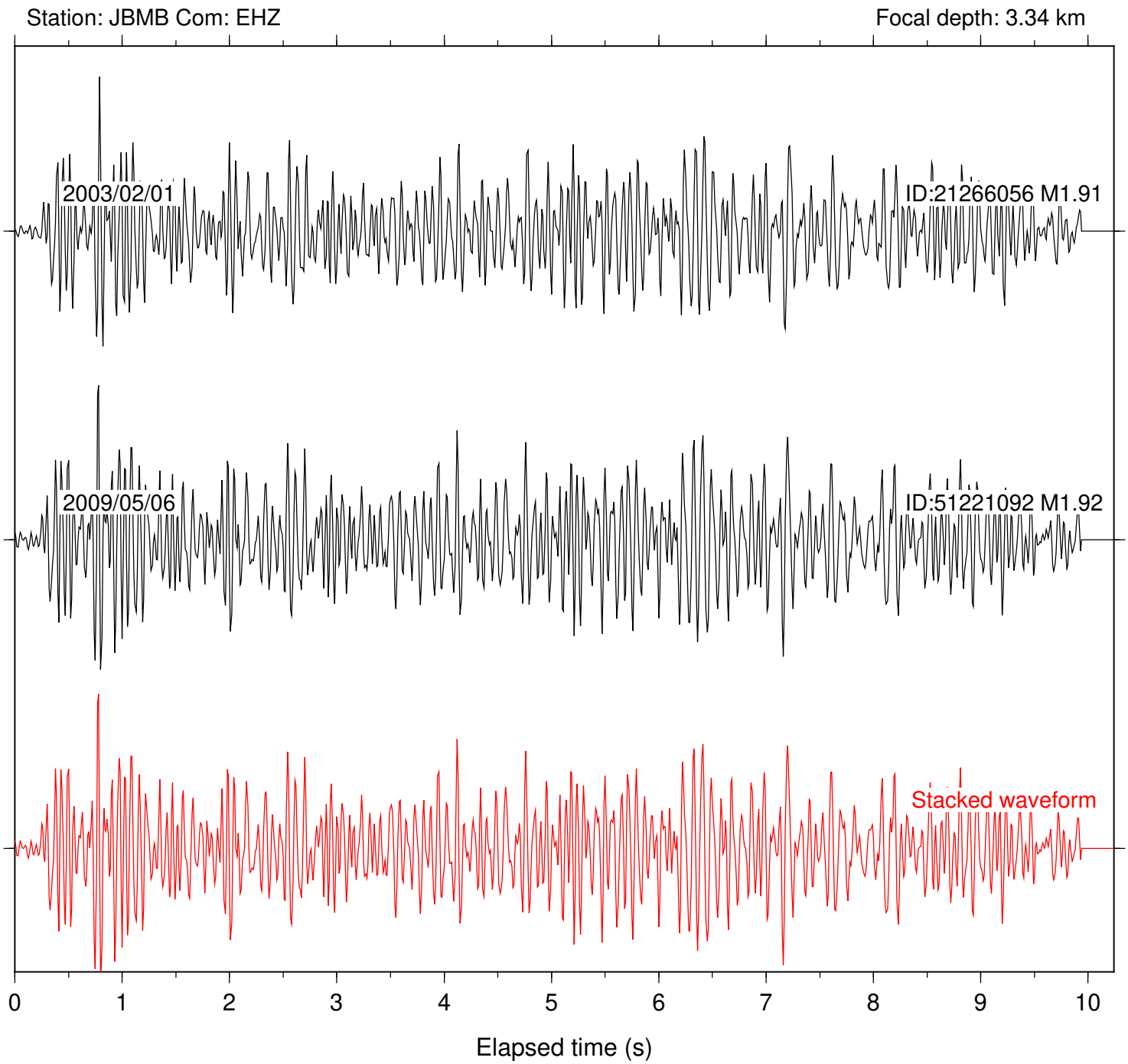
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 3.34 km
2003/02/01
ID:21266056 M1.91
2009/05/06
ID:51221092 M1.92
Stacked waveform
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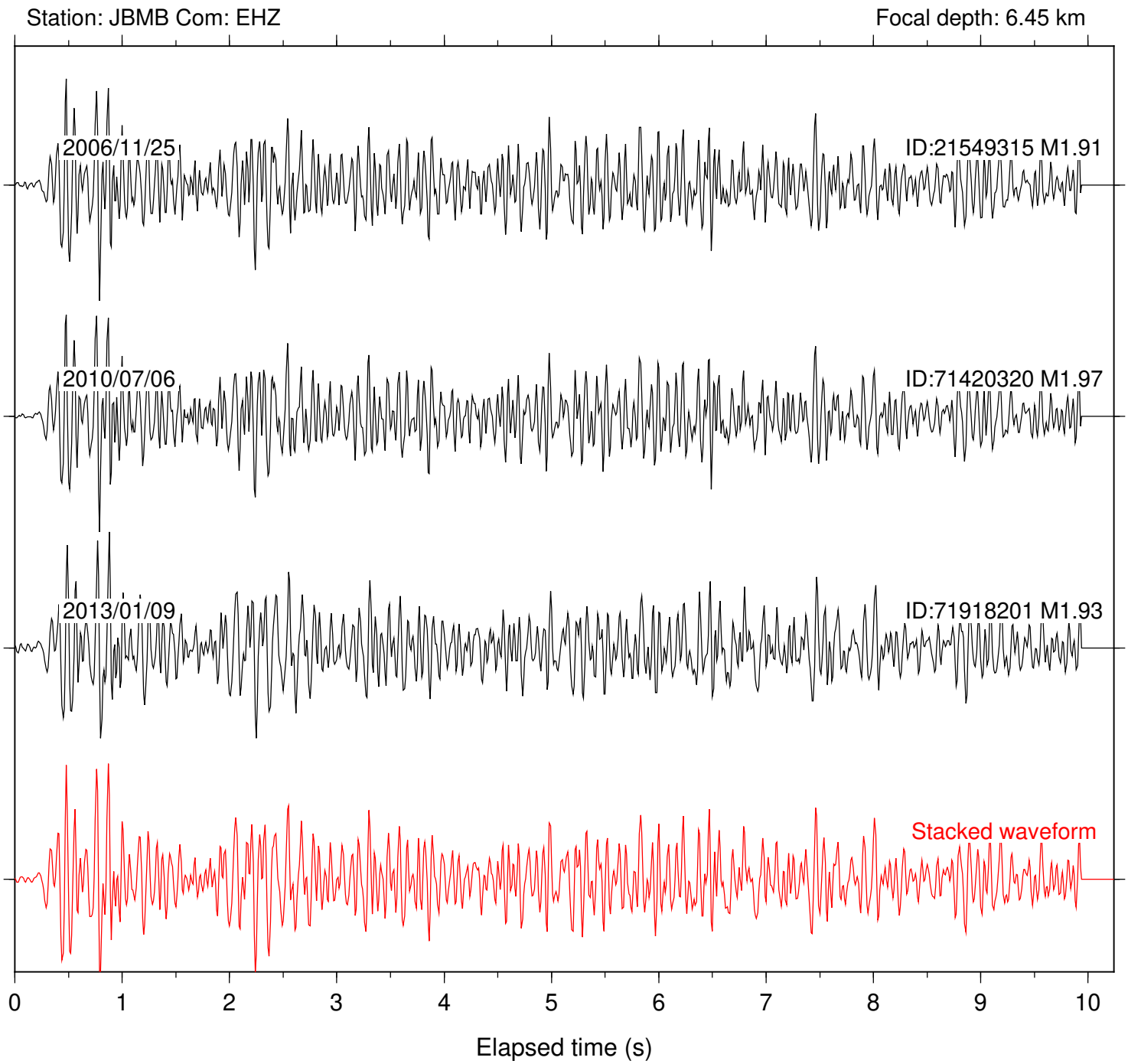
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.45 km
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
2013/01/09
ID:71918201 M1.93
Stacked waveform
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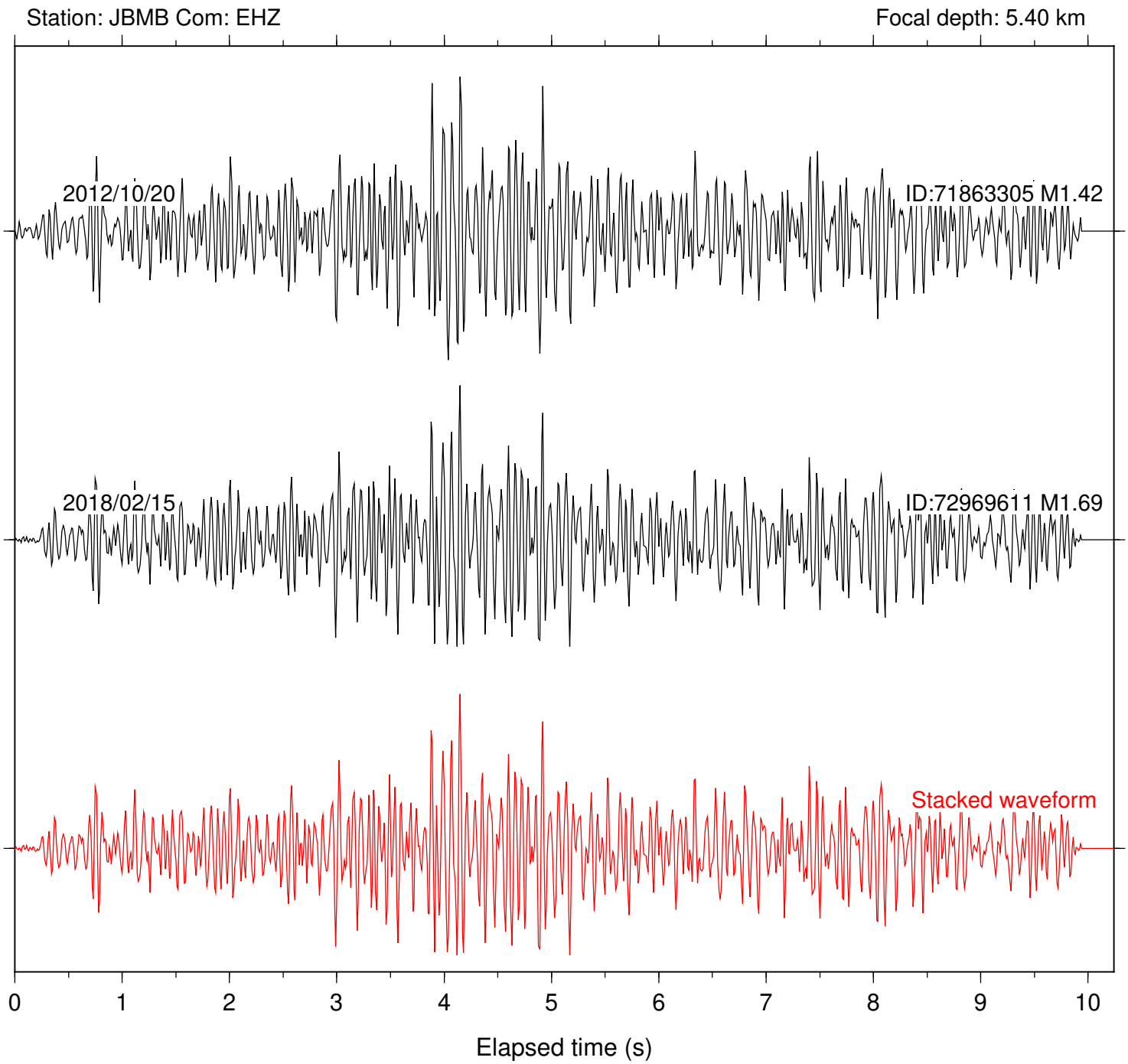
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.40 km
2012/10/20
ID:71863305 M1.42
2018/02/15
ID:72969611 M1.69
Stacked waveform
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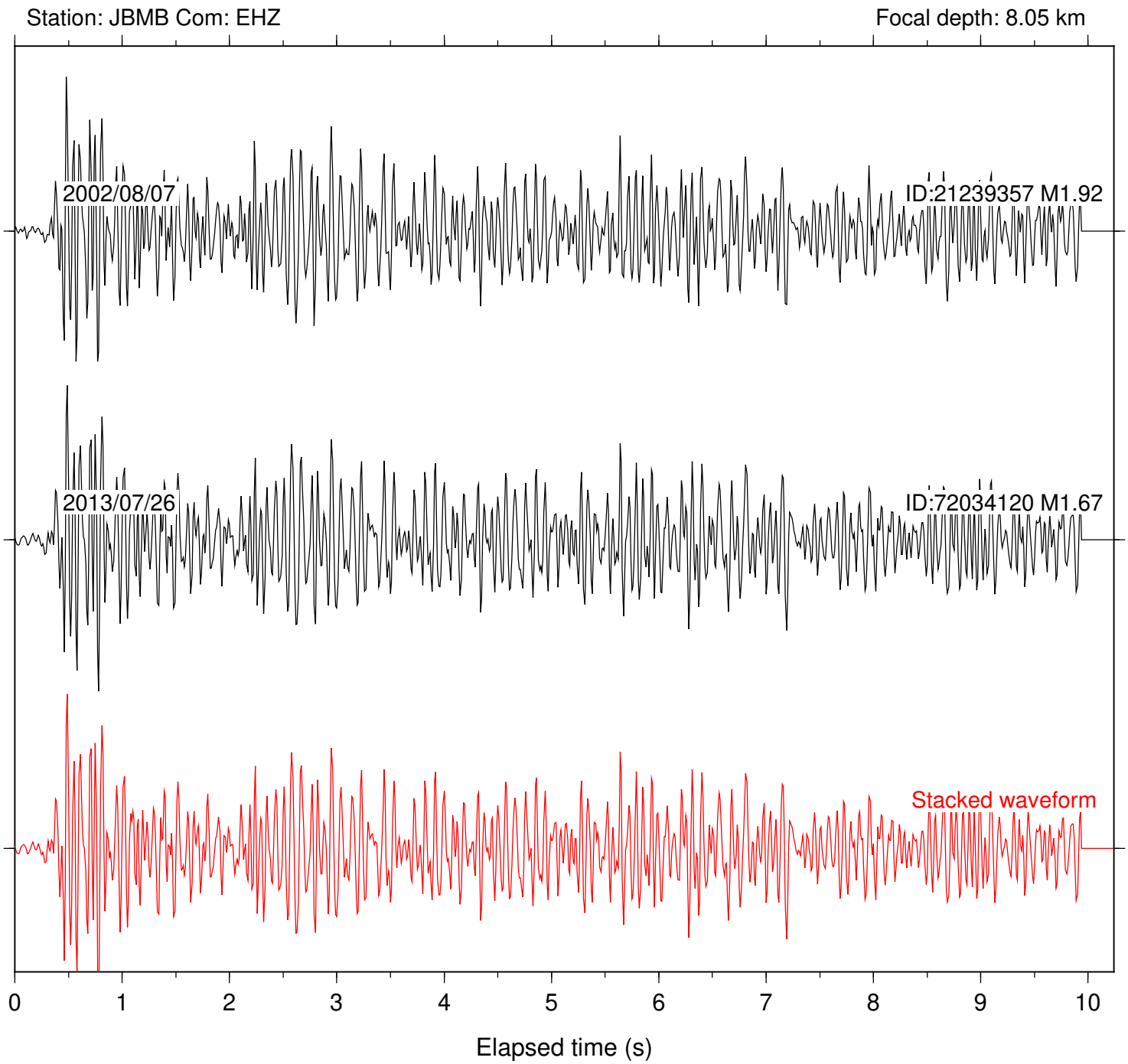
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.05 km
2002/08/07
ID:21239357 M1.92
2013/07/26
ID:72034120 M1.67
Stacked waveform
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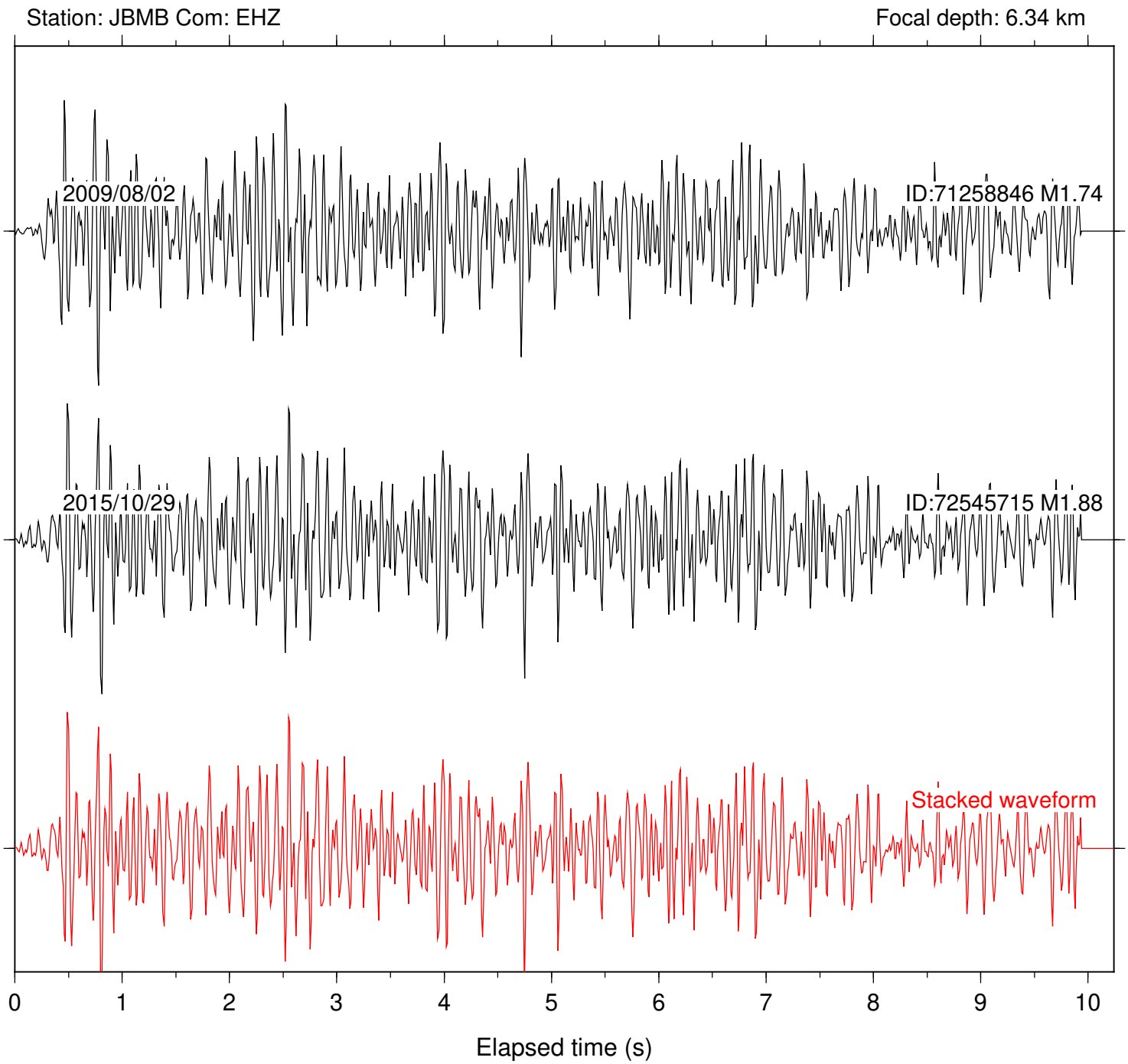
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.34 km
2009/08/02
ID:71258846 M1.74
2015/10/29
ID:72545715 M1.88
Stacked waveform
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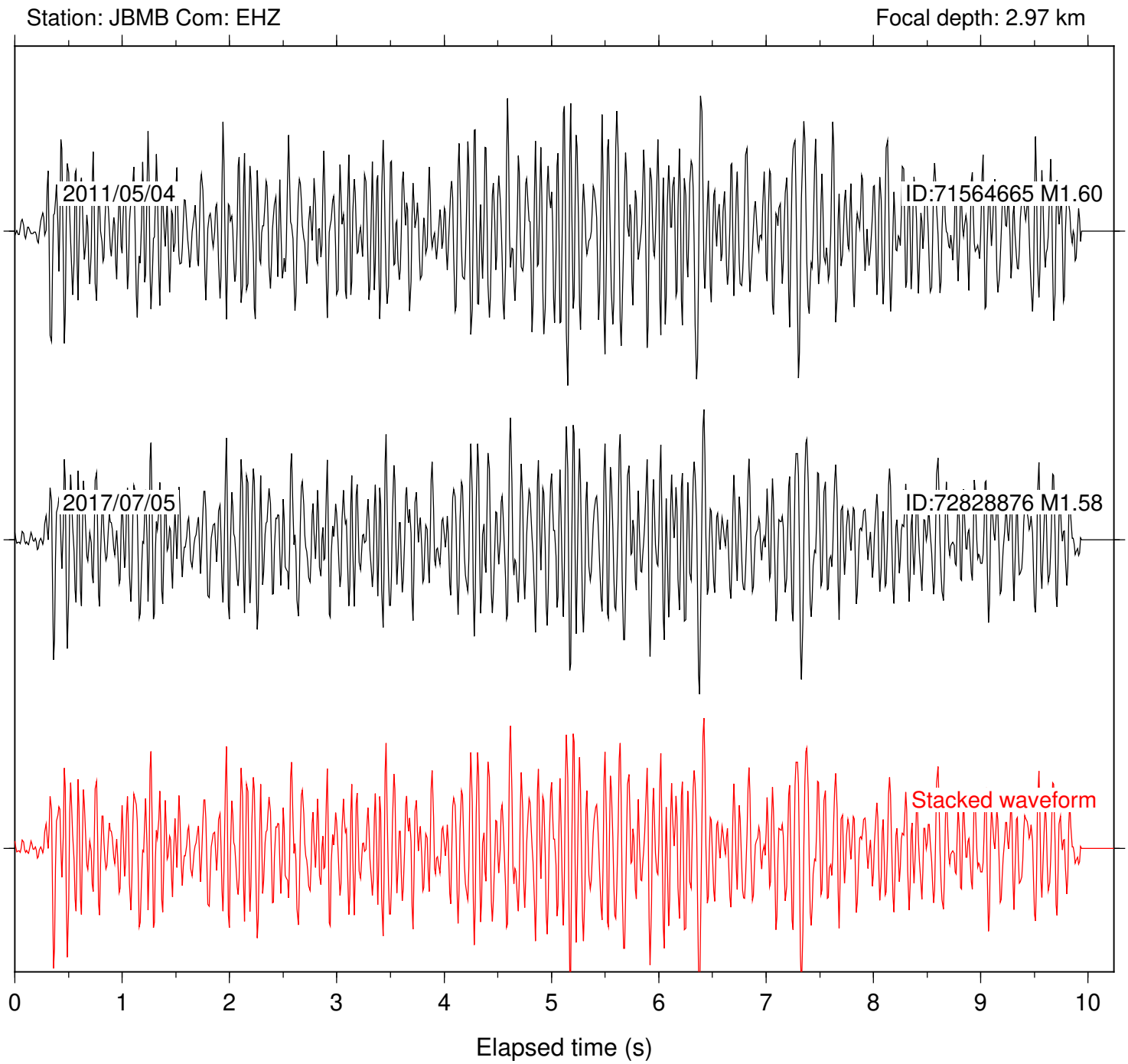
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 2.97 km
2011/05/04
ID:71564665 M1.60
2017/07/05
ID:72828876 M1.58
Stacked waveform
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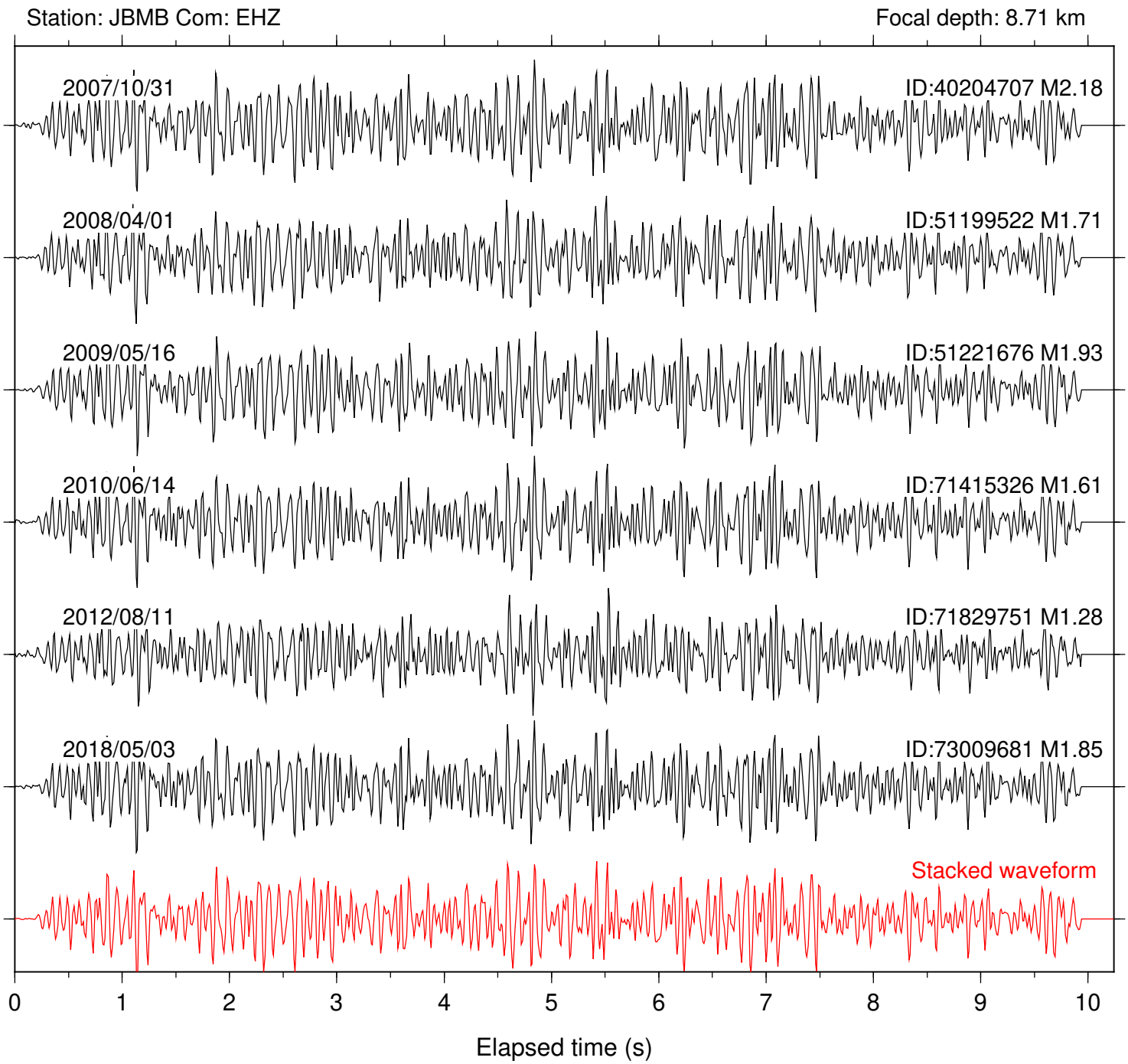
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.71 km
2007/10/31
ID:40204707 M2.18
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
2012/08/11
ID:71829751 M1.28
2018/05/03
ID:73009681 M1.85
Stacked waveform
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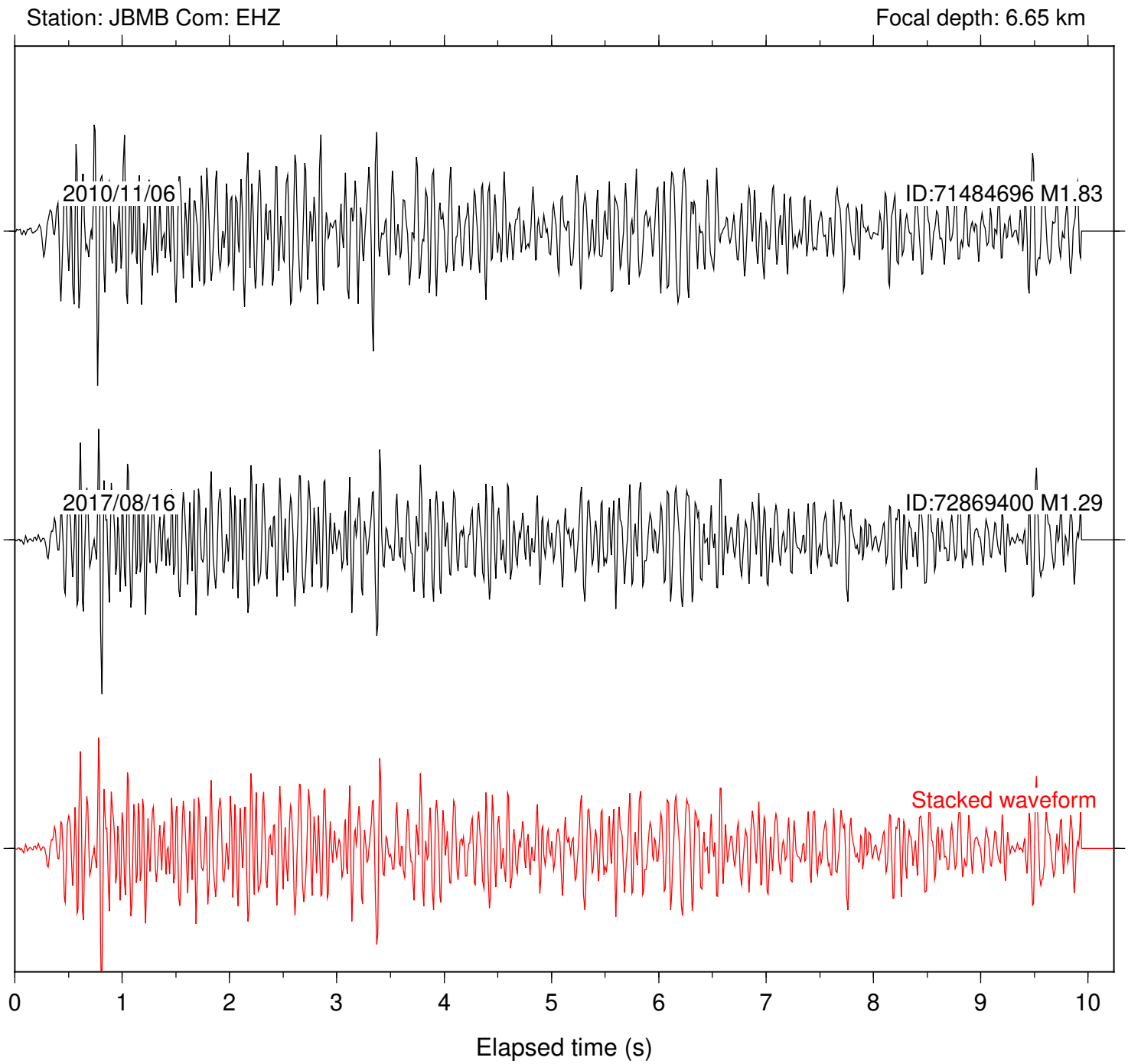
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.65 km
2010/11/06
ID:71484696 M1.83
2017/08/16
ID:72869400 M1.29
Stacked waveform
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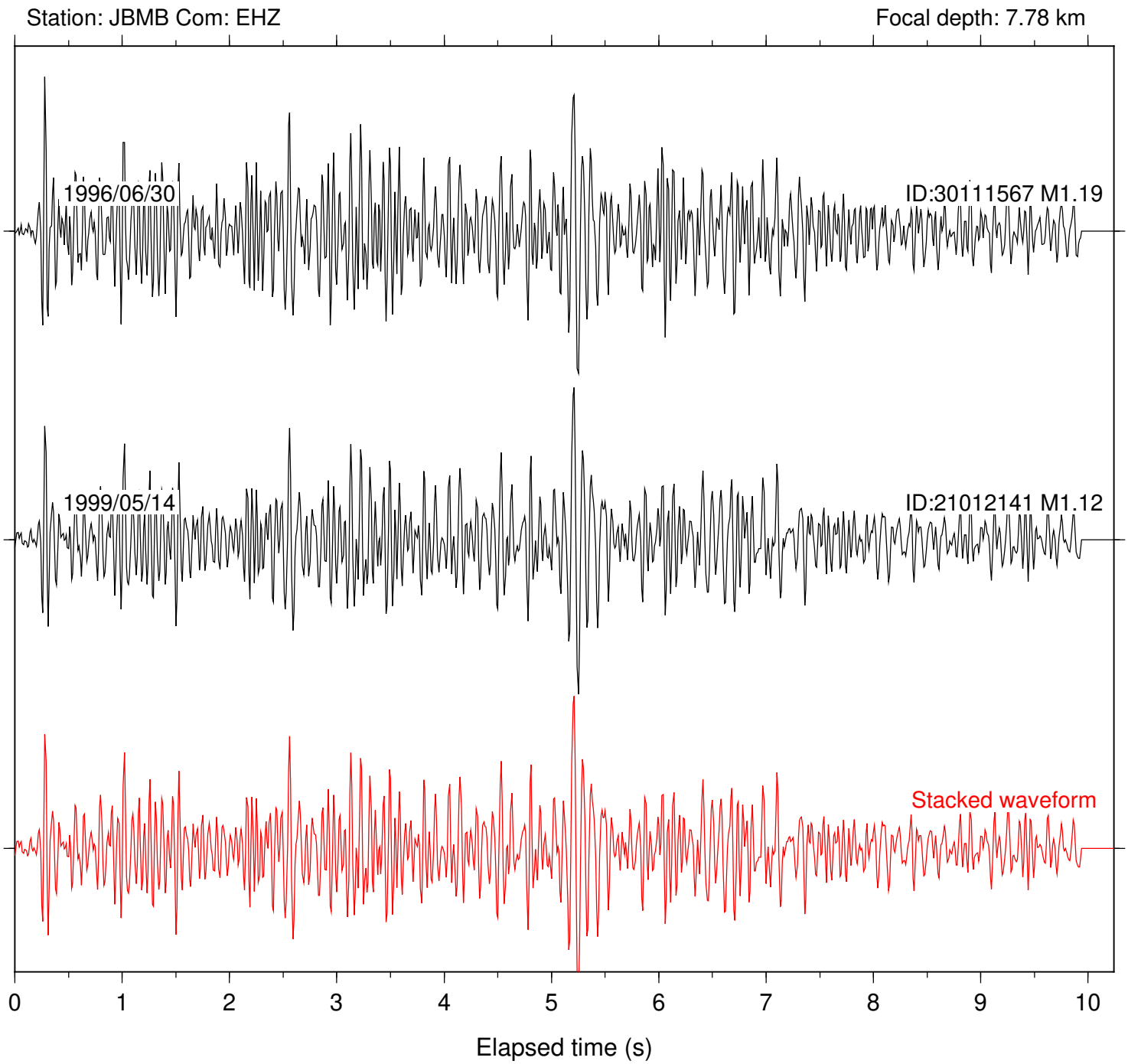
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.78 km
1996/06/30
ID:30111567 M1.19
1999/05/14
ID:21012141 M1.12
Stacked waveform
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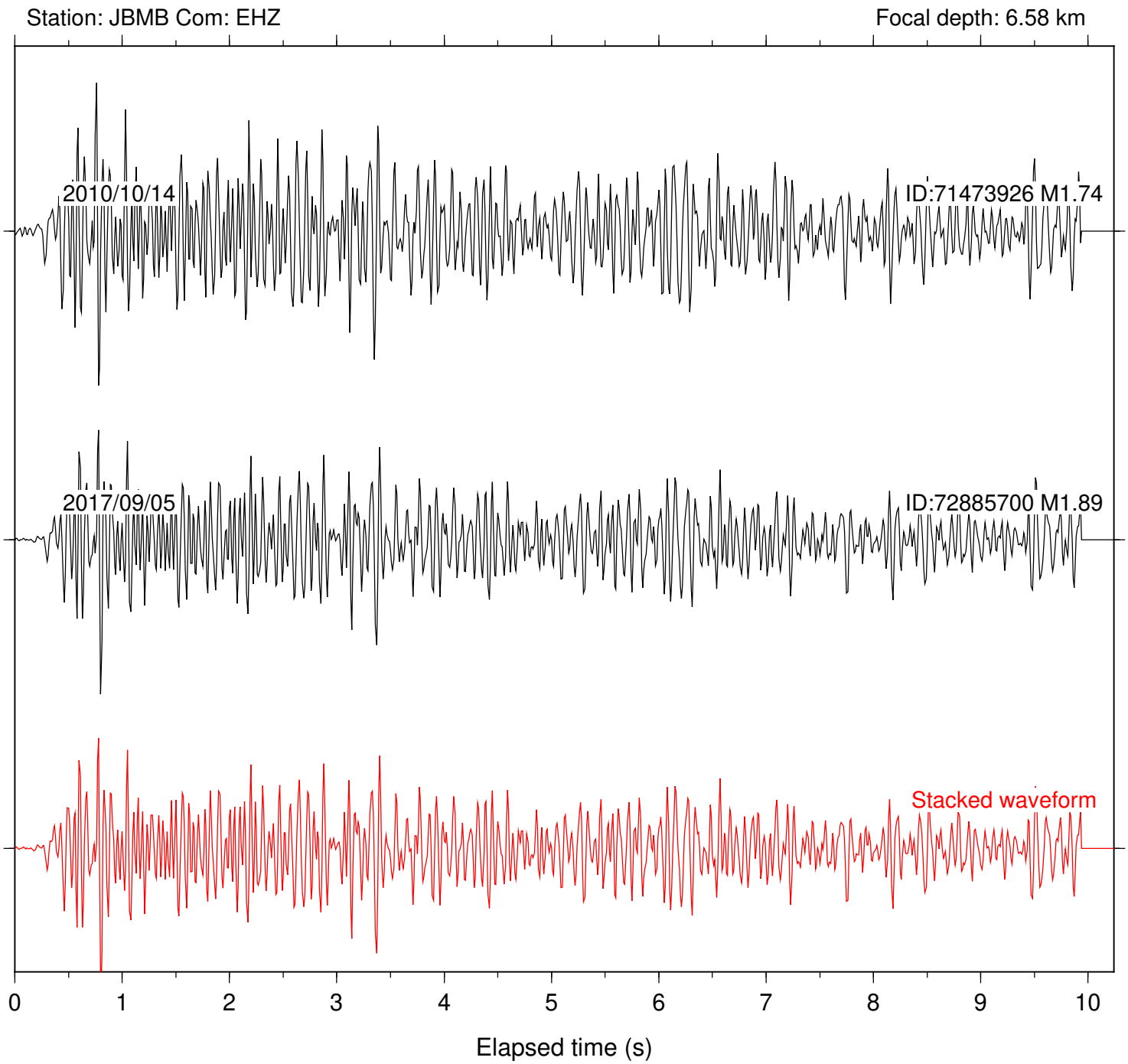
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.58 km
2010/10/14
ID:71473926 M1.74
2017/09/05
ID:72885700 M1.89
Stacked waveform
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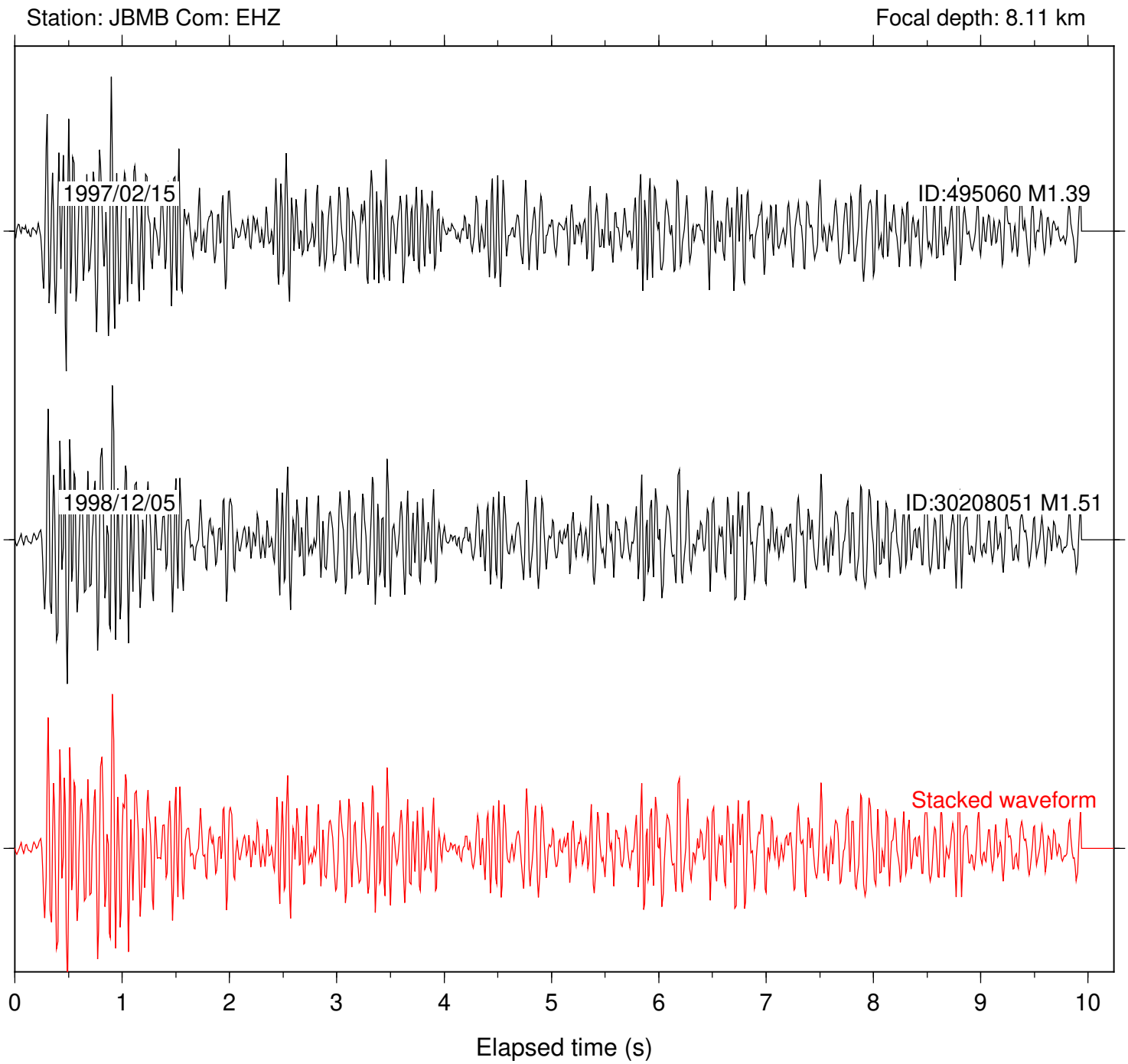
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.11 km
1997/02/15
ID:495060 M1.39
1998/12/05
ID:30208051 M1.51
Stacked waveform
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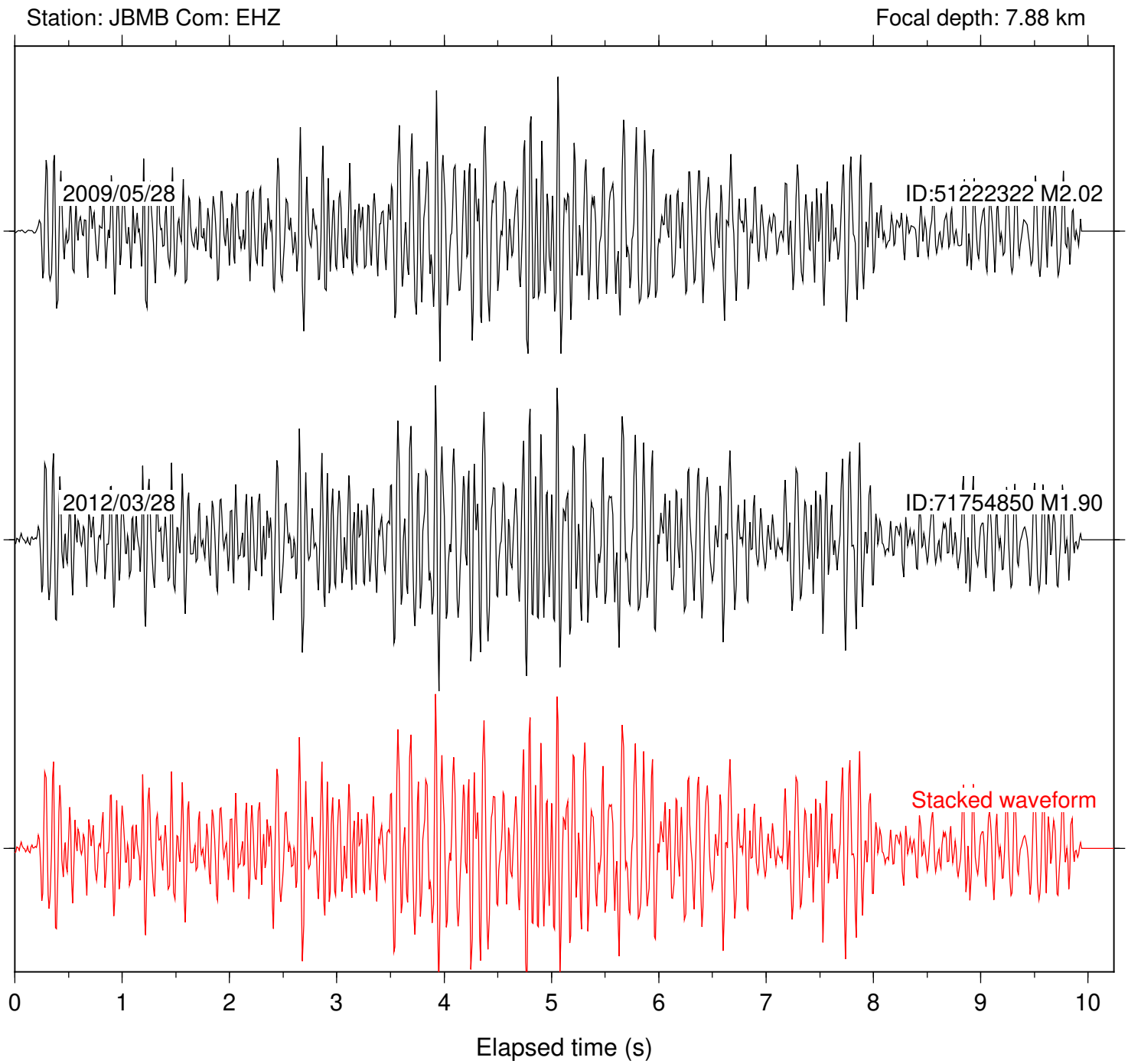
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.88 km
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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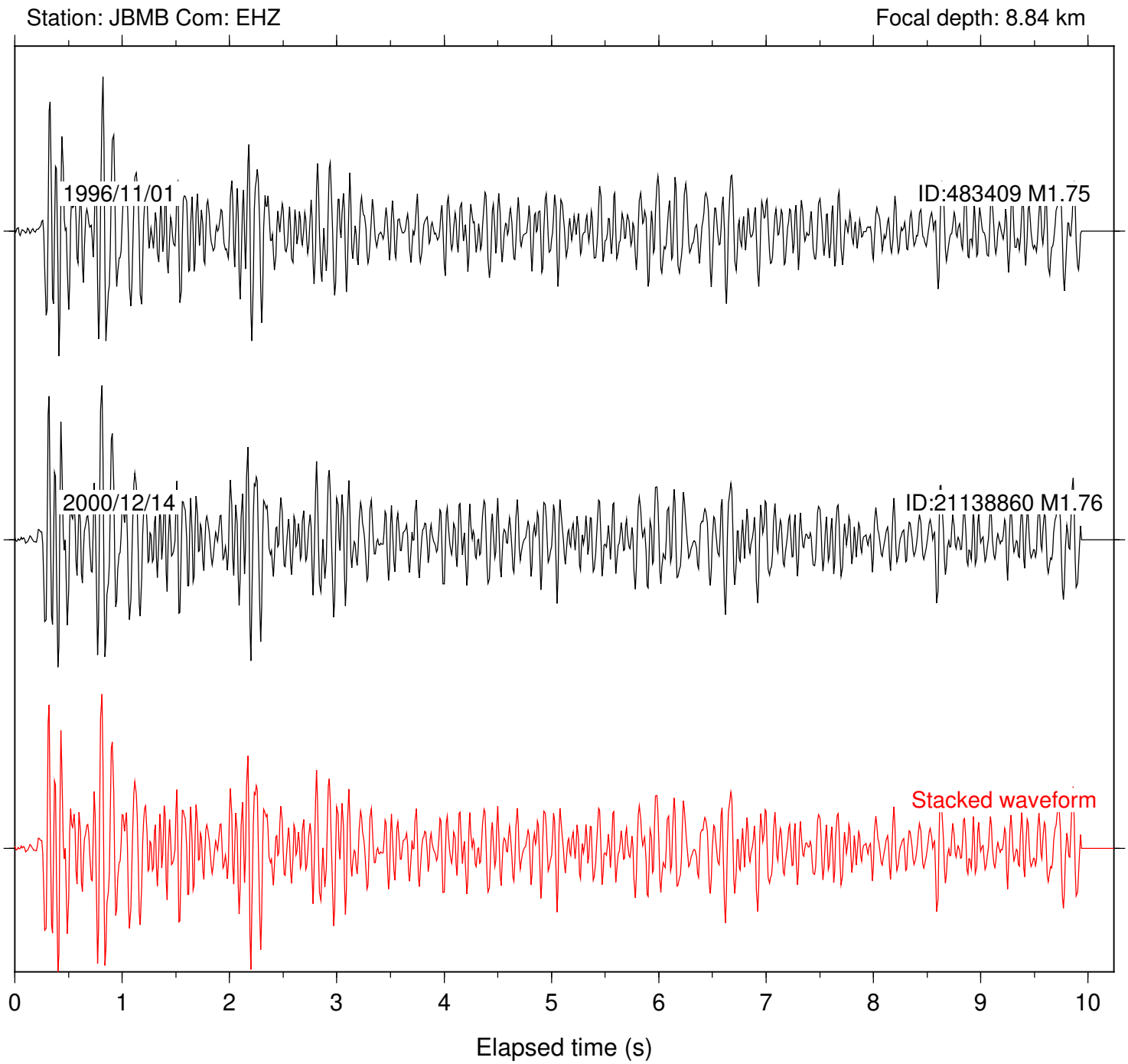
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.84 km
1996/11/01
ID:483409 M1.75
2000/12/14
ID:21138860 M1.76
Stacked waveform
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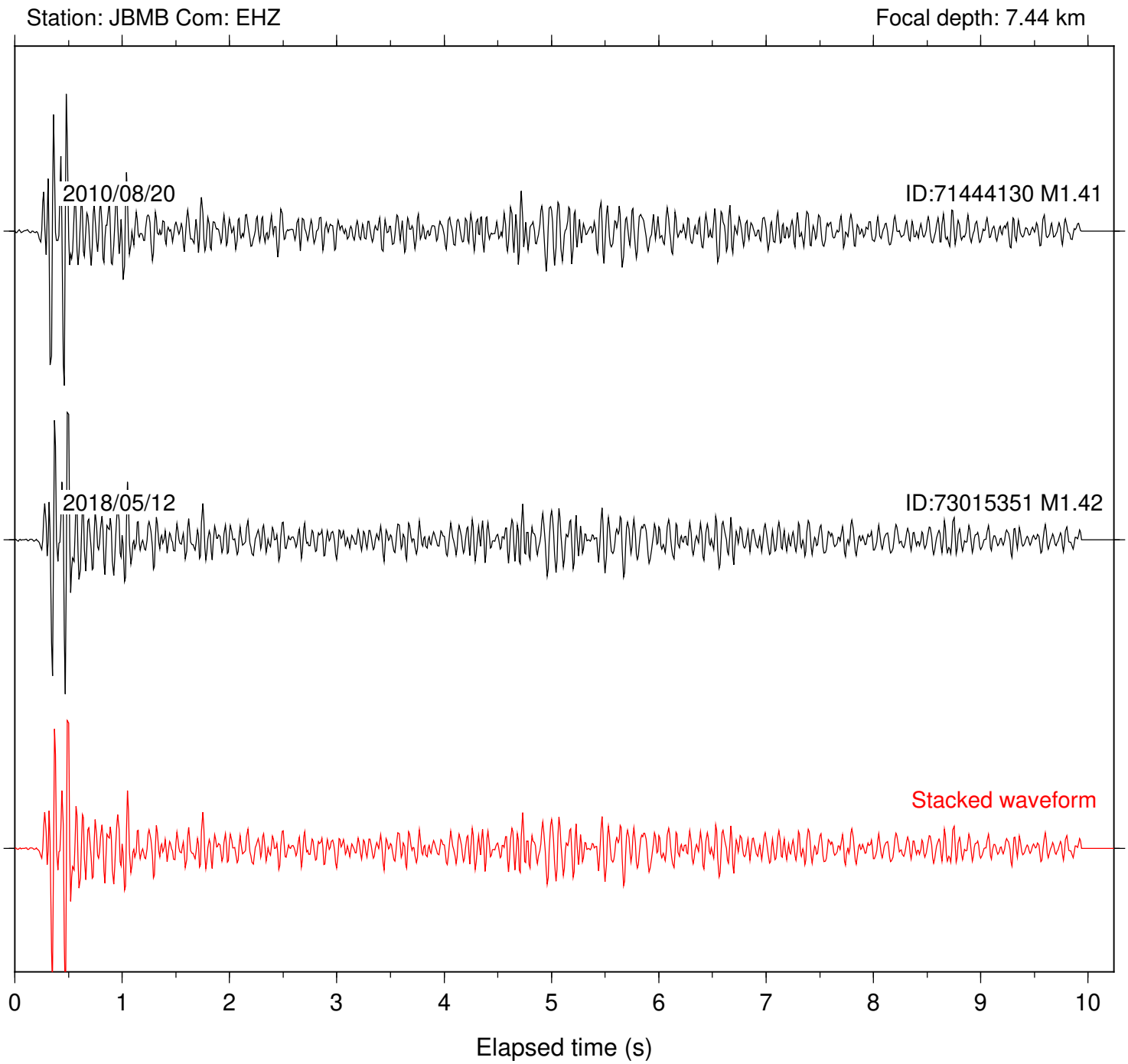
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.44 km
2010/08/20
ID:71444130 M1.41
2018/05/12
ID:73015351 M1.42
Stacked waveform
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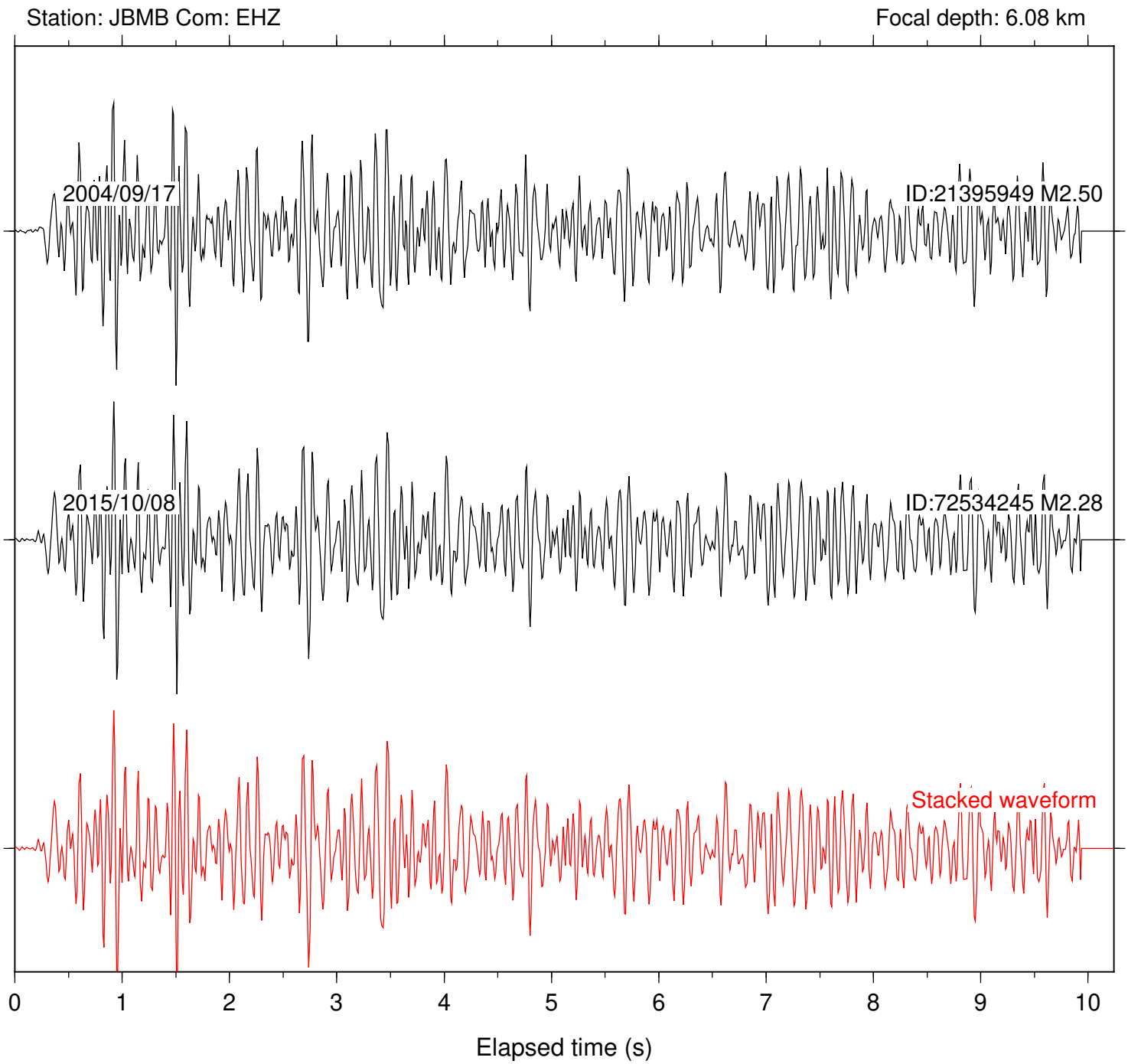
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.08 km
2004/09/17
ID:21395949 M2.50
2015/10/08
ID:72534245 M2.28
Stacked waveform
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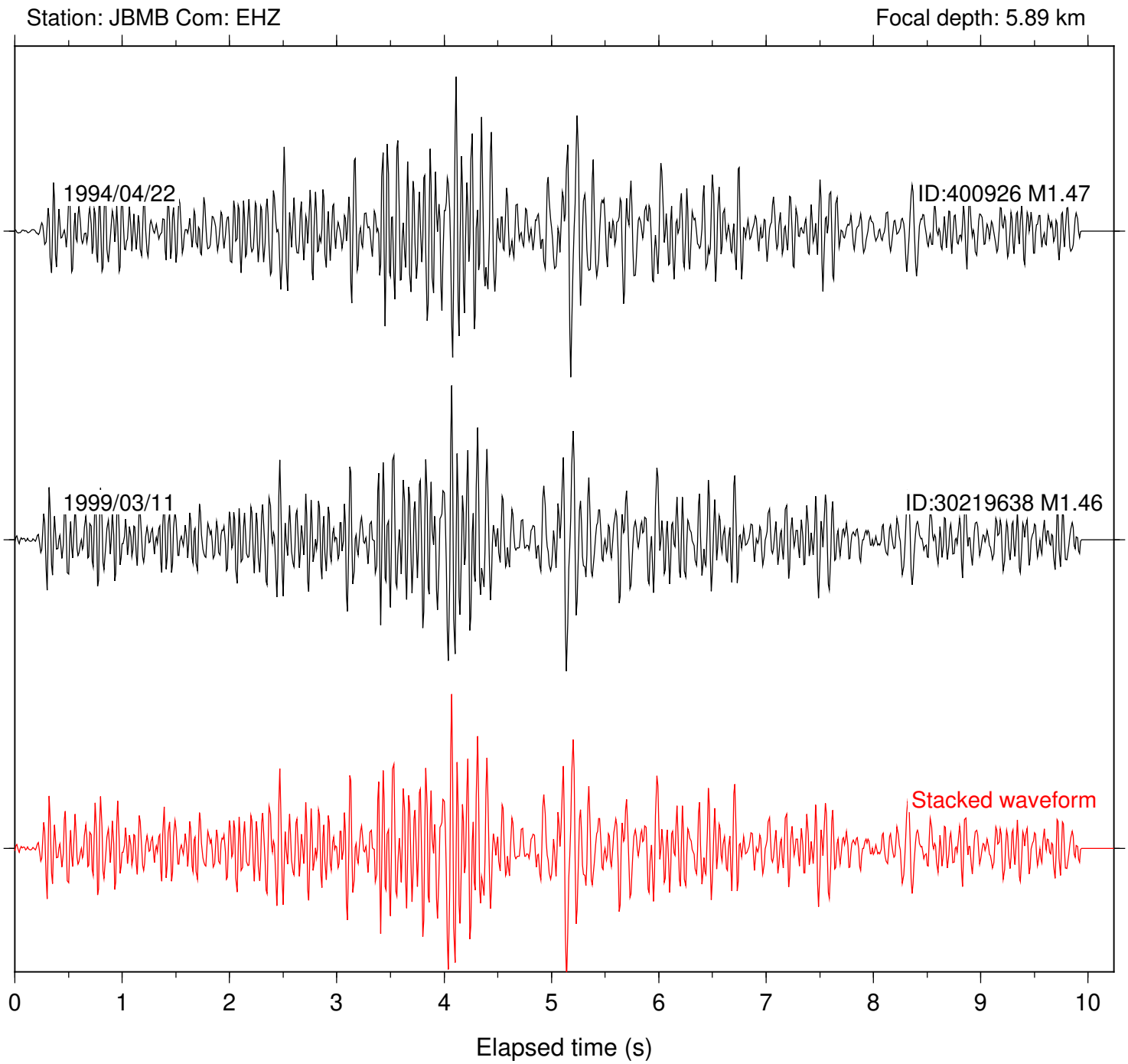
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.89 km
1994/04/22
ID:400926 M1.47
1999/03/11
ID:30219638 M1.46
Stacked waveform
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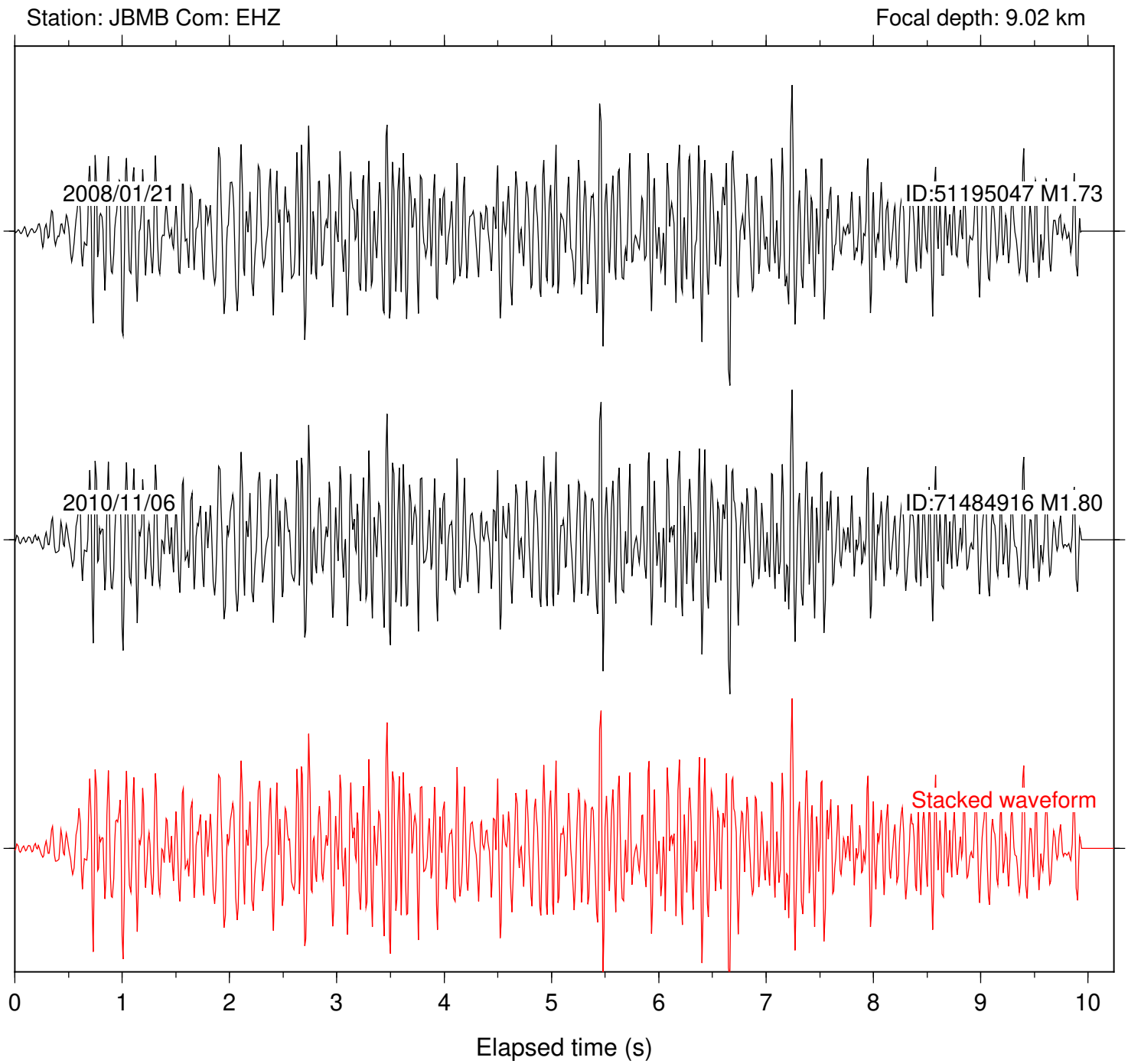
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 9.02 km
2008/01/21
ID:51195047 M1.73
2010/11/06
ID:71484916 M1.80
Stacked waveform
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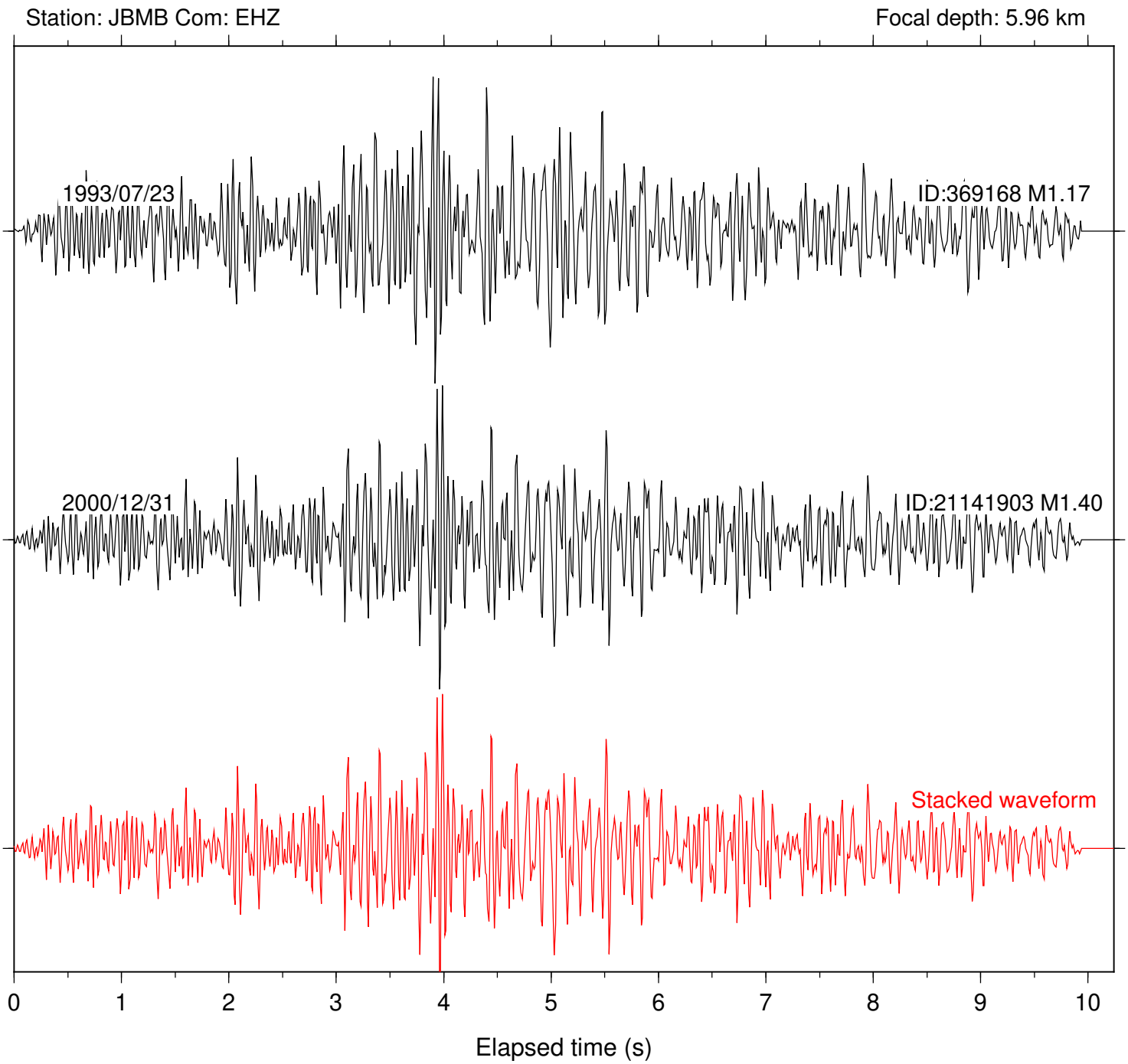
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.96 km
1993/07/23
ID:369168 M1.17
2000/12/31
ID:21141903 M1.40
Stacked waveform
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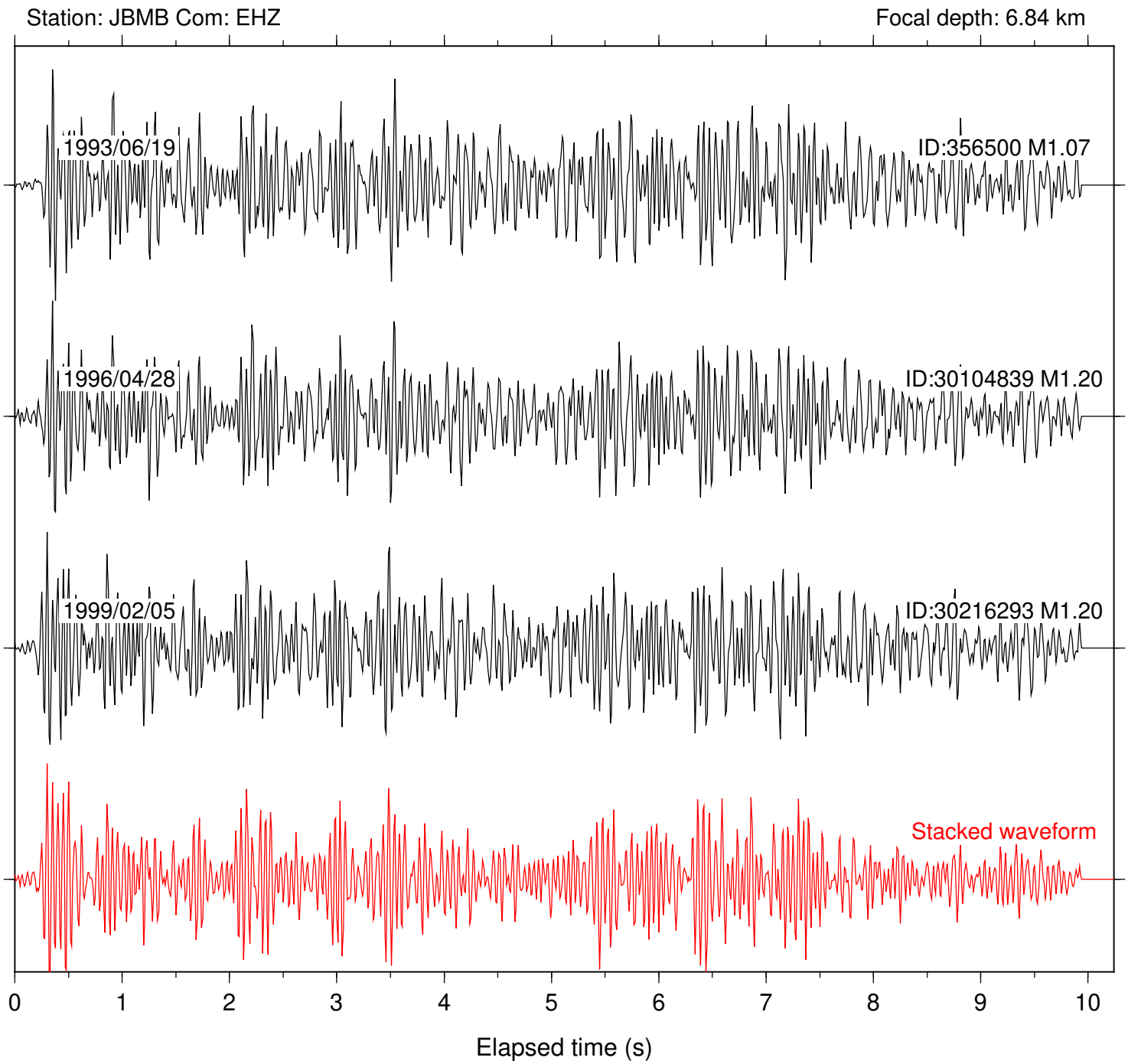
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.84 km
1993/06/19
ID:356500 M1.07
1996/04/28
ID:30104839 M1.20
1999/02/05
ID:30216293 M1.20
Stacked waveform
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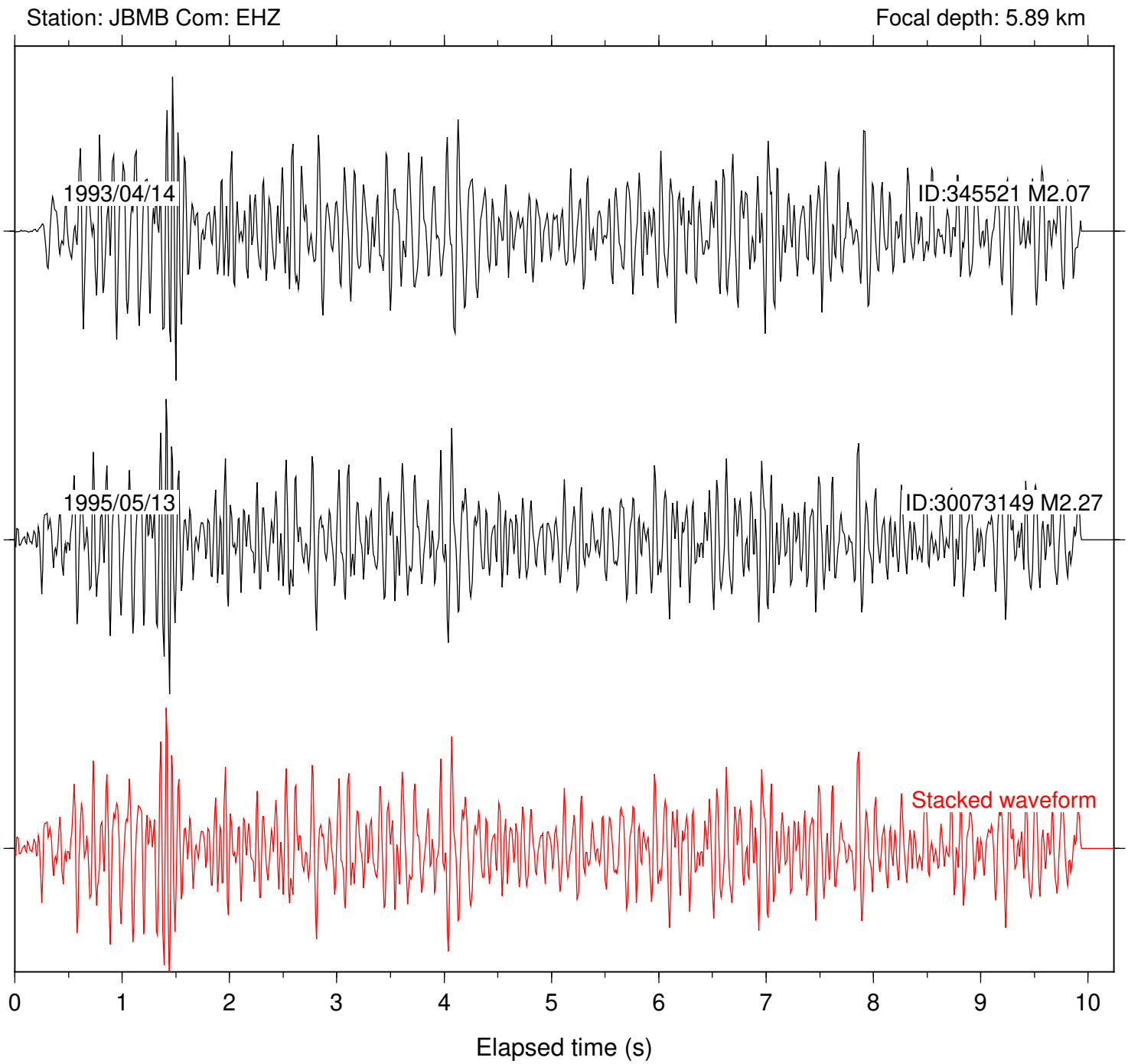
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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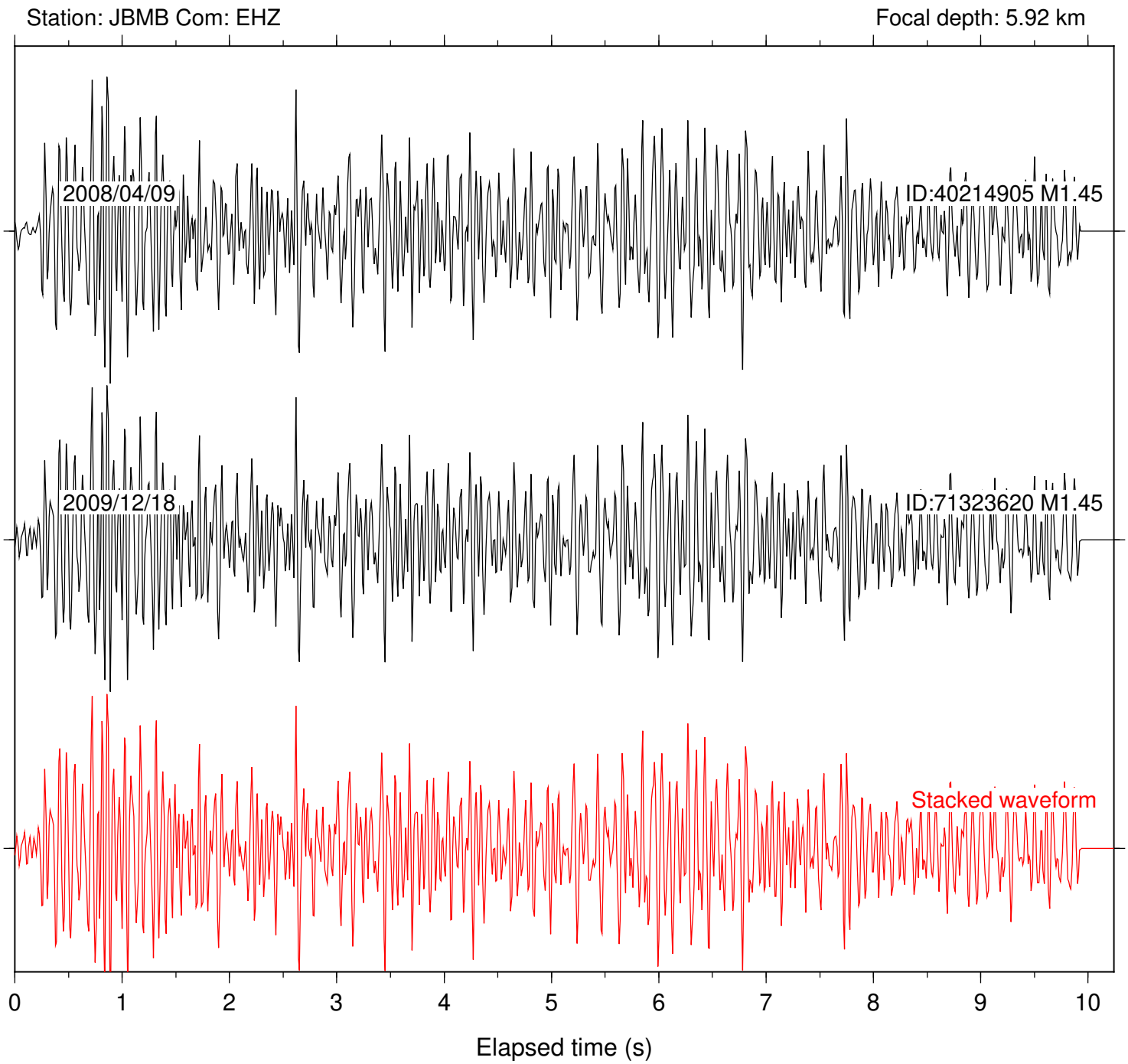
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.92 km
2008/04/09
ID:40214905 M1.45
2009/12/18
ID:71323620 M1.45
Stacked waveform
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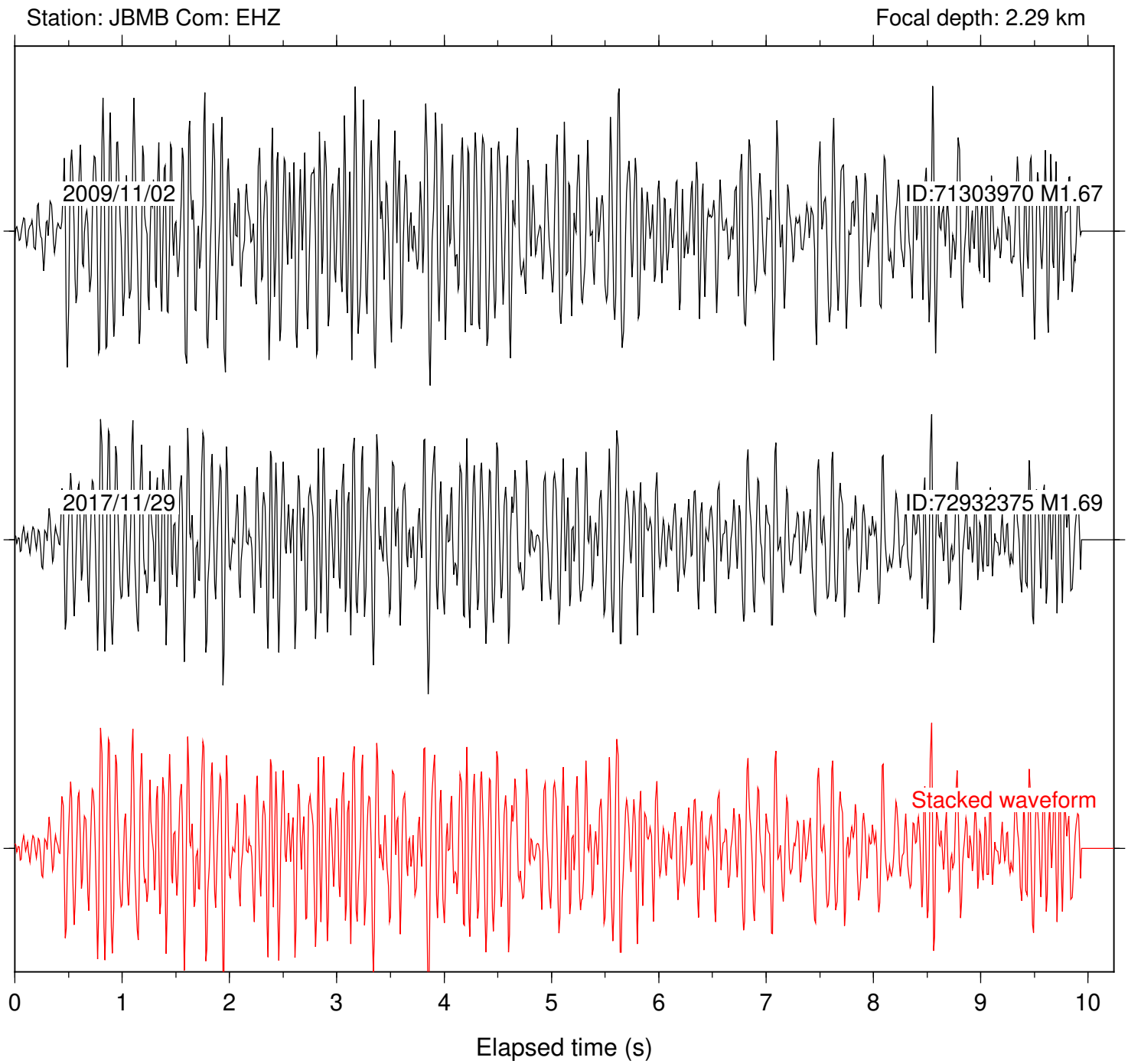
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 2.29 km
2009/11/02
ID:71303970 M1.67
2017/11/29
ID:72932375 M1.69
Stacked waveform
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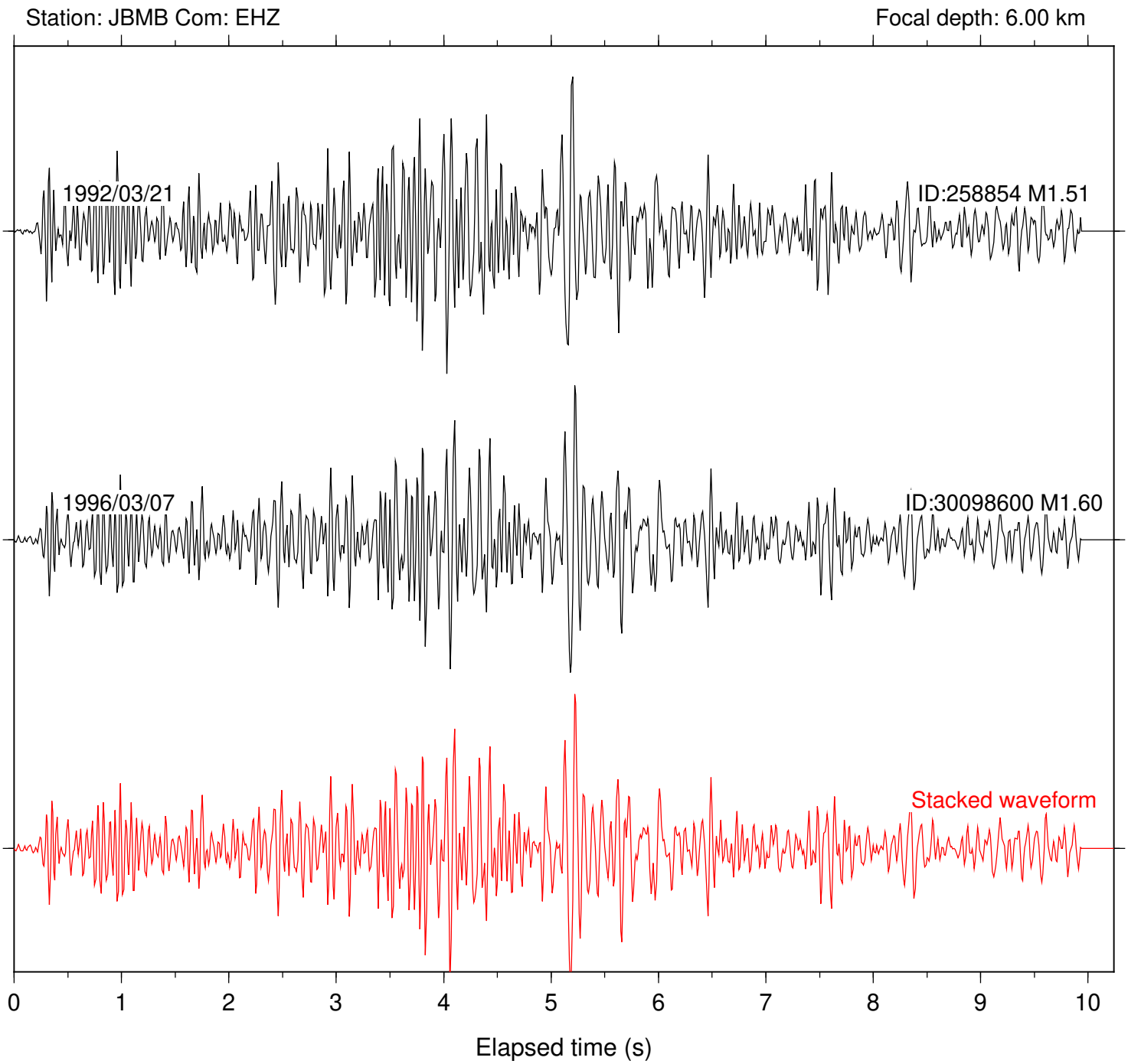
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.00 km
1992/03/21
ID:258854 M1.51
1996/03/07
ID:30098600 M1.60
Stacked waveform
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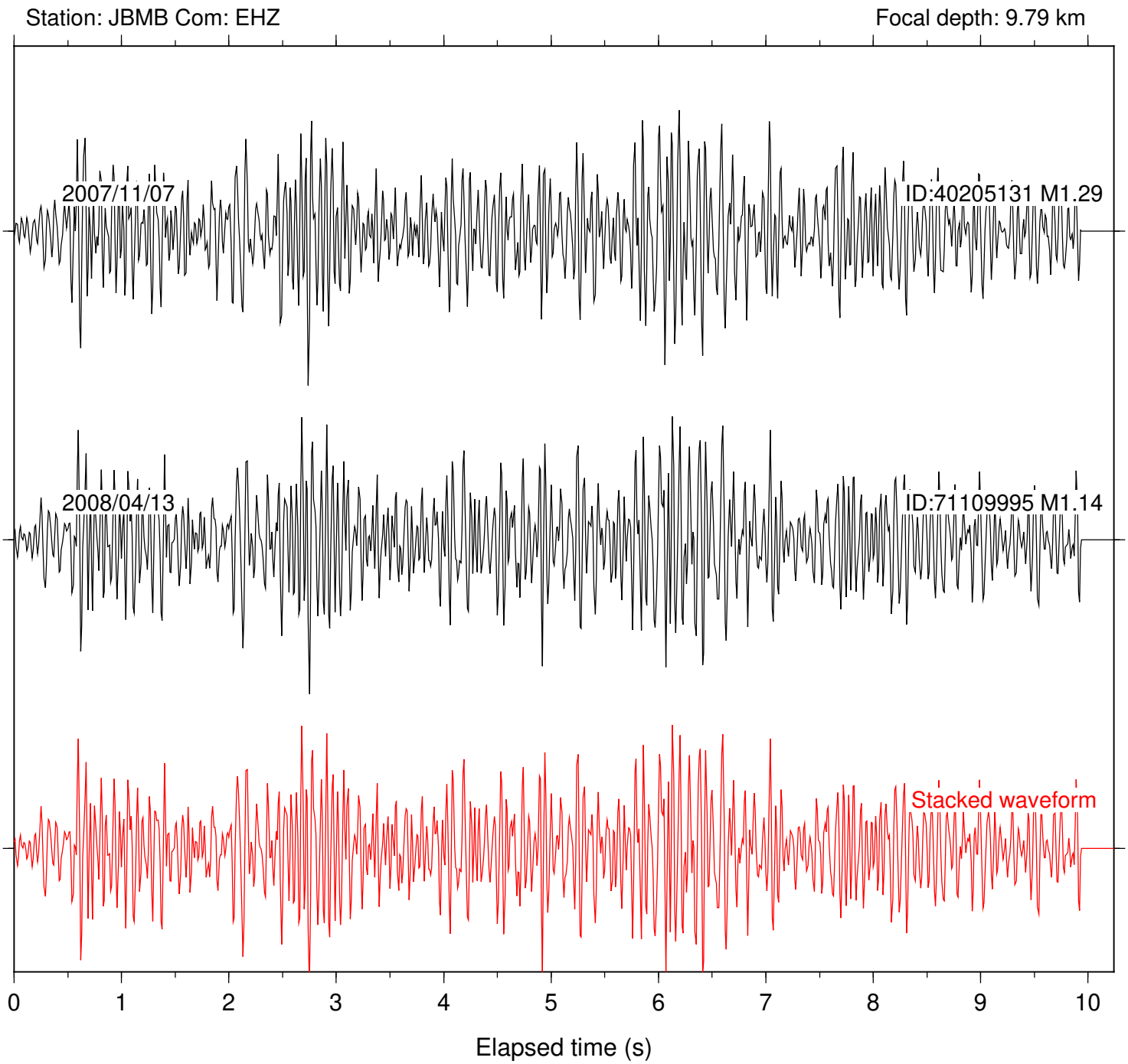
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 9.79 km
2007/11/07
ID:40205131 M1.29
2008/04/13
ID:71109995 M1.14
Stacked waveform
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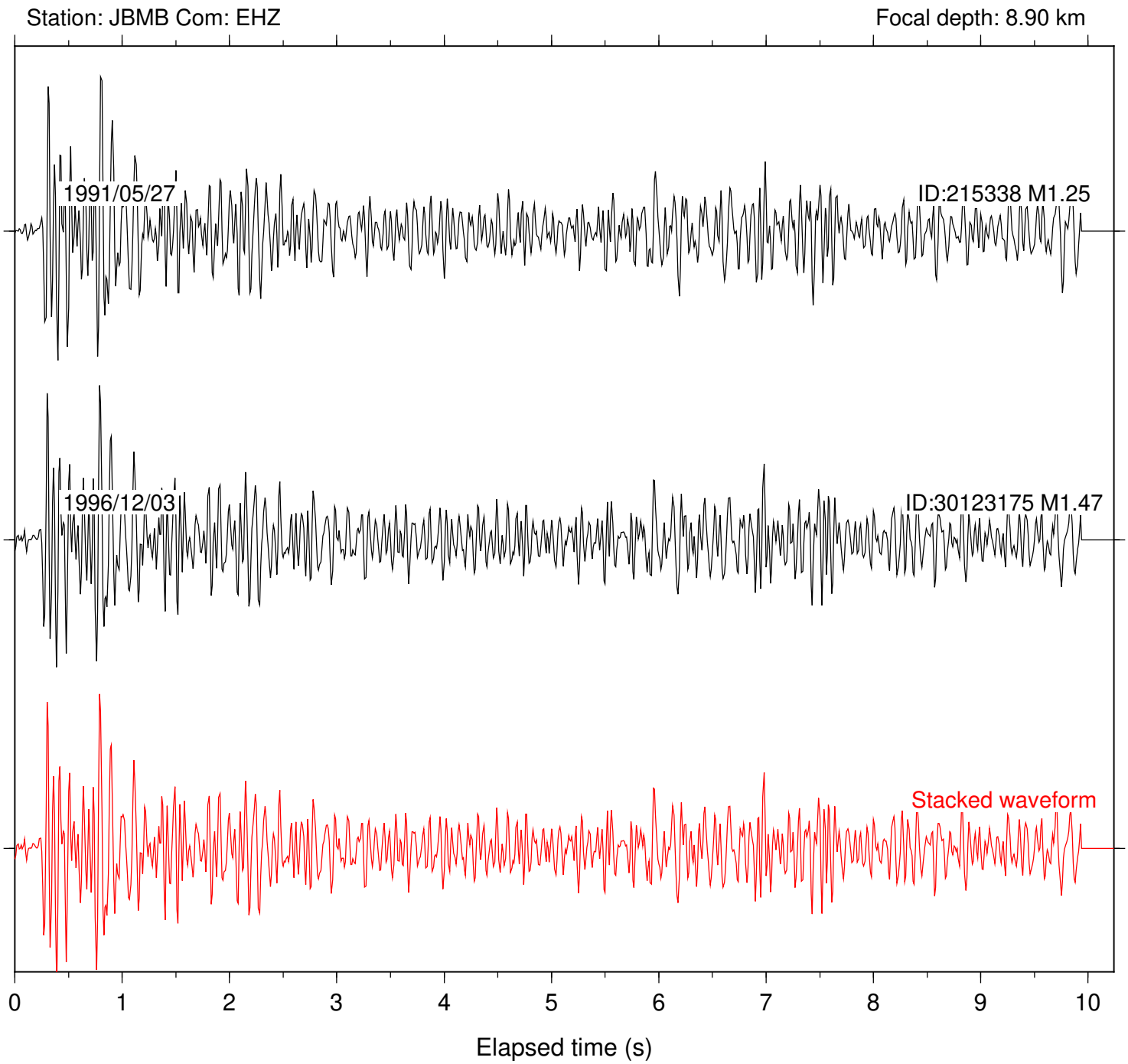
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.90 km
1991/05/27
ID:215338 M1.25
1996/12/03
ID:30123175 M1.47
Stacked waveform
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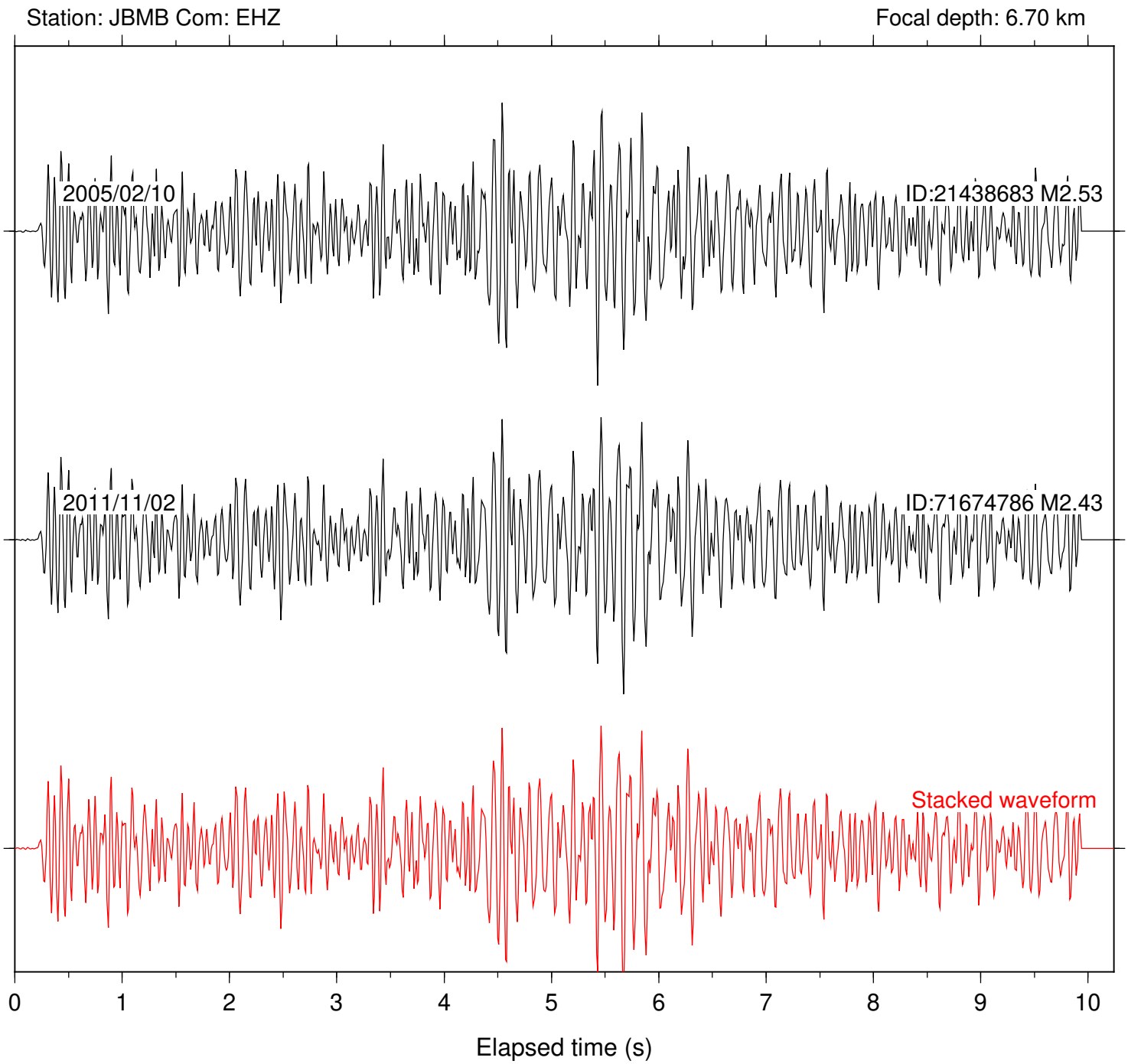
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.70 km
2005/02/10
ID:21438683 M2.53
2011/11/02
ID:71674786 M2.43
Stacked waveform
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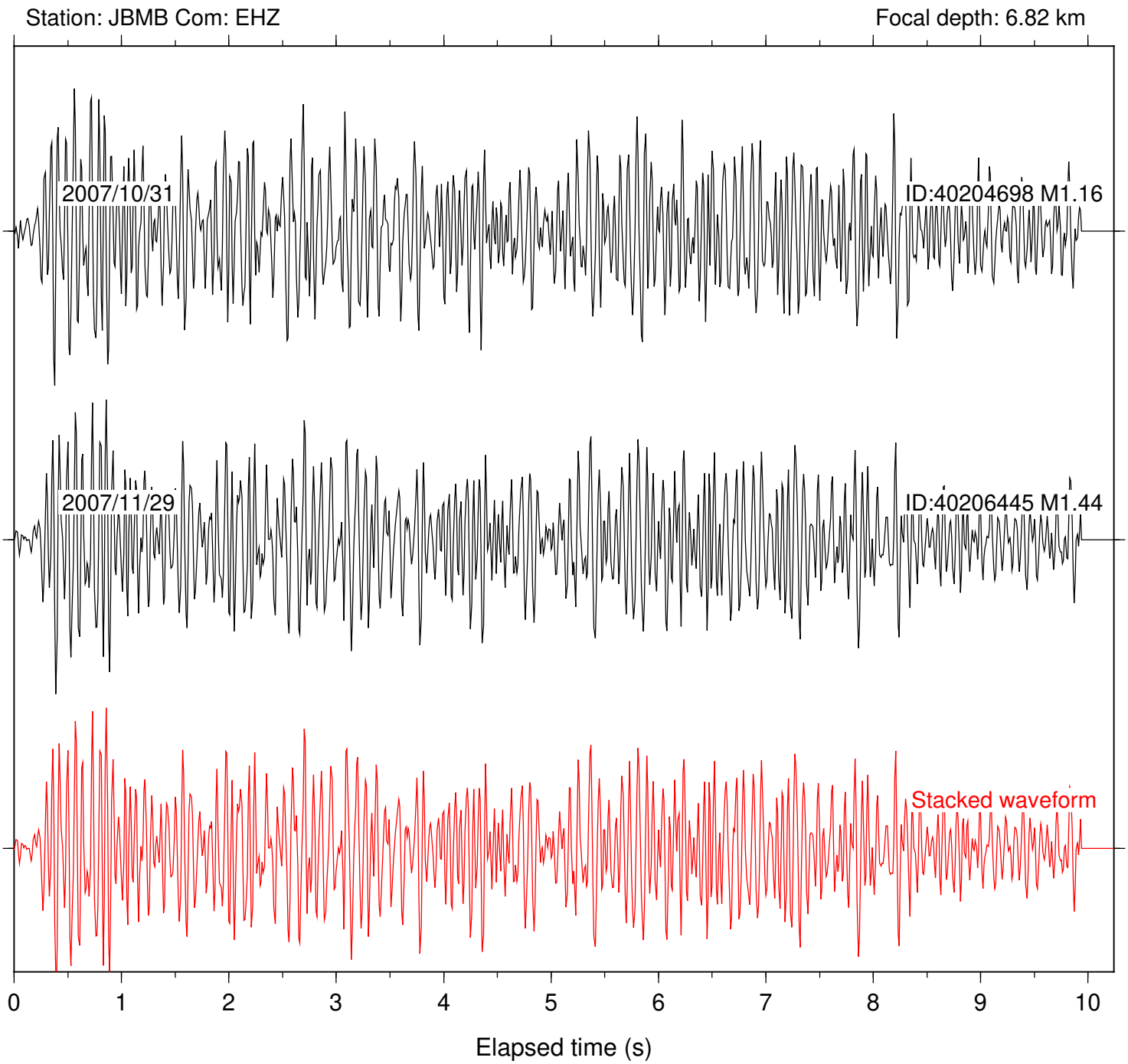
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.82 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
Stacked waveform
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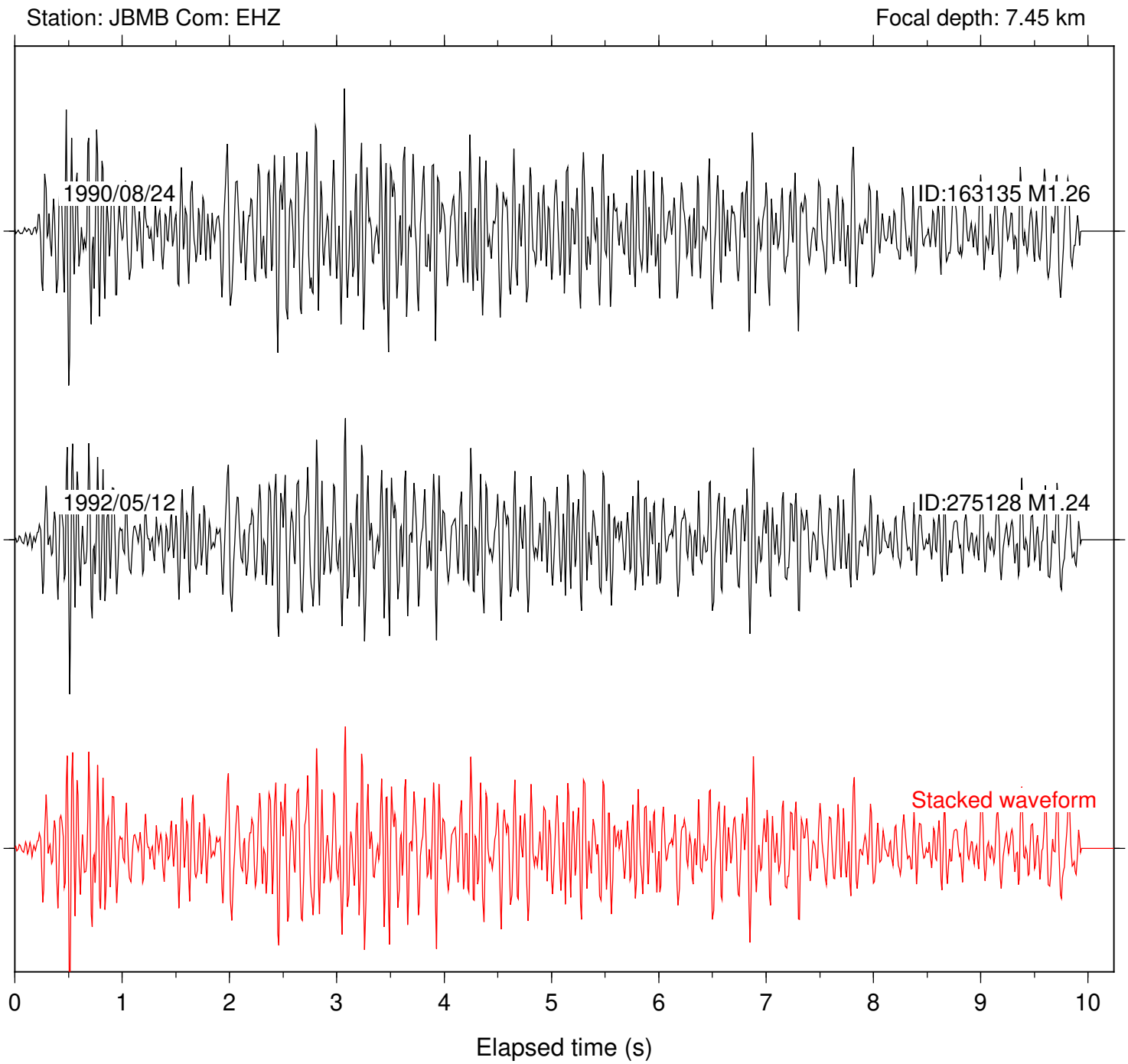
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.45 km
1990/08/24
ID:163135 M1.26
1992/05/12
ID:275128 M1.24
Stacked waveform
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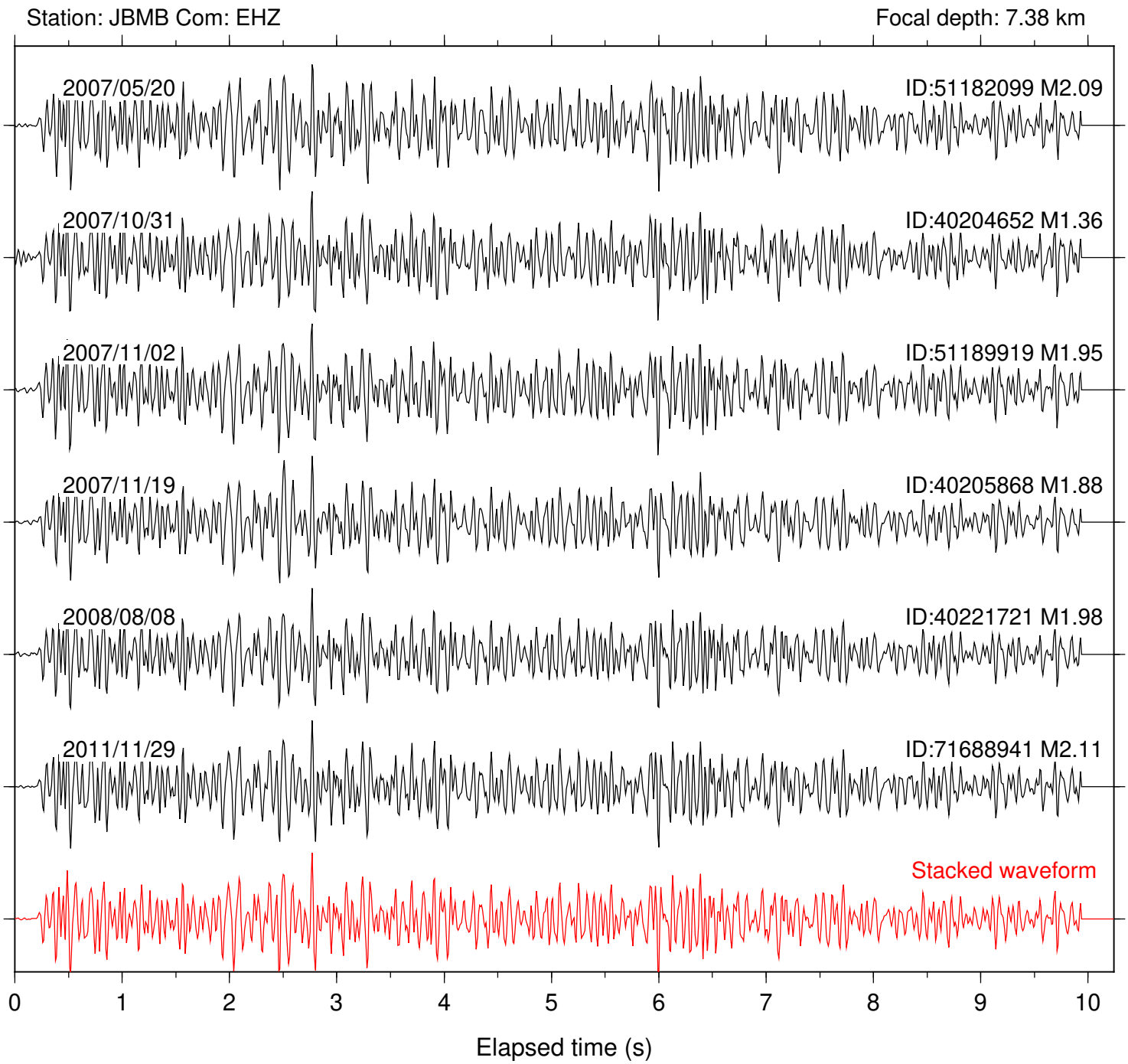
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.38 km
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
Stacked waveform
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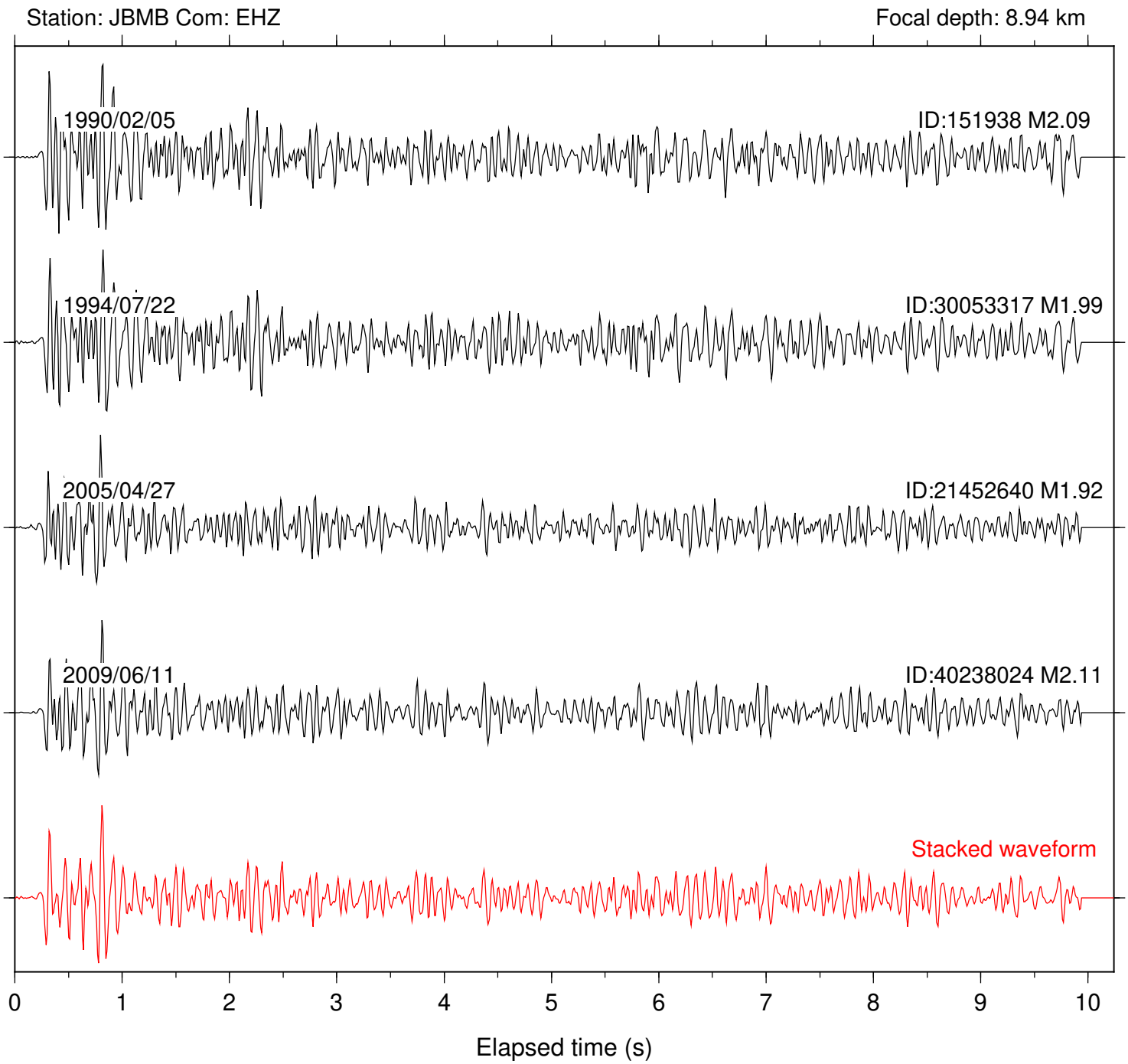
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.94 km
1990/02/05
ID:151938 M2.09
1994/07/22
ID:30053317 M1.99
2005/04/27
ID:21452640 M1.92
2009/06/11
ID:40238024 M2.11
Stacked waveform
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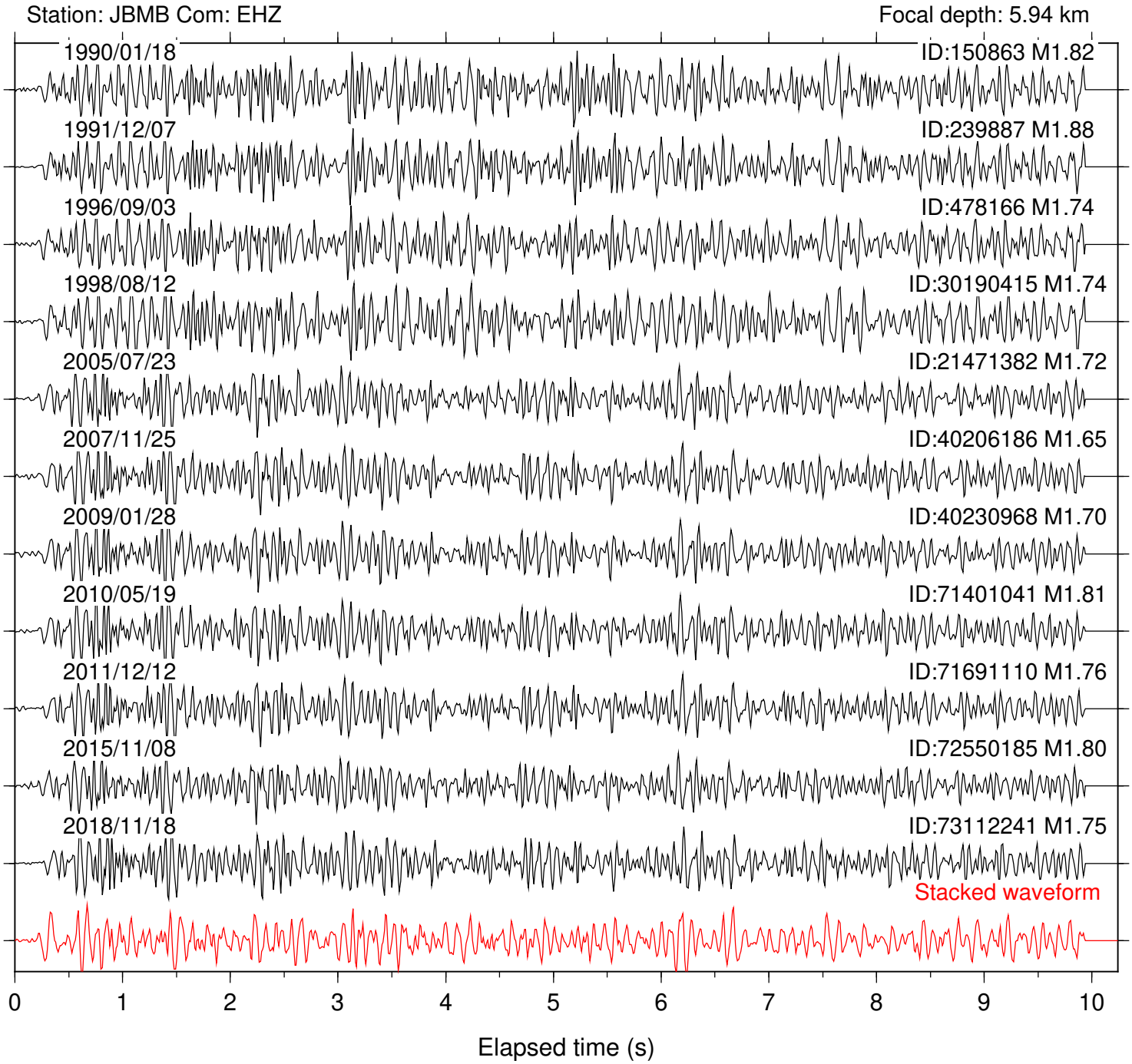
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.94 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
1996/09/03
ID:478166 M1.74
1998/08/12
ID:30190415 M1.74
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2011/12/12
ID:71691110 M1.76
2015/11/08
ID:72550185 M1.80
2018/11/18
ID:73112241 M1.75
Stacked waveform
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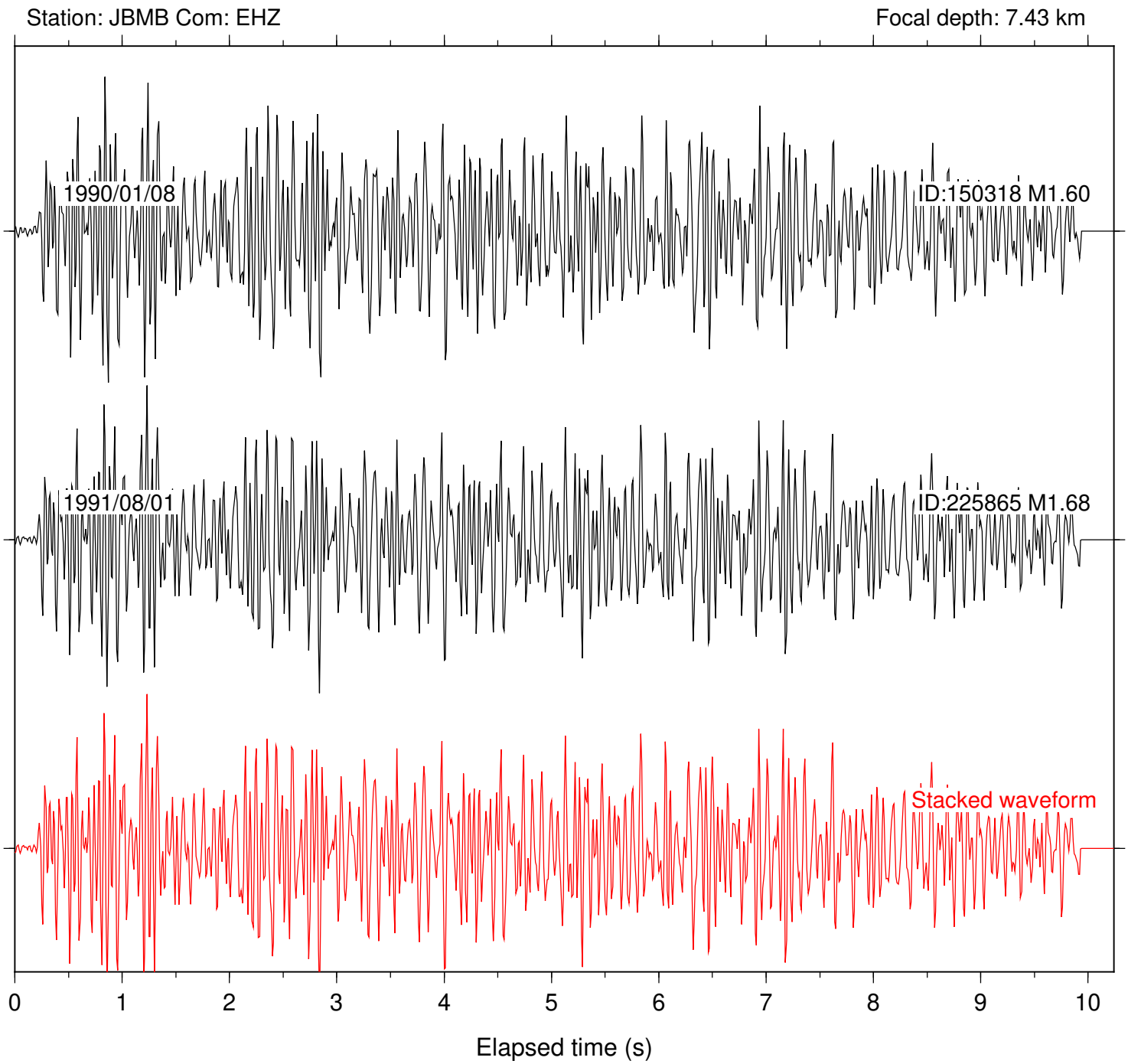
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
1991/08/01
ID:225865 M1.68
Stacked waveform
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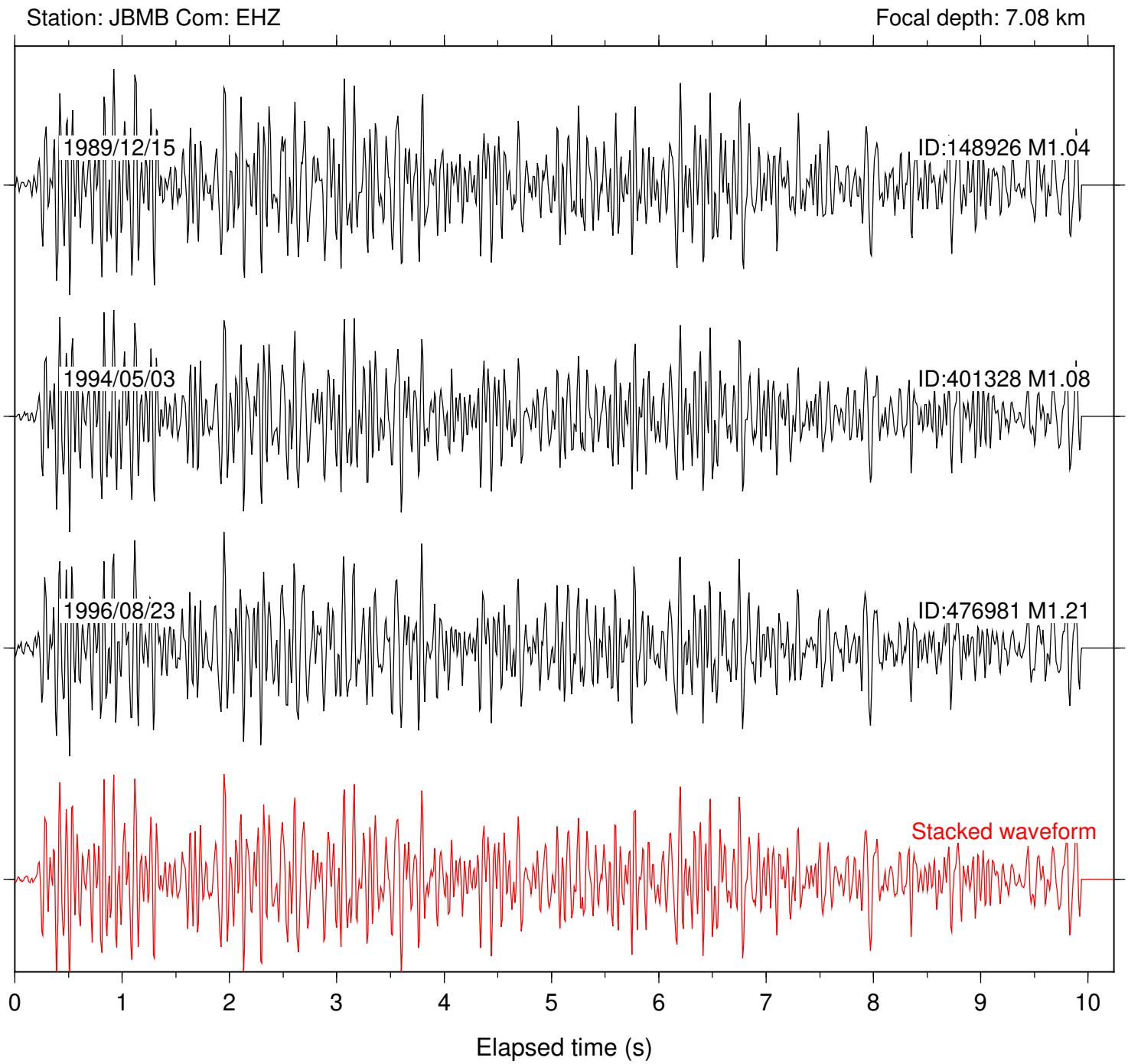
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.08 km
1989/12/15
ID:148926 M1.04
1994/05/03
ID:401328 M1.08
1996/08/23
ID:476981 M1.21
Stacked waveform
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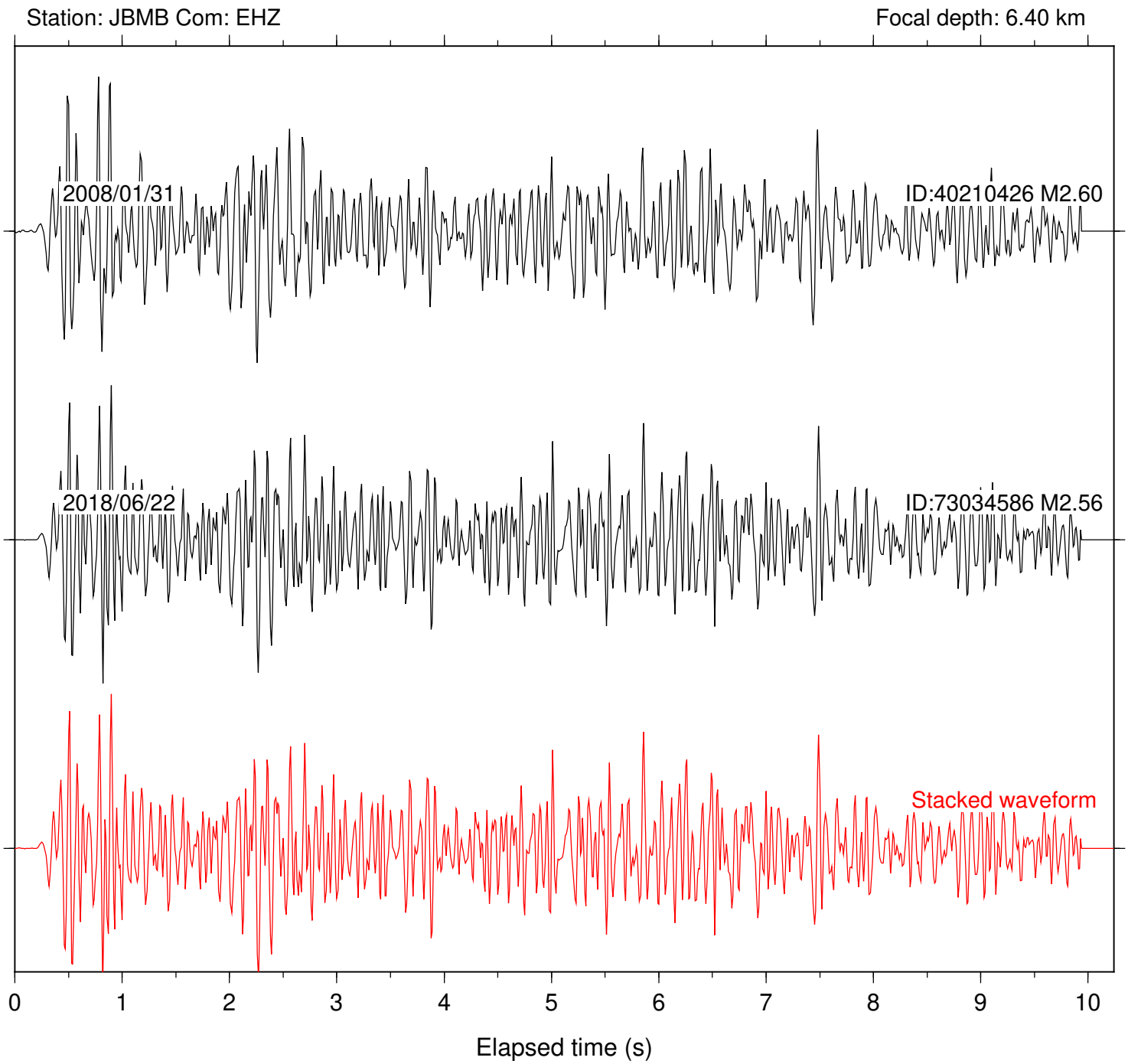
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.40 km
2008/01/31
ID:40210426 M2.60
2018/06/22
ID:73034586 M2.56
Stacked waveform
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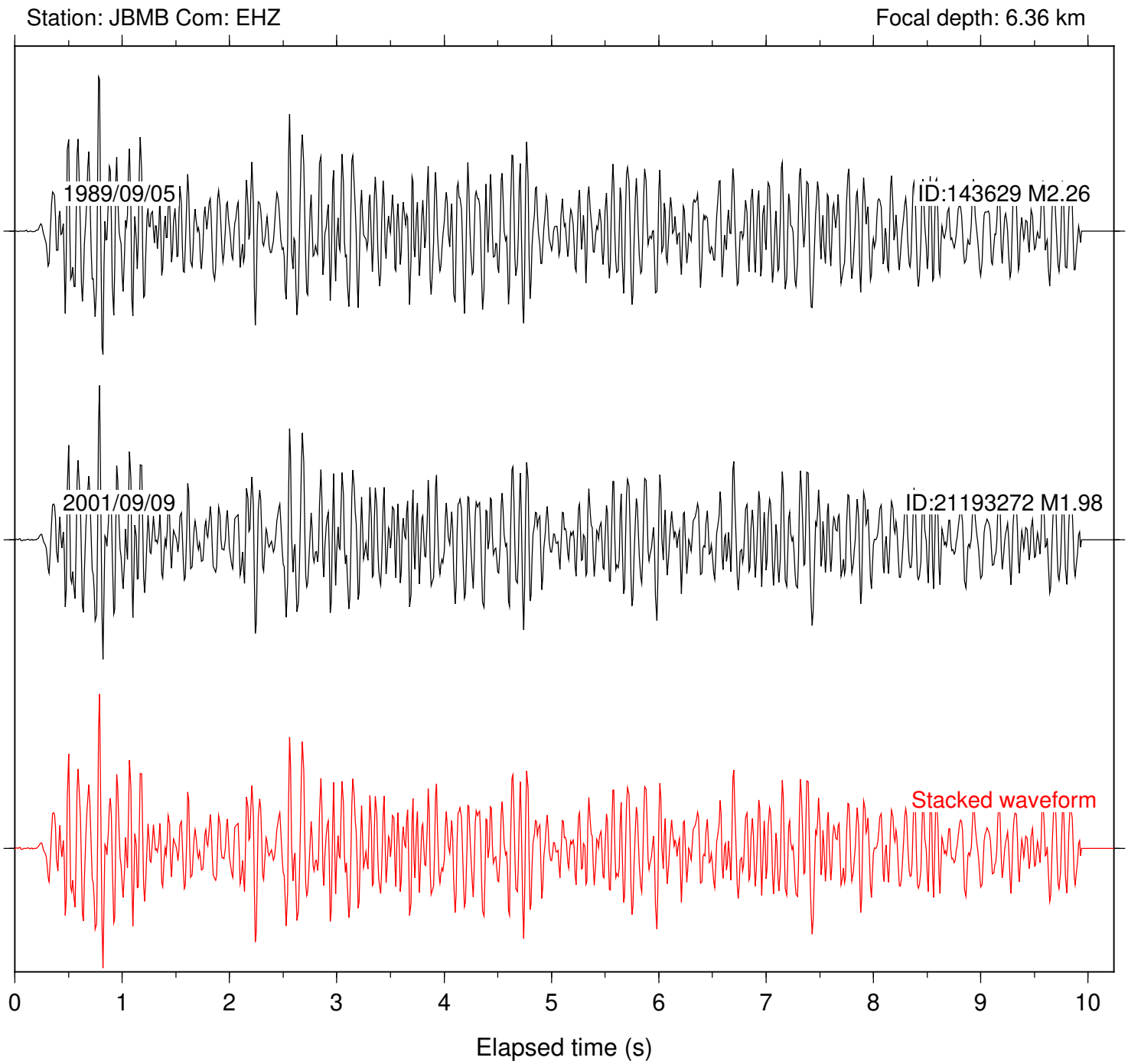
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.36 km
1989/09/05
ID:143629 M2.26
2001/09/09
ID:21193272 M1.98
Stacked waveform
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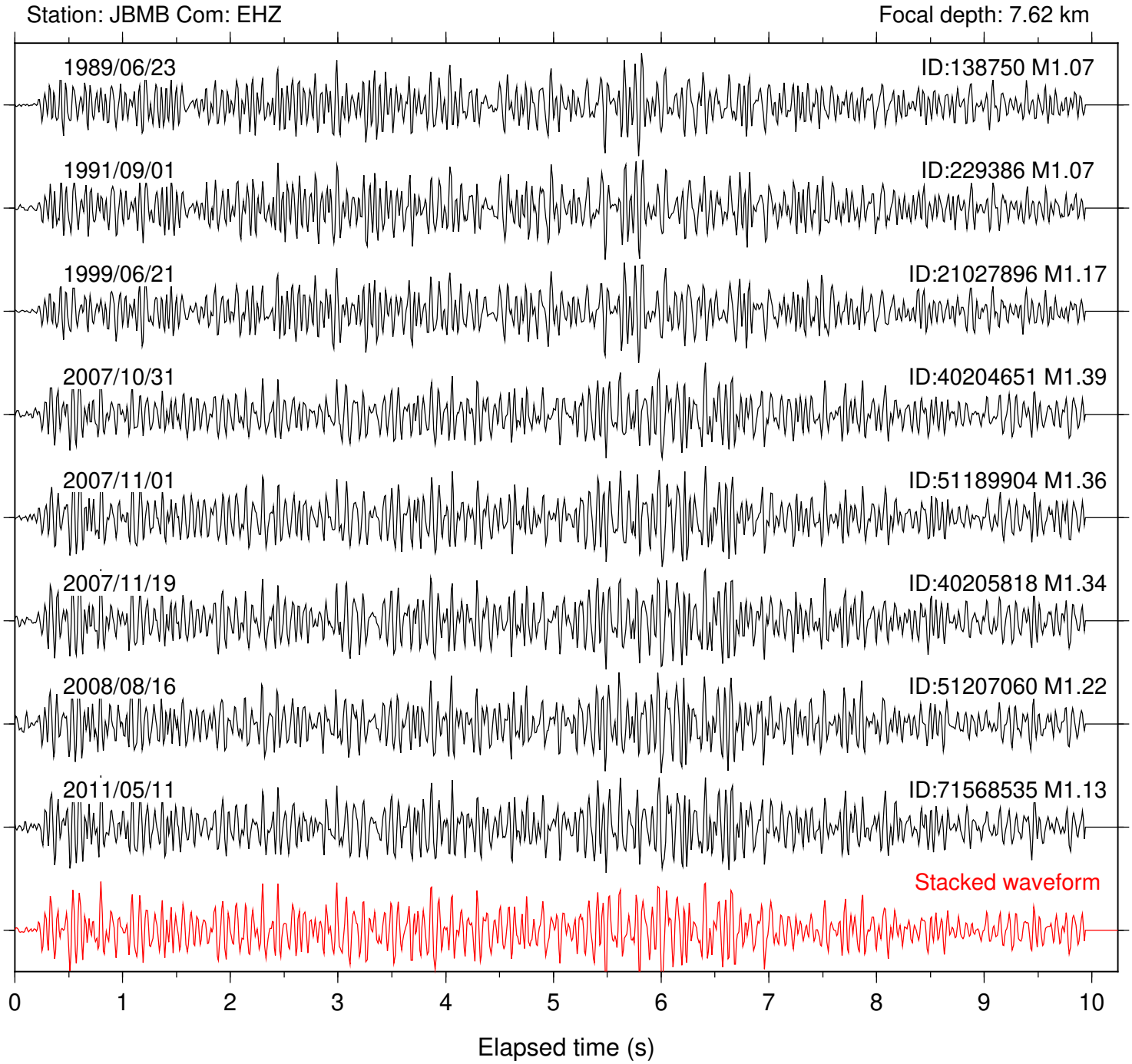
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.62 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
1999/06/21
ID:21027896 M1.17
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/08/16
ID:51207060 M1.22
2011/05/11
ID:71568535 M1.13
Stacked waveform
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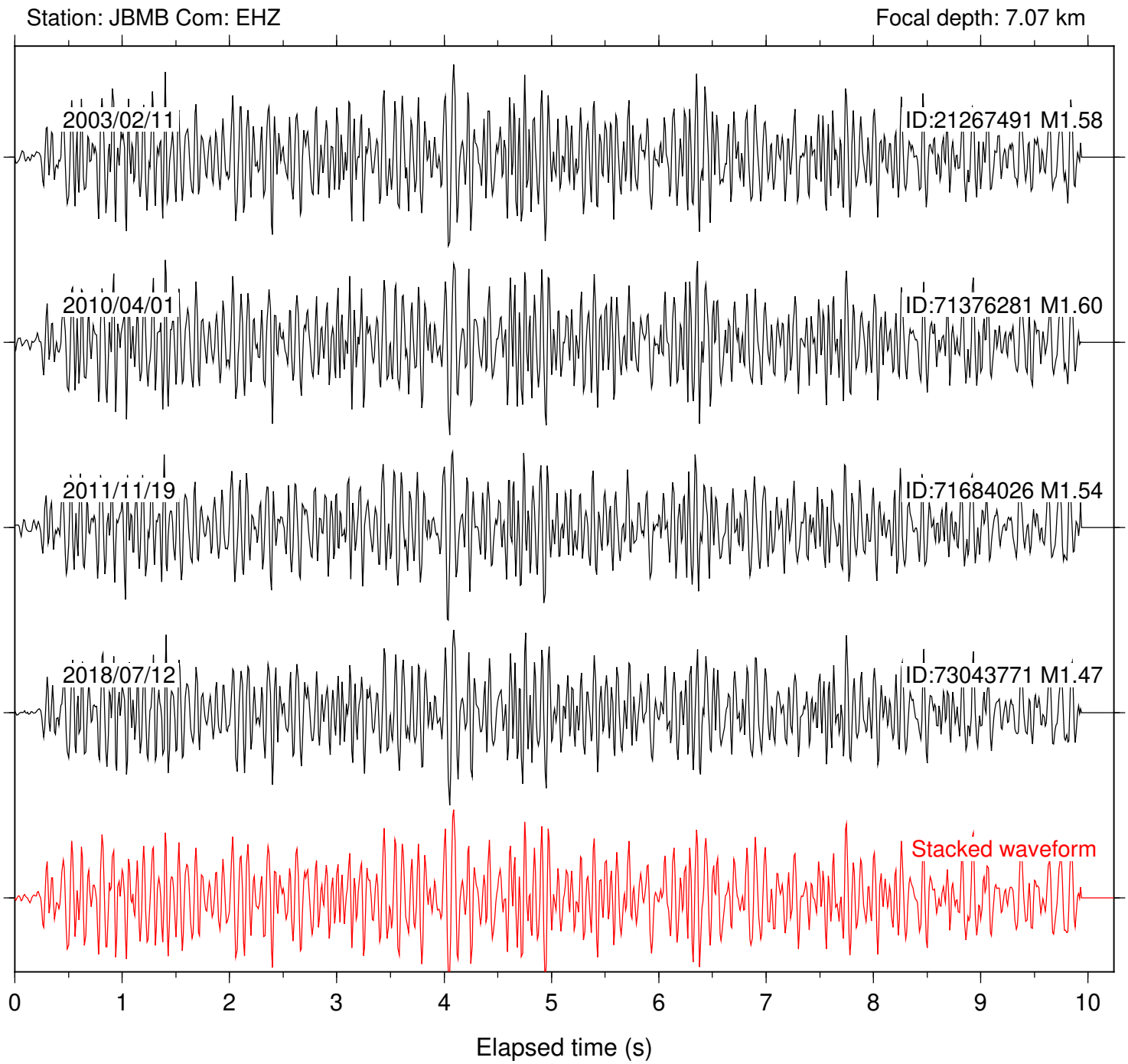
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.07 km
2003/02/11
ID:21267491 M1.58
2010/04/01
ID:71376281 M1.60
2011/11/19
ID:71684026 M1.54
2018/07/12
ID:73043771 M1.47
Stacked waveform
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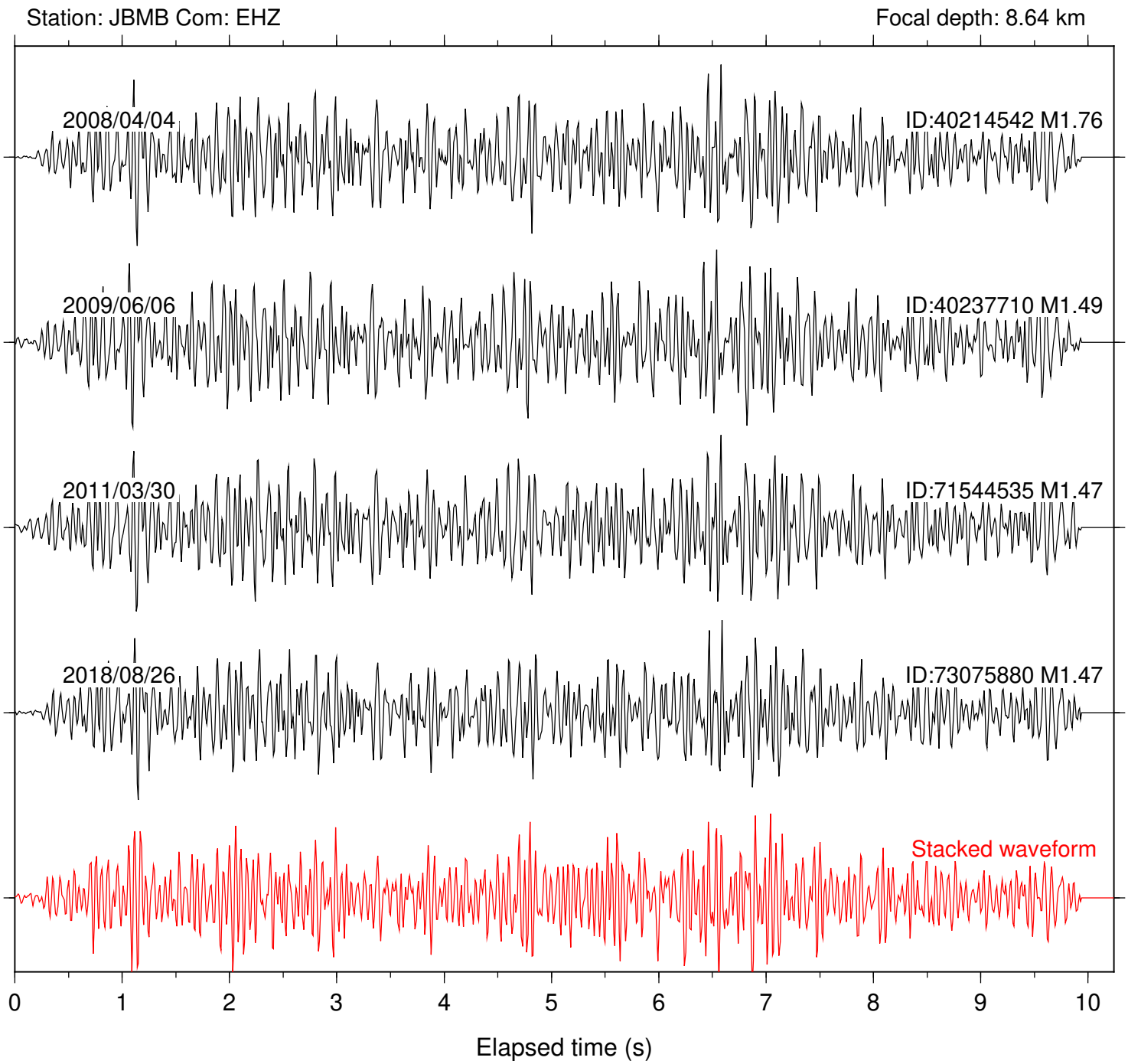
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.64 km
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
2011/03/30
ID:71544535 M1.47
2018/08/26
ID:73075880 M1.47
Stacked waveform
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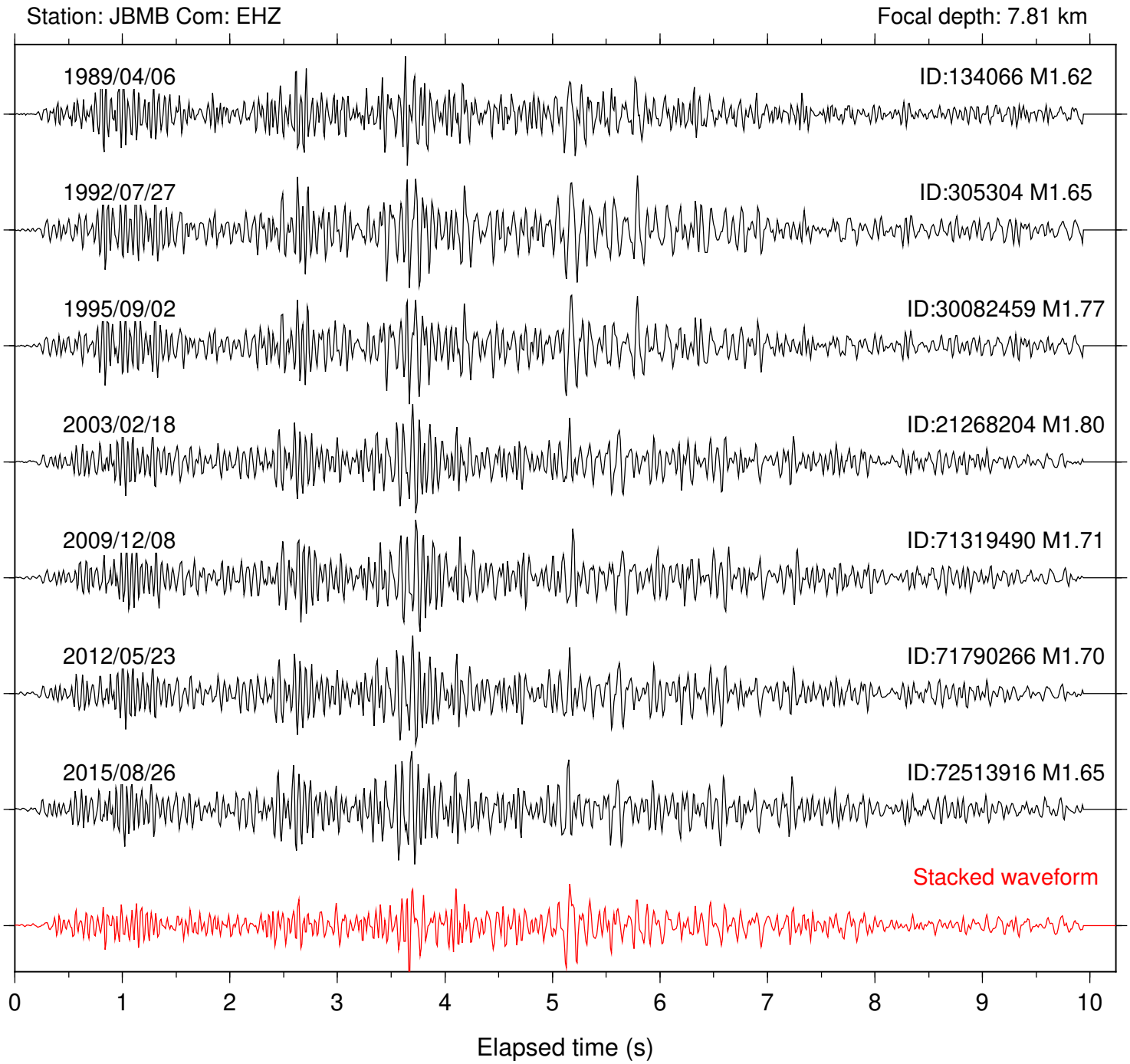
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.81 km
1989/04/06
ID:134066 M1.62
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
2003/02/18
ID:21268204 M1.80
2009/12/08
ID:71319490 M1.71
2012/05/23
ID:71790266 M1.70
2015/08/26
ID:72513916 M1.65
Stacked waveform
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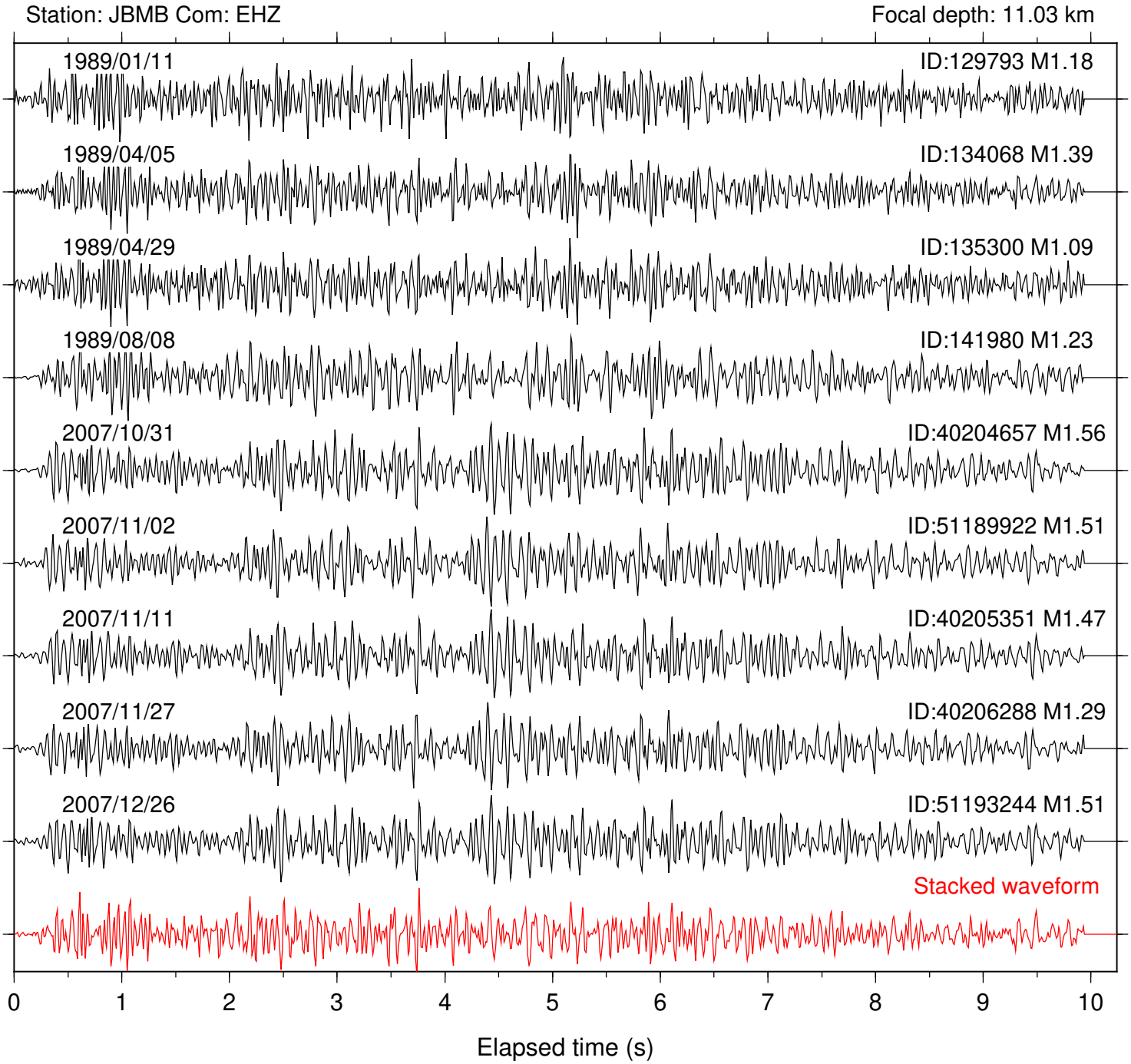
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 11.03 km
1989/01/11
ID:129793 M1.18
1989/04/05
ID:134068 M1.39
1989/04/29
ID:135300 M1.09
1989/08/08
ID:141980 M1.23
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2007/12/26
ID:51193244 M1.51
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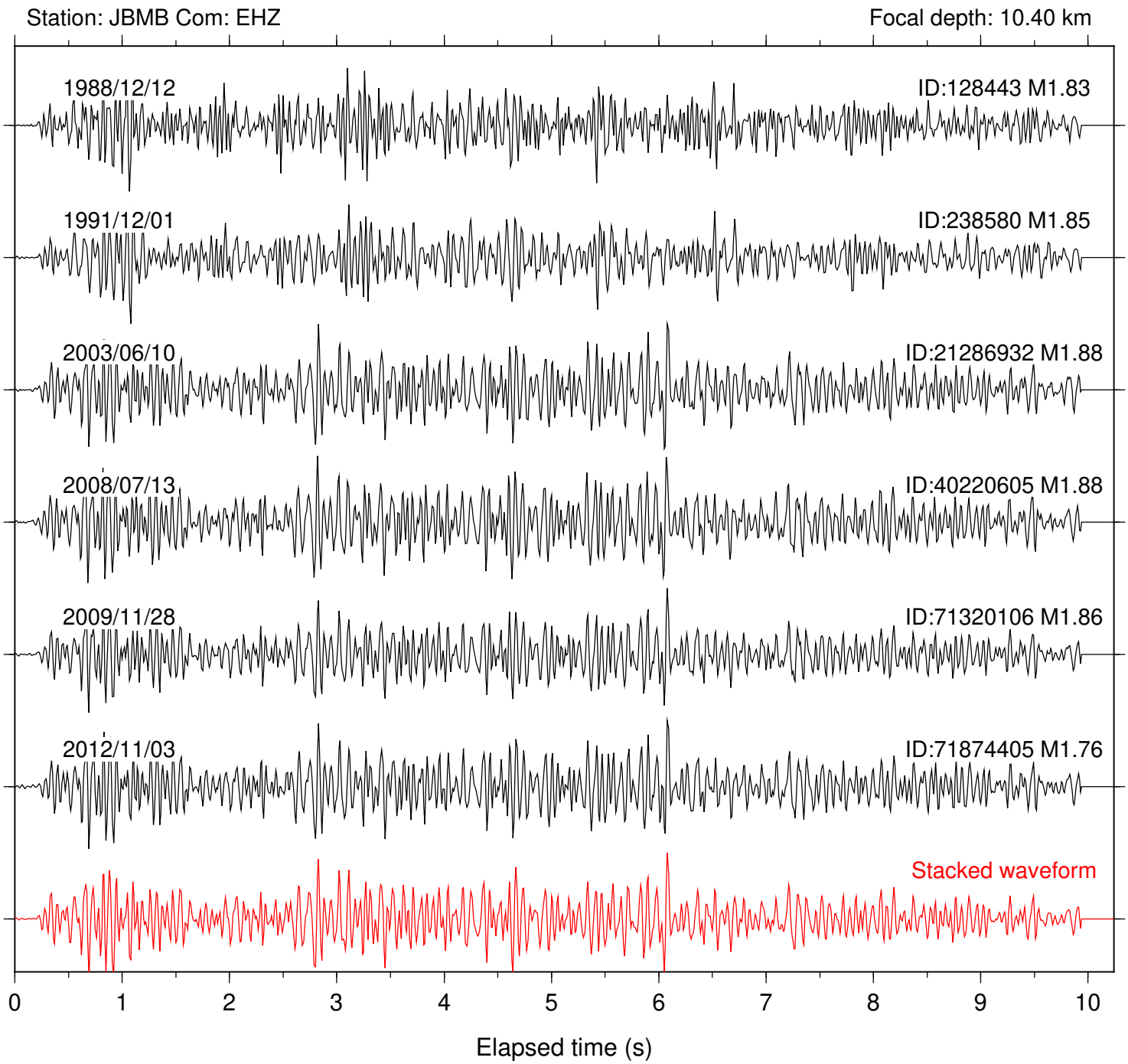
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 10.40 km
1988/12/12
ID:128443 M1.83
1991/12/01
ID:238580 M1.85
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
Stacked waveform
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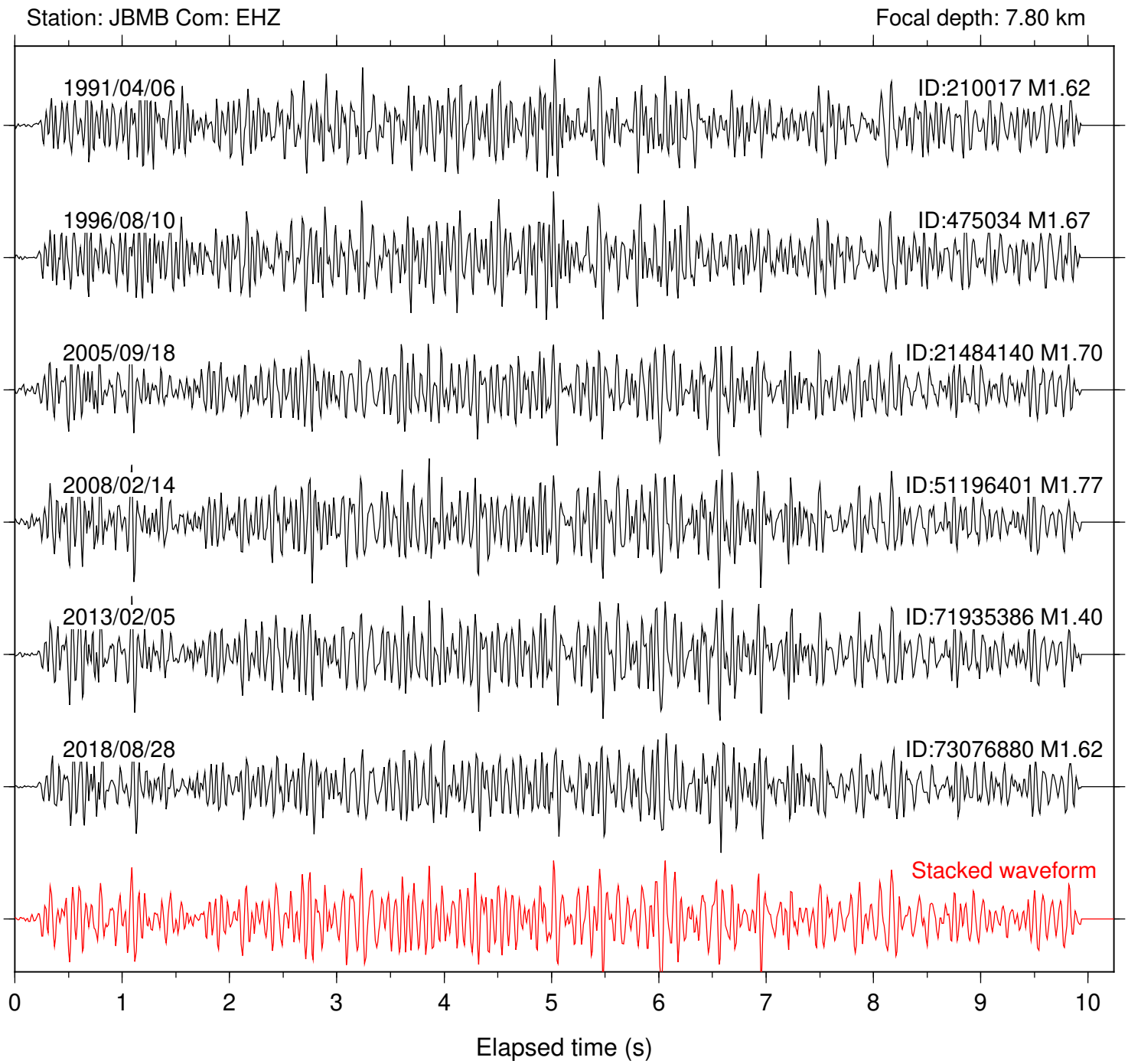
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.80 km
1991/04/06
ID:210017 M1.62
1996/08/10
ID:475034 M1.67
2005/09/18
ID:21484140 M1.70
2008/02/14
ID:51196401 M1.77
2013/02/05
ID:71935386 M1.40
2018/08/28
ID:73076880 M1.62
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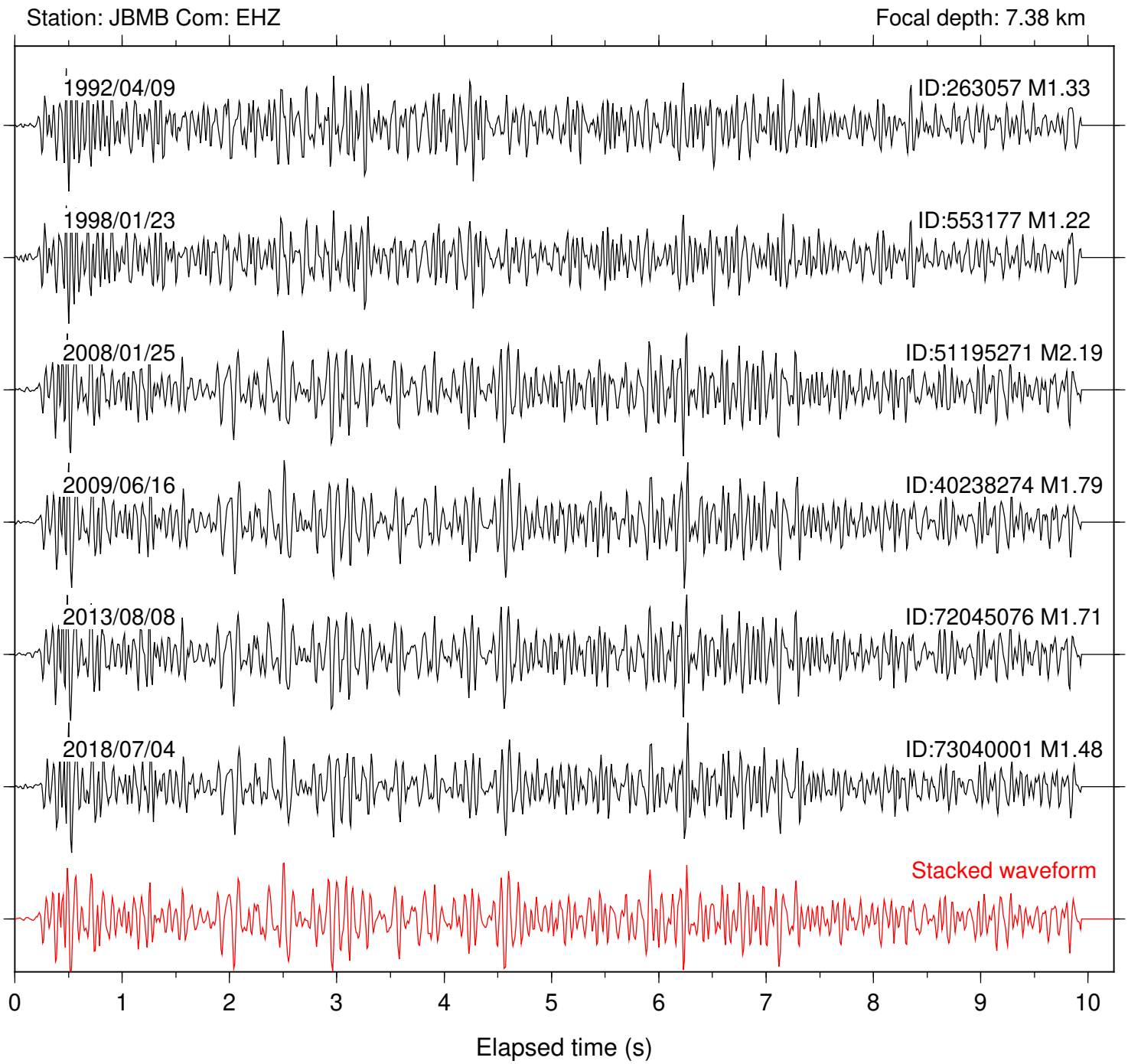
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.38 km
1992/04/09
ID:263057 M1.33
1998/01/23
ID:553177 M1.22
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
2018/07/04
ID:73040001 M1.48
Stacked waveform
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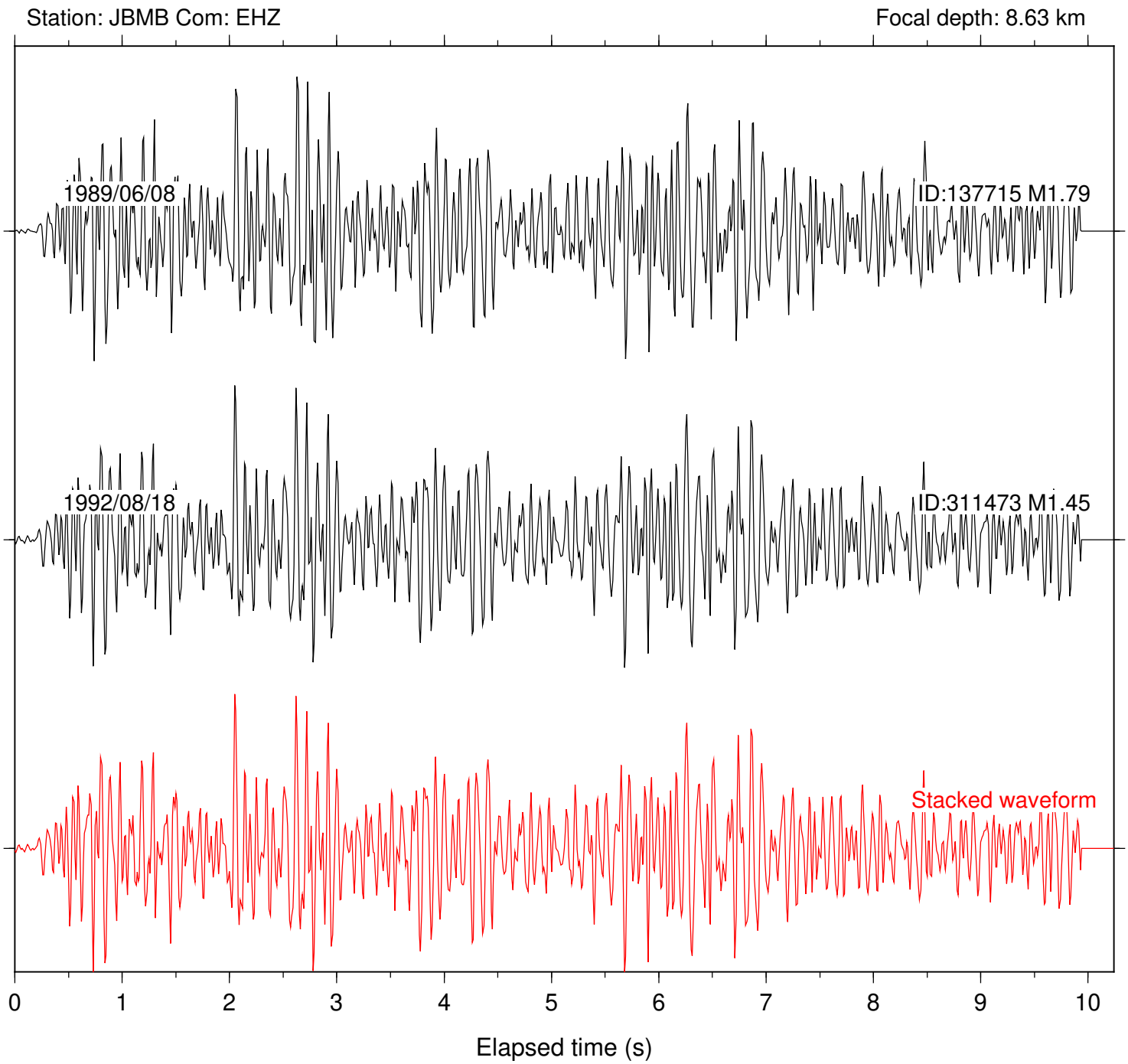
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.63 km
1989/06/08
ID:137715 M1.79
1992/08/18
ID:311473 M1.45
Stacked waveform
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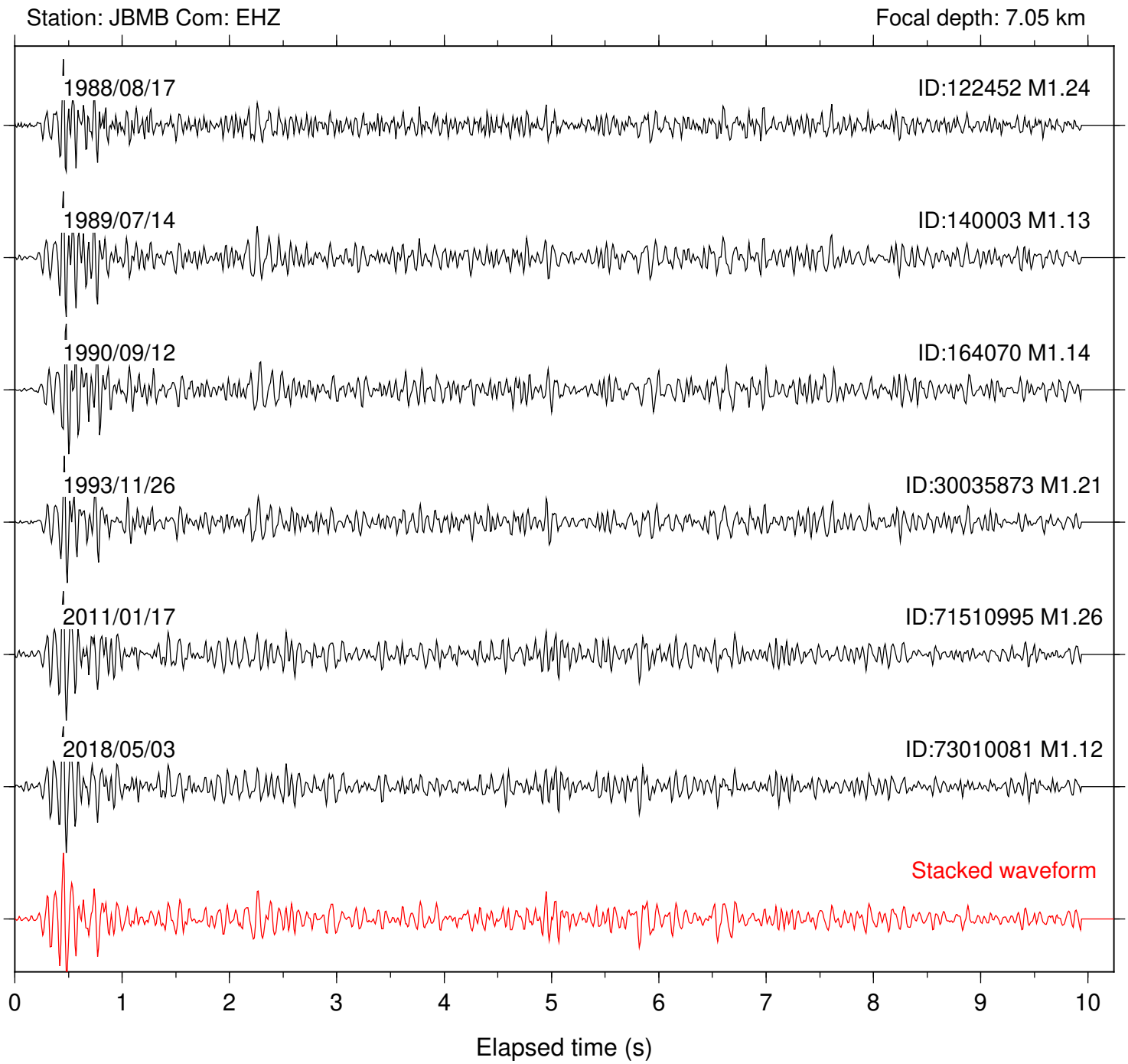
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.05 km
1988/08/17
ID:122452 M1.24
1989/07/14
ID:140003 M1.13
1990/09/12
ID:164070 M1.14
1993/11/26
ID:30035873 M1.21
2011/01/17
ID:71510995 M1.26
2018/05/03
ID:73010081 M1.12
Stacked waveform
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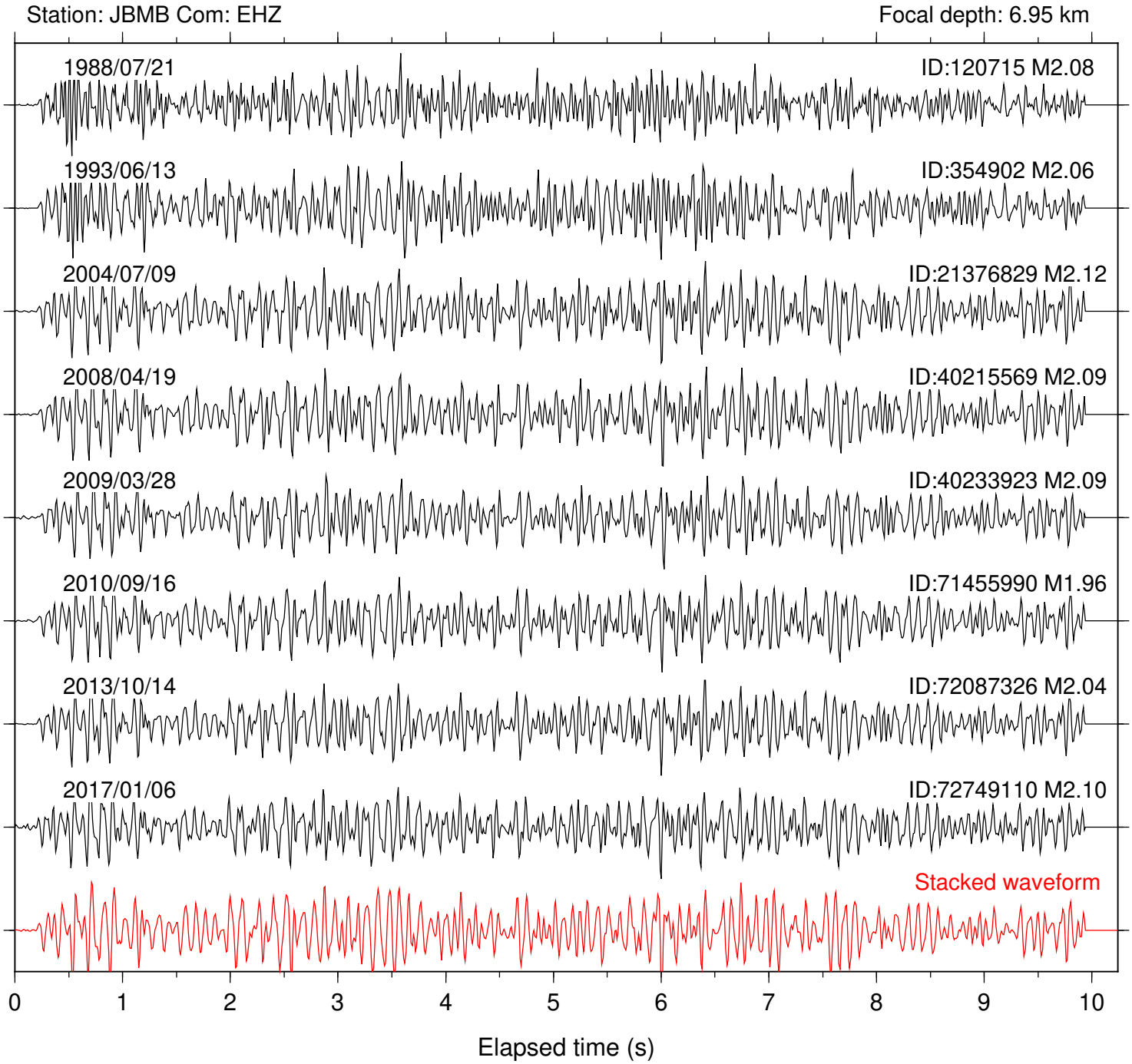
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.95 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
2017/01/06
ID:72749110 M2.10
Stacked waveform
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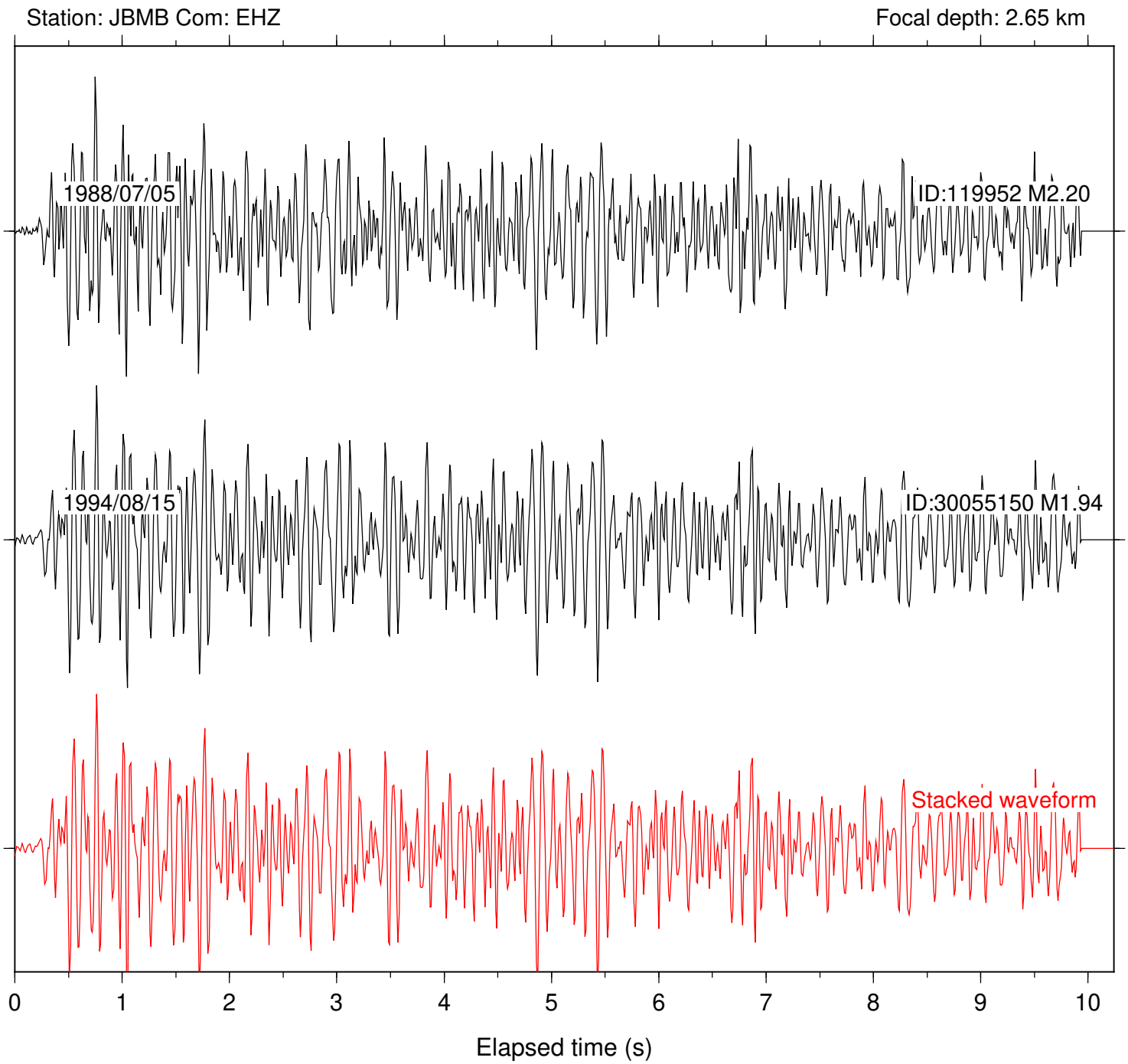
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 2.65 km
1988/07/05
ID:119952 M2.20
1994/08/15
ID:30055150 M1.94
Stacked waveform
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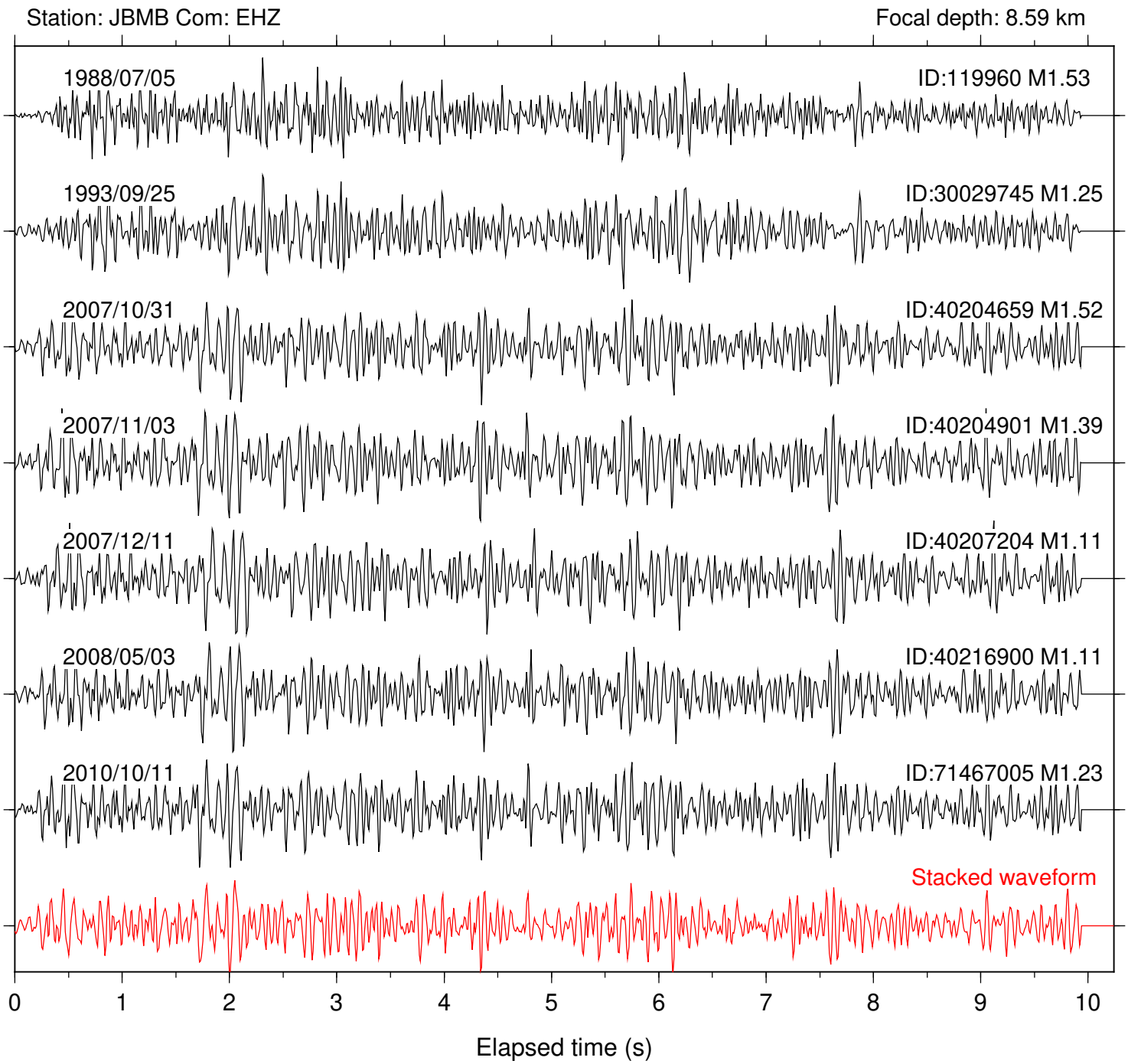
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.59 km
1988/07/05
ID:119960 M1.53
1993/09/25
ID:30029745 M1.25
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2007/12/11
ID:40207204 M1.11
2008/05/03
ID:40216900 M1.11
2010/10/11
ID:71467005 M1.23
Stacked waveform
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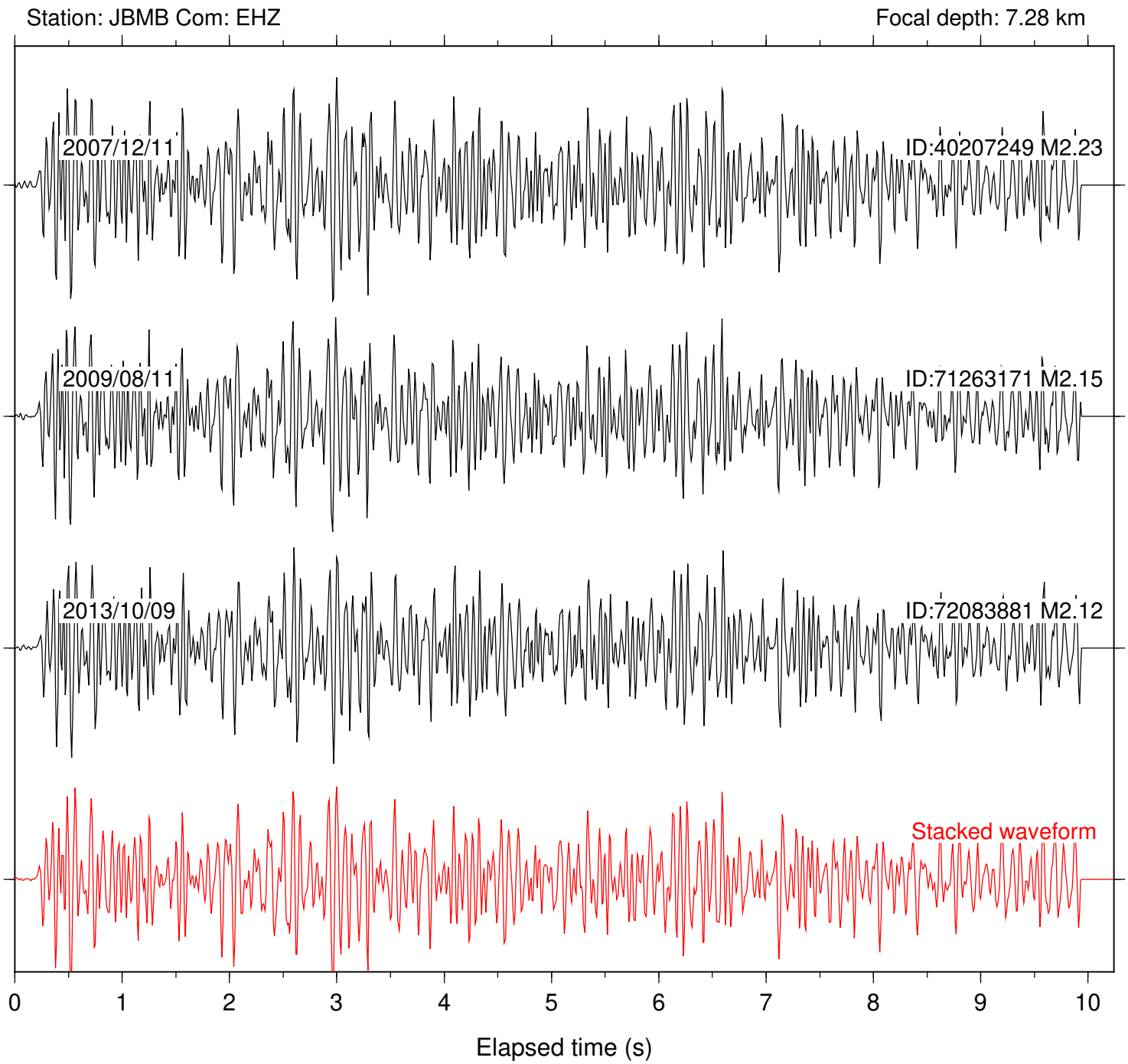
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.28 km
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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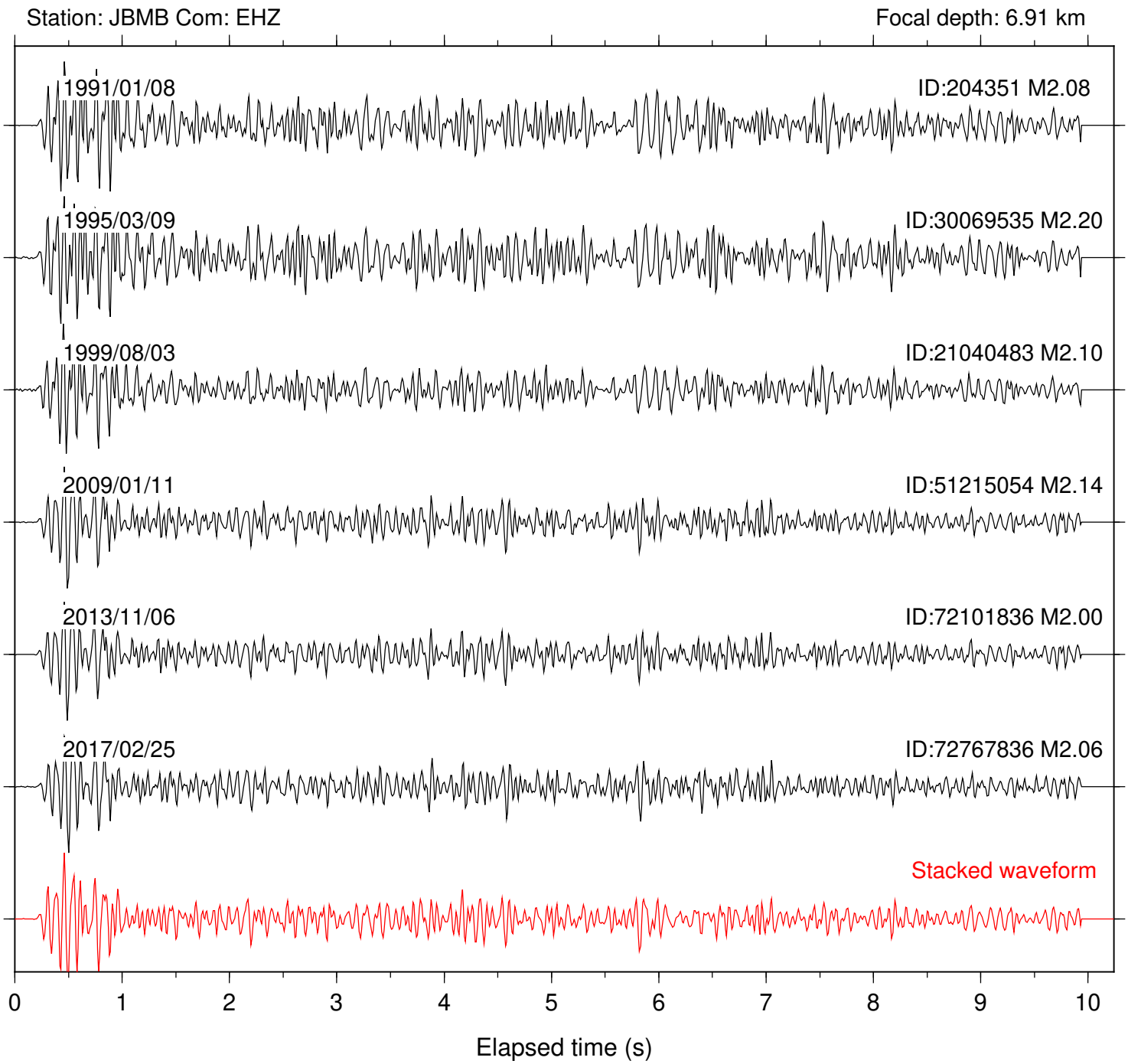
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.91 km
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
2013/11/06
ID:72101836 M2.00
2017/02/25
ID:72767836 M2.06
Stacked waveform
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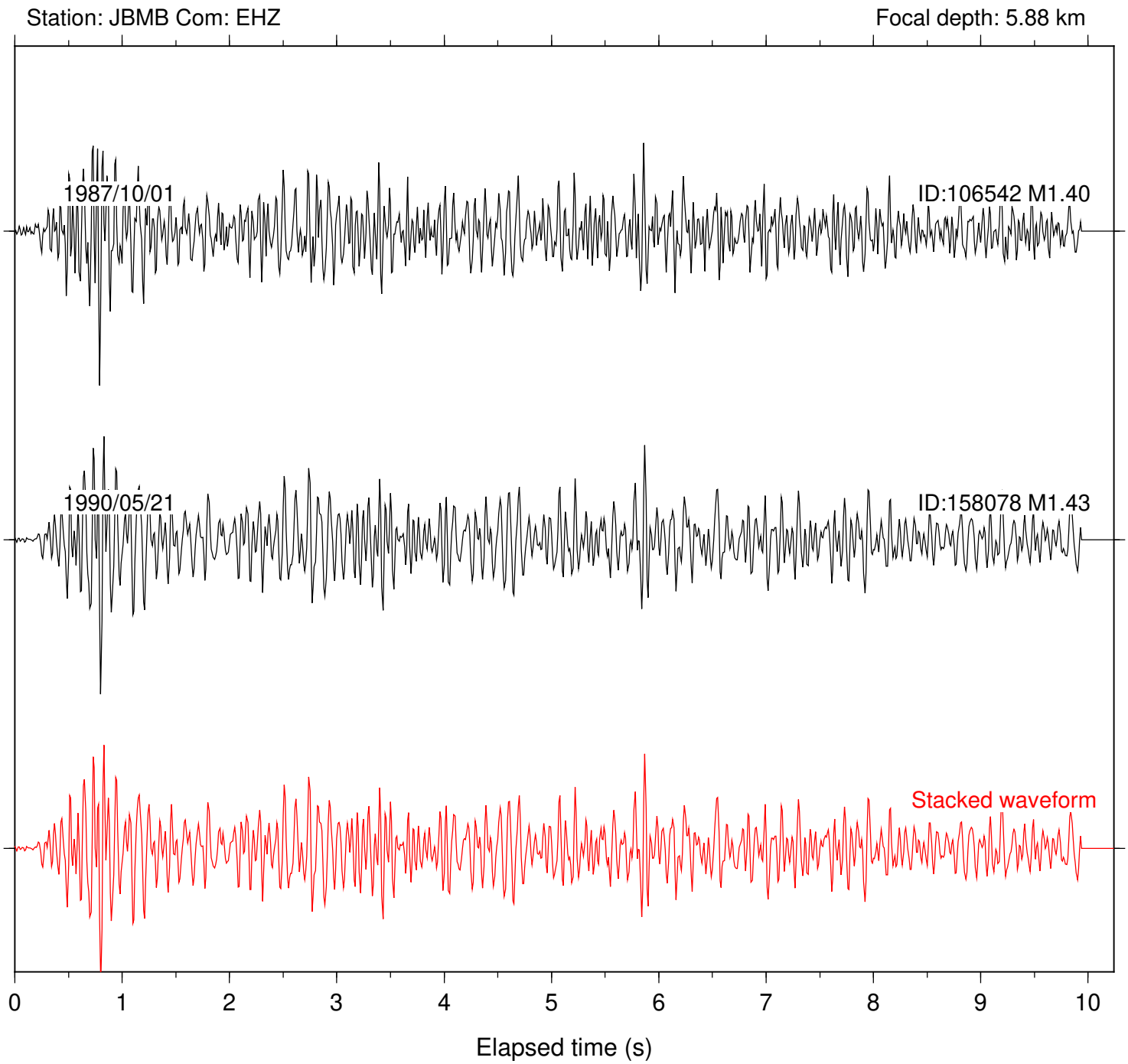
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.88 km
1987/10/01
ID:106542 M1.40
1990/05/21
ID:158078 M1.43
Stacked waveform
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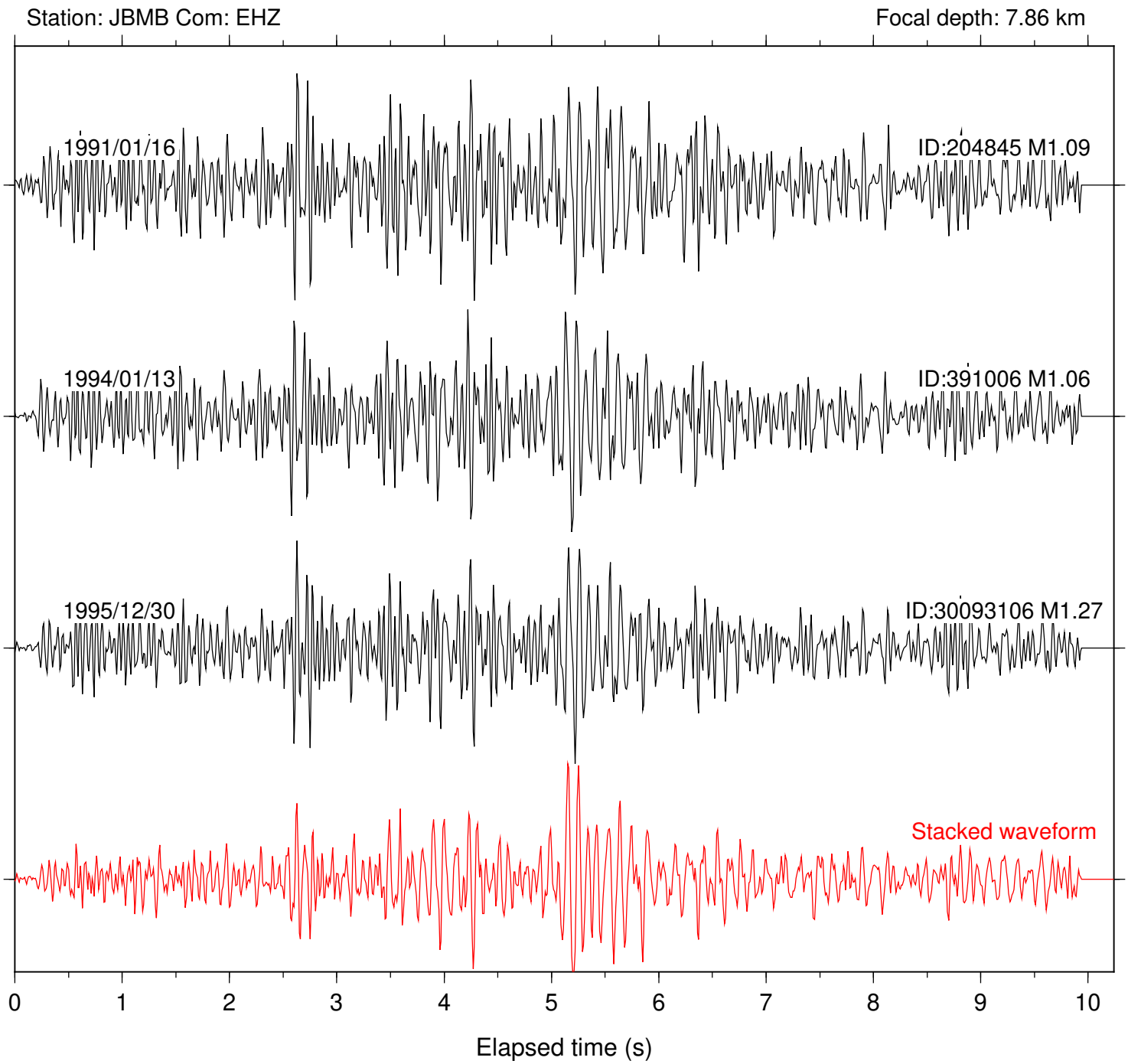
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.86 km
1991/01/16
ID:204845 M1.09
1994/01/13
ID:391006 M1.06
1995/12/30
ID:30093106 M1.27
Stacked waveform
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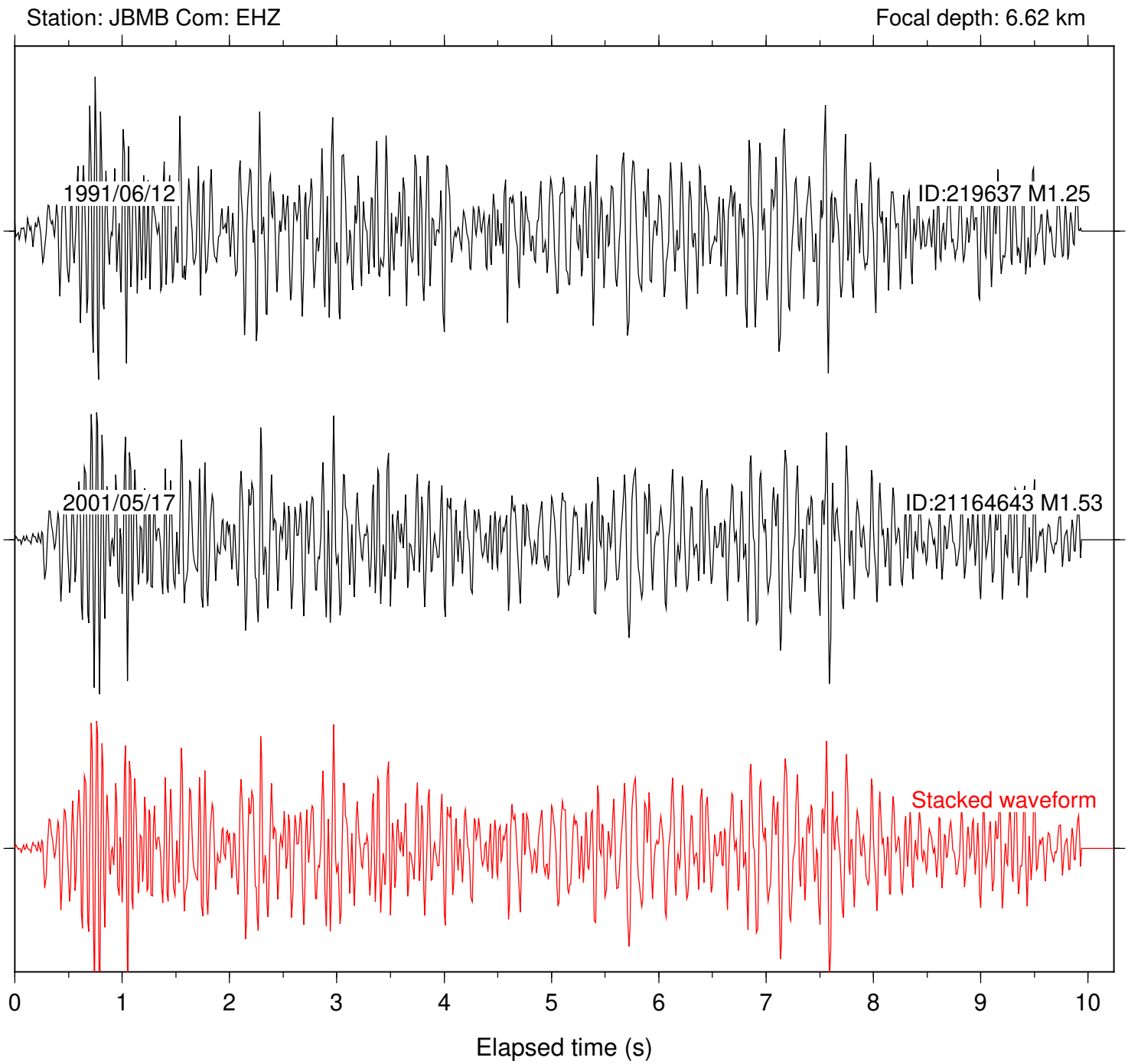
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.62 km
1991/06/12
ID:219637 M1.25
2001/05/17
ID:21164643 M1.53
Stacked waveform
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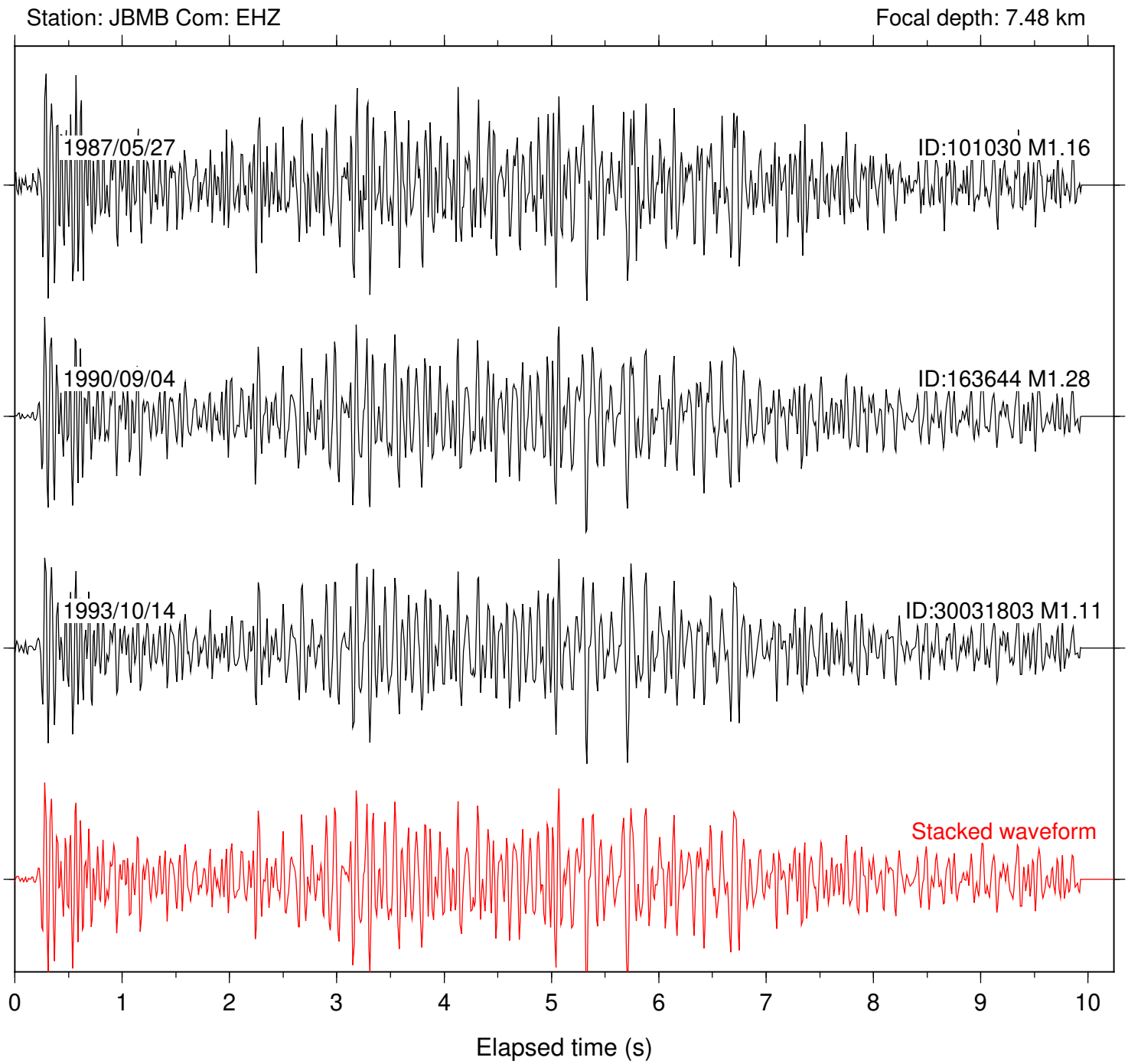
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.48 km
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1990/09/04
ID:163644 M1.28
1993/10/14
ID:30031803 M1.11
Stacked waveform
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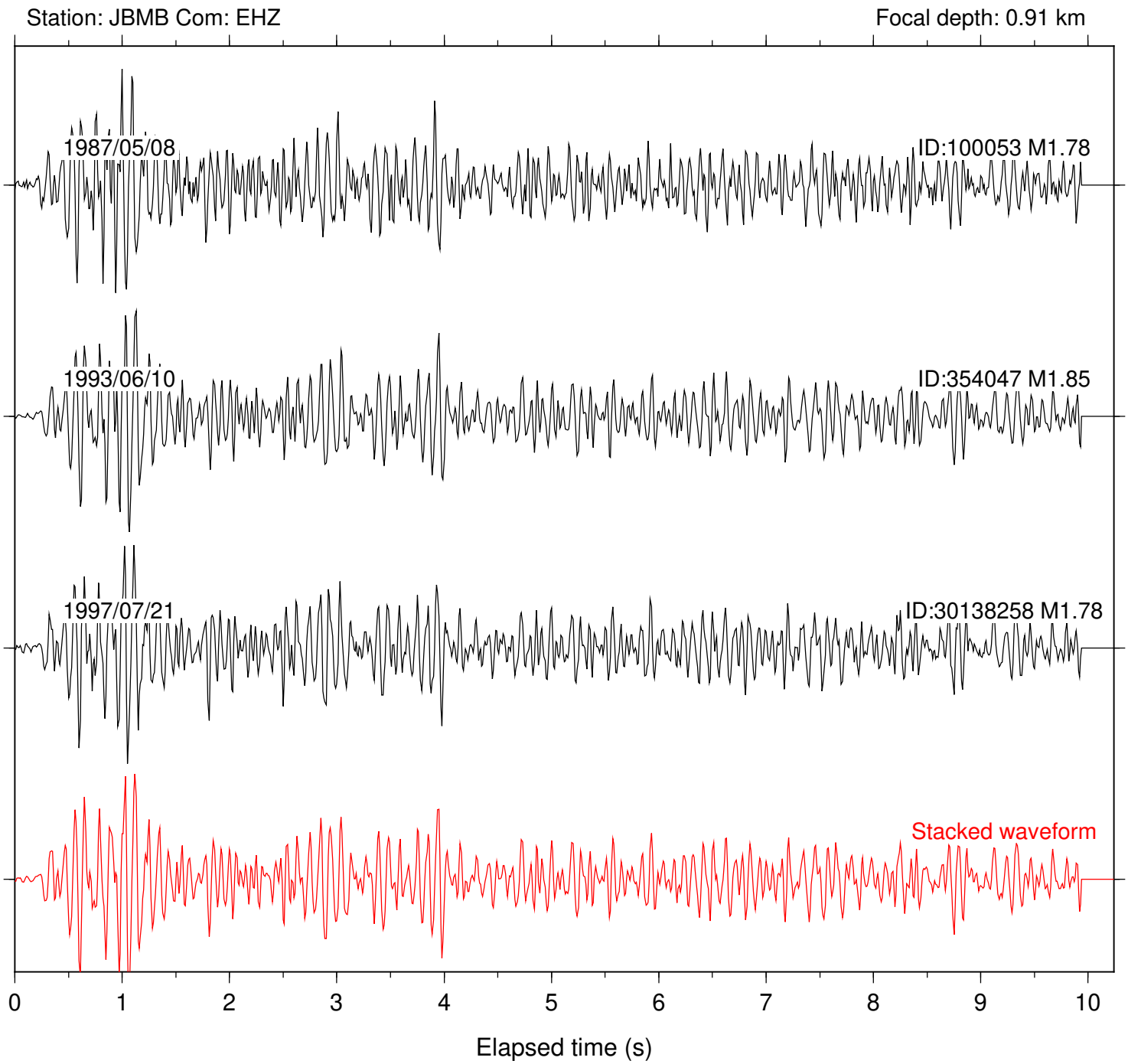
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 0.91 km
1987/05/08
ID:100053 M1.78
1993/06/10
ID:354047 M1.85
1997/07/21
ID:30138258 M1.78
Stacked waveform
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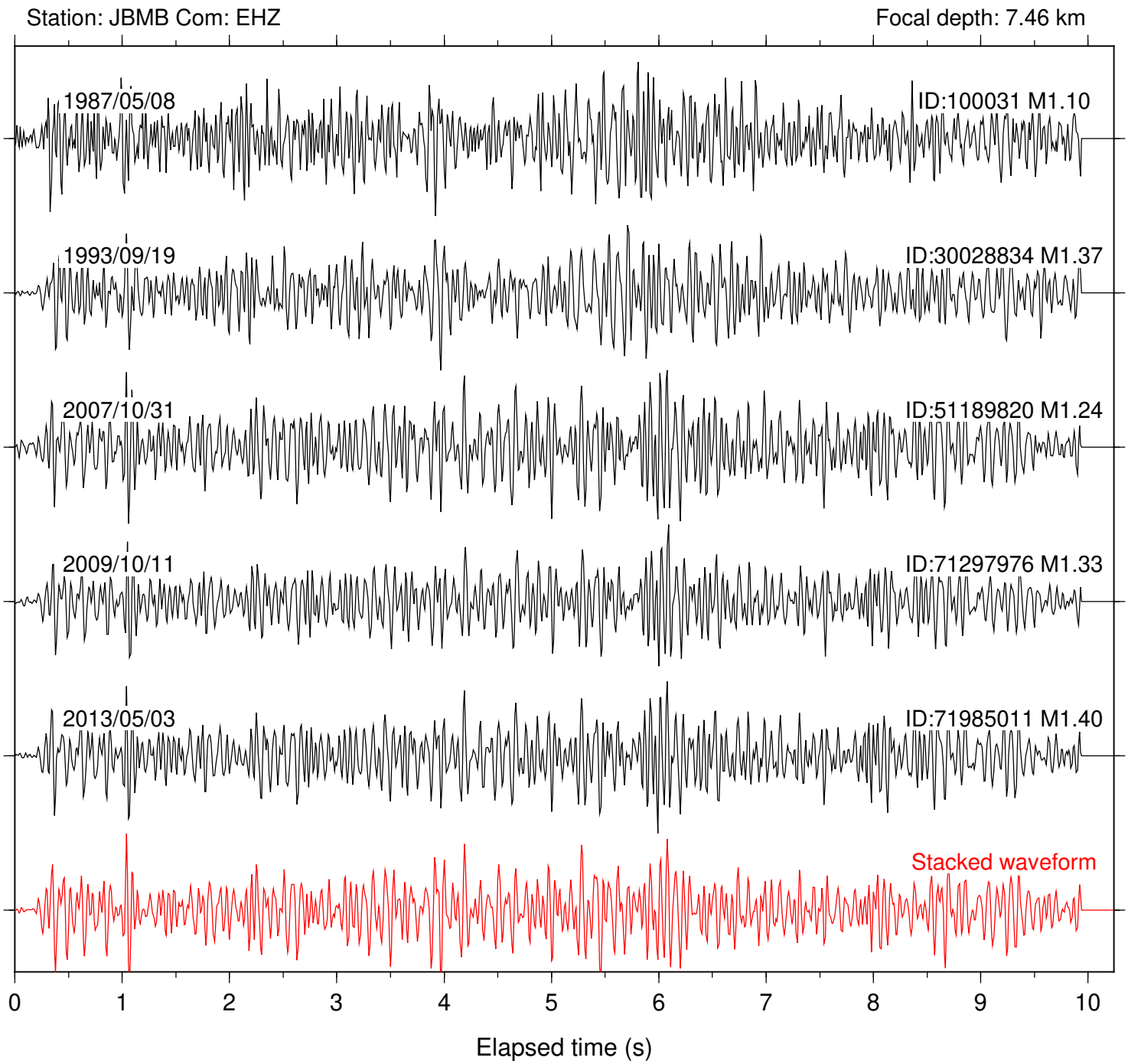
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.46 km
1987/05/08
ID:100031 M1.10
1993/09/19
ID:30028834 M1.37
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
2013/05/03
ID:71985011 M1.40
Stacked waveform
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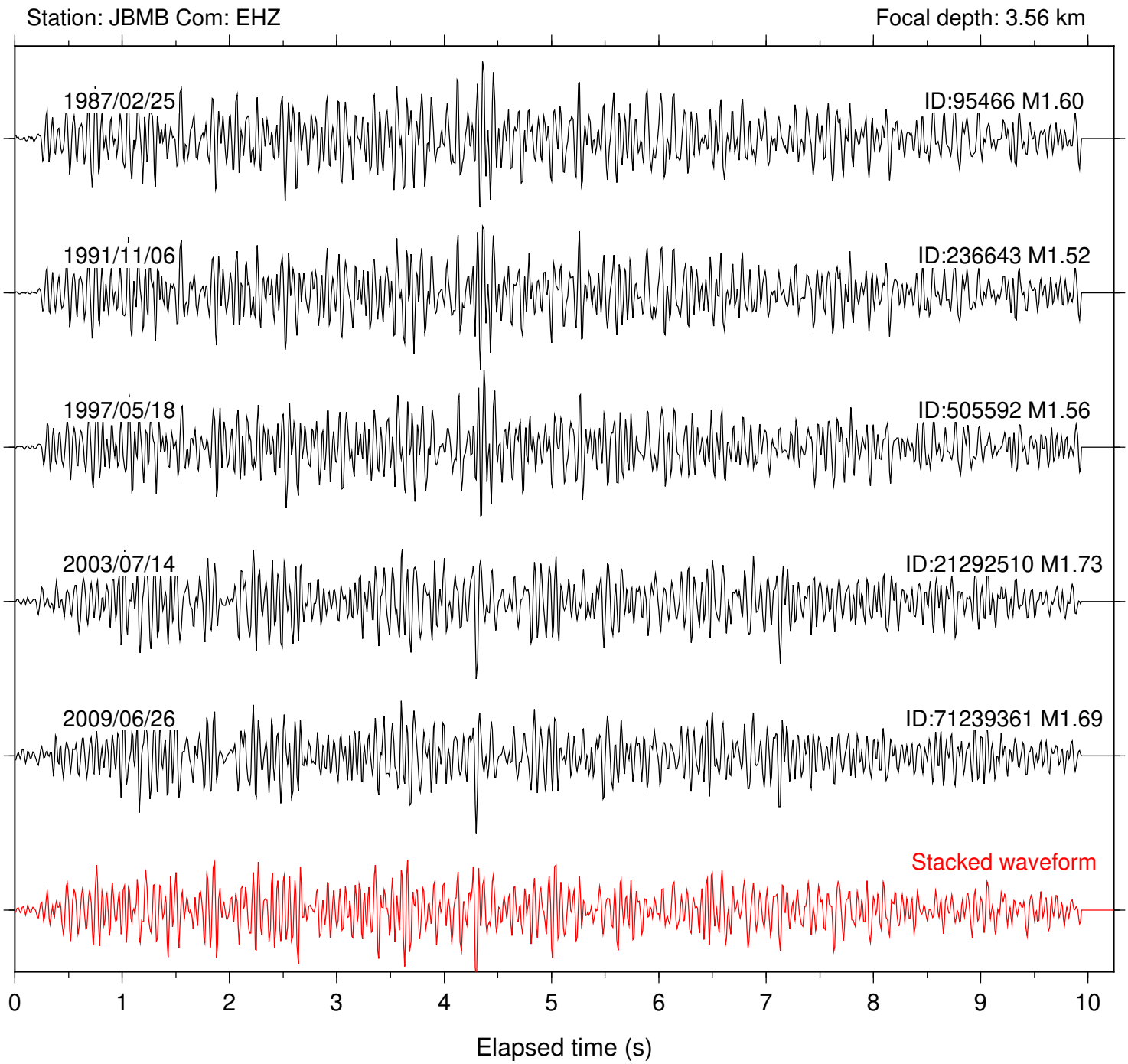
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 3.56 km
1987/02/25
ID:95466 M1.60
1991/11/06
ID:236643 M1.52
1997/05/18
ID:505592 M1.56
2003/07/14
ID:21292510 M1.73
2009/06/26
ID:71239361 M1.69
Stacked waveform
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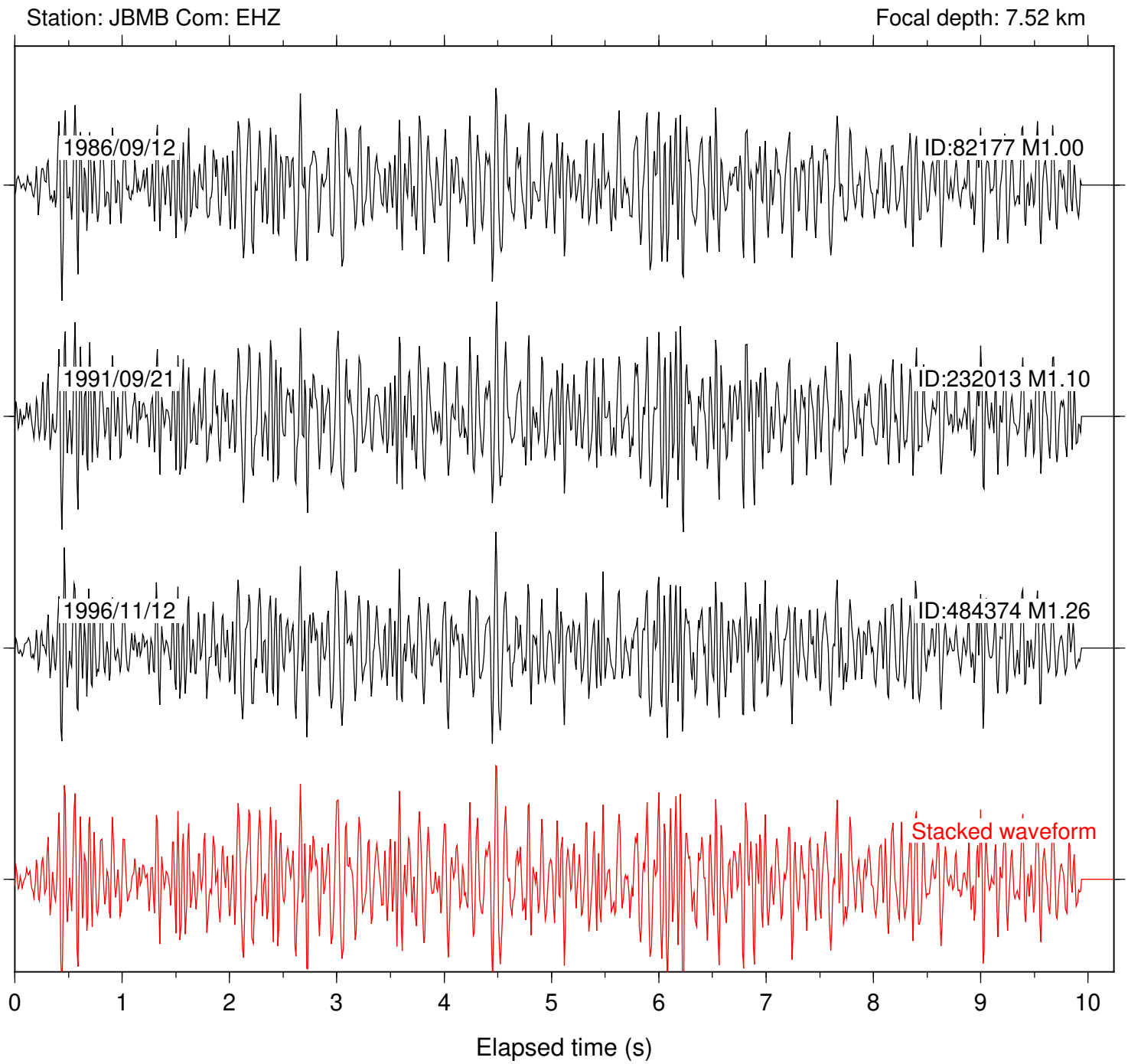
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.52 km
1986/09/12
ID:82177 M1.00
1991/09/21
ID:232013 M1.10
1996/11/12
ID:484374 M1.26
Stacked waveform
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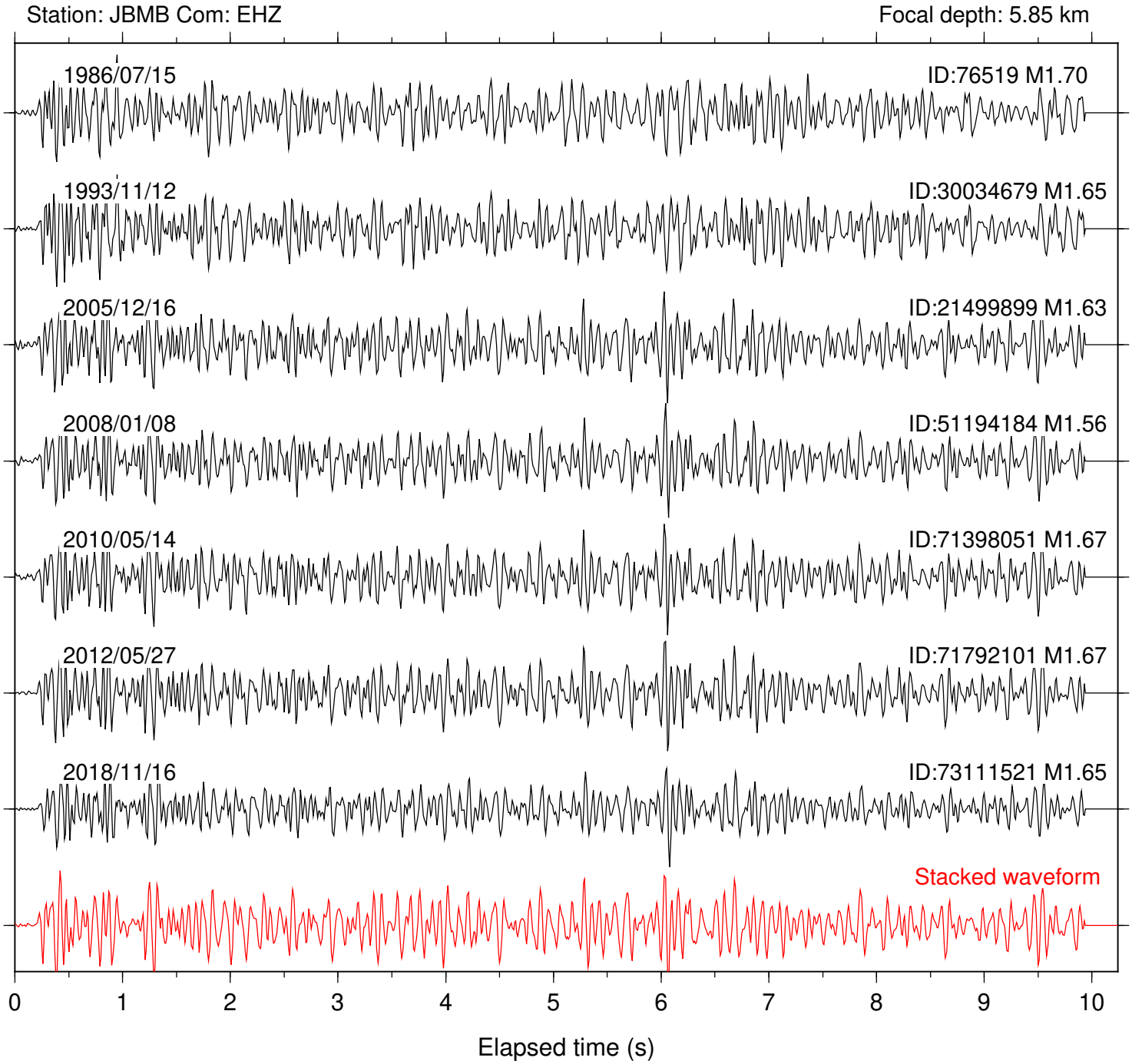
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.85 km
1986/07/15
ID:76519 M1.70
1993/11/12
ID:30034679 M1.65
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2010/05/14
ID:71398051 M1.67
2012/05/27
ID:71792101 M1.67
2018/11/16
ID:73111521 M1.65
Stacked waveform
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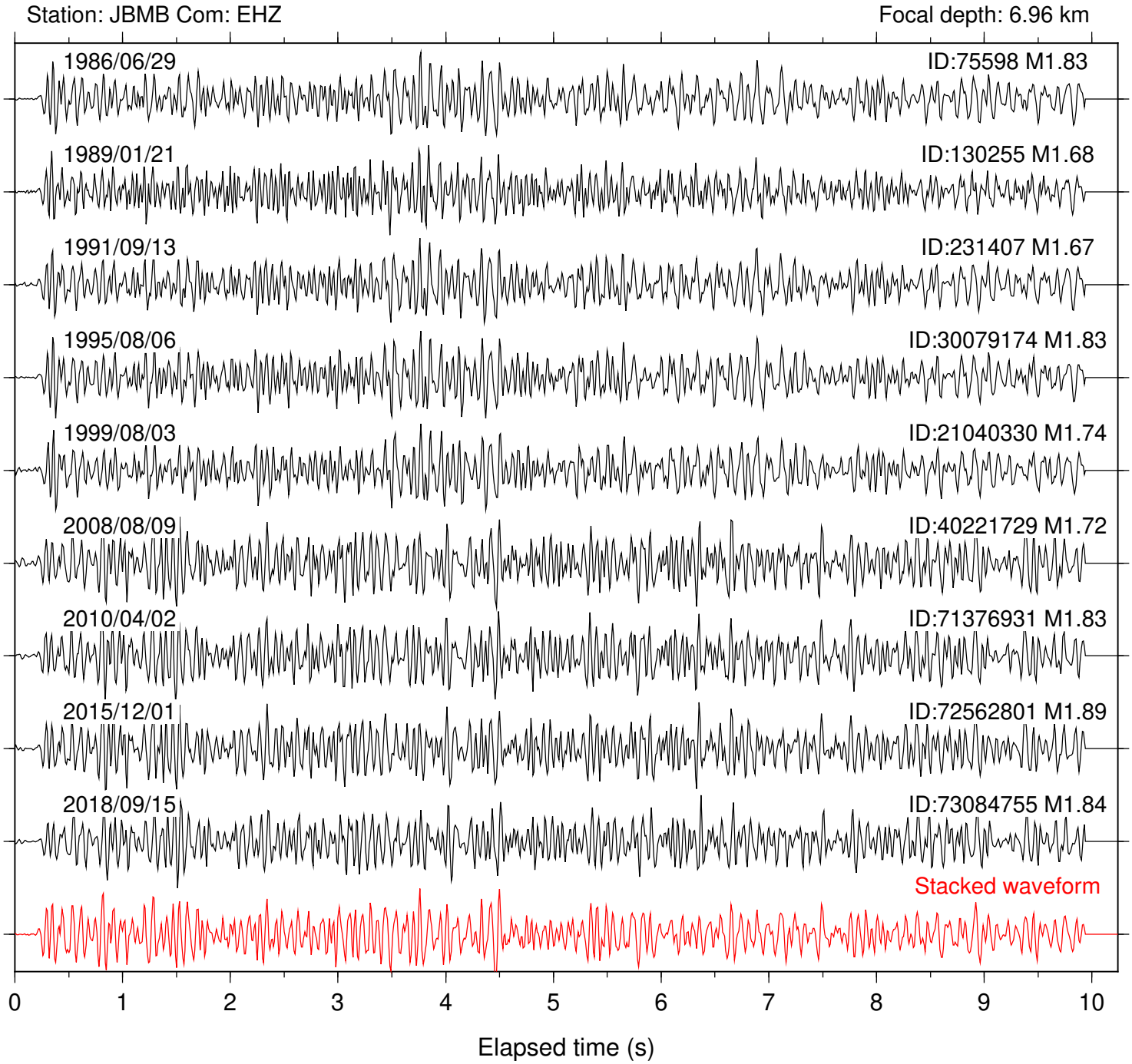
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.96 km
1986/06/29
ID:75598 M1.83
1989/01/21
ID:130255 M1.68
1991/09/13
ID:231407 M1.67
1995/08/06
ID:30079174 M1.83
1999/08/03
ID:21040330 M1.74
2008/08/09
ID:40221729 M1.72
2010/04/02
ID:71376931 M1.83
2015/12/01
ID:72562801 M1.89
2018/09/15
ID:73084755 M1.84
Stacked waveform
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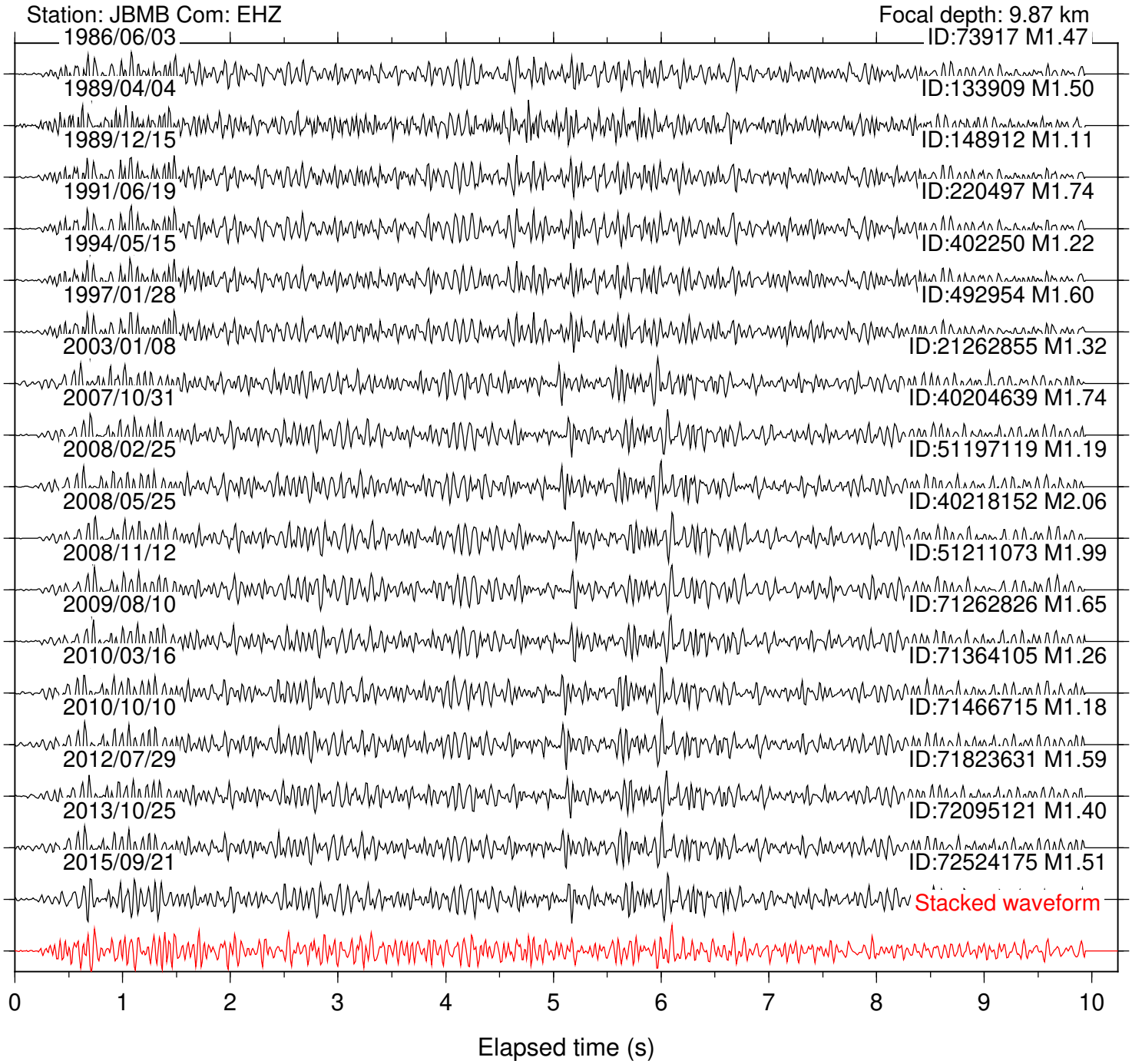
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 9.87 km
1986/06/03
ID:73917 M1.47
1989/04/04
ID:133909 M1.50
1989/12/15
ID:148912 M1.11
1991/06/19
ID:220497 M1.74
1994/05/15
ID:402250 M1.22
1997/01/28
ID:492954 M1.60
2003/01/08
ID:21262855 M1.32
2007/10/31
ID:40204639 M1.74
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
2010/10/10
ID:71466715 M1.18
2012/07/29
ID:71823631 M1.59
2013/10/25
ID:72095121 M1.40
2015/09/21
ID:72524175 M1.51
Stacked waveform
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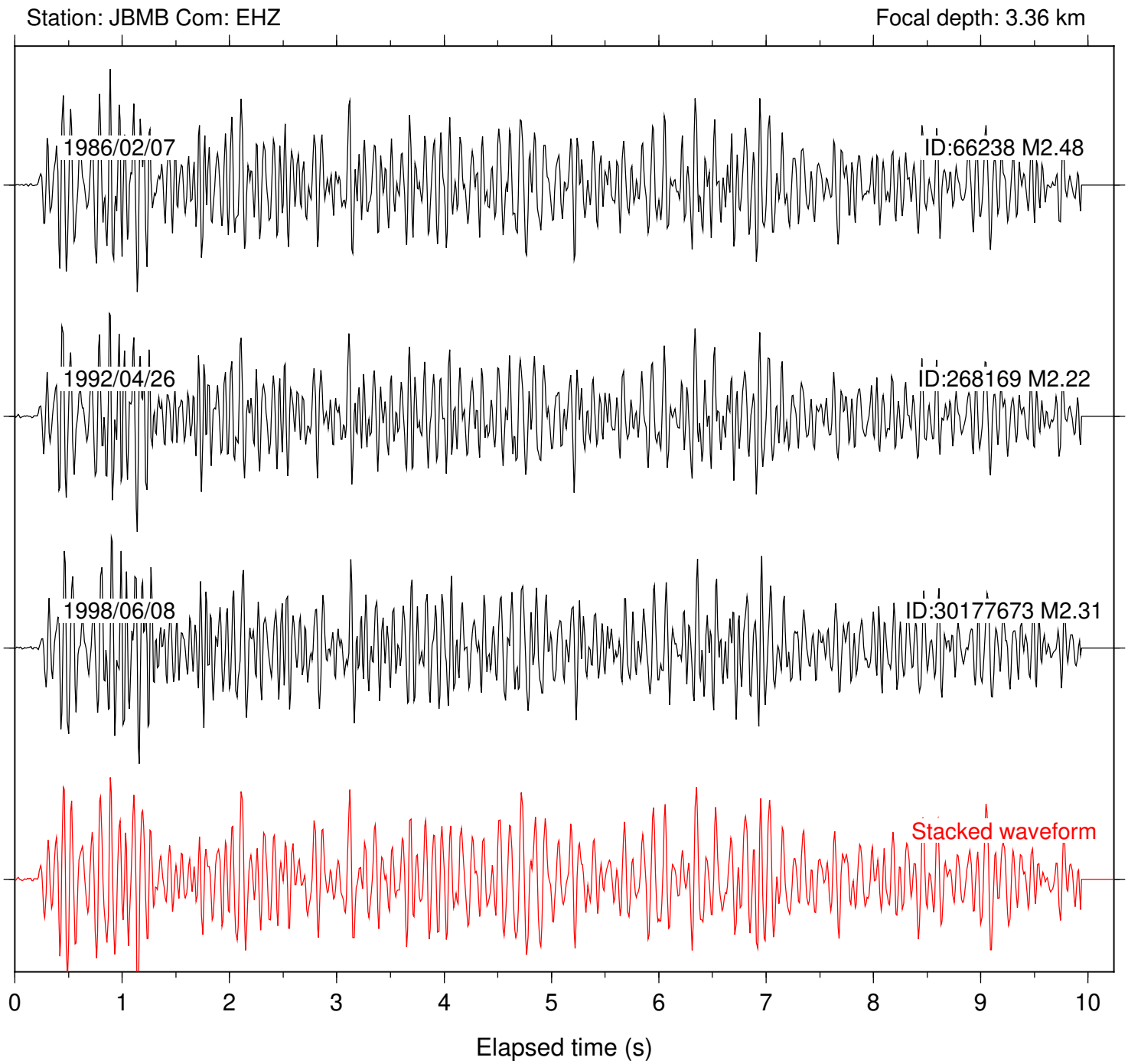
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 3.36 km
1986/02/07
ID:66238 M2.48
1992/04/26
ID:268169 M2.22
1998/06/08
ID:30177673 M2.31
Stacked waveform
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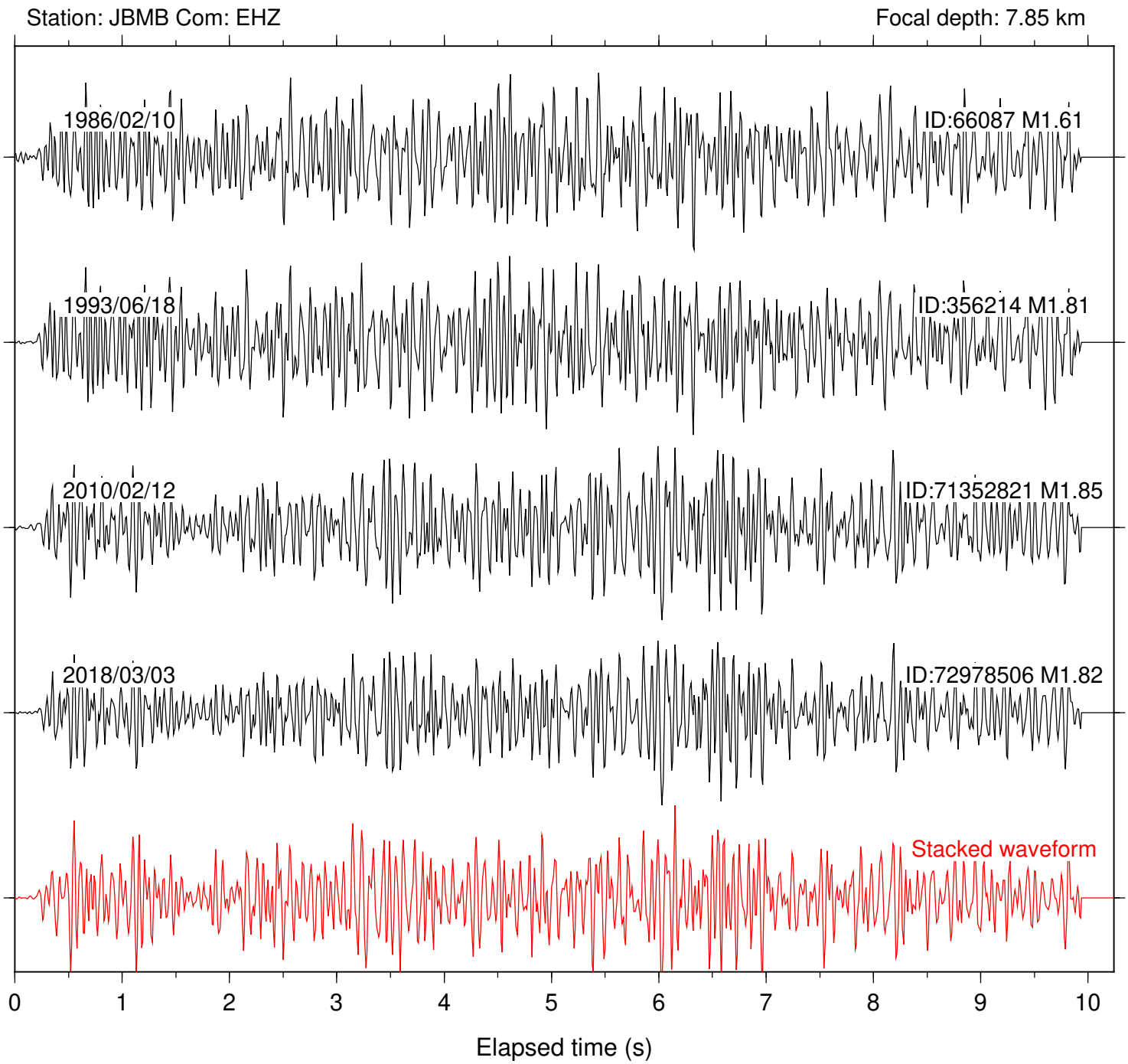
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.85 km
1986/02/10
ID:66087 M1.61
1993/06/18
ID:356214 M1.81
2010/02/12
ID:71352821 M1.85
2018/03/03
ID:72978506 M1.82
Stacked waveform
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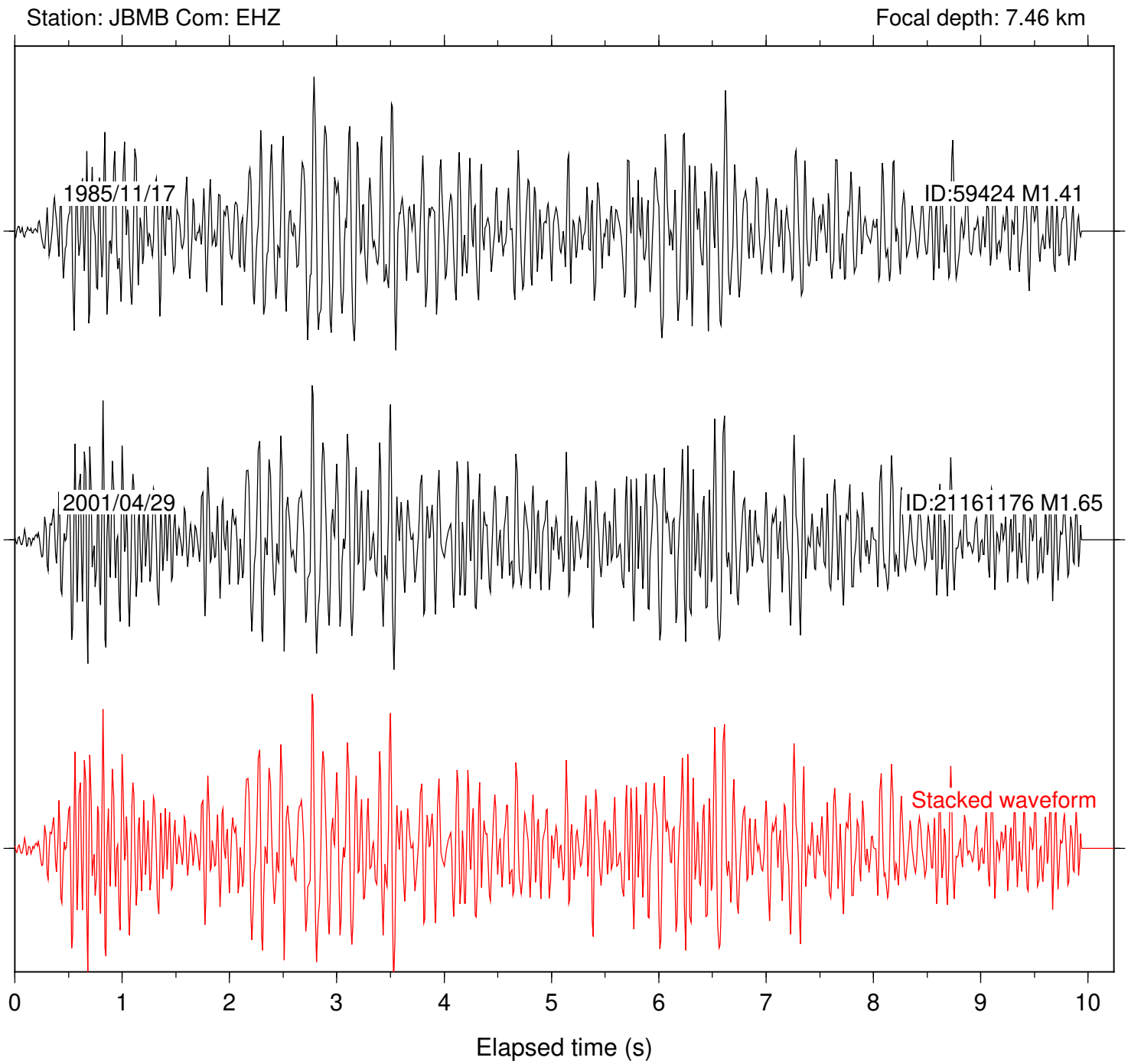
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.46 km
1985/11/17
ID:59424 M1.41
2001/04/29
ID:21161176 M1.65
Stacked waveform
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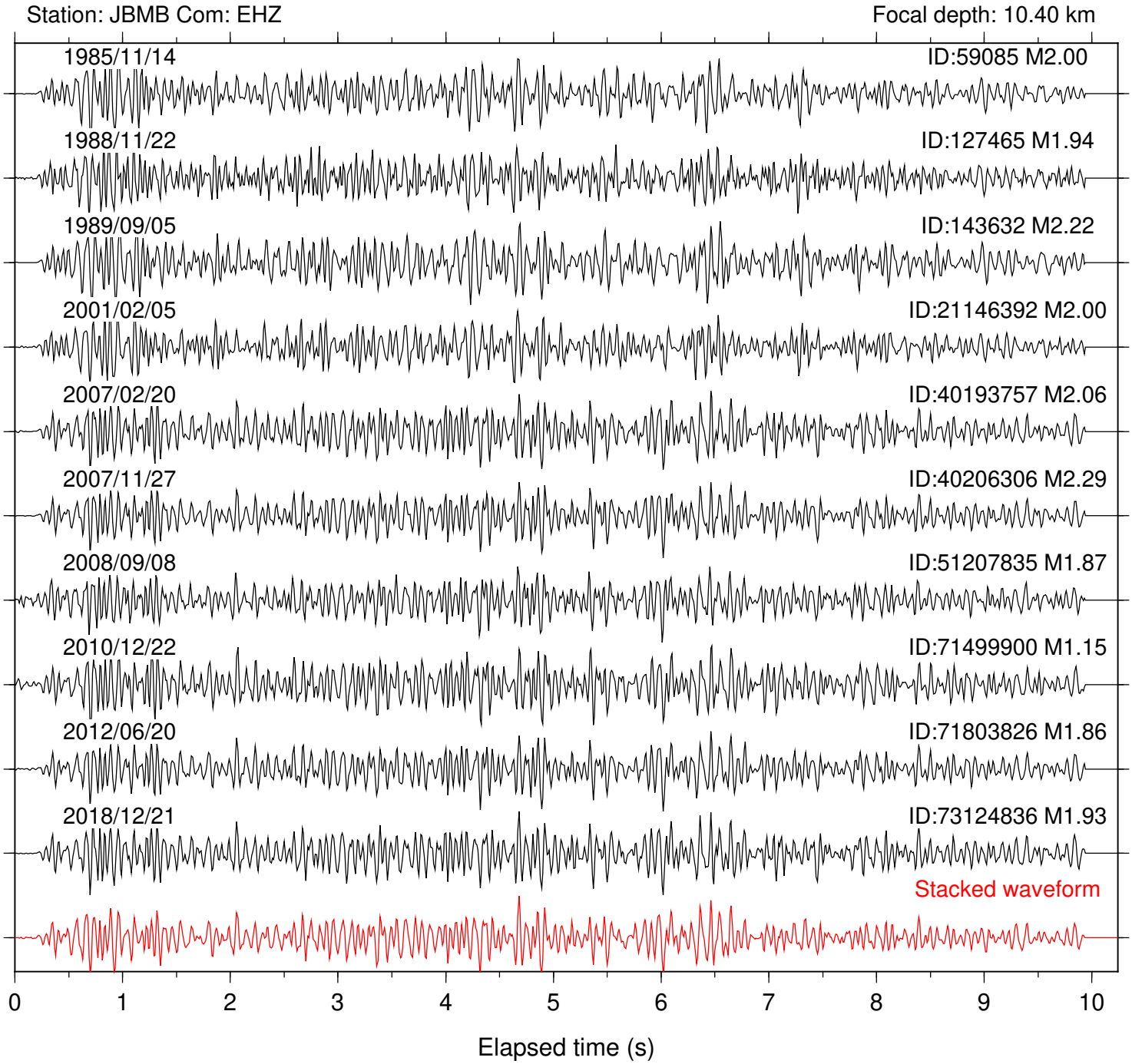
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 10.40 km
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1988/11/22
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1989/09/05
ID:143632 M2.22
2001/02/05
ID:21146392 M2.00
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2010/12/22
ID:71499900 M1.15
2012/06/20
ID:71803826 M1.86
2018/12/21
ID:73124836 M1.93
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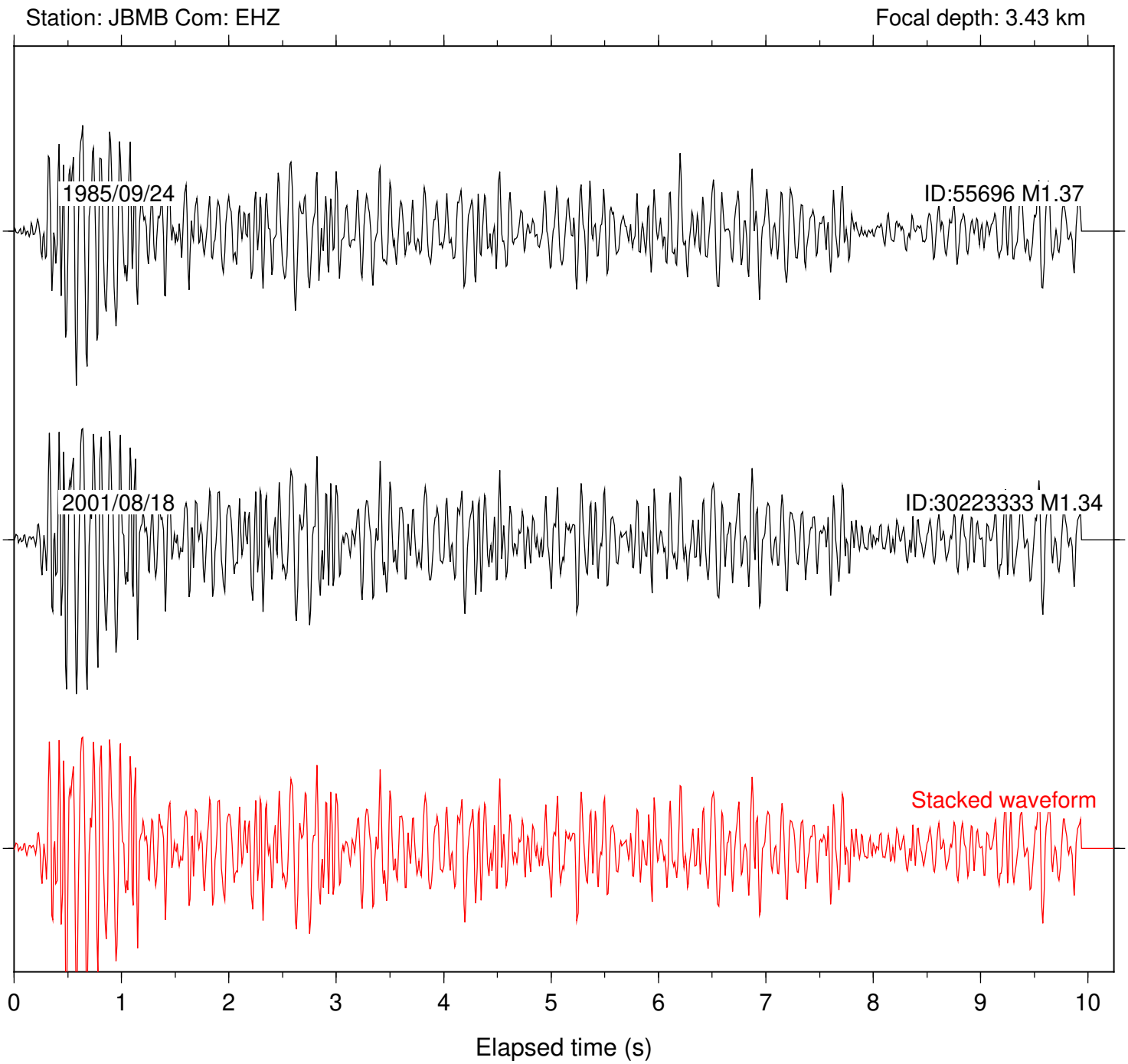
Station: JBMB Com: EHZ
Focal depth: 3.43 km
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2001/08/18
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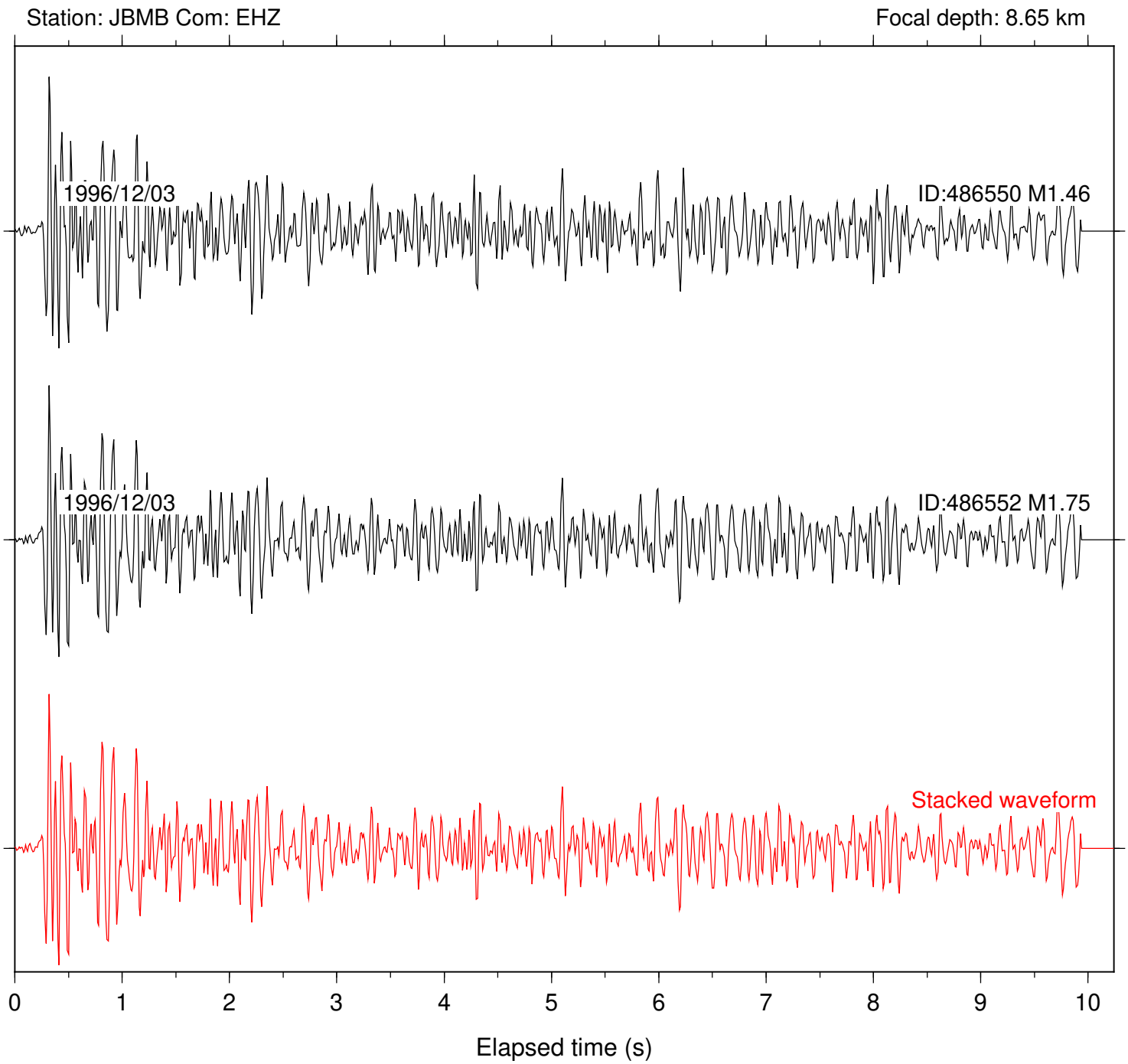
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.65 km
1996/12/03
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1996/12/03
ID:486552 M1.75
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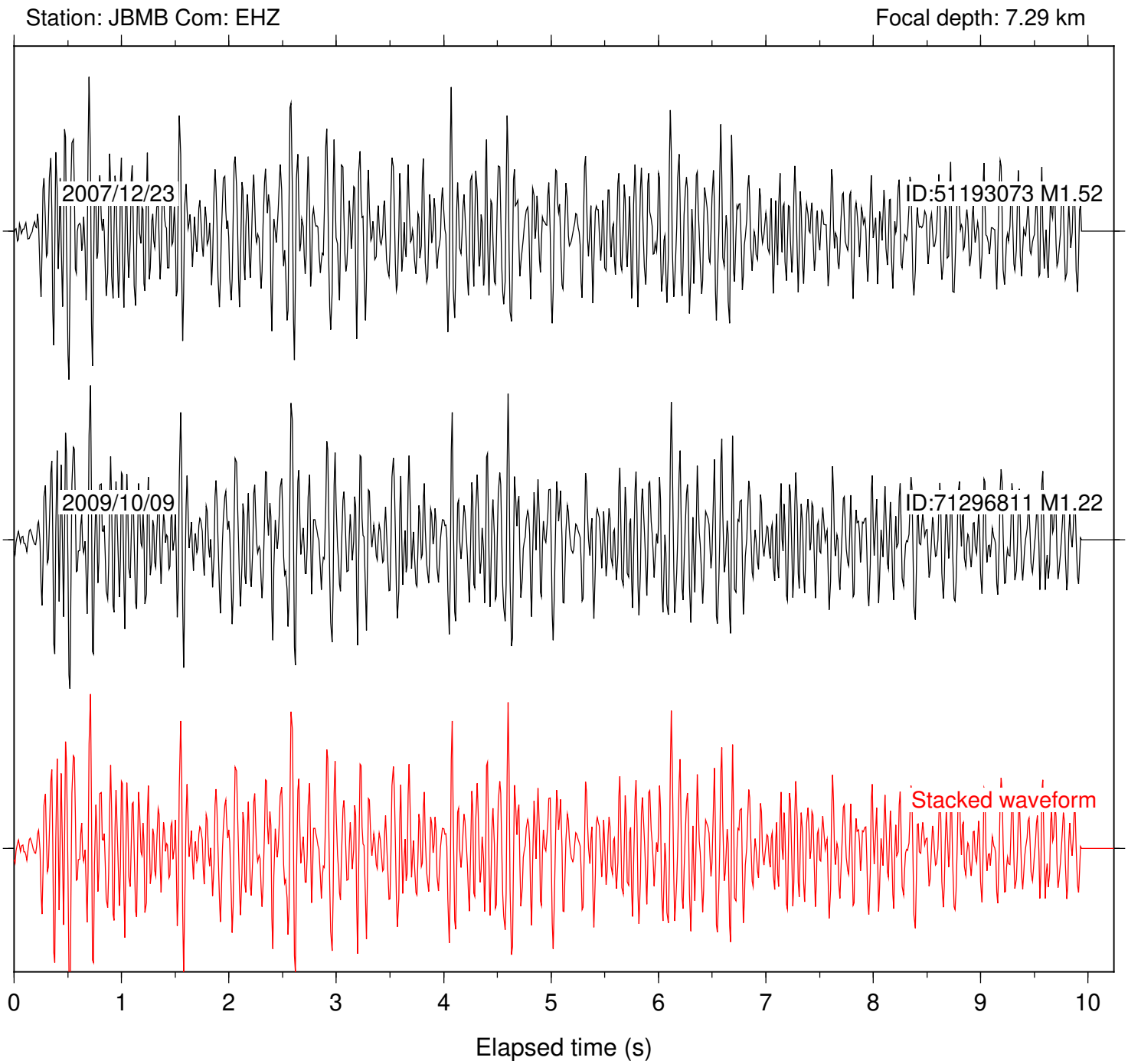
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.29 km
2007/12/23
ID:51193073 M1.52
2009/10/09
ID:71296811 M1.22
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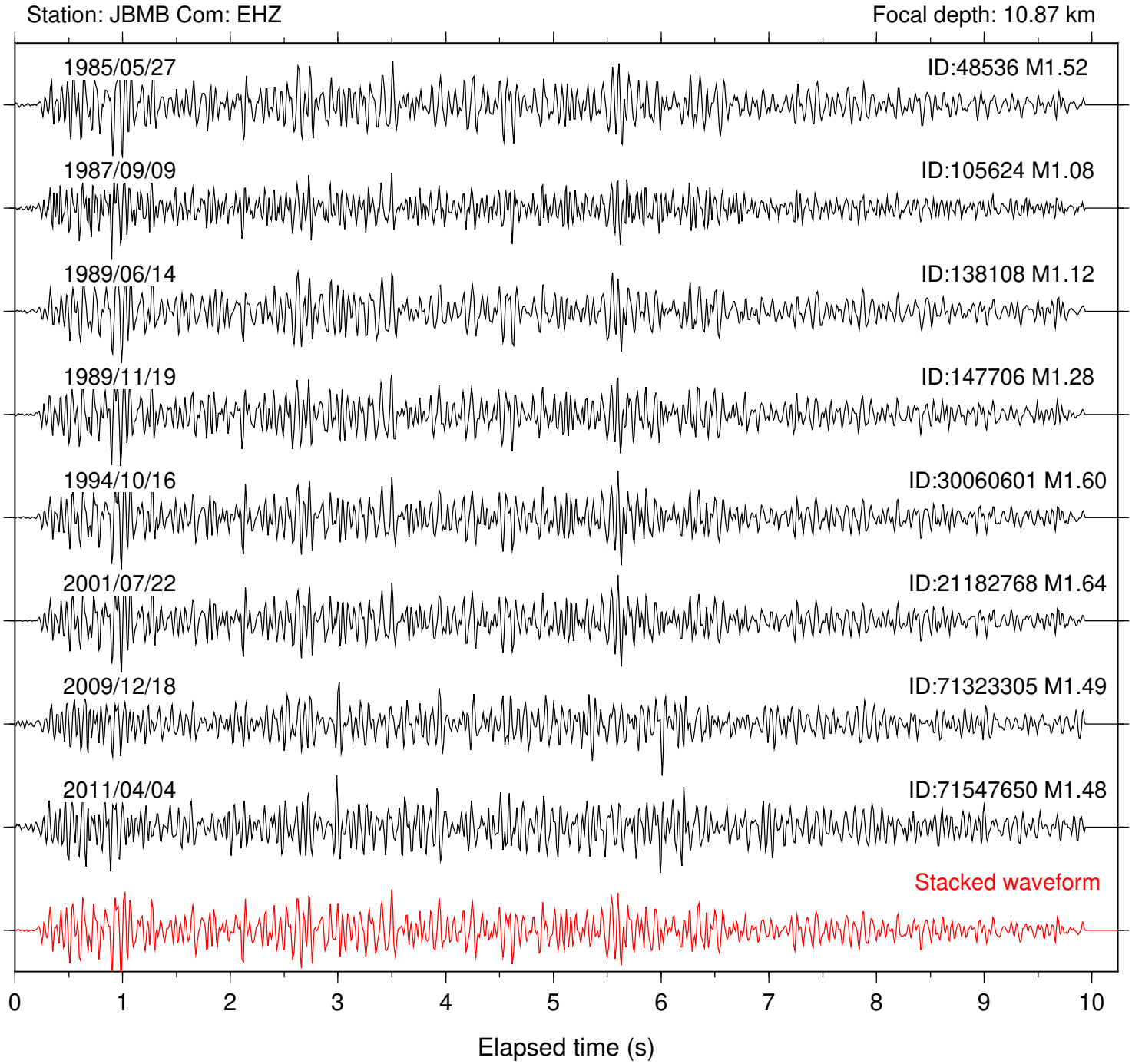
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 10.87 km
1985/05/27
ID:48536 M1.52
1987/09/09
ID:105624 M1.08
1989/06/14
ID:138108 M1.12
1989/11/19
ID:147706 M1.28
1994/10/16
ID:30060601 M1.60
2001/07/22
ID:21182768 M1.64
2009/12/18
ID:71323305 M1.49
2011/04/04
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Stacked waveform
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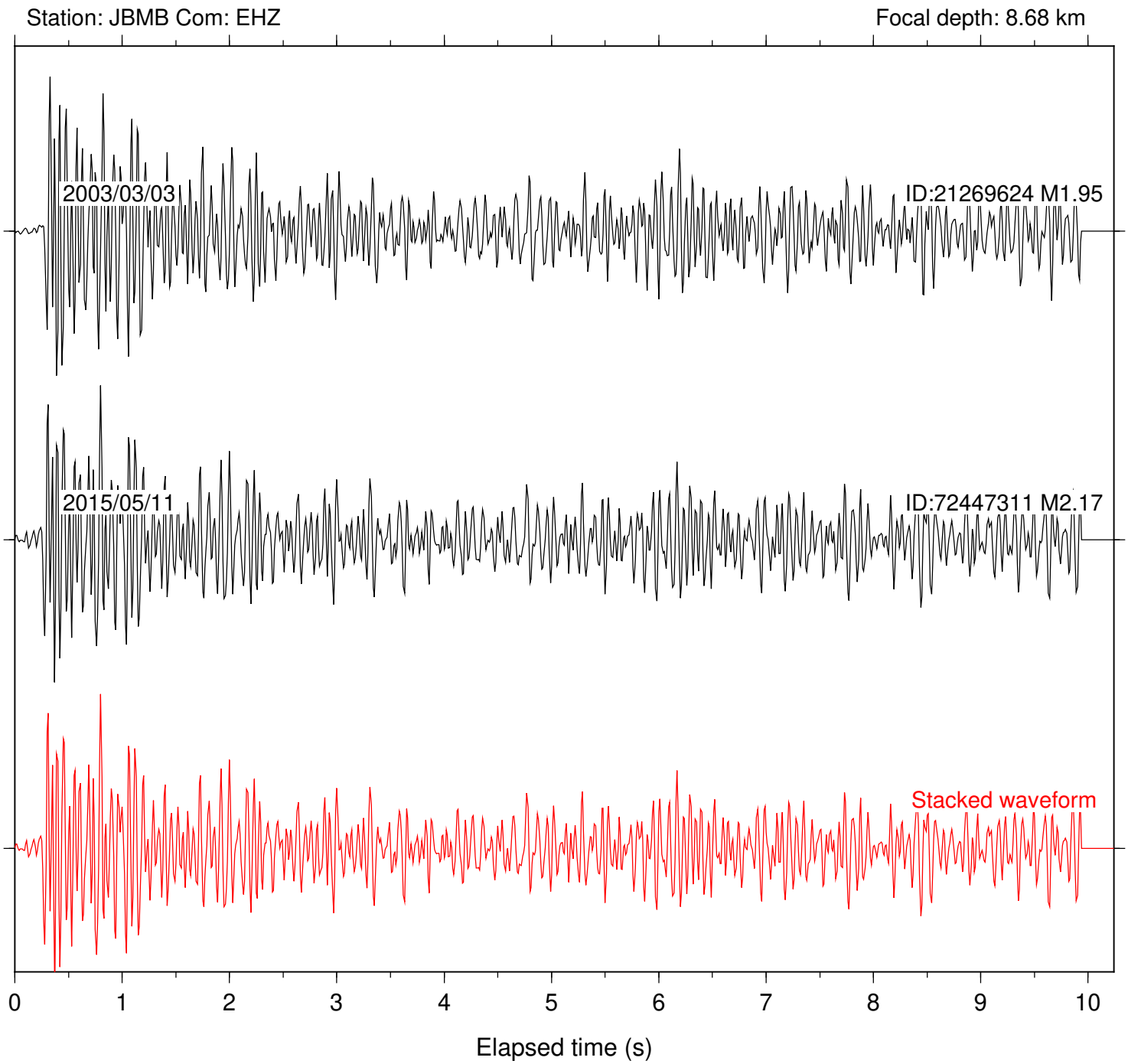
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.68 km
2003/03/03
ID:21269624 M1.95
2015/05/11
ID:72447311 M2.17
Stacked waveform
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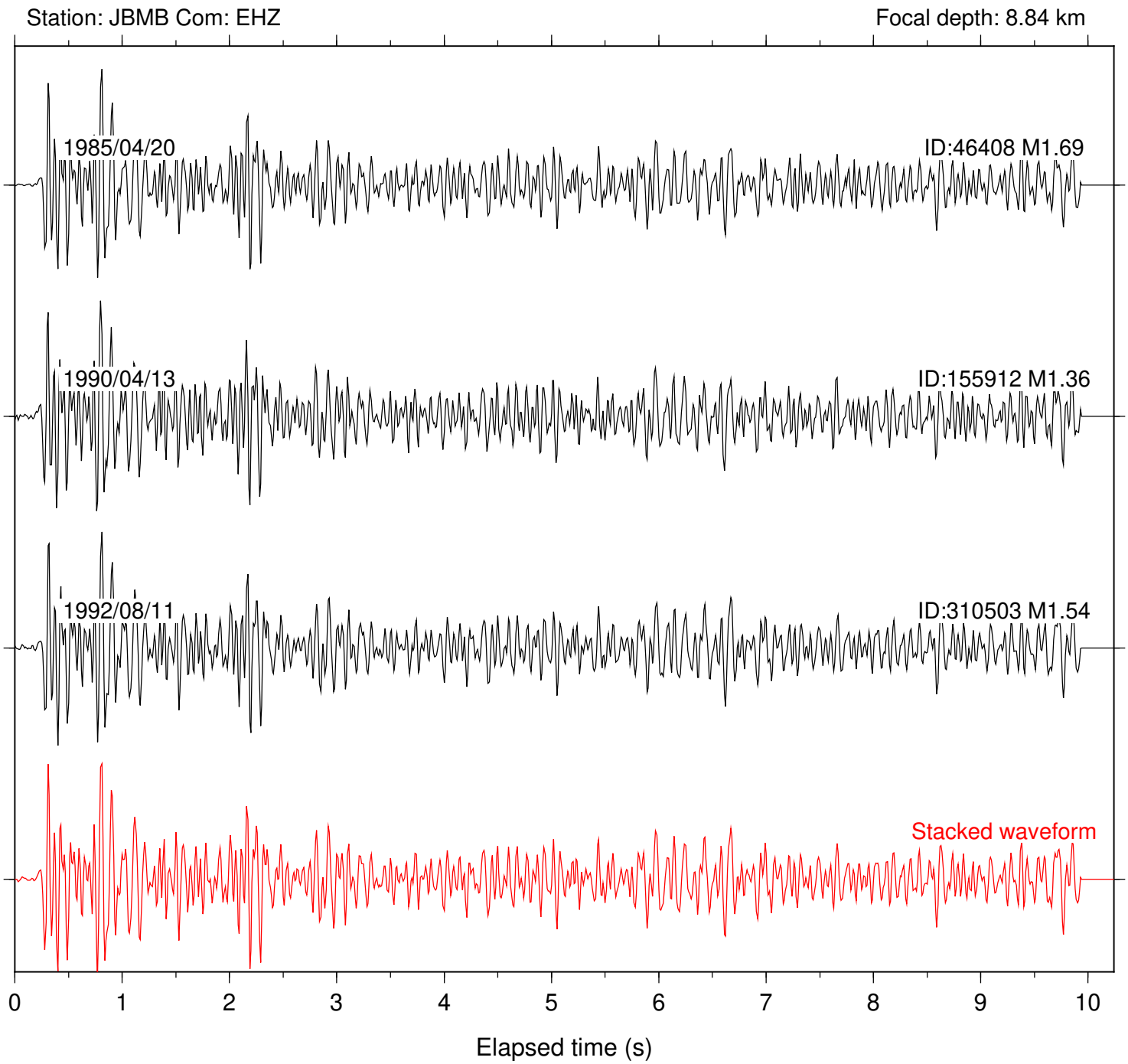
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.84 km
1985/04/20
ID:46408 M1.69
1990/04/13
ID:155912 M1.36
1992/08/11
ID:310503 M1.54
Stacked waveform
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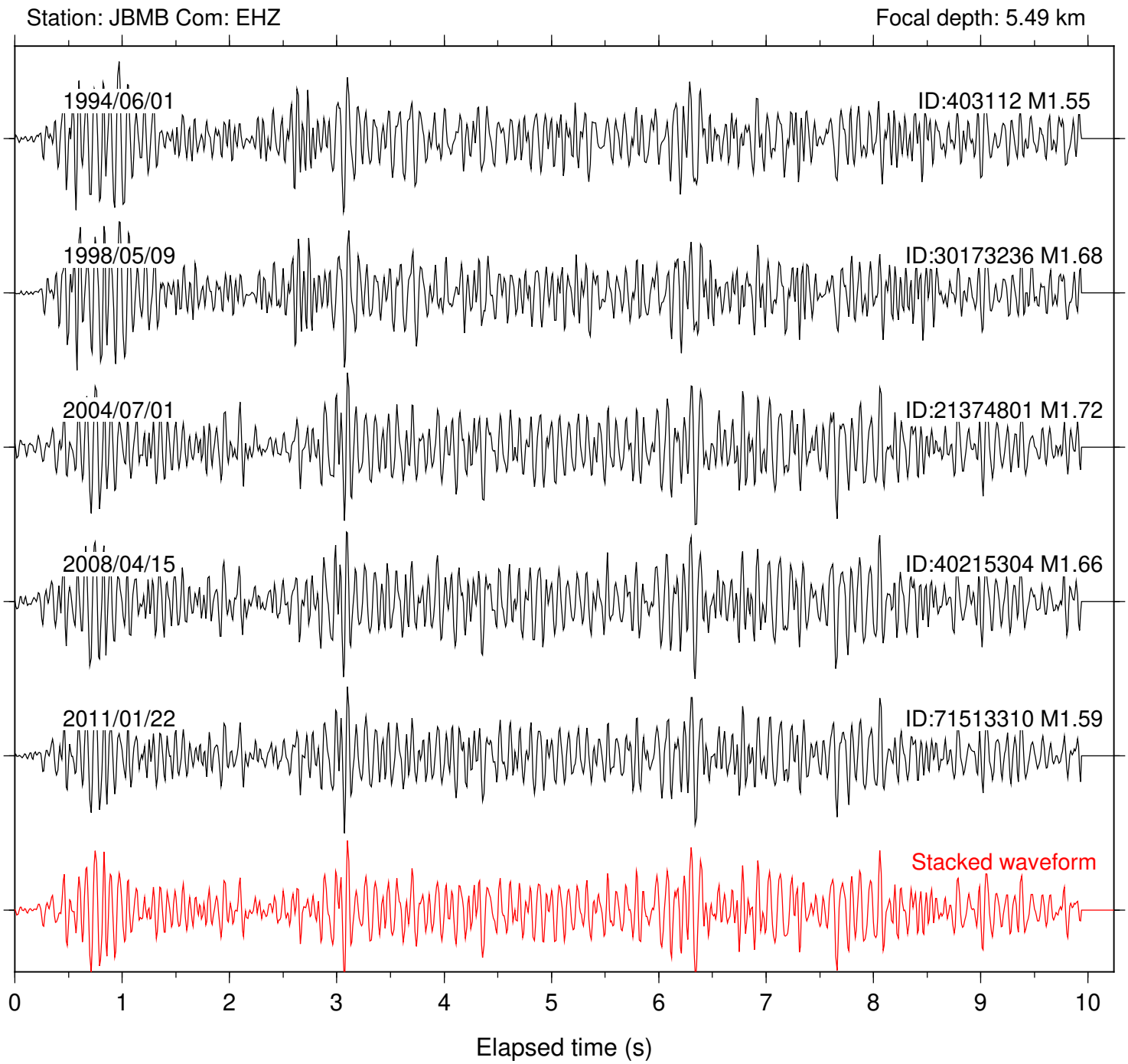
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 5.49 km
1994/06/01
ID:403112 M1.55
1998/05/09
ID:30173236 M1.68
2004/07/01
ID:21374801 M1.72
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
Stacked waveform
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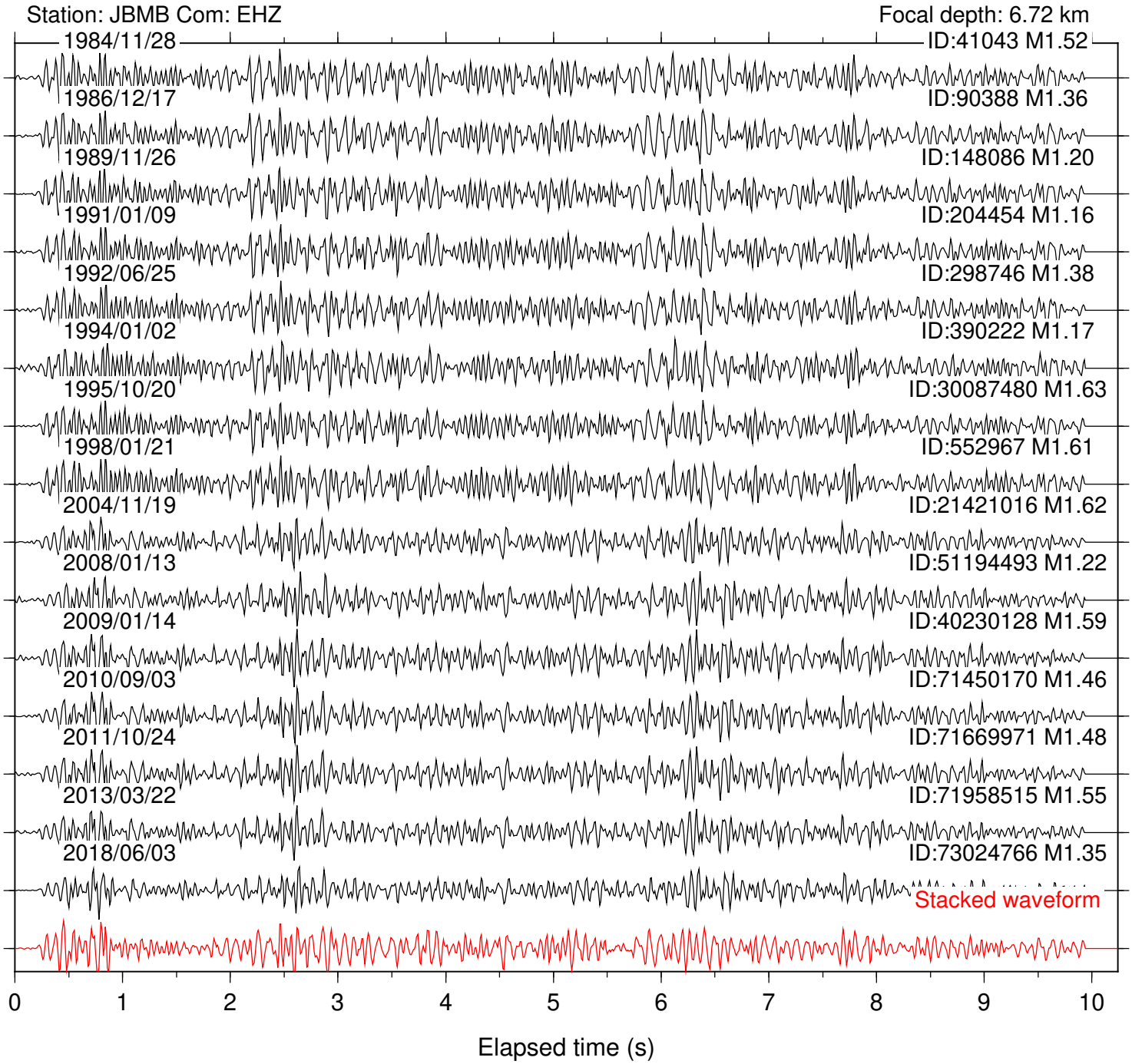
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.72 km
1984/11/28
ID:41043 M1.52
1986/12/17
ID:90388 M1.36
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1992/06/25
ID:298746 M1.38
1994/01/02
ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
2004/11/19
ID:21421016 M1.62
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
2013/03/22
ID:71958515 M1.55
2018/06/03
ID:73024766 M1.35
Stacked waveform
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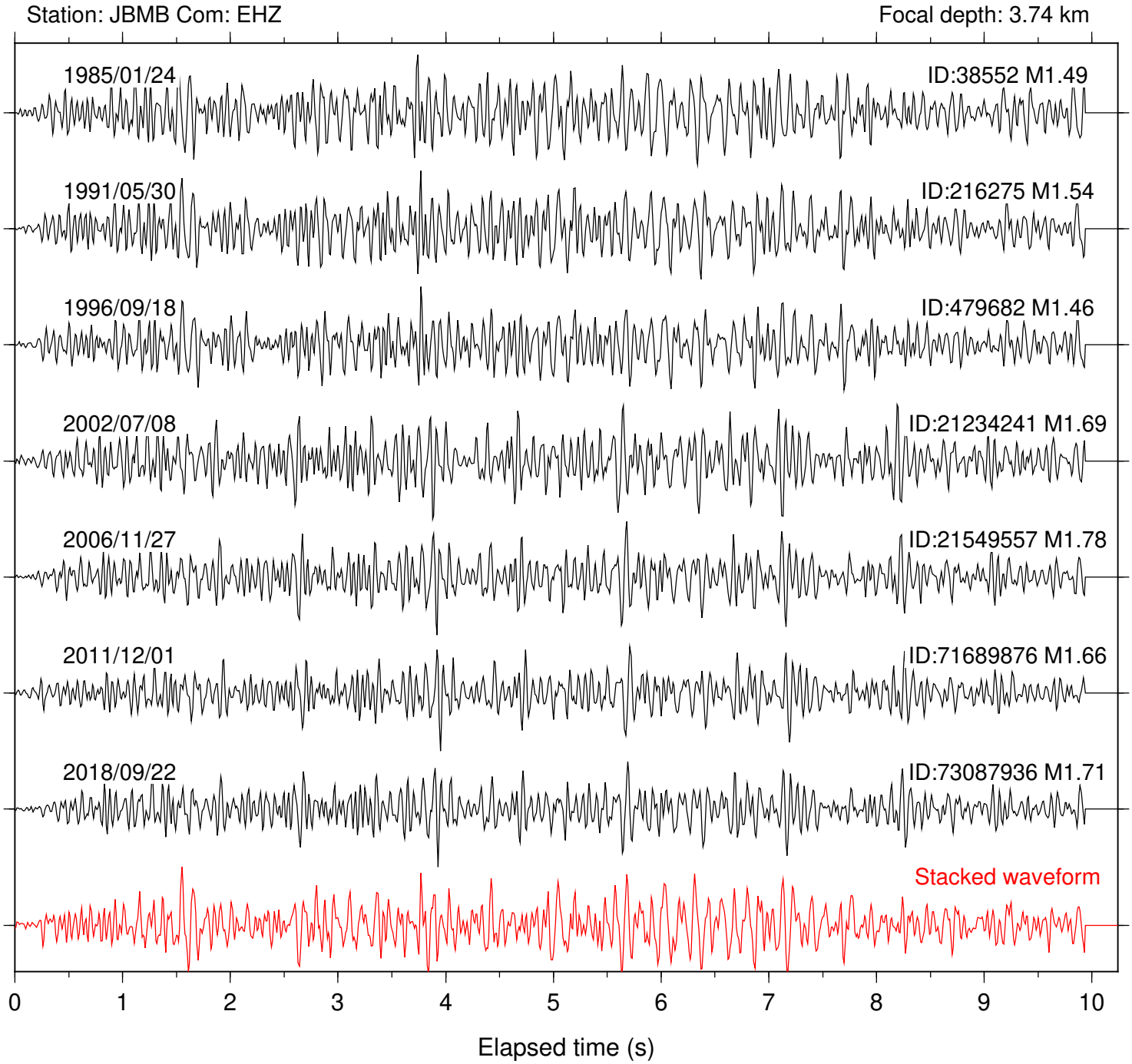
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 3.74 km
1985/01/24
ID:38552 M1.49
1991/05/30
ID:216275 M1.54
1996/09/18
ID:479682 M1.46
2002/07/08
ID:21234241 M1.69
2006/11/27
ID:21549557 M1.78
2011/12/01
ID:71689876 M1.66
2018/09/22
ID:73087936 M1.71
Stacked waveform
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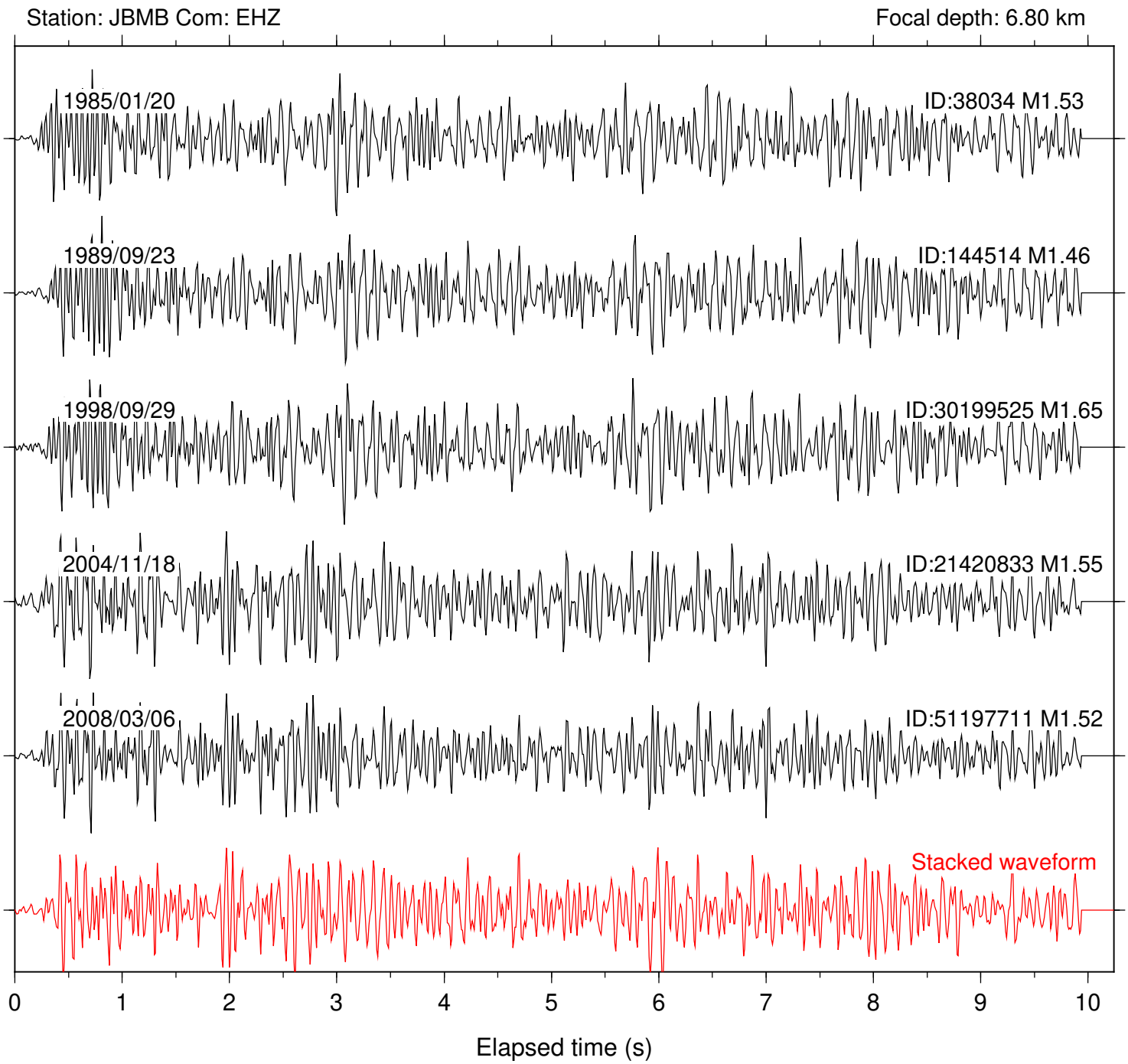
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.80 km
1985/01/20
ID:38034 M1.53
1989/09/23
ID:144514 M1.46
1998/09/29
ID:30199525 M1.65
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
Stacked waveform
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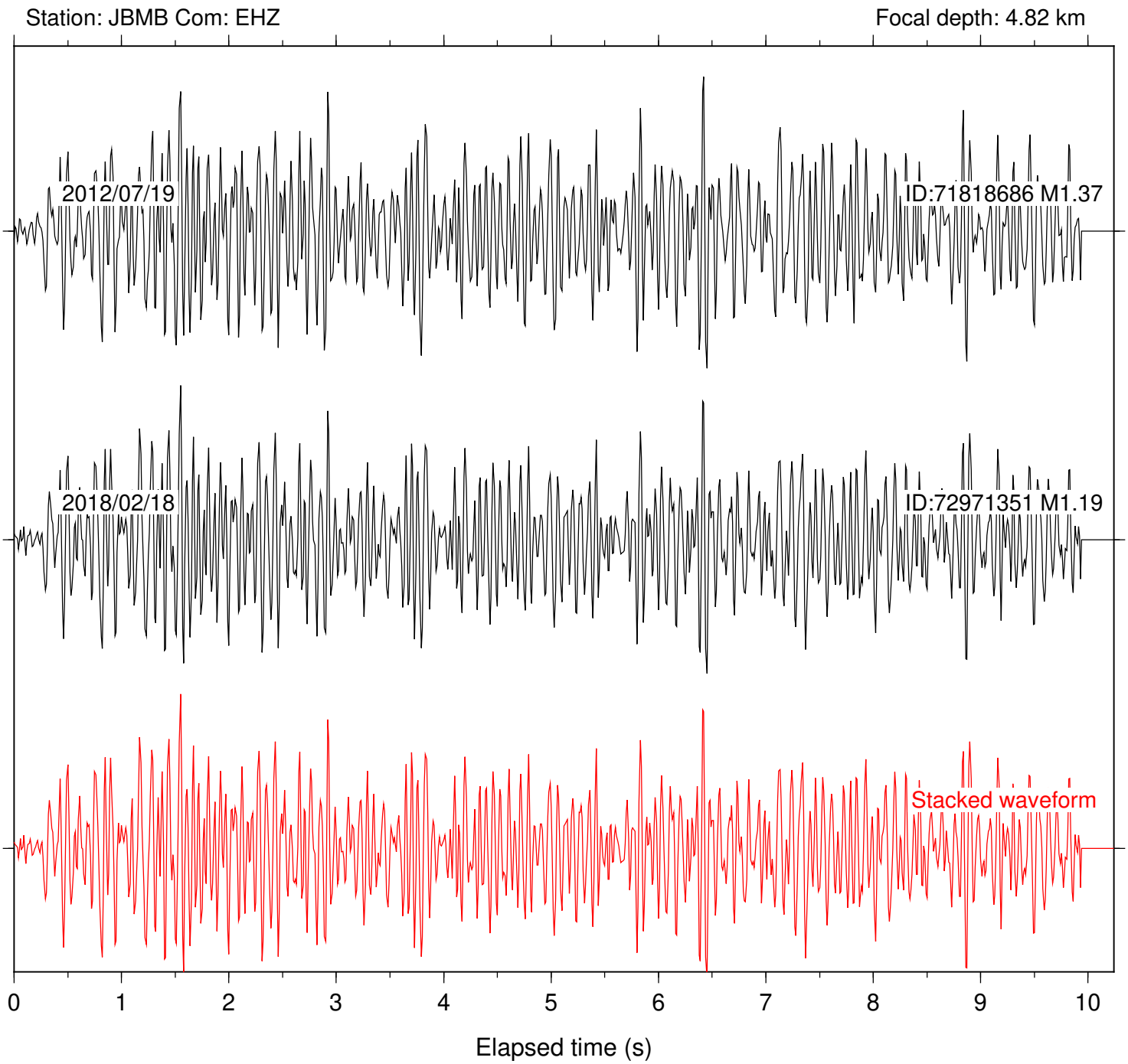
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 4.82 km
2012/07/19
ID:71818686 M1.37
2018/02/18
ID:72971351 M1.19
Stacked waveform
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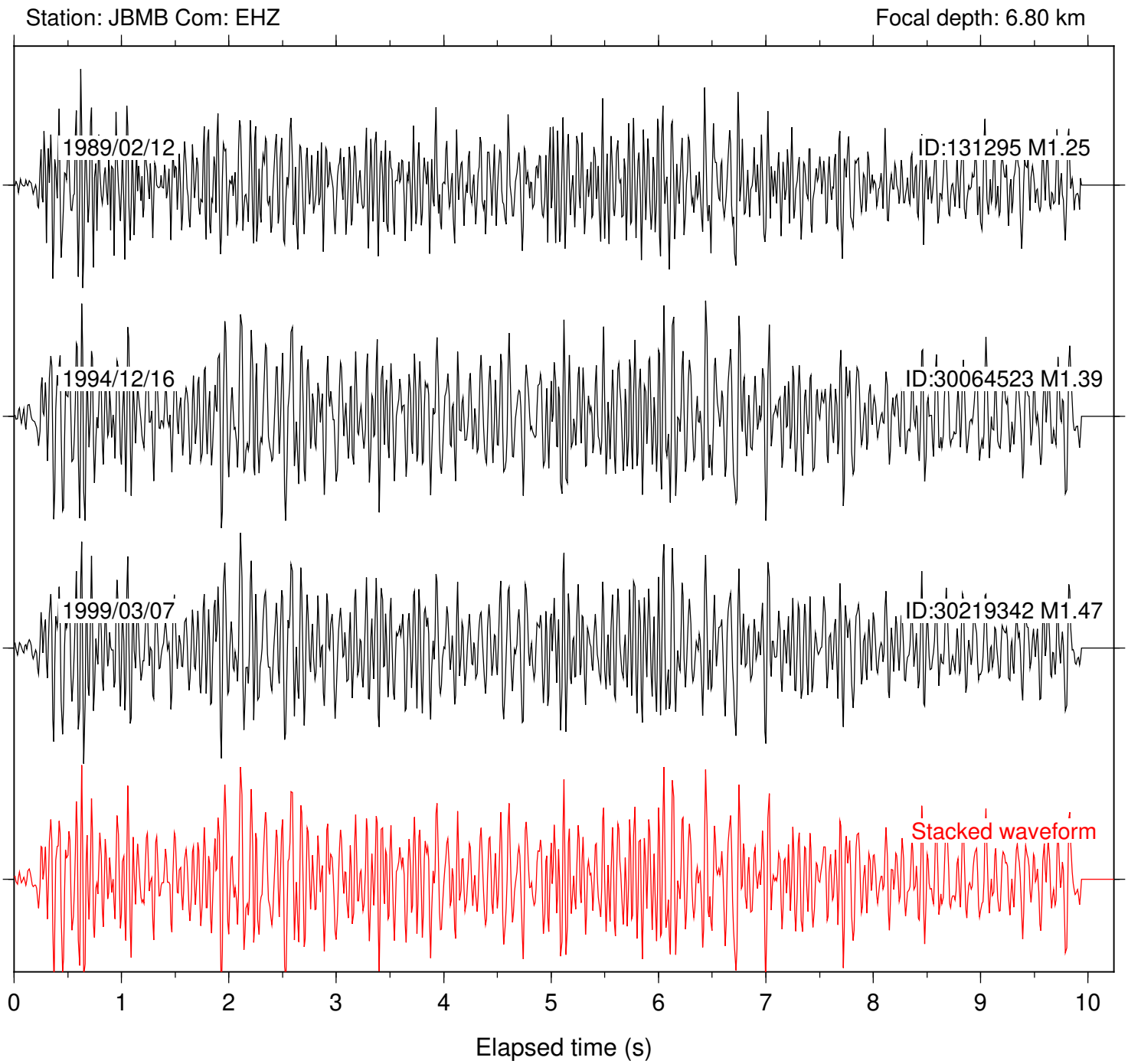
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.80 km
1989/02/12
ID:131295 M1.25
1994/12/16
ID:30064523 M1.39
1999/03/07
ID:30219342 M1.47
Stacked waveform
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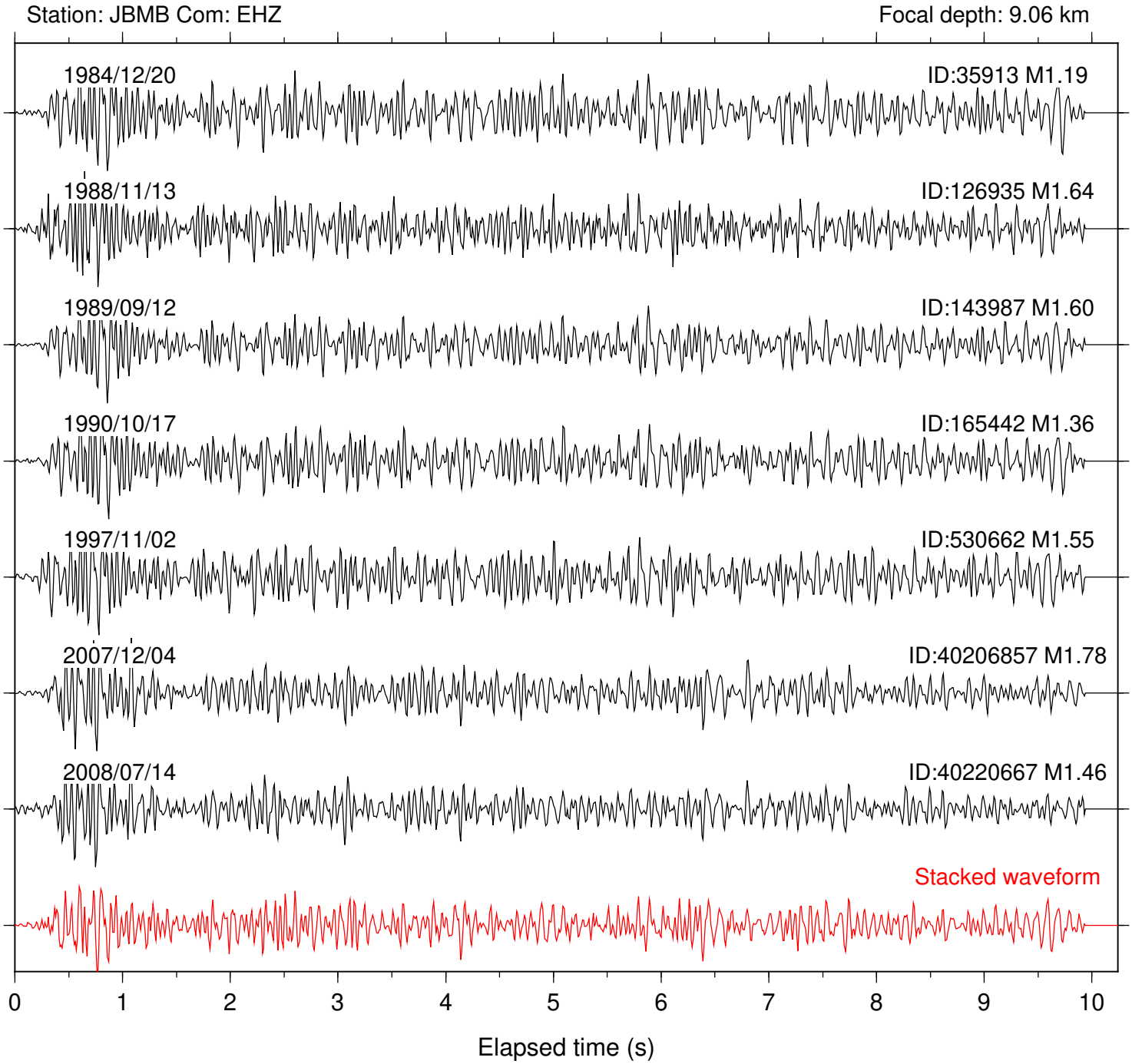
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 9.06 km
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1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
1997/11/02
ID:530662 M1.55
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
Stacked waveform
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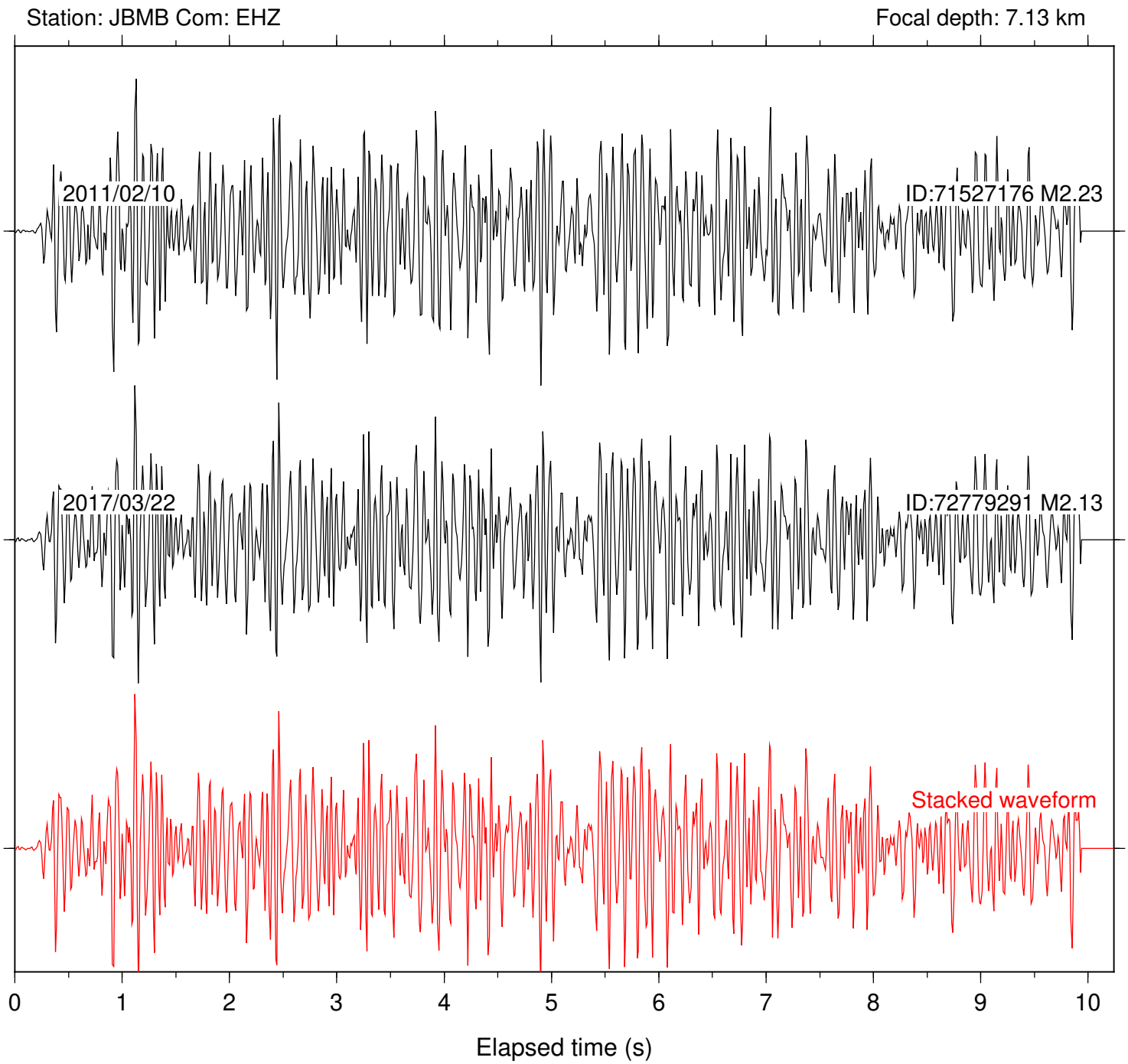
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.13 km
2011/02/10
ID:71527176 M2.23
2017/03/22
ID:72779291 M2.13
Stacked waveform
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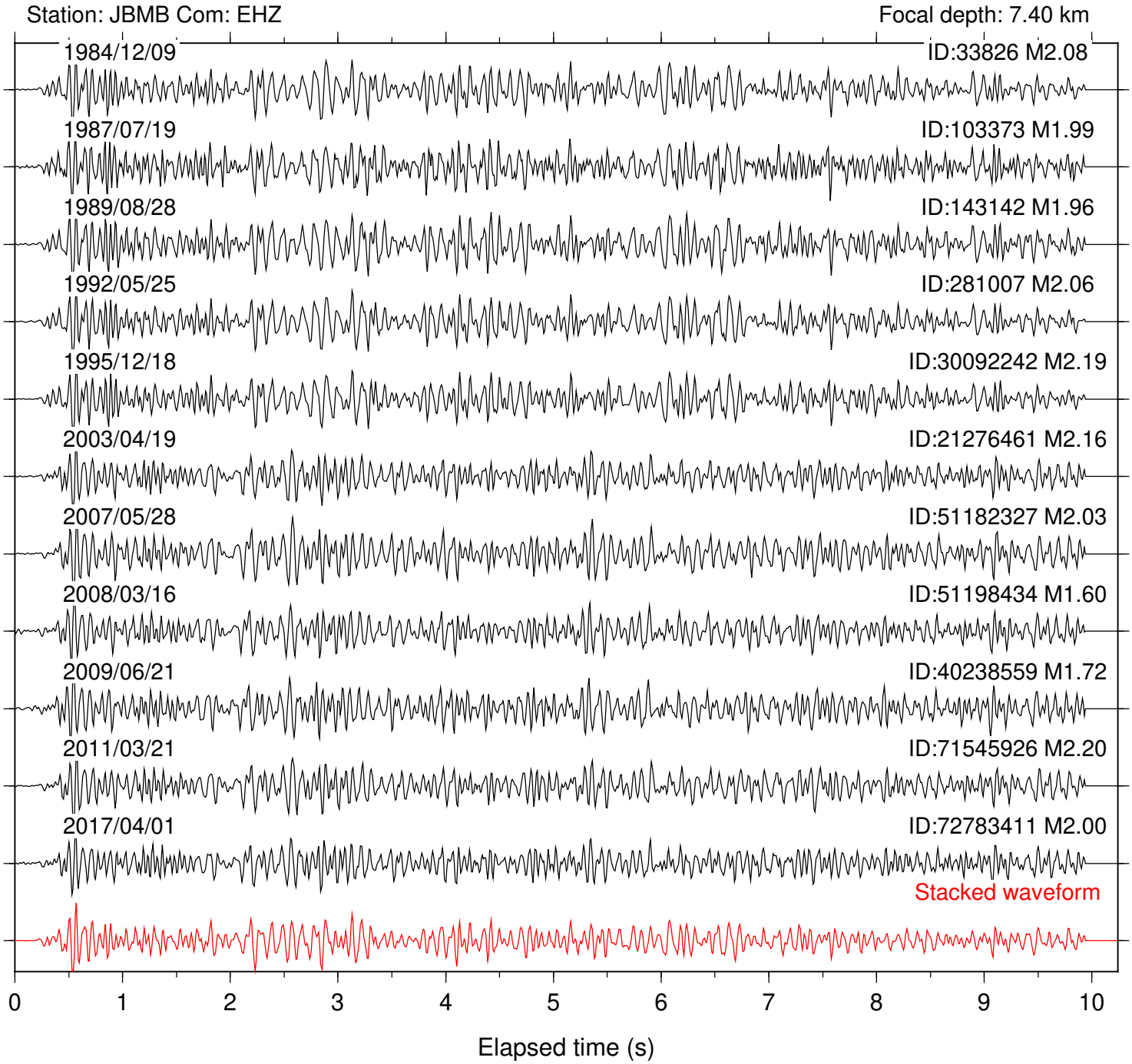
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.40 km
1984/12/09
ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2017/04/01
ID:72783411 M2.00
Stacked waveform
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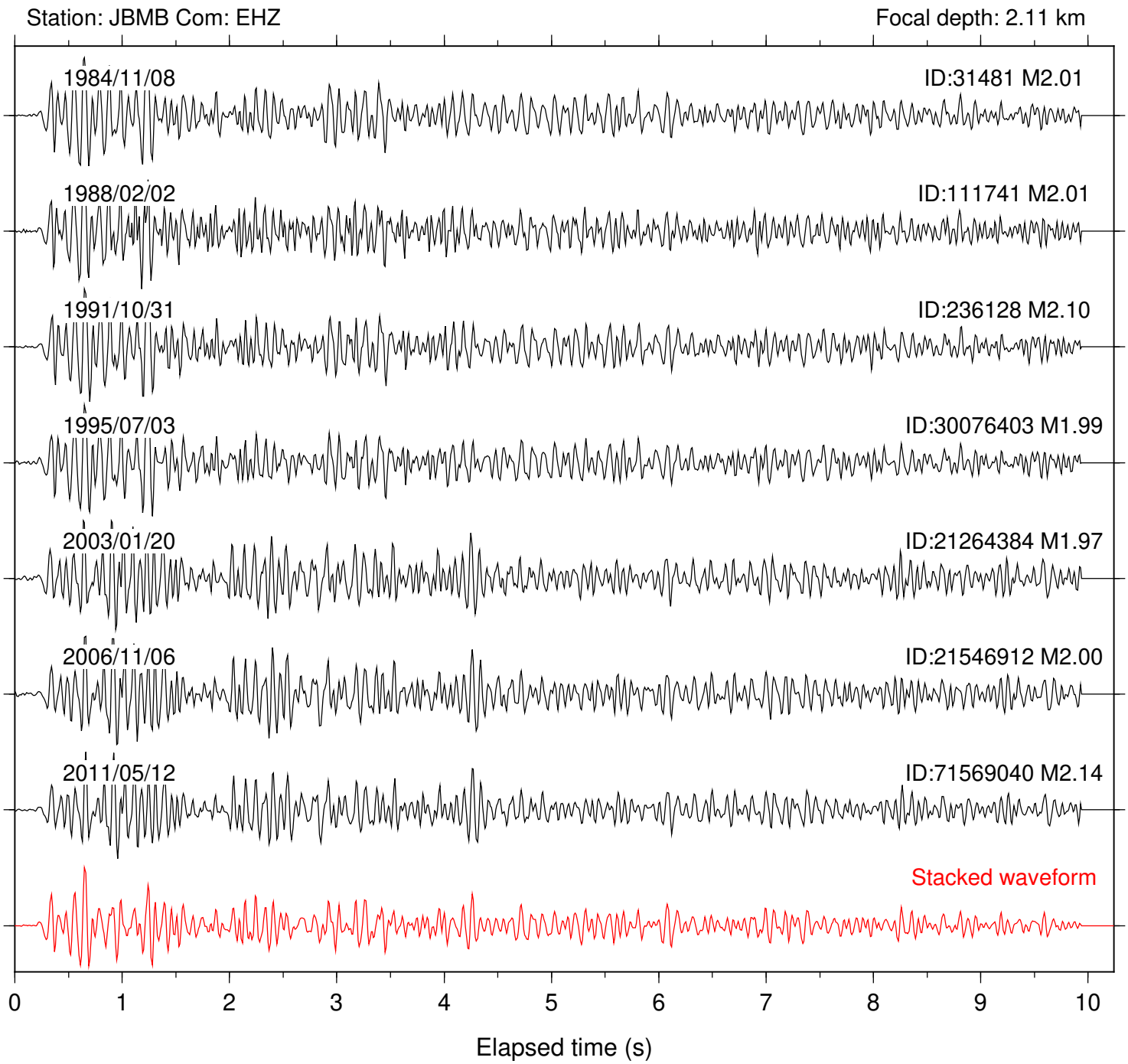
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 2.11 km
1984/11/08
ID:31481 M2.01
1988/02/02
ID:111741 M2.01
1991/10/31
ID:236128 M2.10
1995/07/03
ID:30076403 M1.99
2003/01/20
ID:21264384 M1.97
2006/11/06
ID:21546912 M2.00
2011/05/12
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Stacked waveform
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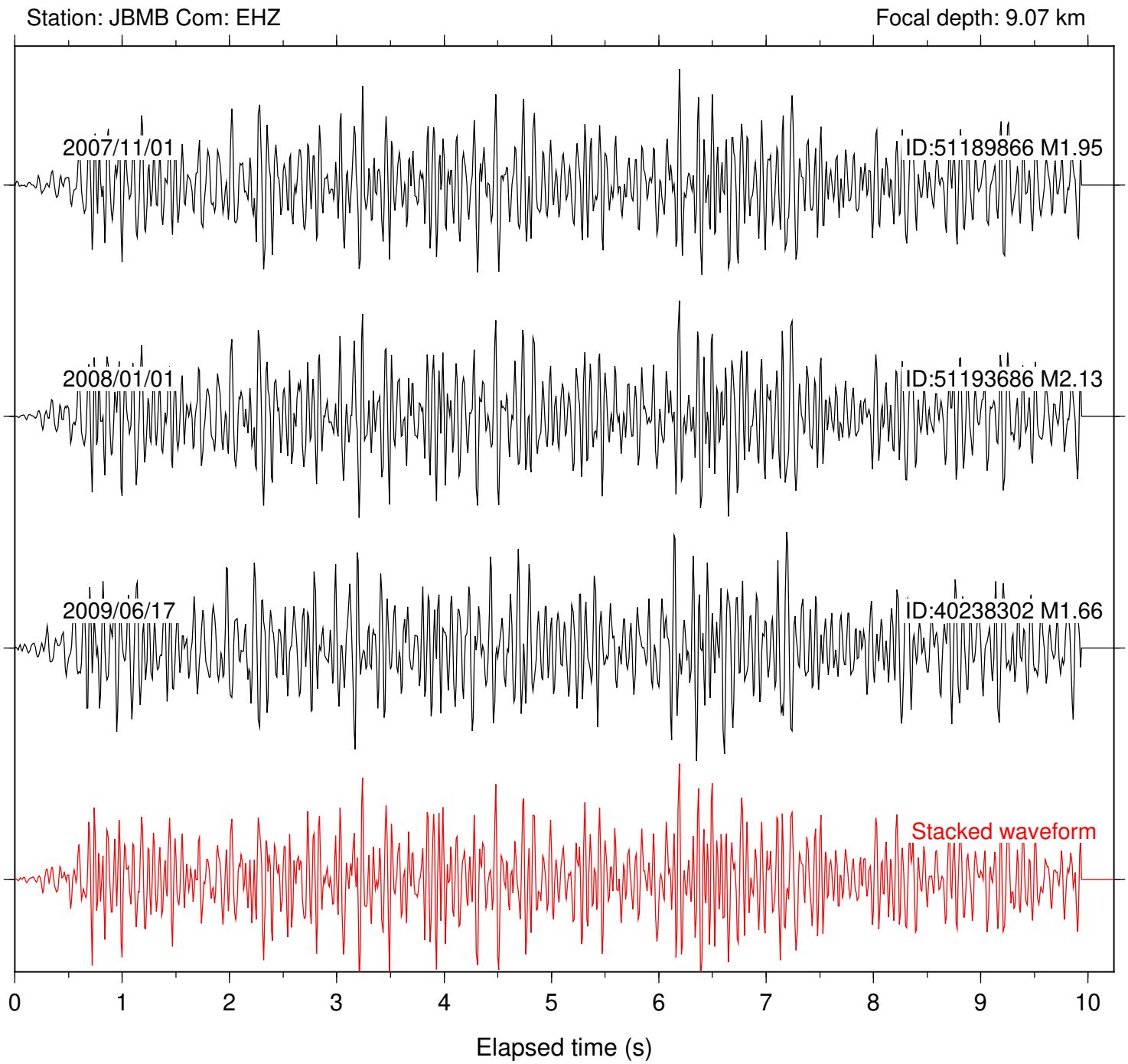
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2009/06/17
ID:40238302 M1.66
Stacked waveform
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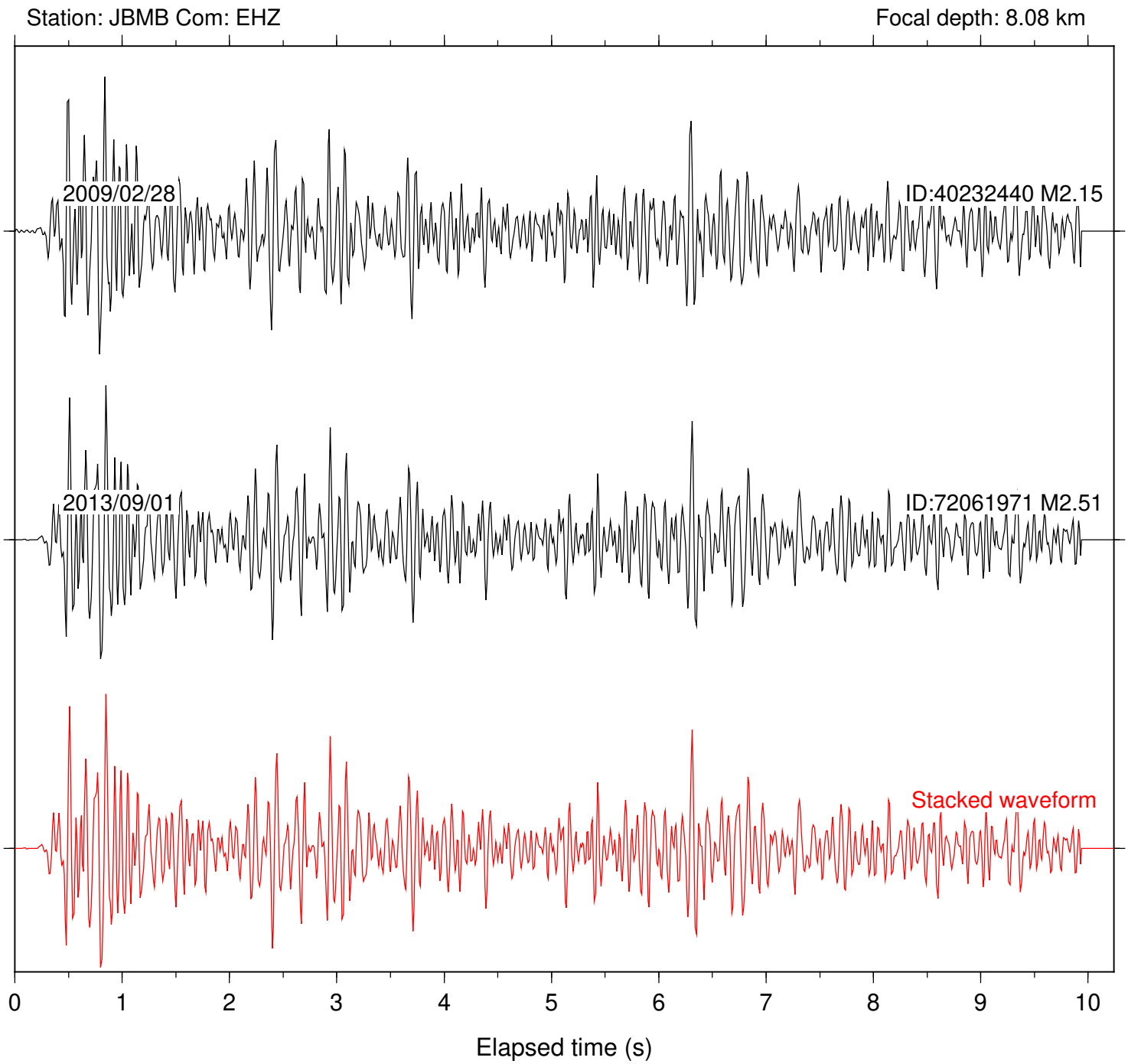
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.08 km
2009/02/28
ID:40232440 M2.15
2013/09/01
ID:72061971 M2.51
Stacked waveform
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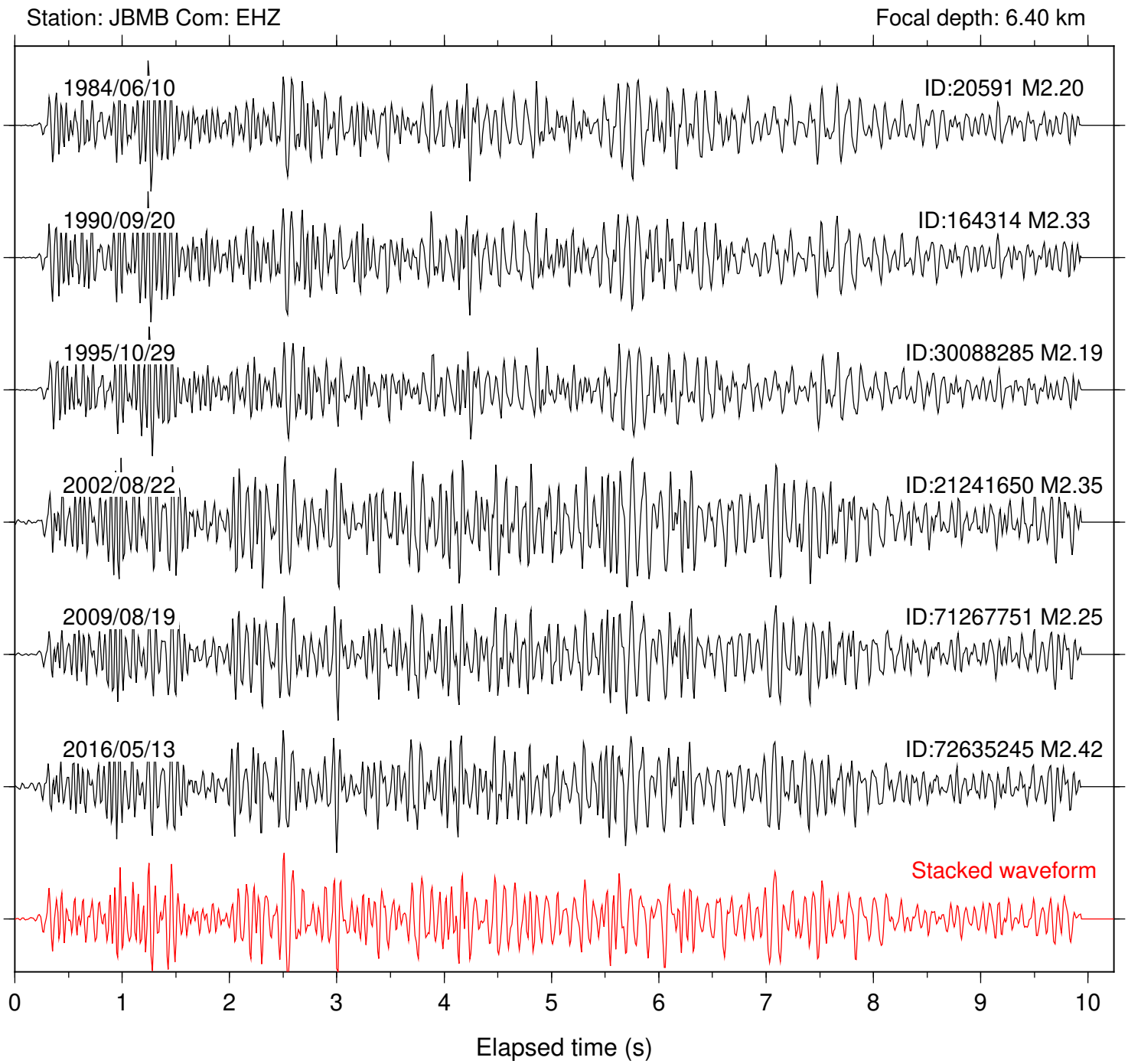
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.40 km
1984/06/10
ID:20591 M2.20
1990/09/20
ID:164314 M2.33
1995/10/29
ID:30088285 M2.19
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
2016/05/13
ID:72635245 M2.42
Stacked waveform
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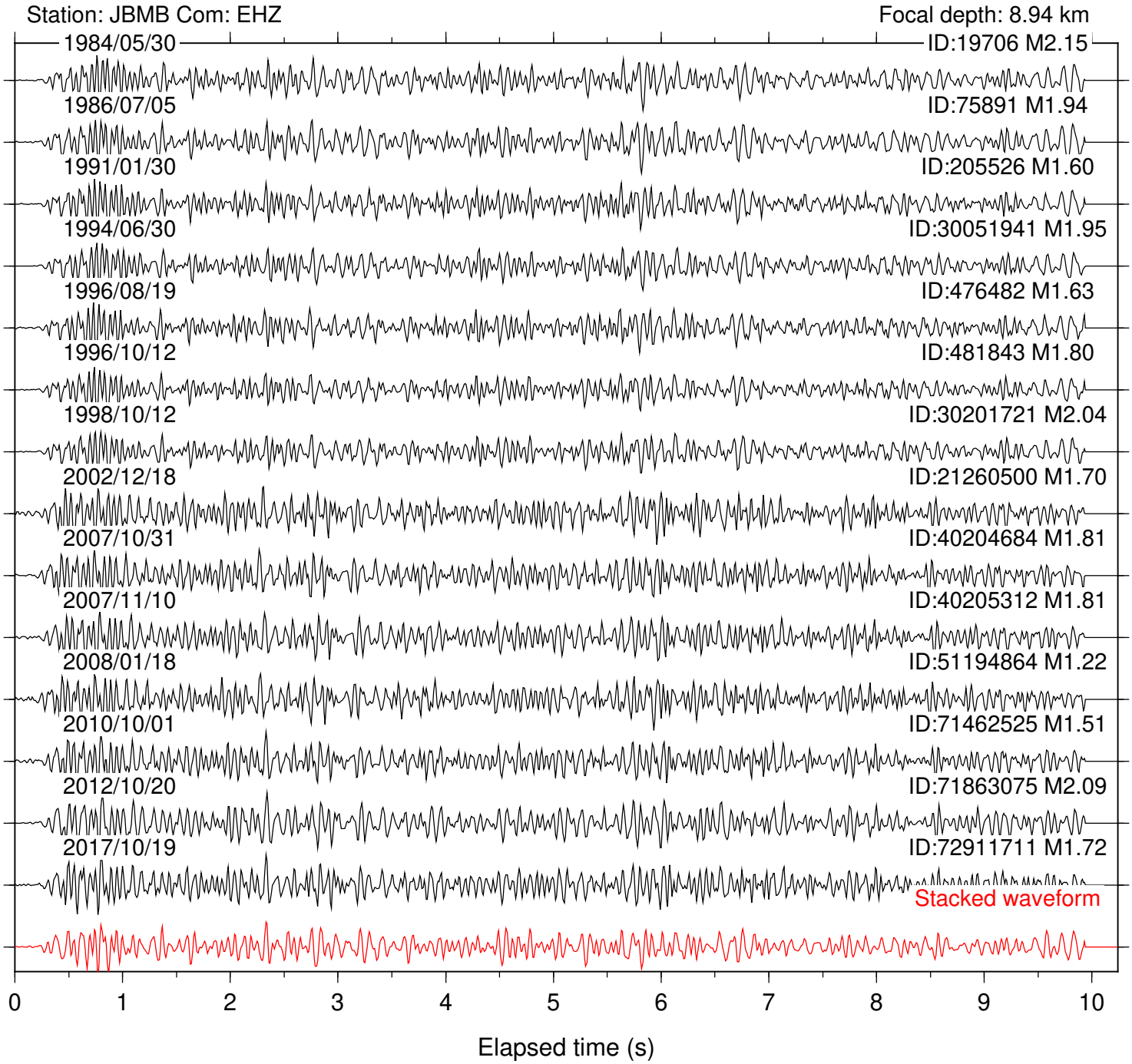
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.94 km
1984/05/30
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1986/07/05
ID:75891 M1.94
1991/01/30
ID:205526 M1.60
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
2002/12/18
ID:21260500 M1.70
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2008/01/18
ID:51194864 M1.22
2010/10/01
ID:71462525 M1.51
2012/10/20
ID:71863075 M2.09
2017/10/19
ID:72911711 M1.72
Stacked waveform
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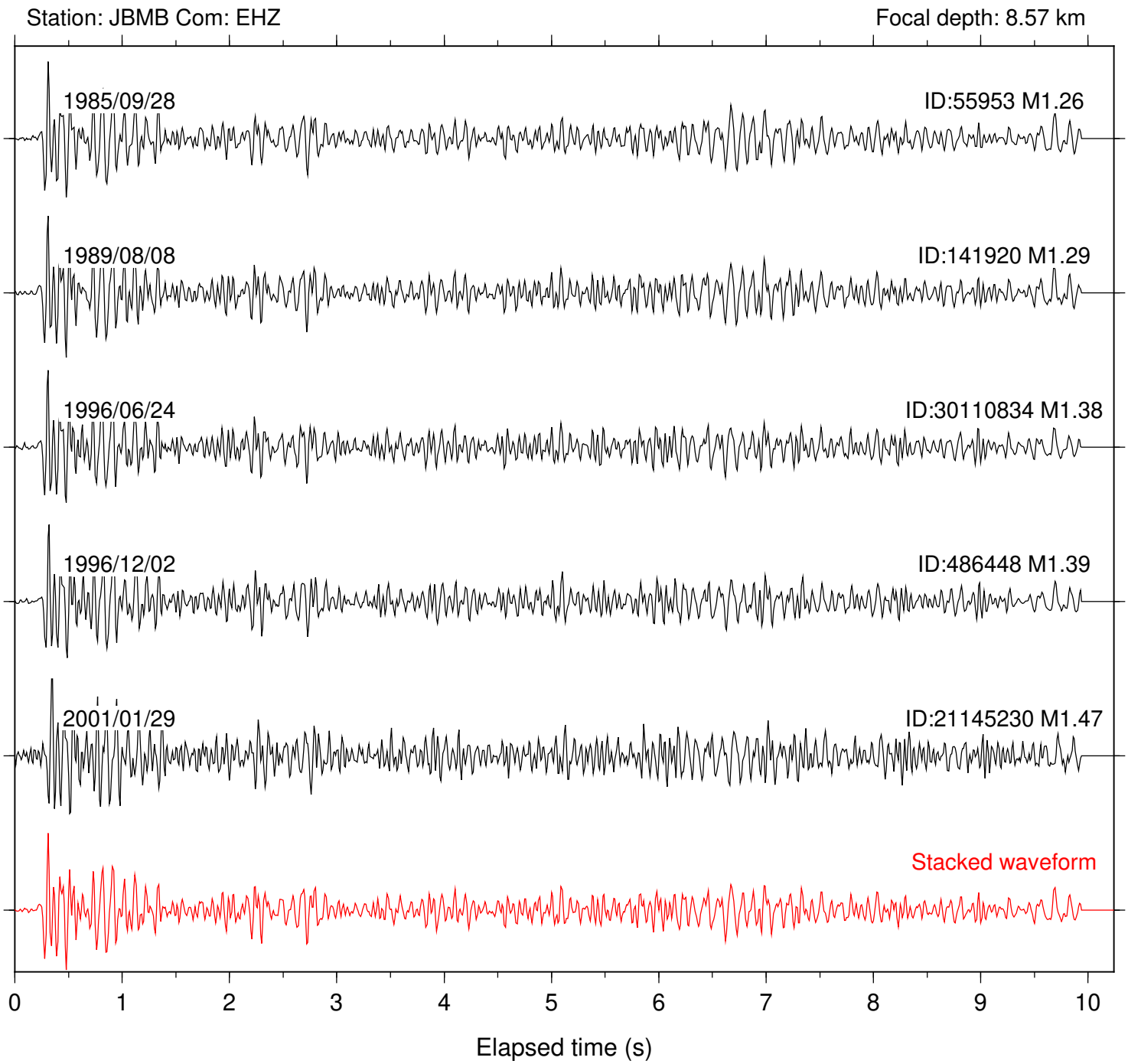
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.57 km
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ID:55953 M1.26
1989/08/08
ID:141920 M1.29
1996/06/24
ID:30110834 M1.38
1996/12/02
ID:486448 M1.39
2001/01/29
ID:21145230 M1.47
Stacked waveform
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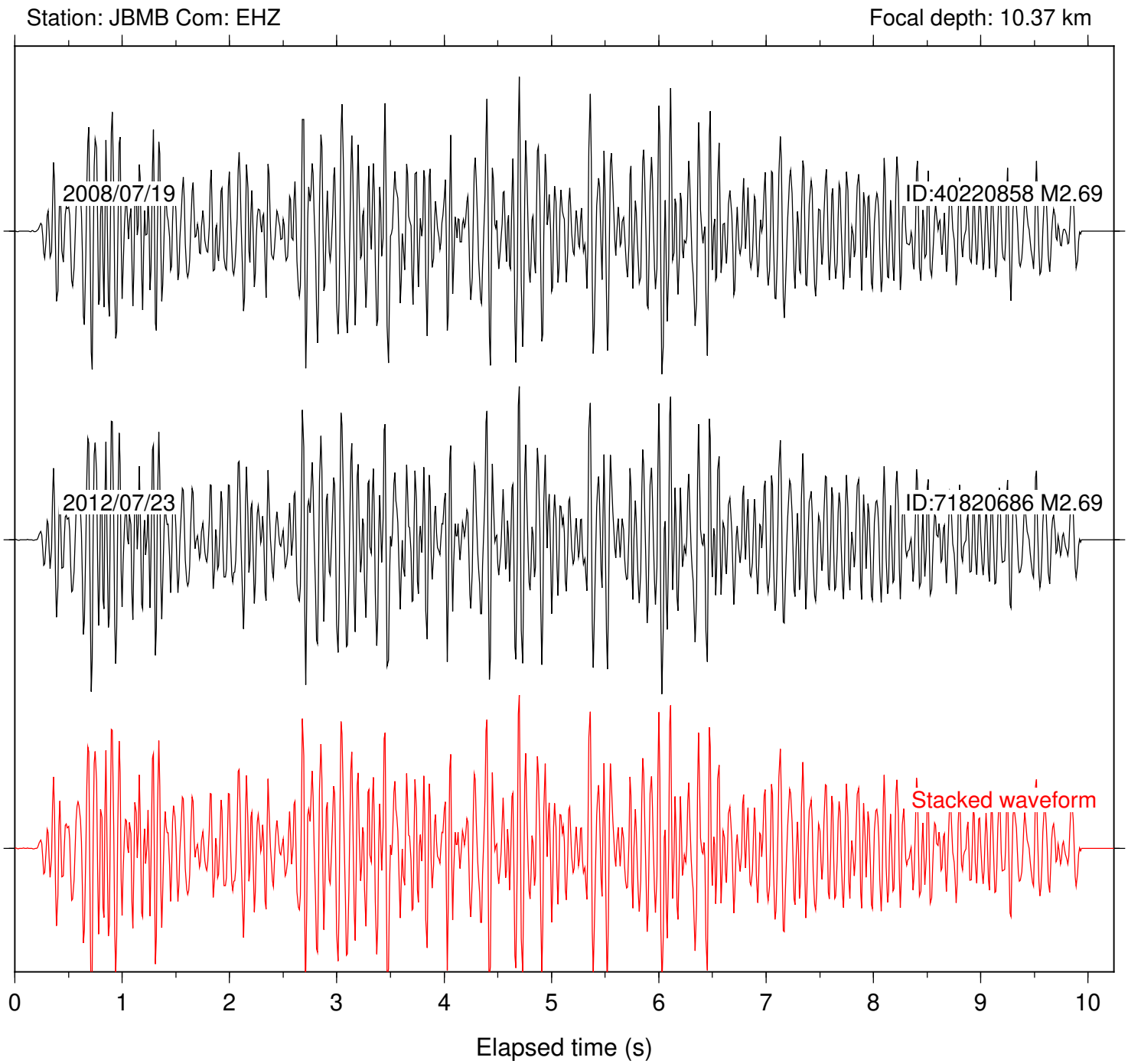
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 10.37 km
2008/07/19
ID:40220858 M2.69
2012/07/23
ID:71820686 M2.69
Stacked waveform
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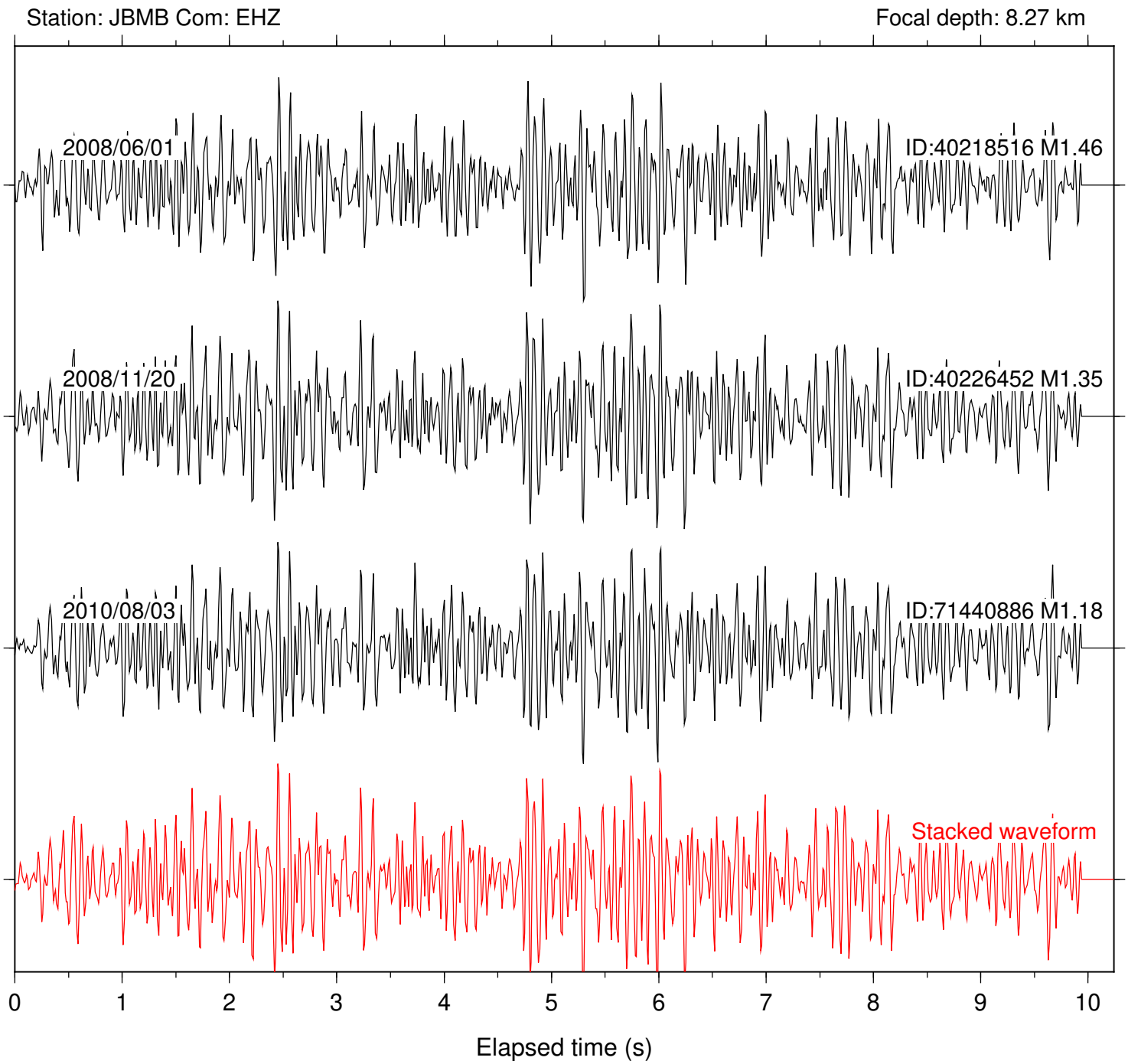
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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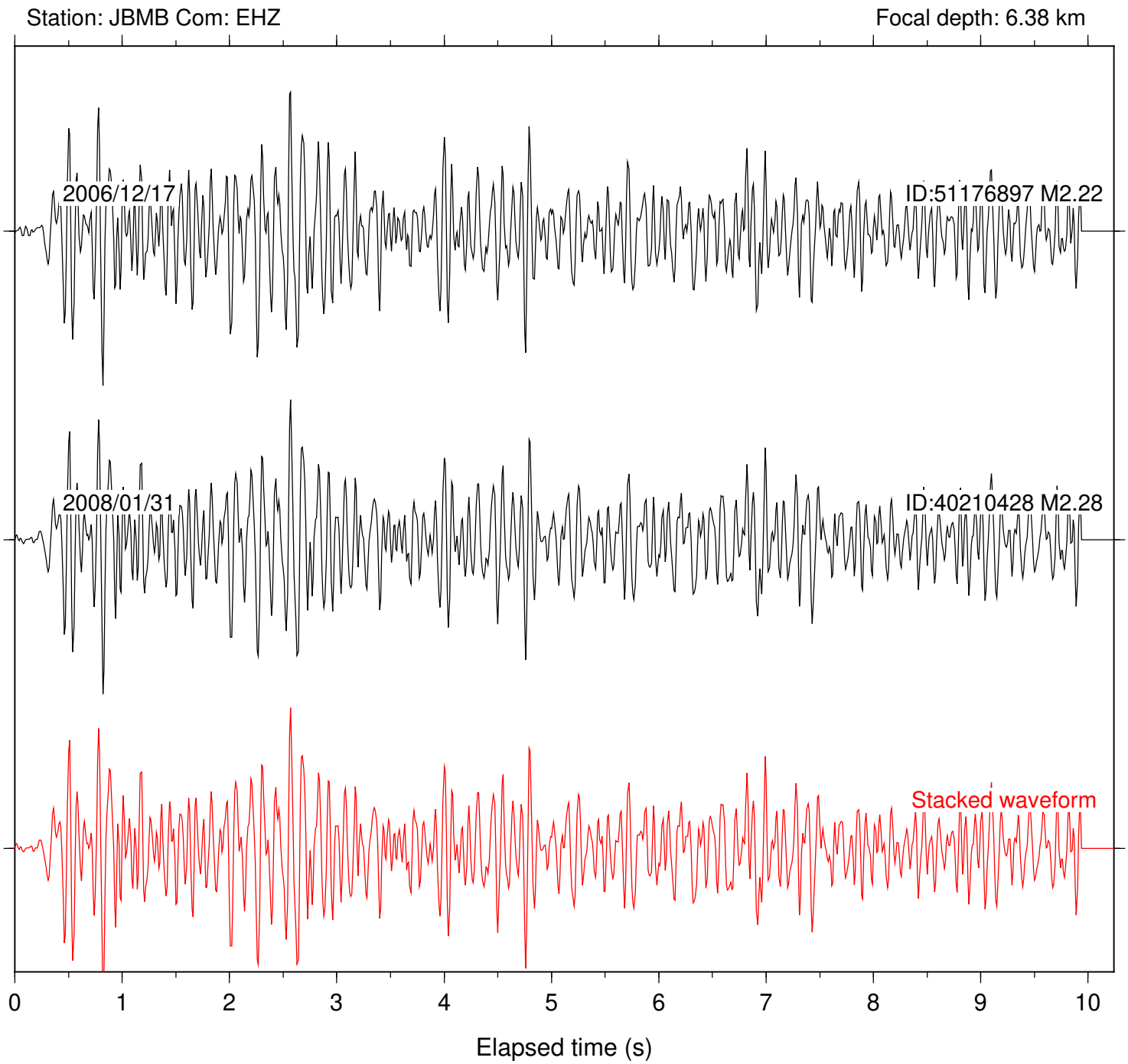
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 6.38 km
2006/12/17
ID:51176897 M2.22
2008/01/31
ID:40210428 M2.28
Stacked waveform
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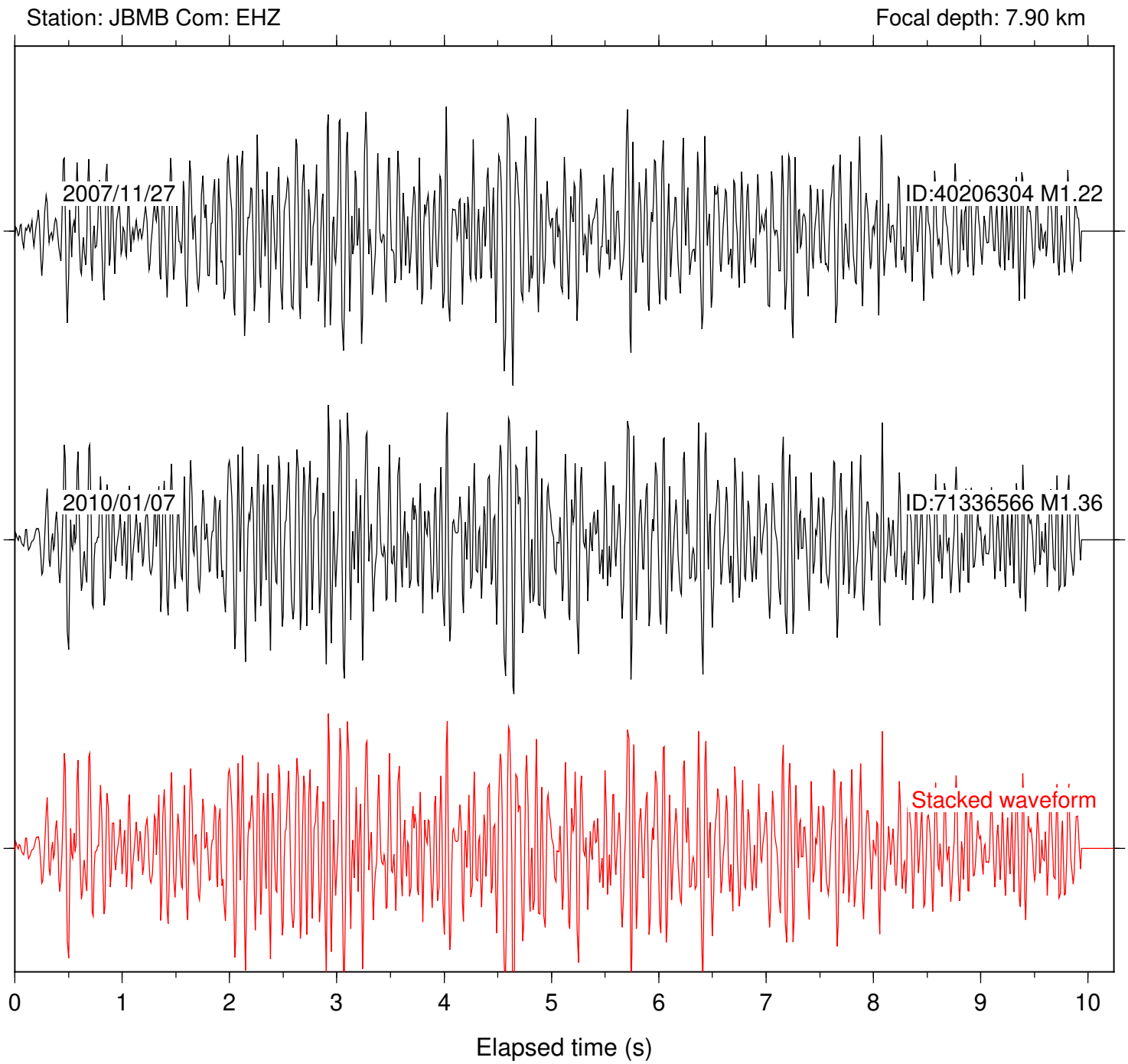
Elapsed time (s)


Station: JBMB Com: EHZ
Focal depth: 7.90 km
2007/11/27
ID:40206304 M1.22
2010/01/07
ID:71336566 M1.36
Stacked waveform
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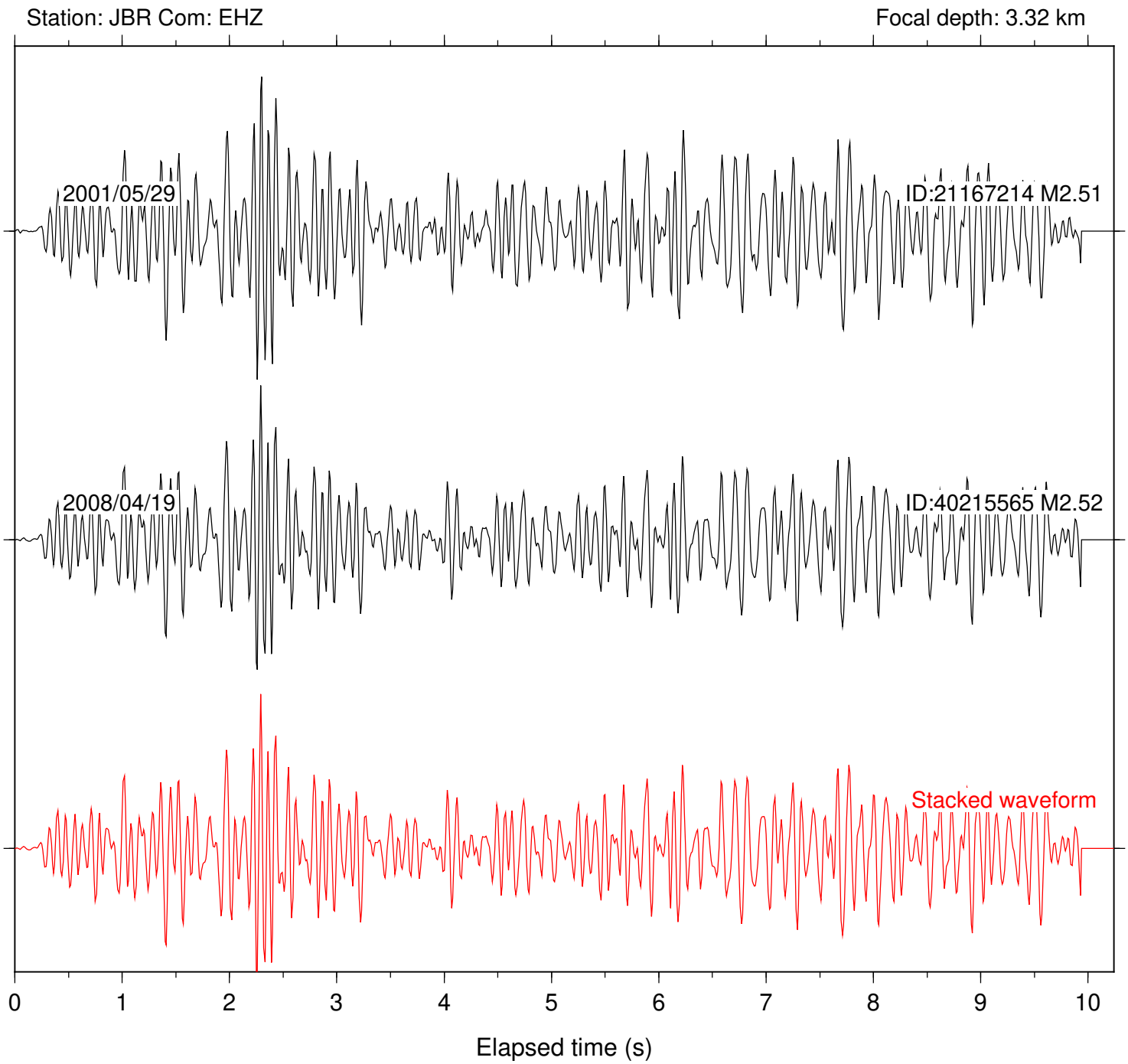
Elapsed time (s)


Station: JBR Com: EHZ
Focal depth: 3.32 km
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
Stacked waveform
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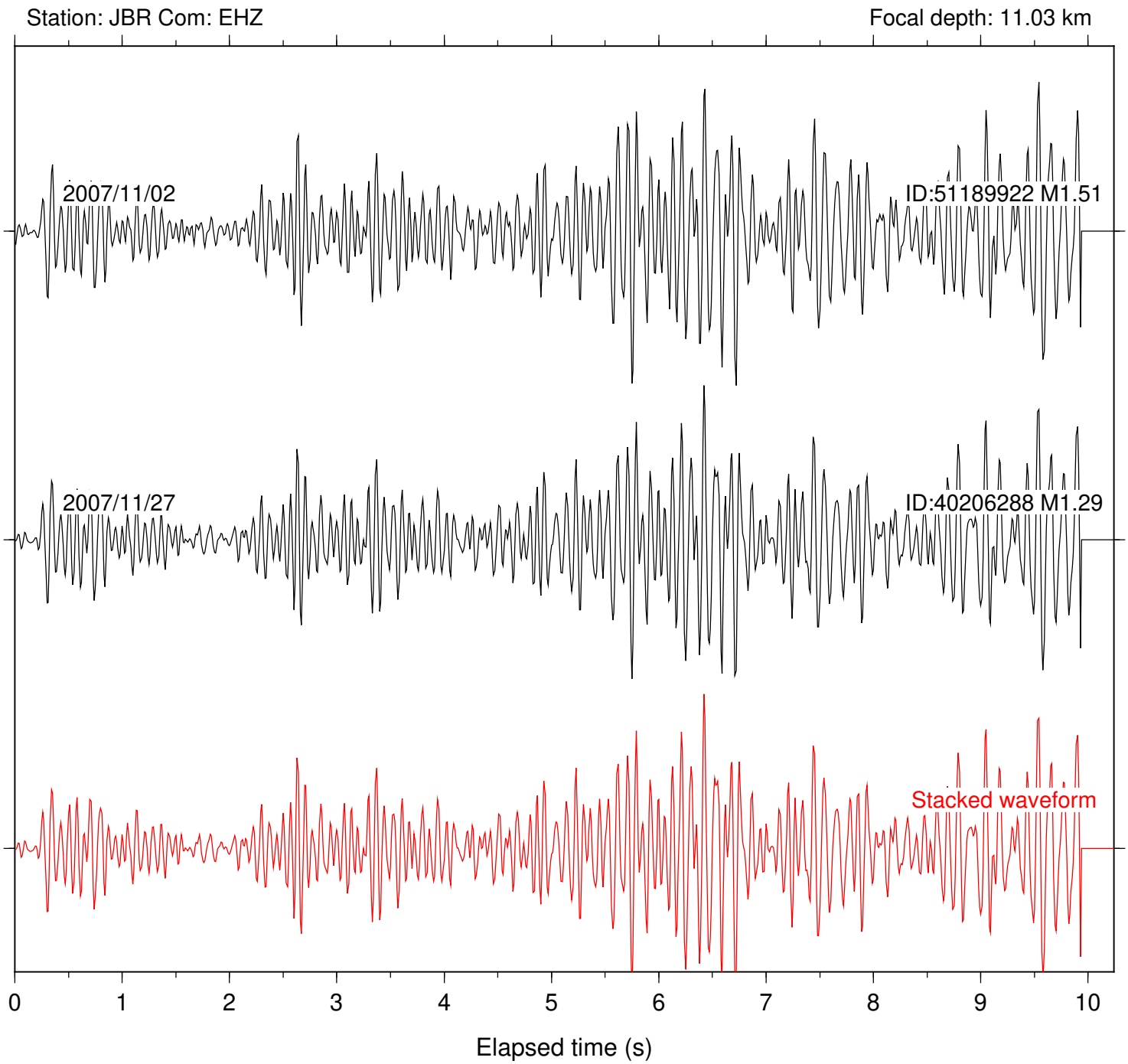
Elapsed time (s)


Station: JBR Com: EHZ
Focal depth: 11.03 km
2007/11/02
ID:51189922 M1.51
2007/11/27
ID:40206288 M1.29
Stacked waveform
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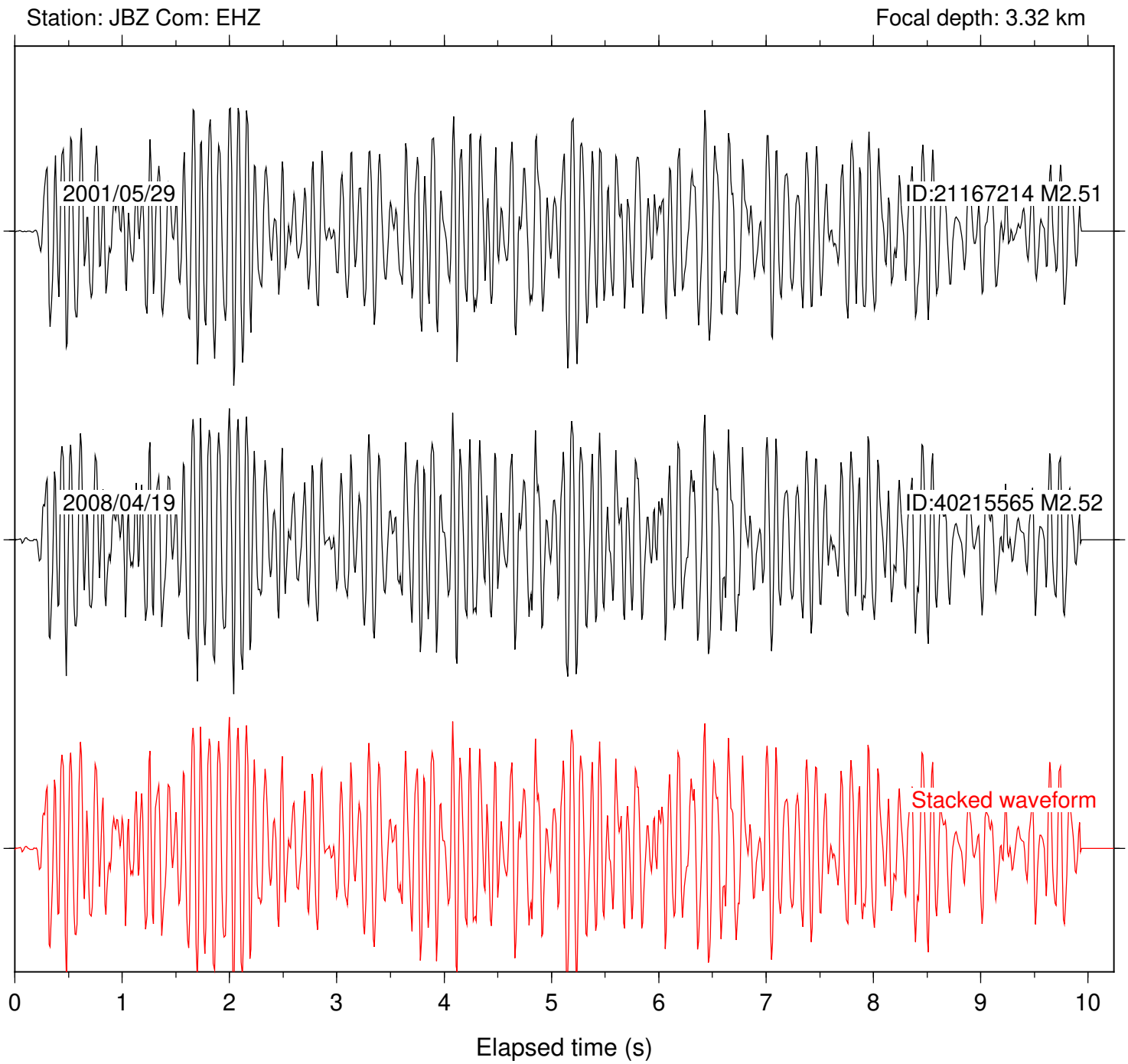
Elapsed time (s)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Focal depth: 3.32 km
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
Stacked waveform
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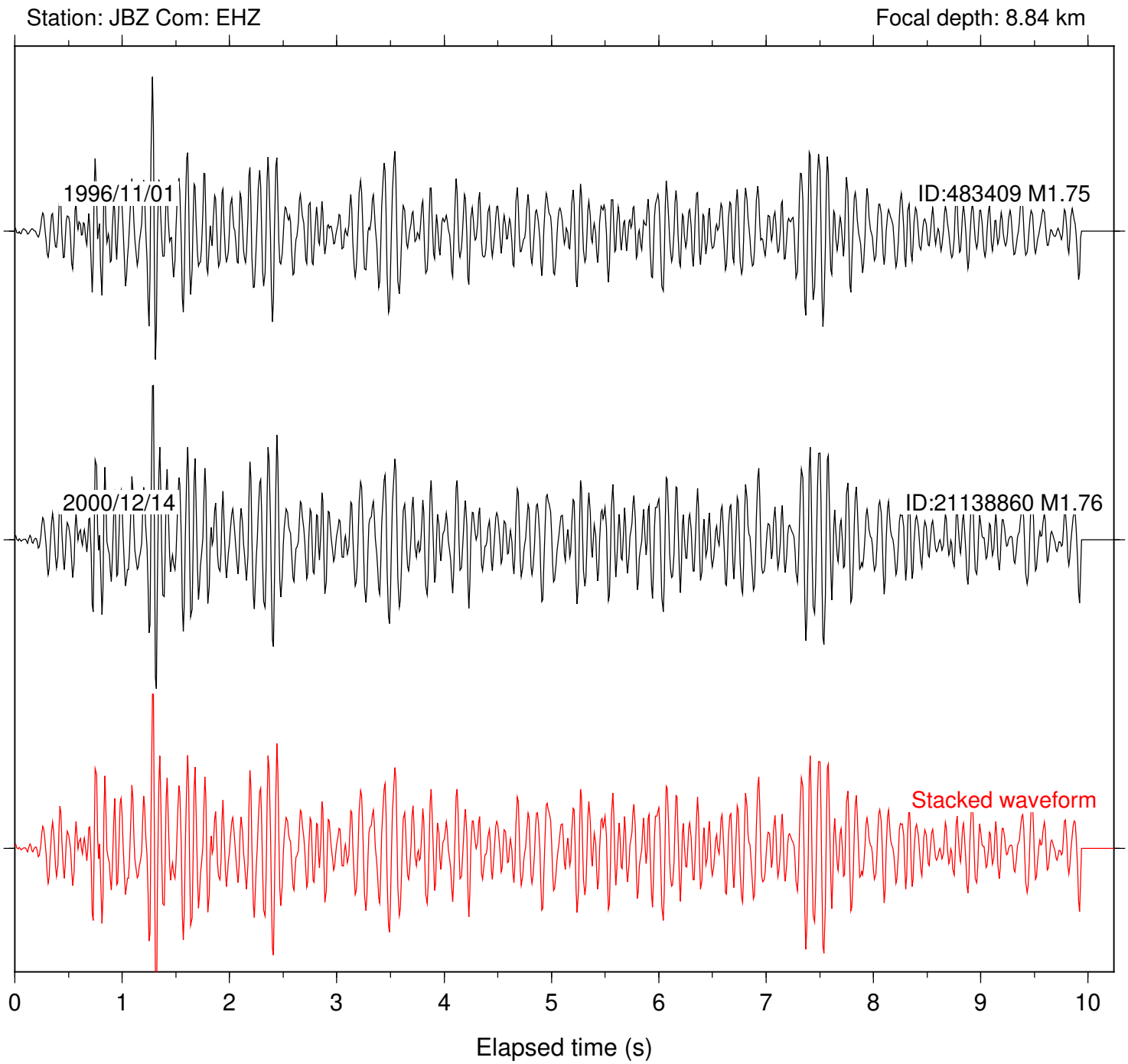
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 8.84 km
1996/11/01
ID:483409 M1.75
2000/12/14
ID:21138860 M1.76
Stacked waveform
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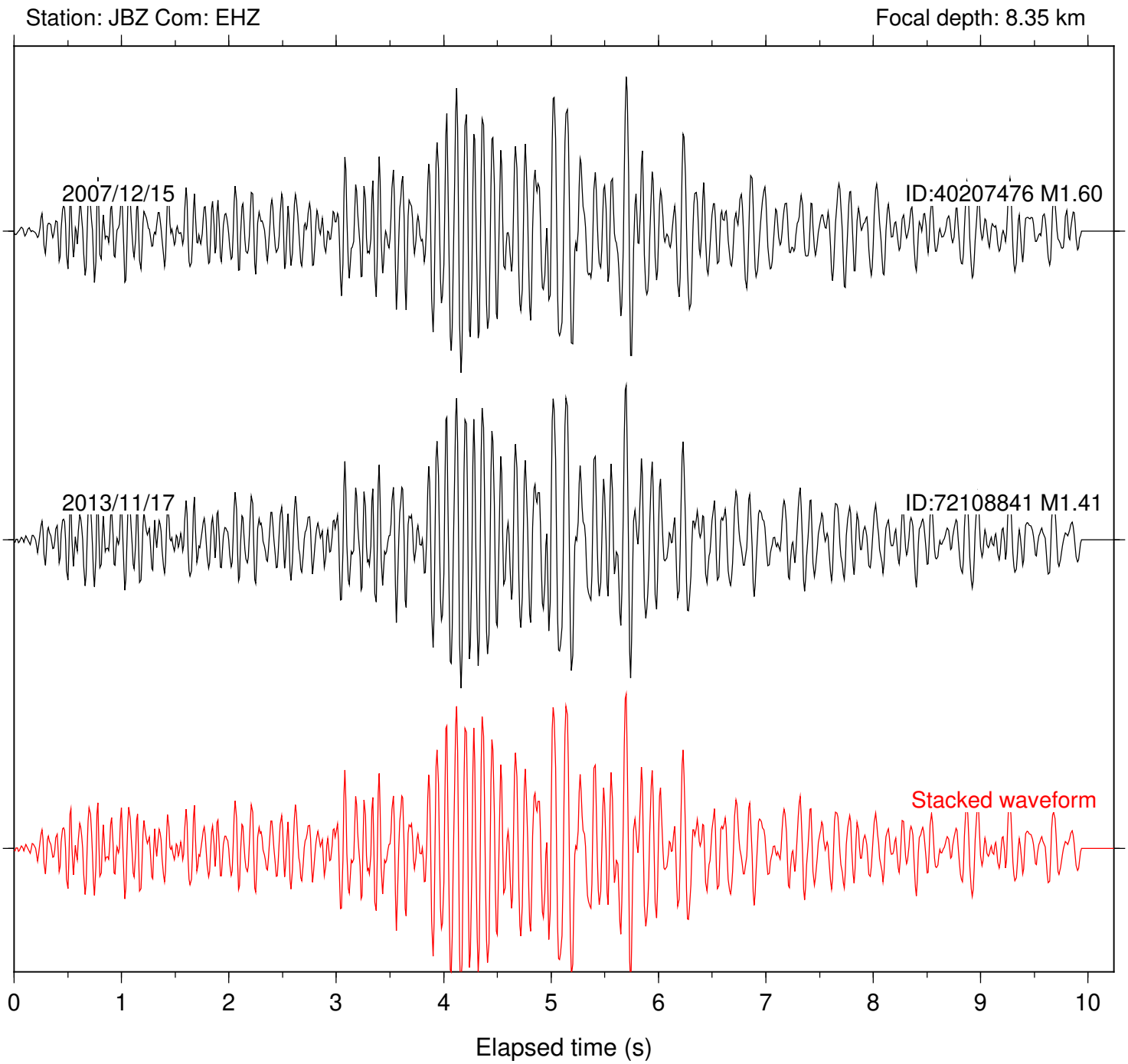
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 8.35 km
2007/12/15
ID:40207476 M1.60
2013/11/17
ID:72108841 M1.41
Stacked waveform
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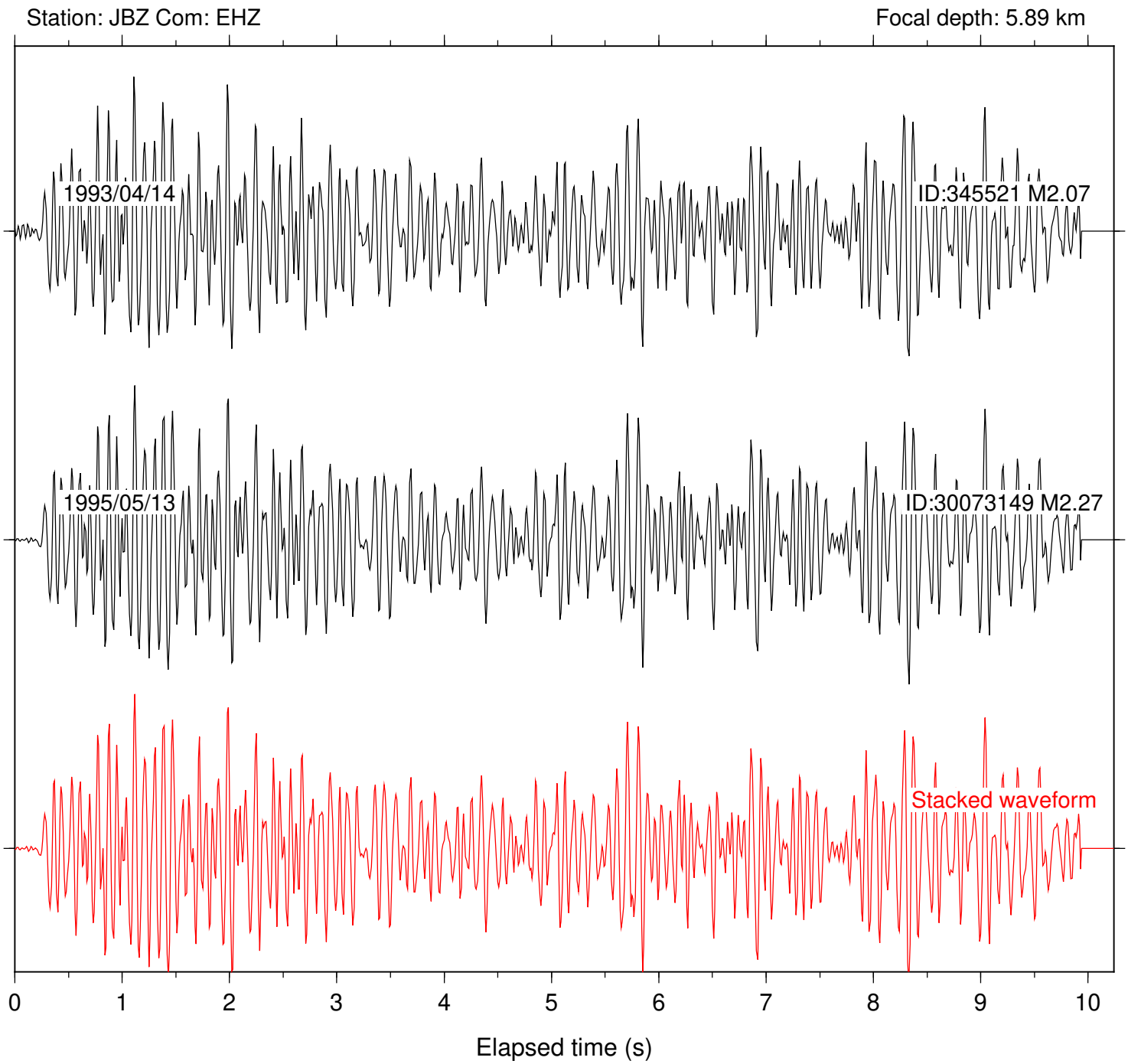
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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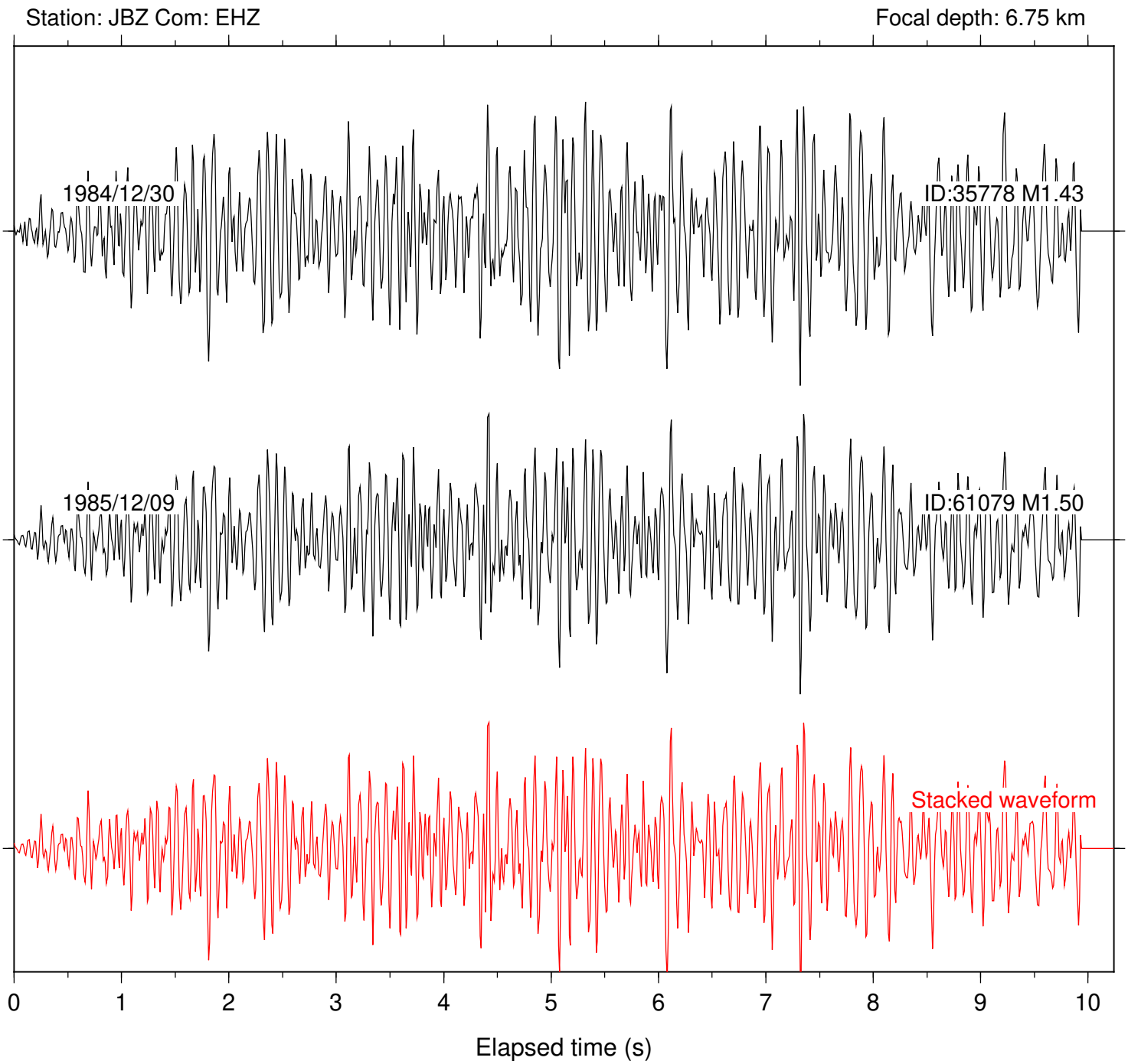
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 6.75 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
Stacked waveform
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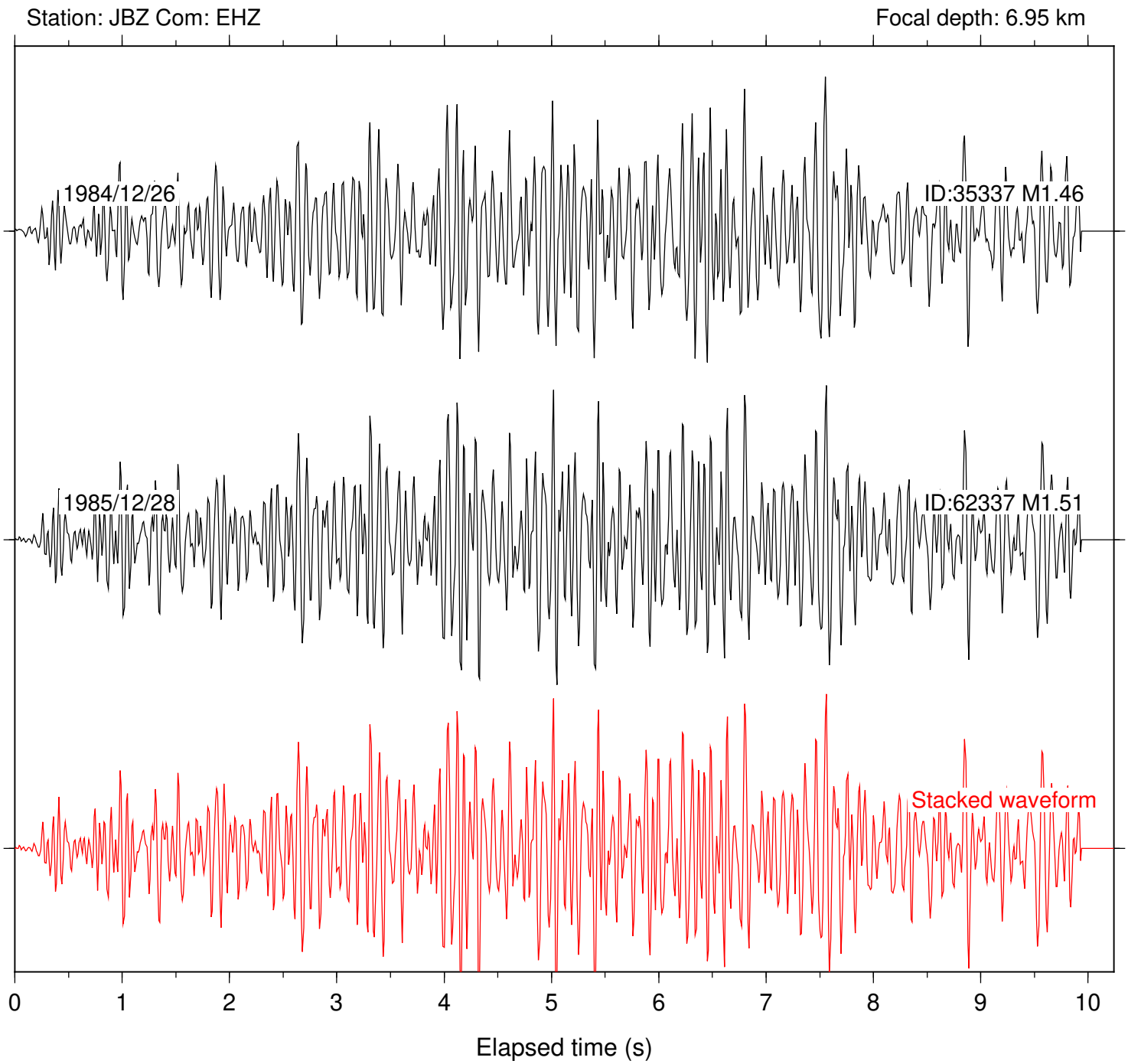
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 6.95 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
Stacked waveform
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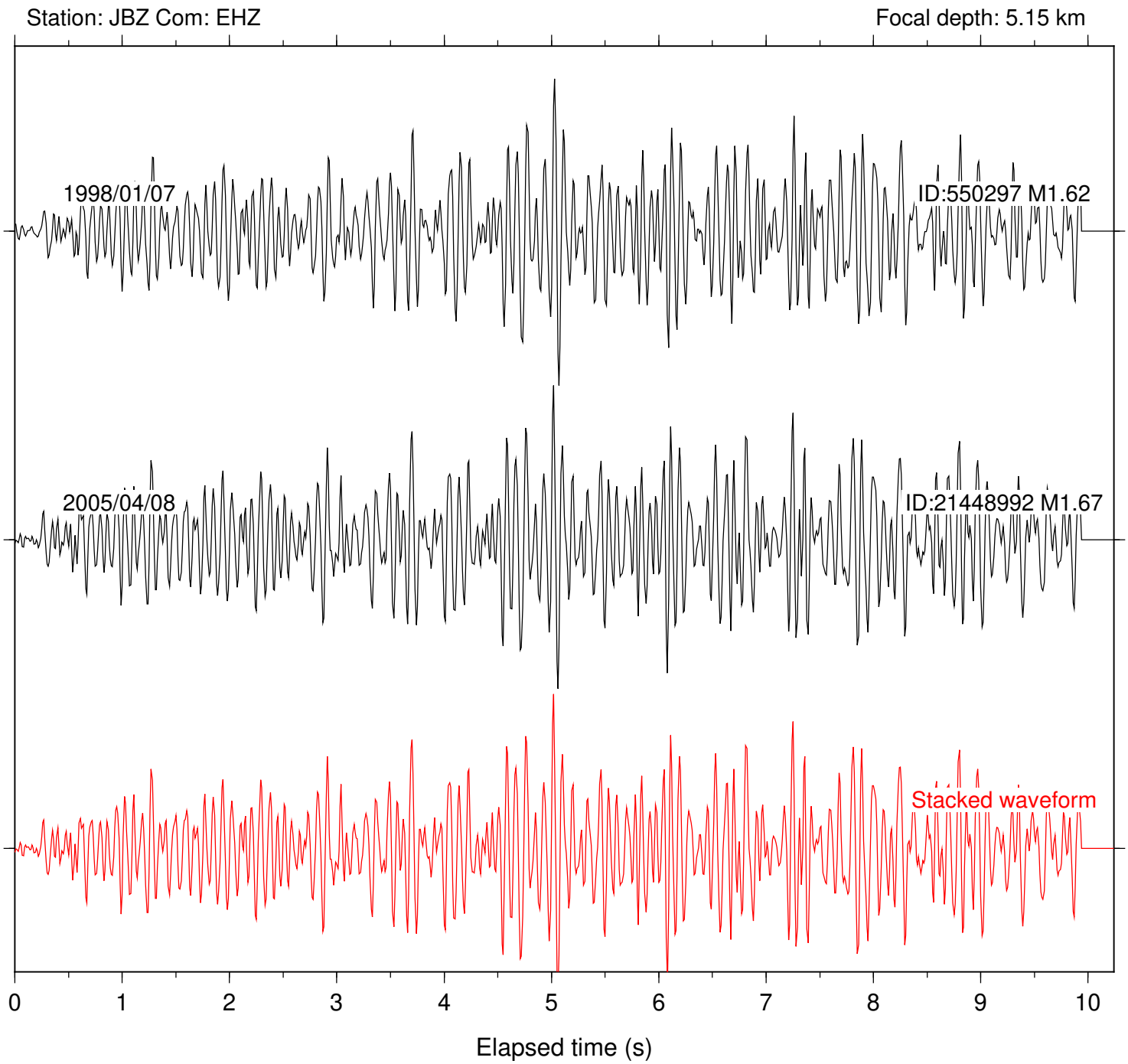
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 5.15 km
1998/01/07
ID:550297 M1.62
2005/04/08
ID:21448992 M1.67
Stacked waveform
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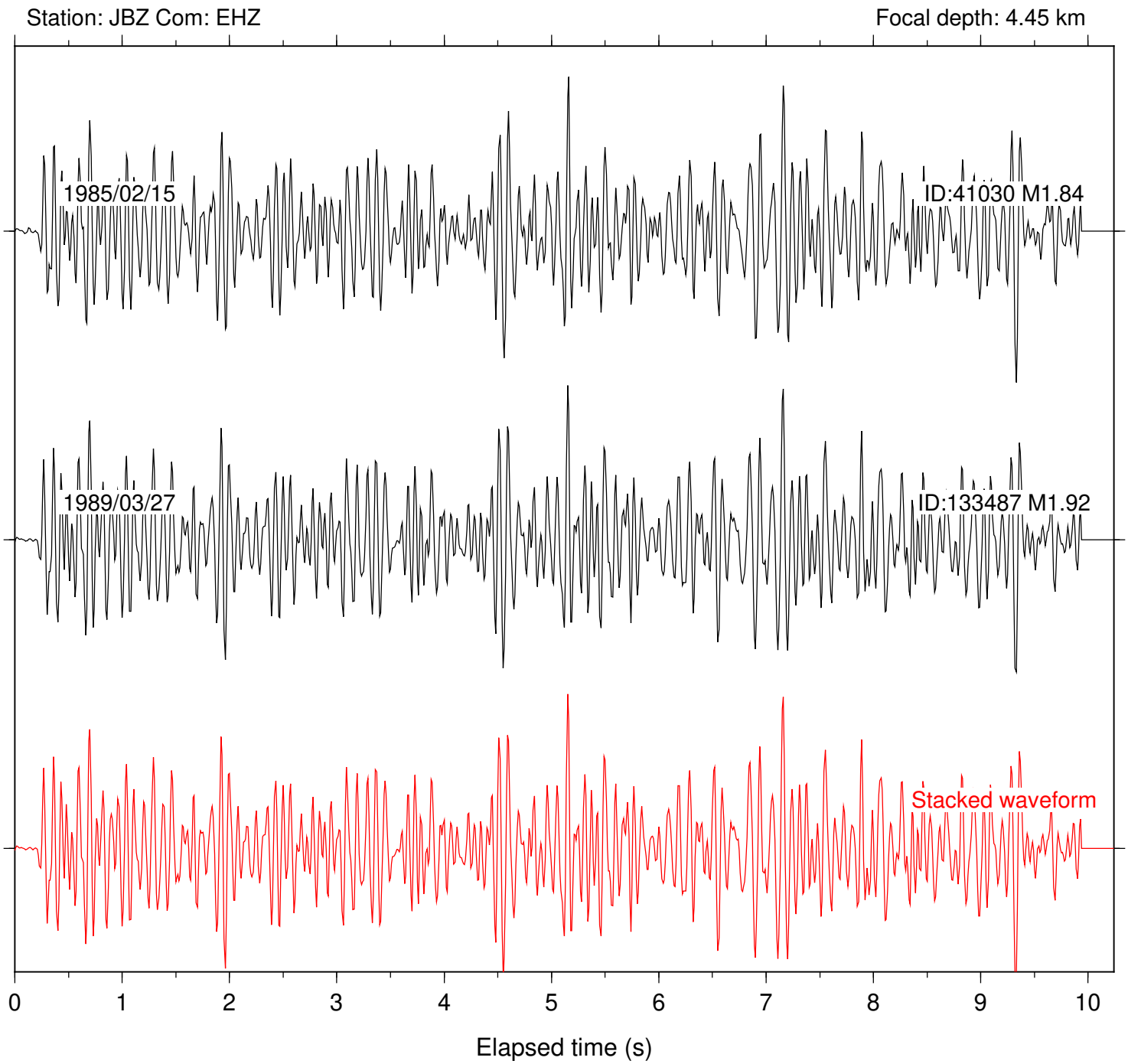
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 4.45 km
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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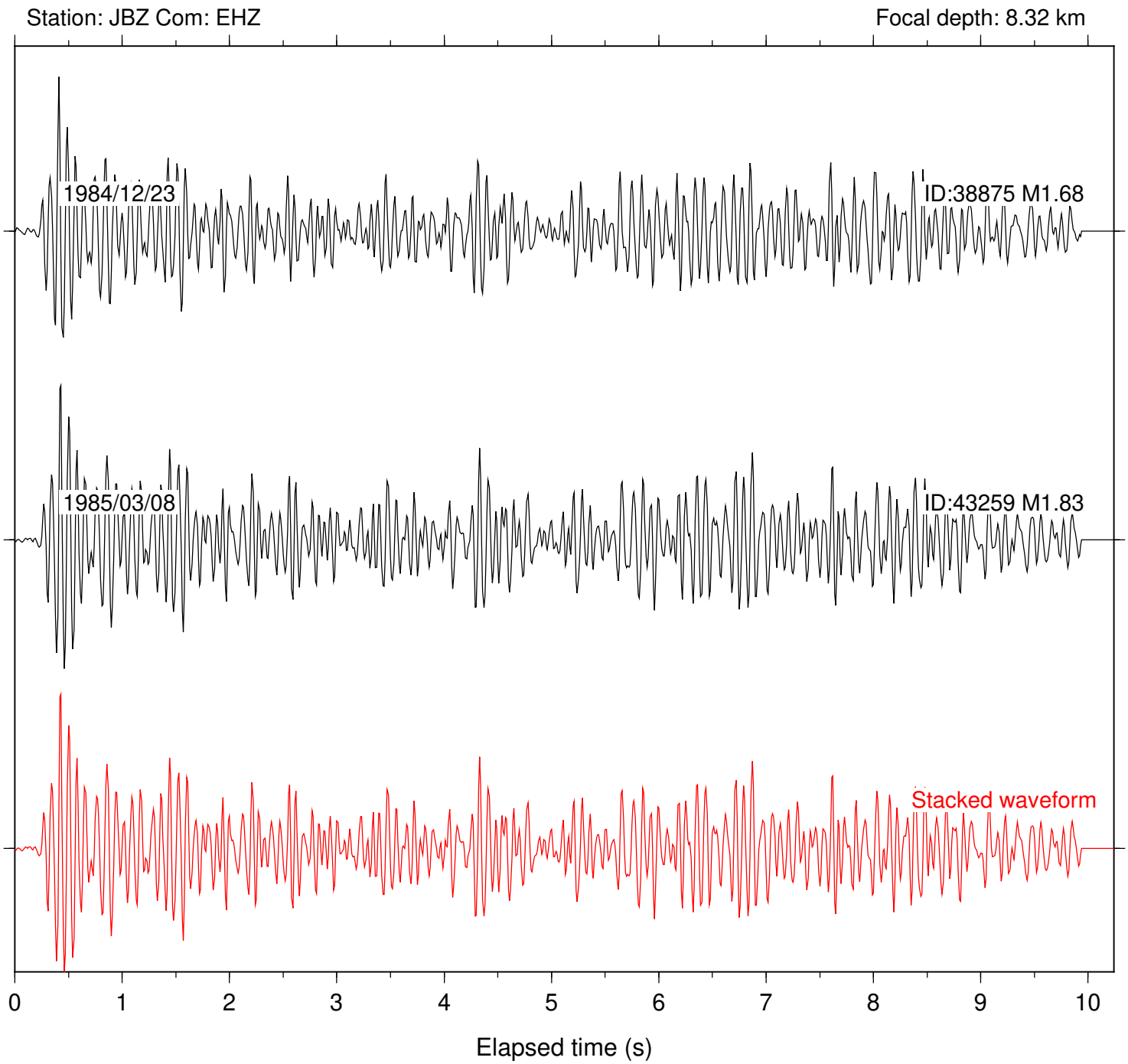
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 8.32 km
1984/12/23
ID:38875 M1.68
1985/03/08
ID:43259 M1.83
Stacked waveform
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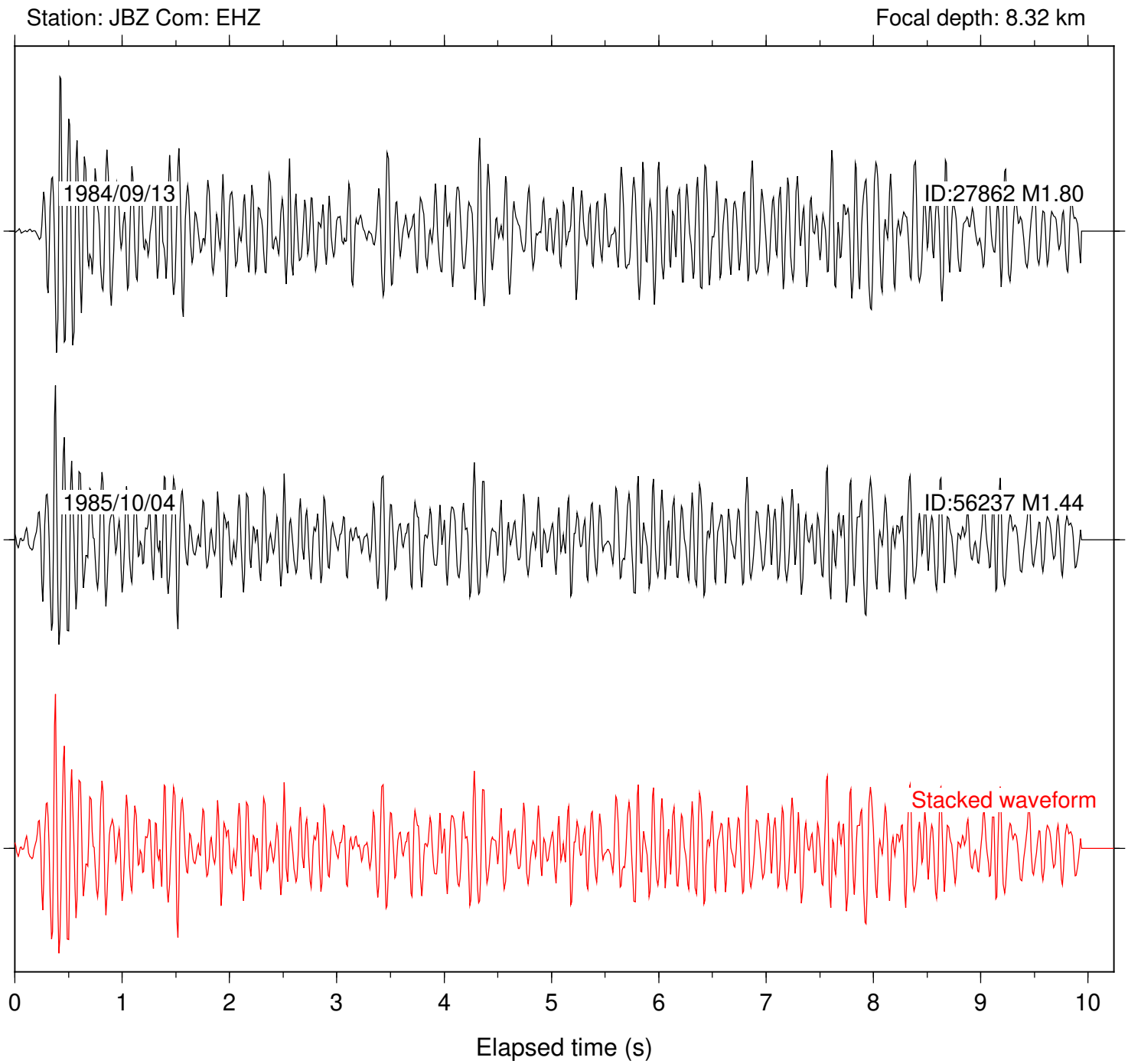
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 8.32 km
1984/09/13
ID:27862 M1.80
1985/10/04
ID:56237 M1.44
Stacked waveform
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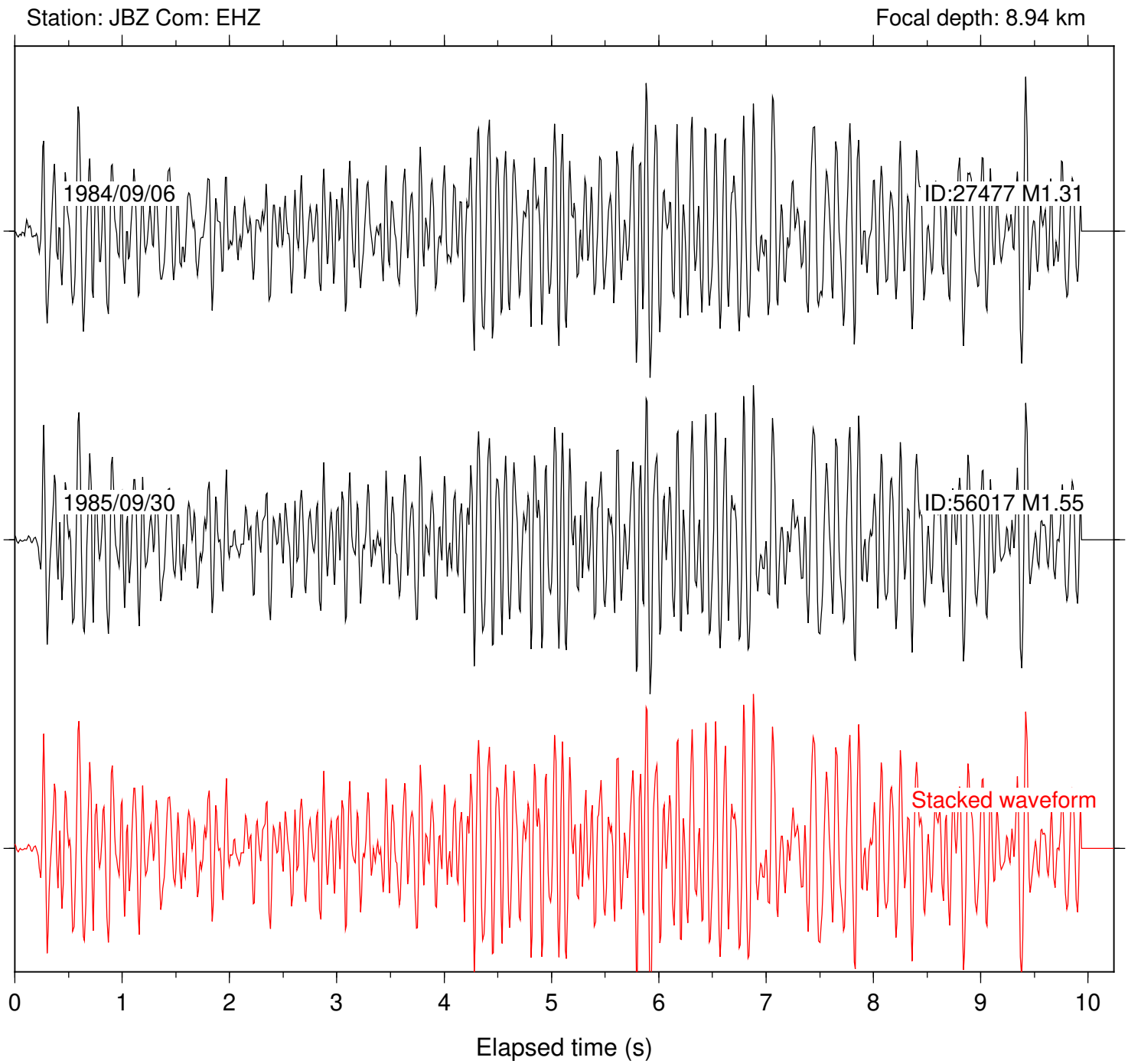
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 8.94 km
1984/09/06
ID:27477 M1.31
1985/09/30
ID:56017 M1.55
Stacked waveform
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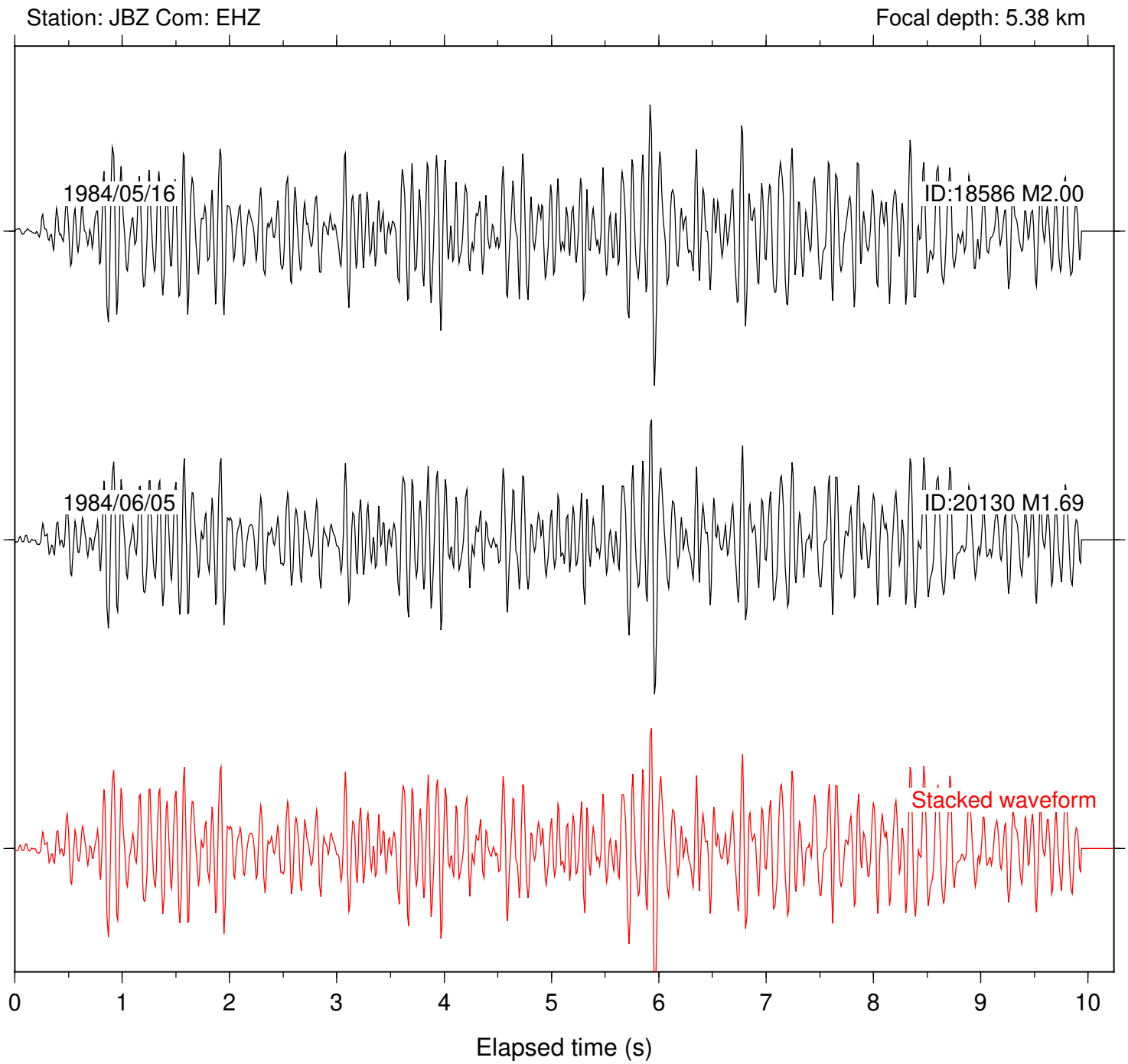
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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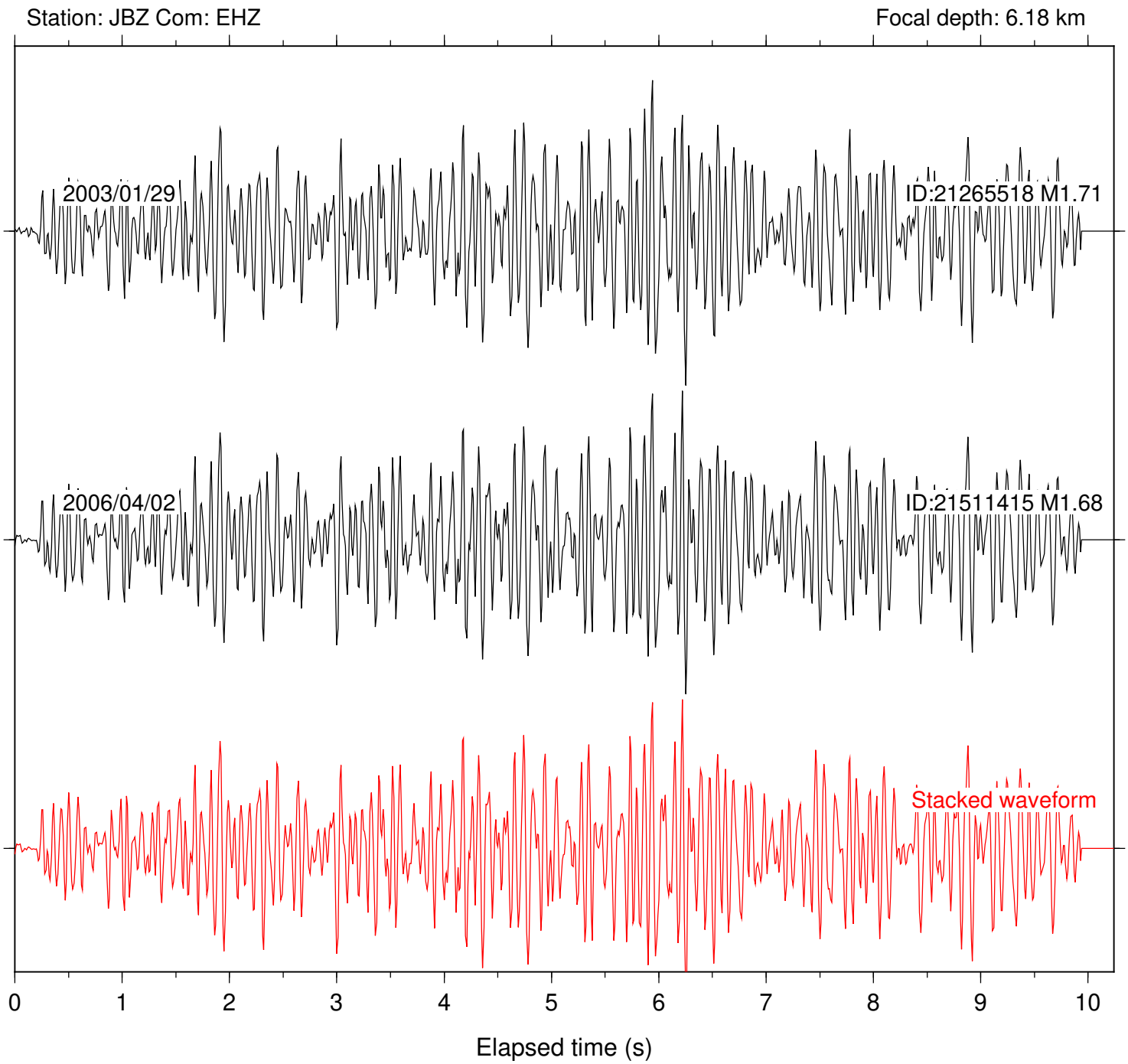
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 6.18 km
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
Stacked waveform
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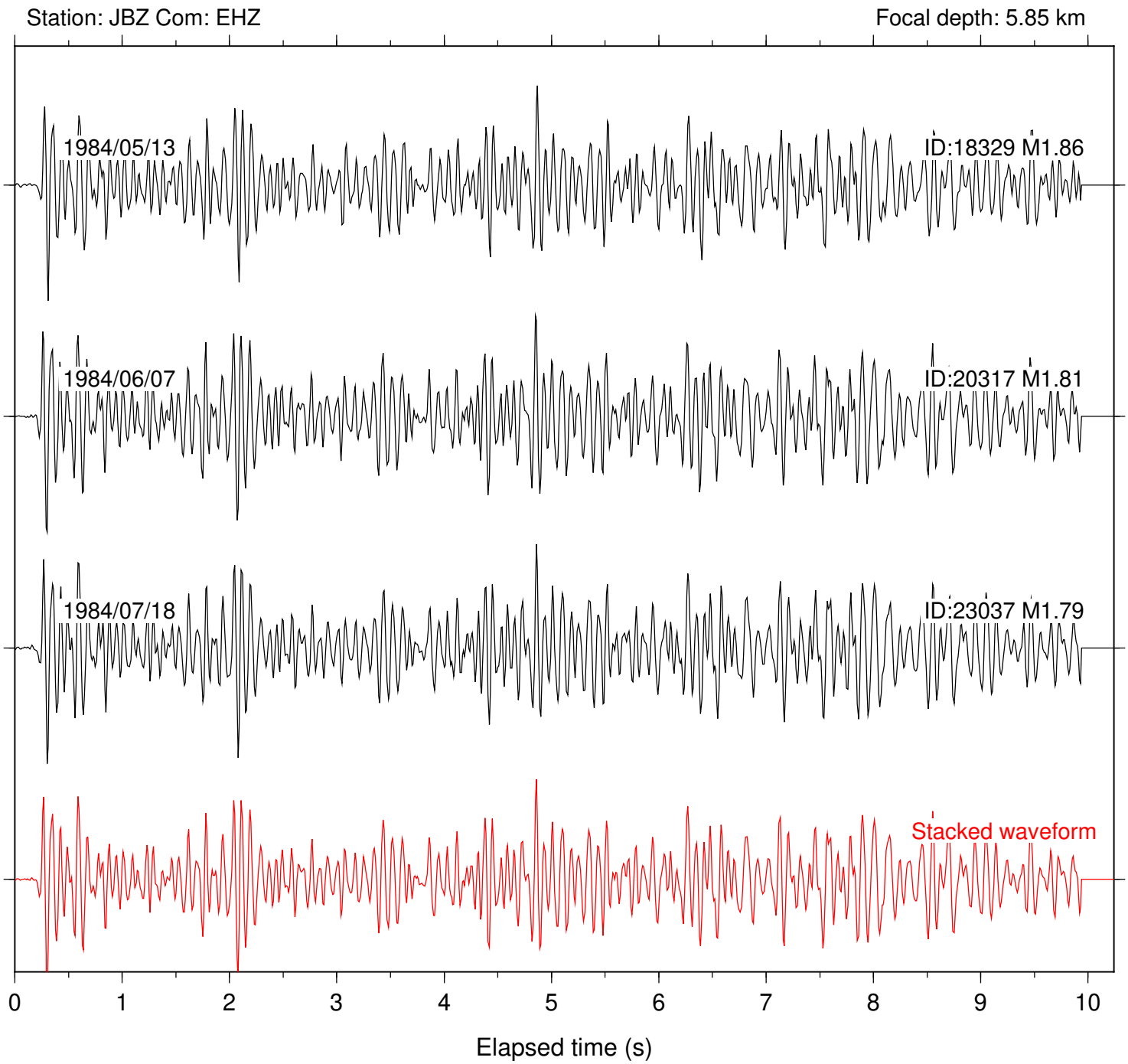
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 5.85 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
Stacked waveform
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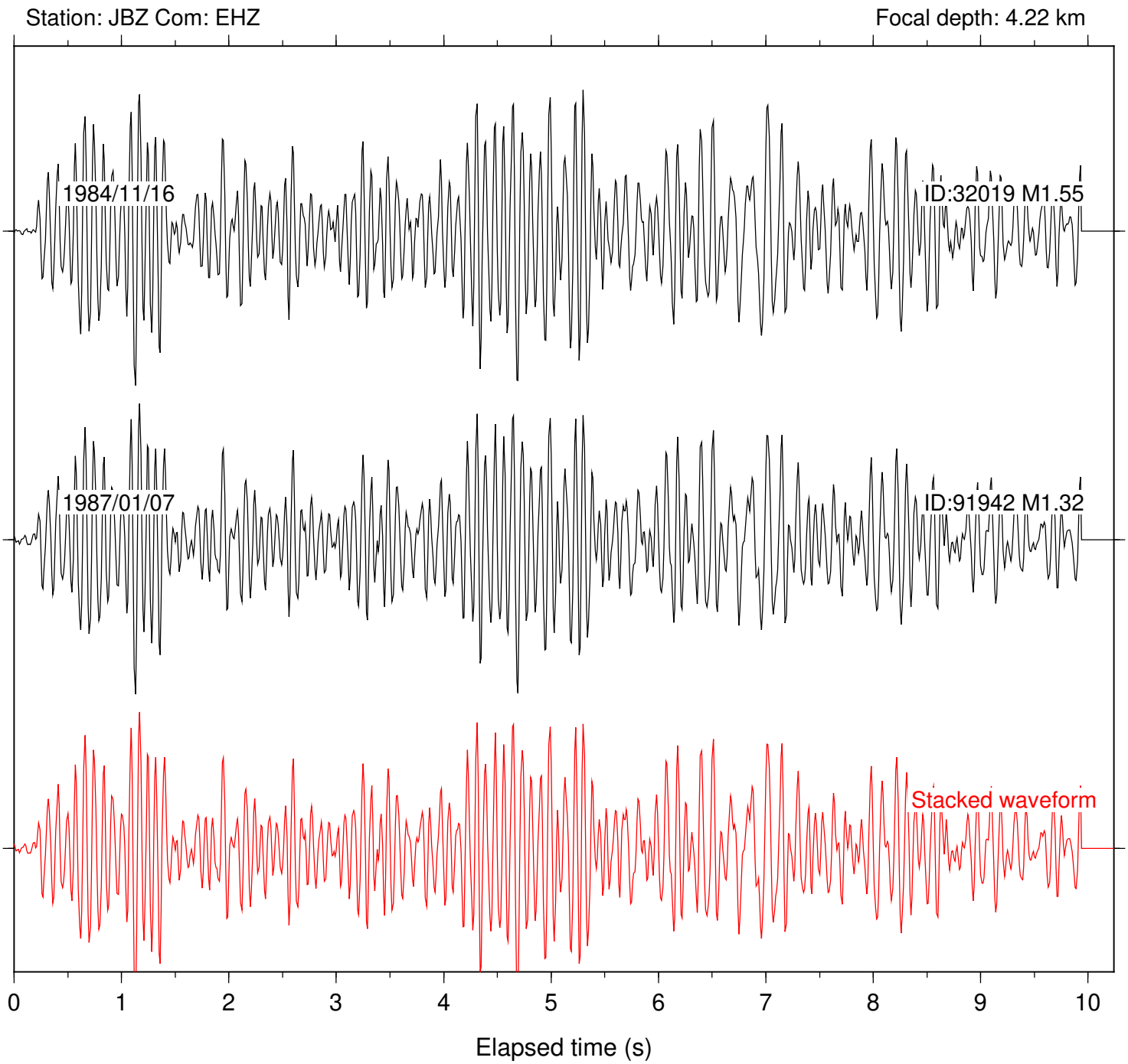
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 4.22 km
1984/11/16
ID:32019 M1.55
1987/01/07
ID:91942 M1.32
Stacked waveform
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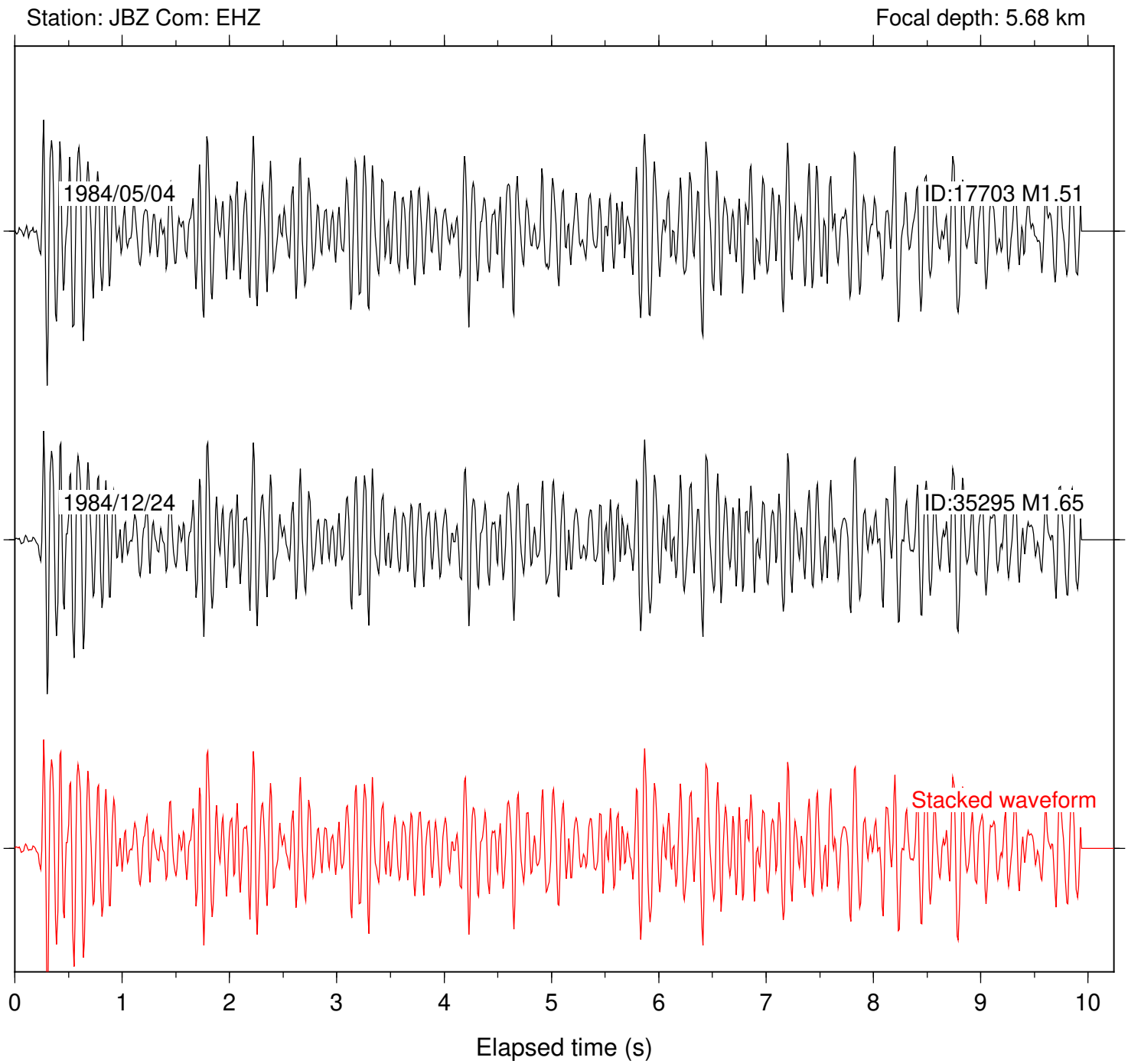
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 5.68 km
1984/05/04
ID:17703 M1.51
1984/12/24
ID:35295 M1.65
Stacked waveform
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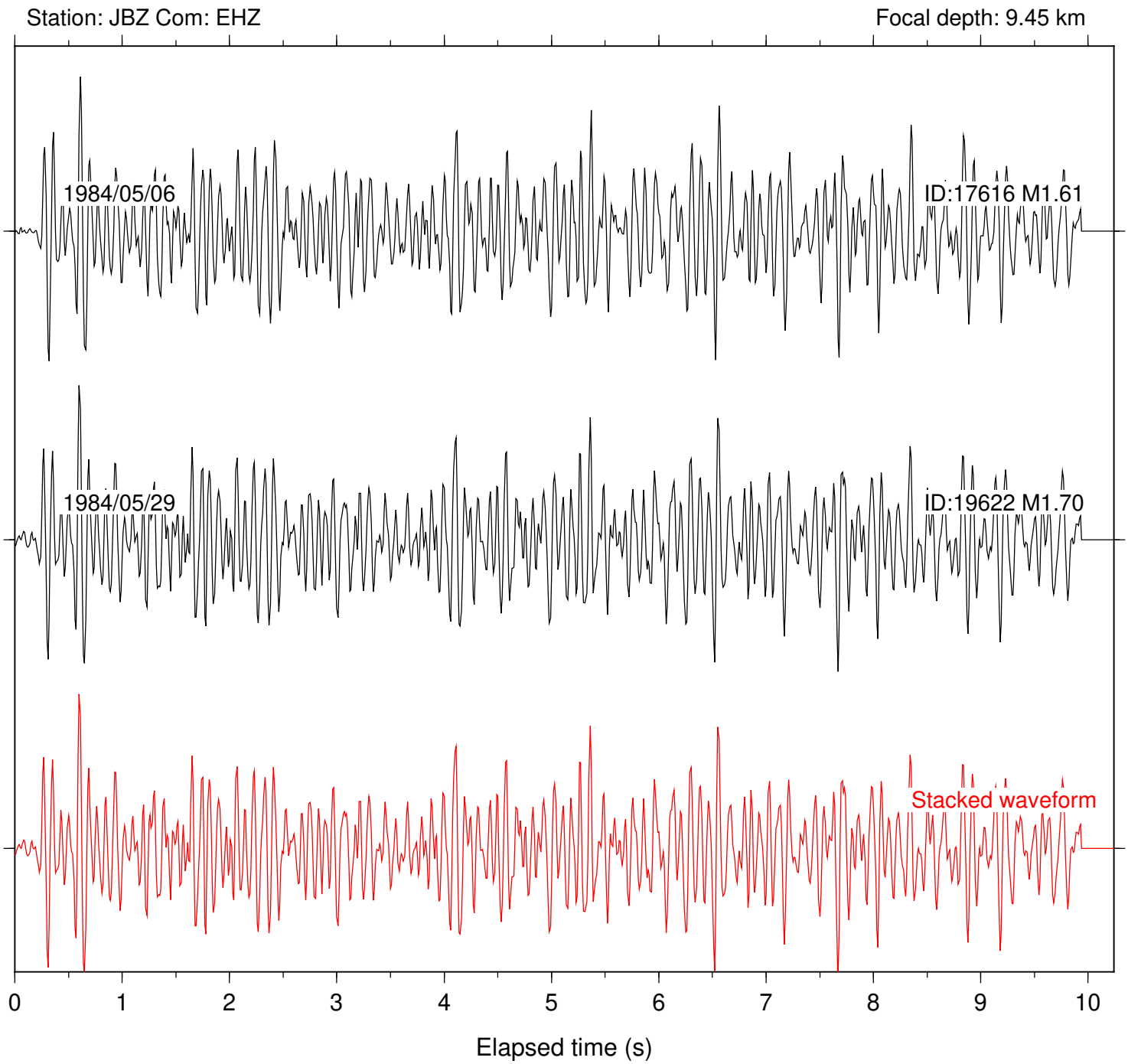
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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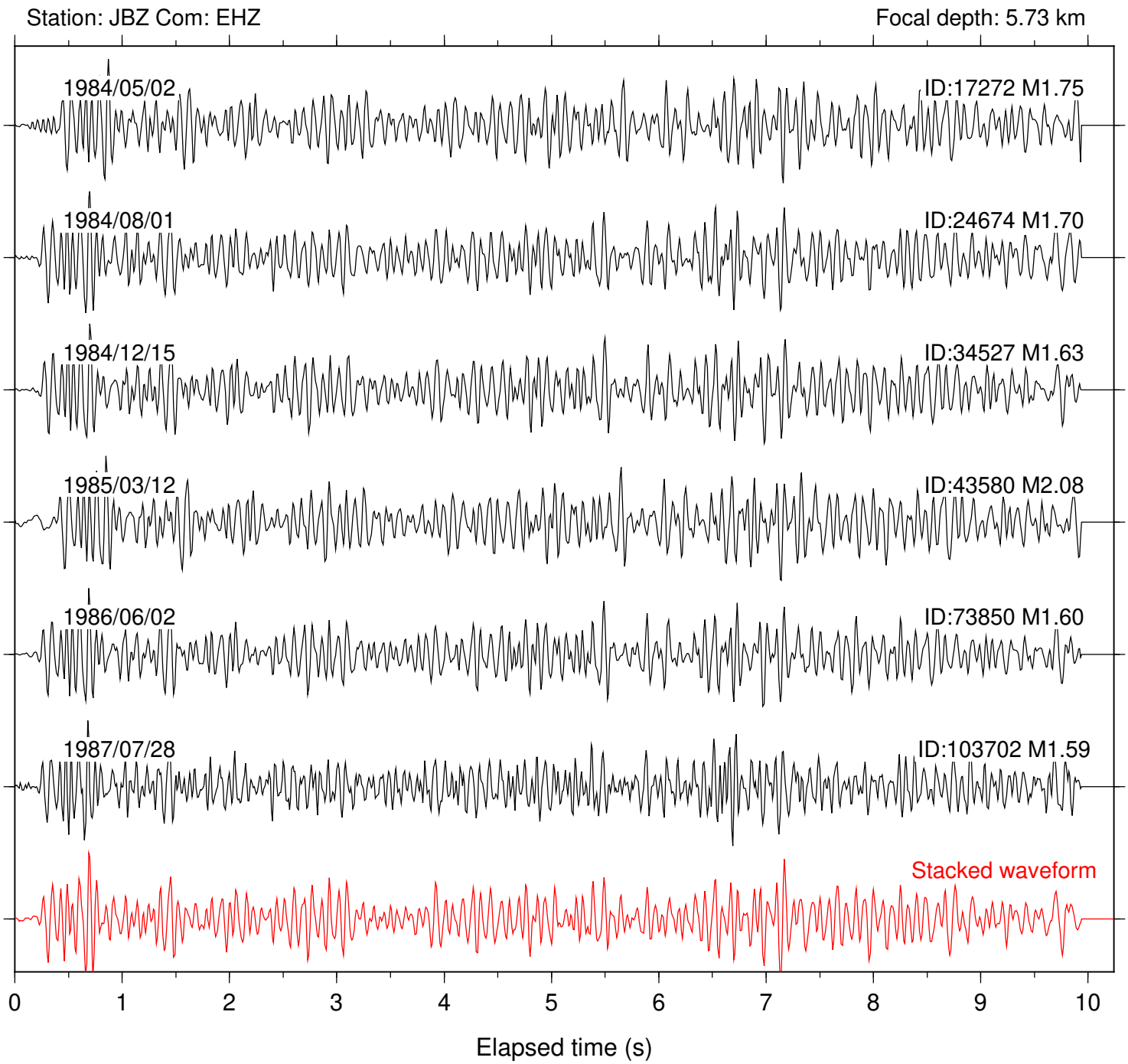
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 5.73 km
1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
Stacked waveform
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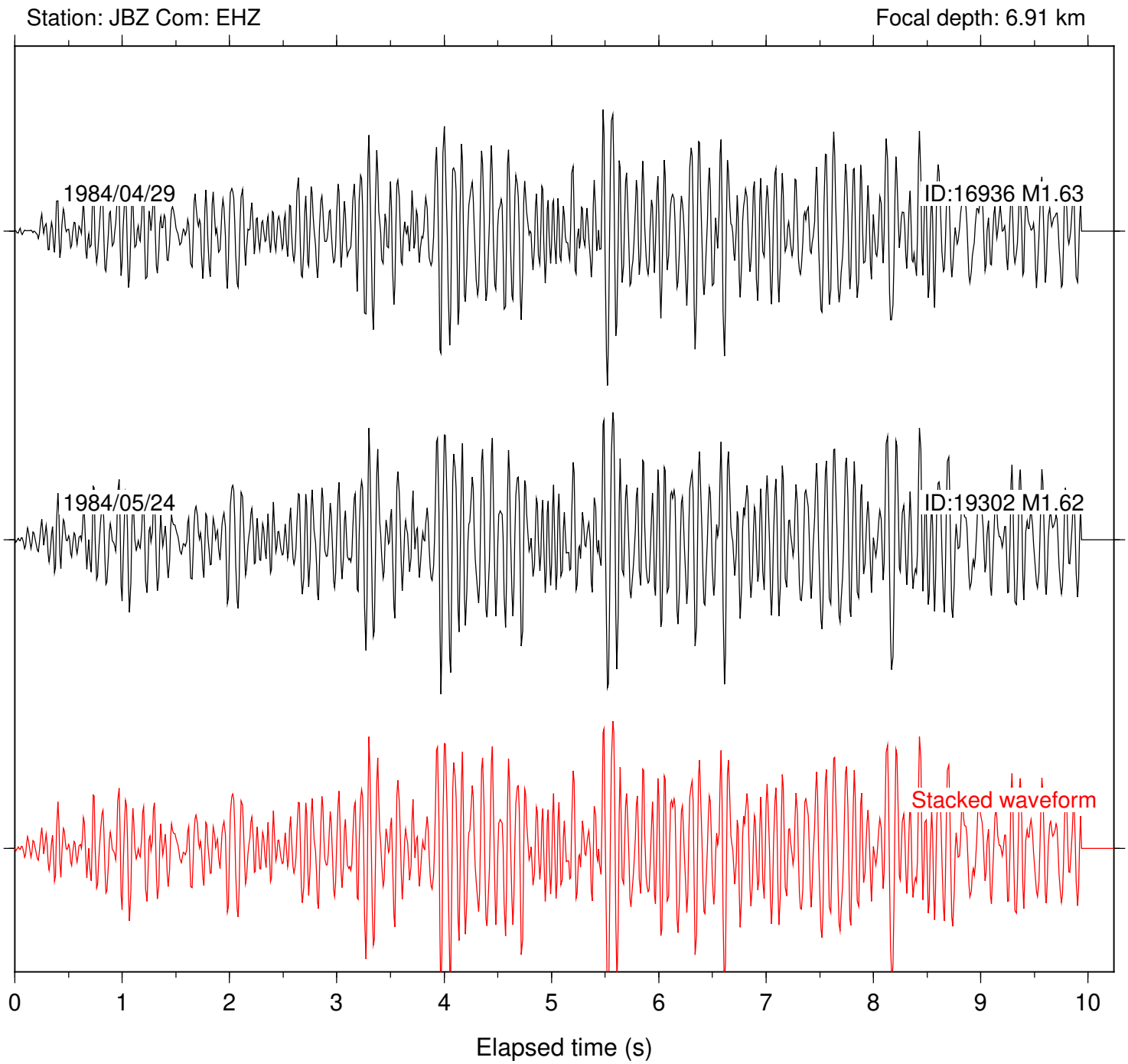
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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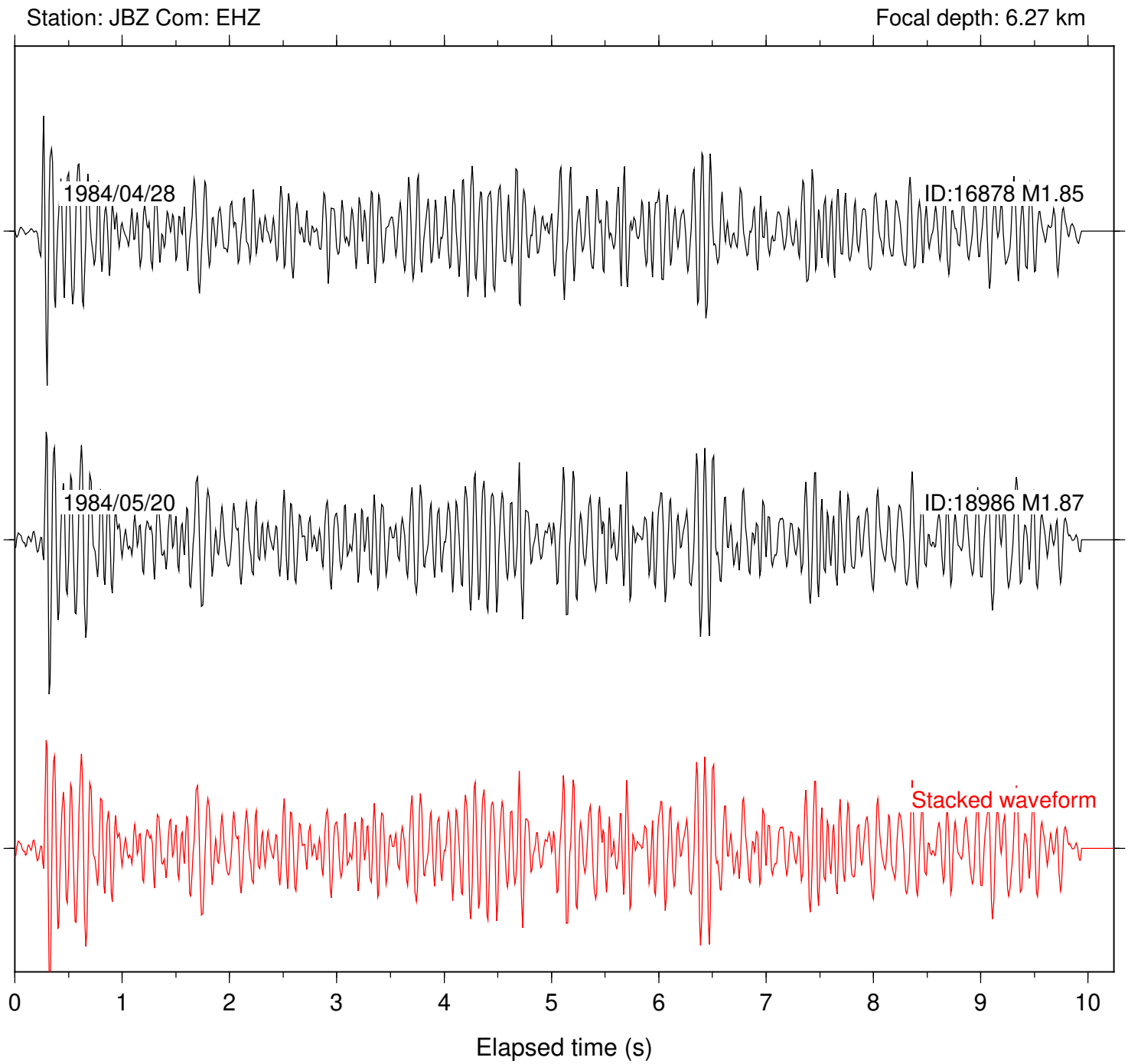
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 6.27 km
1984/04/28
ID:16878 M1.85
1984/05/20
ID:18986 M1.87
Stacked waveform
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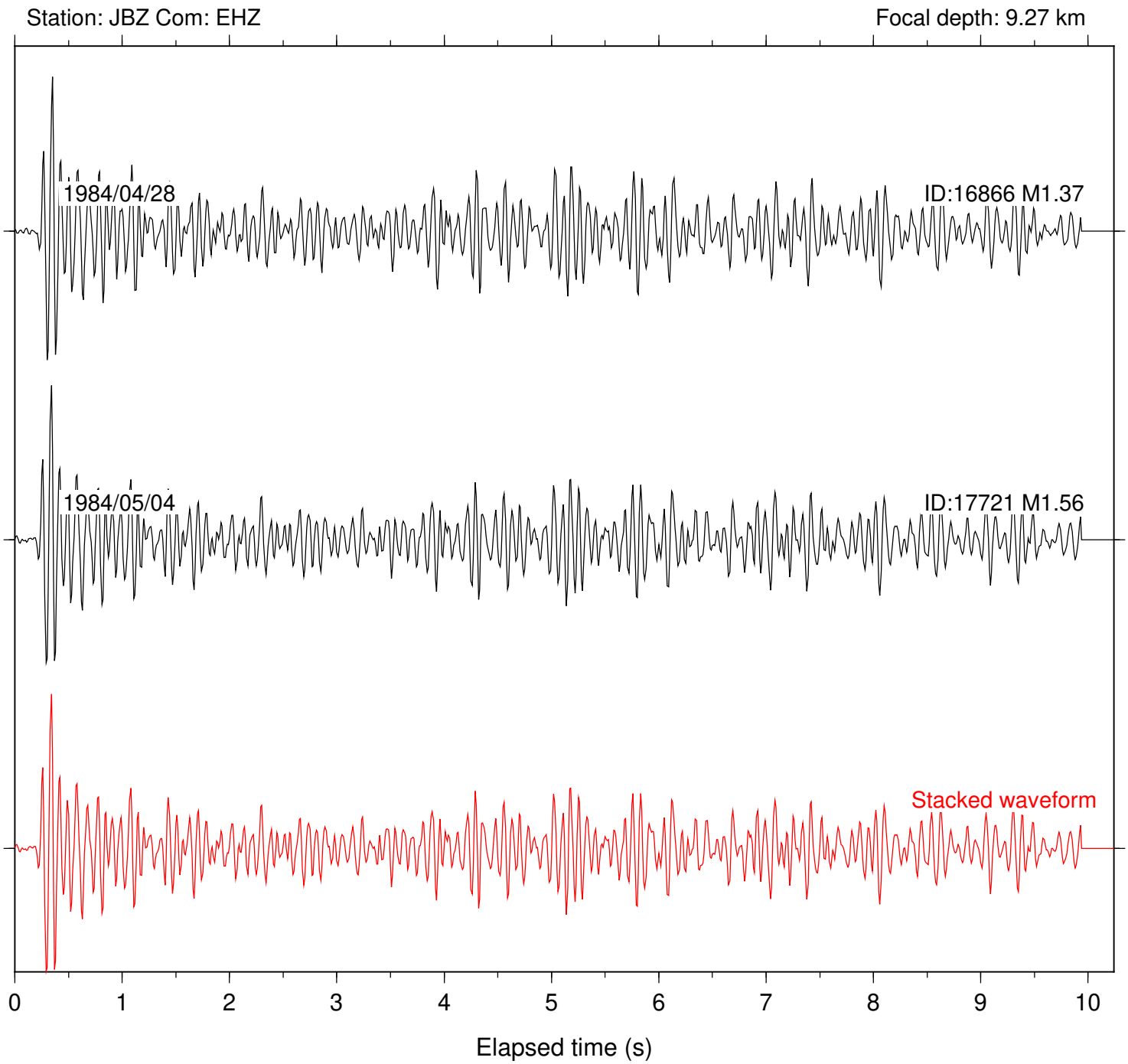
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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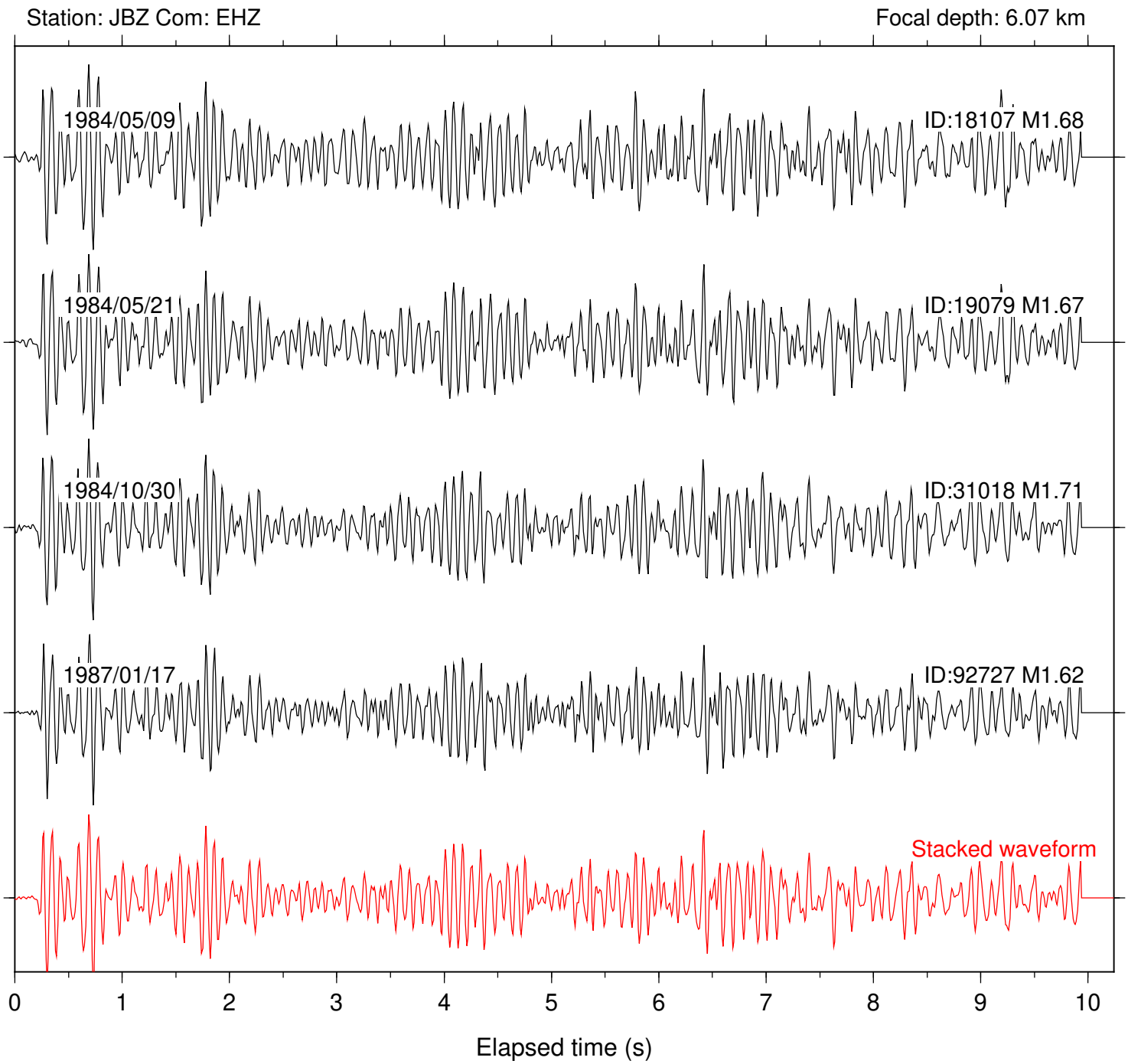
Elapsed time (s)


Station: JBZ Com: EHZ
Focal depth: 6.07 km
1984/05/09
ID:18107 M1.68
1984/05/21
ID:19079 M1.67
1984/10/30
ID:31018 M1.71
1987/01/17
ID:92727 M1.62
Stacked waveform
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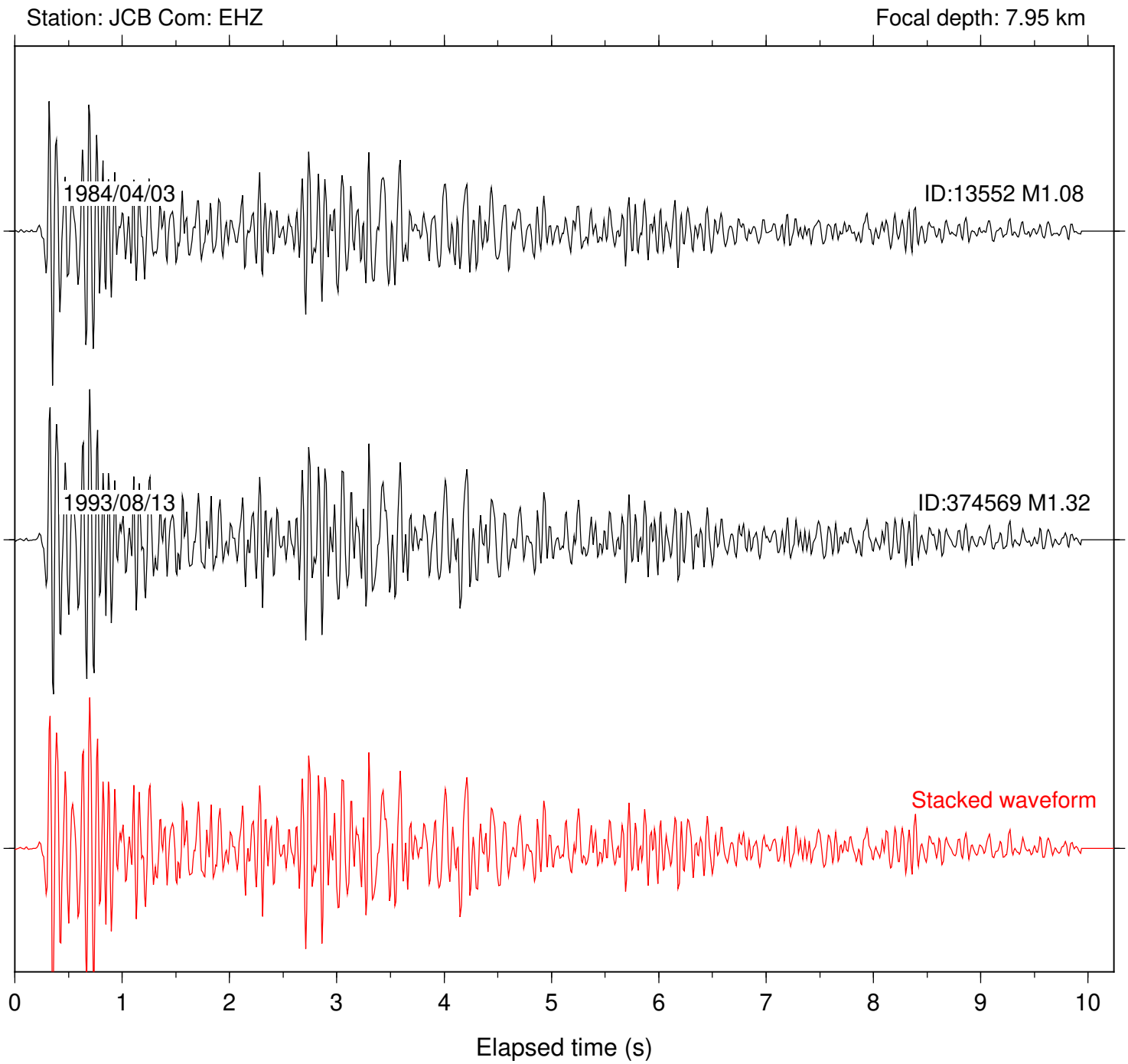
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.95 km
1984/04/03
ID:13552 M1.08
1993/08/13
ID:374569 M1.32
Stacked waveform
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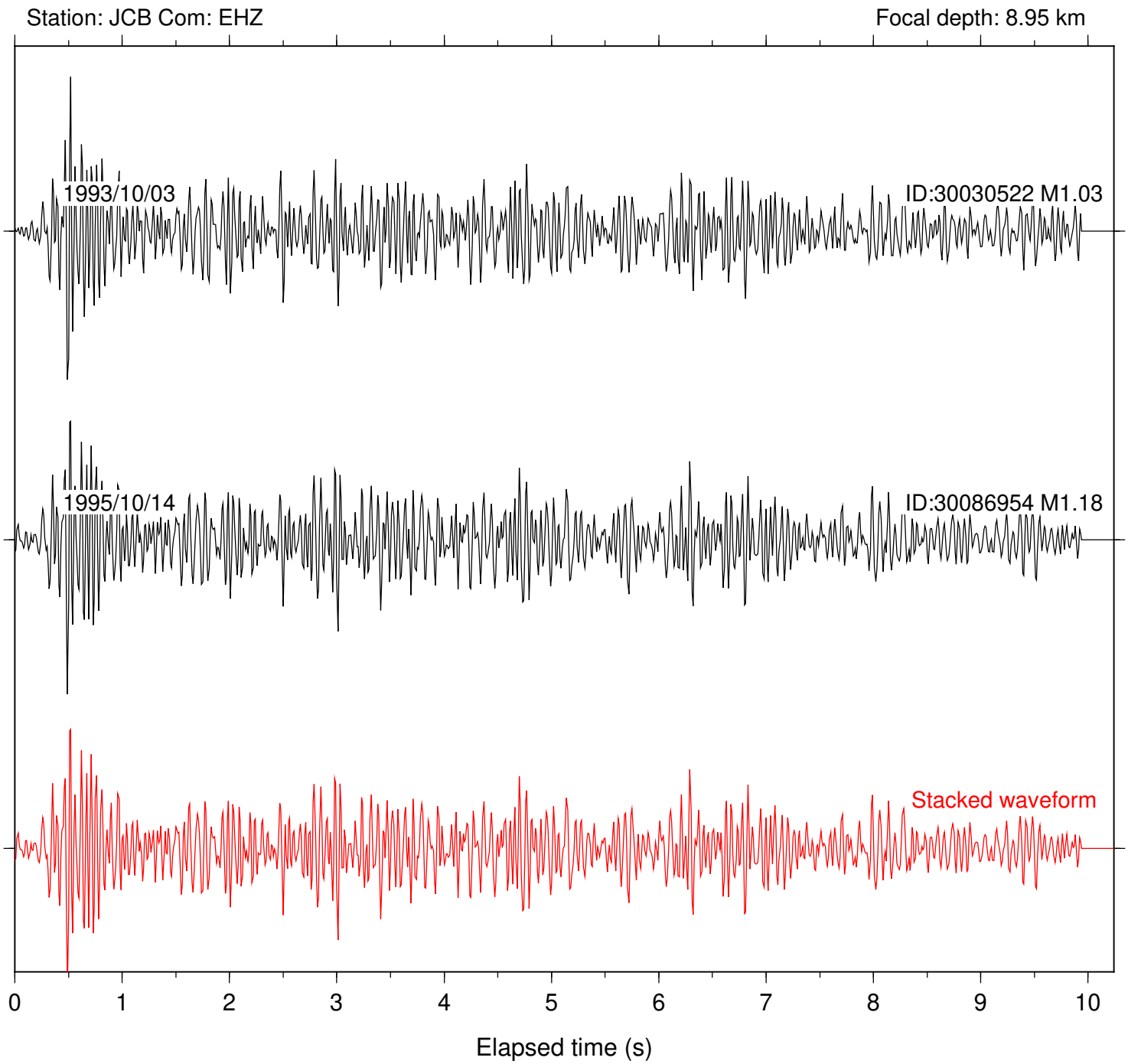
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.95 km
1993/10/03
ID:30030522 M1.03
1995/10/14
ID:30086954 M1.18
Stacked waveform
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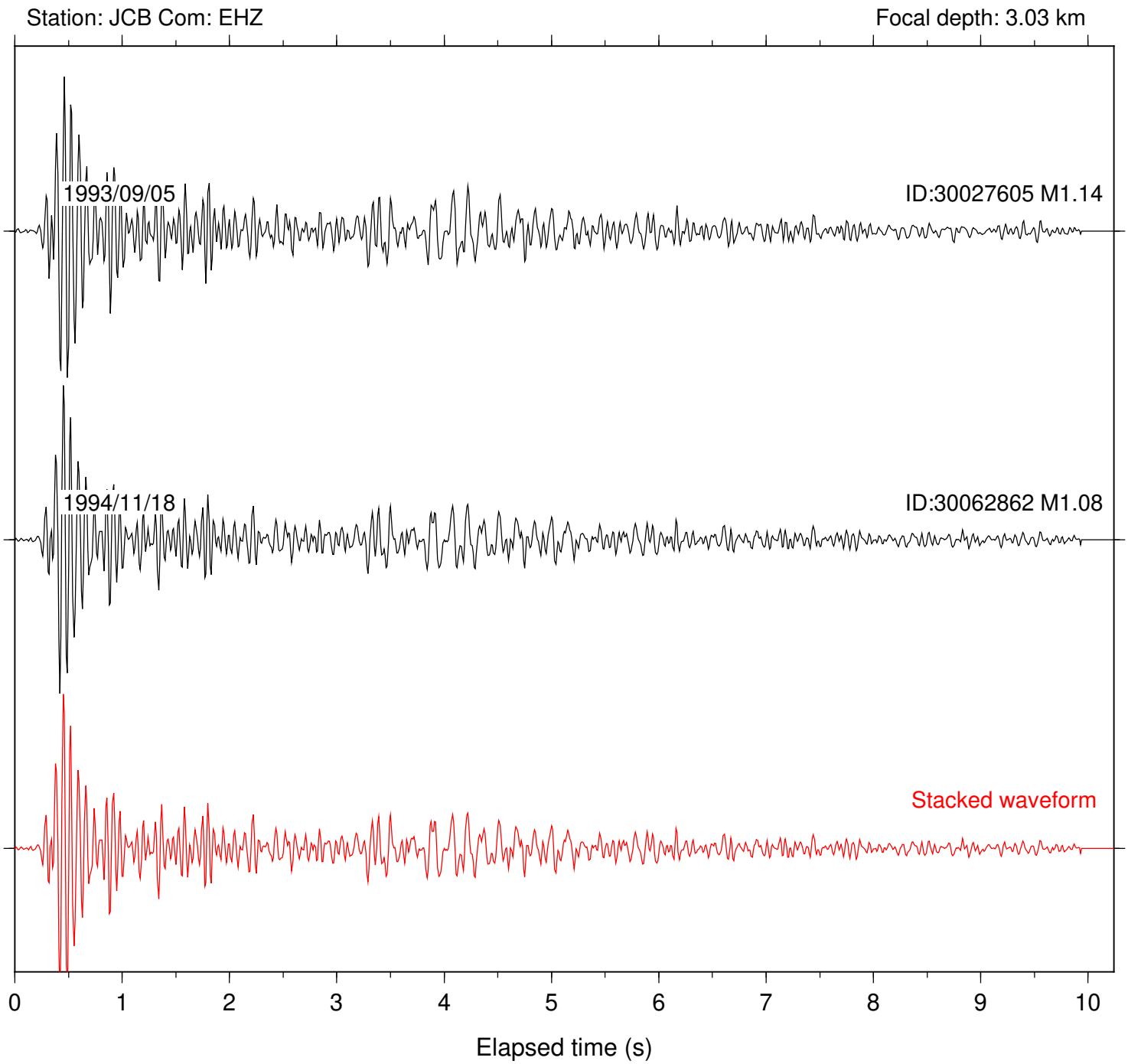
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.03 km
1993/09/05
ID:30027605 M1.14
1994/11/18
ID:30062862 M1.08
Stacked waveform
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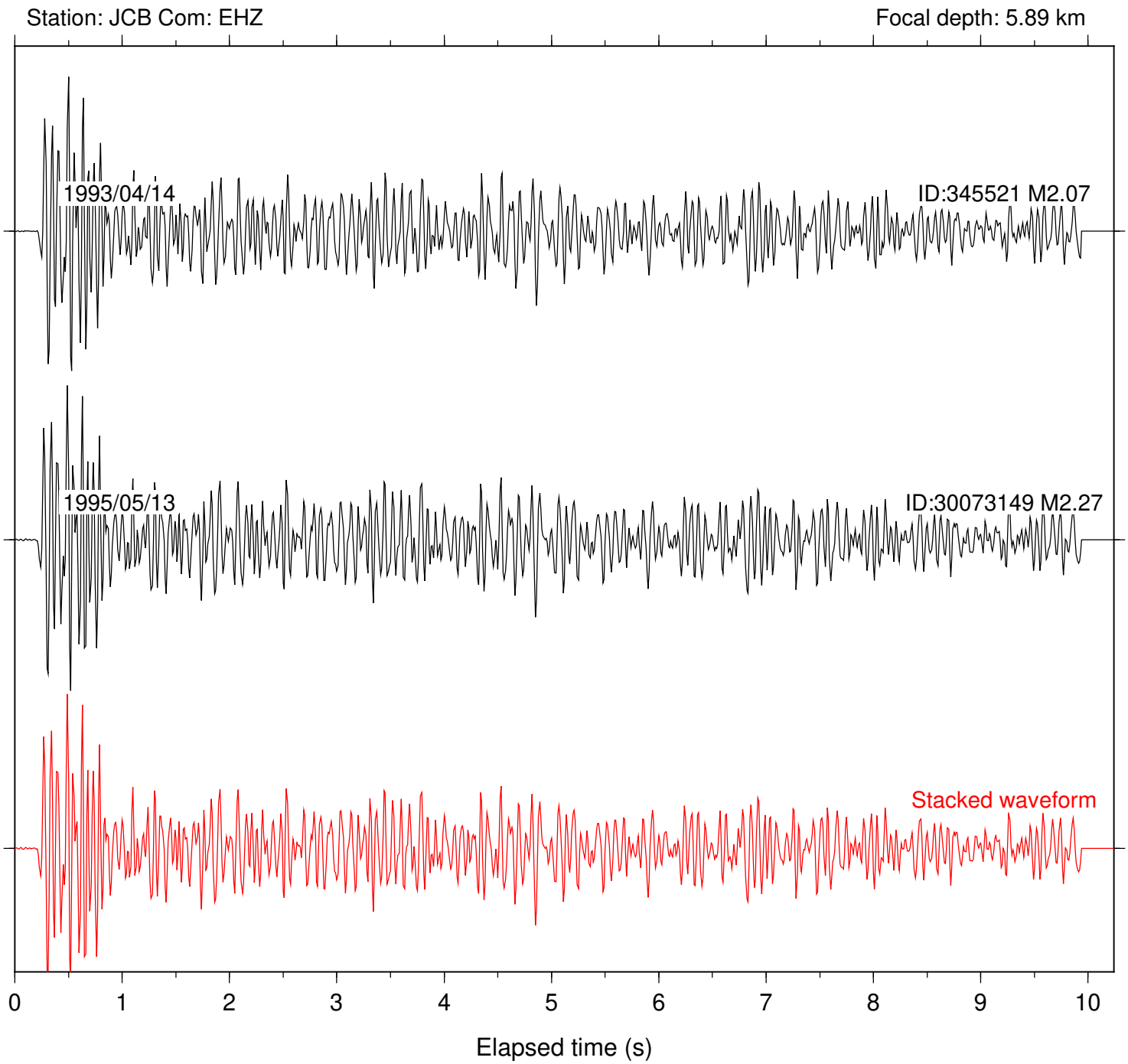
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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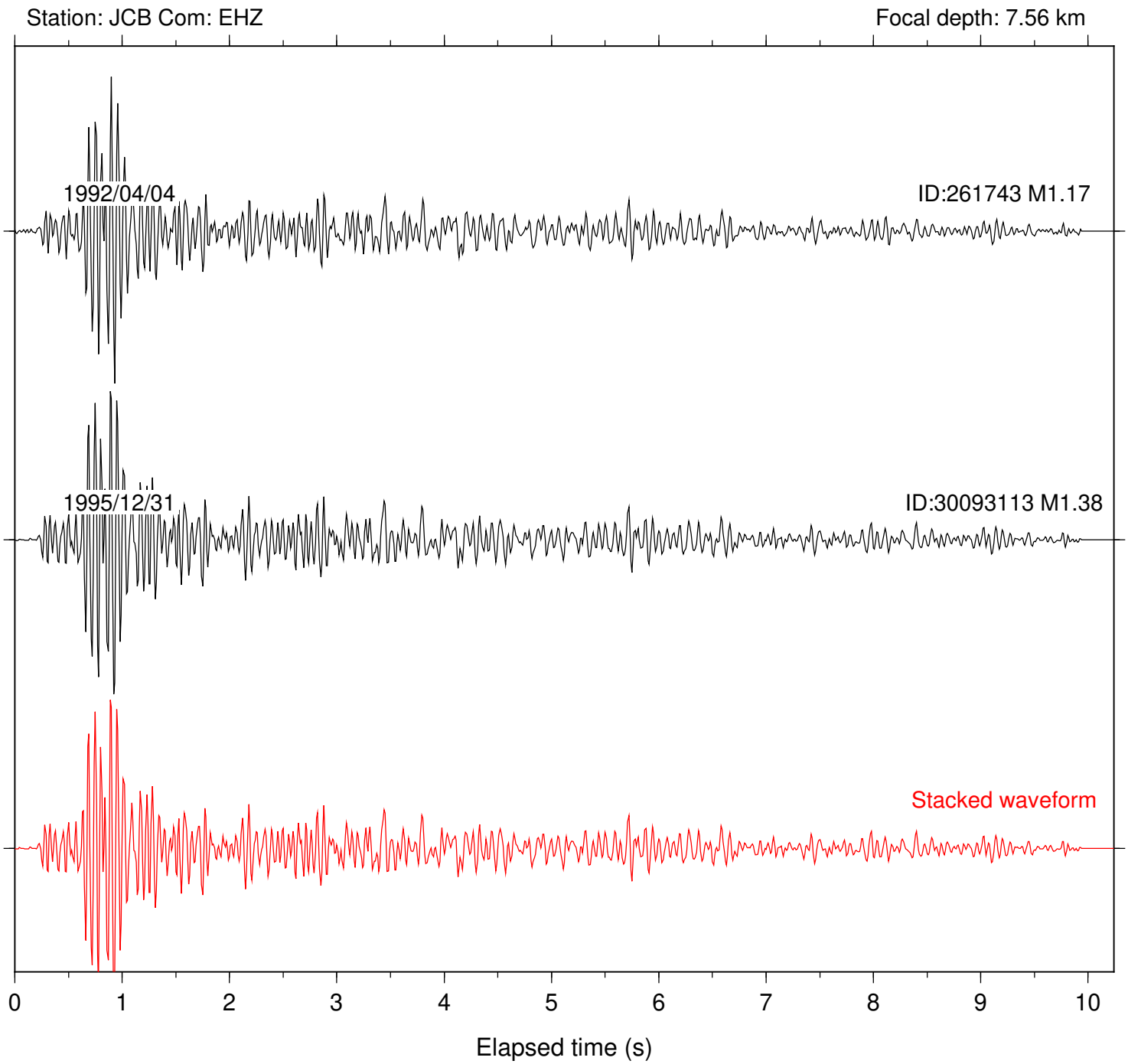
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.56 km
1992/04/04
ID:261743 M1.17
1995/12/31
ID:30093113 M1.38
Stacked waveform
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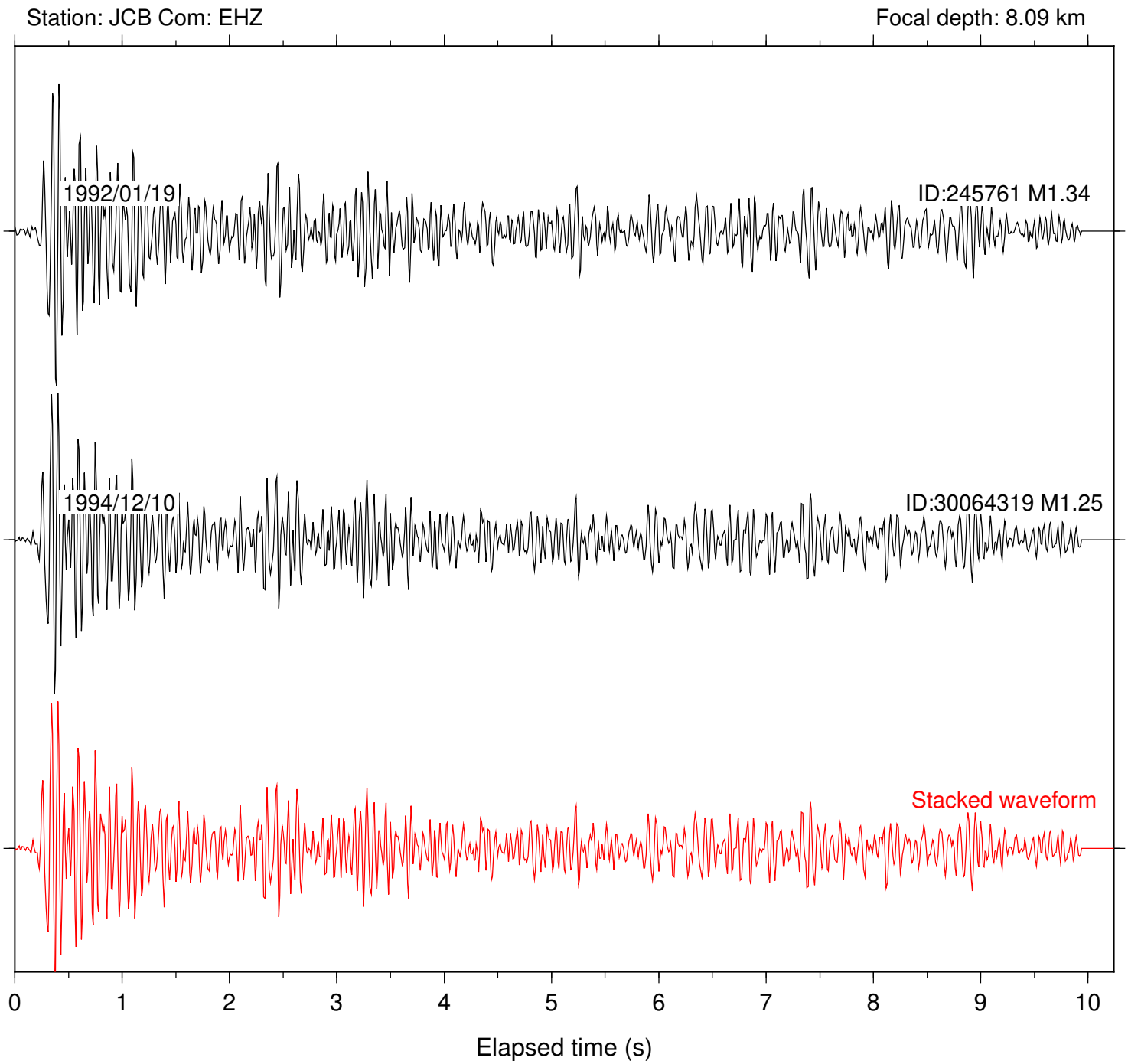
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.09 km
1992/01/19
ID:245761 M1.34
1994/12/10
ID:30064319 M1.25
Stacked waveform
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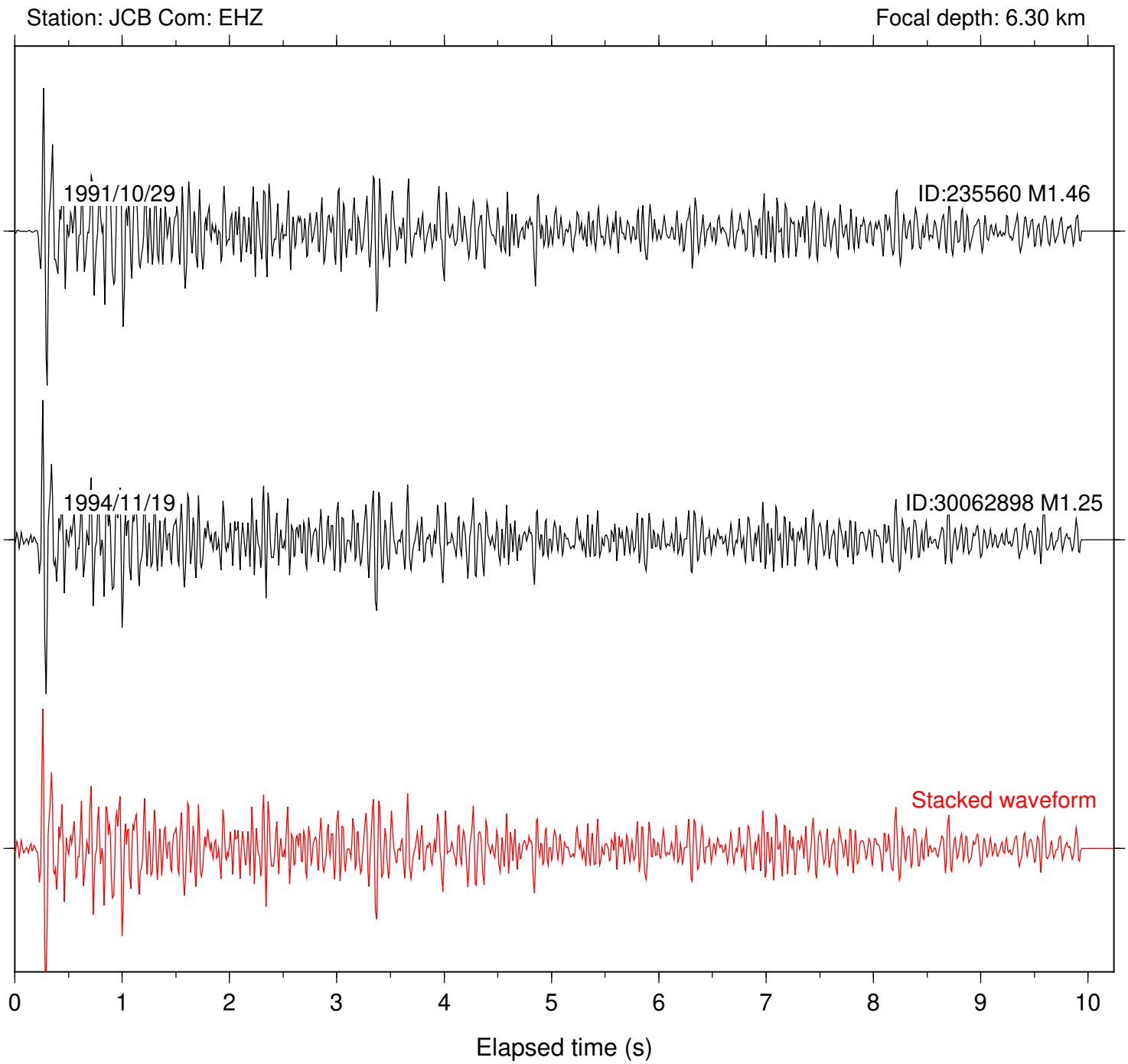
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.30 km
1991/10/29
ID:235560 M1.46
1994/11/19
ID:30062898 M1.25
Stacked waveform
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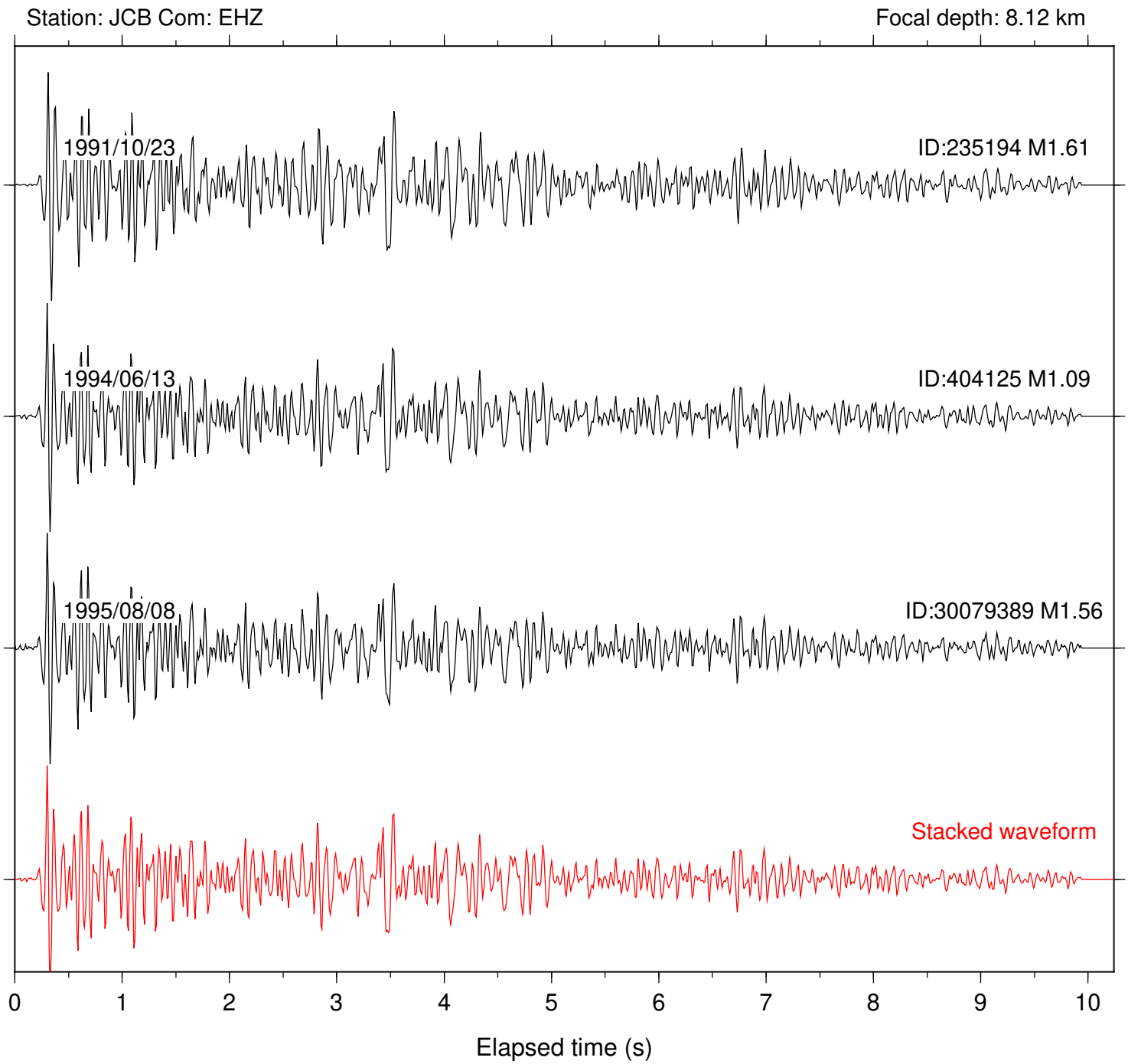
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.12 km
1991/10/23
ID:235194 M1.61
1994/06/13
ID:404125 M1.09
1995/08/08
ID:30079389 M1.56
Stacked waveform
0
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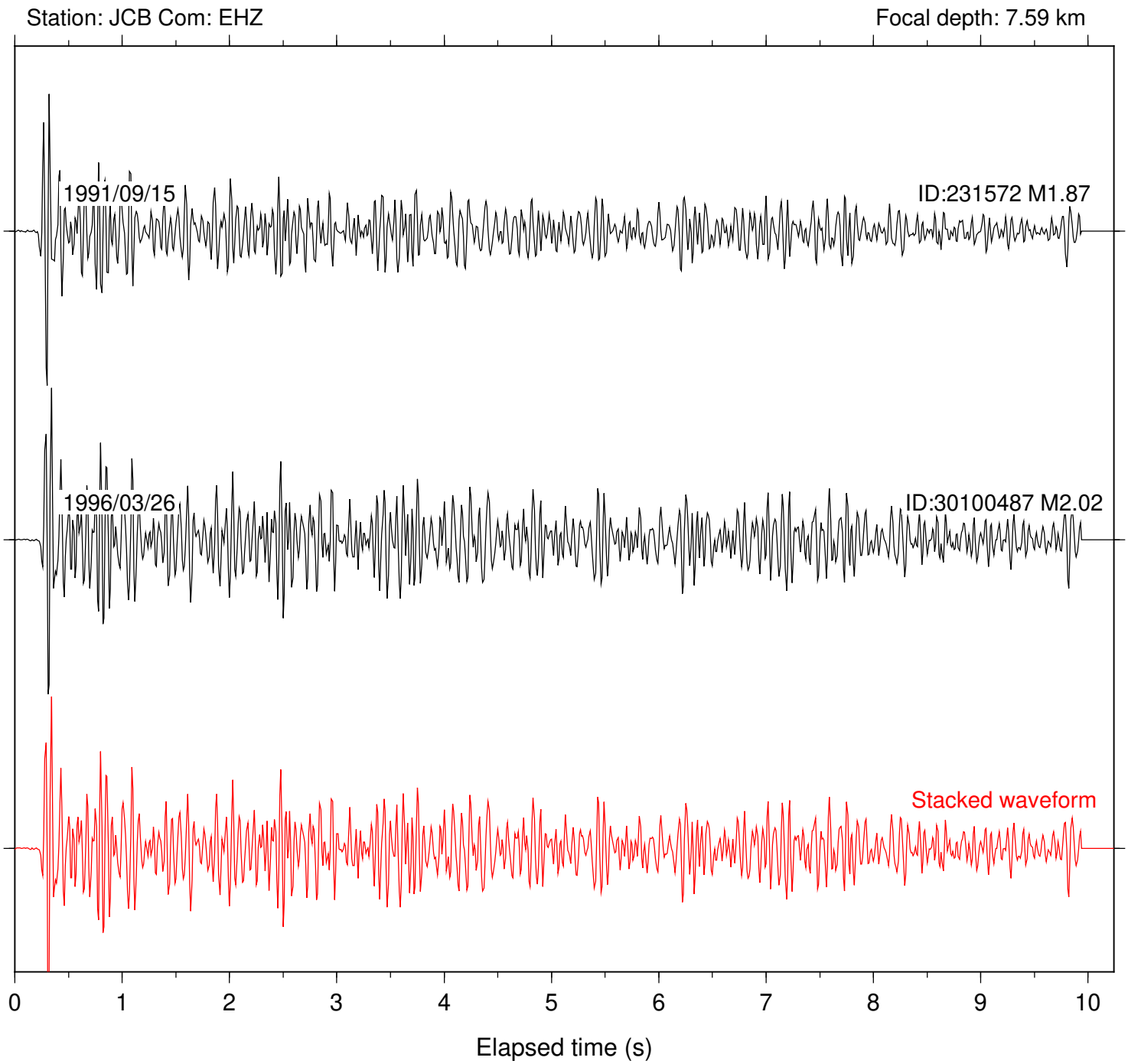
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.59 km
1991/09/15
ID:231572 M1.87
1996/03/26
ID:30100487 M2.02
Stacked waveform
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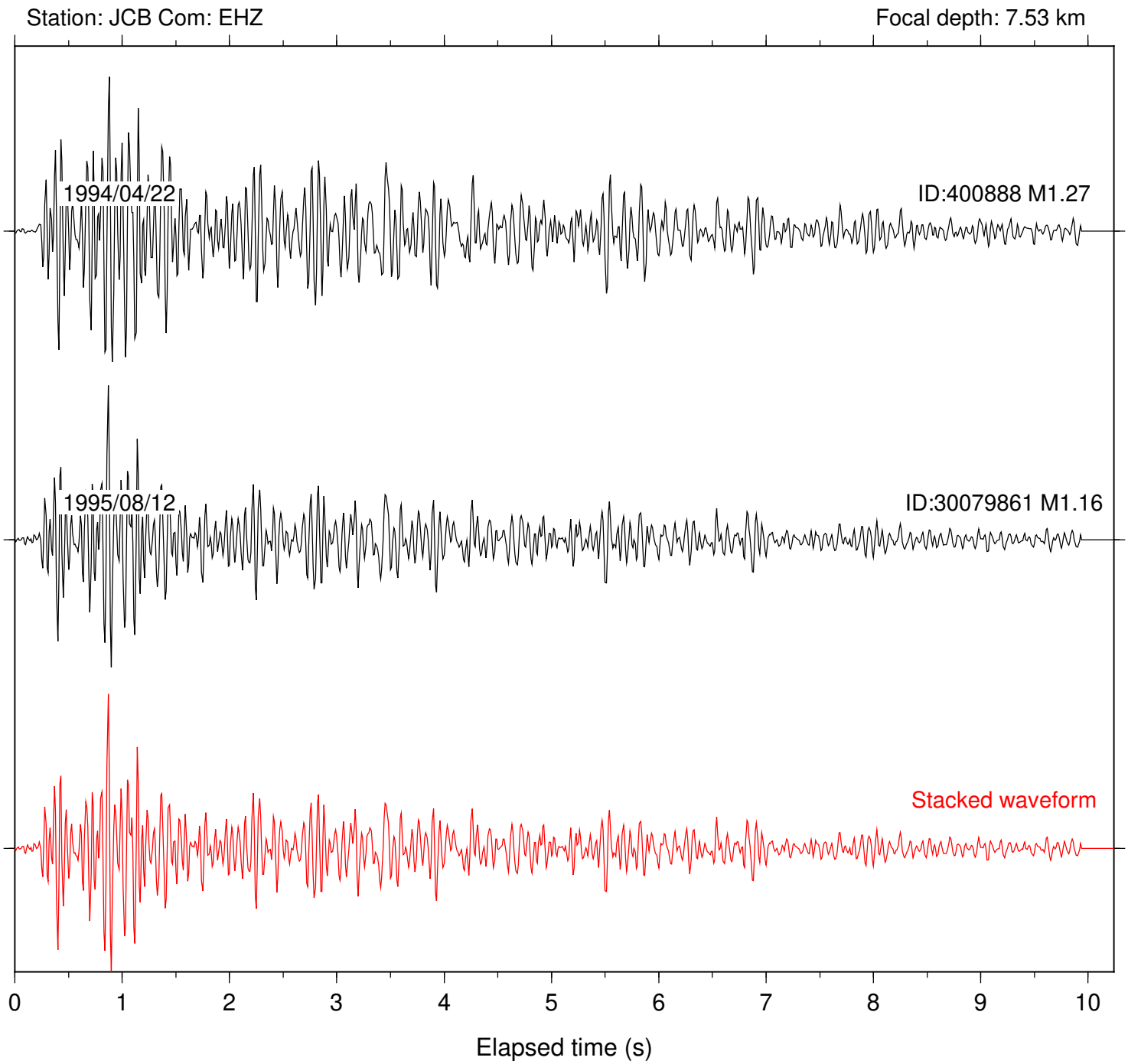
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.53 km
1994/04/22
ID:400888 M1.27
1995/08/12
ID:30079861 M1.16
Stacked waveform
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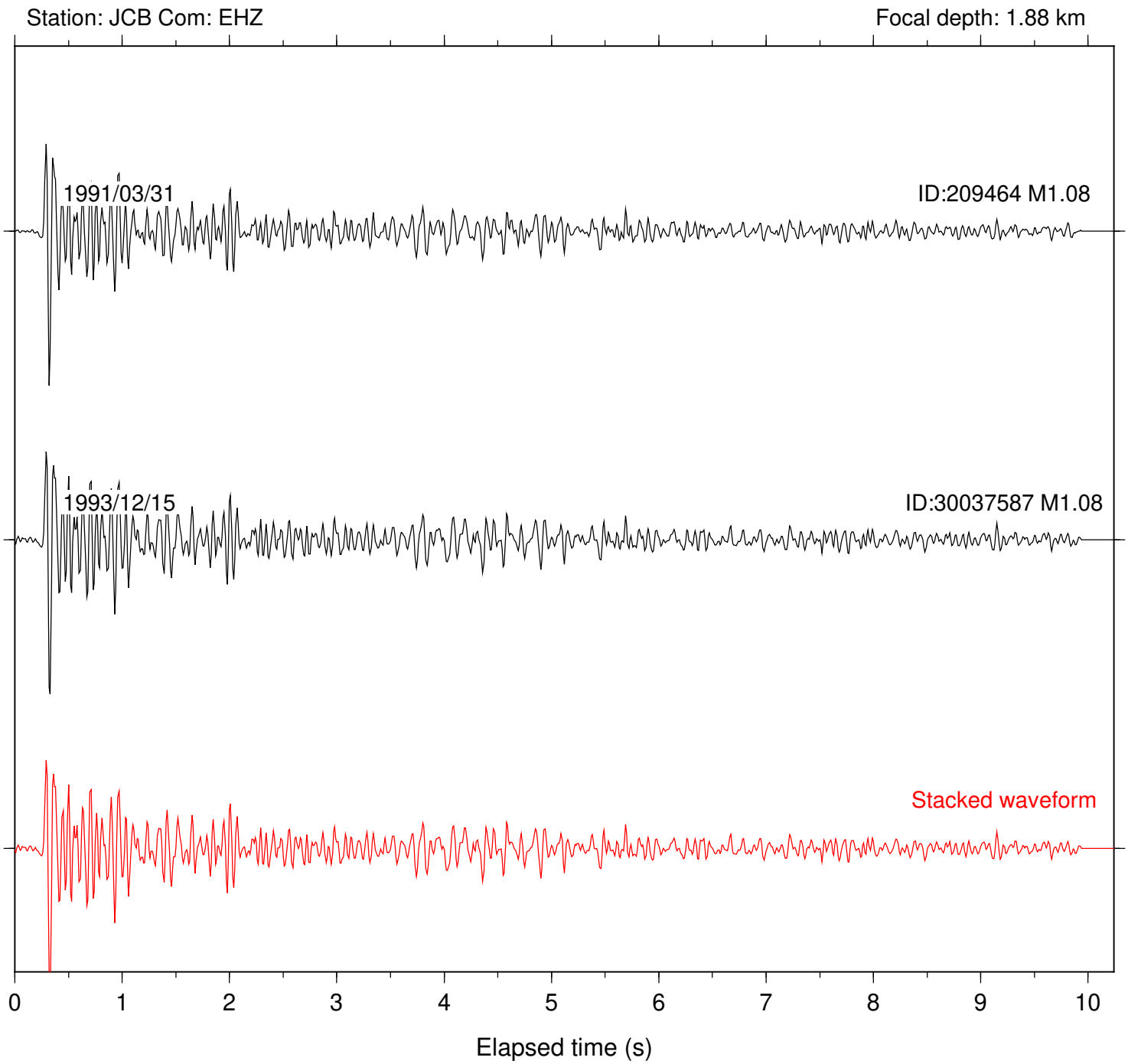
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.88 km
1991/03/31
ID:209464 M1.08
1993/12/15
ID:30037587 M1.08
Stacked waveform
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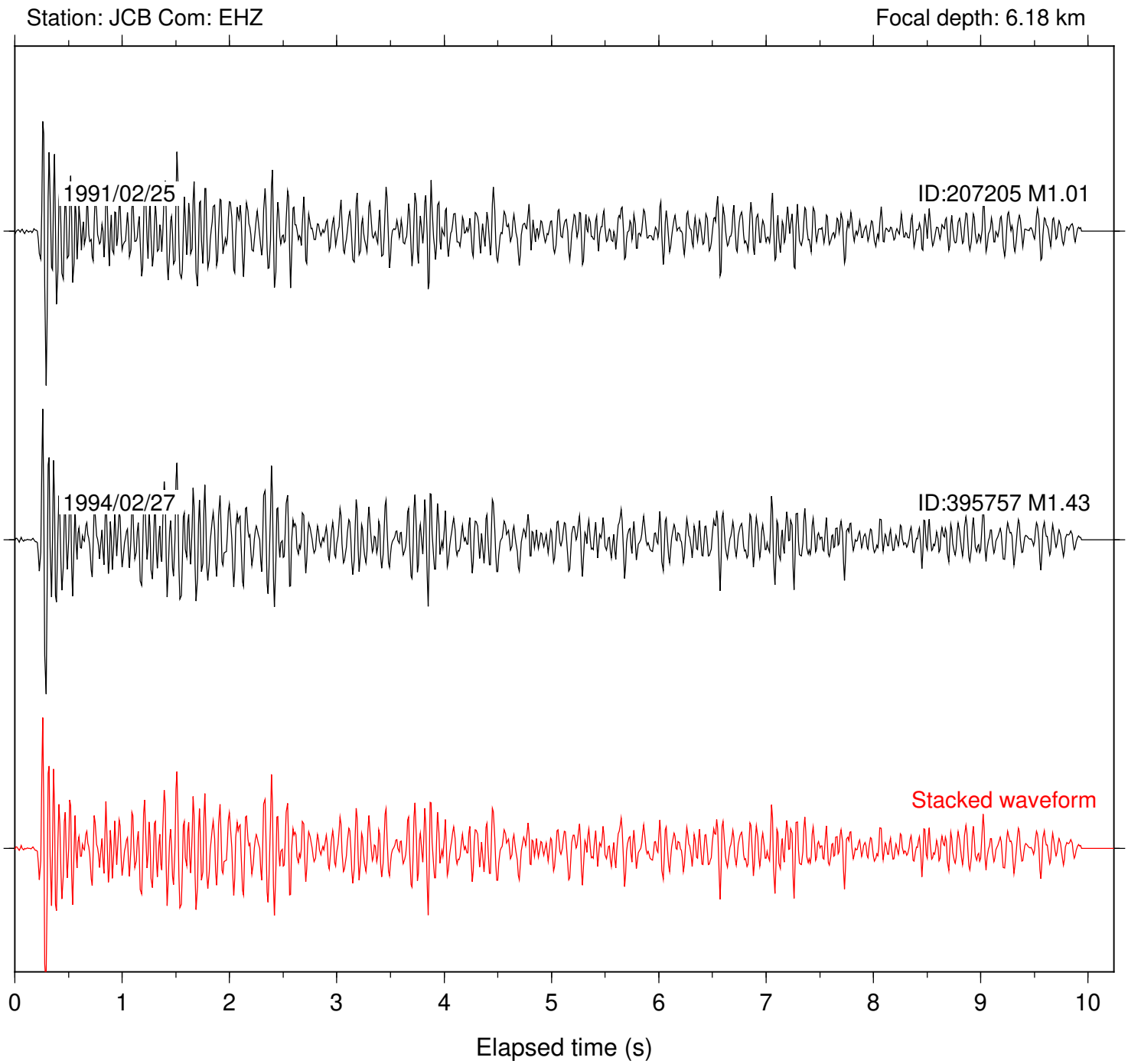
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.18 km
1991/02/25
ID:207205 M1.01
1994/02/27
ID:395757 M1.43
Stacked waveform
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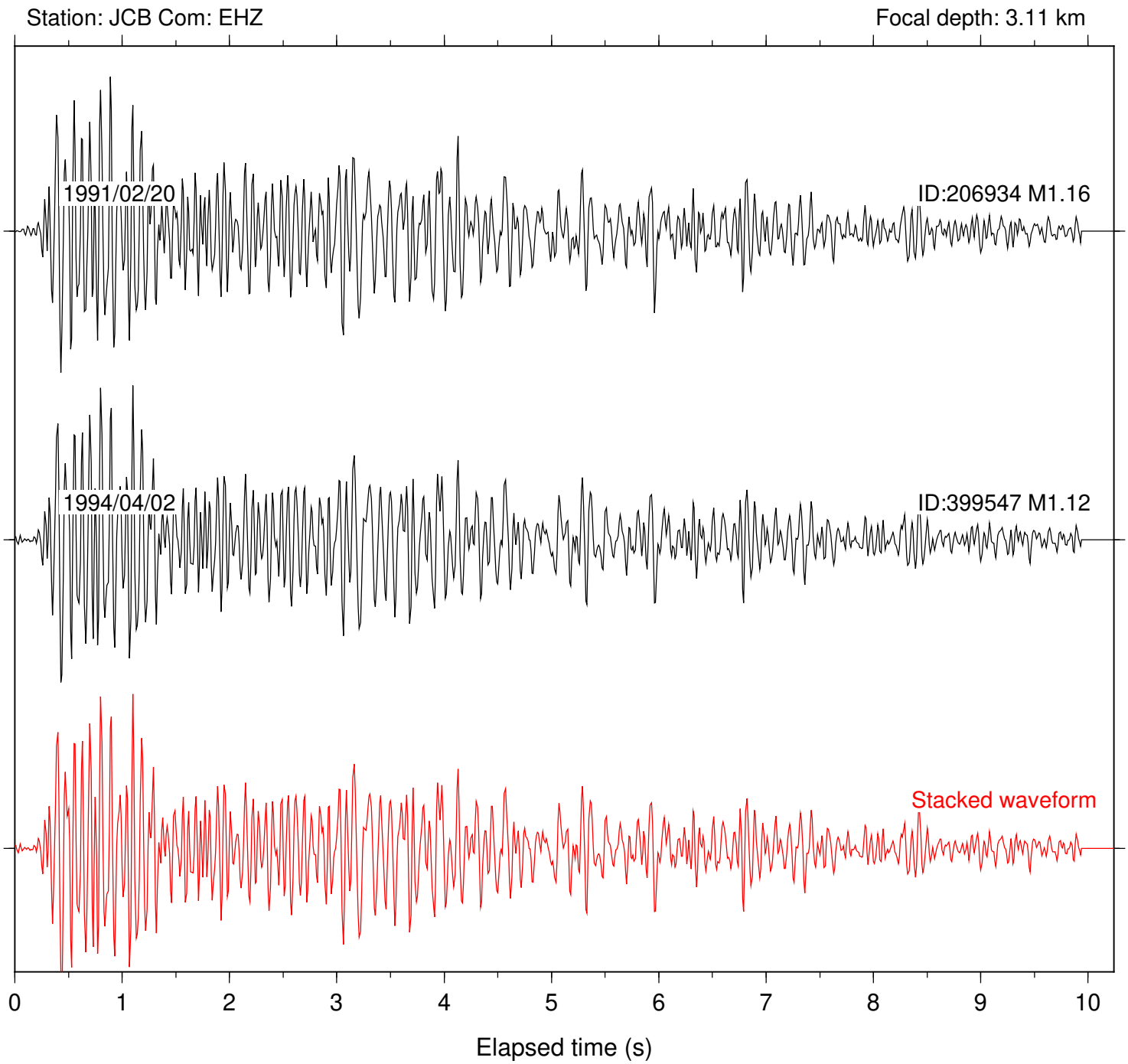
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.11 km
1991/02/20
ID:206934 M1.16
1994/04/02
ID:399547 M1.12
Stacked waveform
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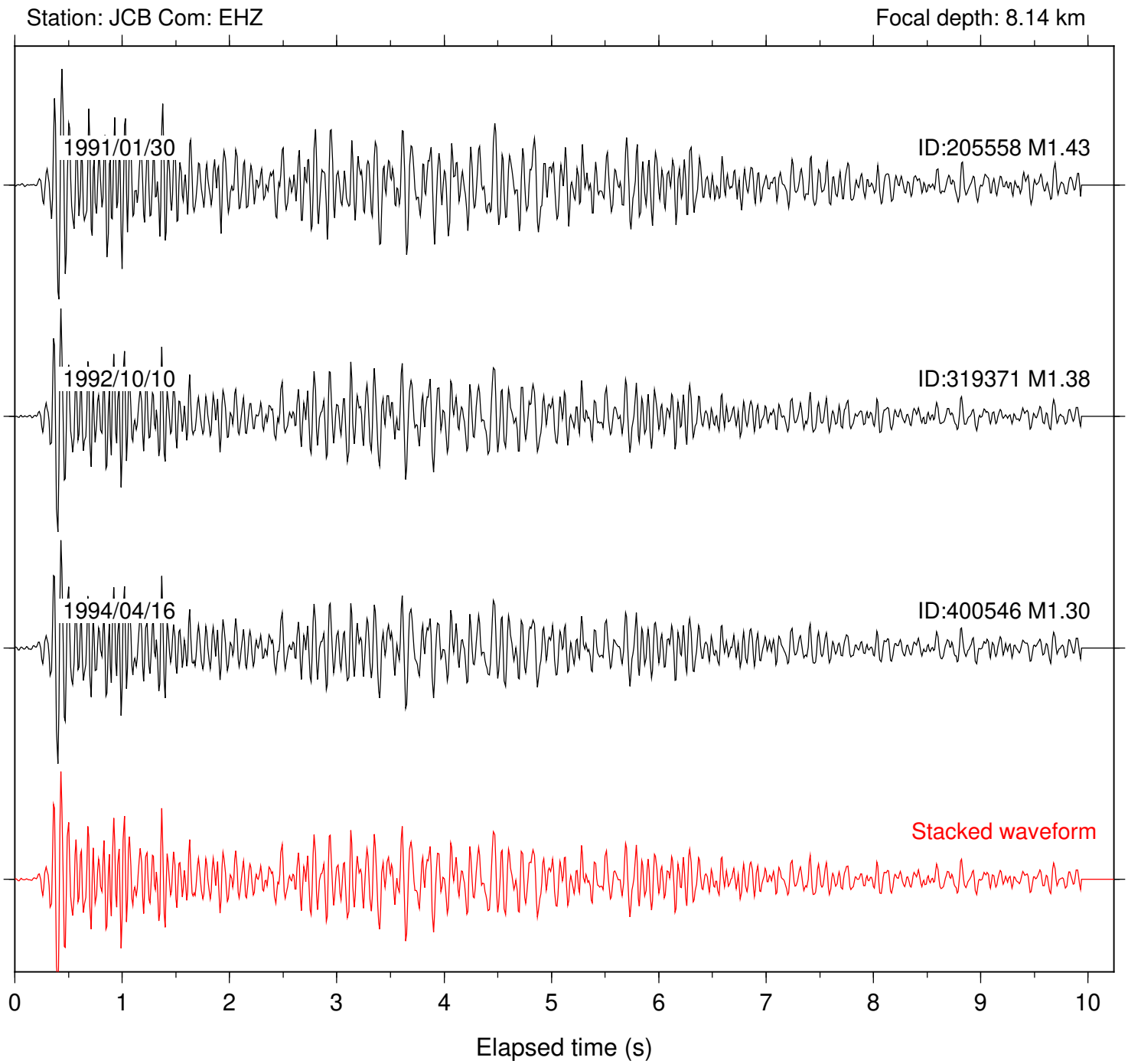
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.14 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
1994/04/16
ID:400546 M1.30
Stacked waveform
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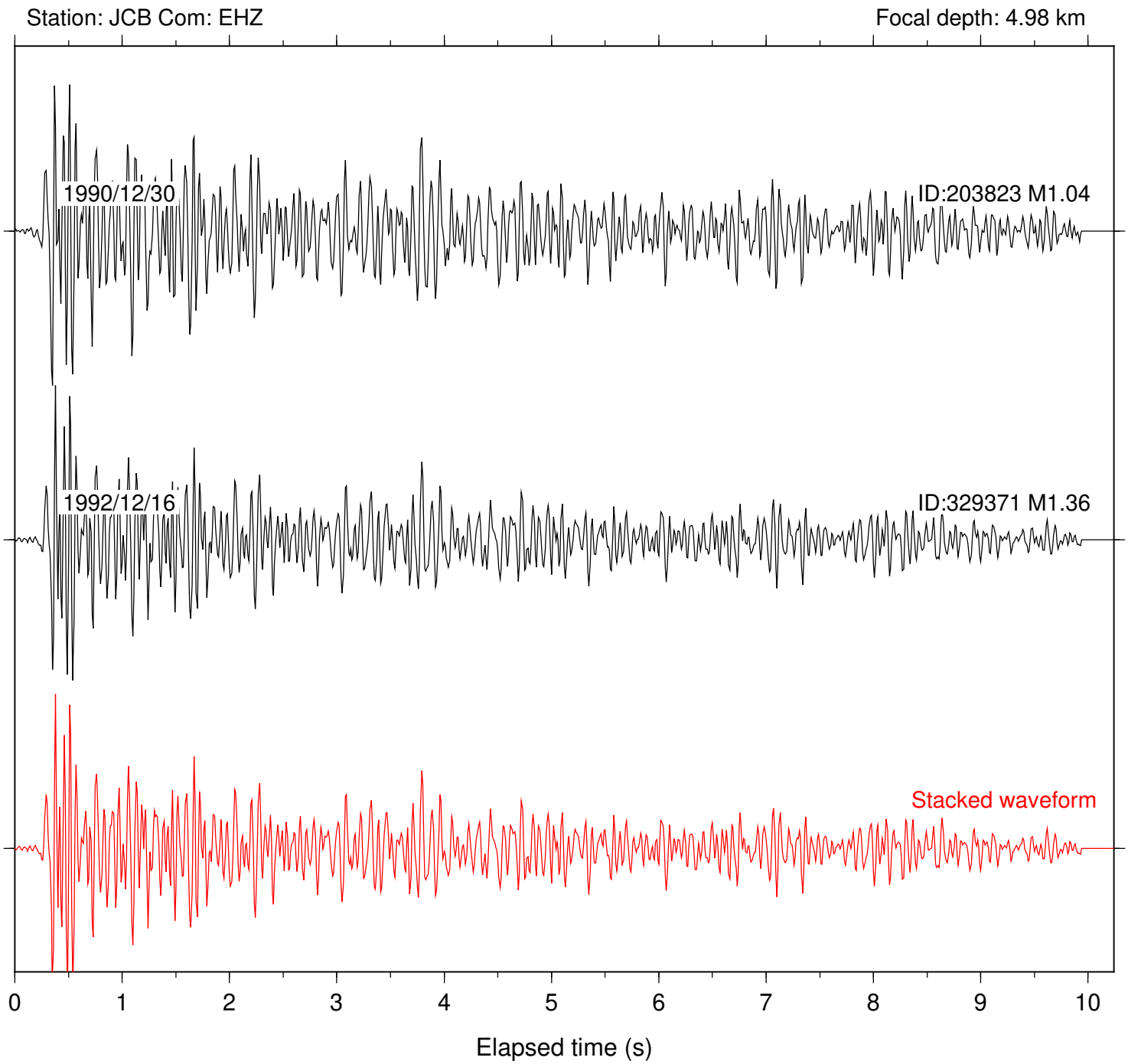
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.98 km
1990/12/30
ID:203823 M1.04
1992/12/16
ID:329371 M1.36
Stacked waveform
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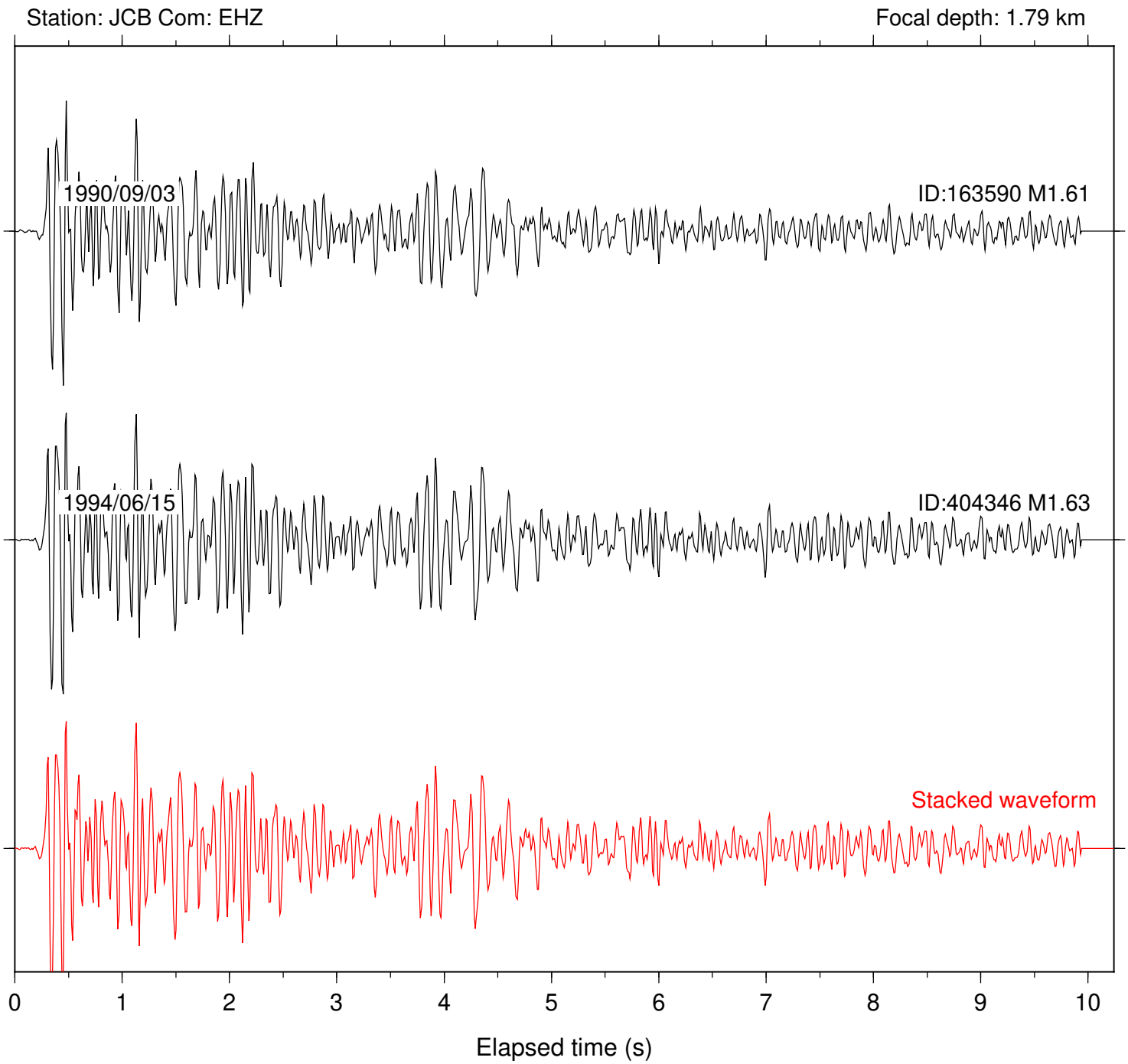
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.79 km
1990/09/03
ID:163590 M1.61
1994/06/15
ID:404346 M1.63
Stacked waveform
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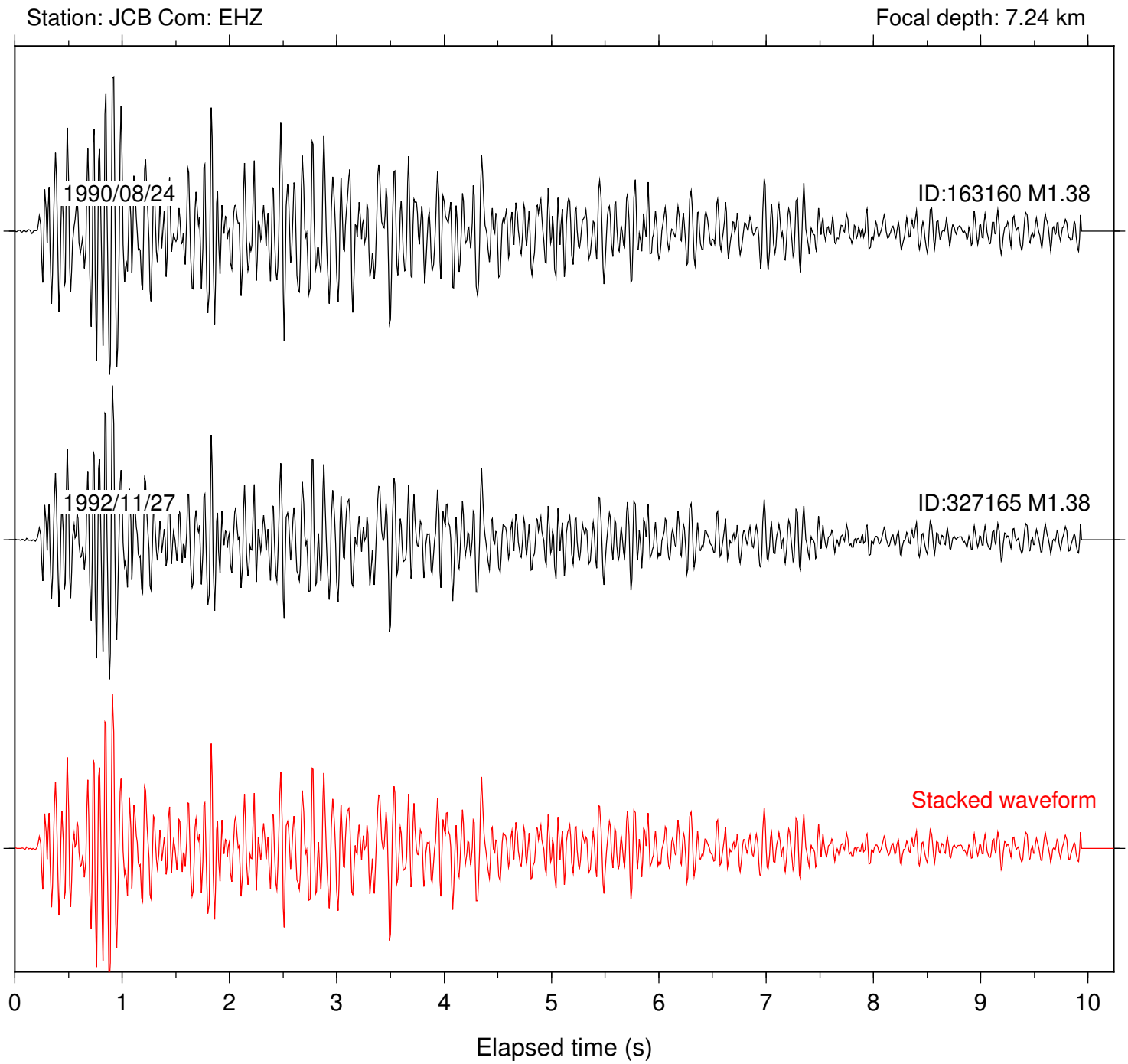
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.24 km
1990/08/24
ID:163160 M1.38
1992/11/27
ID:327165 M1.38
Stacked waveform
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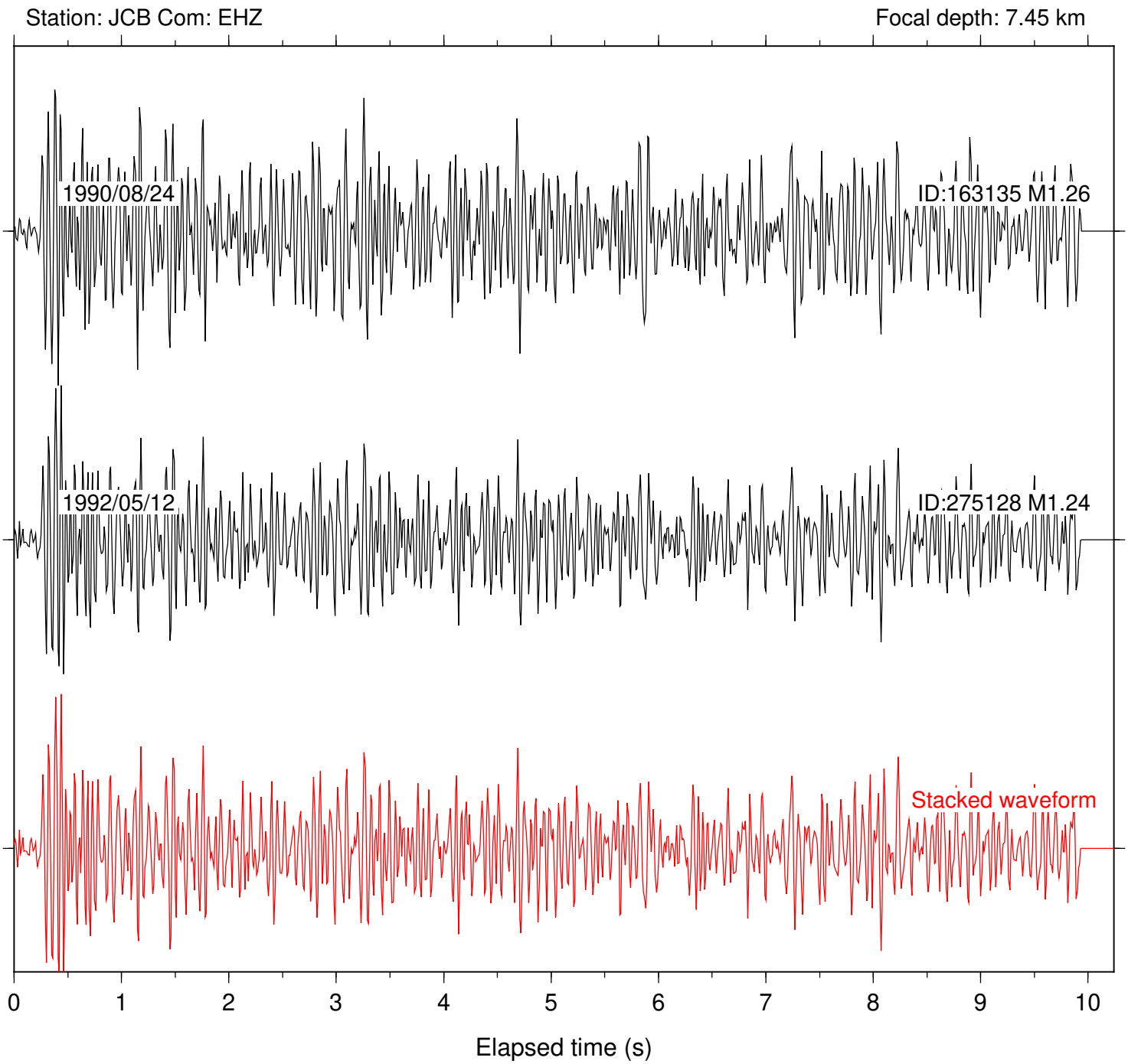
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.45 km
1990/08/24
ID:163135 M1.26
1992/05/12
ID:275128 M1.24
Stacked waveform
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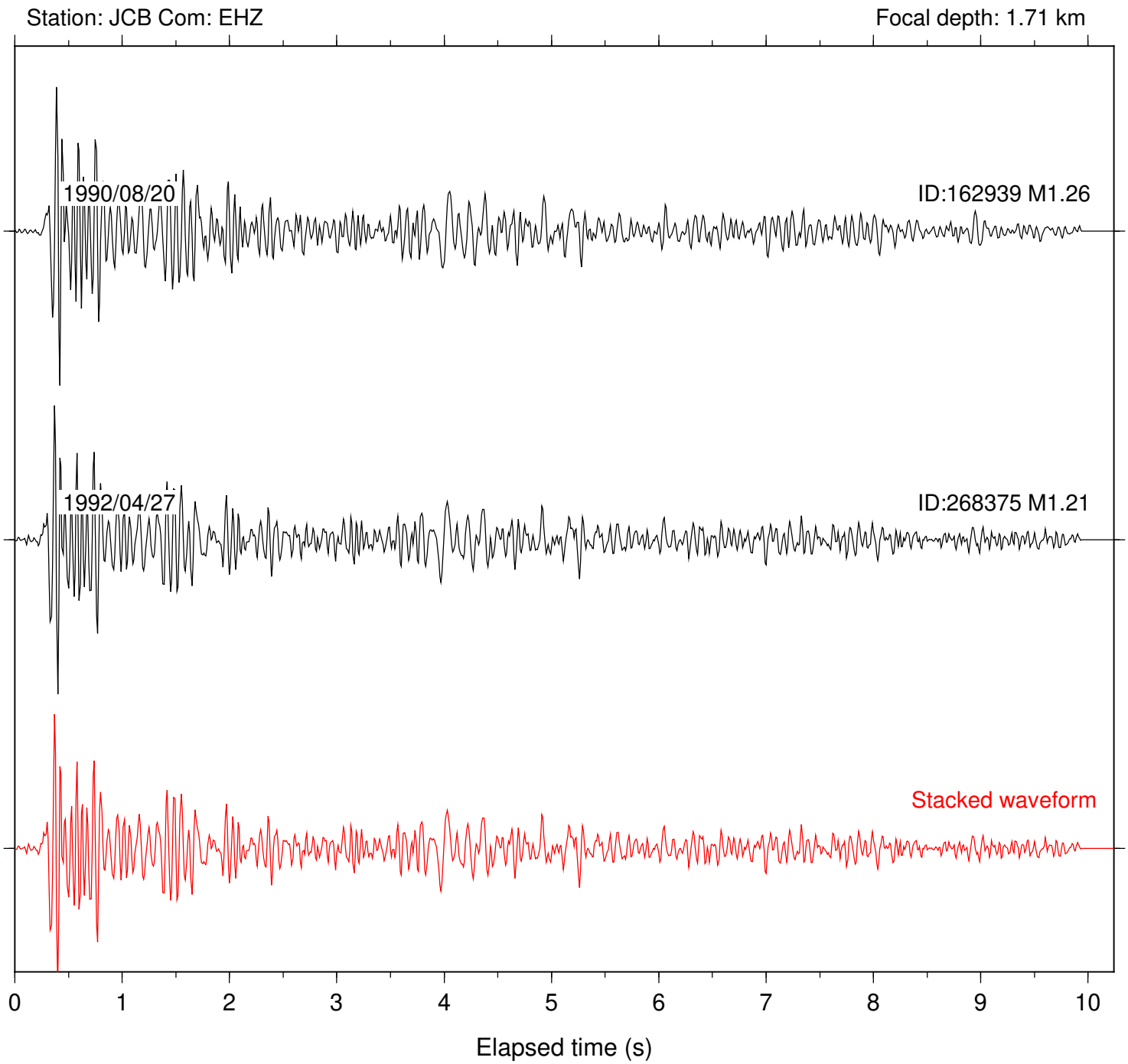
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.71 km
1990/08/20
ID:162939 M1.26
1992/04/27
ID:268375 M1.21
Stacked waveform
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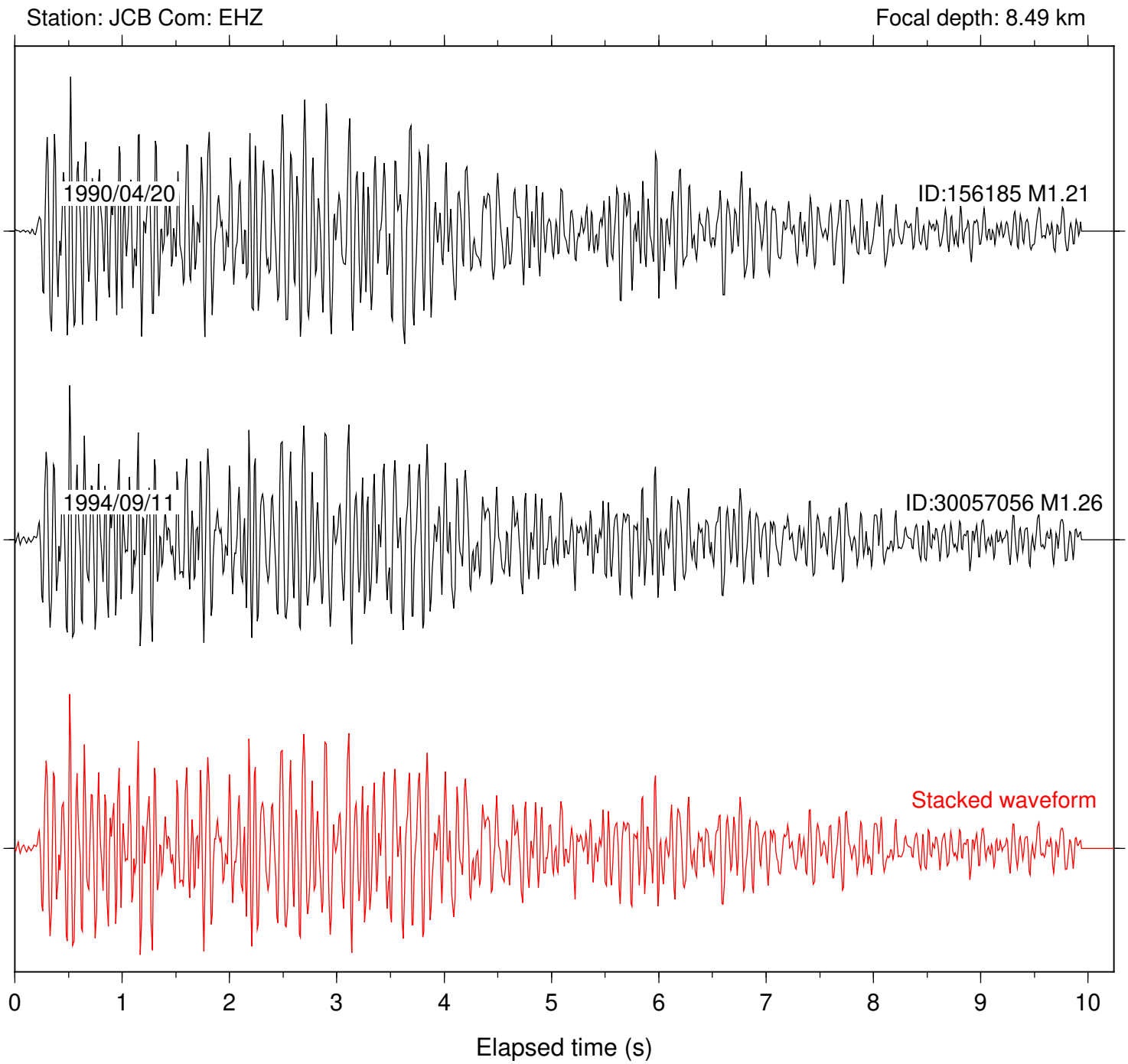
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.49 km
1990/04/20
ID:156185 M1.21
1994/09/11
ID:30057056 M1.26
Stacked waveform
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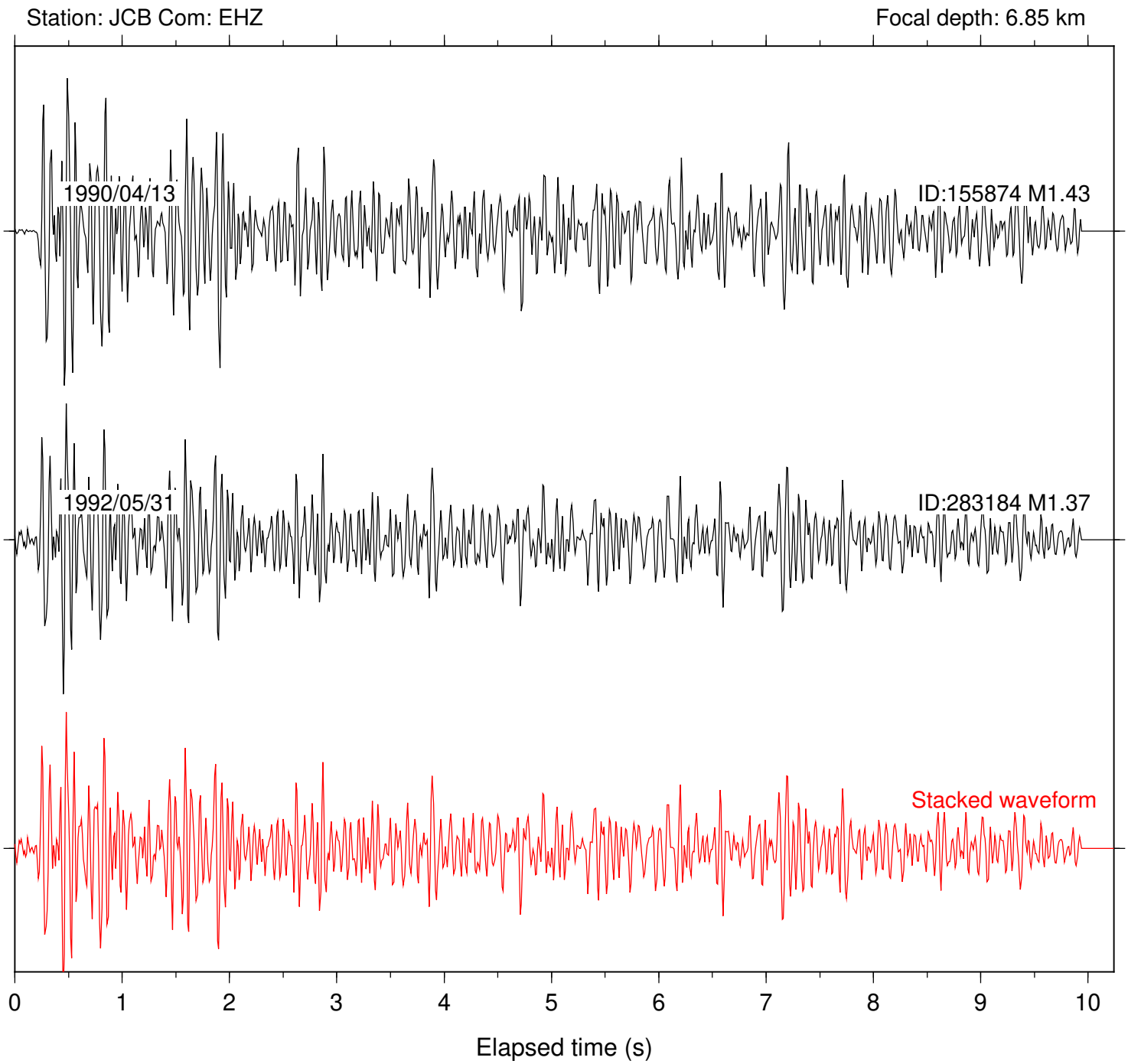
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.85 km
1990/04/13
ID:155874 M1.43
1992/05/31
ID:283184 M1.37
Stacked waveform
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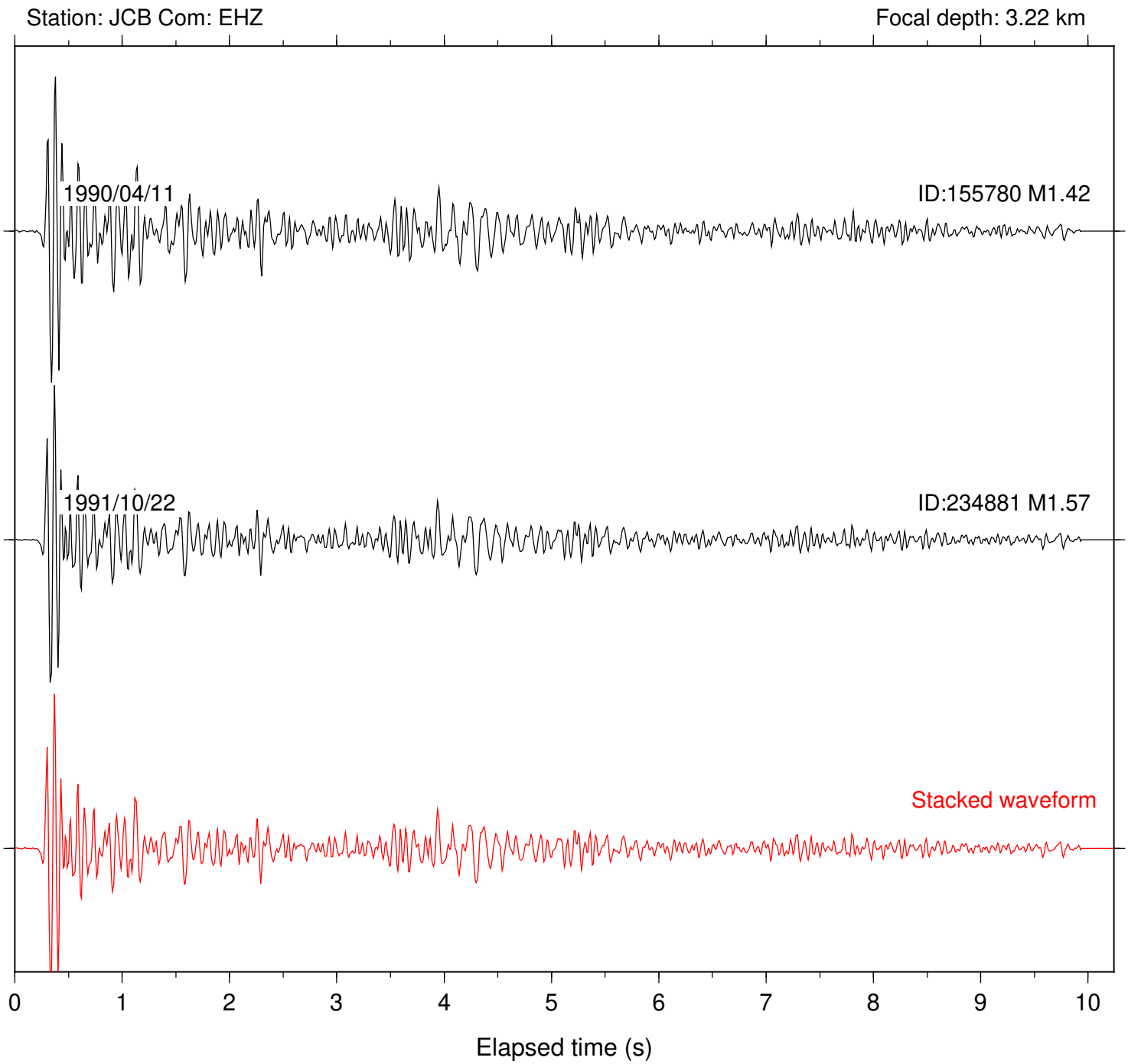
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.22 km
1990/04/11
ID:155780 M1.42
1991/10/22
ID:234881 M1.57
Stacked waveform
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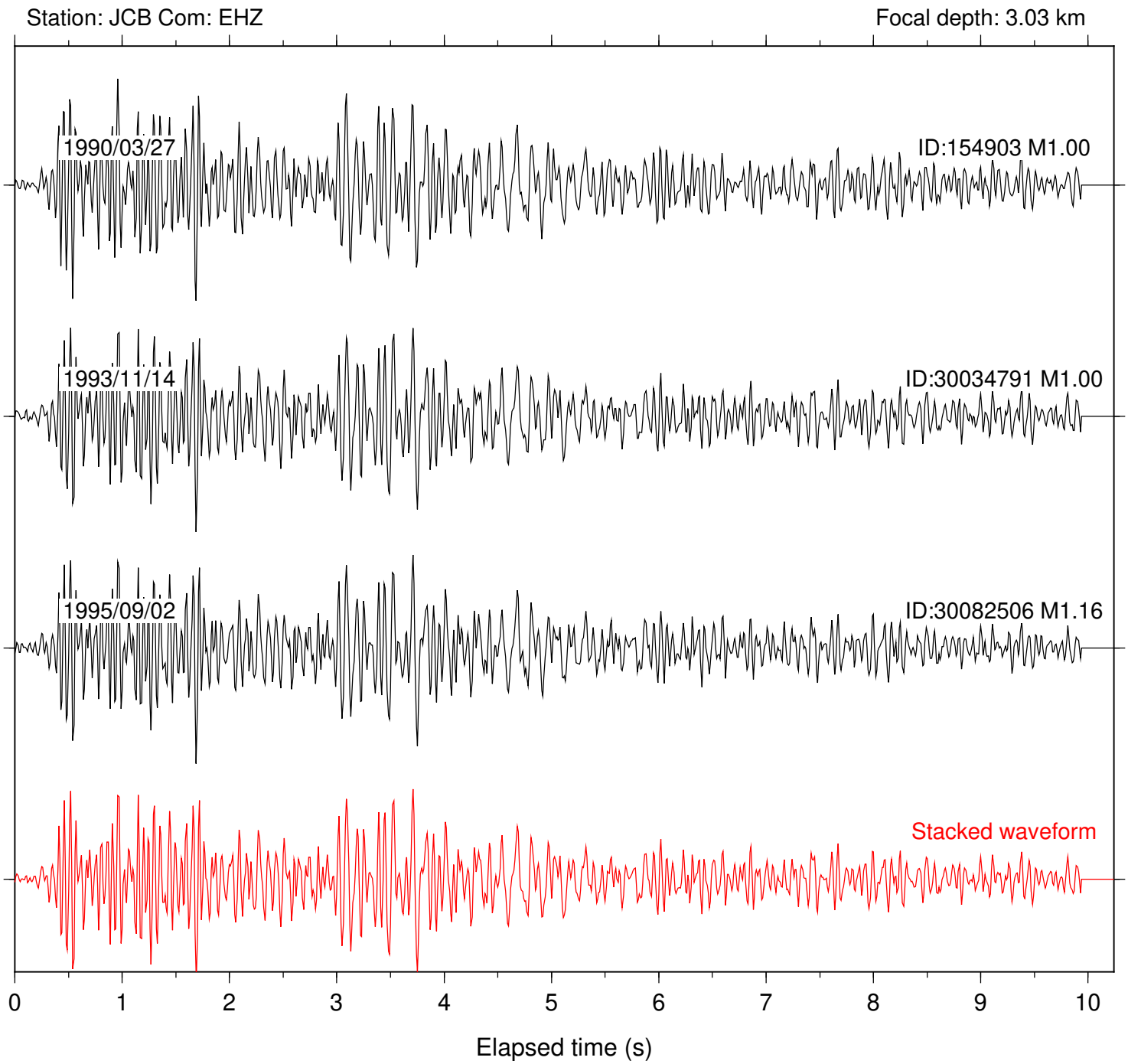
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.03 km
1990/03/27
ID:154903 M1.00
1993/11/14
ID:30034791 M1.00
1995/09/02
ID:30082506 M1.16
Stacked waveform
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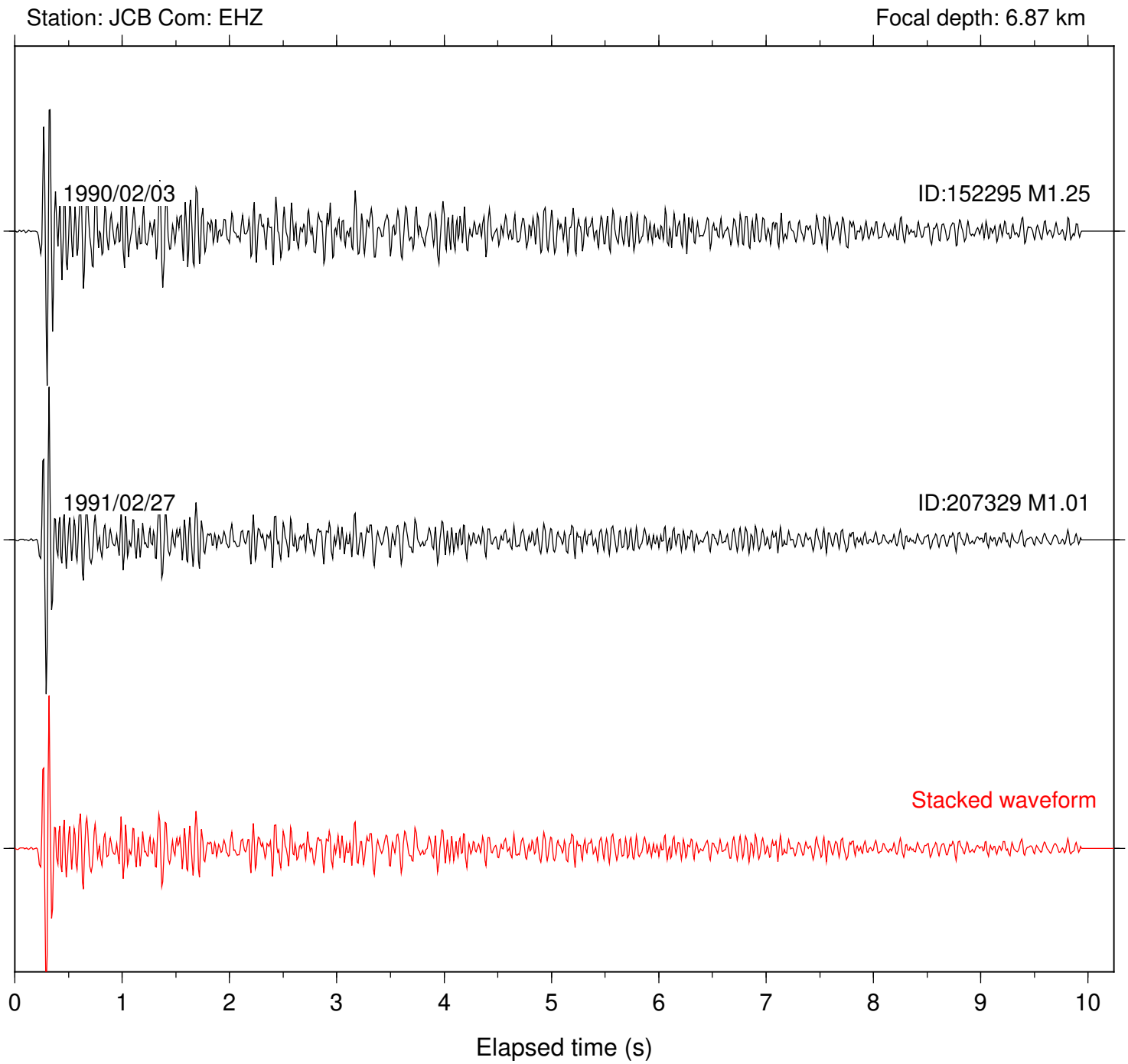
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.87 km
1990/02/03
ID:152295 M1.25
1991/02/27
ID:207329 M1.01
Stacked waveform
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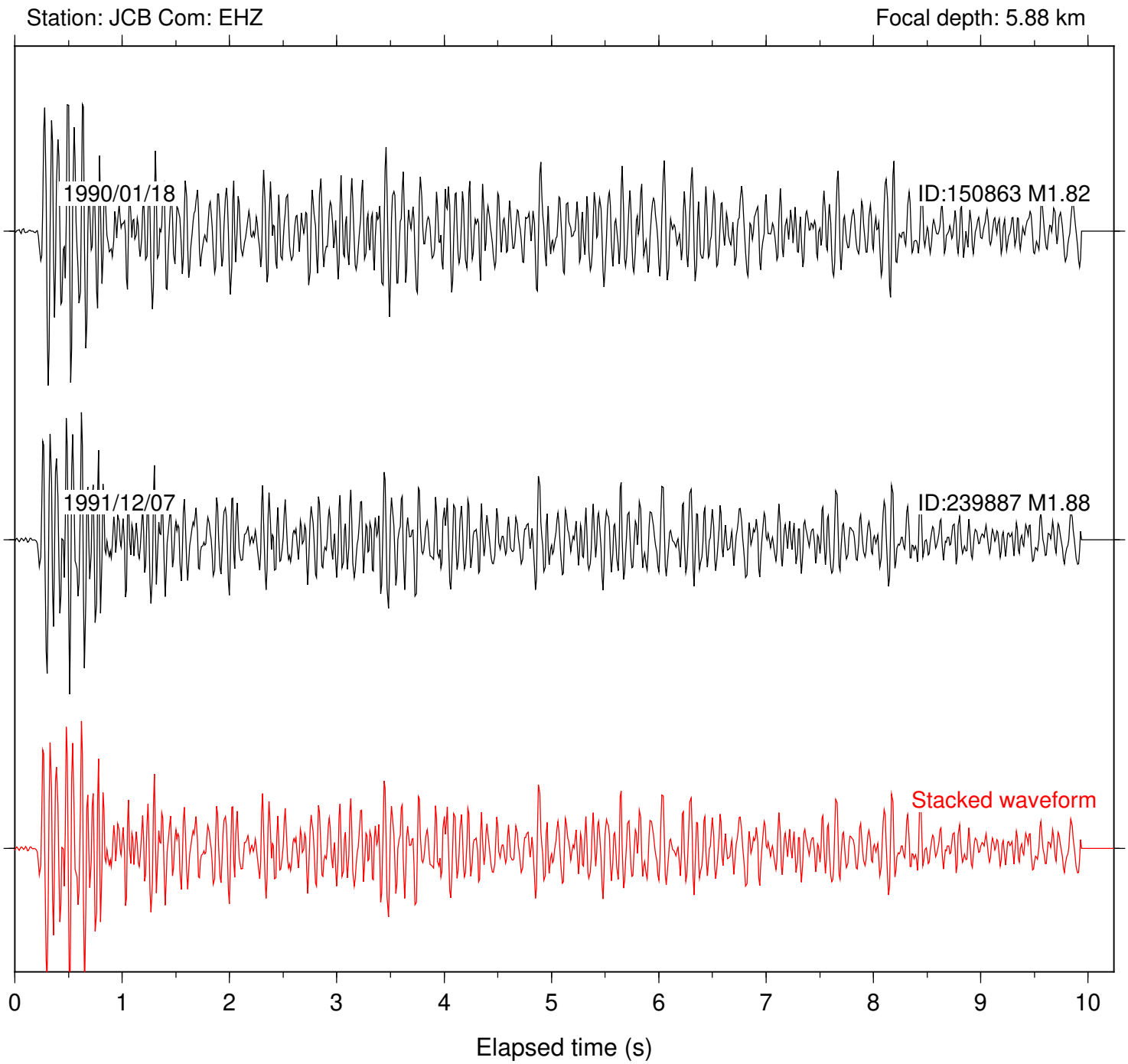
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.88 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
Stacked waveform
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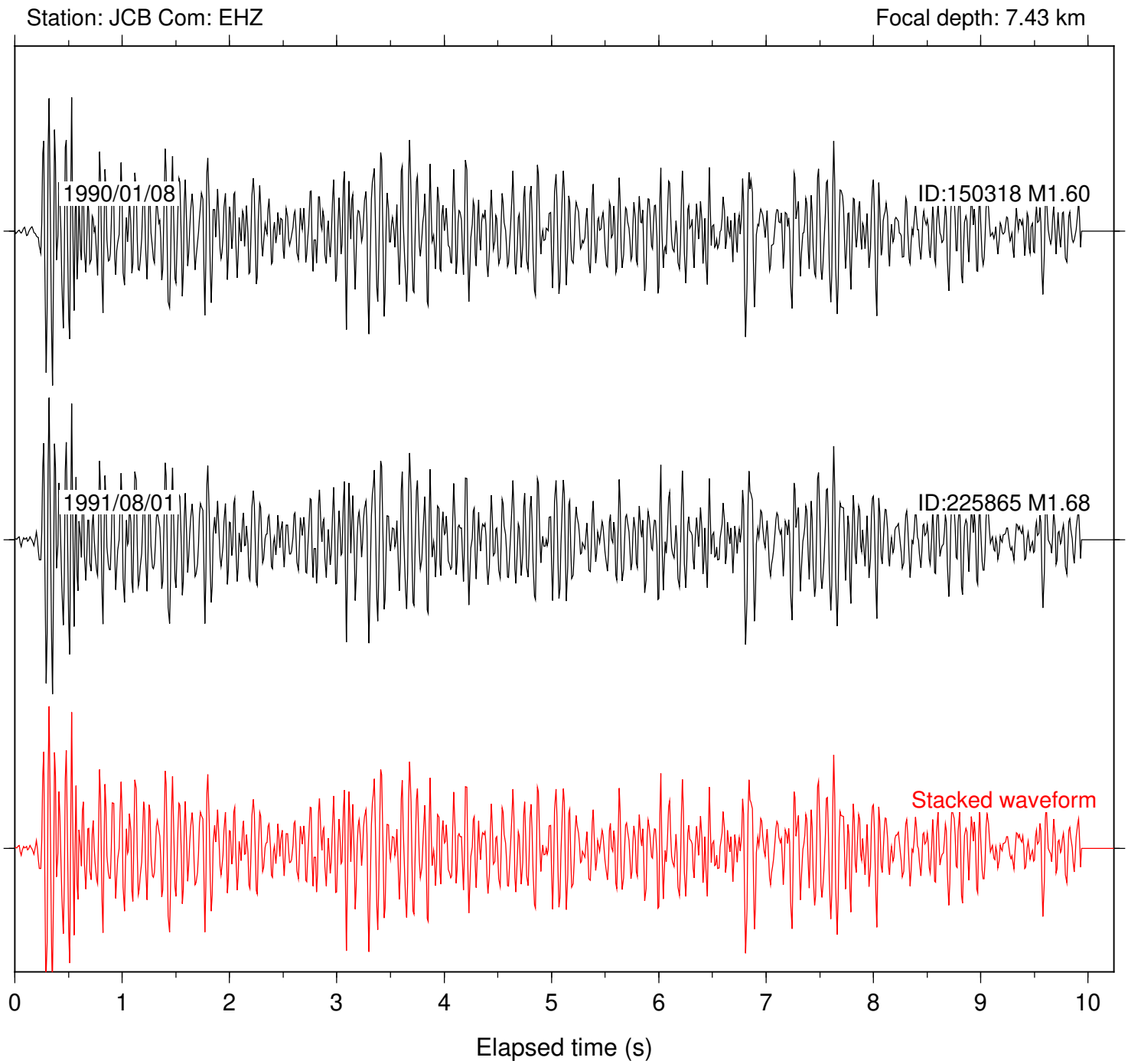
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
1991/08/01
ID:225865 M1.68
Stacked waveform
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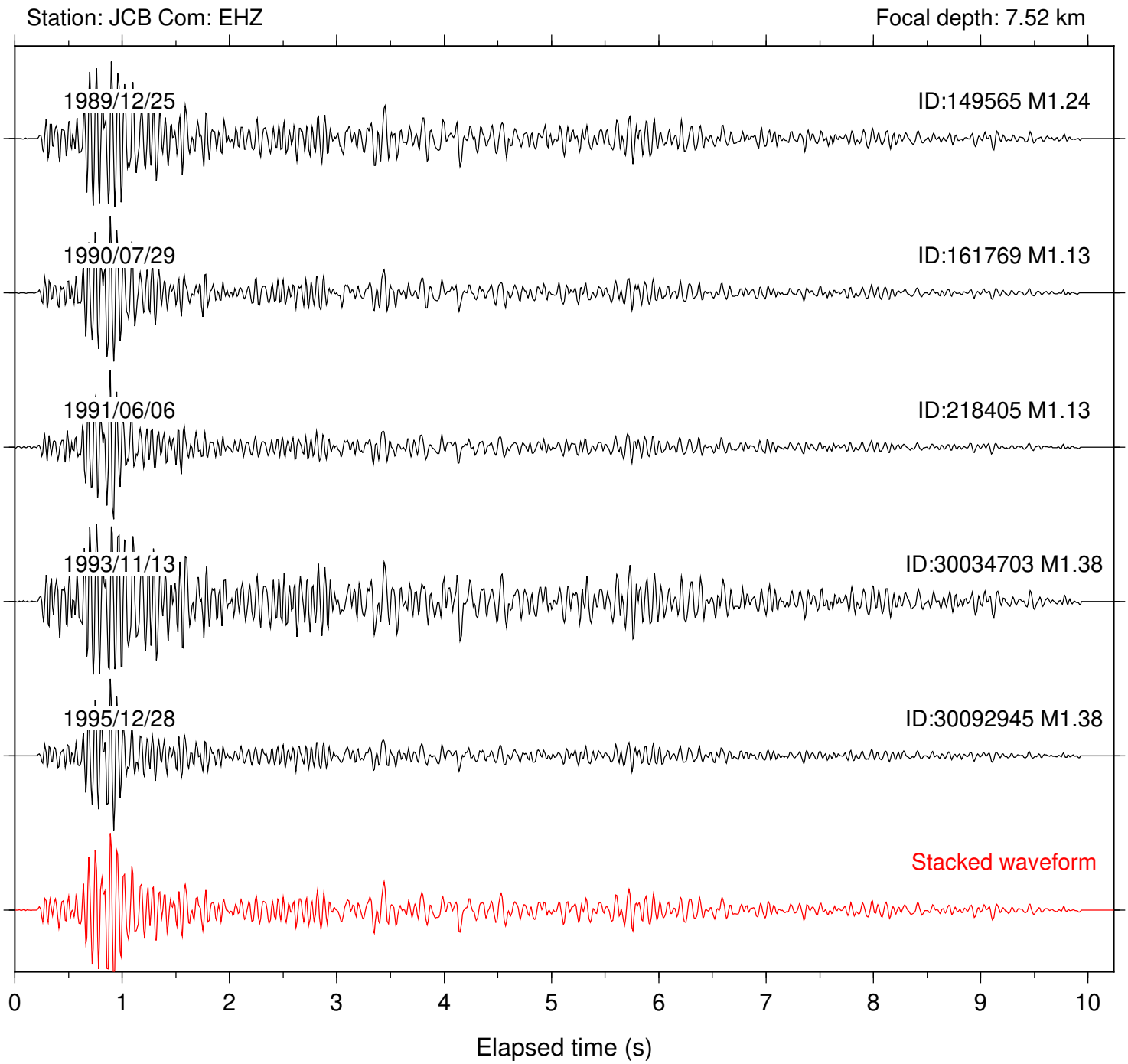
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.52 km
1989/12/25
ID:149565 M1.24
1990/07/29
ID:161769 M1.13
1991/06/06
ID:218405 M1.13
1993/11/13
ID:30034703 M1.38
1995/12/28
ID:30092945 M1.38
Stacked waveform
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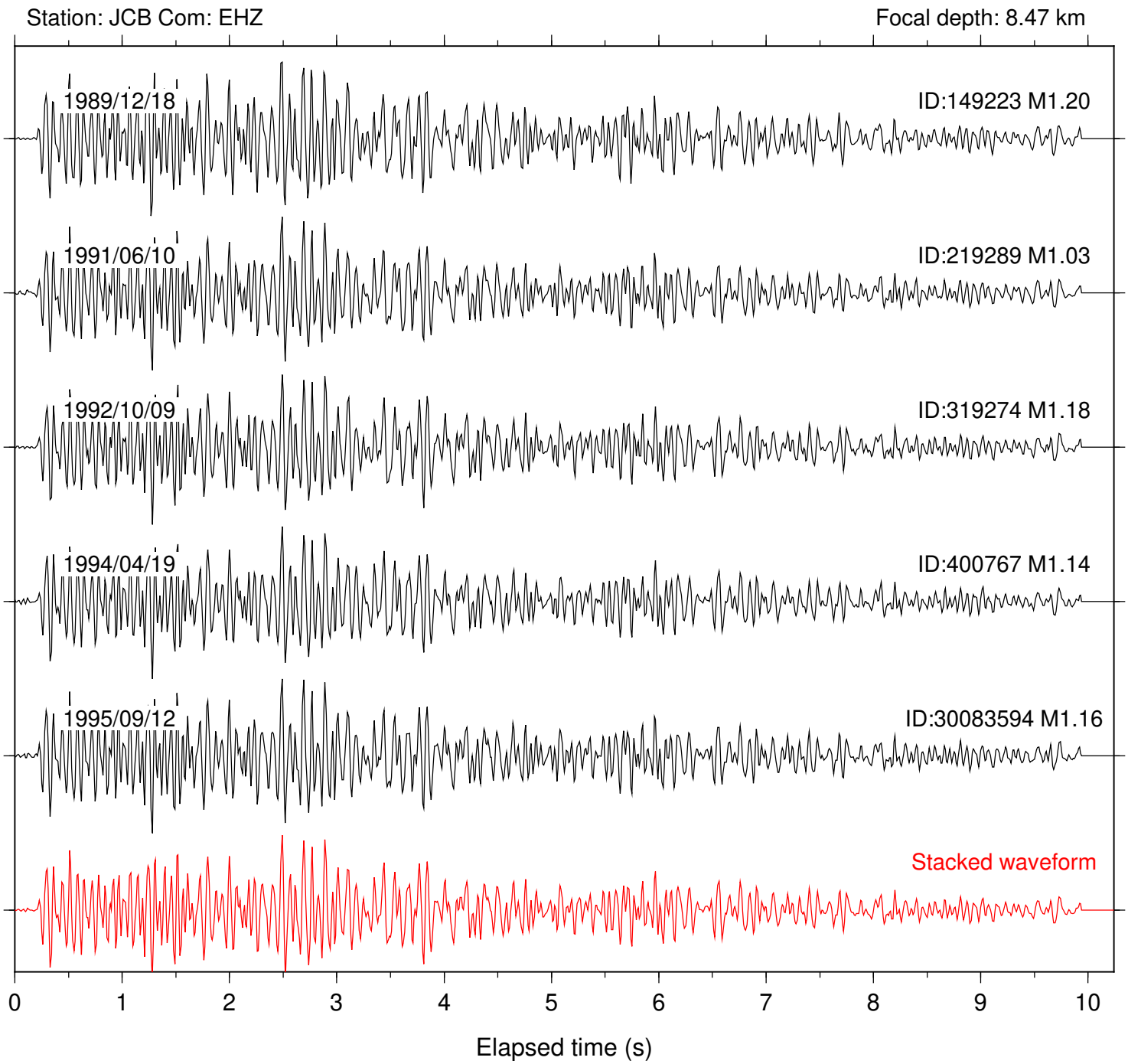
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.47 km
1989/12/18
ID:149223 M1.20
1991/06/10
ID:219289 M1.03
1992/10/09
ID:319274 M1.18
1994/04/19
ID:400767 M1.14
1995/09/12
ID:30083594 M1.16
Stacked waveform
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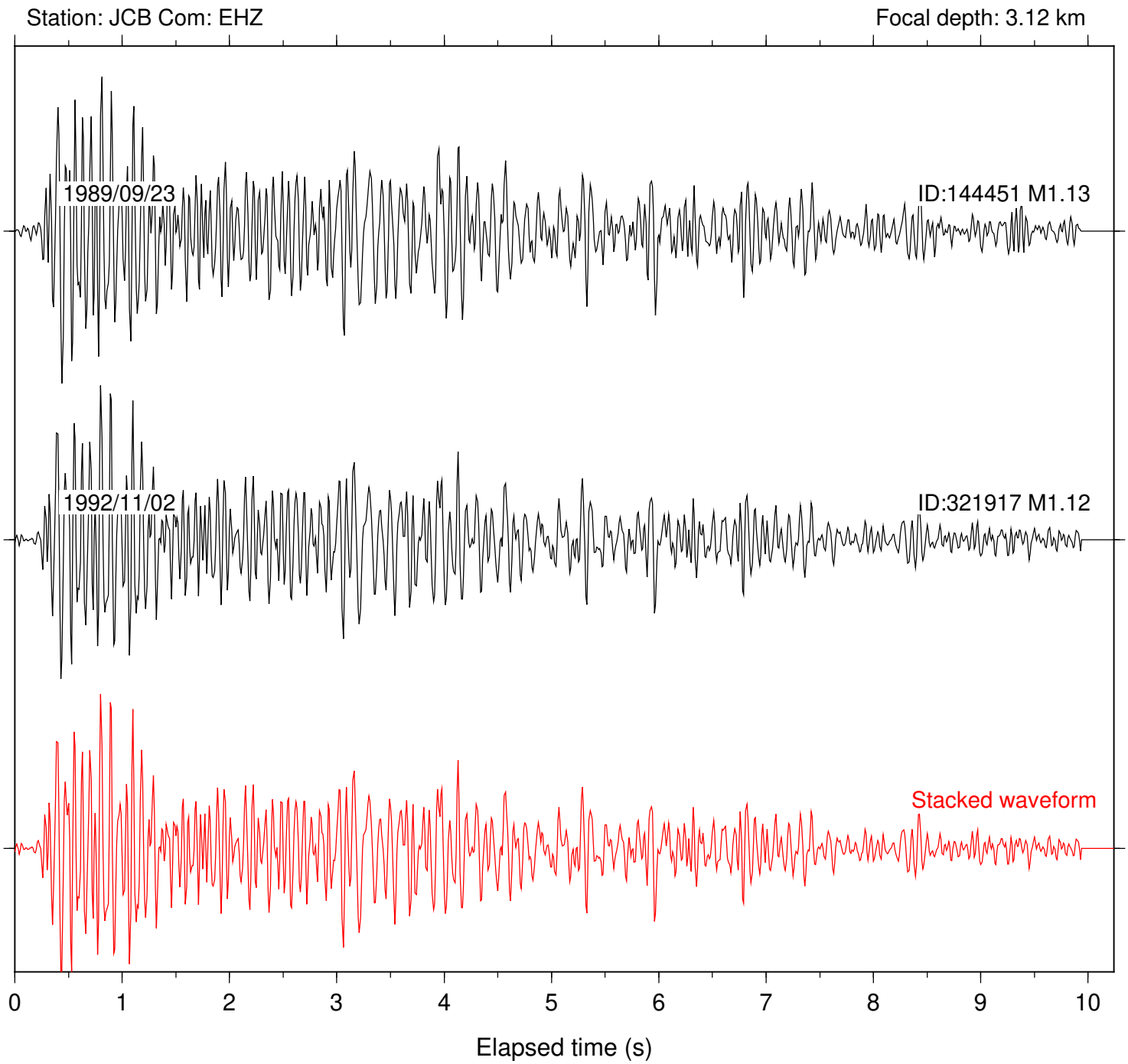
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.12 km
1989/09/23
ID:144451 M1.13
1992/11/02
ID:321917 M1.12
Stacked waveform
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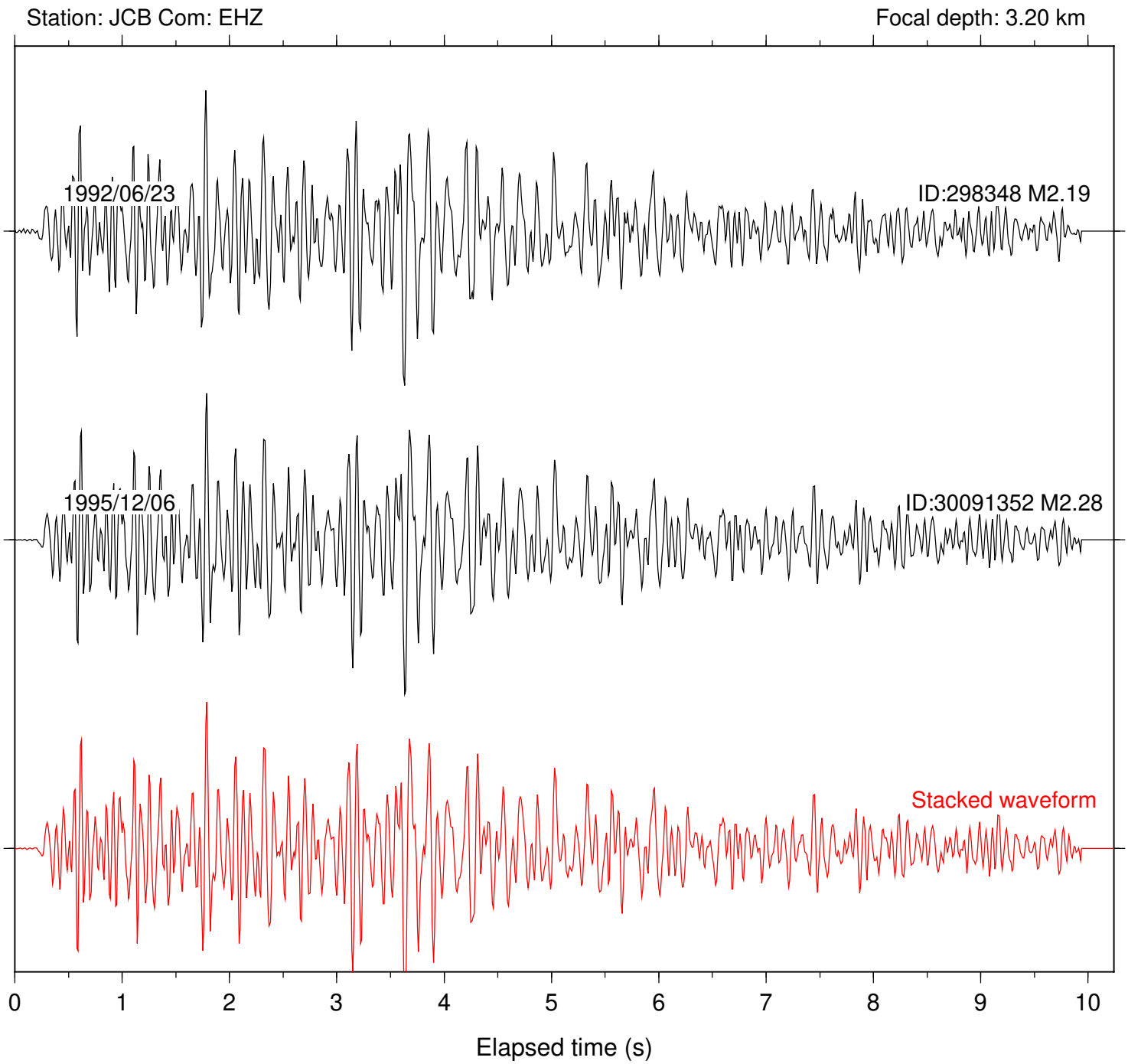
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.20 km
1992/06/23
ID:298348 M2.19
1995/12/06
ID:30091352 M2.28
Stacked waveform
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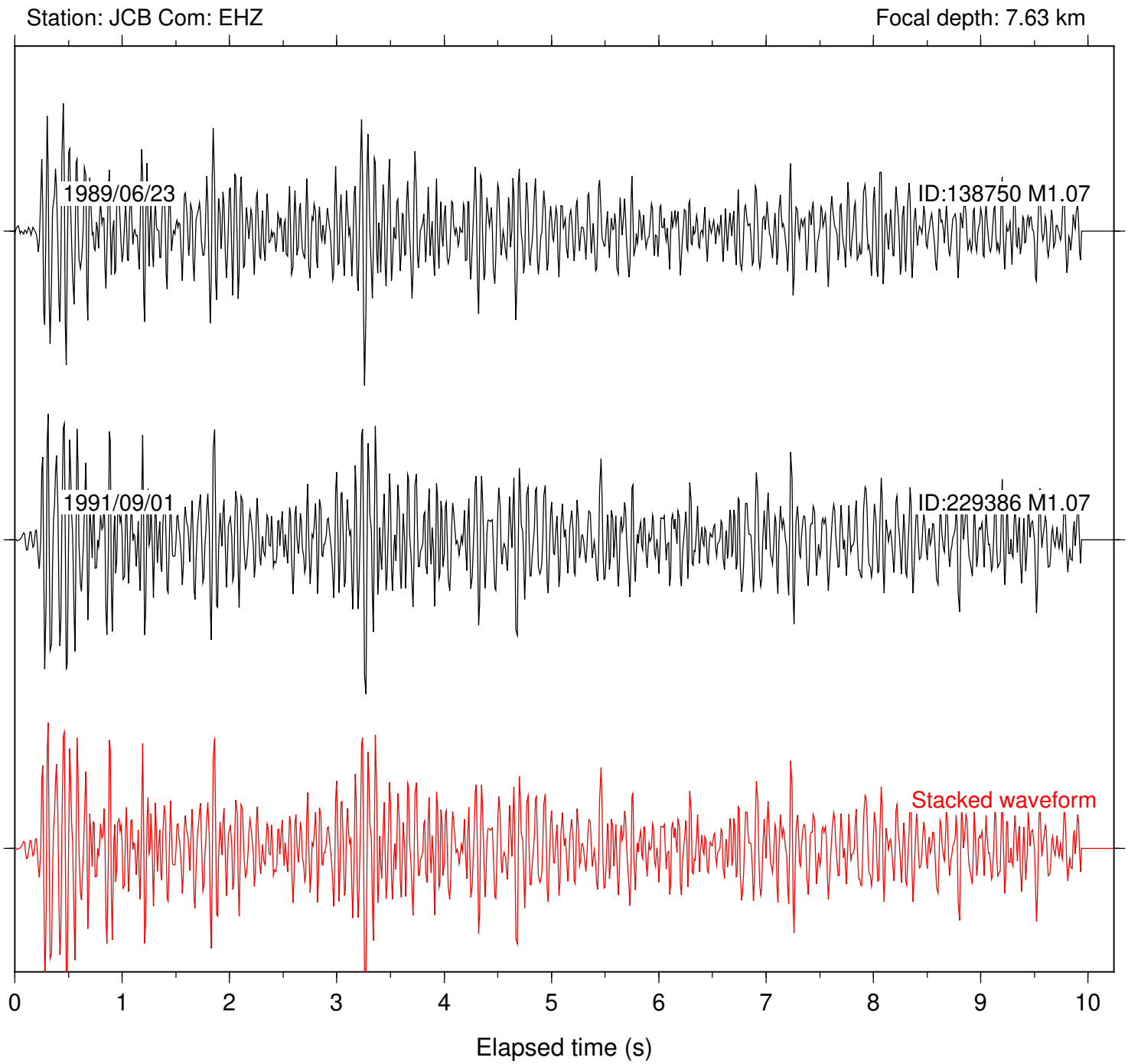
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.63 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
Stacked waveform
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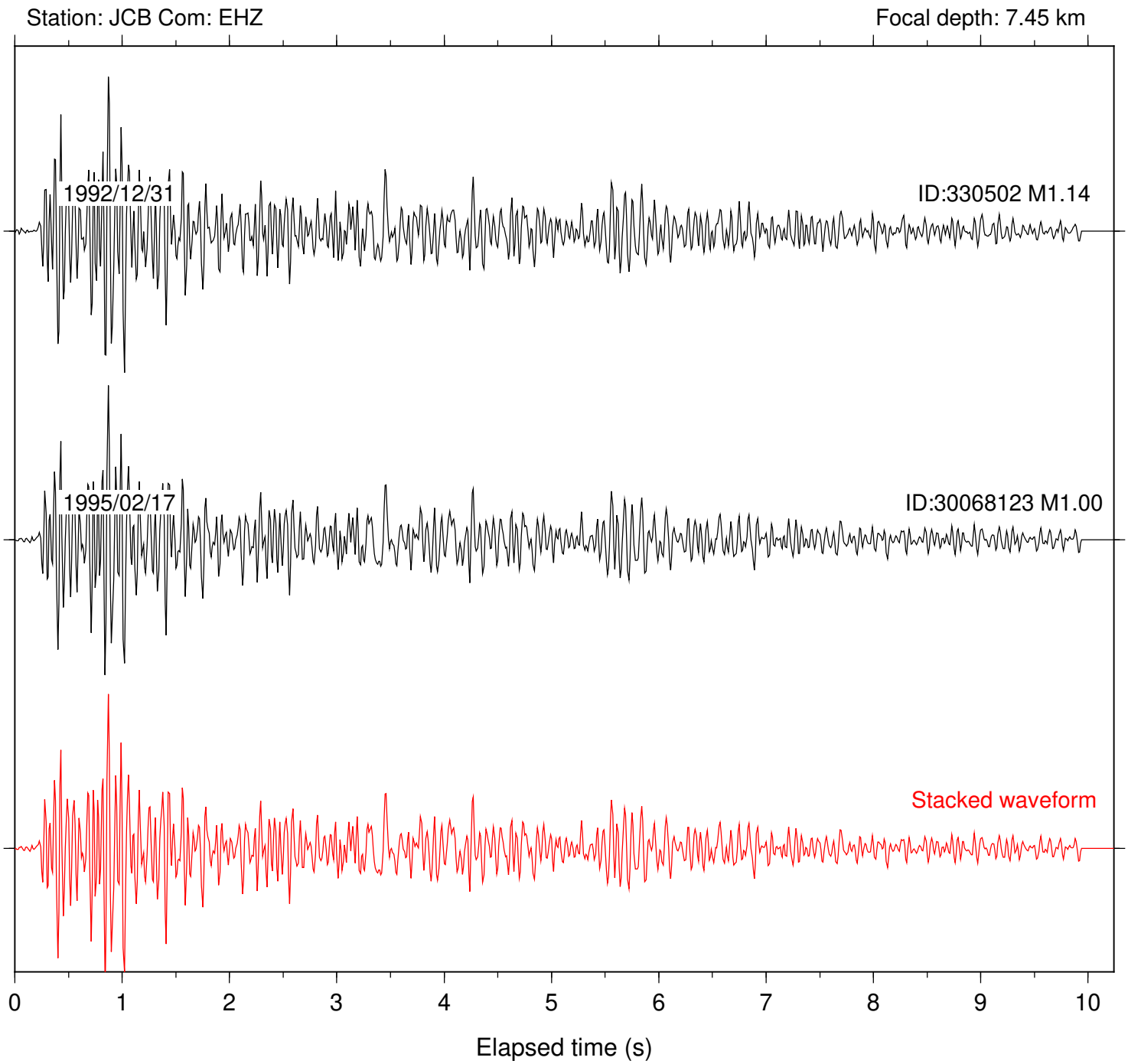
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.45 km
1992/12/31
ID:330502 M1.14
1995/02/17
ID:30068123 M1.00
Stacked waveform
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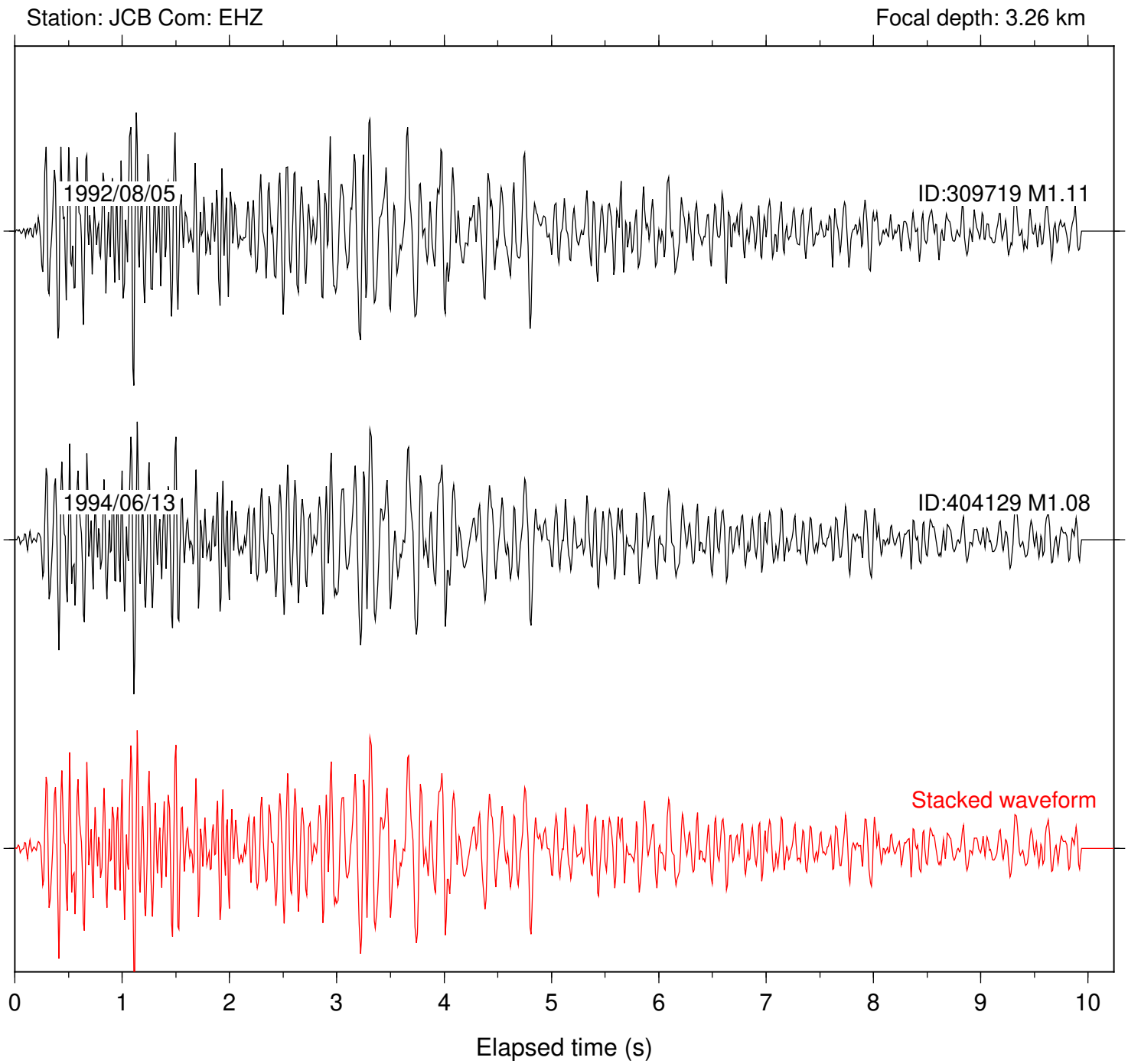
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.26 km
1992/08/05
ID:309719 M1.11
1994/06/13
ID:404129 M1.08
Stacked waveform
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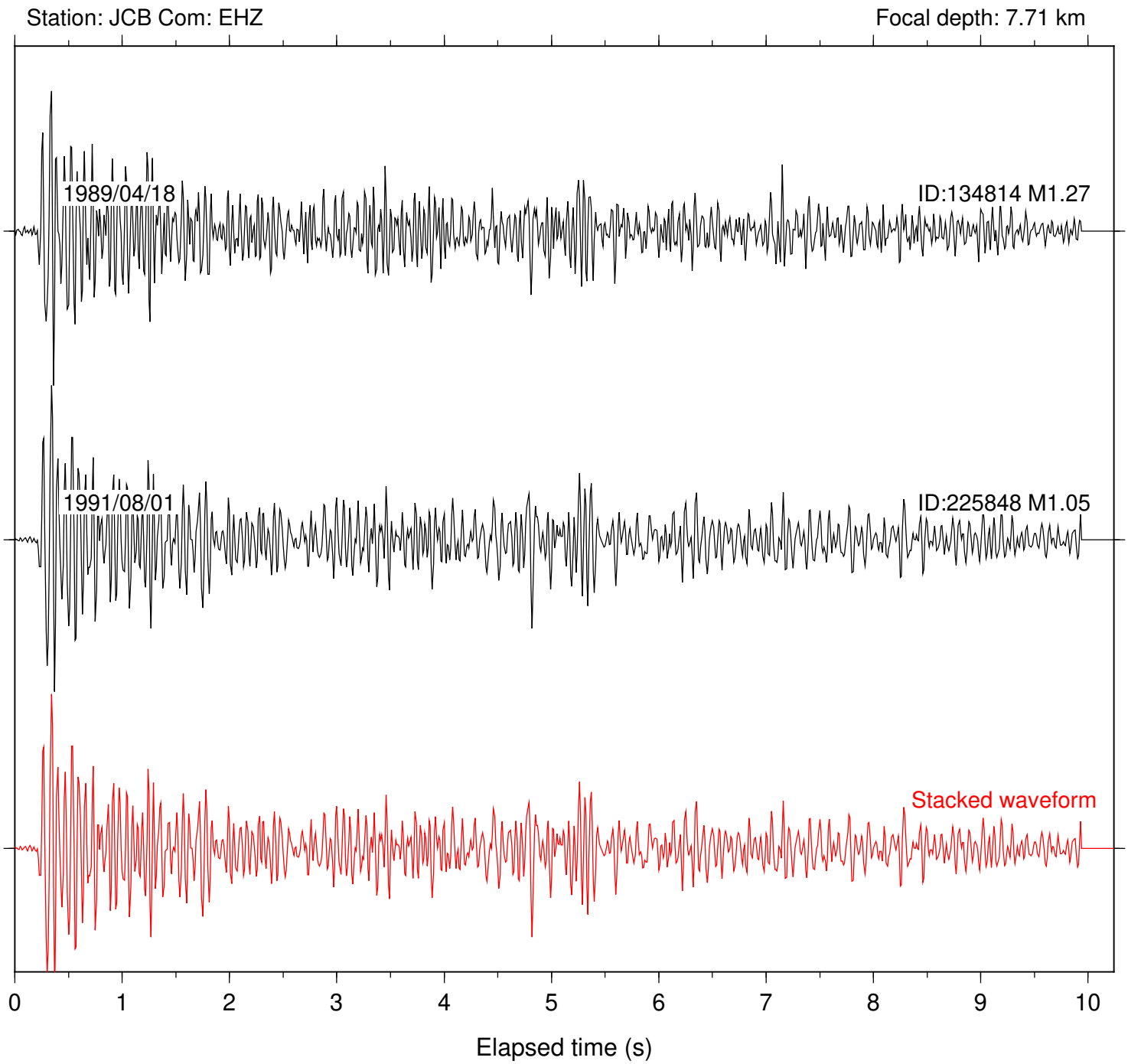
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.71 km
1989/04/18
ID:134814 M1.27
1991/08/01
ID:225848 M1.05
Stacked waveform
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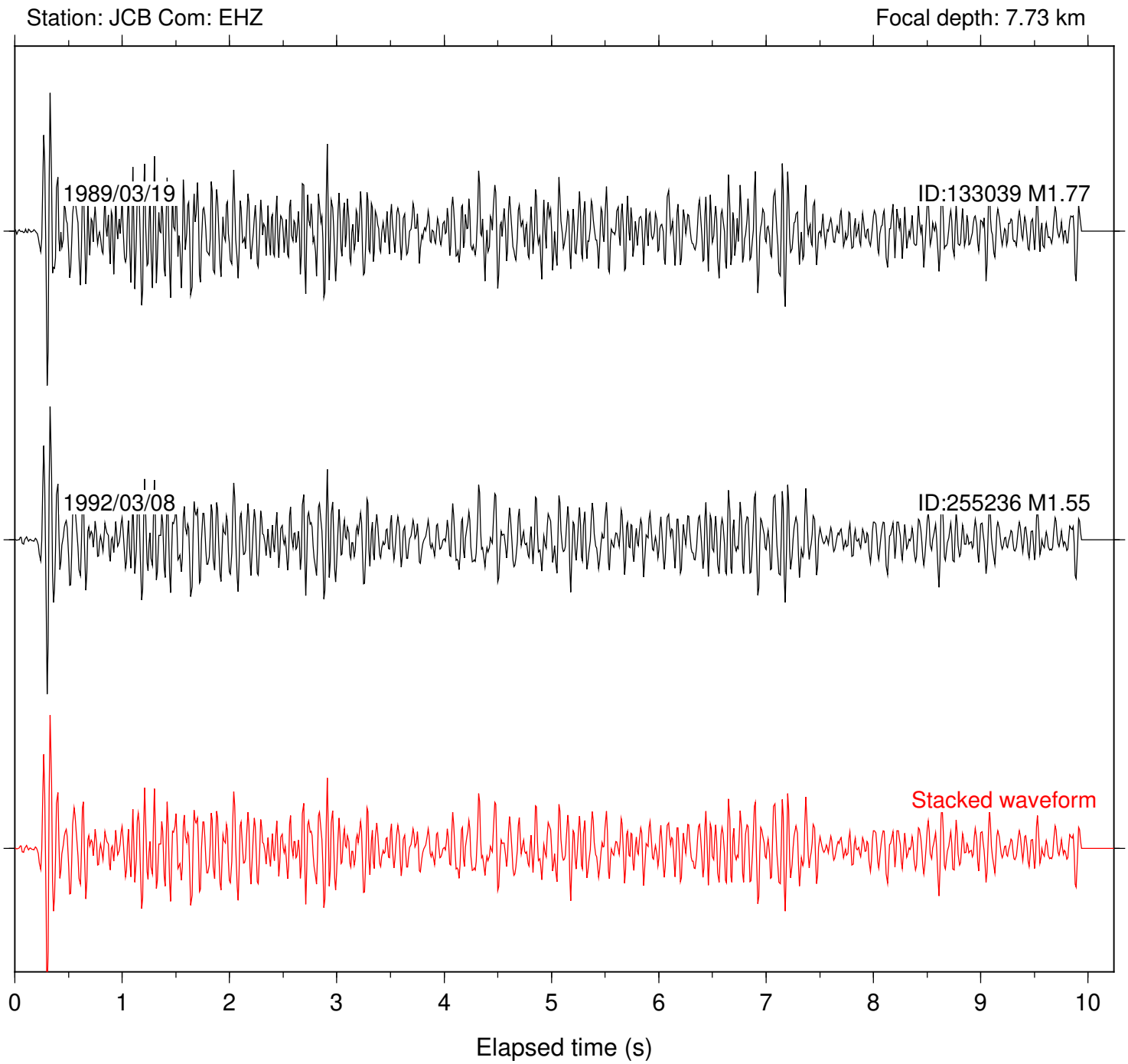
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.73 km
1989/03/19
ID:133039 M1.77
1992/03/08
ID:255236 M1.55
Stacked waveform
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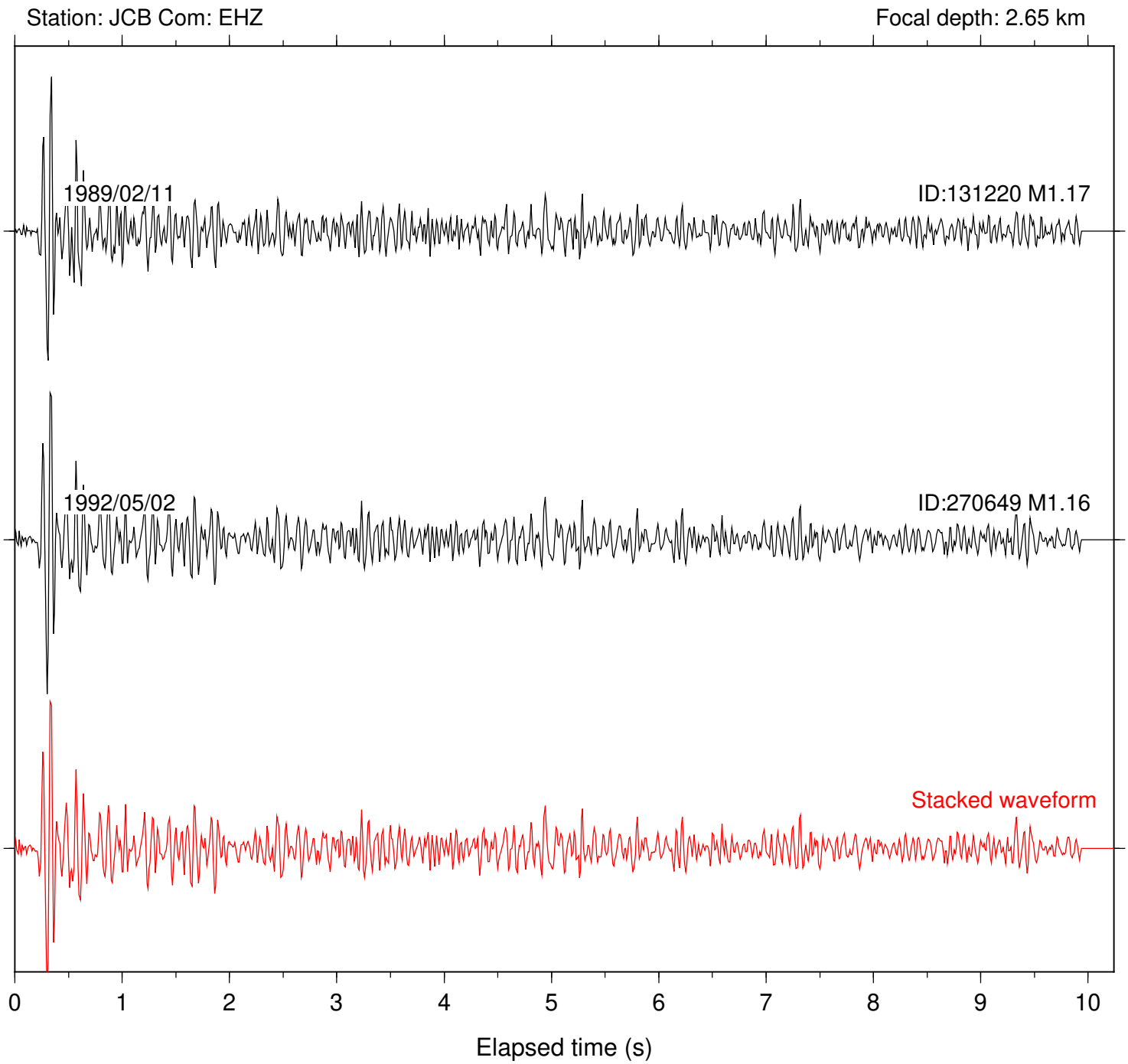
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.65 km
1989/02/11
ID:131220 M1.17
1992/05/02
ID:270649 M1.16
Stacked waveform
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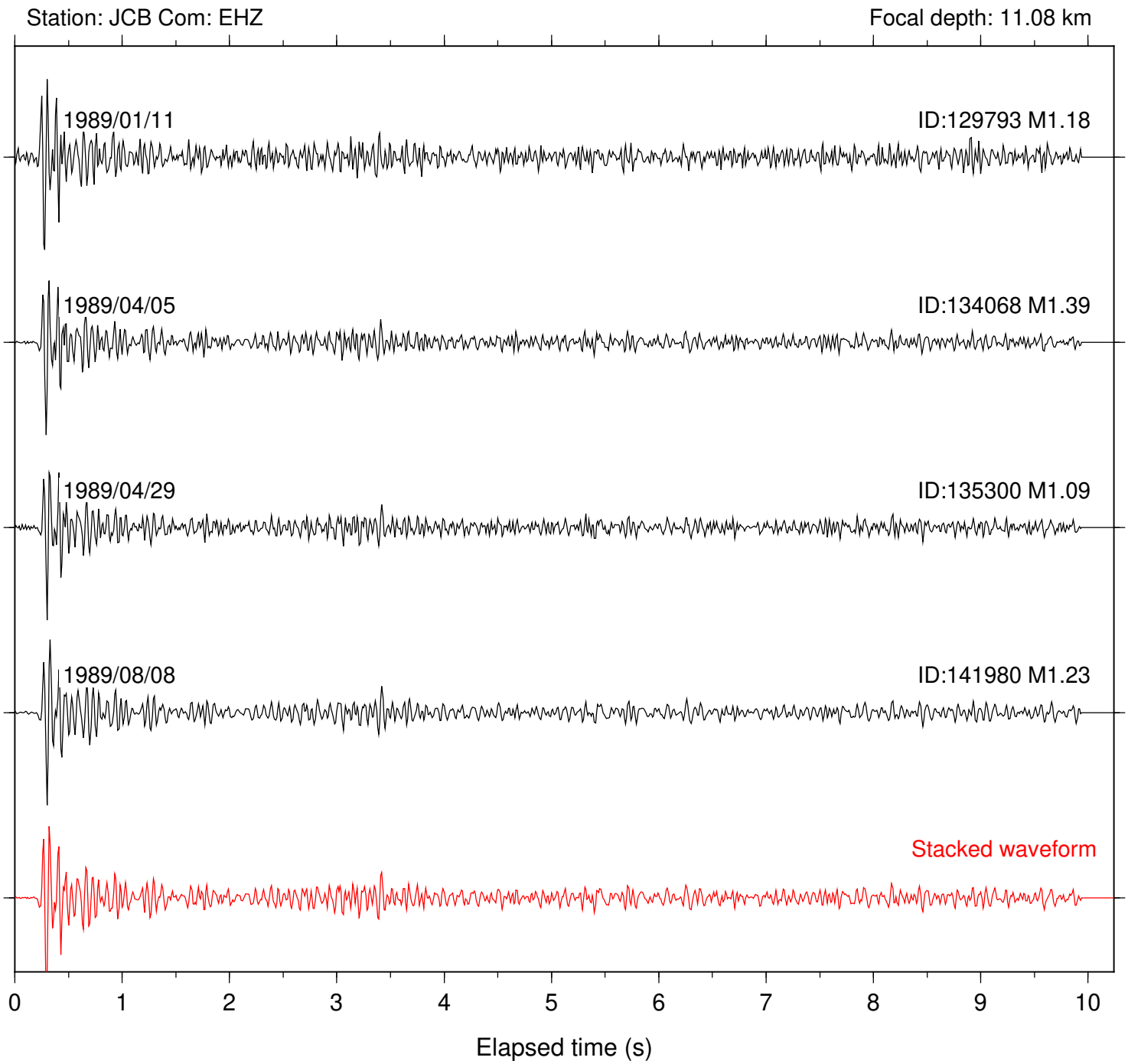
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 11.08 km
1989/01/11
ID:129793 M1.18
1989/04/05
ID:134068 M1.39
1989/04/29
ID:135300 M1.09
1989/08/08
ID:141980 M1.23
Stacked waveform
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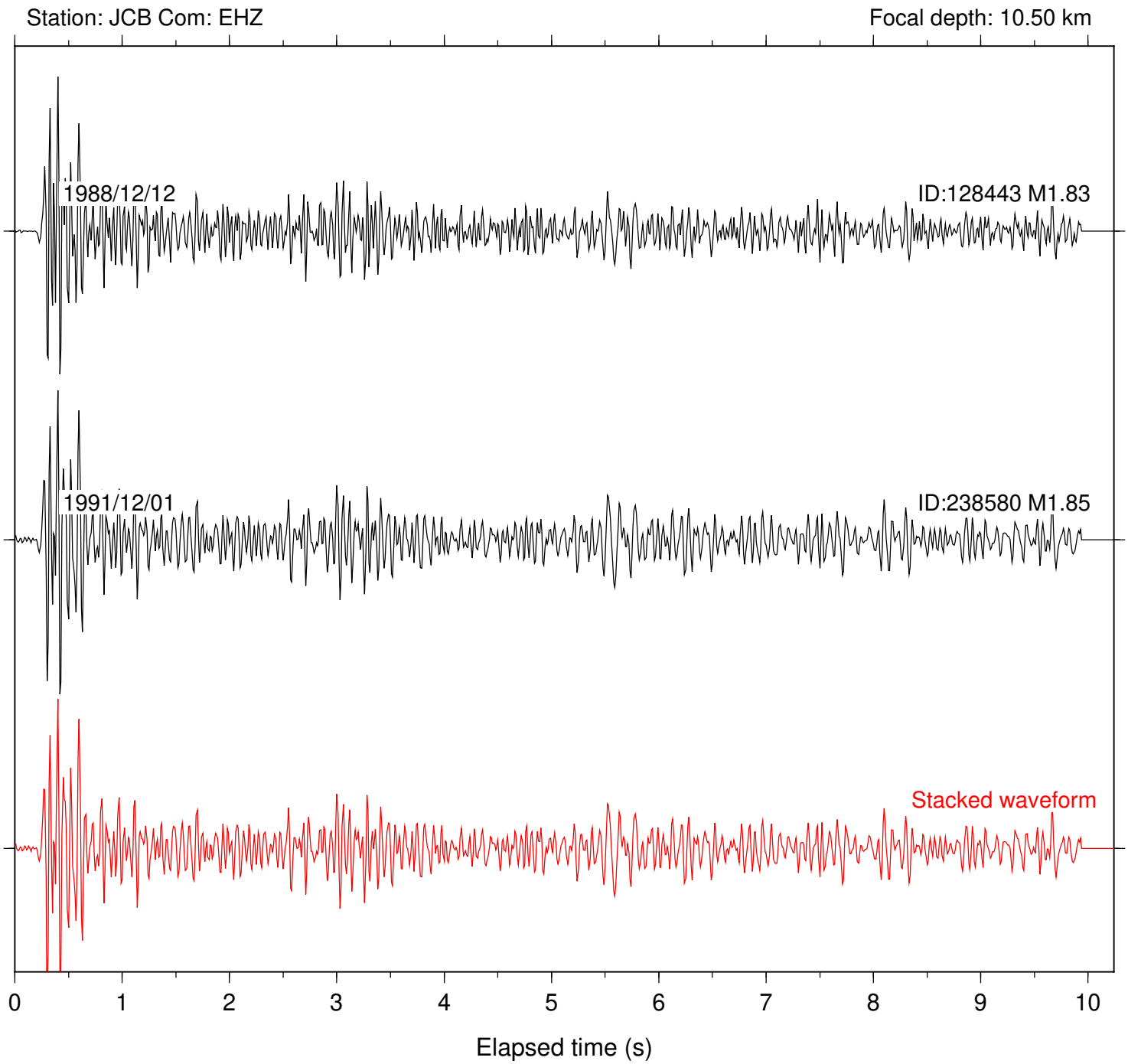
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 10.50 km
1988/12/12
ID:128443 M1.83
1991/12/01
ID:238580 M1.85
Stacked waveform
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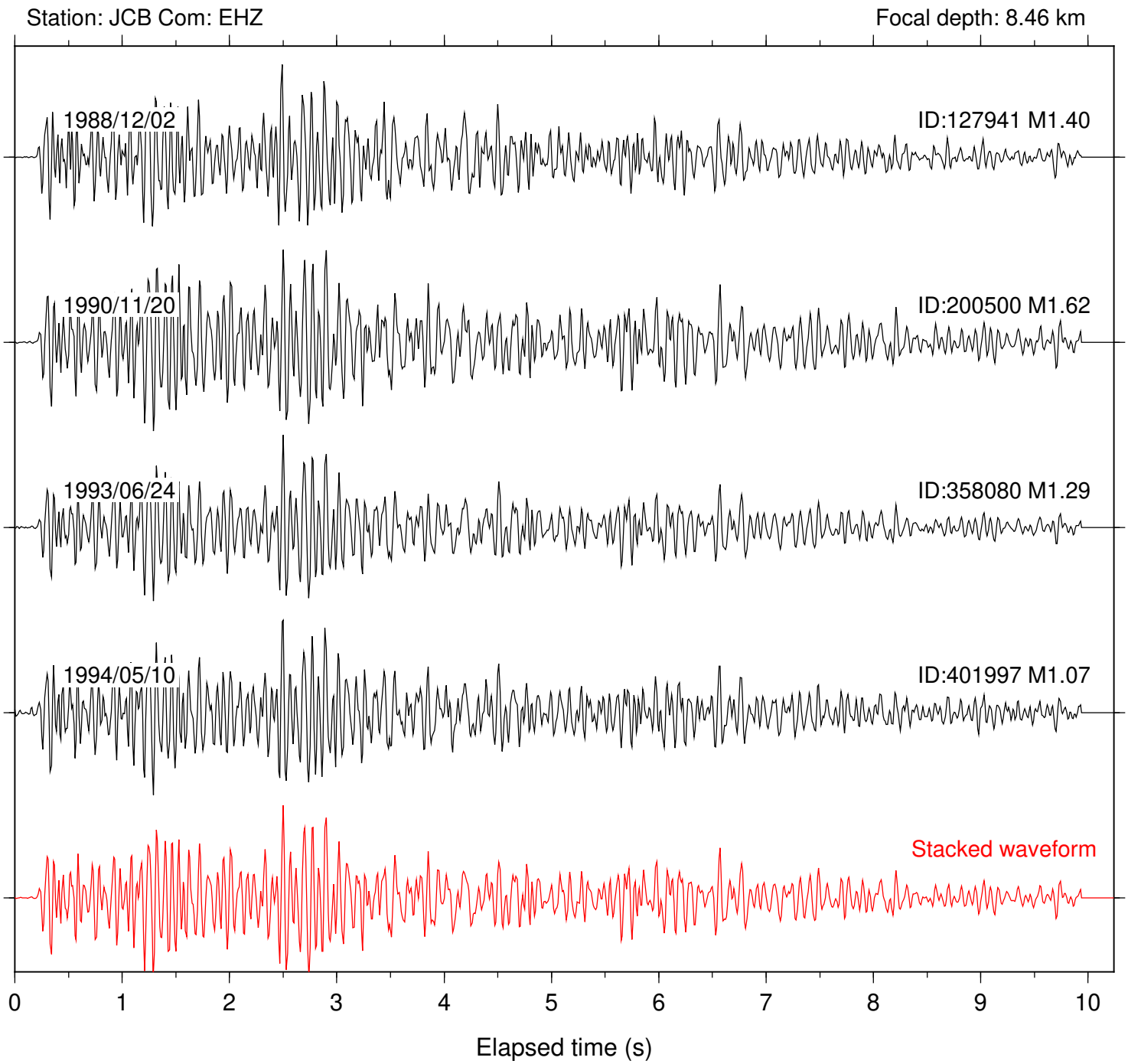
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.46 km
1988/12/02
ID:127941 M1.40
1990/11/20
ID:200500 M1.62
1993/06/24
ID:358080 M1.29
1994/05/10
ID:401997 M1.07
Stacked waveform
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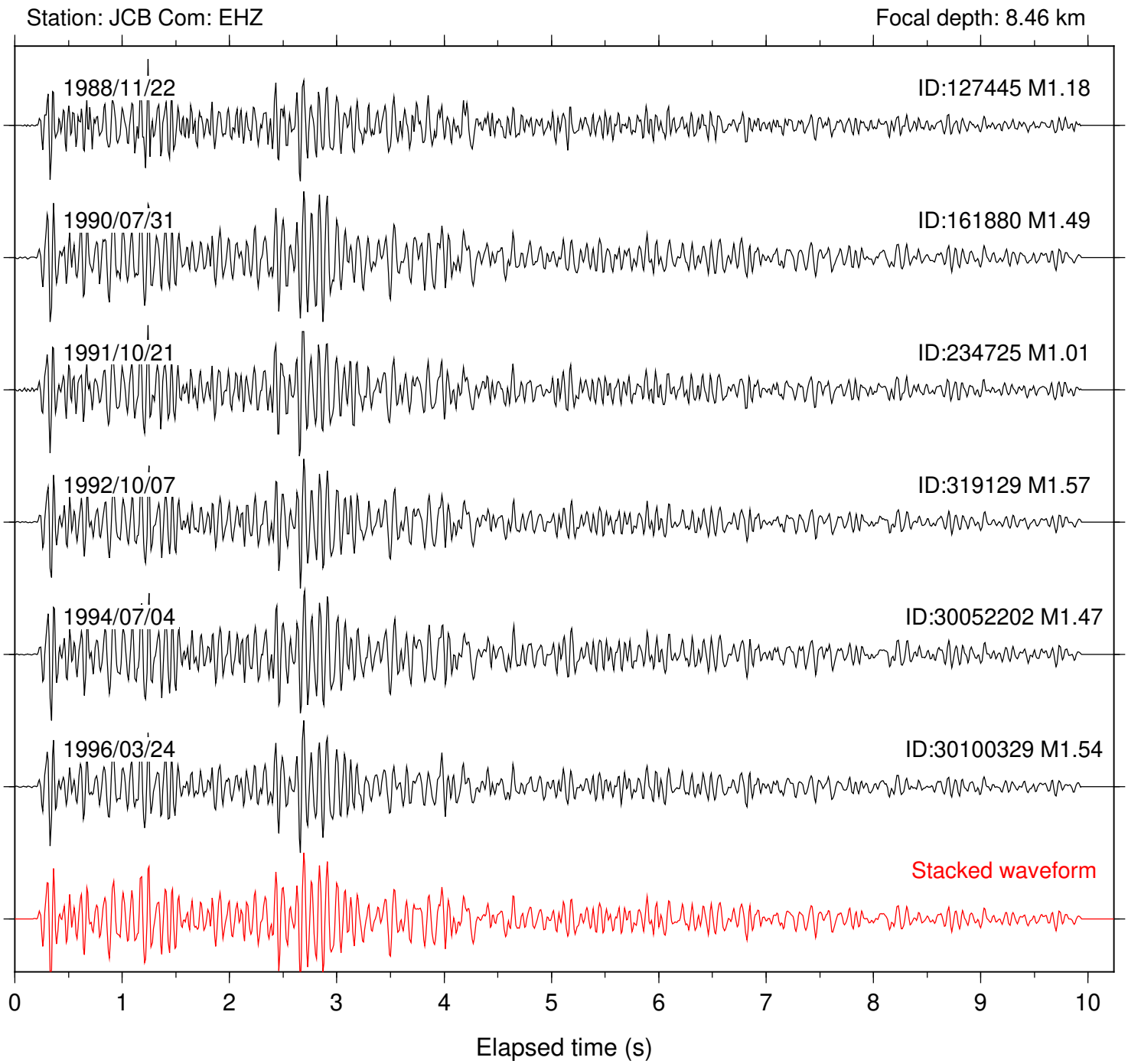
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.46 km
1988/11/22
ID:127445 M1.18
1990/07/31
ID:161880 M1.49
1991/10/21
ID:234725 M1.01
1992/10/07
ID:319129 M1.57
1994/07/04
ID:30052202 M1.47
1996/03/24
ID:30100329 M1.54
Stacked waveform
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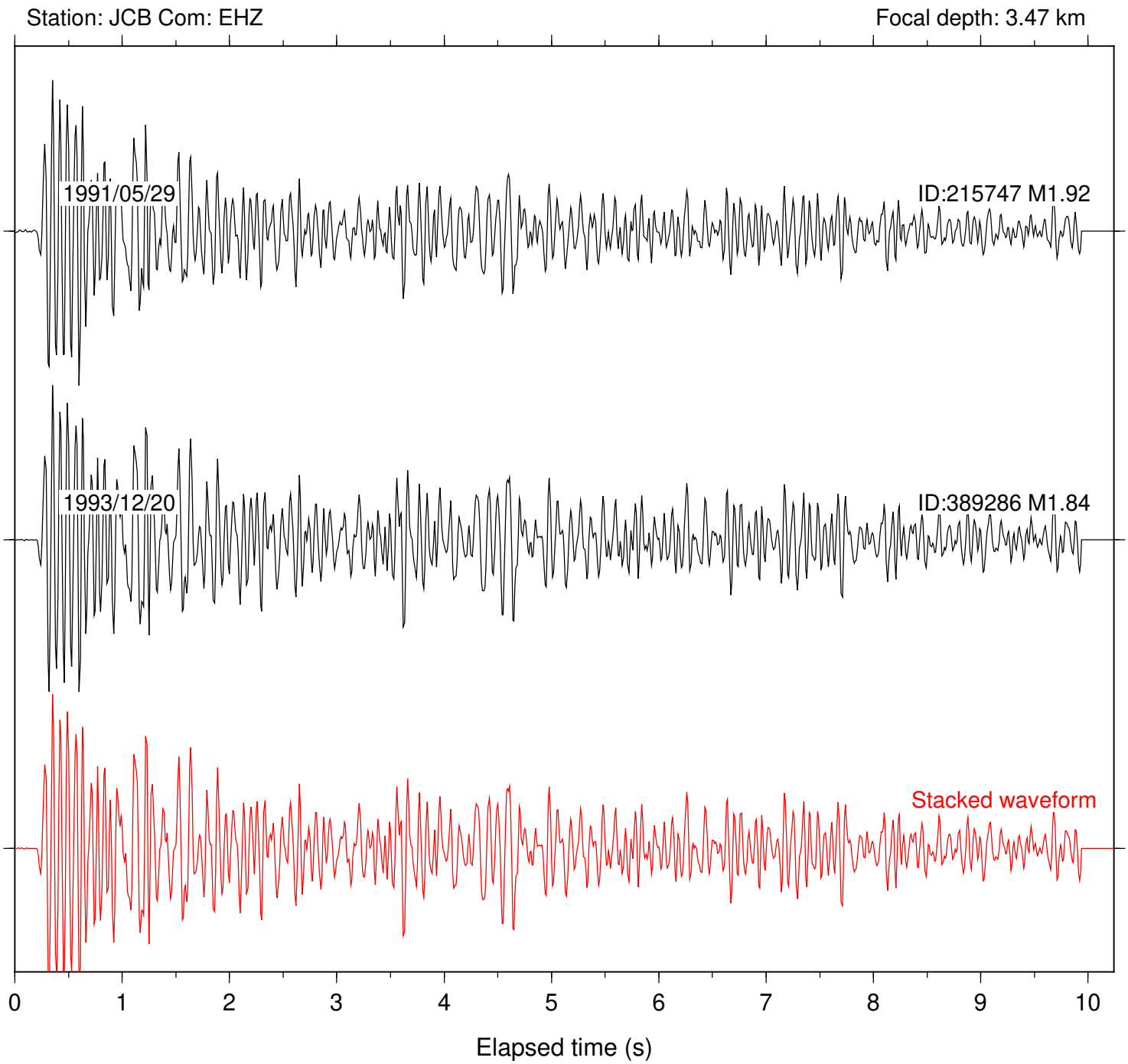
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.47 km
1991/05/29
ID:215747 M1.92
1993/12/20
ID:389286 M1.84
Stacked waveform
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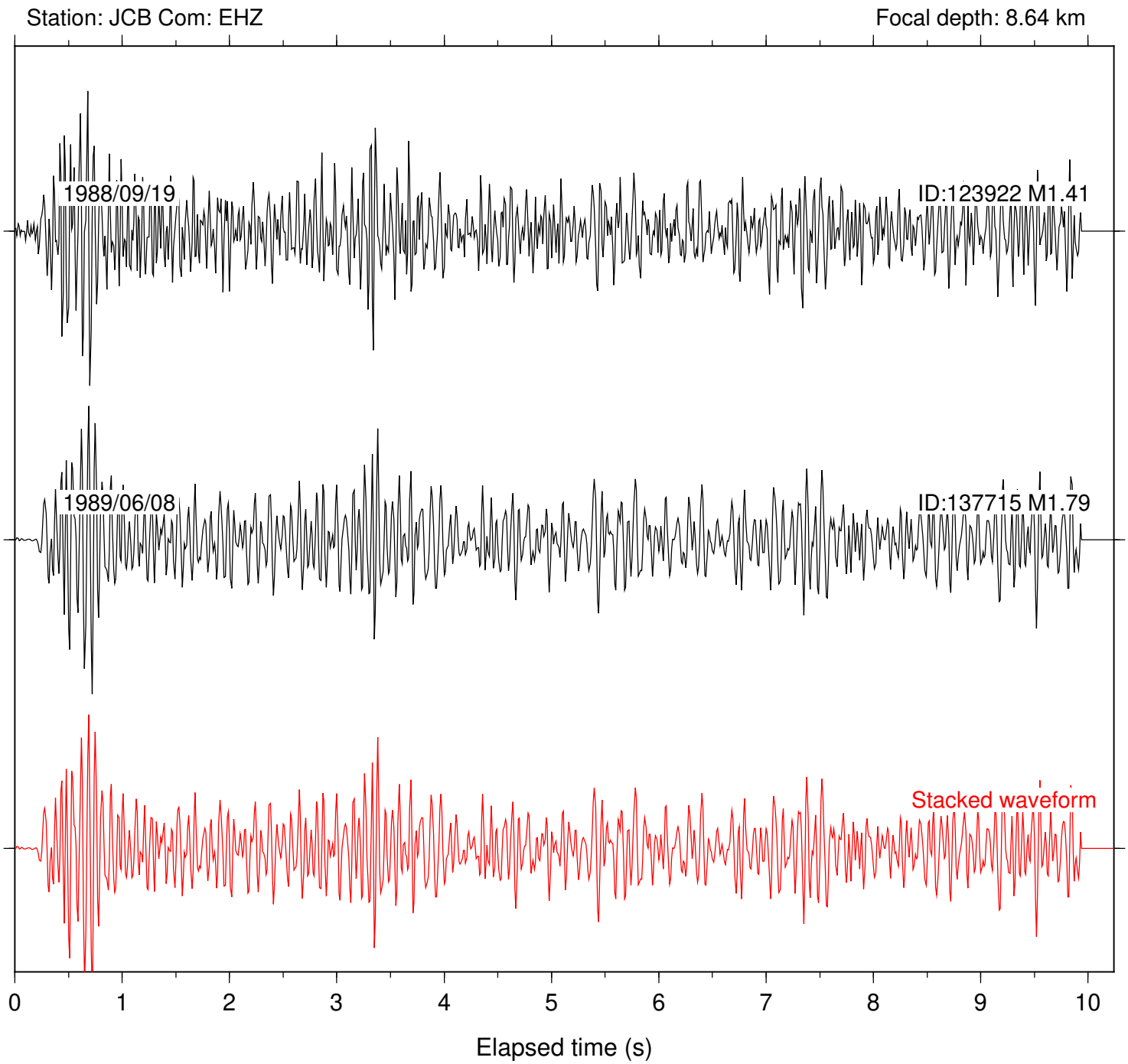
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.64 km
1988/09/19
ID:123922 M1.41
1989/06/08
ID:137715 M1.79
Stacked waveform
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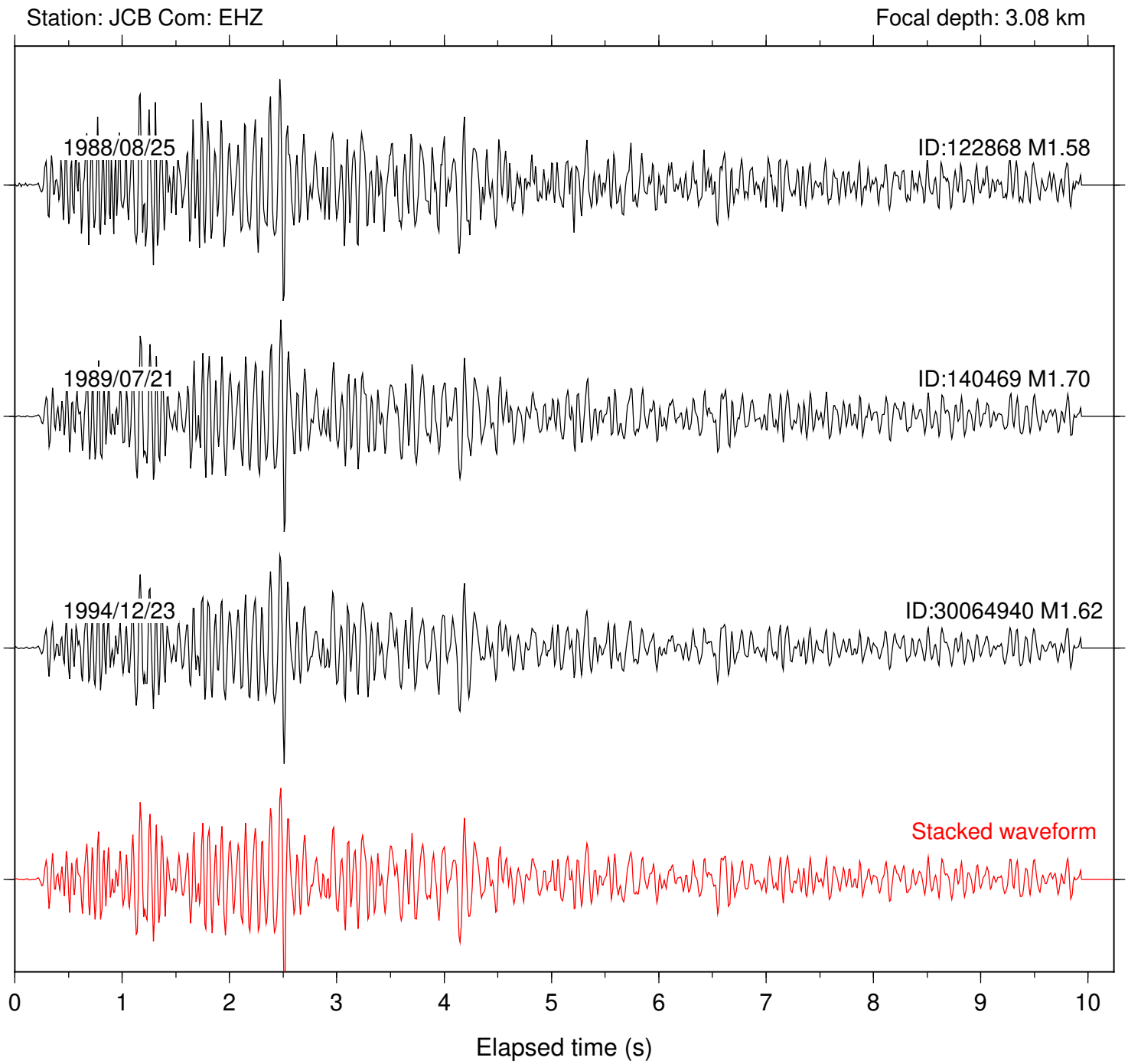
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.08 km
1988/08/25
ID:122868 M1.58
1989/07/21
ID:140469 M1.70
1994/12/23
ID:30064940 M1.62
Stacked waveform
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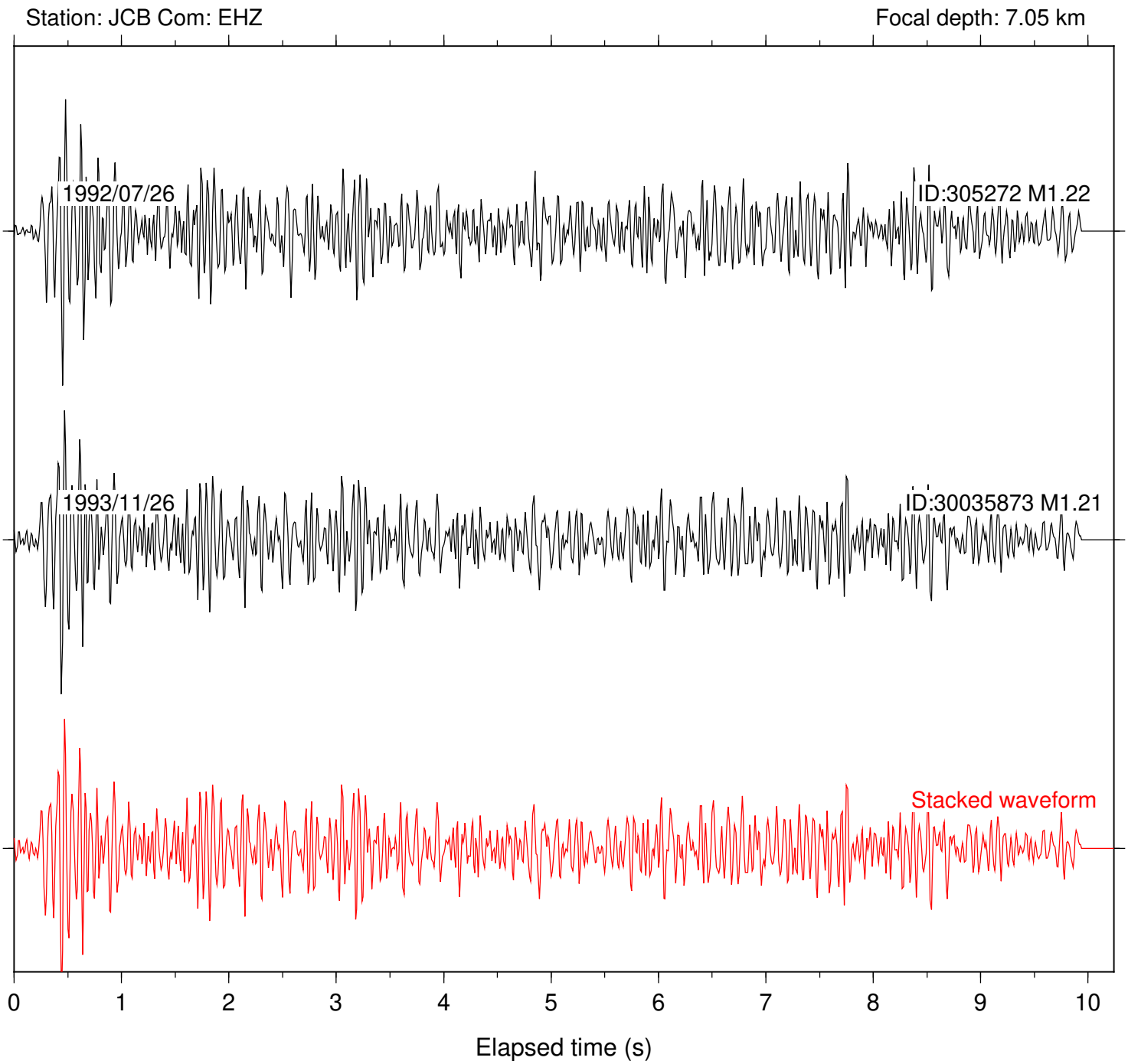
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.05 km
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
Stacked waveform
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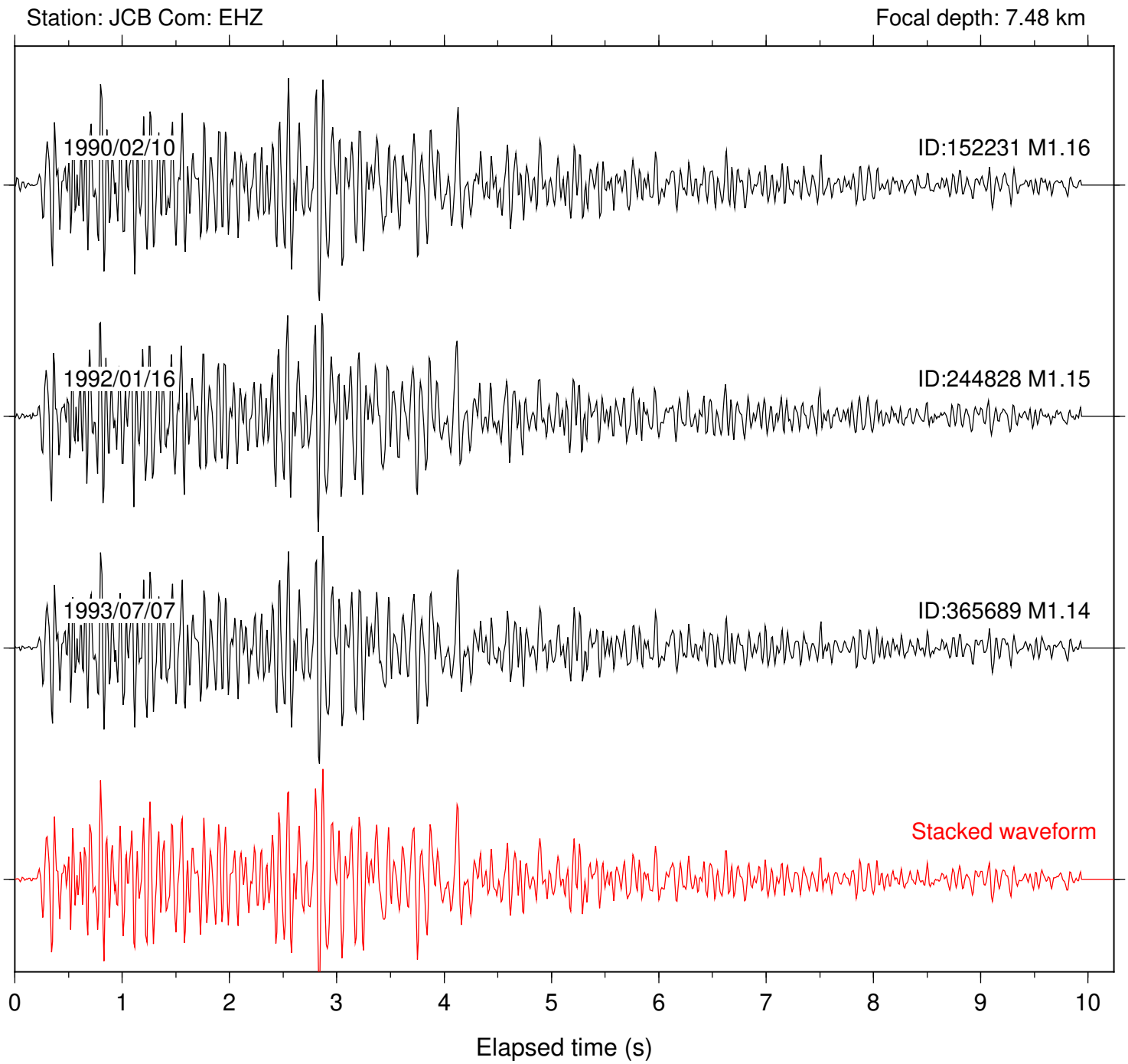
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.48 km
1990/02/10
ID:152231 M1.16
1992/01/16
ID:244828 M1.15
1993/07/07
ID:365689 M1.14
Stacked waveform
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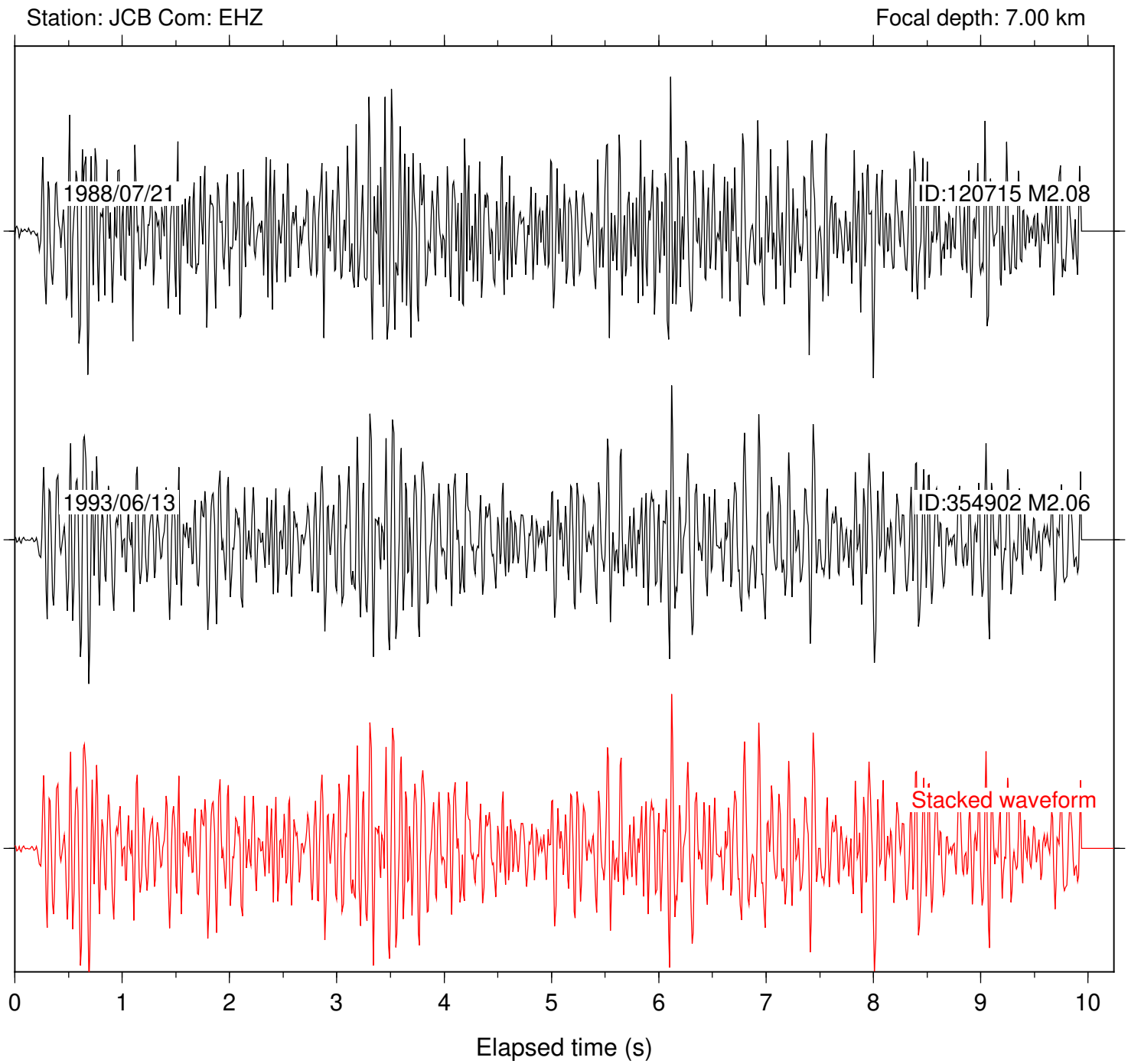
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.00 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
Stacked waveform
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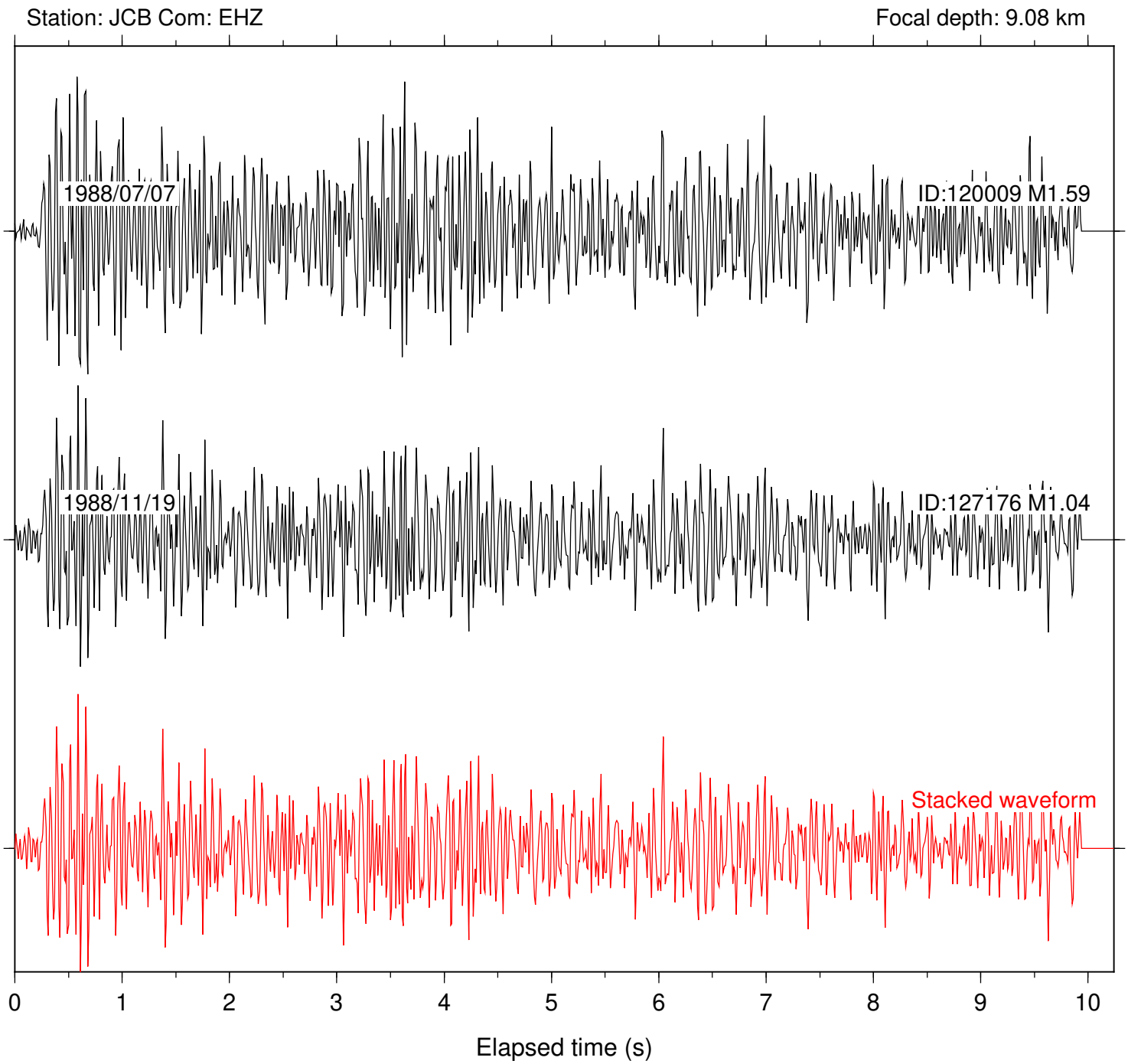
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.08 km
1988/07/07
ID:120009 M1.59
1988/11/19
ID:127176 M1.04
Stacked waveform
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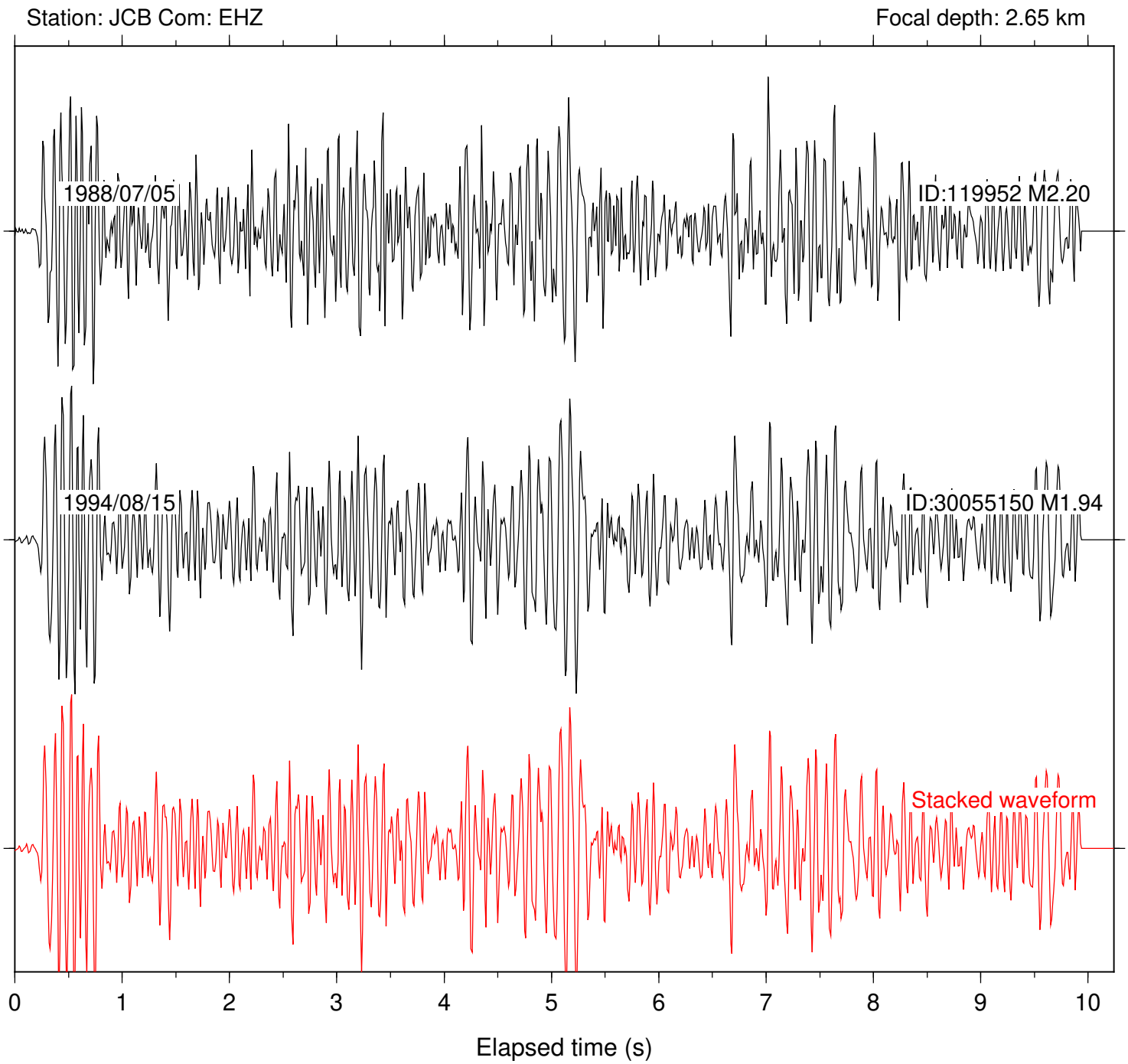
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.65 km
1988/07/05
ID:119952 M2.20
1994/08/15
ID:30055150 M1.94
Stacked waveform
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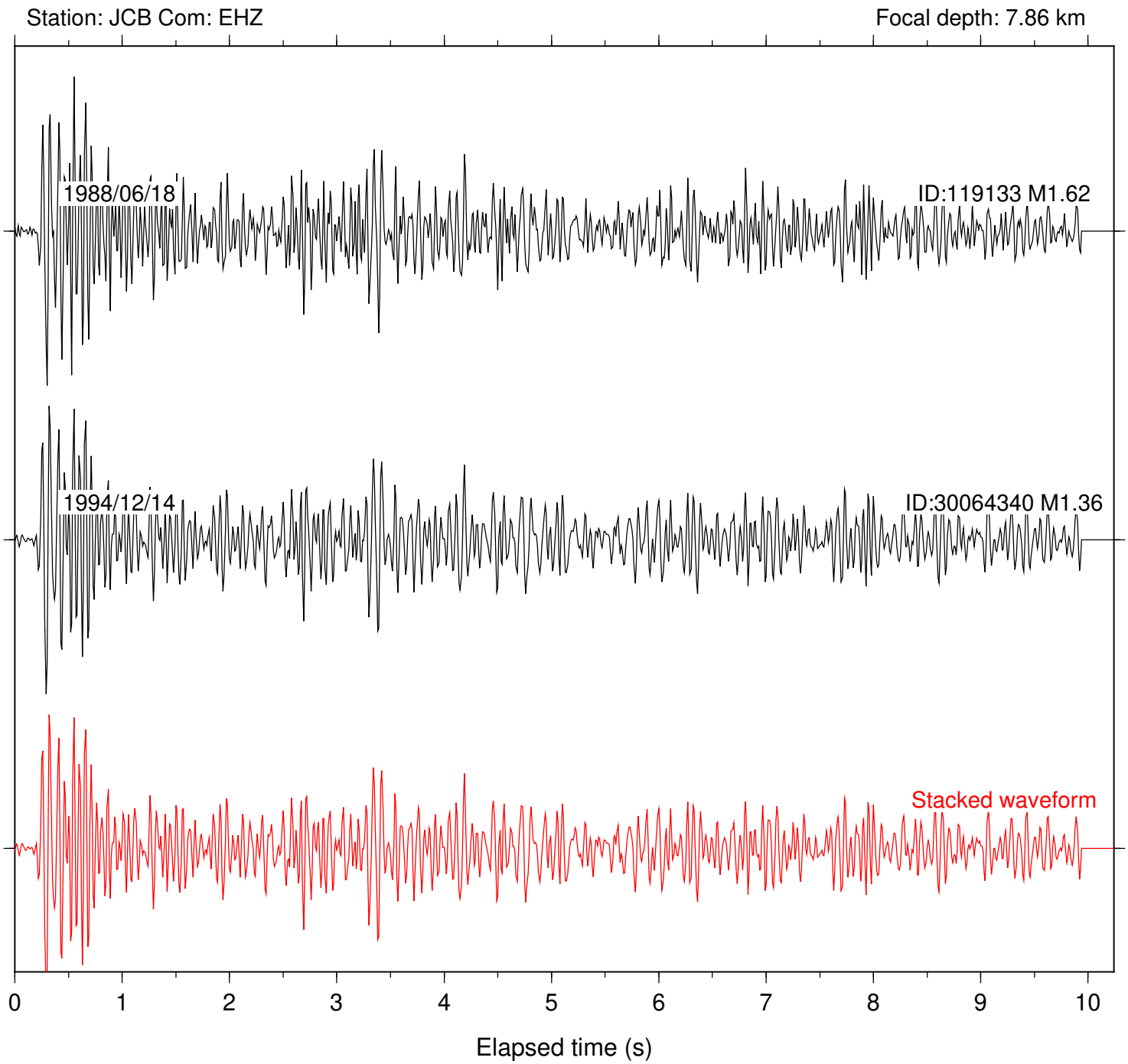
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.86 km
1988/06/18
ID:119133 M1.62
1994/12/14
ID:30064340 M1.36
Stacked waveform
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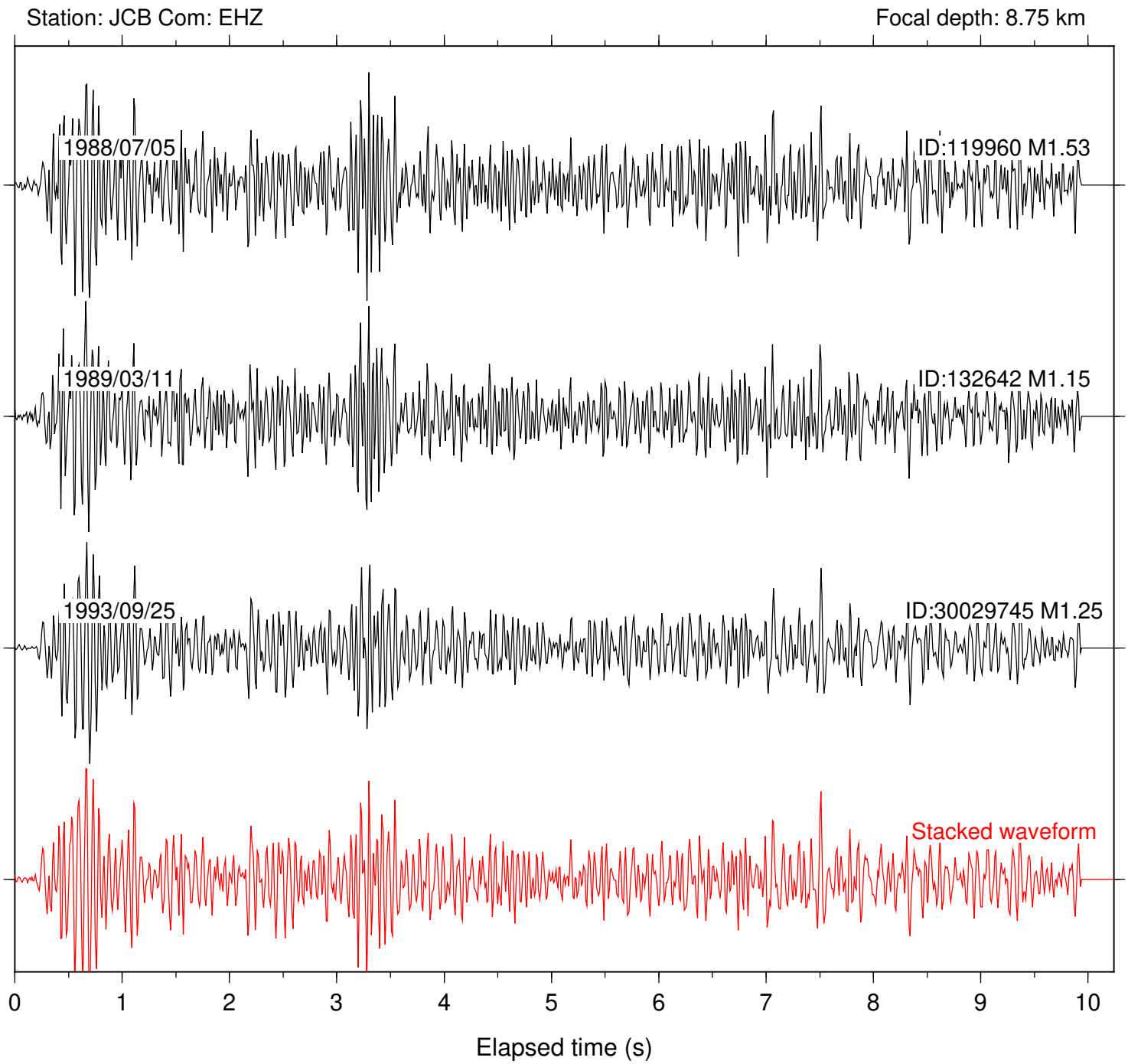
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.75 km
1988/07/05
ID:119960 M1.53
1989/03/11
ID:132642 M1.15
1993/09/25
ID:30029745 M1.25
Stacked waveform
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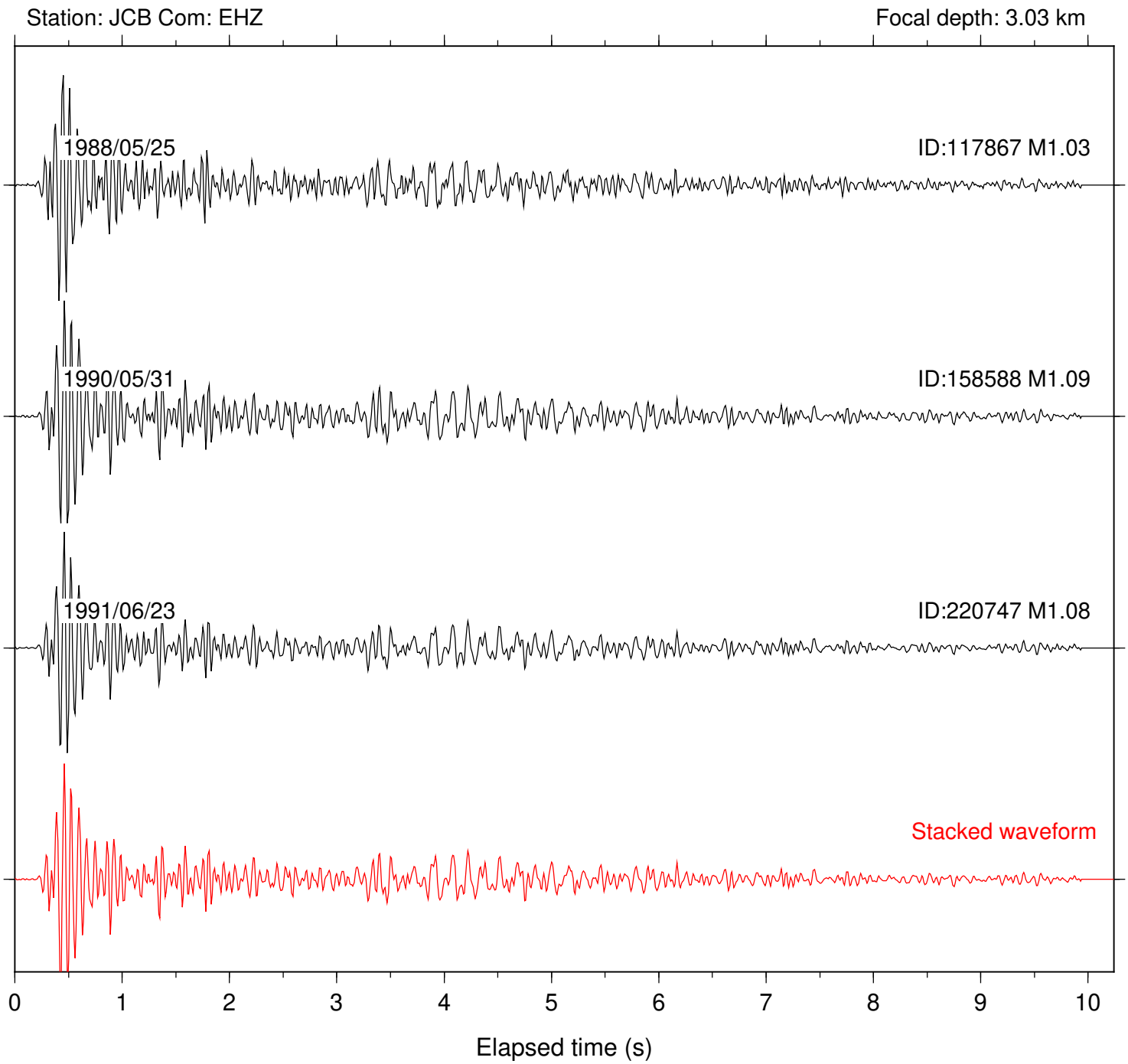
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.03 km
1988/05/25
ID:117867 M1.03
1990/05/31
ID:158588 M1.09
1991/06/23
ID:220747 M1.08
Stacked waveform
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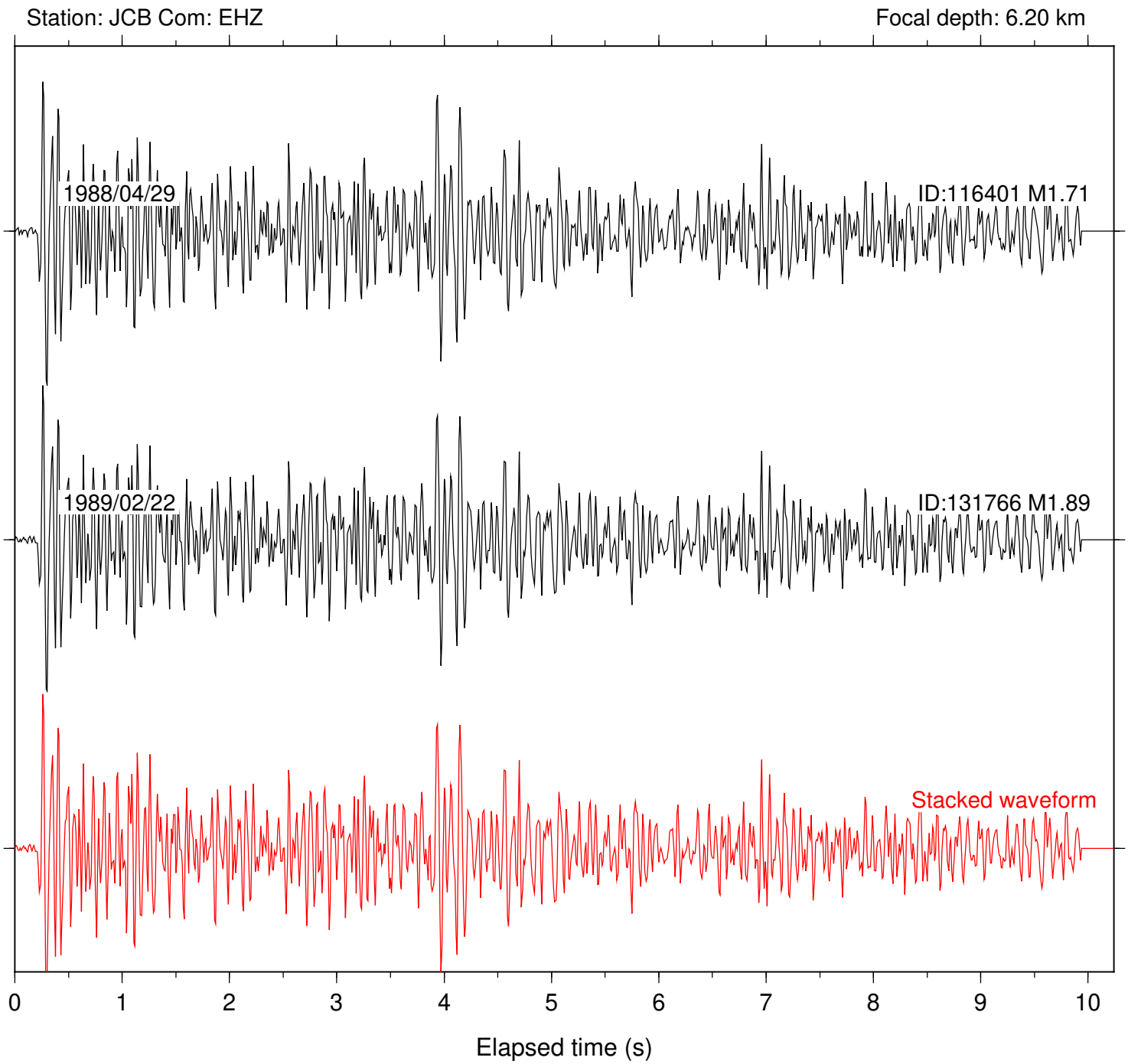
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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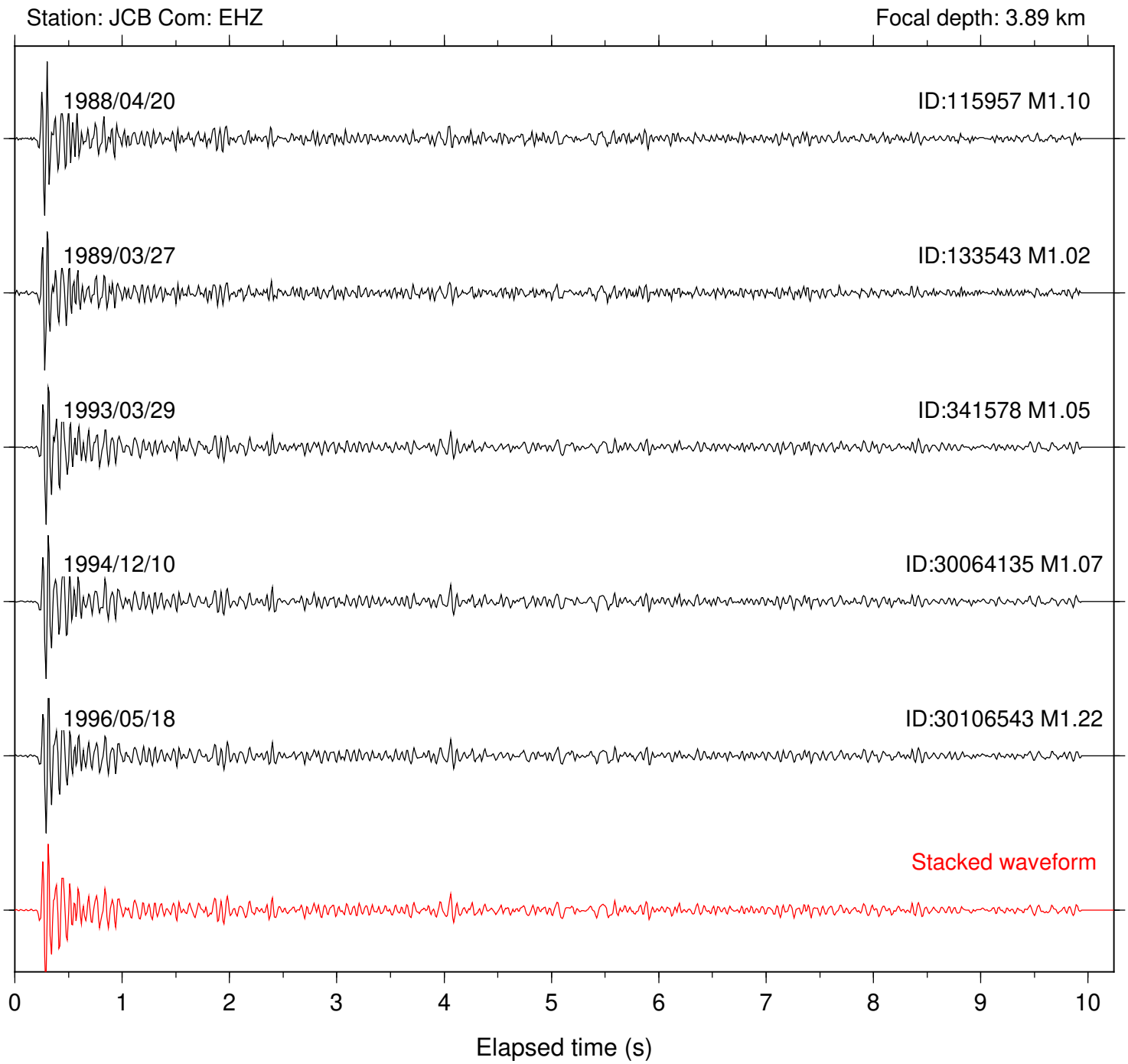
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.89 km
1988/04/20
ID:115957 M1.10
1989/03/27
ID:133543 M1.02
1993/03/29
ID:341578 M1.05
1994/12/10
ID:30064135 M1.07
1996/05/18
ID:30106543 M1.22
Stacked waveform
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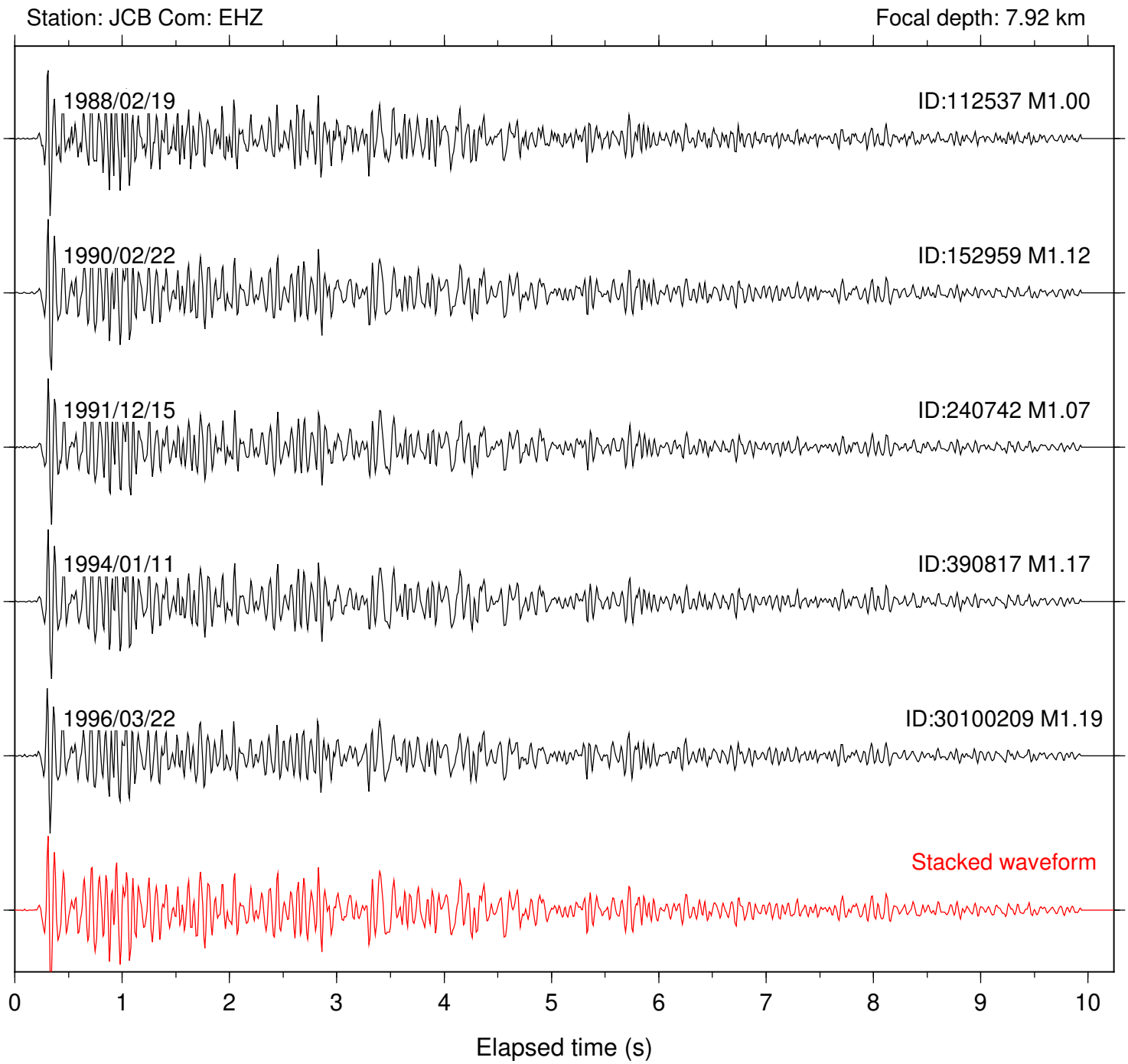
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.92 km
1988/02/19
ID:112537 M1.00
1990/02/22
ID:152959 M1.12
1991/12/15
ID:240742 M1.07
1994/01/11
ID:390817 M1.17
1996/03/22
ID:30100209 M1.19
Stacked waveform
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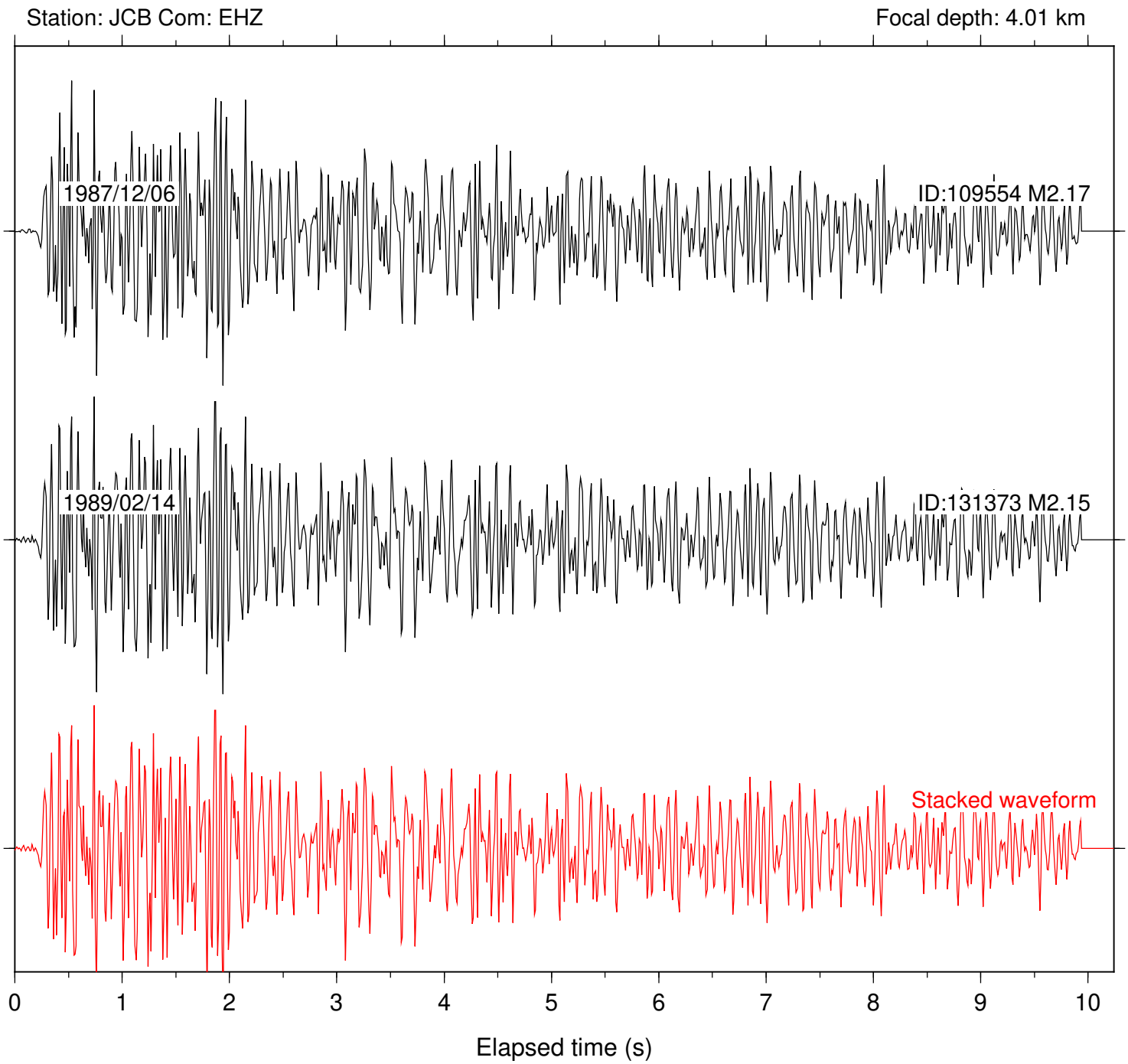
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.01 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
Stacked waveform
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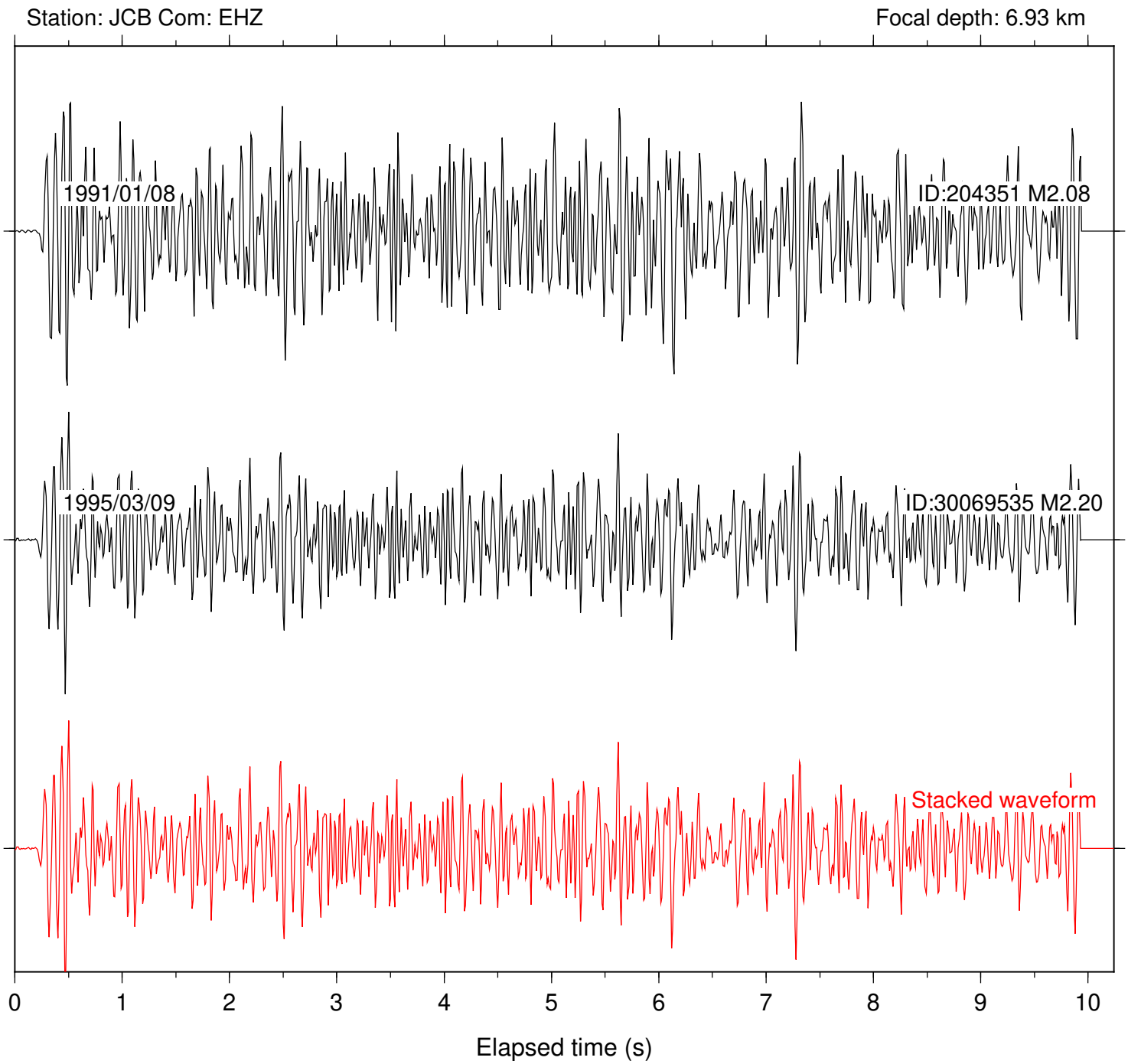
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.93 km
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
Stacked waveform
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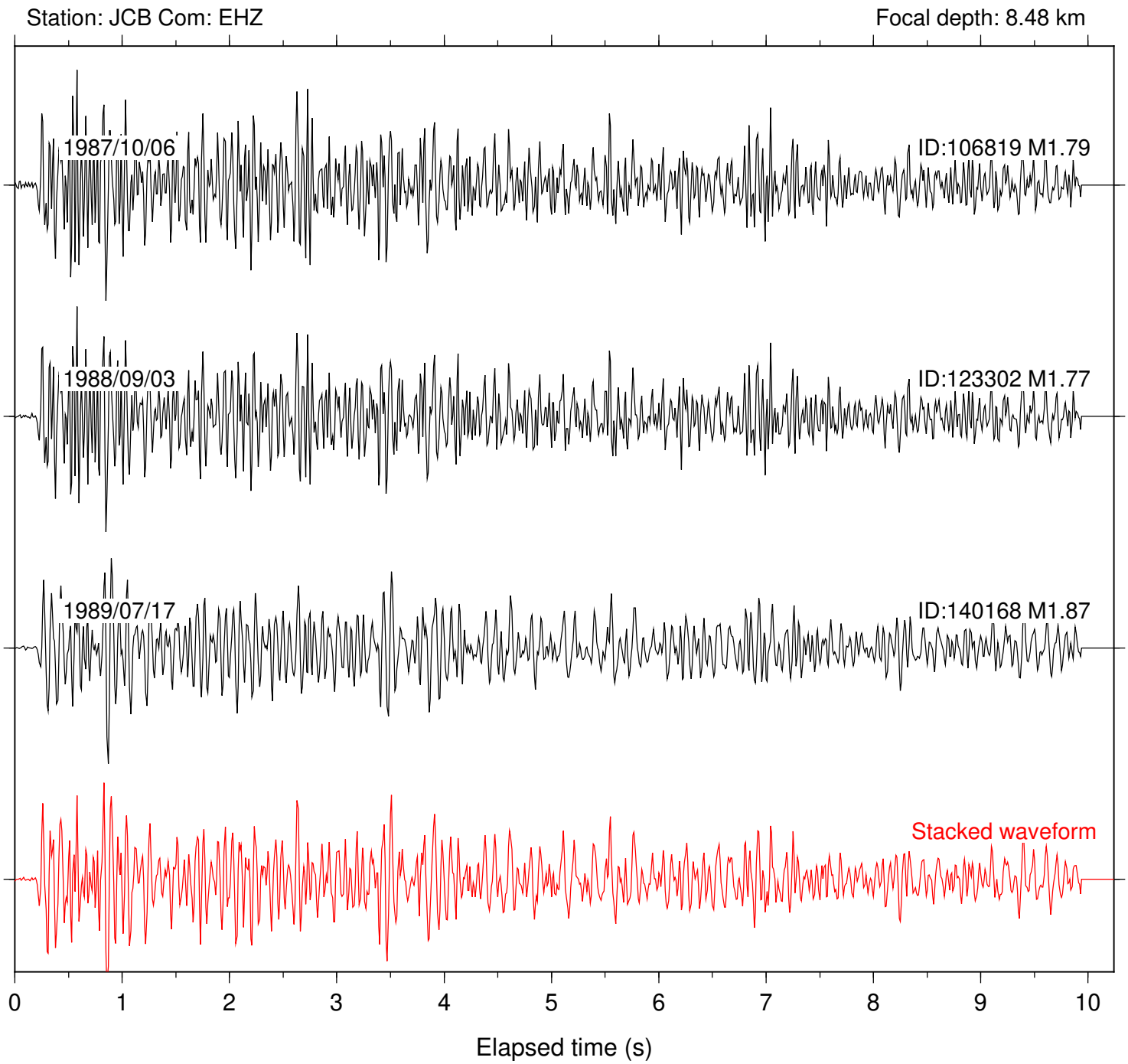
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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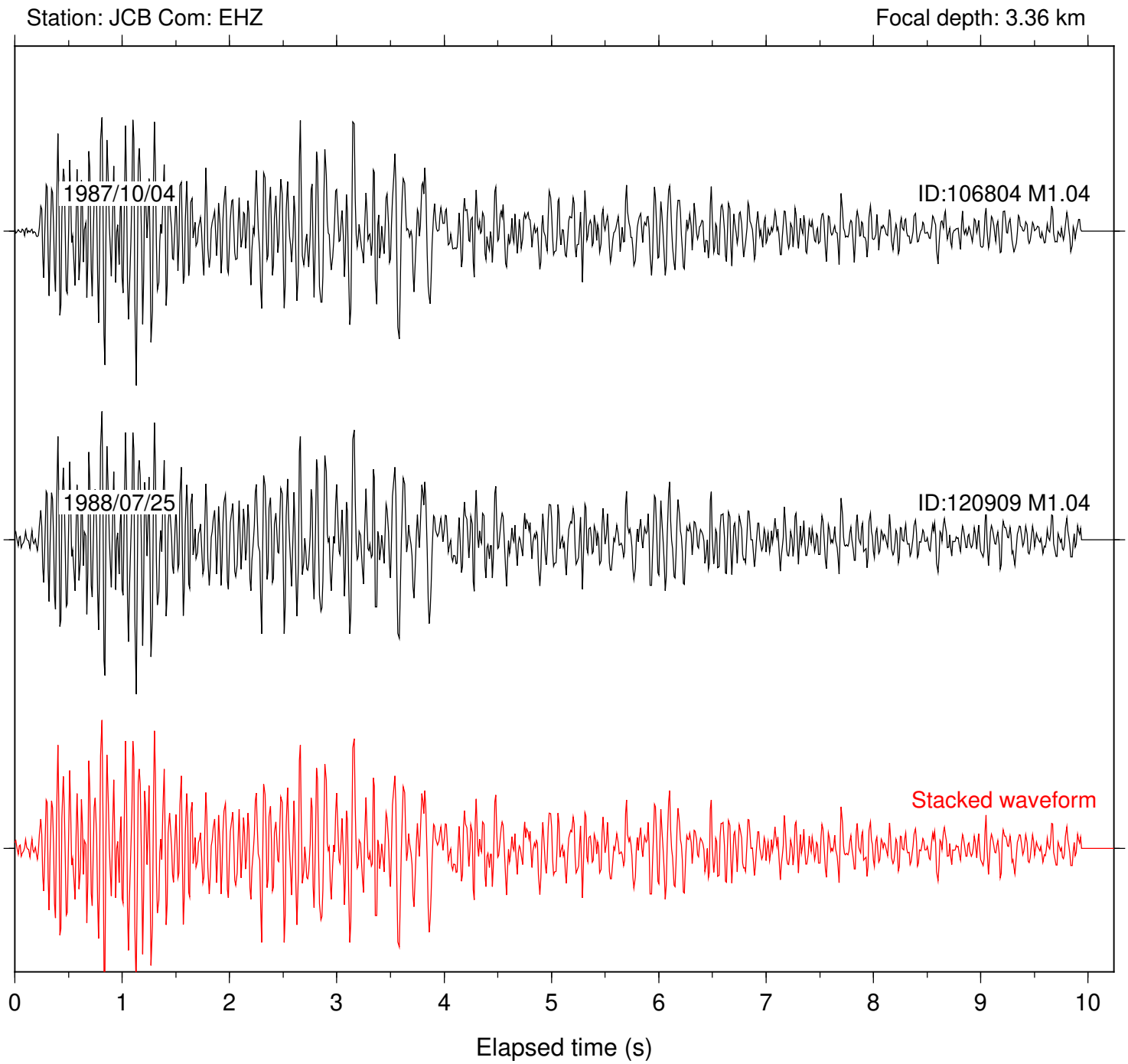
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.36 km
1987/10/04
ID:106804 M1.04
1988/07/25
ID:120909 M1.04
Stacked waveform
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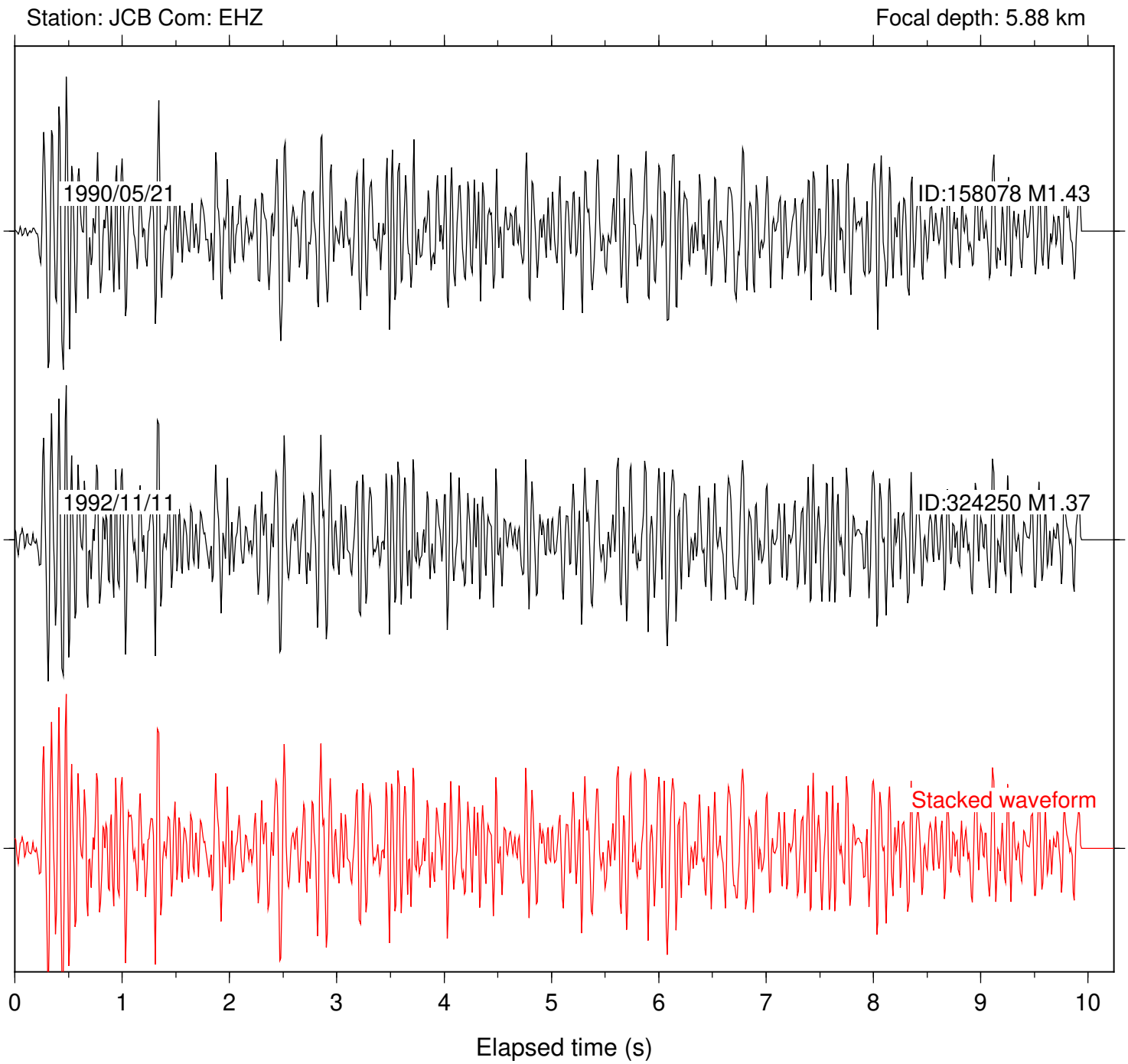
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.88 km
1990/05/21
ID:158078 M1.43
1992/11/11
ID:324250 M1.37
Stacked waveform
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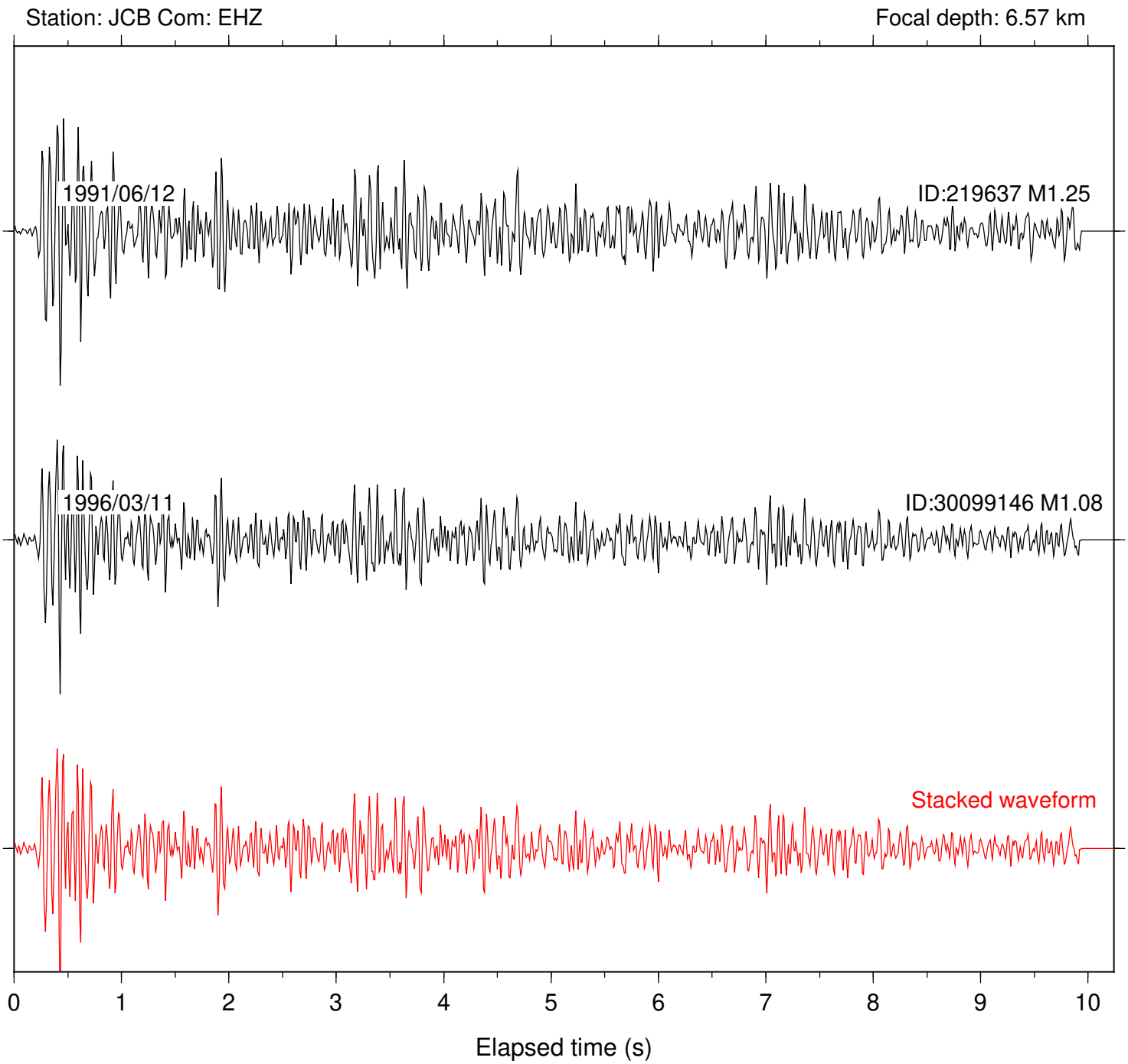
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.57 km
1991/06/12
ID:219637 M1.25
1996/03/11
ID:30099146 M1.08
Stacked waveform
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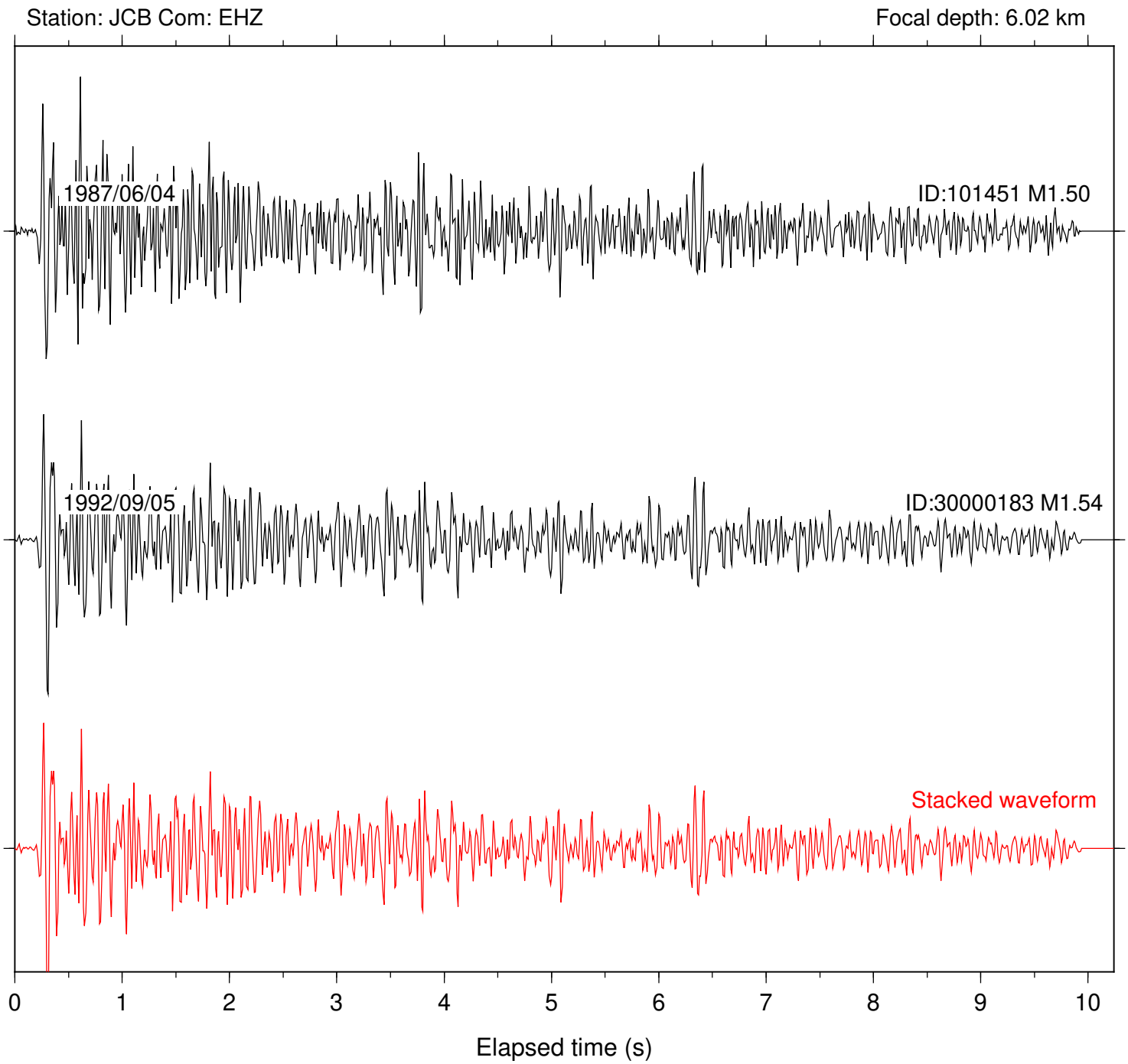
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.02 km
1987/06/04
ID:101451 M1.50
1992/09/05
ID:30000183 M1.54
Stacked waveform
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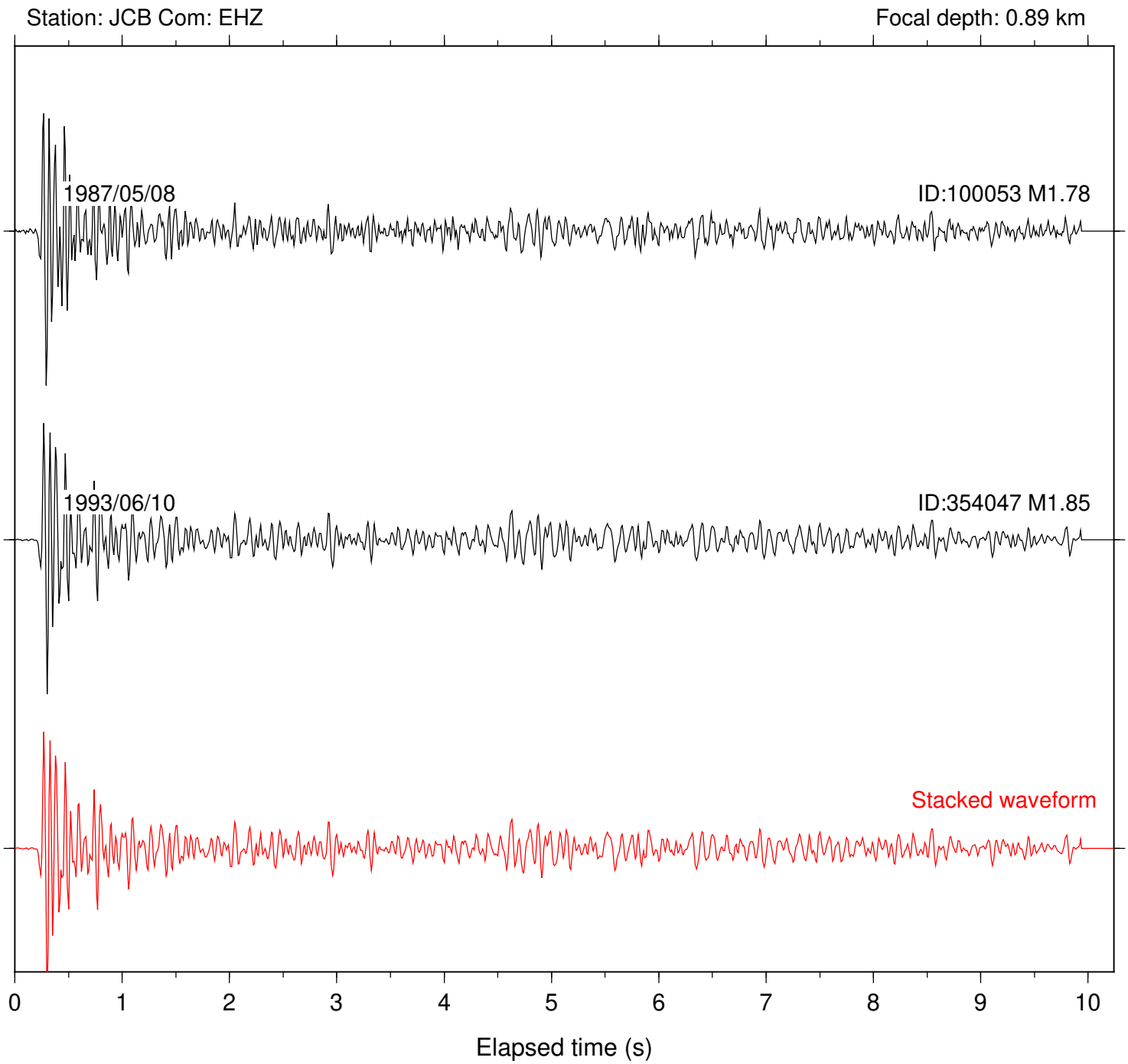
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 0.89 km
1987/05/08
ID:100053 M1.78
1993/06/10
ID:354047 M1.85
Stacked waveform
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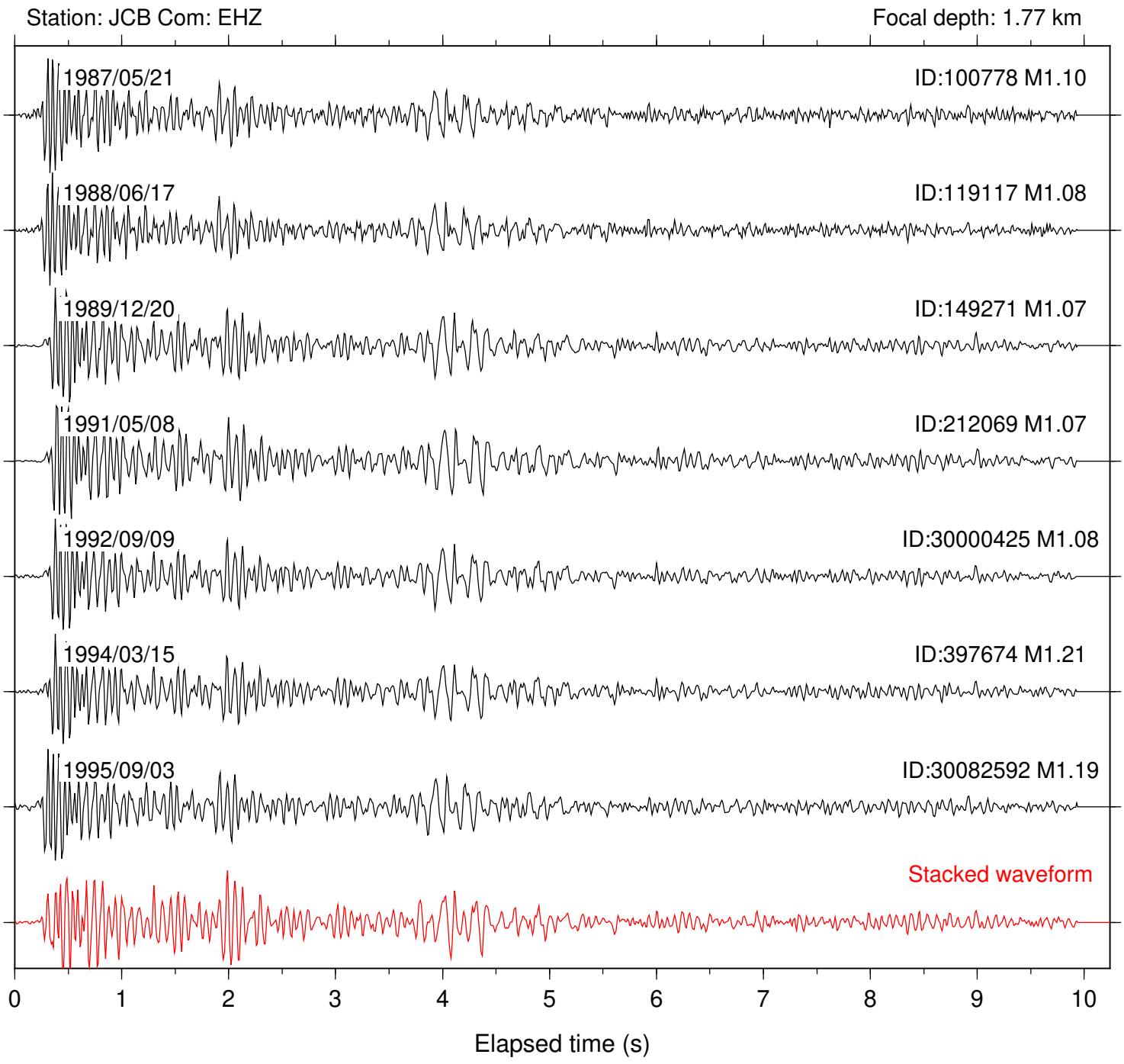
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.77 km
1987/05/21
ID:100778 M1.10
1988/06/17
ID:119117 M1.08
1989/12/20
ID:149271 M1.07
1991/05/08
ID:212069 M1.07
1992/09/09
ID:30000425 M1.08
1994/03/15
ID:397674 M1.21
1995/09/03
ID:30082592 M1.19
Stacked waveform
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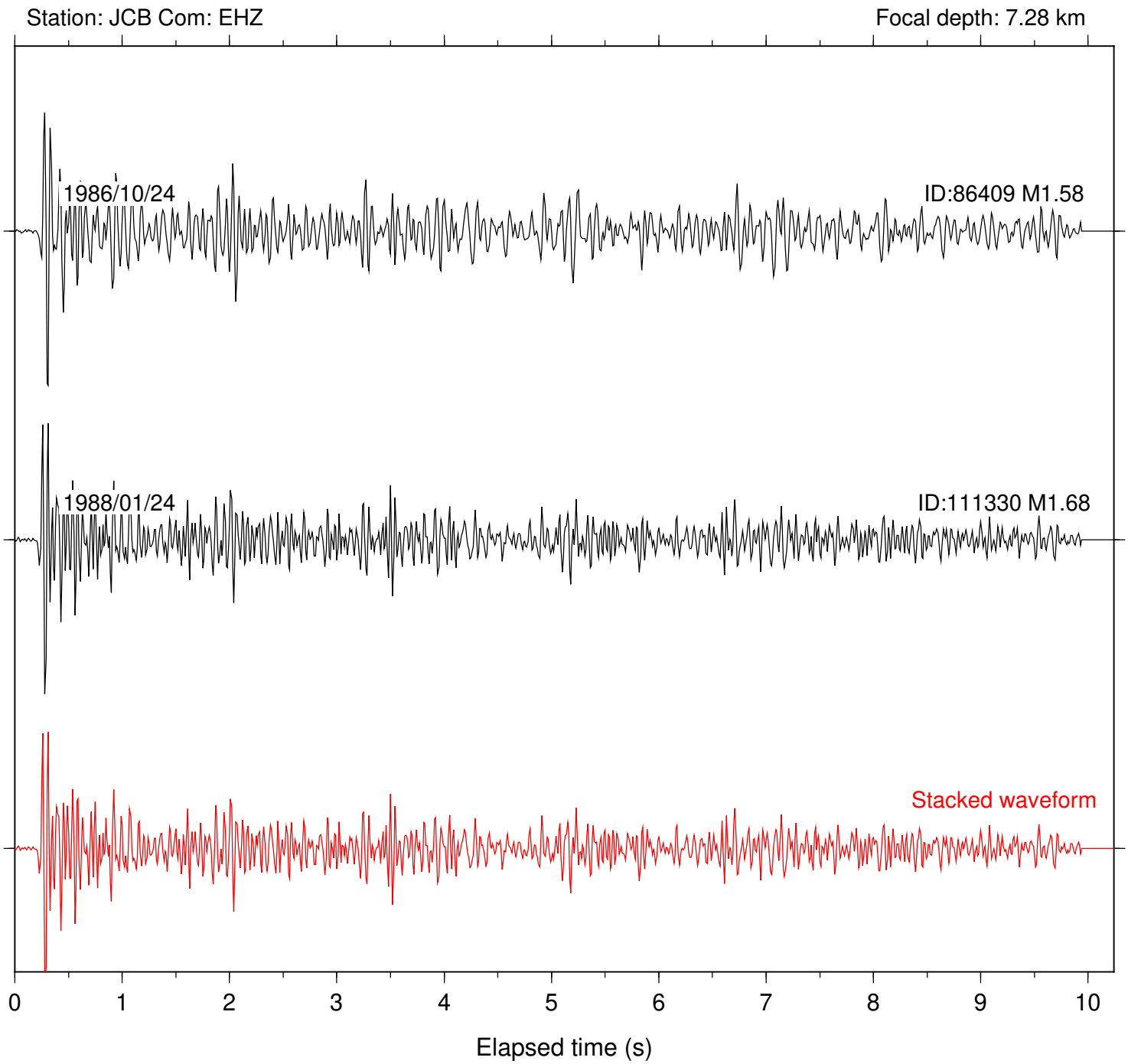
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.28 km
1986/10/24
ID:86409 M1.58
1988/01/24
ID:111330 M1.68
Stacked waveform
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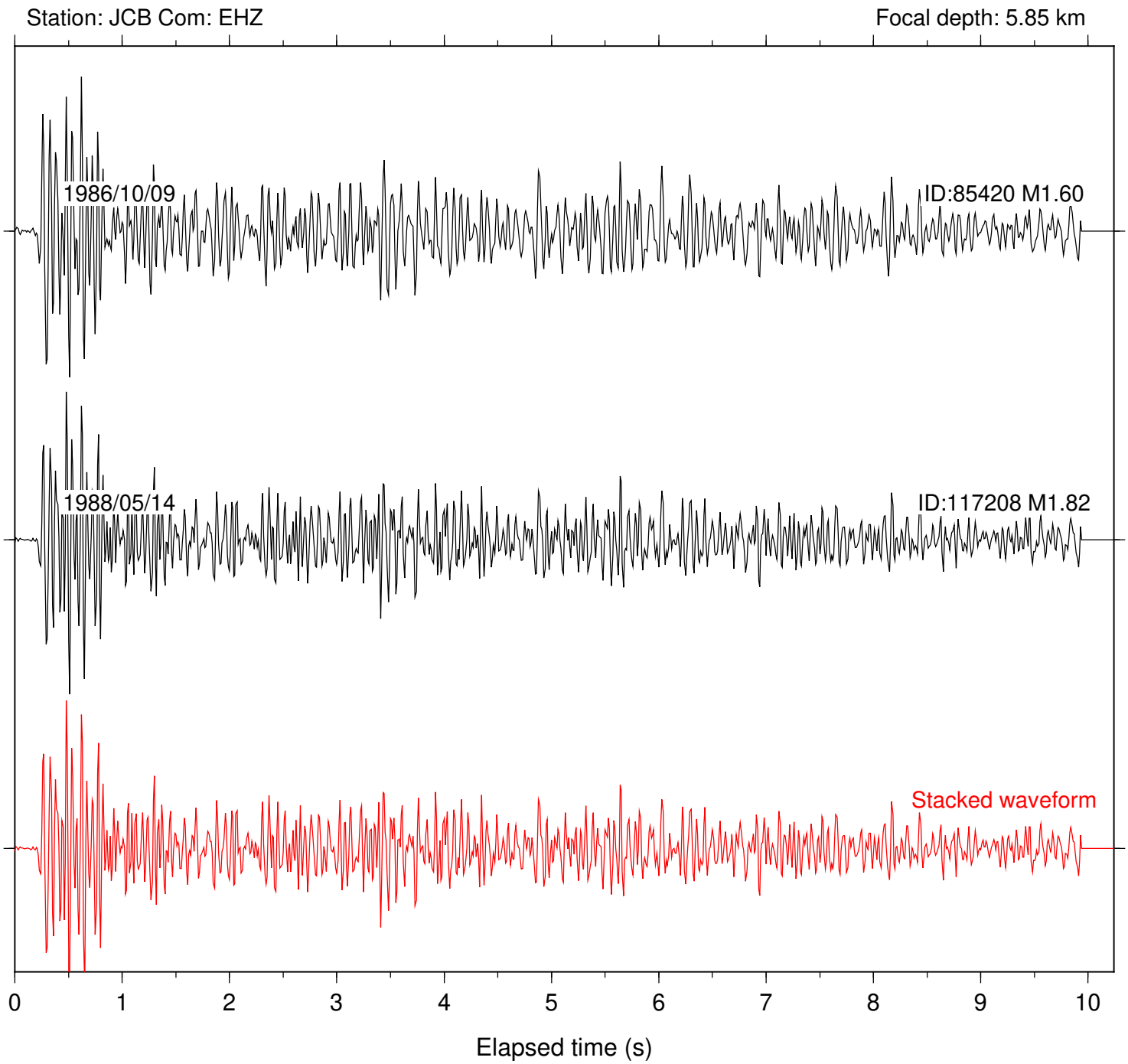
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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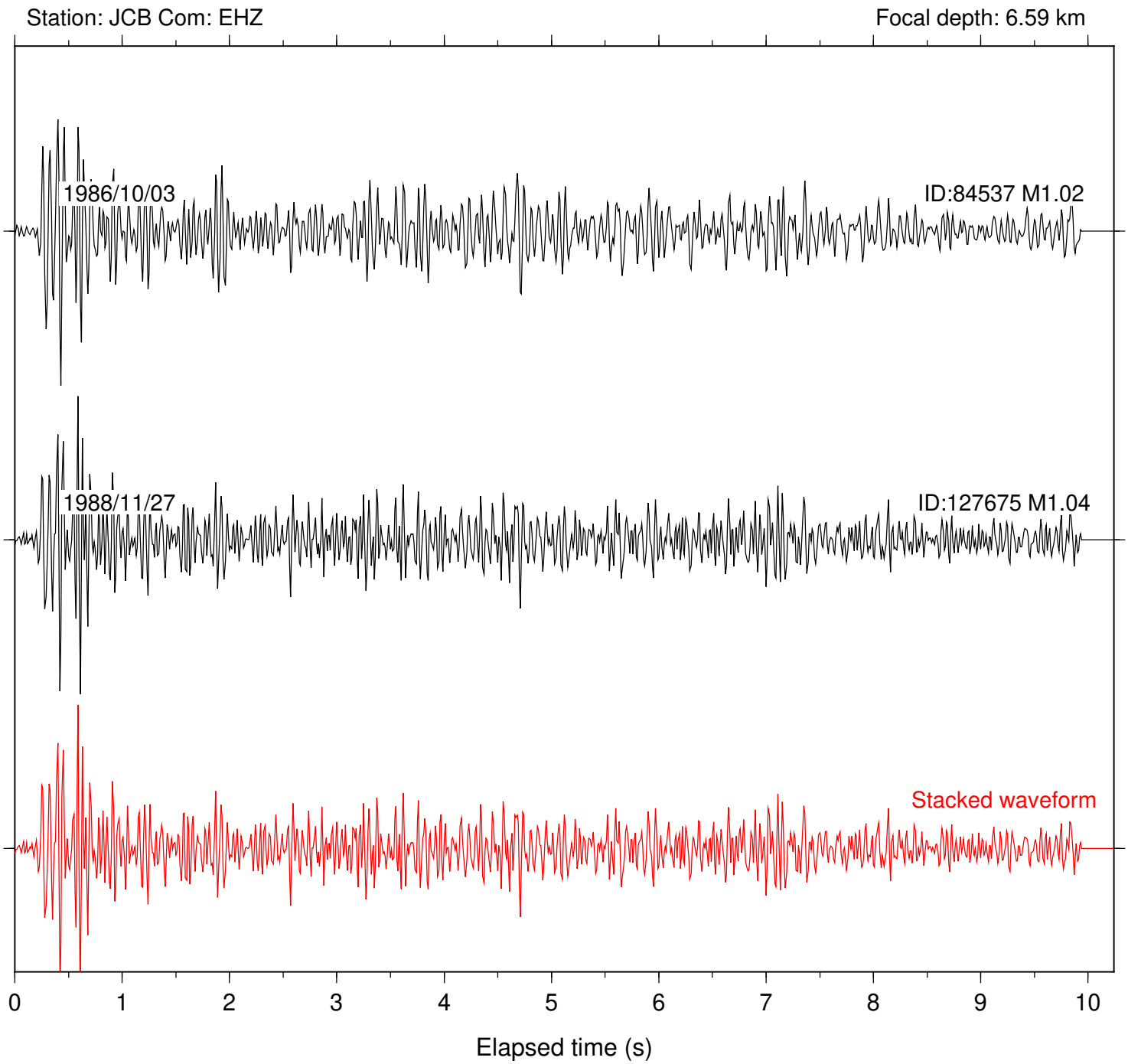
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.59 km
1986/10/03
ID:84537 M1.02
1988/11/27
ID:127675 M1.04
Stacked waveform
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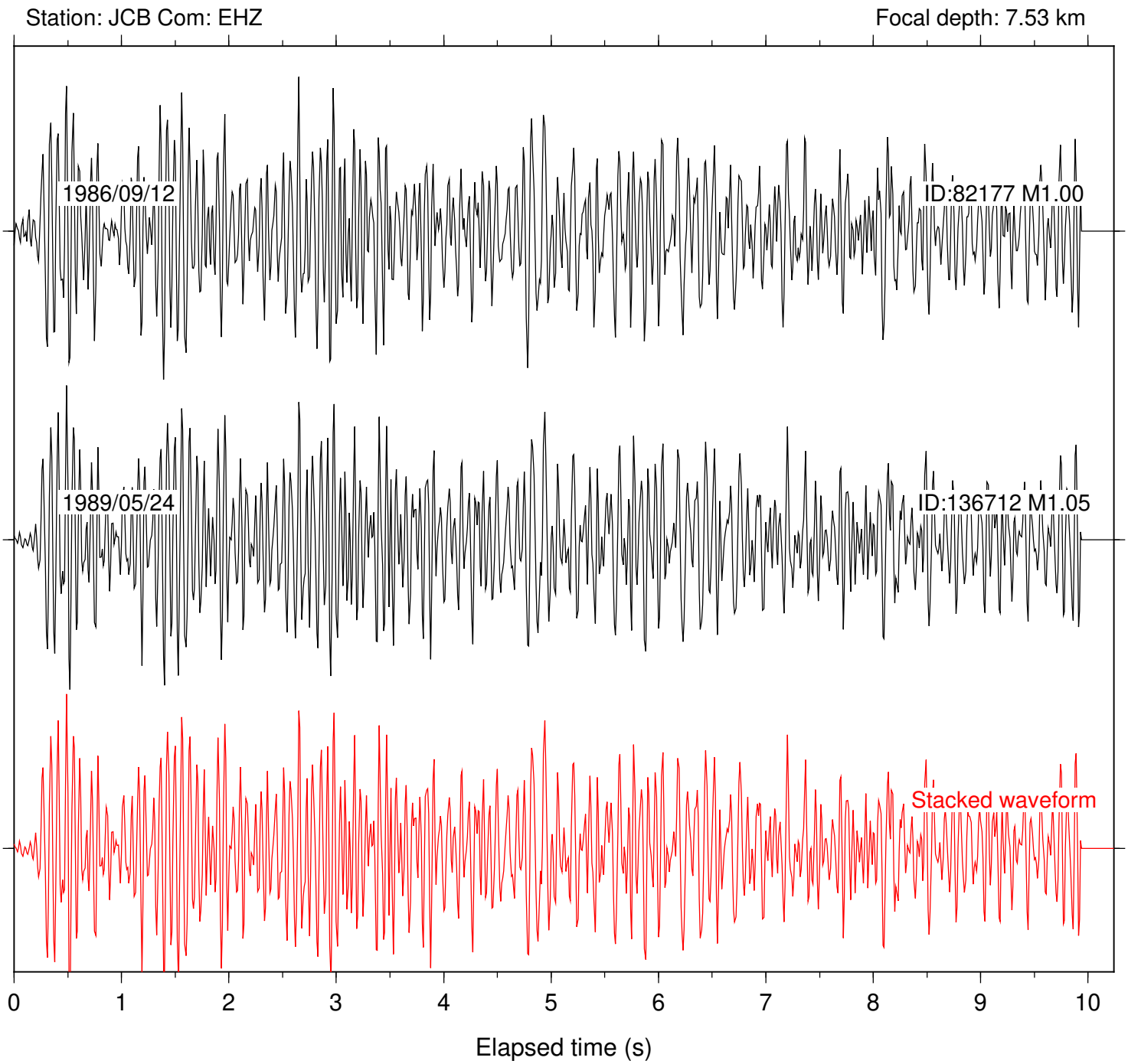
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.53 km
1986/09/12
ID:82177 M1.00
1989/05/24
ID:136712 M1.05
Stacked waveform
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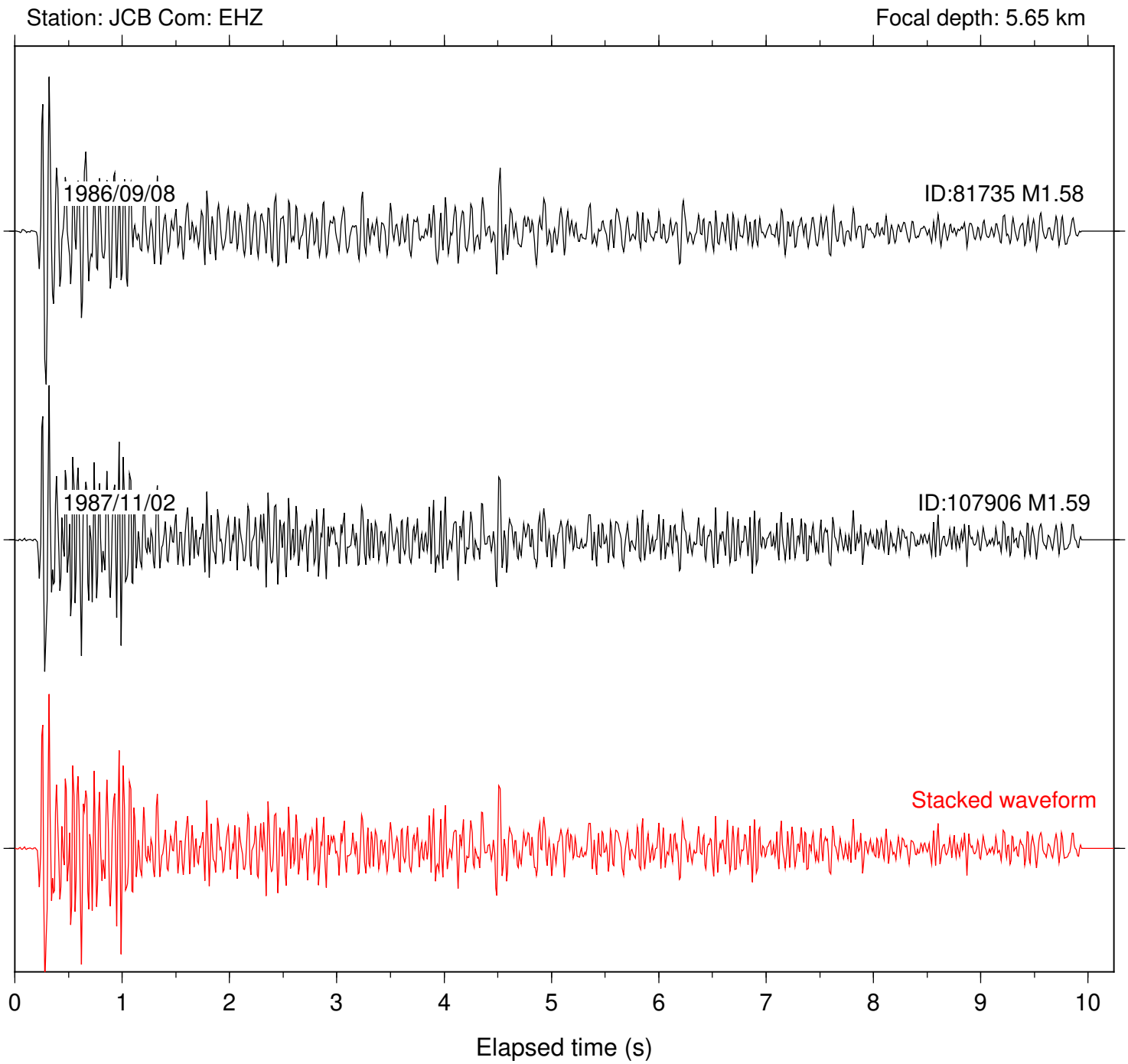
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.65 km
1986/09/08
ID:81735 M1.58
1987/11/02
ID:107906 M1.59
Stacked waveform
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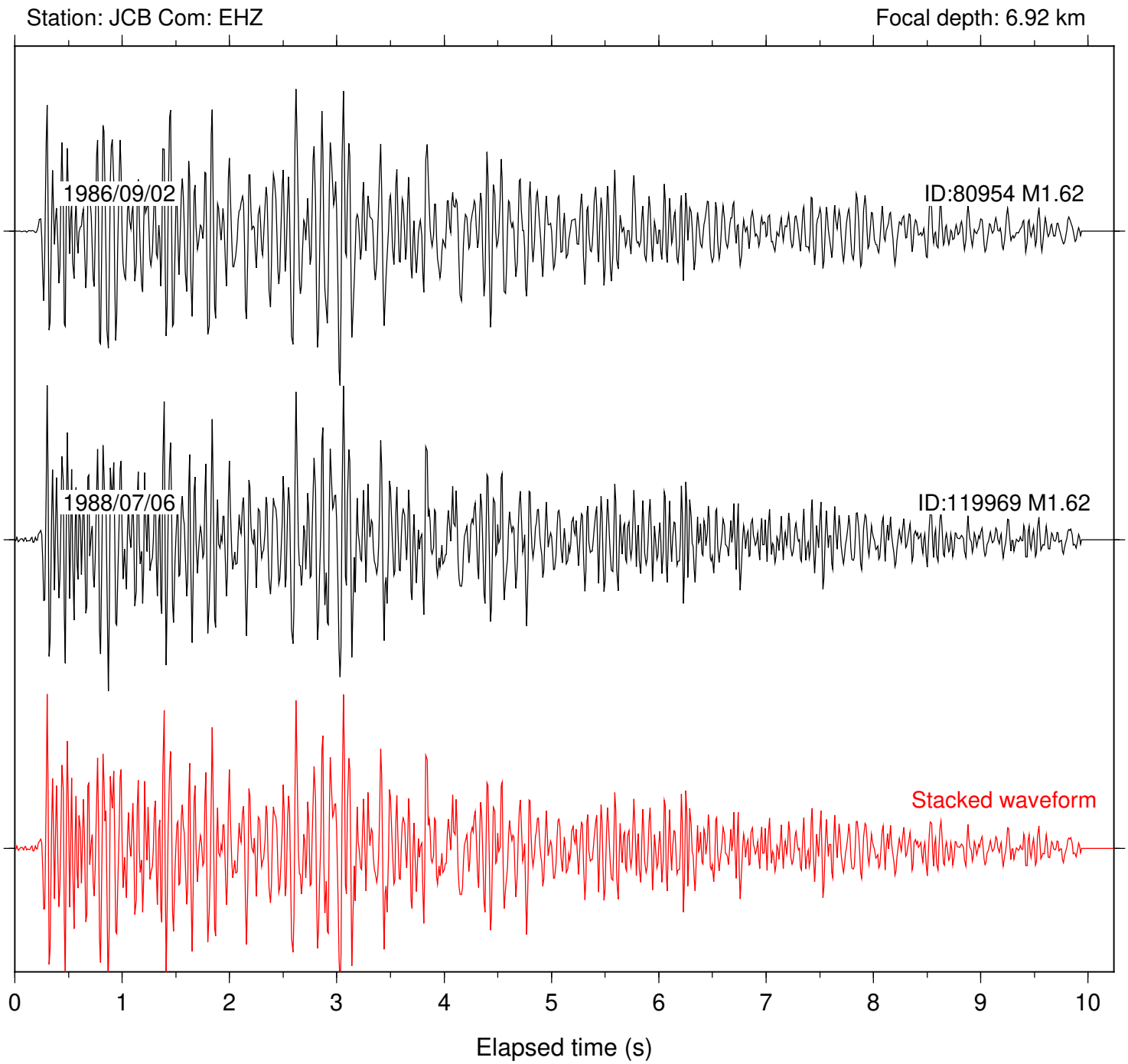
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.92 km
1986/09/02
ID:80954 M1.62
1988/07/06
ID:119969 M1.62
Stacked waveform
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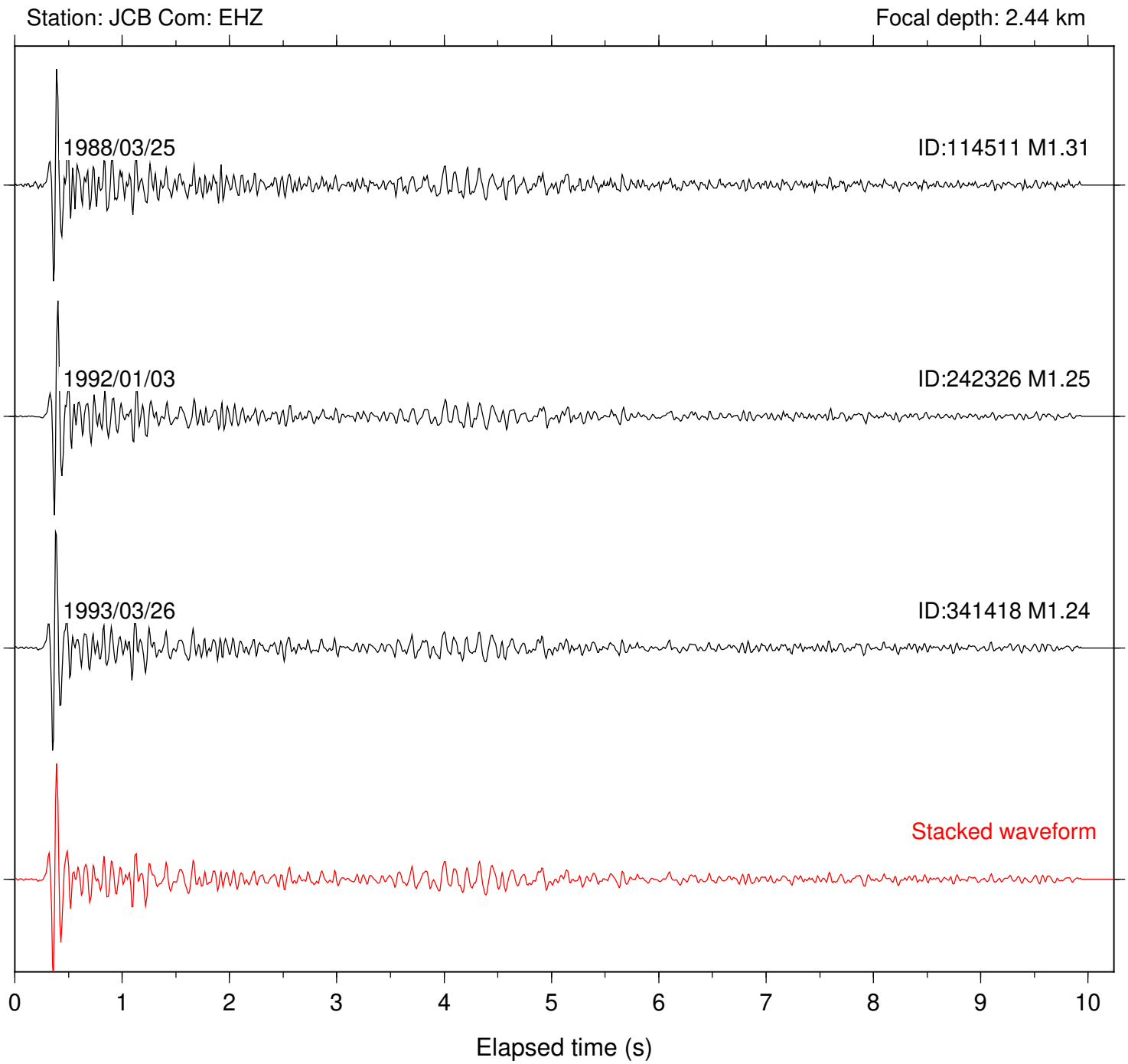
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.44 km
1988/03/25
ID:114511 M1.31
1992/01/03
ID:242326 M1.25
1993/03/26
ID:341418 M1.24
Stacked waveform
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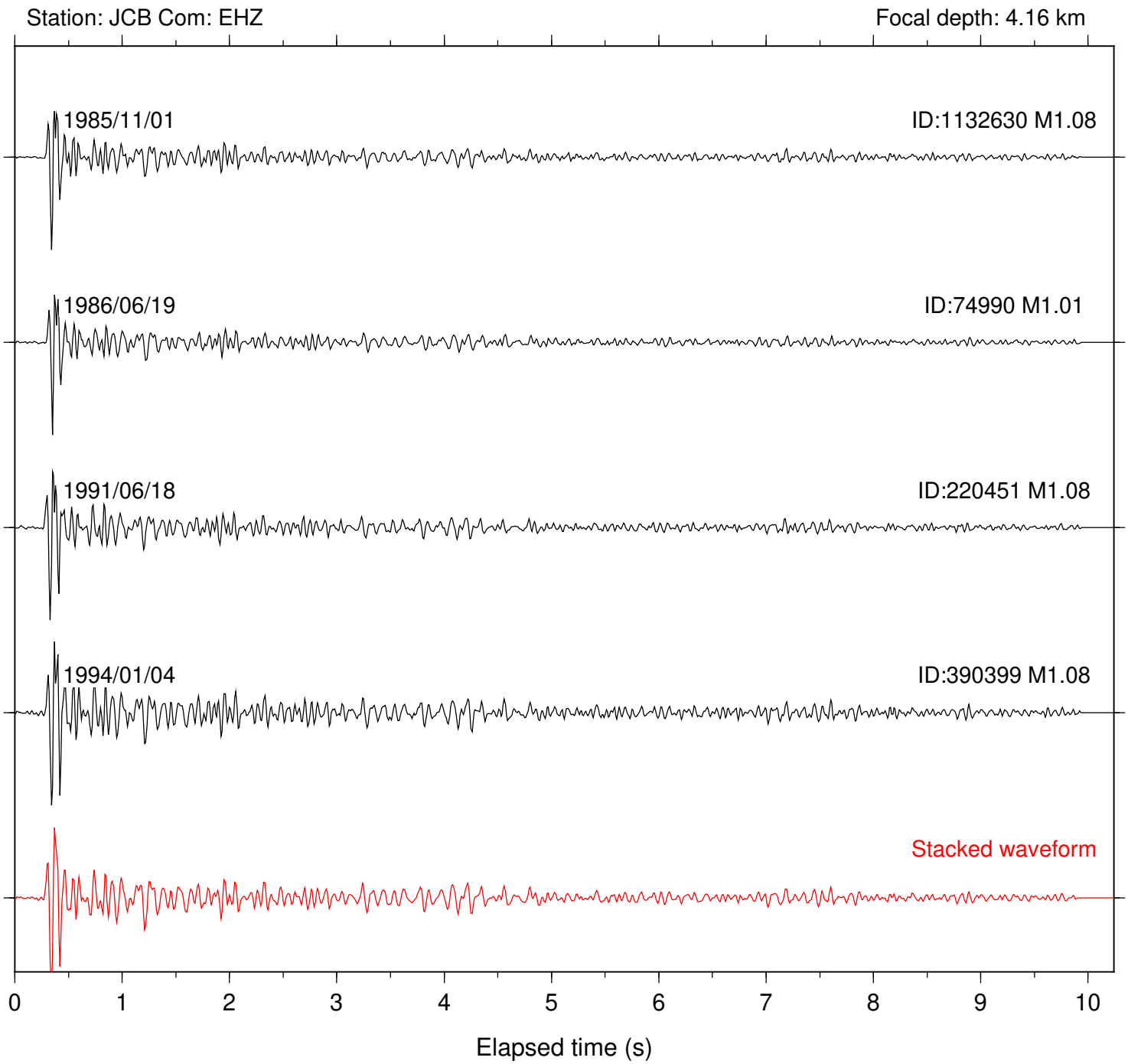
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.16 km
1985/11/01
ID:1132630 M1.08
1986/06/19
ID:74990 M1.01
1991/06/18
ID:220451 M1.08
1994/01/04
ID:390399 M1.08
Stacked waveform
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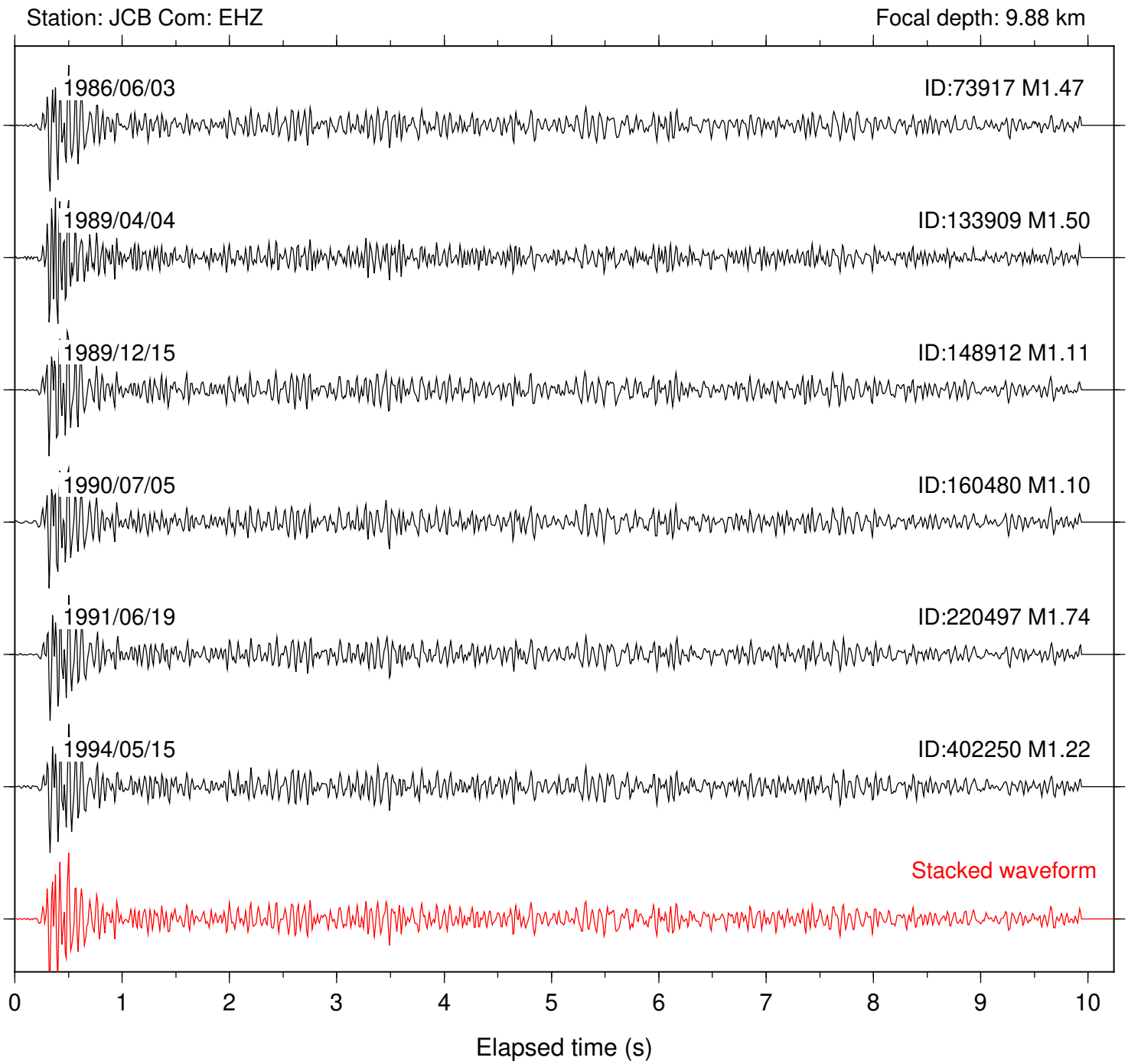
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.88 km
1986/06/03
ID:73917 M1.47
1989/04/04
ID:133909 M1.50
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
1991/06/19
ID:220497 M1.74
1994/05/15
ID:402250 M1.22
Stacked waveform
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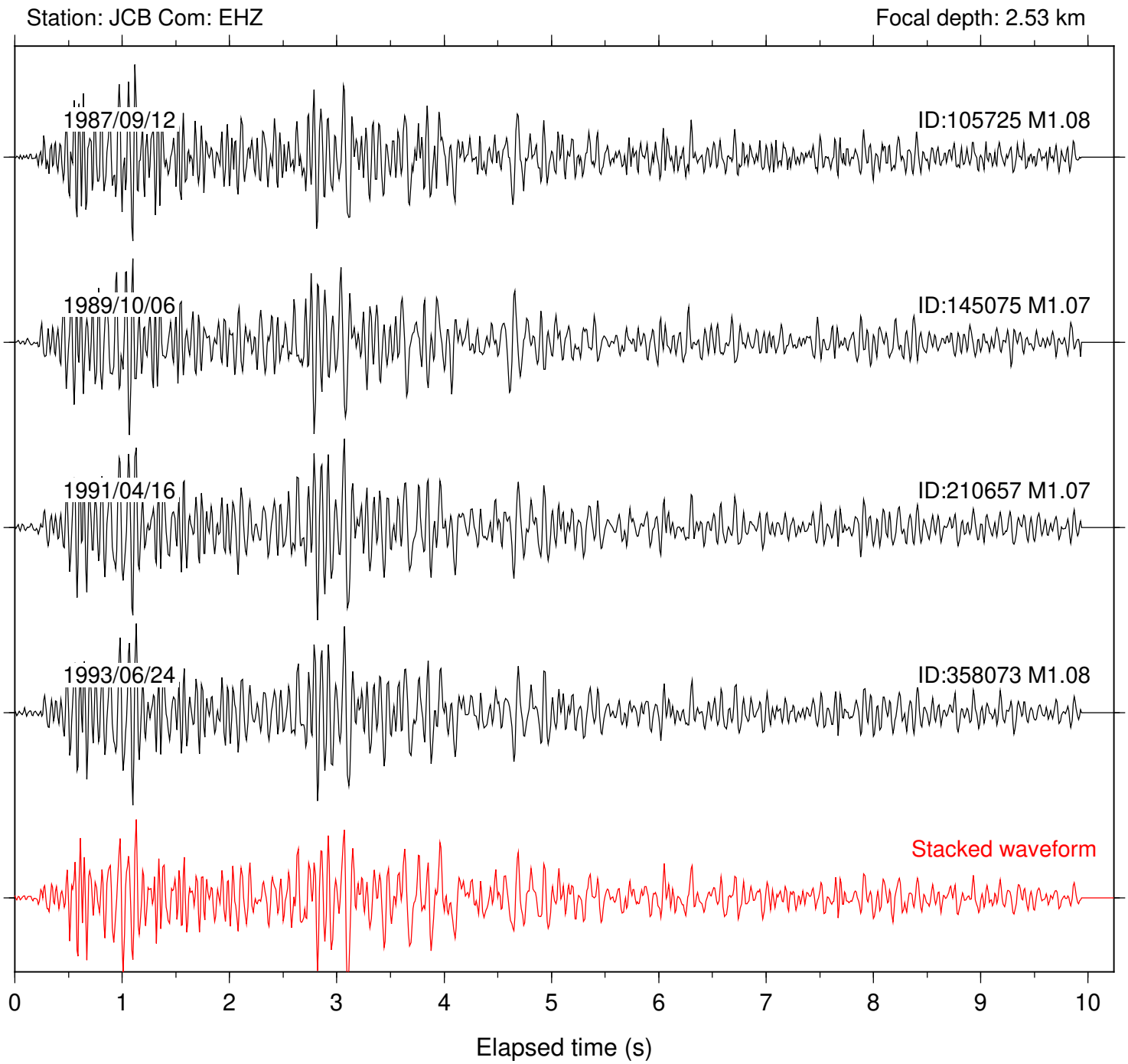
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.53 km
1987/09/12
ID:105725 M1.08
1989/10/06
ID:145075 M1.07
1991/04/16
ID:210657 M1.07
1993/06/24
ID:358073 M1.08
Stacked waveform
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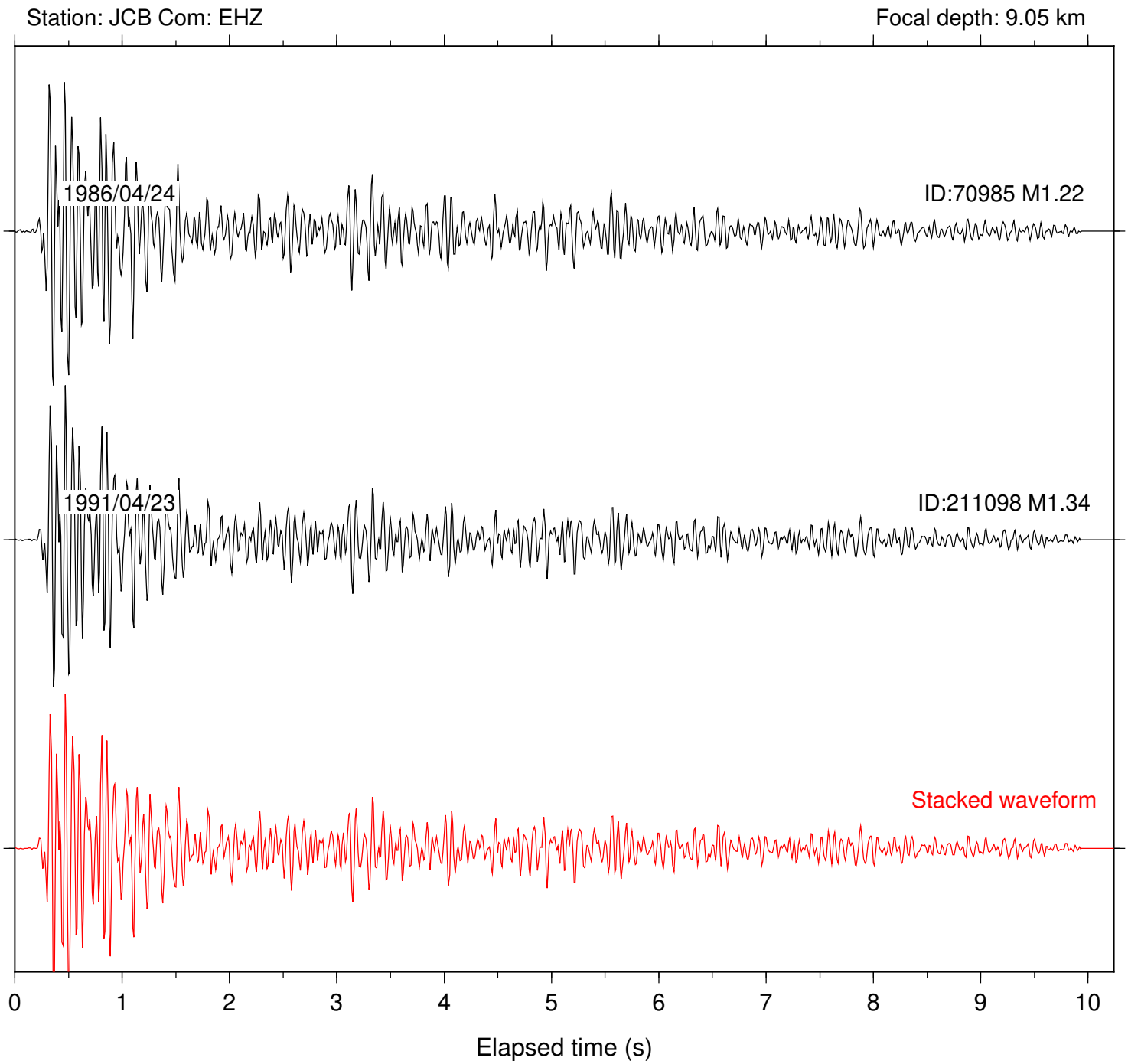
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.05 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
Stacked waveform
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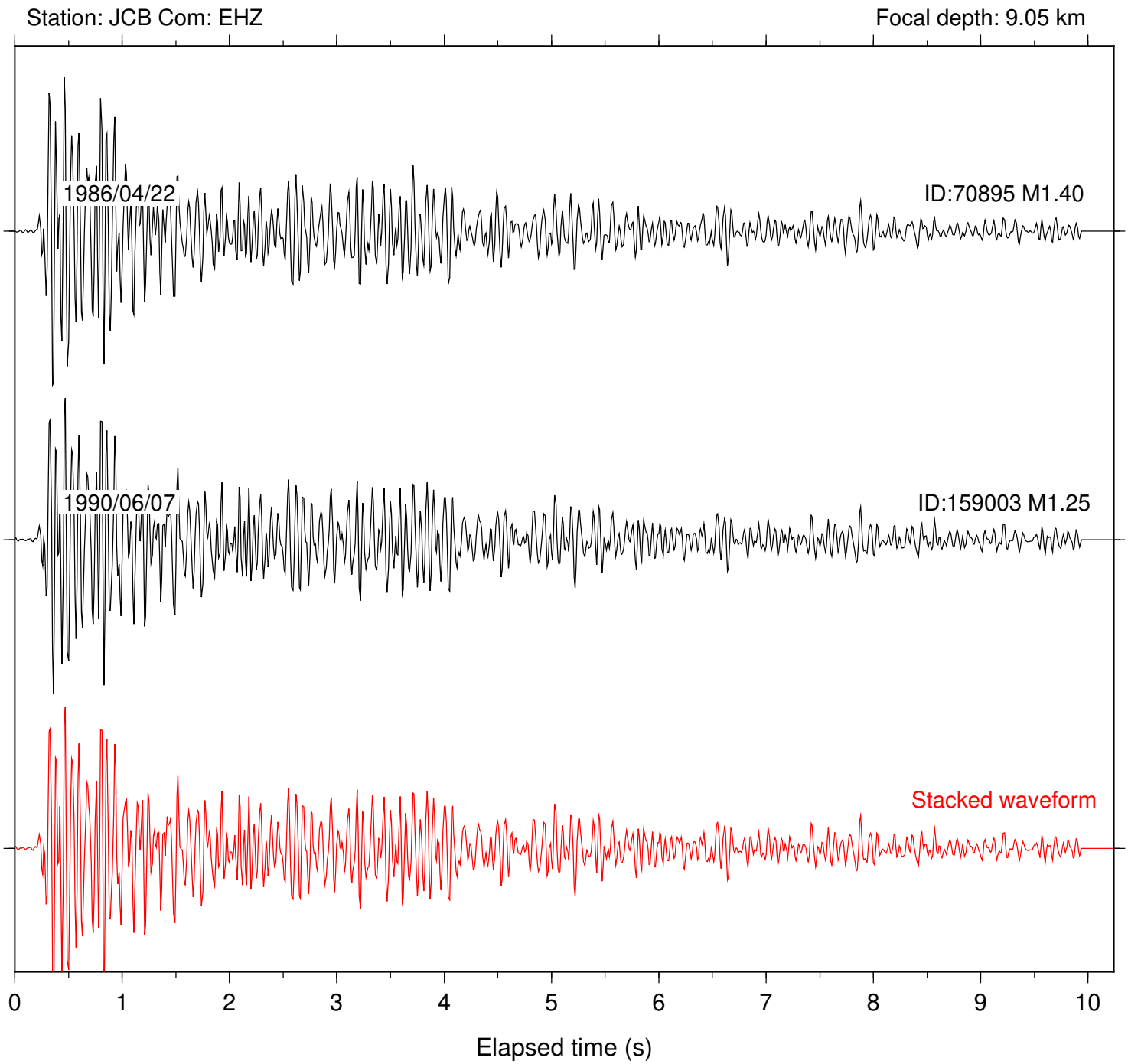
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.05 km
1986/04/22
ID:70895 M1.40
1990/06/07
ID:159003 M1.25
Stacked waveform
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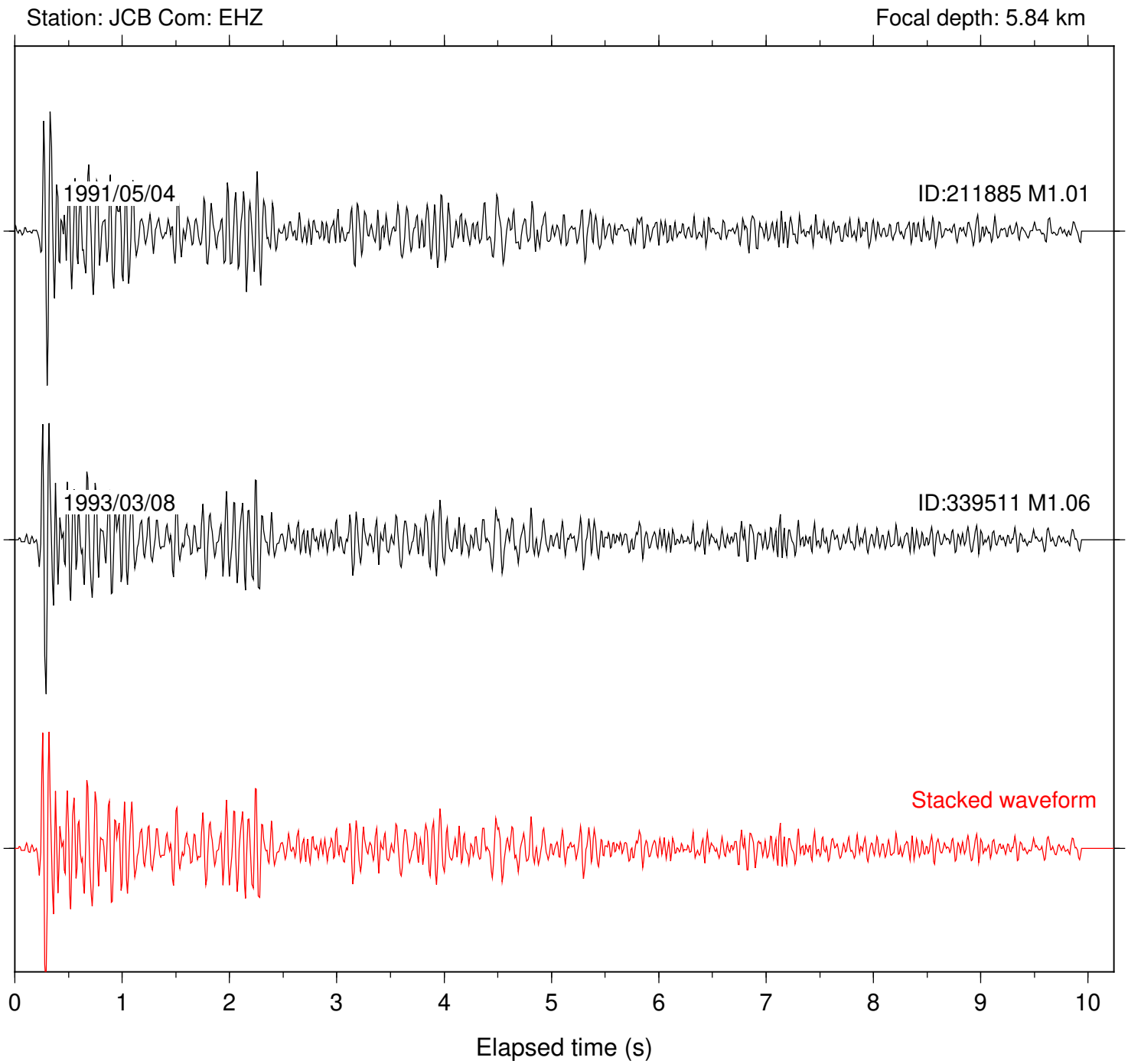
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.84 km
1991/05/04
ID:211885 M1.01
1993/03/08
ID:339511 M1.06
Stacked waveform
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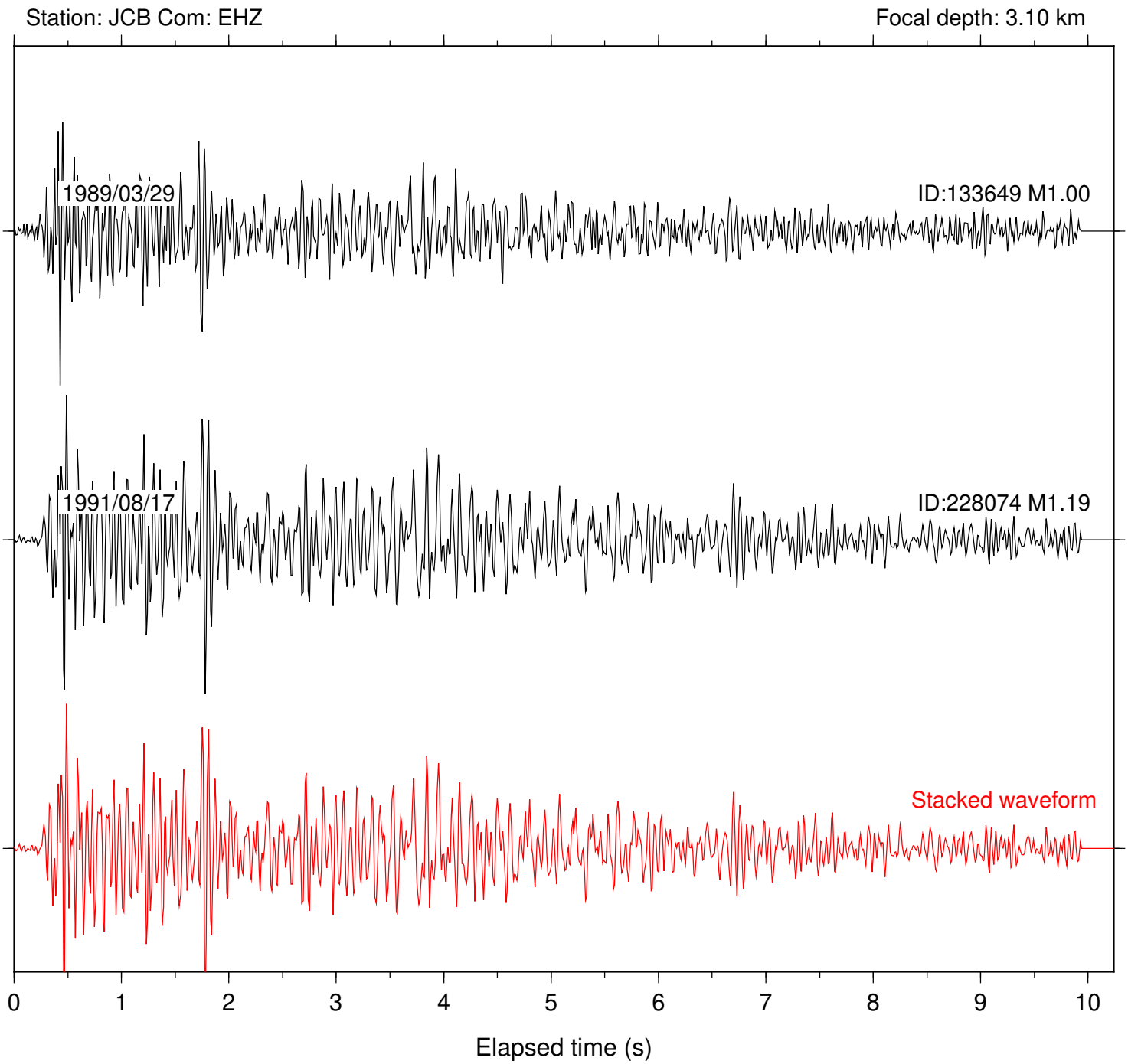
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.10 km
1989/03/29
ID:133649 M1.00
1991/08/17
ID:228074 M1.19
Stacked waveform
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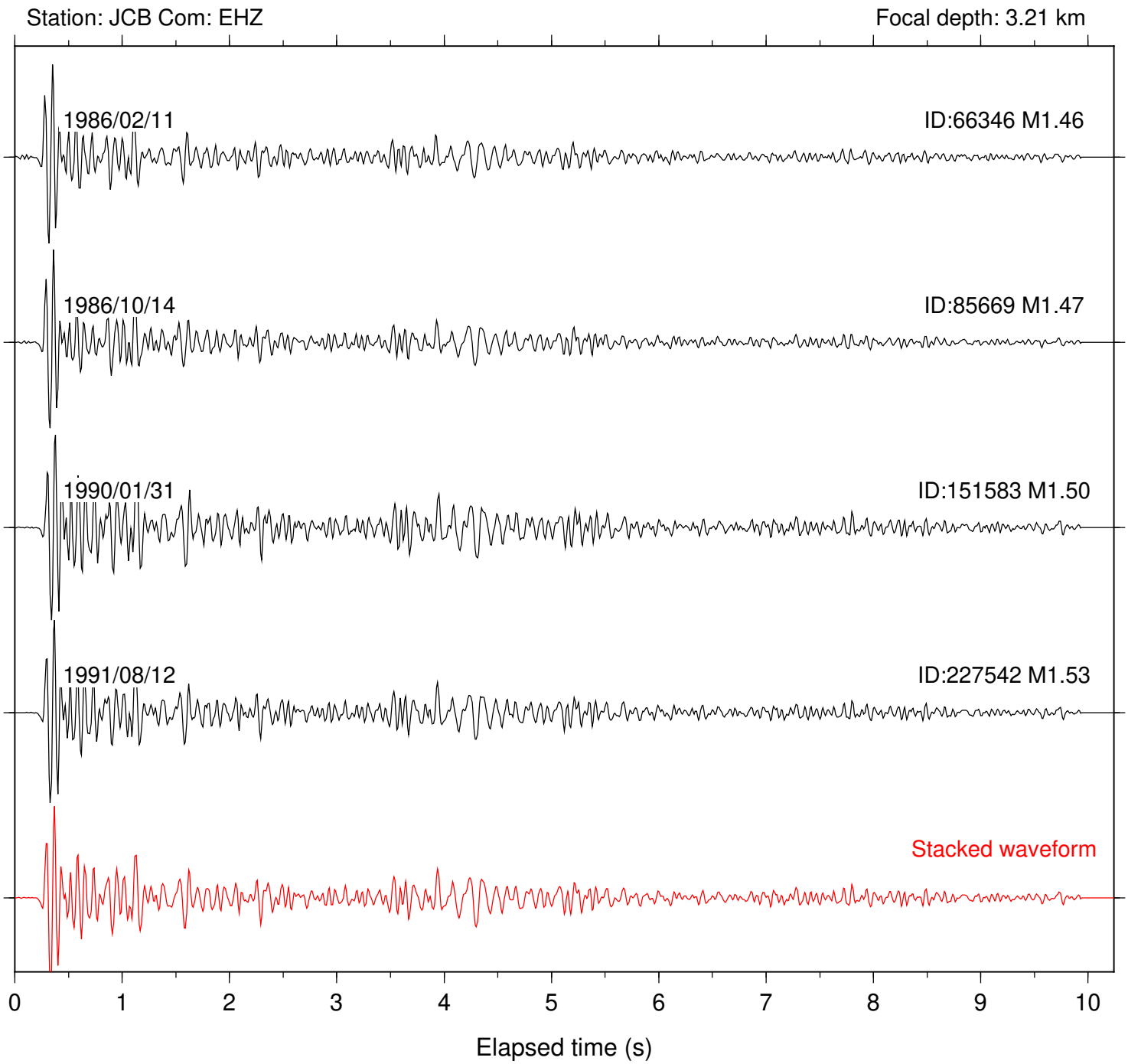
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.21 km
1986/02/11
ID:66346 M1.46
1986/10/14
ID:85669 M1.47
1990/01/31
ID:151583 M1.50
1991/08/12
ID:227542 M1.53
Stacked waveform
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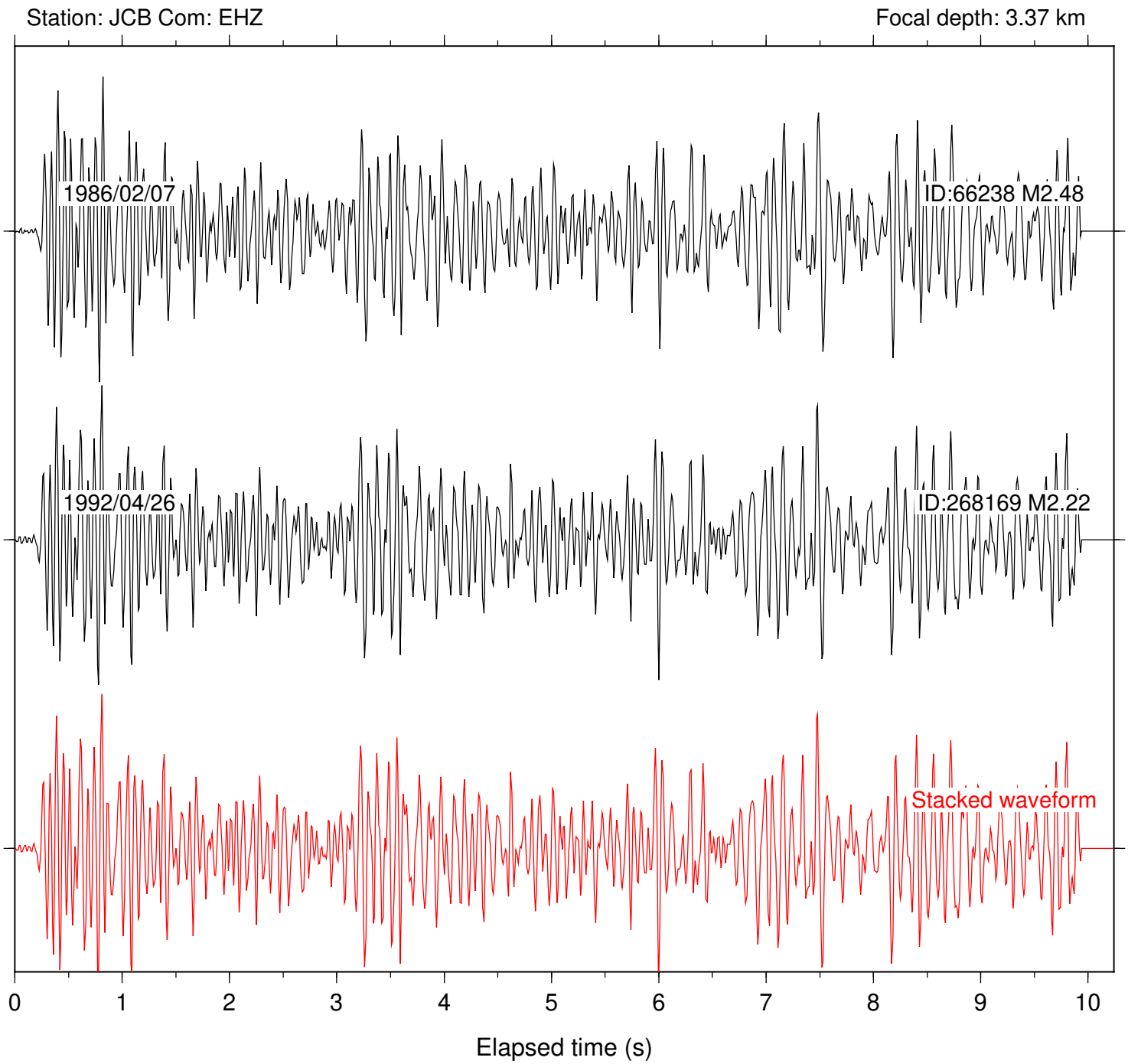
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.37 km
1986/02/07
ID:66238 M2.48
1992/04/26
ID:268169 M2.22
Stacked waveform
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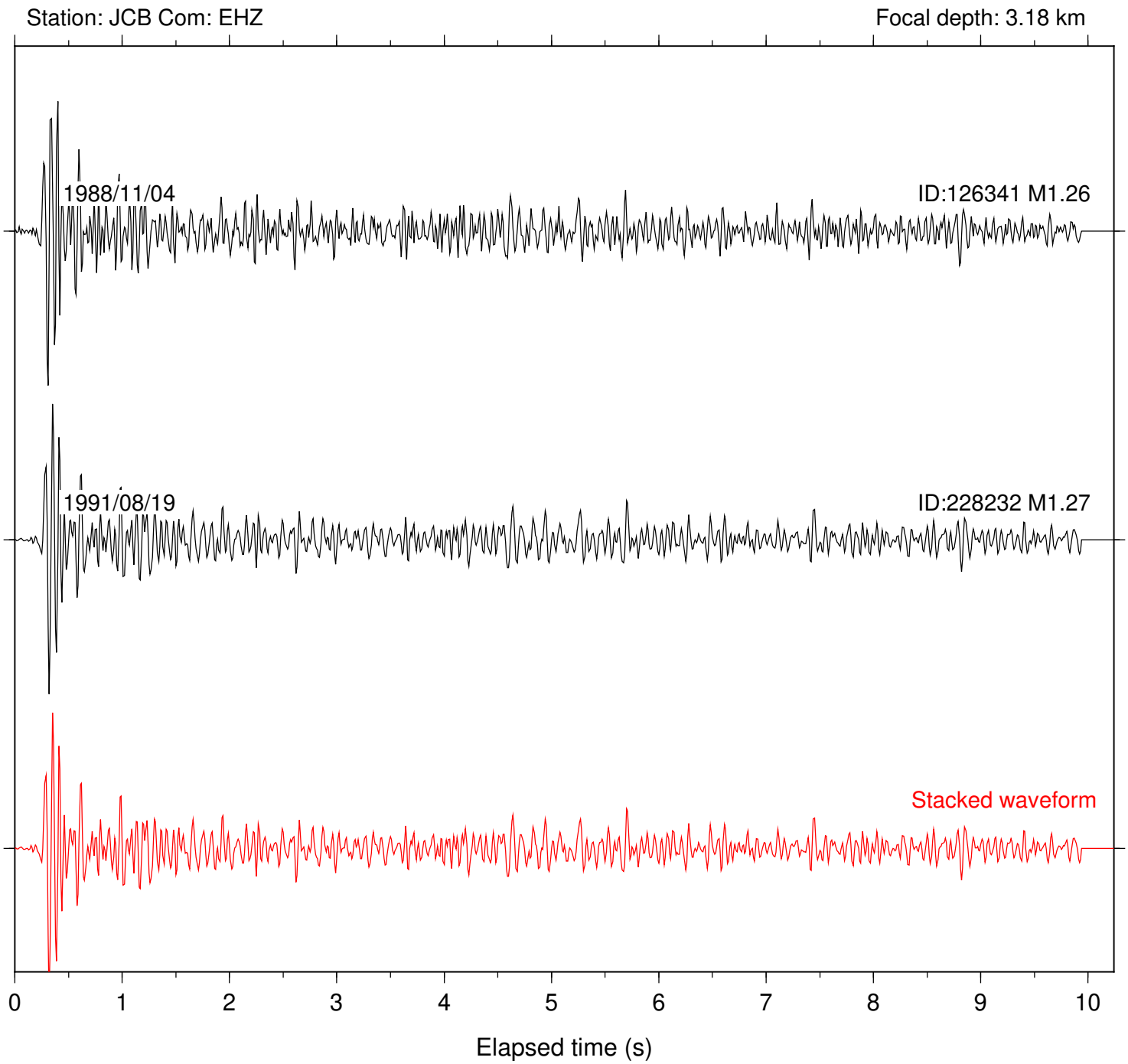
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.18 km
1988/11/04
ID:126341 M1.26
1991/08/19
ID:228232 M1.27
Stacked waveform
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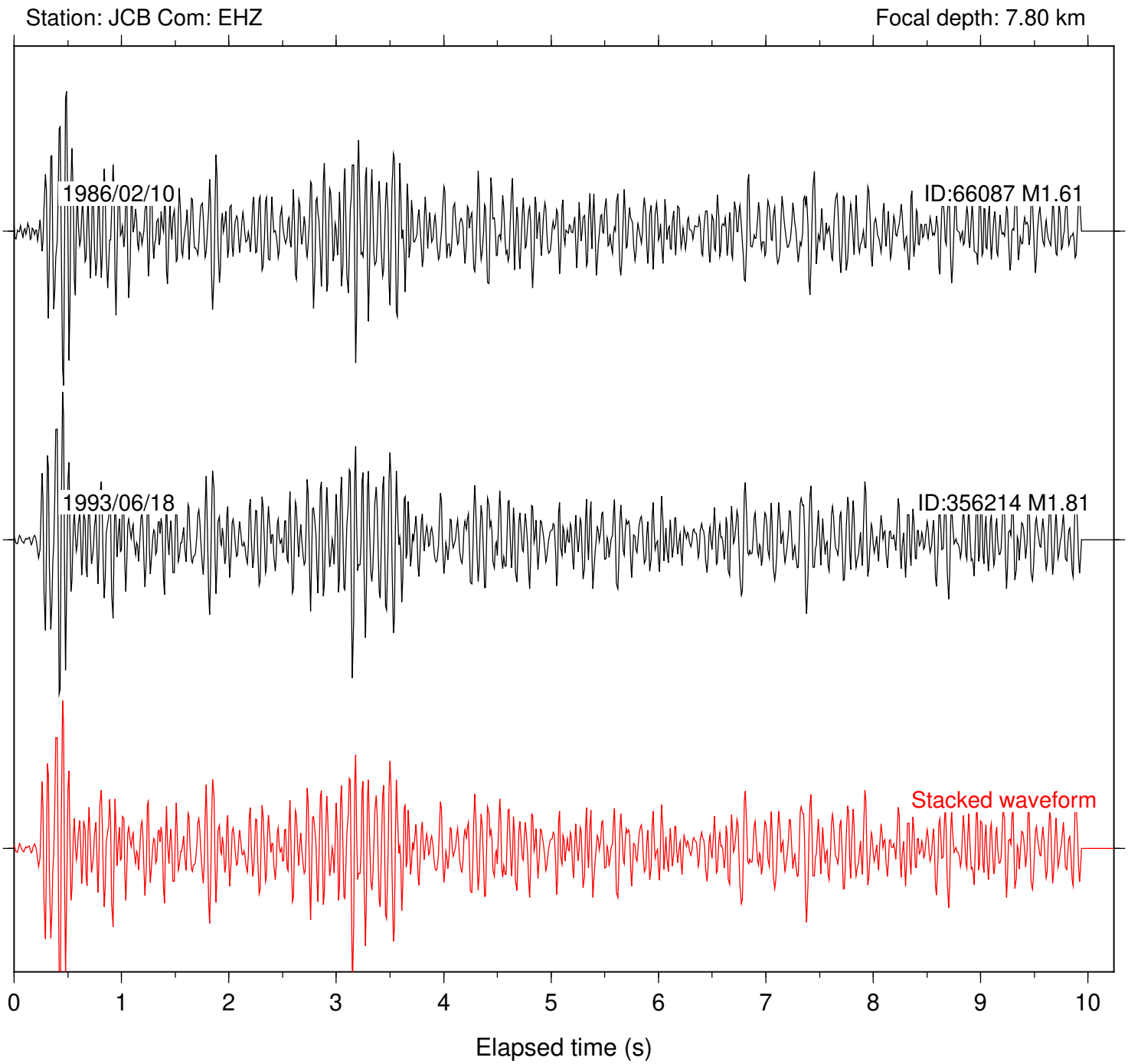
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.80 km
1986/02/10
ID:66087 M1.61
1993/06/18
ID:356214 M1.81
Stacked waveform
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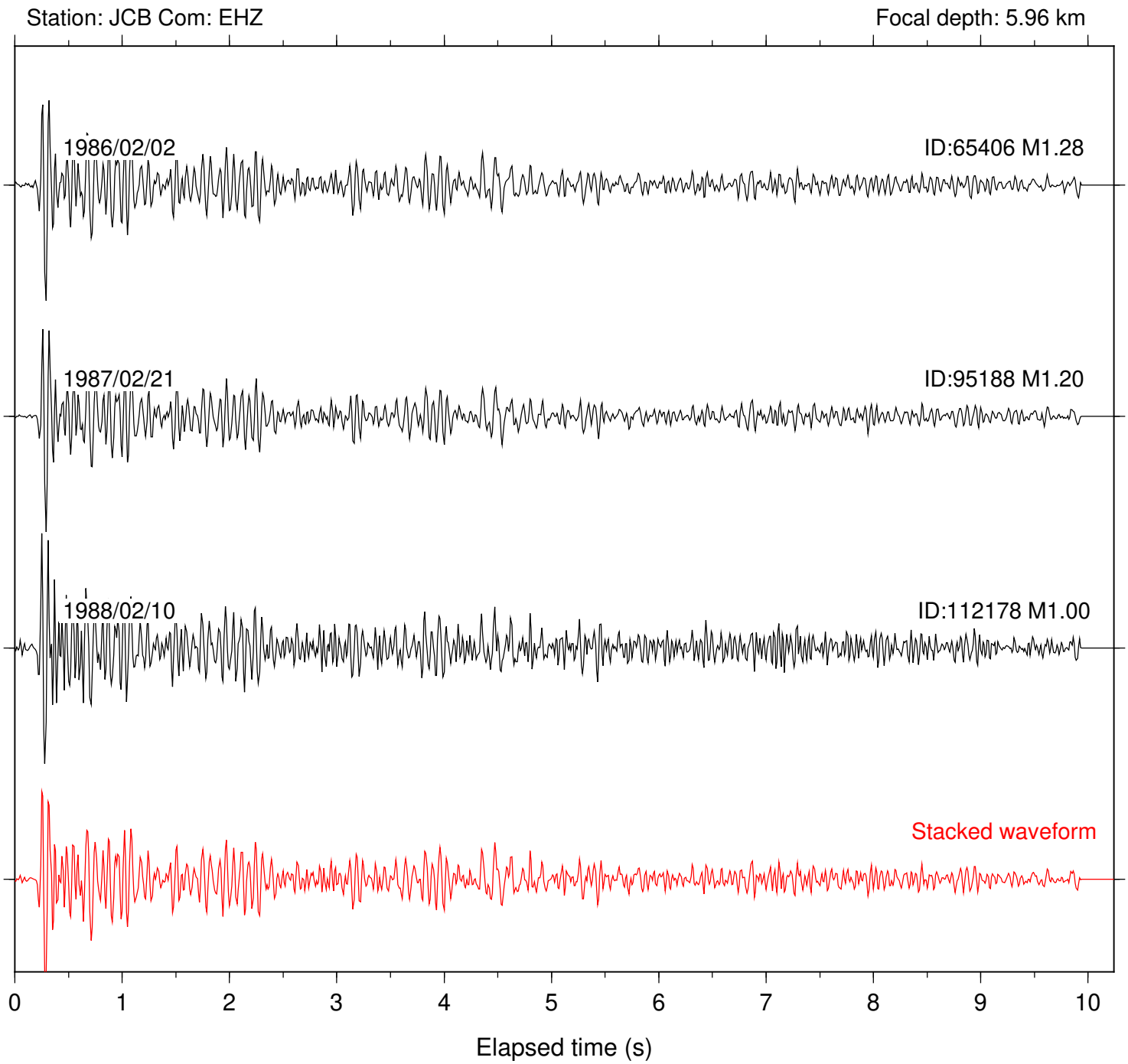
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.96 km
1986/02/02
ID:65406 M1.28
1987/02/21
ID:95188 M1.20
1988/02/10
ID:112178 M1.00
Stacked waveform
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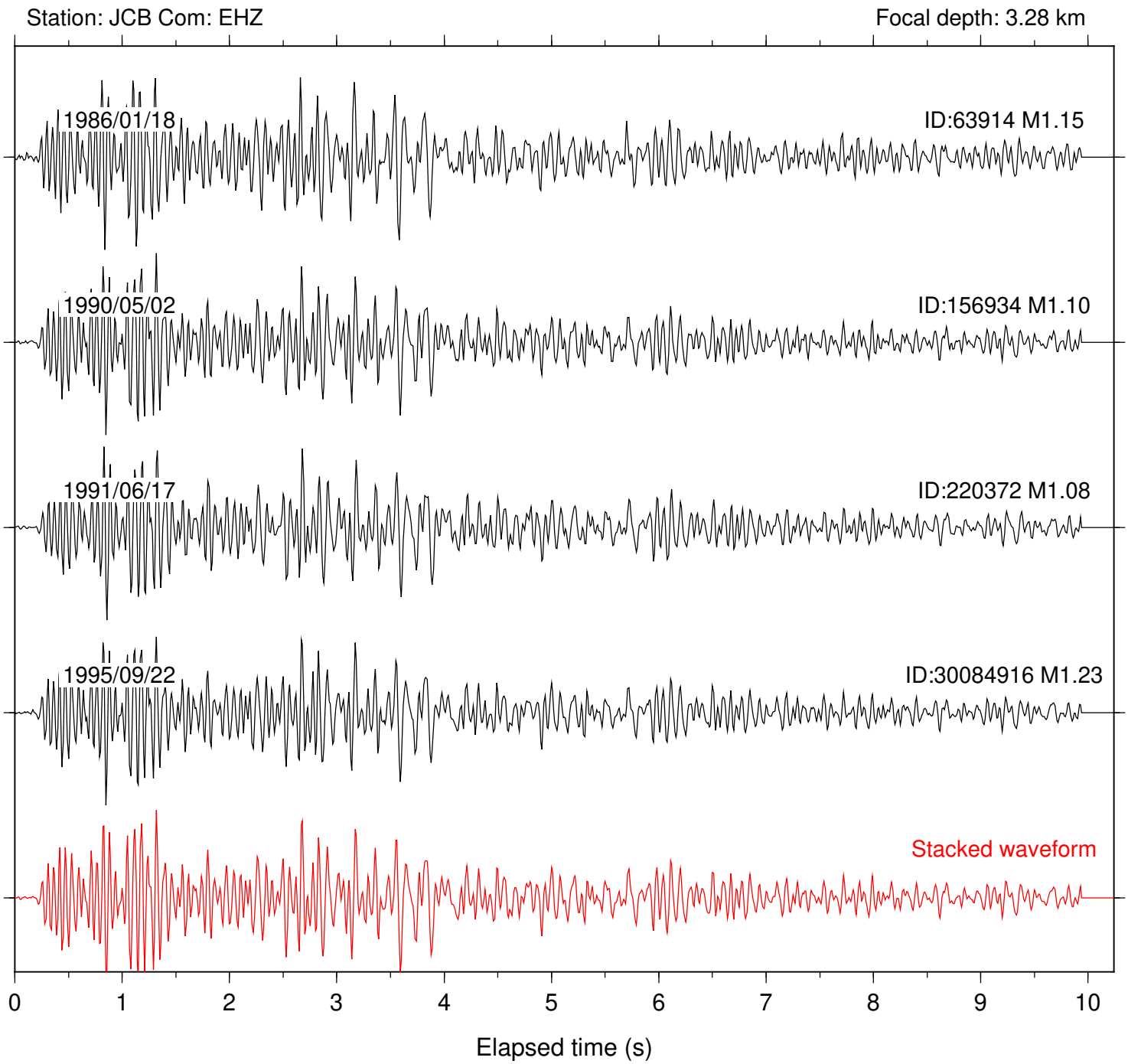
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.28 km
1986/01/18
ID:63914 M1.15
1990/05/02
ID:156934 M1.10
1991/06/17
ID:220372 M1.08
1995/09/22
ID:30084916 M1.23
Stacked waveform
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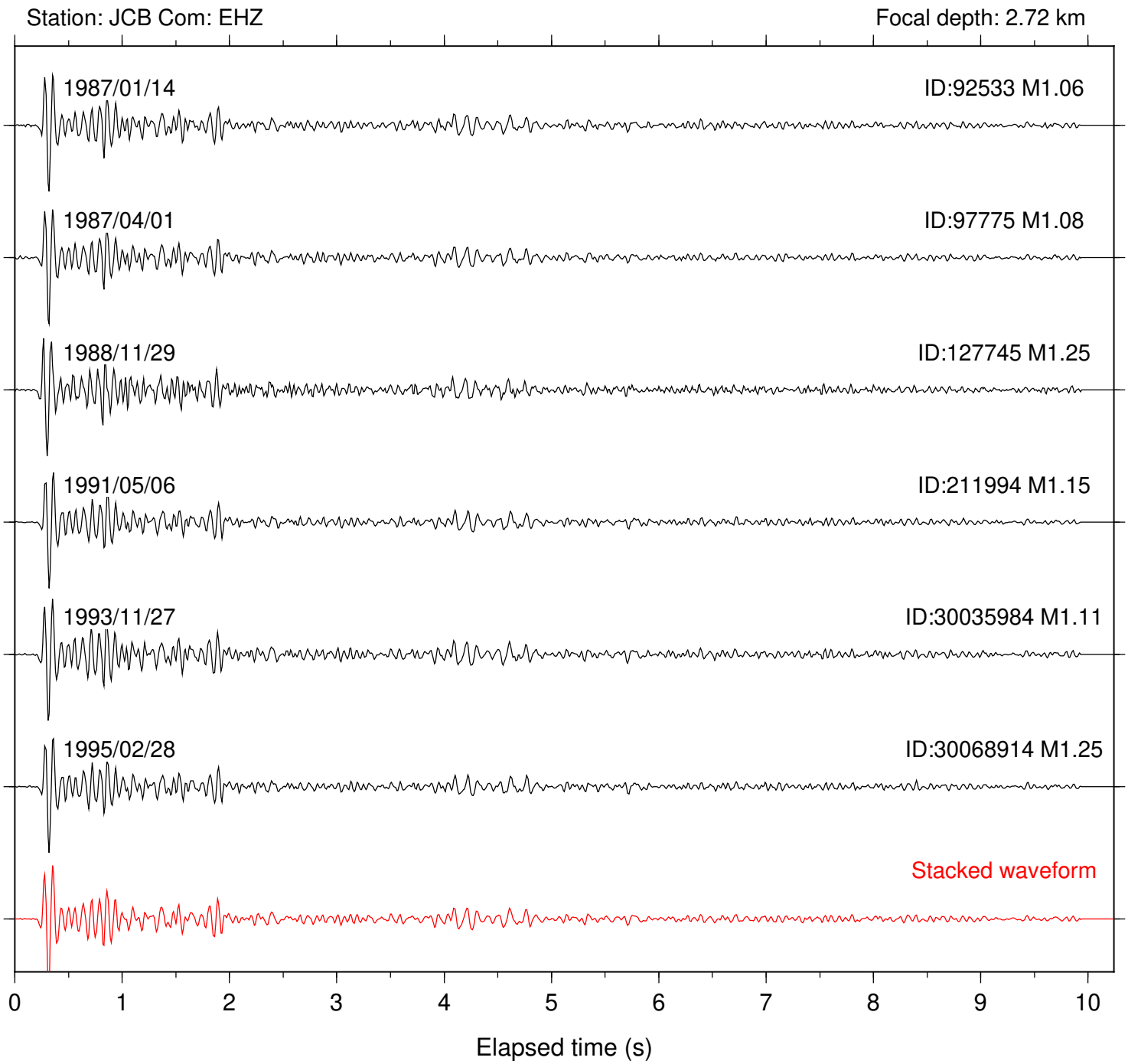
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.72 km
1987/01/14
ID:92533 M1.06
1987/04/01
ID:97775 M1.08
1988/11/29
ID:127745 M1.25
1991/05/06
ID:211994 M1.15
1993/11/27
ID:30035984 M1.11
1995/02/28
ID:30068914 M1.25
Stacked waveform
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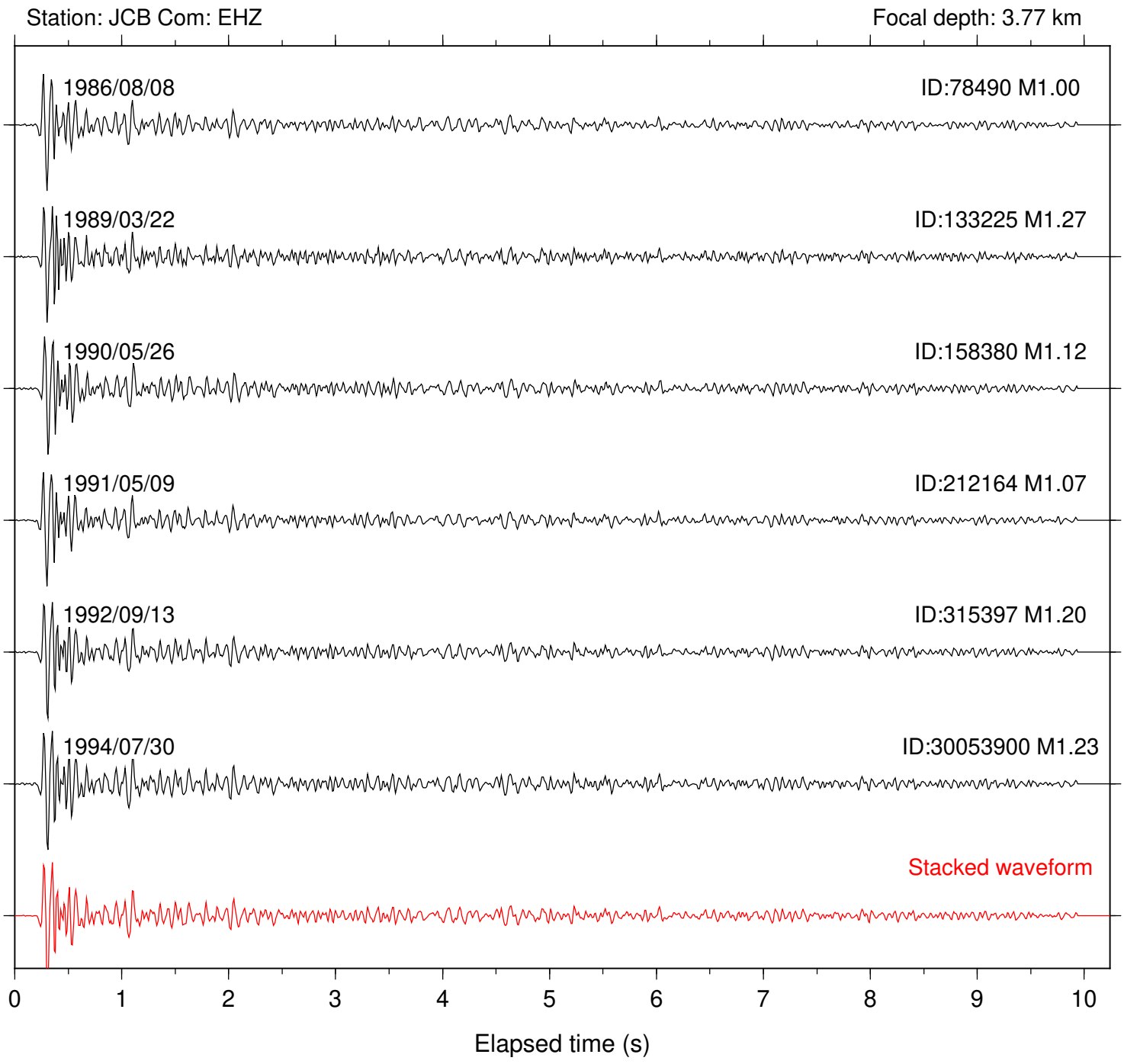
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.77 km
1986/08/08
ID:78490 M1.00
1989/03/22
ID:133225 M1.27
1990/05/26
ID:158380 M1.12
1991/05/09
ID:212164 M1.07
1992/09/13
ID:315397 M1.20
1994/07/30
ID:30053900 M1.23
Stacked waveform
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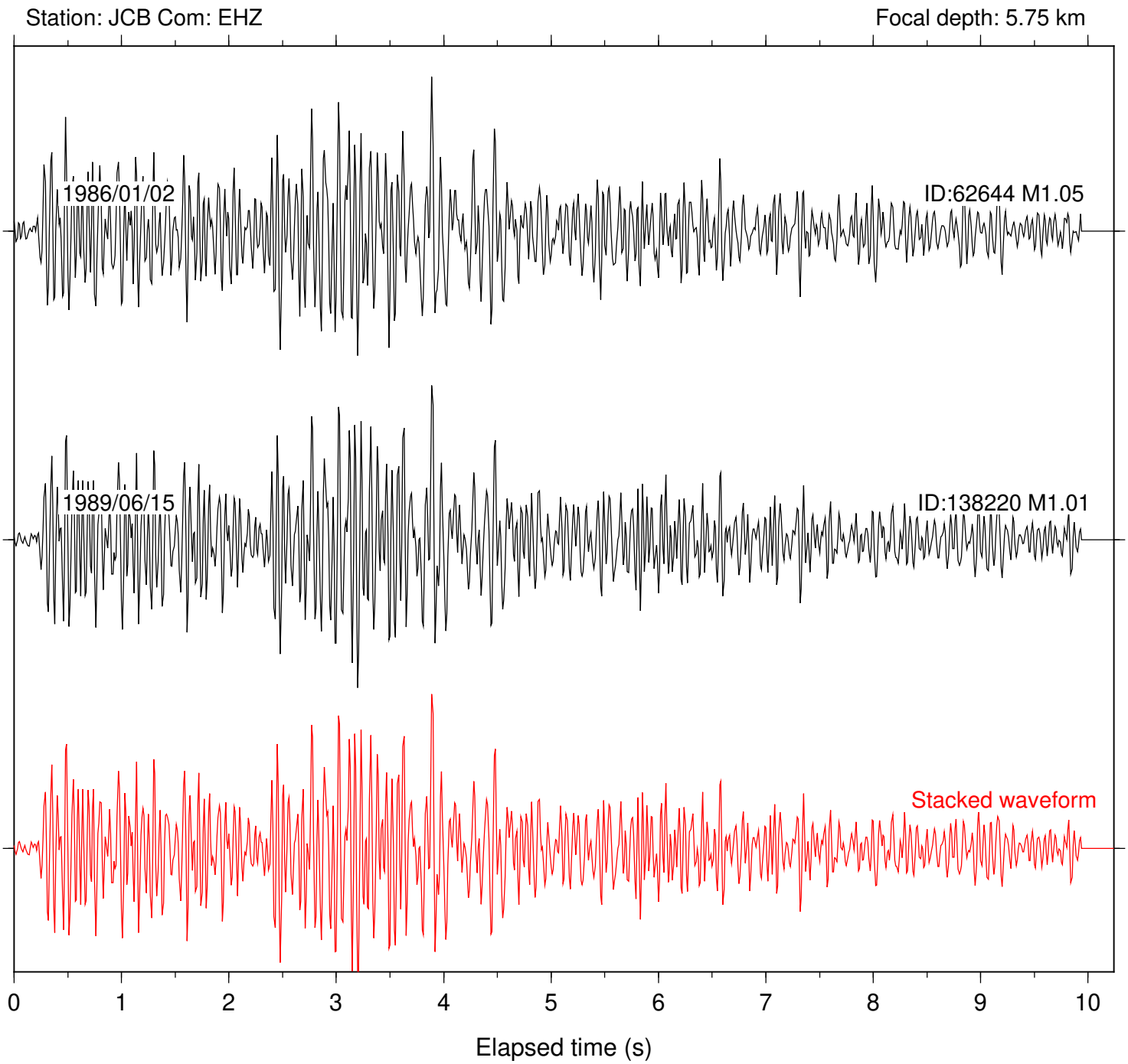
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.75 km
1986/01/02
ID:62644 M1.05
1989/06/15
ID:138220 M1.01
Stacked waveform
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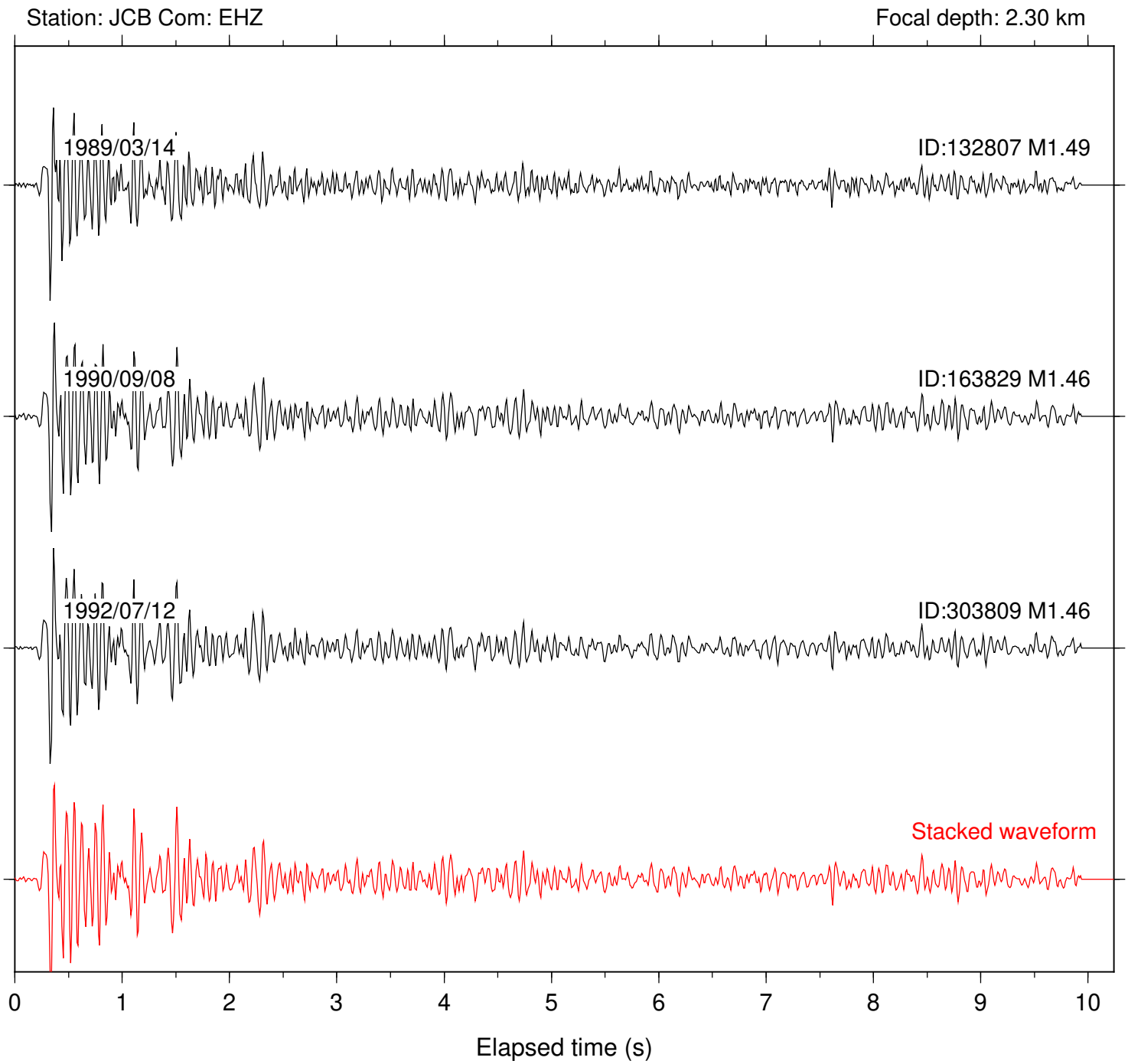
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.30 km
1989/03/14
ID:132807 M1.49
1990/09/08
ID:163829 M1.46
1992/07/12
ID:303809 M1.46
Stacked waveform
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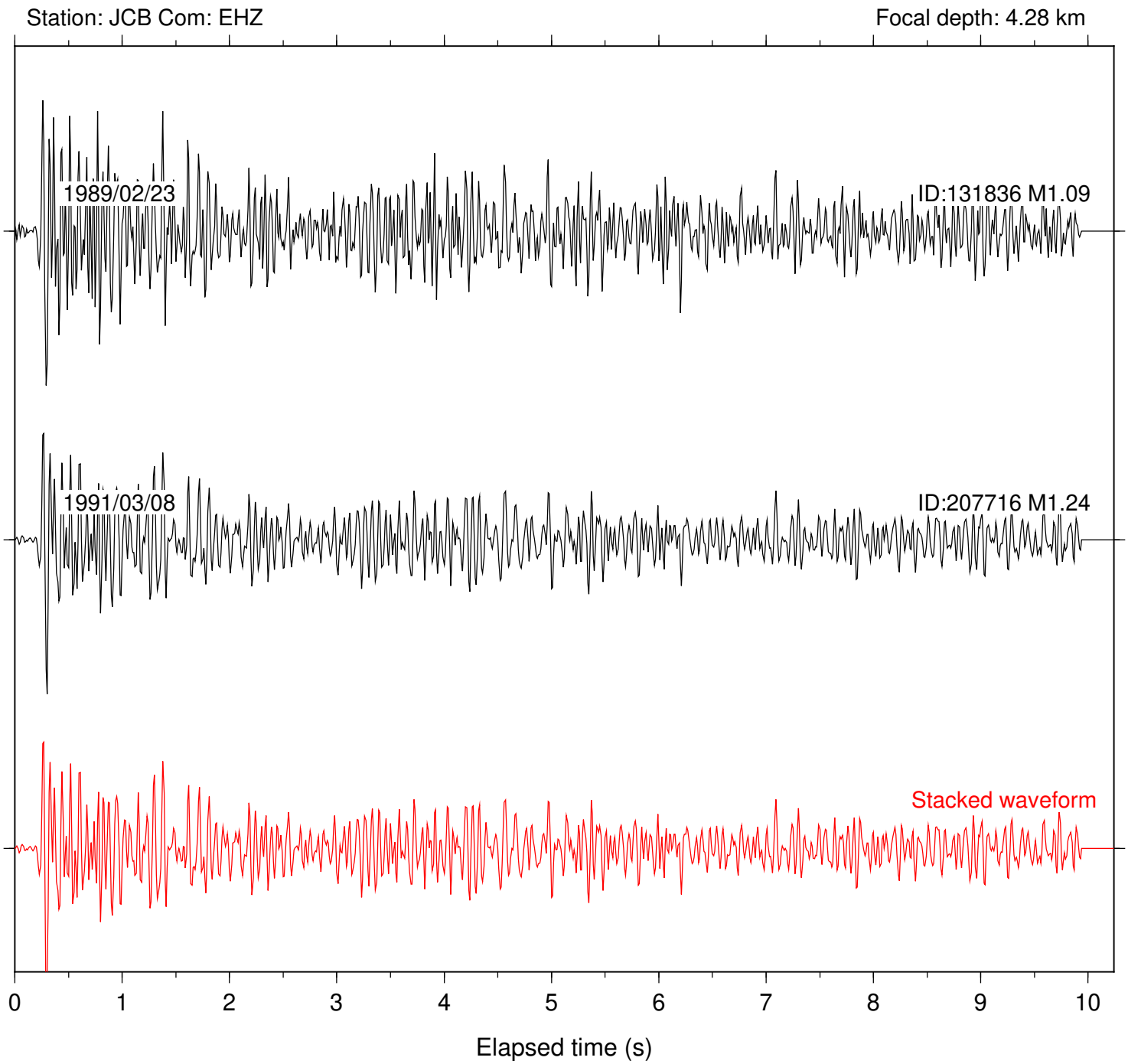
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.28 km
1989/02/23
ID:131836 M1.09
1991/03/08
ID:207716 M1.24
Stacked waveform
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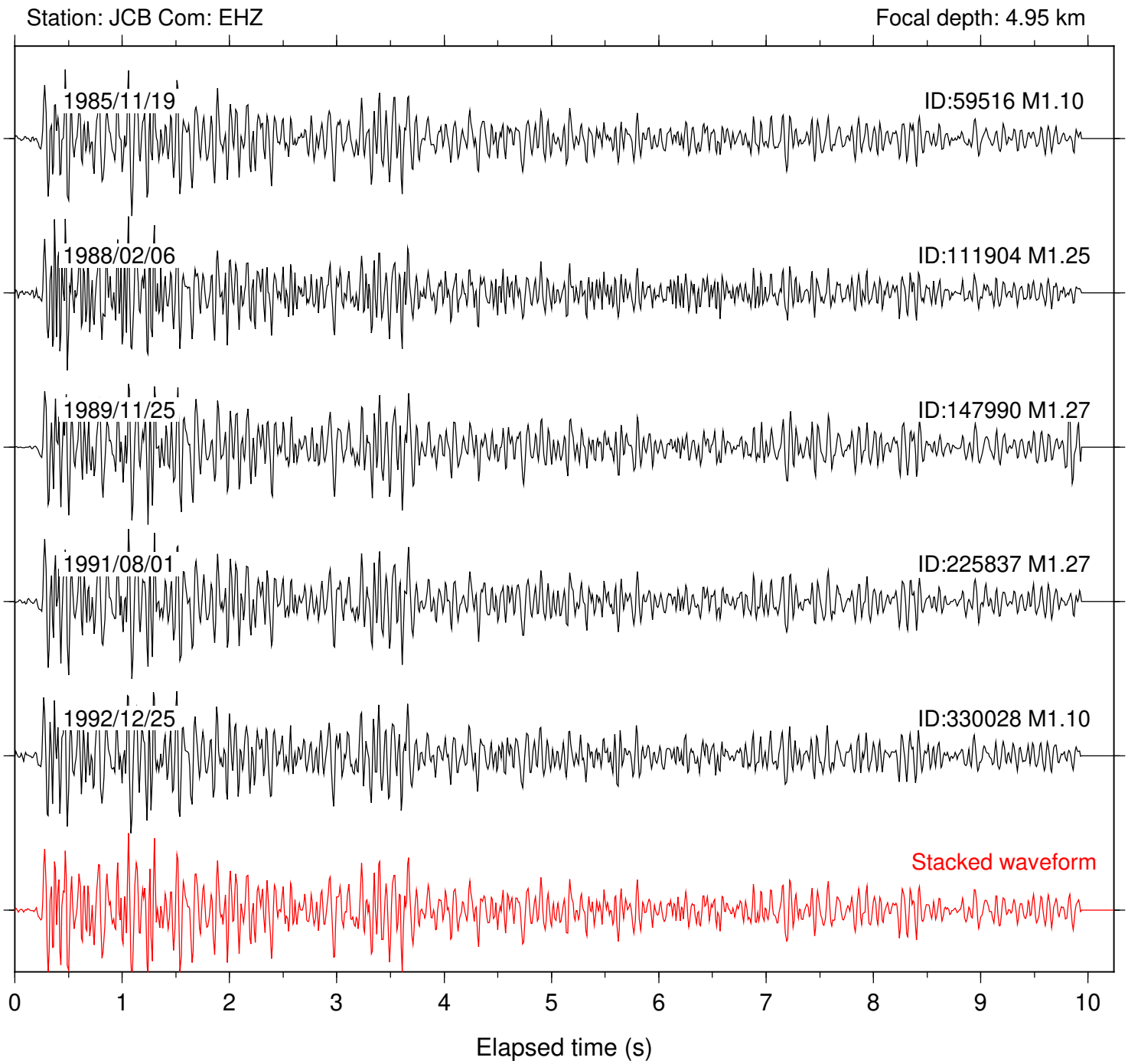
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.95 km
1985/11/19
ID:59516 M1.10
1988/02/06
ID:111904 M1.25
1989/11/25
ID:147990 M1.27
1991/08/01
ID:225837 M1.27
1992/12/25
ID:330028 M1.10
Stacked waveform
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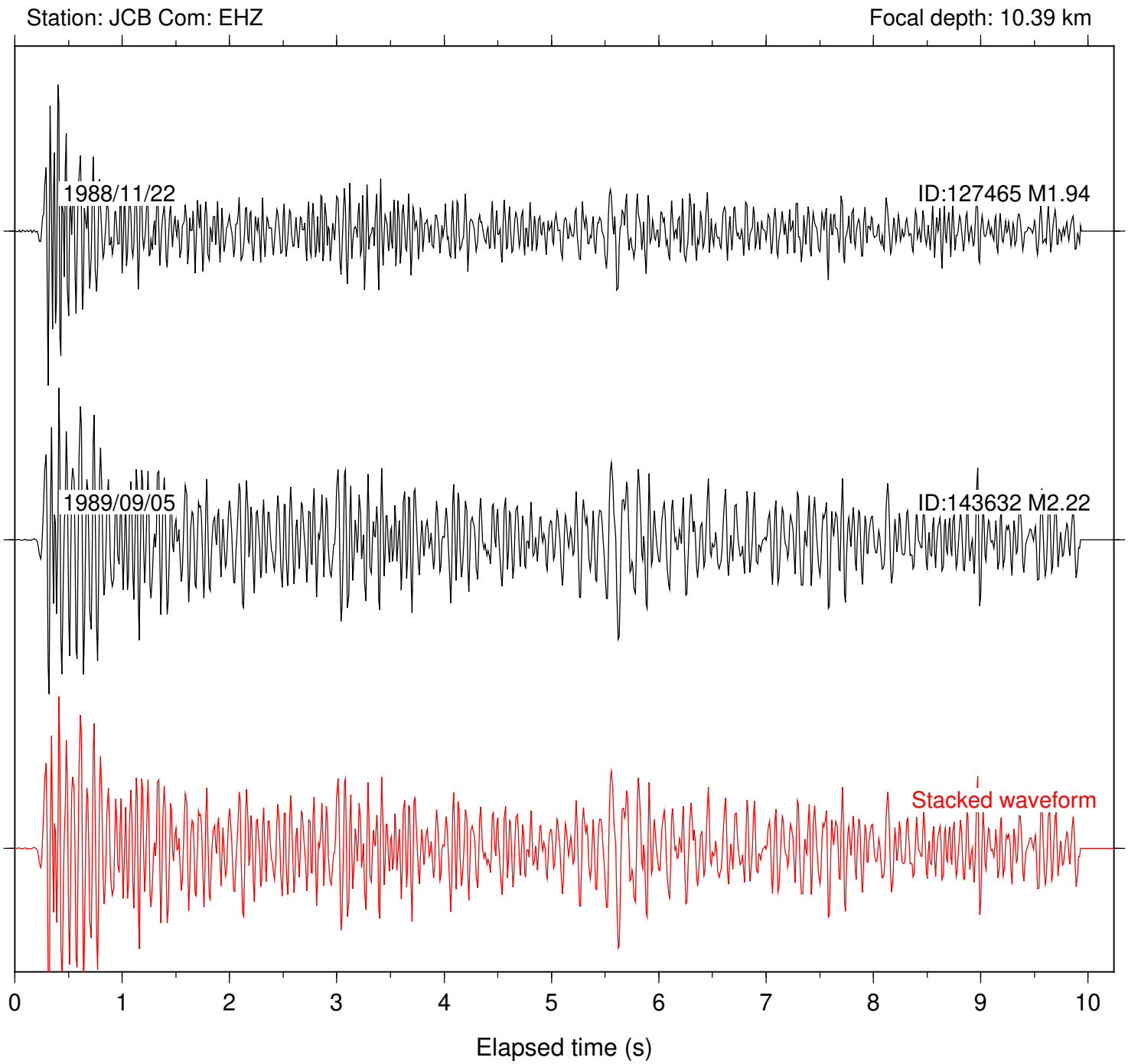
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 10.39 km
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
Stacked waveform
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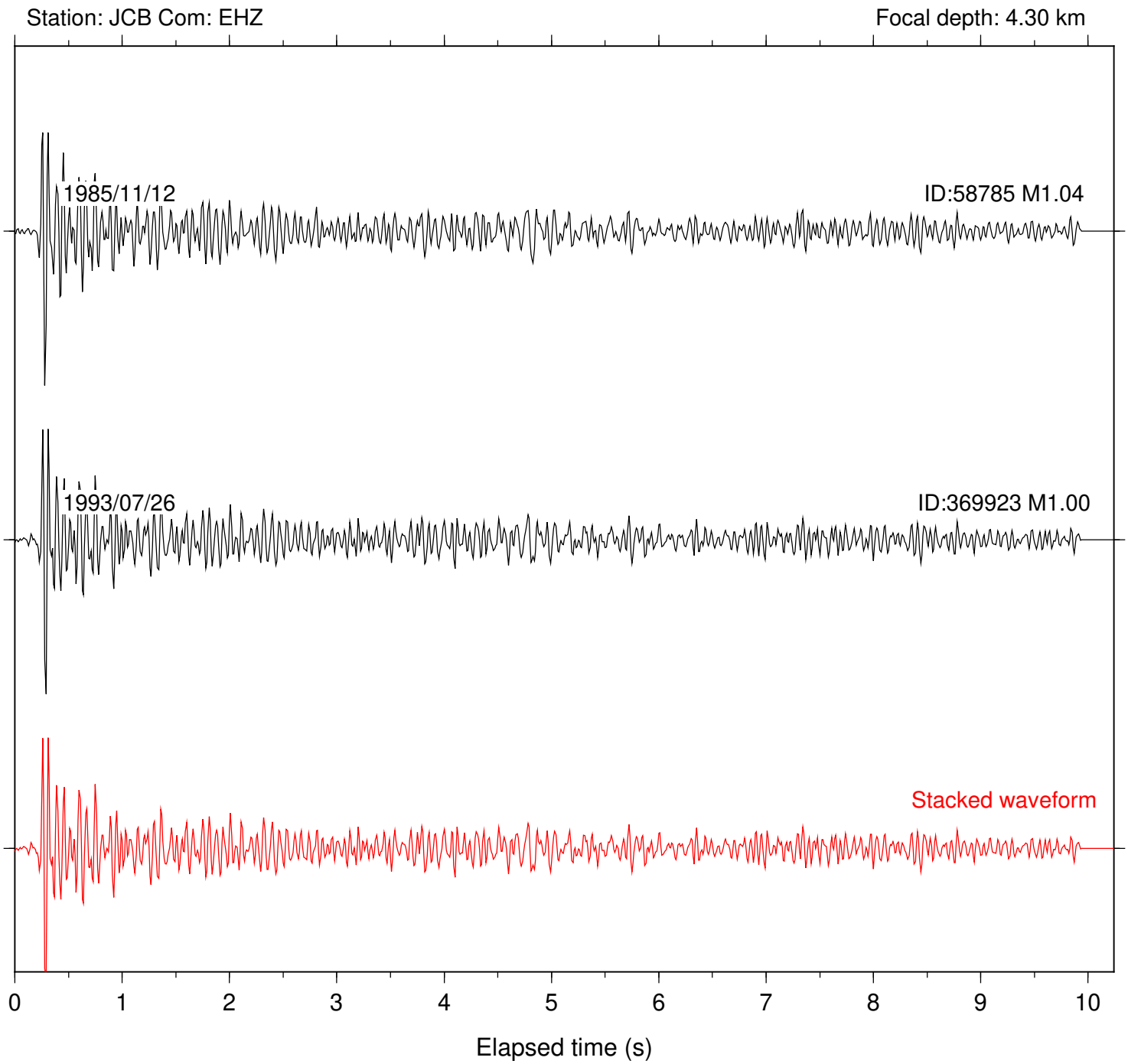
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.30 km
1985/11/12
ID:58785 M1.04
1993/07/26
ID:369923 M1.00
Stacked waveform
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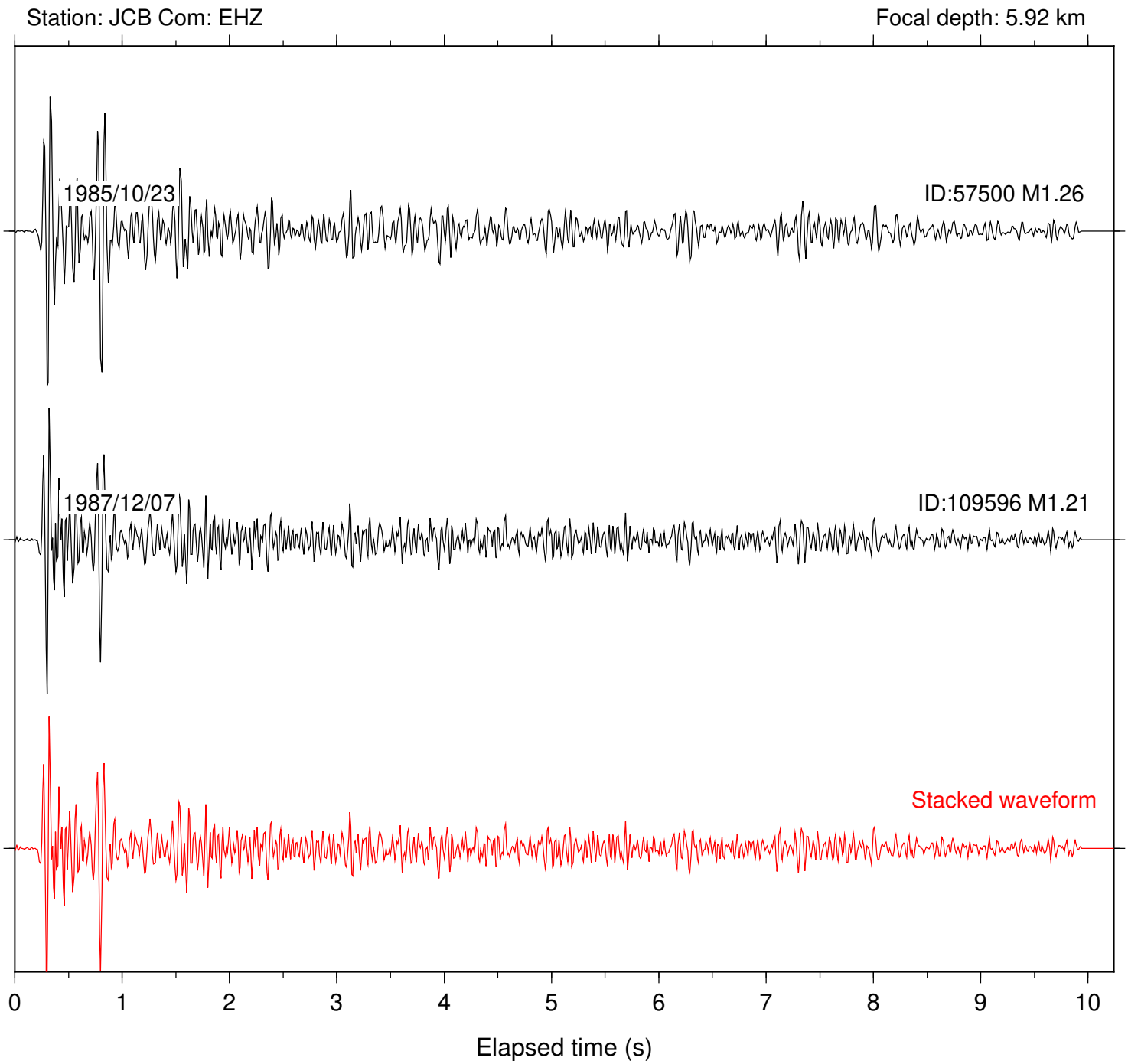
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.92 km
1985/10/23
ID:57500 M1.26
1987/12/07
ID:109596 M1.21
Stacked waveform
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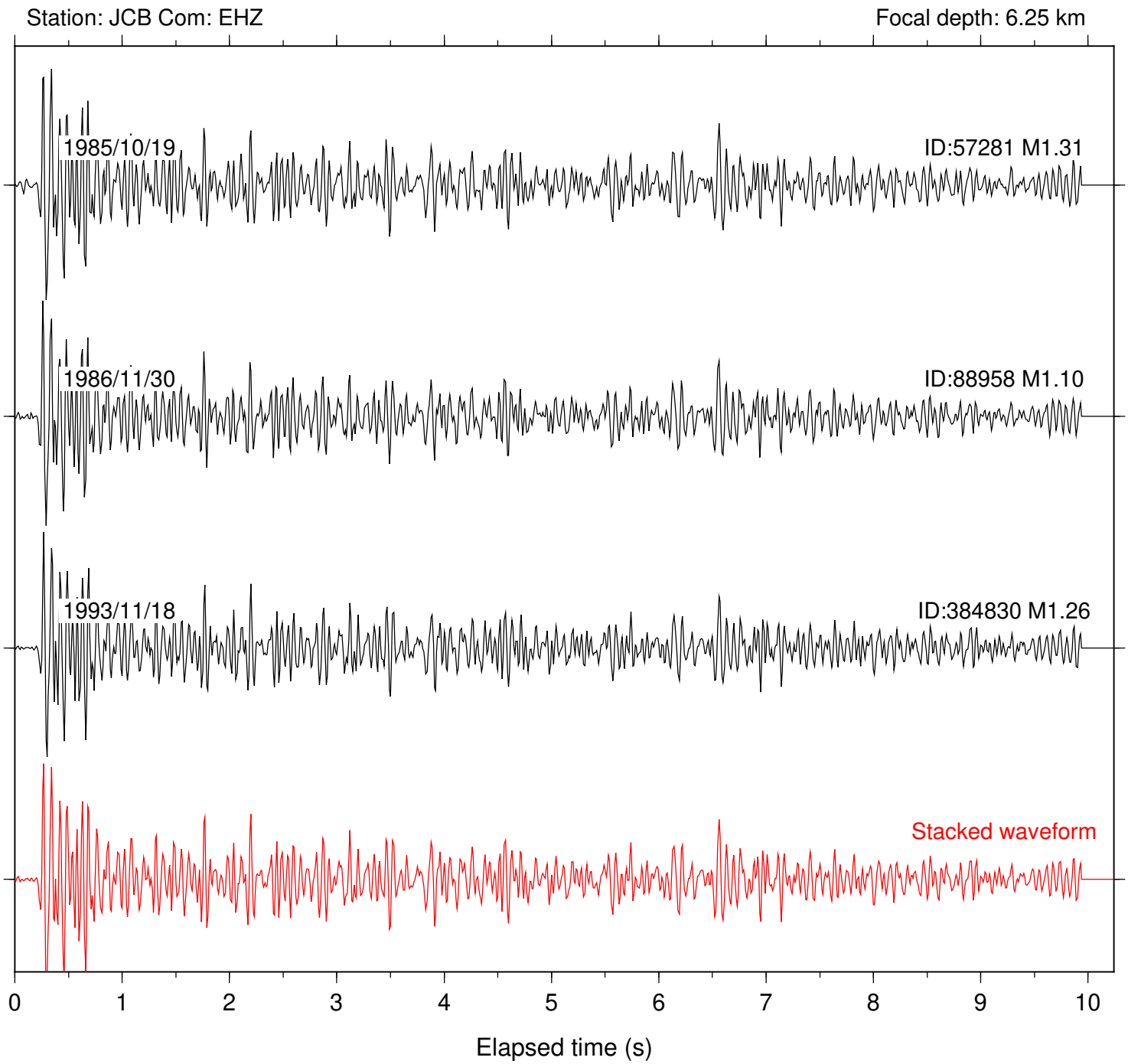
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.25 km
1985/10/19
ID:57281 M1.31
1986/11/30
ID:88958 M1.10
1993/11/18
ID:384830 M1.26
Stacked waveform
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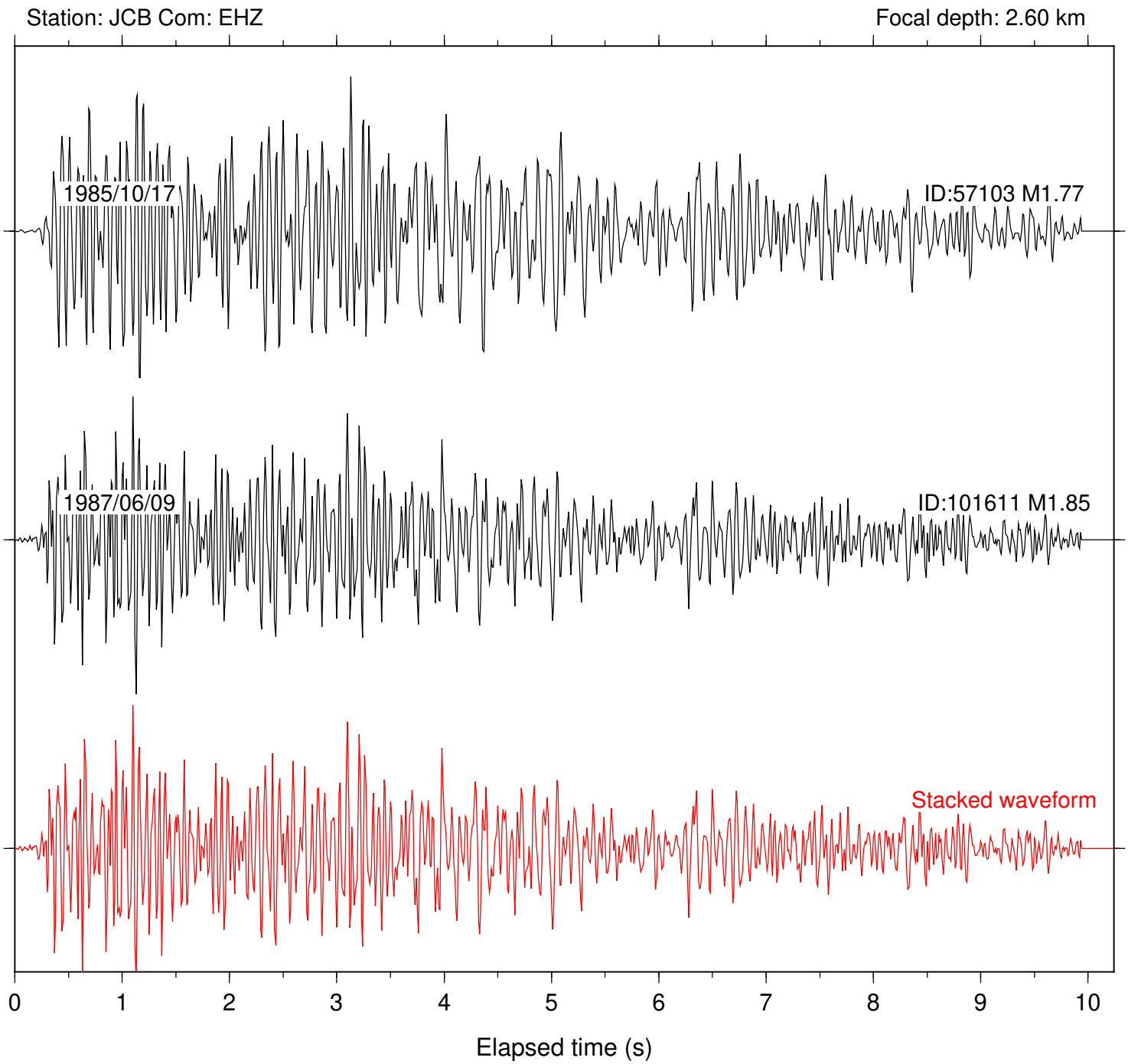
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.60 km
1985/10/17
ID:57103 M1.77
1987/06/09
ID:101611 M1.85
Stacked waveform
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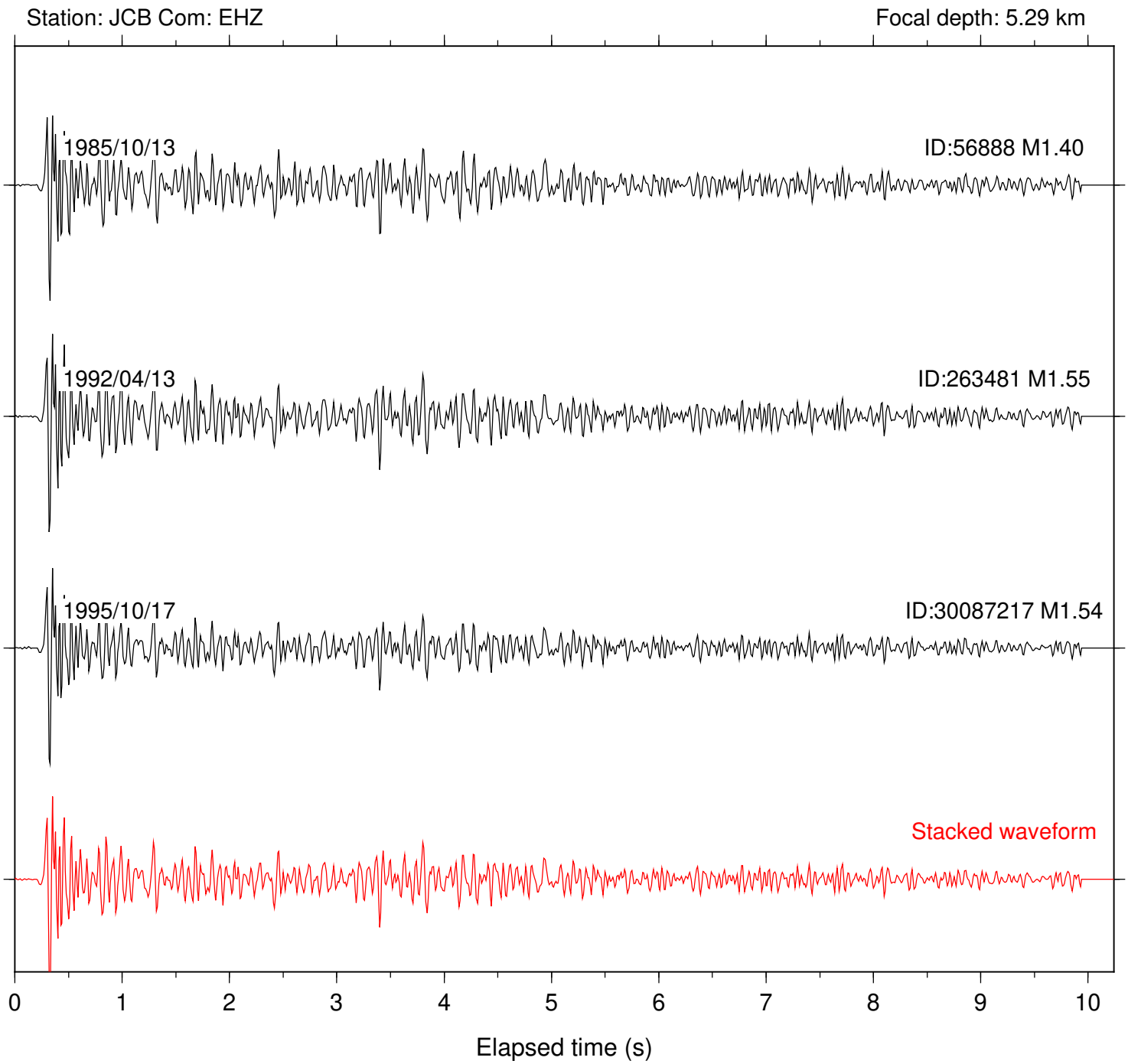
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.29 km
1985/10/13
ID:56888 M1.40
1992/04/13
ID:263481 M1.55
1995/10/17
ID:30087217 M1.54
Stacked waveform
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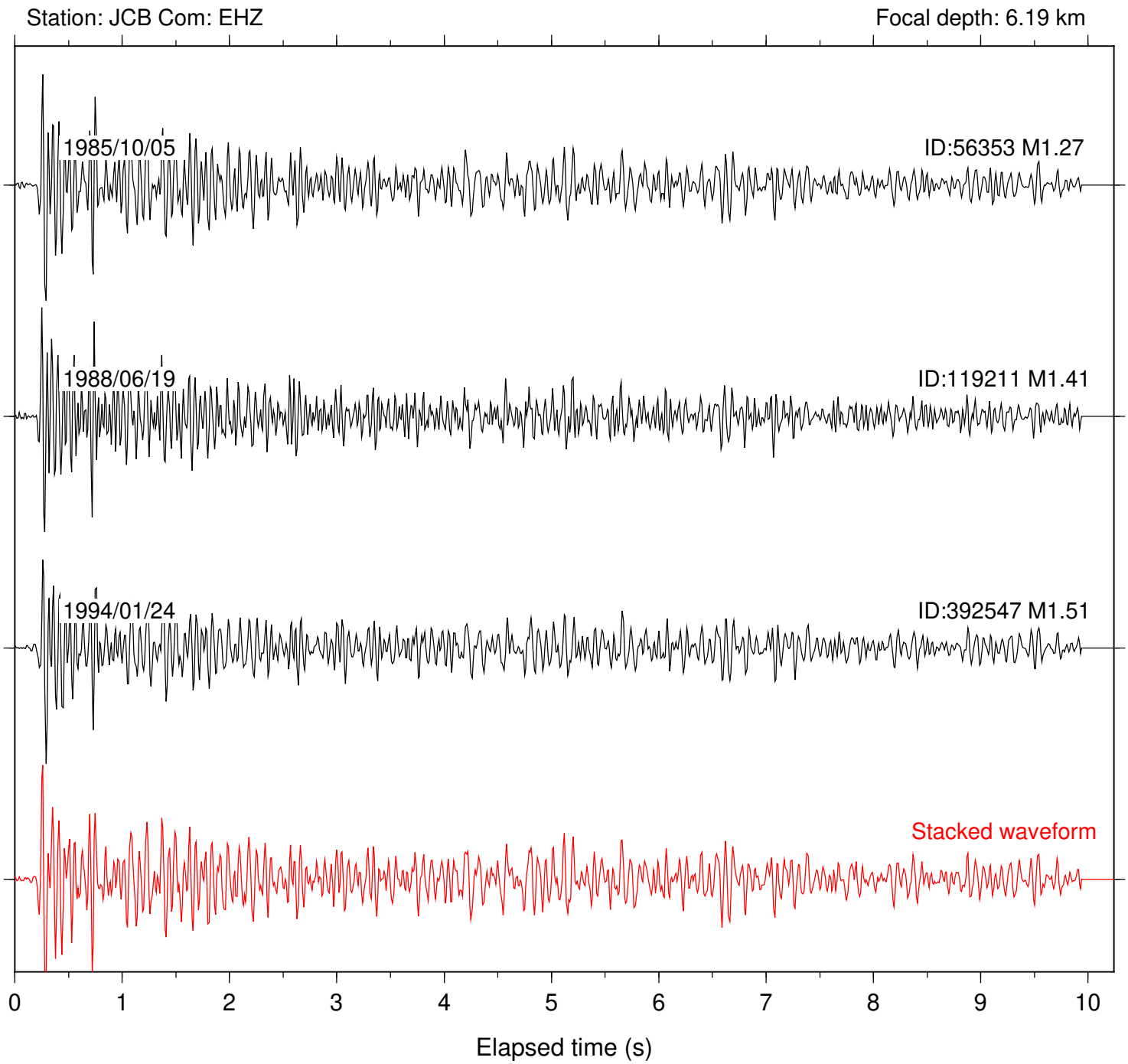
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.19 km
1985/10/05
ID:56353 M1.27
1988/06/19
ID:119211 M1.41
1994/01/24
ID:392547 M1.51
Stacked waveform
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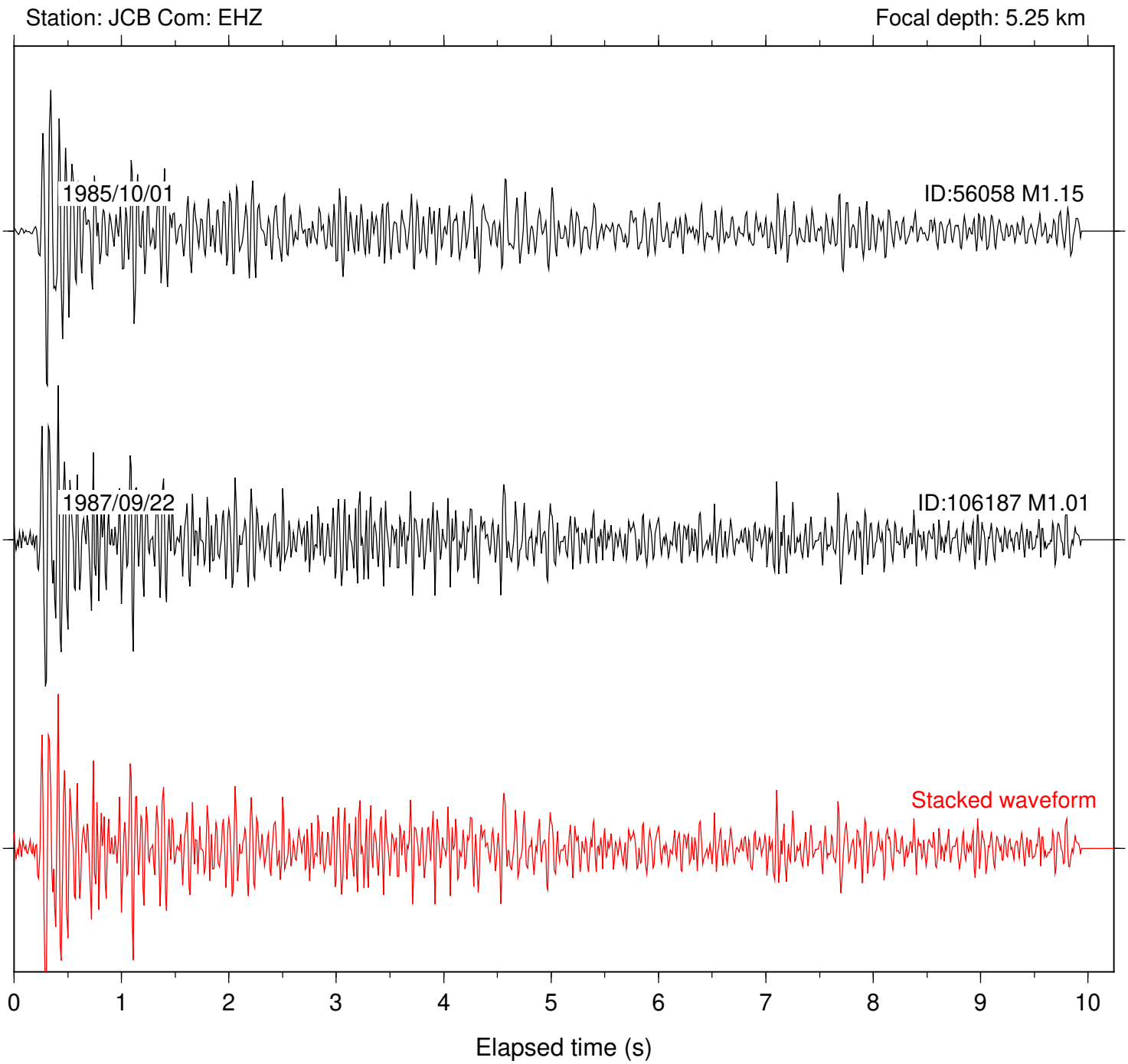
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.25 km
1985/10/01
ID:56058 M1.15
1987/09/22
ID:106187 M1.01
Stacked waveform
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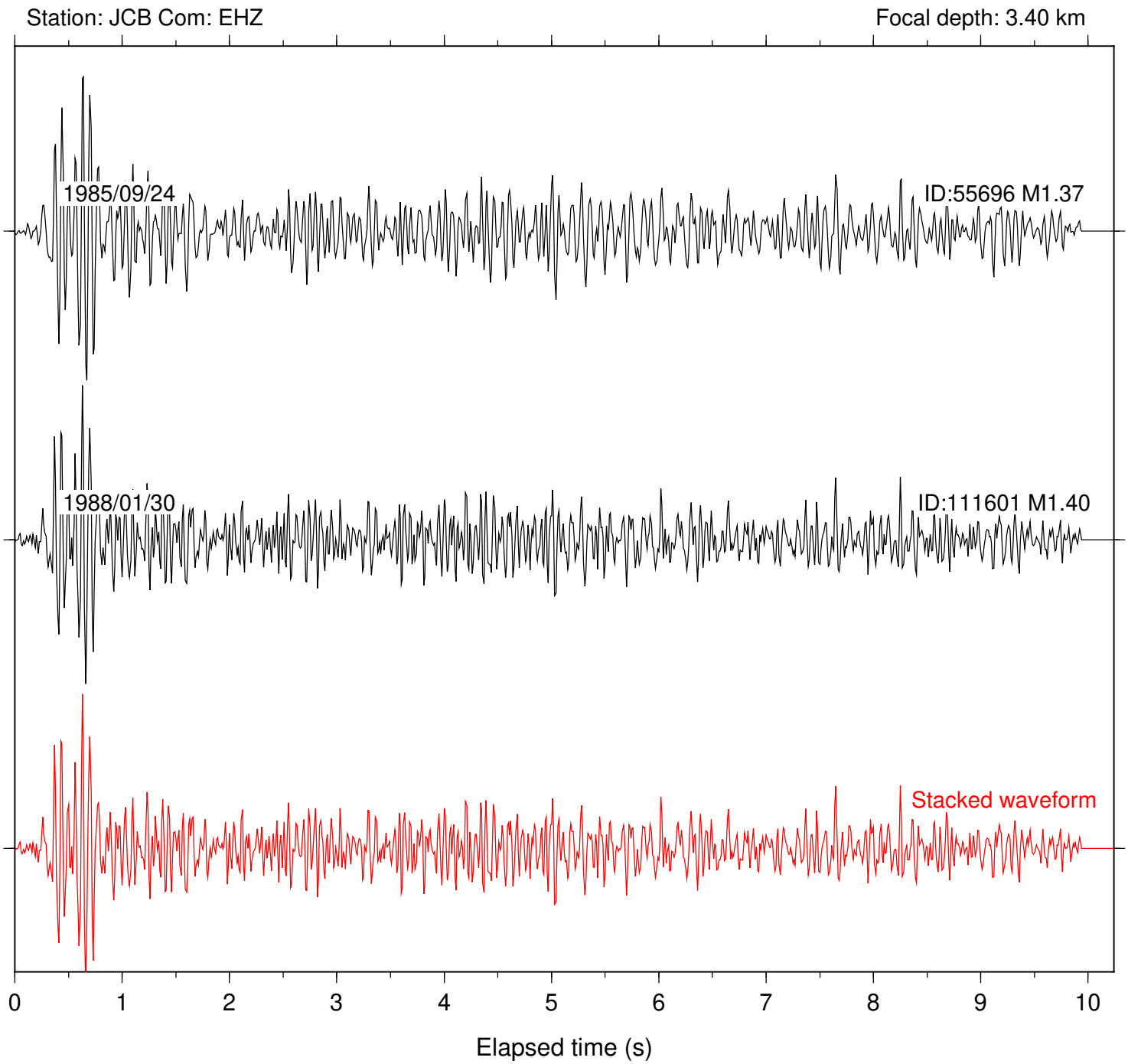
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.40 km
1985/09/24
ID:55696 M1.37
1988/01/30
ID:111601 M1.40
Stacked waveform
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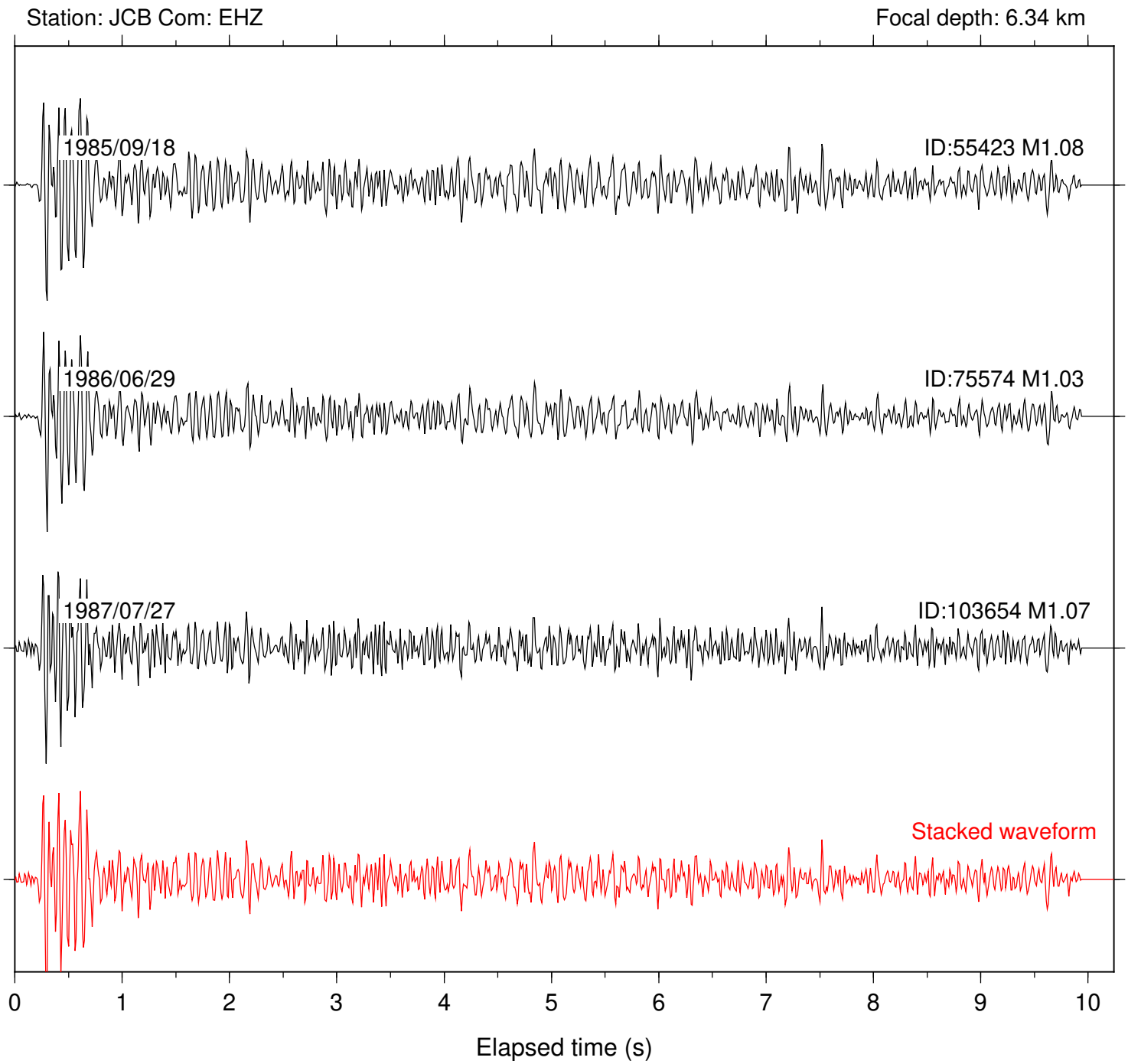
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.34 km
1985/09/18
ID:55423 M1.08
1986/06/29
ID:75574 M1.03
1987/07/27
ID:103654 M1.07
Stacked waveform
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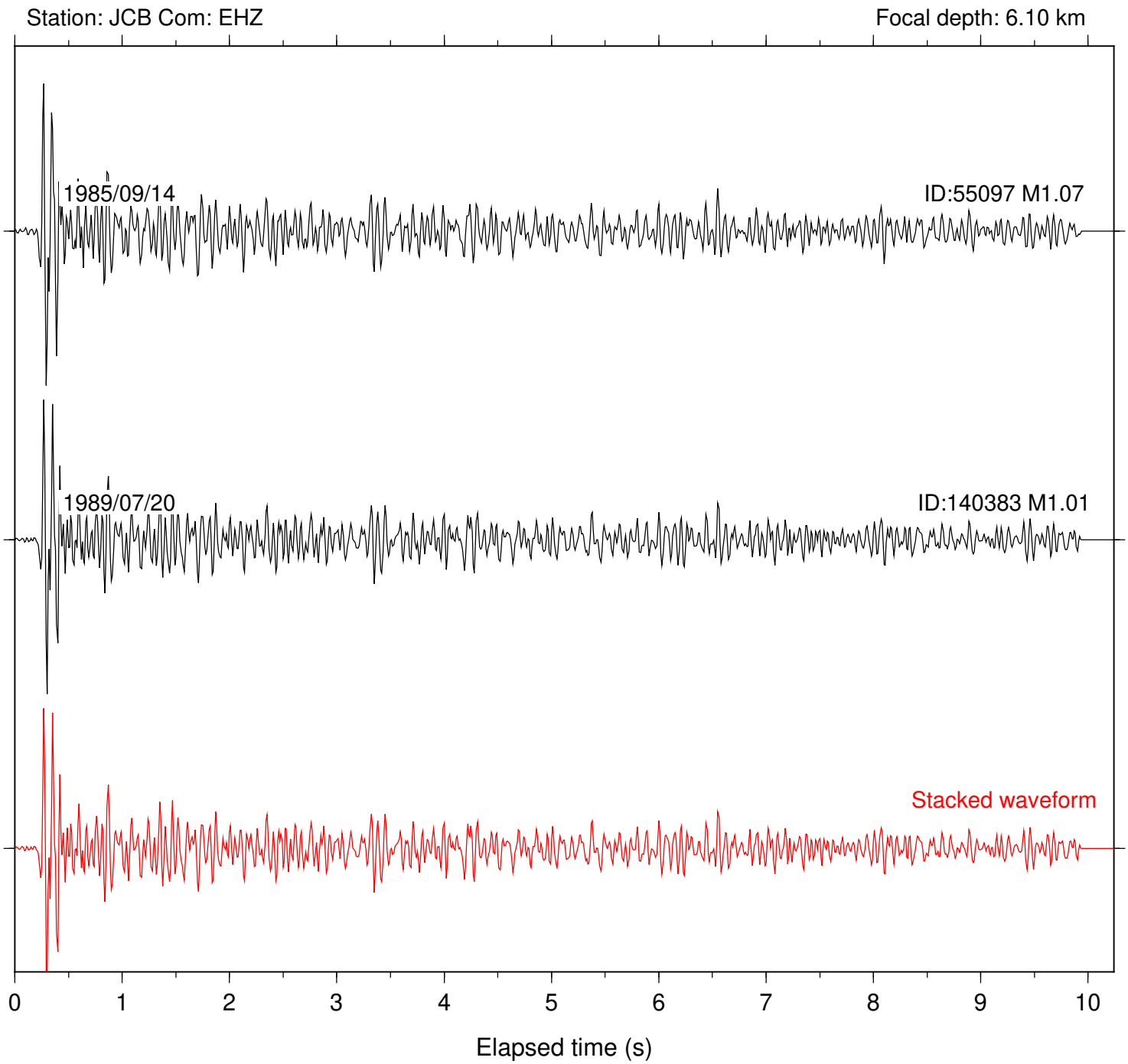
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.10 km
1985/09/14
ID:55097 M1.07
1989/07/20
ID:140383 M1.01
Stacked waveform
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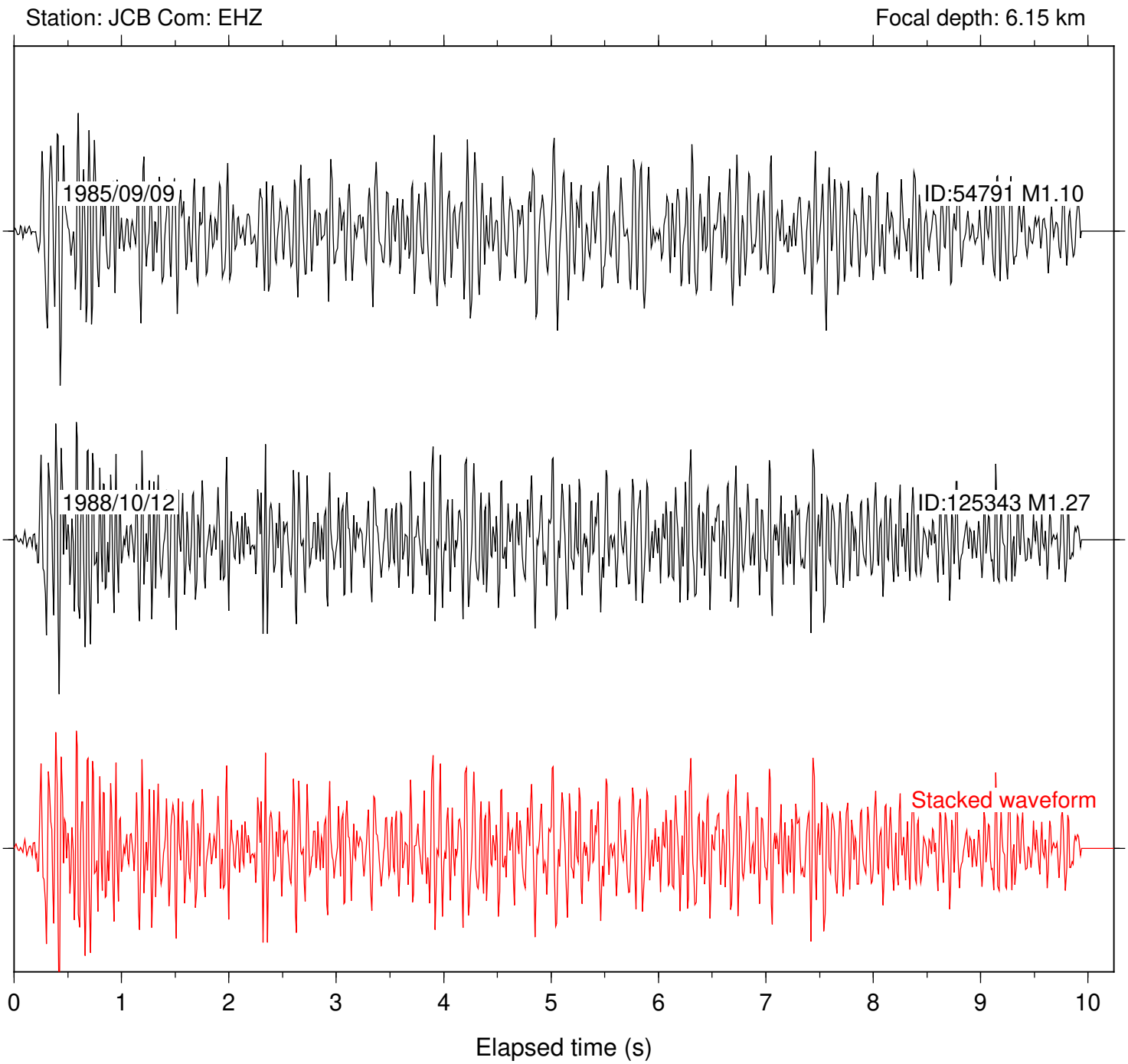
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.15 km
1985/09/09
ID:54791 M1.10
1988/10/12
ID:125343 M1.27
Stacked waveform
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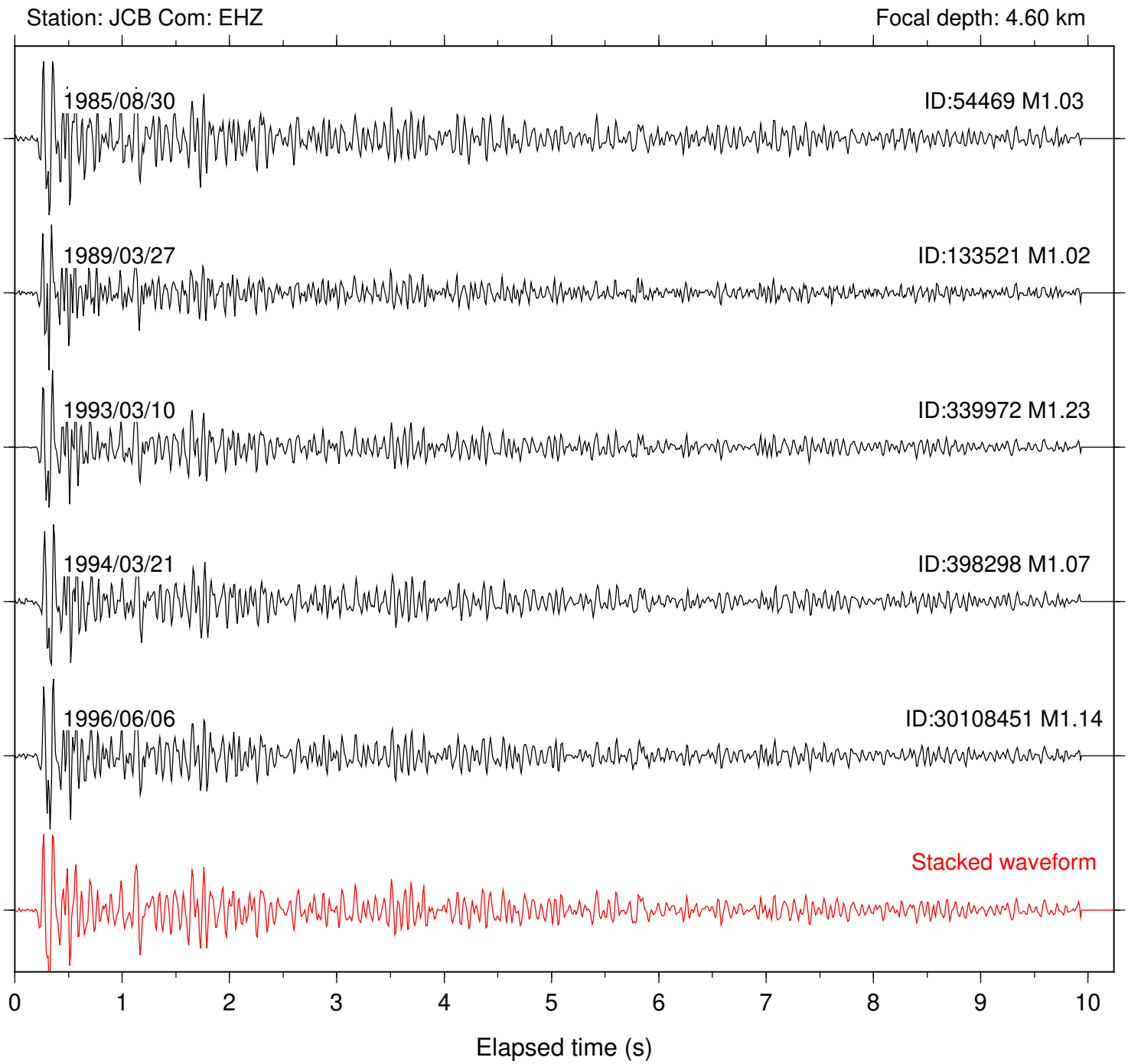
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.60 km
1985/08/30
ID:54469 M1.03
1989/03/27
ID:133521 M1.02
1993/03/10
ID:339972 M1.23
1994/03/21
ID:398298 M1.07
1996/06/06
ID:30108451 M1.14
Stacked waveform
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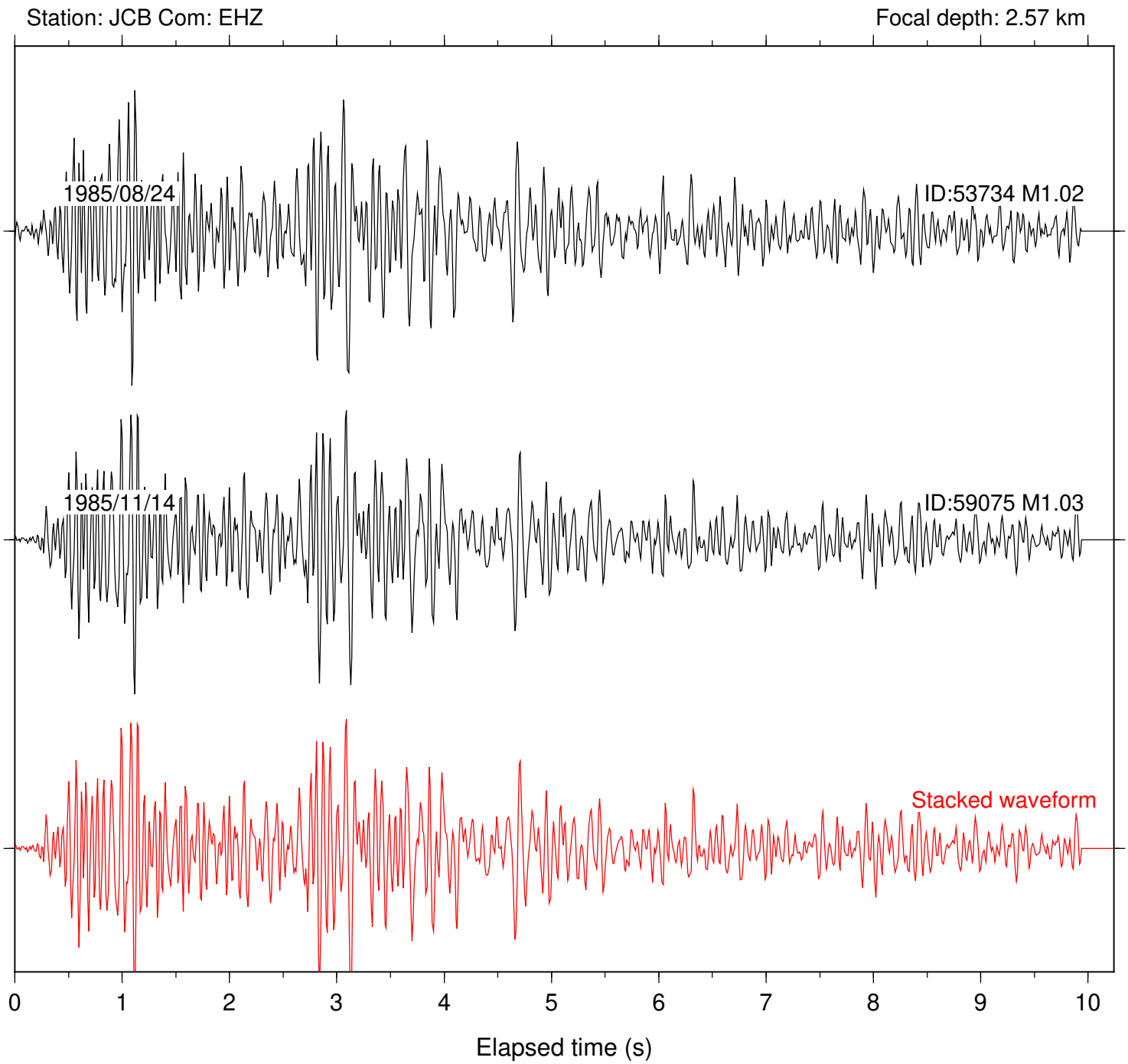
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.57 km
1985/08/24
ID:53734 M1.02
1985/11/14
ID:59075 M1.03
Stacked waveform
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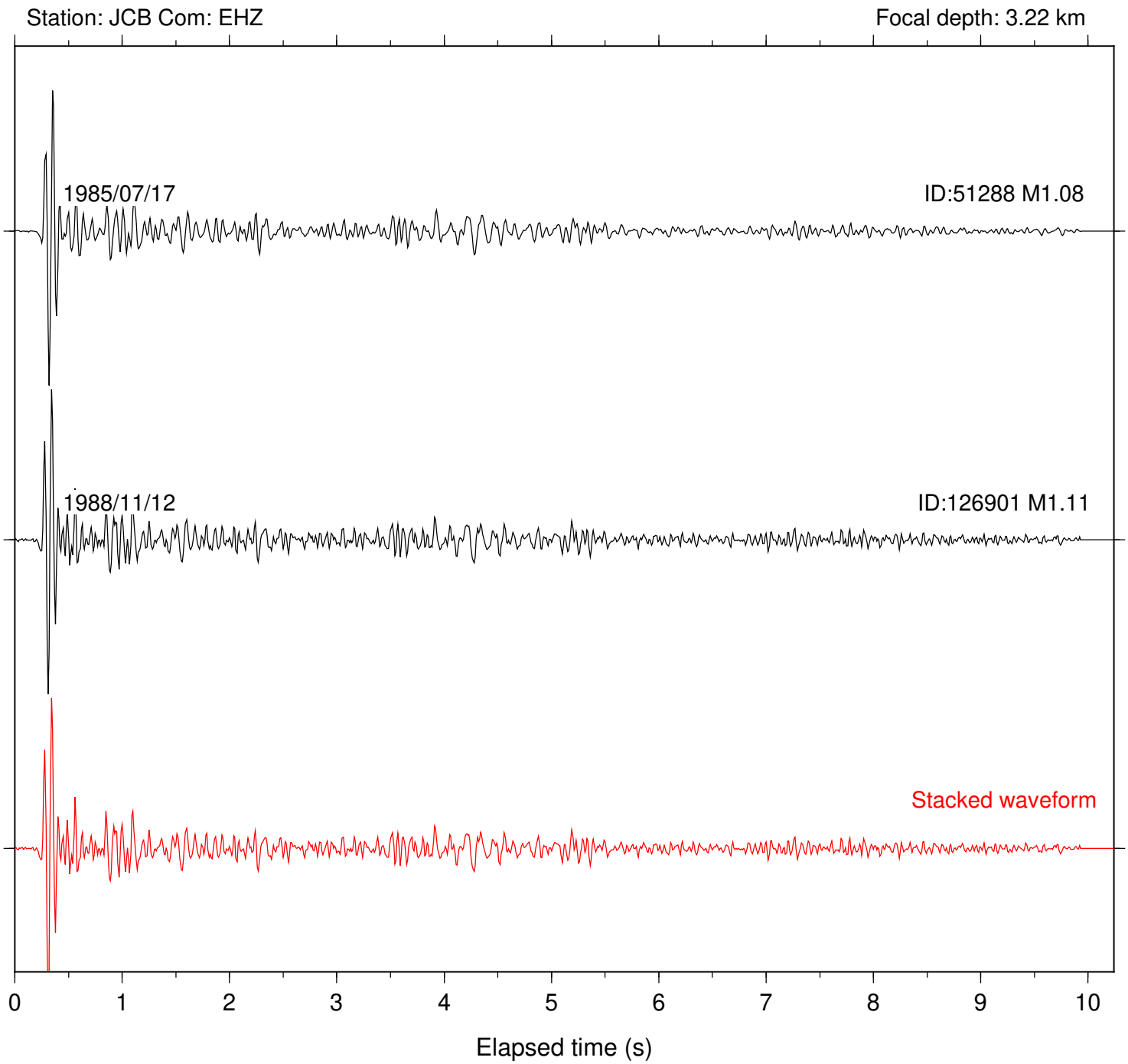
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.22 km
1985/07/17
ID:51288 M1.08
1988/11/12
ID:126901 M1.11
Stacked waveform
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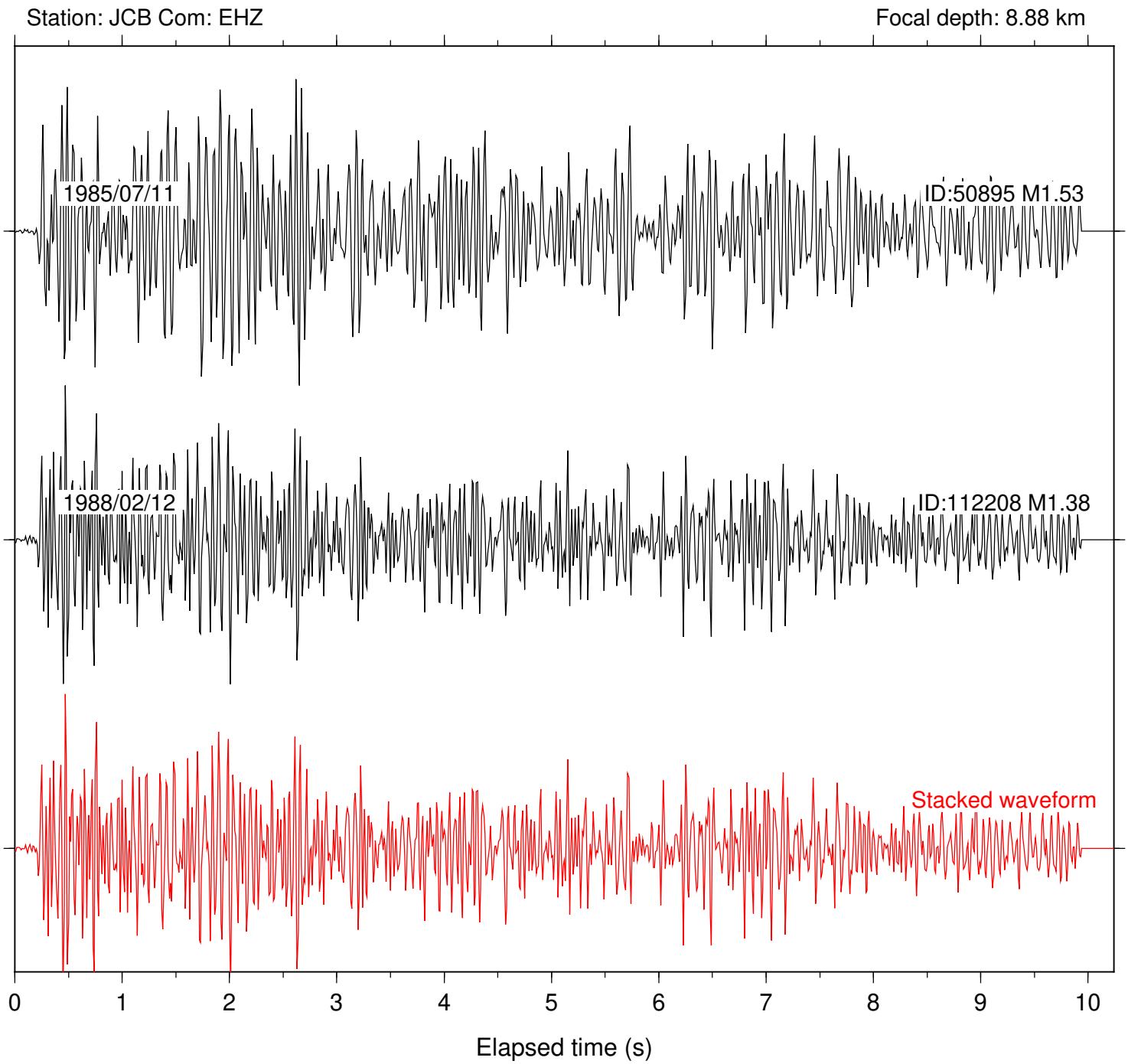
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.88 km
1985/07/11
ID:50895 M1.53
1988/02/12
ID:112208 M1.38
Stacked waveform
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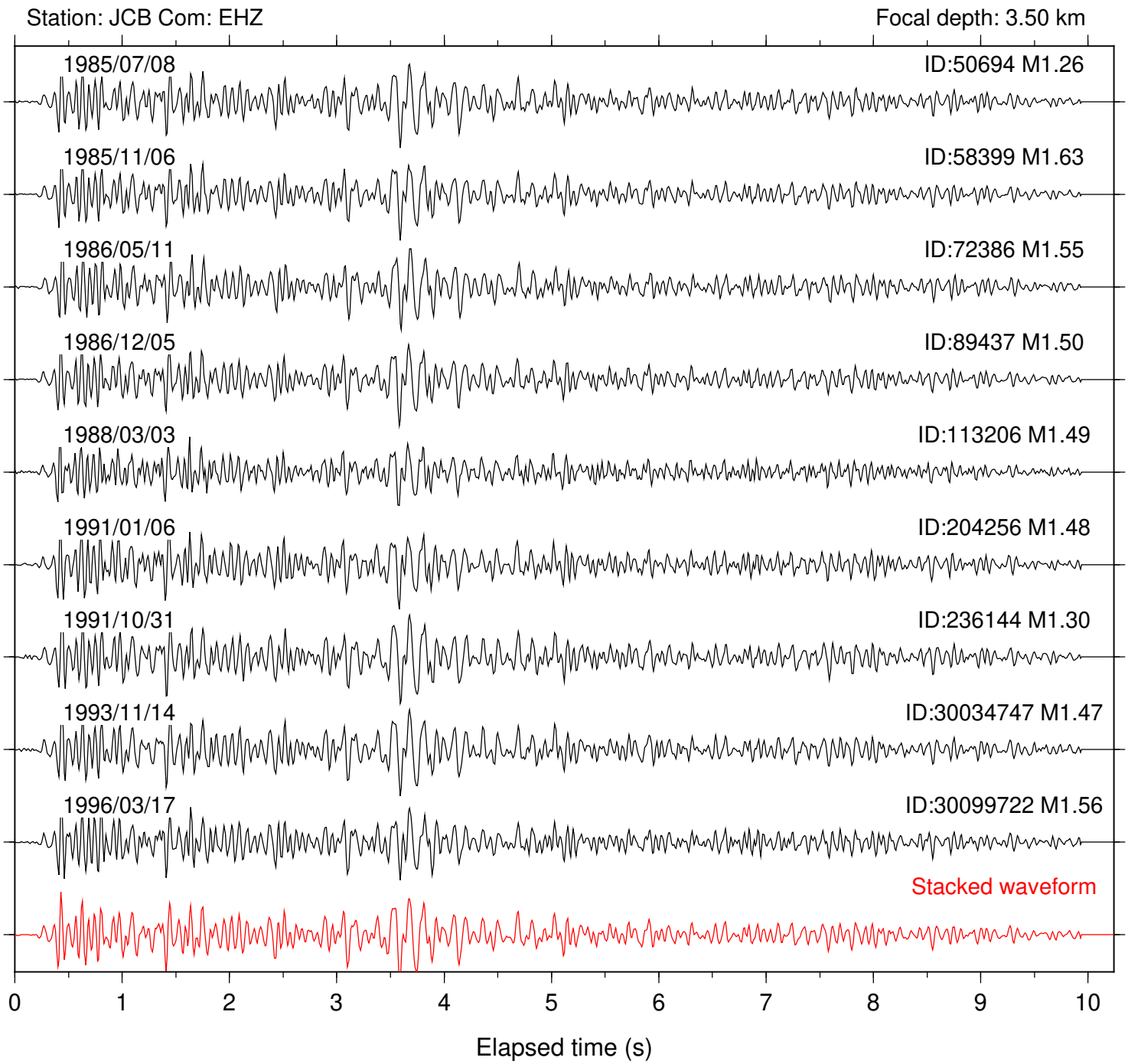
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.50 km
1985/07/08
ID:50694 M1.26
1985/11/06
ID:58399 M1.63
1986/05/11
ID:72386 M1.55
1986/12/05
ID:89437 M1.50
1988/03/03
ID:113206 M1.49
1991/01/06
ID:204256 M1.48
1991/10/31
ID:236144 M1.30
1993/11/14
ID:30034747 M1.47
1996/03/17
ID:30099722 M1.56
Stacked waveform
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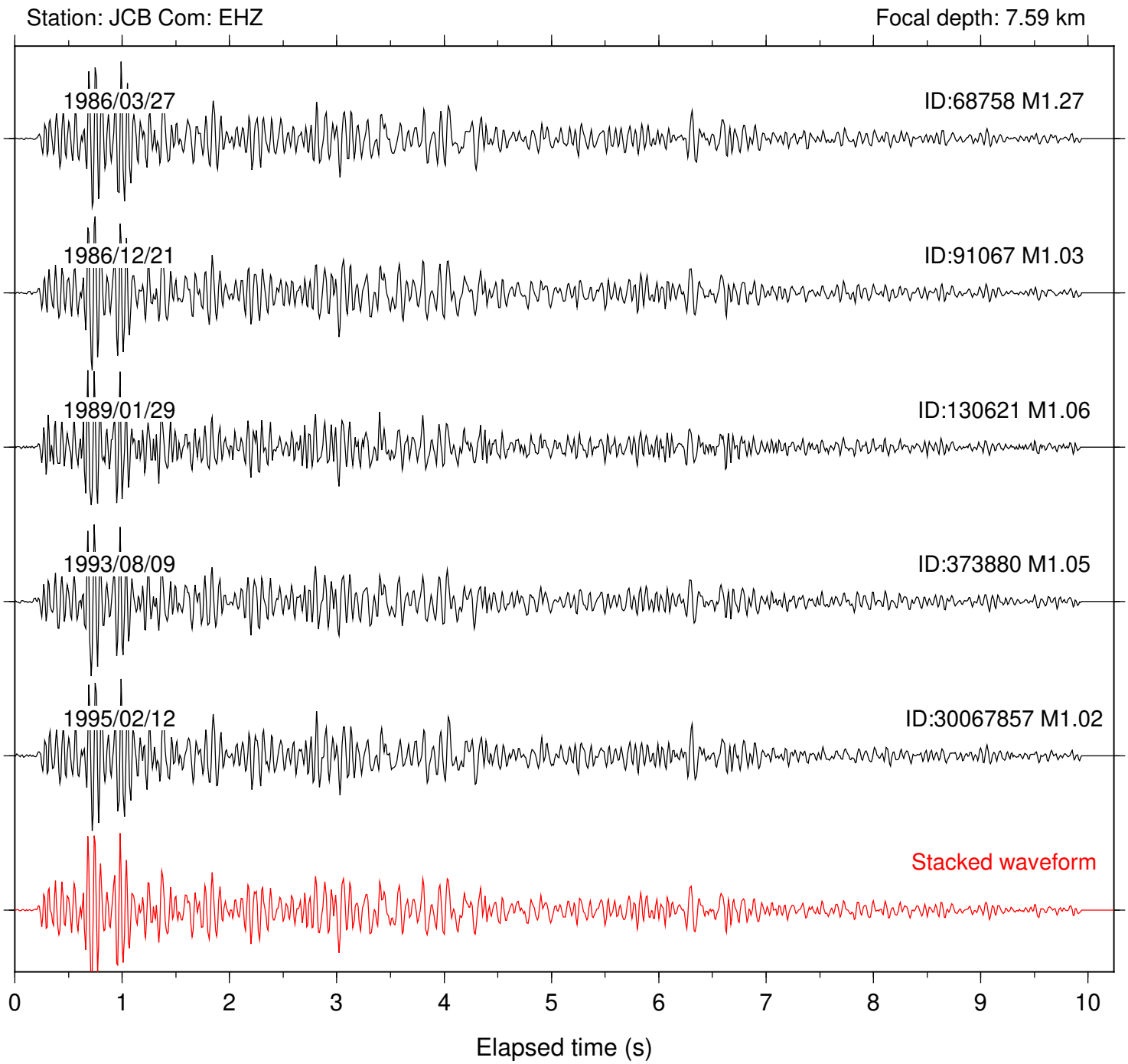
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.59 km
1986/03/27
ID:68758 M1.27
1986/12/21
ID:91067 M1.03
1989/01/29
ID:130621 M1.06
1993/08/09
ID:373880 M1.05
1995/02/12
ID:30067857 M1.02
Stacked waveform
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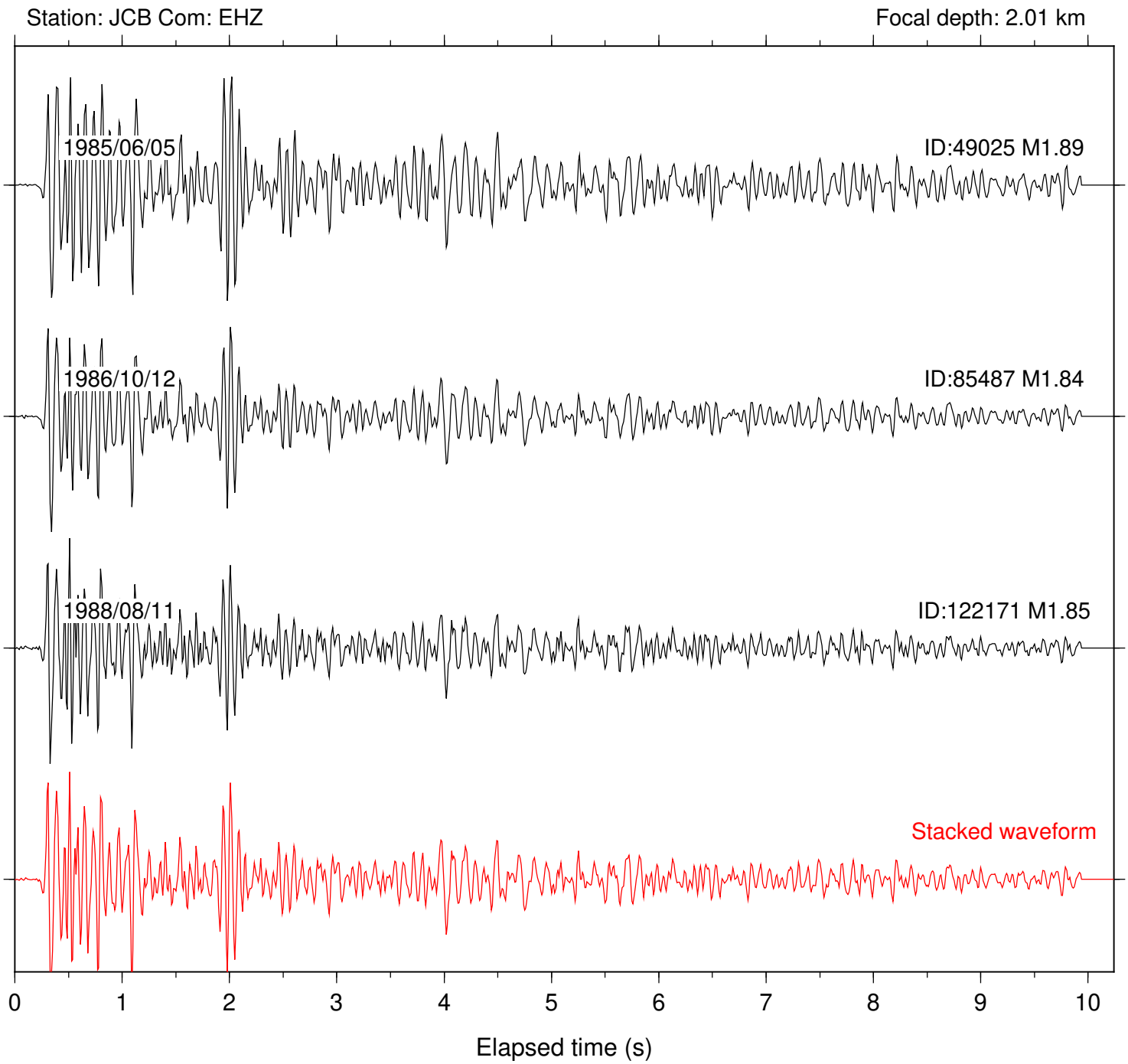
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.01 km
1985/06/05
ID:49025 M1.89
1986/10/12
ID:85487 M1.84
1988/08/11
ID:122171 M1.85
Stacked waveform
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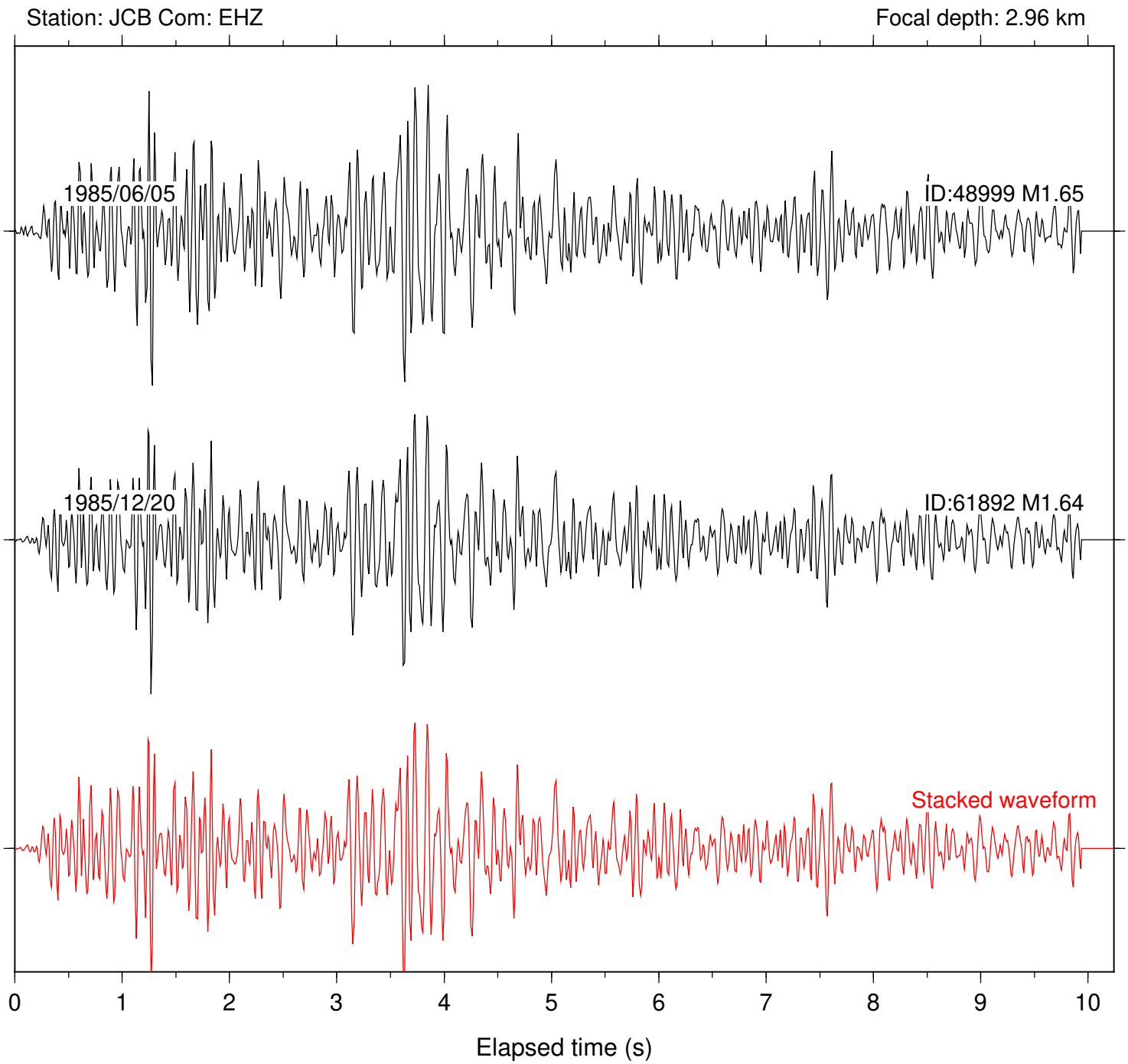
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.96 km
1985/06/05
ID:48999 M1.65
1985/12/20
ID:61892 M1.64
Stacked waveform
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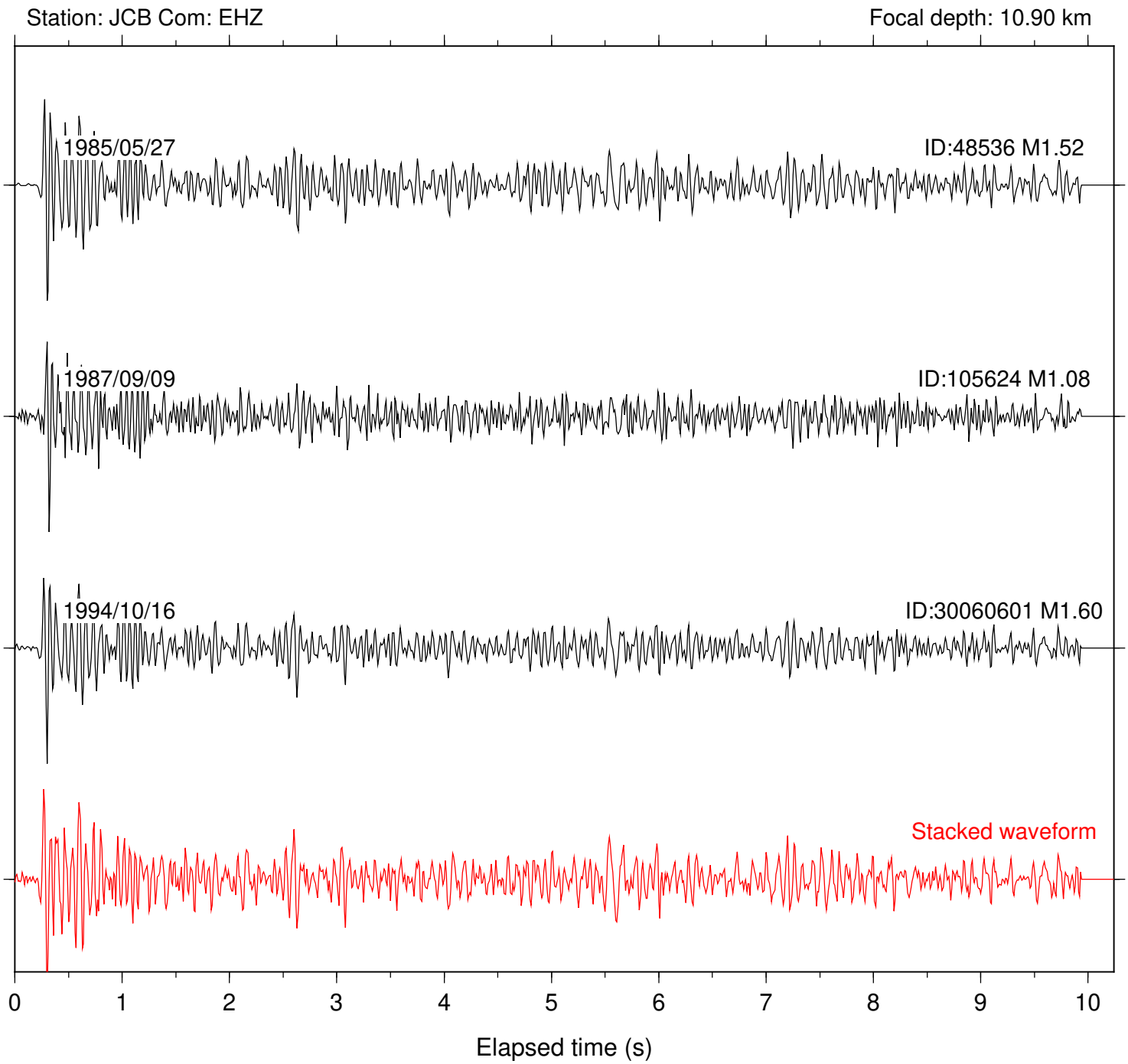
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 10.90 km
1985/05/27
ID:48536 M1.52
1987/09/09
ID:105624 M1.08
1994/10/16
ID:30060601 M1.60
Stacked waveform
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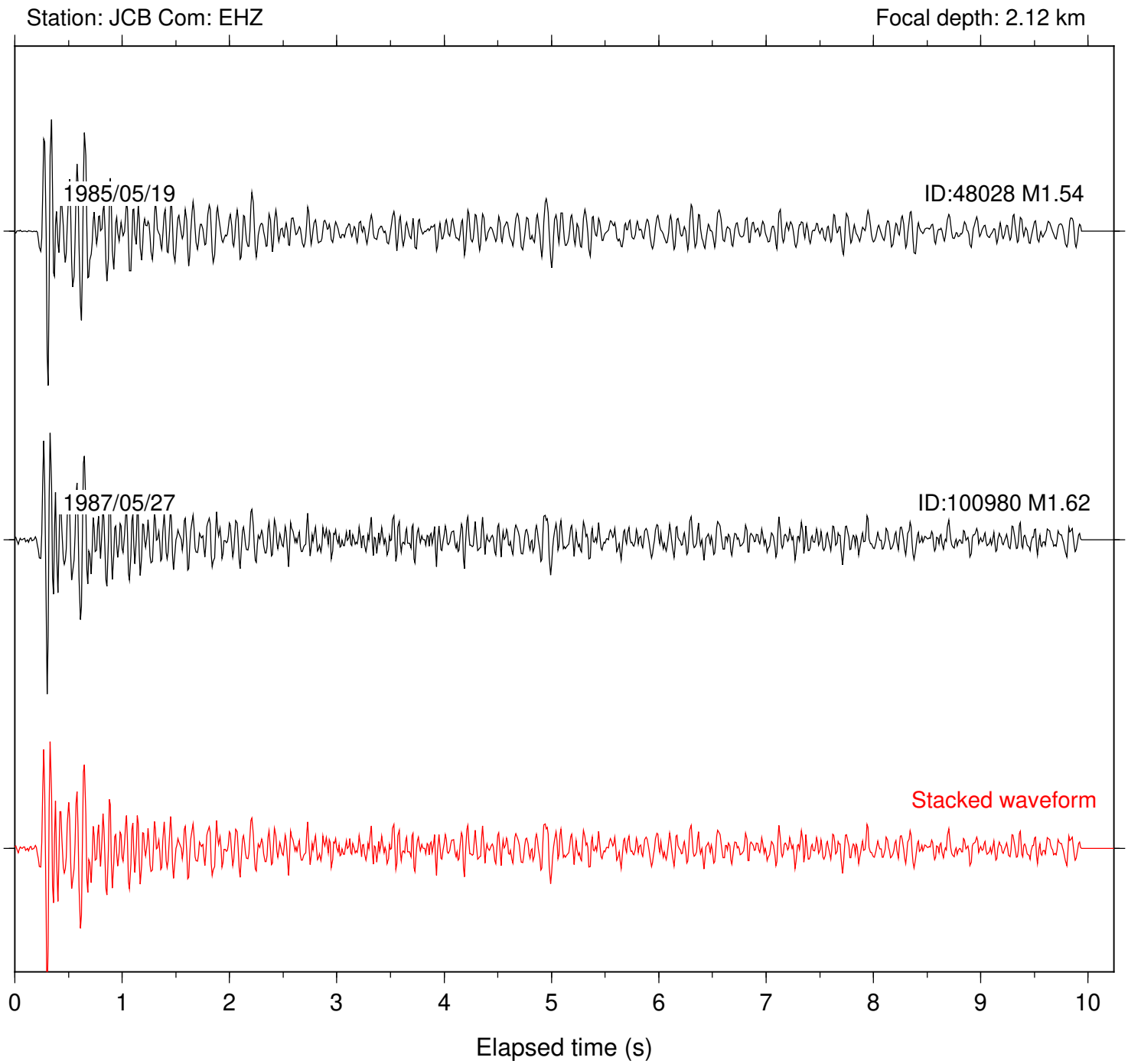
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.12 km
1985/05/19
ID:48028 M1.54
1987/05/27
ID:100980 M1.62
Stacked waveform
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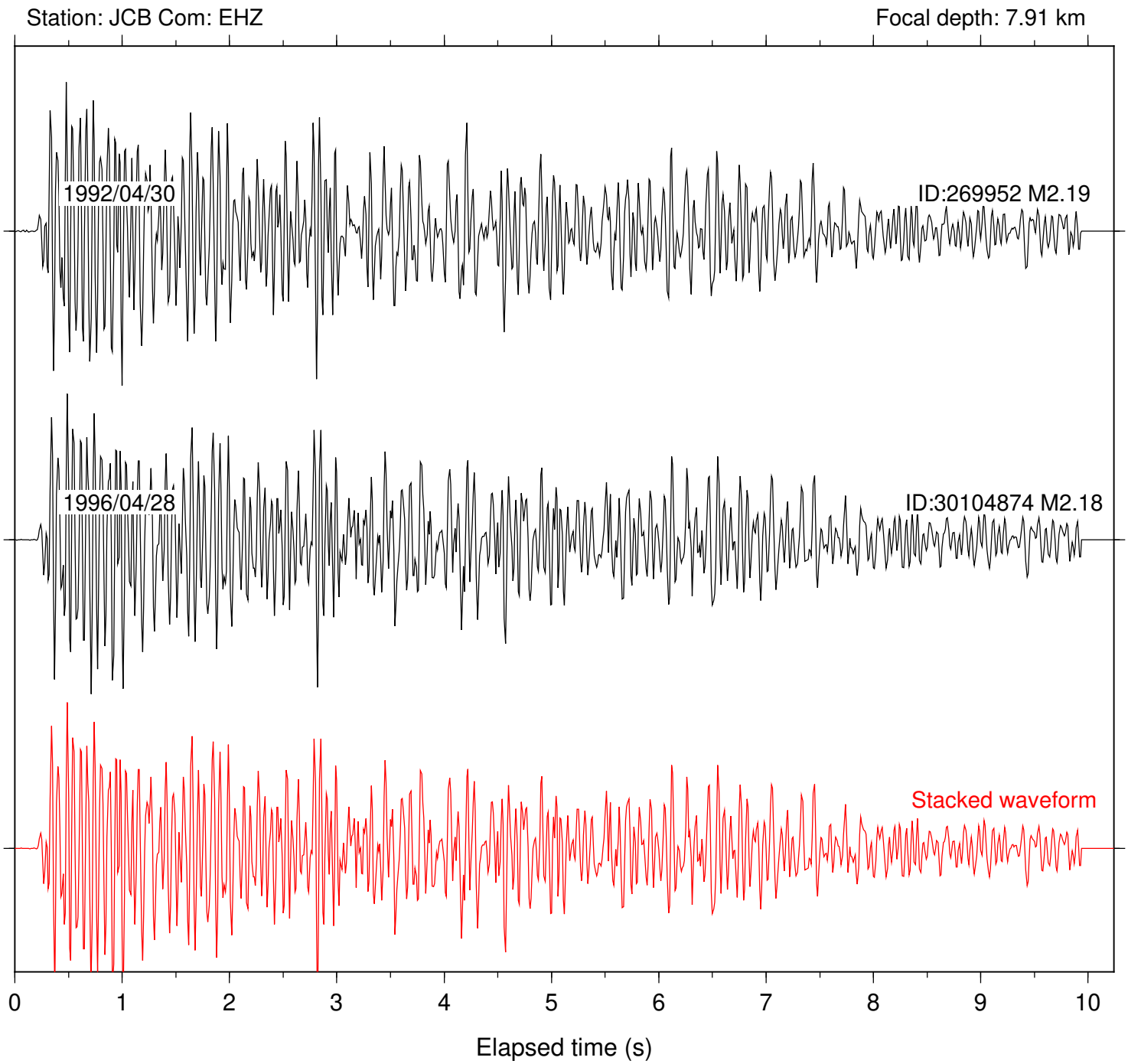
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.91 km
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
Stacked waveform
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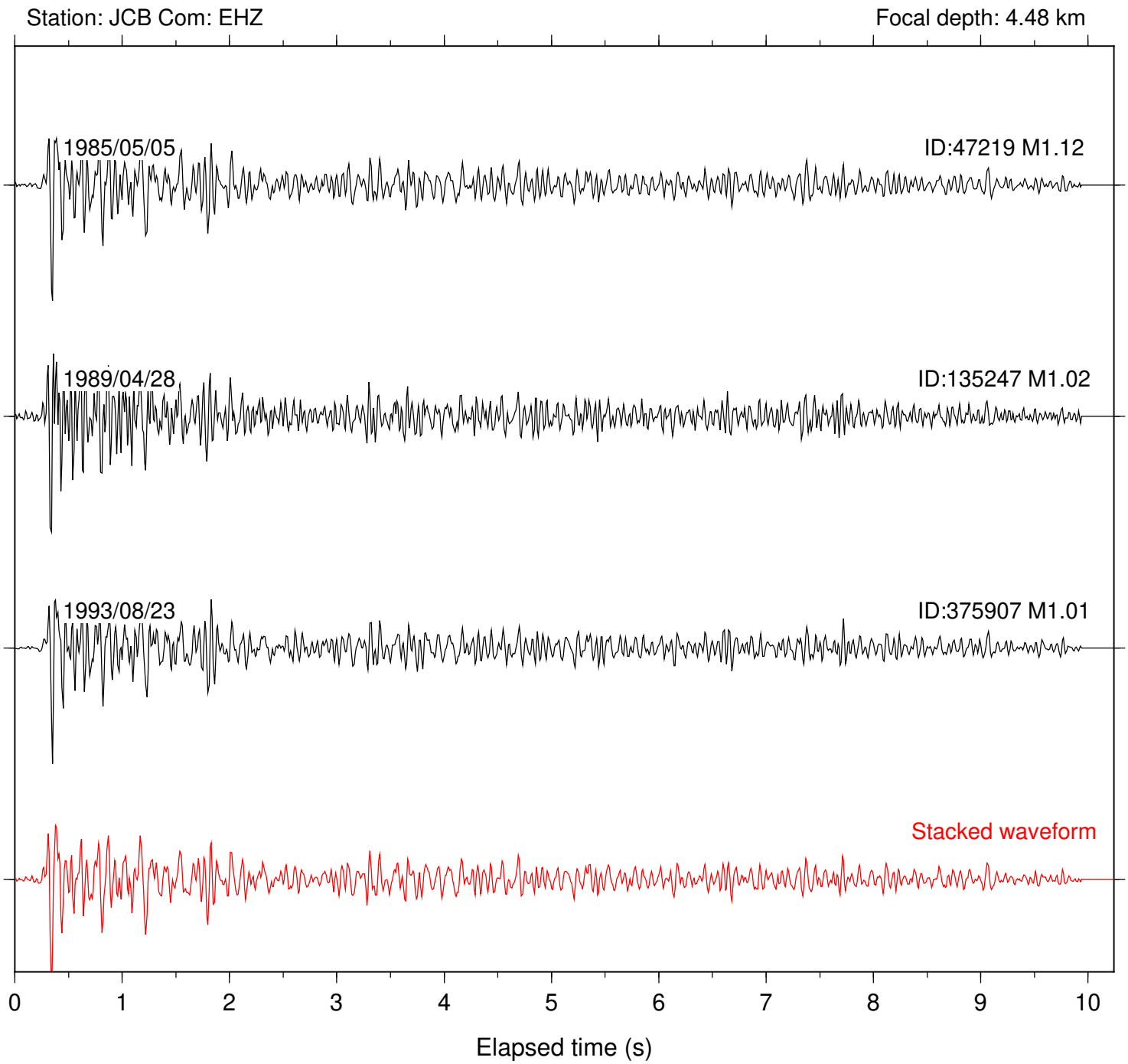
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.48 km
1985/05/05
ID:47219 M1.12
1989/04/28
ID:135247 M1.02
1993/08/23
ID:375907 M1.01
Stacked waveform
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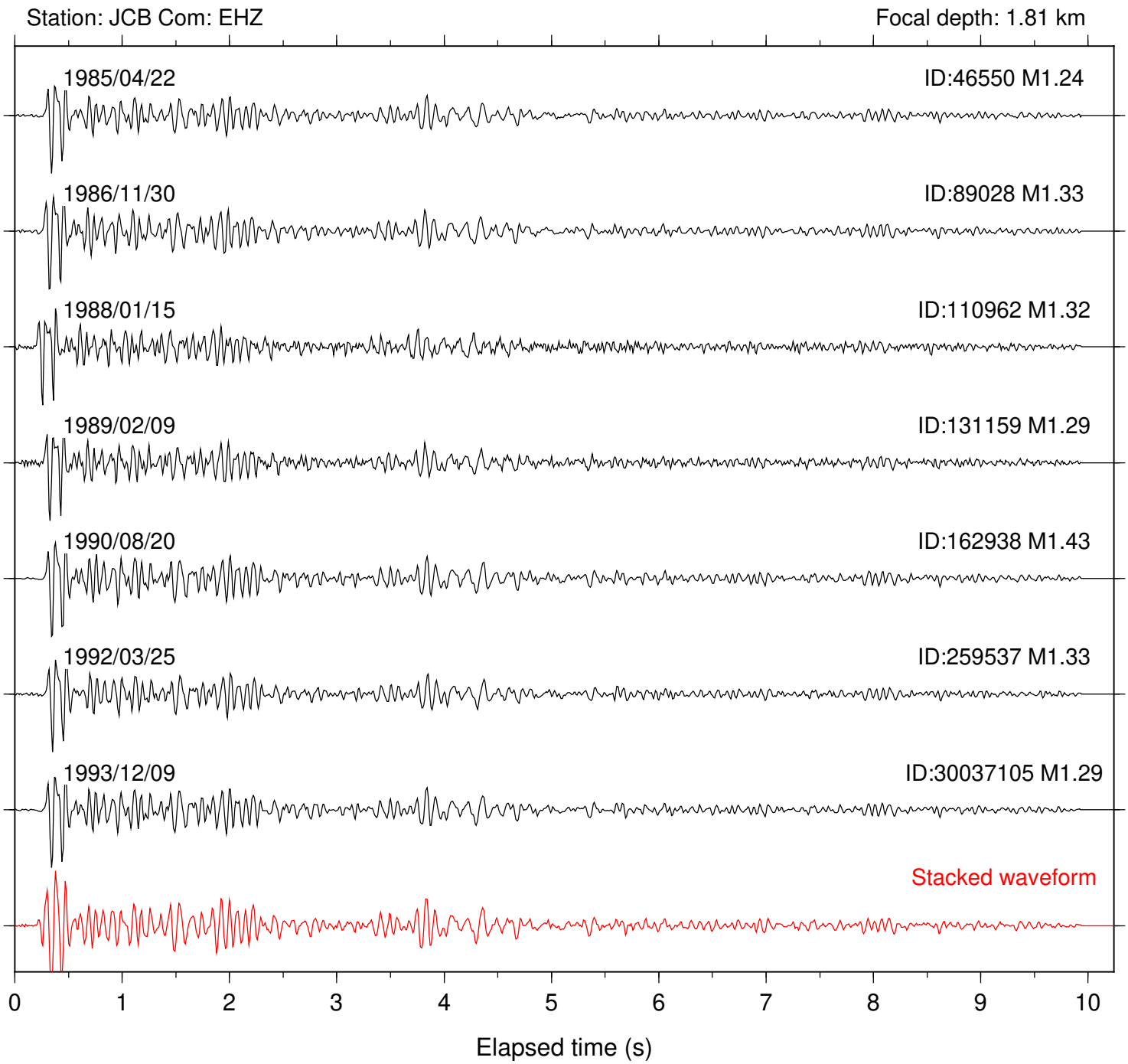
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.81 km
1985/04/22
ID:46550 M1.24
1986/11/30
ID:89028 M1.33
1988/01/15
ID:110962 M1.32
1989/02/09
ID:131159 M1.29
1990/08/20
ID:162938 M1.43
1992/03/25
ID:259537 M1.33
1993/12/09
ID:30037105 M1.29
Stacked waveform
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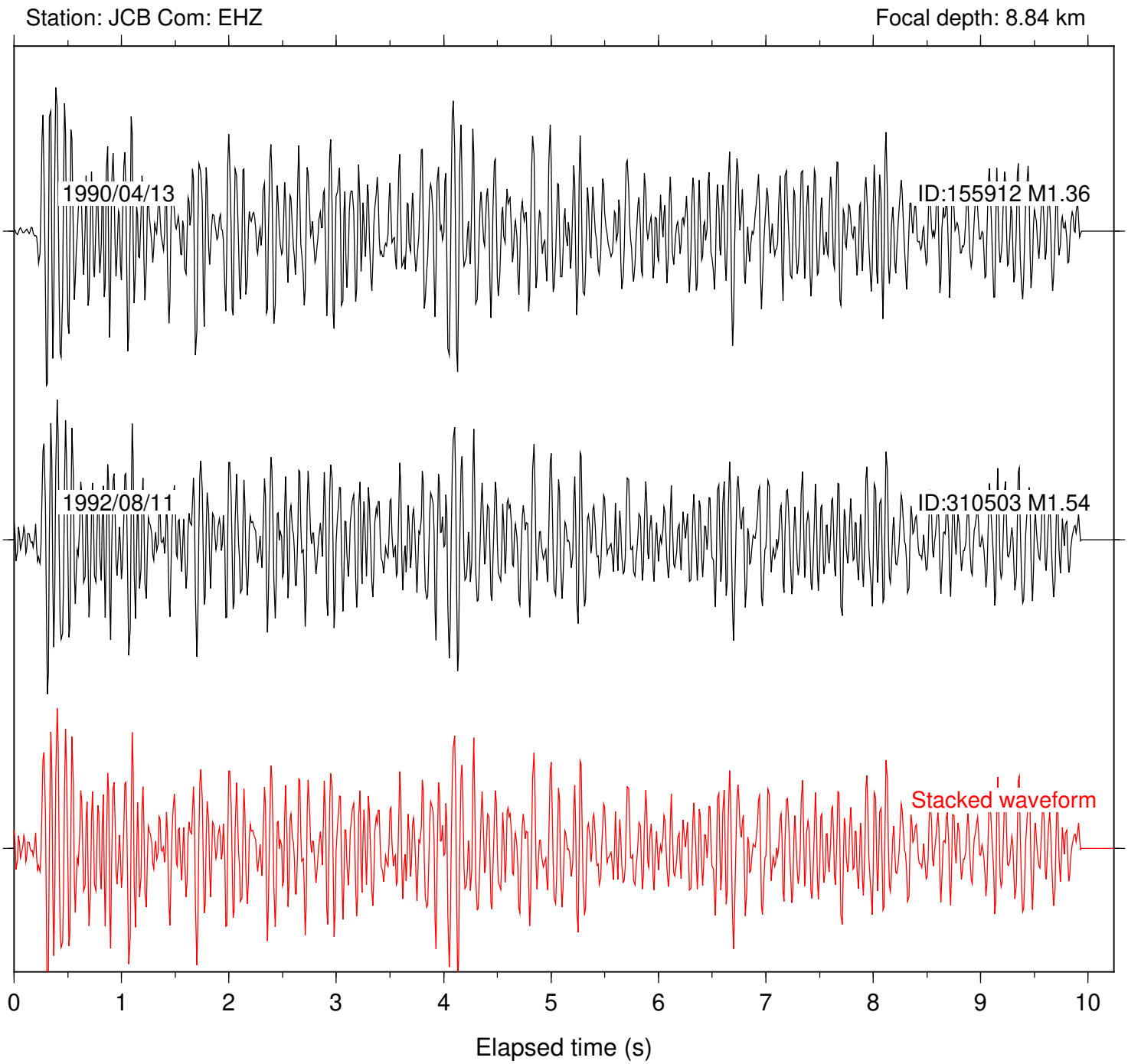
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.84 km
1990/04/13
ID:155912 M1.36
1992/08/11
ID:310503 M1.54
Stacked waveform
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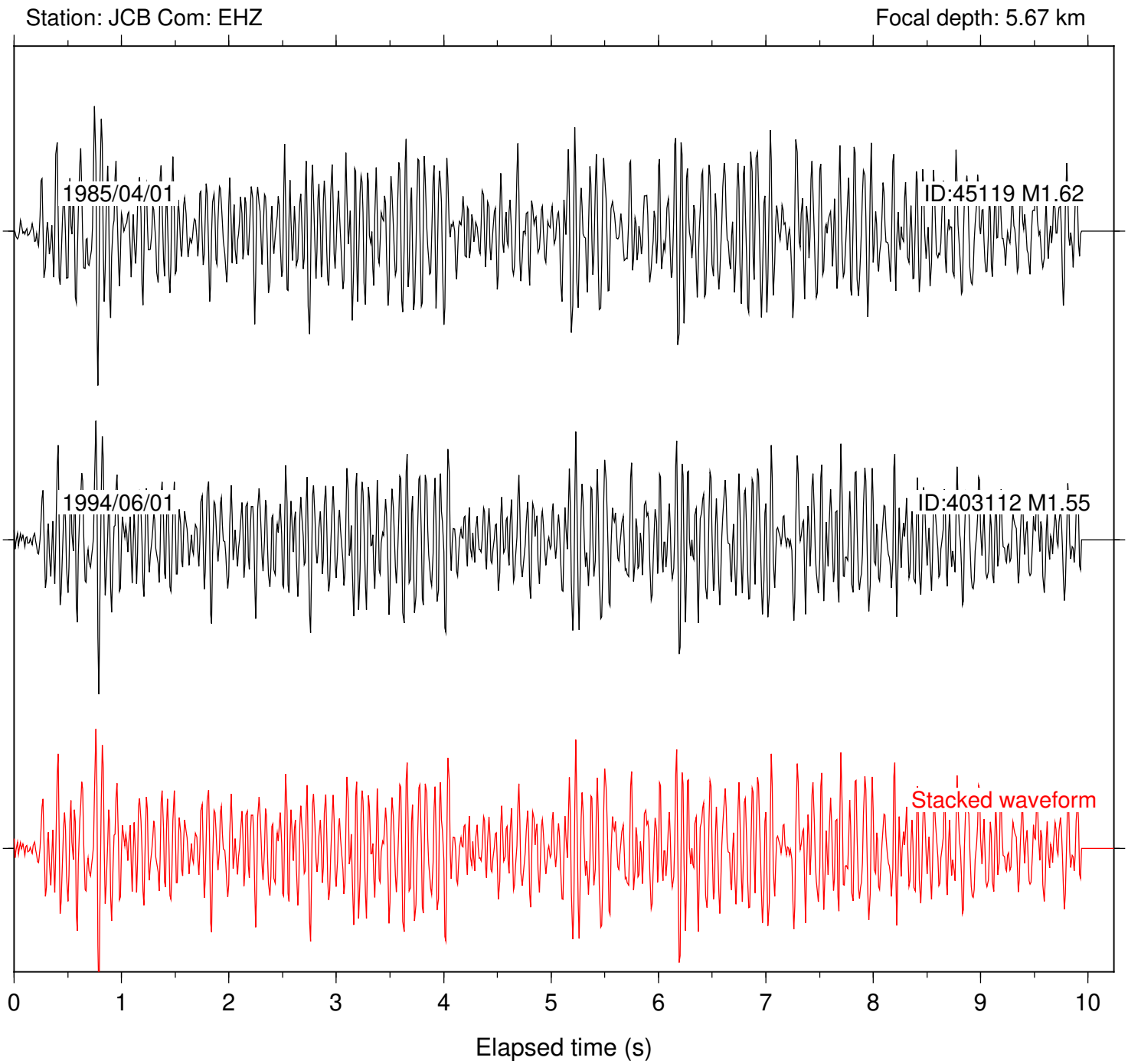
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.67 km
1985/04/01
ID:45119 M1.62
1994/06/01
ID:403112 M1.55
Stacked waveform
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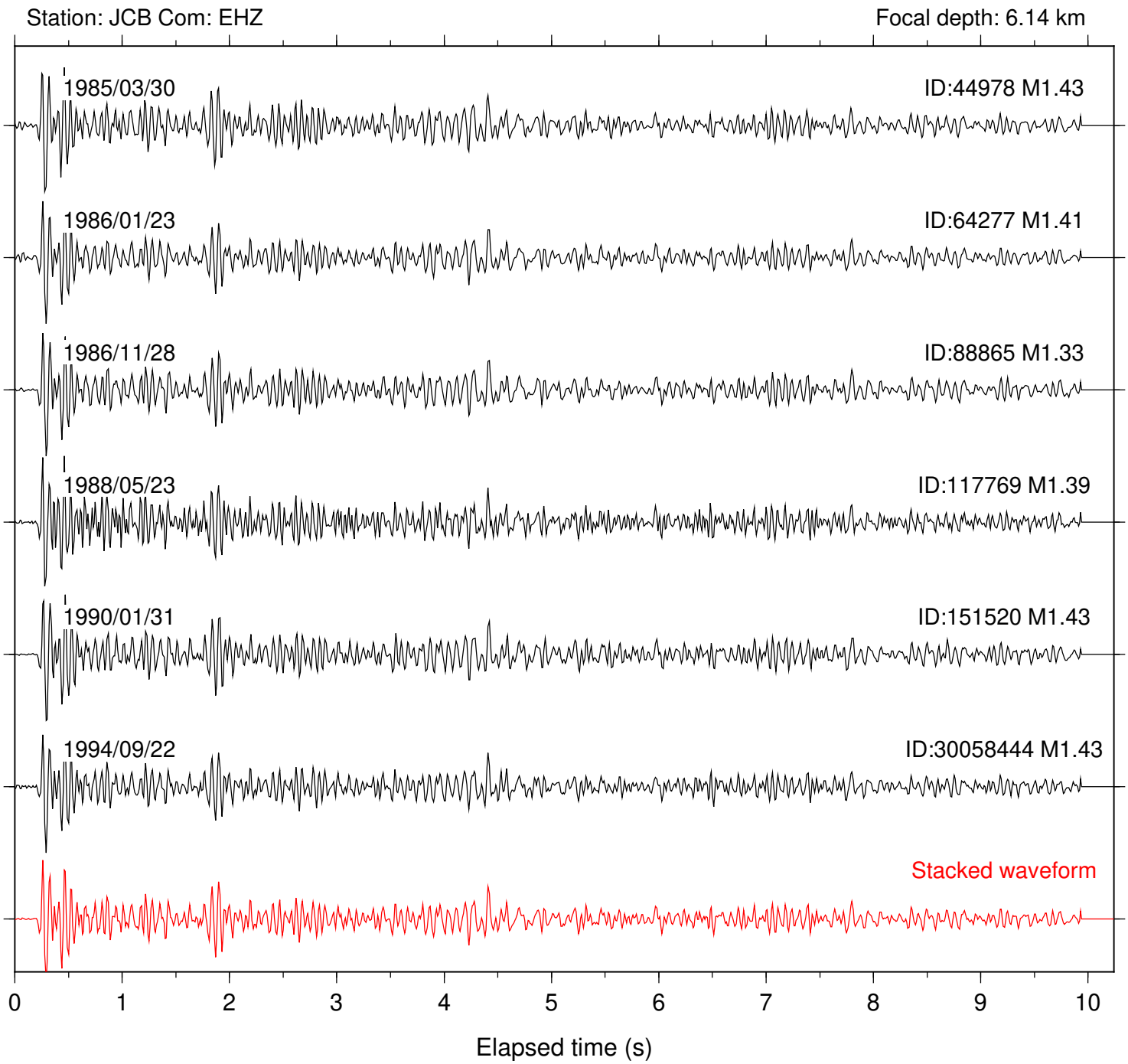
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.14 km
1985/03/30
ID:44978 M1.43
1986/01/23
ID:64277 M1.41
1986/11/28
ID:88865 M1.33
1988/05/23
ID:117769 M1.39
1990/01/31
ID:151520 M1.43
1994/09/22
ID:30058444 M1.43
Stacked waveform
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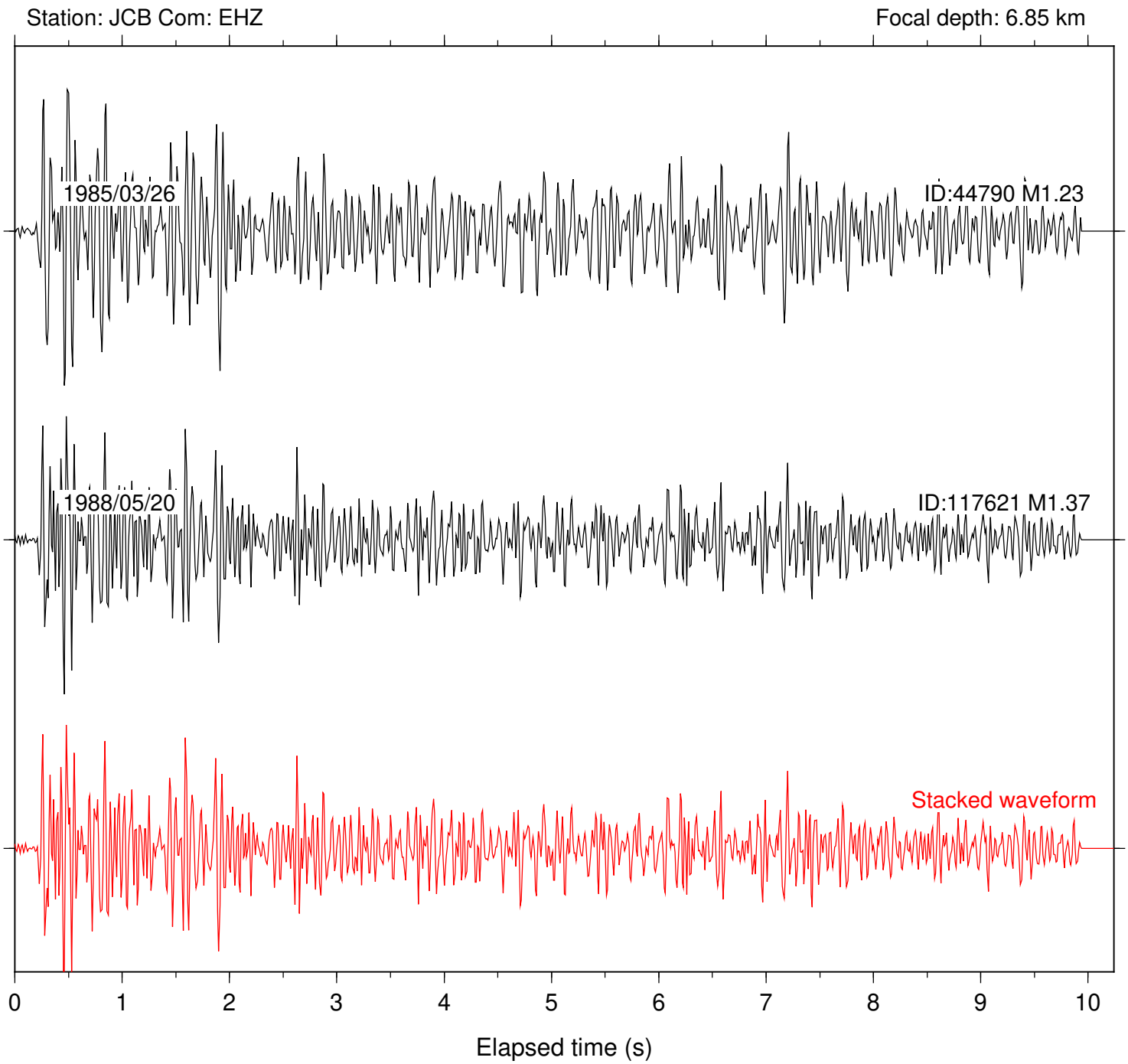
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.85 km
1985/03/26
ID:44790 M1.23
1988/05/20
ID:117621 M1.37
Stacked waveform
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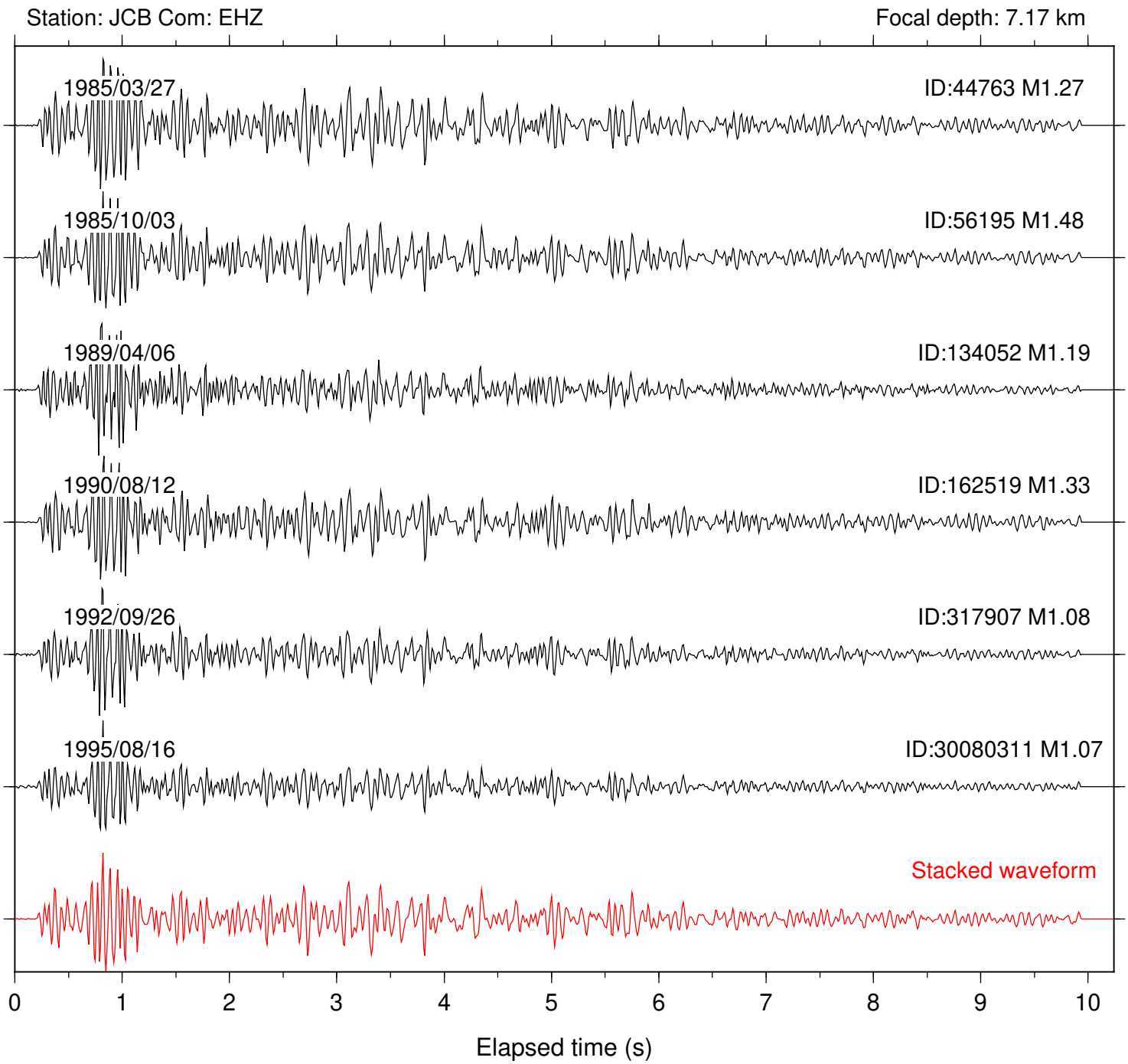
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.17 km
1985/03/27
ID:44763 M1.27
1985/10/03
ID:56195 M1.48
1989/04/06
ID:134052 M1.19
1990/08/12
ID:162519 M1.33
1992/09/26
ID:317907 M1.08
1995/08/16
ID:30080311 M1.07
Stacked waveform
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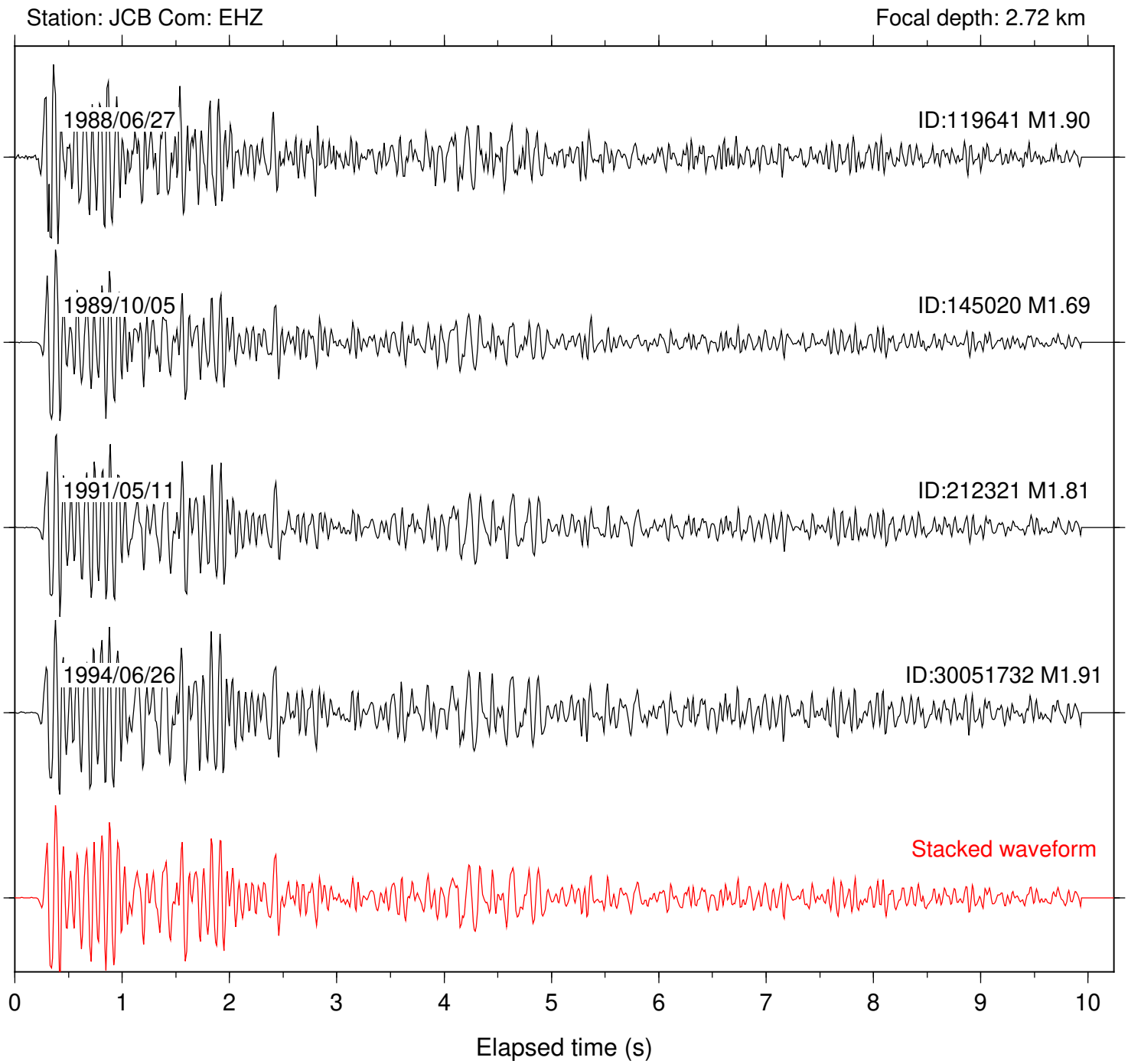
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.72 km
1988/06/27
ID:119641 M1.90
1989/10/05
ID:145020 M1.69
1991/05/11
ID:212321 M1.81
1994/06/26
ID:30051732 M1.91
Stacked waveform
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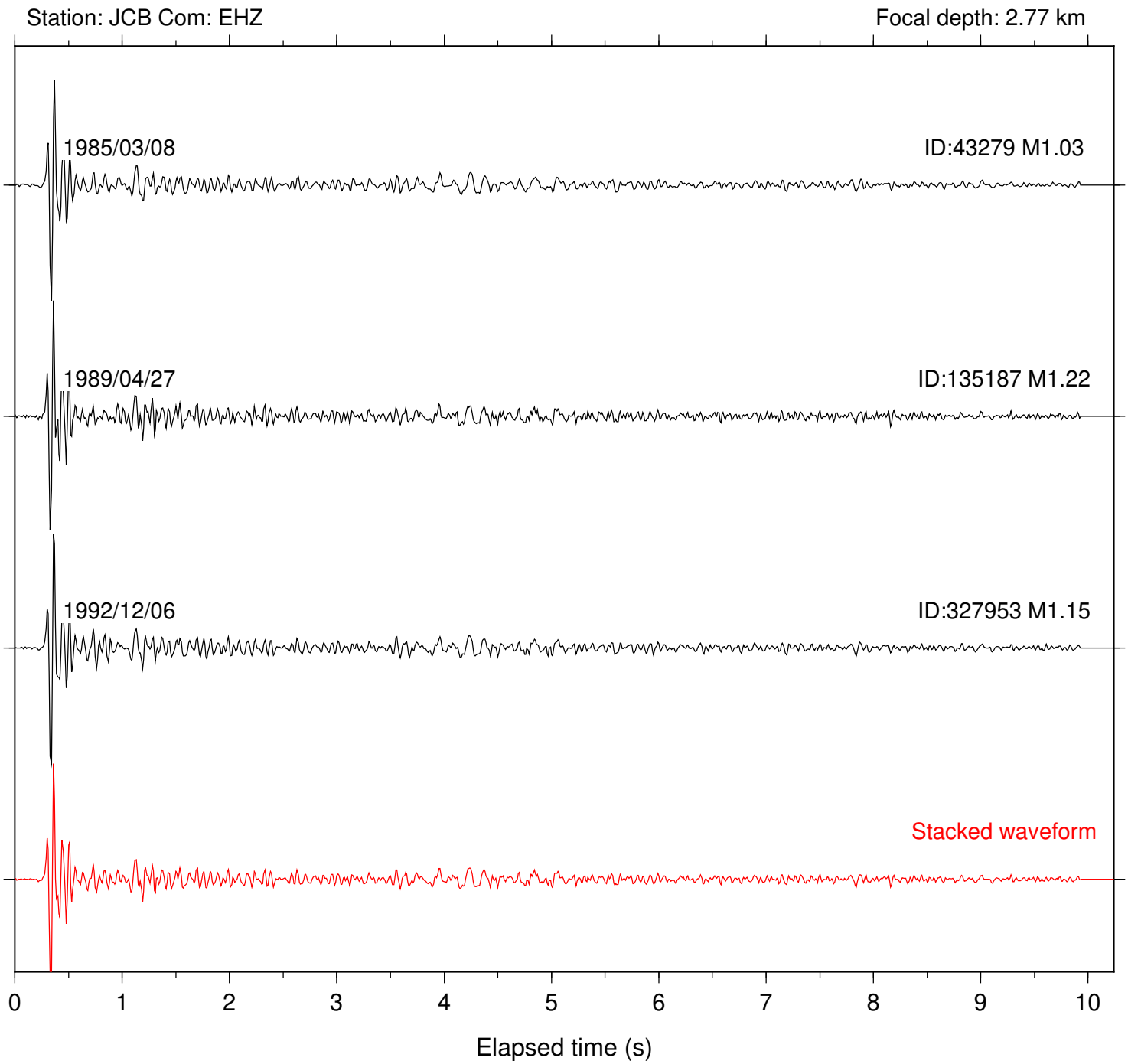
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.77 km
1985/03/08
ID:43279 M1.03
1989/04/27
ID:135187 M1.22
1992/12/06
ID:327953 M1.15
Stacked waveform
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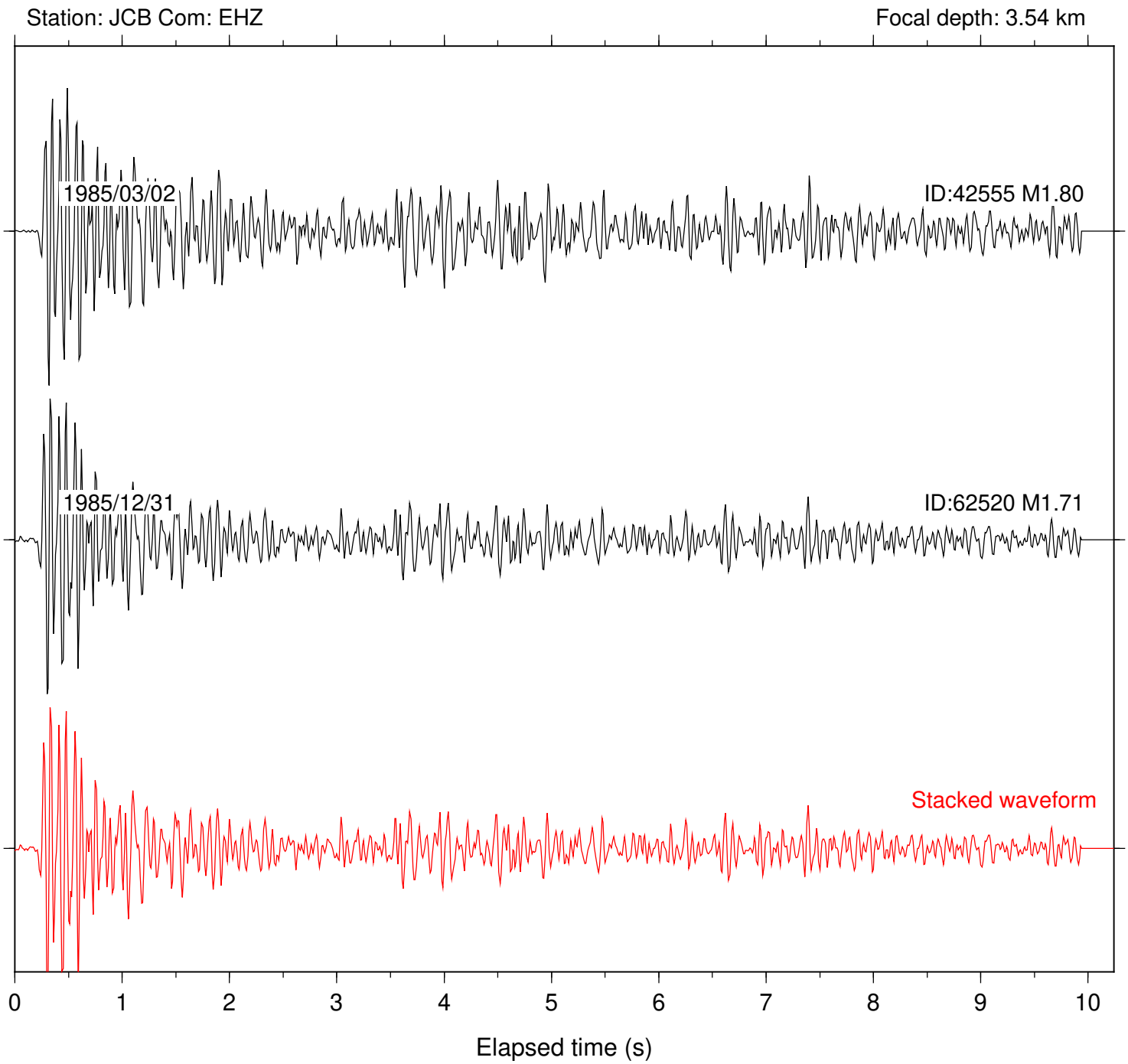
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.54 km
1985/03/02
ID:42555 M1.80
1985/12/31
ID:62520 M1.71
Stacked waveform
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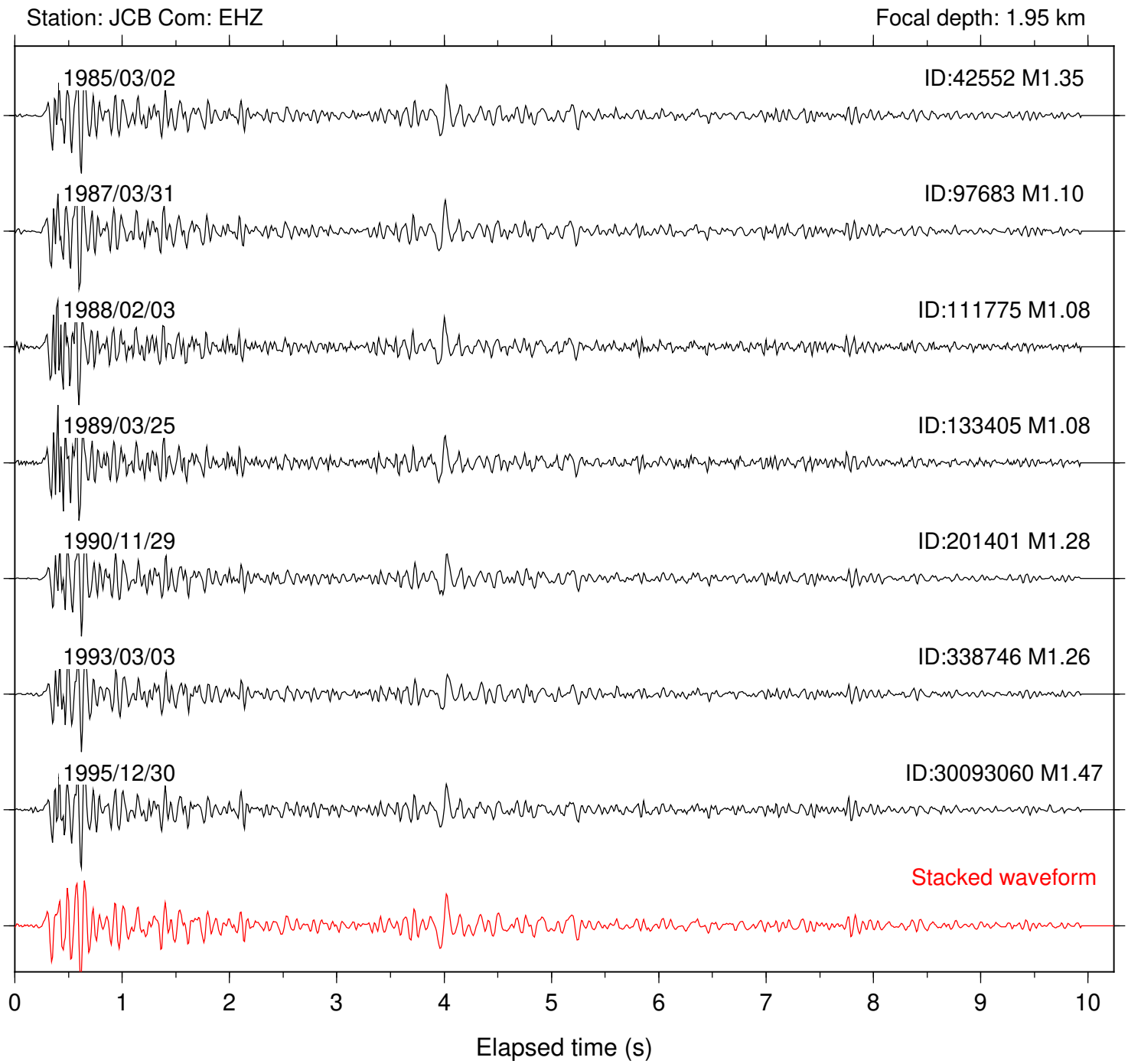
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.95 km
1985/03/02
ID:42552 M1.35
1987/03/31
ID:97683 M1.10
1988/02/03
ID:111775 M1.08
1989/03/25
ID:133405 M1.08
1990/11/29
ID:201401 M1.28
1993/03/03
ID:338746 M1.26
1995/12/30
ID:30093060 M1.47
Stacked waveform
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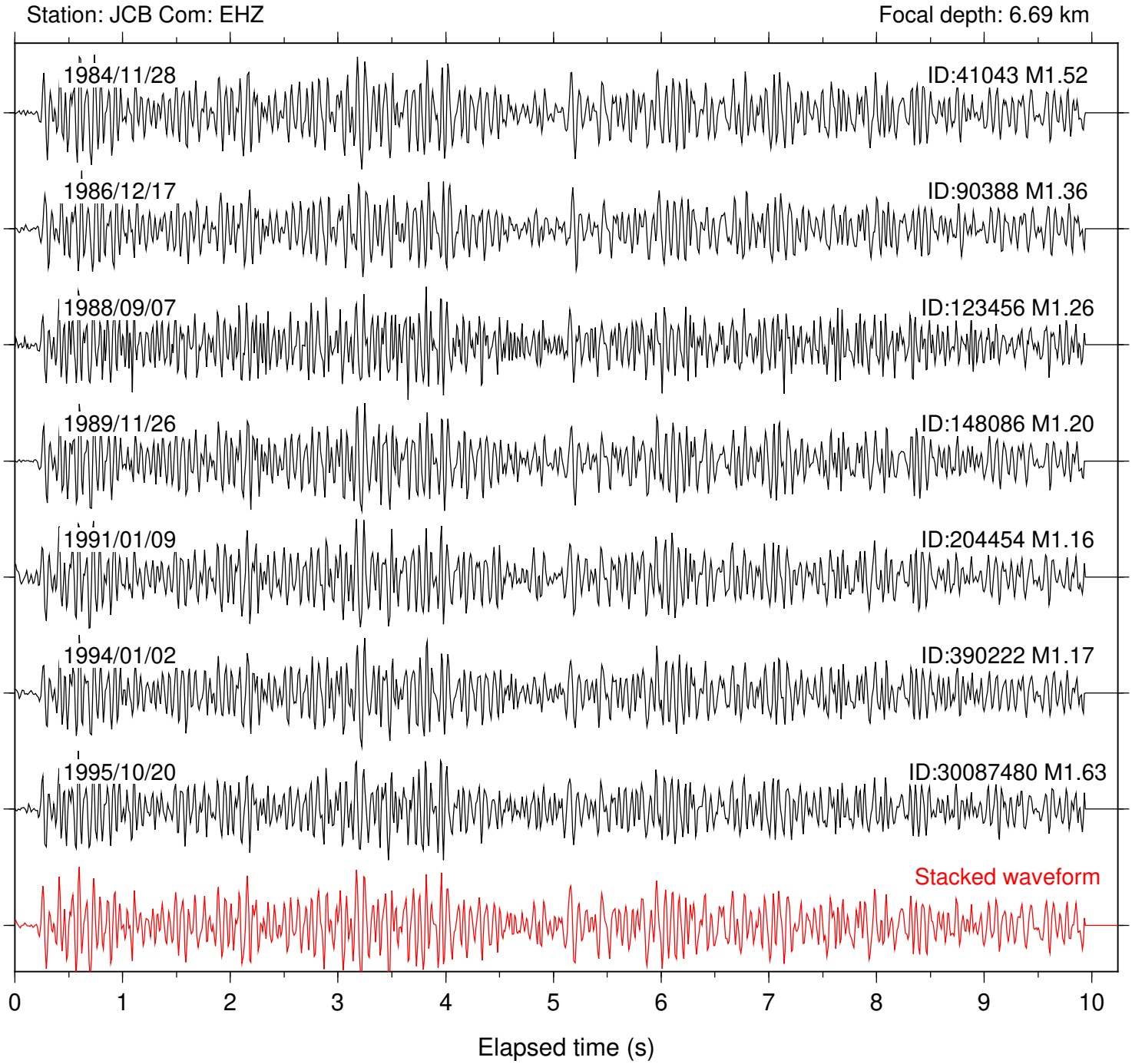
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.69 km
1984/11/28
ID:41043 M1.52
1986/12/17
ID:90388 M1.36
1988/09/07
ID:123456 M1.26
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1994/01/02
ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
Stacked waveform
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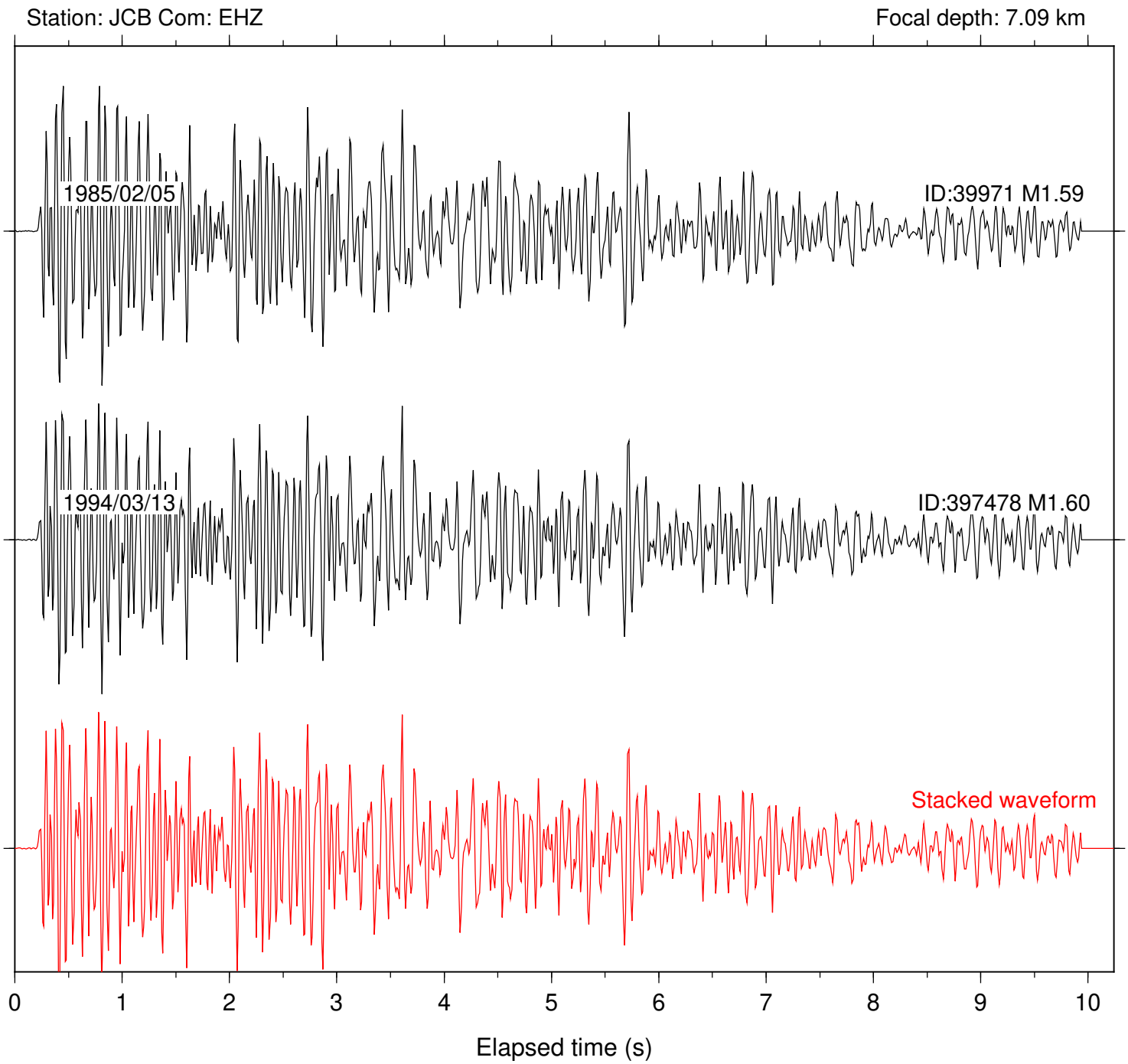
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.09 km
1985/02/05
ID:39971 M1.59
1994/03/13
ID:397478 M1.60
Stacked waveform
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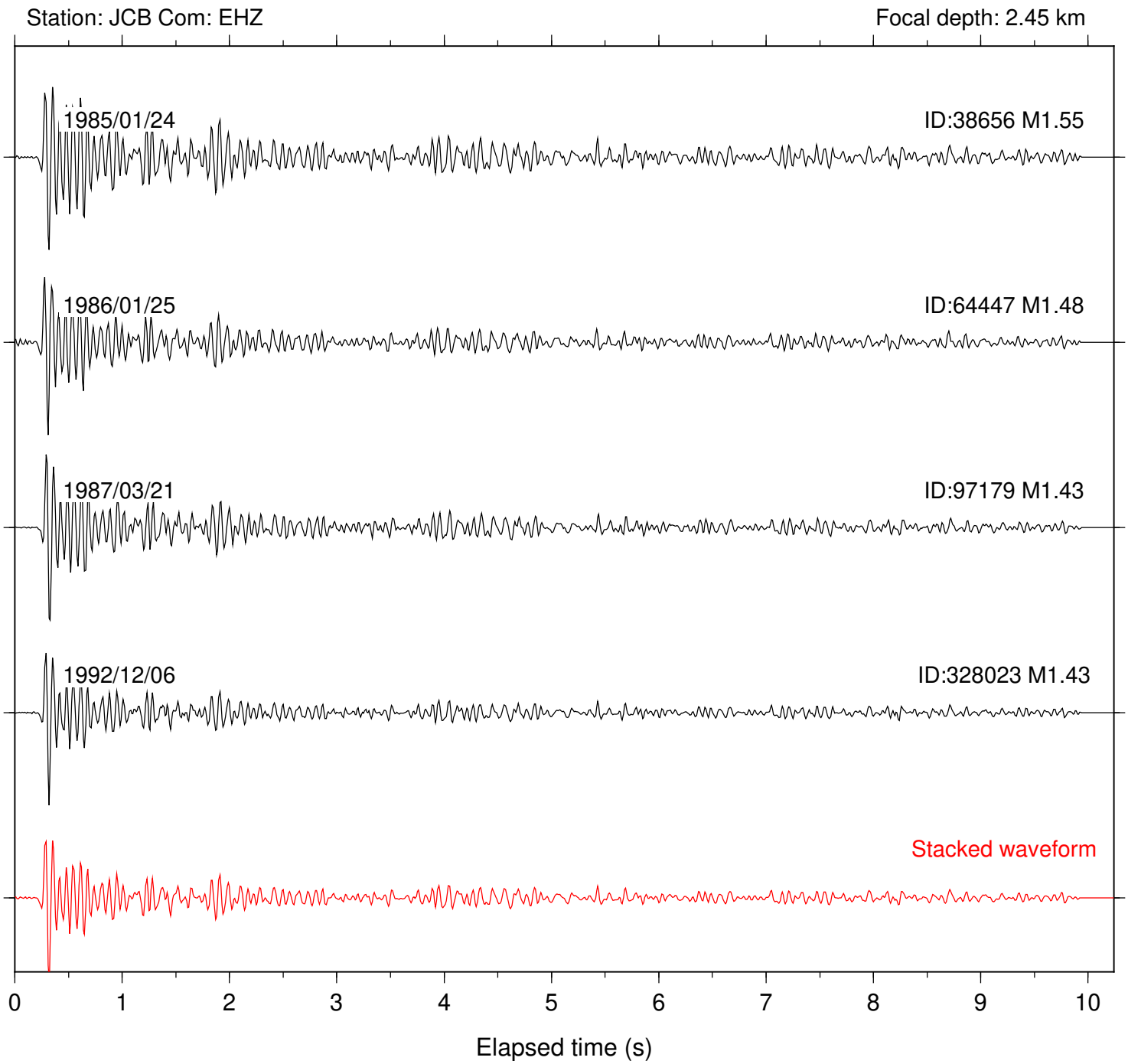
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.45 km
1985/01/24
ID:38656 M1.55
1986/01/25
ID:64447 M1.48
1987/03/21
ID:97179 M1.43
1992/12/06
ID:328023 M1.43
Stacked waveform
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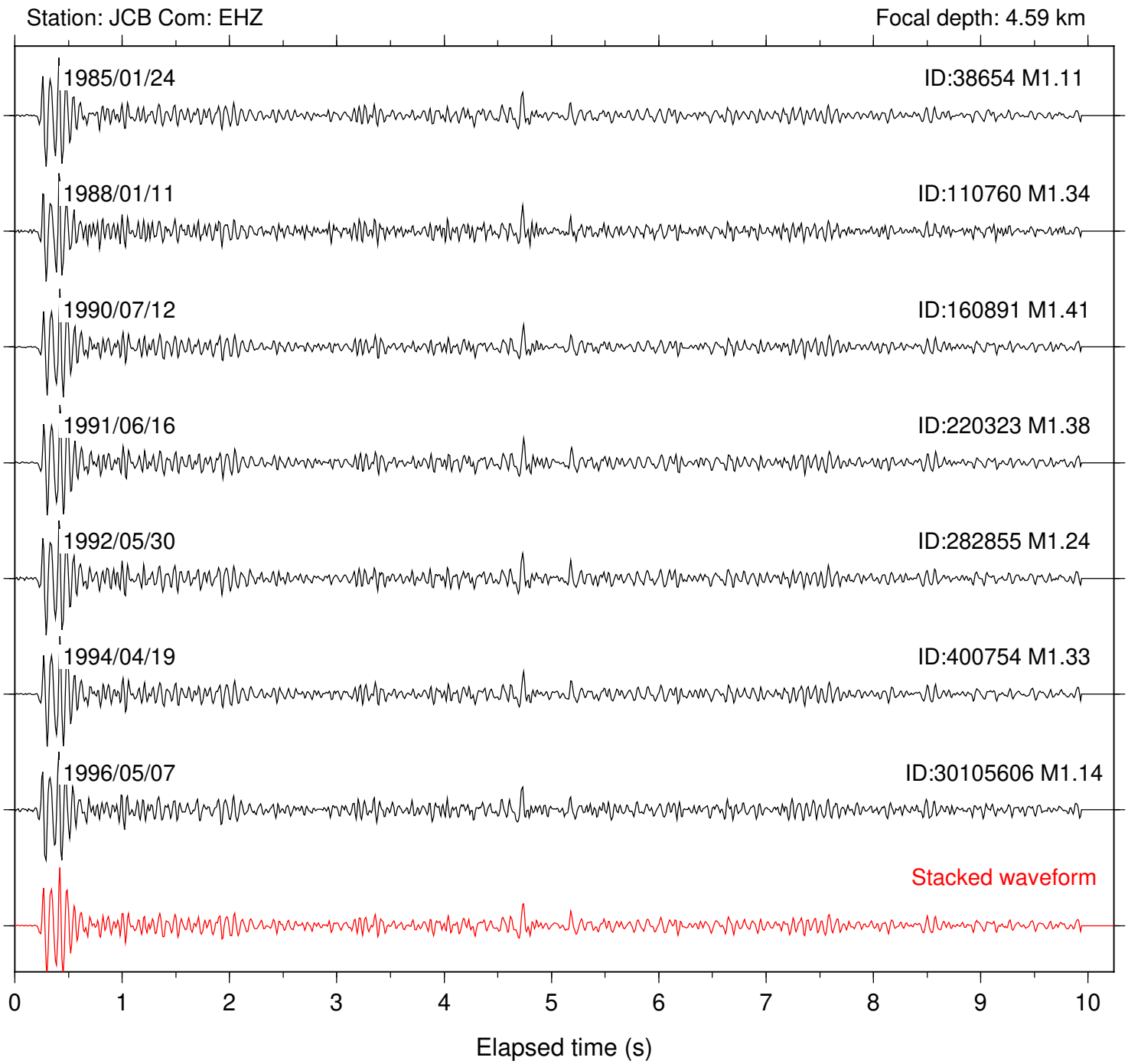
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.59 km
1985/01/24
ID:38654 M1.11
1988/01/11
ID:110760 M1.34
1990/07/12
ID:160891 M1.41
1991/06/16
ID:220323 M1.38
1992/05/30
ID:282855 M1.24
1994/04/19
ID:400754 M1.33
1996/05/07
ID:30105606 M1.14
Stacked waveform
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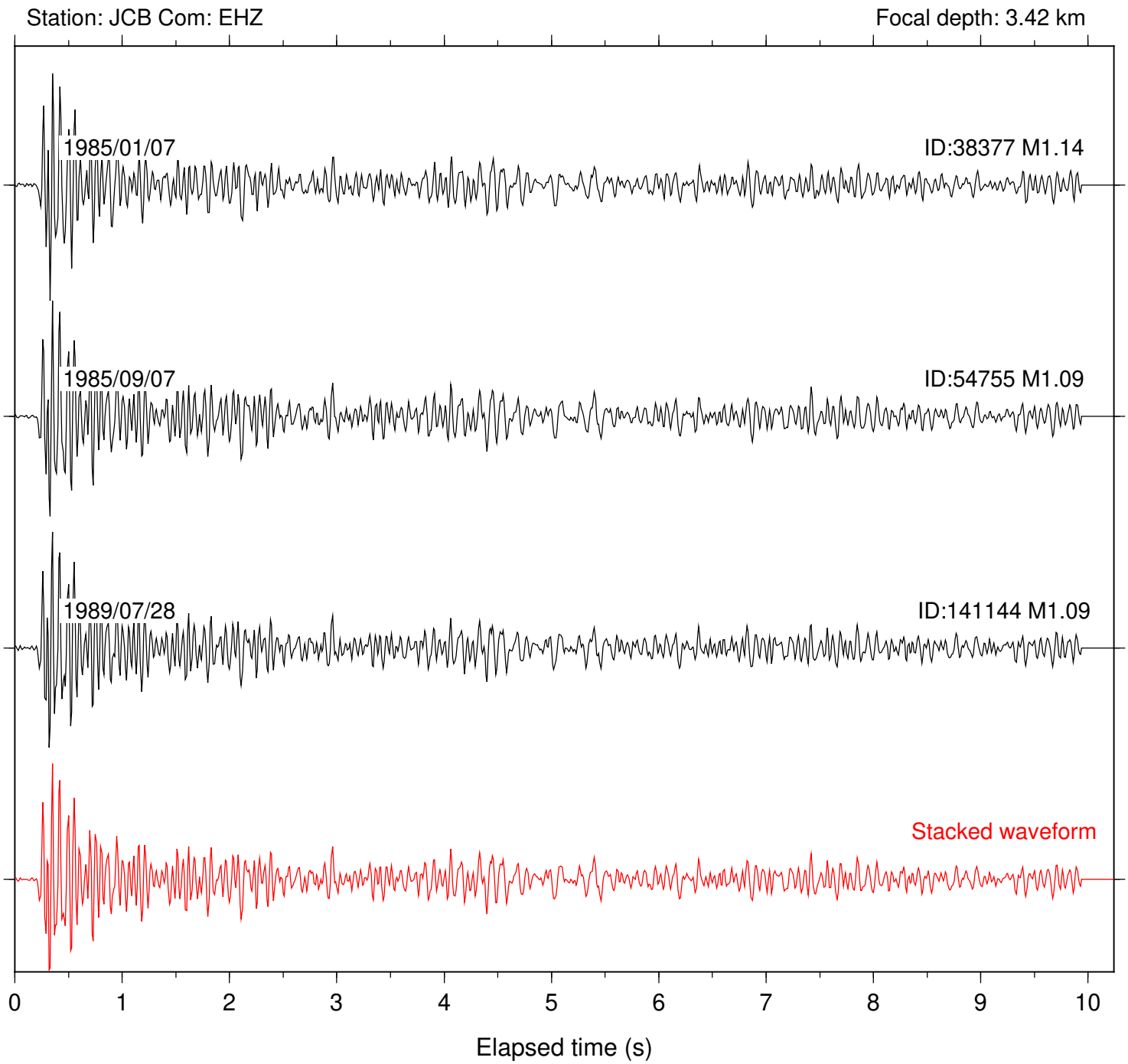
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.42 km
1985/01/07
ID:38377 M1.14
1985/09/07
ID:54755 M1.09
1989/07/28
ID:141144 M1.09
Stacked waveform
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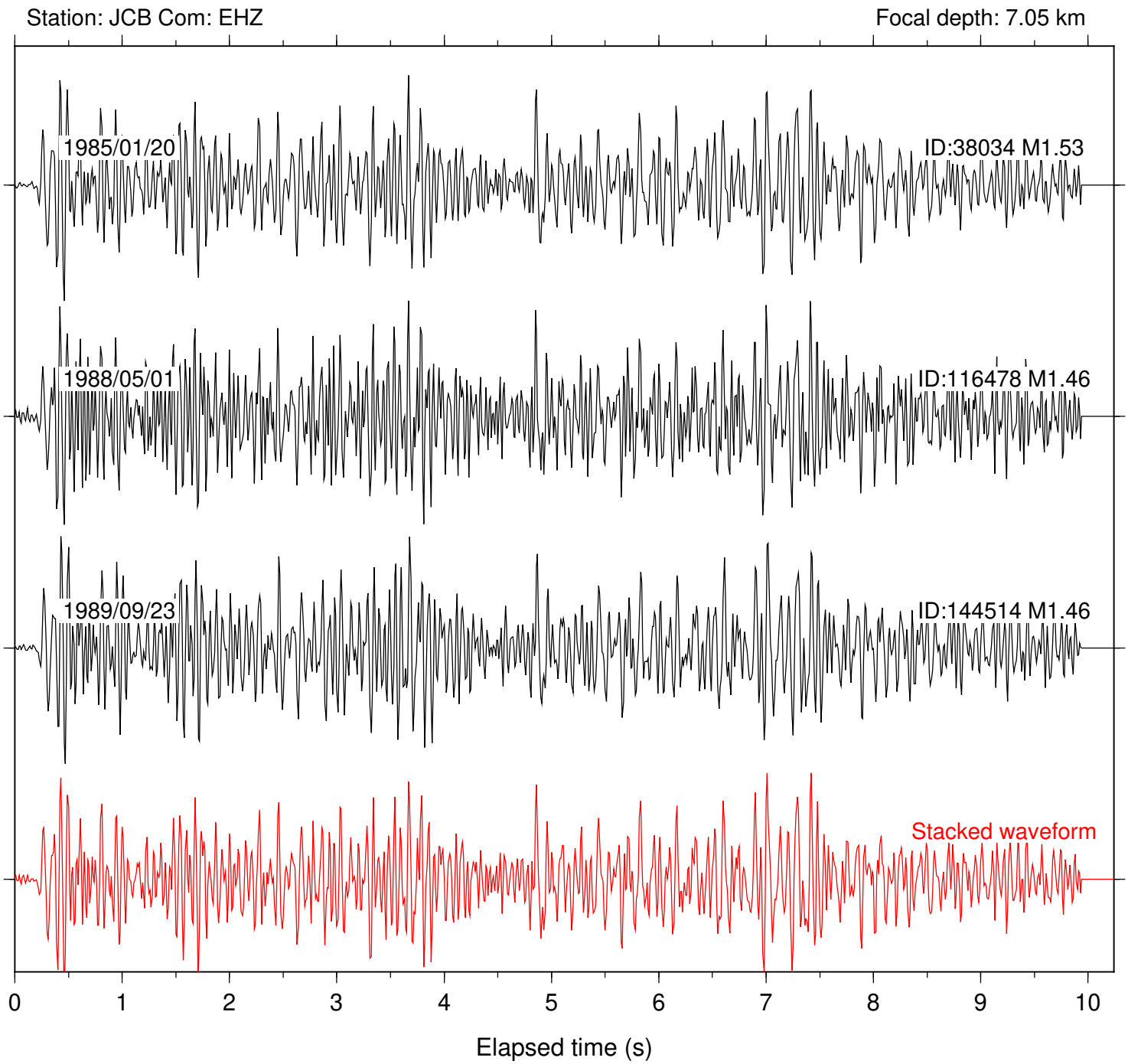
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.05 km
1985/01/20
ID:38034 M1.53
1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
Stacked waveform
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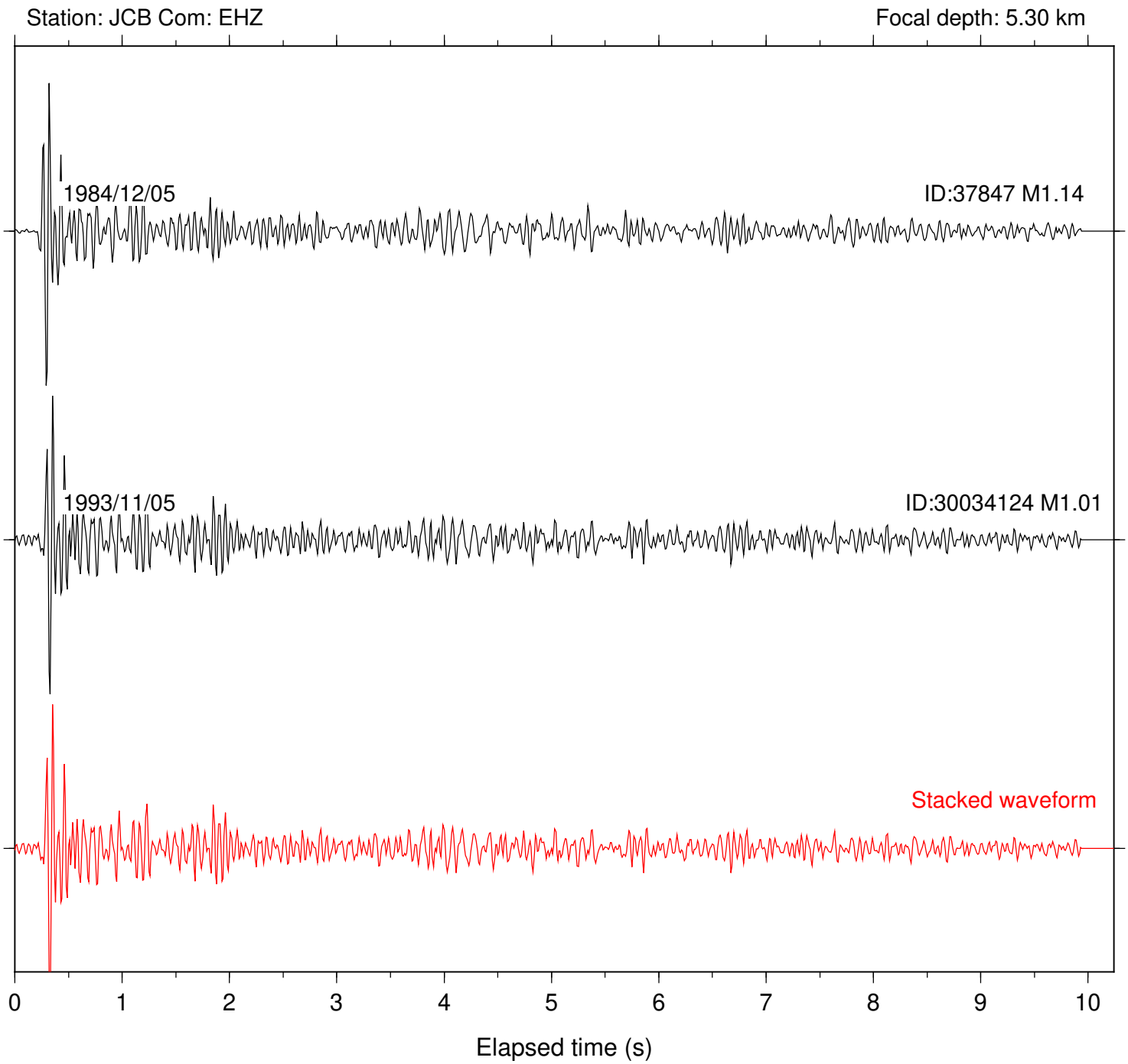
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.30 km
1984/12/05
ID:37847 M1.14
1993/11/05
ID:30034124 M1.01
Stacked waveform
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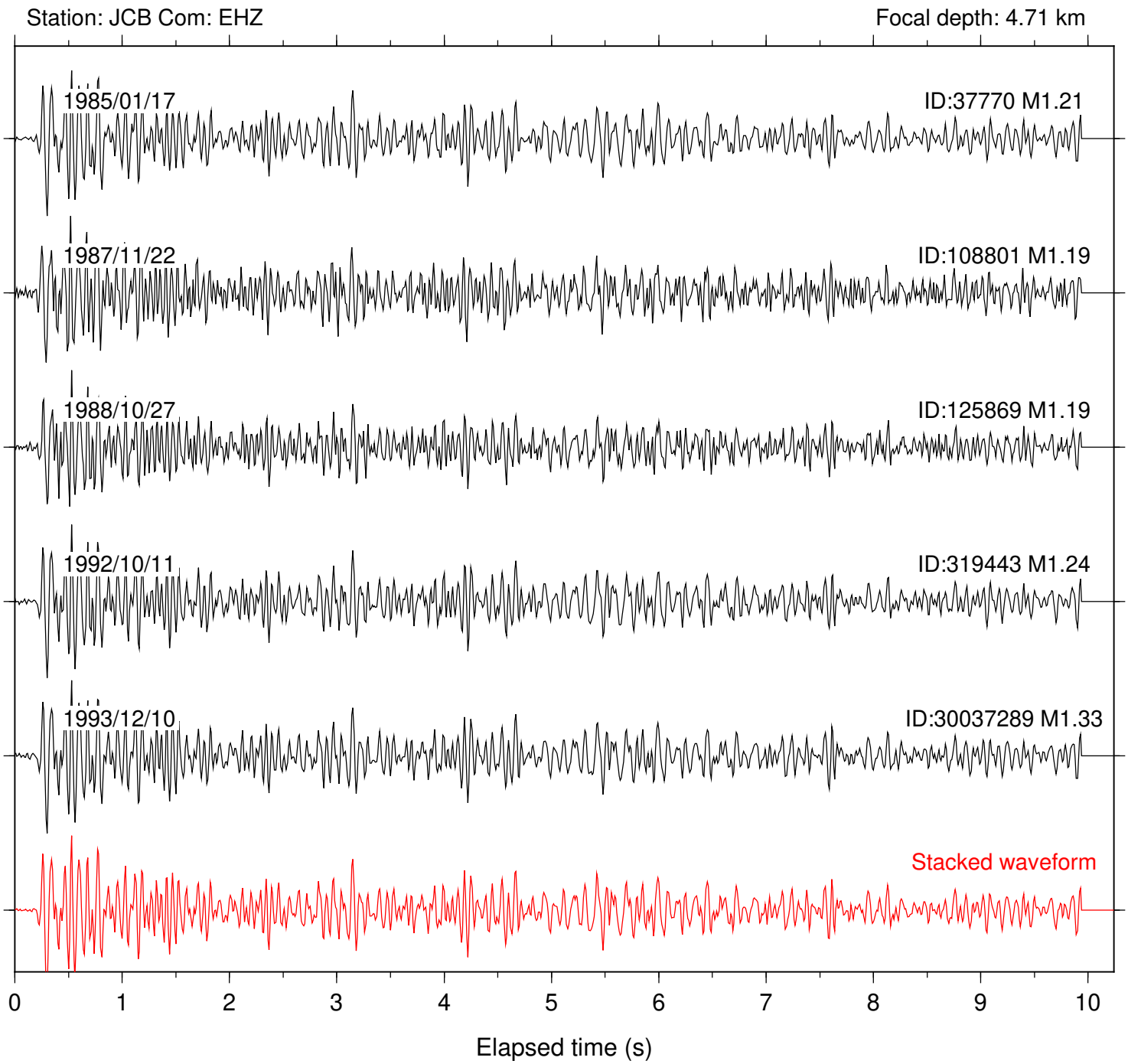
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.71 km
1985/01/17
ID:37770 M1.21
1987/11/22
ID:108801 M1.19
1988/10/27
ID:125869 M1.19
1992/10/11
ID:319443 M1.24
1993/12/10
ID:30037289 M1.33
Stacked waveform
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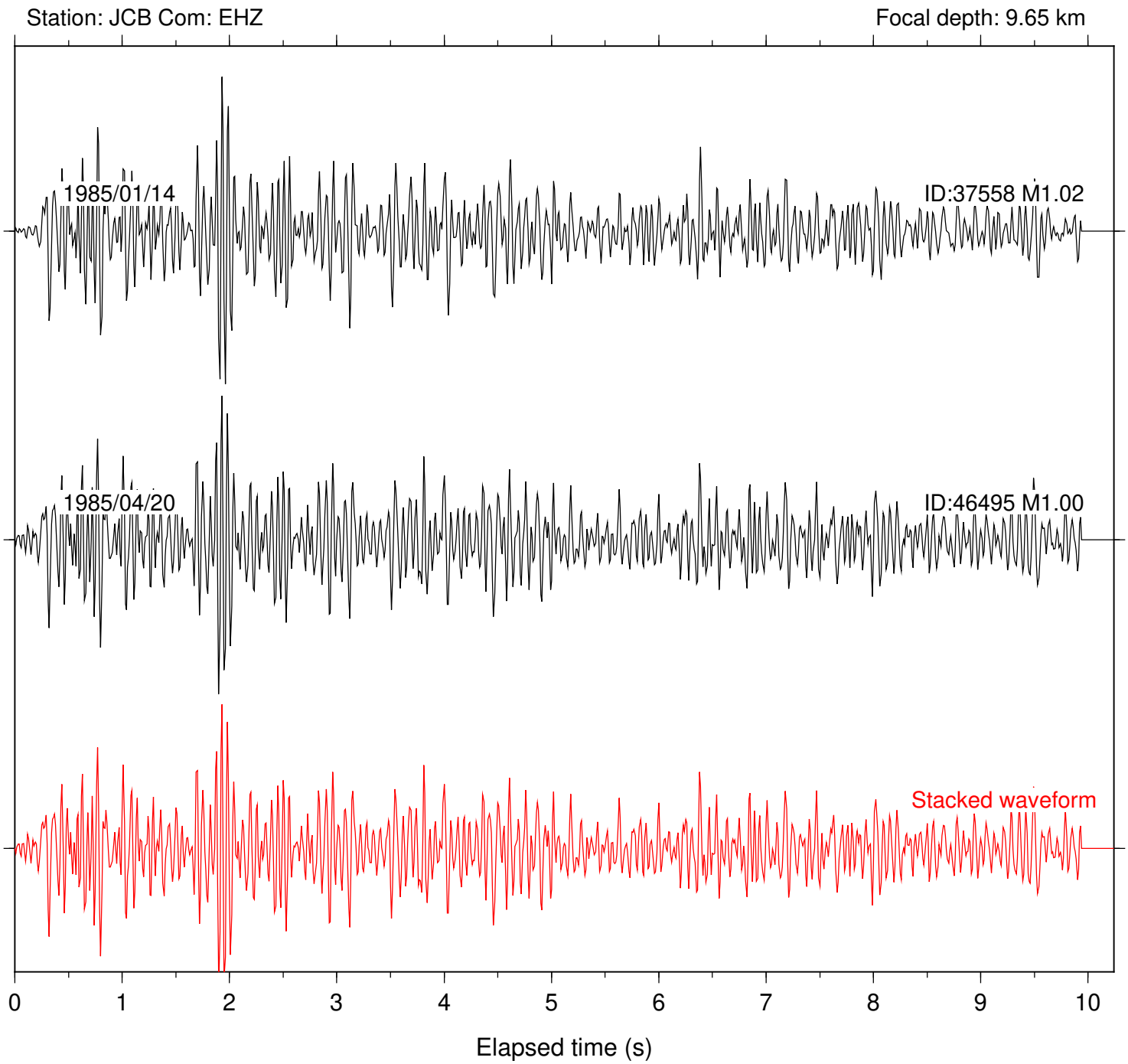
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.65 km
1985/01/14
ID:37558 M1.02
1985/04/20
ID:46495 M1.00
Stacked waveform
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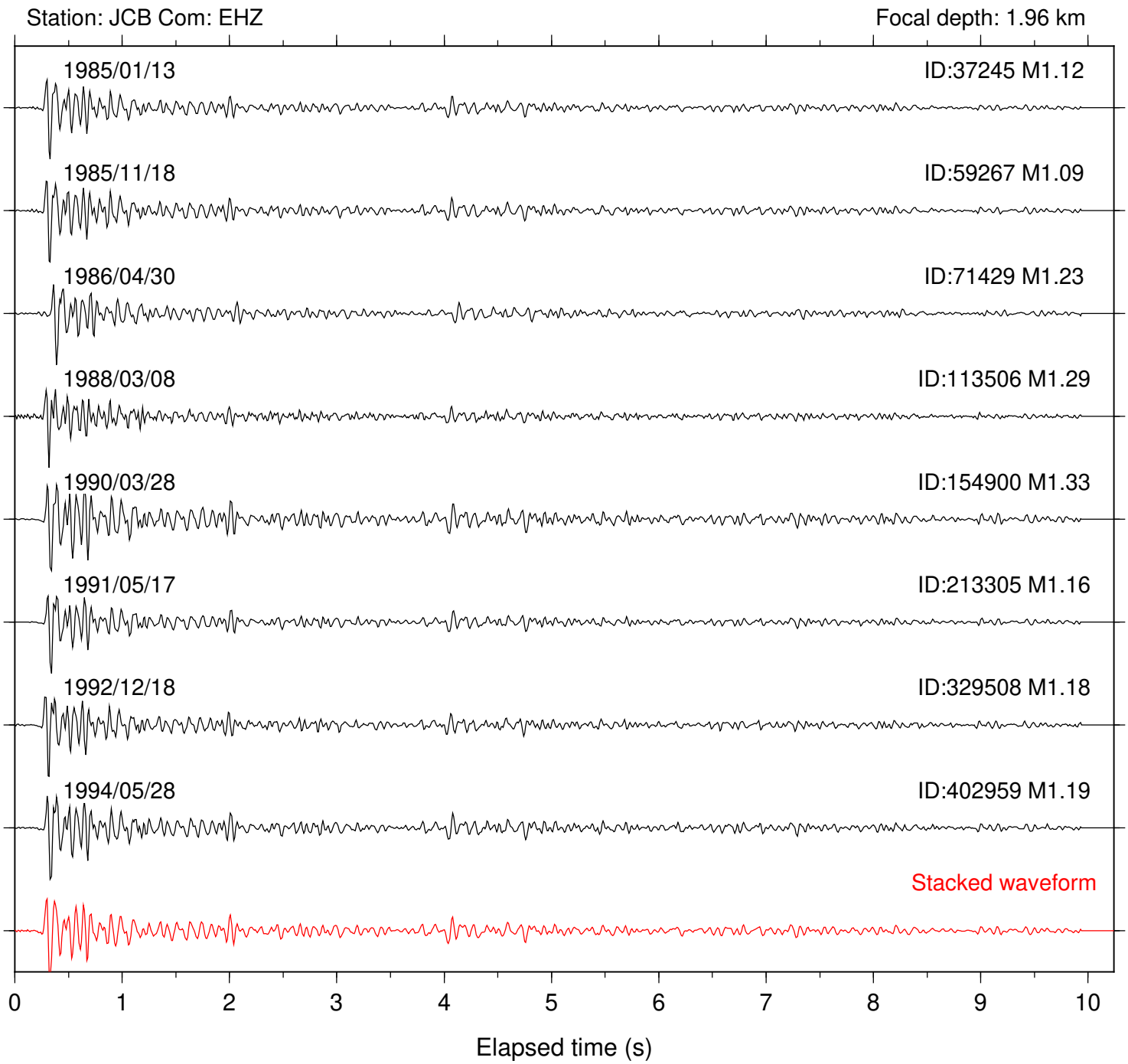
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.96 km
1985/01/13
ID:37245 M1.12
1985/11/18
ID:59267 M1.09
1986/04/30
ID:71429 M1.23
1988/03/08
ID:113506 M1.29
1990/03/28
ID:154900 M1.33
1991/05/17
ID:213305 M1.16
1992/12/18
ID:329508 M1.18
1994/05/28
ID:402959 M1.19
Stacked waveform
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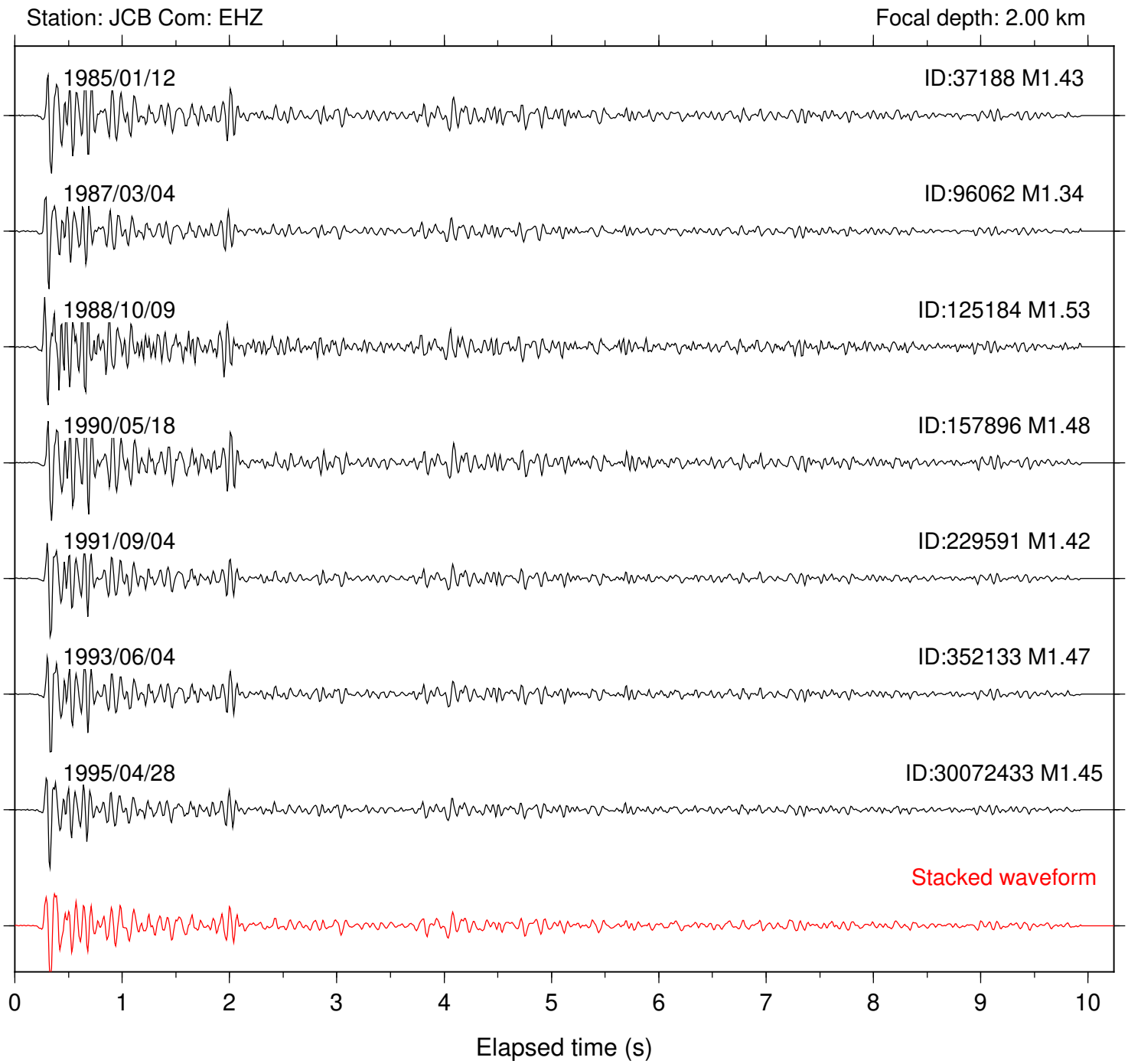
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.00 km
1985/01/12
ID:37188 M1.43
1987/03/04
ID:96062 M1.34
1988/10/09
ID:125184 M1.53
1990/05/18
ID:157896 M1.48
1991/09/04
ID:229591 M1.42
1993/06/04
ID:352133 M1.47
1995/04/28
ID:30072433 M1.45
Stacked waveform
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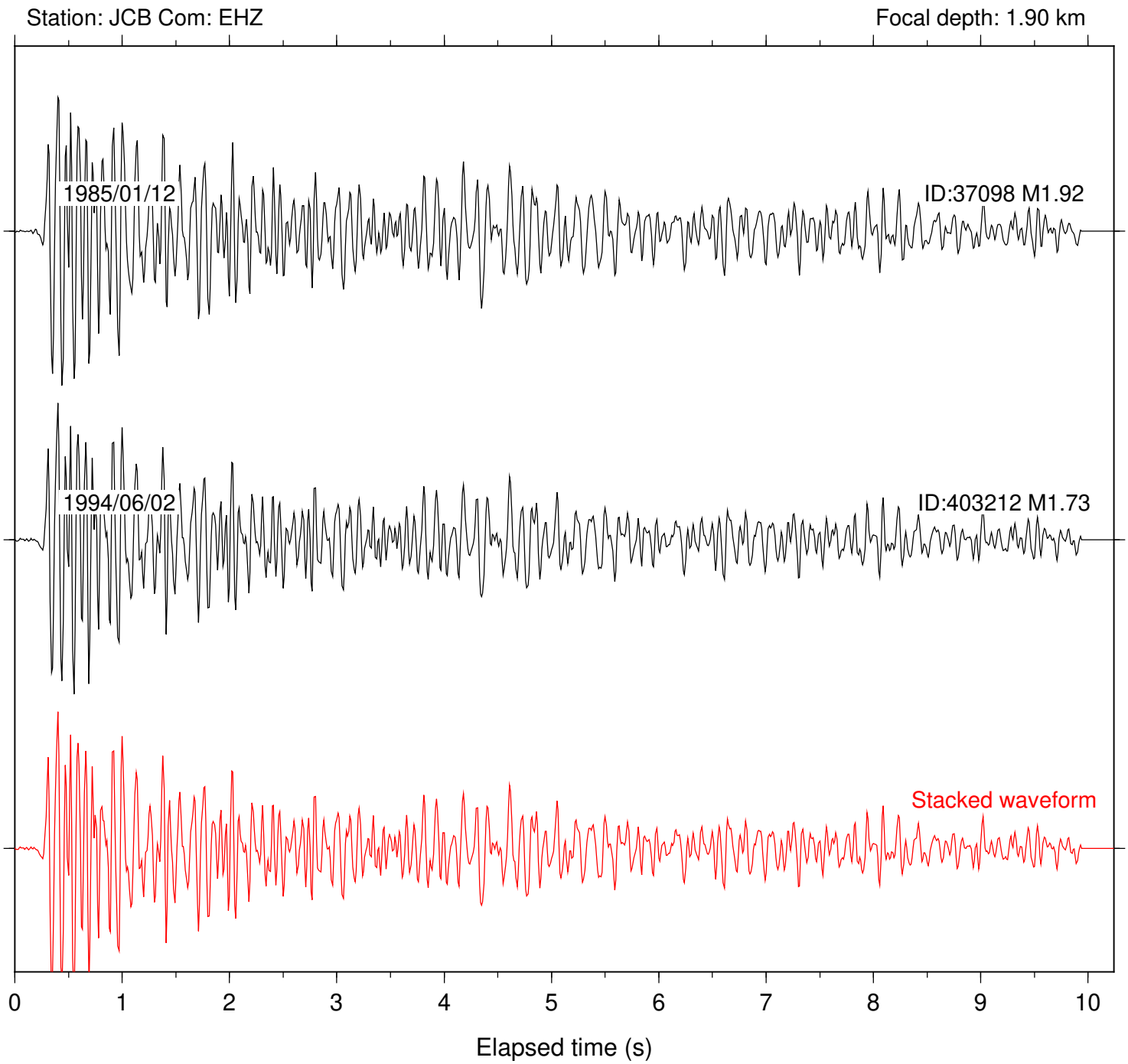
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.90 km
1985/01/12
ID:37098 M1.92
1994/06/02
ID:403212 M1.73
Stacked waveform
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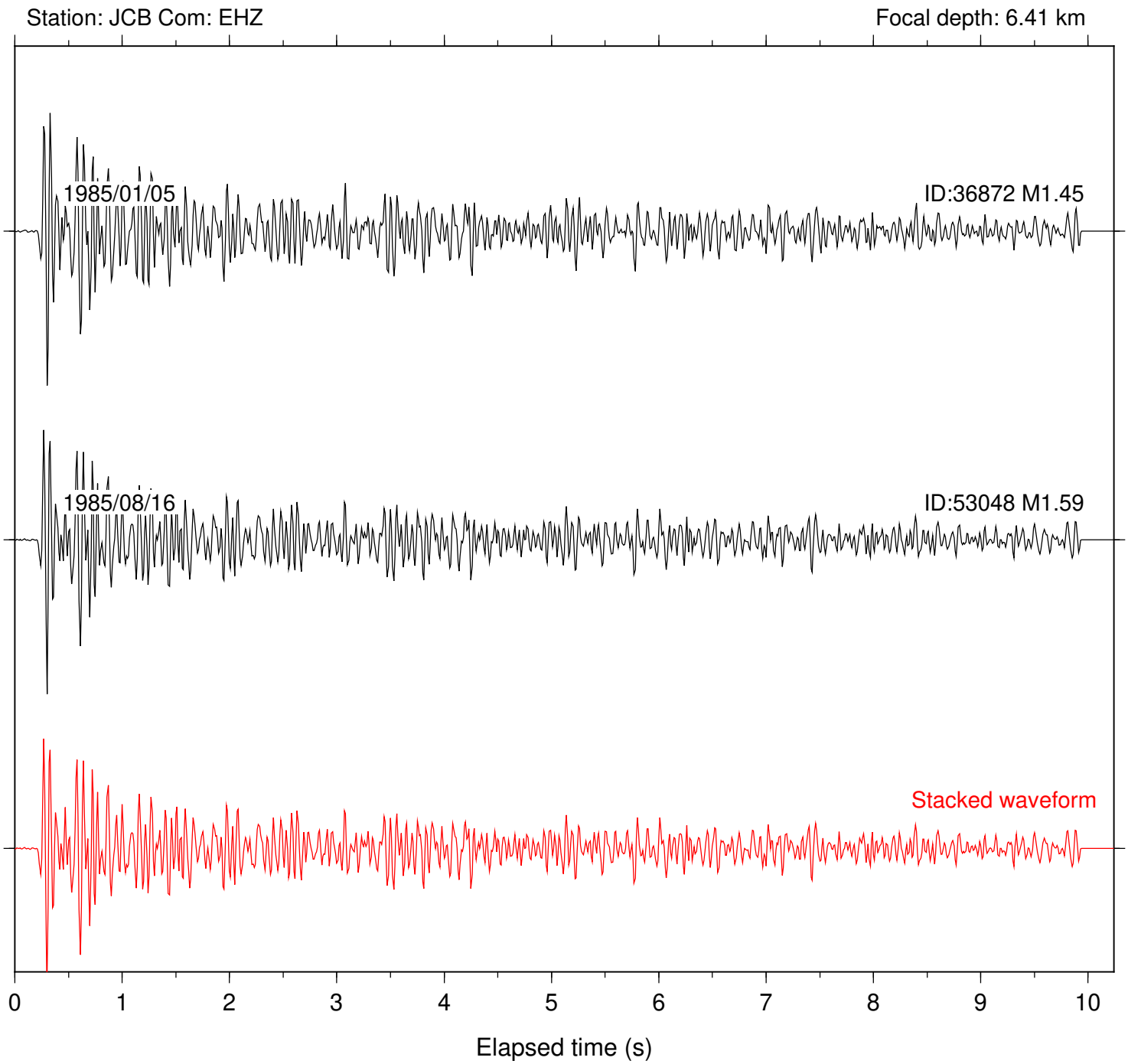
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.41 km
1985/01/05
ID:36872 M1.45
1985/08/16
ID:53048 M1.59
Stacked waveform
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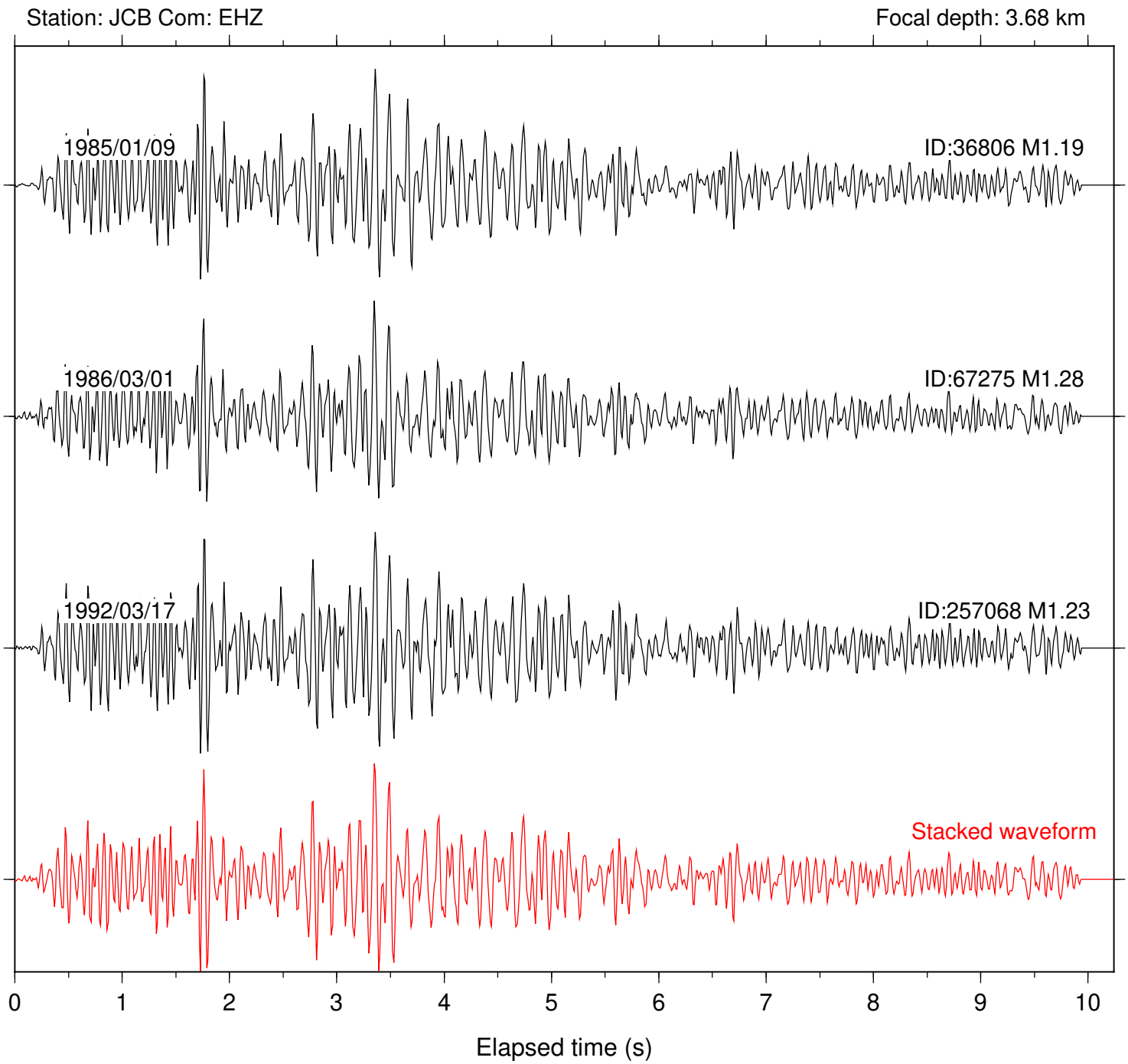
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.68 km
1985/01/09
ID:36806 M1.19
1986/03/01
ID:67275 M1.28
1992/03/17
ID:257068 M1.23
Stacked waveform
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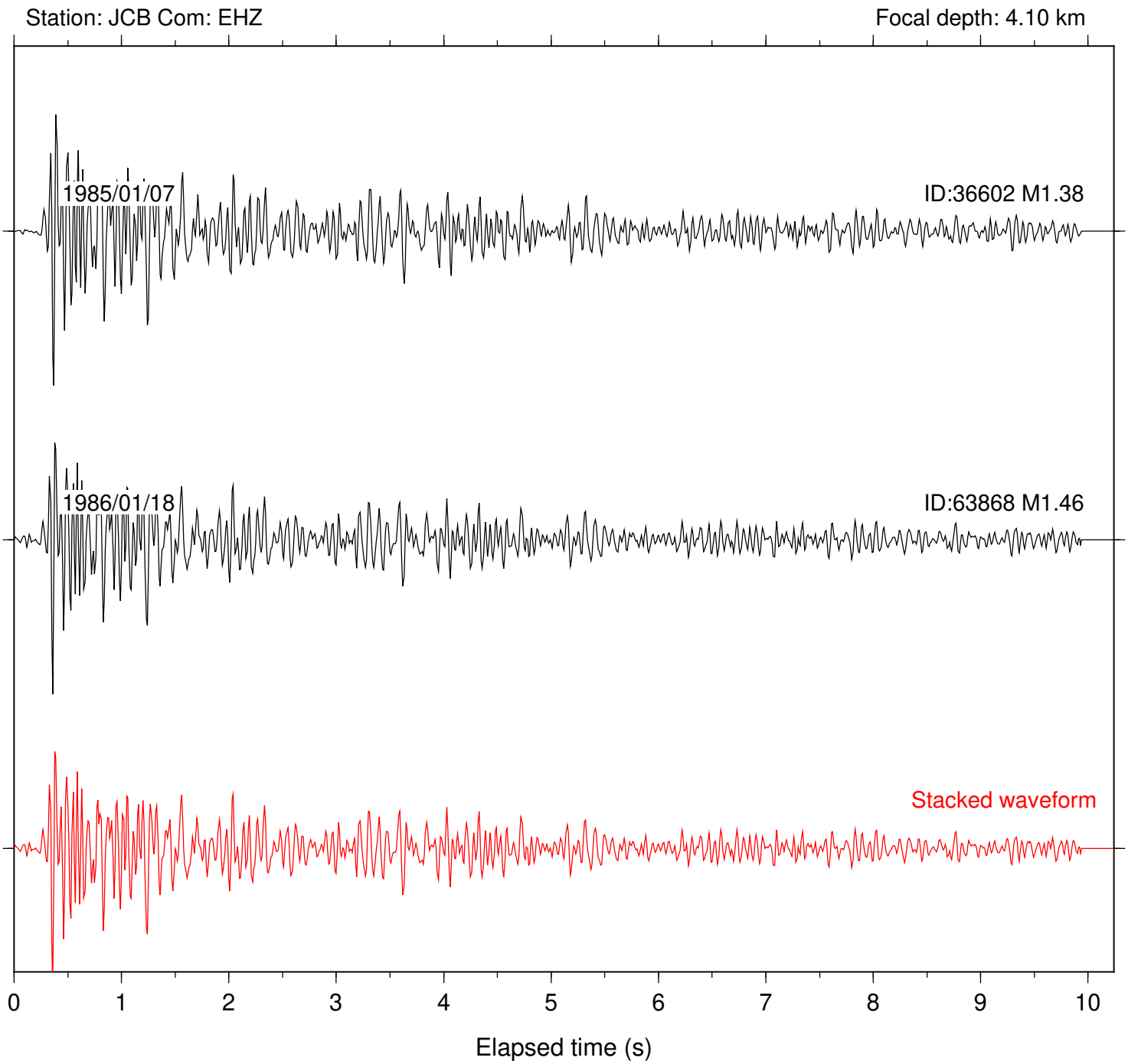
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.10 km
1985/01/07
ID:36602 M1.38
1986/01/18
ID:63868 M1.46
Stacked waveform
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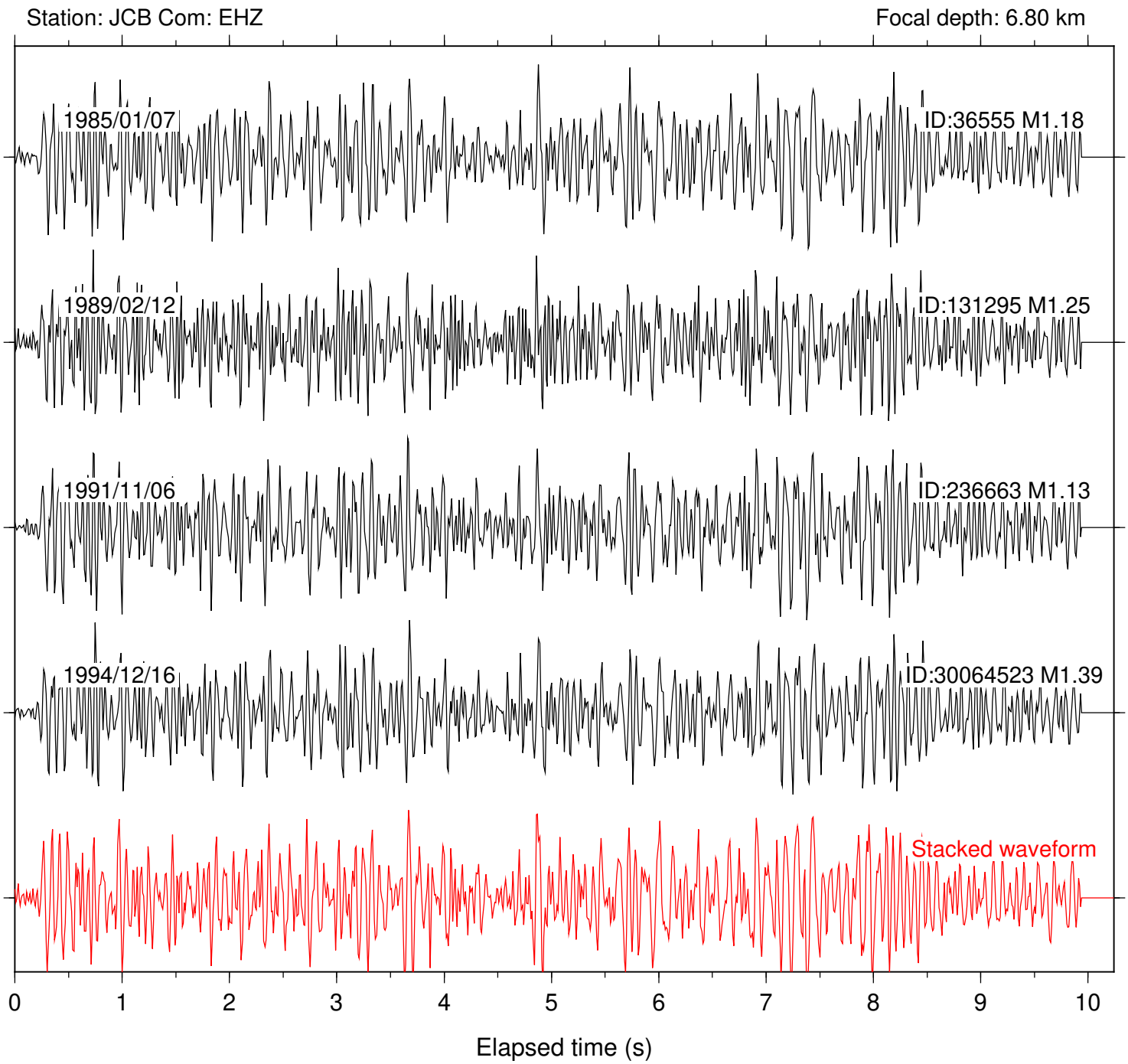
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.80 km
1985/01/07
ID:36555 M1.18
1989/02/12
ID:131295 M1.25
1991/11/06
ID:236663 M1.13
1994/12/16
ID:30064523 M1.39
Stacked waveform
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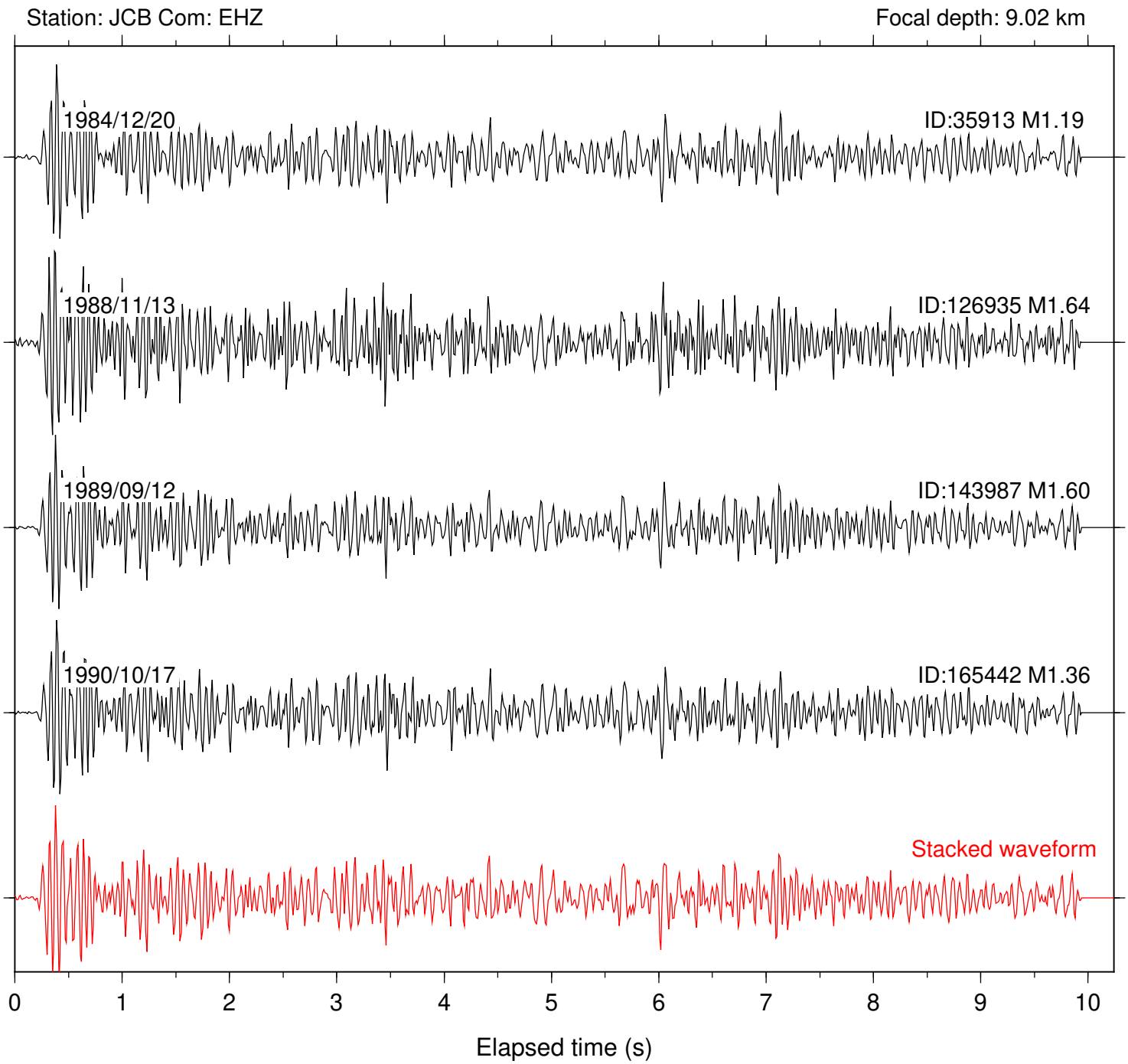
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.02 km
1984/12/20
ID:35913 M1.19
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
Stacked waveform
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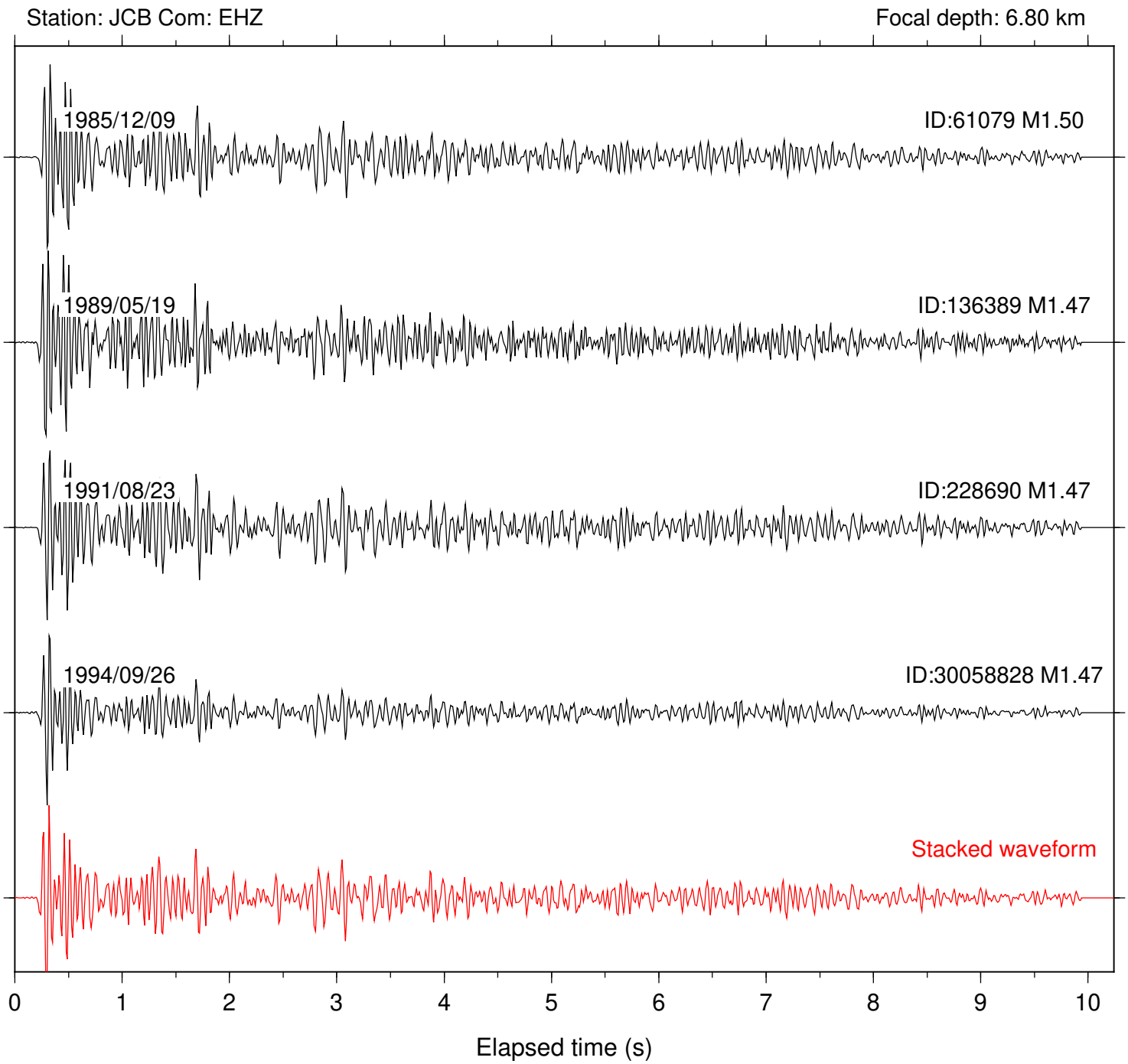
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.80 km
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1991/08/23
ID:228690 M1.47
1994/09/26
ID:30058828 M1.47
Stacked waveform
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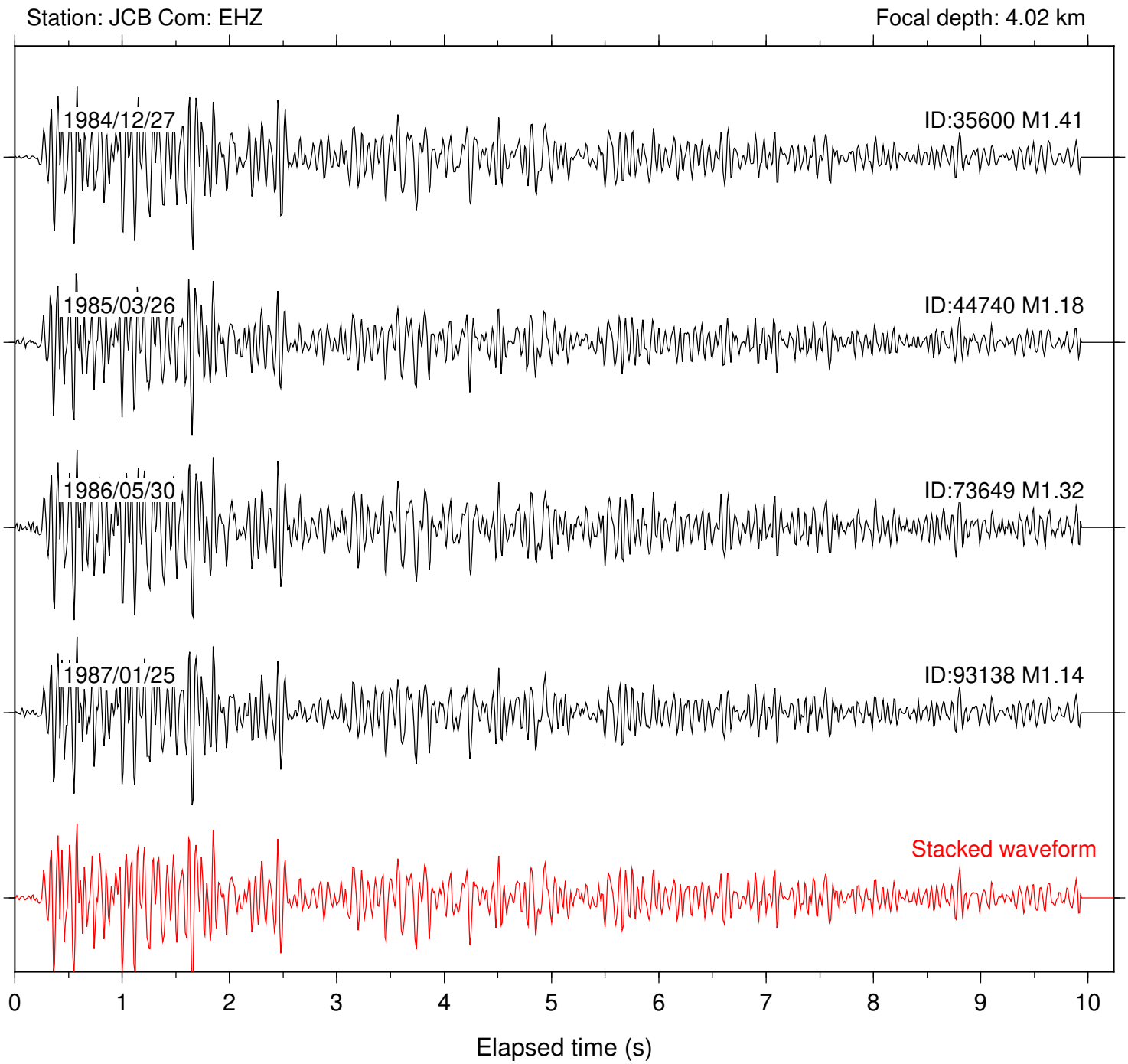
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.02 km
1984/12/27
ID:35600 M1.41
1985/03/26
ID:44740 M1.18
1986/05/30
ID:73649 M1.32
1987/01/25
ID:93138 M1.14
Stacked waveform
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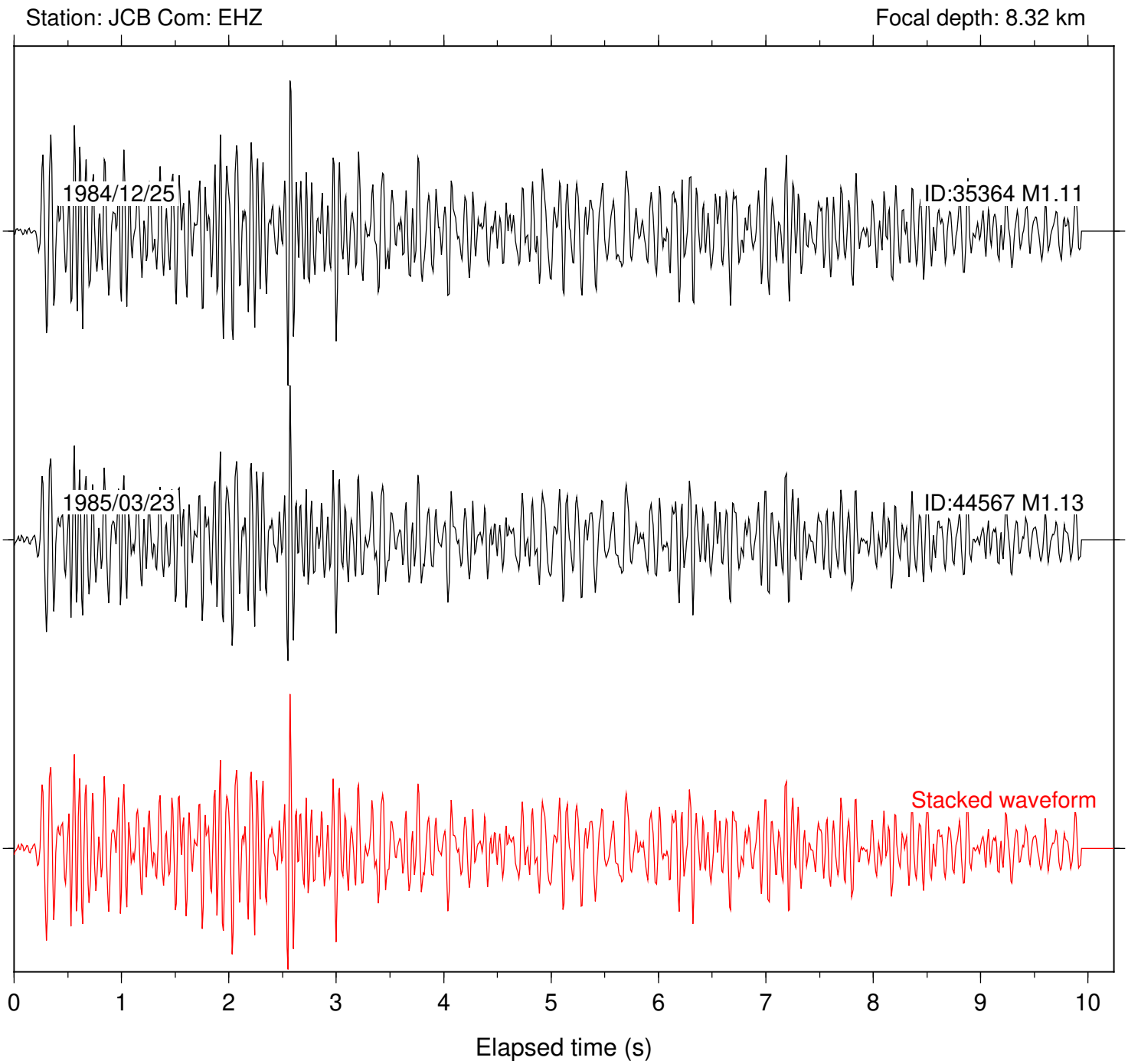
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.32 km
1984/12/25
ID:35364 M1.11
1985/03/23
ID:44567 M1.13
Stacked waveform
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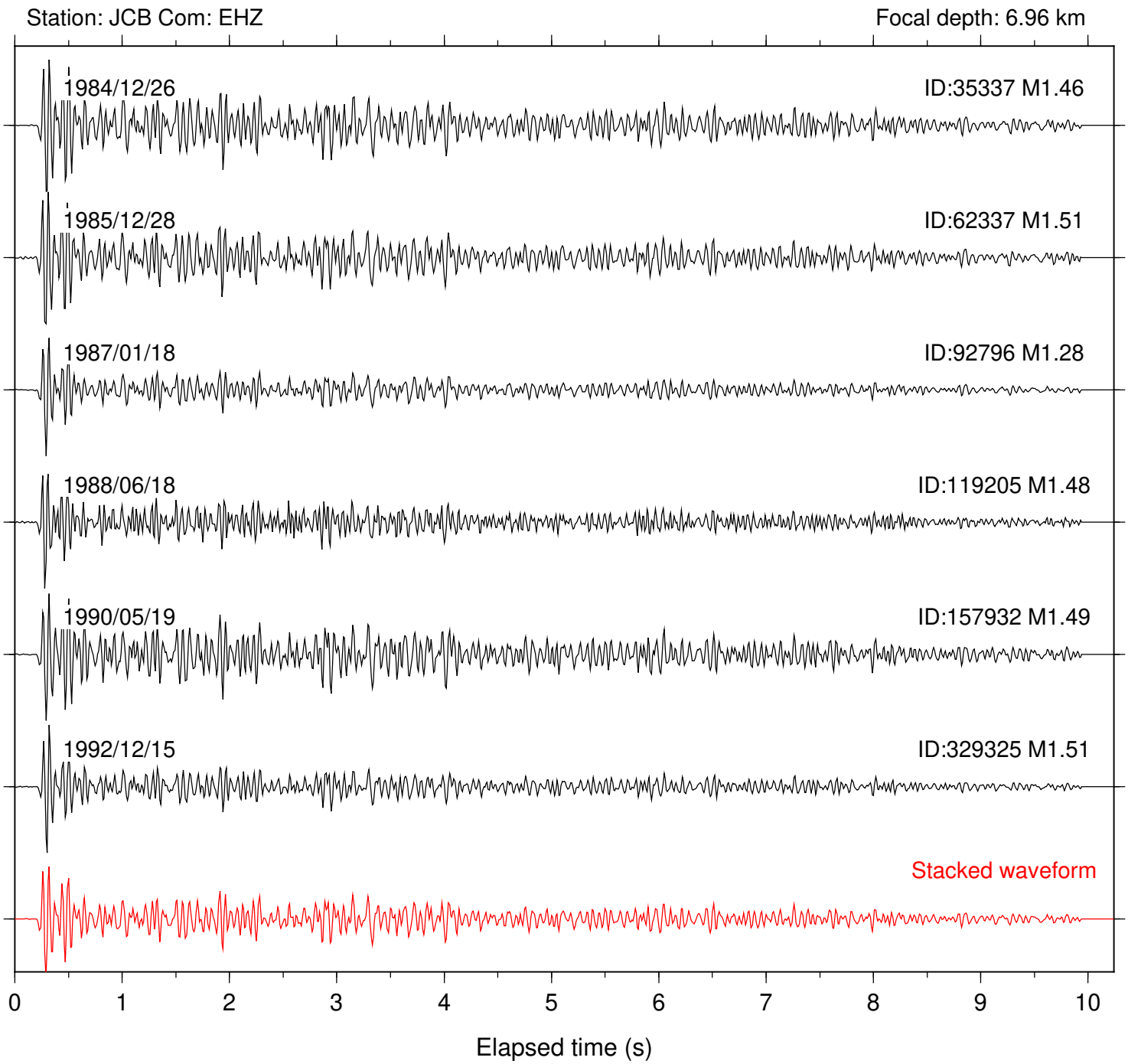
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.96 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
Stacked waveform
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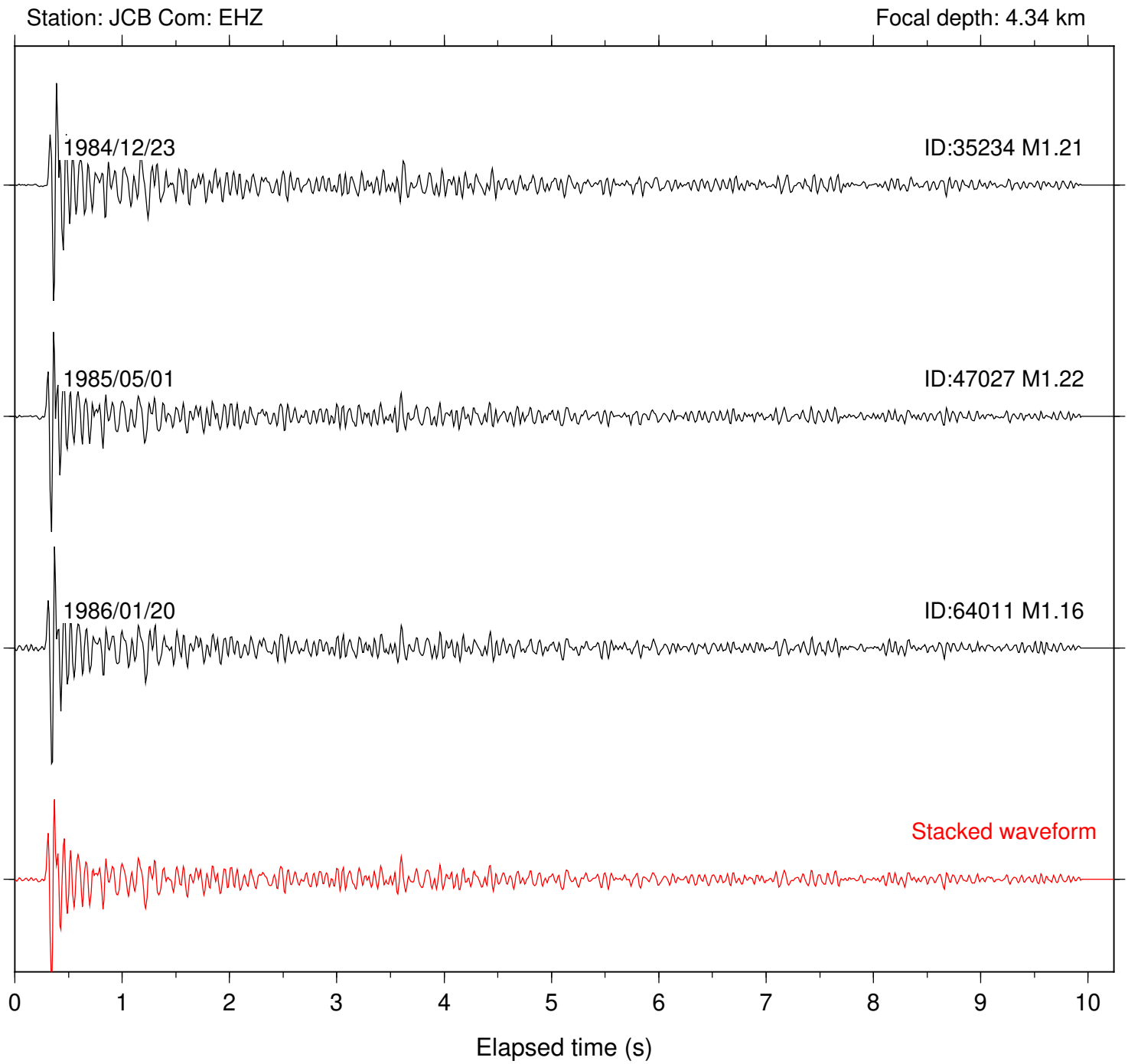
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.34 km
1984/12/23
ID:35234 M1.21
1985/05/01
ID:47027 M1.22
1986/01/20
ID:64011 M1.16
Stacked waveform
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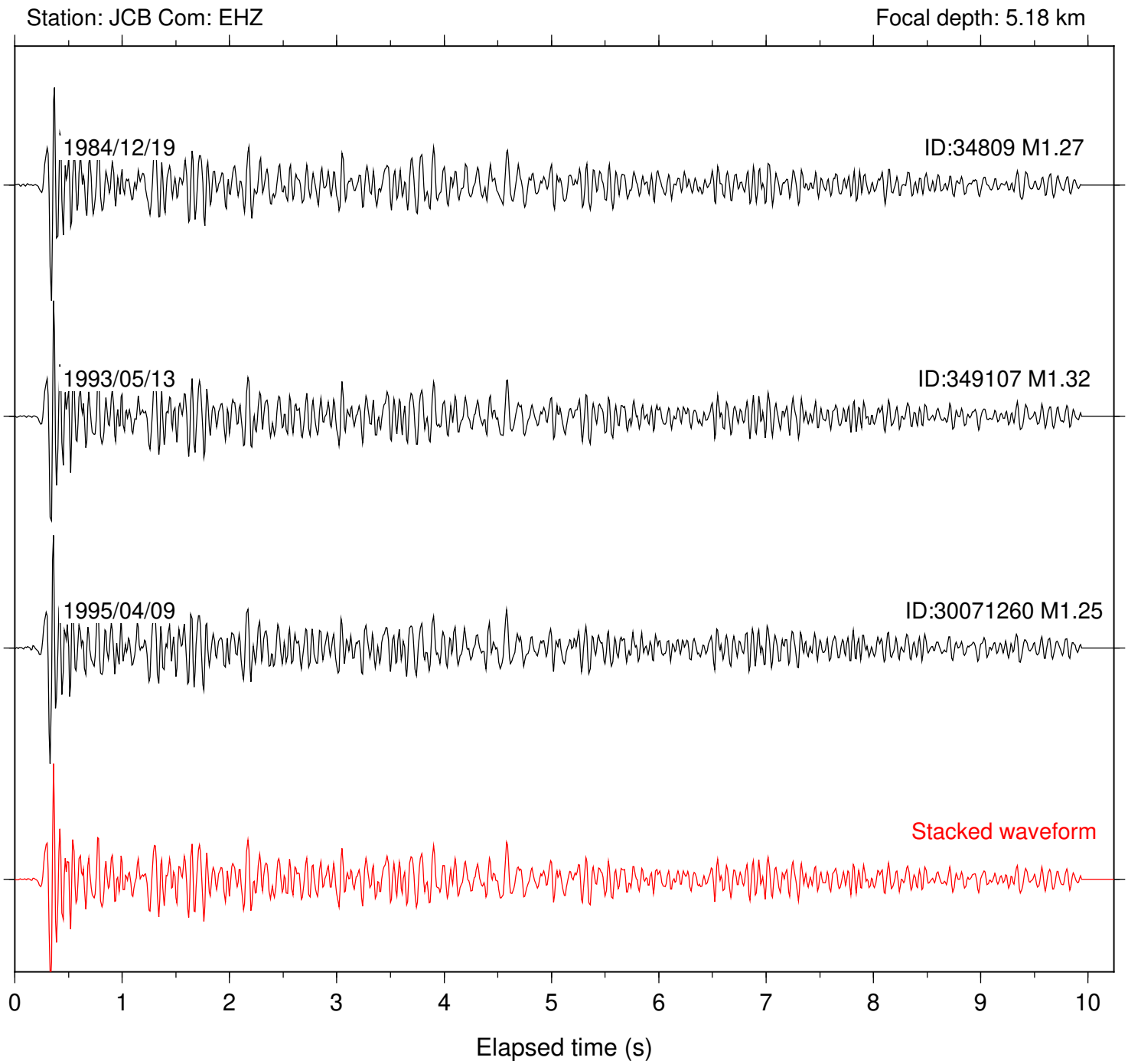
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.18 km
1984/12/19
ID:34809 M1.27
1993/05/13
ID:349107 M1.32
1995/04/09
ID:30071260 M1.25
Stacked waveform
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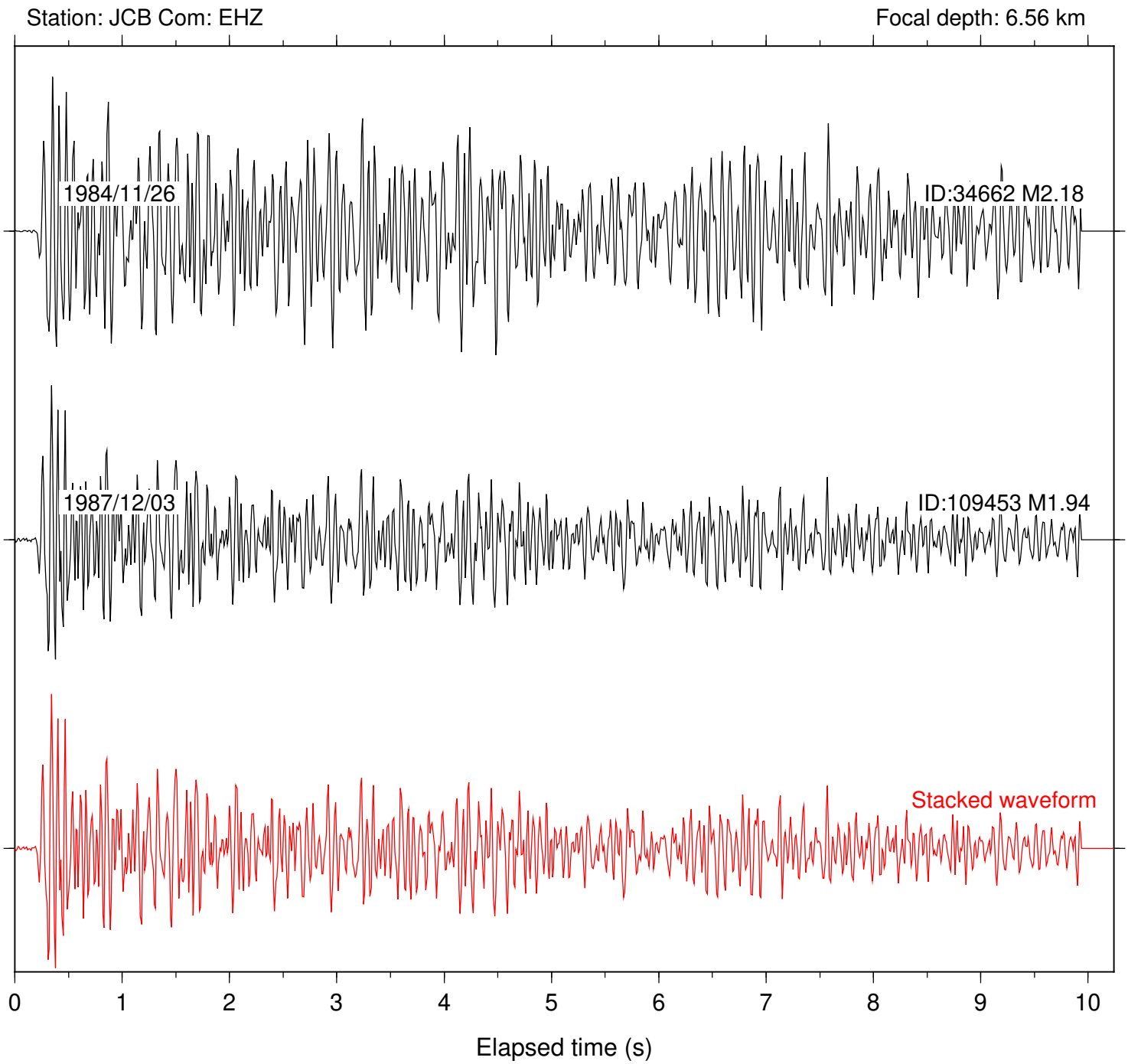
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.56 km
1984/11/26
ID:34662 M2.18
1987/12/03
ID:109453 M1.94
Stacked waveform
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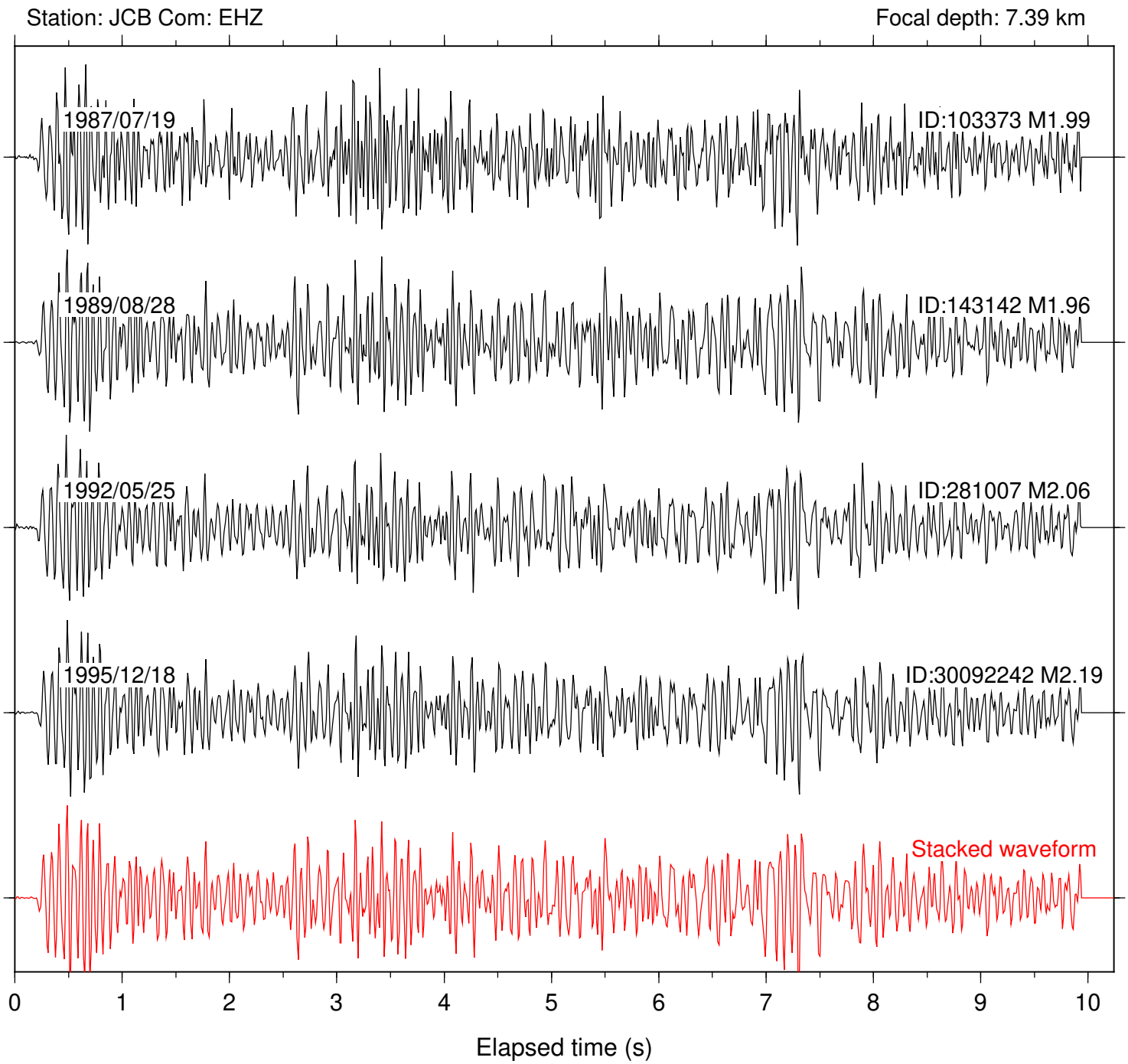
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.39 km
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
Stacked waveform
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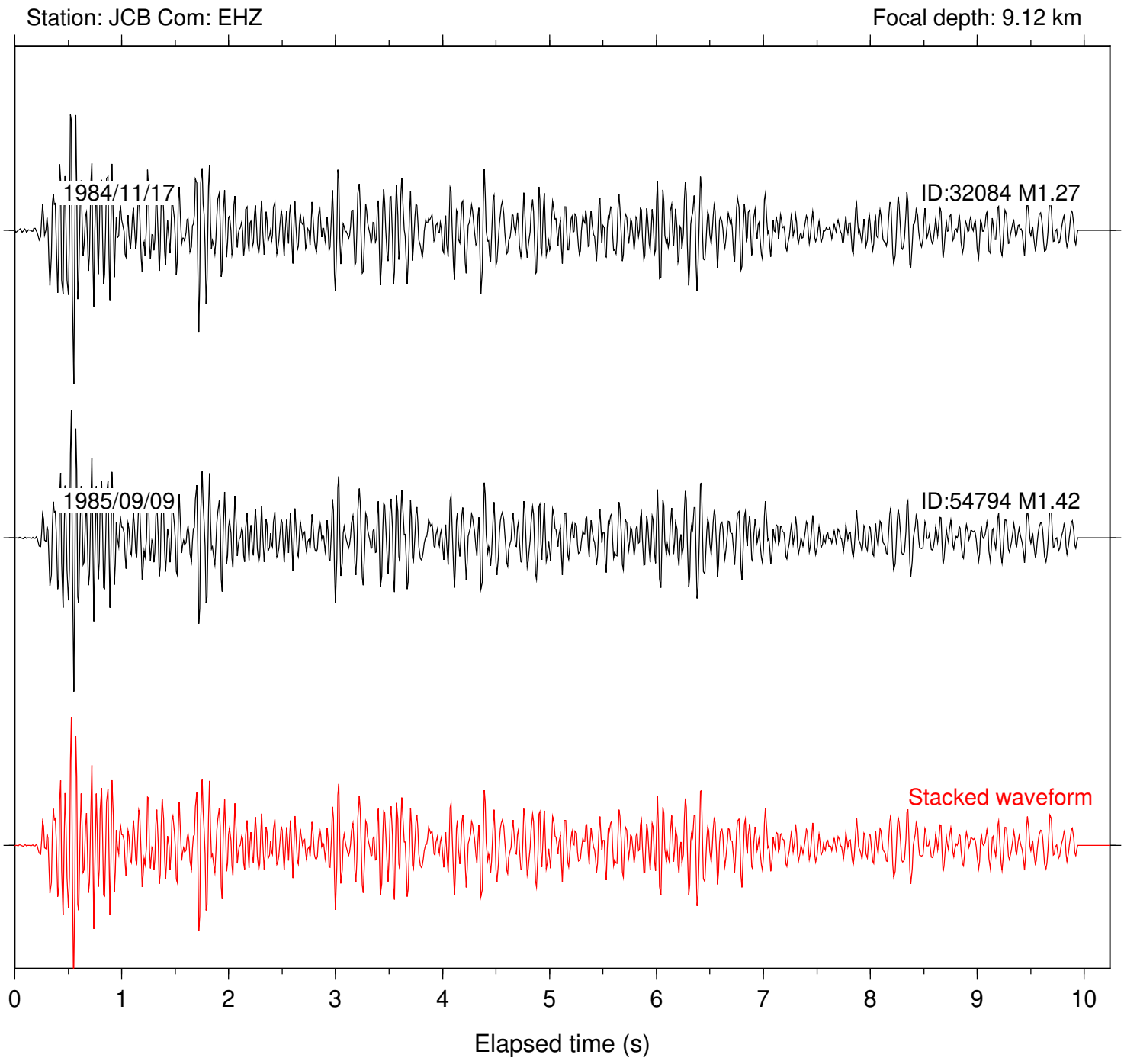
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.12 km
1984/11/17
ID:32084 M1.27
1985/09/09
ID:54794 M1.42
Stacked waveform
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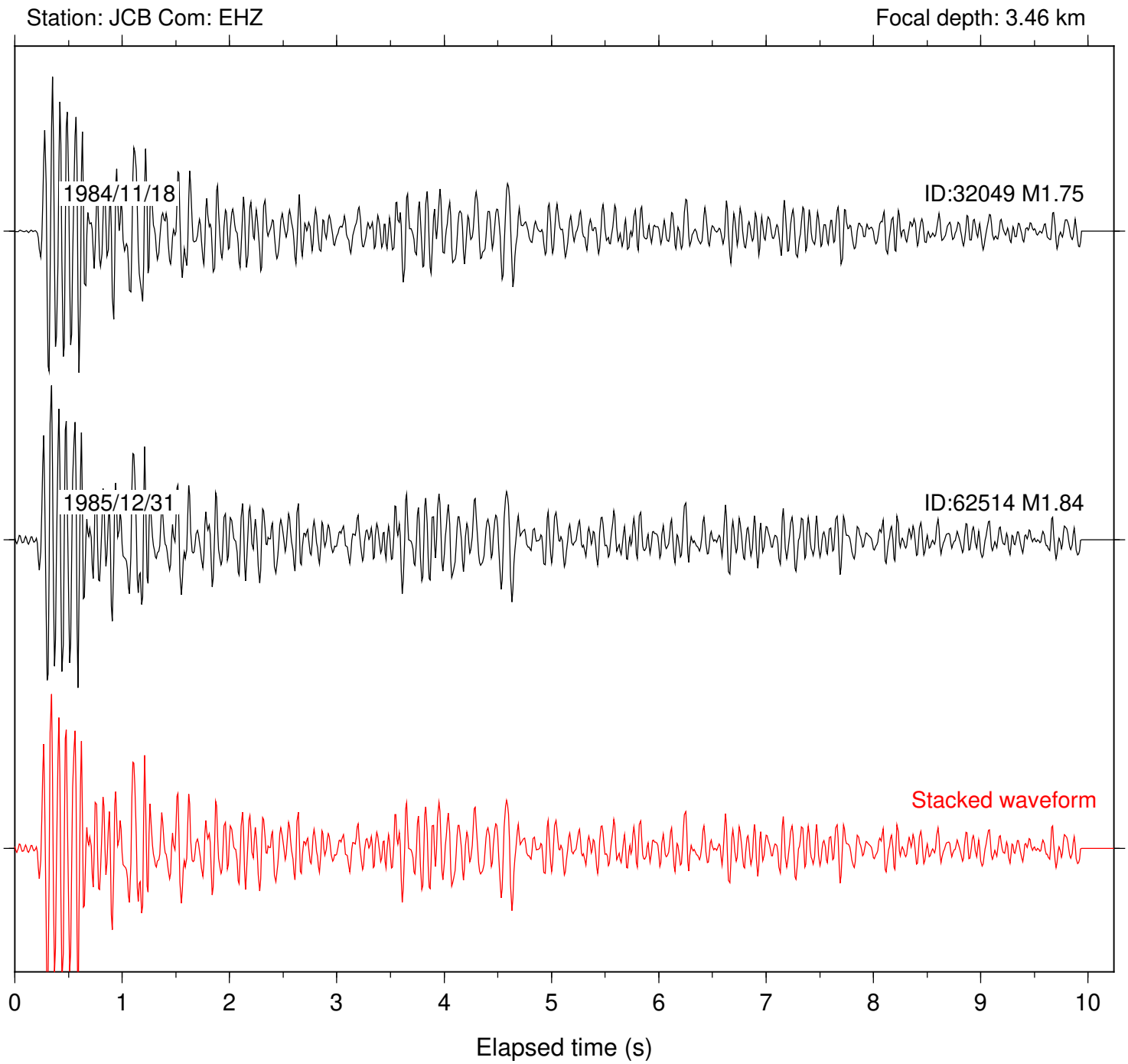
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.46 km
1984/11/18
ID:32049 M1.75
1985/12/31
ID:62514 M1.84
Stacked waveform
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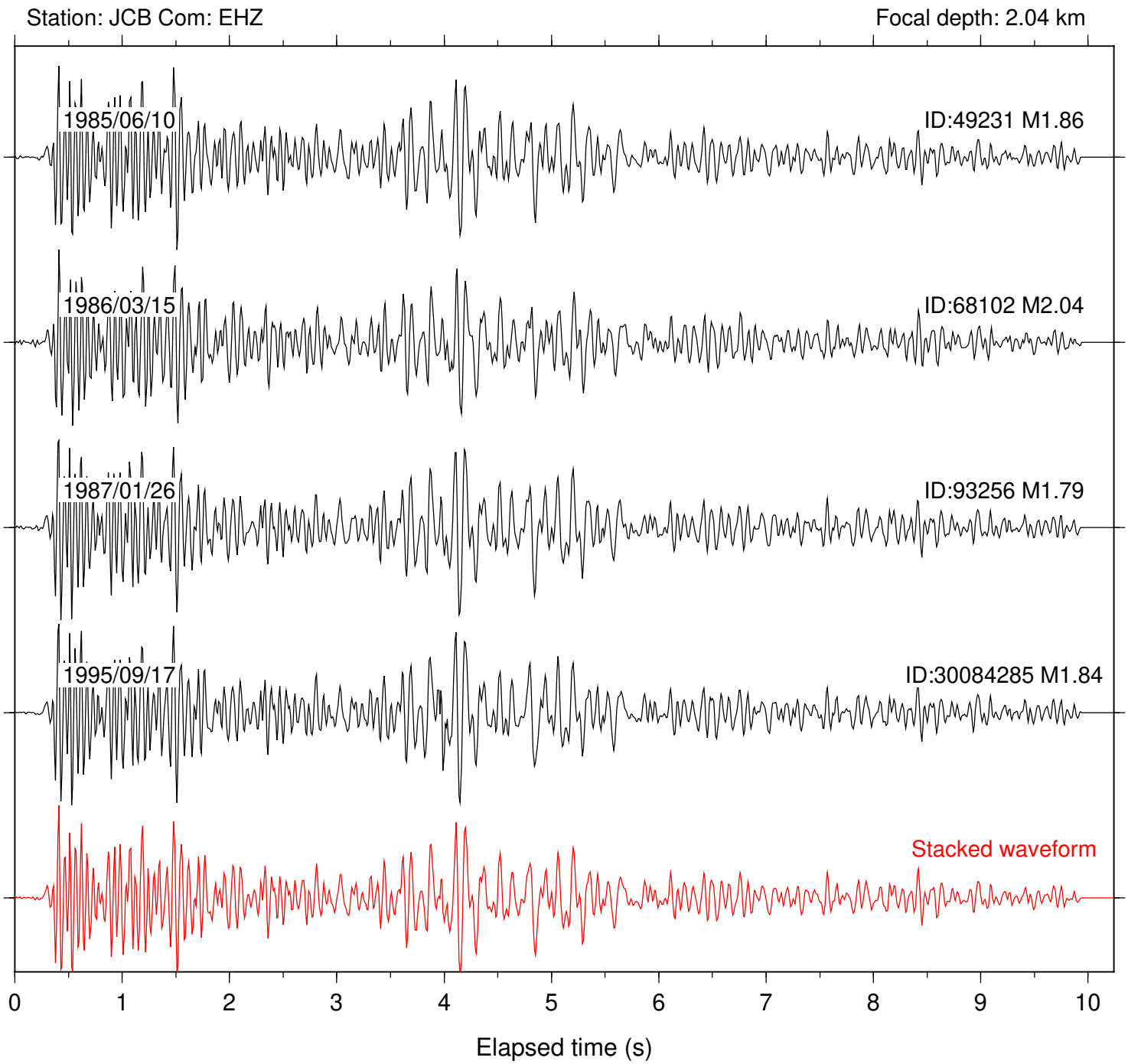
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.04 km
1985/06/10
ID:49231 M1.86
1986/03/15
ID:68102 M2.04
1987/01/26
ID:93256 M1.79
1995/09/17
ID:30084285 M1.84
Stacked waveform
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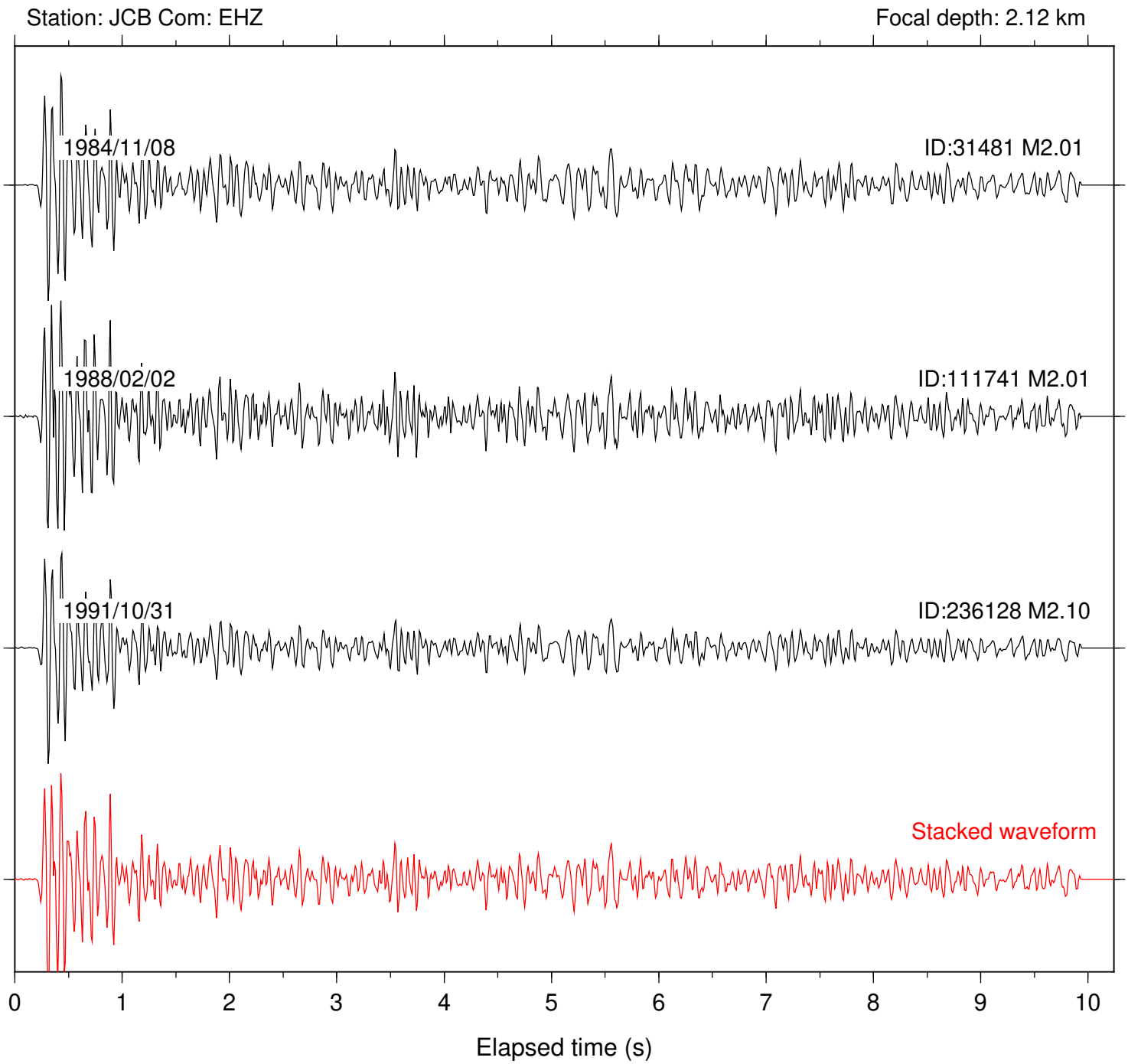
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.12 km
1984/11/08
ID:31481 M2.01
1988/02/02
ID:111741 M2.01
1991/10/31
ID:236128 M2.10
Stacked waveform
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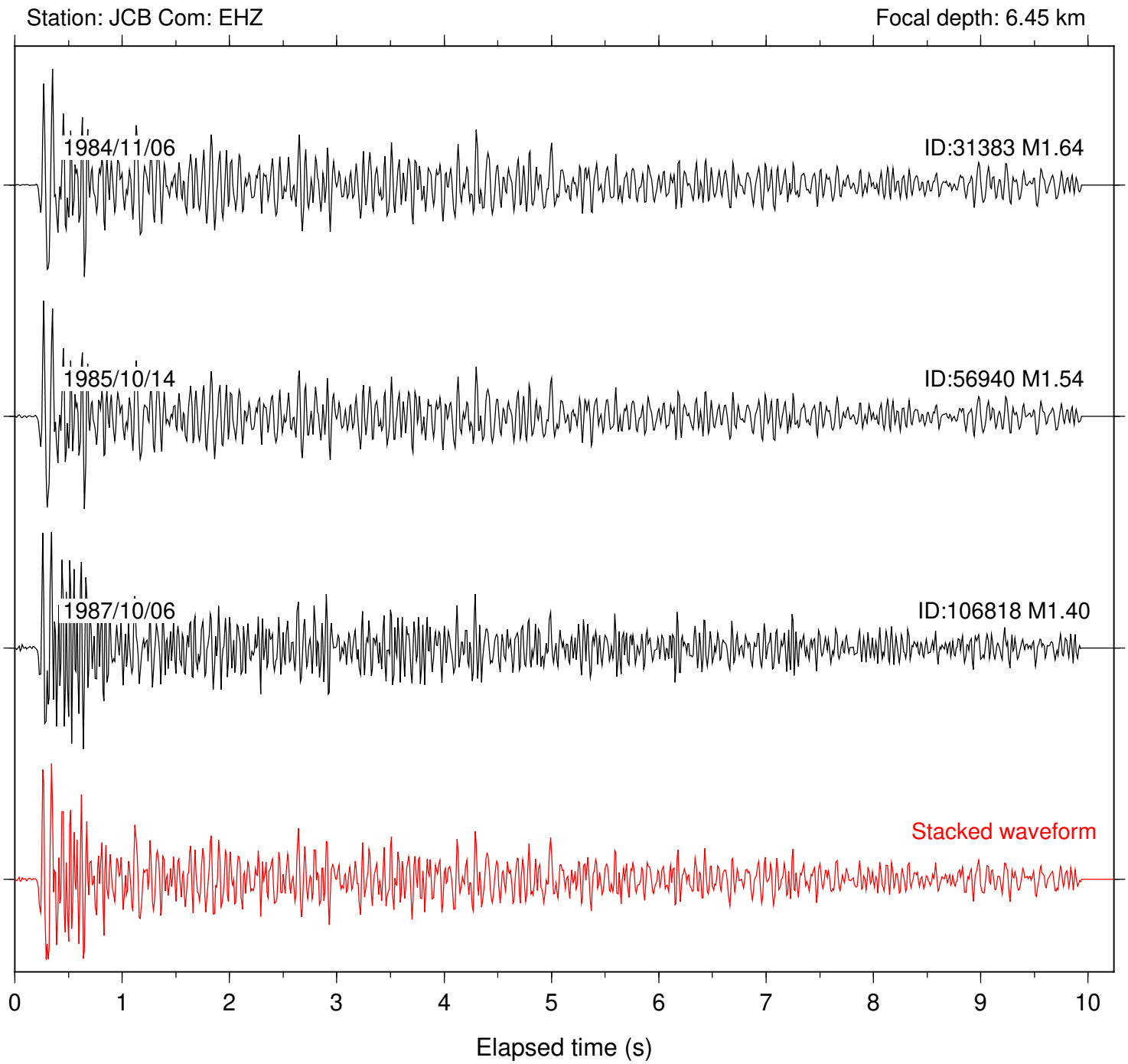
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.45 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
1987/10/06
ID:106818 M1.40
Stacked waveform
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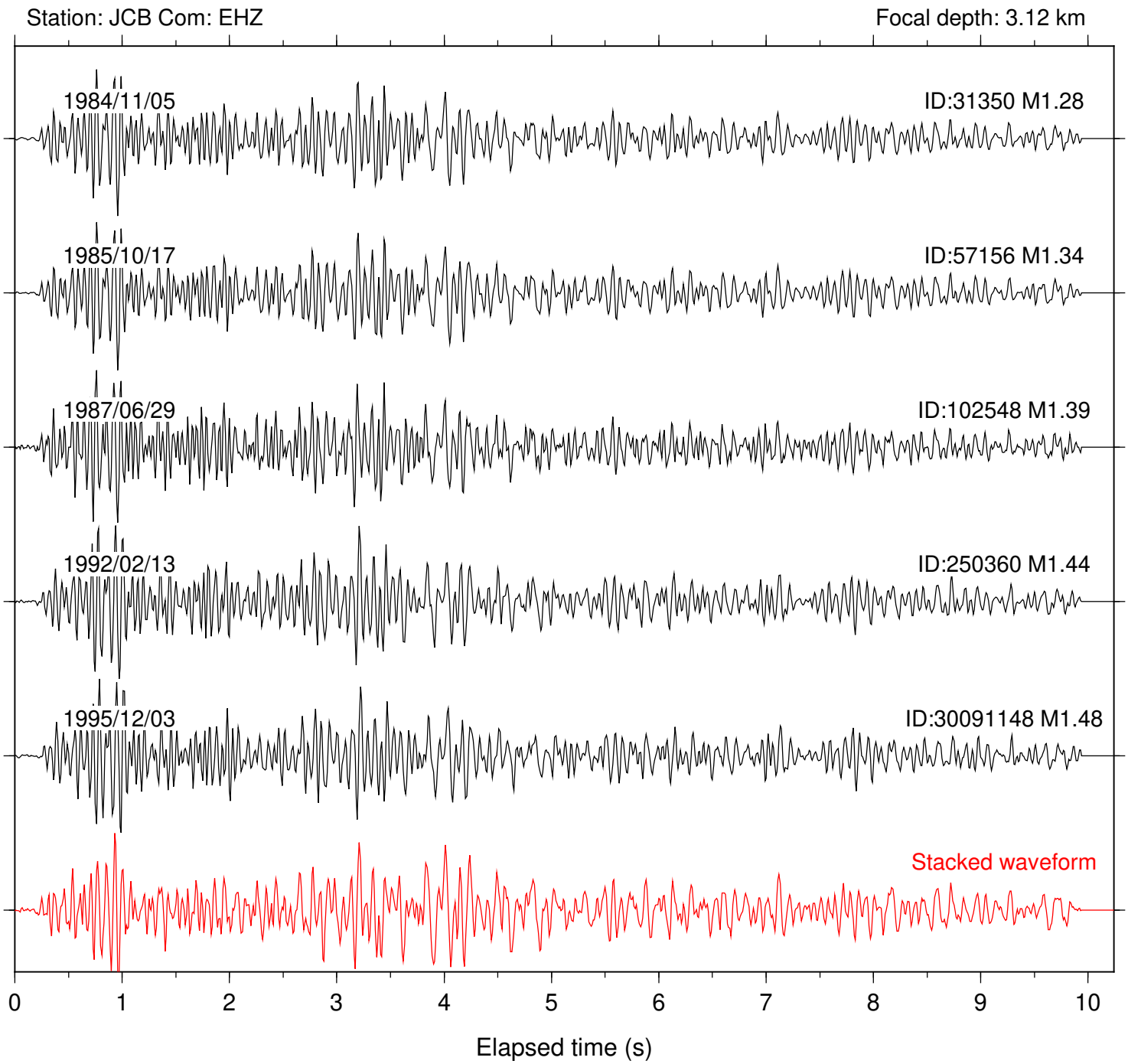
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.12 km
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ID:31350 M1.28
1985/10/17
ID:57156 M1.34
1987/06/29
ID:102548 M1.39
1992/02/13
ID:250360 M1.44
1995/12/03
ID:30091148 M1.48
Stacked waveform
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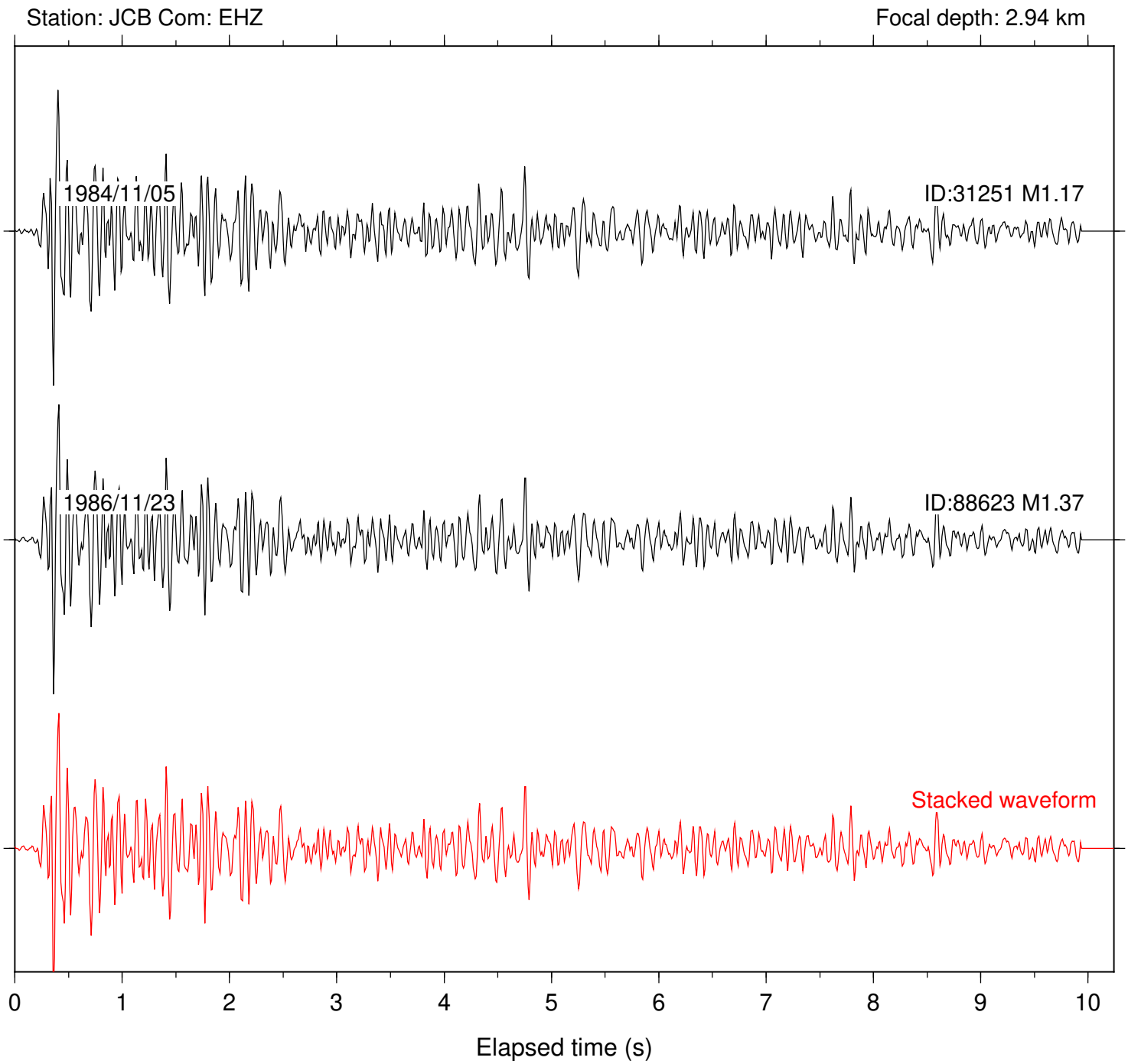
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.94 km
1984/11/05
ID:31251 M1.17
1986/11/23
ID:88623 M1.37
Stacked waveform
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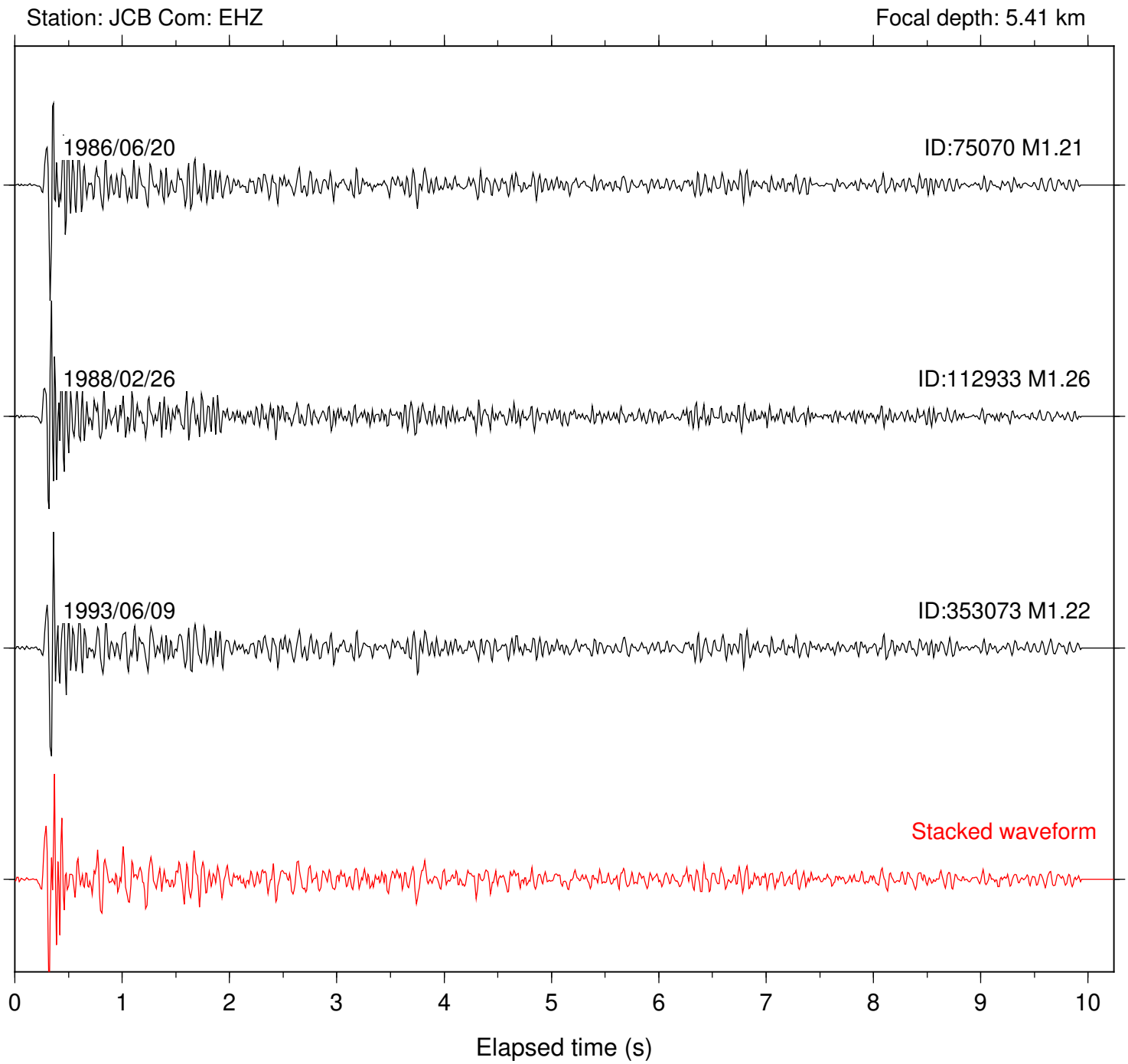
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.41 km
1986/06/20
ID:75070 M1.21
1988/02/26
ID:112933 M1.26
1993/06/09
ID:353073 M1.22
Stacked waveform
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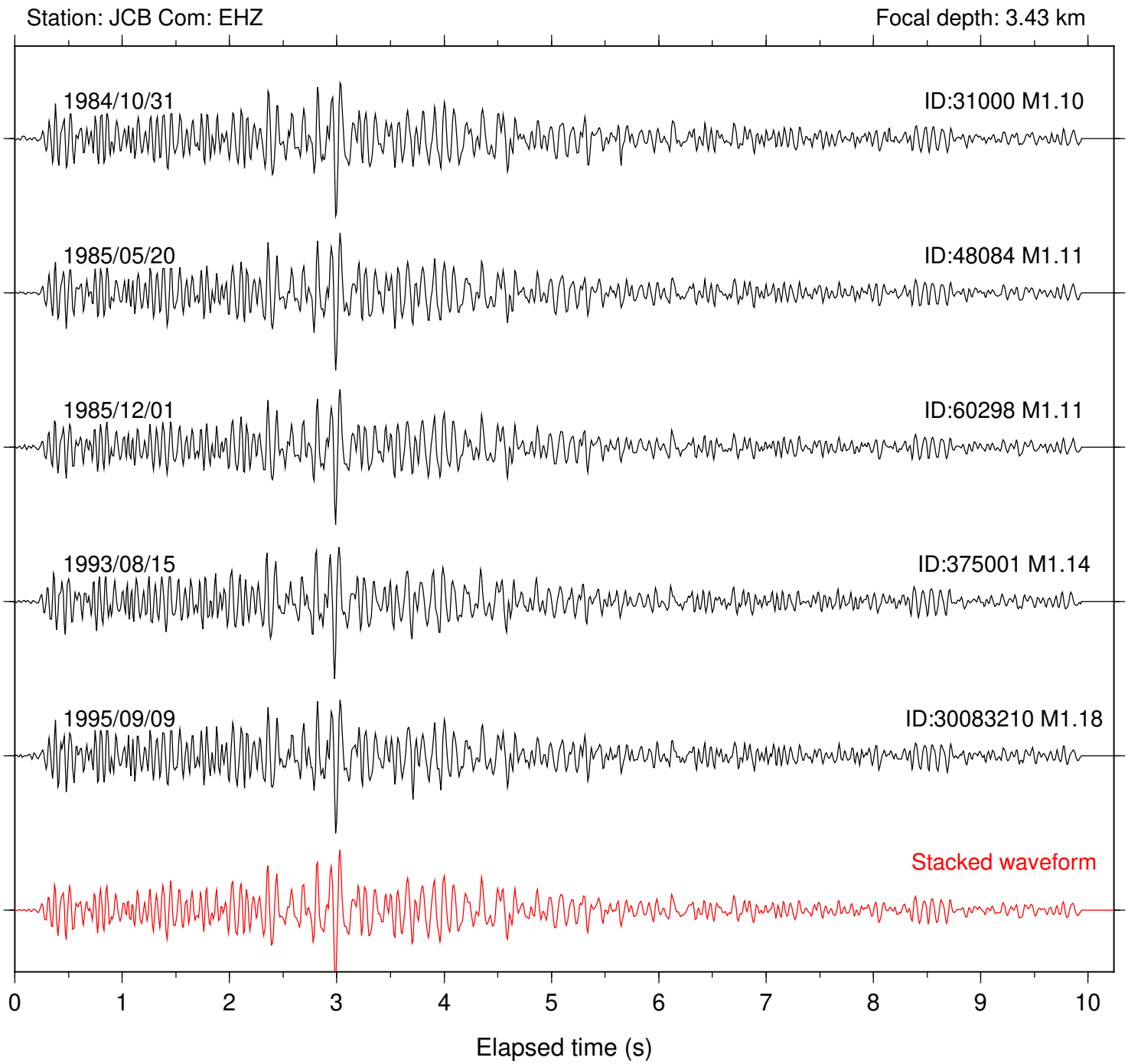
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.43 km
1984/10/31
ID:31000 M1.10
1985/05/20
ID:48084 M1.11
1985/12/01
ID:60298 M1.11
1993/08/15
ID:375001 M1.14
1995/09/09
ID:30083210 M1.18
Stacked waveform
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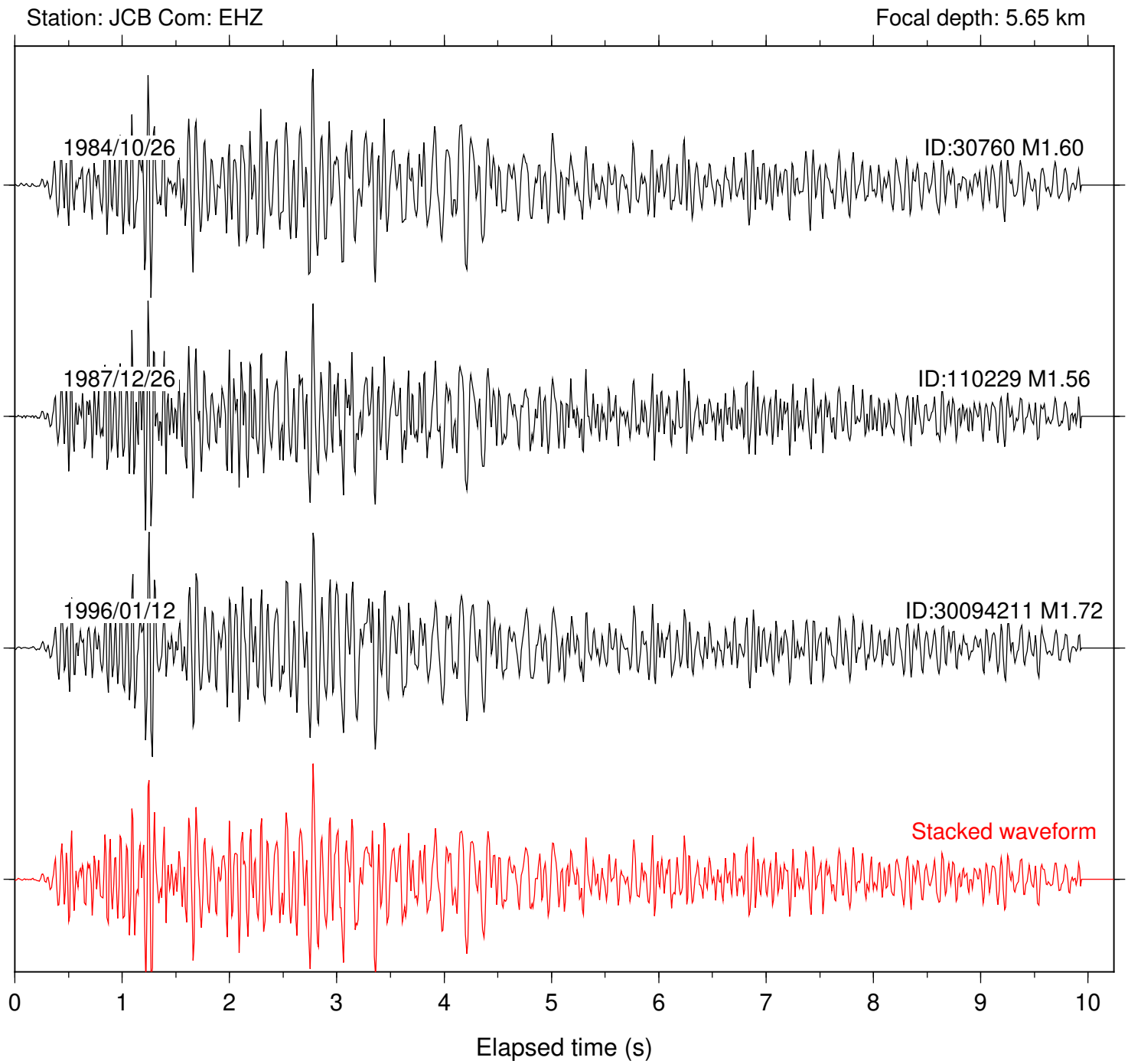
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.65 km
1984/10/26
ID:30760 M1.60
1987/12/26
ID:110229 M1.56
1996/01/12
ID:30094211 M1.72
Stacked waveform
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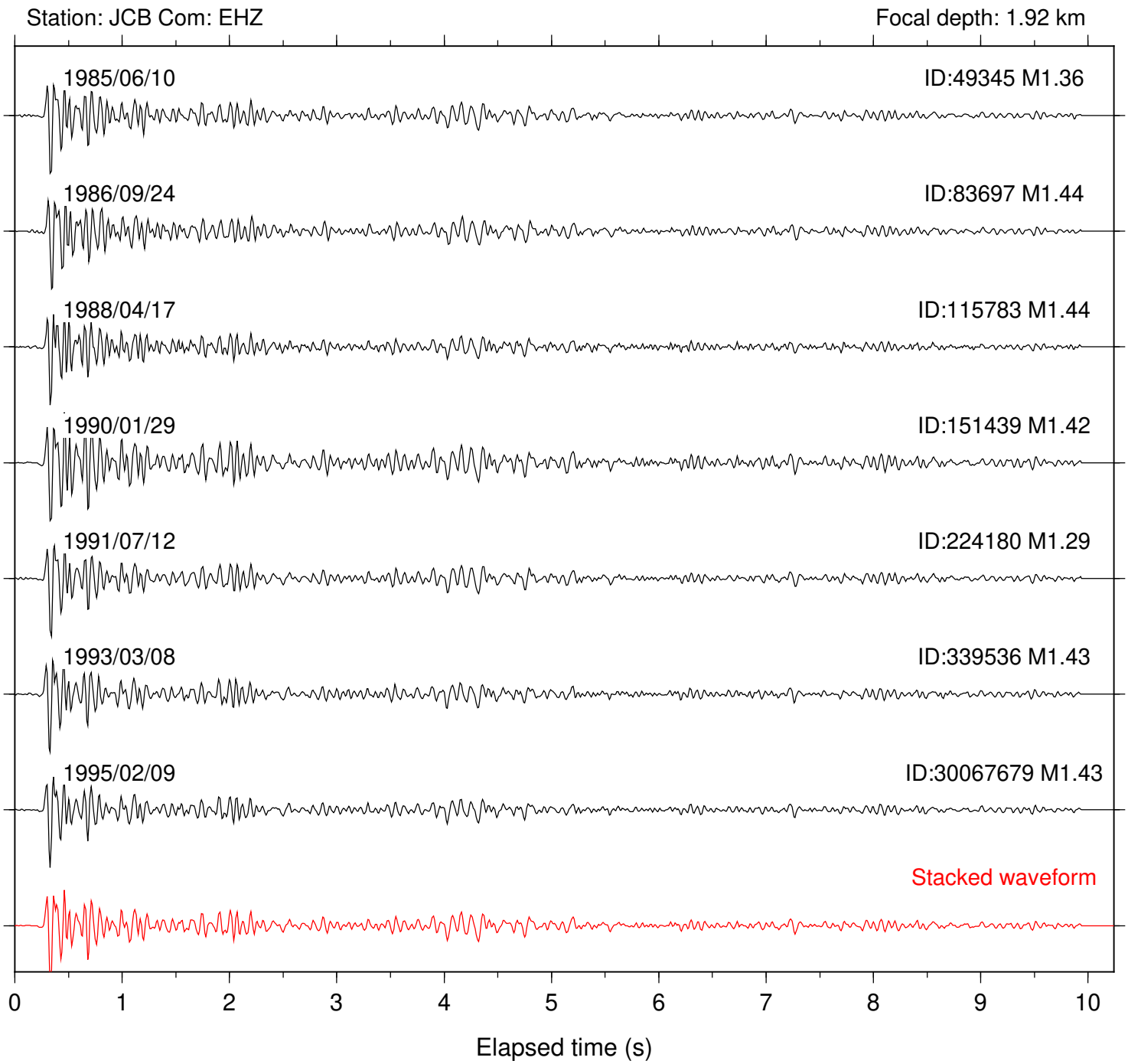
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.92 km
1985/06/10
ID:49345 M1.36
1986/09/24
ID:83697 M1.44
1988/04/17
ID:115783 M1.44
1990/01/29
ID:151439 M1.42
1991/07/12
ID:224180 M1.29
1993/03/08
ID:339536 M1.43
1995/02/09
ID:30067679 M1.43
Stacked waveform
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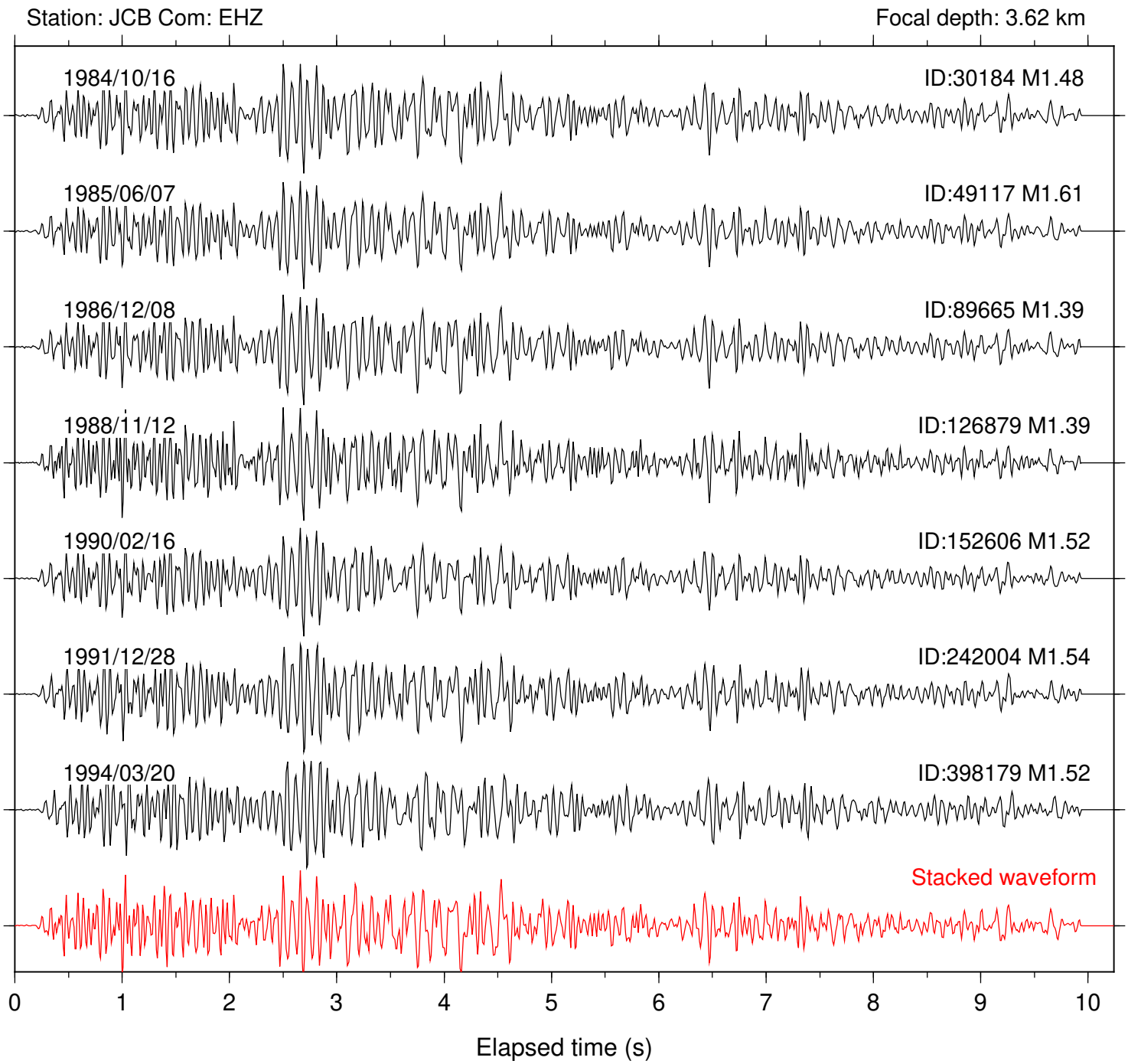
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.62 km
1984/10/16
ID:30184 M1.48
1985/06/07
ID:49117 M1.61
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
Stacked waveform
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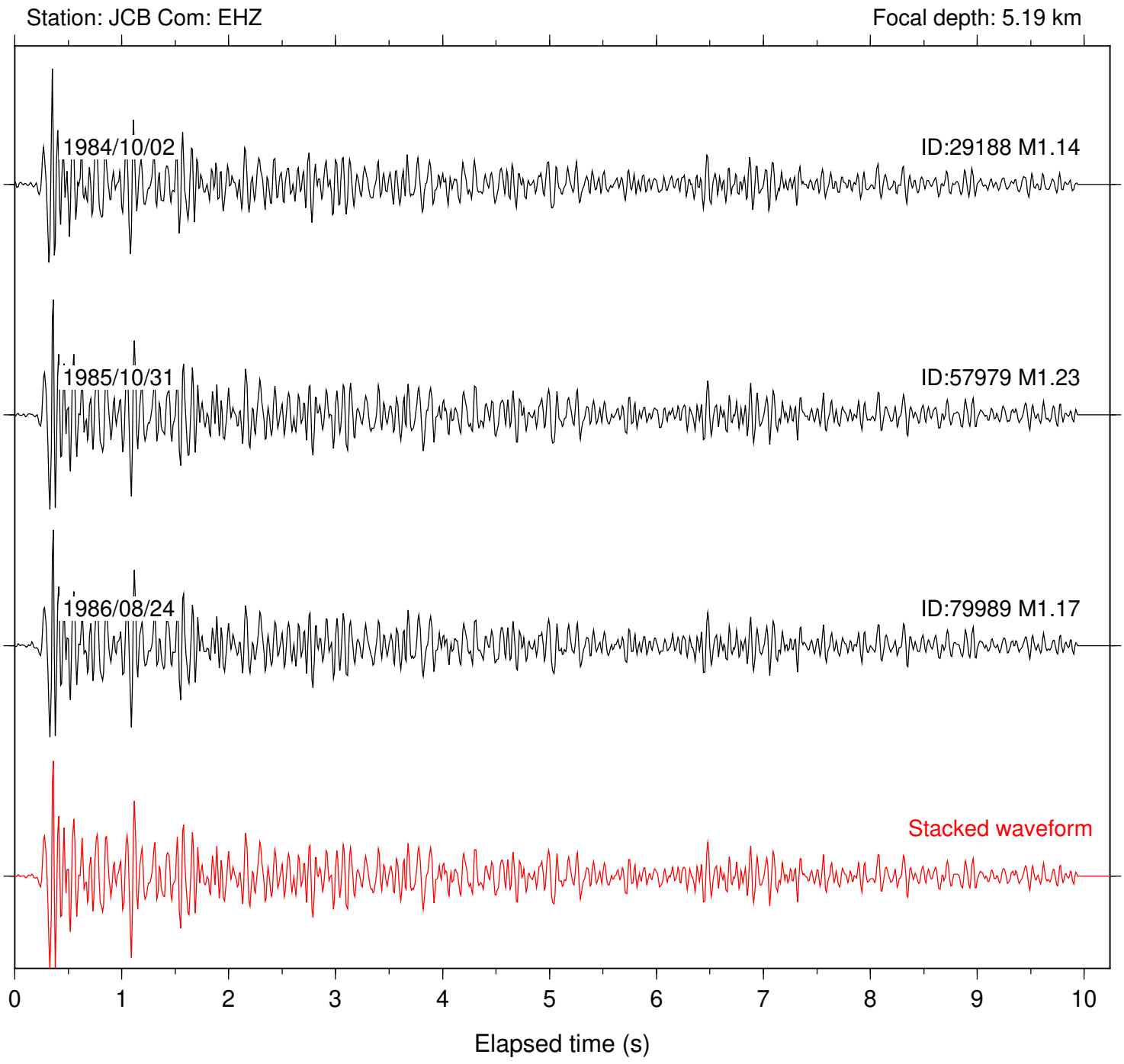
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.19 km
1984/10/02
ID:29188 M1.14
1985/10/31
ID:57979 M1.23
1986/08/24
ID:79989 M1.17
Stacked waveform
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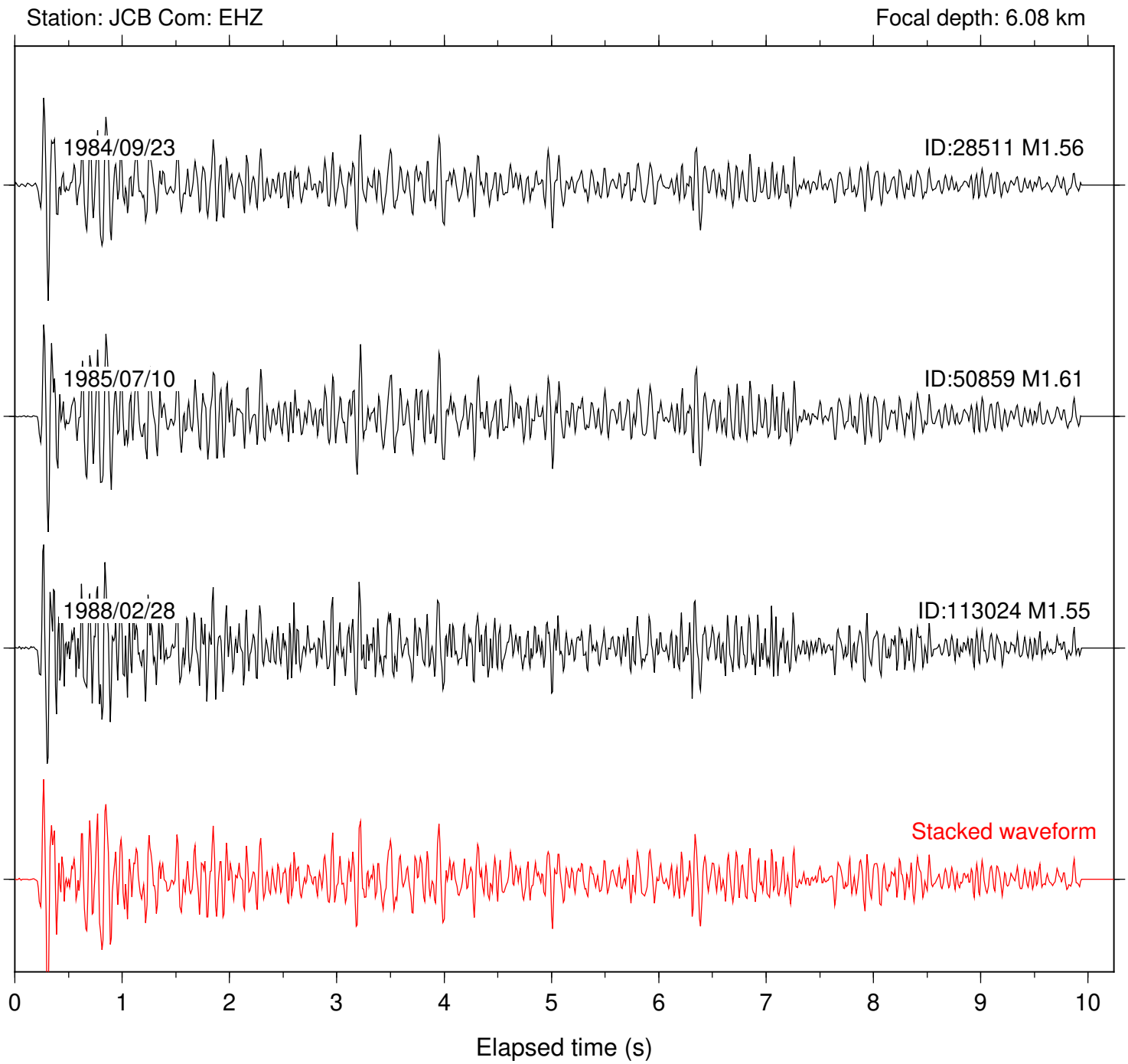
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.08 km
1984/09/23
ID:28511 M1.56
1985/07/10
ID:50859 M1.61
1988/02/28
ID:113024 M1.55
Stacked waveform
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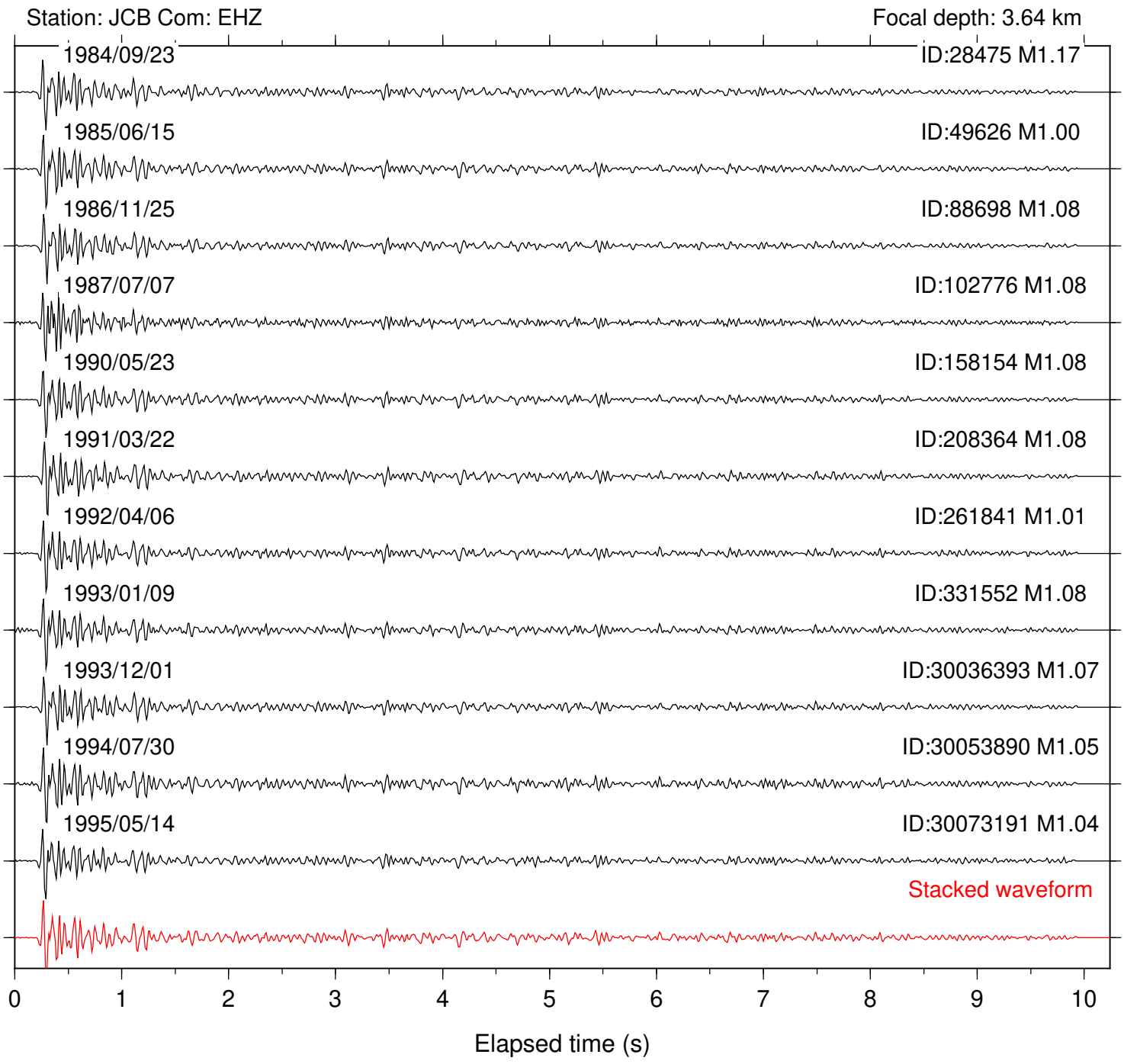
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.64 km
1984/09/23
ID:28475 M1.17
1985/06/15
ID:49626 M1.00
1986/11/25
ID:88698 M1.08
1987/07/07
ID:102776 M1.08
1990/05/23
ID:158154 M1.08
1991/03/22
ID:208364 M1.08
1992/04/06
ID:261841 M1.01
1993/01/09
ID:331552 M1.08
1993/12/01
ID:30036393 M1.07
1994/07/30
ID:30053890 M1.05
1995/05/14
ID:30073191 M1.04
Stacked waveform
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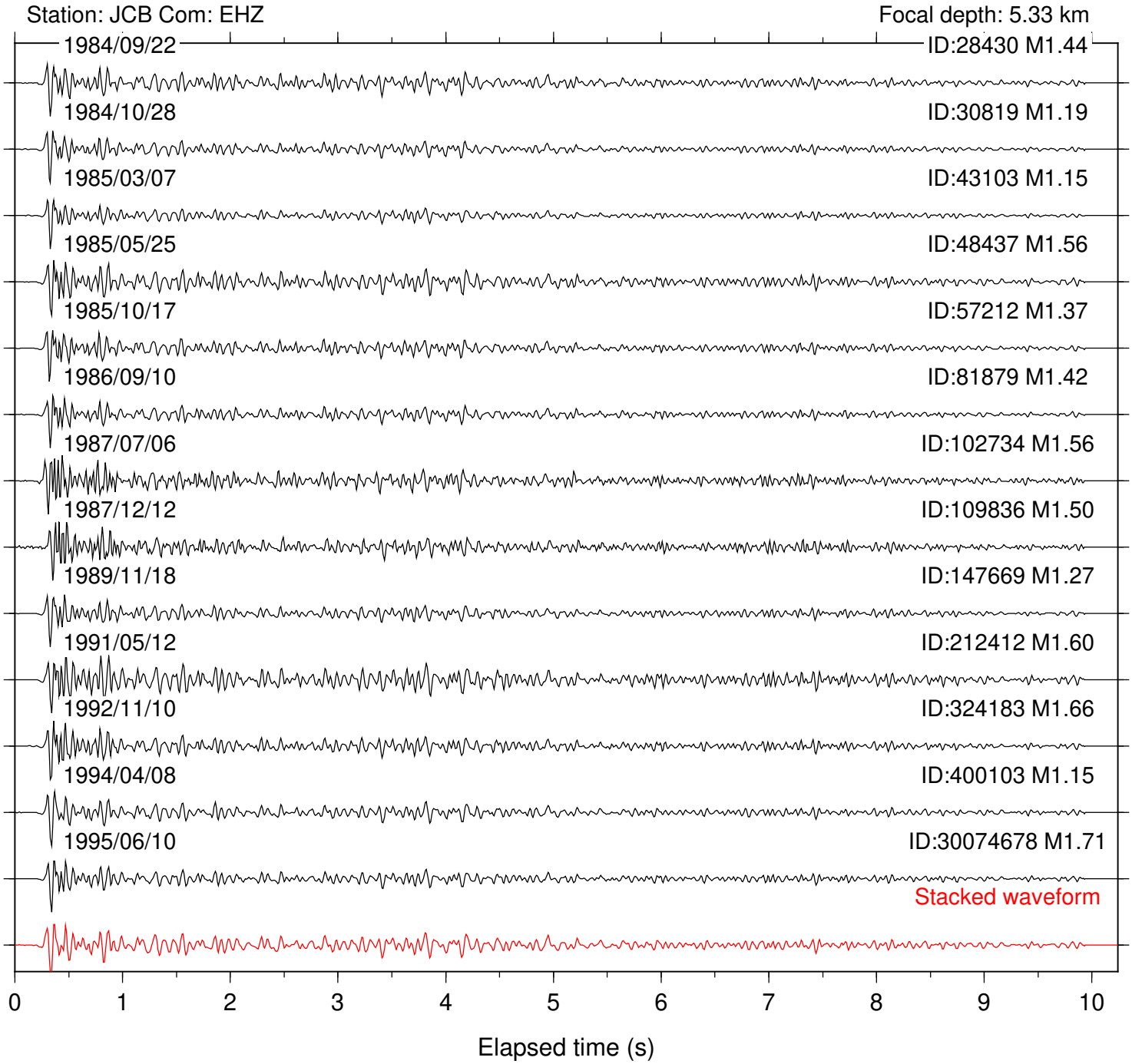
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.33 km
1984/09/22
ID:28430 M1.44
1984/10/28
ID:30819 M1.19
1985/03/07
ID:43103 M1.15
1985/05/25
ID:48437 M1.56
1985/10/17
ID:57212 M1.37
1986/09/10
ID:81879 M1.42
1987/07/06
ID:102734 M1.56
1987/12/12
ID:109836 M1.50
1989/11/18
ID:147669 M1.27
1991/05/12
ID:212412 M1.60
1992/11/10
ID:324183 M1.66
1994/04/08
ID:400103 M1.15
1995/06/10
ID:30074678 M1.71
Stacked waveform
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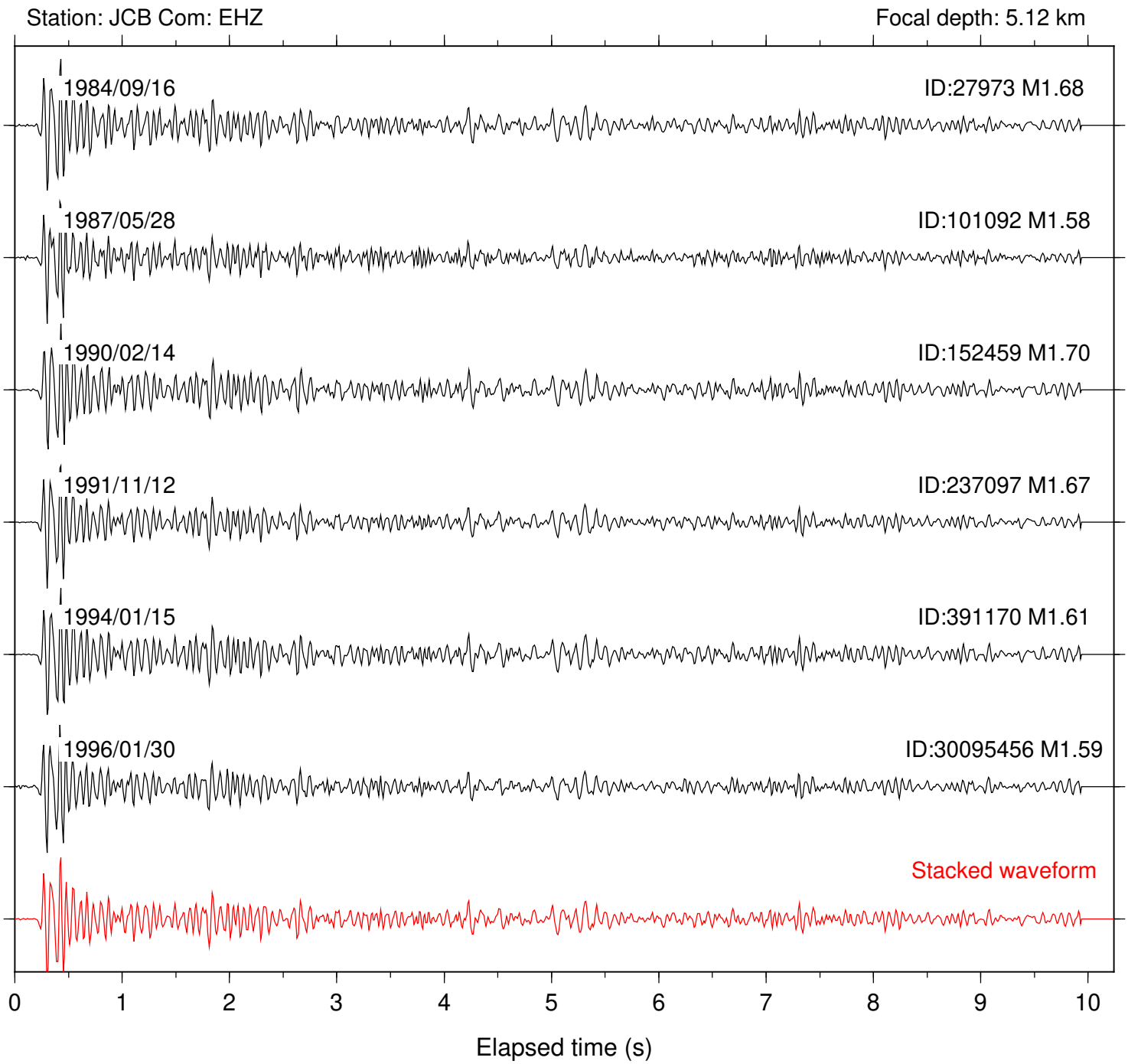
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.12 km
1984/09/16
ID:27973 M1.68
1987/05/28
ID:101092 M1.58
1990/02/14
ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
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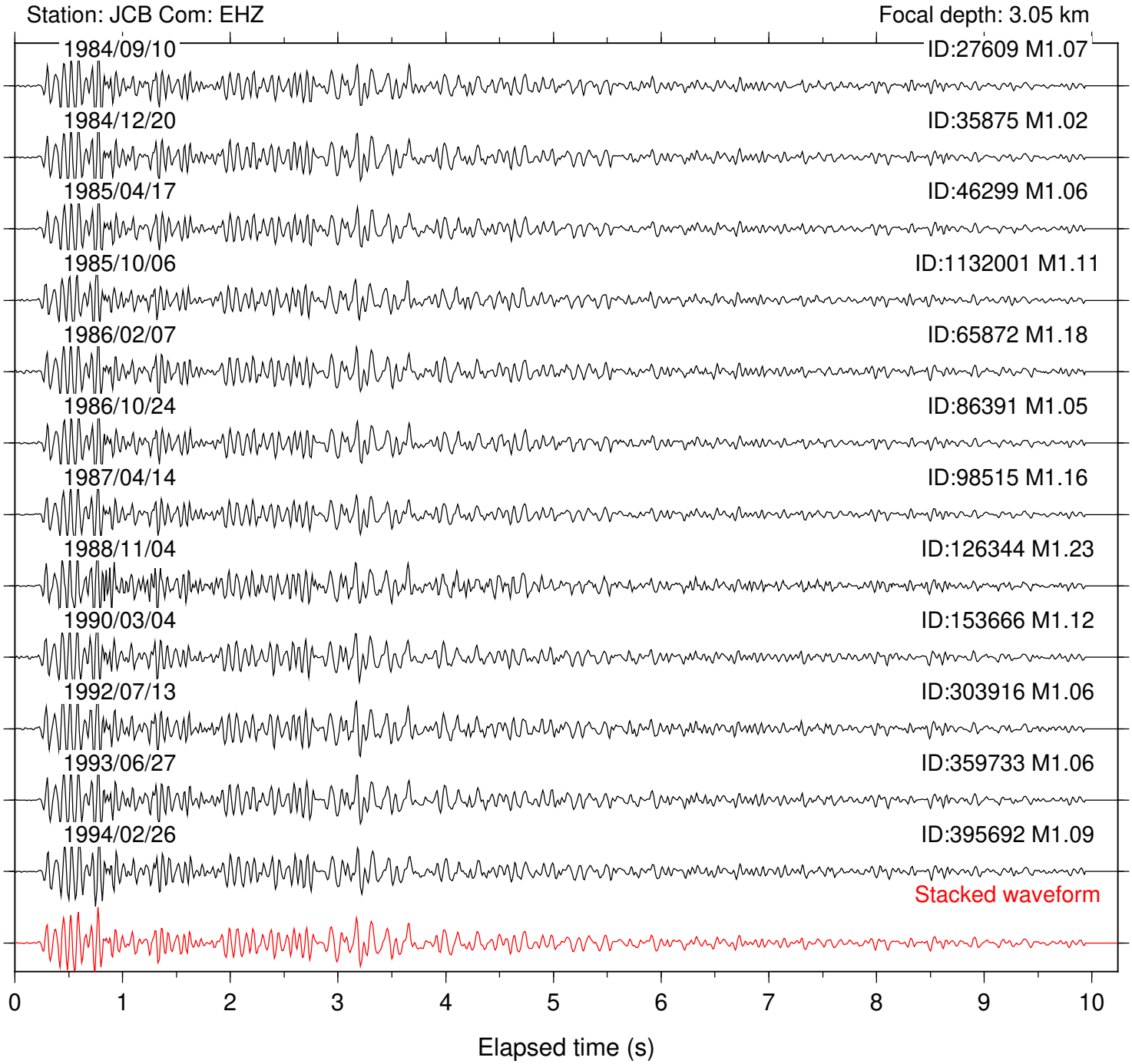
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.05 km
1984/09/10
ID:27609 M1.07
1984/12/20
ID:35875 M1.02
1985/04/17
ID:46299 M1.06
1985/10/06
ID:1132001 M1.11
1986/02/07
ID:65872 M1.18
1986/10/24
ID:86391 M1.05
1987/04/14
ID:98515 M1.16
1988/11/04
ID:126344 M1.23
1990/03/04
ID:153666 M1.12
1992/07/13
ID:303916 M1.06
1993/06/27
ID:359733 M1.06
1994/02/26
ID:395692 M1.09
Stacked waveform
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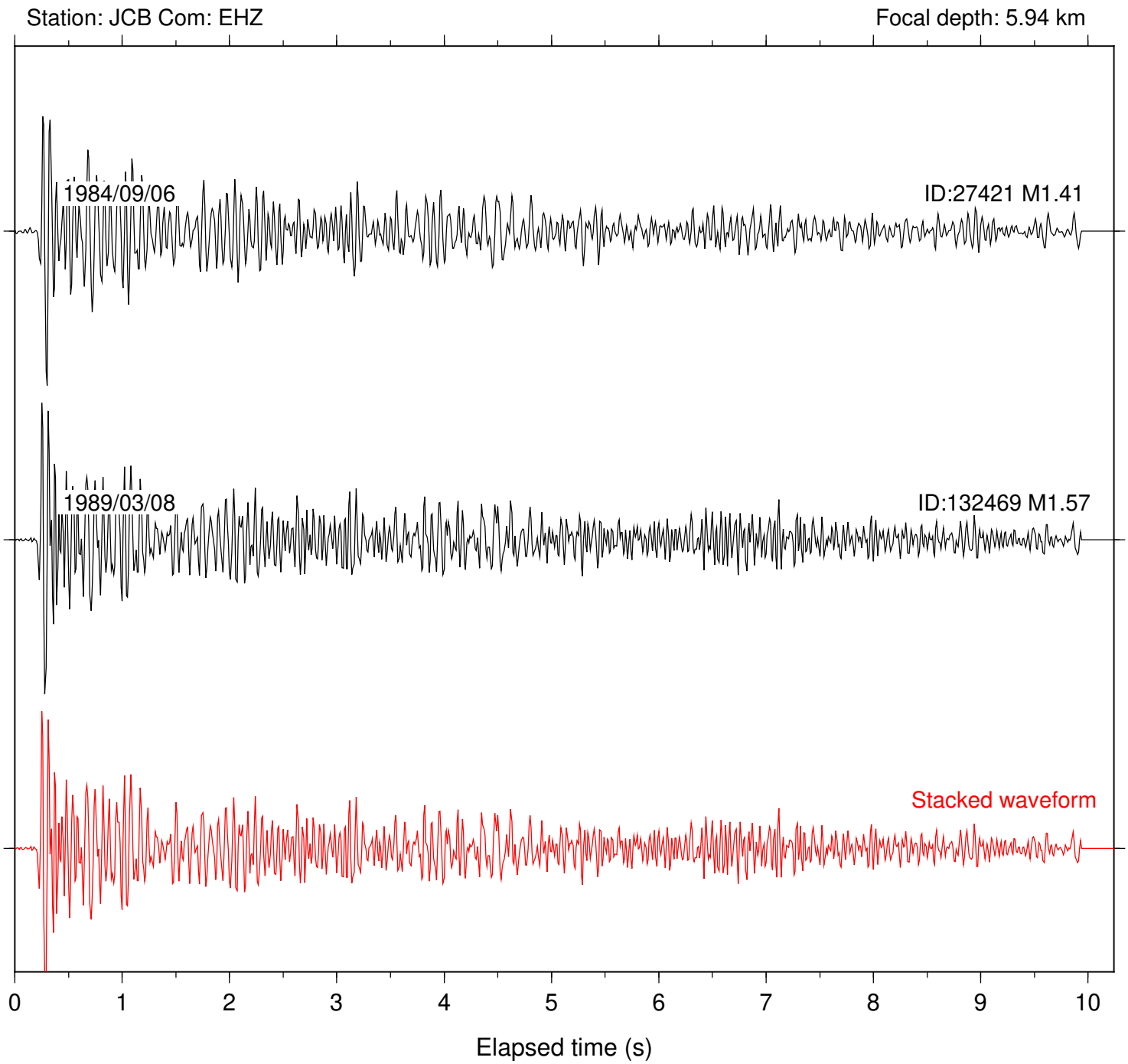
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.94 km
1984/09/06
ID:27421 M1.41
1989/03/08
ID:132469 M1.57
Stacked waveform
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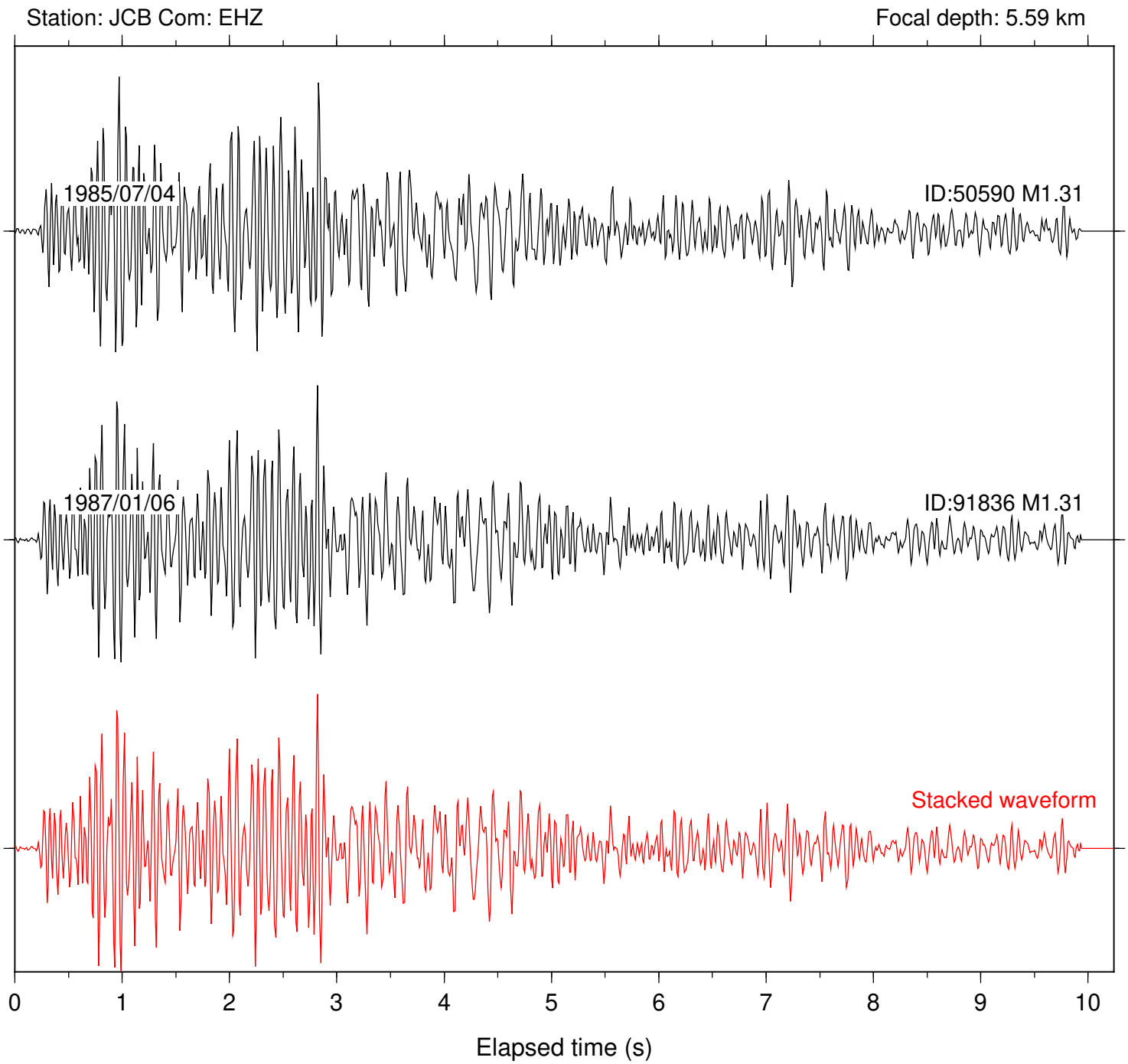
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.59 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
Stacked waveform
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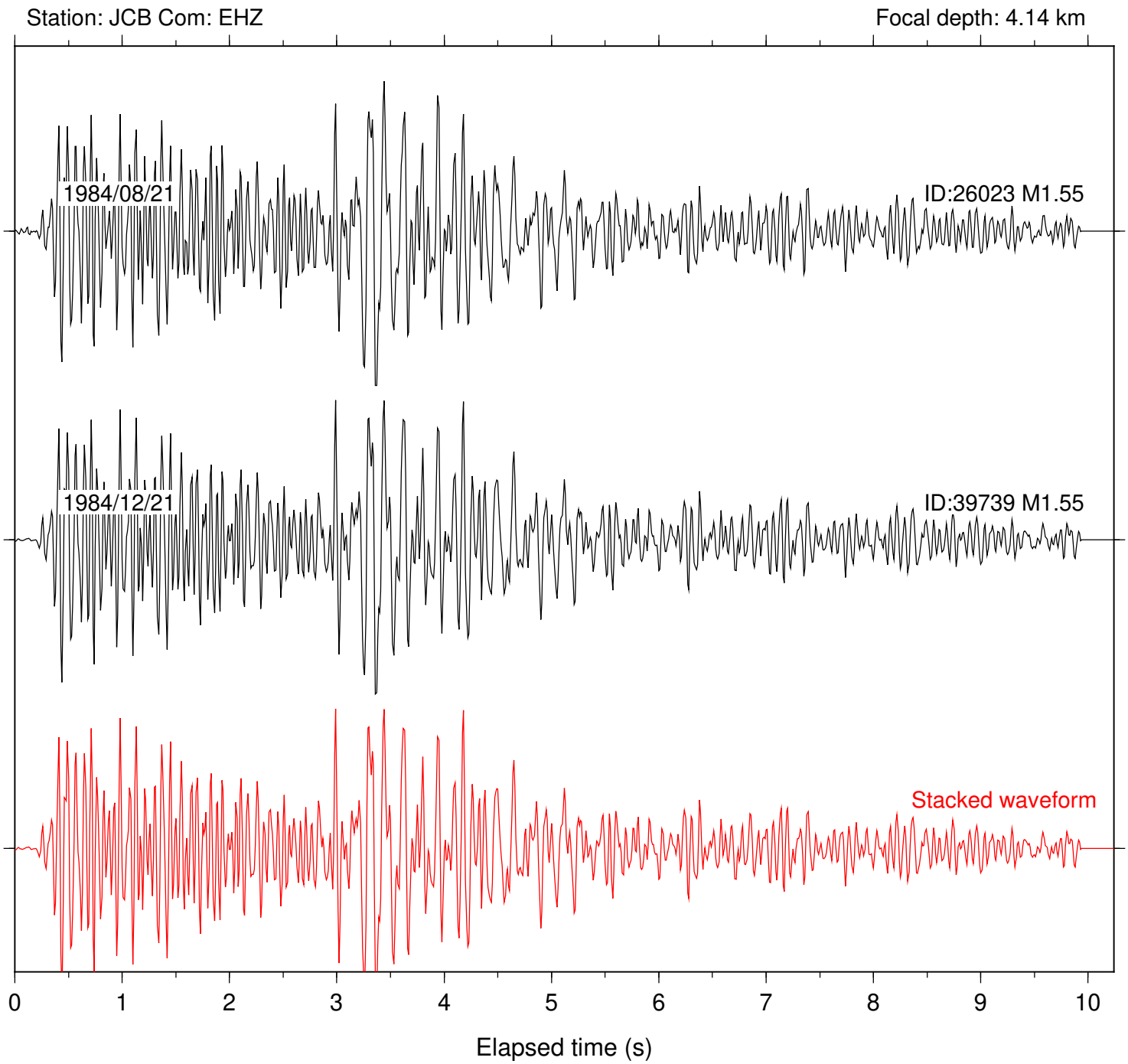
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.14 km
1984/08/21
ID:26023 M1.55
1984/12/21
ID:39739 M1.55
Stacked waveform
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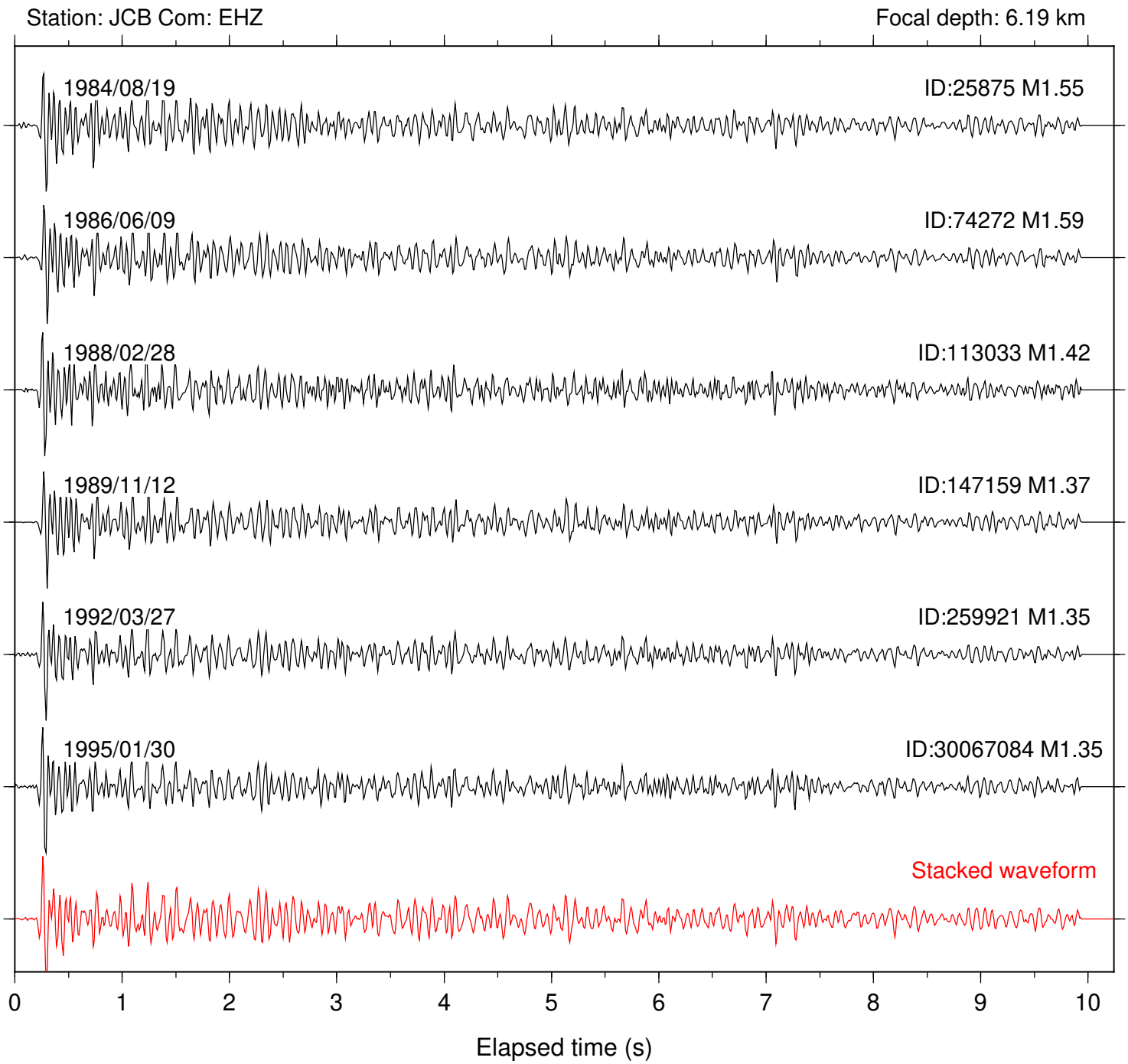
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.19 km
1984/08/19
ID:25875 M1.55
1986/06/09
ID:74272 M1.59
1988/02/28
ID:113033 M1.42
1989/11/12
ID:147159 M1.37
1992/03/27
ID:259921 M1.35
1995/01/30
ID:30067084 M1.35
Stacked waveform
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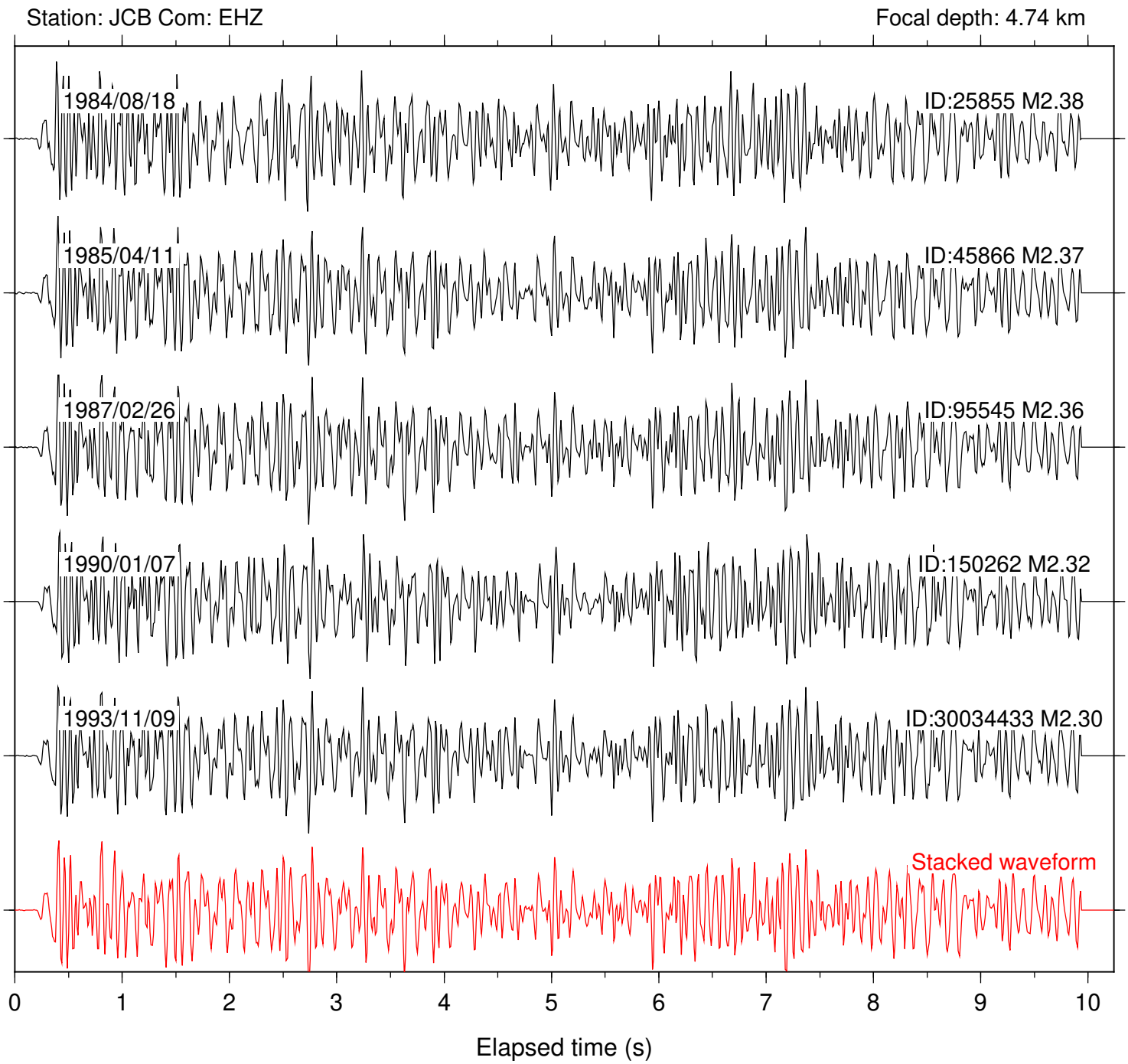
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.74 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
Stacked waveform
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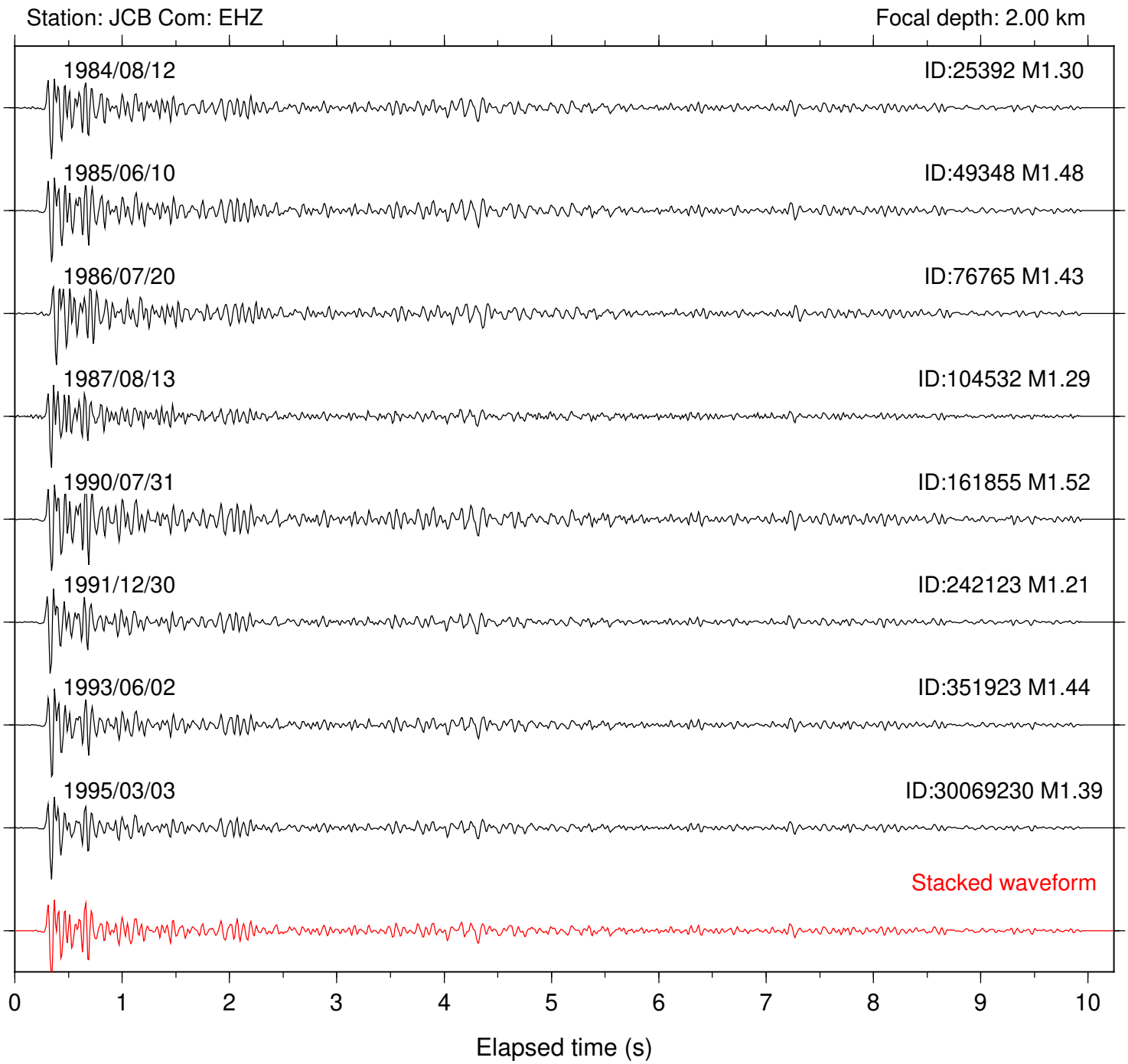
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.00 km
1984/08/12
ID:25392 M1.30
1985/06/10
ID:49348 M1.48
1986/07/20
ID:76765 M1.43
1987/08/13
ID:104532 M1.29
1990/07/31
ID:161855 M1.52
1991/12/30
ID:242123 M1.21
1993/06/02
ID:351923 M1.44
1995/03/03
ID:30069230 M1.39
Stacked waveform
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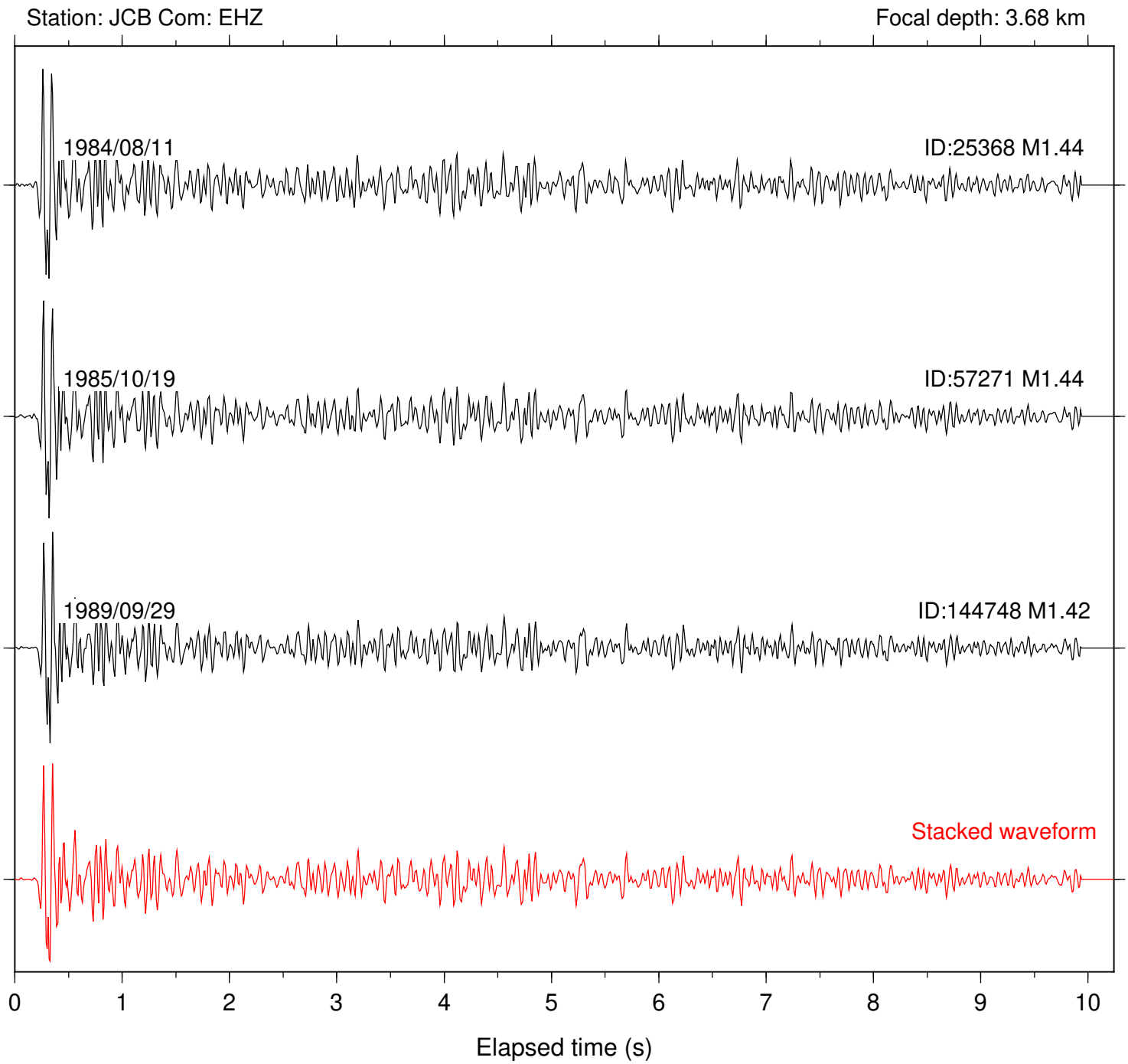
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.68 km
1984/08/11
ID:25368 M1.44
1985/10/19
ID:57271 M1.44
1989/09/29
ID:144748 M1.42
Stacked waveform
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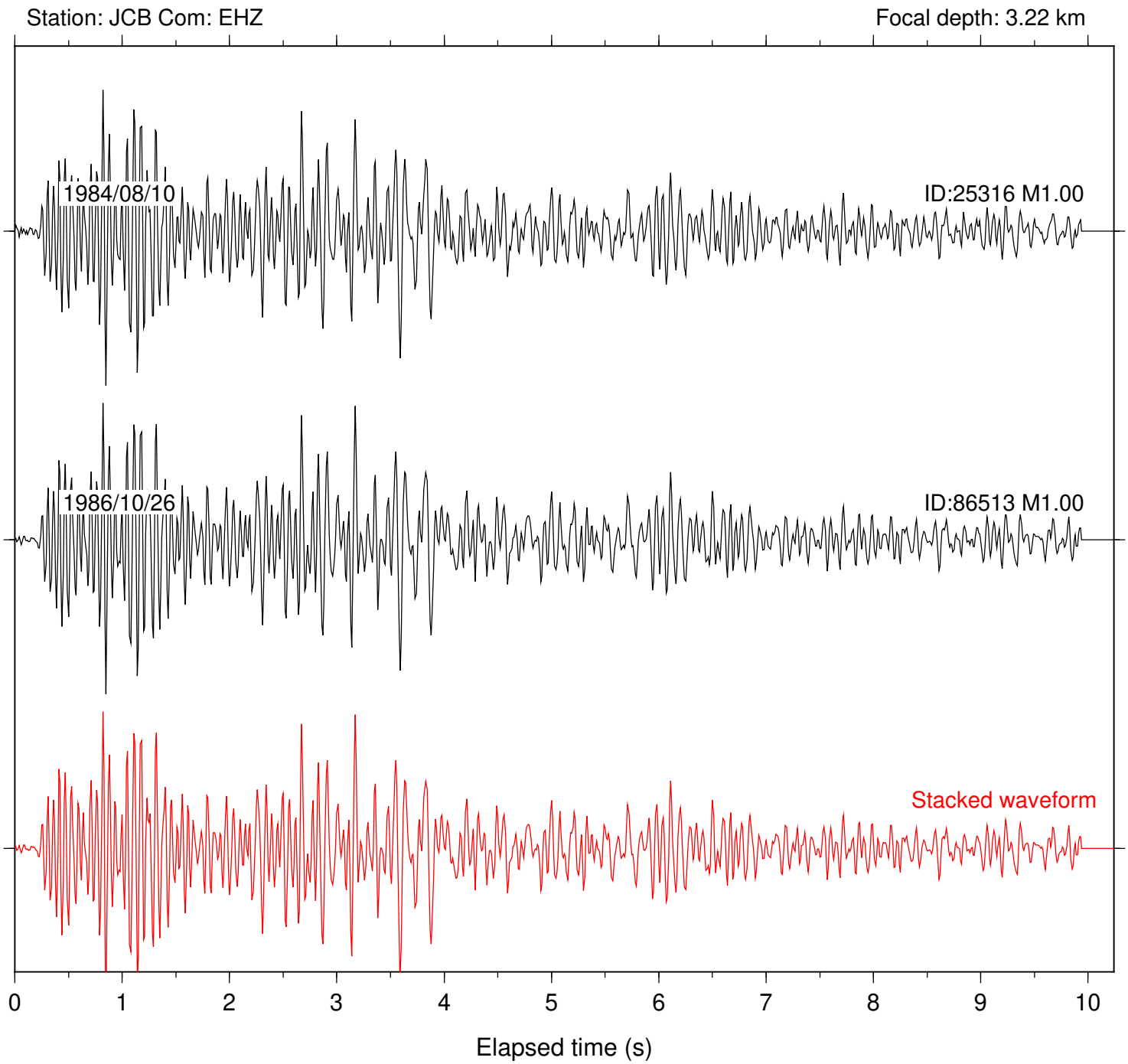
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.22 km
1984/08/10
ID:25316 M1.00
1986/10/26
ID:86513 M1.00
Stacked waveform
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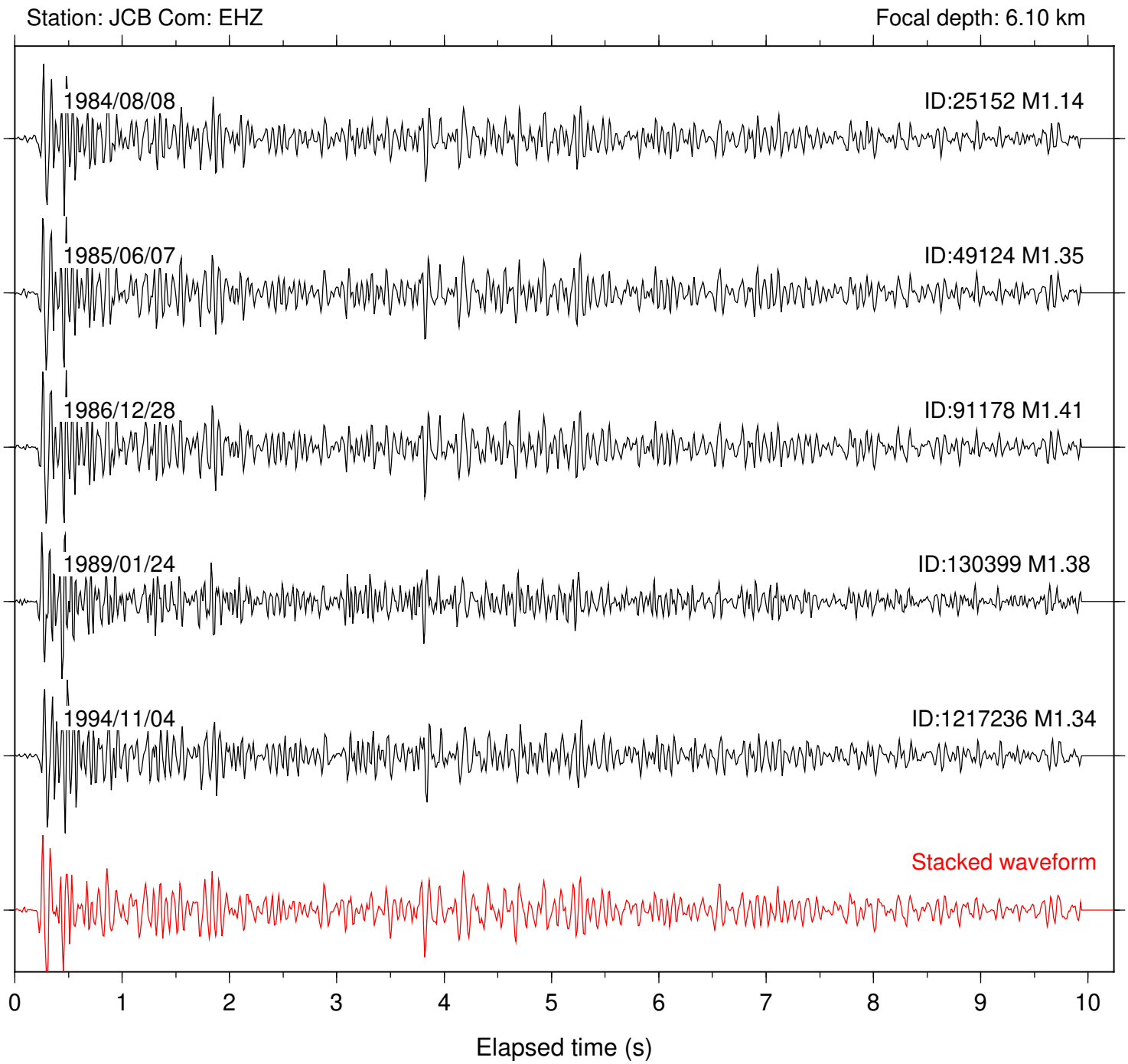
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.10 km
1984/08/08
ID:25152 M1.14
1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1994/11/04
ID:1217236 M1.34
Stacked waveform
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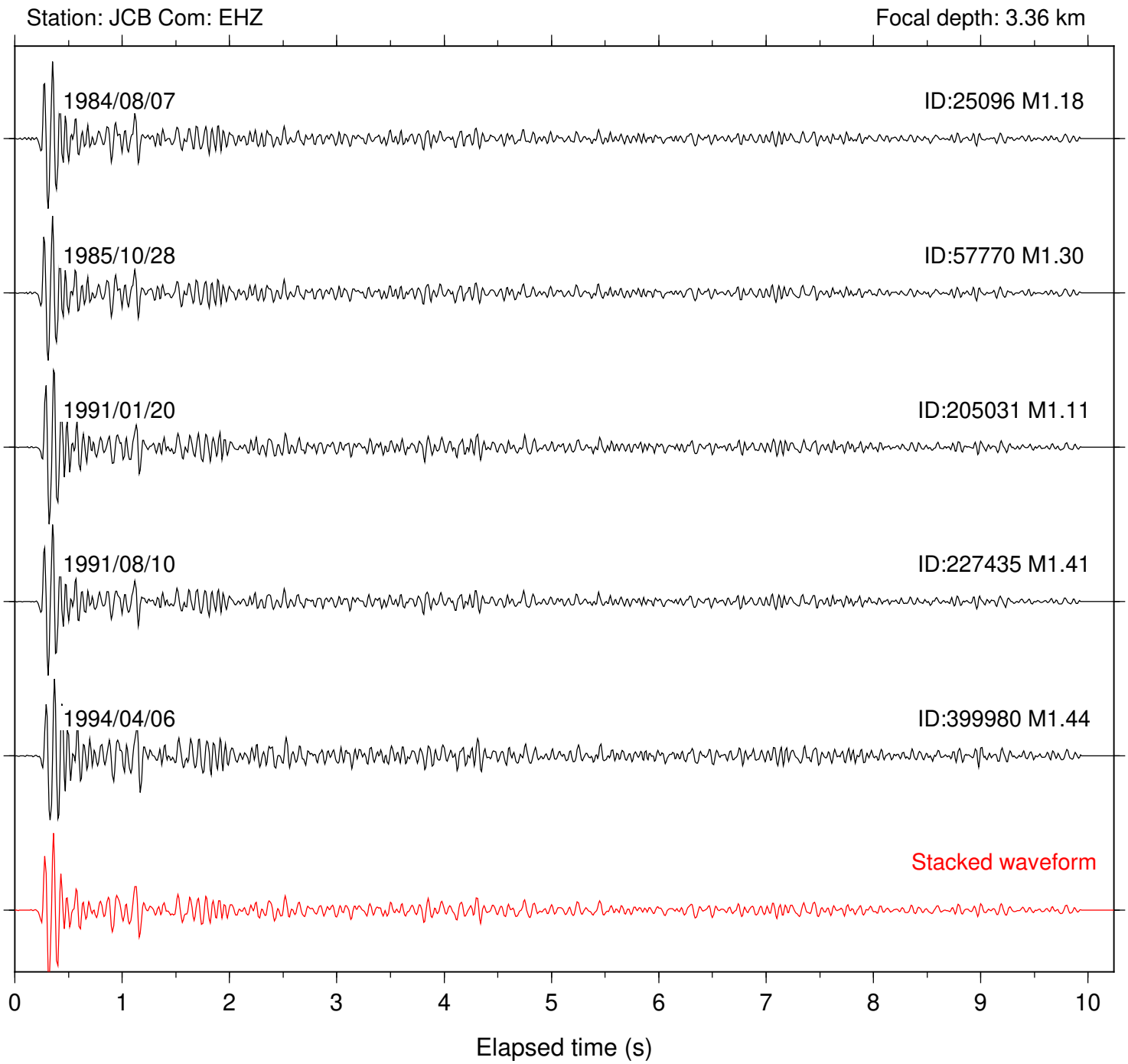
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.36 km
1984/08/07
ID:25096 M1.18
1985/10/28
ID:57770 M1.30
1991/01/20
ID:205031 M1.11
1991/08/10
ID:227435 M1.41
1994/04/06
ID:399980 M1.44
Stacked waveform
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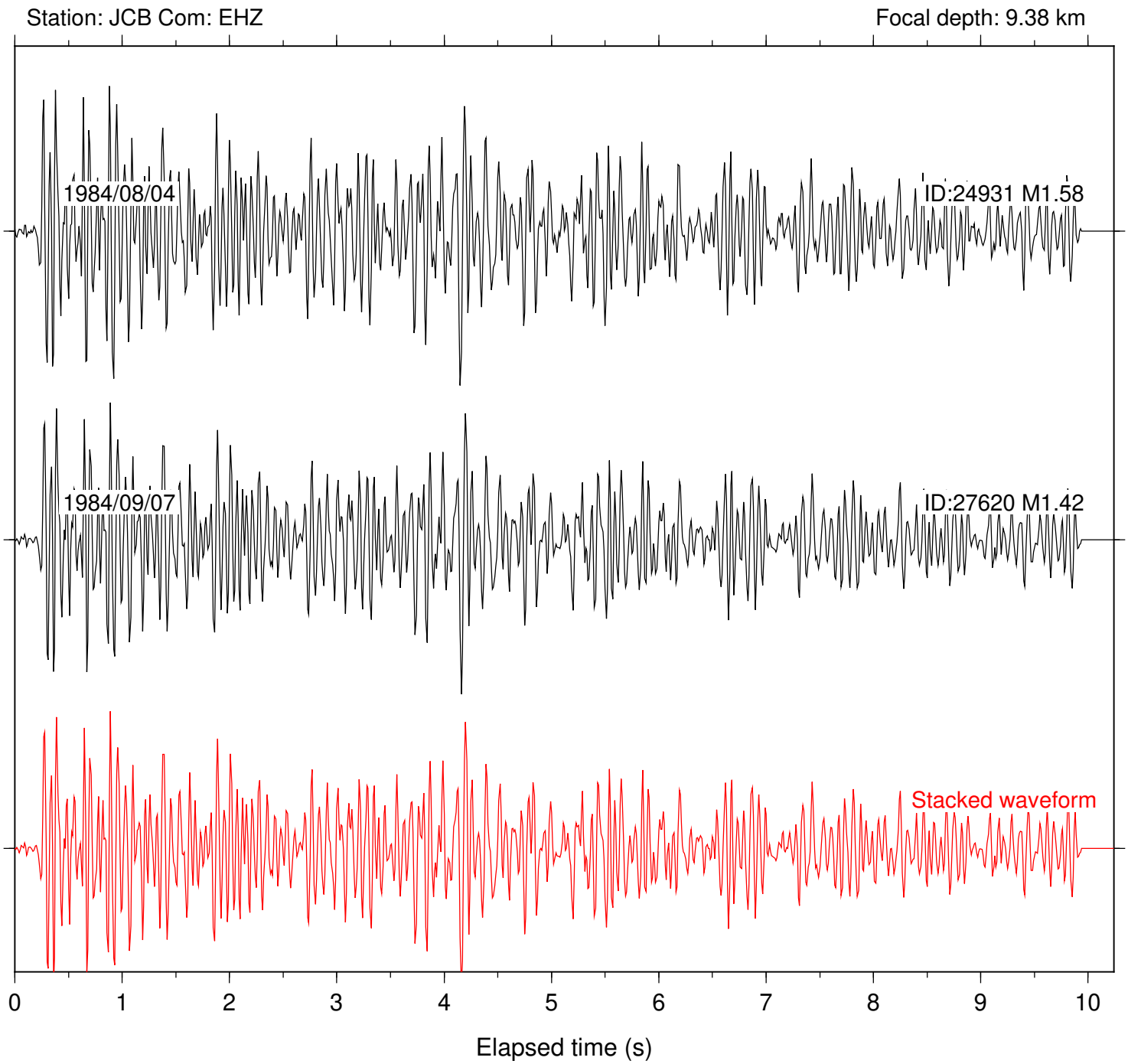
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.38 km
1984/08/04
ID:24931 M1.58
1984/09/07
ID:27620 M1.42
Stacked waveform
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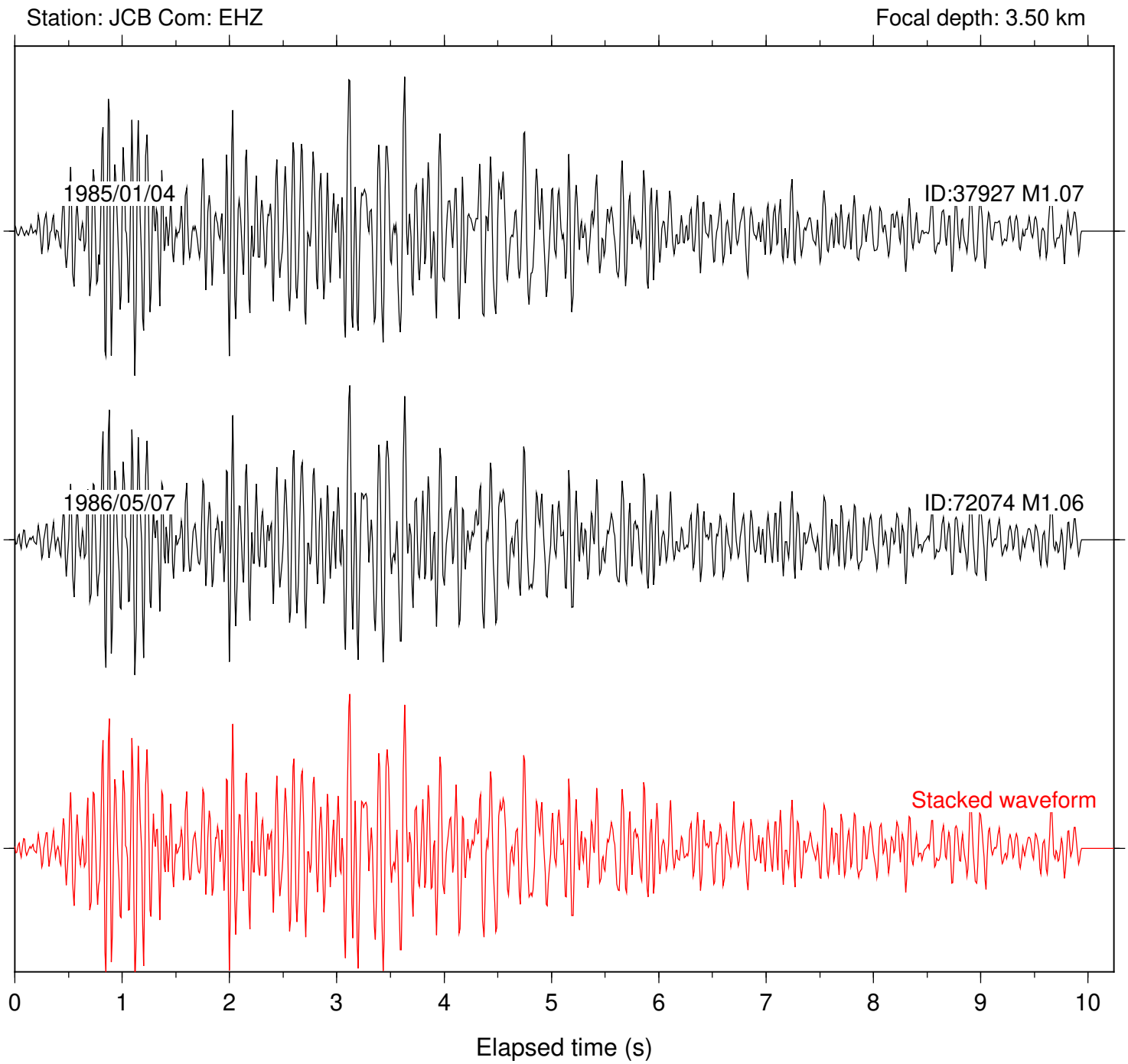
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.50 km
1985/01/04
ID:37927 M1.07
1986/05/07
ID:72074 M1.06
Stacked waveform
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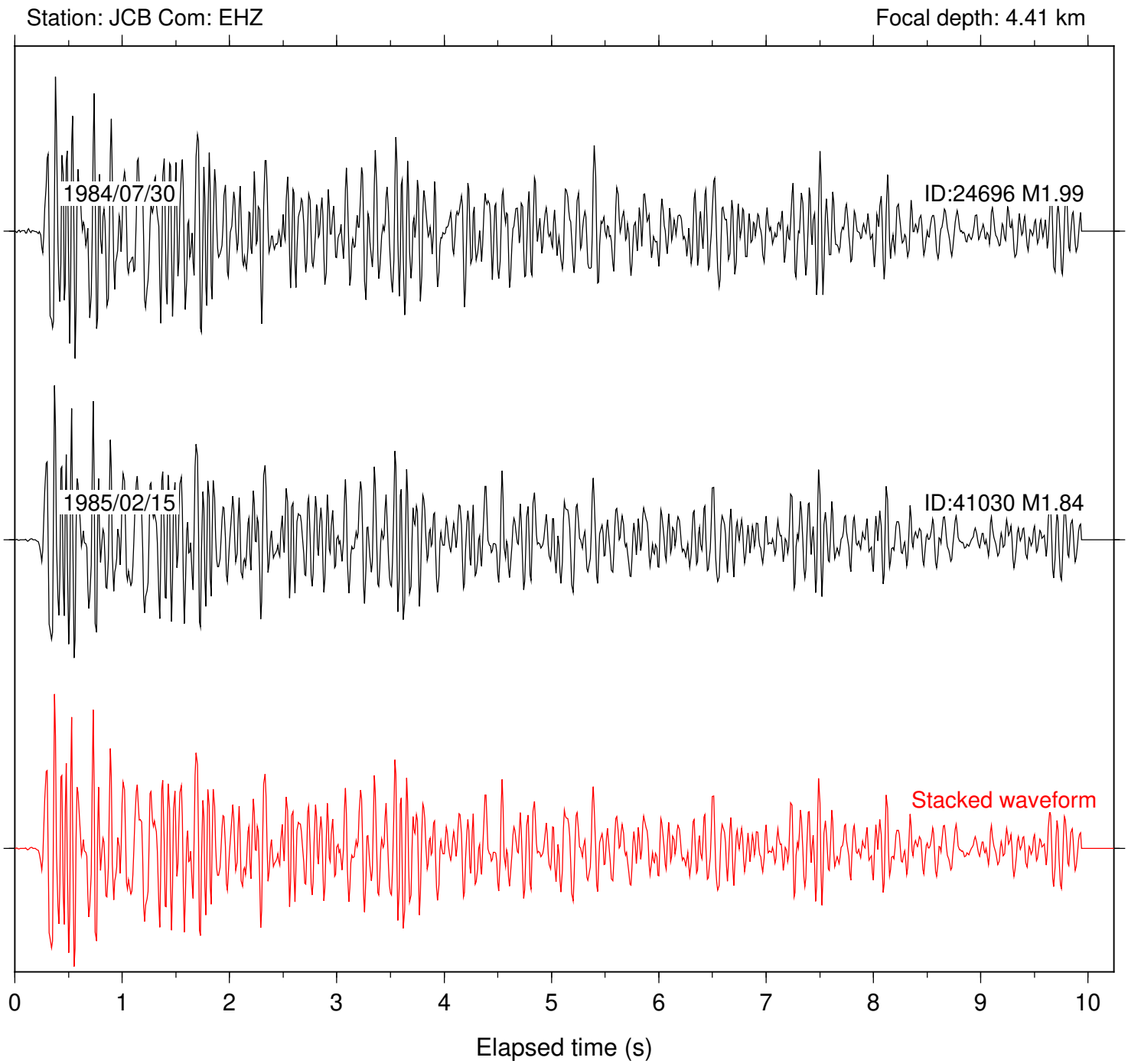
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.41 km
1984/07/30
ID:24696 M1.99
1985/02/15
ID:41030 M1.84
Stacked waveform
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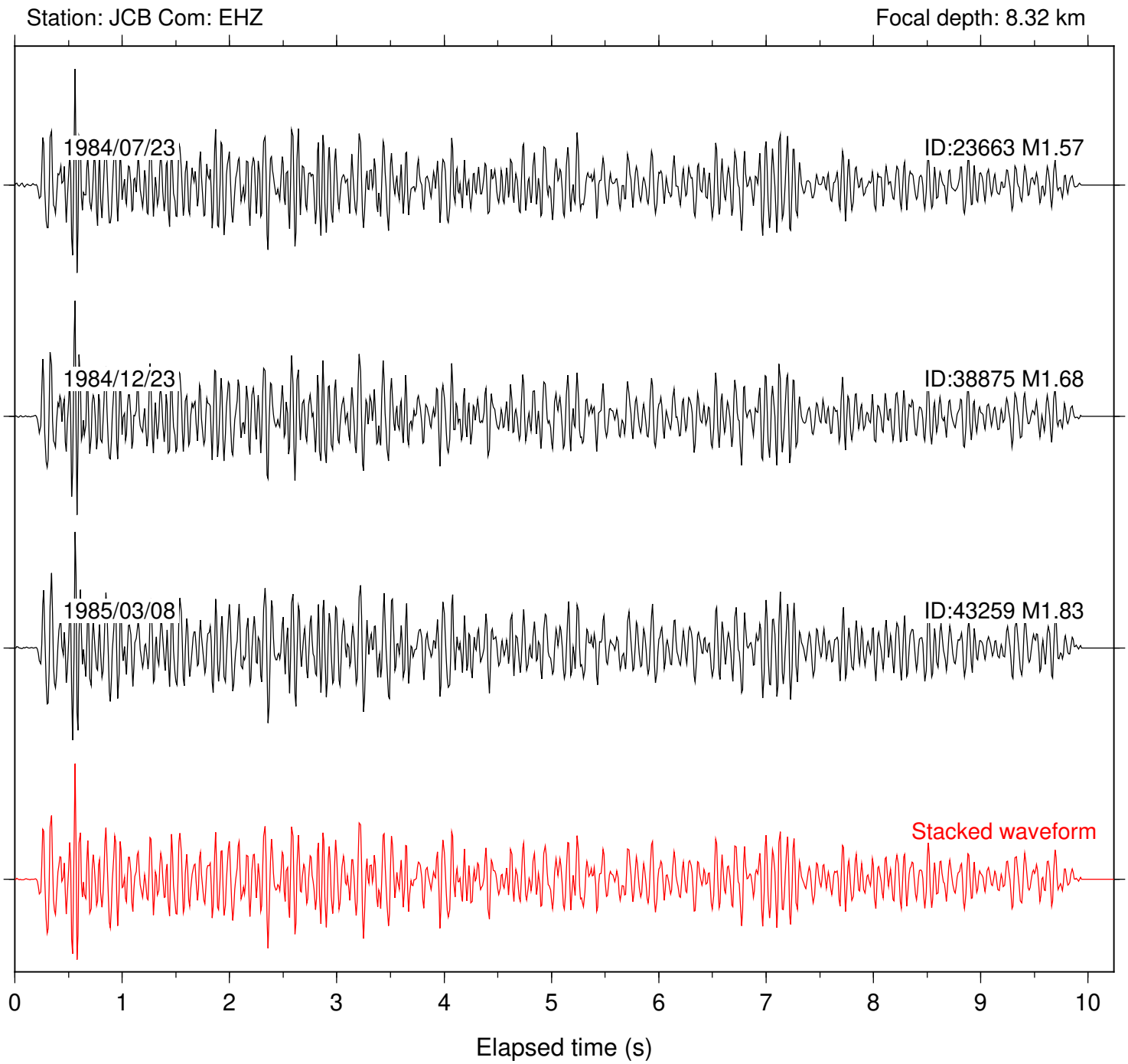
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.32 km
1984/07/23
ID:23663 M1.57
1984/12/23
ID:38875 M1.68
1985/03/08
ID:43259 M1.83
Stacked waveform
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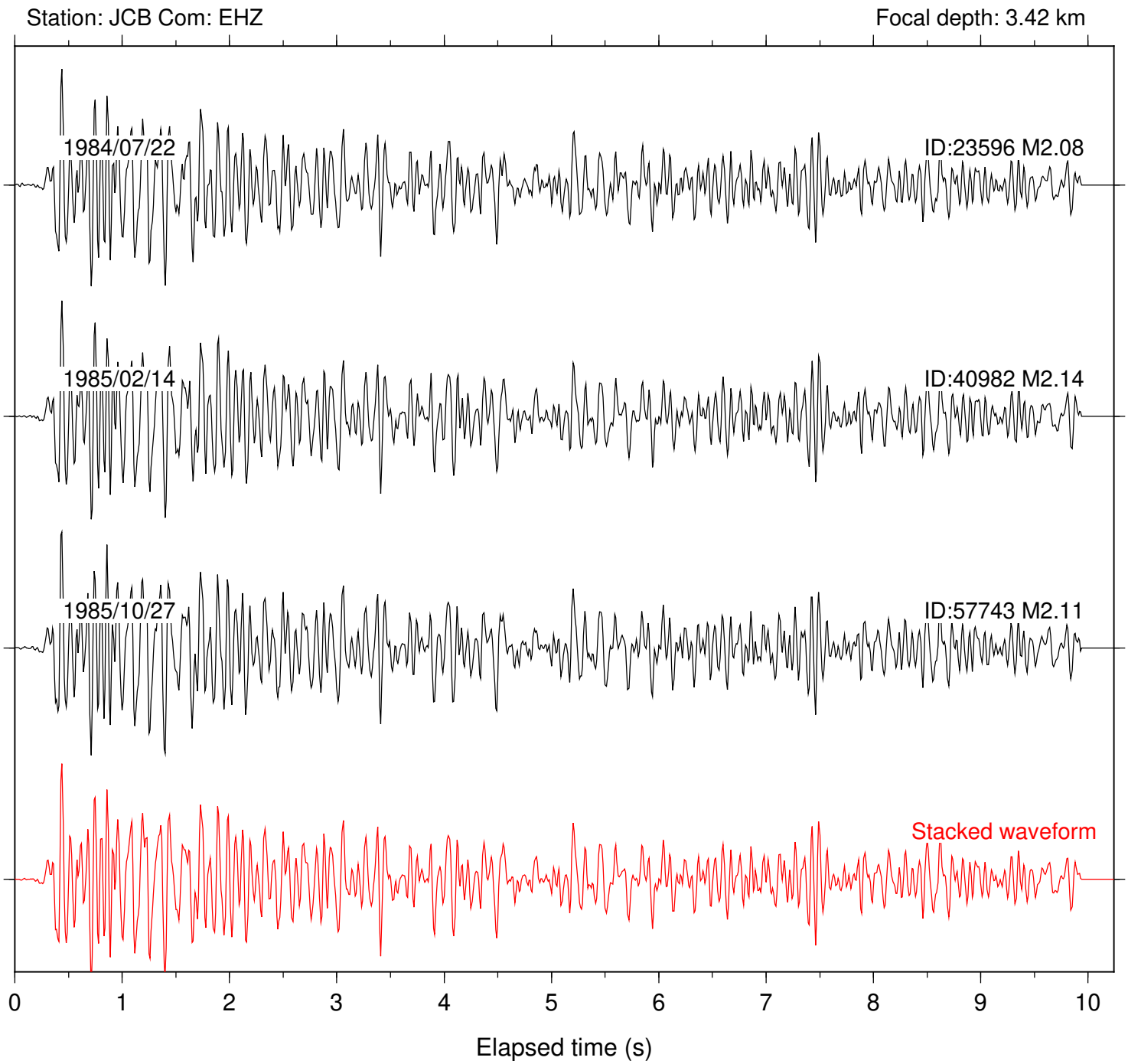
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.42 km
1984/07/22
ID:23596 M2.08
1985/02/14
ID:40982 M2.14
1985/10/27
ID:57743 M2.11
Stacked waveform
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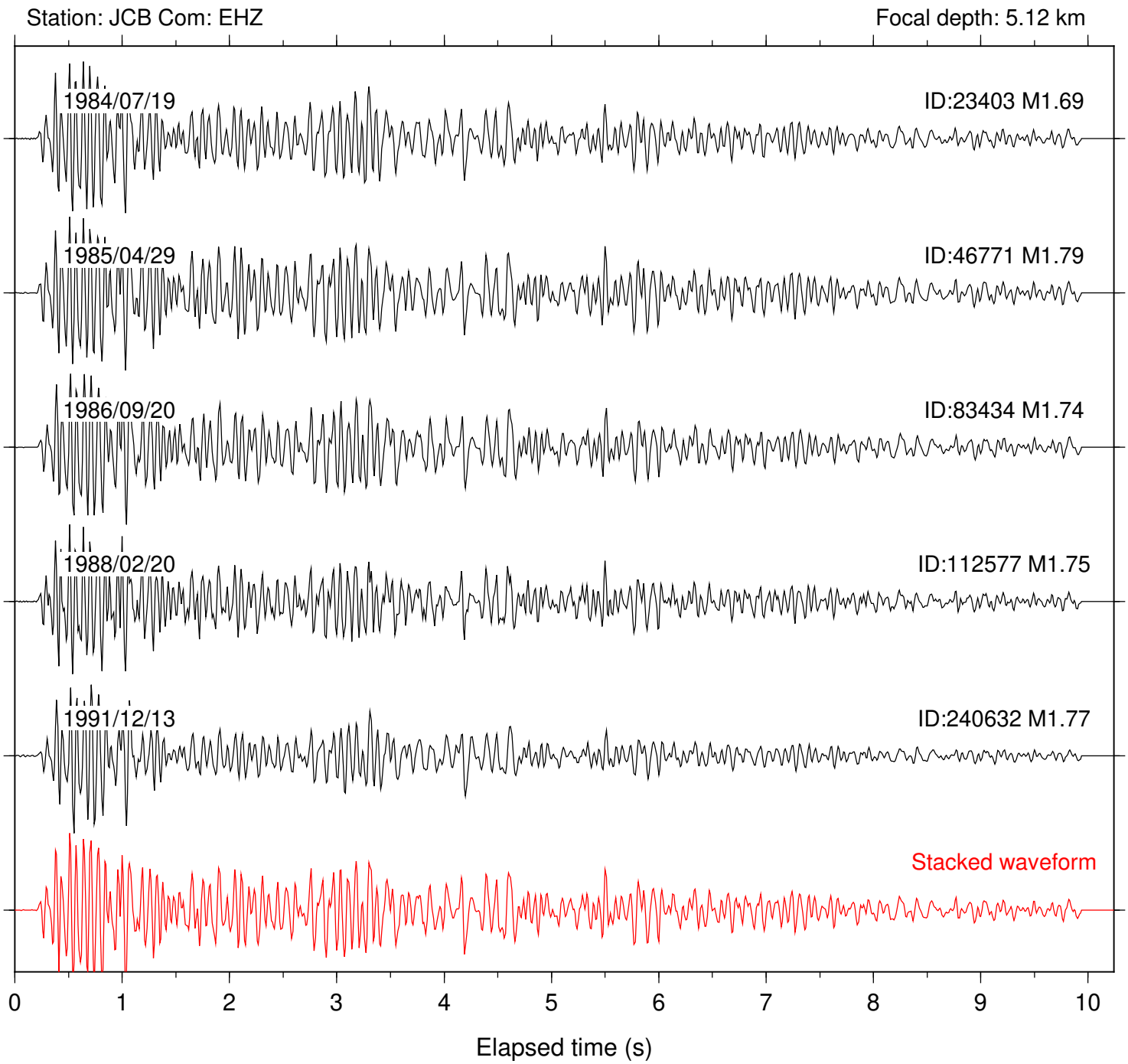
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.12 km
1984/07/19
ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
1991/12/13
ID:240632 M1.77
Stacked waveform
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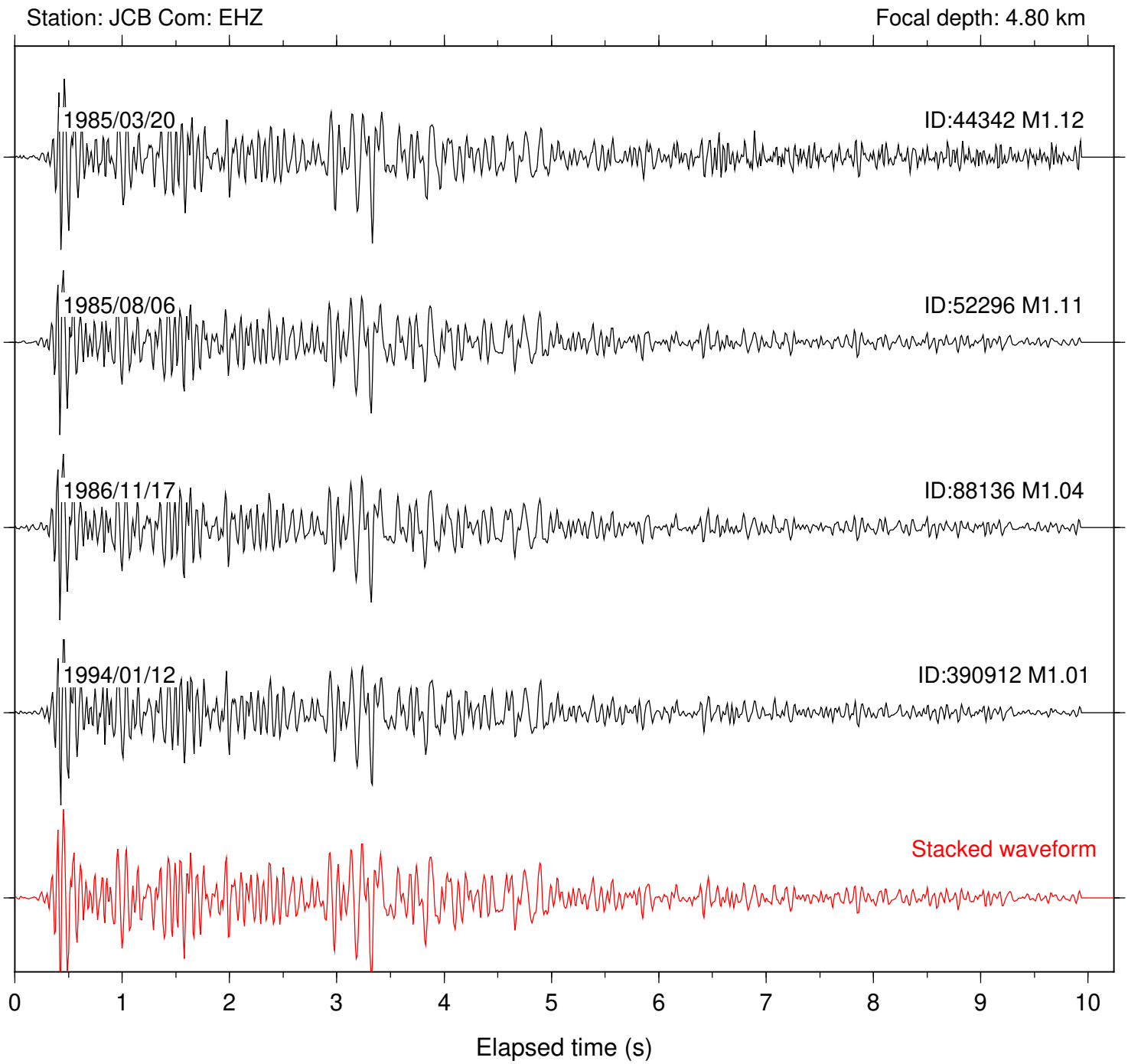
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.80 km
1985/03/20
ID:44342 M1.12
1985/08/06
ID:52296 M1.11
1986/11/17
ID:88136 M1.04
1994/01/12
ID:390912 M1.01
Stacked waveform
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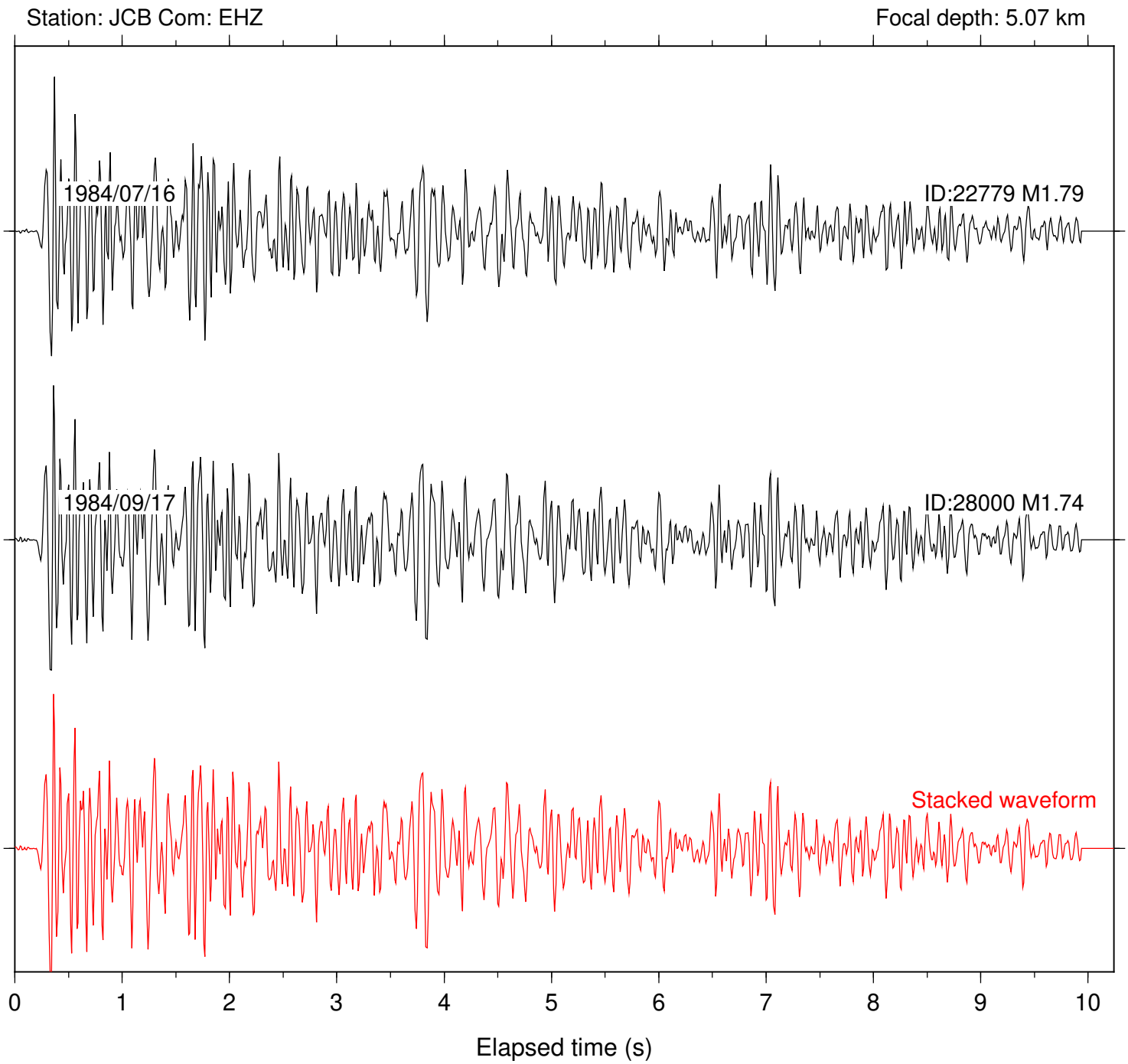
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.07 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
Stacked waveform
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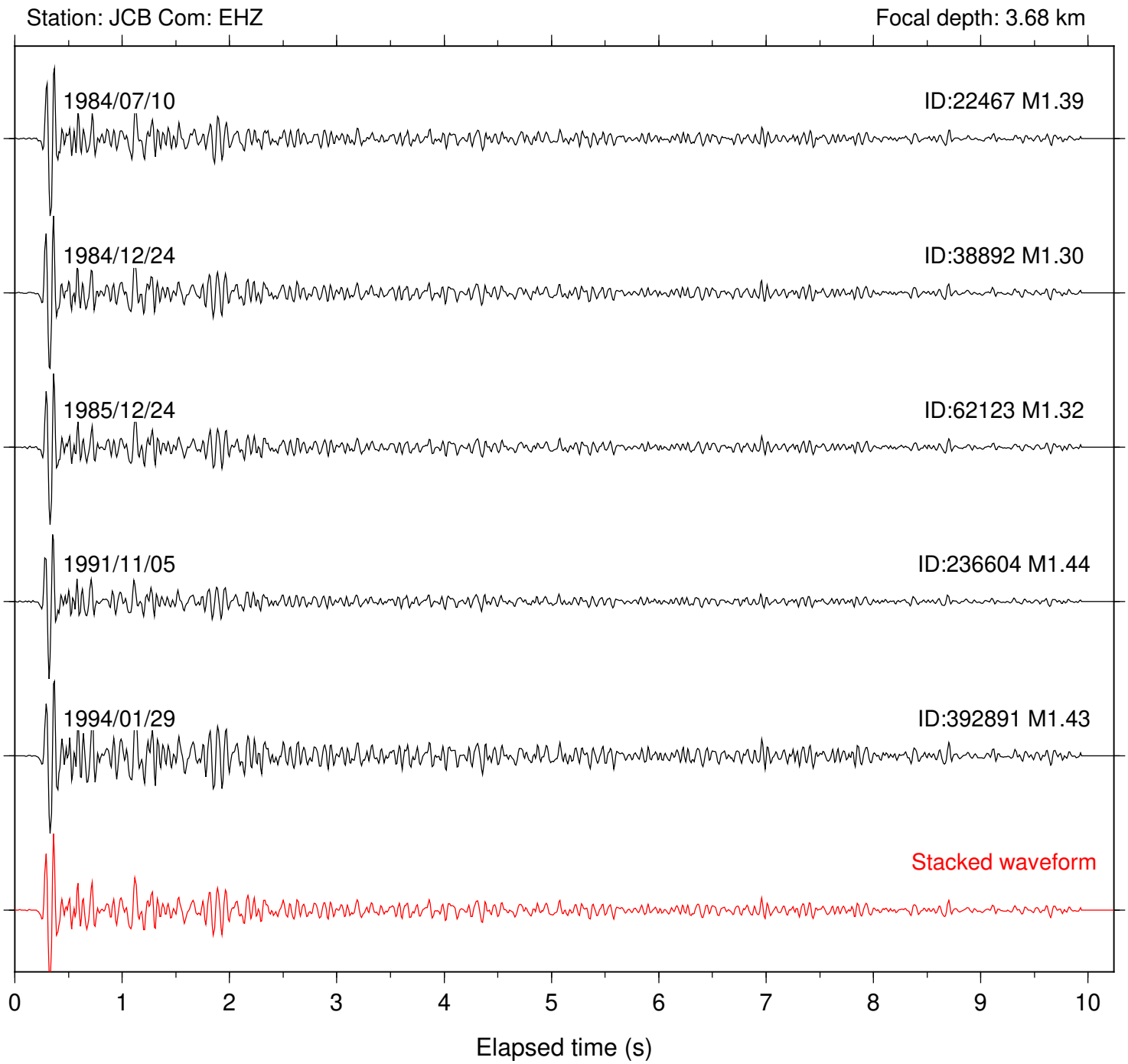
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.68 km
1984/07/10
ID:22467 M1.39
1984/12/24
ID:38892 M1.30
1985/12/24
ID:62123 M1.32
1991/11/05
ID:236604 M1.44
1994/01/29
ID:392891 M1.43
Stacked waveform
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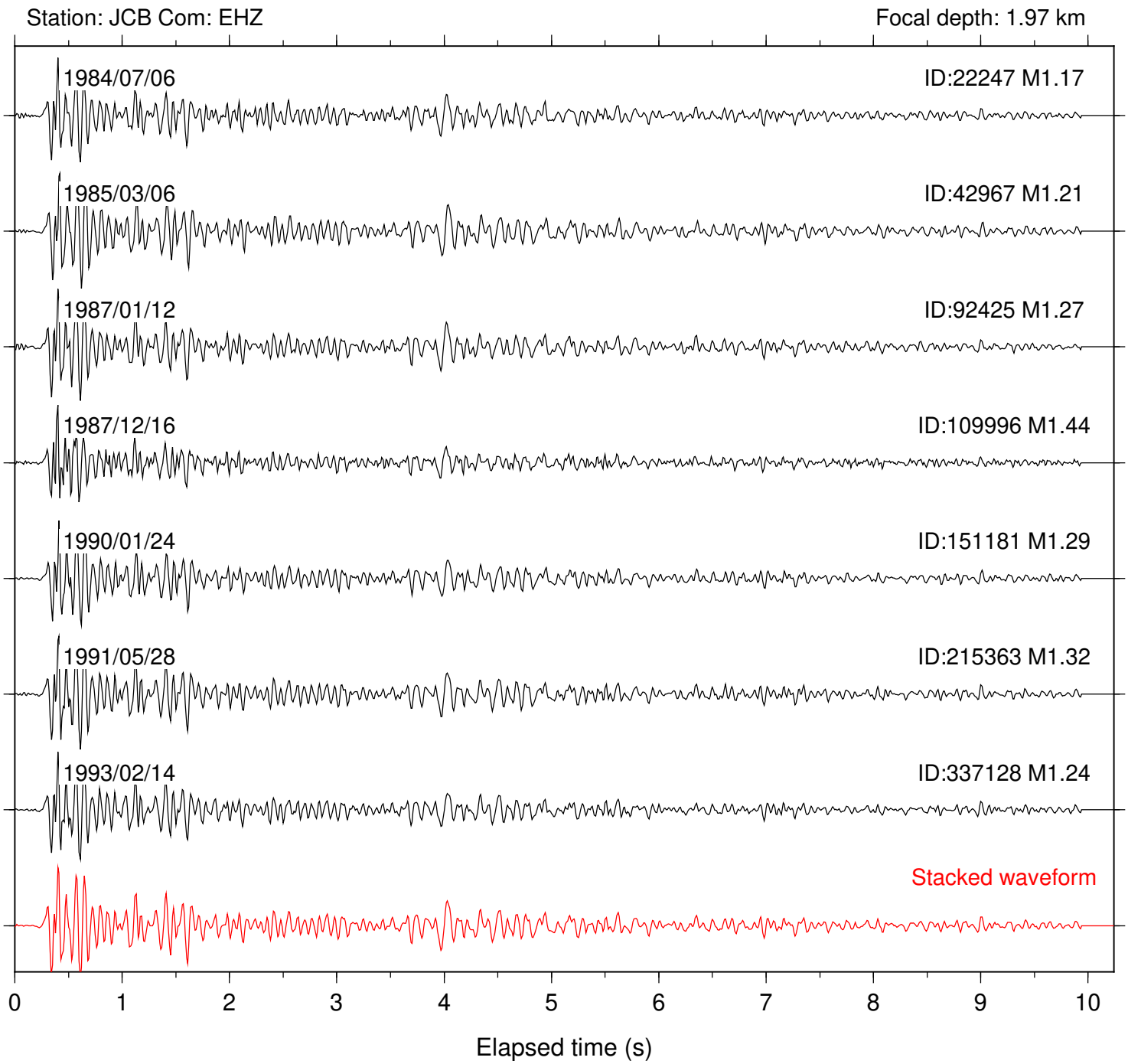
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.97 km
1984/07/06
ID:22247 M1.17
1985/03/06
ID:42967 M1.21
1987/01/12
ID:92425 M1.27
1987/12/16
ID:109996 M1.44
1990/01/24
ID:151181 M1.29
1991/05/28
ID:215363 M1.32
1993/02/14
ID:337128 M1.24
Stacked waveform
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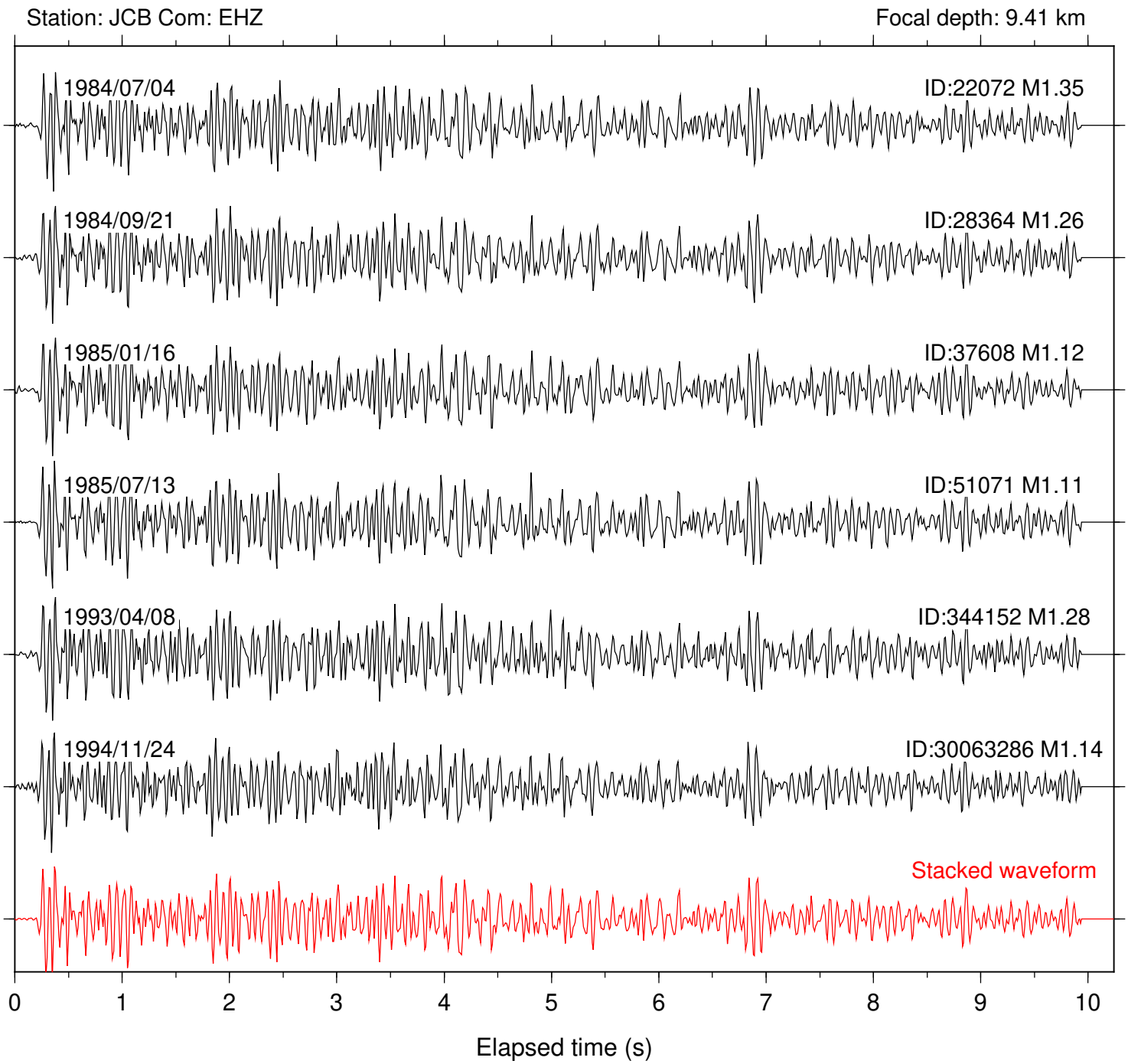
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.41 km
1984/07/04
ID:22072 M1.35
1984/09/21
ID:28364 M1.26
1985/01/16
ID:37608 M1.12
1985/07/13
ID:51071 M1.11
1993/04/08
ID:344152 M1.28
1994/11/24
ID:30063286 M1.14
Stacked waveform
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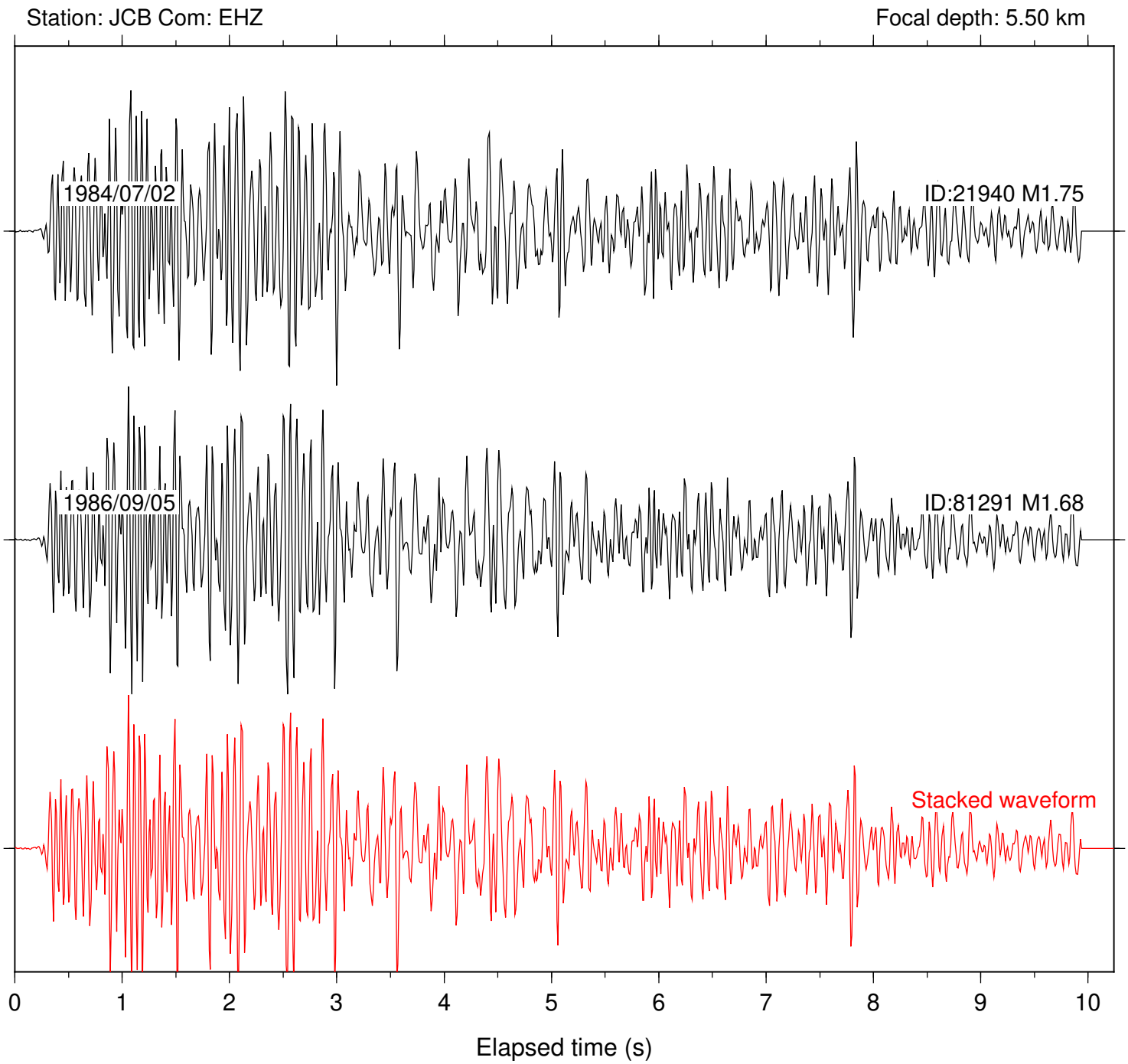
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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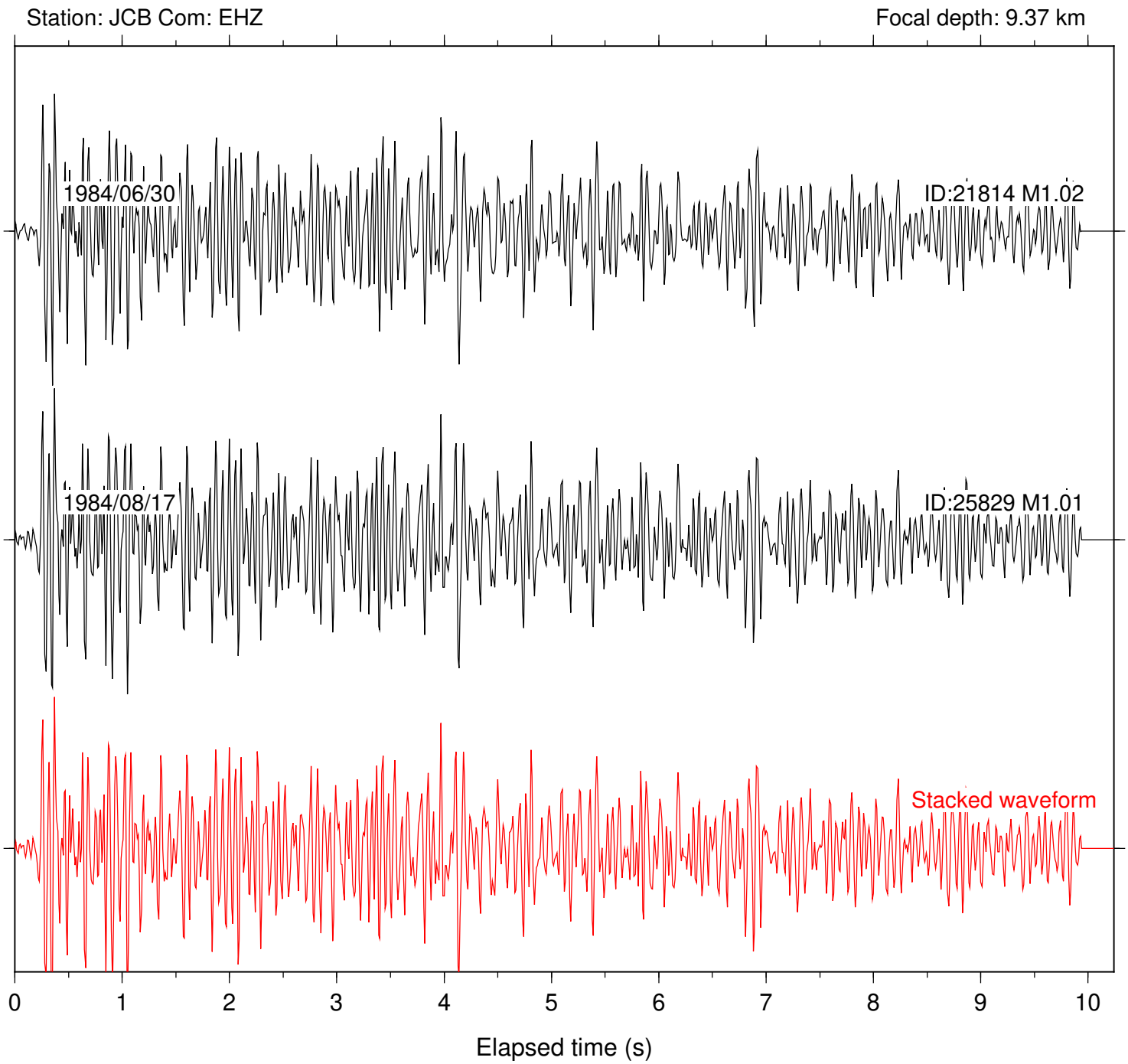
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.37 km
1984/06/30
ID:21814 M1.02
1984/08/17
ID:25829 M1.01
Stacked waveform
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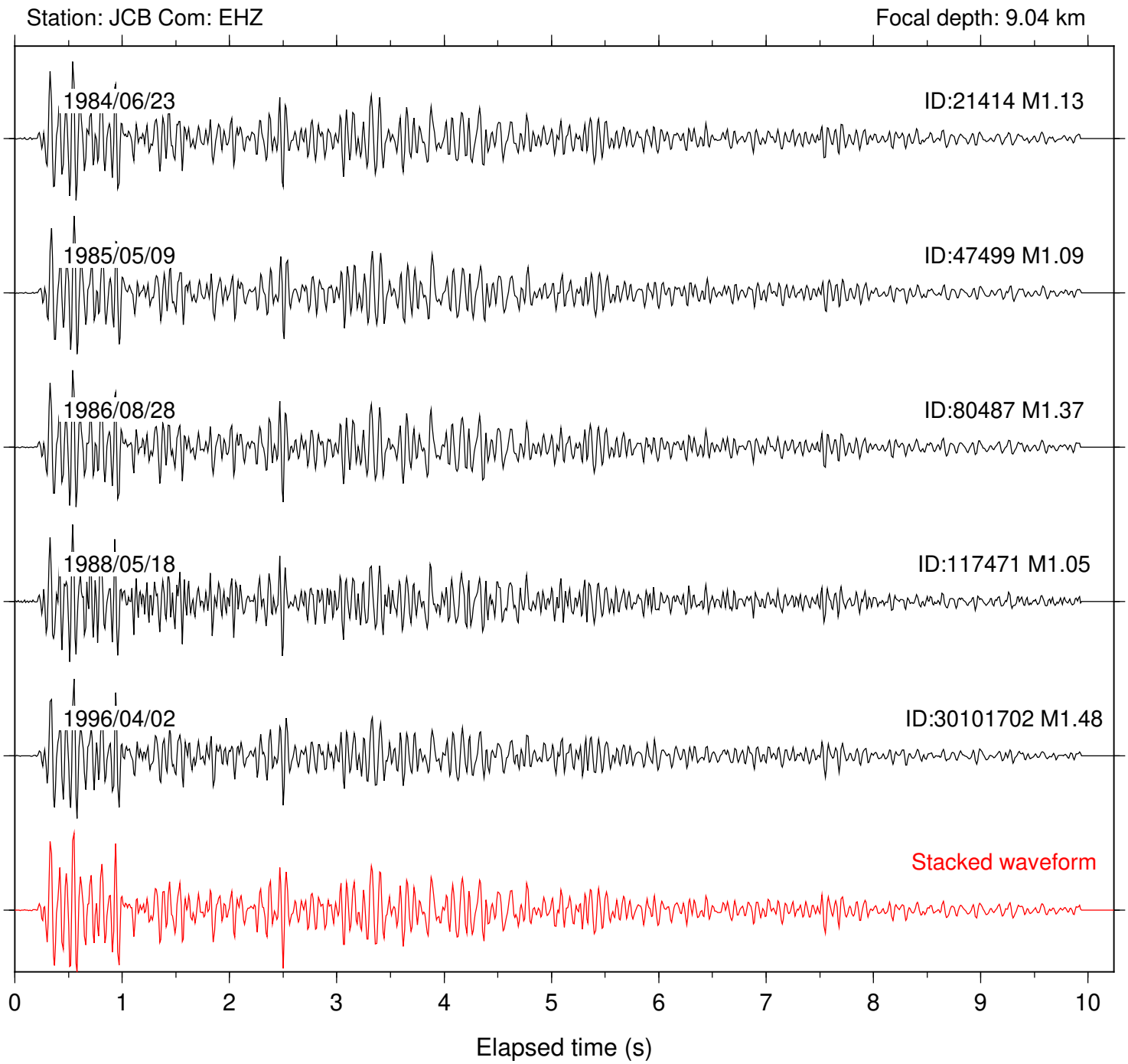
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.04 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1988/05/18
ID:117471 M1.05
1996/04/02
ID:30101702 M1.48
Stacked waveform
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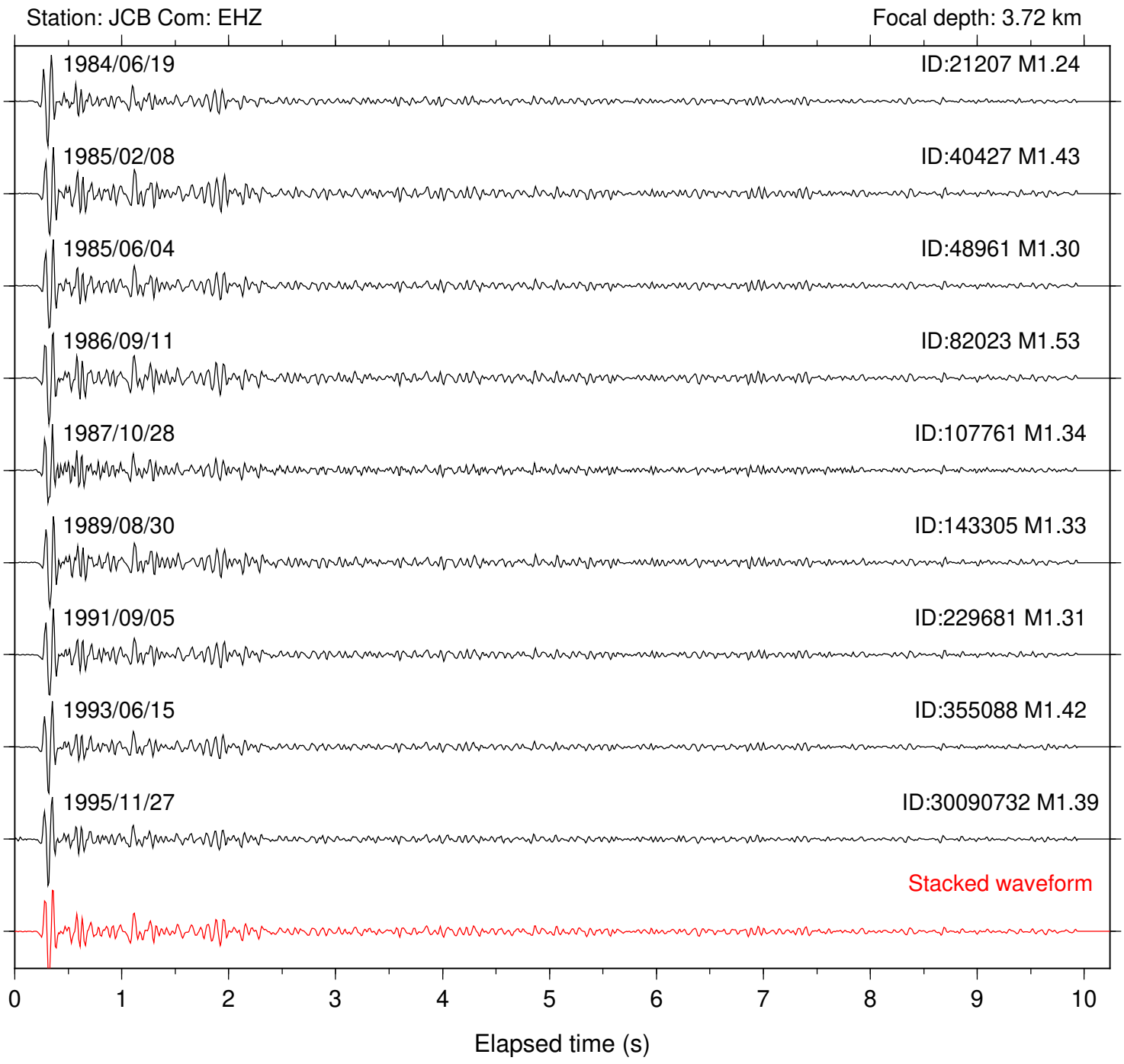
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.72 km
1984/06/19
ID:21207 M1.24
1985/02/08
ID:40427 M1.43
1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1987/10/28
ID:107761 M1.34
1989/08/30
ID:143305 M1.33
1991/09/05
ID:229681 M1.31
1993/06/15
ID:355088 M1.42
1995/11/27
ID:30090732 M1.39
Stacked waveform
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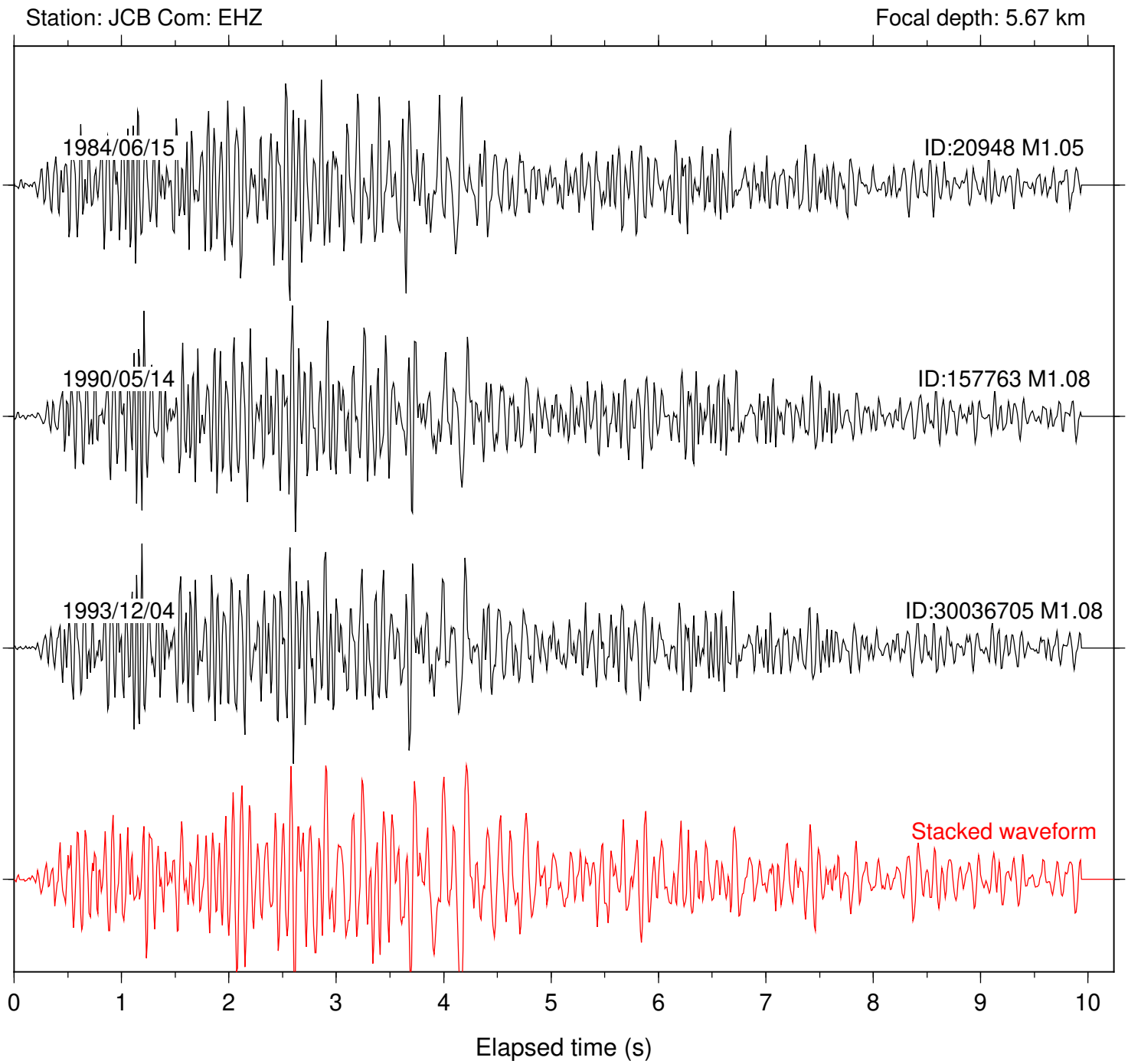
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.67 km
1984/06/15
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1990/05/14
ID:157763 M1.08
1993/12/04
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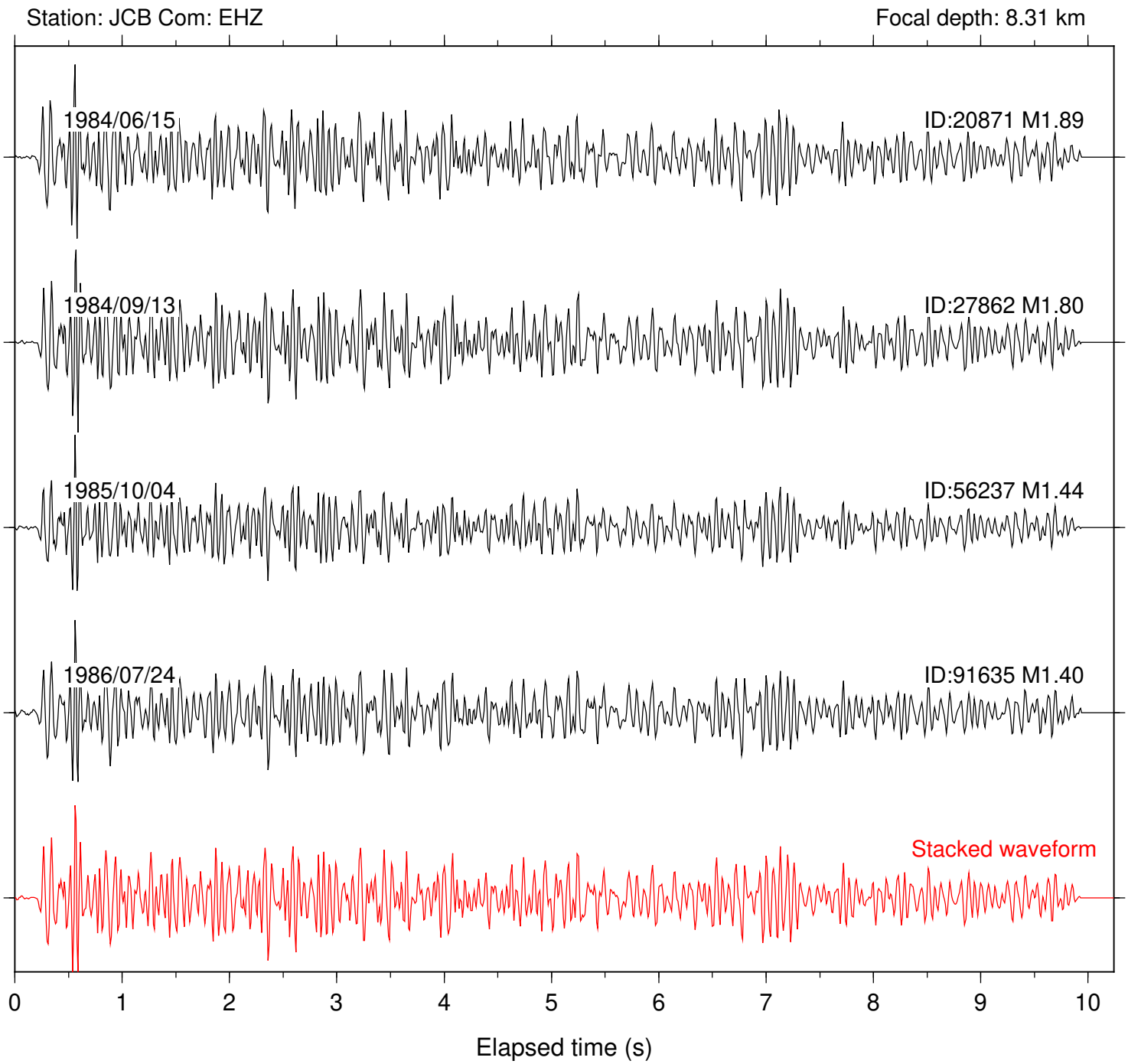
Elapsed time (s)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Focal depth: 8.31 km
1984/06/15
ID:20871 M1.89
1984/09/13
ID:27862 M1.80
1985/10/04
ID:56237 M1.44
1986/07/24
ID:91635 M1.40
Stacked waveform
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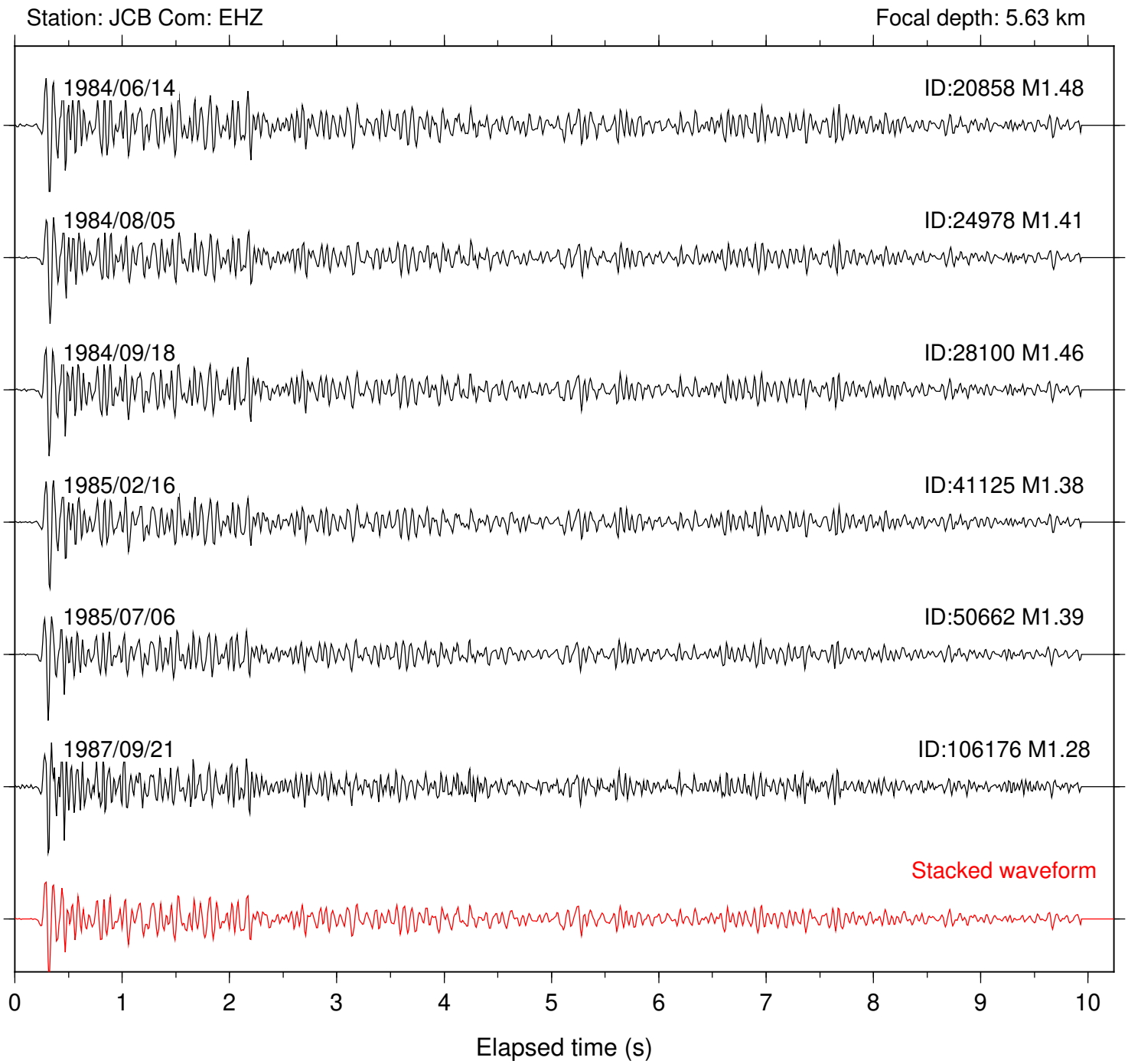
Elapsed time (s)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Focal depth: 5.63 km
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ID:20858 M1.48
1984/08/05
ID:24978 M1.41
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1985/07/06
ID:50662 M1.39
1987/09/21
ID:106176 M1.28
Stacked waveform
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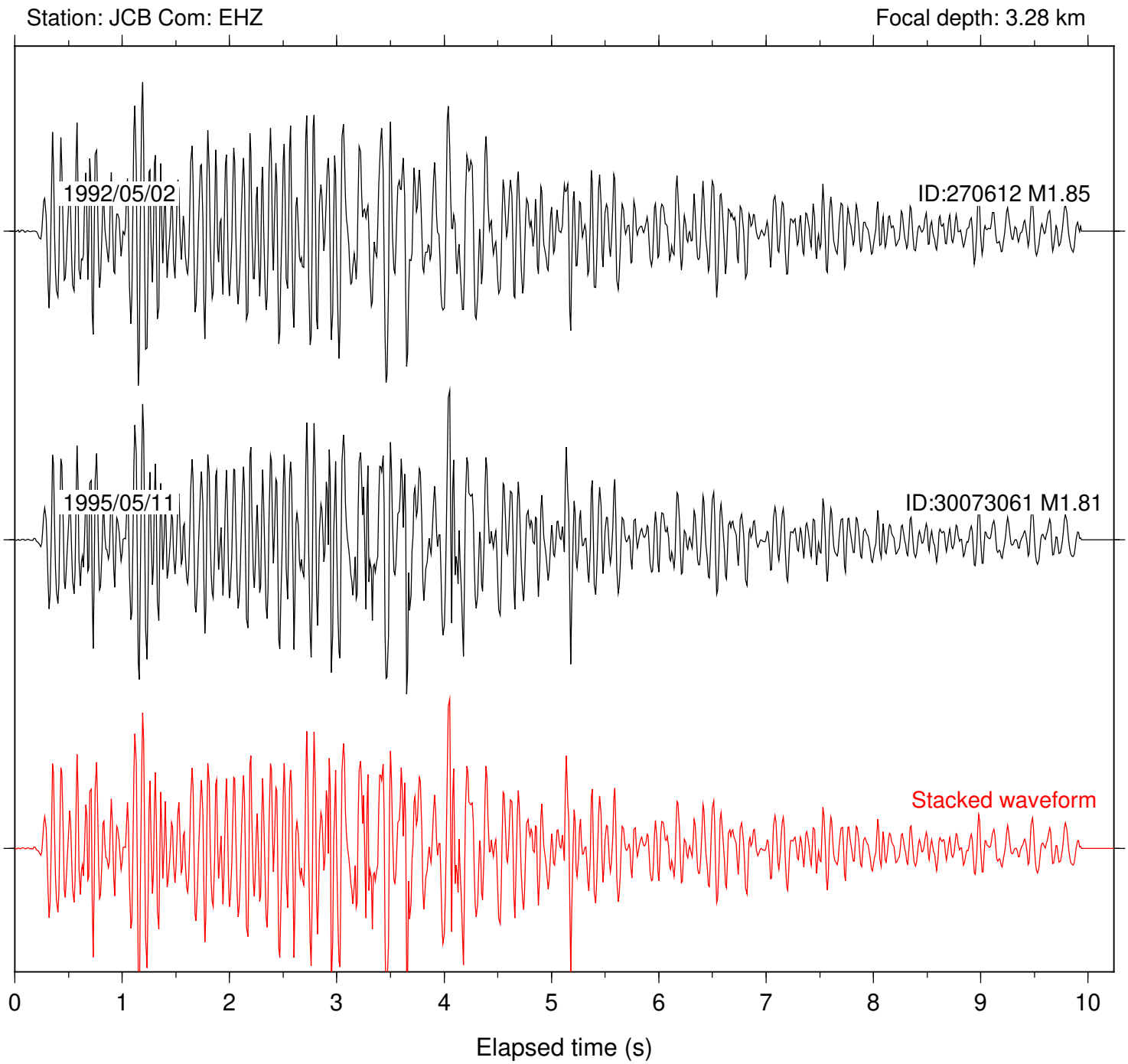
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.28 km
1992/05/02
ID:270612 M1.85
1995/05/11
ID:30073061 M1.81
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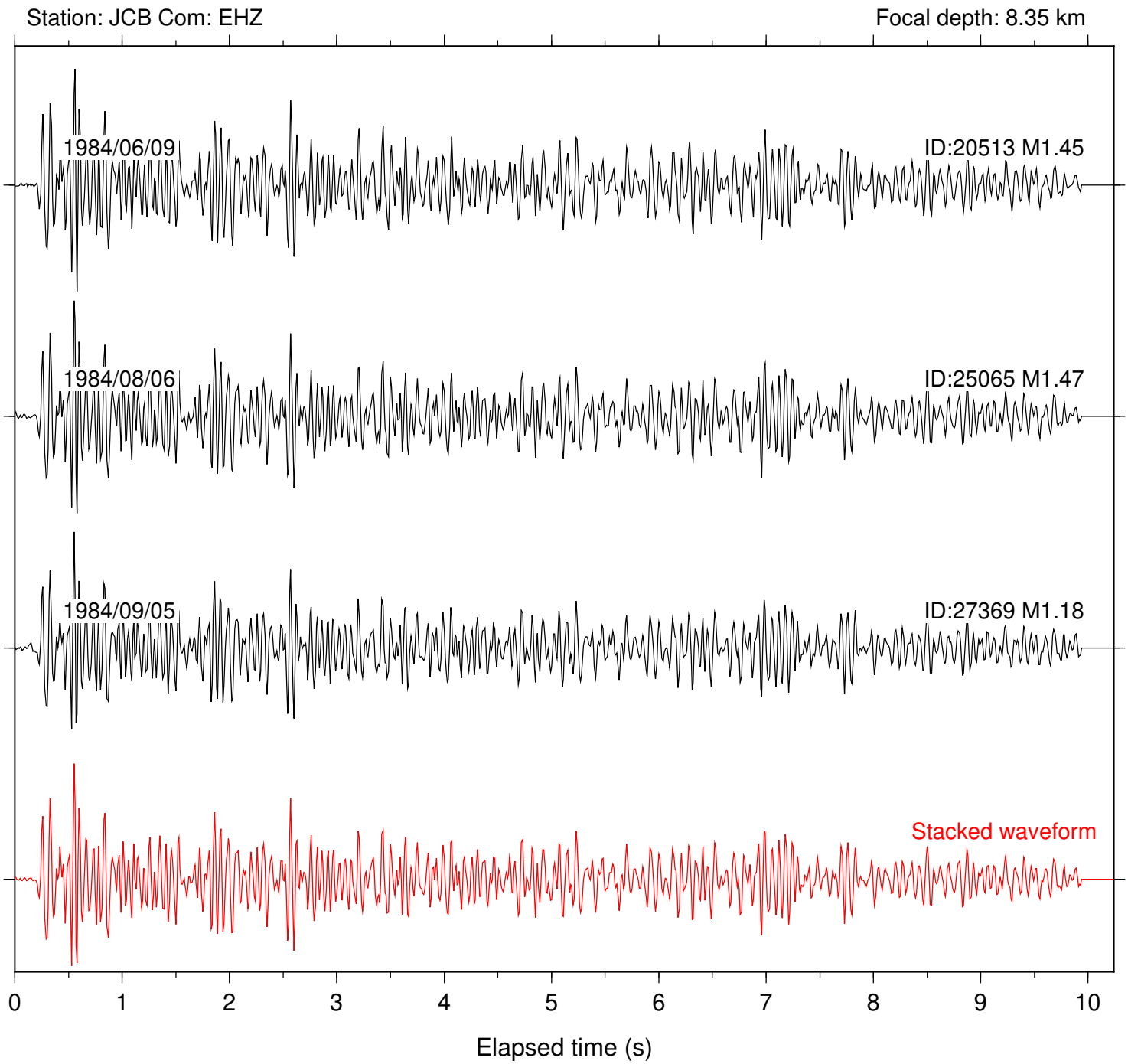
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.35 km
1984/06/09
ID:20513 M1.45
1984/08/06
ID:25065 M1.47
1984/09/05
ID:27369 M1.18
Stacked waveform
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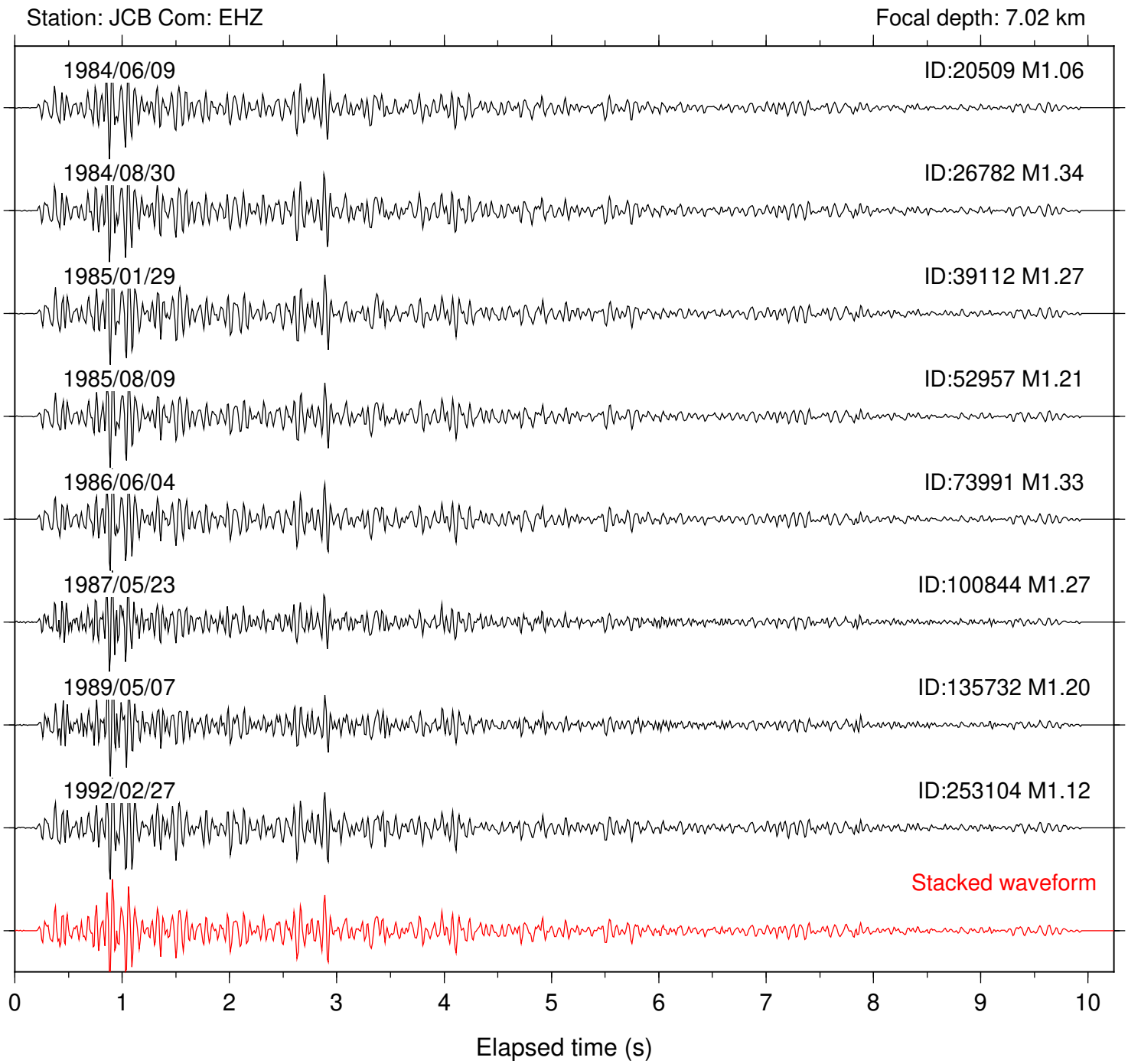
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.02 km
1984/06/09
ID:20509 M1.06
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1989/05/07
ID:135732 M1.20
1992/02/27
ID:253104 M1.12
Stacked waveform
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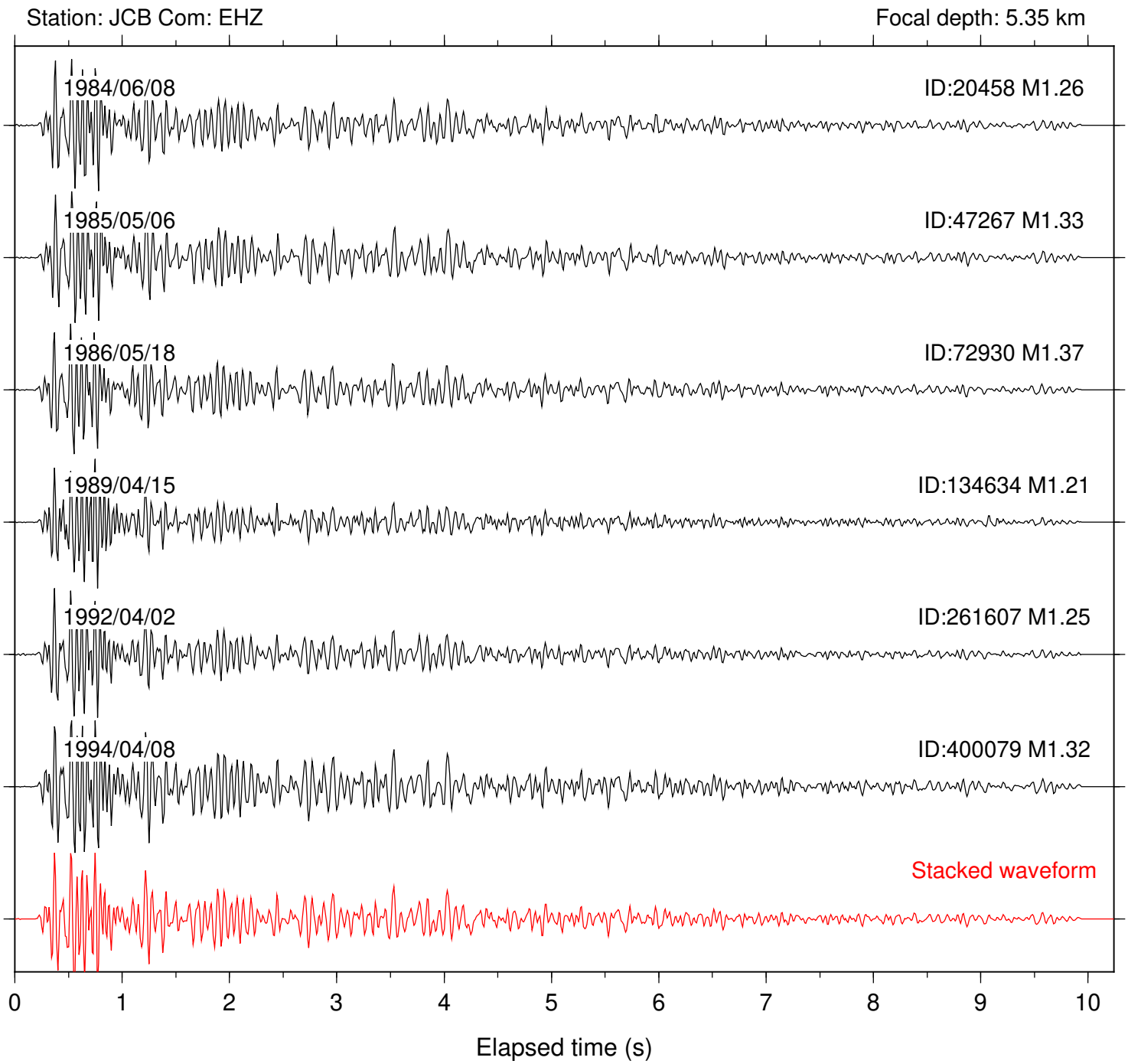
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.35 km
1984/06/08
ID:20458 M1.26
1985/05/06
ID:47267 M1.33
1986/05/18
ID:72930 M1.37
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
1994/04/08
ID:400079 M1.32
Stacked waveform
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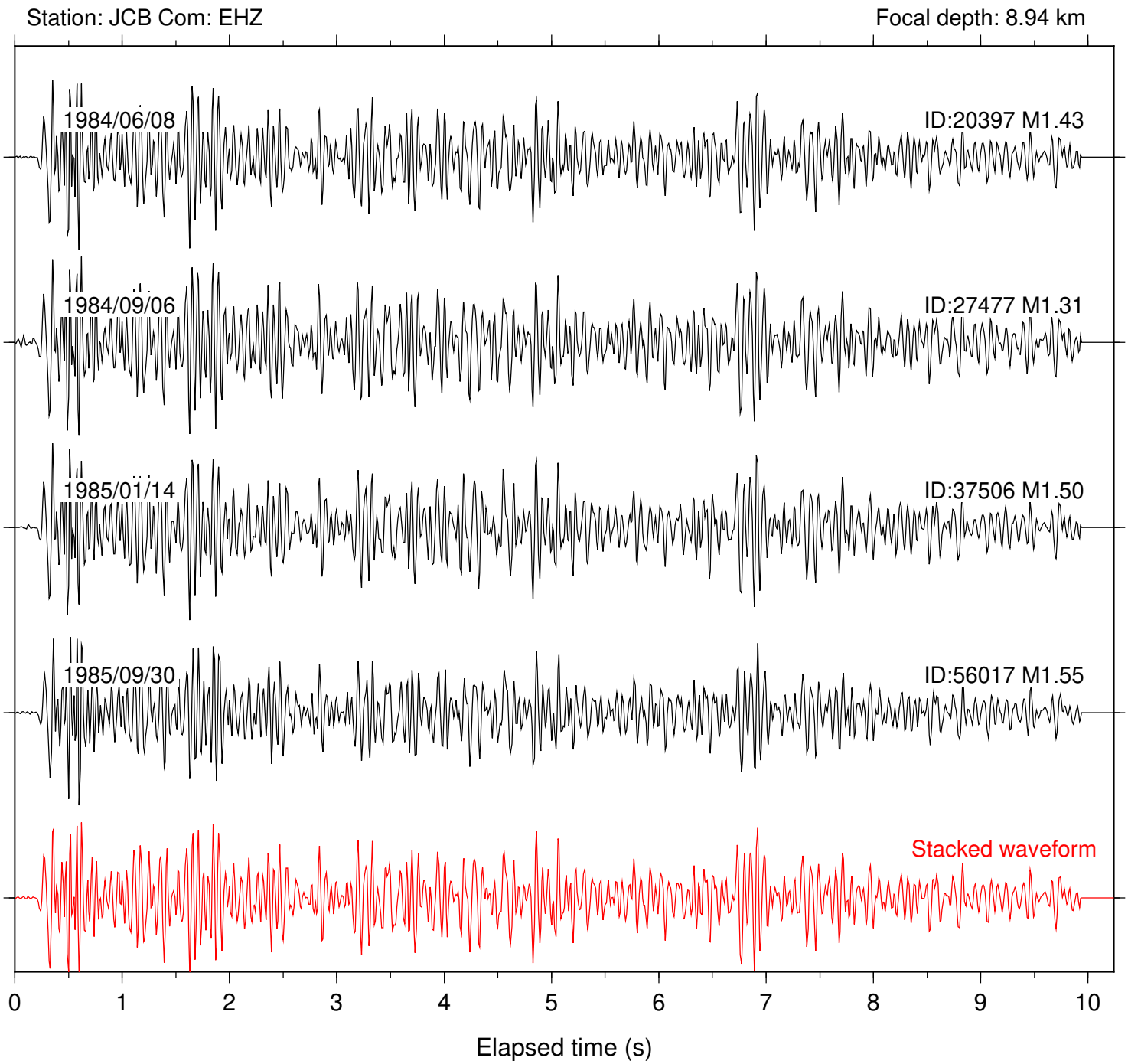
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1984/09/06
ID:27477 M1.31
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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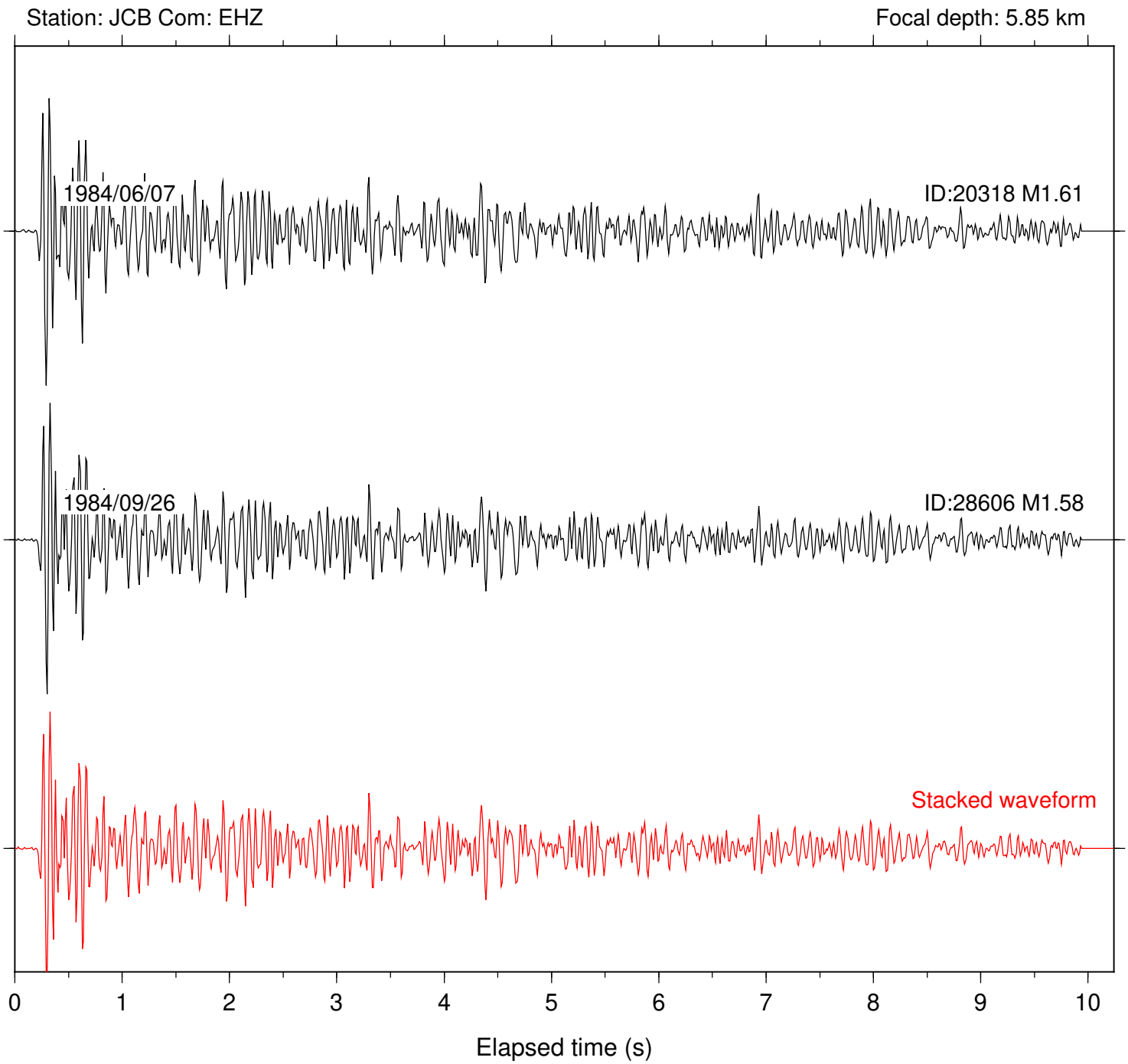
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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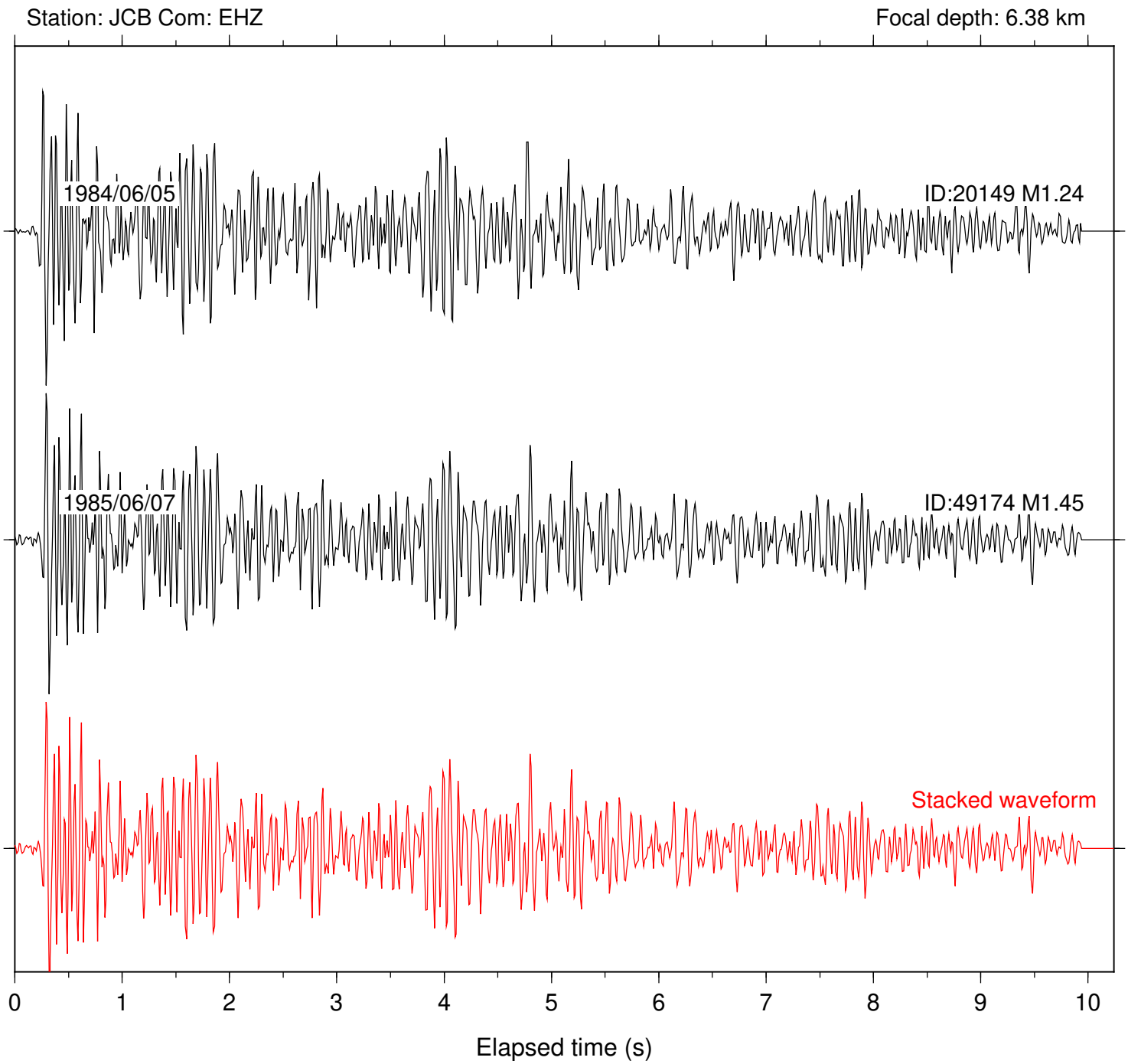
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.38 km
1984/06/05
ID:20149 M1.24
1985/06/07
ID:49174 M1.45
Stacked waveform
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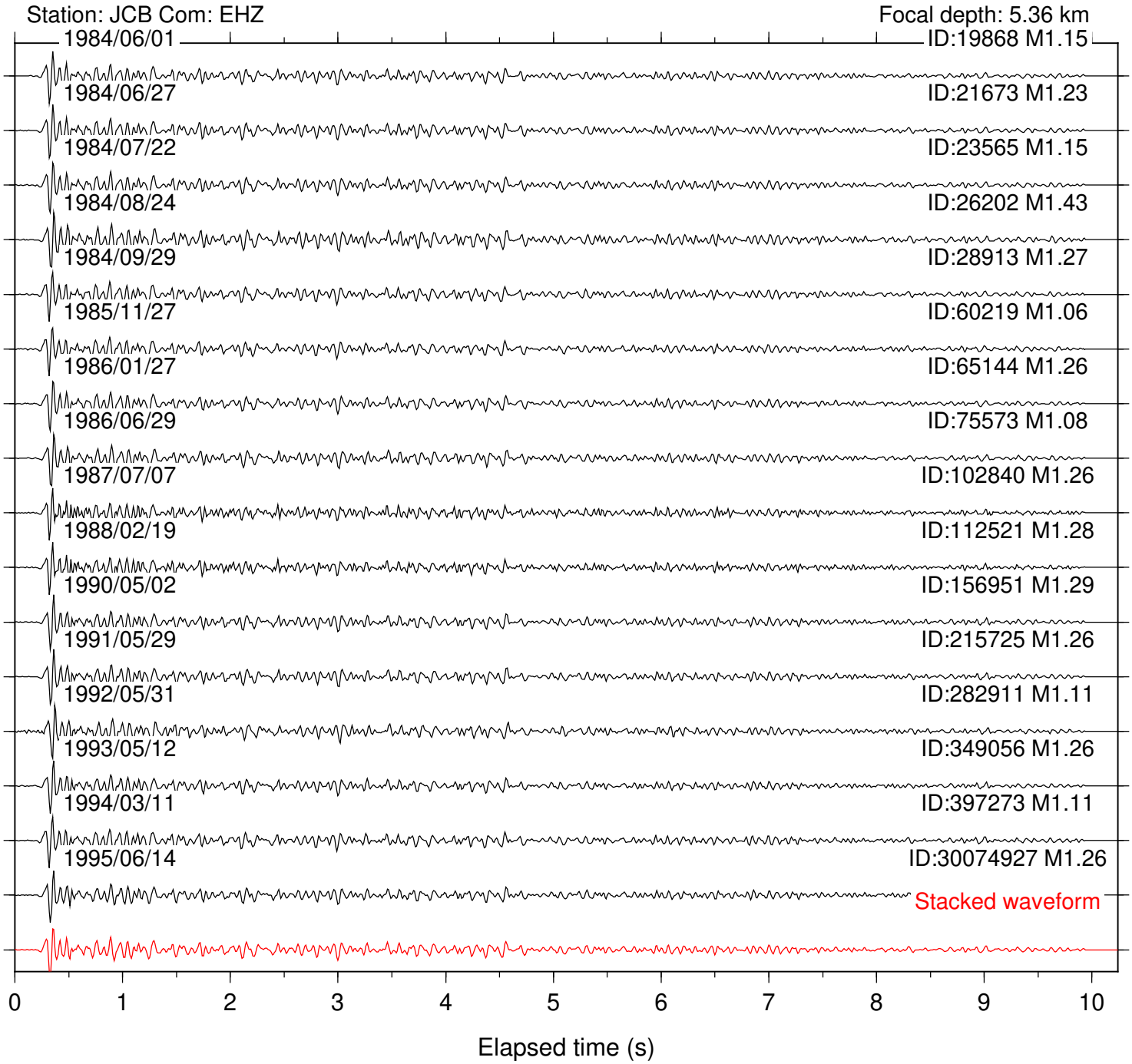
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.36 km
1984/06/01
ID:19868 M1.15
1984/06/27
ID:21673 M1.23
1984/07/22
ID:23565 M1.15
1984/08/24
ID:26202 M1.43
1984/09/29
ID:28913 M1.27
1985/11/27
ID:60219 M1.06
1986/01/27
ID:65144 M1.26
1986/06/29
ID:75573 M1.08
1987/07/07
ID:102840 M1.26
1988/02/19
ID:112521 M1.28
1990/05/02
ID:156951 M1.29
1991/05/29
ID:215725 M1.26
1992/05/31
ID:282911 M1.11
1993/05/12
ID:349056 M1.26
1994/03/11
ID:397273 M1.11
1995/06/14
ID:30074927 M1.26
Stacked waveform
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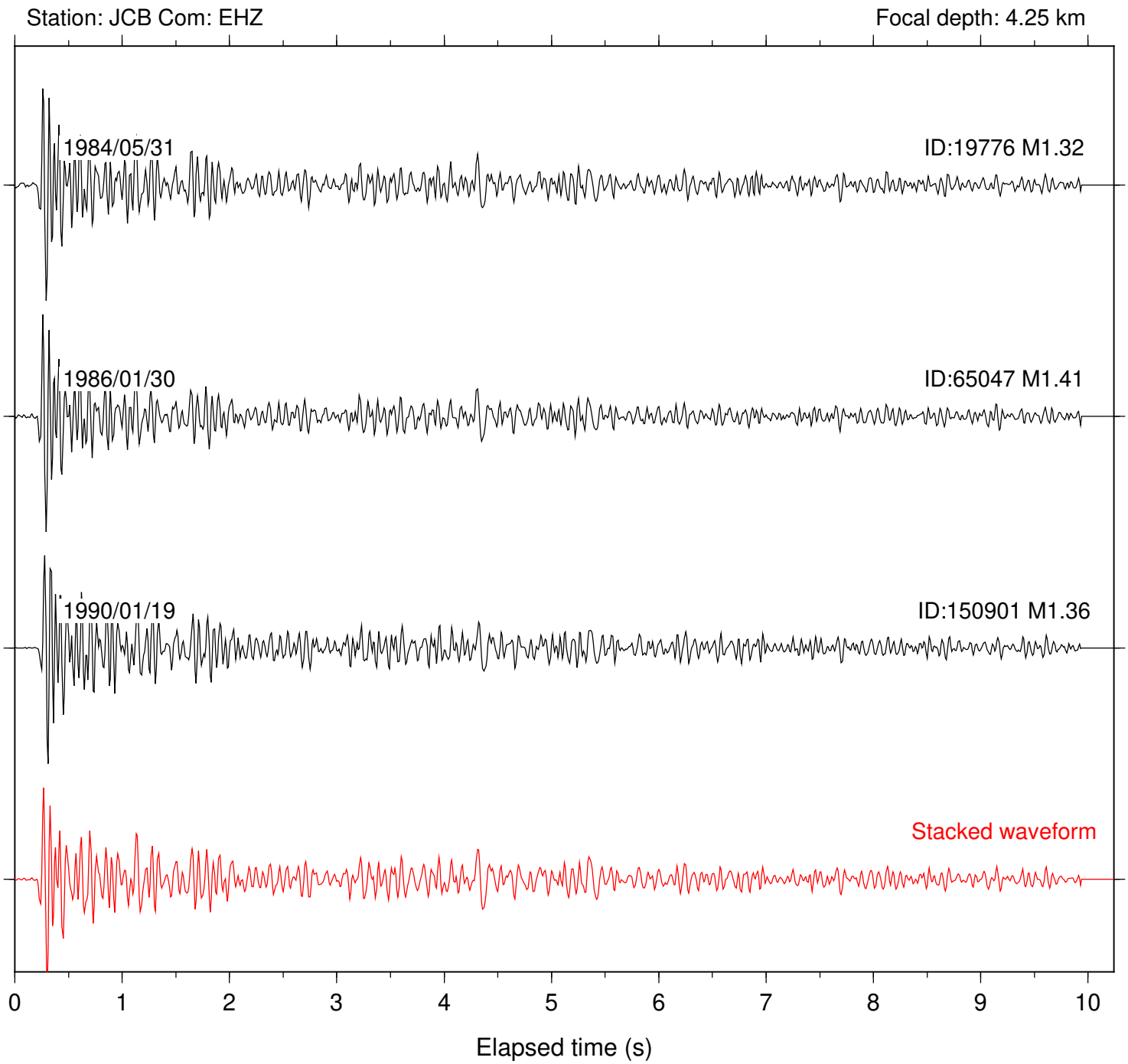
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.25 km
1984/05/31
ID:19776 M1.32
1986/01/30
ID:65047 M1.41
1990/01/19
ID:150901 M1.36
Stacked waveform
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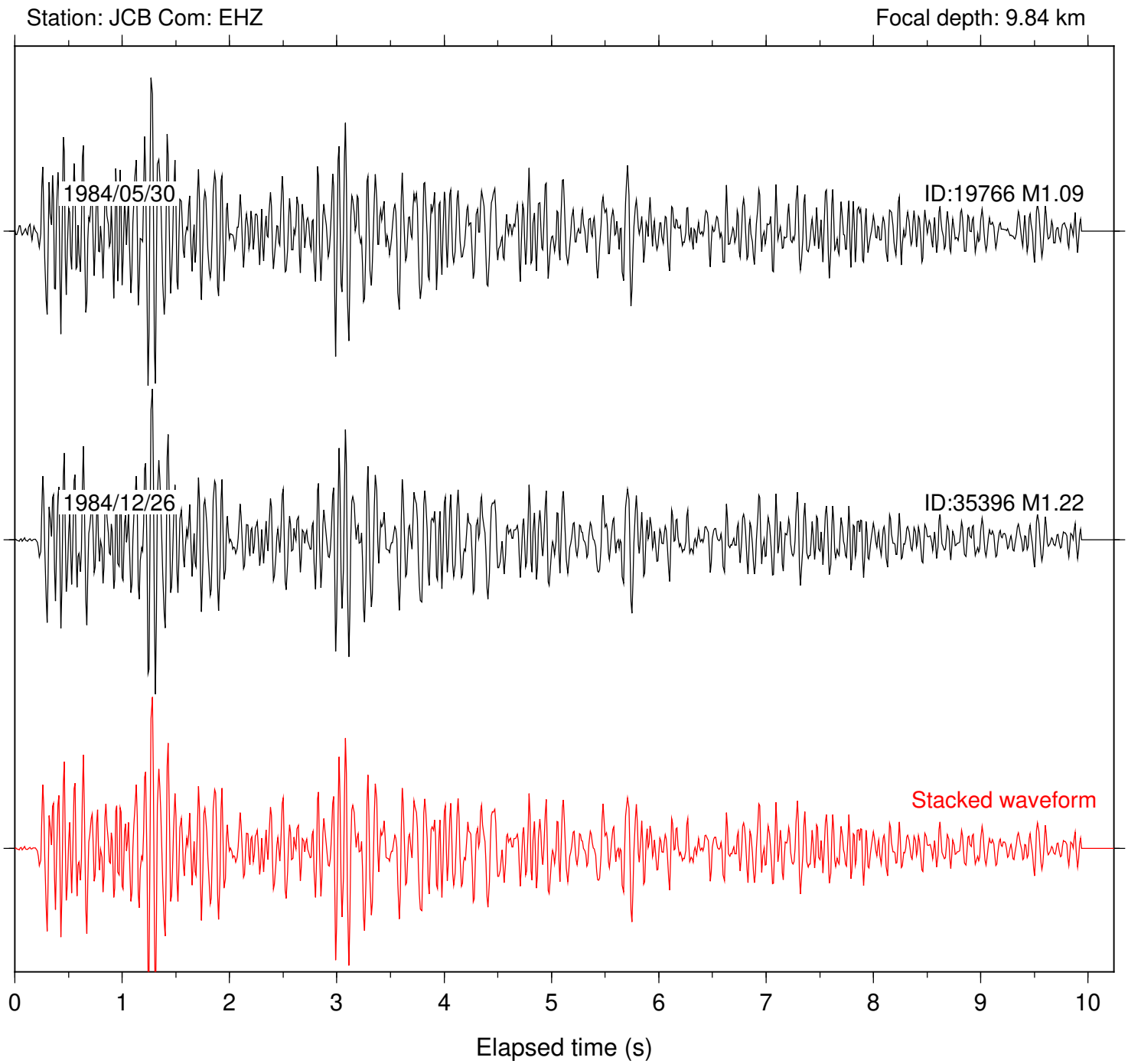
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.84 km
1984/05/30
ID:19766 M1.09
1984/12/26
ID:35396 M1.22
Stacked waveform
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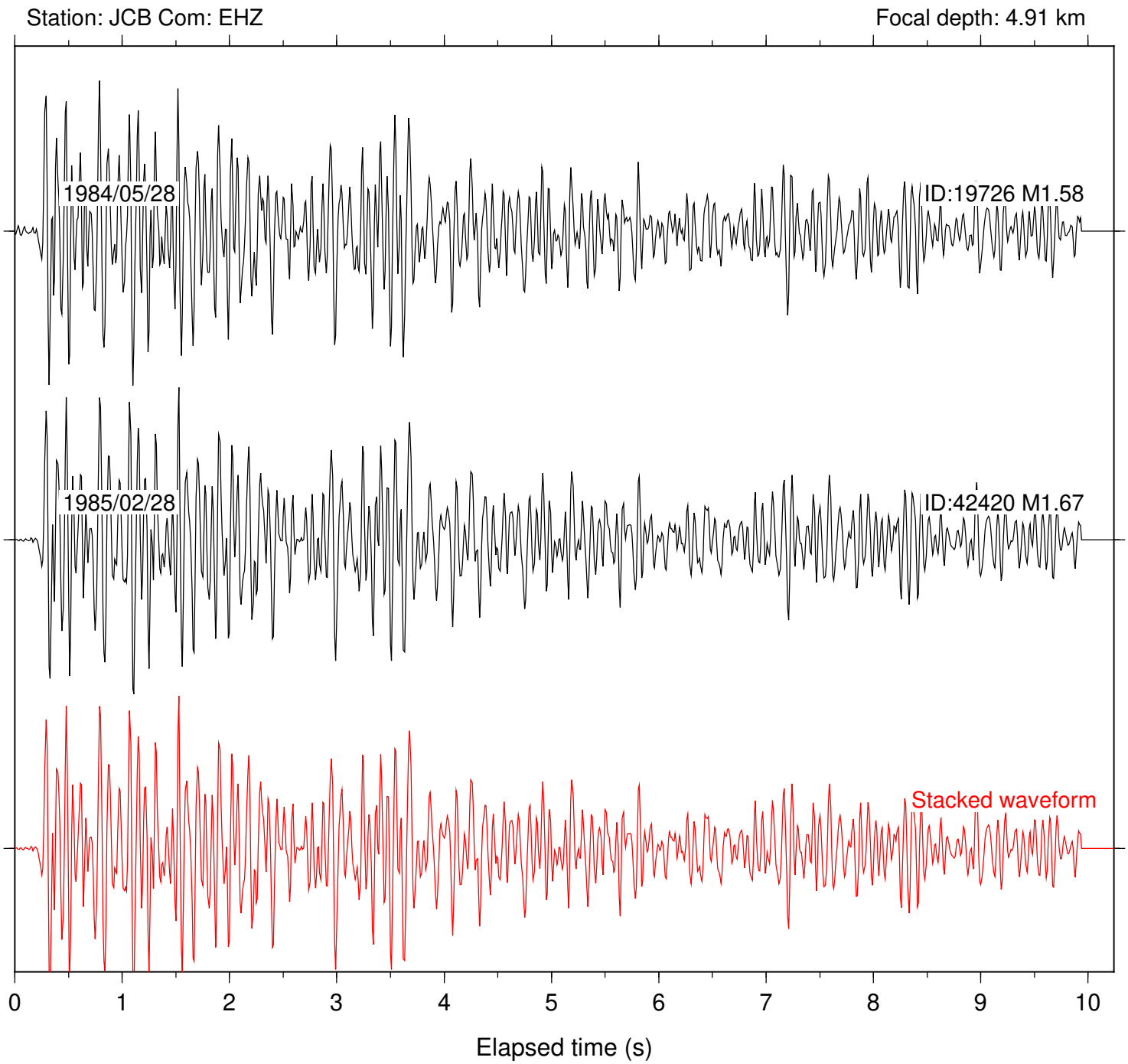
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.91 km
1984/05/28
ID:19726 M1.58
1985/02/28
ID:42420 M1.67
Stacked waveform
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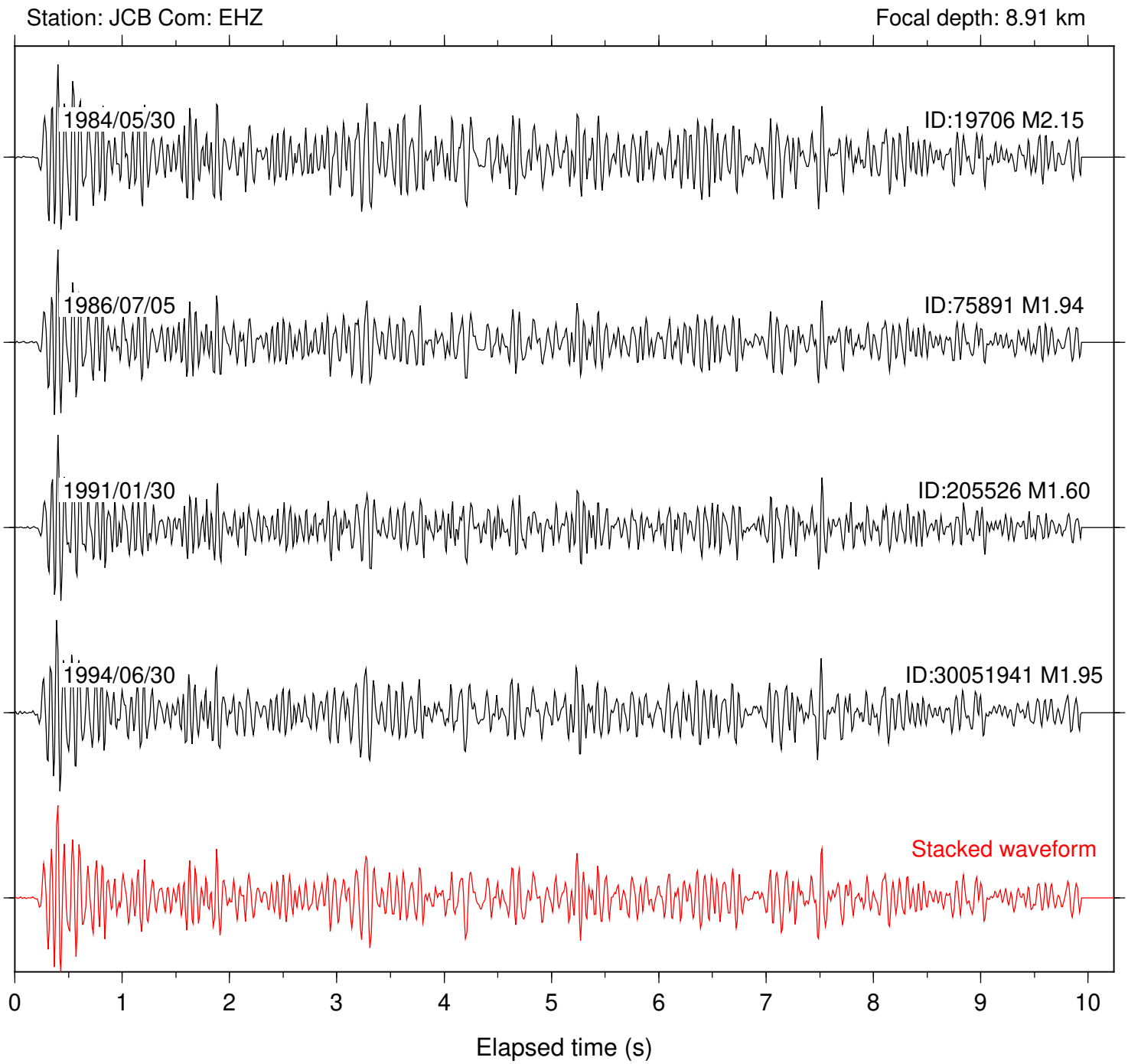
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.91 km
1984/05/30
ID:19706 M2.15
1986/07/05
ID:75891 M1.94
1991/01/30
ID:205526 M1.60
1994/06/30
ID:30051941 M1.95
Stacked waveform
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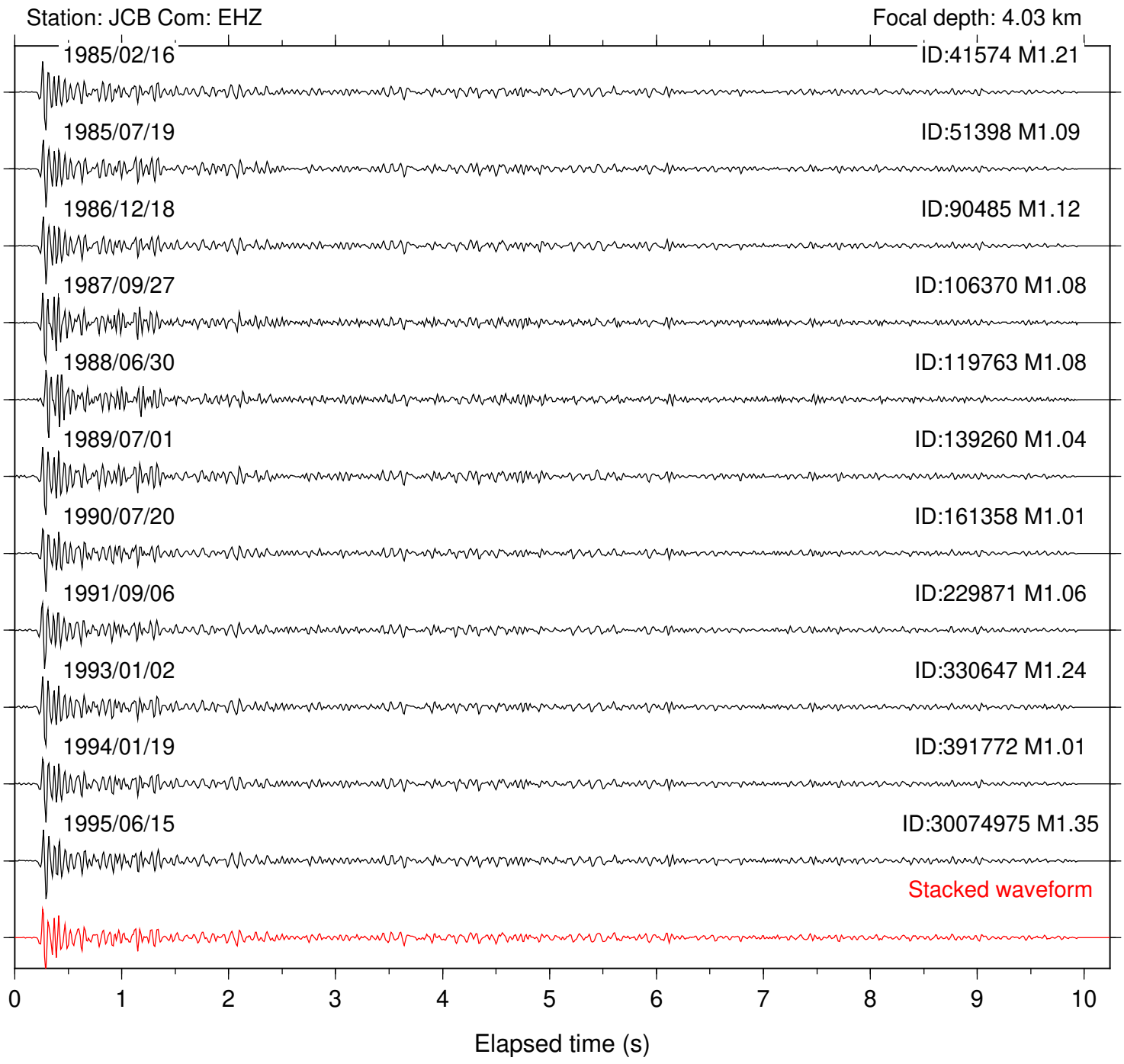
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.03 km
1985/02/16
ID:41574 M1.21
1985/07/19
ID:51398 M1.09
1986/12/18
ID:90485 M1.12
1987/09/27
ID:106370 M1.08
1988/06/30
ID:119763 M1.08
1989/07/01
ID:139260 M1.04
1990/07/20
ID:161358 M1.01
1991/09/06
ID:229871 M1.06
1993/01/02
ID:330647 M1.24
1994/01/19
ID:391772 M1.01
1995/06/15
ID:30074975 M1.35
Stacked waveform
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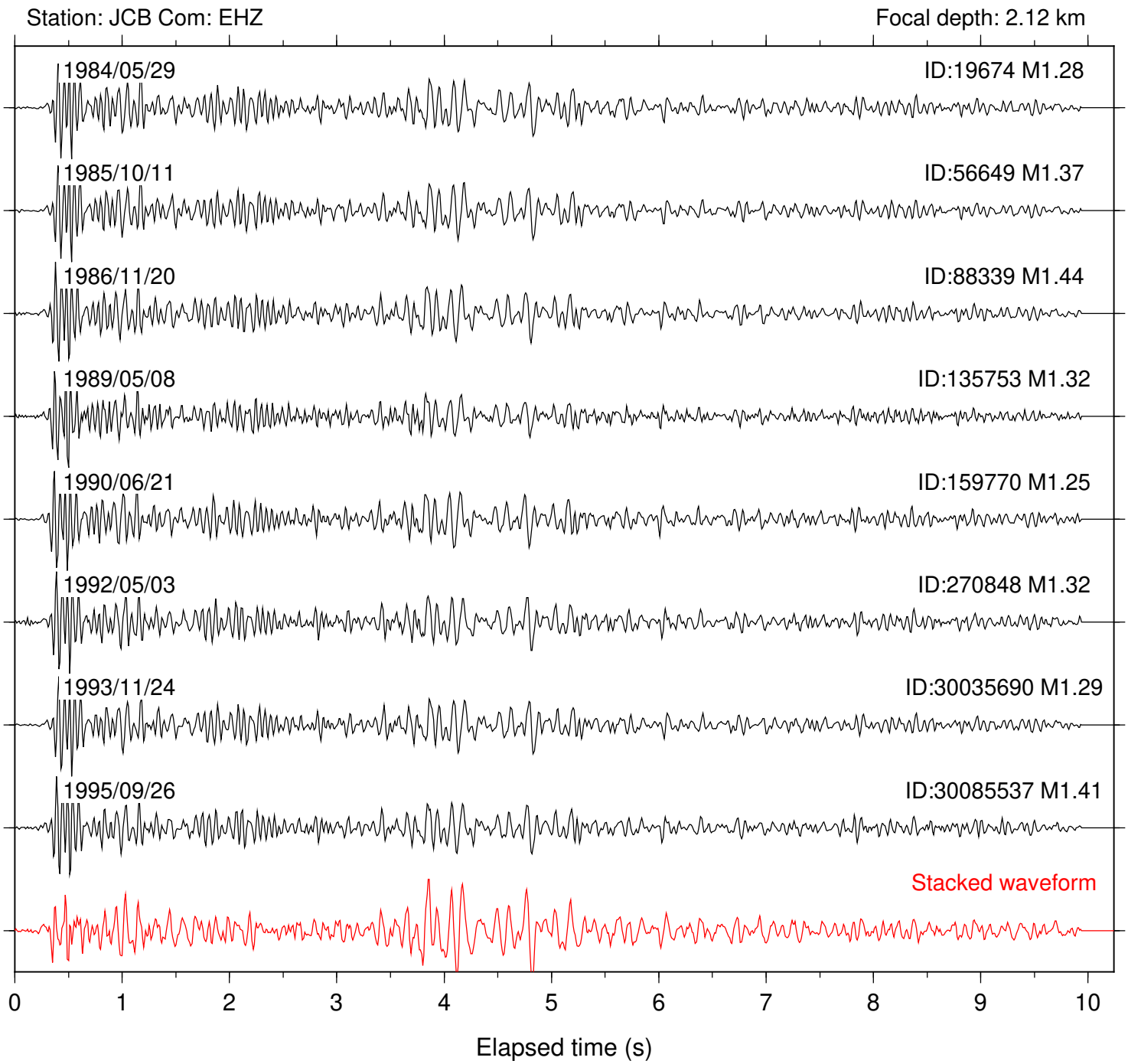
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.12 km
1984/05/29
ID:19674 M1.28
1985/10/11
ID:56649 M1.37
1986/11/20
ID:88339 M1.44
1989/05/08
ID:135753 M1.32
1990/06/21
ID:159770 M1.25
1992/05/03
ID:270848 M1.32
1993/11/24
ID:30035690 M1.29
1995/09/26
ID:30085537 M1.41
Stacked waveform
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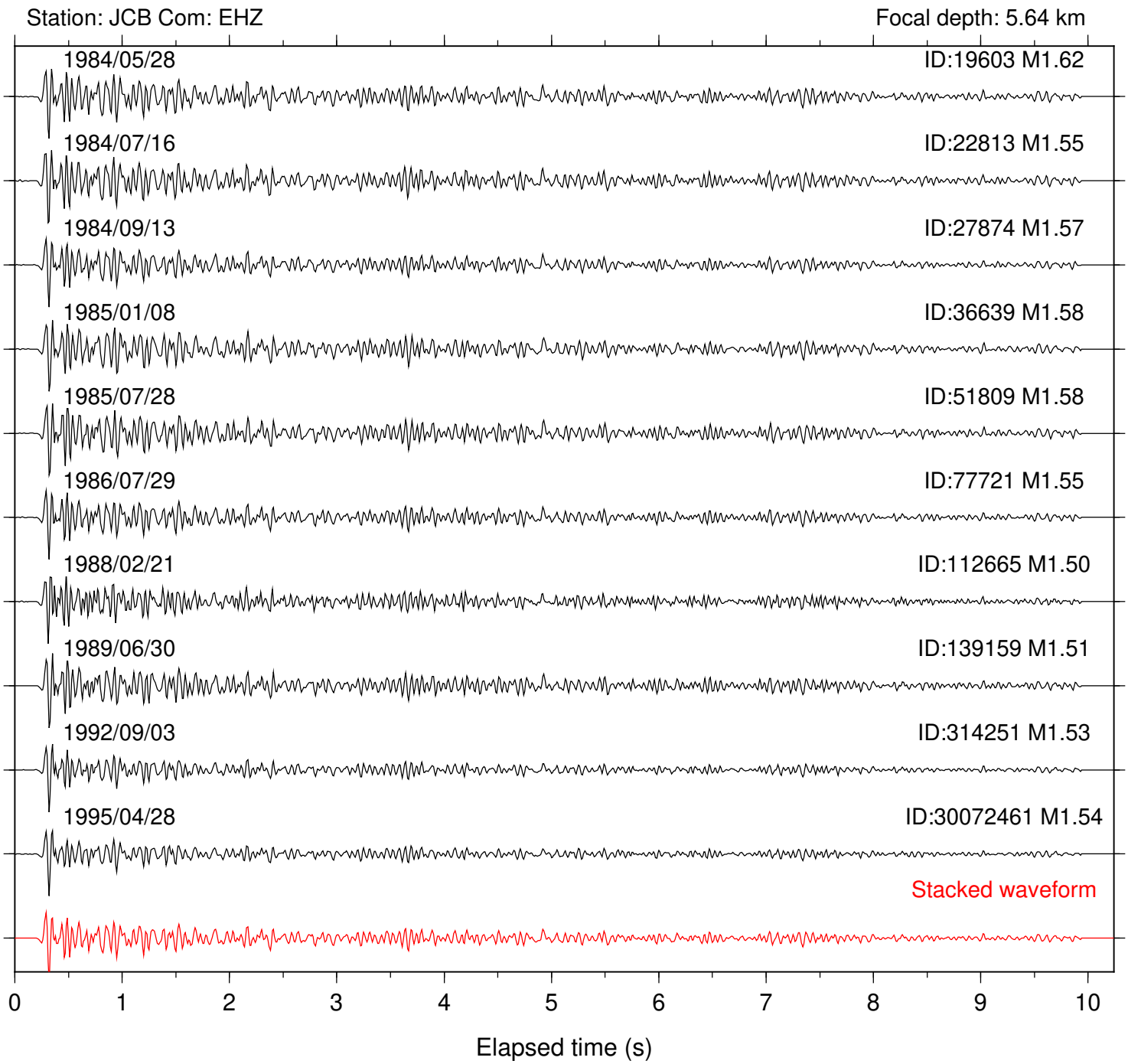
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.64 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
Stacked waveform
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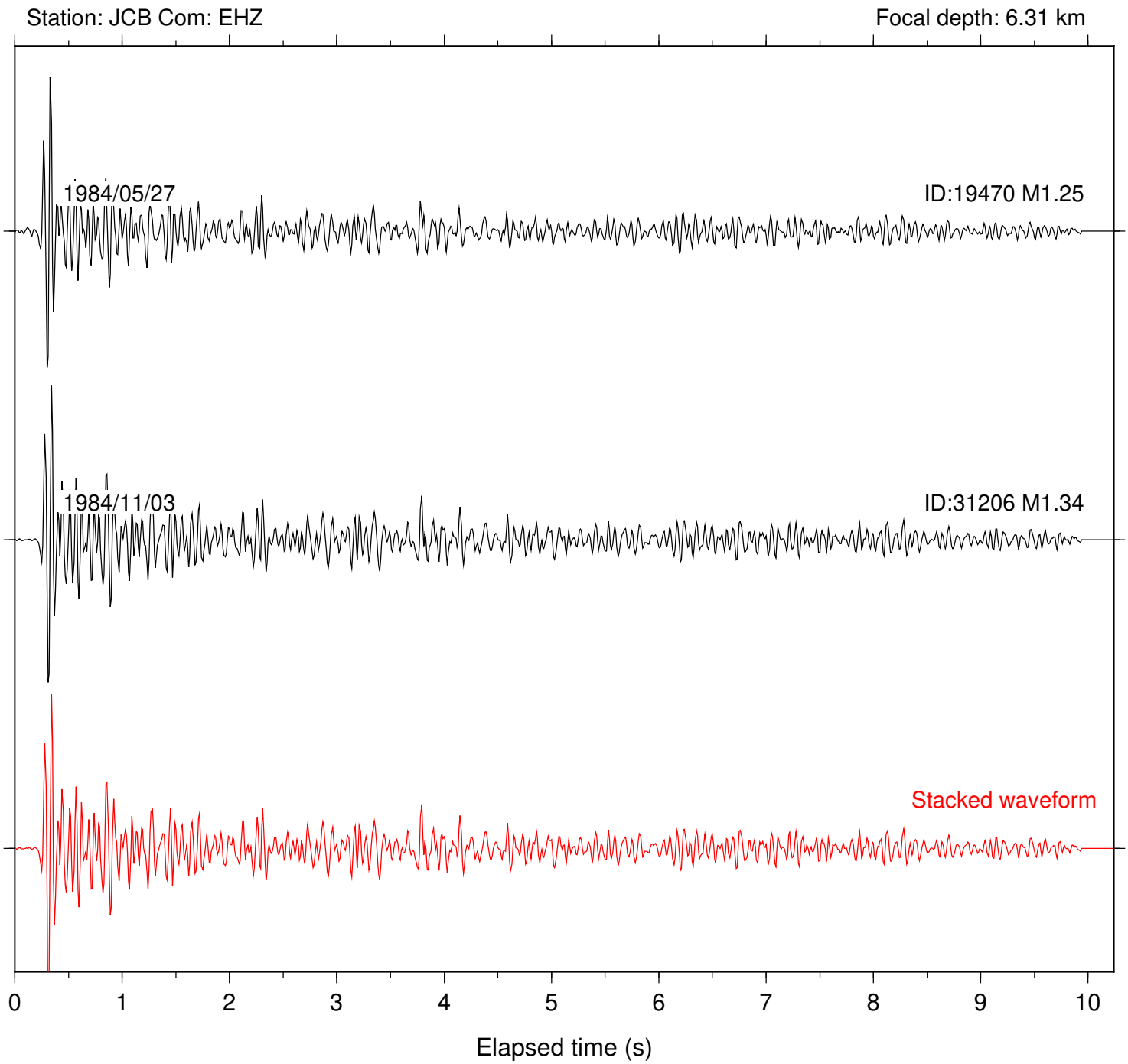
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.31 km
1984/05/27
ID:19470 M1.25
1984/11/03
ID:31206 M1.34
Stacked waveform
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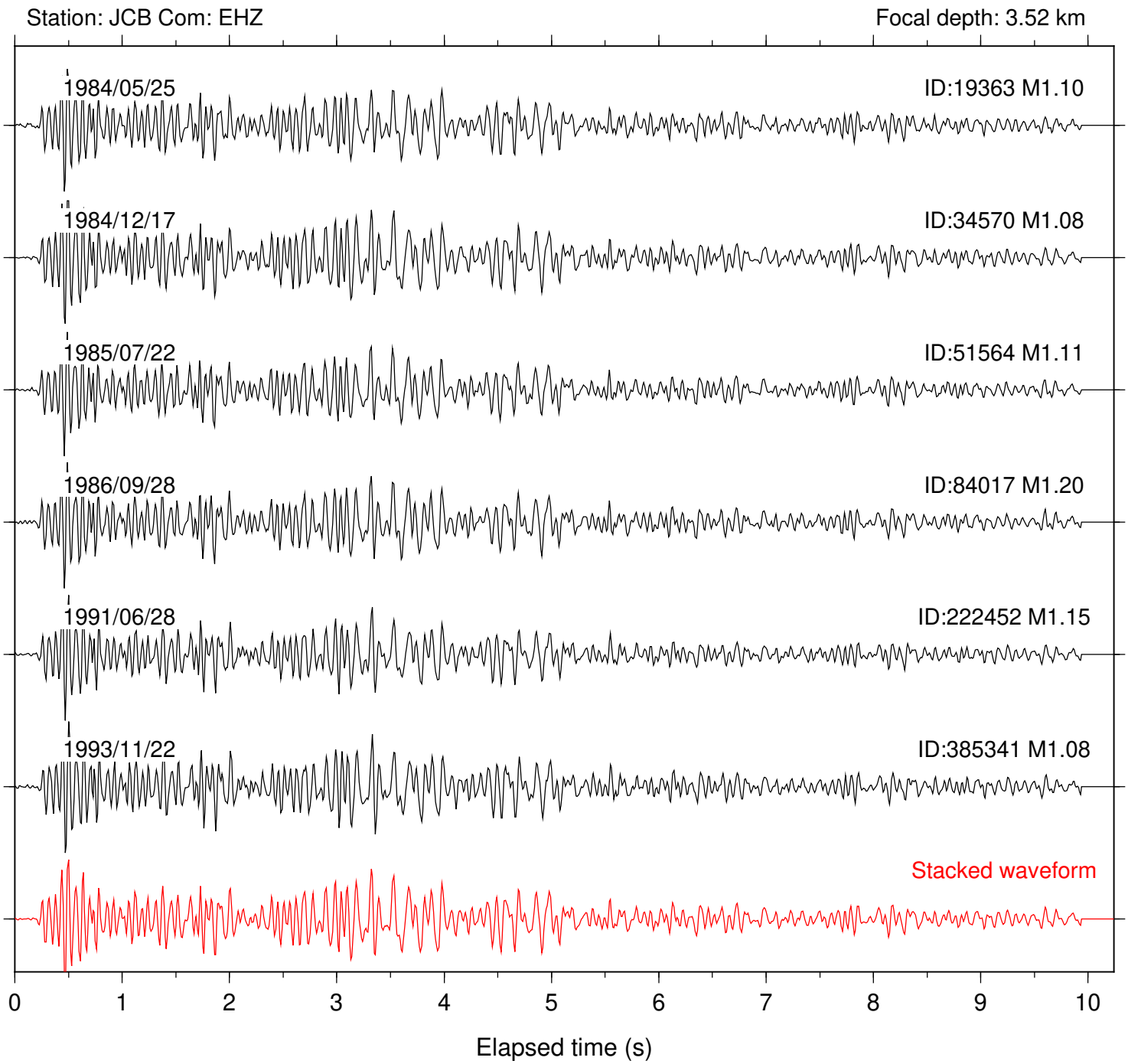
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.52 km
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ID:19363 M1.10
1984/12/17
ID:34570 M1.08
1985/07/22
ID:51564 M1.11
1986/09/28
ID:84017 M1.20
1991/06/28
ID:222452 M1.15
1993/11/22
ID:385341 M1.08
Stacked waveform
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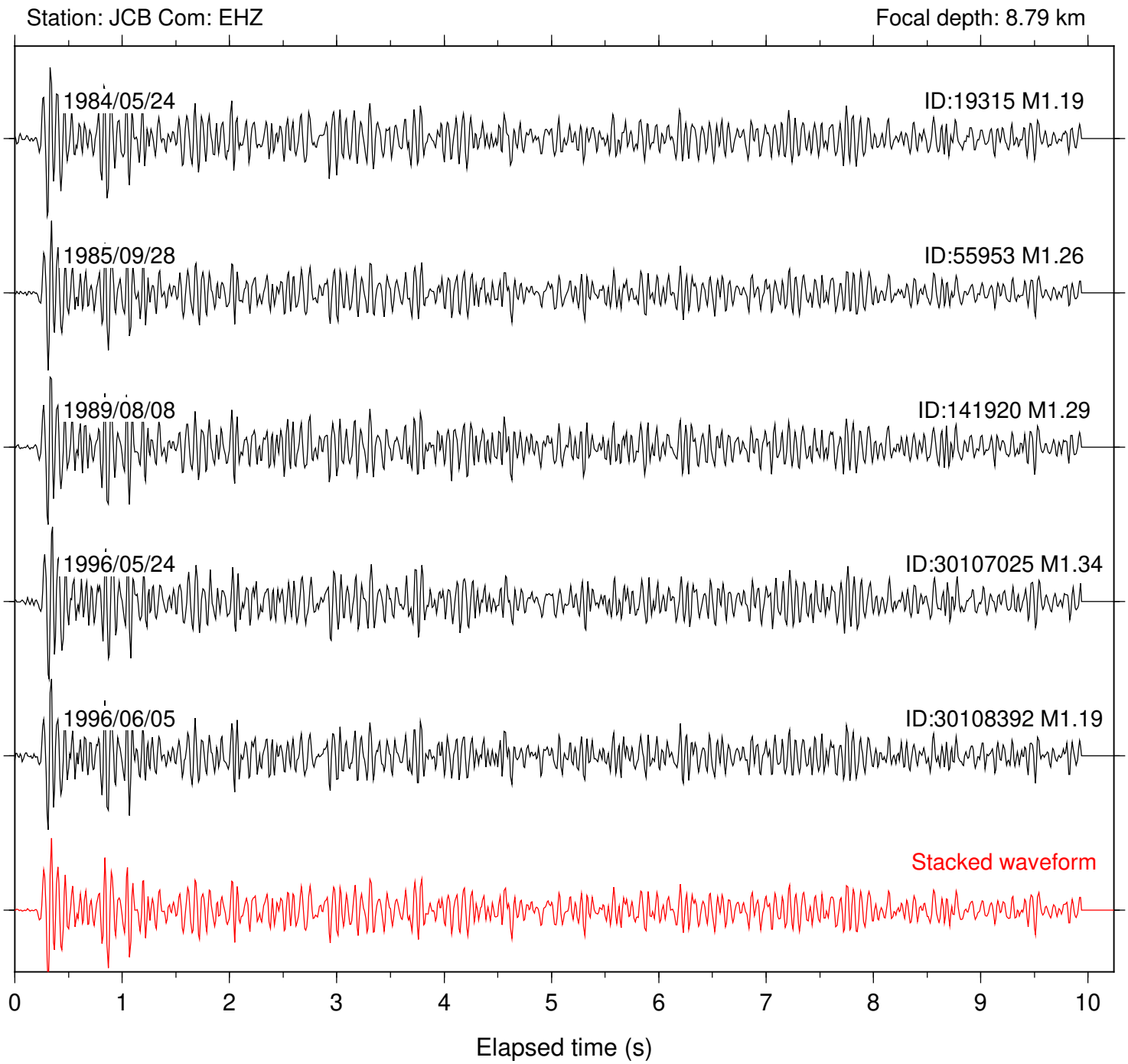
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.79 km
1984/05/24
ID:19315 M1.19
1985/09/28
ID:55953 M1.26
1989/08/08
ID:141920 M1.29
1996/05/24
ID:30107025 M1.34
1996/06/05
ID:30108392 M1.19
Stacked waveform
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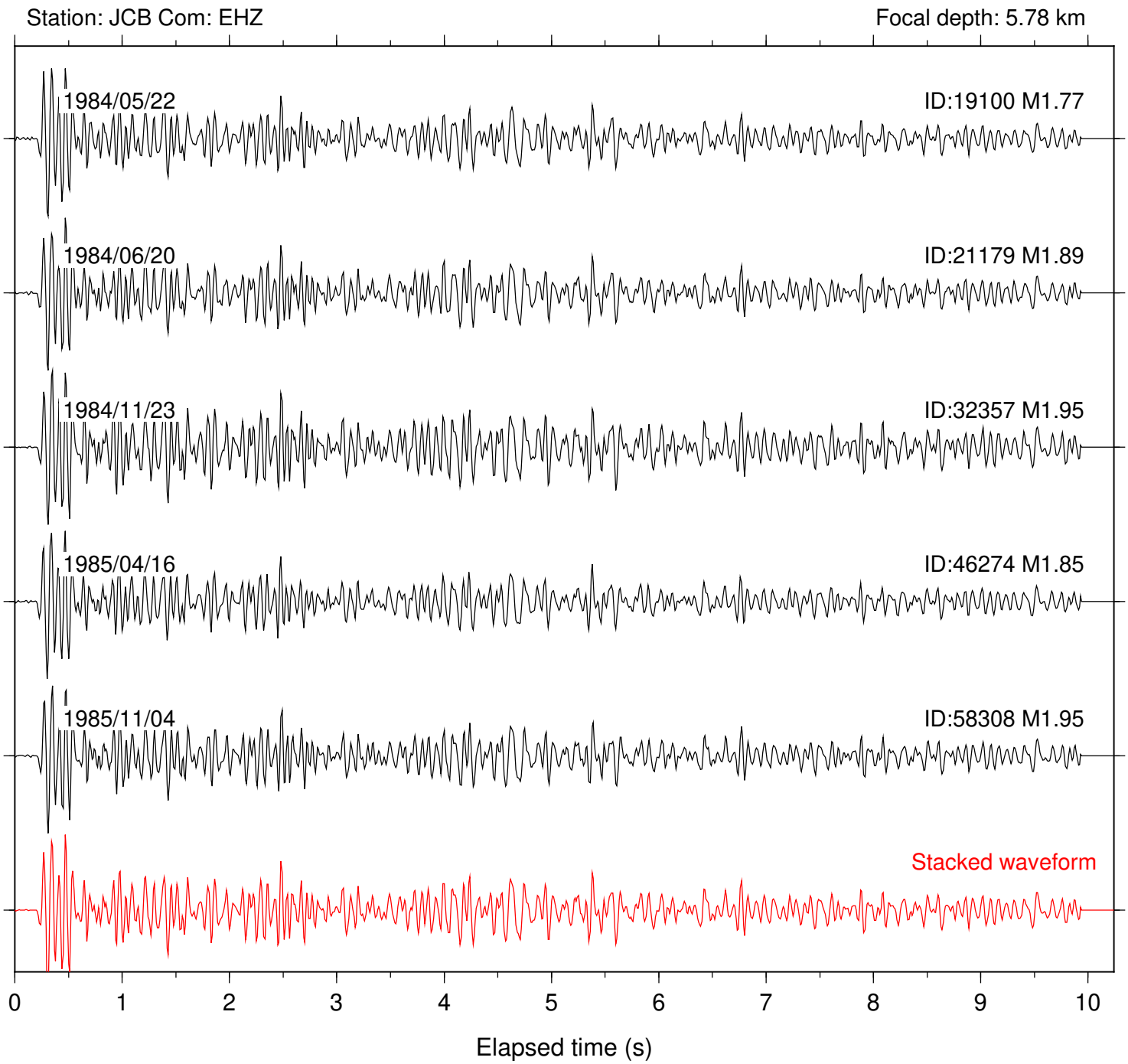
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.78 km
1984/05/22
ID:19100 M1.77
1984/06/20
ID:21179 M1.89
1984/11/23
ID:32357 M1.95
1985/04/16
ID:46274 M1.85
1985/11/04
ID:58308 M1.95
Stacked waveform
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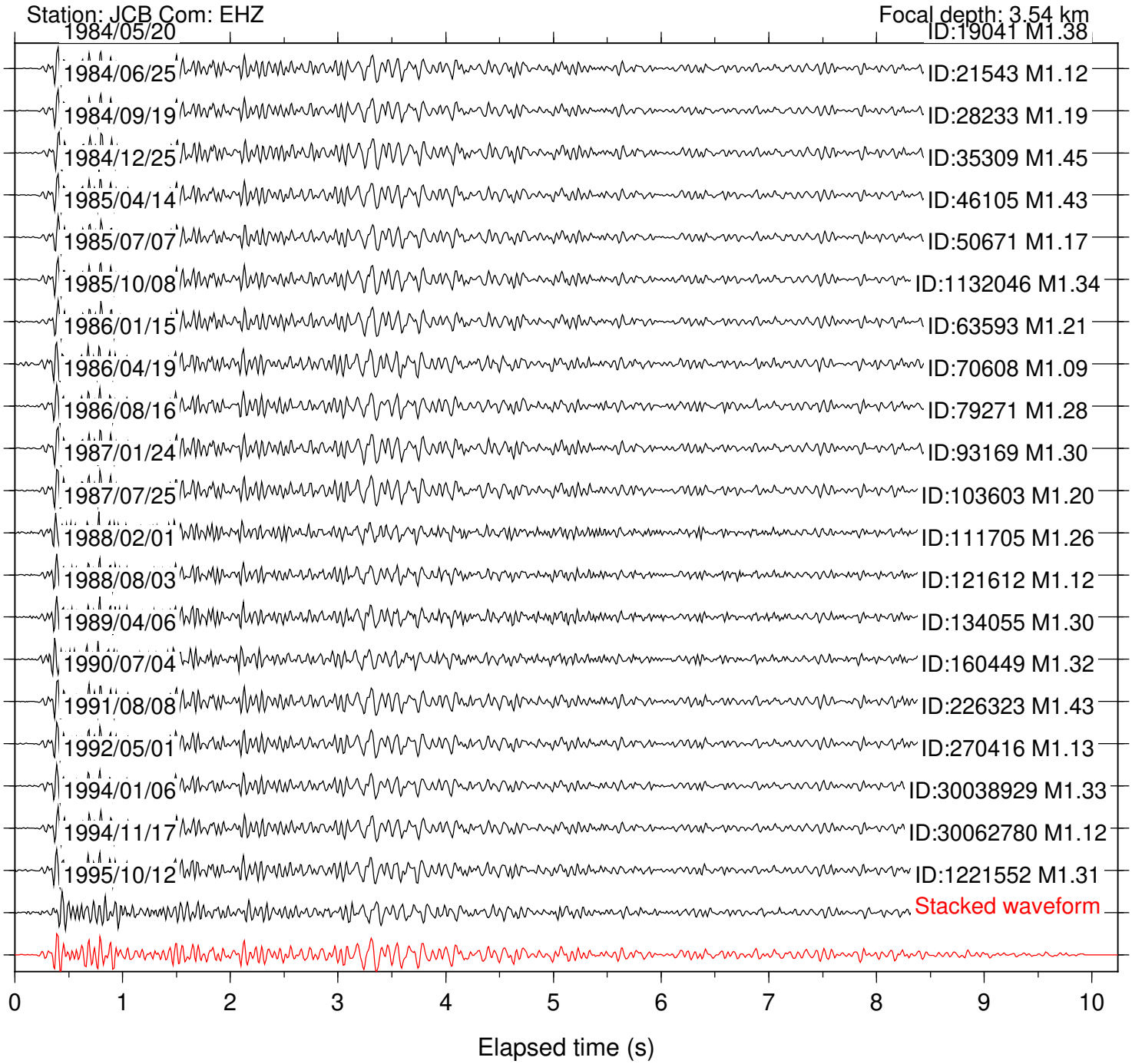
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.54 km
1984/05/20
ID:19041 M1.38
1984/06/25
ID:21543 M1.12
1984/09/19
ID:28233 M1.19
1984/12/25
ID:35309 M1.45
1985/04/14
ID:46105 M1.43
1985/07/07
ID:50671 M1.17
1985/10/08
ID:1132046 M1.34
1986/01/15
ID:63593 M1.21
1986/04/19
ID:70608 M1.09
1986/08/16
ID:79271 M1.28
1987/01/24
ID:93169 M1.30
1987/07/25
ID:103603 M1.20
1988/02/01
ID:111705 M1.26
1988/08/03
ID:121612 M1.12
1989/04/06
ID:134055 M1.30
1990/07/04
ID:160449 M1.32
1991/08/08
ID:226323 M1.43
1992/05/01
ID:270416 M1.13
1994/01/06
ID:30038929 M1.33
1994/11/17
ID:30062780 M1.12
1995/10/12
ID:1221552 M1.31
Stacked waveform
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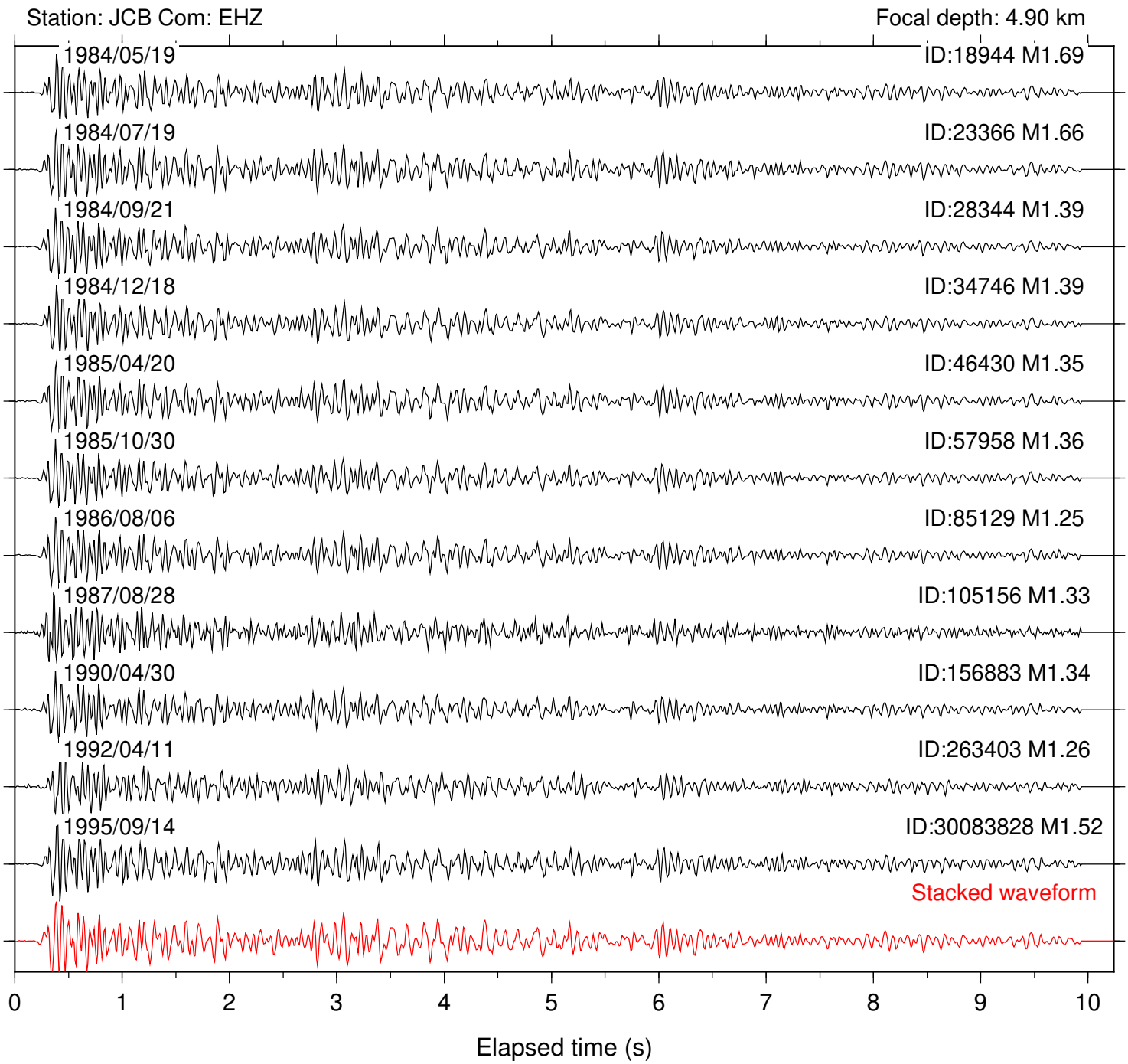
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.90 km
1984/05/19
ID:18944 M1.69
1984/07/19
ID:23366 M1.66
1984/09/21
ID:28344 M1.39
1984/12/18
ID:34746 M1.39
1985/04/20
ID:46430 M1.35
1985/10/30
ID:57958 M1.36
1986/08/06
ID:85129 M1.25
1987/08/28
ID:105156 M1.33
1990/04/30
ID:156883 M1.34
1992/04/11
ID:263403 M1.26
1995/09/14
ID:30083828 M1.52
Stacked waveform
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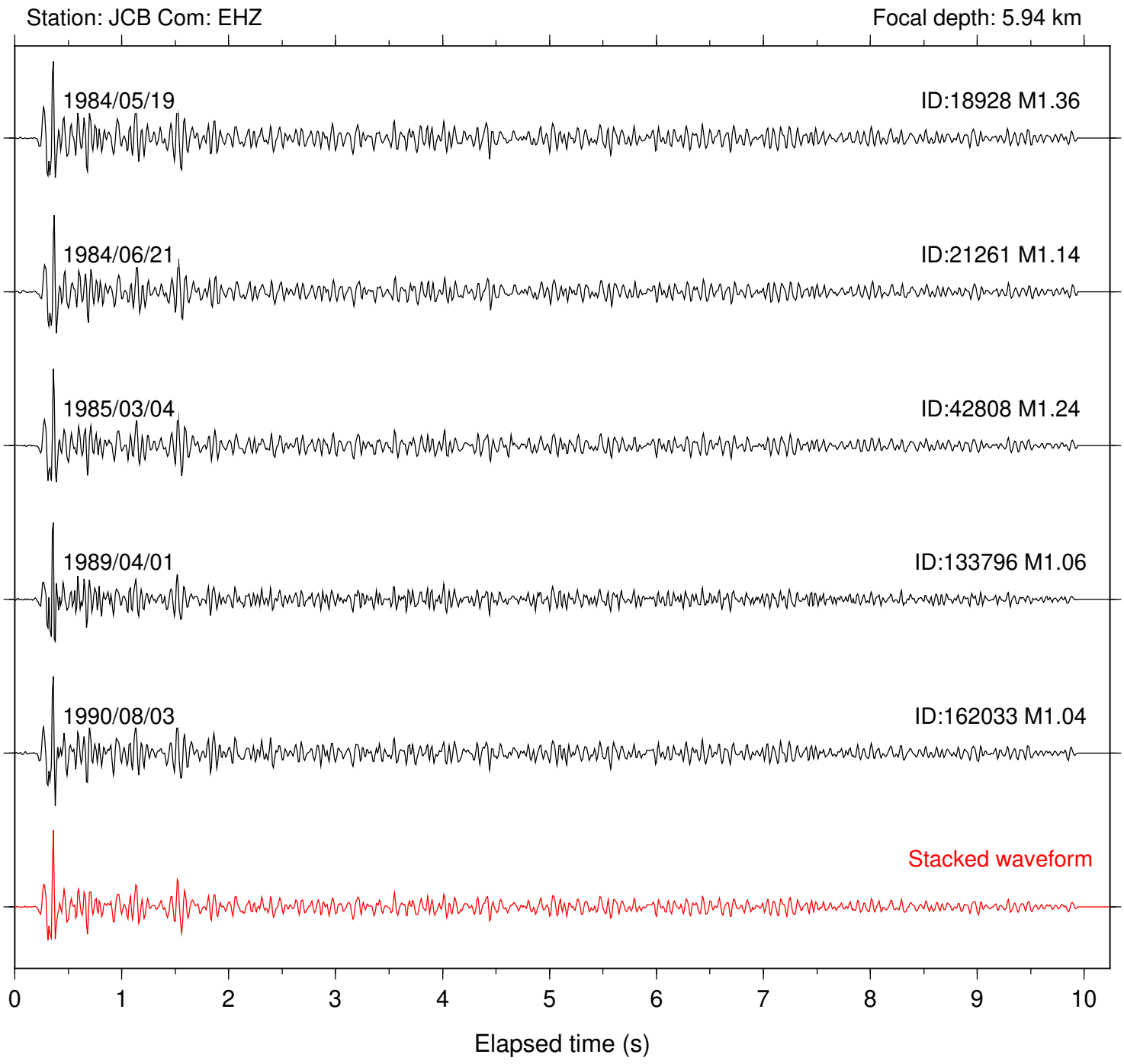
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.94 km
1984/05/19
ID:18928 M1.36
1984/06/21
ID:21261 M1.14
1985/03/04
ID:42808 M1.24
1989/04/01
ID:133796 M1.06
1990/08/03
ID:162033 M1.04
Stacked waveform
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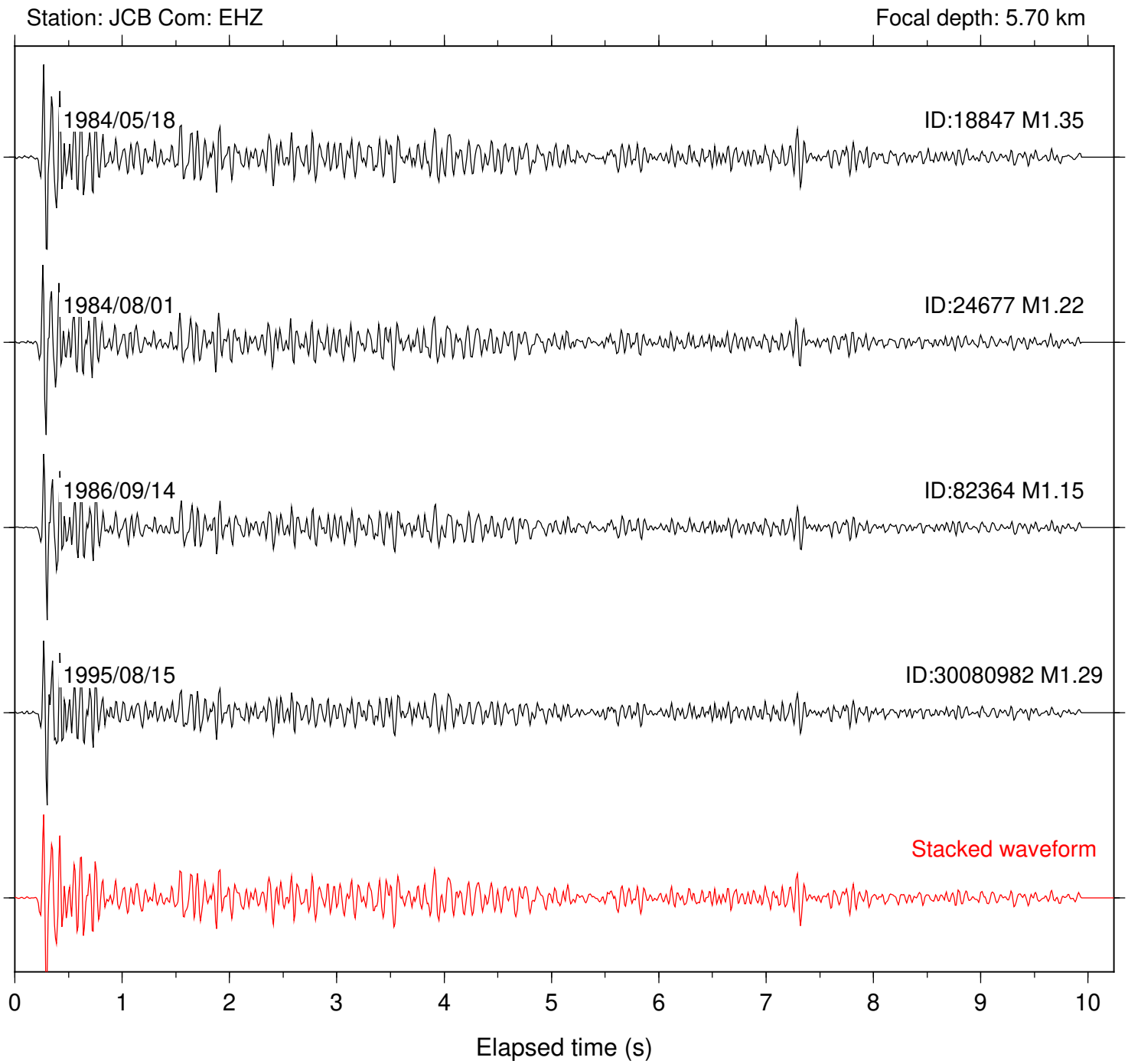
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.70 km
1984/05/18
ID:18847 M1.35
1984/08/01
ID:24677 M1.22
1986/09/14
ID:82364 M1.15
1995/08/15
ID:30080982 M1.29
Stacked waveform
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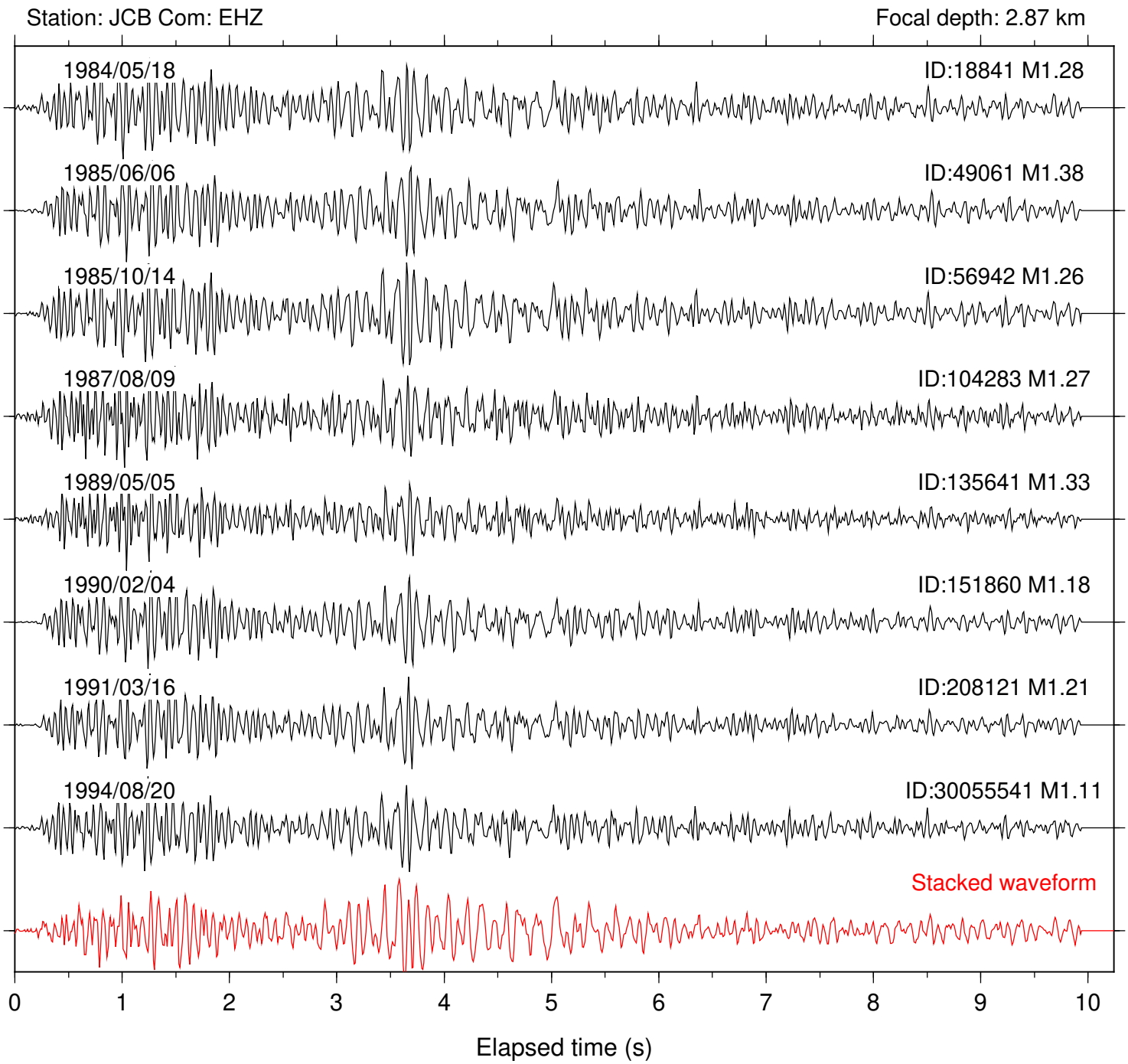
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.87 km
1984/05/18
ID:18841 M1.28
1985/06/06
ID:49061 M1.38
1985/10/14
ID:56942 M1.26
1987/08/09
ID:104283 M1.27
1989/05/05
ID:135641 M1.33
1990/02/04
ID:151860 M1.18
1991/03/16
ID:208121 M1.21
1994/08/20
ID:30055541 M1.11
Stacked waveform
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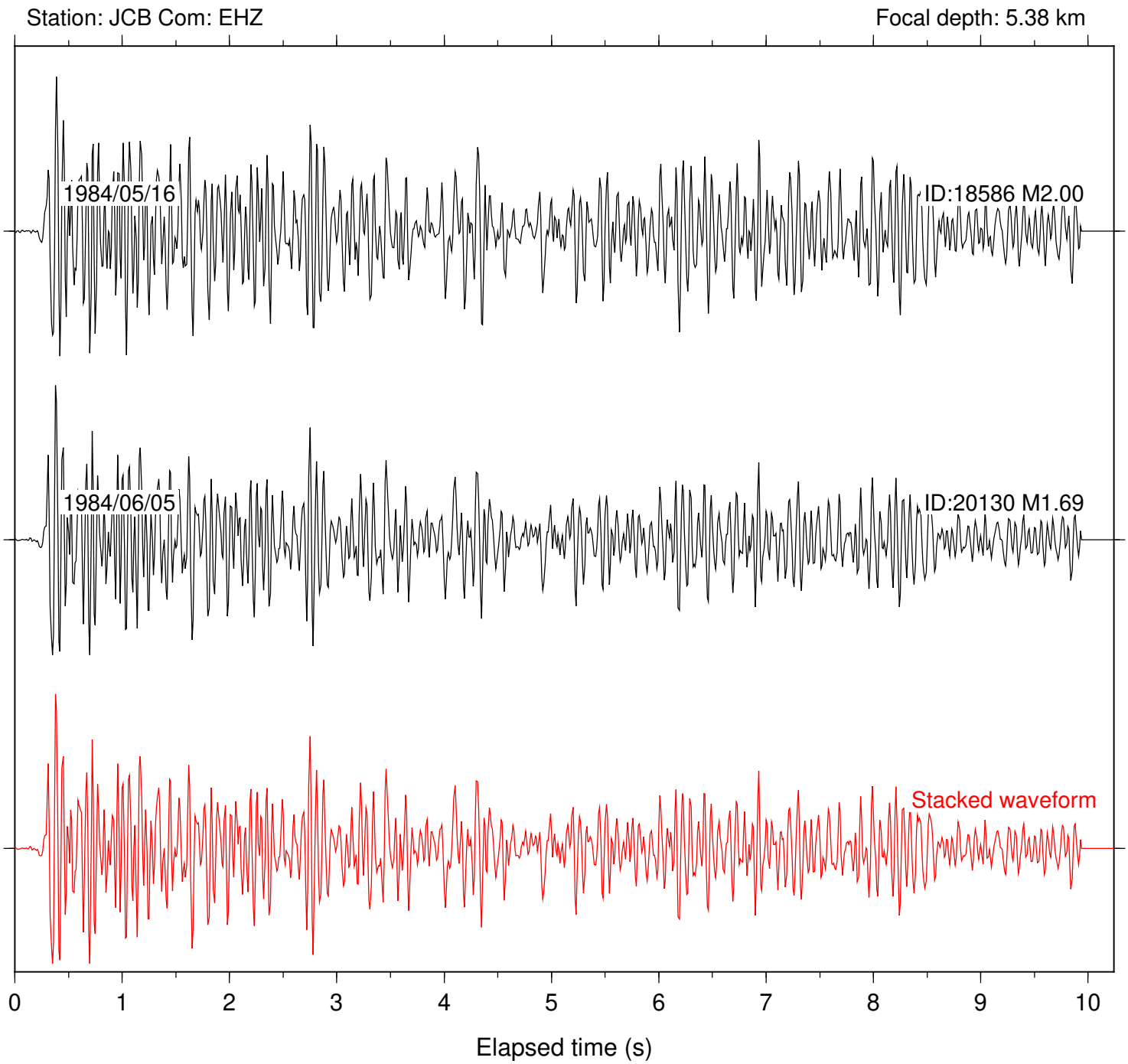
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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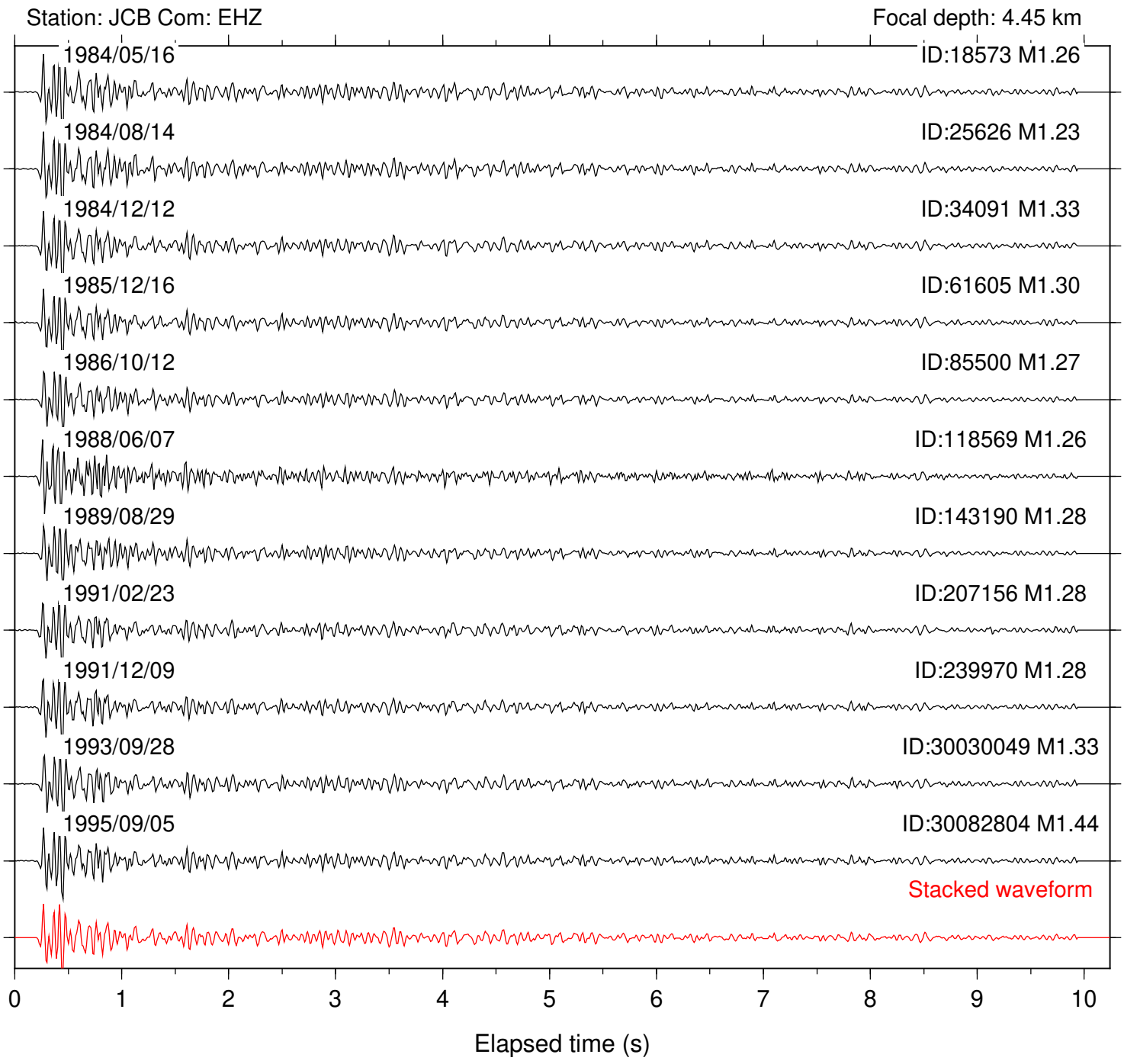
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.45 km
1984/05/16
ID:18573 M1.26
1984/08/14
ID:25626 M1.23
1984/12/12
ID:34091 M1.33
1985/12/16
ID:61605 M1.30
1986/10/12
ID:85500 M1.27
1988/06/07
ID:118569 M1.26
1989/08/29
ID:143190 M1.28
1991/02/23
ID:207156 M1.28
1991/12/09
ID:239970 M1.28
1993/09/28
ID:30030049 M1.33
1995/09/05
ID:30082804 M1.44
Stacked waveform
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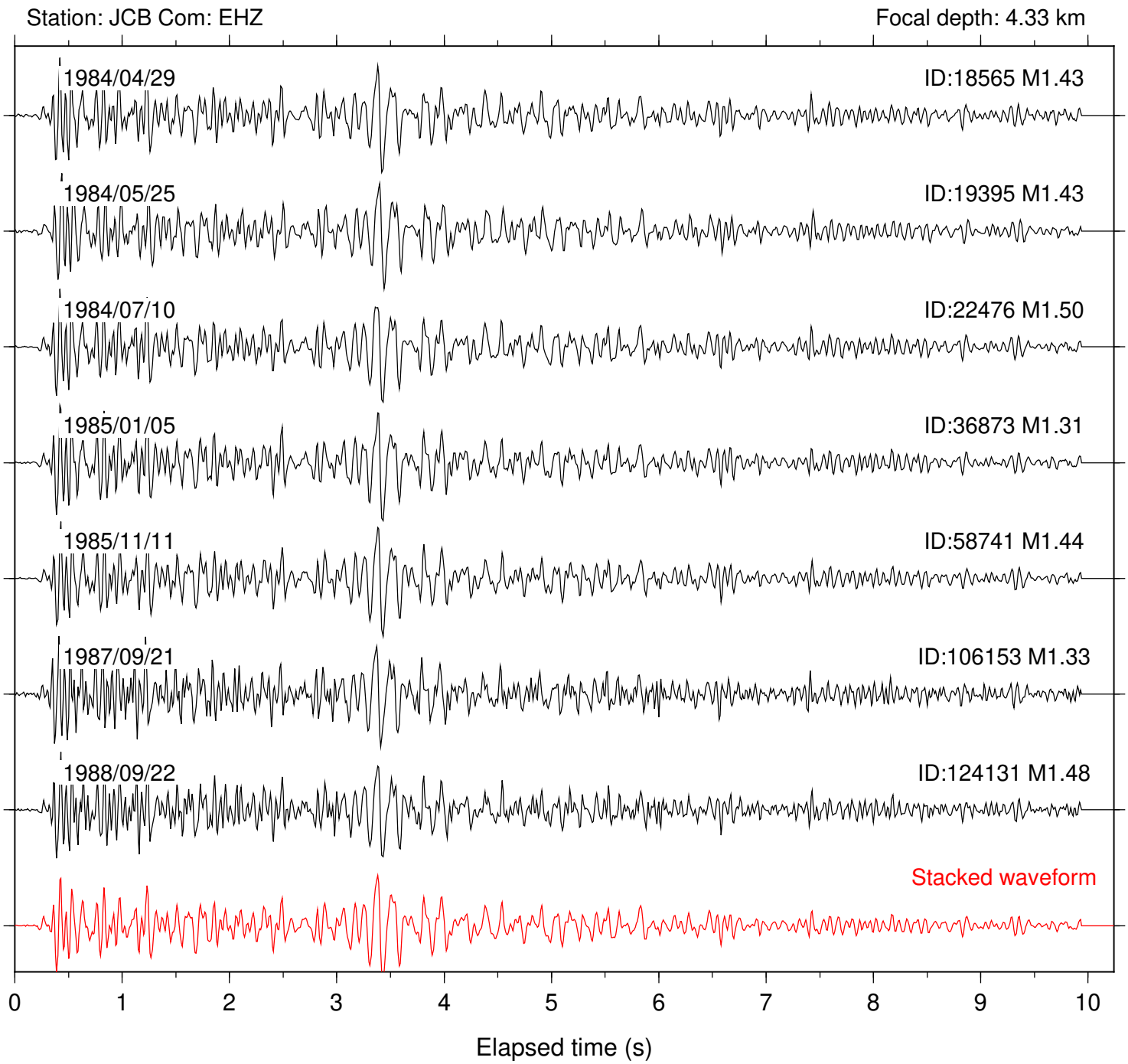
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.33 km
1984/04/29
ID:18565 M1.43
1984/05/25
ID:19395 M1.43
1984/07/10
ID:22476 M1.50
1985/01/05
ID:36873 M1.31
1985/11/11
ID:58741 M1.44
1987/09/21
ID:106153 M1.33
1988/09/22
ID:124131 M1.48
Stacked waveform
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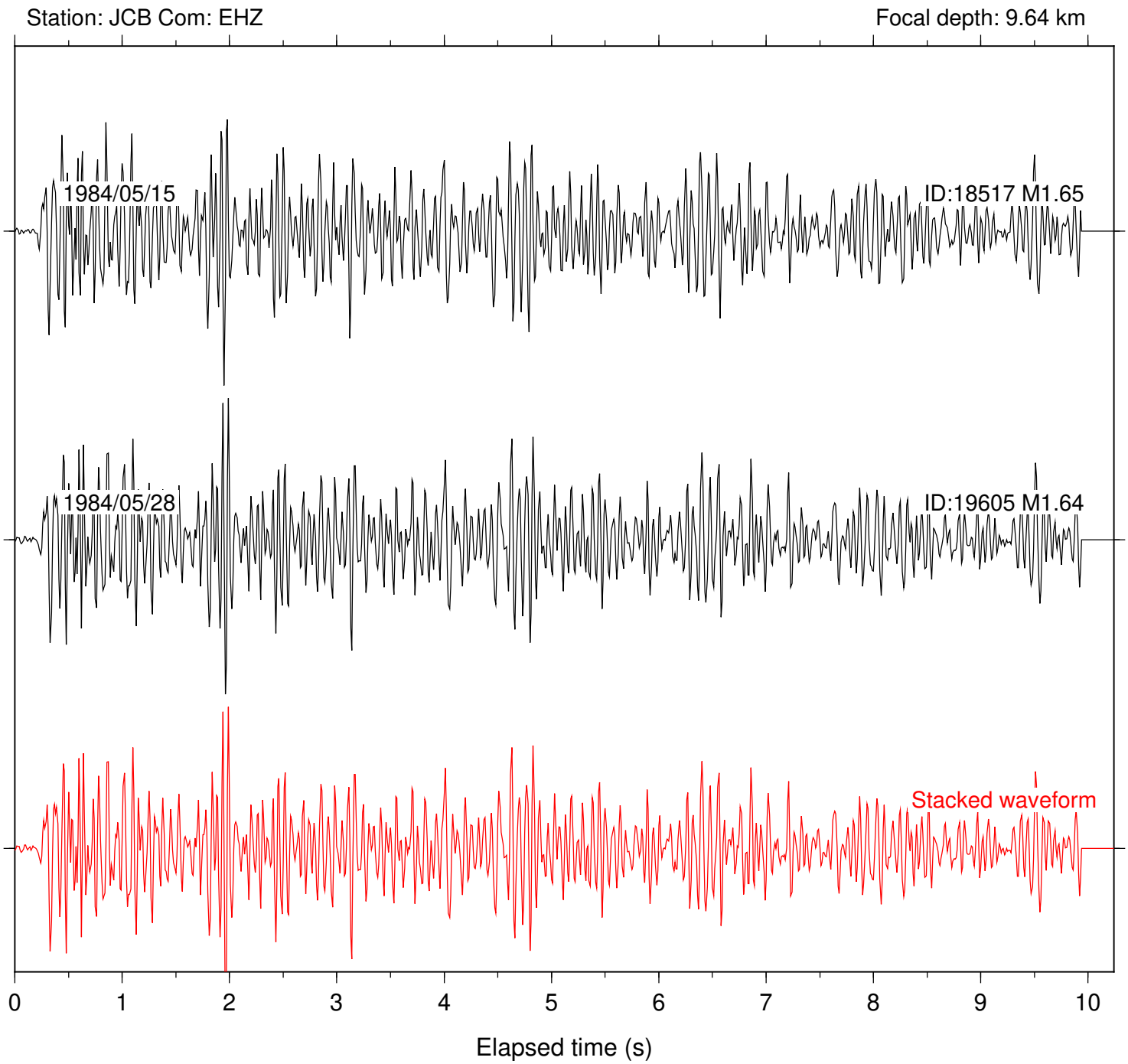
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.64 km
1984/05/15
ID:18517 M1.65
1984/05/28
ID:19605 M1.64
Stacked waveform
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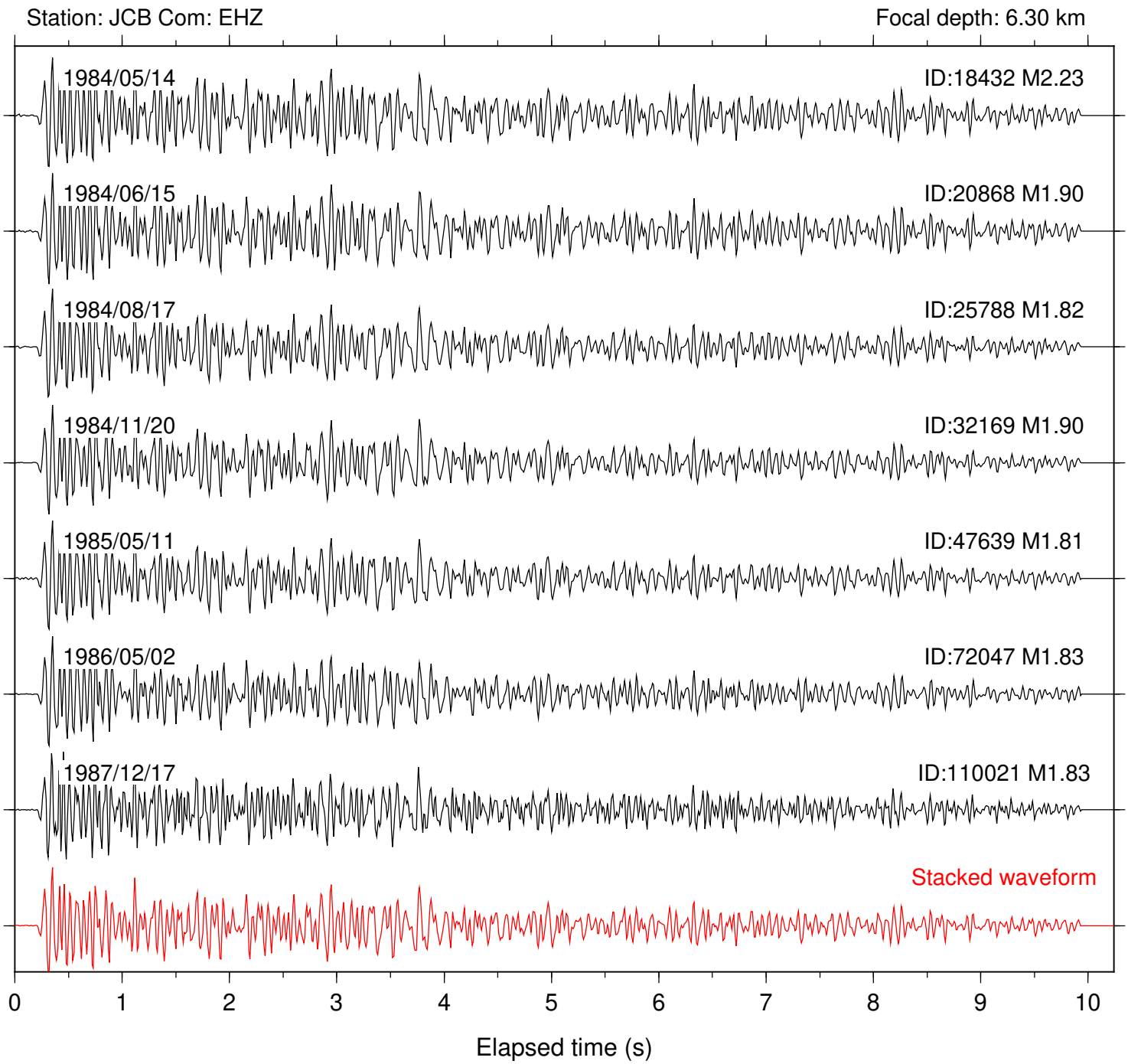
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.30 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1986/05/02
ID:72047 M1.83
1987/12/17
ID:110021 M1.83
Stacked waveform
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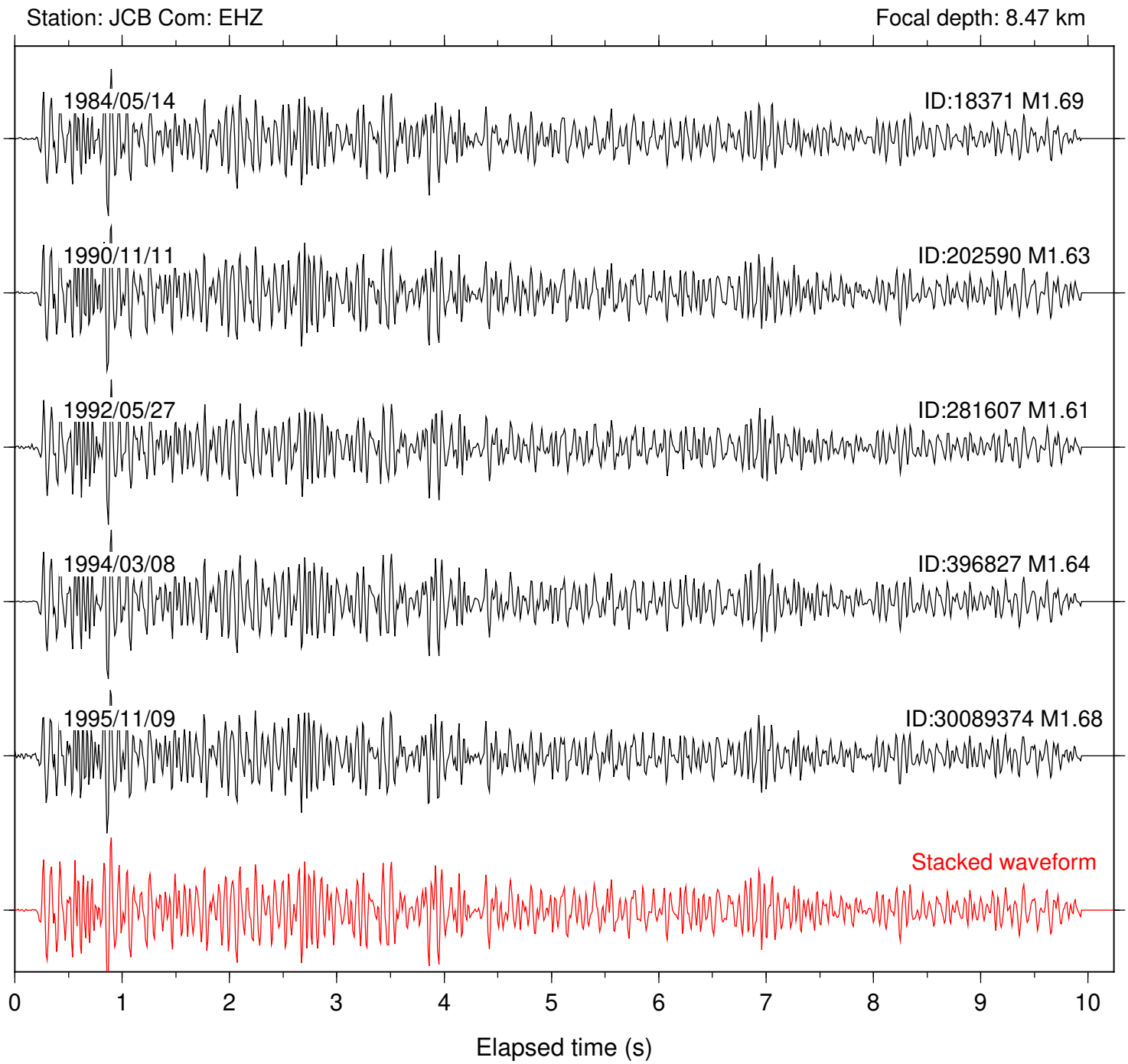
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.47 km
1984/05/14
ID:18371 M1.69
1990/11/11
ID:202590 M1.63
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
Stacked waveform
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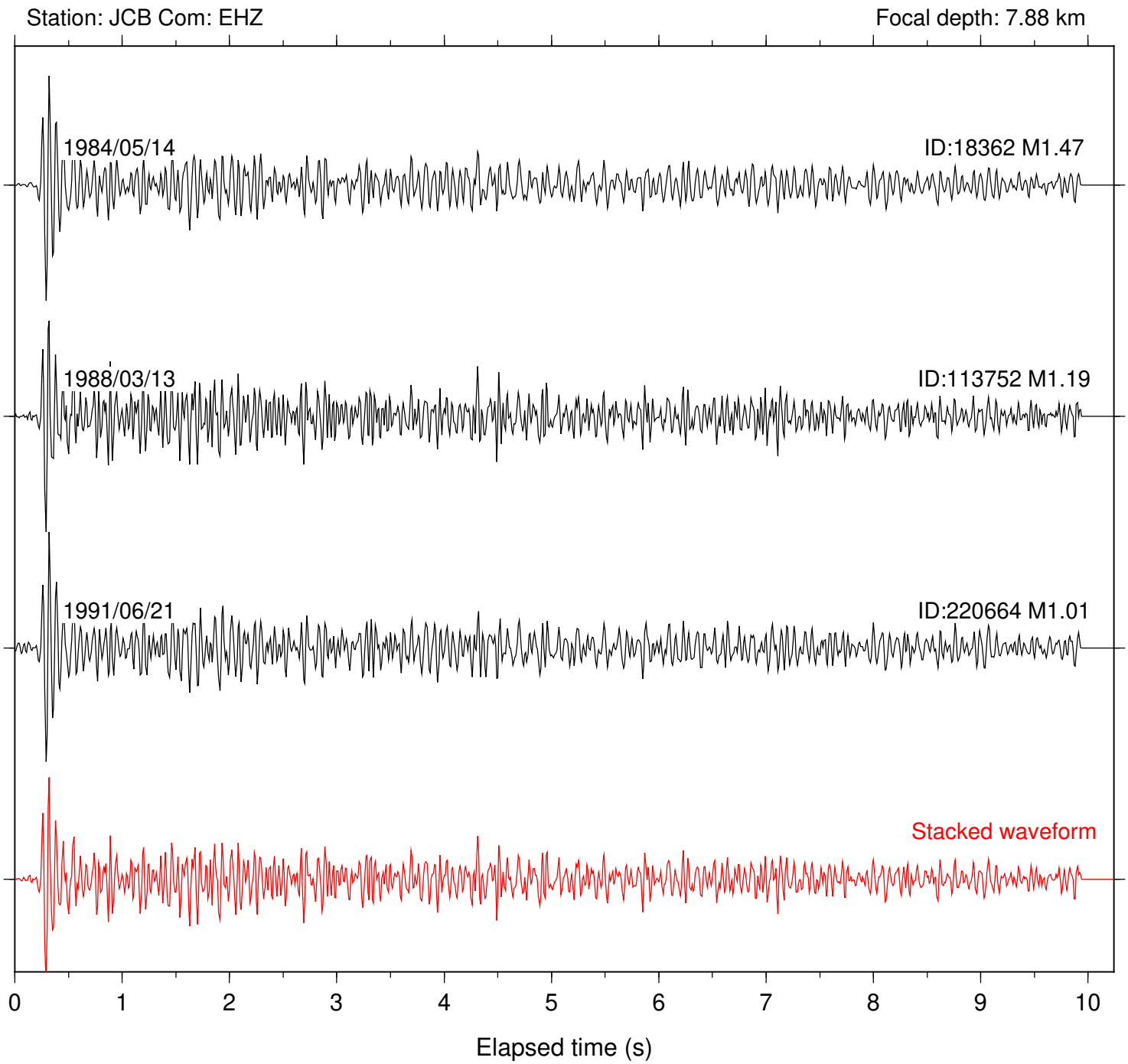
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.88 km
1984/05/14
ID:18362 M1.47
1988/03/13
ID:113752 M1.19
1991/06/21
ID:220664 M1.01
Stacked waveform
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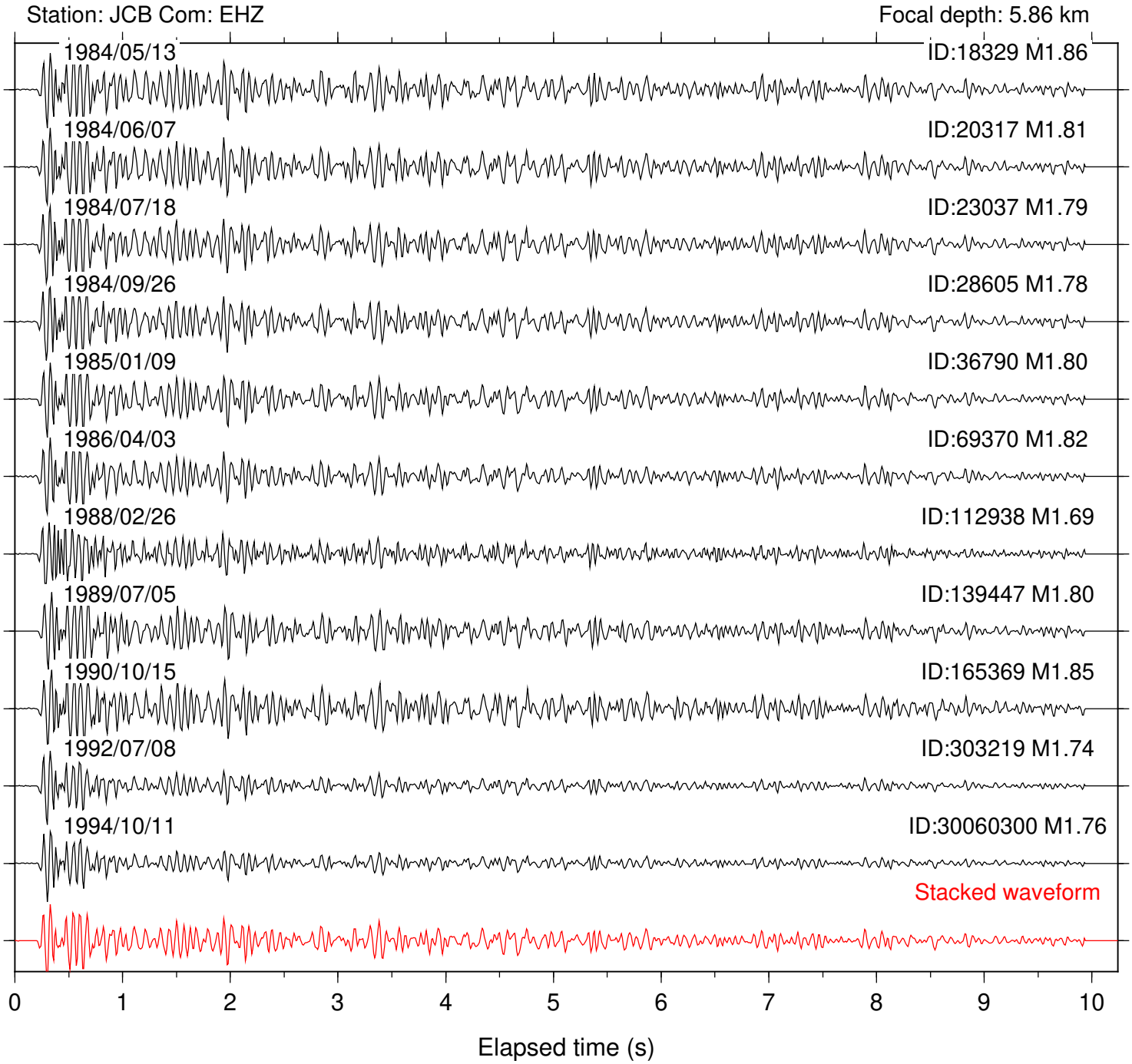
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.86 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1984/09/26
ID:28605 M1.78
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
1992/07/08
ID:303219 M1.74
1994/10/11
ID:30060300 M1.76
Stacked waveform
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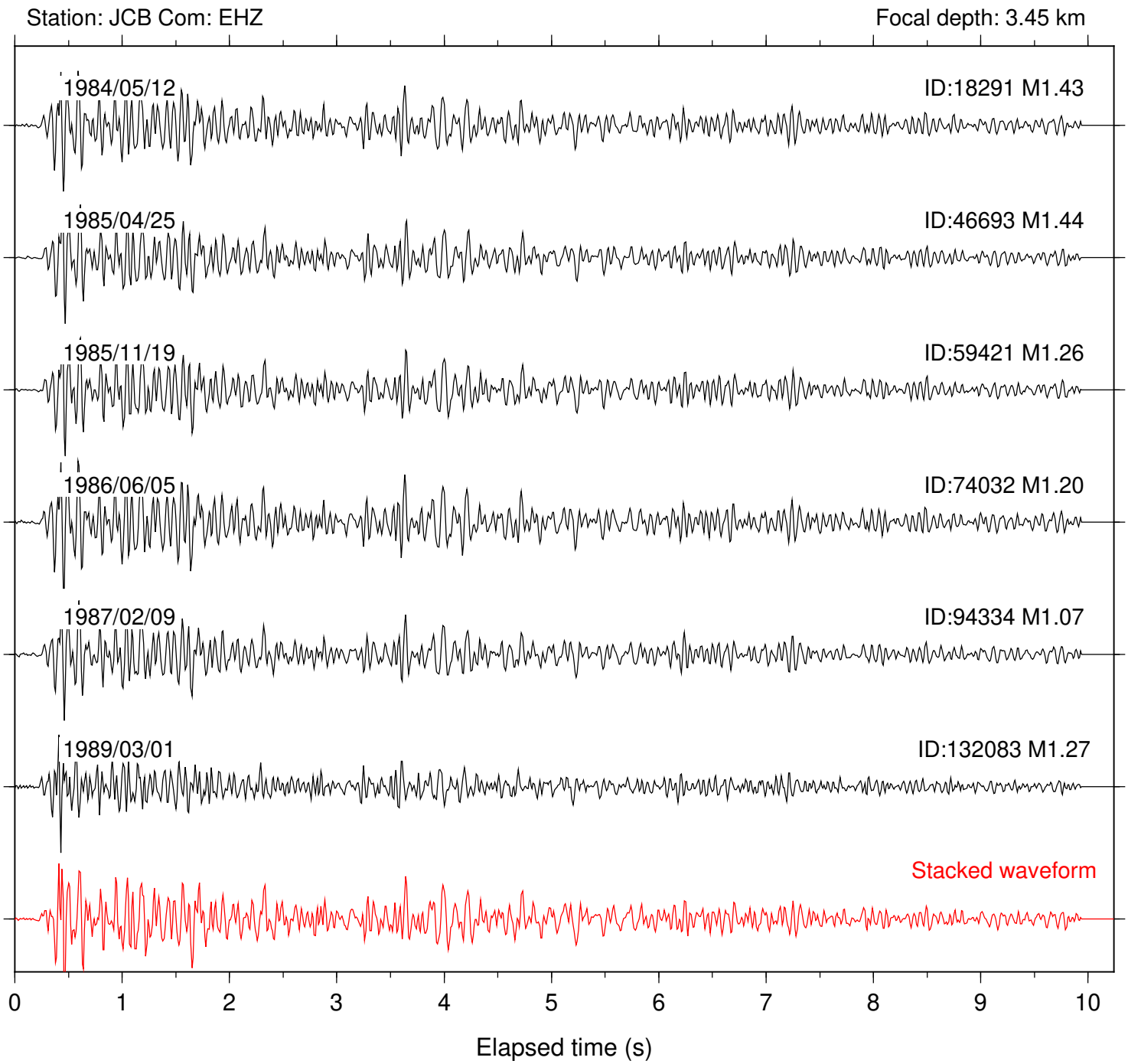
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.45 km
1984/05/12
ID:18291 M1.43
1985/04/25
ID:46693 M1.44
1985/11/19
ID:59421 M1.26
1986/06/05
ID:74032 M1.20
1987/02/09
ID:94334 M1.07
1989/03/01
ID:132083 M1.27
Stacked waveform
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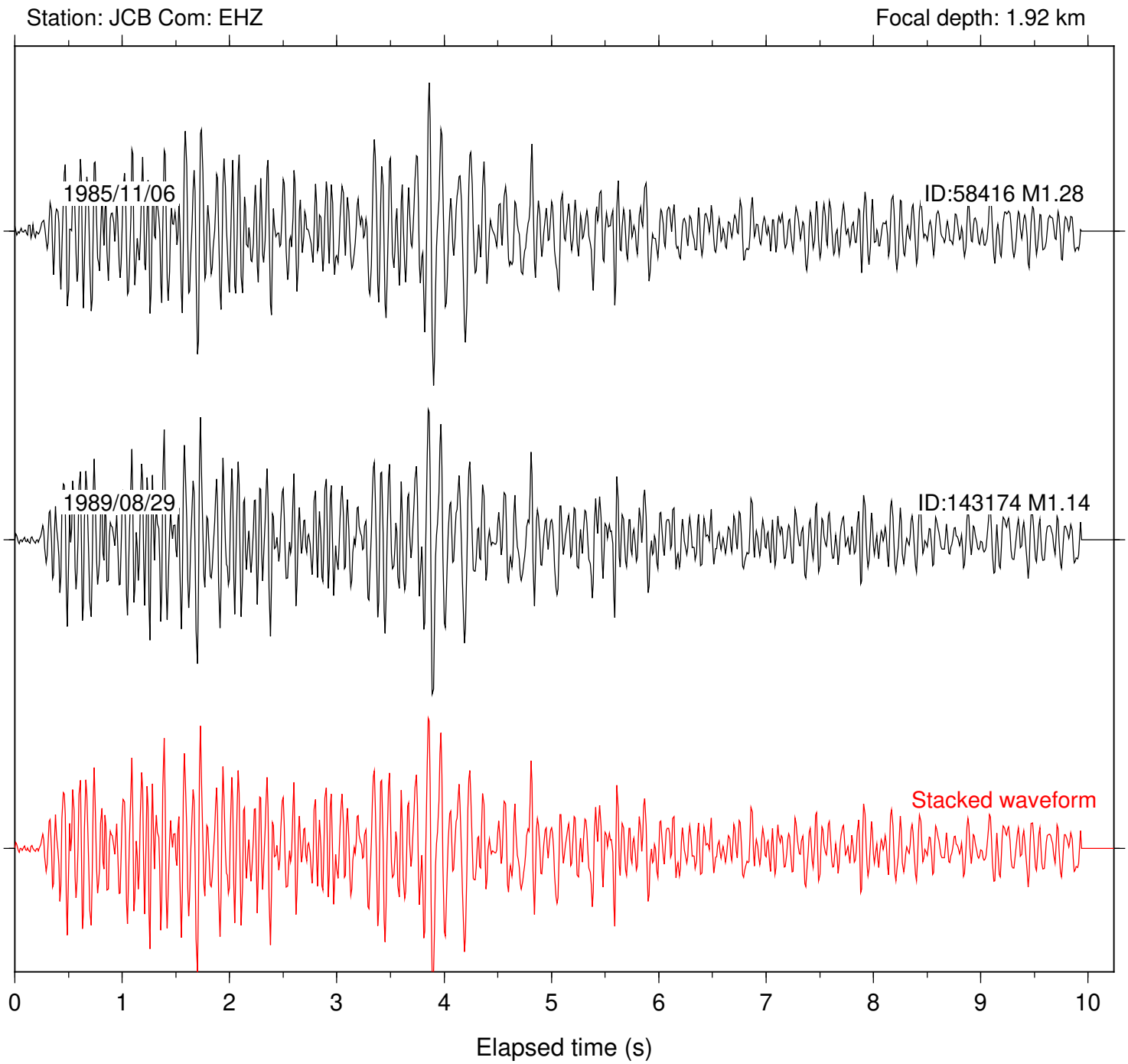
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.92 km
1985/11/06
ID:58416 M1.28
1989/08/29
ID:143174 M1.14
Stacked waveform
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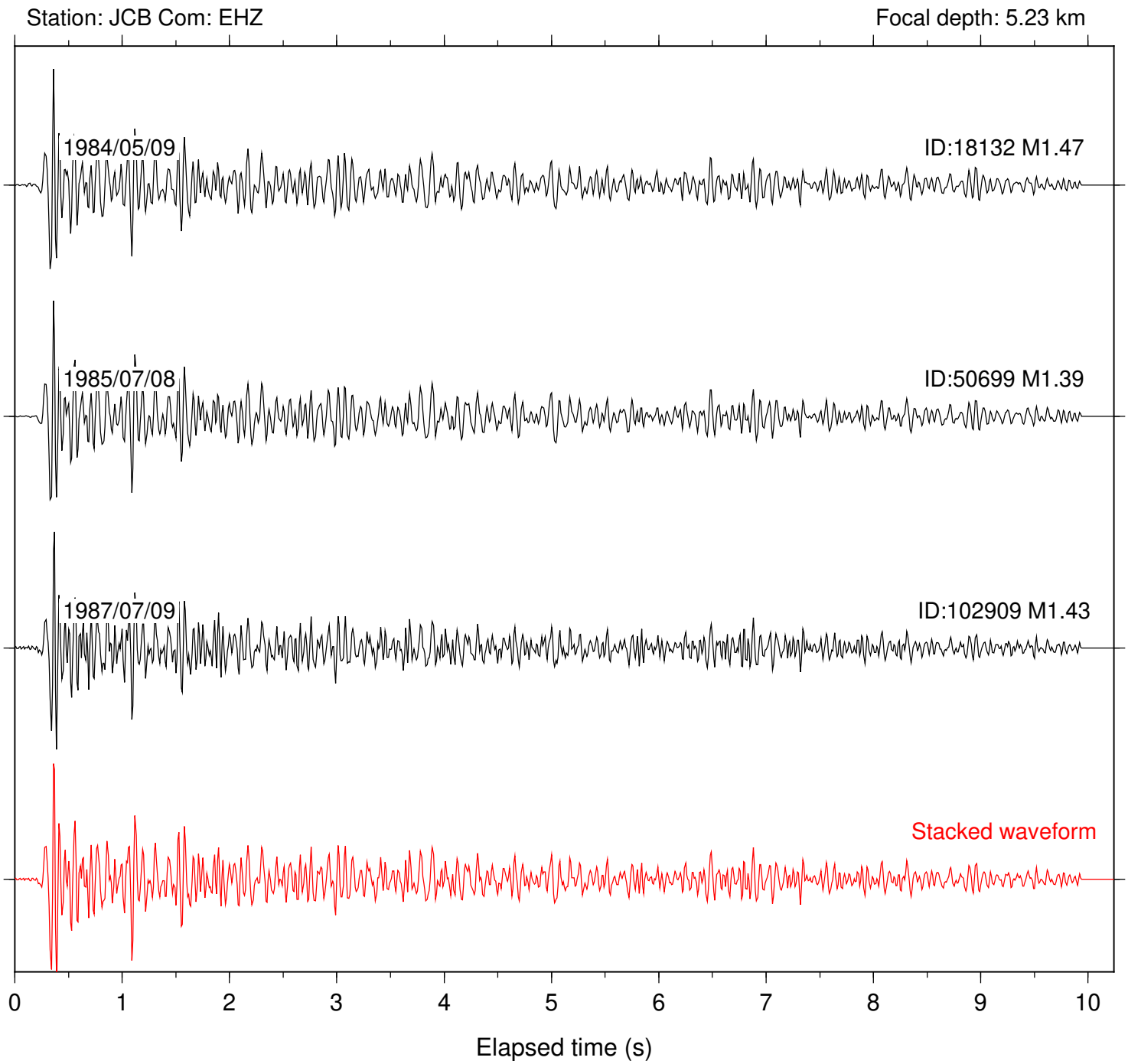
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.23 km
1984/05/09
ID:18132 M1.47
1985/07/08
ID:50699 M1.39
1987/07/09
ID:102909 M1.43
Stacked waveform
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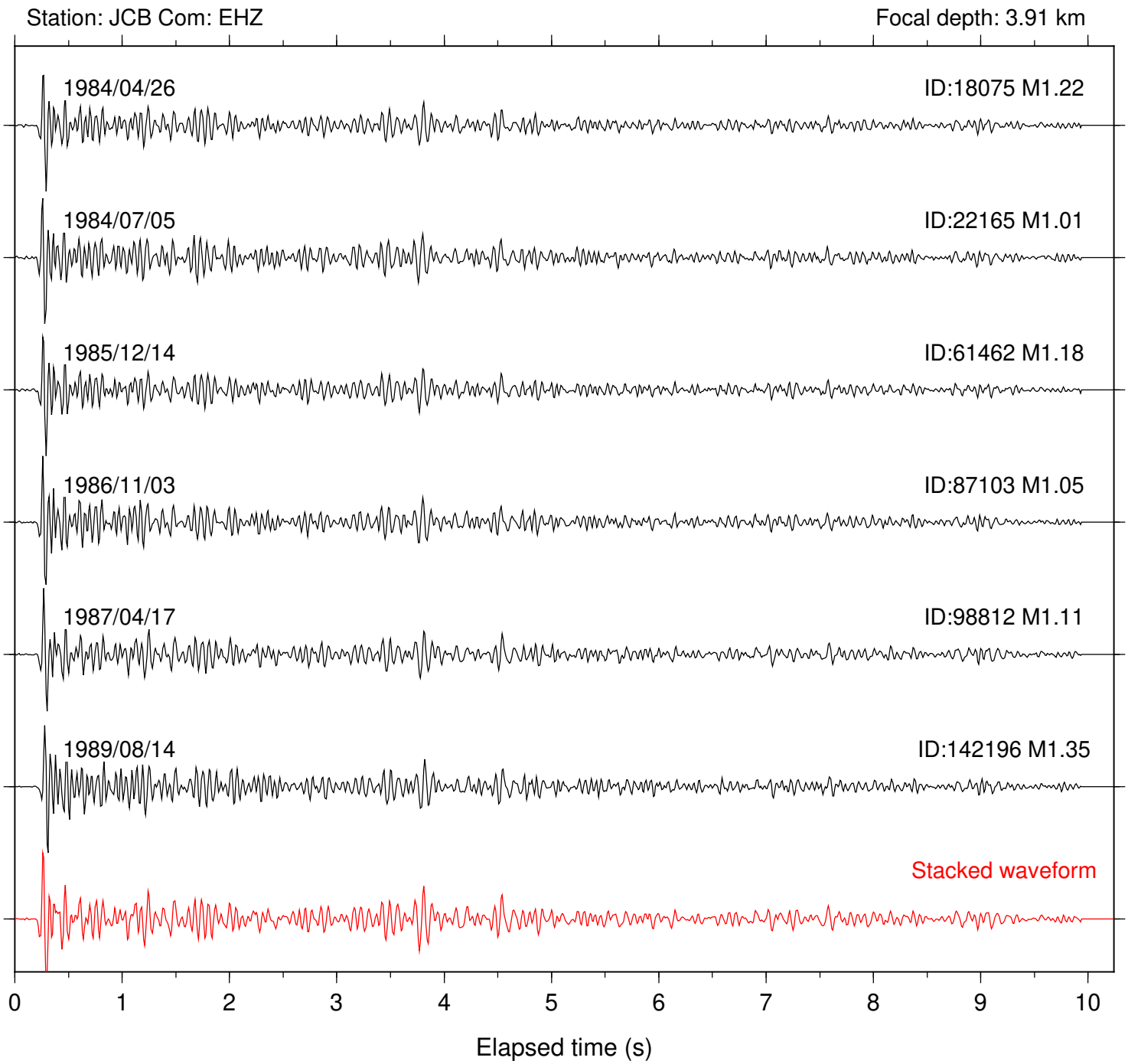
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.91 km
1984/04/26
ID:18075 M1.22
1984/07/05
ID:22165 M1.01
1985/12/14
ID:61462 M1.18
1986/11/03
ID:87103 M1.05
1987/04/17
ID:98812 M1.11
1989/08/14
ID:142196 M1.35
Stacked waveform
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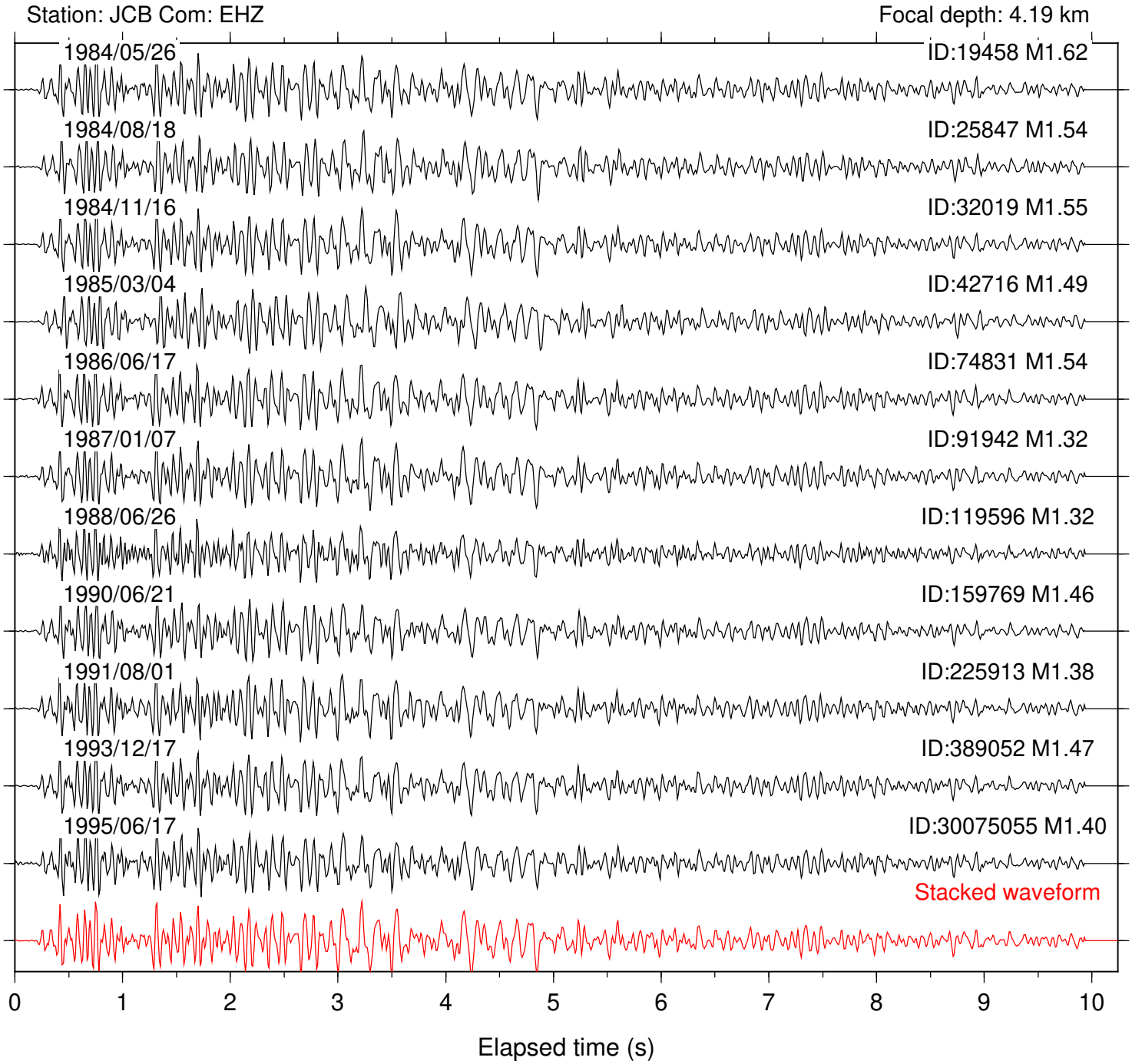
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.19 km
1984/05/26
ID:19458 M1.62
1984/08/18
ID:25847 M1.54
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
1988/06/26
ID:119596 M1.32
1990/06/21
ID:159769 M1.46
1991/08/01
ID:225913 M1.38
1993/12/17
ID:389052 M1.47
1995/06/17
ID:30075055 M1.40
Stacked waveform
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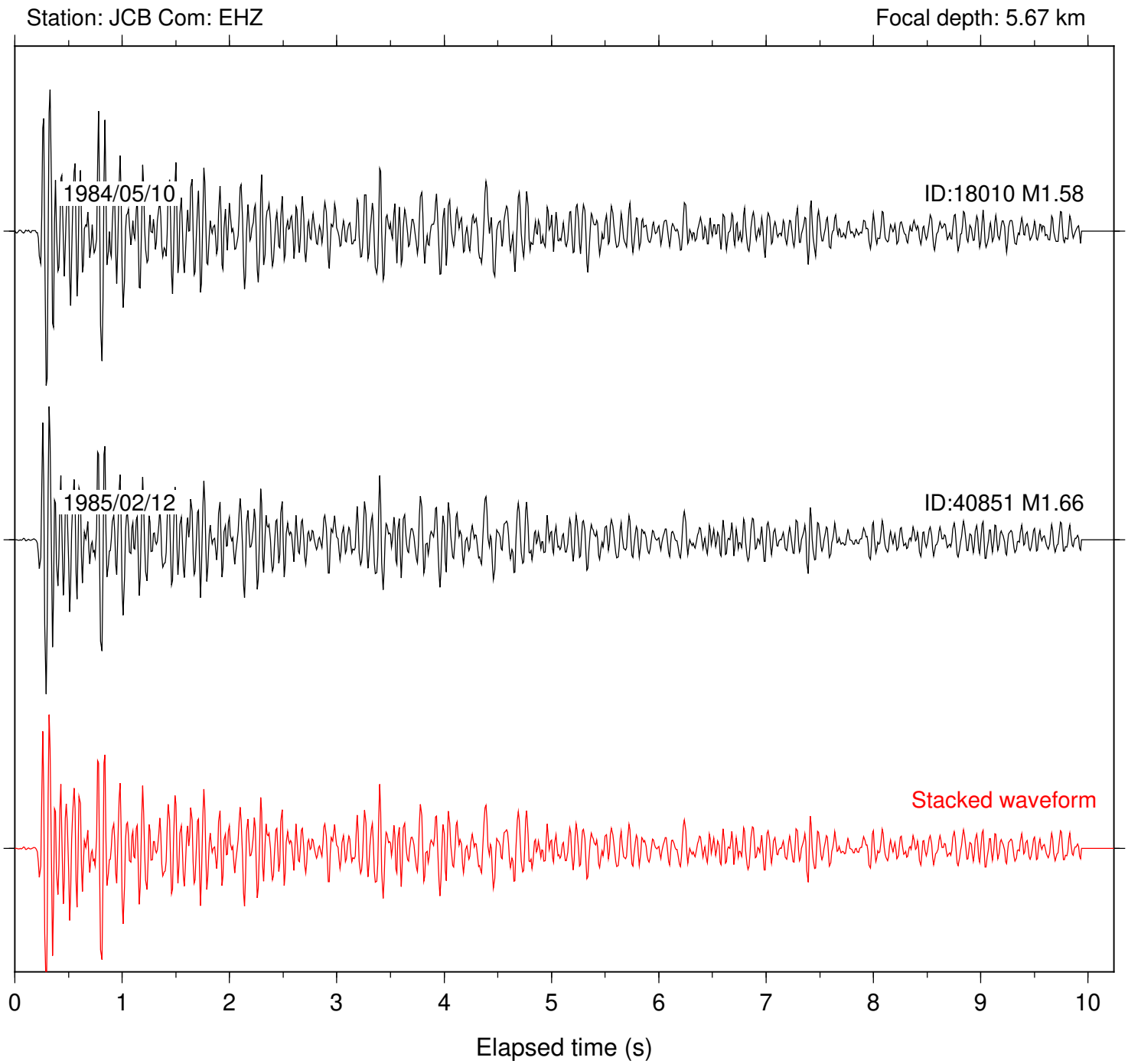
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.67 km
1984/05/10
ID:18010 M1.58
1985/02/12
ID:40851 M1.66
Stacked waveform
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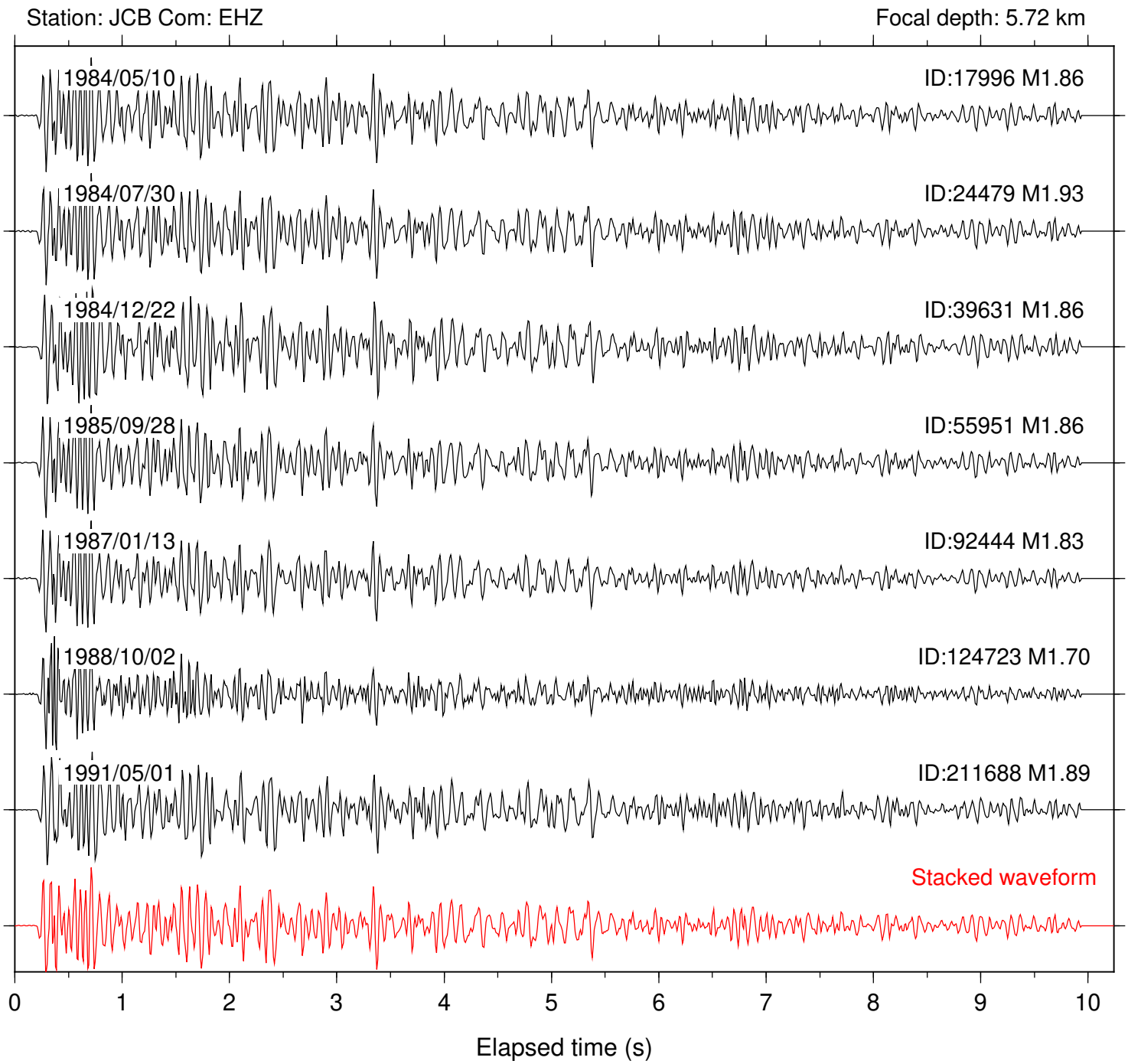
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.72 km
1984/05/10
ID:17996 M1.86
1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
1991/05/01
ID:211688 M1.89
Stacked waveform
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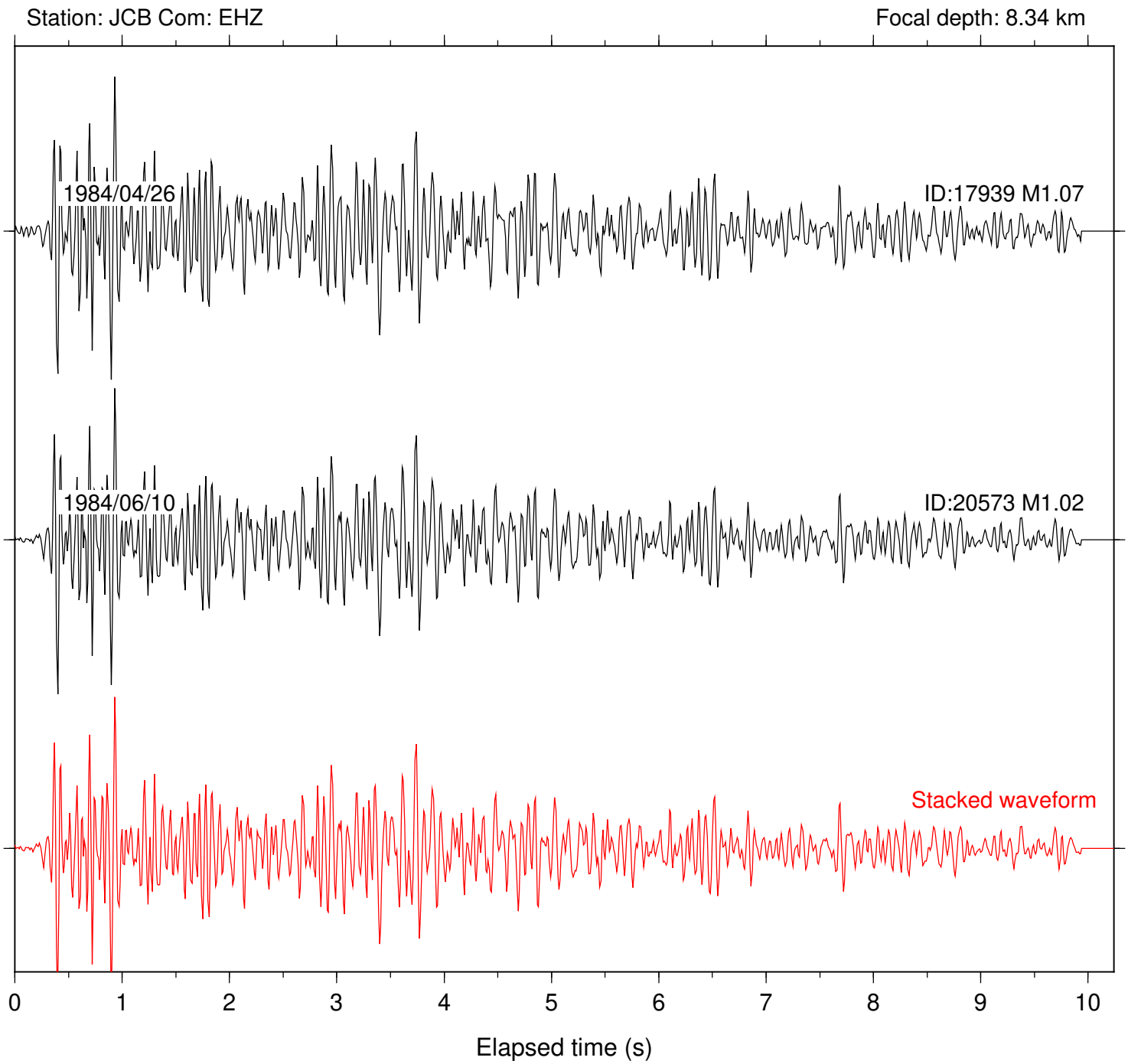
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.34 km
1984/04/26
ID:17939 M1.07
1984/06/10
ID:20573 M1.02
Stacked waveform
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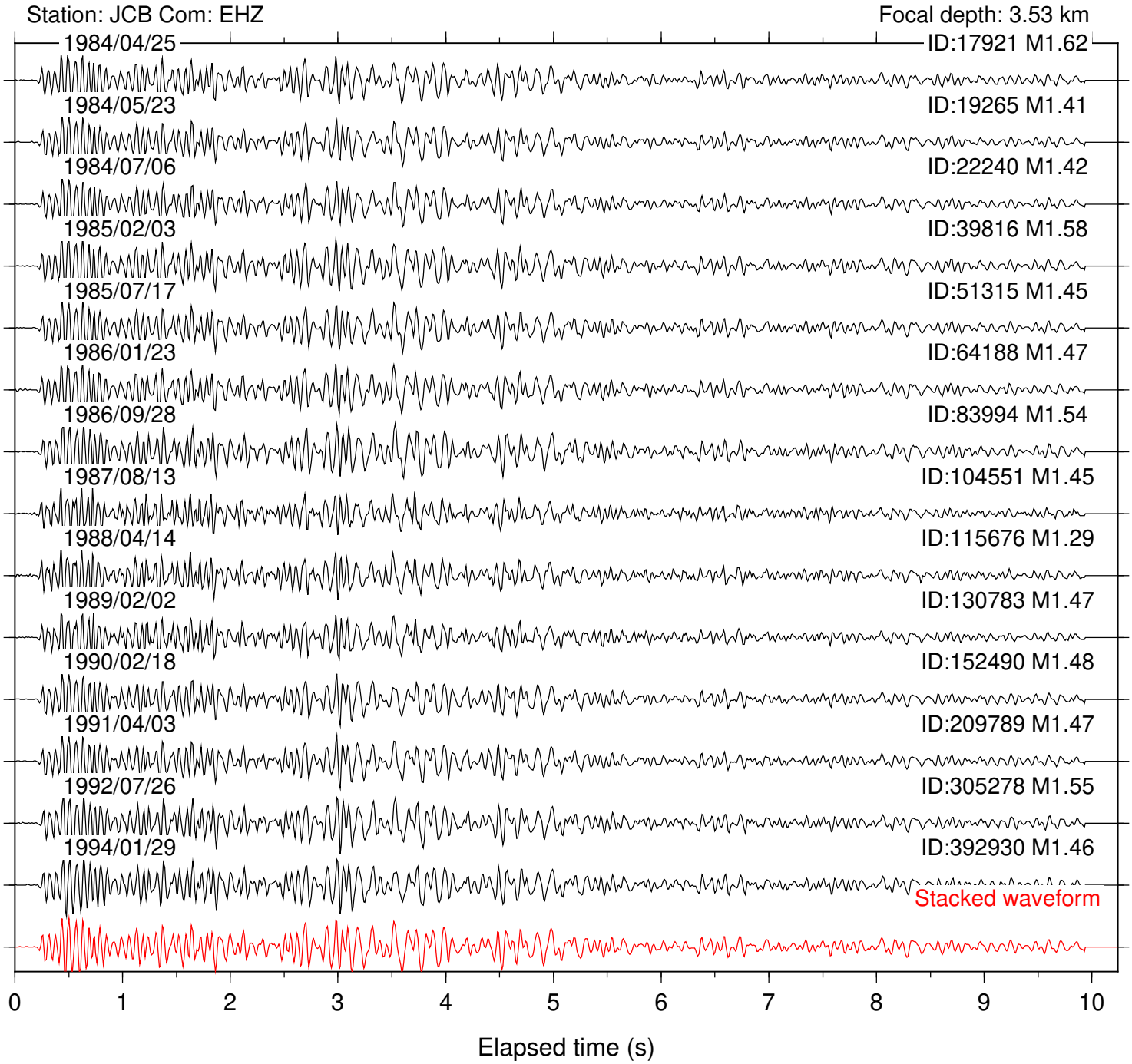
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.53 km
1984/04/25
ID:17921 M1.62
1984/05/23
ID:19265 M1.41
1984/07/06
ID:22240 M1.42
1985/02/03
ID:39816 M1.58
1985/07/17
ID:51315 M1.45
1986/01/23
ID:64188 M1.47
1986/09/28
ID:83994 M1.54
1987/08/13
ID:104551 M1.45
1988/04/14
ID:115676 M1.29
1989/02/02
ID:130783 M1.47
1990/02/18
ID:152490 M1.48
1991/04/03
ID:209789 M1.47
1992/07/26
ID:305278 M1.55
1994/01/29
ID:392930 M1.46
Stacked waveform
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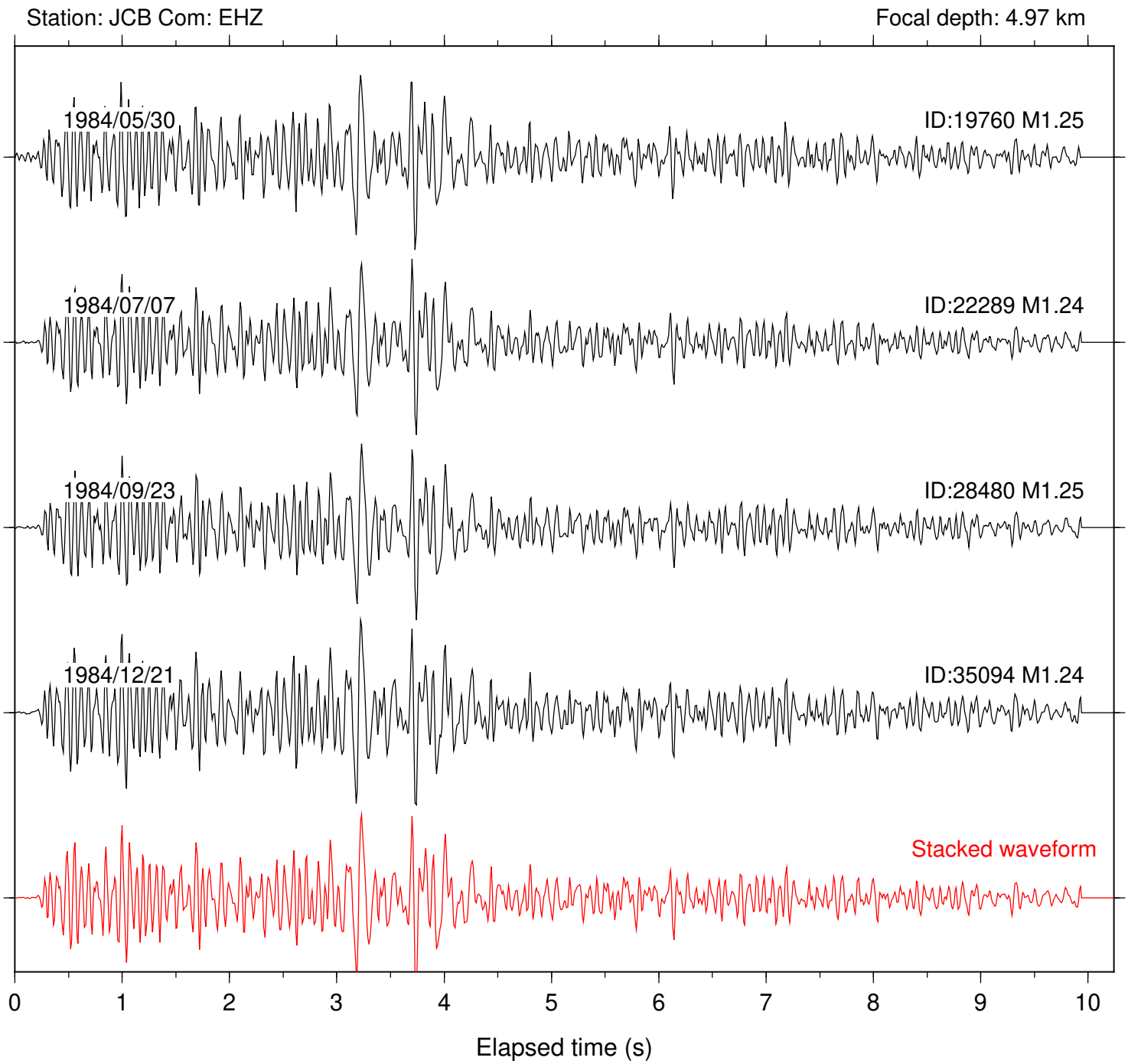
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.97 km
1984/05/30
ID:19760 M1.25
1984/07/07
ID:22289 M1.24
1984/09/23
ID:28480 M1.25
1984/12/21
ID:35094 M1.24
Stacked waveform
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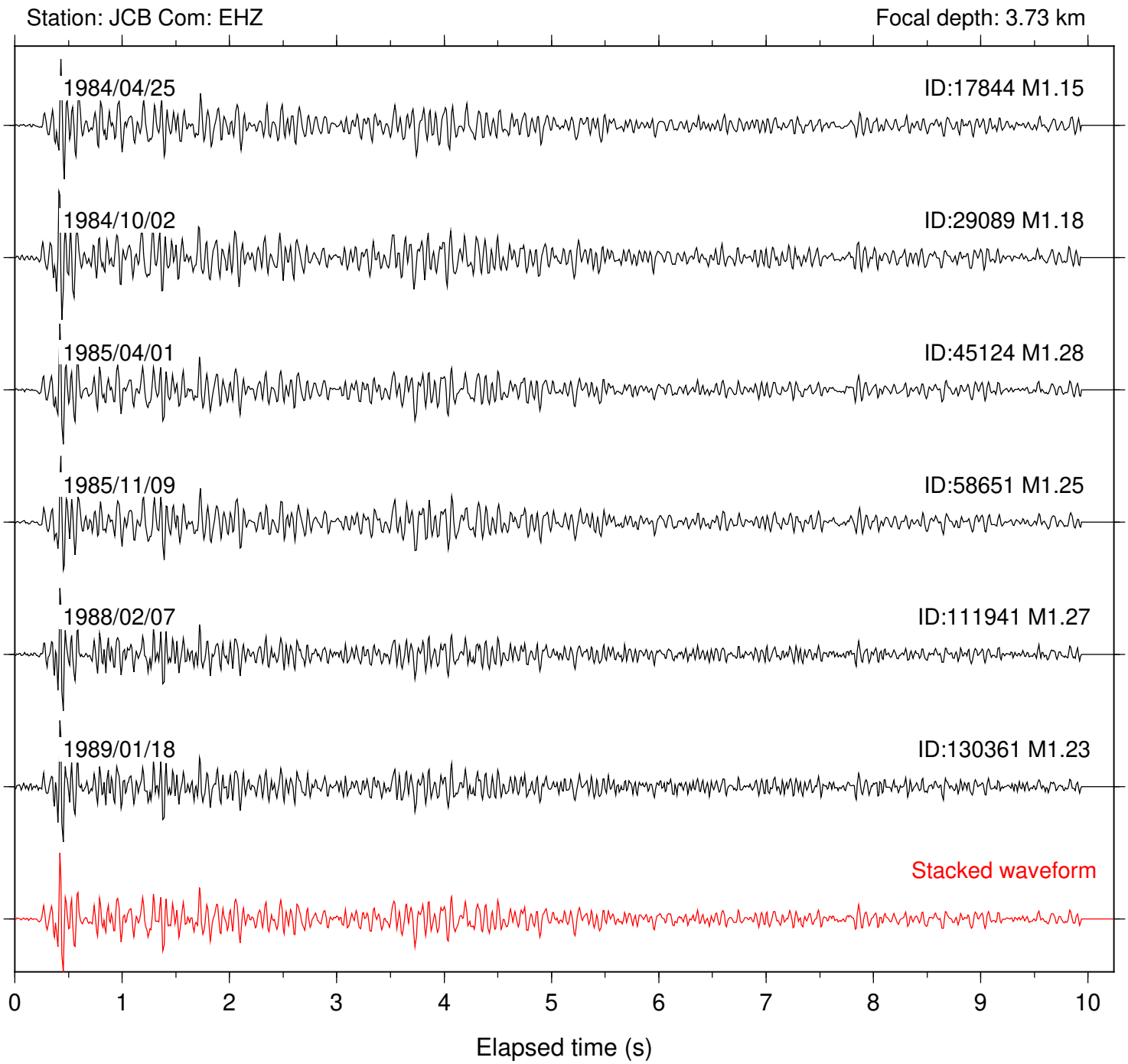
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.73 km
1984/04/25
ID:17844 M1.15
1984/10/02
ID:29089 M1.18
1985/04/01
ID:45124 M1.28
1985/11/09
ID:58651 M1.25
1988/02/07
ID:111941 M1.27
1989/01/18
ID:130361 M1.23
Stacked waveform
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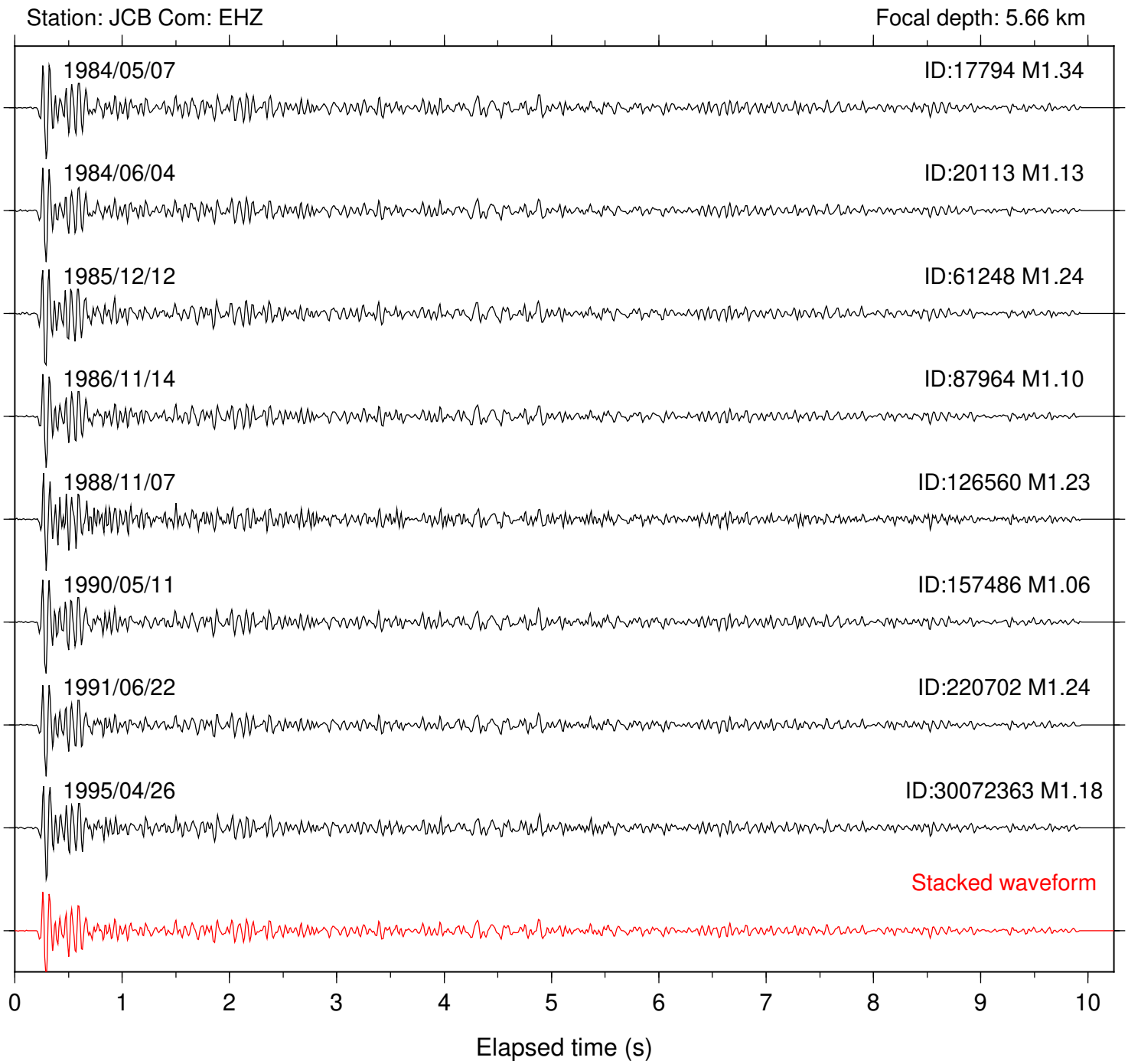
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.66 km
1984/05/07
ID:17794 M1.34
1984/06/04
ID:20113 M1.13
1985/12/12
ID:61248 M1.24
1986/11/14
ID:87964 M1.10
1988/11/07
ID:126560 M1.23
1990/05/11
ID:157486 M1.06
1991/06/22
ID:220702 M1.24
1995/04/26
ID:30072363 M1.18
Stacked waveform
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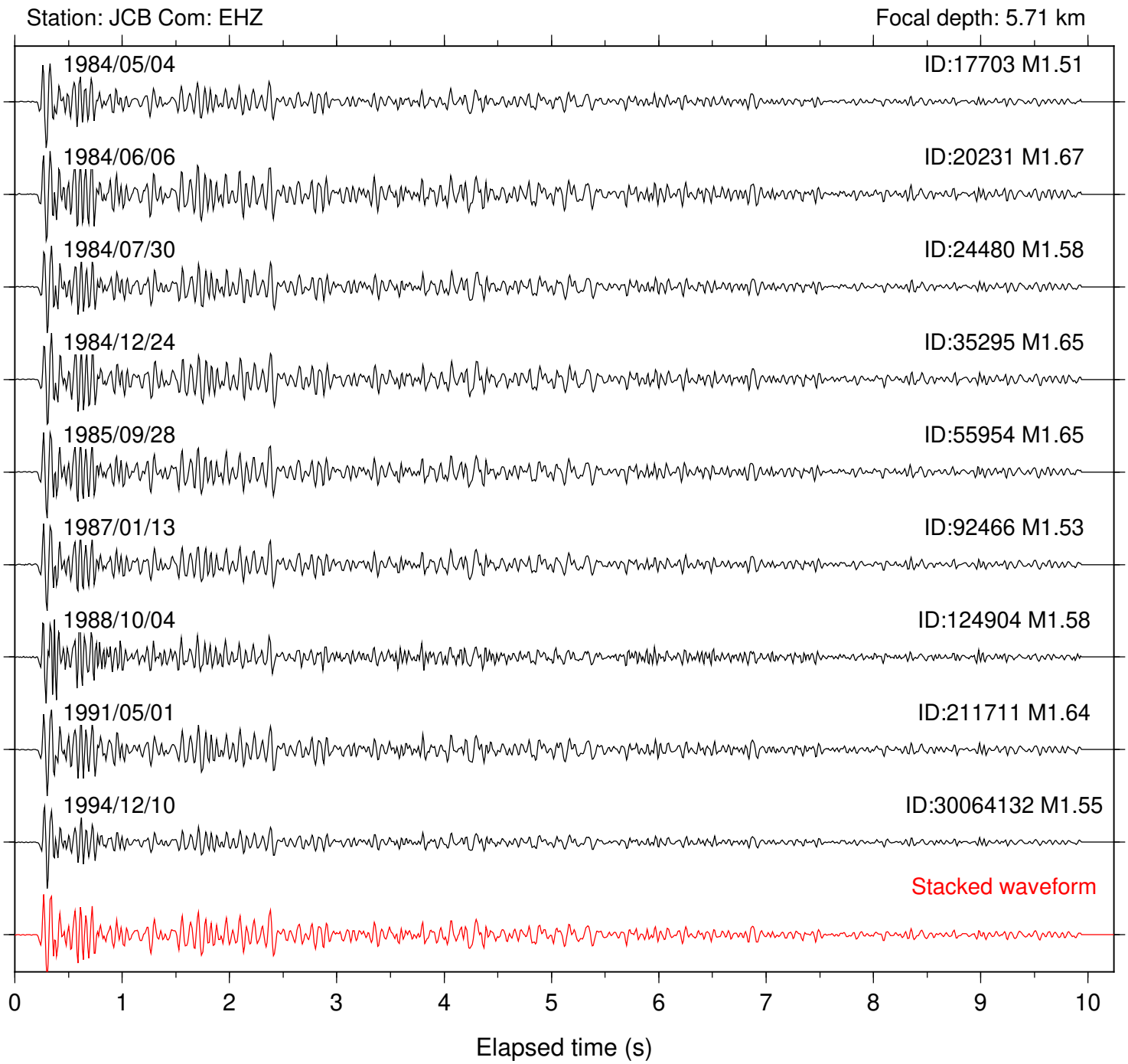
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.71 km
1984/05/04
ID:17703 M1.51
1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1985/09/28
ID:55954 M1.65
1987/01/13
ID:92466 M1.53
1988/10/04
ID:124904 M1.58
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
Stacked waveform
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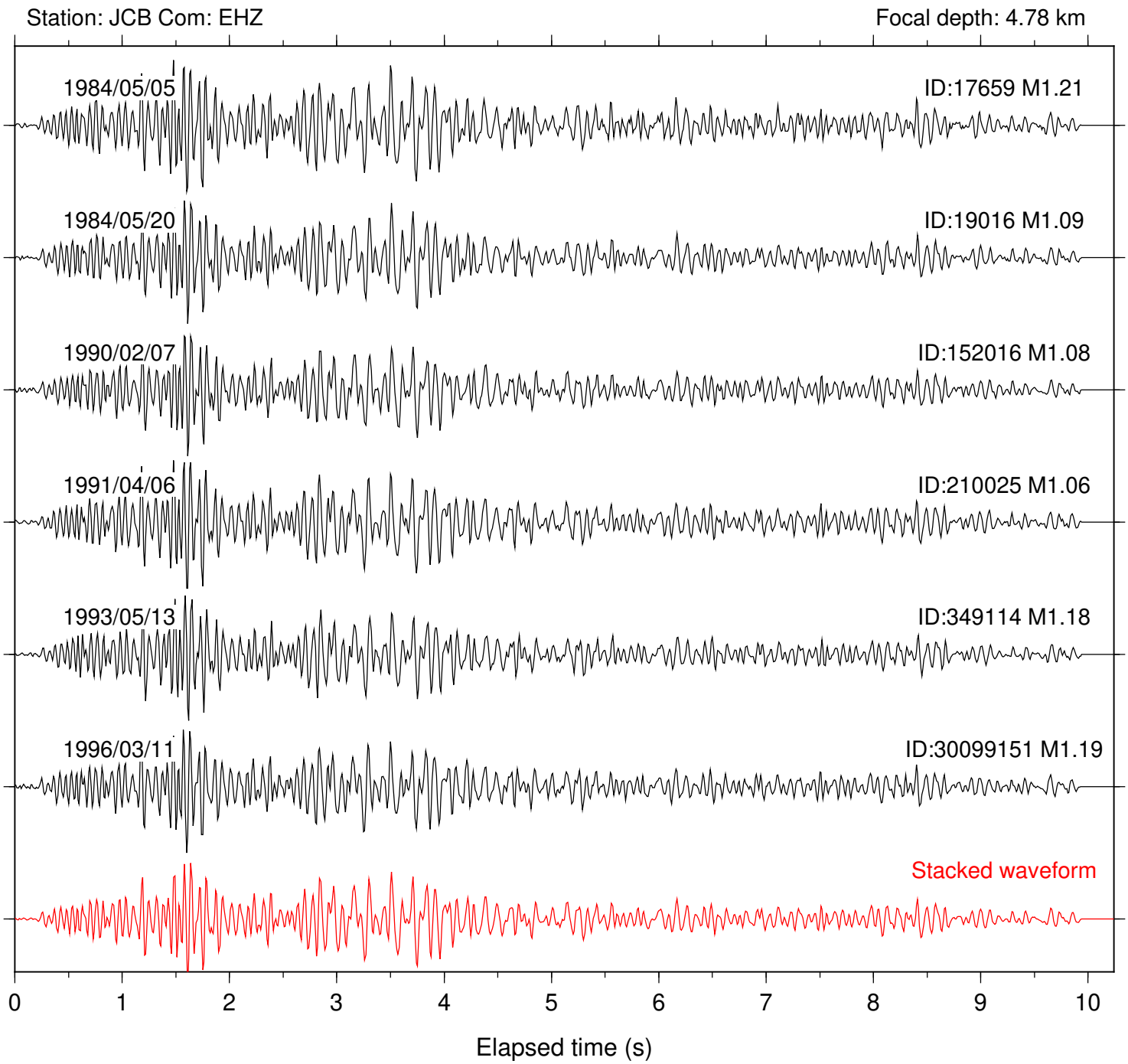
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.78 km
1984/05/05
ID:17659 M1.21
1984/05/20
ID:19016 M1.09
1990/02/07
ID:152016 M1.08
1991/04/06
ID:210025 M1.06
1993/05/13
ID:349114 M1.18
1996/03/11
ID:30099151 M1.19
Stacked waveform
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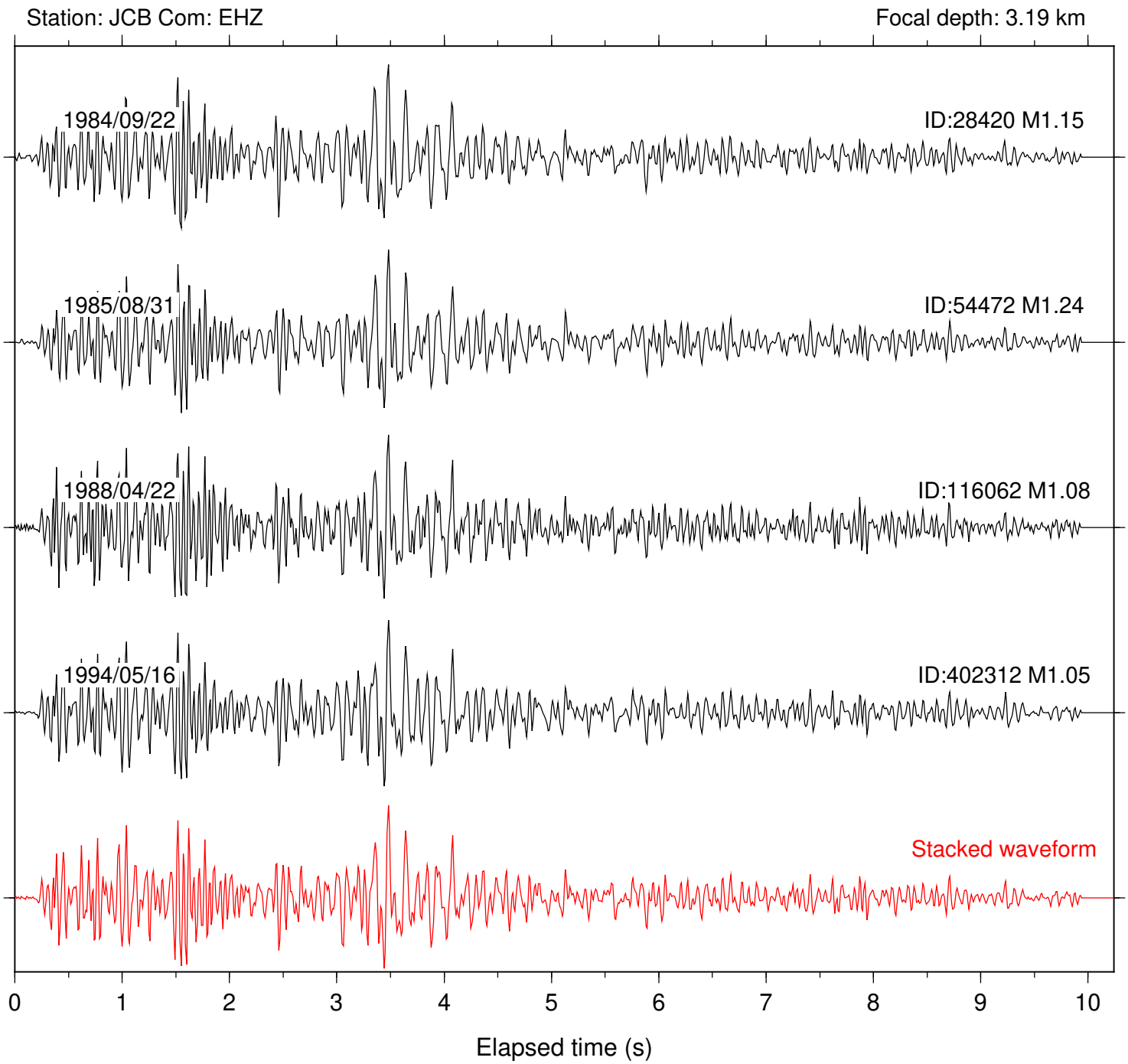
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.19 km
1984/09/22
ID:28420 M1.15
1985/08/31
ID:54472 M1.24
1988/04/22
ID:116062 M1.08
1994/05/16
ID:402312 M1.05
Stacked waveform
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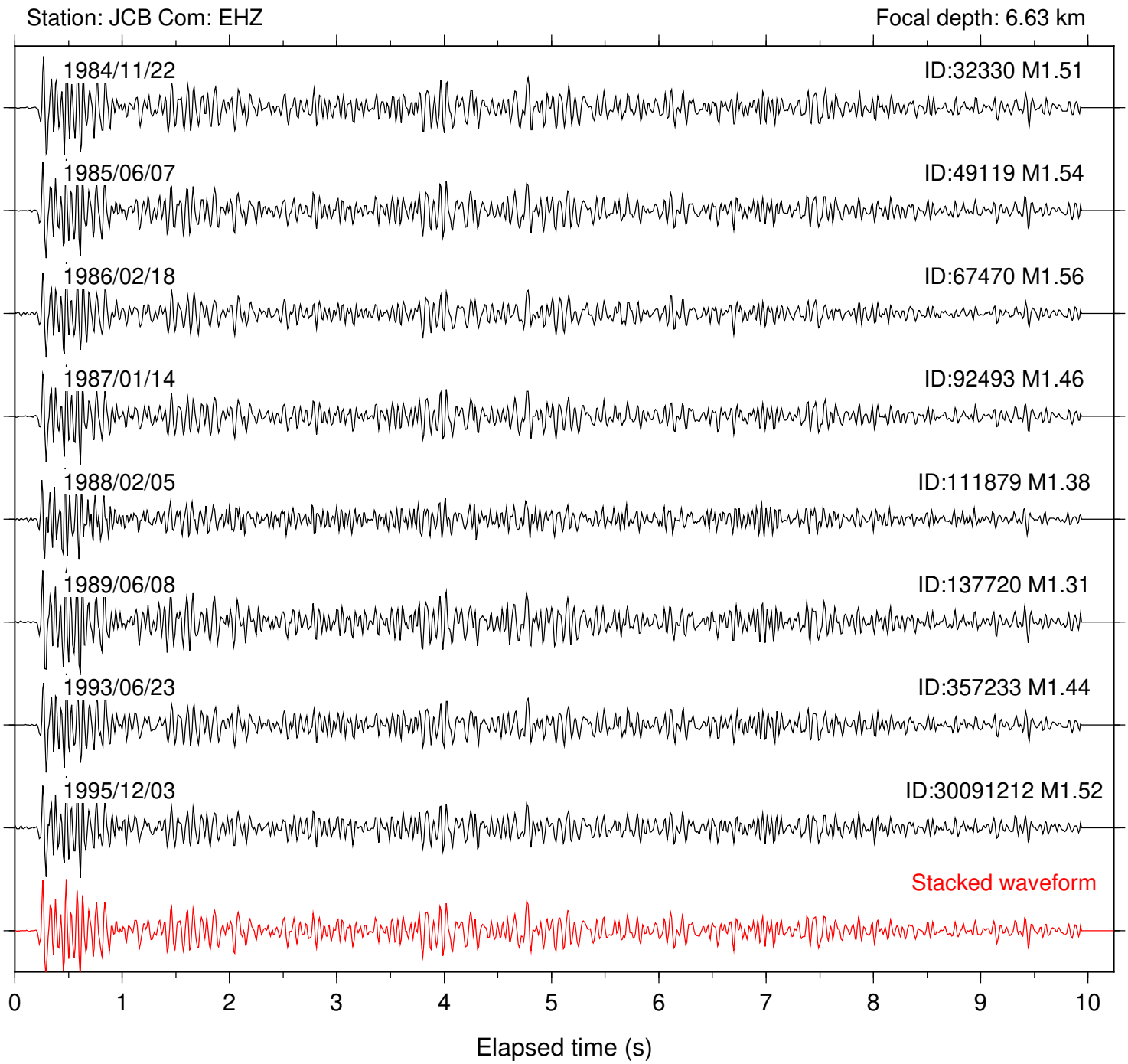
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.63 km
1984/11/22
ID:32330 M1.51
1985/06/07
ID:49119 M1.54
1986/02/18
ID:67470 M1.56
1987/01/14
ID:92493 M1.46
1988/02/05
ID:111879 M1.38
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1995/12/03
ID:30091212 M1.52
Stacked waveform
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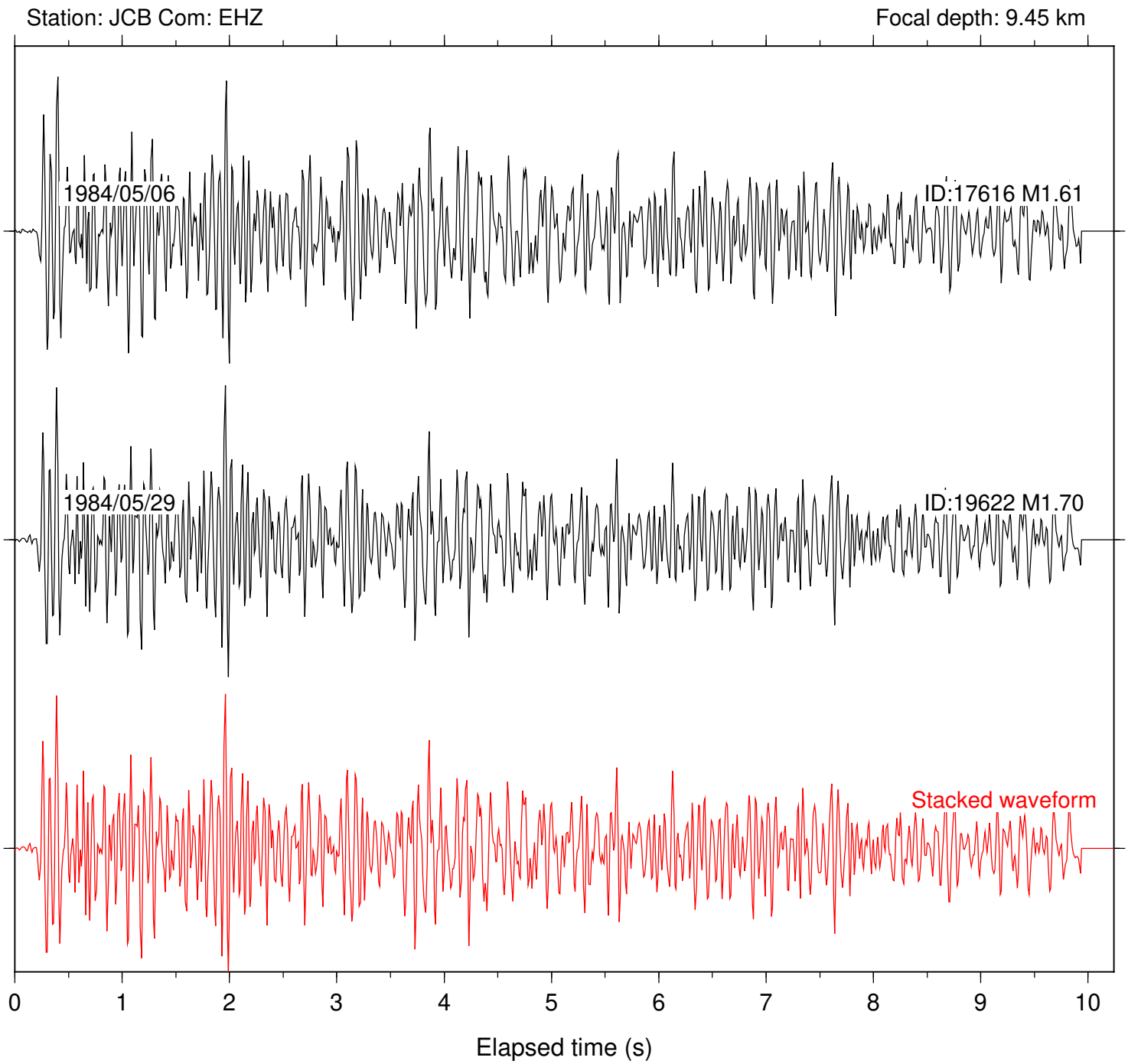
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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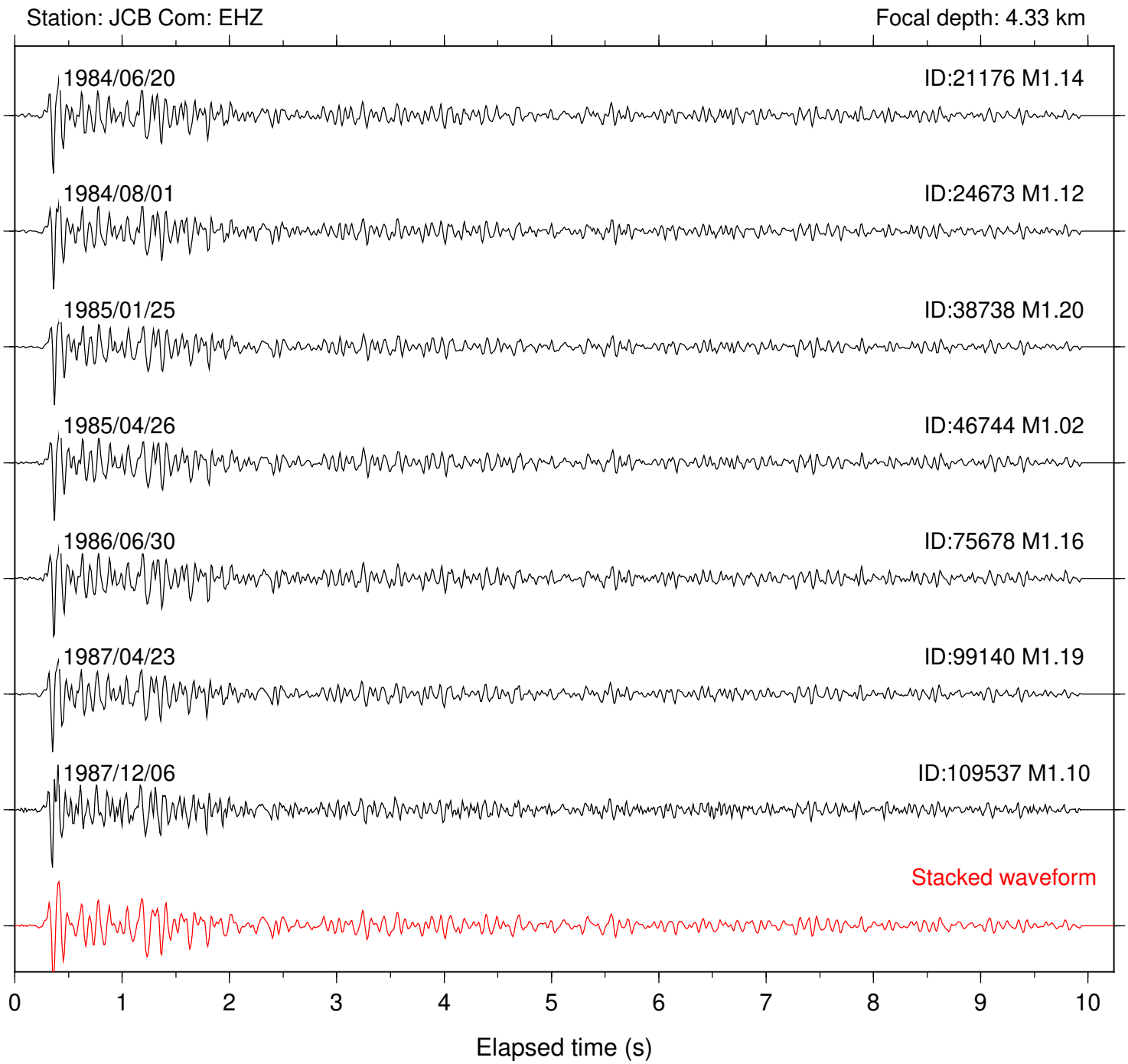
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.33 km
1984/06/20
ID:21176 M1.14
1984/08/01
ID:24673 M1.12
1985/01/25
ID:38738 M1.20
1985/04/26
ID:46744 M1.02
1986/06/30
ID:75678 M1.16
1987/04/23
ID:99140 M1.19
1987/12/06
ID:109537 M1.10
Stacked waveform
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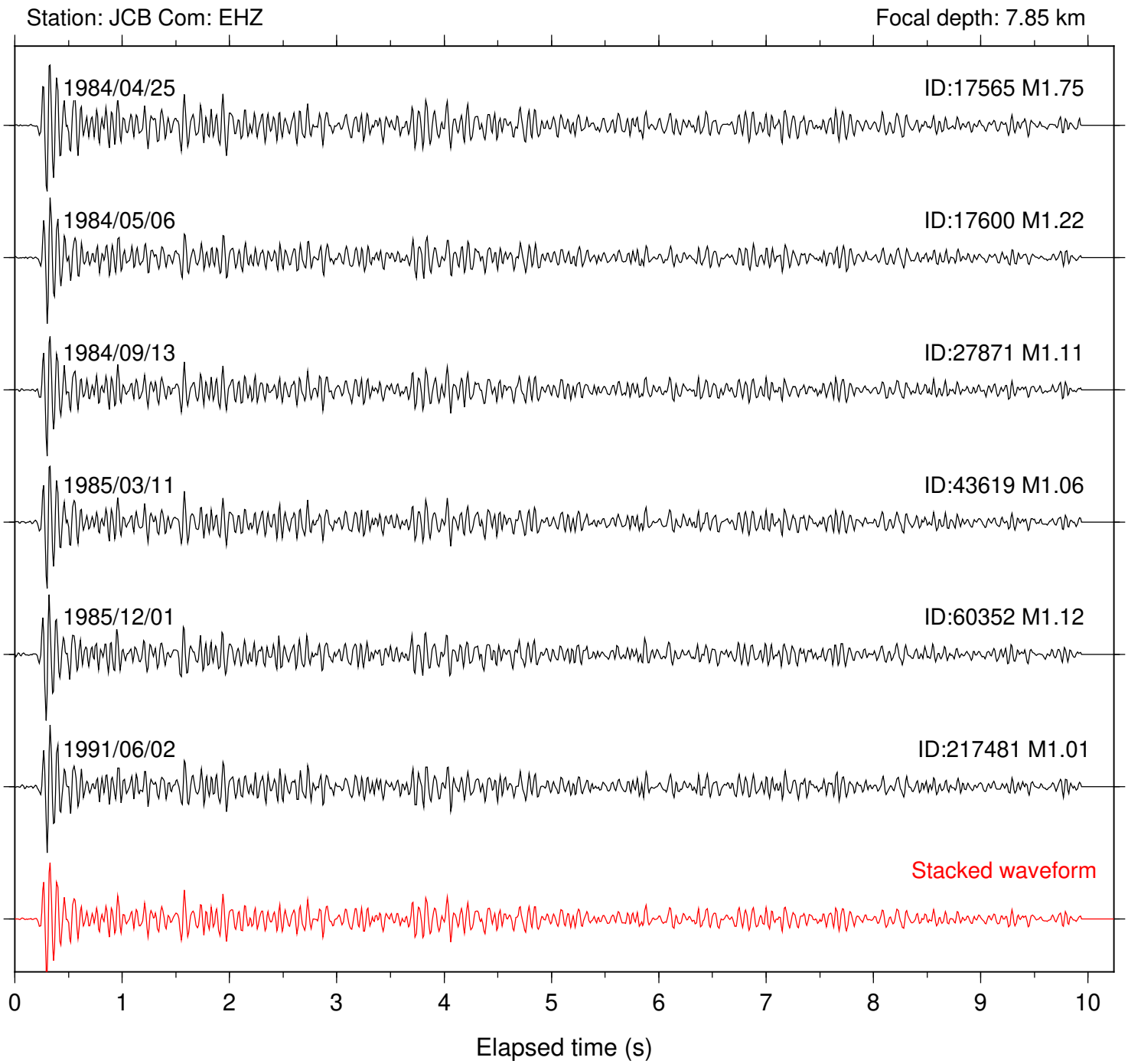
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.85 km
1984/04/25
ID:17565 M1.75
1984/05/06
ID:17600 M1.22
1984/09/13
ID:27871 M1.11
1985/03/11
ID:43619 M1.06
1985/12/01
ID:60352 M1.12
1991/06/02
ID:217481 M1.01
Stacked waveform
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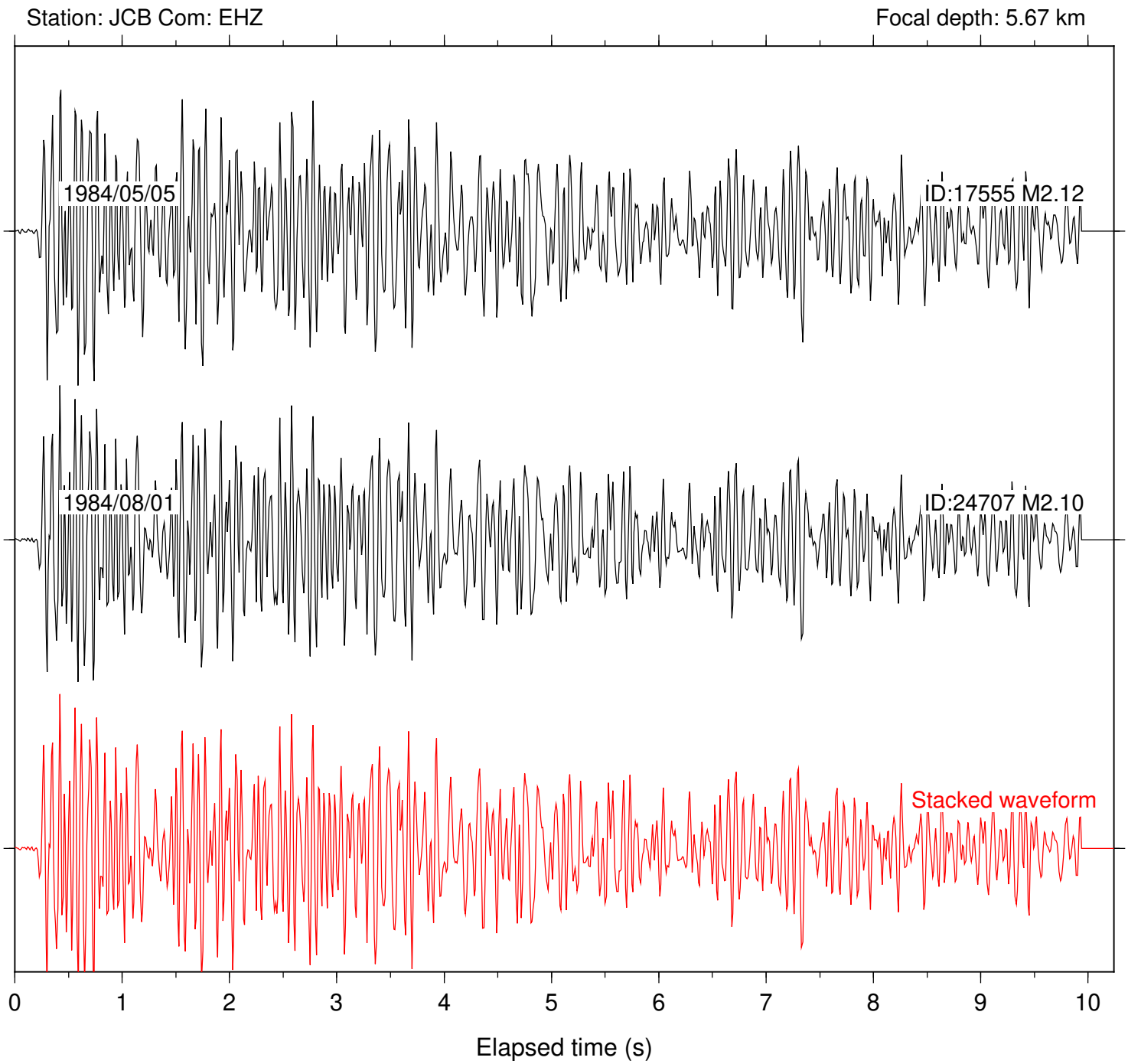
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.67 km
1984/05/05
ID:17555 M2.12
1984/08/01
ID:24707 M2.10
Stacked waveform
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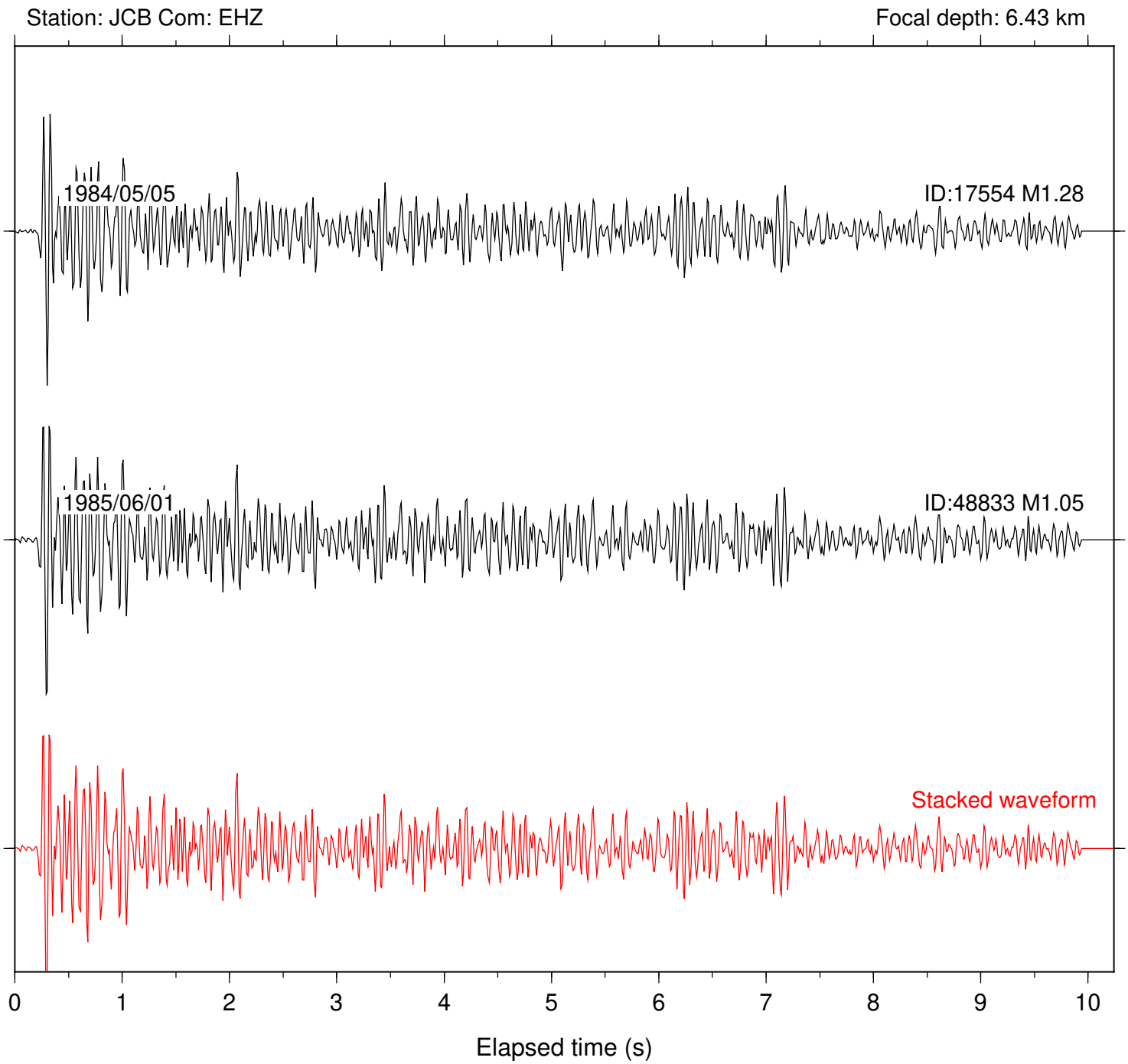
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.43 km
1984/05/05
ID:17554 M1.28
1985/06/01
ID:48833 M1.05
Stacked waveform
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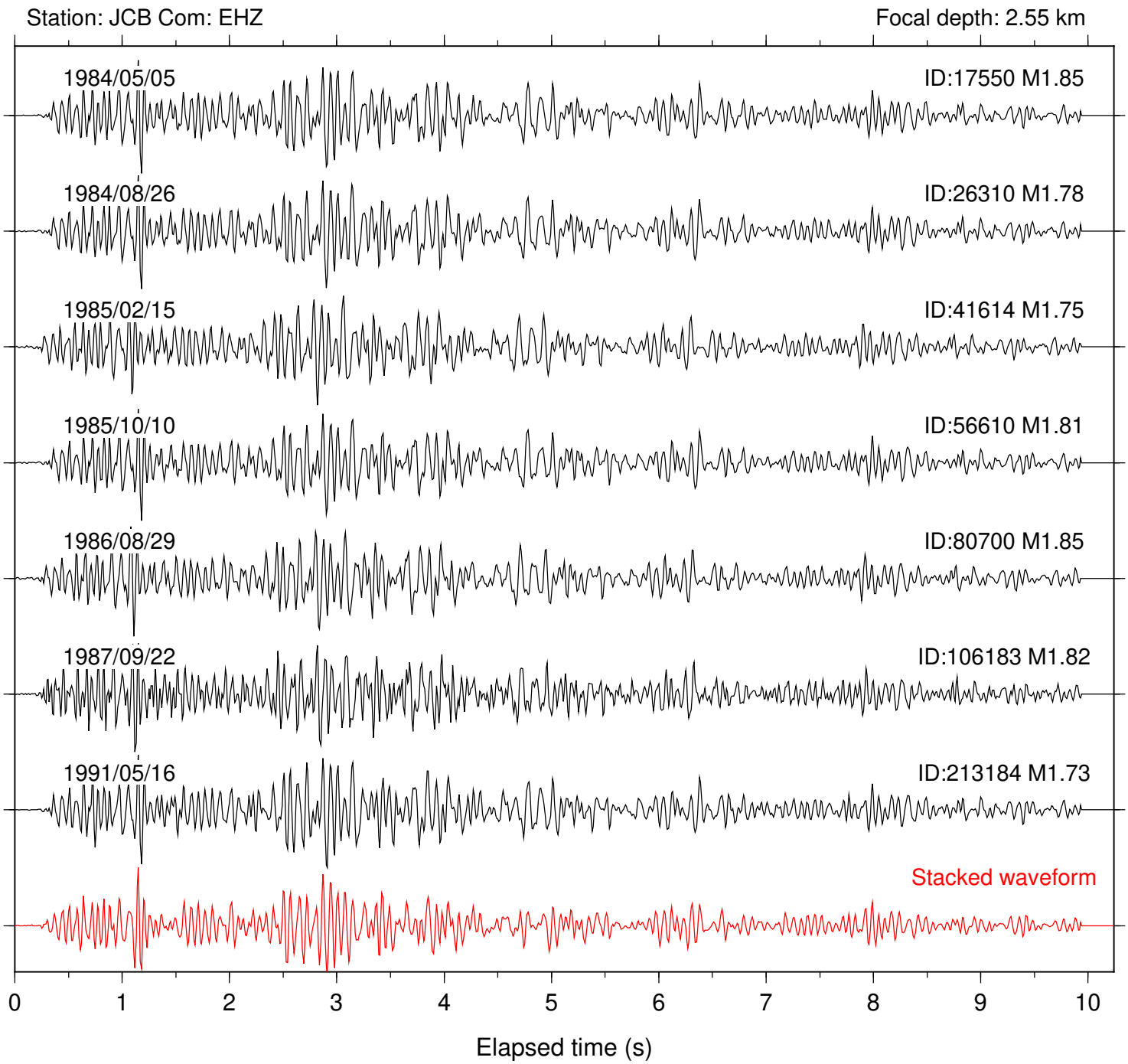
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.55 km
1984/05/05
ID:17550 M1.85
1984/08/26
ID:26310 M1.78
1985/02/15
ID:41614 M1.75
1985/10/10
ID:56610 M1.81
1986/08/29
ID:80700 M1.85
1987/09/22
ID:106183 M1.82
1991/05/16
ID:213184 M1.73
Stacked waveform
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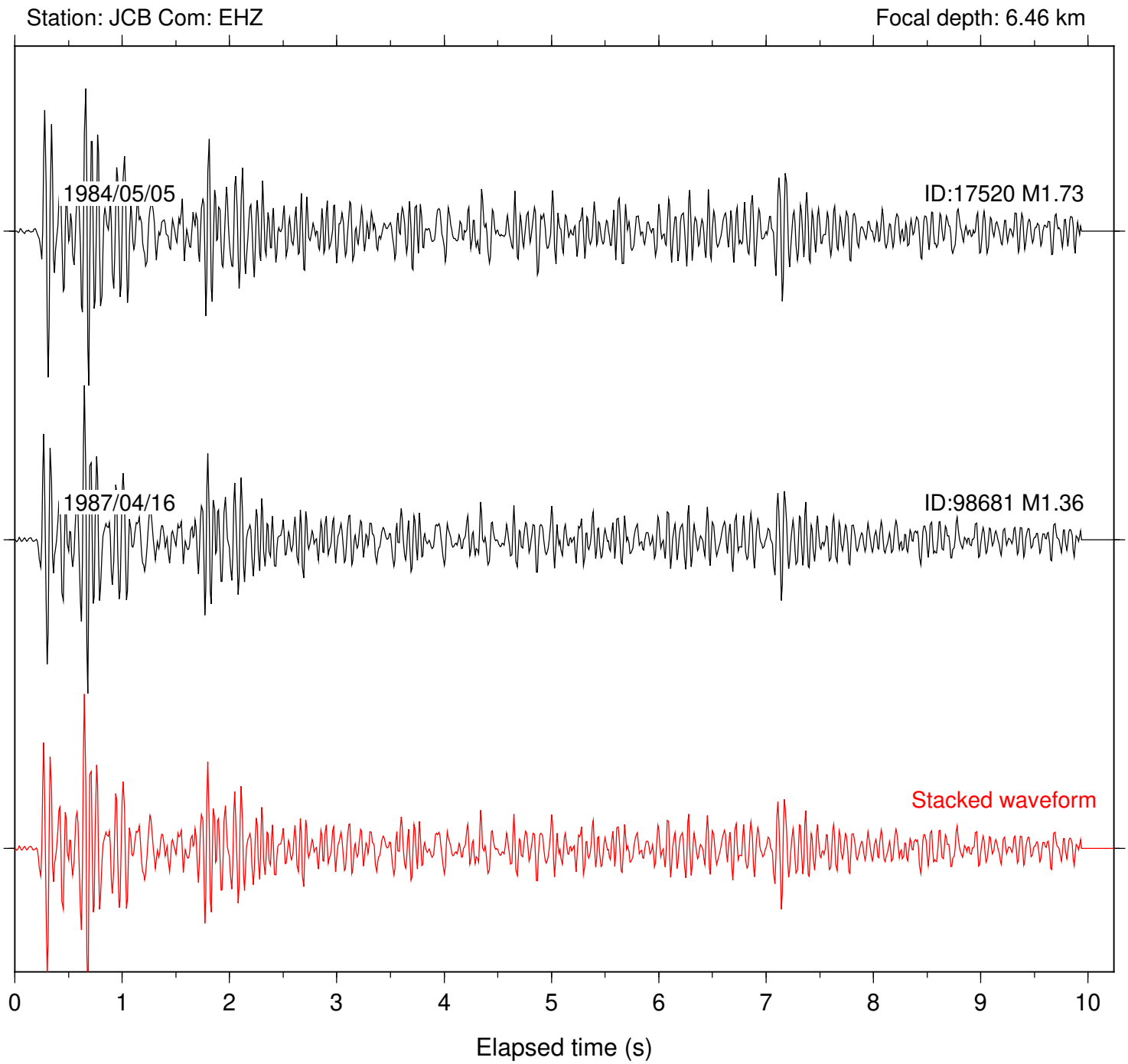
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.46 km
1984/05/05
ID:17520 M1.73
1987/04/16
ID:98681 M1.36
Stacked waveform
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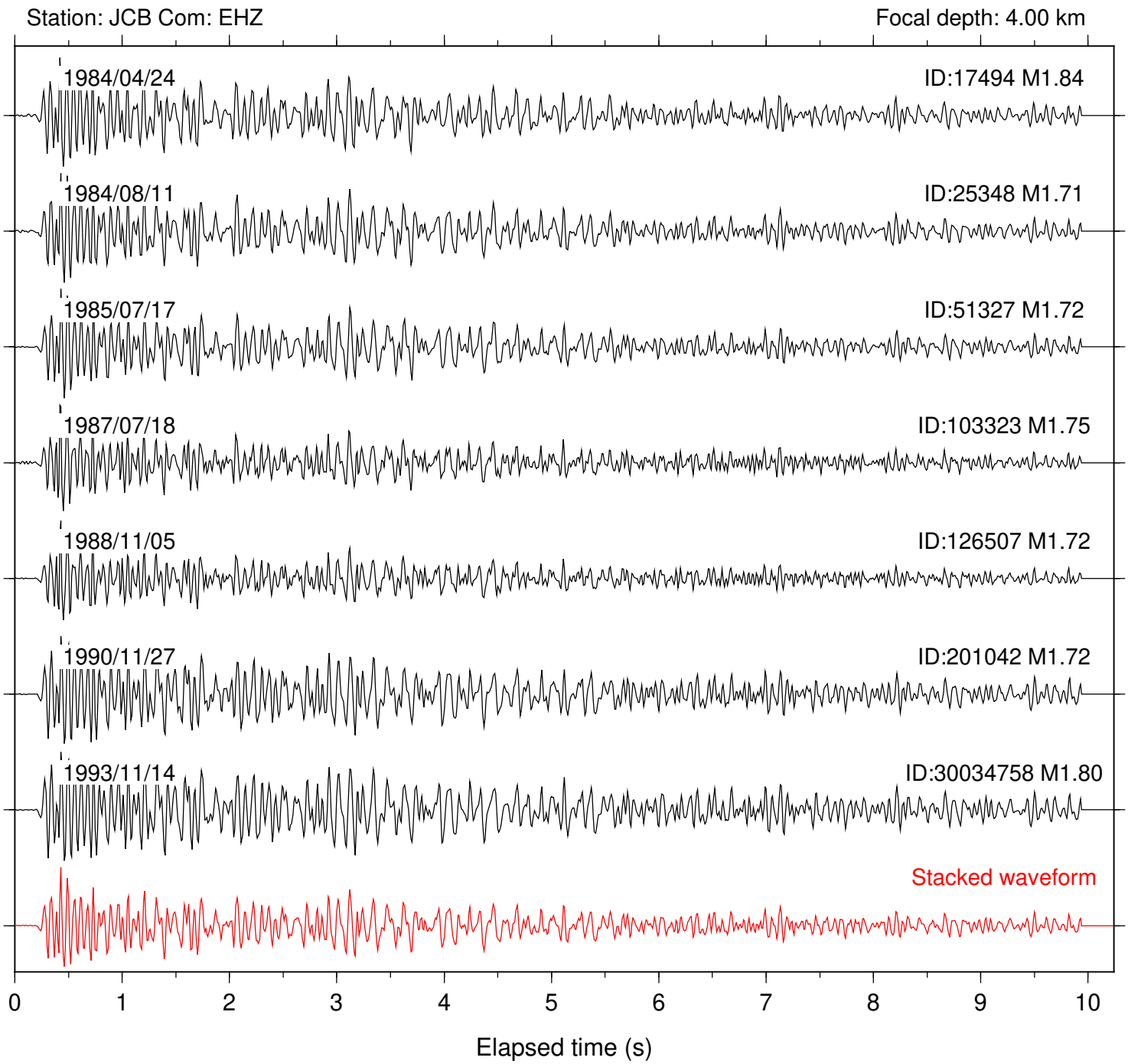
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.00 km
1984/04/24
ID:17494 M1.84
1984/08/11
ID:25348 M1.71
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
1993/11/14
ID:30034758 M1.80
Stacked waveform
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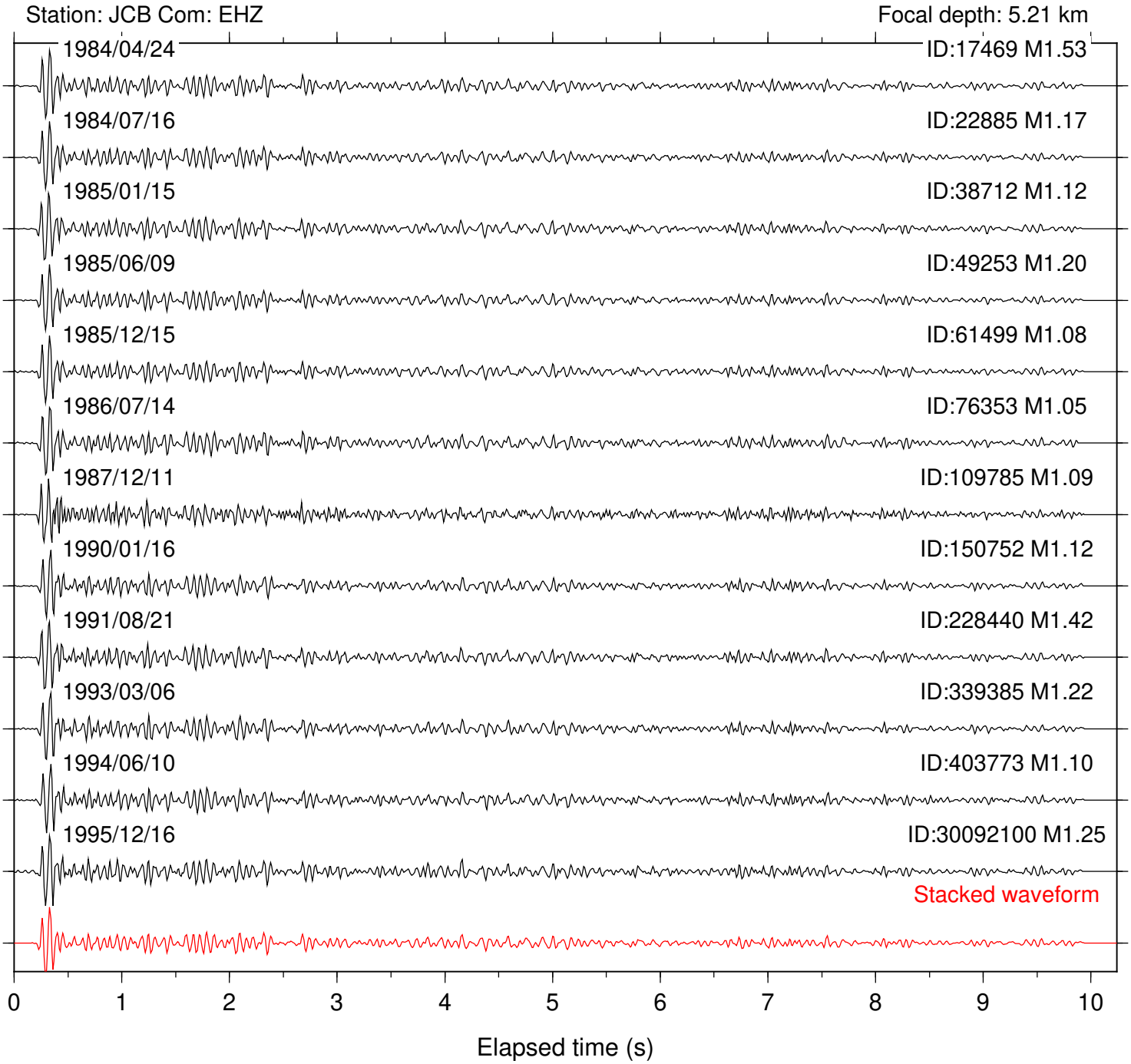
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.21 km
1984/04/24
ID:17469 M1.53
1984/07/16
ID:22885 M1.17
1985/01/15
ID:38712 M1.12
1985/06/09
ID:49253 M1.20
1985/12/15
ID:61499 M1.08
1986/07/14
ID:76353 M1.05
1987/12/11
ID:109785 M1.09
1990/01/16
ID:150752 M1.12
1991/08/21
ID:228440 M1.42
1993/03/06
ID:339385 M1.22
1994/06/10
ID:403773 M1.10
1995/12/16
ID:30092100 M1.25
Stacked waveform
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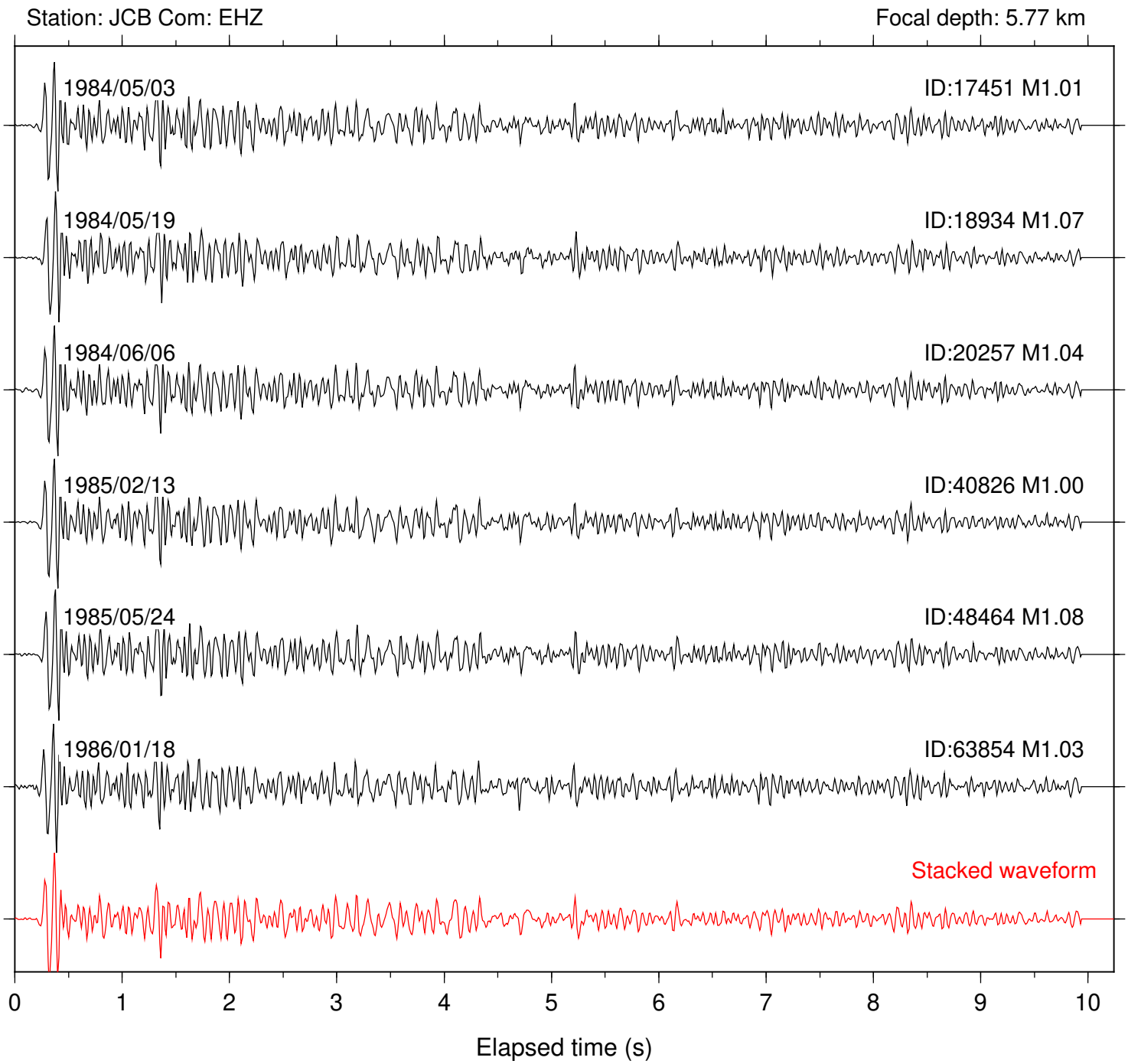
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.77 km
1984/05/03
ID:17451 M1.01
1984/05/19
ID:18934 M1.07
1984/06/06
ID:20257 M1.04
1985/02/13
ID:40826 M1.00
1985/05/24
ID:48464 M1.08
1986/01/18
ID:63854 M1.03
Stacked waveform
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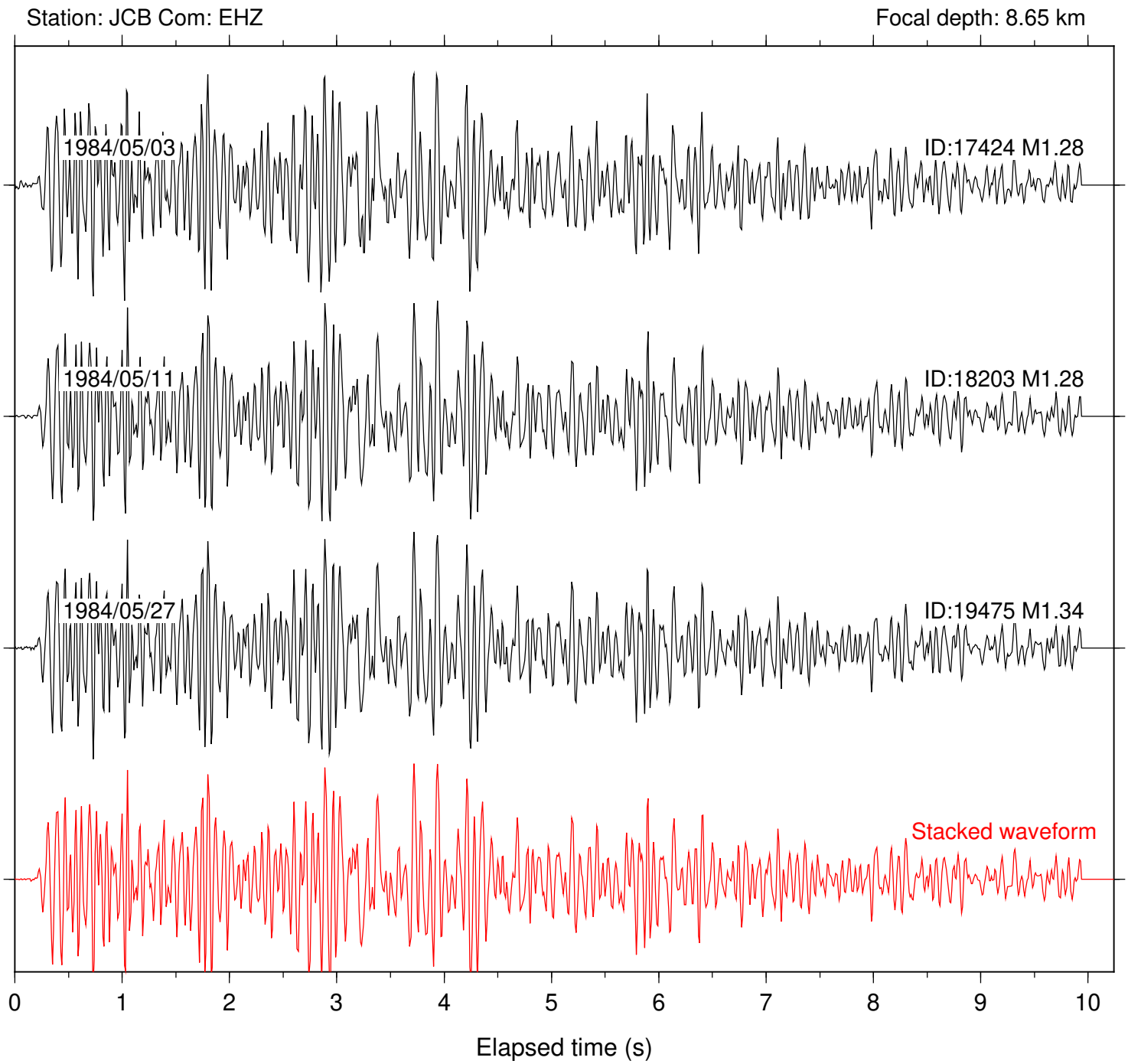
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 8.65 km
1984/05/03
ID:17424 M1.28
1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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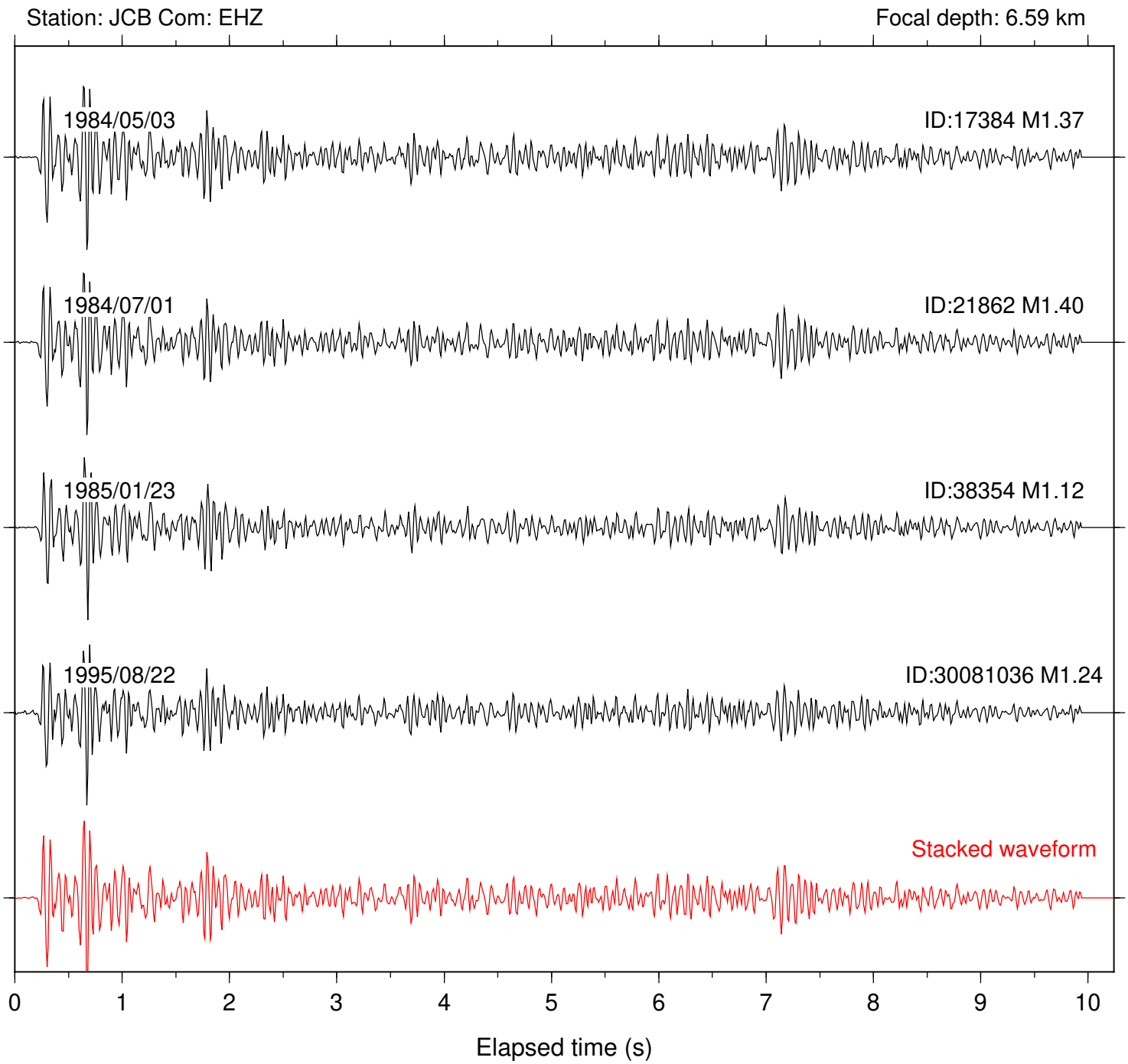
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.59 km
1984/05/03
ID:17384 M1.37
1984/07/01
ID:21862 M1.40
1985/01/23
ID:38354 M1.12
1995/08/22
ID:30081036 M1.24
Stacked waveform
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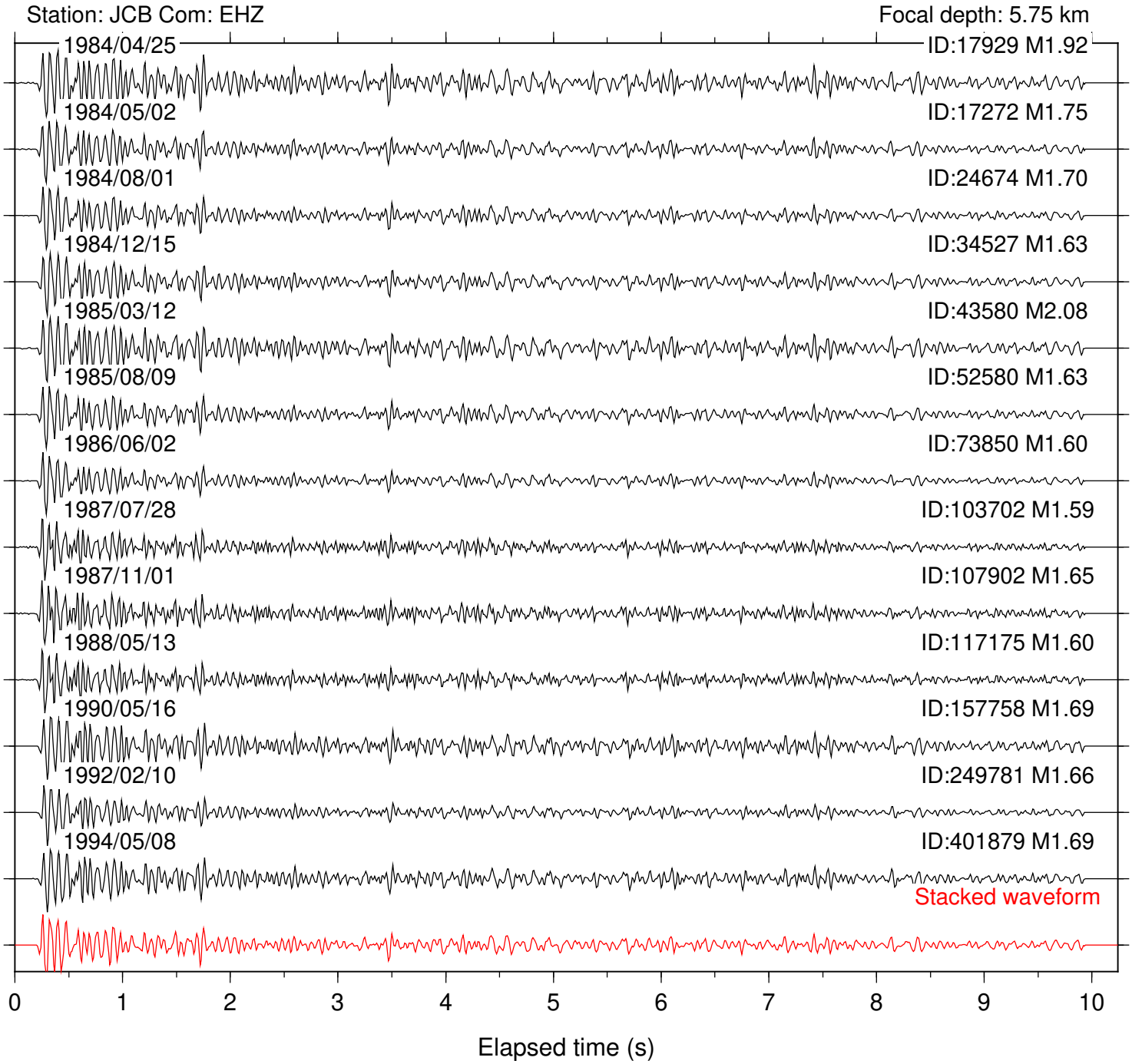
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.75 km
1984/04/25
ID:17929 M1.92
1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
Stacked waveform
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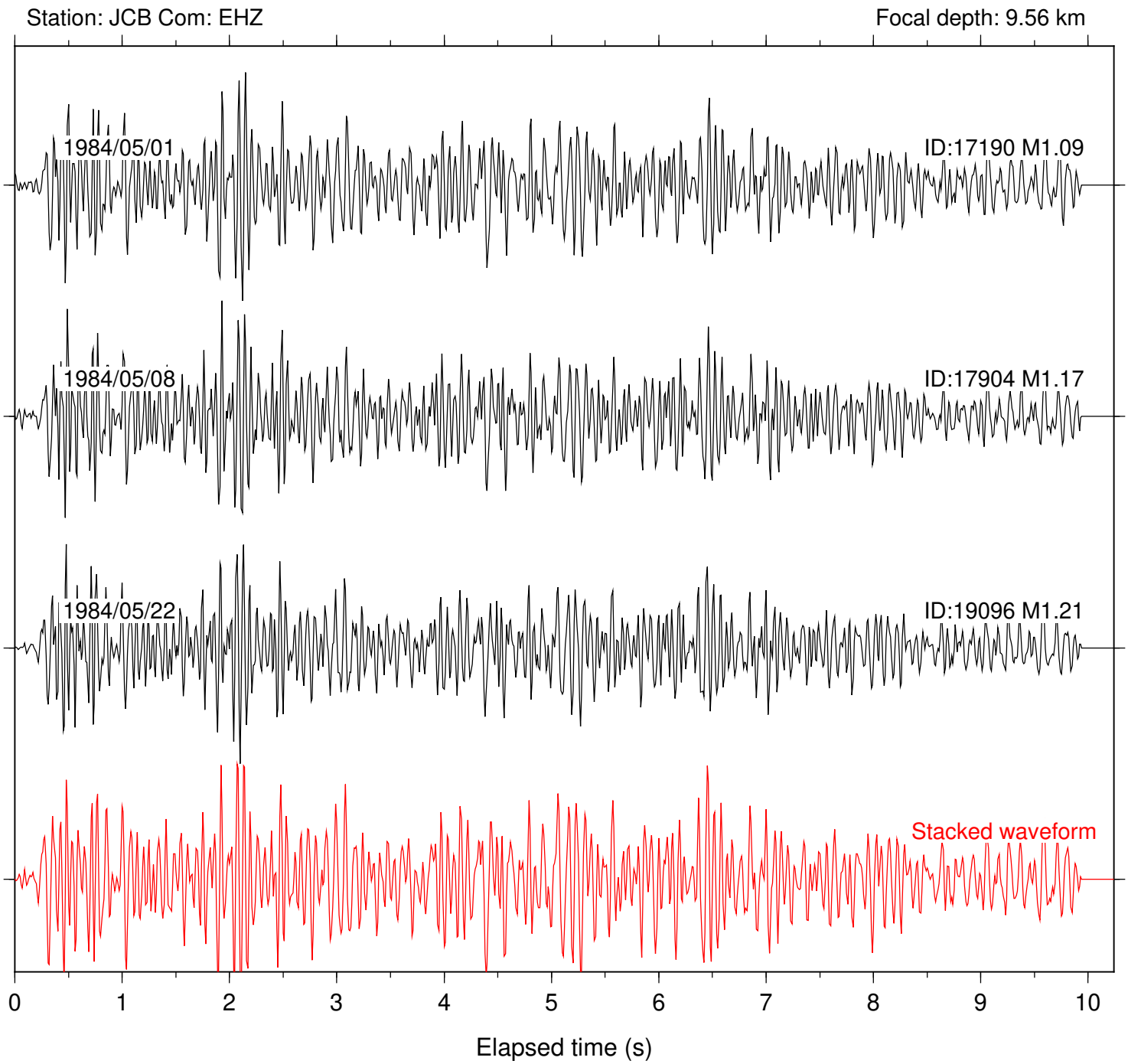
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.56 km
1984/05/01
ID:17190 M1.09
1984/05/08
ID:17904 M1.17
1984/05/22
ID:19096 M1.21
Stacked waveform
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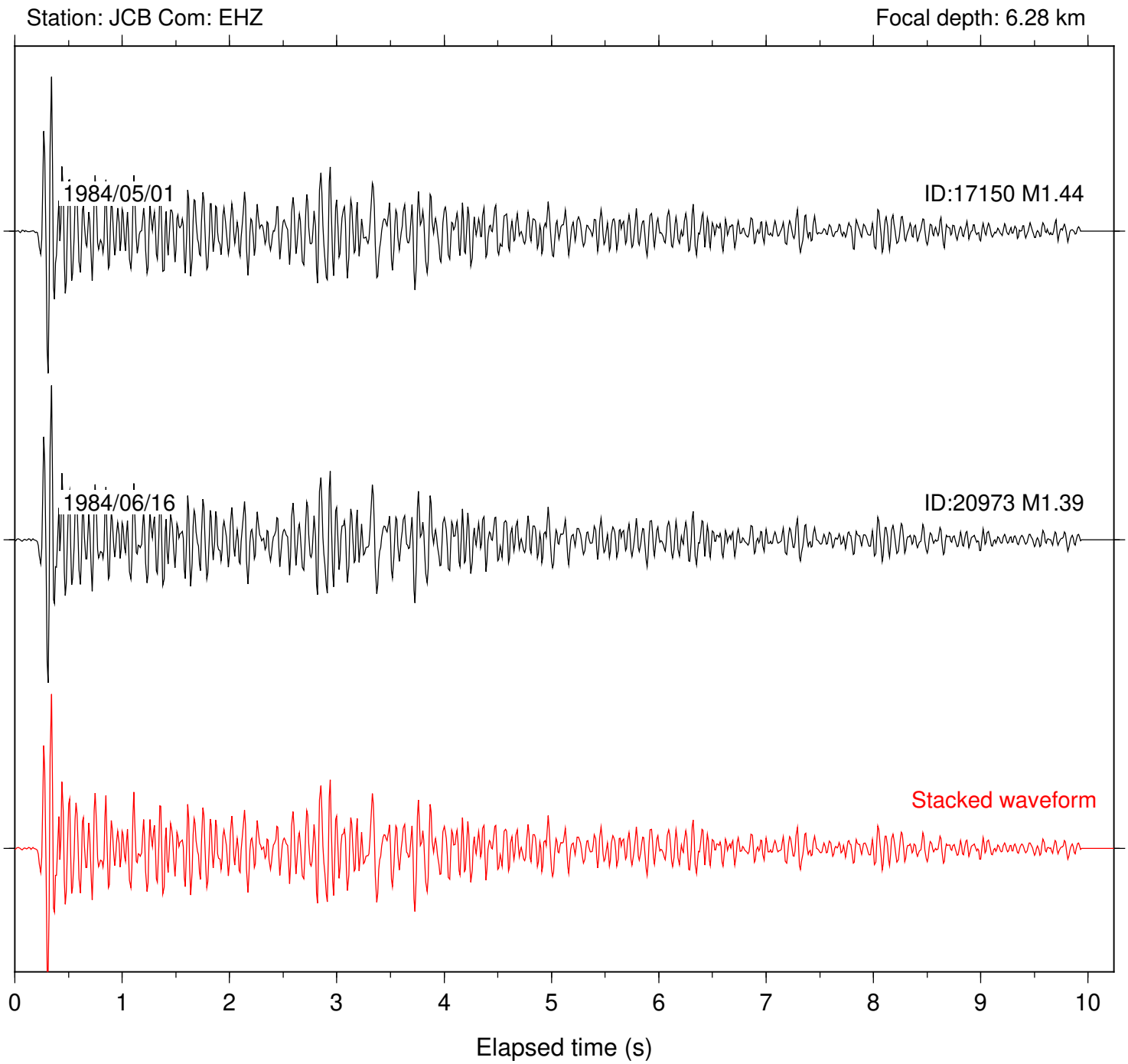
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.28 km
1984/05/01
ID:17150 M1.44
1984/06/16
ID:20973 M1.39
Stacked waveform
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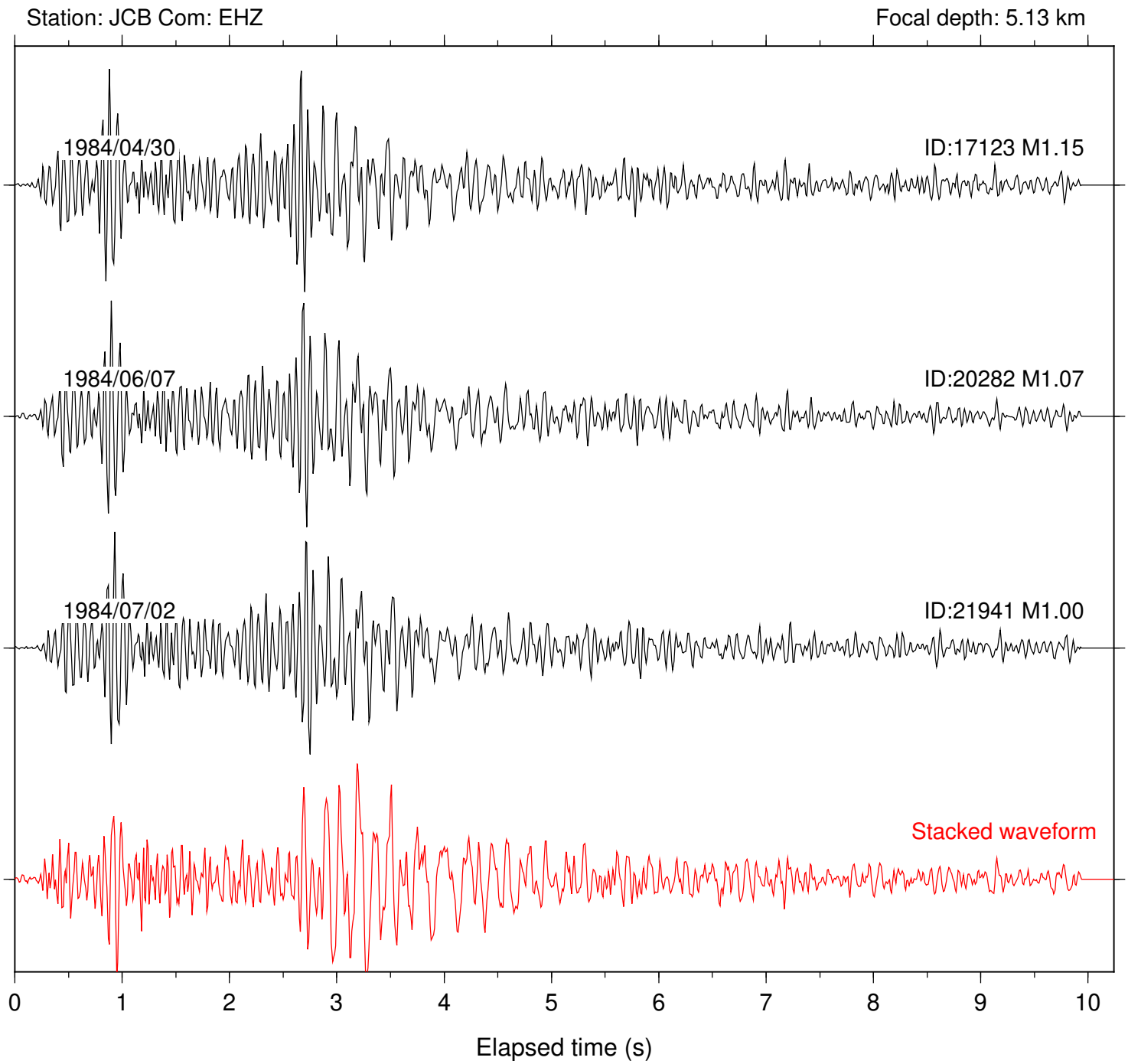
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.13 km
1984/04/30
ID:17123 M1.15
1984/06/07
ID:20282 M1.07
1984/07/02
ID:21941 M1.00
Stacked waveform
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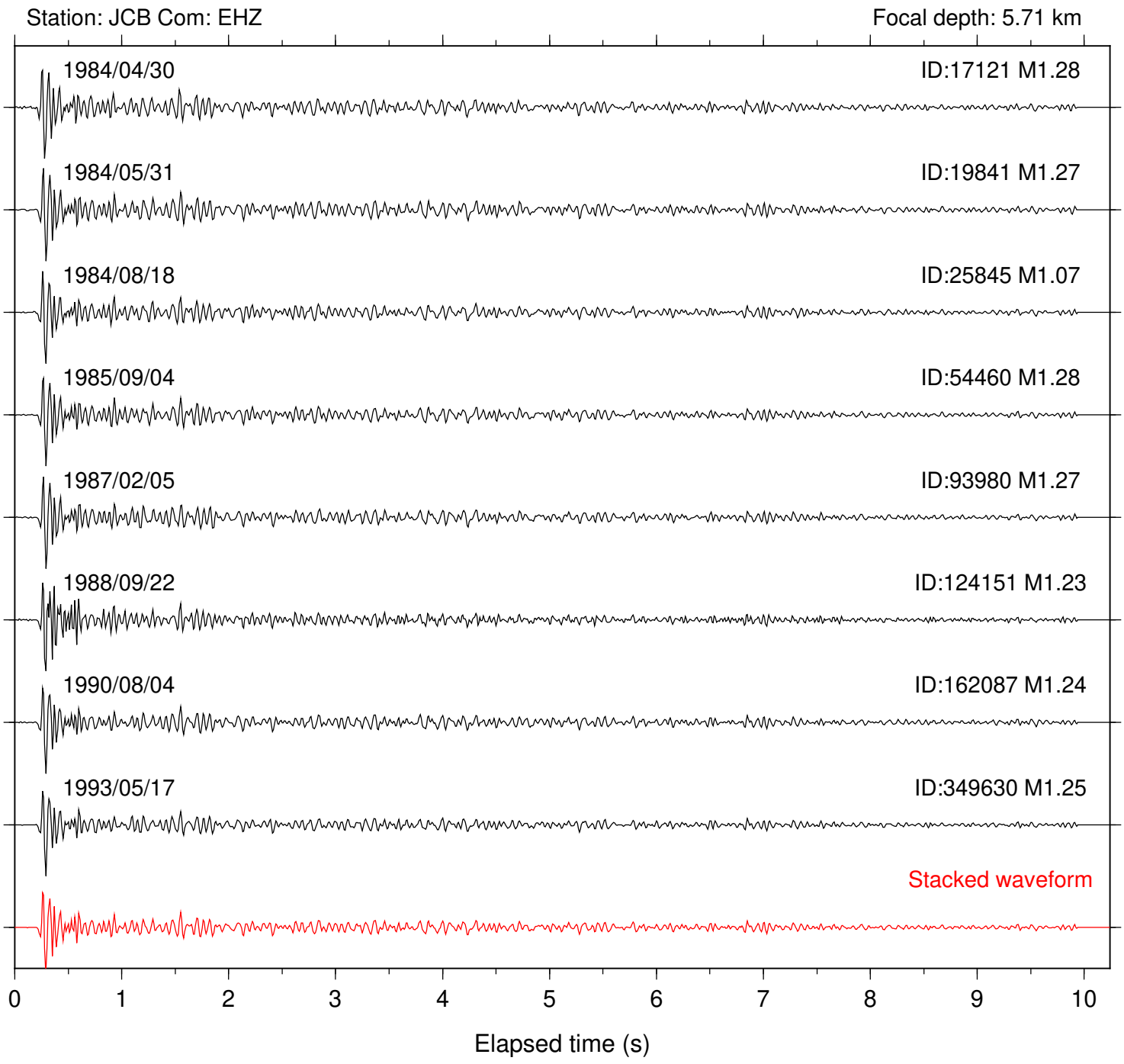
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.71 km
1984/04/30
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1984/05/31
ID:19841 M1.27
1984/08/18
ID:25845 M1.07
1985/09/04
ID:54460 M1.28
1987/02/05
ID:93980 M1.27
1988/09/22
ID:124151 M1.23
1990/08/04
ID:162087 M1.24
1993/05/17
ID:349630 M1.25
Stacked waveform
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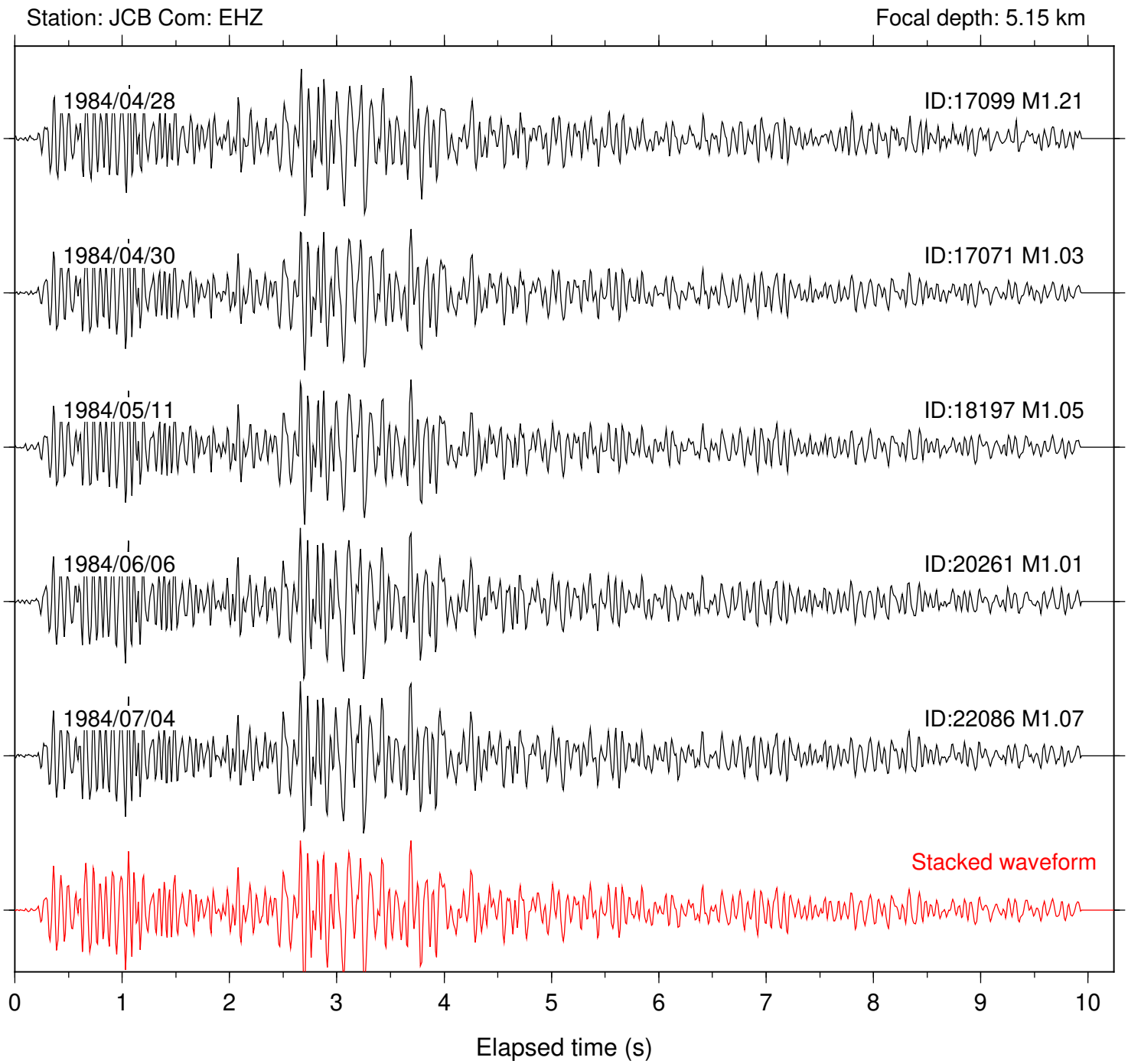
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.15 km
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1984/04/30
ID:17071 M1.03
1984/05/11
ID:18197 M1.05
1984/06/06
ID:20261 M1.01
1984/07/04
ID:22086 M1.07
Stacked waveform
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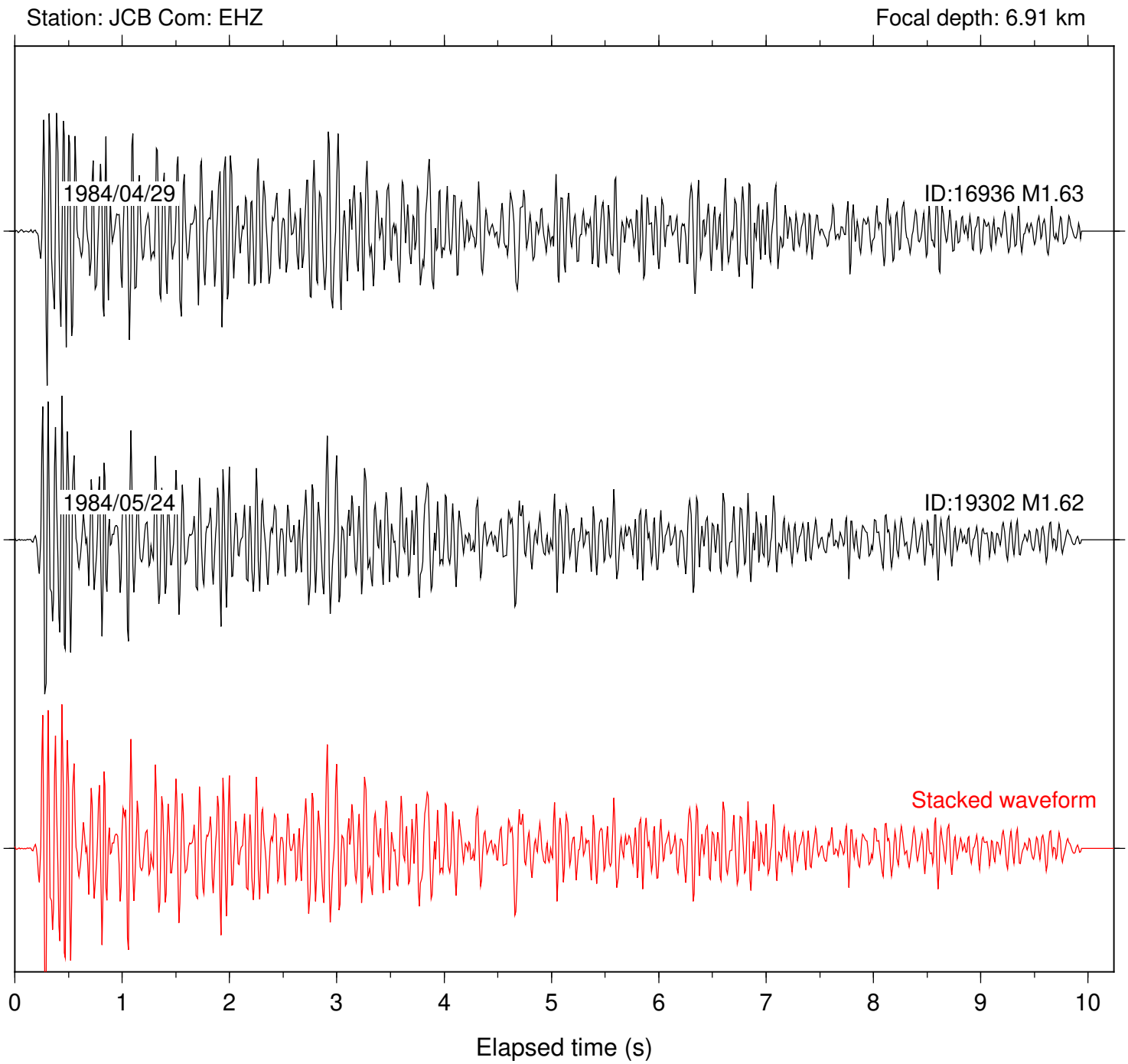
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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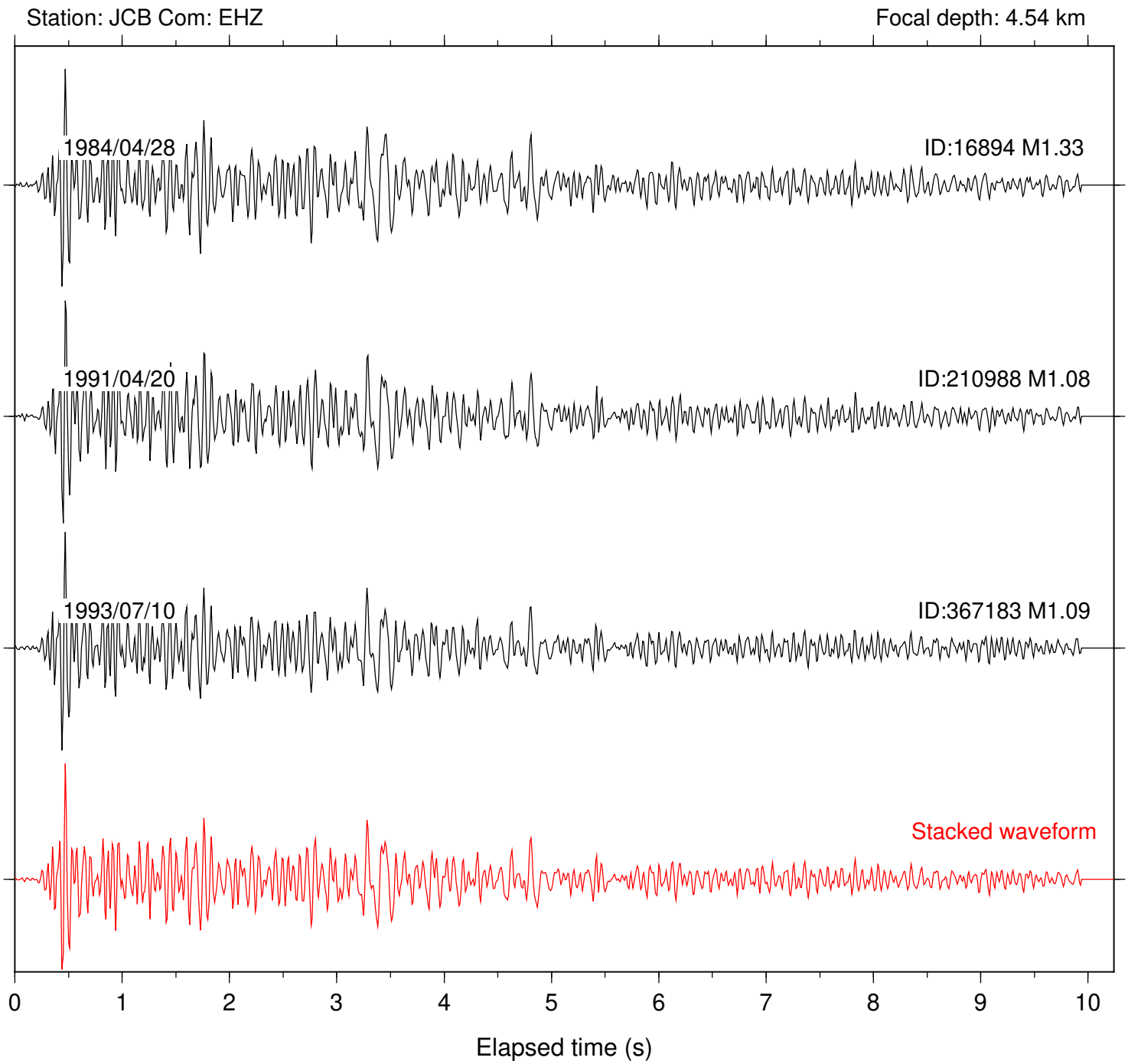
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.54 km
1984/04/28
ID:16894 M1.33
1991/04/20
ID:210988 M1.08
1993/07/10
ID:367183 M1.09
Stacked waveform
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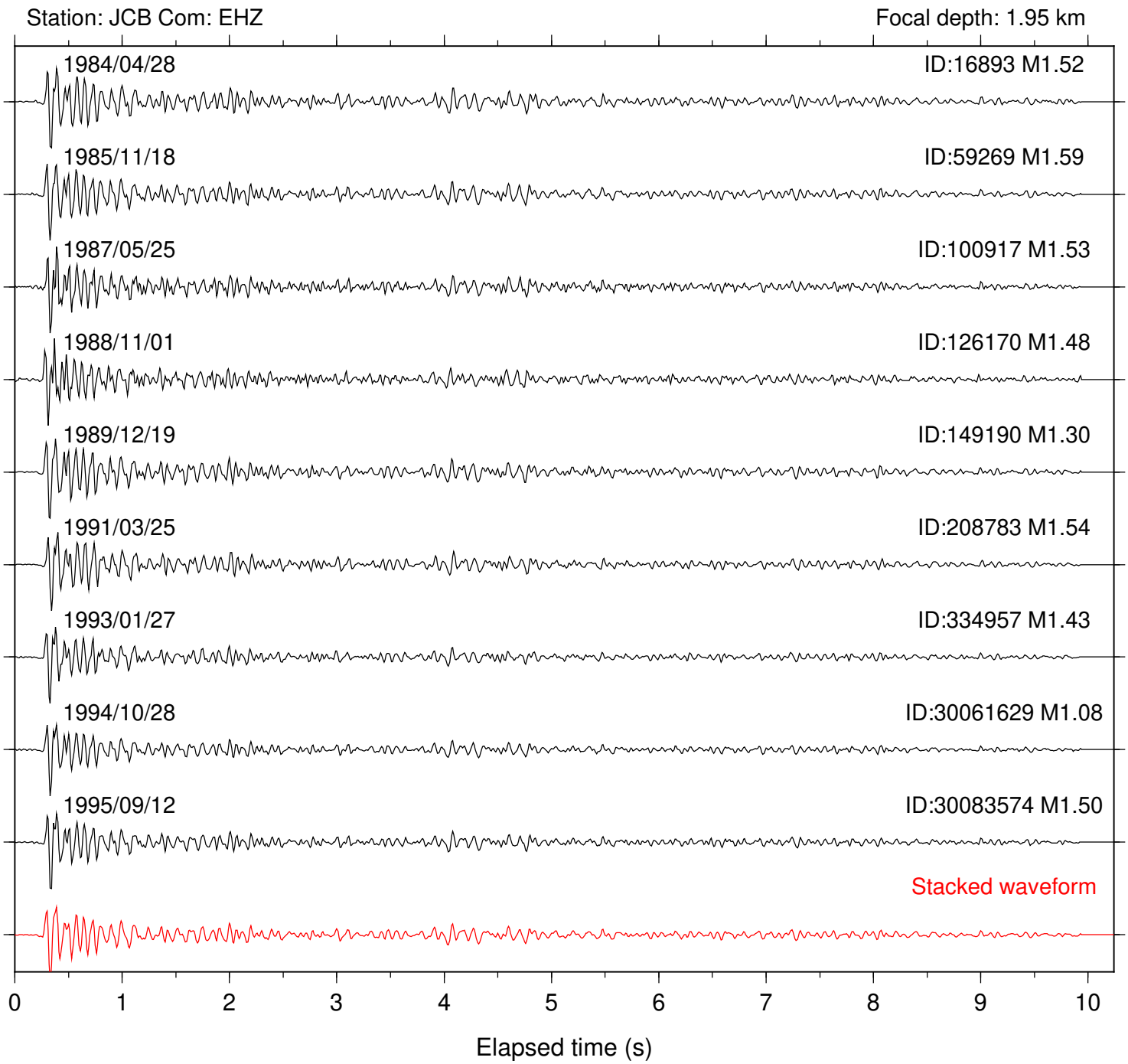
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 1.95 km
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ID:16893 M1.52
1985/11/18
ID:59269 M1.59
1987/05/25
ID:100917 M1.53
1988/11/01
ID:126170 M1.48
1989/12/19
ID:149190 M1.30
1991/03/25
ID:208783 M1.54
1993/01/27
ID:334957 M1.43
1994/10/28
ID:30061629 M1.08
1995/09/12
ID:30083574 M1.50
Stacked waveform
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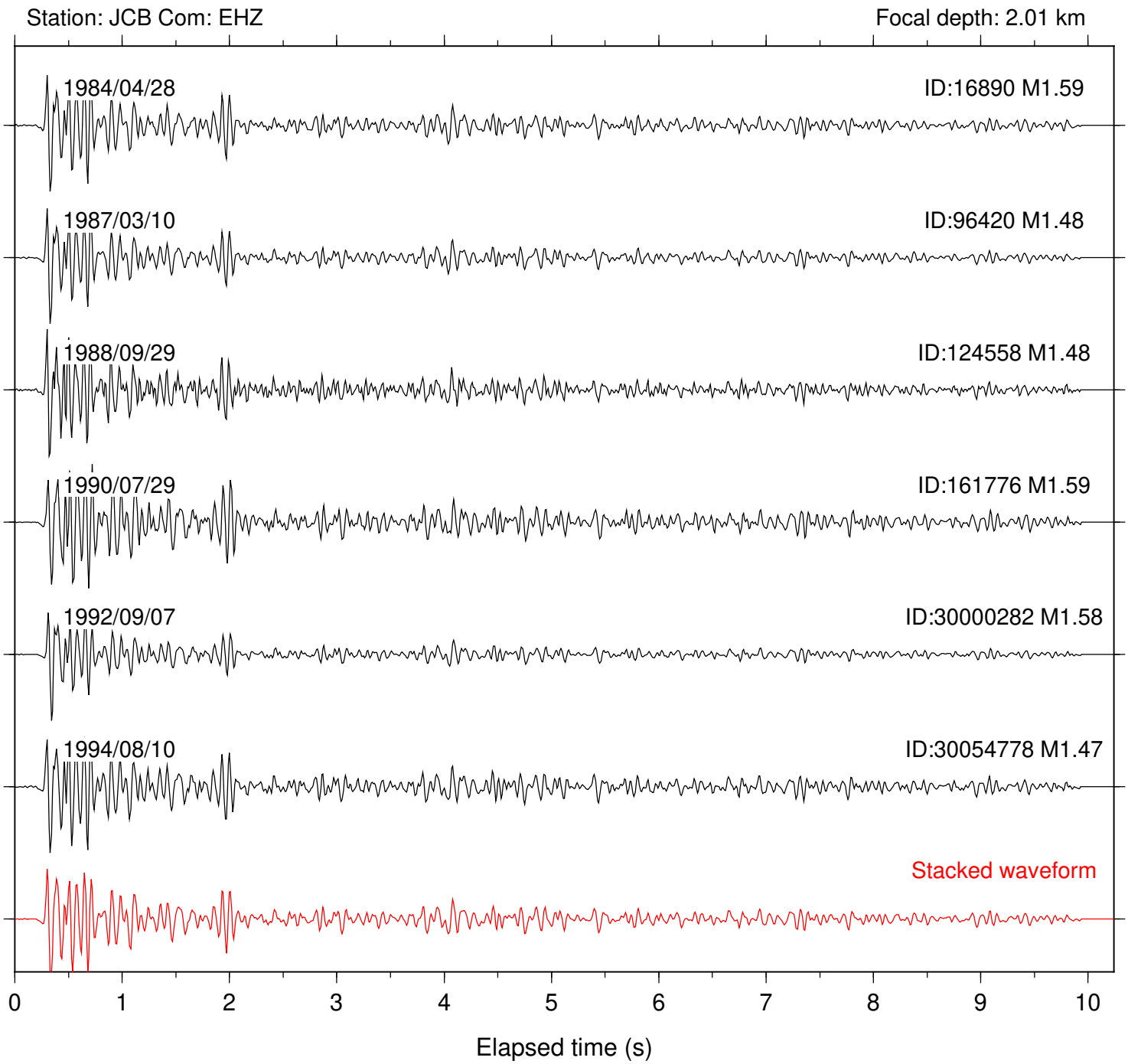
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 2.01 km
1984/04/28
ID:16890 M1.59
1987/03/10
ID:96420 M1.48
1988/09/29
ID:124558 M1.48
1990/07/29
ID:161776 M1.59
1992/09/07
ID:30000282 M1.58
1994/08/10
ID:30054778 M1.47
Stacked waveform
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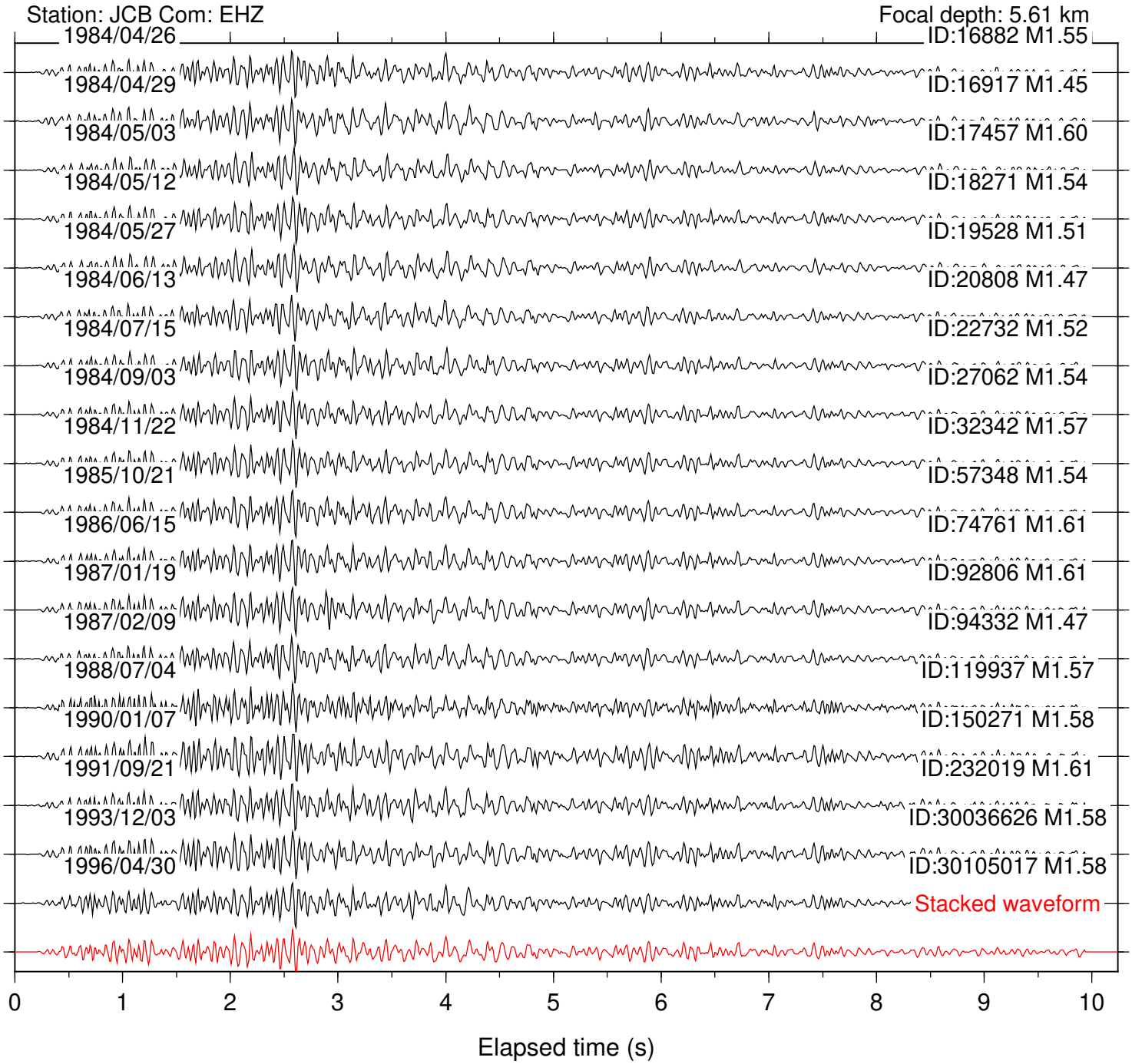
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.61 km
1984/04/26
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1984/04/29
ID:16917 M1.45
1984/05/03
ID:17457 M1.60
1984/05/12
ID:18271 M1.54
1984/05/27
ID:19528 M1.51
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1985/10/21
ID:57348 M1.54
1986/06/15
ID:74761 M1.61
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1991/09/21
ID:232019 M1.61
1993/12/03
ID:30036626 M1.58
1996/04/30
ID:30105017 M1.58
Stacked waveform
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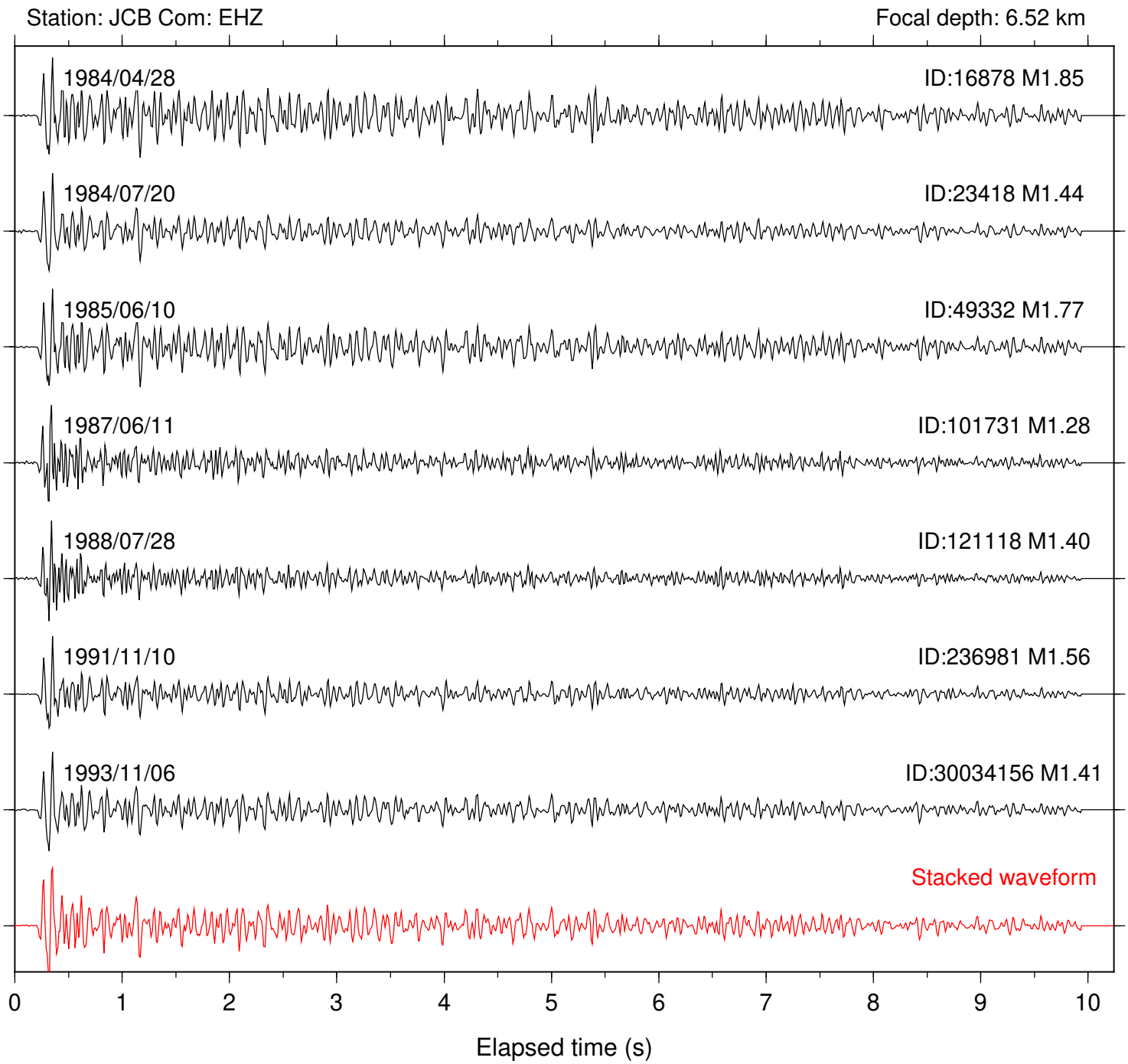
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.52 km
1984/04/28
ID:16878 M1.85
1984/07/20
ID:23418 M1.44
1985/06/10
ID:49332 M1.77
1987/06/11
ID:101731 M1.28
1988/07/28
ID:121118 M1.40
1991/11/10
ID:236981 M1.56
1993/11/06
ID:30034156 M1.41
Stacked waveform
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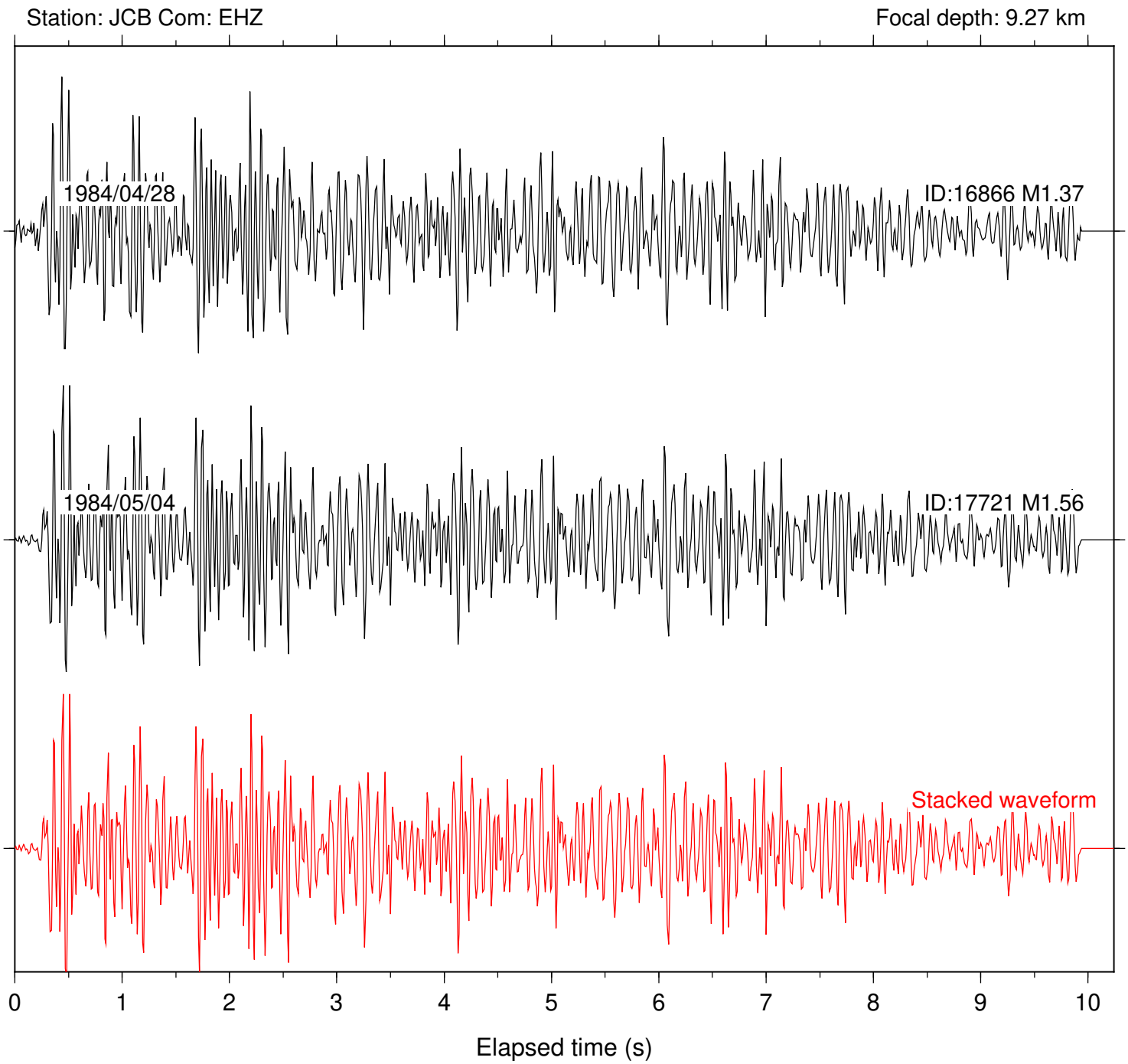
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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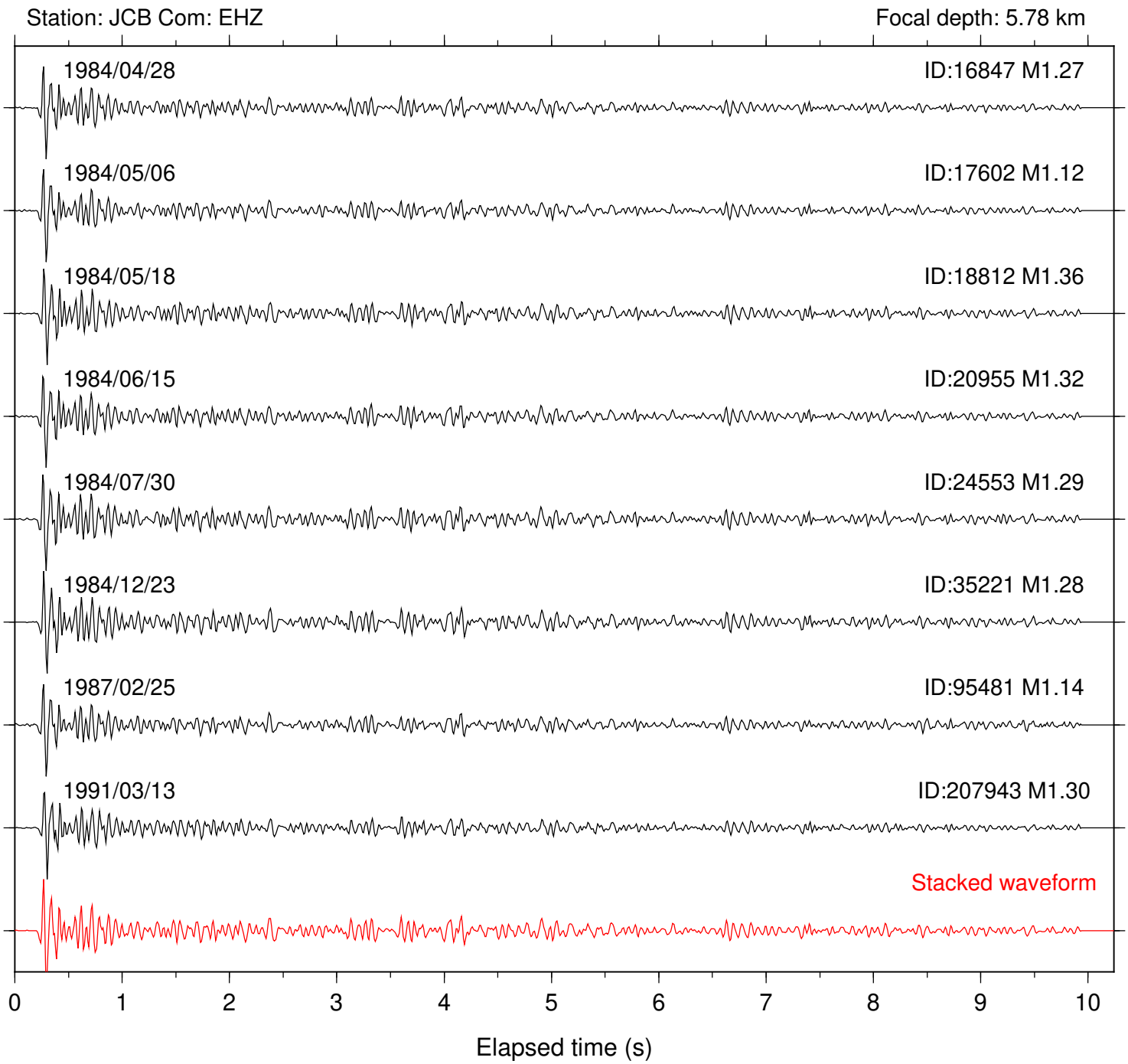
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.78 km
1984/04/28
ID:16847 M1.27
1984/05/06
ID:17602 M1.12
1984/05/18
ID:18812 M1.36
1984/06/15
ID:20955 M1.32
1984/07/30
ID:24553 M1.29
1984/12/23
ID:35221 M1.28
1987/02/25
ID:95481 M1.14
1991/03/13
ID:207943 M1.30
Stacked waveform
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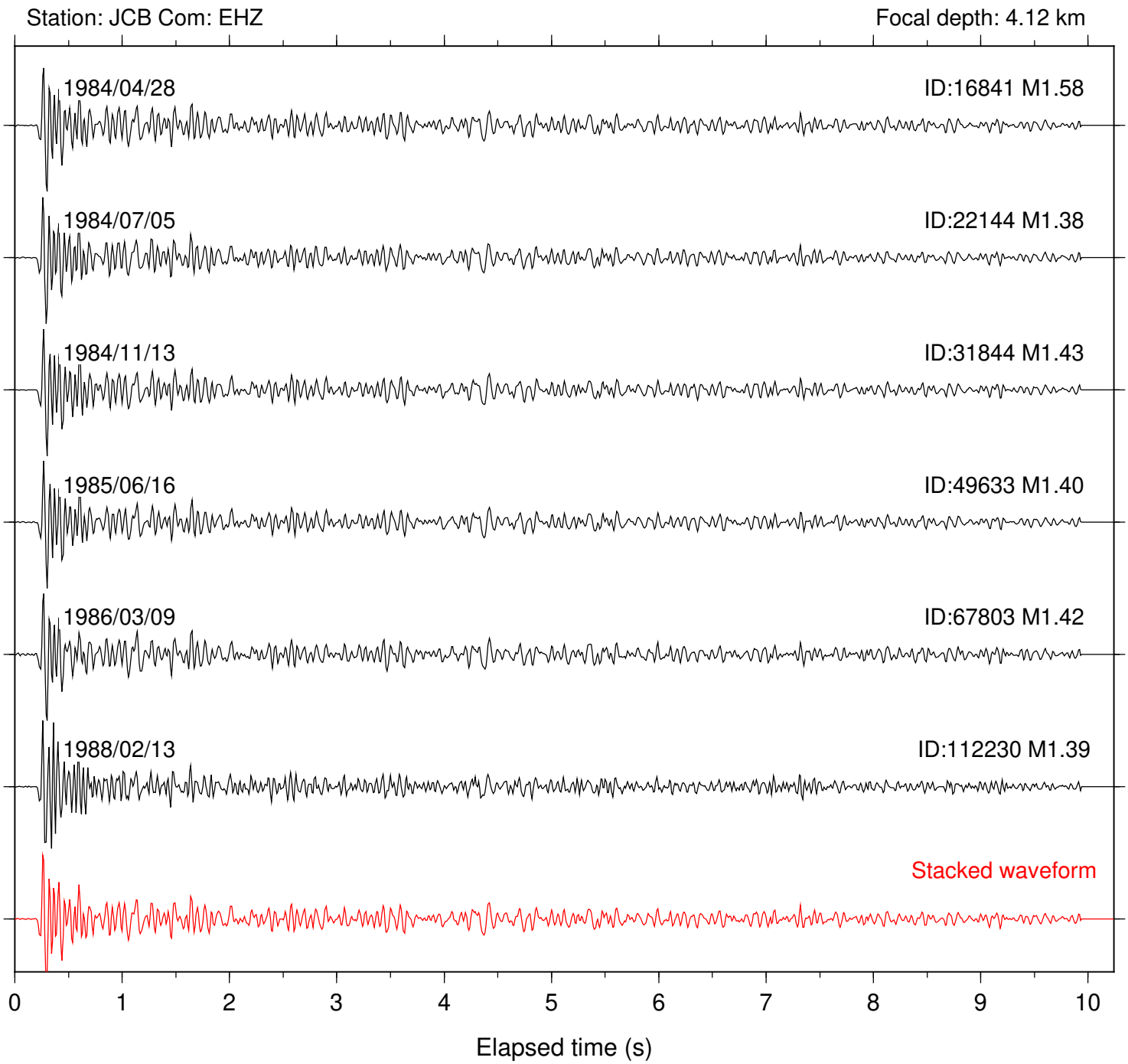
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.12 km
1984/04/28
ID:16841 M1.58
1984/07/05
ID:22144 M1.38
1984/11/13
ID:31844 M1.43
1985/06/16
ID:49633 M1.40
1986/03/09
ID:67803 M1.42
1988/02/13
ID:112230 M1.39
Stacked waveform
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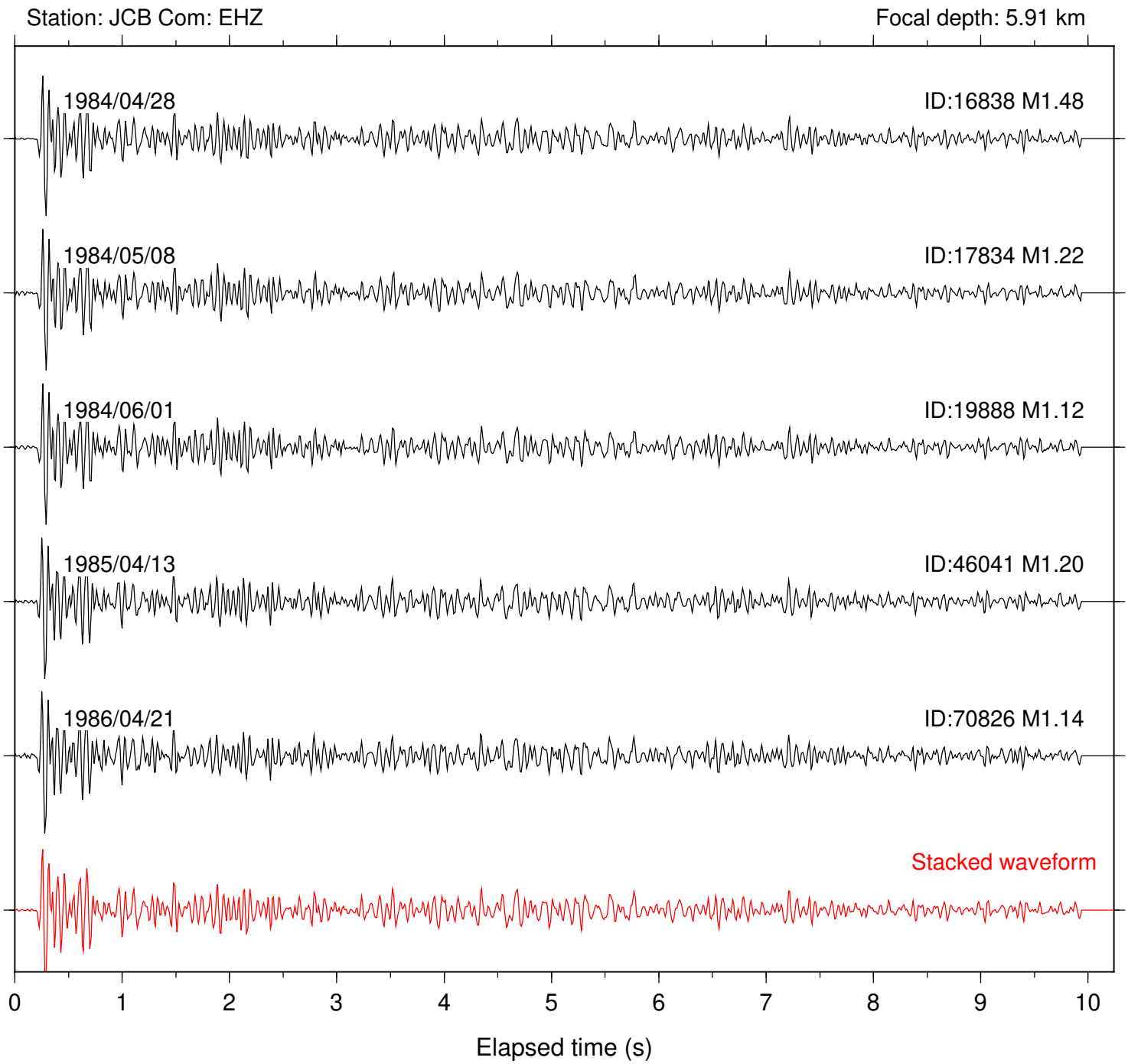
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.91 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1984/06/01
ID:19888 M1.12
1985/04/13
ID:46041 M1.20
1986/04/21
ID:70826 M1.14
Stacked waveform
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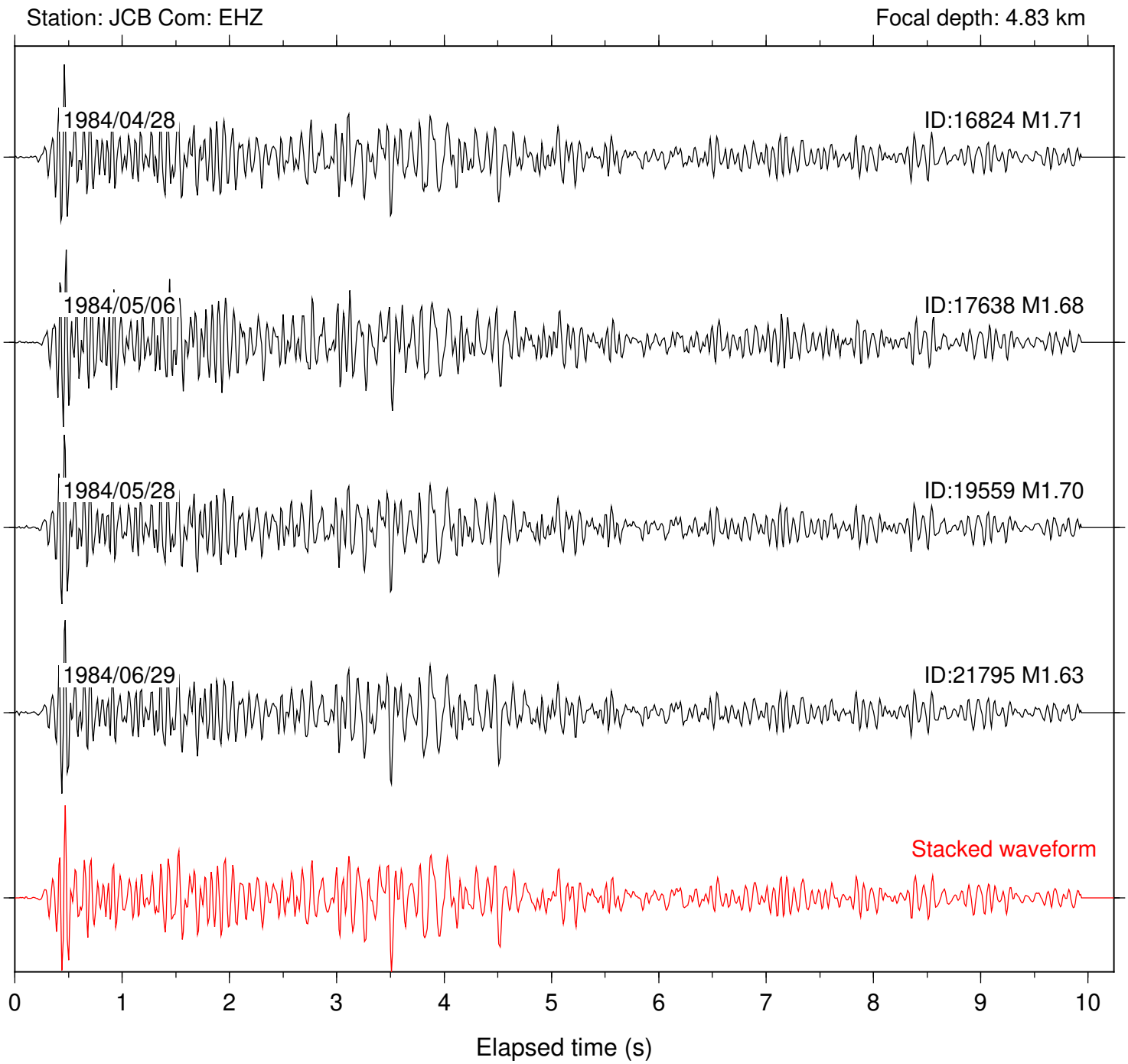
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.83 km
1984/04/28
ID:16824 M1.71
1984/05/06
ID:17638 M1.68
1984/05/28
ID:19559 M1.70
1984/06/29
ID:21795 M1.63
Stacked waveform
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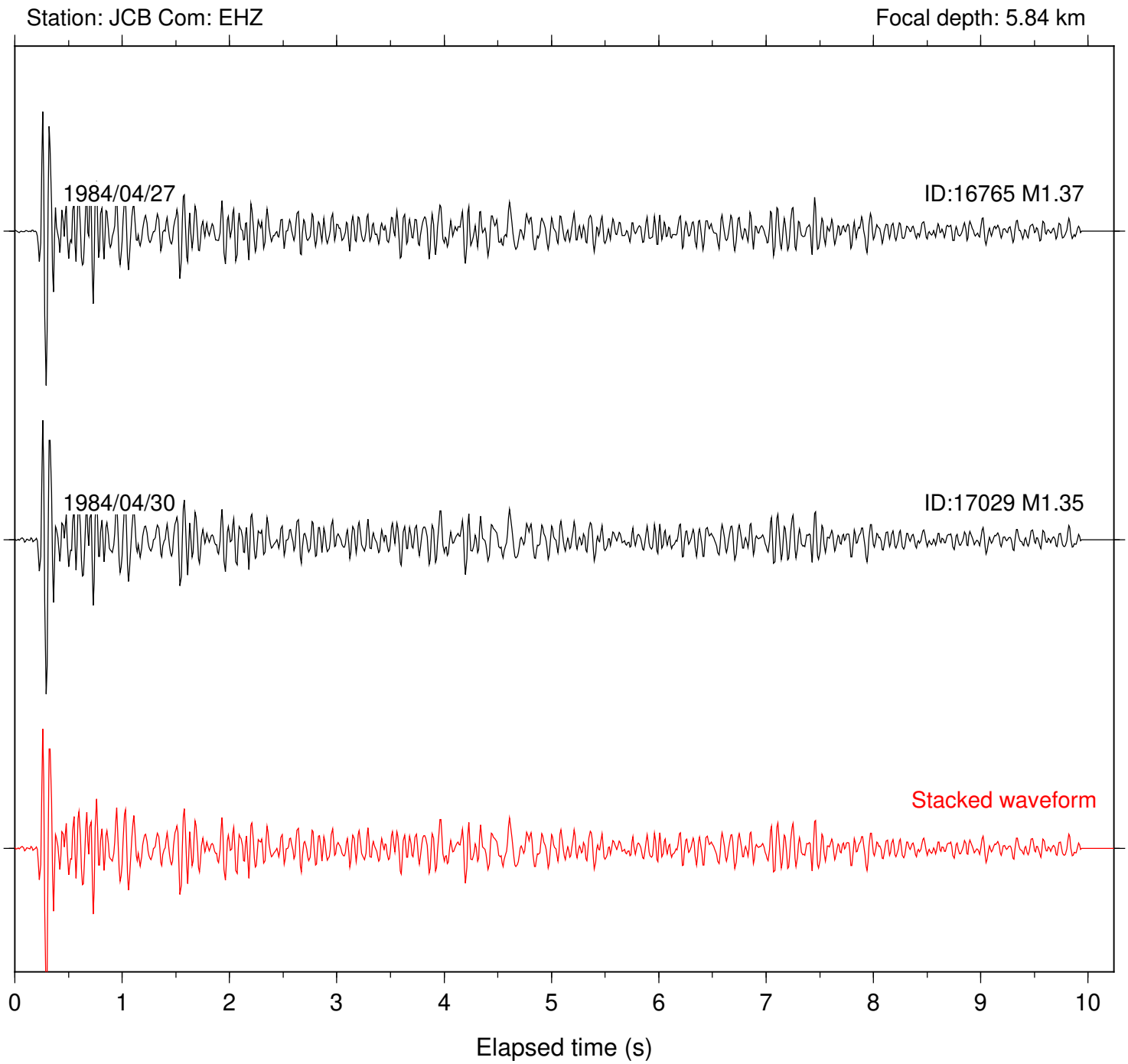
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.84 km
1984/04/27
ID:16765 M1.37
1984/04/30
ID:17029 M1.35
Stacked waveform
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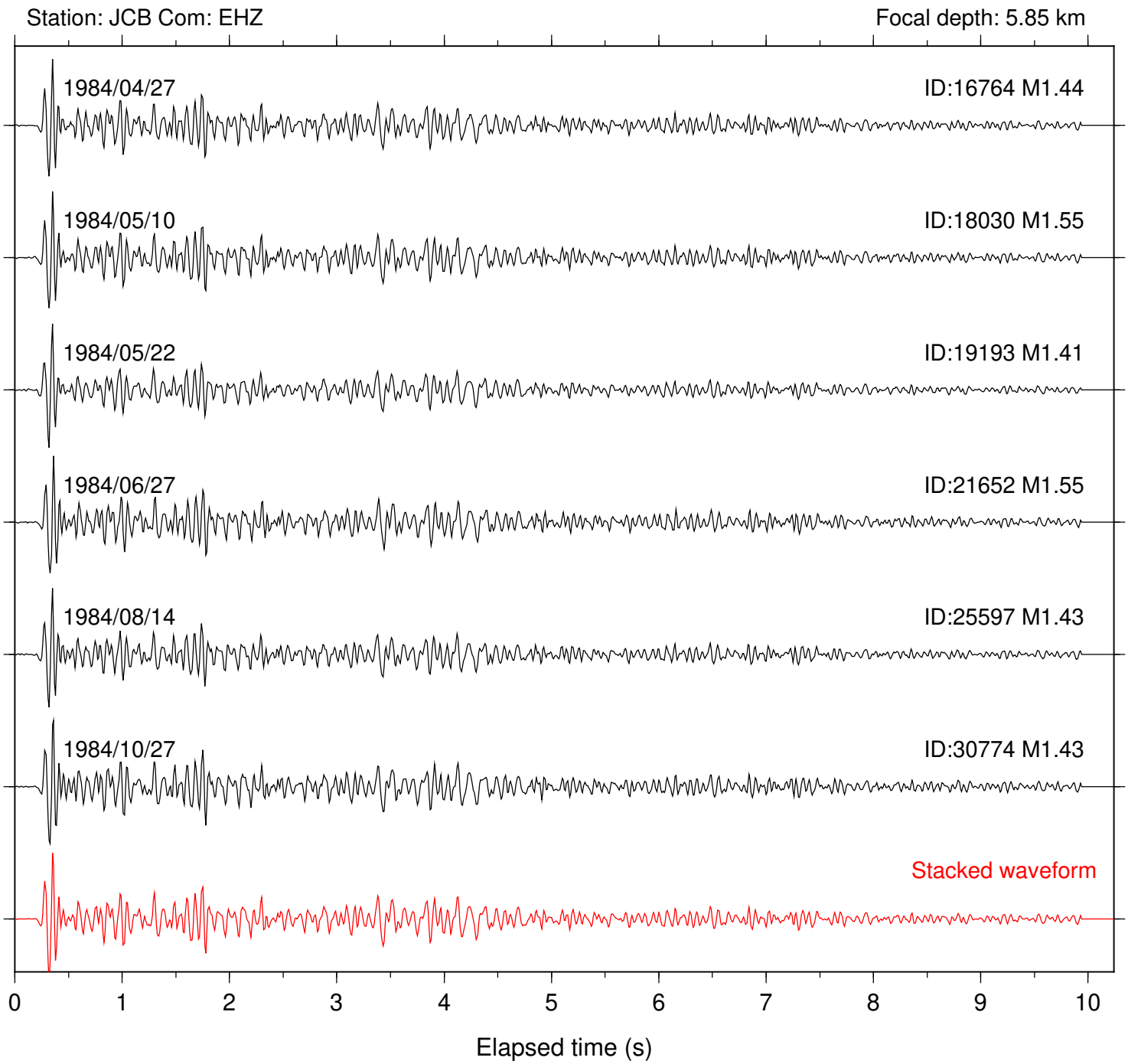
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.85 km
1984/04/27
ID:16764 M1.44
1984/05/10
ID:18030 M1.55
1984/05/22
ID:19193 M1.41
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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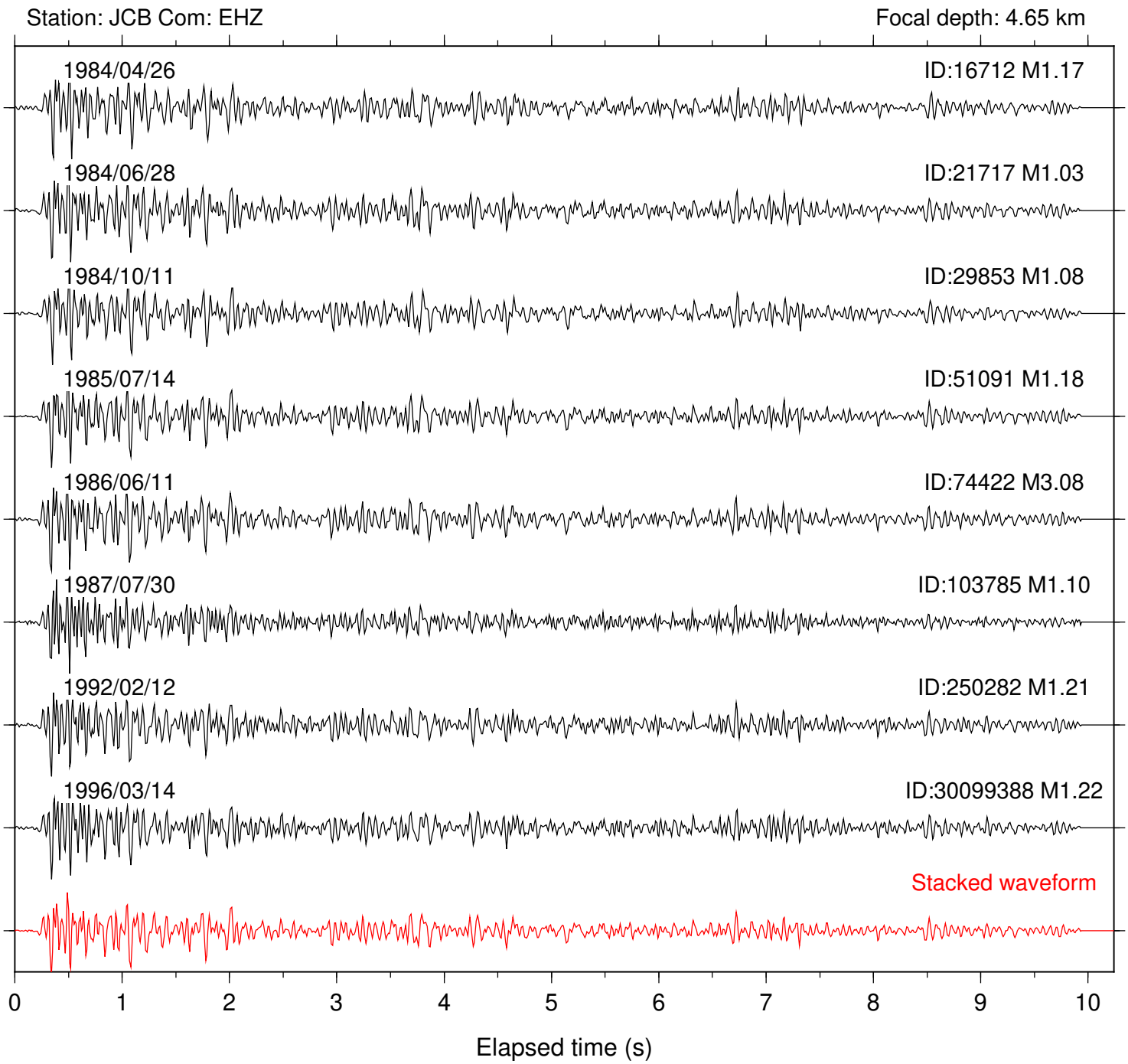
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.65 km
1984/04/26
ID:16712 M1.17
1984/06/28
ID:21717 M1.03
1984/10/11
ID:29853 M1.08
1985/07/14
ID:51091 M1.18
1986/06/11
ID:74422 M3.08
1987/07/30
ID:103785 M1.10
1992/02/12
ID:250282 M1.21
1996/03/14
ID:30099388 M1.22
Stacked waveform
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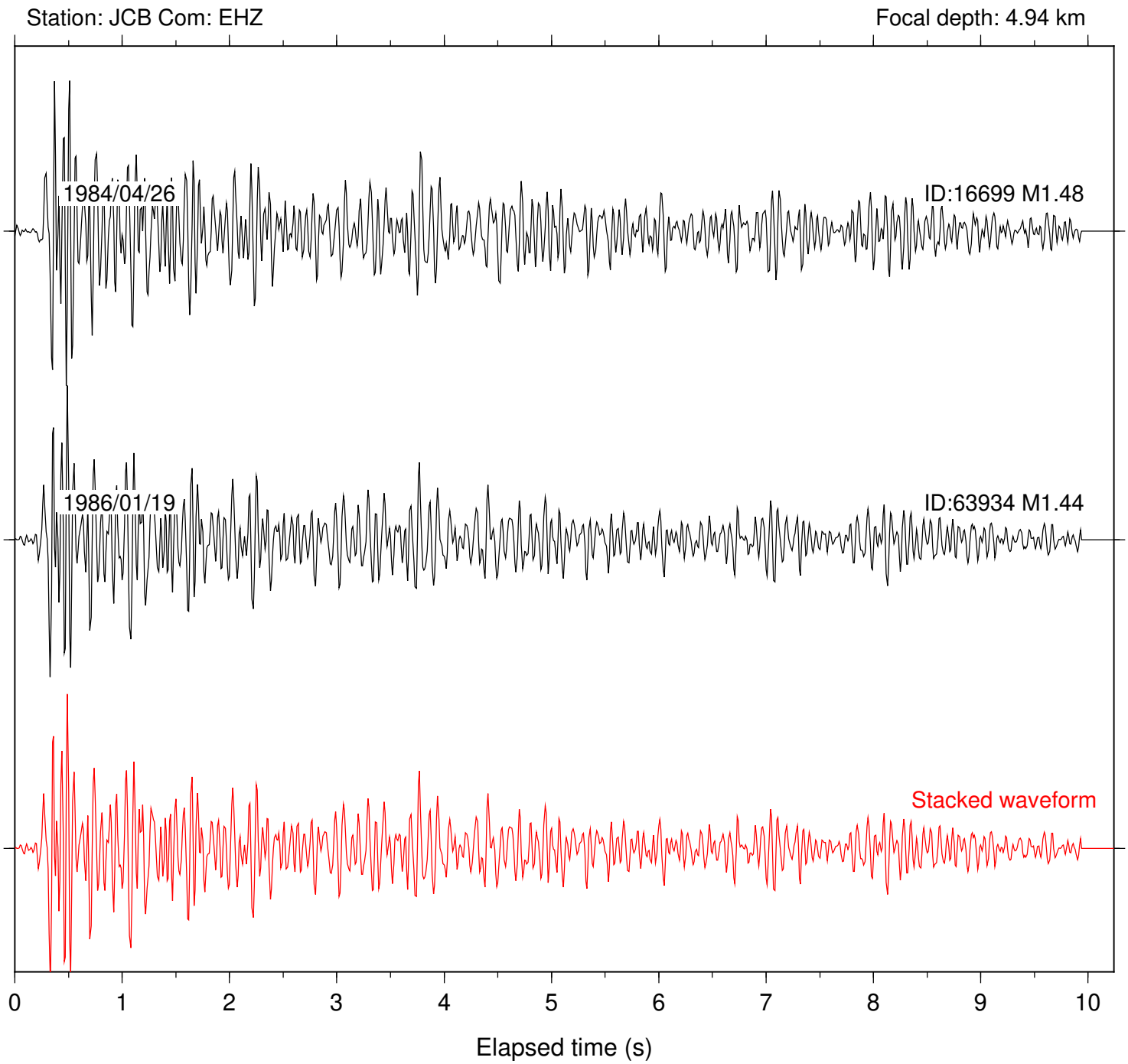
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.94 km
1984/04/26
ID:16699 M1.48
1986/01/19
ID:63934 M1.44
Stacked waveform
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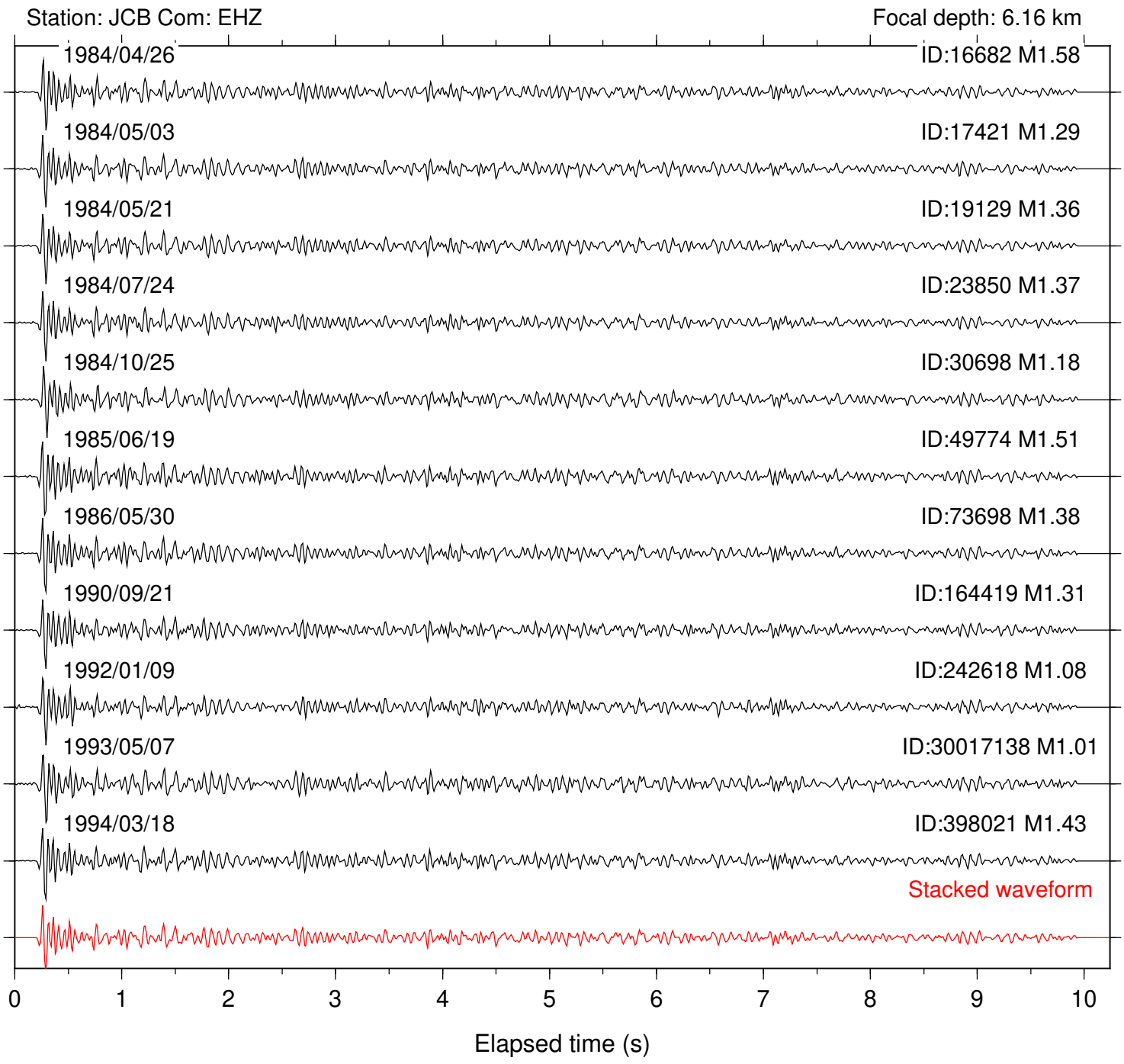
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.16 km
1984/04/26
ID:16682 M1.58
1984/05/03
ID:17421 M1.29
1984/05/21
ID:19129 M1.36
1984/07/24
ID:23850 M1.37
1984/10/25
ID:30698 M1.18
1985/06/19
ID:49774 M1.51
1986/05/30
ID:73698 M1.38
1990/09/21
ID:164419 M1.31
1992/01/09
ID:242618 M1.08
1993/05/07
ID:30017138 M1.01
1994/03/18
ID:398021 M1.43
Stacked waveform
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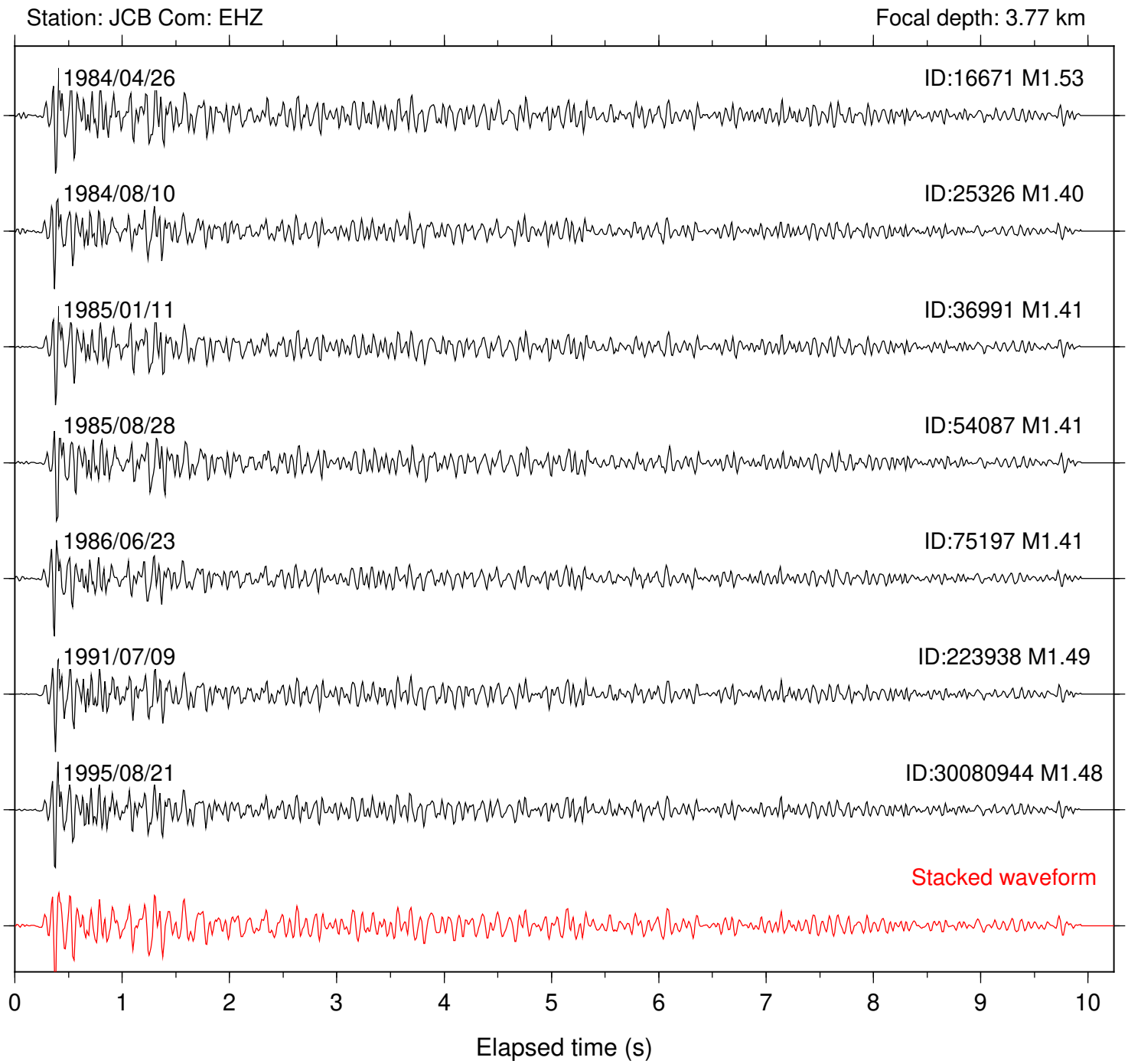
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.77 km
1984/04/26
ID:16671 M1.53
1984/08/10
ID:25326 M1.40
1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
1991/07/09
ID:223938 M1.49
1995/08/21
ID:30080944 M1.48
Stacked waveform
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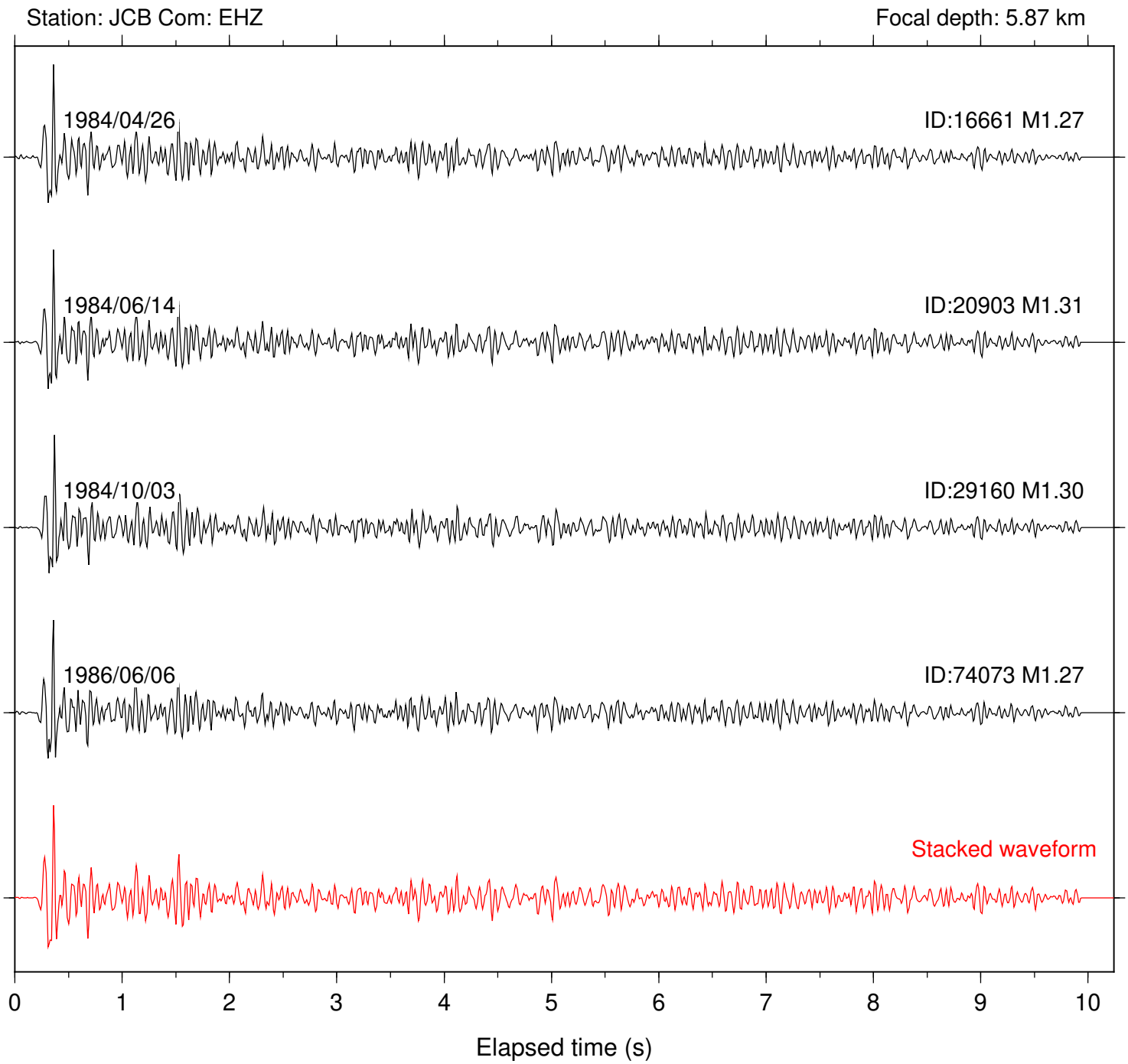
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.87 km
1984/04/26
ID:16661 M1.27
1984/06/14
ID:20903 M1.31
1984/10/03
ID:29160 M1.30
1986/06/06
ID:74073 M1.27
Stacked waveform
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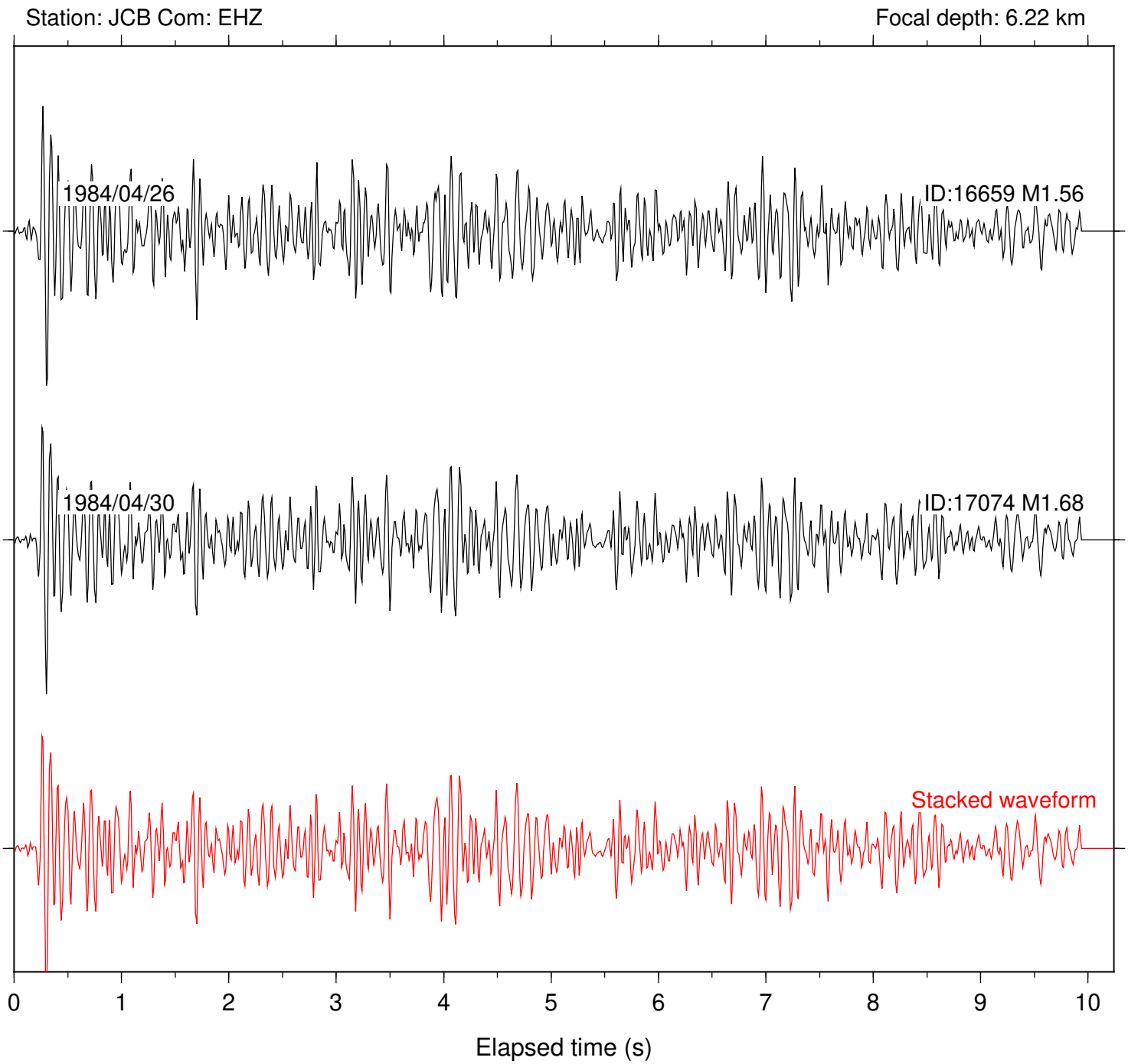
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.22 km
1984/04/26
ID:16659 M1.56
1984/04/30
ID:17074 M1.68
Stacked waveform
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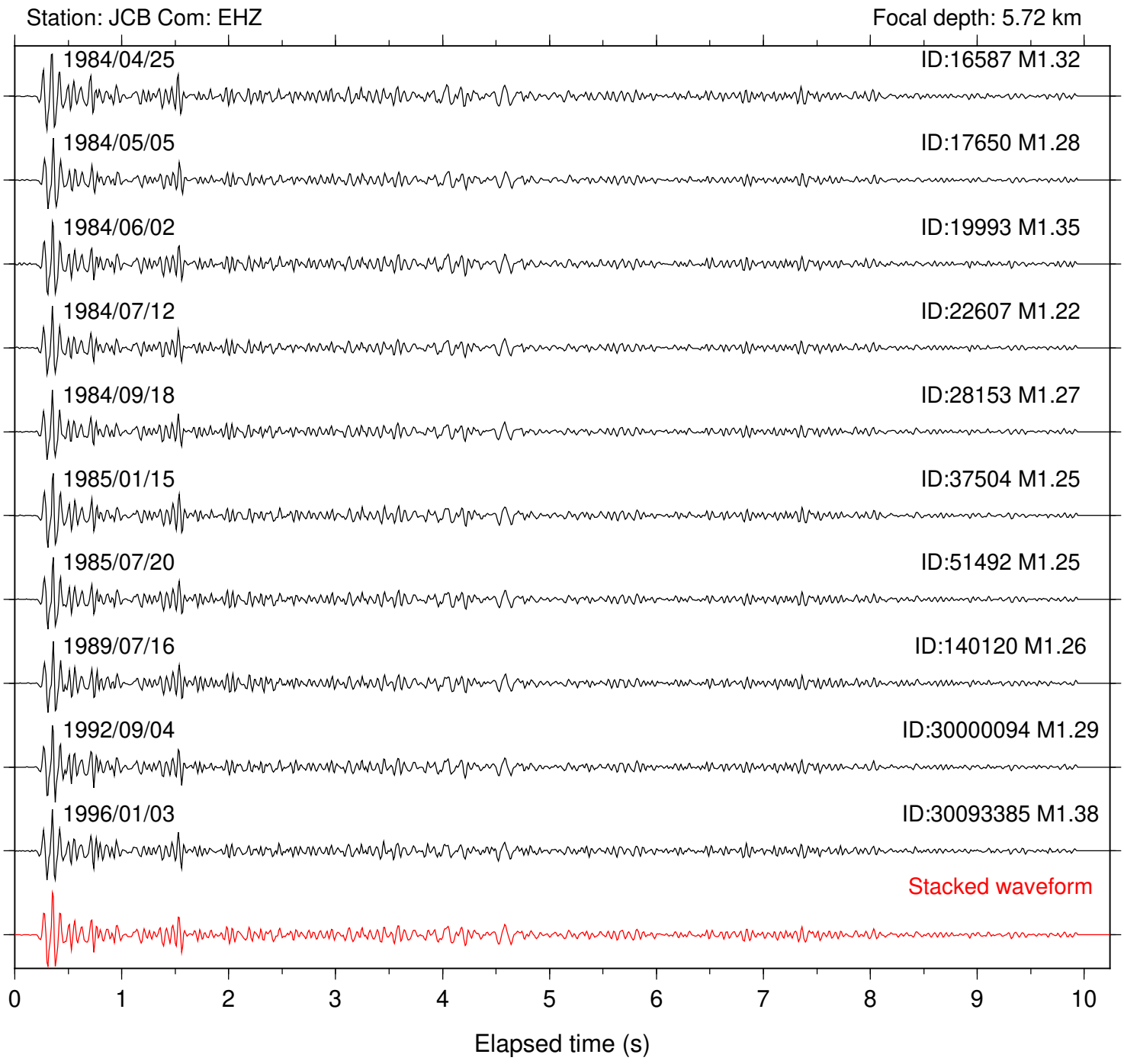
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.72 km
1984/04/25
ID:16587 M1.32
1984/05/05
ID:17650 M1.28
1984/06/02
ID:19993 M1.35
1984/07/12
ID:22607 M1.22
1984/09/18
ID:28153 M1.27
1985/01/15
ID:37504 M1.25
1985/07/20
ID:51492 M1.25
1989/07/16
ID:140120 M1.26
1992/09/04
ID:30000094 M1.29
1996/01/03
ID:30093385 M1.38
Stacked waveform
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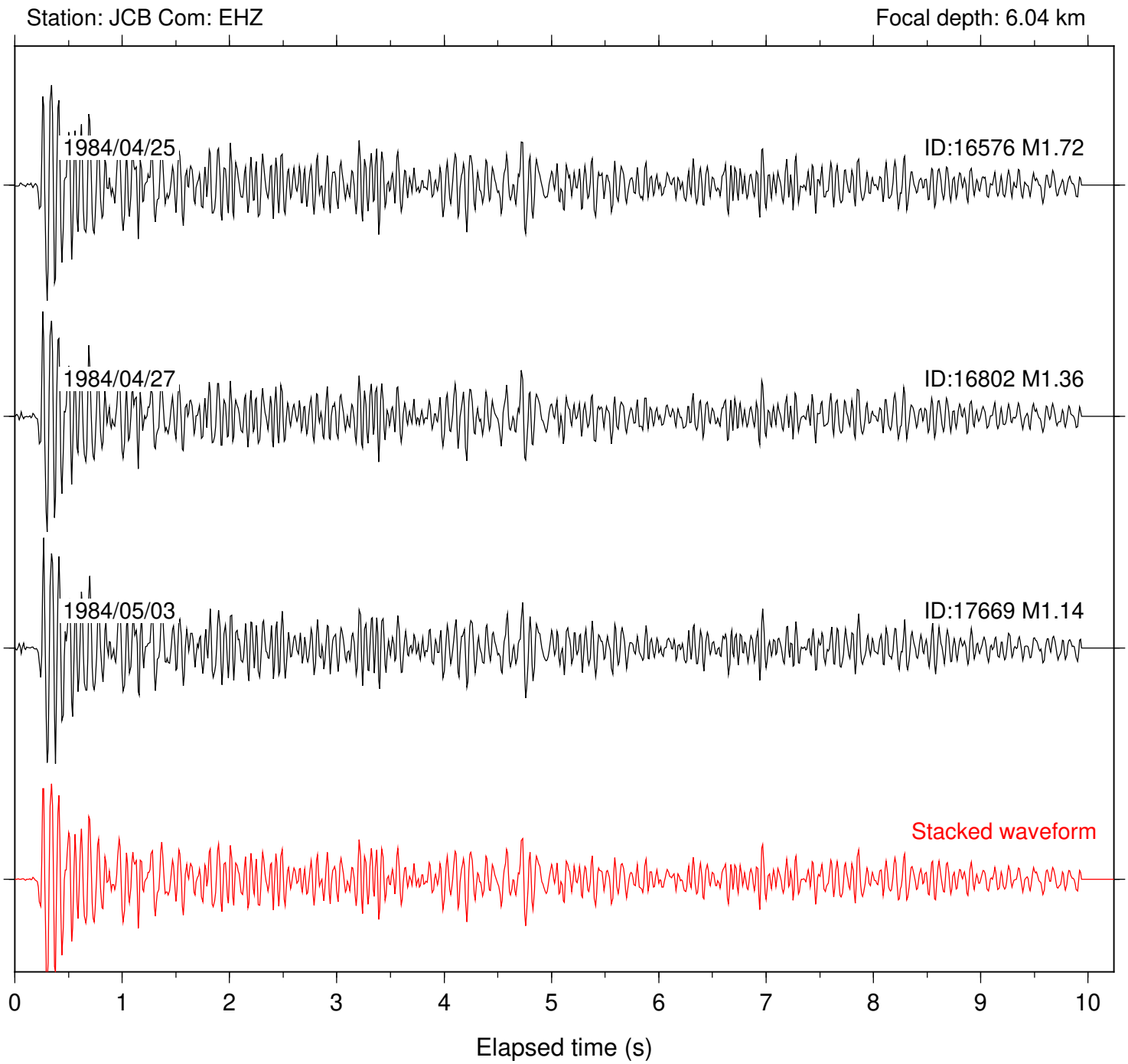
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.04 km
1984/04/25
ID:16576 M1.72
1984/04/27
ID:16802 M1.36
1984/05/03
ID:17669 M1.14
Stacked waveform
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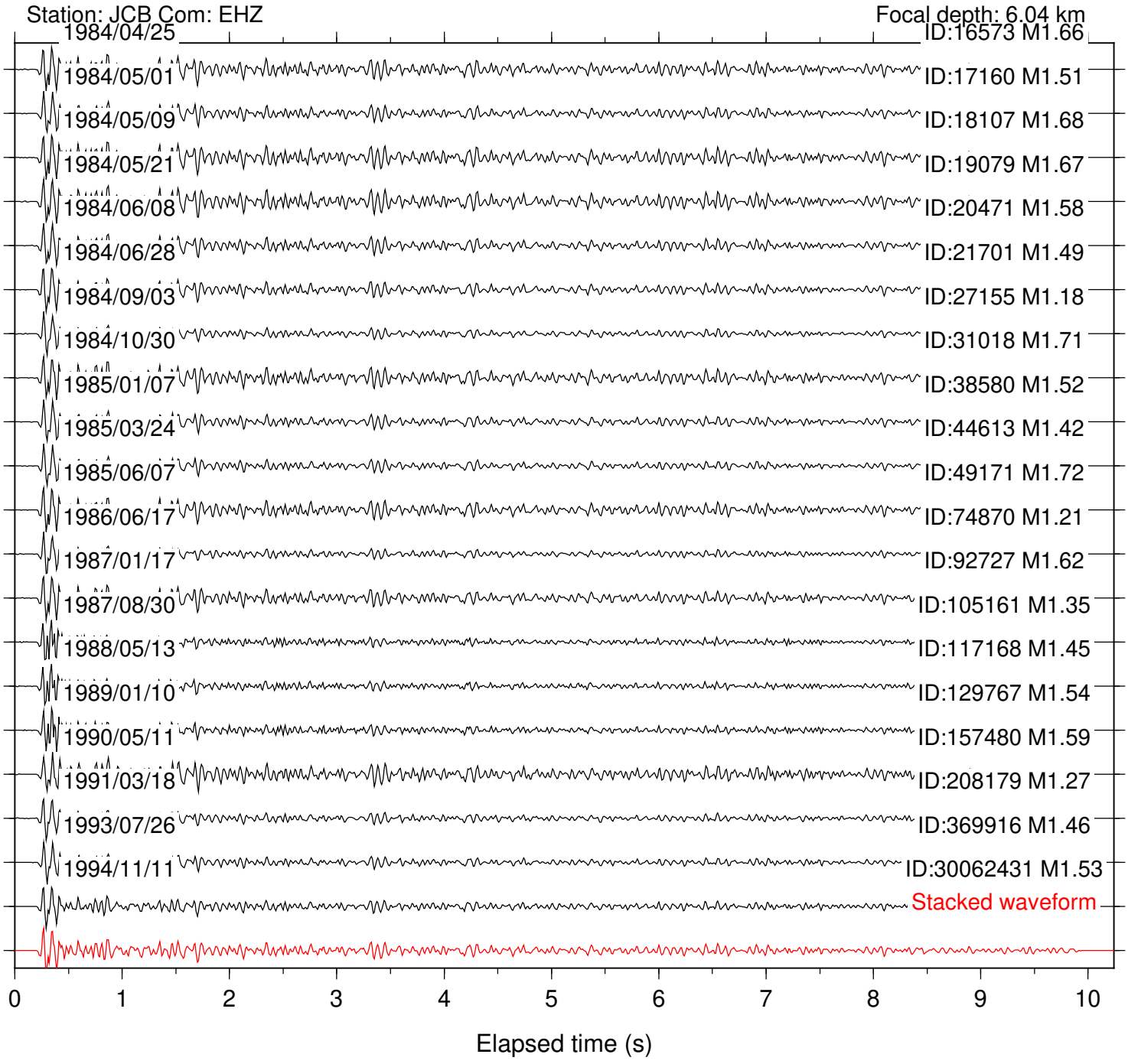
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.04 km
1984/04/25
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1984/05/01
ID:17160 M1.51
1984/05/09
ID:18107 M1.68
1984/05/21
ID:19079 M1.67
1984/06/08
ID:20471 M1.58
1984/06/28
ID:21701 M1.49
1984/09/03
ID:27155 M1.18
1984/10/30
ID:31018 M1.71
1985/01/07
ID:38580 M1.52
1985/03/24
ID:44613 M1.42
1985/06/07
ID:49171 M1.72
1986/06/17
ID:74870 M1.21
1987/01/17
ID:92727 M1.62
1987/08/30
ID:105161 M1.35
1988/05/13
ID:117168 M1.45
1989/01/10
ID:129767 M1.54
1990/05/11
ID:157480 M1.59
1991/03/18
ID:208179 M1.27
1993/07/26
ID:369916 M1.46
1994/11/11
ID:30062431 M1.53
Stacked waveform
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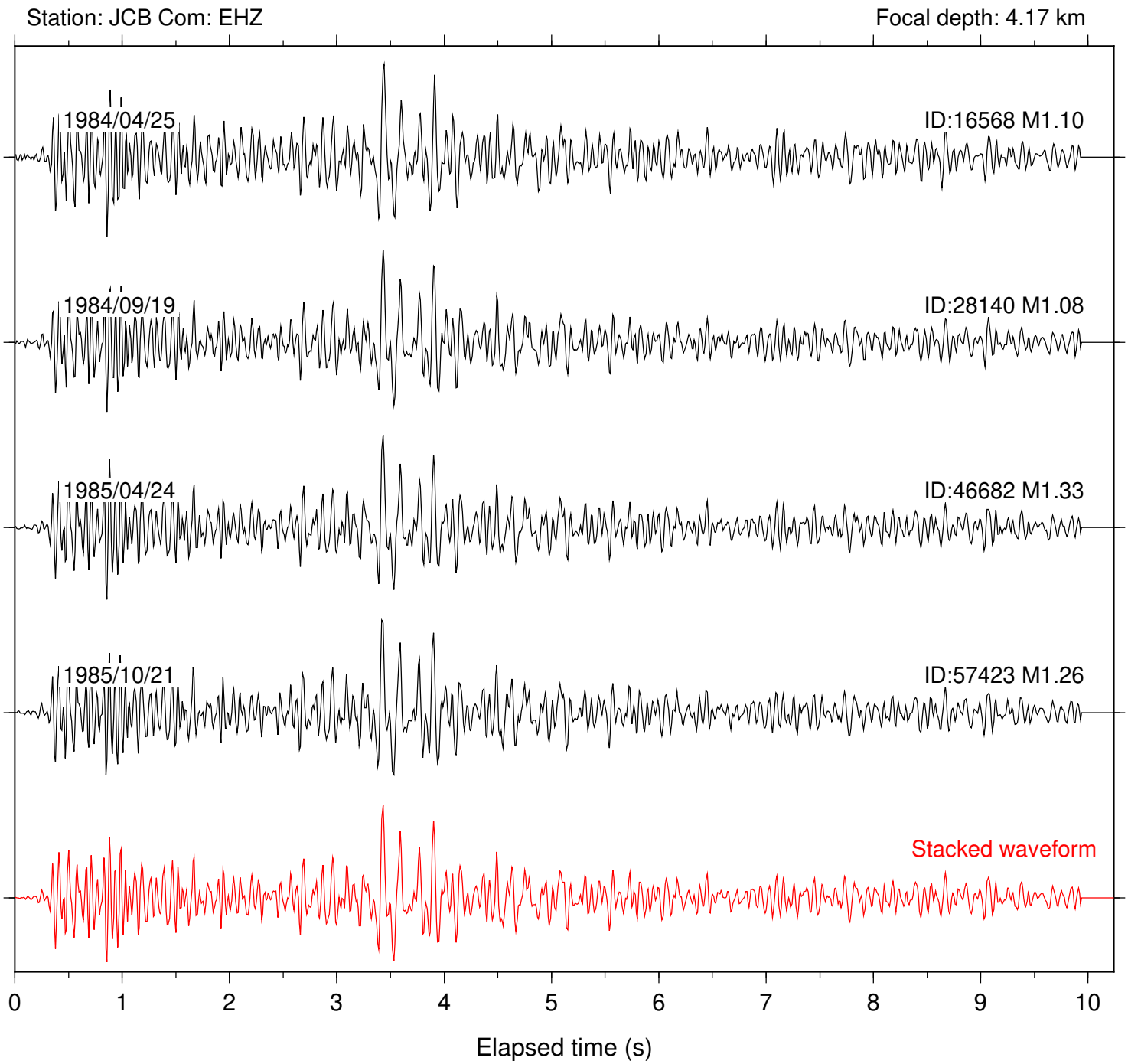
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 4.17 km
1984/04/25
ID:16568 M1.10
1984/09/19
ID:28140 M1.08
1985/04/24
ID:46682 M1.33
1985/10/21
ID:57423 M1.26
Stacked waveform
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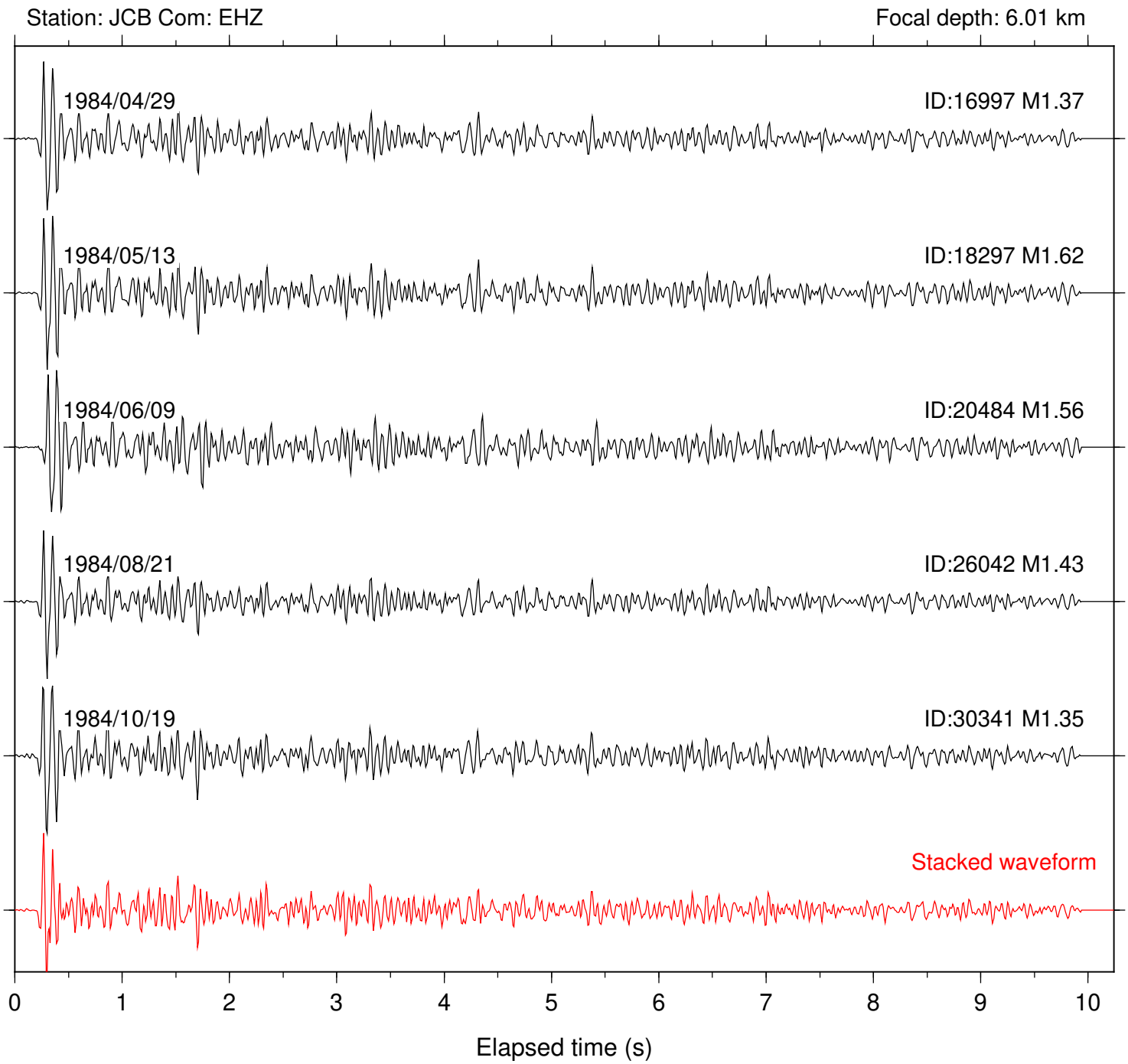
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 6.01 km
1984/04/29
ID:16997 M1.37
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
1984/08/21
ID:26042 M1.43
1984/10/19
ID:30341 M1.35
Stacked waveform
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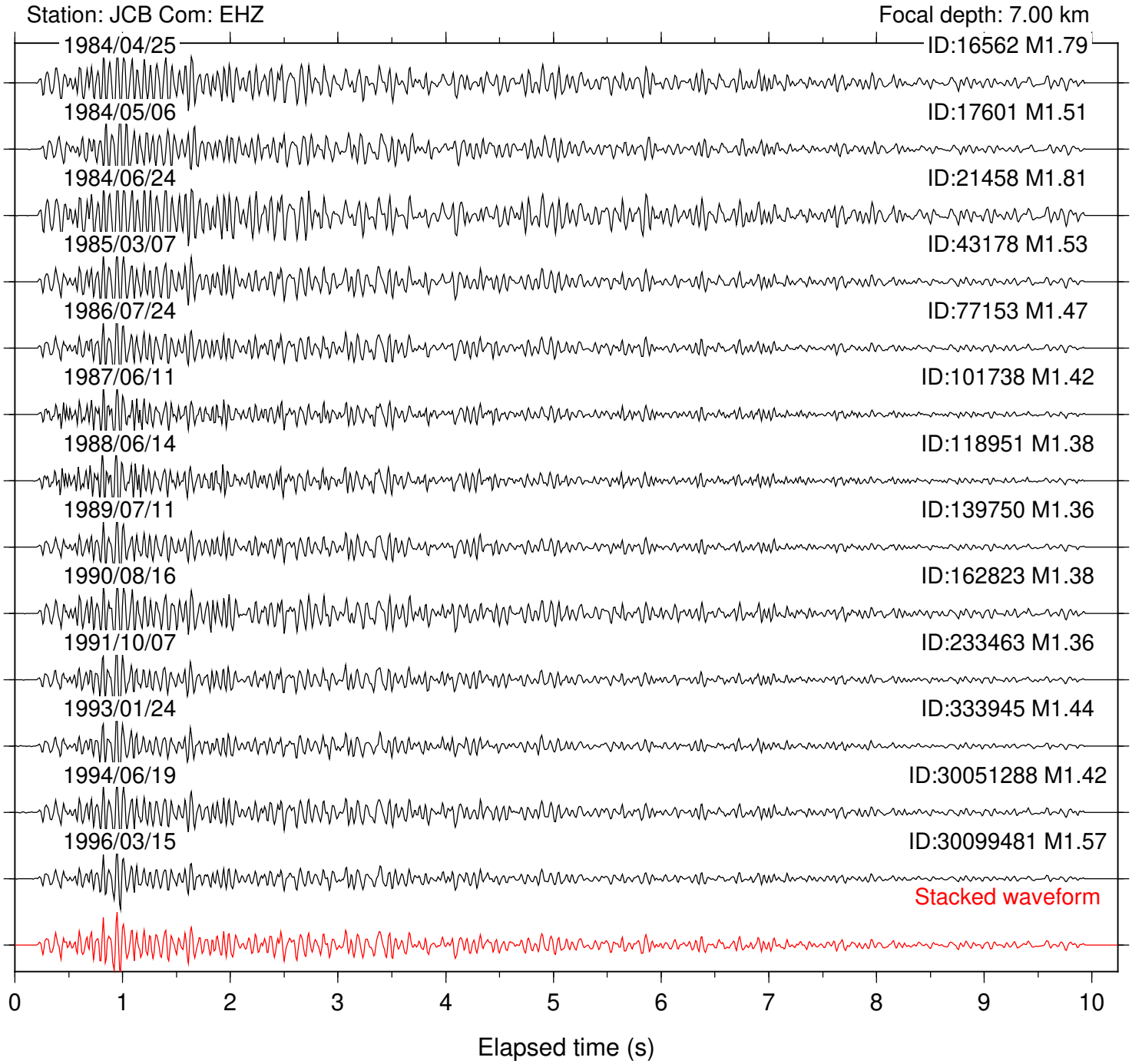
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 7.00 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1994/06/19
ID:30051288 M1.42
1996/03/15
ID:30099481 M1.57
Stacked waveform
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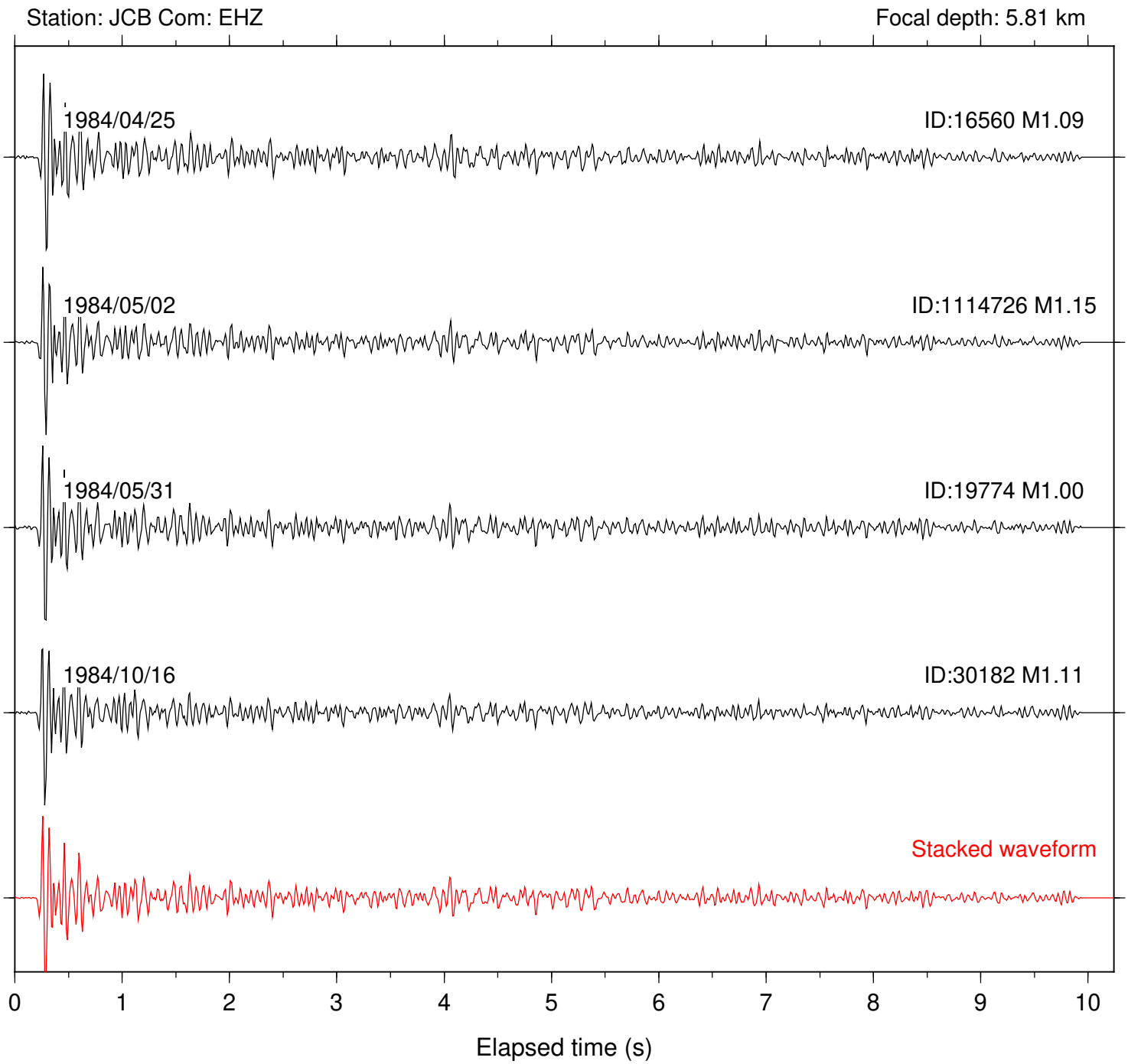
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 5.81 km
1984/04/25
ID:16560 M1.09
1984/05/02
ID:1114726 M1.15
1984/05/31
ID:19774 M1.00
1984/10/16
ID:30182 M1.11
Stacked waveform
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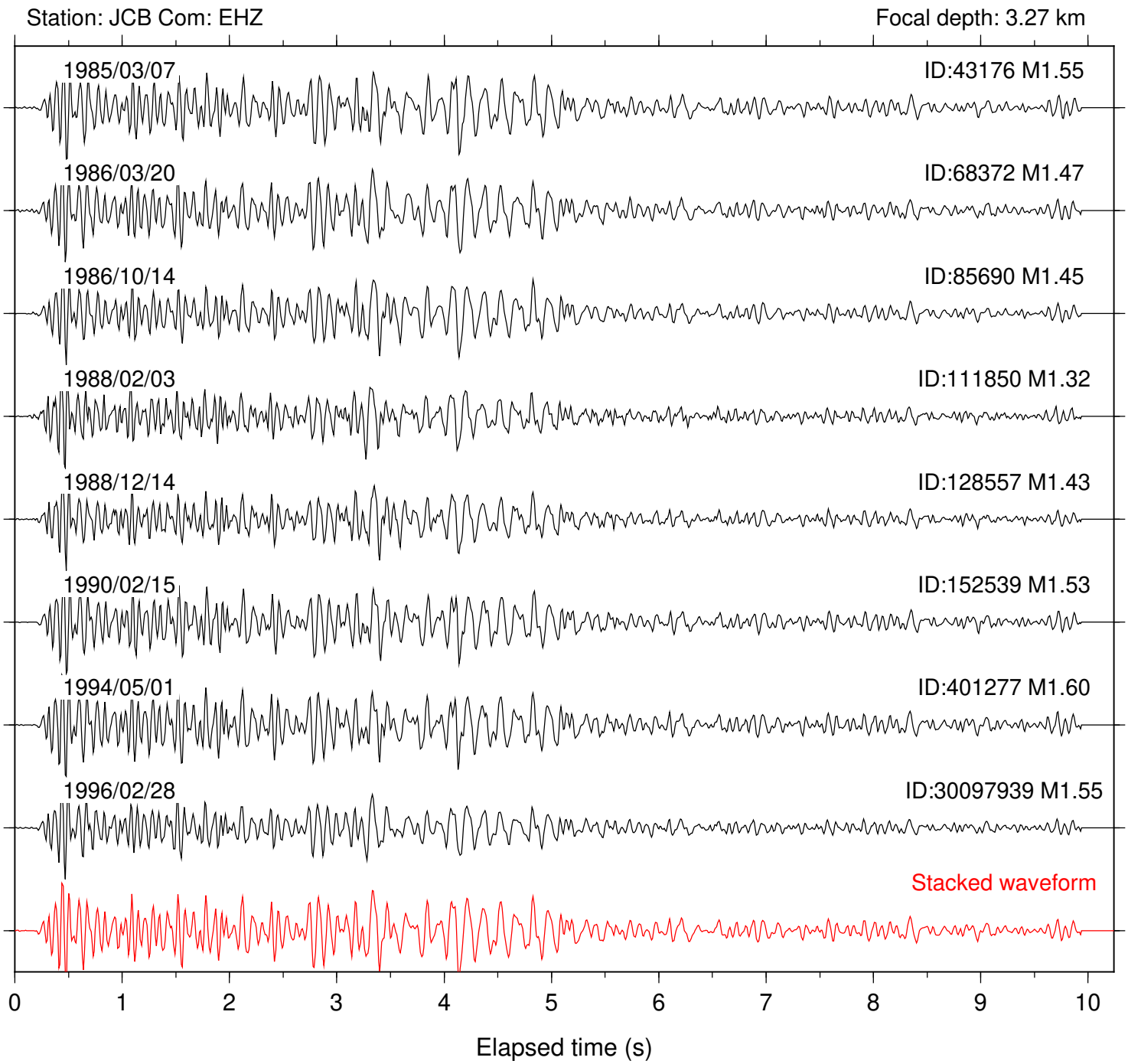
Elapsed time (s)


Station: JCB Com: EHZ
Focal depth: 3.27 km
1985/03/07
ID:43176 M1.55
1986/03/20
ID:68372 M1.47
1986/10/14
ID:85690 M1.45
1988/02/03
ID:111850 M1.32
1988/12/14
ID:128557 M1.43
1990/02/15
ID:152539 M1.53
1994/05/01
ID:401277 M1.60
1996/02/28
ID:30097939 M1.55
Stacked waveform
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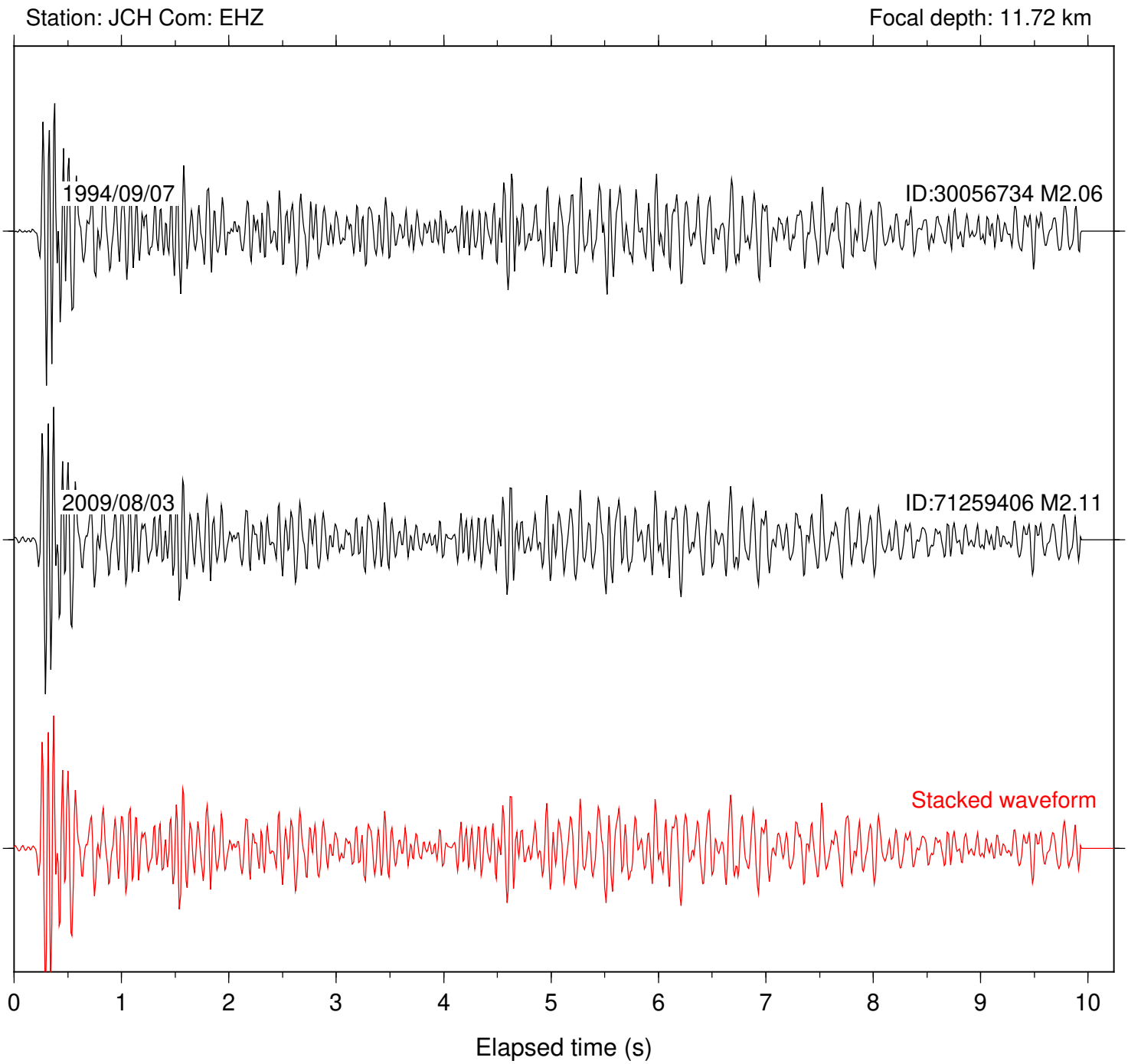
Elapsed time (s)


Station: JCH Com: EHZ
Focal depth: 11.72 km
1994/09/07
ID:30056734 M2.06
2009/08/03
ID:71259406 M2.11
Stacked waveform
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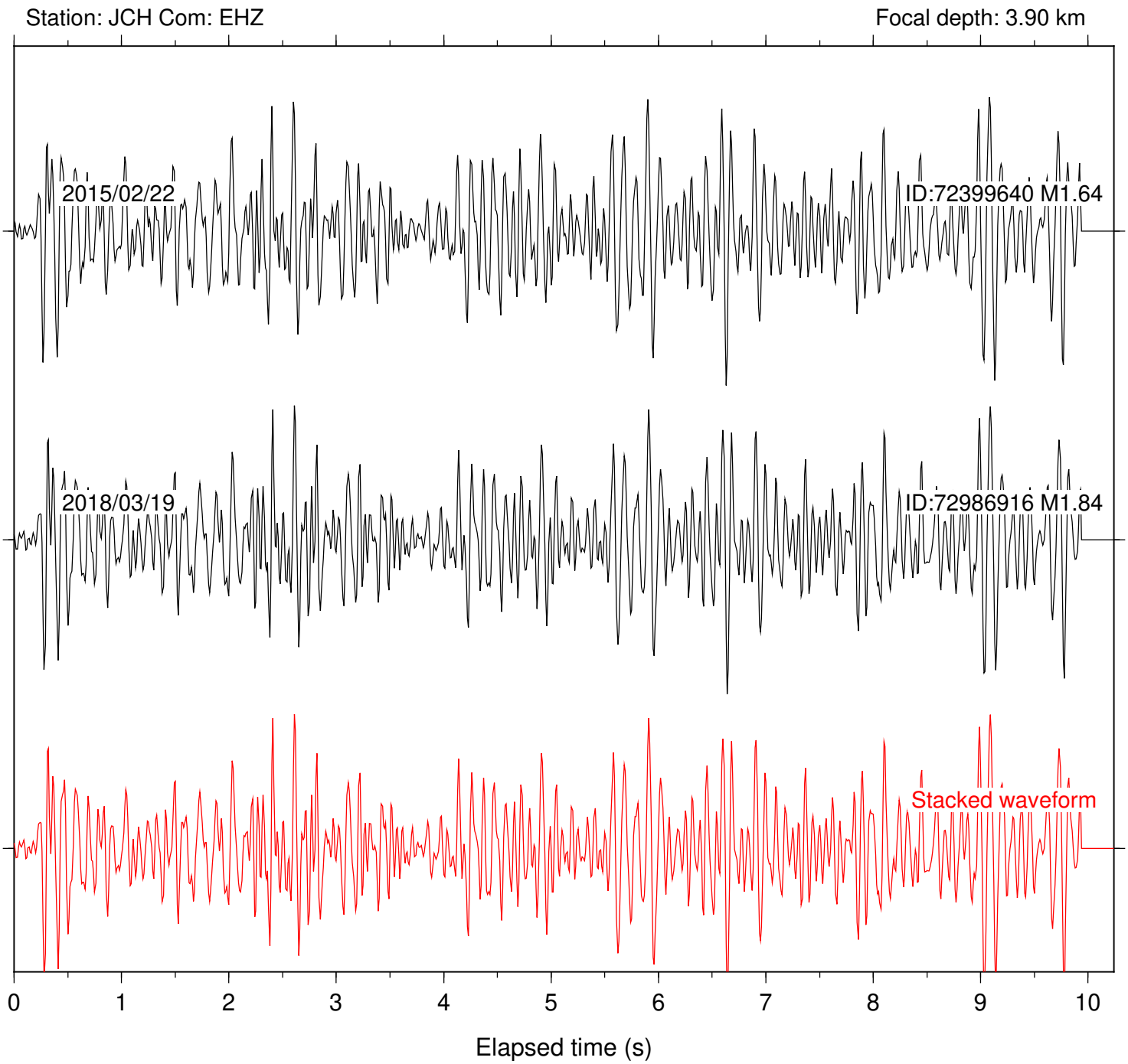
Elapsed time (s)


Station: JCH Com: EHZ
Focal depth: 3.90 km
2015/02/22
ID:72399640 M1.64
2018/03/19
ID:72986916 M1.84
Stacked waveform
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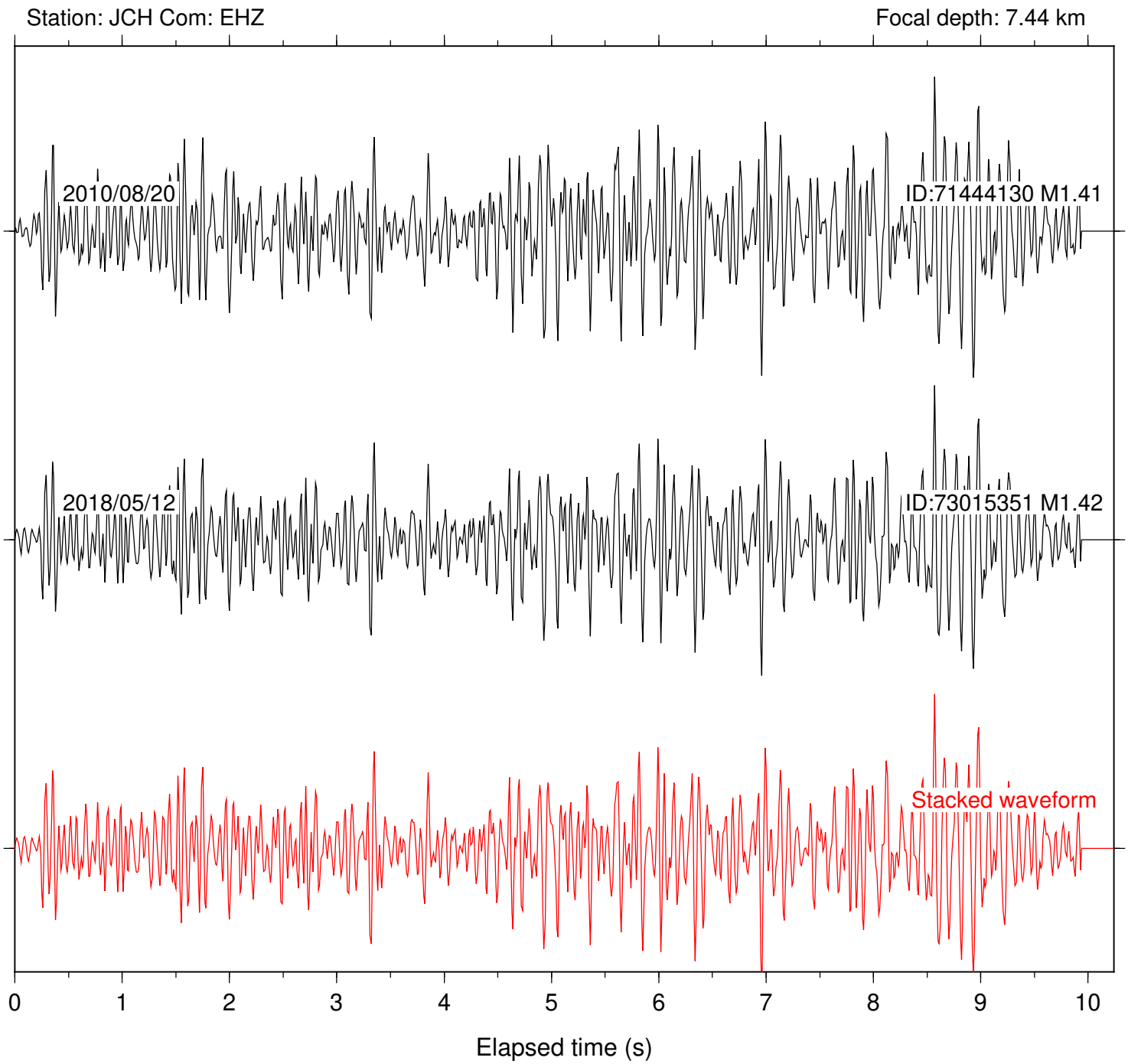
Elapsed time (s)


Station: JCH Com: EHZ
Focal depth: 7.44 km
2010/08/20
ID:71444130 M1.41
2018/05/12
ID:73015351 M1.42
Stacked waveform
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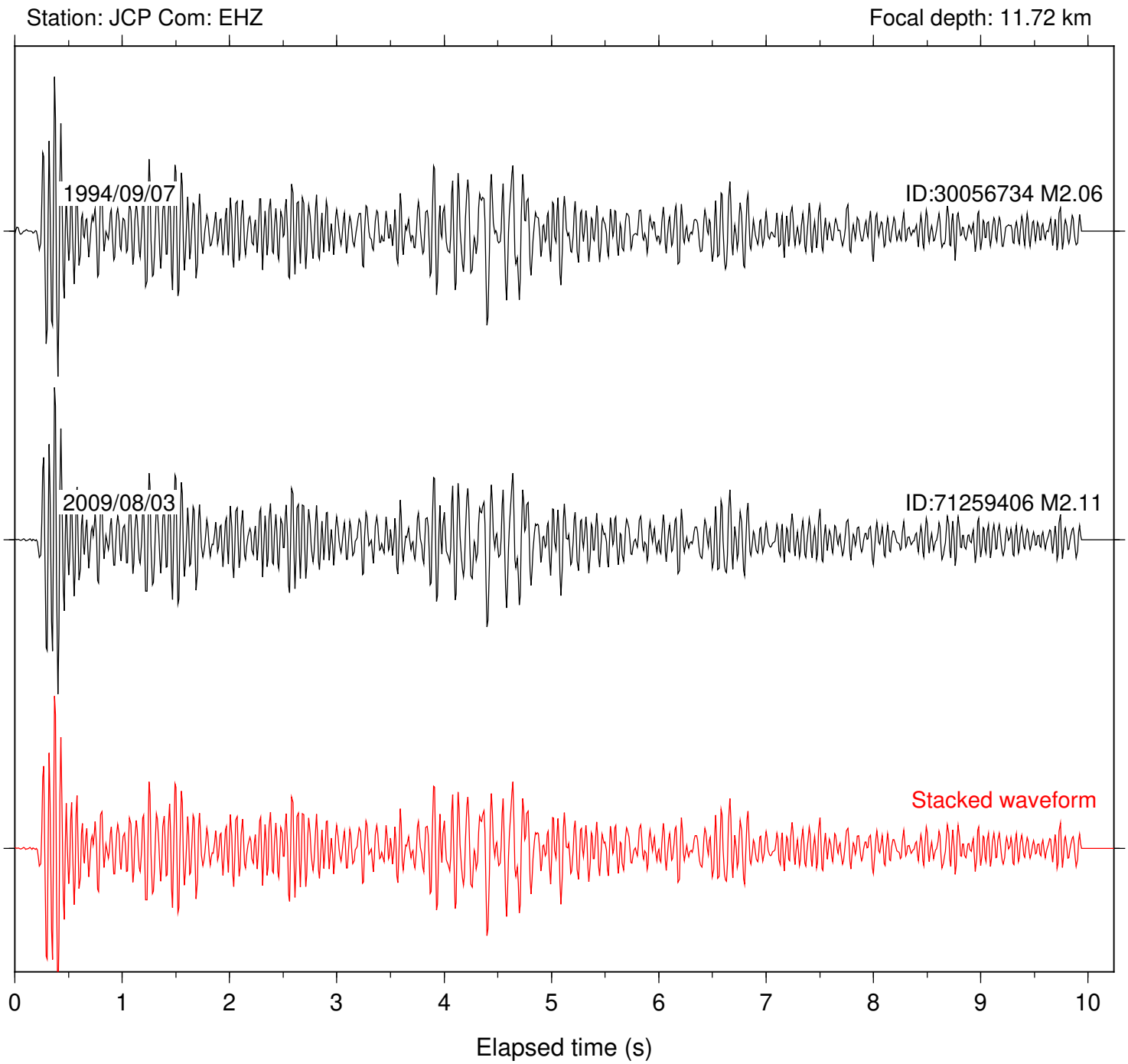
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 11.72 km
1994/09/07
ID:30056734 M2.06
2009/08/03
ID:71259406 M2.11
Stacked waveform
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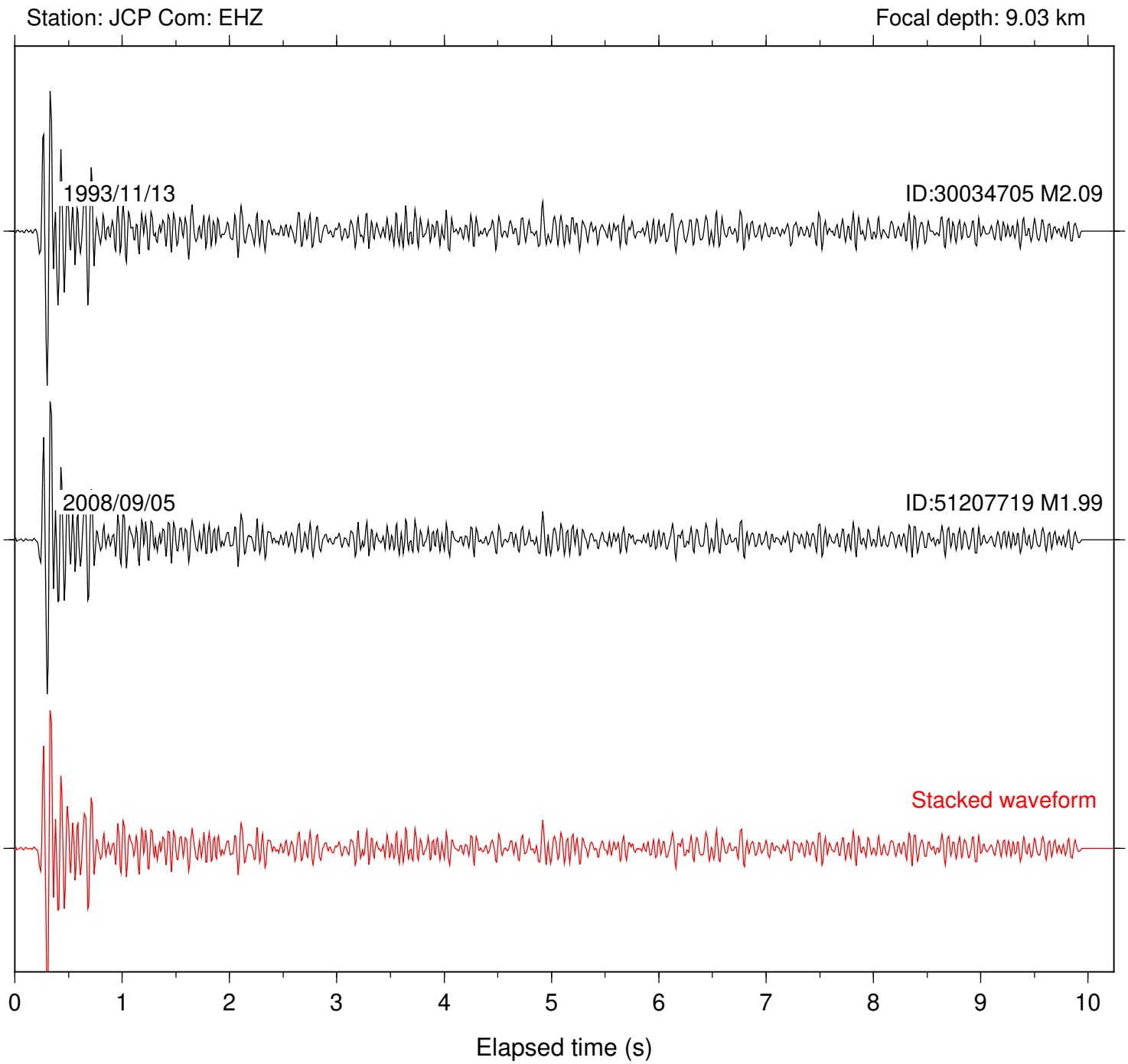
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 9.03 km
1993/11/13
ID:30034705 M2.09
2008/09/05
ID:51207719 M1.99
Stacked waveform
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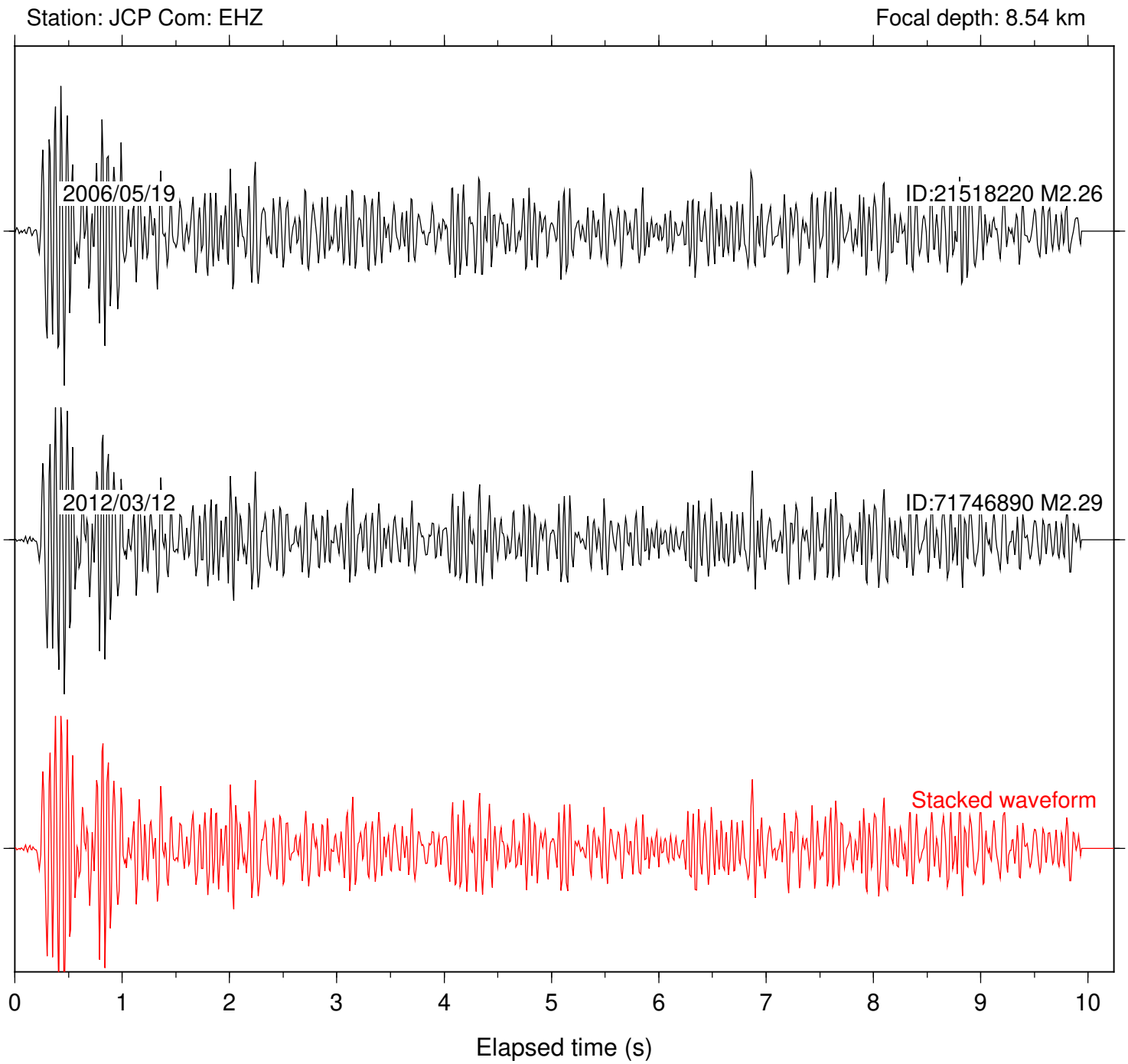
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
Stacked waveform
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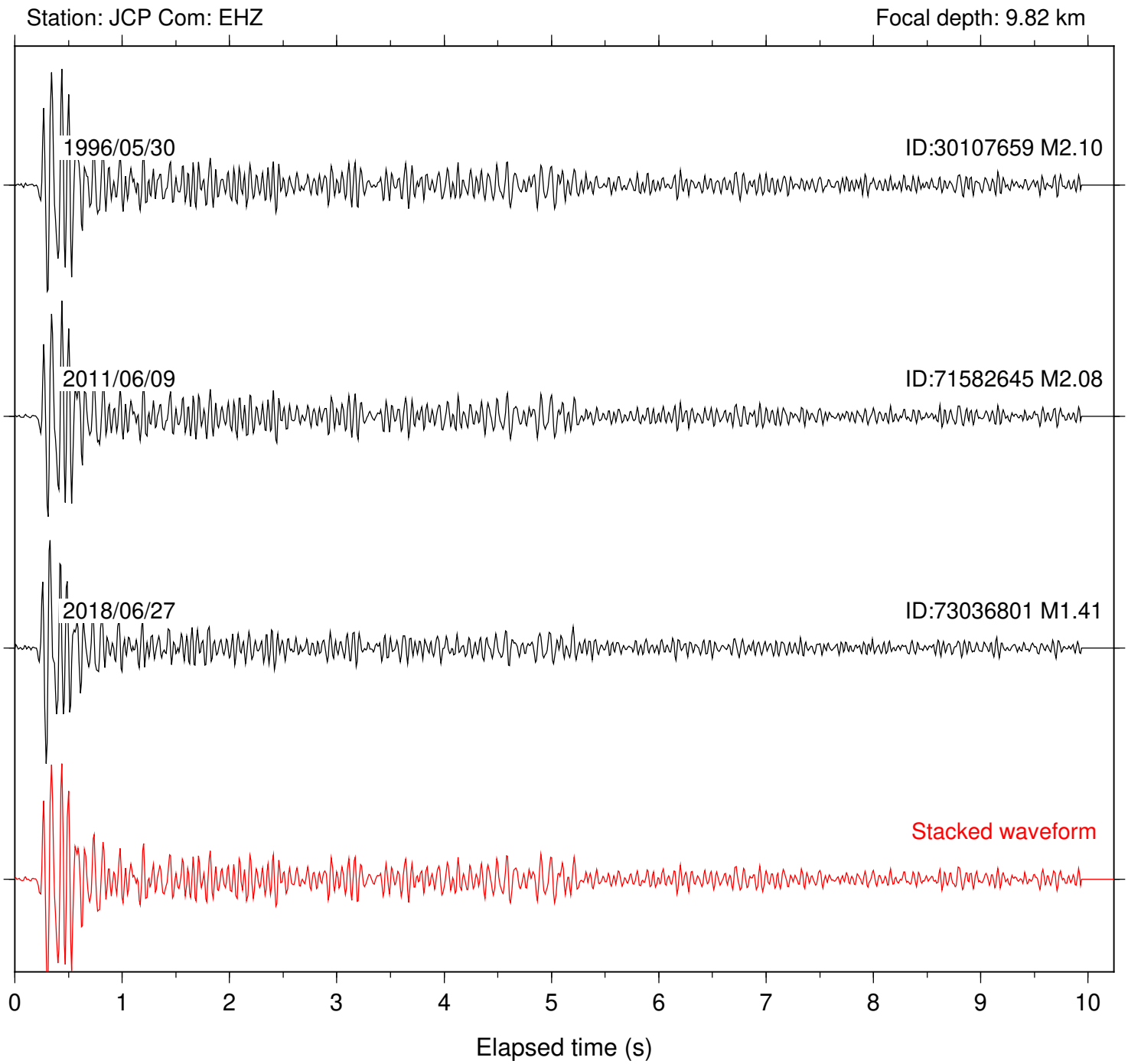
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 9.82 km
1996/05/30
ID:30107659 M2.10
2011/06/09
ID:71582645 M2.08
2018/06/27
ID:73036801 M1.41
Stacked waveform
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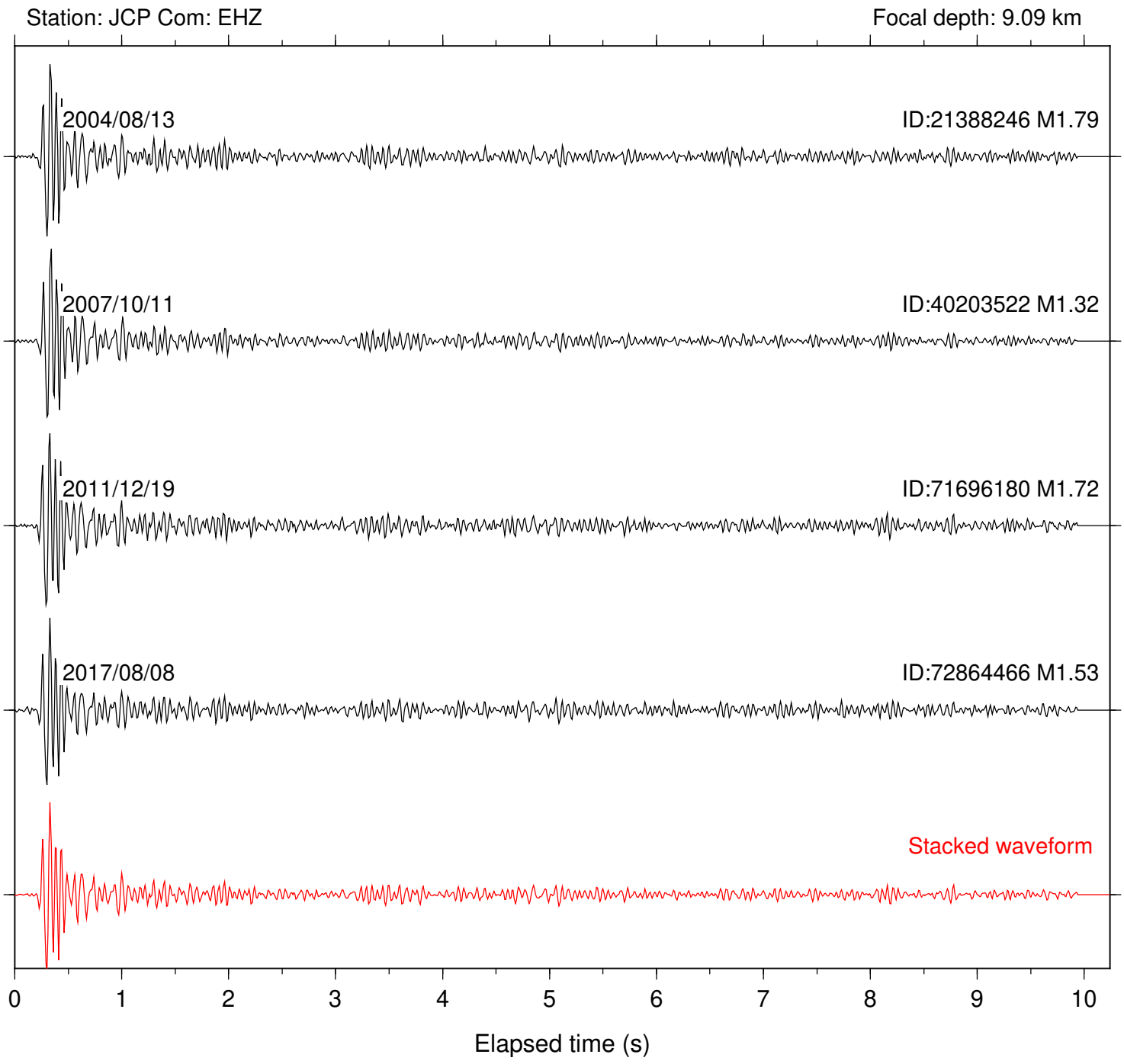
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 9.09 km
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
Stacked waveform
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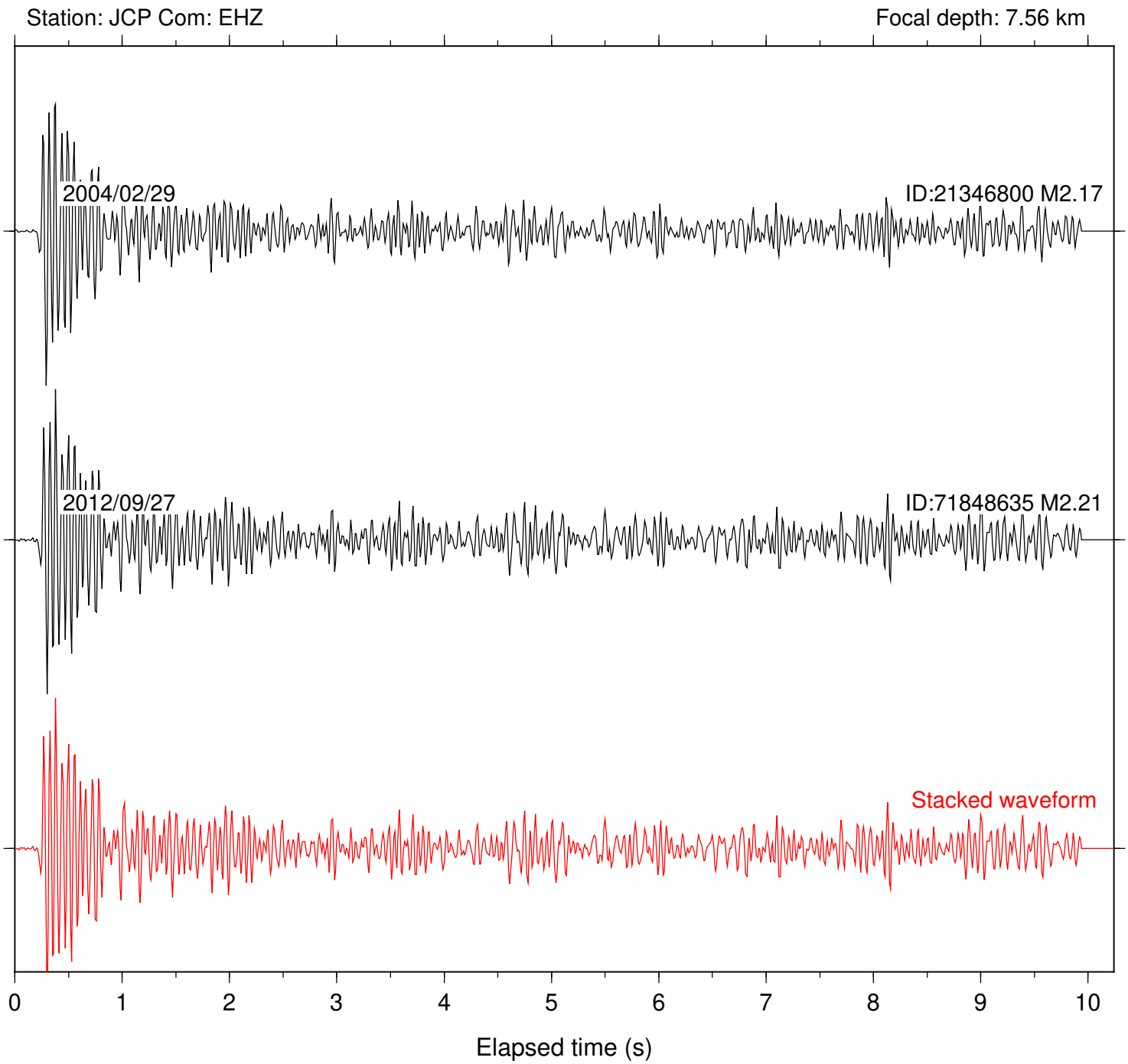
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 7.56 km
2004/02/29
ID:21346800 M2.17
2012/09/27
ID:71848635 M2.21
Stacked waveform
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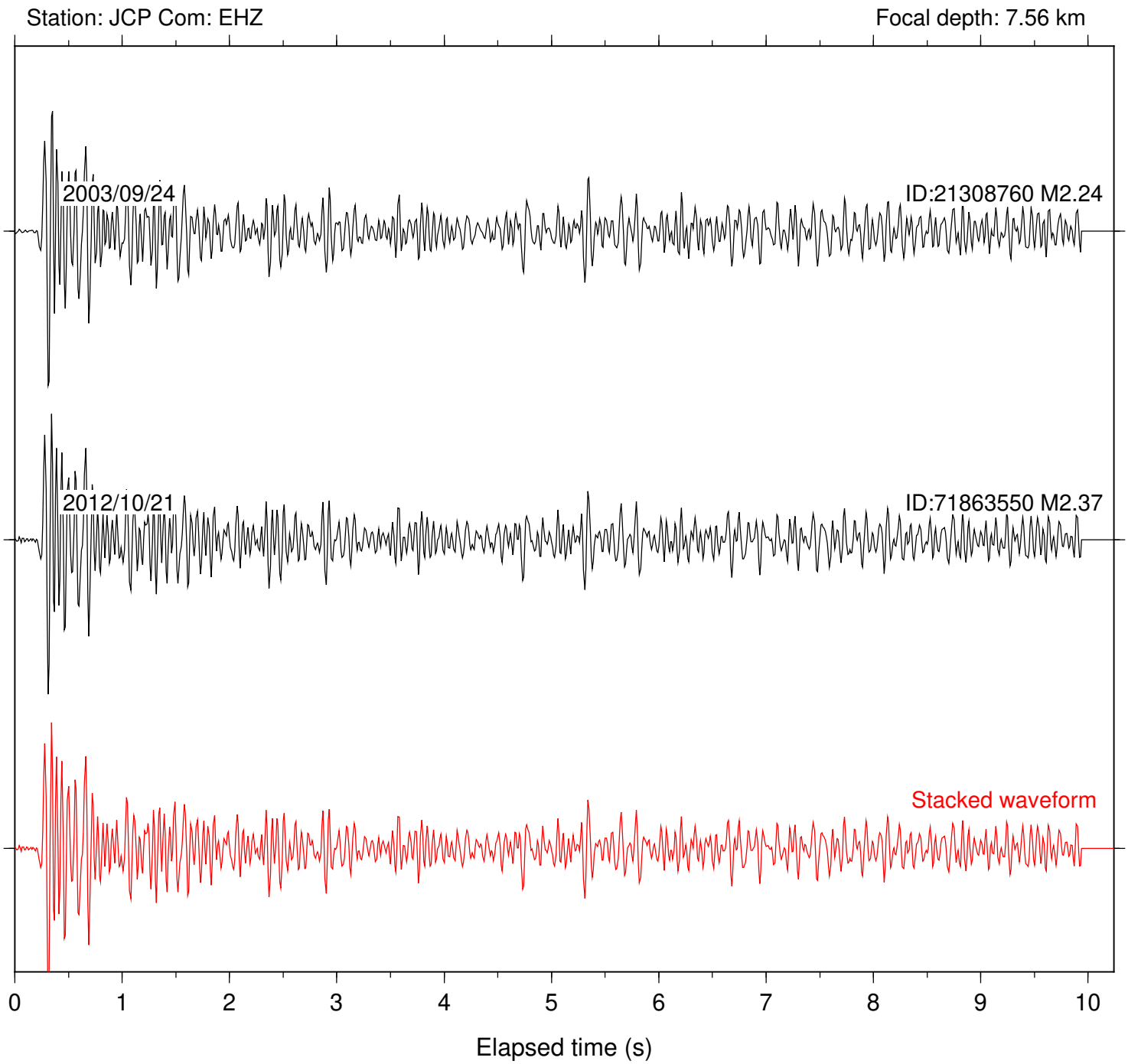
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 7.56 km
2003/09/24
ID:21308760 M2.24
2012/10/21
ID:71863550 M2.37
Stacked waveform
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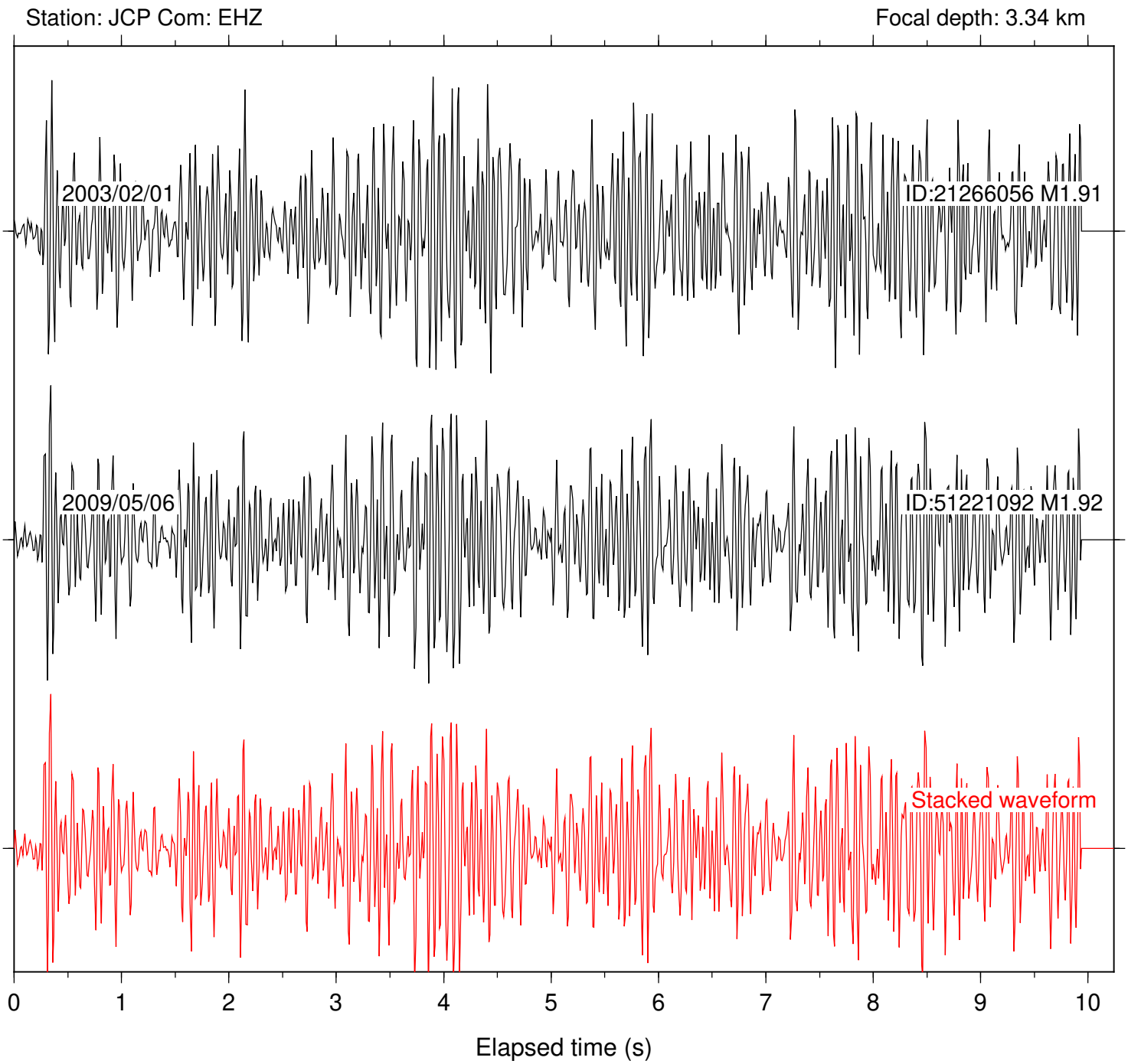
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 3.34 km
2003/02/01
ID:21266056 M1.91
2009/05/06
ID:51221092 M1.92
Stacked waveform
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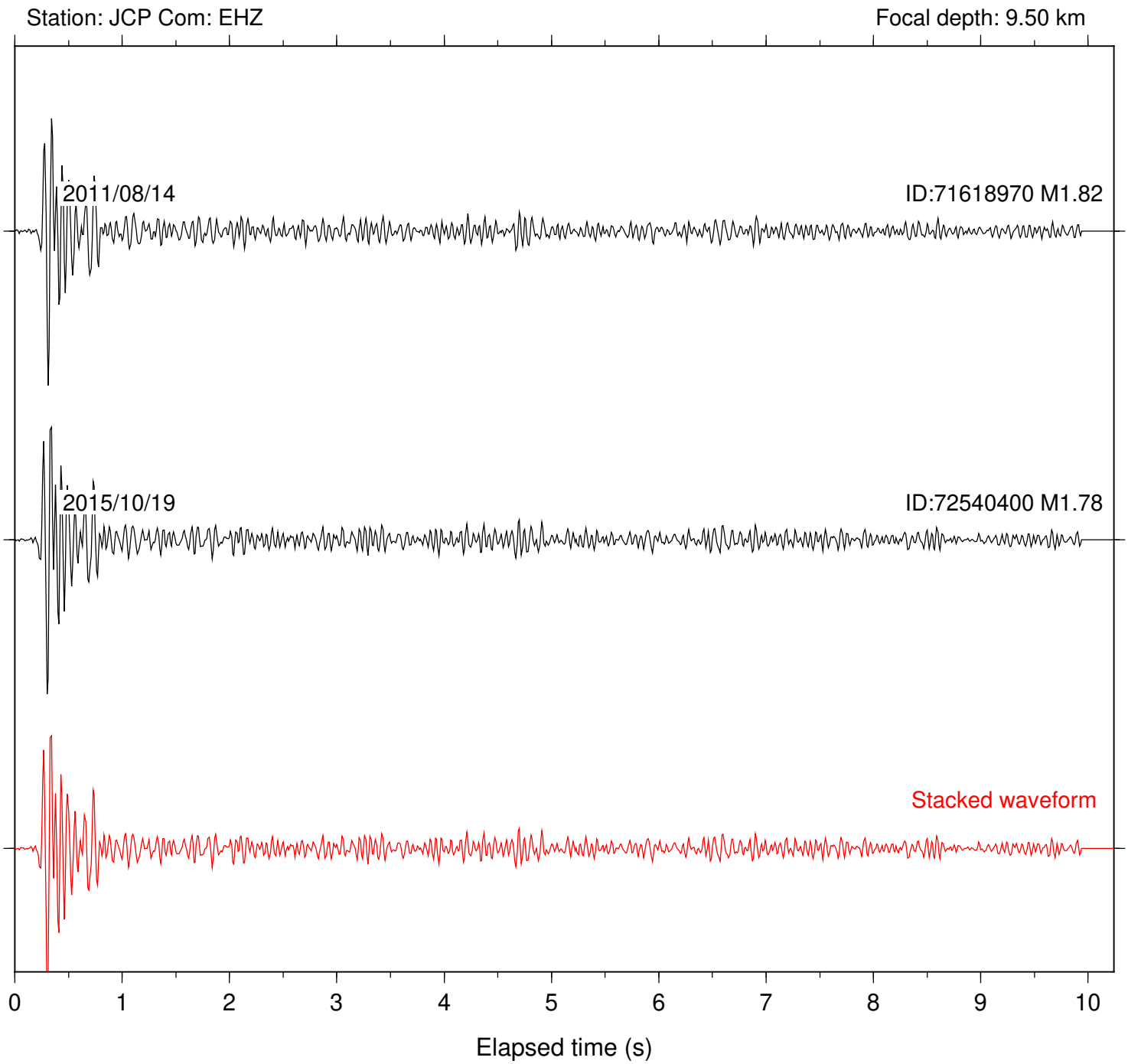
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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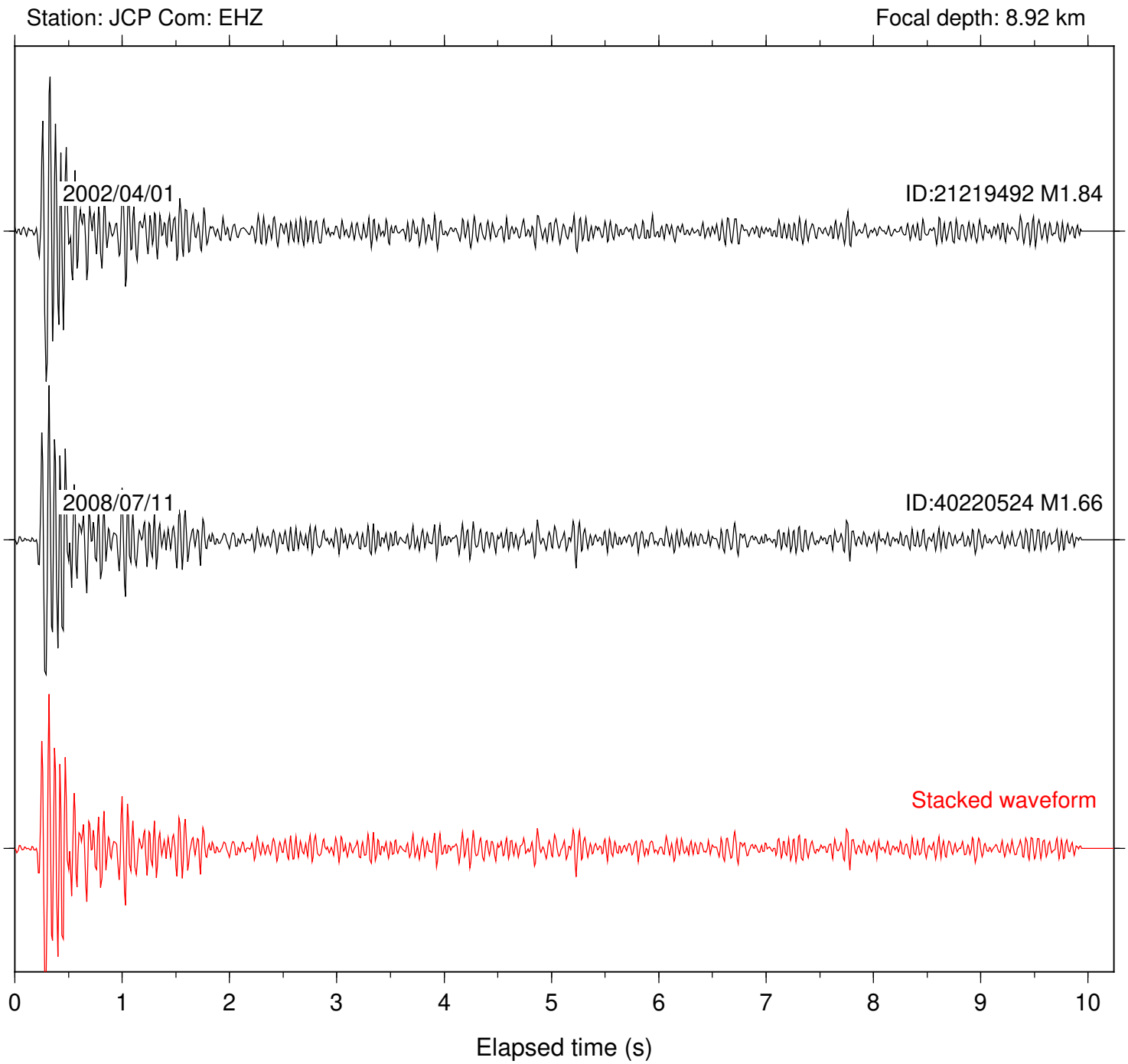
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 8.92 km
2002/04/01
ID:21219492 M1.84
2008/07/11
ID:40220524 M1.66
Stacked waveform
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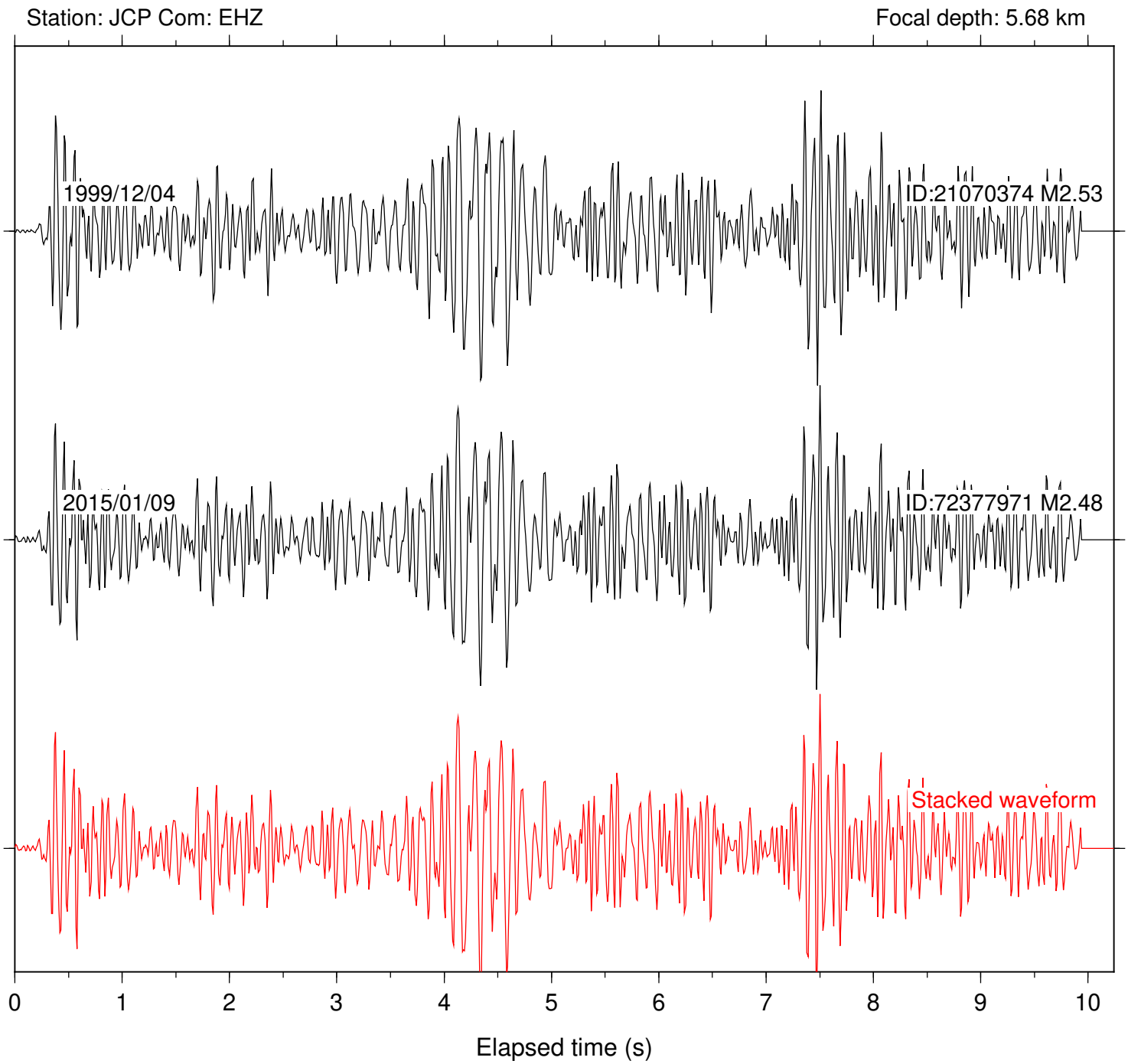
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 5.68 km
1999/12/04
ID:21070374 M2.53
2015/01/09
ID:72377971 M2.48
Stacked waveform
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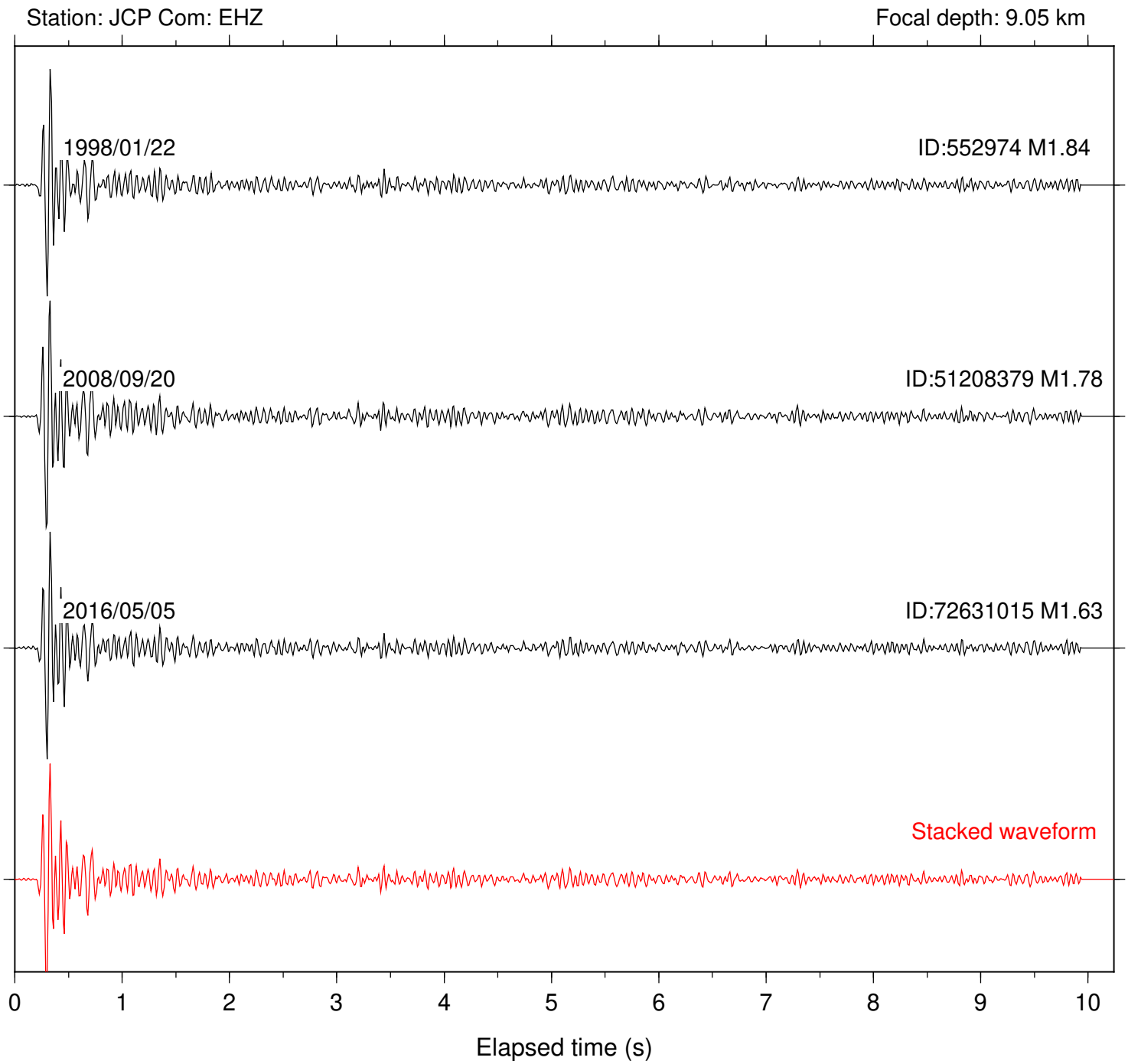
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 9.05 km
1998/01/22
ID:552974 M1.84
2008/09/20
ID:51208379 M1.78
2016/05/05
ID:72631015 M1.63
Stacked waveform
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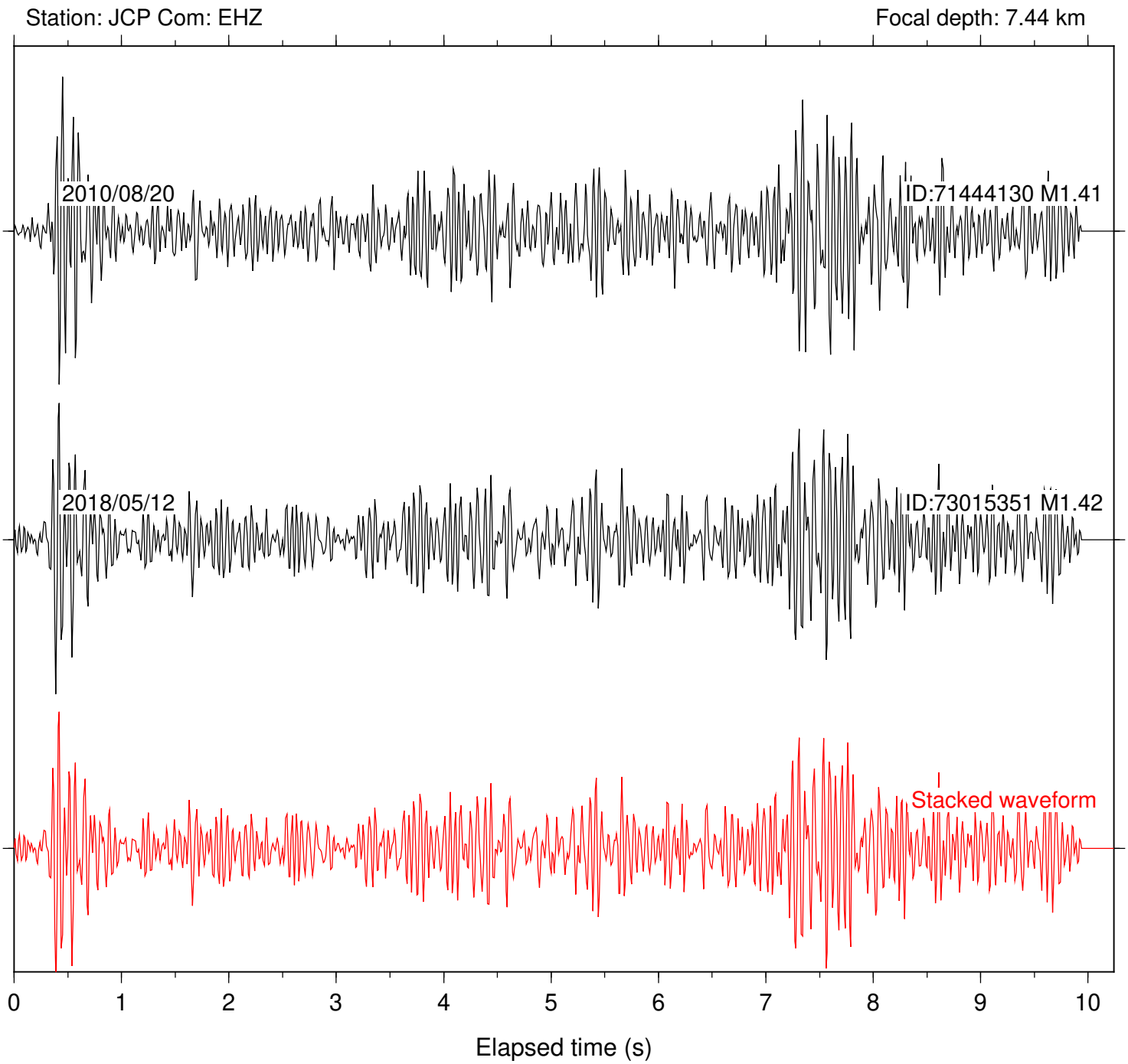
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 7.44 km
2010/08/20
ID:71444130 M1.41
2018/05/12
ID:73015351 M1.42
Stacked waveform
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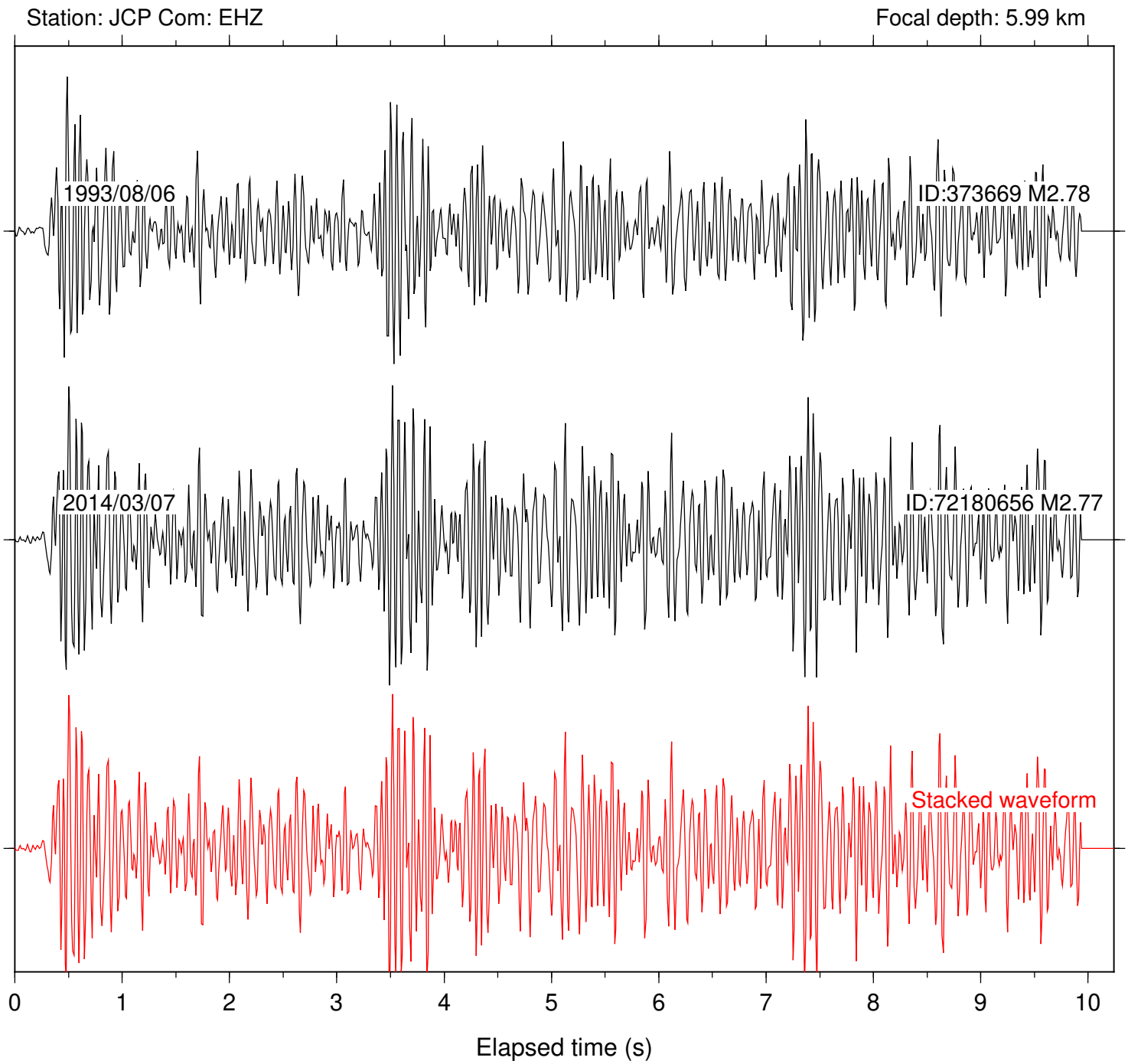
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 5.99 km
1993/08/06
ID:373669 M2.78
2014/03/07
ID:72180656 M2.77
Stacked waveform
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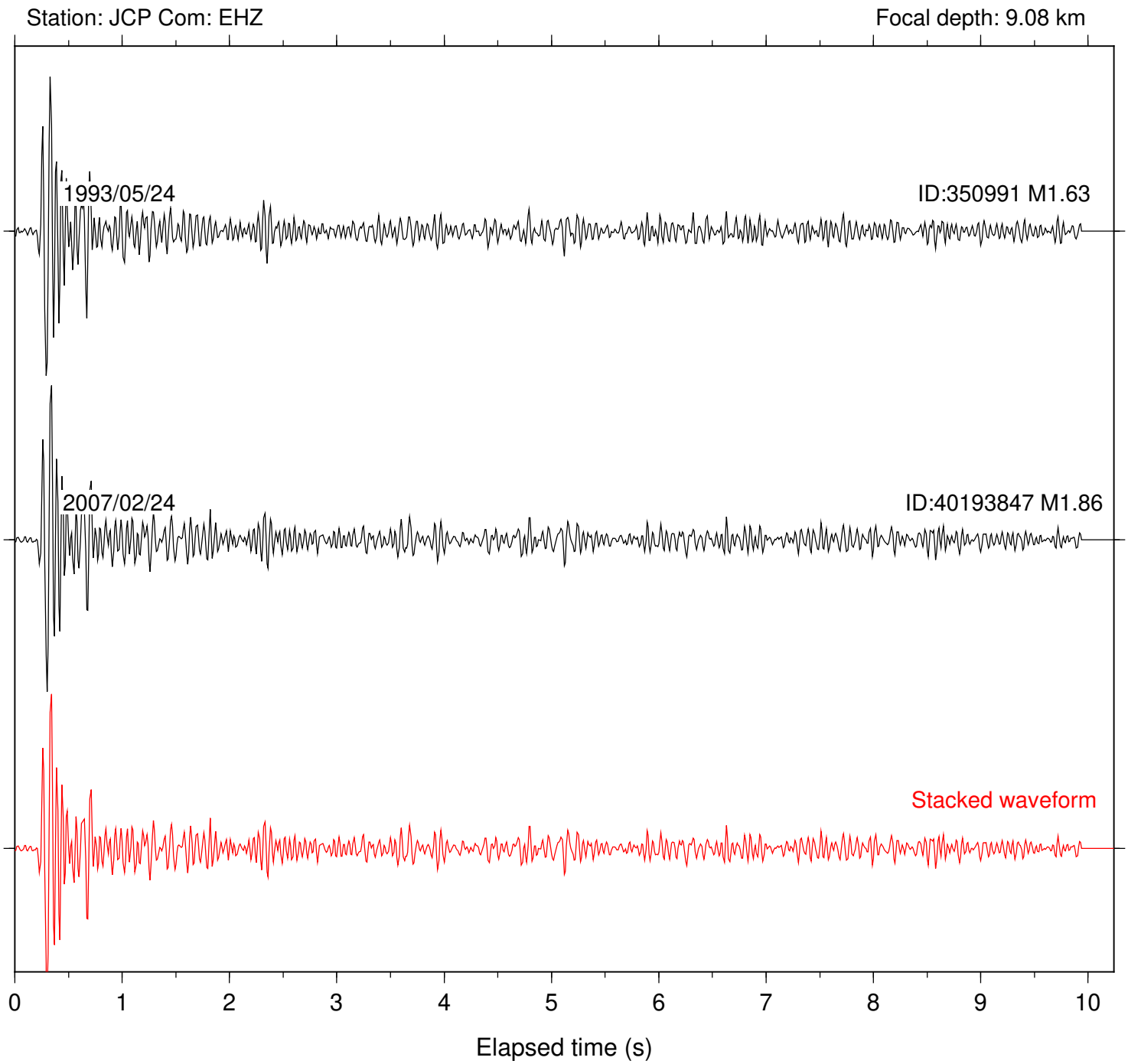
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 9.08 km
1993/05/24
ID:350991 M1.63
2007/02/24
ID:40193847 M1.86
Stacked waveform
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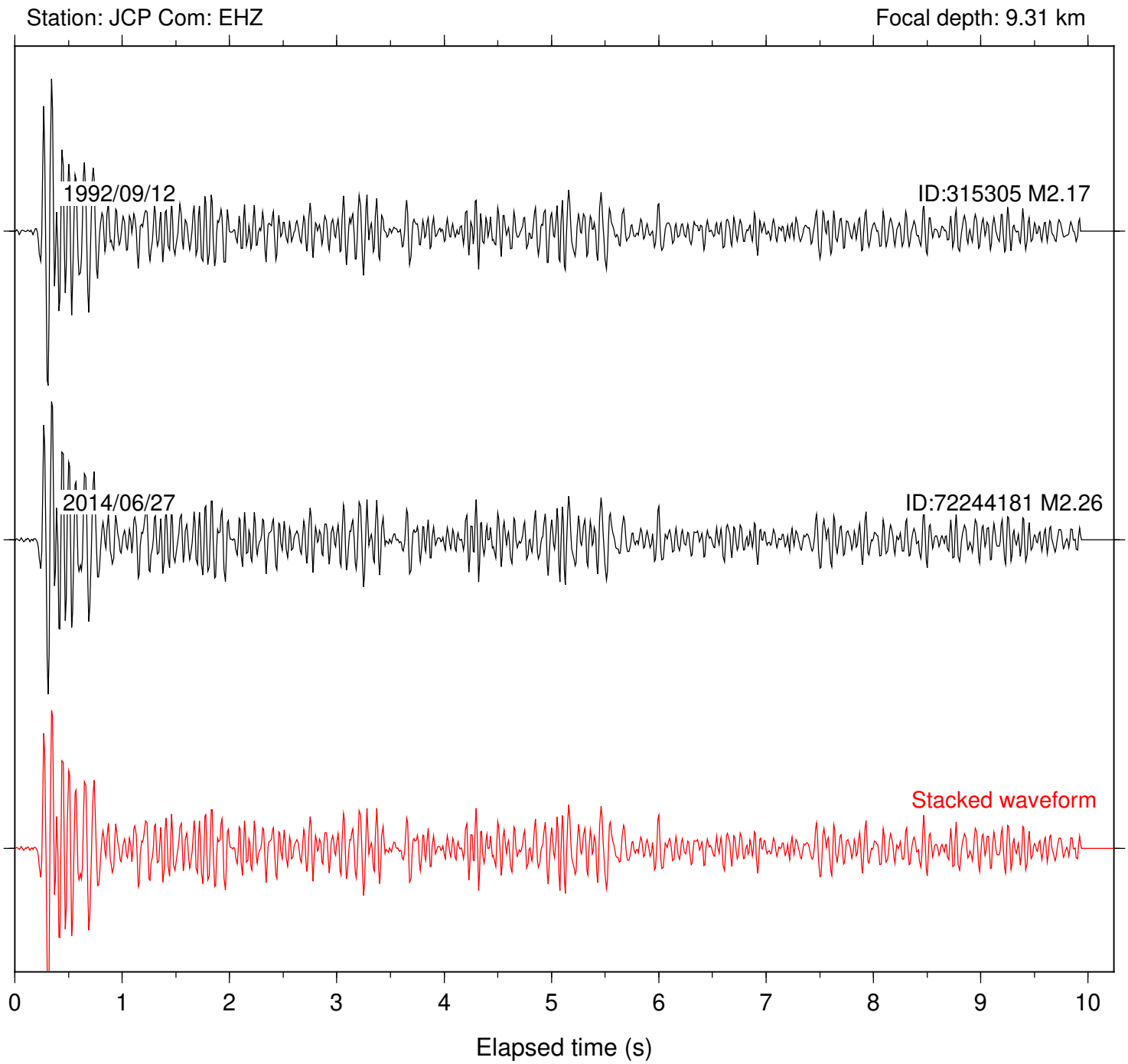
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 9.31 km
1992/09/12
ID:315305 M2.17
2014/06/27
ID:72244181 M2.26
Stacked waveform
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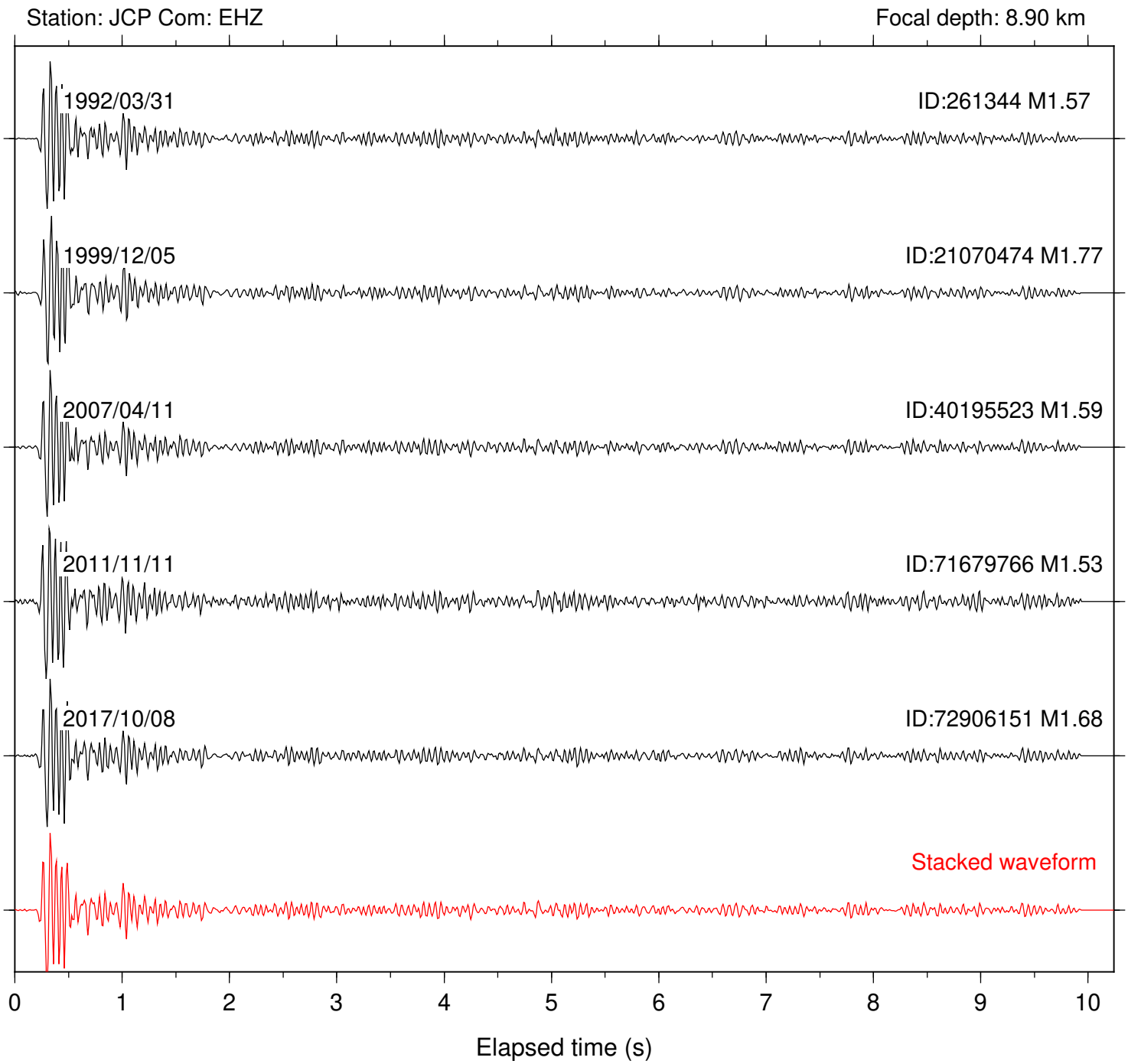
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 8.90 km
1992/03/31
ID:261344 M1.57
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
2011/11/11
ID:71679766 M1.53
2017/10/08
ID:72906151 M1.68
Stacked waveform
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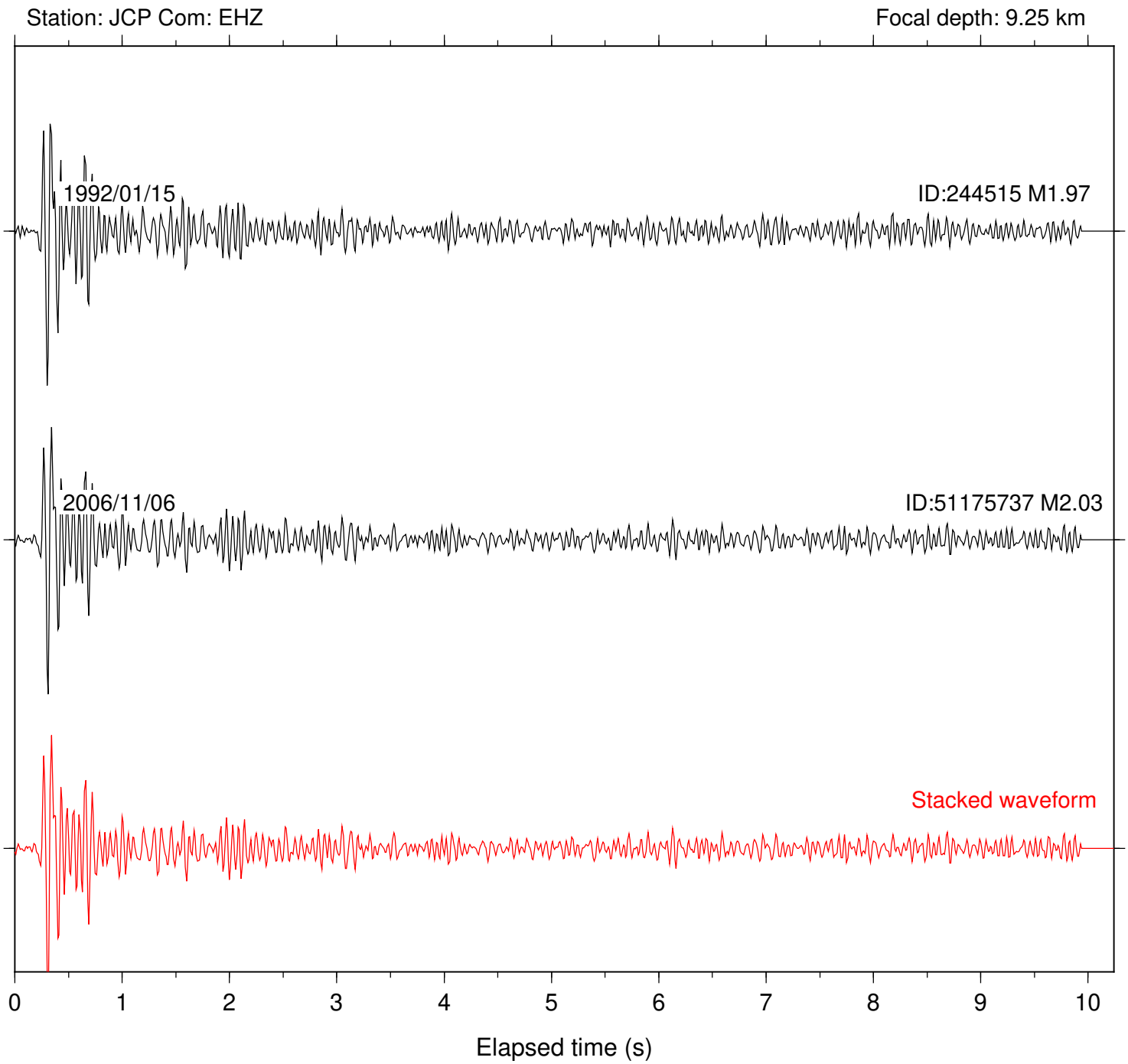
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 9.25 km
1992/01/15
ID:244515 M1.97
2006/11/06
ID:51175737 M2.03
Stacked waveform
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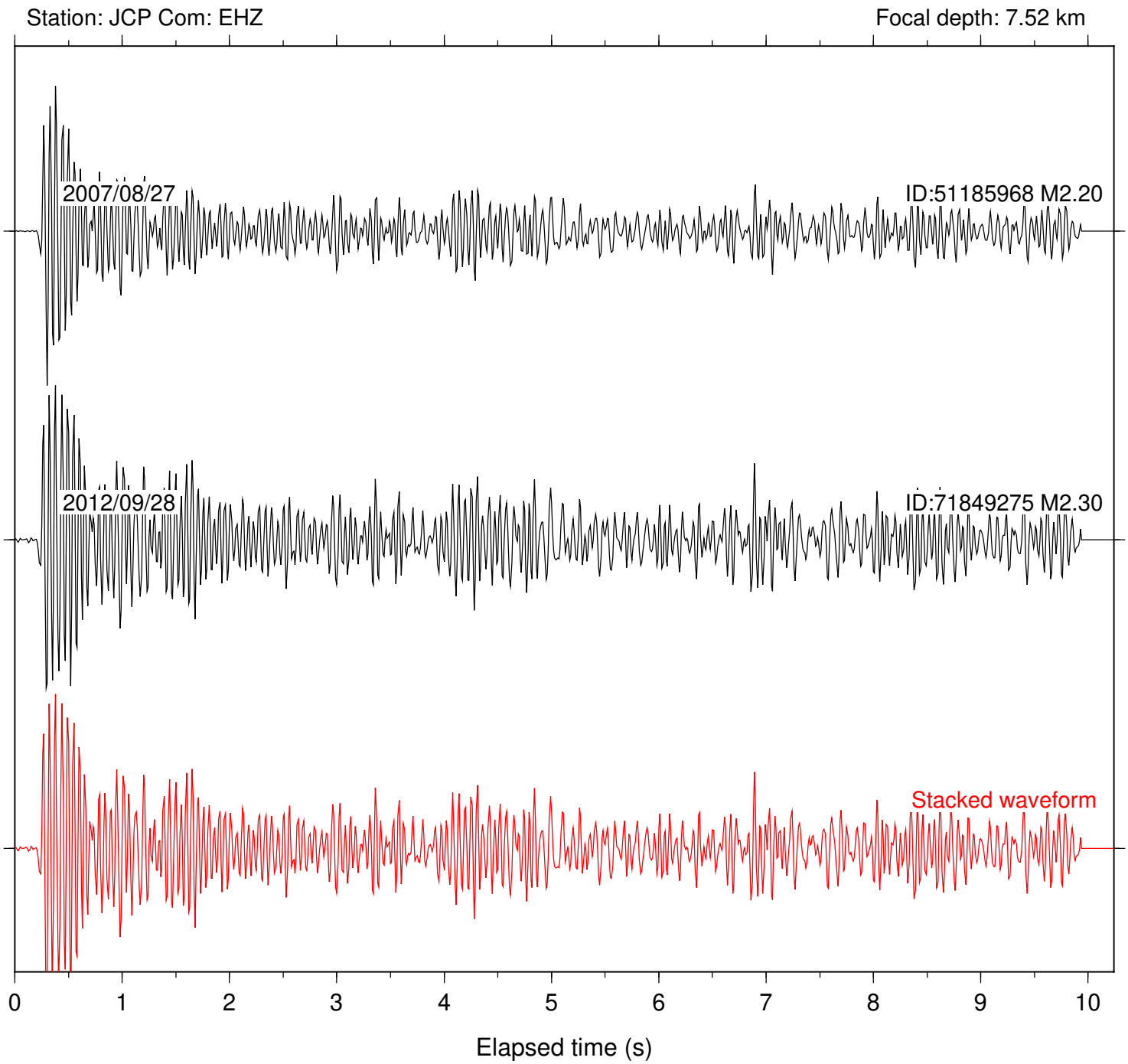
Elapsed time (s)


Station: JCP Com: EHZ
Focal depth: 7.52 km
2007/08/27
ID:51185968 M2.20
2012/09/28
ID:71849275 M2.30
Stacked waveform
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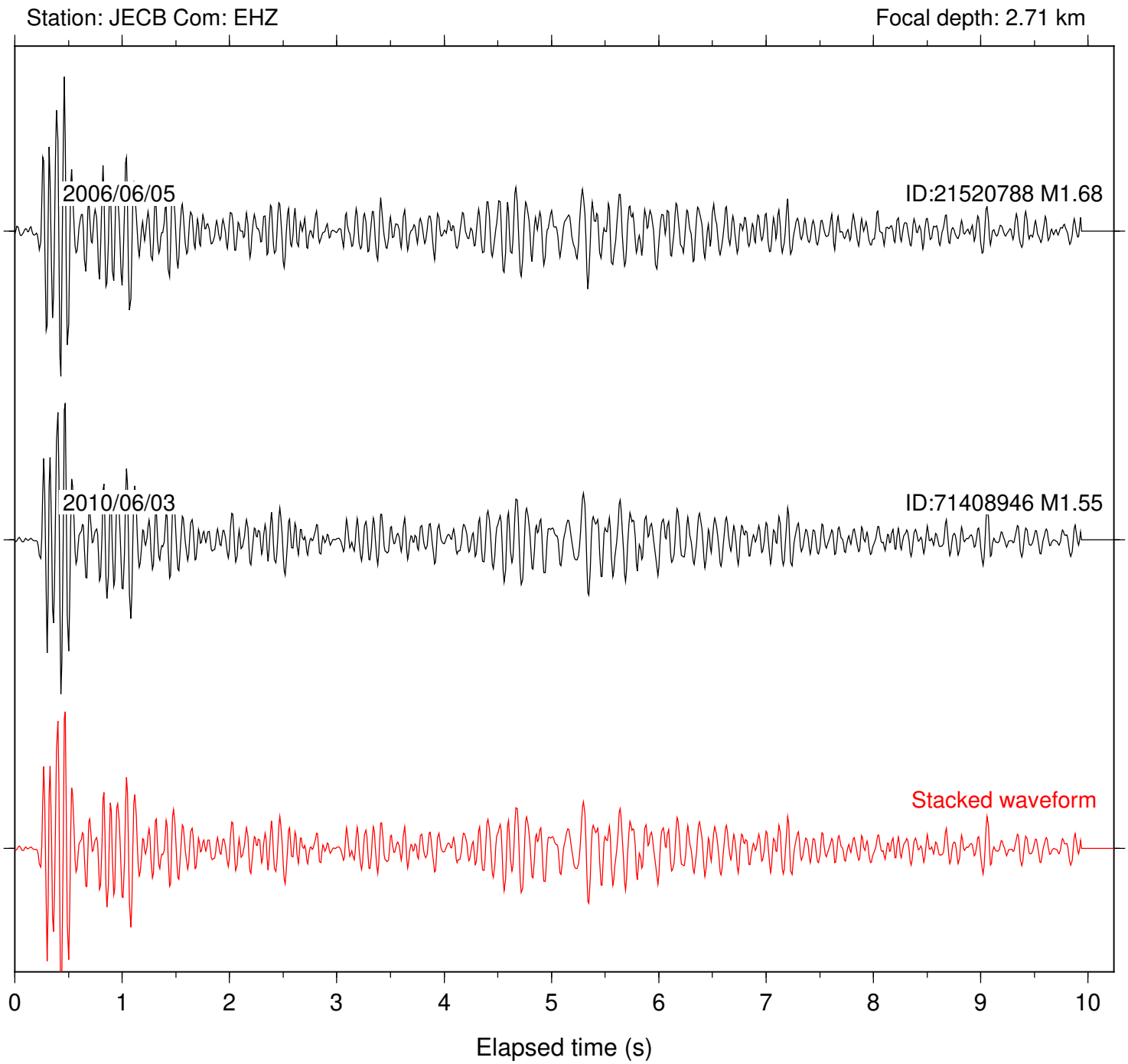
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 2.71 km
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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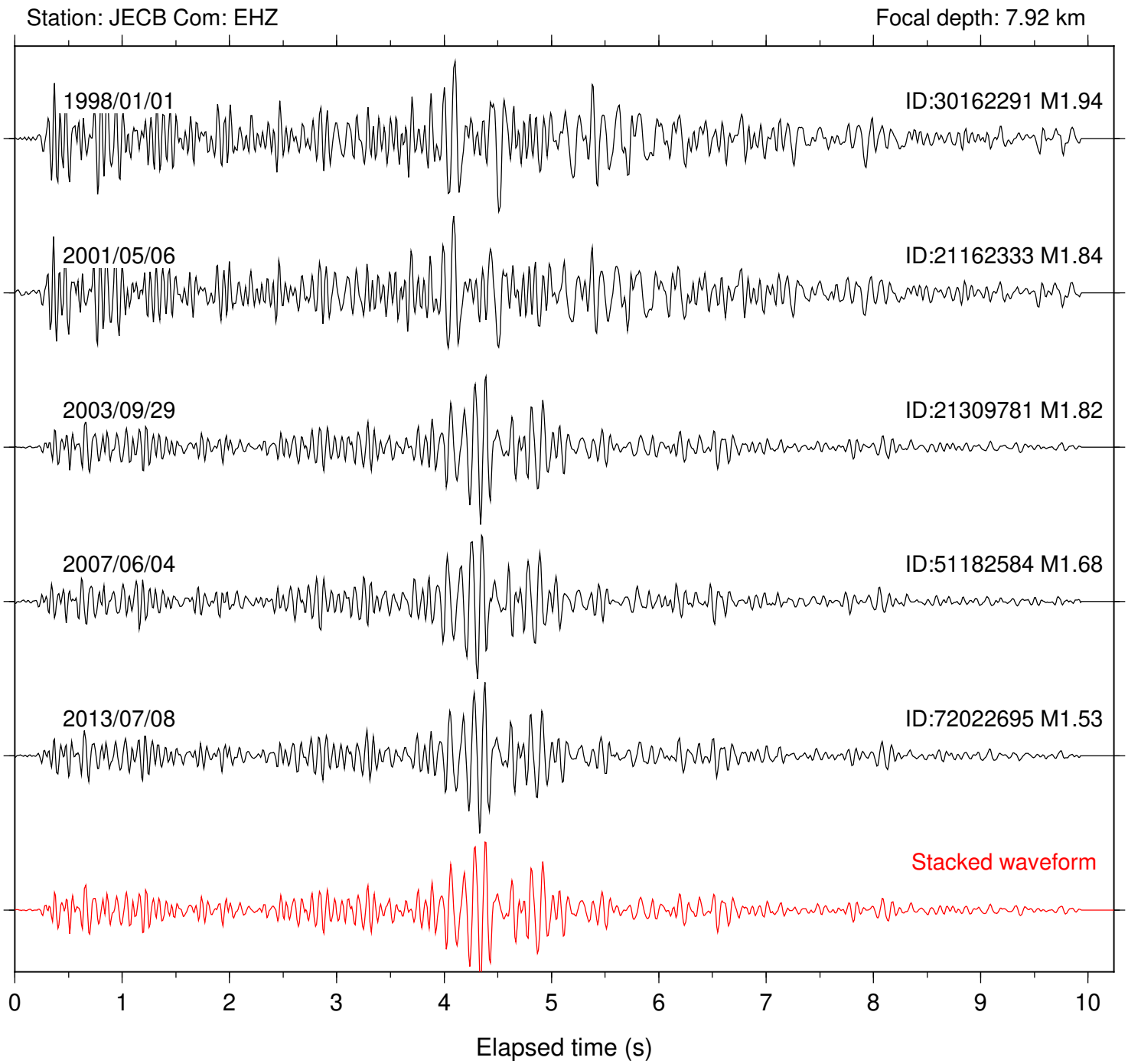
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 7.92 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2013/07/08
ID:72022695 M1.53
Stacked waveform
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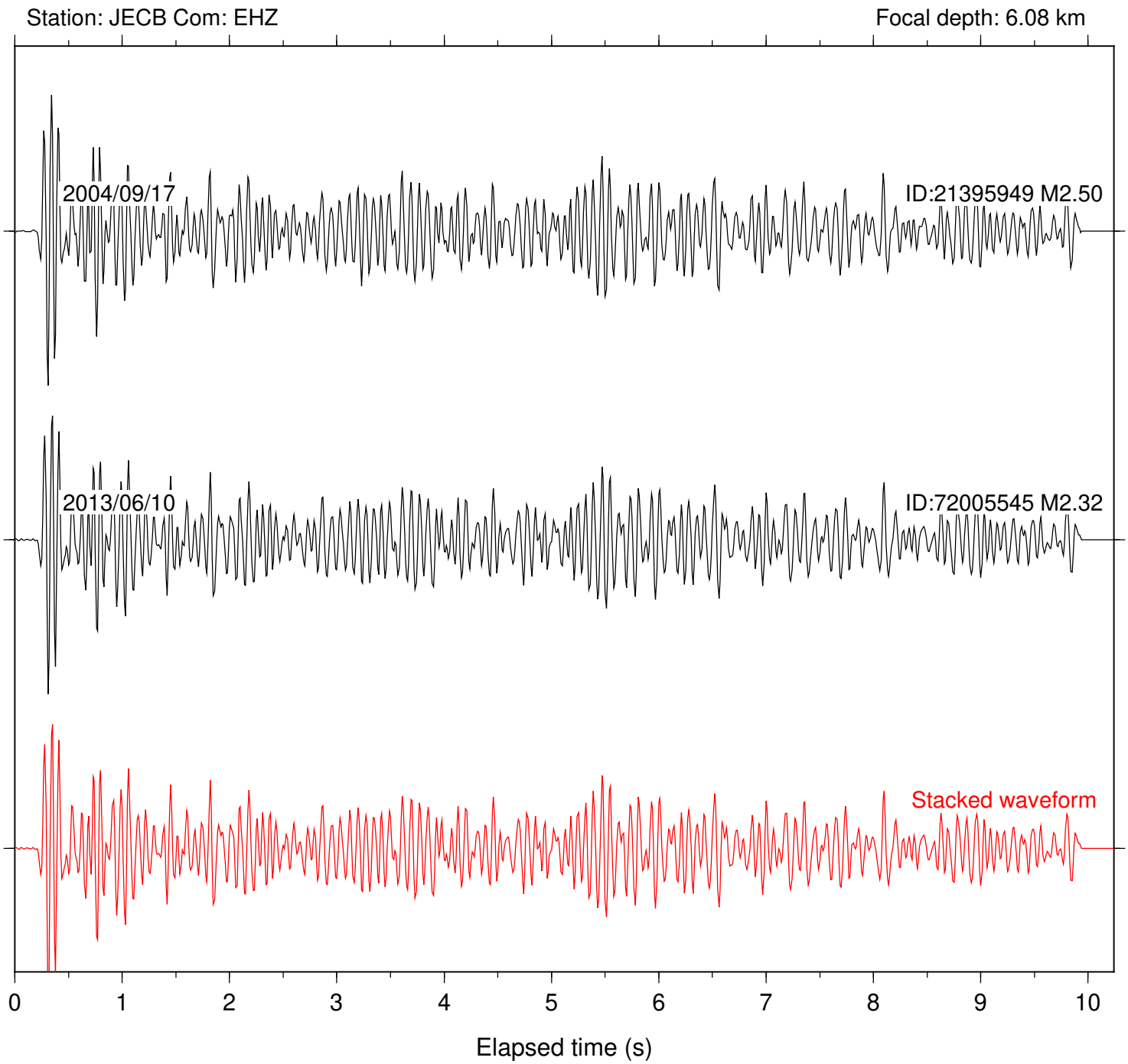
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 6.08 km
2004/09/17
ID:21395949 M2.50
2013/06/10
ID:72005545 M2.32
Stacked waveform
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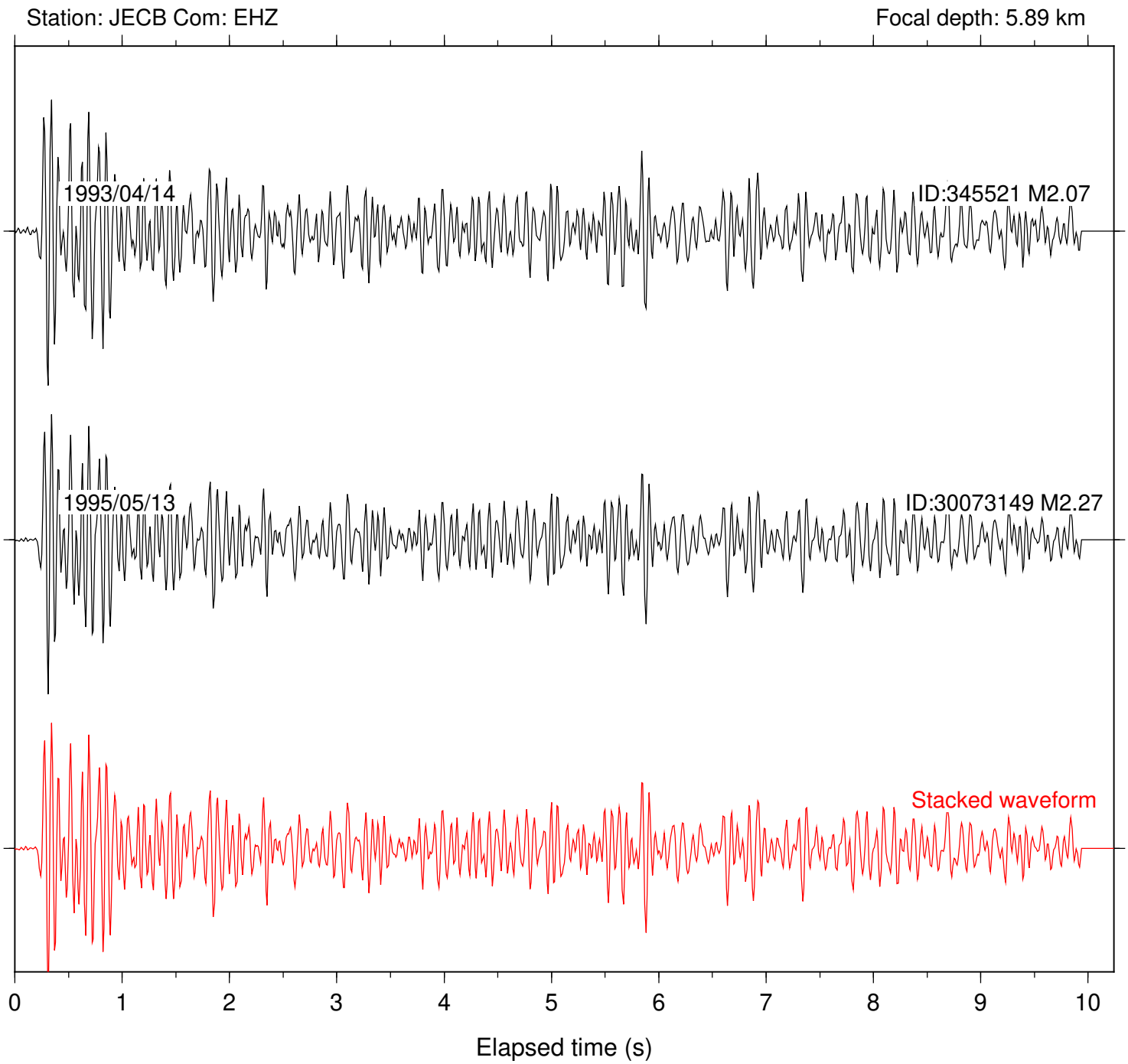
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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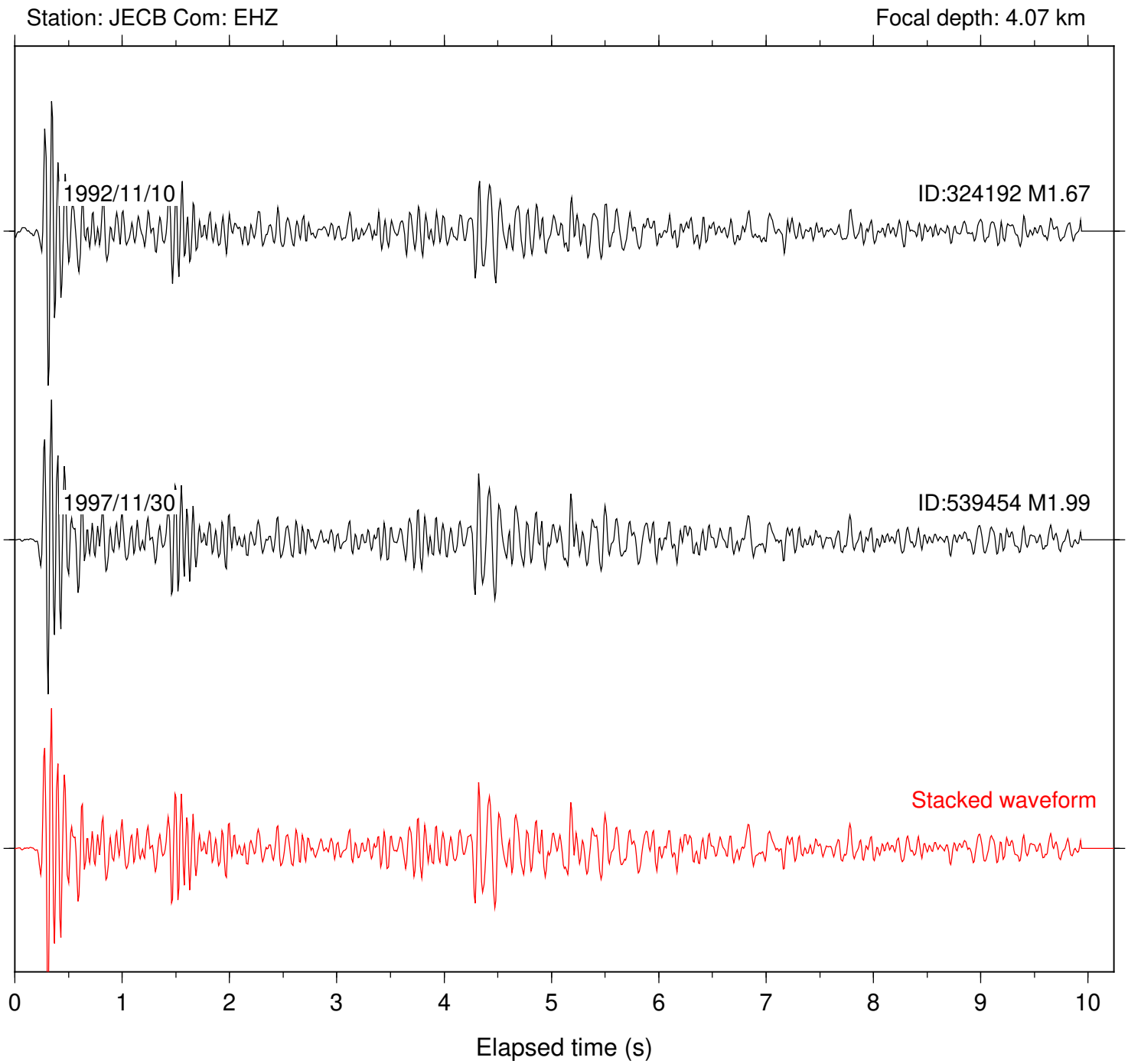
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 4.07 km
1992/11/10
ID:324192 M1.67
1997/11/30
ID:539454 M1.99
Stacked waveform
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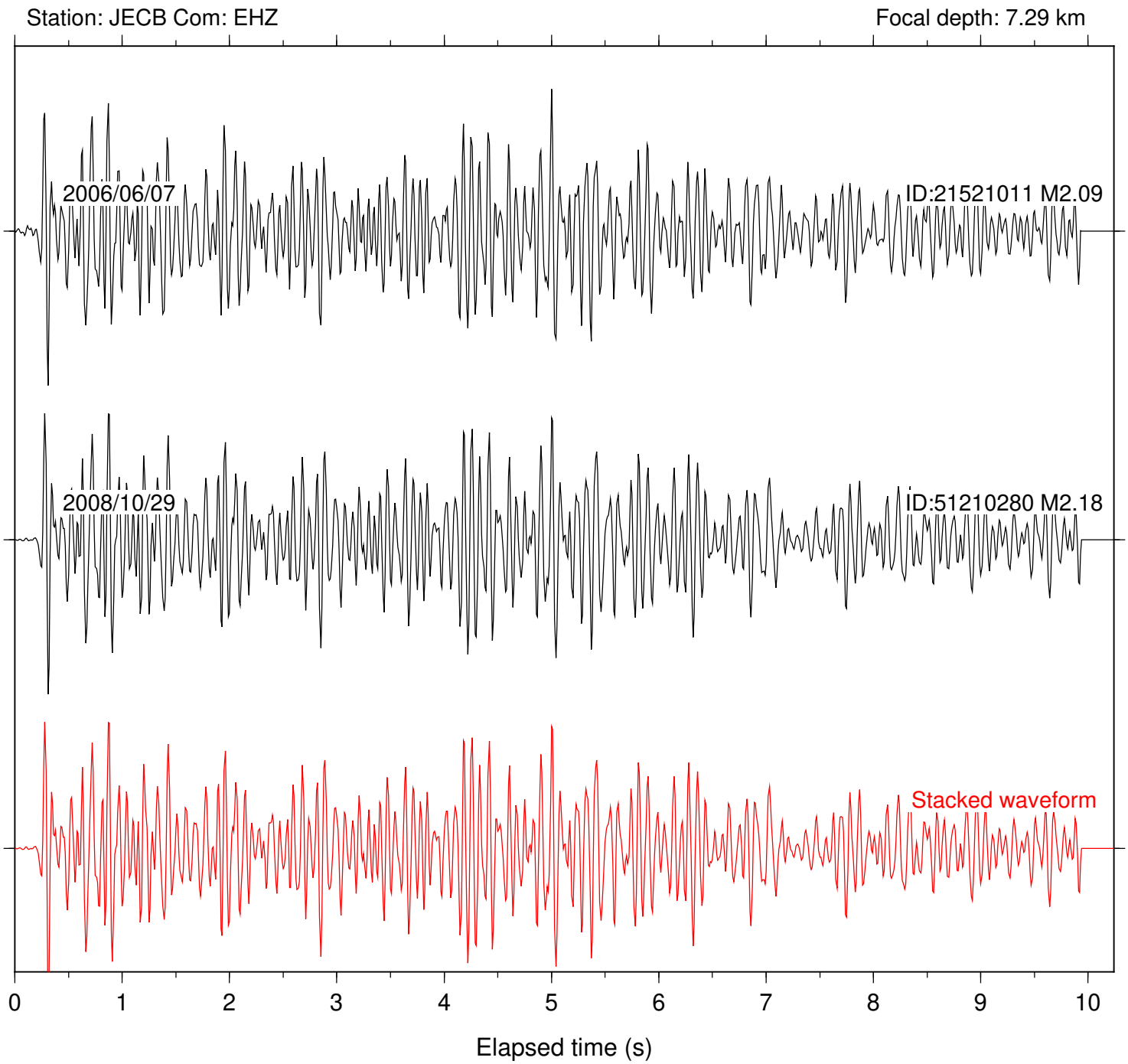
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 7.29 km
2006/06/07
ID:21521011 M2.09
2008/10/29
ID:51210280 M2.18
Stacked waveform
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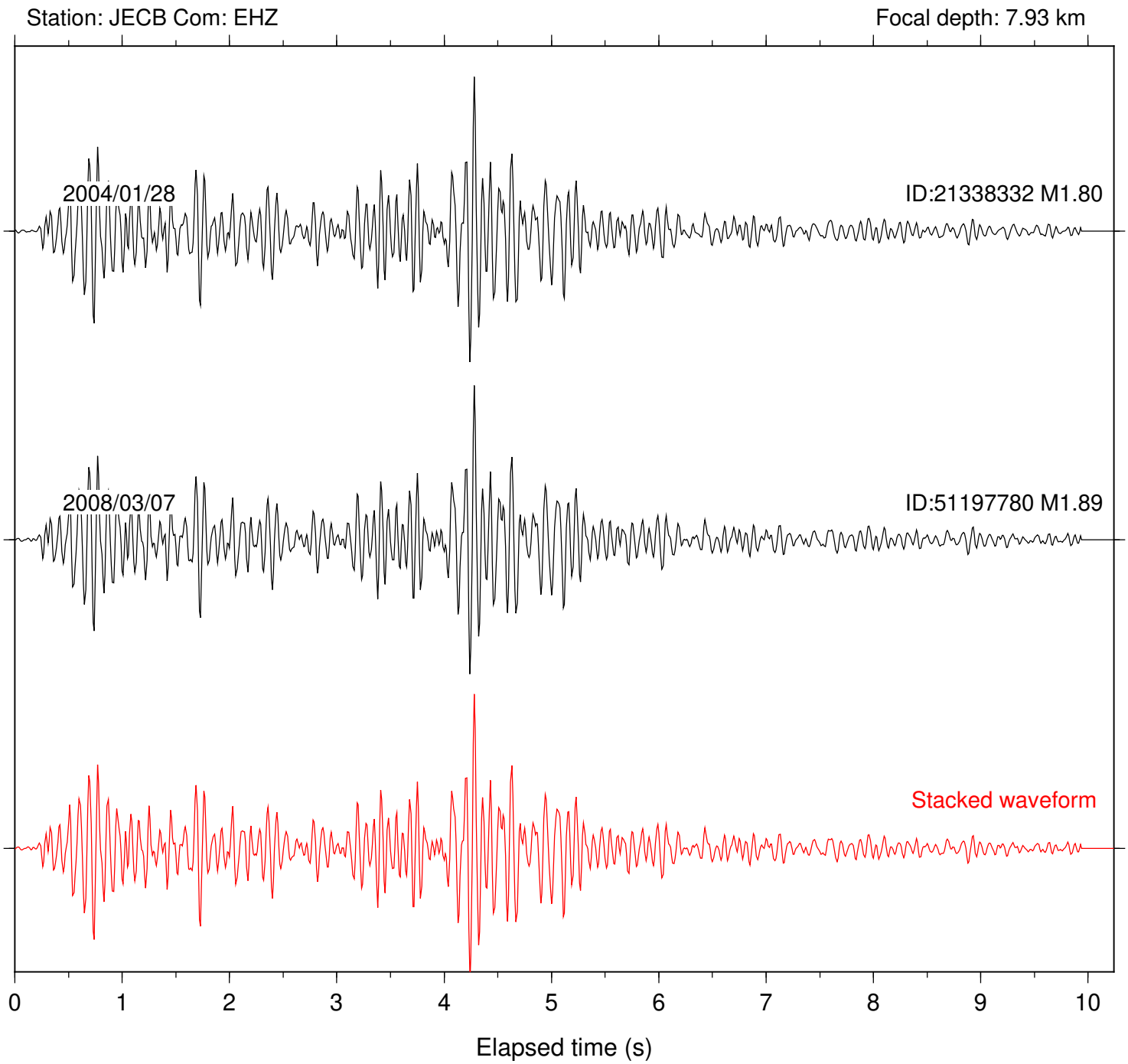
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 7.93 km
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
Stacked waveform
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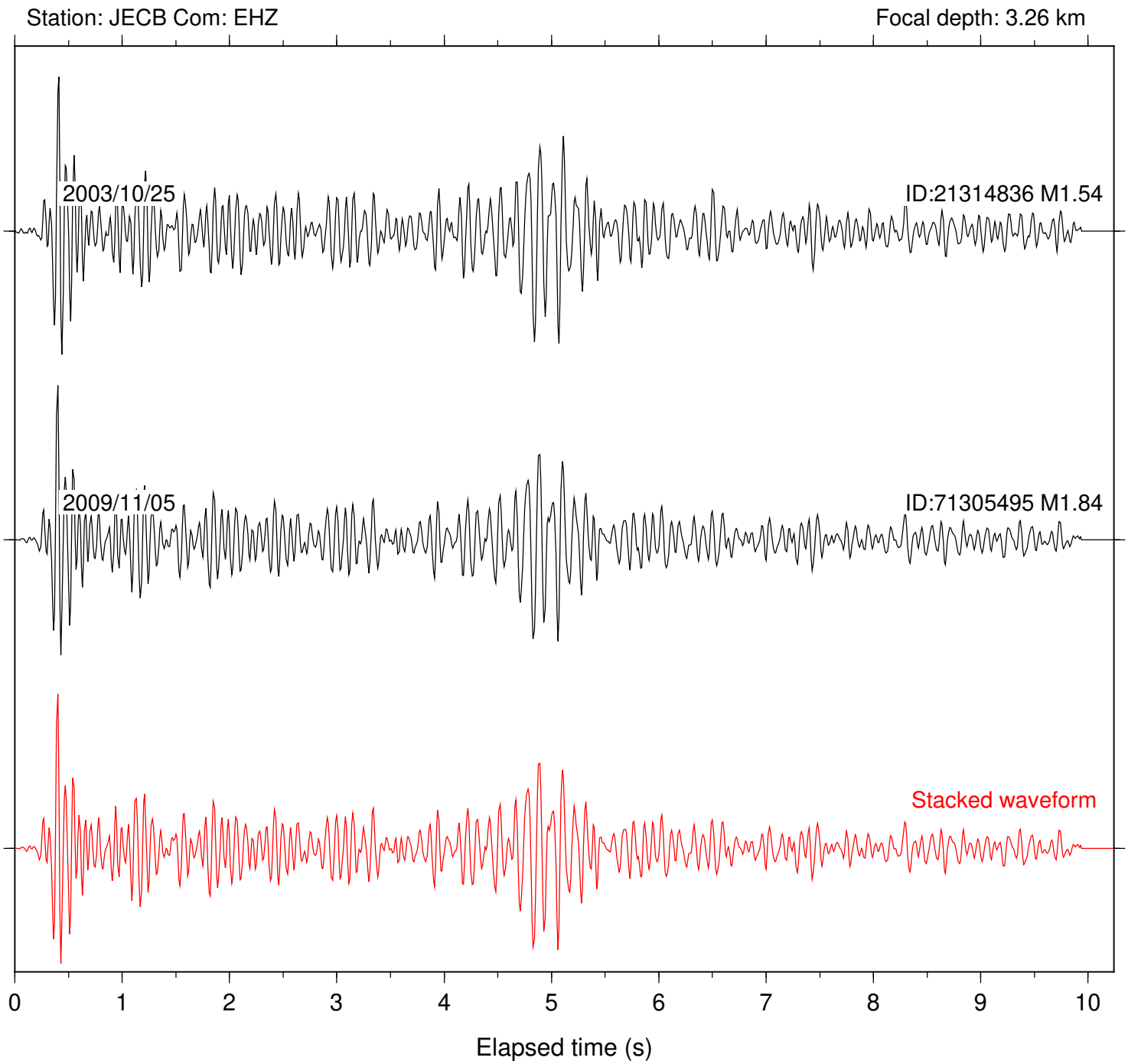
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 3.26 km
2003/10/25
ID:21314836 M1.54
2009/11/05
ID:71305495 M1.84
Stacked waveform
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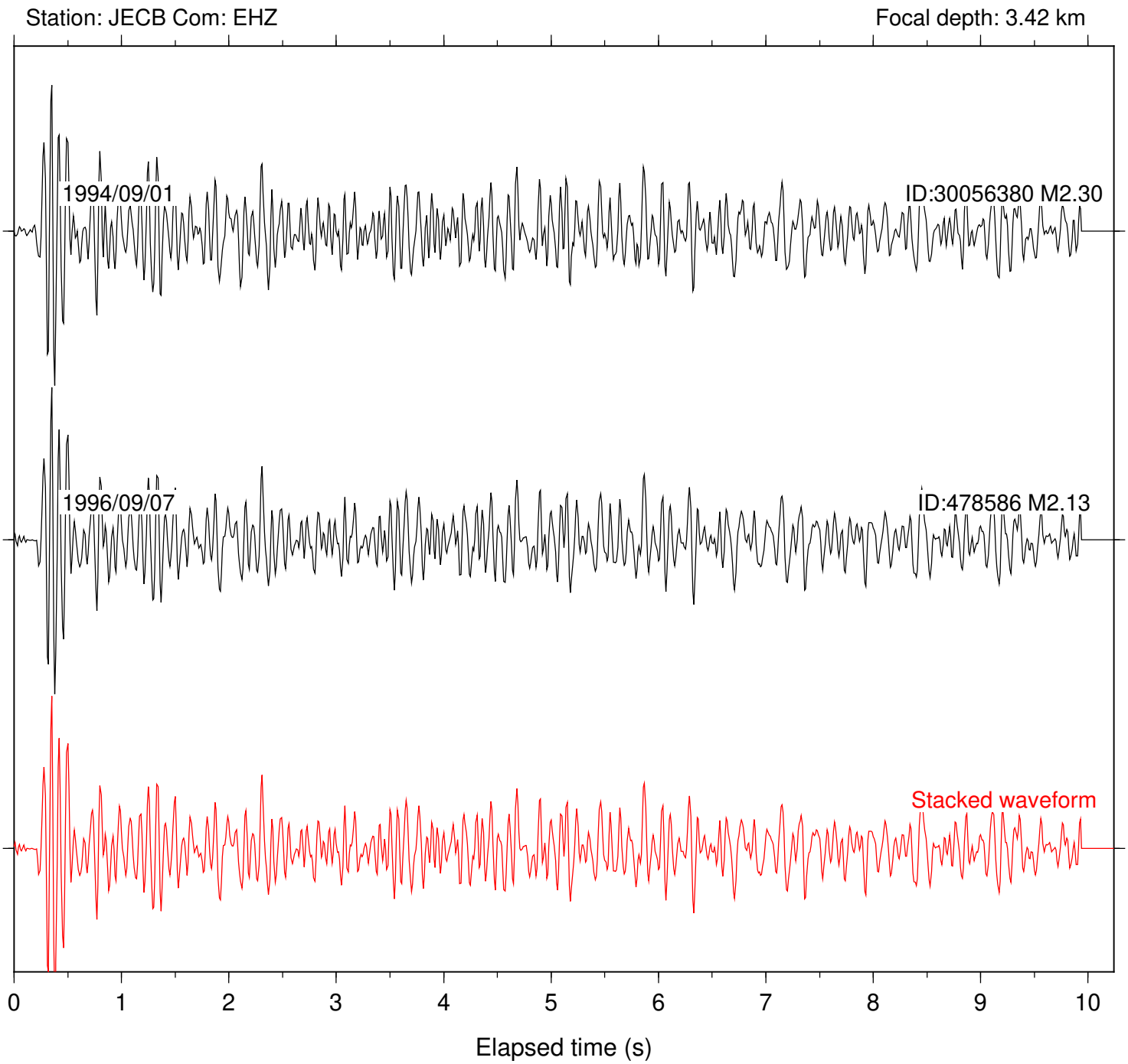
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 3.42 km
1994/09/01
ID:30056380 M2.30
1996/09/07
ID:478586 M2.13
Stacked waveform
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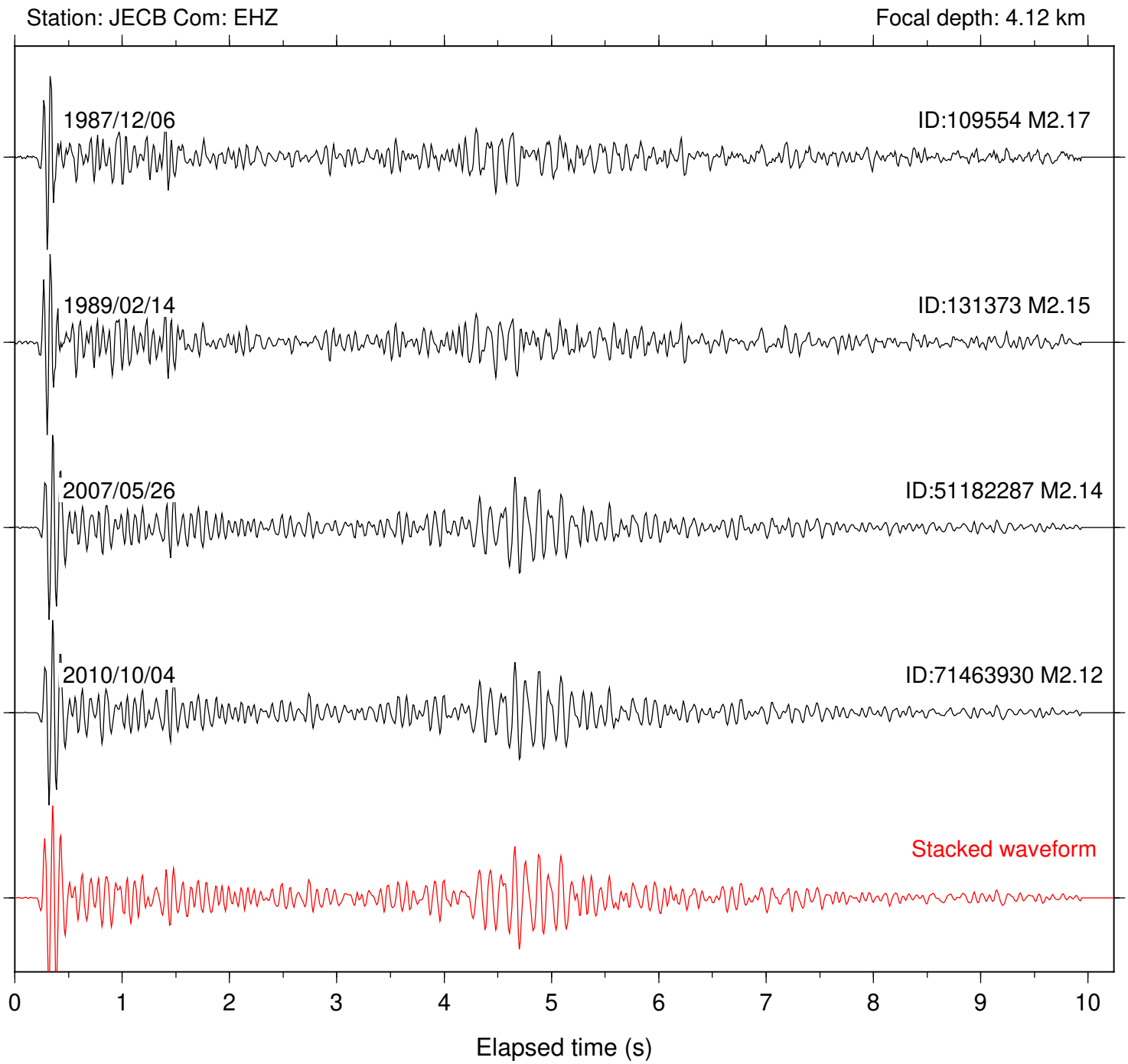
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 4.12 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
2007/05/26
ID:51182287 M2.14
2010/10/04
ID:71463930 M2.12
Stacked waveform
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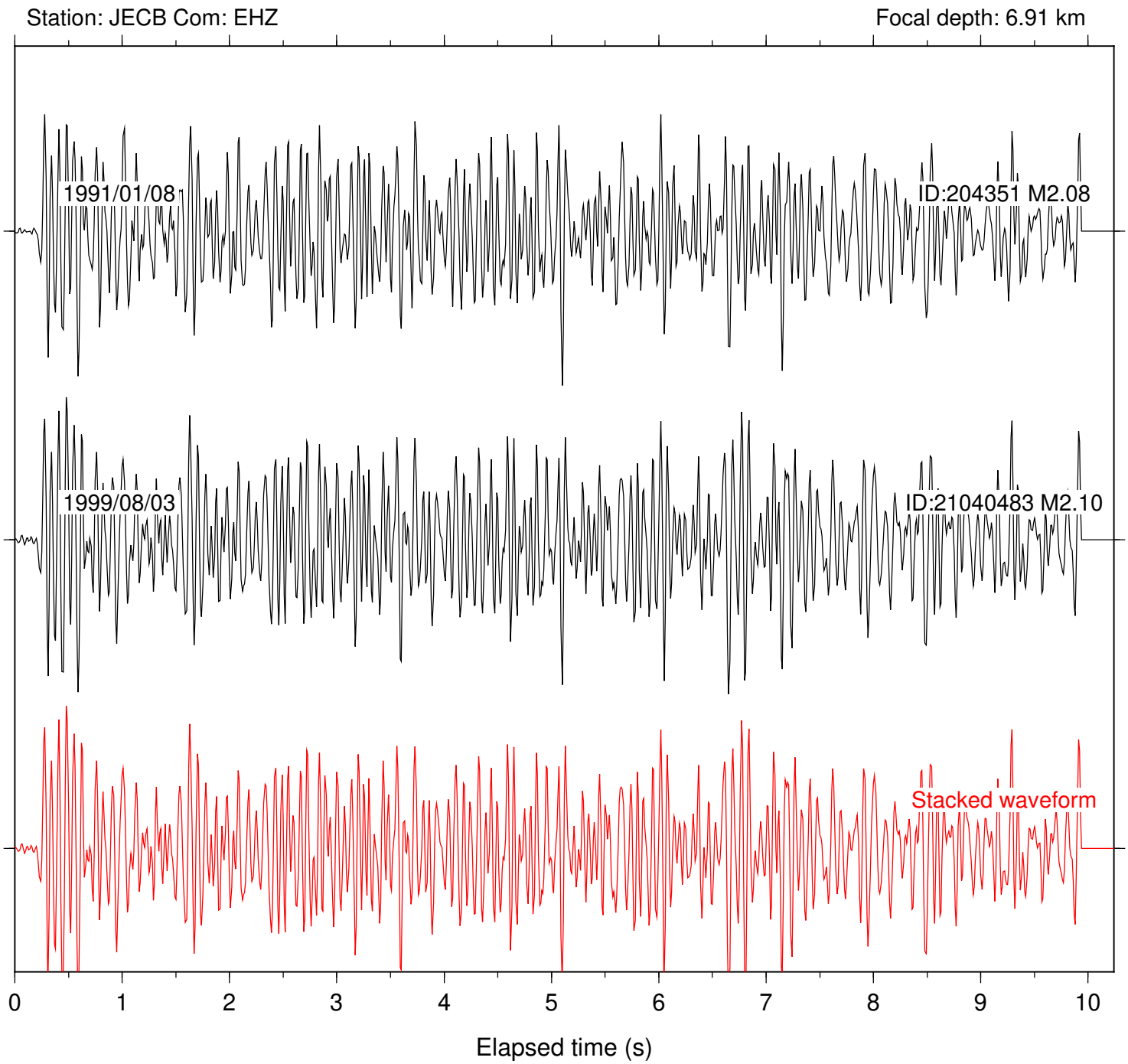
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 6.91 km
1991/01/08
ID:204351 M2.08
1999/08/03
ID:21040483 M2.10
Stacked waveform
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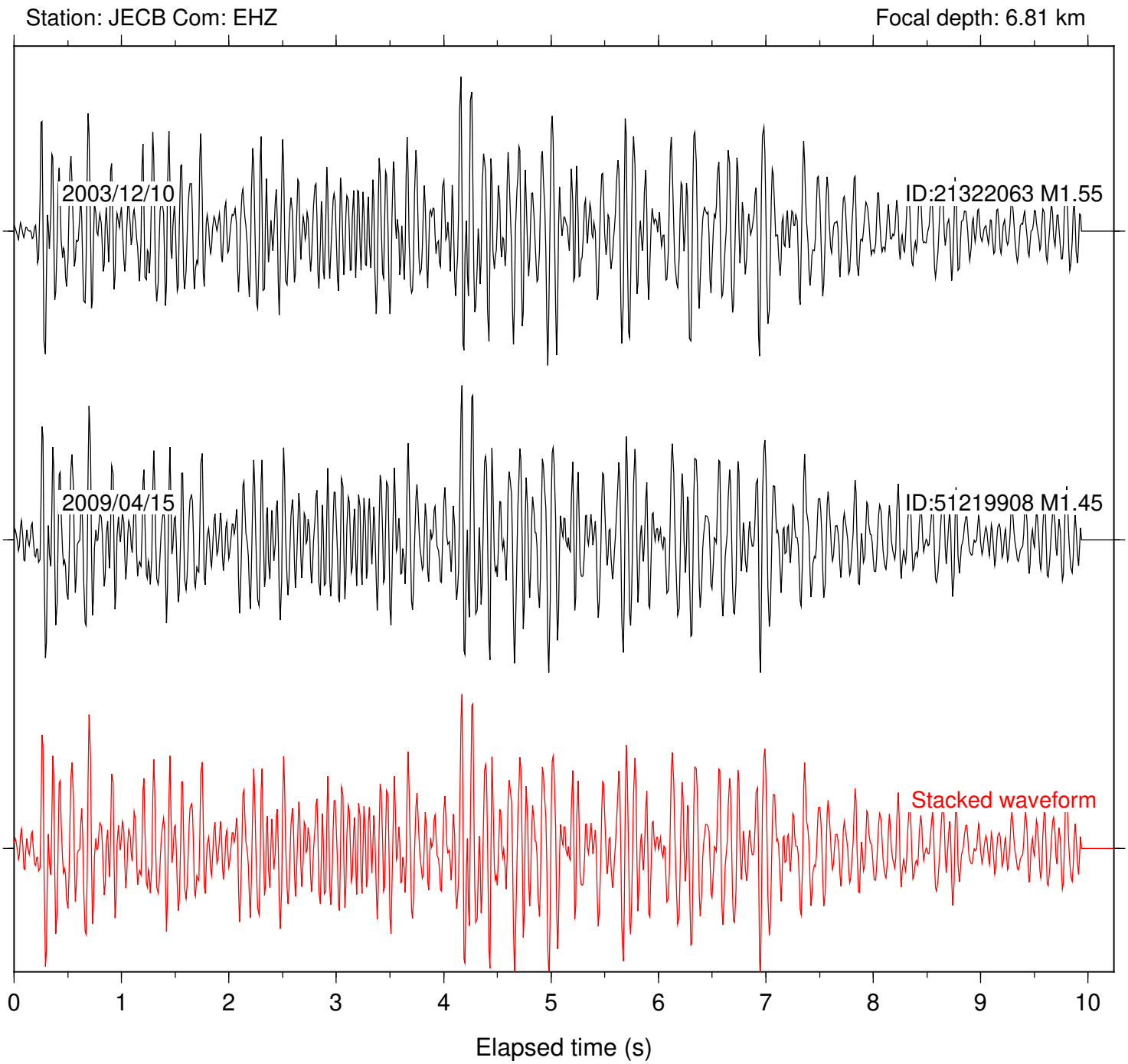
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 6.81 km
2003/12/10
ID:21322063 M1.55
2009/04/15
ID:51219908 M1.45
Stacked waveform
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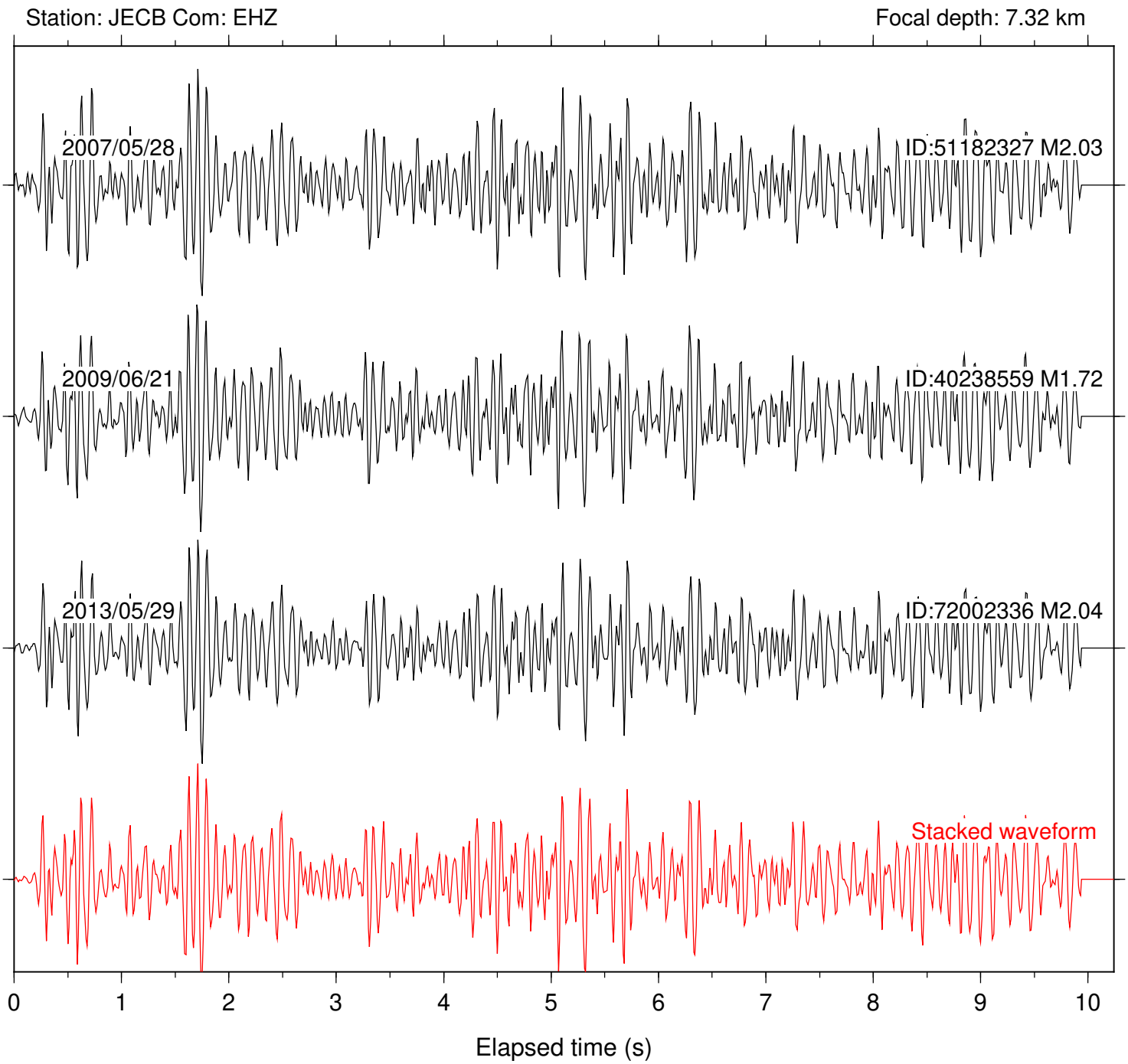
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 7.32 km
2007/05/28
ID:51182327 M2.03
2009/06/21
ID:40238559 M1.72
2013/05/29
ID:72002336 M2.04
Stacked waveform
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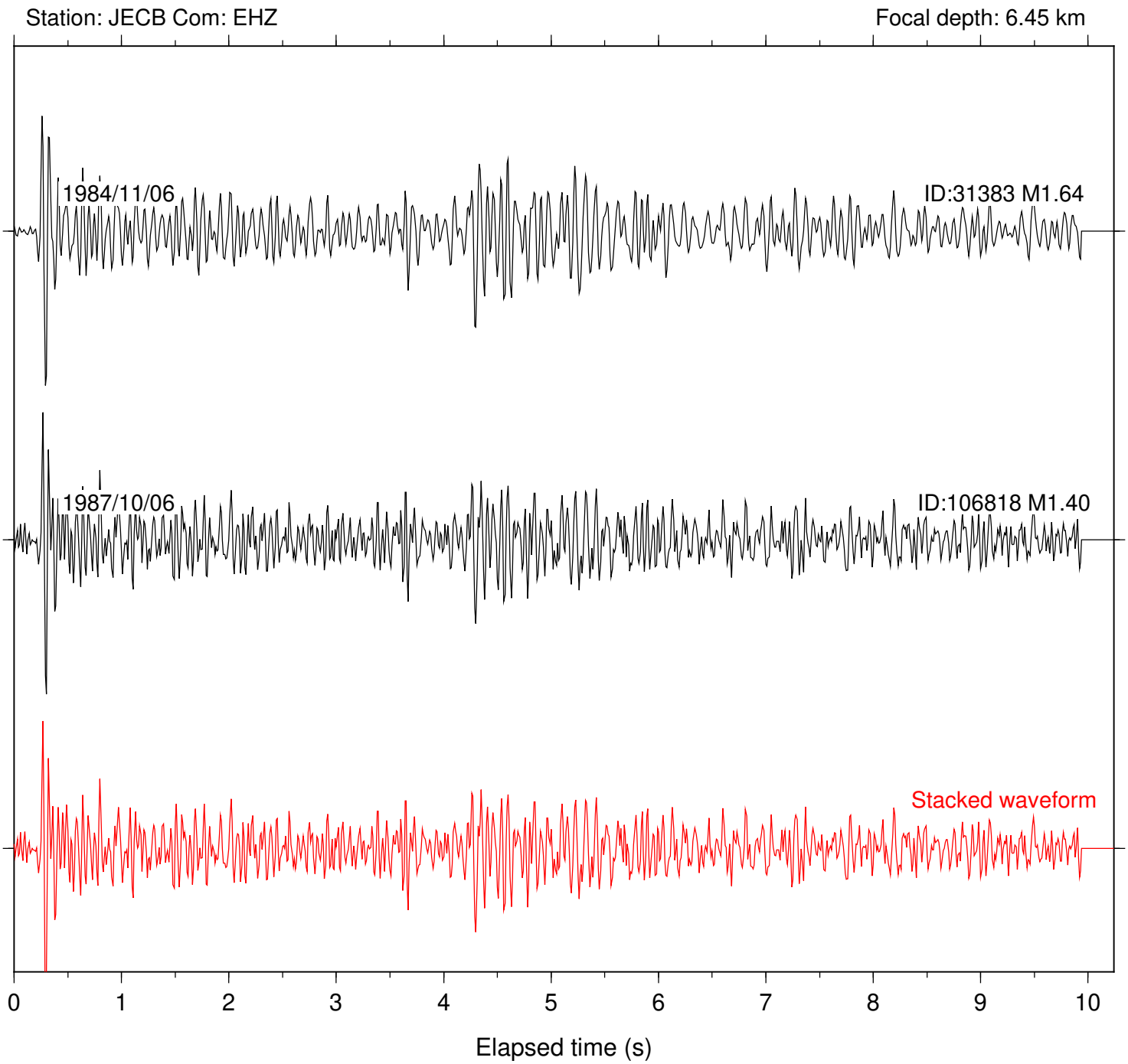
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 6.45 km
1984/11/06
ID:31383 M1.64
1987/10/06
ID:106818 M1.40
Stacked waveform
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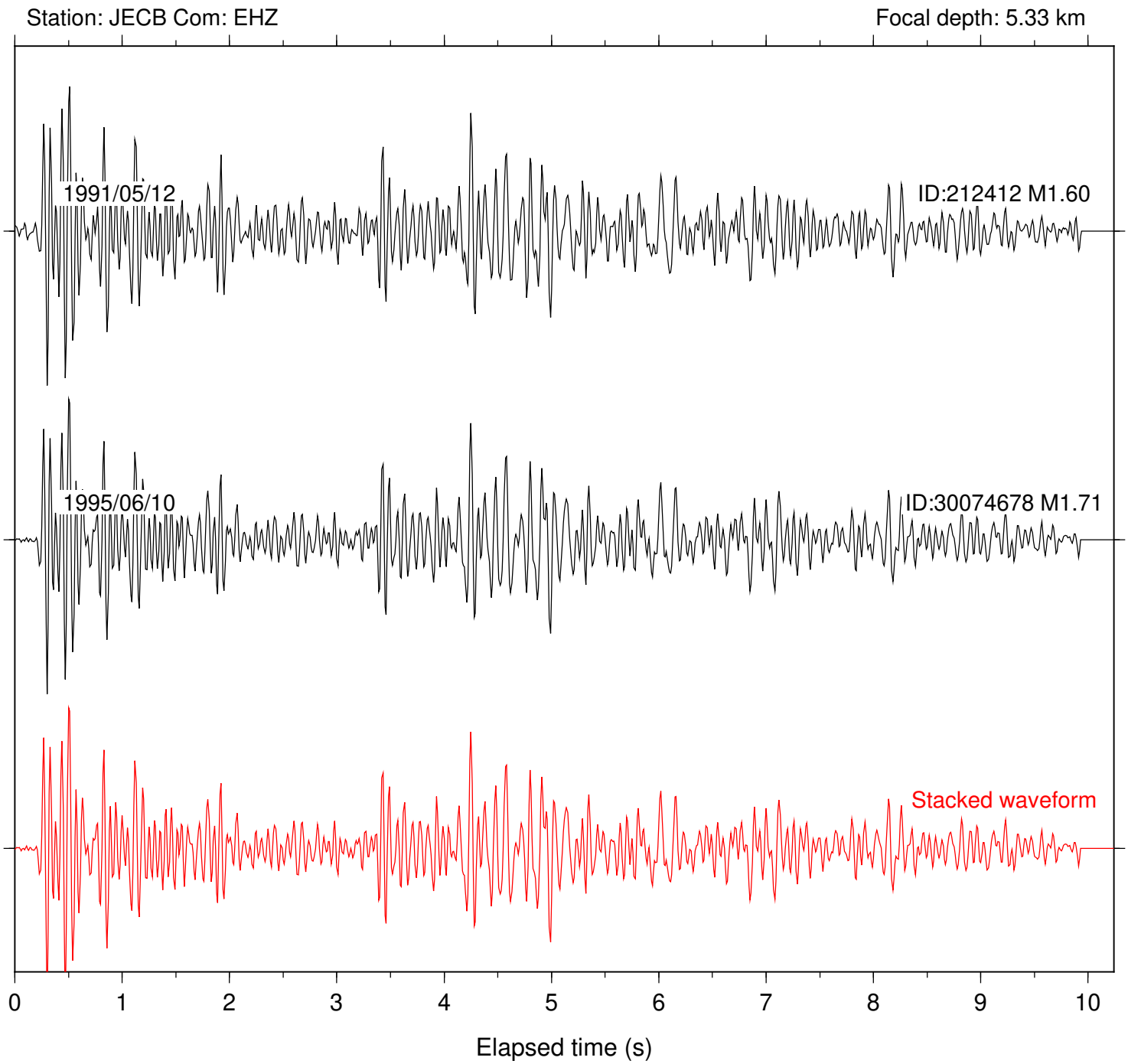
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 5.33 km
1991/05/12
ID:212412 M1.60
1995/06/10
ID:30074678 M1.71
Stacked waveform
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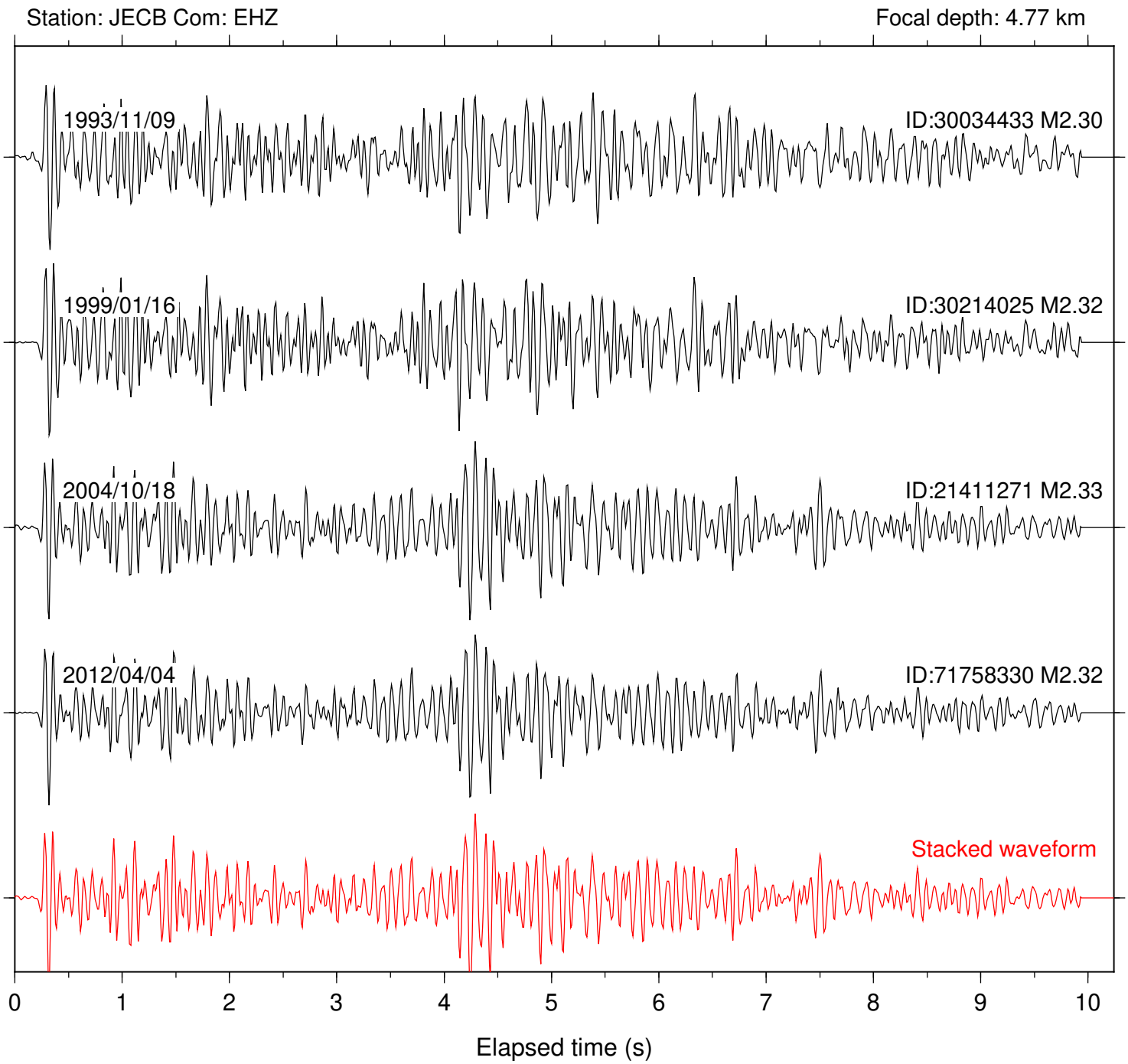
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 4.77 km
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
2012/04/04
ID:71758330 M2.32
Stacked waveform
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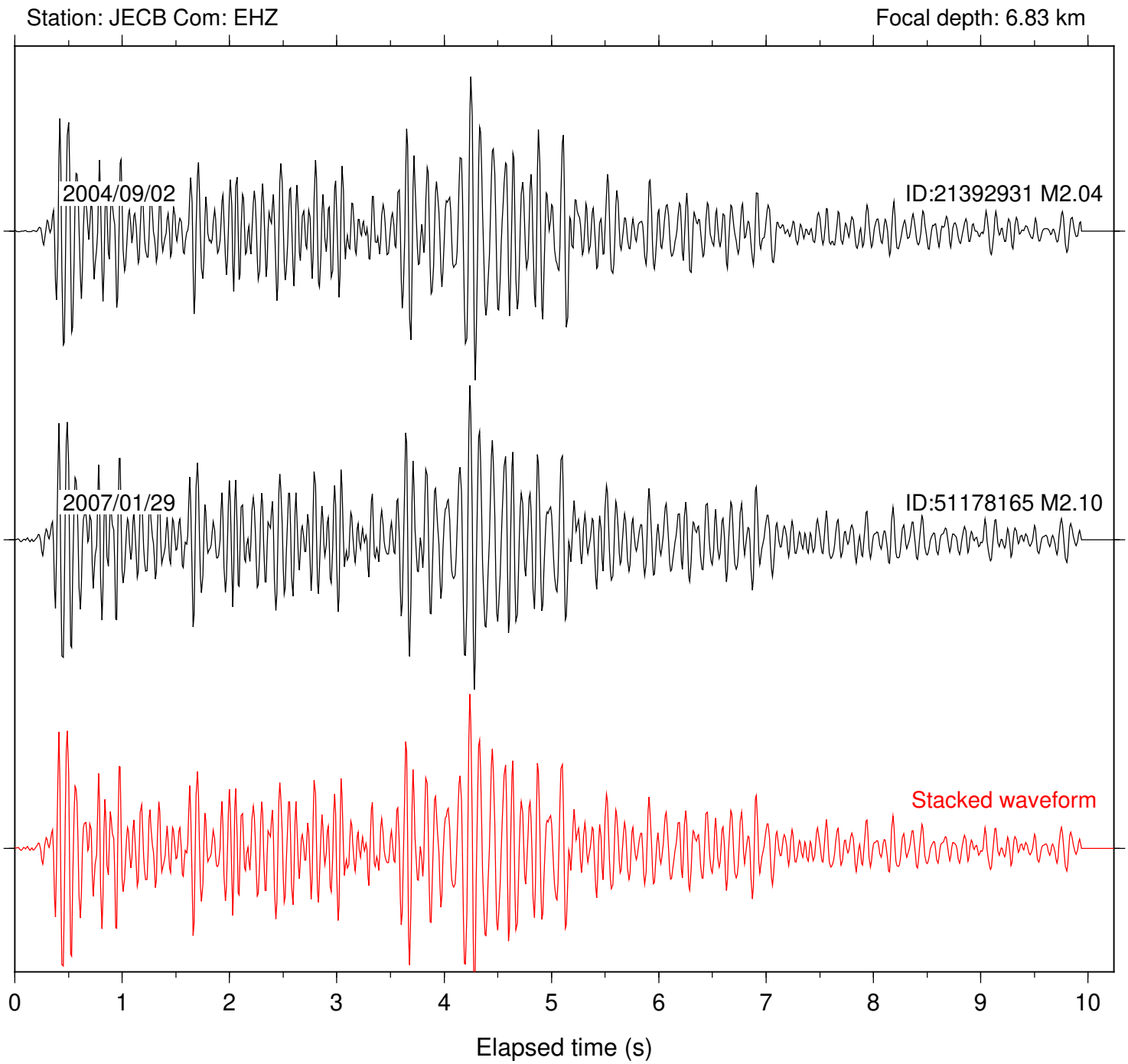
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 6.83 km
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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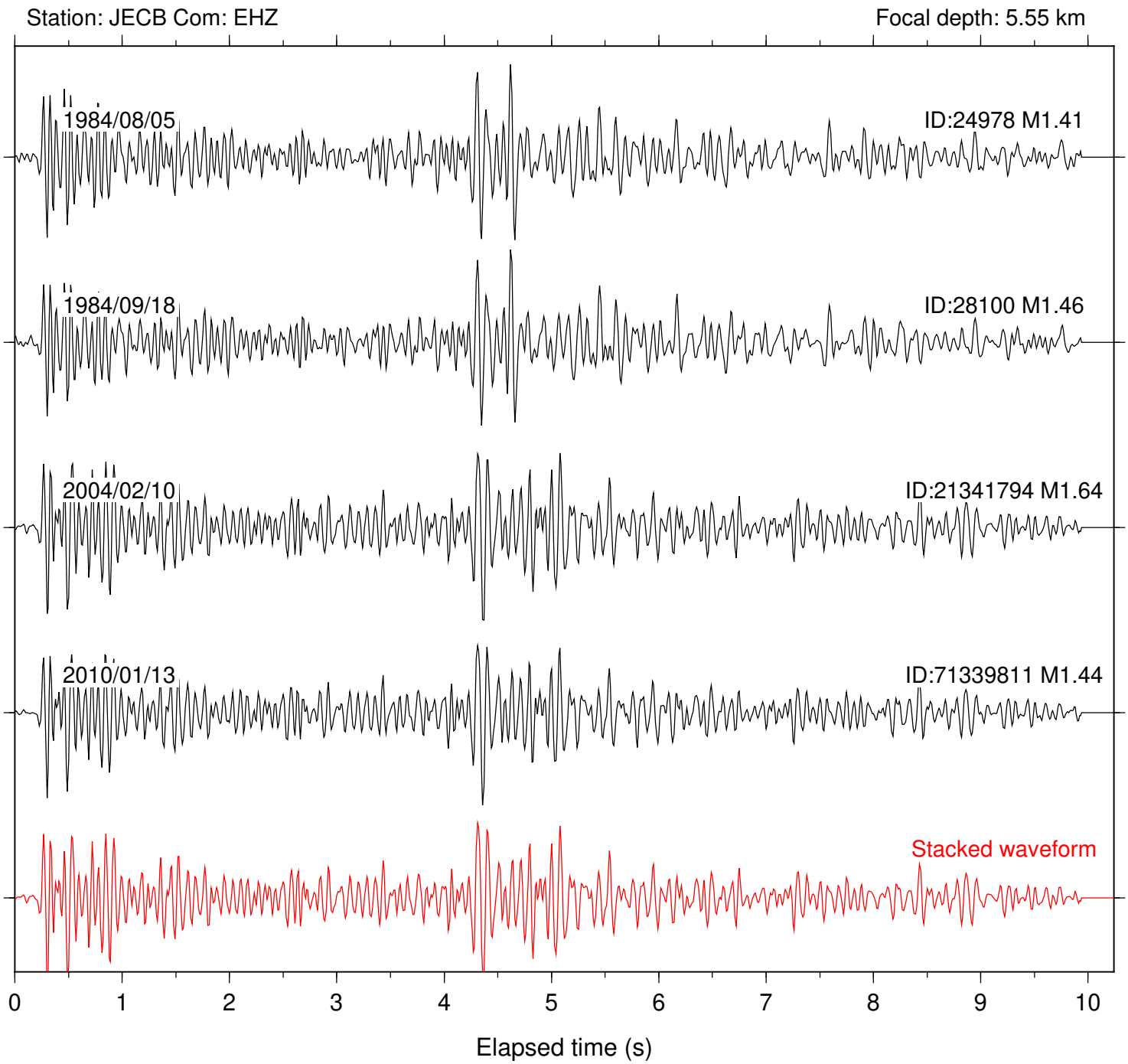
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 5.55 km
1984/08/05
ID:24978 M1.41
1984/09/18
ID:28100 M1.46
2004/02/10
ID:21341794 M1.64
2010/01/13
ID:71339811 M1.44
Stacked waveform
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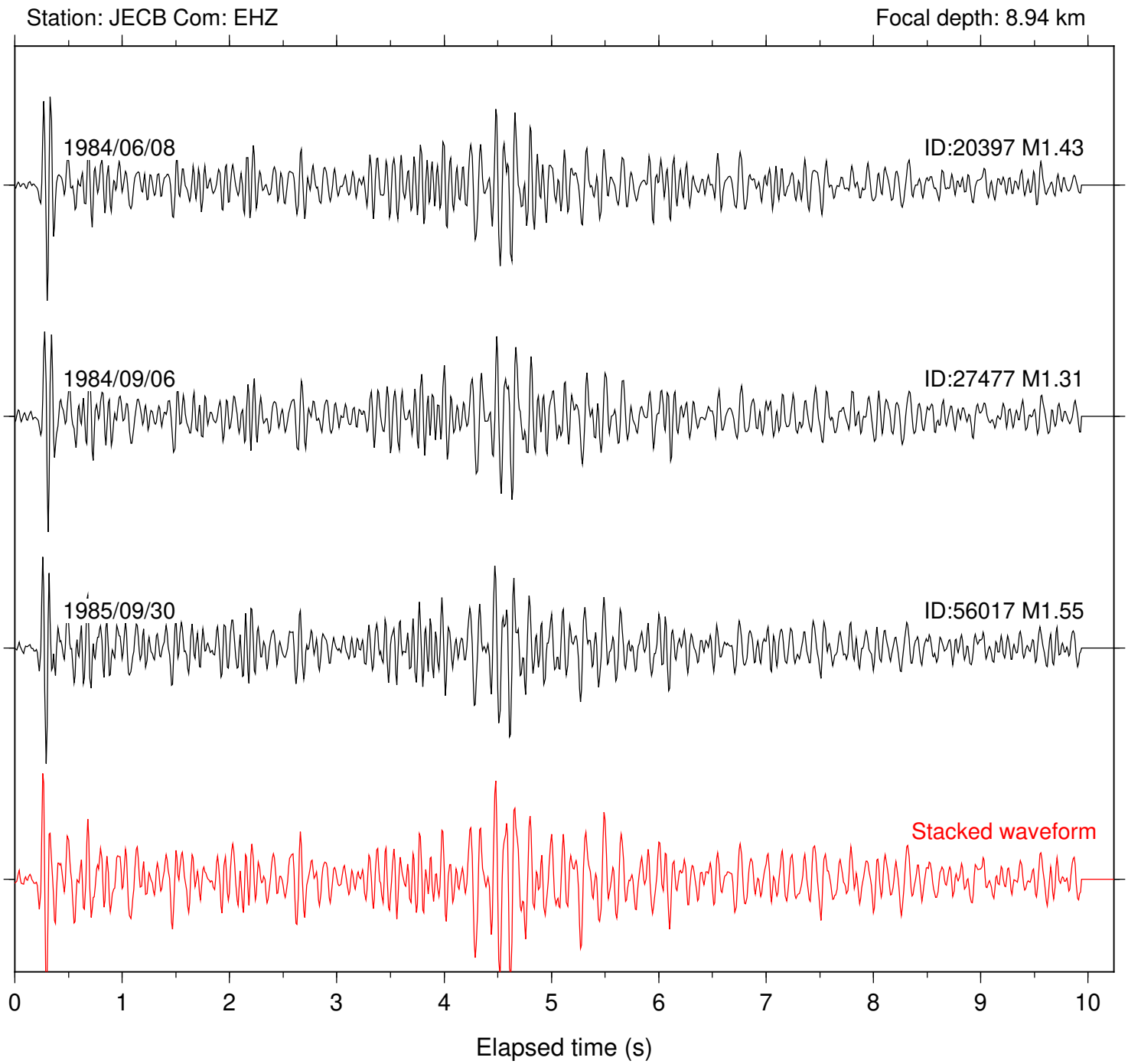
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1984/09/06
ID:27477 M1.31
1985/09/30
ID:56017 M1.55
Stacked waveform
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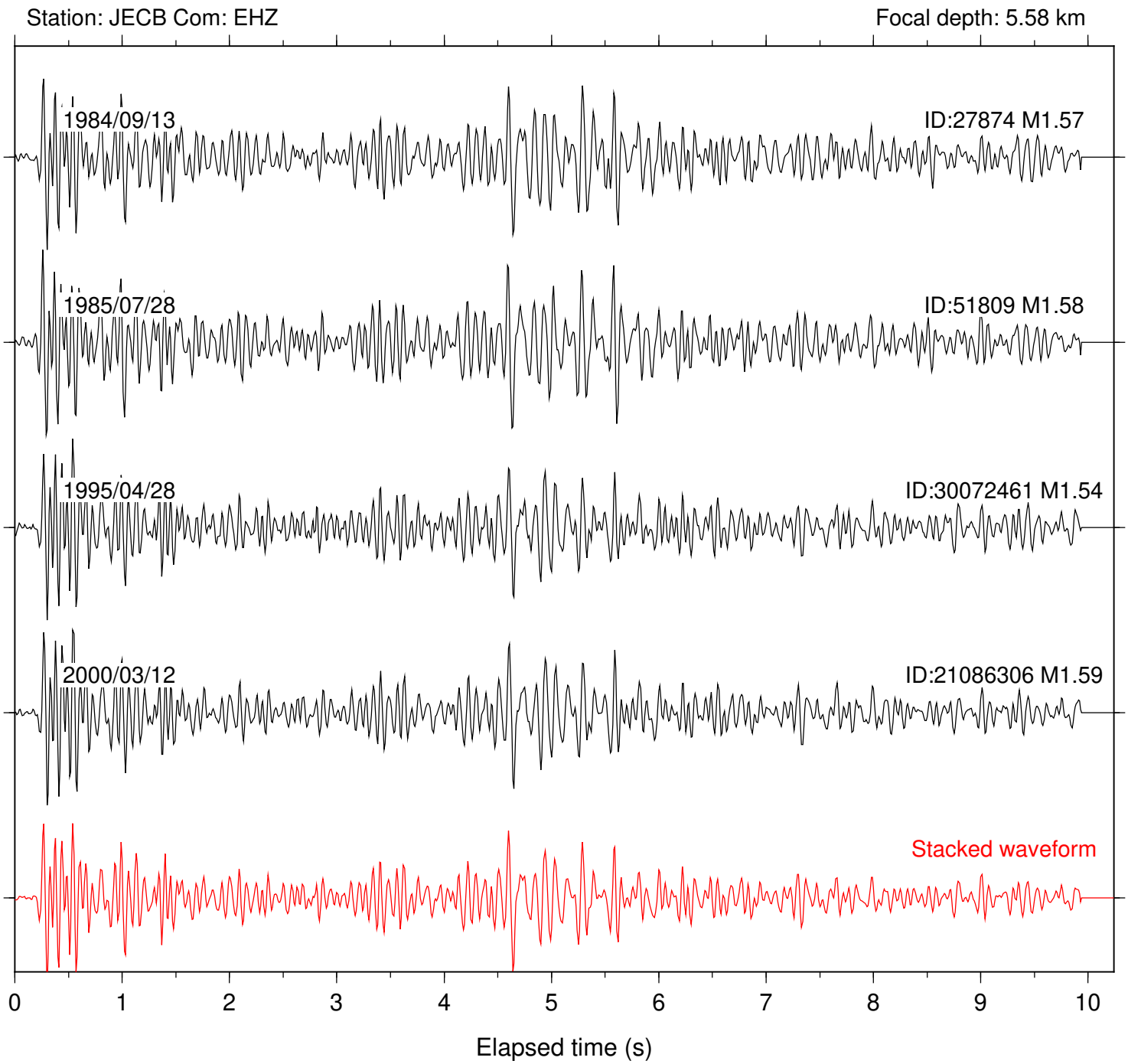
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 5.58 km
1984/09/13
ID:27874 M1.57
1985/07/28
ID:51809 M1.58
1995/04/28
ID:30072461 M1.54
2000/03/12
ID:21086306 M1.59
Stacked waveform
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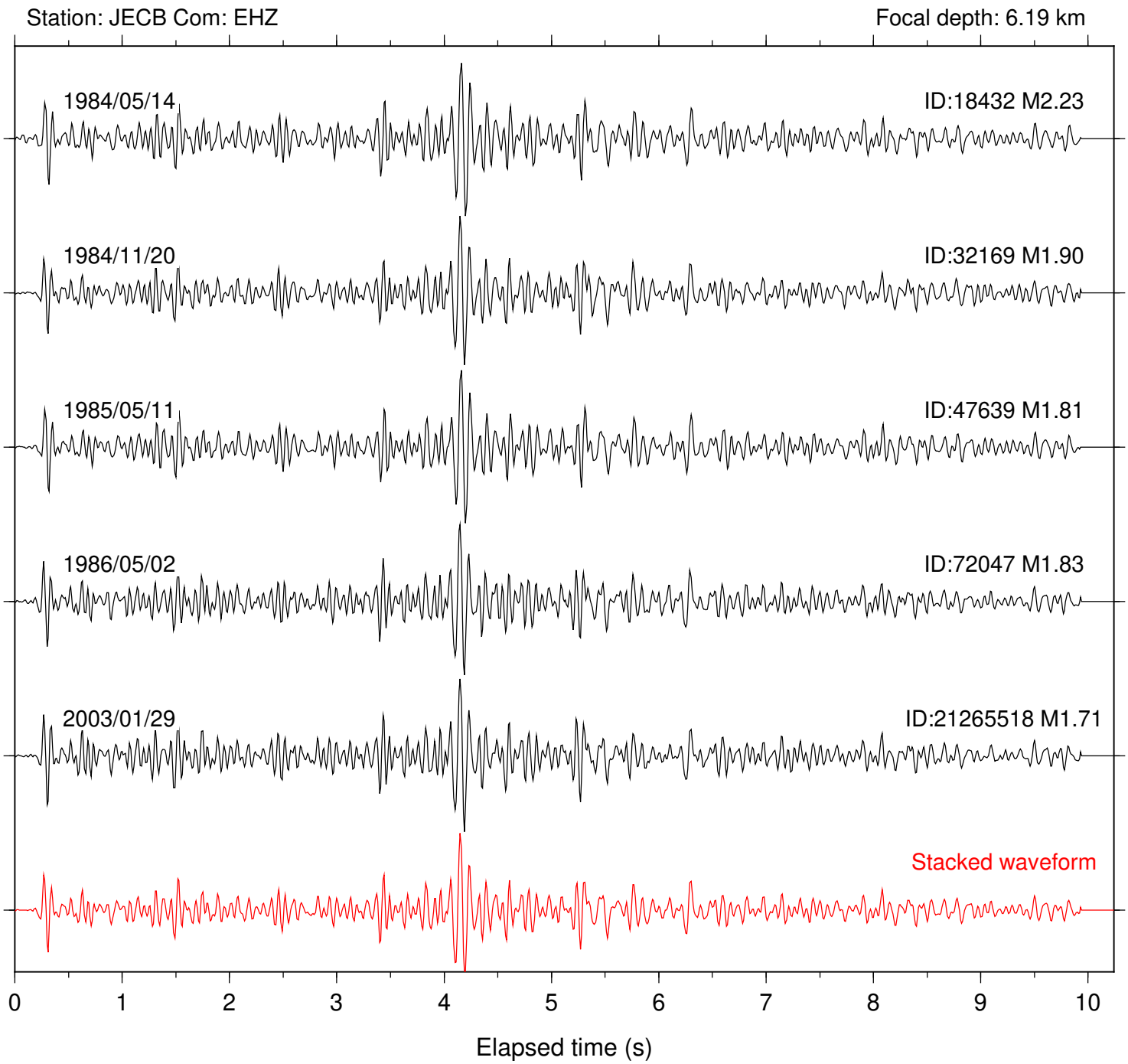
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 6.19 km
1984/05/14
ID:18432 M2.23
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1986/05/02
ID:72047 M1.83
2003/01/29
ID:21265518 M1.71
Stacked waveform
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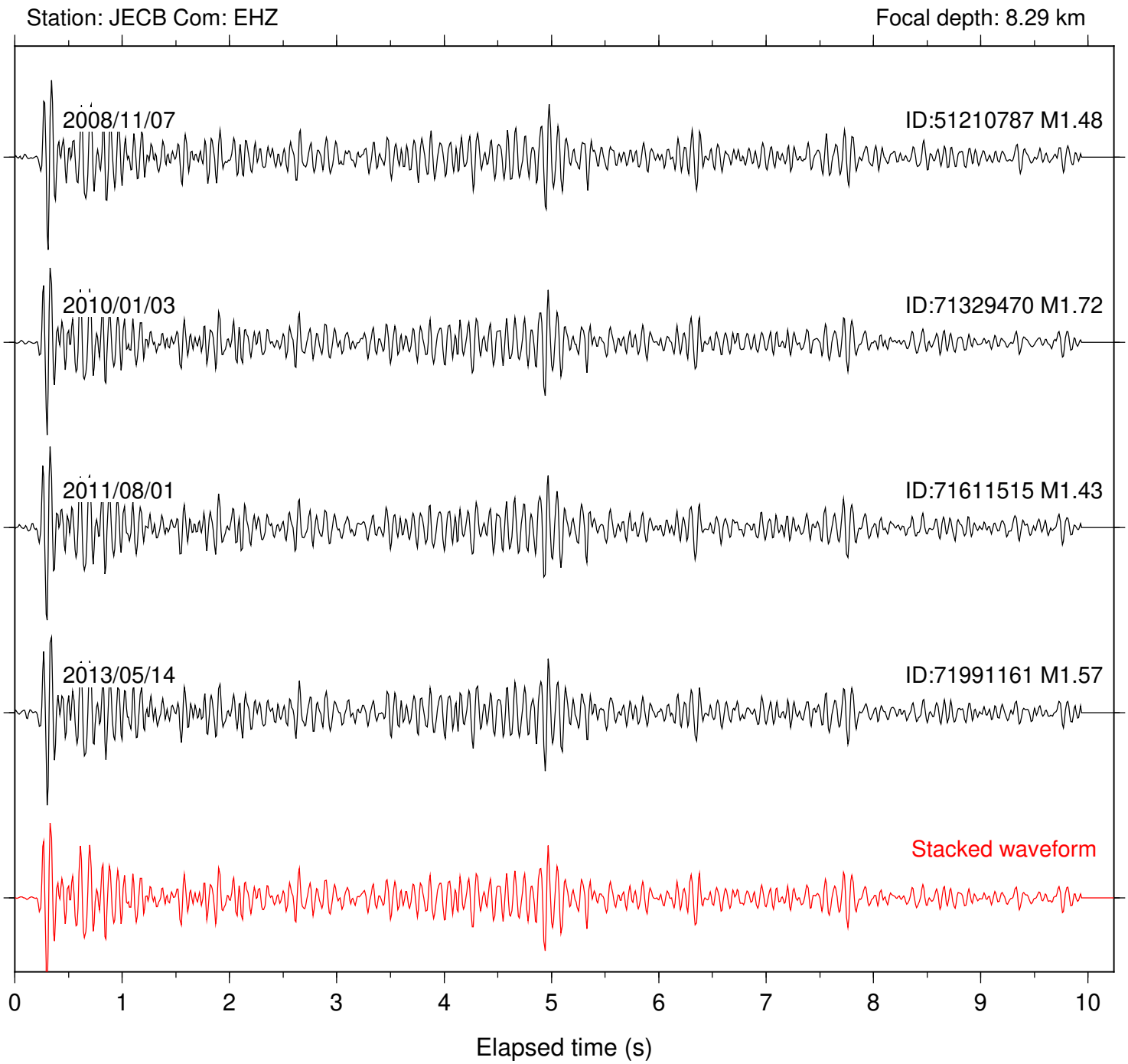
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 8.29 km
2008/11/07
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2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
Stacked waveform
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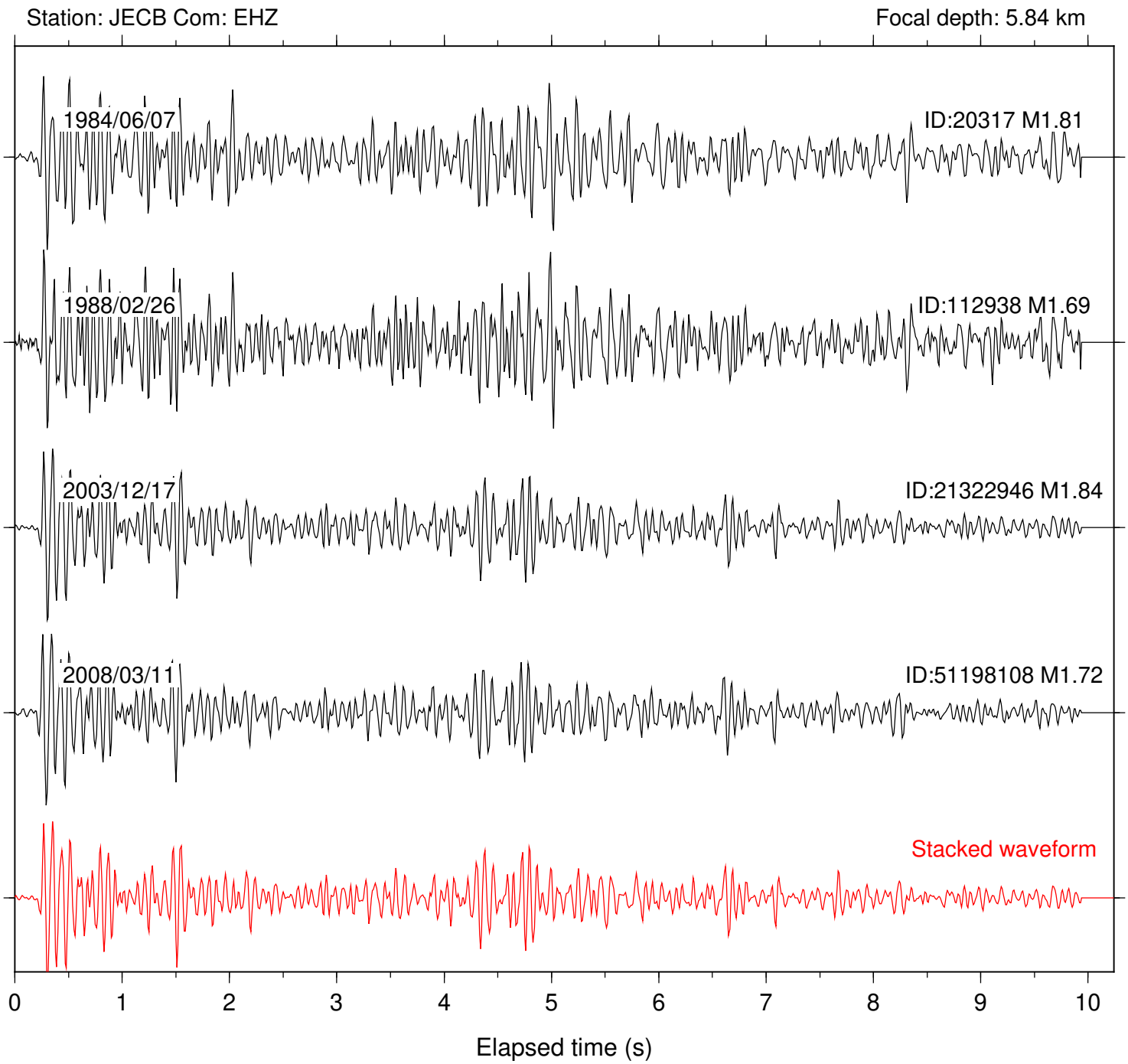
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 5.84 km
1984/06/07
ID:20317 M1.81
1988/02/26
ID:112938 M1.69
2003/12/17
ID:21322946 M1.84
2008/03/11
ID:51198108 M1.72
Stacked waveform
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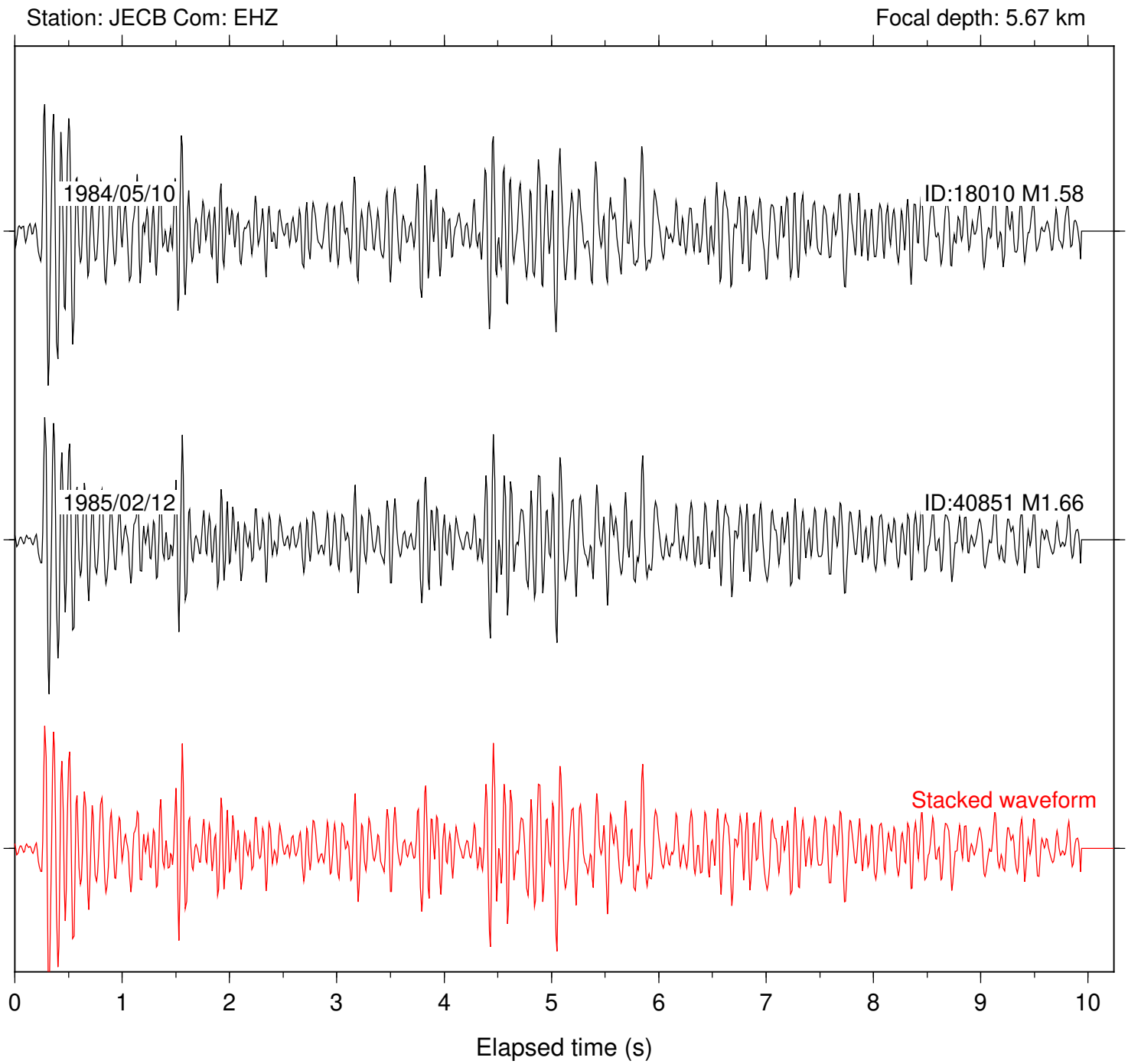
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 5.67 km
1984/05/10
ID:18010 M1.58
1985/02/12
ID:40851 M1.66
Stacked waveform
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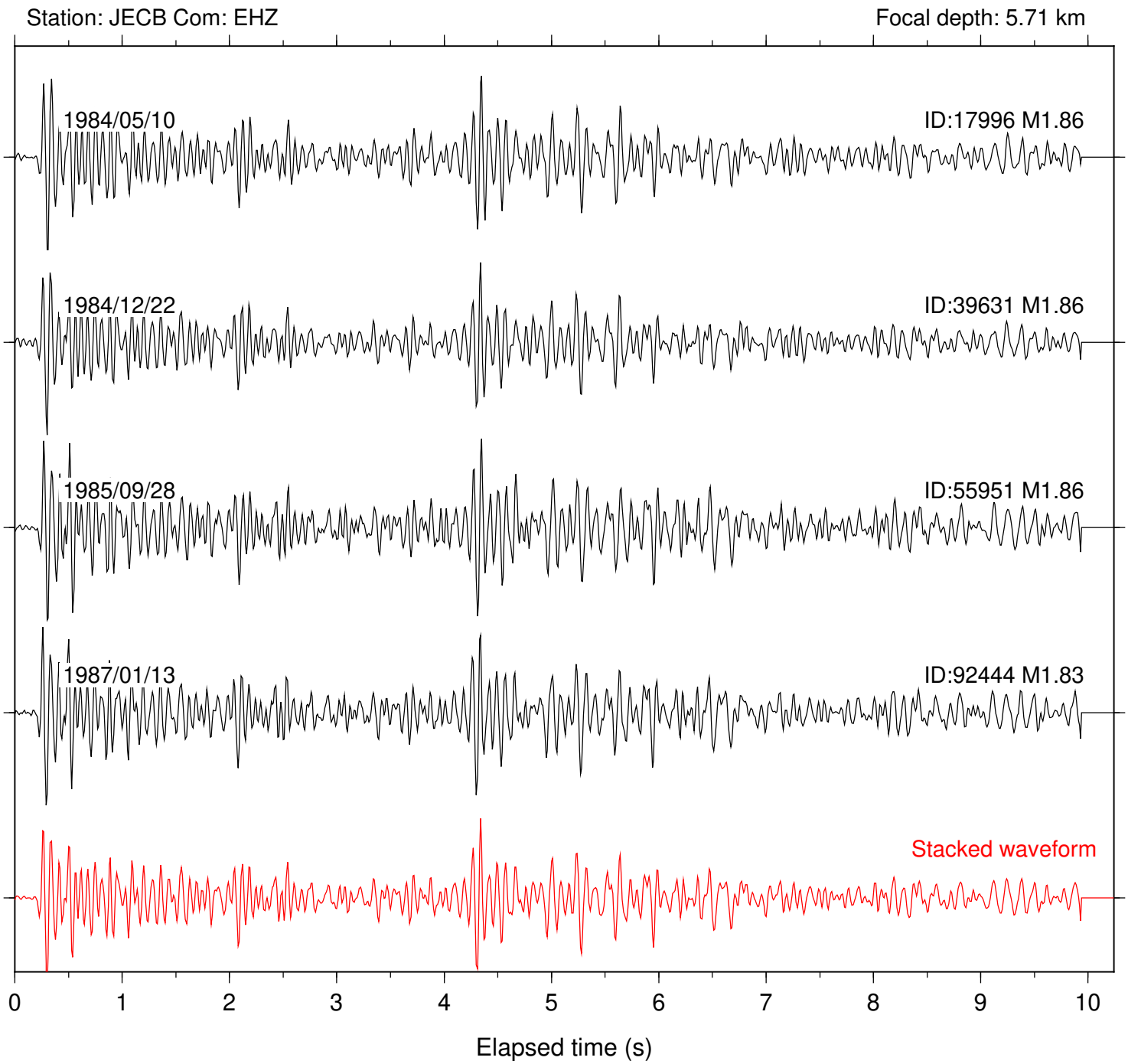
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 5.71 km
1984/05/10
ID:17996 M1.86
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
Stacked waveform
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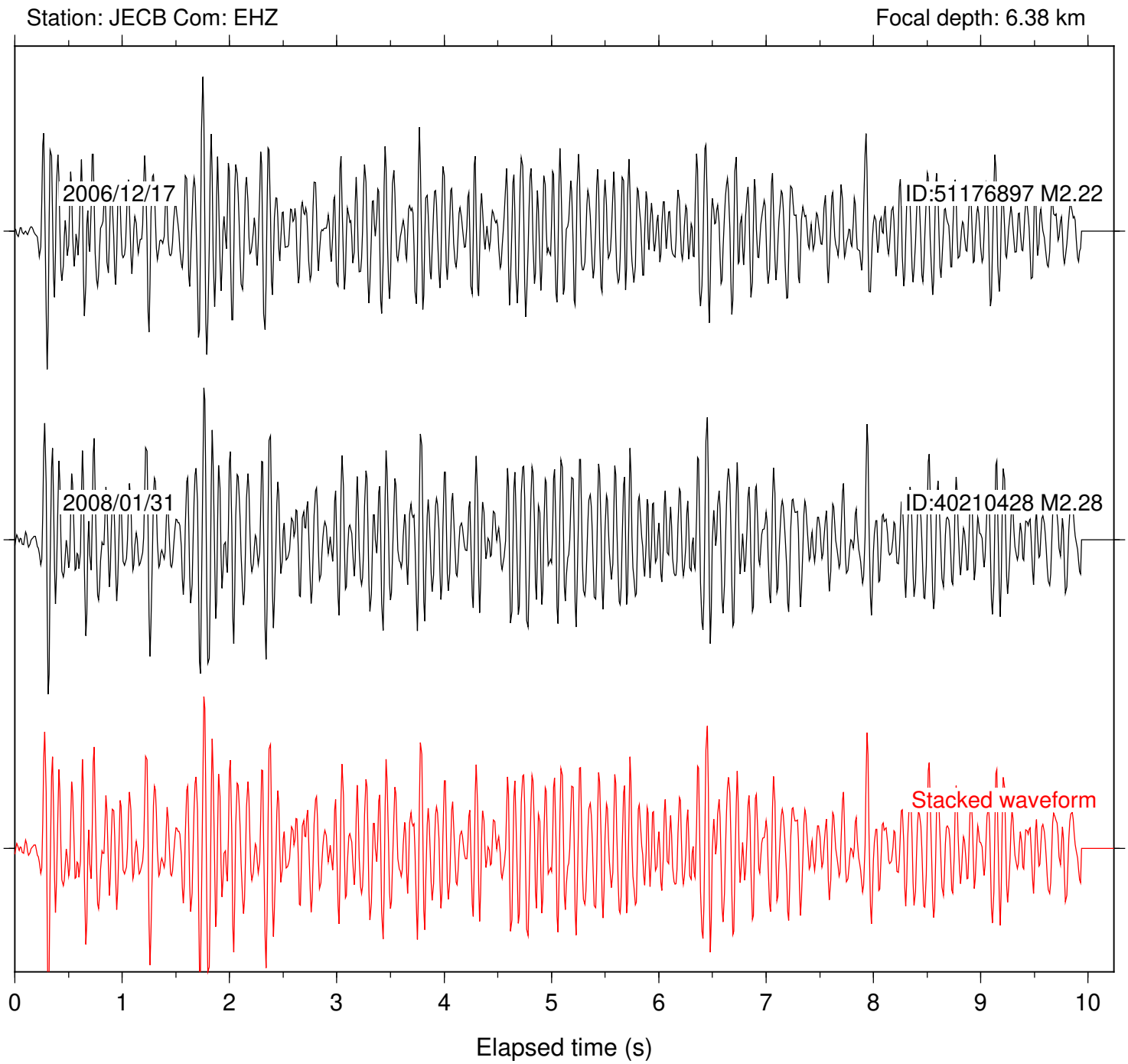
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 6.38 km
2006/12/17
ID:51176897 M2.22
2008/01/31
ID:40210428 M2.28
Stacked waveform
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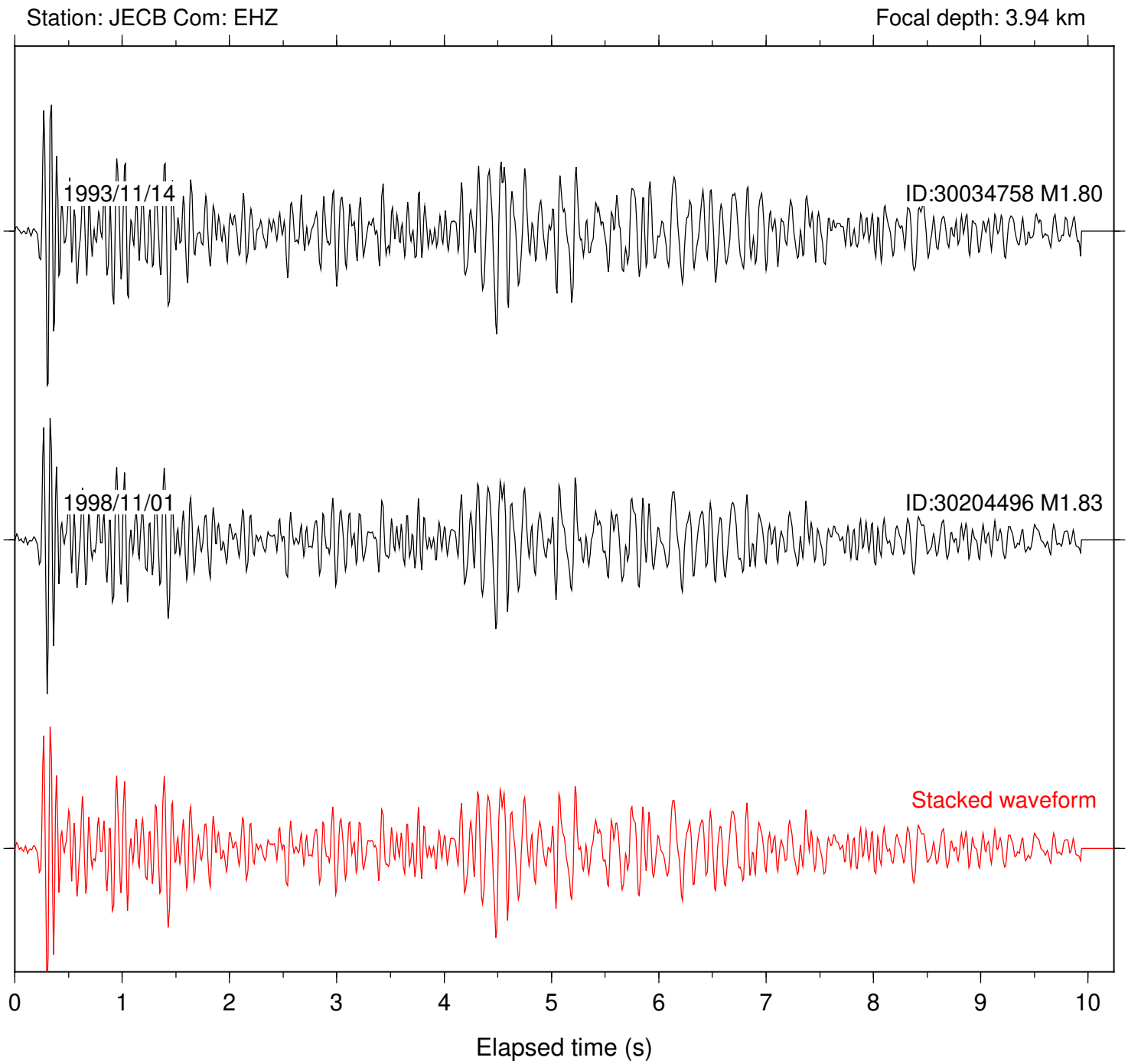
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 3.94 km
1993/11/14
ID:30034758 M1.80
1998/11/01
ID:30204496 M1.83
Stacked waveform
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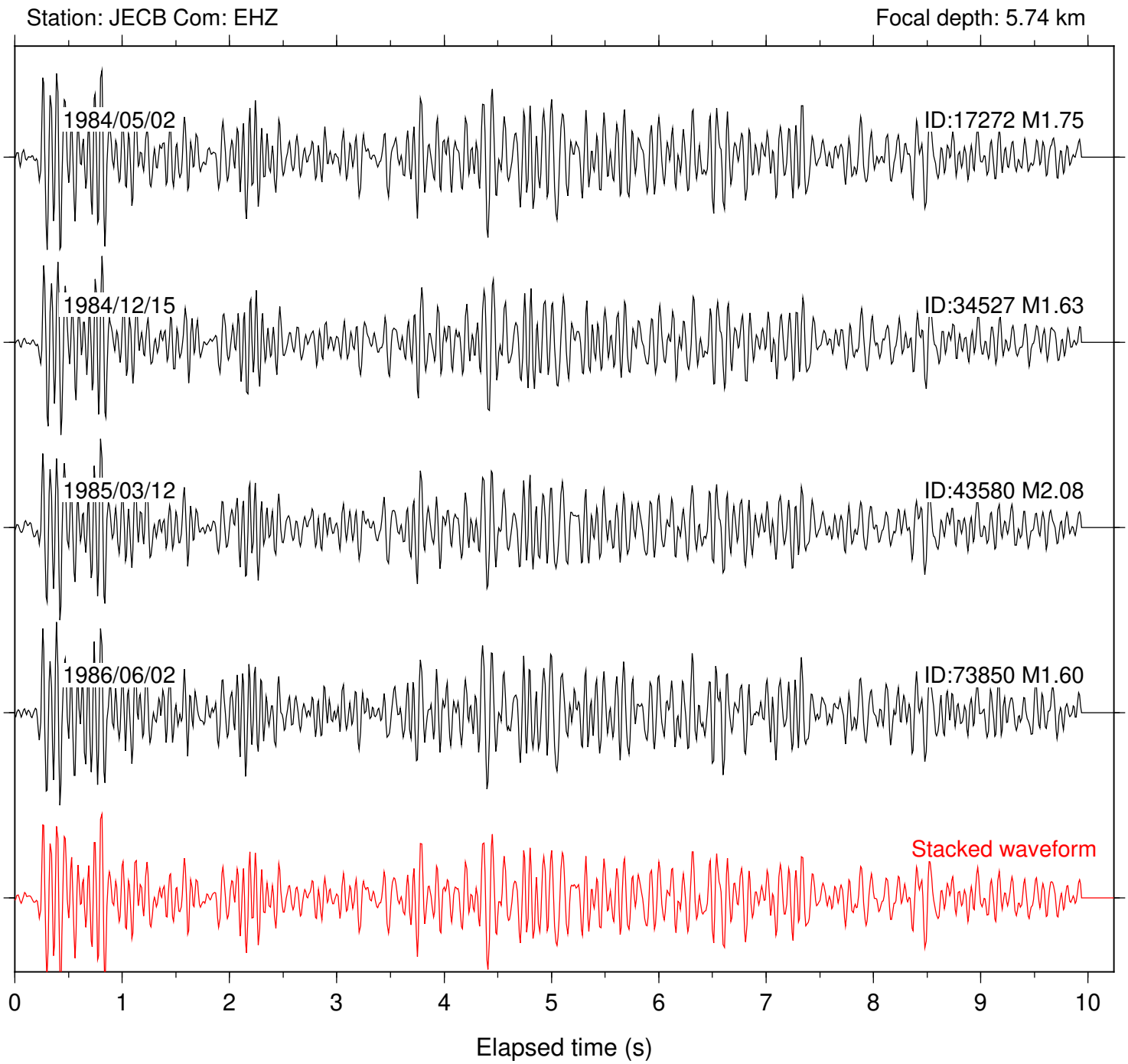
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 5.74 km
1984/05/02
ID:17272 M1.75
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1986/06/02
ID:73850 M1.60
Stacked waveform
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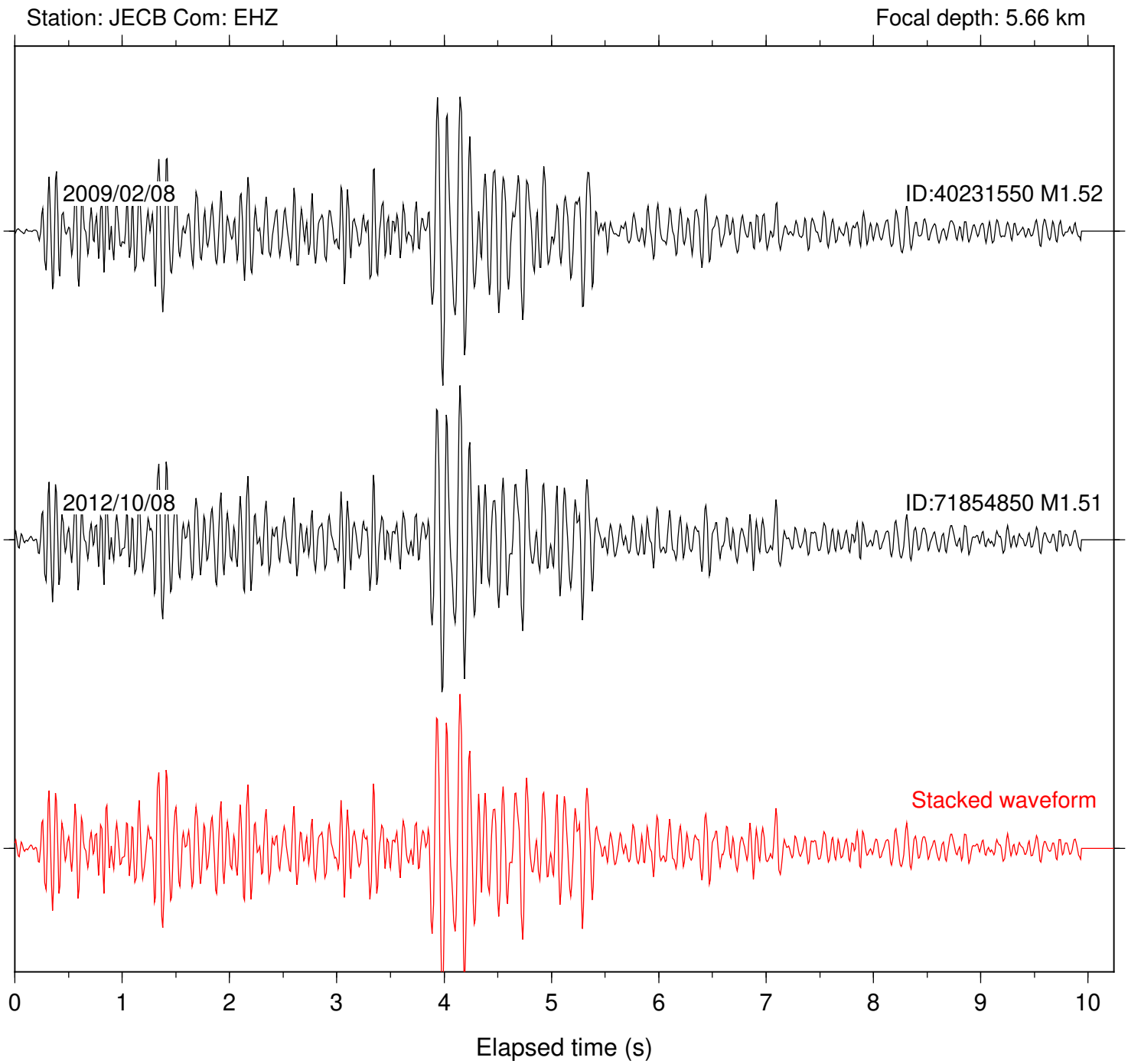
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 5.66 km
2009/02/08
ID:40231550 M1.52
2012/10/08
ID:71854850 M1.51
Stacked waveform
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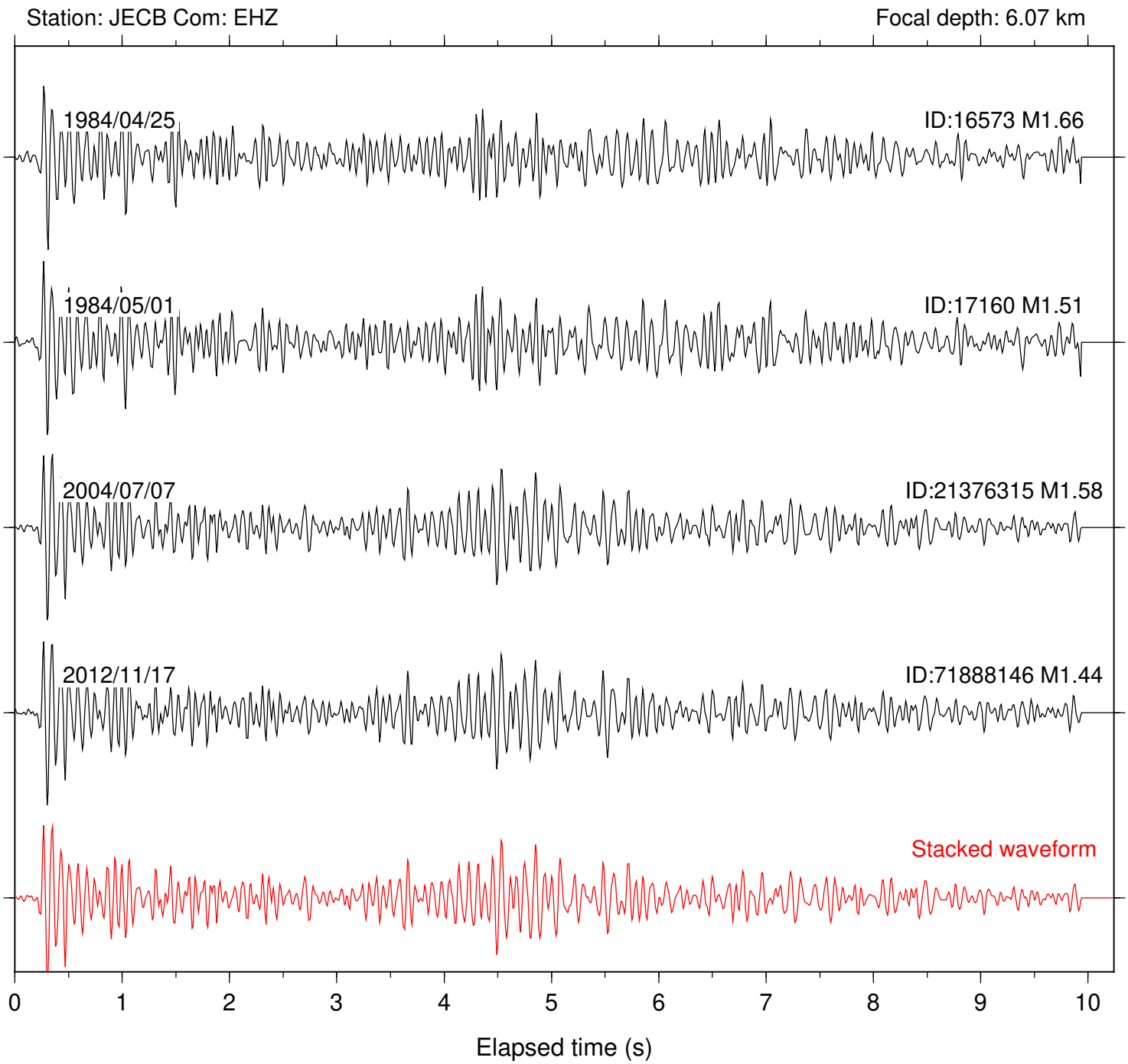
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 6.07 km
1984/04/25
ID:16573 M1.66
1984/05/01
ID:17160 M1.51
2004/07/07
ID:21376315 M1.58
2012/11/17
ID:71888146 M1.44
Stacked waveform
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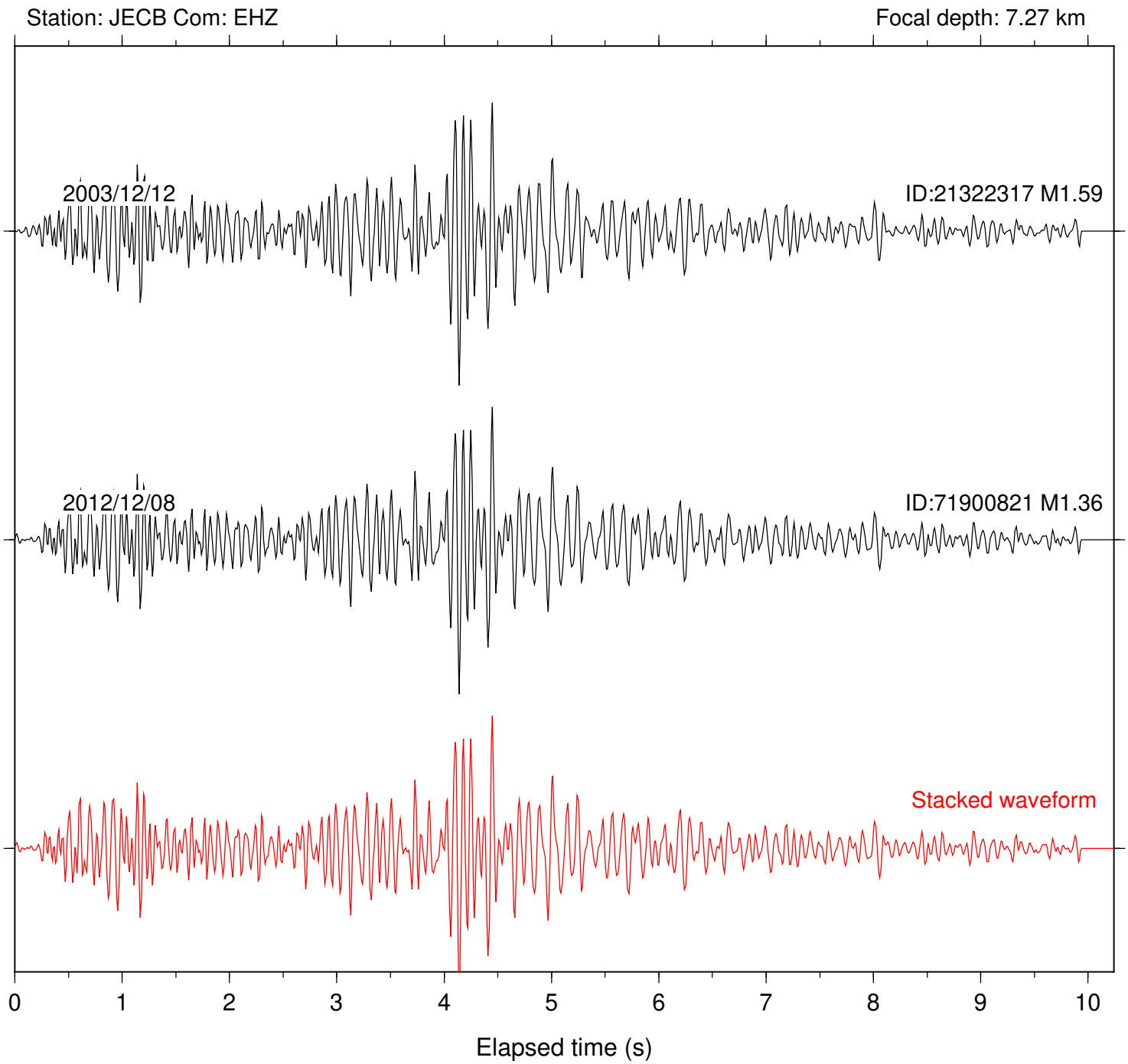
Elapsed time (s)


Station: JECB Com: EHZ
Focal depth: 7.27 km
2003/12/12
ID:21322317 M1.59
2012/12/08
ID:71900821 M1.36
Stacked waveform
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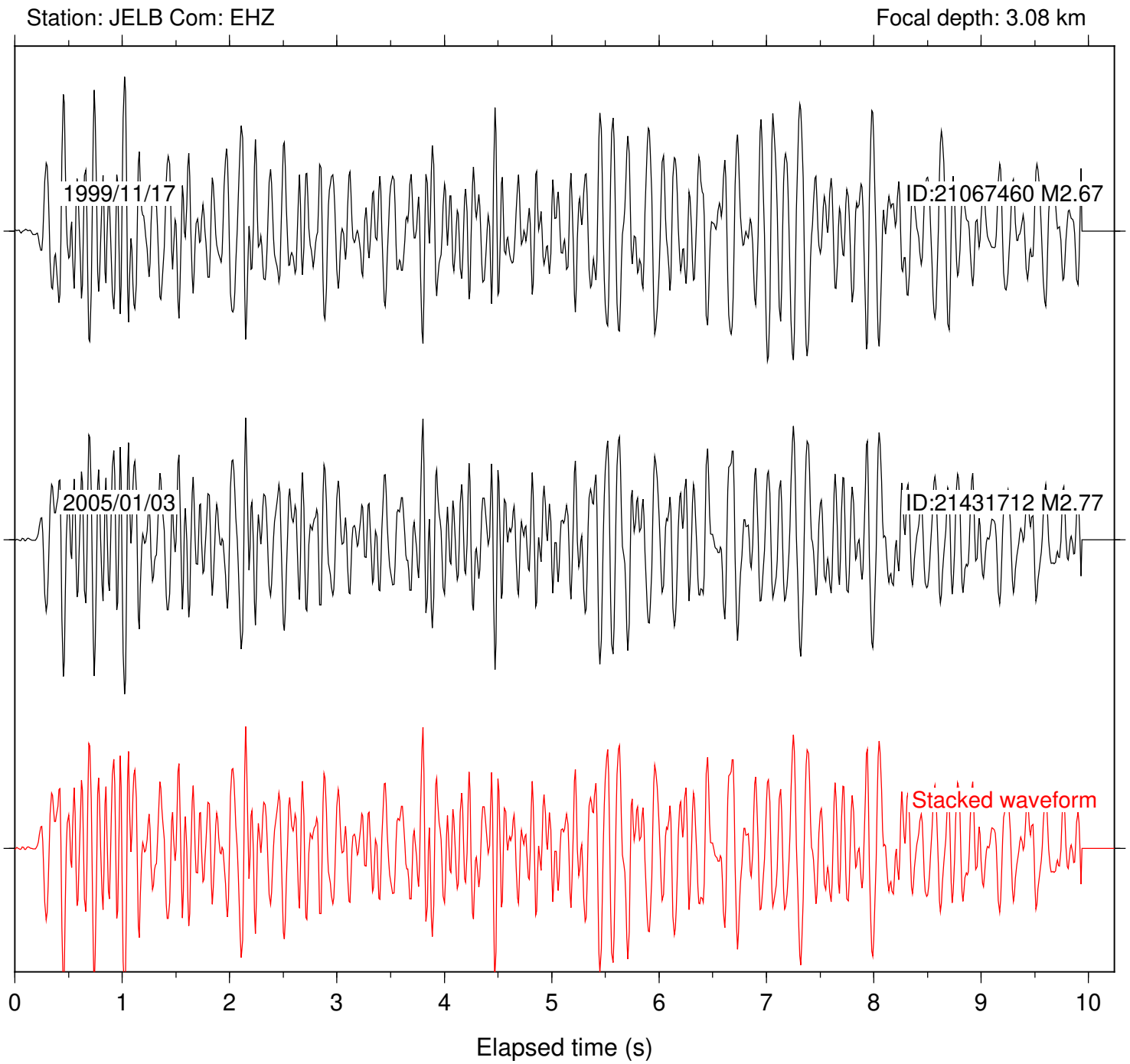
Elapsed time (s)


Station: JELB Com: EHZ
Focal depth: 3.08 km
1999/11/17
ID:21067460 M2.67
2005/01/03
ID:21431712 M2.77
Stacked waveform
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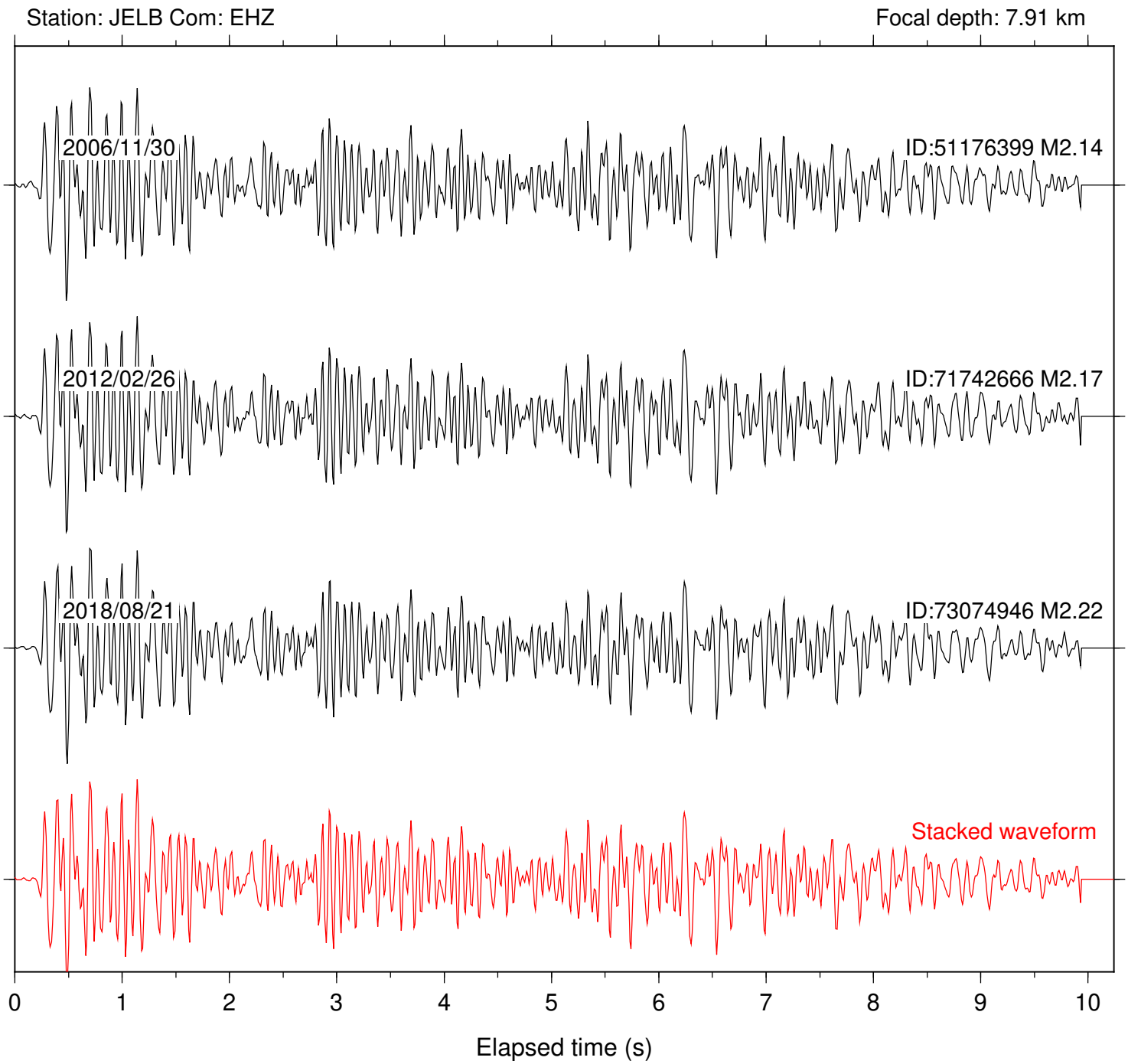
Elapsed time (s)


Station: JELB Com: EHZ
Focal depth: 7.91 km
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
2018/08/21
ID:73074946 M2.22
Stacked waveform
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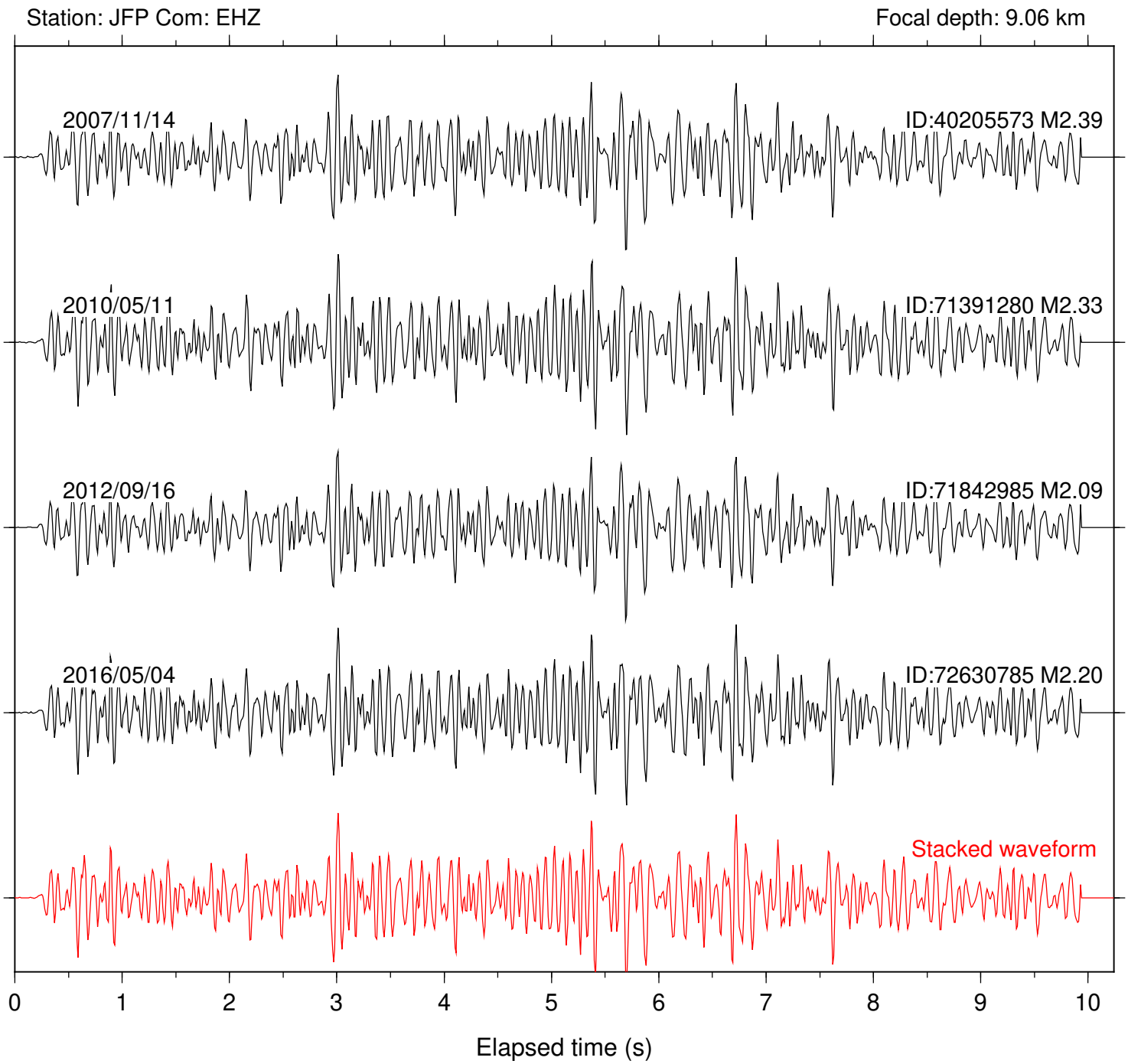
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 9.06 km
2007/11/14
ID:40205573 M2.39
2010/05/11
ID:71391280 M2.33
2012/09/16
ID:71842985 M2.09
2016/05/04
ID:72630785 M2.20
Stacked waveform
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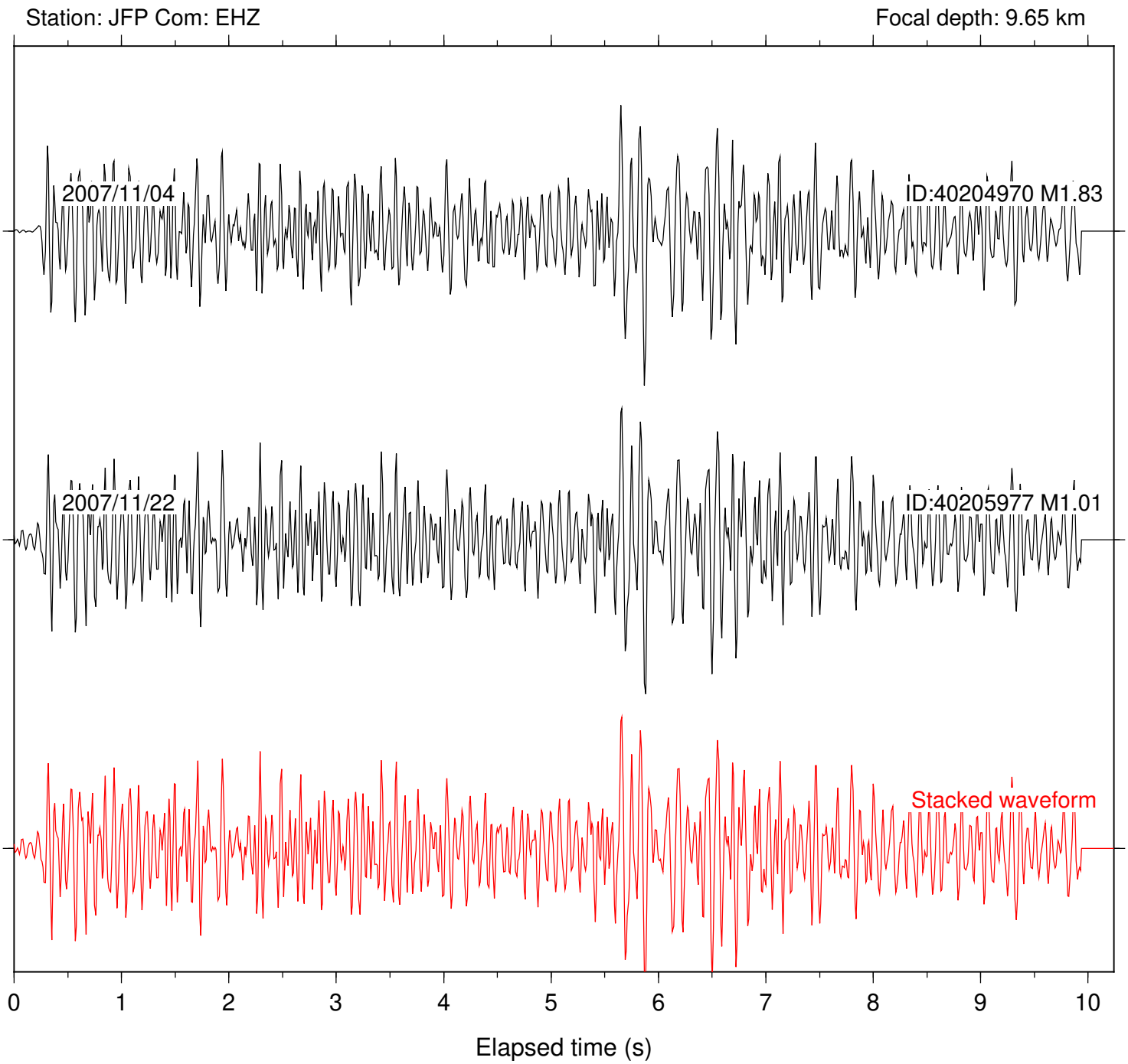
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 9.65 km
2007/11/04
ID:40204970 M1.83
2007/11/22
ID:40205977 M1.01
Stacked waveform
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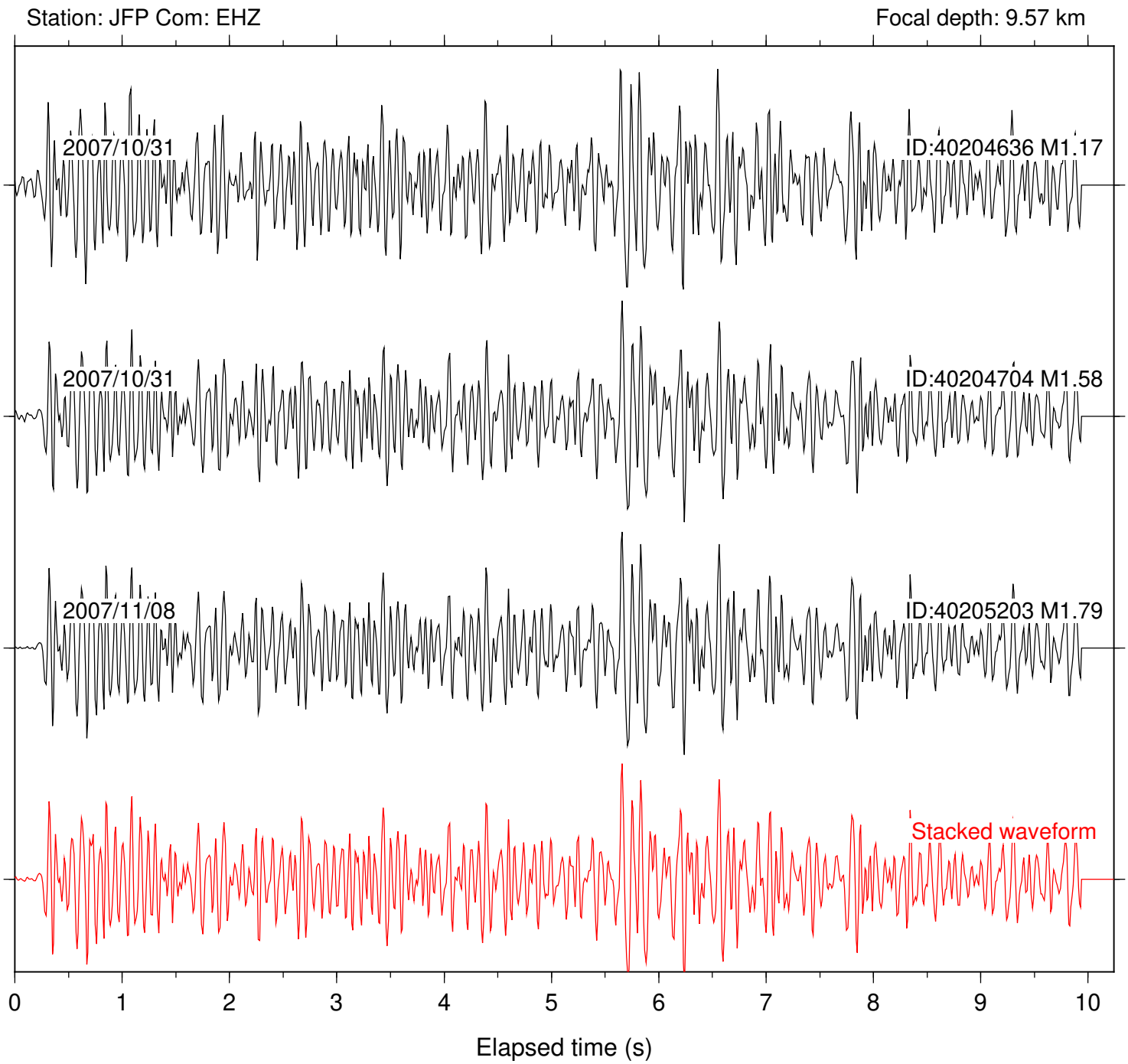
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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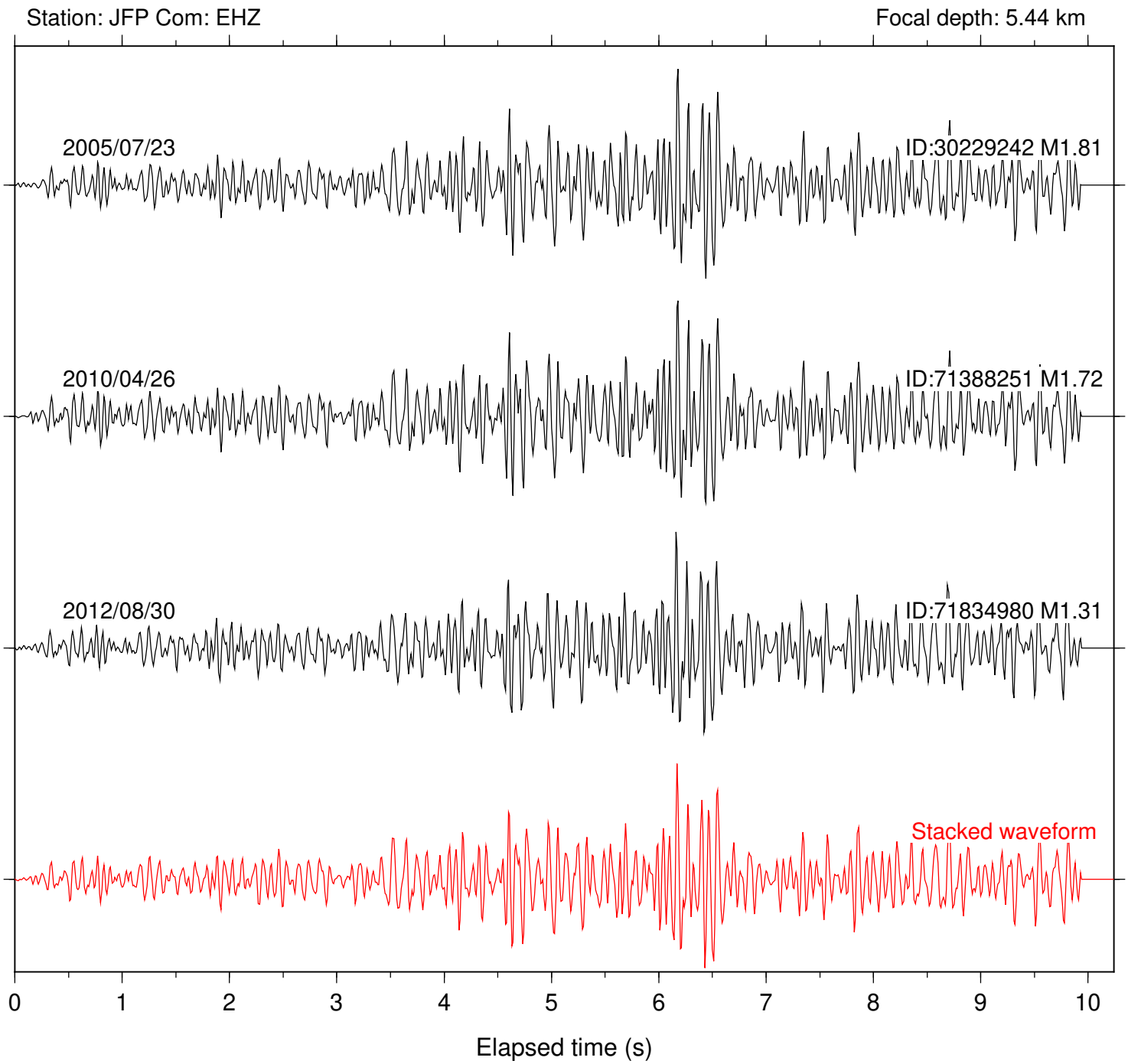
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 5.44 km
2005/07/23
ID:30229242 M1.81
2010/04/26
ID:71388251 M1.72
2012/08/30
ID:71834980 M1.31
Stacked waveform
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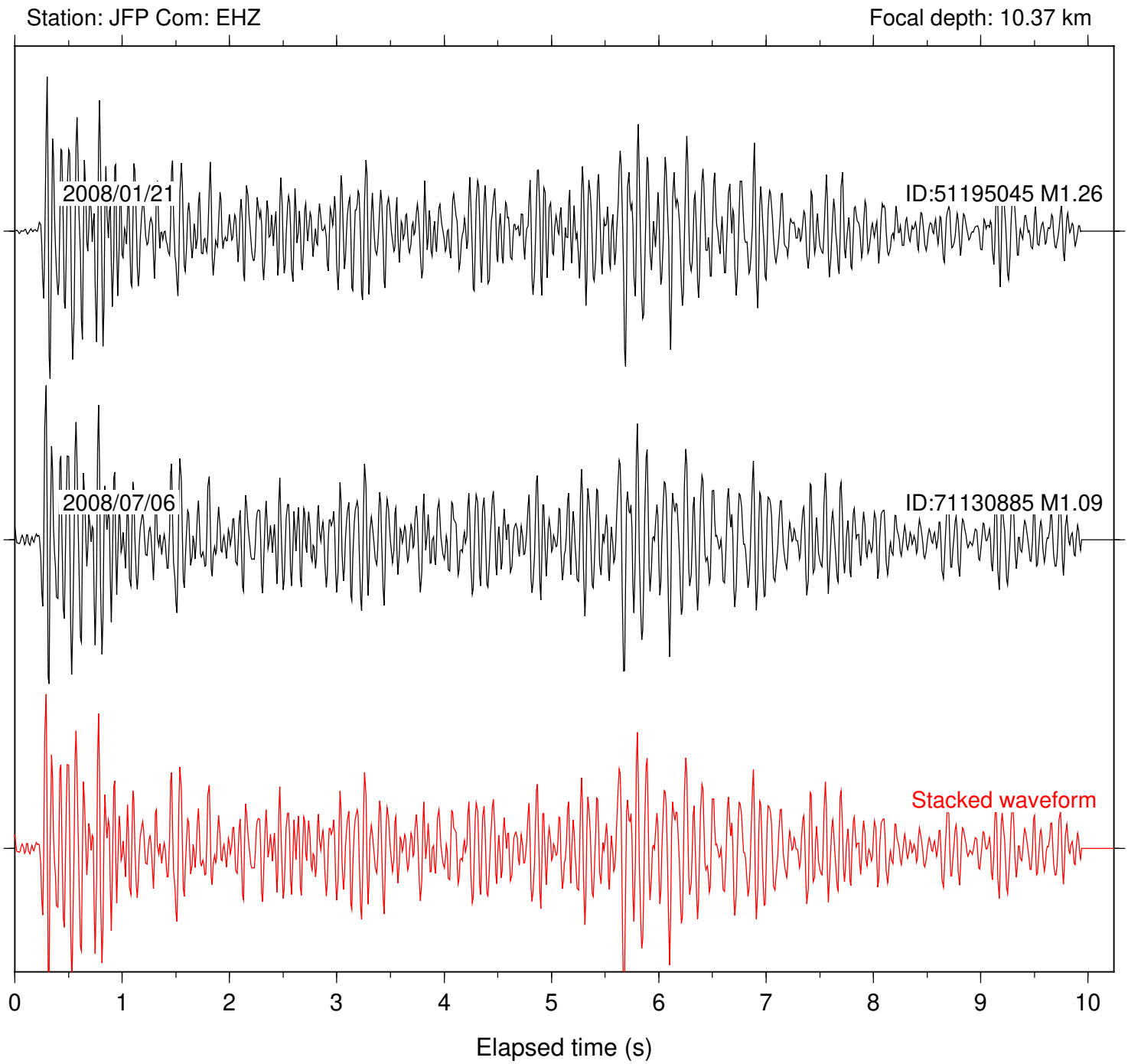
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 10.37 km
2008/01/21
ID:51195045 M1.26
2008/07/06
ID:71130885 M1.09
Stacked waveform
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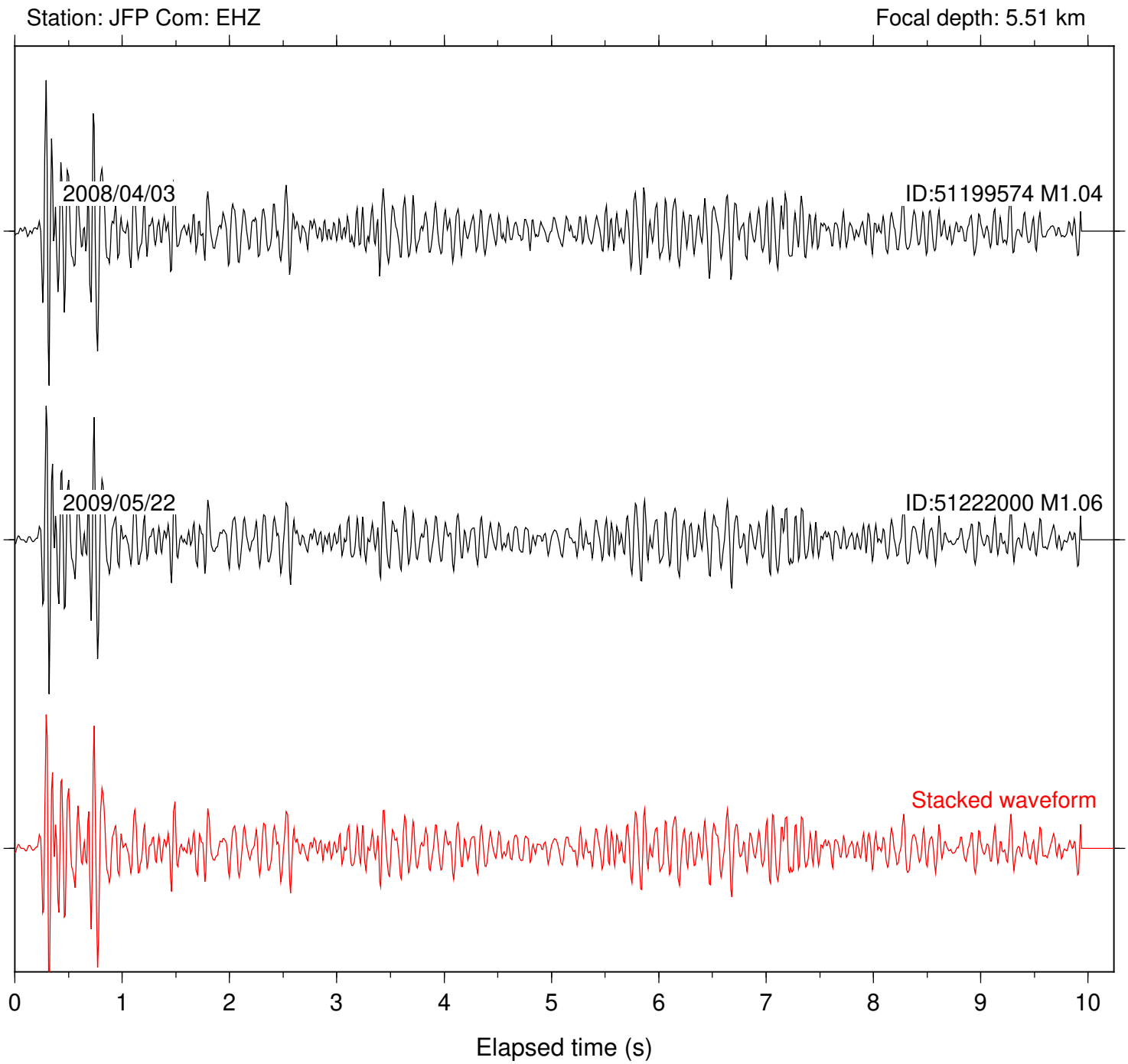
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 5.51 km
2008/04/03
ID:51199574 M1.04
2009/05/22
ID:51222000 M1.06
Stacked waveform
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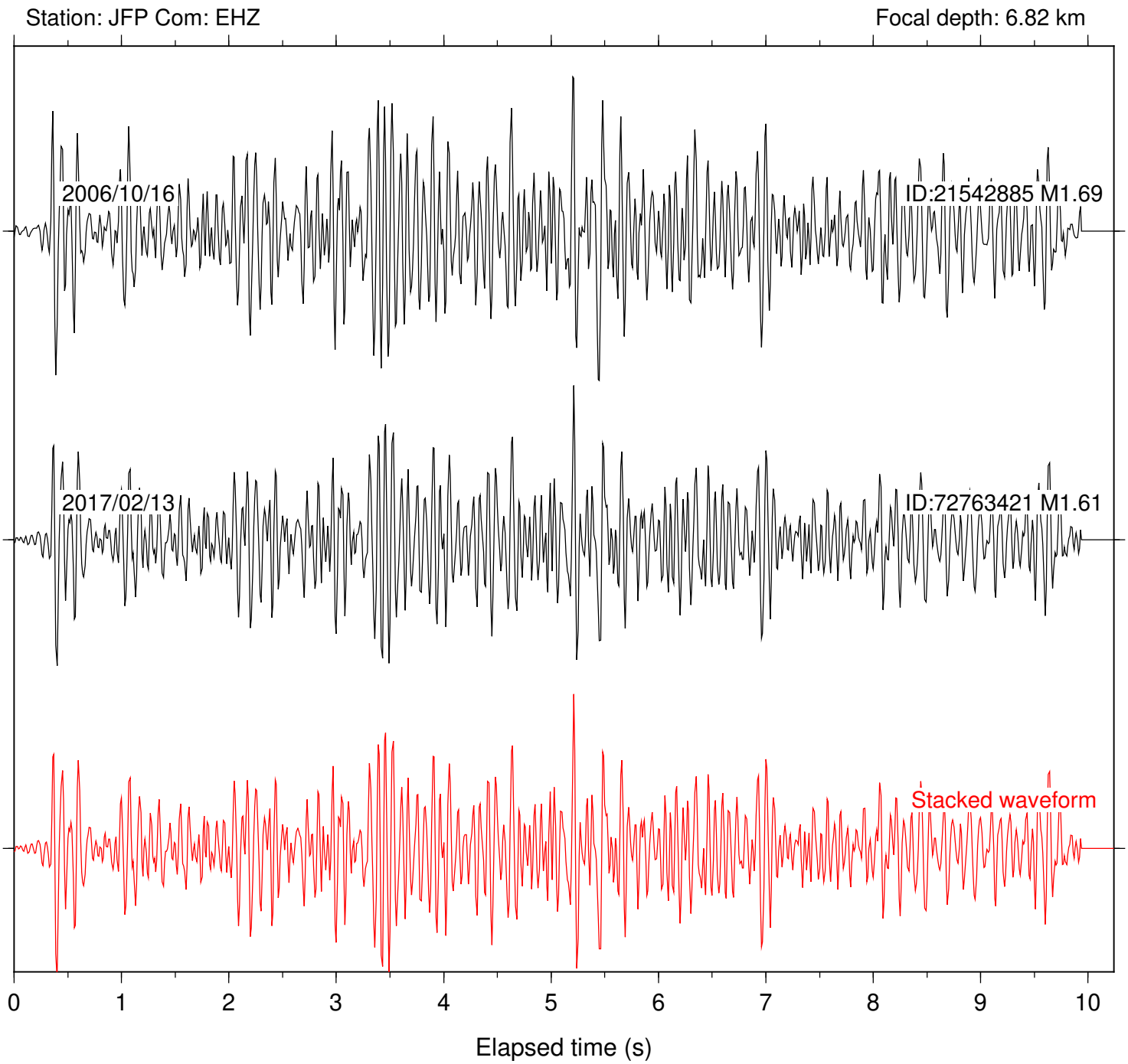
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 6.82 km
2006/10/16
ID:21542885 M1.69
2017/02/13
ID:72763421 M1.61
Stacked waveform
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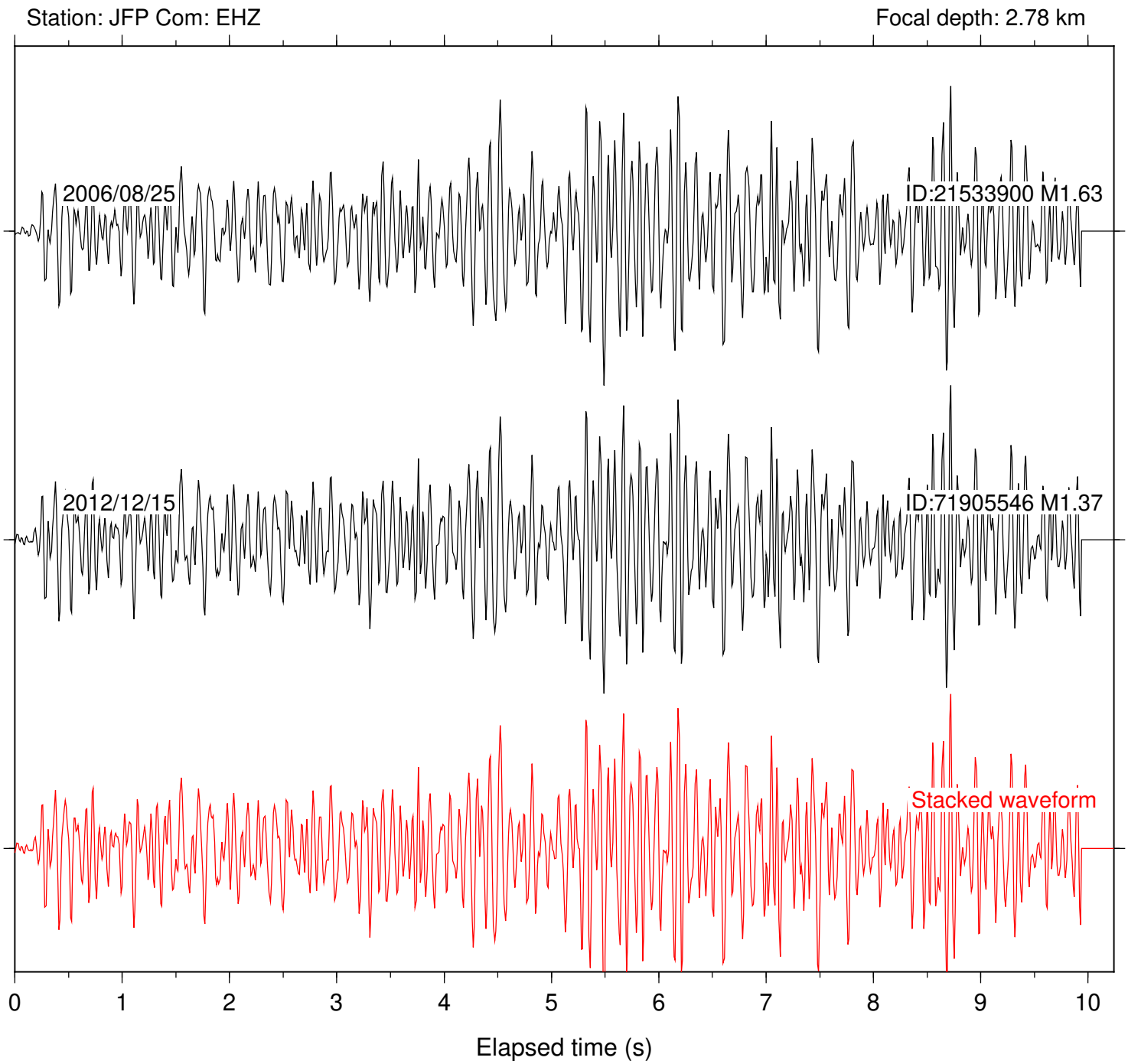
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 2.78 km
2006/08/25
ID:21533900 M1.63
2012/12/15
ID:71905546 M1.37
Stacked waveform
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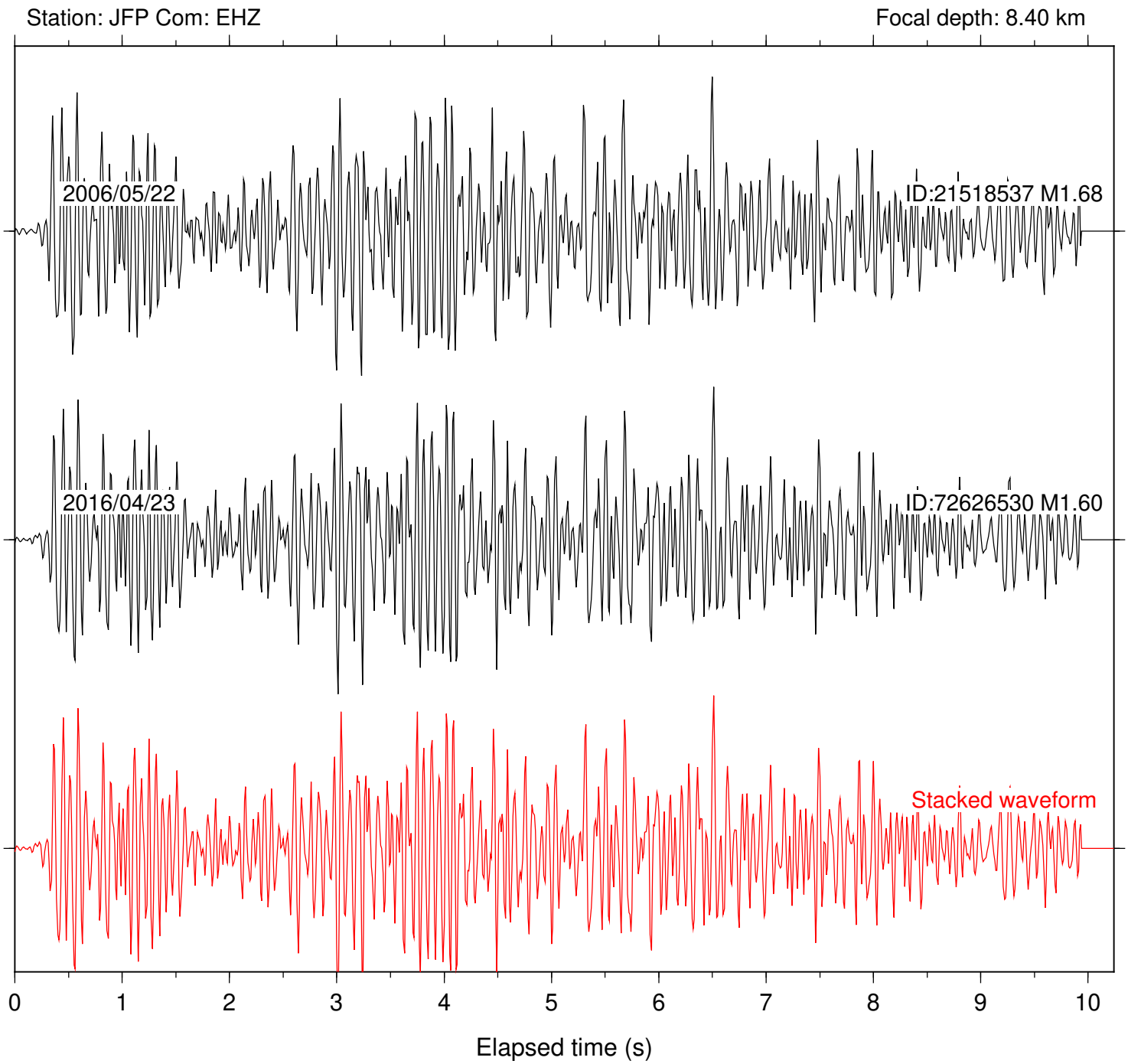
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 8.40 km
2006/05/22
ID:21518537 M1.68
2016/04/23
ID:72626530 M1.60
Stacked waveform
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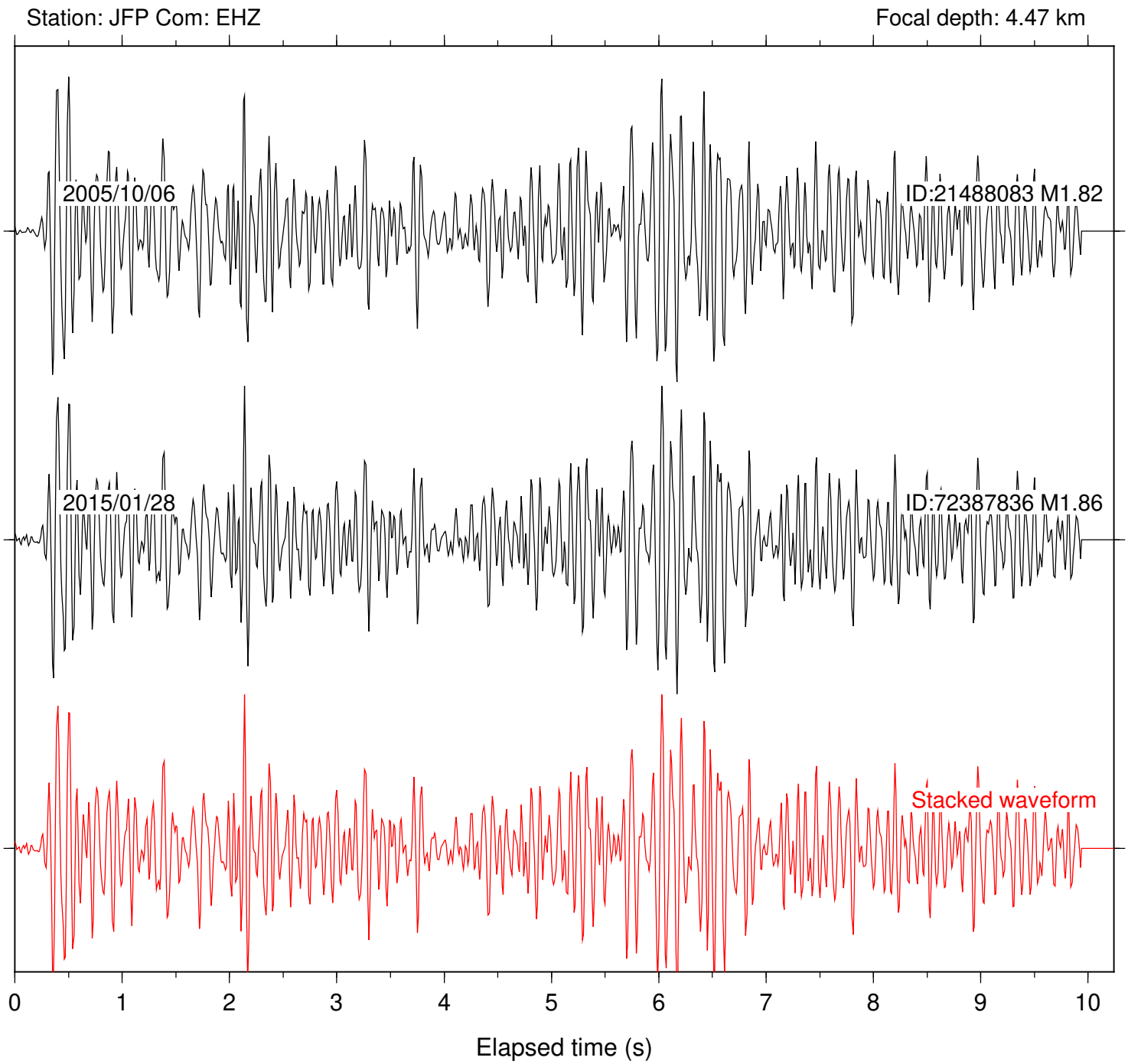
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 4.47 km
2005/10/06
ID:21488083 M1.82
2015/01/28
ID:72387836 M1.86
Stacked waveform
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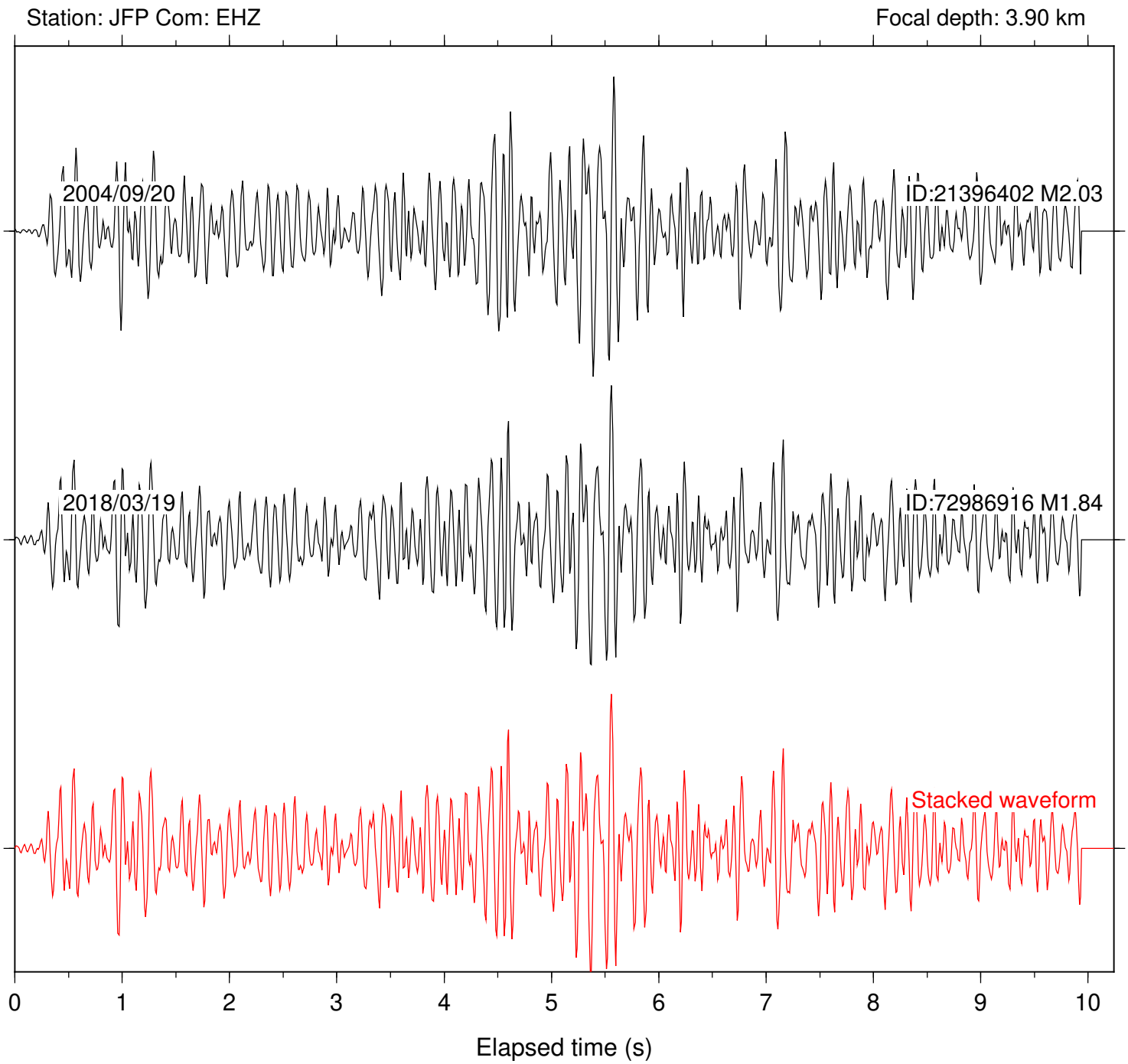
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 3.90 km
2004/09/20
ID:21396402 M2.03
2018/03/19
ID:72986916 M1.84
Stacked waveform
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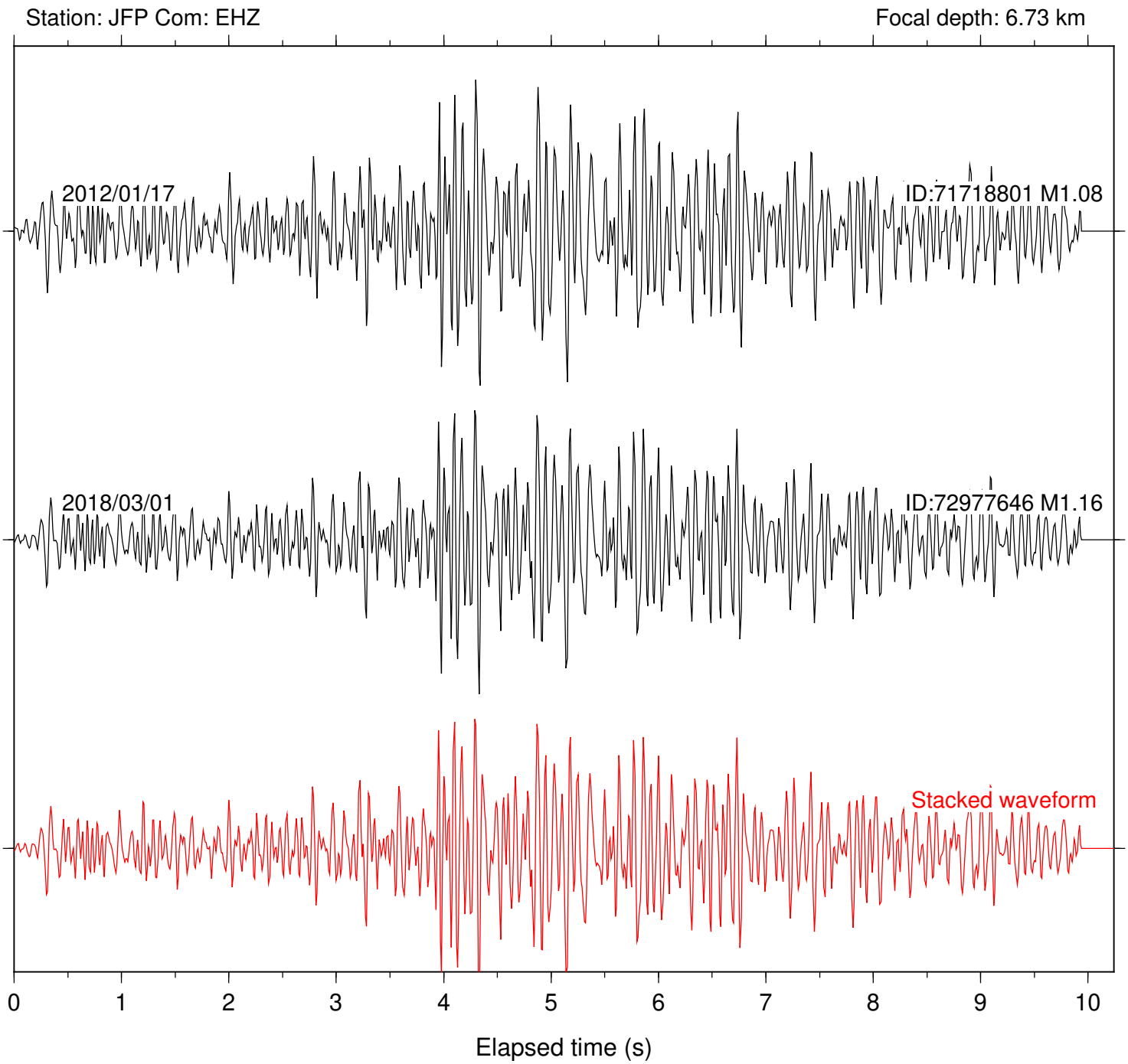
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 6.73 km
2012/01/17
ID:71718801 M1.08
2018/03/01
ID:72977646 M1.16
Stacked waveform
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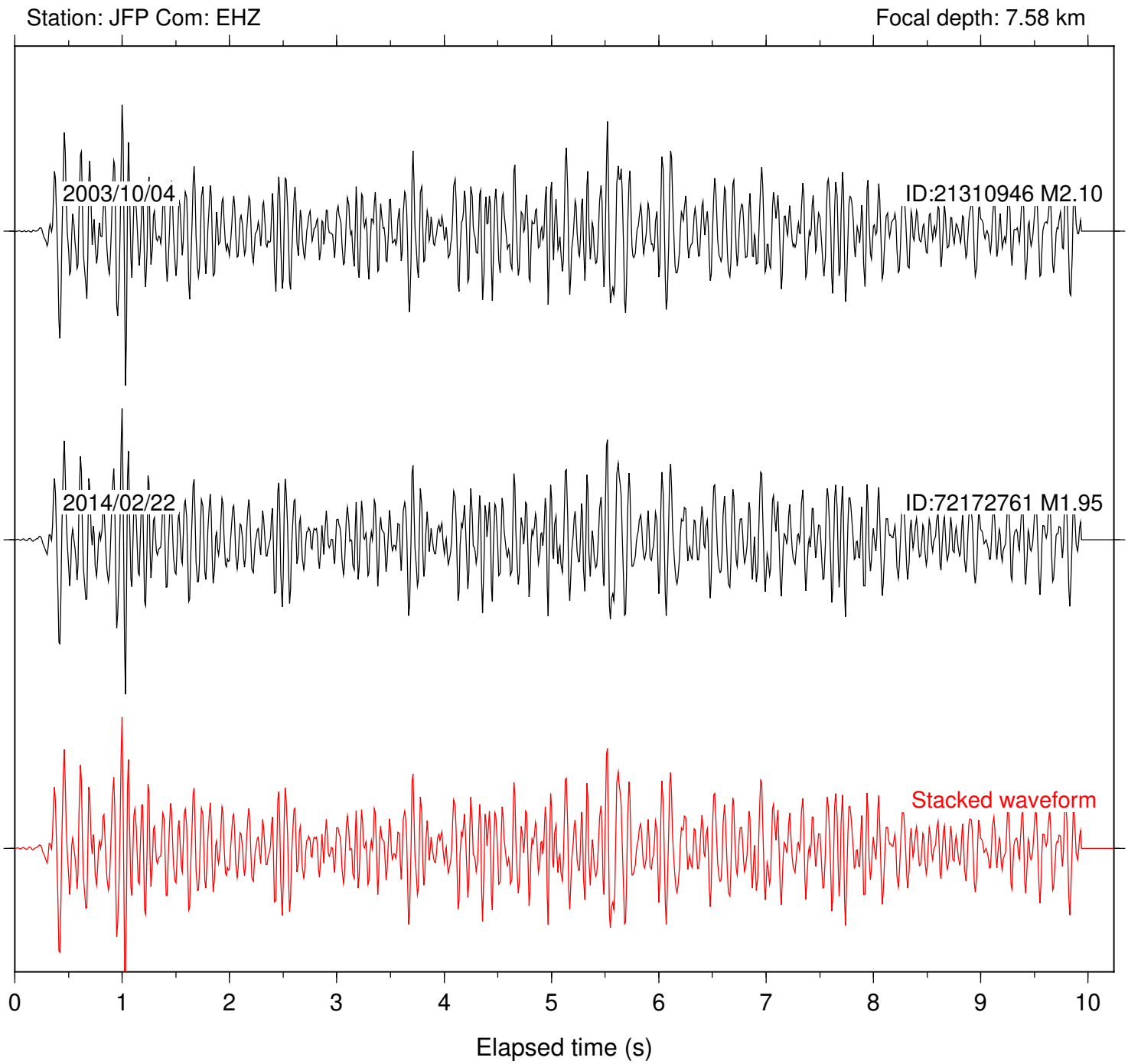
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.58 km
2003/10/04
ID:21310946 M2.10
2014/02/22
ID:72172761 M1.95
Stacked waveform
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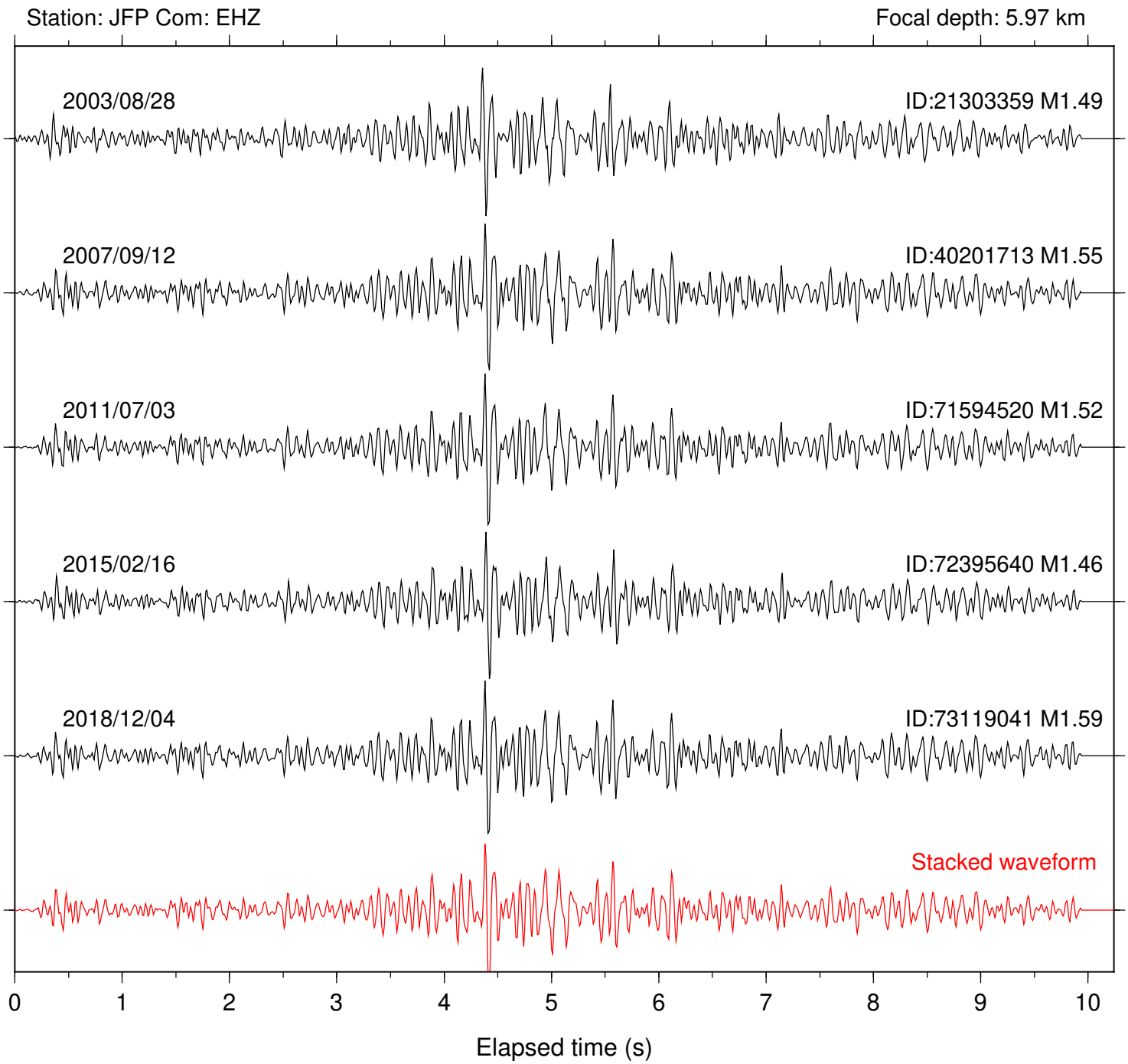
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 5.97 km
2003/08/28
ID:21303359 M1.49
2007/09/12
ID:40201713 M1.55
2011/07/03
ID:71594520 M1.52
2015/02/16
ID:72395640 M1.46
2018/12/04
ID:73119041 M1.59
Stacked waveform
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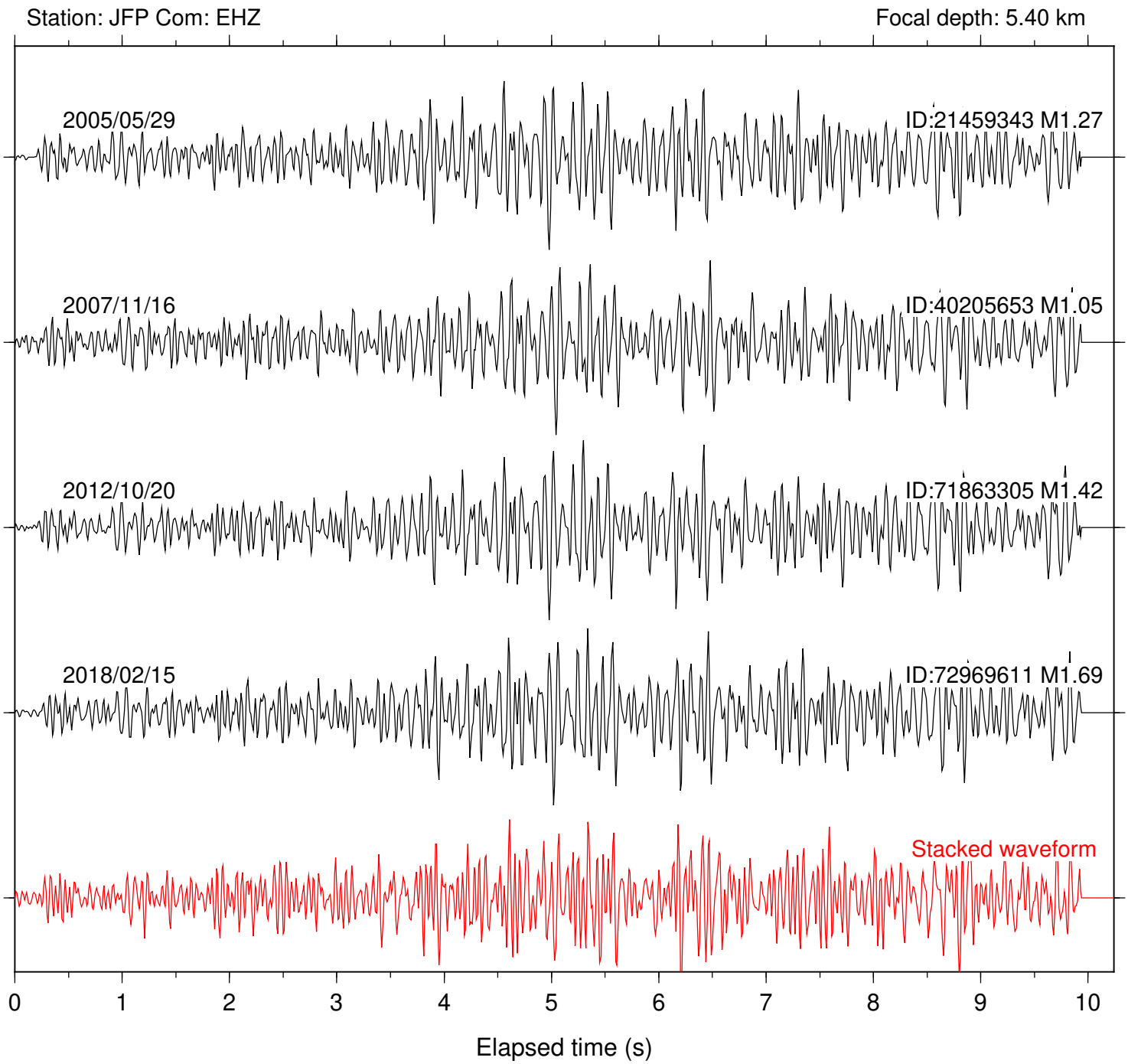
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 5.40 km
2005/05/29
ID:21459343 M1.27
2007/11/16
ID:40205653 M1.05
2012/10/20
ID:71863305 M1.42
2018/02/15
ID:72969611 M1.69
Stacked waveform
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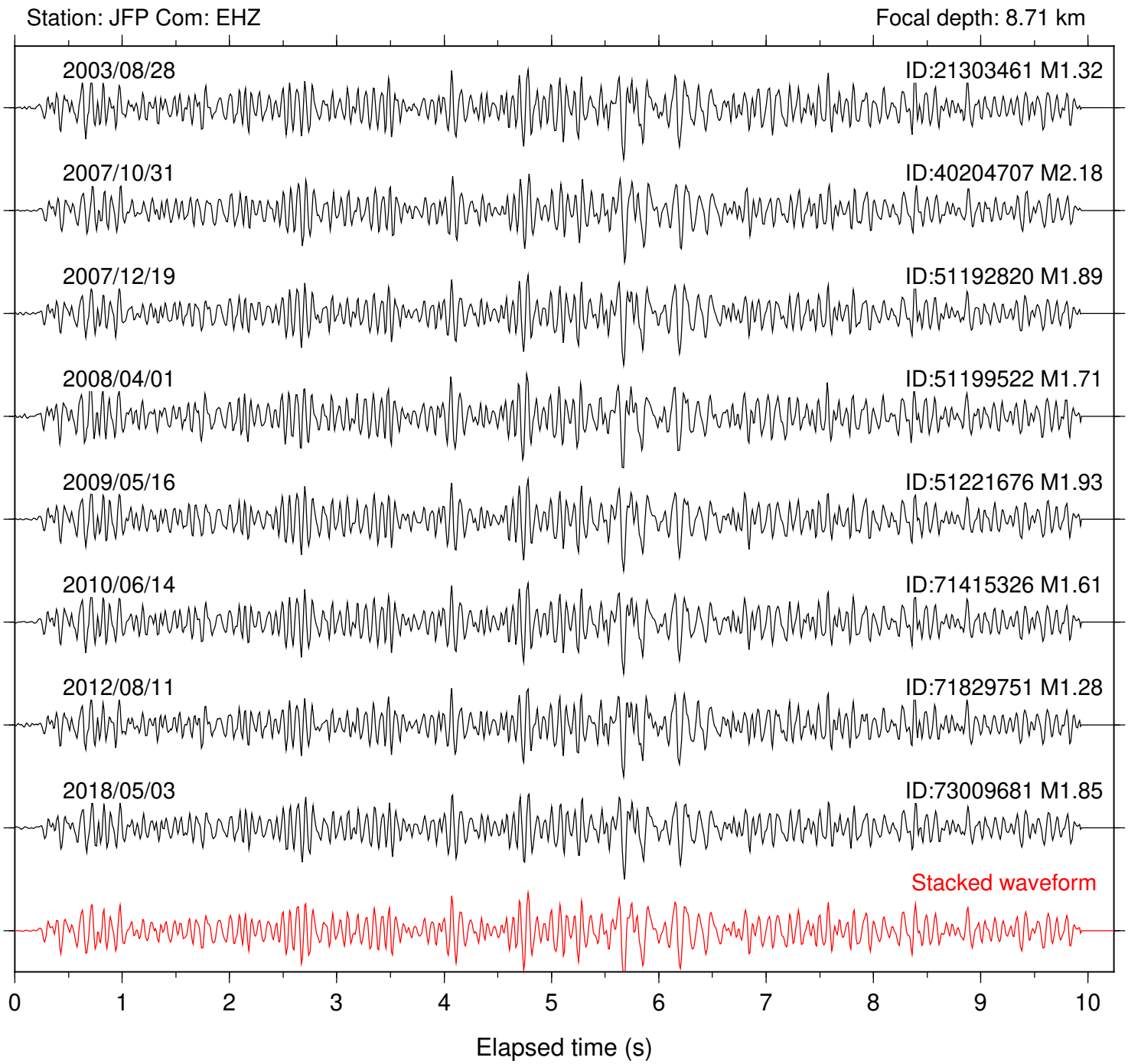
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 8.71 km
2003/08/28
ID:21303461 M1.32
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
2012/08/11
ID:71829751 M1.28
2018/05/03
ID:73009681 M1.85
Stacked waveform
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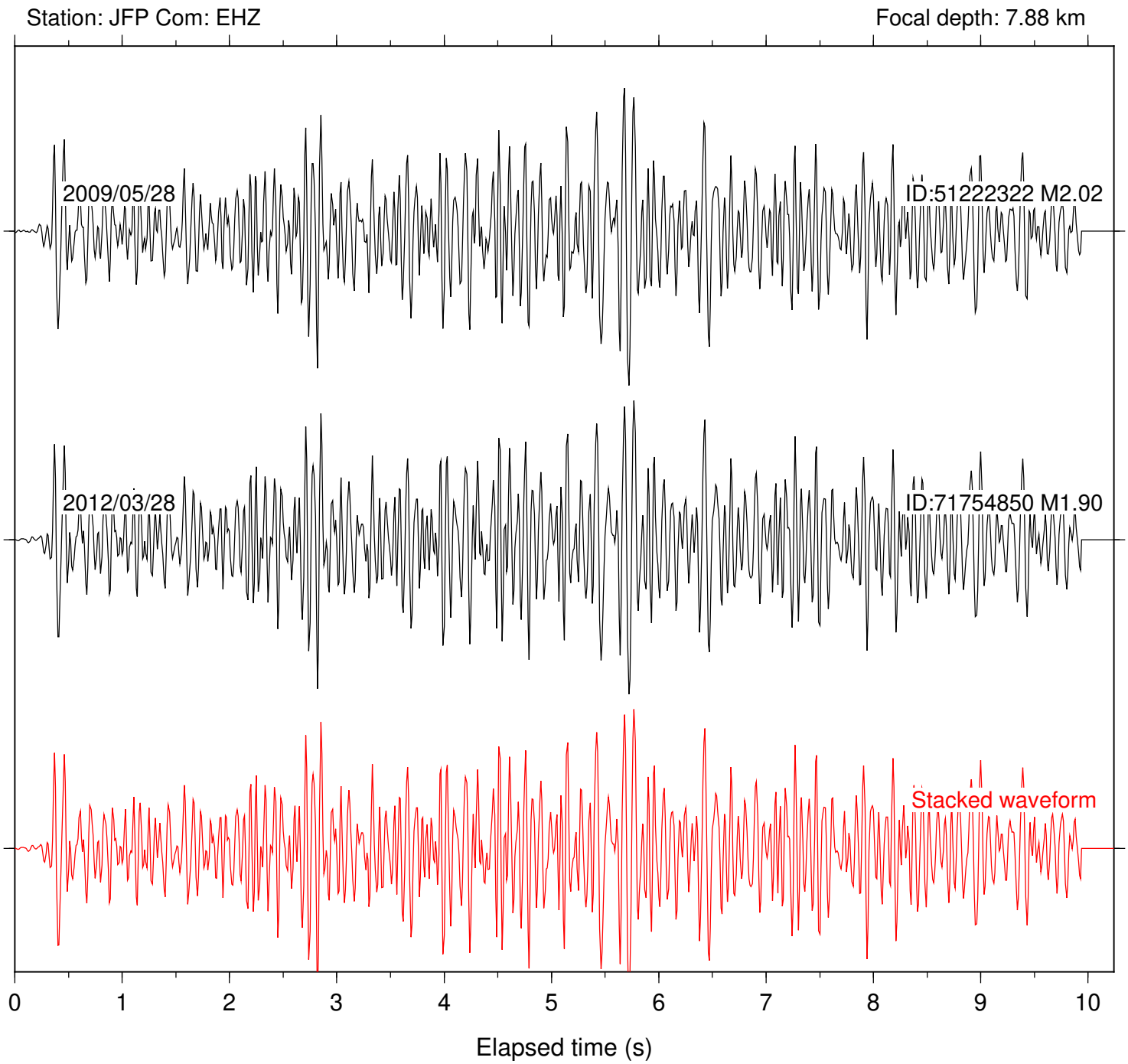
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.88 km
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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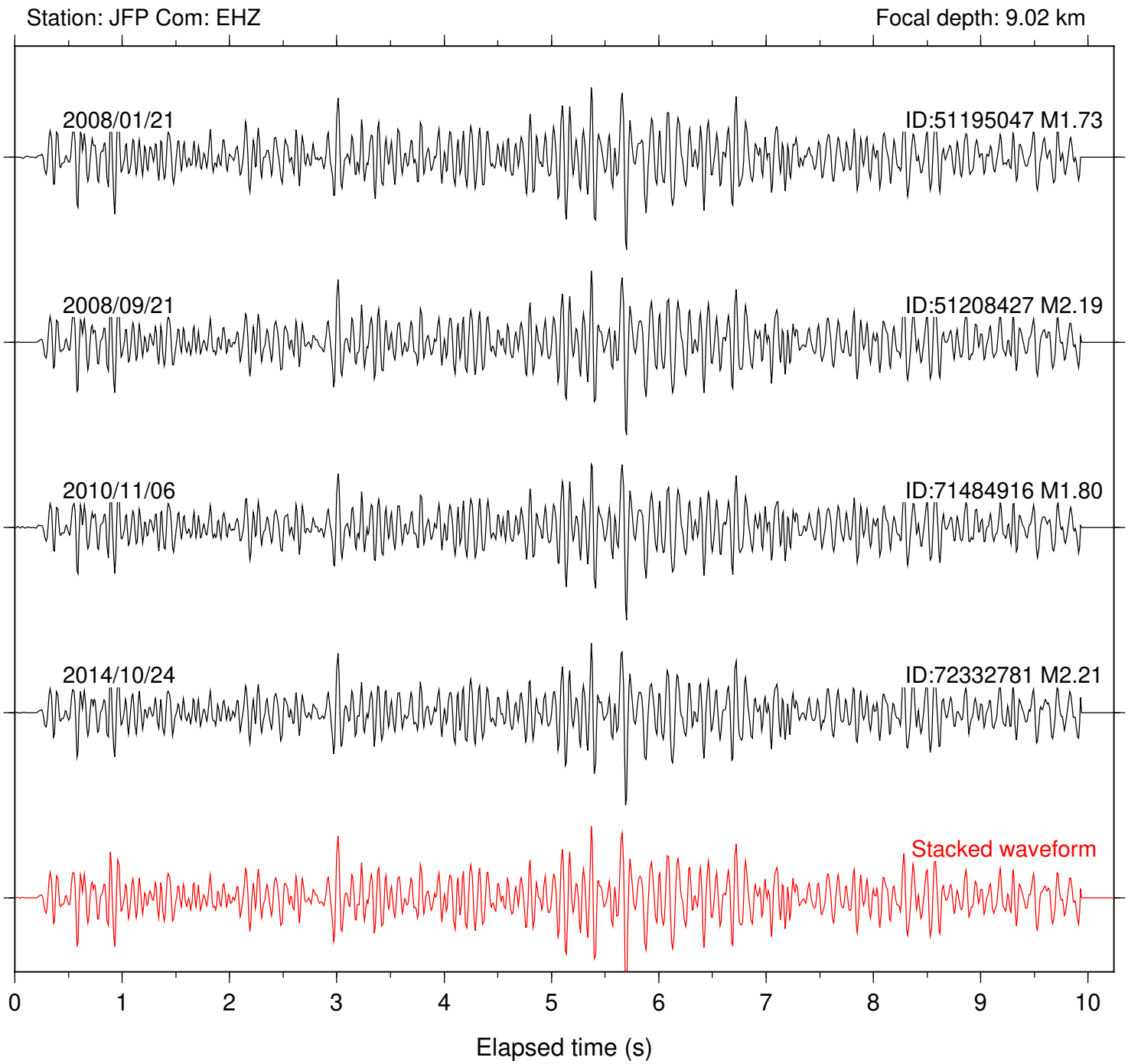
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 9.02 km
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
2014/10/24
ID:72332781 M2.21
Stacked waveform
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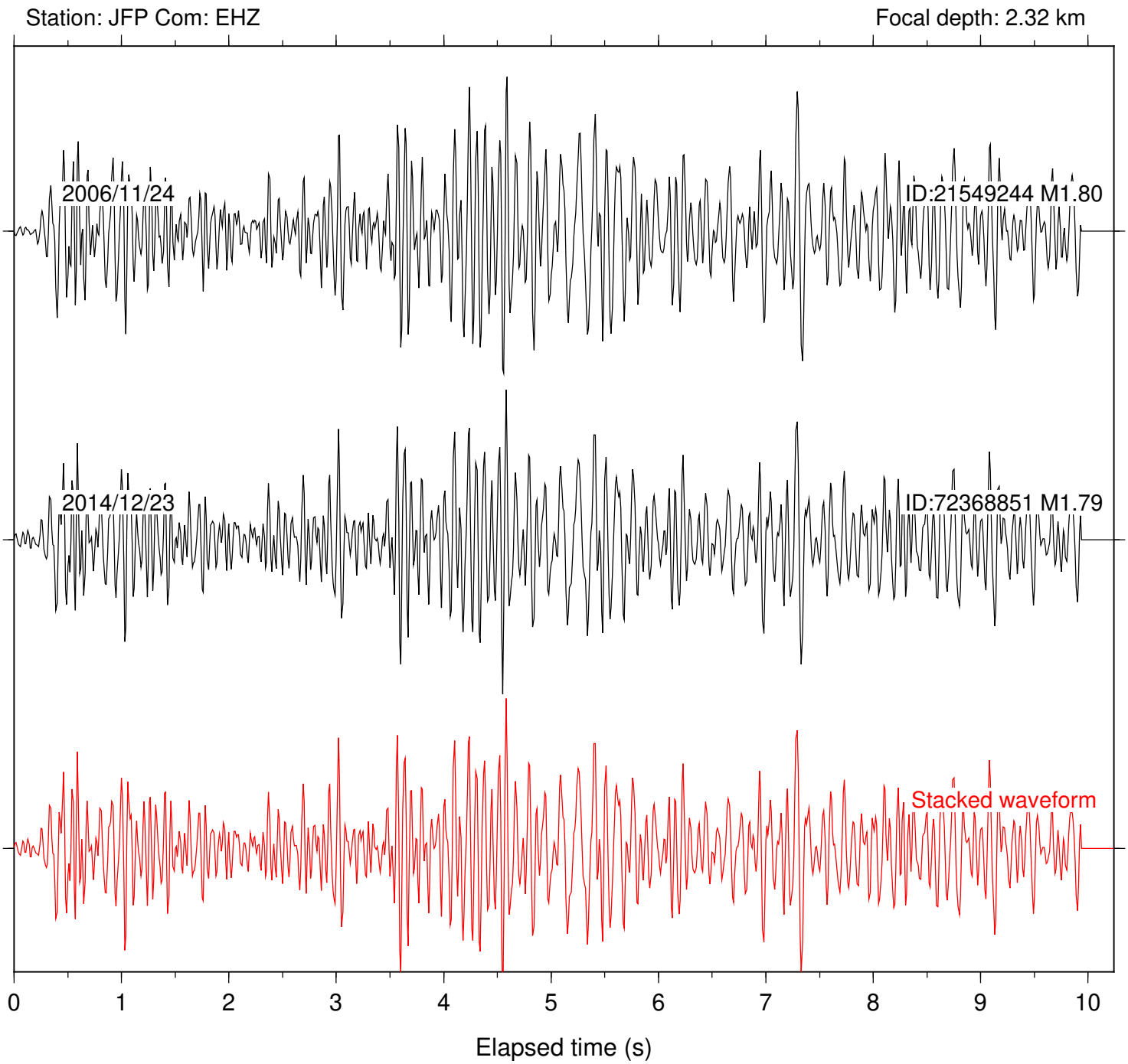
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 2.32 km
2006/11/24
ID:21549244 M1.80
2014/12/23
ID:72368851 M1.79
Stacked waveform
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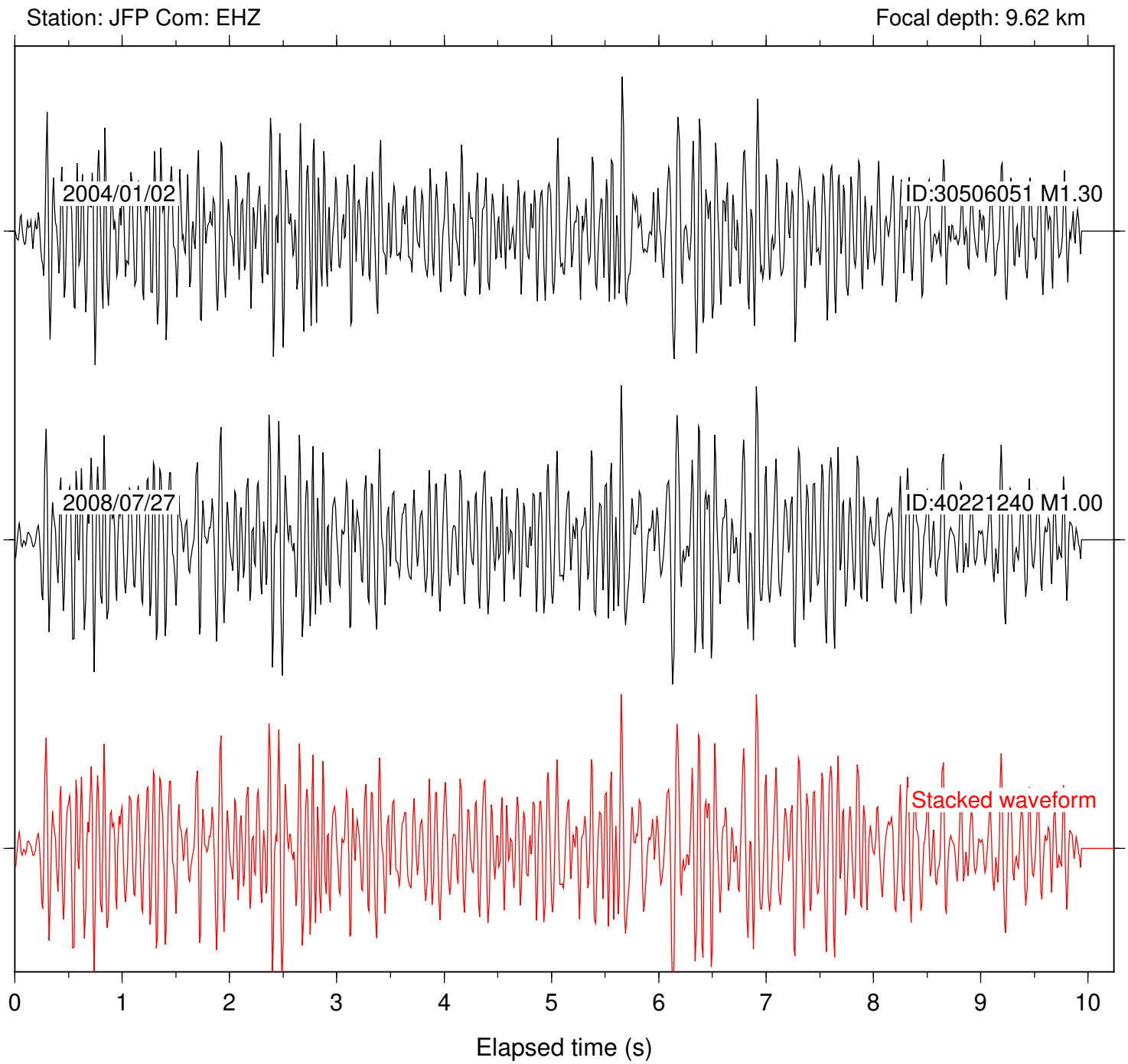
Elapsed time (s)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2004/01/02
ID:30506051 M1.30
2008/07/27
ID:40221240 M1.00
Stacked waveform
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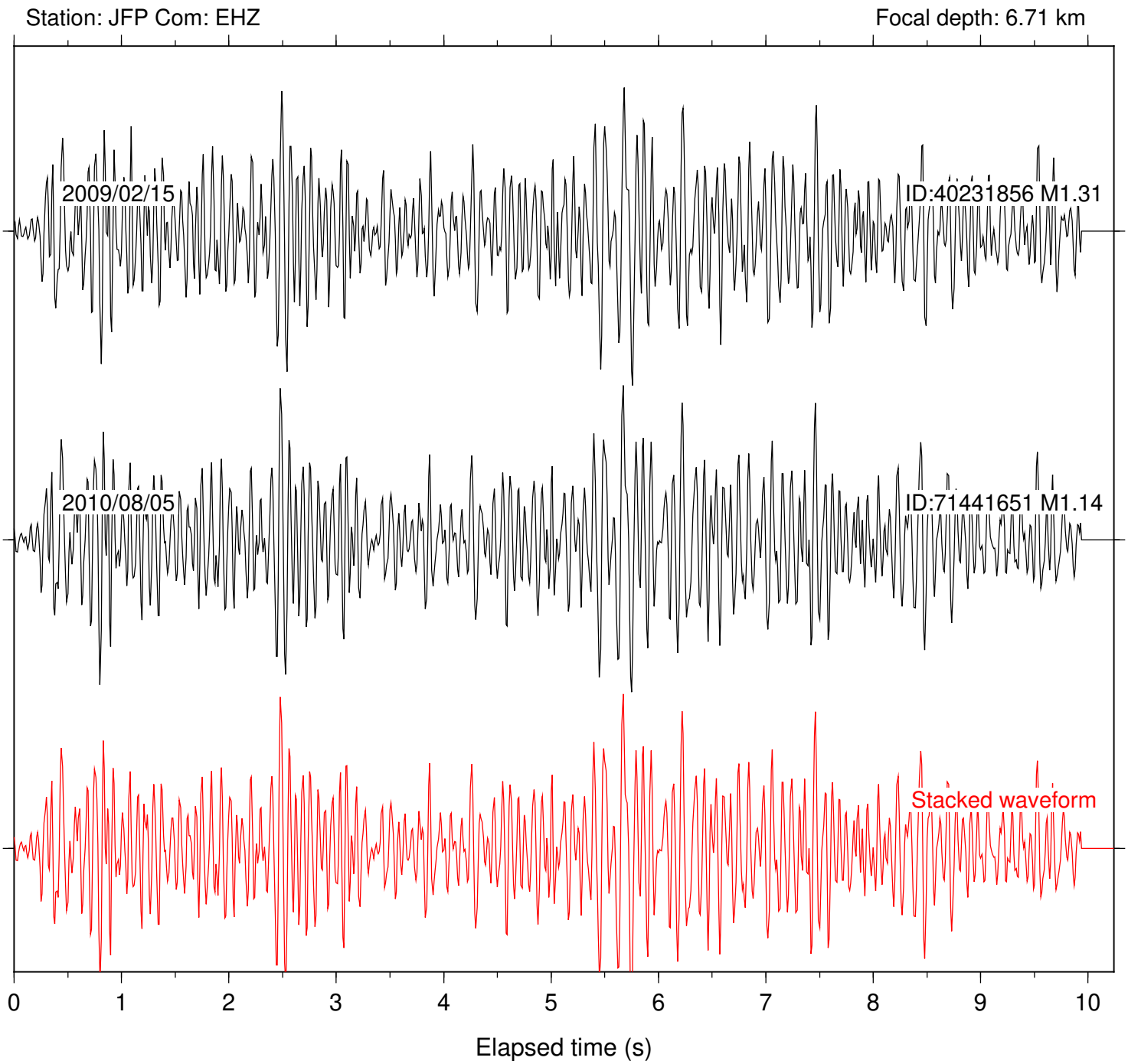
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 6.71 km
2009/02/15
ID:40231856 M1.31
2010/08/05
ID:71441651 M1.14
Stacked waveform
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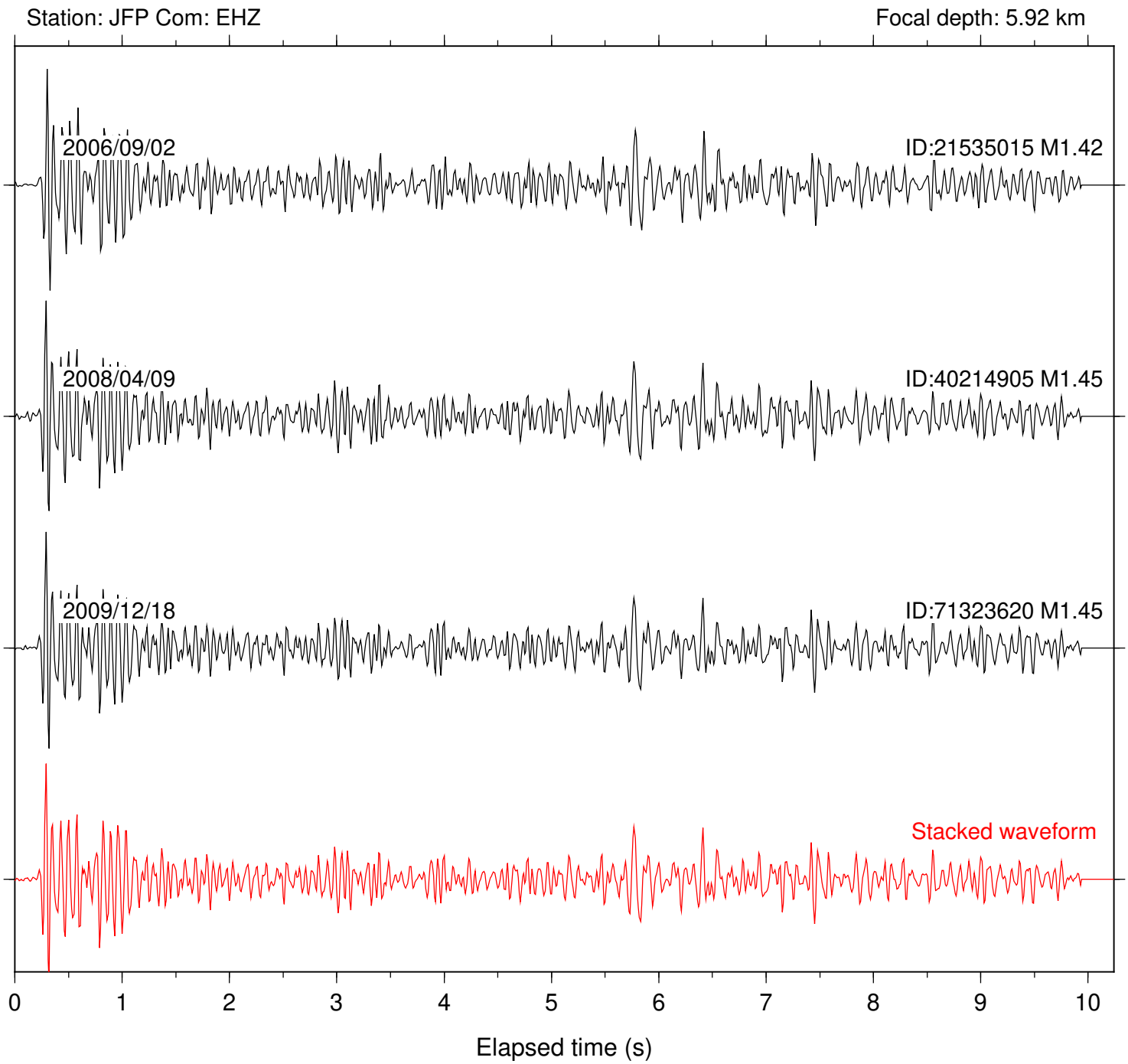
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 5.92 km
2006/09/02
ID:21535015 M1.42
2008/04/09
ID:40214905 M1.45
2009/12/18
ID:71323620 M1.45
Stacked waveform
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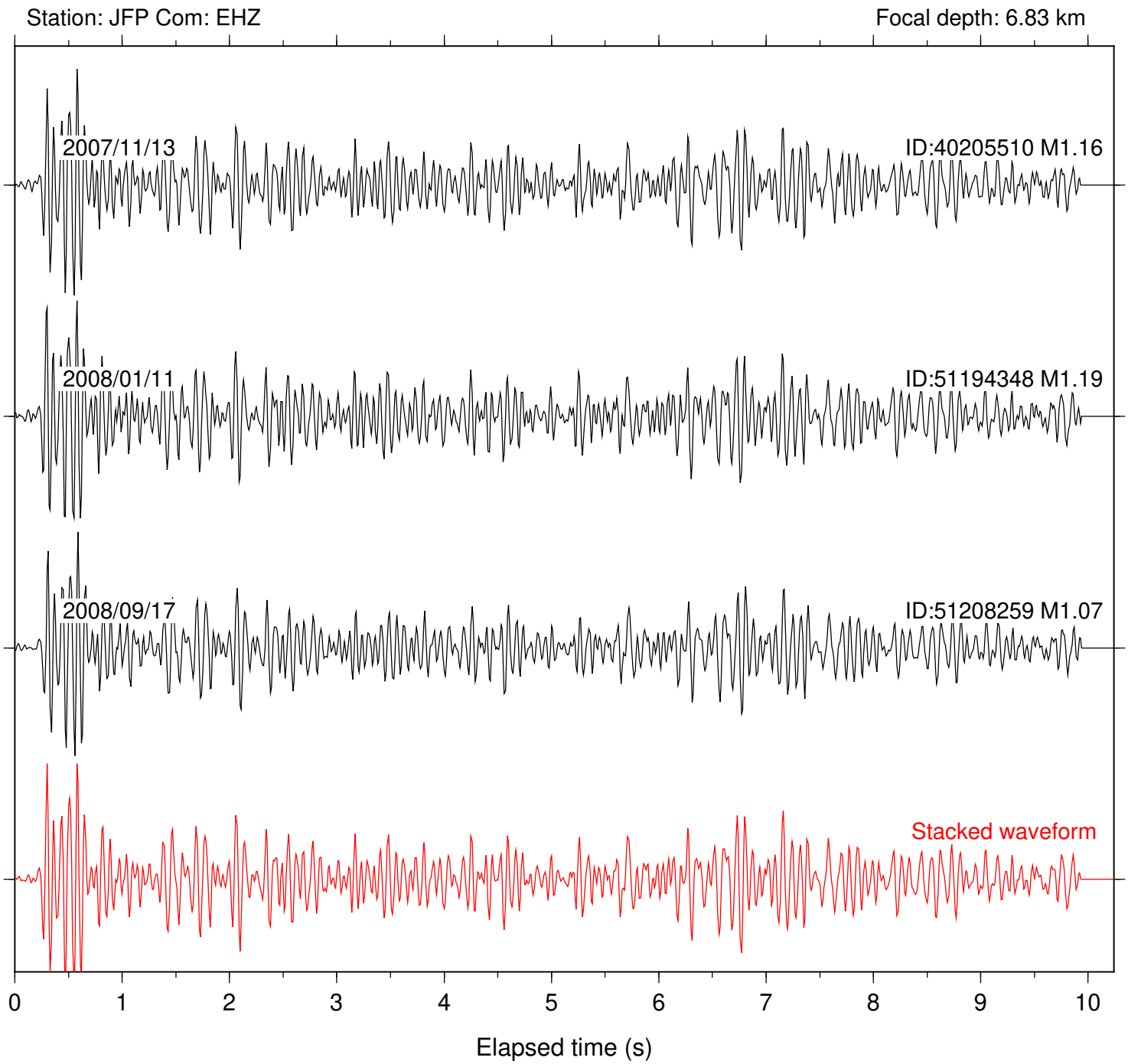
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 6.83 km
2007/11/13
ID:40205510 M1.16
2008/01/11
ID:51194348 M1.19
2008/09/17
ID:51208259 M1.07
Stacked waveform
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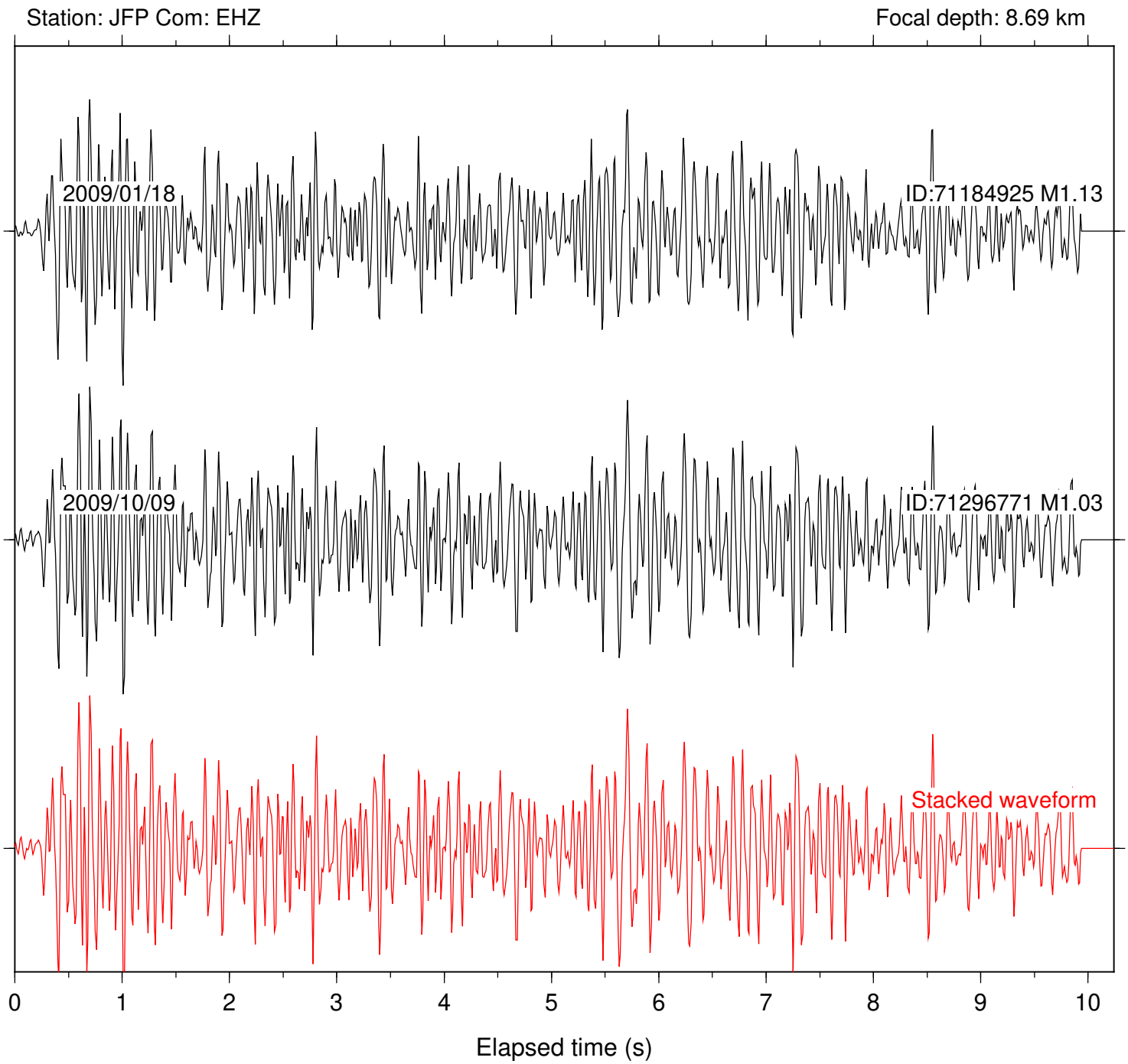
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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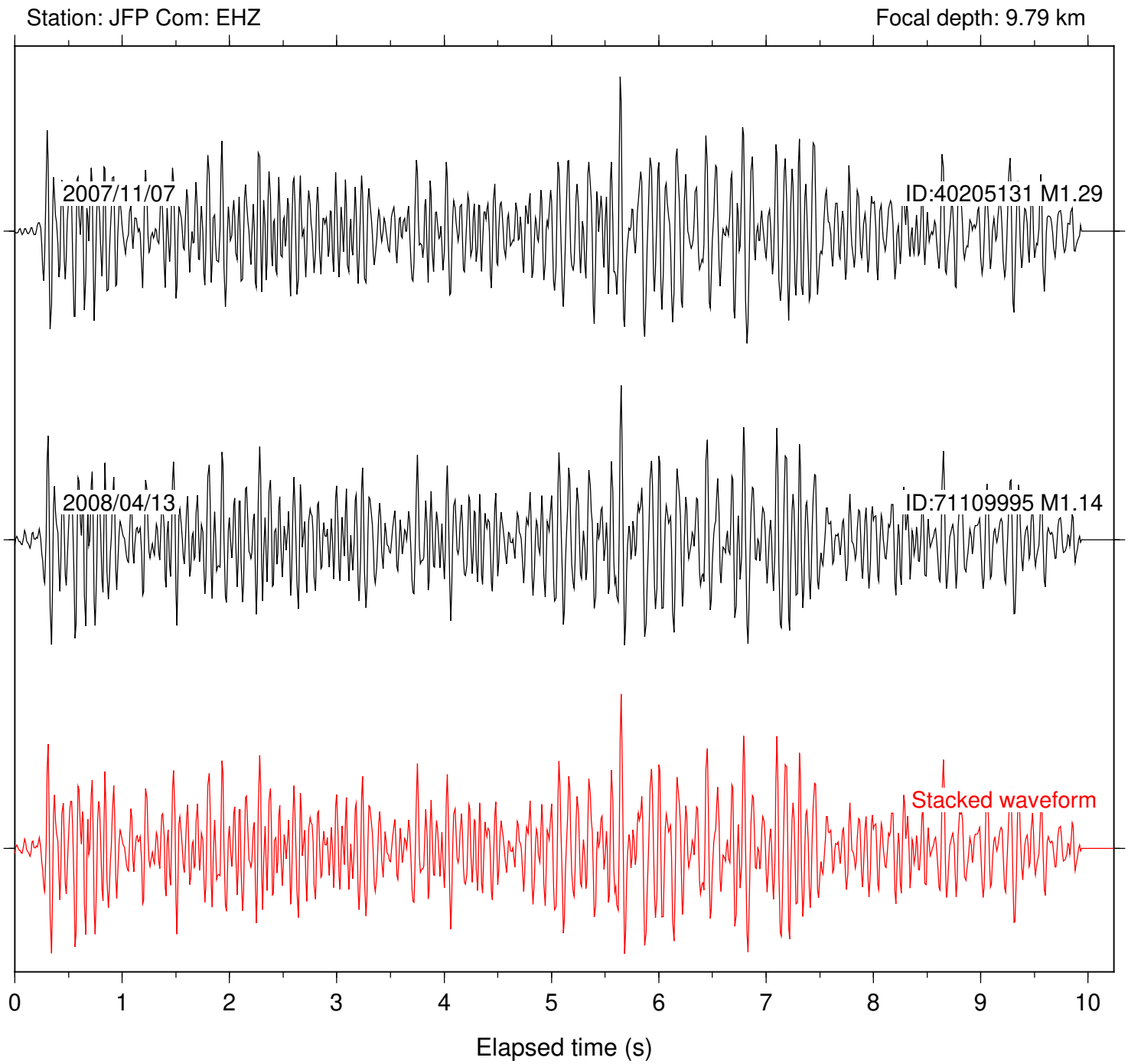
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 9.79 km
2007/11/07
ID:40205131 M1.29
2008/04/13
ID:71109995 M1.14
Stacked waveform
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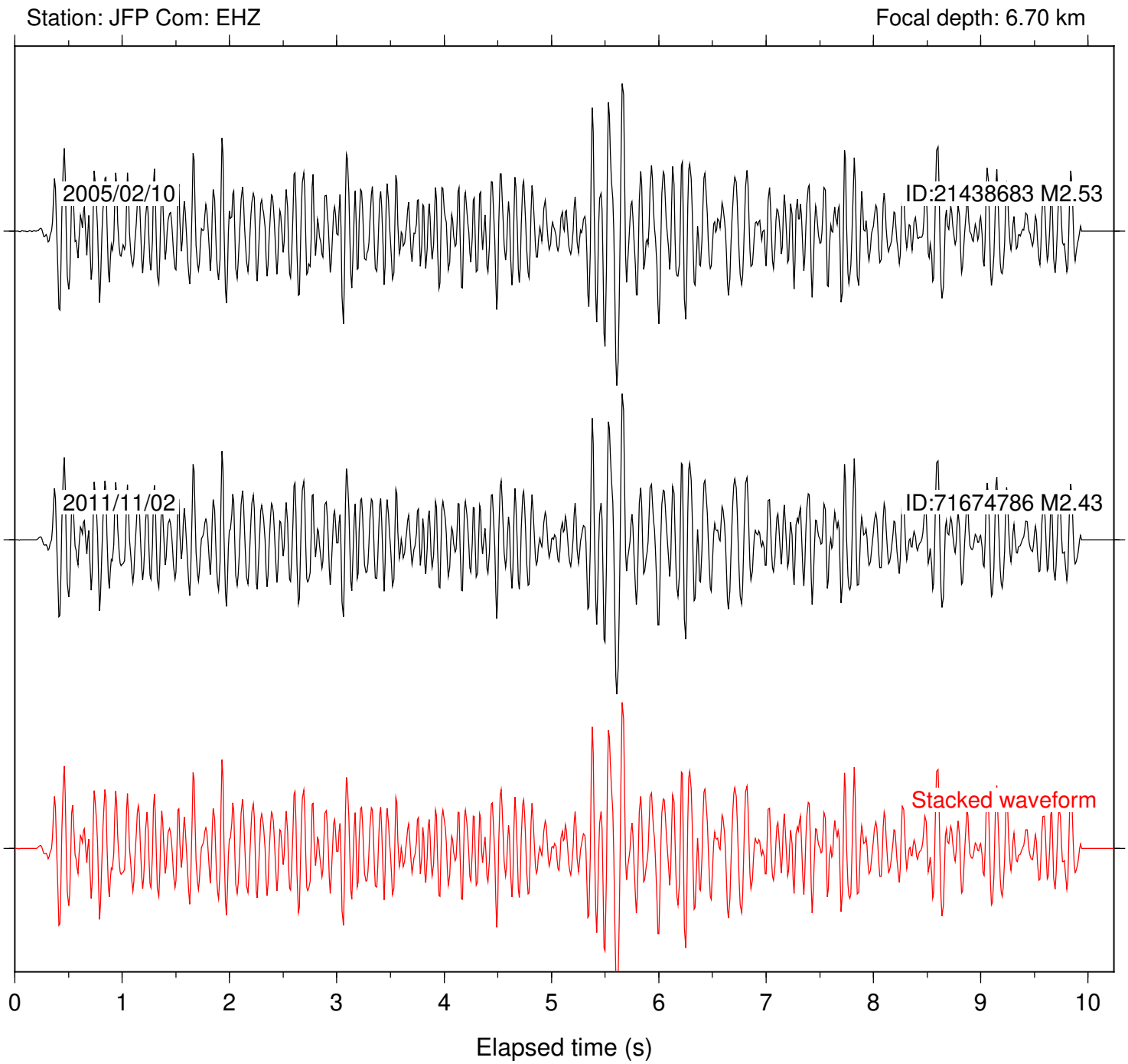
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 6.70 km
2005/02/10
ID:21438683 M2.53
2011/11/02
ID:71674786 M2.43
Stacked waveform
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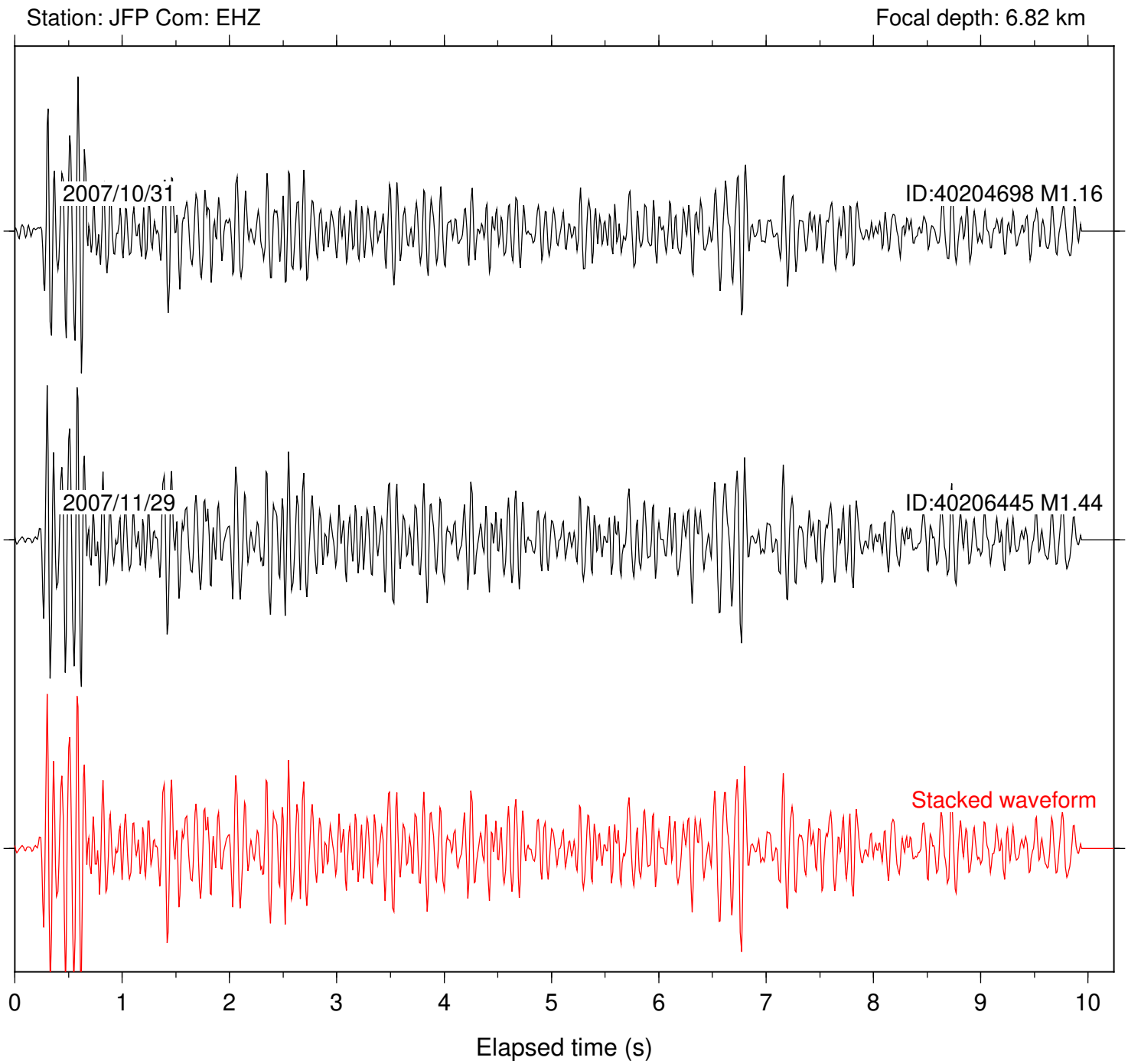
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 6.82 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
Stacked waveform
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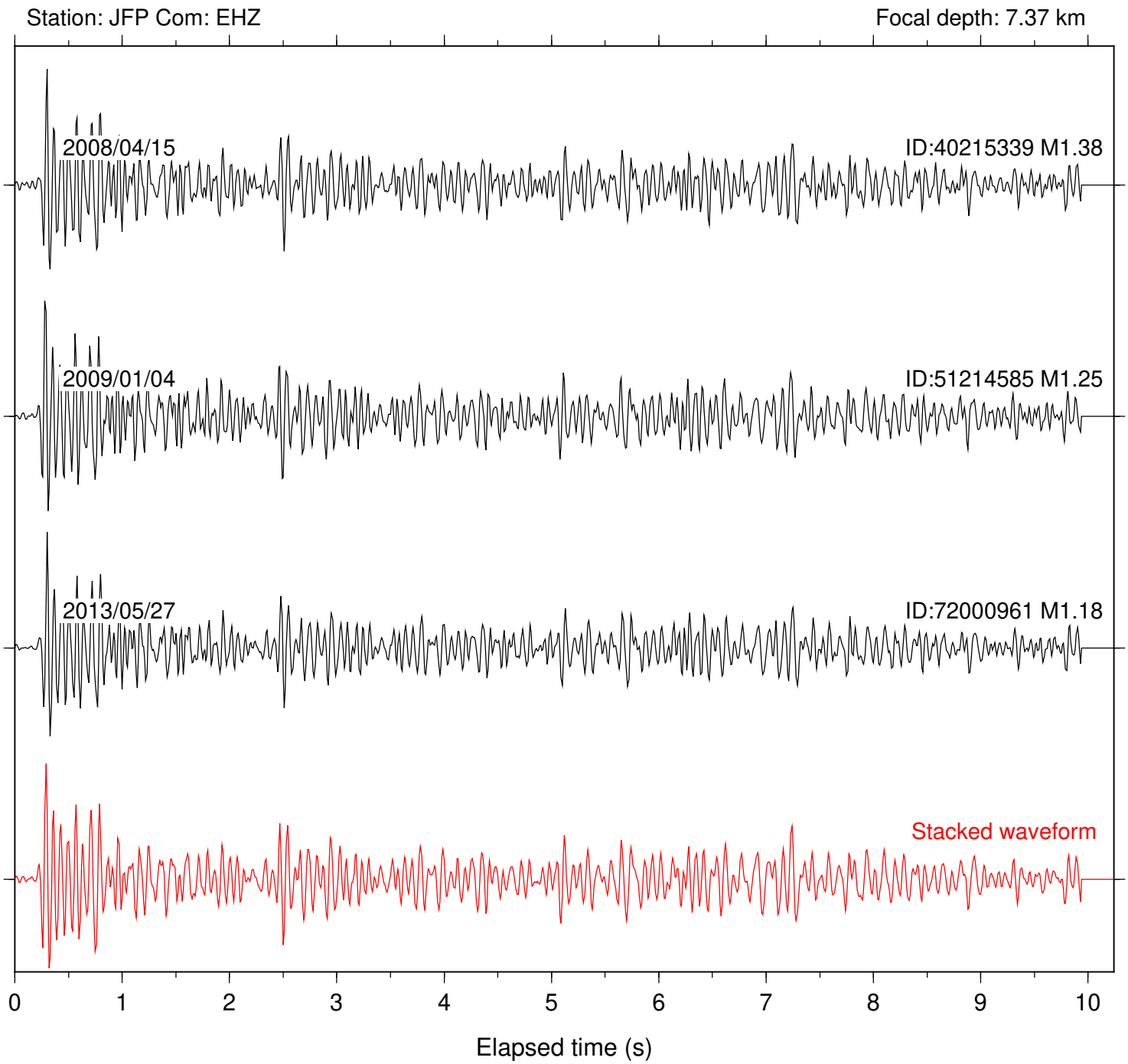
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.37 km
2008/04/15
ID:40215339 M1.38
2009/01/04
ID:51214585 M1.25
2013/05/27
ID:72000961 M1.18
Stacked waveform
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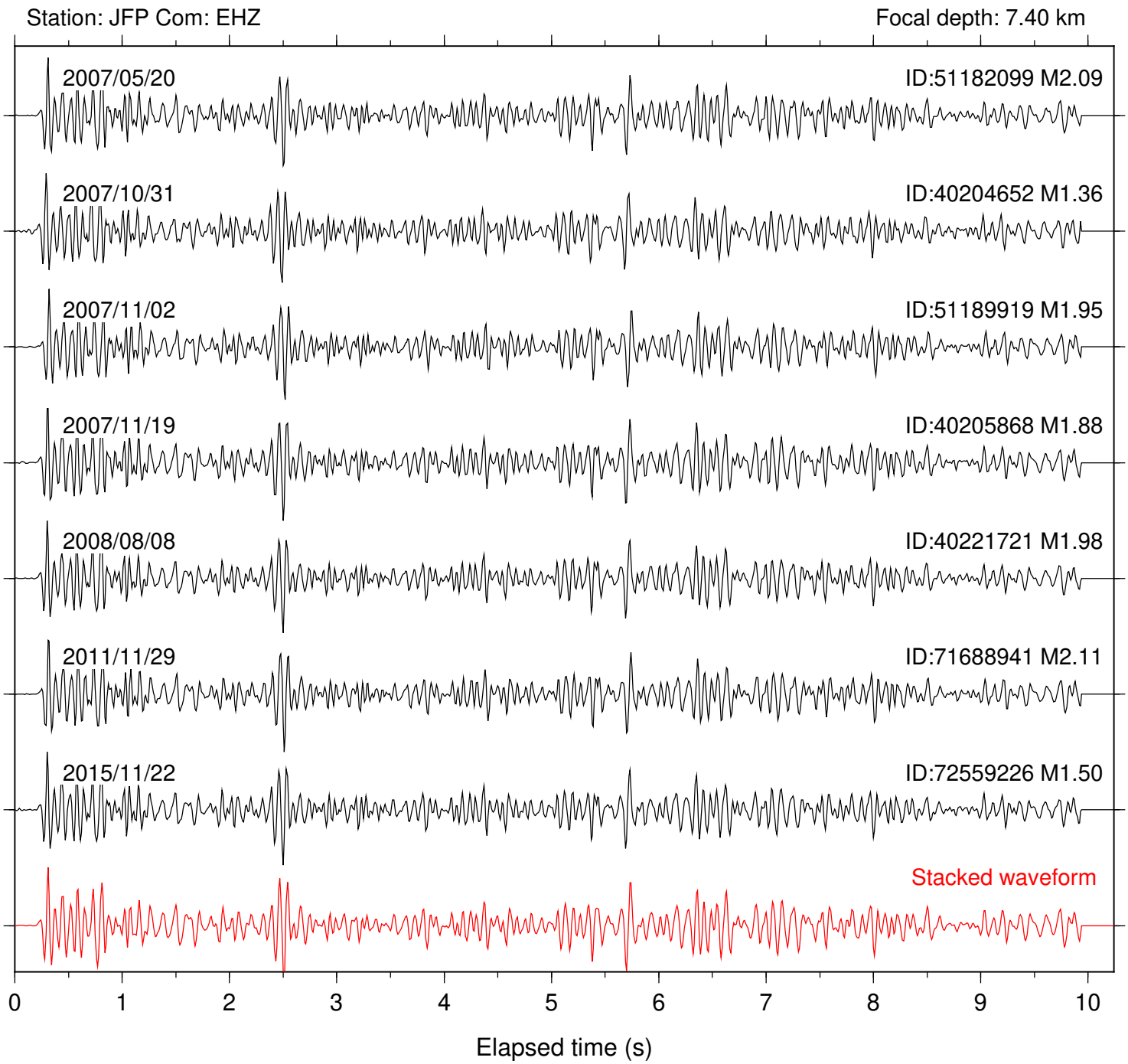
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.40 km
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
2015/11/22
ID:72559226 M1.50
Stacked waveform
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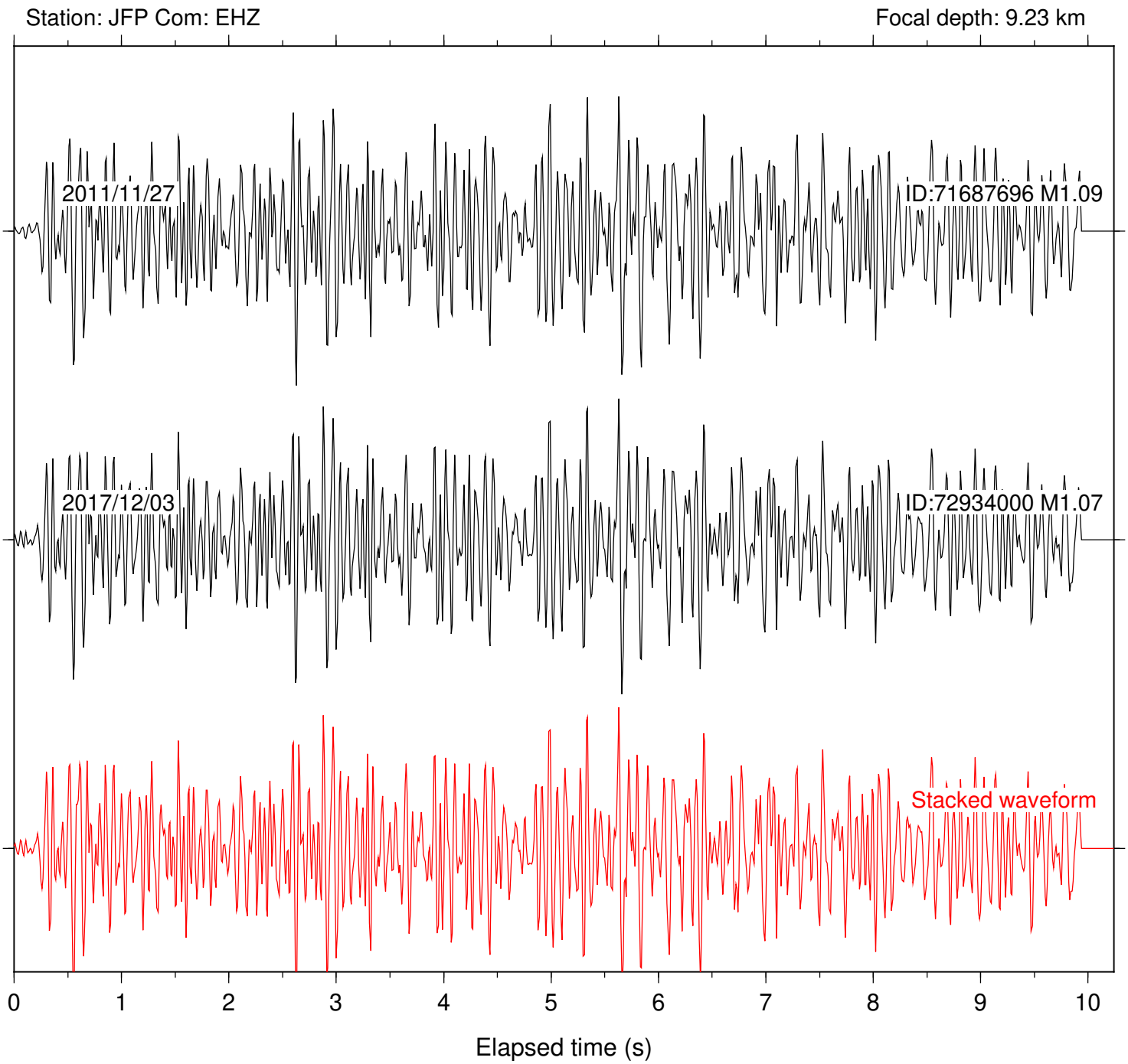
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 9.23 km
2011/11/27
ID:71687696 M1.09
2017/12/03
ID:72934000 M1.07
Stacked waveform
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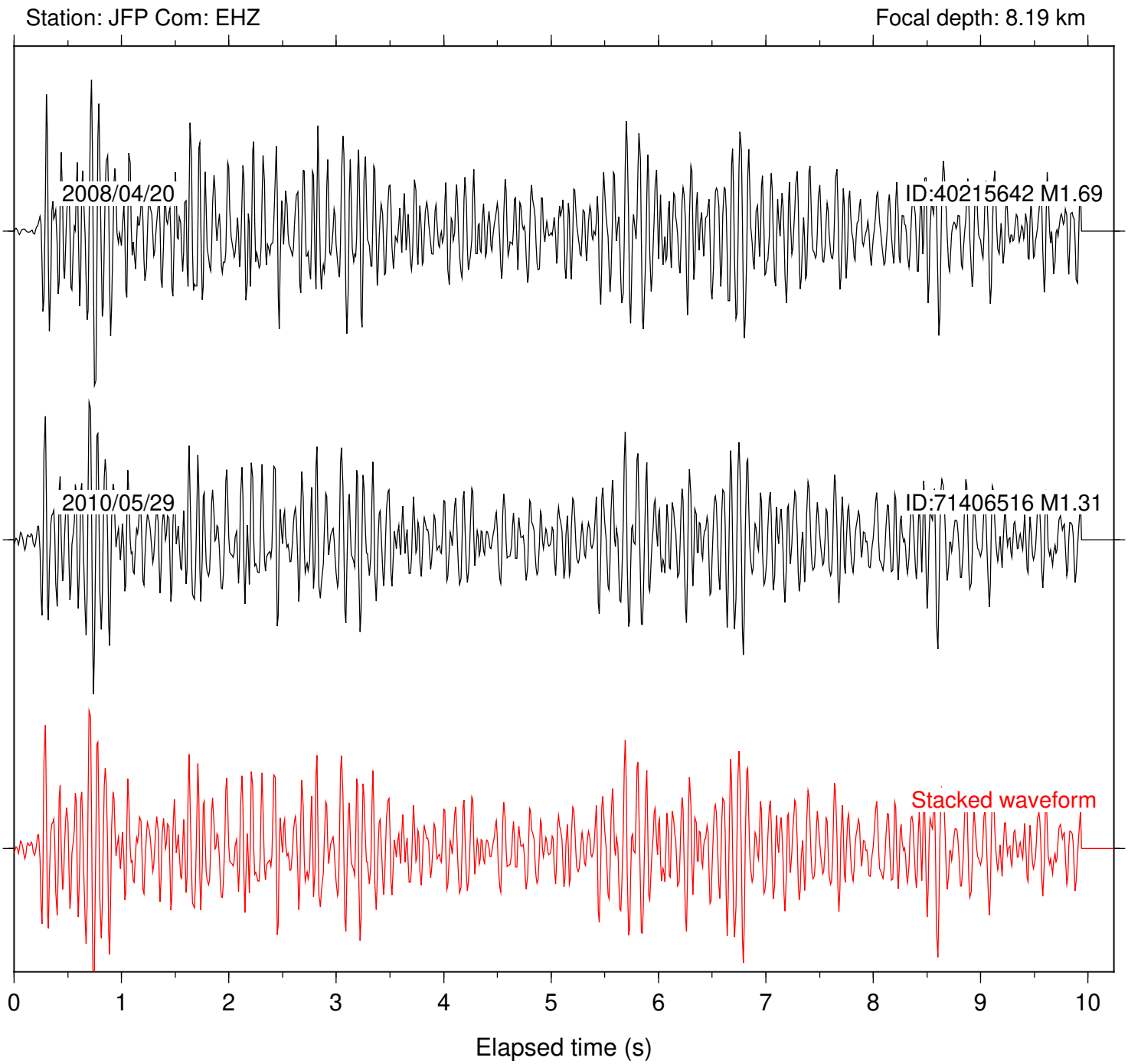
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 8.19 km
2008/04/20
ID:40215642 M1.69
2010/05/29
ID:71406516 M1.31
Stacked waveform
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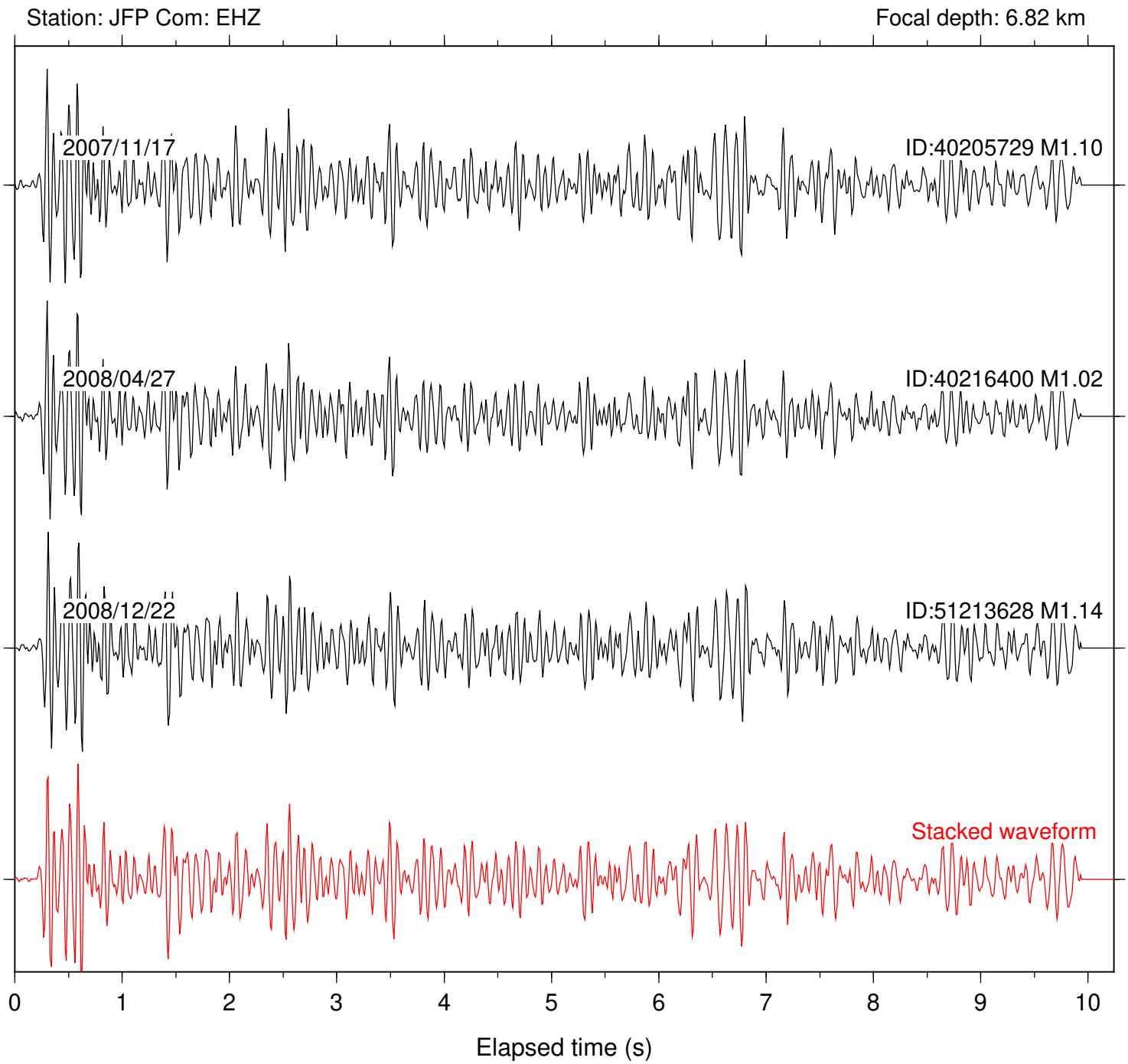
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 6.82 km
2007/11/17
ID:40205729 M1.10
2008/04/27
ID:40216400 M1.02
2008/12/22
ID:51213628 M1.14
Stacked waveform
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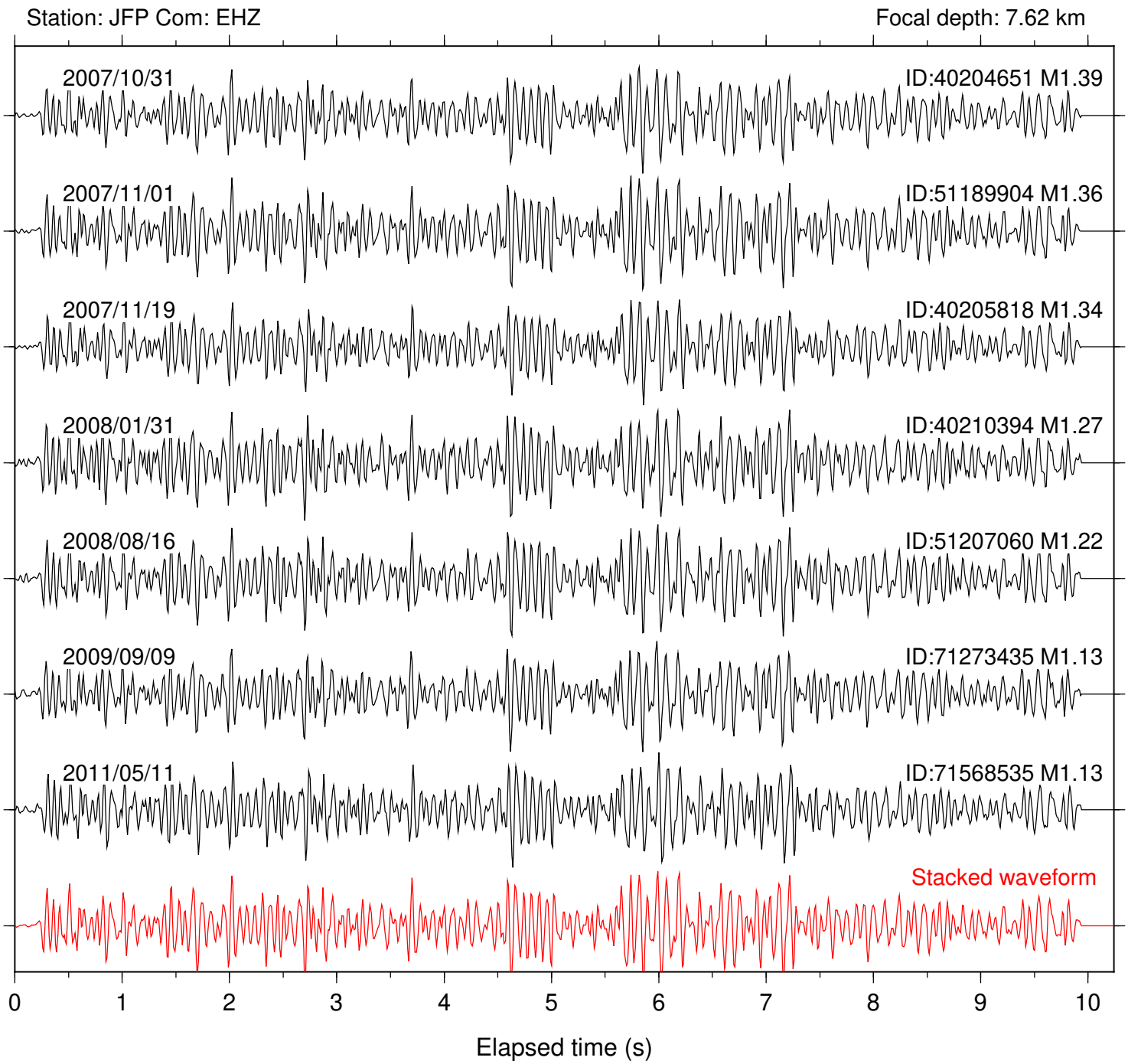
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.62 km
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/01/31
ID:40210394 M1.27
2008/08/16
ID:51207060 M1.22
2009/09/09
ID:71273435 M1.13
2011/05/11
ID:71568535 M1.13
Stacked waveform
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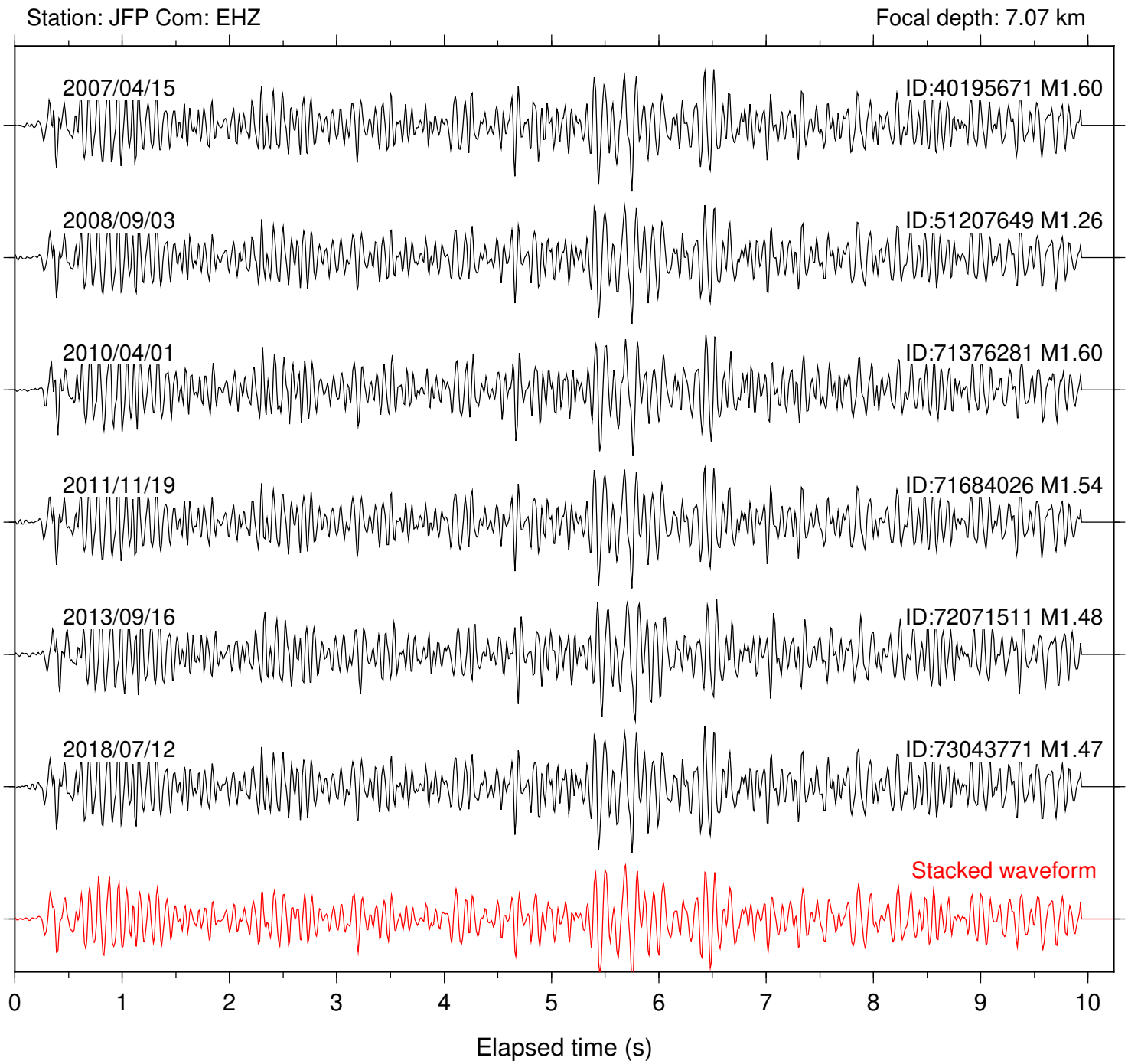
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.07 km
2007/04/15
ID:40195671 M1.60
2008/09/03
ID:51207649 M1.26
2010/04/01
ID:71376281 M1.60
2011/11/19
ID:71684026 M1.54
2013/09/16
ID:72071511 M1.48
2018/07/12
ID:73043771 M1.47
Stacked waveform
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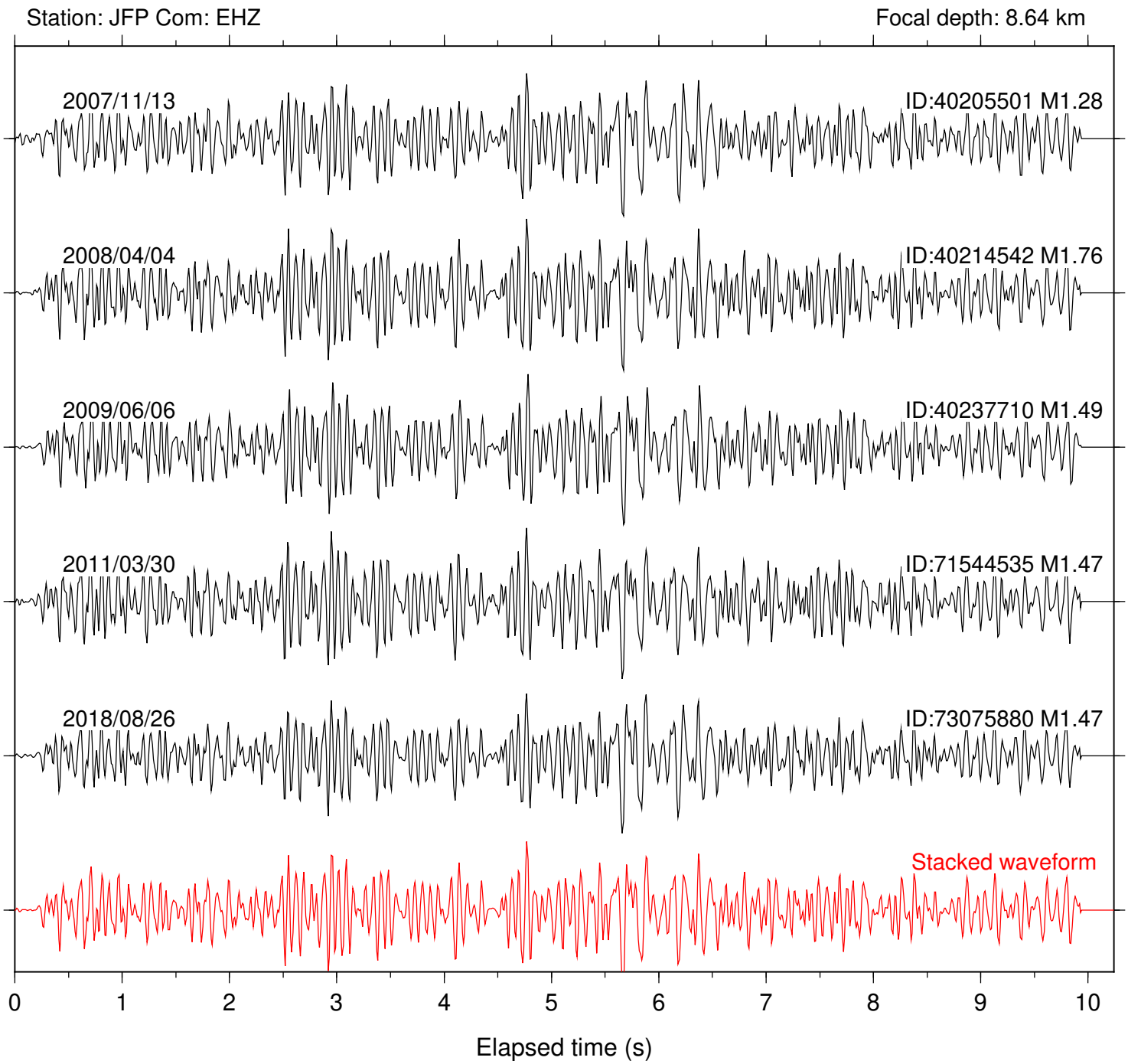
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 8.64 km
2007/11/13
ID:40205501 M1.28
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
2011/03/30
ID:71544535 M1.47
2018/08/26
ID:73075880 M1.47
Stacked waveform
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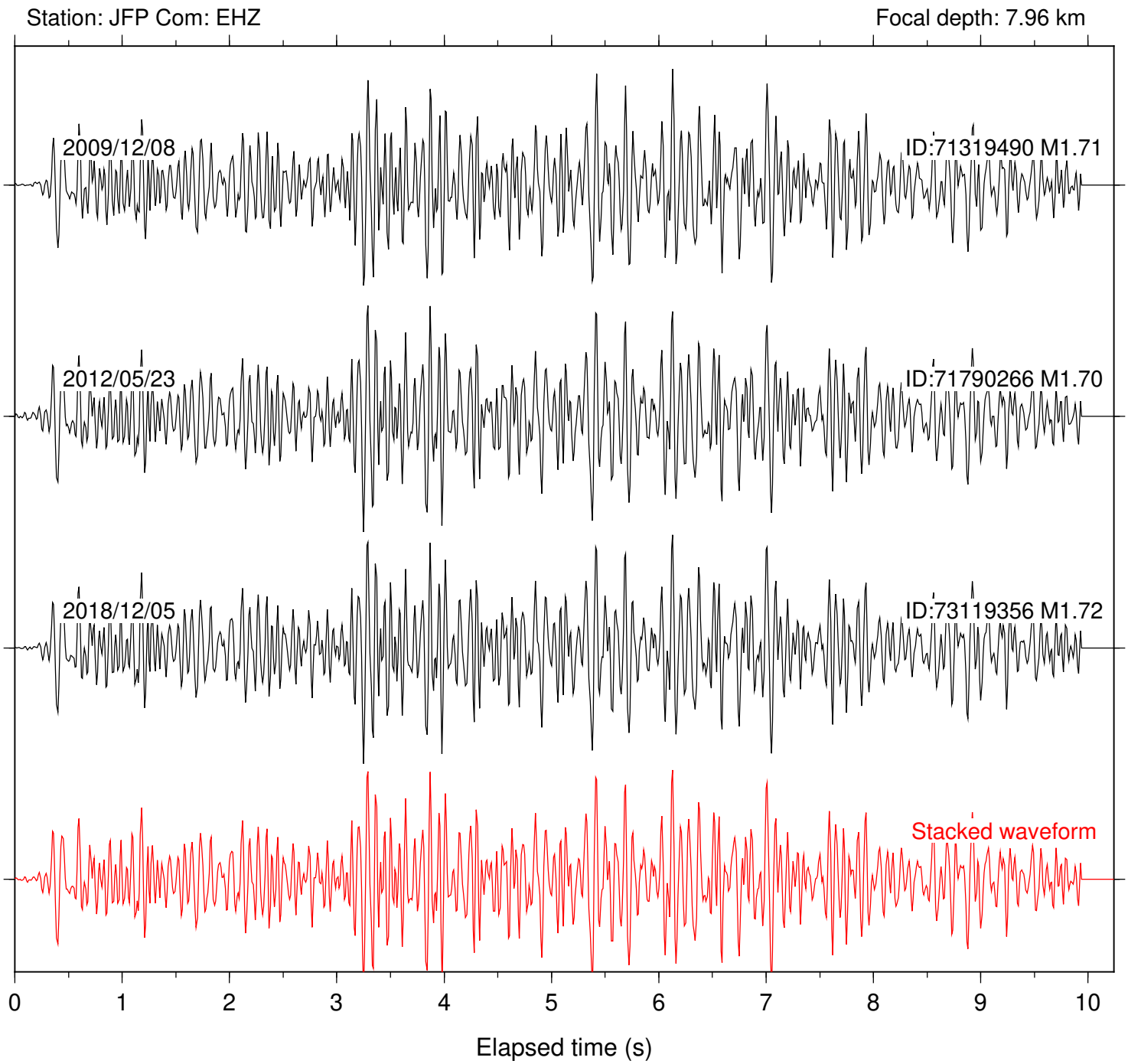
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.96 km
2009/12/08
ID:71319490 M1.71
2012/05/23
ID:71790266 M1.70
2018/12/05
ID:73119356 M1.72
Stacked waveform
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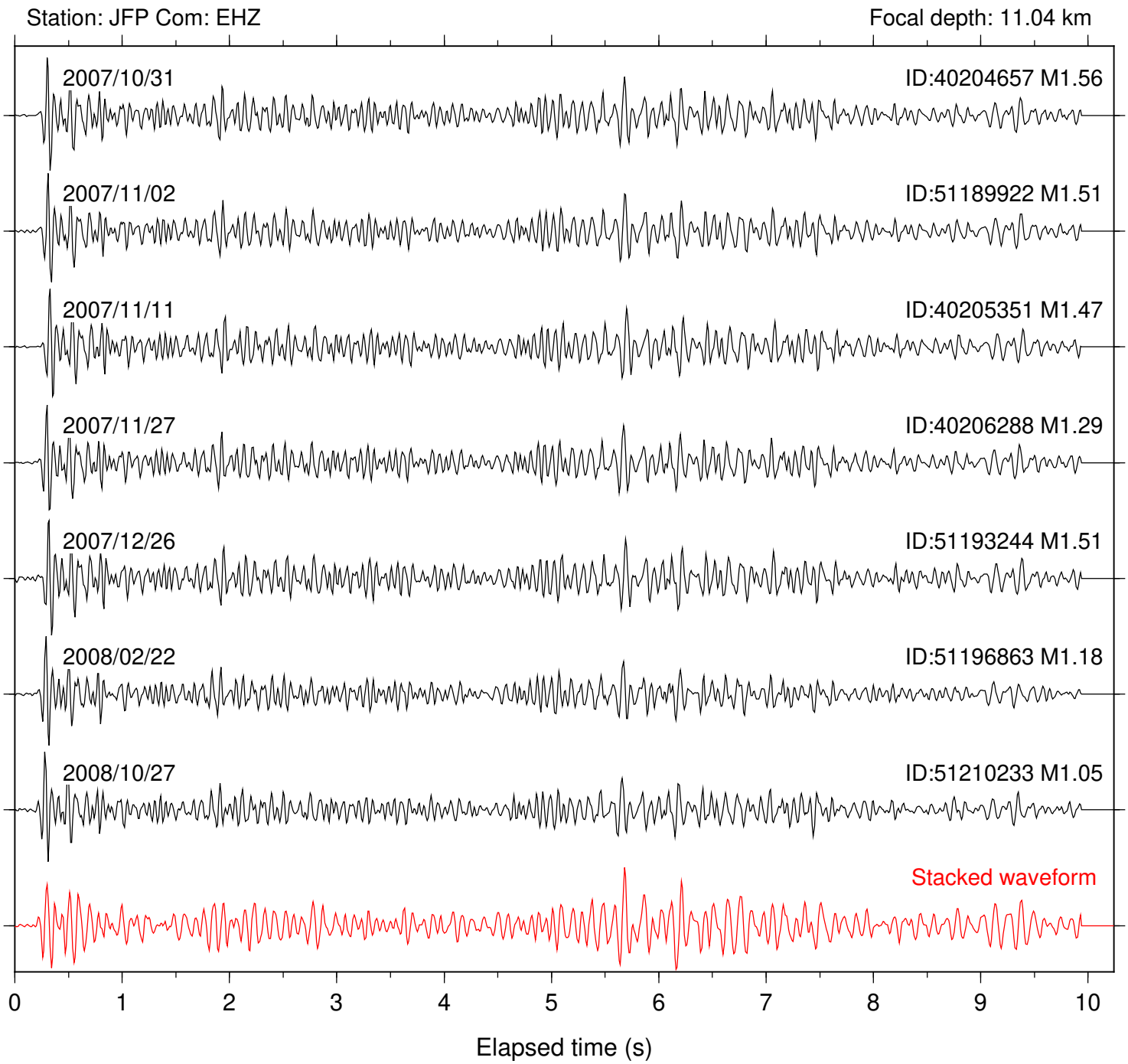
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 11.04 km
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2007/12/26
ID:51193244 M1.51
2008/02/22
ID:51196863 M1.18
2008/10/27
ID:51210233 M1.05
Stacked waveform
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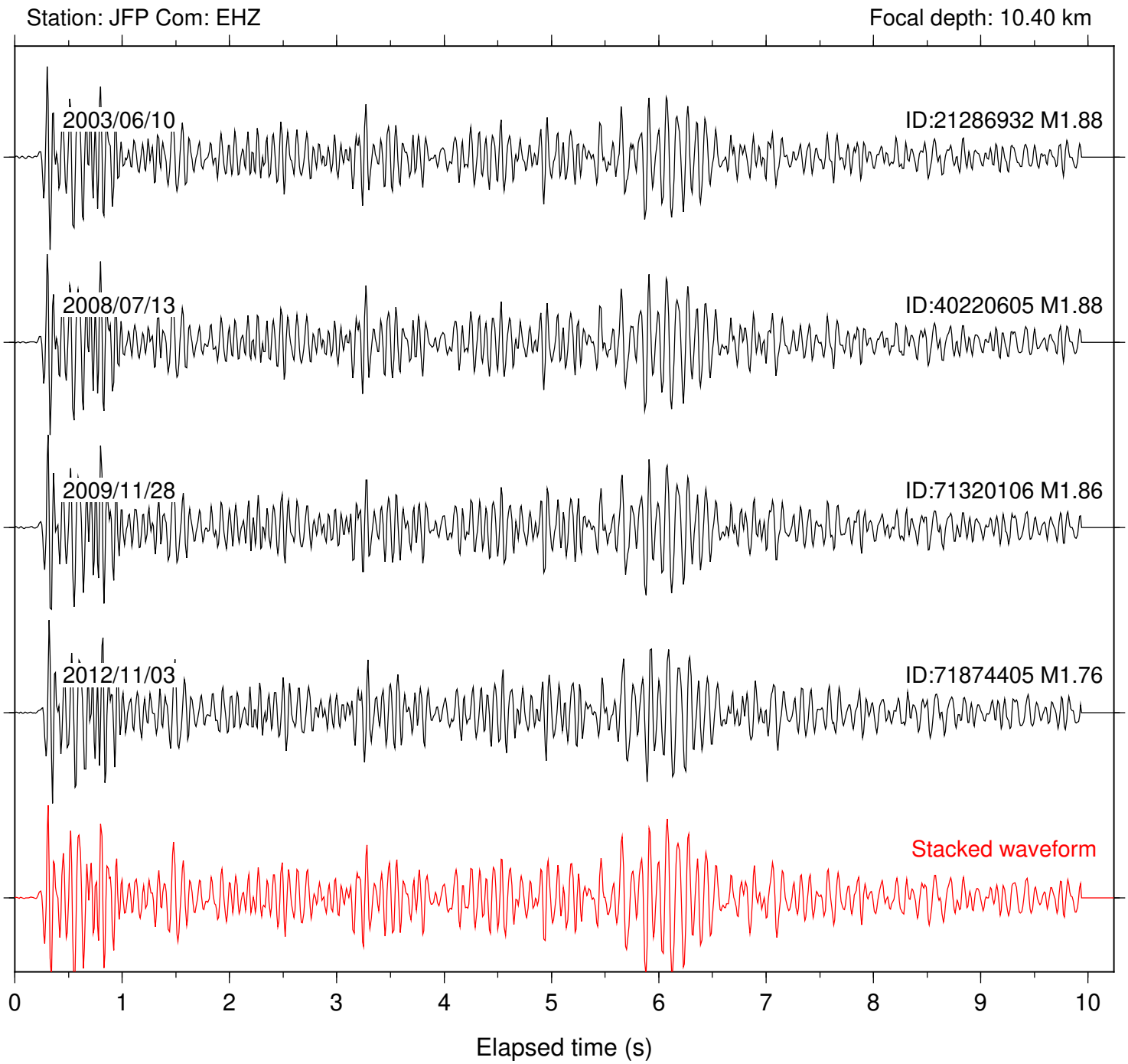
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 10.40 km
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
Stacked waveform
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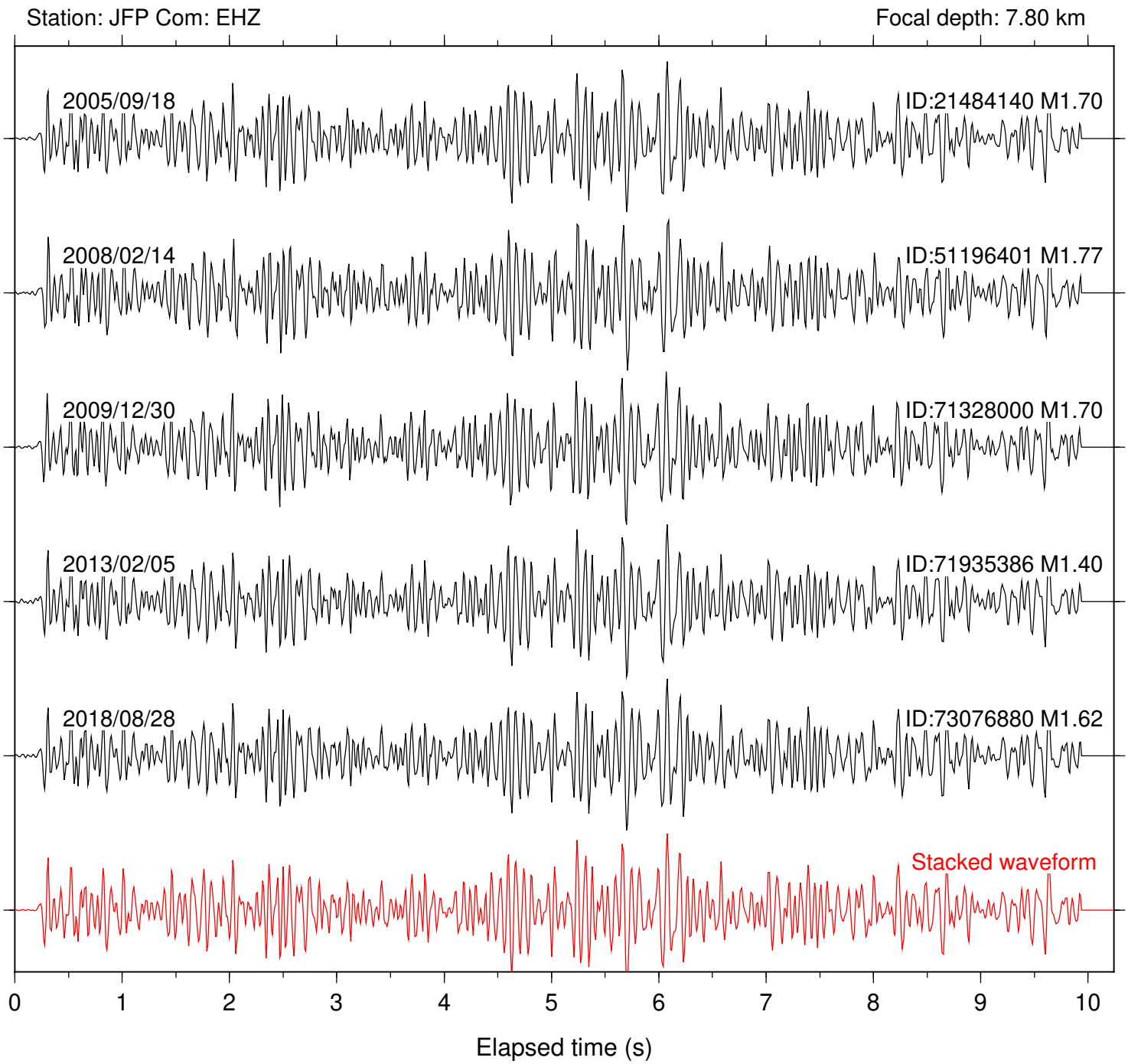
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.80 km
2005/09/18
ID:21484140 M1.70
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
2013/02/05
ID:71935386 M1.40
2018/08/28
ID:73076880 M1.62
Stacked waveform
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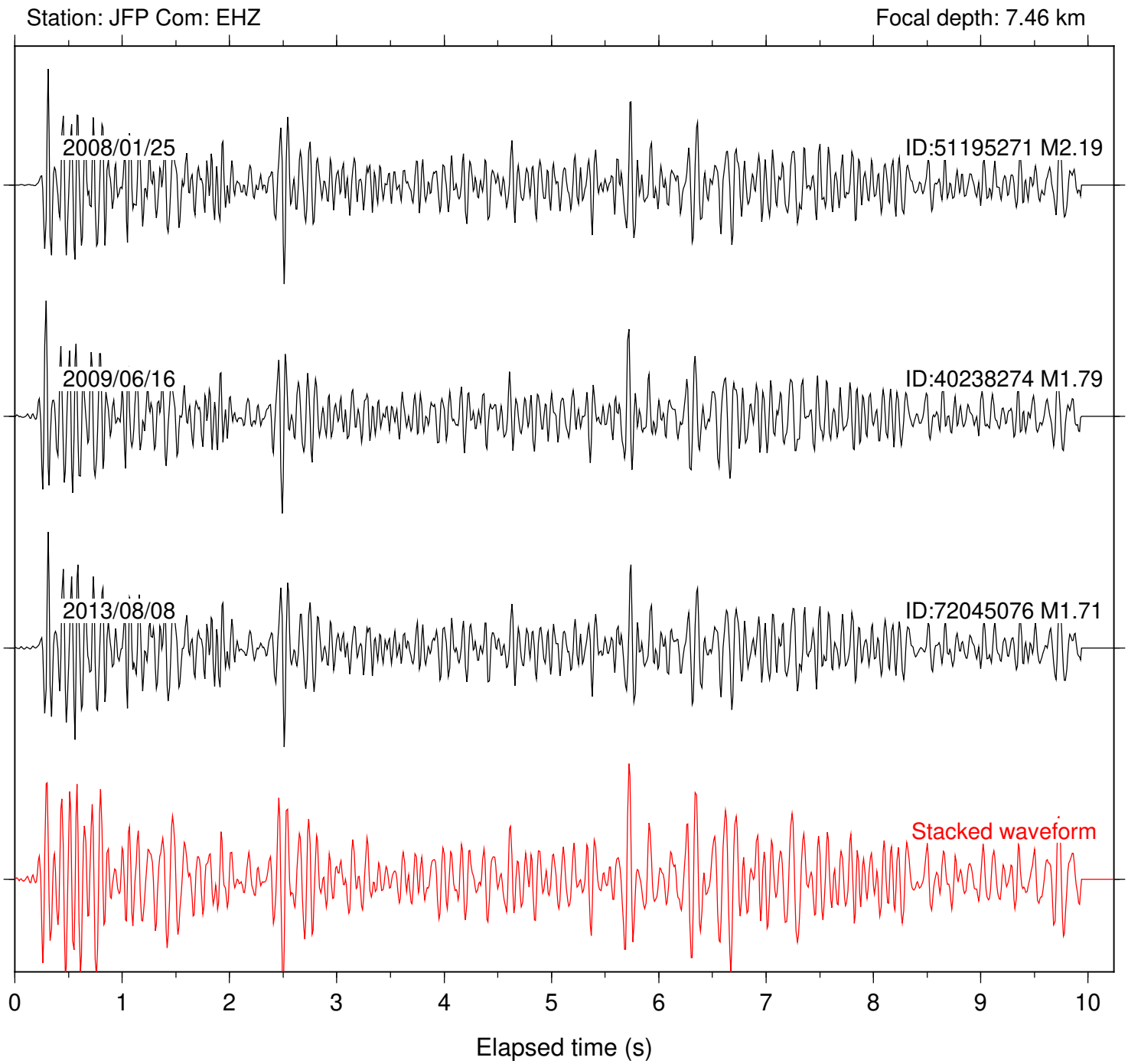
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.46 km
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
Stacked waveform
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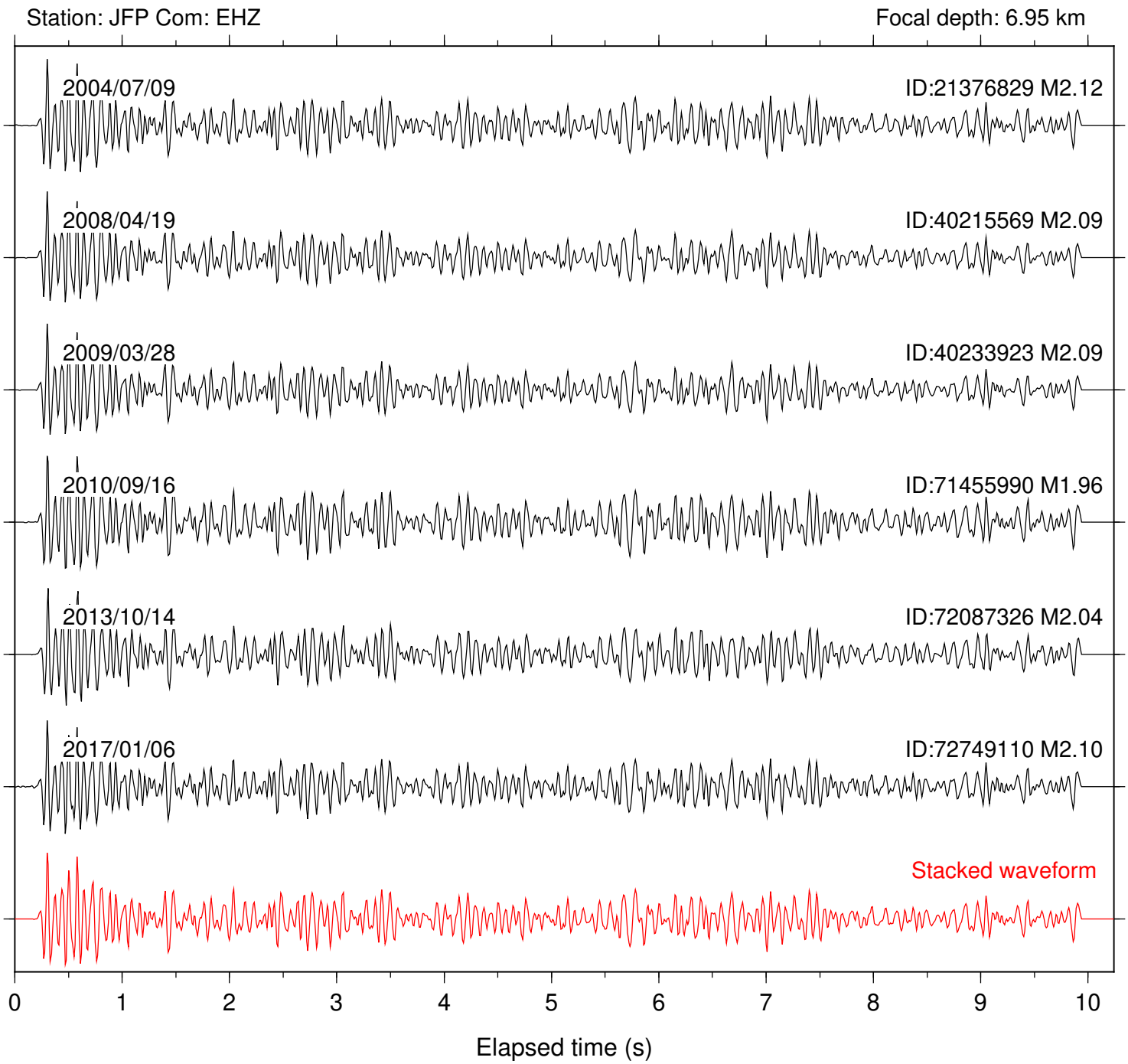
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 6.95 km
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
2017/01/06
ID:72749110 M2.10
Stacked waveform
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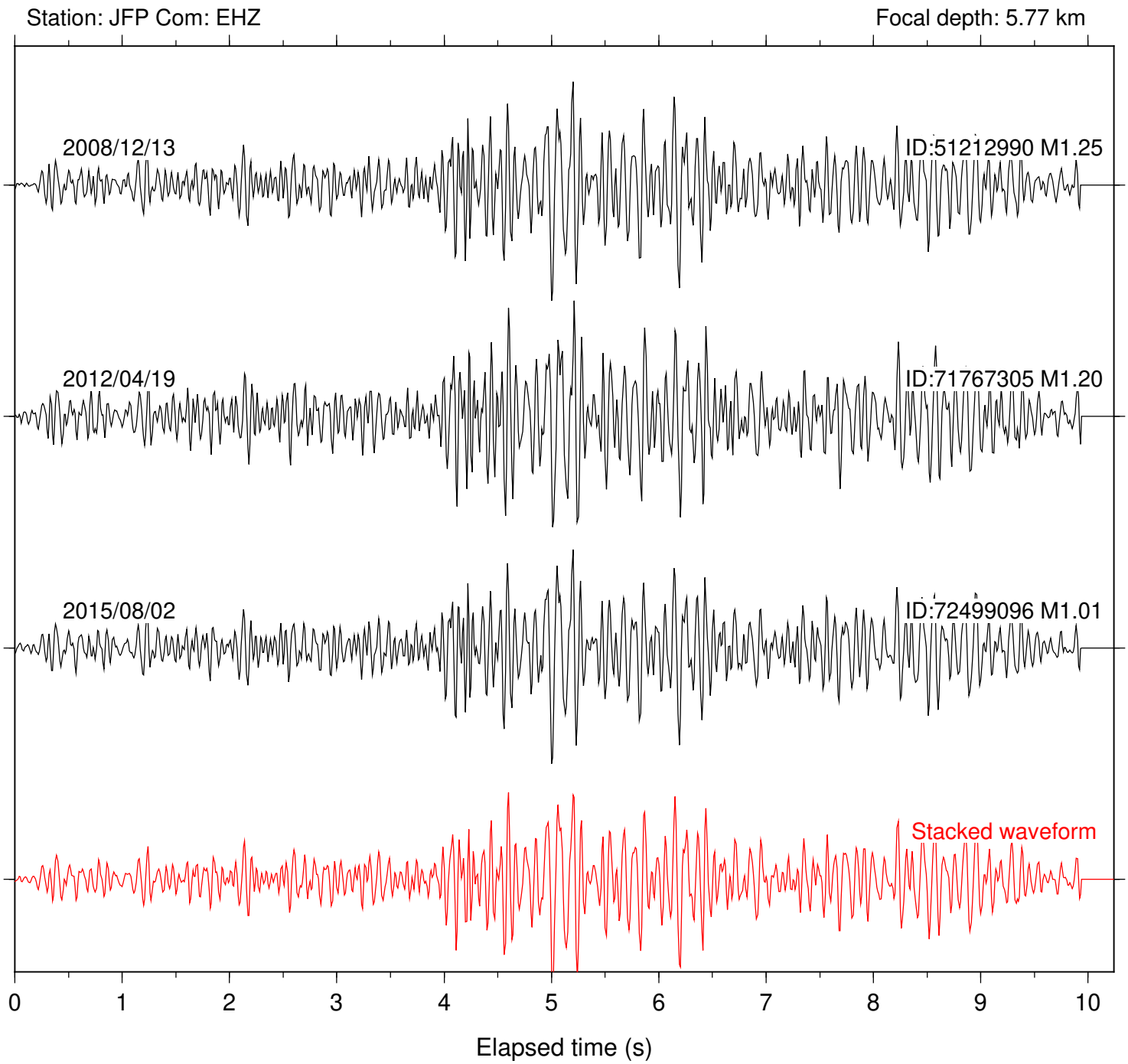
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 5.77 km
2008/12/13
ID:51212990 M1.25
2012/04/19
ID:71767305 M1.20
2015/08/02
ID:72499096 M1.01
Stacked waveform
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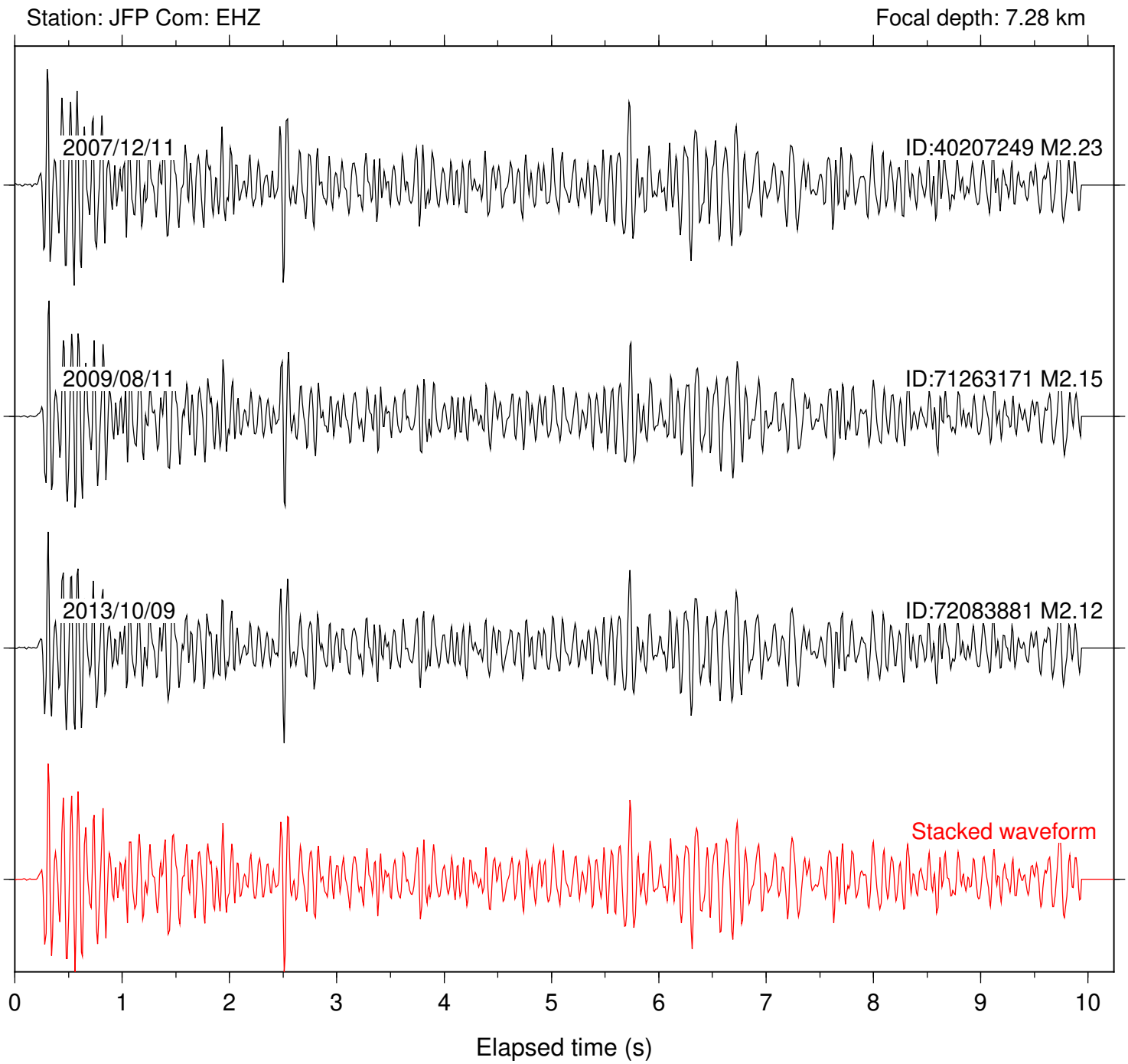
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.28 km
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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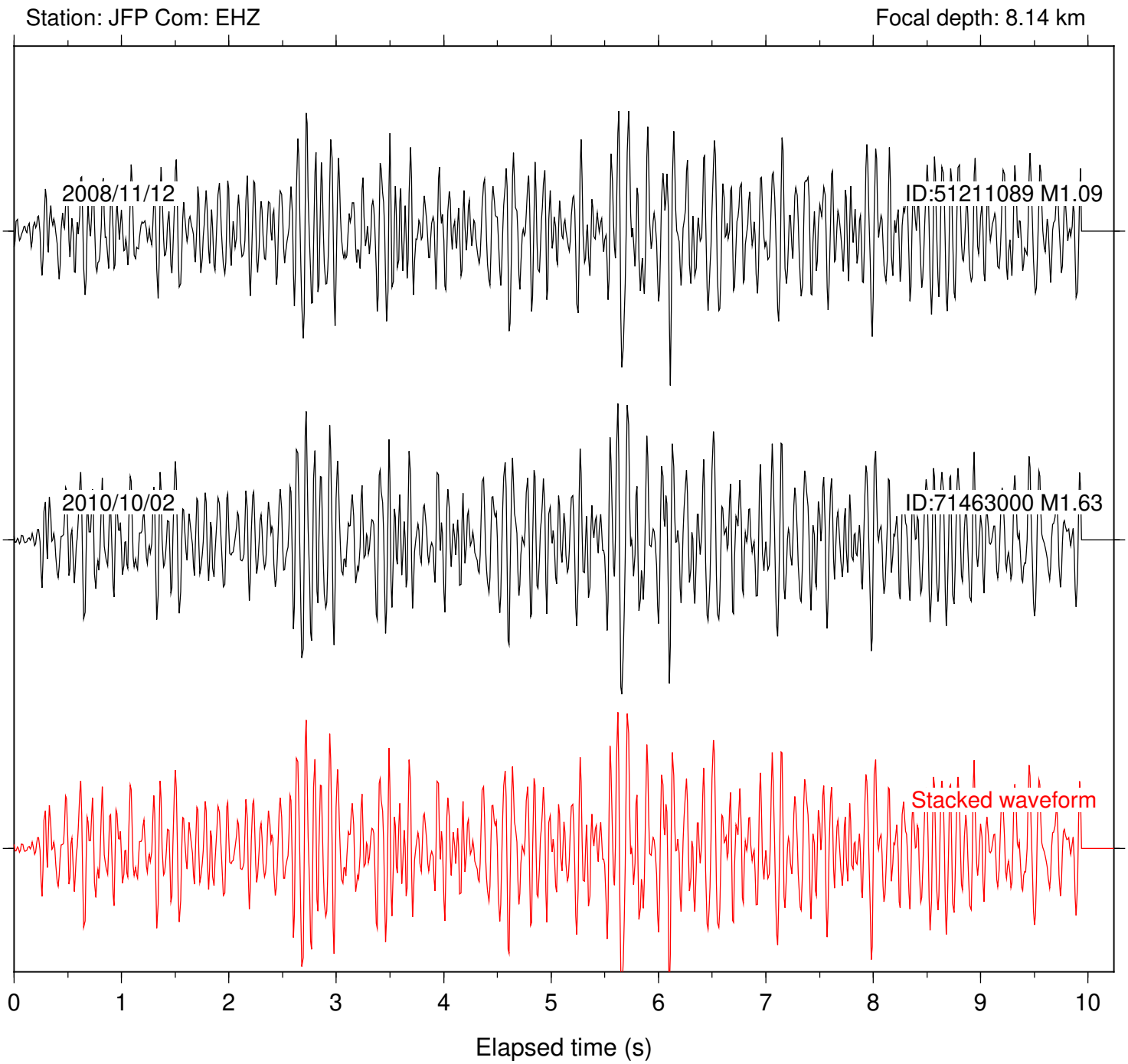
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 8.14 km
2008/11/12
ID:51211089 M1.09
2010/10/02
ID:71463000 M1.63
Stacked waveform
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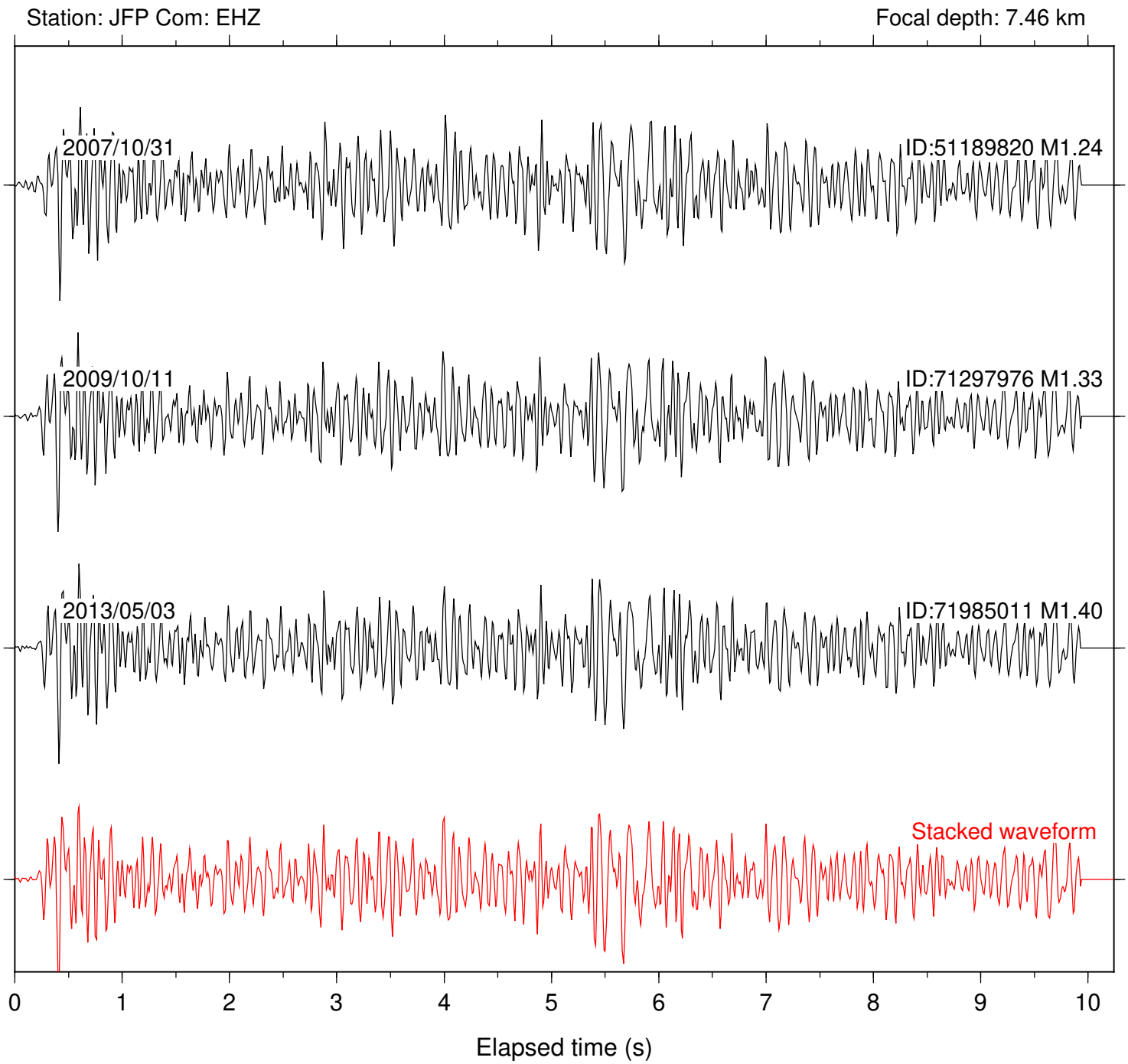
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.46 km
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
2013/05/03
ID:71985011 M1.40
Stacked waveform
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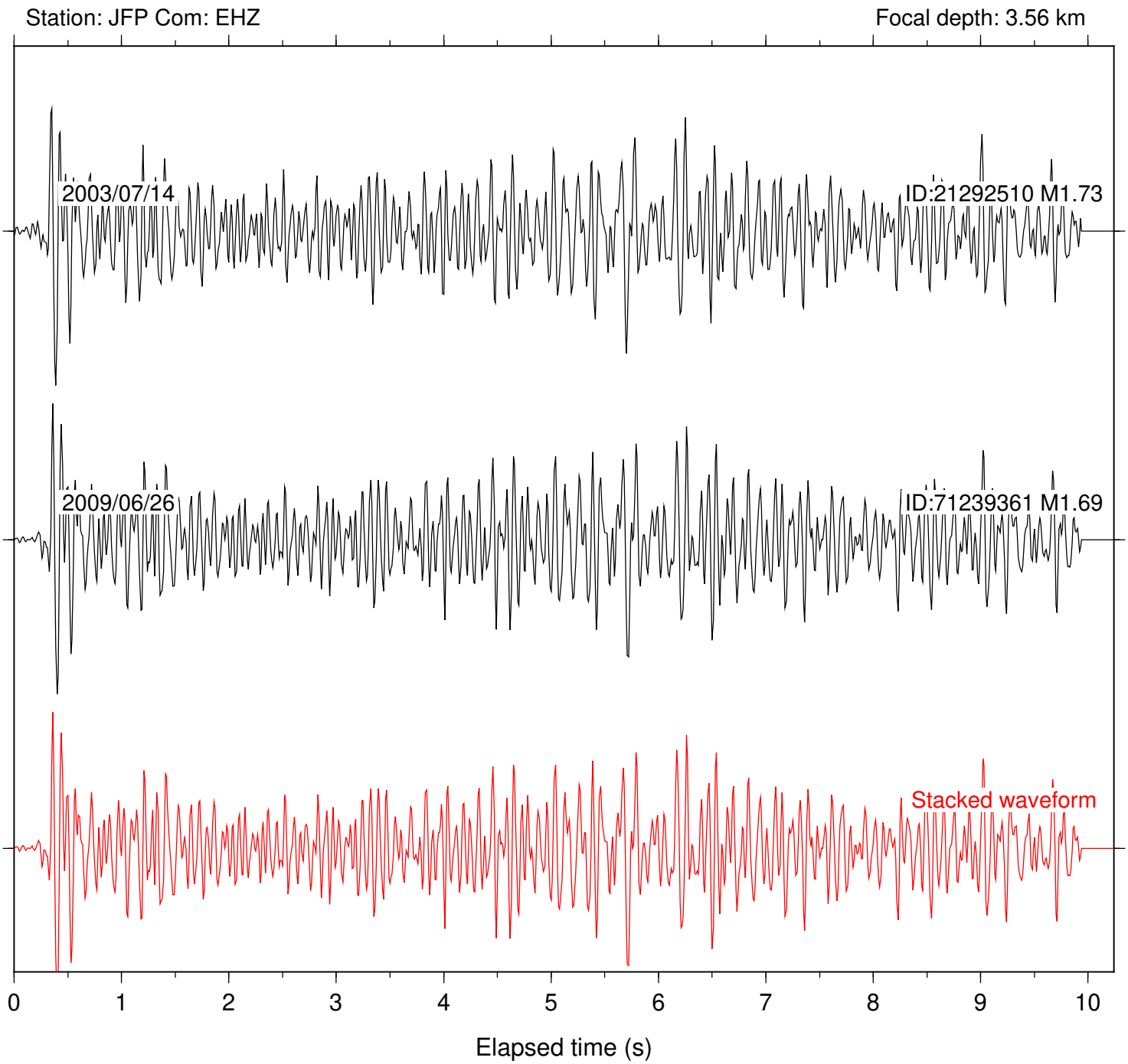
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 3.56 km
2003/07/14
ID:21292510 M1.73
2009/06/26
ID:71239361 M1.69
Stacked waveform
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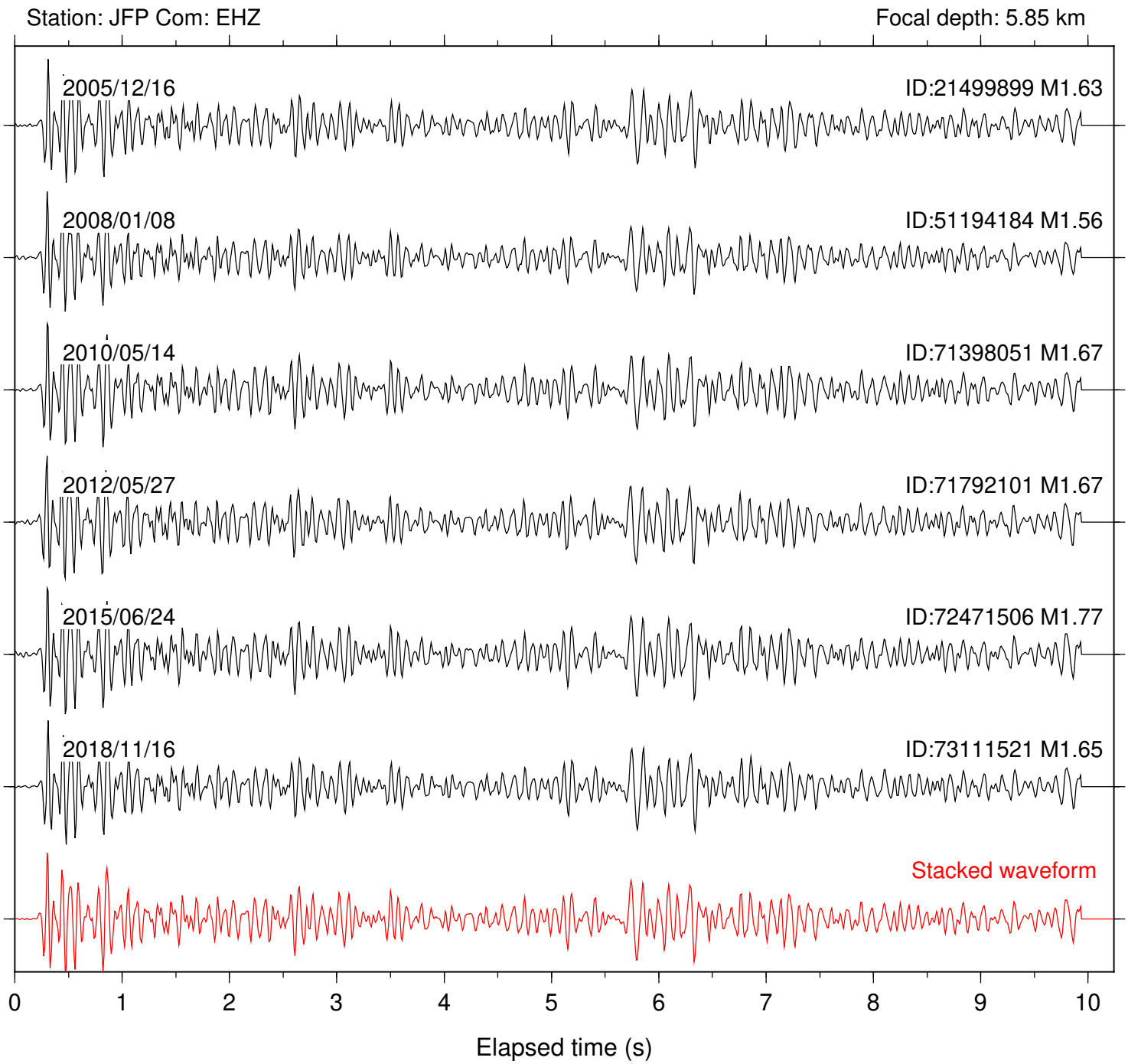
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 5.85 km
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2010/05/14
ID:71398051 M1.67
2012/05/27
ID:71792101 M1.67
2015/06/24
ID:72471506 M1.77
2018/11/16
ID:73111521 M1.65
Stacked waveform
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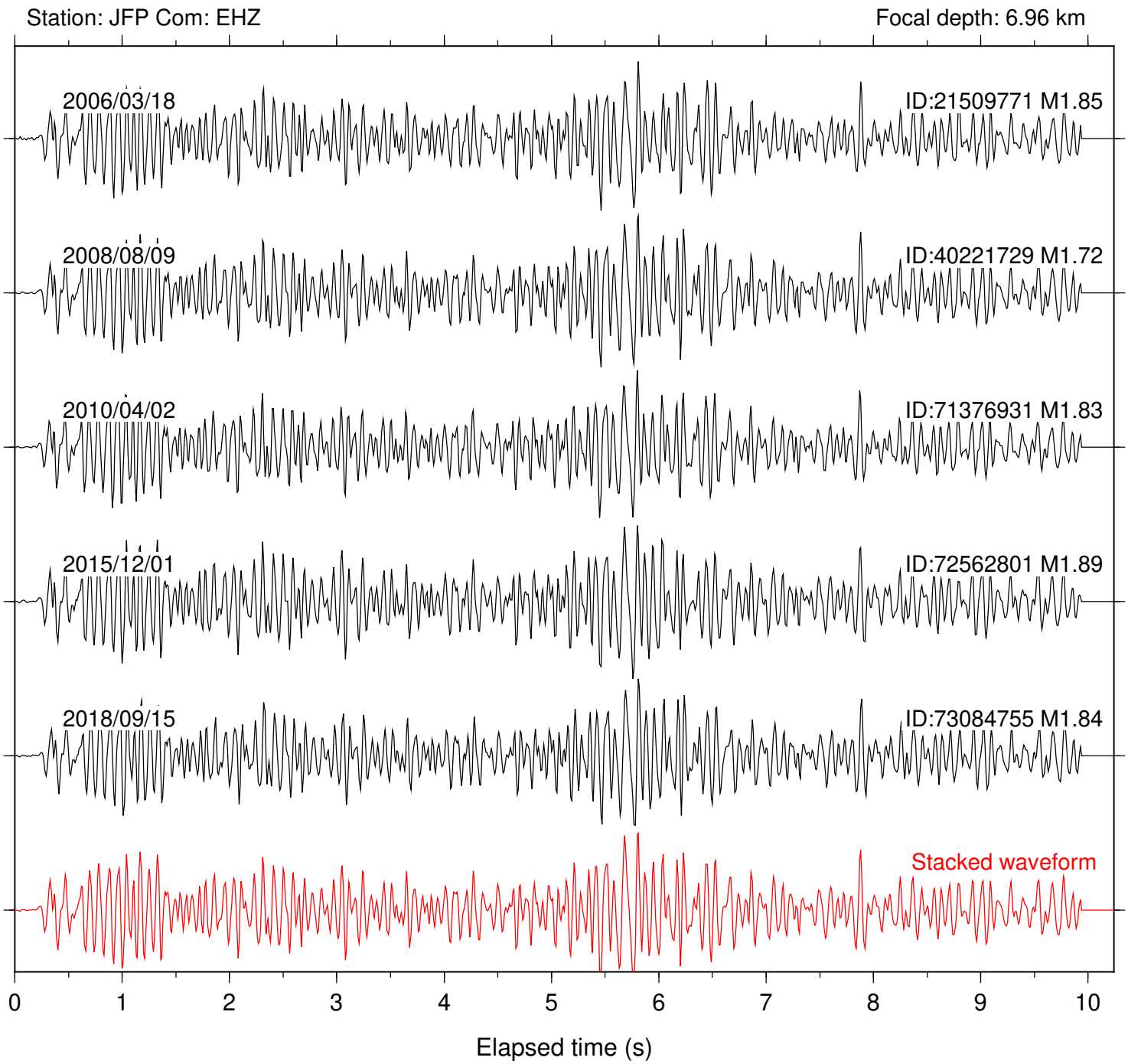
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 6.96 km
2006/03/18
ID:21509771 M1.85
2008/08/09
ID:40221729 M1.72
2010/04/02
ID:71376931 M1.83
2015/12/01
ID:72562801 M1.89
2018/09/15
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Stacked waveform
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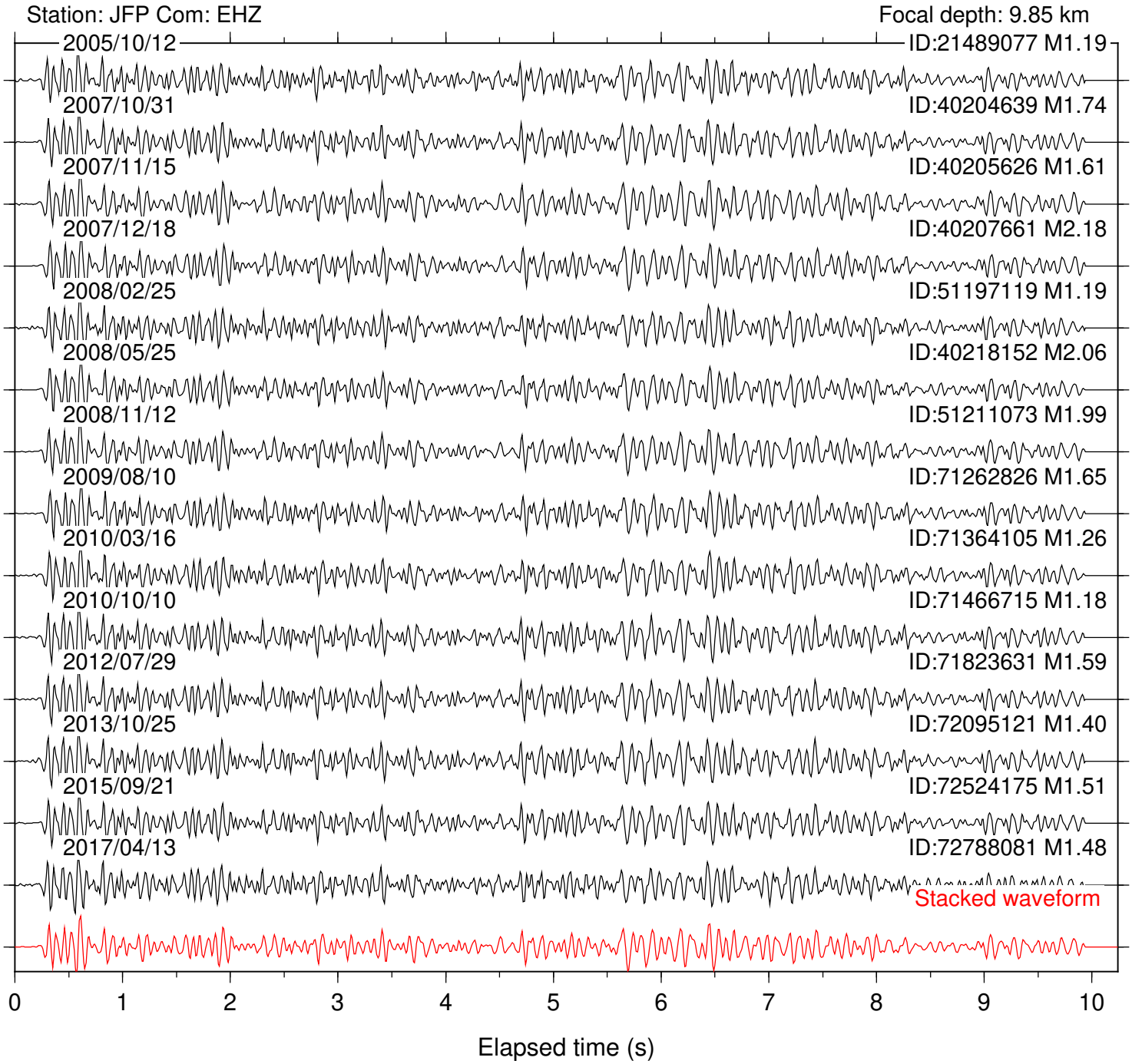
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 9.85 km
2005/10/12
ID:21489077 M1.19
2007/10/31
ID:40204639 M1.74
2007/11/15
ID:40205626 M1.61
2007/12/18
ID:40207661 M2.18
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
2010/10/10
ID:71466715 M1.18
2012/07/29
ID:71823631 M1.59
2013/10/25
ID:72095121 M1.40
2015/09/21
ID:72524175 M1.51
2017/04/13
ID:72788081 M1.48
Stacked waveform
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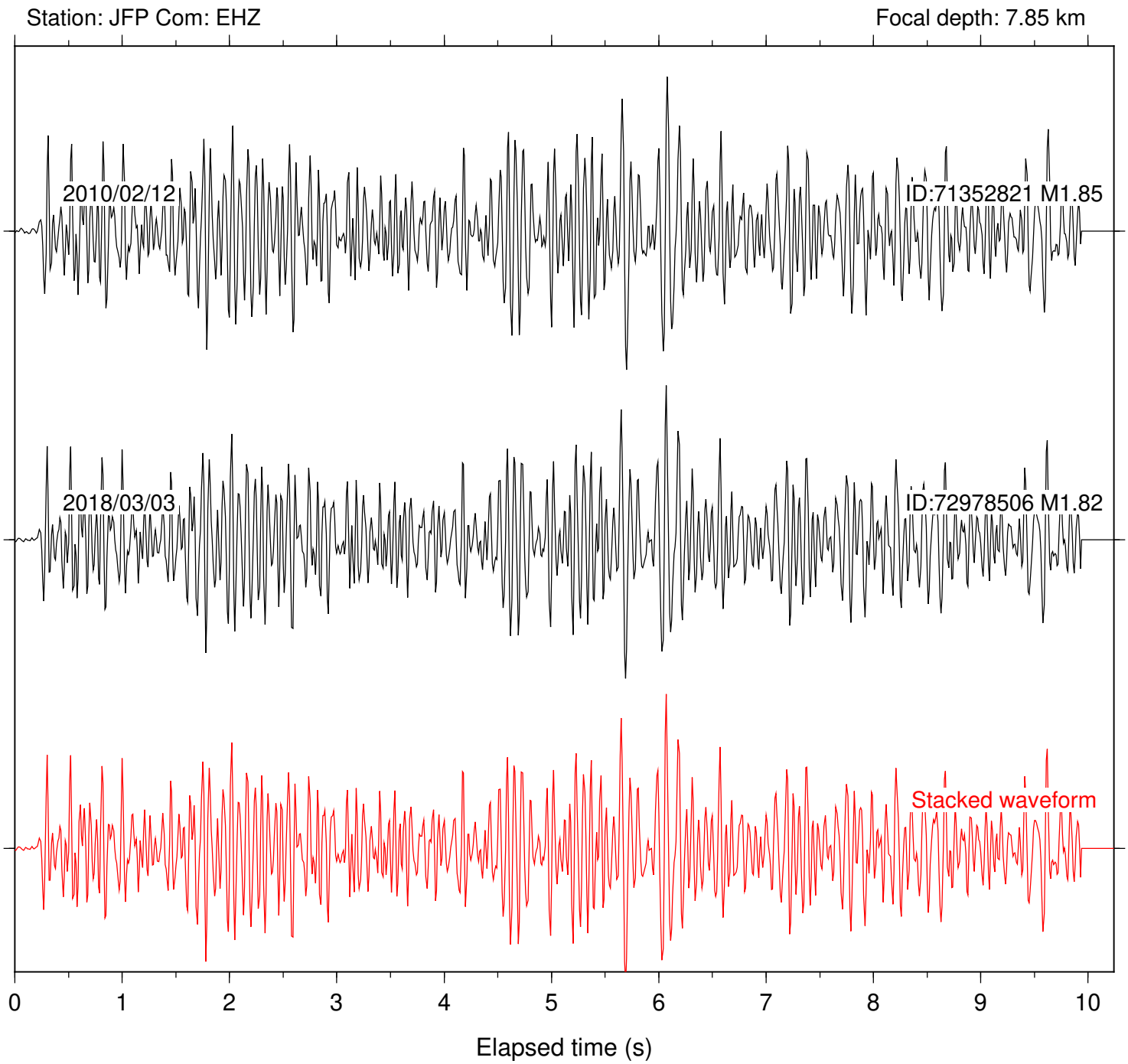
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.85 km
2010/02/12
ID:71352821 M1.85
2018/03/03
ID:72978506 M1.82
Stacked waveform
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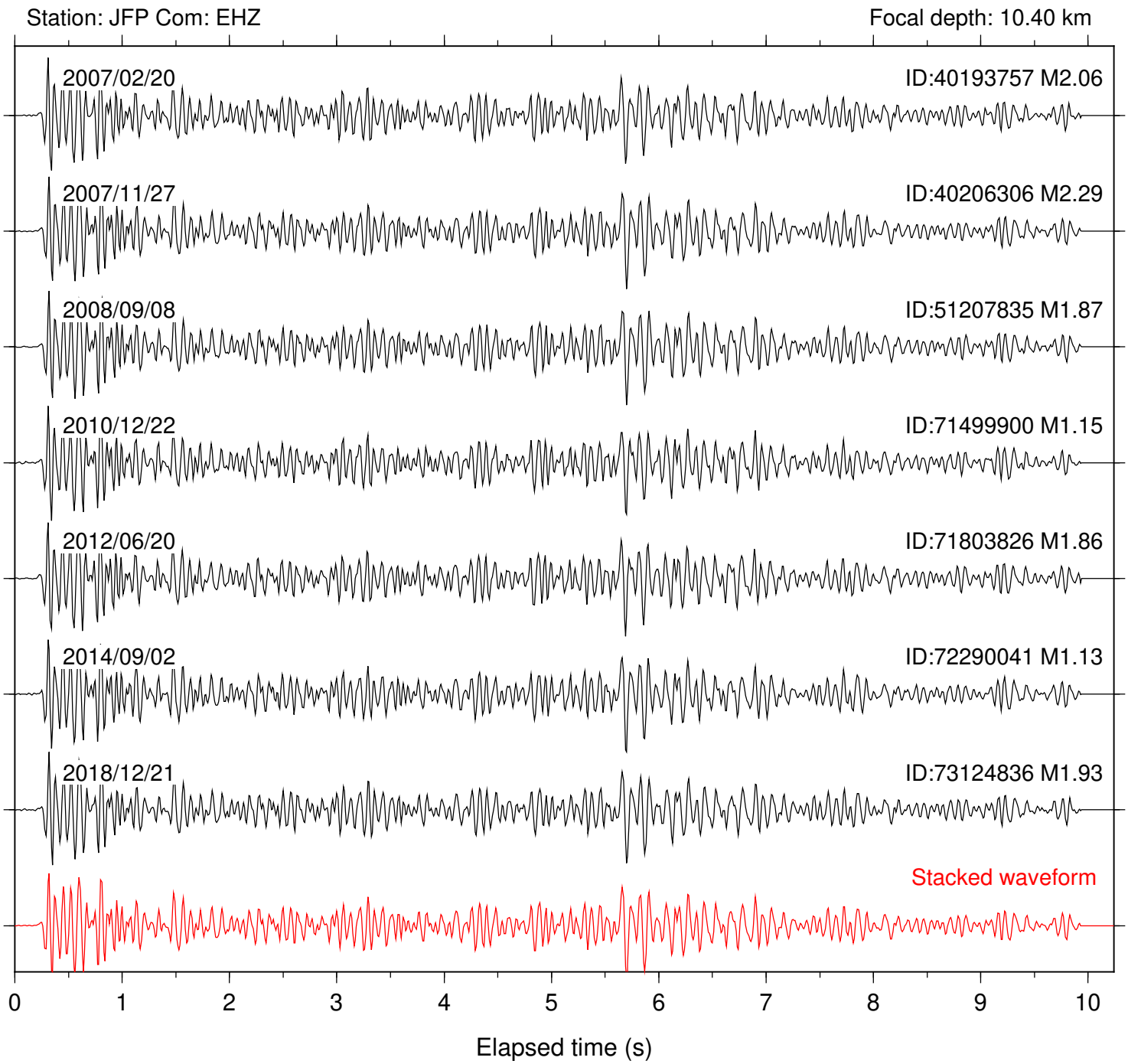
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 10.40 km
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2010/12/22
ID:71499900 M1.15
2012/06/20
ID:71803826 M1.86
2014/09/02
ID:72290041 M1.13
2018/12/21
ID:73124836 M1.93
Stacked waveform
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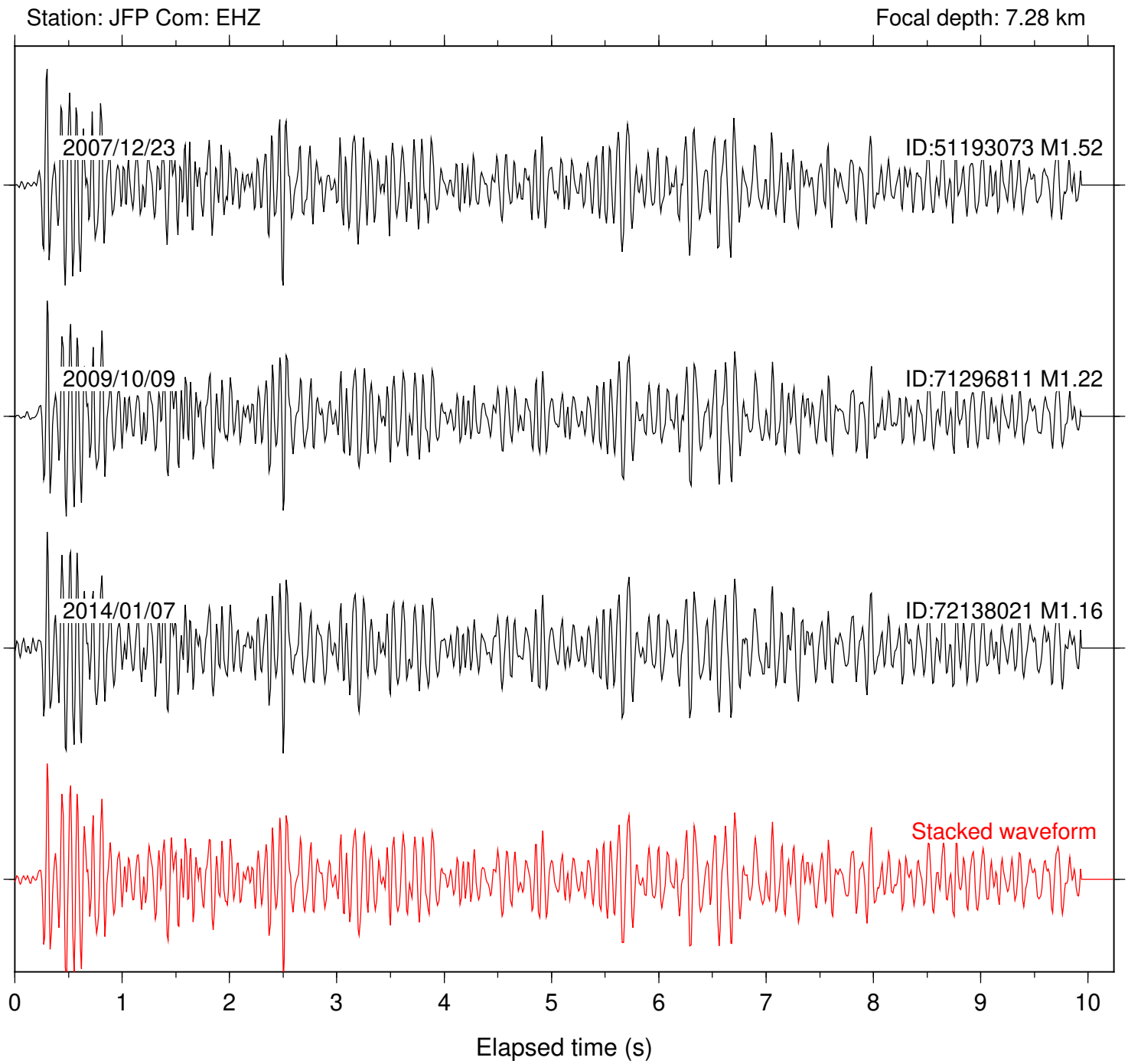
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.28 km
2007/12/23
ID:51193073 M1.52
2009/10/09
ID:71296811 M1.22
2014/01/07
ID:72138021 M1.16
Stacked waveform
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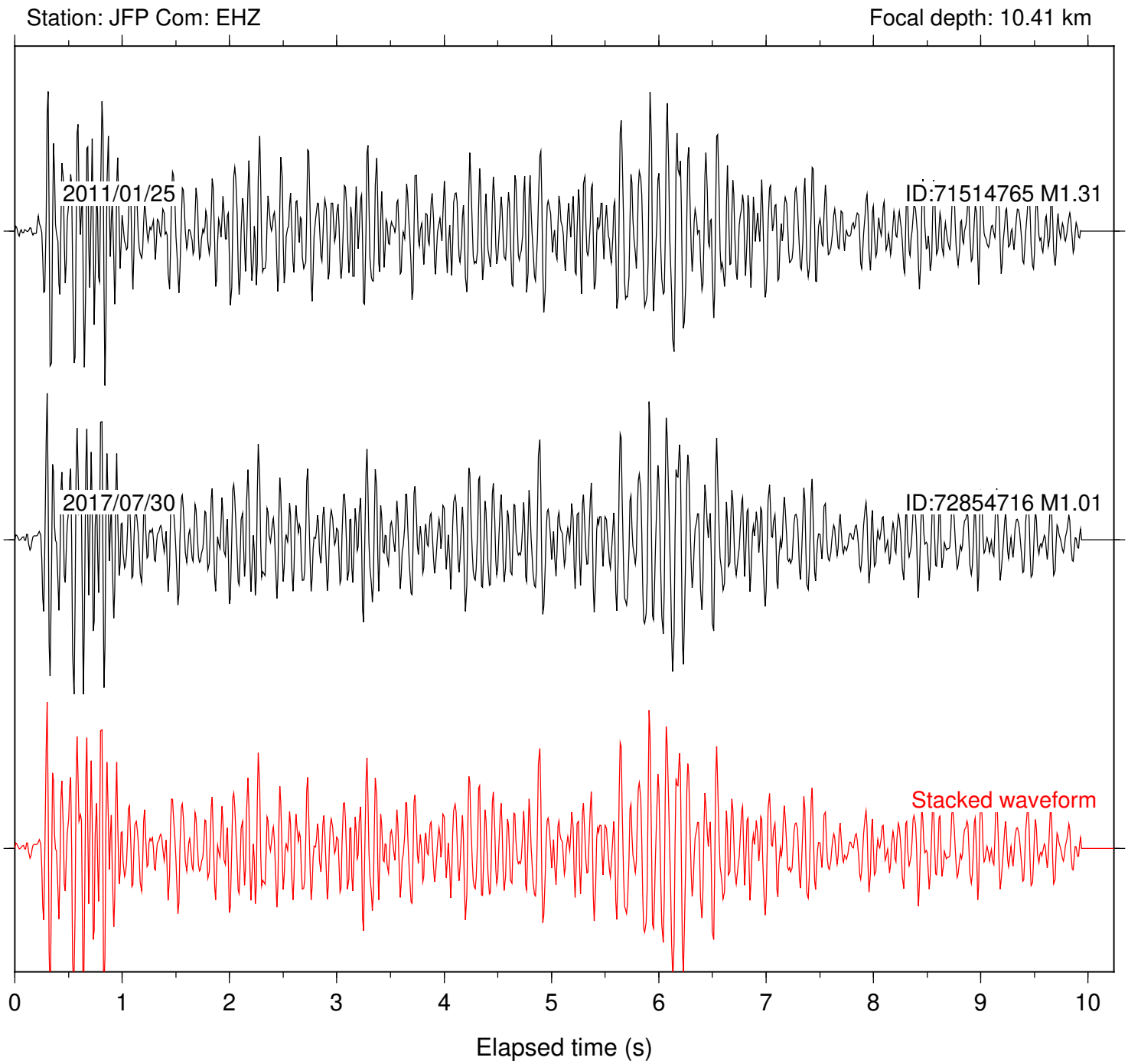
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 10.41 km
2011/01/25
ID:71514765 M1.31
2017/07/30
ID:72854716 M1.01
Stacked waveform
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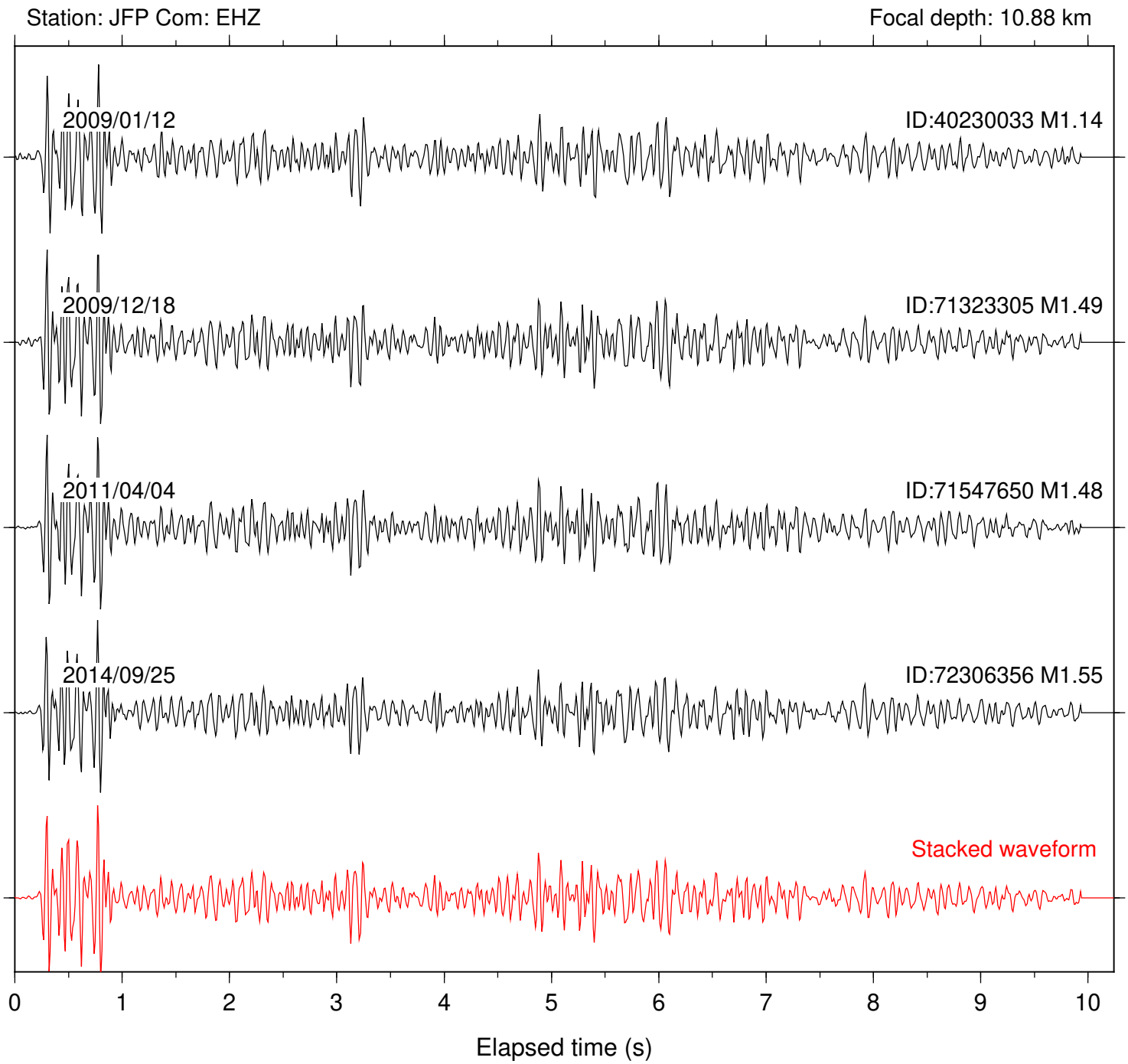
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 10.88 km
2009/01/12
ID:40230033 M1.14
2009/12/18
ID:71323305 M1.49
2011/04/04
ID:71547650 M1.48
2014/09/25
ID:72306356 M1.55
Stacked waveform
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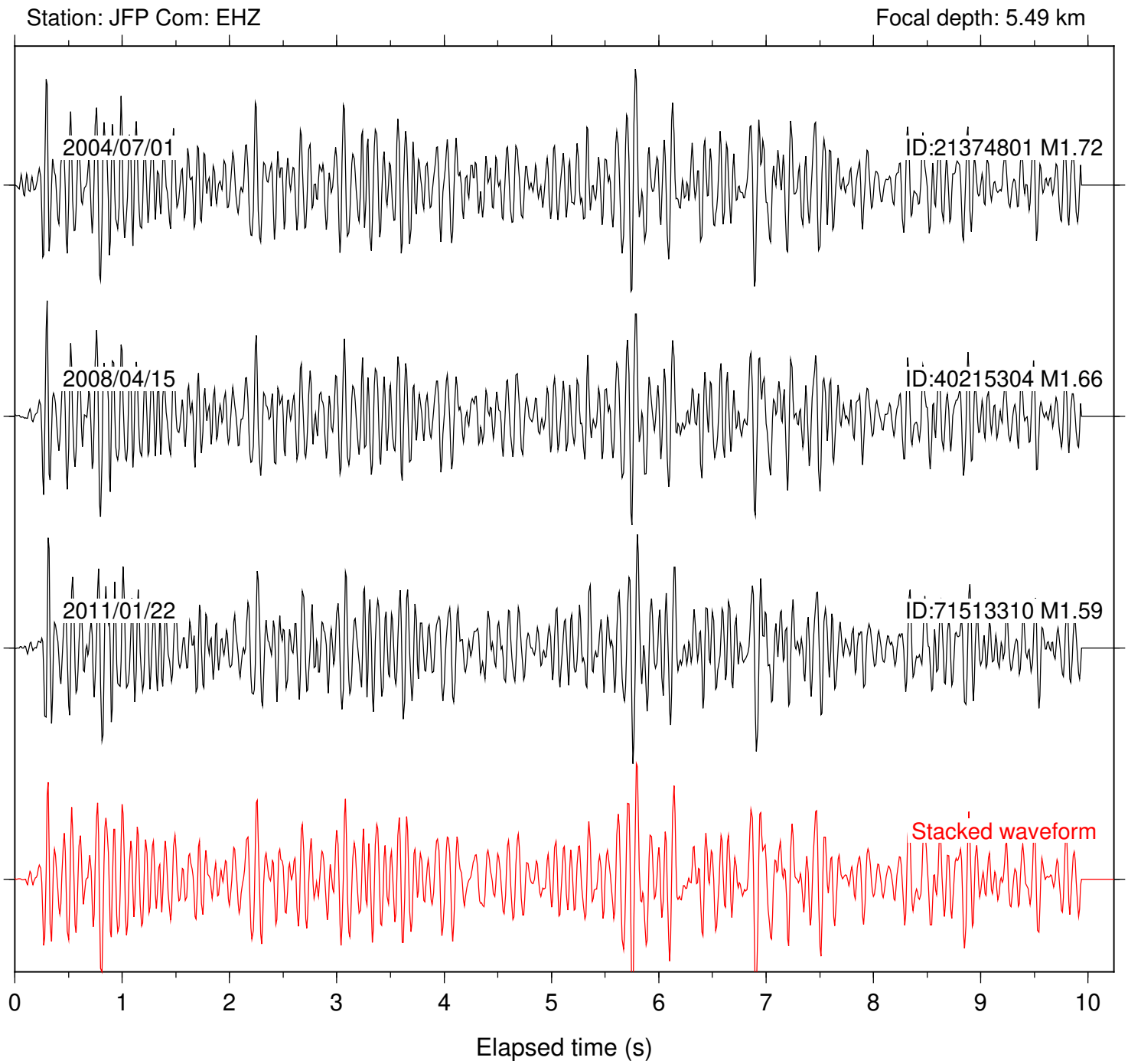
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 5.49 km
2004/07/01
ID:21374801 M1.72
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
Stacked waveform
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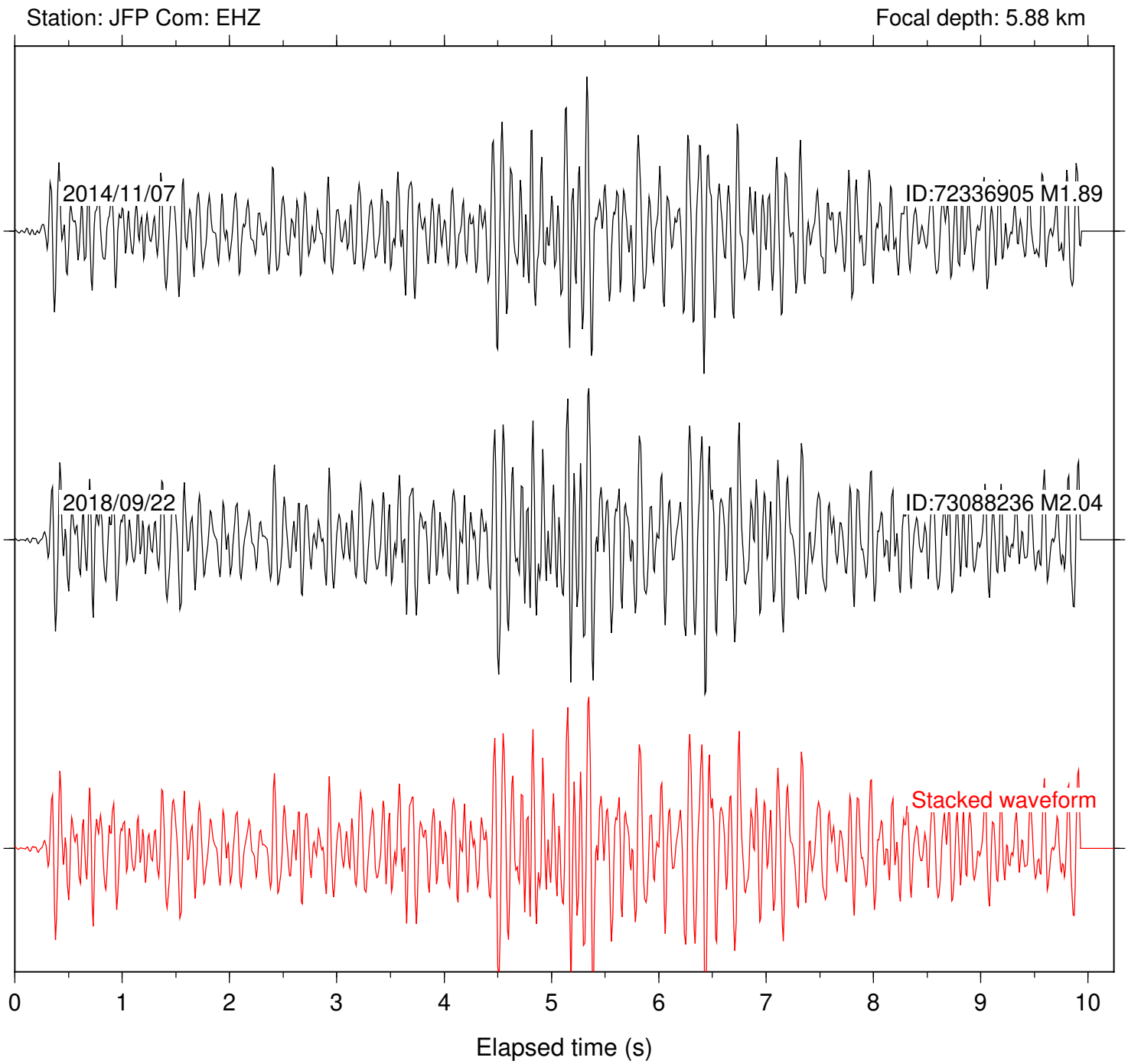
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 5.88 km
2014/11/07
ID:72336905 M1.89
2018/09/22
ID:73088236 M2.04
Stacked waveform
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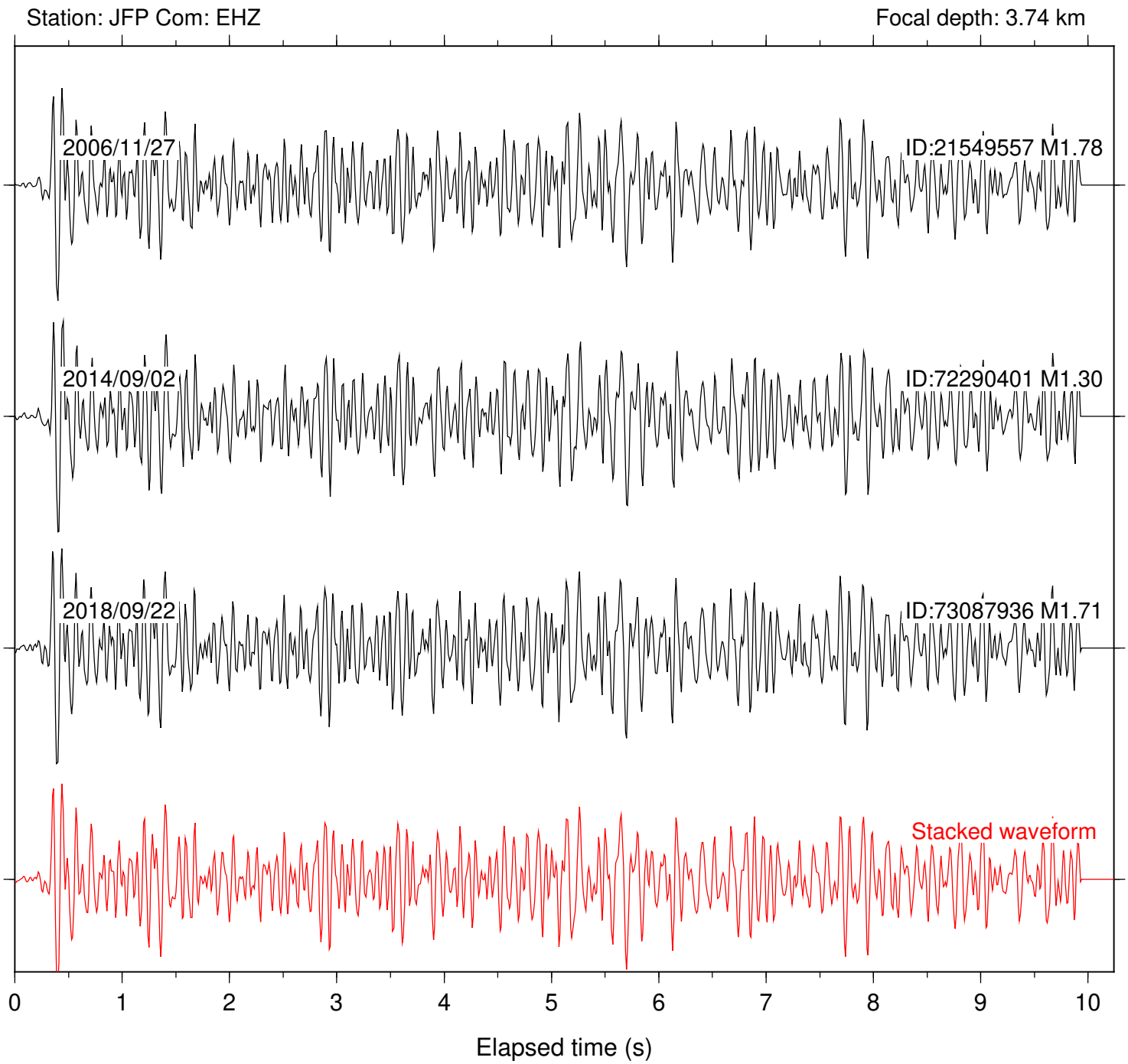
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 3.74 km
2006/11/27
ID:21549557 M1.78
2014/09/02
ID:72290401 M1.30
2018/09/22
ID:73087936 M1.71
Stacked waveform
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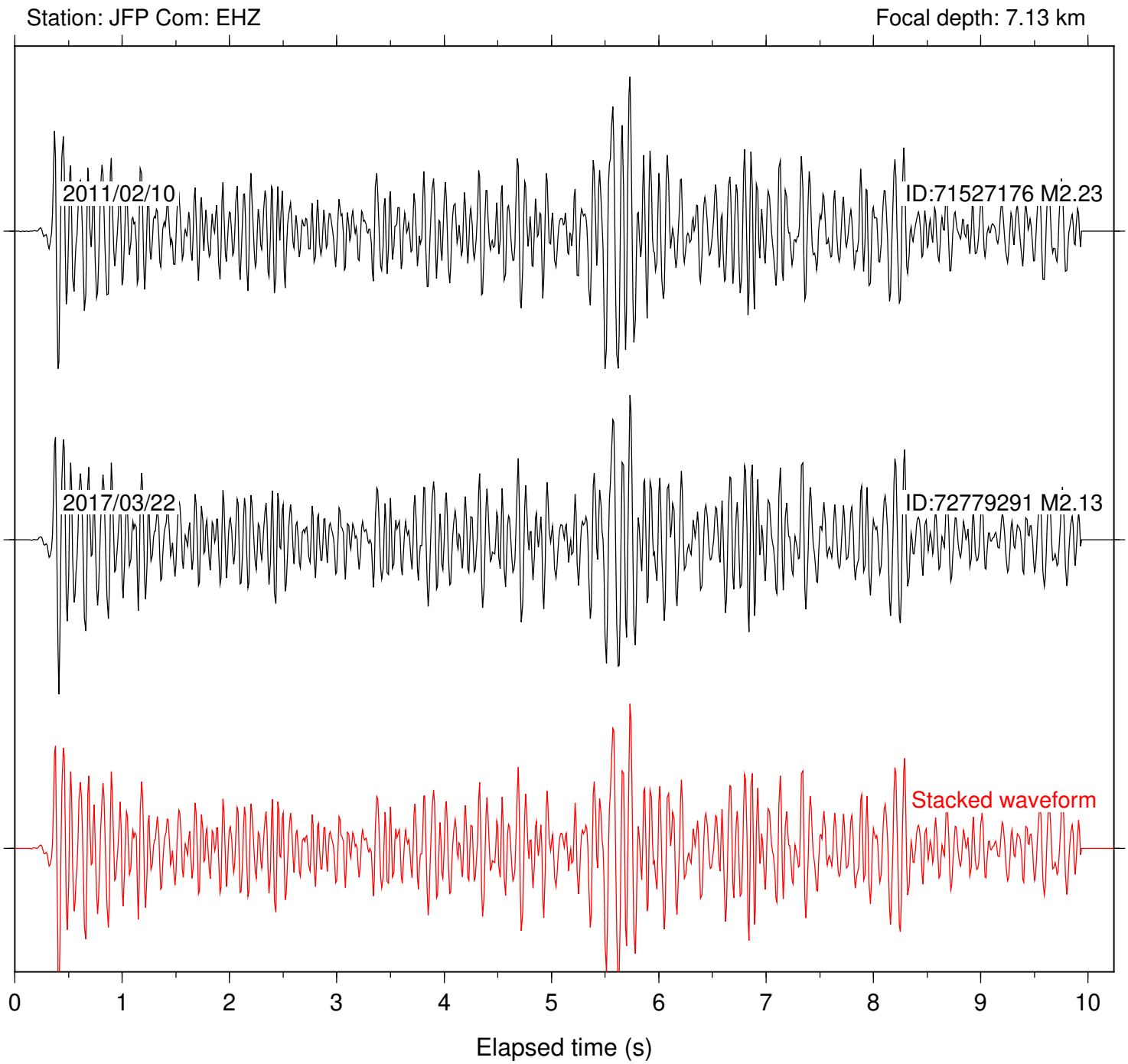
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.13 km
2011/02/10
ID:71527176 M2.23
2017/03/22
ID:72779291 M2.13
Stacked waveform
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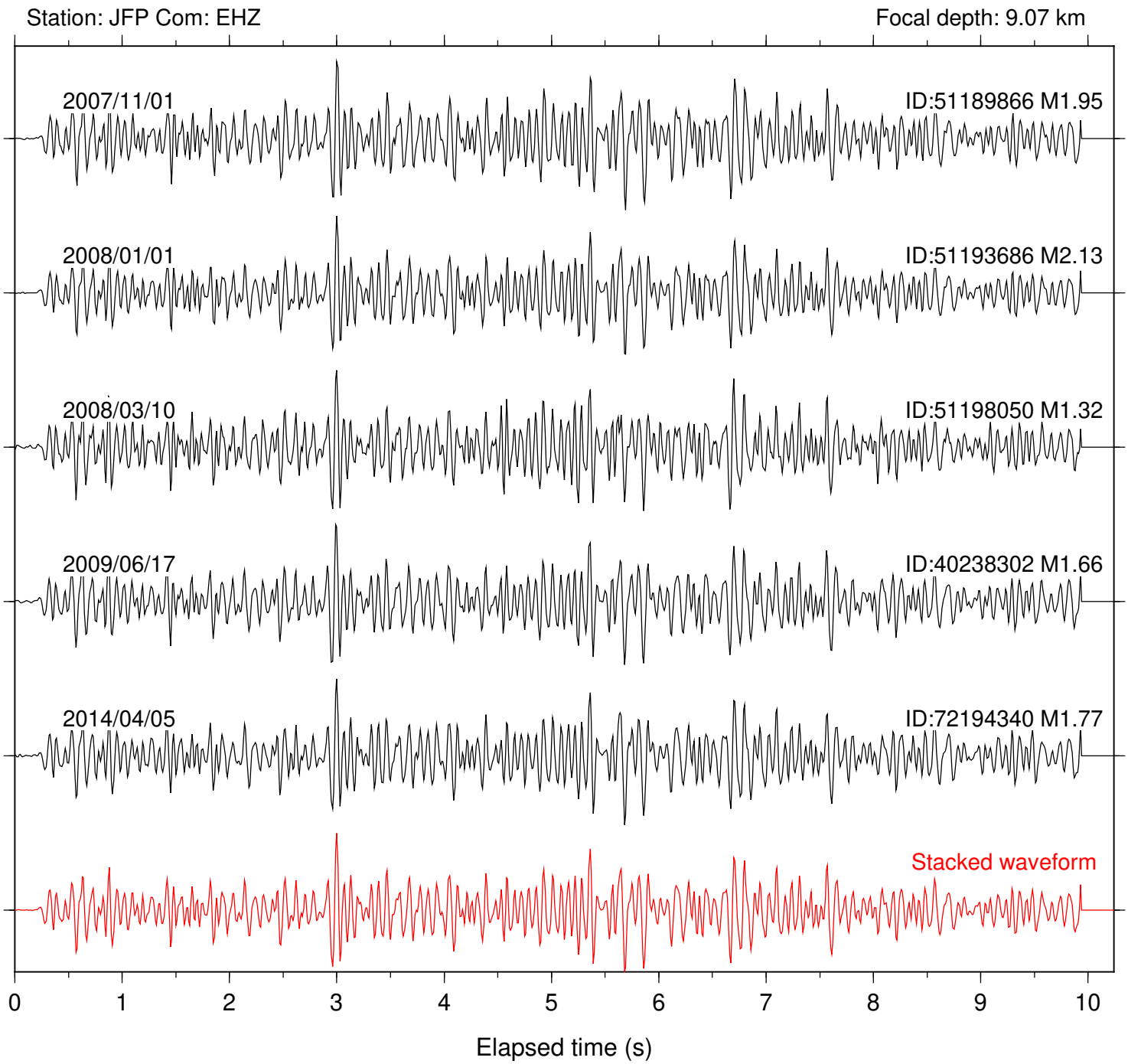
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2008/03/10
ID:51198050 M1.32
2009/06/17
ID:40238302 M1.66
2014/04/05
ID:72194340 M1.77
Stacked waveform
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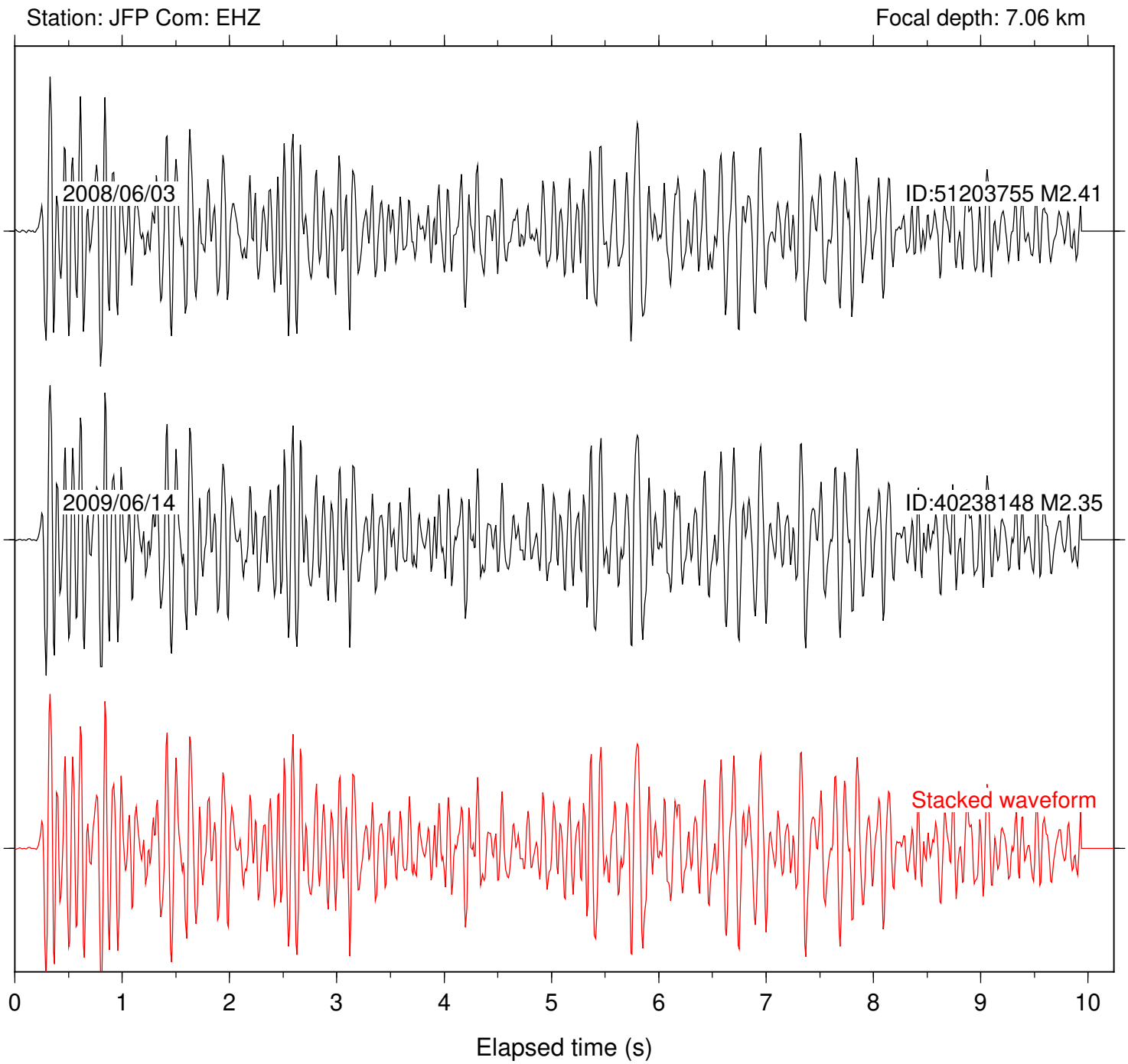
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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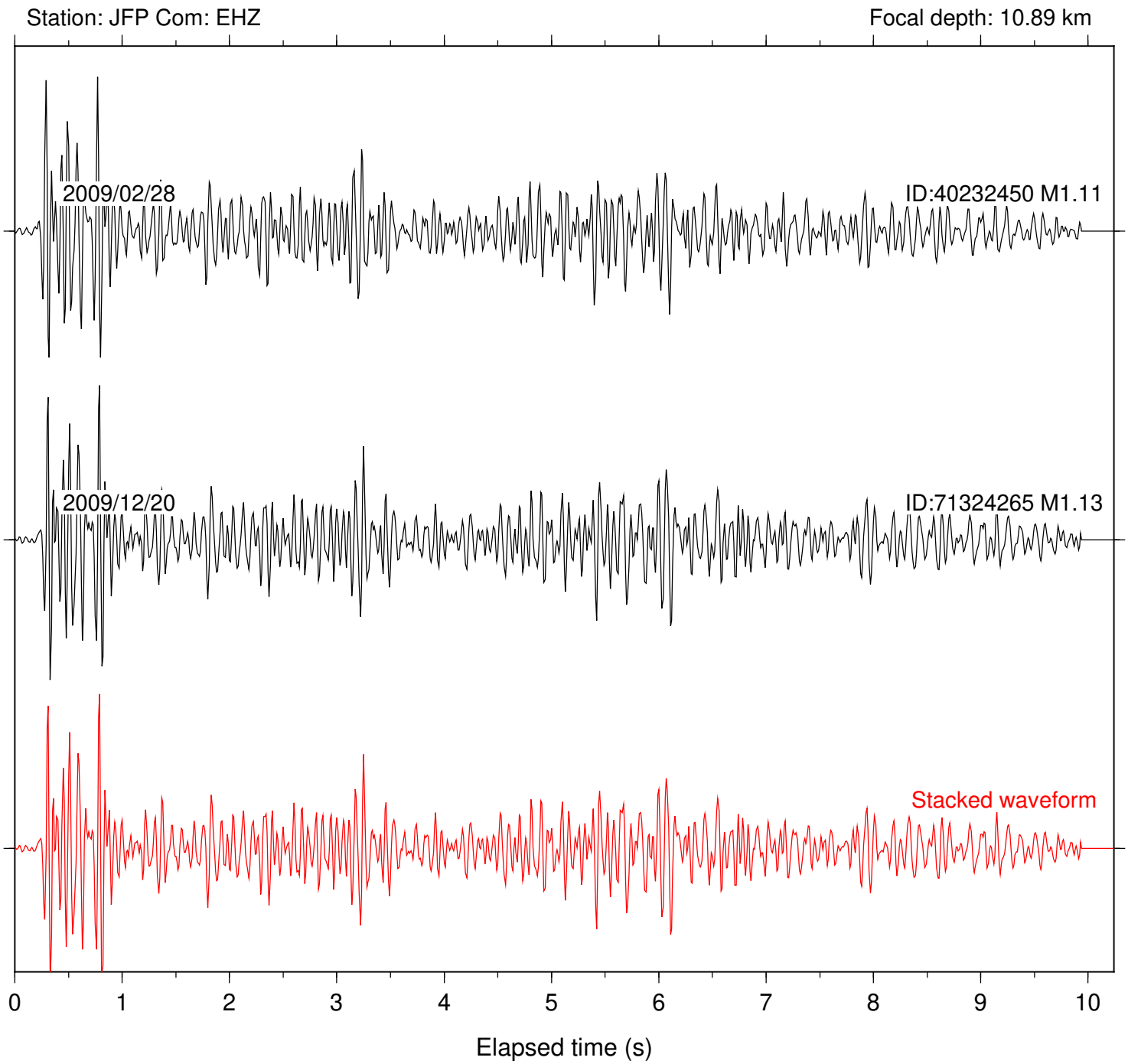
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 10.89 km
2009/02/28
ID:40232450 M1.11
2009/12/20
ID:71324265 M1.13
Stacked waveform
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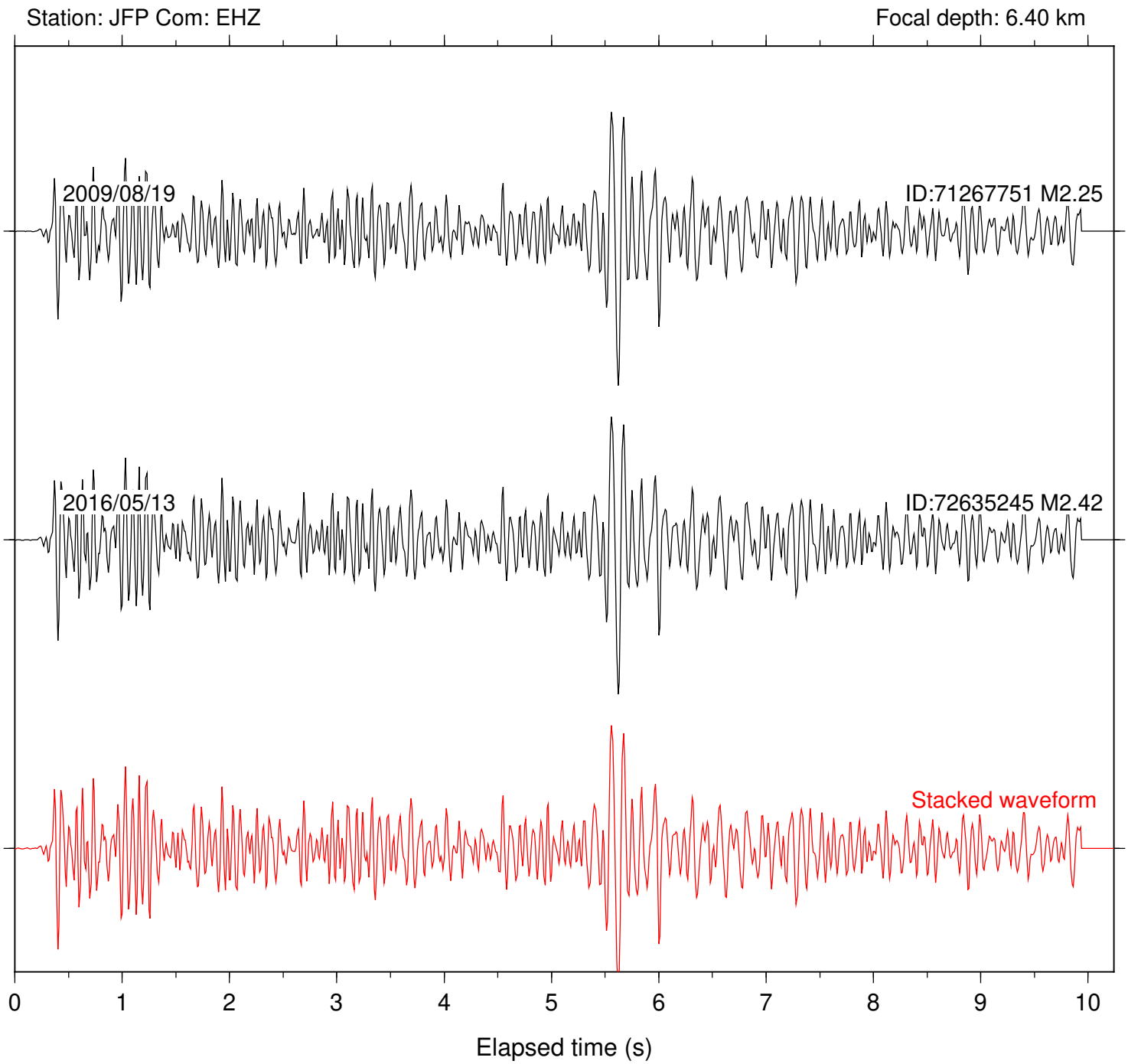
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 6.40 km
2009/08/19
ID:71267751 M2.25
2016/05/13
ID:72635245 M2.42
Stacked waveform
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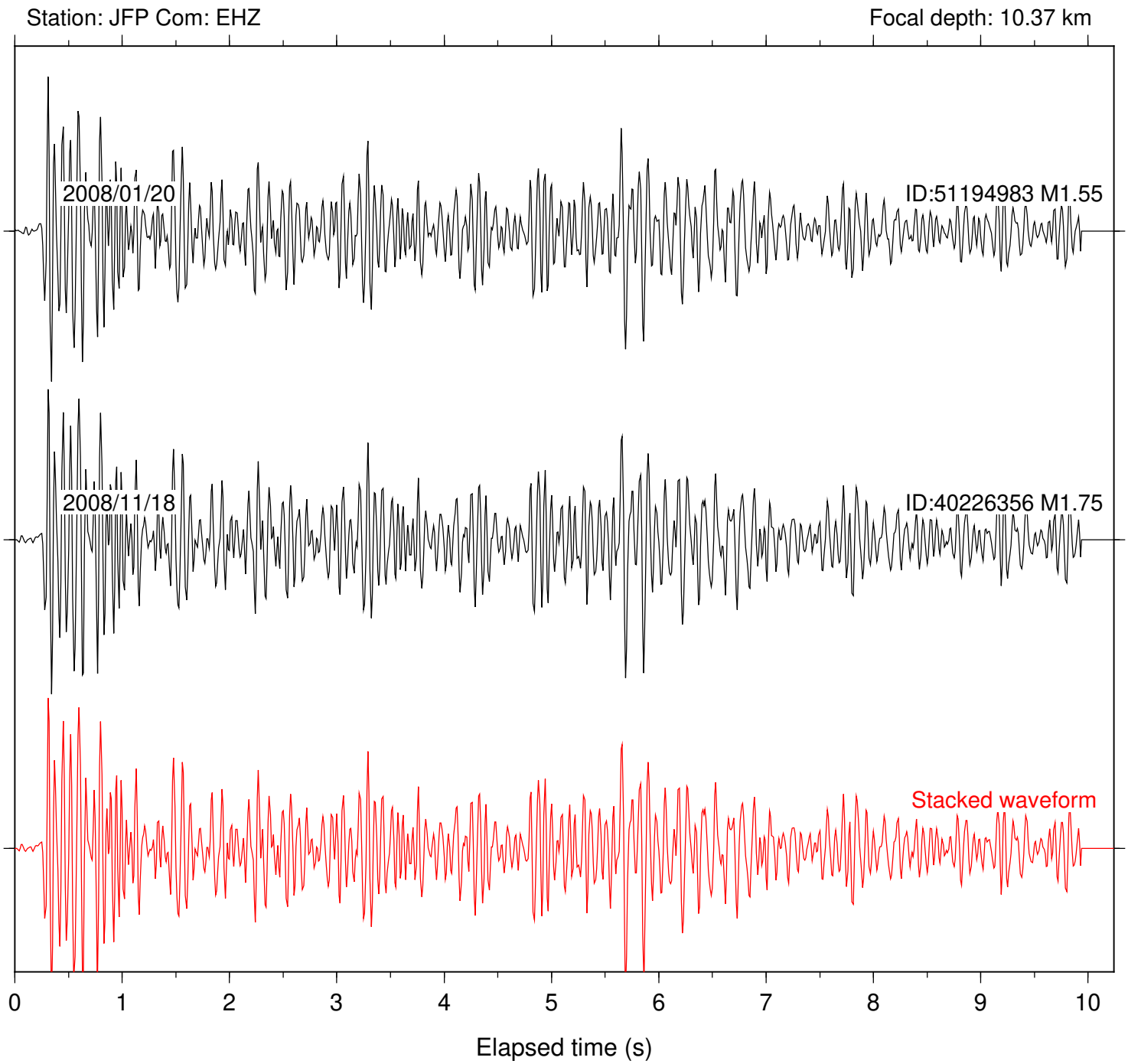
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 10.37 km
2008/01/20
ID:51194983 M1.55
2008/11/18
ID:40226356 M1.75
Stacked waveform
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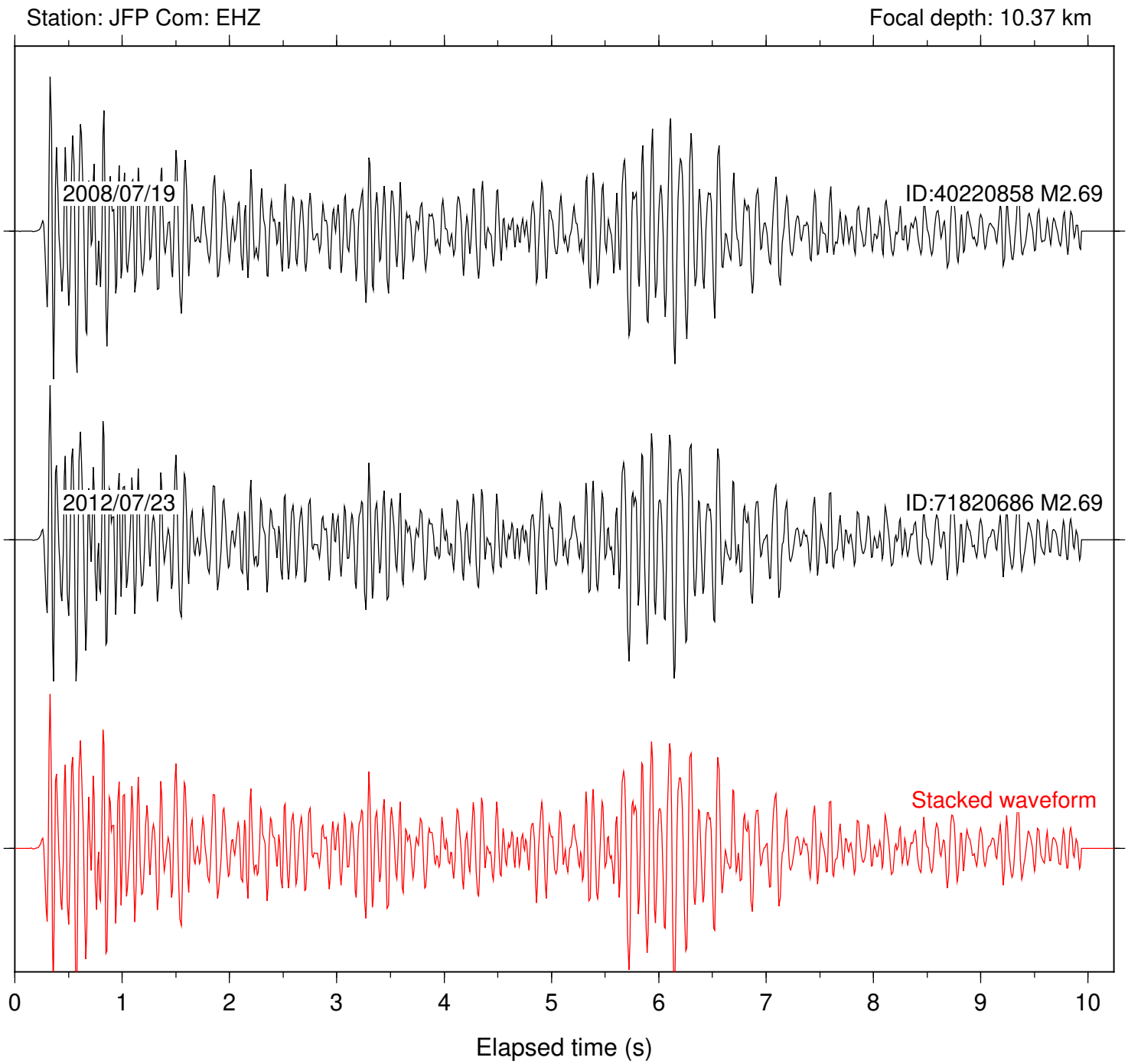
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 10.37 km
2008/07/19
ID:40220858 M2.69
2012/07/23
ID:71820686 M2.69
Stacked waveform
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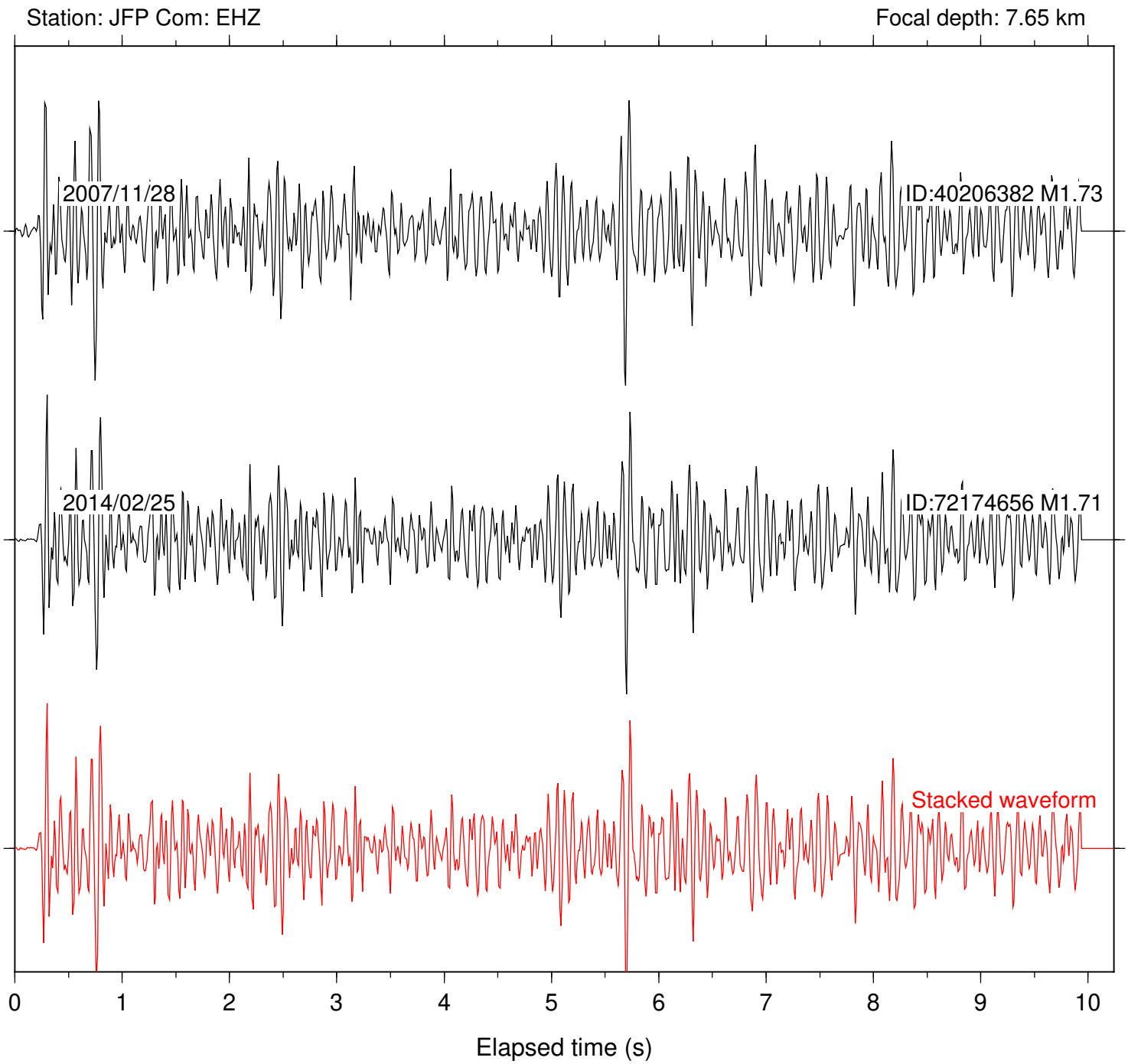
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.65 km
2007/11/28
ID:40206382 M1.73
2014/02/25
ID:72174656 M1.71
Stacked waveform
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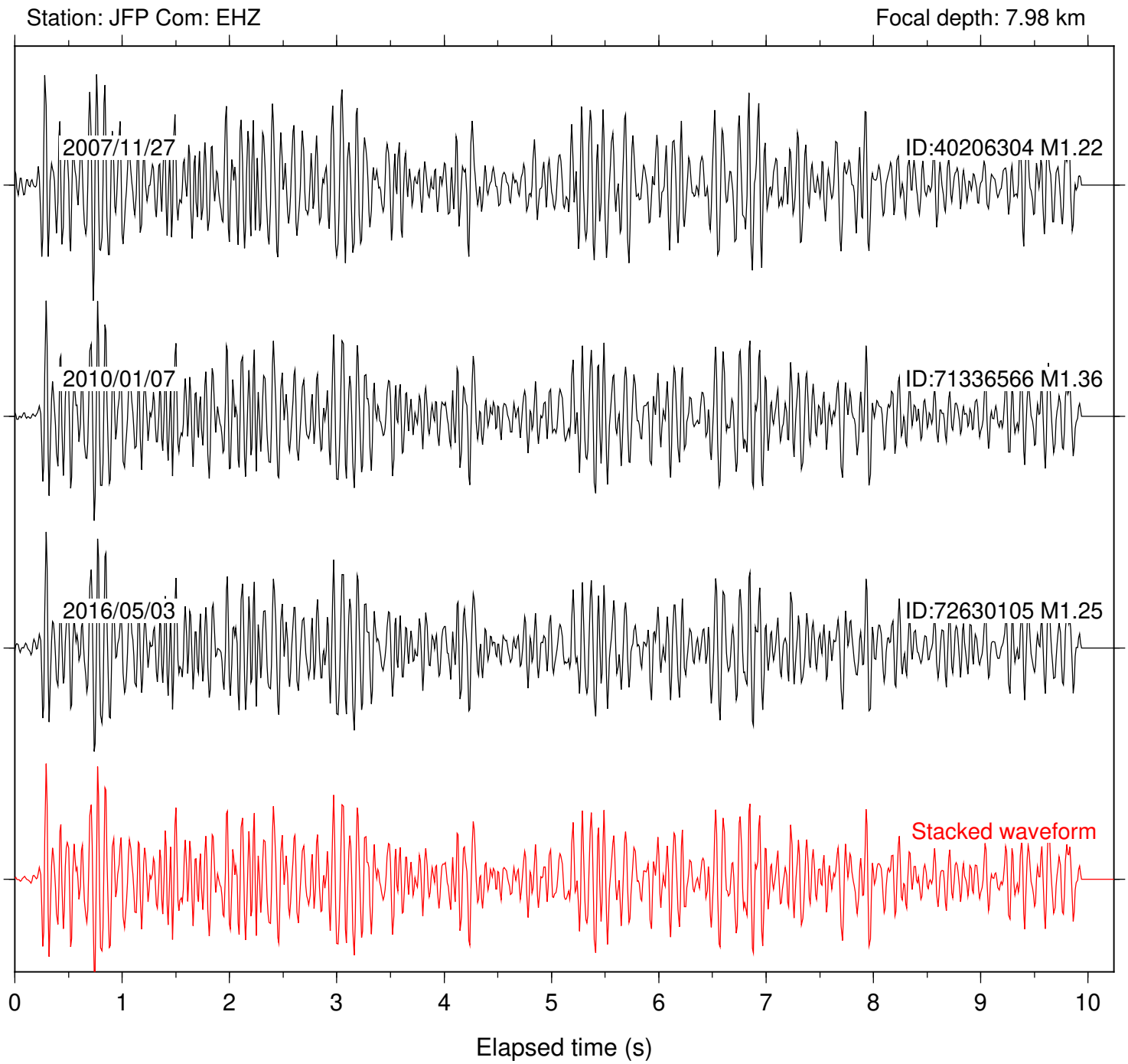
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.98 km
2007/11/27
ID:40206304 M1.22
2010/01/07
ID:71336566 M1.36
2016/05/03
ID:72630105 M1.25
Stacked waveform
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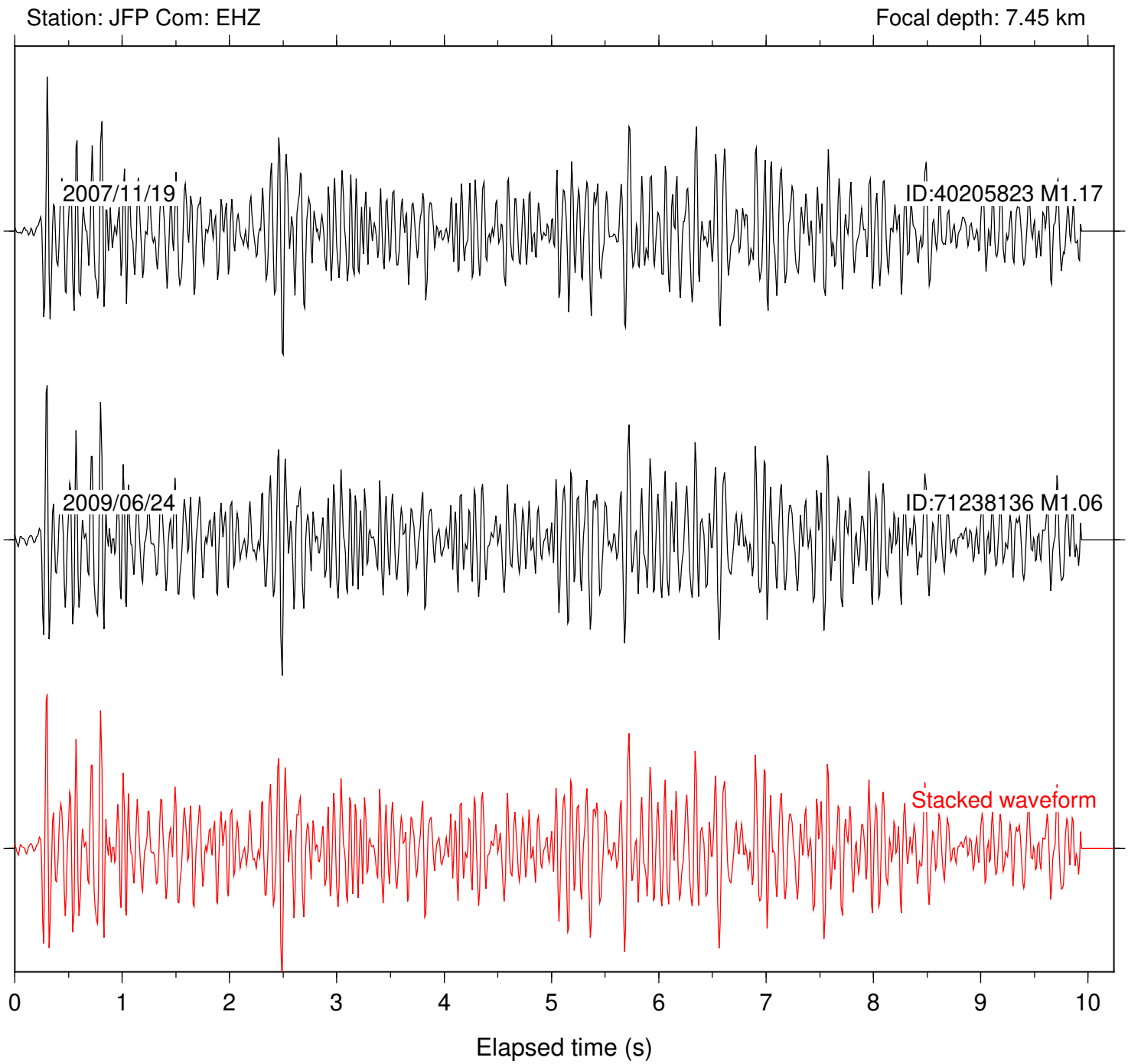
Elapsed time (s)


Station: JFP Com: EHZ
Focal depth: 7.45 km
2007/11/19
ID:40205823 M1.17
2009/06/24
ID:71238136 M1.06
Stacked waveform
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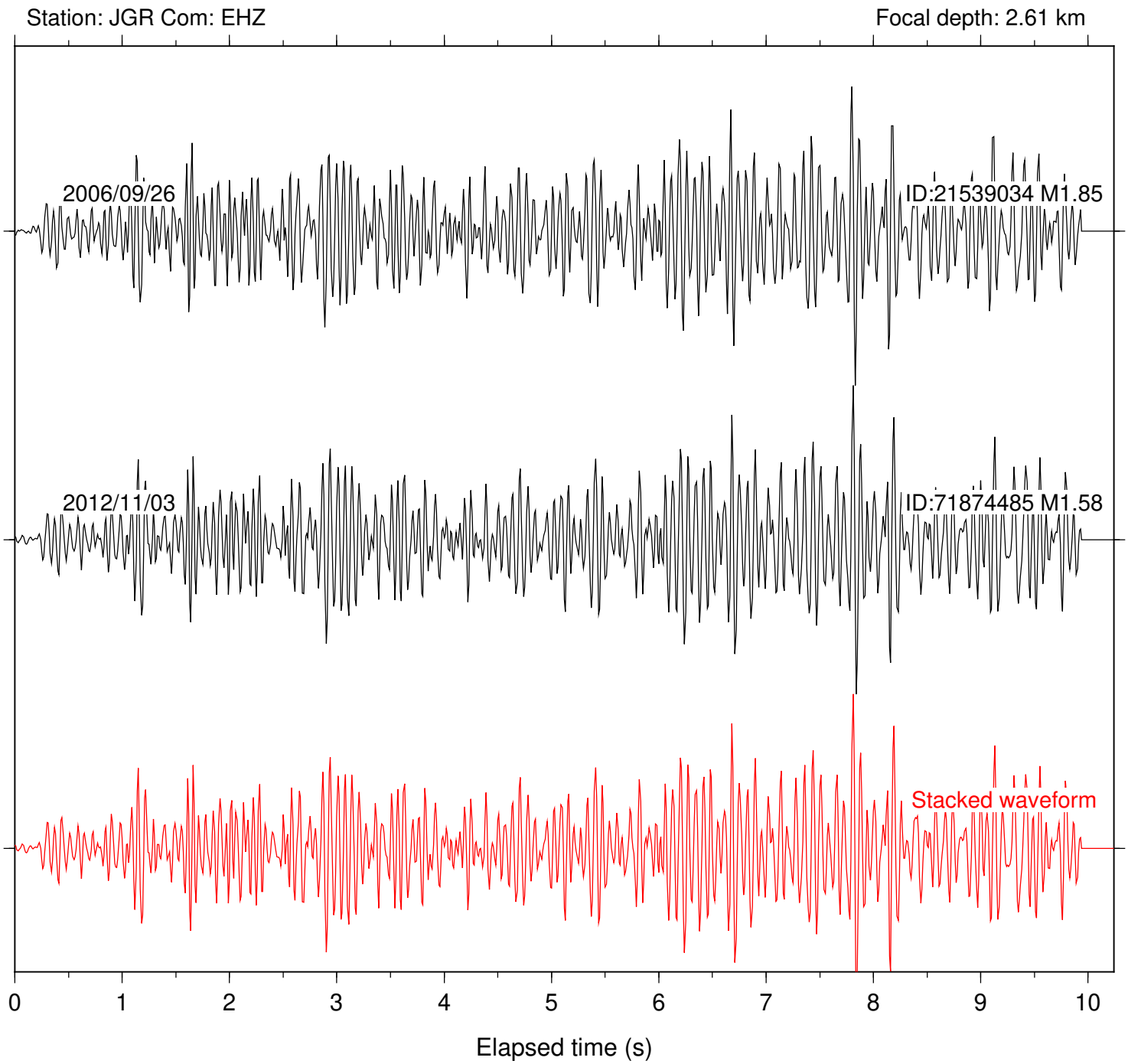
Elapsed time (s)


Station: JGR Com: EHZ
Focal depth: 2.61 km
2006/09/26
ID:21539034 M1.85
2012/11/03
ID:71874485 M1.58
Stacked waveform
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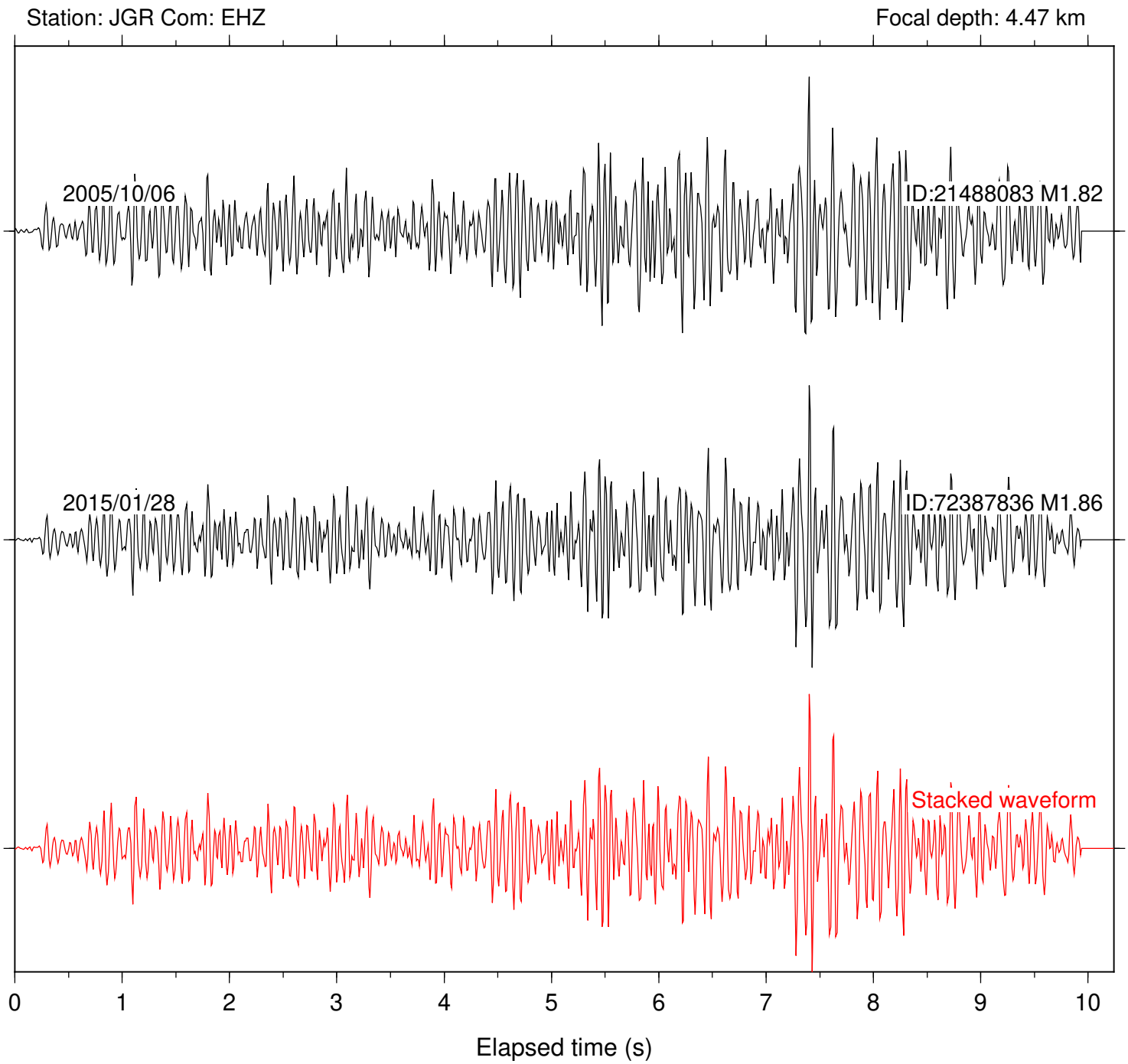
Elapsed time (s)


Station: JGR Com: EHZ
Focal depth: 4.47 km
2005/10/06
ID:21488083 M1.82
2015/01/28
ID:72387836 M1.86
Stacked waveform
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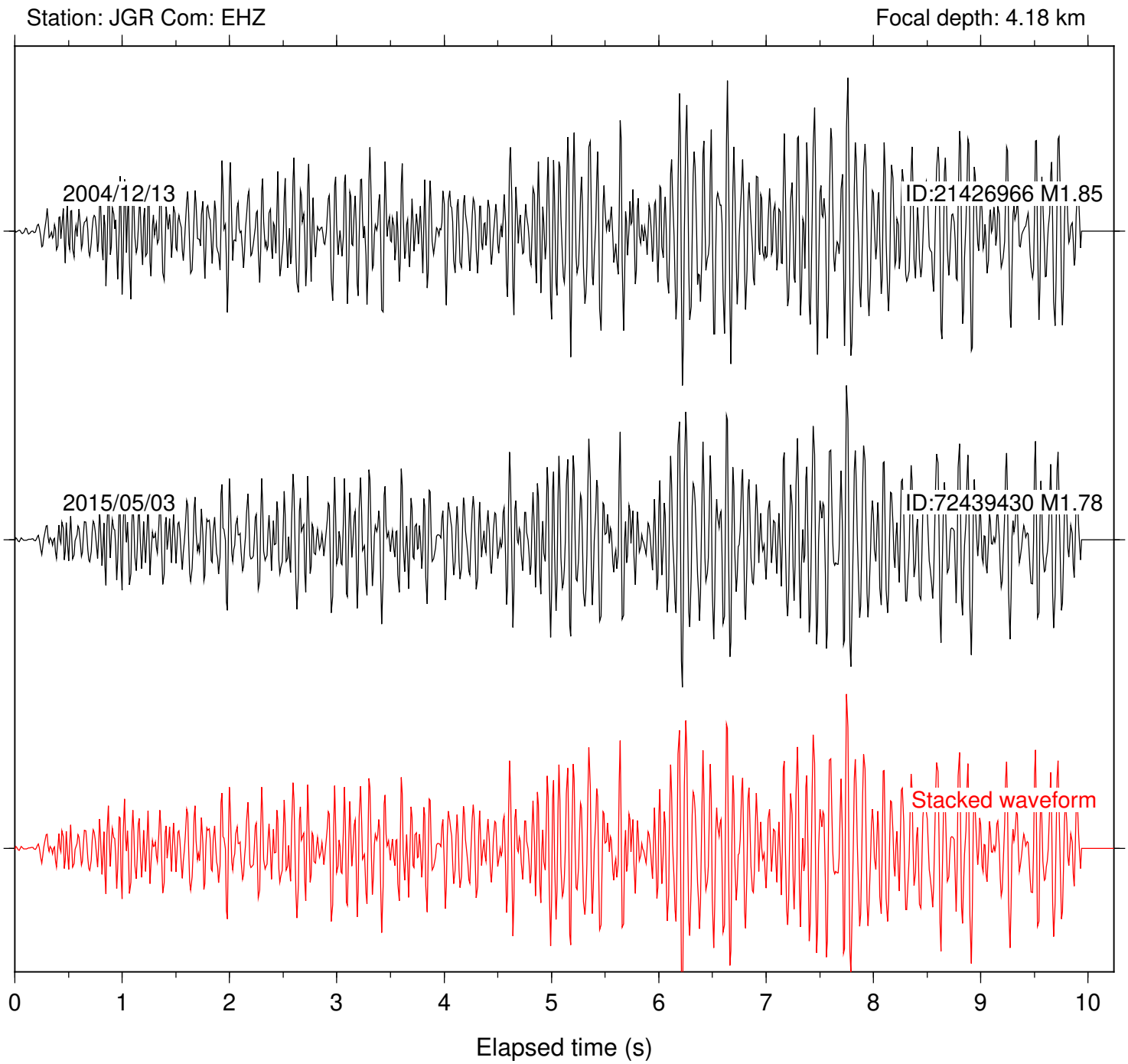
Elapsed time (s)


Station: JGR Com: EHZ
Focal depth: 4.18 km
2004/12/13
ID:21426966 M1.85
2015/05/03
ID:72439430 M1.78
Stacked waveform
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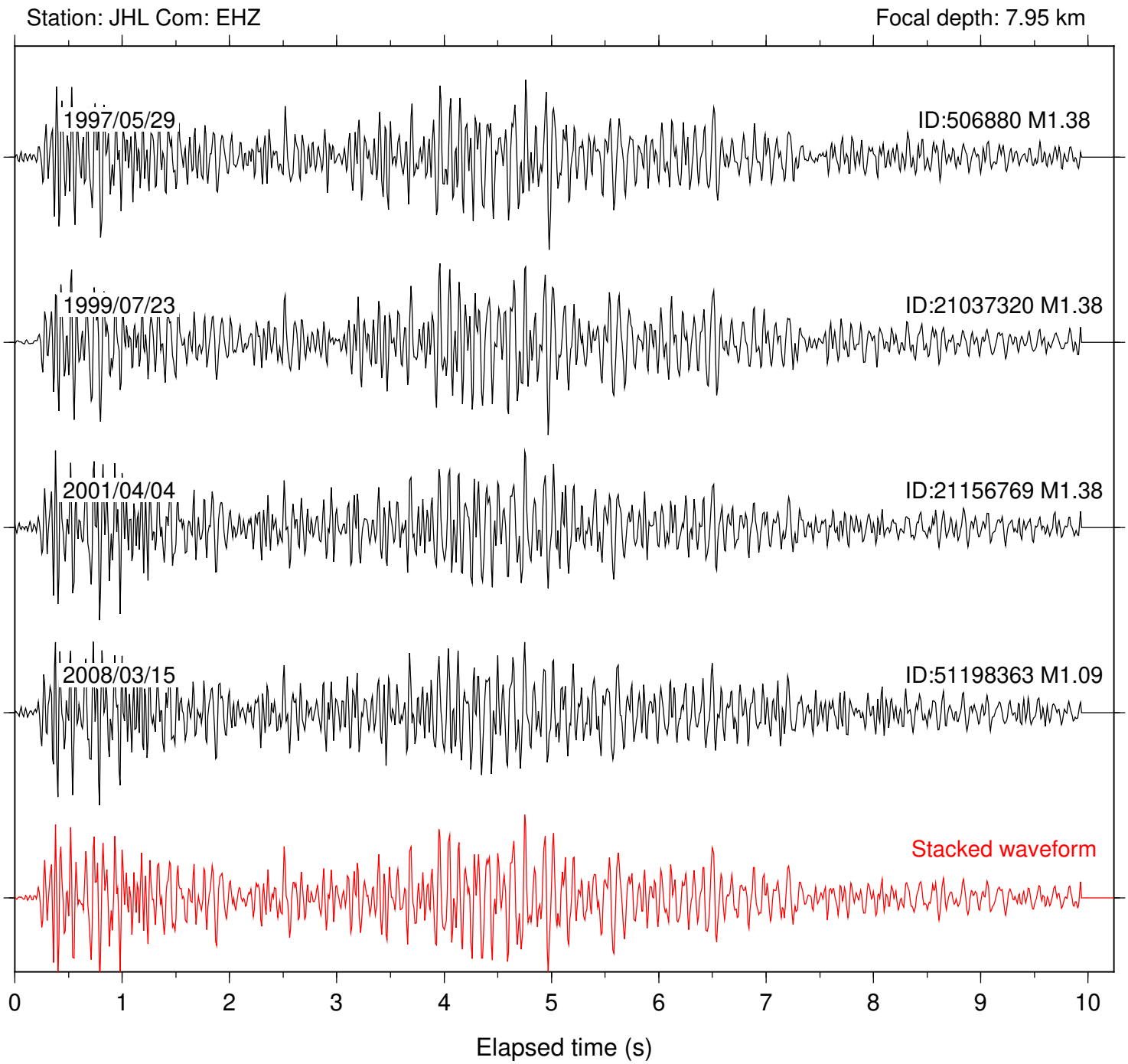
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.95 km
1997/05/29
ID:506880 M1.38
1999/07/23
ID:21037320 M1.38
2001/04/04
ID:21156769 M1.38
2008/03/15
ID:51198363 M1.09
Stacked waveform
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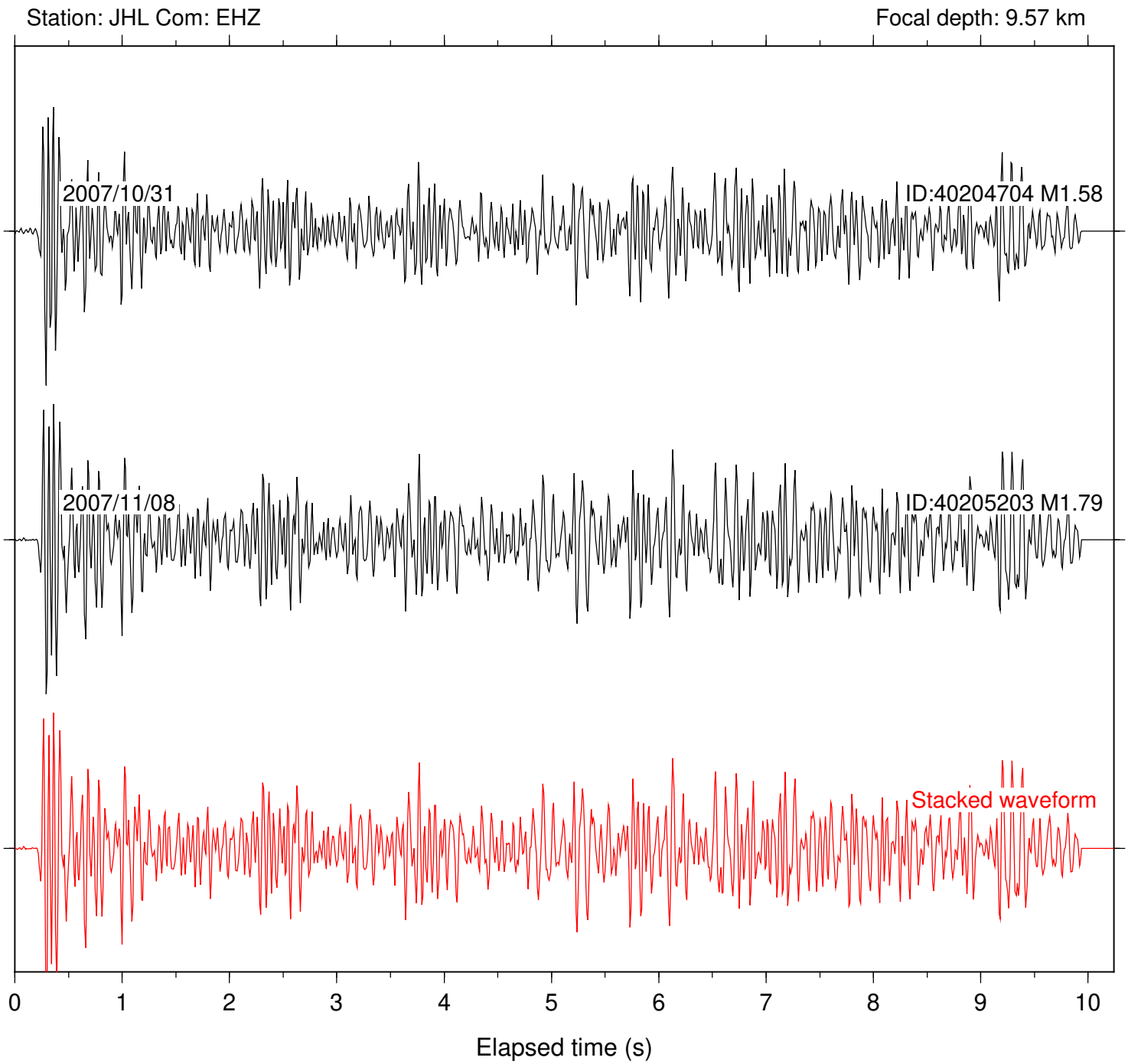
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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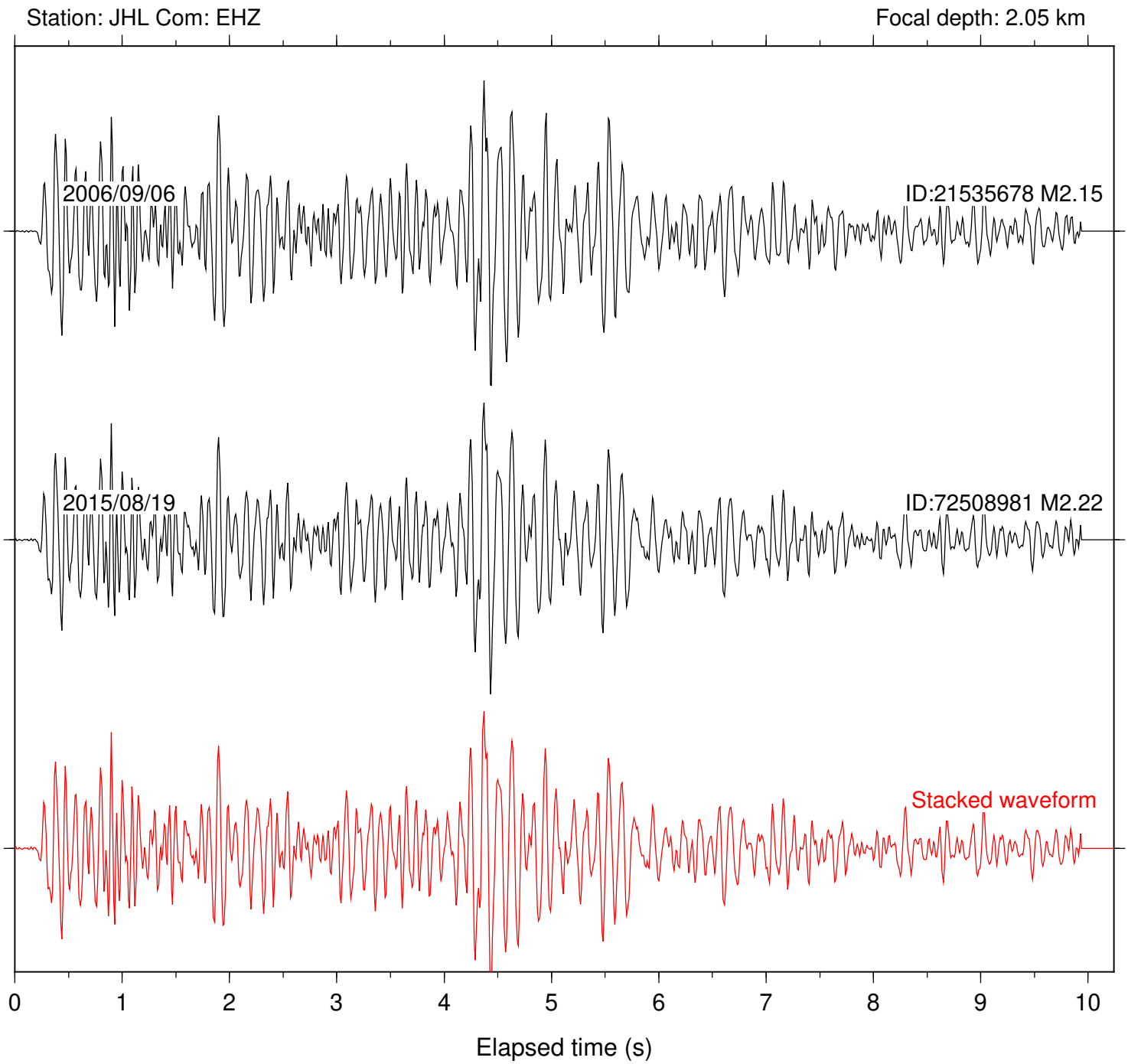
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.05 km
2006/09/06
ID:21535678 M2.15
2015/08/19
ID:72508981 M2.22
Stacked waveform
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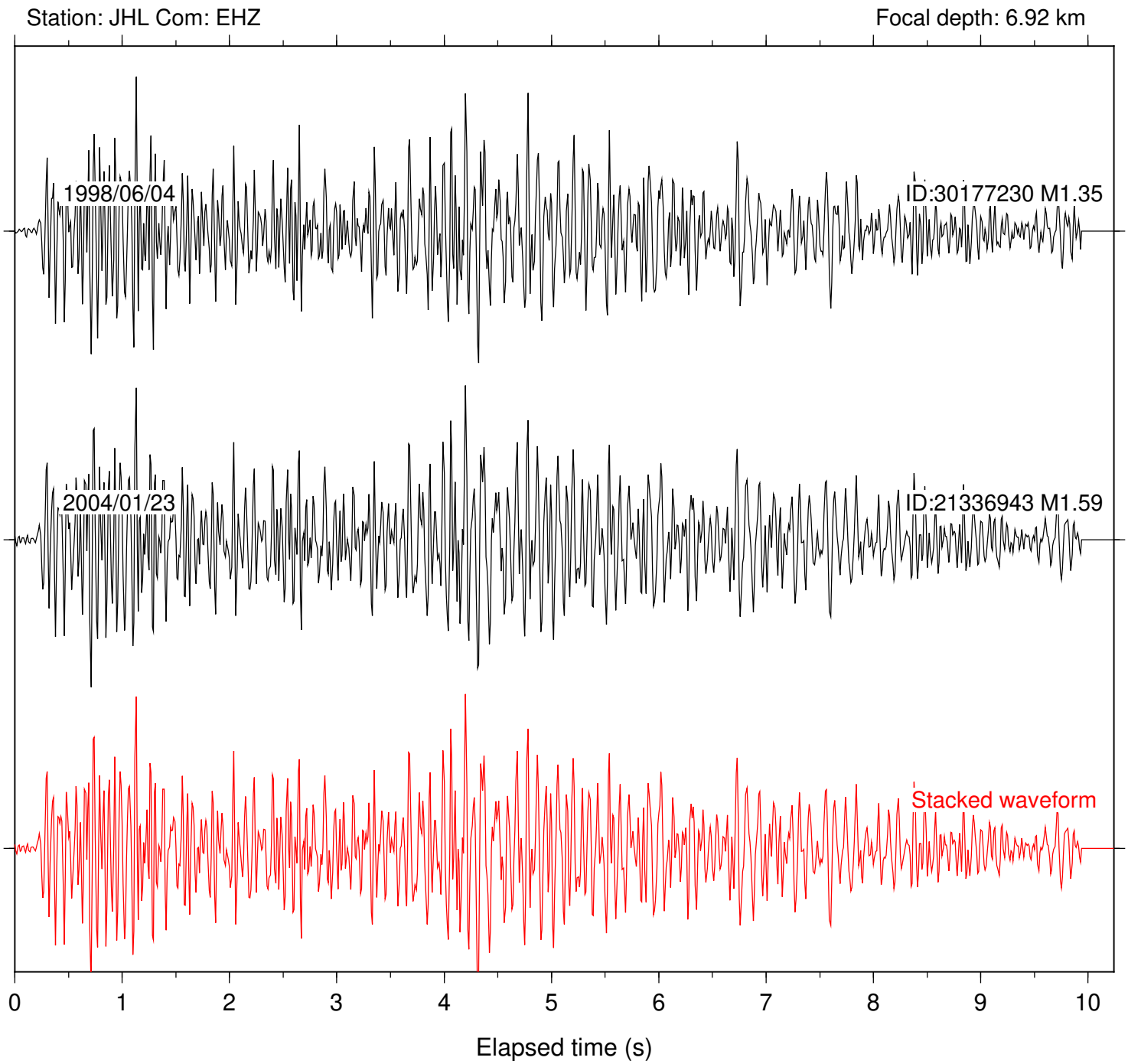
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.92 km
1998/06/04
ID:30177230 M1.35
2004/01/23
ID:21336943 M1.59
Stacked waveform
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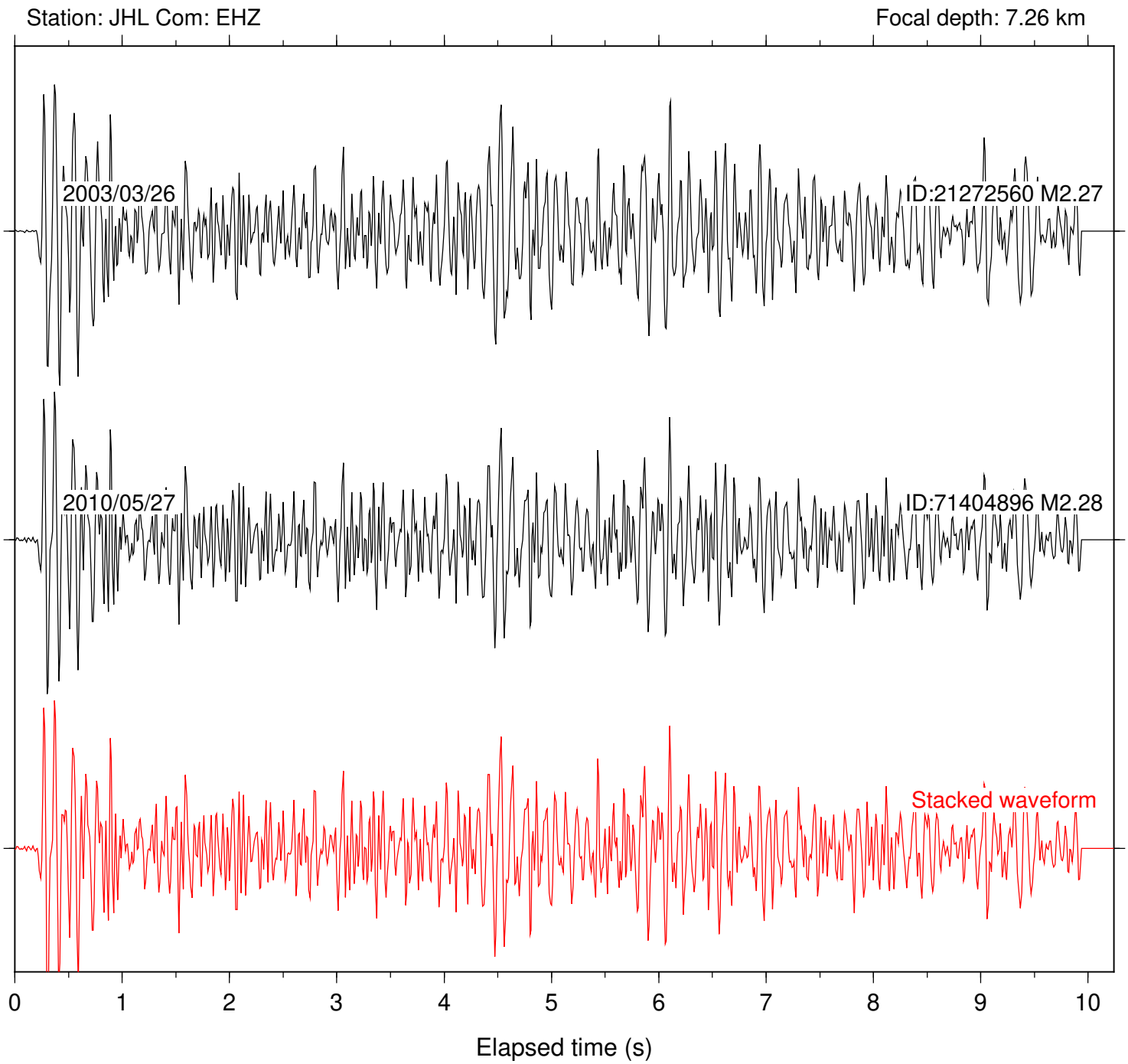
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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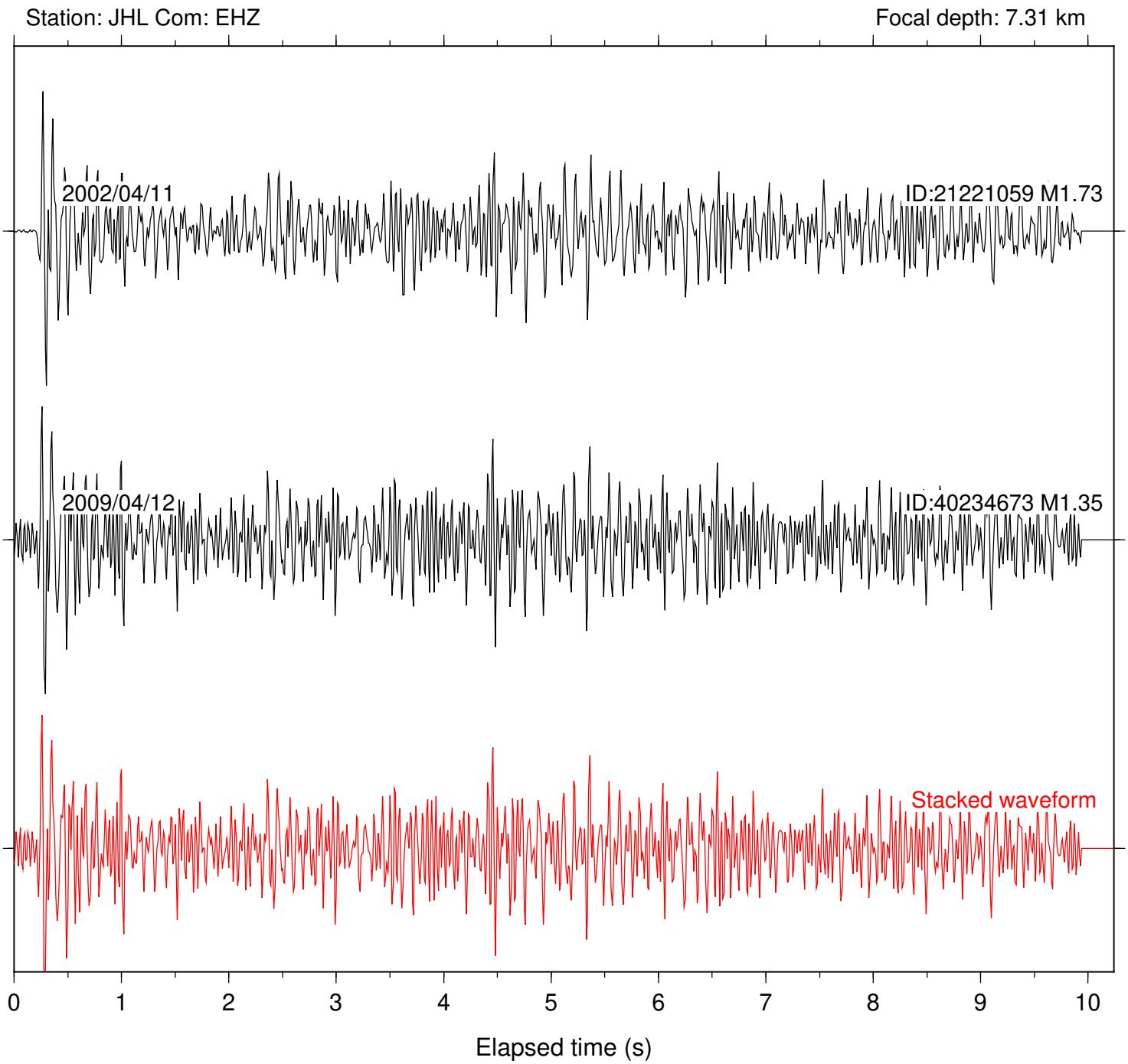
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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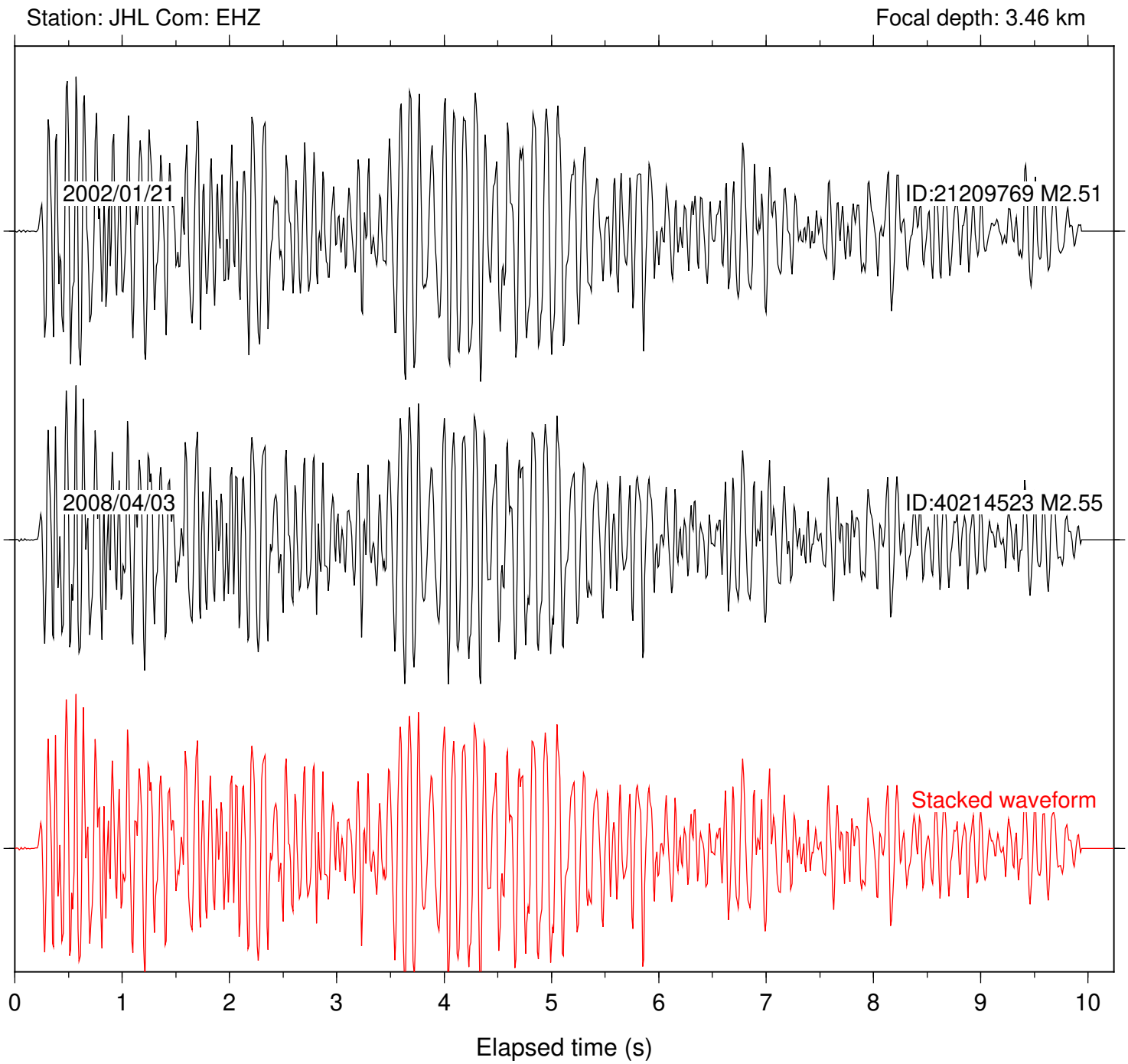
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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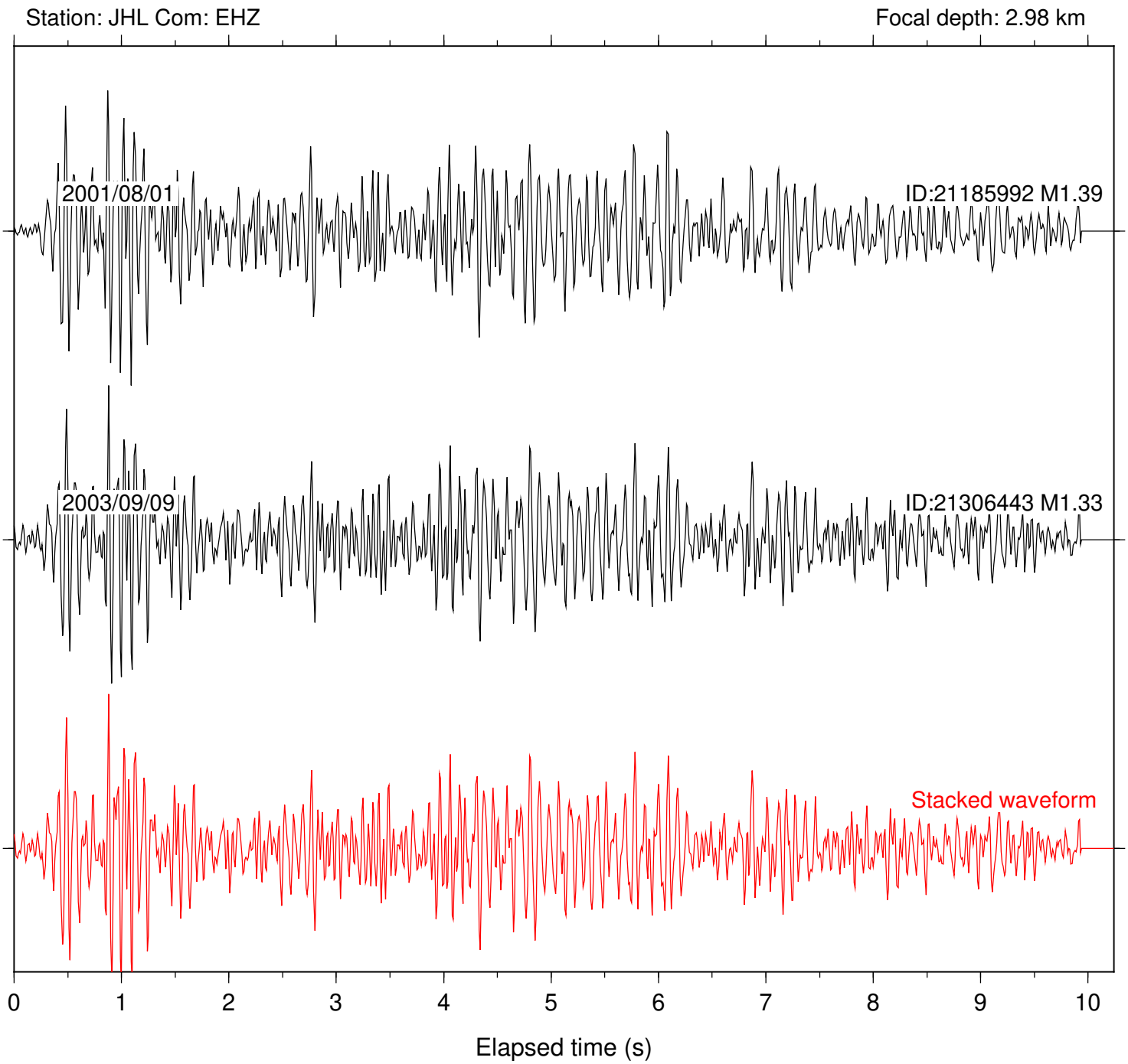
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.98 km
2001/08/01
ID:21185992 M1.39
2003/09/09
ID:21306443 M1.33
Stacked waveform
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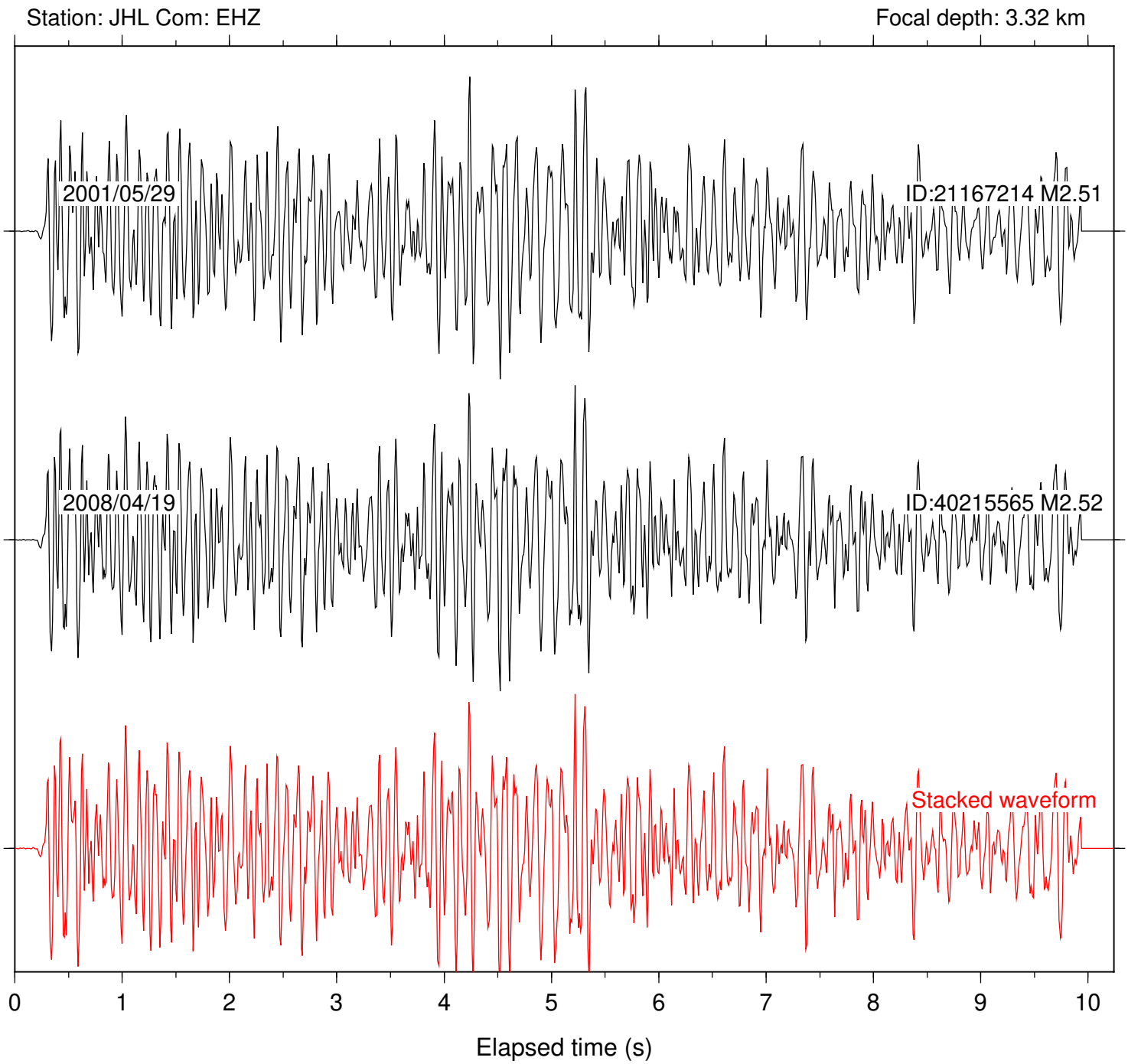
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.32 km
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
Stacked waveform
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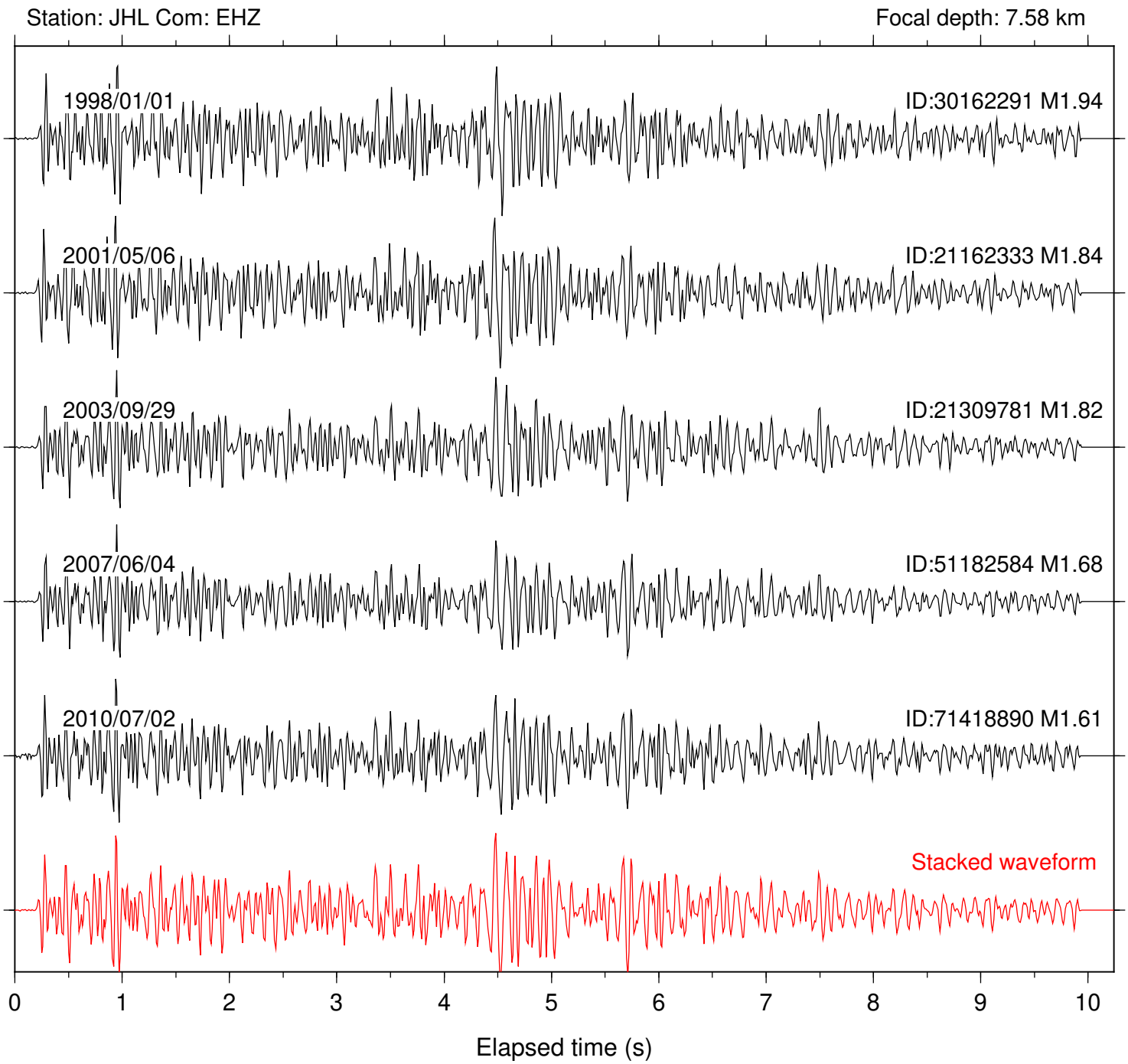
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.58 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
Stacked waveform
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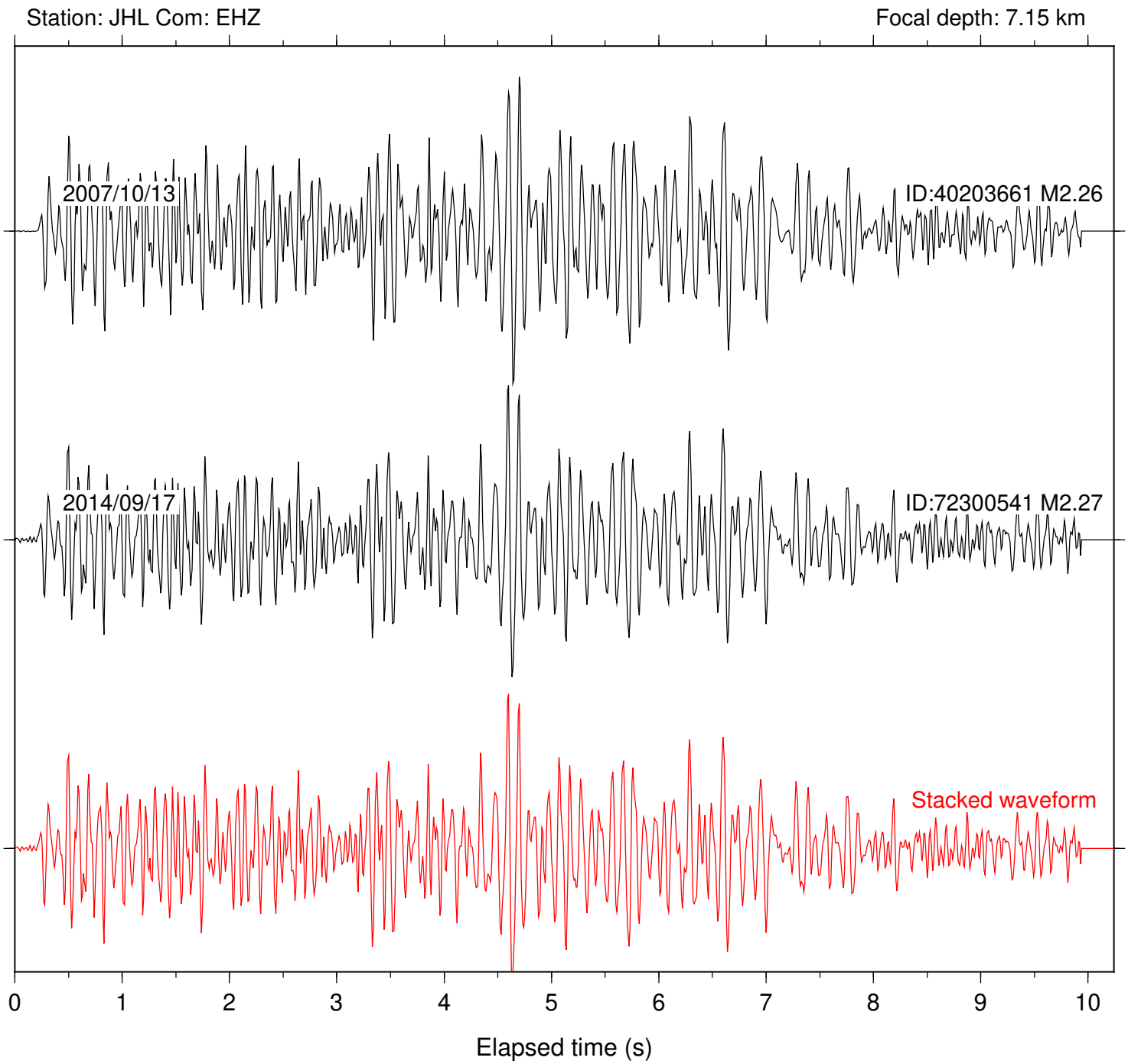
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.15 km
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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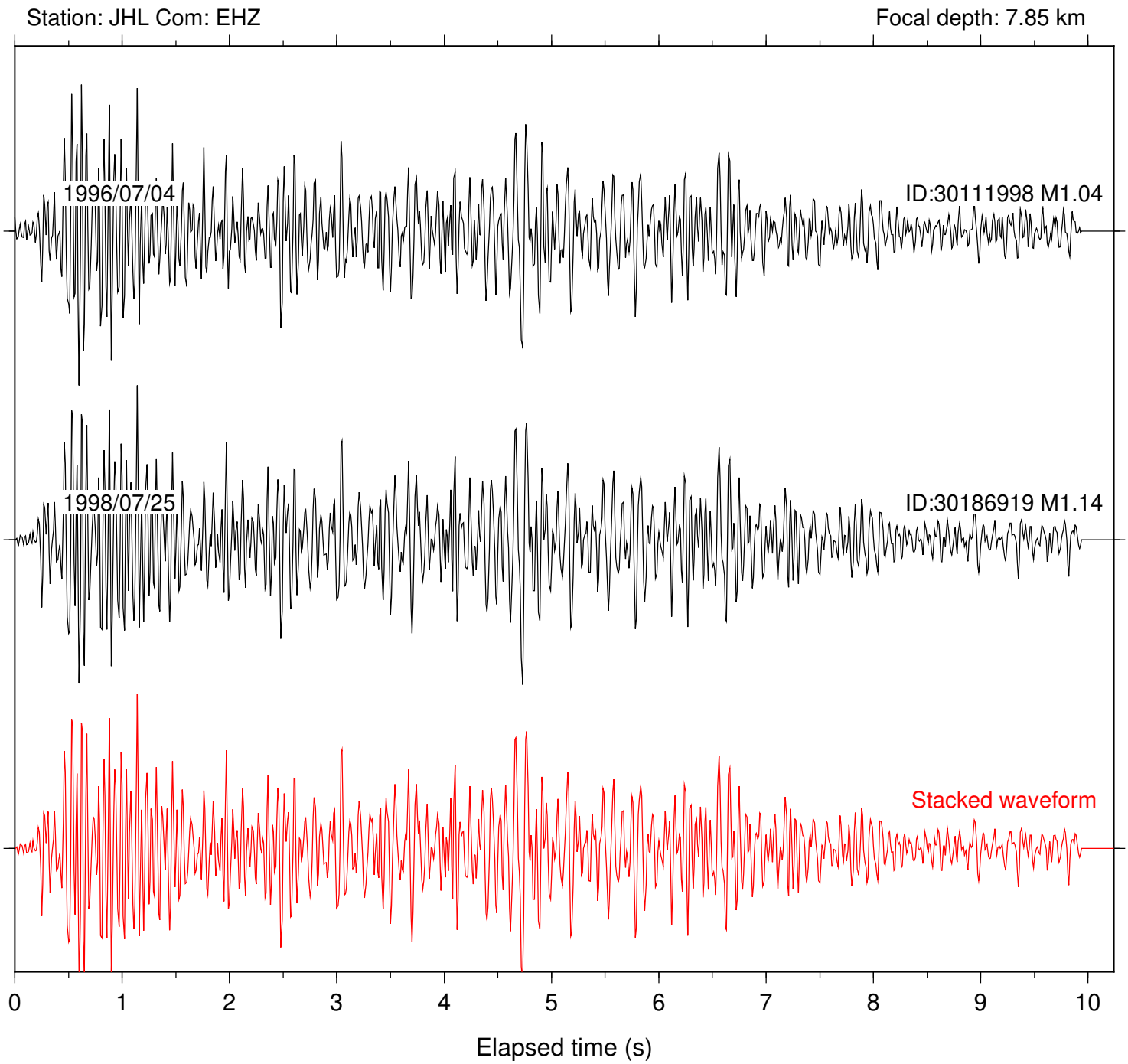
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.85 km
1996/07/04
ID:30111998 M1.04
1998/07/25
ID:30186919 M1.14
Stacked waveform
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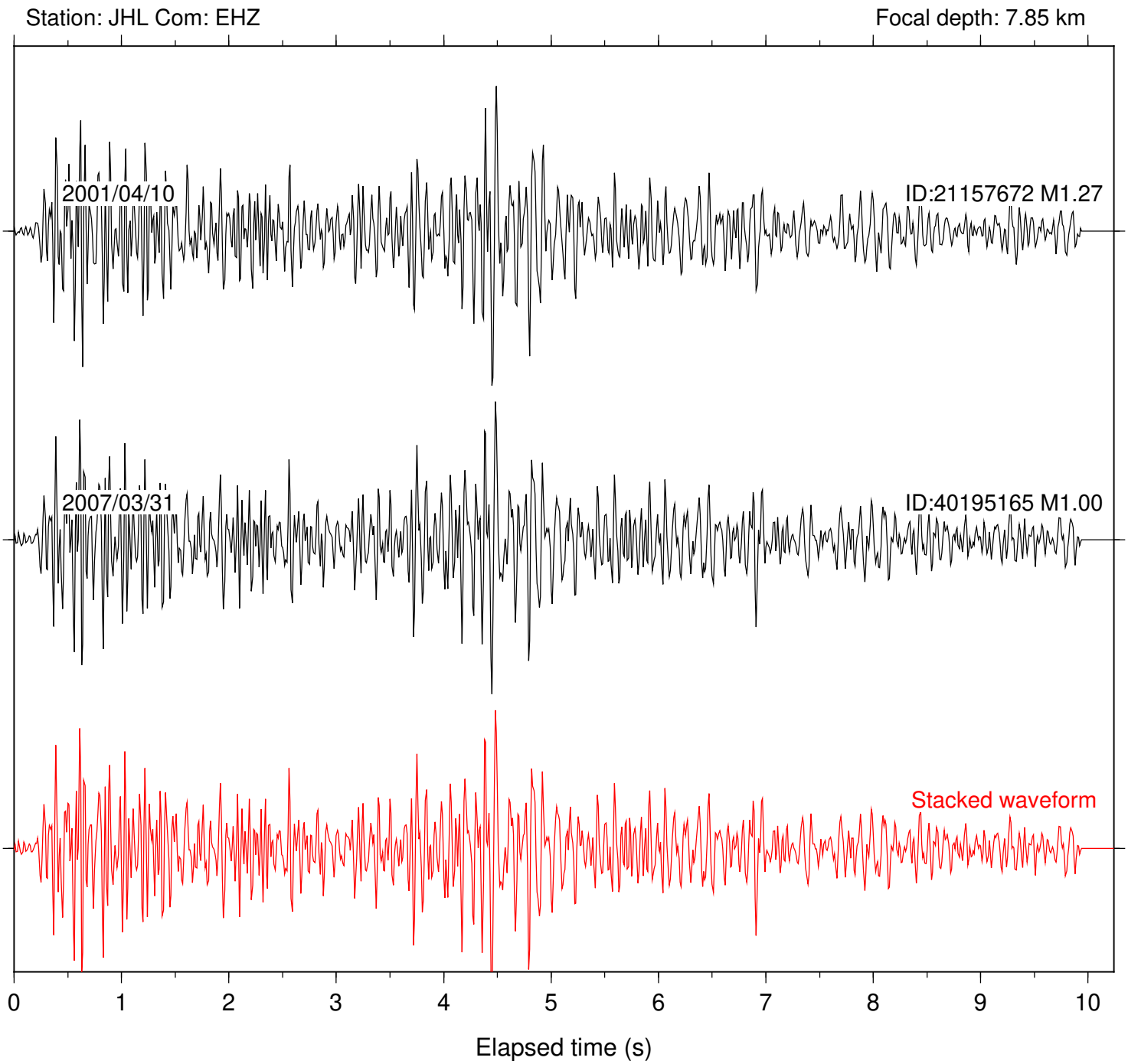
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.85 km
2001/04/10
ID:21157672 M1.27
2007/03/31
ID:40195165 M1.00
Stacked waveform
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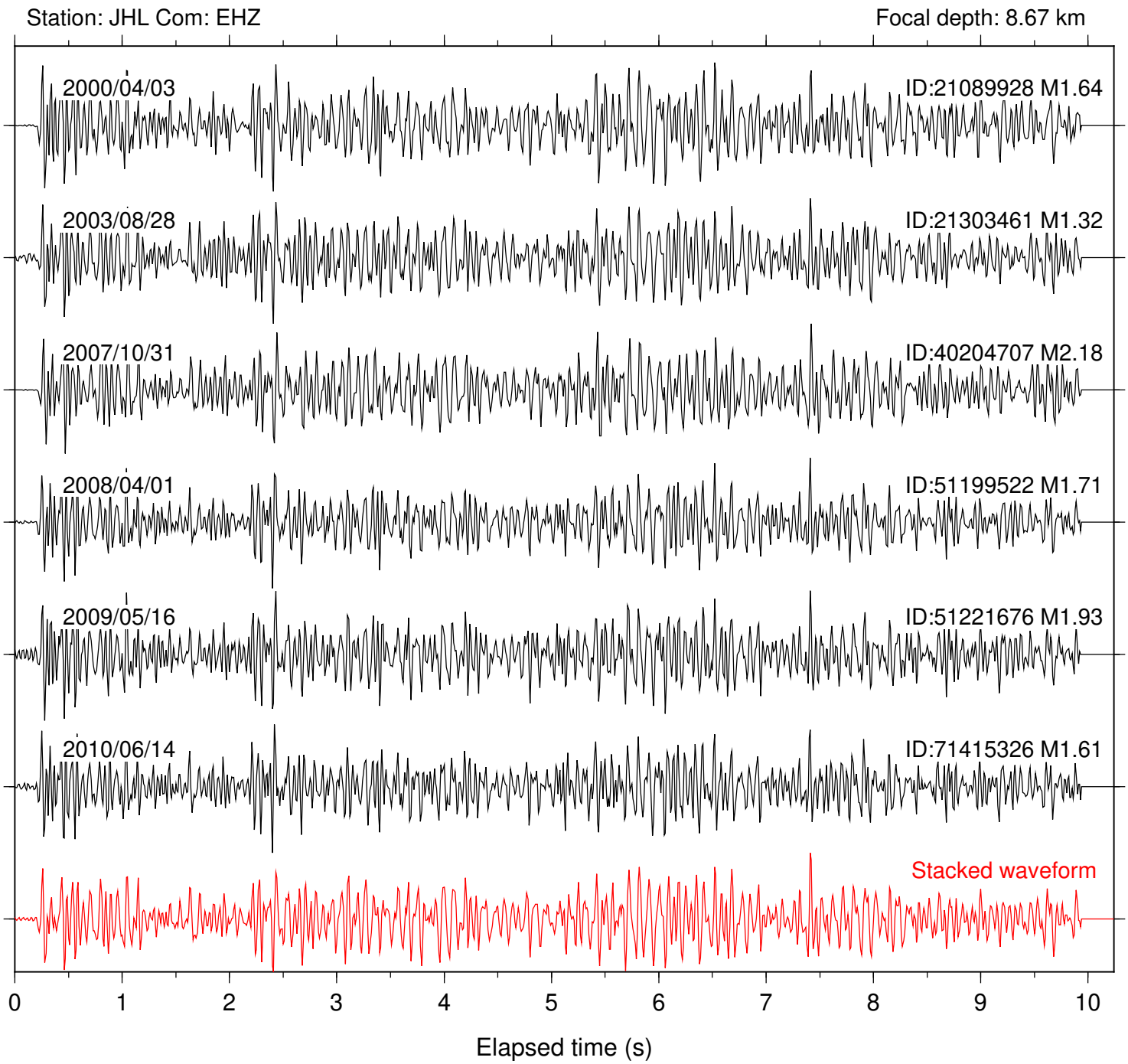
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.67 km
2000/04/03
ID:21089928 M1.64
2003/08/28
ID:21303461 M1.32
2007/10/31
ID:40204707 M2.18
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
Stacked waveform
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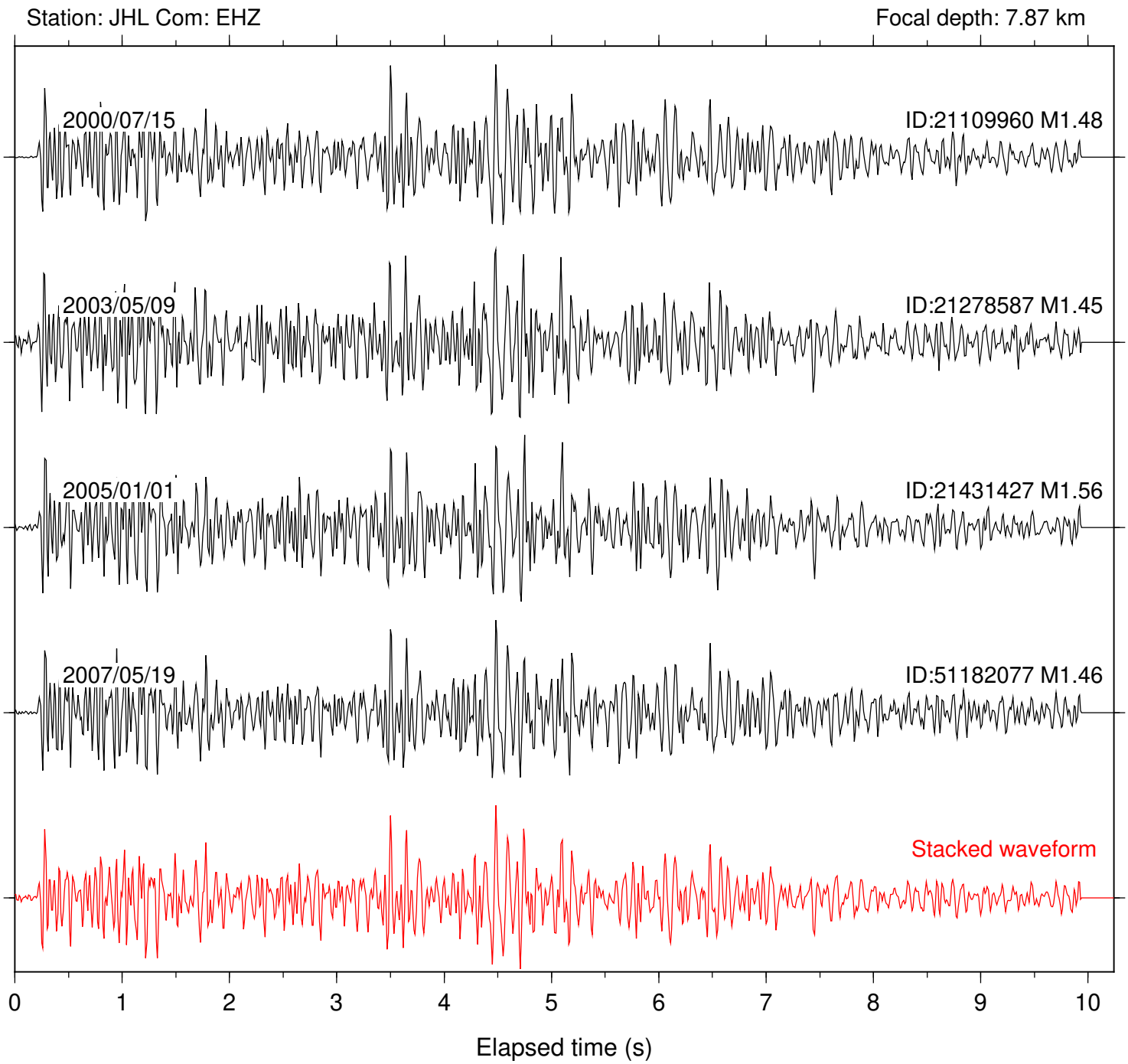
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.87 km
2000/07/15
ID:21109960 M1.48
2003/05/09
ID:21278587 M1.45
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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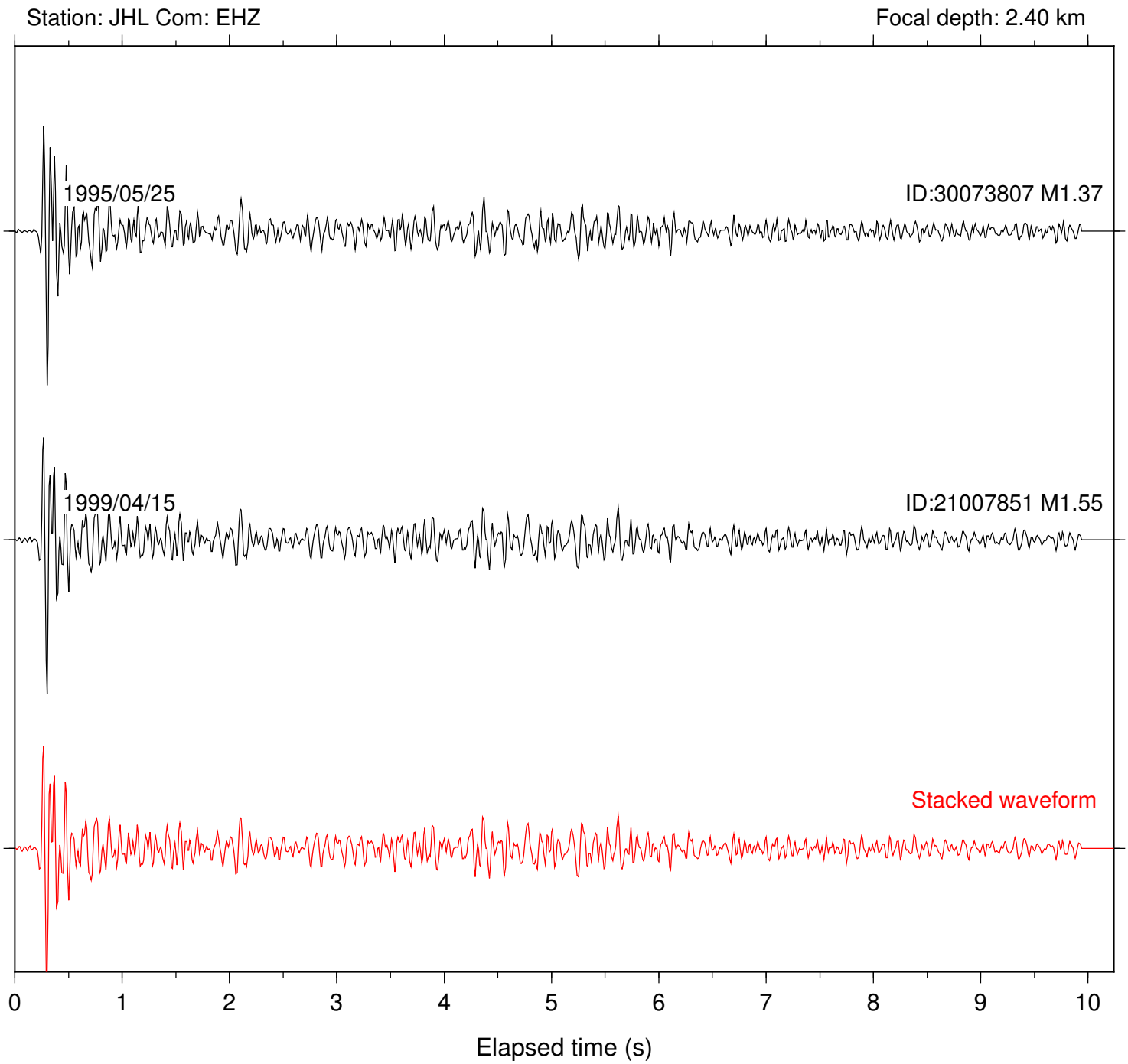
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.40 km
1995/05/25
ID:30073807 M1.37
1999/04/15
ID:21007851 M1.55
Stacked waveform
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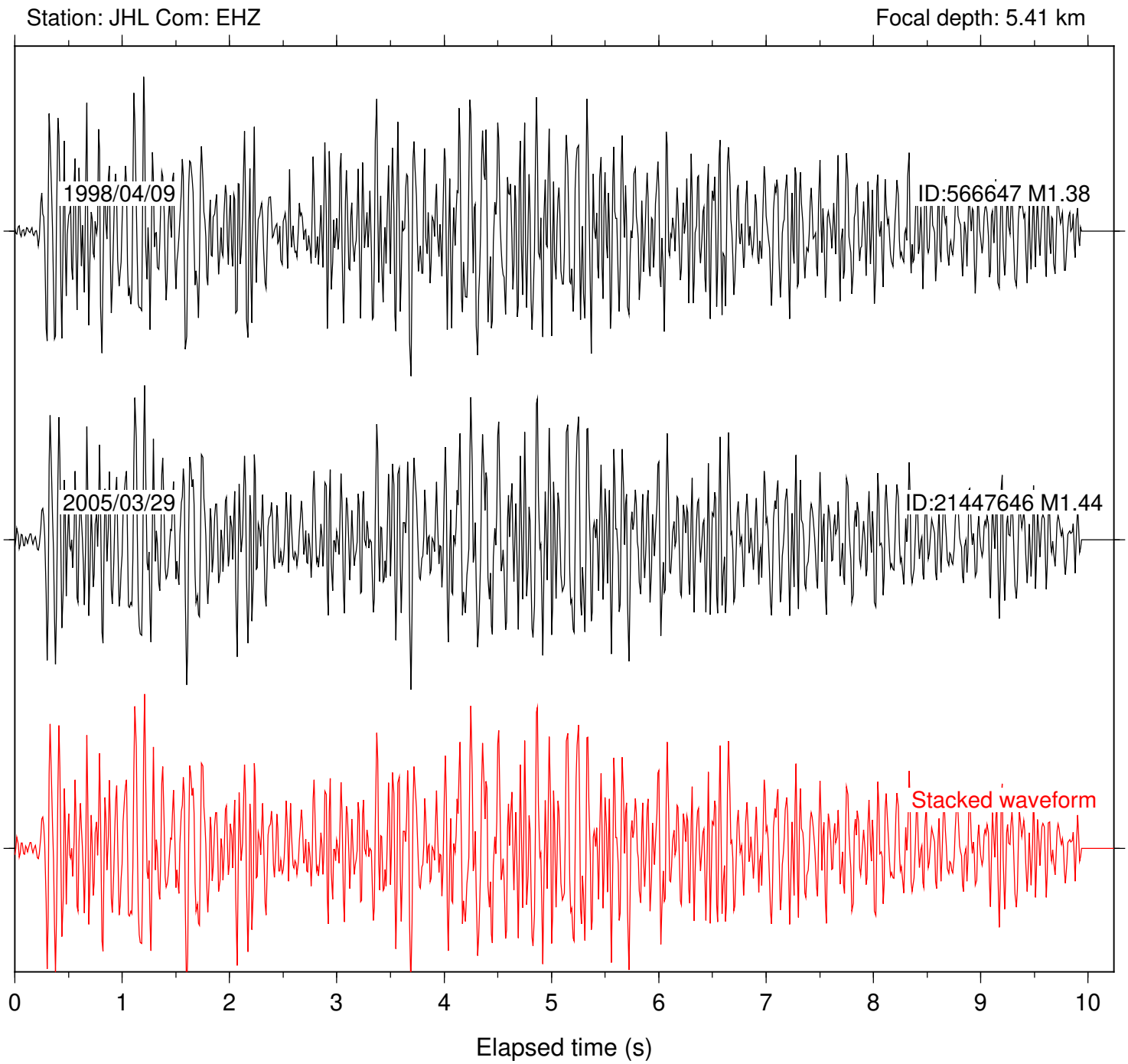
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.41 km
1998/04/09
ID:566647 M1.38
2005/03/29
ID:21447646 M1.44
Stacked waveform
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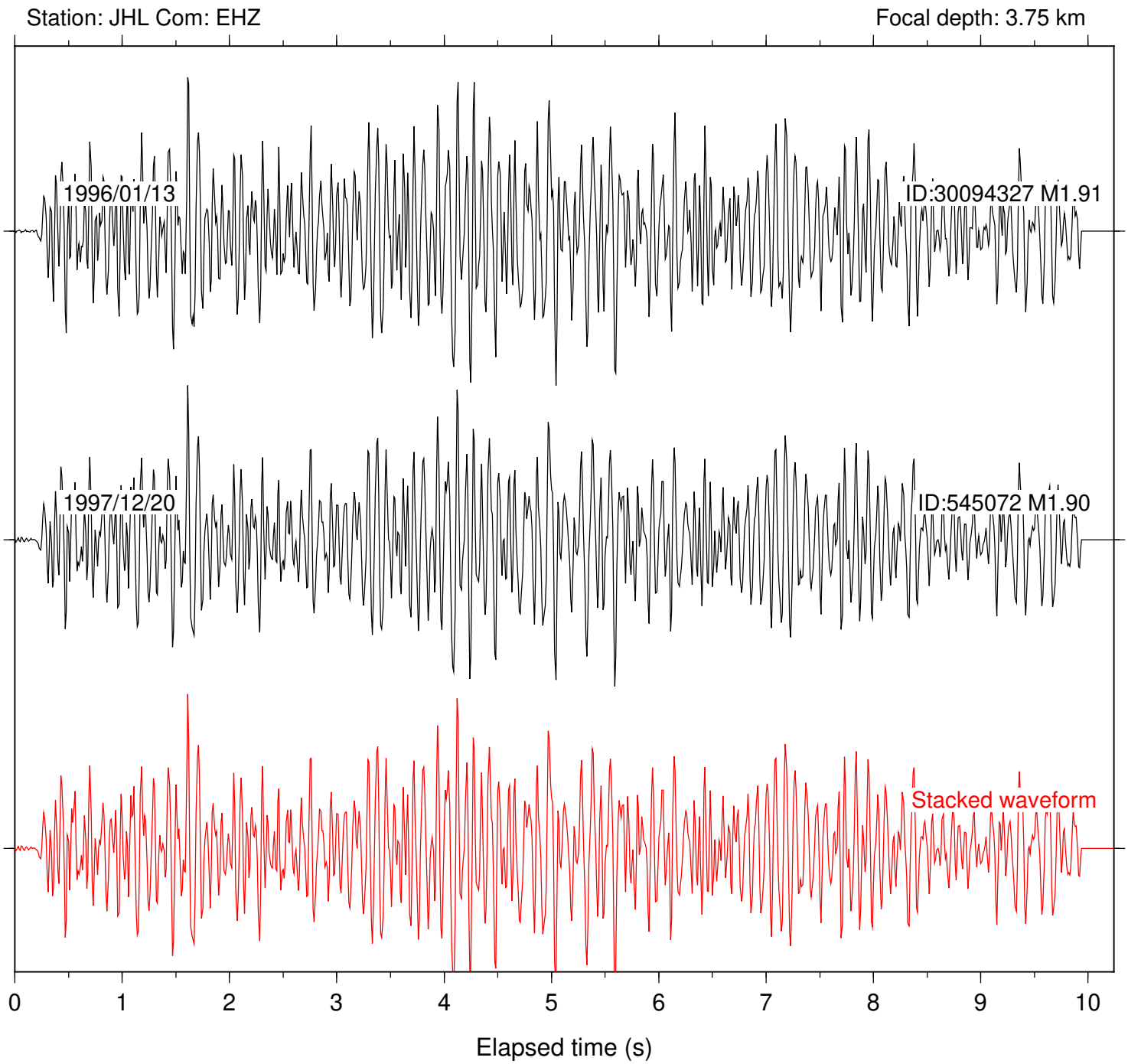
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.75 km
1996/01/13
ID:30094327 M1.91
1997/12/20
ID:545072 M1.90
Stacked waveform
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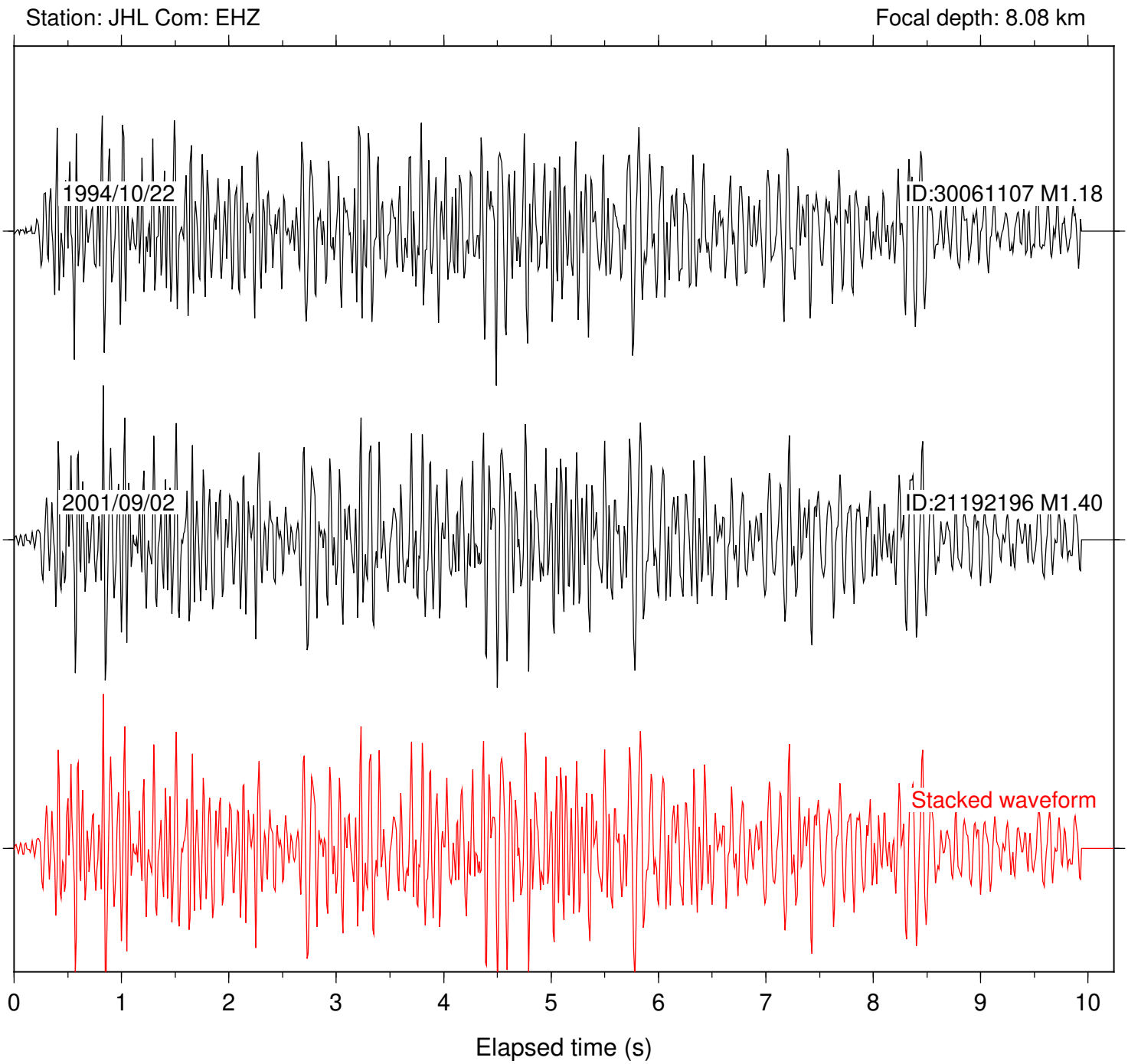
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.08 km
1994/10/22
ID:30061107 M1.18
2001/09/02
ID:21192196 M1.40
Stacked waveform
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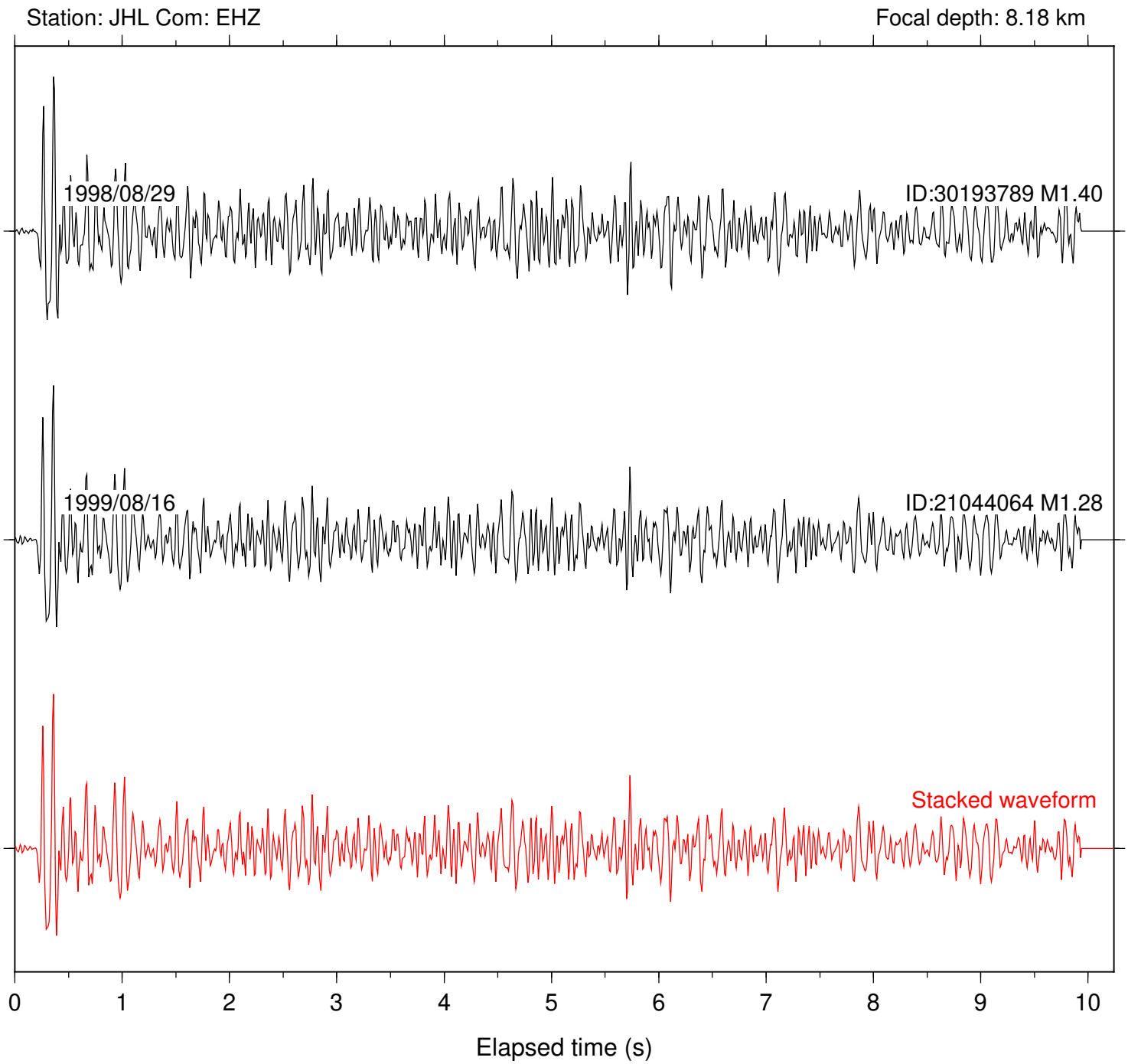
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.18 km
1998/08/29
ID:30193789 M1.40
1999/08/16
ID:21044064 M1.28
Stacked waveform
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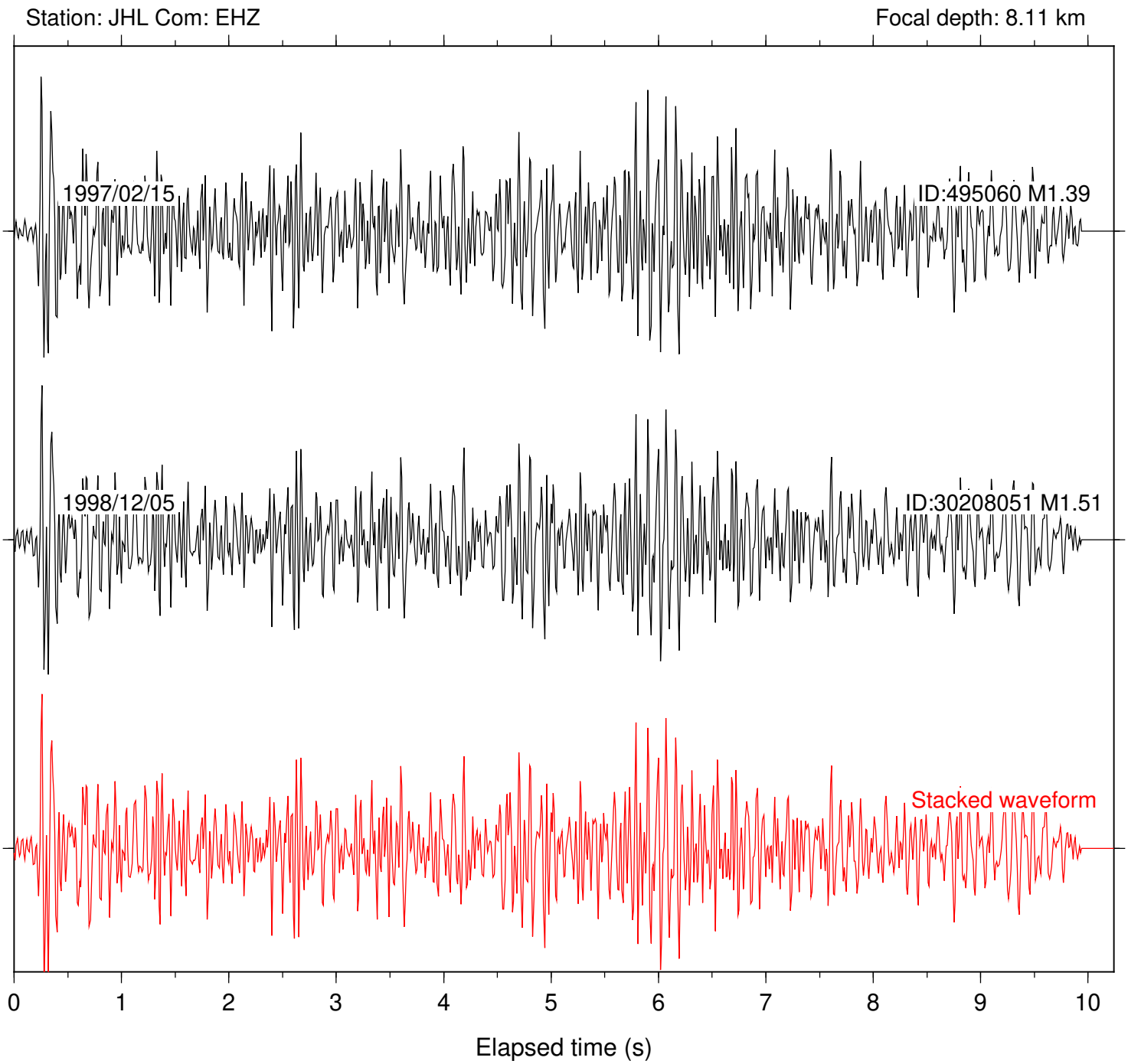
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.11 km
1997/02/15
ID:495060 M1.39
1998/12/05
ID:30208051 M1.51
Stacked waveform
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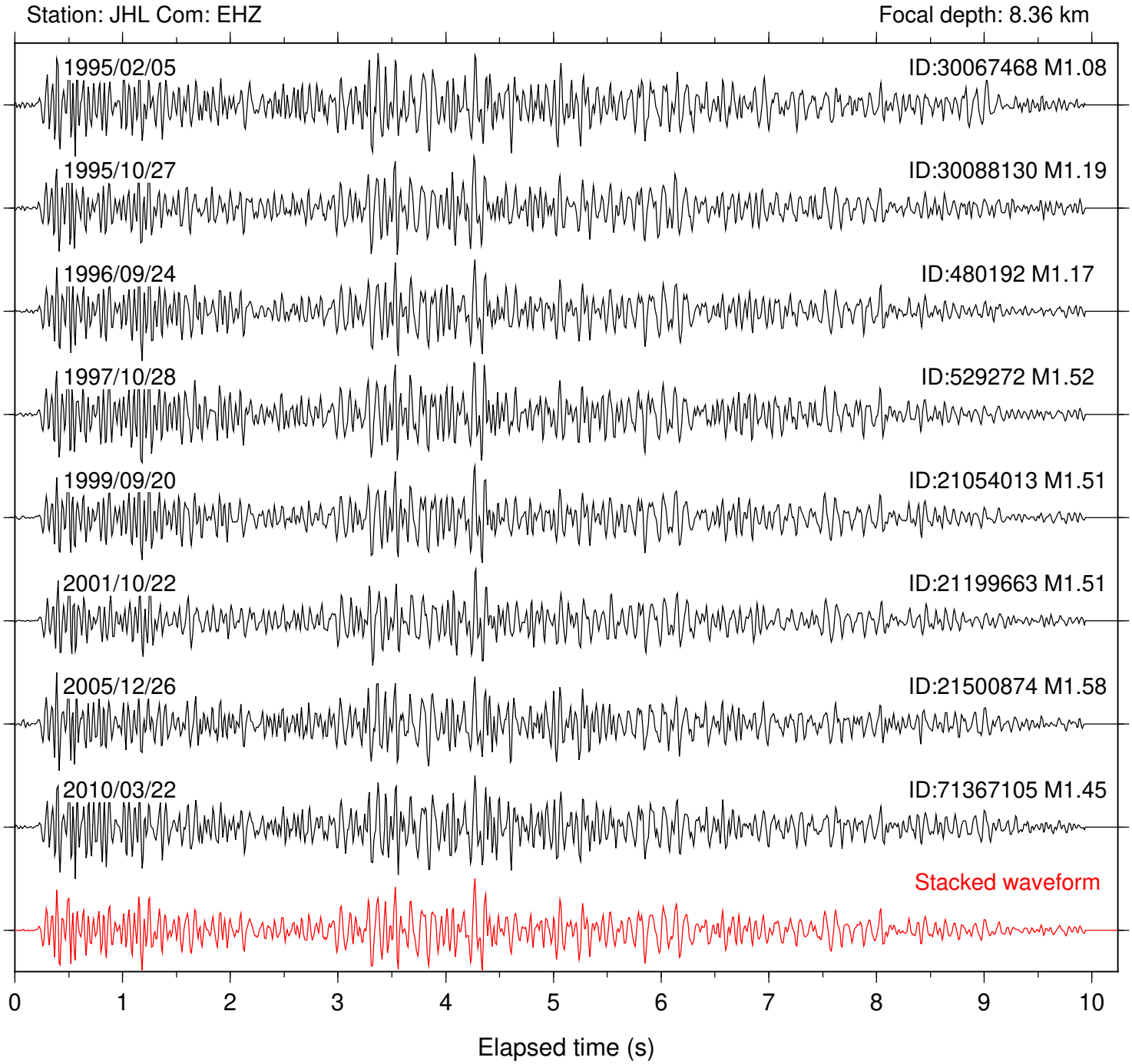
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.36 km
1995/02/05
ID:30067468 M1.08
1995/10/27
ID:30088130 M1.19
1996/09/24
ID:480192 M1.17
1997/10/28
ID:529272 M1.52
1999/09/20
ID:21054013 M1.51
2001/10/22
ID:21199663 M1.51
2005/12/26
ID:21500874 M1.58
2010/03/22
ID:71367105 M1.45
Stacked waveform
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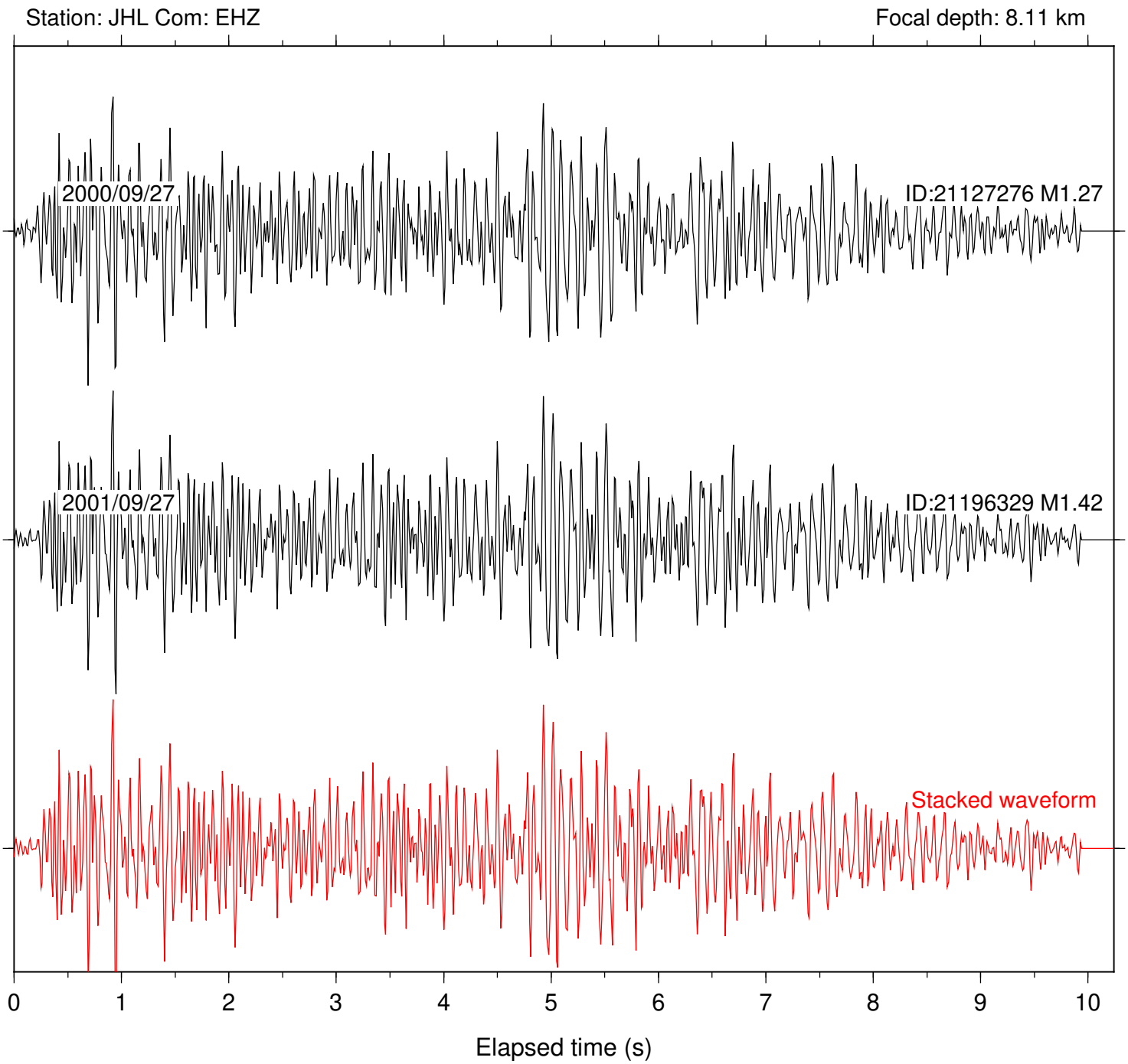
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.11 km
2000/09/27
ID:21127276 M1.27
2001/09/27
ID:21196329 M1.42
Stacked waveform
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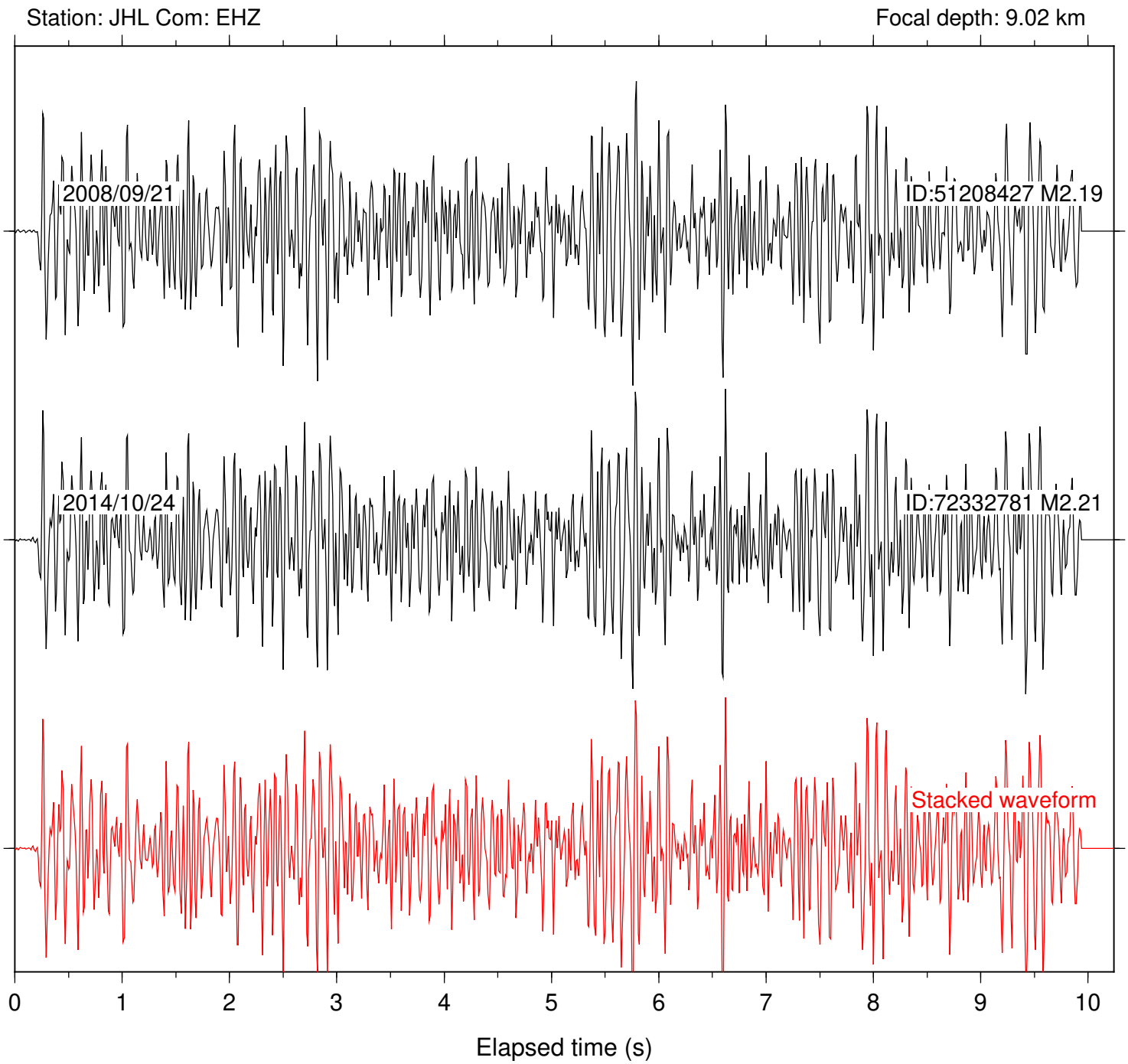
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.02 km
2008/09/21
ID:51208427 M2.19
2014/10/24
ID:72332781 M2.21
Stacked waveform
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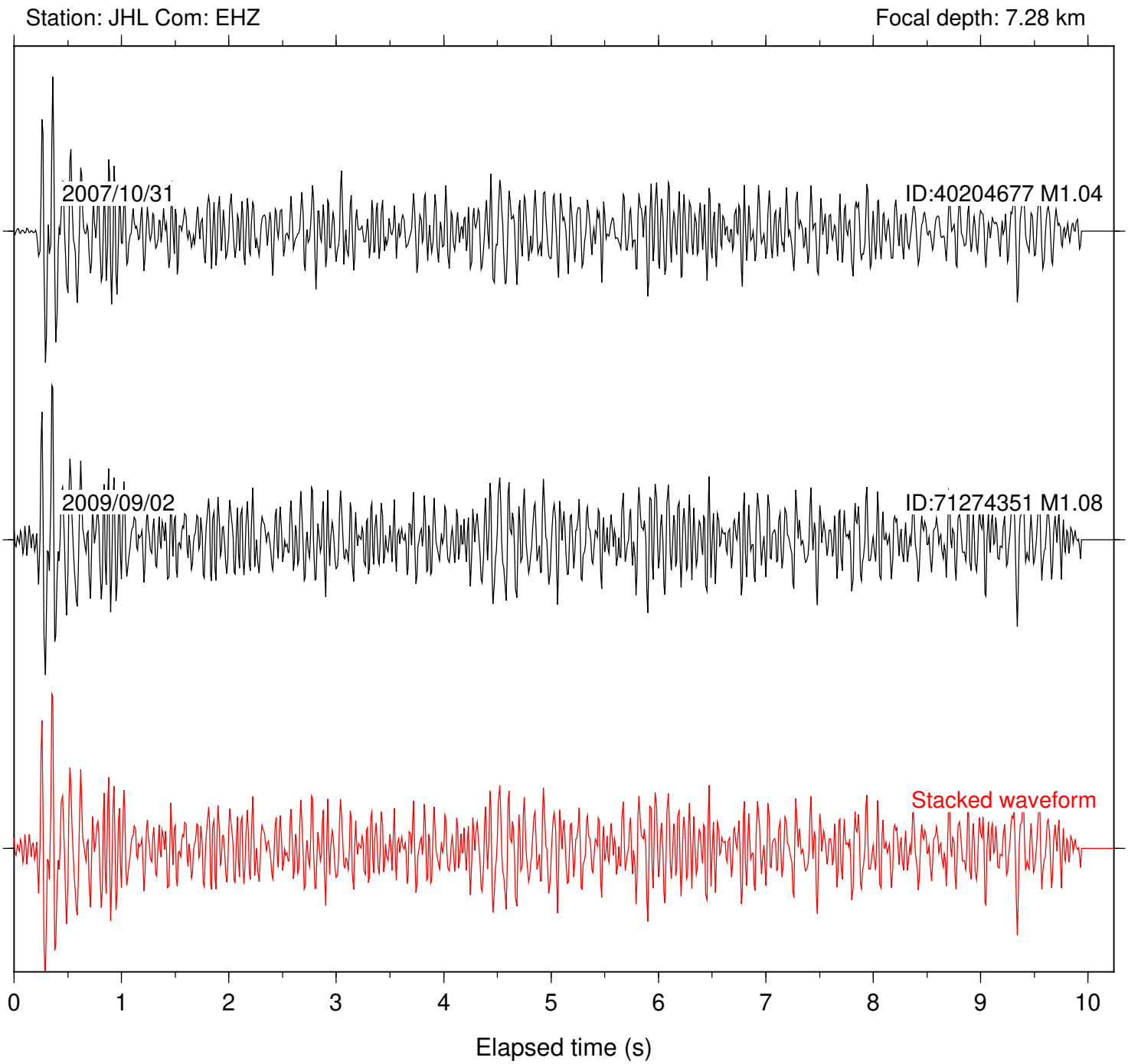
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.28 km
2007/10/31
ID:40204677 M1.04
2009/09/02
ID:71274351 M1.08
Stacked waveform
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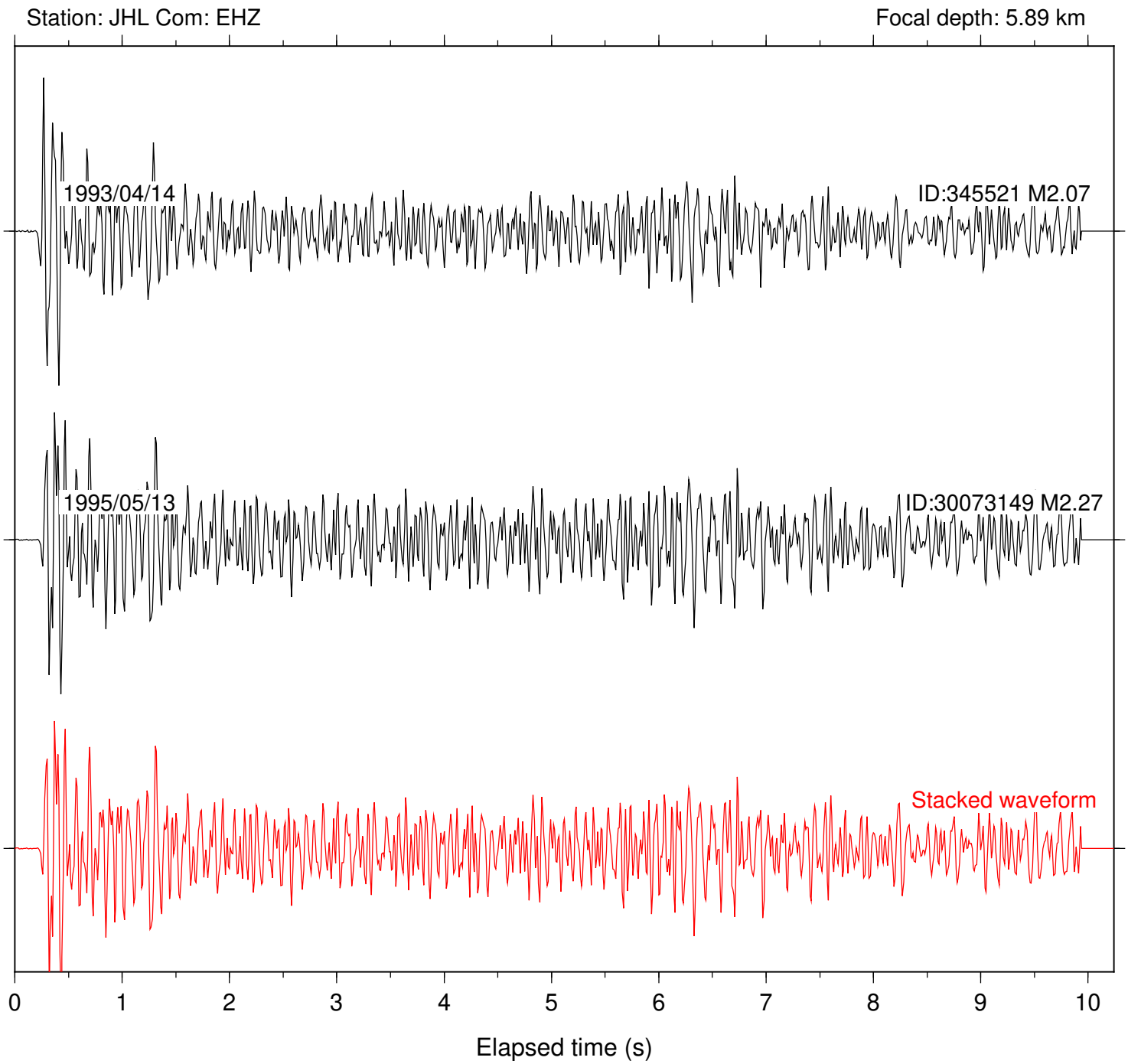
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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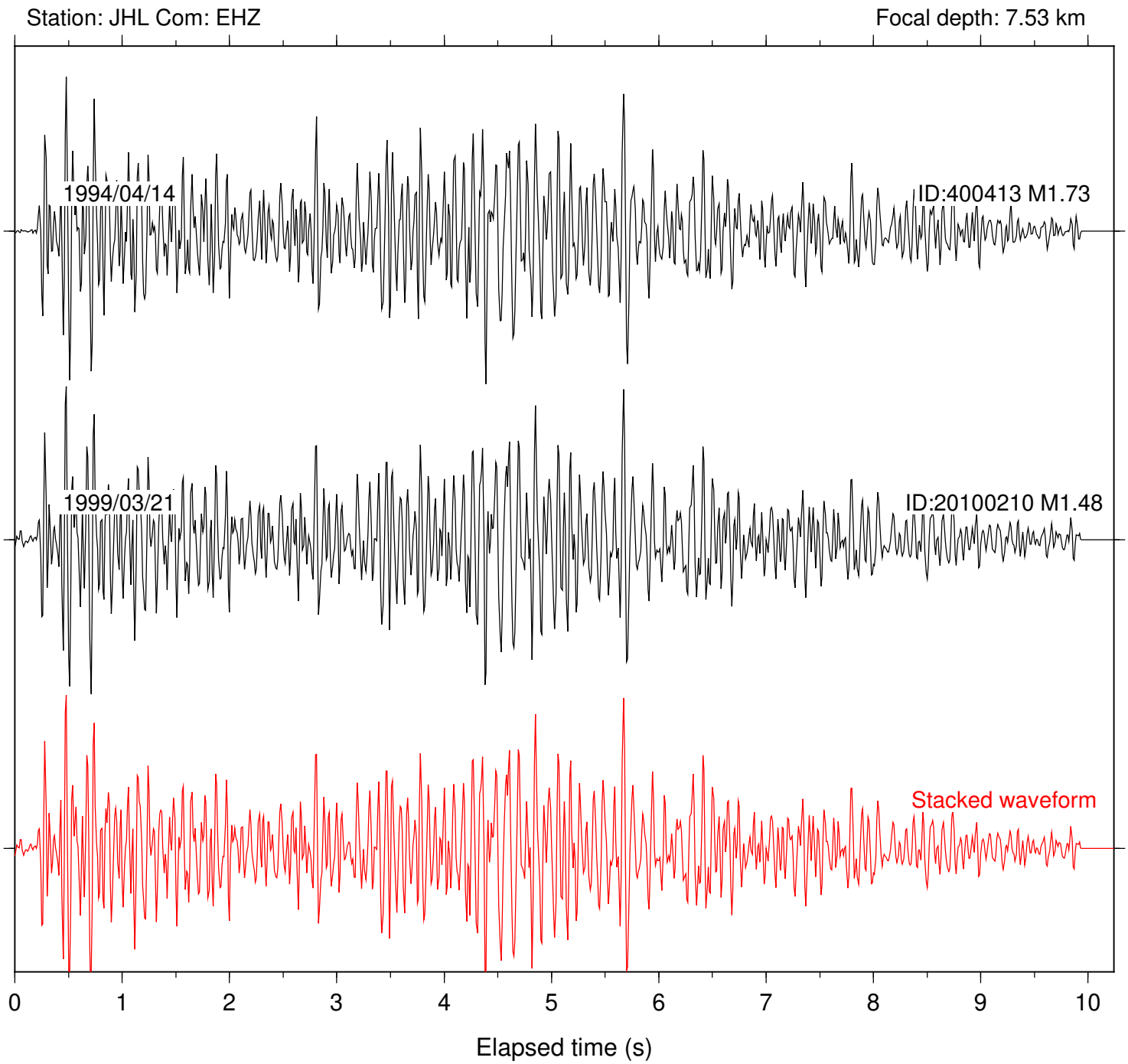
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.53 km
1994/04/14
ID:400413 M1.73
1999/03/21
ID:20100210 M1.48
Stacked waveform
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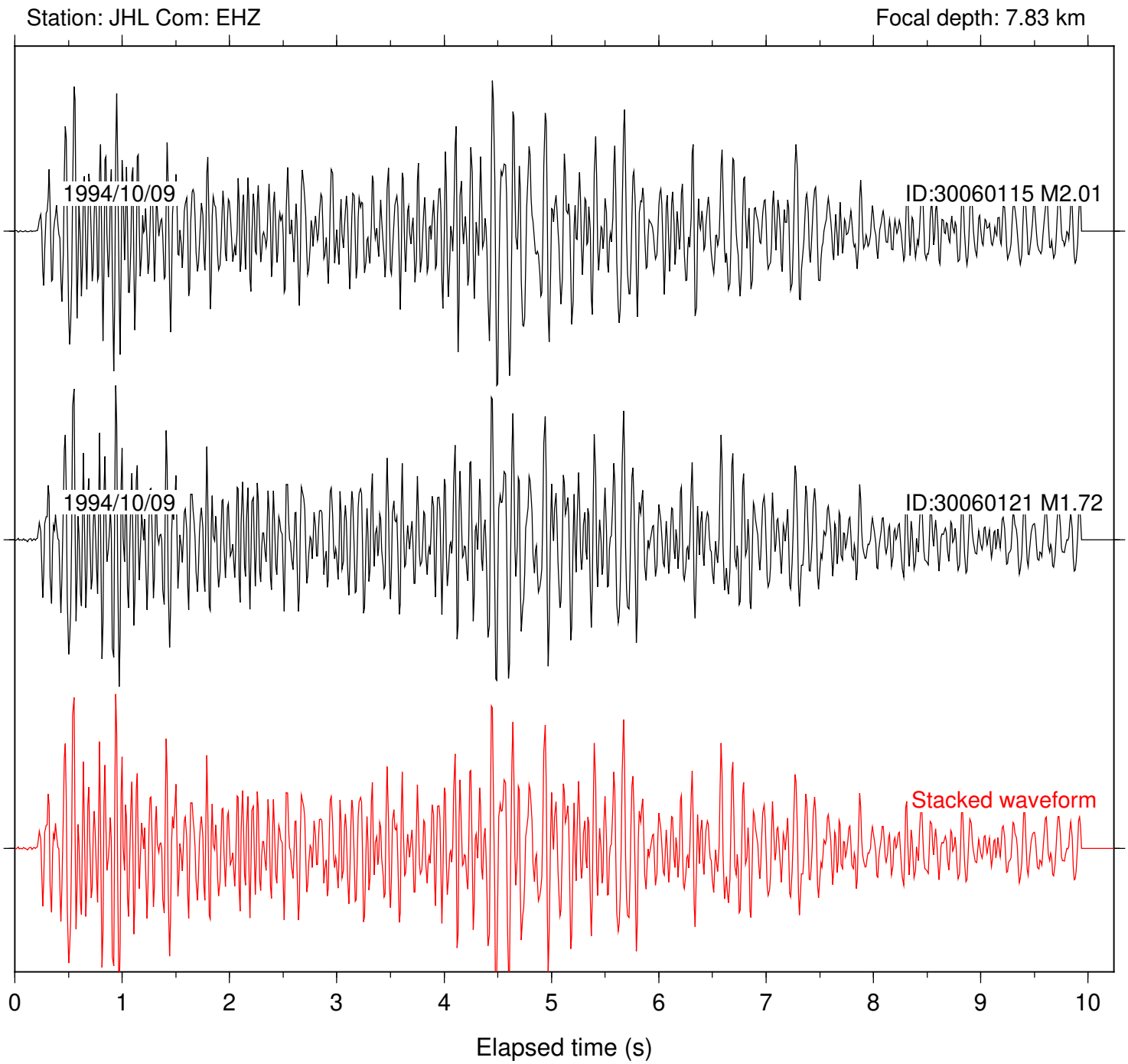
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.83 km
1994/10/09
ID:30060115 M2.01
1994/10/09
ID:30060121 M1.72
Stacked waveform
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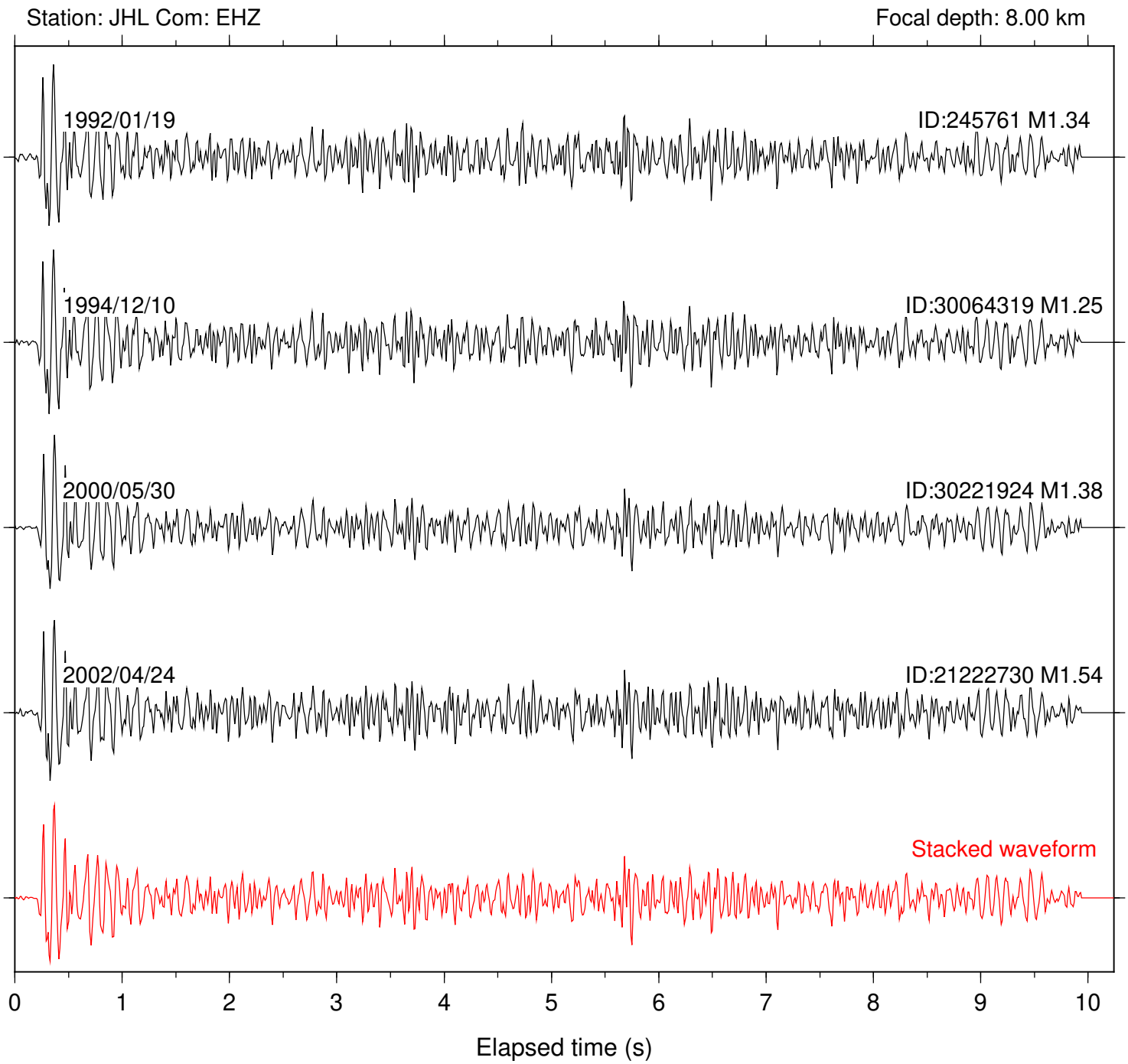
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.00 km
1992/01/19
ID:245761 M1.34
1994/12/10
ID:30064319 M1.25
2000/05/30
ID:30221924 M1.38
2002/04/24
ID:21222730 M1.54
Stacked waveform
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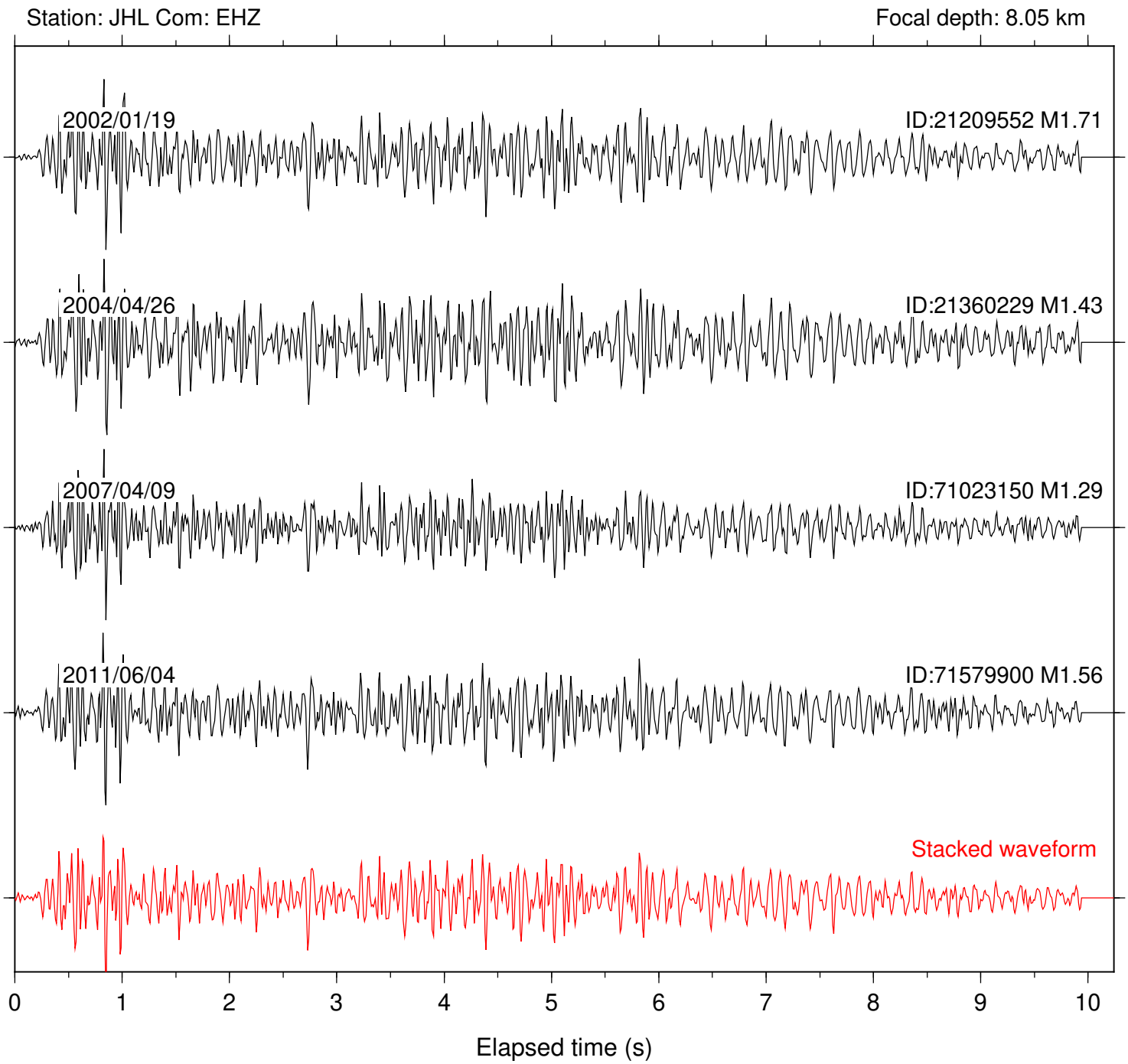
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.05 km
2002/01/19
ID:21209552 M1.71
2004/04/26
ID:21360229 M1.43
2007/04/09
ID:71023150 M1.29
2011/06/04
ID:71579900 M1.56
Stacked waveform
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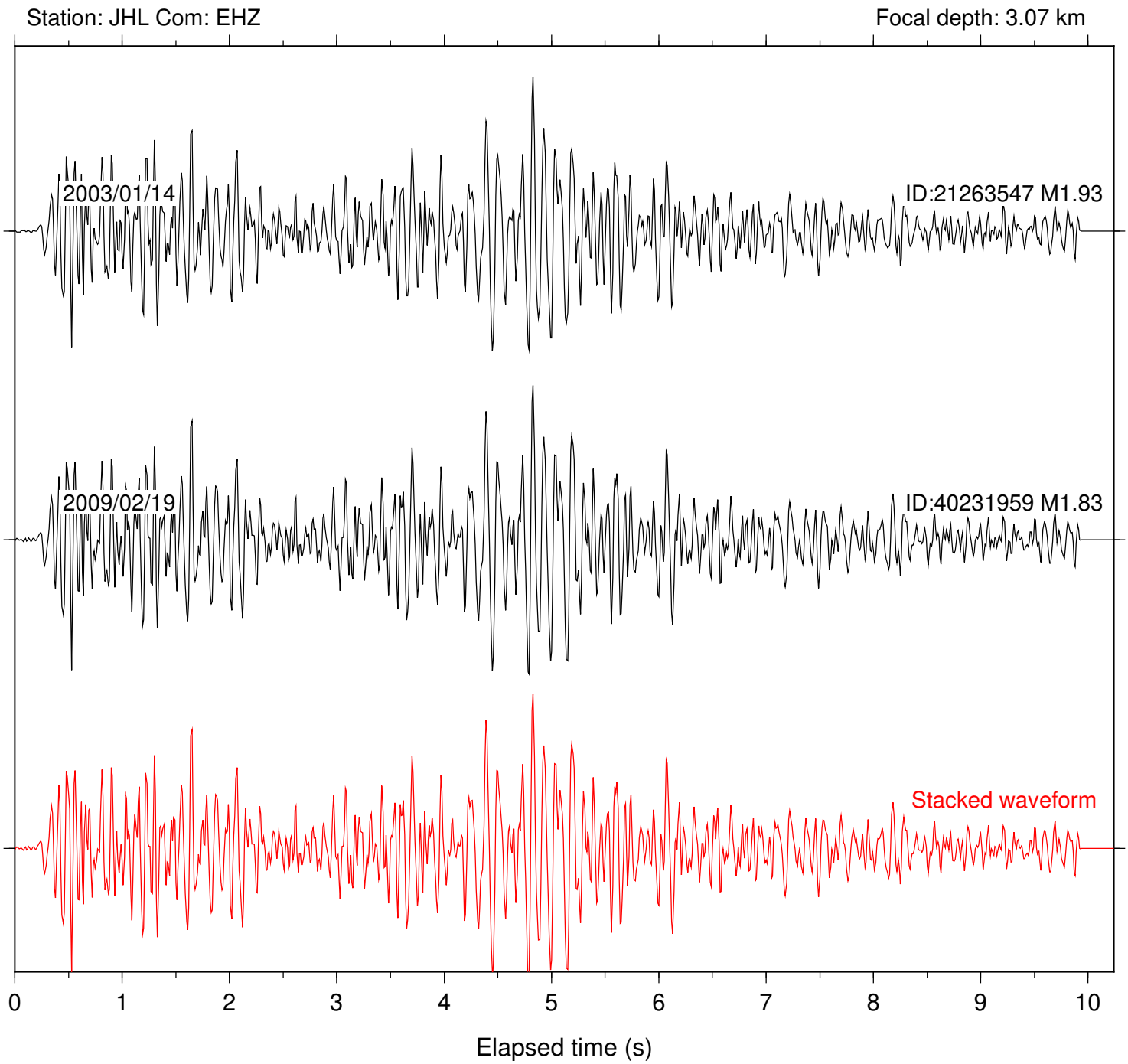
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.07 km
2003/01/14
ID:21263547 M1.93
2009/02/19
ID:40231959 M1.83
Stacked waveform
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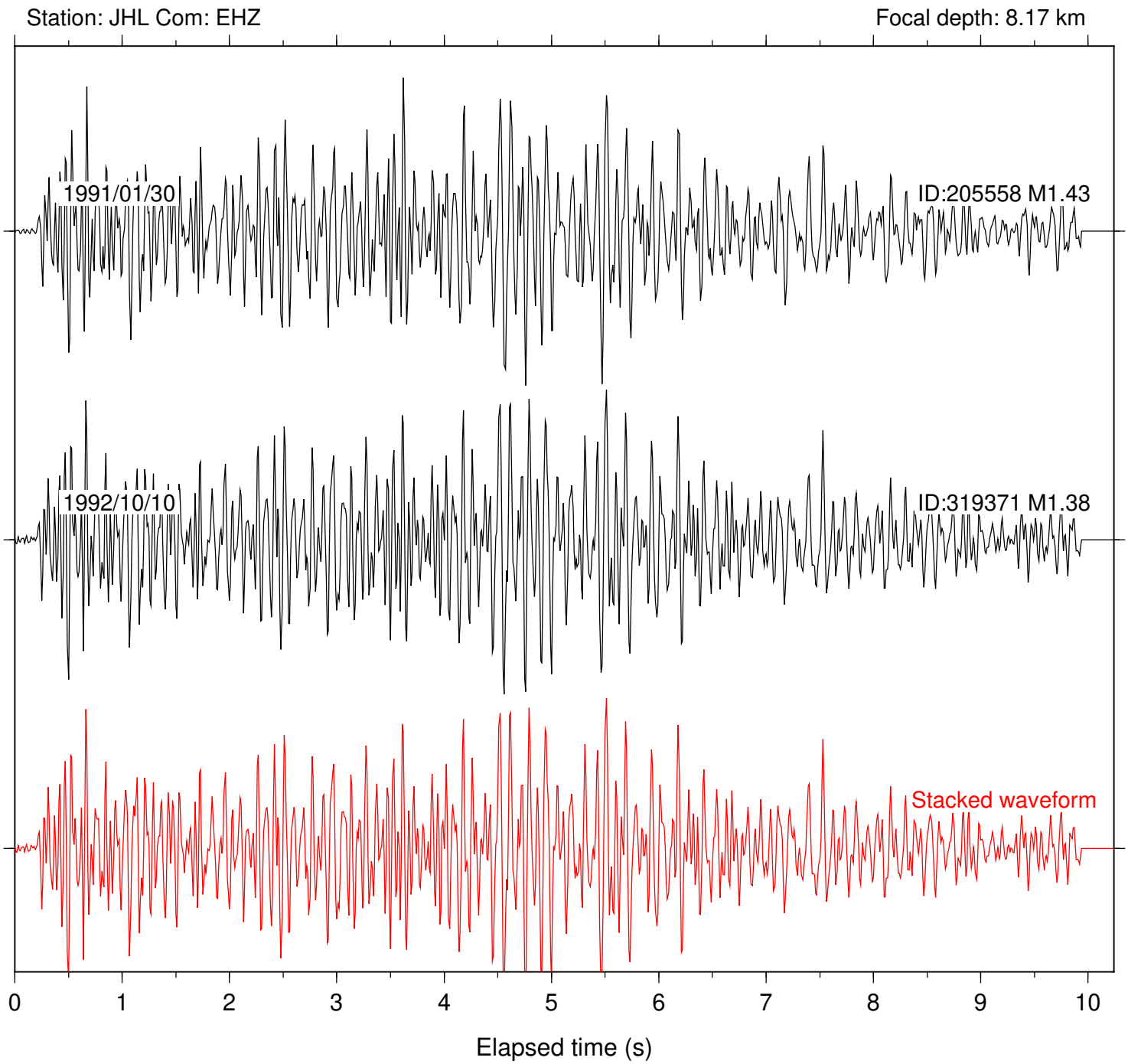
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.17 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
Stacked waveform
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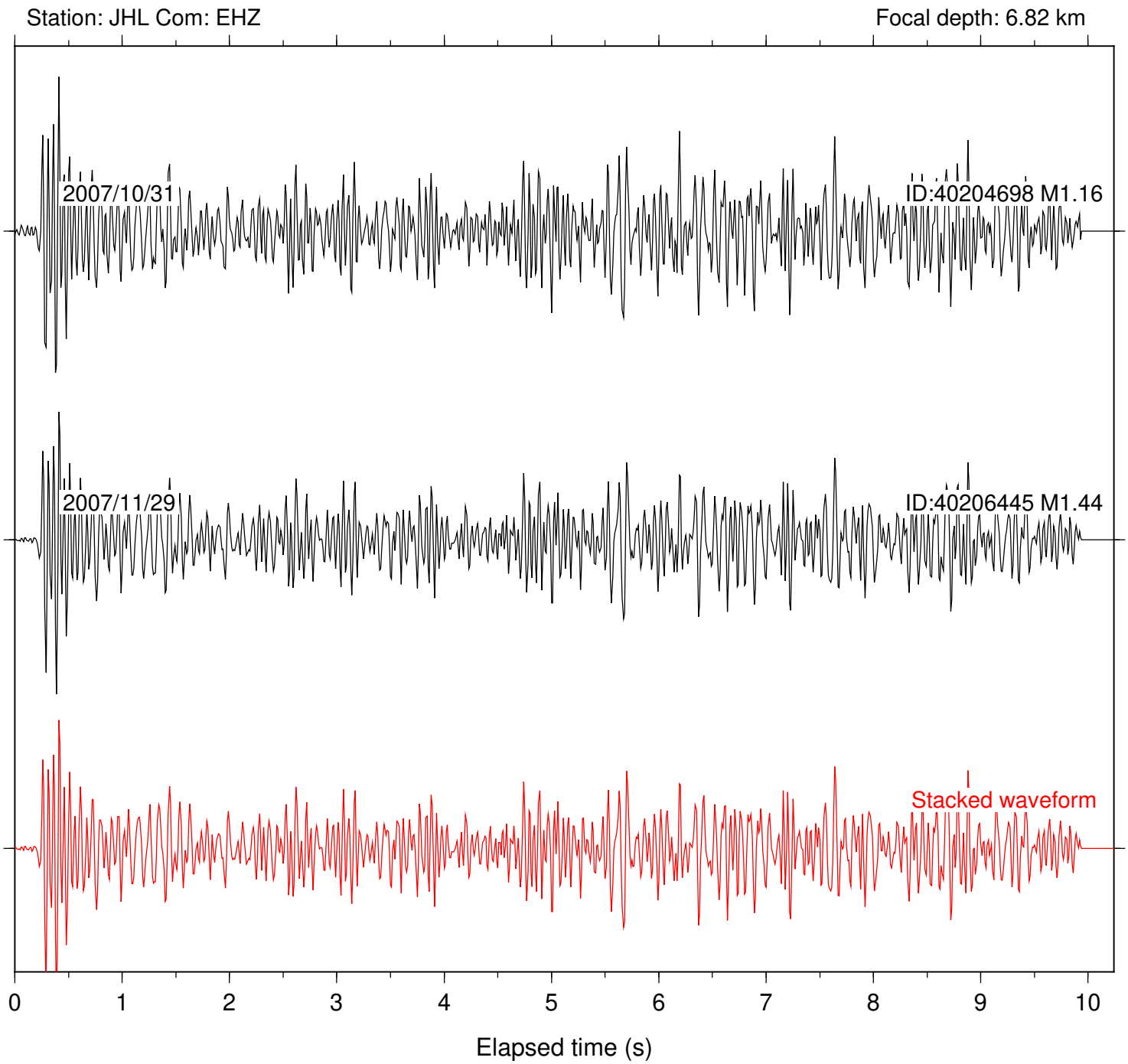
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.82 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
Stacked waveform
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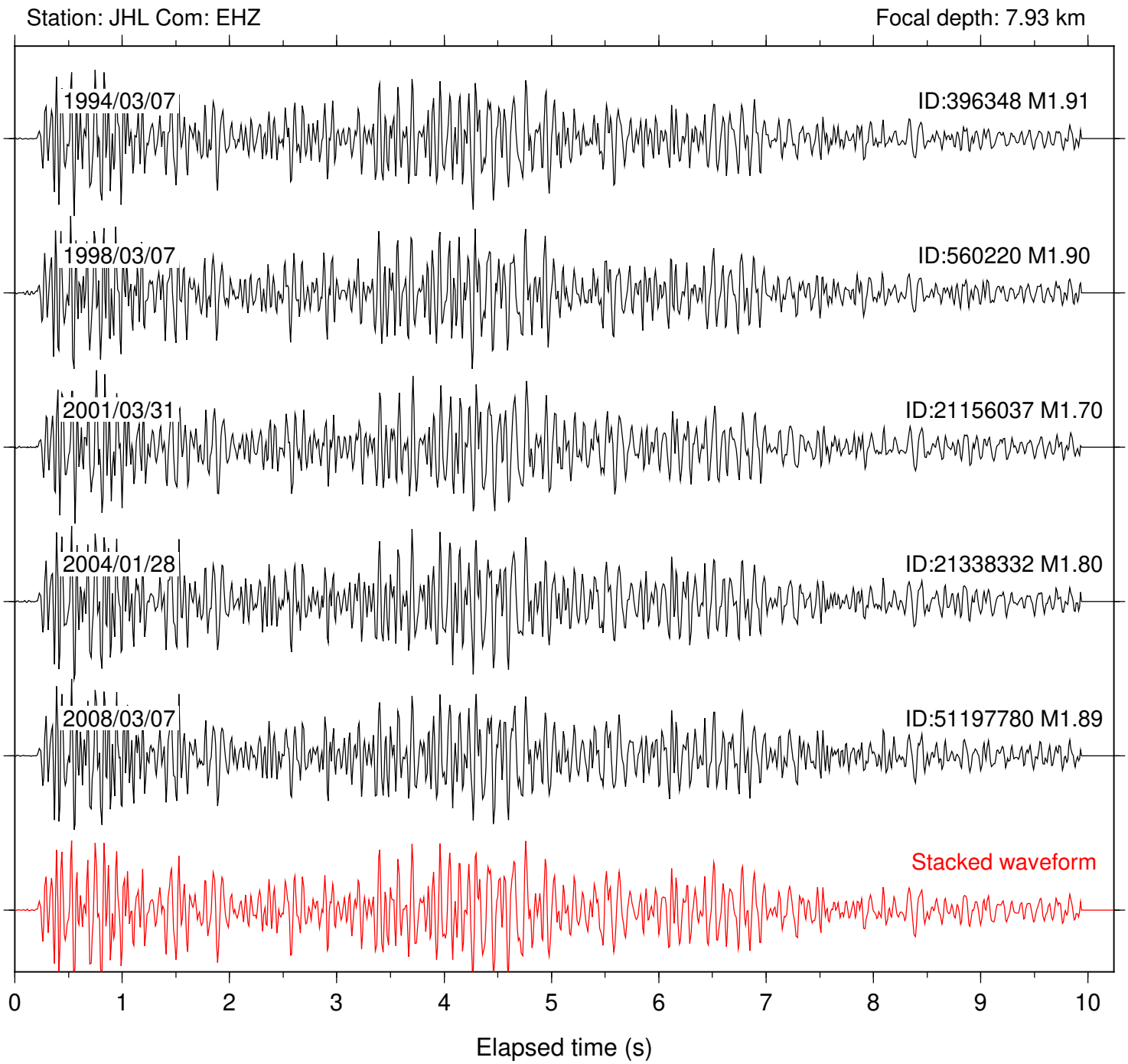
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.93 km
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
Stacked waveform
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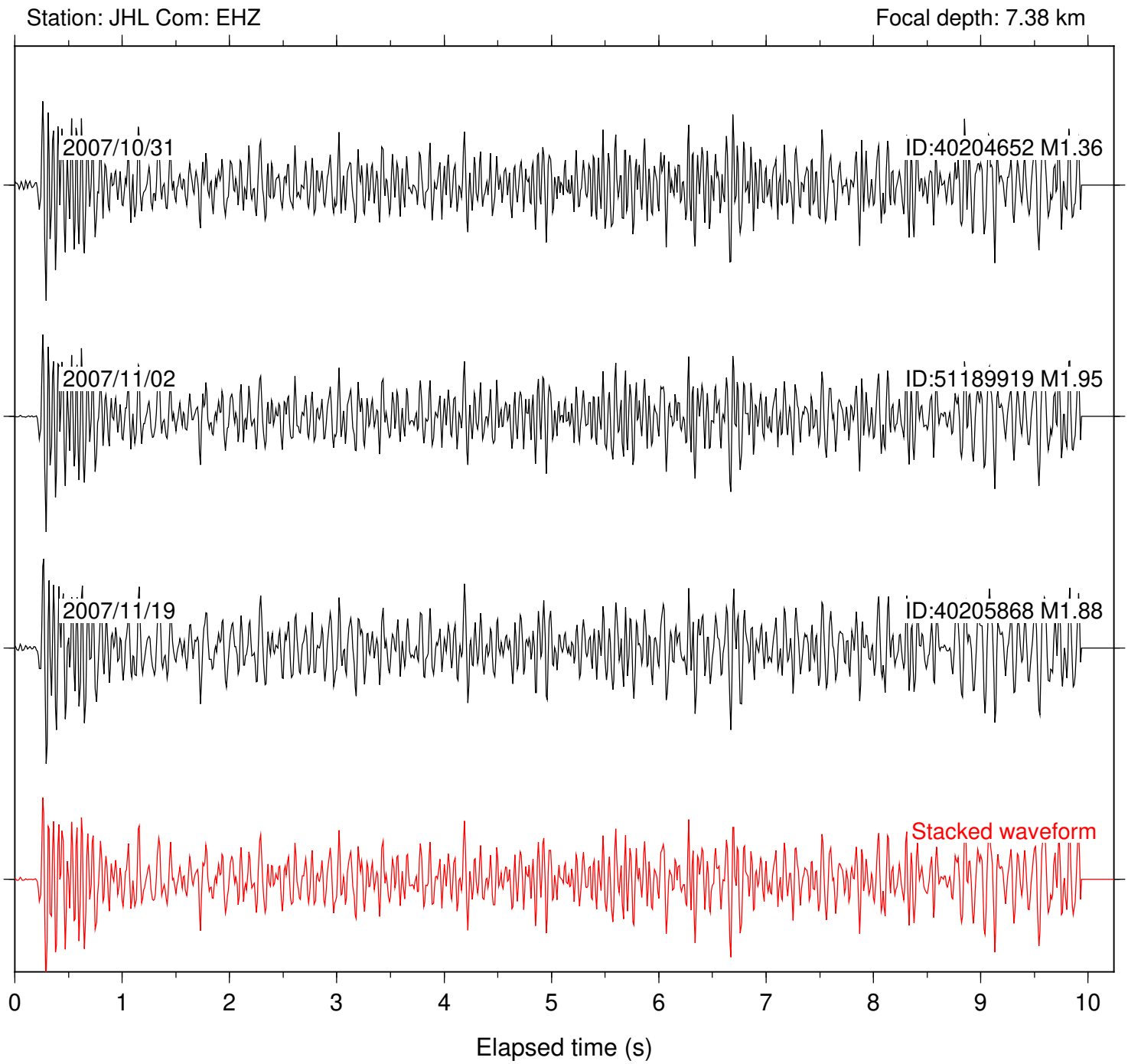
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.38 km
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
Stacked waveform
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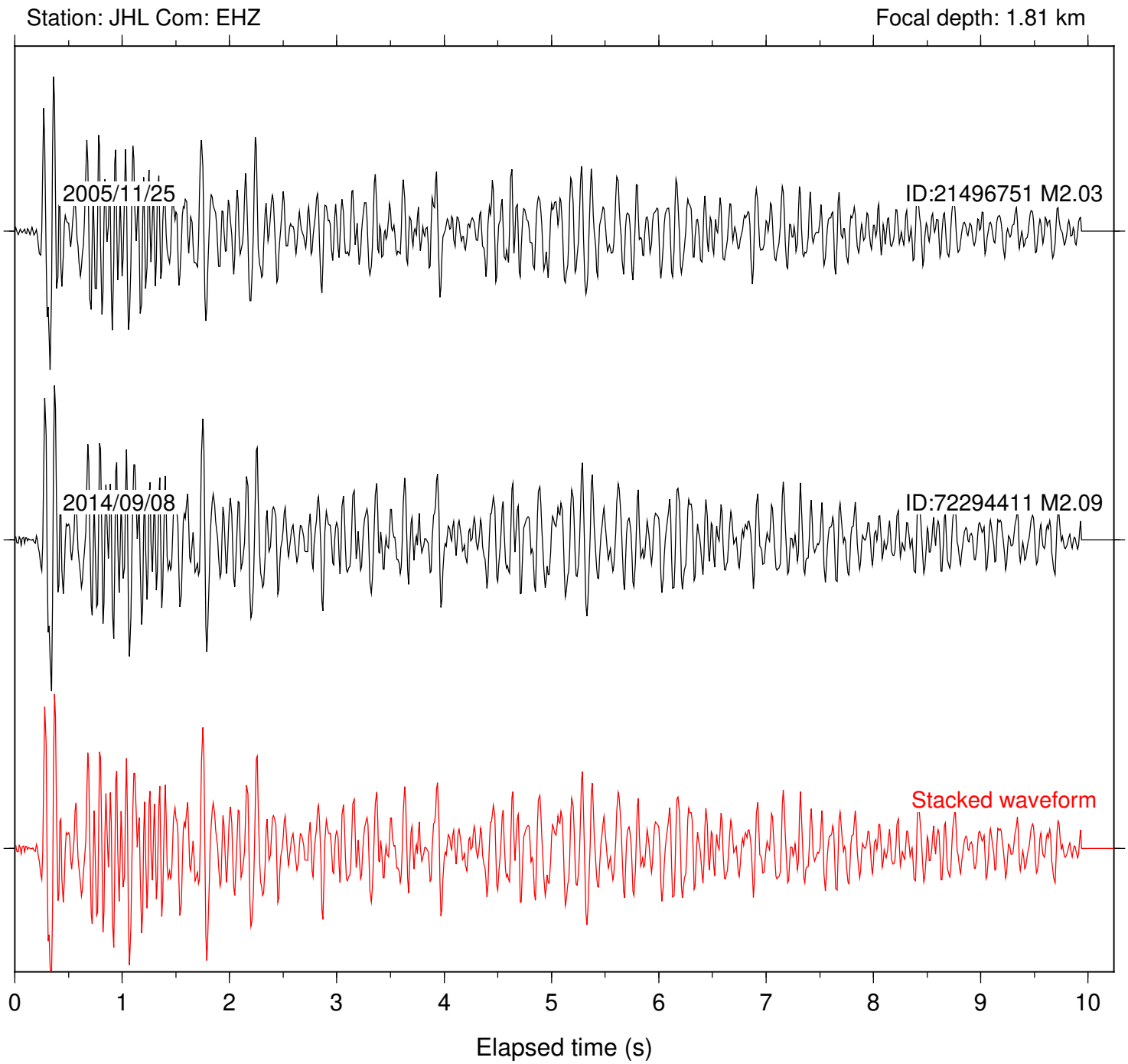
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 1.81 km
2005/11/25
ID:21496751 M2.03
2014/09/08
ID:72294411 M2.09
Stacked waveform
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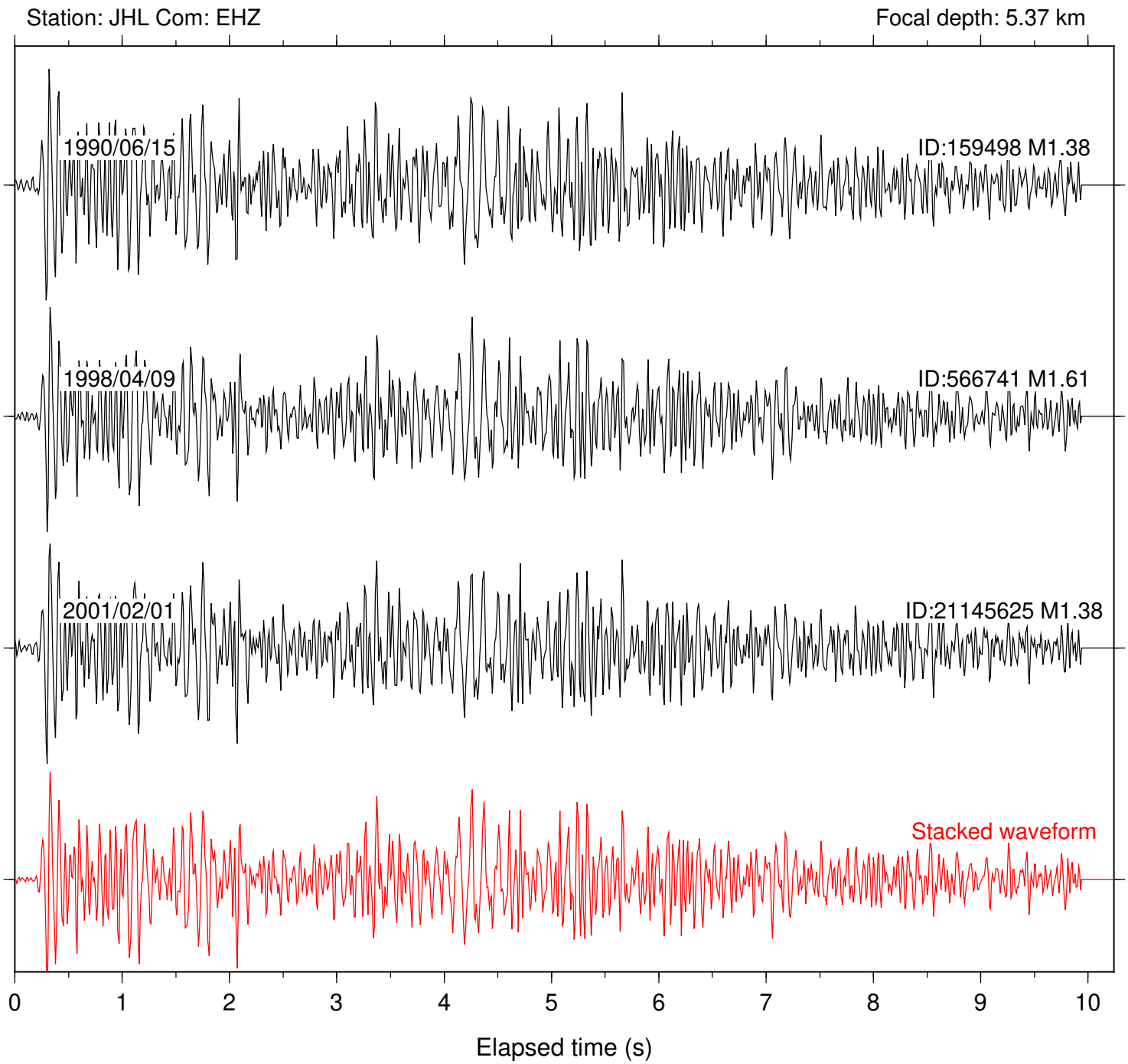
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.37 km
1990/06/15
ID:159498 M1.38
1998/04/09
ID:566741 M1.61
2001/02/01
ID:21145625 M1.38
Stacked waveform
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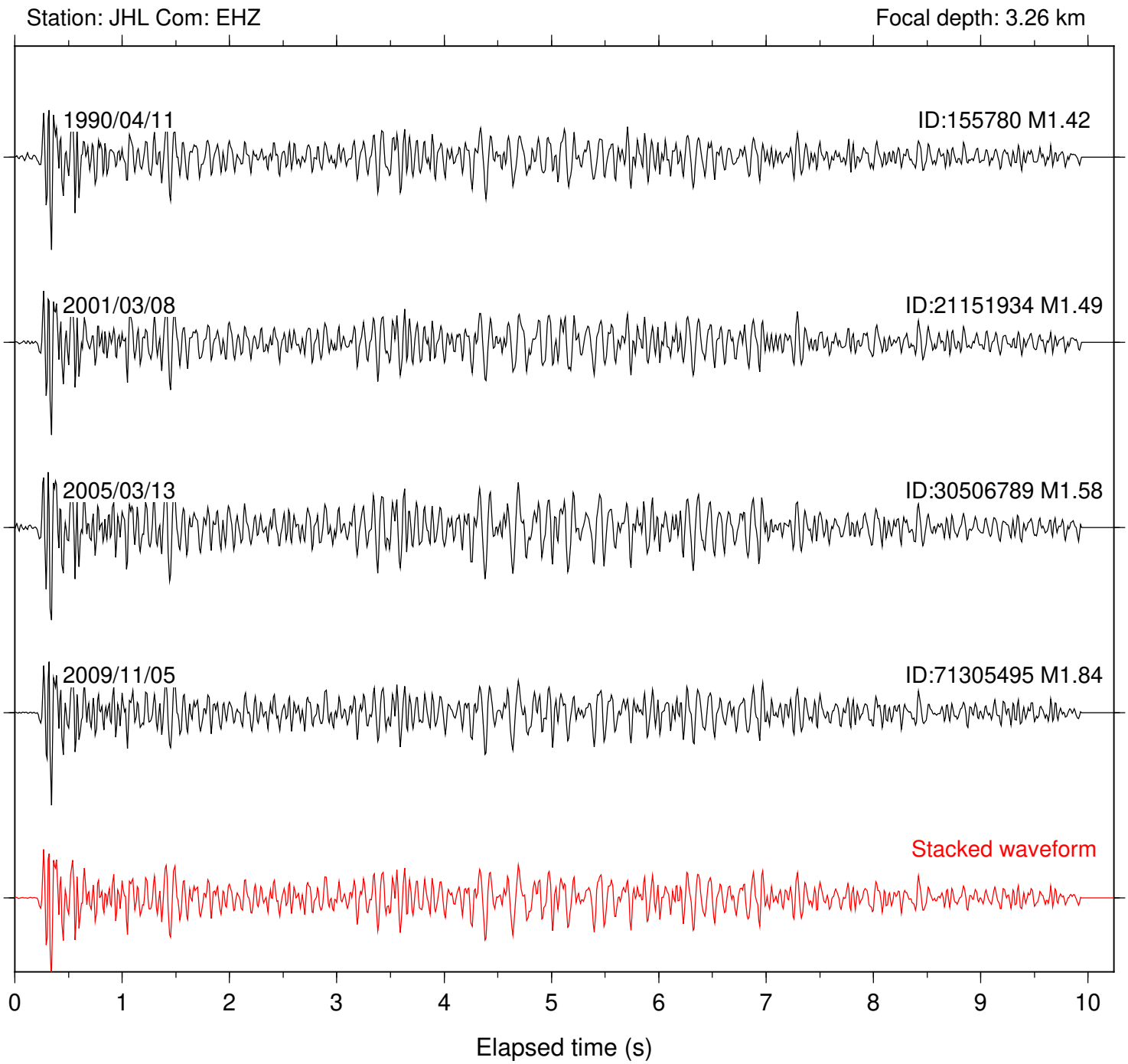
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.26 km
1990/04/11
ID:155780 M1.42
2001/03/08
ID:21151934 M1.49
2005/03/13
ID:30506789 M1.58
2009/11/05
ID:71305495 M1.84
Stacked waveform
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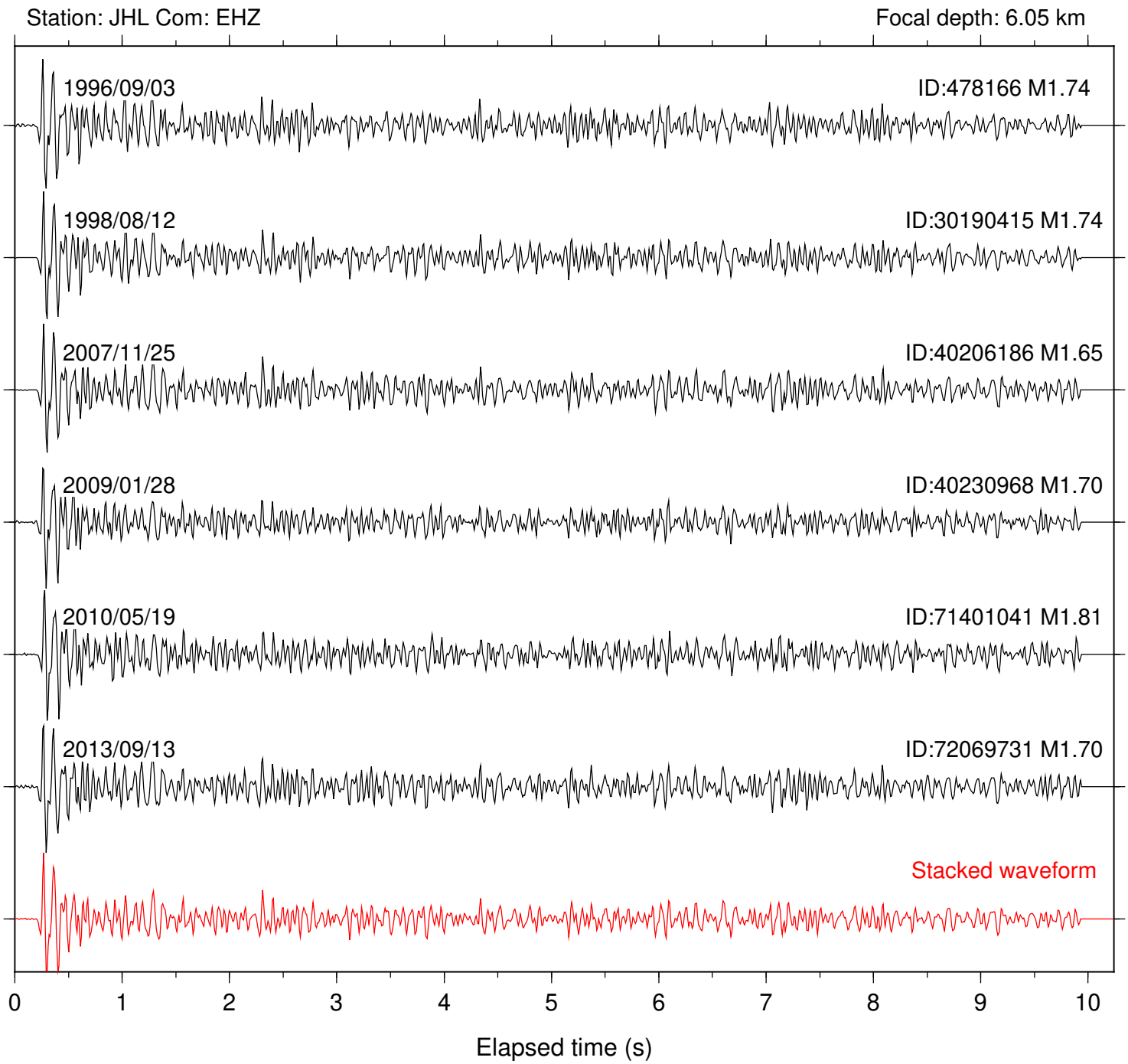
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.05 km
1996/09/03
ID:478166 M1.74
1998/08/12
ID:30190415 M1.74
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2013/09/13
ID:72069731 M1.70
Stacked waveform
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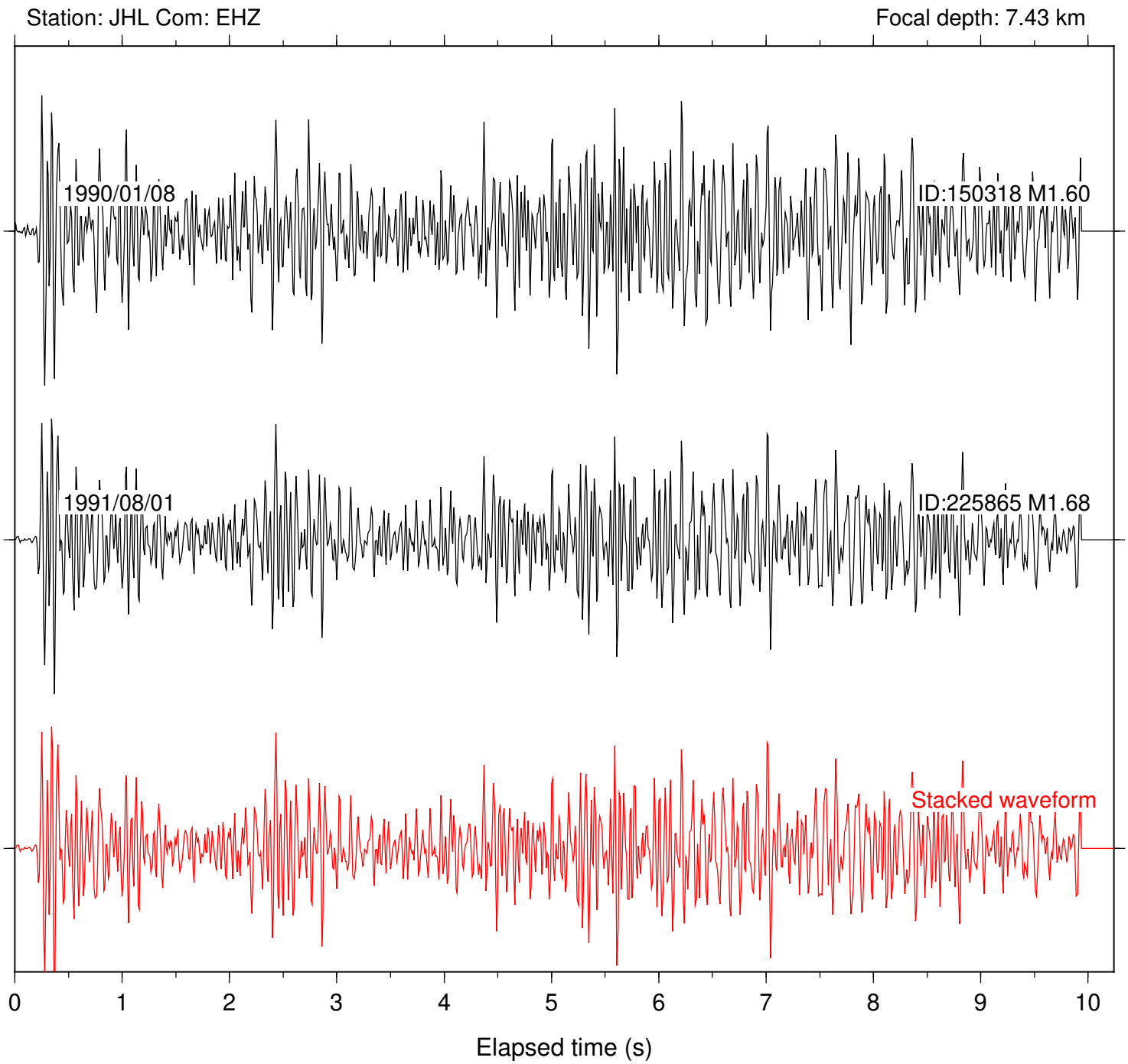
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
1991/08/01
ID:225865 M1.68
Stacked waveform
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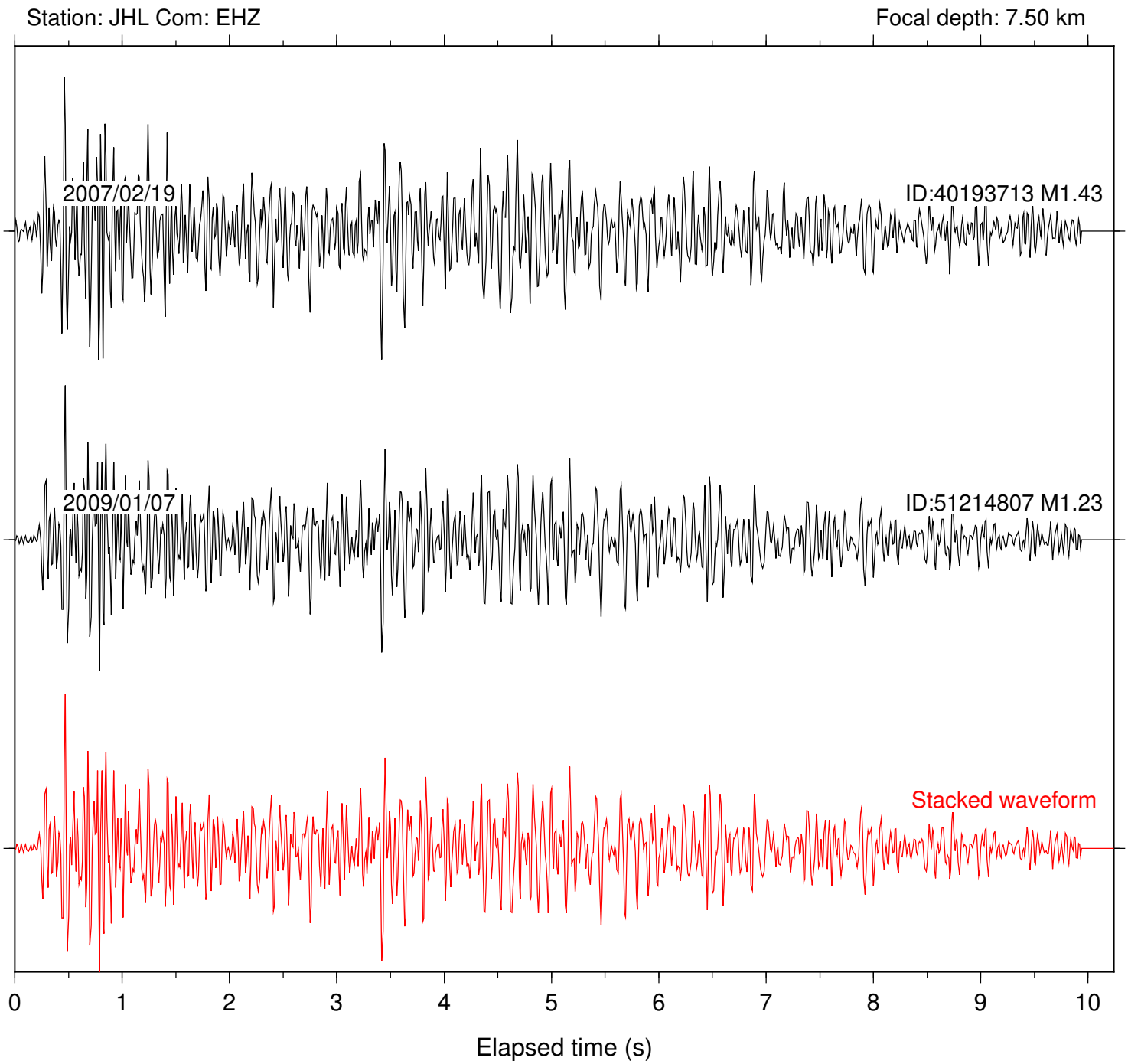
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.50 km
2007/02/19
ID:40193713 M1.43
2009/01/07
ID:51214807 M1.23
Stacked waveform
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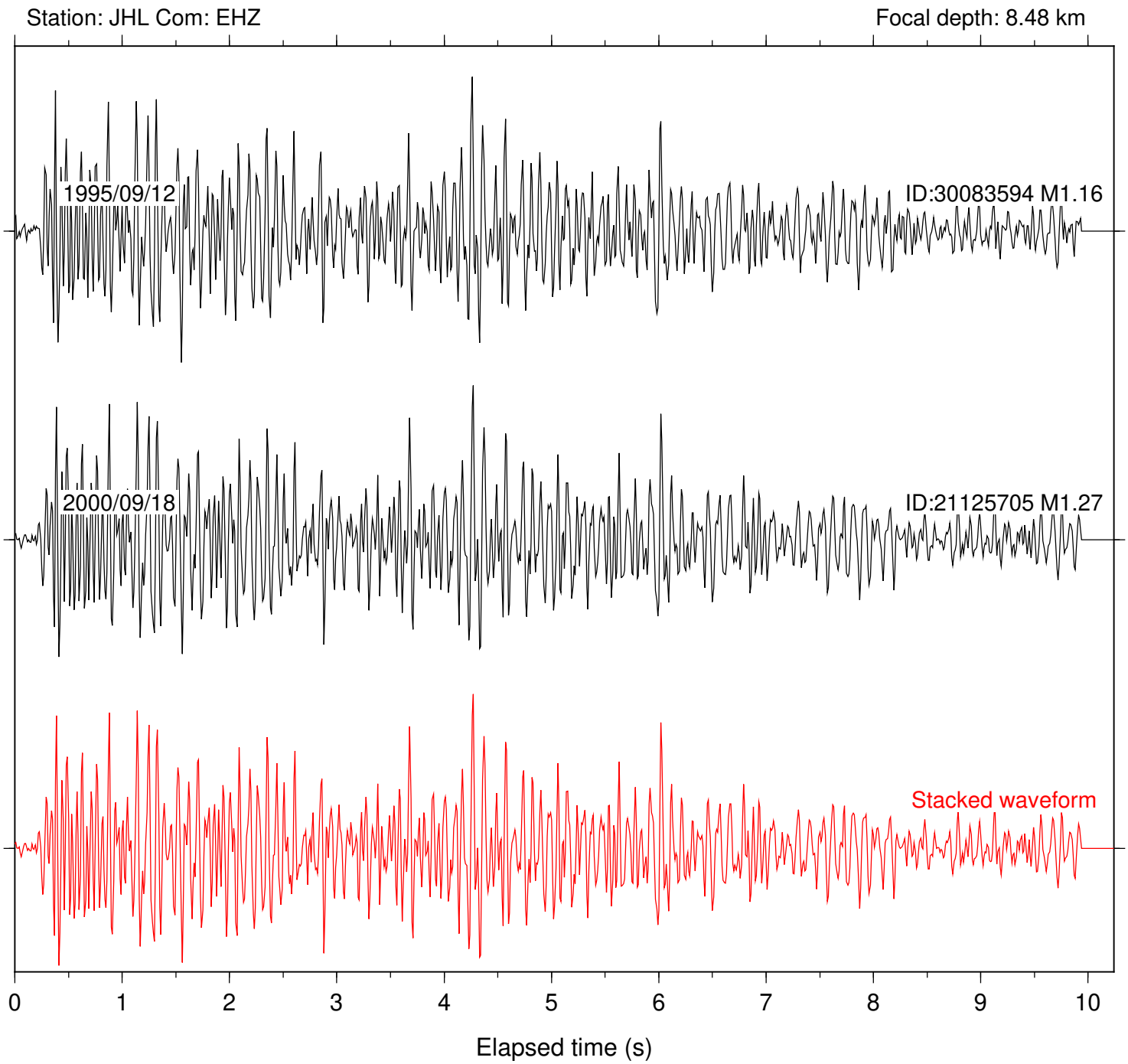
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.48 km
1995/09/12
ID:30083594 M1.16
2000/09/18
ID:21125705 M1.27
Stacked waveform
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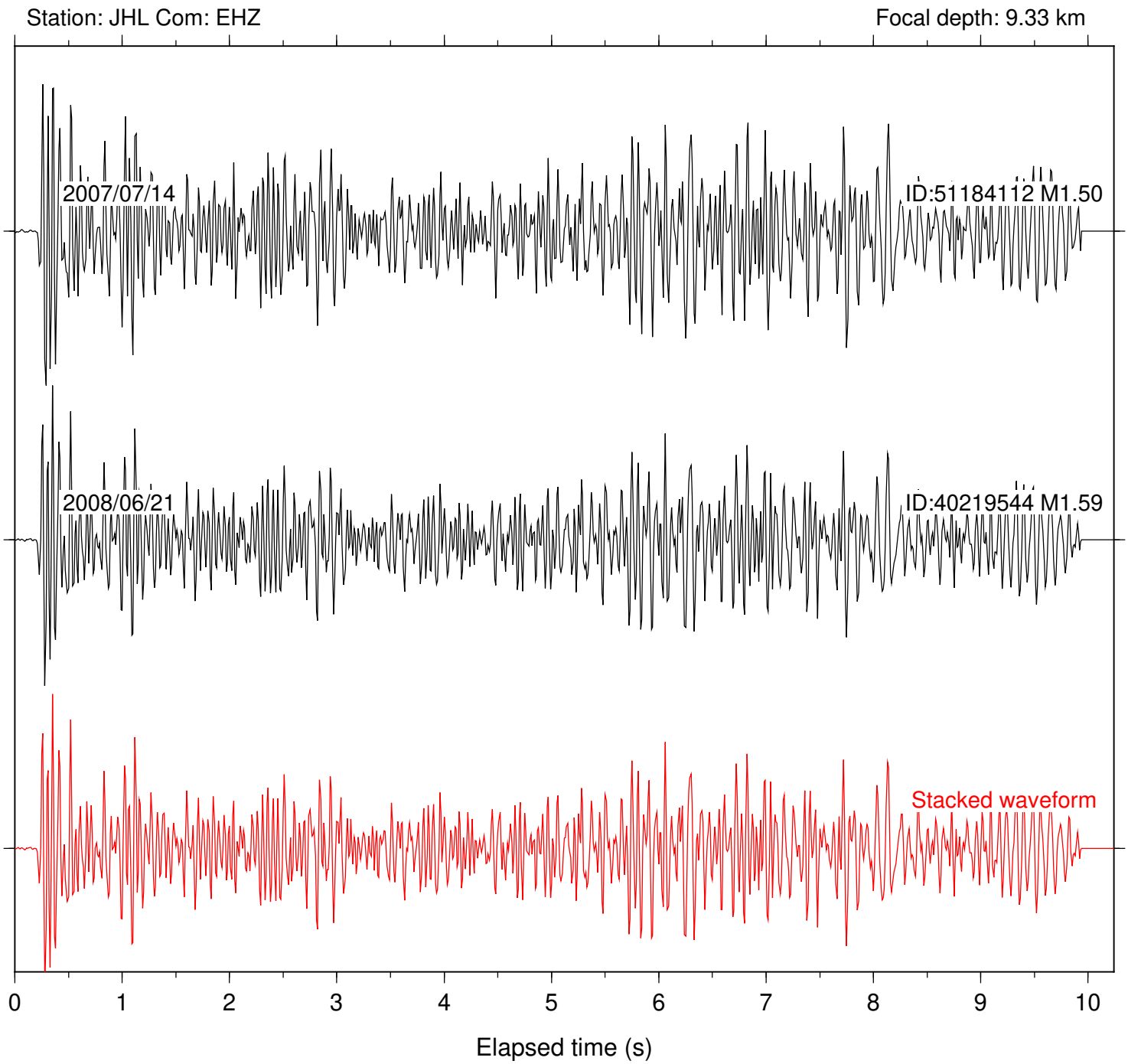
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.33 km
2007/07/14
ID:51184112 M1.50
2008/06/21
ID:40219544 M1.59
Stacked waveform
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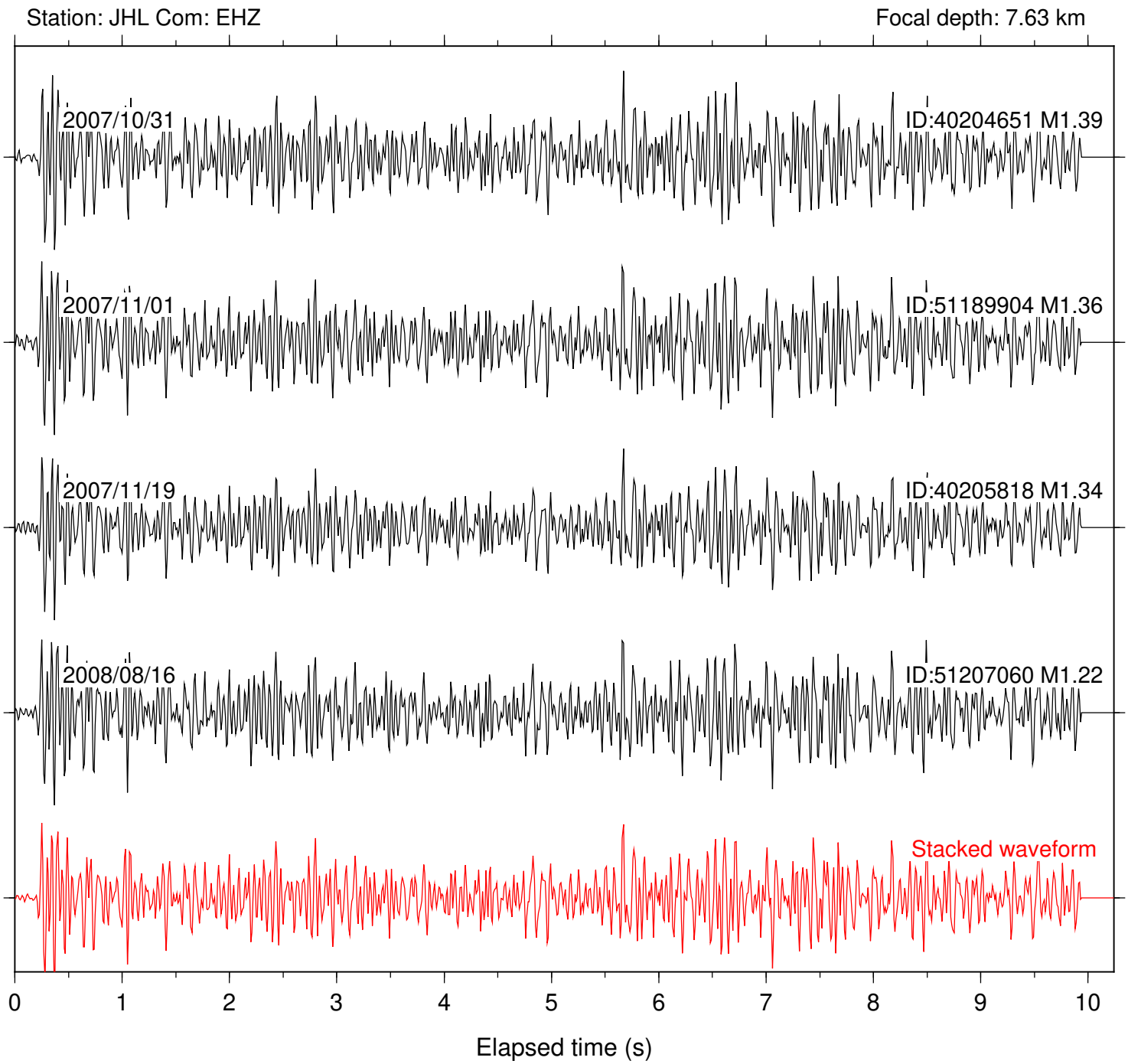
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.63 km
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/08/16
ID:51207060 M1.22
Stacked waveform
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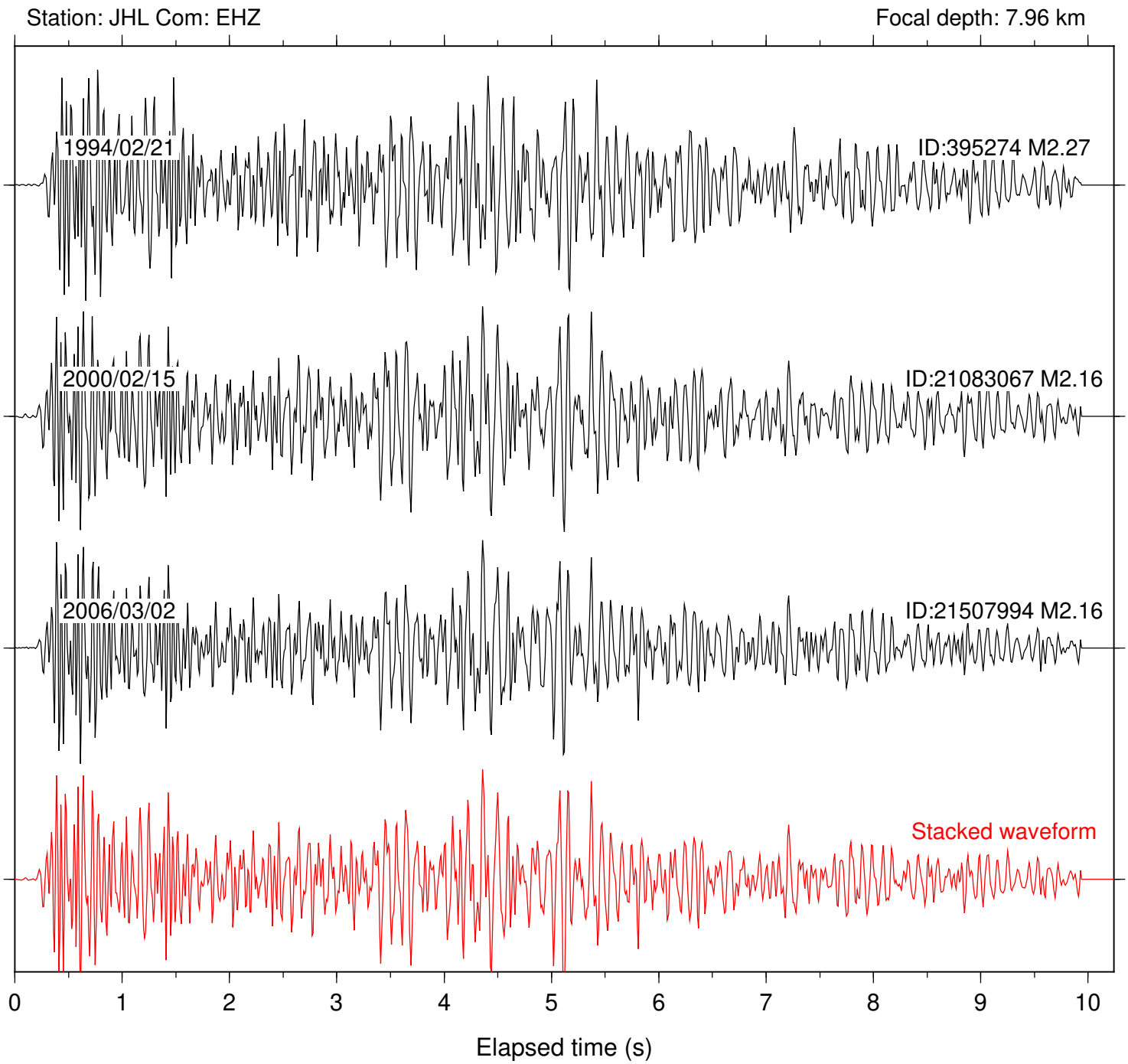
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.96 km
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
Stacked waveform
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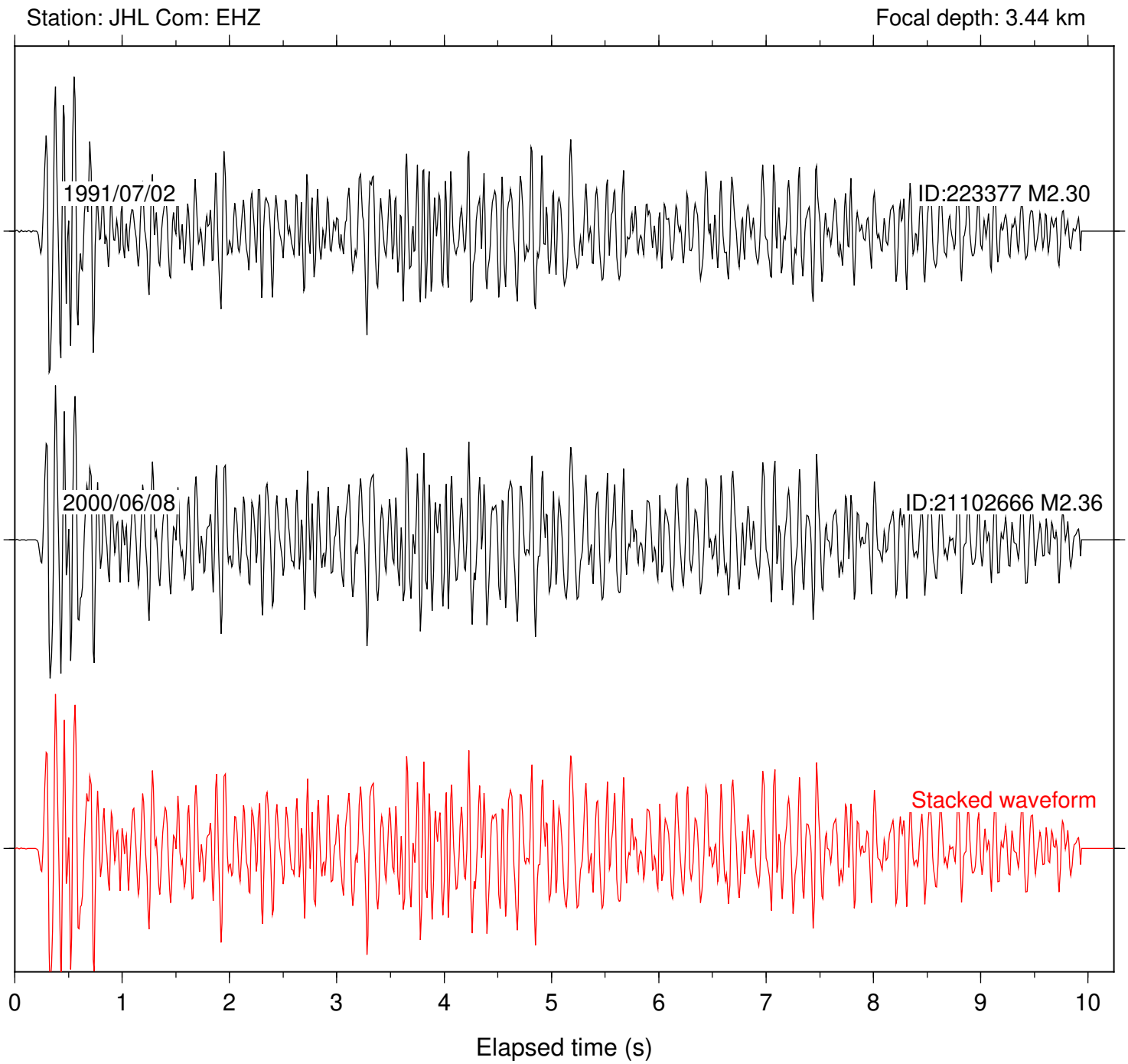
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.44 km
1991/07/02
ID:223377 M2.30
2000/06/08
ID:21102666 M2.36
Stacked waveform
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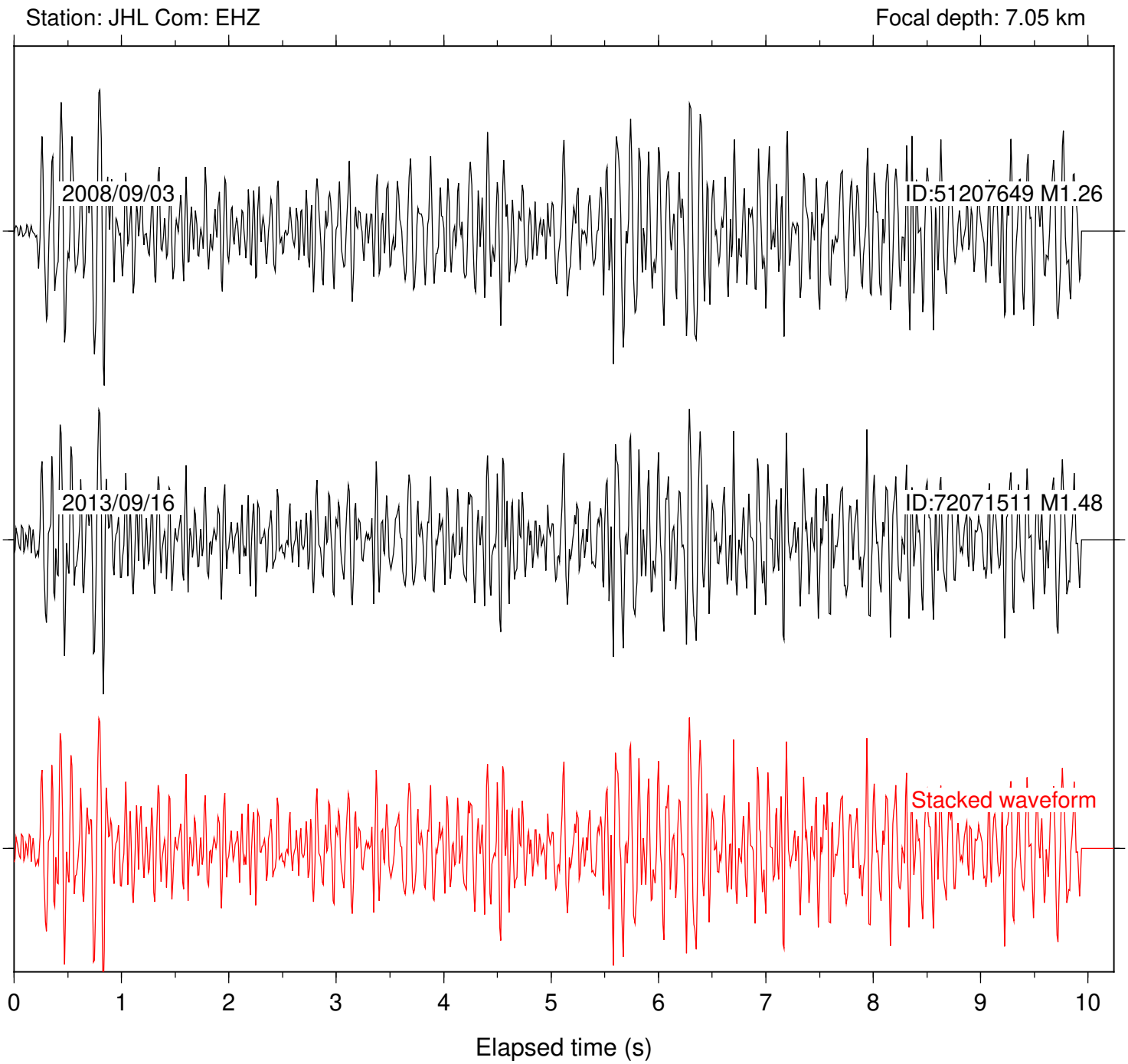
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.05 km
2008/09/03
ID:51207649 M1.26
2013/09/16
ID:72071511 M1.48
Stacked waveform
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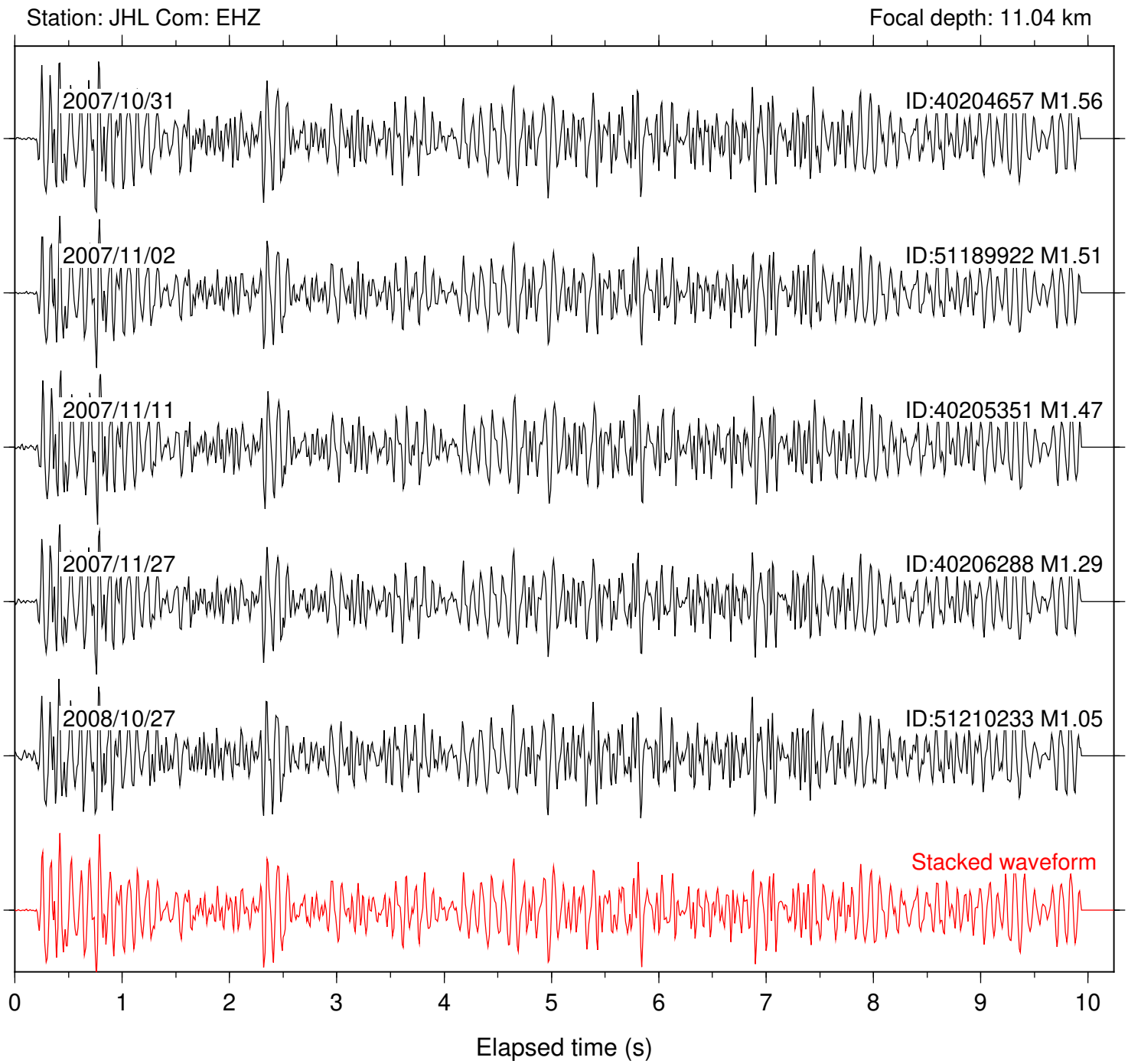
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 11.04 km
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2008/10/27
ID:51210233 M1.05
Stacked waveform
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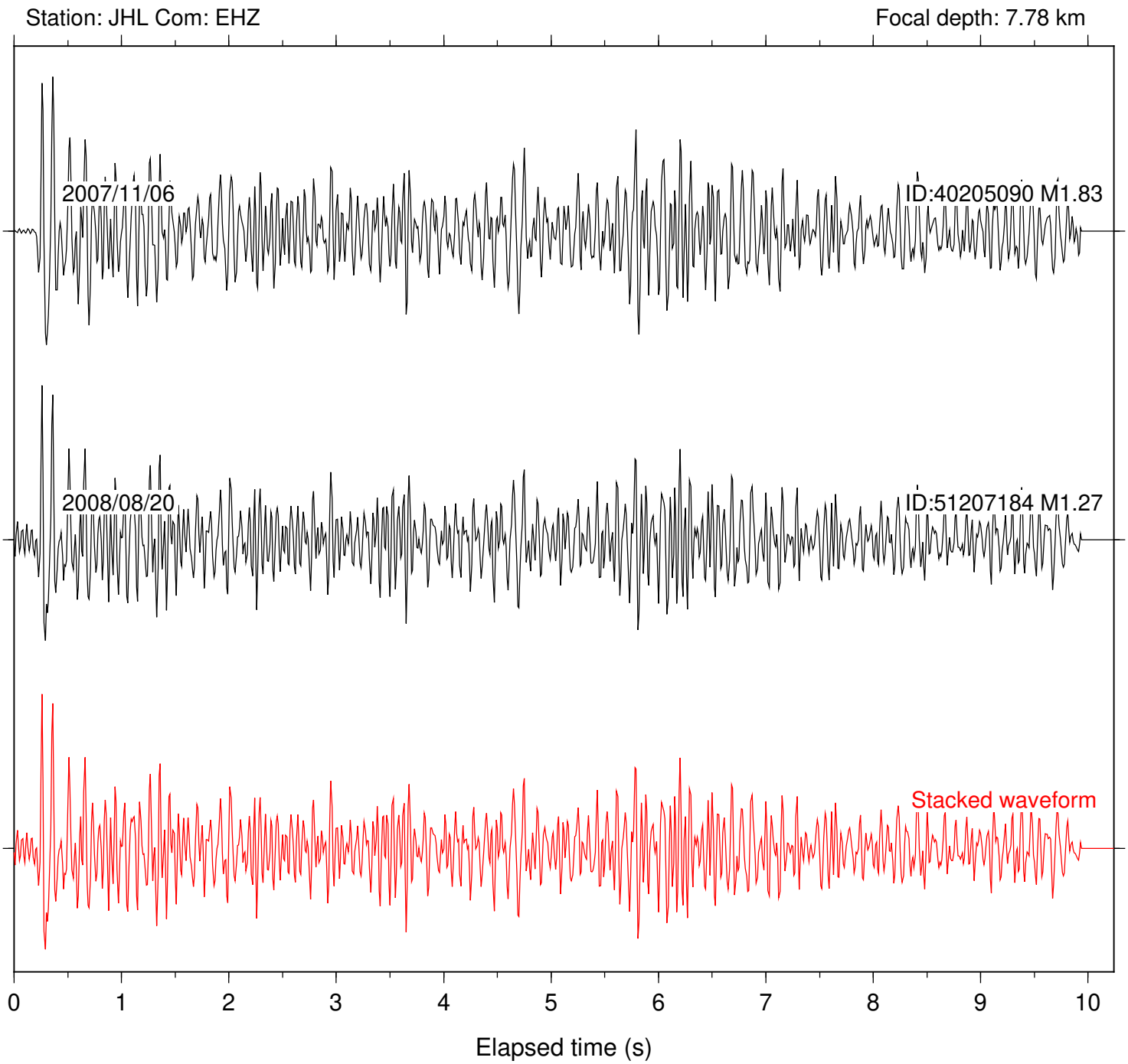
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.78 km
2007/11/06
ID:40205090 M1.83
2008/08/20
ID:51207184 M1.27
Stacked waveform
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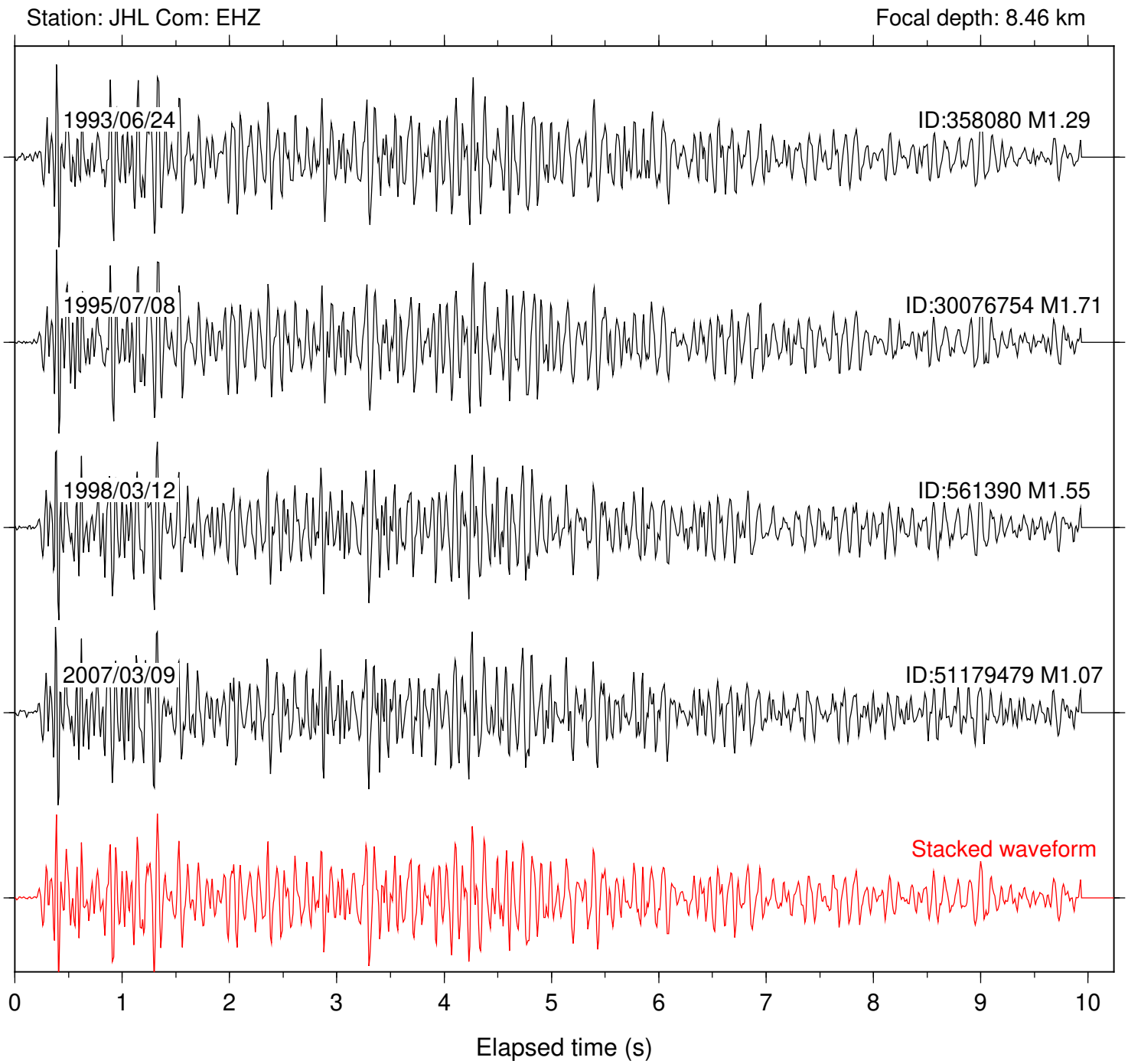
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.46 km
1993/06/24
ID:358080 M1.29
1995/07/08
ID:30076754 M1.71
1998/03/12
ID:561390 M1.55
2007/03/09
ID:51179479 M1.07
Stacked waveform
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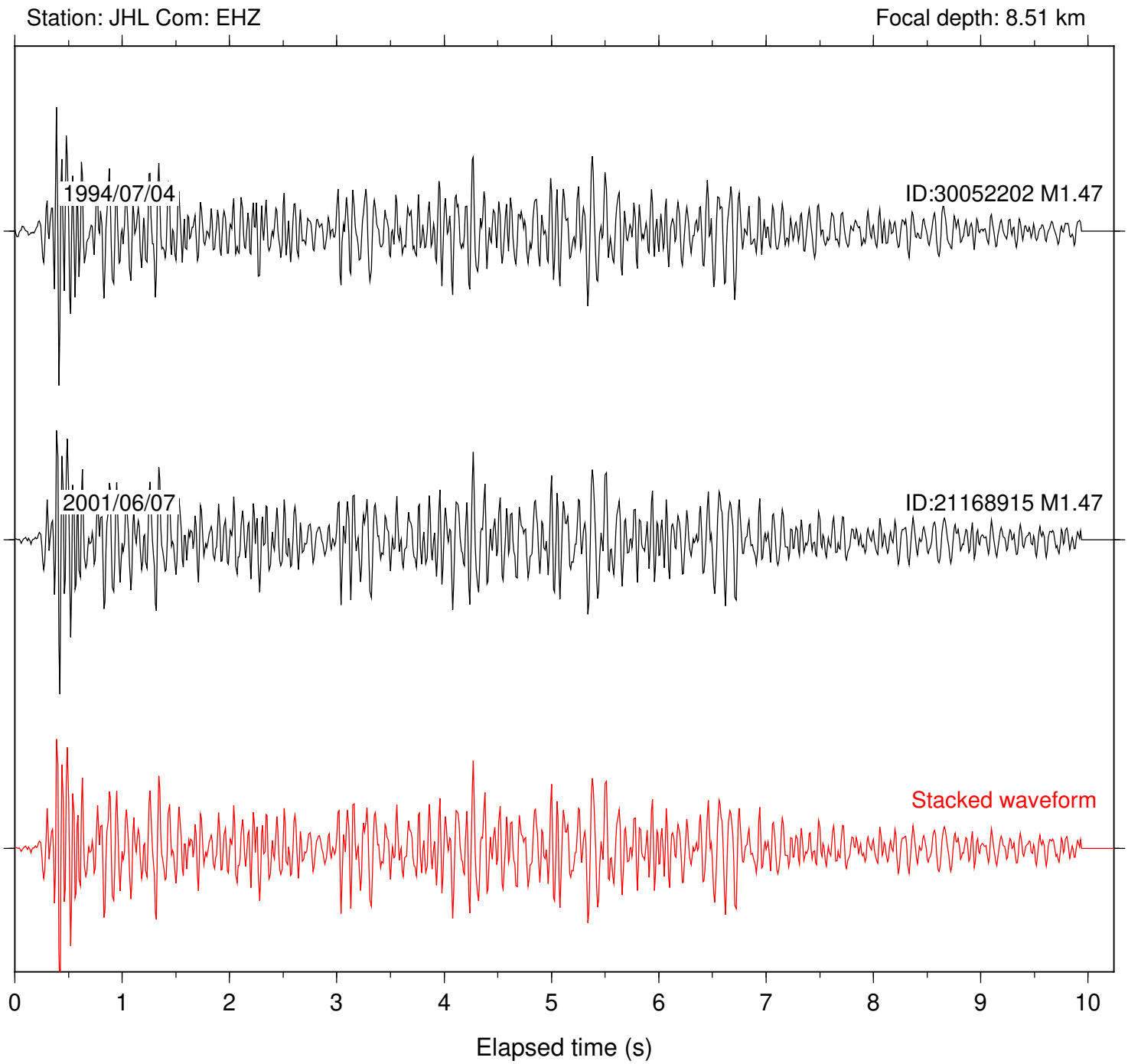
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.51 km
1994/07/04
ID:30052202 M1.47
2001/06/07
ID:21168915 M1.47
Stacked waveform
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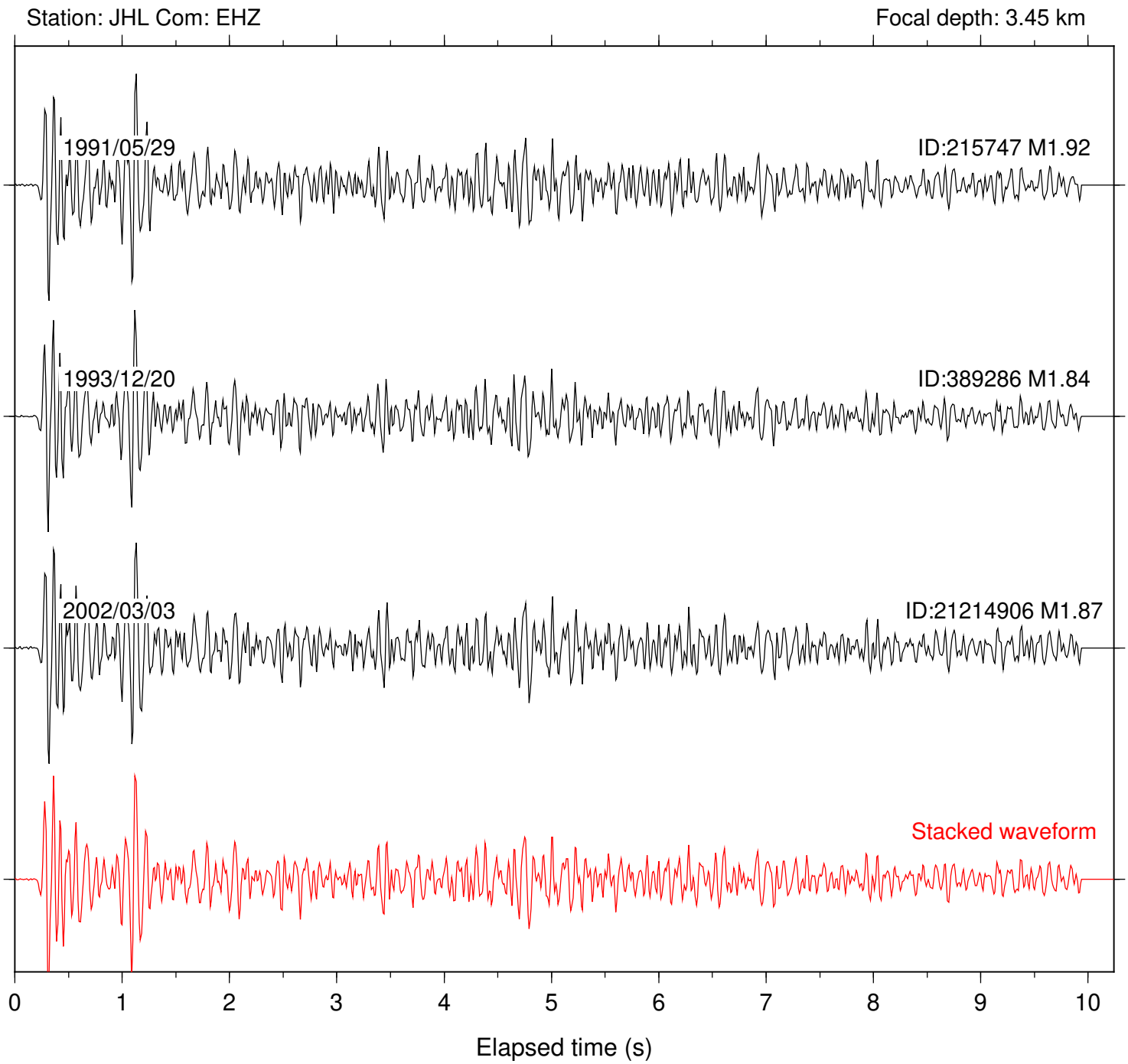
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.45 km
1991/05/29
ID:215747 M1.92
1993/12/20
ID:389286 M1.84
2002/03/03
ID:21214906 M1.87
Stacked waveform
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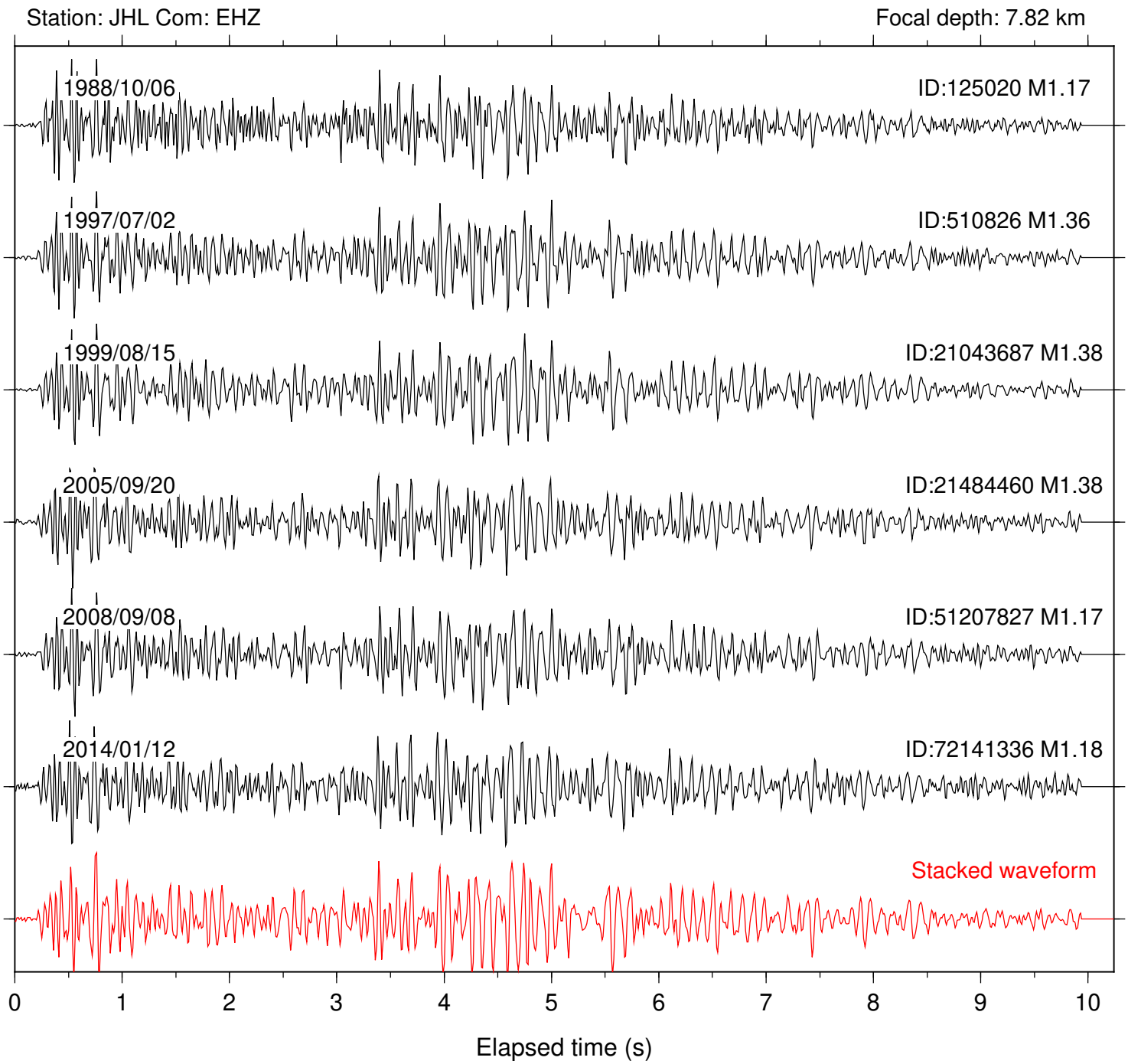
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.82 km
1988/10/06
ID:125020 M1.17
1997/07/02
ID:510826 M1.36
1999/08/15
ID:21043687 M1.38
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
2014/01/12
ID:72141336 M1.18
Stacked waveform
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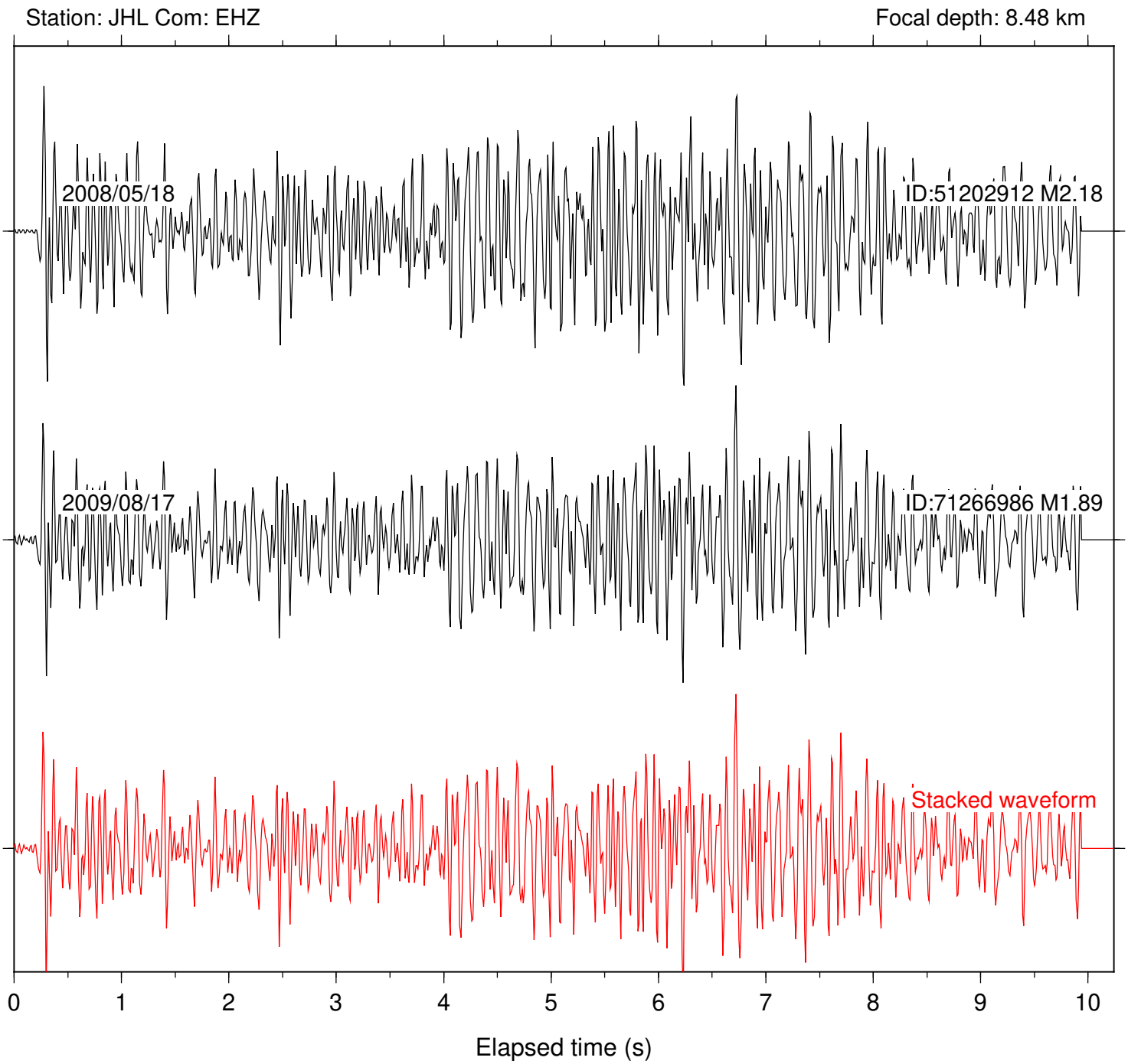
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.48 km
2008/05/18
ID:51202912 M2.18
2009/08/17
ID:71266986 M1.89
Stacked waveform
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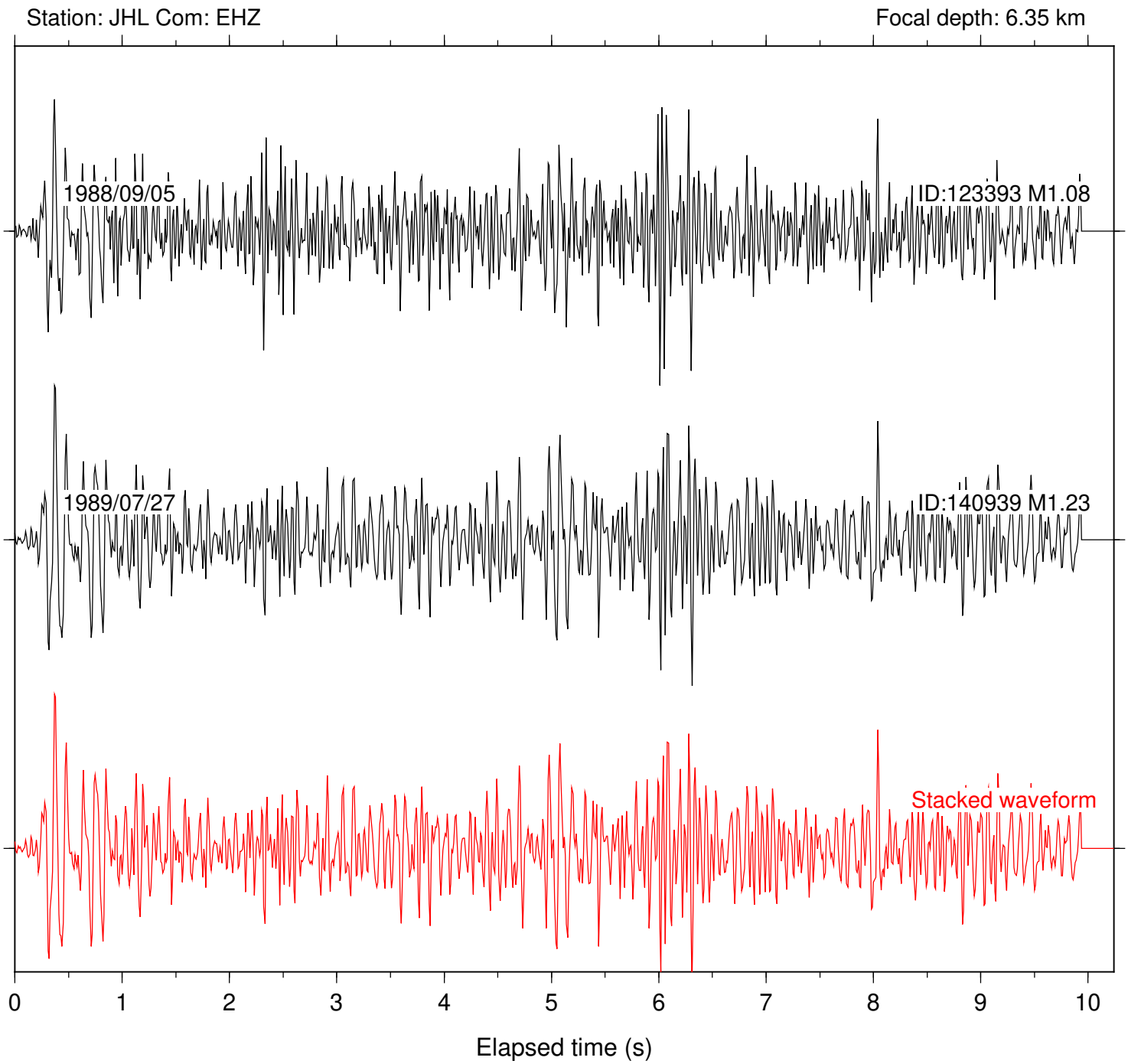
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.35 km
1988/09/05
ID:123393 M1.08
1989/07/27
ID:140939 M1.23
Stacked waveform
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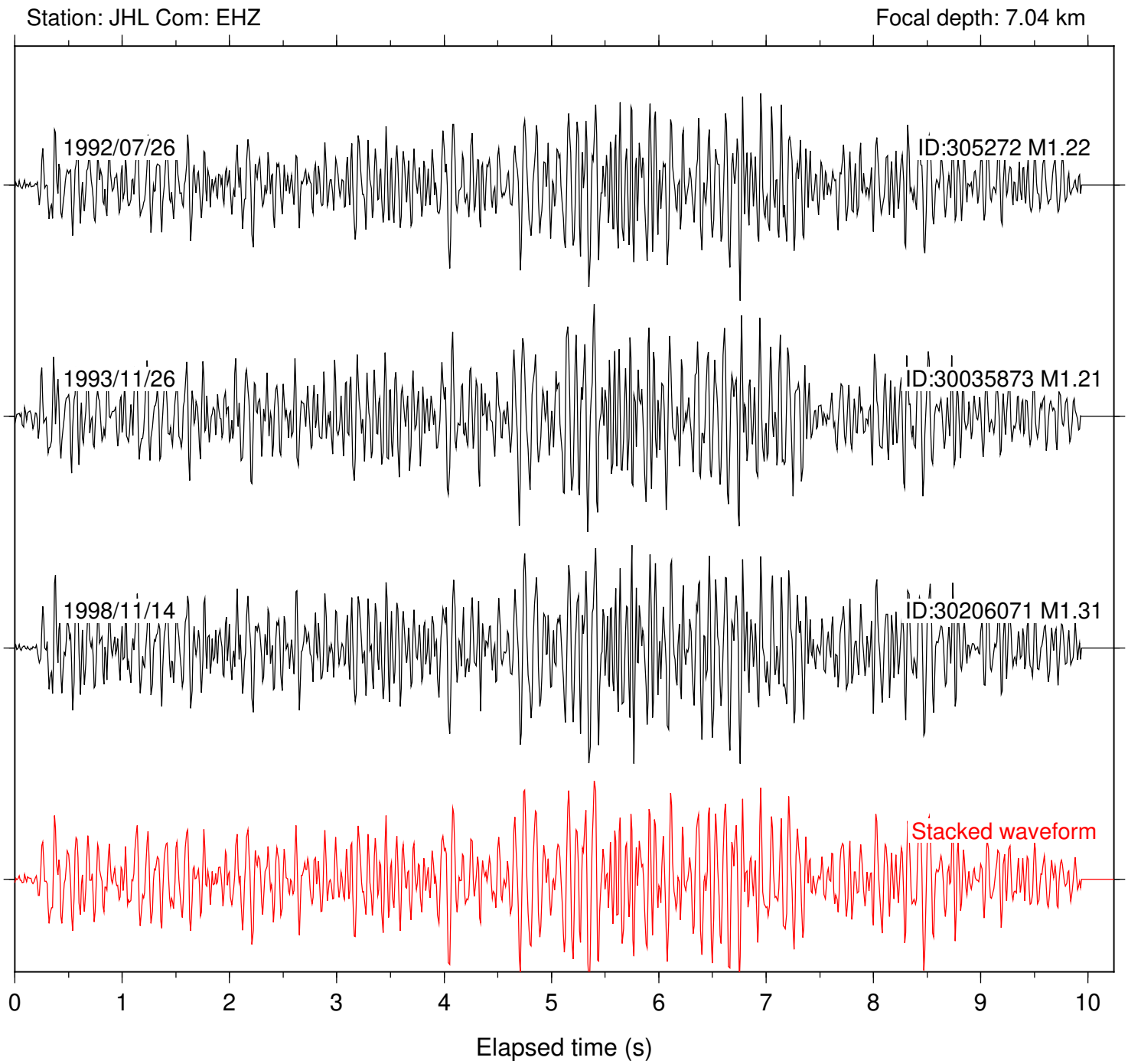
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.04 km
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
1998/11/14
ID:30206071 M1.31
Stacked waveform
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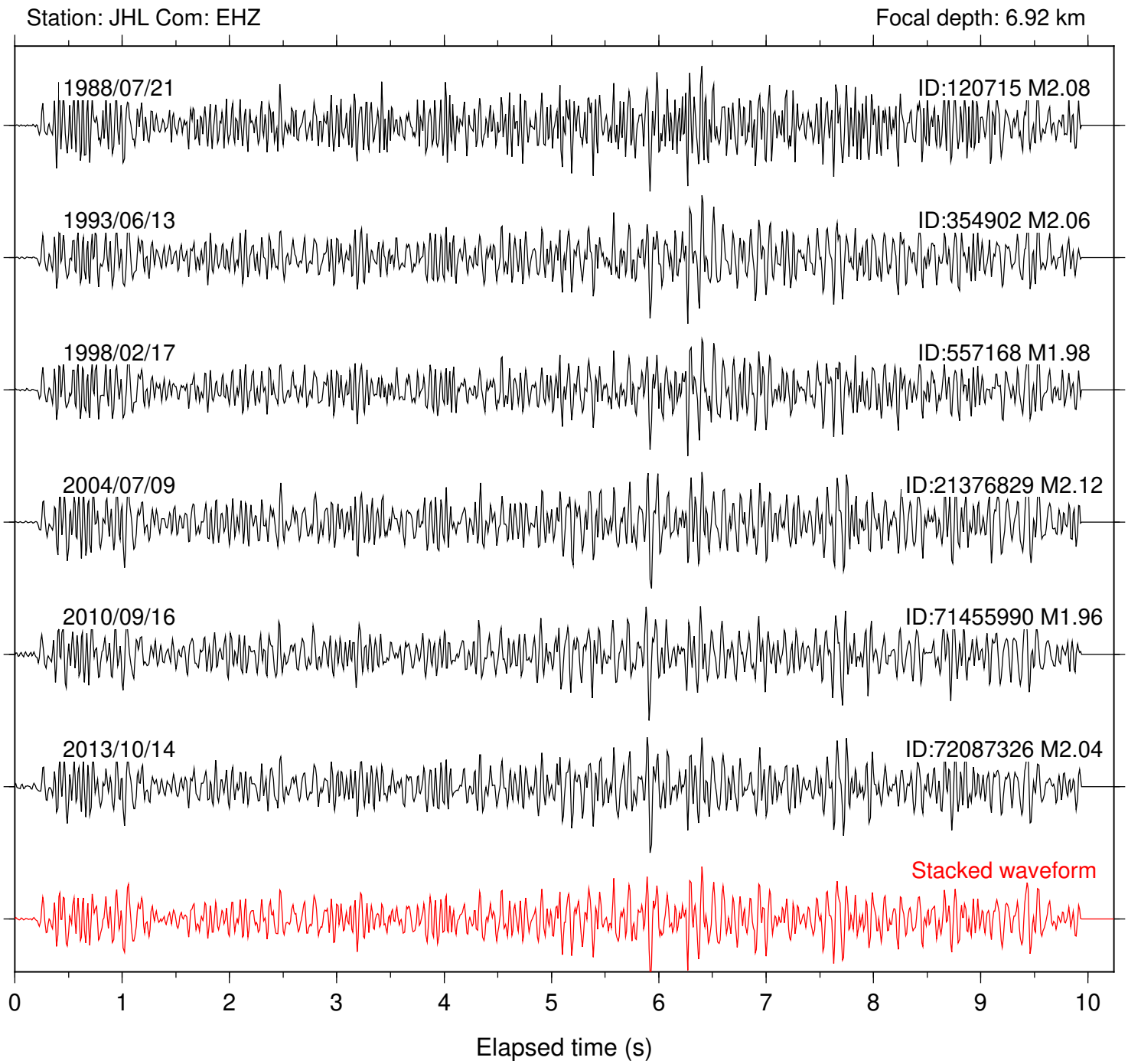
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.92 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
2004/07/09
ID:21376829 M2.12
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
Stacked waveform
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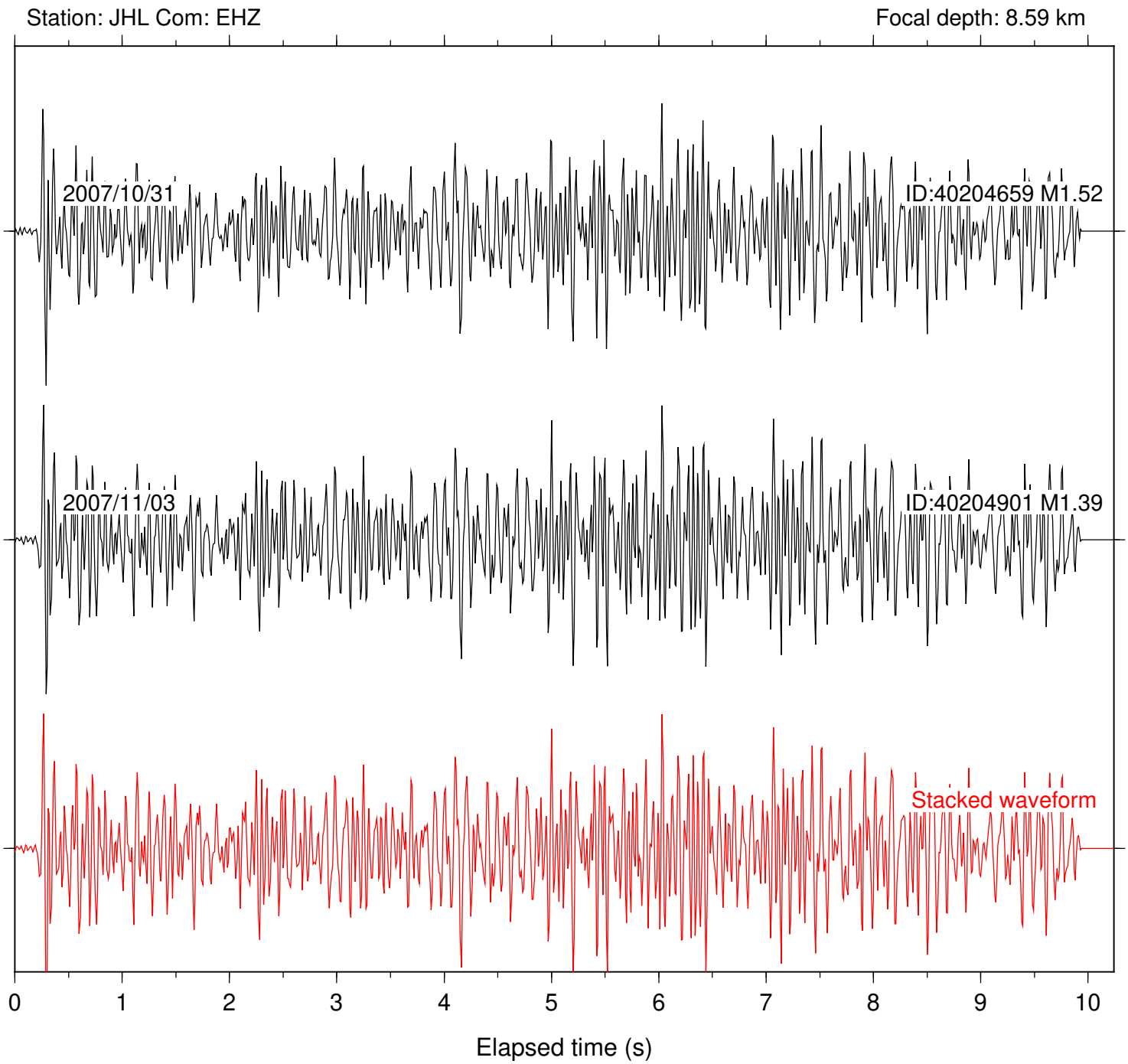
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.59 km
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
Stacked waveform
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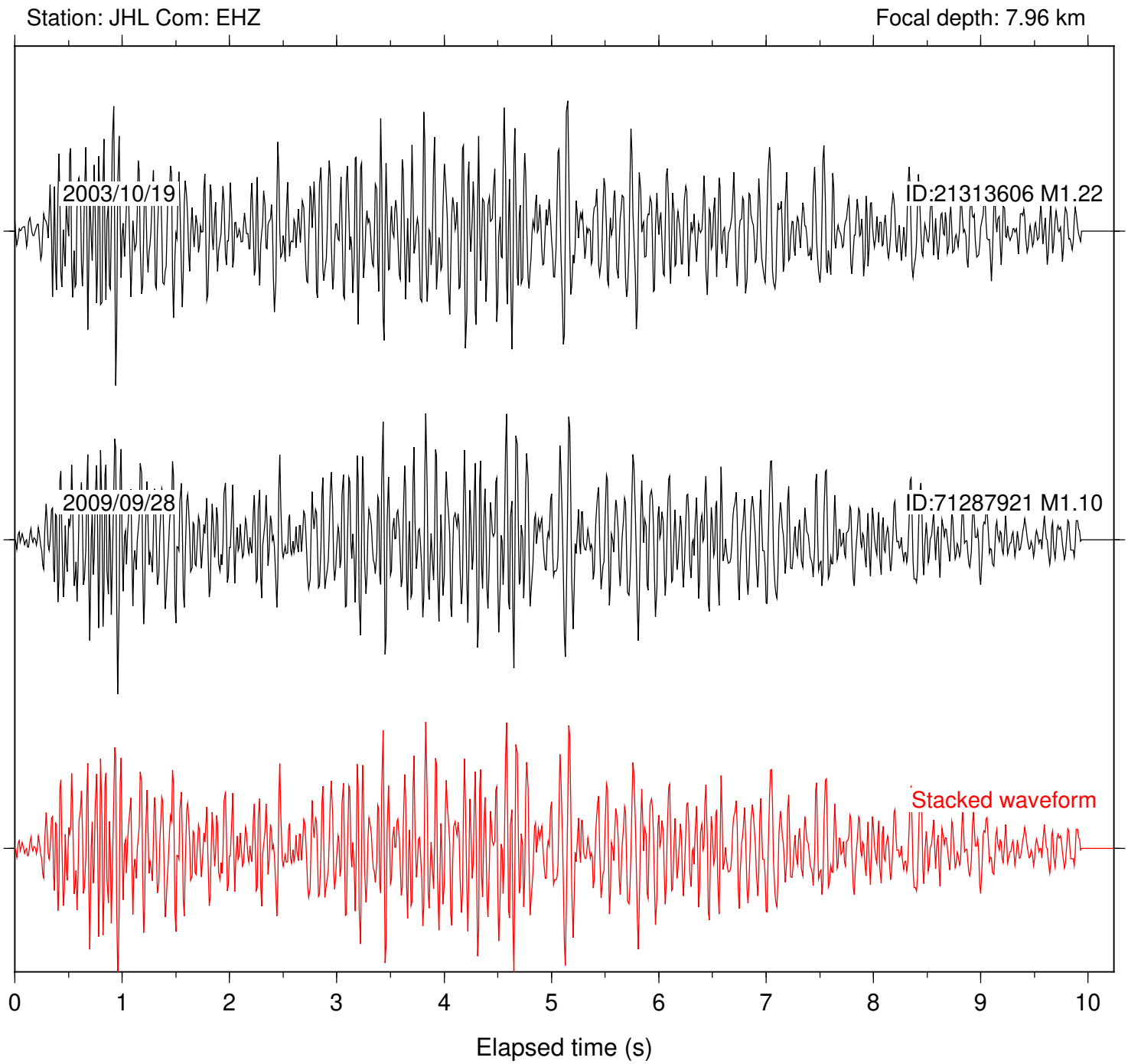
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.96 km
2003/10/19
ID:21313606 M1.22
2009/09/28
ID:71287921 M1.10
Stacked waveform
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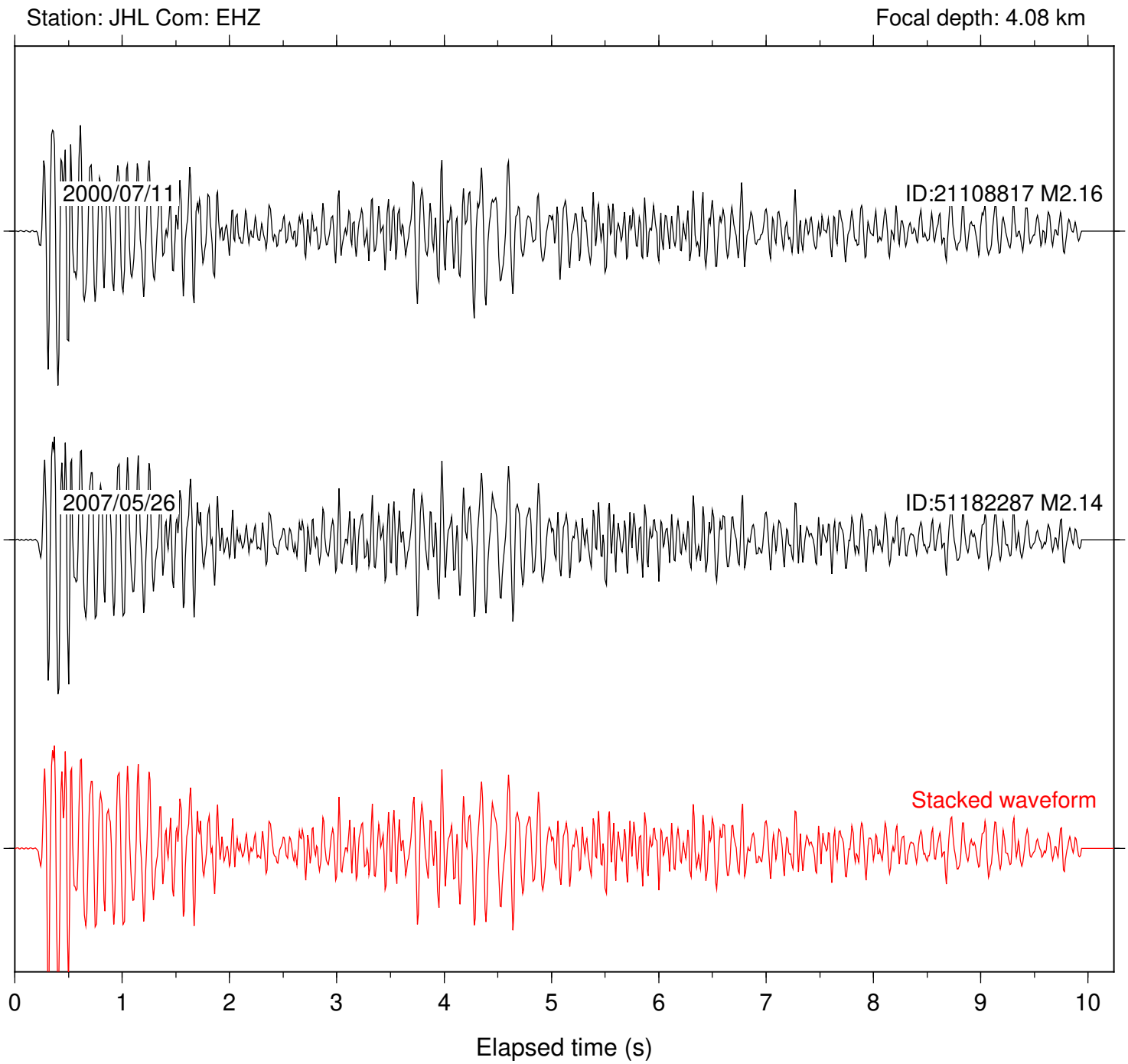
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.08 km
2000/07/11
ID:21108817 M2.16
2007/05/26
ID:51182287 M2.14
Stacked waveform
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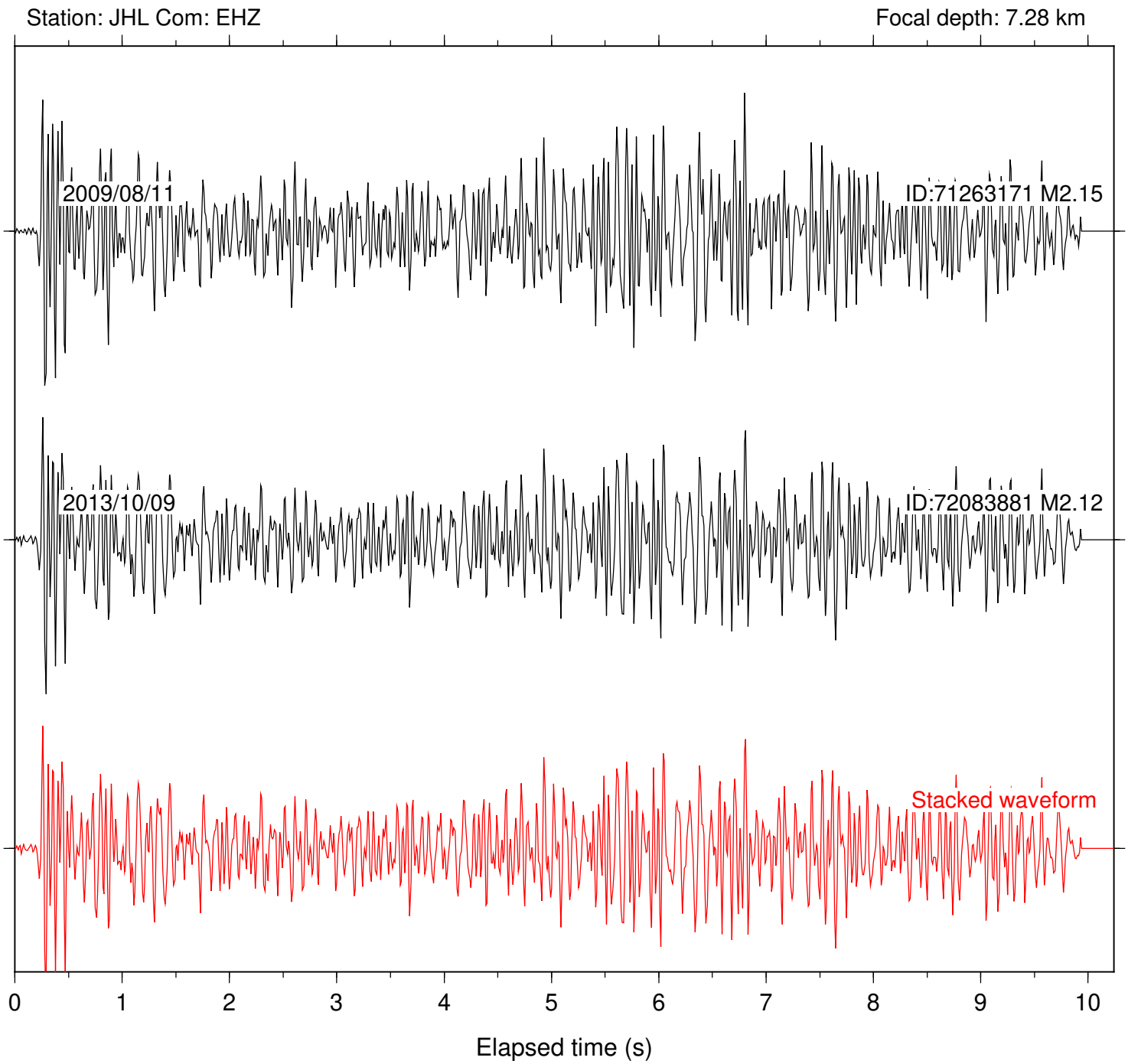
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.28 km
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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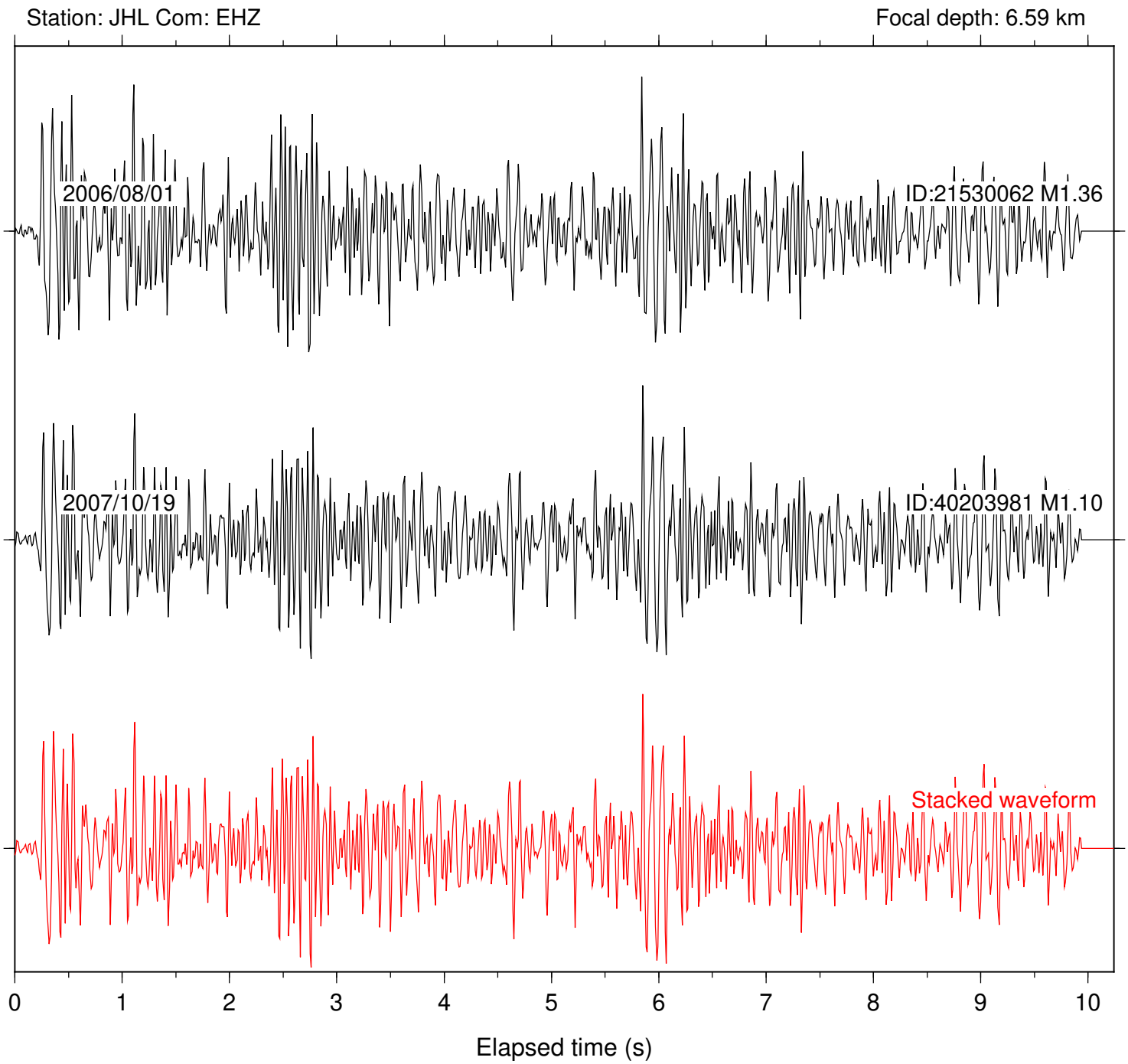
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.59 km
2006/08/01
ID:21530062 M1.36
2007/10/19
ID:40203981 M1.10
Stacked waveform
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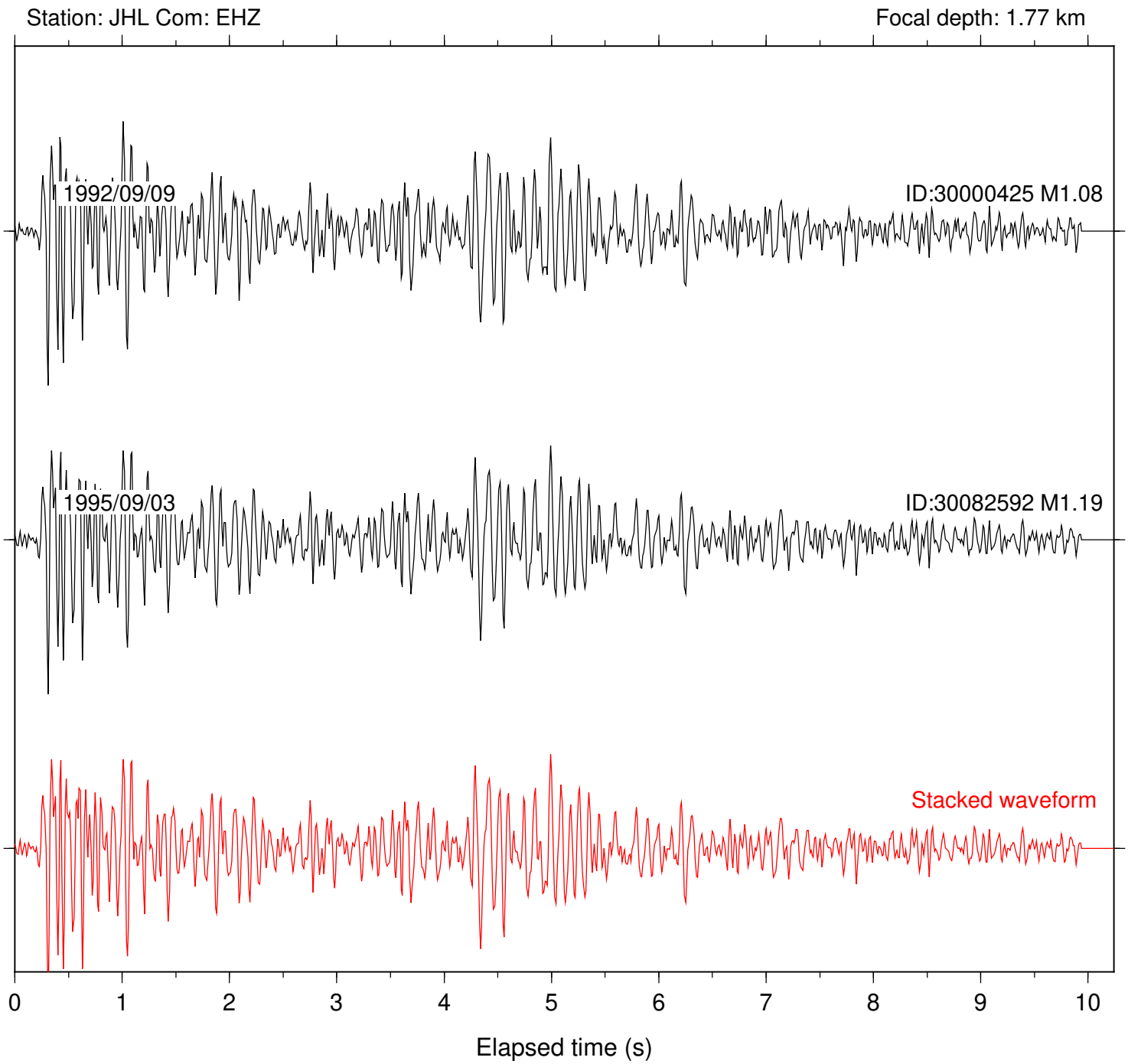
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 1.77 km
1992/09/09
ID:30000425 M1.08
1995/09/03
ID:30082592 M1.19
Stacked waveform
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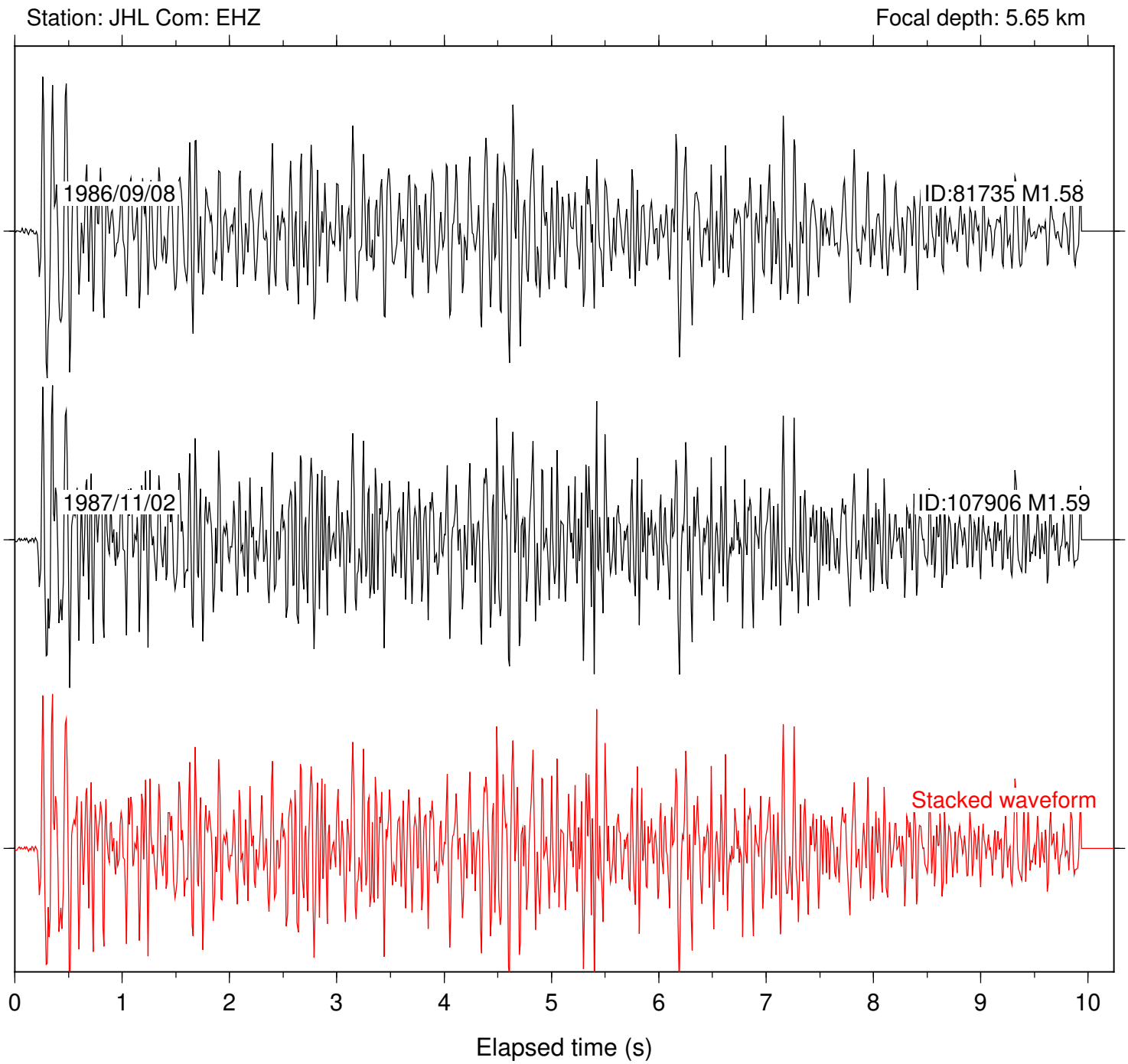
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.65 km
1986/09/08
ID:81735 M1.58
1987/11/02
ID:107906 M1.59
Stacked waveform
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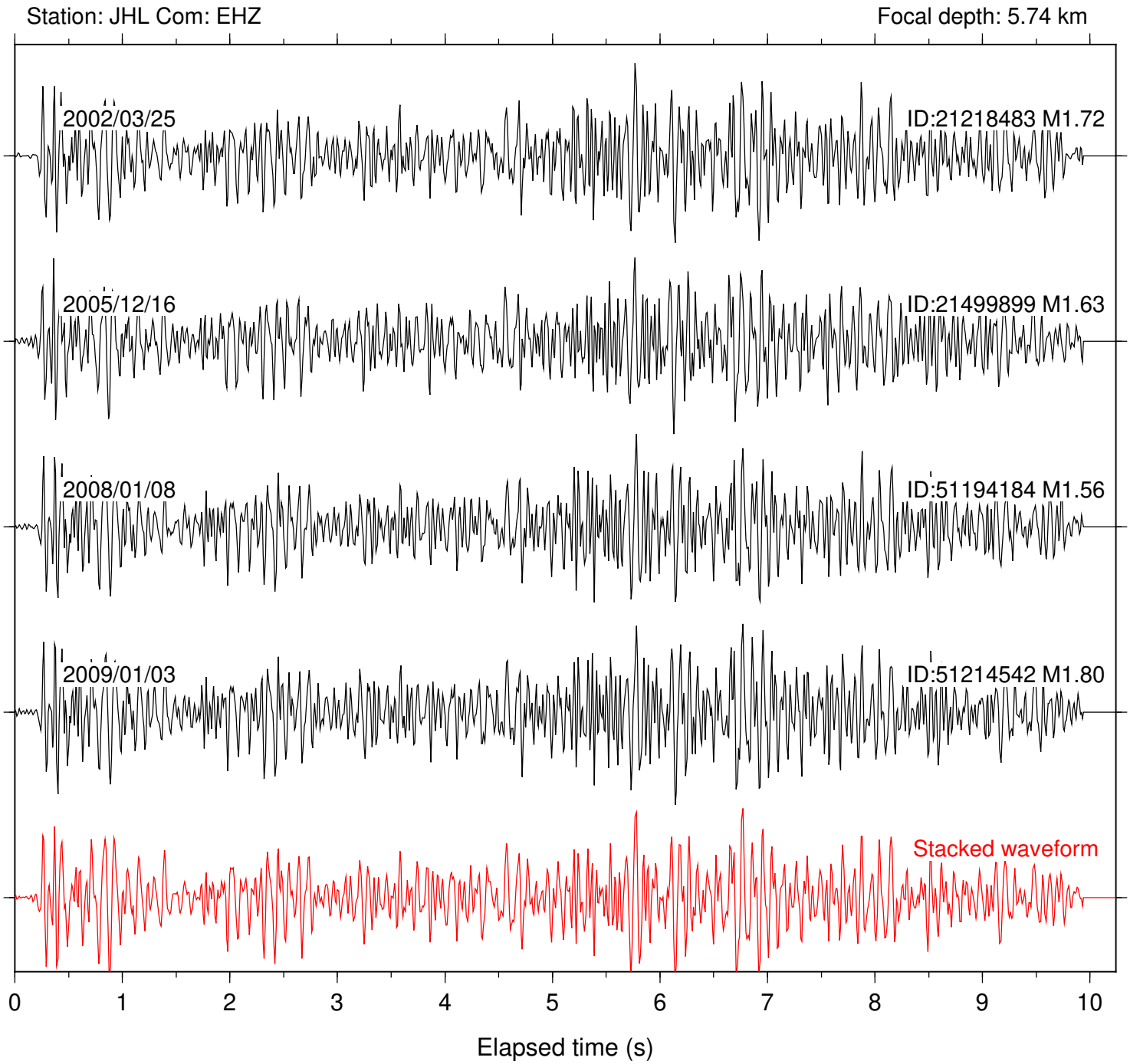
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.74 km
2002/03/25
ID:21218483 M1.72
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
Stacked waveform
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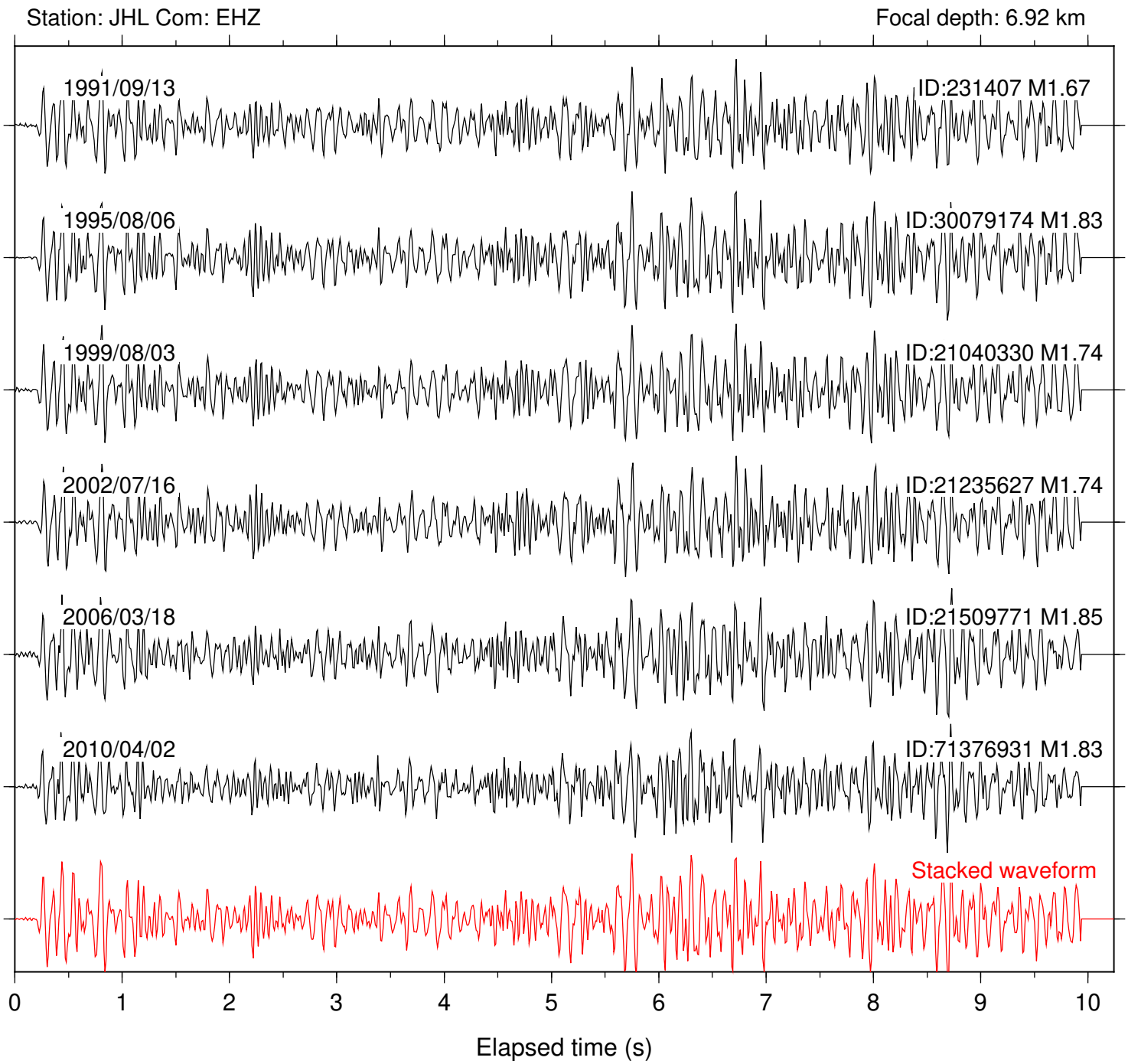
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.92 km
1991/09/13
ID:231407 M1.67
1995/08/06
ID:30079174 M1.83
1999/08/03
ID:21040330 M1.74
2002/07/16
ID:21235627 M1.74
2006/03/18
ID:21509771 M1.85
2010/04/02
ID:71376931 M1.83
Stacked waveform
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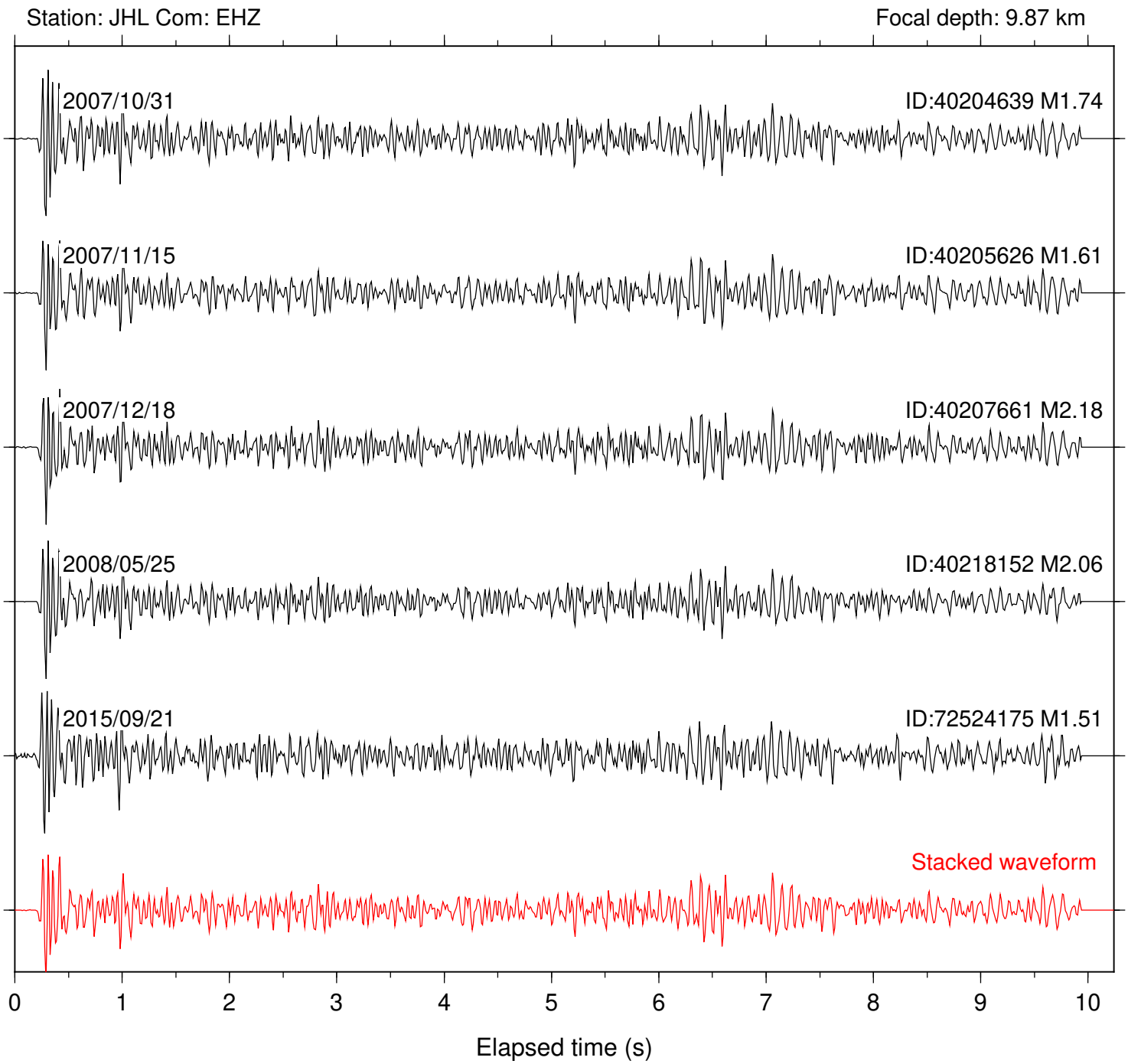
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.87 km
2007/10/31
ID:40204639 M1.74
2007/11/15
ID:40205626 M1.61
2007/12/18
ID:40207661 M2.18
2008/05/25
ID:40218152 M2.06
2015/09/21
ID:72524175 M1.51
Stacked waveform
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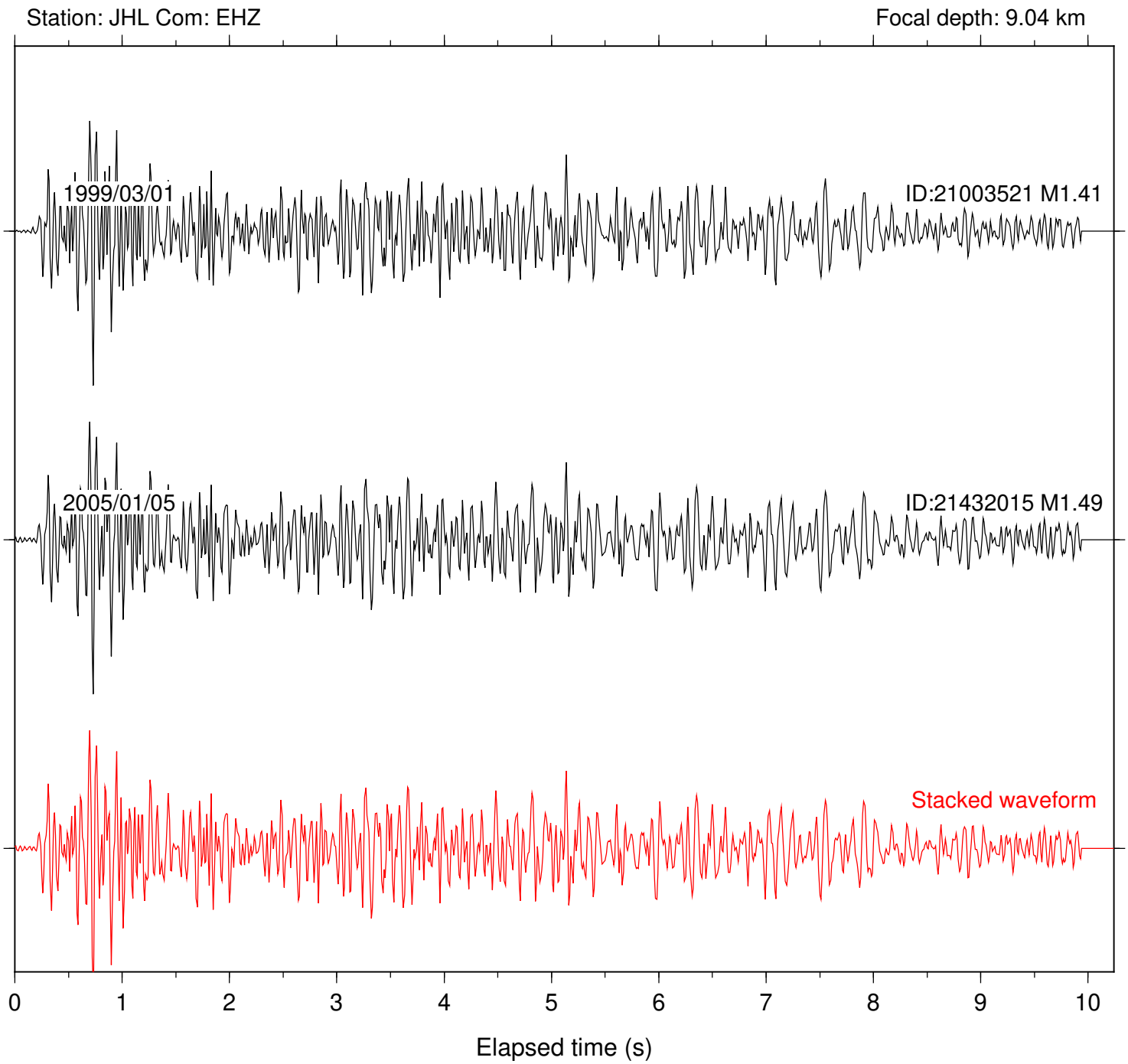
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.04 km
1999/03/01
ID:21003521 M1.41
2005/01/05
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Stacked waveform
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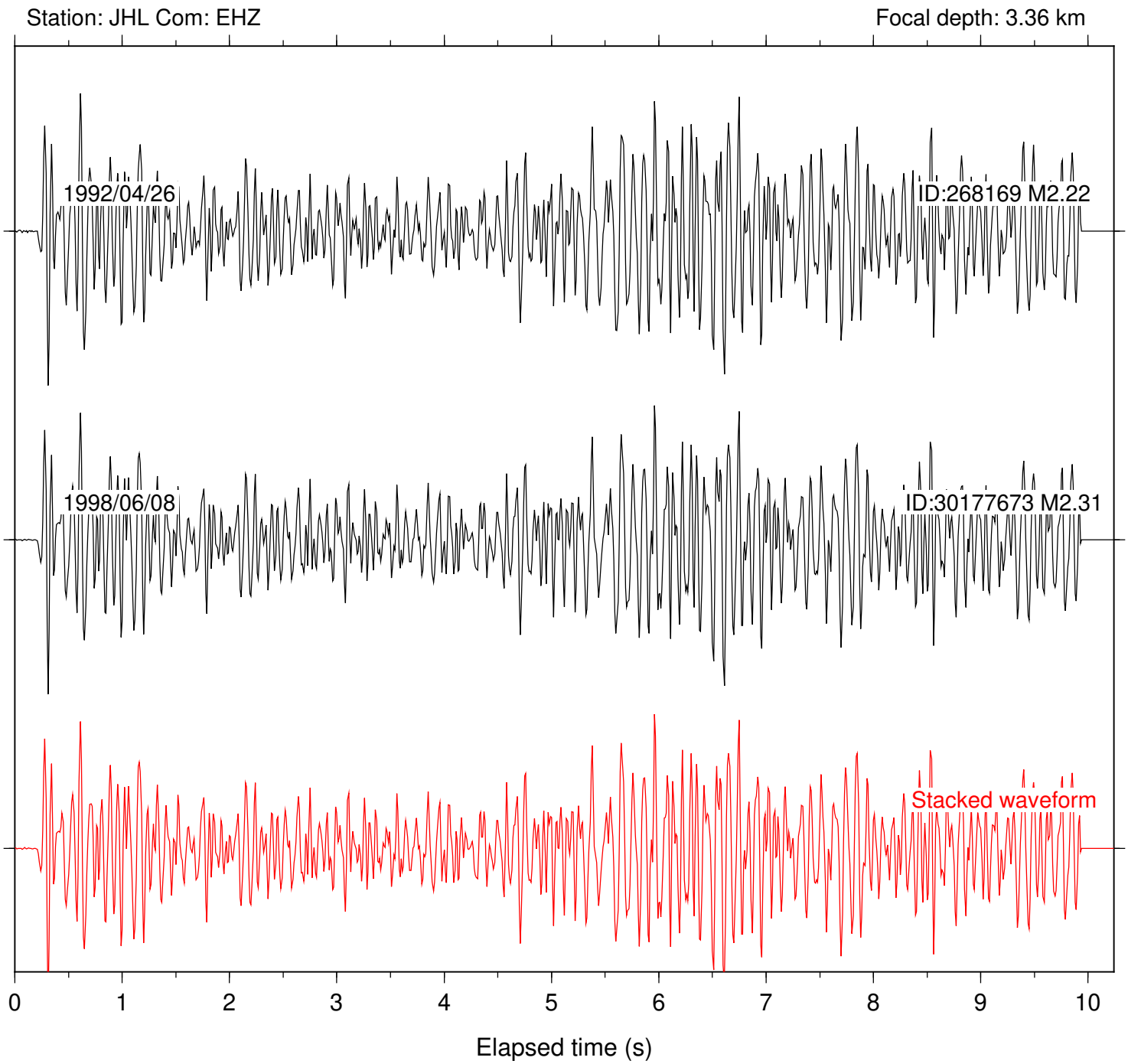
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.36 km
1992/04/26
ID:268169 M2.22
1998/06/08
ID:30177673 M2.31
Stacked waveform
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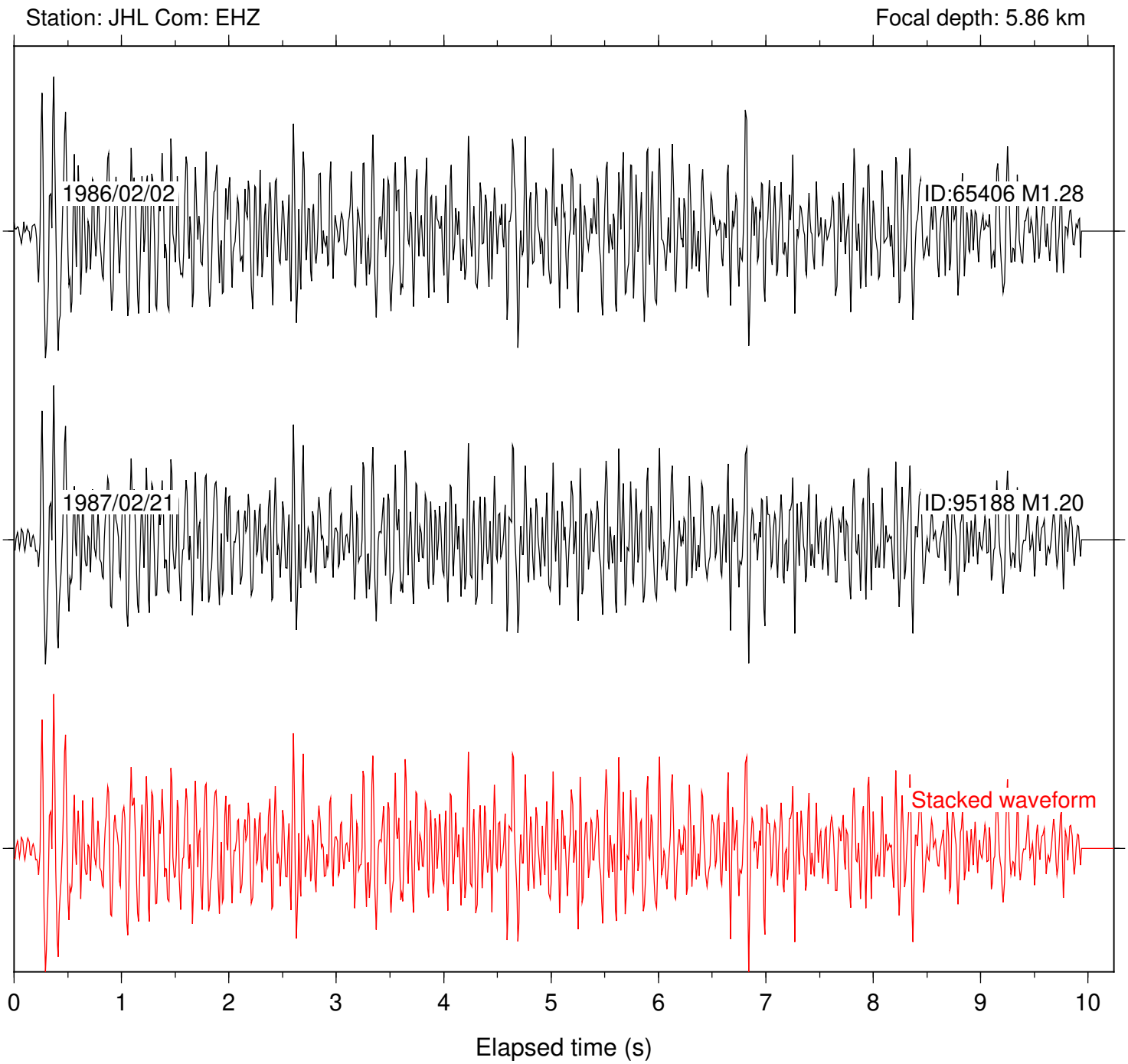
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.86 km
1986/02/02
ID:65406 M1.28
1987/02/21
ID:95188 M1.20
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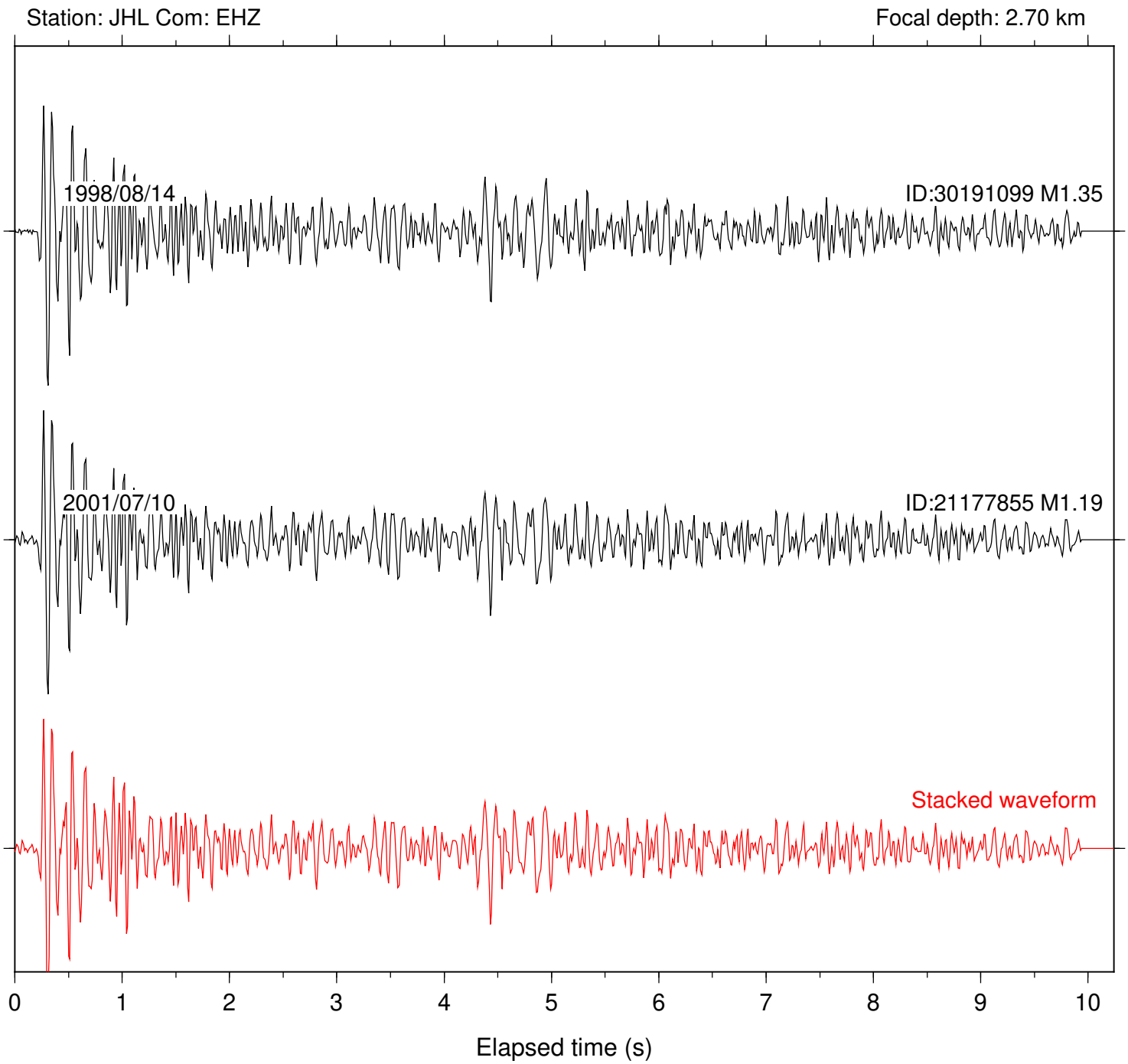
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.70 km
1998/08/14
ID:30191099 M1.35
2001/07/10
ID:21177855 M1.19
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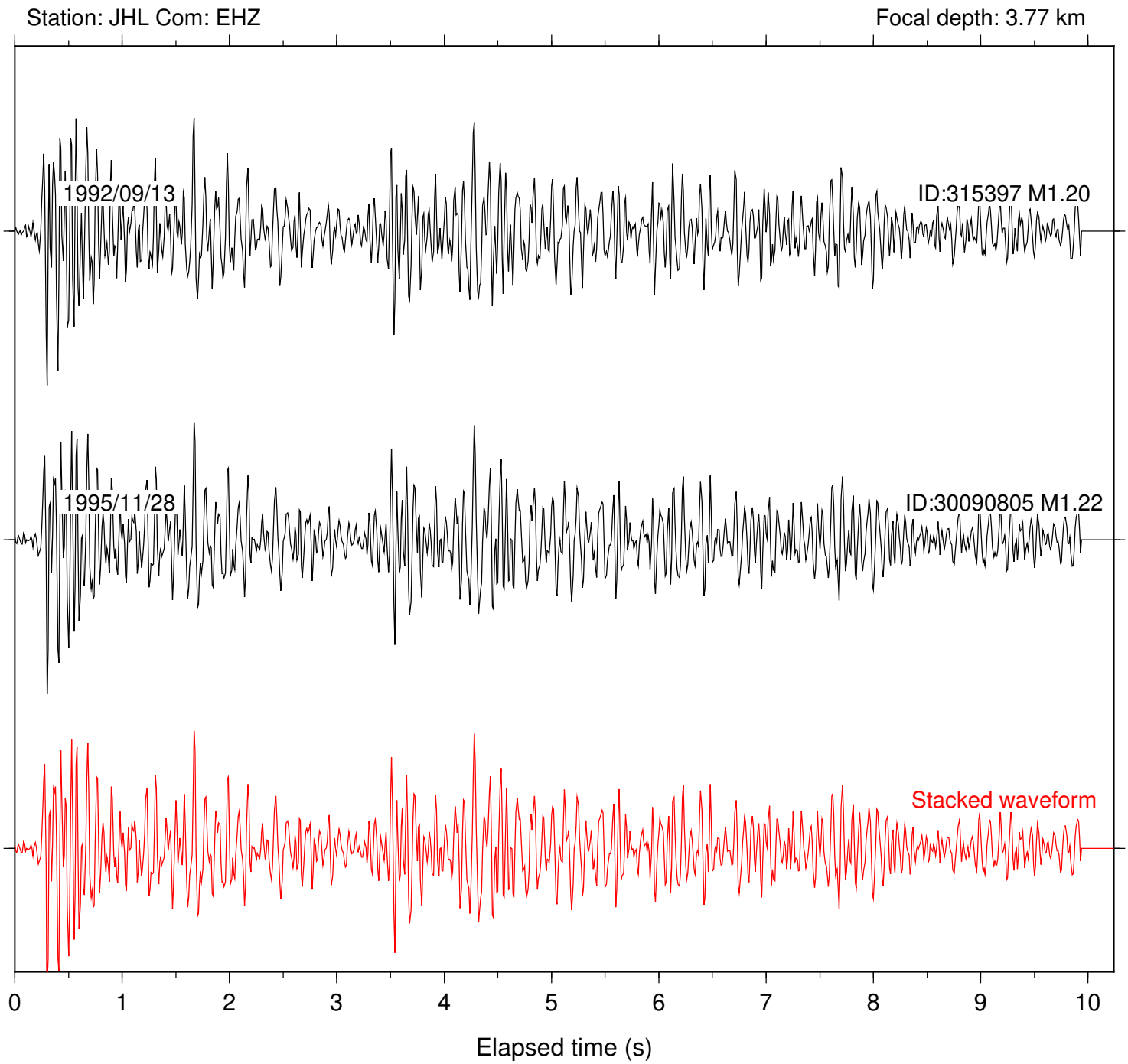
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.77 km
1992/09/13
ID:315397 M1.20
1995/11/28
ID:30090805 M1.22
Stacked waveform
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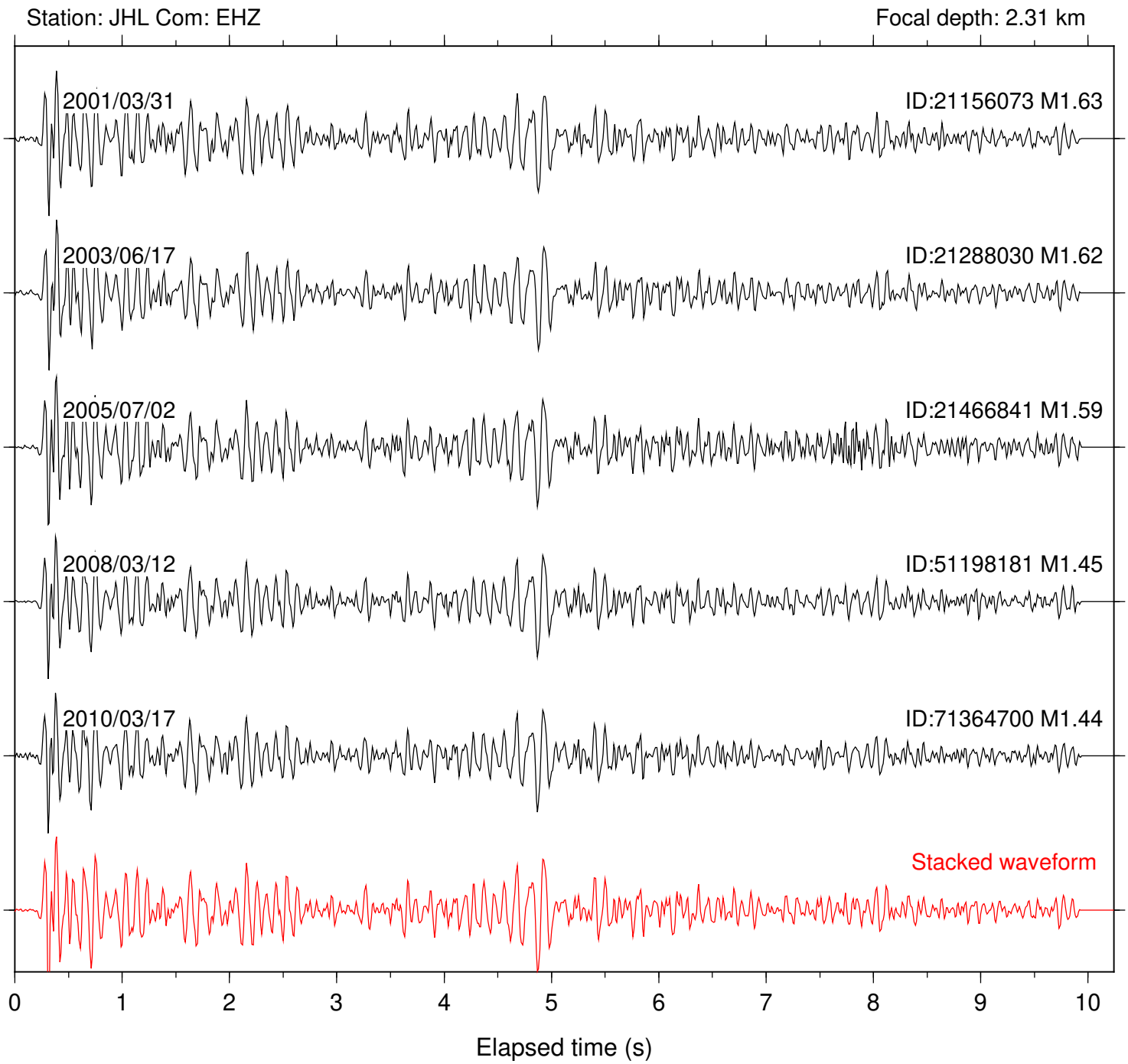
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.31 km
2001/03/31
ID:21156073 M1.63
2003/06/17
ID:21288030 M1.62
2005/07/02
ID:21466841 M1.59
2008/03/12
ID:51198181 M1.45
2010/03/17
ID:71364700 M1.44
Stacked waveform
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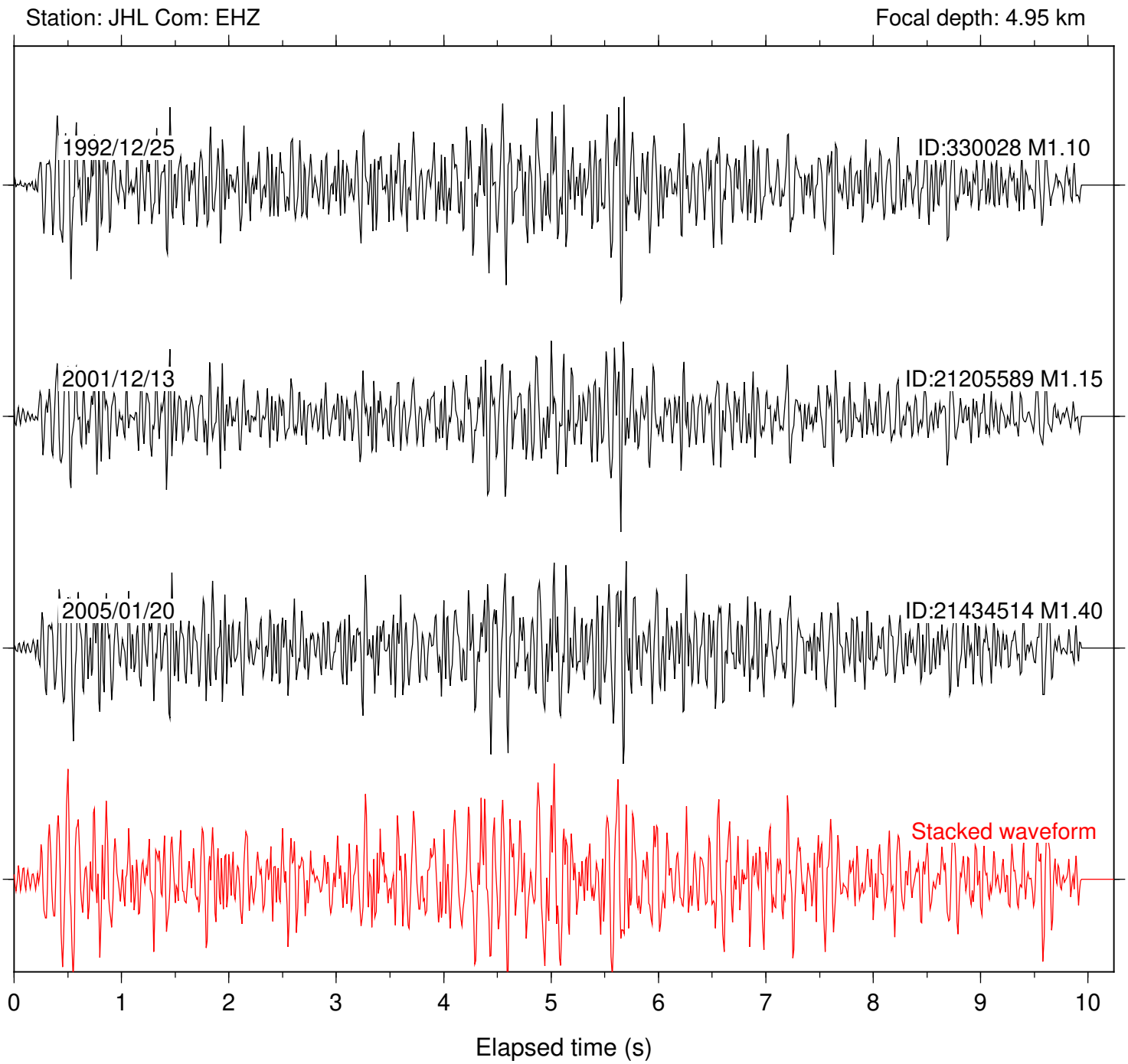
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.95 km
1992/12/25
ID:330028 M1.10
2001/12/13
ID:21205589 M1.15
2005/01/20
ID:21434514 M1.40
Stacked waveform
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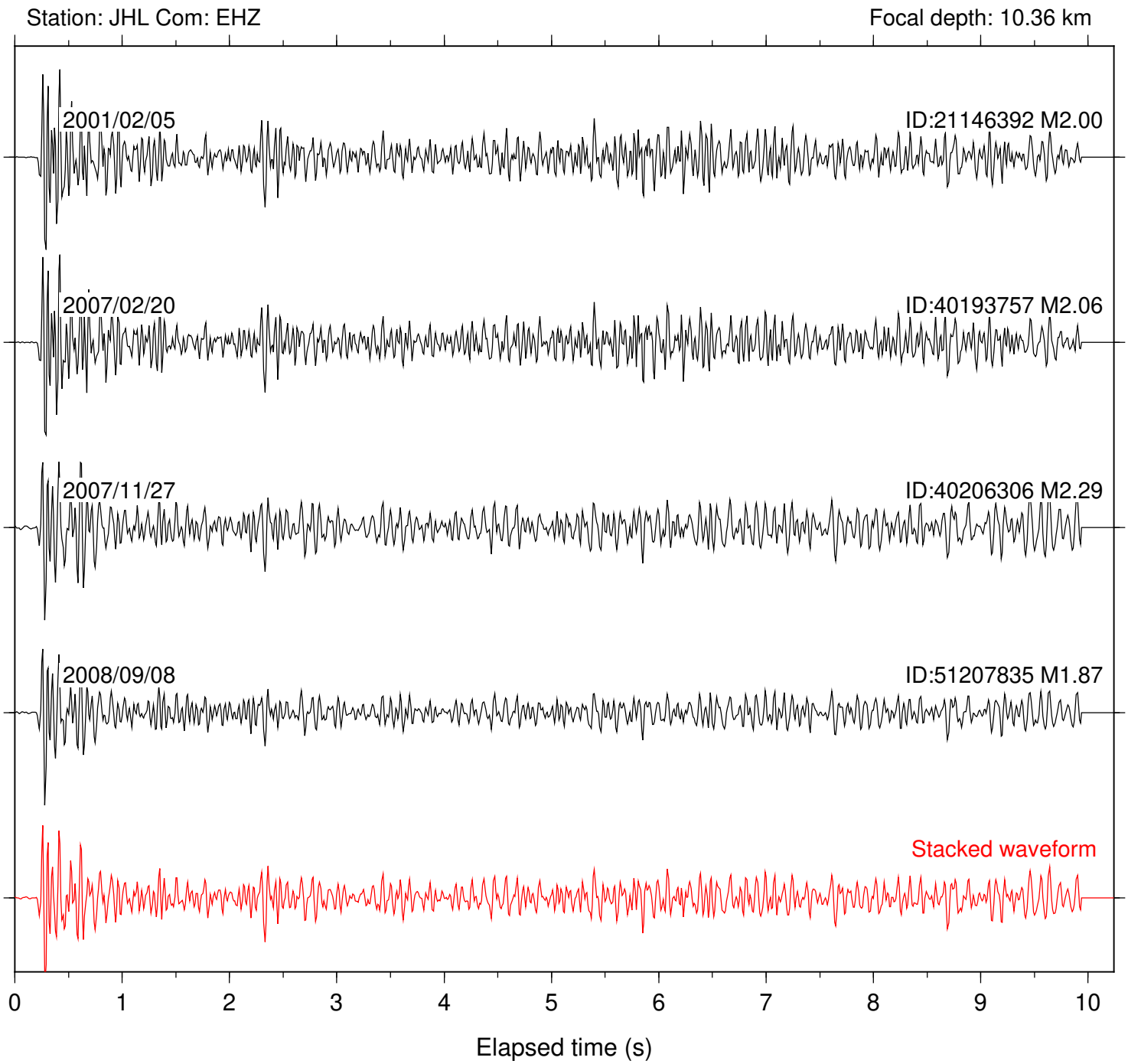
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 10.36 km
2001/02/05
ID:21146392 M2.00
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
Stacked waveform
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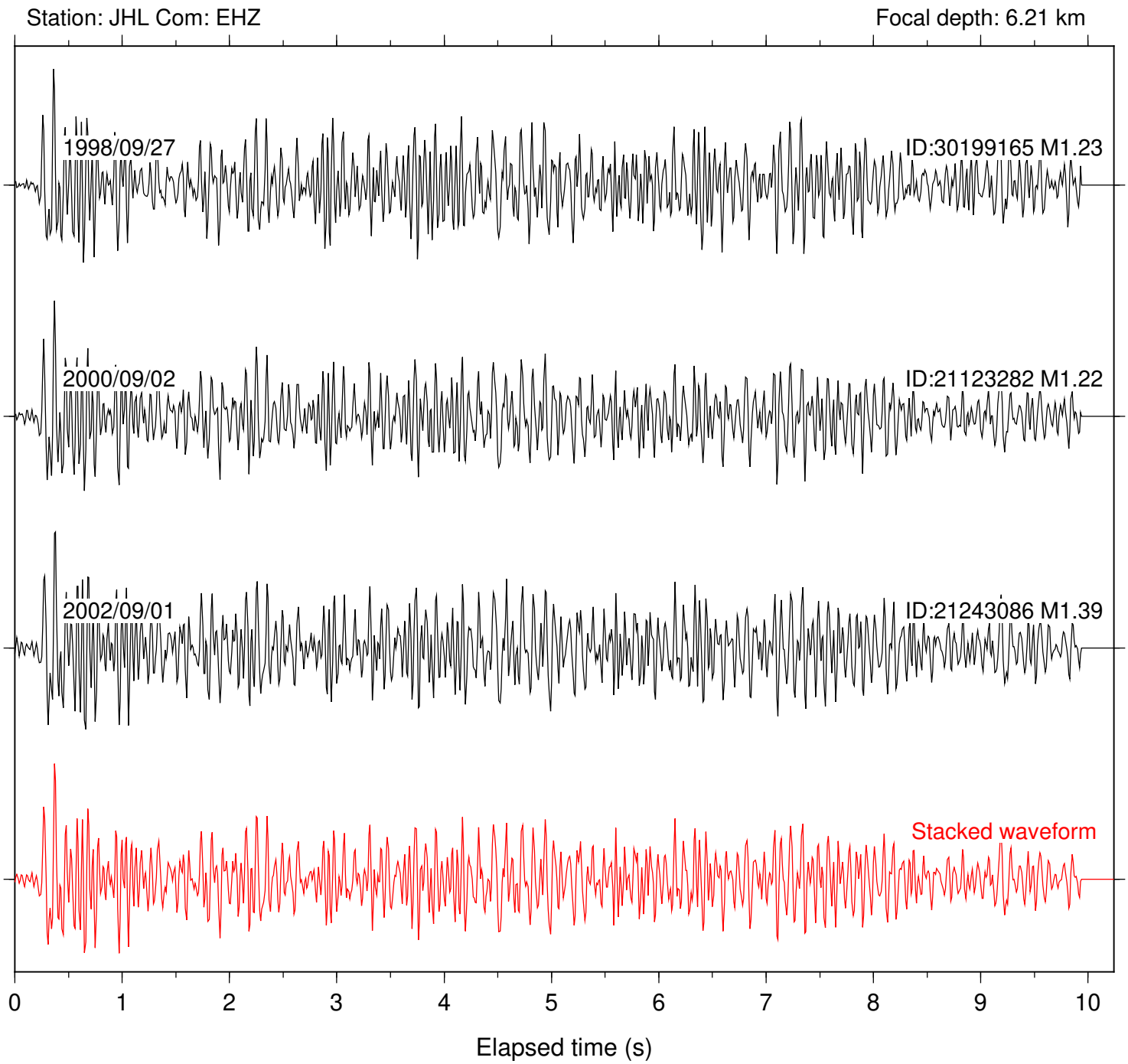
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.21 km
1998/09/27
ID:30199165 M1.23
2000/09/02
ID:21123282 M1.22
2002/09/01
ID:21243086 M1.39
Stacked waveform
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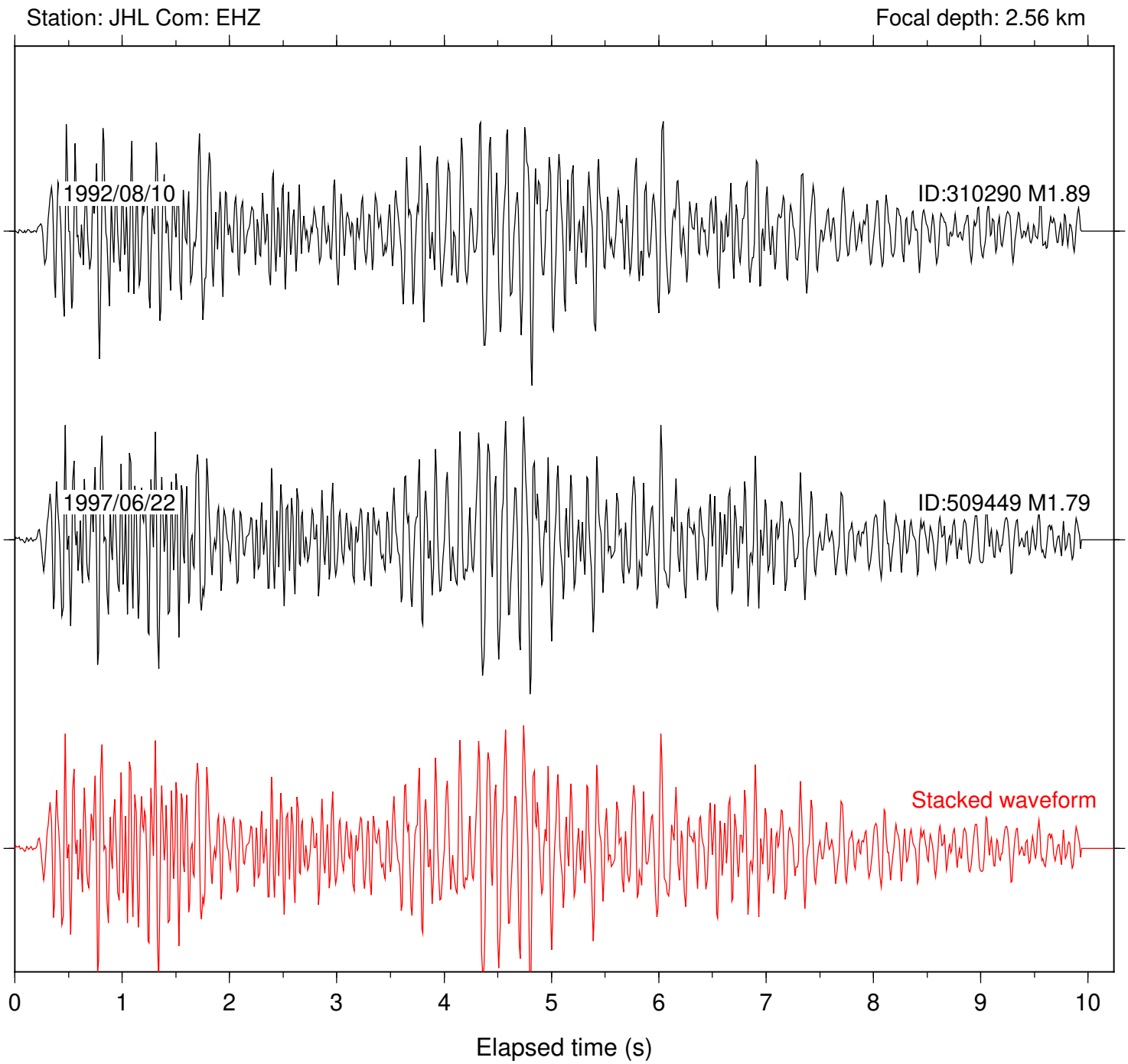
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.56 km
1992/08/10
ID:310290 M1.89
1997/06/22
ID:509449 M1.79
Stacked waveform
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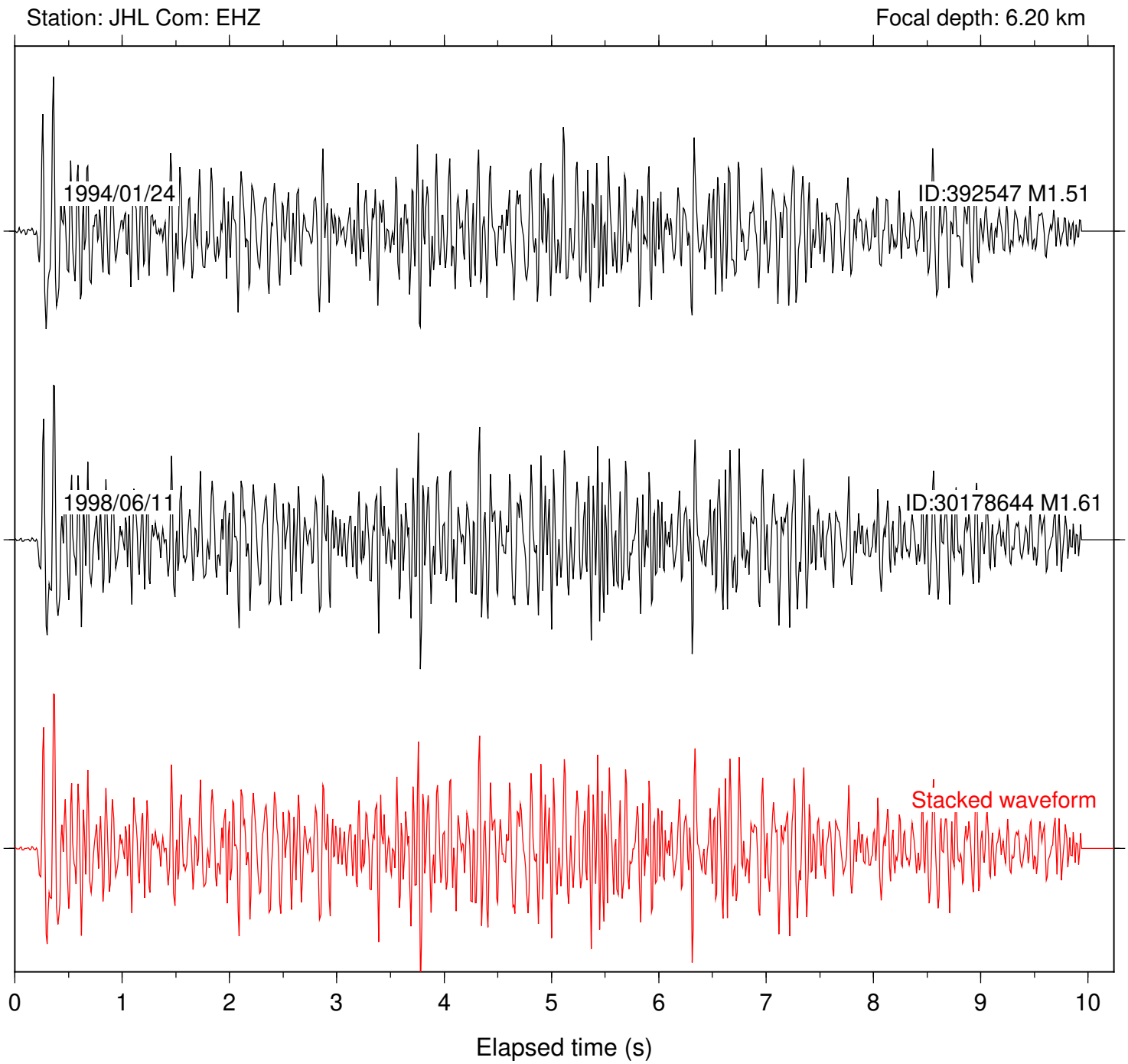
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.20 km
1994/01/24
ID:392547 M1.51
1998/06/11
ID:30178644 M1.61
Stacked waveform
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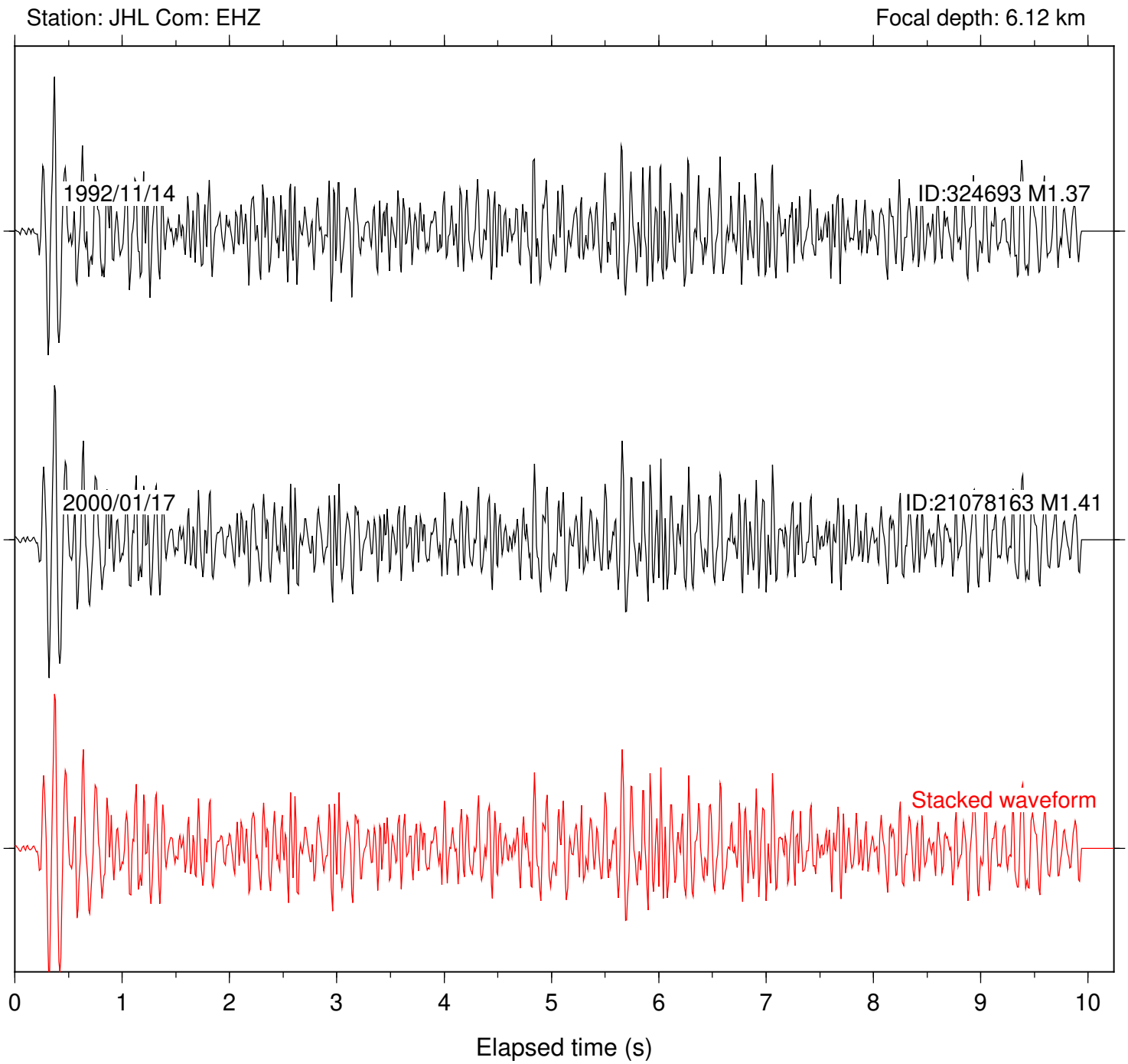
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.12 km
1992/11/14
ID:324693 M1.37
2000/01/17
ID:21078163 M1.41
Stacked waveform
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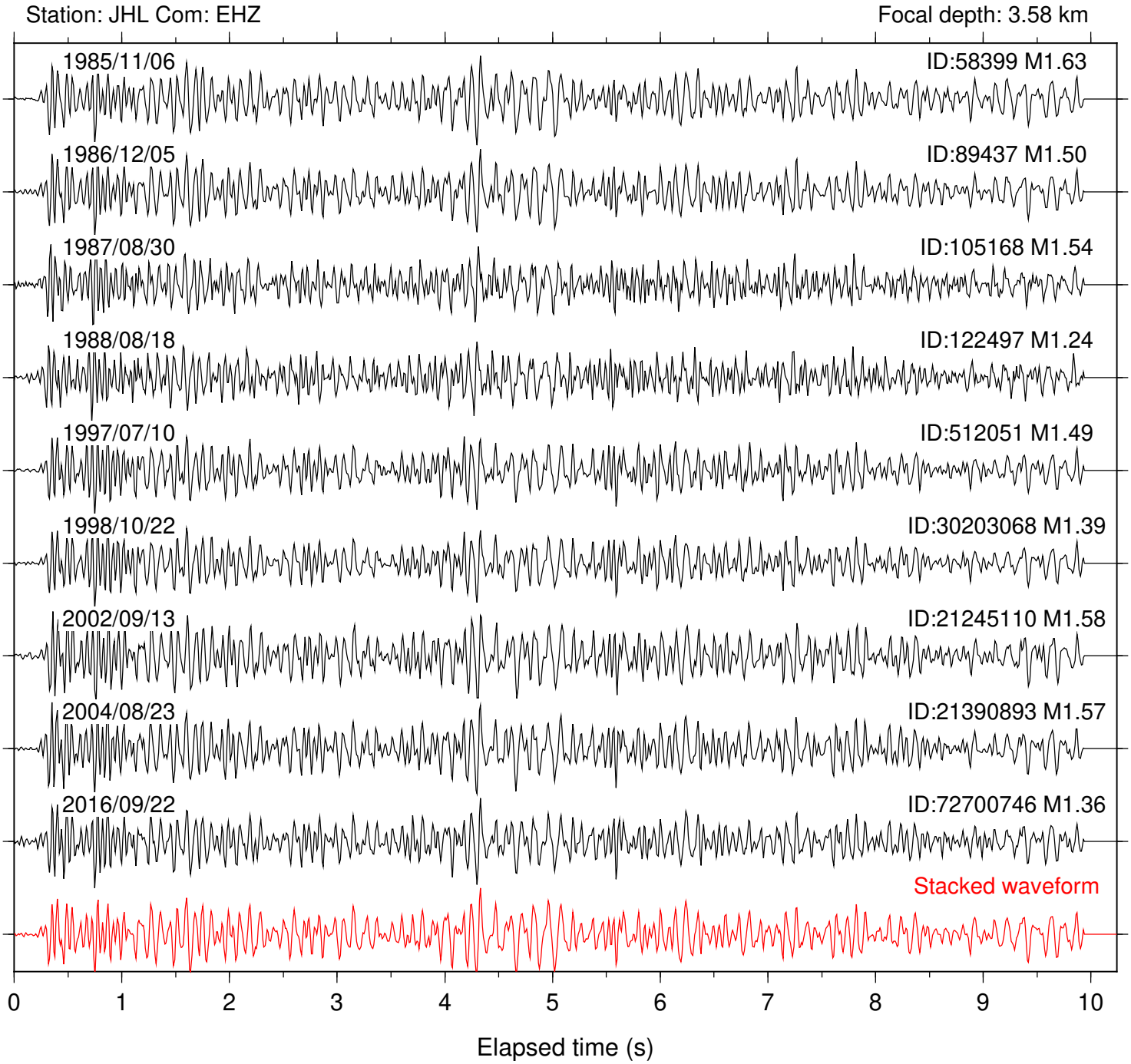
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.58 km
1985/11/06
ID:58399 M1.63
1986/12/05
ID:89437 M1.50
1987/08/30
ID:105168 M1.54
1988/08/18
ID:122497 M1.24
1997/07/10
ID:512051 M1.49
1998/10/22
ID:30203068 M1.39
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2016/09/22
ID:72700746 M1.36
Stacked waveform
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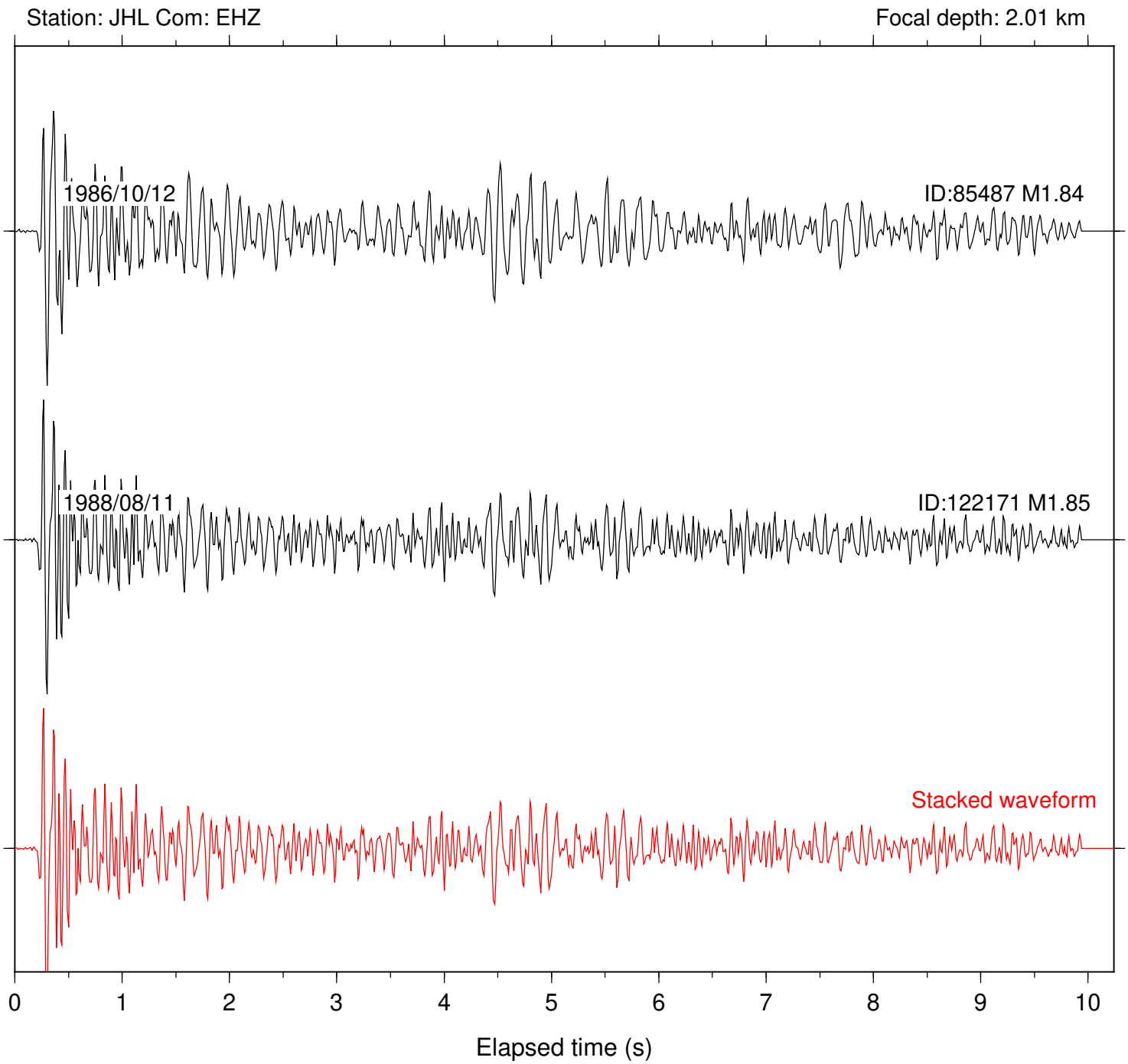
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.01 km
1986/10/12
ID:85487 M1.84
1988/08/11
ID:122171 M1.85
Stacked waveform
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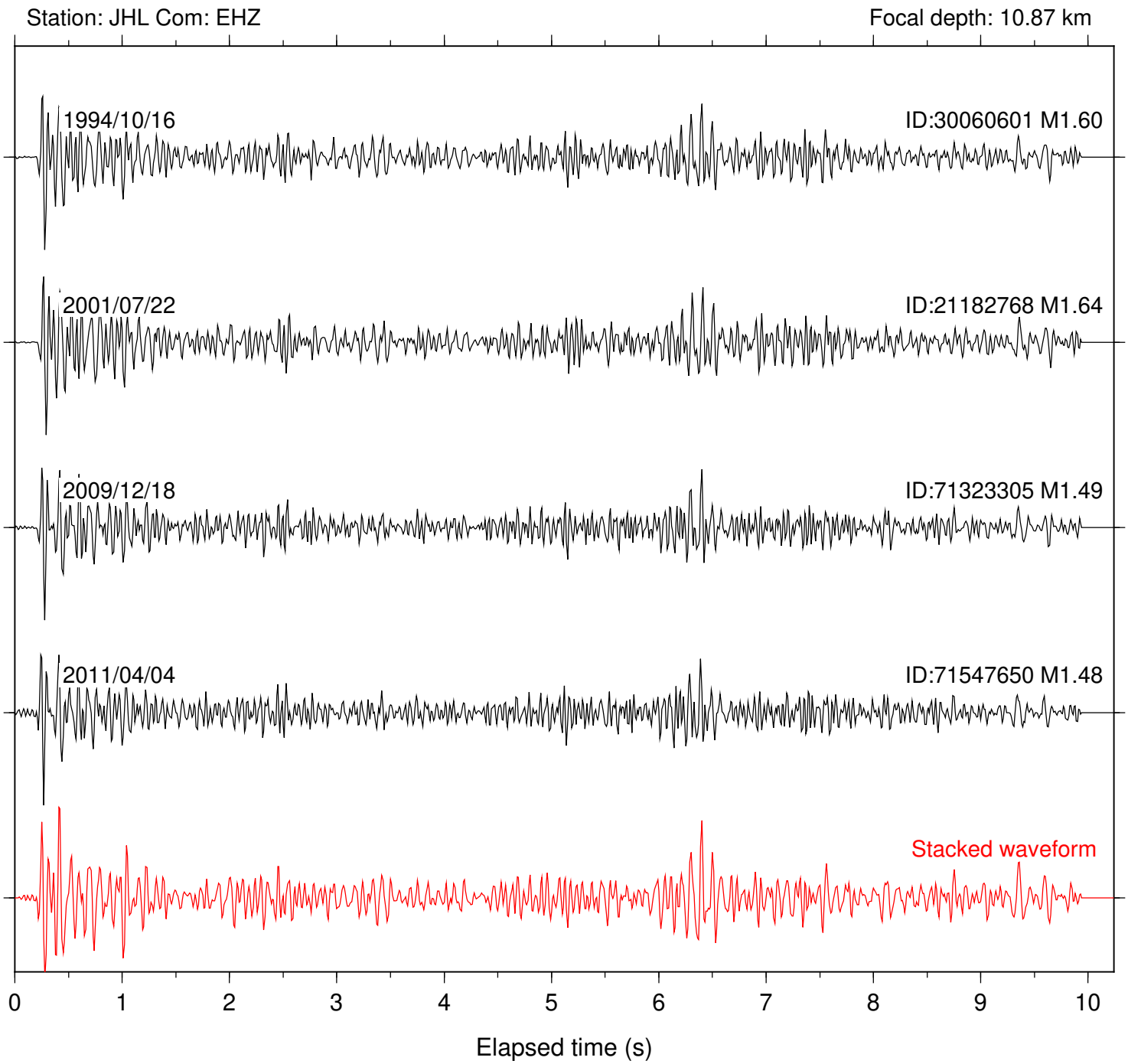
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 10.87 km
1994/10/16
ID:30060601 M1.60
2001/07/22
ID:21182768 M1.64
2009/12/18
ID:71323305 M1.49
2011/04/04
ID:71547650 M1.48
Stacked waveform
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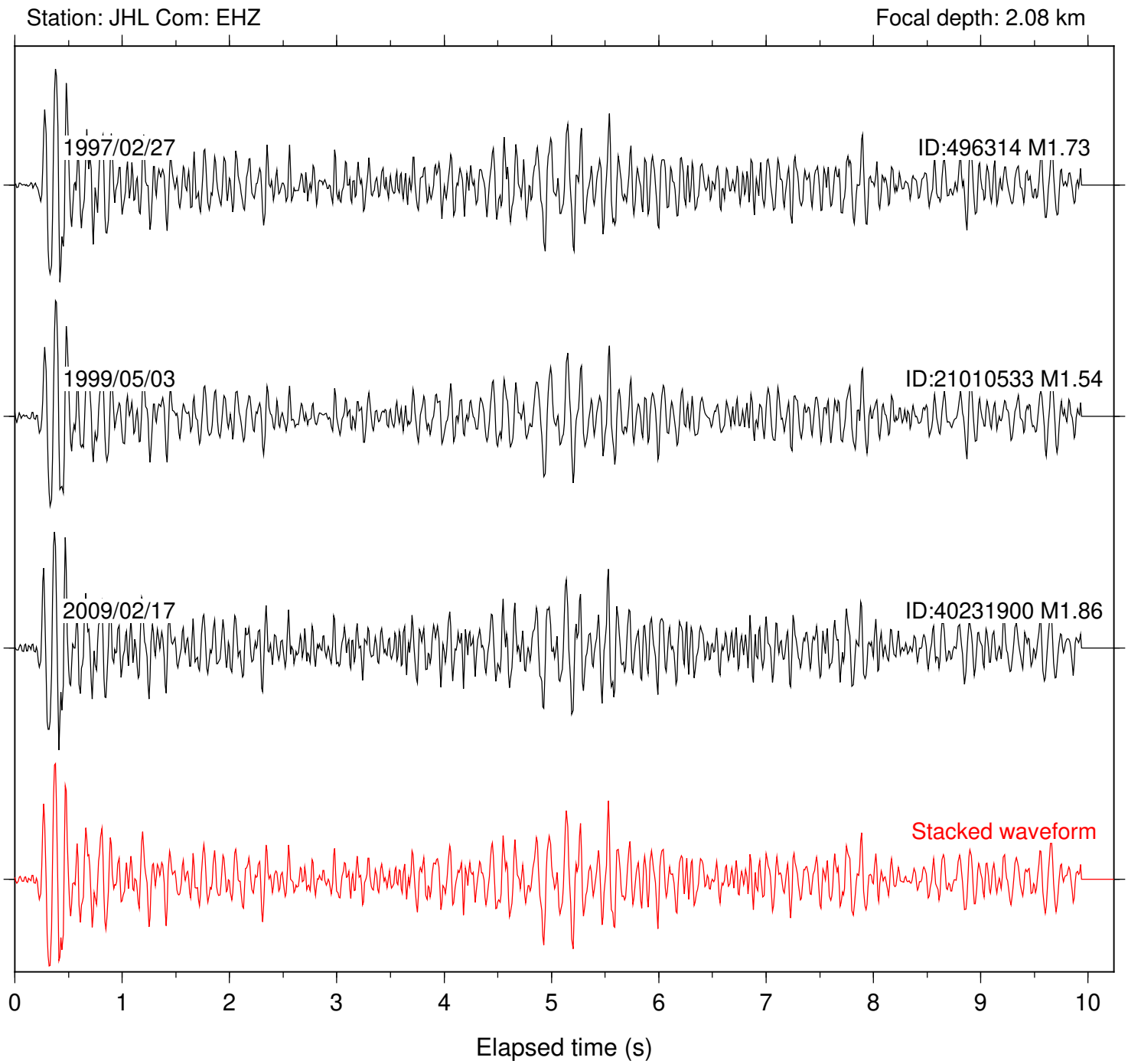
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.08 km
1997/02/27
ID:496314 M1.73
1999/05/03
ID:21010533 M1.54
2009/02/17
ID:40231900 M1.86
Stacked waveform
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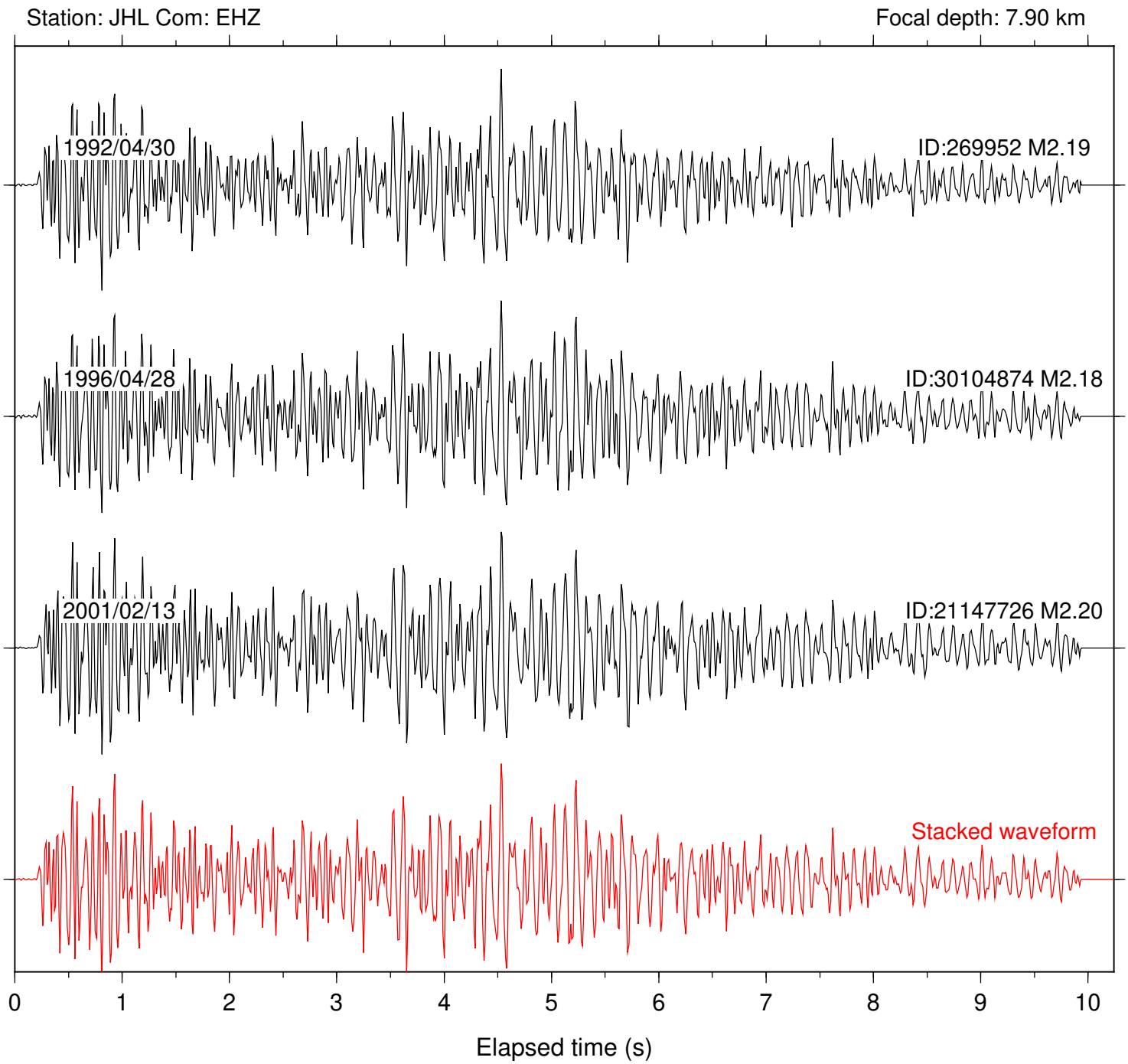
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.90 km
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
Stacked waveform
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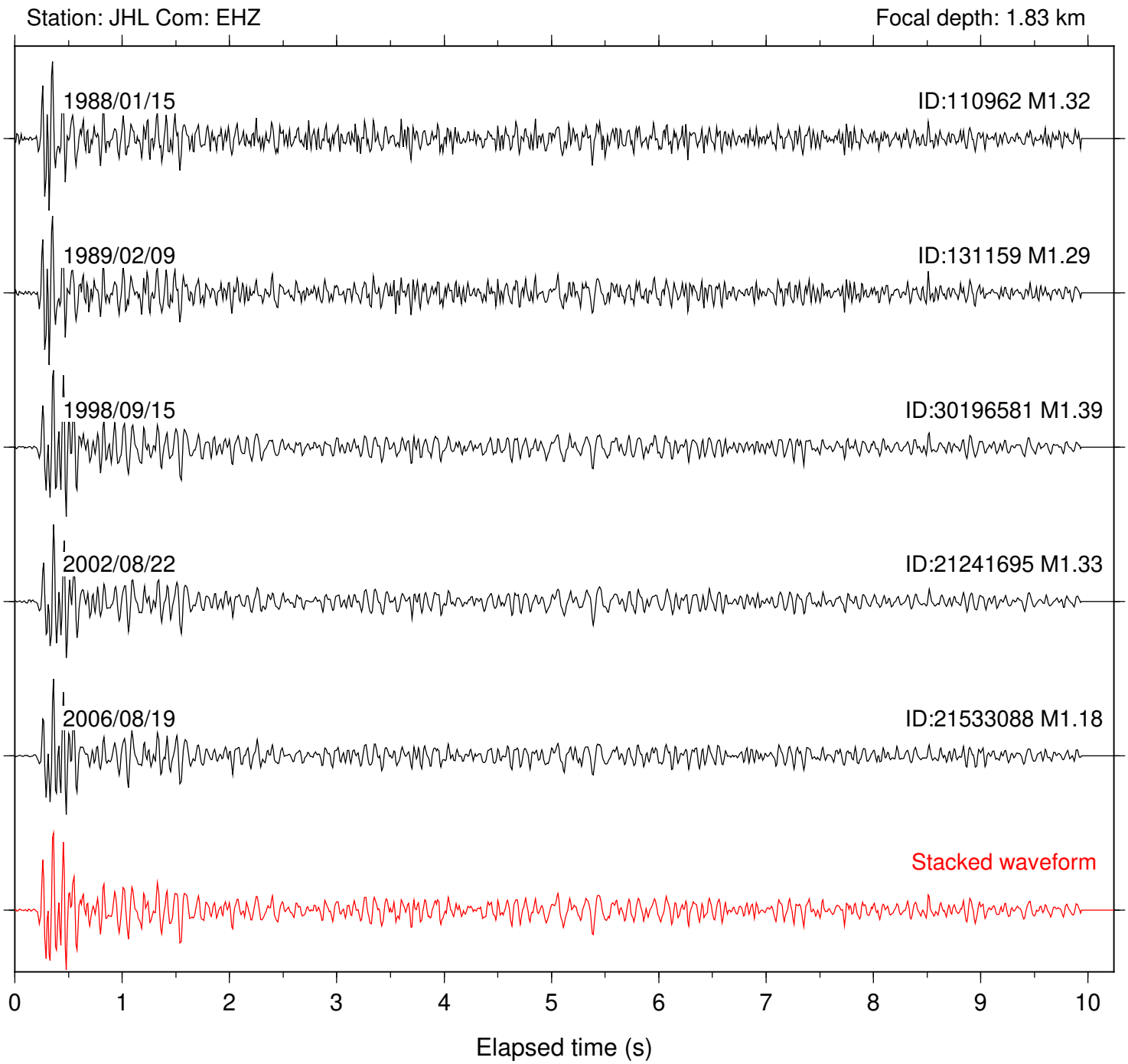
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 1.83 km
1988/01/15
ID:110962 M1.32
1989/02/09
ID:131159 M1.29
1998/09/15
ID:30196581 M1.39
2002/08/22
ID:21241695 M1.33
2006/08/19
ID:21533088 M1.18
Stacked waveform
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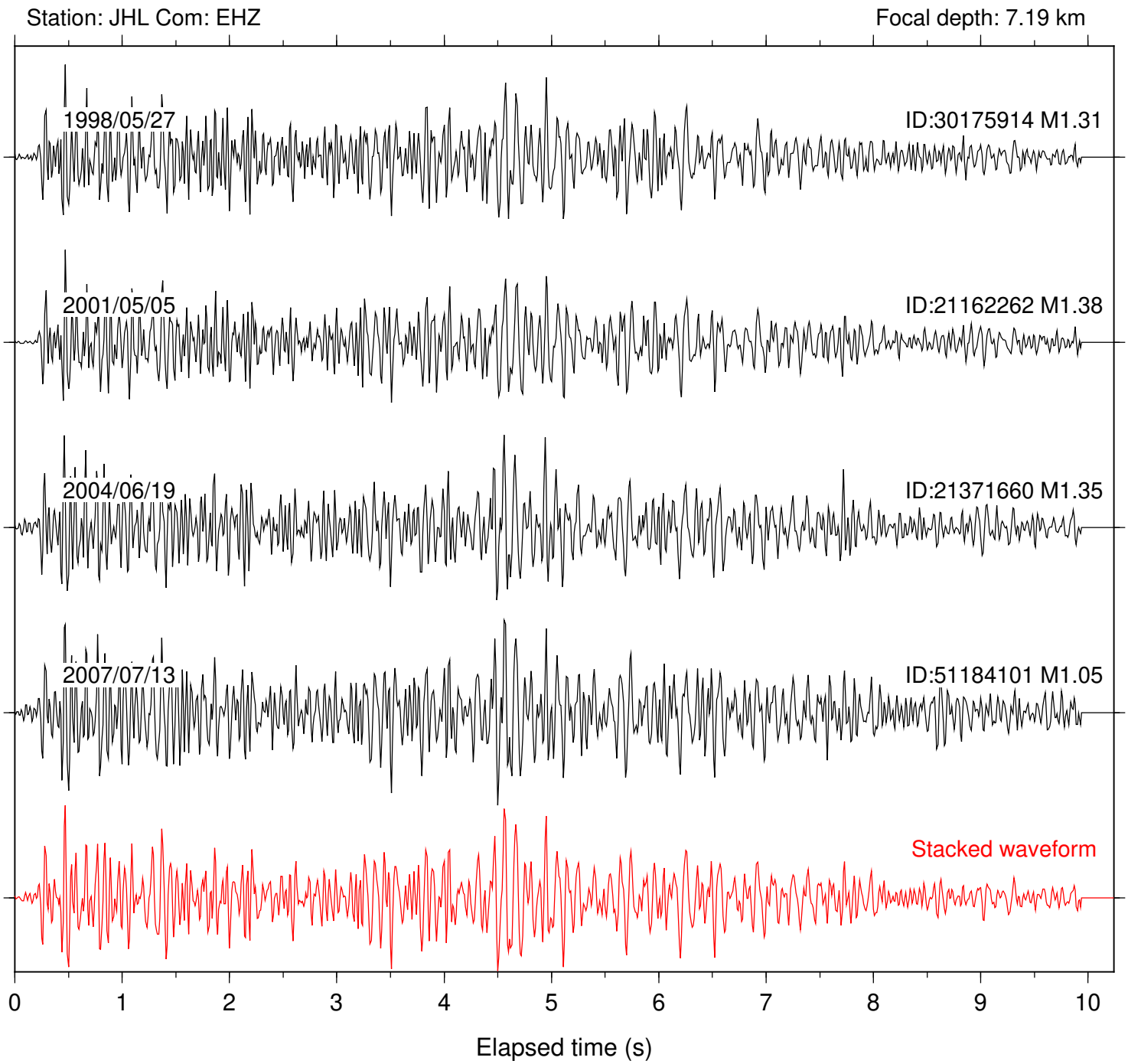
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.19 km
1998/05/27
ID:30175914 M1.31
2001/05/05
ID:21162262 M1.38
2004/06/19
ID:21371660 M1.35
2007/07/13
ID:51184101 M1.05
Stacked waveform
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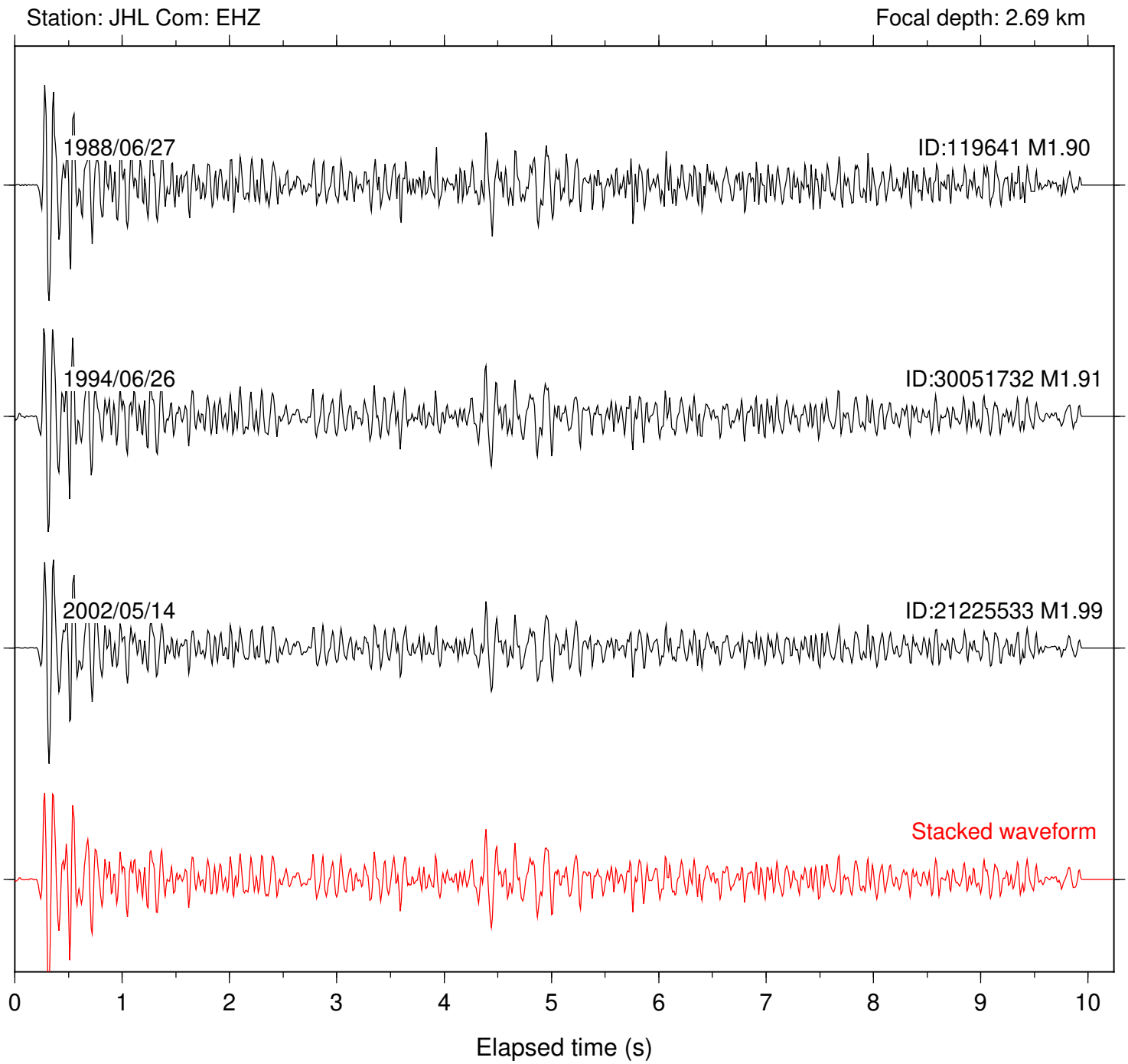
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.69 km
1988/06/27
ID:119641 M1.90
1994/06/26
ID:30051732 M1.91
2002/05/14
ID:21225533 M1.99
Stacked waveform
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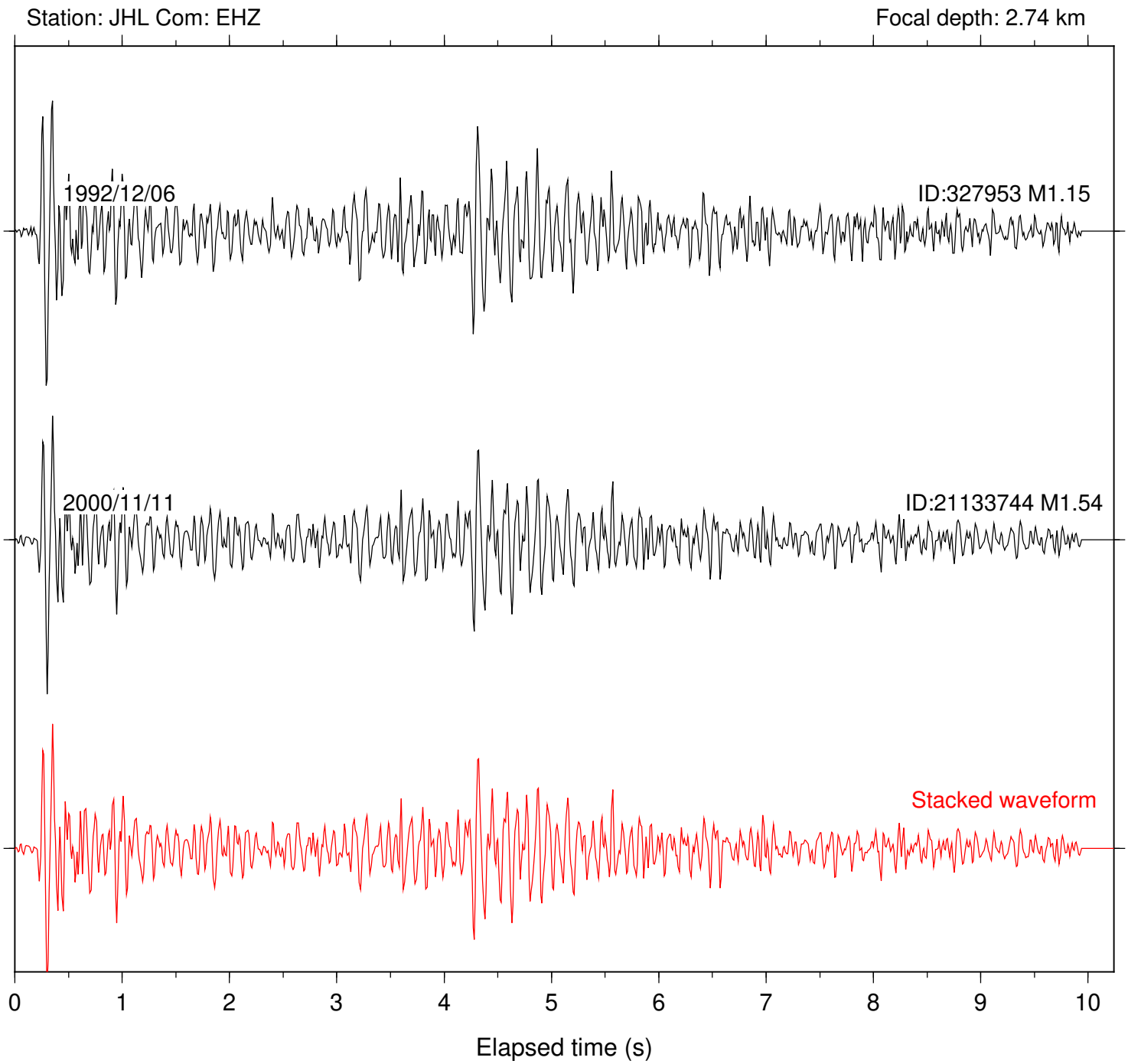
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.74 km
1992/12/06
ID:327953 M1.15
2000/11/11
ID:21133744 M1.54
Stacked waveform
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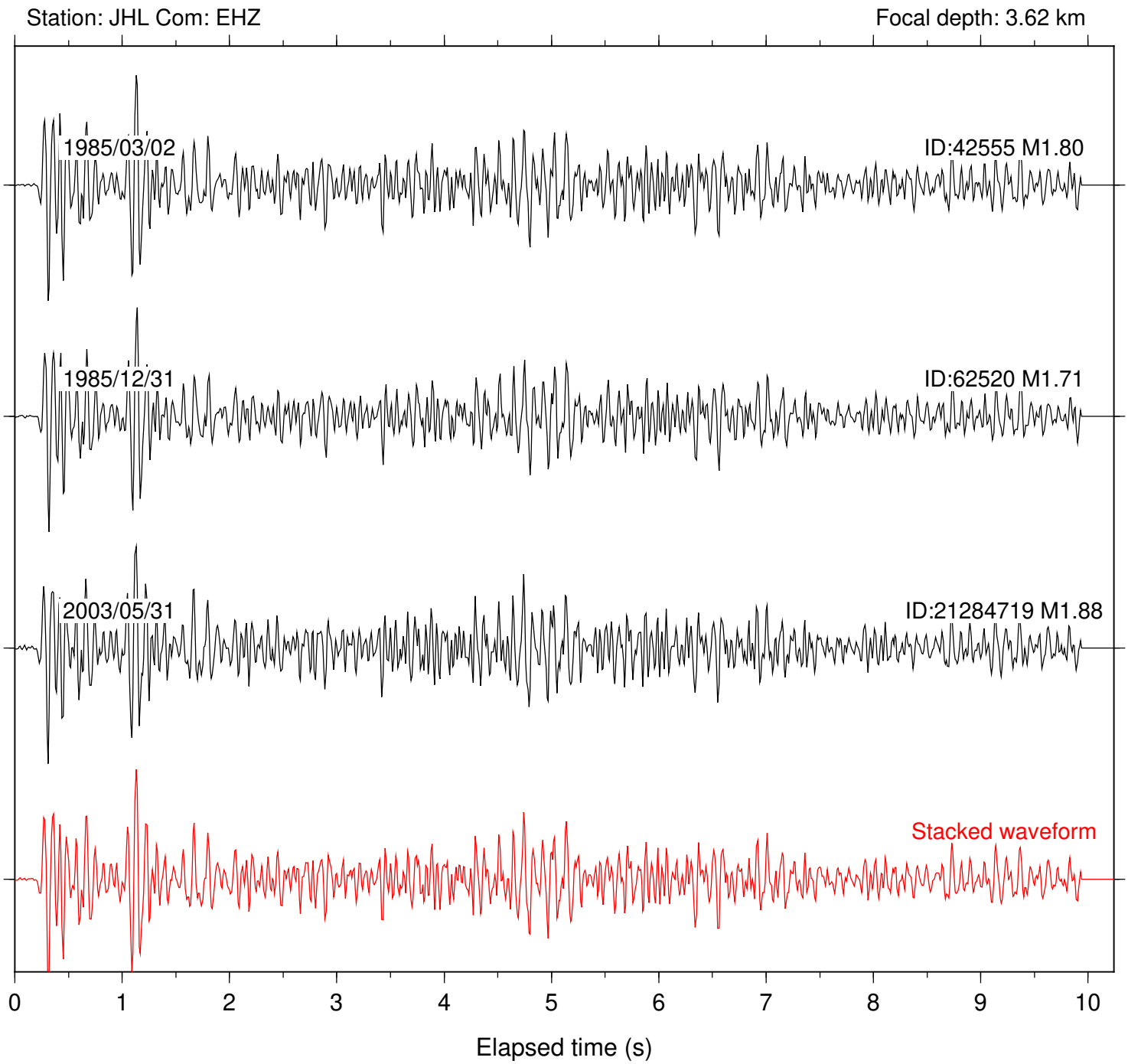
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.62 km
1985/03/02
ID:42555 M1.80
1985/12/31
ID:62520 M1.71
2003/05/31
ID:21284719 M1.88
Stacked waveform
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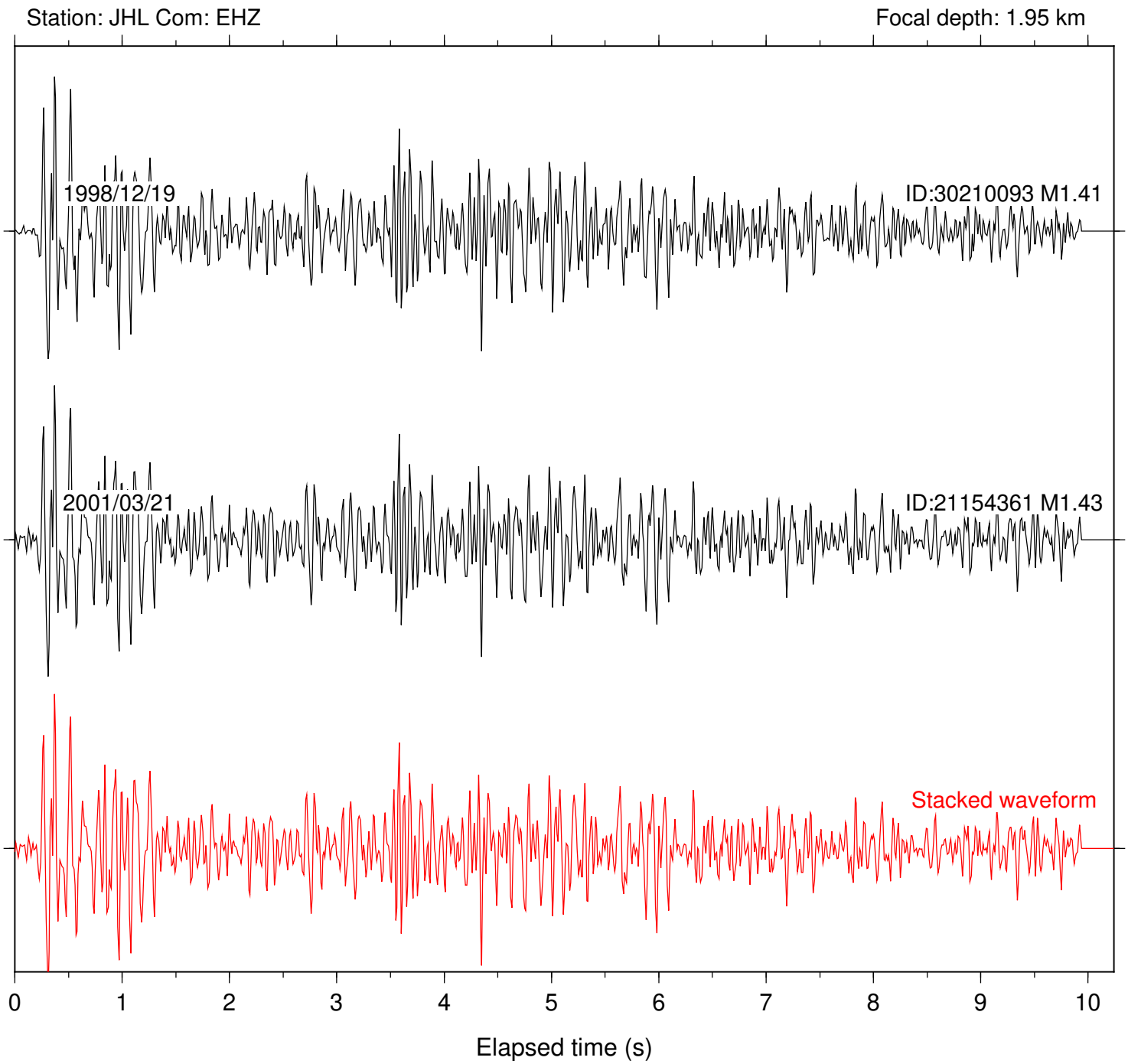
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 1.95 km
1998/12/19
ID:30210093 M1.41
2001/03/21
ID:21154361 M1.43
Stacked waveform
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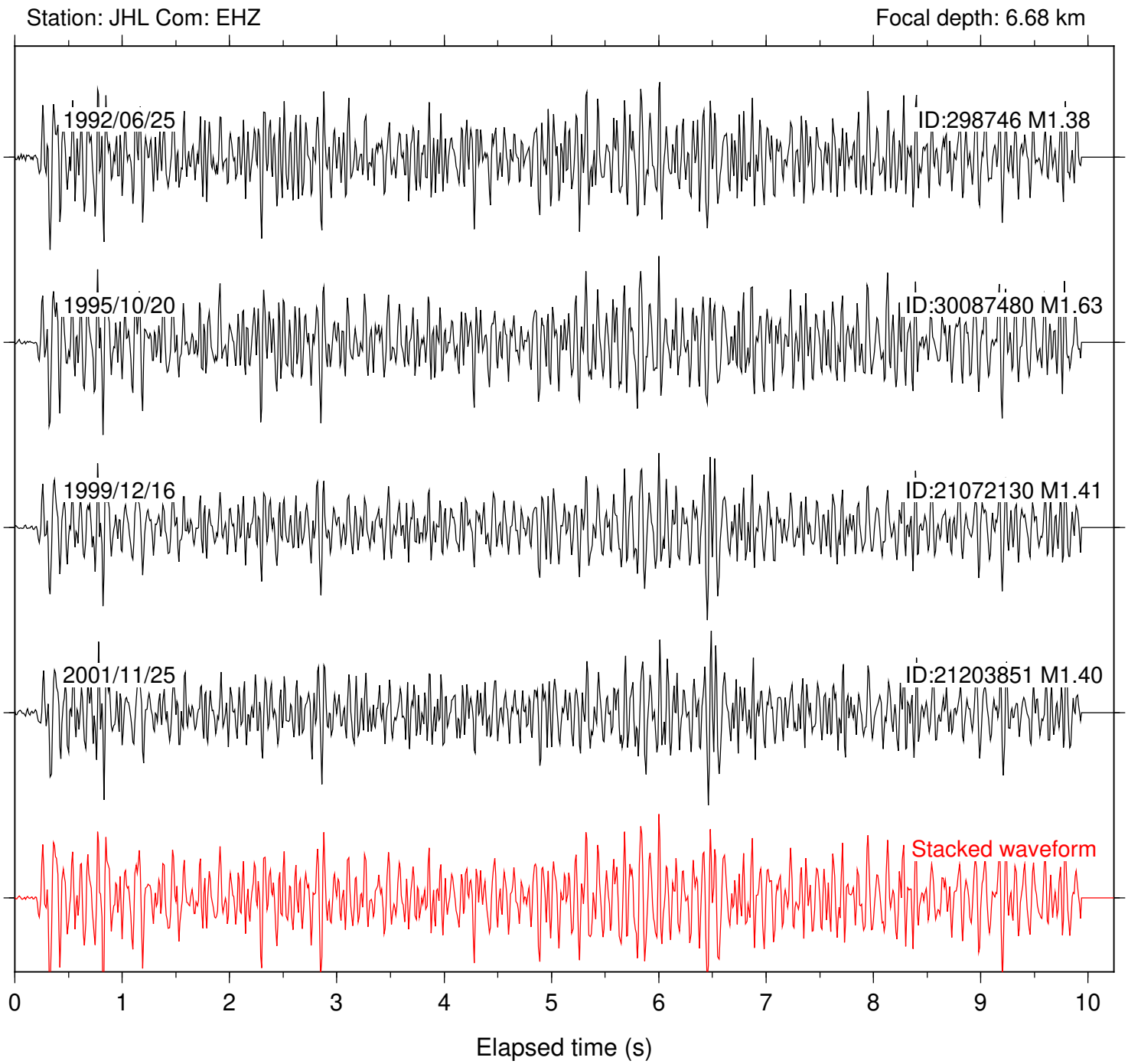
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.68 km
1992/06/25
ID:298746 M1.38
1995/10/20
ID:30087480 M1.63
1999/12/16
ID:21072130 M1.41
2001/11/25
ID:21203851 M1.40
Stacked waveform
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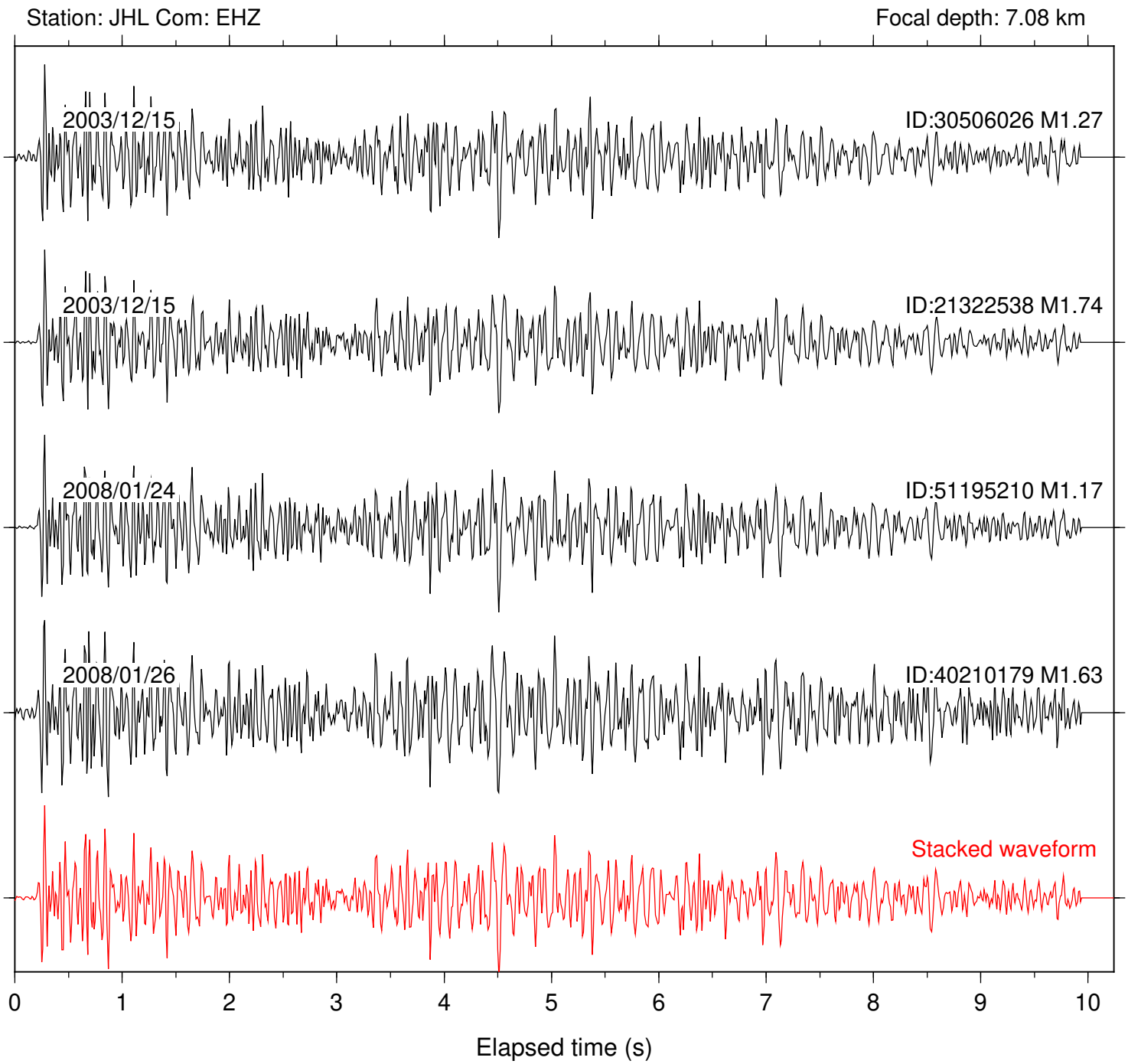
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.08 km
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
2008/01/24
ID:51195210 M1.17
2008/01/26
ID:40210179 M1.63
Stacked waveform
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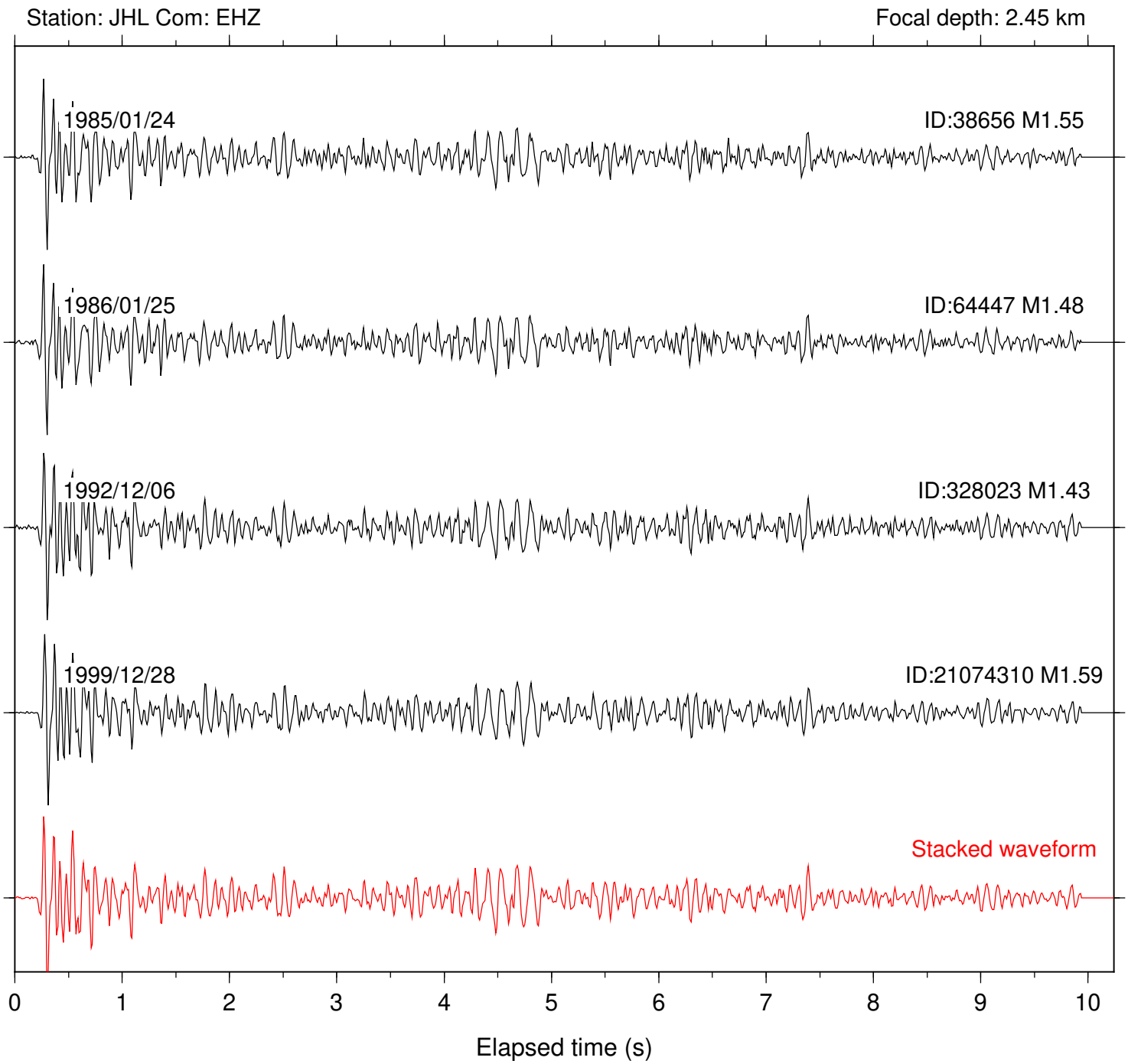
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.45 km
1985/01/24
ID:38656 M1.55
1986/01/25
ID:64447 M1.48
1992/12/06
ID:328023 M1.43
1999/12/28
ID:21074310 M1.59
Stacked waveform
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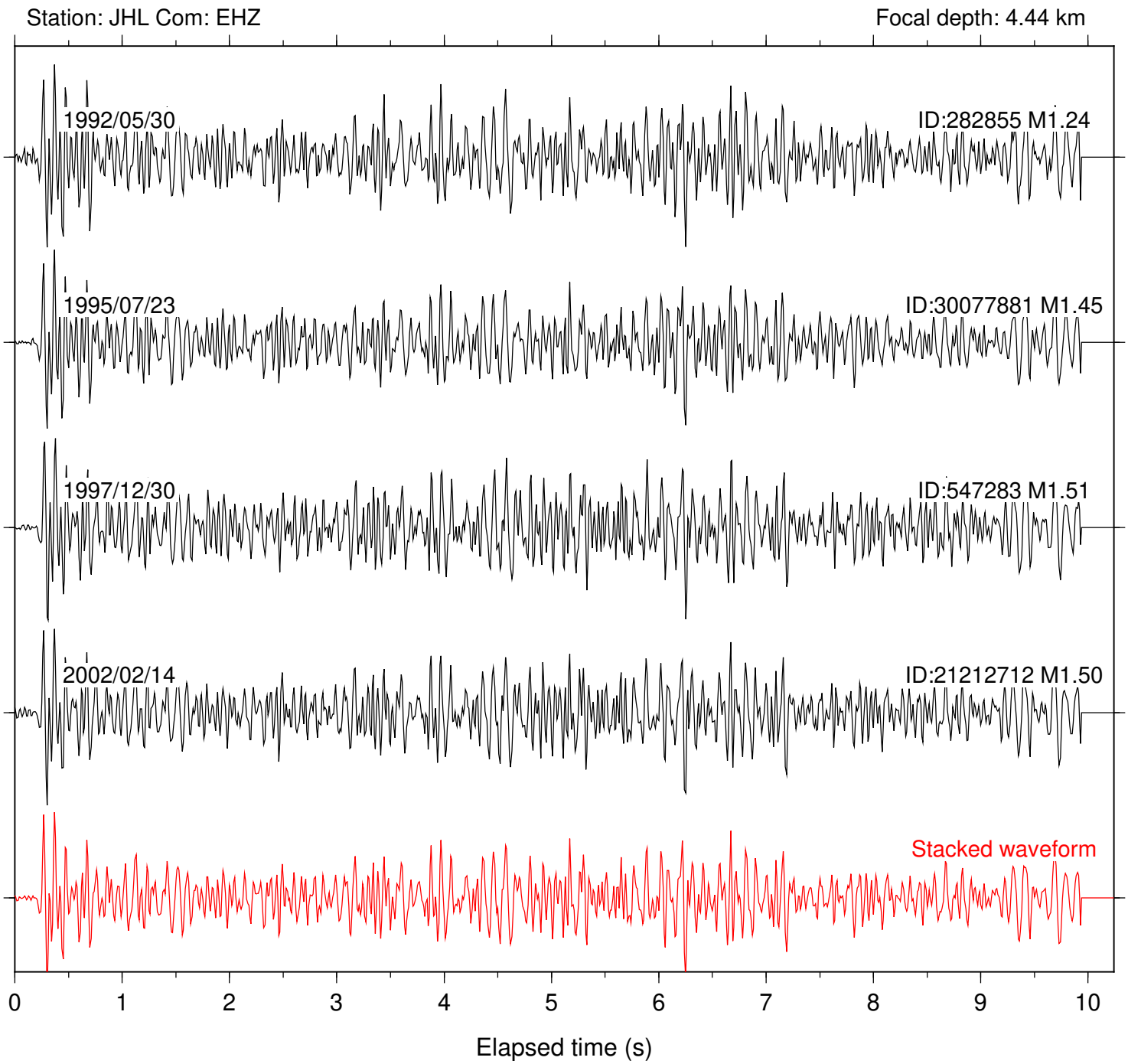
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.44 km
1992/05/30
ID:282855 M1.24
1995/07/23
ID:30077881 M1.45
1997/12/30
ID:547283 M1.51
2002/02/14
ID:21212712 M1.50
Stacked waveform
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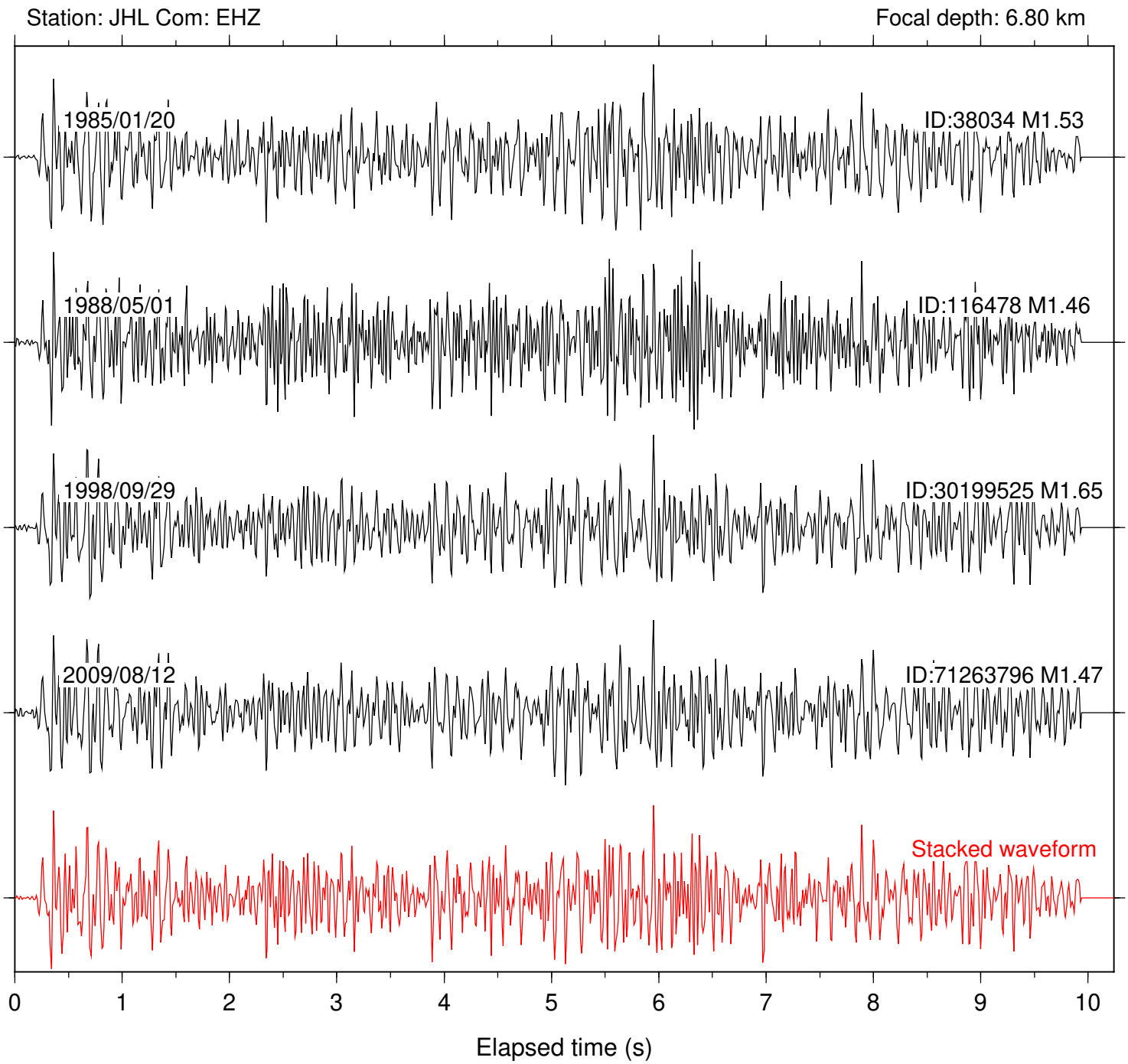
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.80 km
1985/01/20
ID:38034 M1.53
1988/05/01
ID:116478 M1.46
1998/09/29
ID:30199525 M1.65
2009/08/12
ID:71263796 M1.47
Stacked waveform
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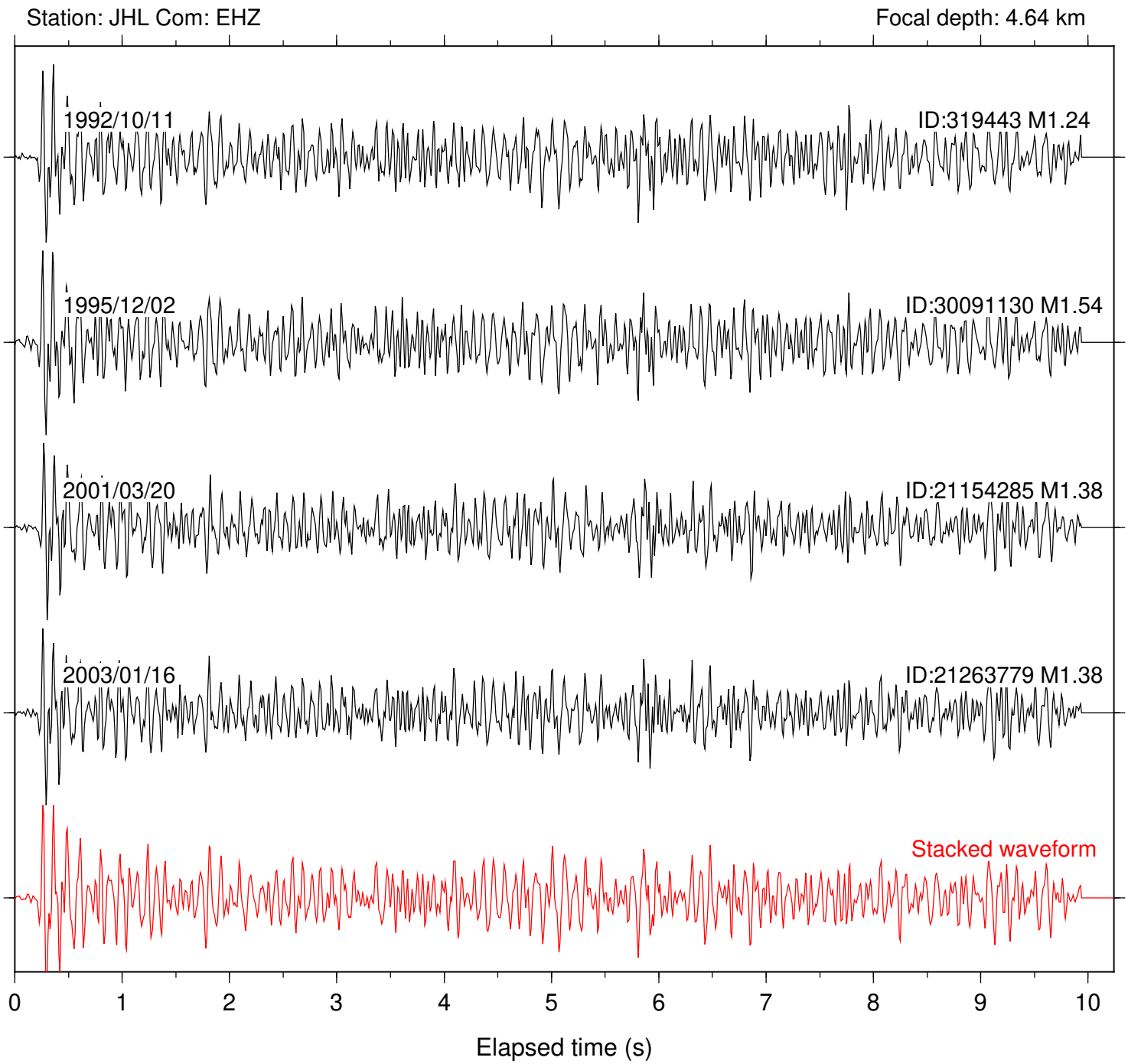
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.64 km
1992/10/11
ID:319443 M1.24
1995/12/02
ID:30091130 M1.54
2001/03/20
ID:21154285 M1.38
2003/01/16
ID:21263779 M1.38
Stacked waveform
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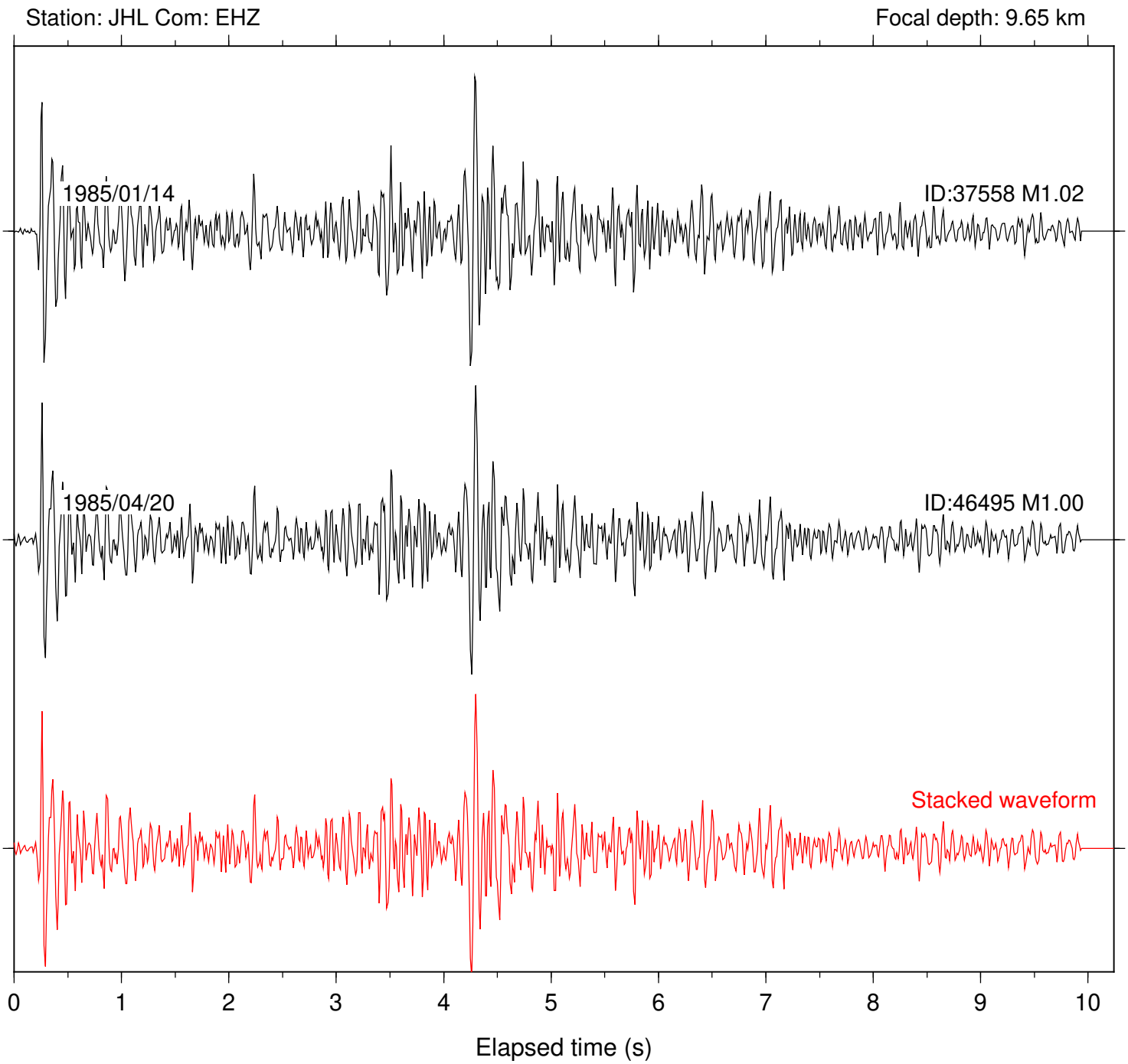
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.65 km
1985/01/14
ID:37558 M1.02
1985/04/20
ID:46495 M1.00
Stacked waveform
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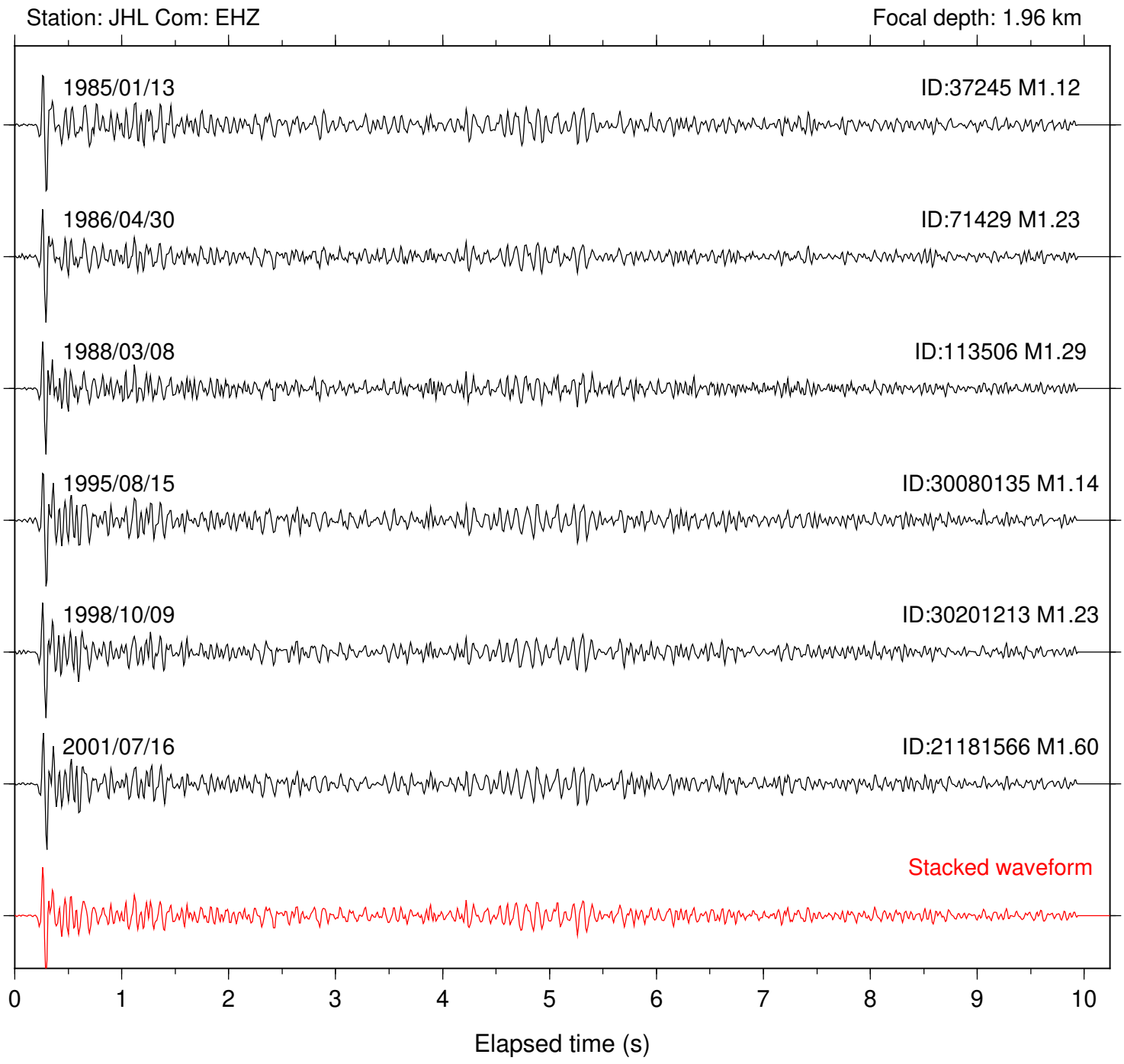
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 1.96 km
1985/01/13
ID:37245 M1.12
1986/04/30
ID:71429 M1.23
1988/03/08
ID:113506 M1.29
1995/08/15
ID:30080135 M1.14
1998/10/09
ID:30201213 M1.23
2001/07/16
ID:21181566 M1.60
Stacked waveform
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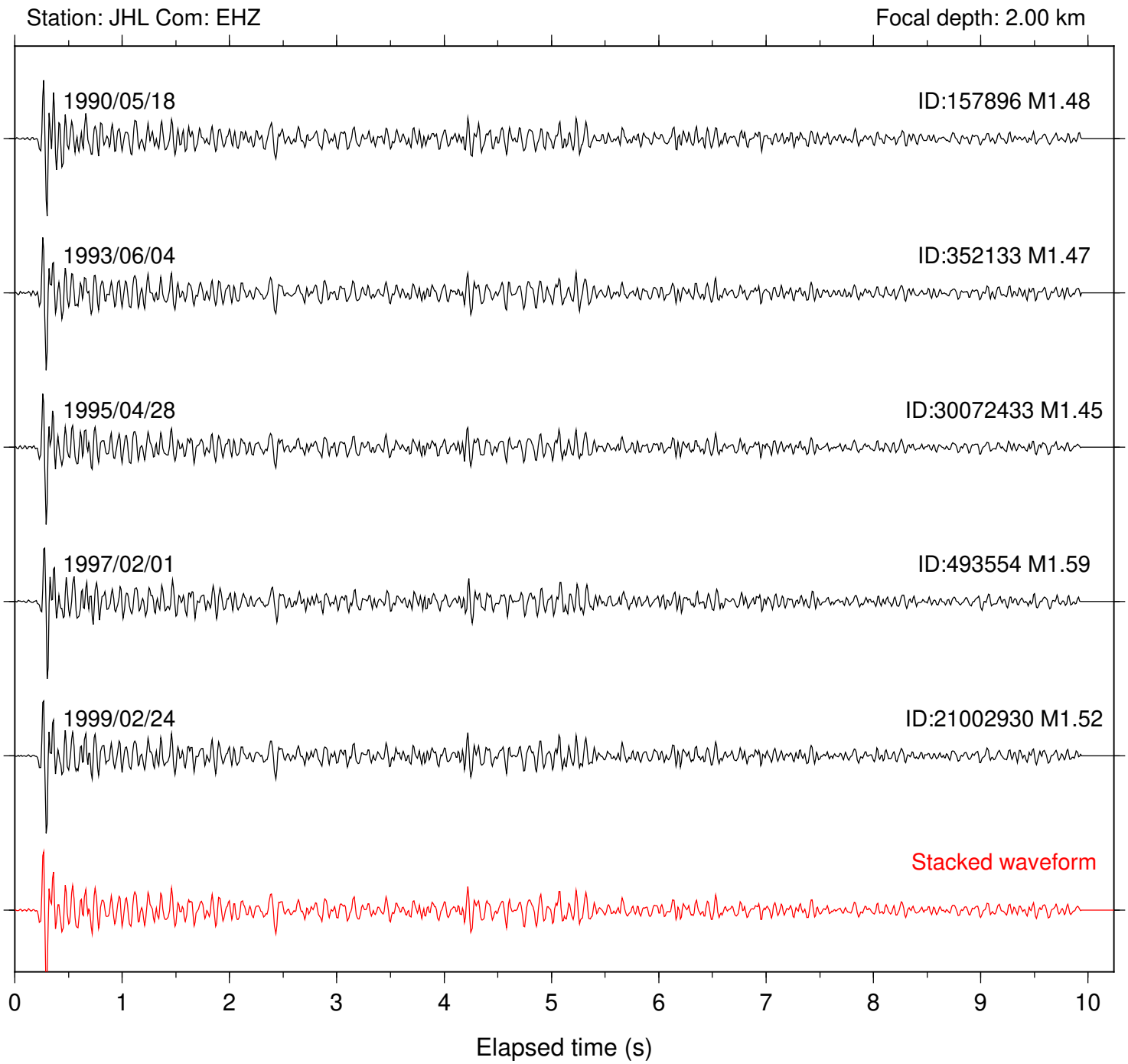
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.00 km
1990/05/18
ID:157896 M1.48
1993/06/04
ID:352133 M1.47
1995/04/28
ID:30072433 M1.45
1997/02/01
ID:493554 M1.59
1999/02/24
ID:21002930 M1.52
Stacked waveform
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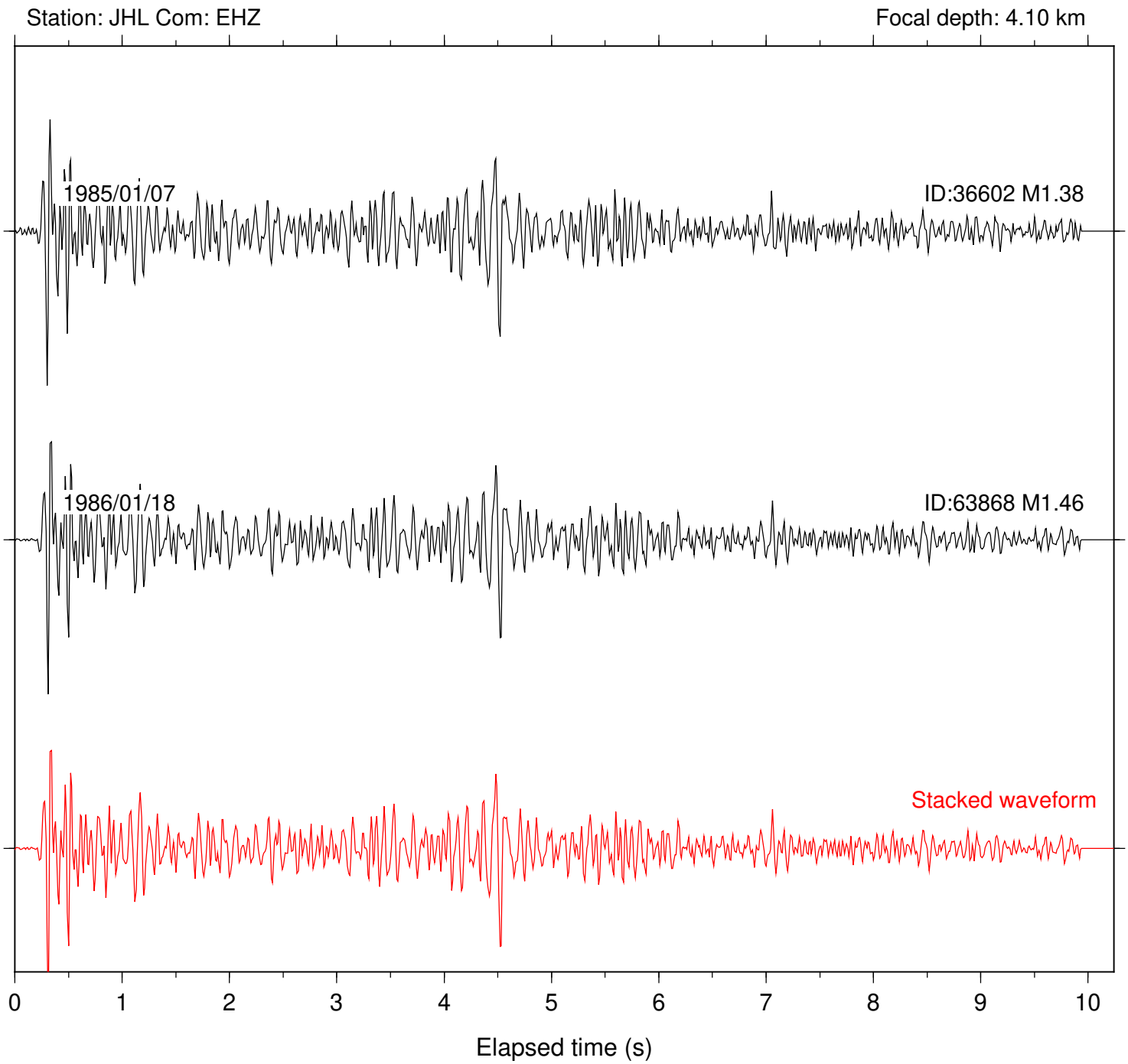
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.10 km
1985/01/07
ID:36602 M1.38
1986/01/18
ID:63868 M1.46
Stacked waveform
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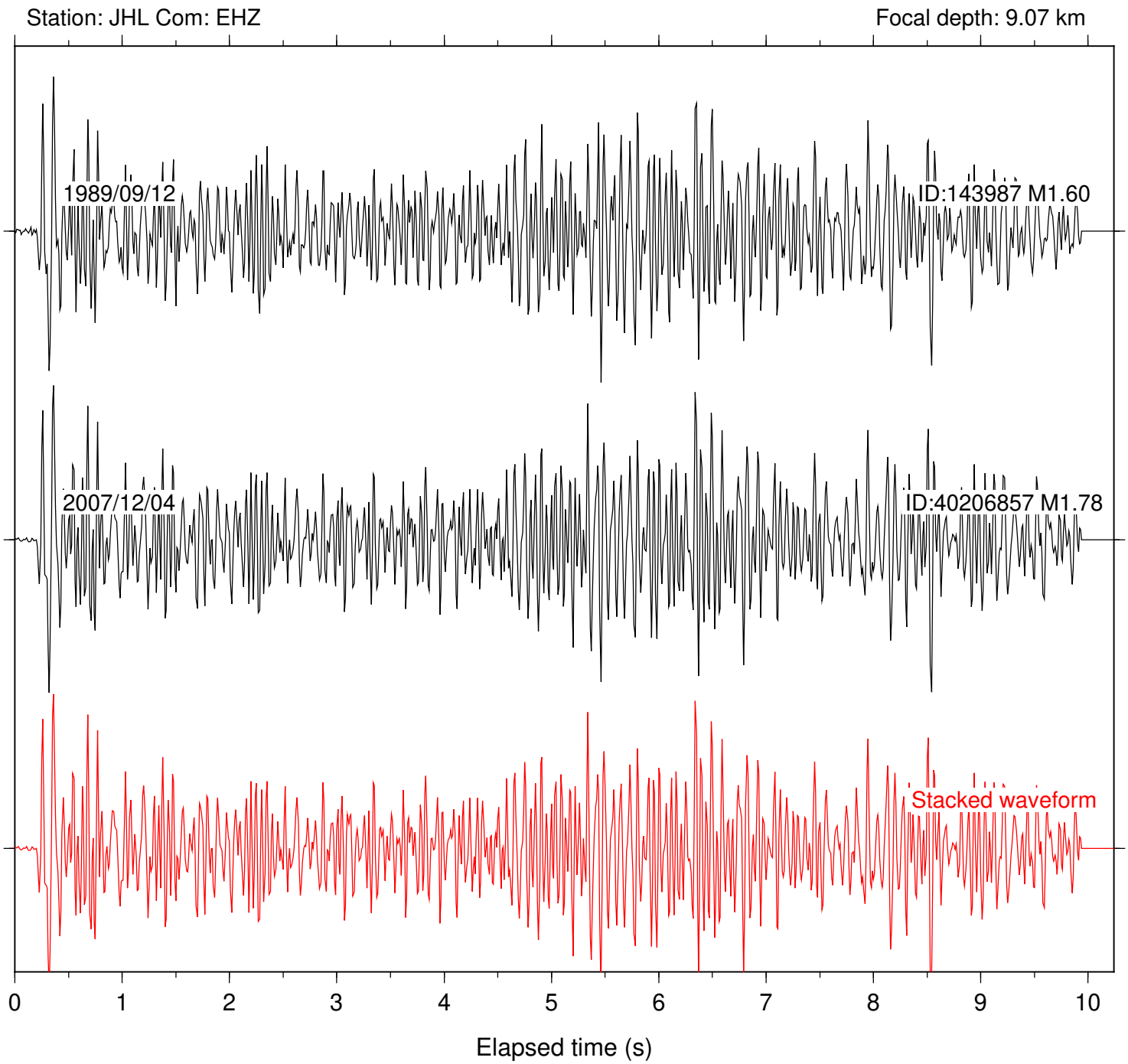
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.07 km
1989/09/12
ID:143987 M1.60
2007/12/04
ID:40206857 M1.78
Stacked waveform
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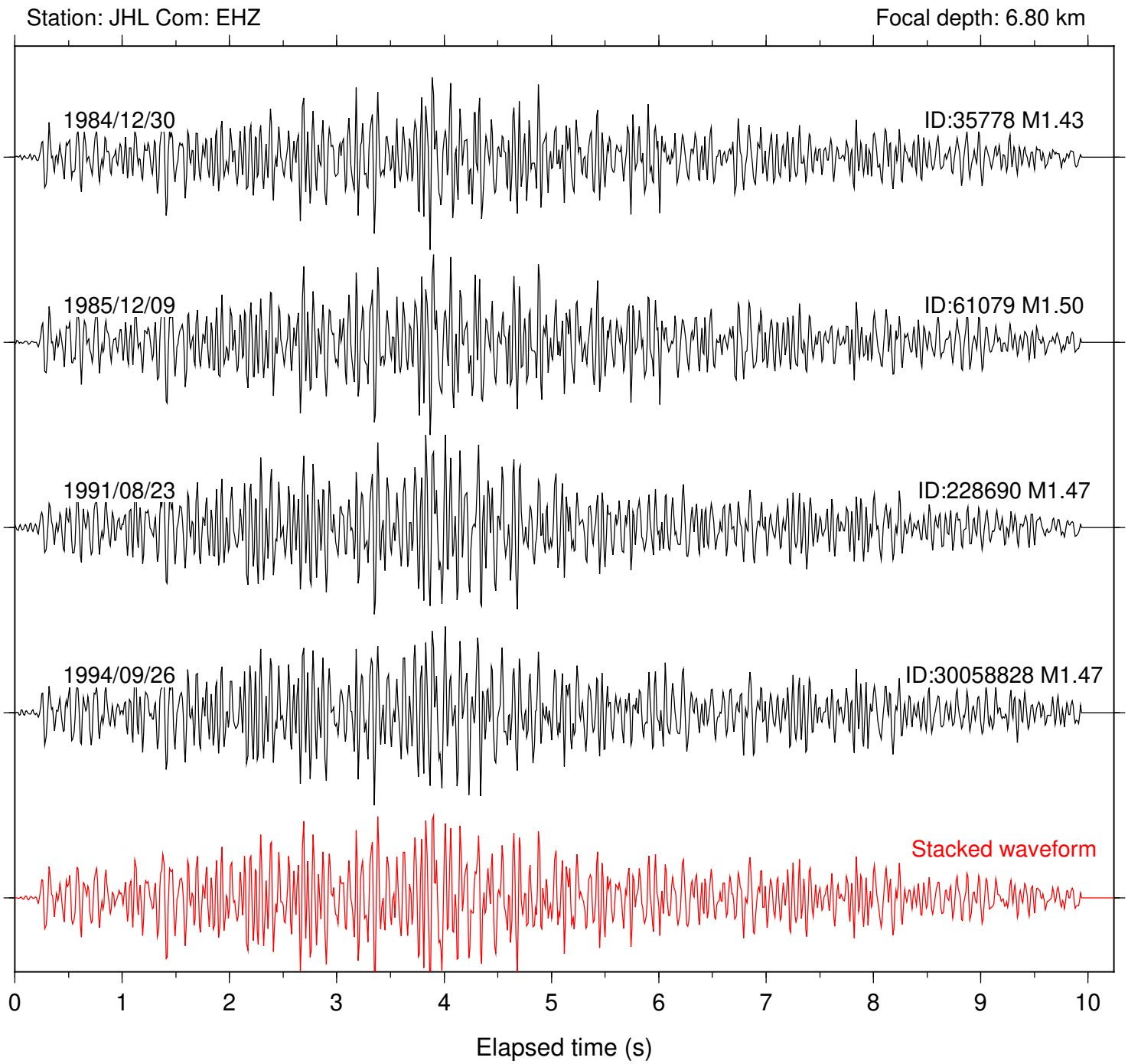
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.80 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1991/08/23
ID:228690 M1.47
1994/09/26
ID:30058828 M1.47
Stacked waveform
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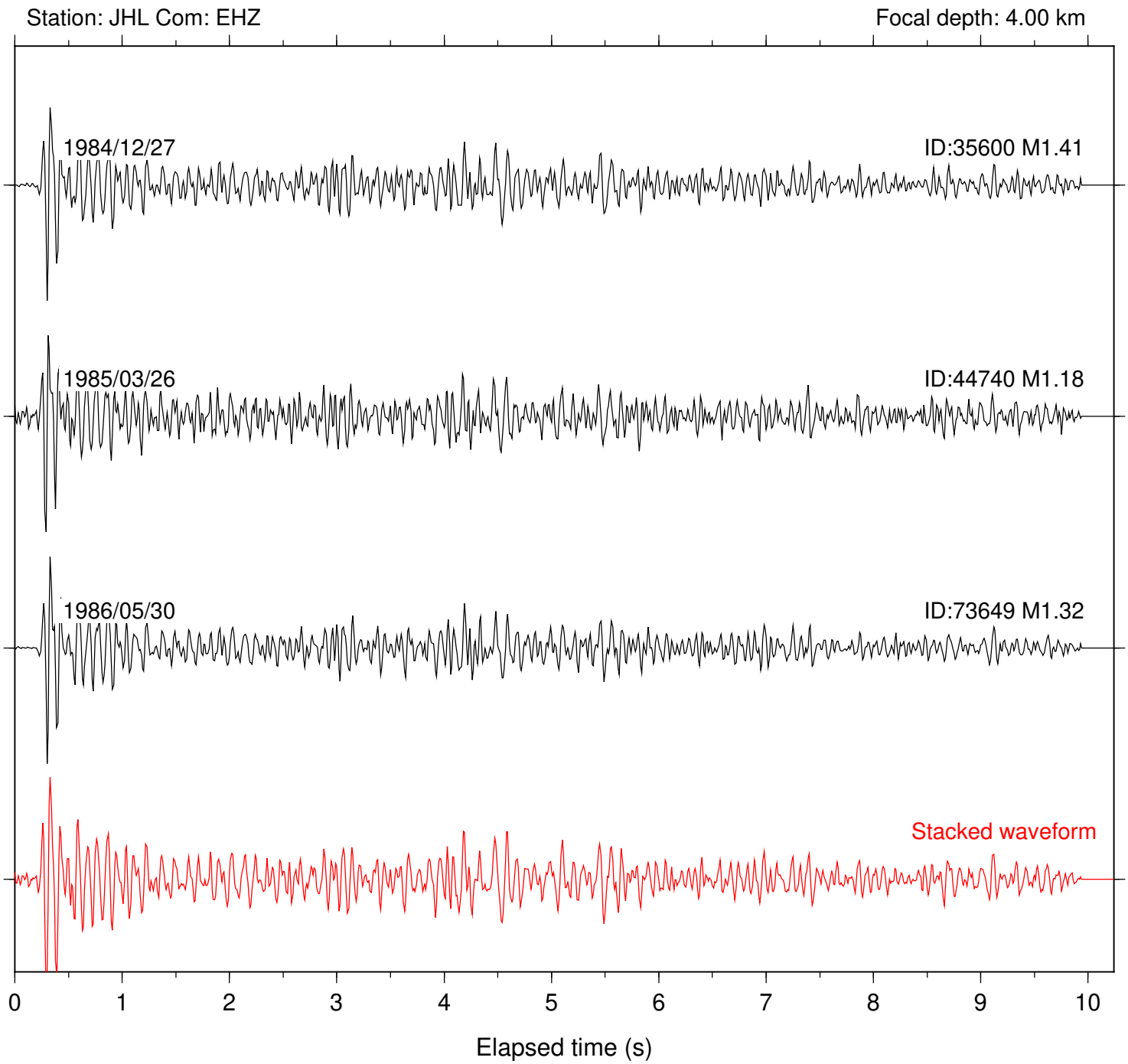
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.00 km
1984/12/27
ID:35600 M1.41
1985/03/26
ID:44740 M1.18
1986/05/30
ID:73649 M1.32
Stacked waveform
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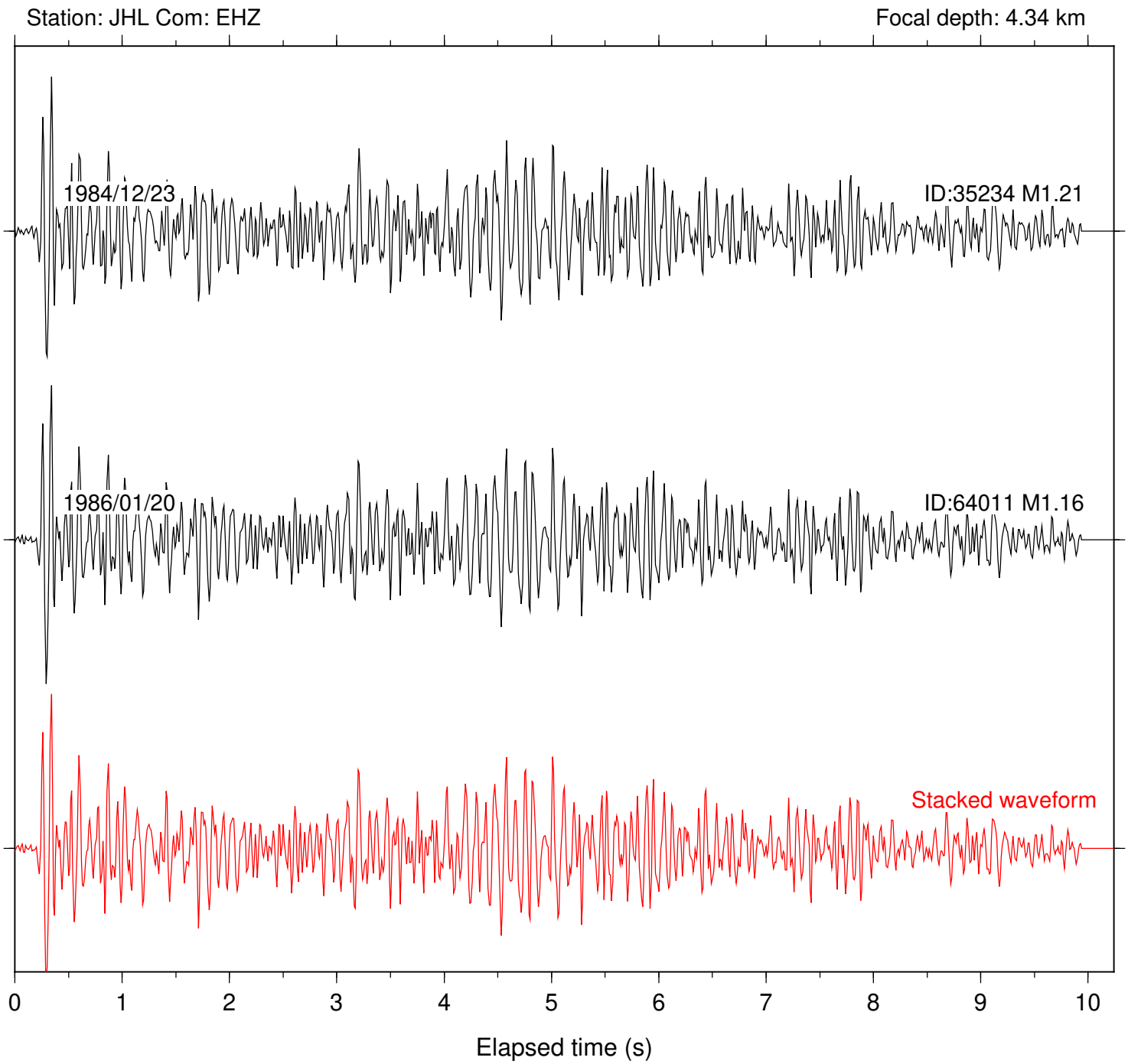
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.34 km
1984/12/23
ID:35234 M1.21
1986/01/20
ID:64011 M1.16
Stacked waveform
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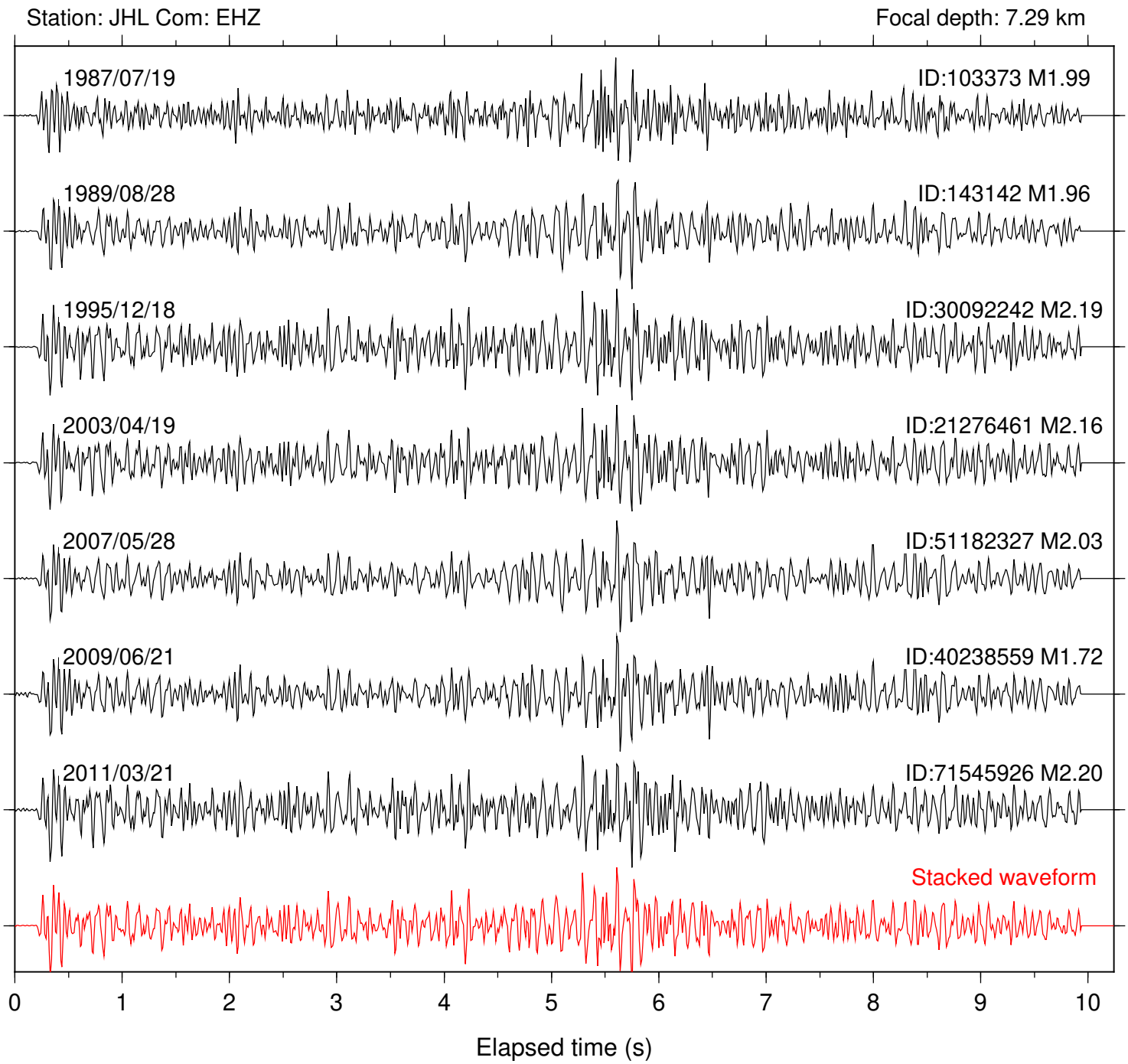
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.29 km
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1995/12/18
ID:30092242 M2.19
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
Stacked waveform
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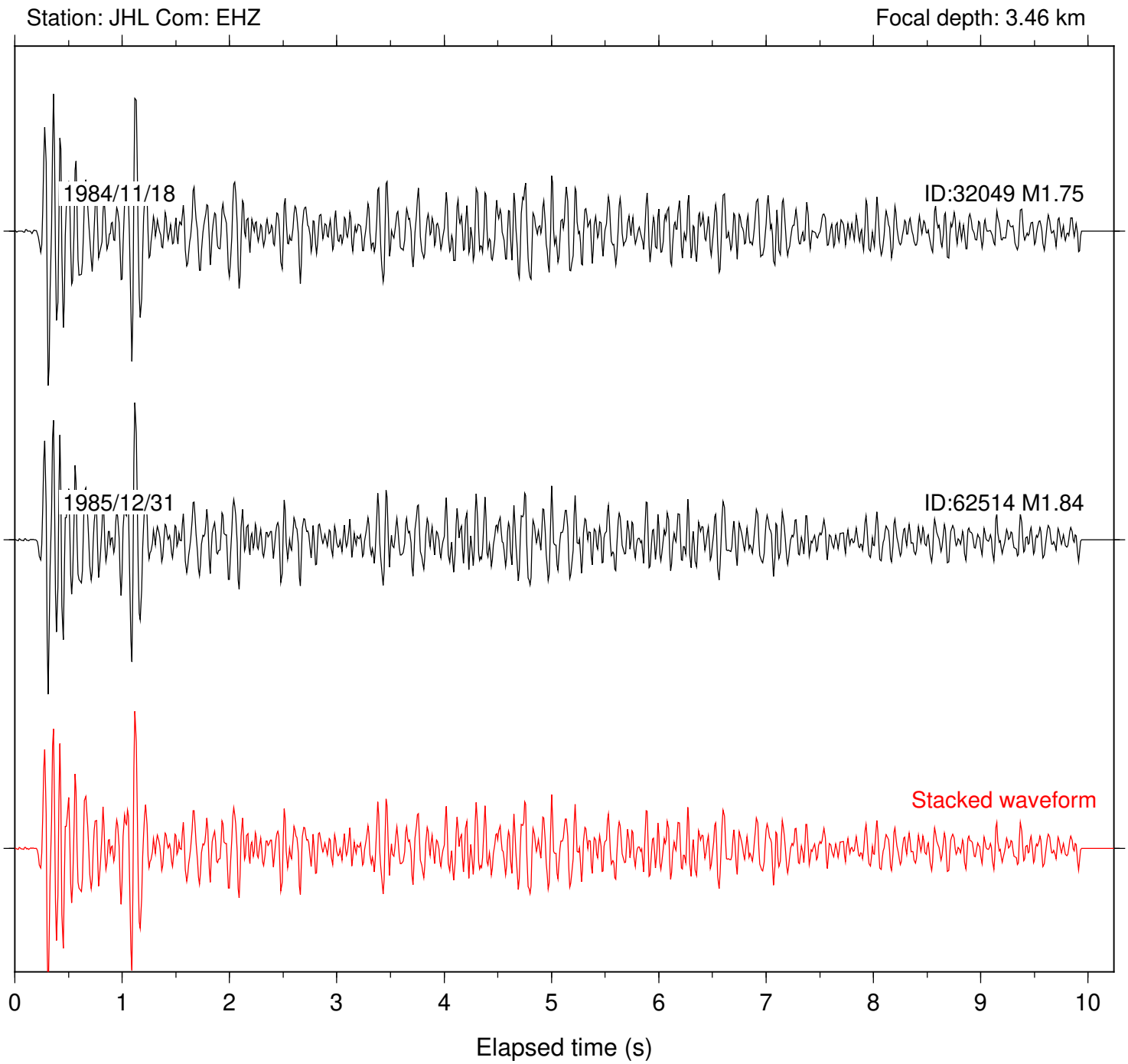
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.46 km
1984/11/18
ID:32049 M1.75
1985/12/31
ID:62514 M1.84
Stacked waveform
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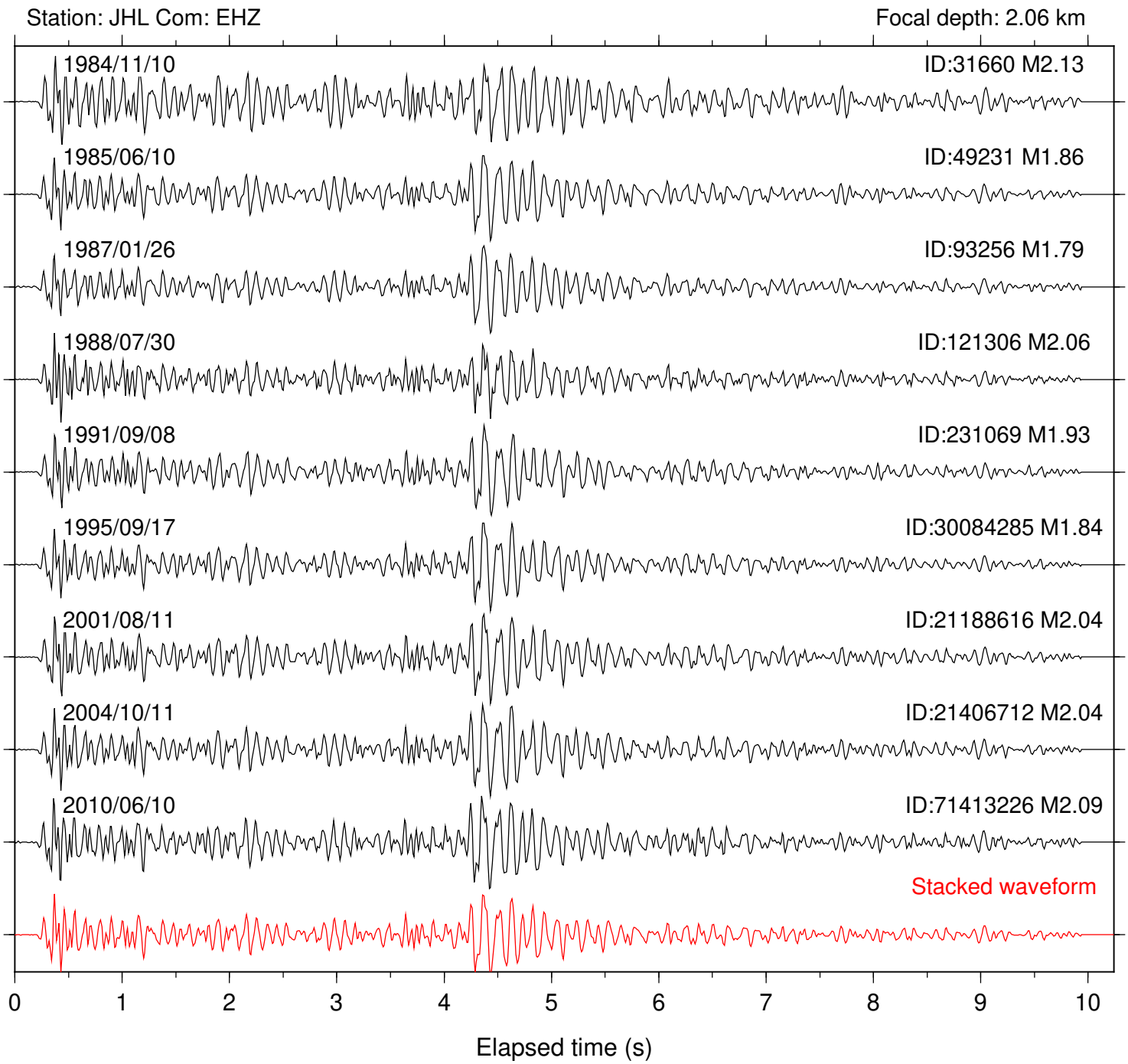
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.06 km
1984/11/10
ID:31660 M2.13
1985/06/10
ID:49231 M1.86
1987/01/26
ID:93256 M1.79
1988/07/30
ID:121306 M2.06
1991/09/08
ID:231069 M1.93
1995/09/17
ID:30084285 M1.84
2001/08/11
ID:21188616 M2.04
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
Stacked waveform
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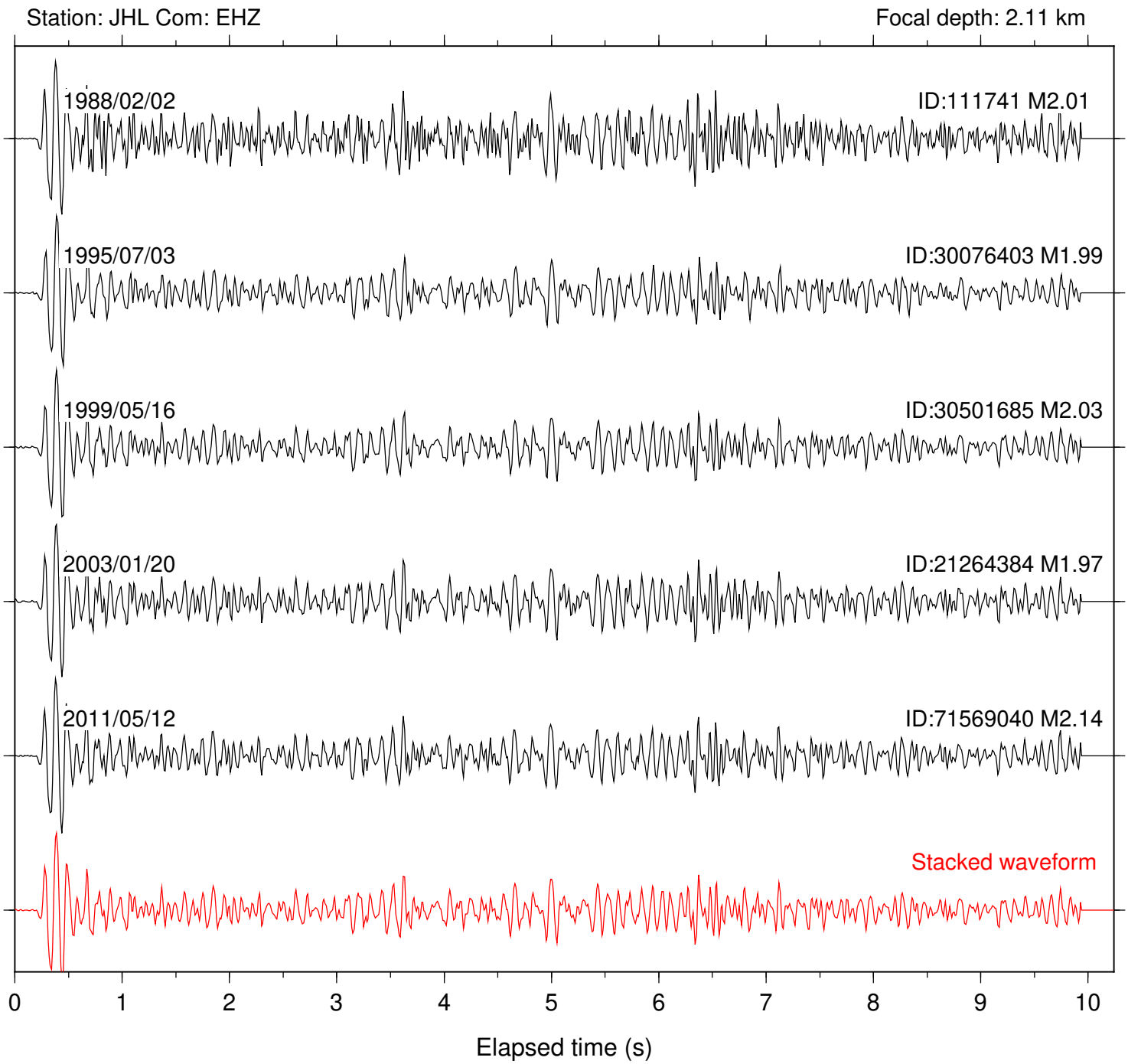
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.11 km
1988/02/02
ID:111741 M2.01
1995/07/03
ID:30076403 M1.99
1999/05/16
ID:30501685 M2.03
2003/01/20
ID:21264384 M1.97
2011/05/12
ID:71569040 M2.14
Stacked waveform
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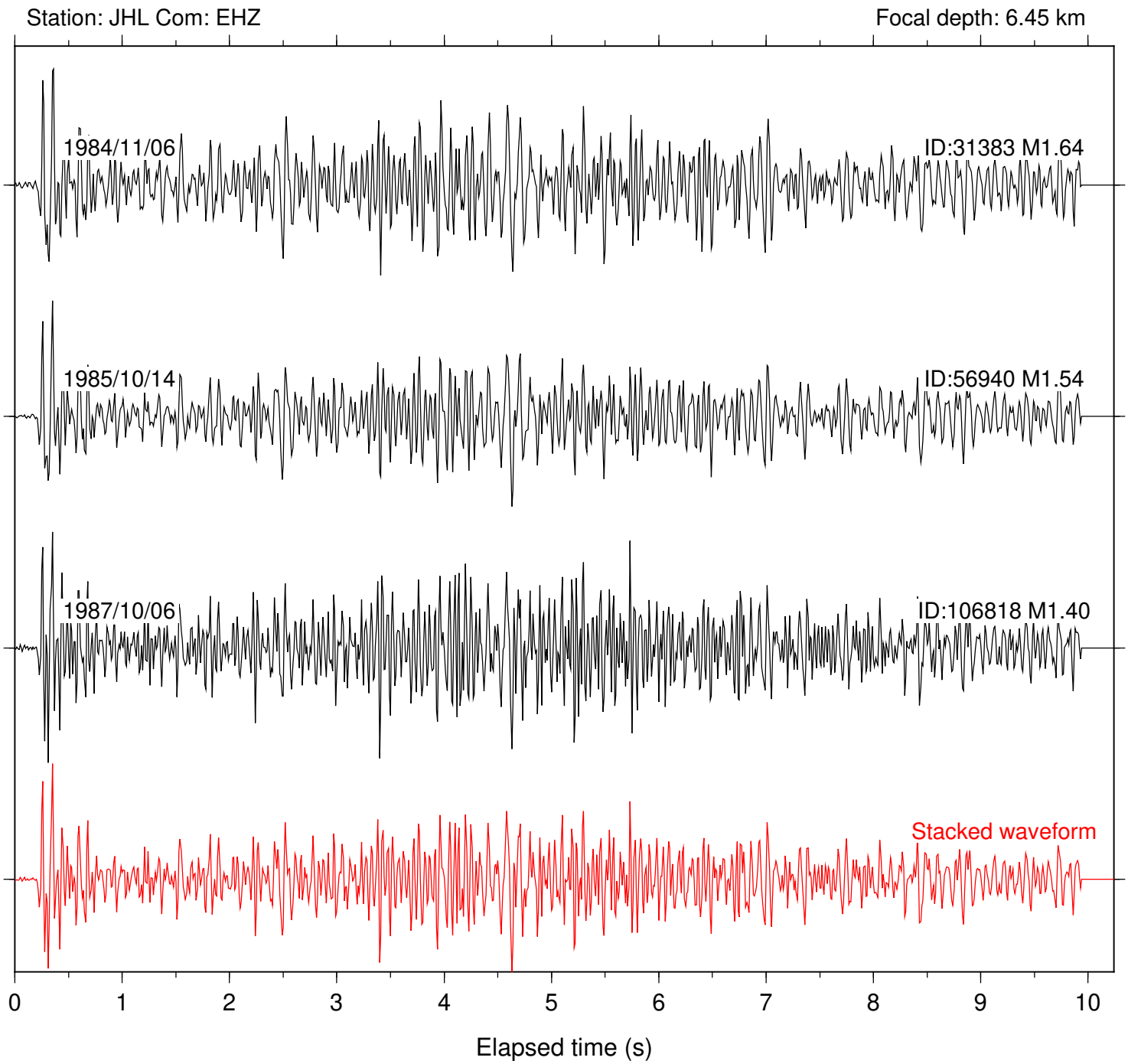
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.45 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
1987/10/06
ID:106818 M1.40
Stacked waveform
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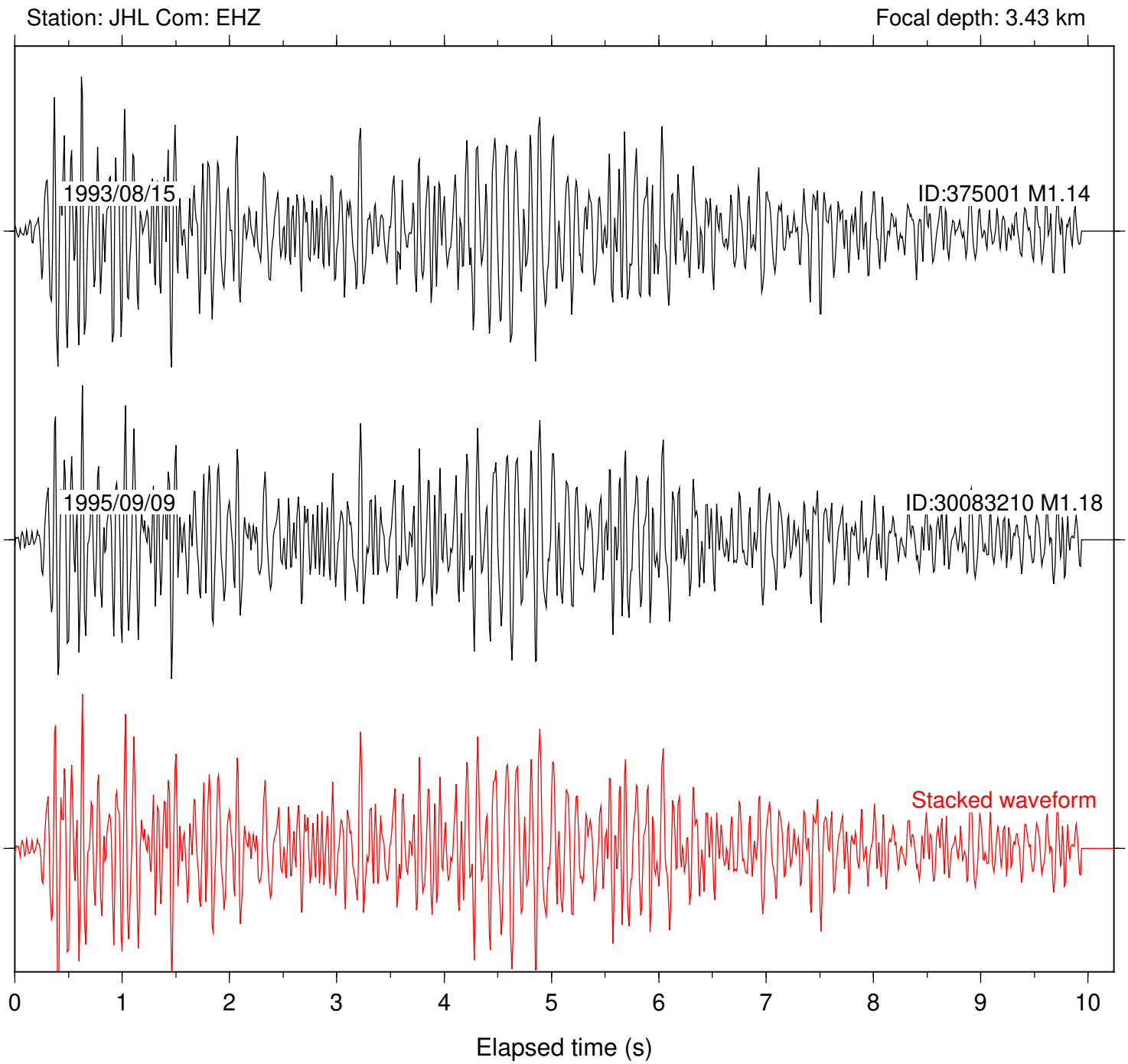
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.43 km
1993/08/15
ID:375001 M1.14
1995/09/09
ID:30083210 M1.18
Stacked waveform
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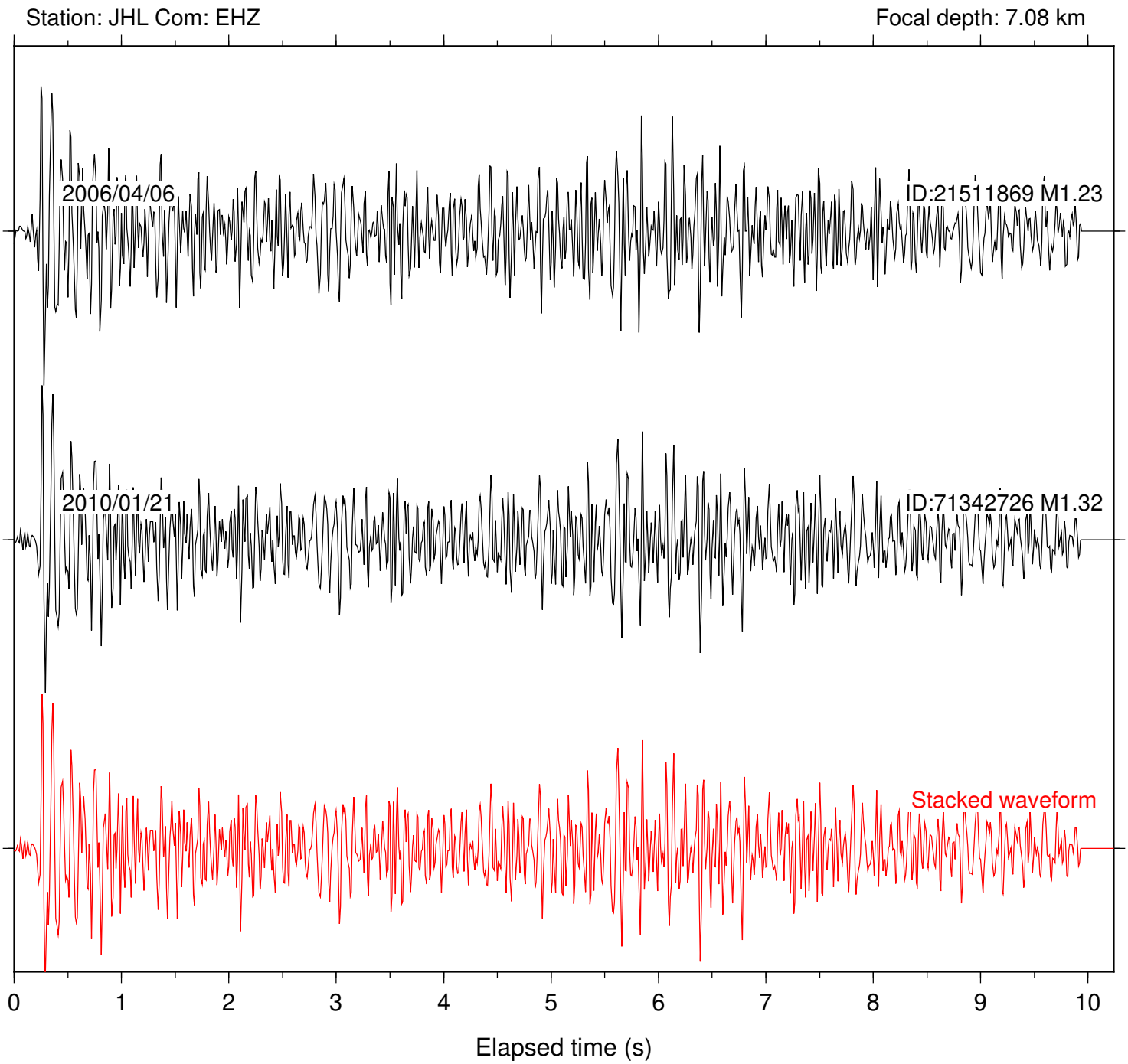
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.08 km
2006/04/06
ID:21511869 M1.23
2010/01/21
ID:71342726 M1.32
Stacked waveform
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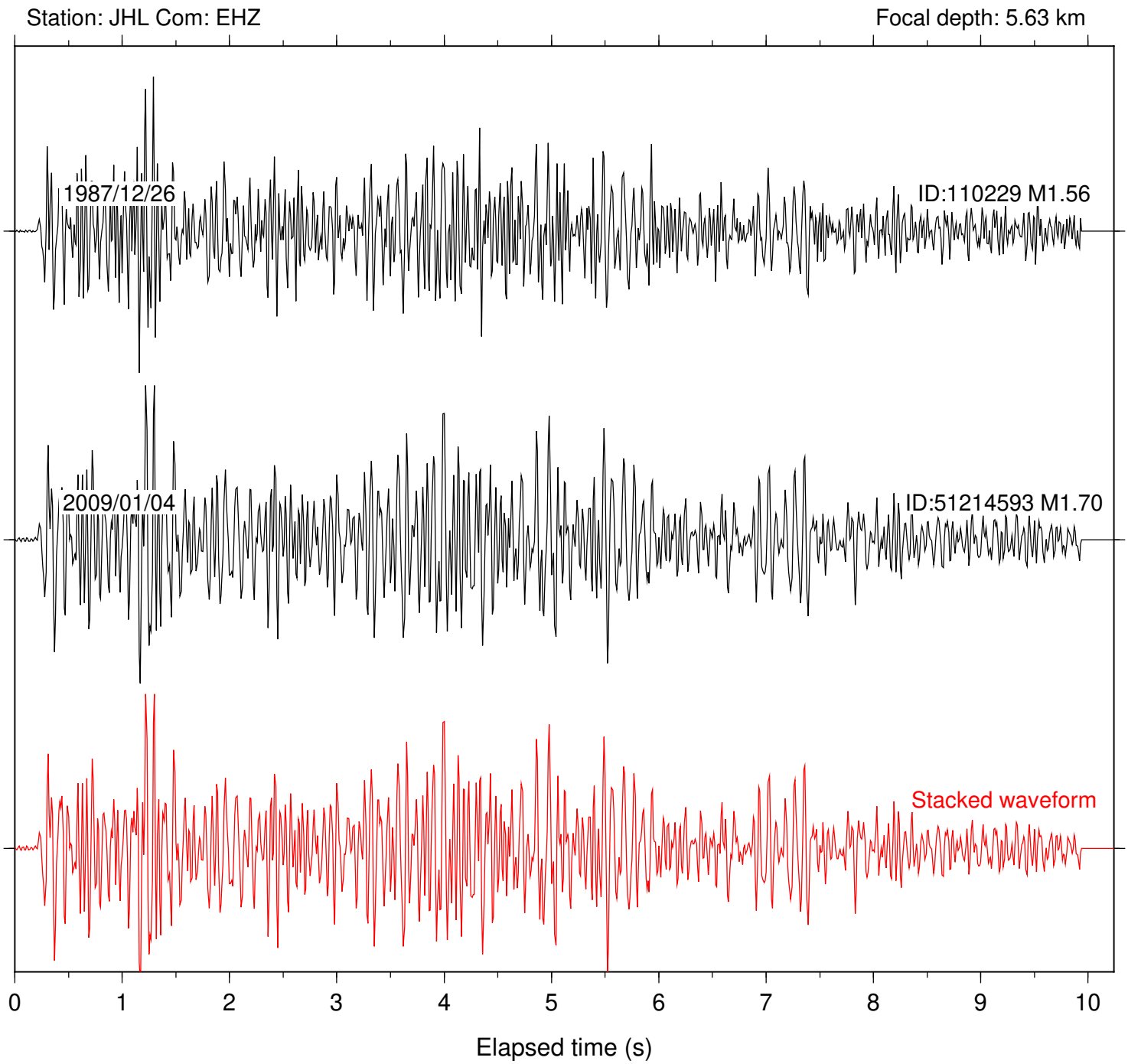
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.63 km
1987/12/26
ID:110229 M1.56
2009/01/04
ID:51214593 M1.70
Stacked waveform
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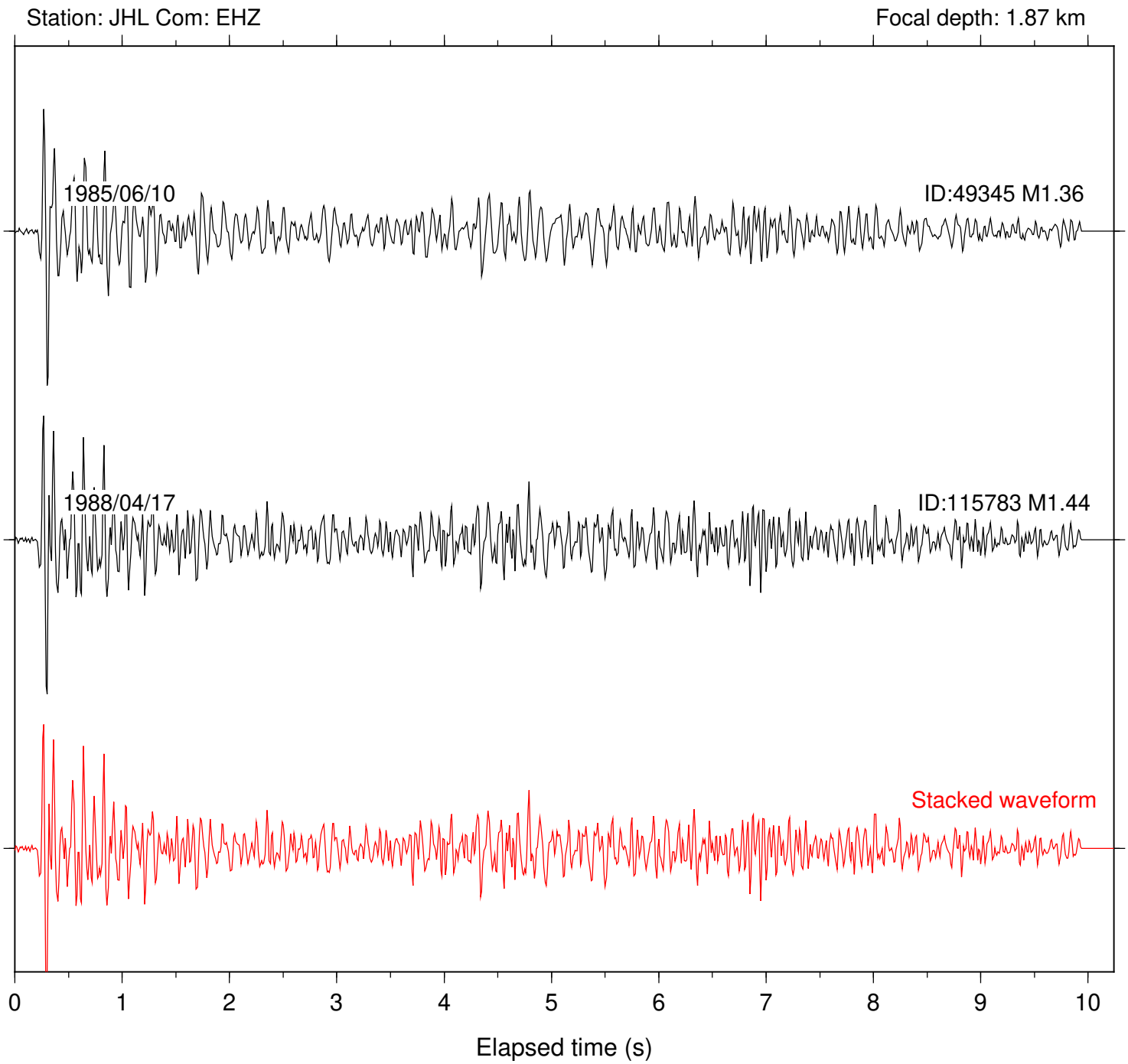
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 1.87 km
1985/06/10
ID:49345 M1.36
1988/04/17
ID:115783 M1.44
Stacked waveform
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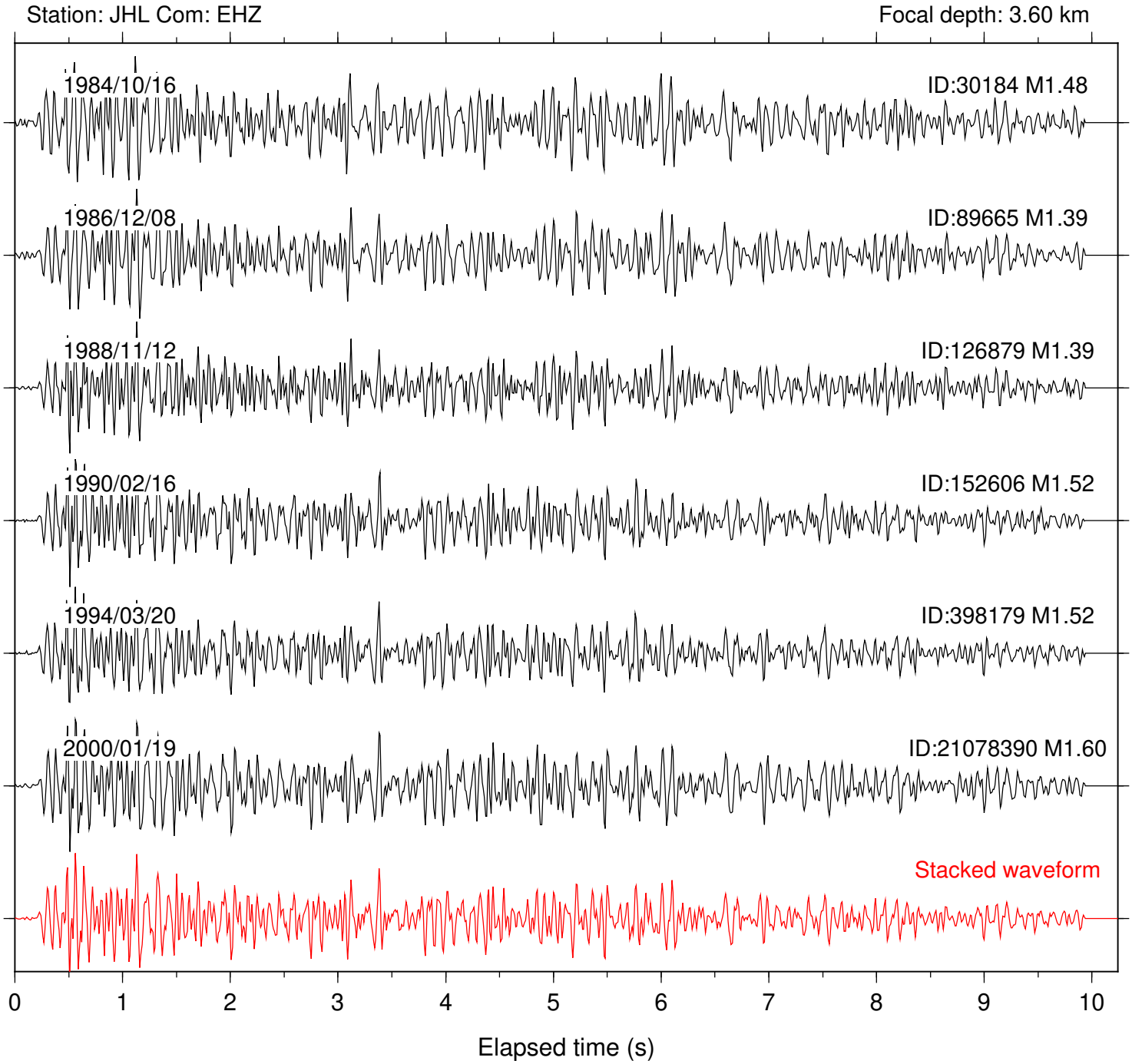
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.60 km
1984/10/16
ID:30184 M1.48
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1994/03/20
ID:398179 M1.52
2000/01/19
ID:21078390 M1.60
Stacked waveform
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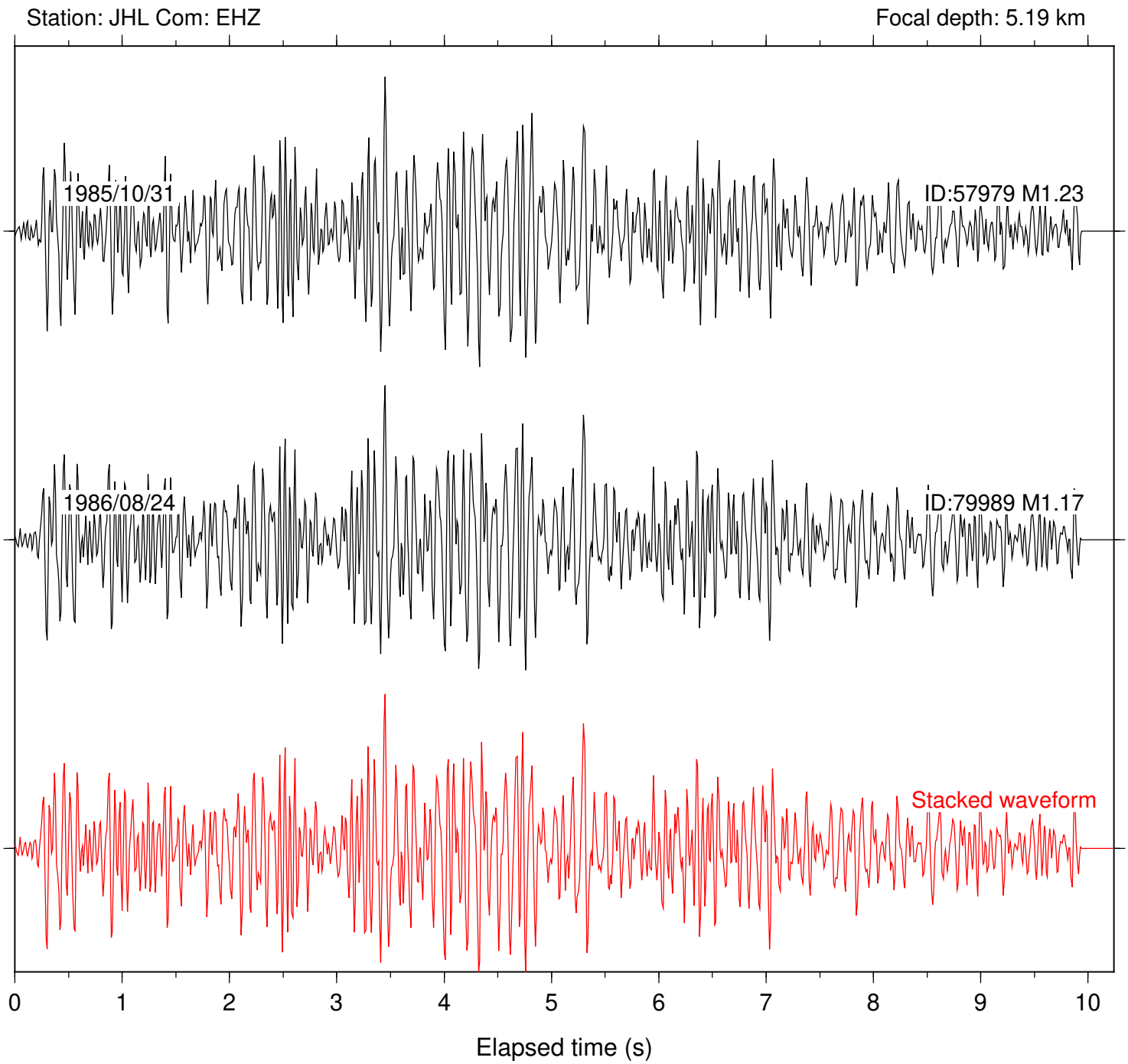
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.19 km
1985/10/31
ID:57979 M1.23
1986/08/24
ID:79989 M1.17
Stacked waveform
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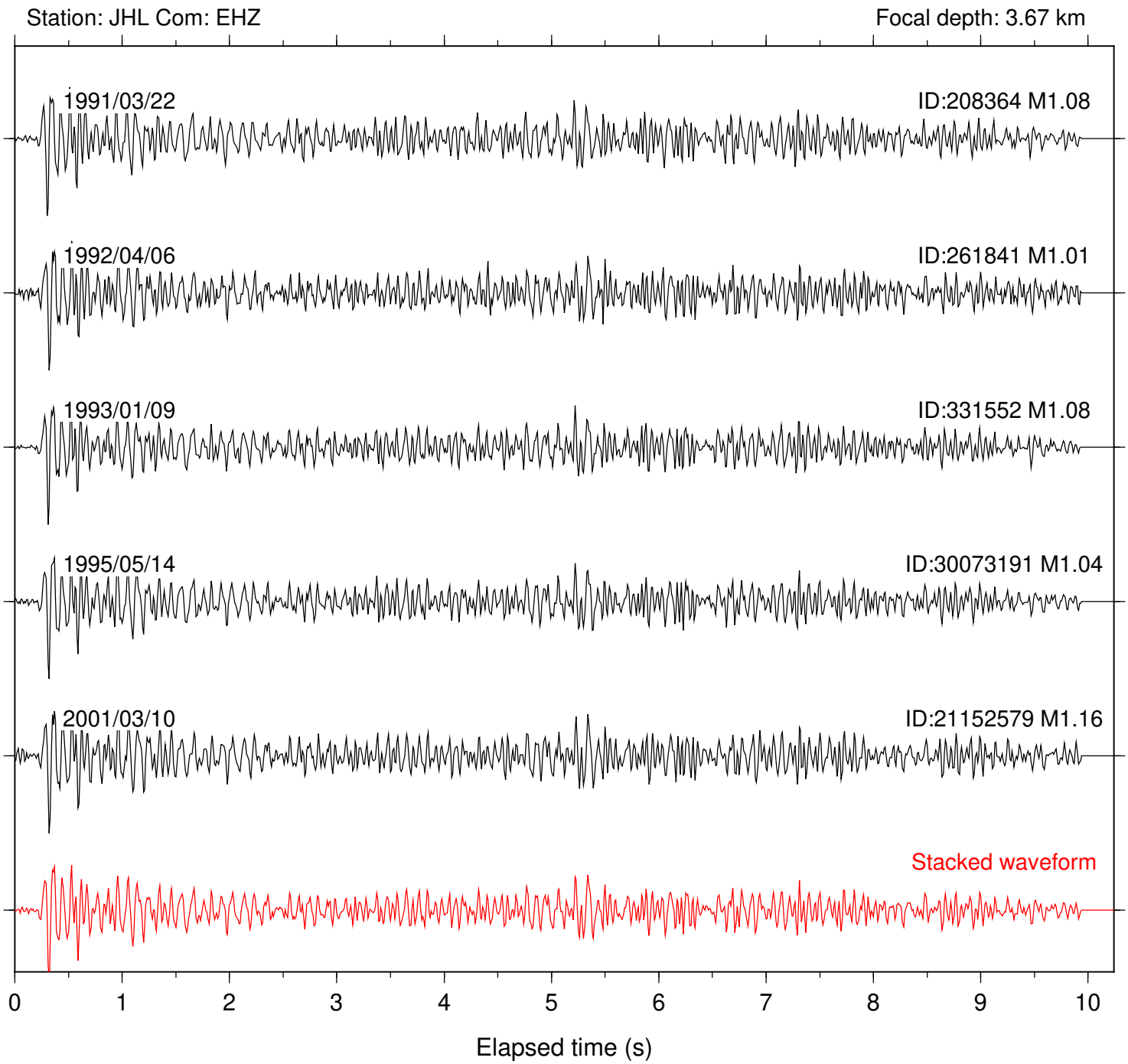
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.67 km
1991/03/22
ID:208364 M1.08
1992/04/06
ID:261841 M1.01
1993/01/09
ID:331552 M1.08
1995/05/14
ID:30073191 M1.04
2001/03/10
ID:21152579 M1.16
Stacked waveform
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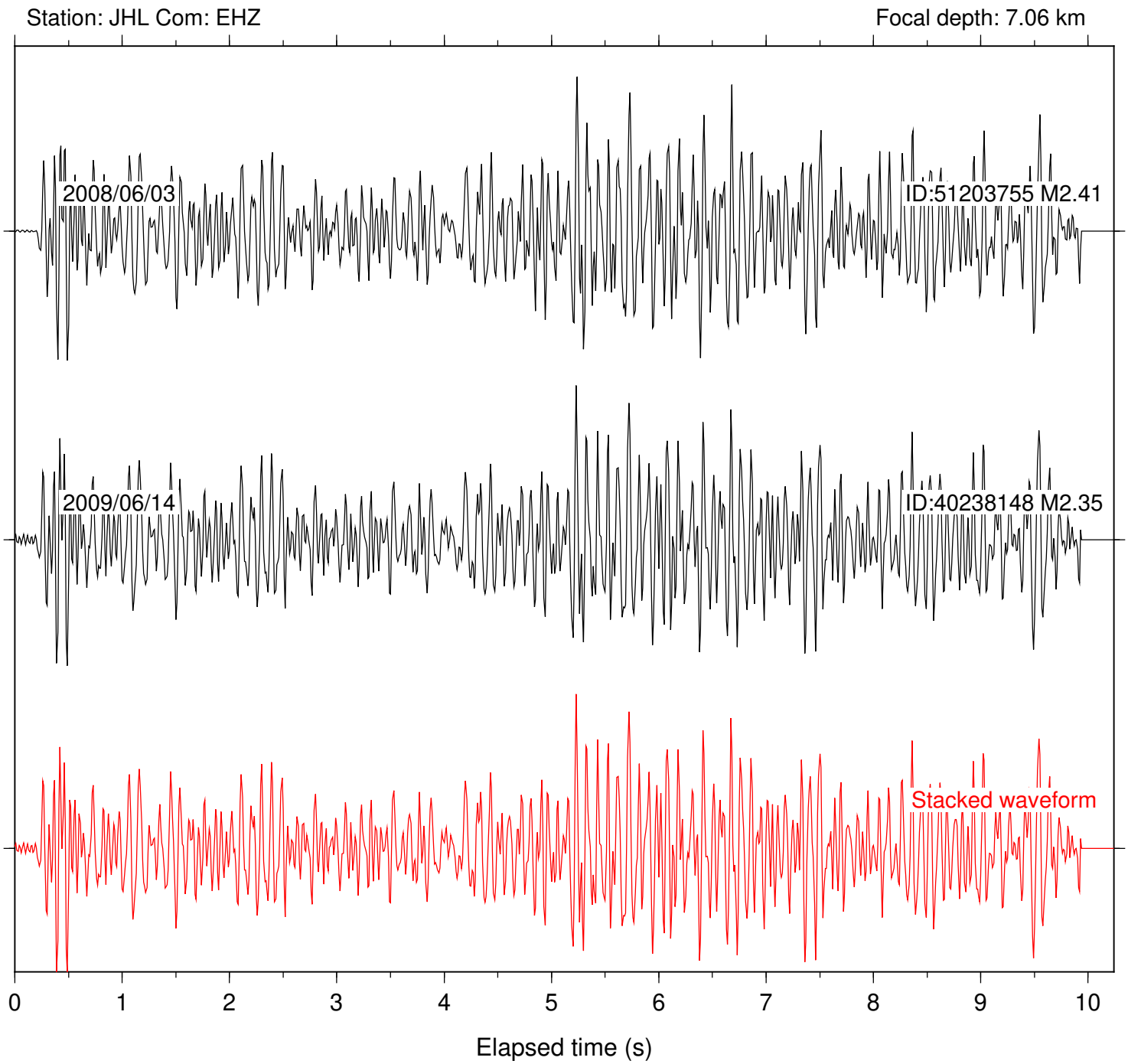
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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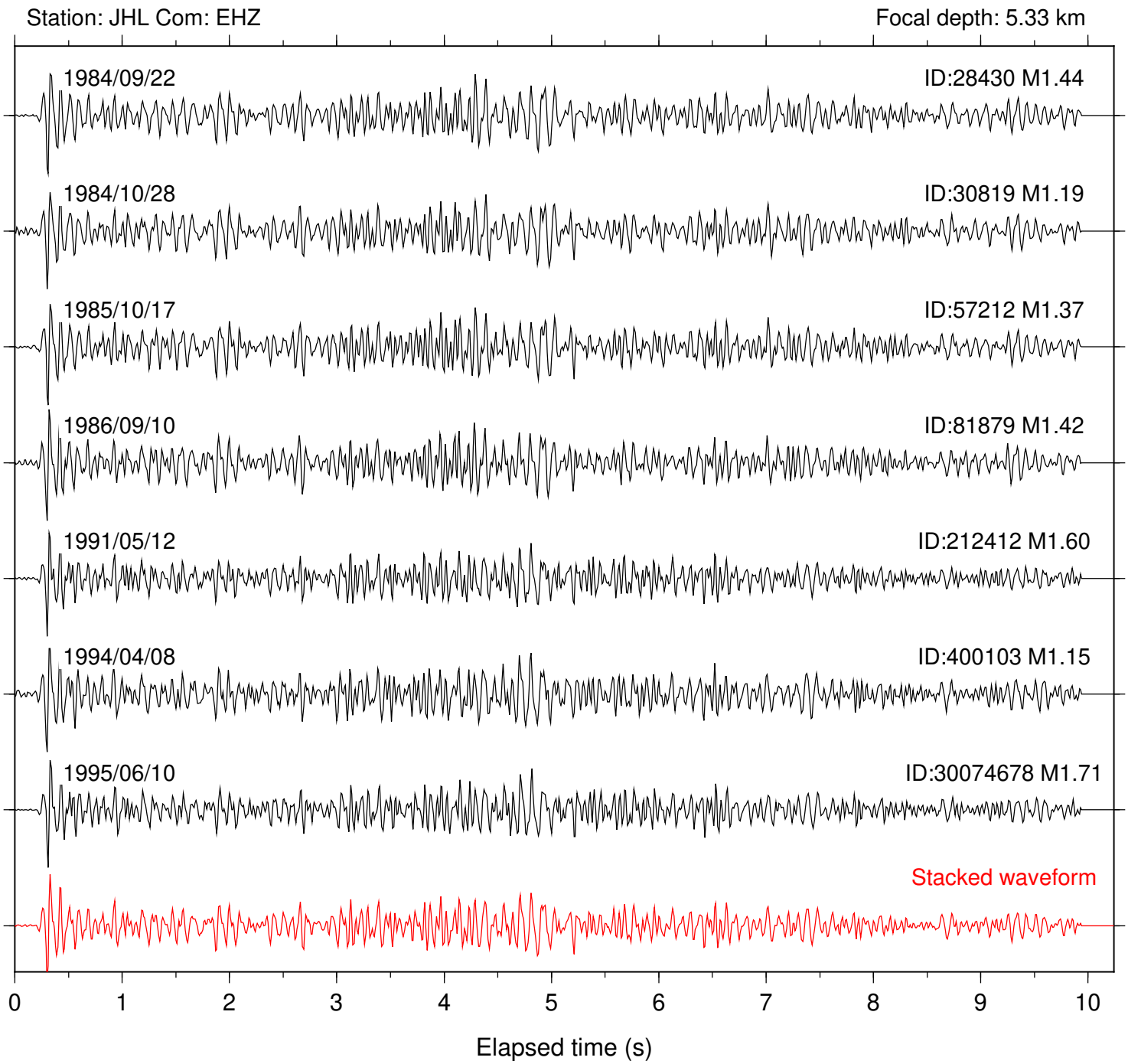
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.33 km
1984/09/22
ID:28430 M1.44
1984/10/28
ID:30819 M1.19
1985/10/17
ID:57212 M1.37
1986/09/10
ID:81879 M1.42
1991/05/12
ID:212412 M1.60
1994/04/08
ID:400103 M1.15
1995/06/10
ID:30074678 M1.71
Stacked waveform
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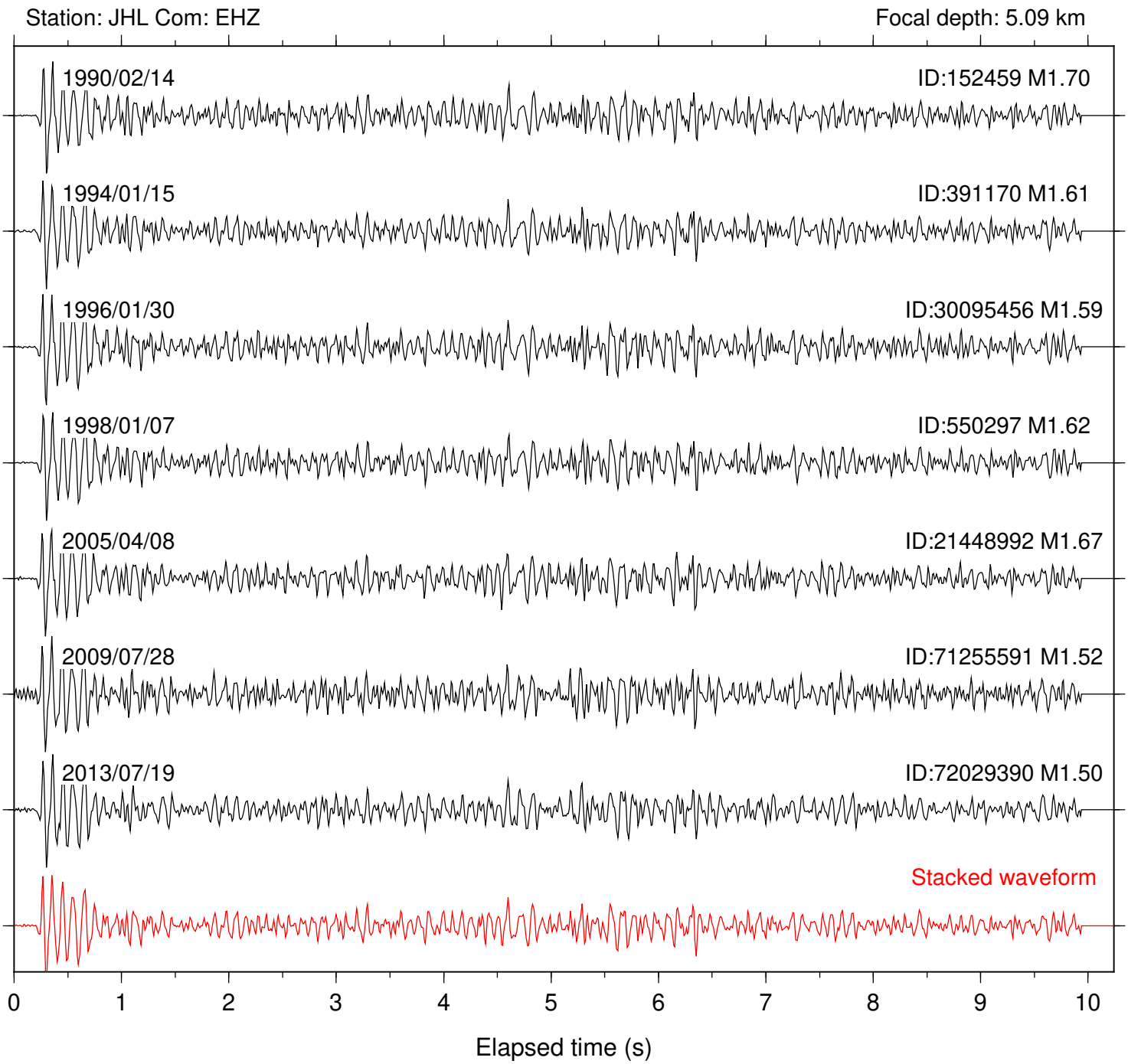
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.09 km
1990/02/14
ID:152459 M1.70
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
1998/01/07
ID:550297 M1.62
2005/04/08
ID:21448992 M1.67
2009/07/28
ID:71255591 M1.52
2013/07/19
ID:72029390 M1.50
Stacked waveform
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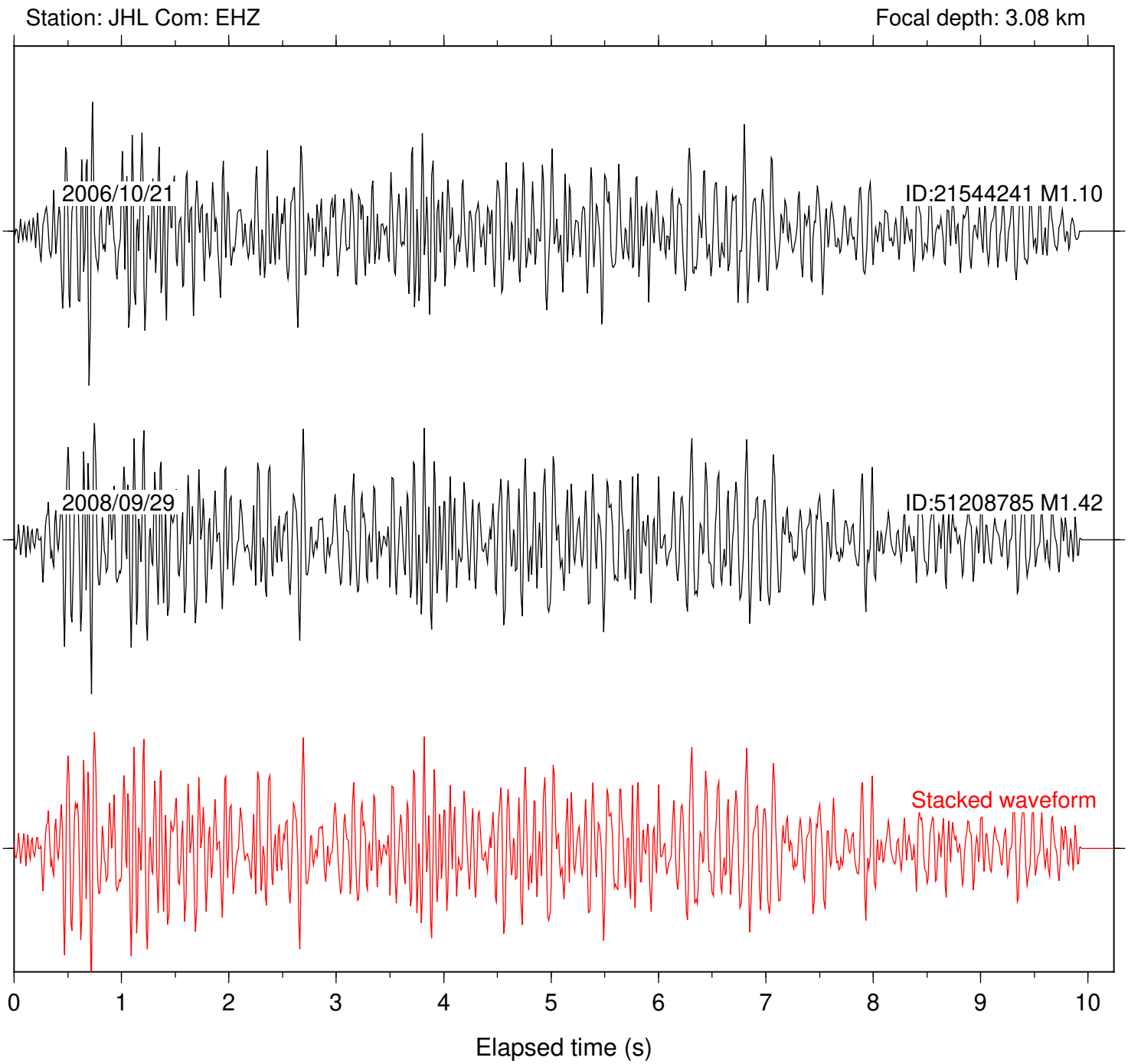
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.08 km
2006/10/21
ID:21544241 M1.10
2008/09/29
ID:51208785 M1.42
Stacked waveform
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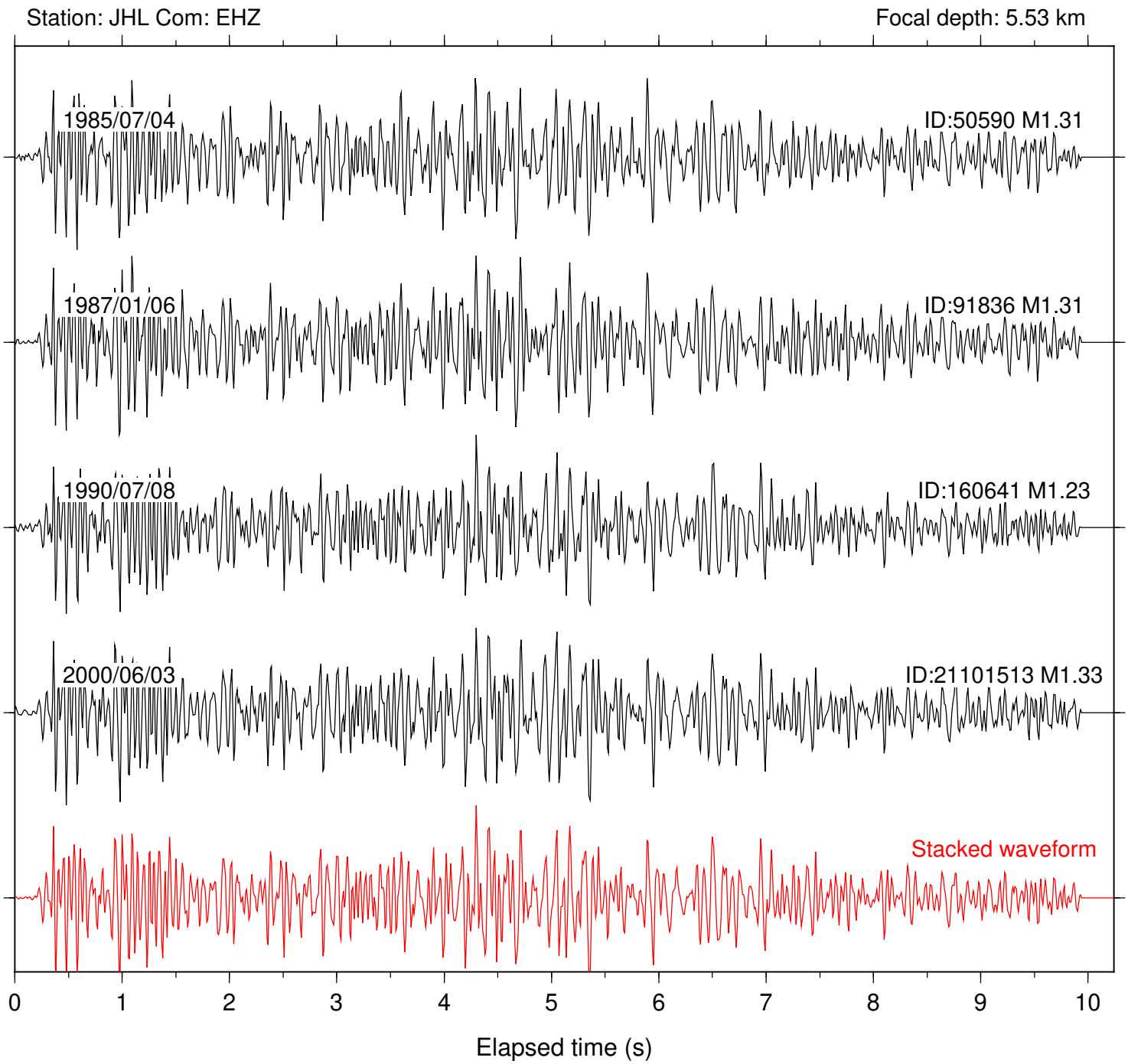
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.53 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
1990/07/08
ID:160641 M1.23
2000/06/03
ID:21101513 M1.33
Stacked waveform
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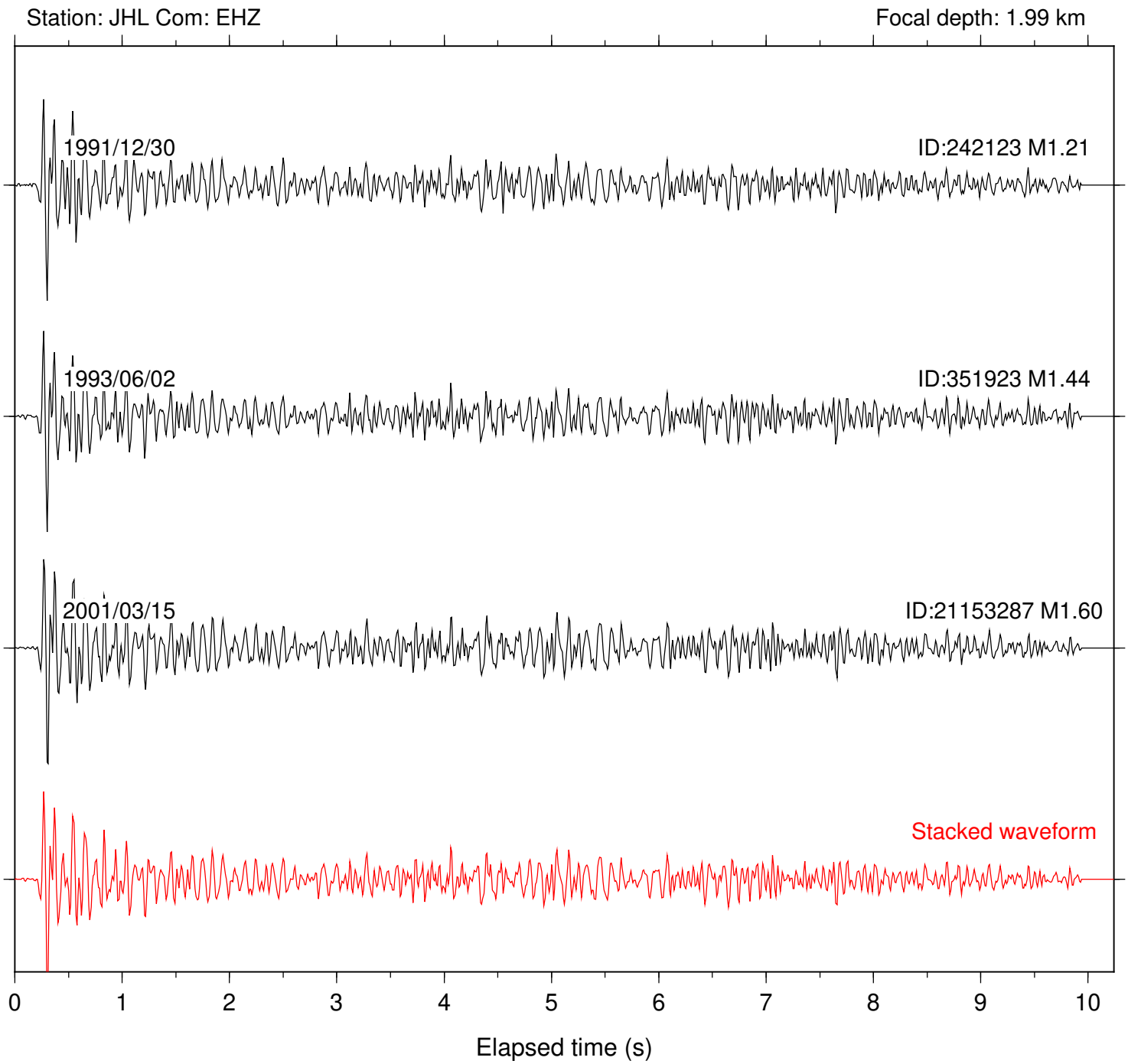
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 1.99 km
1991/12/30
ID:242123 M1.21
1993/06/02
ID:351923 M1.44
2001/03/15
ID:21153287 M1.60
Stacked waveform
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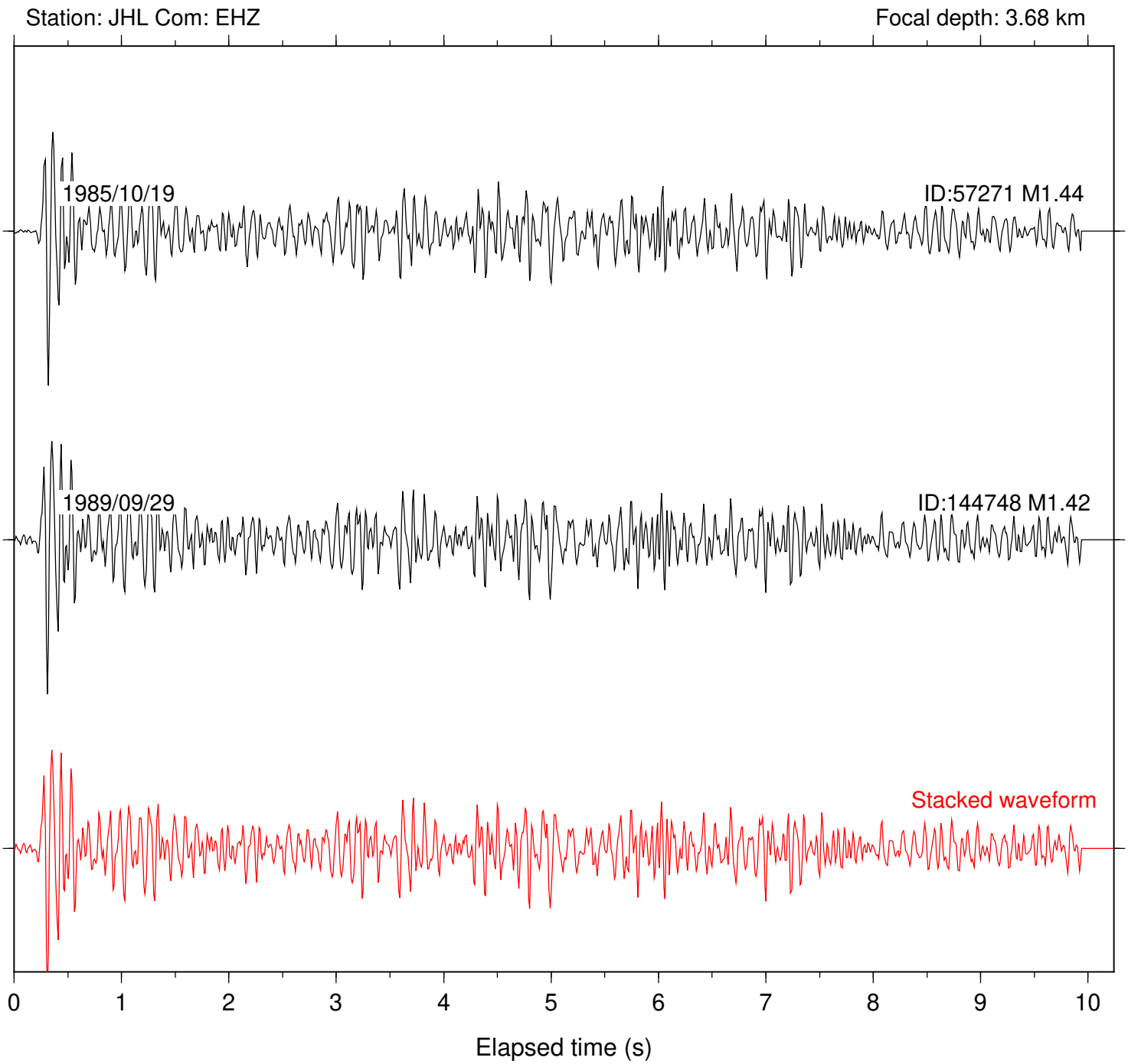
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.68 km
1985/10/19
ID:57271 M1.44
1989/09/29
ID:144748 M1.42
Stacked waveform
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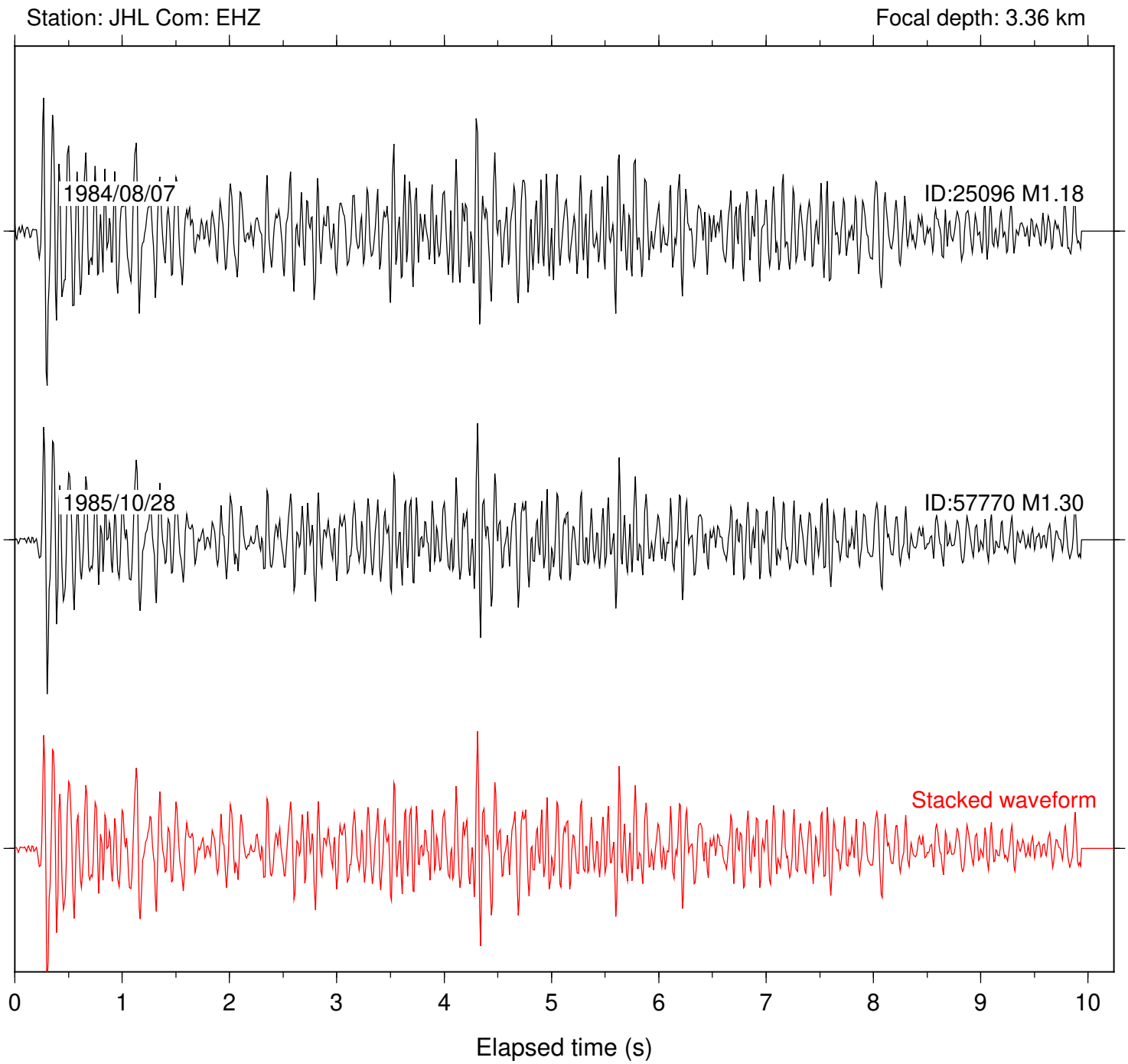
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.36 km
1984/08/07
ID:25096 M1.18
1985/10/28
ID:57770 M1.30
Stacked waveform
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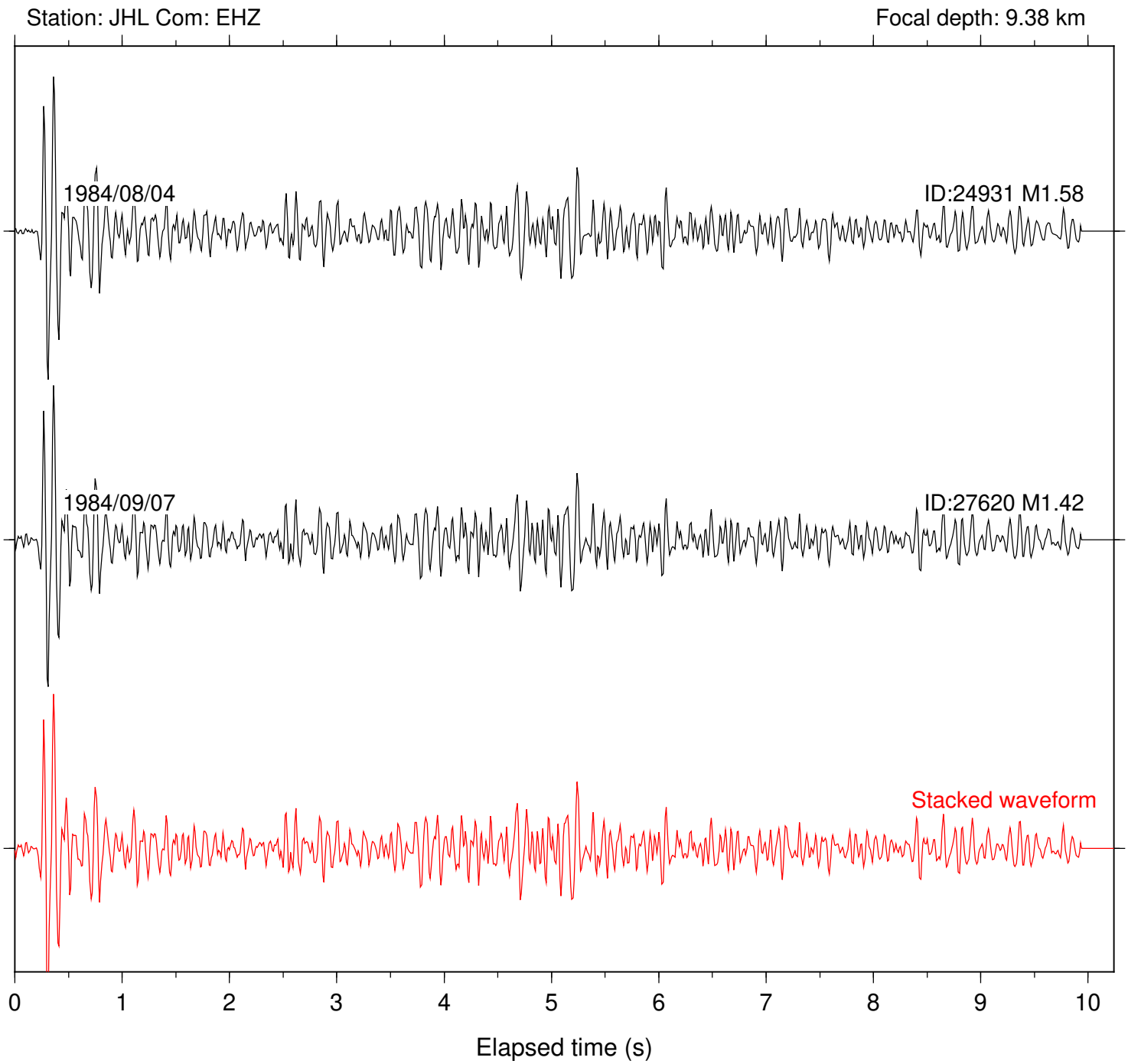
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.38 km
1984/08/04
ID:24931 M1.58
1984/09/07
ID:27620 M1.42
Stacked waveform
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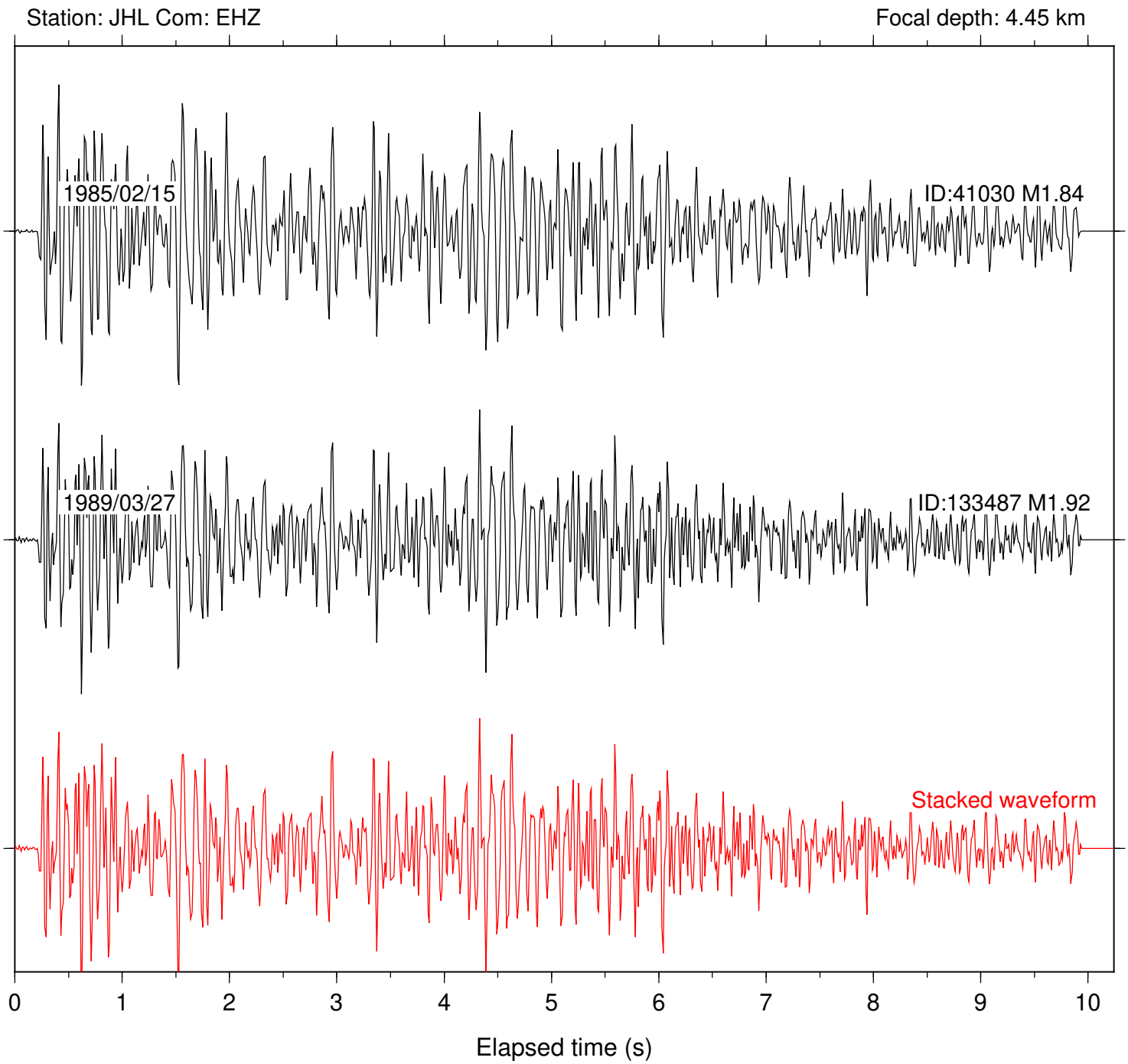
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.45 km
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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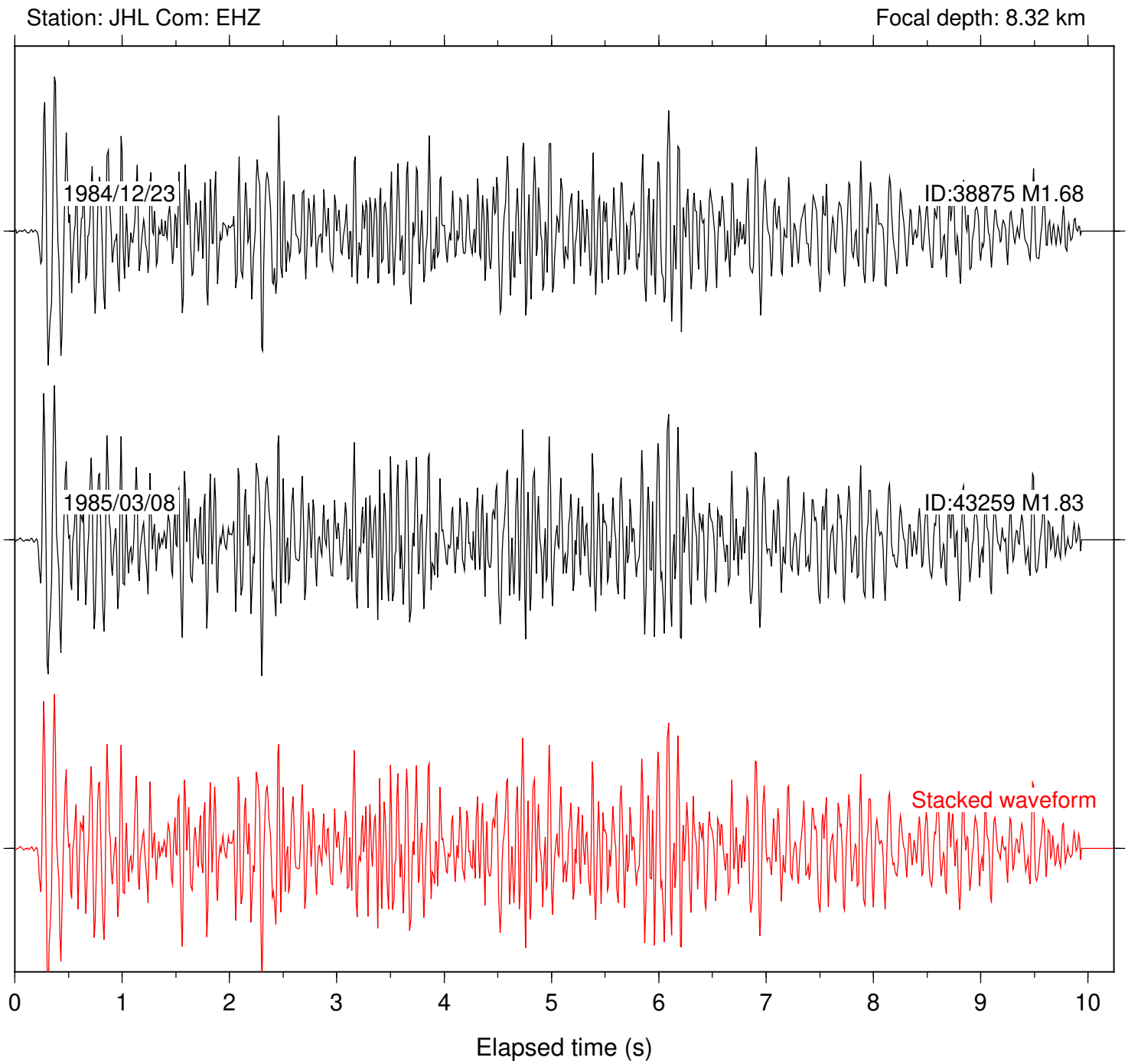
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.32 km
1984/12/23
ID:38875 M1.68
1985/03/08
ID:43259 M1.83
Stacked waveform
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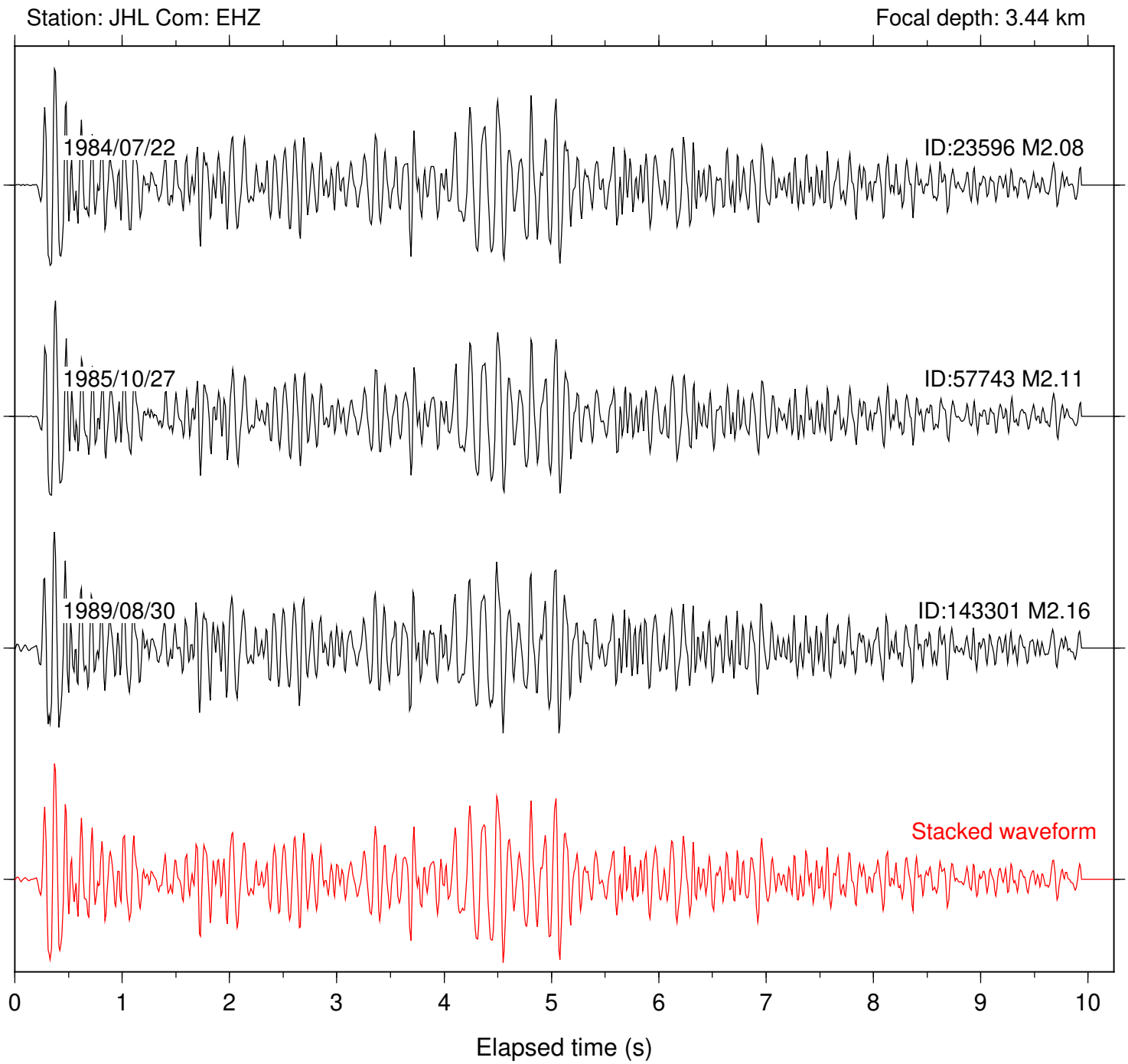
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.44 km
1984/07/22
ID:23596 M2.08
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
Stacked waveform
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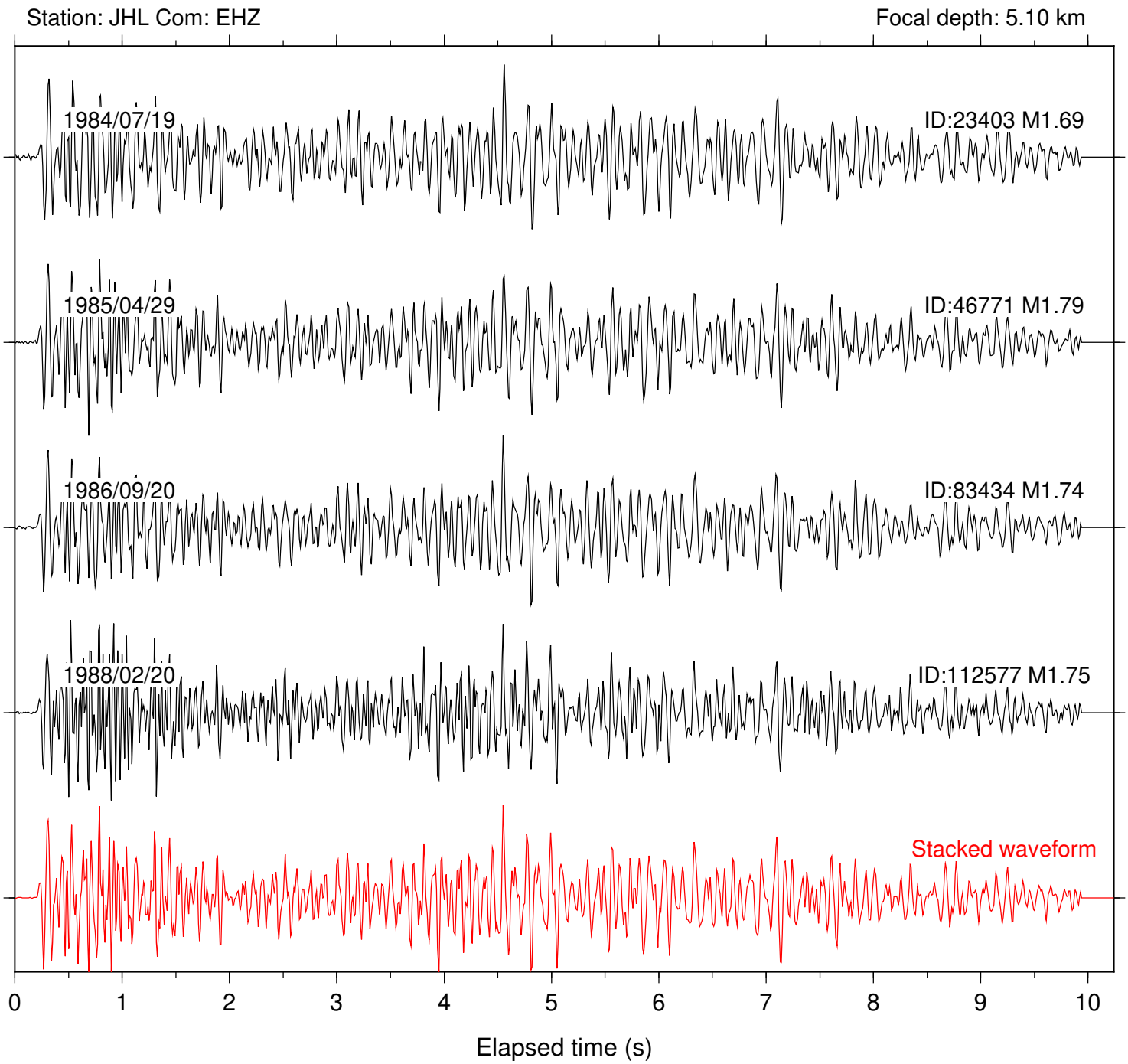
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.10 km
1984/07/19
ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
Stacked waveform
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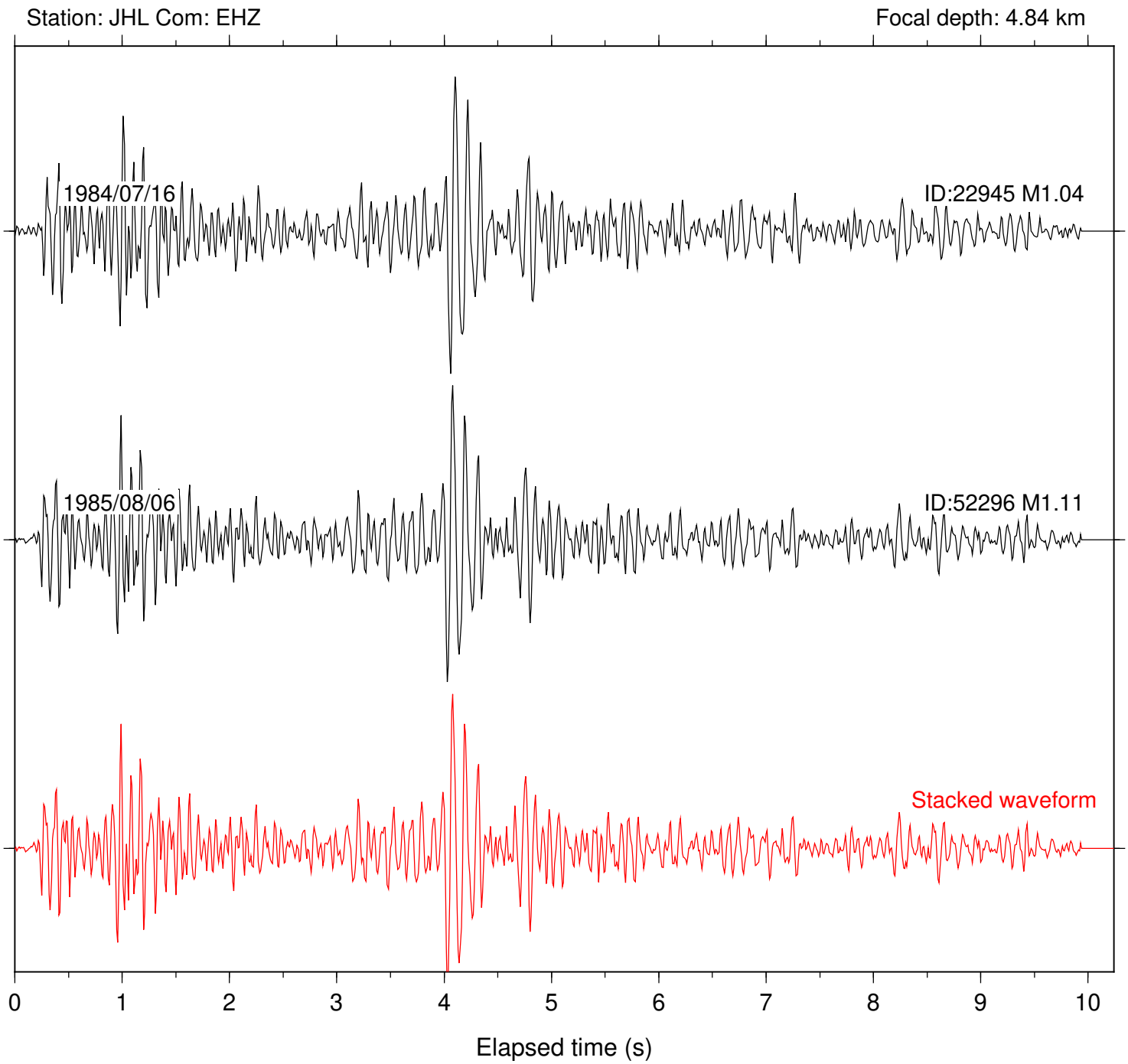
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.84 km
1984/07/16
ID:22945 M1.04
1985/08/06
ID:52296 M1.11
Stacked waveform
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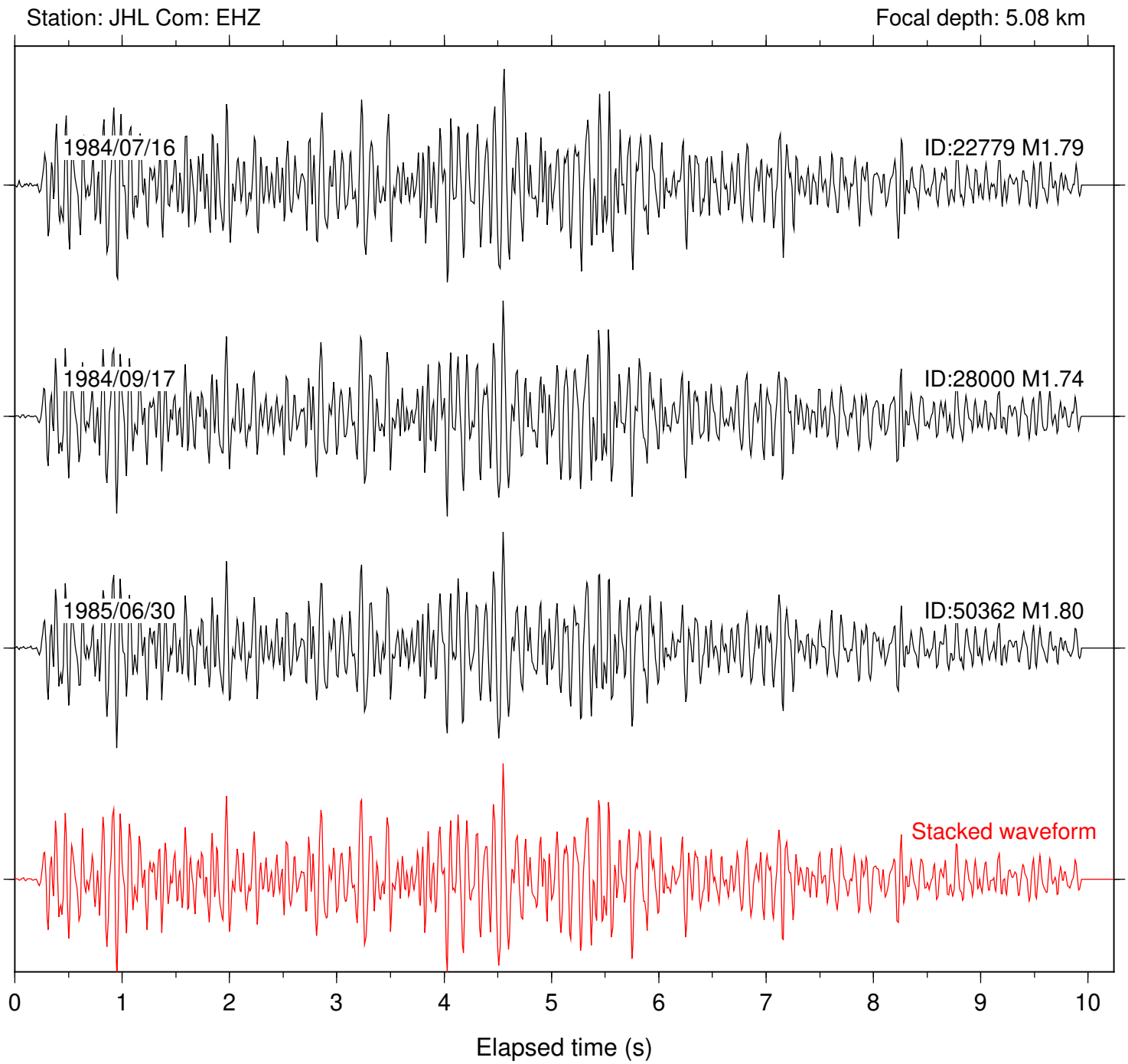
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.08 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
1985/06/30
ID:50362 M1.80
Stacked waveform
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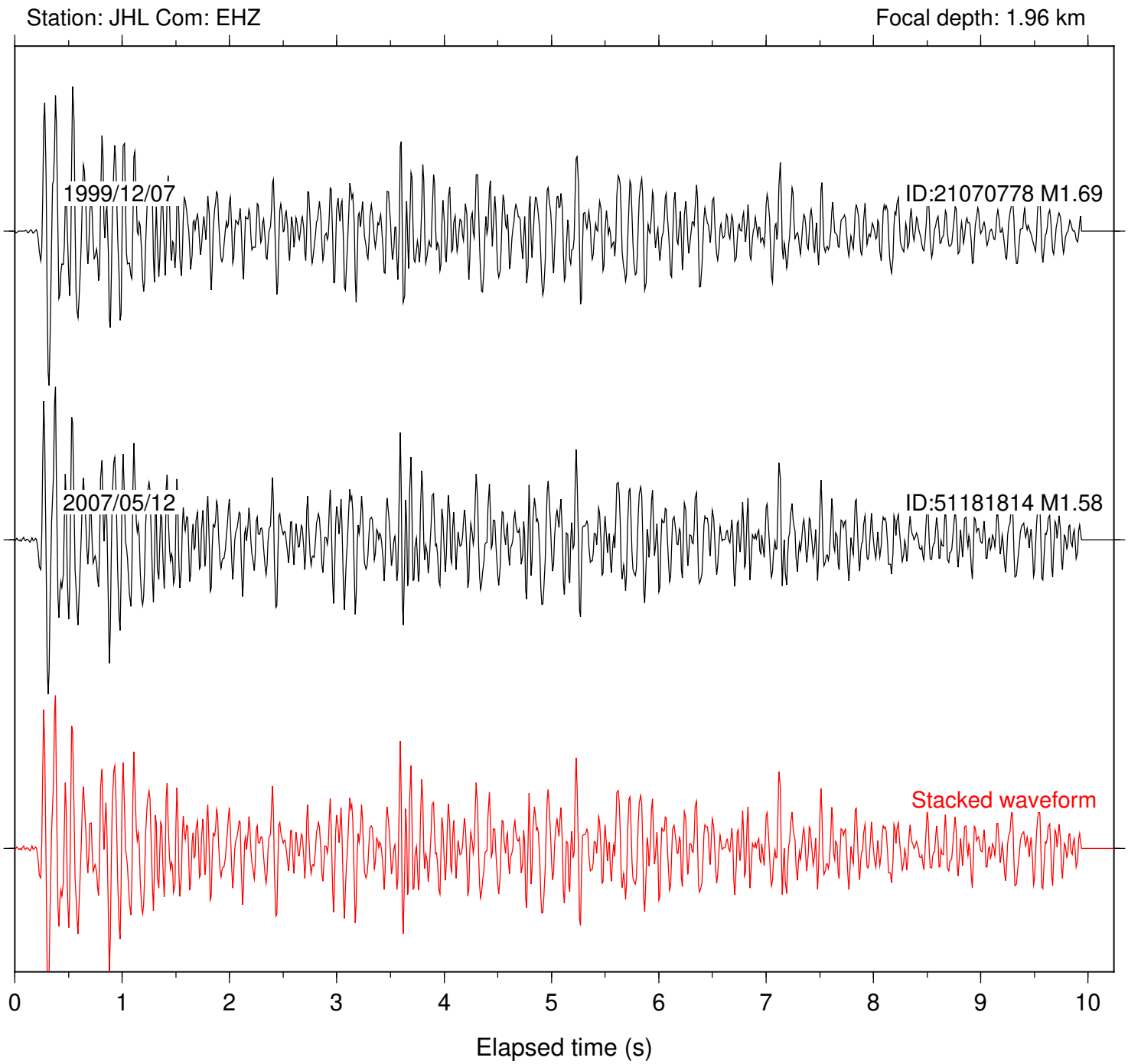
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 1.96 km
1999/12/07
ID:21070778 M1.69
2007/05/12
ID:51181814 M1.58
Stacked waveform
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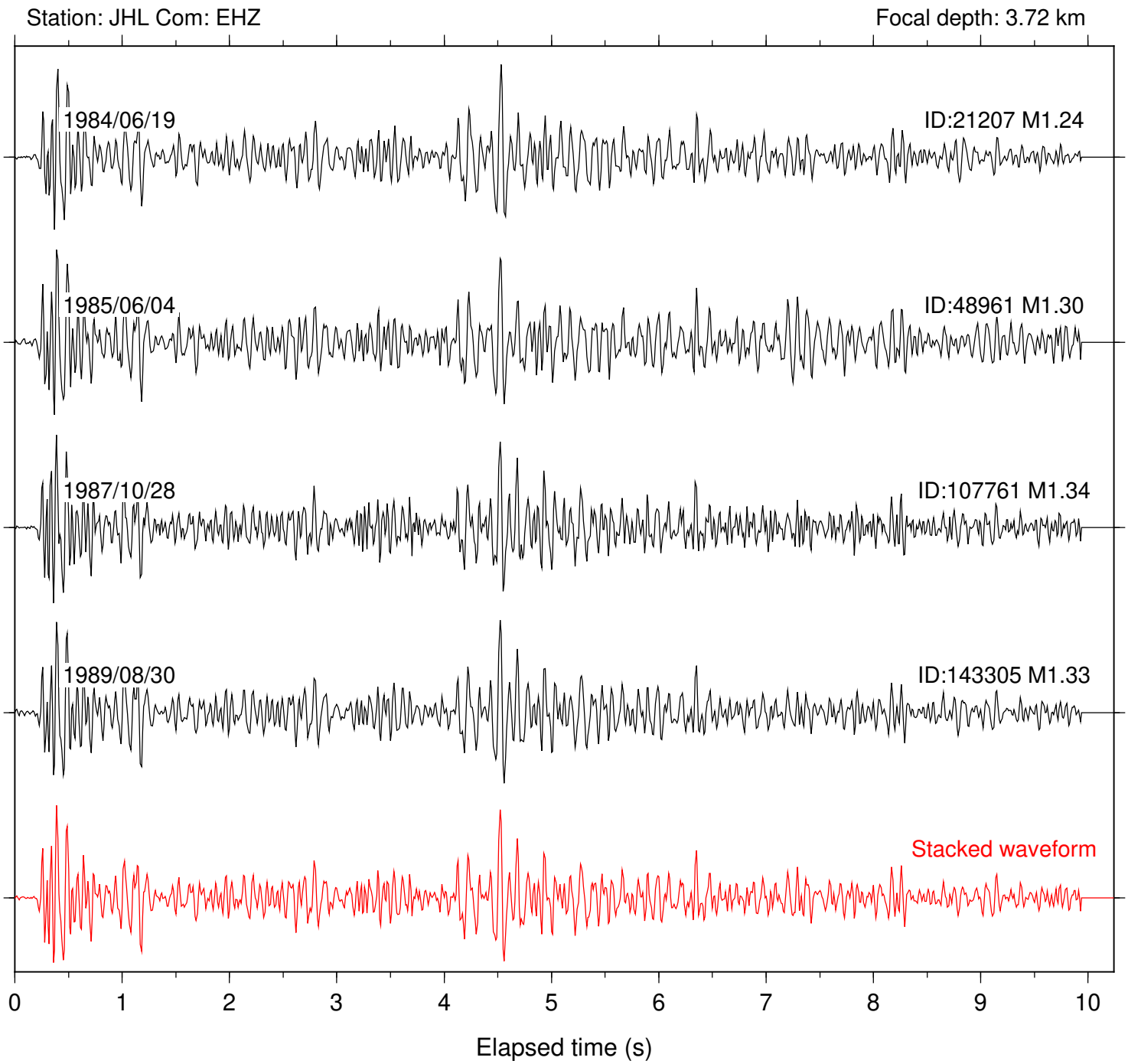
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.72 km
1984/06/19
ID:21207 M1.24
1985/06/04
ID:48961 M1.30
1987/10/28
ID:107761 M1.34
1989/08/30
ID:143305 M1.33
Stacked waveform
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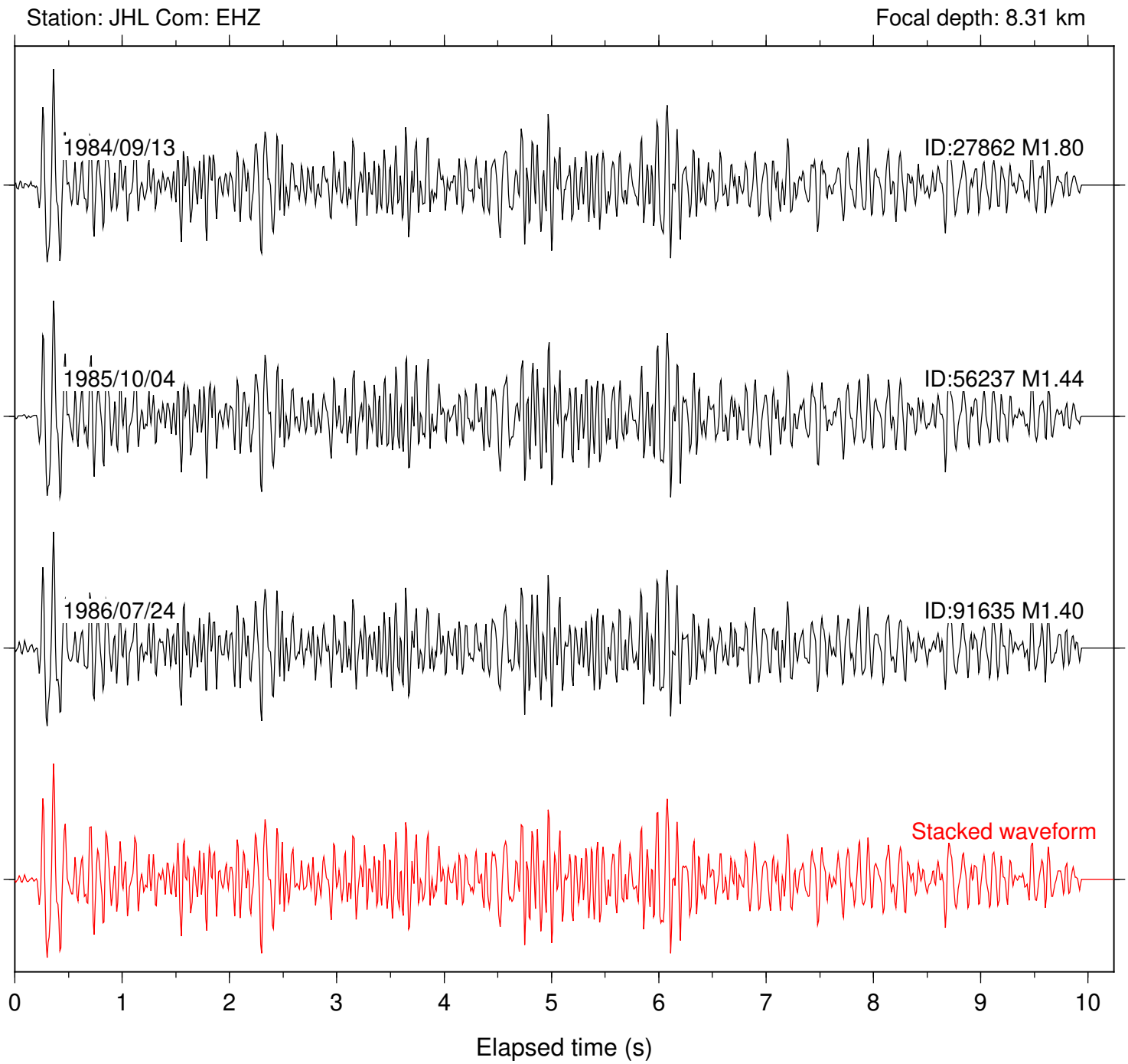
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.31 km
1984/09/13
ID:27862 M1.80
1985/10/04
ID:56237 M1.44
1986/07/24
ID:91635 M1.40
Stacked waveform
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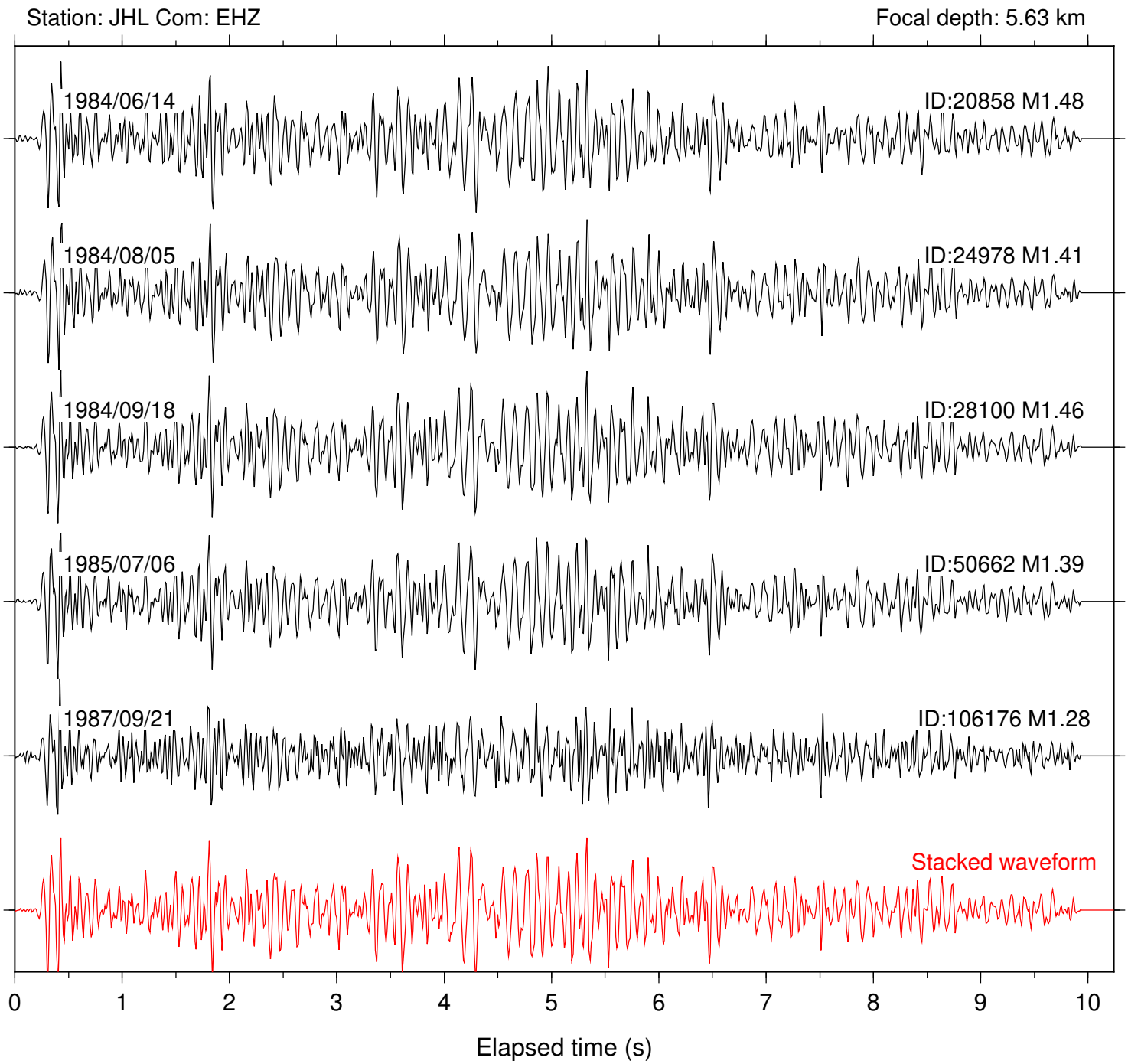
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.63 km
1984/06/14
ID:20858 M1.48
1984/08/05
ID:24978 M1.41
1984/09/18
ID:28100 M1.46
1985/07/06
ID:50662 M1.39
1987/09/21
ID:106176 M1.28
Stacked waveform
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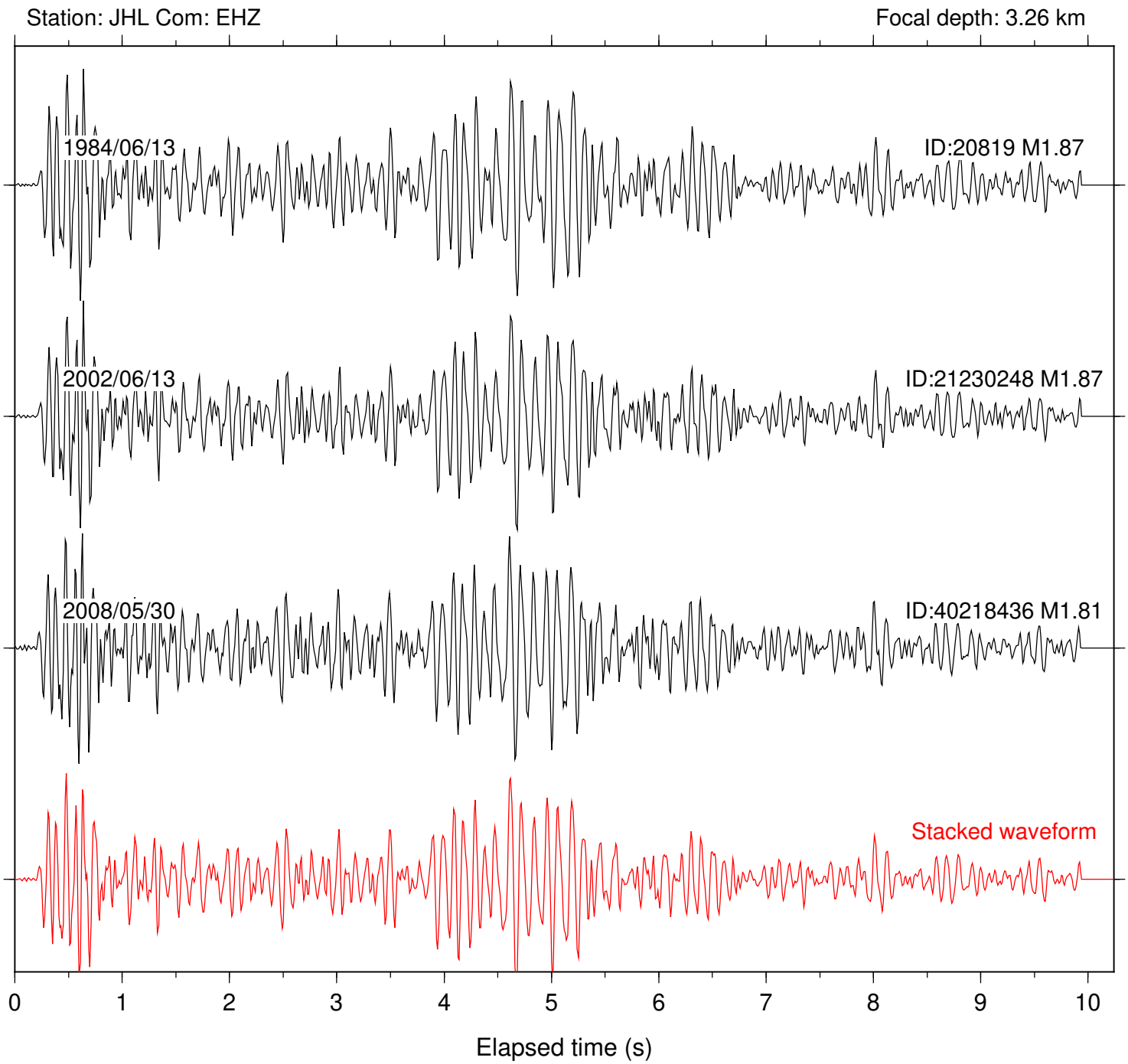
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.26 km
1984/06/13
ID:20819 M1.87
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
Stacked waveform
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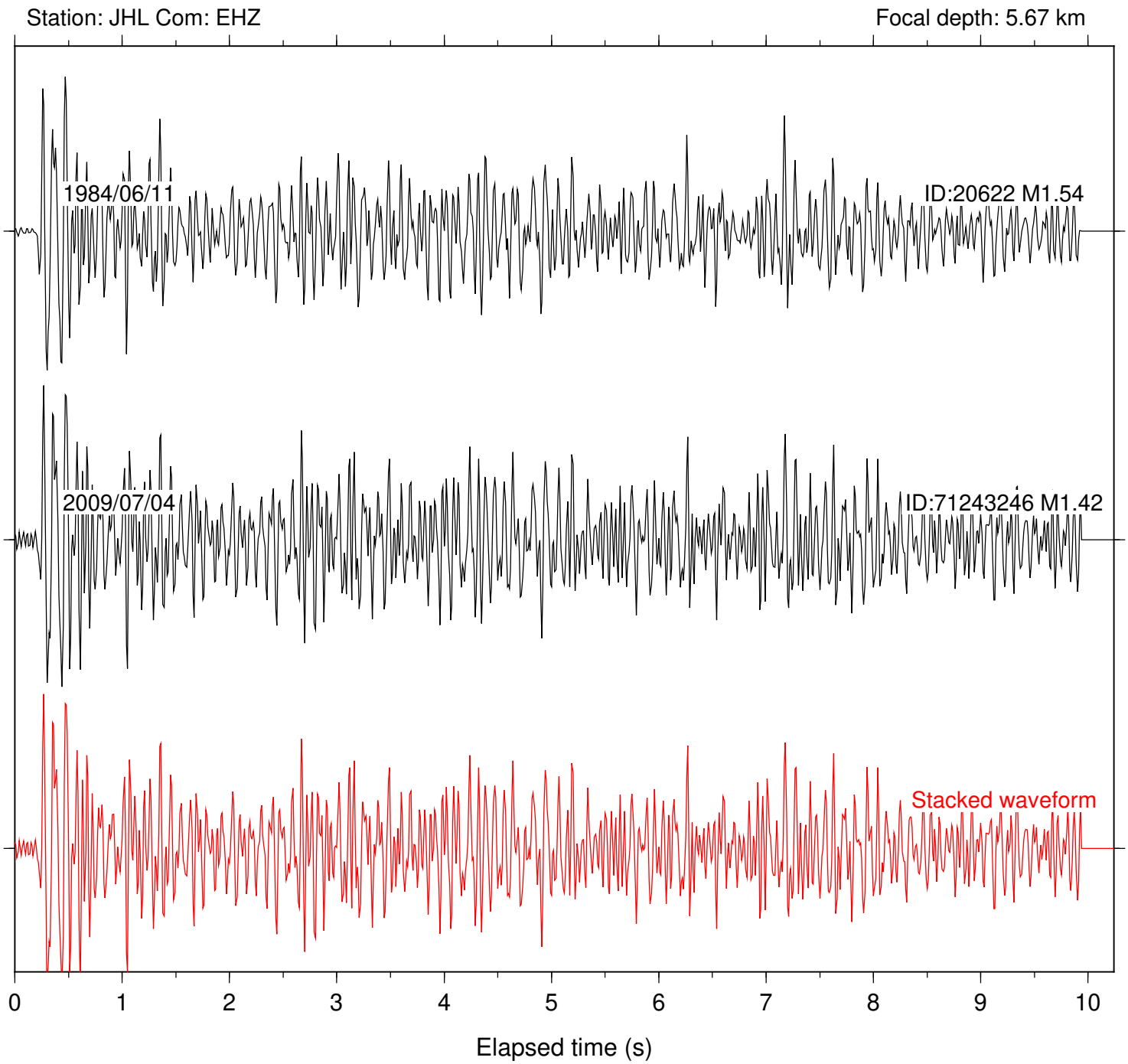
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.67 km
1984/06/11
ID:20622 M1.54
2009/07/04
ID:71243246 M1.42
Stacked waveform
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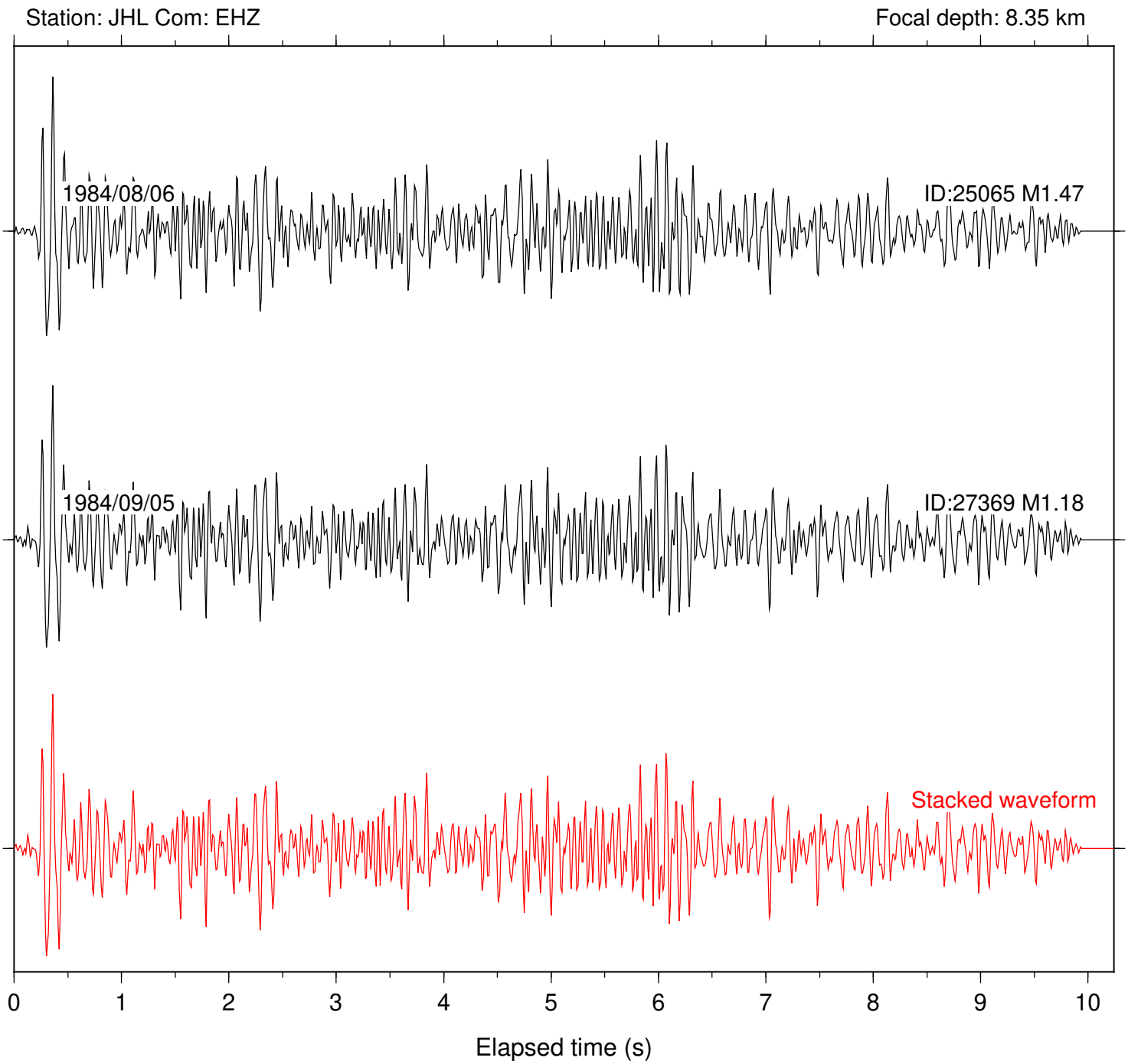
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.35 km
1984/08/06
ID:25065 M1.47
1984/09/05
ID:27369 M1.18
Stacked waveform
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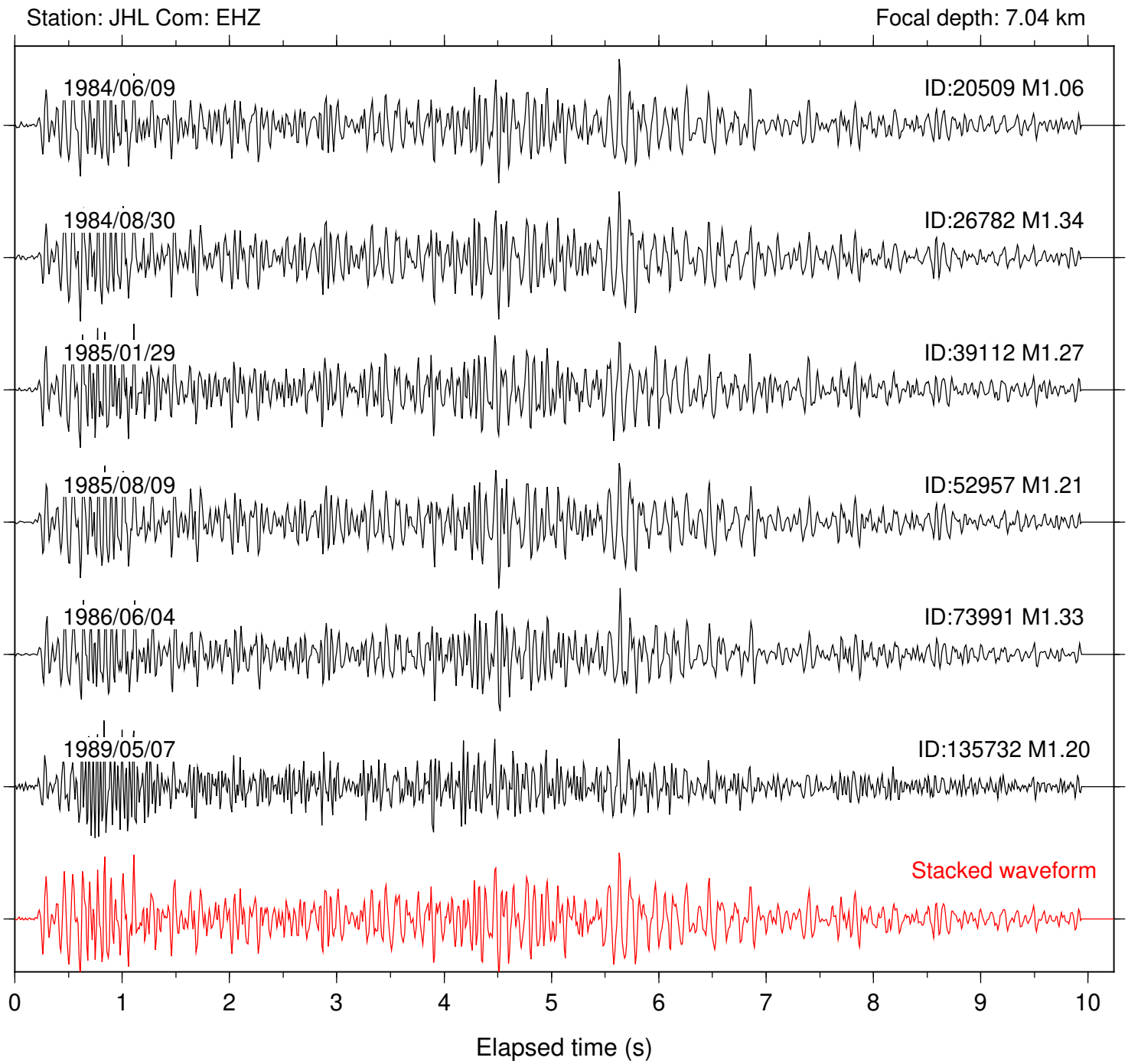
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.04 km
1984/06/09
ID:20509 M1.06
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1989/05/07
ID:135732 M1.20
Stacked waveform
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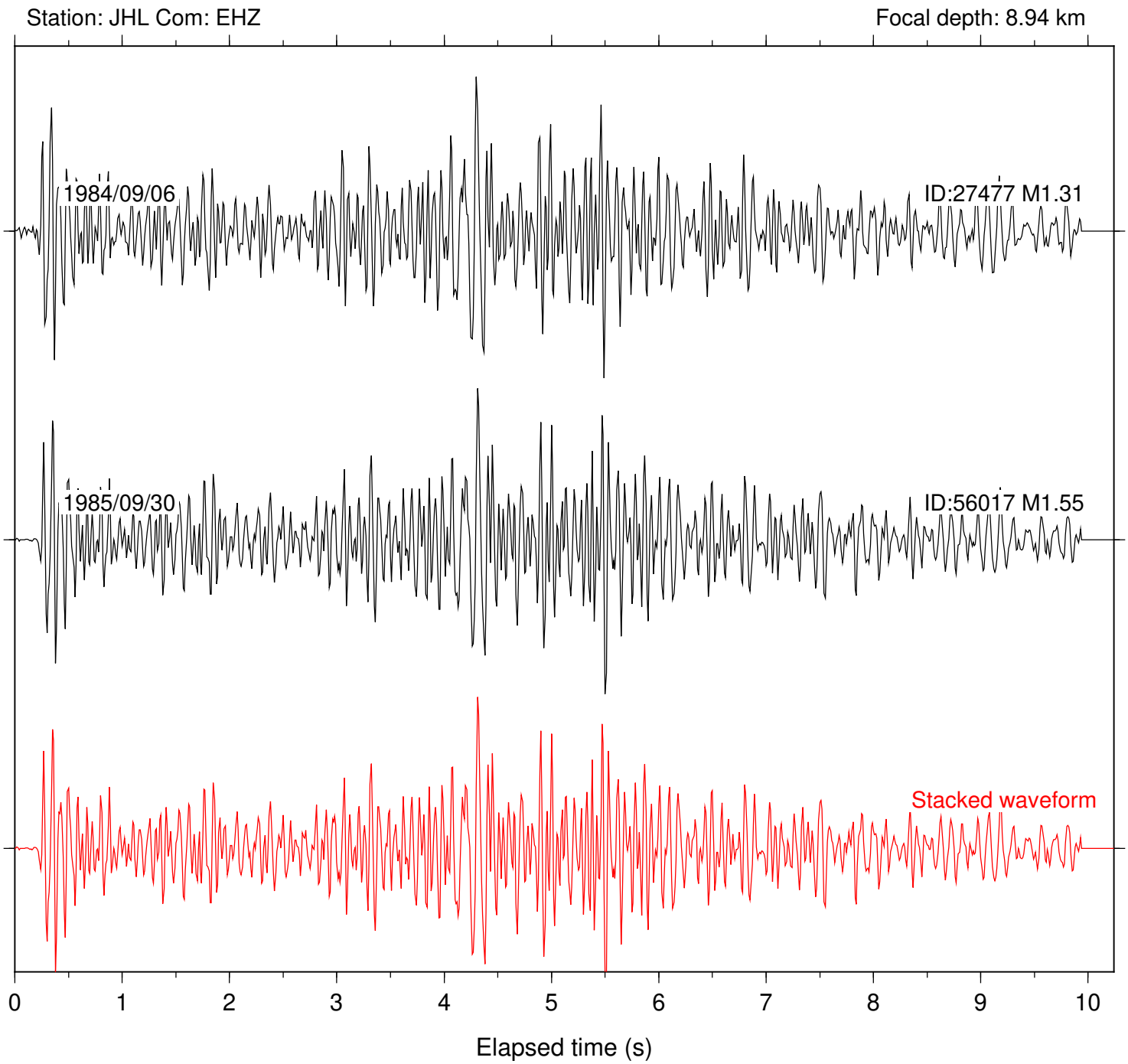
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.94 km
1984/09/06
ID:27477 M1.31
1985/09/30
ID:56017 M1.55
Stacked waveform
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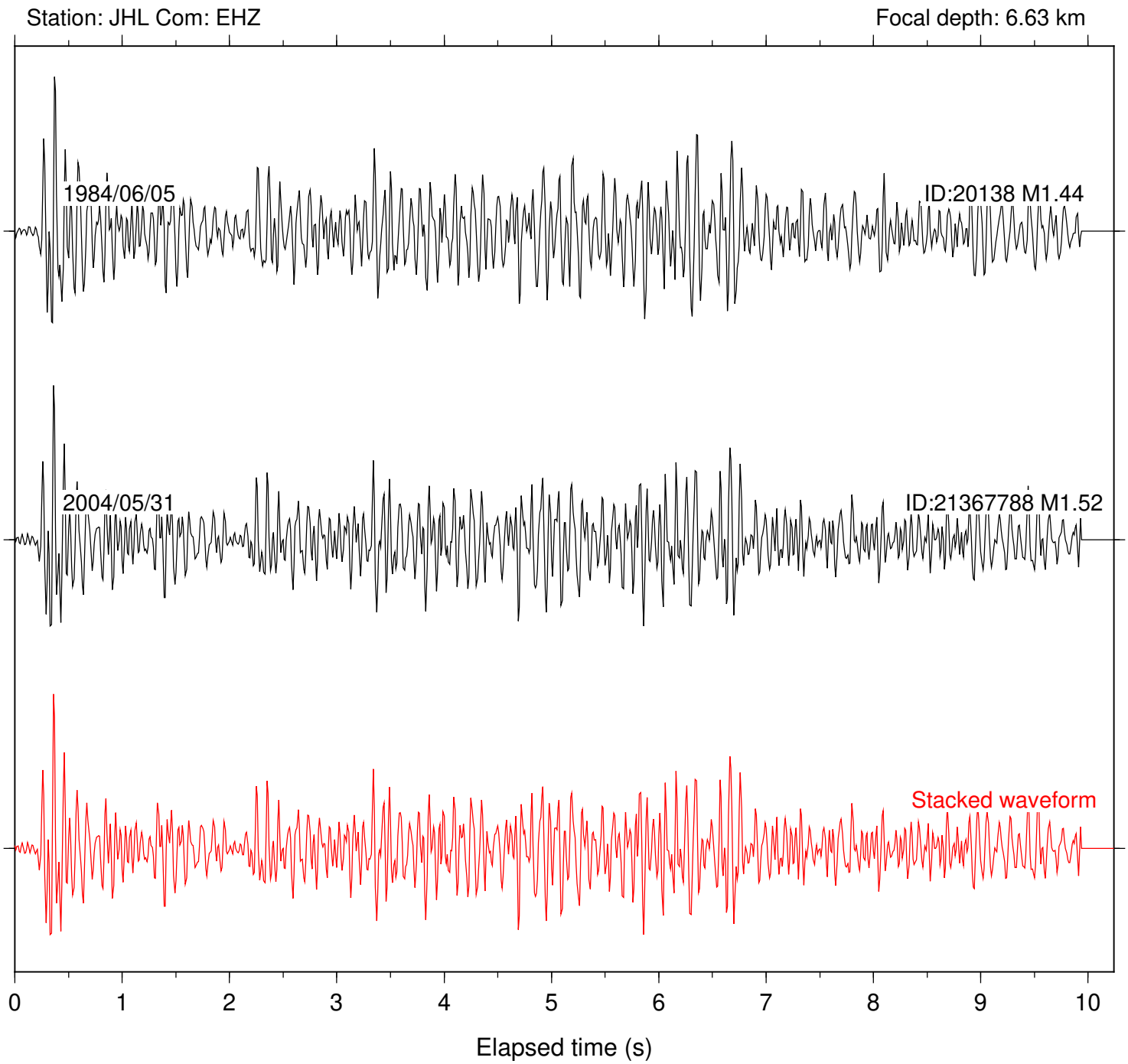
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.63 km
1984/06/05
ID:20138 M1.44
2004/05/31
ID:21367788 M1.52
Stacked waveform
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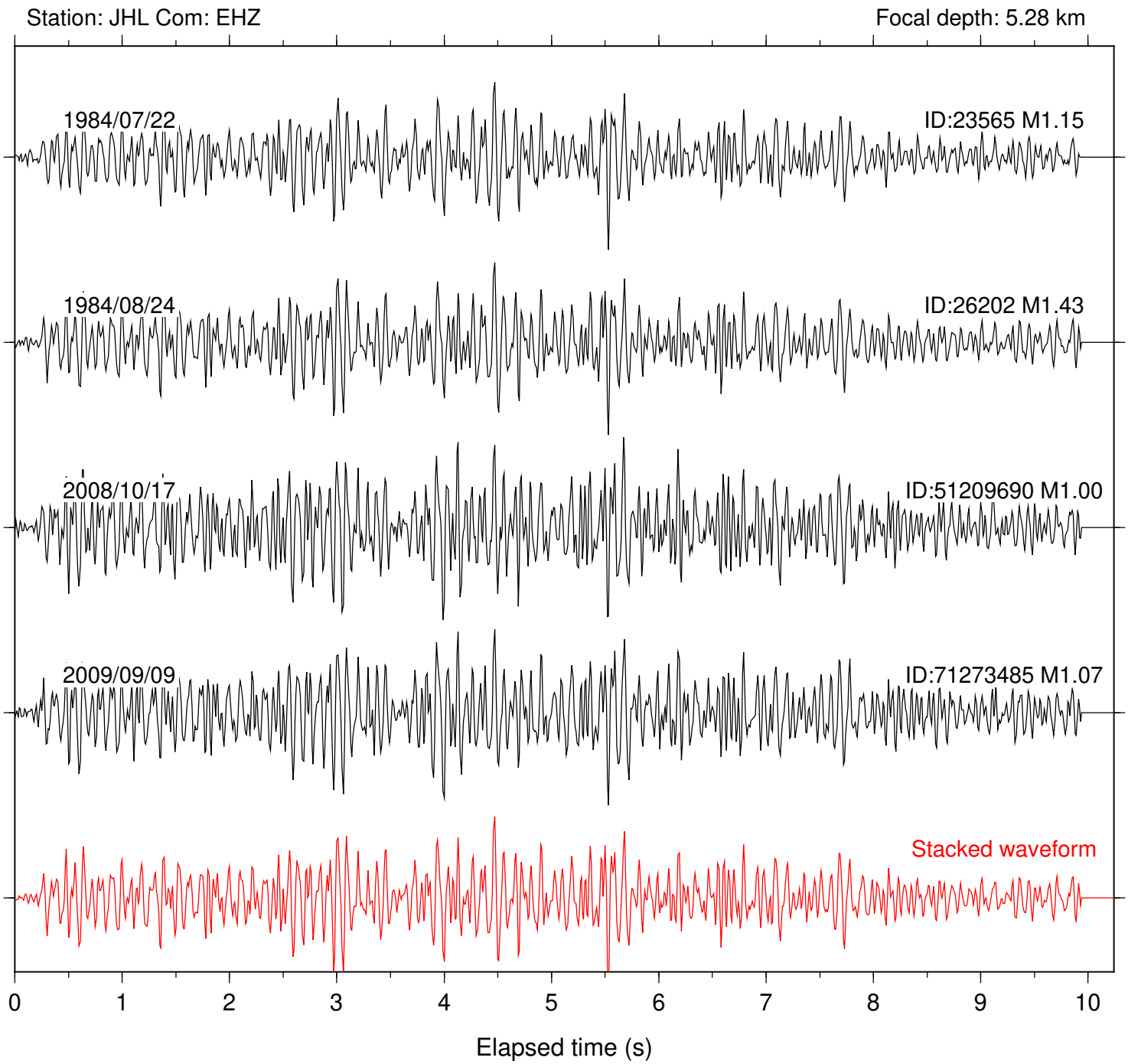
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.28 km
1984/07/22
ID:23565 M1.15
1984/08/24
ID:26202 M1.43
2008/10/17
ID:51209690 M1.00
2009/09/09
ID:71273485 M1.07
Stacked waveform
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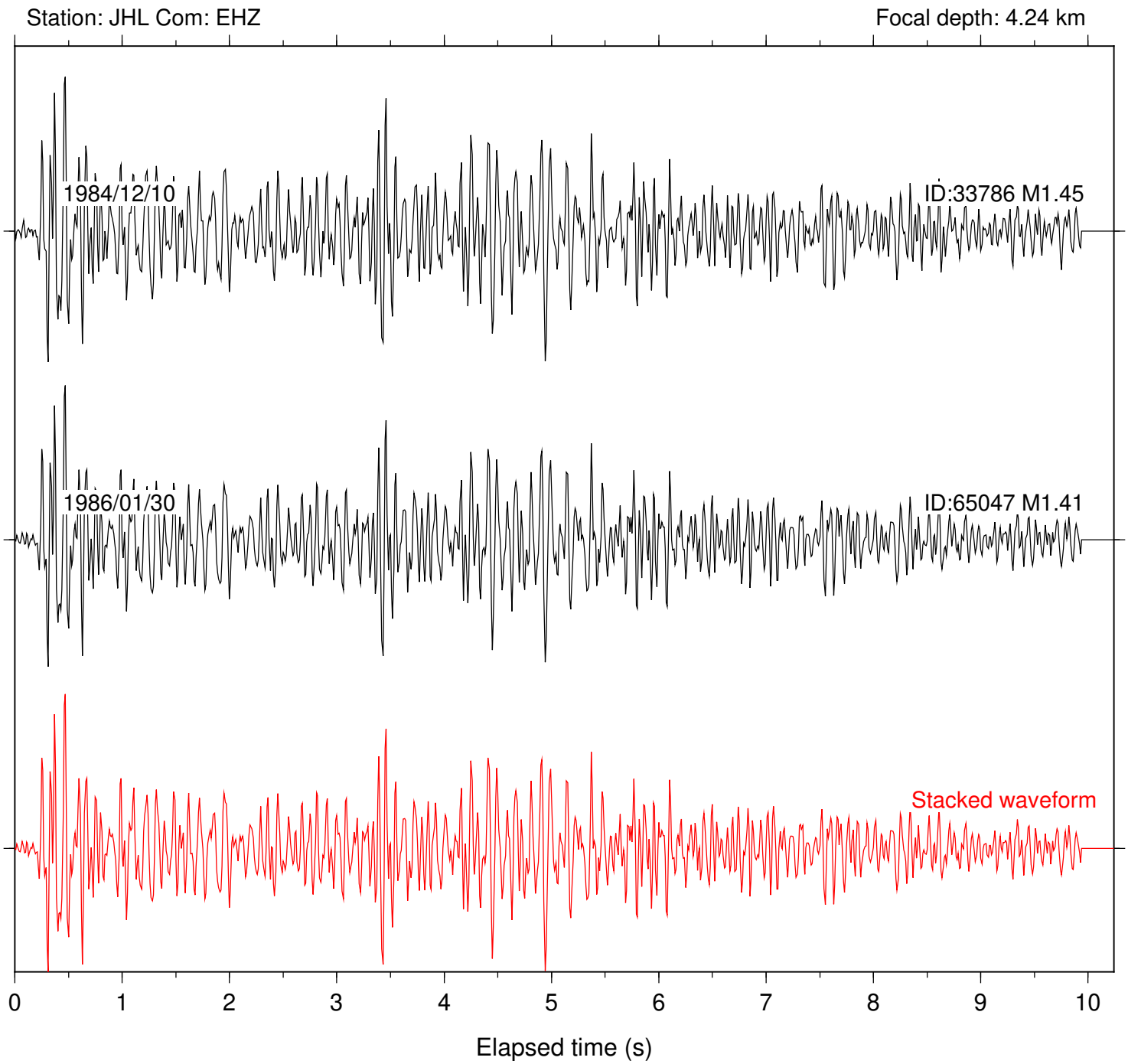
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.24 km
1984/12/10
ID:33786 M1.45
1986/01/30
ID:65047 M1.41
Stacked waveform
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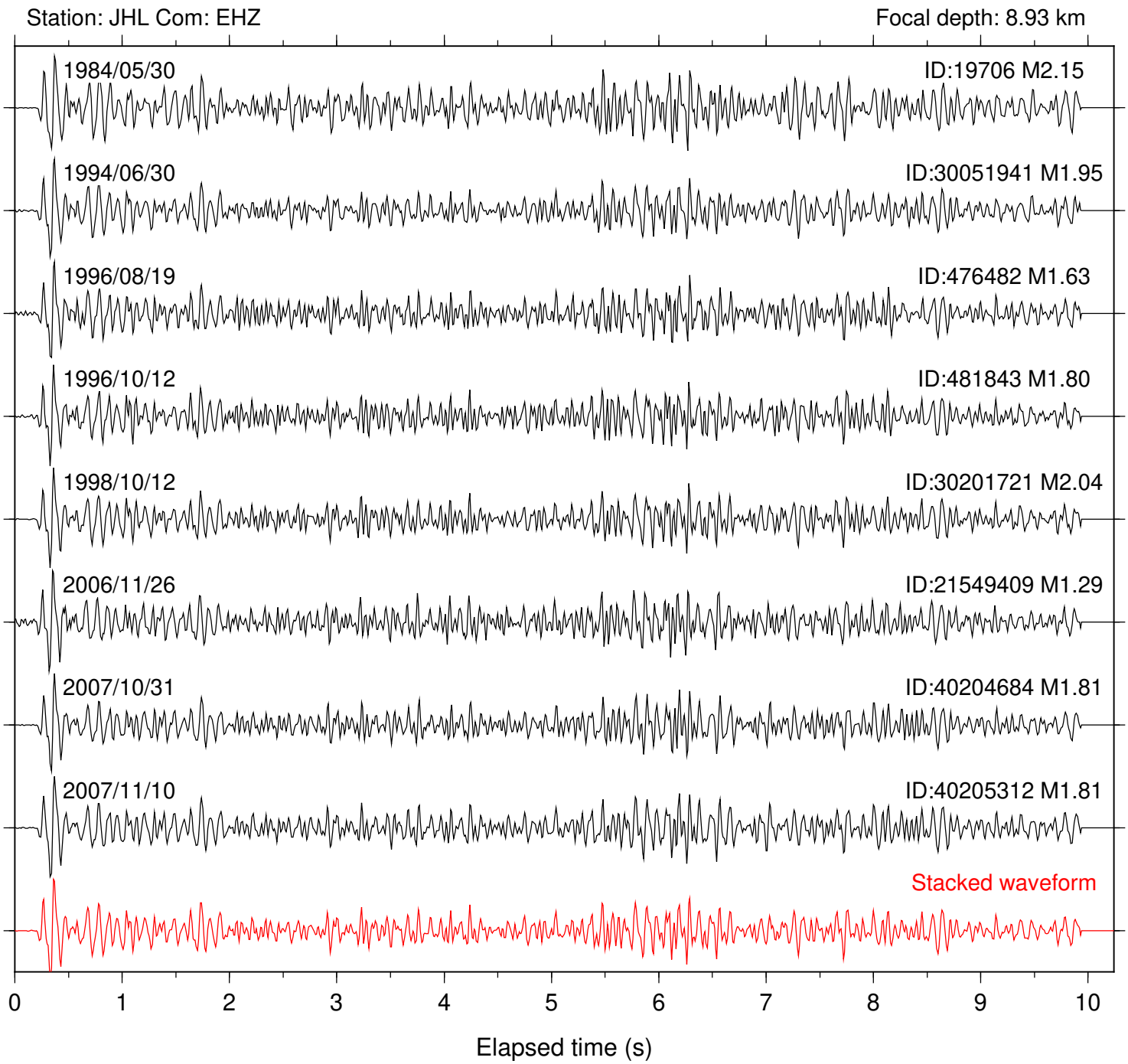
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.93 km
1984/05/30
ID:19706 M2.15
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
2006/11/26
ID:21549409 M1.29
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
Stacked waveform
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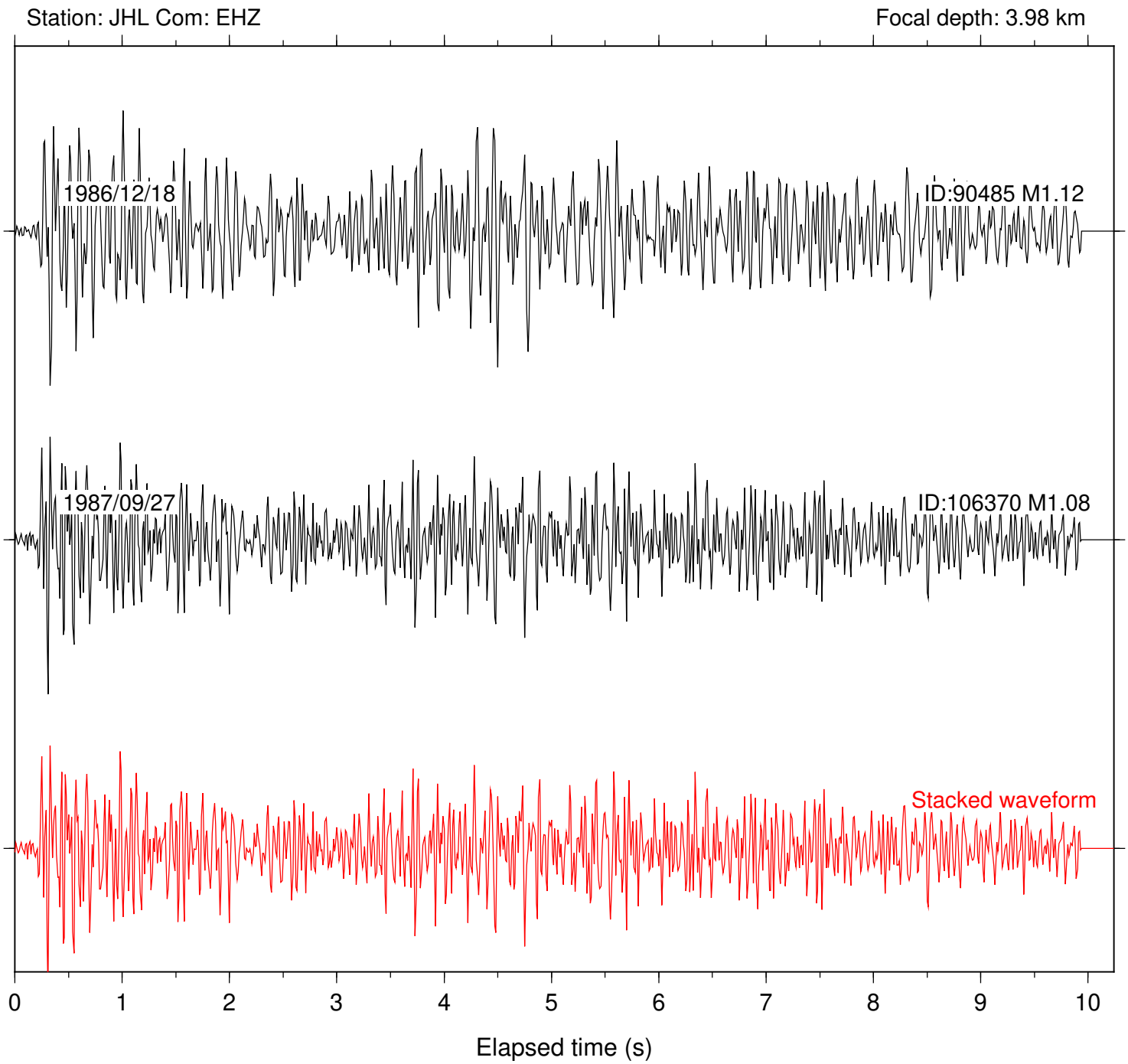
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.98 km
1986/12/18
ID:90485 M1.12
1987/09/27
ID:106370 M1.08
Stacked waveform
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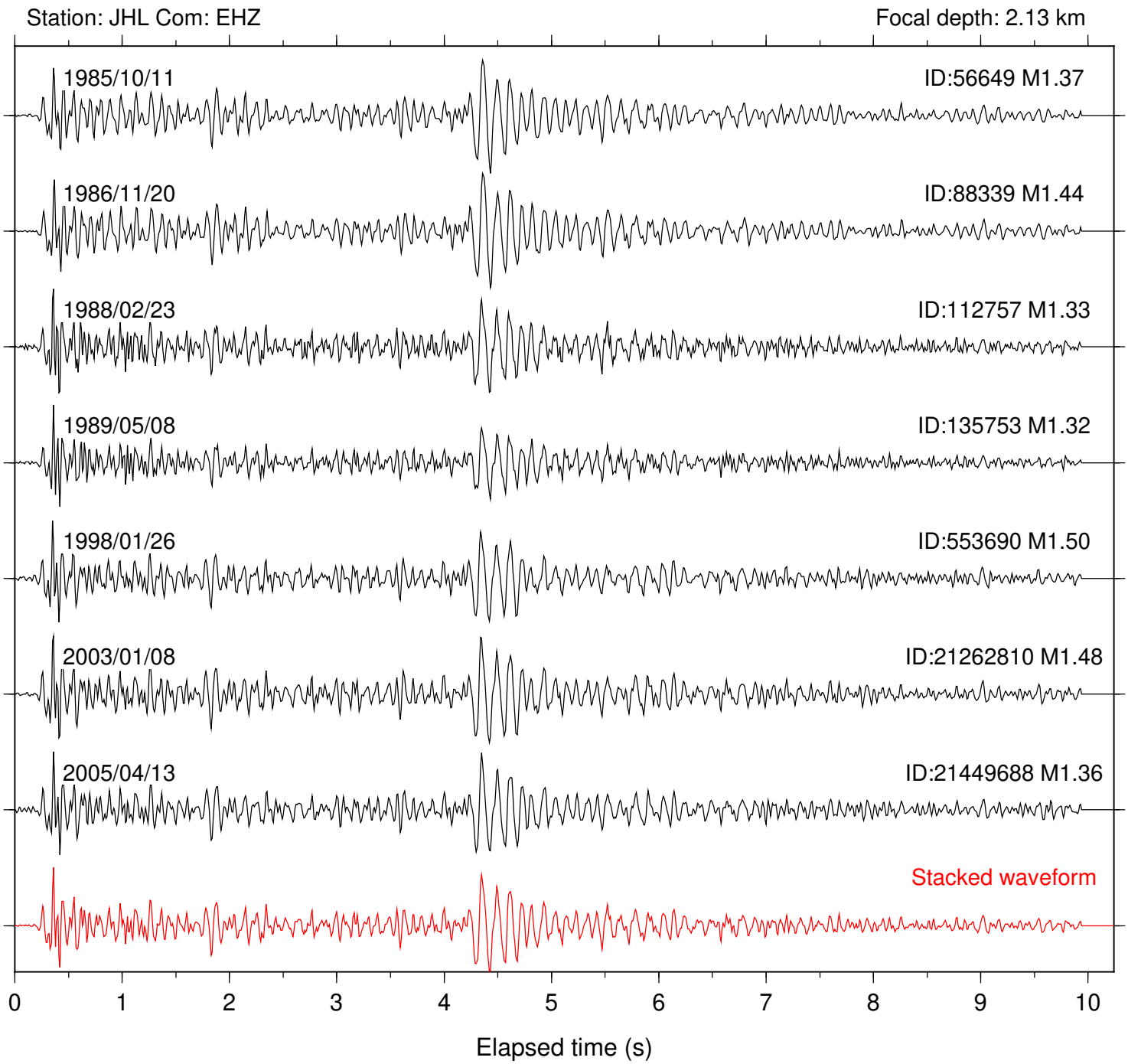
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.13 km
1985/10/11
ID:56649 M1.37
1986/11/20
ID:88339 M1.44
1988/02/23
ID:112757 M1.33
1989/05/08
ID:135753 M1.32
1998/01/26
ID:553690 M1.50
2003/01/08
ID:21262810 M1.48
2005/04/13
ID:21449688 M1.36
Stacked waveform
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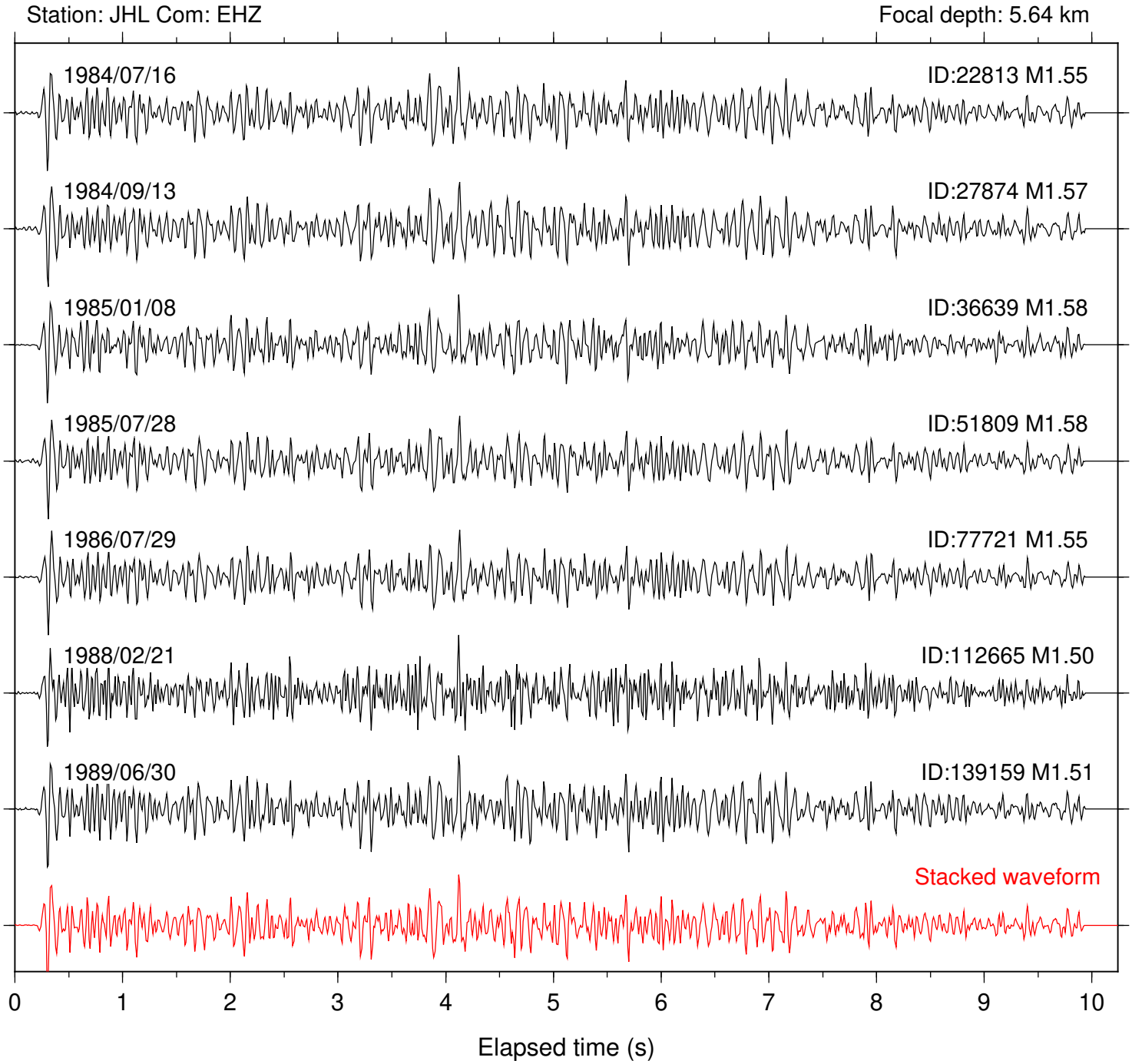
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.64 km
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
Stacked waveform
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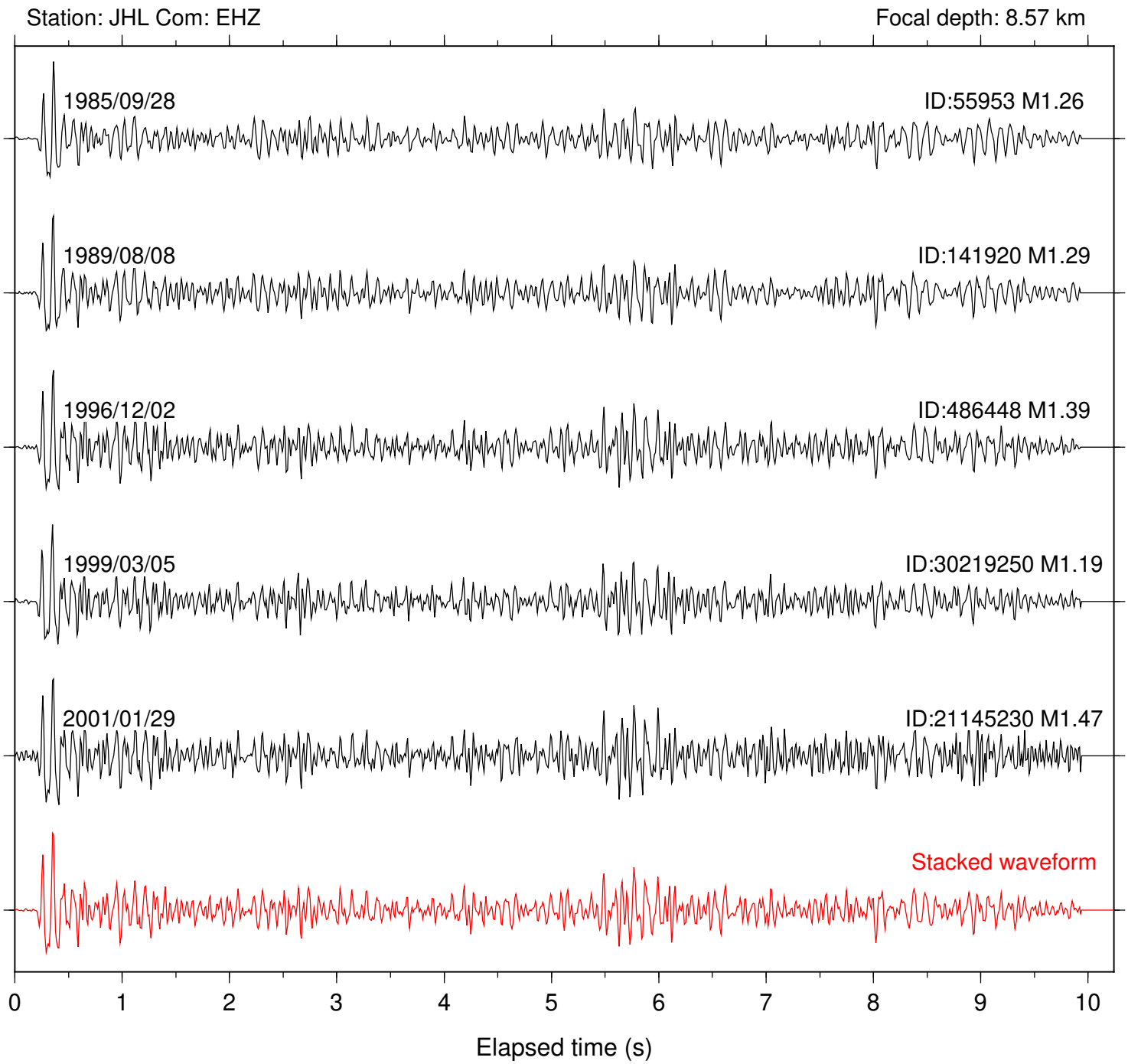
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.57 km
1985/09/28
ID:55953 M1.26
1989/08/08
ID:141920 M1.29
1996/12/02
ID:486448 M1.39
1999/03/05
ID:30219250 M1.19
2001/01/29
ID:21145230 M1.47
Stacked waveform
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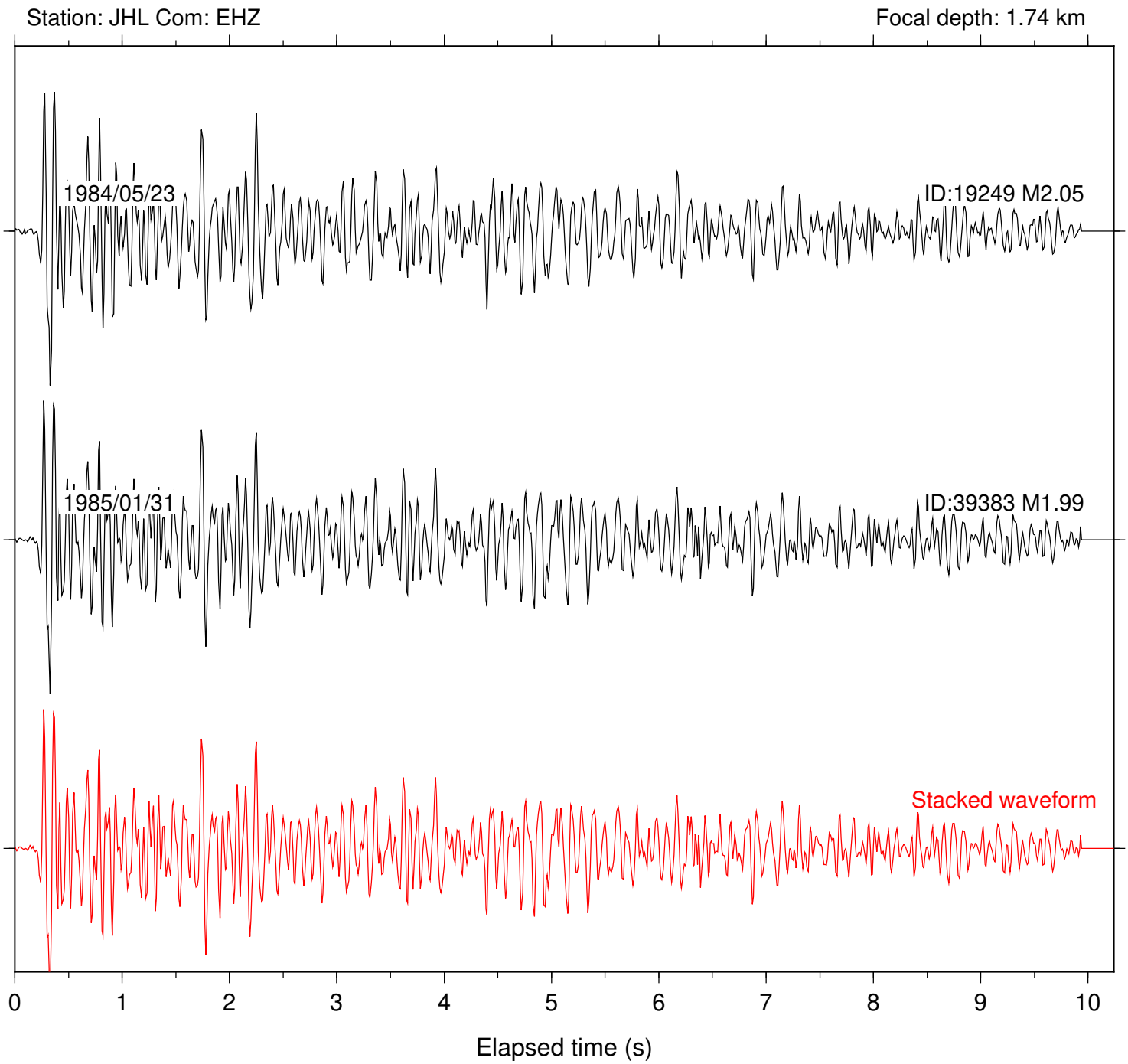
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 1.74 km
1984/05/23
ID:19249 M2.05
1985/01/31
ID:39383 M1.99
Stacked waveform
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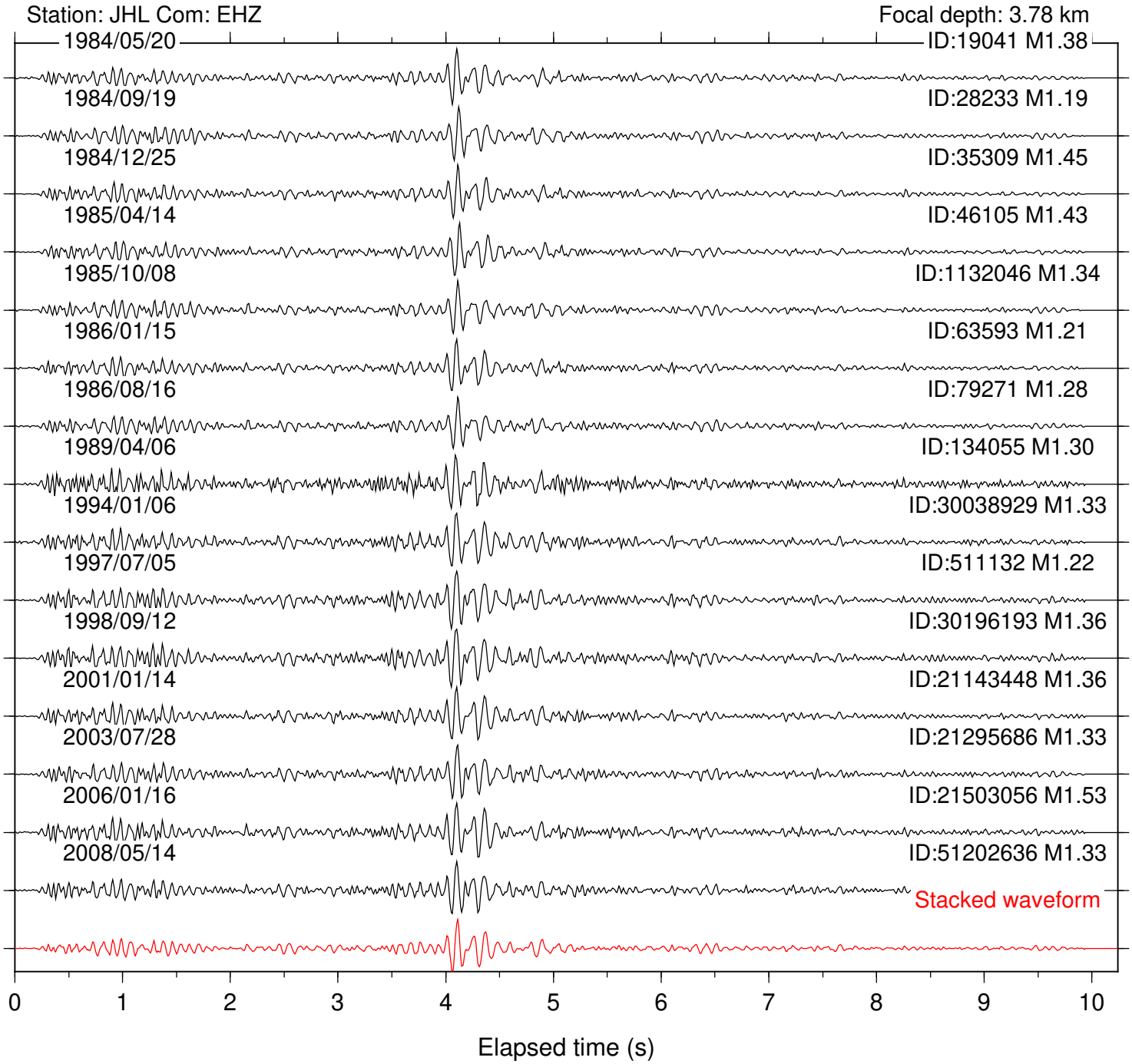
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.78 km
1984/05/20
ID:19041 M1.38
1984/09/19
ID:28233 M1.19
1984/12/25
ID:35309 M1.45
1985/04/14
ID:46105 M1.43
1985/10/08
ID:1132046 M1.34
1986/01/15
ID:63593 M1.21
1986/08/16
ID:79271 M1.28
1989/04/06
ID:134055 M1.30
1994/01/06
ID:30038929 M1.33
1997/07/05
ID:511132 M1.22
1998/09/12
ID:30196193 M1.36
2001/01/14
ID:21143448 M1.36
2003/07/28
ID:21295686 M1.33
2006/01/16
ID:21503056 M1.53
2008/05/14
ID:51202636 M1.33
Stacked waveform
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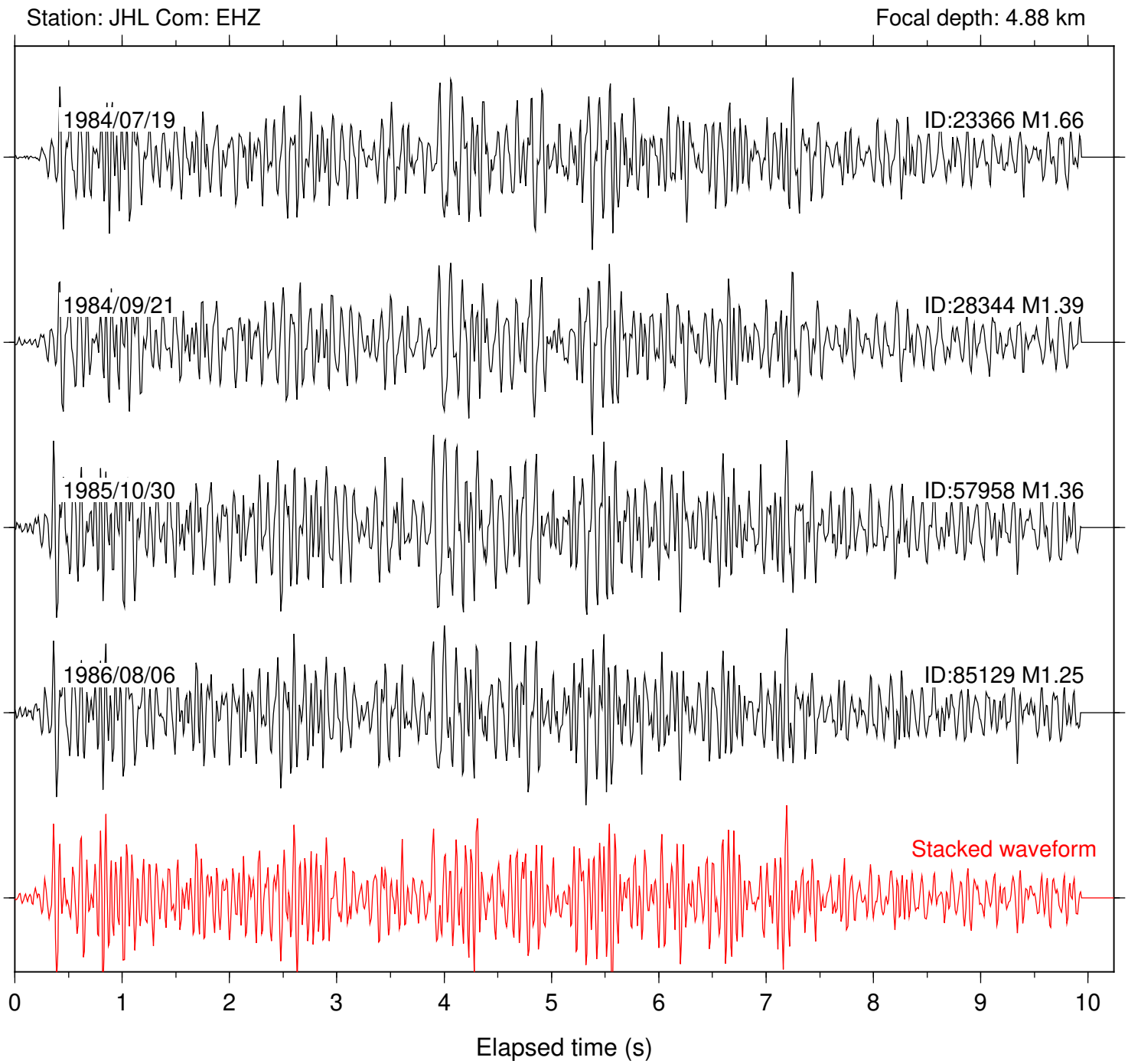
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.88 km
1984/07/19
ID:23366 M1.66
1984/09/21
ID:28344 M1.39
1985/10/30
ID:57958 M1.36
1986/08/06
ID:85129 M1.25
Stacked waveform
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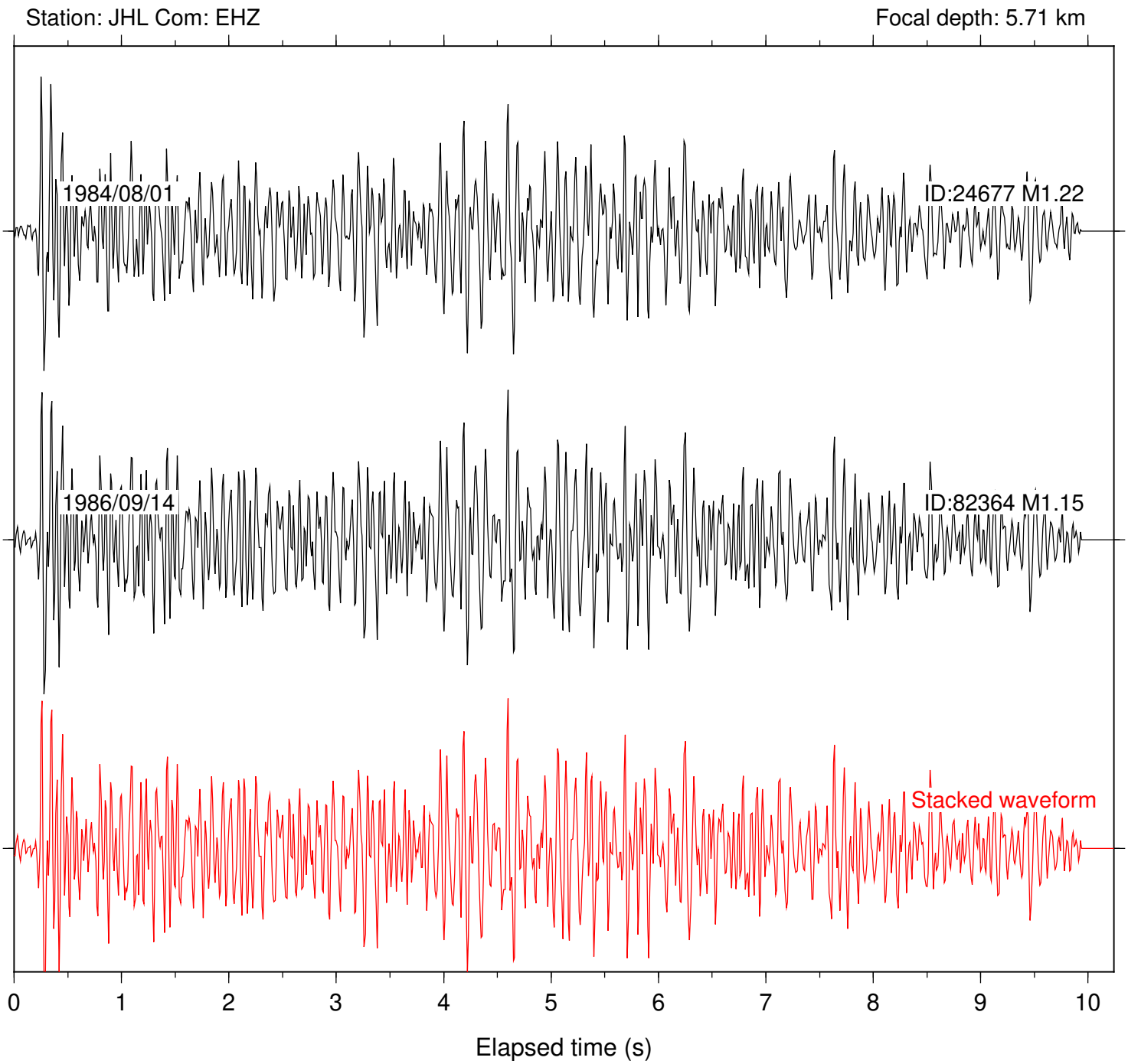
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.71 km
1984/08/01
ID:24677 M1.22
1986/09/14
ID:82364 M1.15
Stacked waveform
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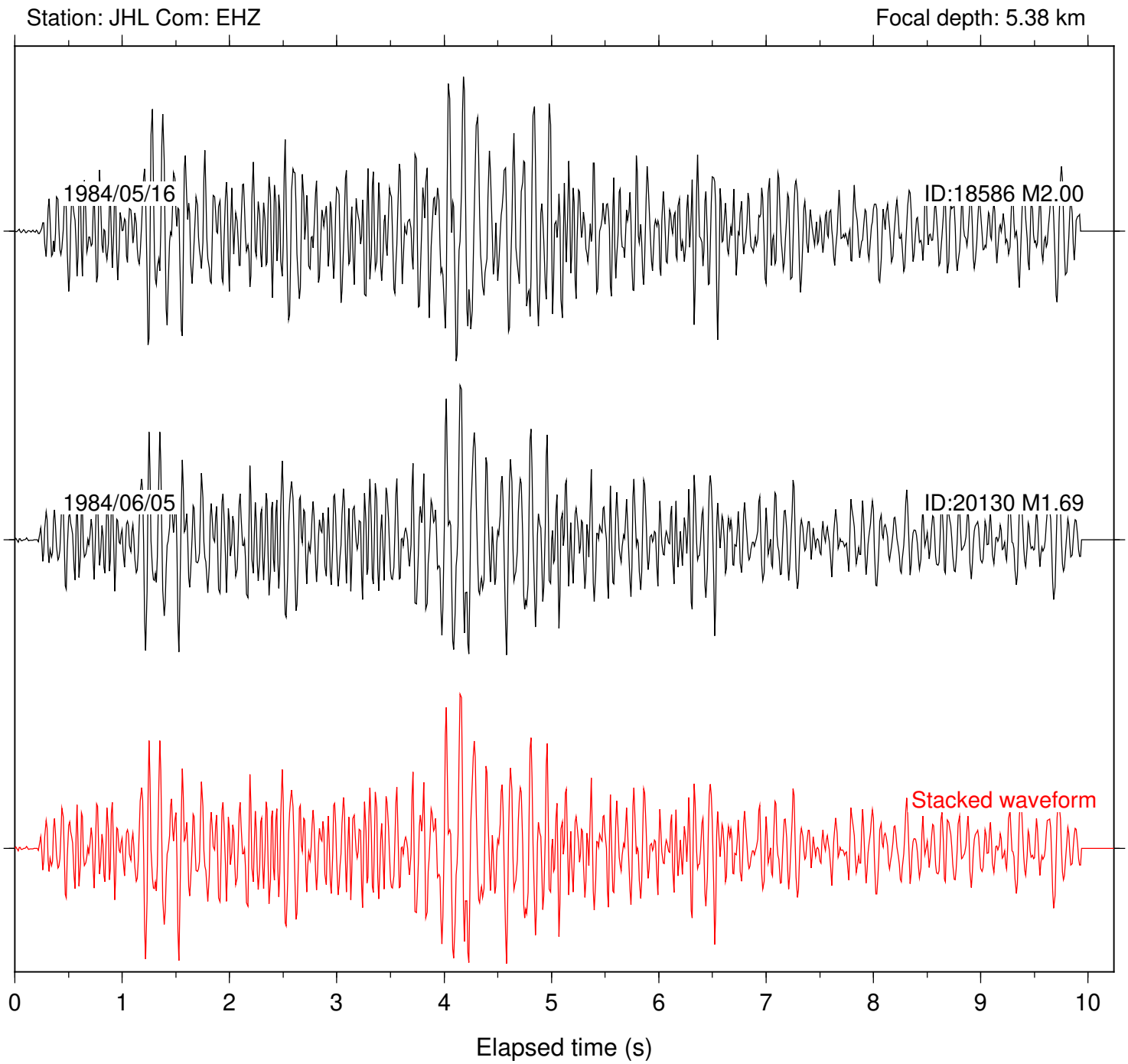
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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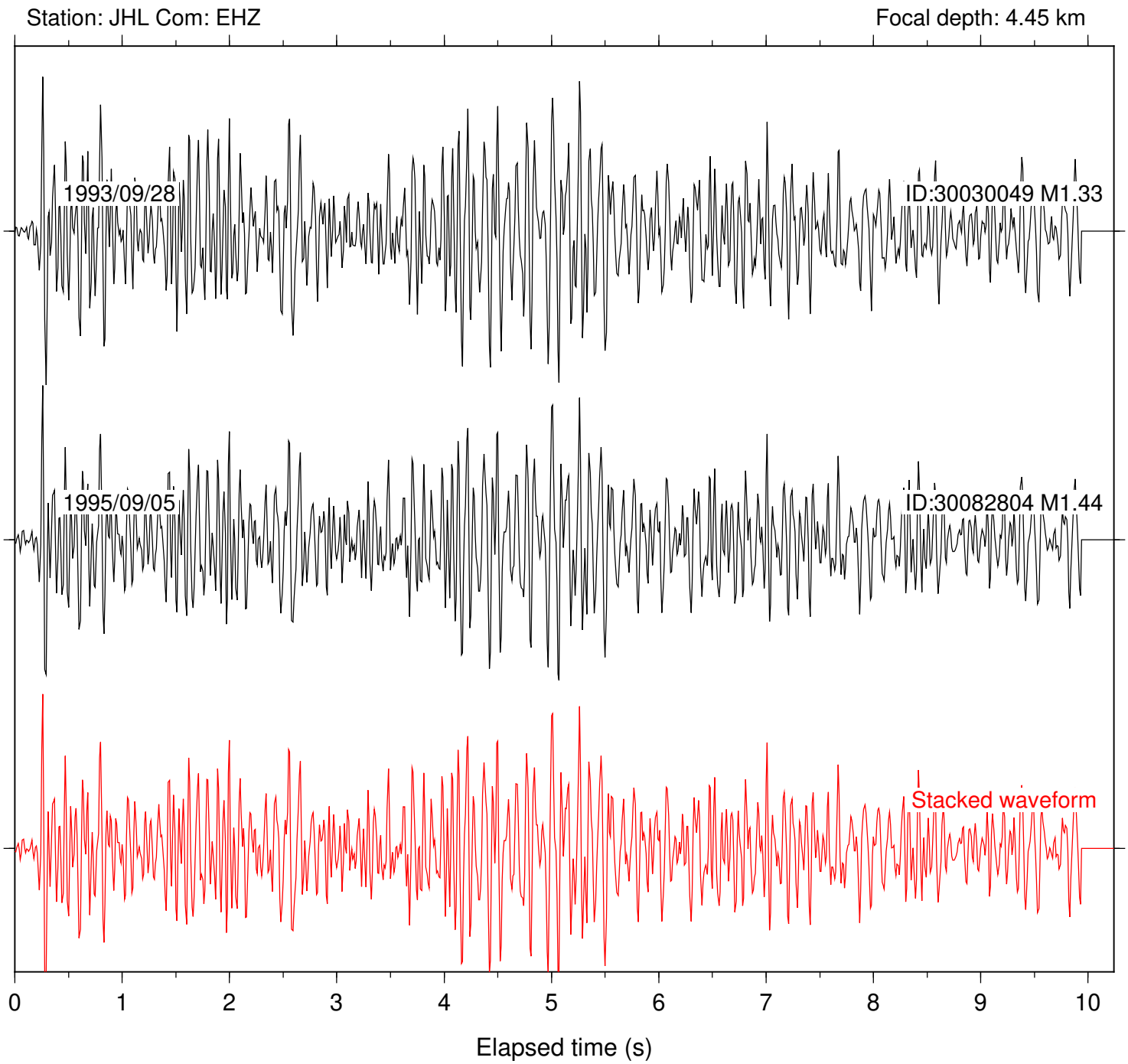
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.45 km
1993/09/28
ID:30030049 M1.33
1995/09/05
ID:30082804 M1.44
Stacked waveform
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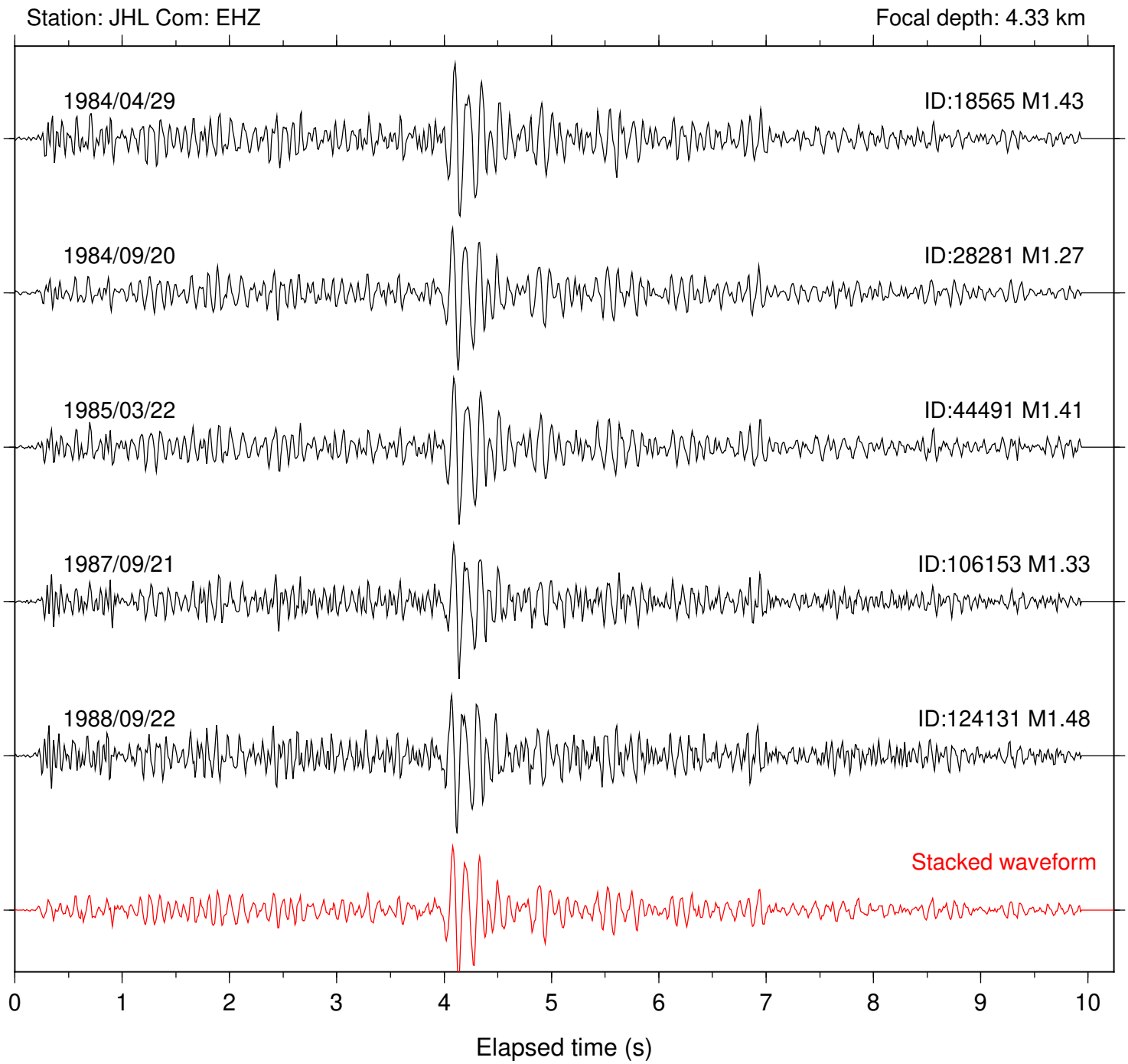
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.33 km
1984/04/29
ID:18565 M1.43
1984/09/20
ID:28281 M1.27
1985/03/22
ID:44491 M1.41
1987/09/21
ID:106153 M1.33
1988/09/22
ID:124131 M1.48
Stacked waveform
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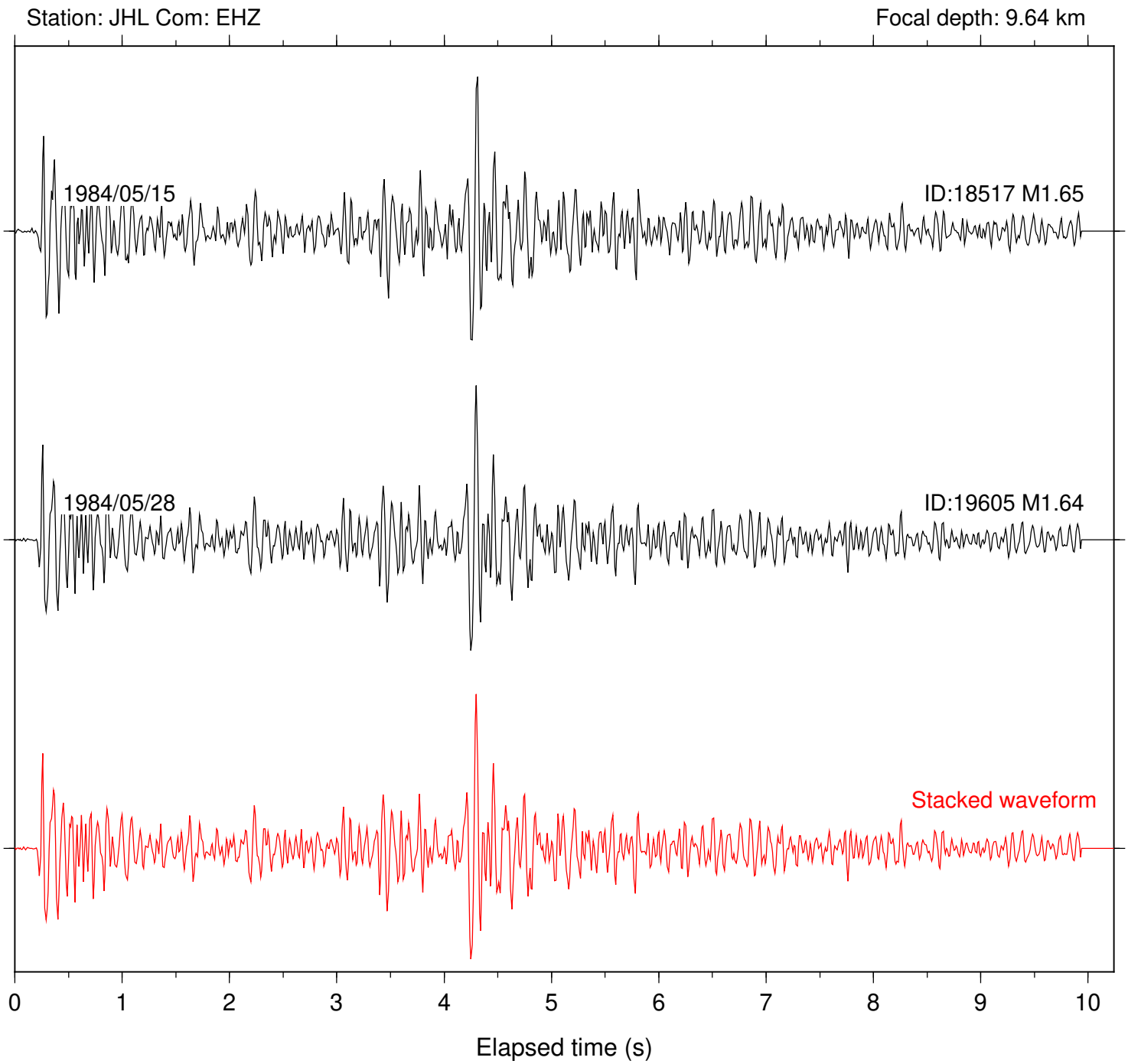
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.64 km
1984/05/15
ID:18517 M1.65
1984/05/28
ID:19605 M1.64
Stacked waveform
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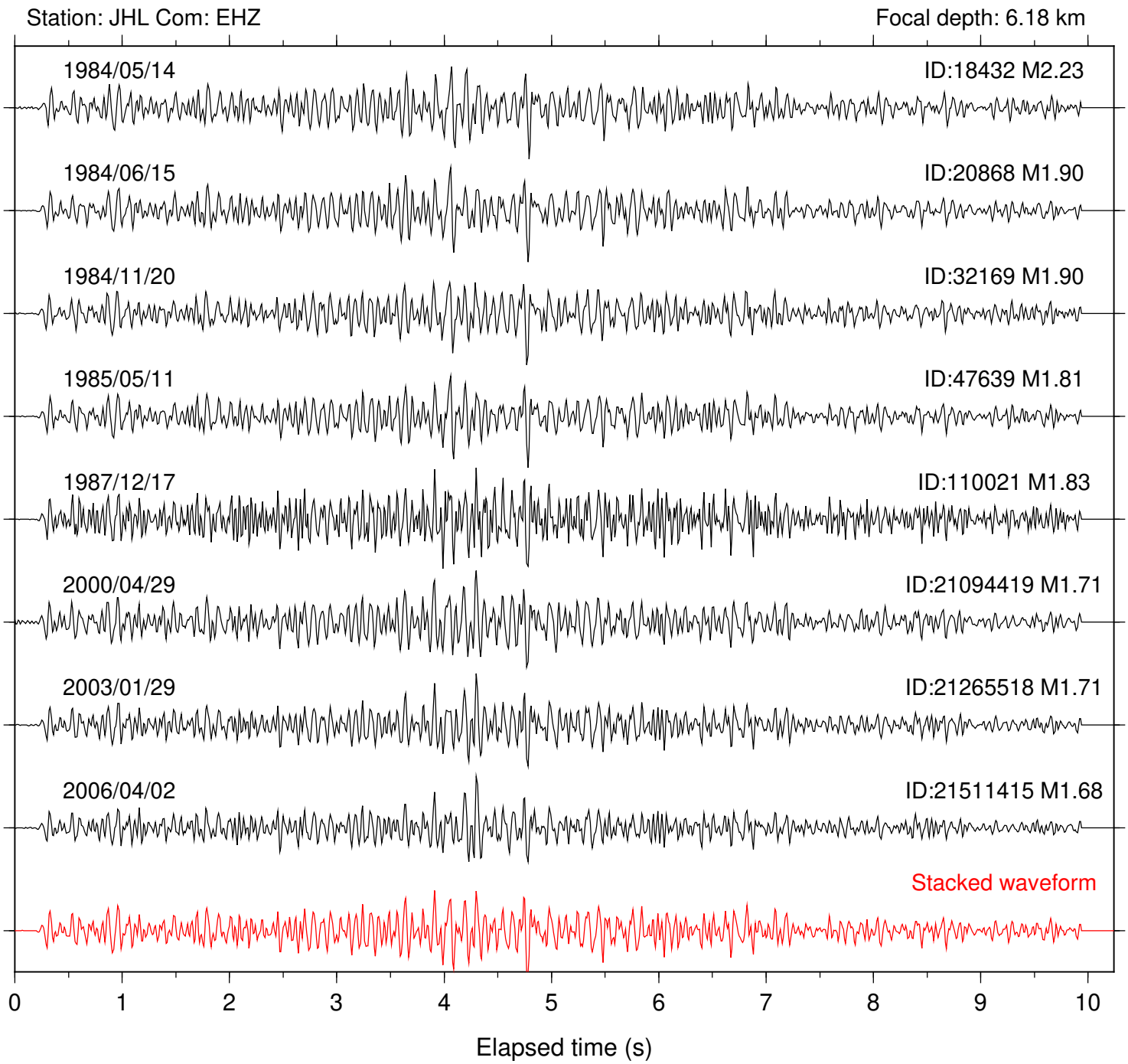
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.18 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1987/12/17
ID:110021 M1.83
2000/04/29
ID:21094419 M1.71
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
Stacked waveform
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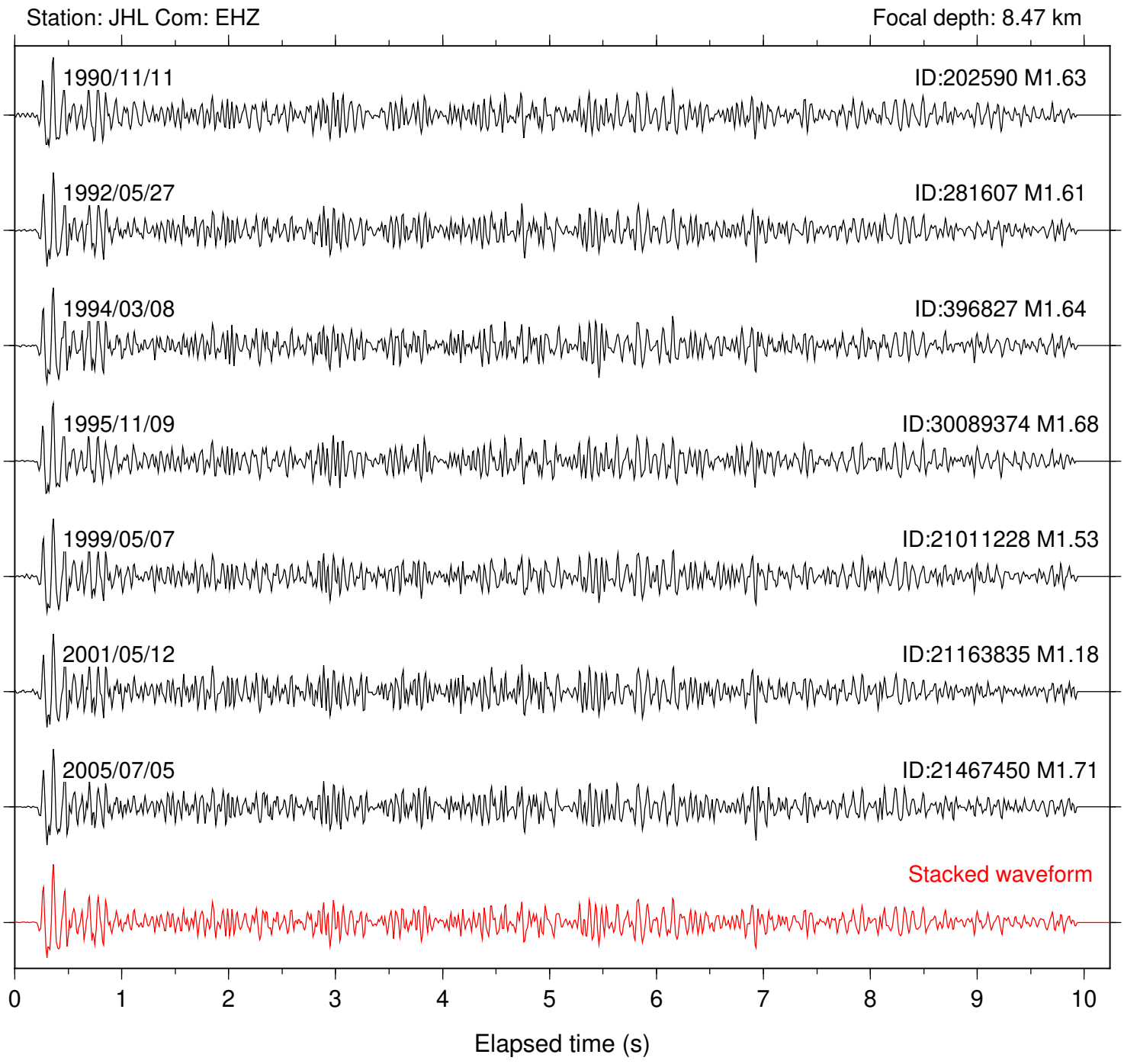
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.47 km
1990/11/11
ID:202590 M1.63
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1999/05/07
ID:21011228 M1.53
2001/05/12
ID:21163835 M1.18
2005/07/05
ID:21467450 M1.71
Stacked waveform
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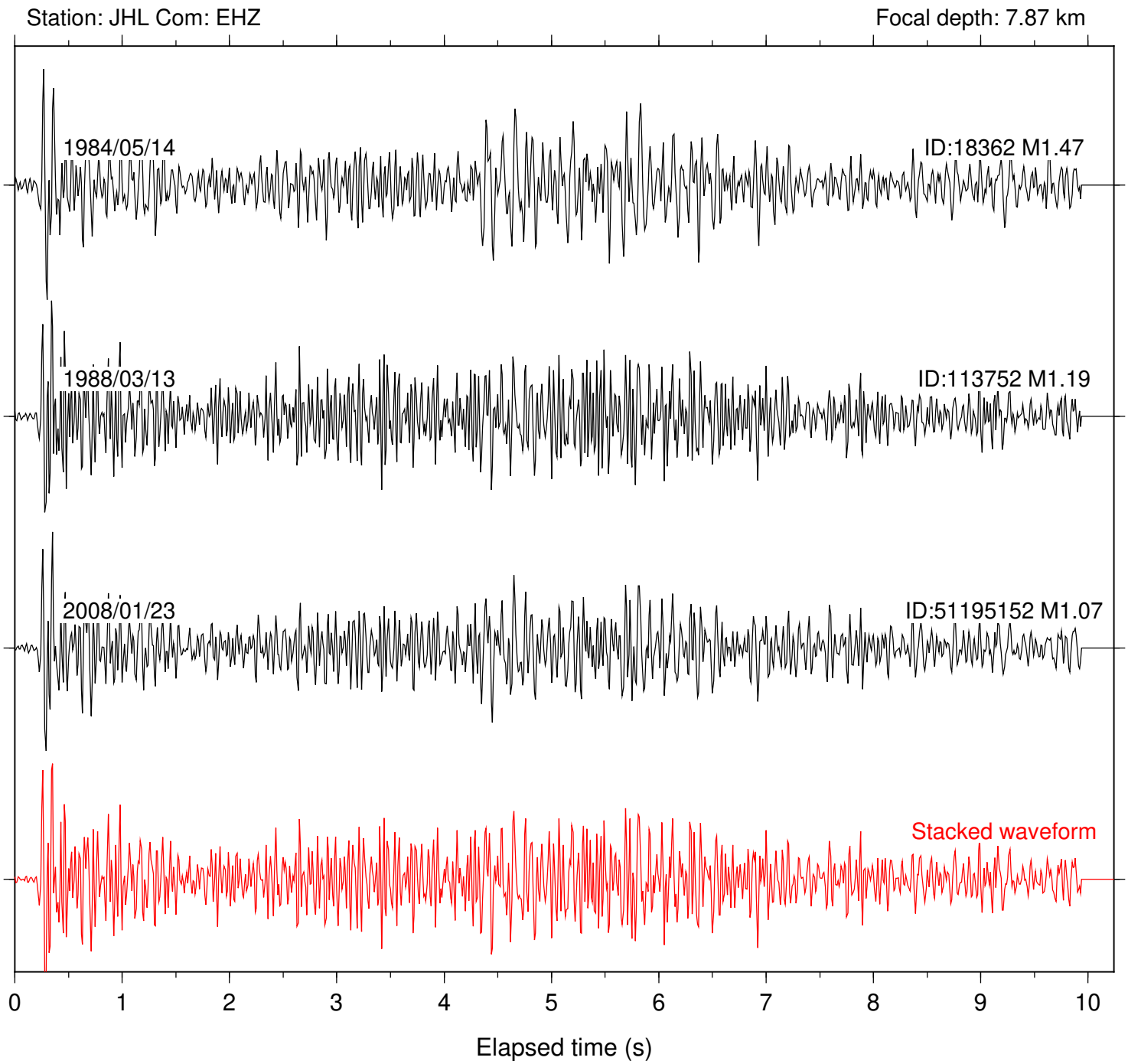
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.87 km
1984/05/14
ID:18362 M1.47
1988/03/13
ID:113752 M1.19
2008/01/23
ID:51195152 M1.07
Stacked waveform
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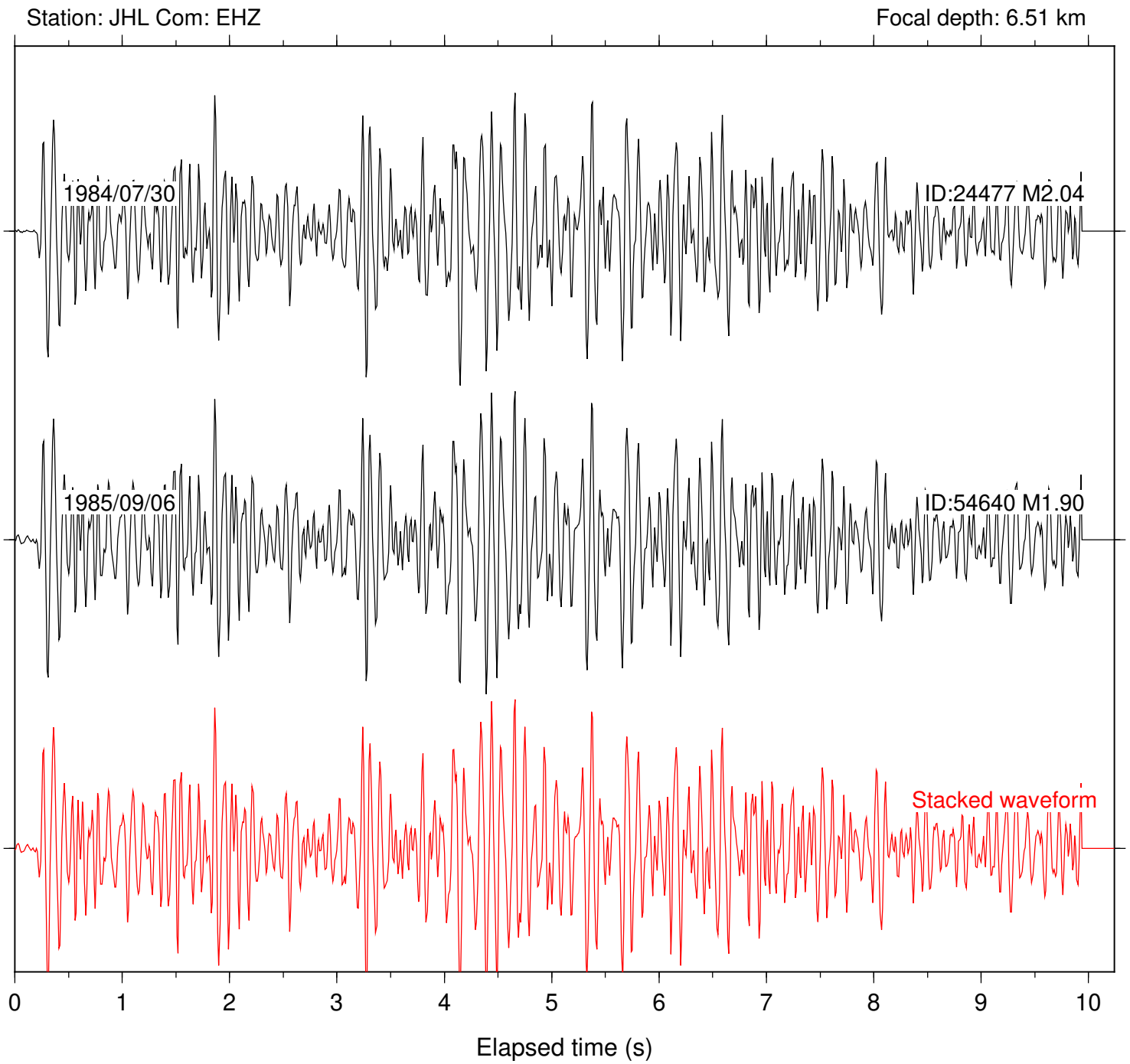
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.51 km
1984/07/30
ID:24477 M2.04
1985/09/06
ID:54640 M1.90
Stacked waveform
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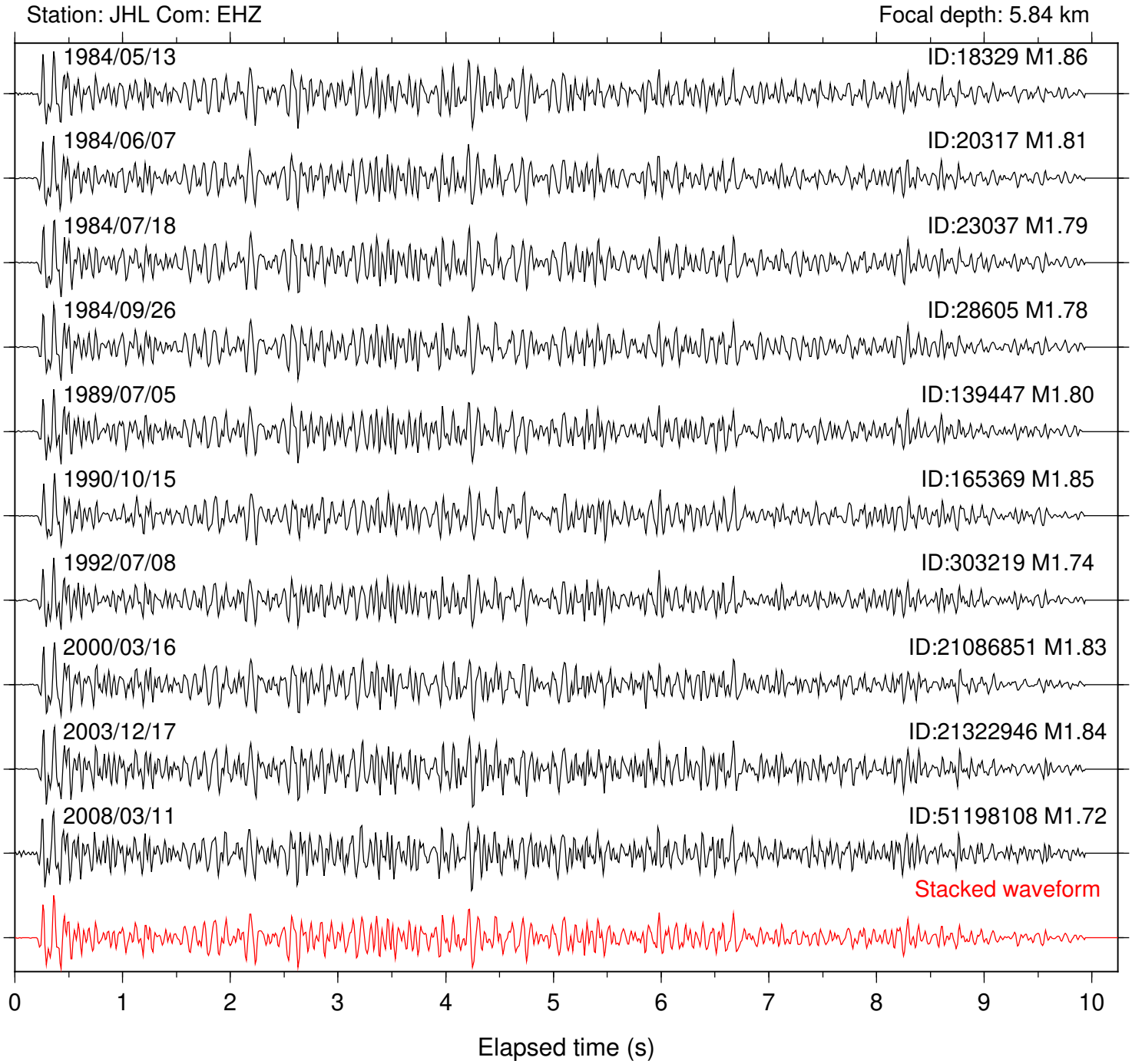
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.84 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1984/09/26
ID:28605 M1.78
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
1992/07/08
ID:303219 M1.74
2000/03/16
ID:21086851 M1.83
2003/12/17
ID:21322946 M1.84
2008/03/11
ID:51198108 M1.72
Stacked waveform
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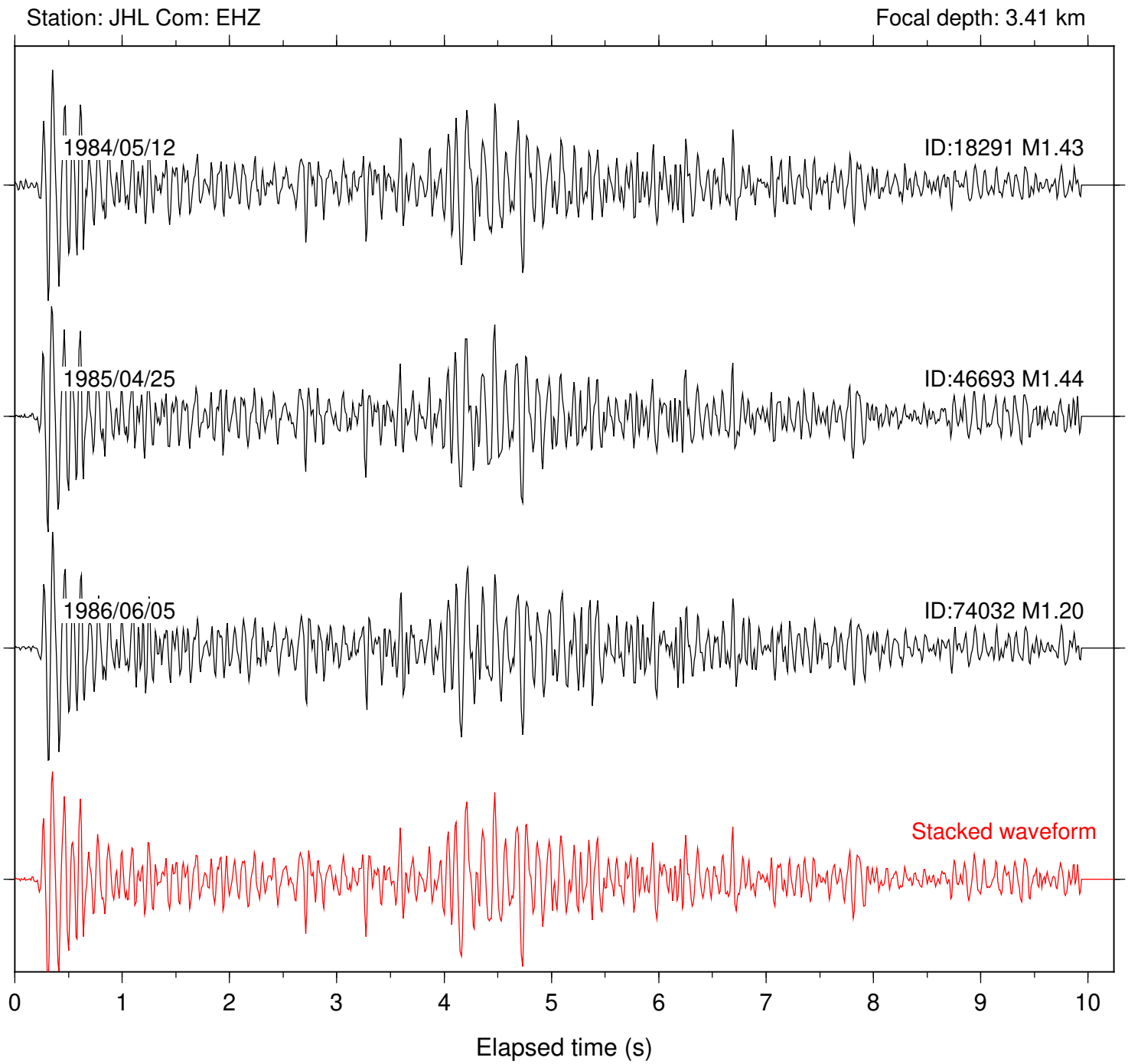
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.41 km
1984/05/12
ID:18291 M1.43
1985/04/25
ID:46693 M1.44
1986/06/05
ID:74032 M1.20
Stacked waveform
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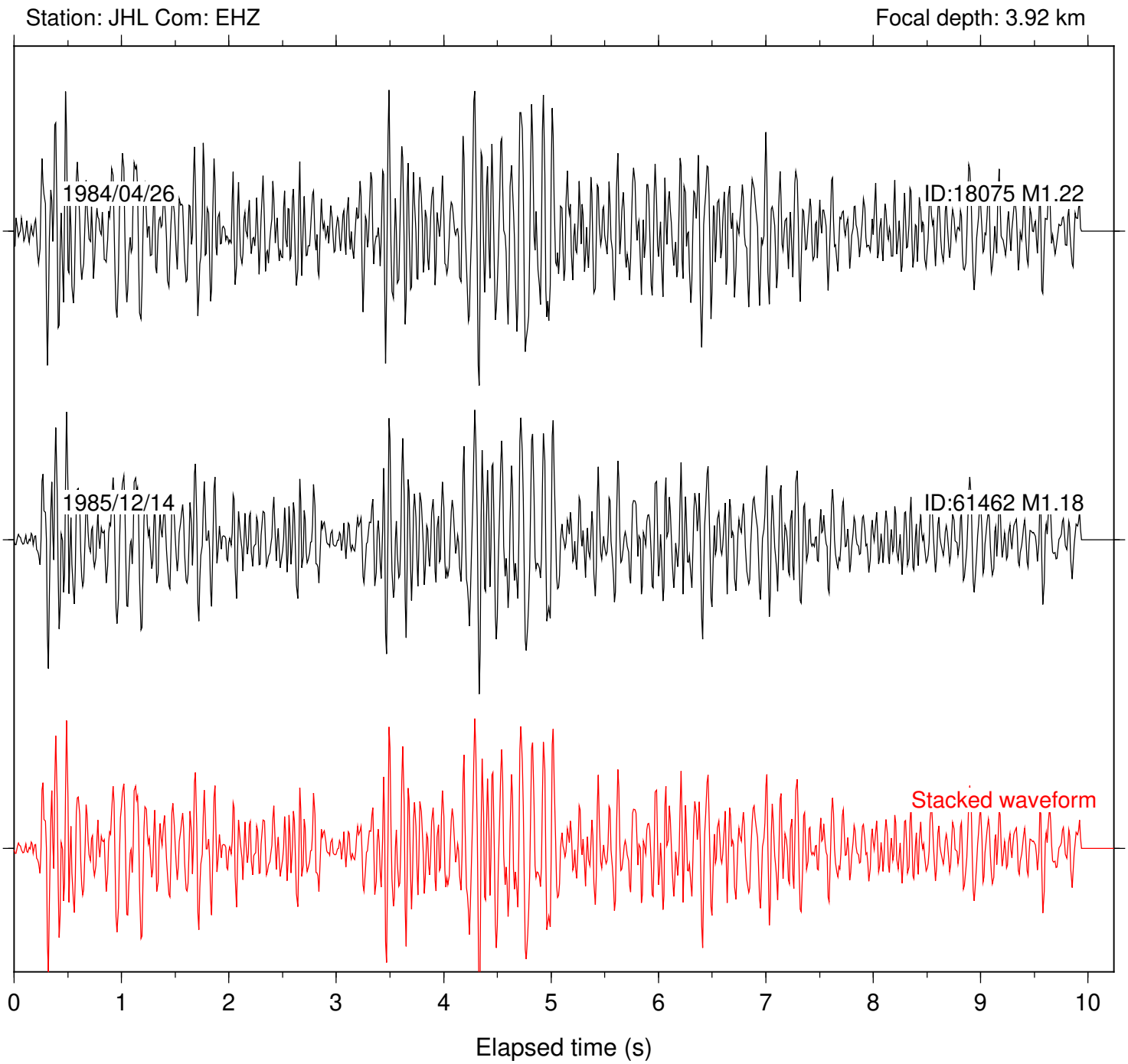
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.92 km
1984/04/26
ID:18075 M1.22
1985/12/14
ID:61462 M1.18
Stacked waveform
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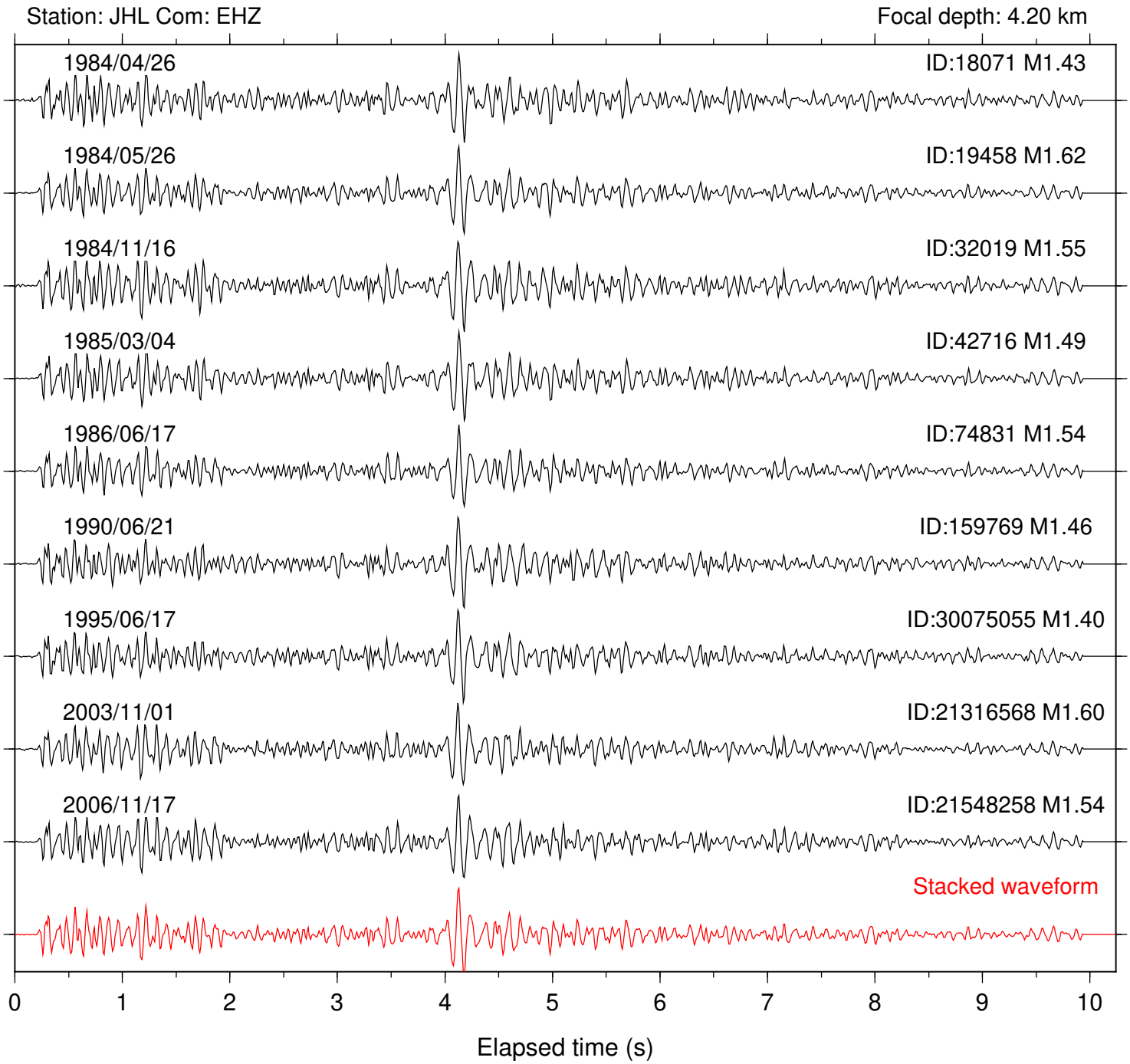
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.20 km
1984/04/26
ID:18071 M1.43
1984/05/26
ID:19458 M1.62
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1986/06/17
ID:74831 M1.54
1990/06/21
ID:159769 M1.46
1995/06/17
ID:30075055 M1.40
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
Stacked waveform
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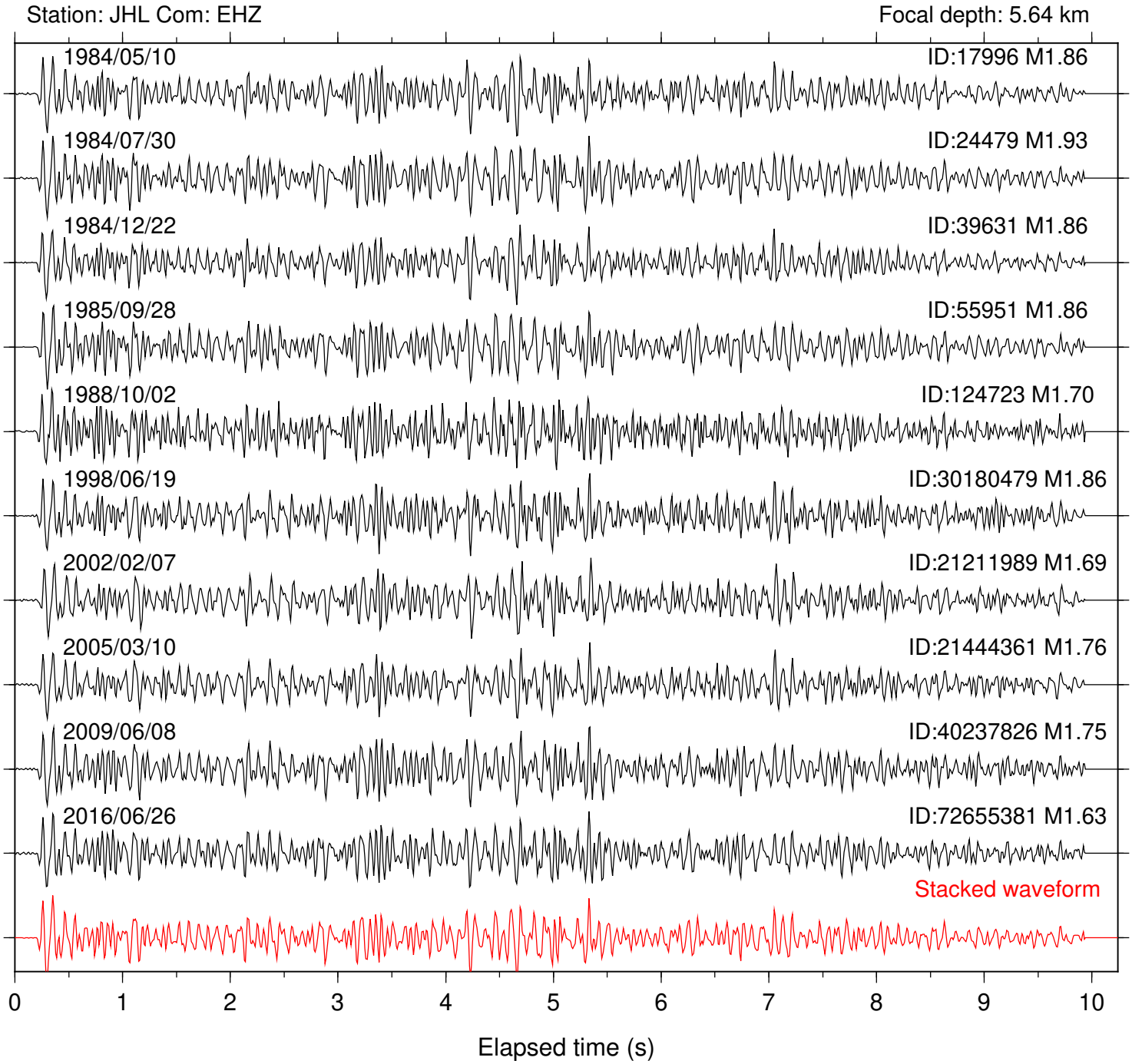
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.64 km
1984/05/10
ID:17996 M1.86
1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1988/10/02
ID:124723 M1.70
1998/06/19
ID:30180479 M1.86
2002/02/07
ID:21211989 M1.69
2005/03/10
ID:21444361 M1.76
2009/06/08
ID:40237826 M1.75
2016/06/26
ID:72655381 M1.63
Stacked waveform
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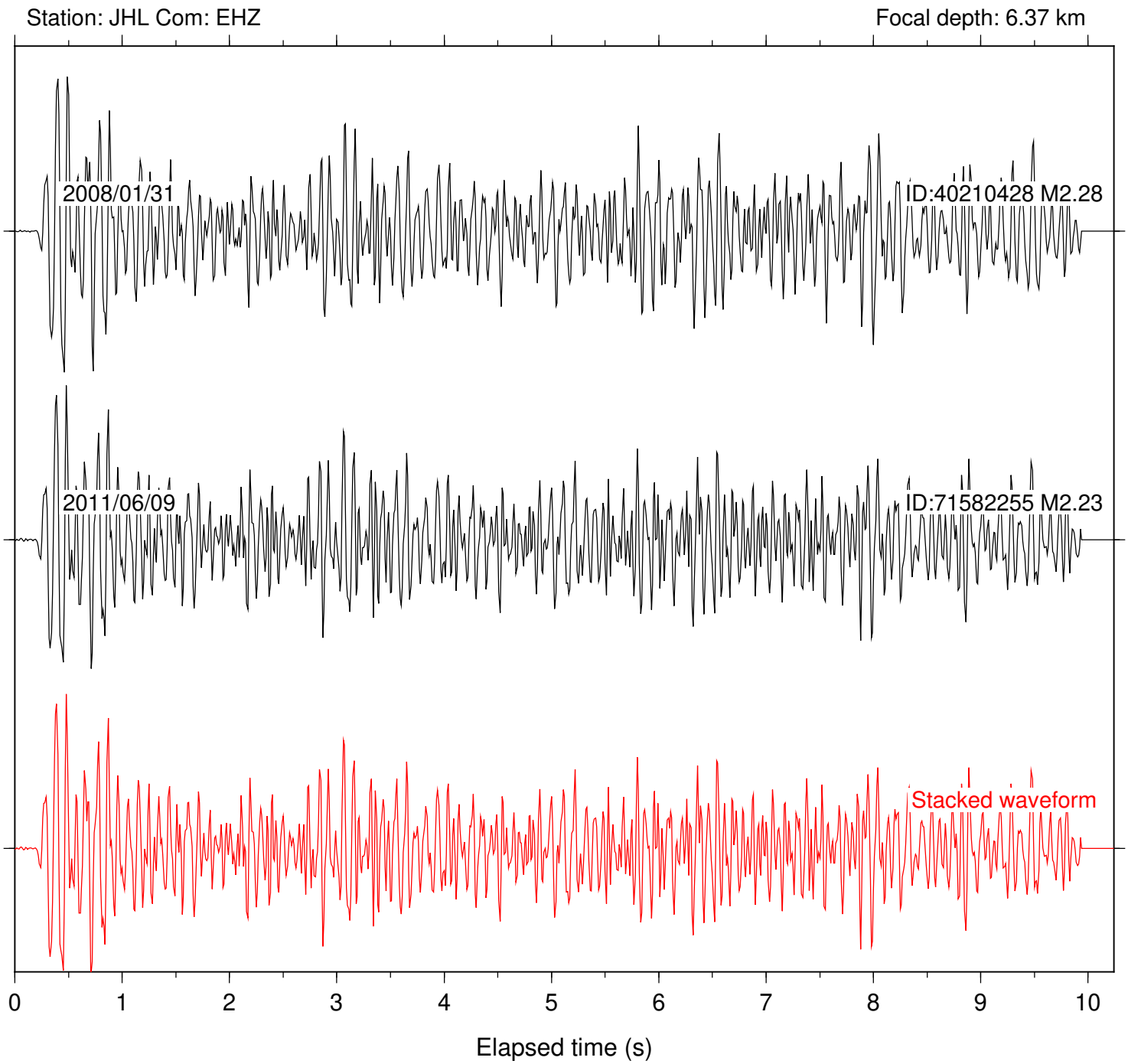
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.37 km
2008/01/31
ID:40210428 M2.28
2011/06/09
ID:71582255 M2.23
Stacked waveform
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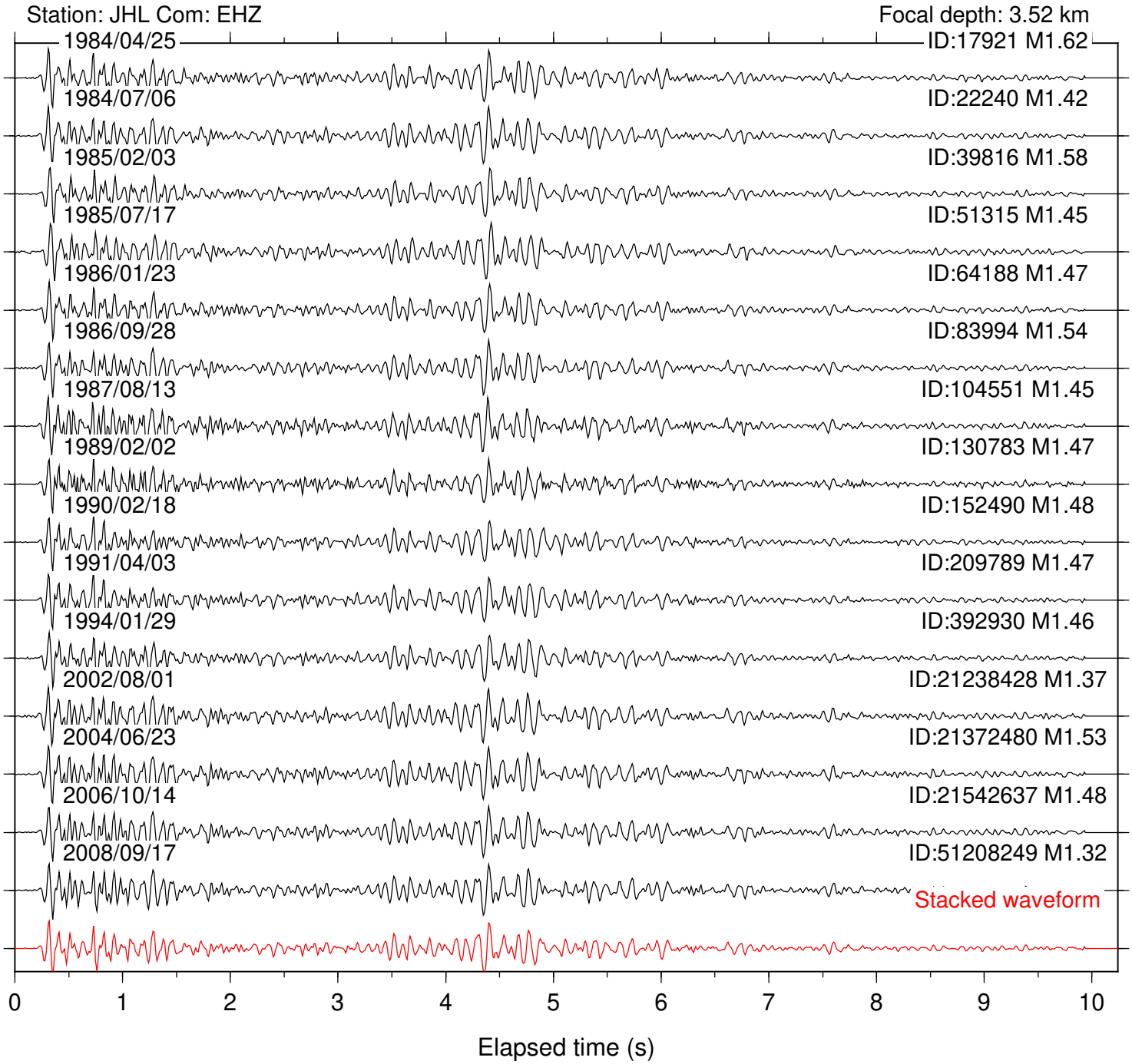
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.52 km
1984/04/25
ID:17921 M1.62
1984/07/06
ID:22240 M1.42
1985/02/03
ID:39816 M1.58
1985/07/17
ID:51315 M1.45
1986/01/23
ID:64188 M1.47
1986/09/28
ID:83994 M1.54
1987/08/13
ID:104551 M1.45
1989/02/02
ID:130783 M1.47
1990/02/18
ID:152490 M1.48
1991/04/03
ID:209789 M1.47
1994/01/29
ID:392930 M1.46
2002/08/01
ID:21238428 M1.37
2004/06/23
ID:21372480 M1.53
2006/10/14
ID:21542637 M1.48
2008/09/17
ID:51208249 M1.32
Stacked waveform
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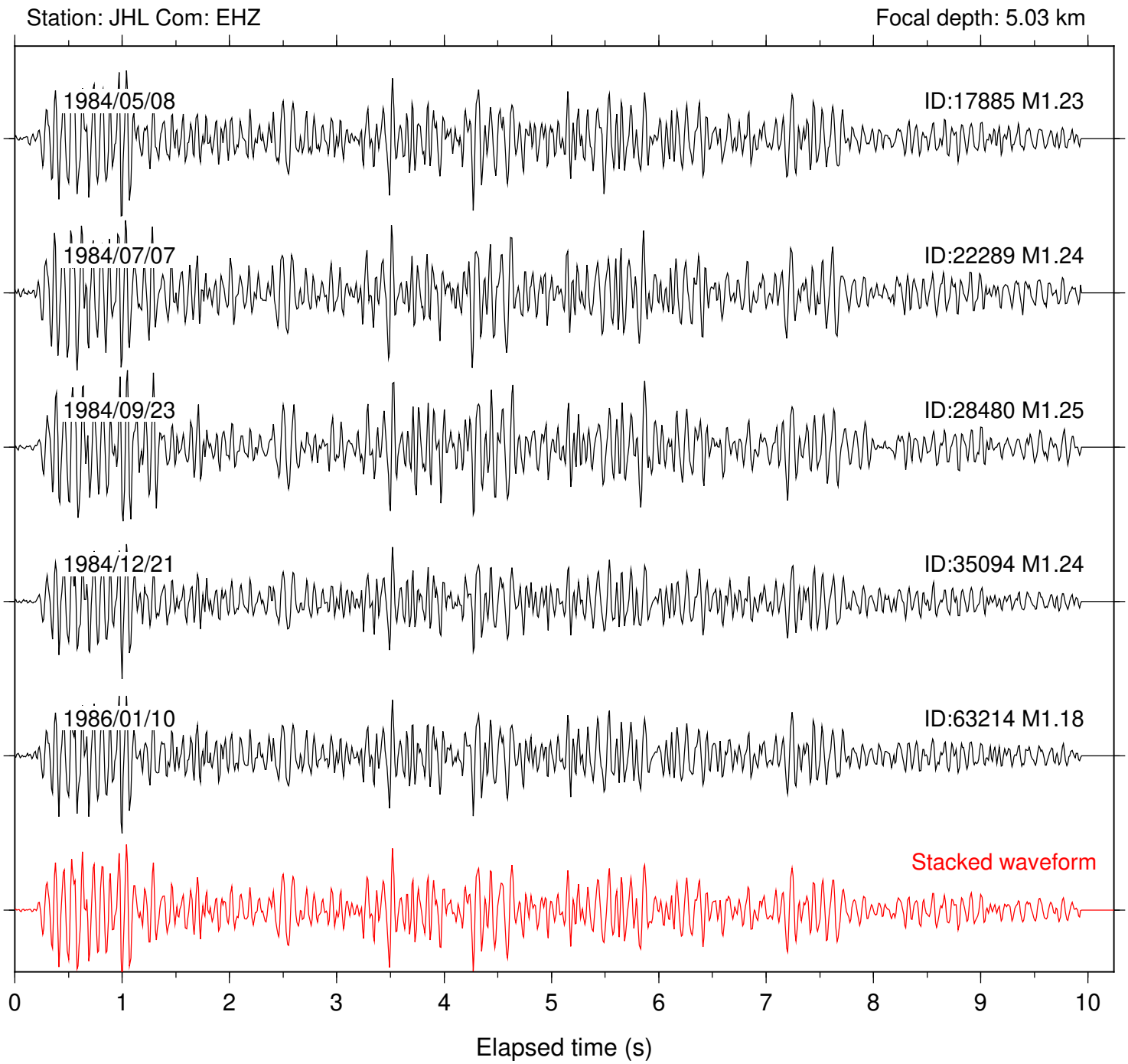
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.03 km
1984/05/08
ID:17885 M1.23
1984/07/07
ID:22289 M1.24
1984/09/23
ID:28480 M1.25
1984/12/21
ID:35094 M1.24
1986/01/10
ID:63214 M1.18
Stacked waveform
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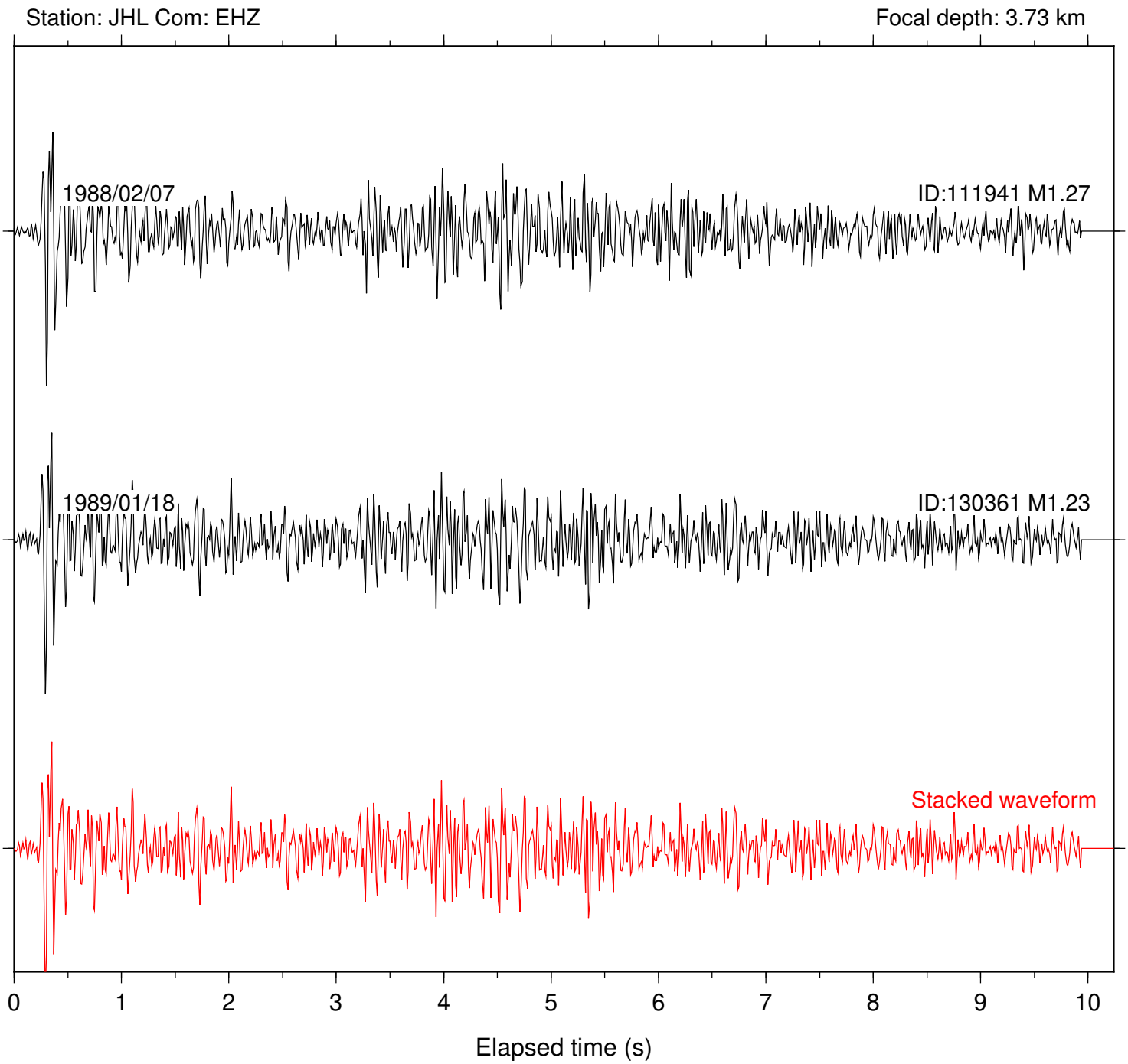
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.73 km
1988/02/07
ID:111941 M1.27
1989/01/18
ID:130361 M1.23
Stacked waveform
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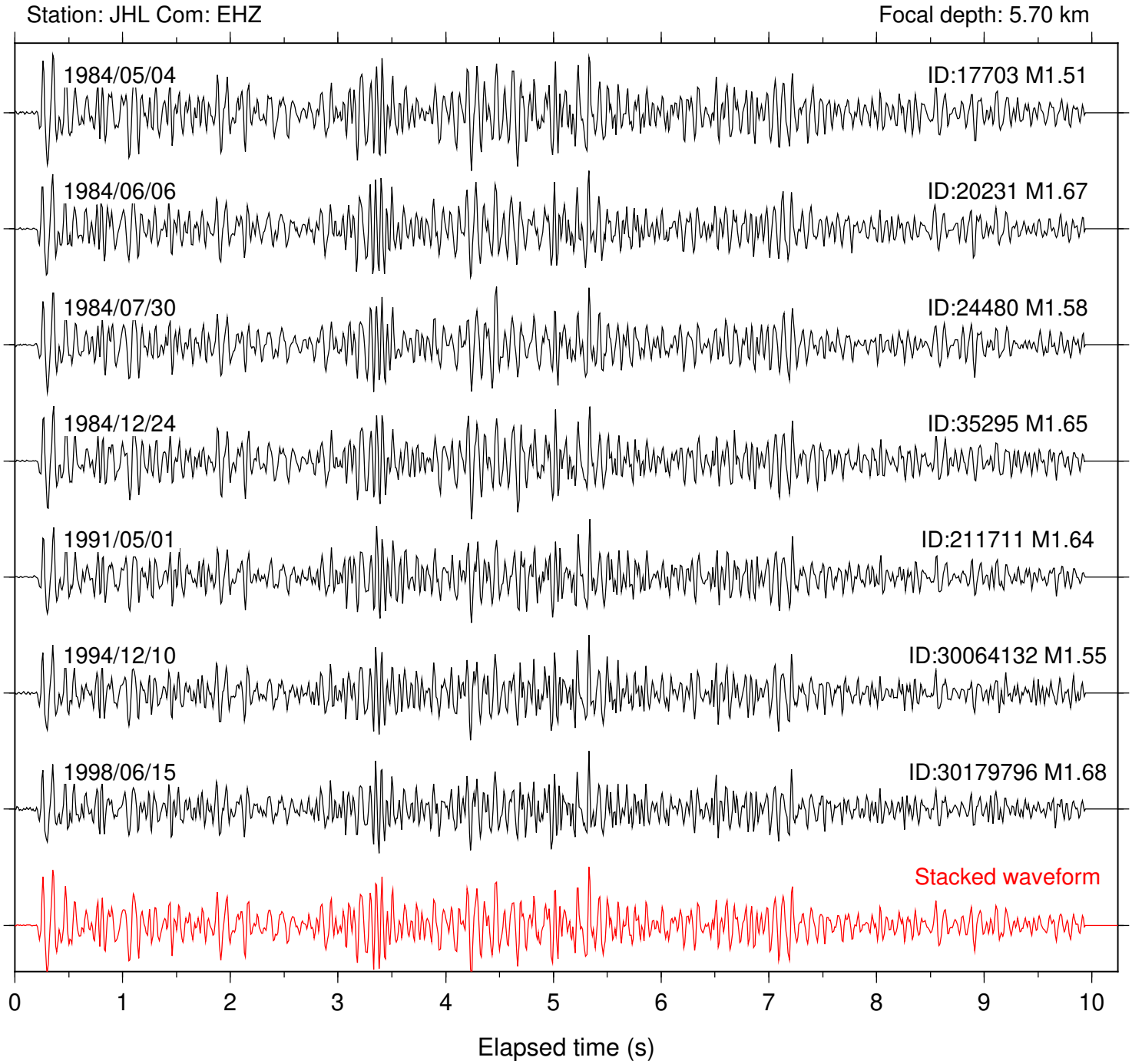
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.70 km
1984/05/04
ID:17703 M1.51
1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
1998/06/15
ID:30179796 M1.68
Stacked waveform
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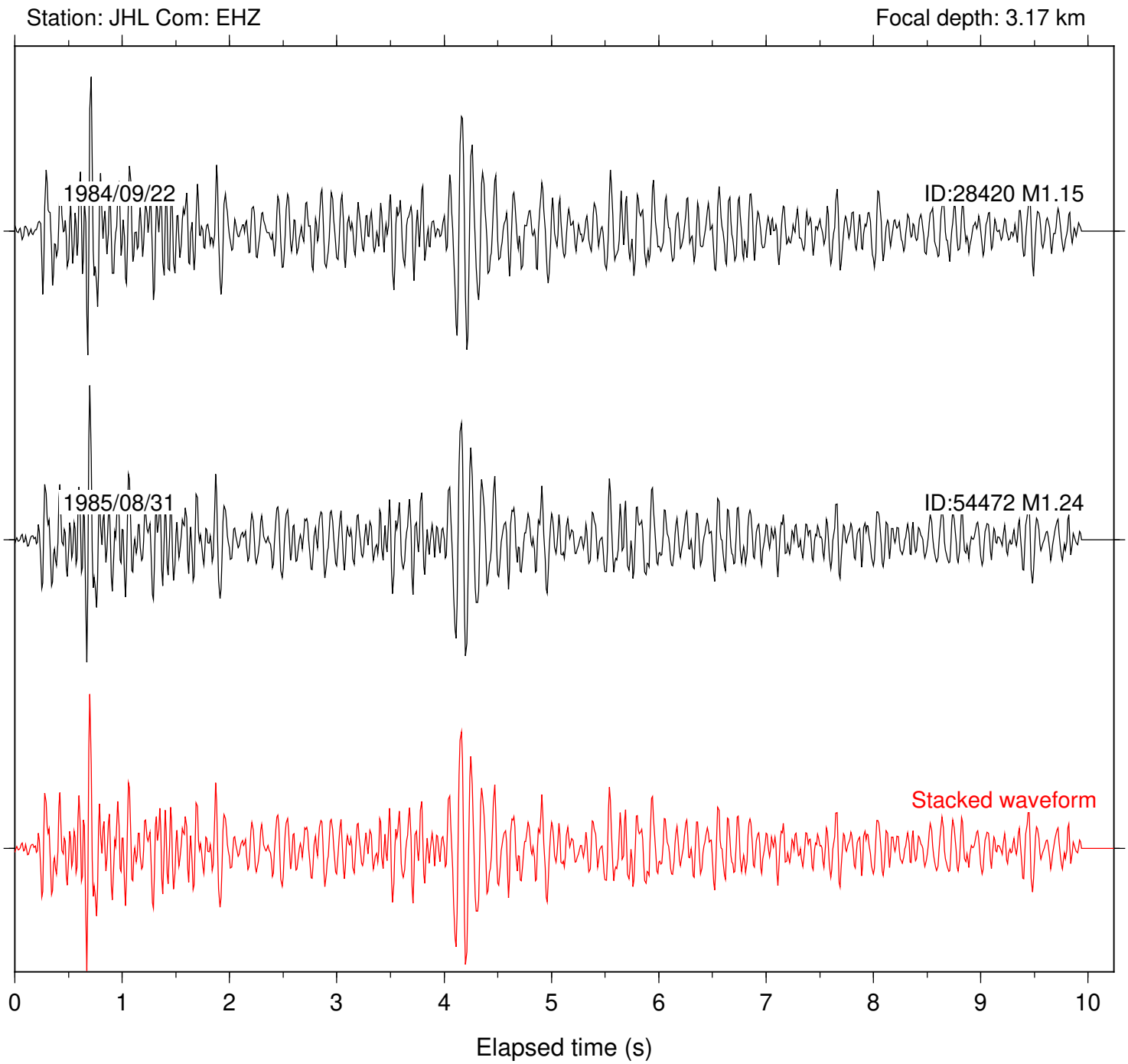
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.17 km
1984/09/22
ID:28420 M1.15
1985/08/31
ID:54472 M1.24
Stacked waveform
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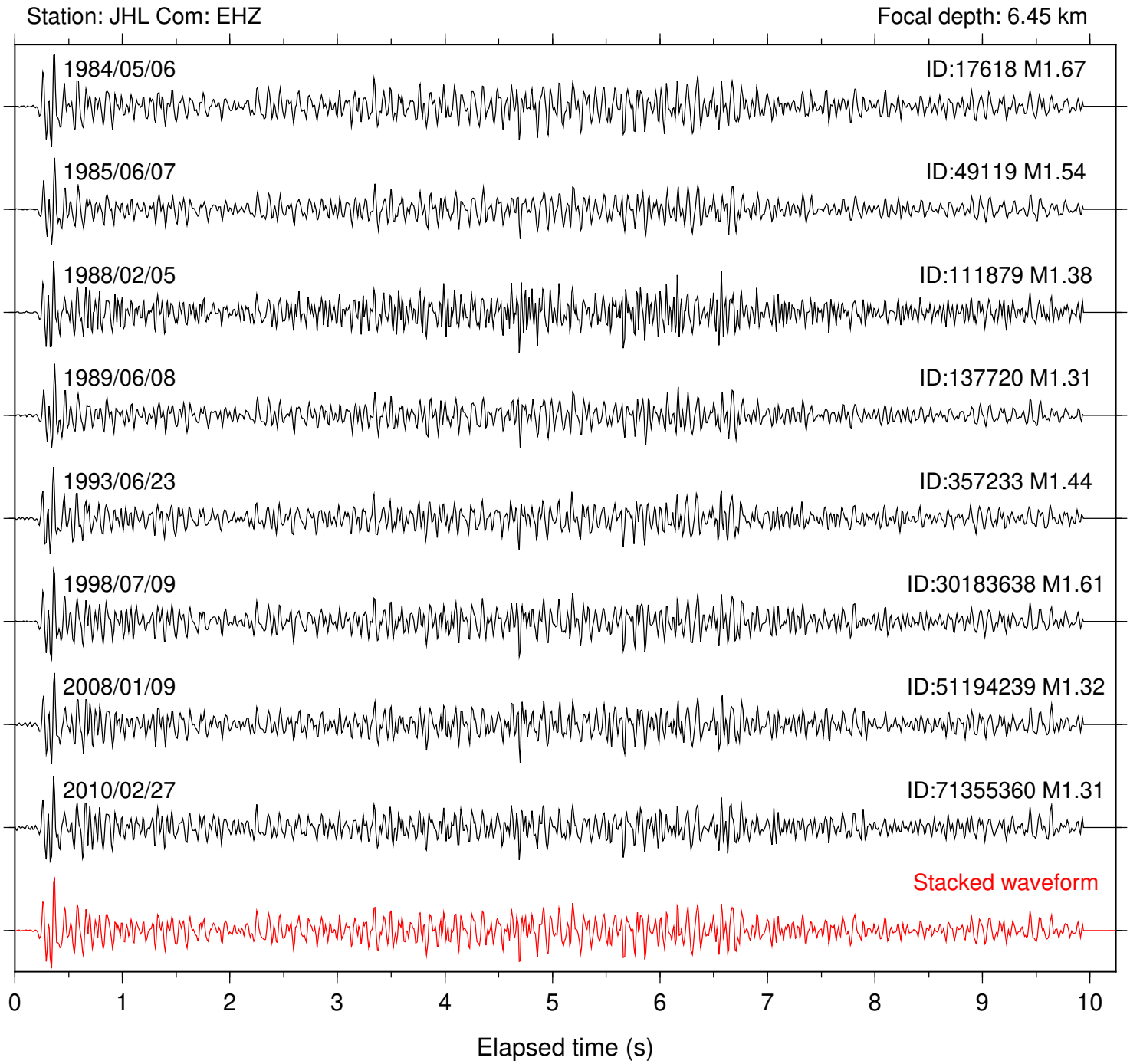
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.45 km
1984/05/06
ID:17618 M1.67
1985/06/07
ID:49119 M1.54
1988/02/05
ID:111879 M1.38
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1998/07/09
ID:30183638 M1.61
2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
Stacked waveform
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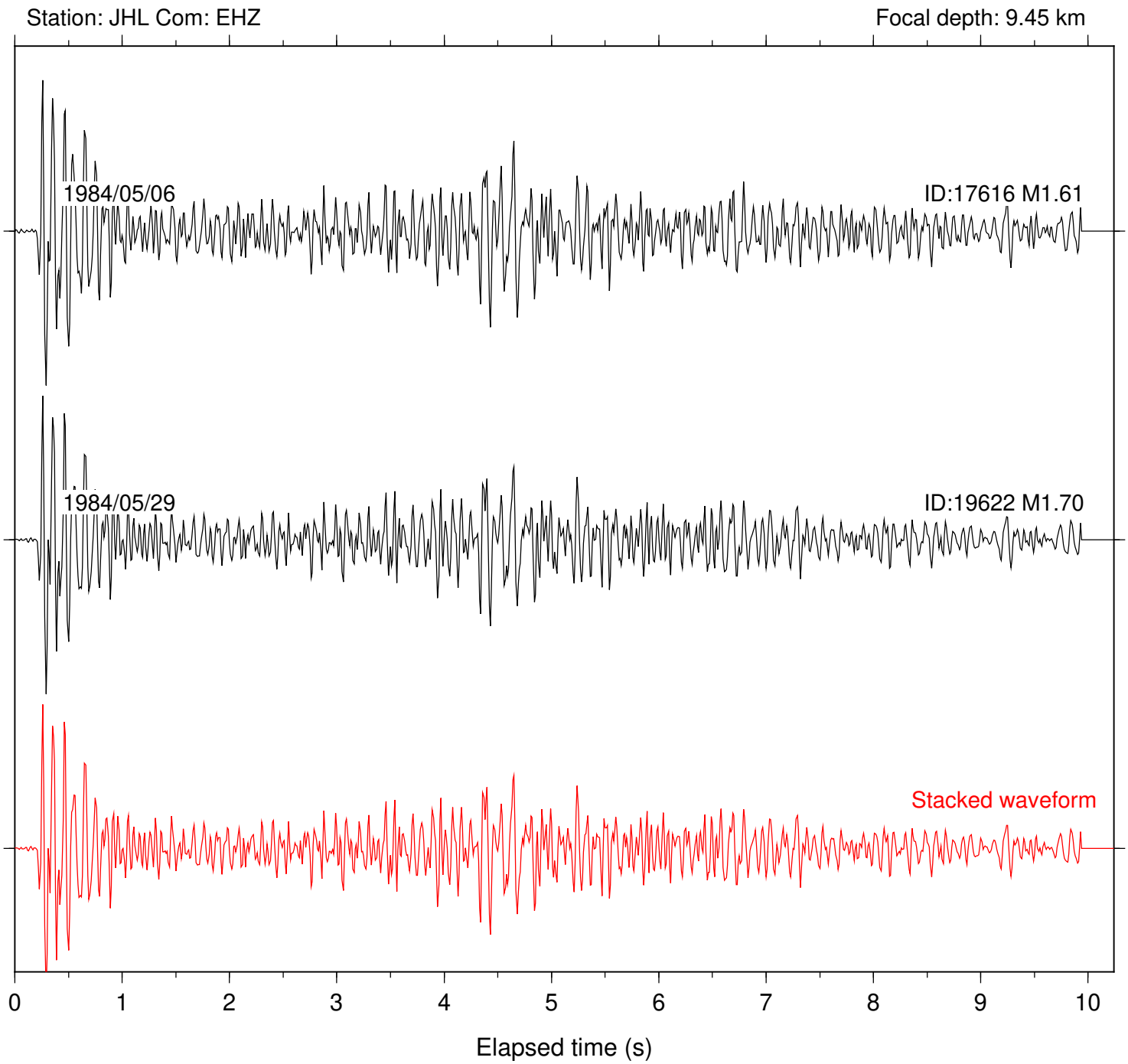
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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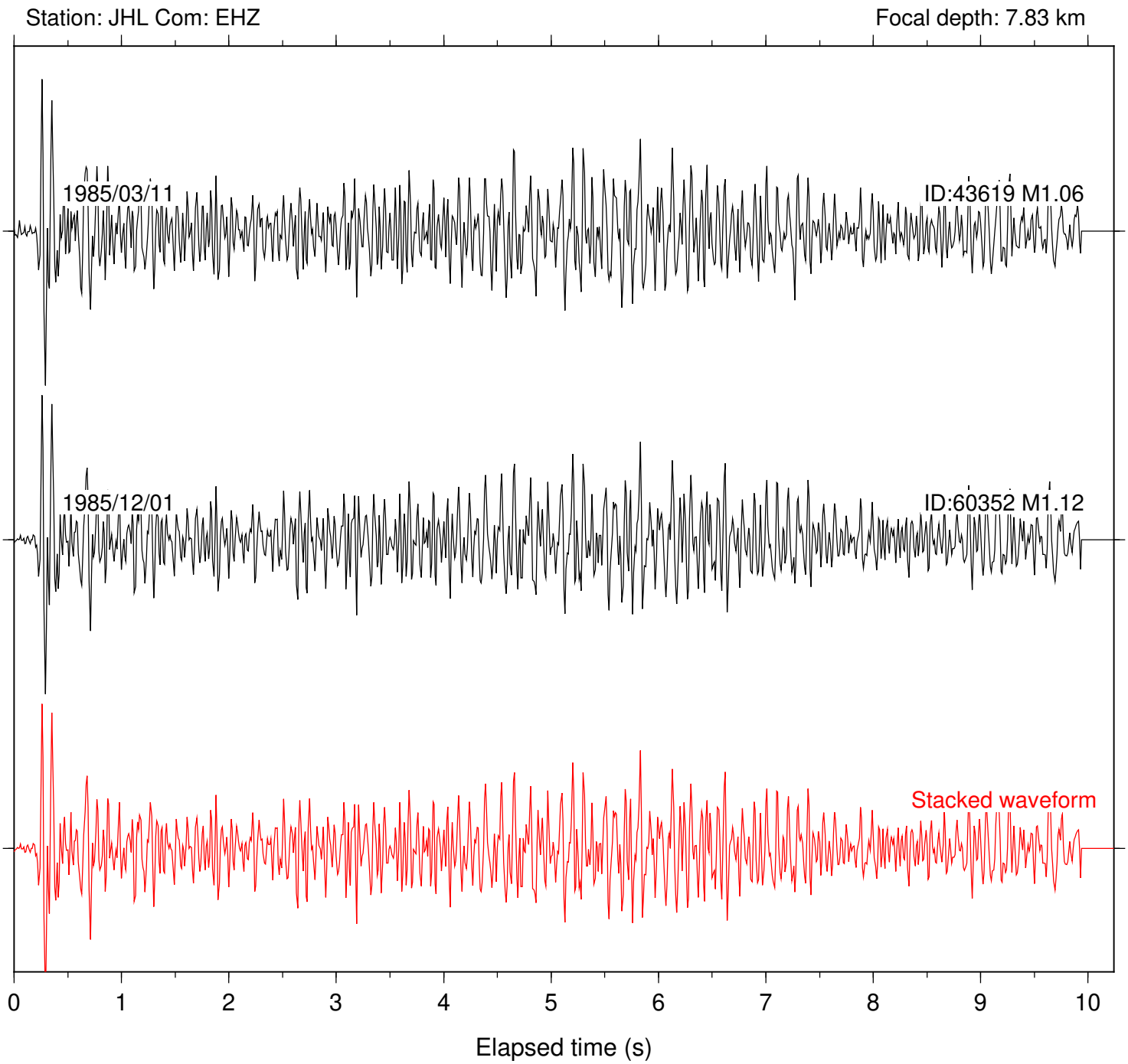
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 7.83 km
1985/03/11
ID:43619 M1.06
1985/12/01
ID:60352 M1.12
Stacked waveform
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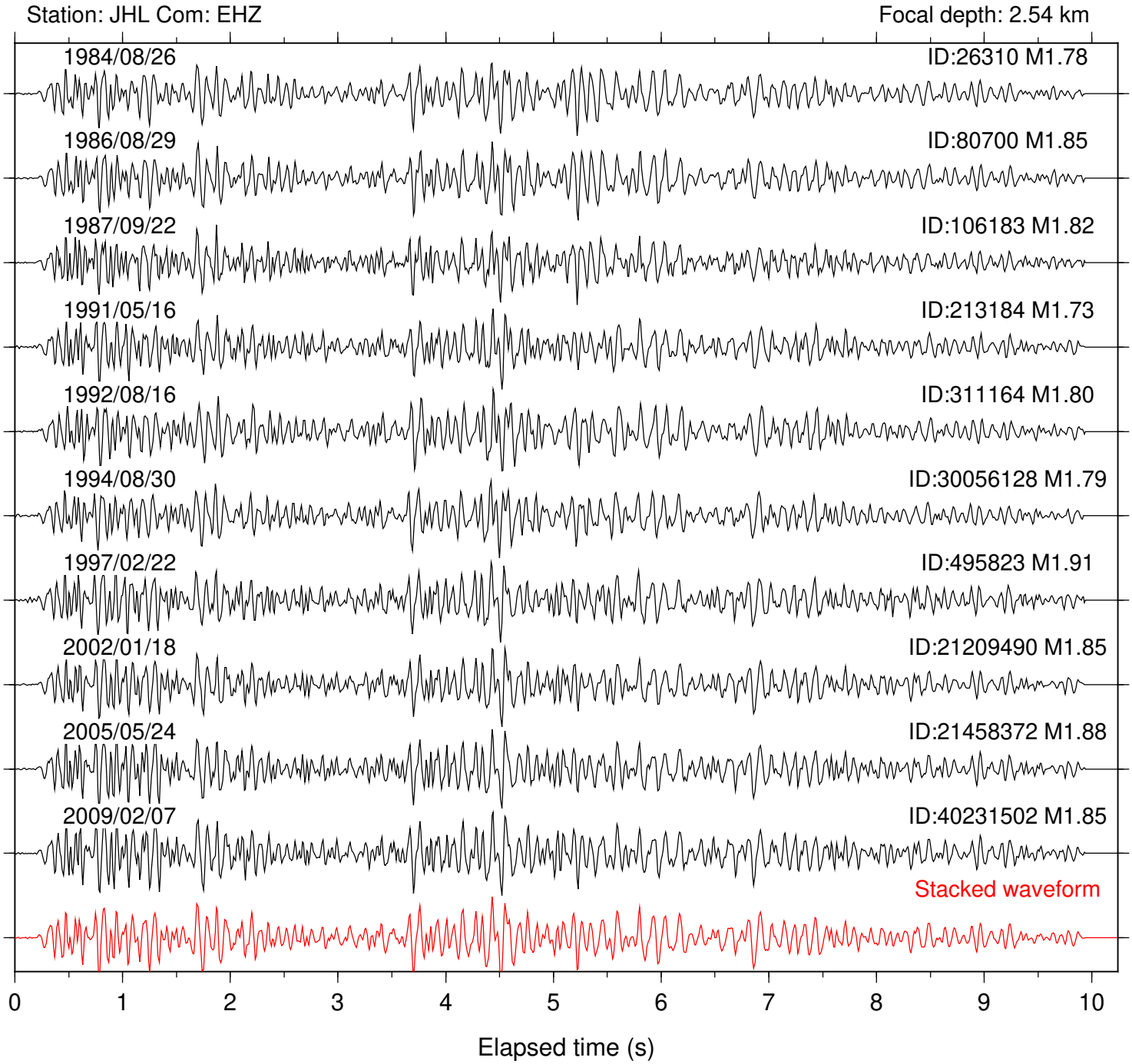
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.54 km
1984/08/26
ID:26310 M1.78
1986/08/29
ID:80700 M1.85
1987/09/22
ID:106183 M1.82
1991/05/16
ID:213184 M1.73
1992/08/16
ID:311164 M1.80
1994/08/30
ID:30056128 M1.79
1997/02/22
ID:495823 M1.91
2002/01/18
ID:21209490 M1.85
2005/05/24
ID:21458372 M1.88
2009/02/07
ID:40231502 M1.85
Stacked waveform
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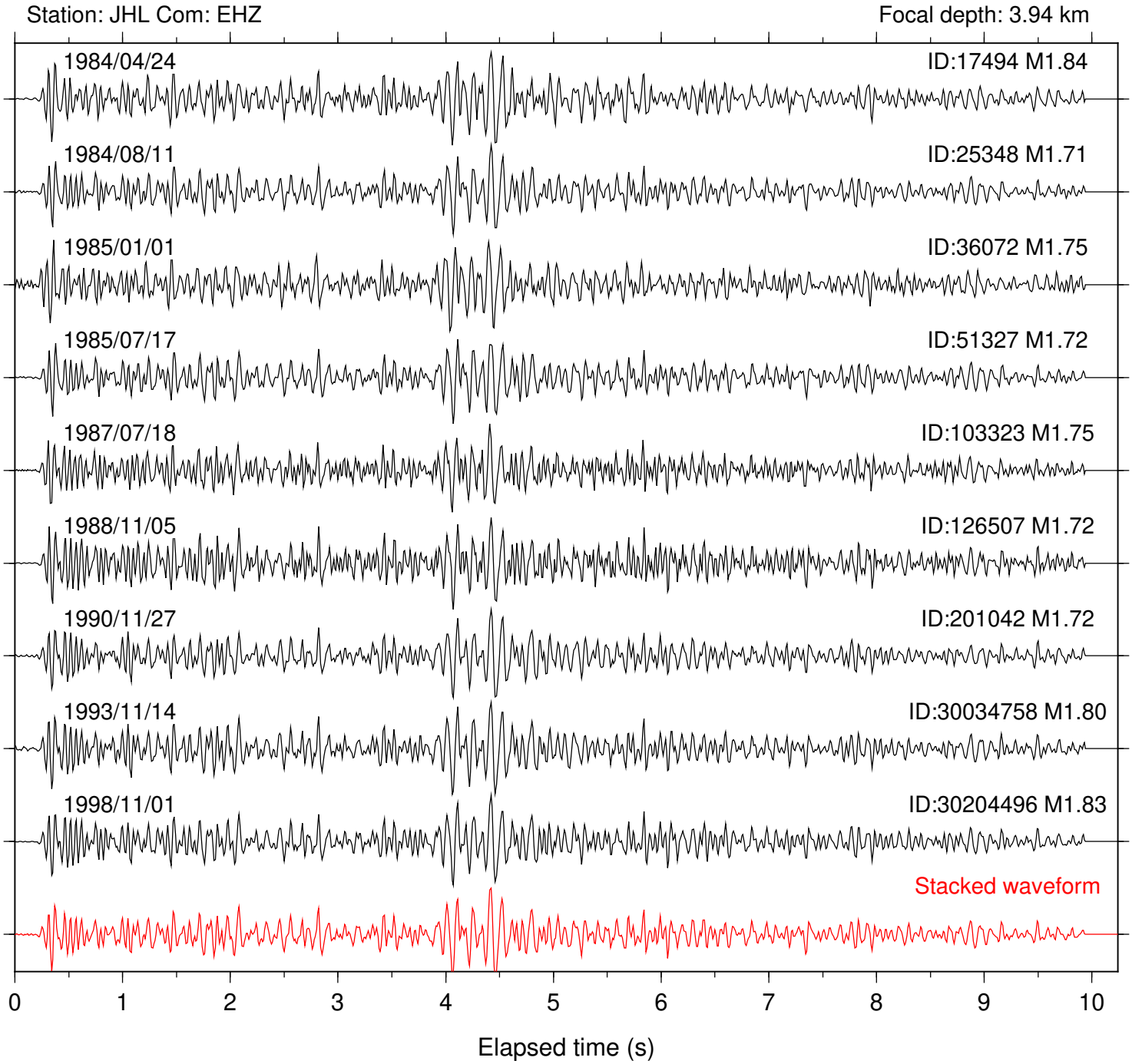
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.94 km
1984/04/24
ID:17494 M1.84
1984/08/11
ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
1993/11/14
ID:30034758 M1.80
1998/11/01
ID:30204496 M1.83
Stacked waveform
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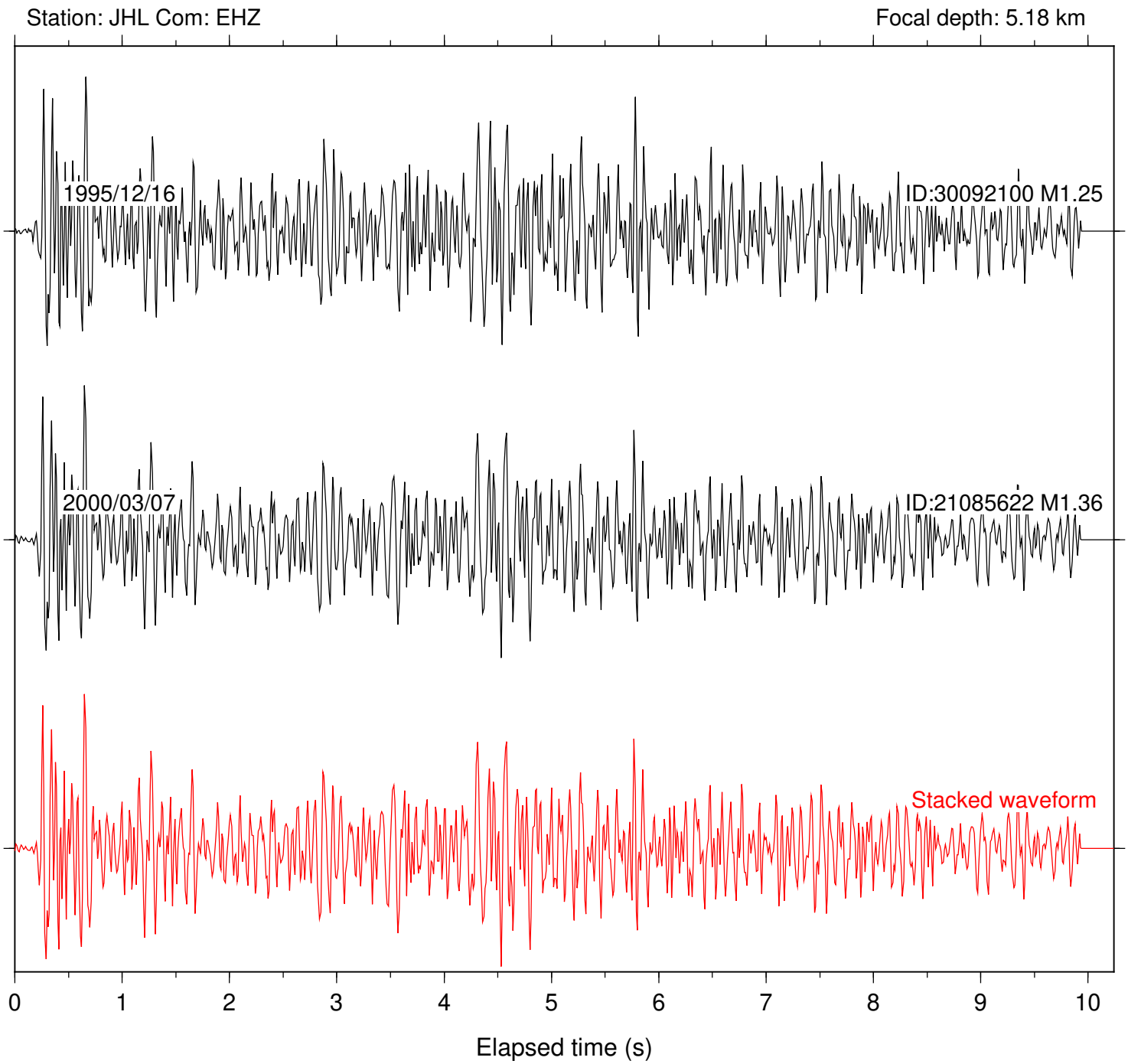
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.18 km
1995/12/16
ID:30092100 M1.25
2000/03/07
ID:21085622 M1.36
Stacked waveform
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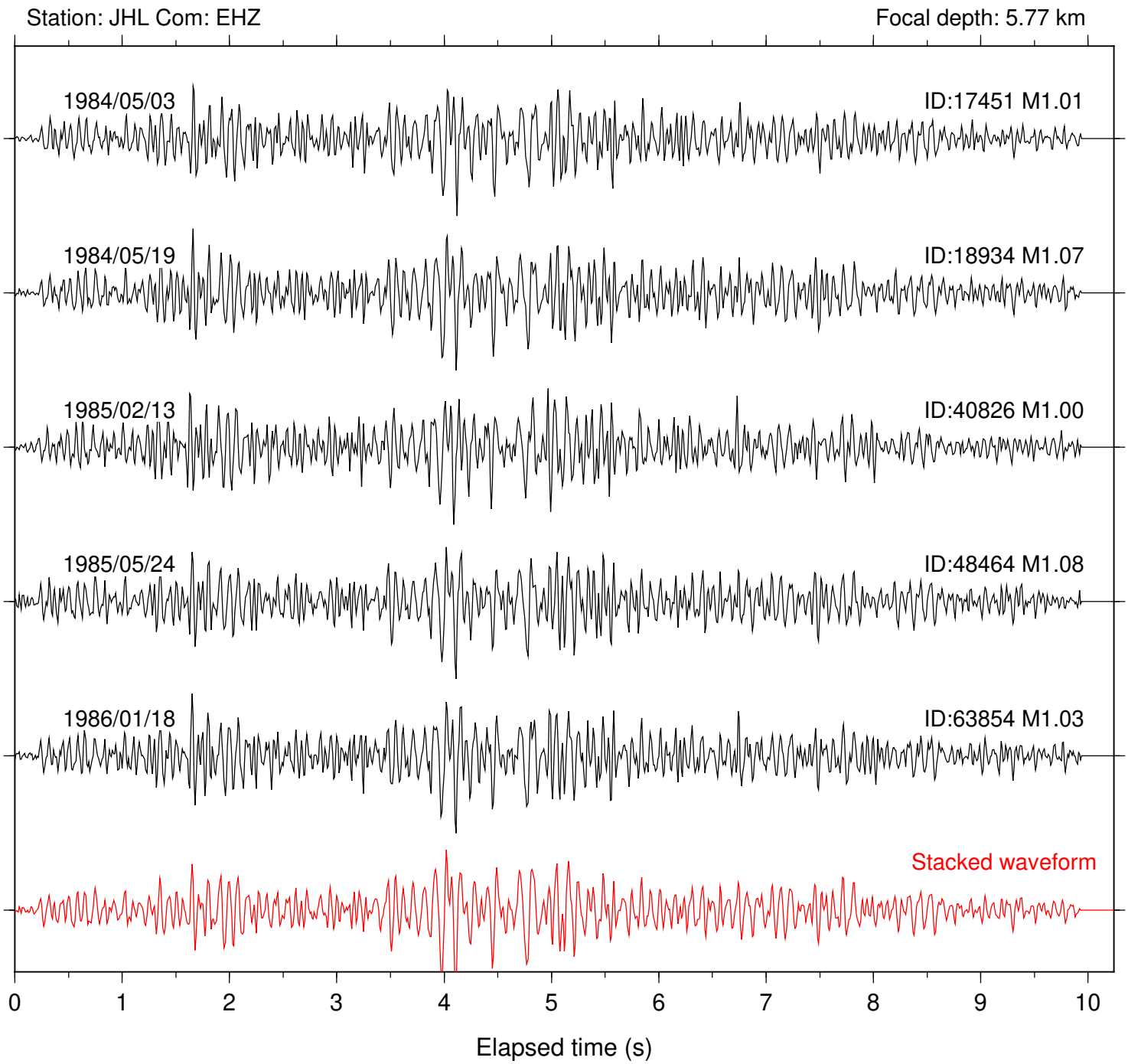
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.77 km
1984/05/03
ID:17451 M1.01
1984/05/19
ID:18934 M1.07
1985/02/13
ID:40826 M1.00
1985/05/24
ID:48464 M1.08
1986/01/18
ID:63854 M1.03
Stacked waveform
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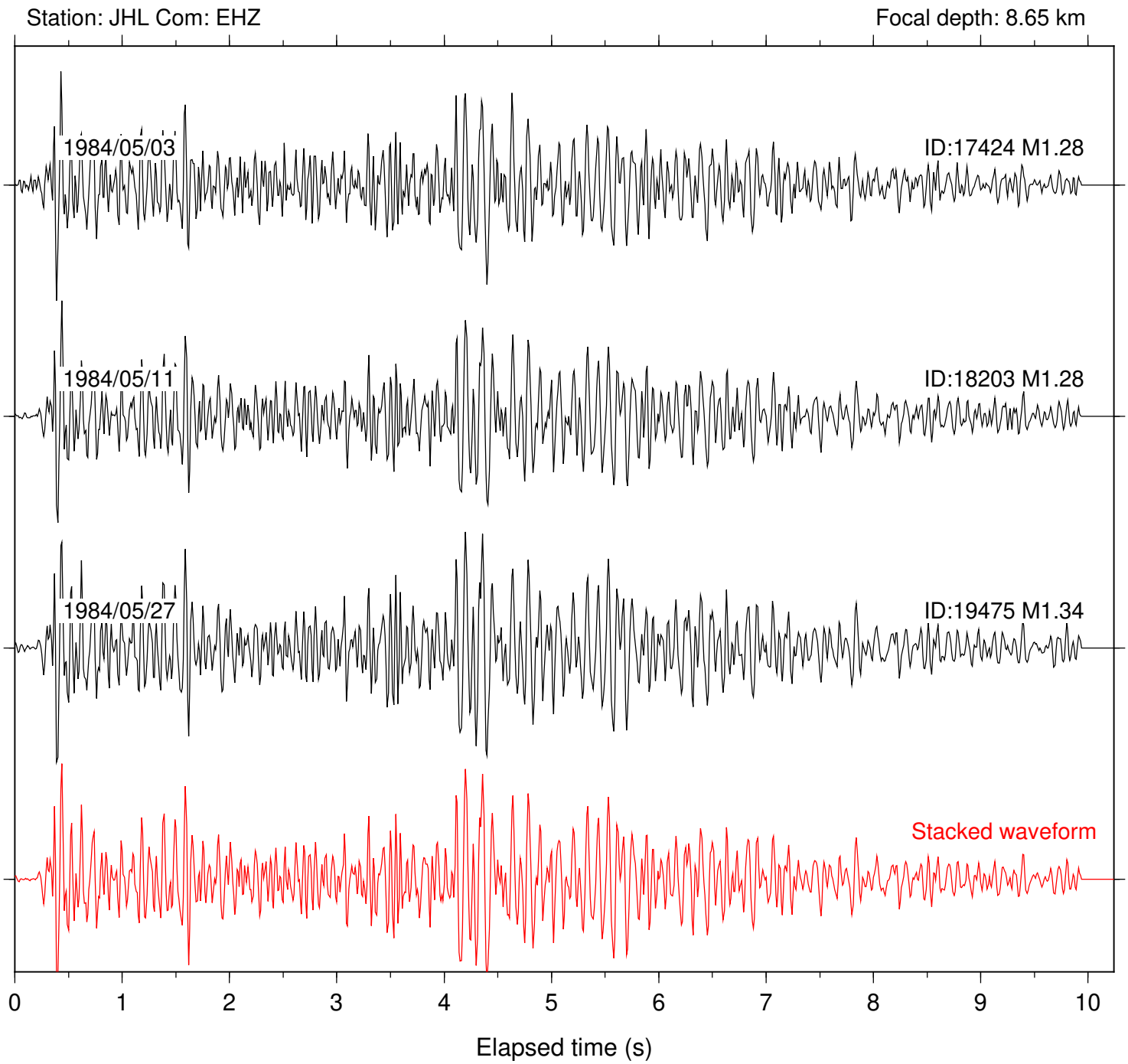
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 8.65 km
1984/05/03
ID:17424 M1.28
1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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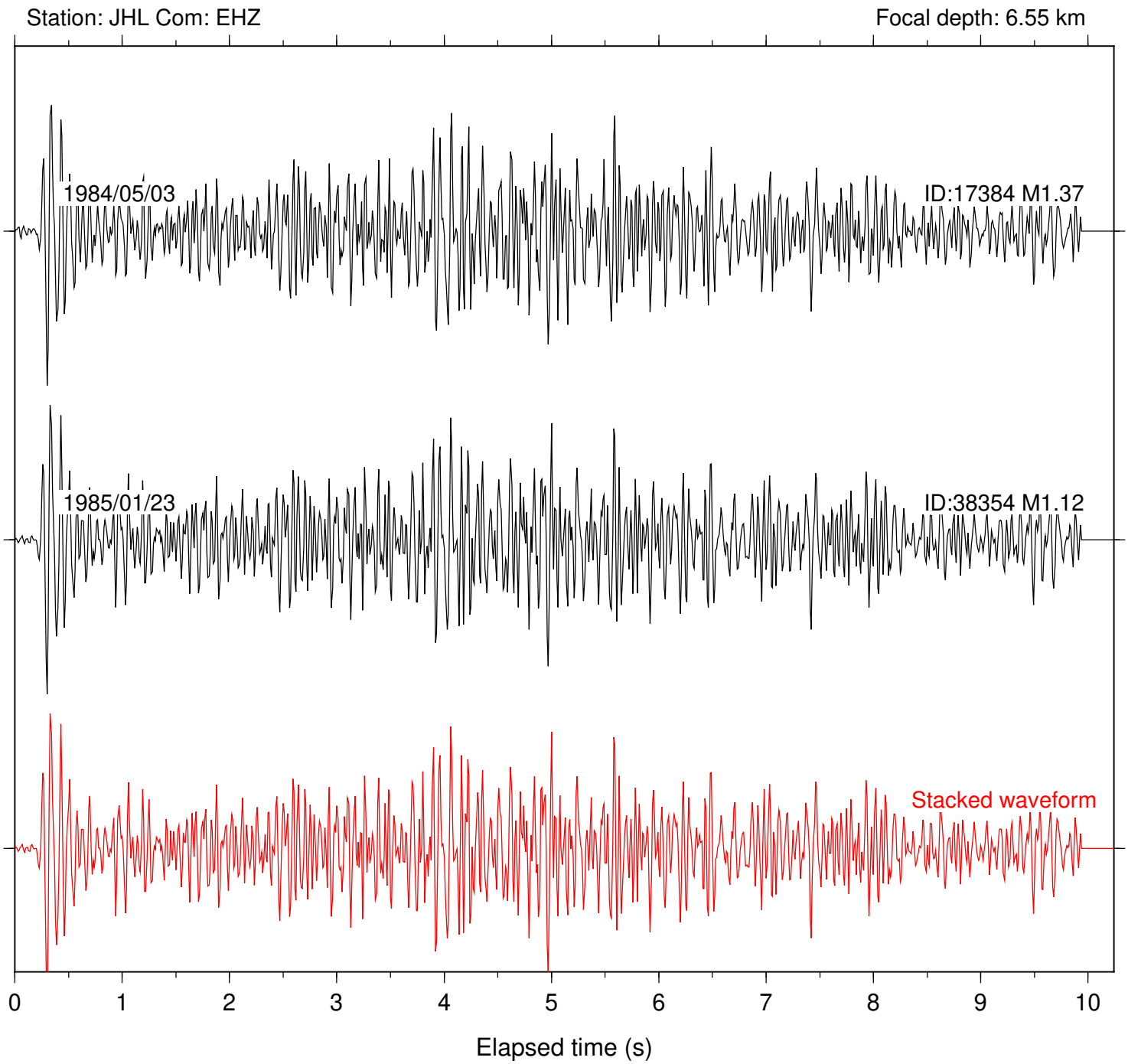
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.55 km
1984/05/03
ID:17384 M1.37
1985/01/23
ID:38354 M1.12
Stacked waveform
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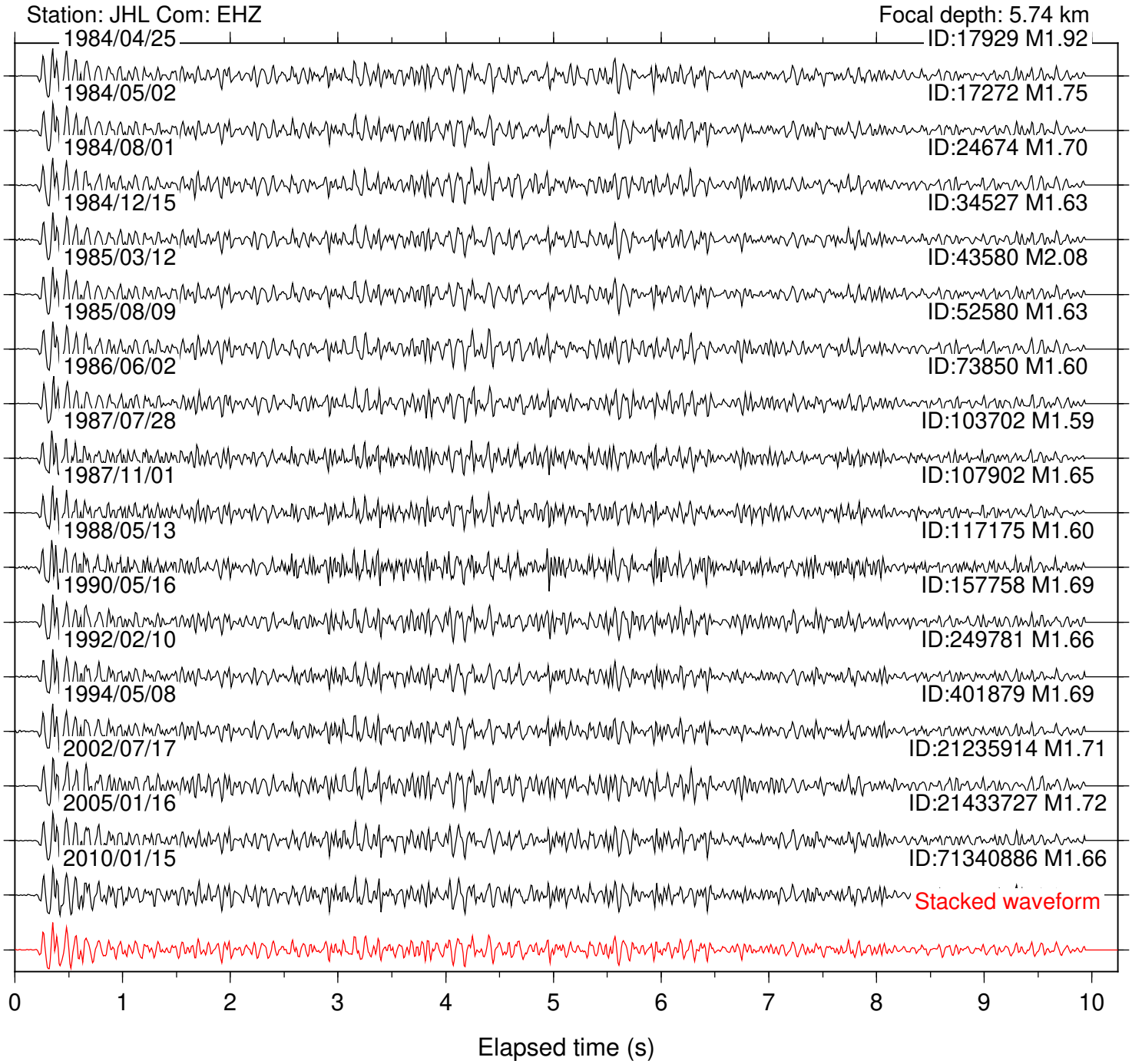
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.74 km
1984/04/25
ID:17929 M1.92
1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
2002/07/17
ID:21235914 M1.71
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
Stacked waveform
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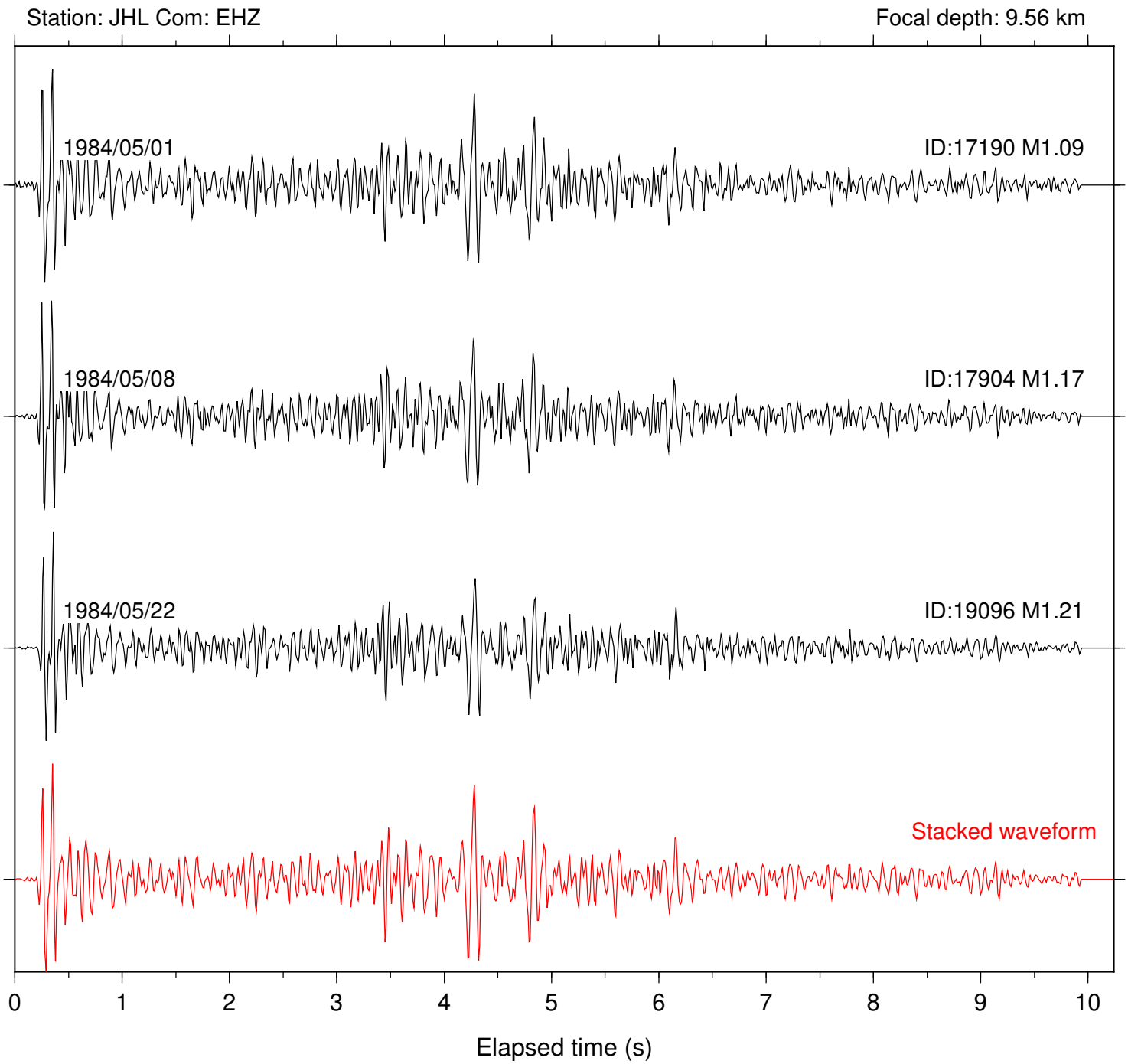
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.56 km
1984/05/01
ID:17190 M1.09
1984/05/08
ID:17904 M1.17
1984/05/22
ID:19096 M1.21
Stacked waveform
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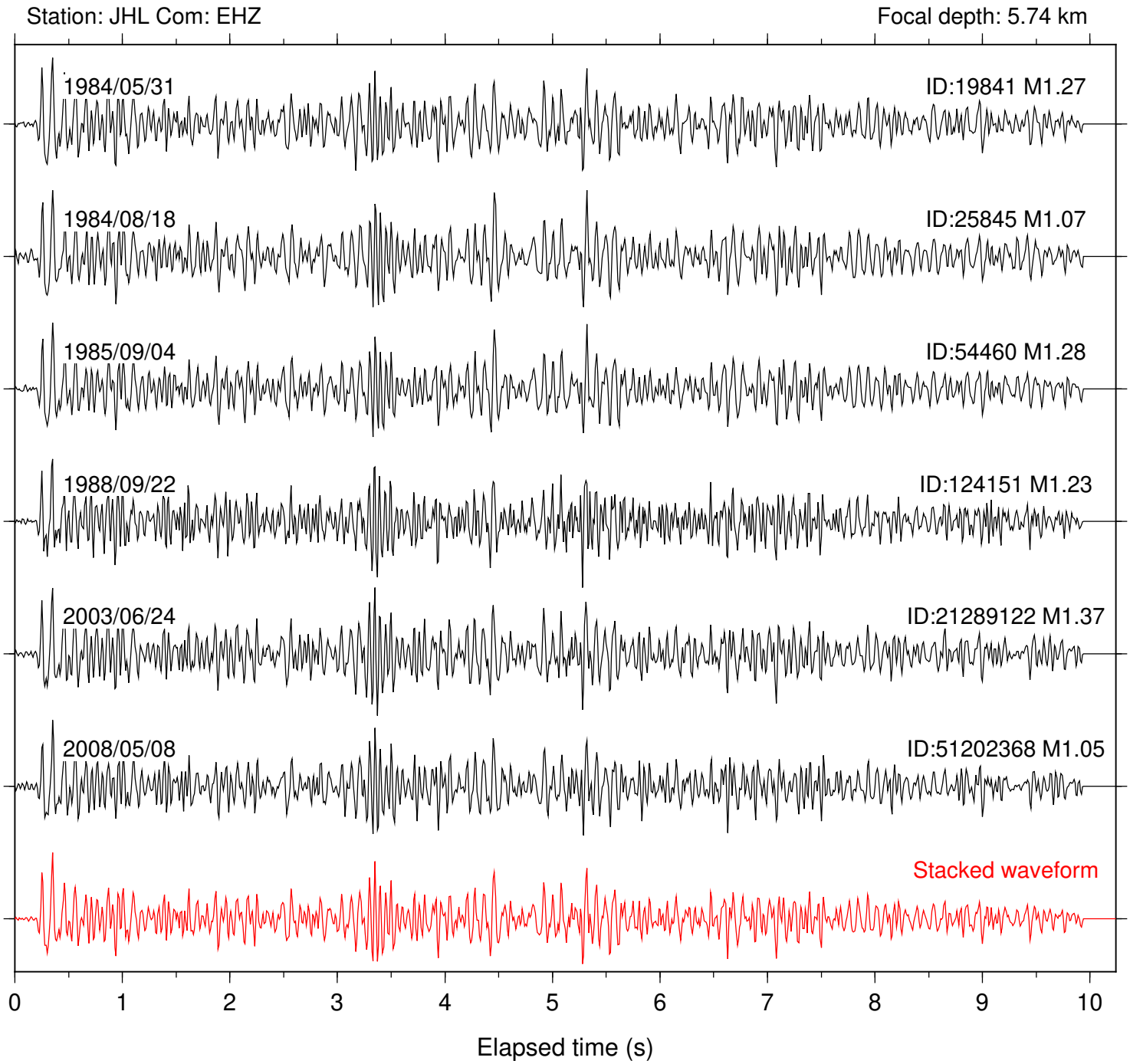
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.74 km
1984/05/31
ID:19841 M1.27
1984/08/18
ID:25845 M1.07
1985/09/04
ID:54460 M1.28
1988/09/22
ID:124151 M1.23
2003/06/24
ID:21289122 M1.37
2008/05/08
ID:51202368 M1.05
Stacked waveform
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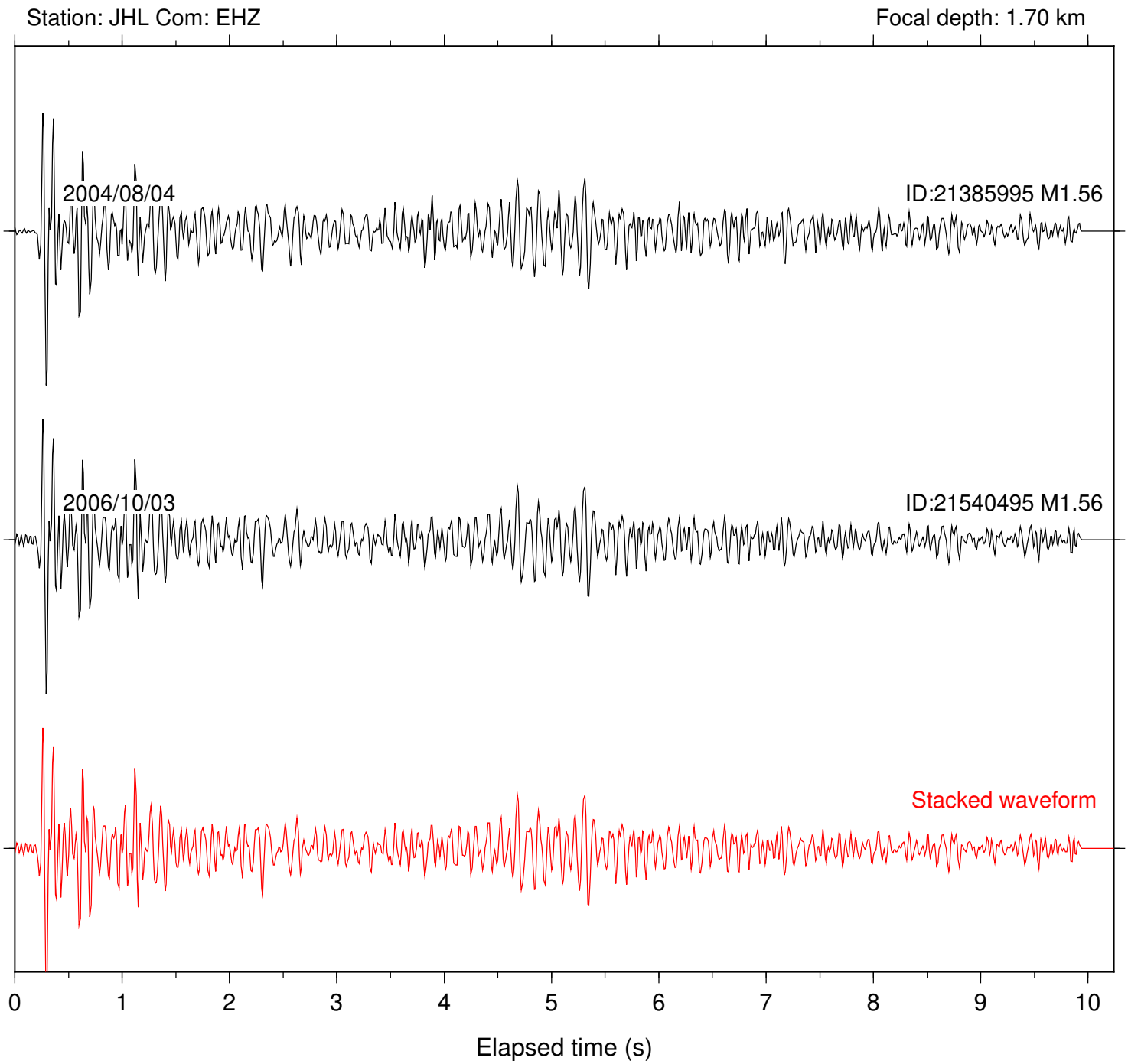
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 1.70 km
2004/08/04
ID:21385995 M1.56
2006/10/03
ID:21540495 M1.56
Stacked waveform
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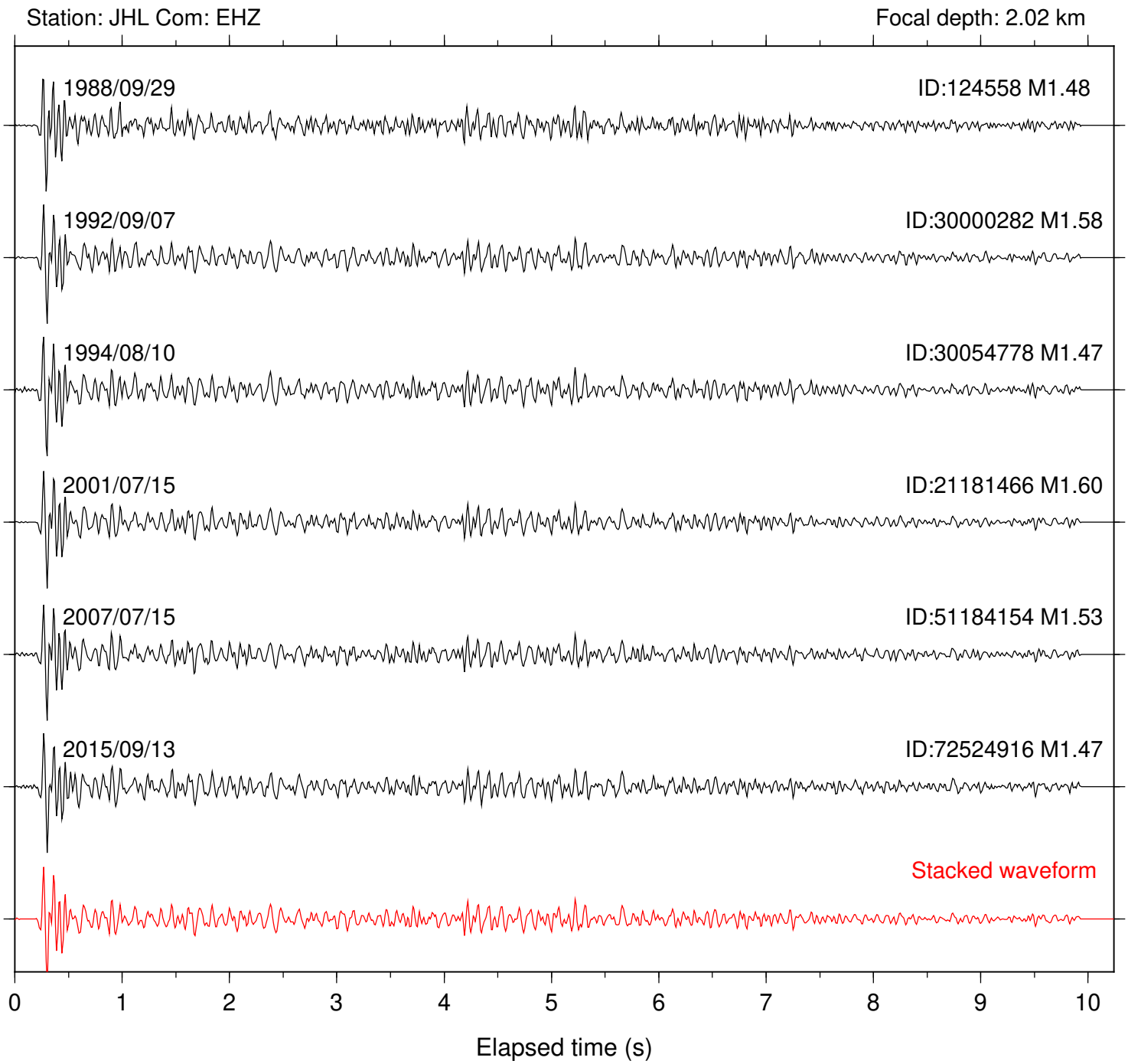
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 2.02 km
1988/09/29
ID:124558 M1.48
1992/09/07
ID:30000282 M1.58
1994/08/10
ID:30054778 M1.47
2001/07/15
ID:21181466 M1.60
2007/07/15
ID:51184154 M1.53
2015/09/13
ID:72524916 M1.47
Stacked waveform
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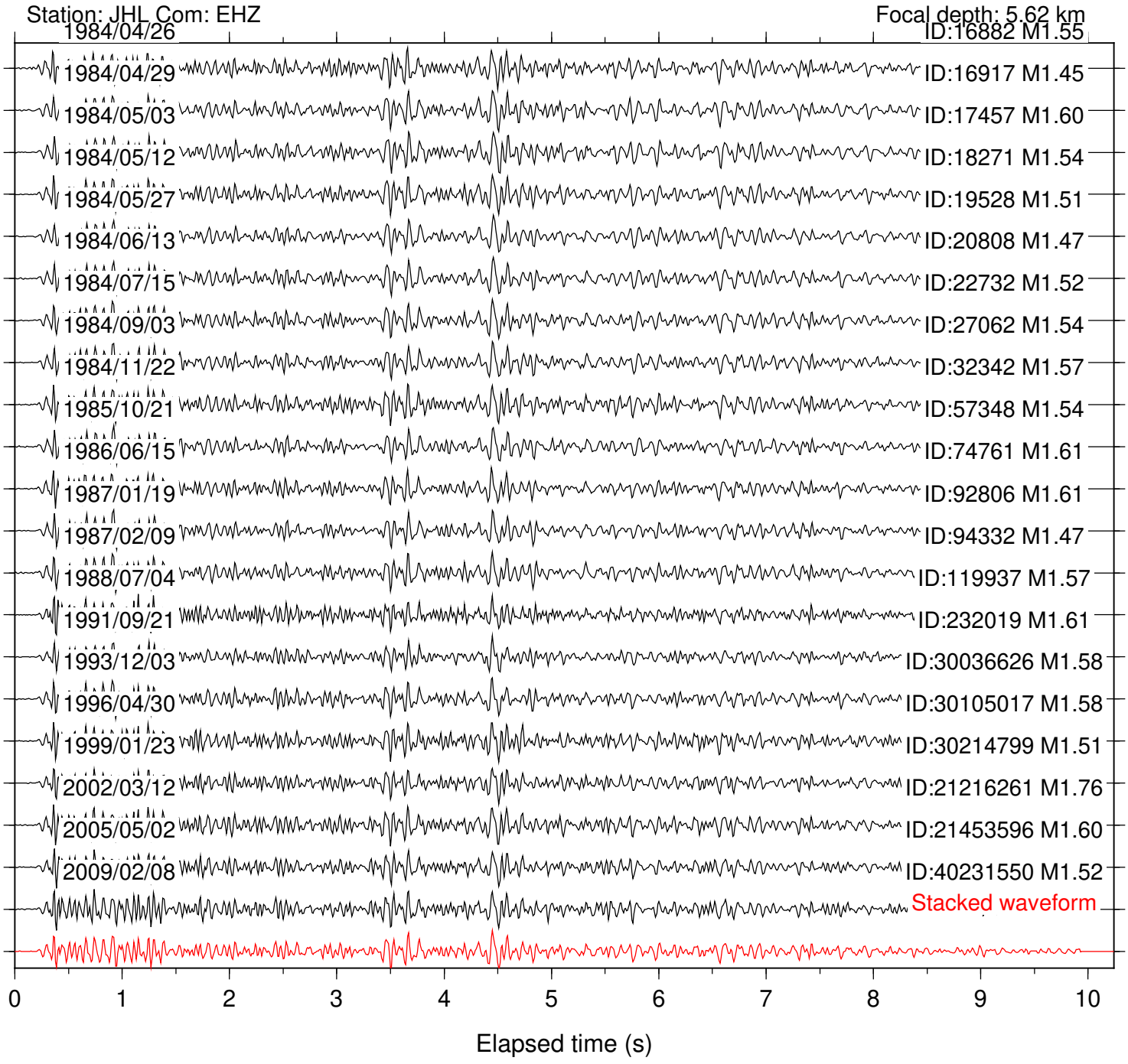
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.62 km
1984/04/26
ID:16882 M1.55
1984/04/29
ID:16917 M1.45
1984/05/03
ID:17457 M1.60
1984/05/12
ID:18271 M1.54
1984/05/27
ID:19528 M1.51
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1985/10/21
ID:57348 M1.54
1986/06/15
ID:74761 M1.61
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1988/07/04
ID:119937 M1.57
1991/09/21
ID:232019 M1.61
1993/12/03
ID:30036626 M1.58
1996/04/30
ID:30105017 M1.58
1999/01/23
ID:30214799 M1.51
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
Stacked waveform
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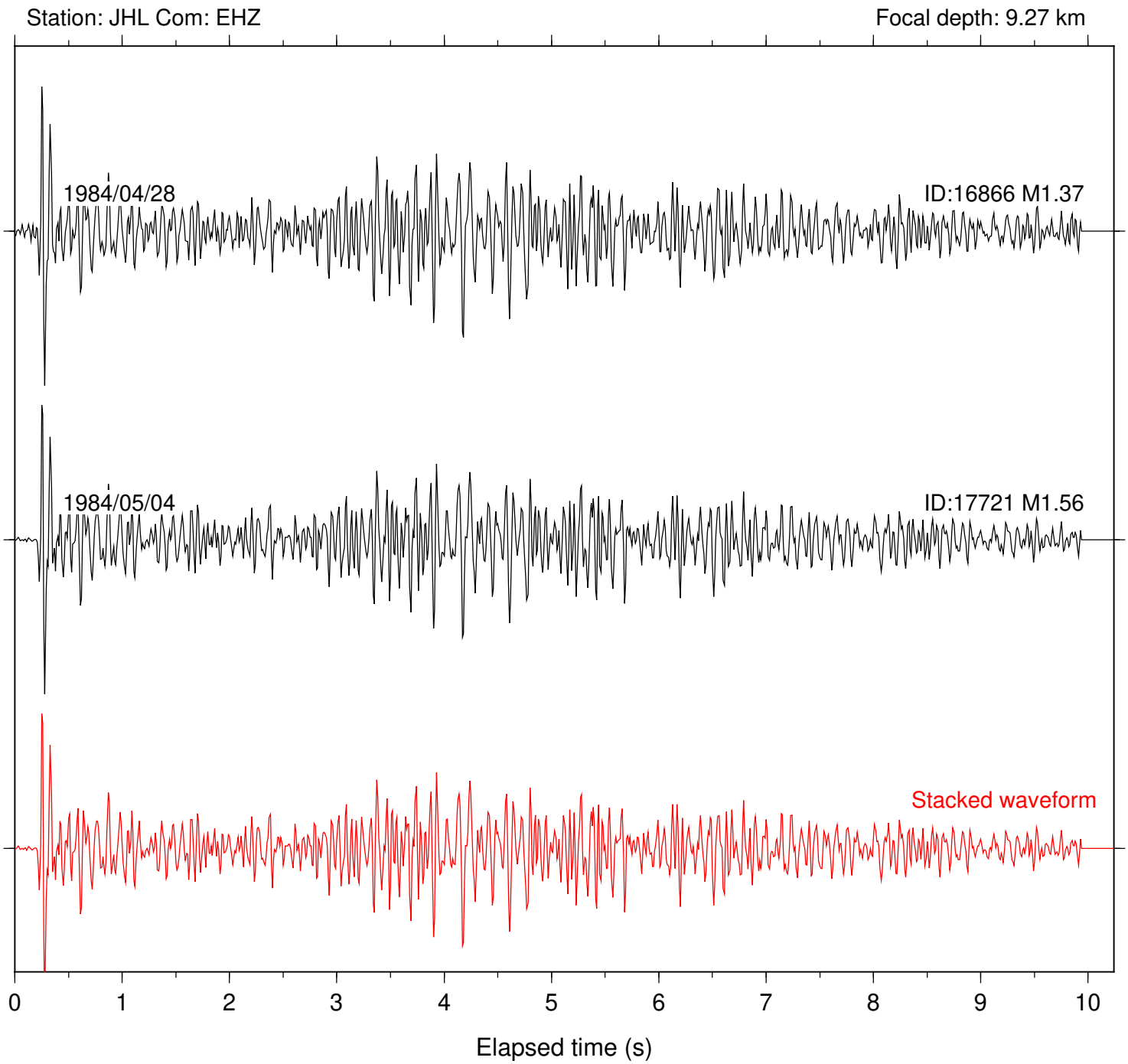
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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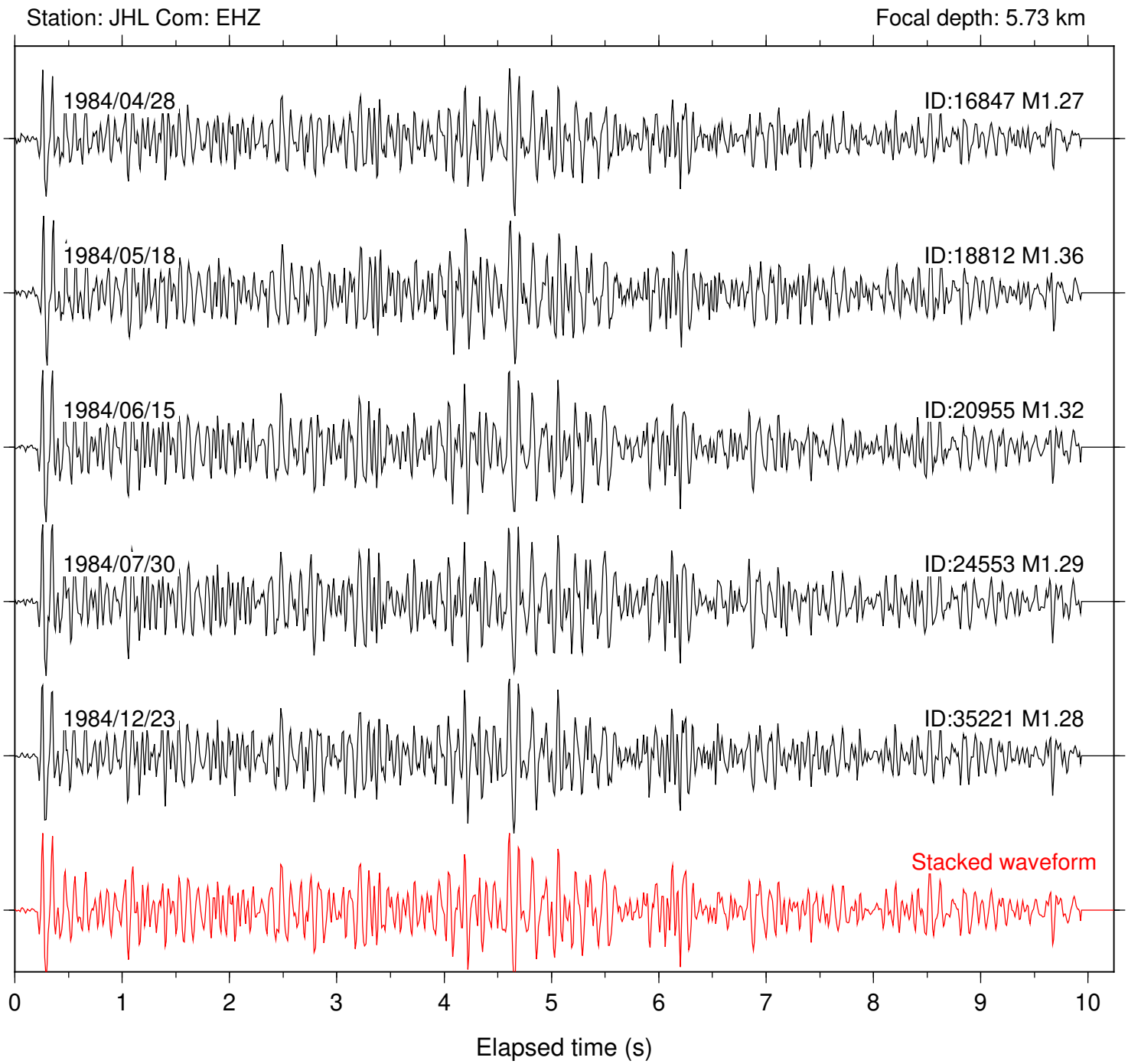
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.73 km
1984/04/28
ID:16847 M1.27
1984/05/18
ID:18812 M1.36
1984/06/15
ID:20955 M1.32
1984/07/30
ID:24553 M1.29
1984/12/23
ID:35221 M1.28
Stacked waveform
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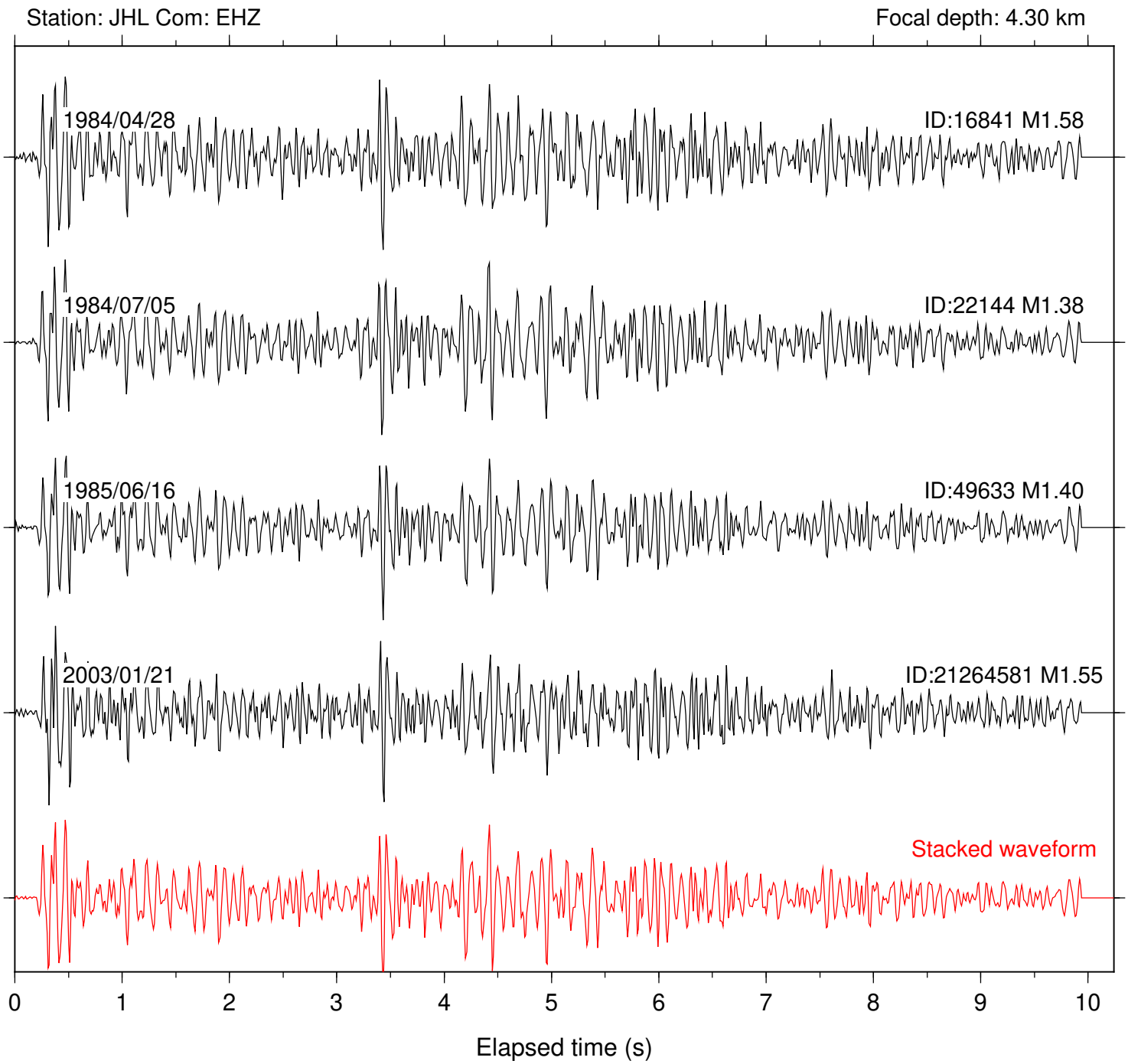
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.30 km
1984/04/28
ID:16841 M1.58
1984/07/05
ID:22144 M1.38
1985/06/16
ID:49633 M1.40
2003/01/21
ID:21264581 M1.55
Stacked waveform
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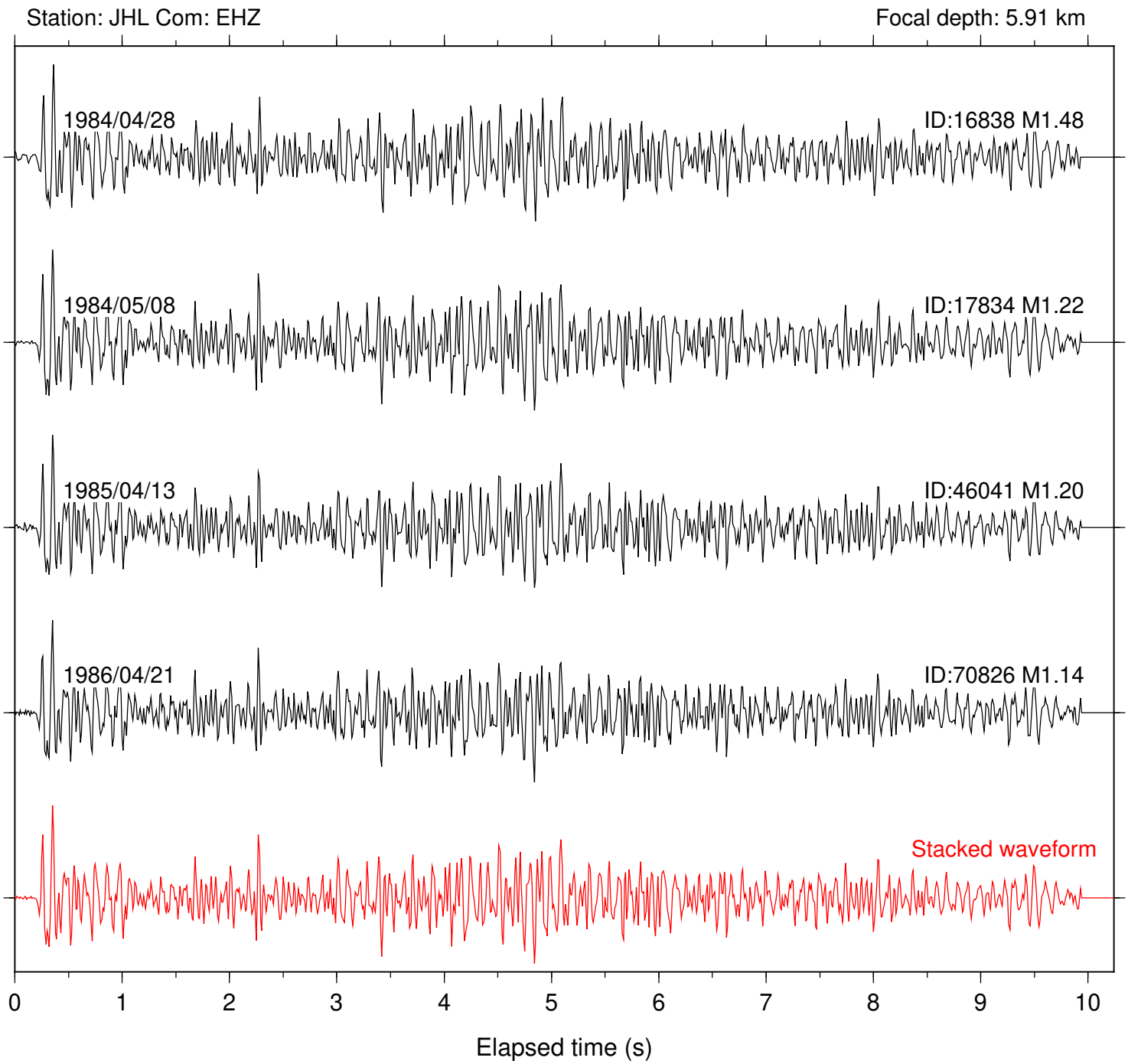
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.91 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1985/04/13
ID:46041 M1.20
1986/04/21
ID:70826 M1.14
Stacked waveform
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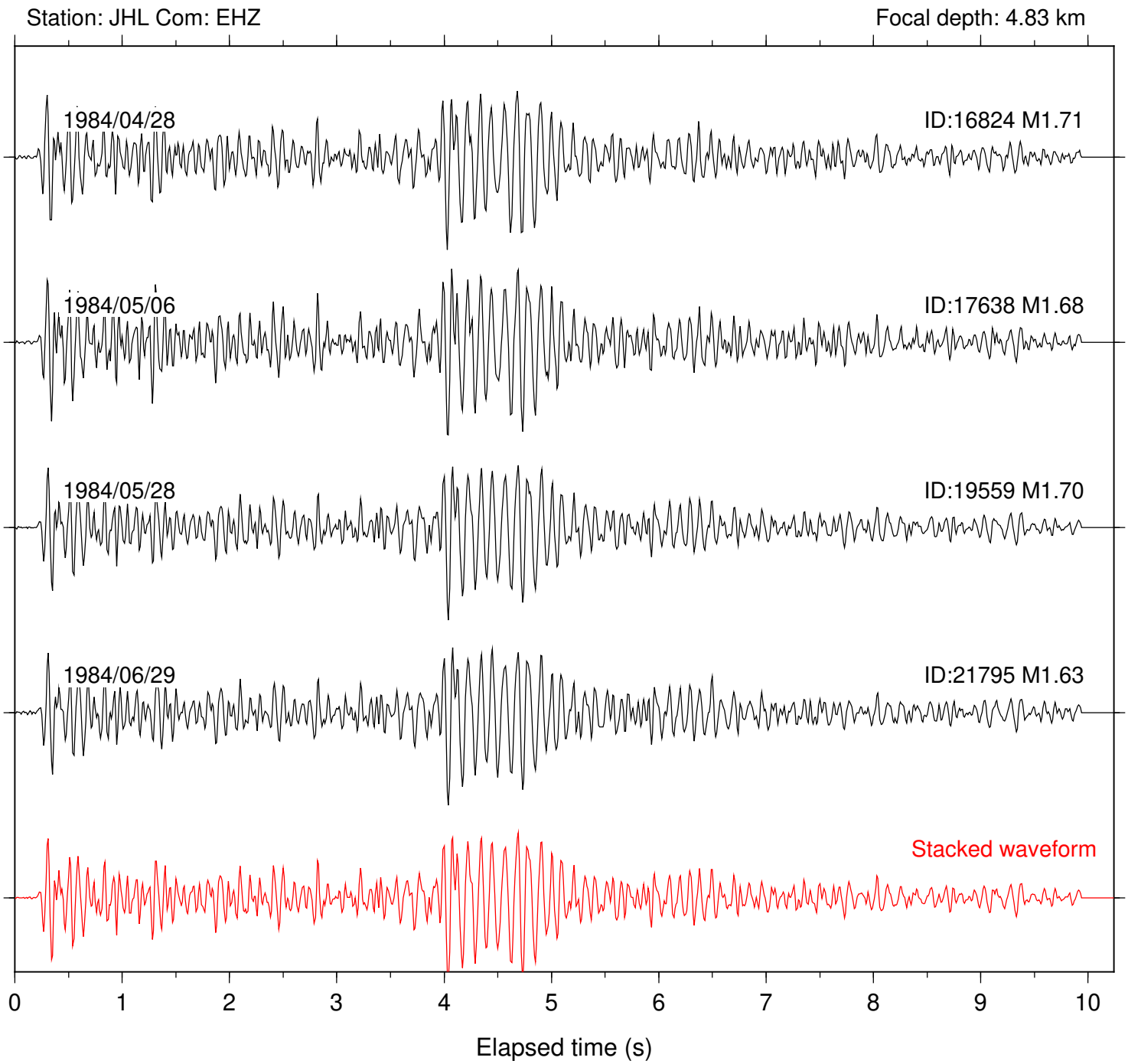
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.83 km
1984/04/28
ID:16824 M1.71
1984/05/06
ID:17638 M1.68
1984/05/28
ID:19559 M1.70
1984/06/29
ID:21795 M1.63
Stacked waveform
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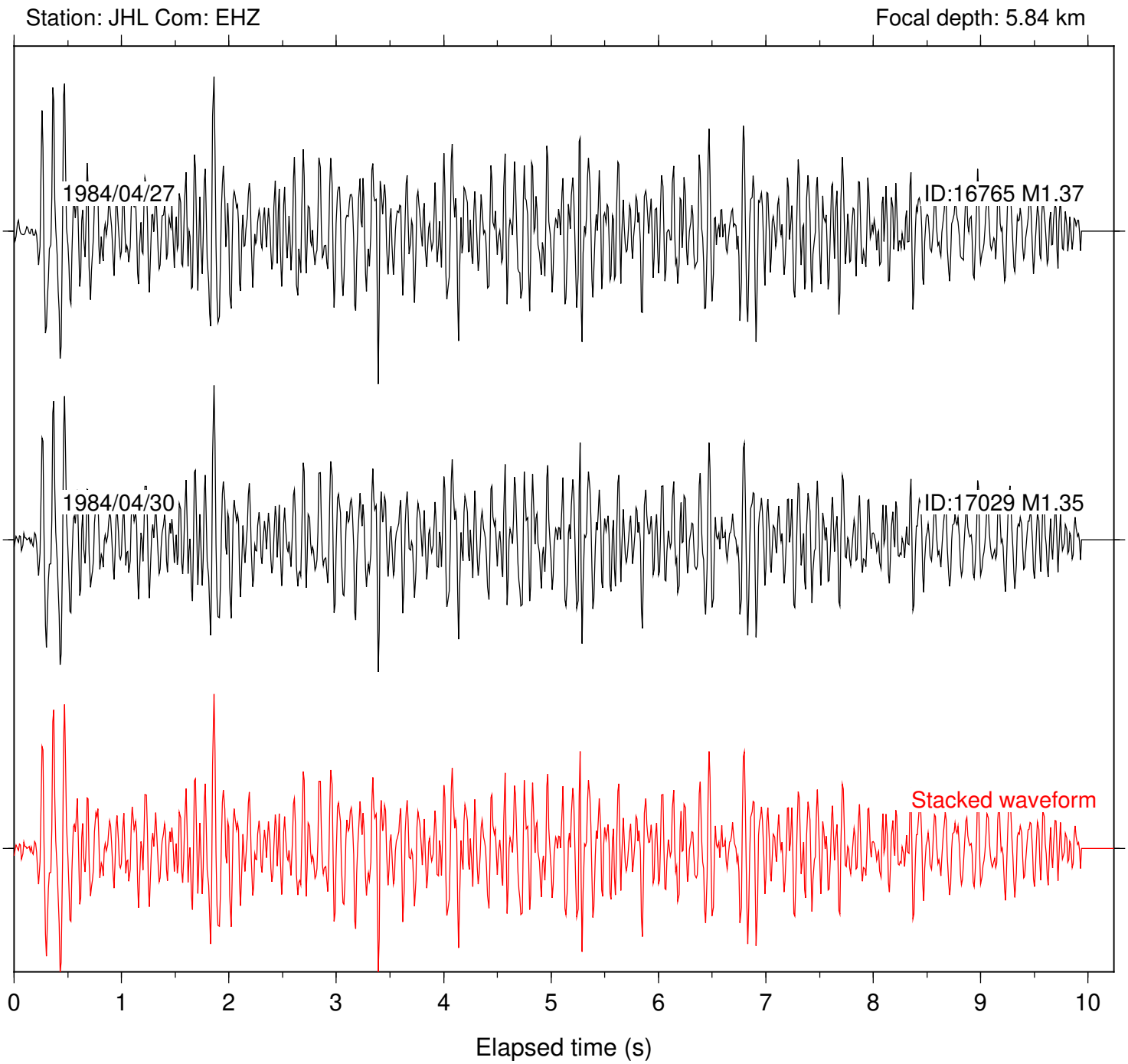
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.84 km
1984/04/27
ID:16765 M1.37
1984/04/30
ID:17029 M1.35
Stacked waveform
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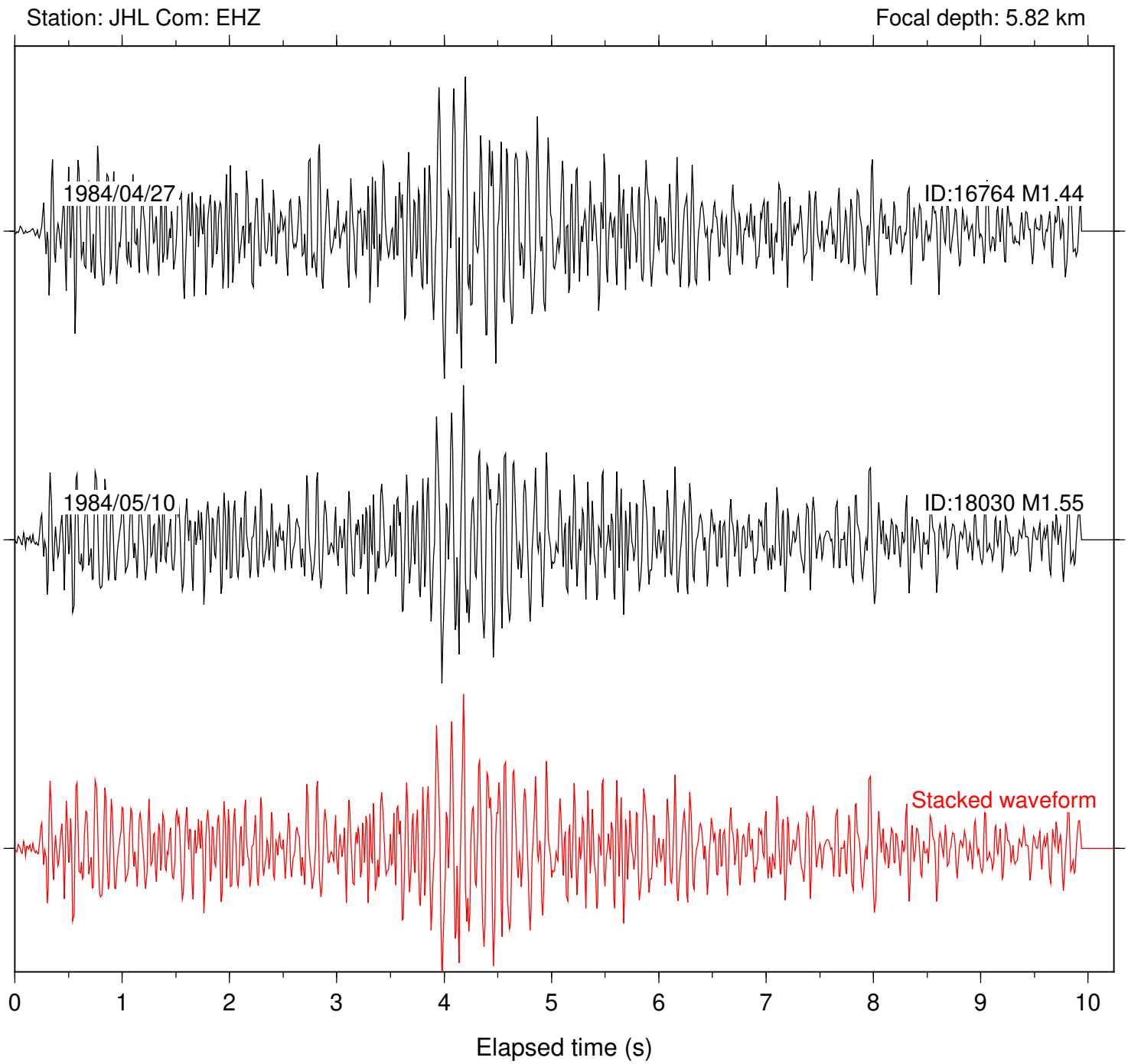
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.82 km
1984/04/27
ID:16764 M1.44
1984/05/10
ID:18030 M1.55
Stacked waveform
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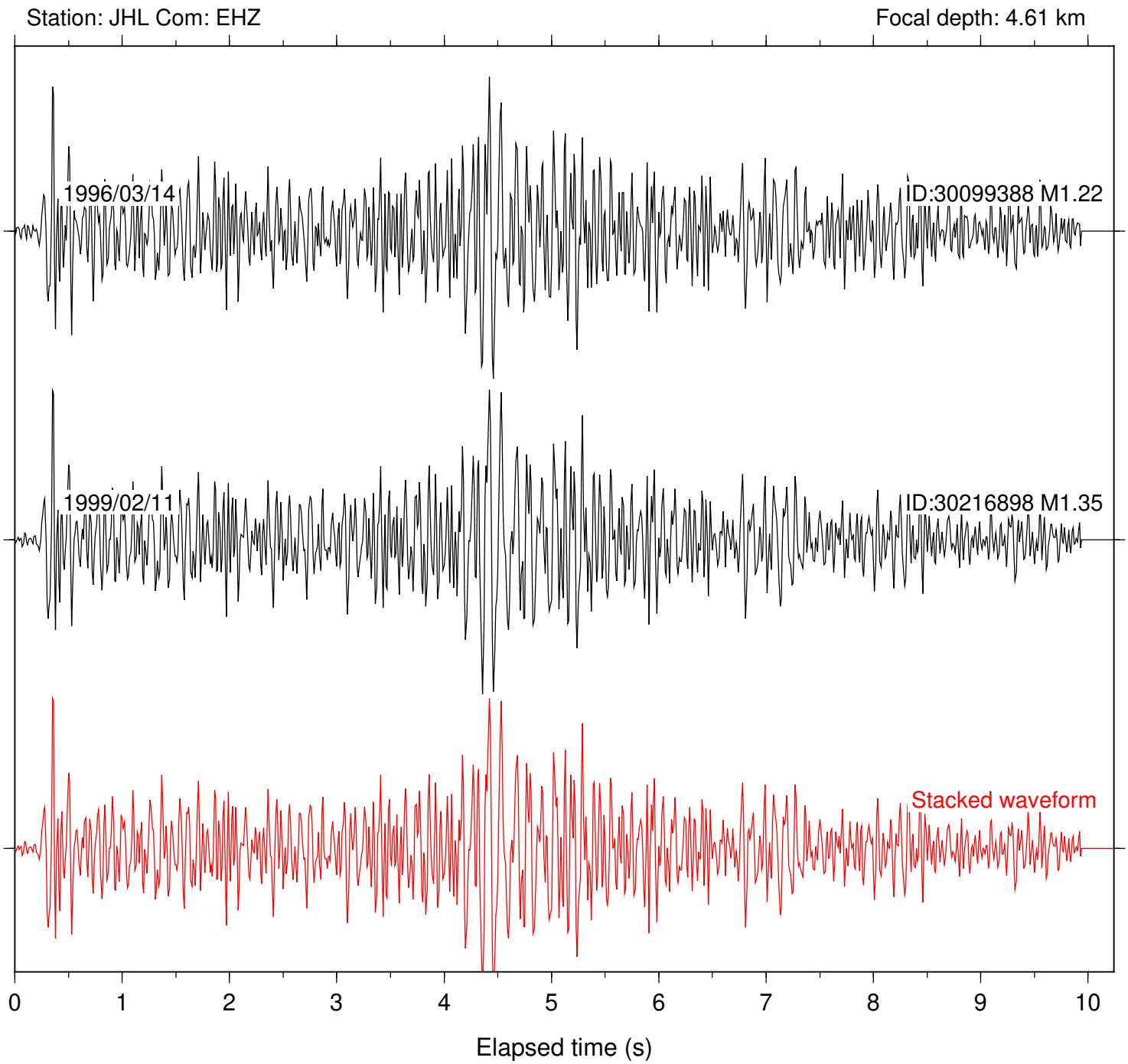
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.61 km
1996/03/14
ID:30099388 M1.22
1999/02/11
ID:30216898 M1.35
Stacked waveform
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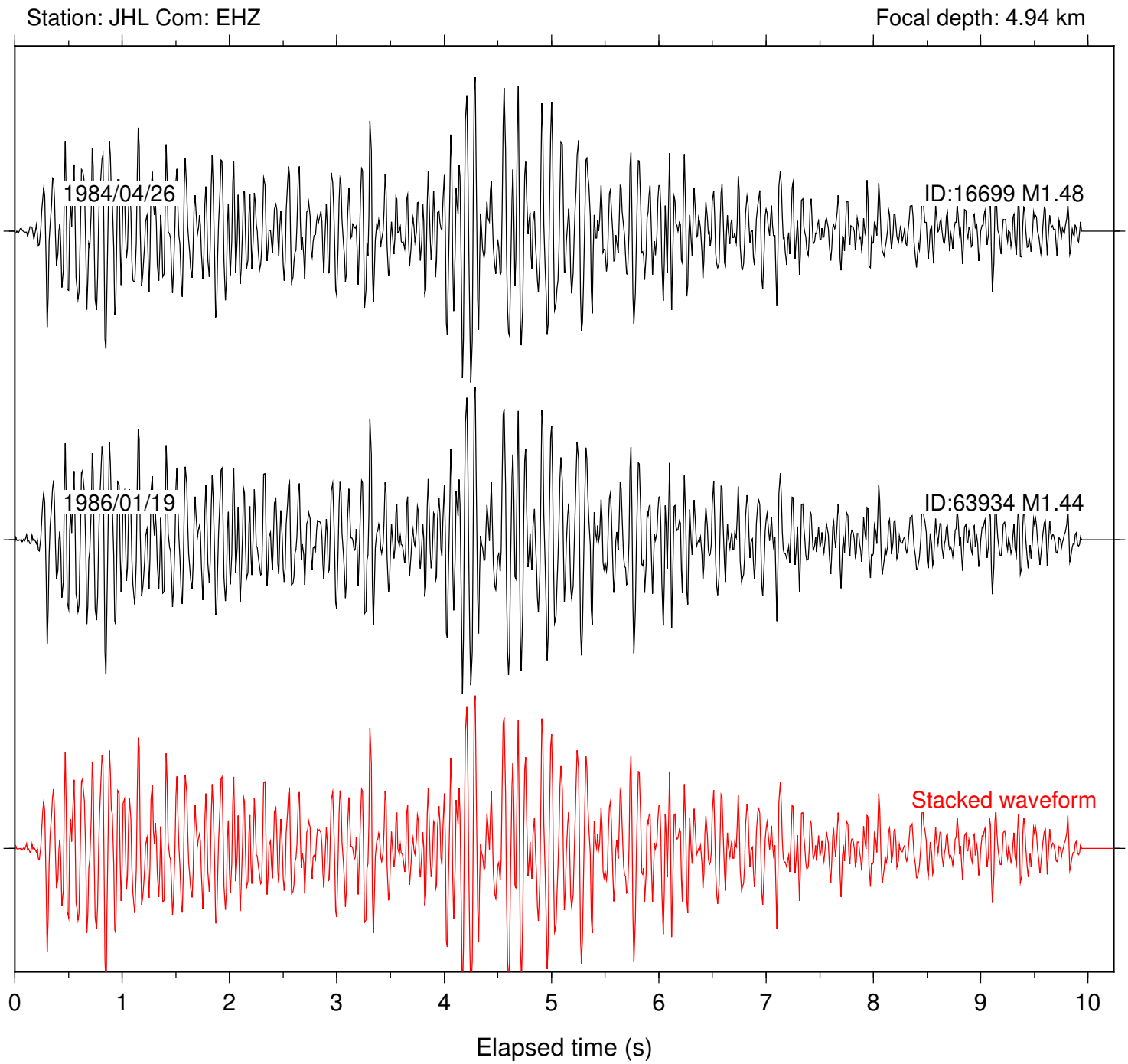
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.94 km
1984/04/26
ID:16699 M1.48
1986/01/19
ID:63934 M1.44
Stacked waveform
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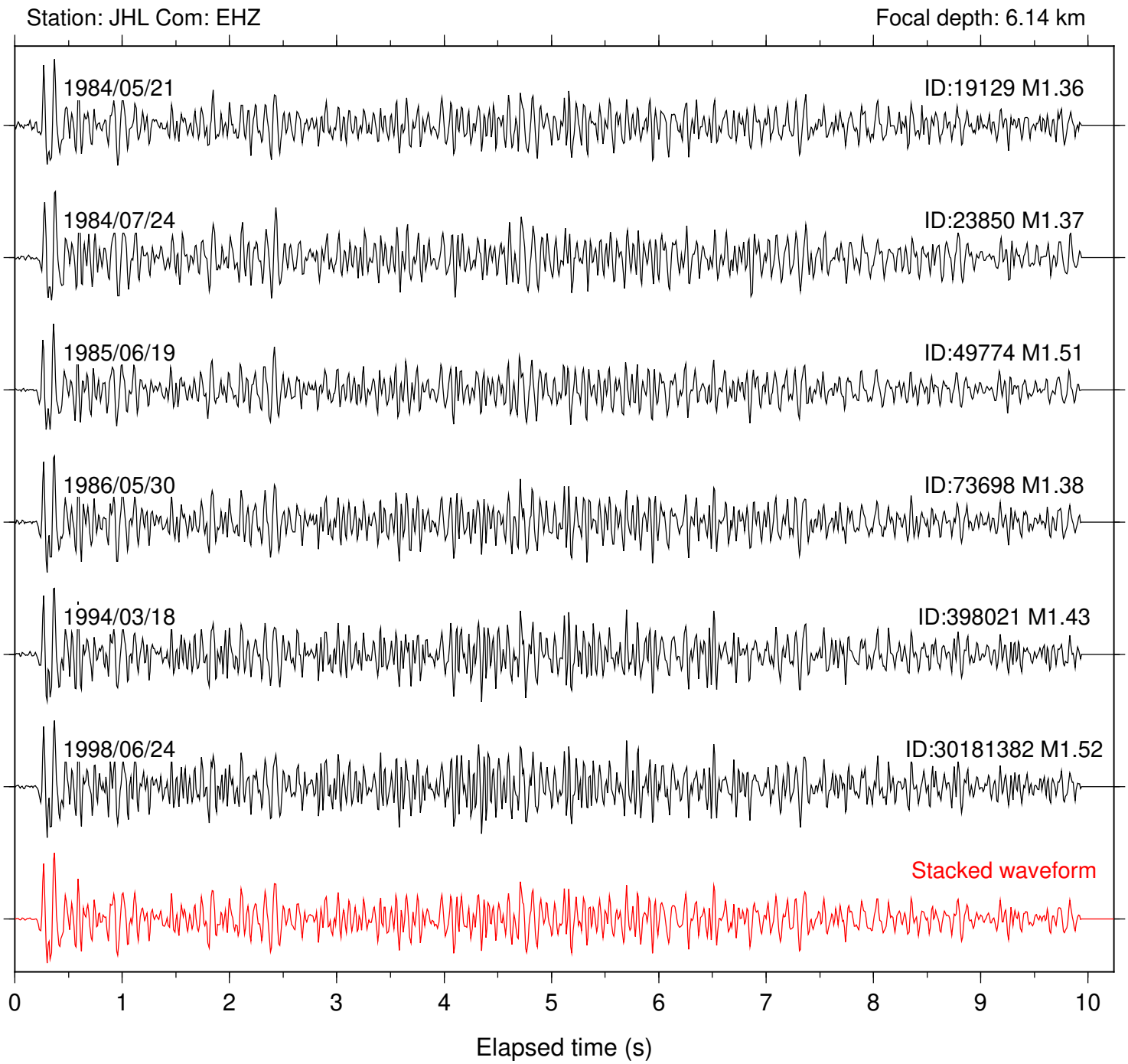
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.14 km
1984/05/21
ID:19129 M1.36
1984/07/24
ID:23850 M1.37
1985/06/19
ID:49774 M1.51
1986/05/30
ID:73698 M1.38
1994/03/18
ID:398021 M1.43
1998/06/24
ID:30181382 M1.52
Stacked waveform
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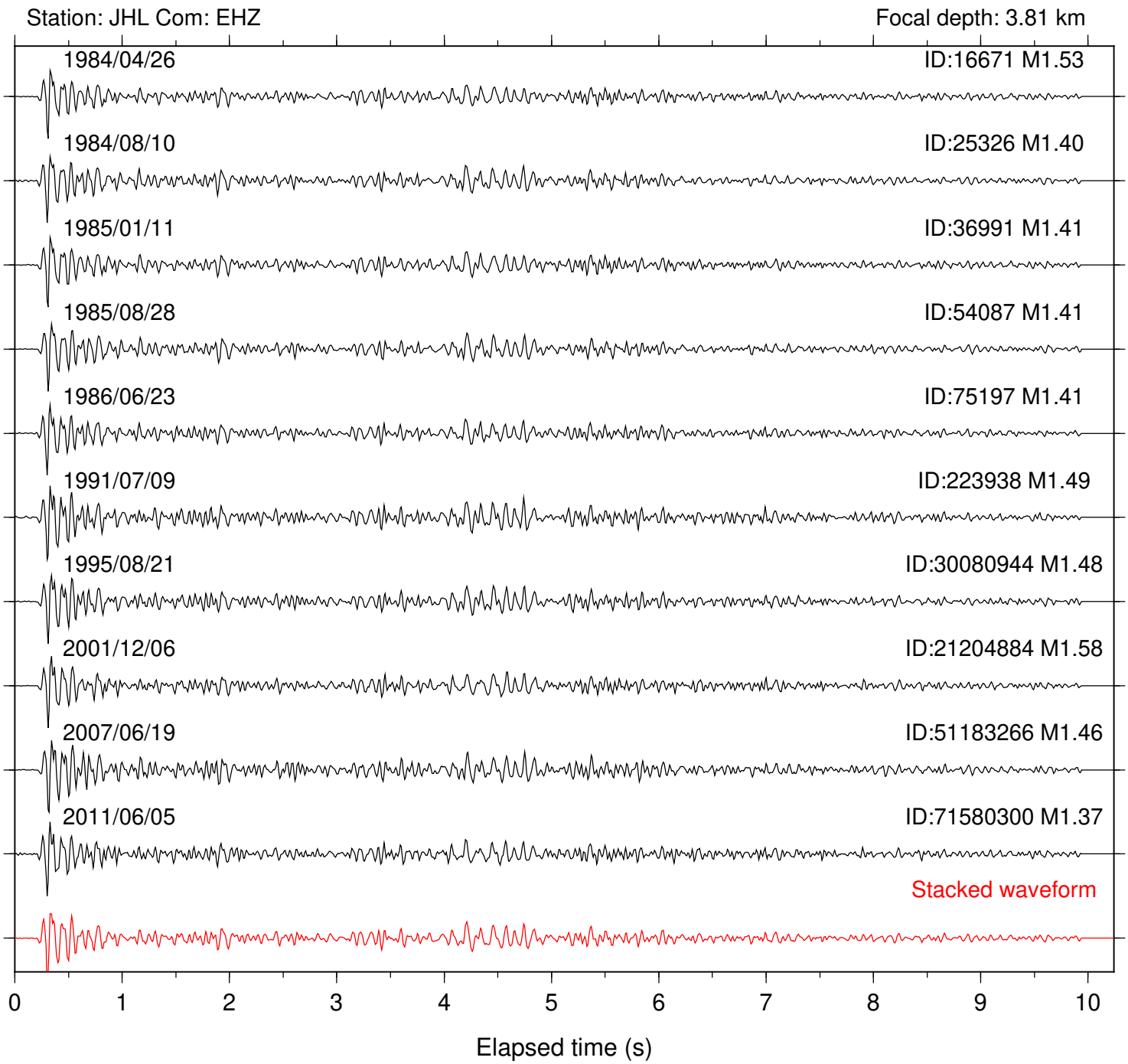
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.81 km
1984/04/26
ID:16671 M1.53
1984/08/10
ID:25326 M1.40
1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
1991/07/09
ID:223938 M1.49
1995/08/21
ID:30080944 M1.48
2001/12/06
ID:21204884 M1.58
2007/06/19
ID:51183266 M1.46
2011/06/05
ID:71580300 M1.37
Stacked waveform
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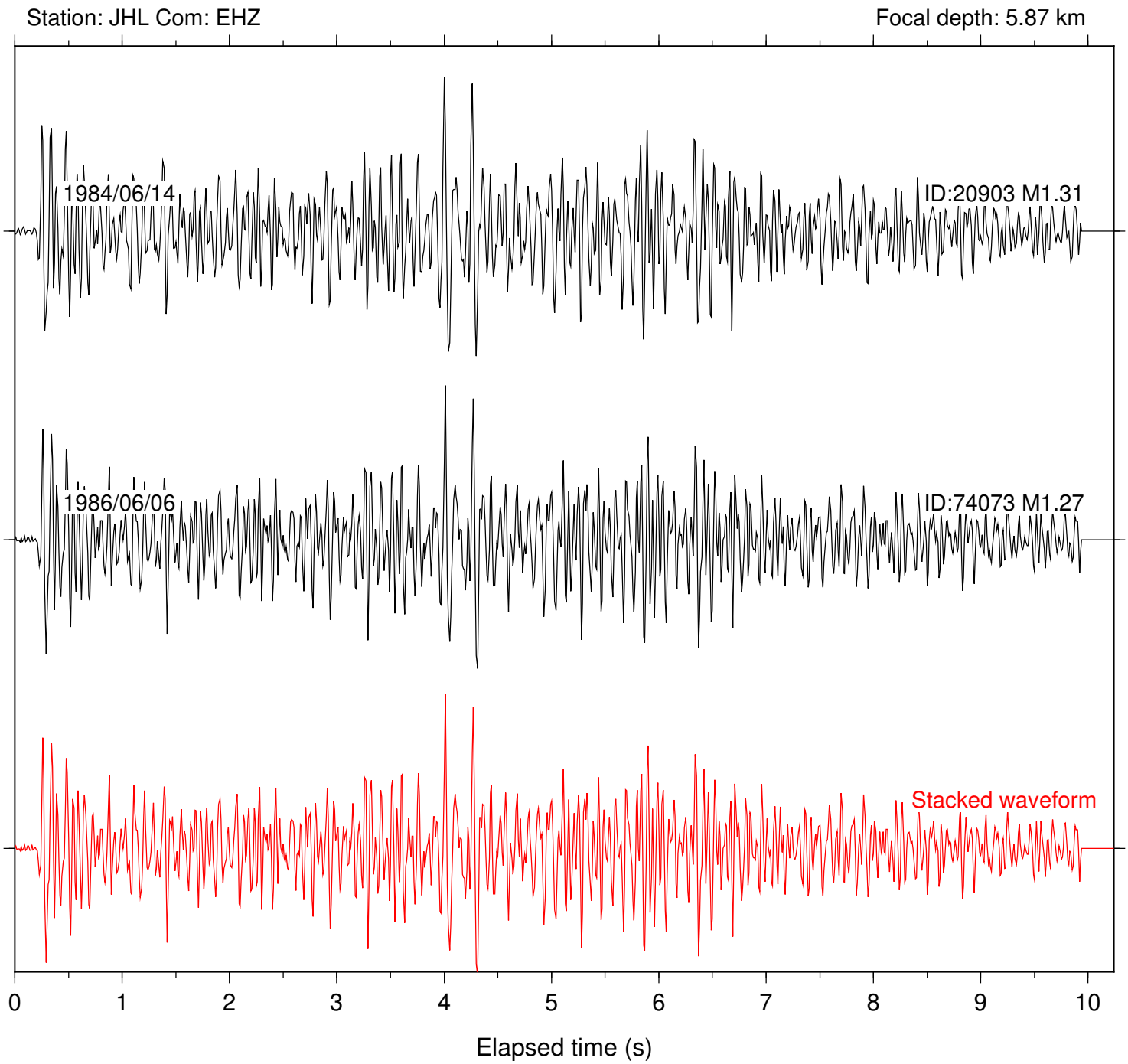
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.87 km
1984/06/14
ID:20903 M1.31
1986/06/06
ID:74073 M1.27
Stacked waveform
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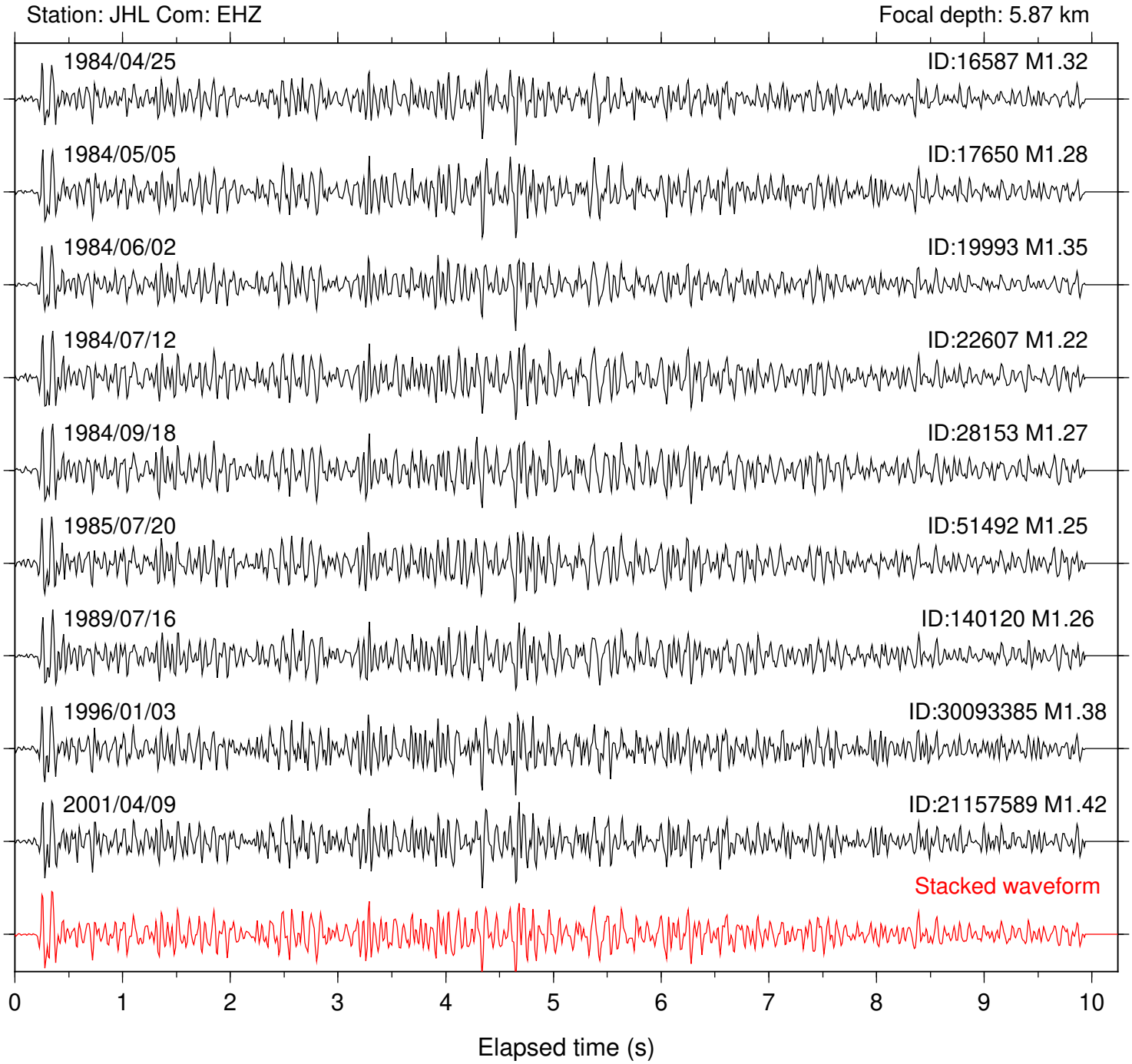
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 5.87 km
1984/04/25
ID:16587 M1.32
1984/05/05
ID:17650 M1.28
1984/06/02
ID:19993 M1.35
1984/07/12
ID:22607 M1.22
1984/09/18
ID:28153 M1.27
1985/07/20
ID:51492 M1.25
1989/07/16
ID:140120 M1.26
1996/01/03
ID:30093385 M1.38
2001/04/09
ID:21157589 M1.42
Stacked waveform
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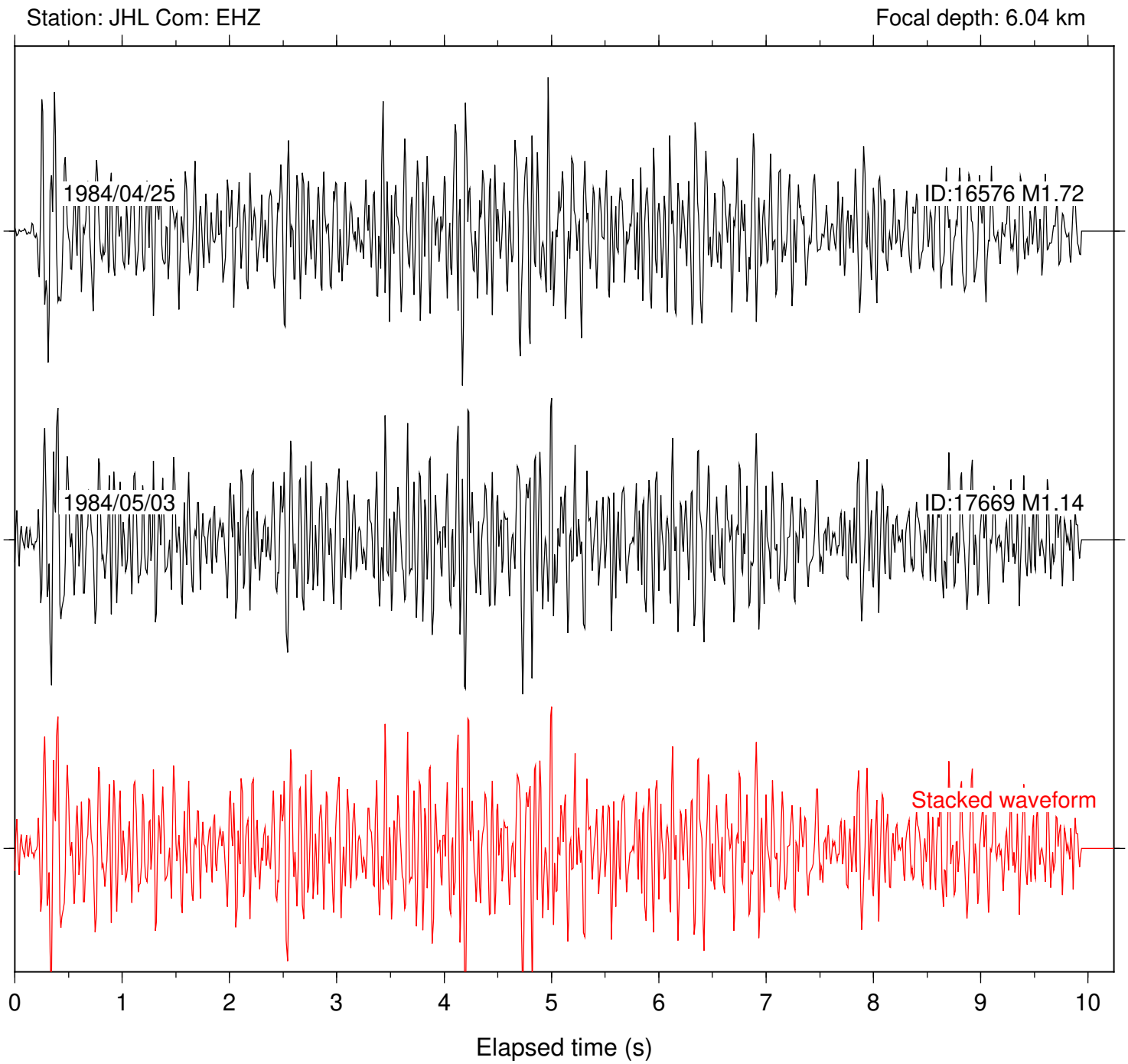
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.04 km
1984/04/25
ID:16576 M1.72
1984/05/03
ID:17669 M1.14
Stacked waveform
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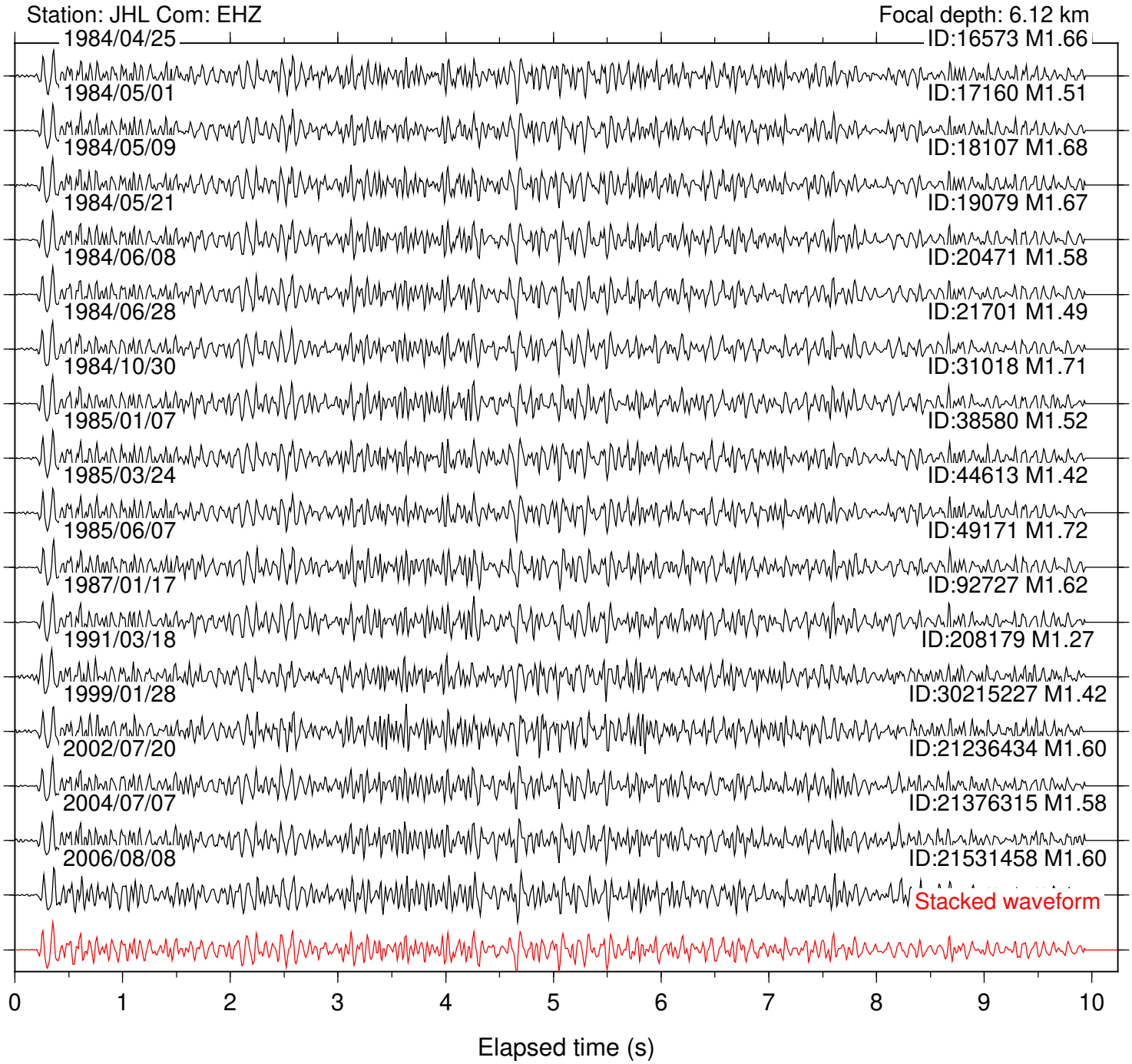
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.12 km
1984/04/25
ID:16573 M1.66
1984/05/01
ID:17160 M1.51
1984/05/09
ID:18107 M1.68
1984/05/21
ID:19079 M1.67
1984/06/08
ID:20471 M1.58
1984/06/28
ID:21701 M1.49
1984/10/30
ID:31018 M1.71
1985/01/07
ID:38580 M1.52
1985/03/24
ID:44613 M1.42
1985/06/07
ID:49171 M1.72
1987/01/17
ID:92727 M1.62
1991/03/18
ID:208179 M1.27
1999/01/28
ID:30215227 M1.42
2002/07/20
ID:21236434 M1.60
2004/07/07
ID:21376315 M1.58
2006/08/08
ID:21531458 M1.60
Stacked waveform
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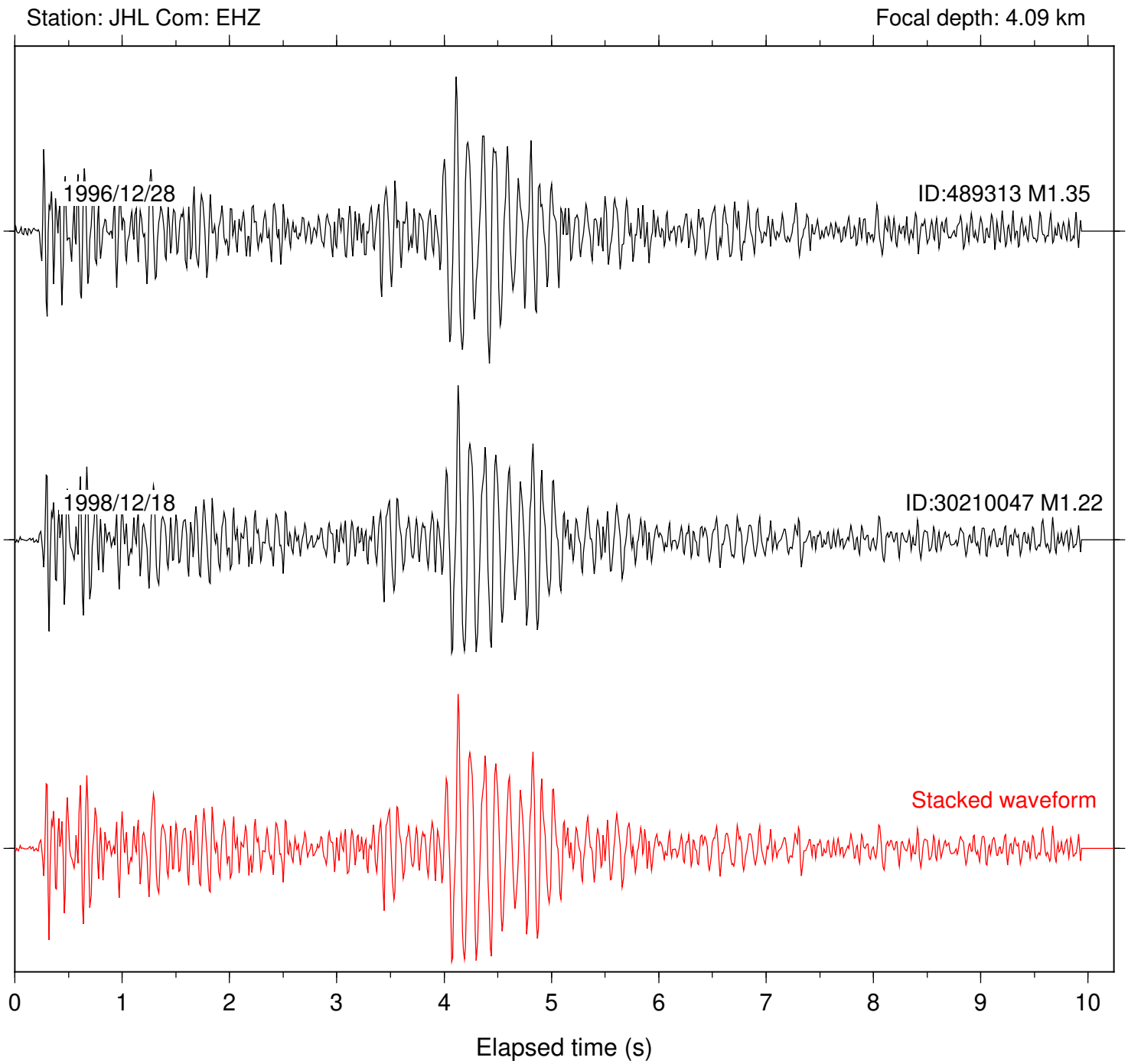
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 4.09 km
1996/12/28
ID:489313 M1.35
1998/12/18
ID:30210047 M1.22
Stacked waveform
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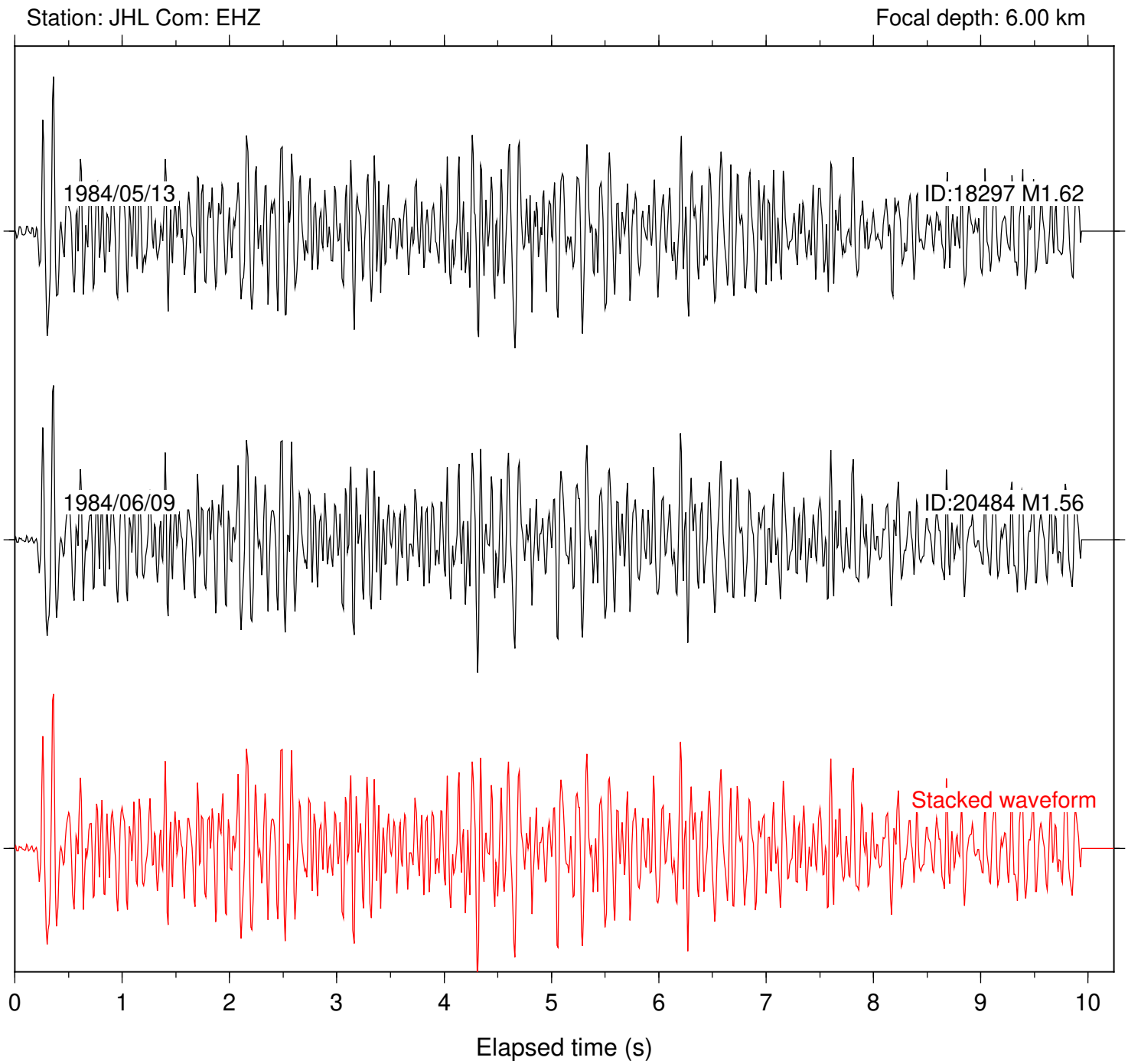
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.00 km
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
Stacked waveform
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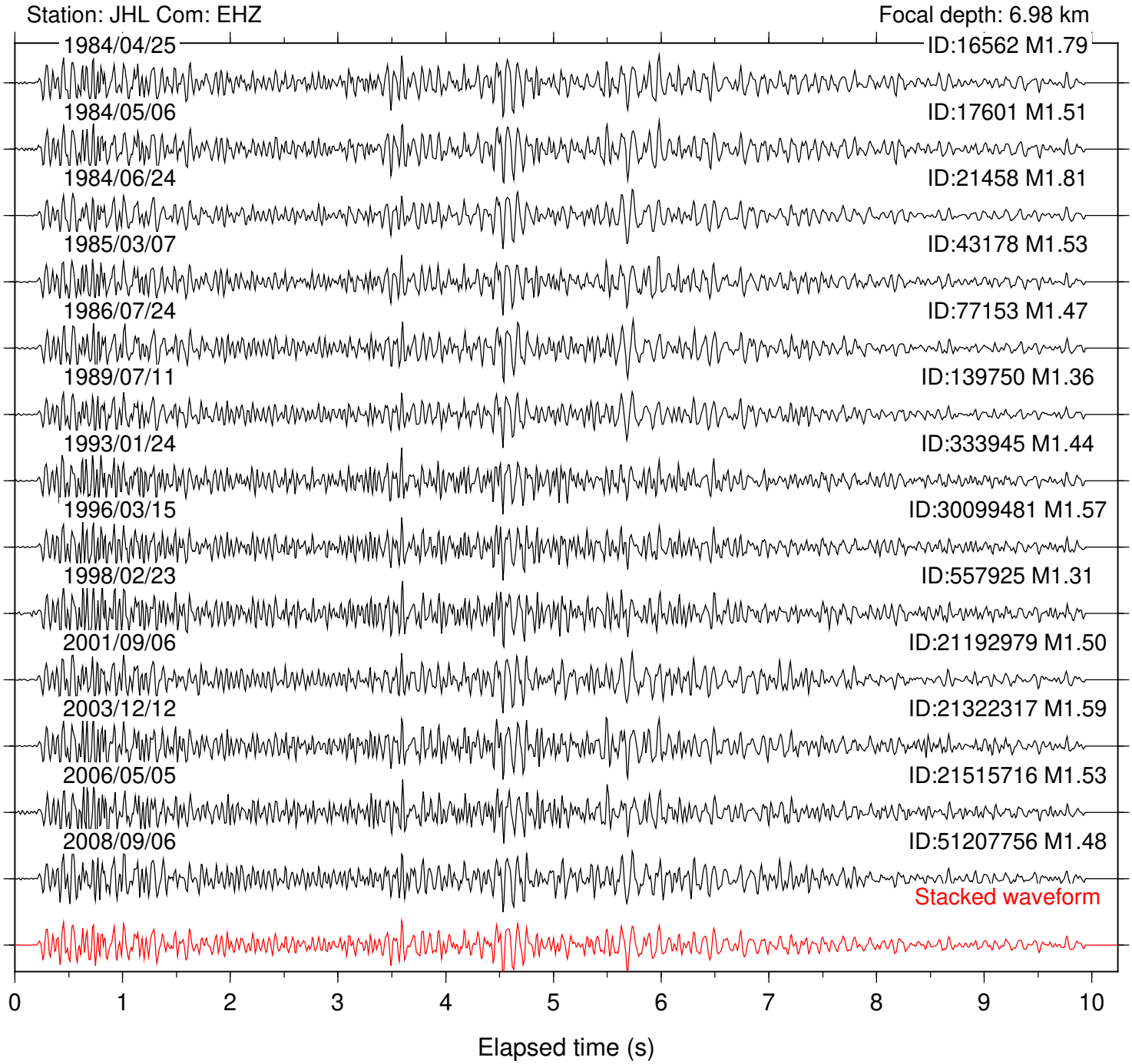
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 6.98 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1989/07/11
ID:139750 M1.36
1993/01/24
ID:333945 M1.44
1996/03/15
ID:30099481 M1.57
1998/02/23
ID:557925 M1.31
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
Stacked waveform
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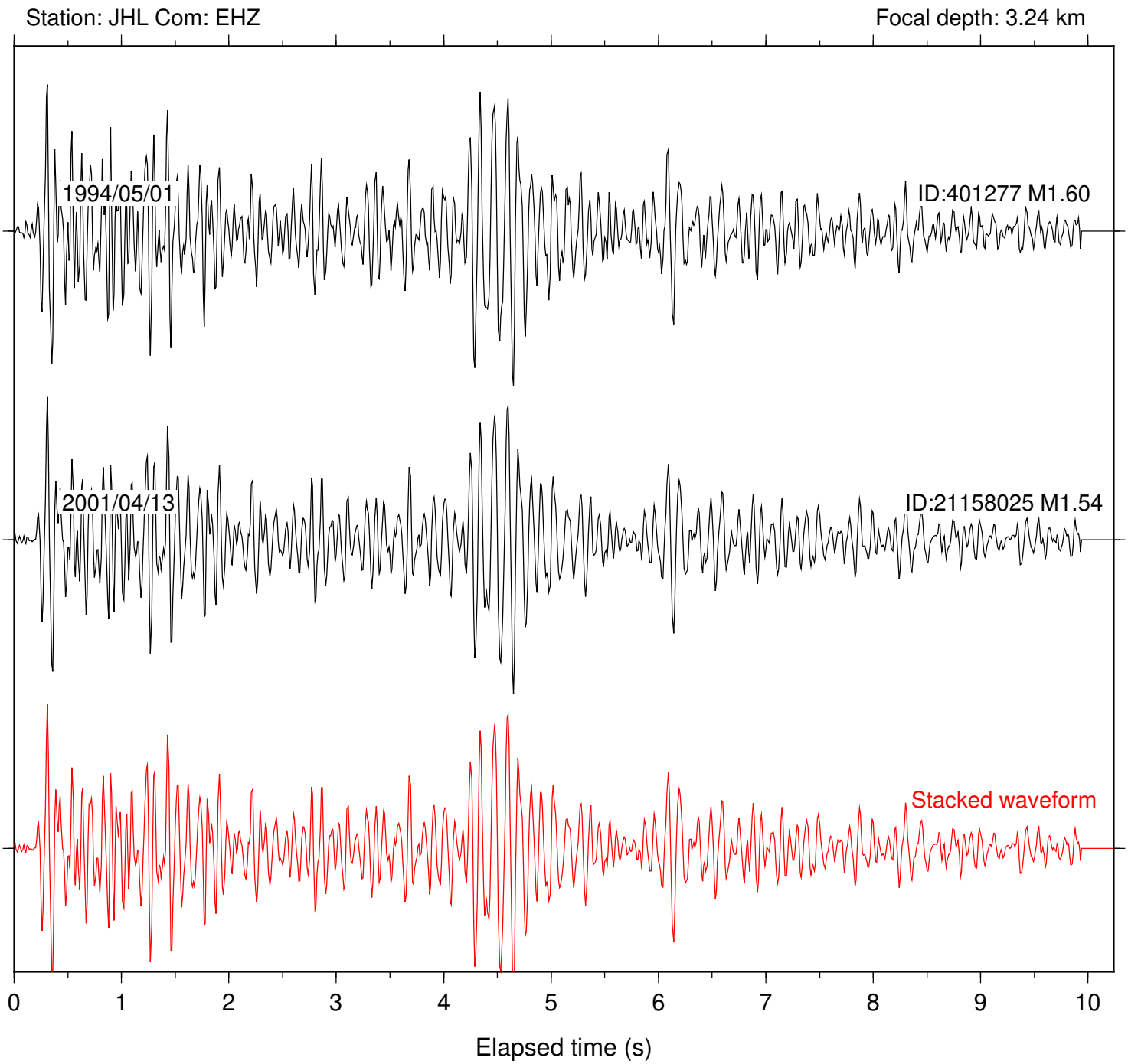
Elapsed time (s)


Station: JHL Com: EHZ
Focal depth: 3.24 km
1994/05/01
ID:401277 M1.60
2001/04/13
ID:21158025 M1.54
Stacked waveform
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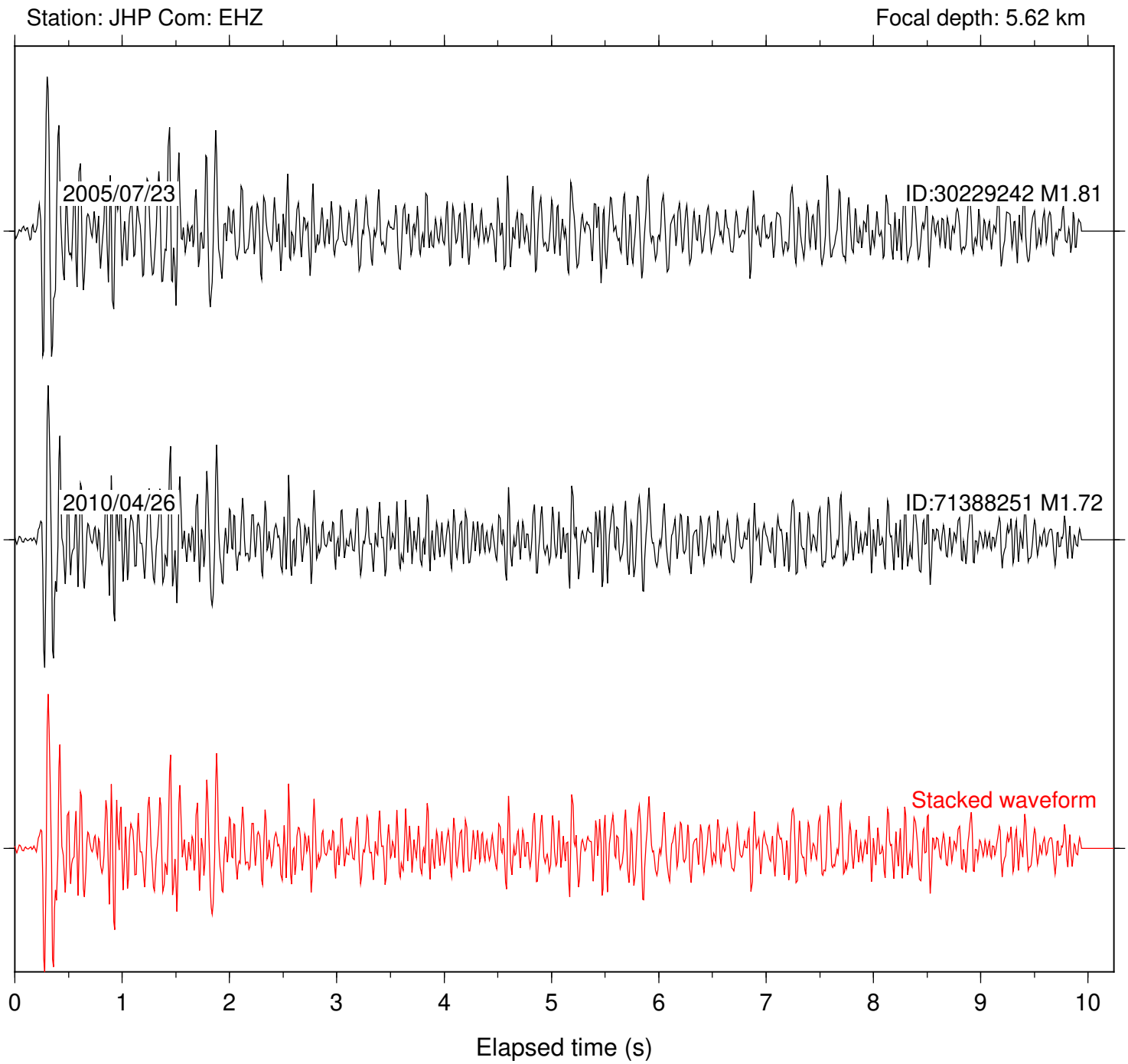
Elapsed time (s)


Station: JHP Com: EHZ
Focal depth: 5.62 km
2005/07/23
ID:30229242 M1.81
2010/04/26
ID:71388251 M1.72
Stacked waveform
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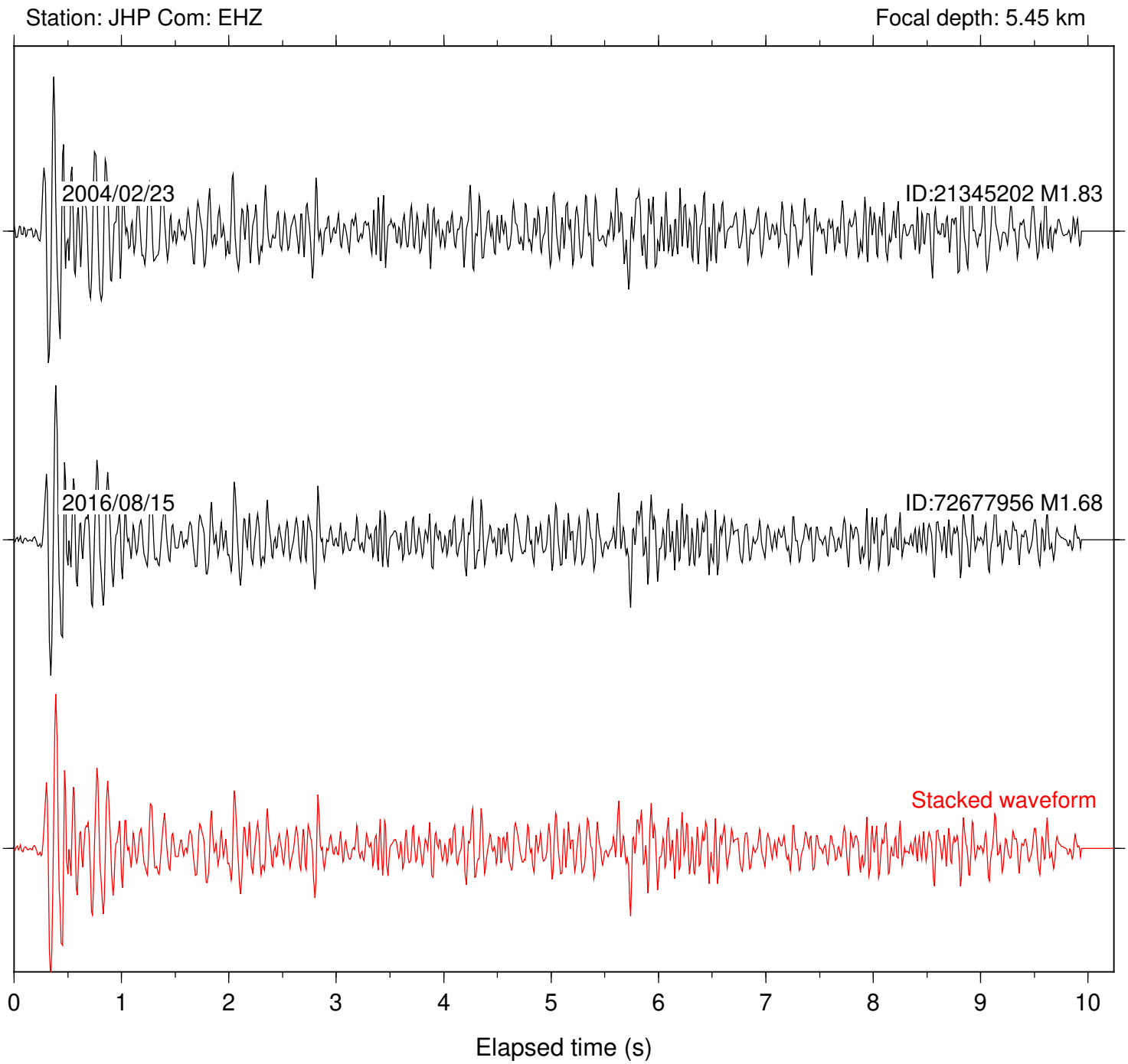
Elapsed time (s)


Station: JHP Com: EHZ
Focal depth: 5.45 km
2004/02/23
ID:21345202 M1.83
2016/08/15
ID:72677956 M1.68
Stacked waveform
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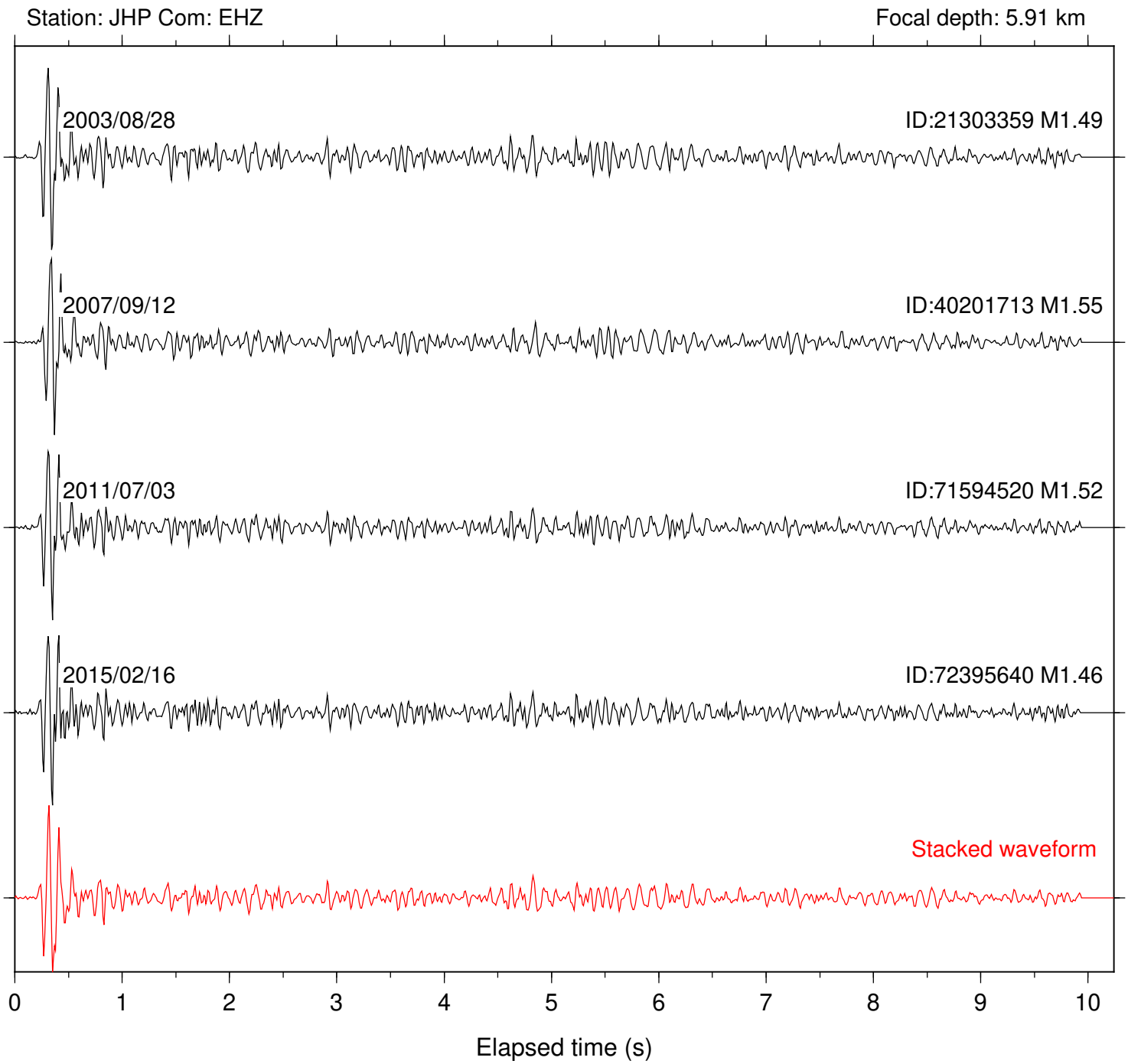
Elapsed time (s)


Station: JHP Com: EHZ
Focal depth: 5.91 km
2003/08/28
ID:21303359 M1.49
2007/09/12
ID:40201713 M1.55
2011/07/03
ID:71594520 M1.52
2015/02/16
ID:72395640 M1.46
Stacked waveform
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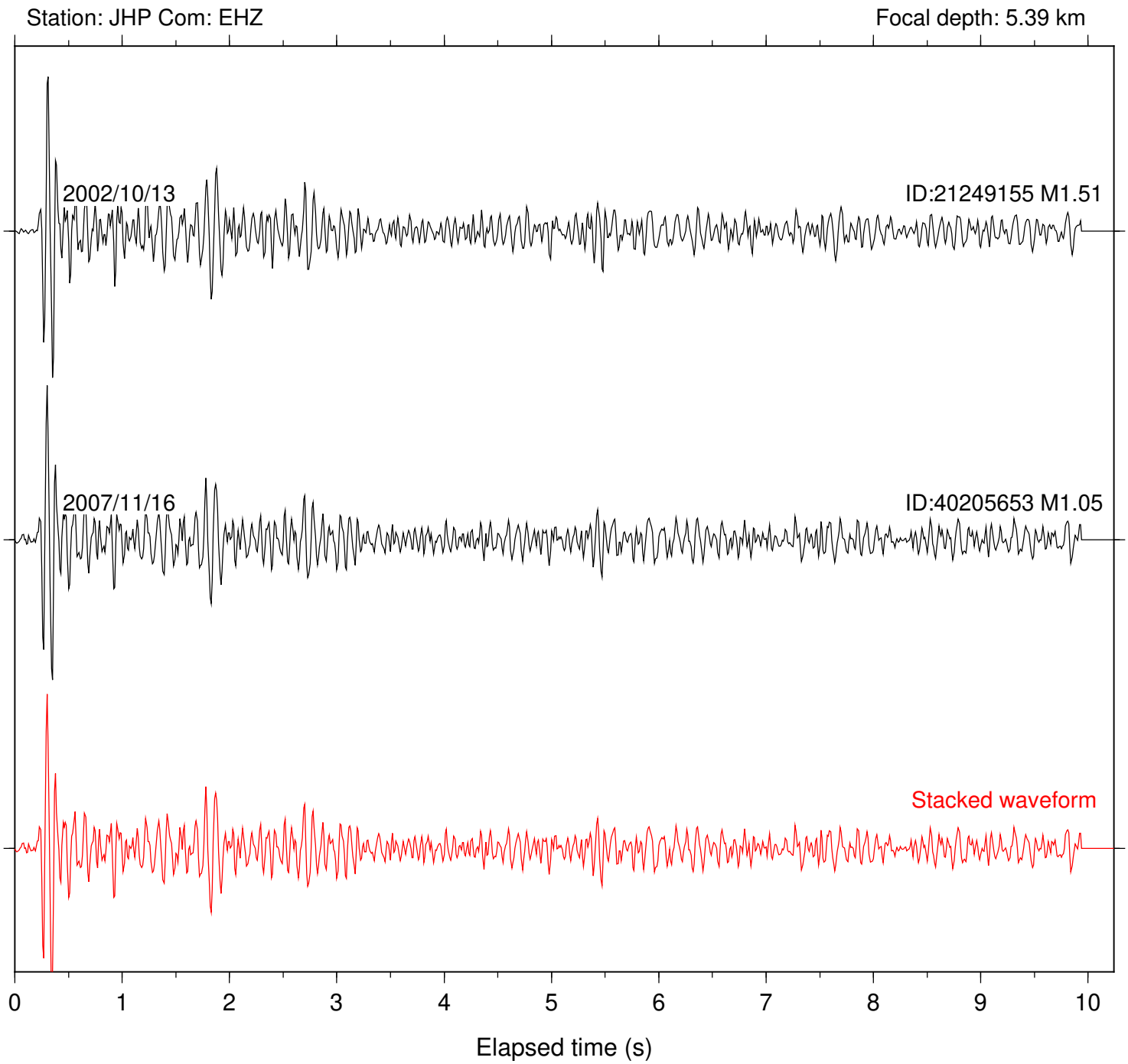
Elapsed time (s)


Station: JHP Com: EHZ
Focal depth: 5.39 km
2002/10/13
ID:21249155 M1.51
2007/11/16
ID:40205653 M1.05
Stacked waveform
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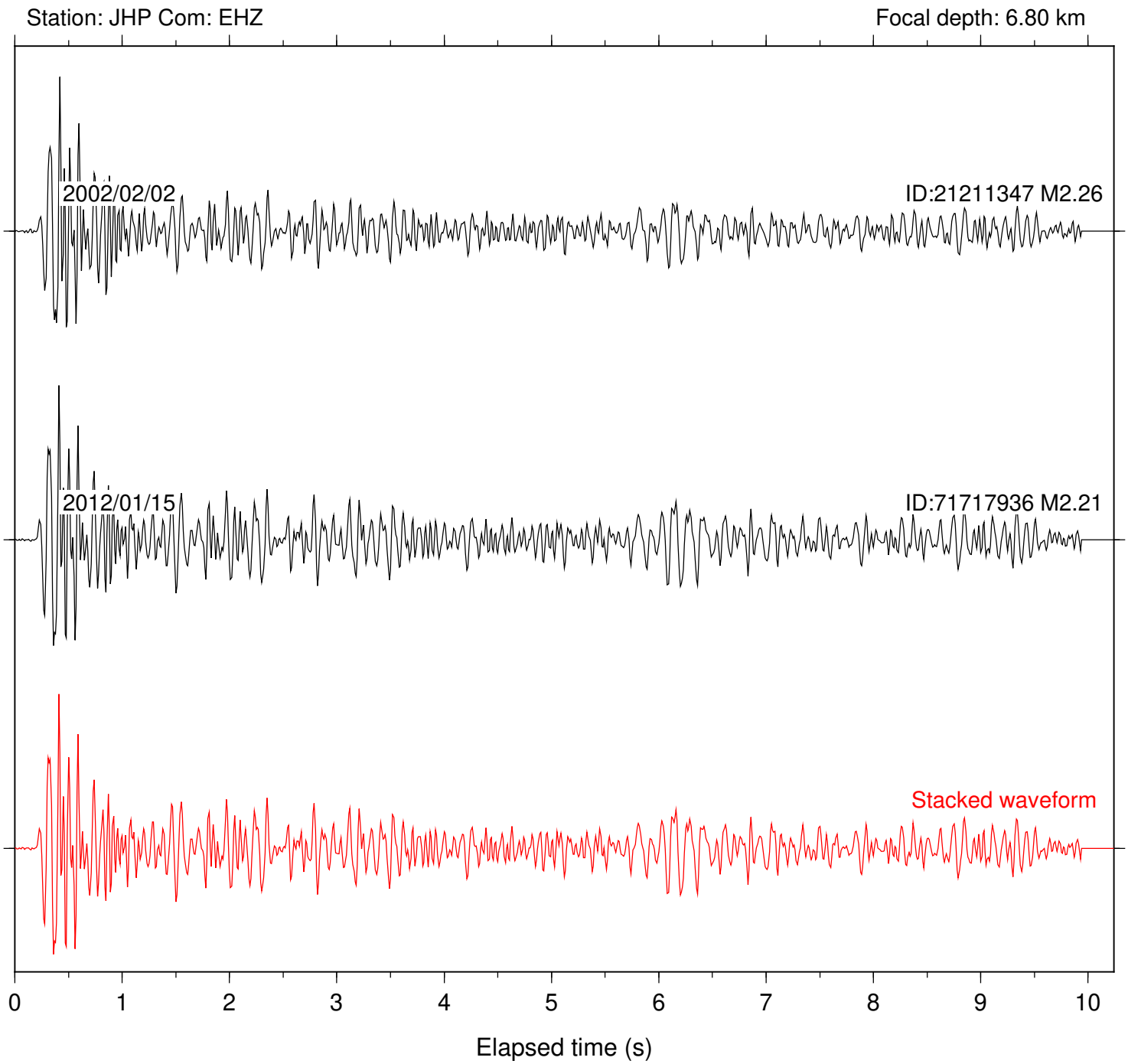
Elapsed time (s)


Station: JHP Com: EHZ
Focal depth: 6.80 km
2002/02/02
ID:21211347 M2.26
2012/01/15
ID:71717936 M2.21
Stacked waveform
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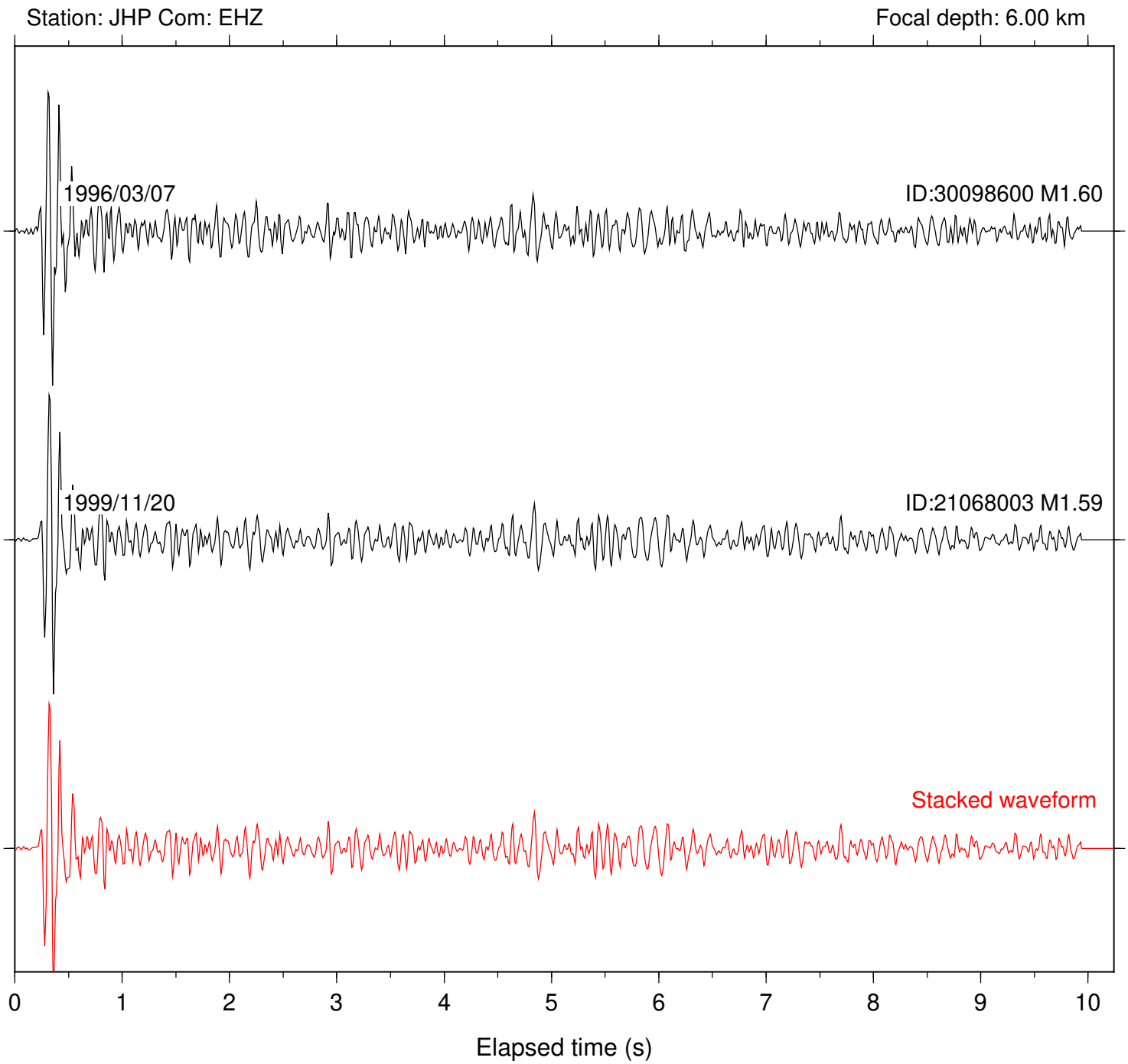
Elapsed time (s)


Station: JHP Com: EHZ
Focal depth: 6.00 km
1996/03/07
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1999/11/20
ID:21068003 M1.59
Stacked waveform
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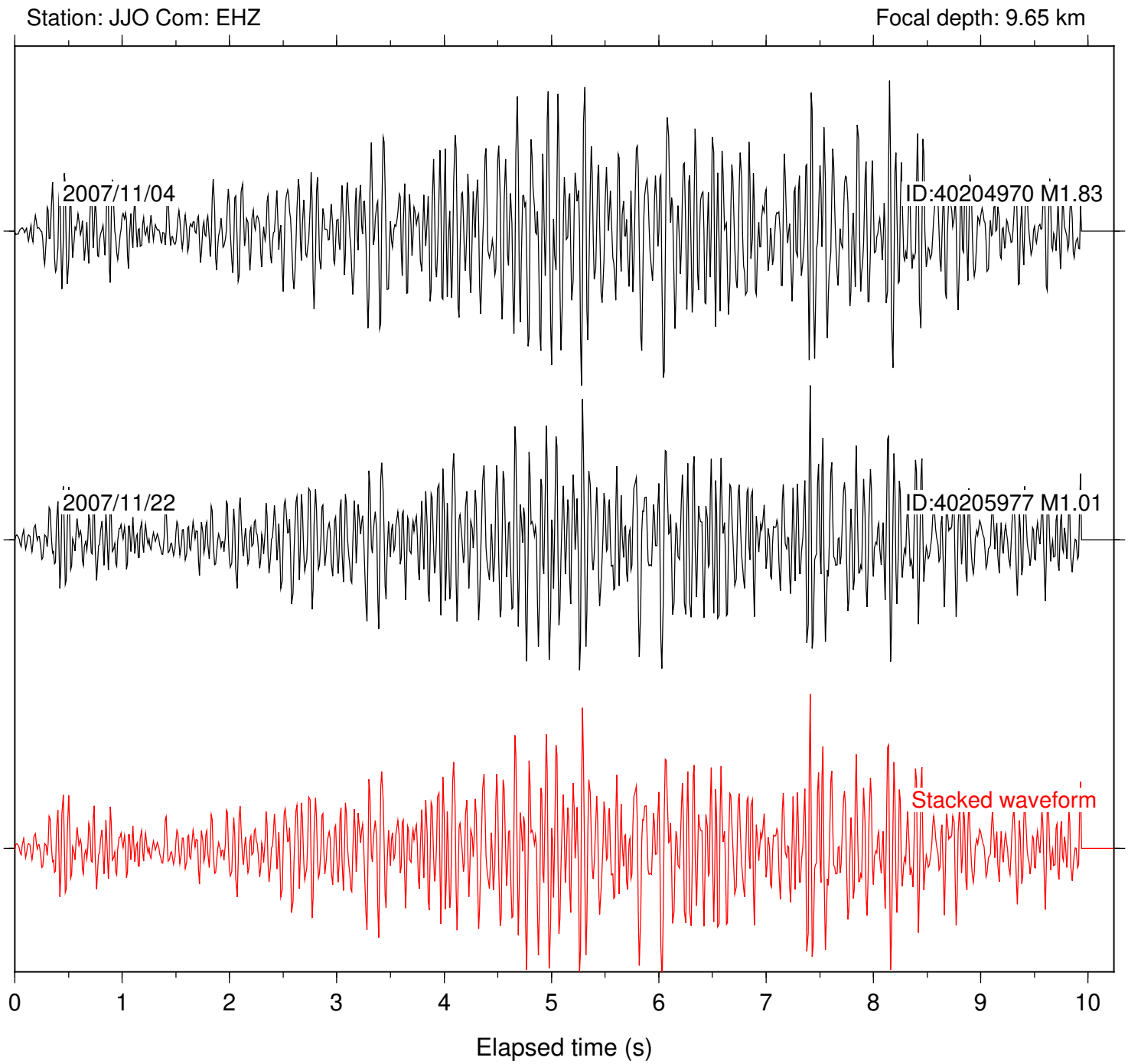
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 9.65 km
2007/11/04
ID:40204970 M1.83
2007/11/22
ID:40205977 M1.01
Stacked waveform
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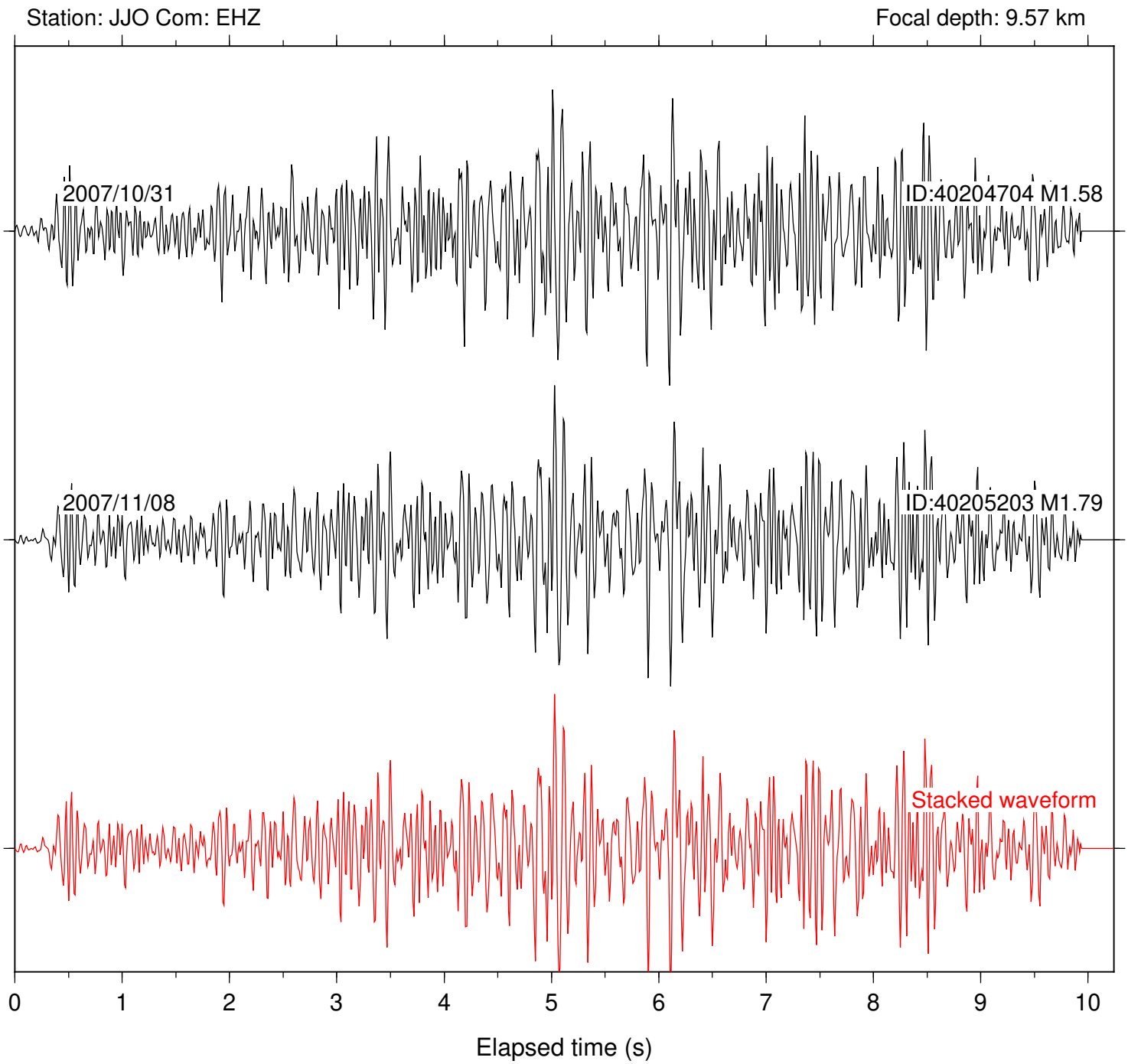
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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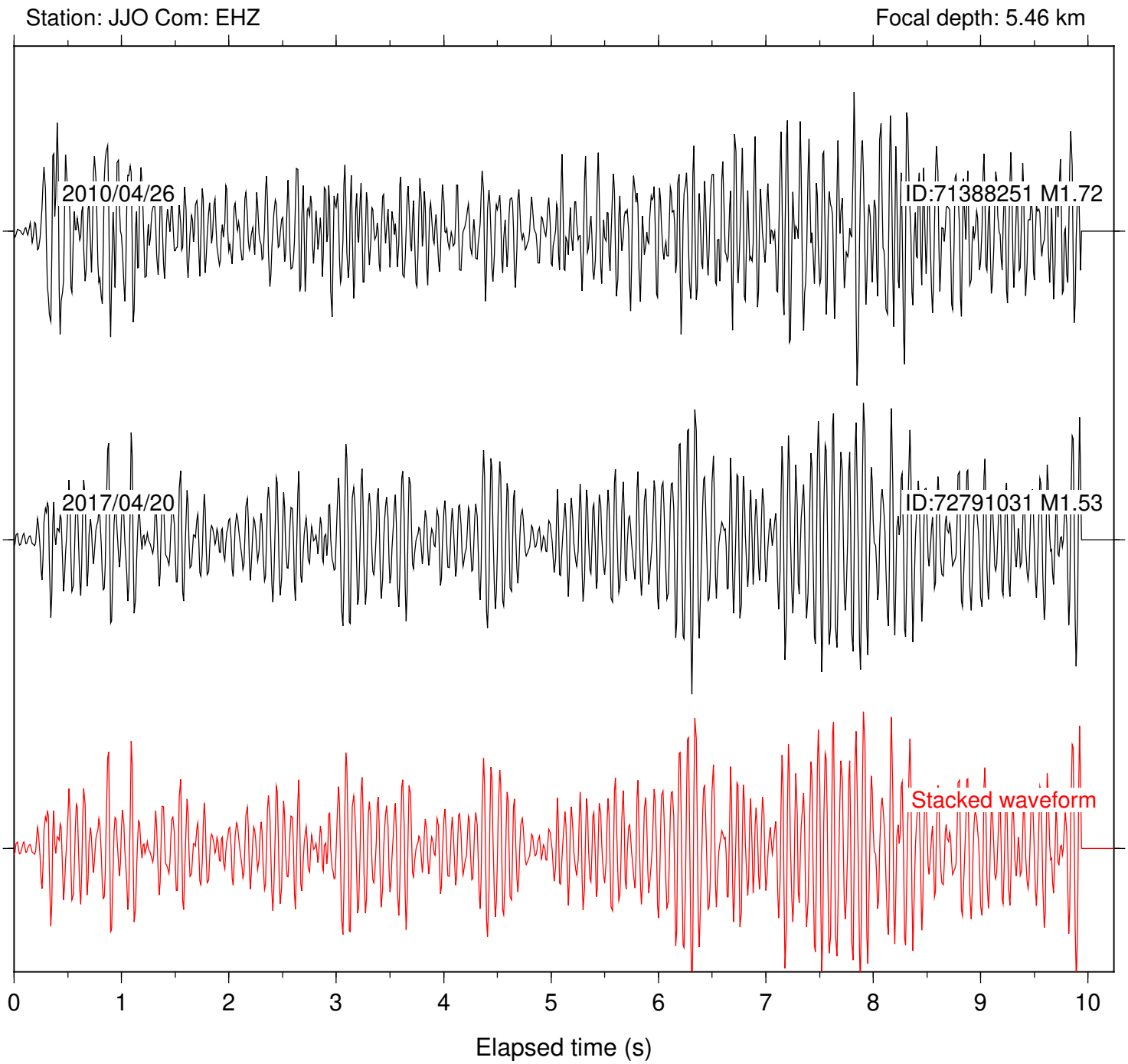
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 5.46 km
2010/04/26
ID:71388251 M1.72
2017/04/20
ID:72791031 M1.53
Stacked waveform
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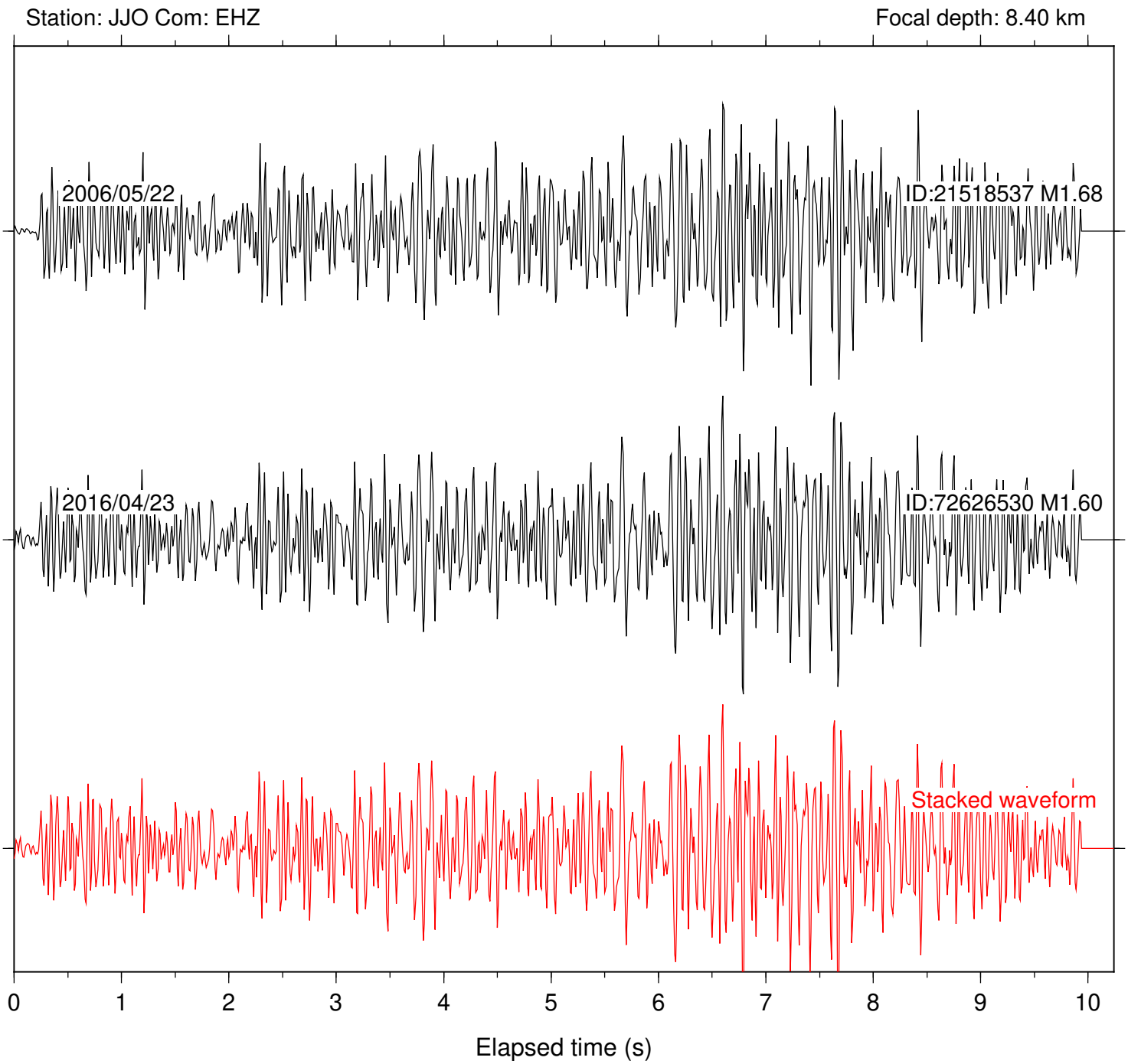
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 8.40 km
2006/05/22
ID:21518537 M1.68
2016/04/23
ID:72626530 M1.60
Stacked waveform
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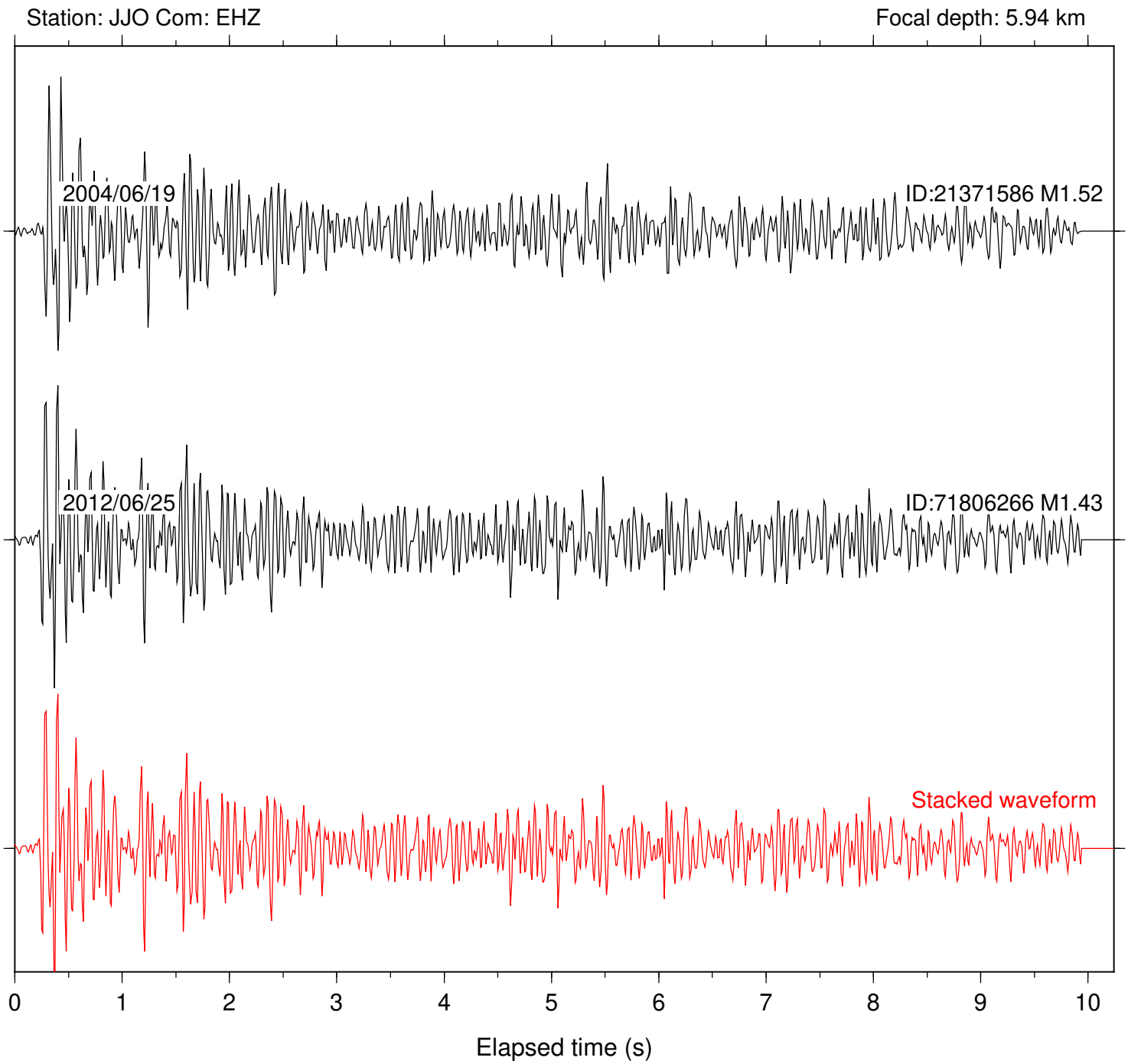
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 5.94 km
2004/06/19
ID:21371586 M1.52
2012/06/25
ID:71806266 M1.43
Stacked waveform
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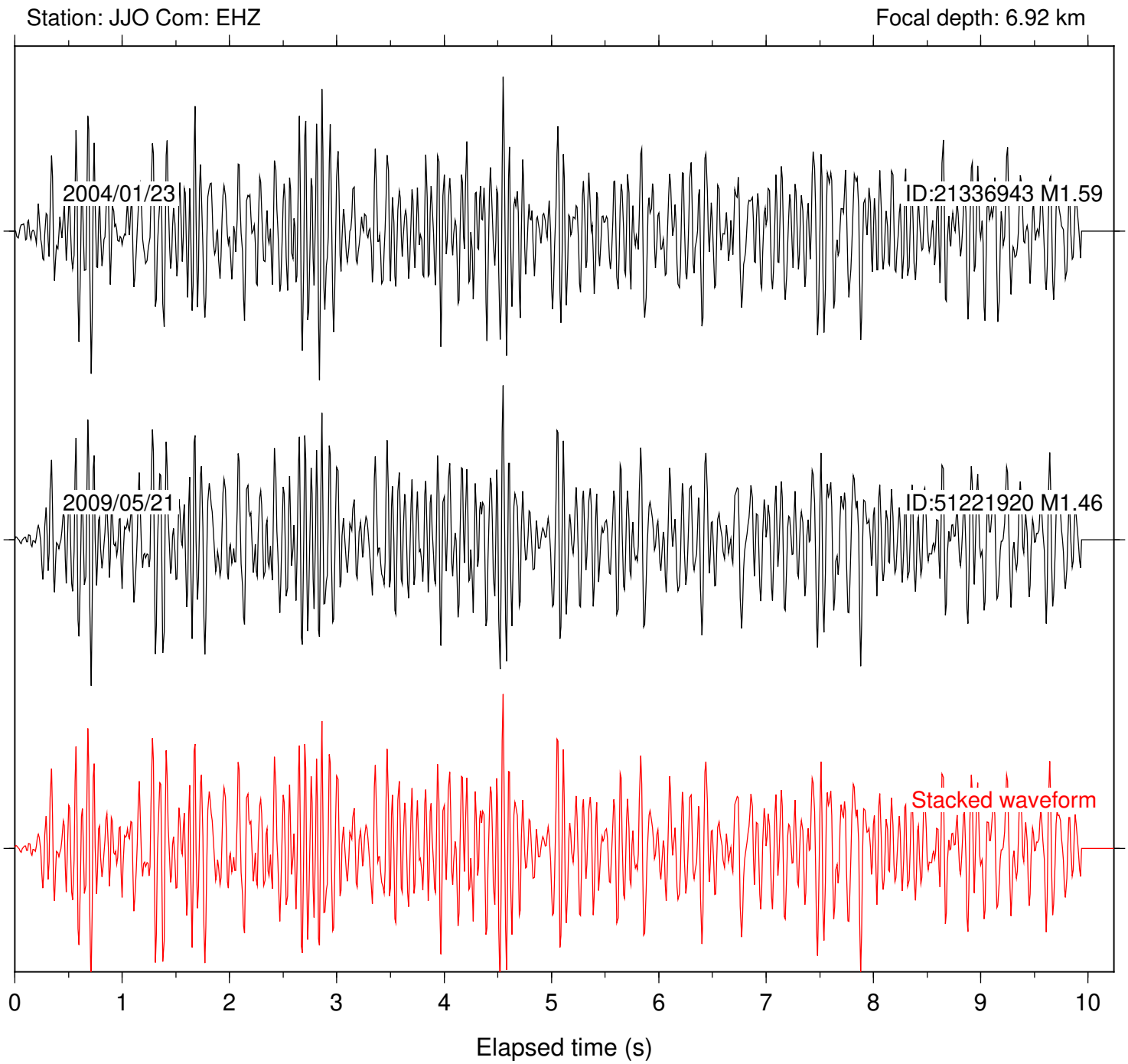
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.92 km
2004/01/23
ID:21336943 M1.59
2009/05/21
ID:51221920 M1.46
Stacked waveform
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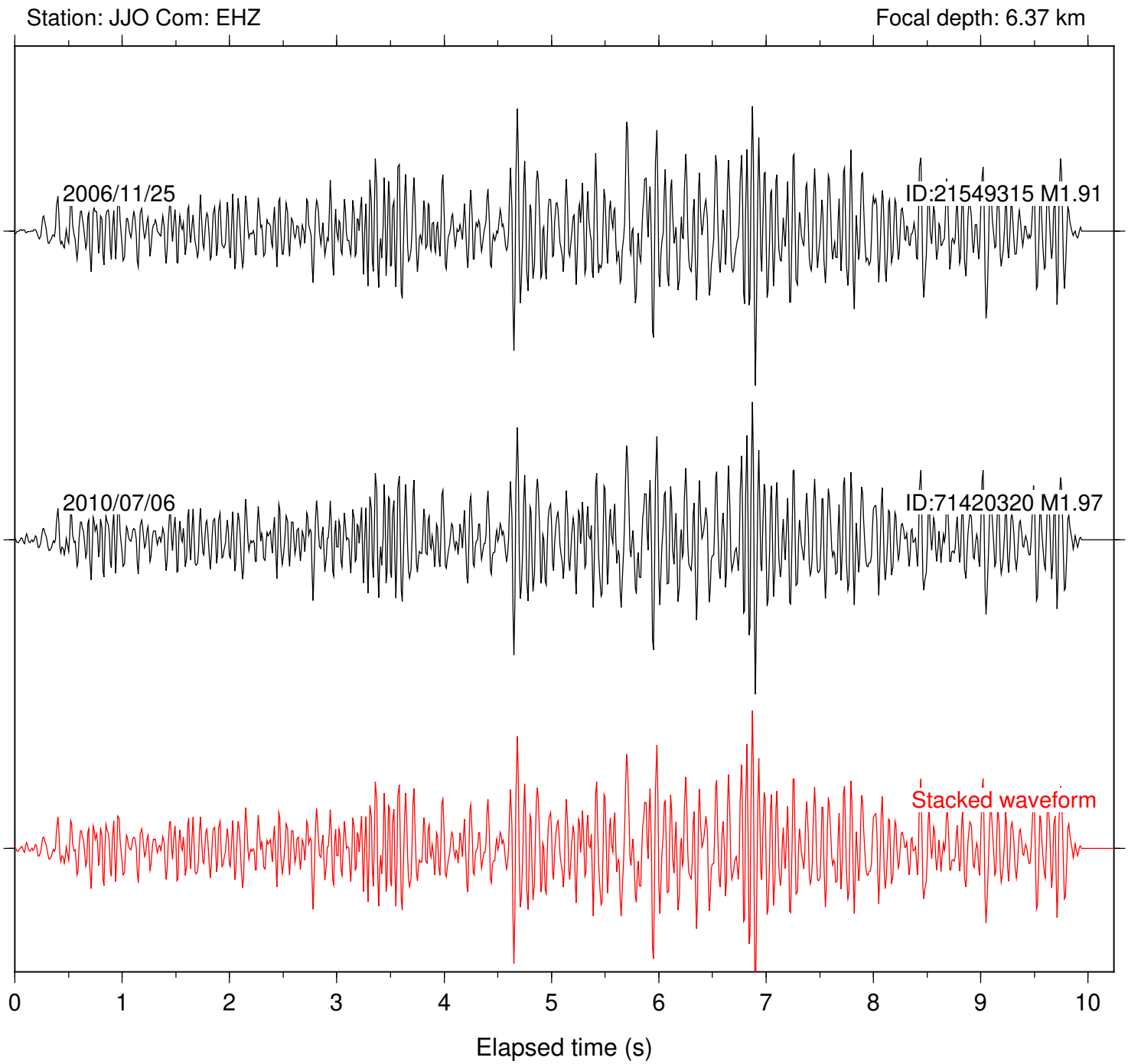
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.37 km
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
Stacked waveform
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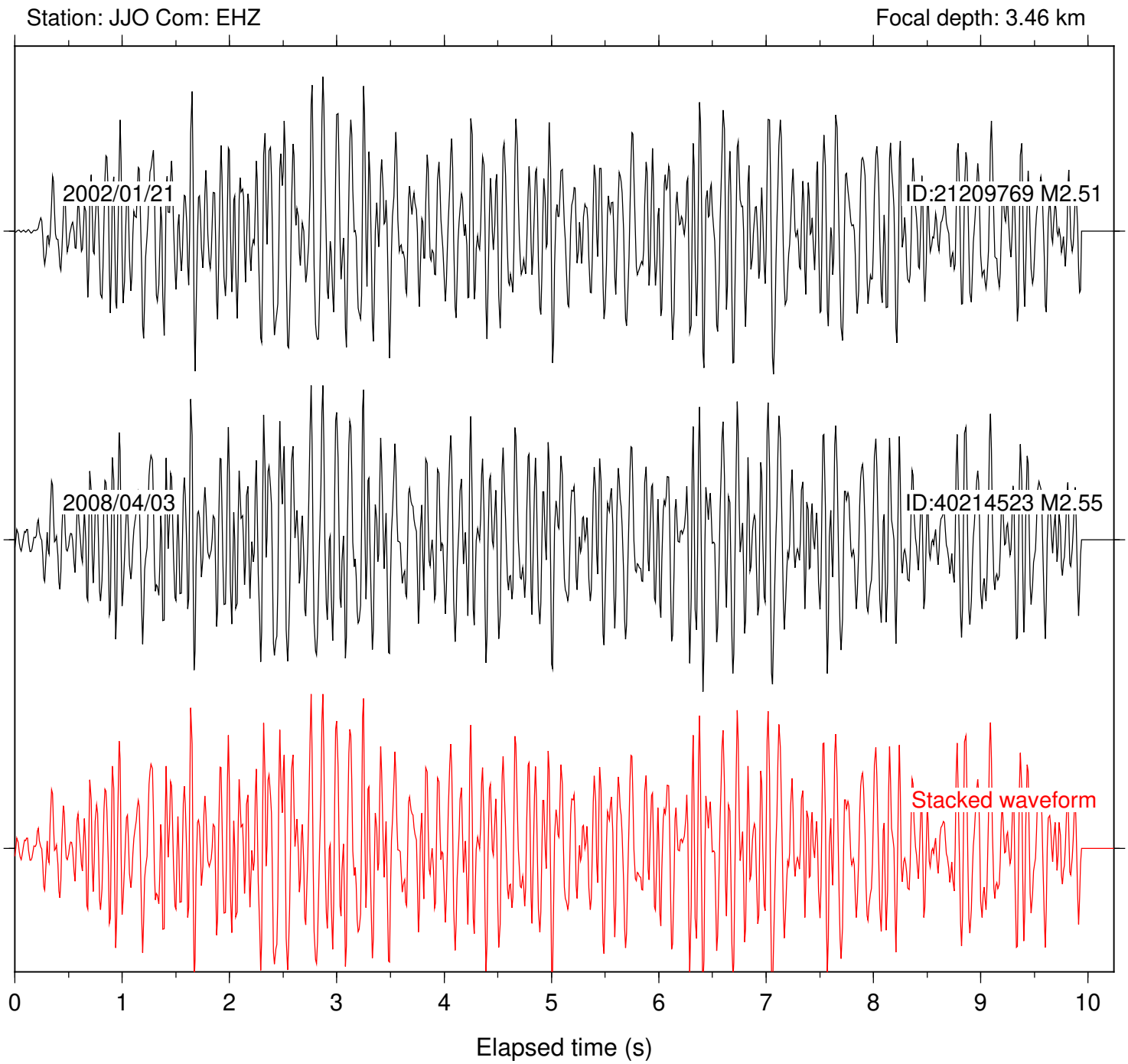
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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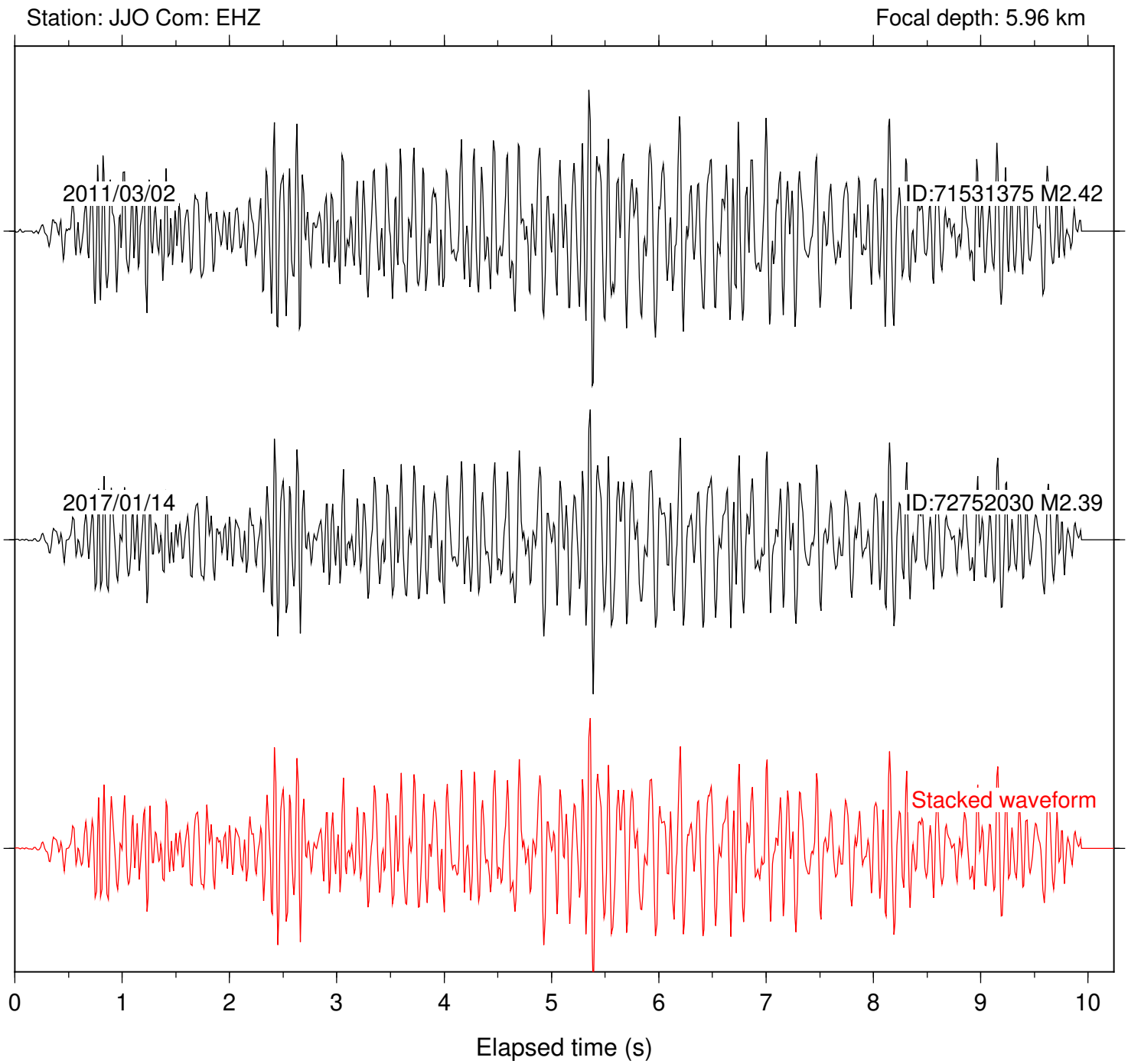
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 5.96 km
2011/03/02
ID:71531375 M2.42
2017/01/14
ID:72752030 M2.39
Stacked waveform
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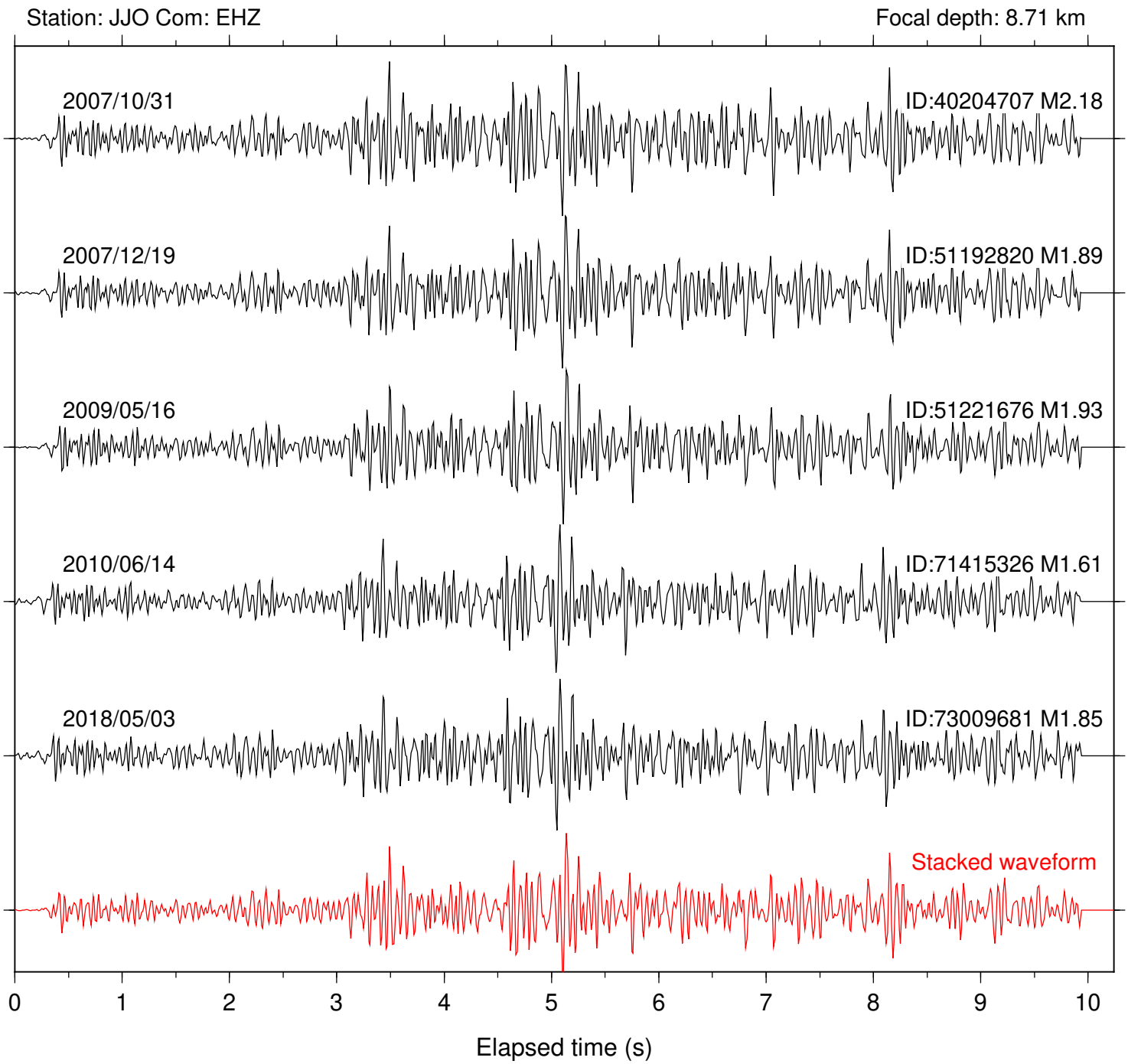
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 8.71 km
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
2018/05/03
ID:73009681 M1.85
Stacked waveform
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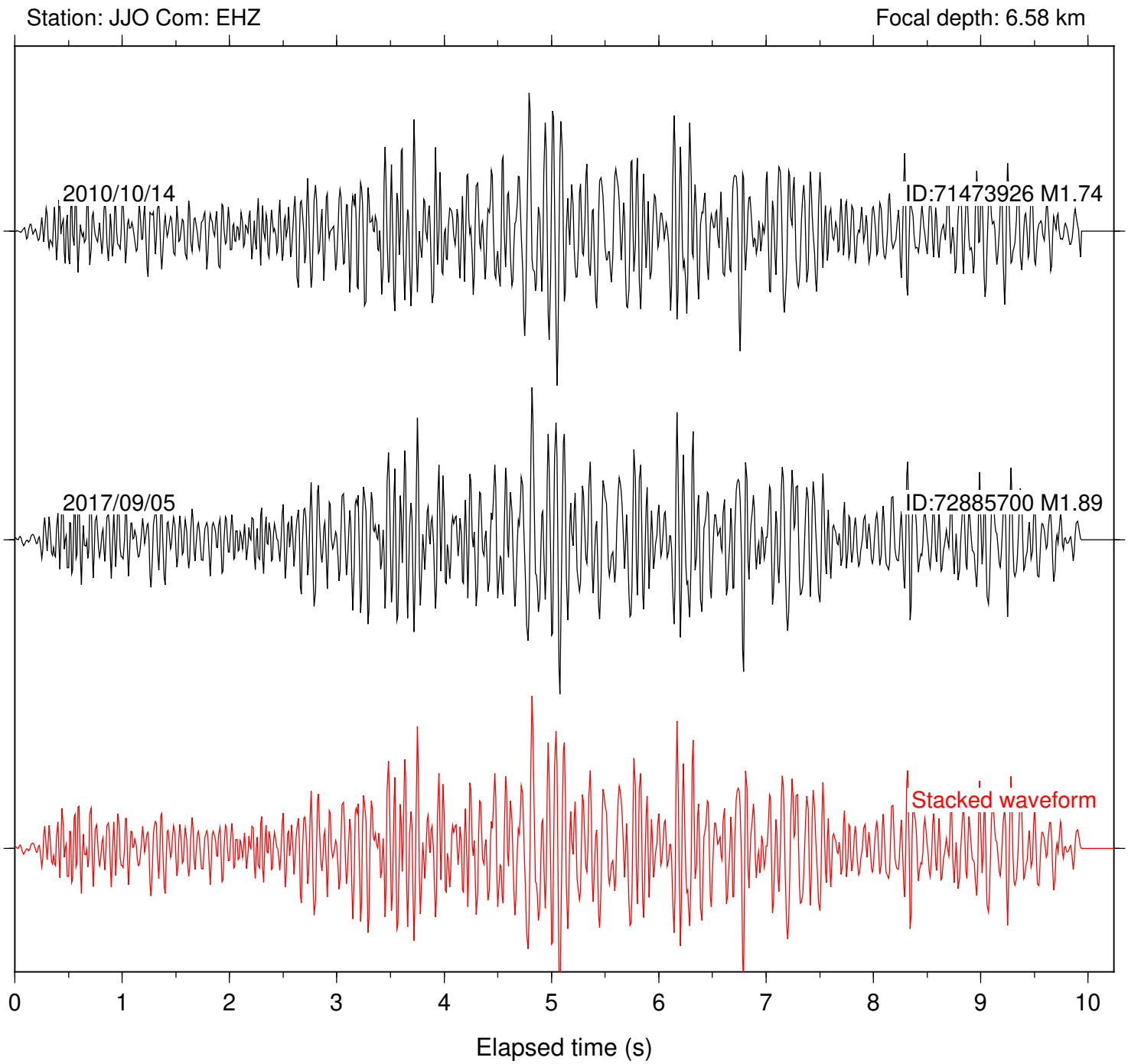
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.58 km
2010/10/14
ID:71473926 M1.74
2017/09/05
ID:72885700 M1.89
Stacked waveform
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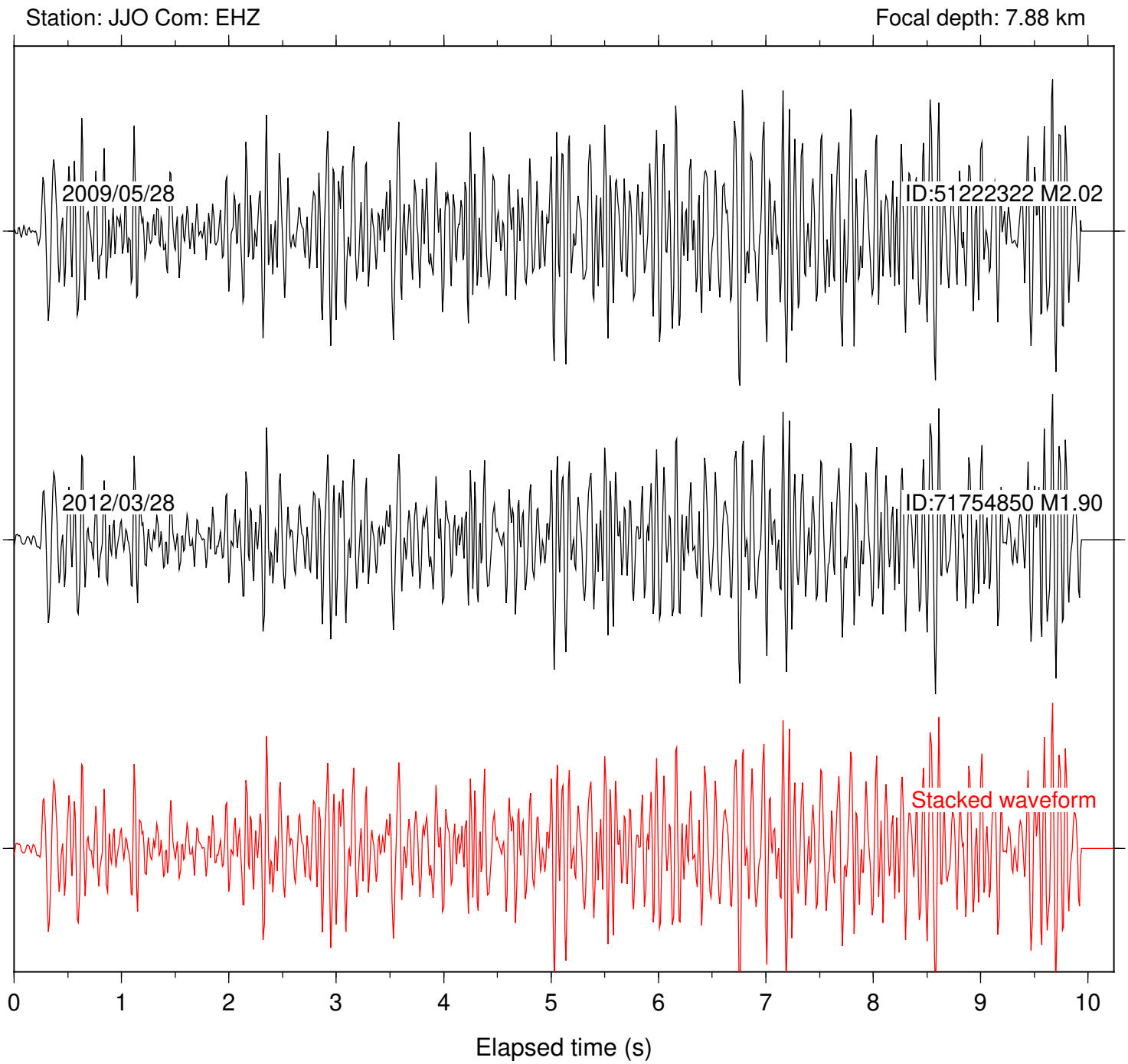
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 7.88 km
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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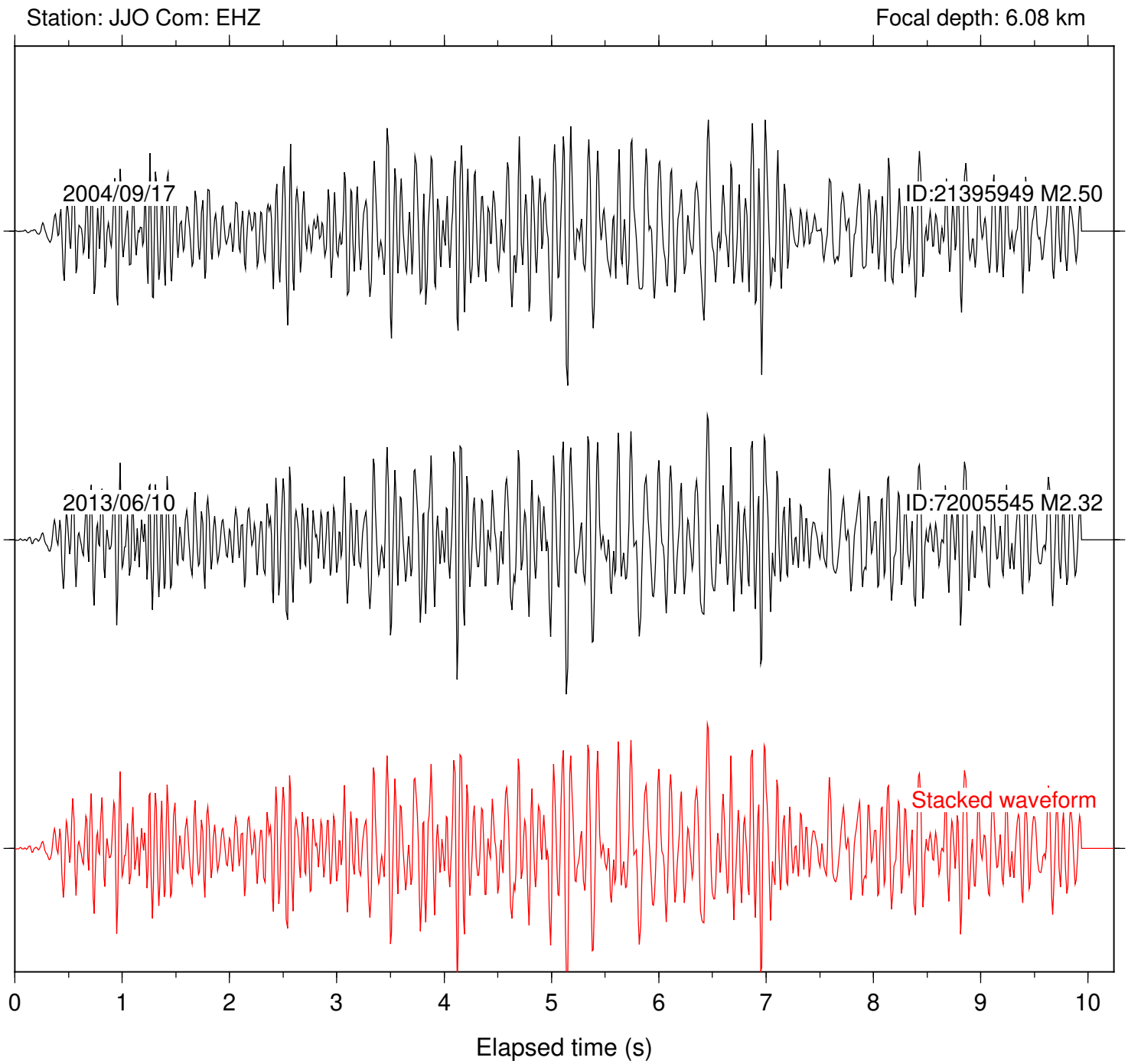
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.08 km
2004/09/17
ID:21395949 M2.50
2013/06/10
ID:72005545 M2.32
Stacked waveform
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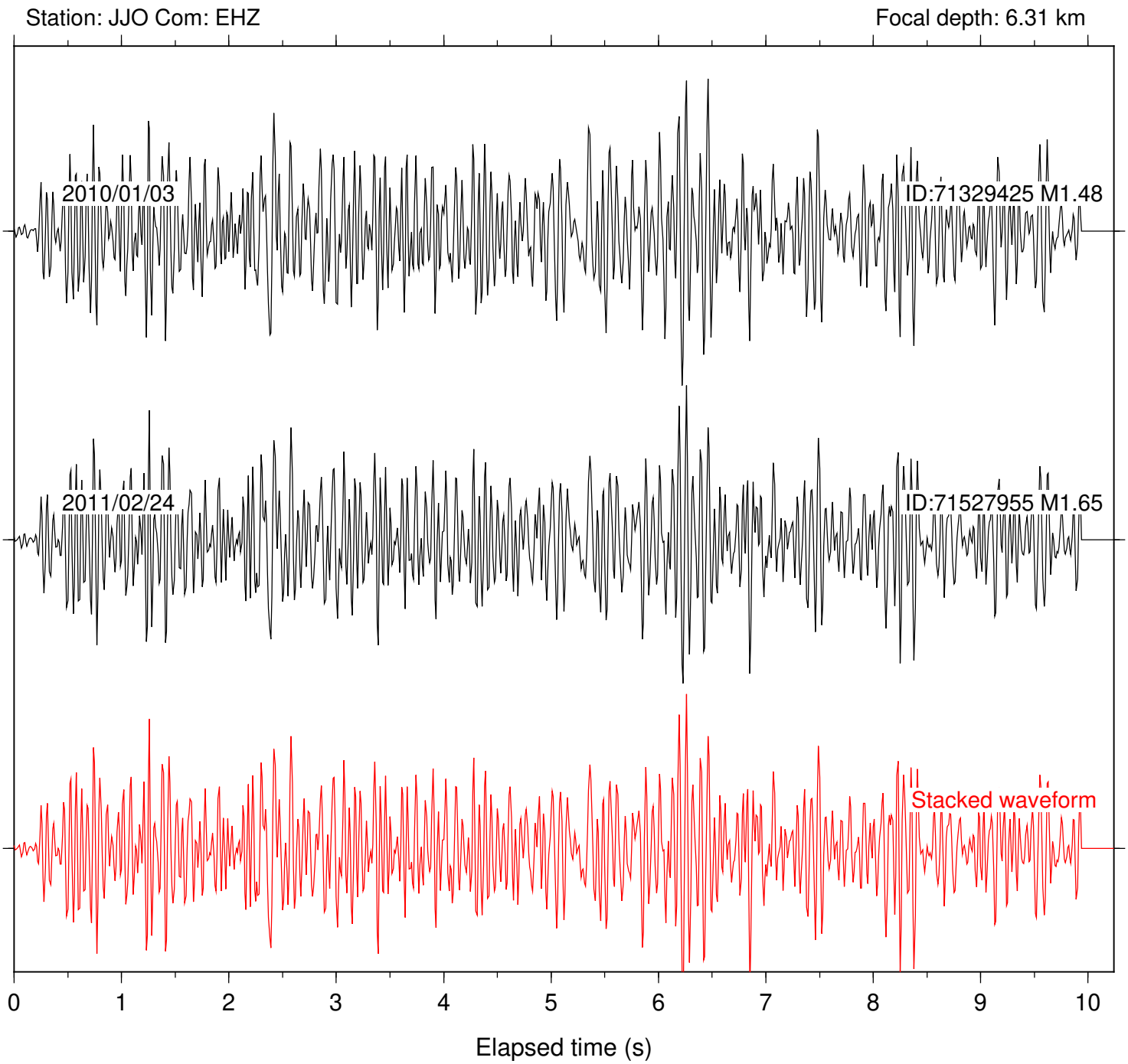
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.31 km
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
Stacked waveform
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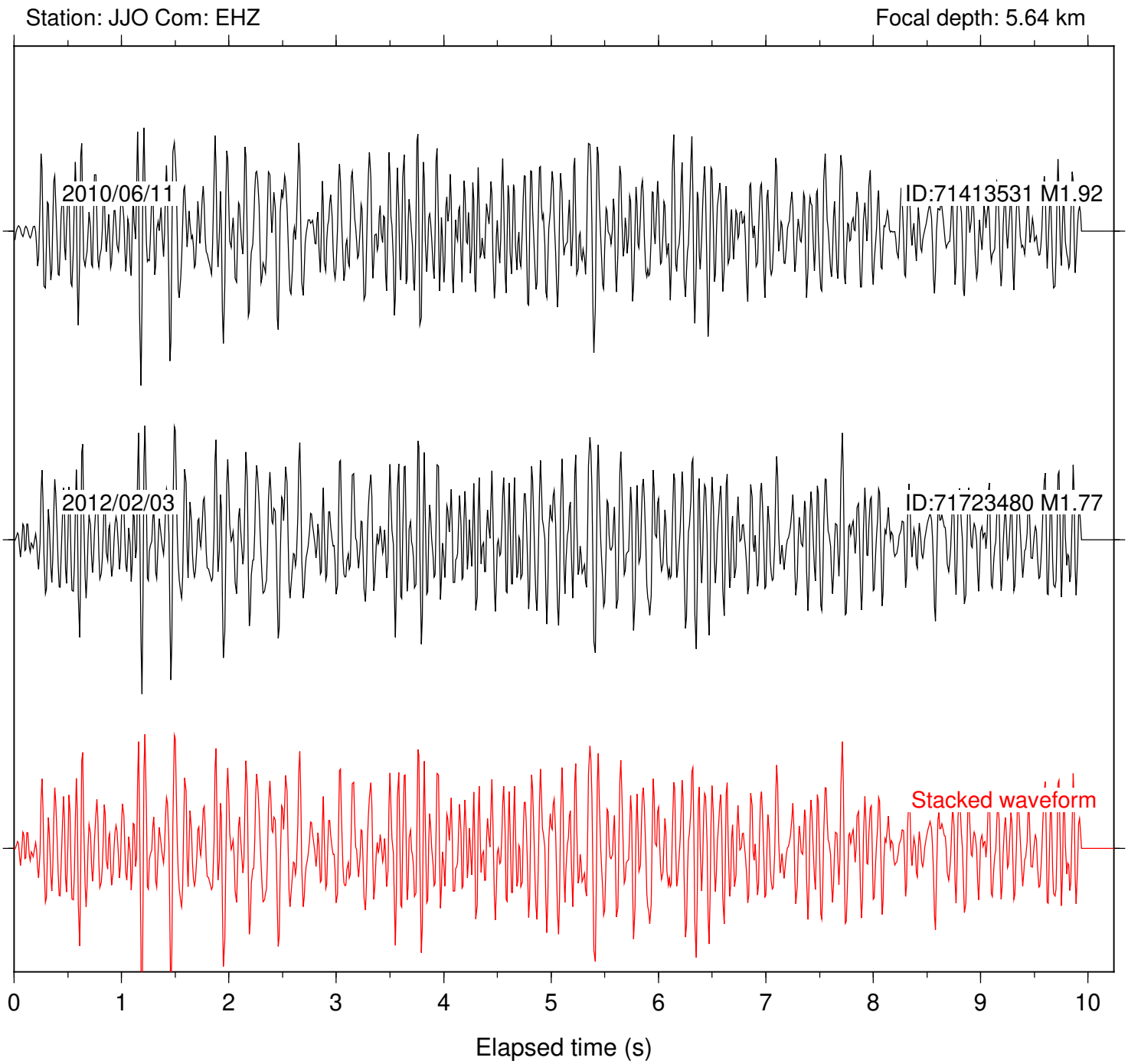
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 5.64 km
2010/06/11
ID:71413531 M1.92
2012/02/03
ID:71723480 M1.77
Stacked waveform
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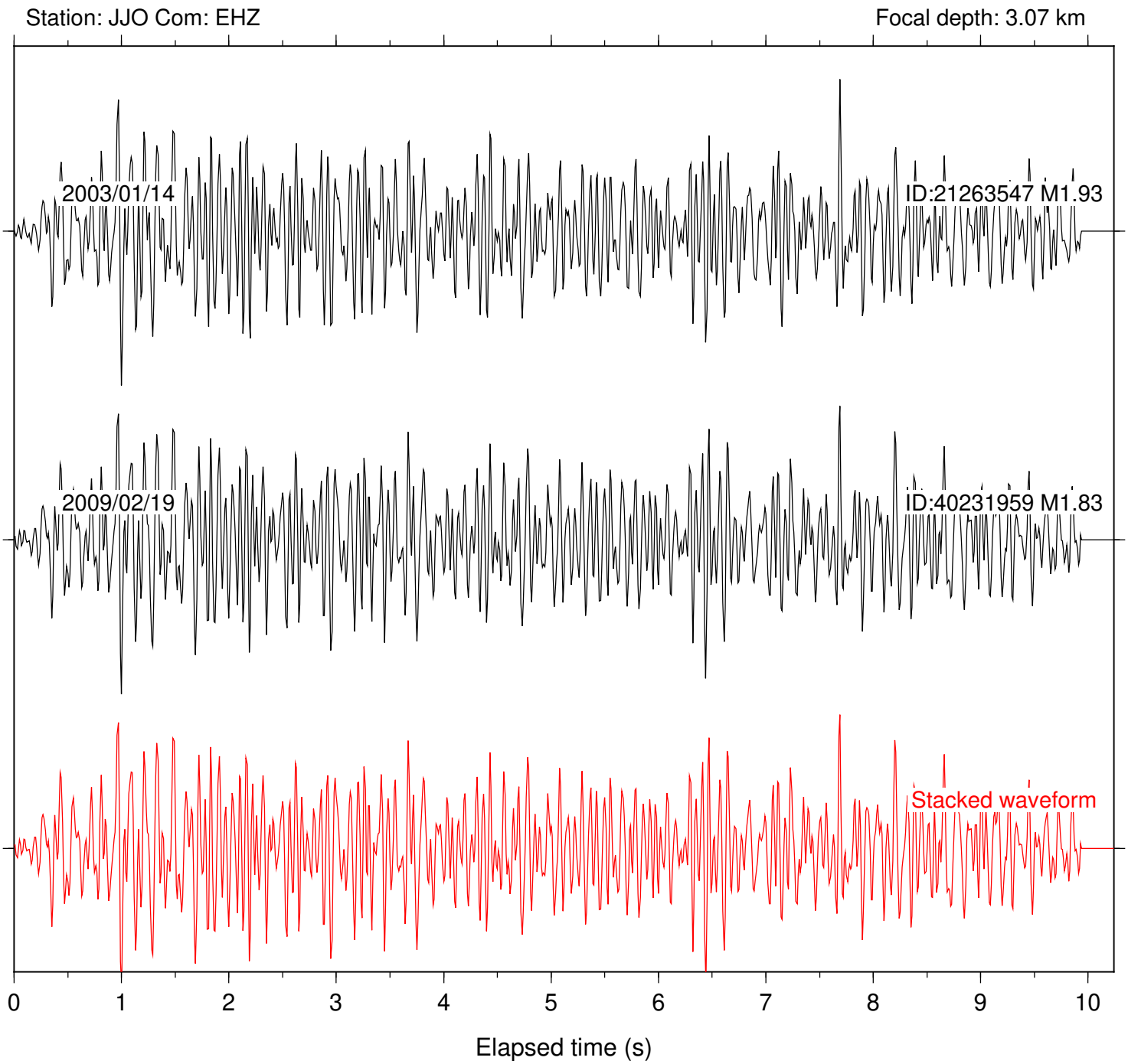
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 3.07 km
2003/01/14
ID:21263547 M1.93
2009/02/19
ID:40231959 M1.83
Stacked waveform
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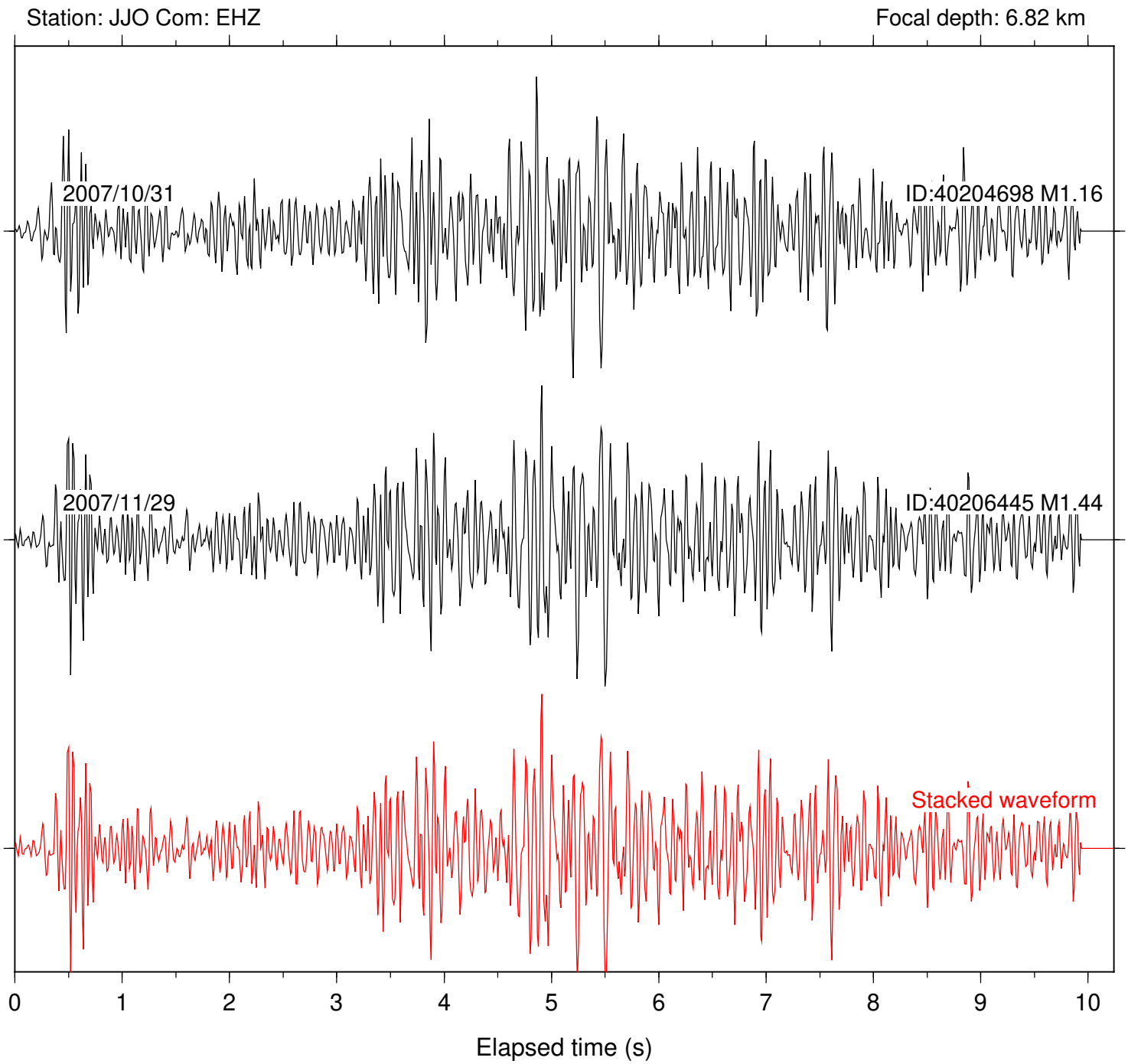
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.82 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
Stacked waveform
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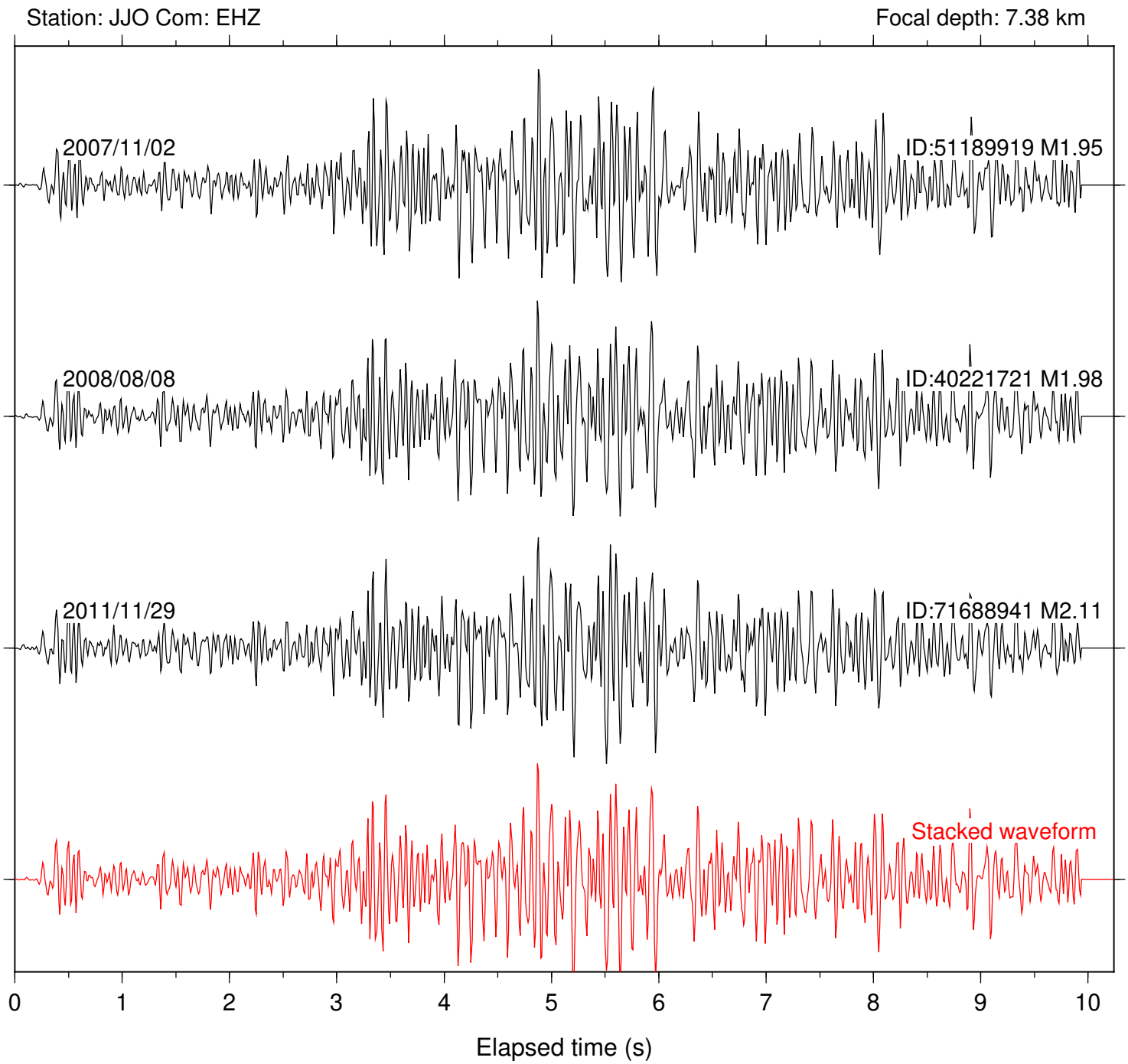
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 7.38 km
2007/11/02
ID:51189919 M1.95
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
Stacked waveform
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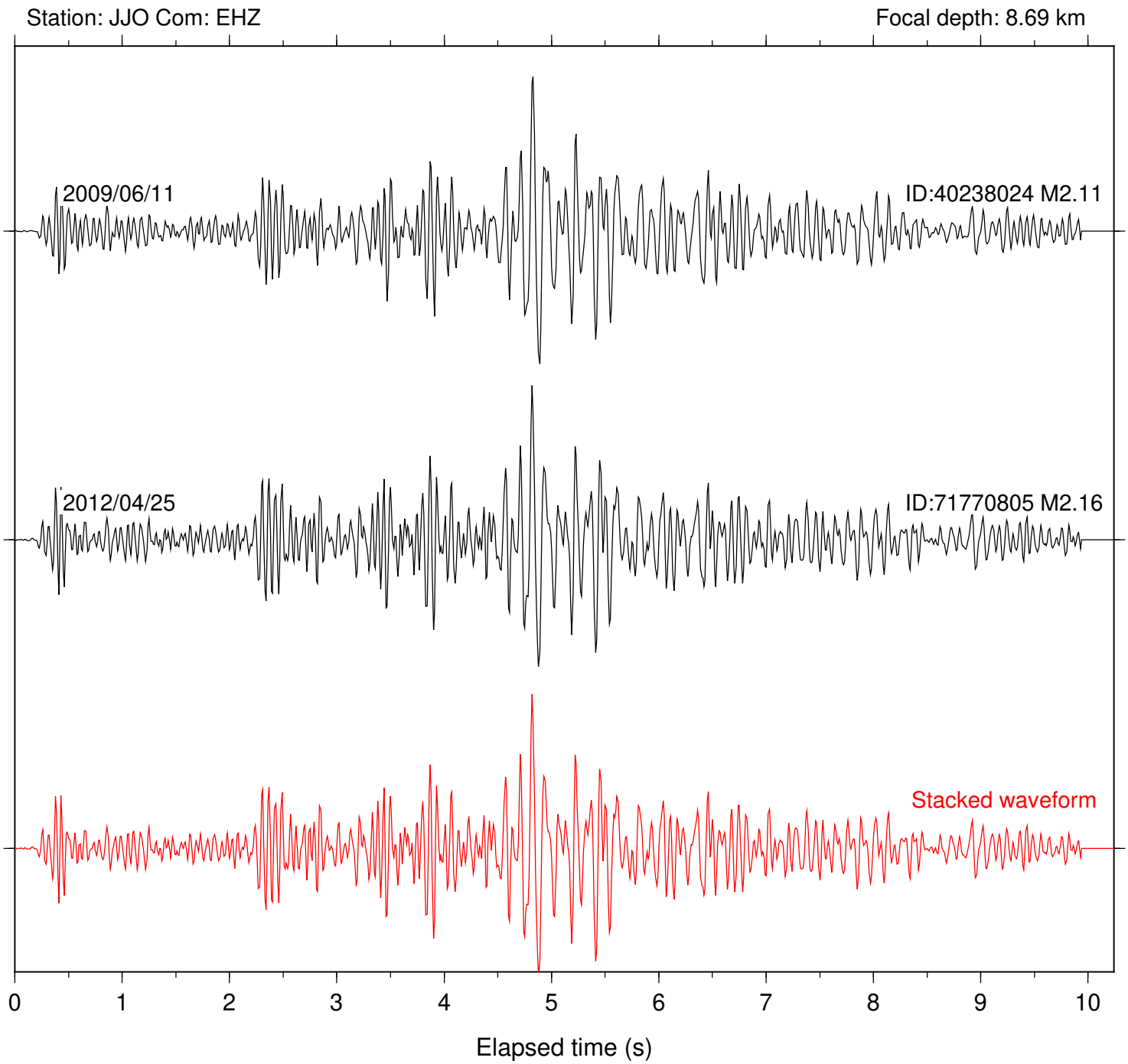
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 8.69 km
2009/06/11
ID:40238024 M2.11
2012/04/25
ID:71770805 M2.16
Stacked waveform
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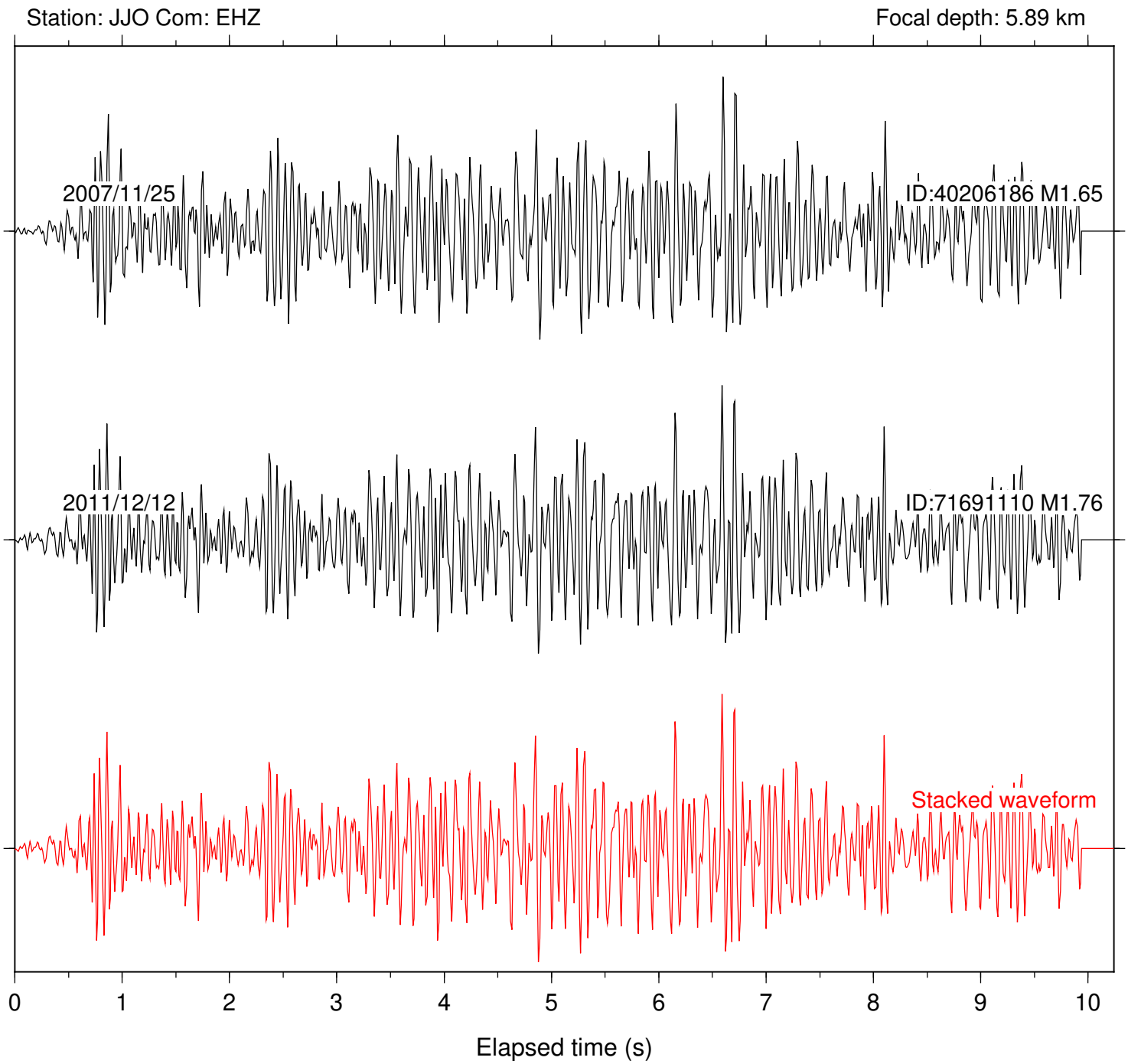
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 5.89 km
2007/11/25
ID:40206186 M1.65
2011/12/12
ID:71691110 M1.76
Stacked waveform
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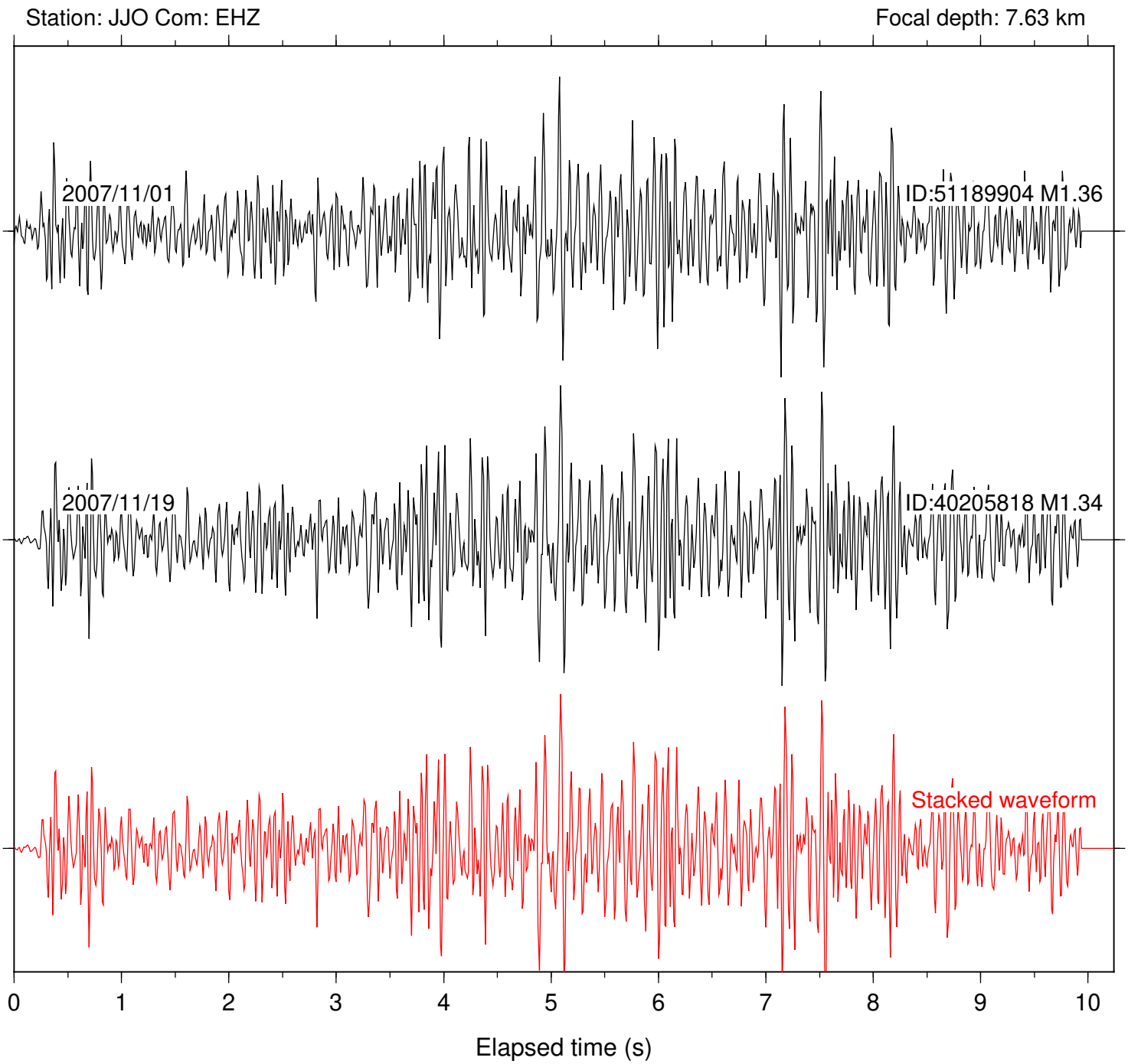
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 7.63 km
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
Stacked waveform
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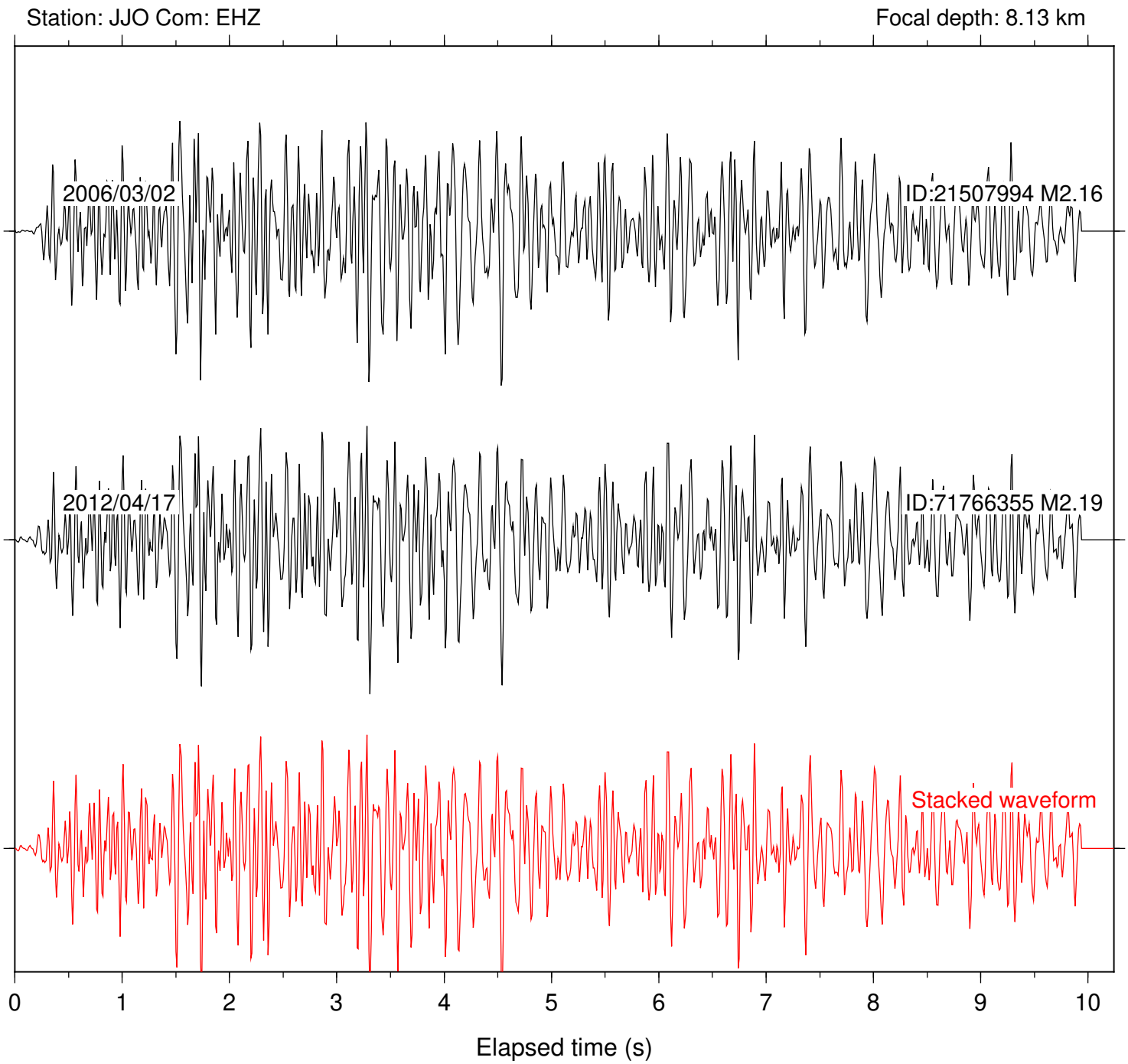
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 8.13 km
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
Stacked waveform
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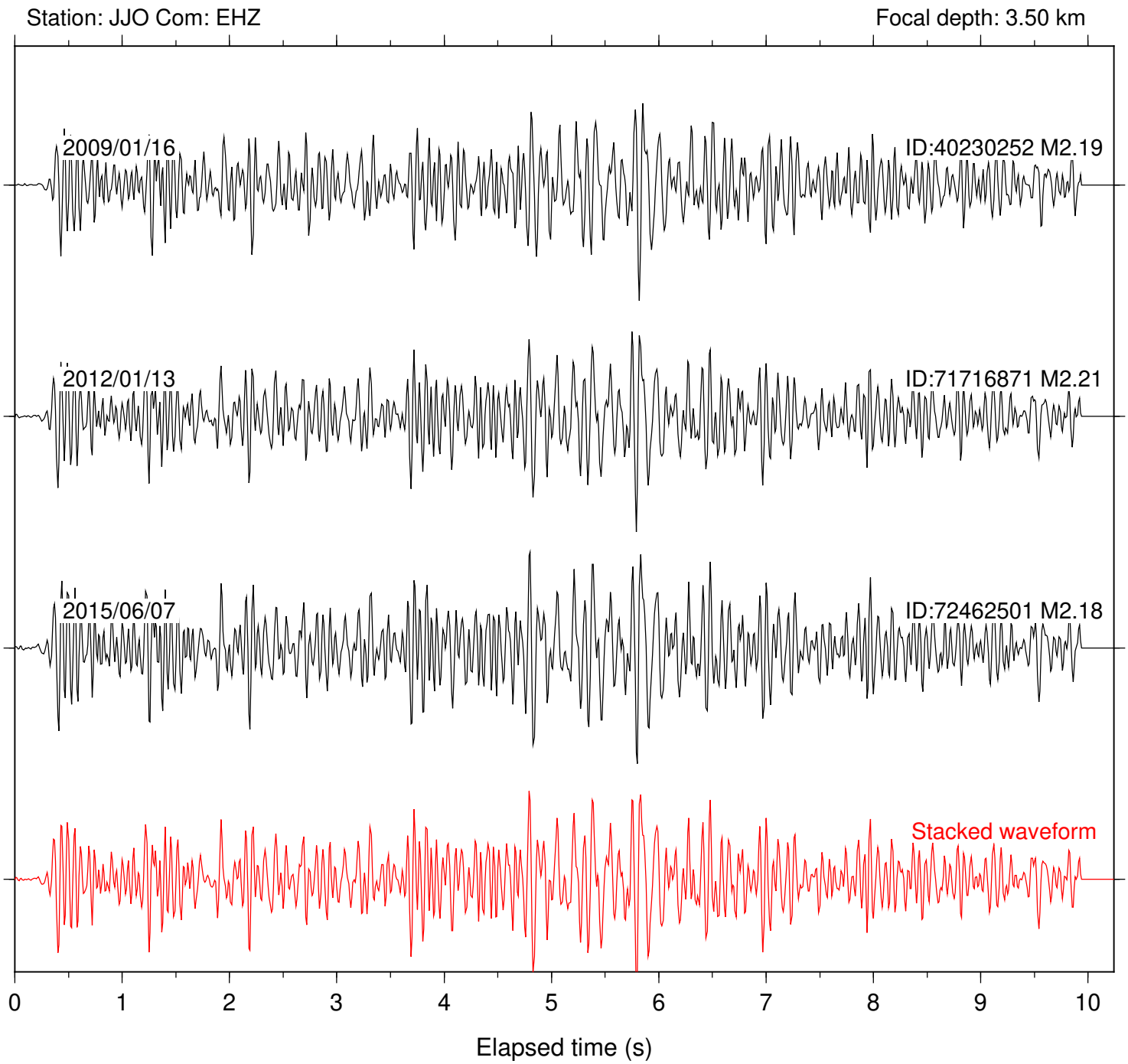
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 3.50 km
2009/01/16
ID:40230252 M2.19
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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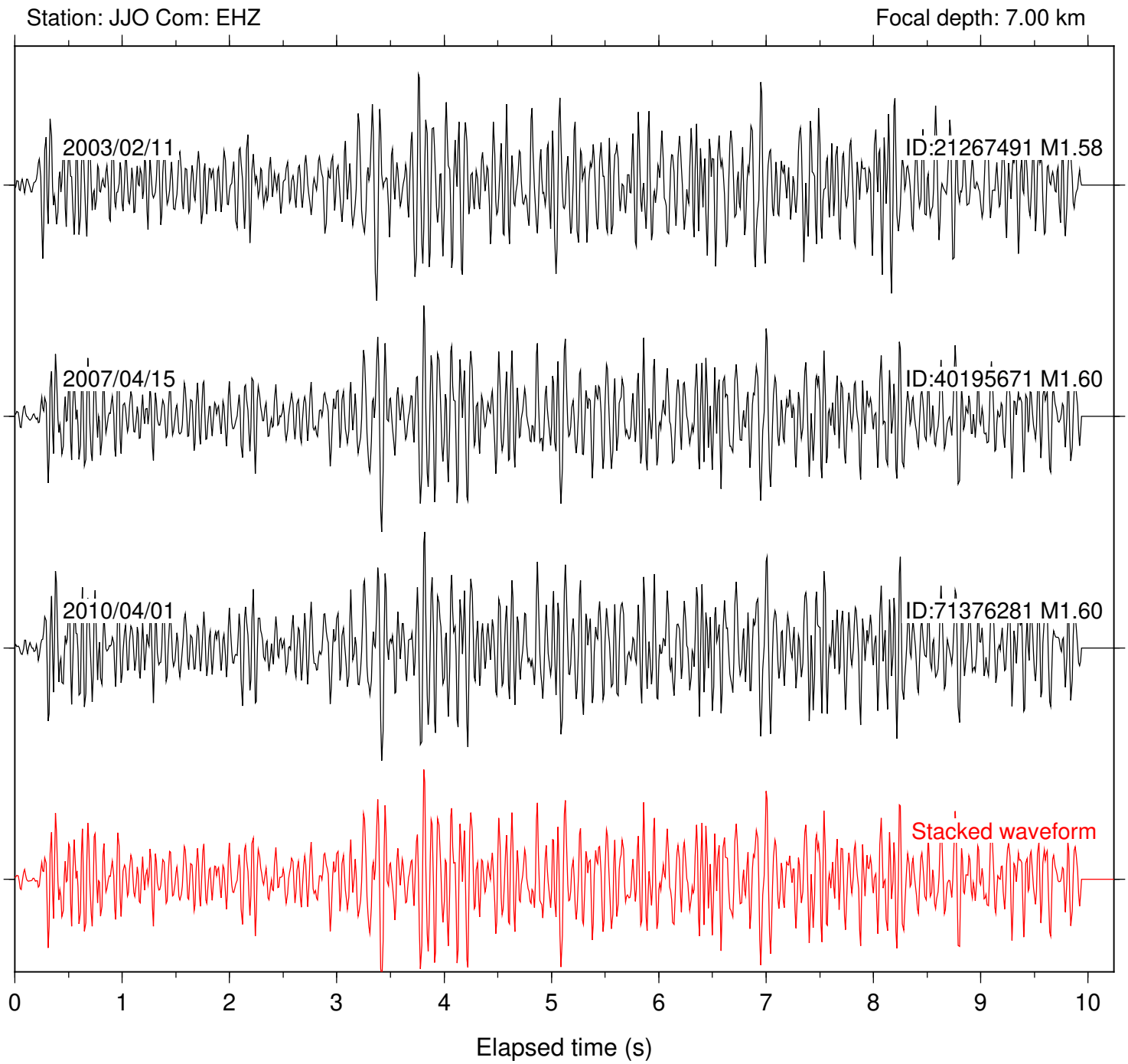
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 7.00 km
2003/02/11
ID:21267491 M1.58
2007/04/15
ID:40195671 M1.60
2010/04/01
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Stacked waveform
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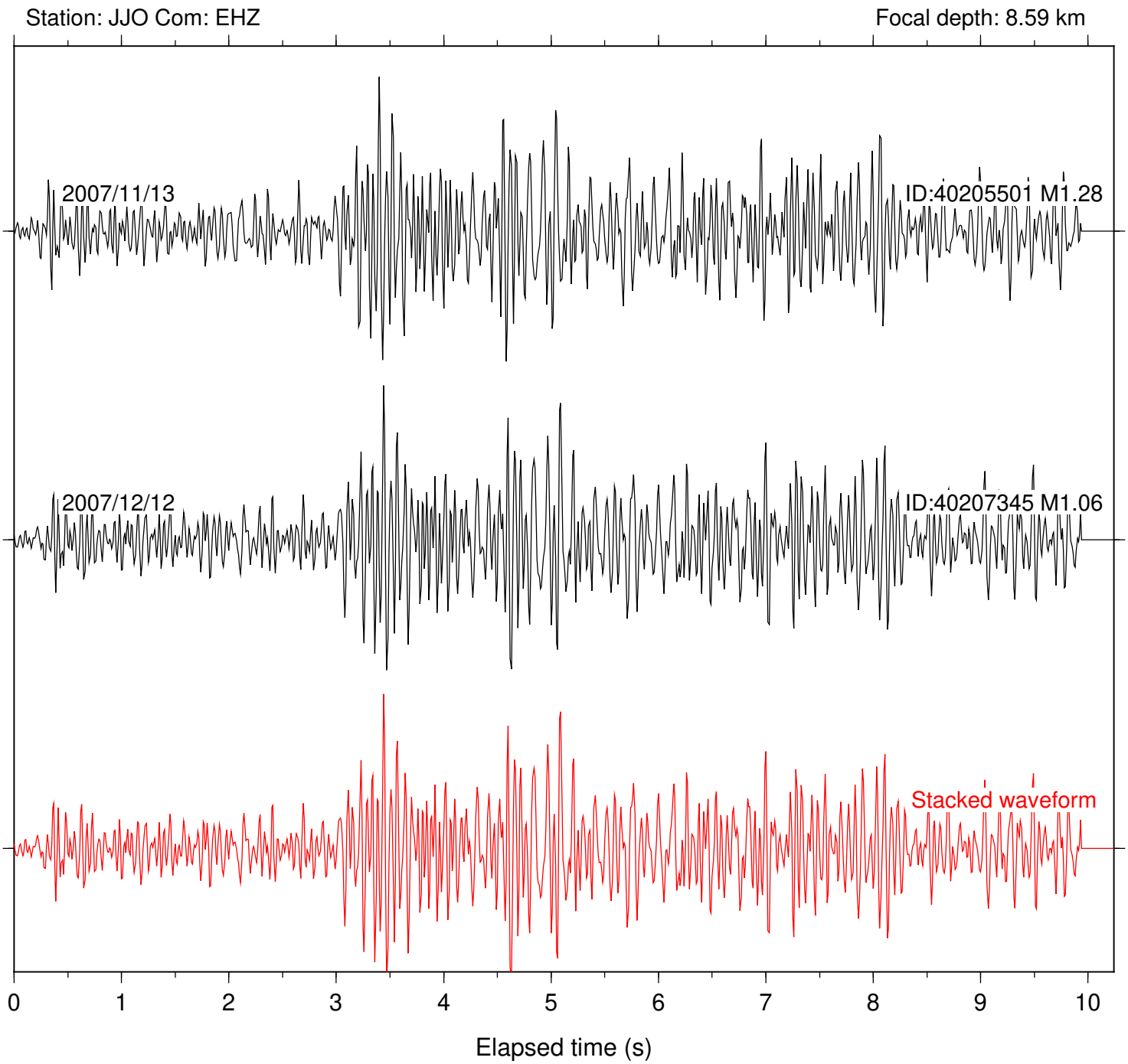
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 8.59 km
2007/11/13
ID:40205501 M1.28
2007/12/12
ID:40207345 M1.06
Stacked waveform
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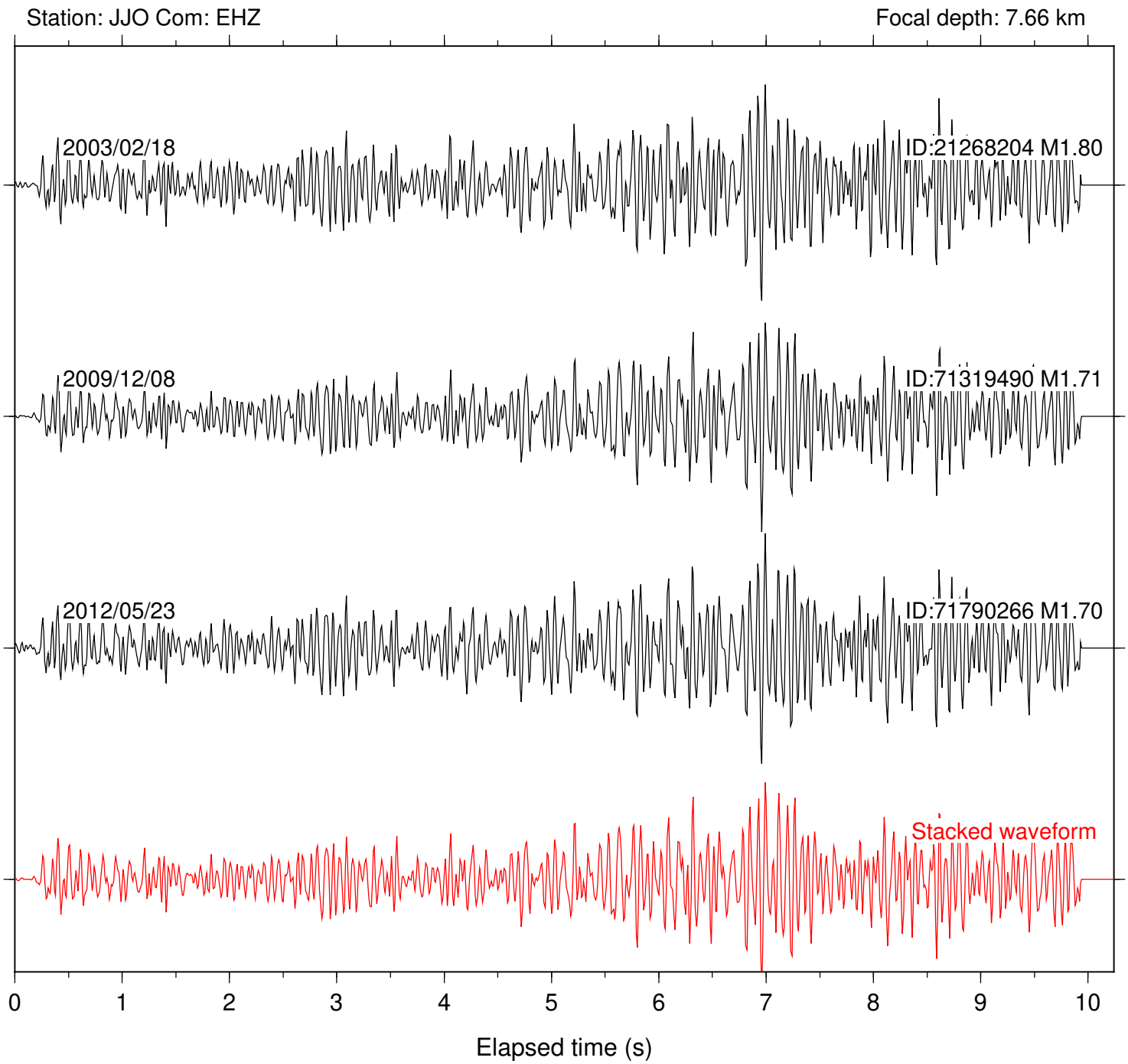
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 7.66 km
2003/02/18
ID:21268204 M1.80
2009/12/08
ID:71319490 M1.71
2012/05/23
ID:71790266 M1.70
Stacked waveform
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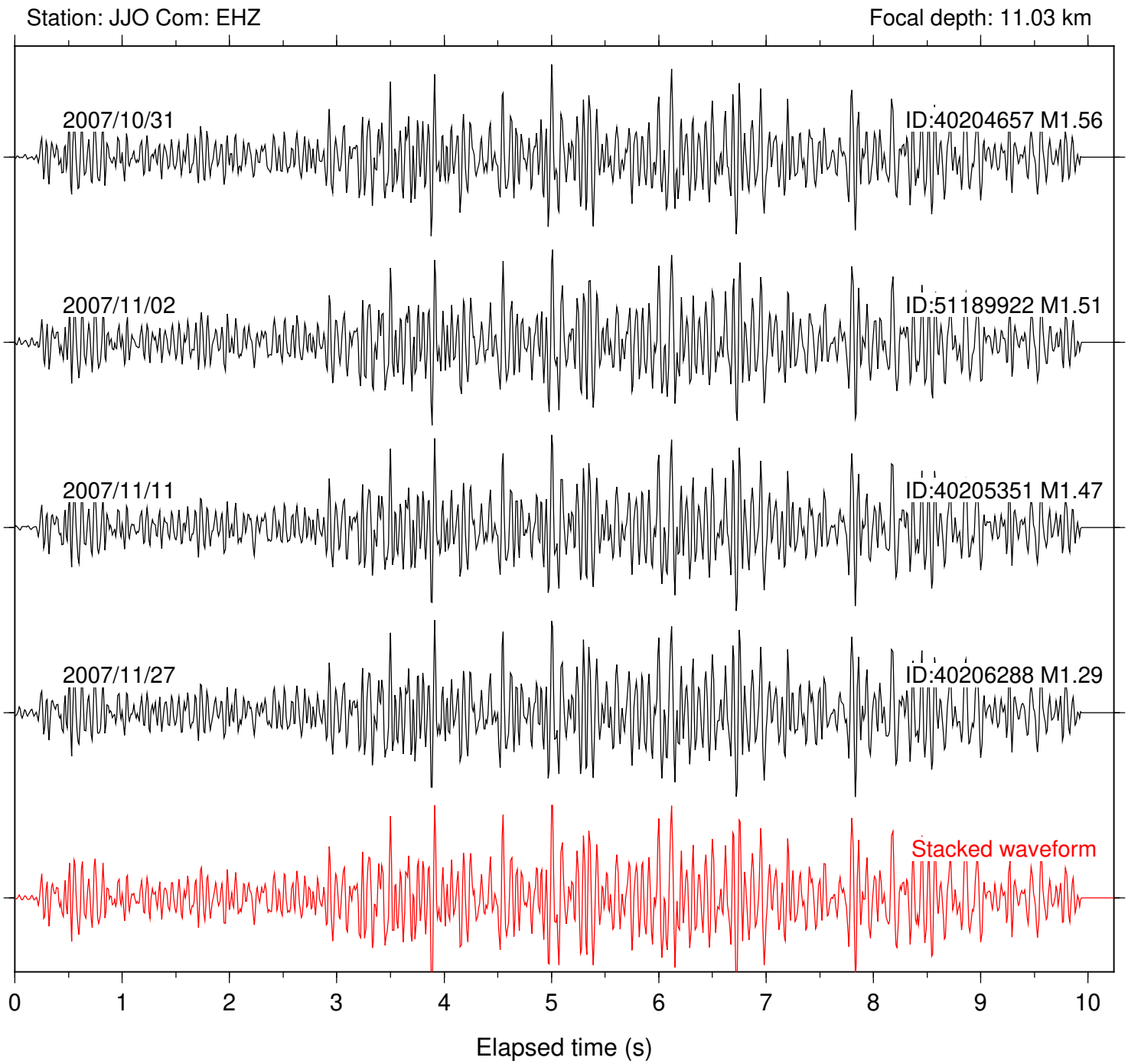
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 11.03 km
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
Stacked waveform
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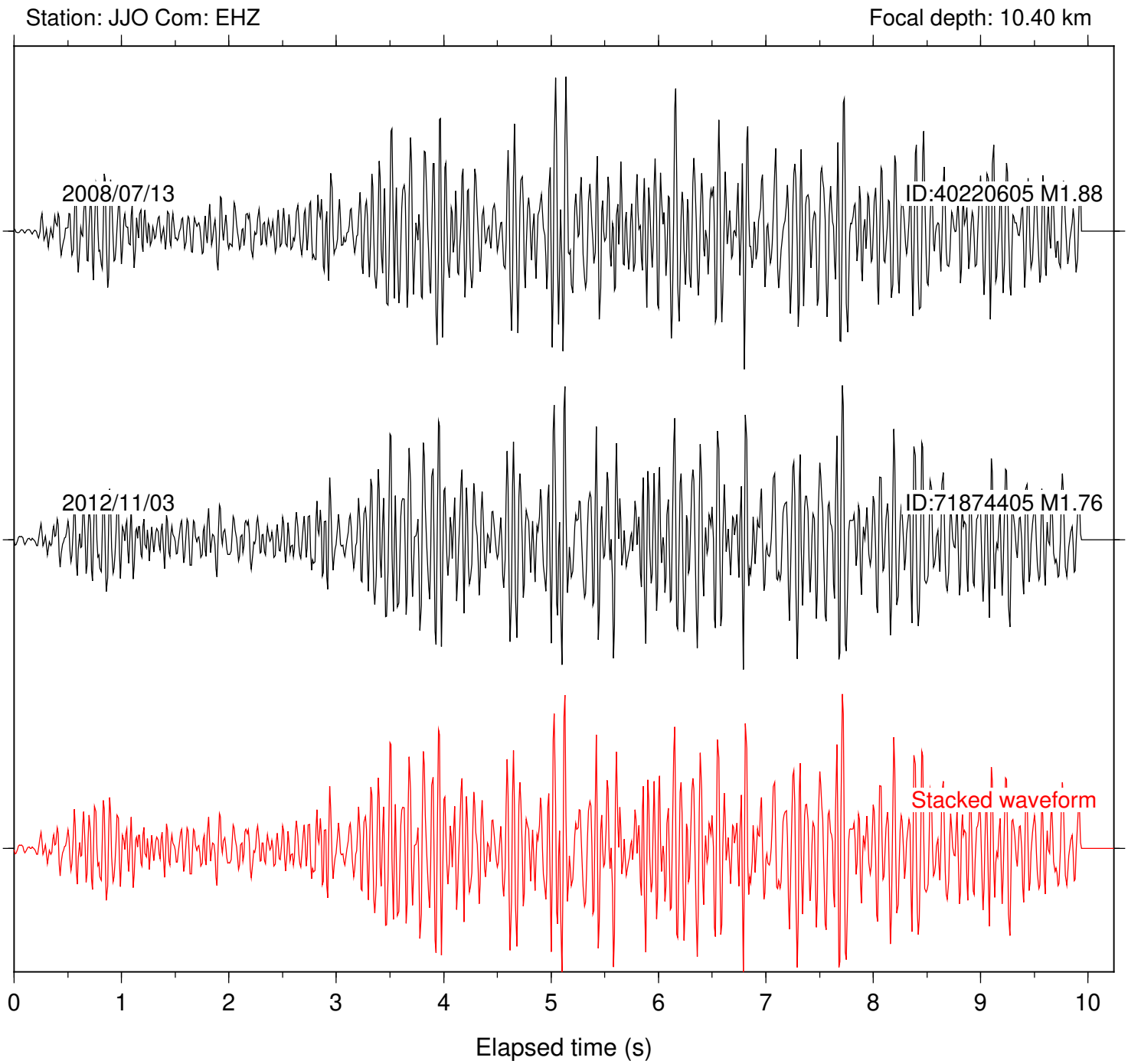
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 10.40 km
2008/07/13
ID:40220605 M1.88
2012/11/03
ID:71874405 M1.76
Stacked waveform
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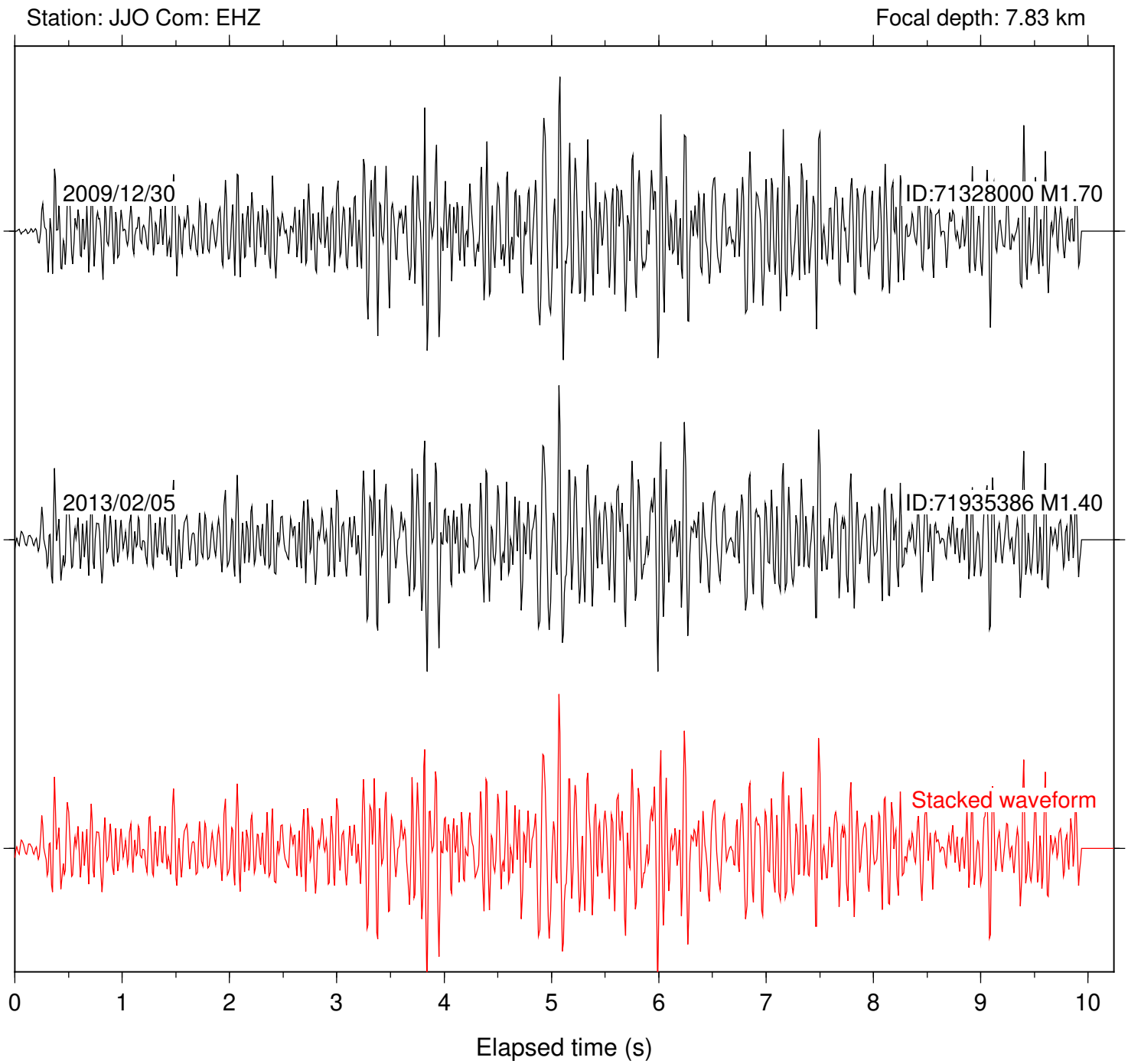
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 7.83 km
2009/12/30
ID:71328000 M1.70
2013/02/05
ID:71935386 M1.40
Stacked waveform
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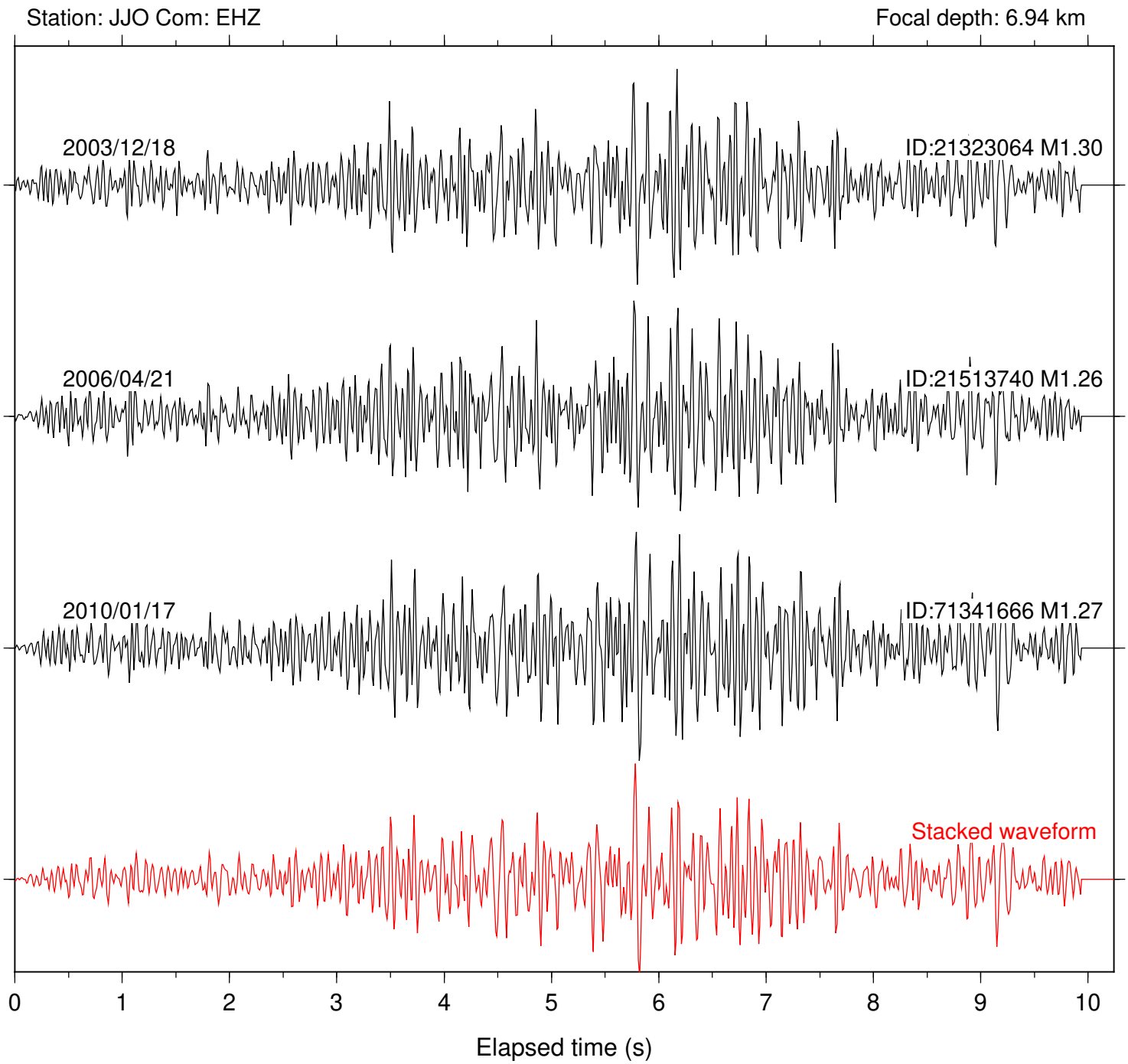
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.94 km
2003/12/18
ID:21323064 M1.30
2006/04/21
ID:21513740 M1.26
2010/01/17
ID:71341666 M1.27
Stacked waveform
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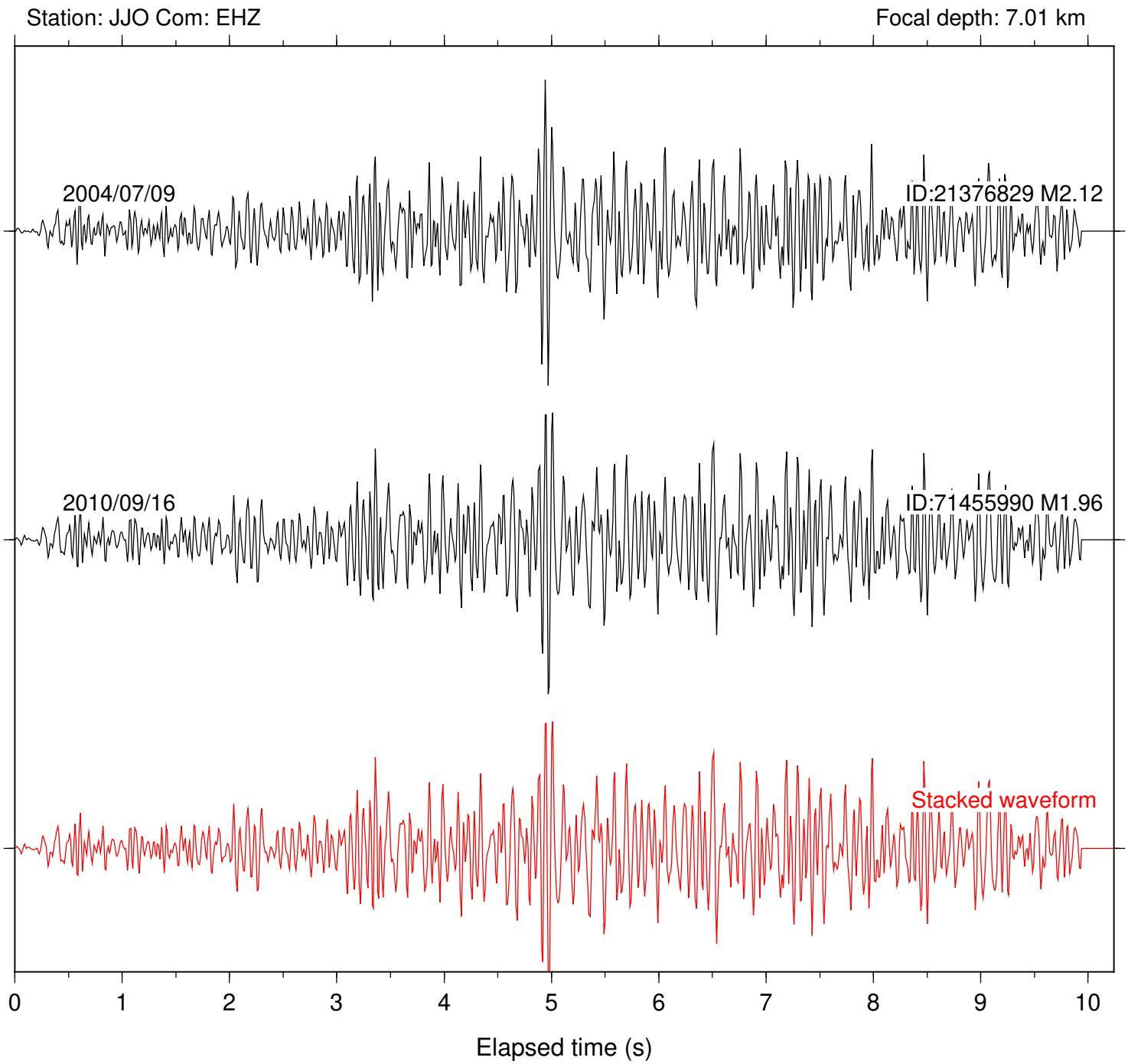
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 7.01 km
2004/07/09
ID:21376829 M2.12
2010/09/16
ID:71455990 M1.96
Stacked waveform
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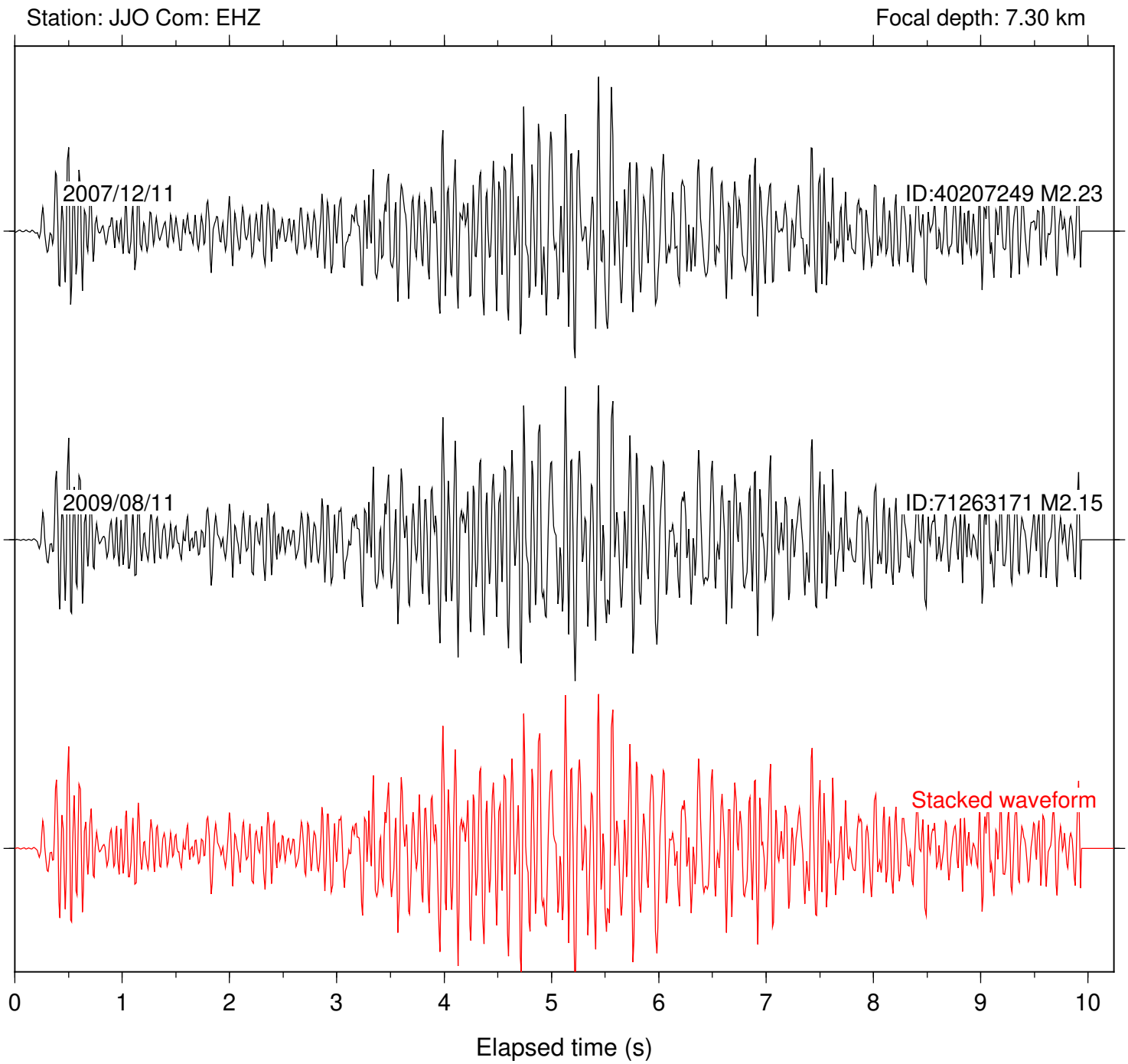
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 7.30 km
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
Stacked waveform
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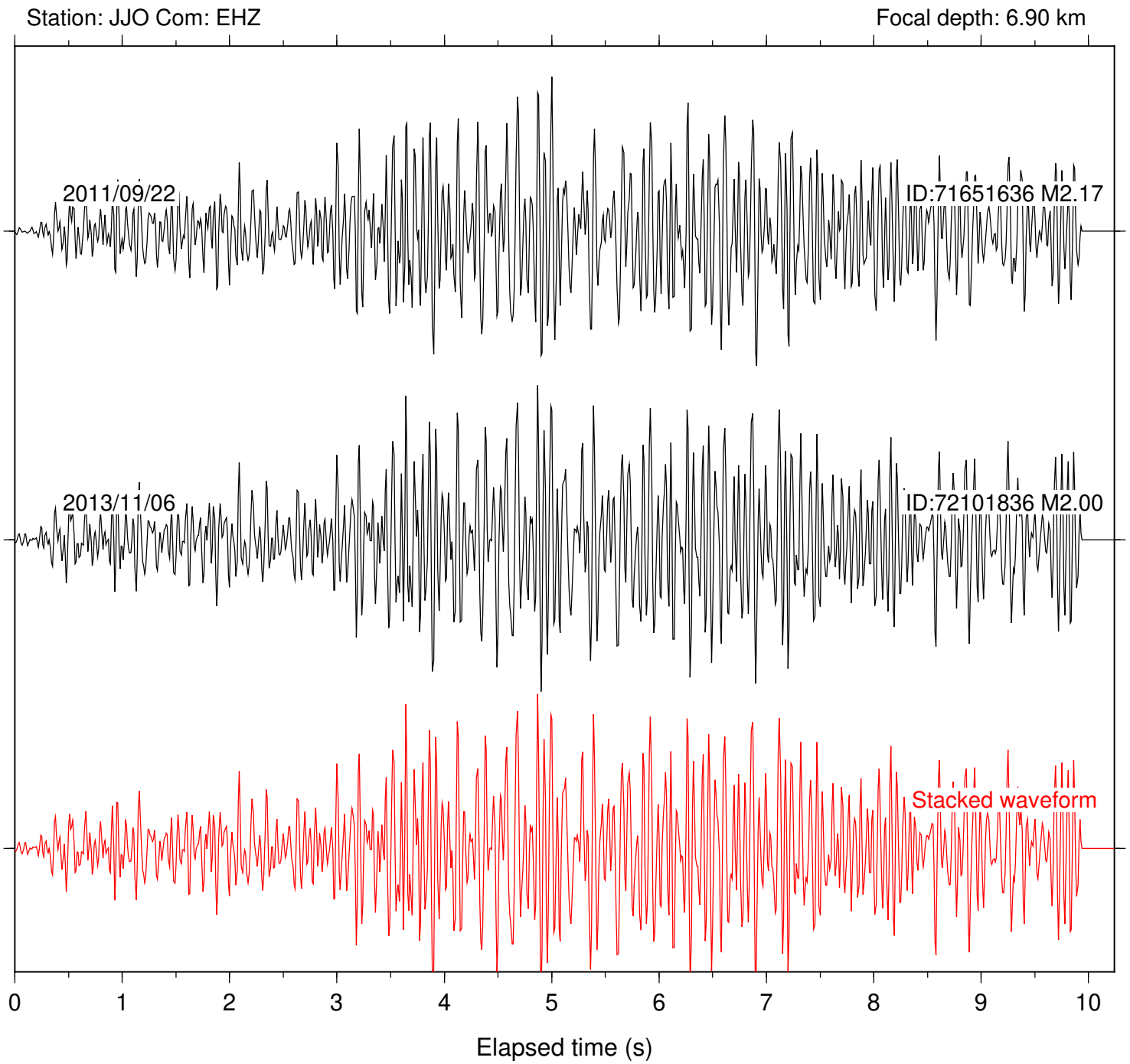
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.90 km
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
Stacked waveform
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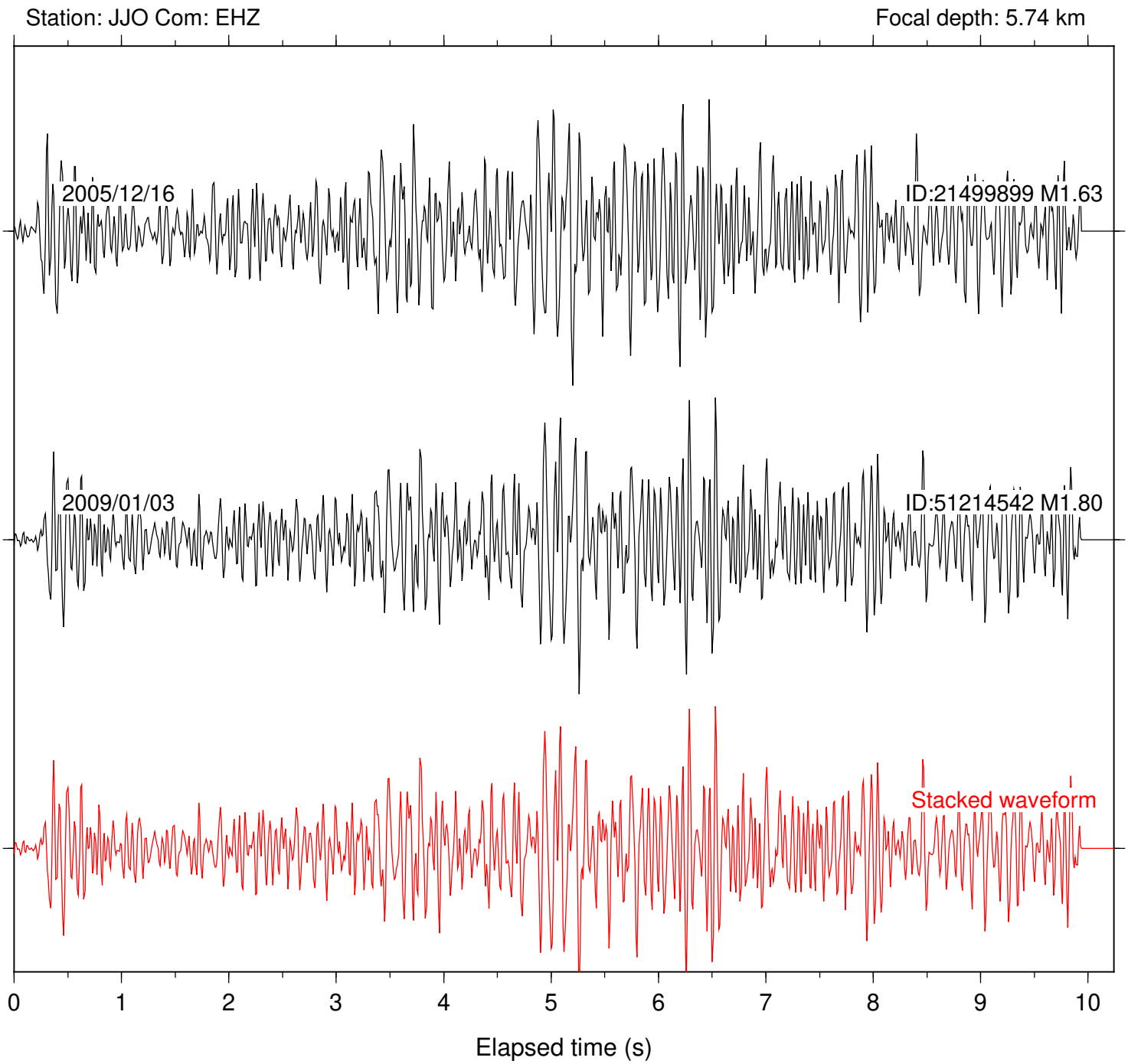
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 5.74 km
2005/12/16
ID:21499899 M1.63
2009/01/03
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Stacked waveform
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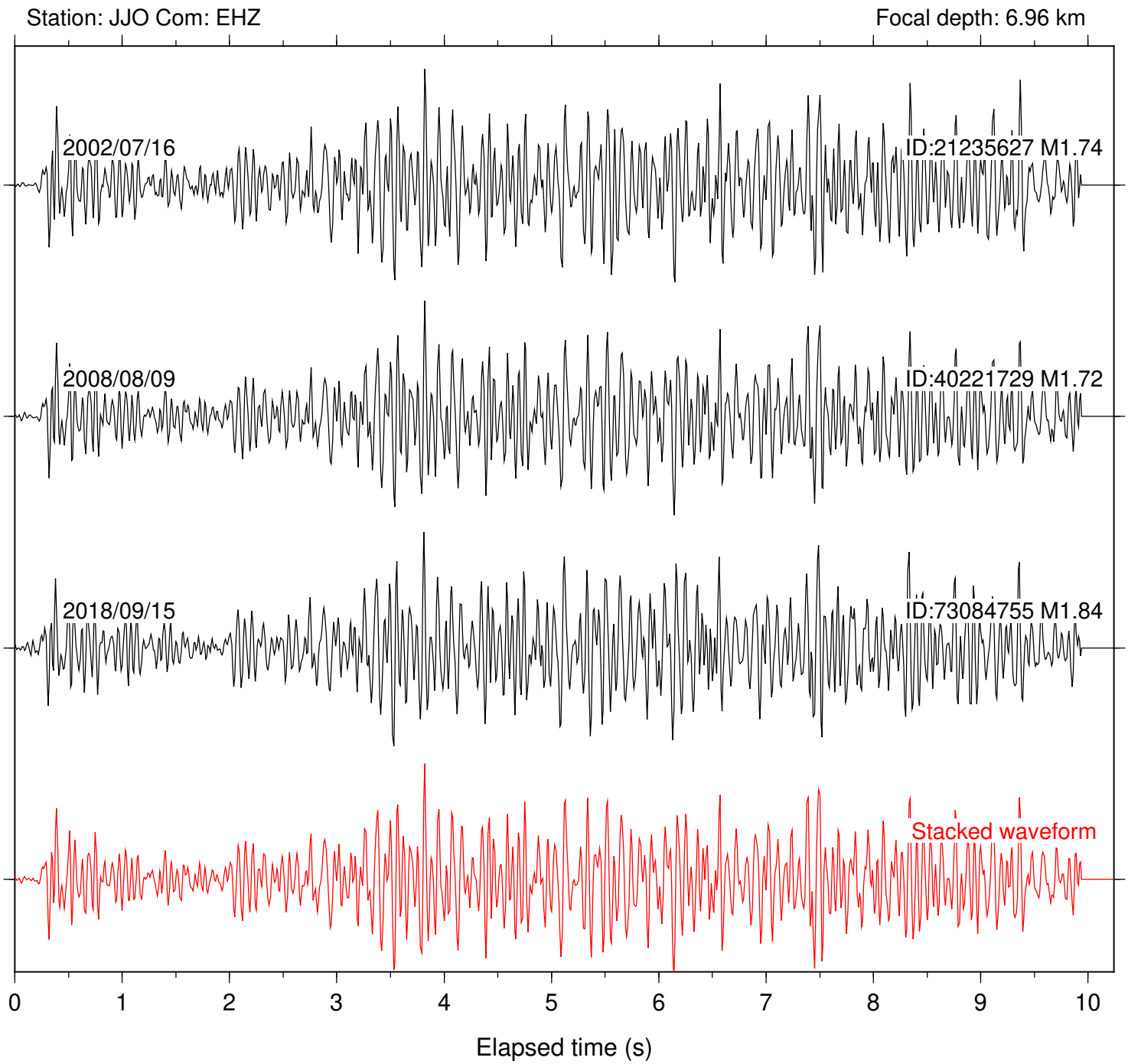
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.96 km
2002/07/16
ID:21235627 M1.74
2008/08/09
ID:40221729 M1.72
2018/09/15
ID:73084755 M1.84
Stacked waveform
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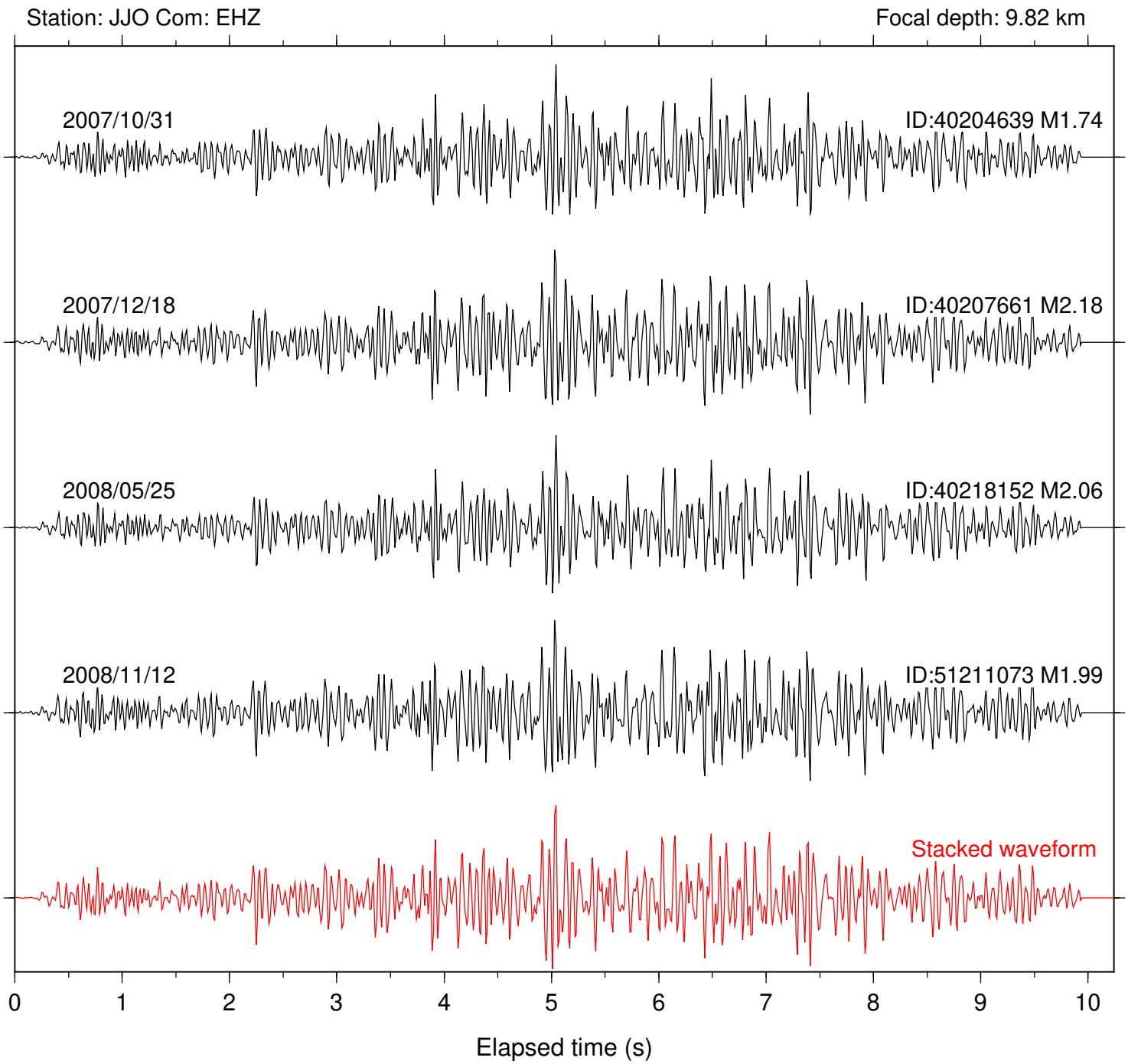
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 9.82 km
2007/10/31
ID:40204639 M1.74
2007/12/18
ID:40207661 M2.18
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
Stacked waveform
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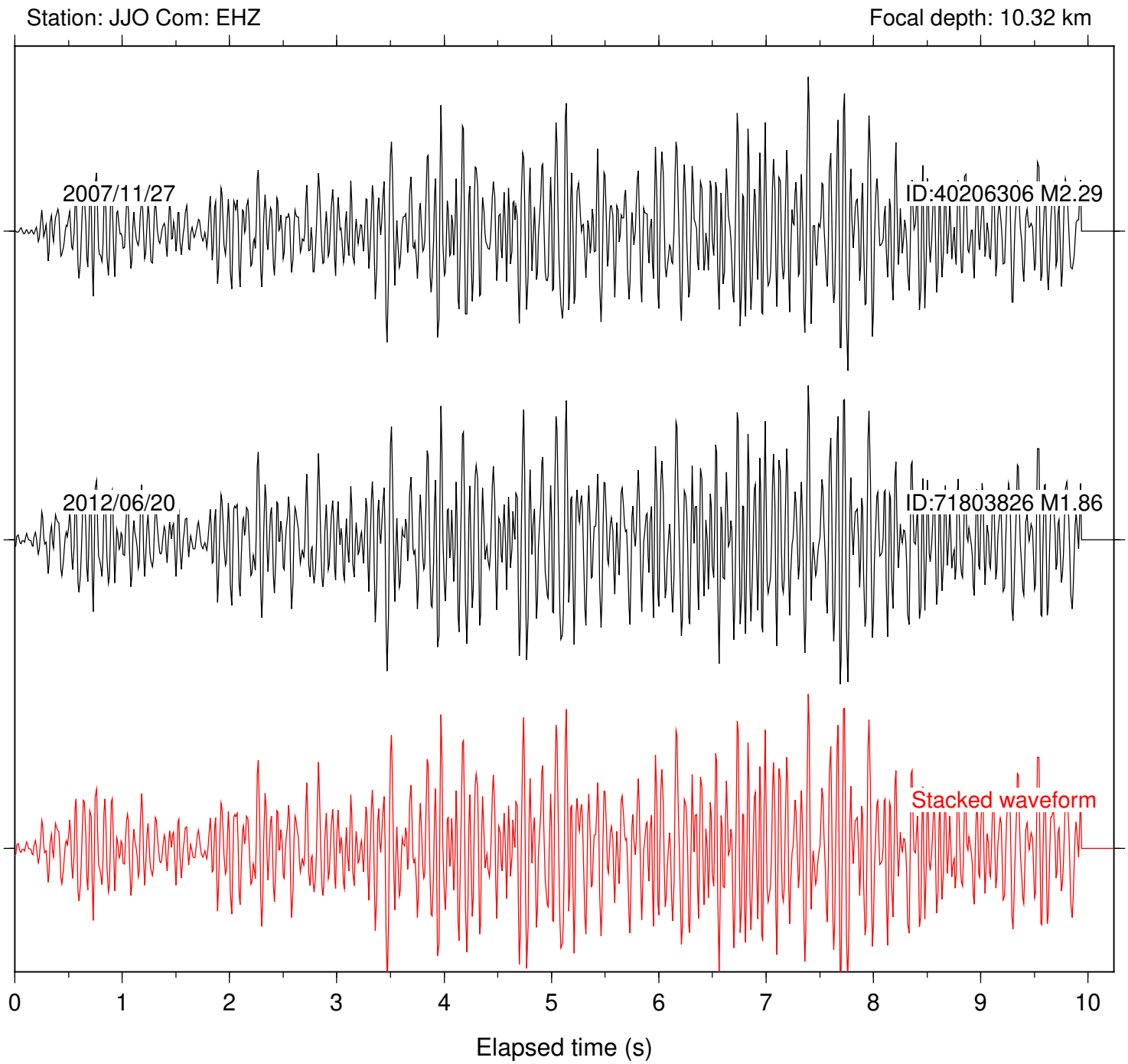
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 10.32 km
2007/11/27
ID:40206306 M2.29
2012/06/20
ID:71803826 M1.86
Stacked waveform
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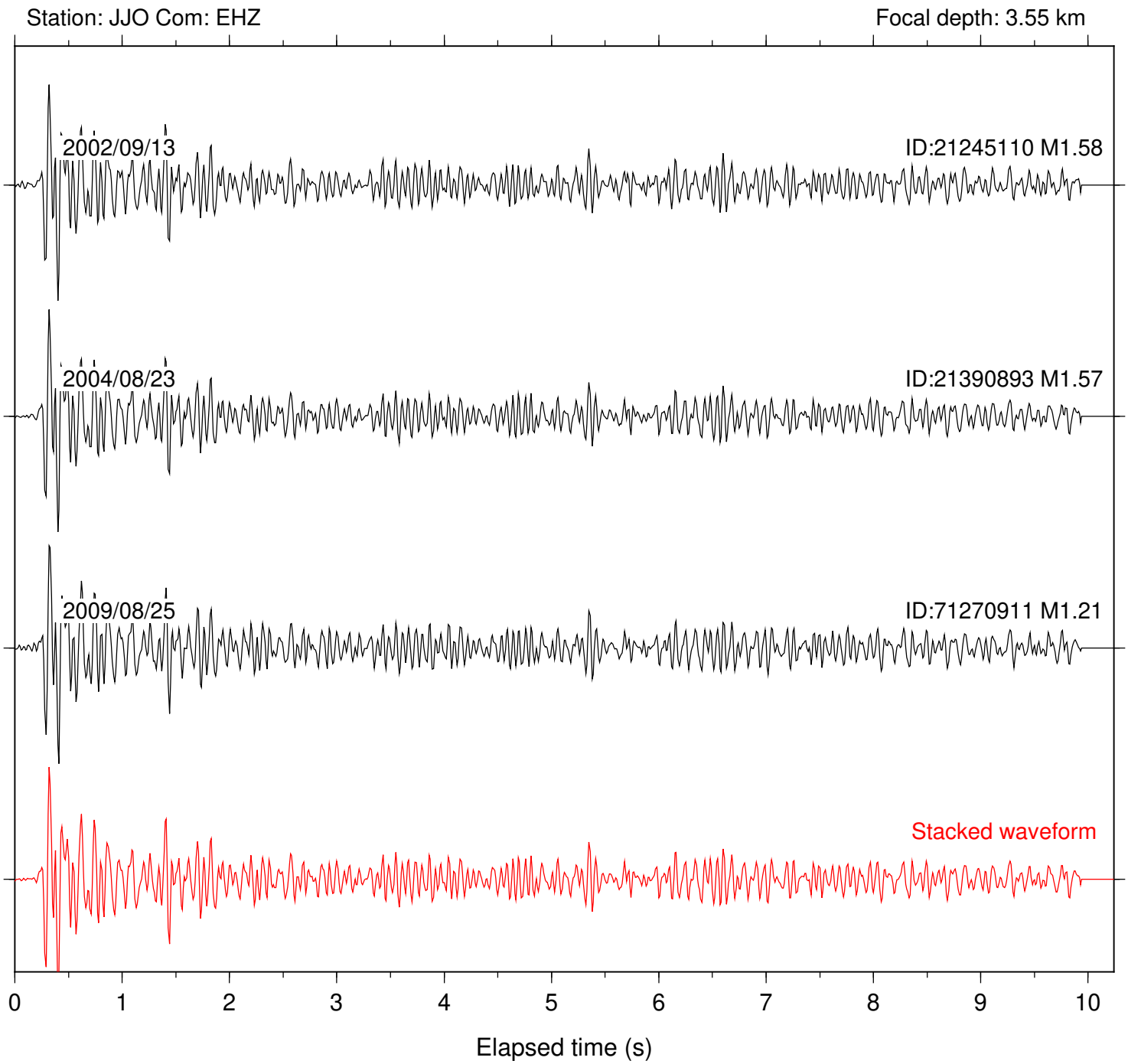
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 3.55 km
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2009/08/25
ID:71270911 M1.21
Stacked waveform
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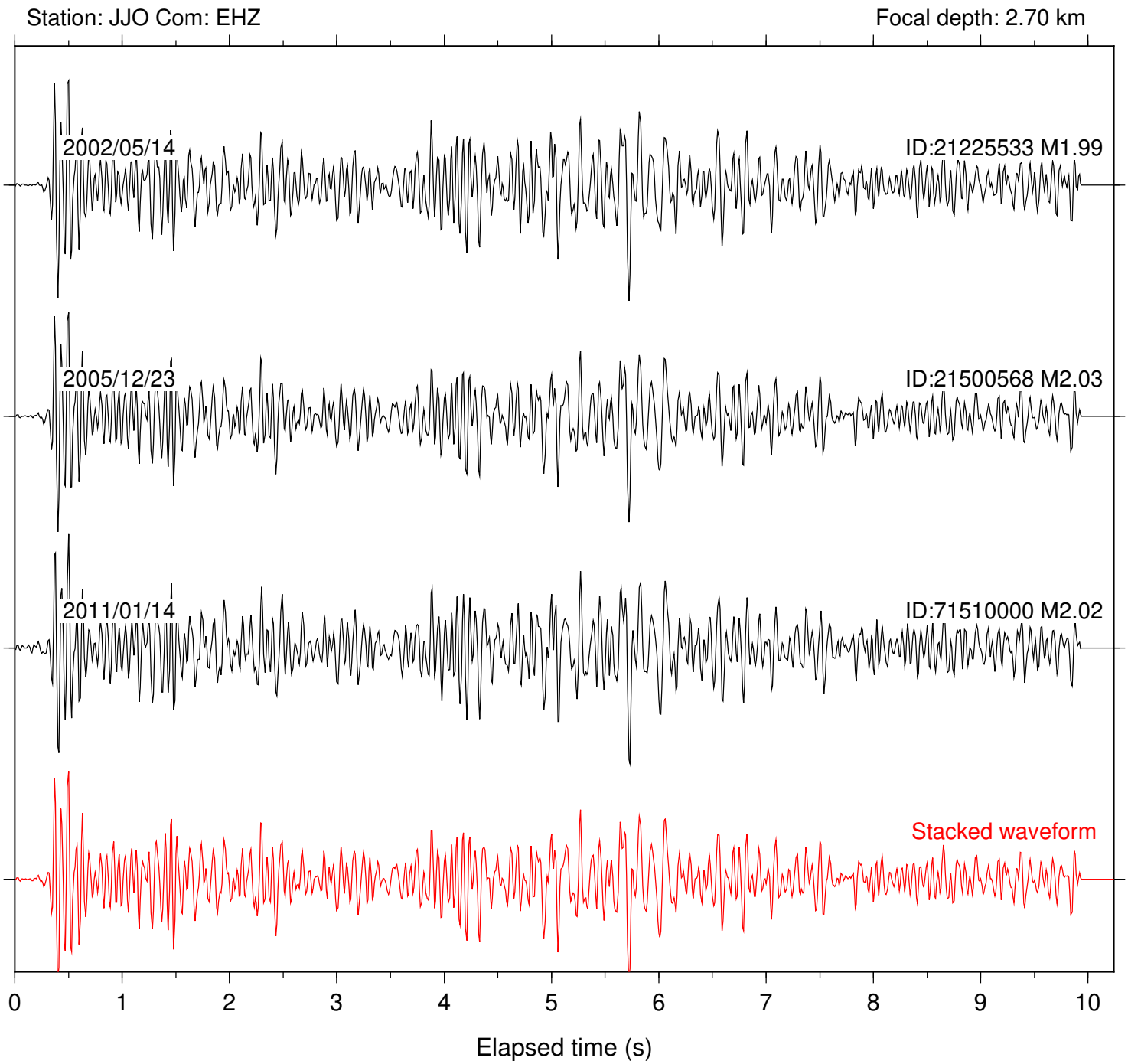
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 2.70 km
2002/05/14
ID:21225533 M1.99
2005/12/23
ID:21500568 M2.03
2011/01/14
ID:71510000 M2.02
Stacked waveform
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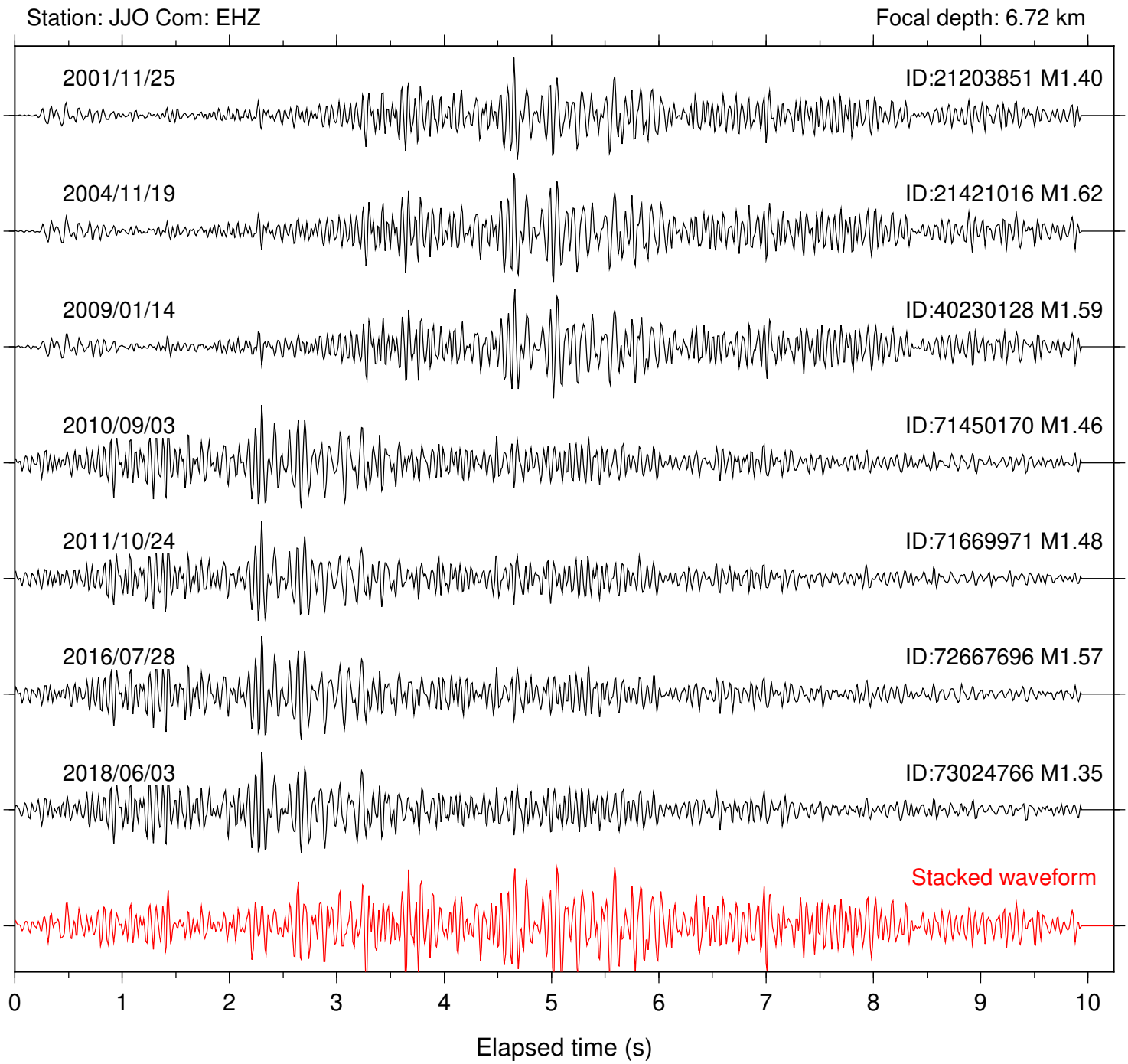
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.72 km
2001/11/25
ID:21203851 M1.40
2004/11/19
ID:21421016 M1.62
2009/01/14
ID:40230128 M1.59
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
2016/07/28
ID:72667696 M1.57
2018/06/03
ID:73024766 M1.35
Stacked waveform
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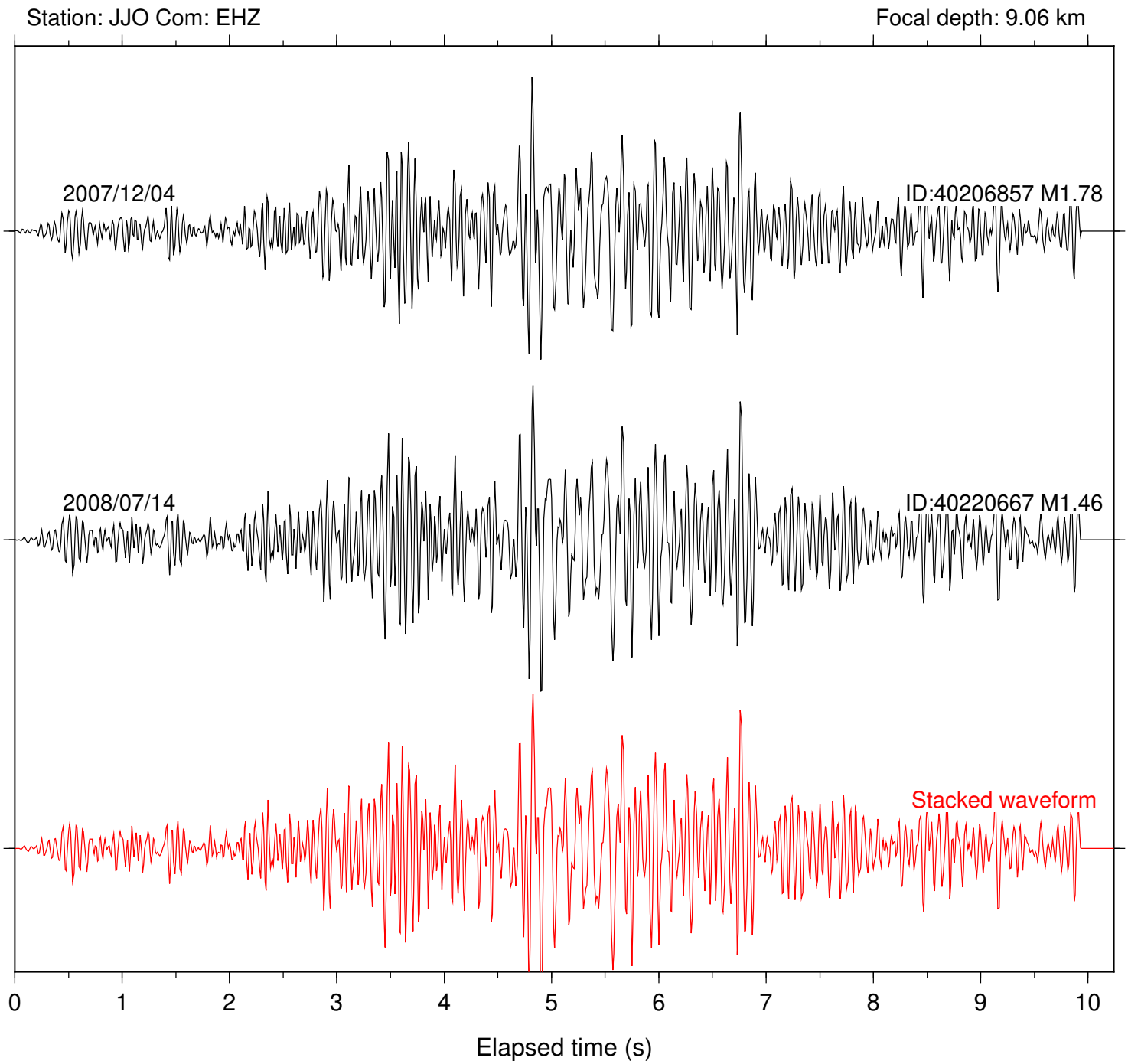
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 9.06 km
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
Stacked waveform
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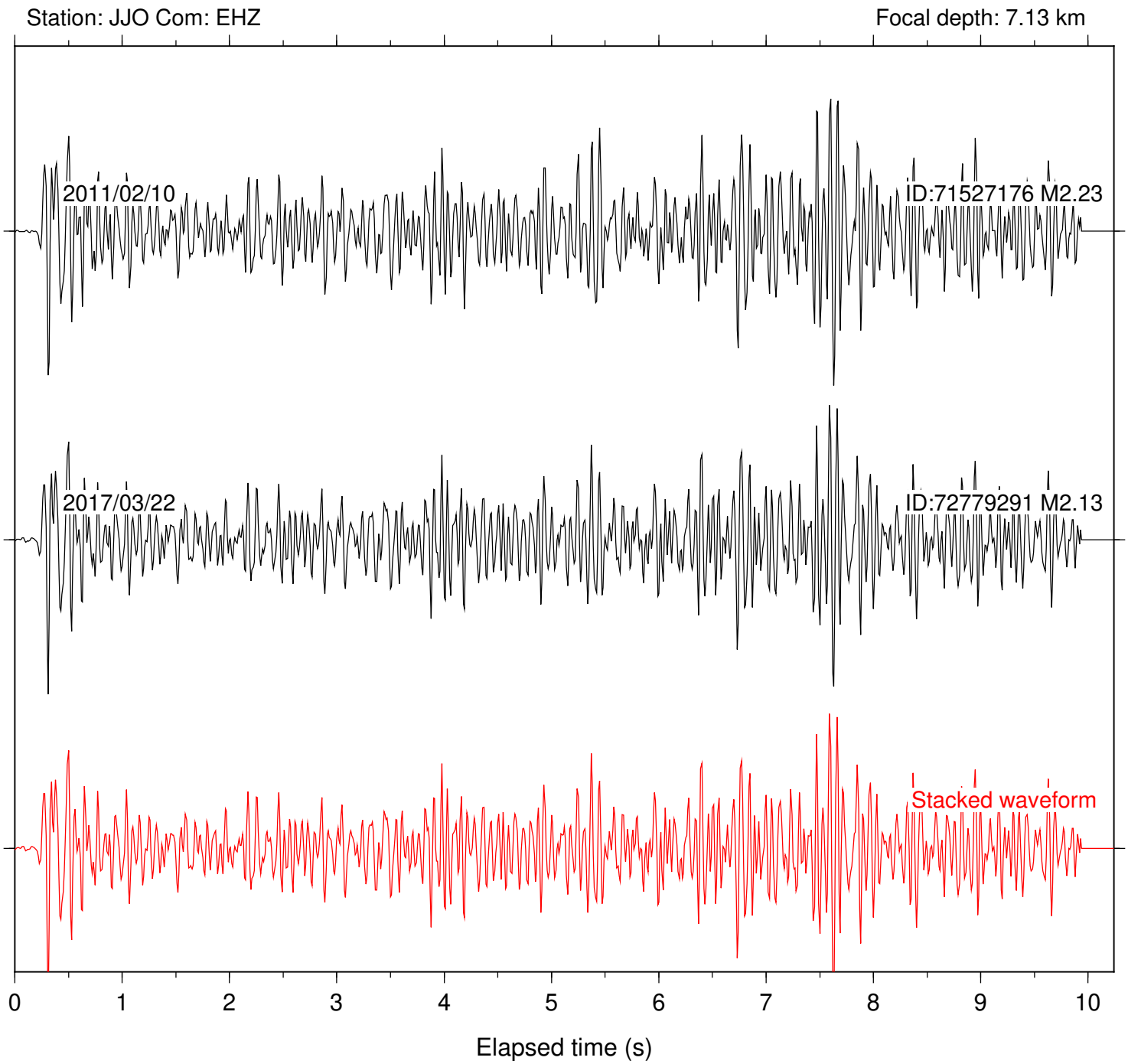
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 7.13 km
2011/02/10
ID:71527176 M2.23
2017/03/22
ID:72779291 M2.13
Stacked waveform
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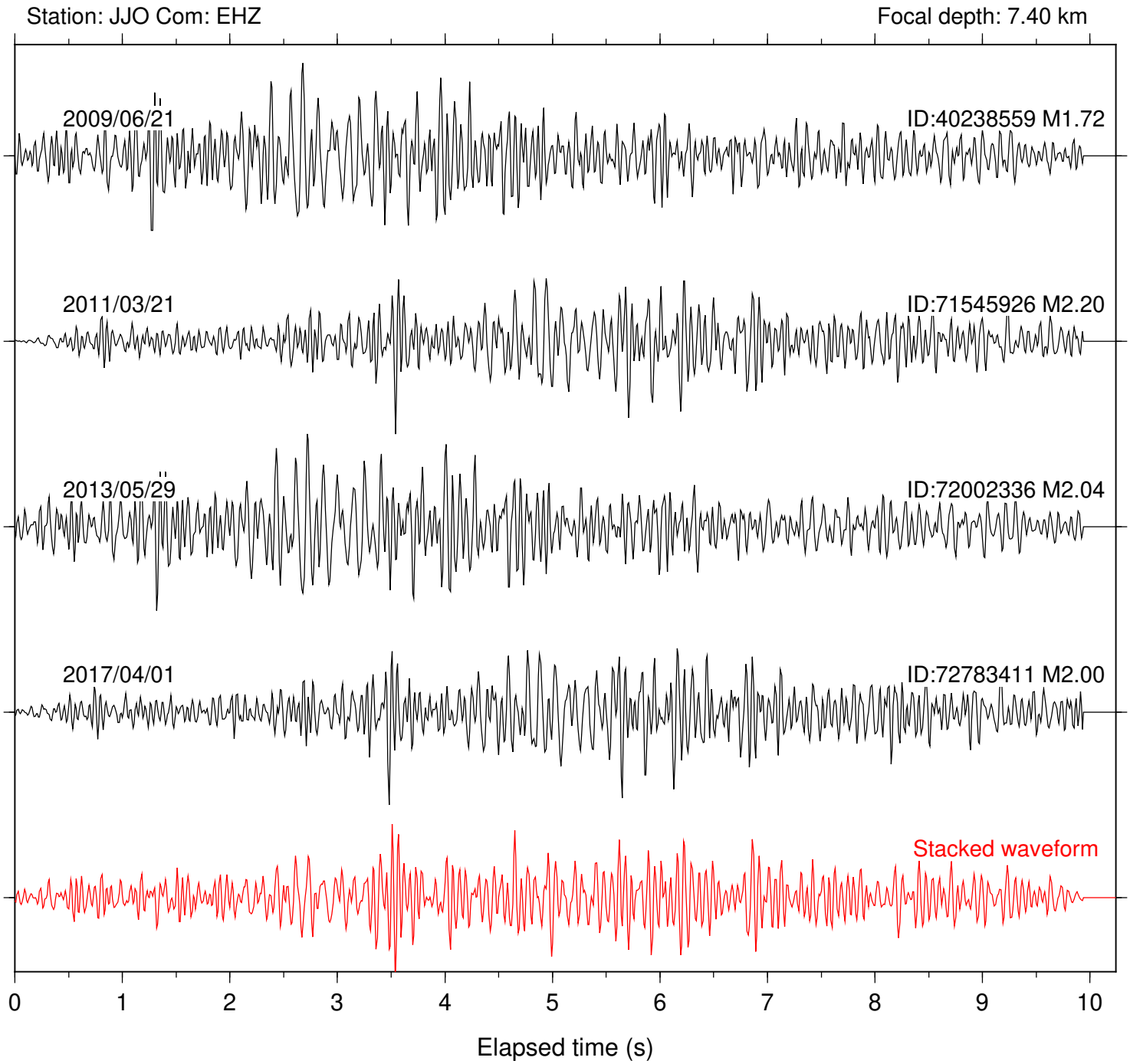
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 7.40 km
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
2017/04/01
ID:72783411 M2.00
Stacked waveform
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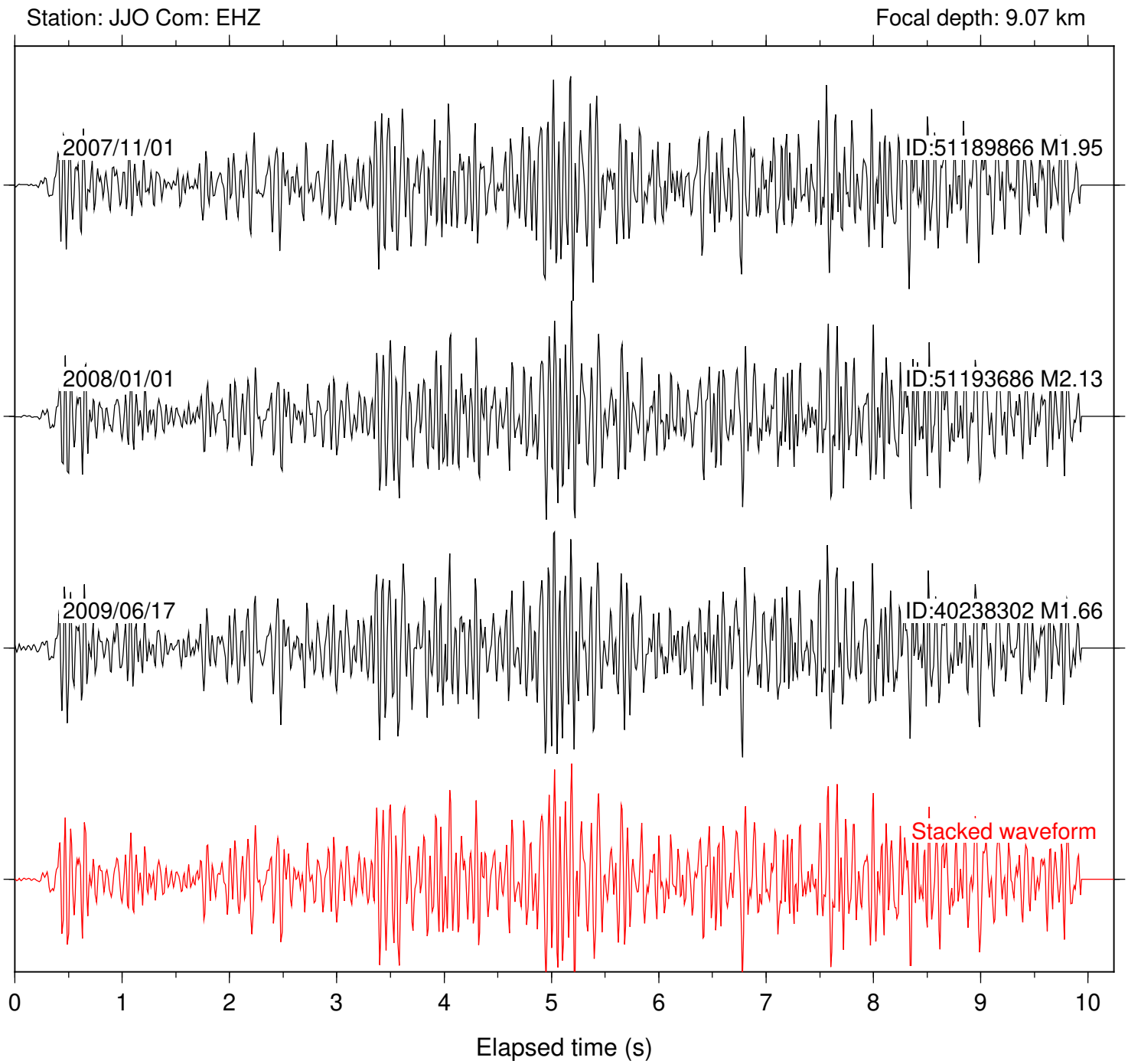
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2009/06/17
ID:40238302 M1.66
Stacked waveform
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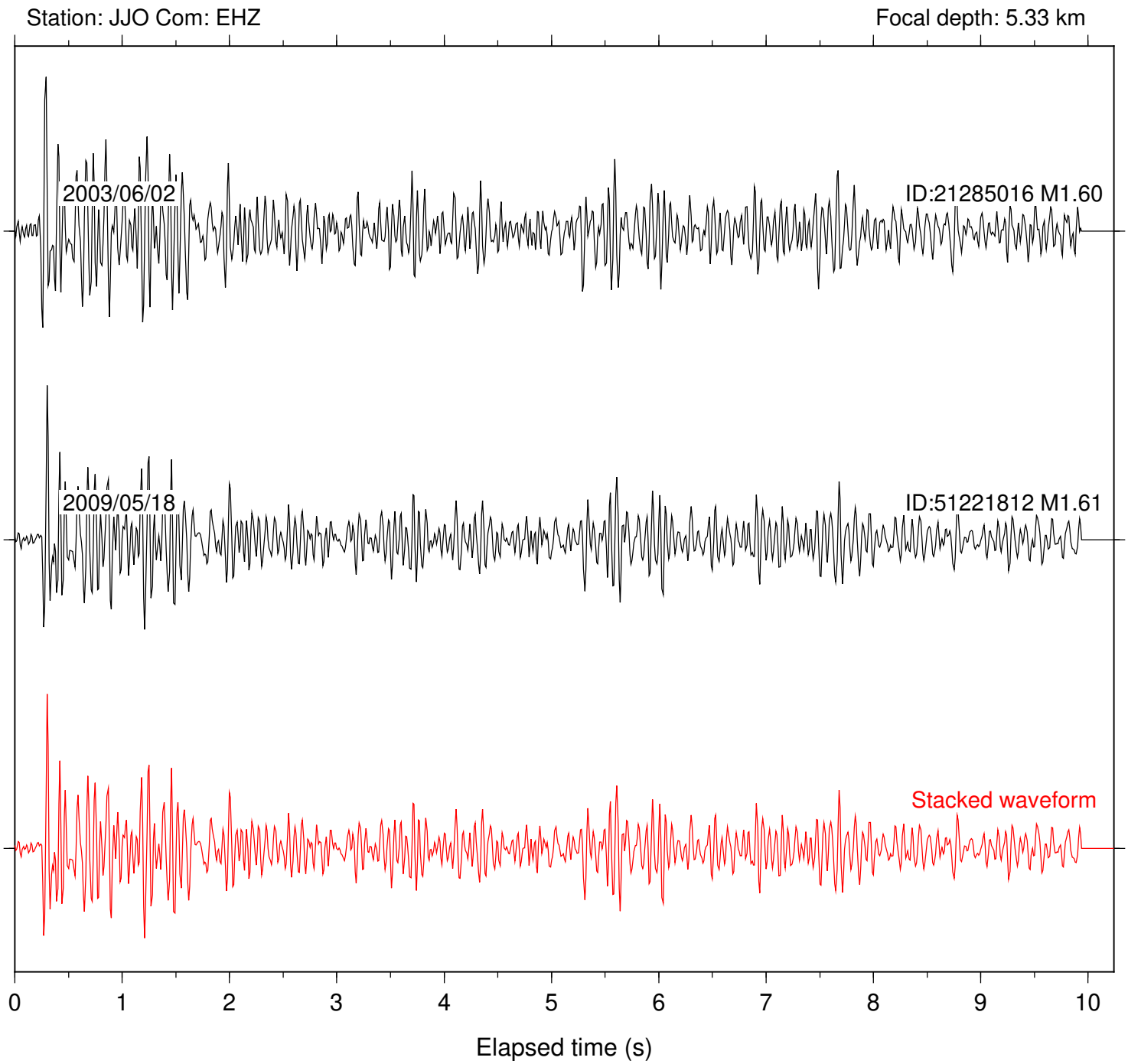
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 5.33 km
2003/06/02
ID:21285016 M1.60
2009/05/18
ID:51221812 M1.61
Stacked waveform
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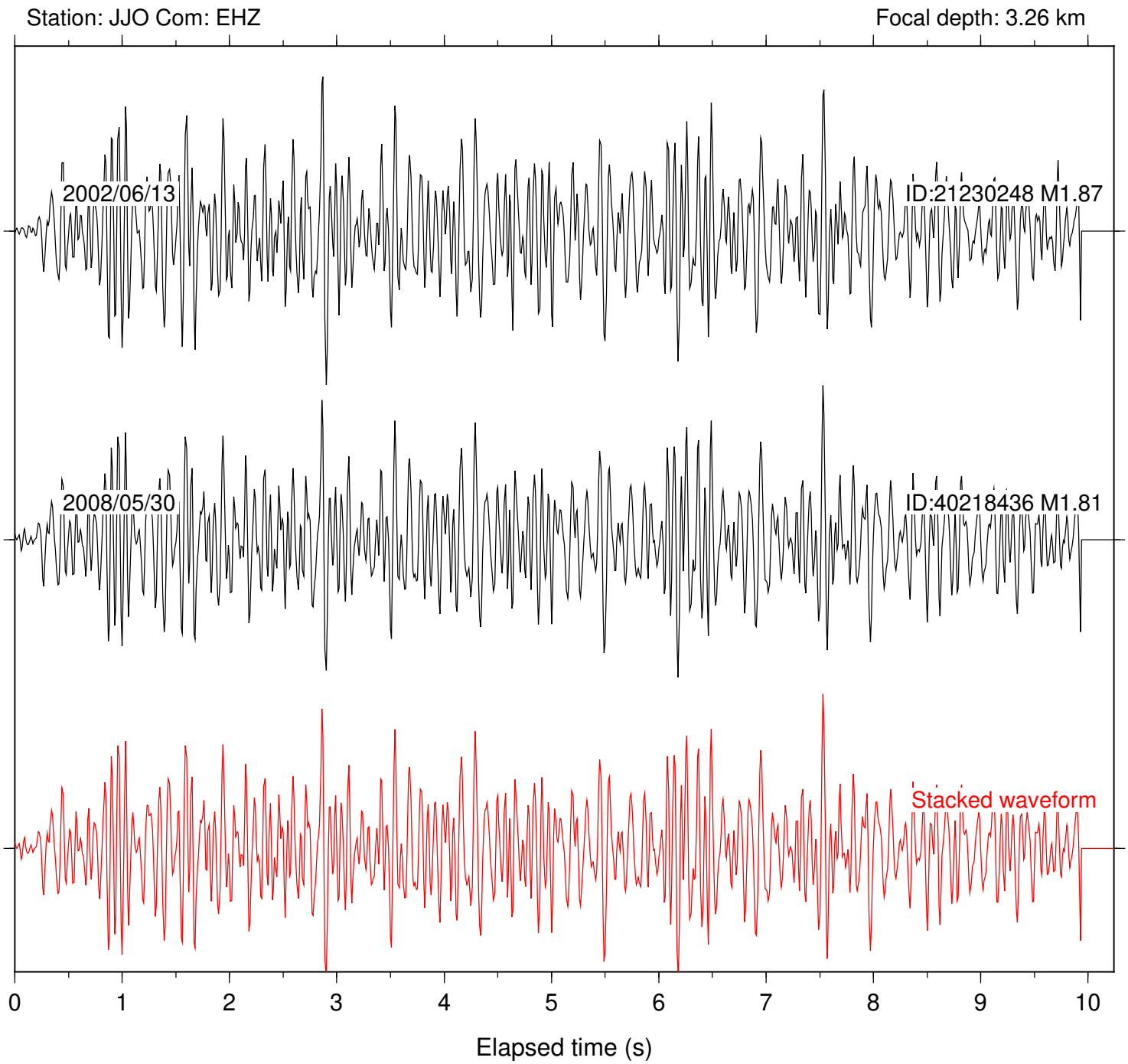
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 3.26 km
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
Stacked waveform
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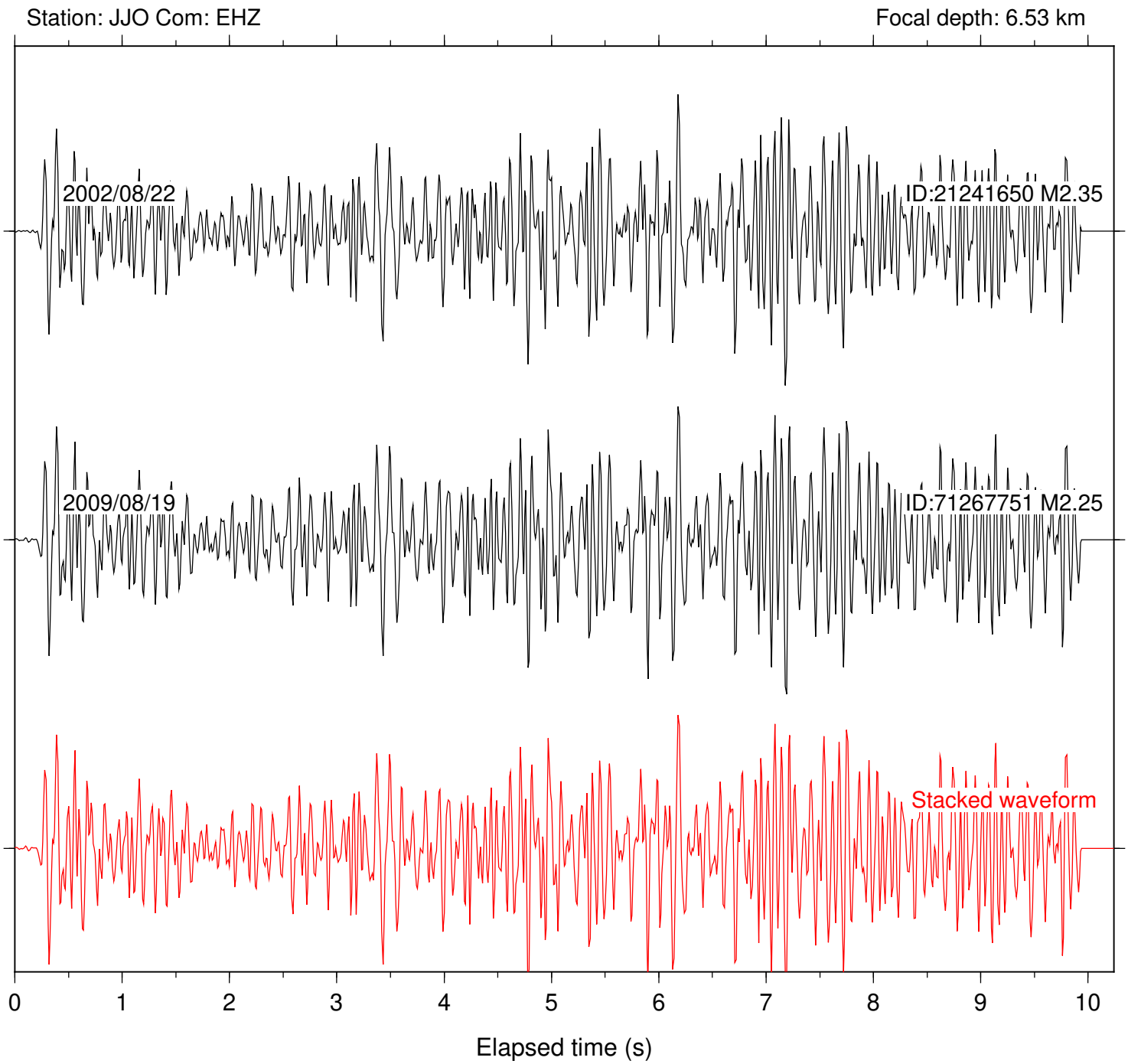
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.53 km
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
Stacked waveform
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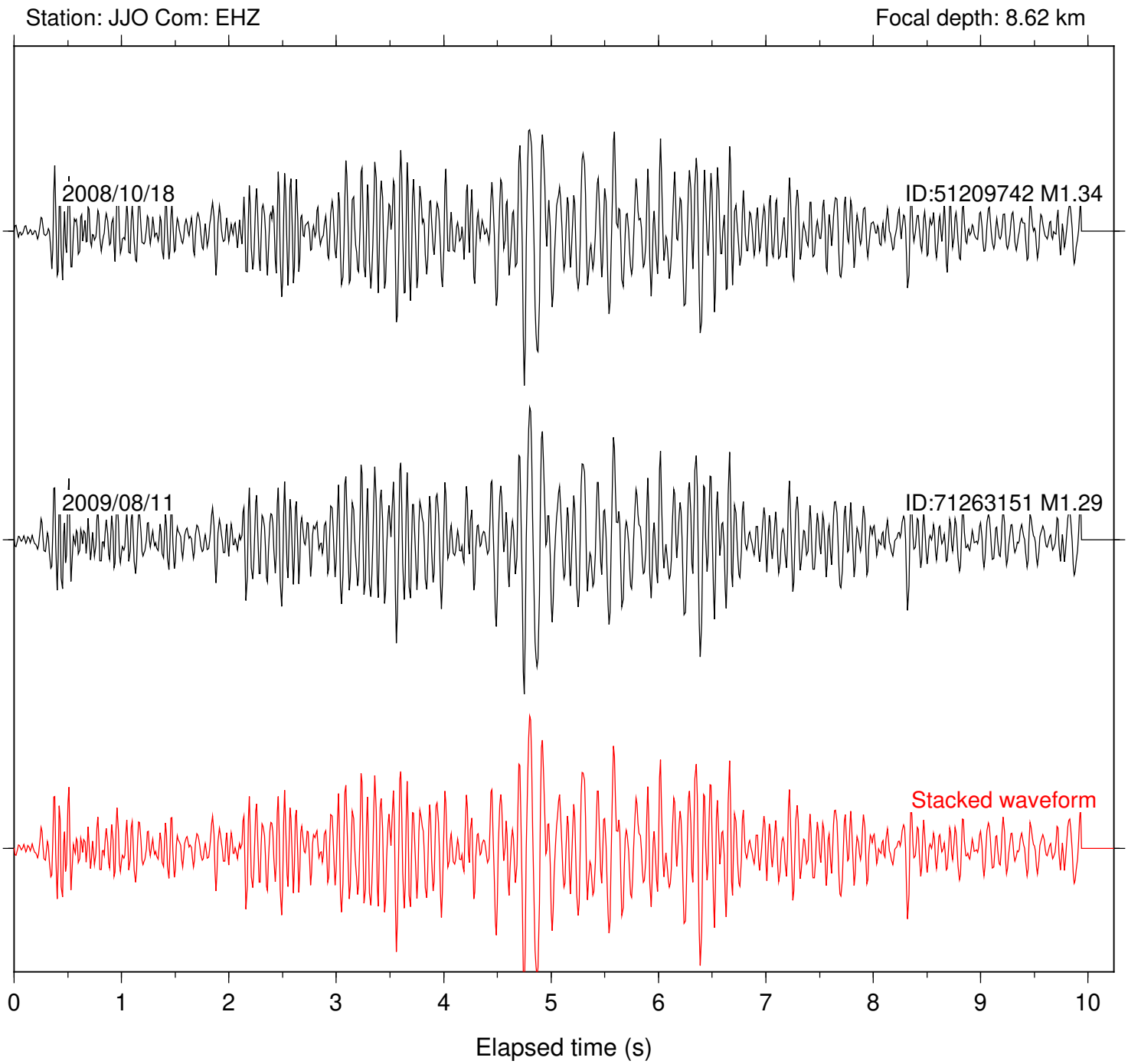
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 8.62 km
2008/10/18
ID:51209742 M1.34
2009/08/11
ID:71263151 M1.29
Stacked waveform
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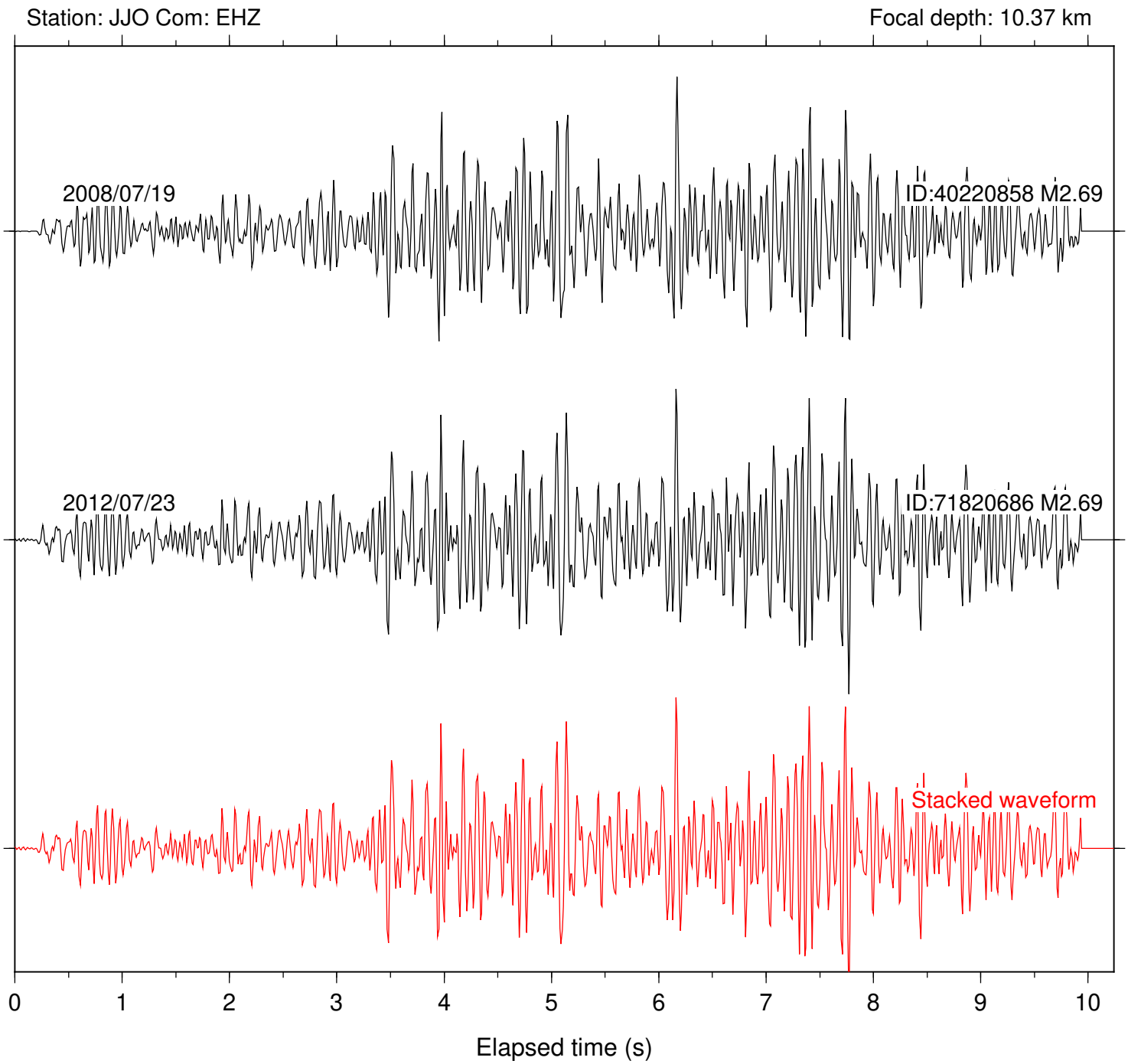
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 10.37 km
2008/07/19
ID:40220858 M2.69
2012/07/23
ID:71820686 M2.69
Stacked waveform
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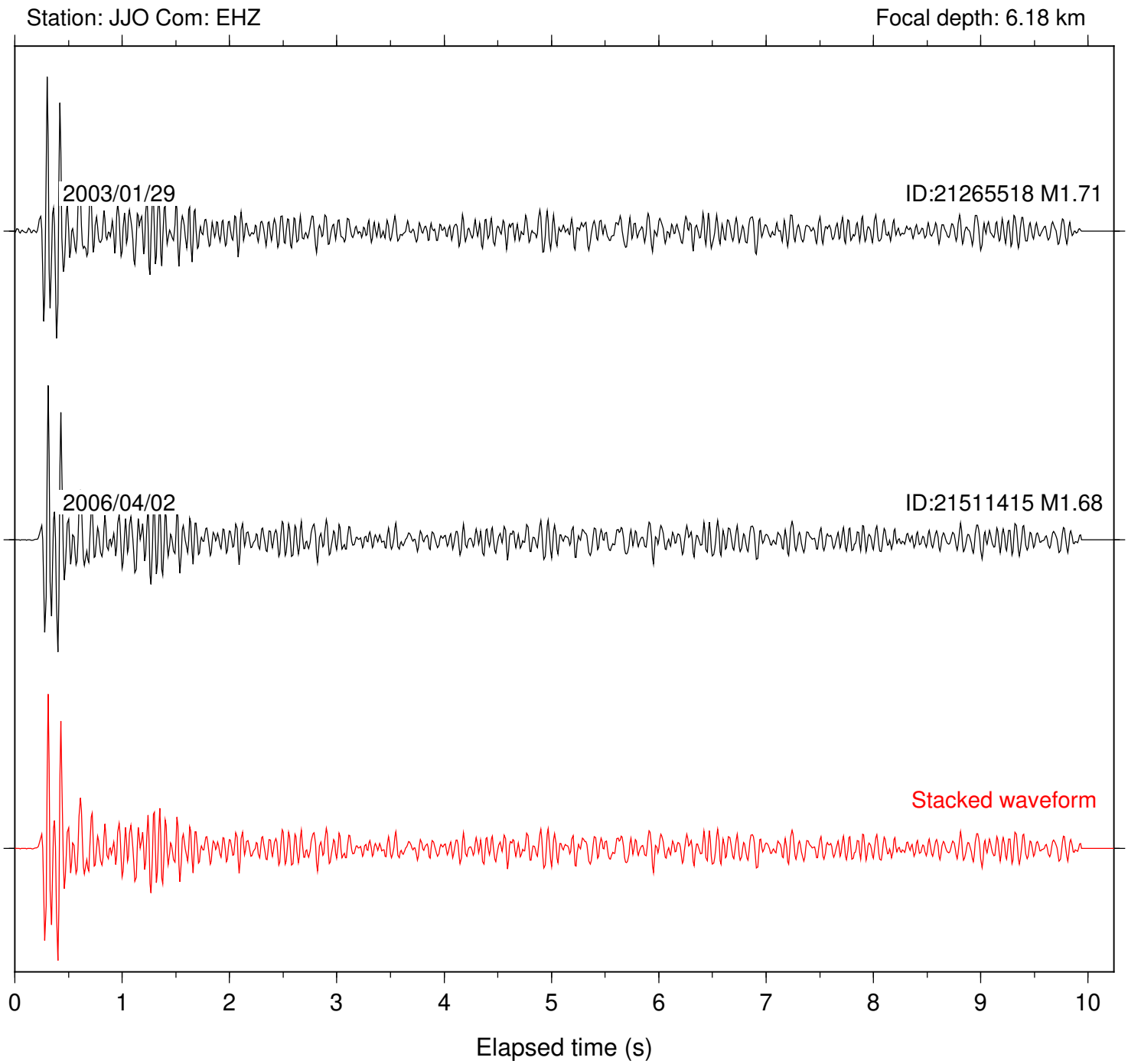
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.18 km
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
Stacked waveform
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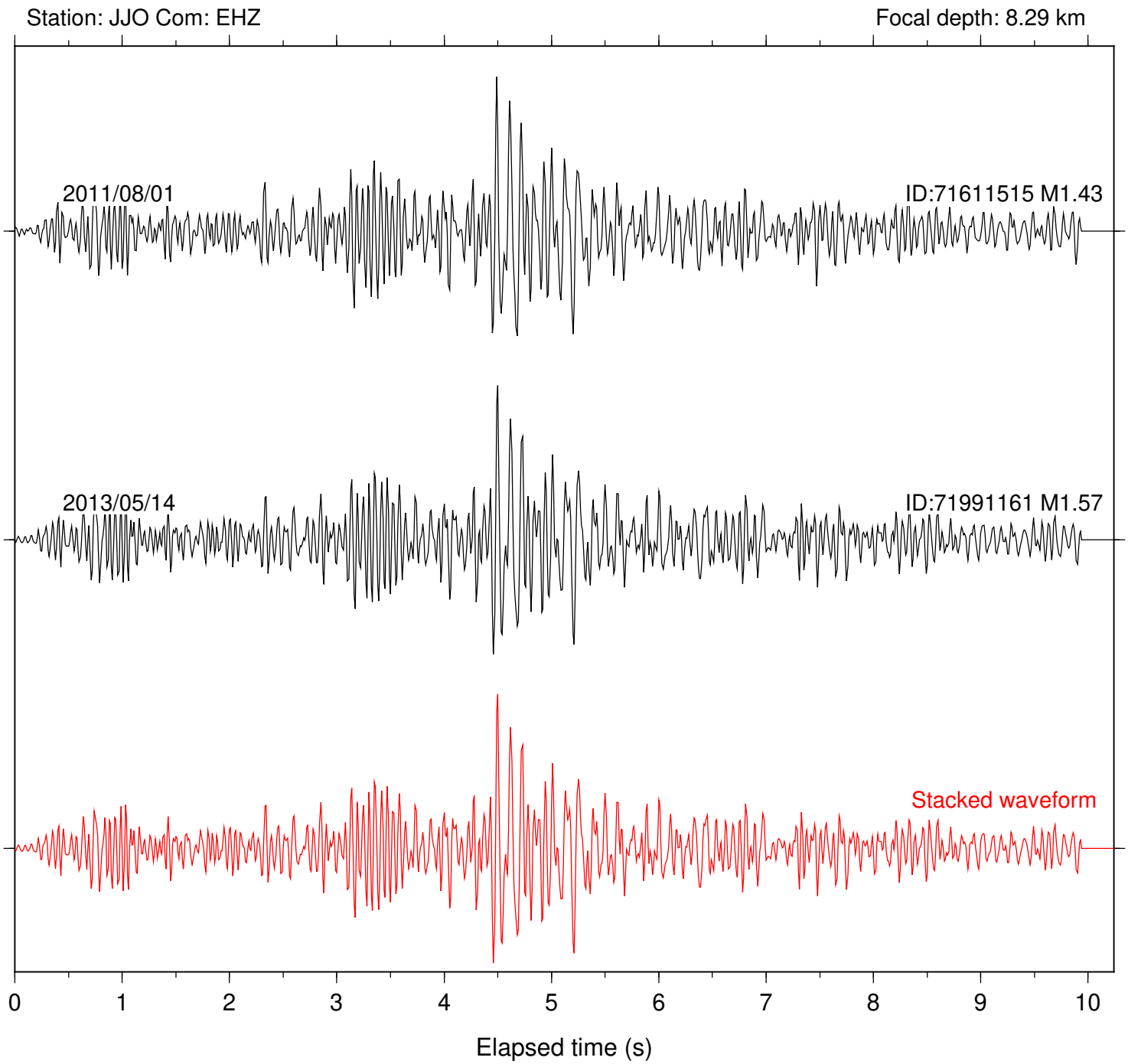
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 8.29 km
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
Stacked waveform
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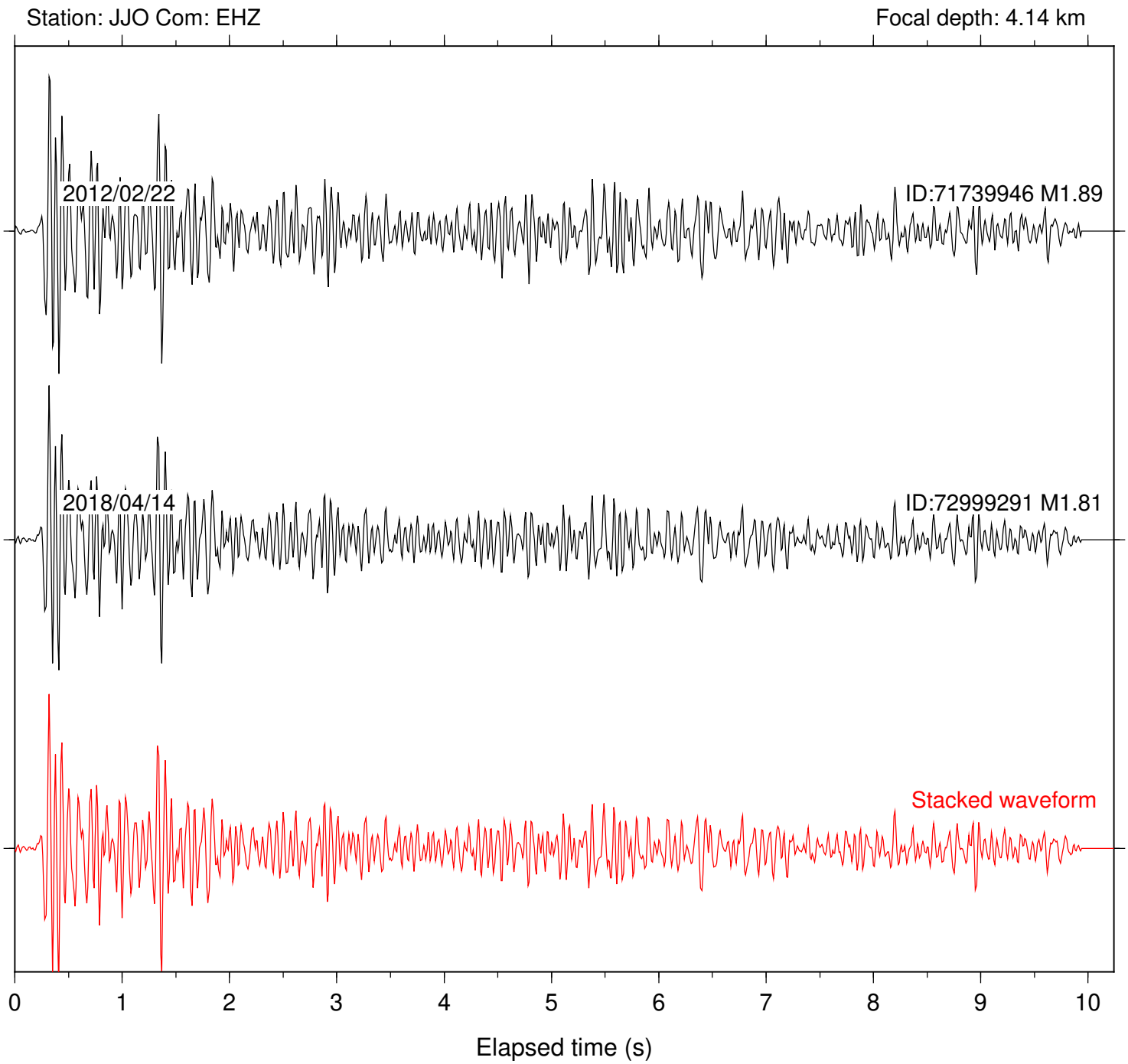
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 4.14 km
2012/02/22
ID:71739946 M1.89
2018/04/14
ID:72999291 M1.81
Stacked waveform
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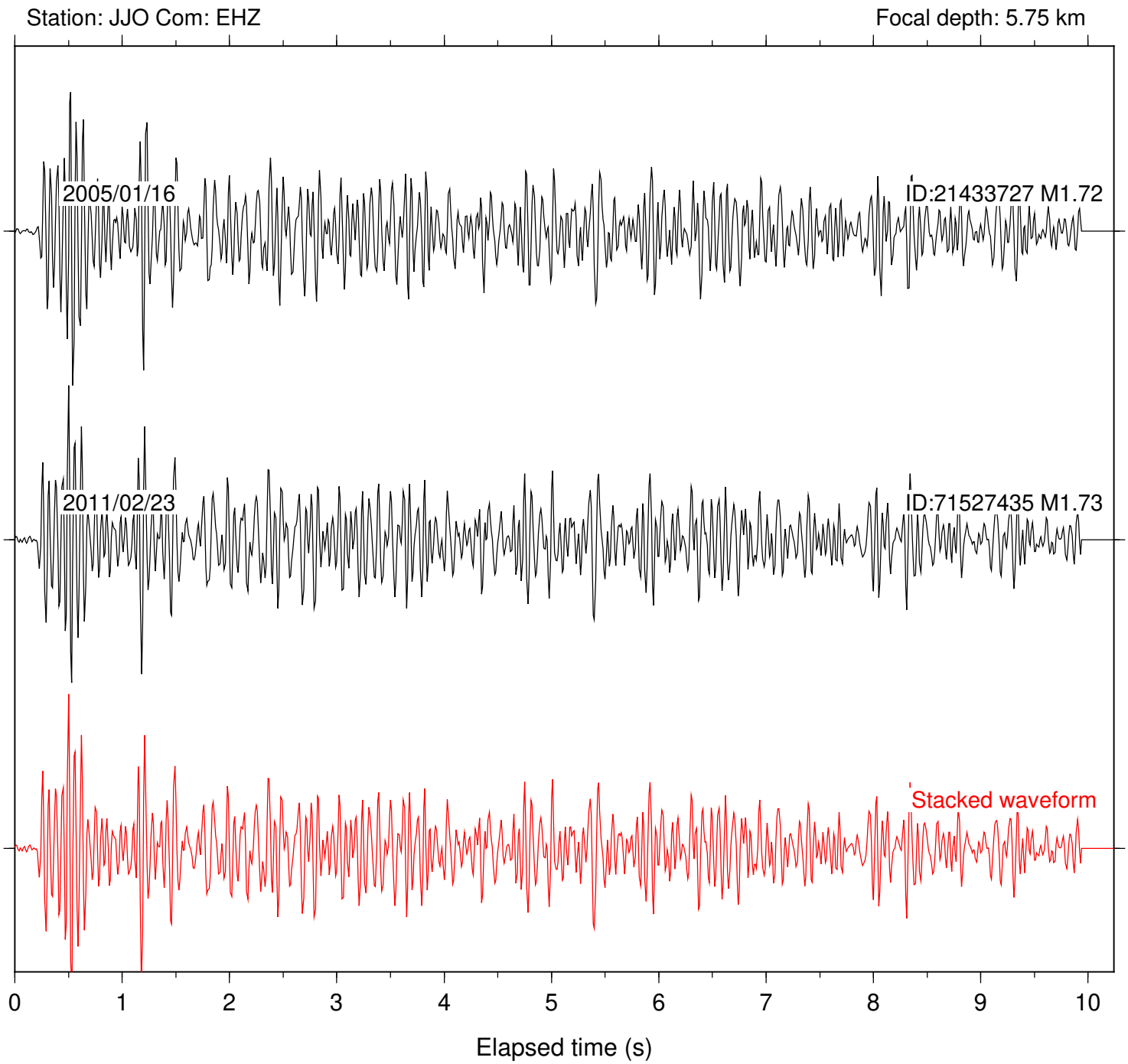
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 5.75 km
2005/01/16
ID:21433727 M1.72
2011/02/23
ID:71527435 M1.73
Stacked waveform
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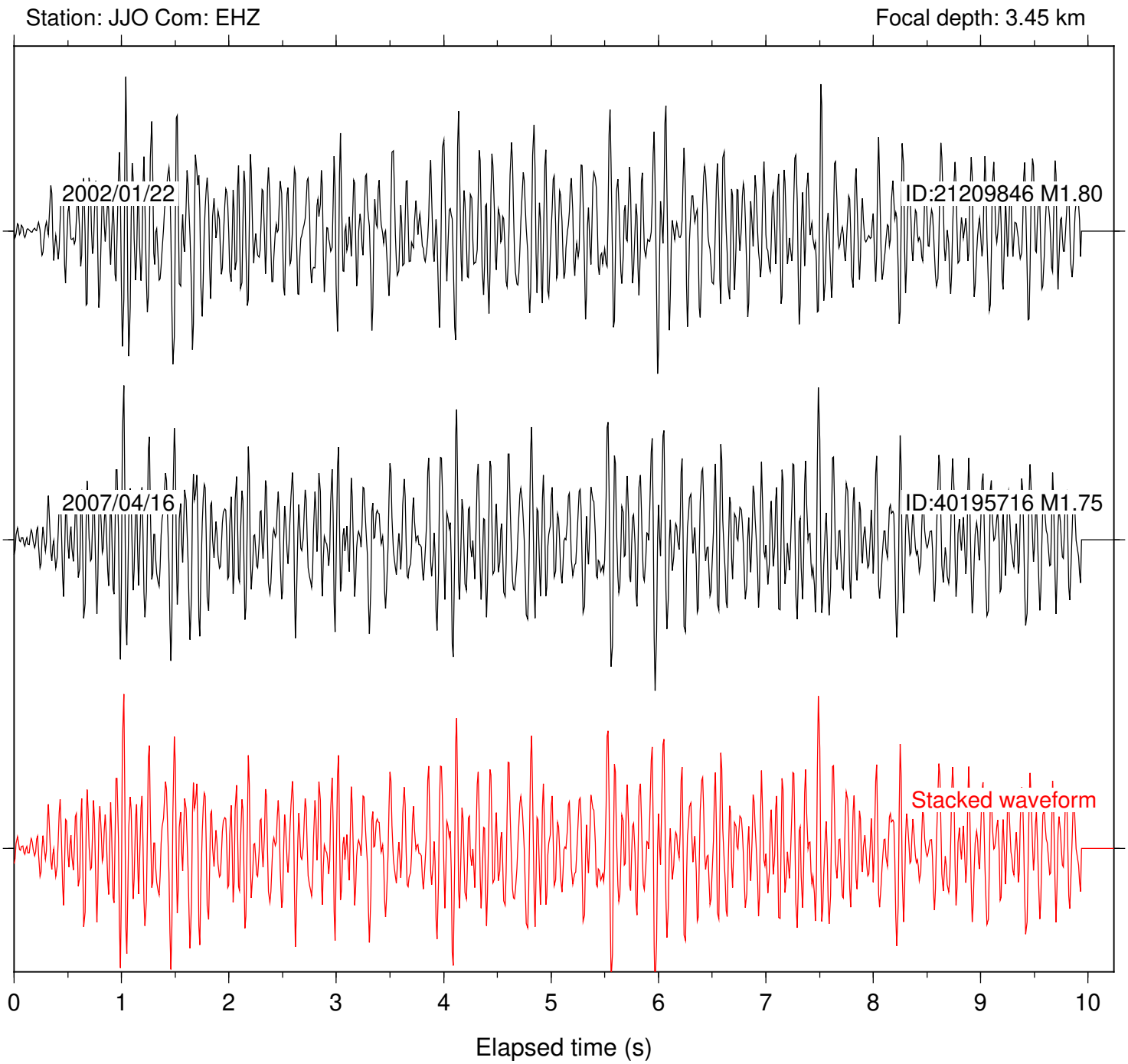
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 3.45 km
2002/01/22
ID:21209846 M1.80
2007/04/16
ID:40195716 M1.75
Stacked waveform
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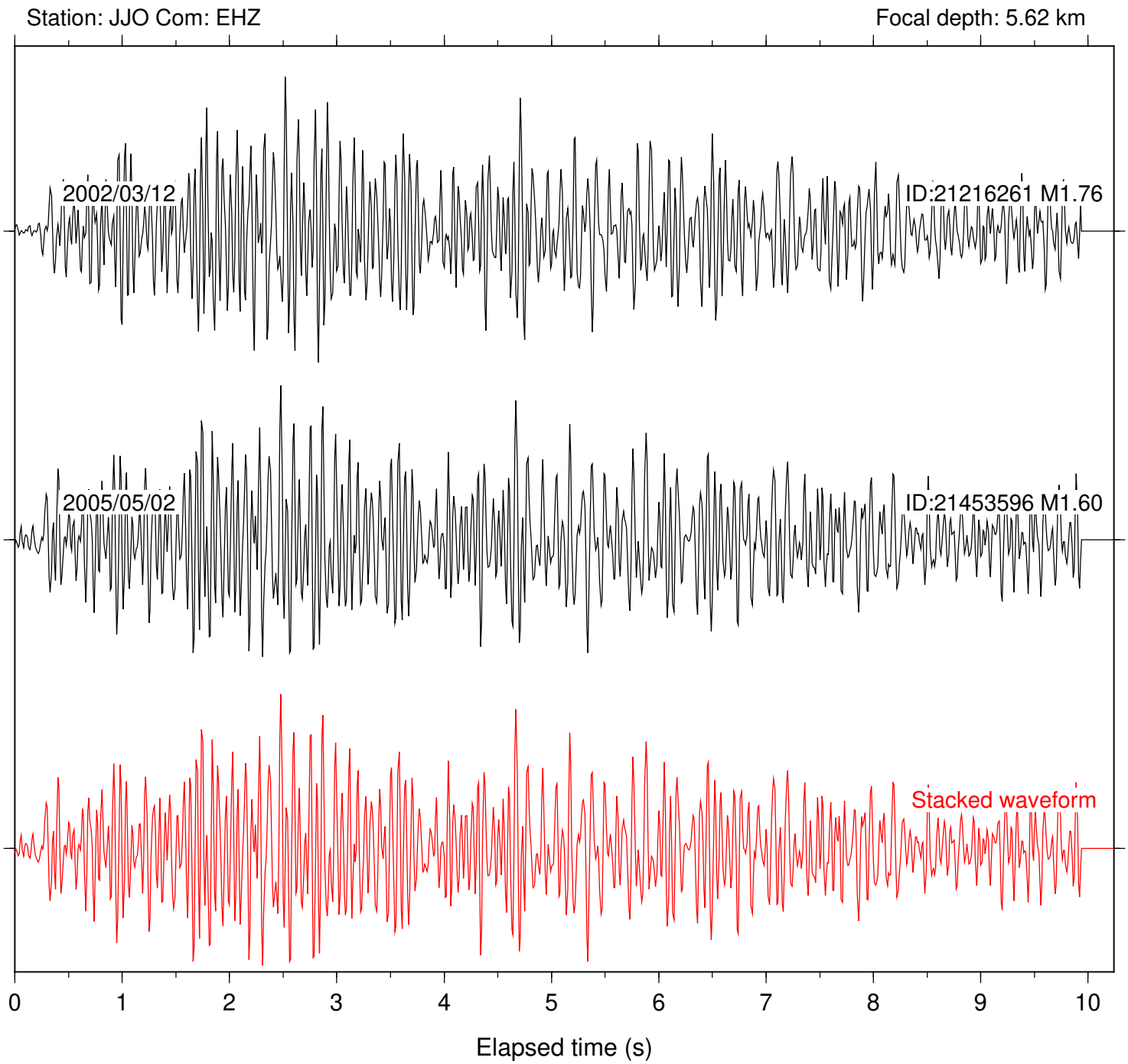
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 5.62 km
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
Stacked waveform
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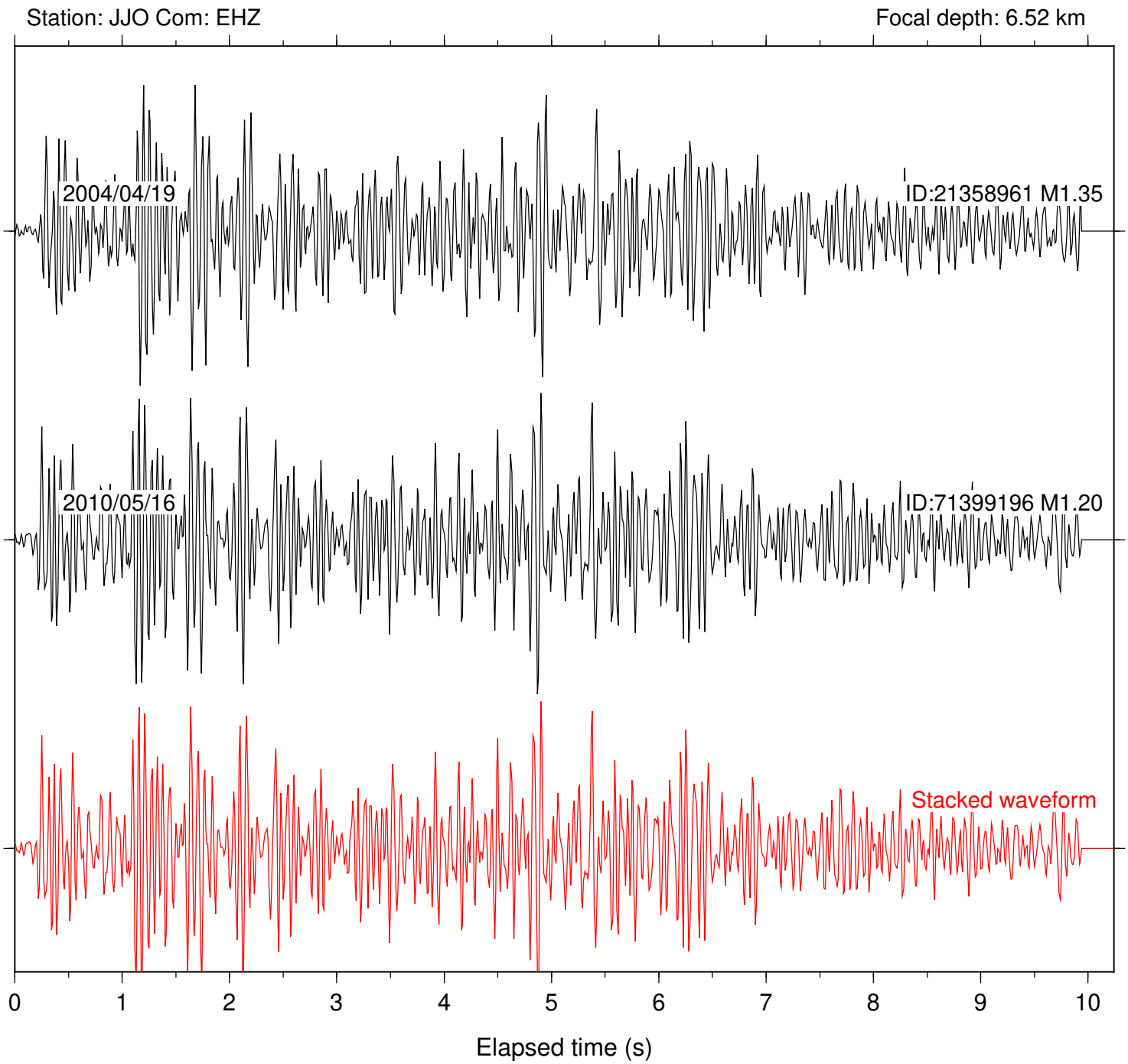
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.52 km
2004/04/19
ID:21358961 M1.35
2010/05/16
ID:71399196 M1.20
Stacked waveform
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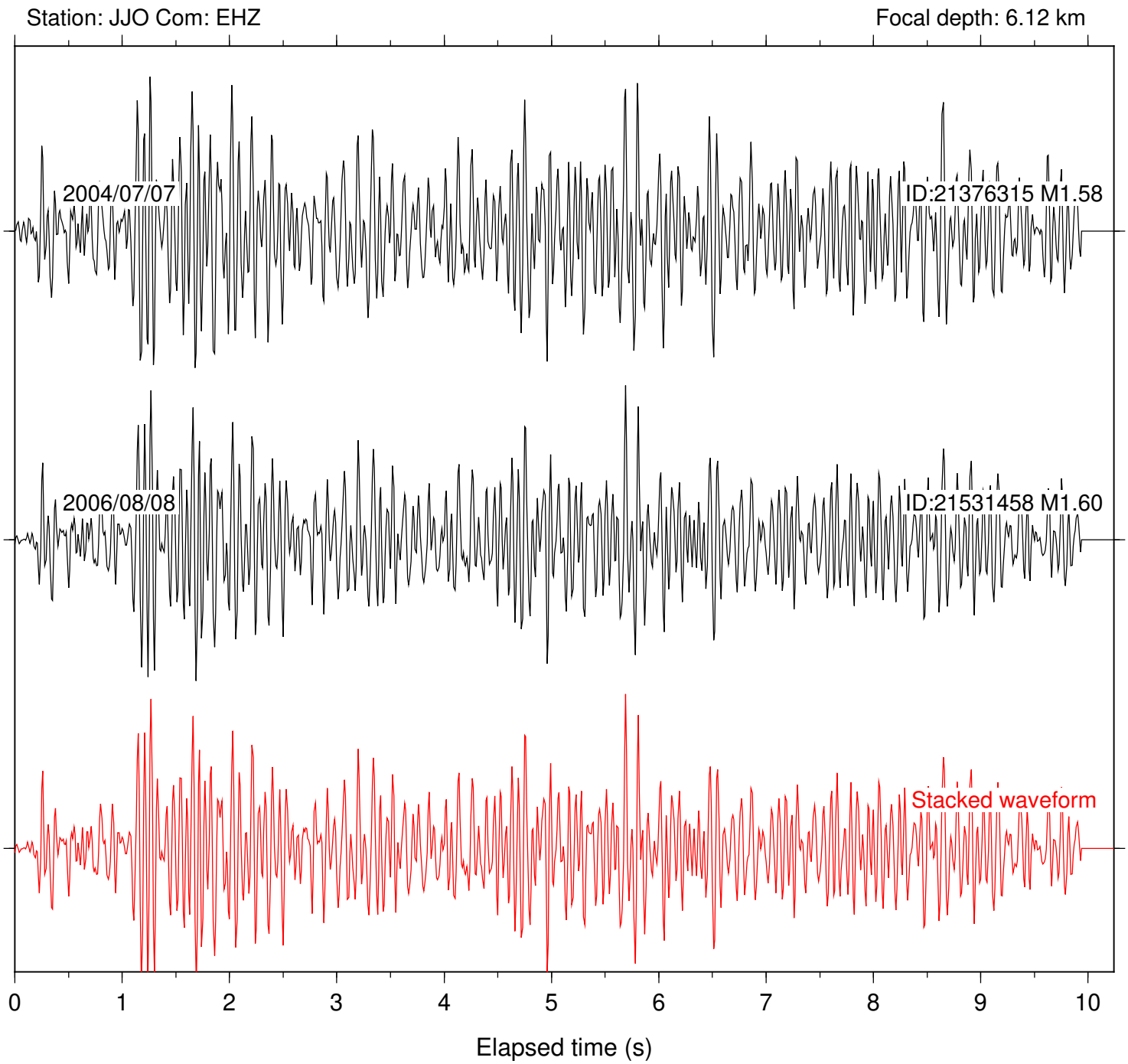
Elapsed time (s)


Station: JJO Com: EHZ
Focal depth: 6.12 km
2004/07/07
ID:21376315 M1.58
2006/08/08
ID:21531458 M1.60
Stacked waveform
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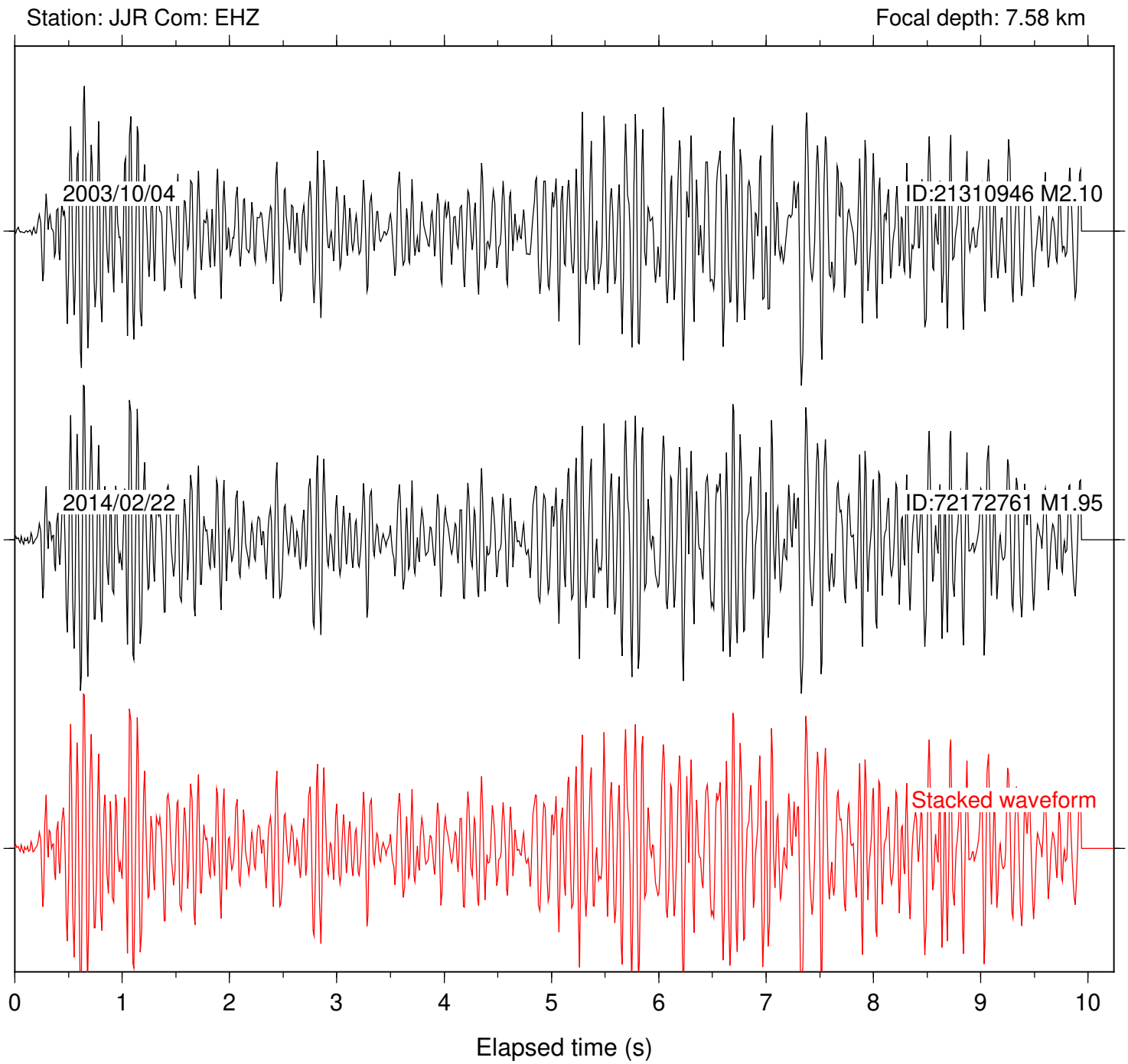
Elapsed time (s)


Station: JJR Com: EHZ
Focal depth: 7.58 km
2003/10/04
ID:21310946 M2.10
2014/02/22
ID:72172761 M1.95
Stacked waveform
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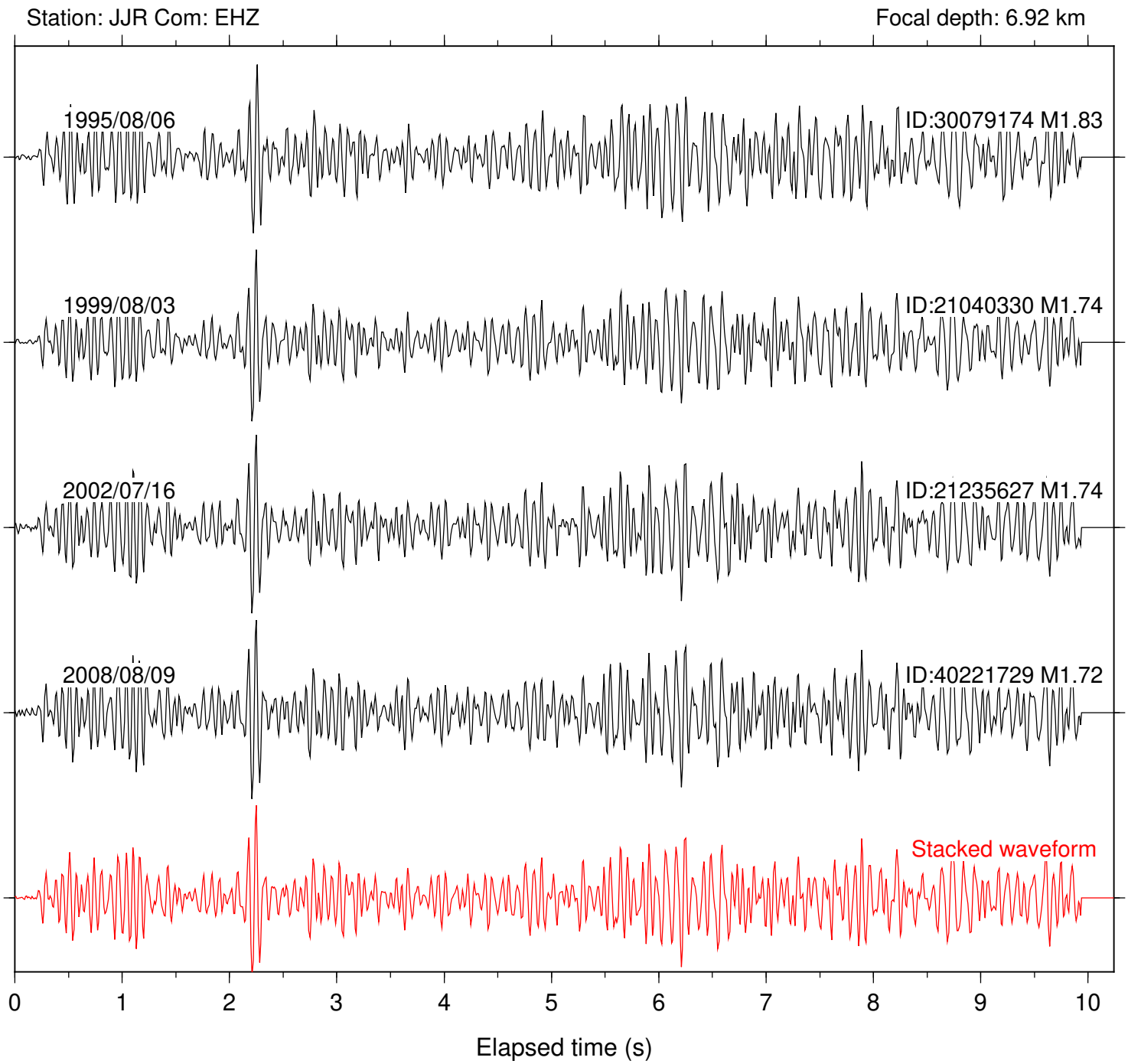
Elapsed time (s)


Station: JJR Com: EHZ
Focal depth: 6.92 km
1995/08/06
ID:30079174 M1.83
1999/08/03
ID:21040330 M1.74
2002/07/16
ID:21235627 M1.74
2008/08/09
ID:40221729 M1.72
Stacked waveform
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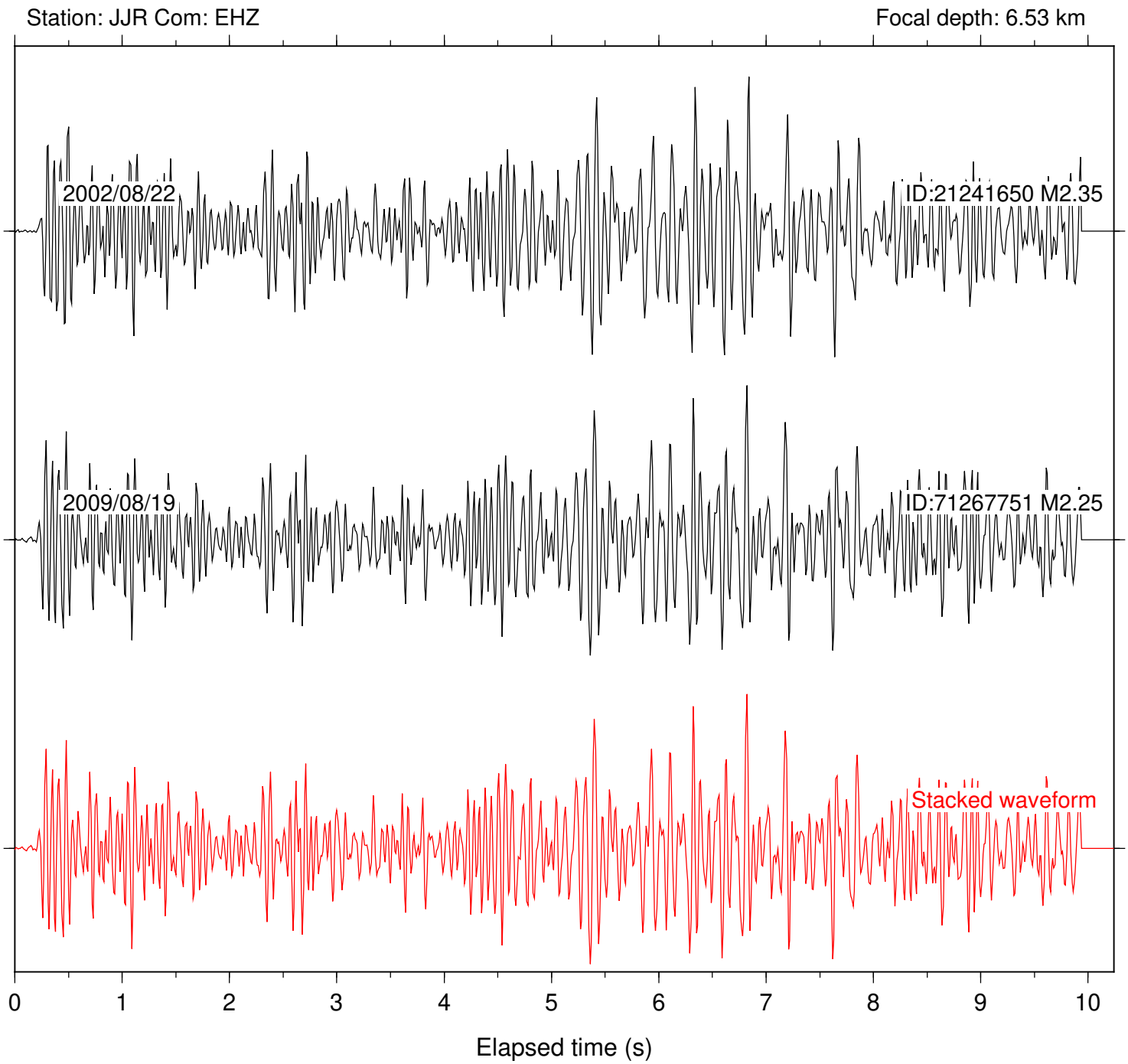
Elapsed time (s)


Station: JJR Com: EHZ
Focal depth: 6.53 km
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
Stacked waveform
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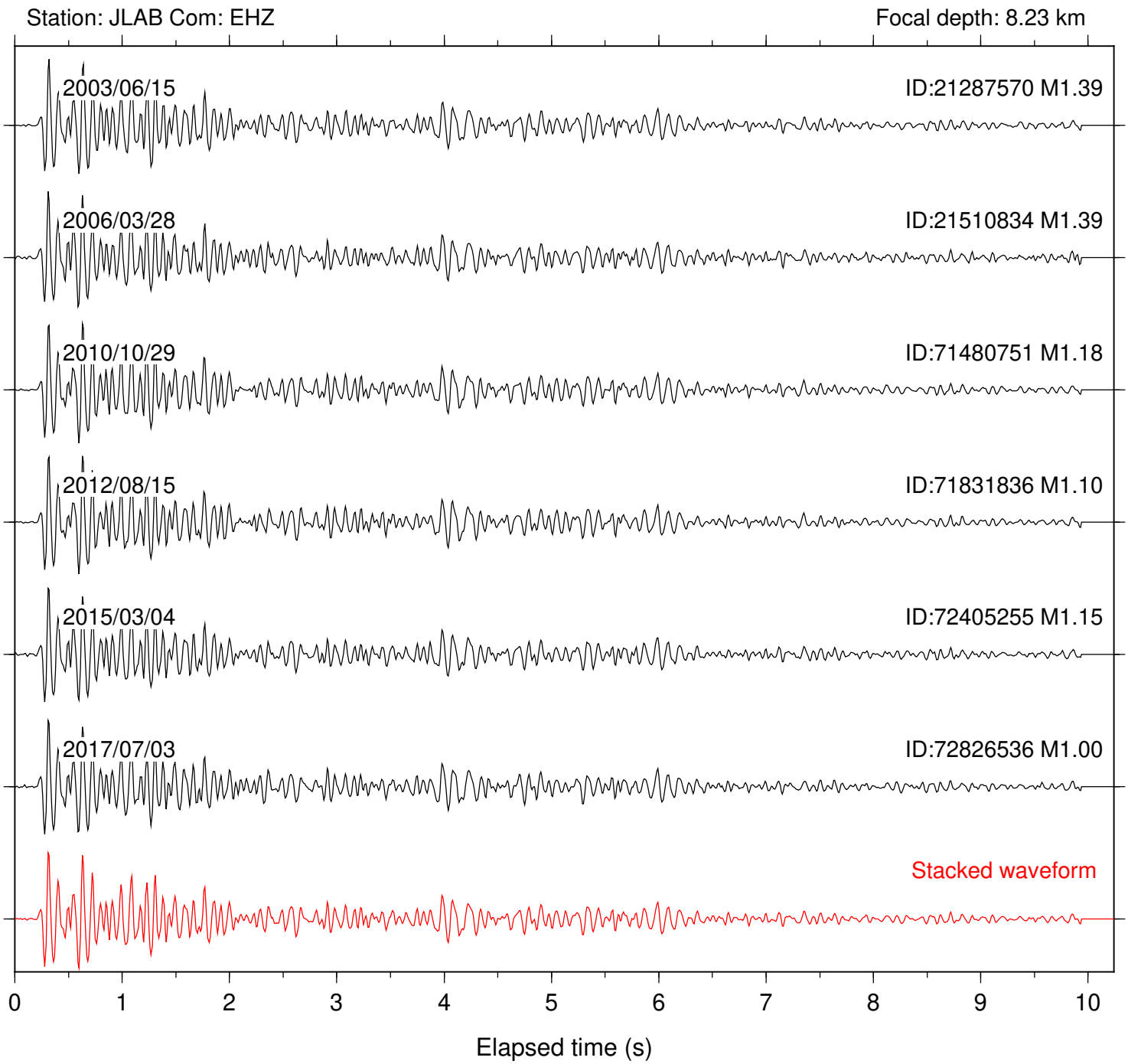
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.23 km
2003/06/15
ID:21287570 M1.39
2006/03/28
ID:21510834 M1.39
2010/10/29
ID:71480751 M1.18
2012/08/15
ID:71831836 M1.10
2015/03/04
ID:72405255 M1.15
2017/07/03
ID:72826536 M1.00
Stacked waveform
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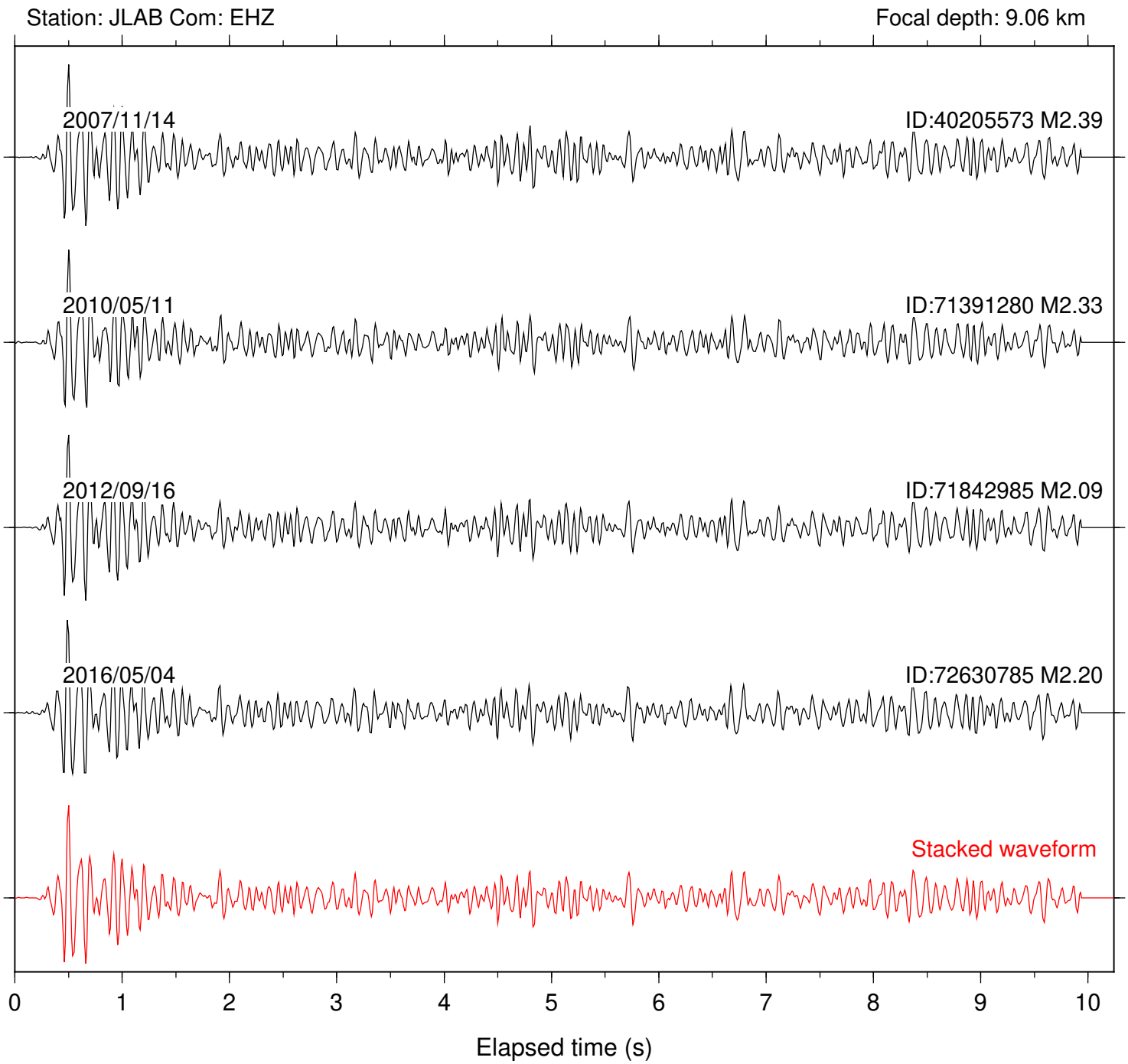
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 9.06 km
2007/11/14
ID:40205573 M2.39
2010/05/11
ID:71391280 M2.33
2012/09/16
ID:71842985 M2.09
2016/05/04
ID:72630785 M2.20
Stacked waveform
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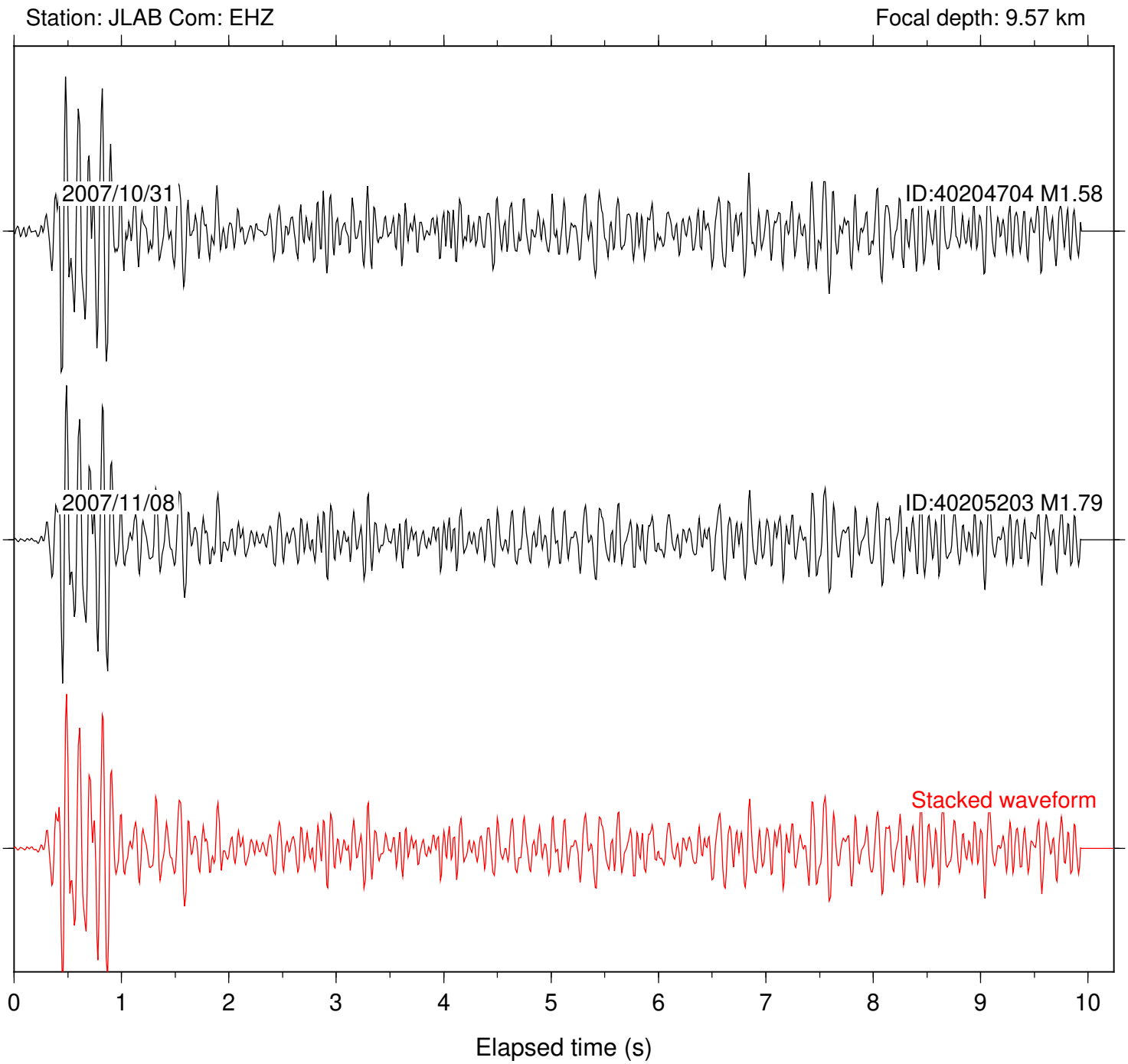
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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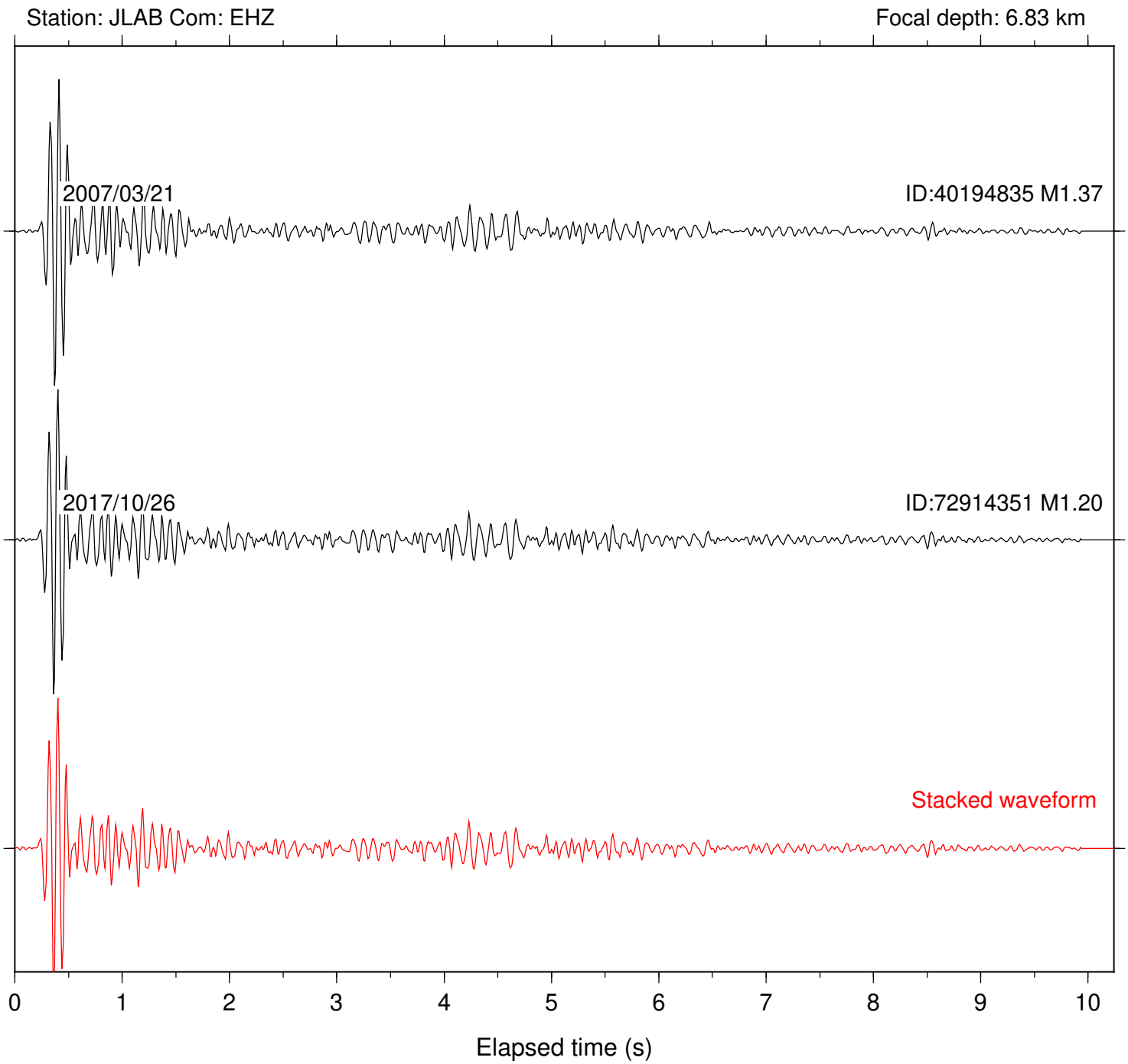
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.83 km
2007/03/21
ID:40194835 M1.37
2017/10/26
ID:72914351 M1.20
Stacked waveform
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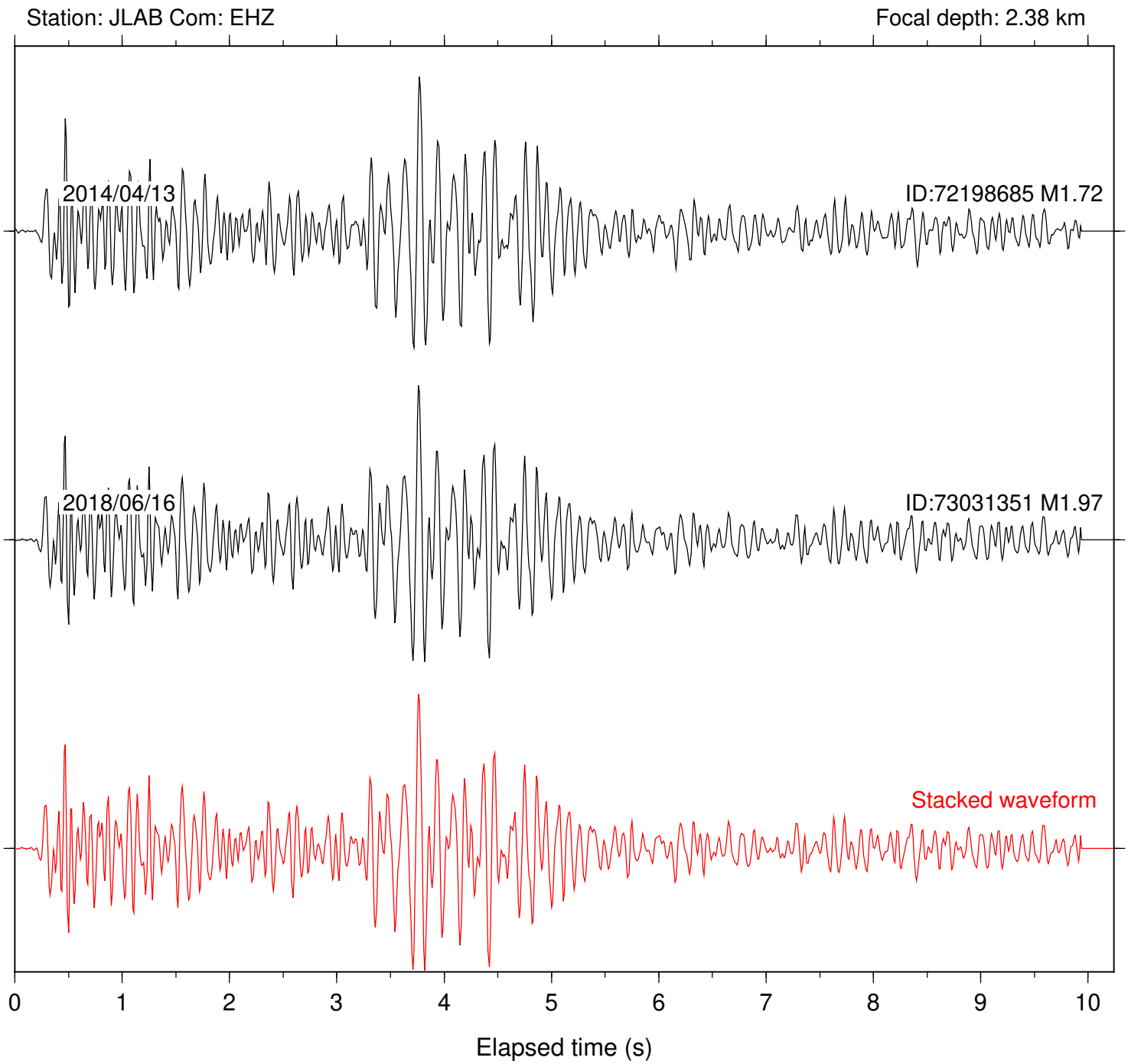
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 2.38 km
2014/04/13
ID:72198685 M1.72
2018/06/16
ID:73031351 M1.97
Stacked waveform
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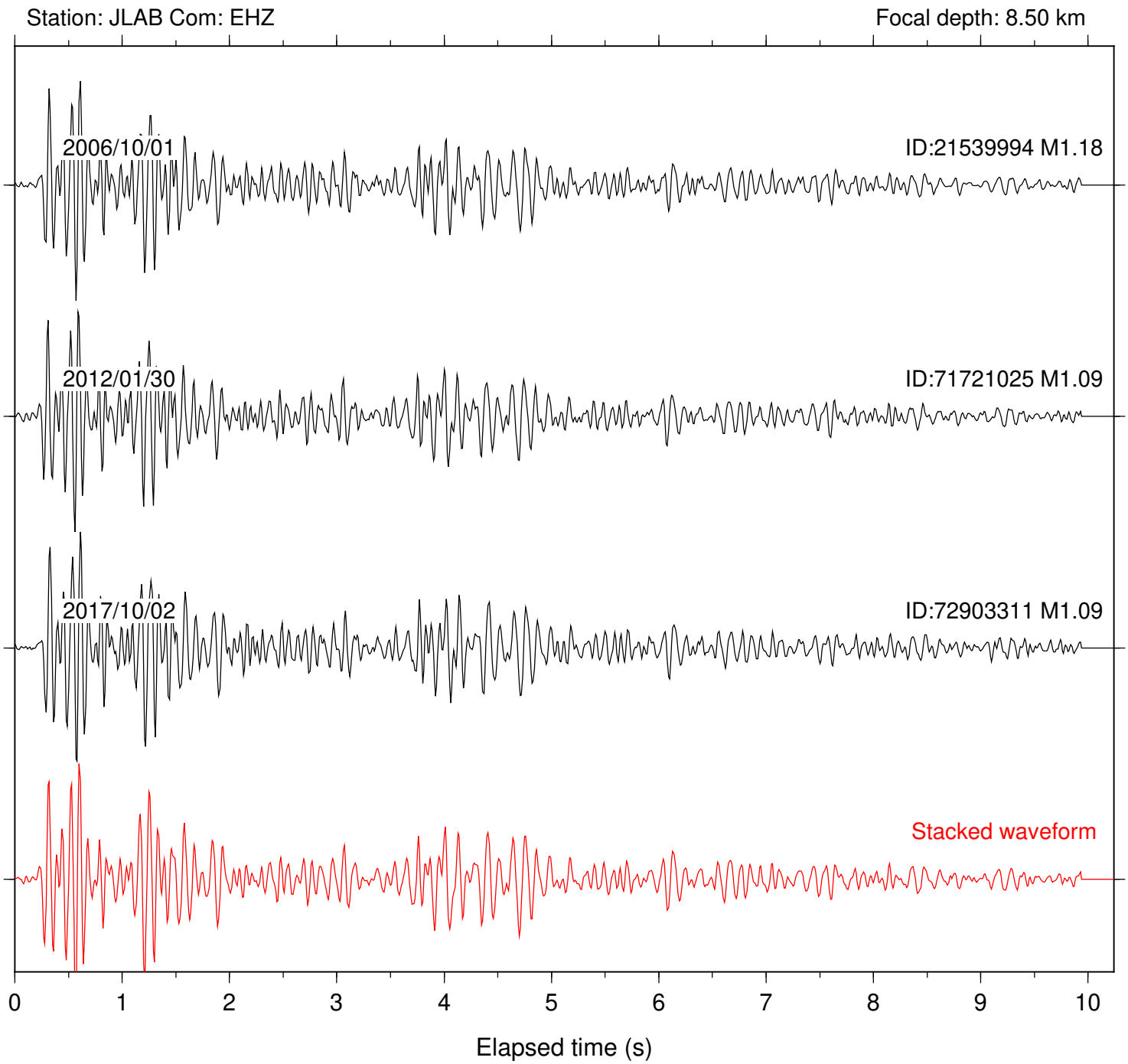
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.50 km
2006/10/01
ID:21539994 M1.18
2012/01/30
ID:71721025 M1.09
2017/10/02
ID:72903311 M1.09
Stacked waveform
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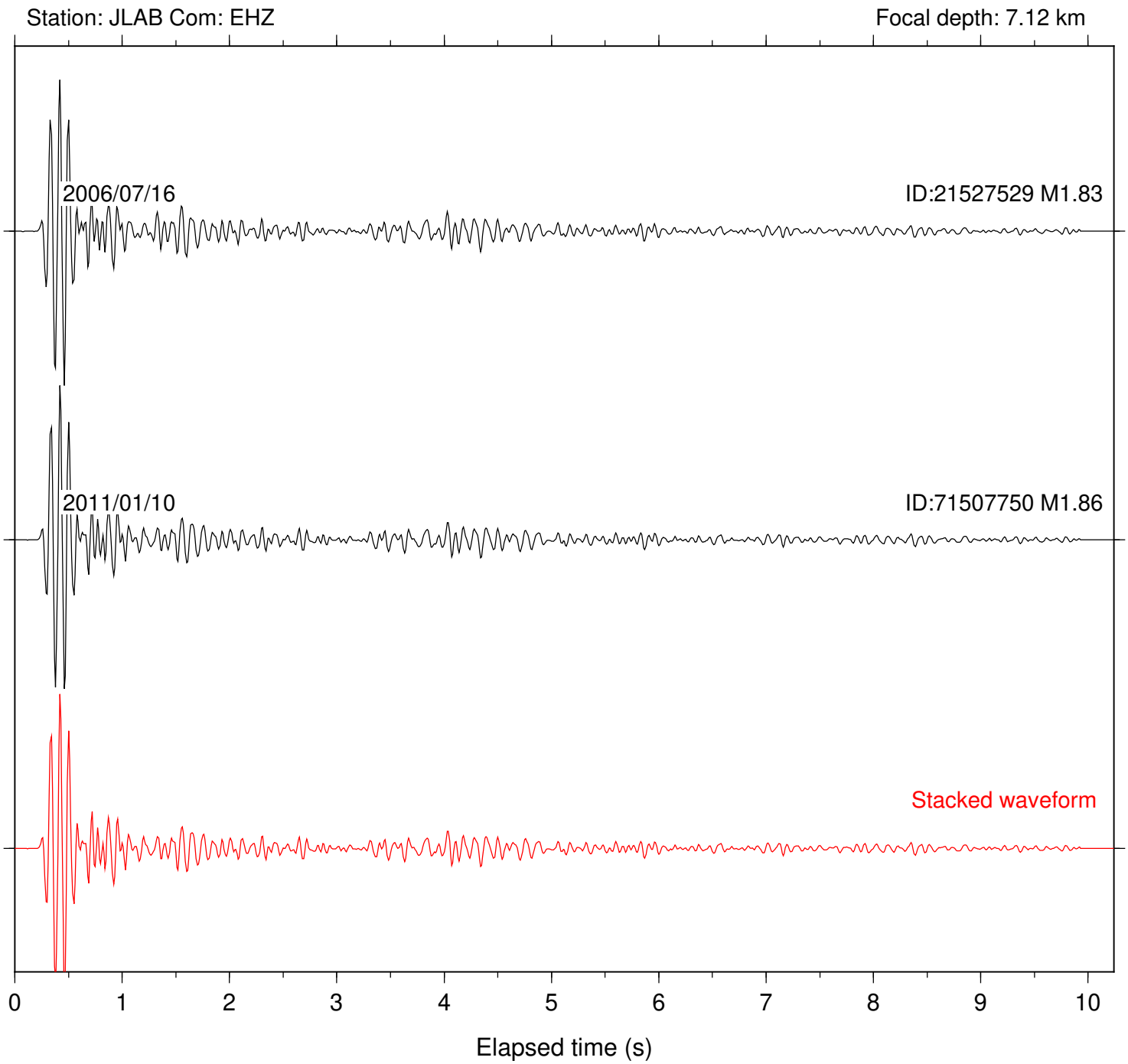
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.12 km
2006/07/16
ID:21527529 M1.83
2011/01/10
ID:71507750 M1.86
Stacked waveform
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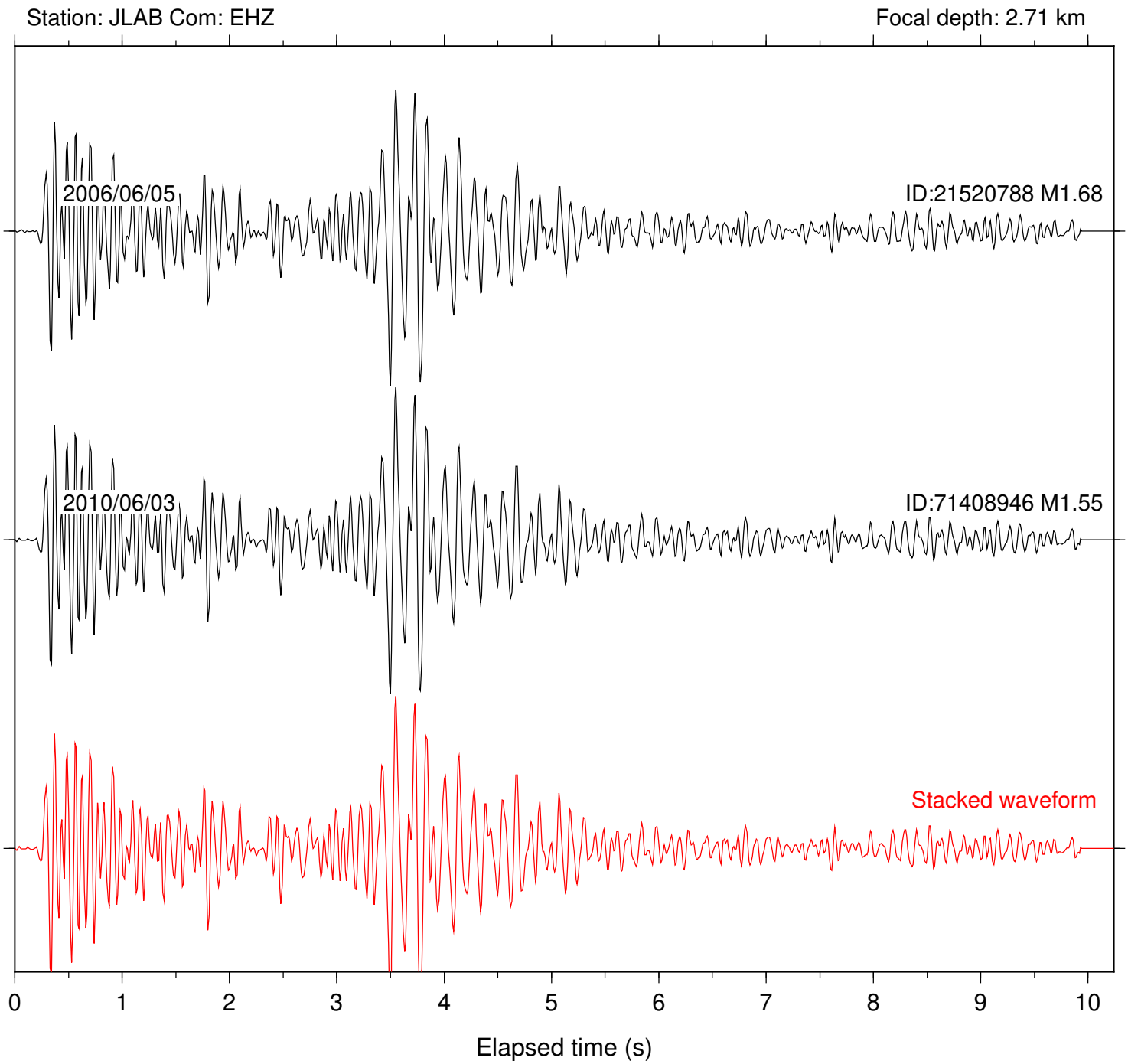
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 2.71 km
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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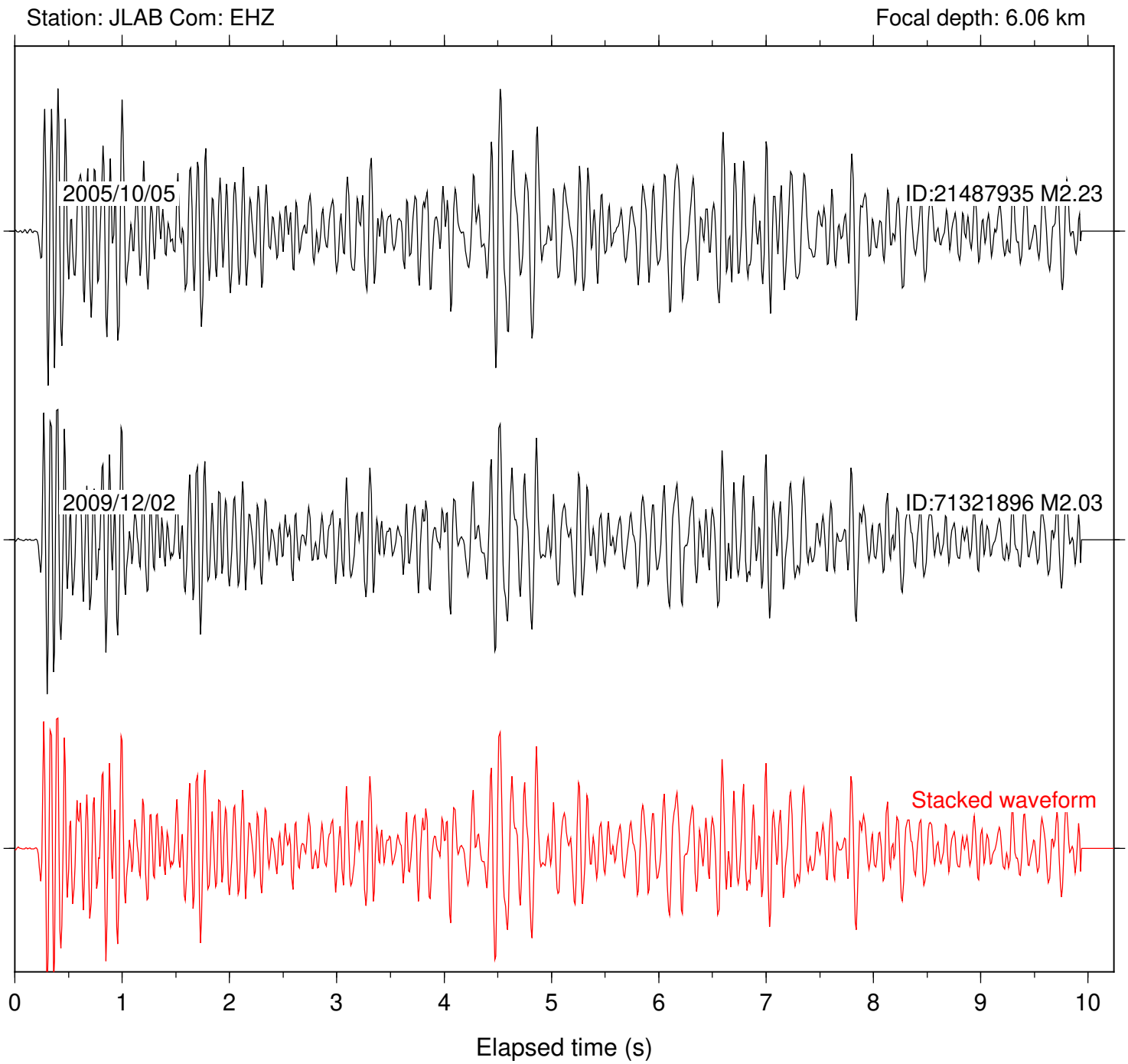
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.06 km
2005/10/05
ID:21487935 M2.23
2009/12/02
ID:71321896 M2.03
Stacked waveform
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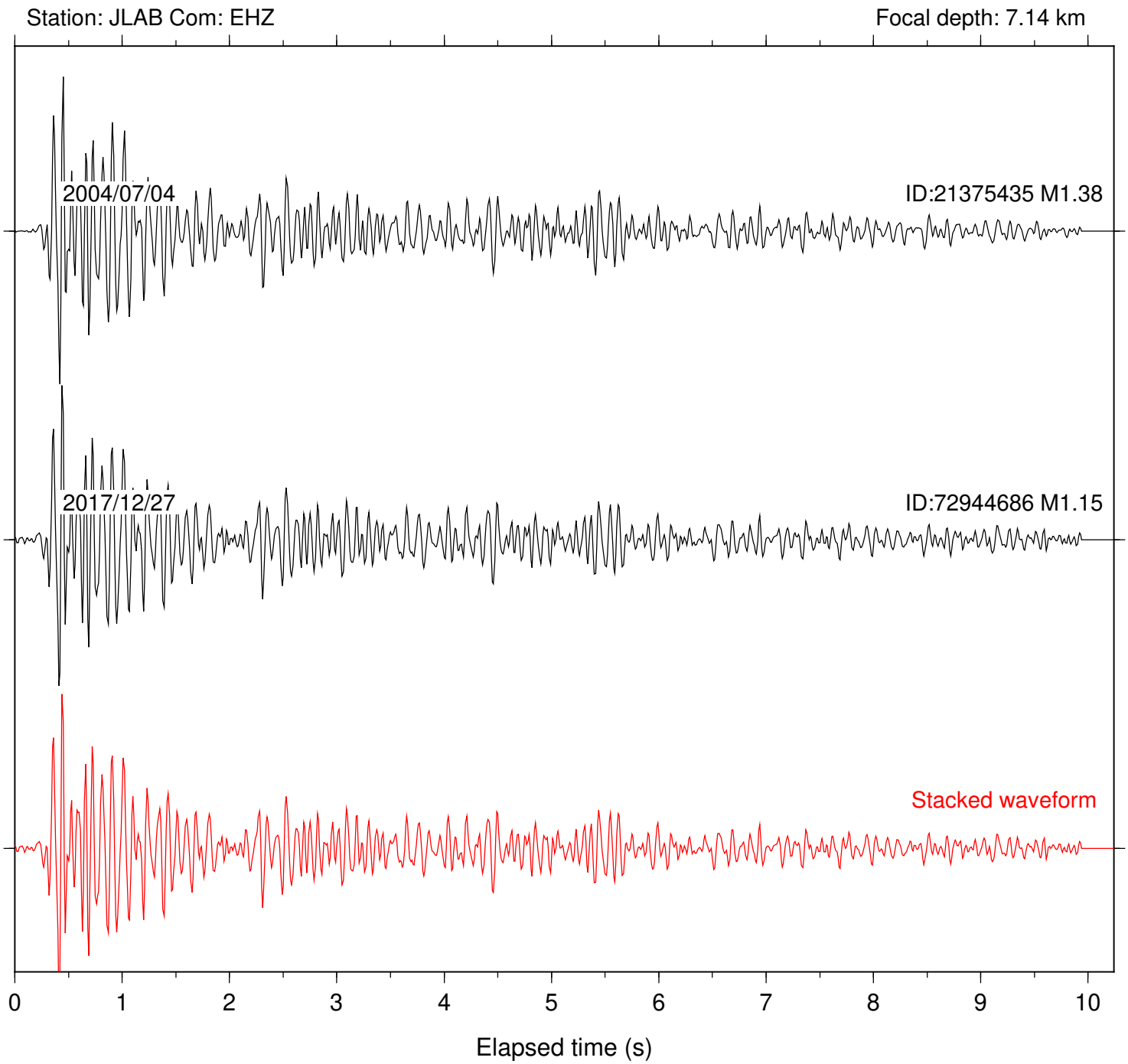
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.14 km
2004/07/04
ID:21375435 M1.38
2017/12/27
ID:72944686 M1.15
Stacked waveform
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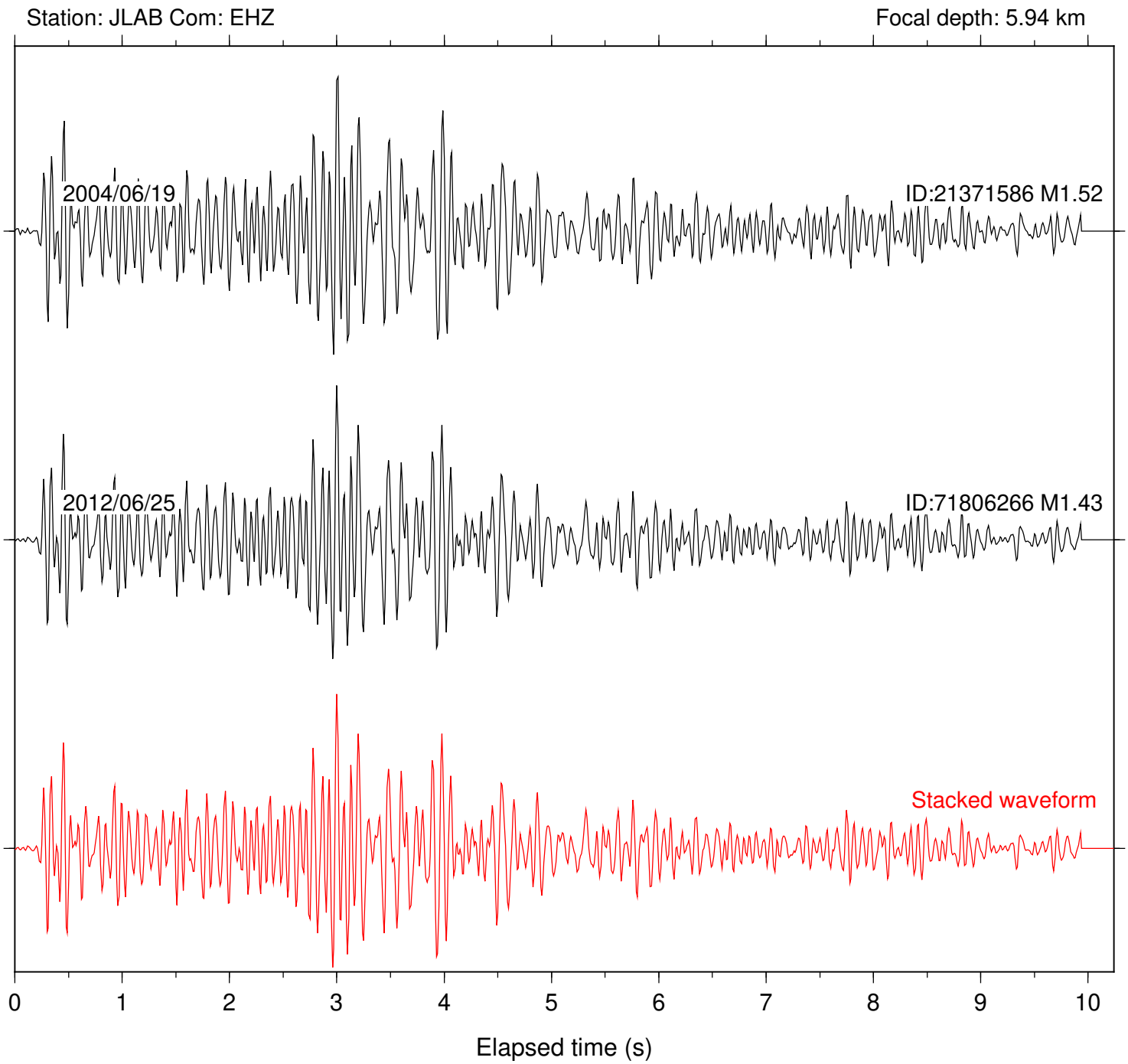
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.94 km
2004/06/19
ID:21371586 M1.52
2012/06/25
ID:71806266 M1.43
Stacked waveform
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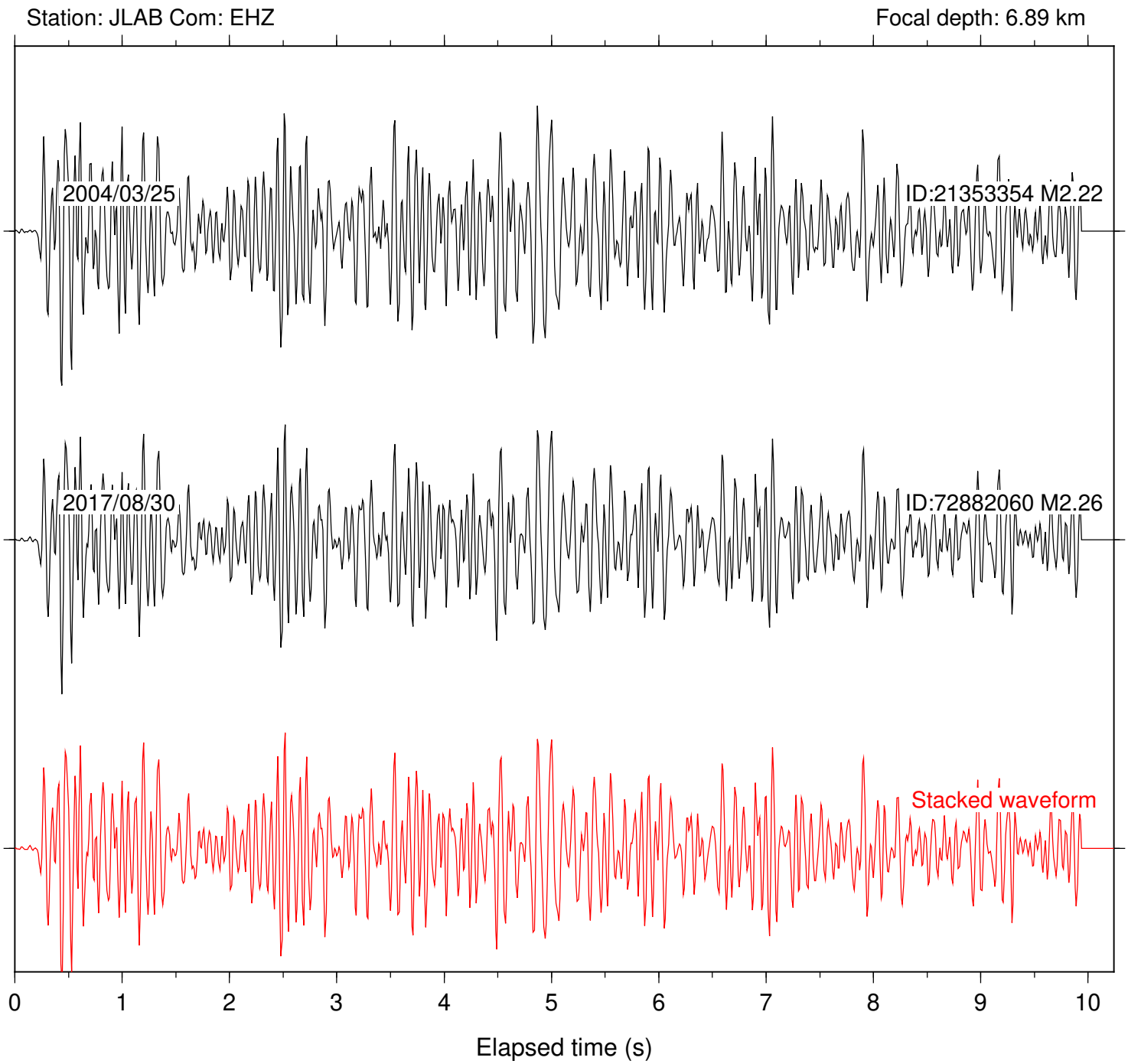
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.89 km
2004/03/25
ID:21353354 M2.22
2017/08/30
ID:72882060 M2.26
Stacked waveform
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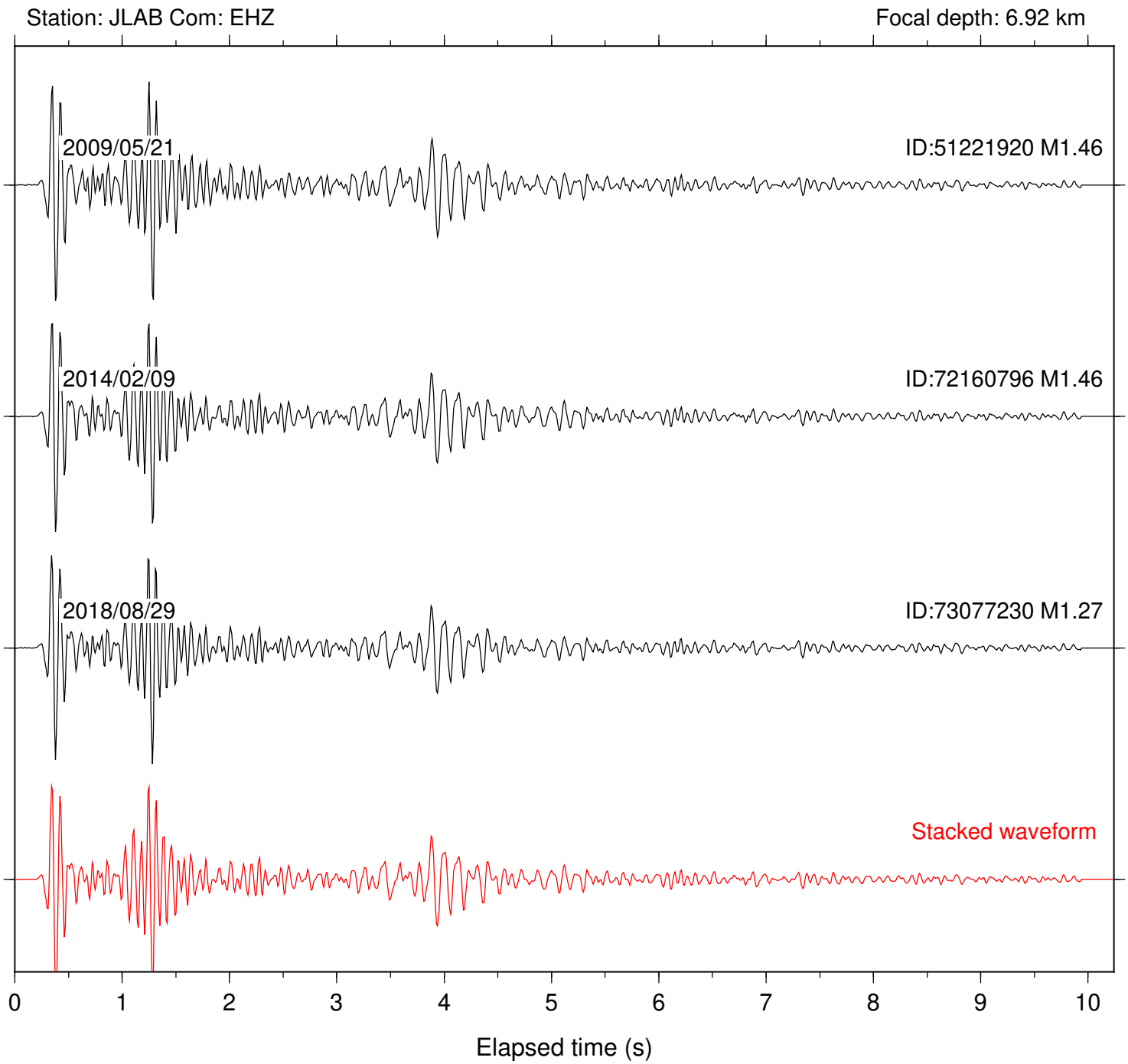
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.92 km
2009/05/21
ID:51221920 M1.46
2014/02/09
ID:72160796 M1.46
2018/08/29
ID:73077230 M1.27
Stacked waveform
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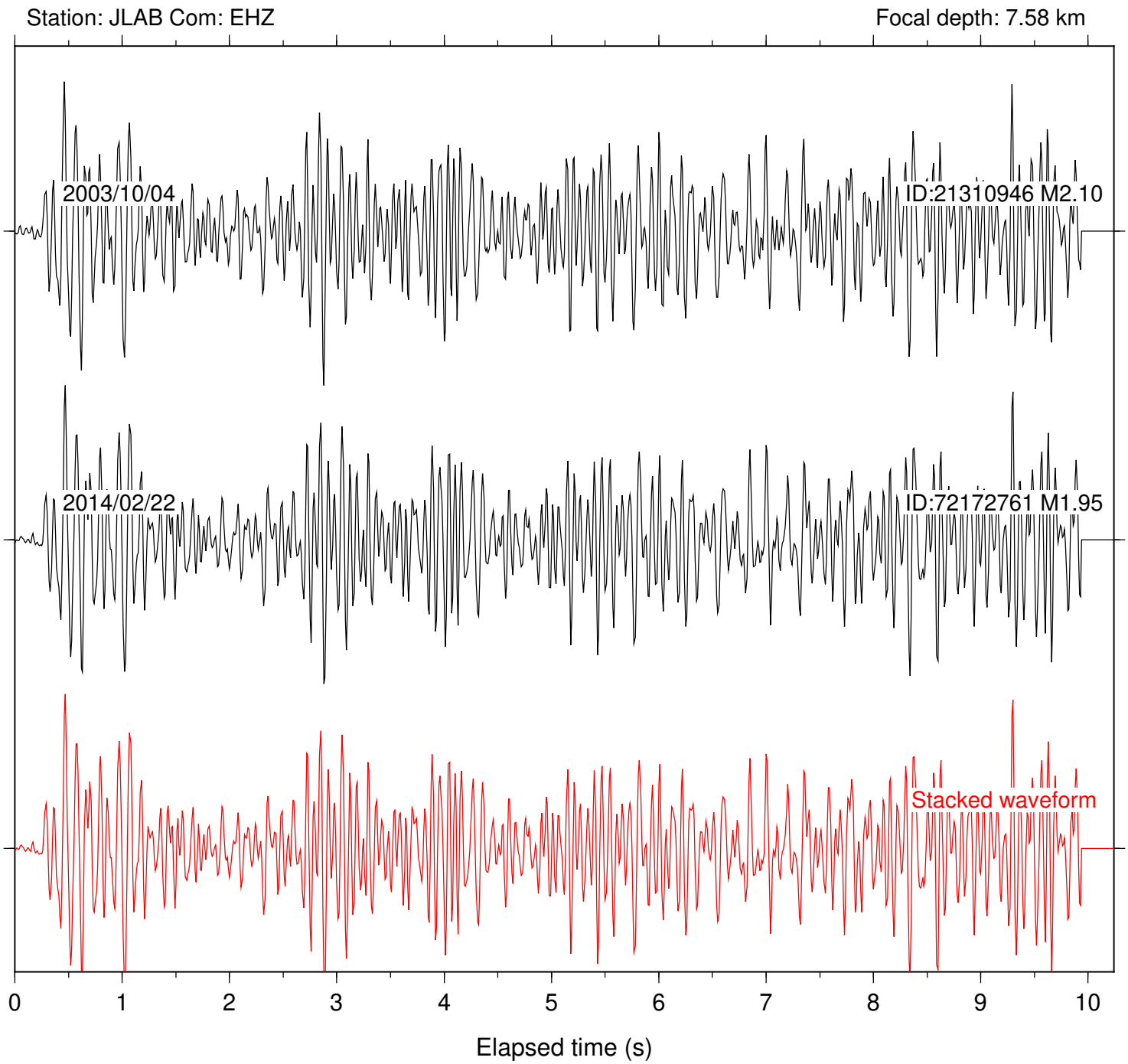
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.58 km
2003/10/04
ID:21310946 M2.10
2014/02/22
ID:72172761 M1.95
Stacked waveform
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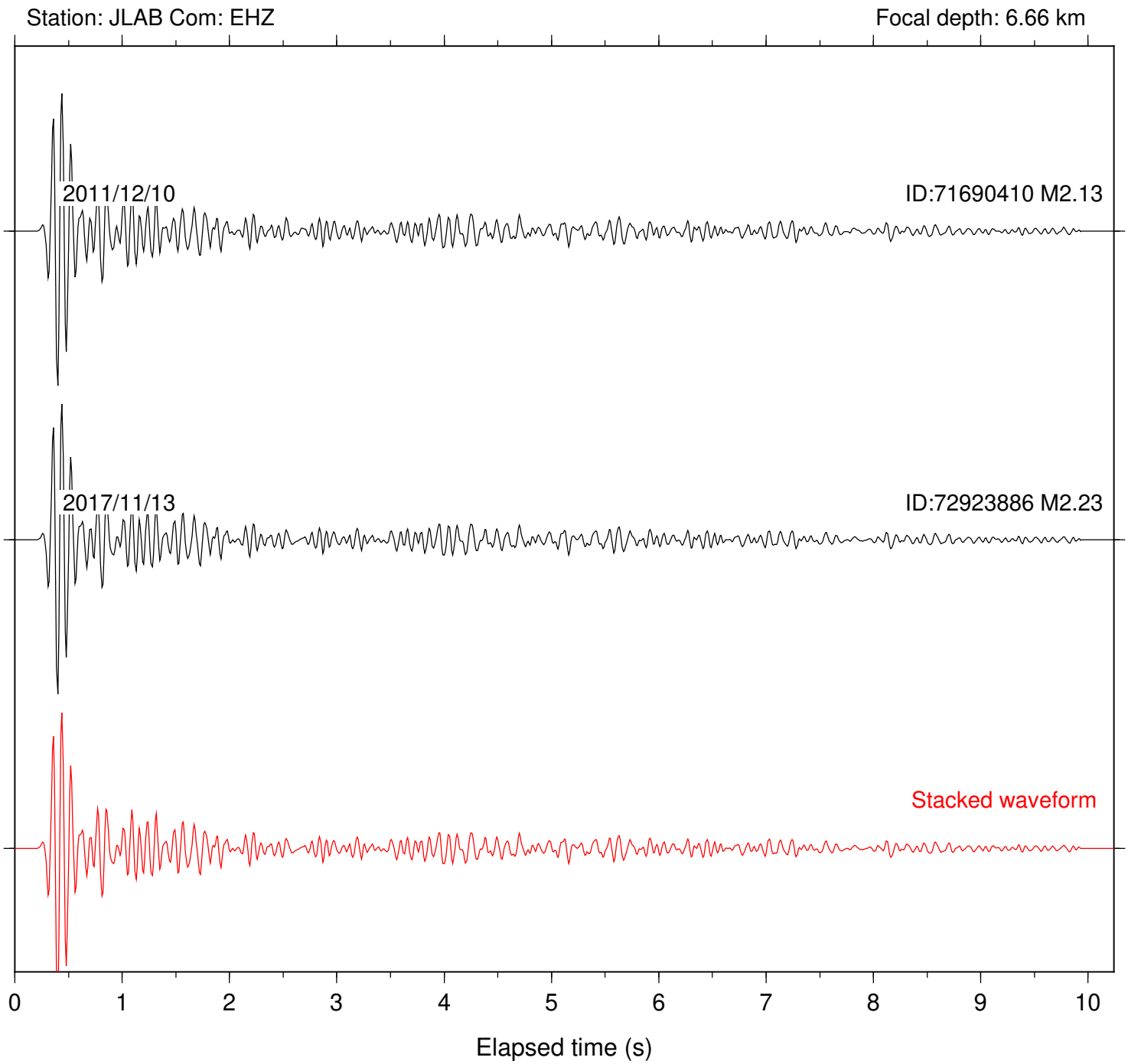
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.66 km
2011/12/10
ID:71690410 M2.13
2017/11/13
ID:72923886 M2.23
Stacked waveform
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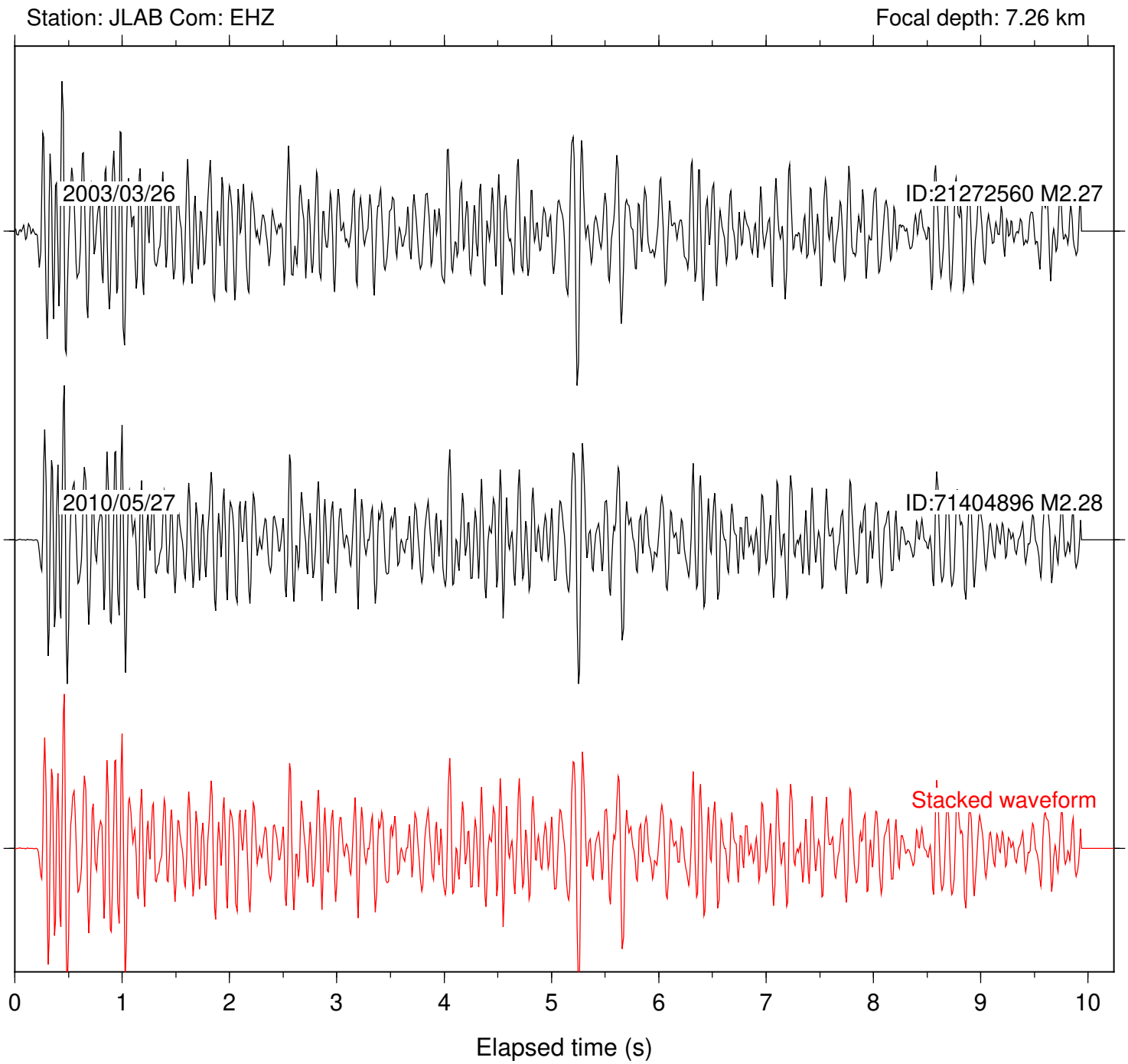
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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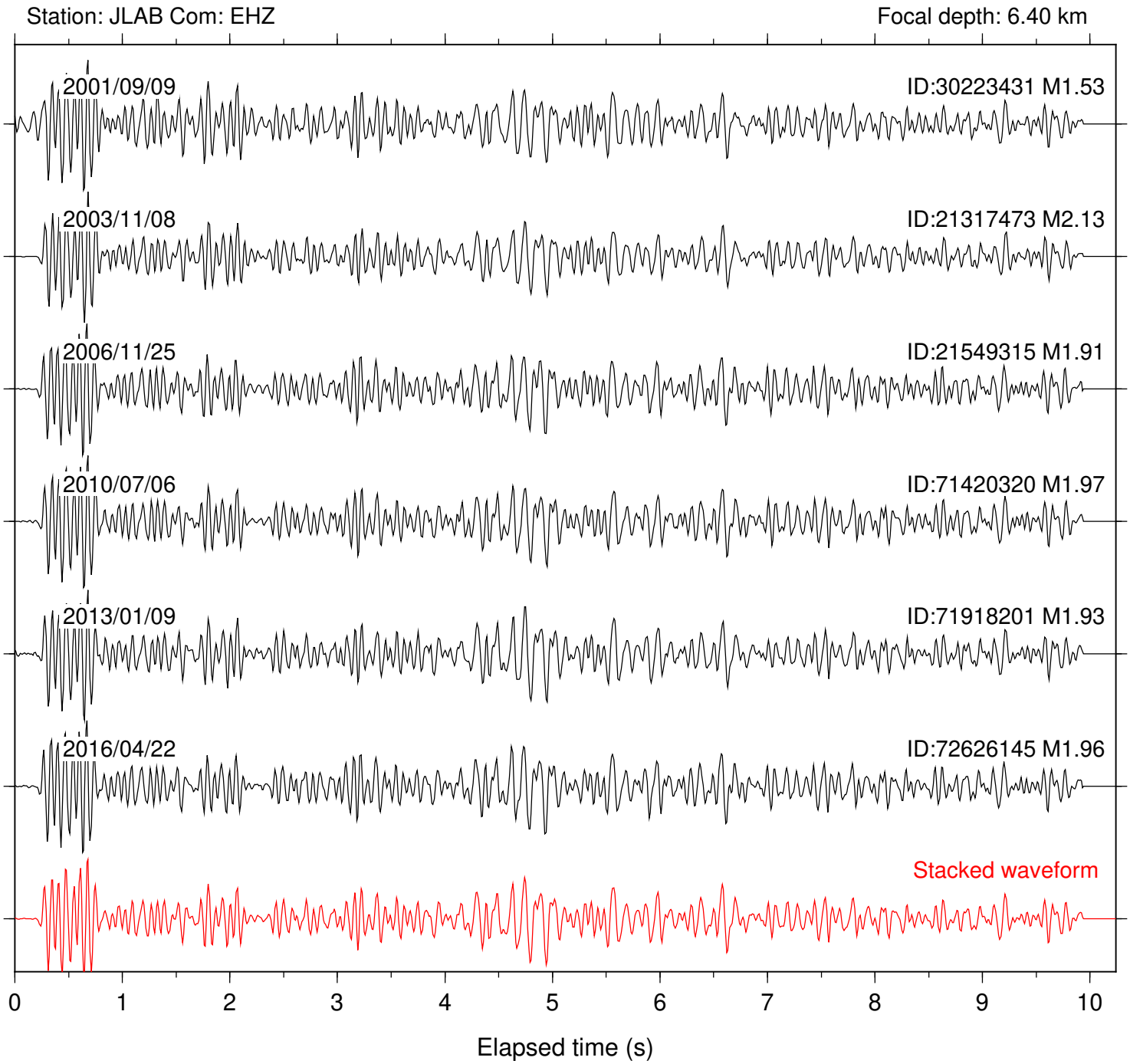
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.40 km
2001/09/09
ID:30223431 M1.53
2003/11/08
ID:21317473 M2.13
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
2013/01/09
ID:71918201 M1.93
2016/04/22
ID:72626145 M1.96
Stacked waveform
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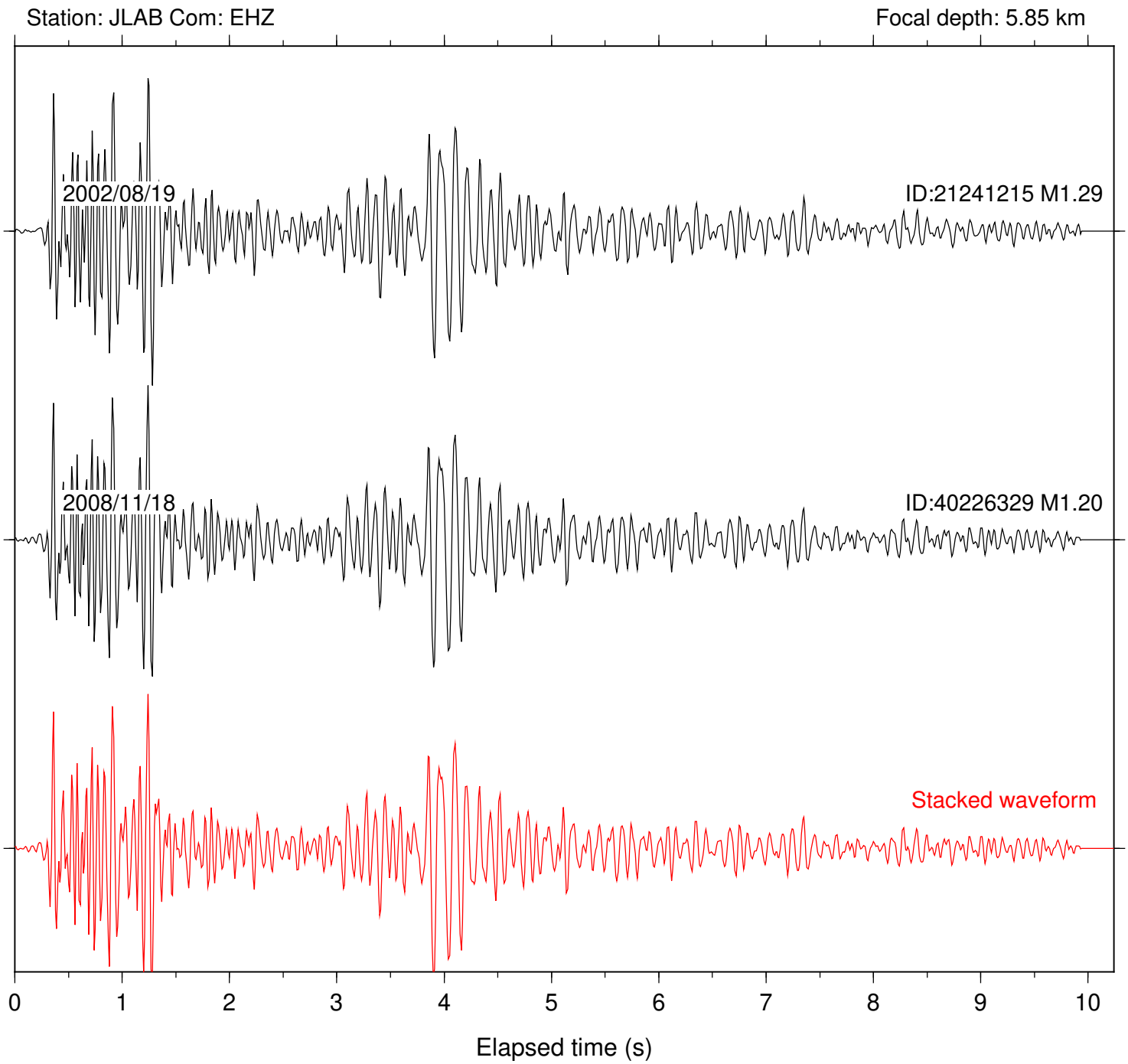
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.85 km
2002/08/19
ID:21241215 M1.29
2008/11/18
ID:40226329 M1.20
Stacked waveform
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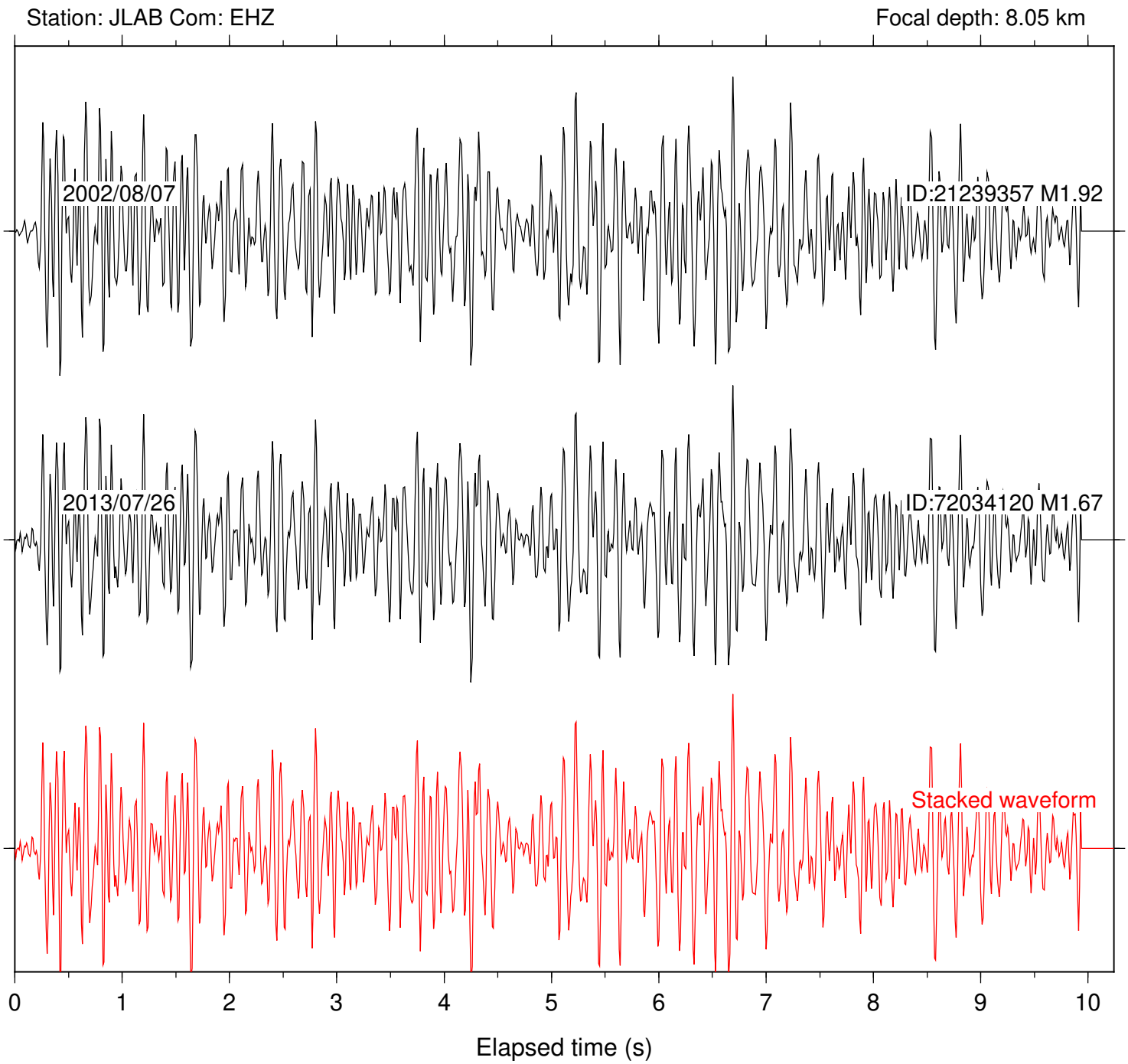
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.05 km
2002/08/07
ID:21239357 M1.92
2013/07/26
ID:72034120 M1.67
Stacked waveform
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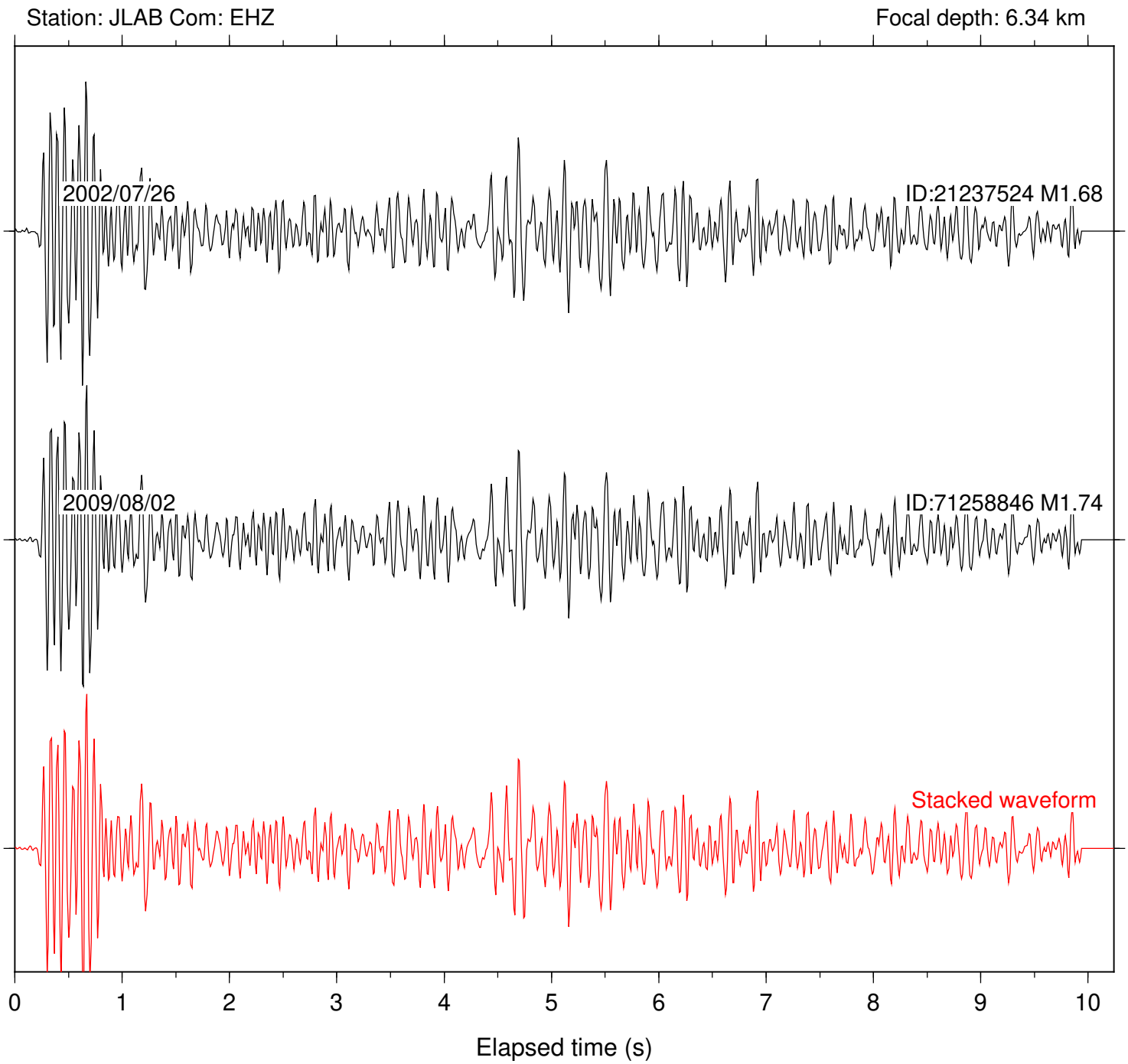
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.34 km
2002/07/26
ID:21237524 M1.68
2009/08/02
ID:71258846 M1.74
Stacked waveform
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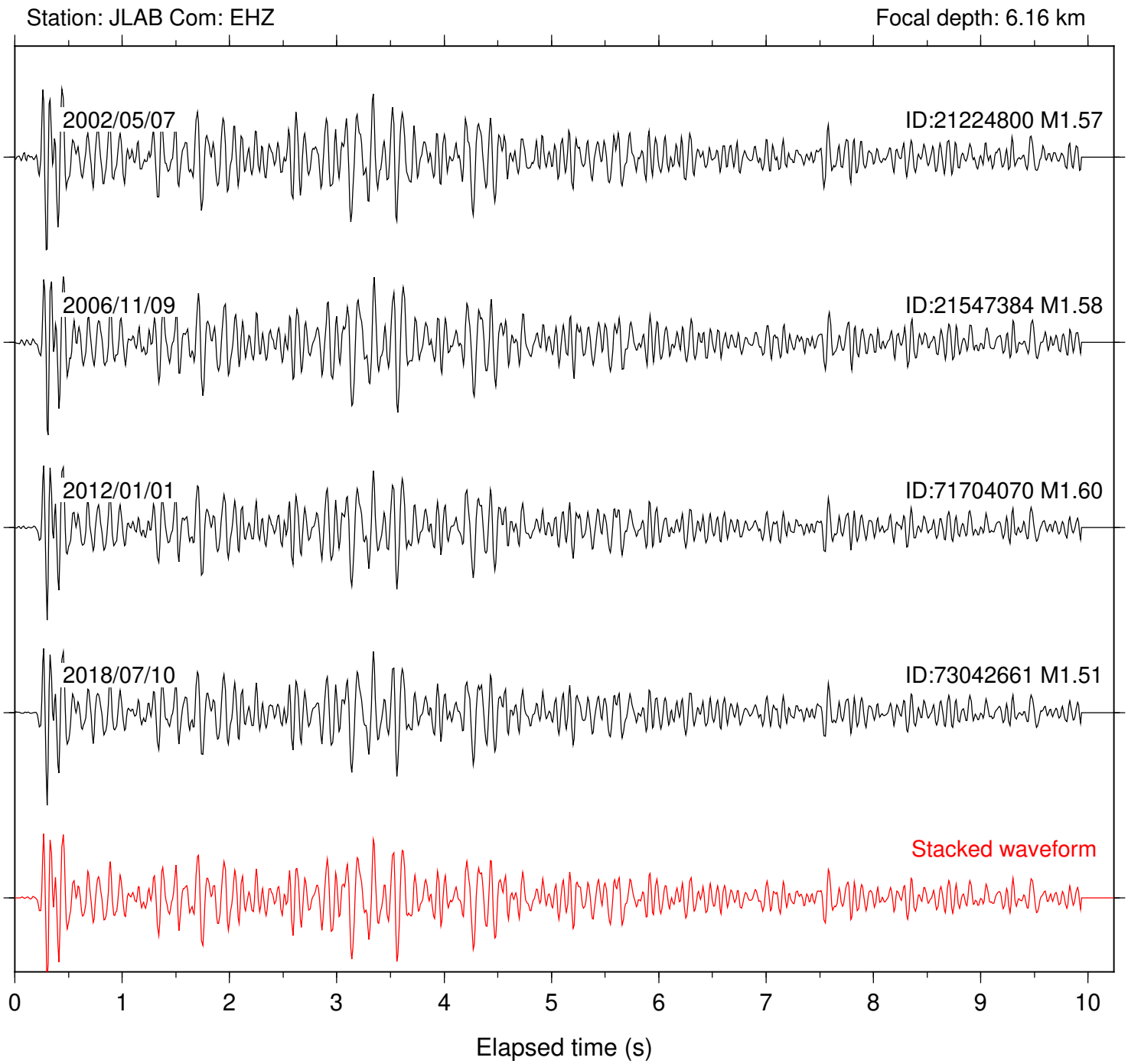
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.16 km
2002/05/07
ID:21224800 M1.57
2006/11/09
ID:21547384 M1.58
2012/01/01
ID:71704070 M1.60
2018/07/10
ID:73042661 M1.51
Stacked waveform
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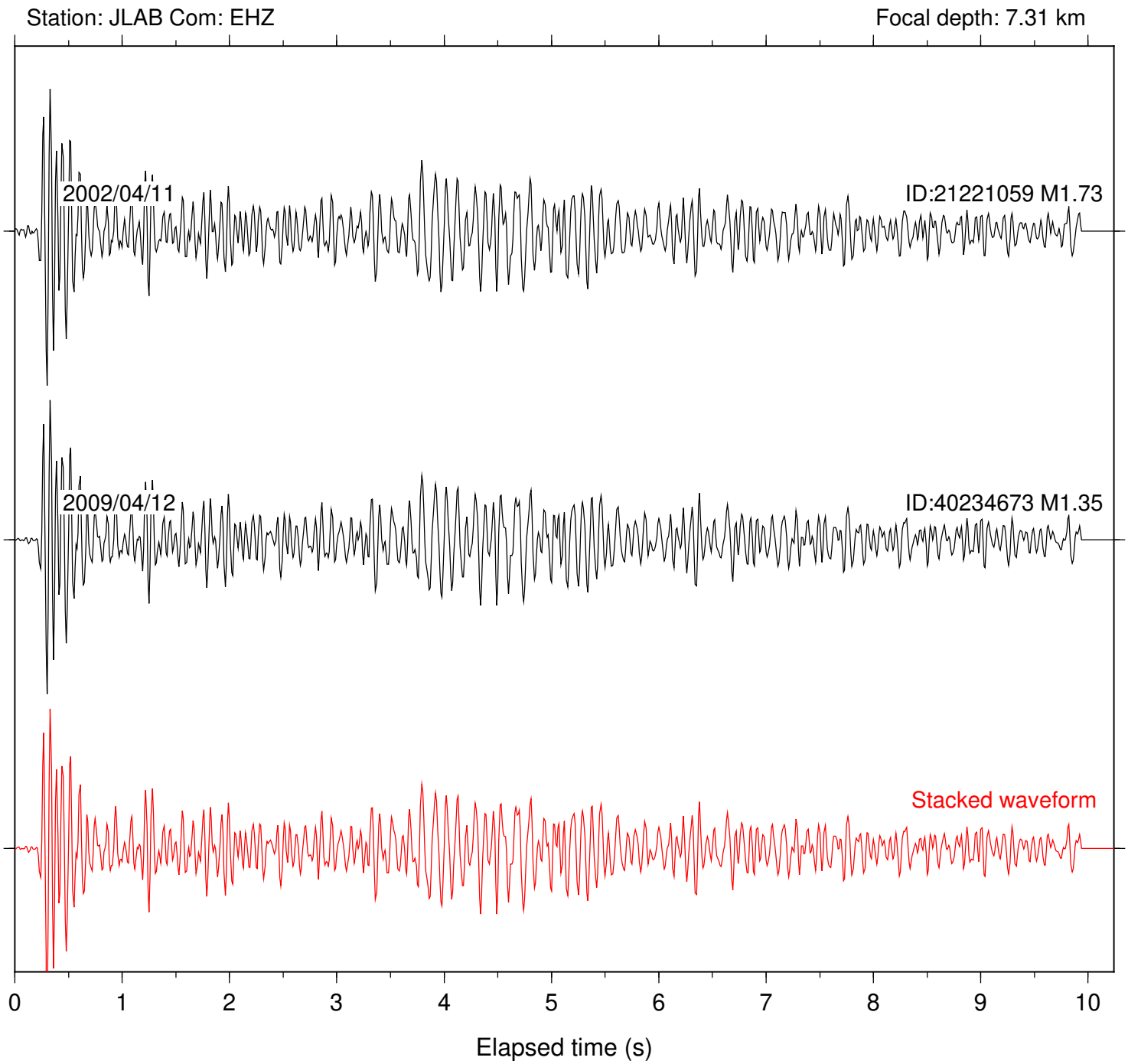
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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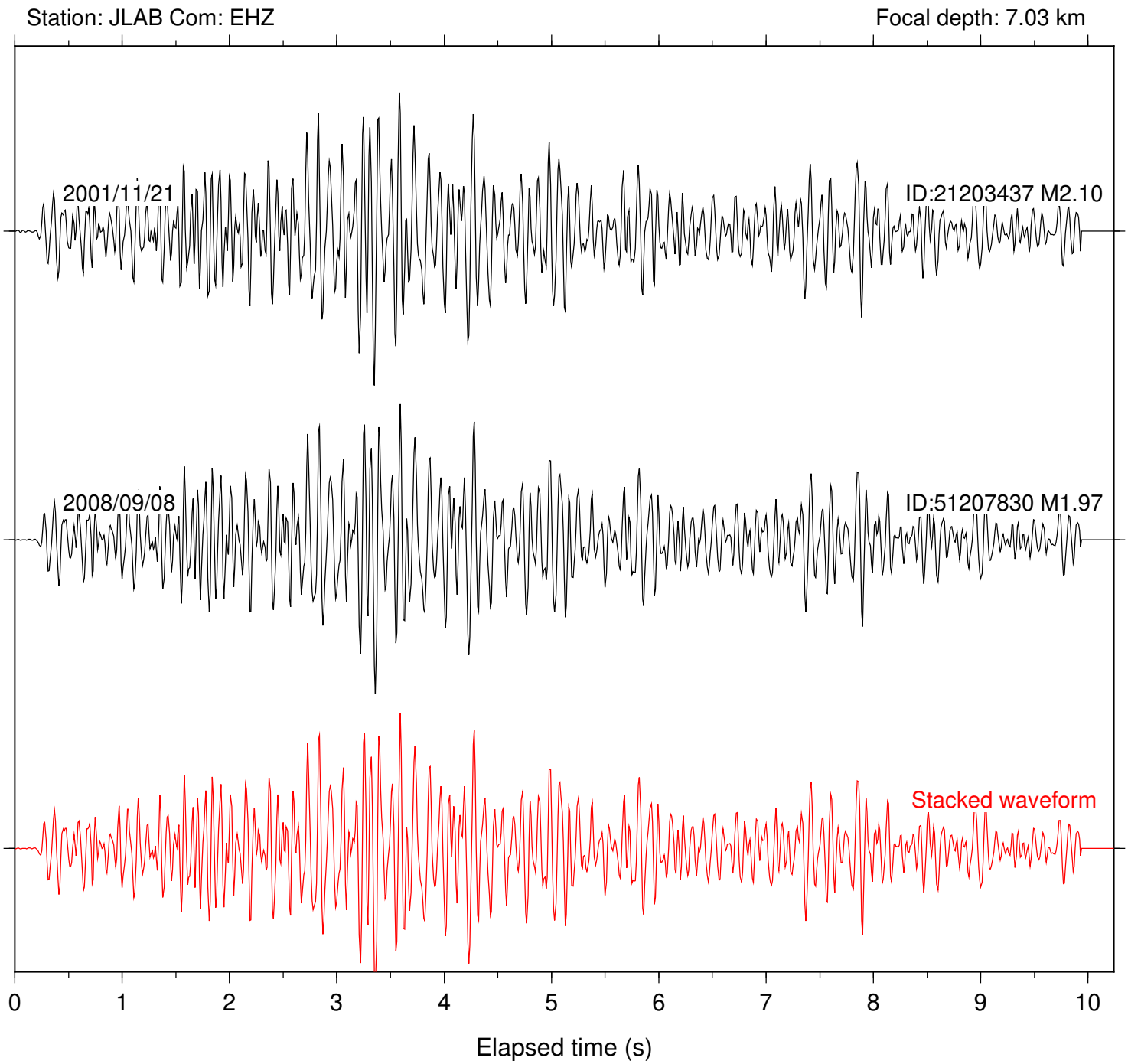
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.03 km
2001/11/21
ID:21203437 M2.10
2008/09/08
ID:51207830 M1.97
Stacked waveform
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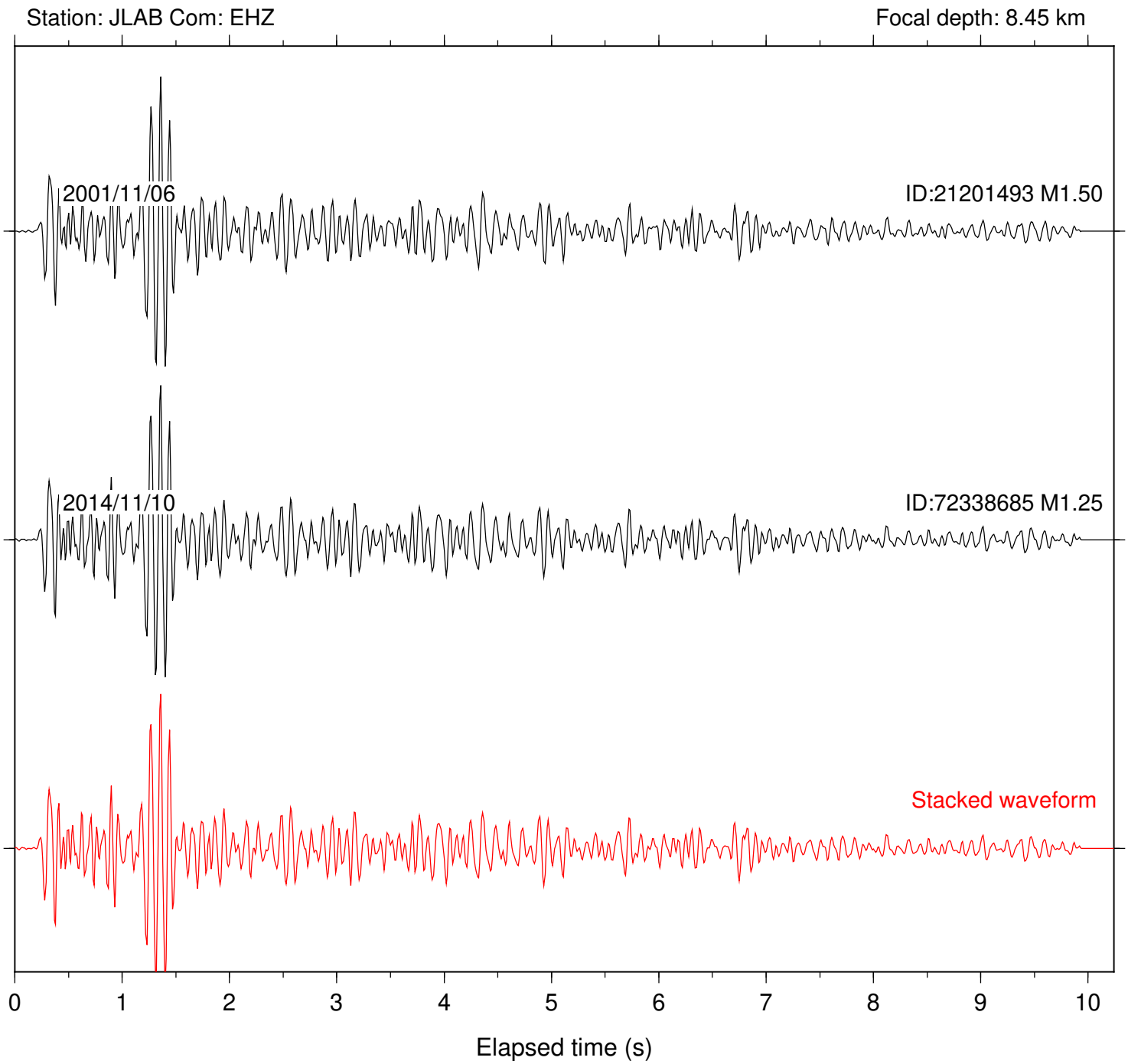
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.45 km
2001/11/06
ID:21201493 M1.50
2014/11/10
ID:72338685 M1.25
Stacked waveform
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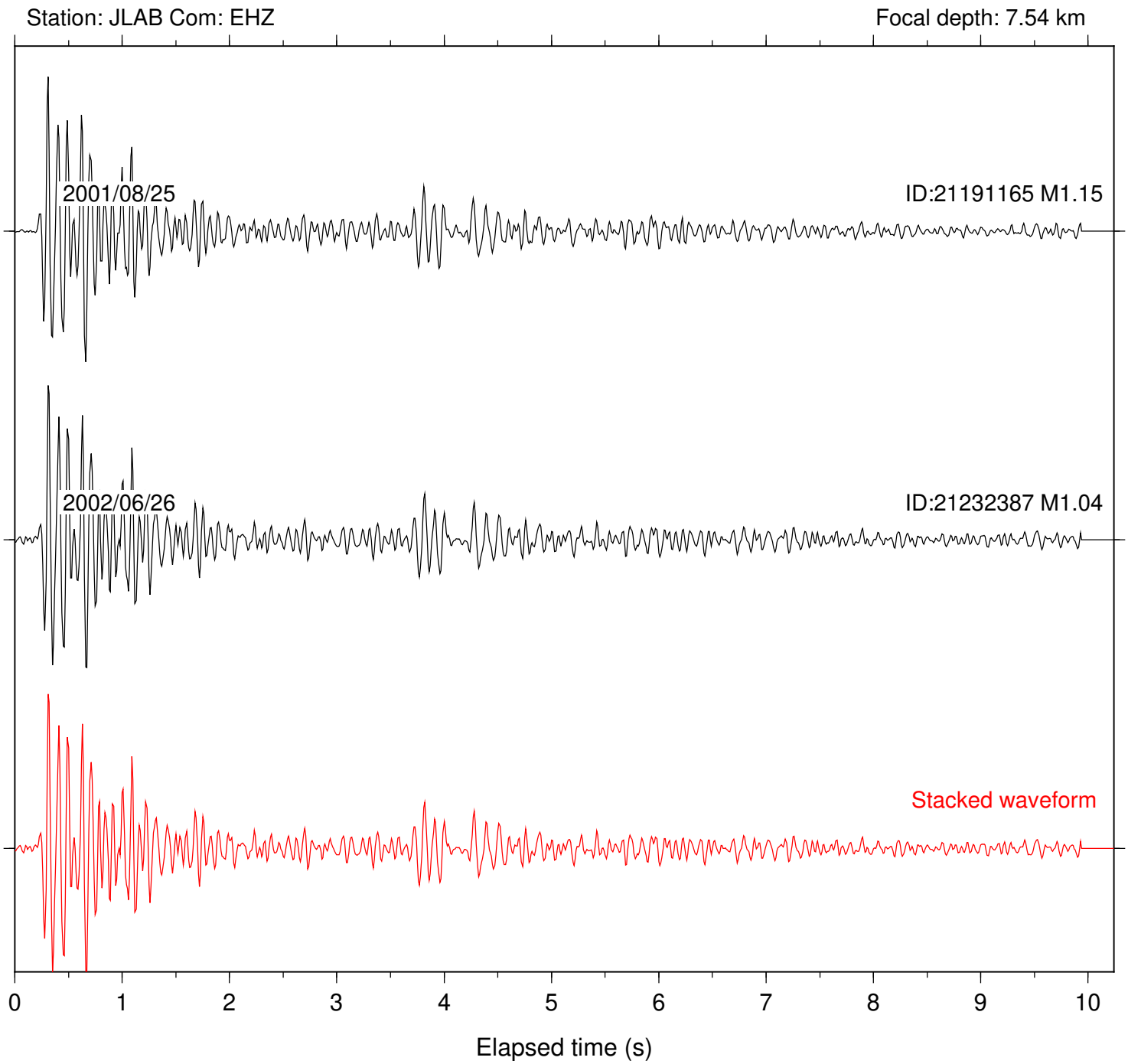
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.54 km
2001/08/25
ID:21191165 M1.15
2002/06/26
ID:21232387 M1.04
Stacked waveform
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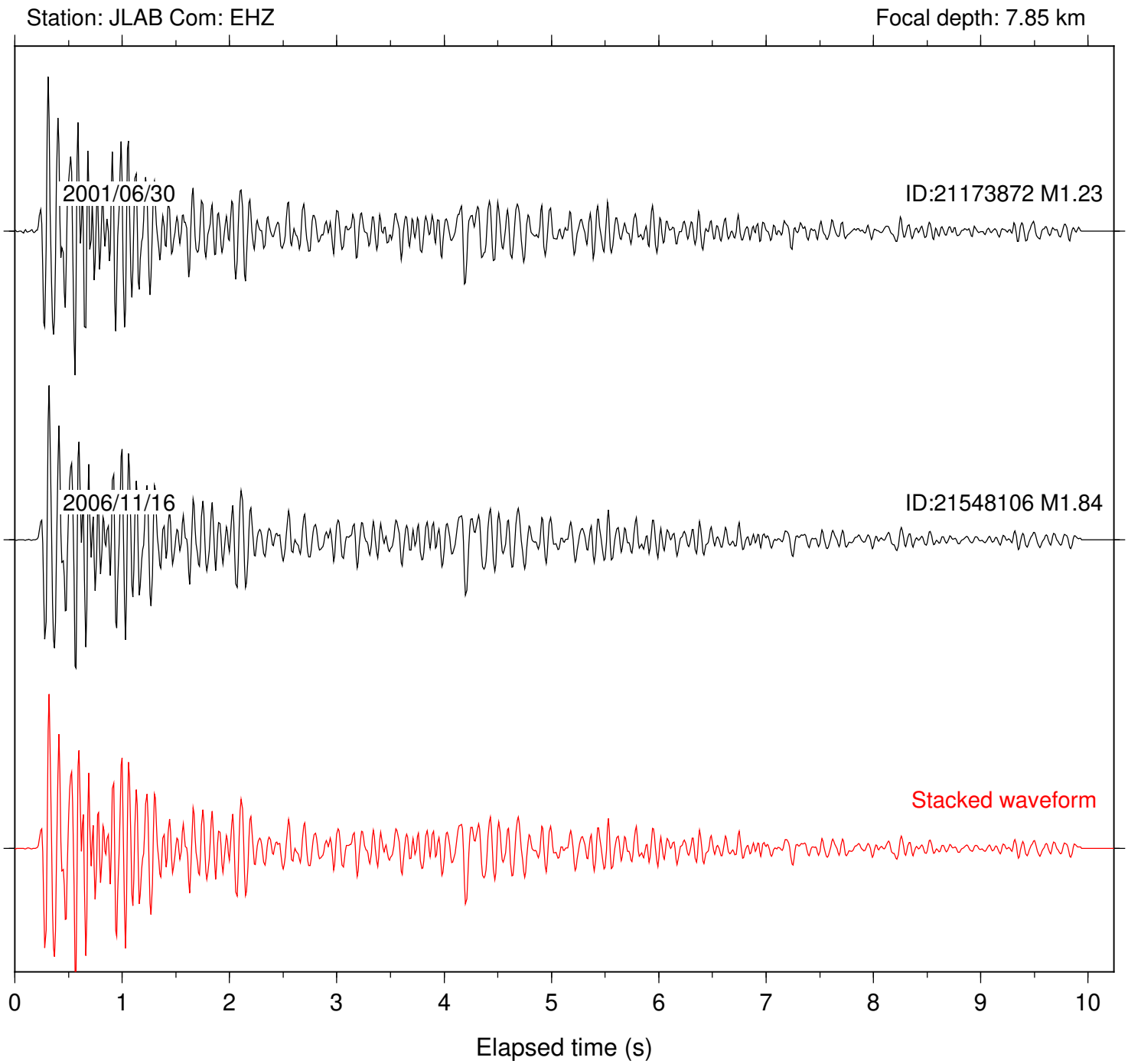
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.85 km
2001/06/30
ID:21173872 M1.23
2006/11/16
ID:21548106 M1.84
Stacked waveform
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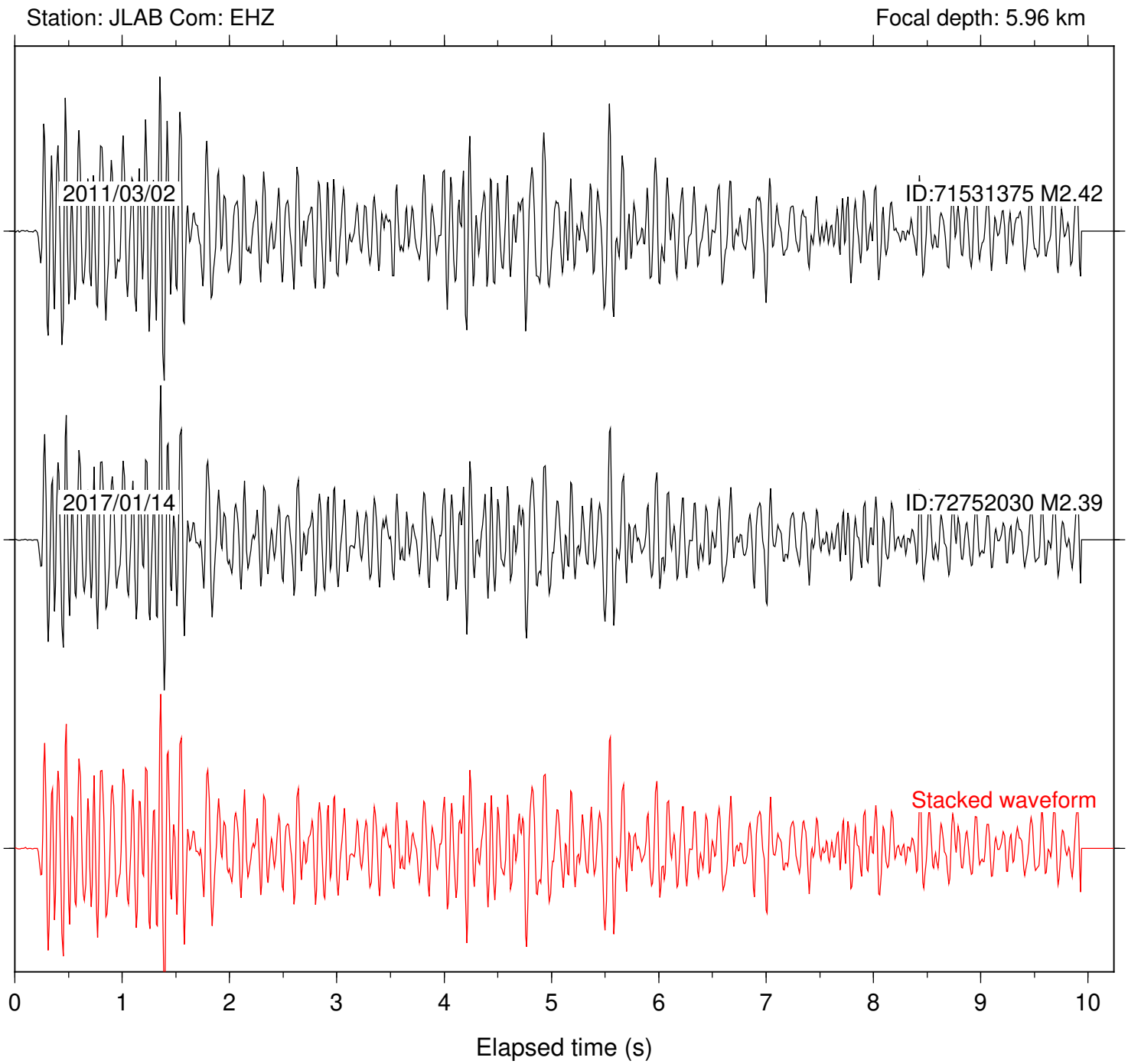
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.96 km
2011/03/02
ID:71531375 M2.42
2017/01/14
ID:72752030 M2.39
Stacked waveform
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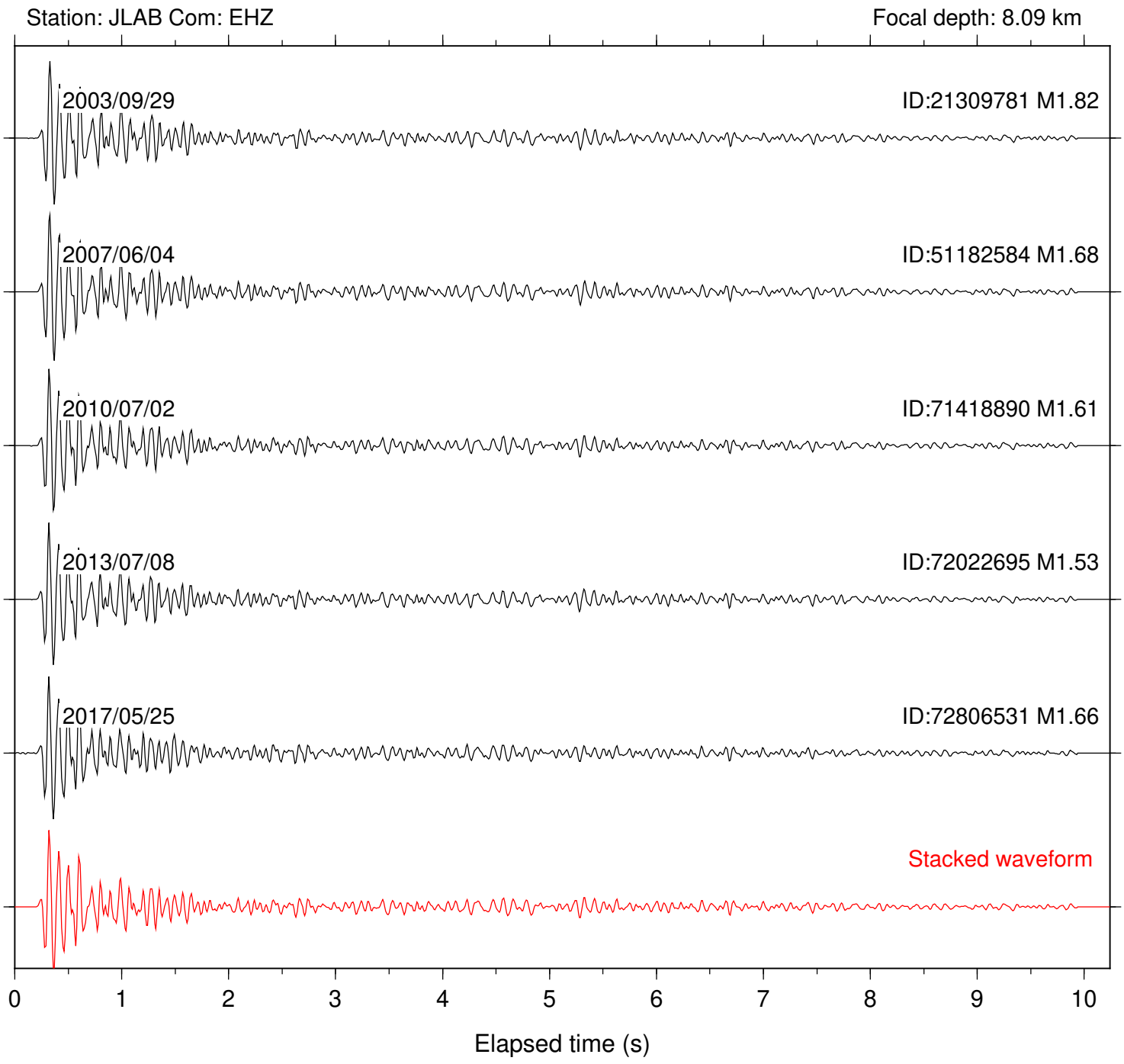
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.09 km
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
2017/05/25
ID:72806531 M1.66
Stacked waveform
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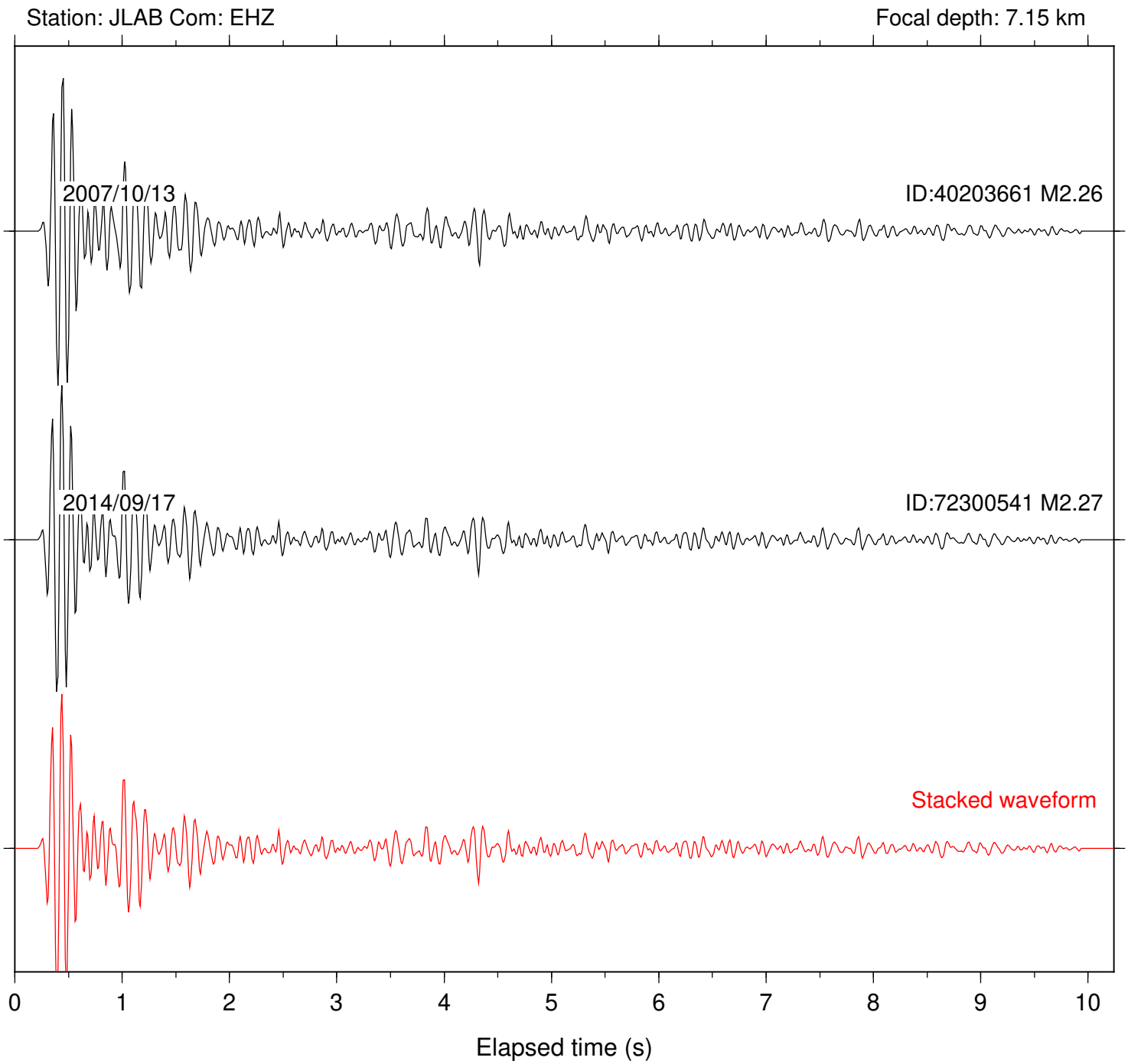
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.15 km
2007/10/13
ID:40203661 M2.26
2014/09/17
ID:72300541 M2.27
Stacked waveform
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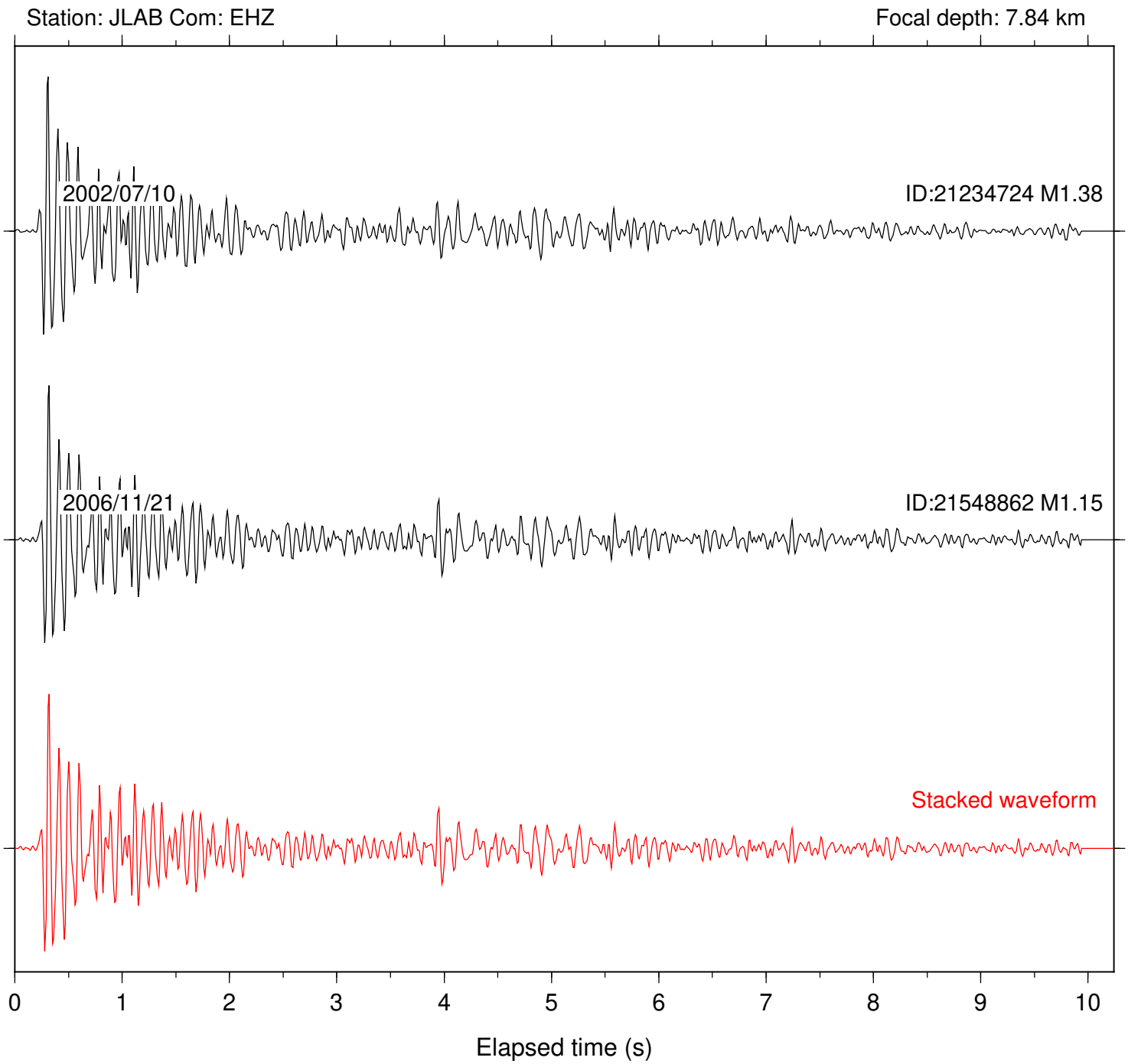
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.84 km
2002/07/10
ID:21234724 M1.38
2006/11/21
ID:21548862 M1.15
Stacked waveform
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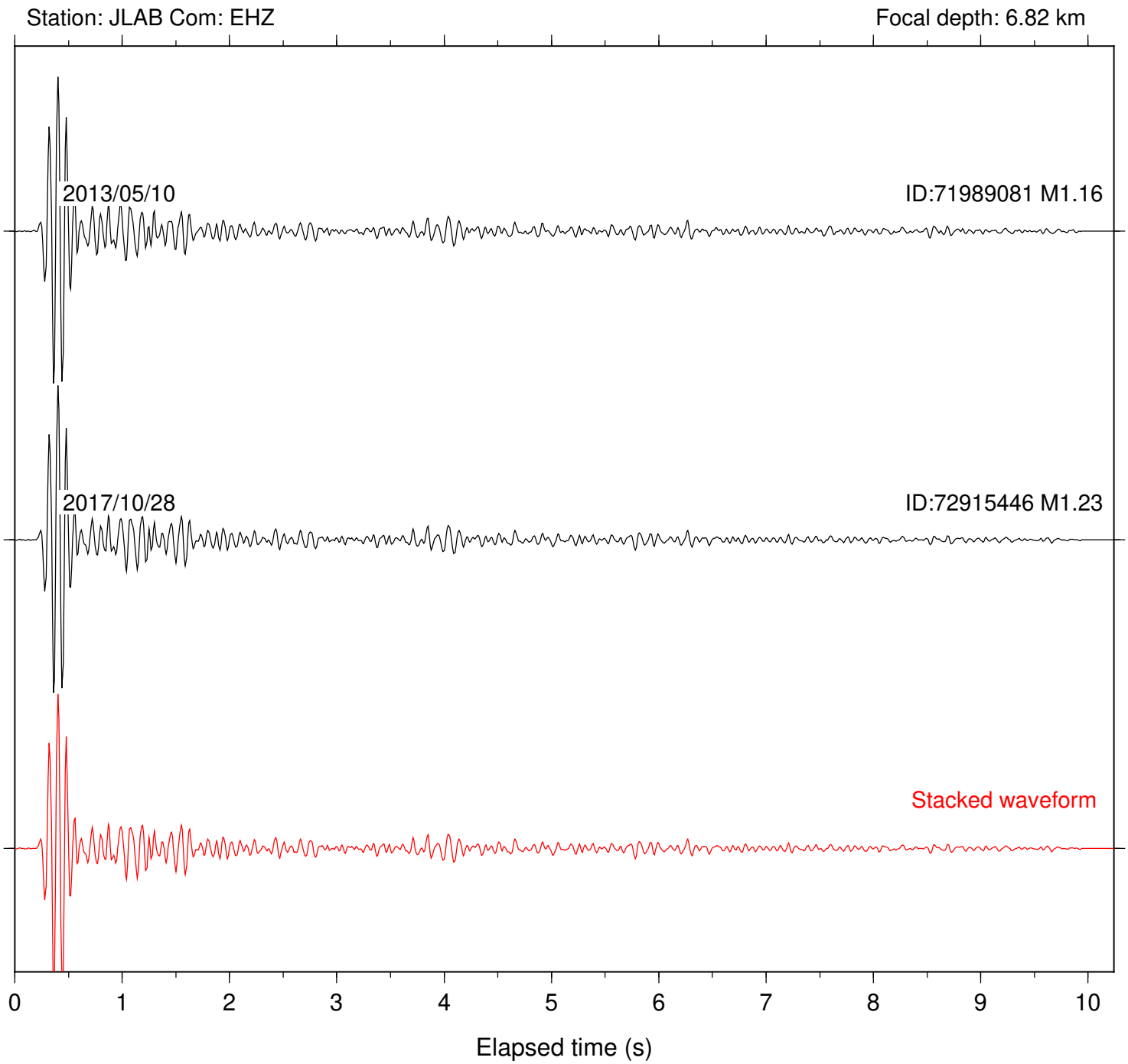
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.82 km
2013/05/10
ID:71989081 M1.16
2017/10/28
ID:72915446 M1.23
Stacked waveform
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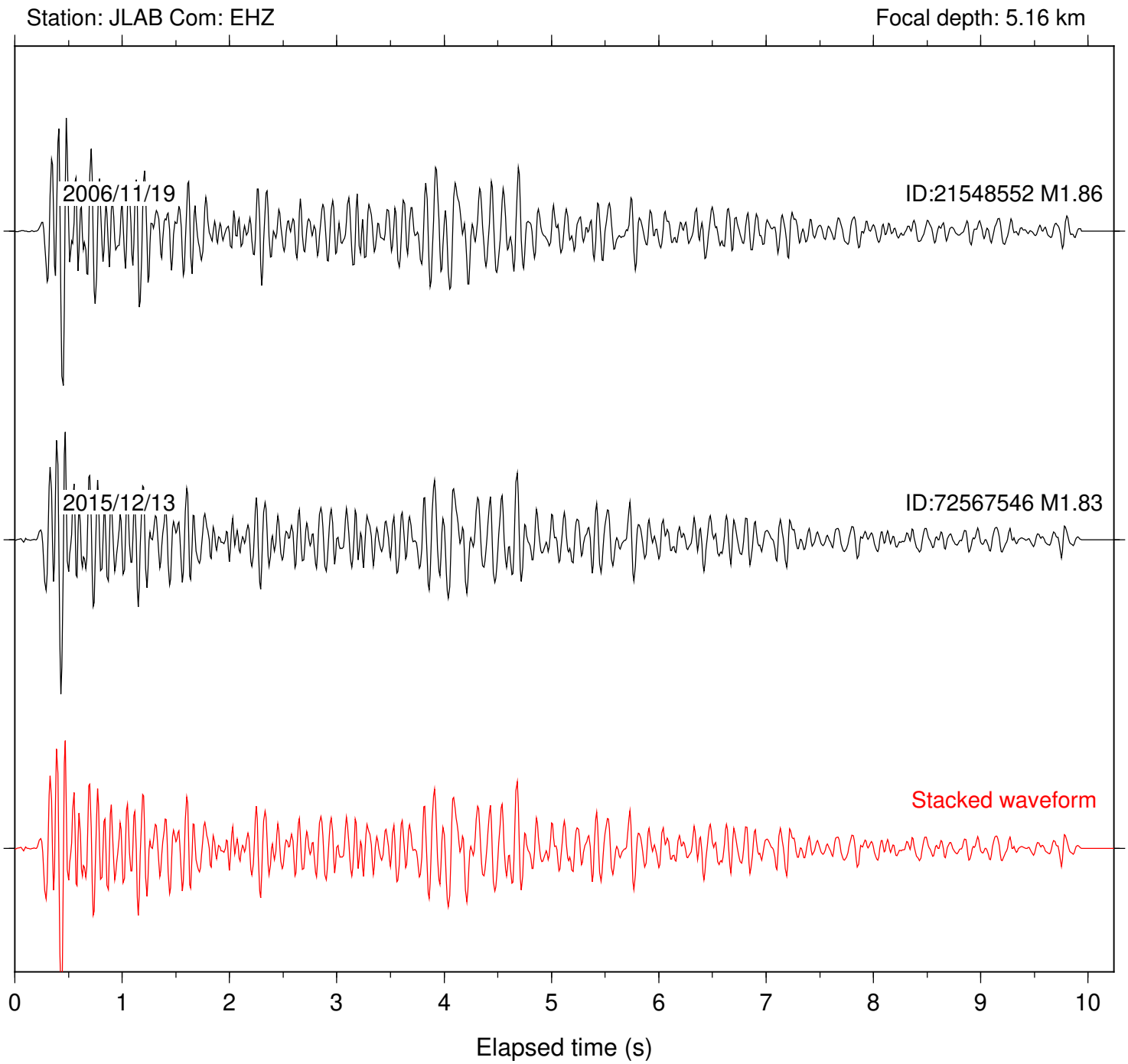
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.16 km
2006/11/19
ID:21548552 M1.86
2015/12/13
ID:72567546 M1.83
Stacked waveform
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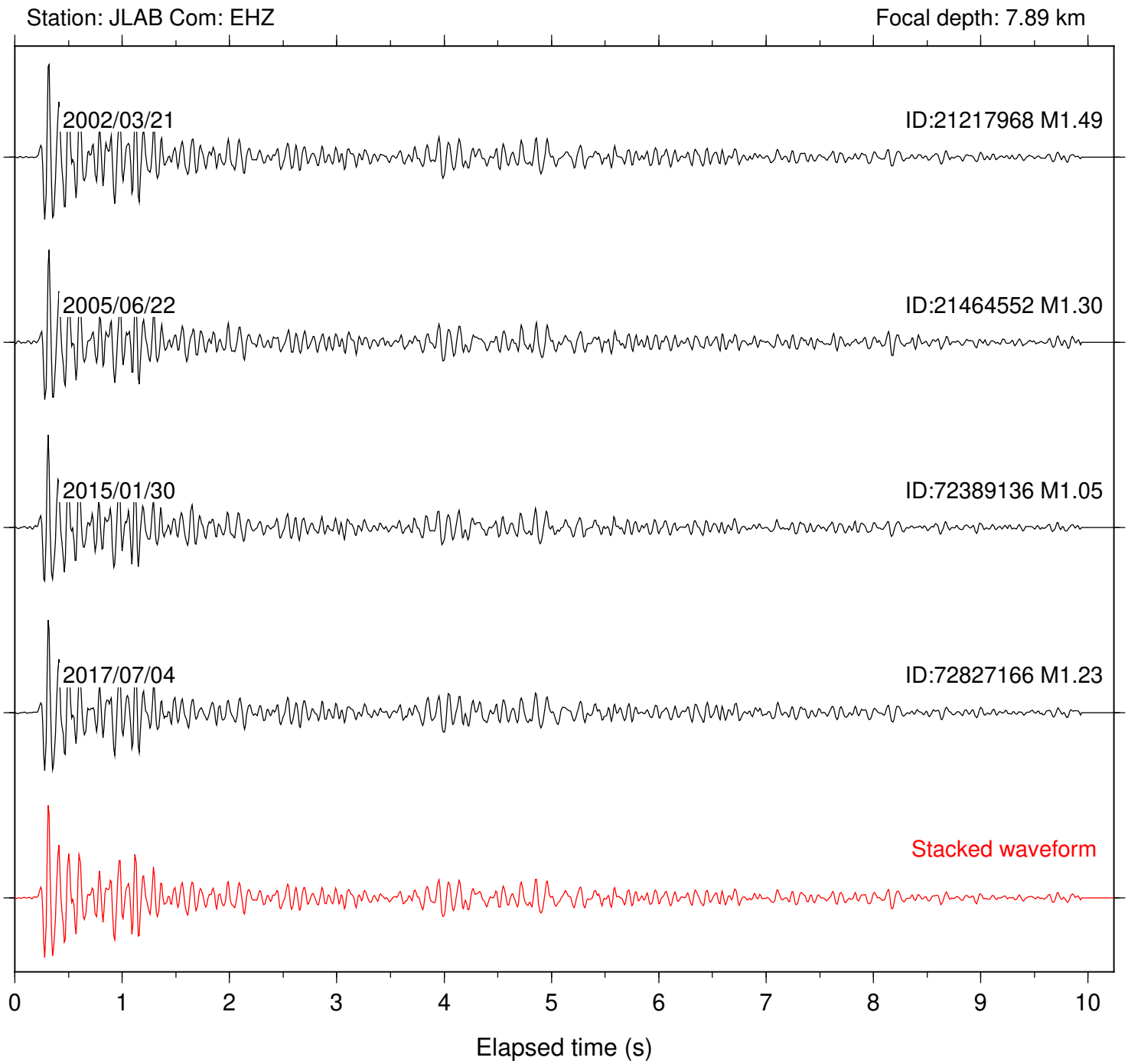
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.89 km
2002/03/21
ID:21217968 M1.49
2005/06/22
ID:21464552 M1.30
2015/01/30
ID:72389136 M1.05
2017/07/04
ID:72827166 M1.23
Stacked waveform
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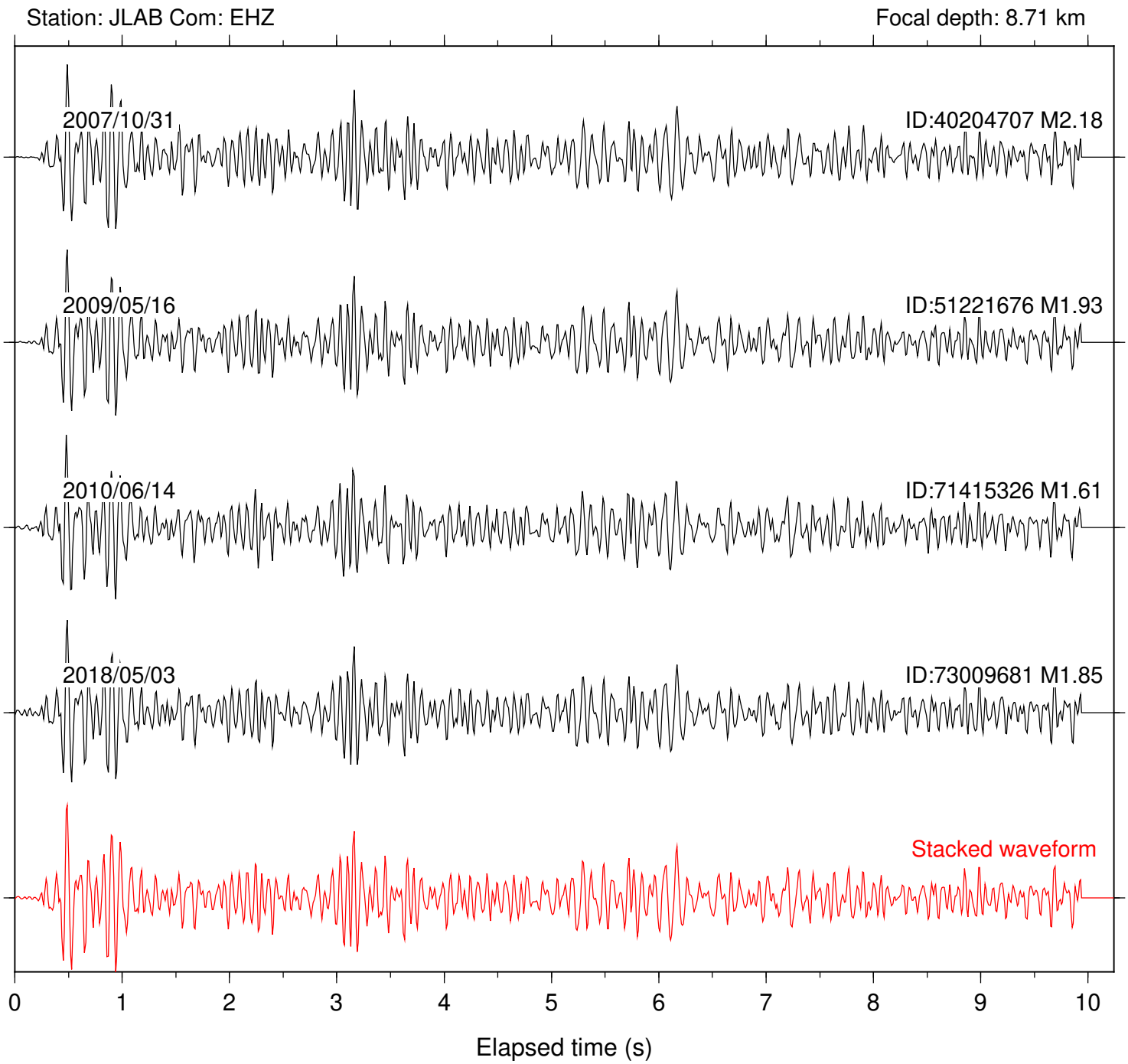
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.71 km
2007/10/31
ID:40204707 M2.18
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
2018/05/03
ID:73009681 M1.85
Stacked waveform
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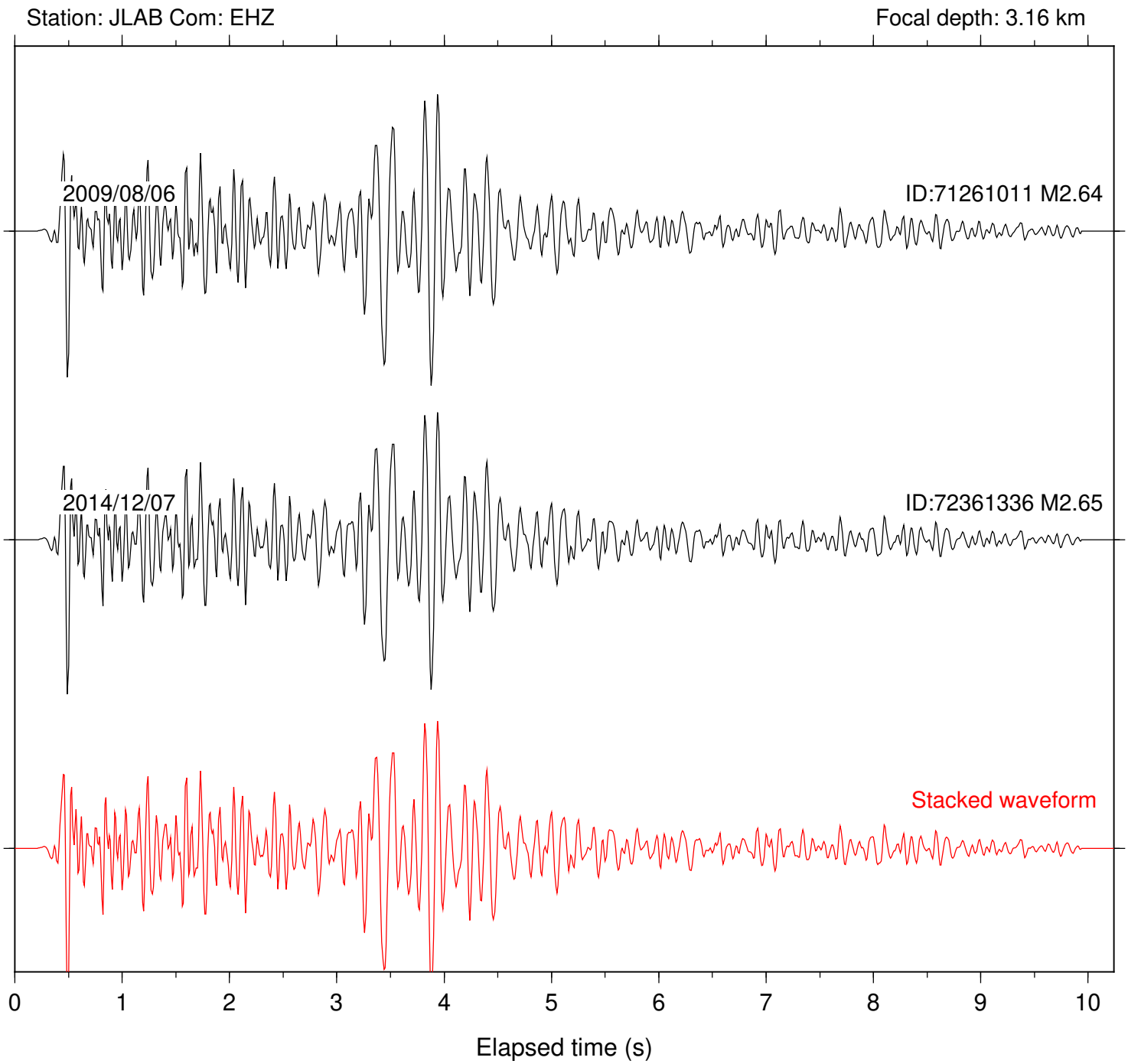
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.16 km
2009/08/06
ID:71261011 M2.64
2014/12/07
ID:72361336 M2.65
Stacked waveform
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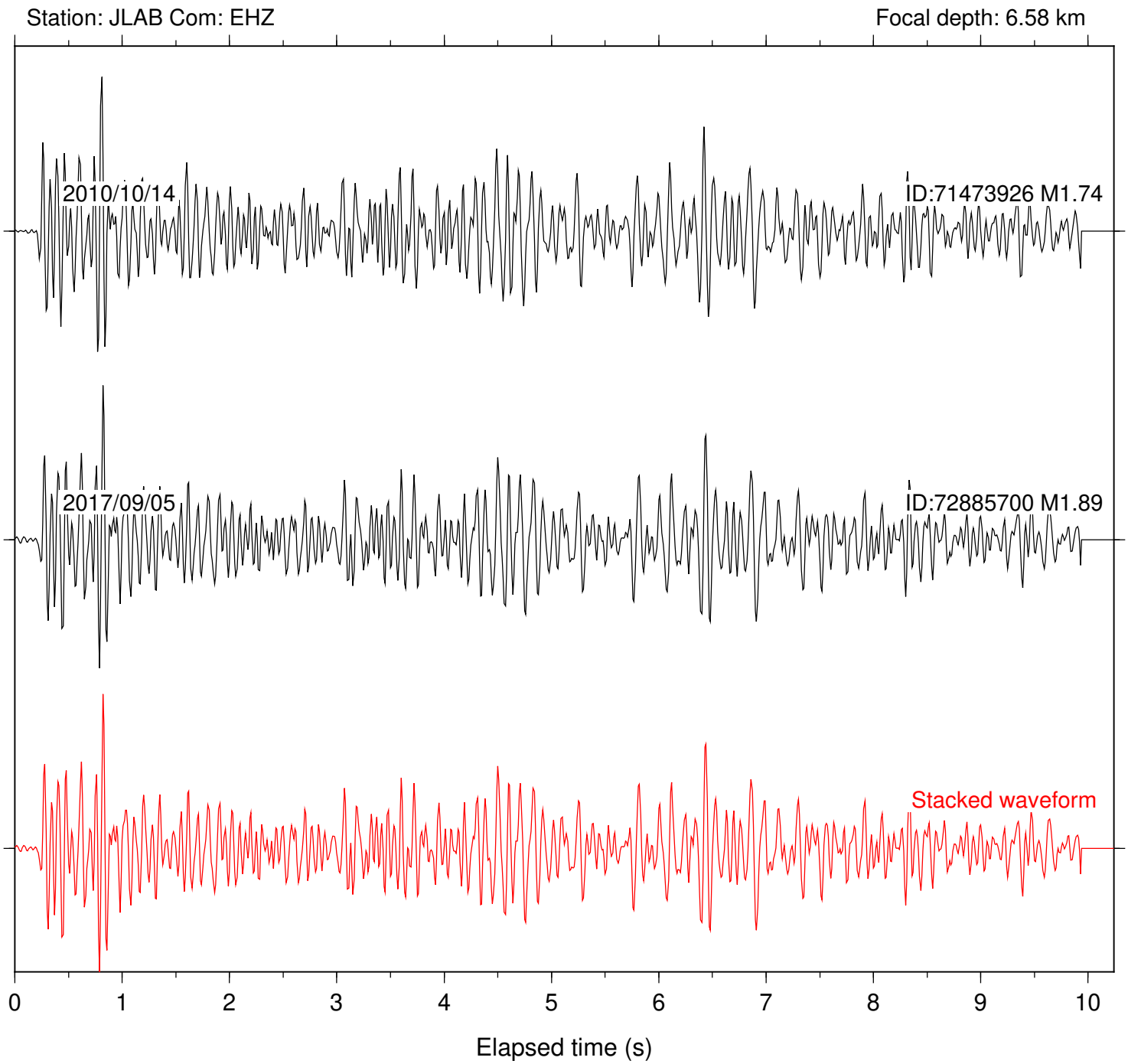
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.58 km
2010/10/14
ID:71473926 M1.74
2017/09/05
ID:72885700 M1.89
Stacked waveform
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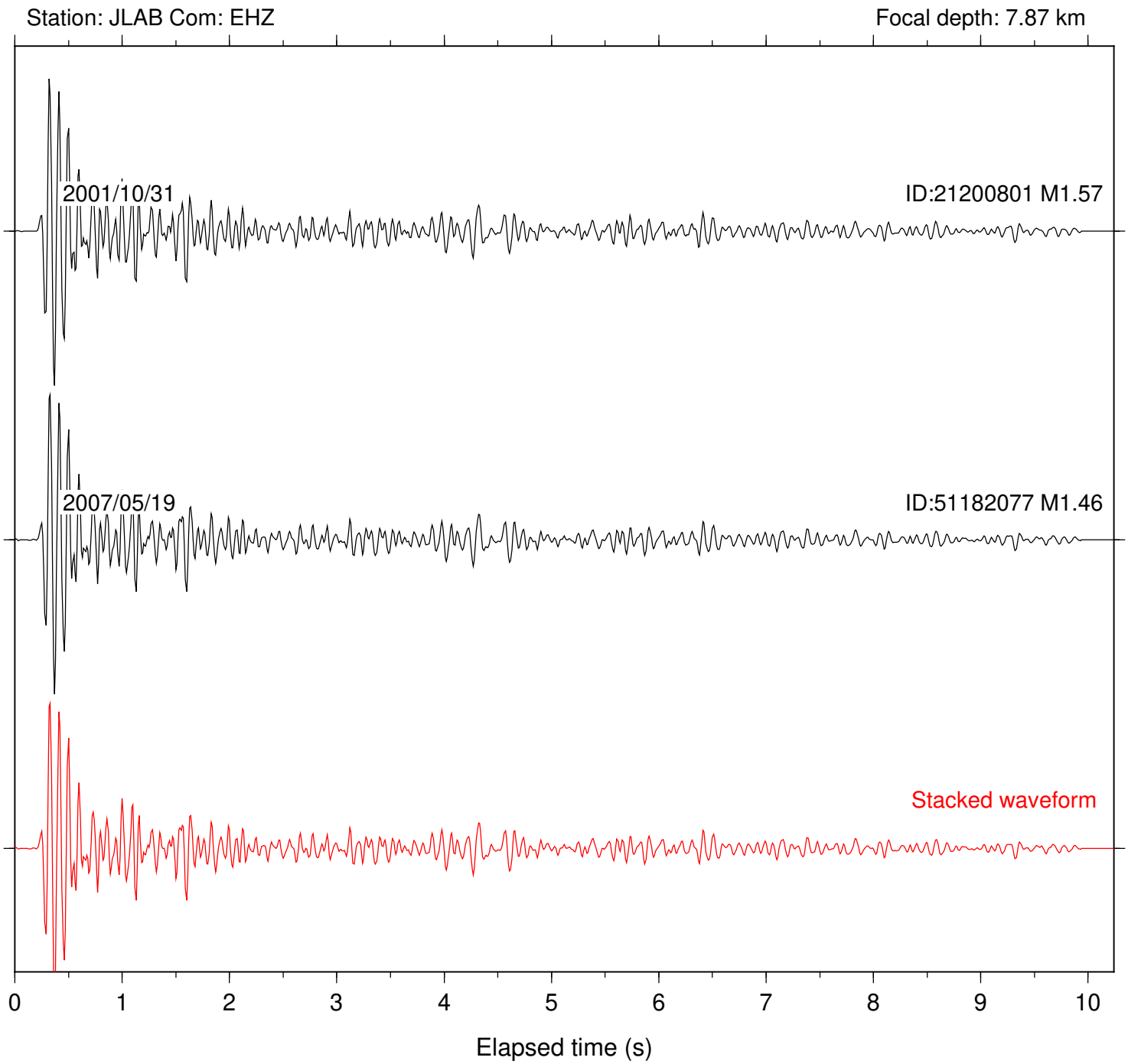
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.87 km
2001/10/31
ID:21200801 M1.57
2007/05/19
ID:51182077 M1.46
Stacked waveform
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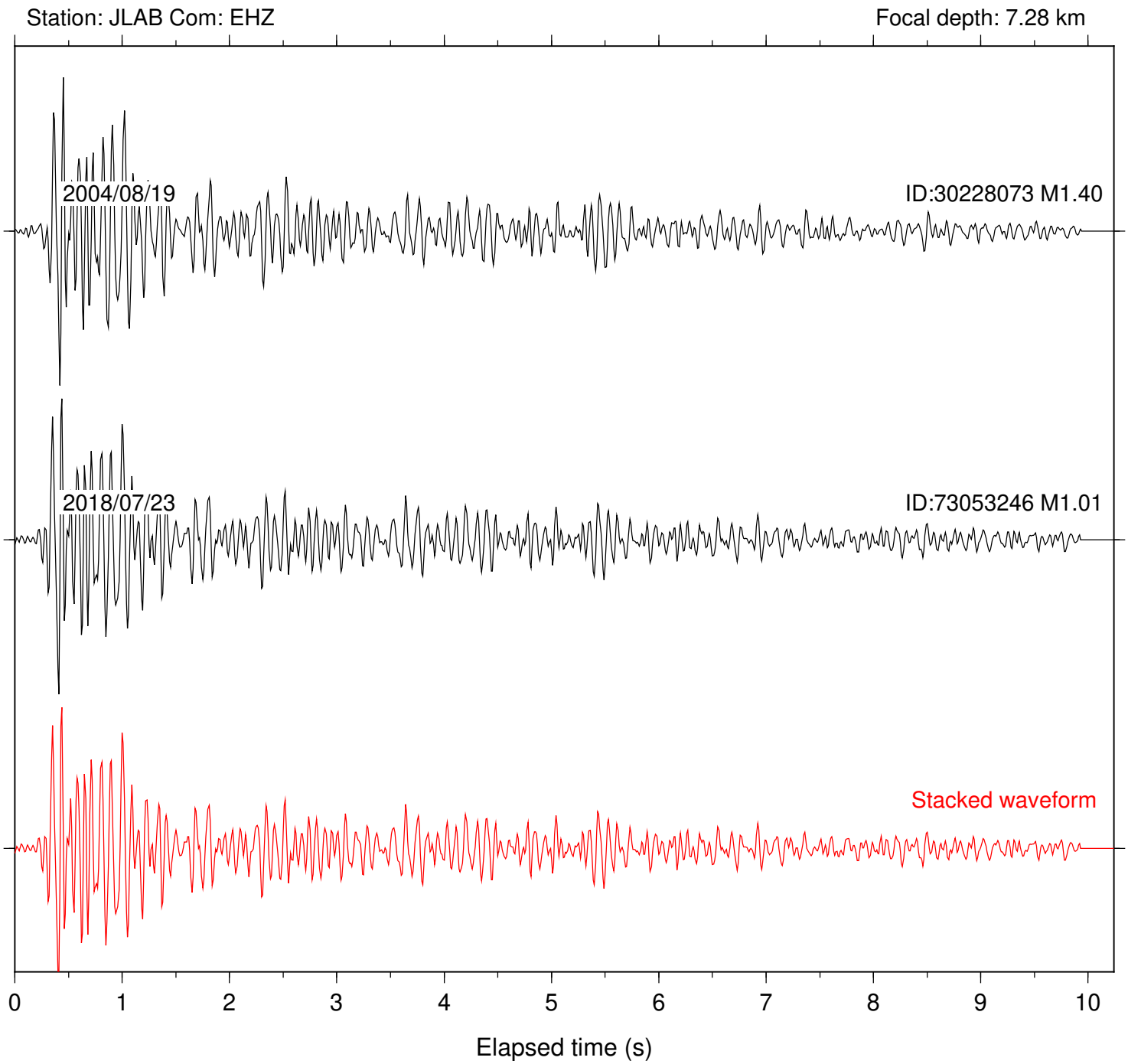
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.28 km
2004/08/19
ID:30228073 M1.40
2018/07/23
ID:73053246 M1.01
Stacked waveform
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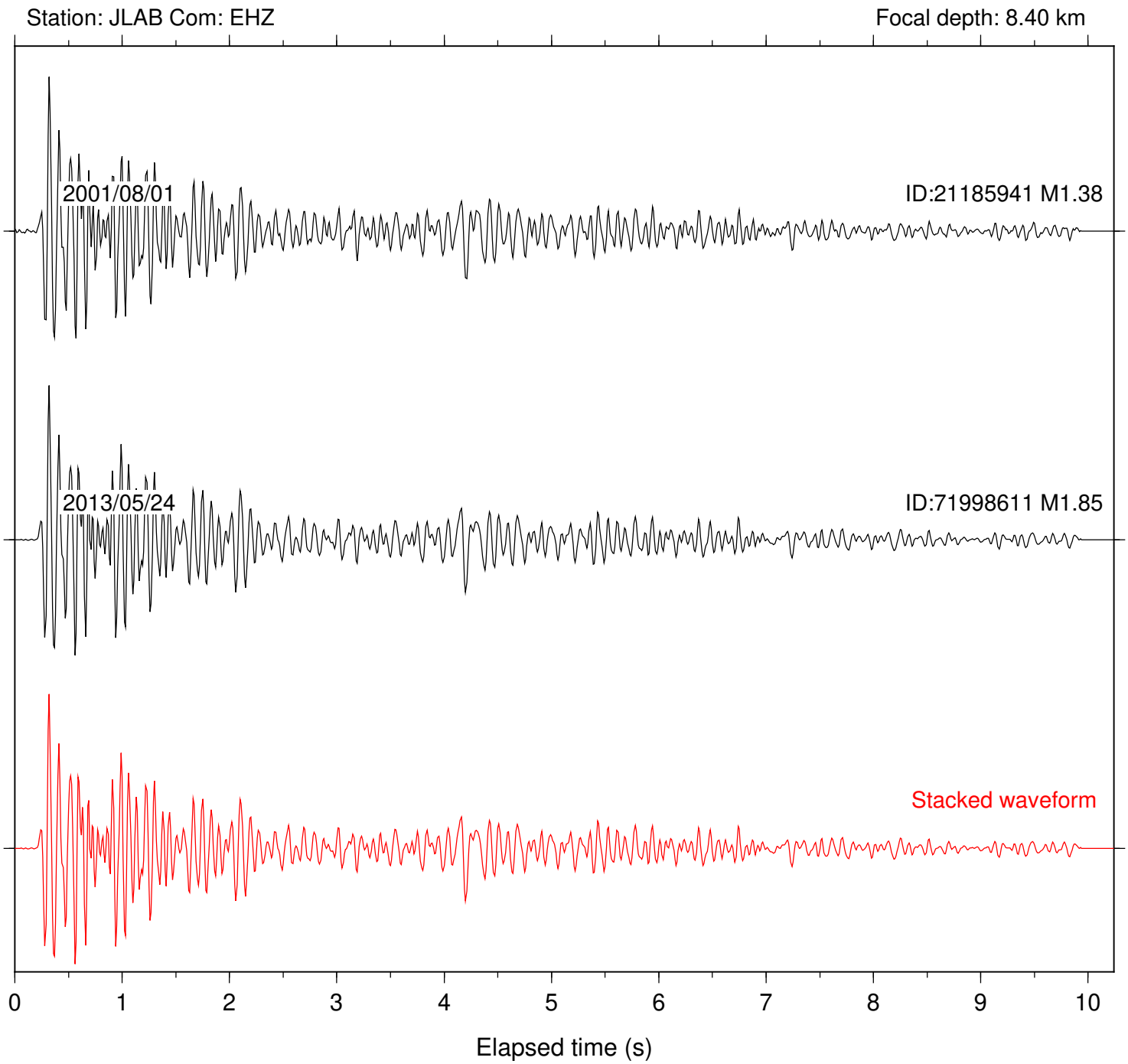
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.40 km
2001/08/01
ID:21185941 M1.38
2013/05/24
ID:71998611 M1.85
Stacked waveform
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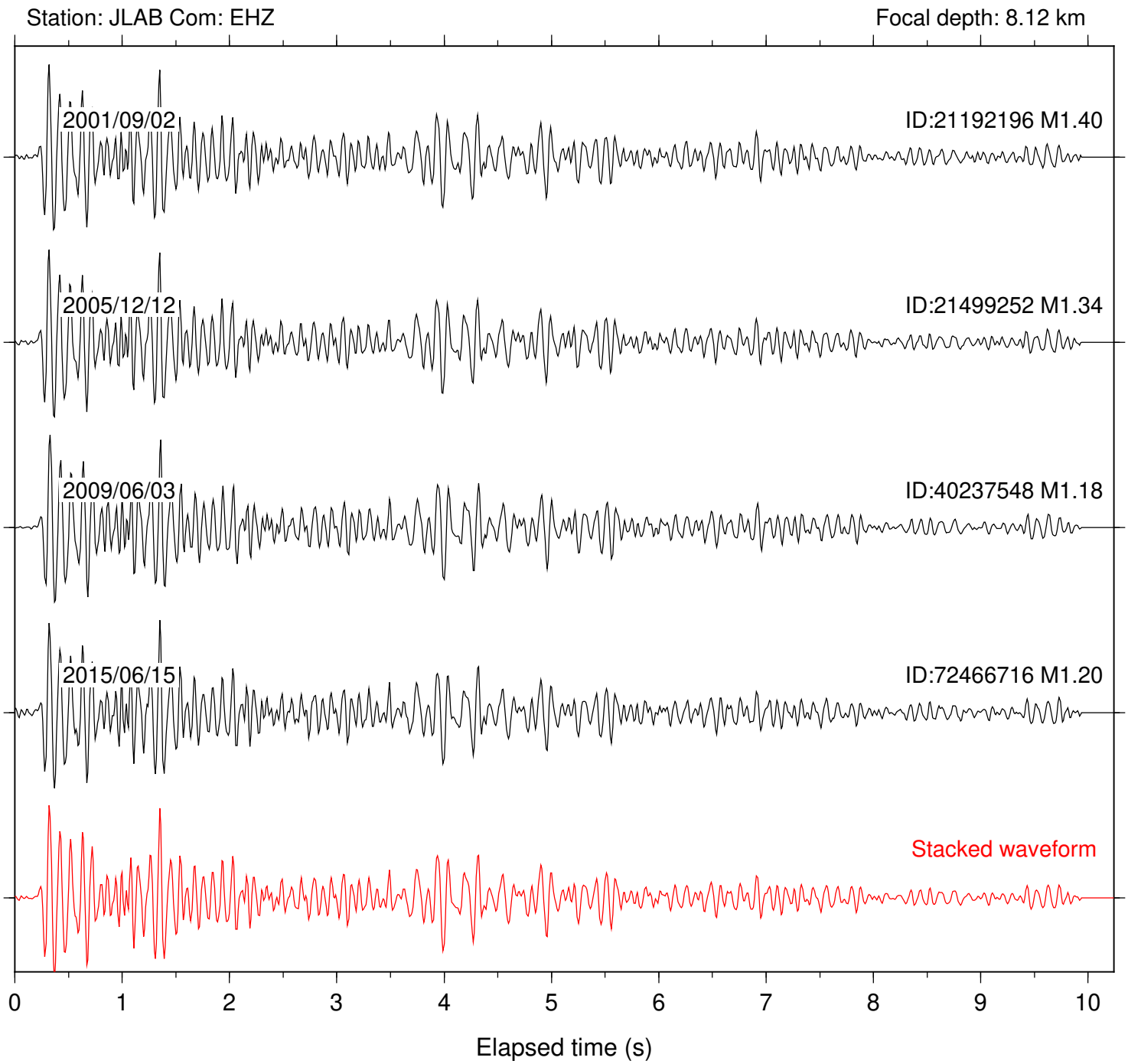
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.12 km
2001/09/02
ID:21192196 M1.40
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
2015/06/15
ID:72466716 M1.20
Stacked waveform
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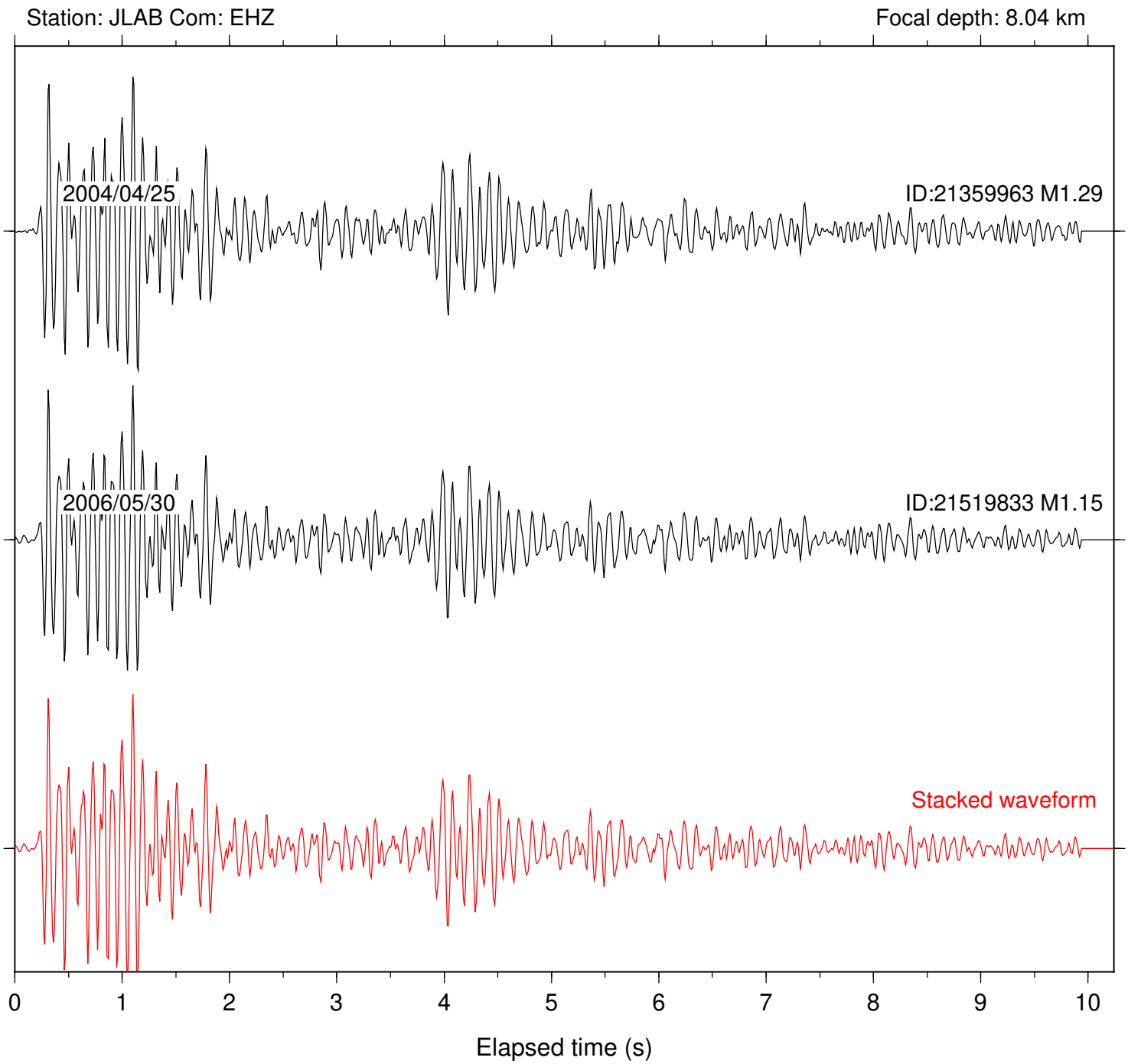
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.04 km
2004/04/25
ID:21359963 M1.29
2006/05/30
ID:21519833 M1.15
Stacked waveform
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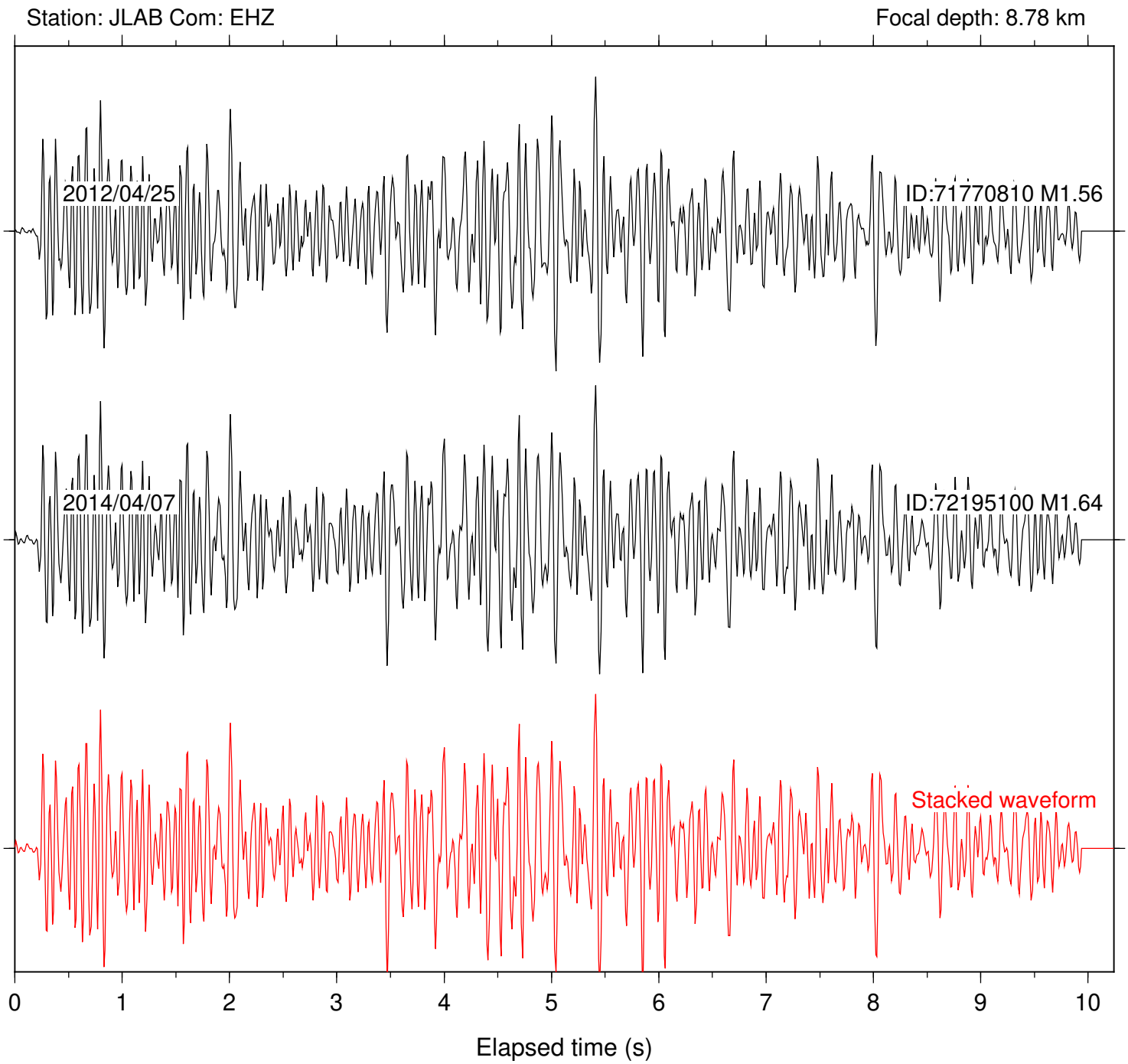
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.78 km
2012/04/25
ID:71770810 M1.56
2014/04/07
ID:72195100 M1.64
Stacked waveform
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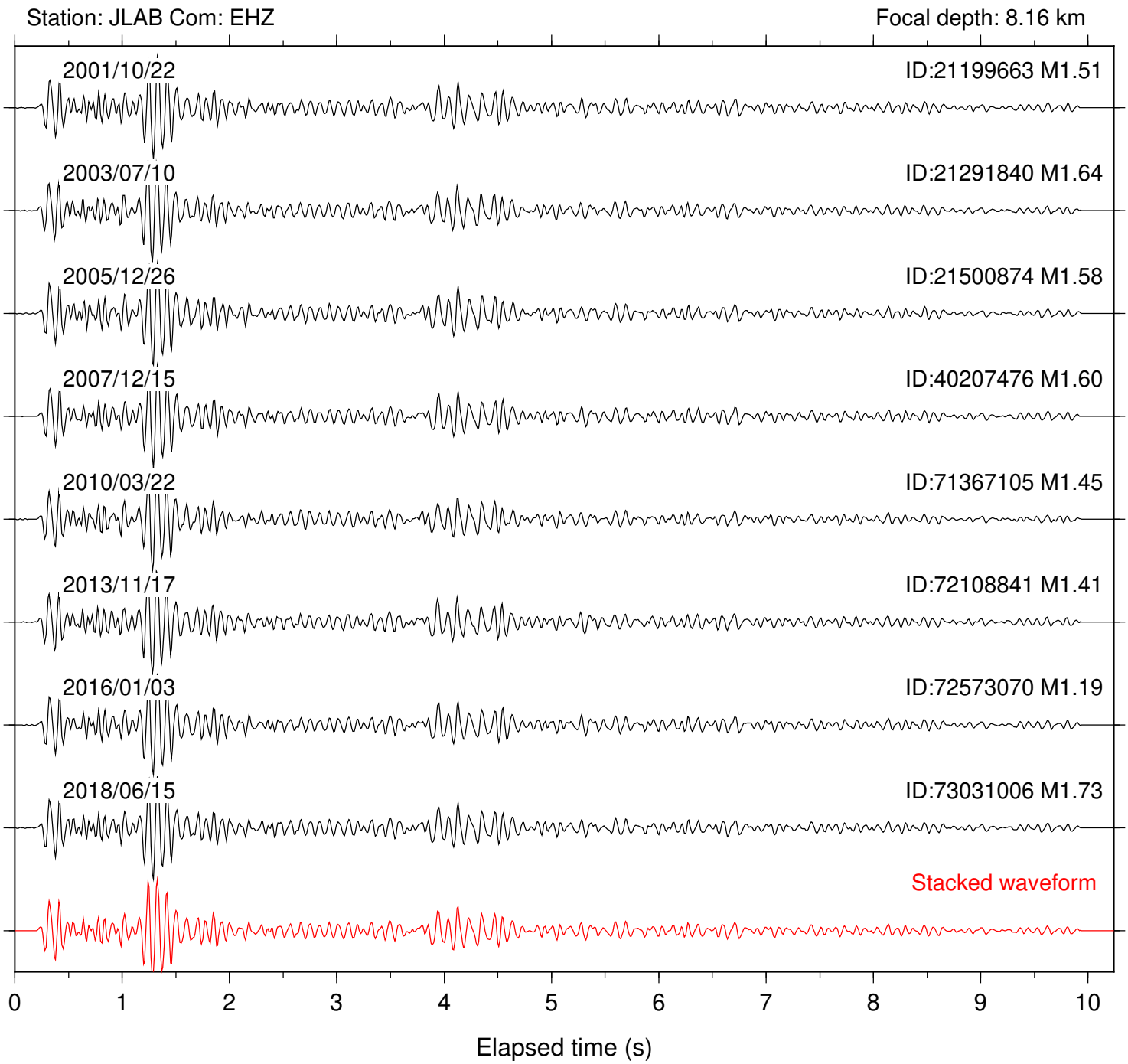
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.16 km
2001/10/22
ID:21199663 M1.51
2003/07/10
ID:21291840 M1.64
2005/12/26
ID:21500874 M1.58
2007/12/15
ID:40207476 M1.60
2010/03/22
ID:71367105 M1.45
2013/11/17
ID:72108841 M1.41
2016/01/03
ID:72573070 M1.19
2018/06/15
ID:73031006 M1.73
Stacked waveform
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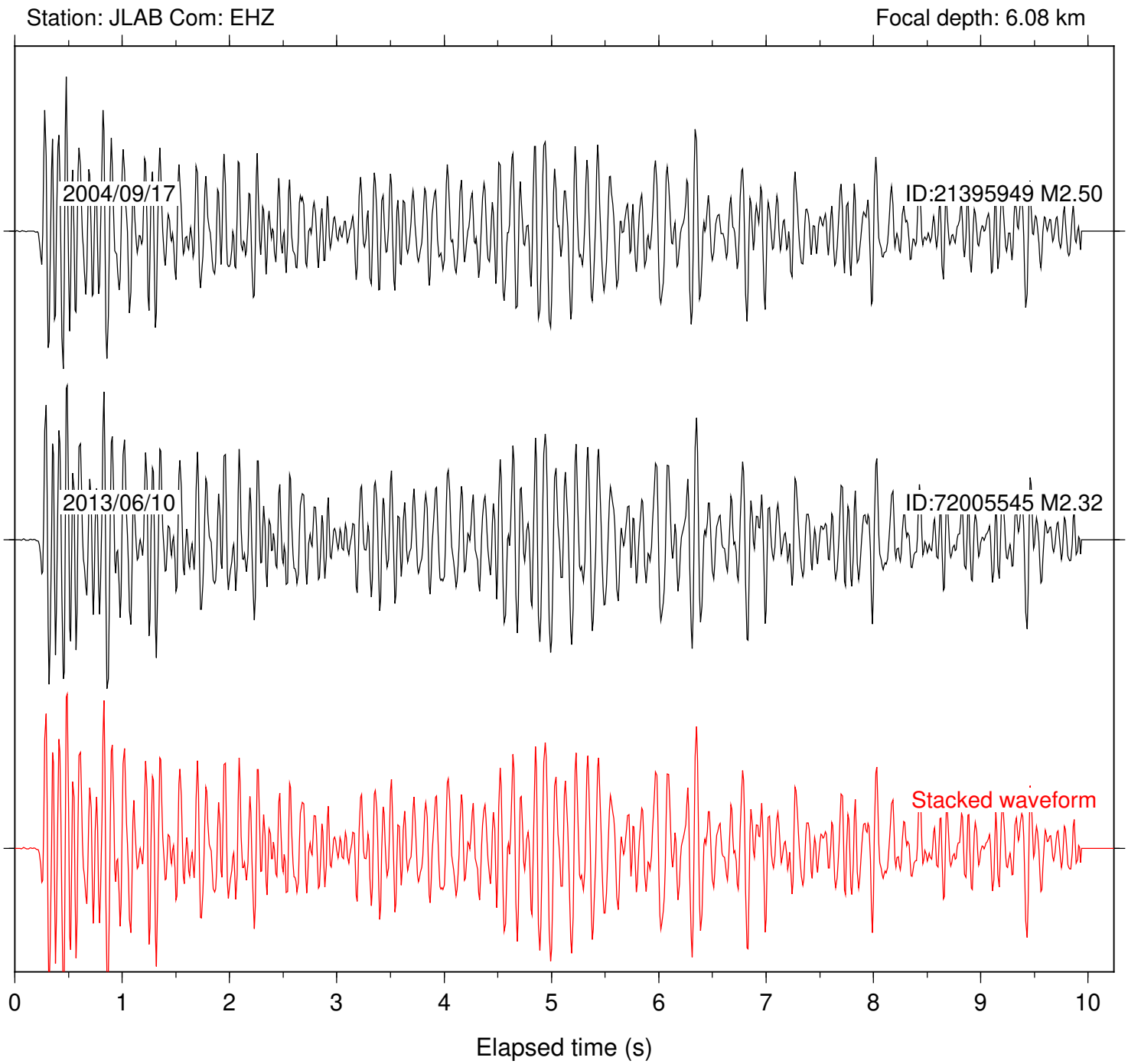
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.08 km
2004/09/17
ID:21395949 M2.50
2013/06/10
ID:72005545 M2.32
Stacked waveform
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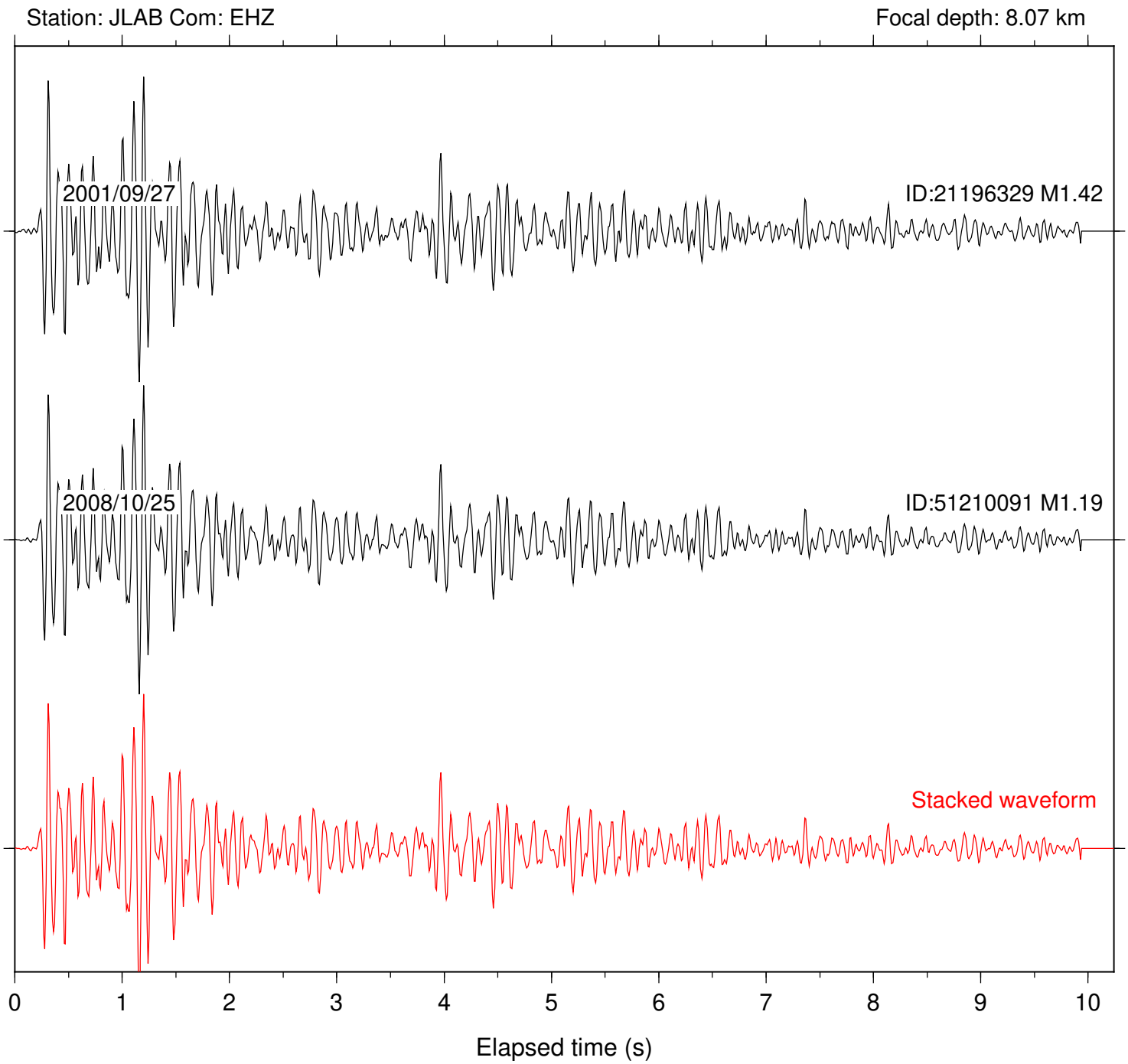
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.07 km
2001/09/27
ID:21196329 M1.42
2008/10/25
ID:51210091 M1.19
Stacked waveform
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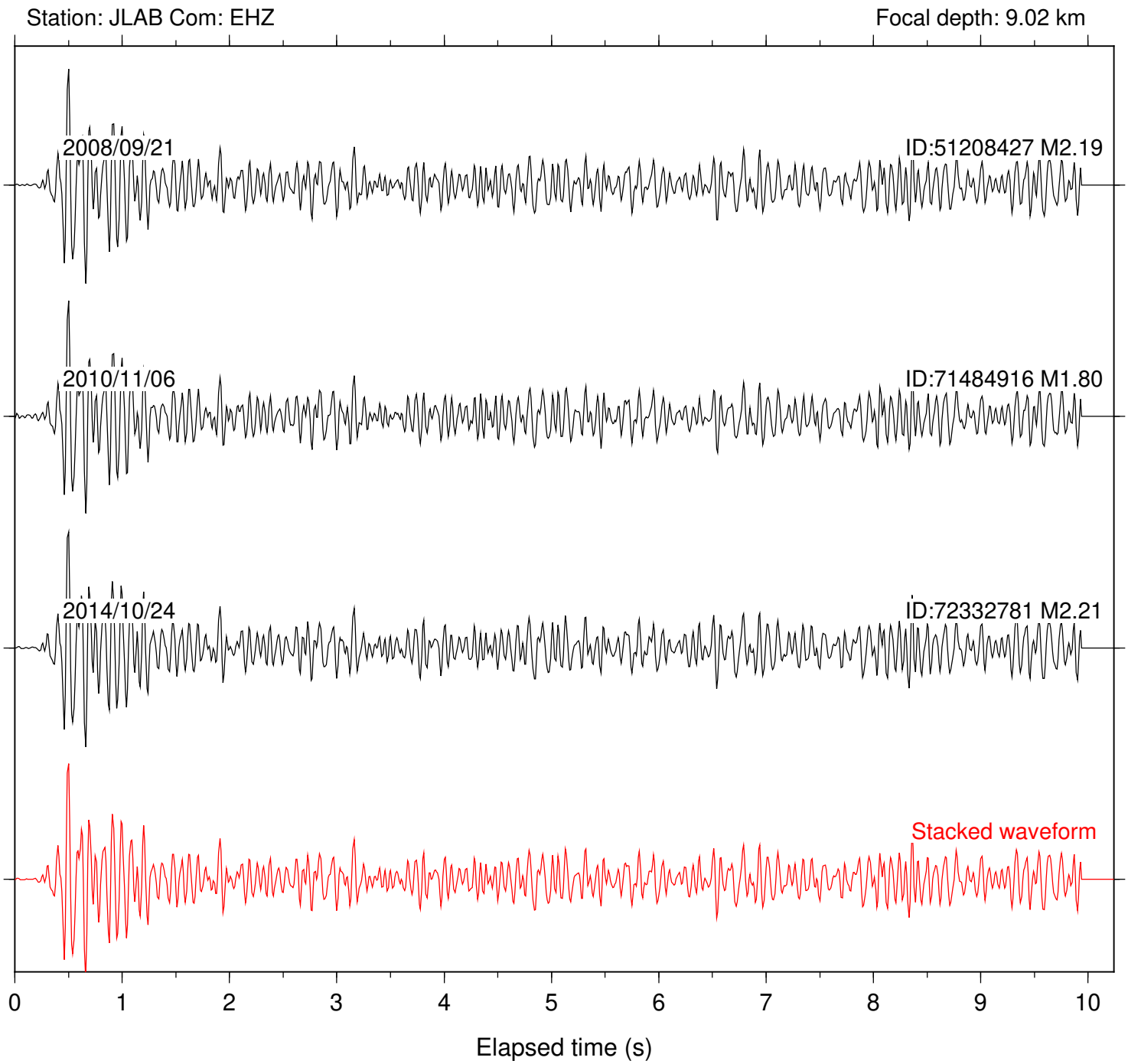
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 9.02 km
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
2014/10/24
ID:72332781 M2.21
Stacked waveform
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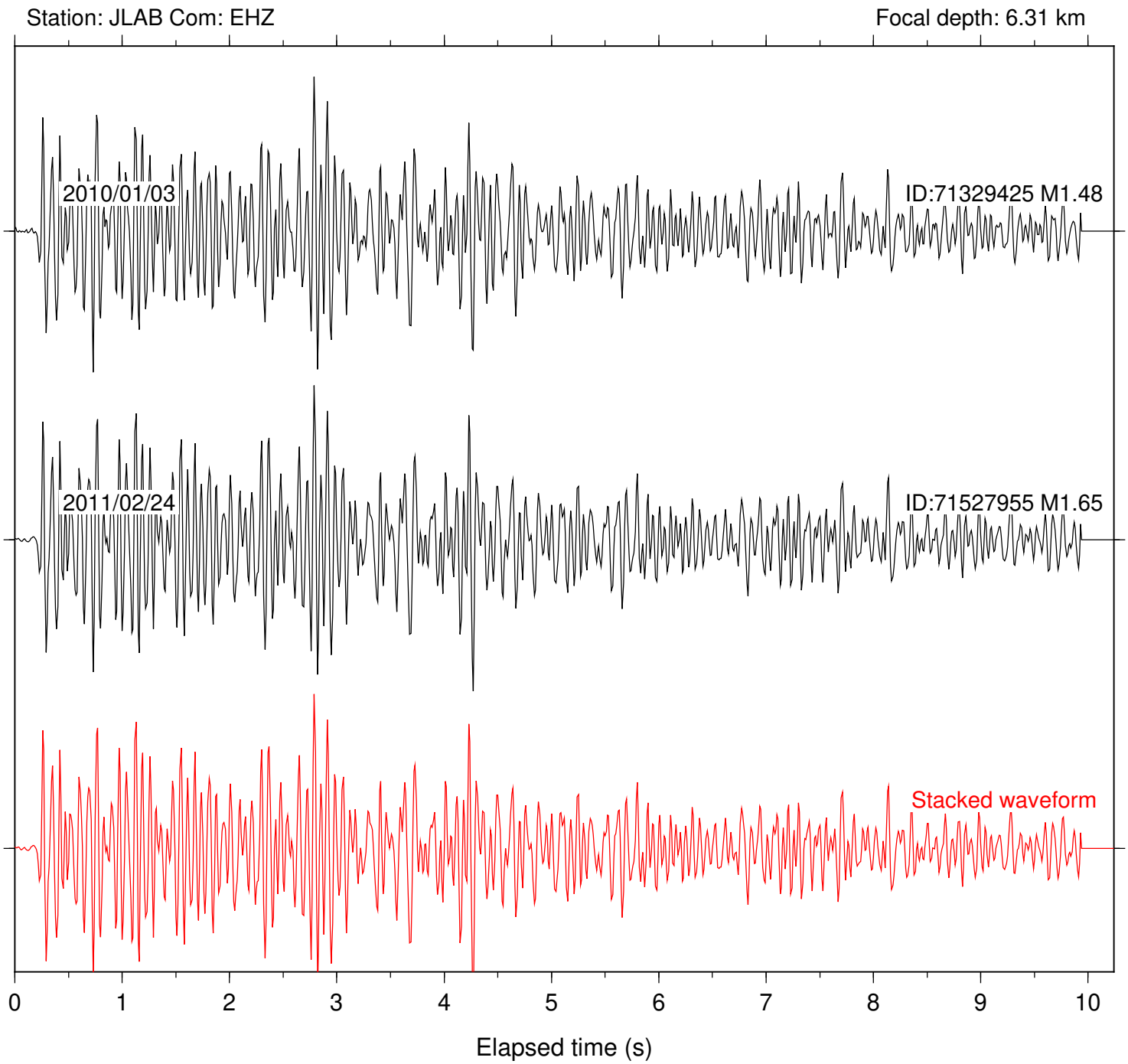
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.31 km
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
Stacked waveform
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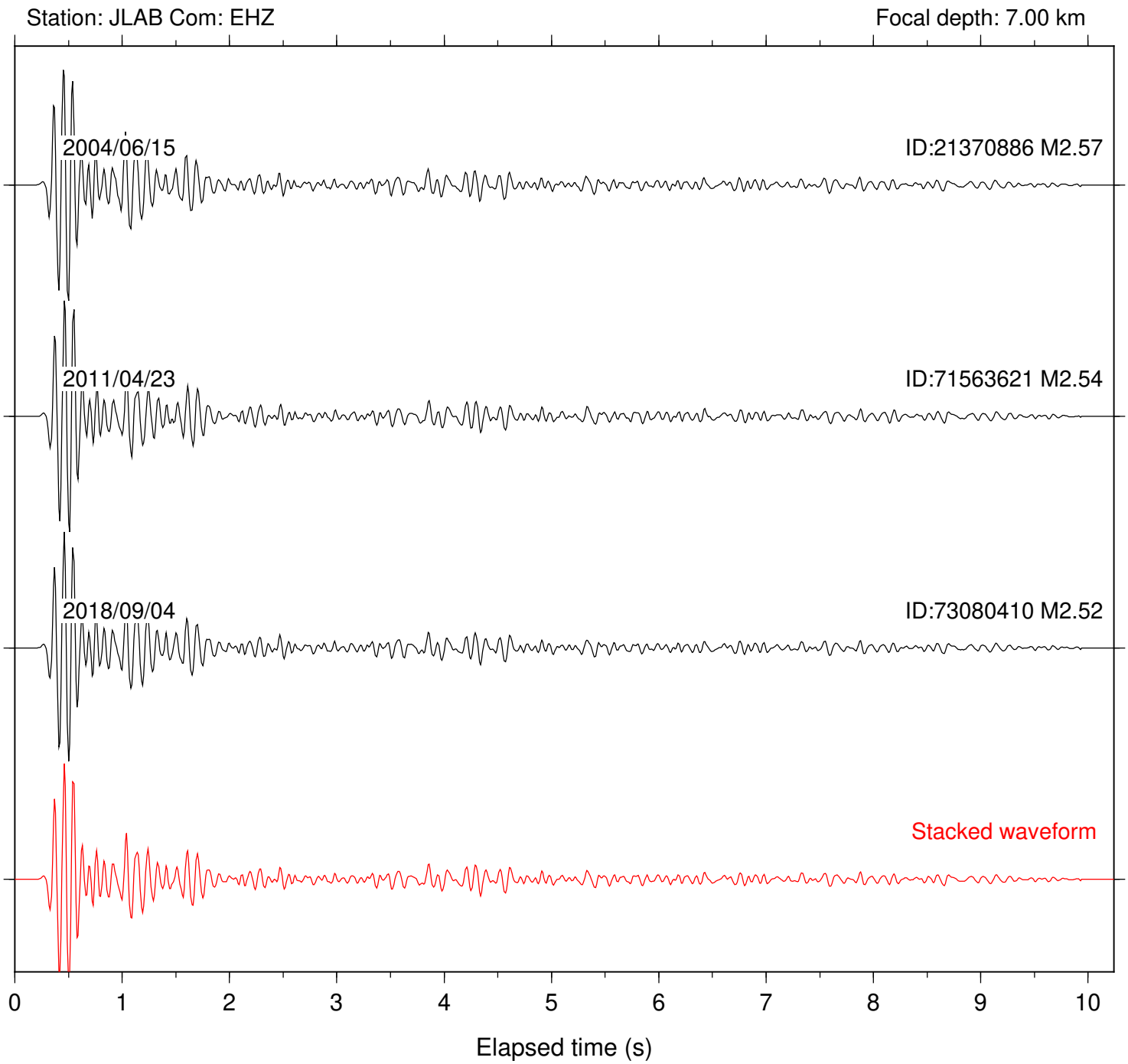
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.00 km
2004/06/15
ID:21370886 M2.57
2011/04/23
ID:71563621 M2.54
2018/09/04
ID:73080410 M2.52
Stacked waveform
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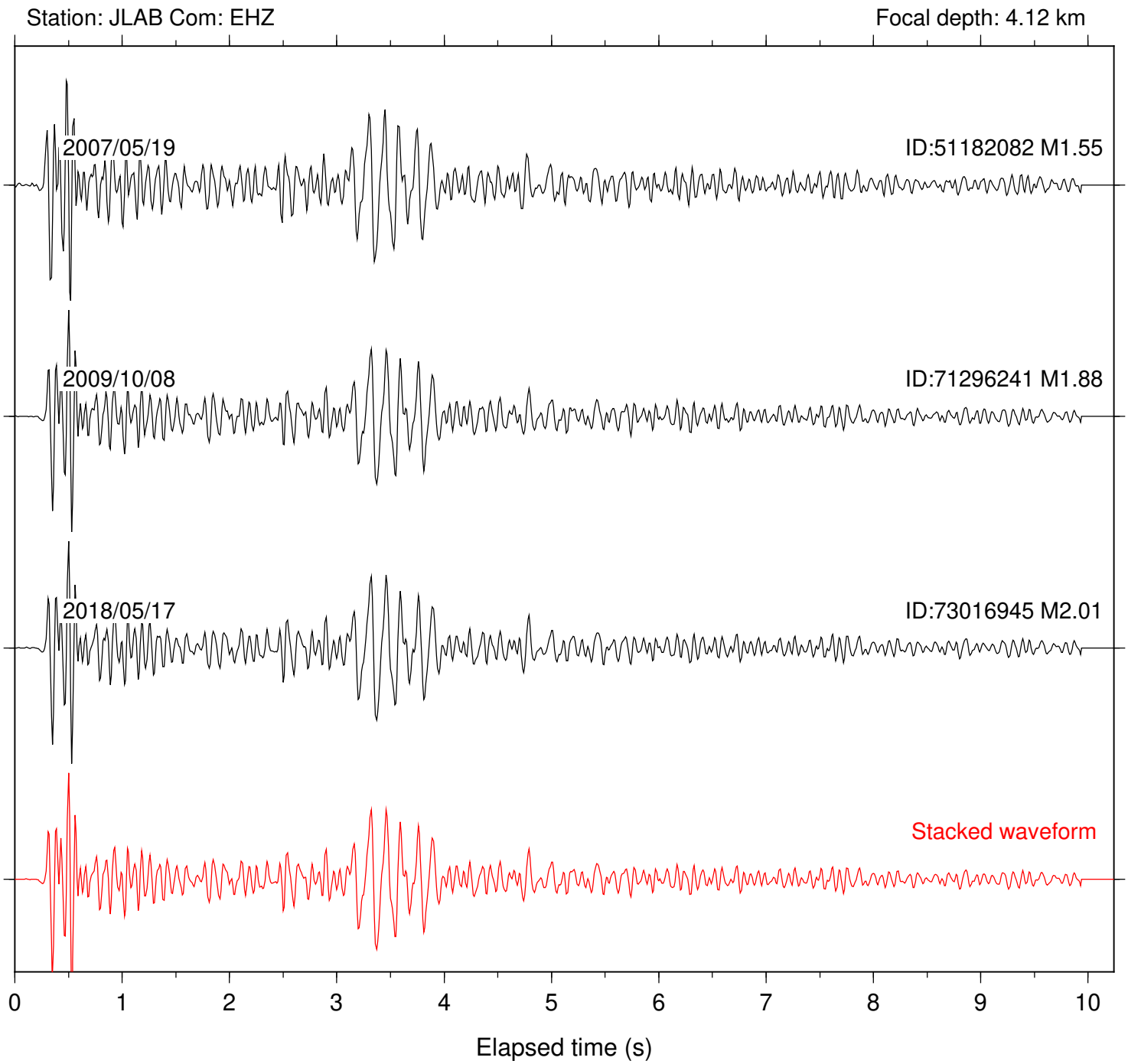
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 4.12 km
2007/05/19
ID:51182082 M1.55
2009/10/08
ID:71296241 M1.88
2018/05/17
ID:73016945 M2.01
Stacked waveform
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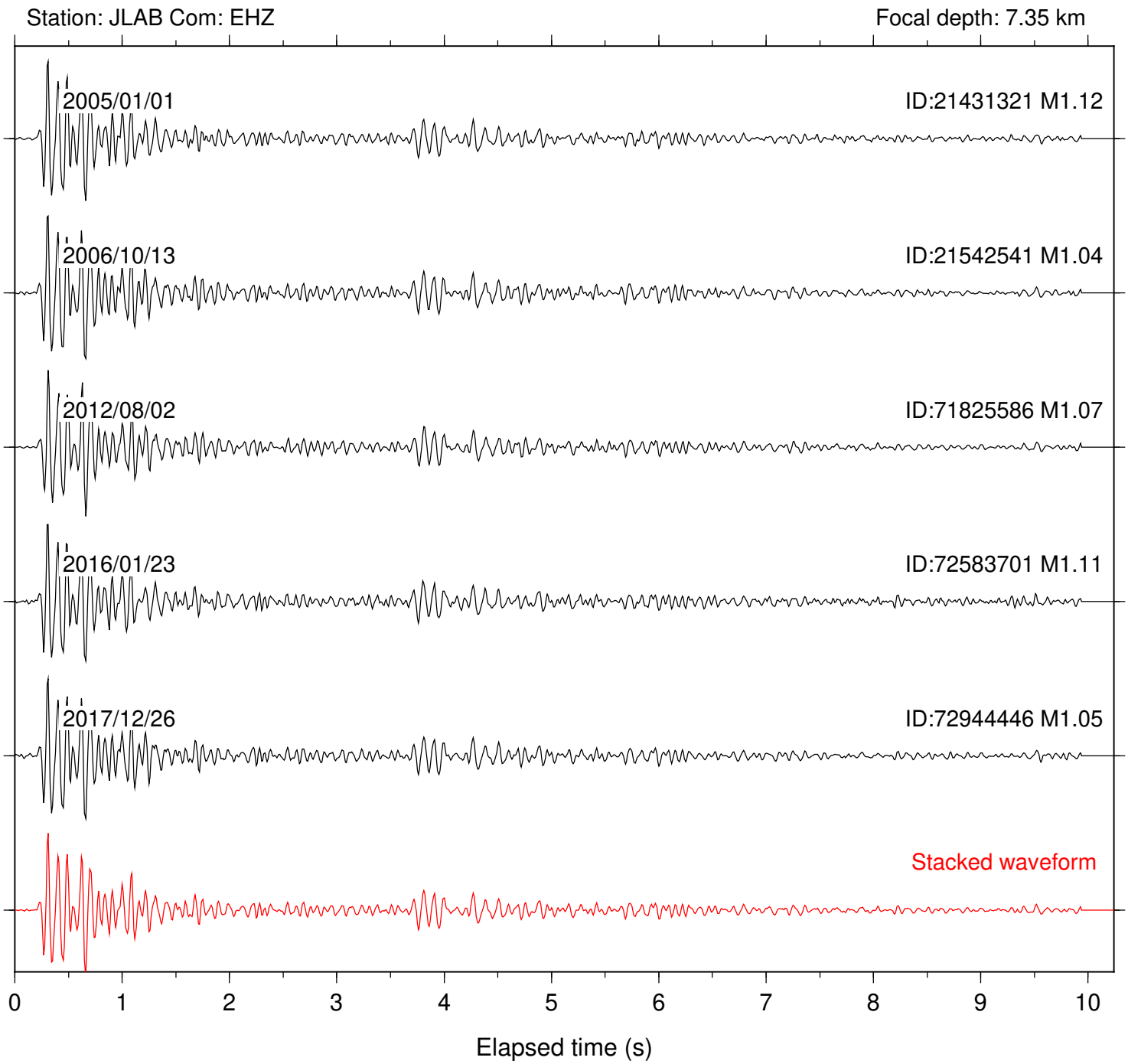
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.35 km
2005/01/01
ID:21431321 M1.12
2006/10/13
ID:21542541 M1.04
2012/08/02
ID:71825586 M1.07
2016/01/23
ID:72583701 M1.11
2017/12/26
ID:72944446 M1.05
Stacked waveform
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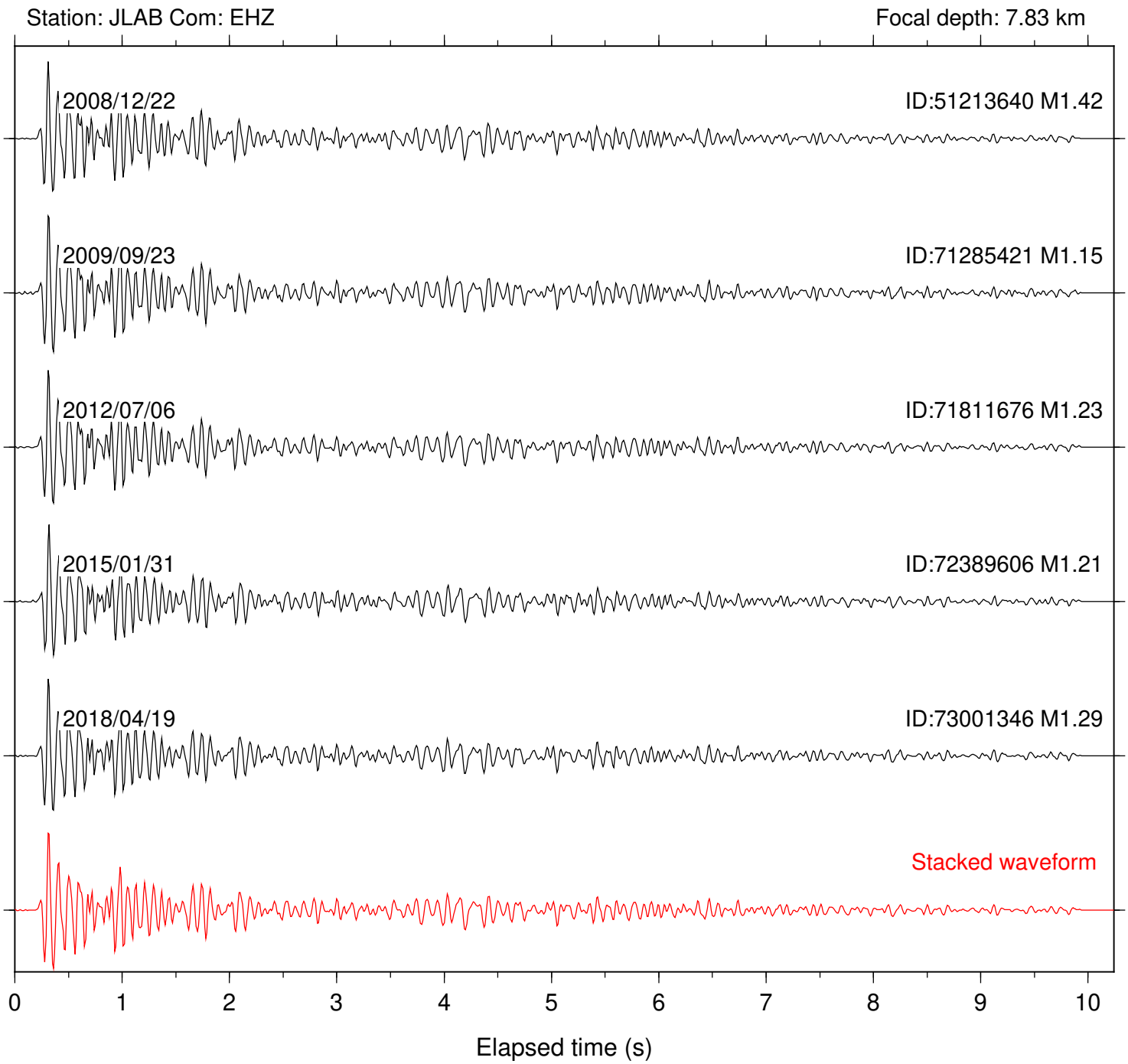
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.83 km
2008/12/22
ID:51213640 M1.42
2009/09/23
ID:71285421 M1.15
2012/07/06
ID:71811676 M1.23
2015/01/31
ID:72389606 M1.21
2018/04/19
ID:73001346 M1.29
Stacked waveform
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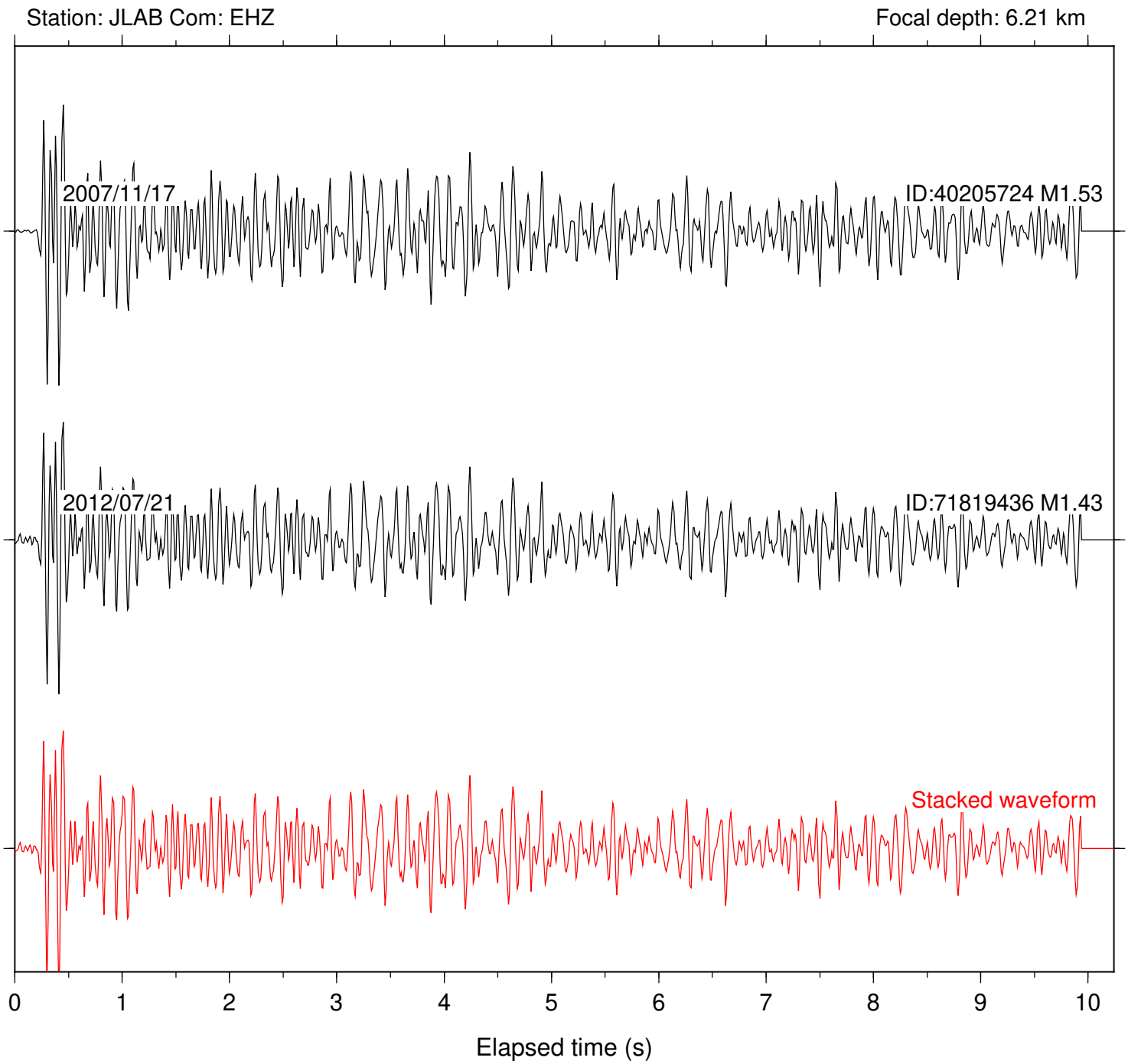
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.21 km
2007/11/17
ID:40205724 M1.53
2012/07/21
ID:71819436 M1.43
Stacked waveform
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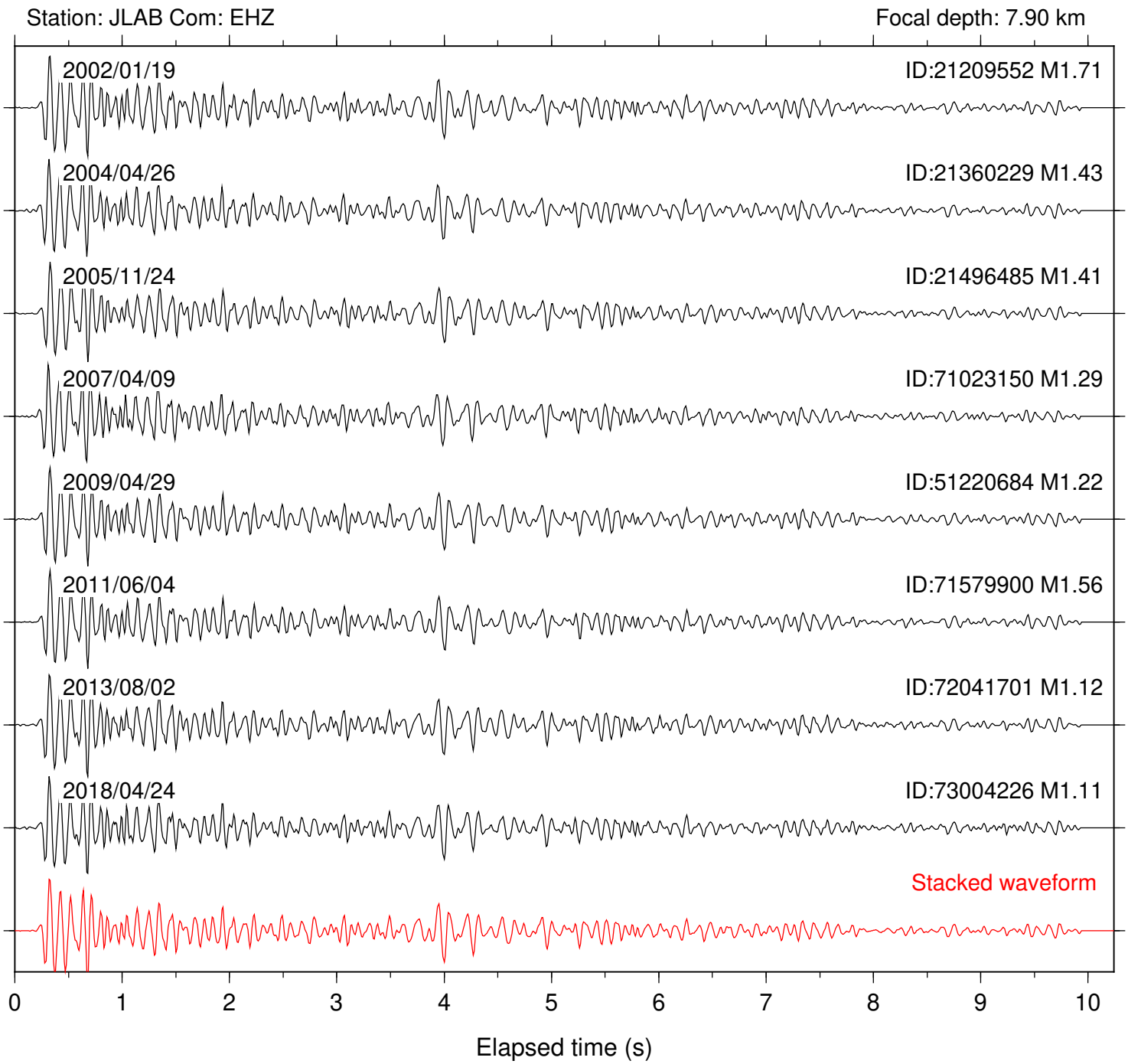
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.90 km
2002/01/19
ID:21209552 M1.71
2004/04/26
ID:21360229 M1.43
2005/11/24
ID:21496485 M1.41
2007/04/09
ID:71023150 M1.29
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
2013/08/02
ID:72041701 M1.12
2018/04/24
ID:73004226 M1.11
Stacked waveform
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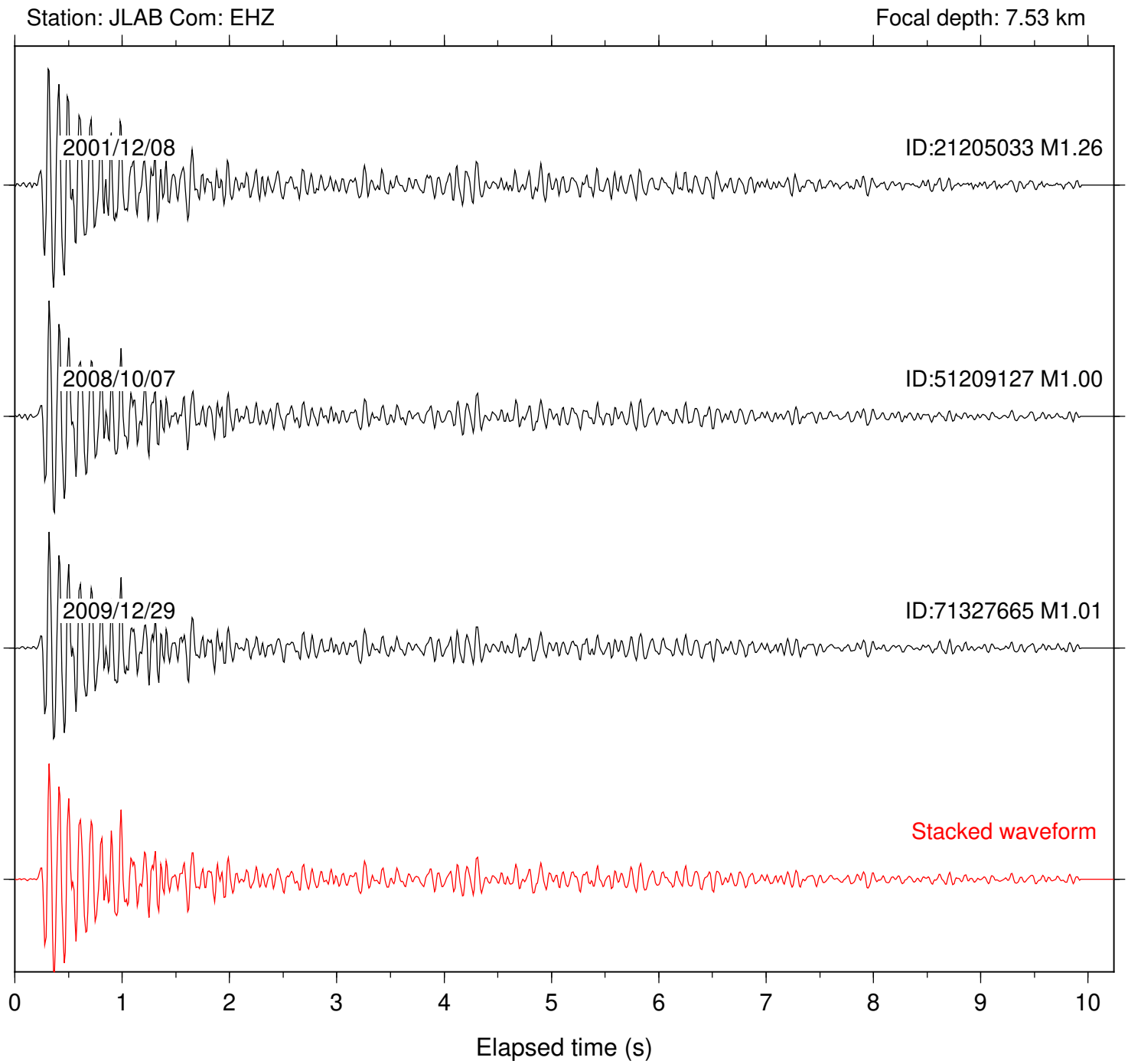
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.53 km
2001/12/08
ID:21205033 M1.26
2008/10/07
ID:51209127 M1.00
2009/12/29
ID:71327665 M1.01
Stacked waveform
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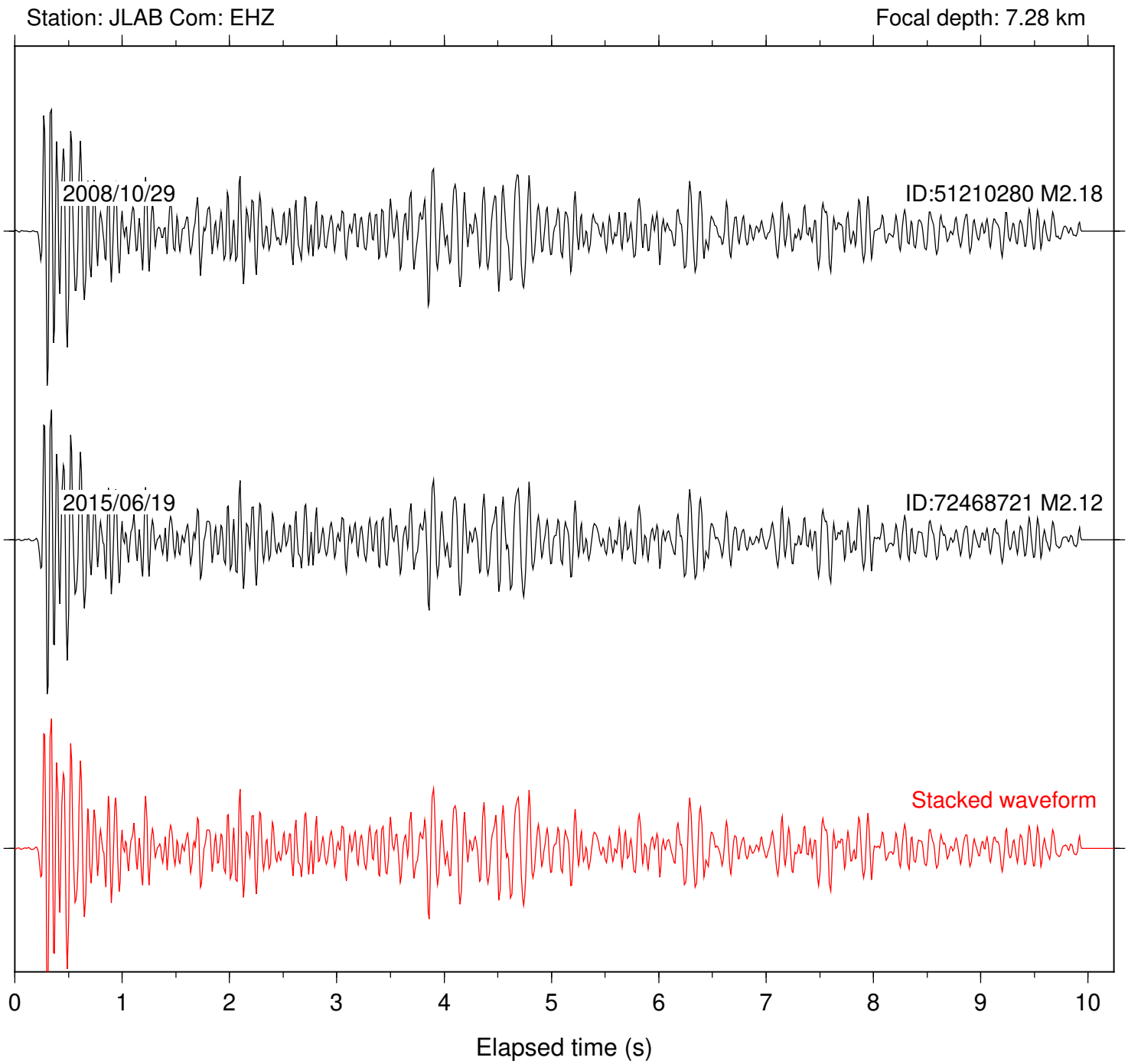
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.28 km
2008/10/29
ID:51210280 M2.18
2015/06/19
ID:72468721 M2.12
Stacked waveform
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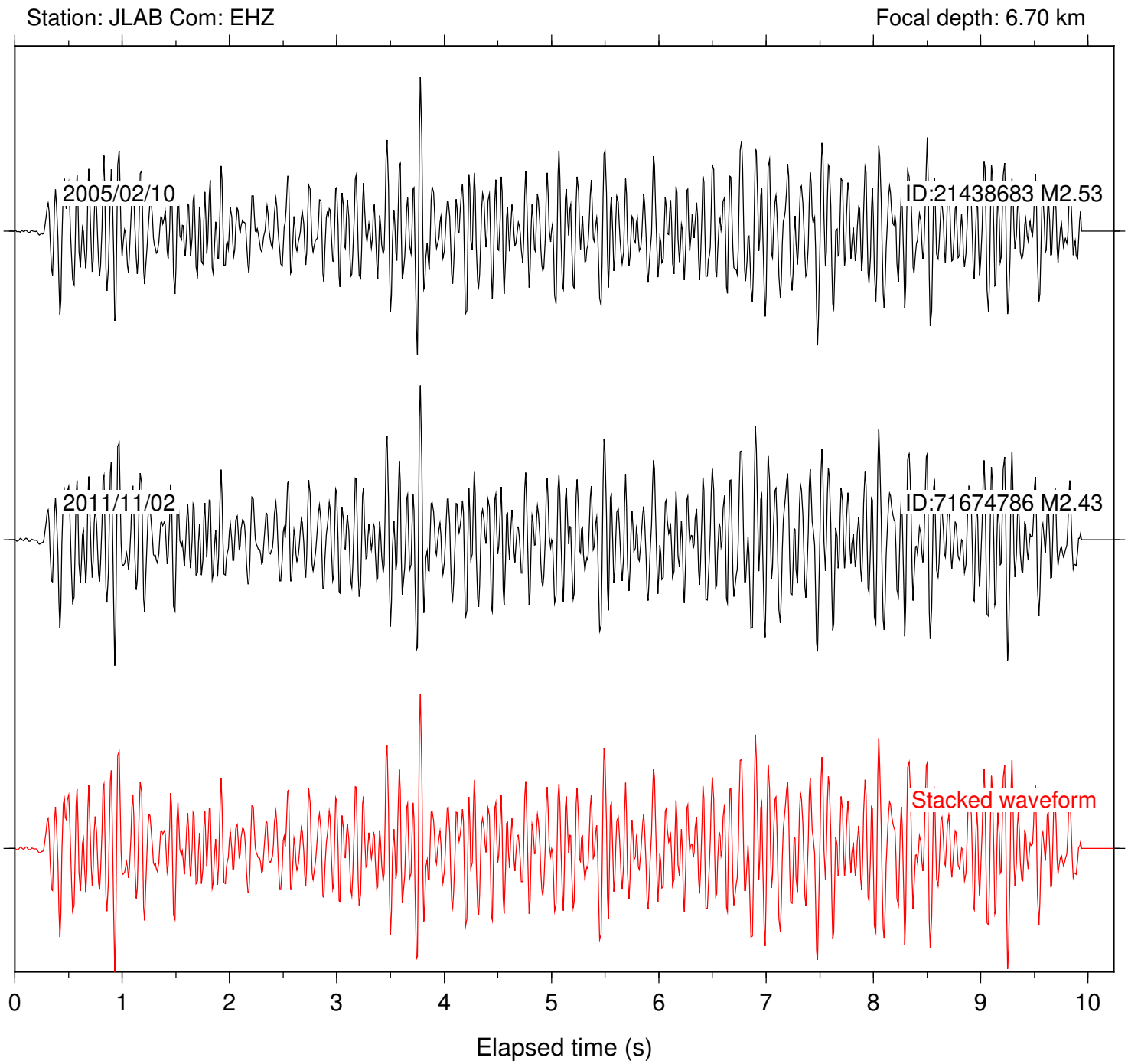
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.70 km
2005/02/10
ID:21438683 M2.53
2011/11/02
ID:71674786 M2.43
Stacked waveform
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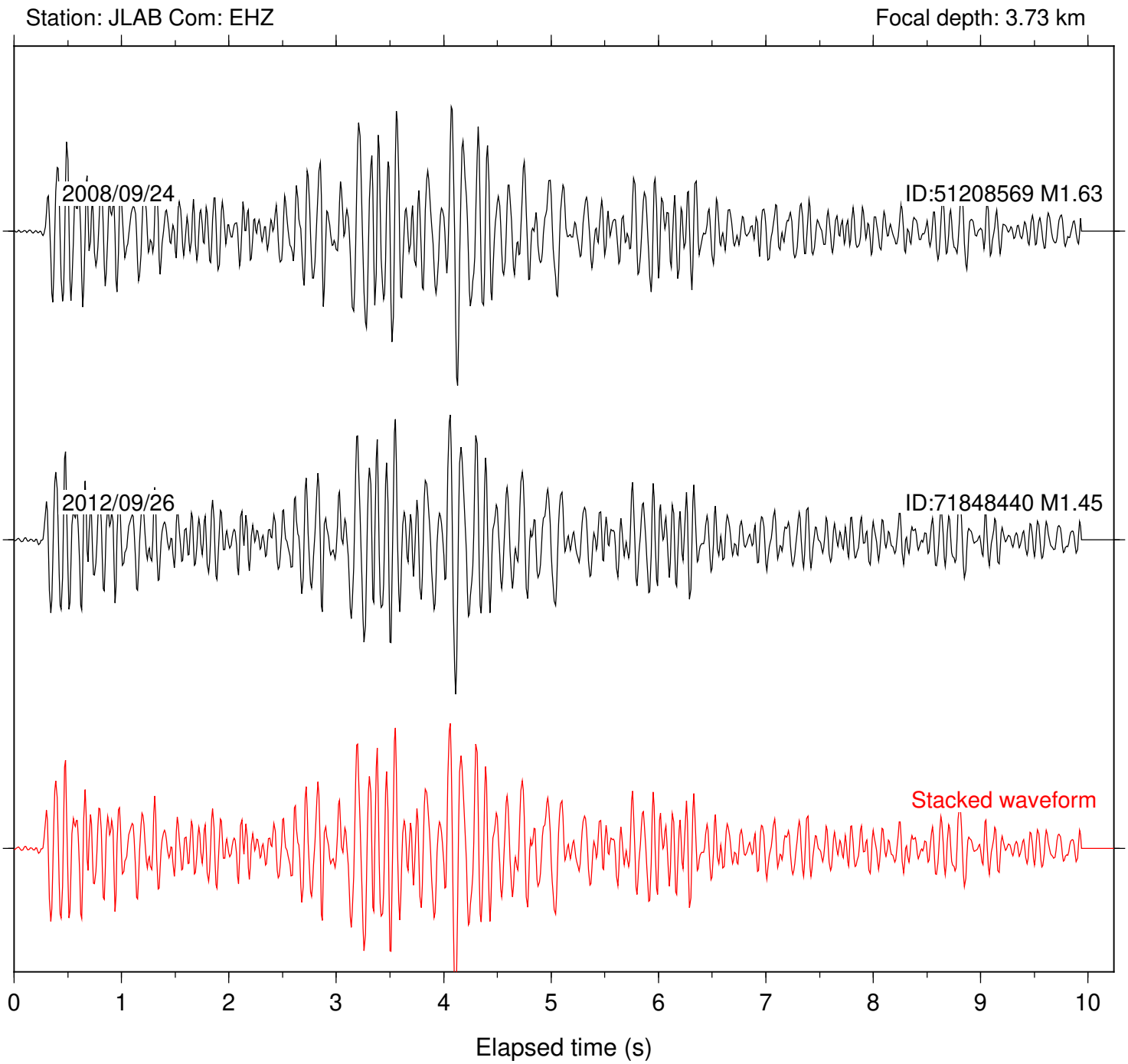
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.73 km
2008/09/24
ID:51208569 M1.63
2012/09/26
ID:71848440 M1.45
Stacked waveform
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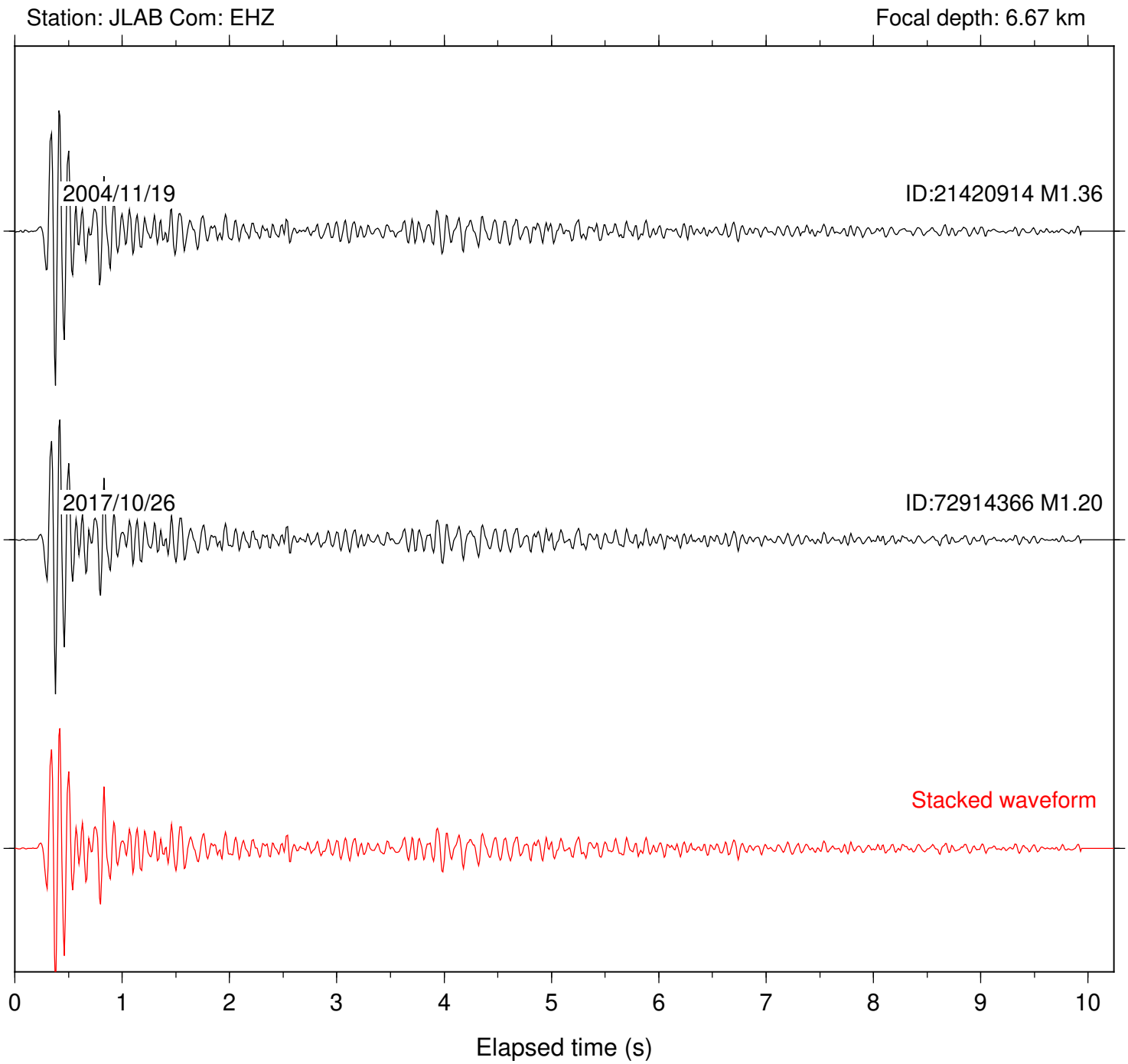
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.67 km
2004/11/19
ID:21420914 M1.36
2017/10/26
ID:72914366 M1.20
Stacked waveform
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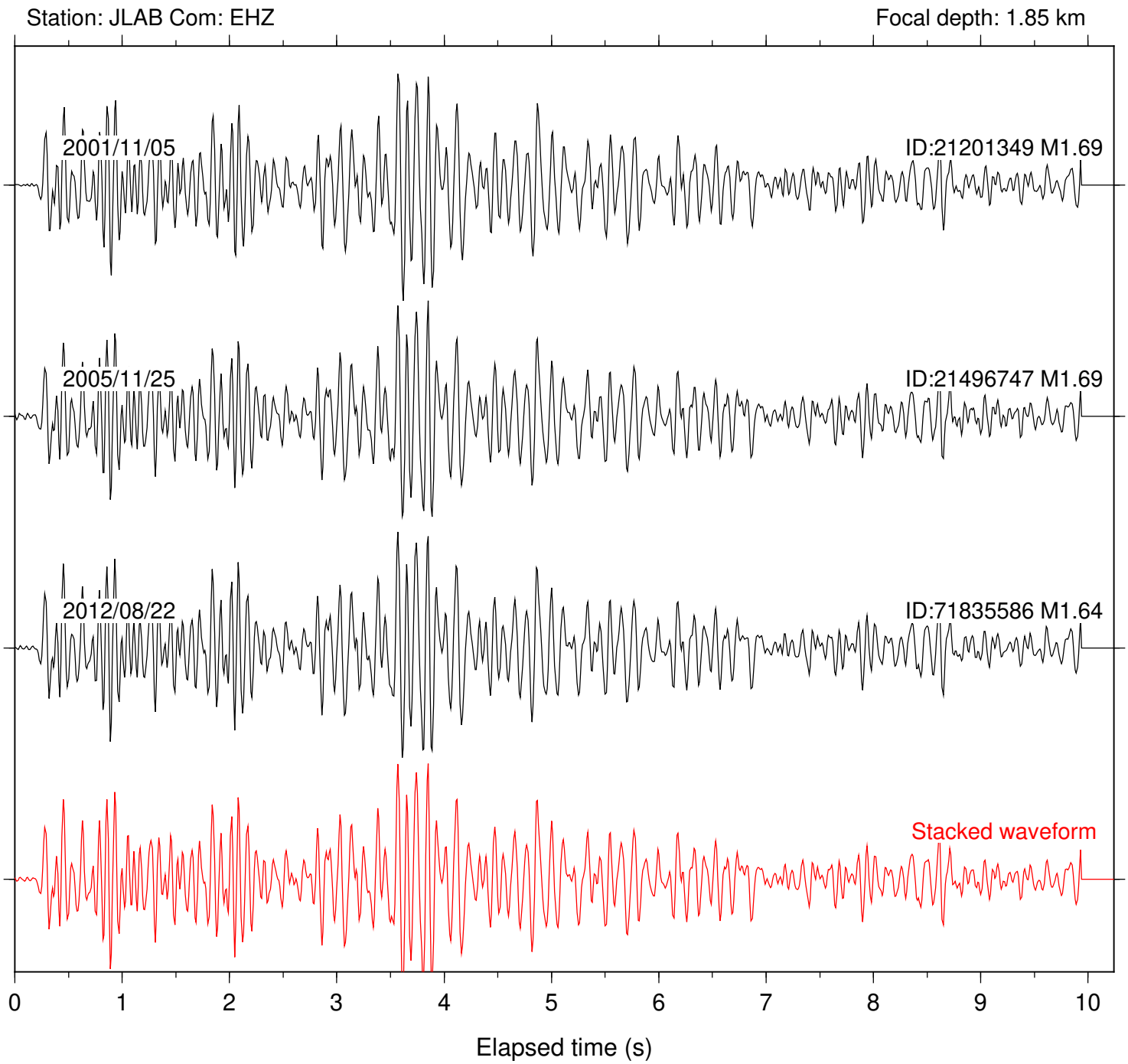
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 1.85 km
2001/11/05
ID:21201349 M1.69
2005/11/25
ID:21496747 M1.69
2012/08/22
ID:71835586 M1.64
Stacked waveform
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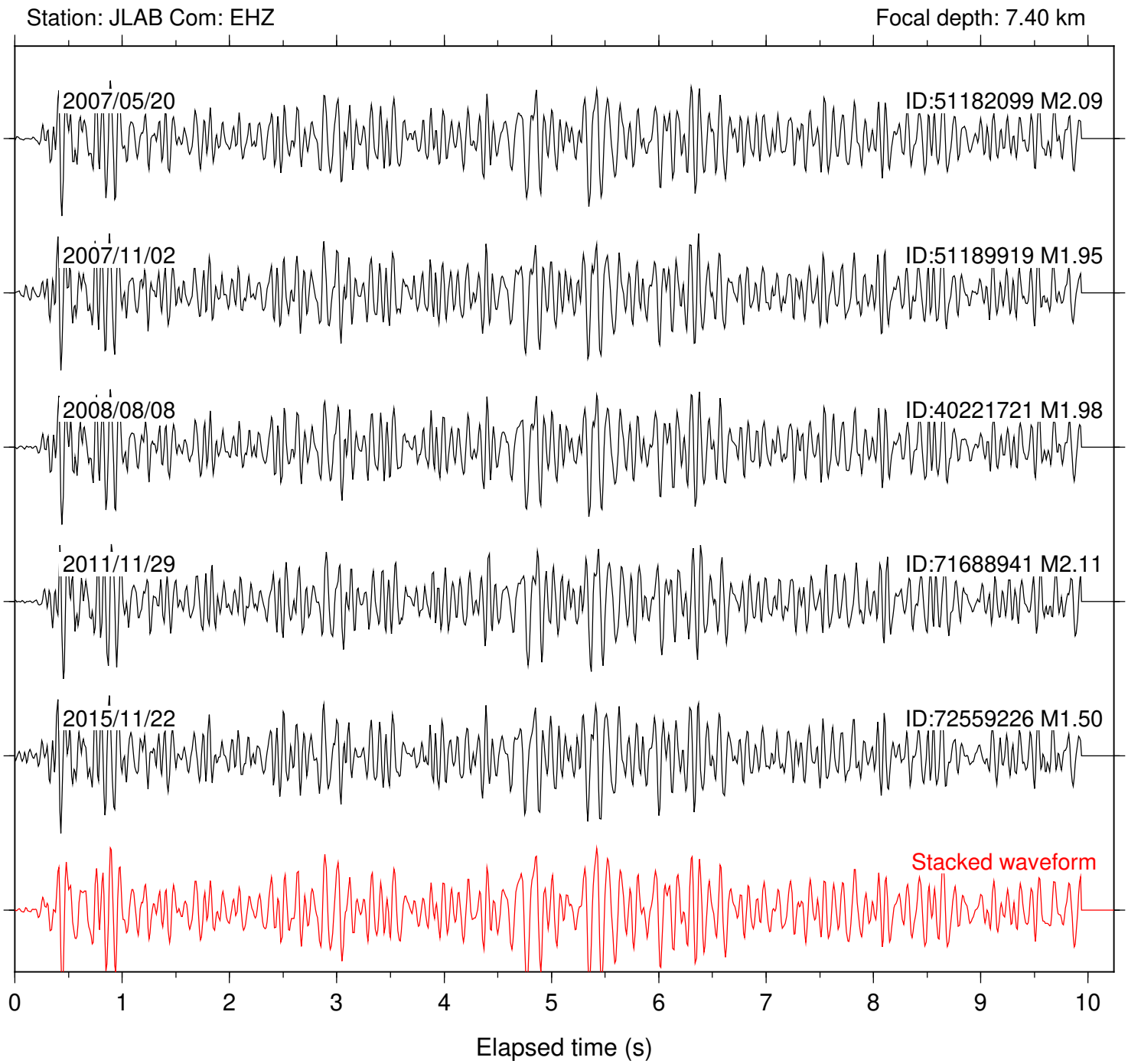
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.40 km
2007/05/20
ID:51182099 M2.09
2007/11/02
ID:51189919 M1.95
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
2015/11/22
ID:72559226 M1.50
Stacked waveform
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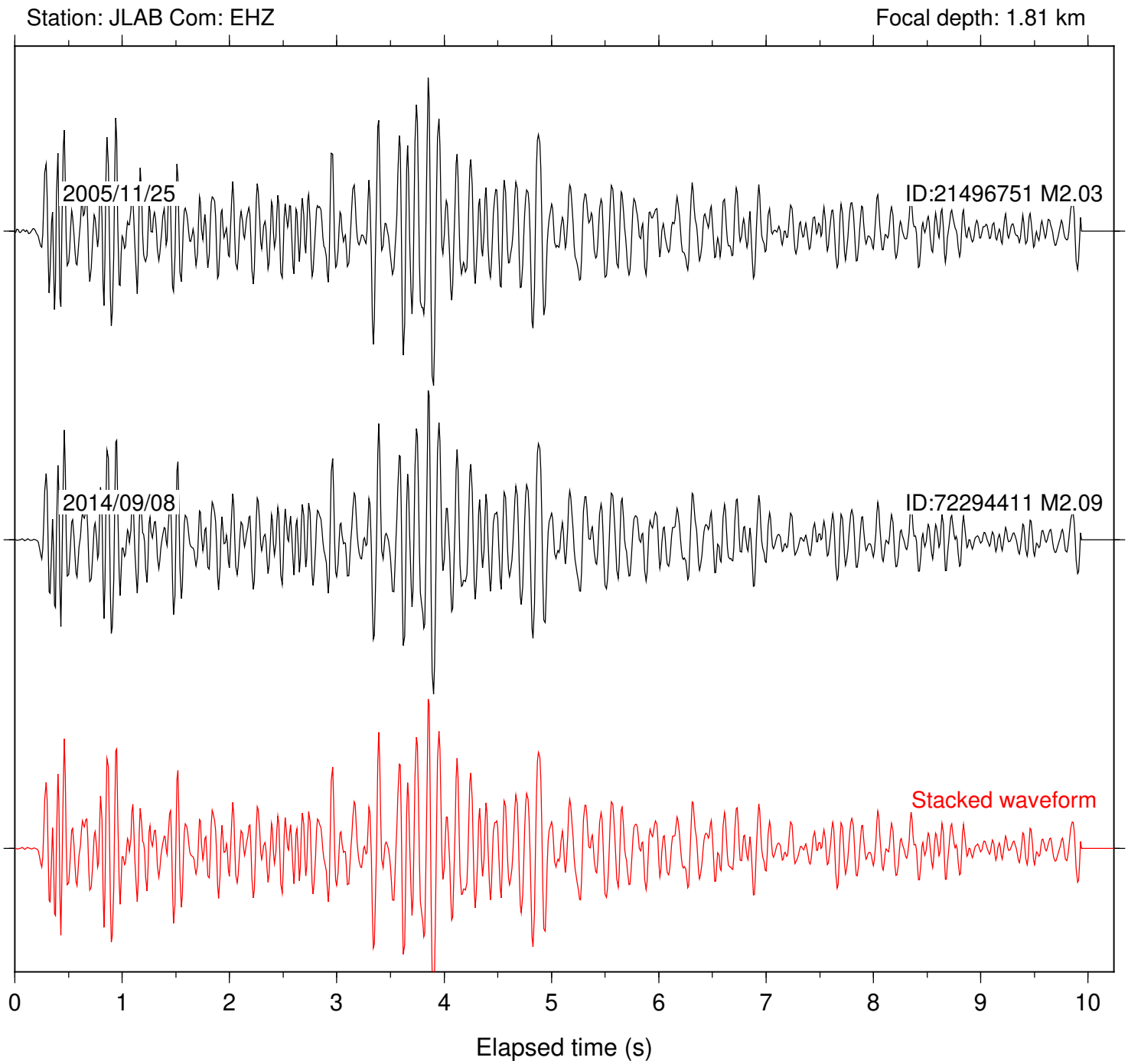
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 1.81 km
2005/11/25
ID:21496751 M2.03
2014/09/08
ID:72294411 M2.09
Stacked waveform
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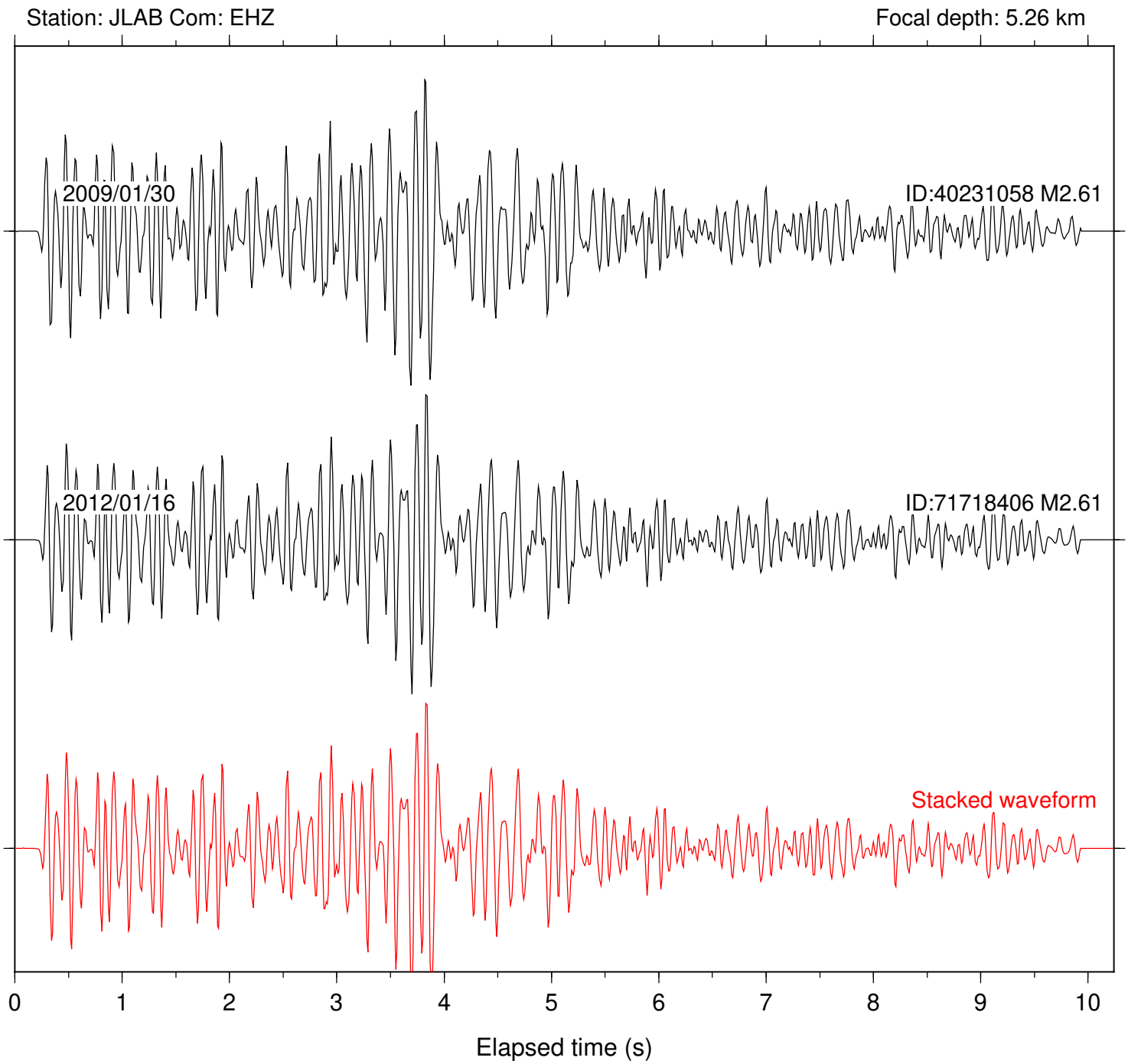
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.26 km
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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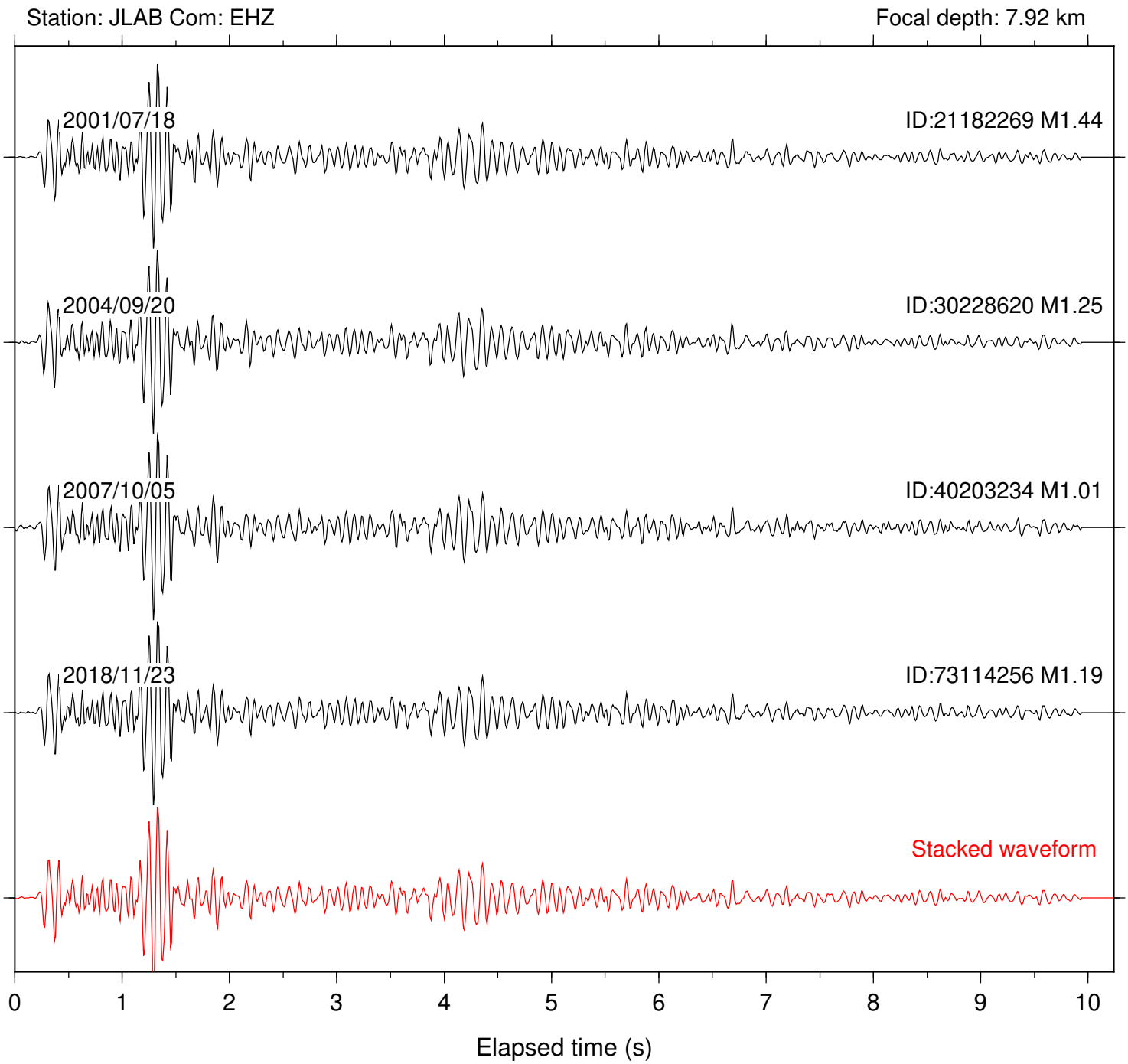
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.92 km
2001/07/18
ID:21182269 M1.44
2004/09/20
ID:30228620 M1.25
2007/10/05
ID:40203234 M1.01
2018/11/23
ID:73114256 M1.19
Stacked waveform
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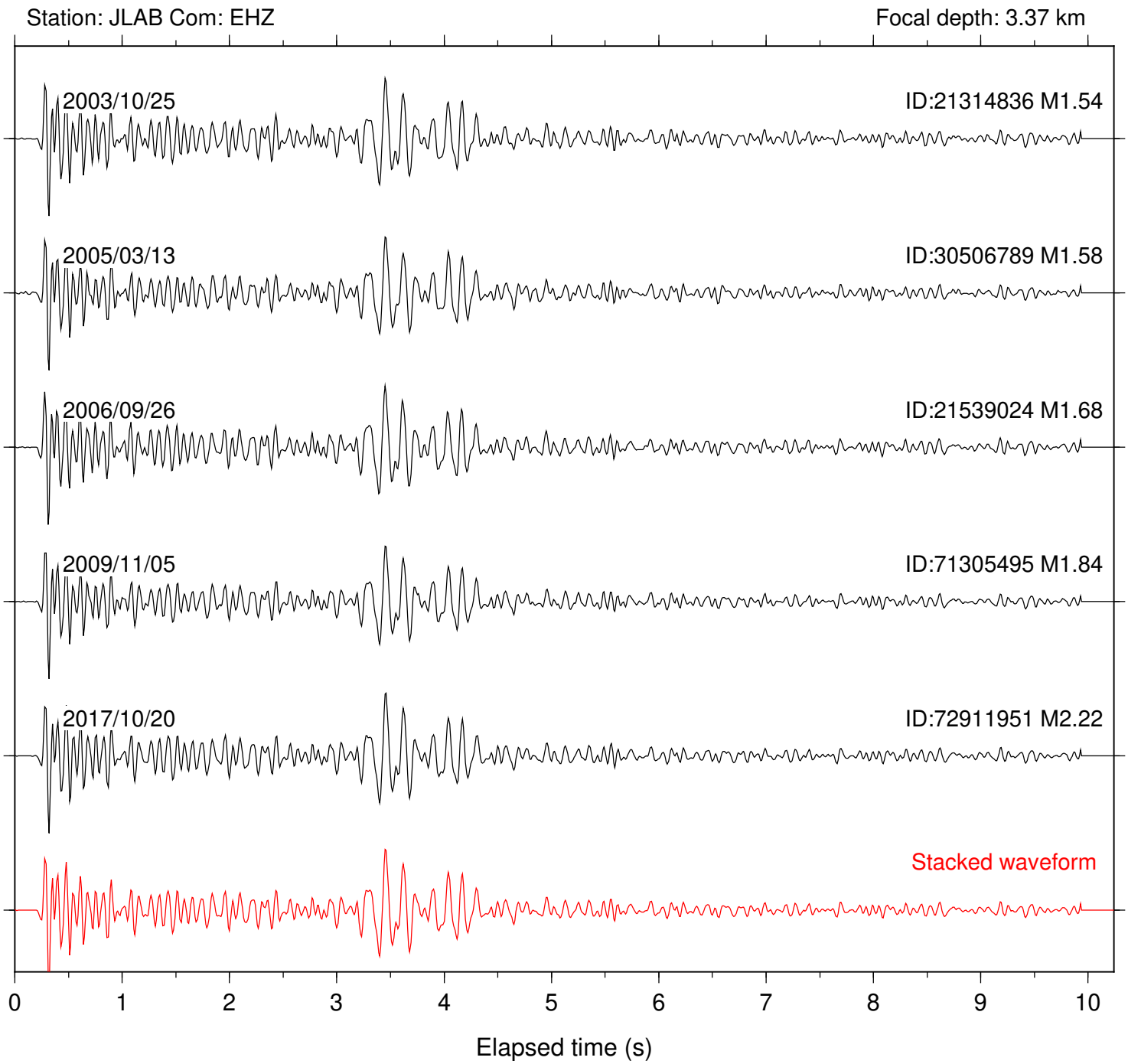
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.37 km
2003/10/25
ID:21314836 M1.54
2005/03/13
ID:30506789 M1.58
2006/09/26
ID:21539024 M1.68
2009/11/05
ID:71305495 M1.84
2017/10/20
ID:72911951 M2.22
Stacked waveform
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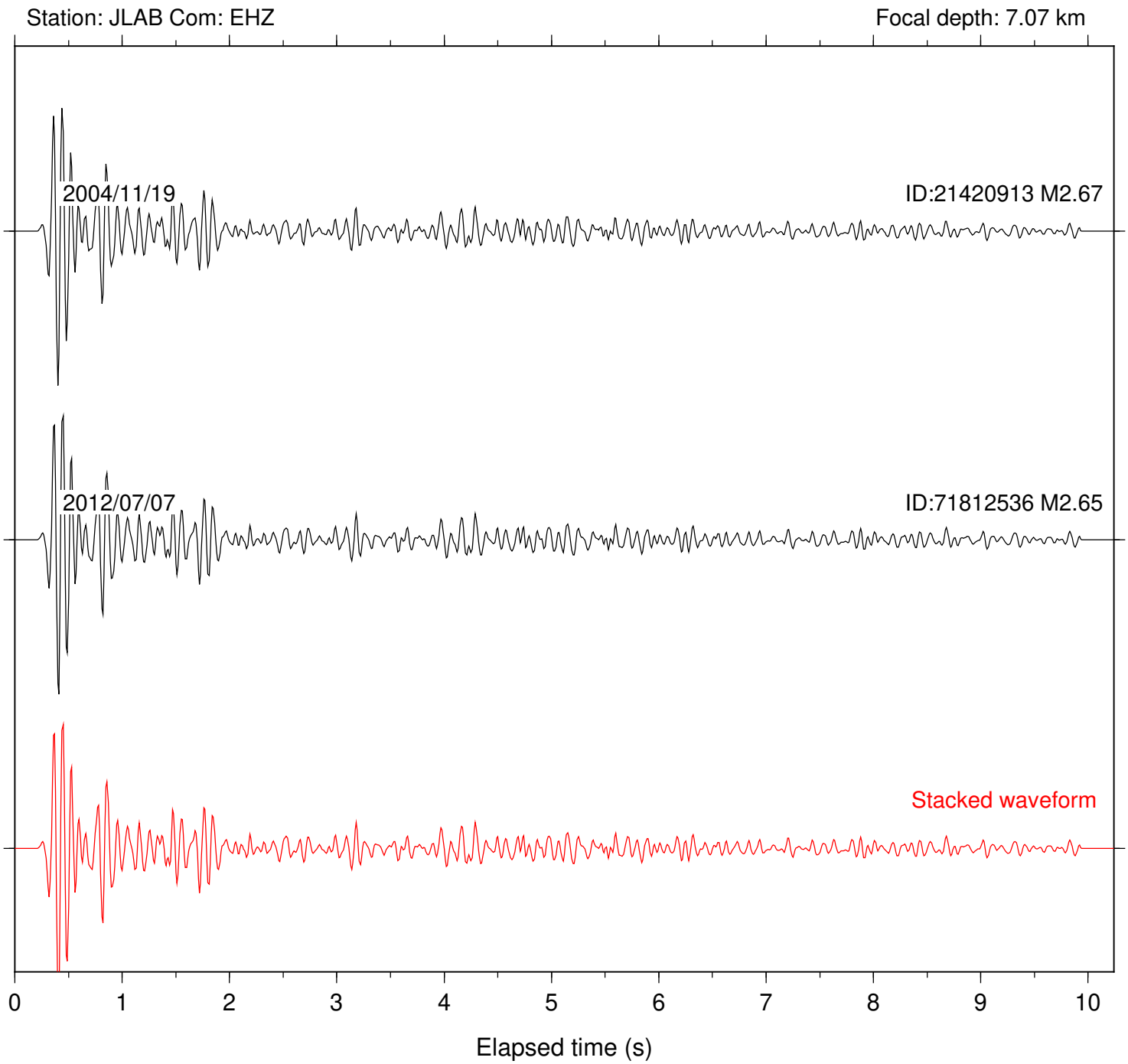
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.07 km
2004/11/19
ID:21420913 M2.67
2012/07/07
ID:71812536 M2.65
Stacked waveform
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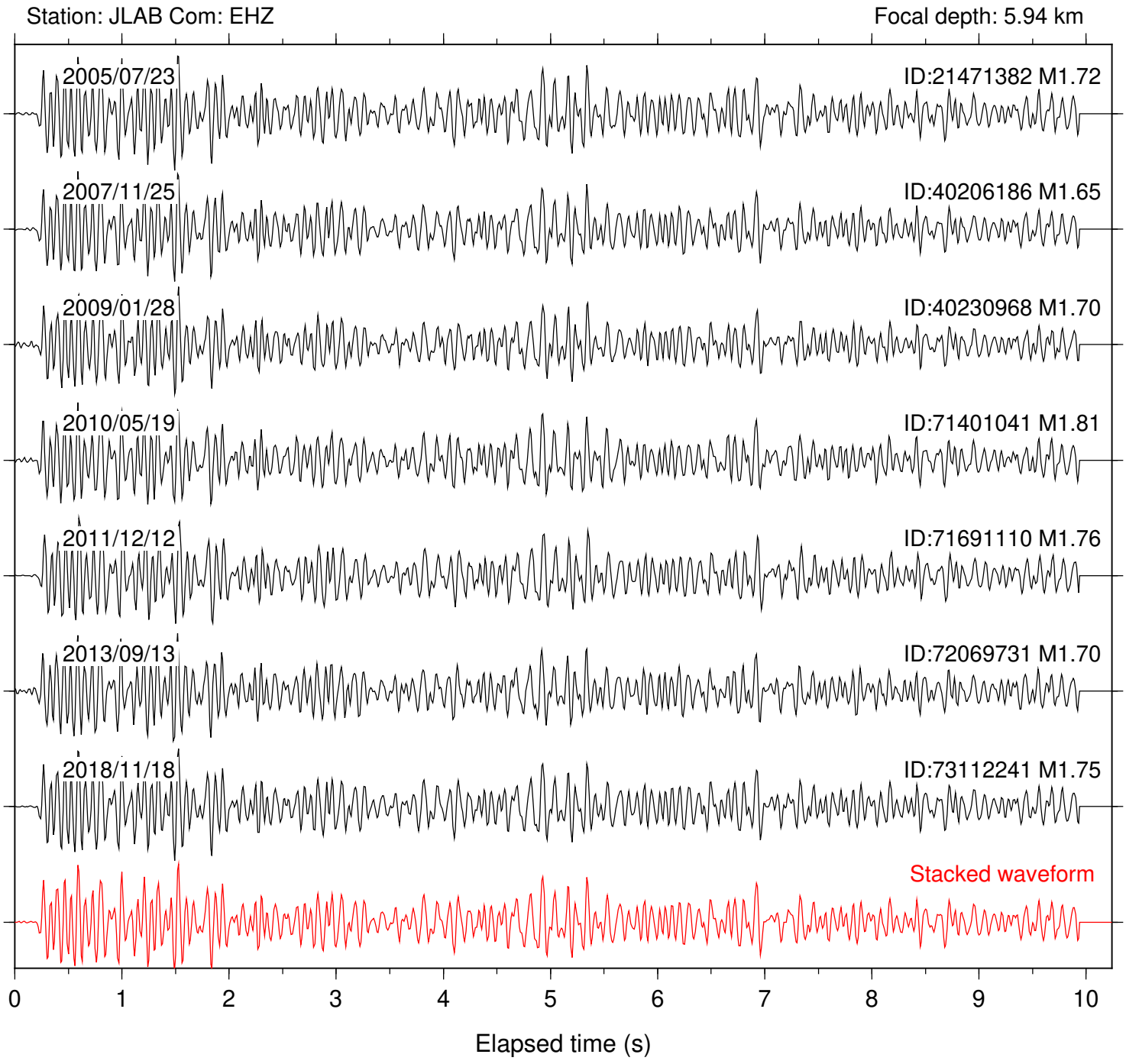
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.94 km
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
2018/11/18
ID:73112241 M1.75
Stacked waveform
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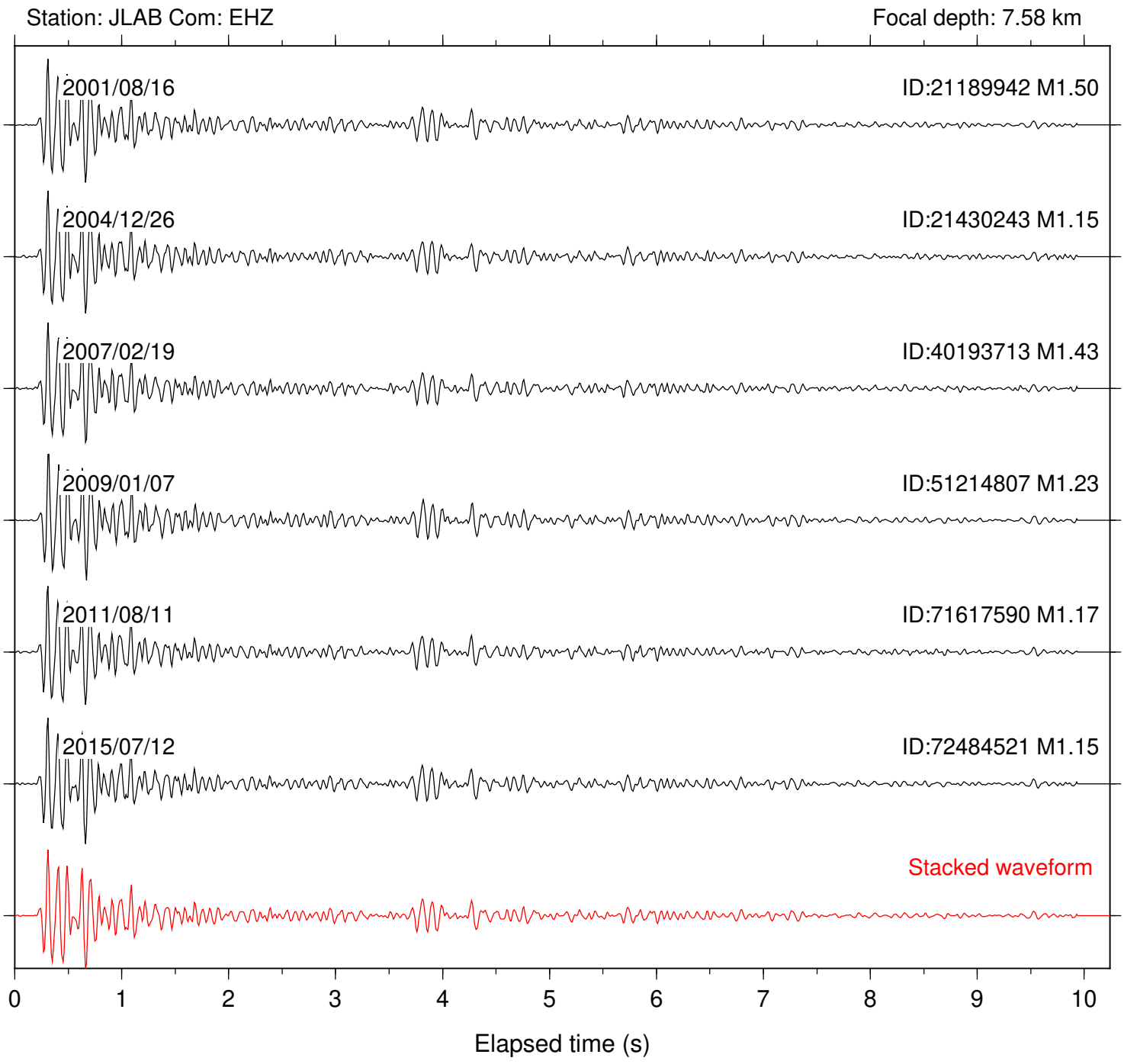
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.58 km
2001/08/16
ID:21189942 M1.50
2004/12/26
ID:21430243 M1.15
2007/02/19
ID:40193713 M1.43
2009/01/07
ID:51214807 M1.23
2011/08/11
ID:71617590 M1.17
2015/07/12
ID:72484521 M1.15
Stacked waveform
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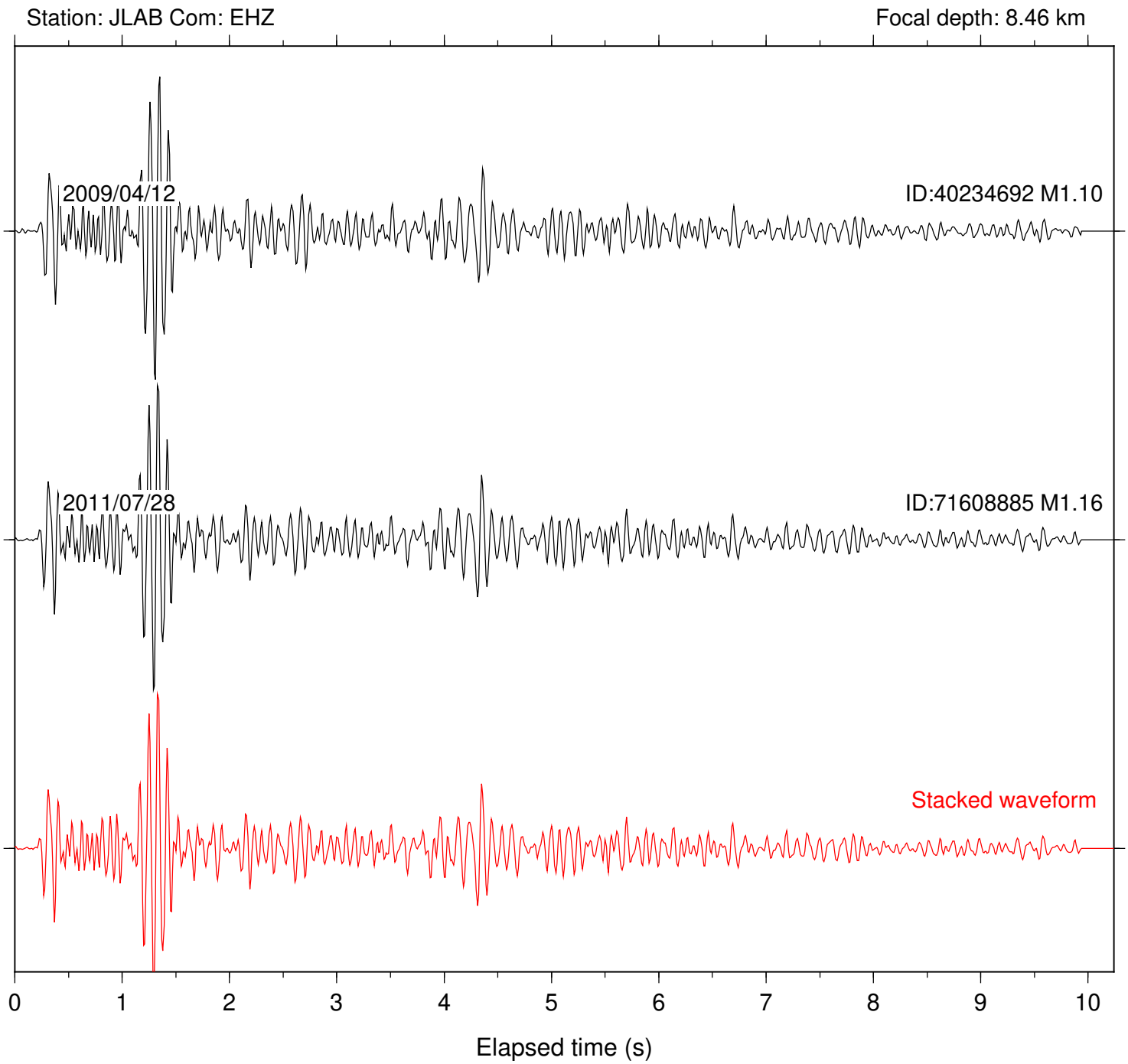
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.46 km
2009/04/12
ID:40234692 M1.10
2011/07/28
ID:71608885 M1.16
Stacked waveform
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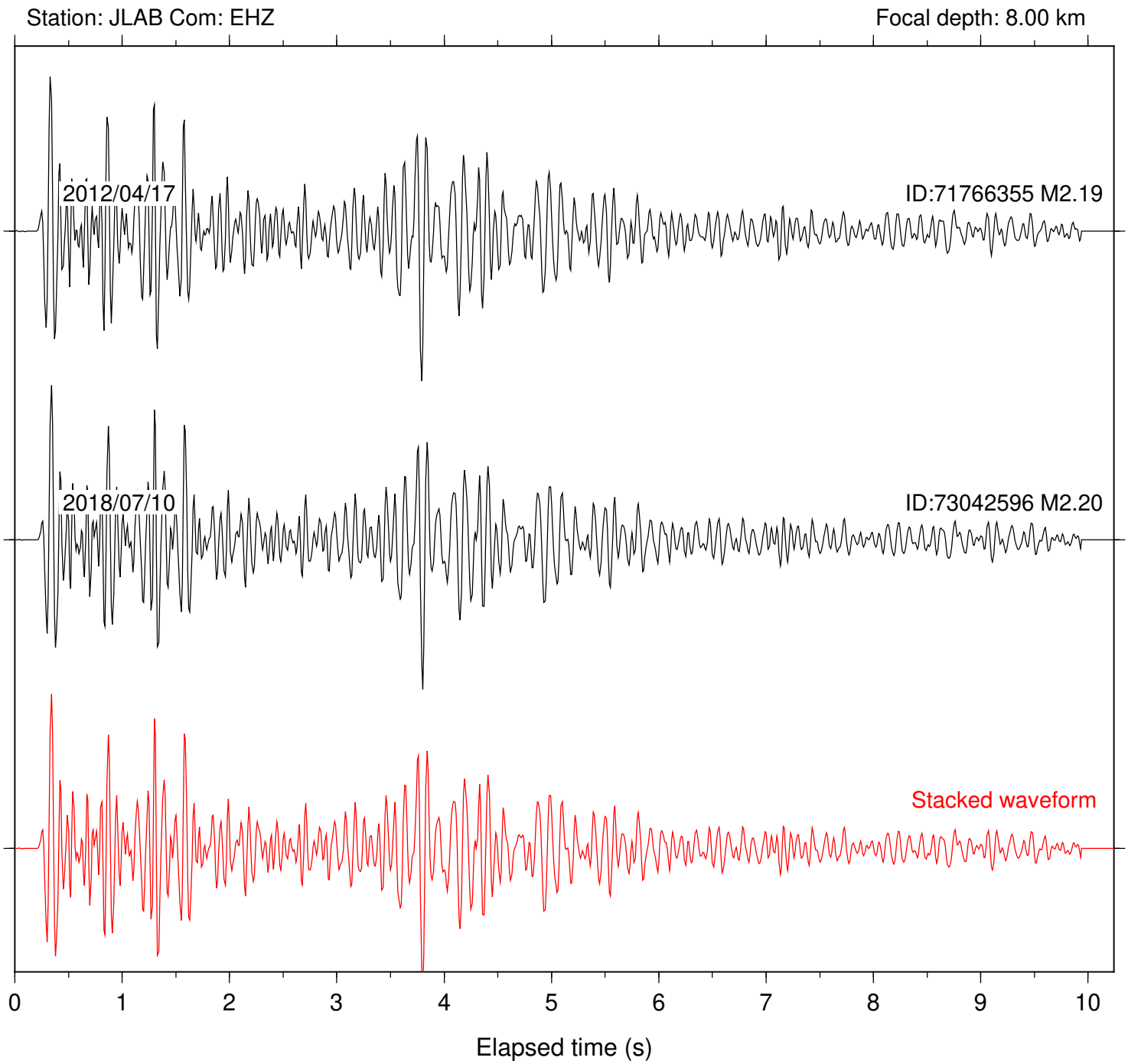
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.00 km
2012/04/17
ID:71766355 M2.19
2018/07/10
ID:73042596 M2.20
Stacked waveform
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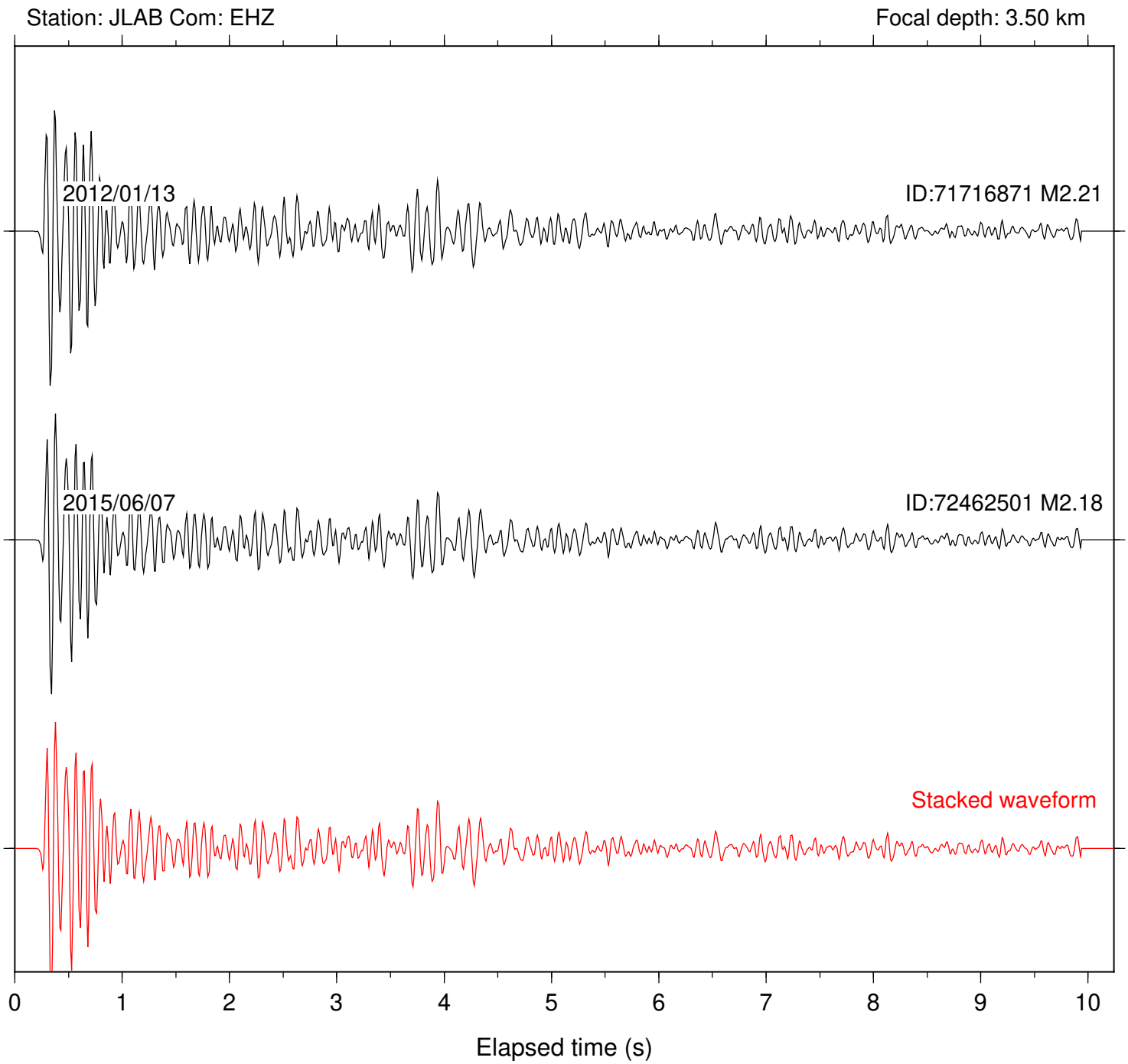
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.50 km
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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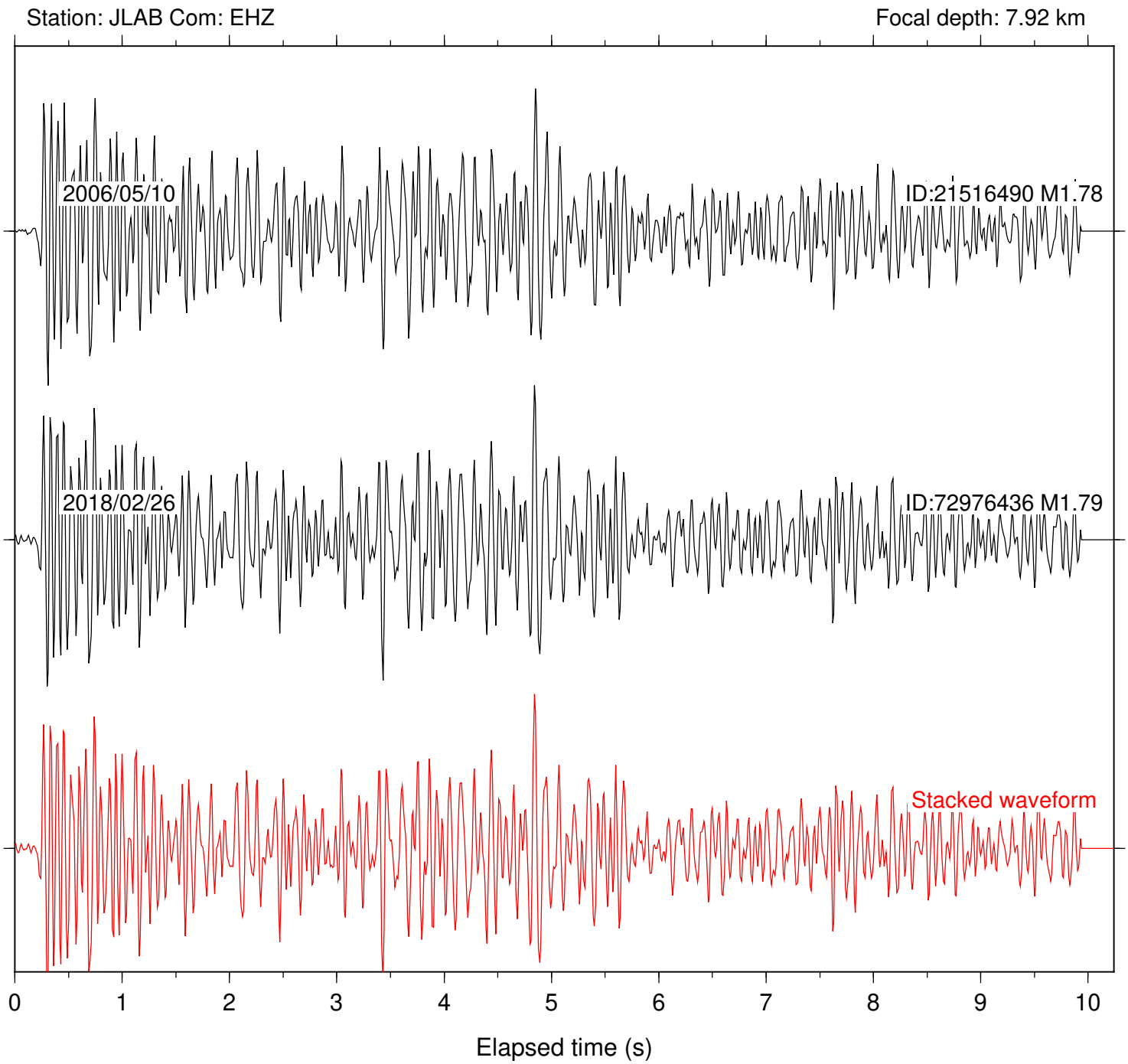
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.92 km
2006/05/10
ID:21516490 M1.78
2018/02/26
ID:72976436 M1.79
Stacked waveform
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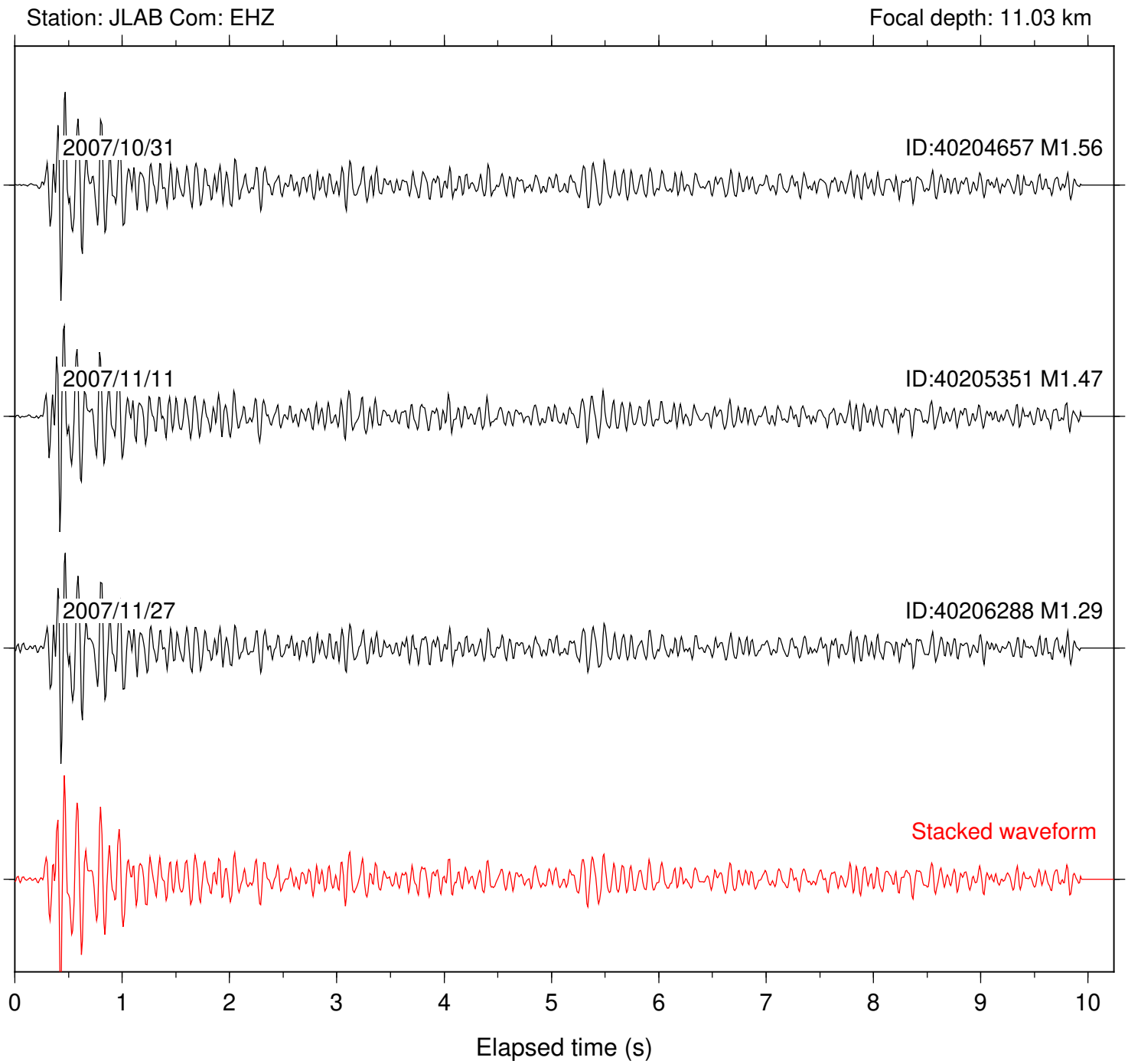
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 11.03 km
2007/10/31
ID:40204657 M1.56
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
Stacked waveform
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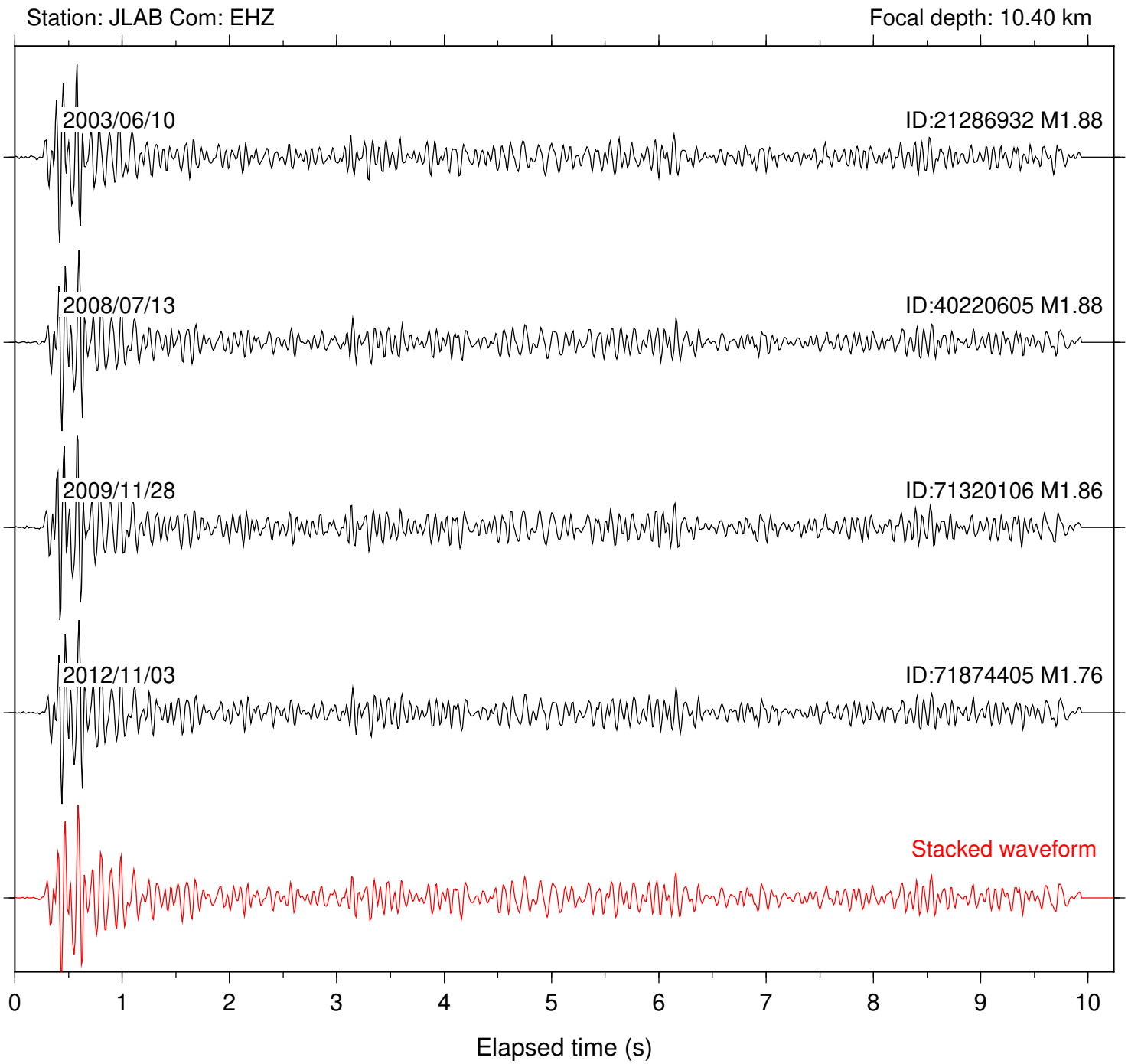
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 10.40 km
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
Stacked waveform
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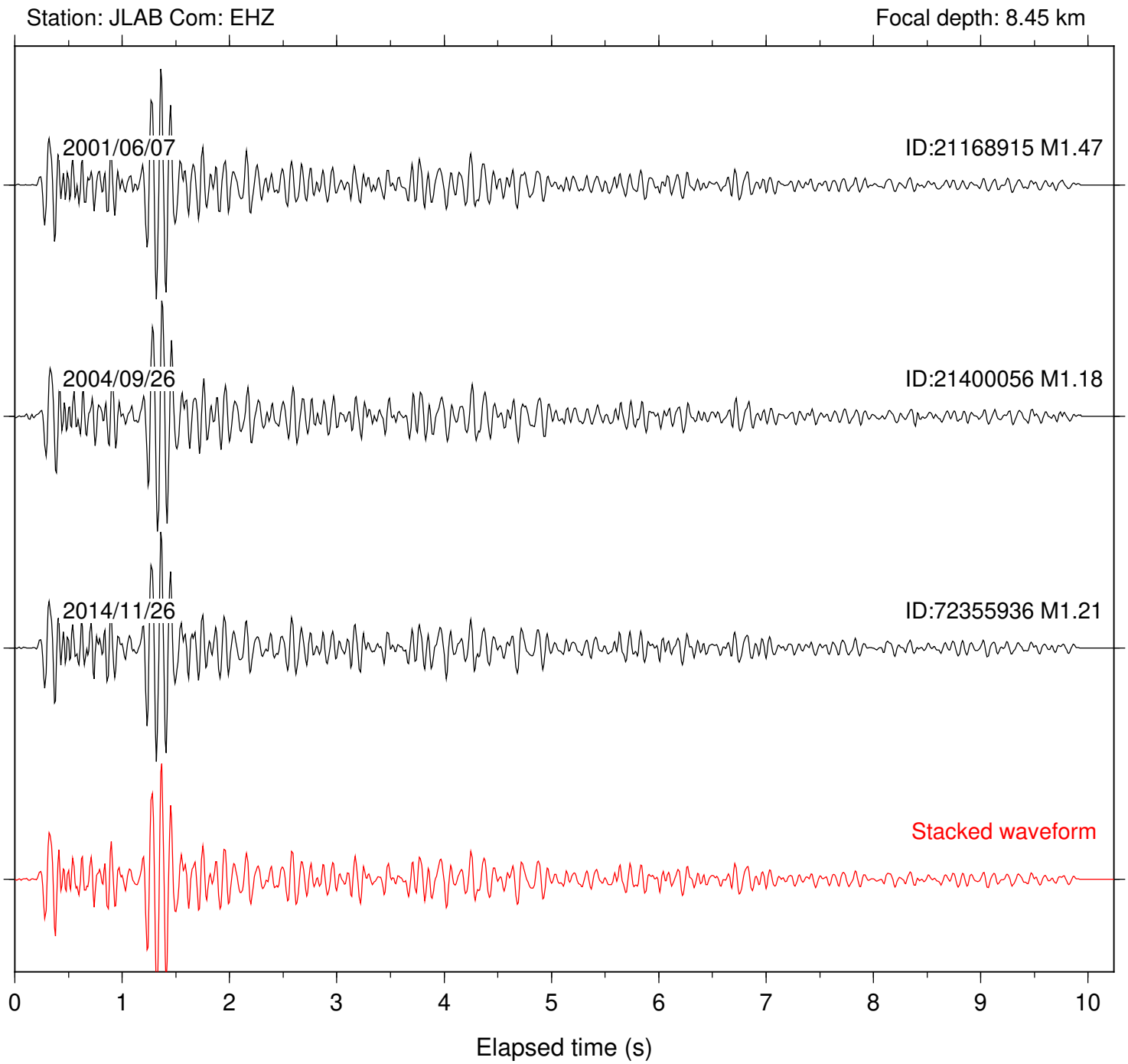
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.45 km
2001/06/07
ID:21168915 M1.47
2004/09/26
ID:21400056 M1.18
2014/11/26
ID:72355936 M1.21
Stacked waveform
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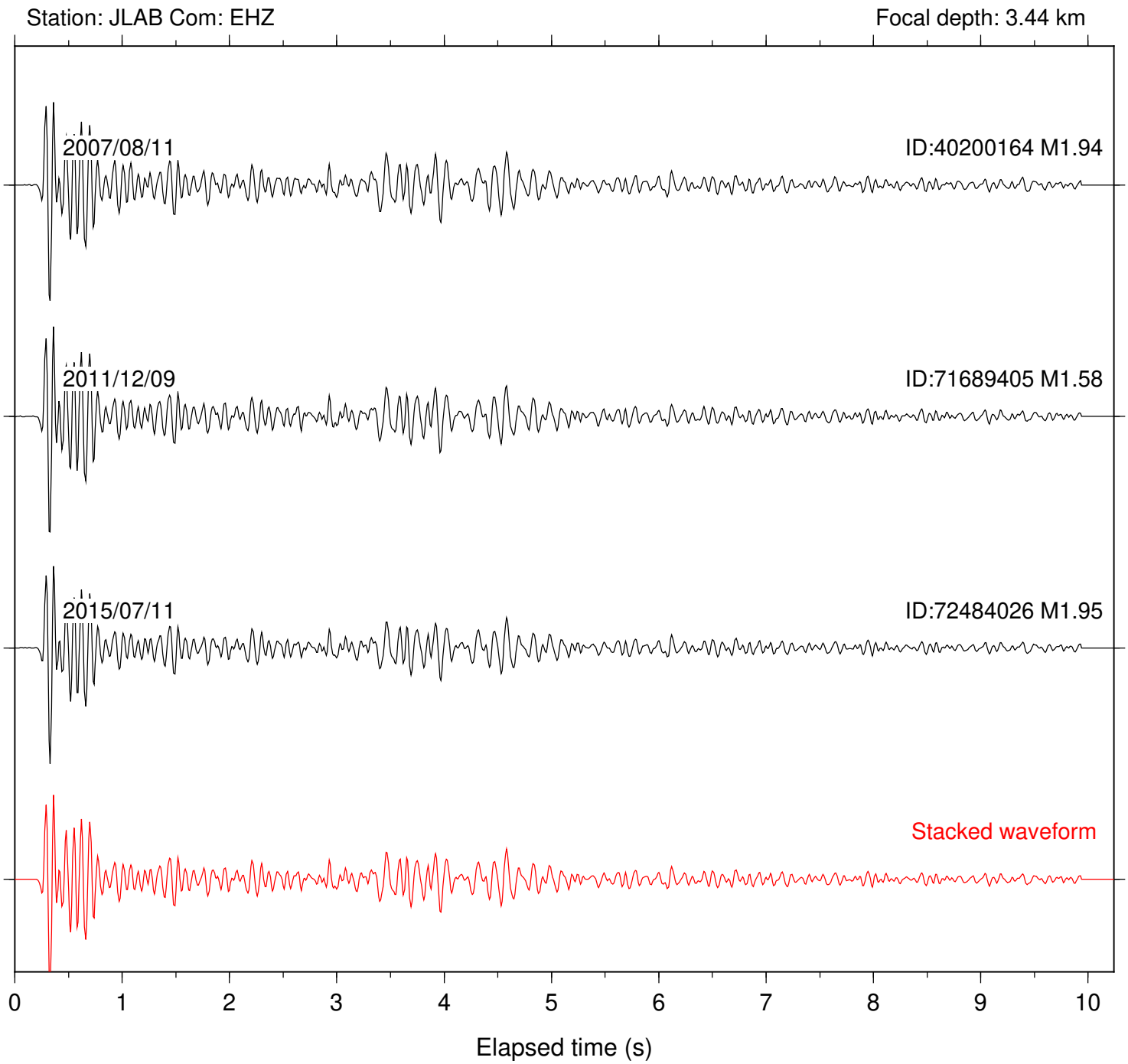
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.44 km
2007/08/11
ID:40200164 M1.94
2011/12/09
ID:71689405 M1.58
2015/07/11
ID:72484026 M1.95
Stacked waveform
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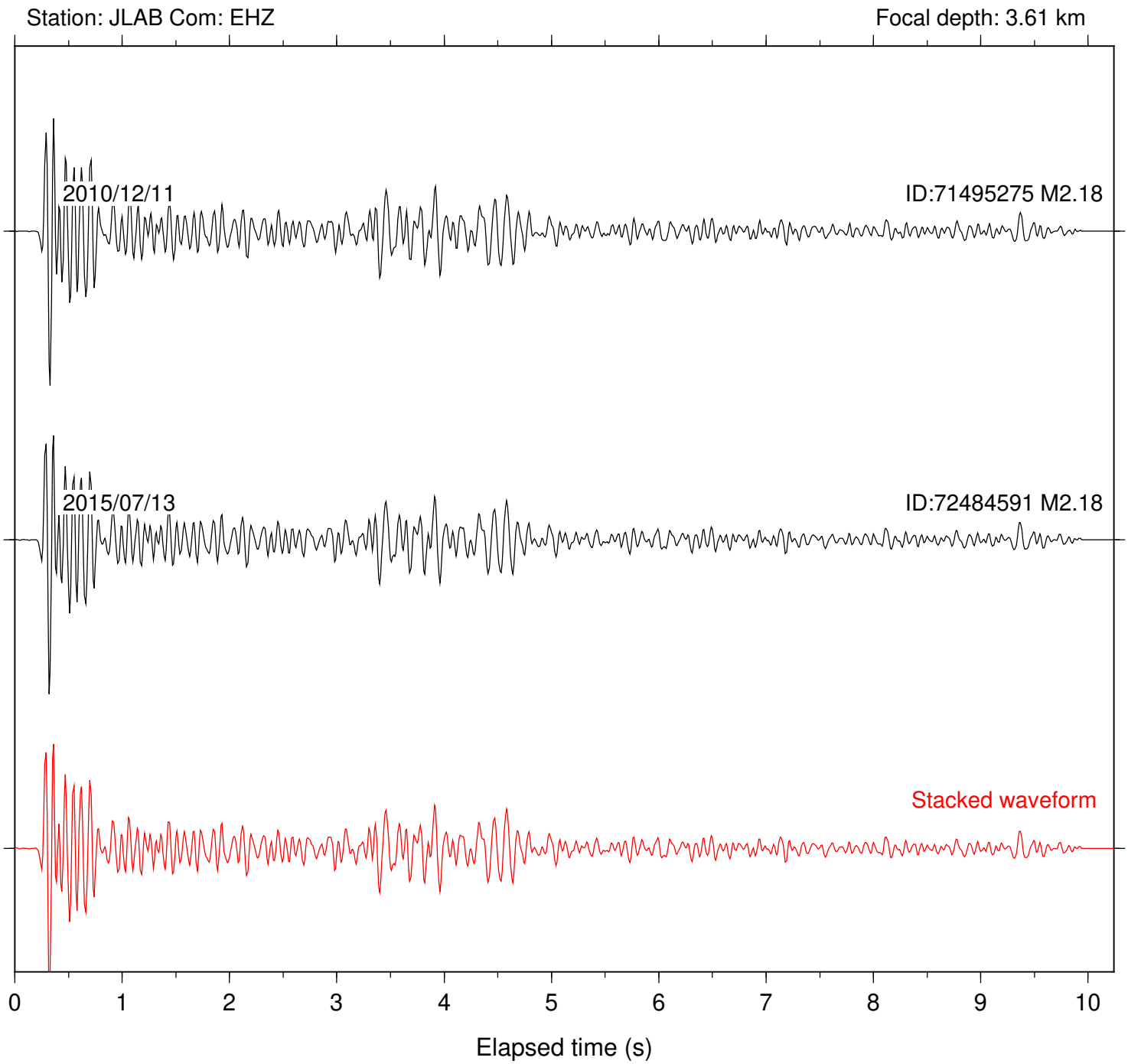
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.61 km
2010/12/11
ID:71495275 M2.18
2015/07/13
ID:72484591 M2.18
Stacked waveform
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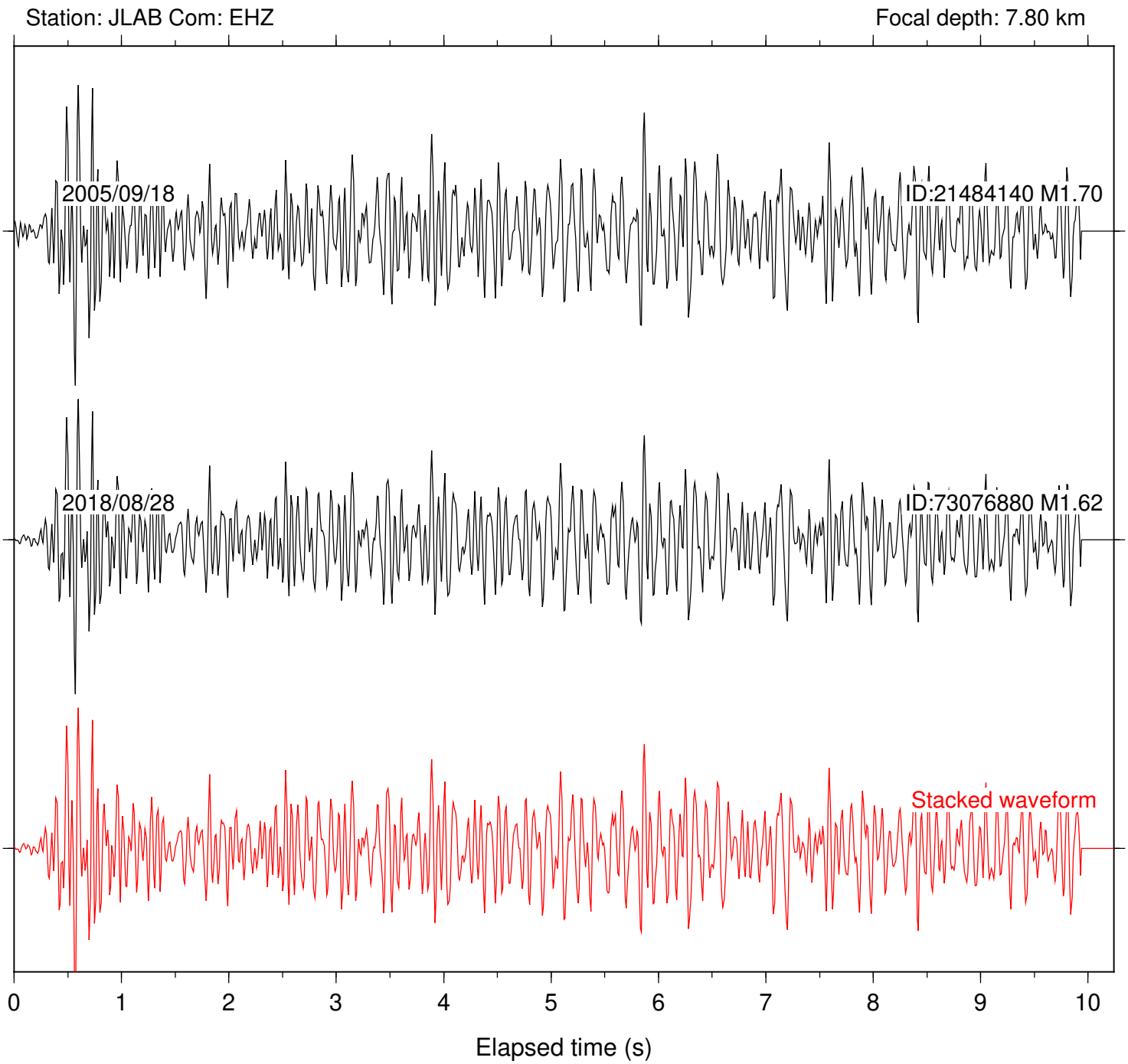
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.80 km
2005/09/18
ID:21484140 M1.70
2018/08/28
ID:73076880 M1.62
Stacked waveform
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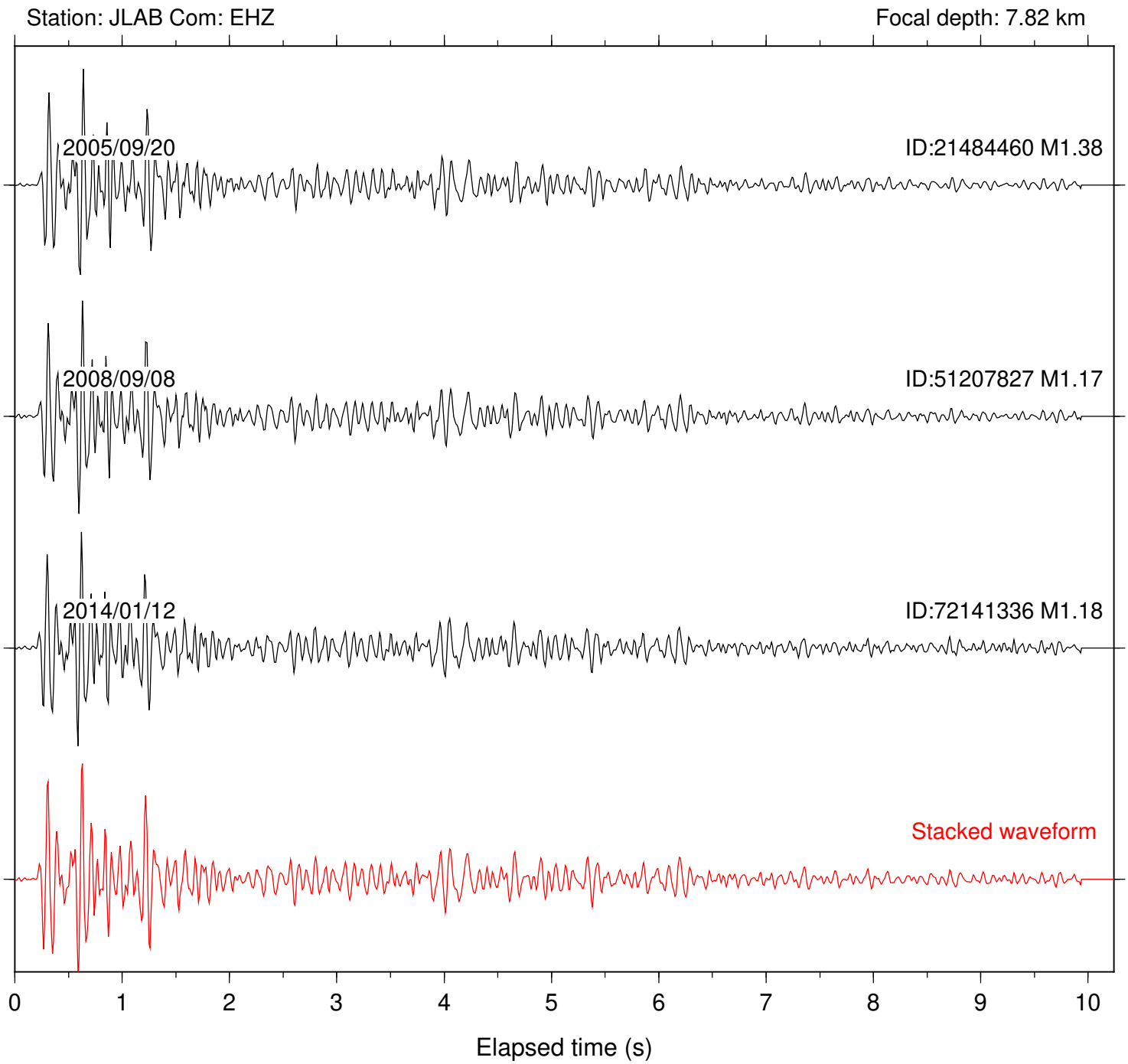
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.82 km
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
2014/01/12
ID:72141336 M1.18
Stacked waveform
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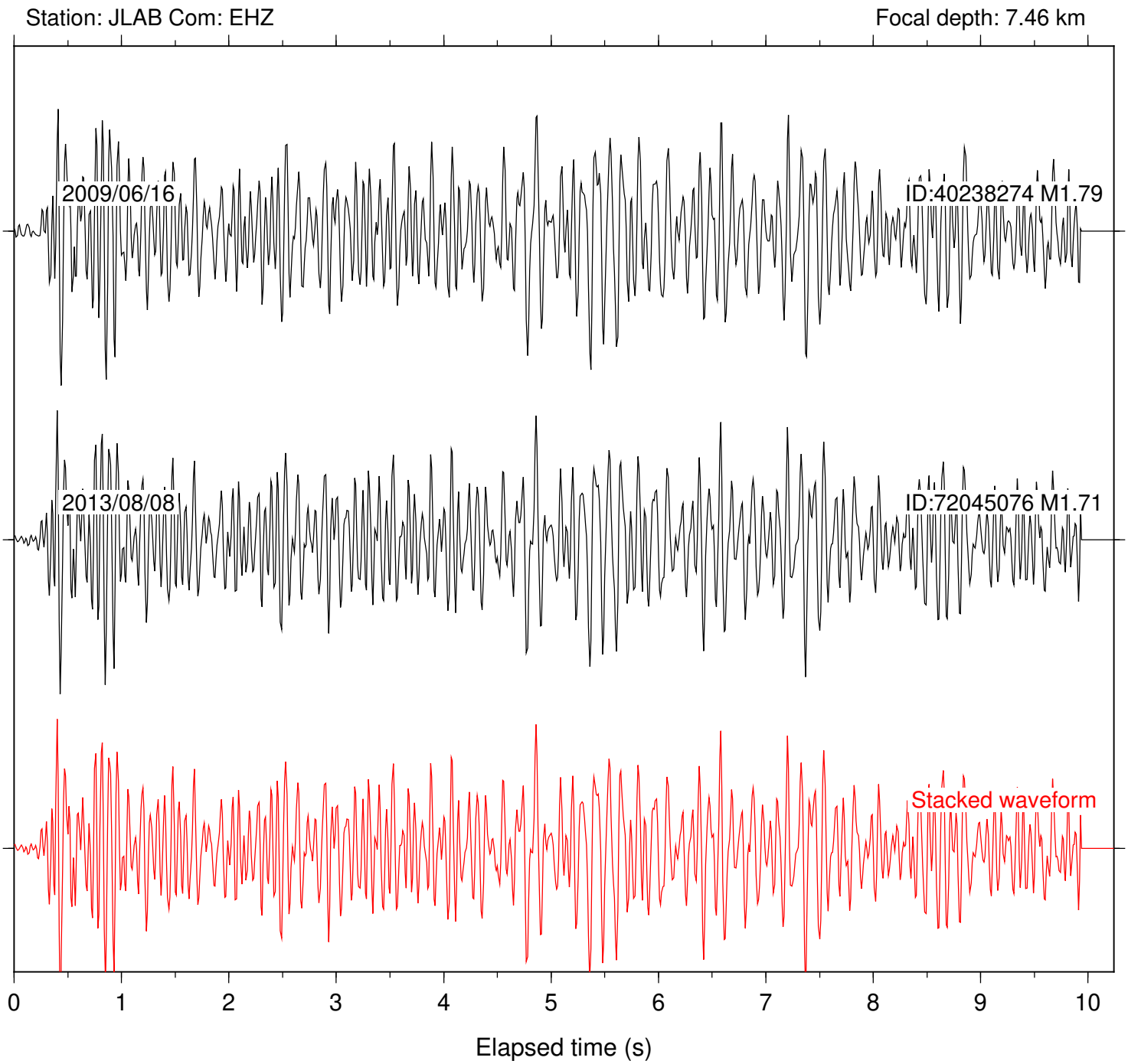
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.46 km
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
Stacked waveform
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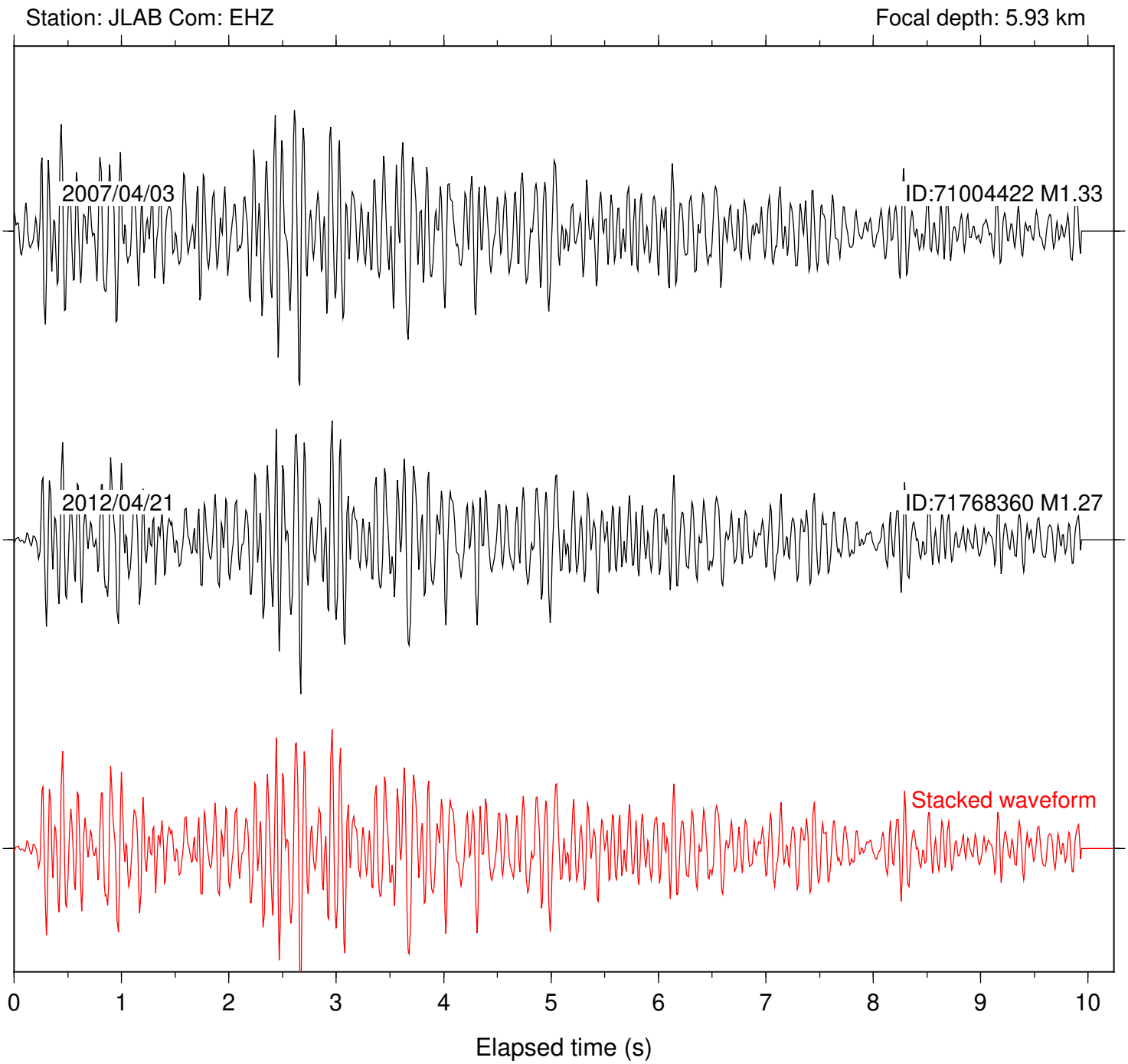
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.93 km
2007/04/03
ID:71004422 M1.33
2012/04/21
ID:71768360 M1.27
Stacked waveform
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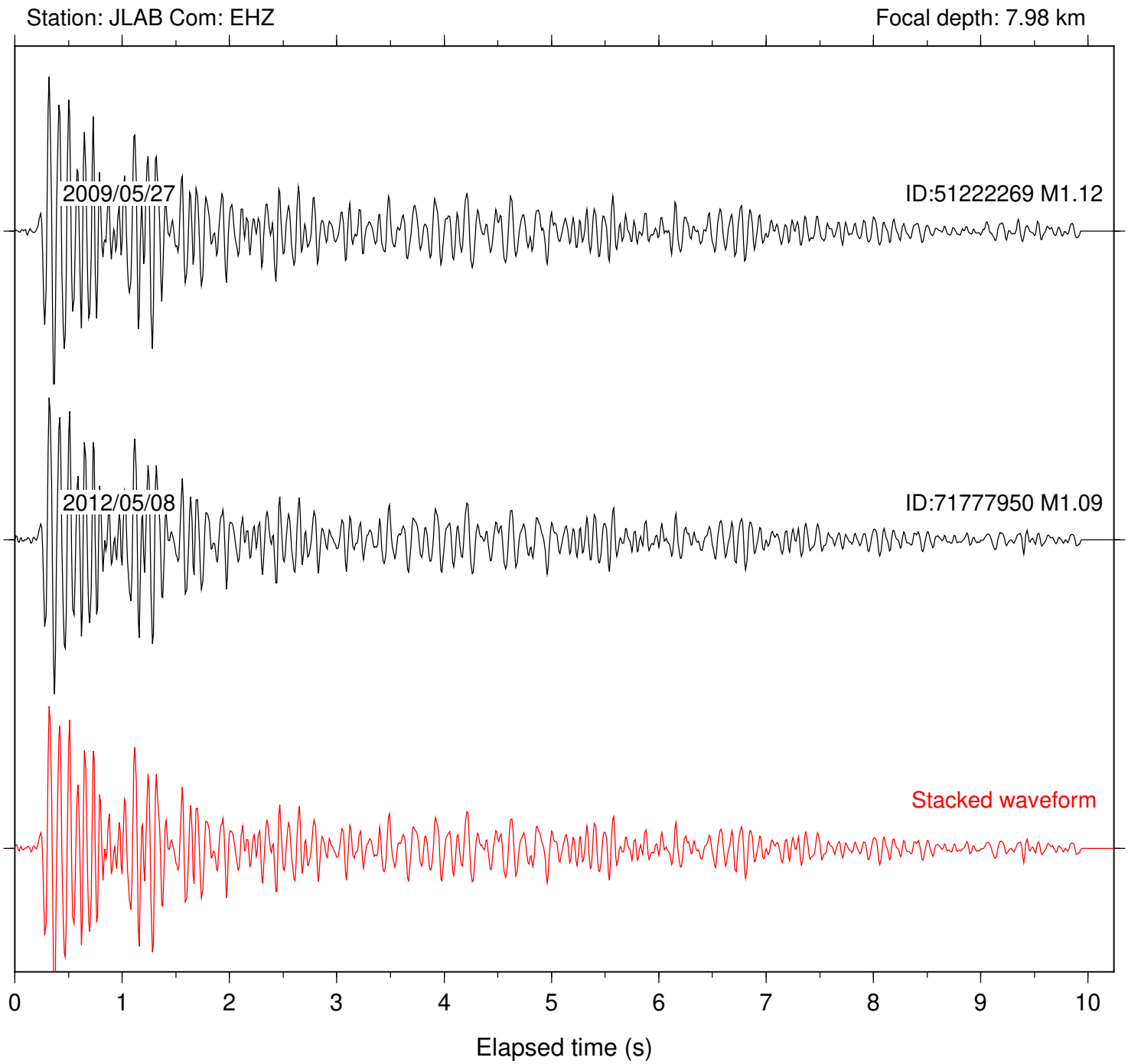
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.98 km
2009/05/27
ID:51222269 M1.12
2012/05/08
ID:71777950 M1.09
Stacked waveform
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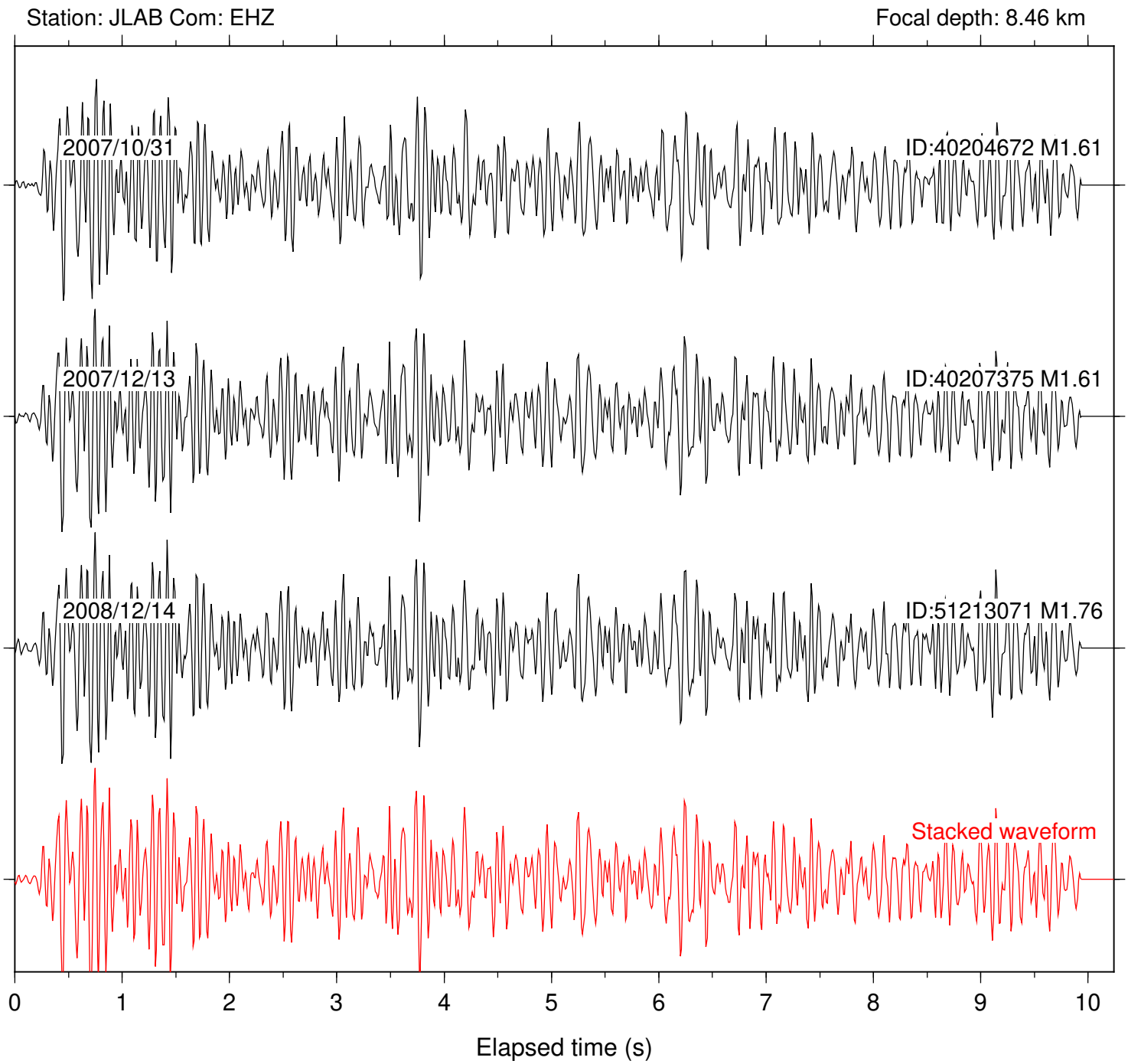
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.46 km
2007/10/31
ID:40204672 M1.61
2007/12/13
ID:40207375 M1.61
2008/12/14
ID:51213071 M1.76
Stacked waveform
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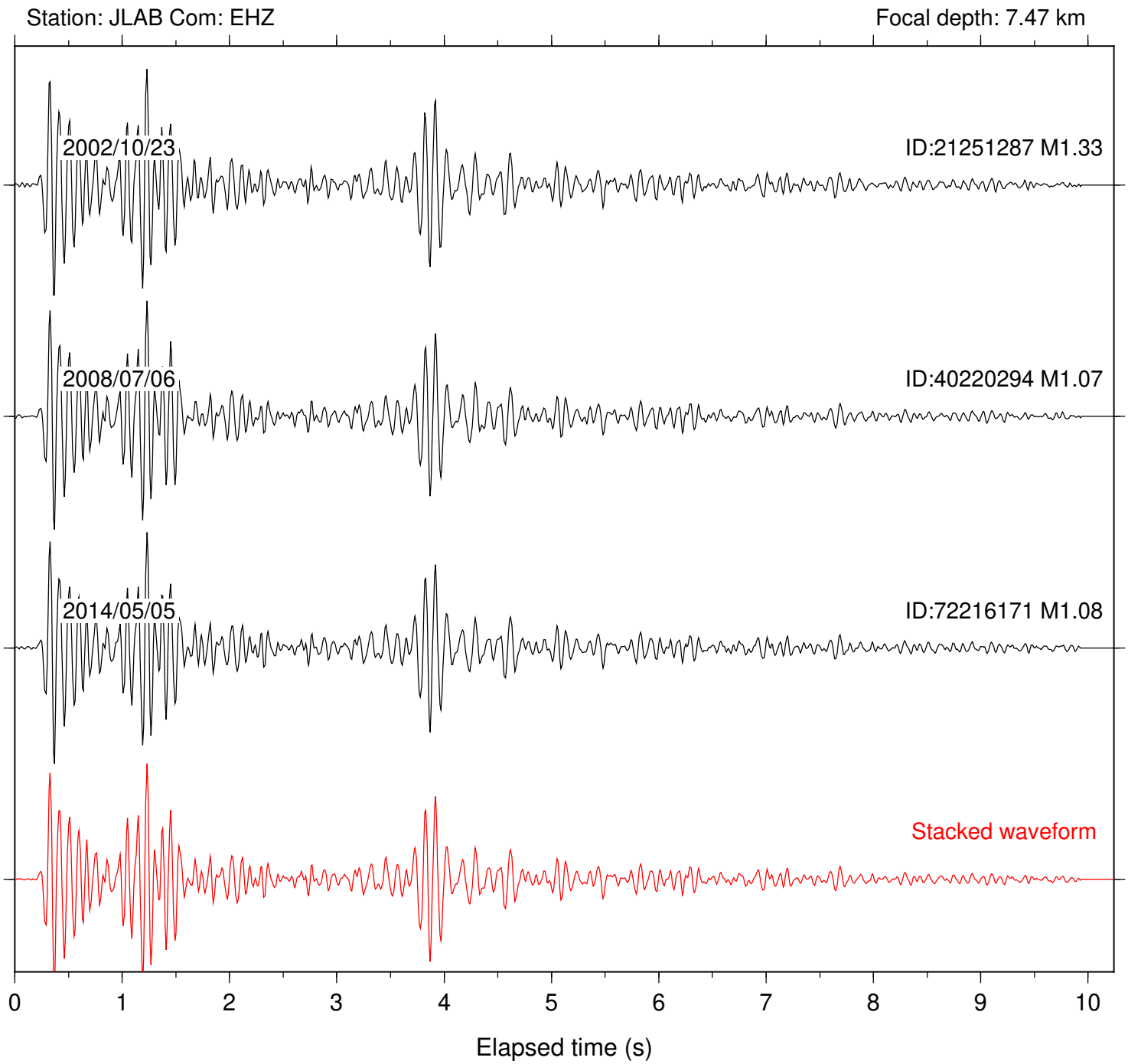
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.47 km
2002/10/23
ID:21251287 M1.33
2008/07/06
ID:40220294 M1.07
2014/05/05
ID:72216171 M1.08
Stacked waveform
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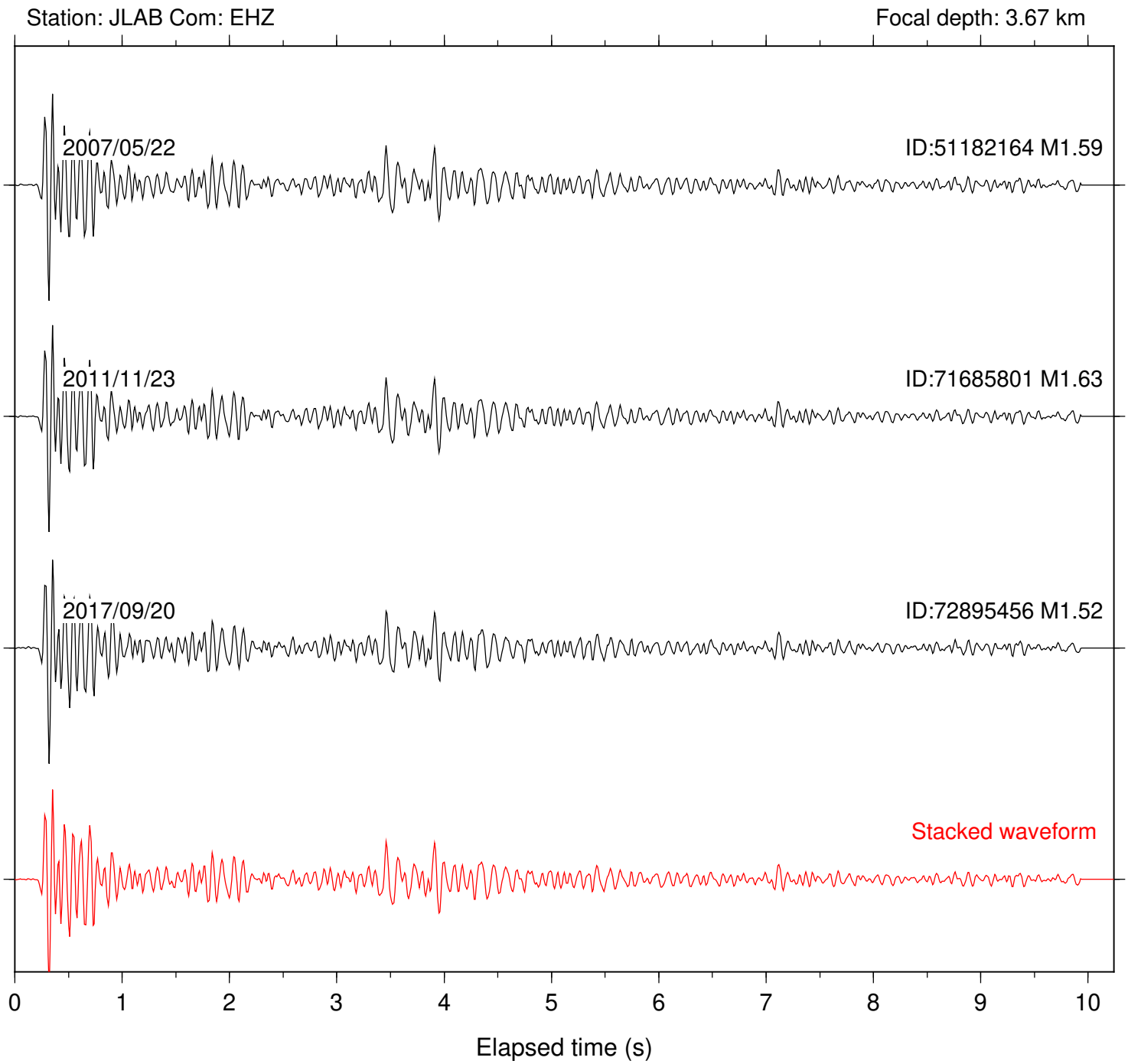
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.67 km
2007/05/22
ID:51182164 M1.59
2011/11/23
ID:71685801 M1.63
2017/09/20
ID:72895456 M1.52
Stacked waveform
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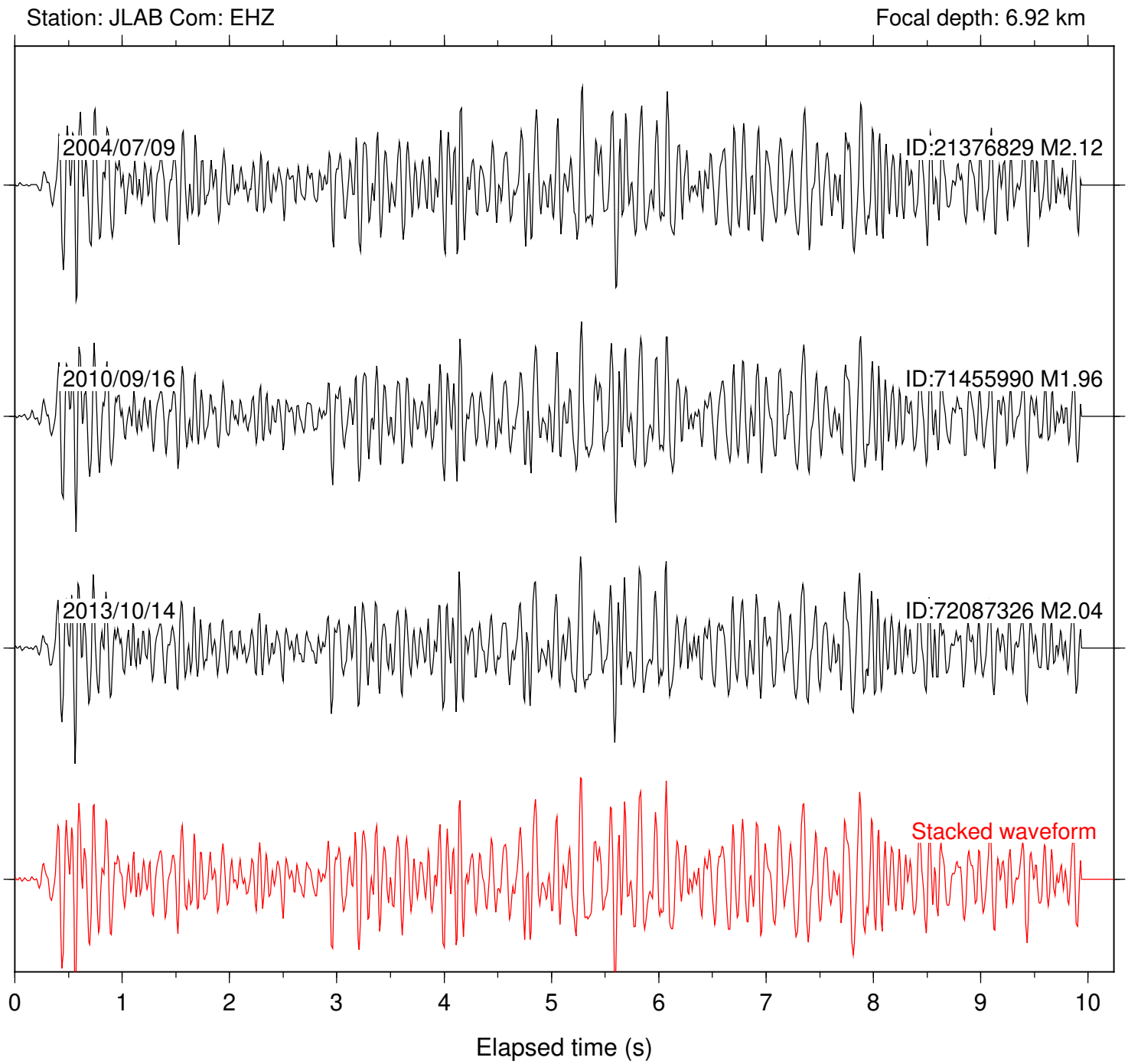
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.92 km
2004/07/09
ID:21376829 M2.12
2010/09/16
ID:71455990 M1.96
2013/10/14
ID:72087326 M2.04
Stacked waveform
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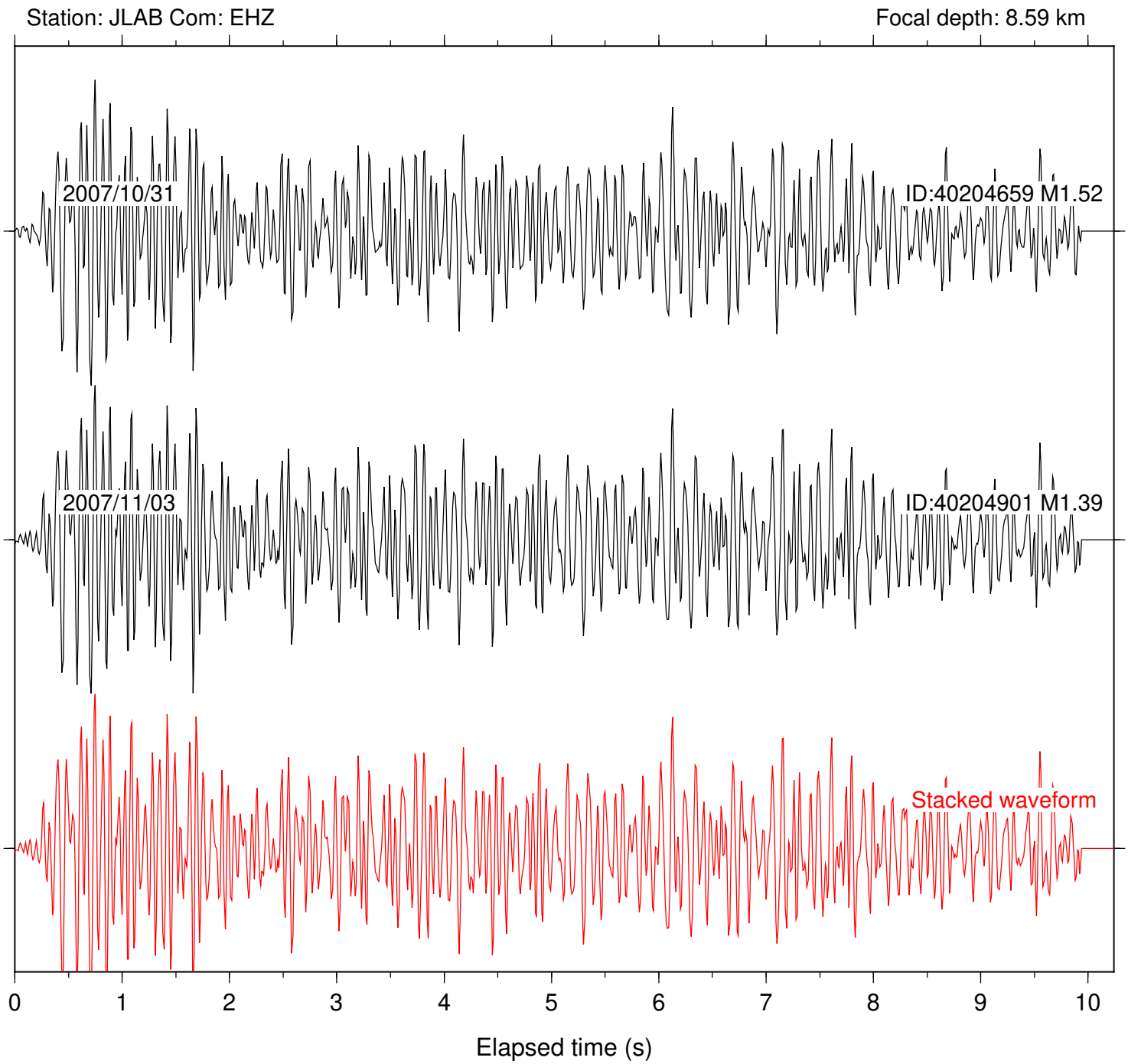
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.59 km
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
Stacked waveform
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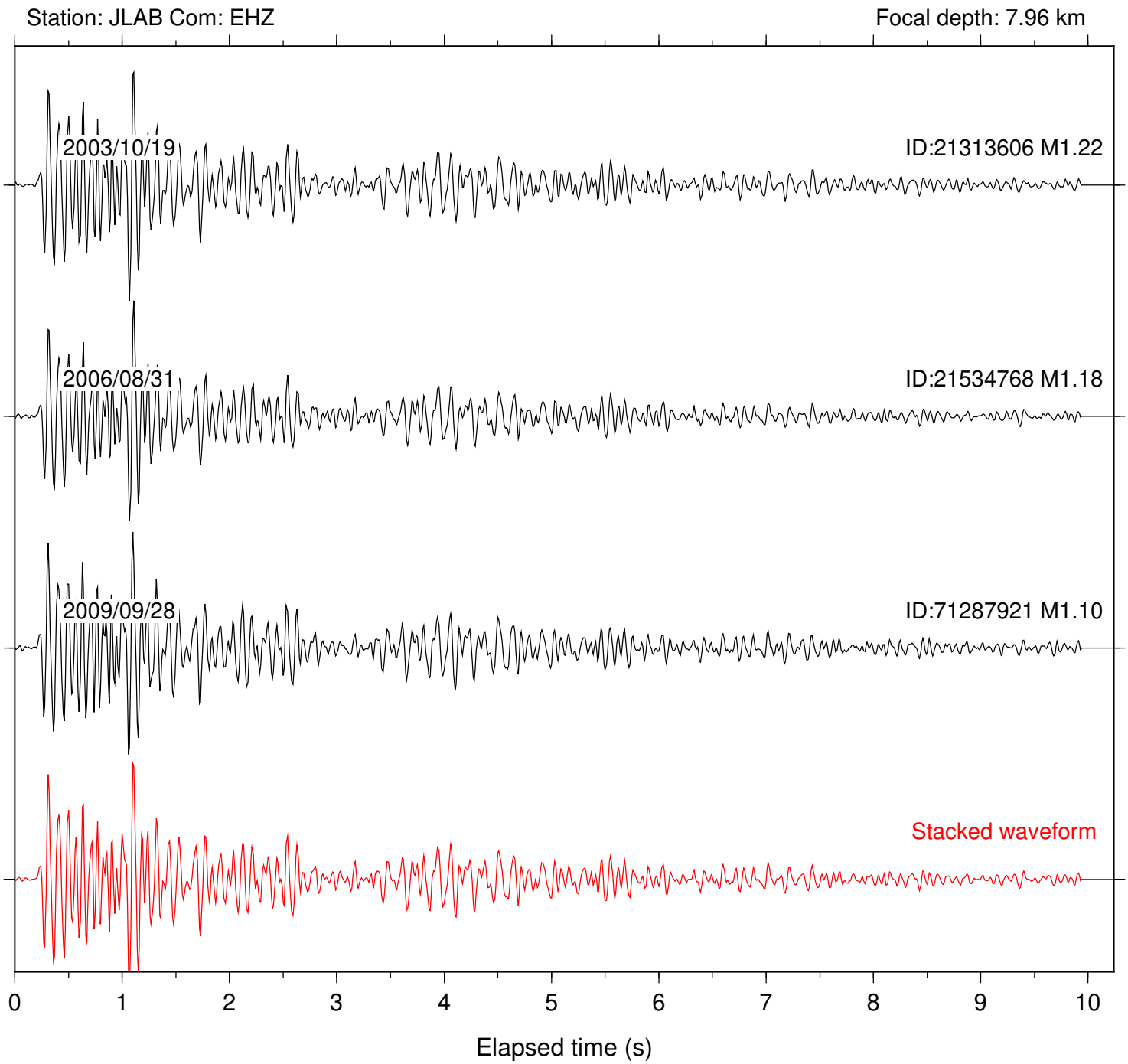
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.96 km
2003/10/19
ID:21313606 M1.22
2006/08/31
ID:21534768 M1.18
2009/09/28
ID:71287921 M1.10
Stacked waveform
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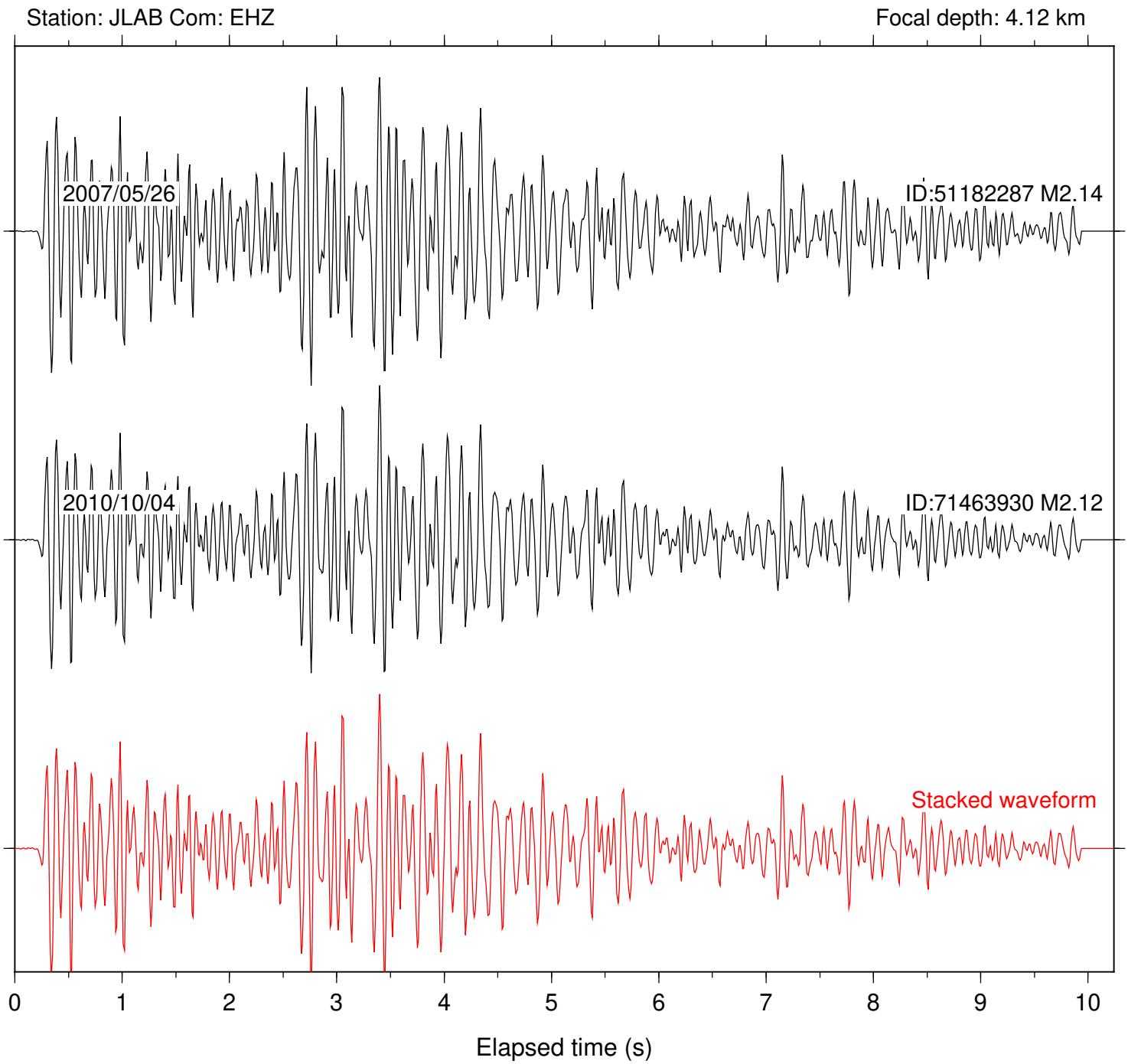
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 4.12 km
2007/05/26
ID:51182287 M2.14
2010/10/04
ID:71463930 M2.12
Stacked waveform
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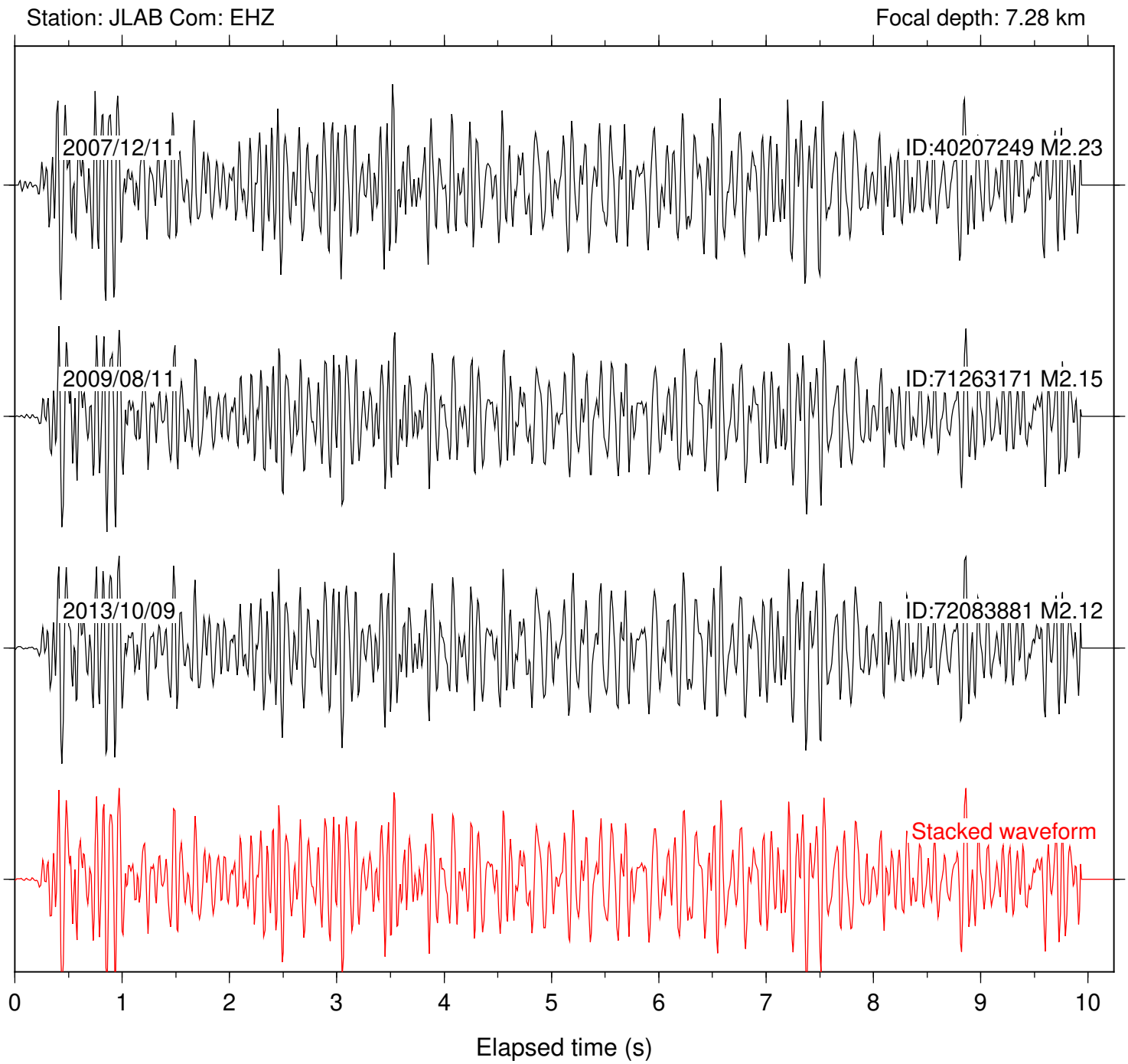
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.28 km
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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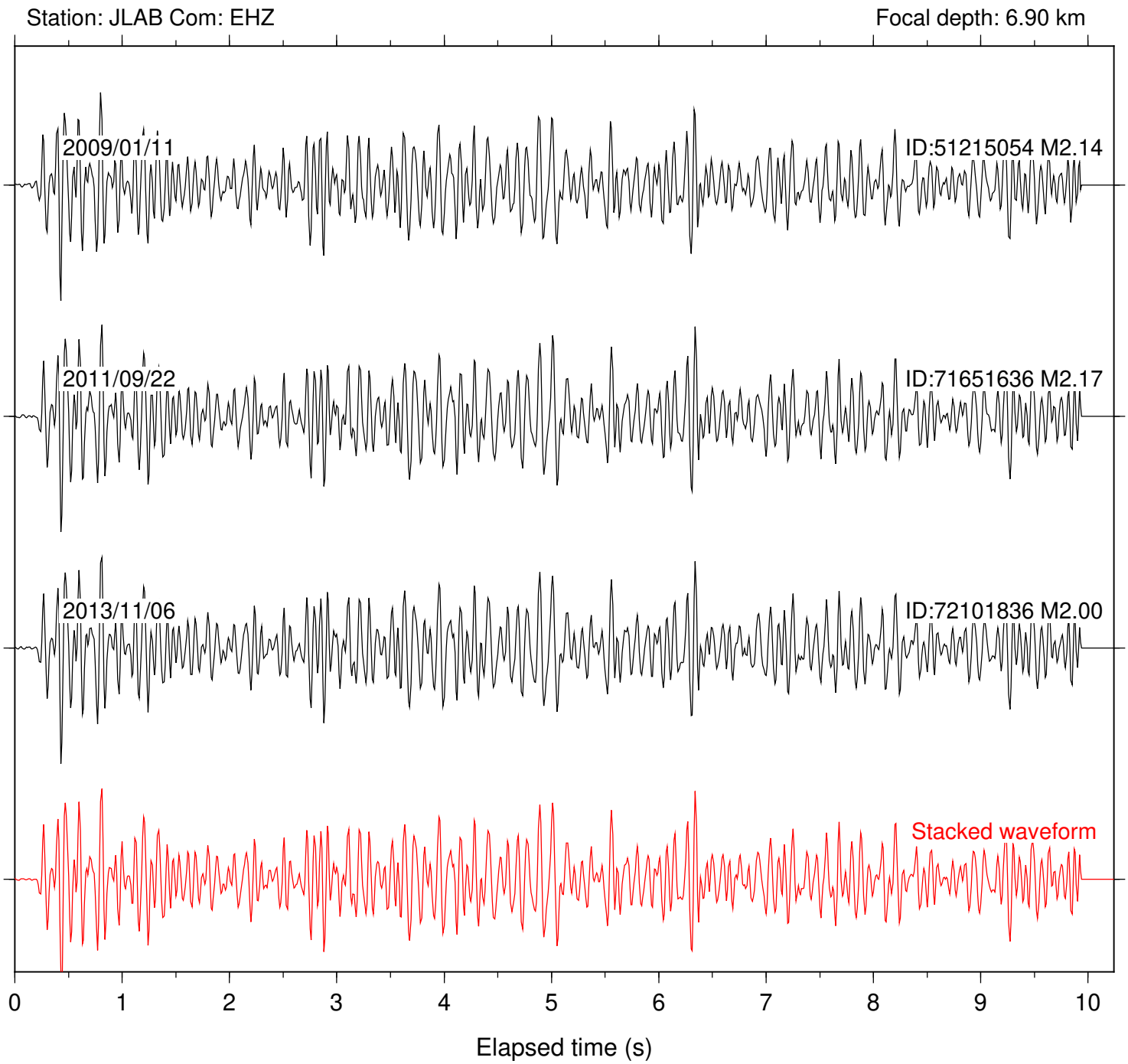
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.90 km
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
Stacked waveform
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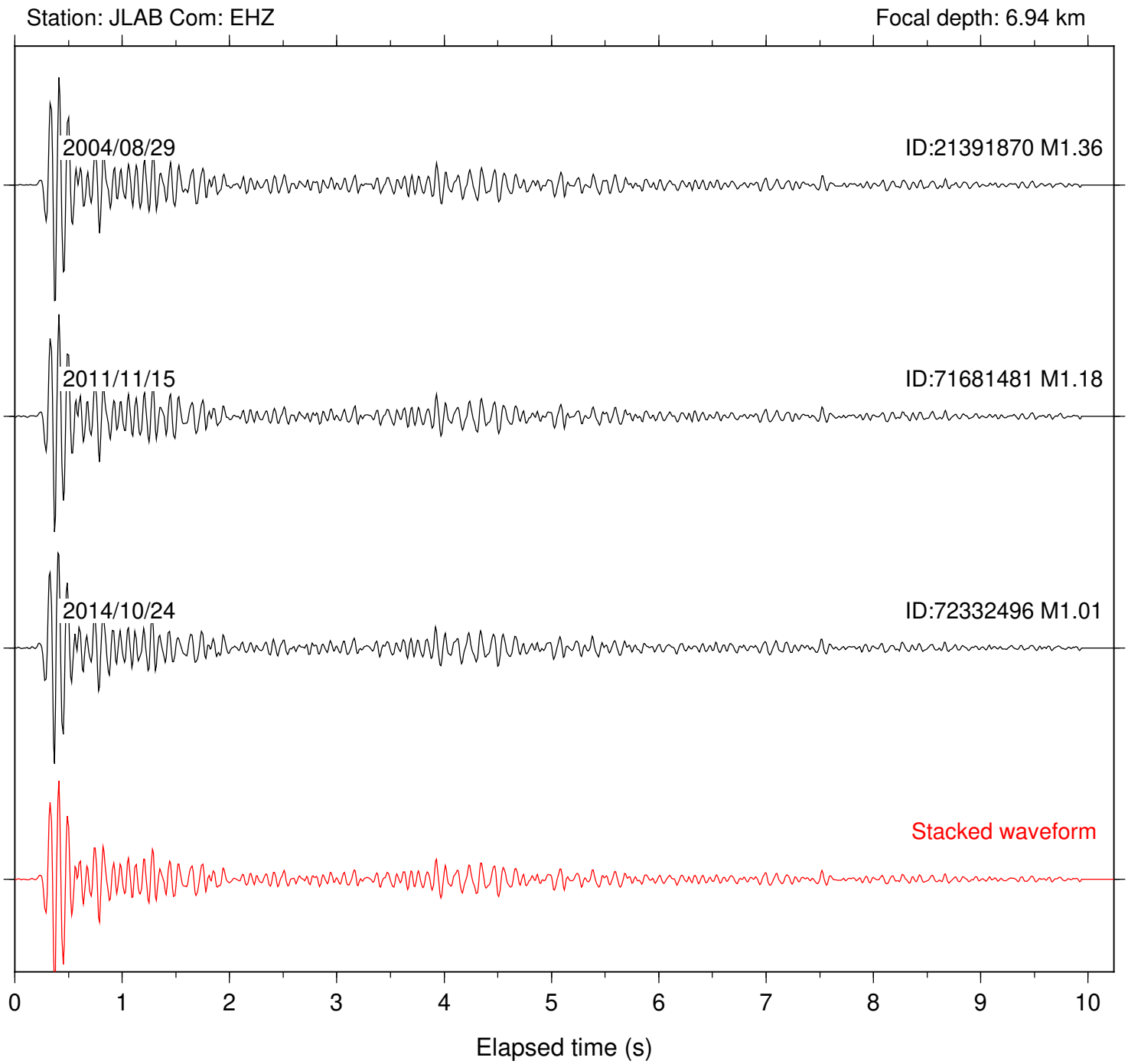
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.94 km
2004/08/29
ID:21391870 M1.36
2011/11/15
ID:71681481 M1.18
2014/10/24
ID:72332496 M1.01
Stacked waveform
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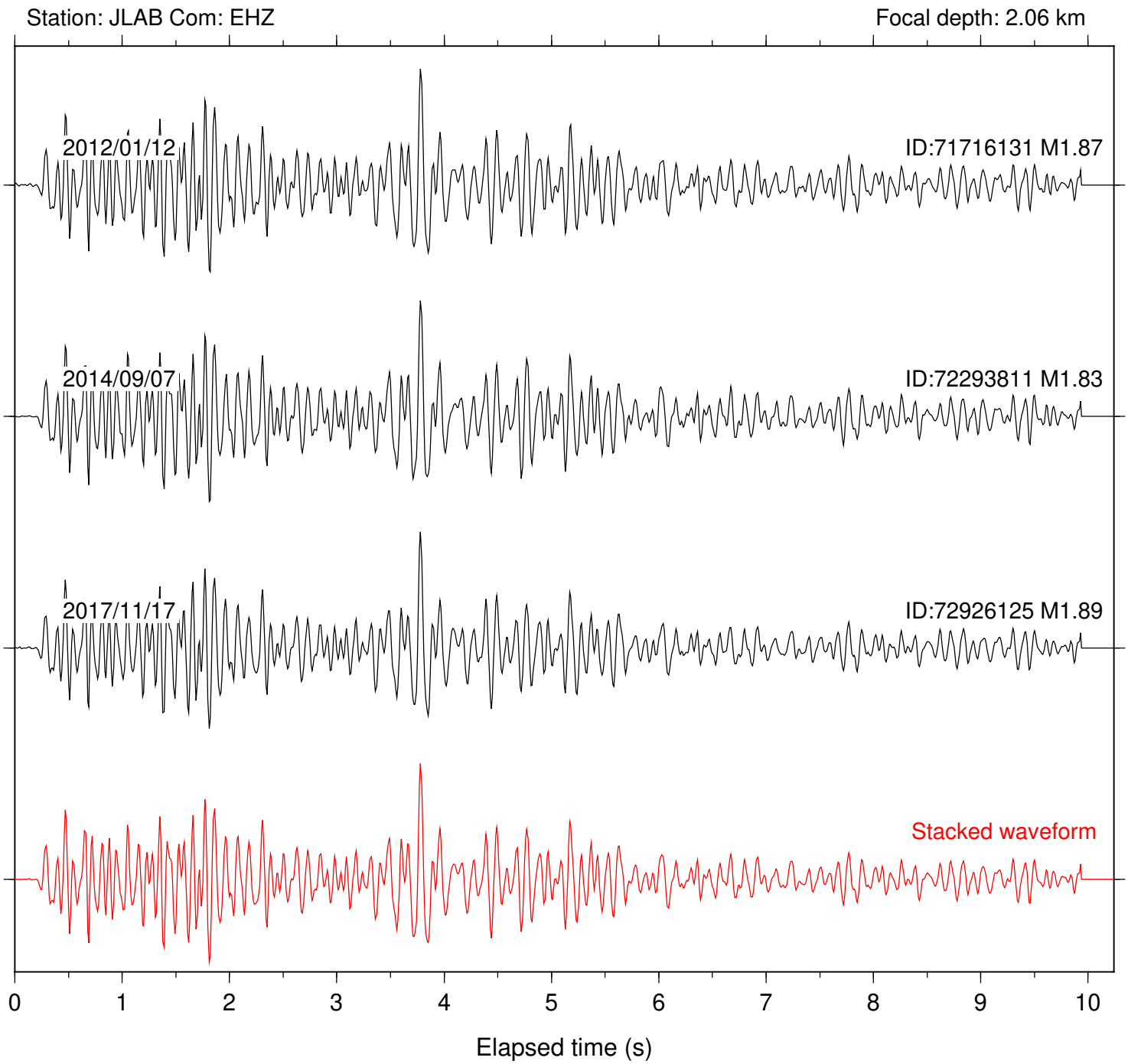
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 2.06 km
2012/01/12
ID:71716131 M1.87
2014/09/07
ID:72293811 M1.83
2017/11/17
ID:72926125 M1.89
Stacked waveform
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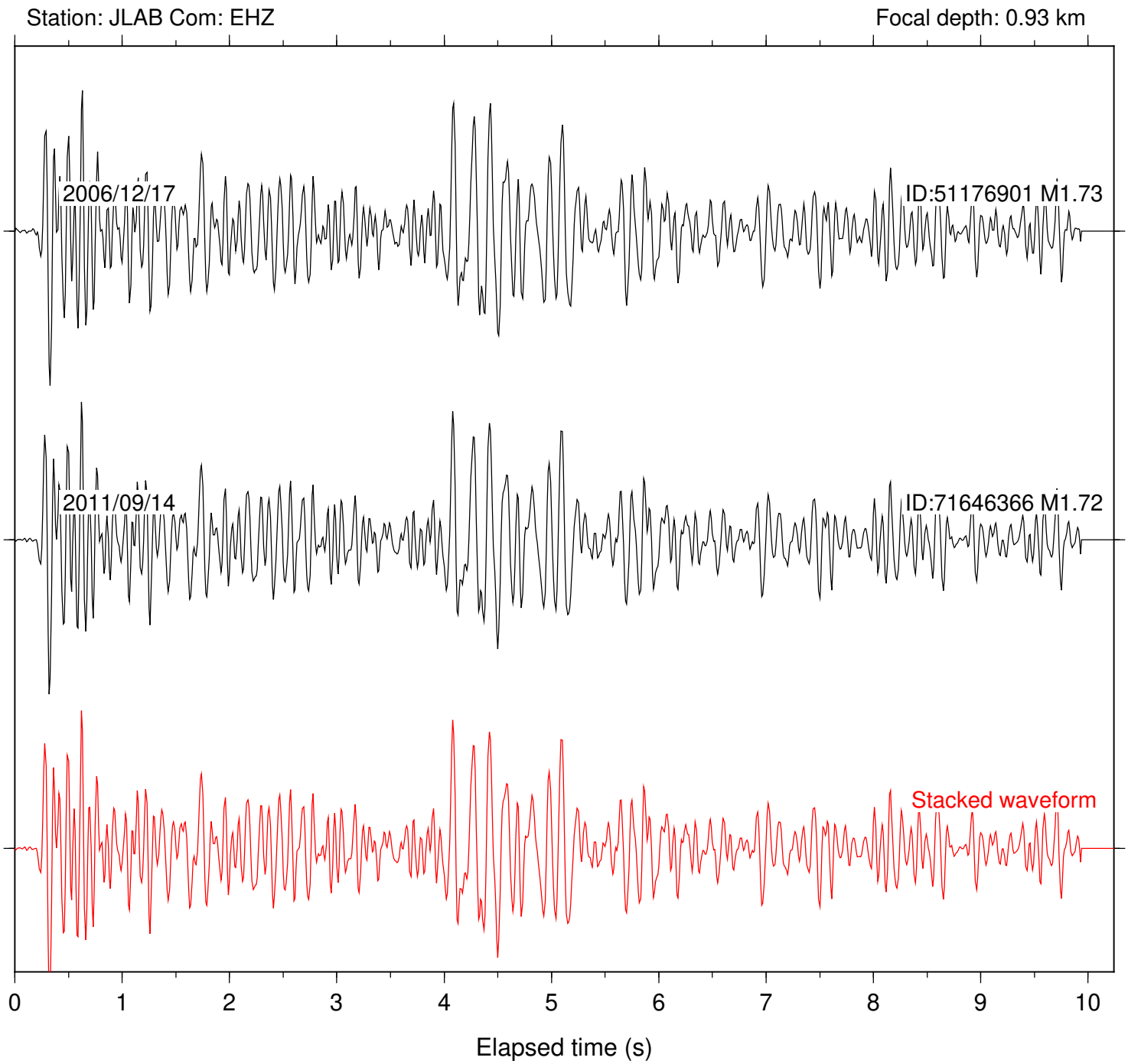
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 0.93 km
2006/12/17
ID:51176901 M1.73
2011/09/14
ID:71646366 M1.72
Stacked waveform
0
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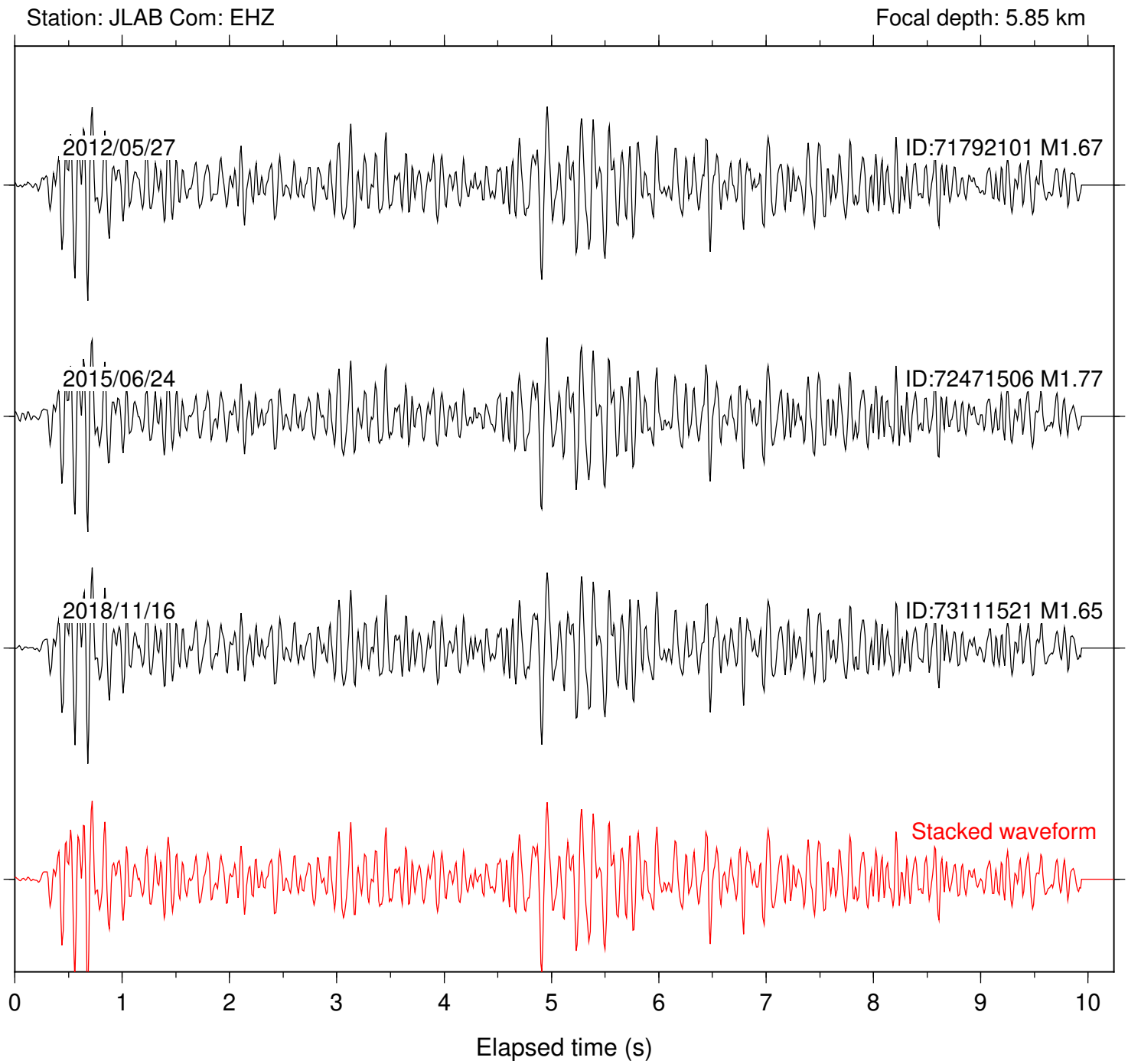
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.85 km
2012/05/27
ID:71792101 M1.67
2015/06/24
ID:72471506 M1.77
2018/11/16
ID:73111521 M1.65
Stacked waveform
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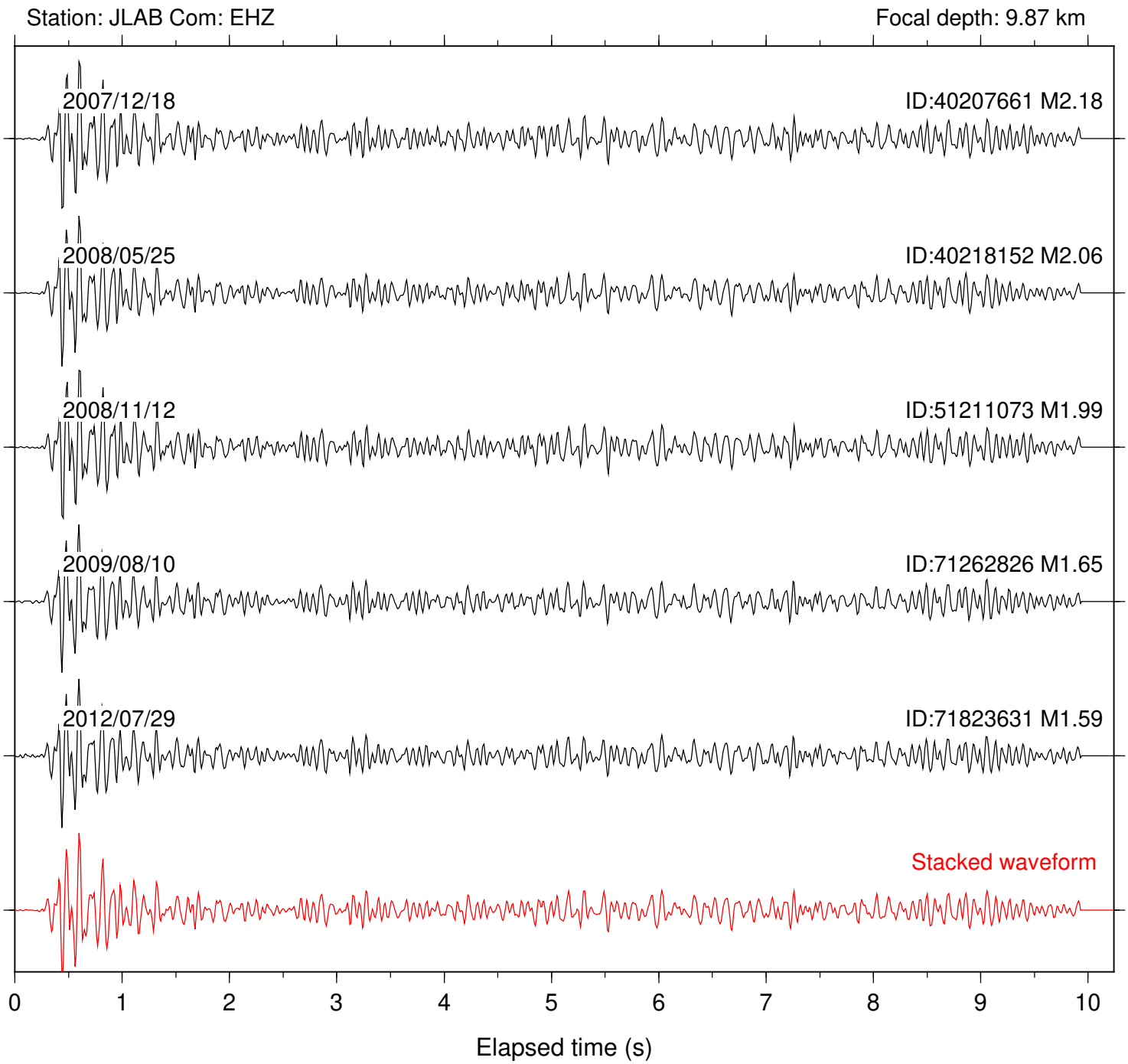
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 9.87 km
2007/12/18
ID:40207661 M2.18
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2012/07/29
ID:71823631 M1.59
Stacked waveform
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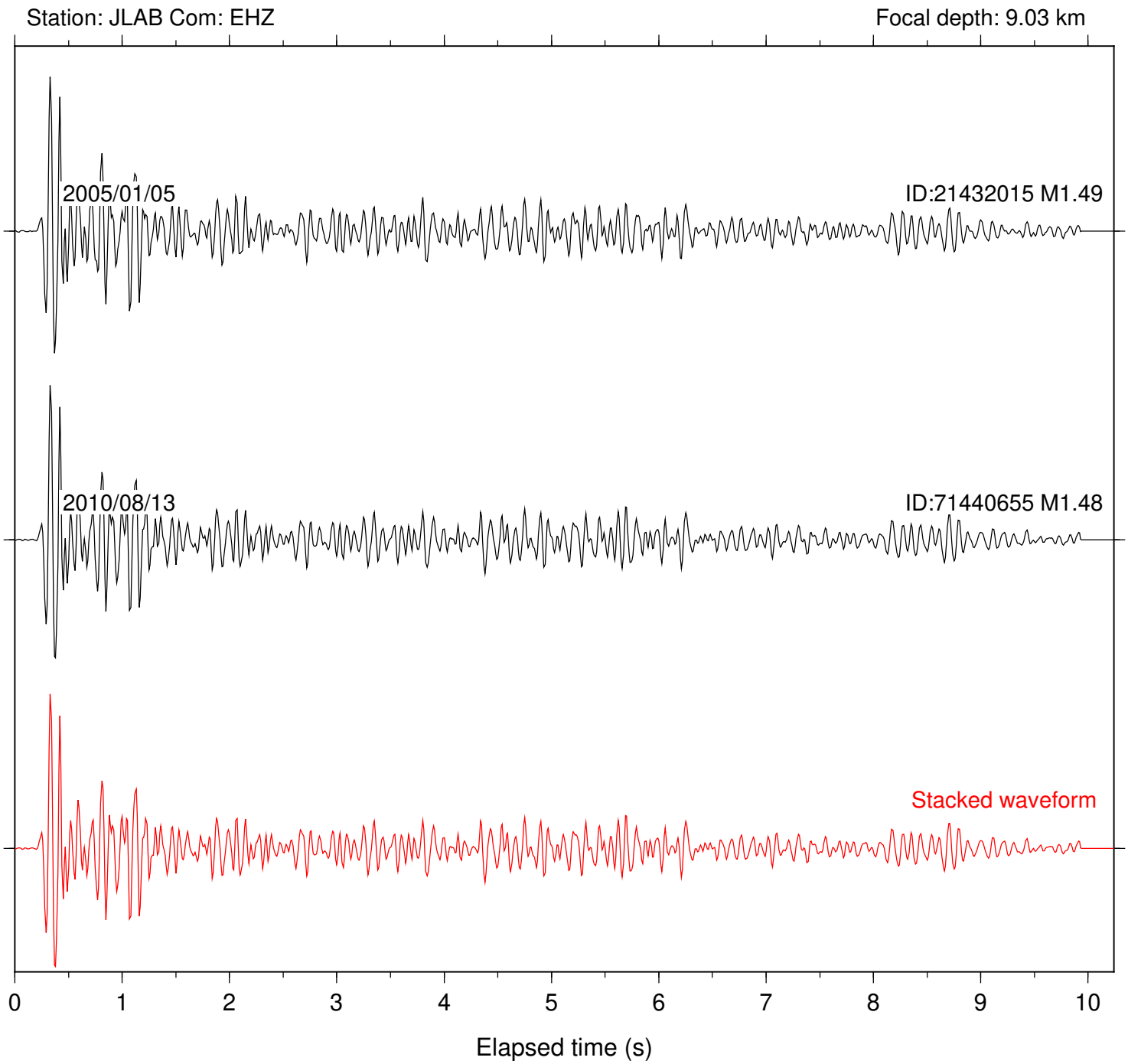
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 9.03 km
2005/01/05
ID:21432015 M1.49
2010/08/13
ID:71440655 M1.48
Stacked waveform
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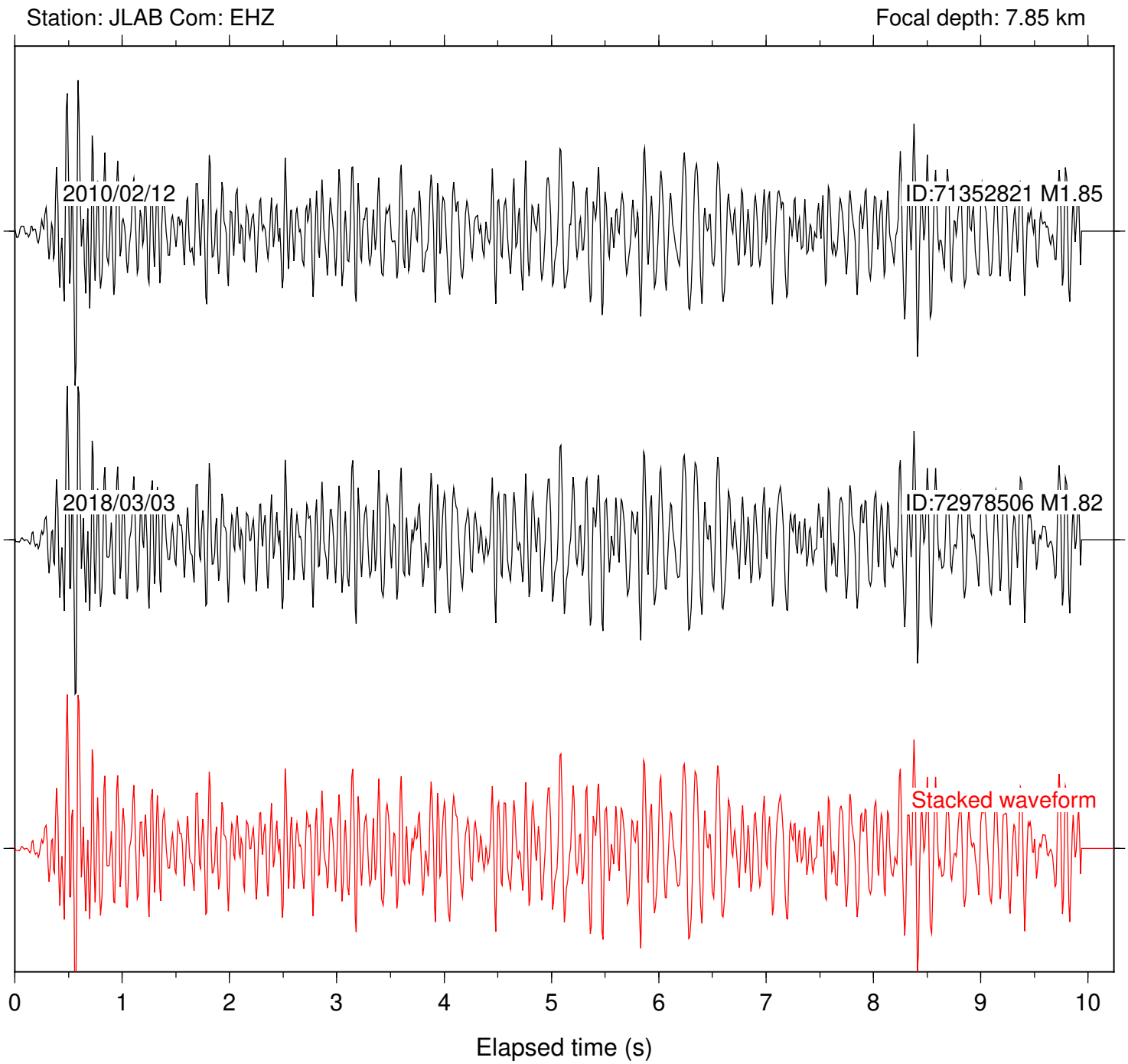
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.85 km
2010/02/12
ID:71352821 M1.85
2018/03/03
ID:72978506 M1.82
Stacked waveform
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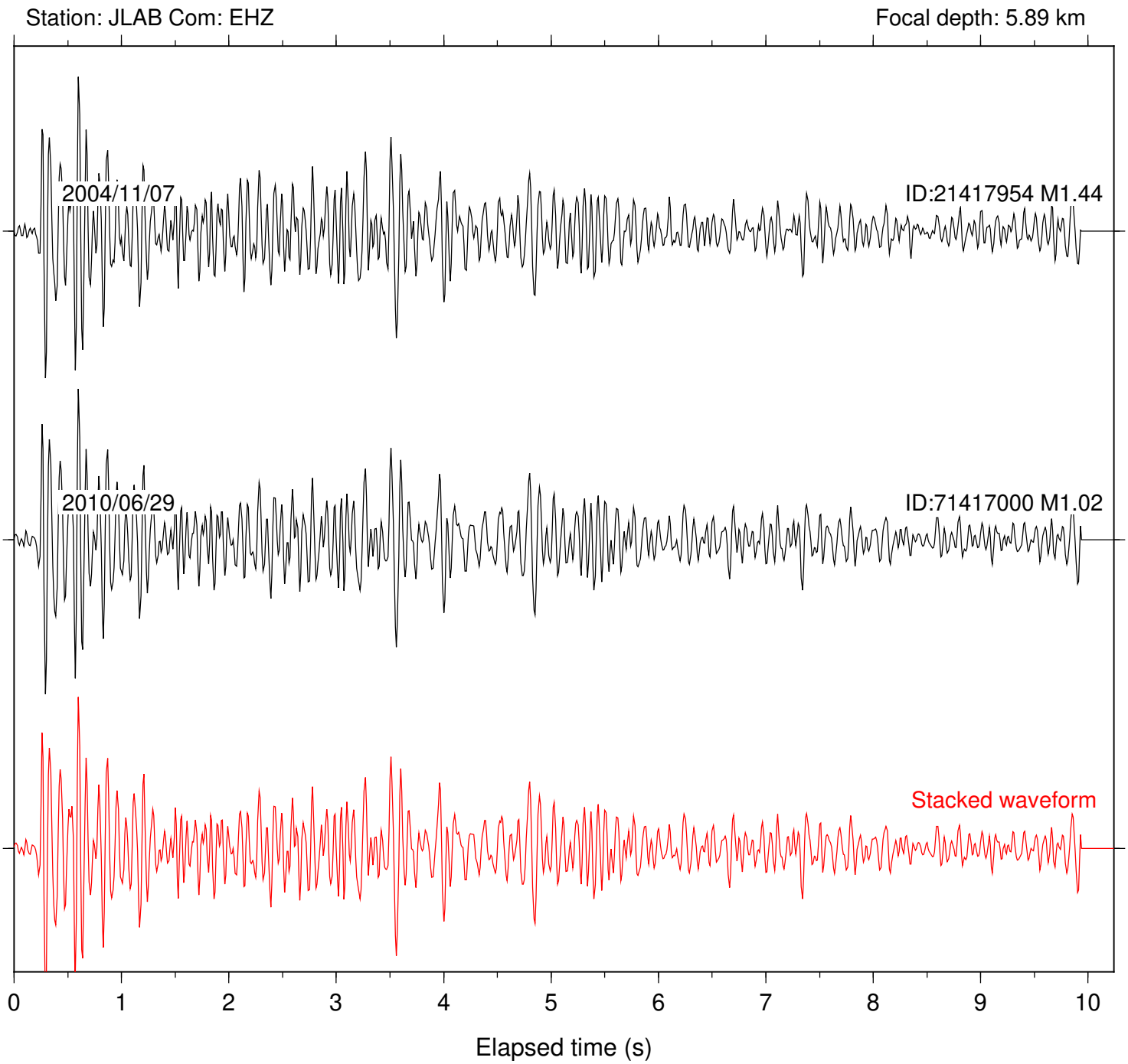
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.89 km
2004/11/07
ID:21417954 M1.44
2010/06/29
ID:71417000 M1.02
Stacked waveform
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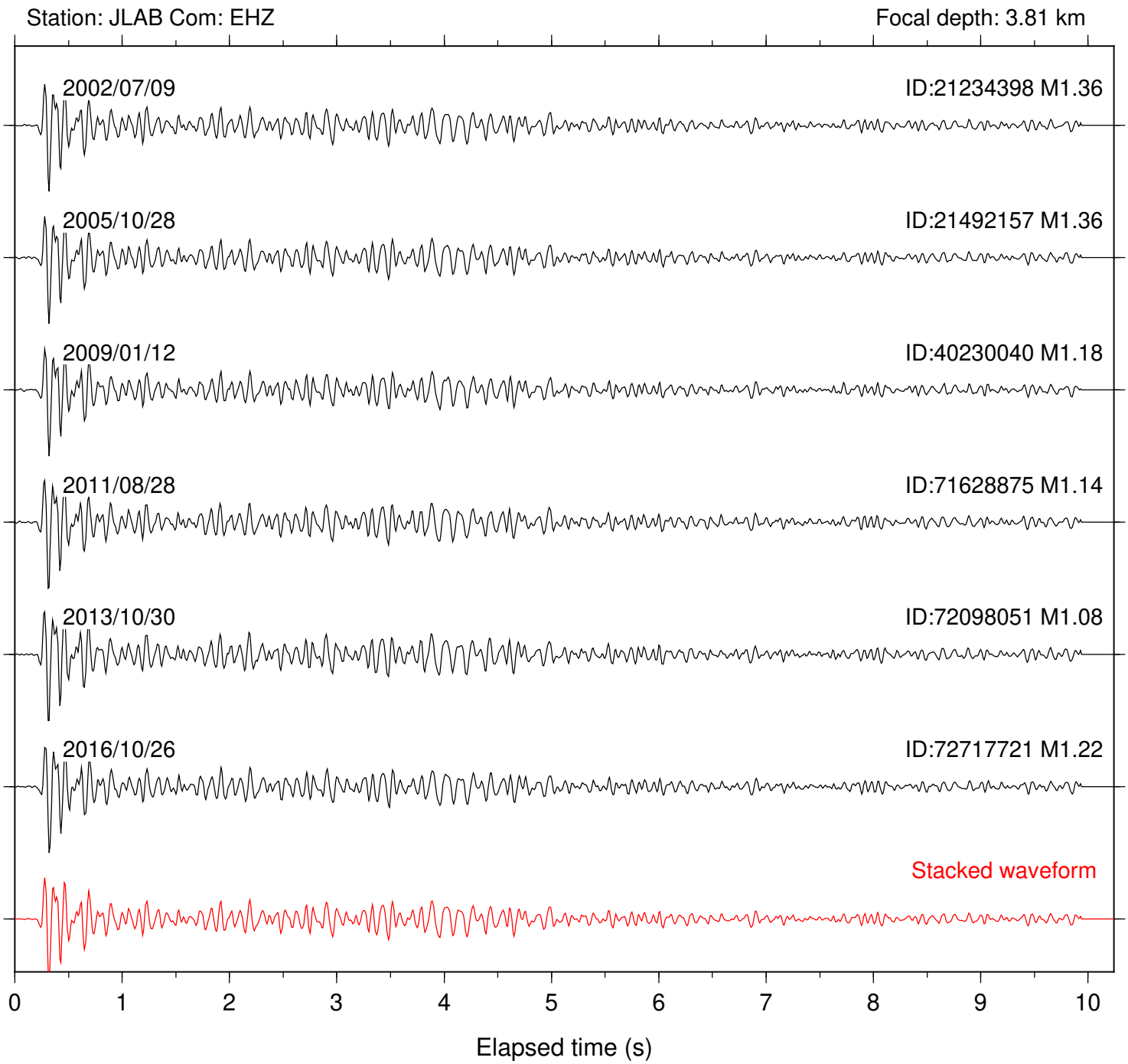
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.81 km
2002/07/09
ID:21234398 M1.36
2005/10/28
ID:21492157 M1.36
2009/01/12
ID:40230040 M1.18
2011/08/28
ID:71628875 M1.14
2013/10/30
ID:72098051 M1.08
2016/10/26
ID:72717721 M1.22
Stacked waveform
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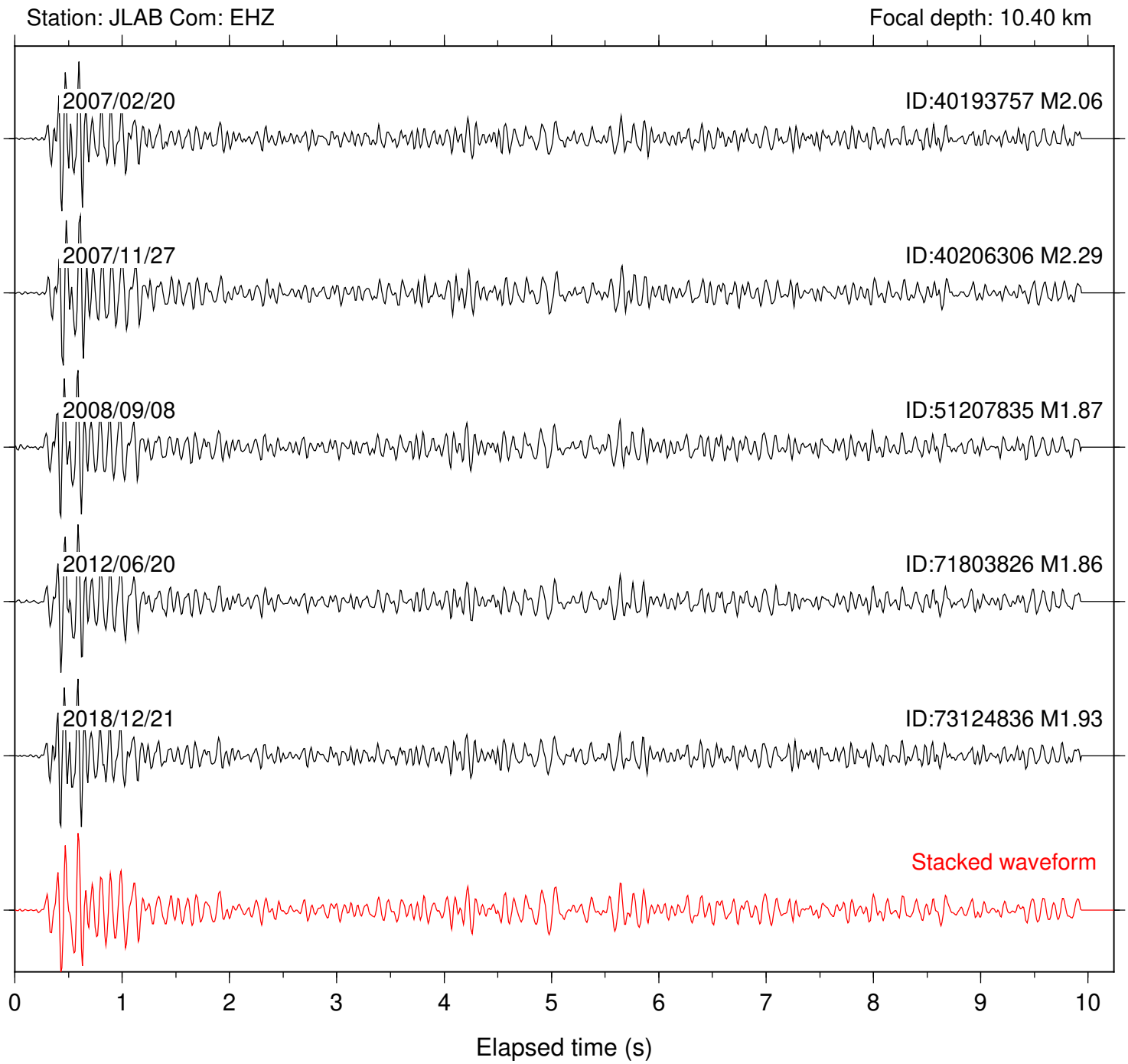
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 10.40 km
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2012/06/20
ID:71803826 M1.86
2018/12/21
ID:73124836 M1.93
Stacked waveform
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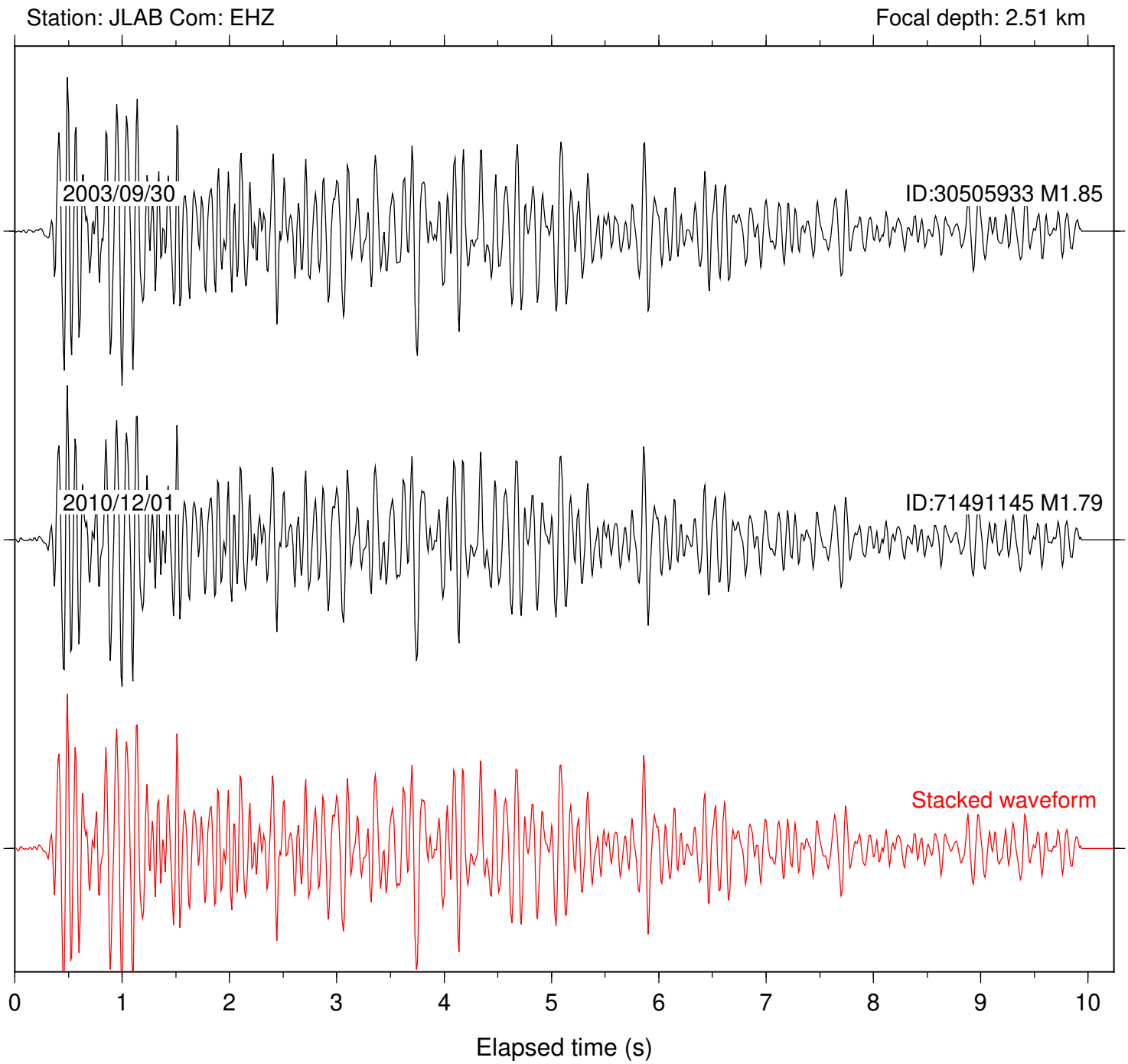
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 2.51 km
2003/09/30
ID:30505933 M1.85
2010/12/01
ID:71491145 M1.79
Stacked waveform
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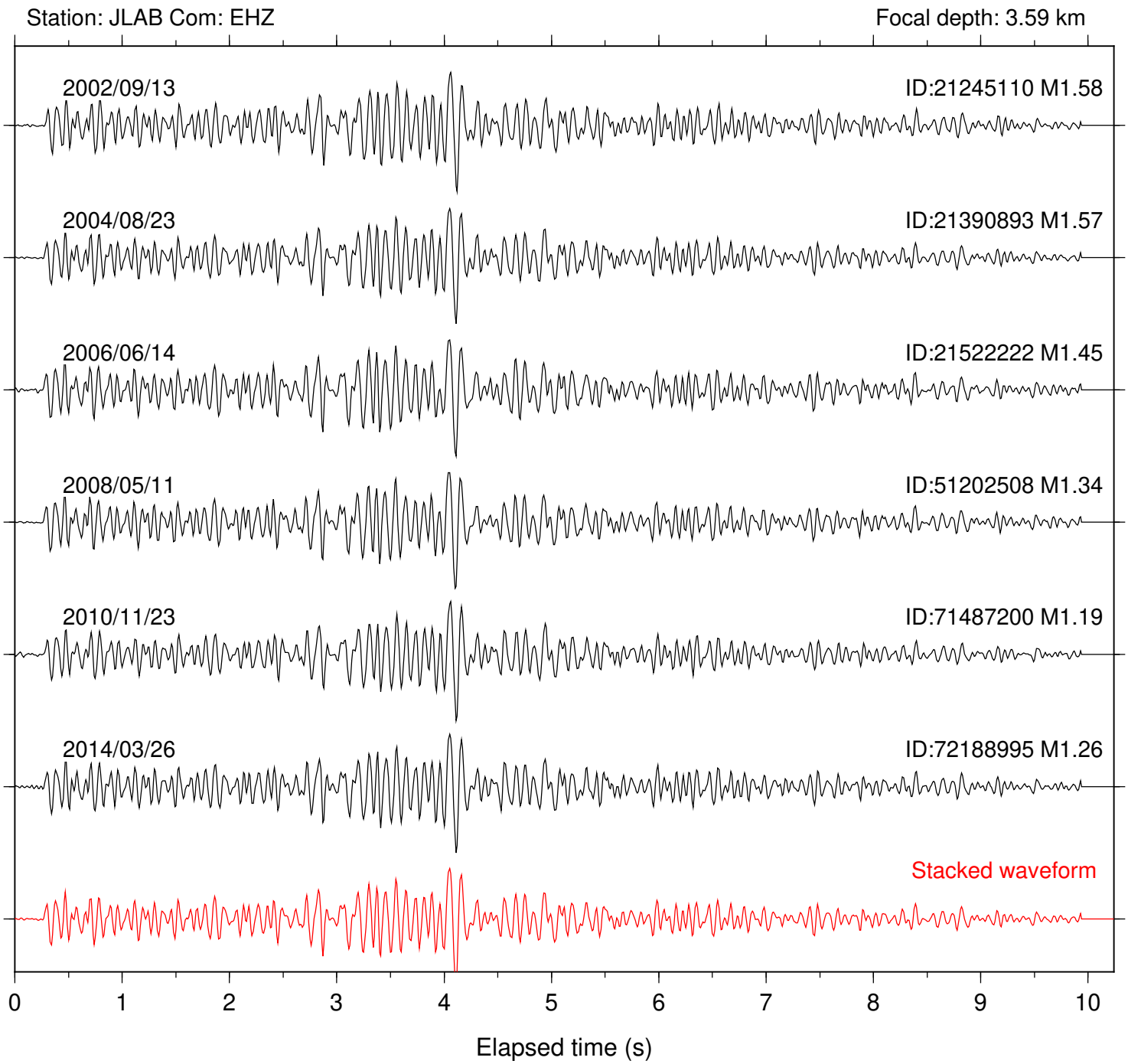
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.59 km
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2006/06/14
ID:21522222 M1.45
2008/05/11
ID:51202508 M1.34
2010/11/23
ID:71487200 M1.19
2014/03/26
ID:72188995 M1.26
Stacked waveform
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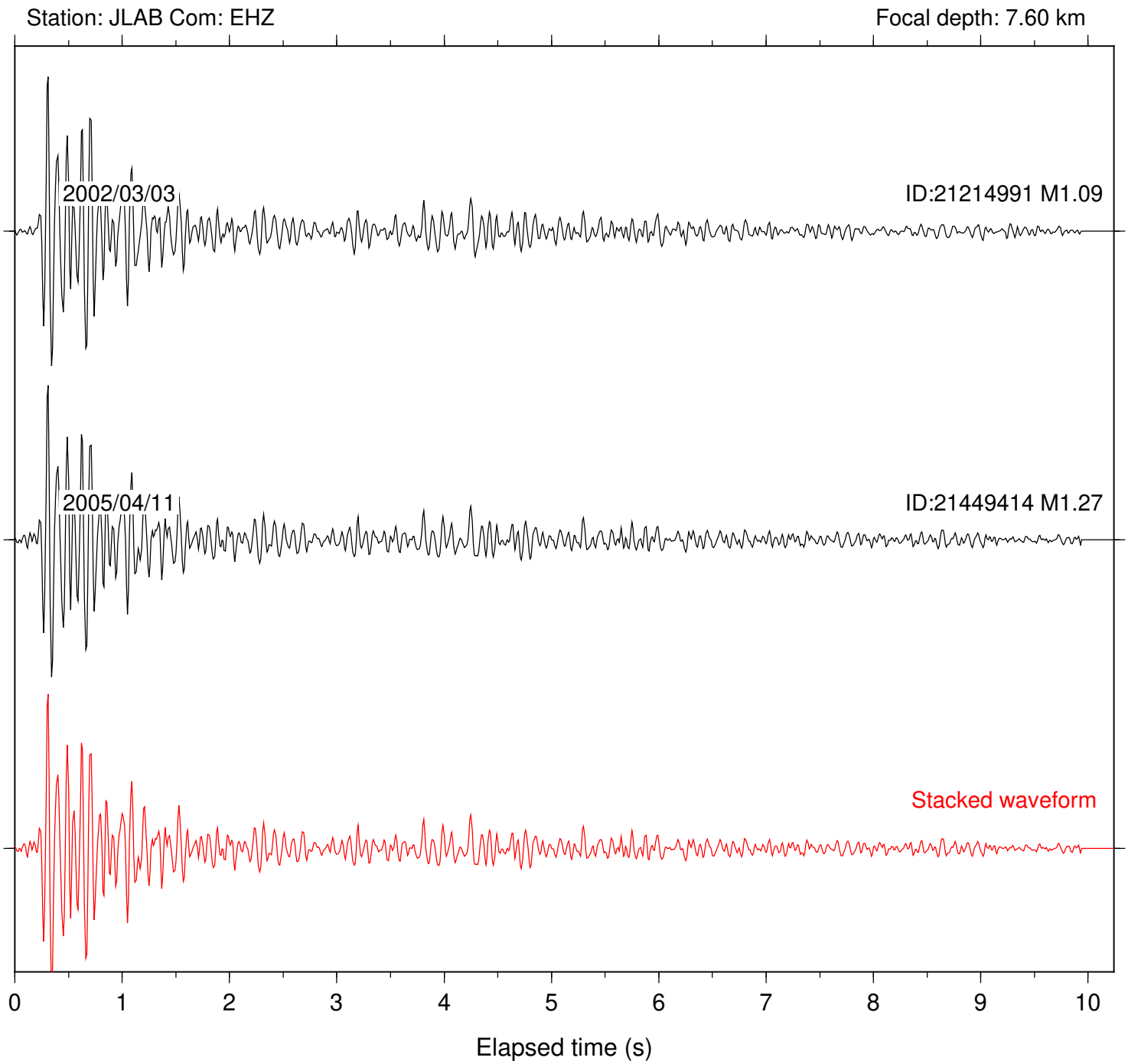
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.60 km
2002/03/03
ID:21214991 M1.09
2005/04/11
ID:21449414 M1.27
Stacked waveform
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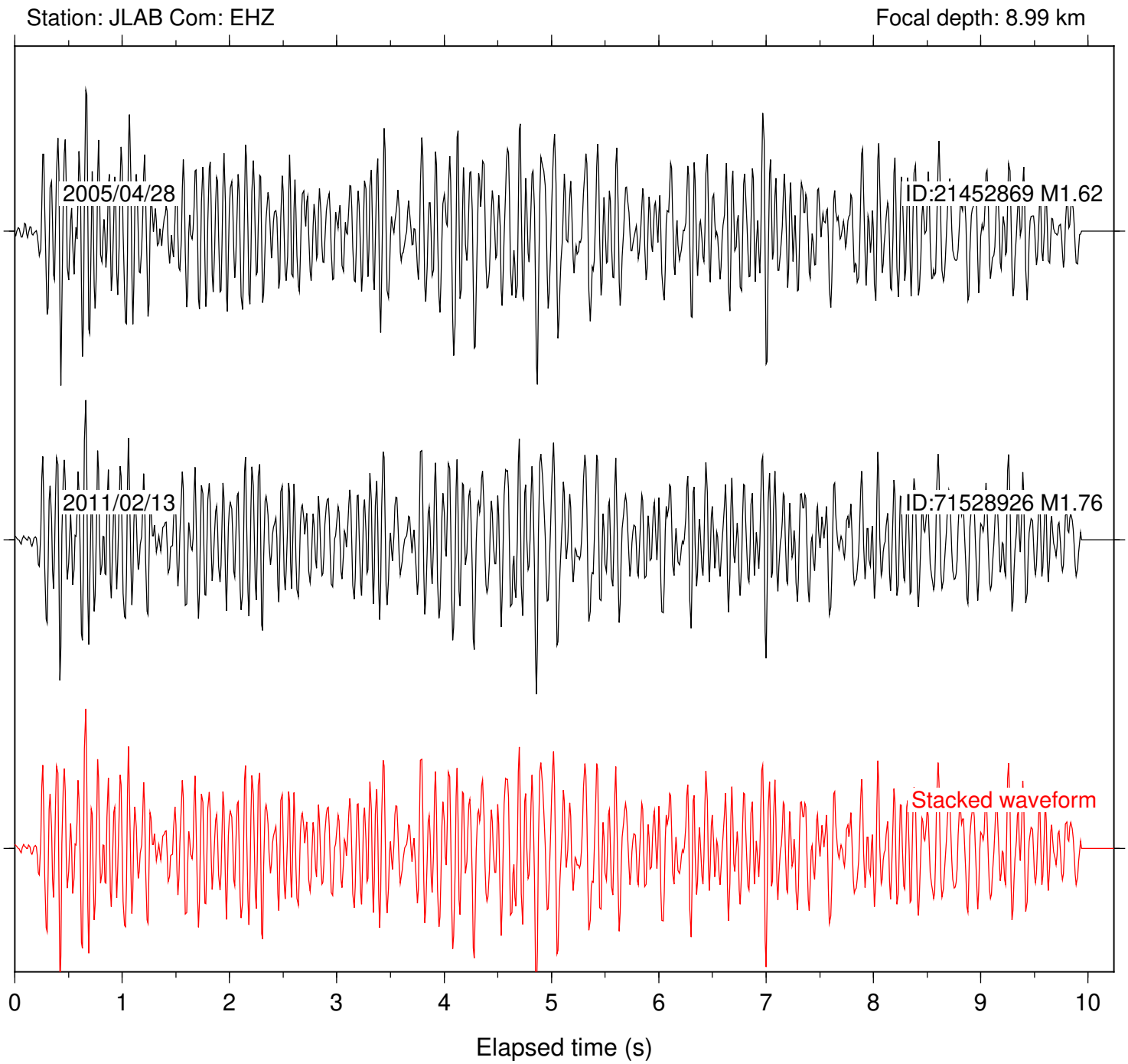
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.99 km
2005/04/28
ID:21452869 M1.62
2011/02/13
ID:71528926 M1.76
Stacked waveform
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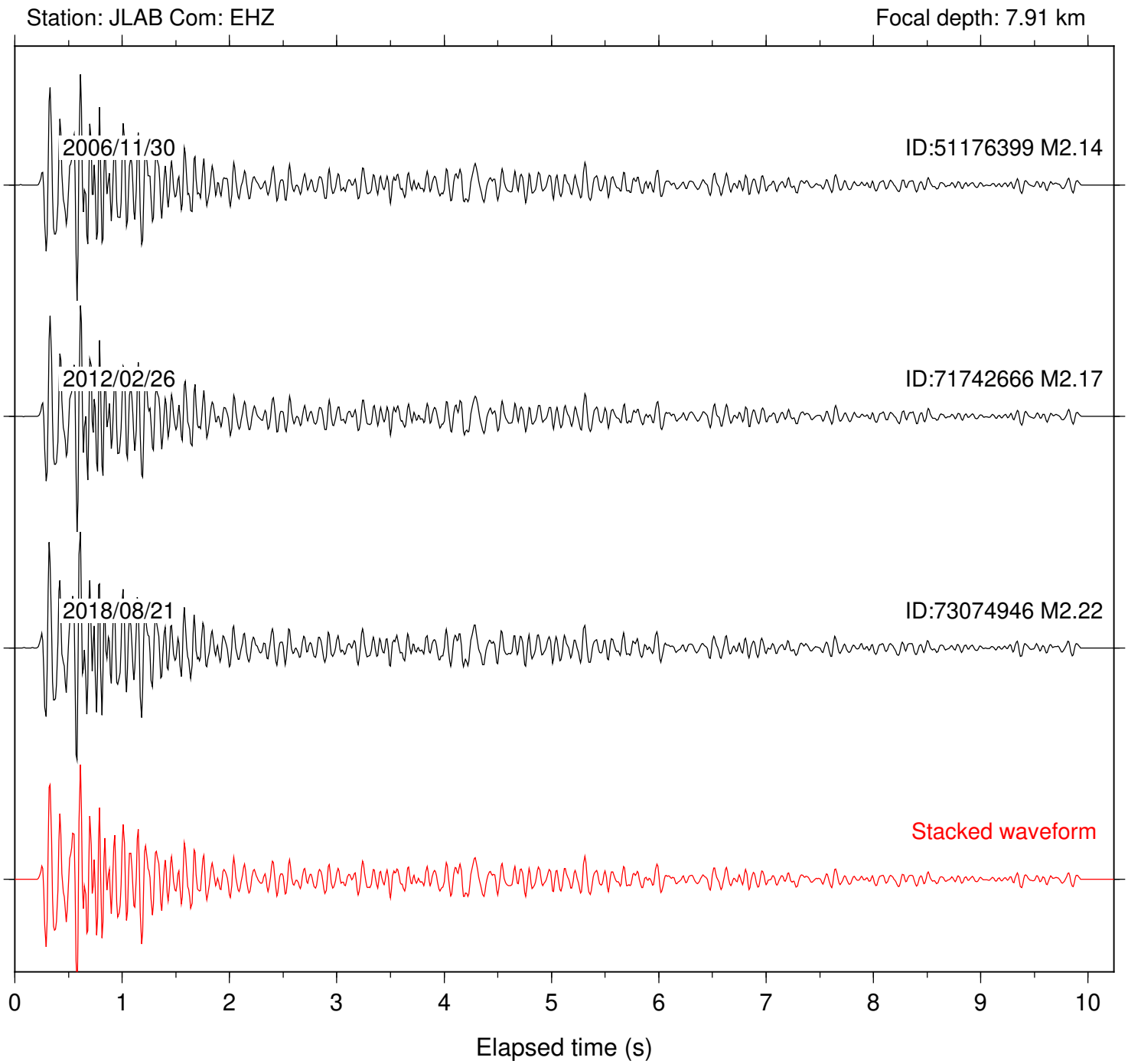
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.91 km
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
2018/08/21
ID:73074946 M2.22
Stacked waveform
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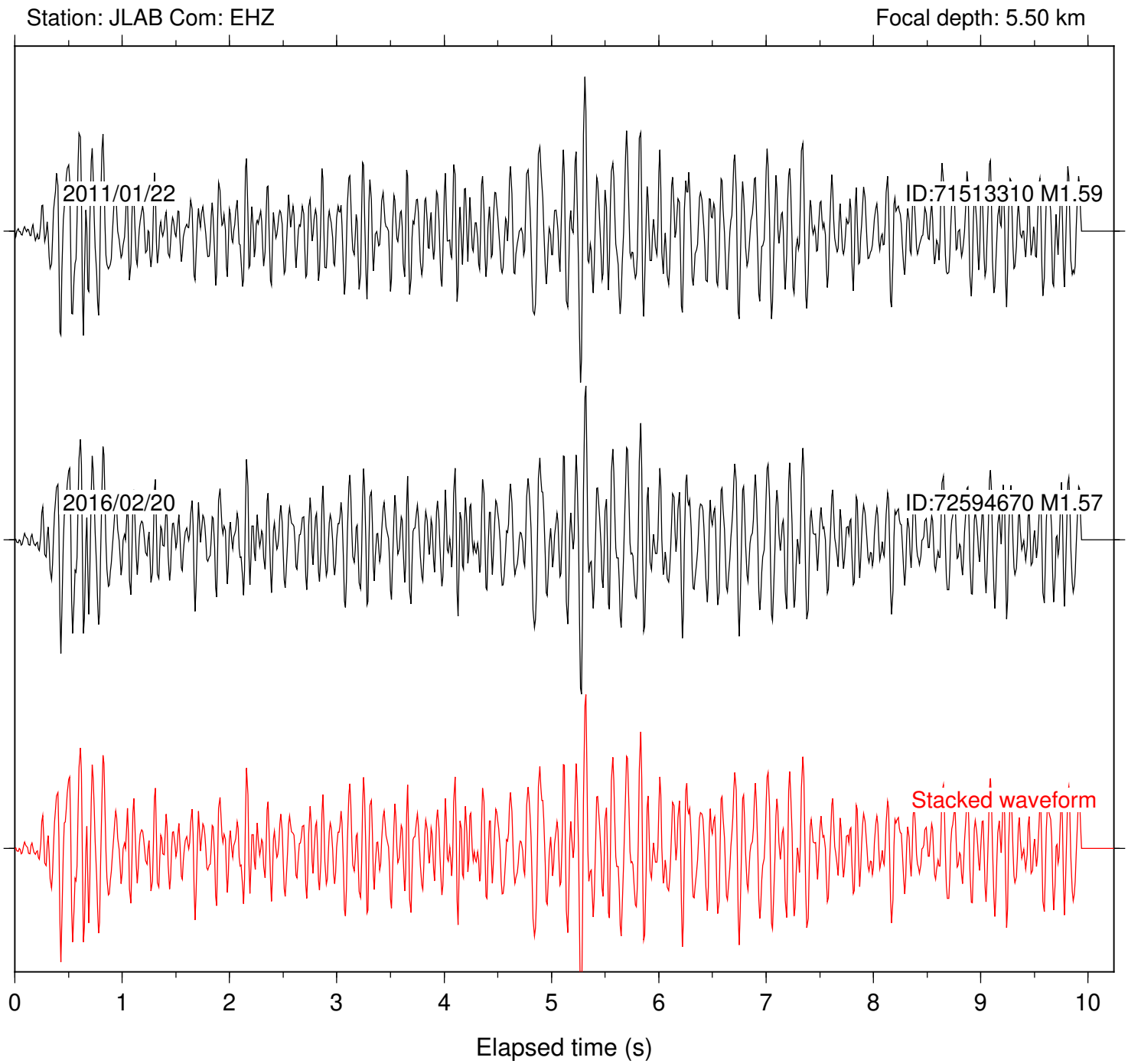
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.50 km
2011/01/22
ID:71513310 M1.59
2016/02/20
ID:72594670 M1.57
Stacked waveform
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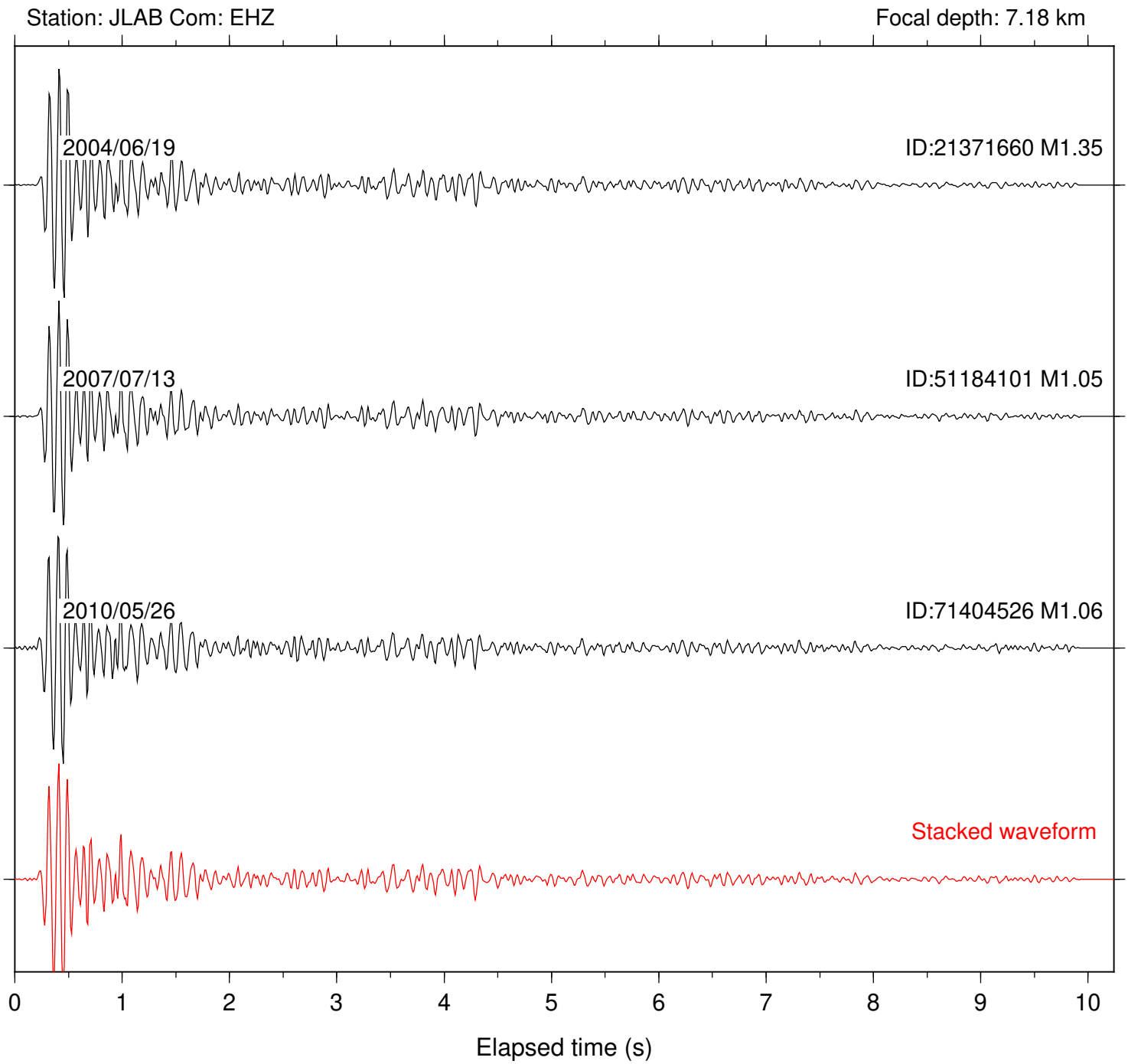
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.18 km
2004/06/19
ID:21371660 M1.35
2007/07/13
ID:51184101 M1.05
2010/05/26
ID:71404526 M1.06
Stacked waveform
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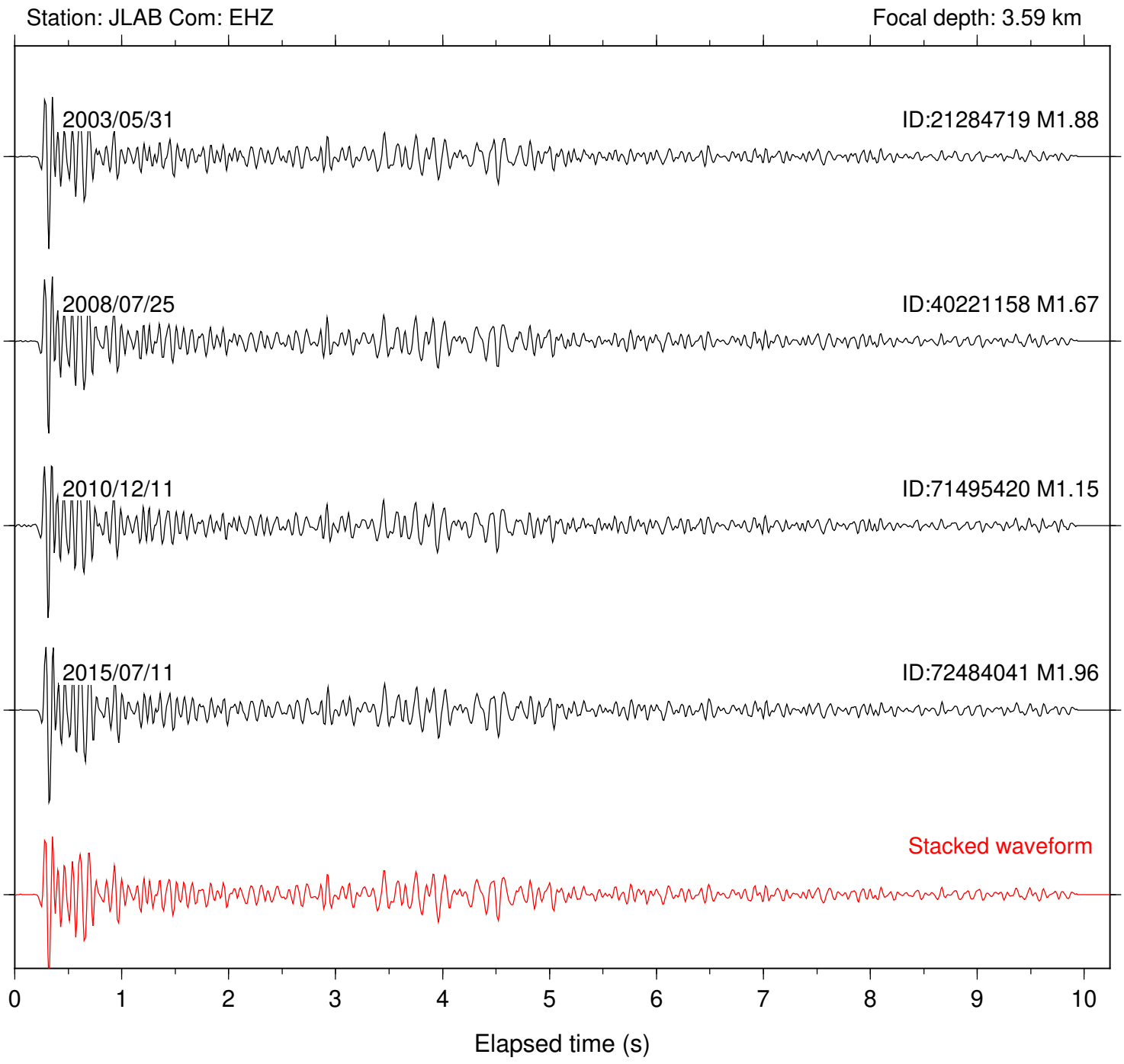
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.59 km
2003/05/31
ID:21284719 M1.88
2008/07/25
ID:40221158 M1.67
2010/12/11
ID:71495420 M1.15
2015/07/11
ID:72484041 M1.96
Stacked waveform
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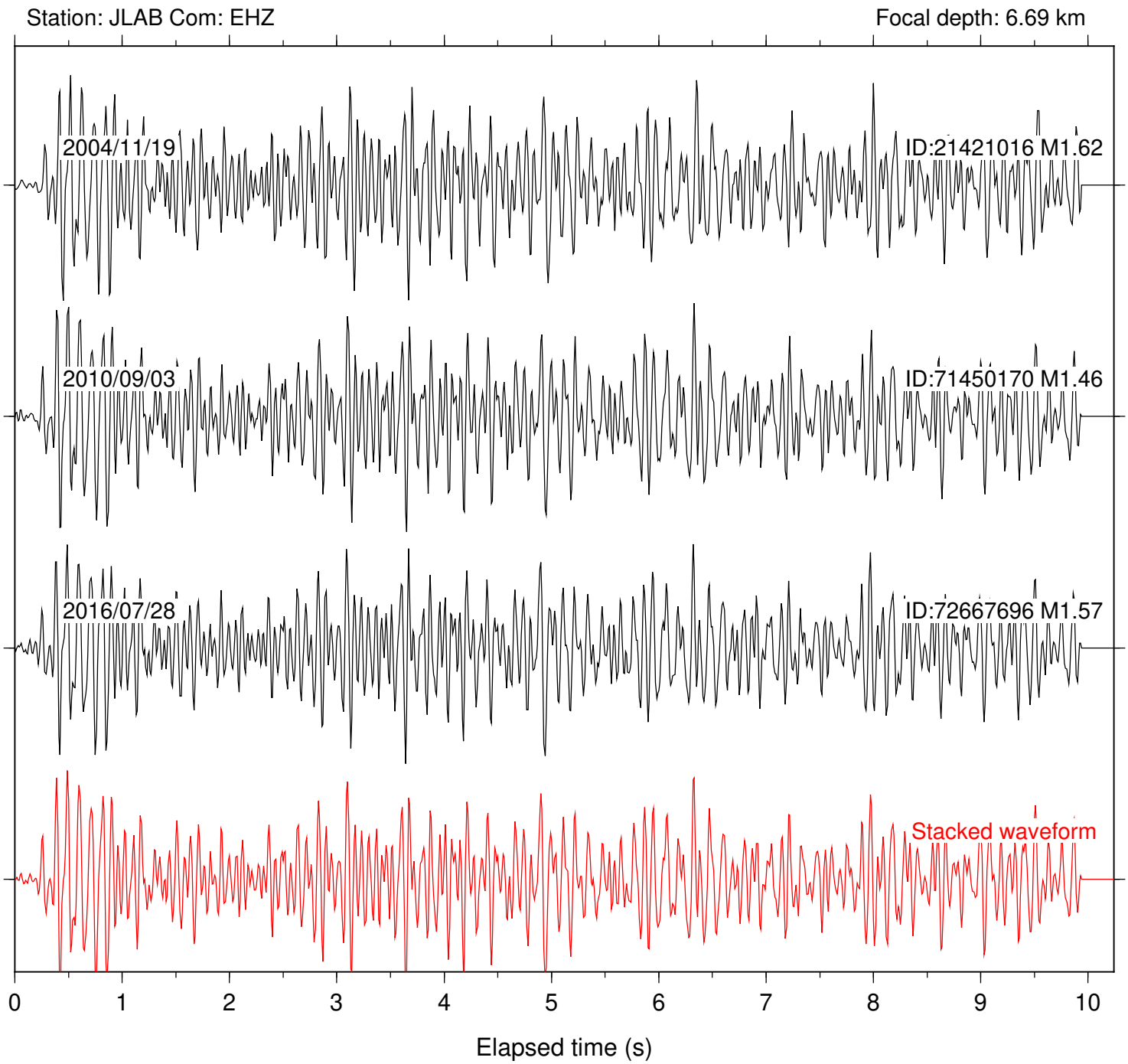
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.69 km
2004/11/19
ID:21421016 M1.62
2010/09/03
ID:71450170 M1.46
2016/07/28
ID:72667696 M1.57
Stacked waveform
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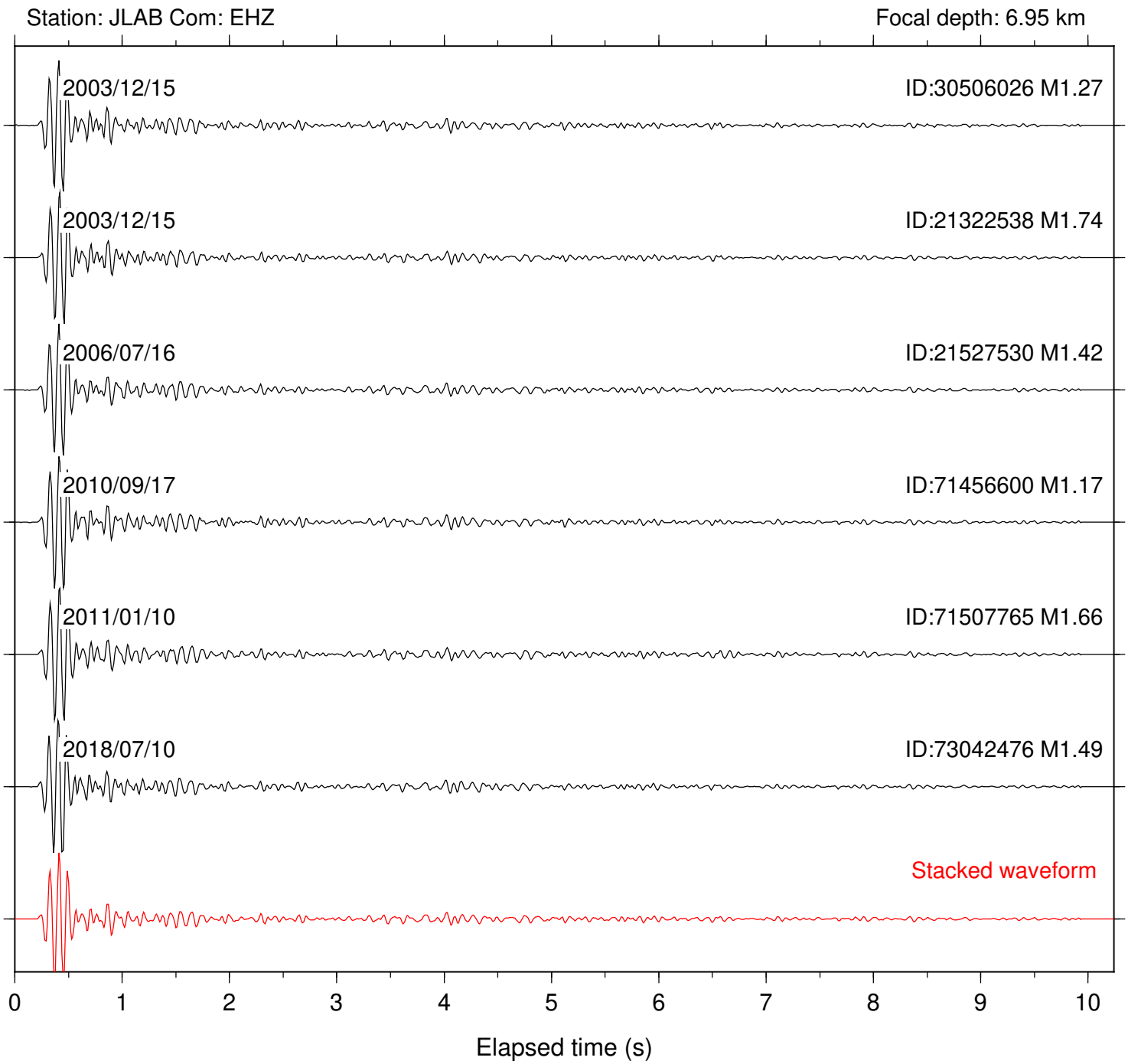
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.95 km
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
2006/07/16
ID:21527530 M1.42
2010/09/17
ID:71456600 M1.17
2011/01/10
ID:71507765 M1.66
2018/07/10
ID:73042476 M1.49
Stacked waveform
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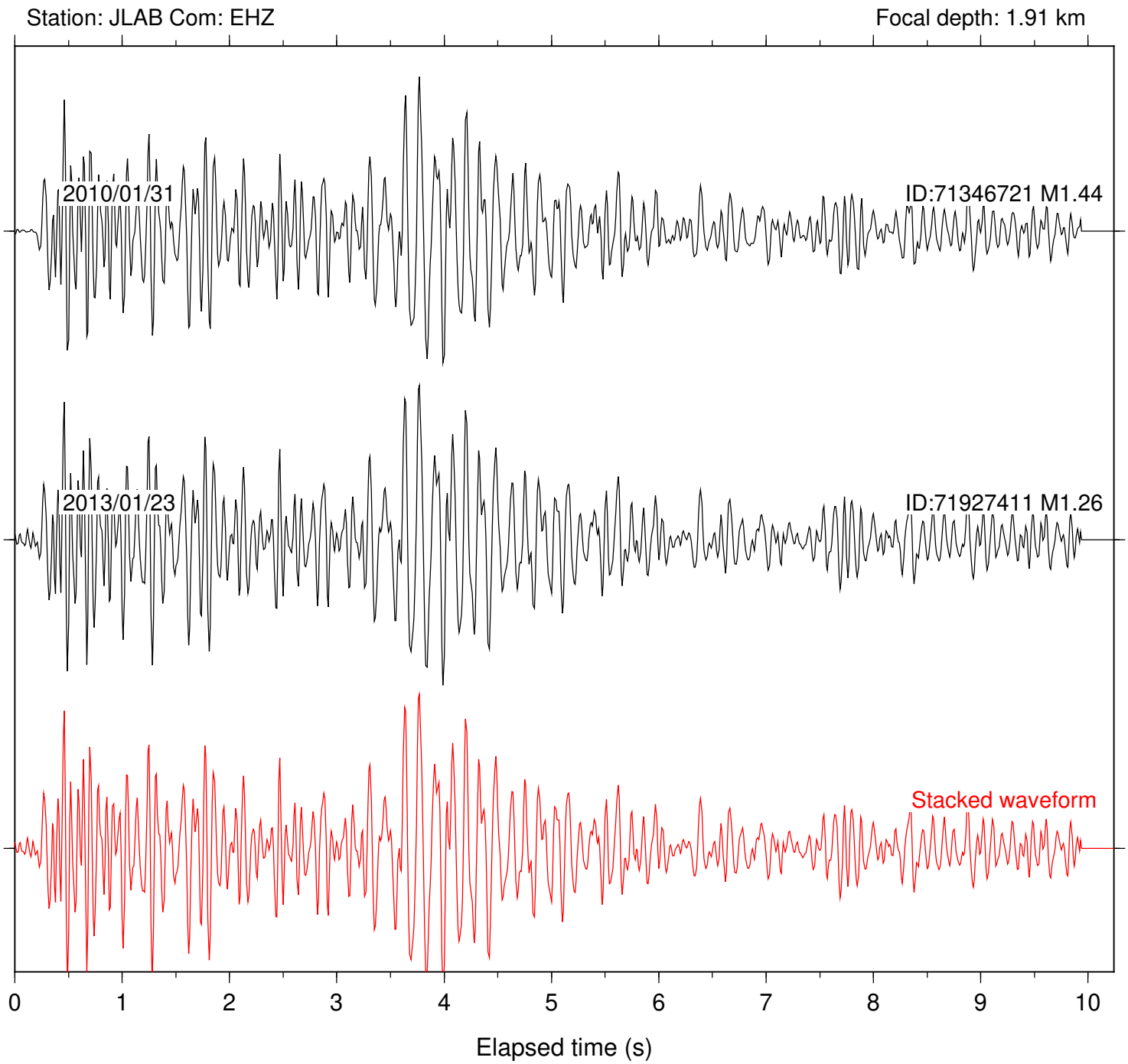
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 1.91 km
2010/01/31
ID:71346721 M1.44
2013/01/23
ID:71927411 M1.26
Stacked waveform
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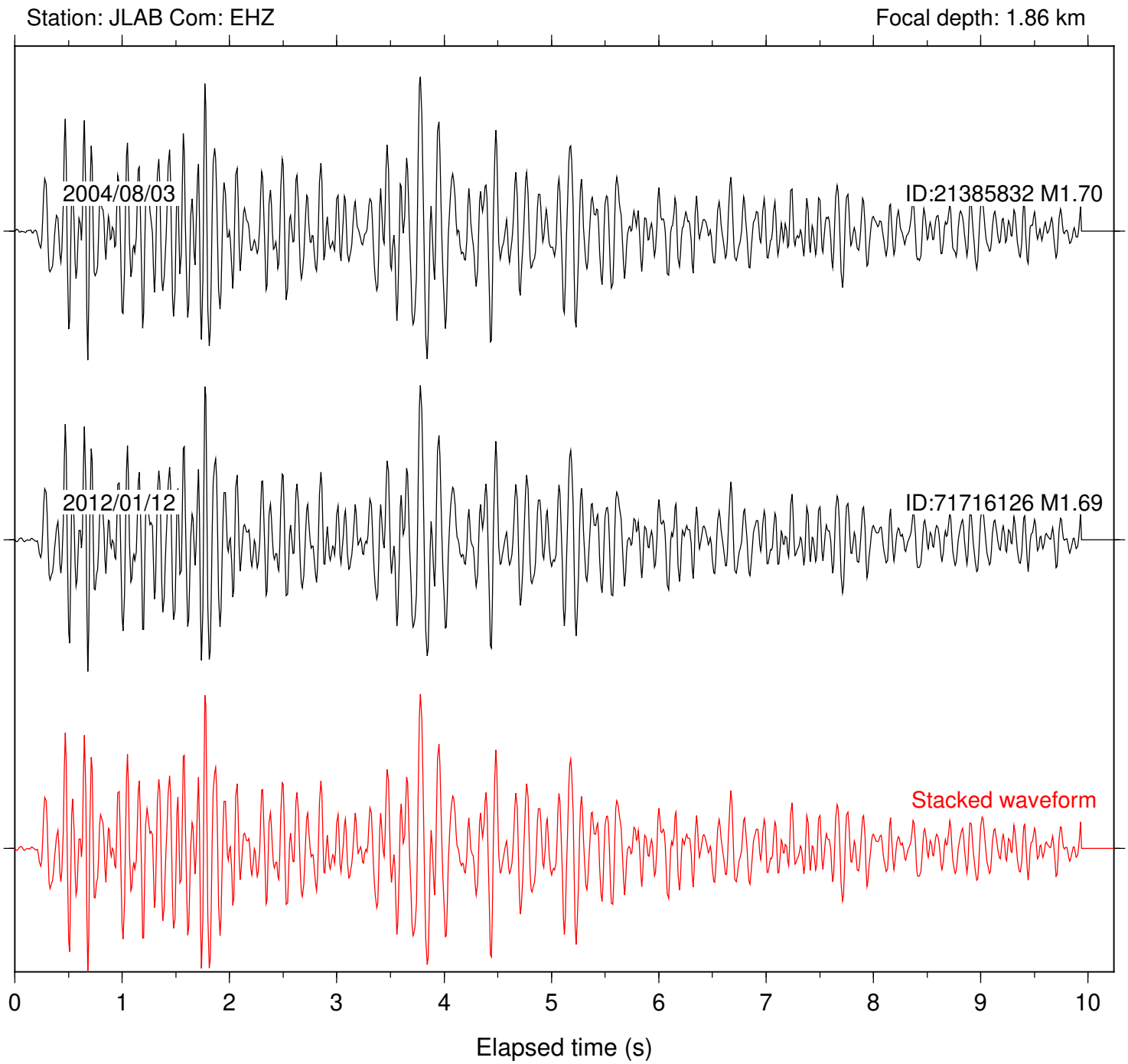
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 1.86 km
2004/08/03
ID:21385832 M1.70
2012/01/12
ID:71716126 M1.69
Stacked waveform
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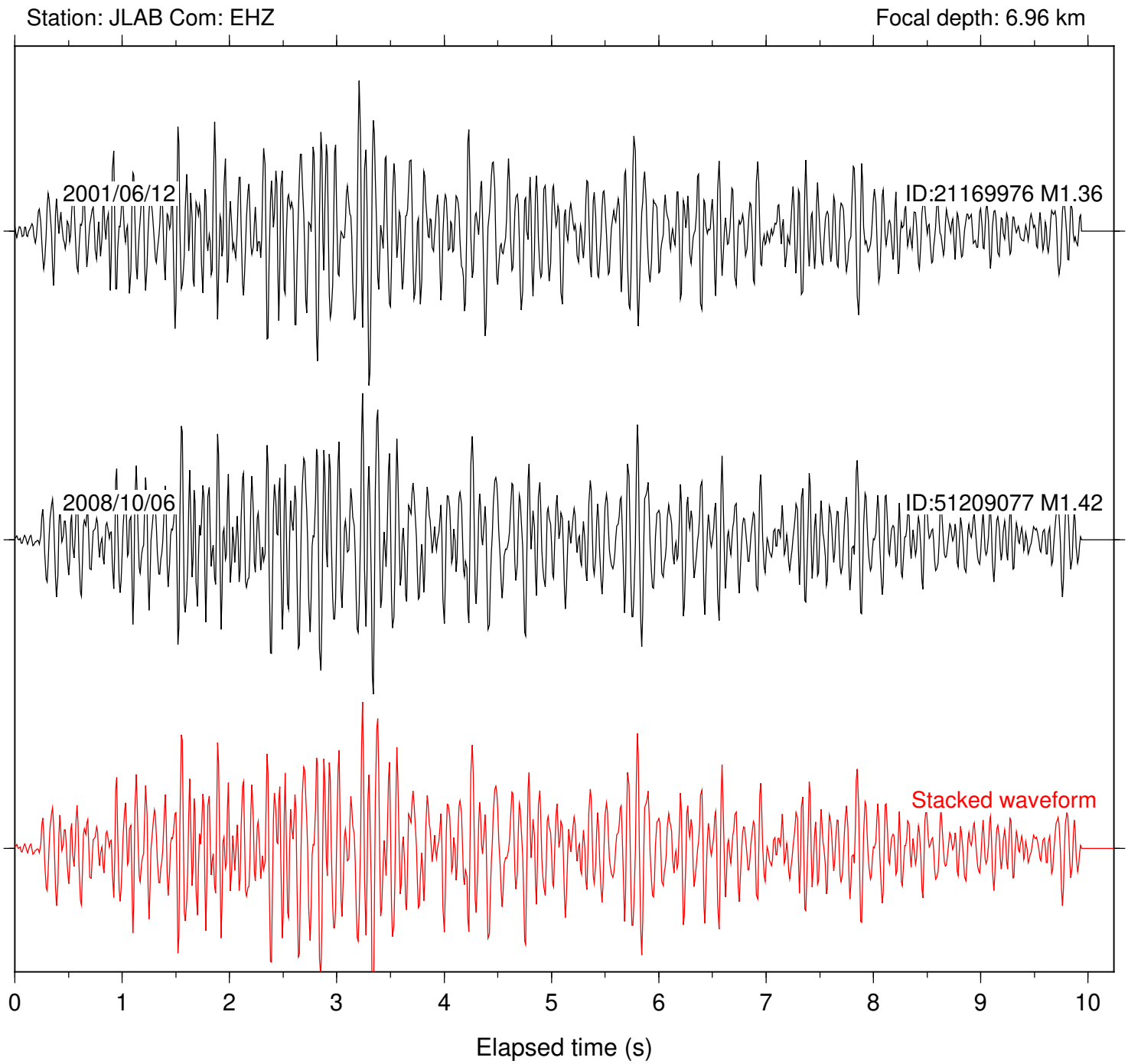
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.96 km
2001/06/12
ID:21169976 M1.36
2008/10/06
ID:51209077 M1.42
Stacked waveform
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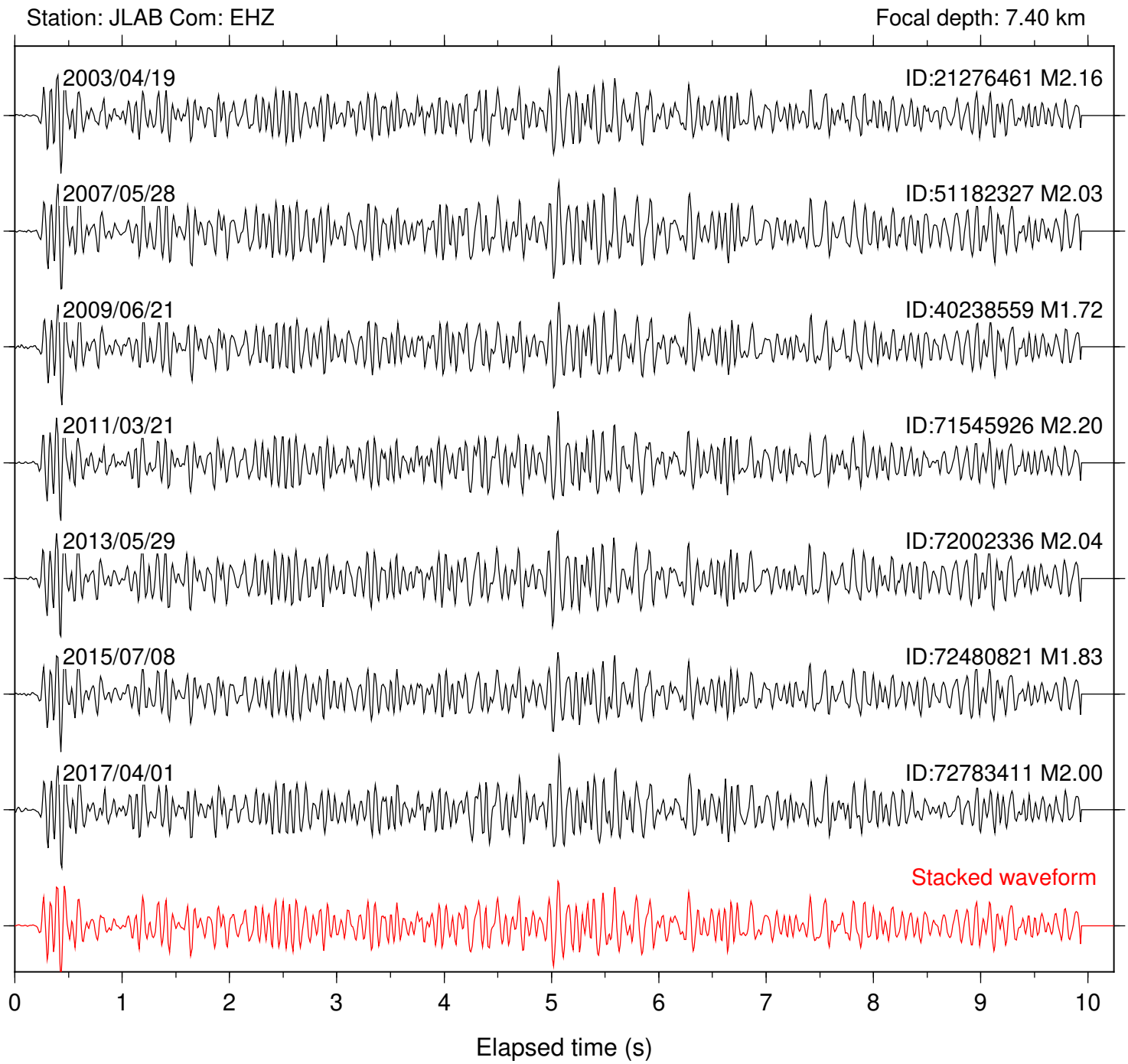
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.40 km
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
2015/07/08
ID:72480821 M1.83
2017/04/01
ID:72783411 M2.00
Stacked waveform
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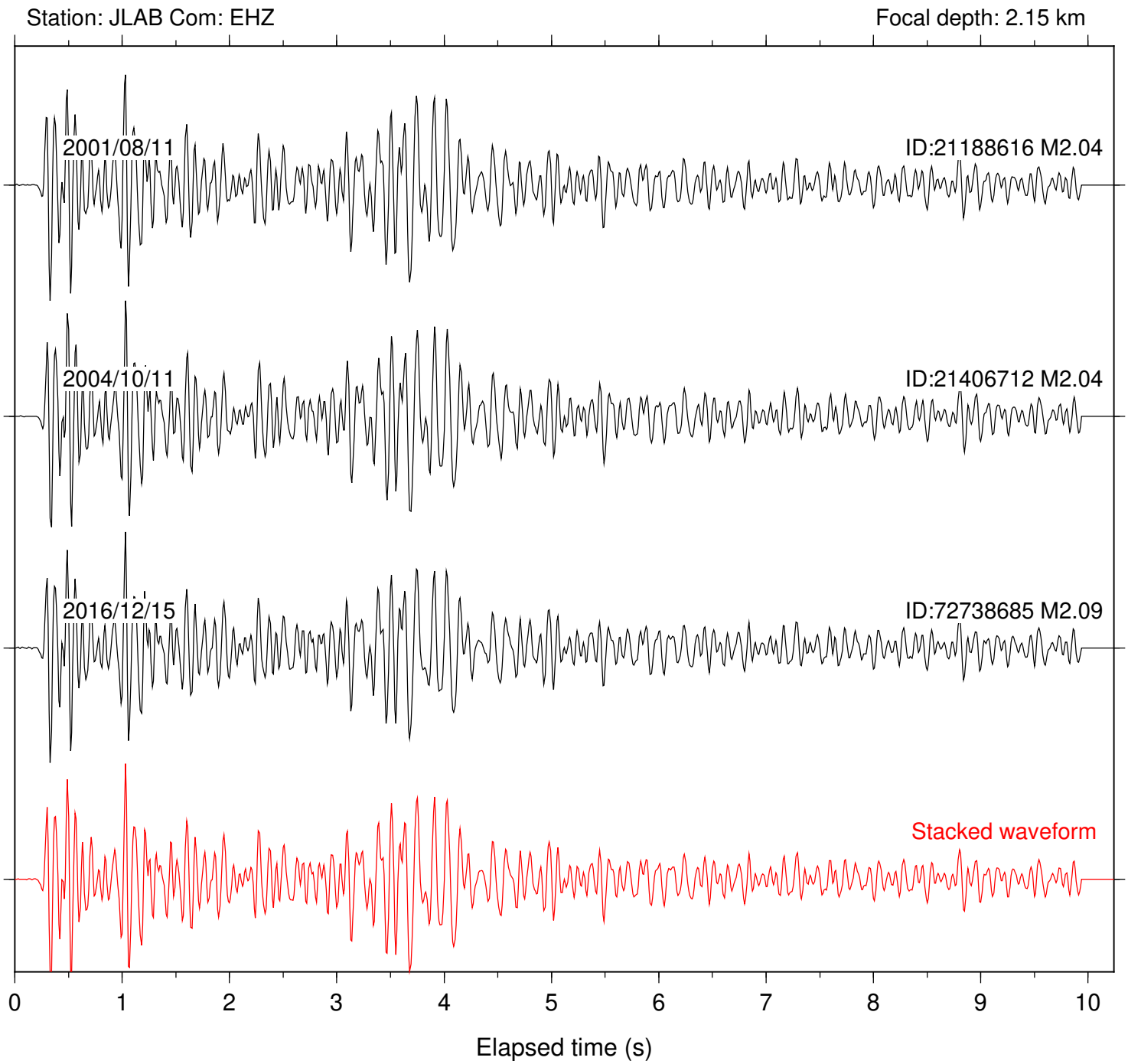
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 2.15 km
2001/08/11
ID:21188616 M2.04
2004/10/11
ID:21406712 M2.04
2016/12/15
ID:72738685 M2.09
Stacked waveform
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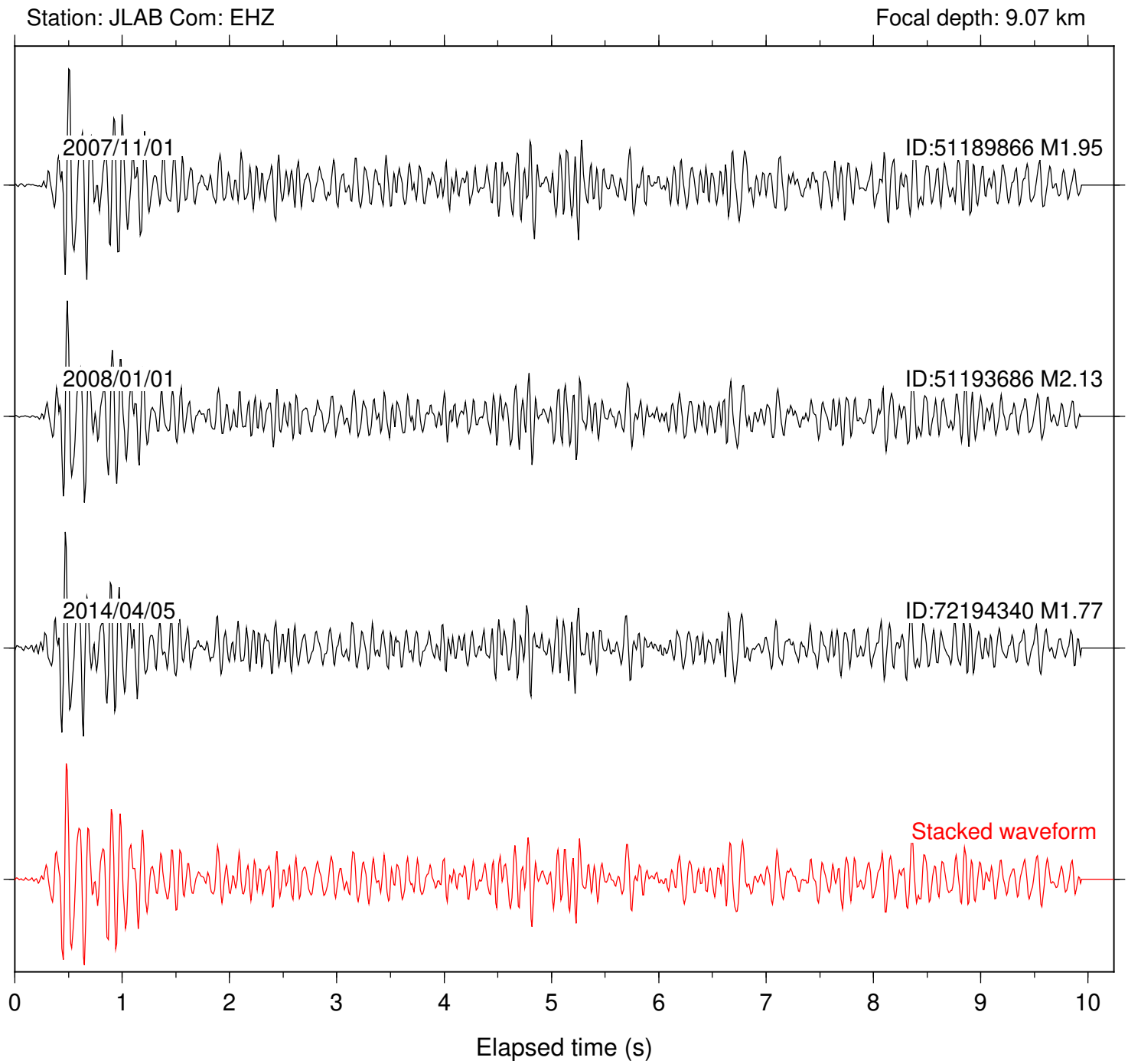
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2014/04/05
ID:72194340 M1.77
Stacked waveform
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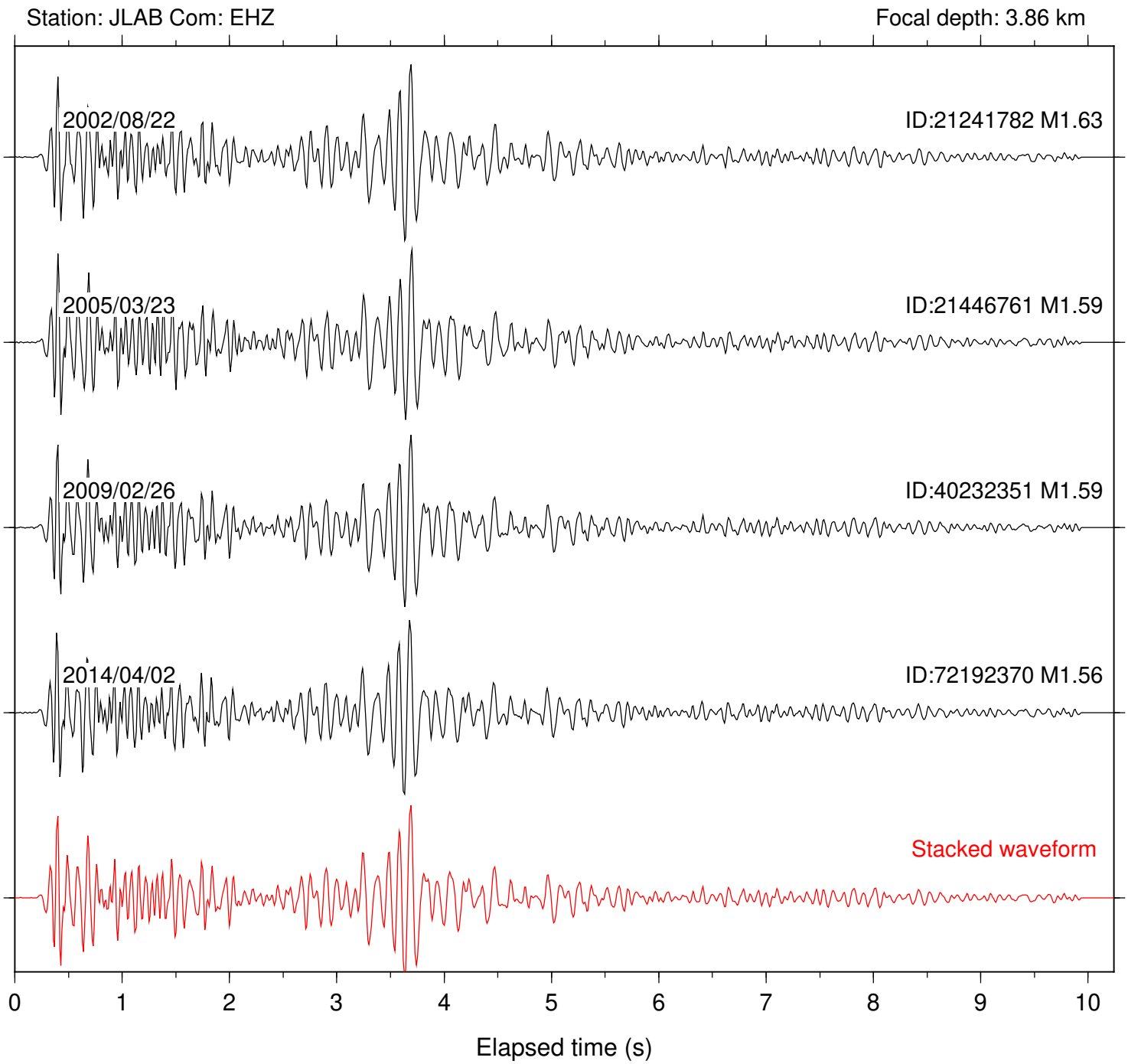
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.86 km
2002/08/22
ID:21241782 M1.63
2005/03/23
ID:21446761 M1.59
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
Stacked waveform
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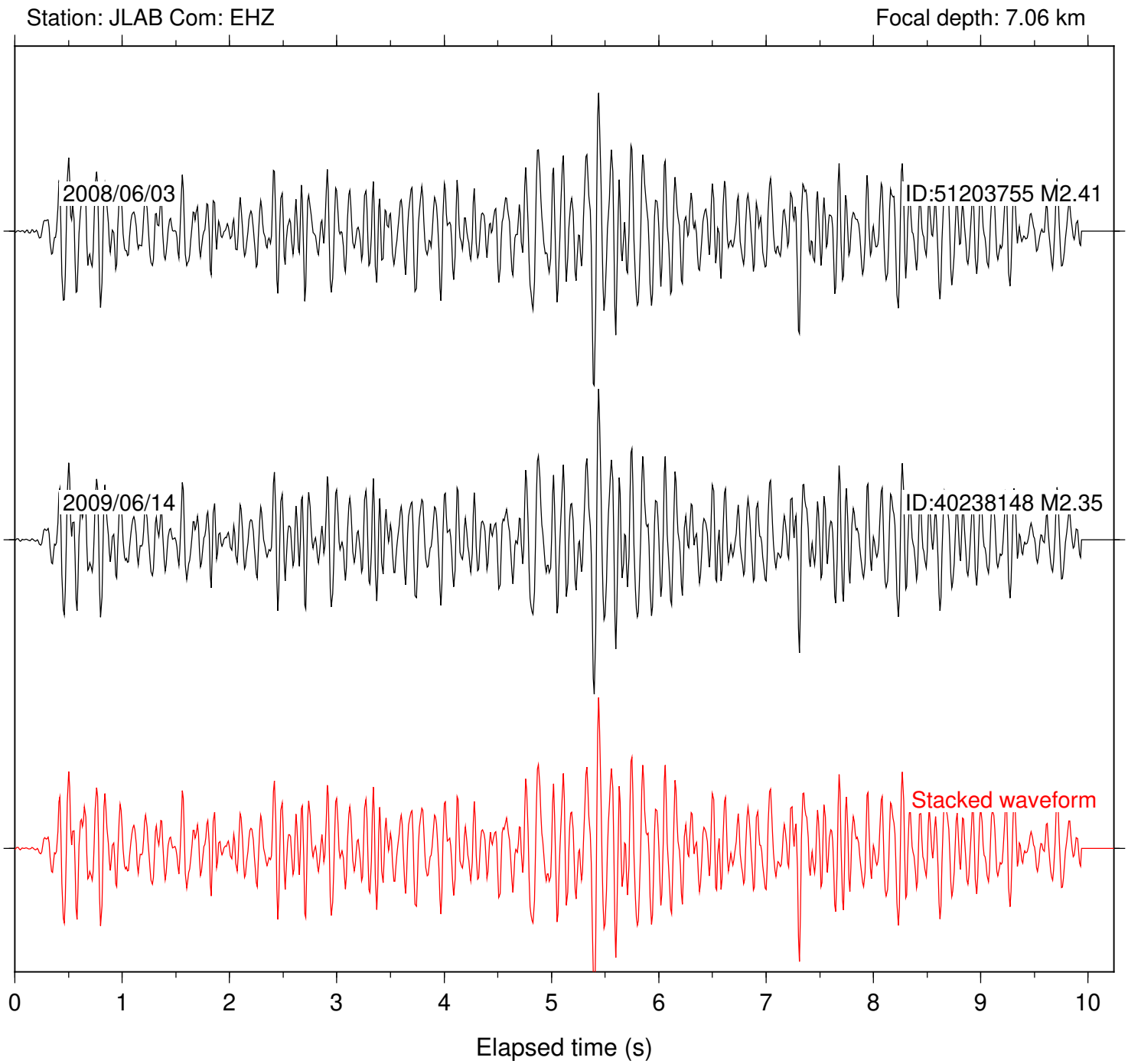
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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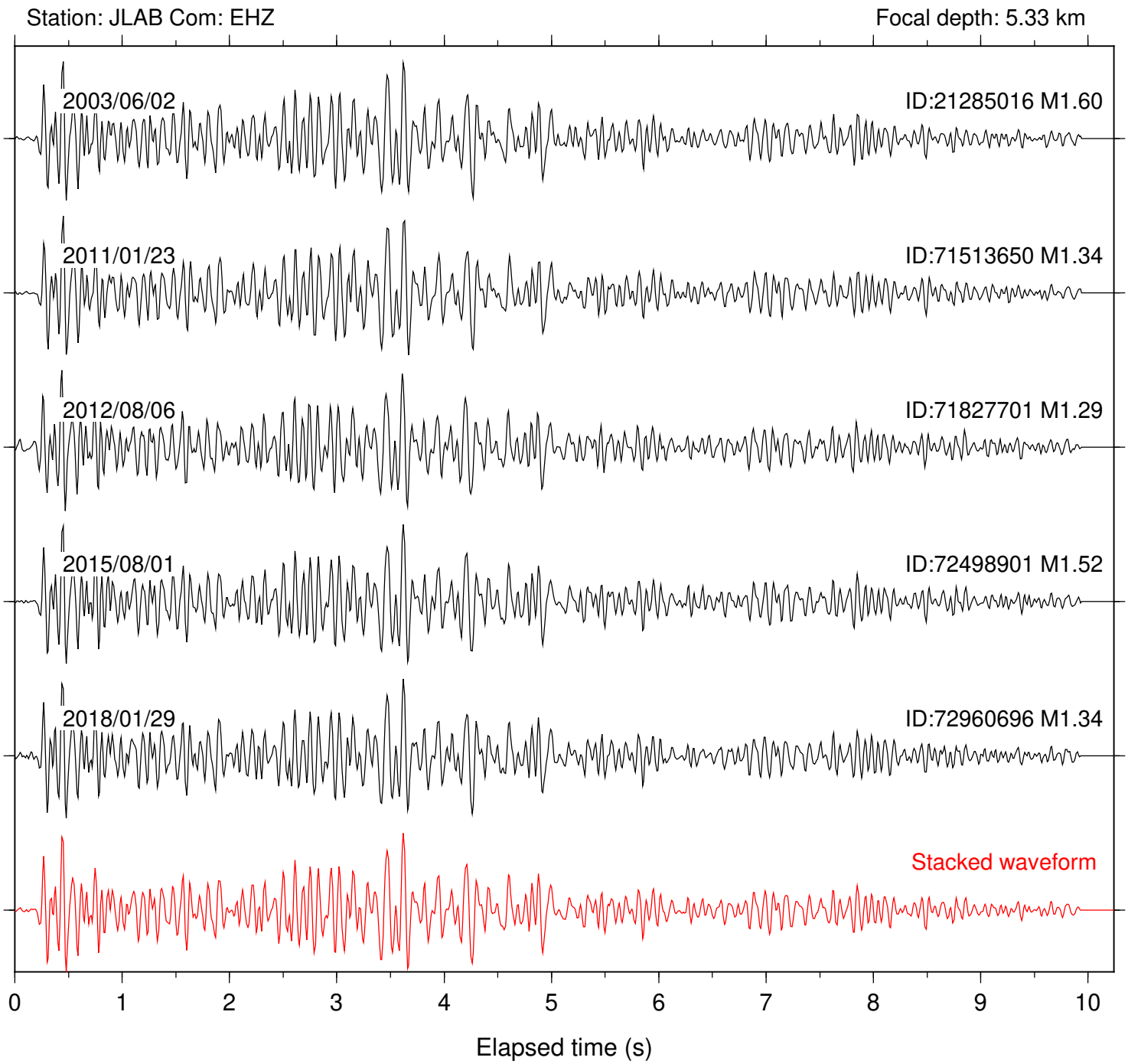
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.33 km
2003/06/02
ID:21285016 M1.60
2011/01/23
ID:71513650 M1.34
2012/08/06
ID:71827701 M1.29
2015/08/01
ID:72498901 M1.52
2018/01/29
ID:72960696 M1.34
Stacked waveform
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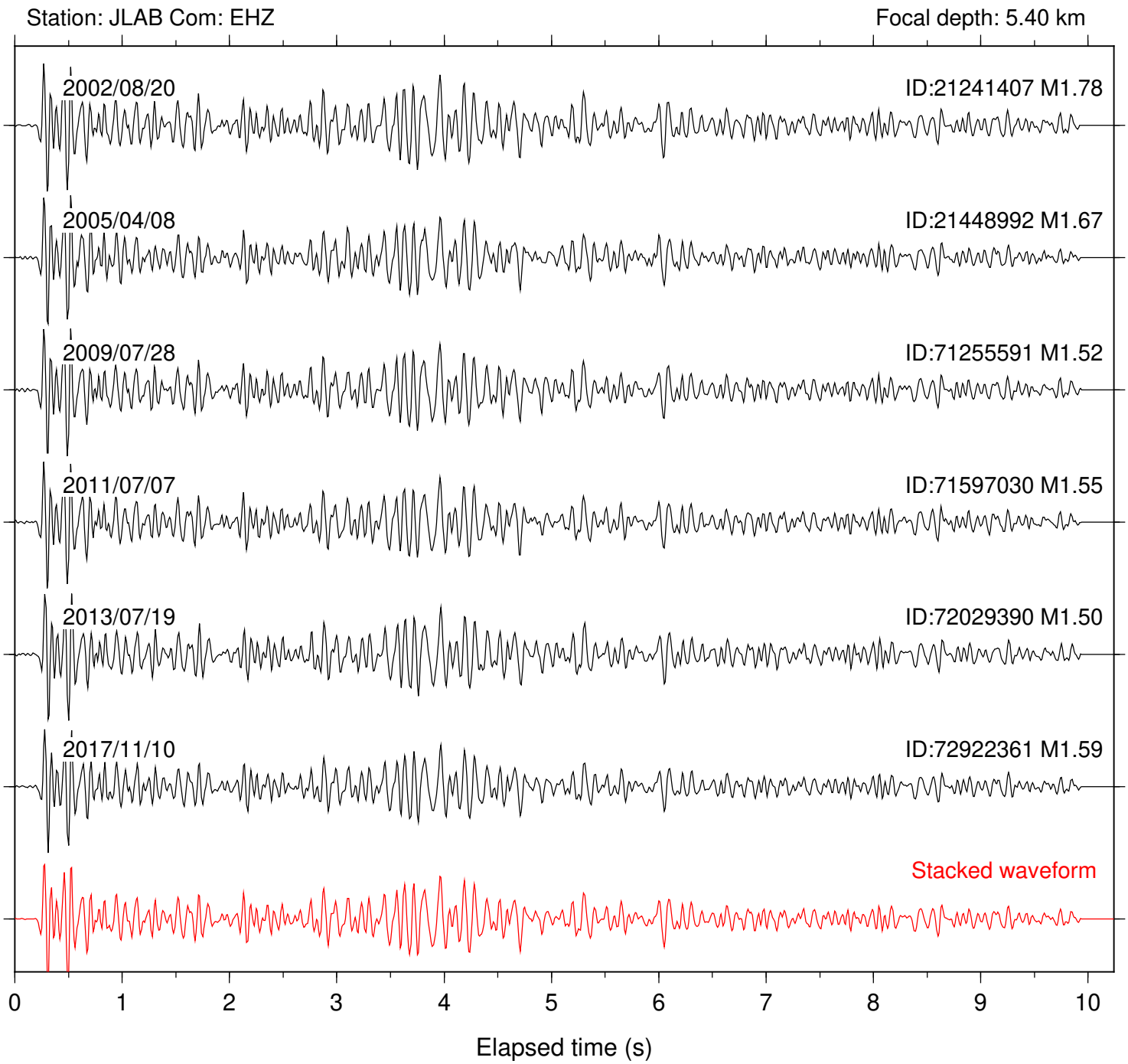
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.40 km
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2009/07/28
ID:71255591 M1.52
2011/07/07
ID:71597030 M1.55
2013/07/19
ID:72029390 M1.50
2017/11/10
ID:72922361 M1.59
Stacked waveform
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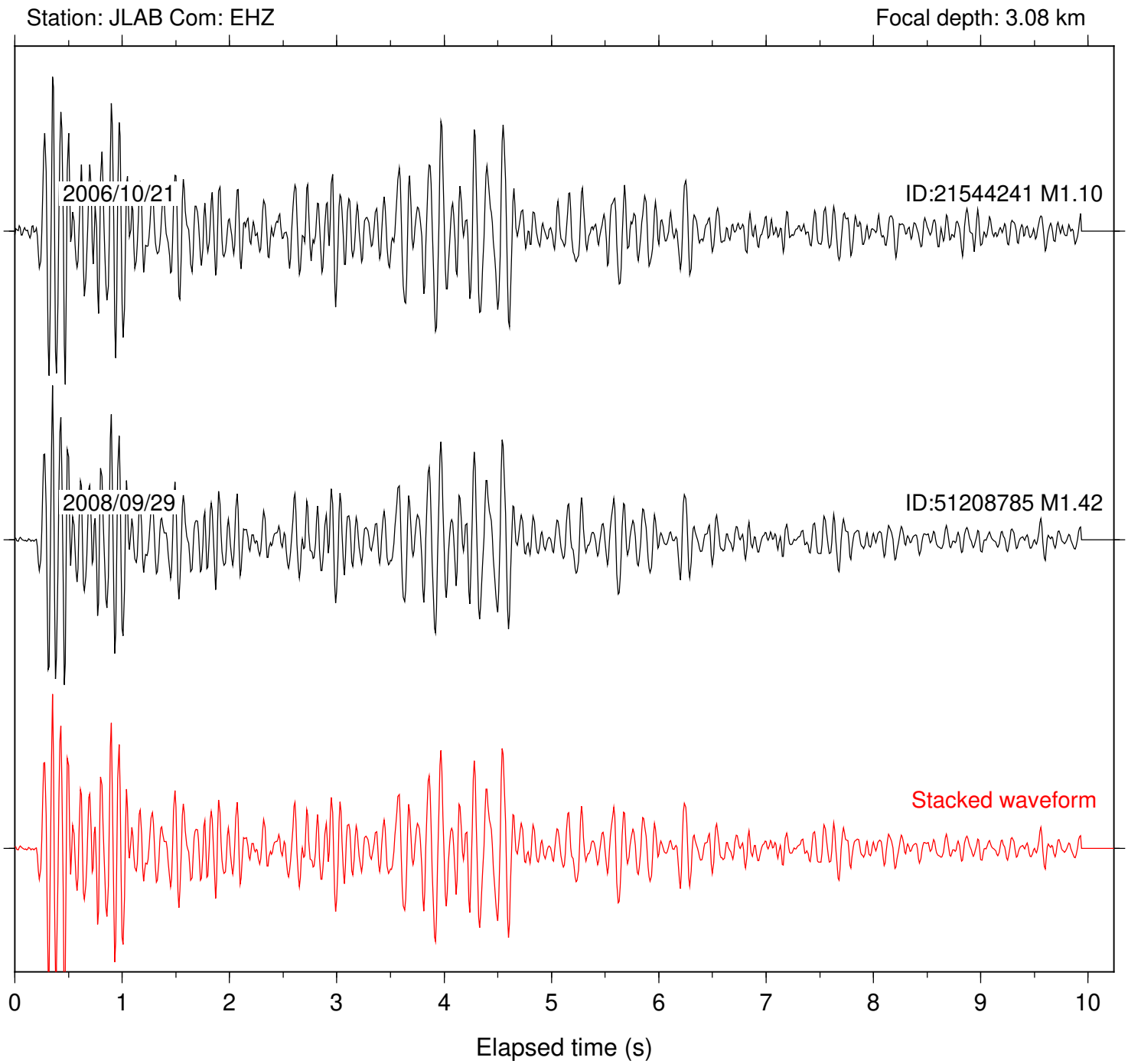
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.08 km
2006/10/21
ID:21544241 M1.10
2008/09/29
ID:51208785 M1.42
Stacked waveform
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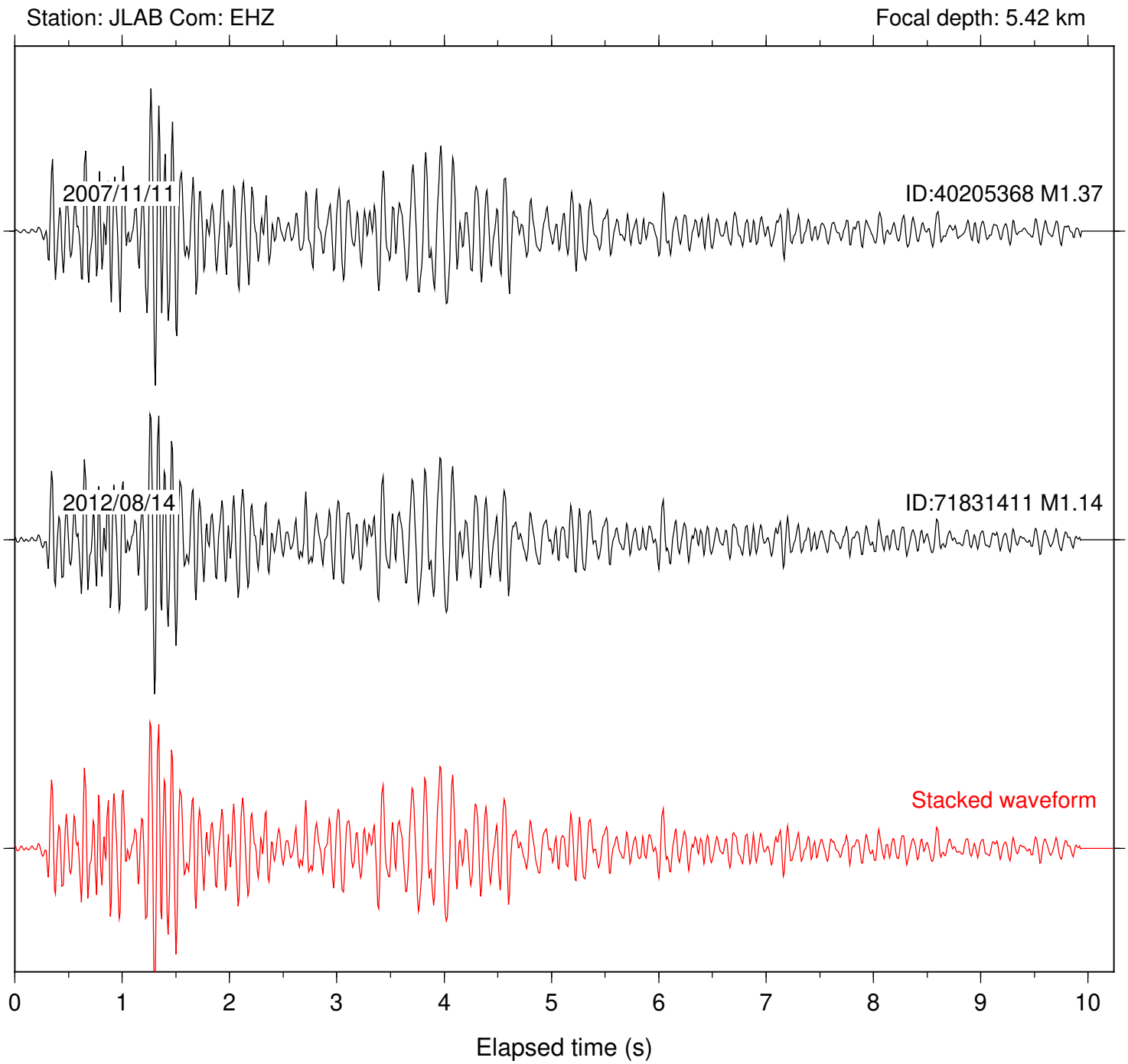
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.42 km
2007/11/11
ID:40205368 M1.37
2012/08/14
ID:71831411 M1.14
Stacked waveform
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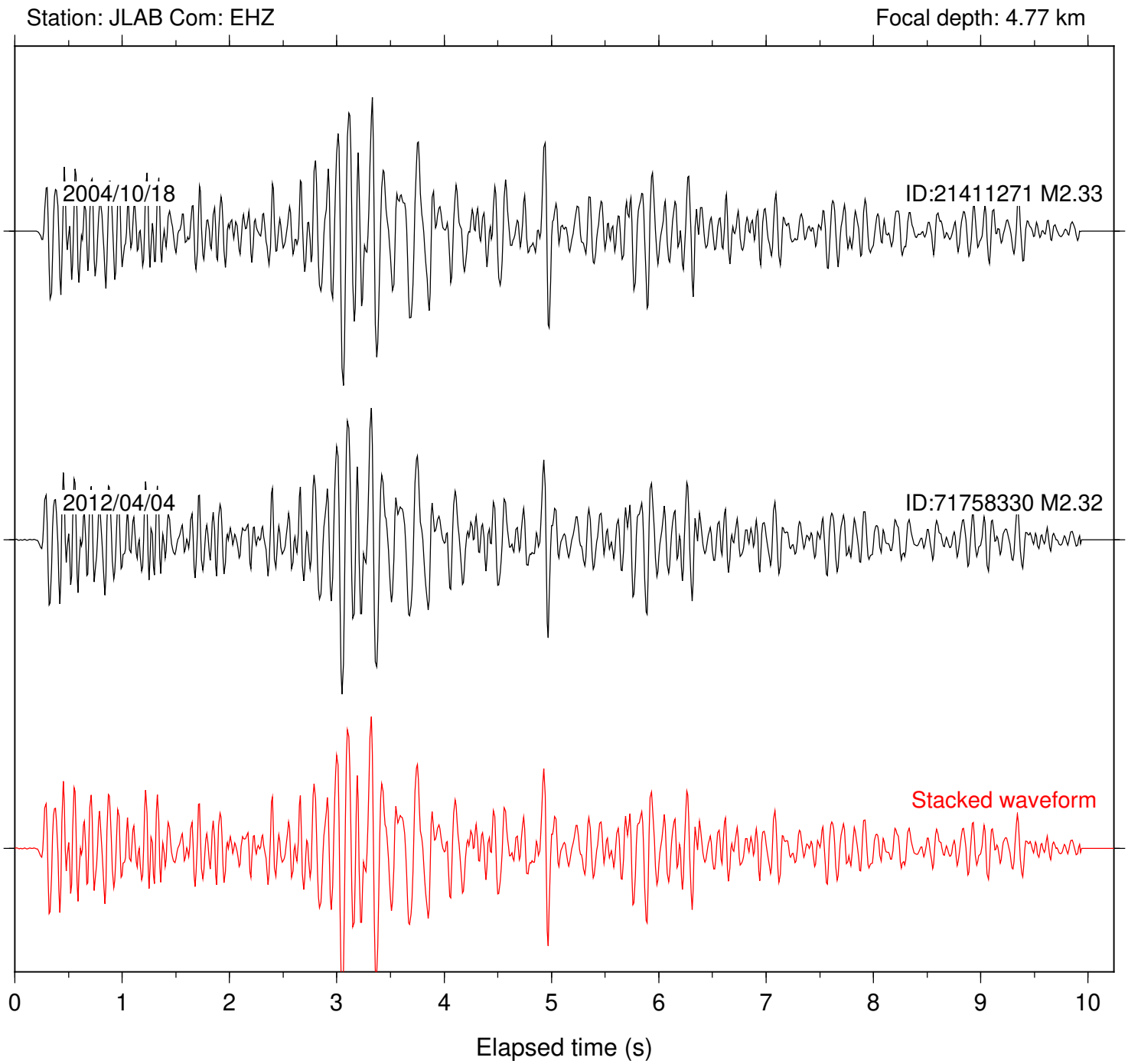
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 4.77 km
2004/10/18
ID:21411271 M2.33
2012/04/04
ID:71758330 M2.32
Stacked waveform
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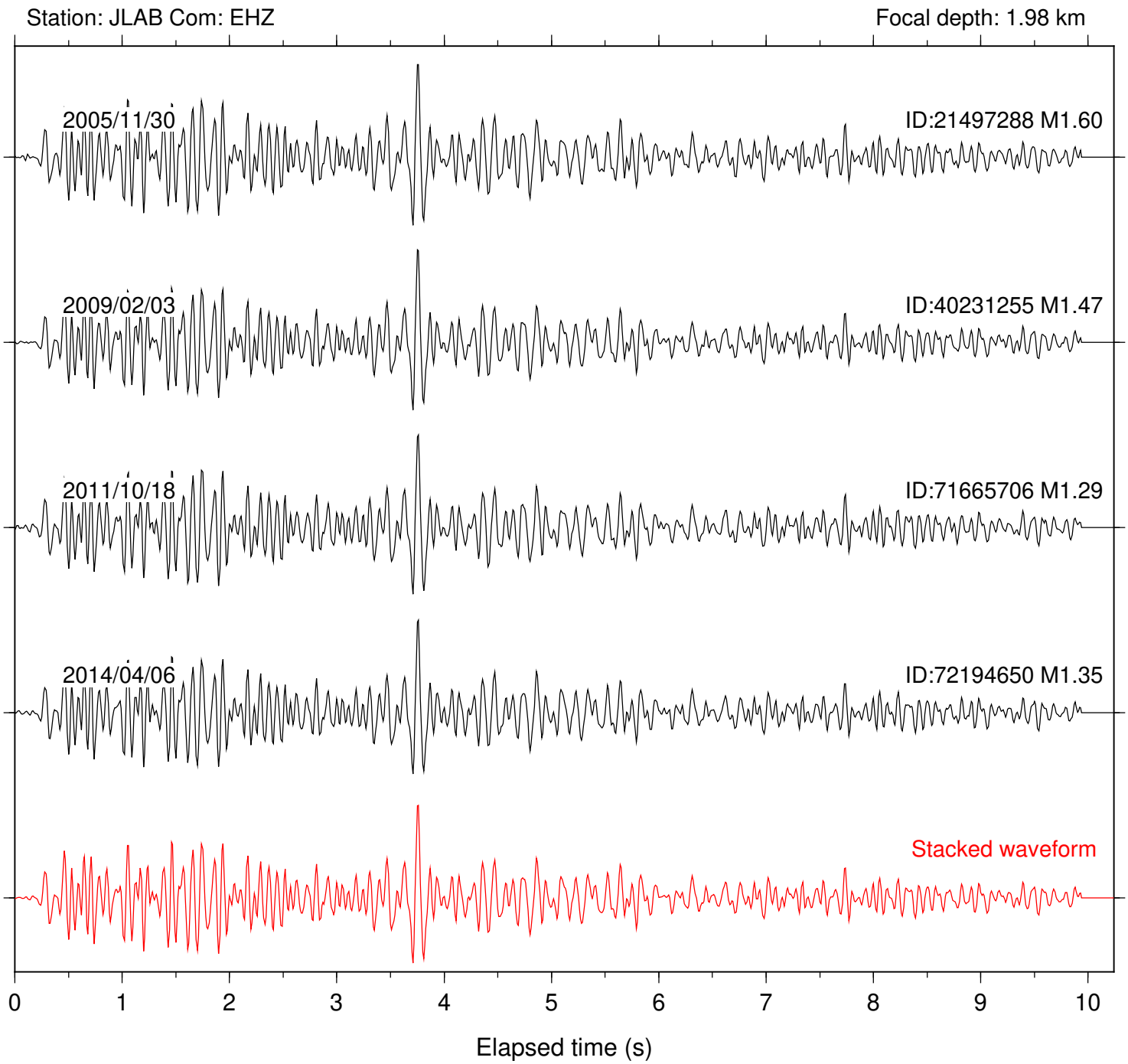
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 1.98 km
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
2011/10/18
ID:71665706 M1.29
2014/04/06
ID:72194650 M1.35
Stacked waveform
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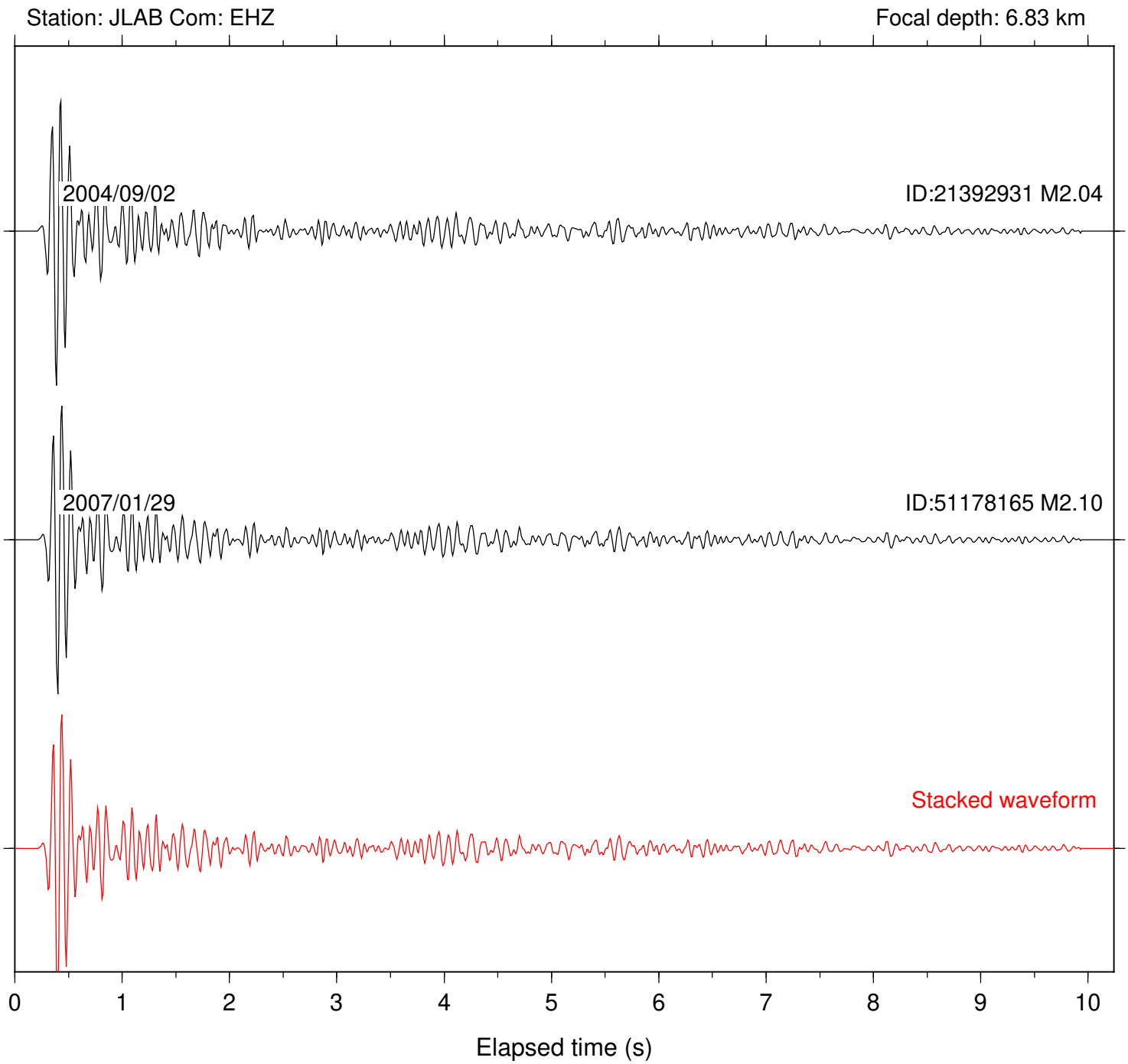
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.83 km
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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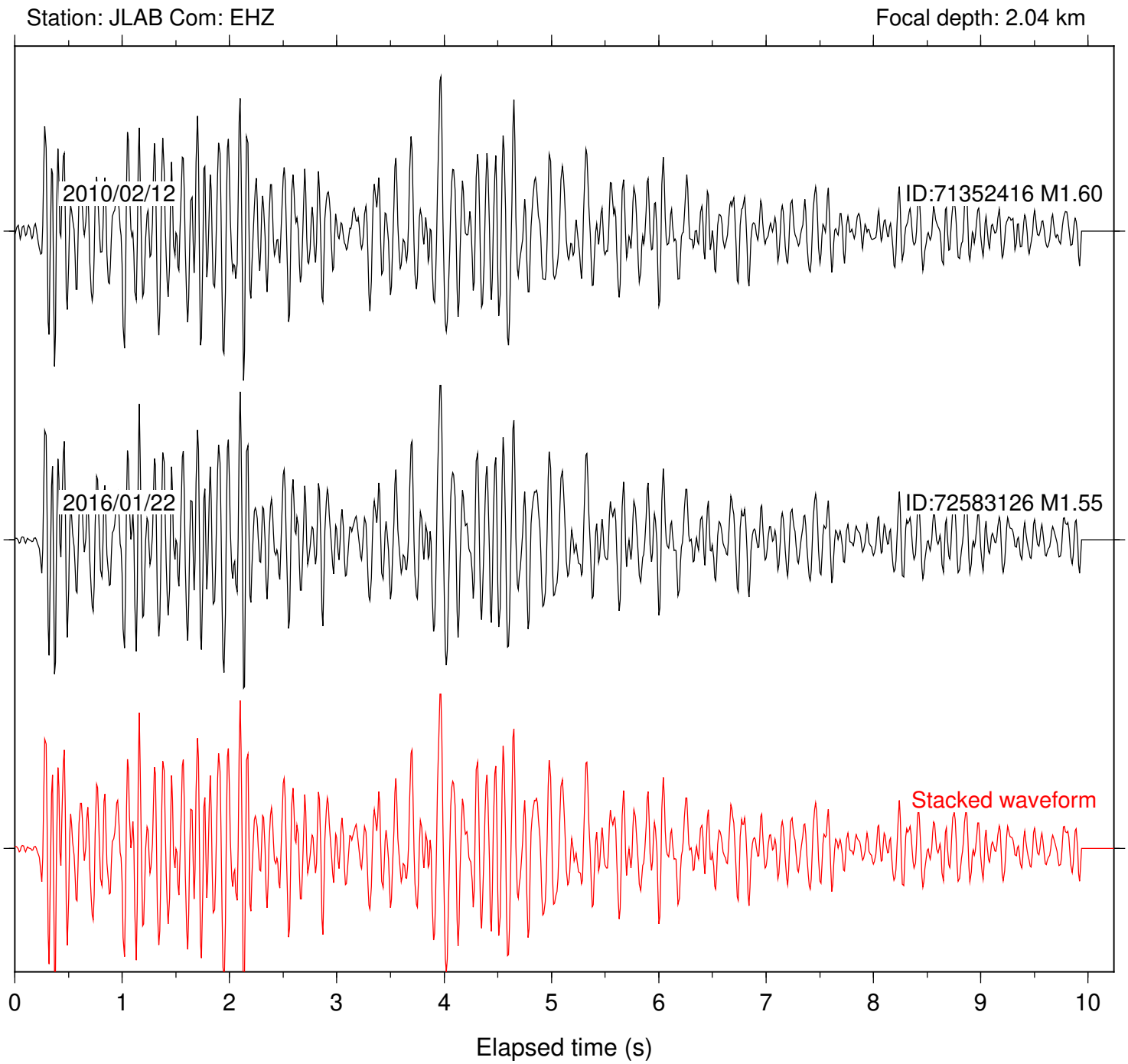
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 2.04 km
2010/02/12
ID:71352416 M1.60
2016/01/22
ID:72583126 M1.55
Stacked waveform
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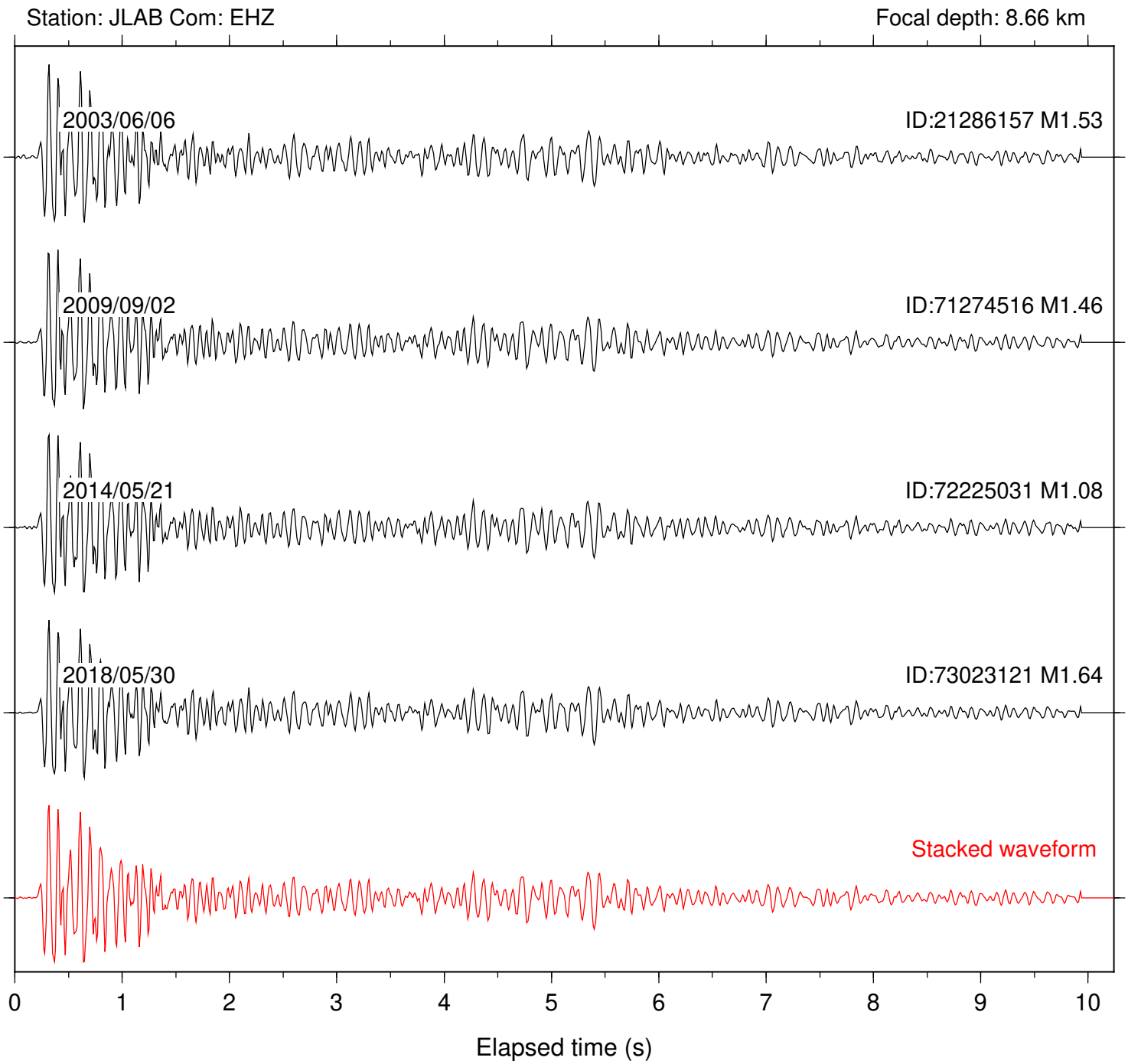
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.66 km
2003/06/06
ID:21286157 M1.53
2009/09/02
ID:71274516 M1.46
2014/05/21
ID:72225031 M1.08
2018/05/30
ID:73023121 M1.64
Stacked waveform
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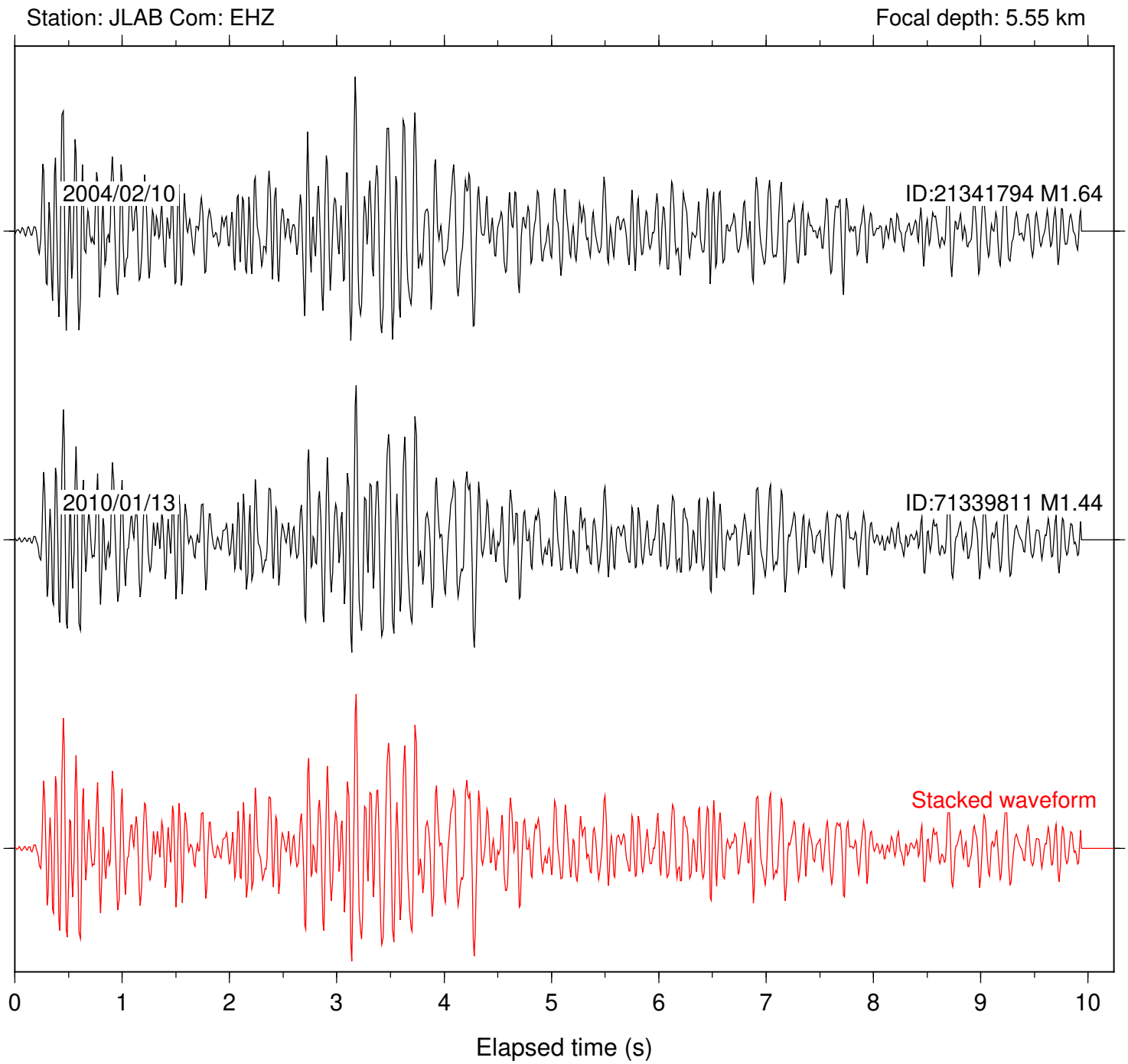
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.55 km
2004/02/10
ID:21341794 M1.64
2010/01/13
ID:71339811 M1.44
Stacked waveform
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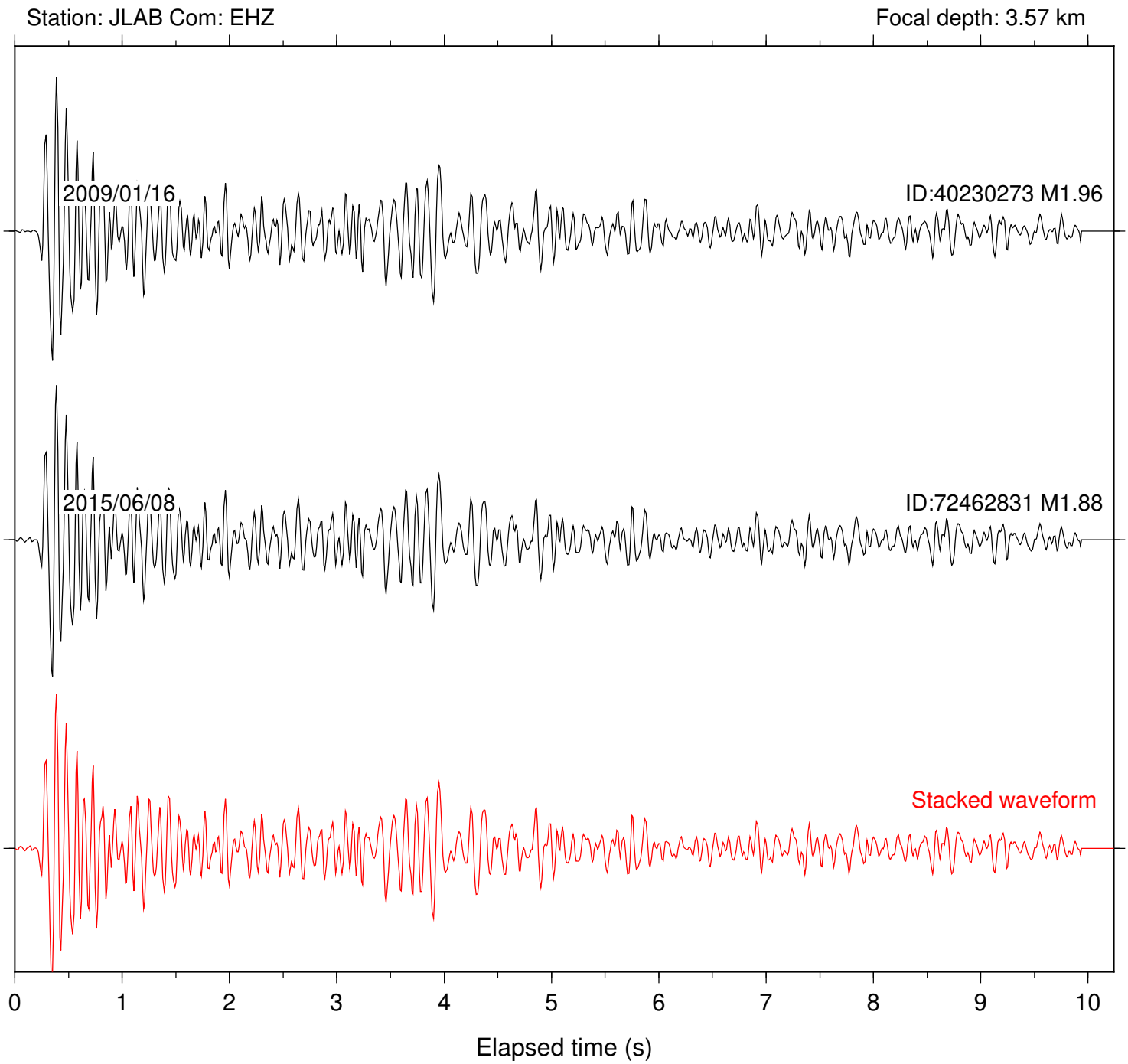
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.57 km
2009/01/16
ID:40230273 M1.96
2015/06/08
ID:72462831 M1.88
Stacked waveform
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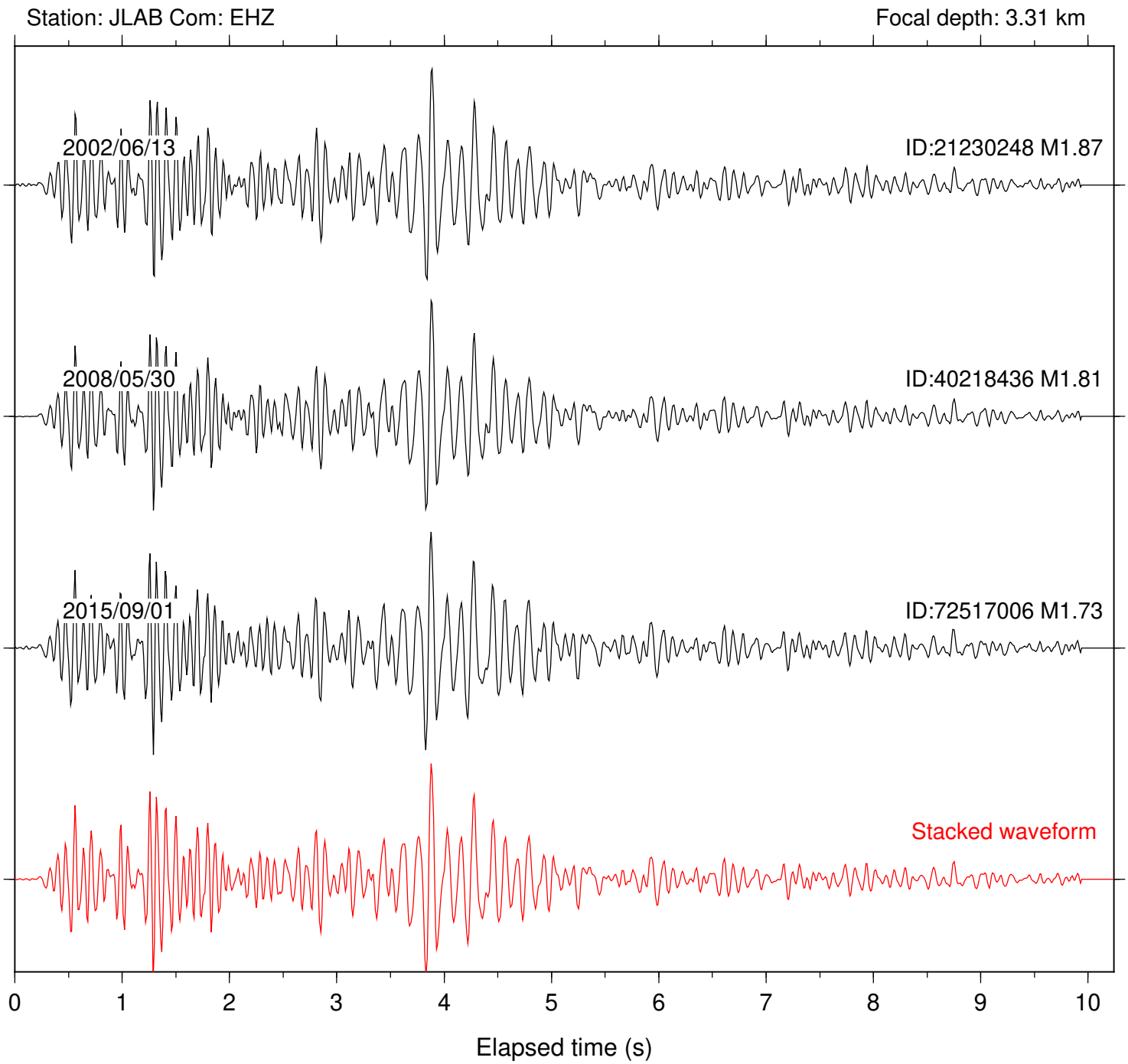
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.31 km
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
2015/09/01
ID:72517006 M1.73
Stacked waveform
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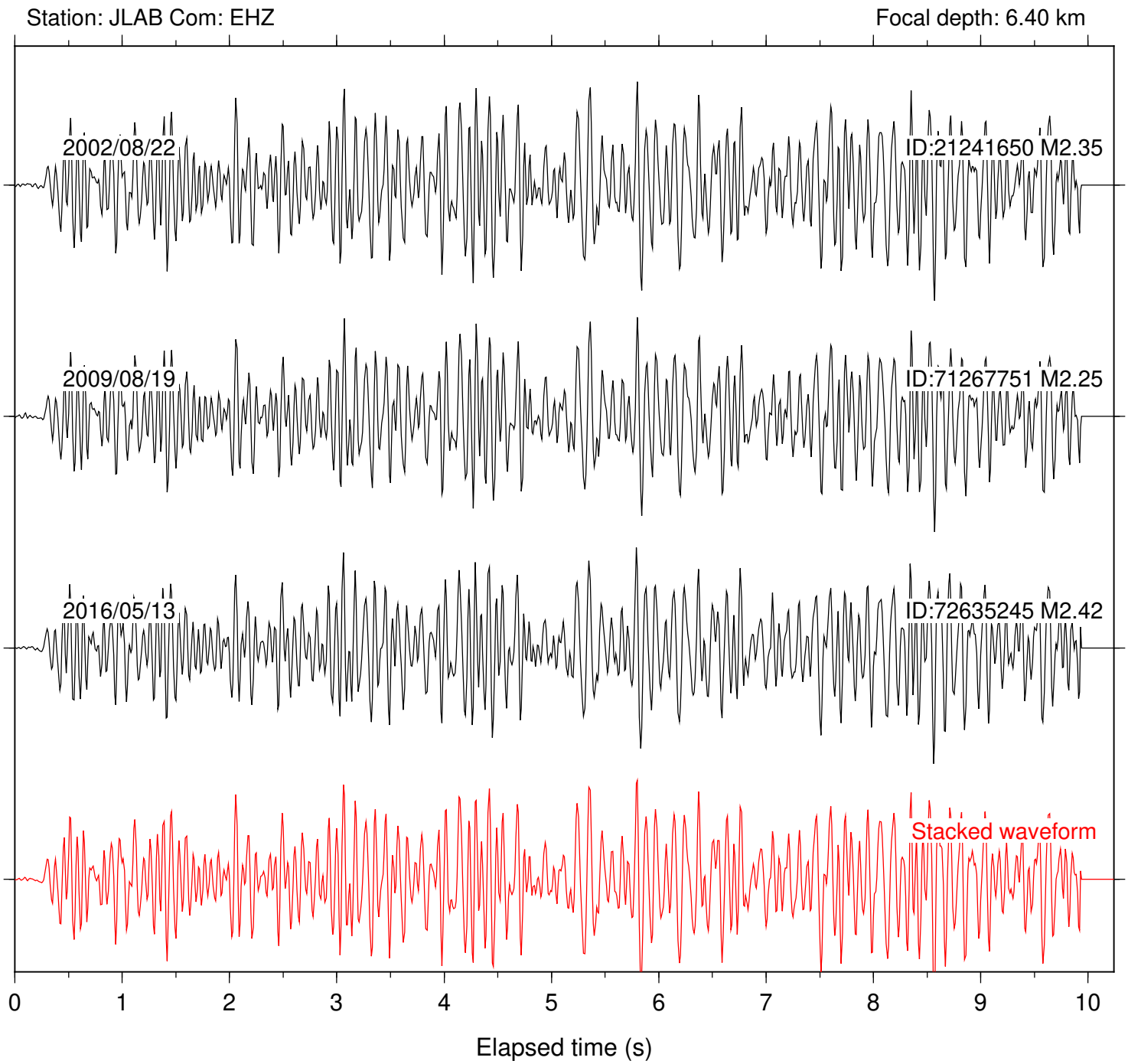
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.40 km
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
2016/05/13
ID:72635245 M2.42
Stacked waveform
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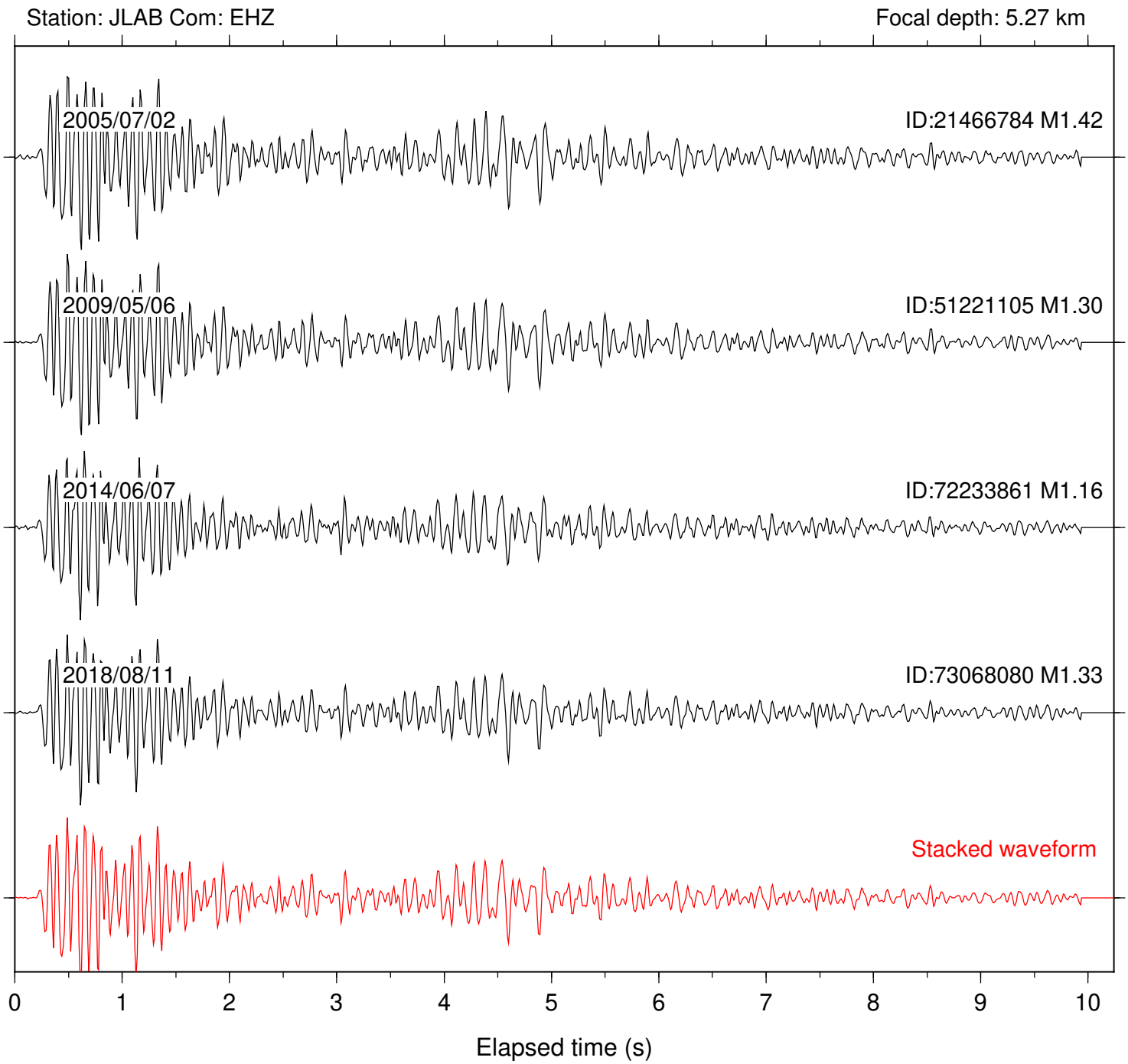
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.27 km
2005/07/02
ID:21466784 M1.42
2009/05/06
ID:51221105 M1.30
2014/06/07
ID:72233861 M1.16
2018/08/11
ID:73068080 M1.33
Stacked waveform
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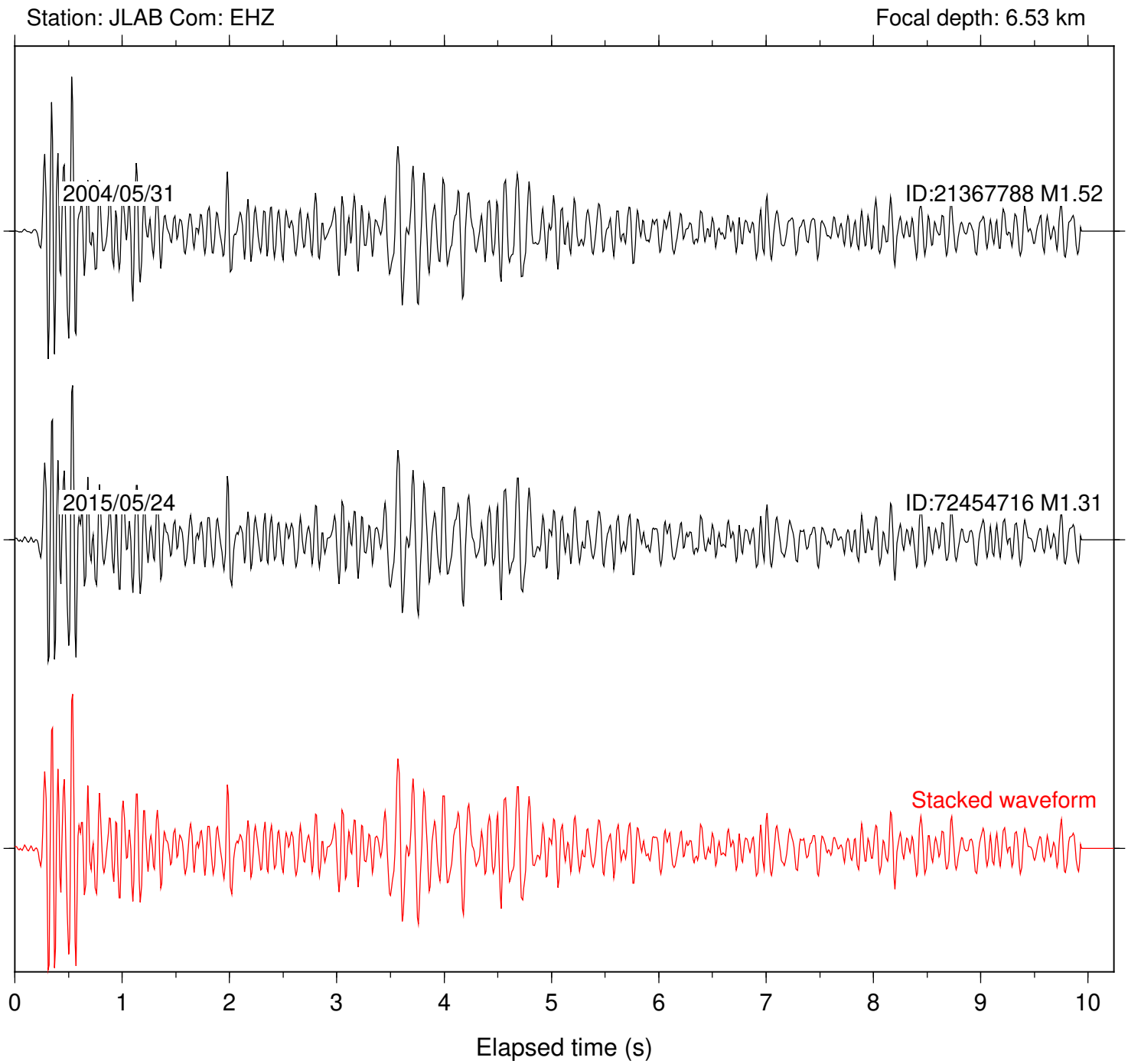
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.53 km
2004/05/31
ID:21367788 M1.52
2015/05/24
ID:72454716 M1.31
Stacked waveform
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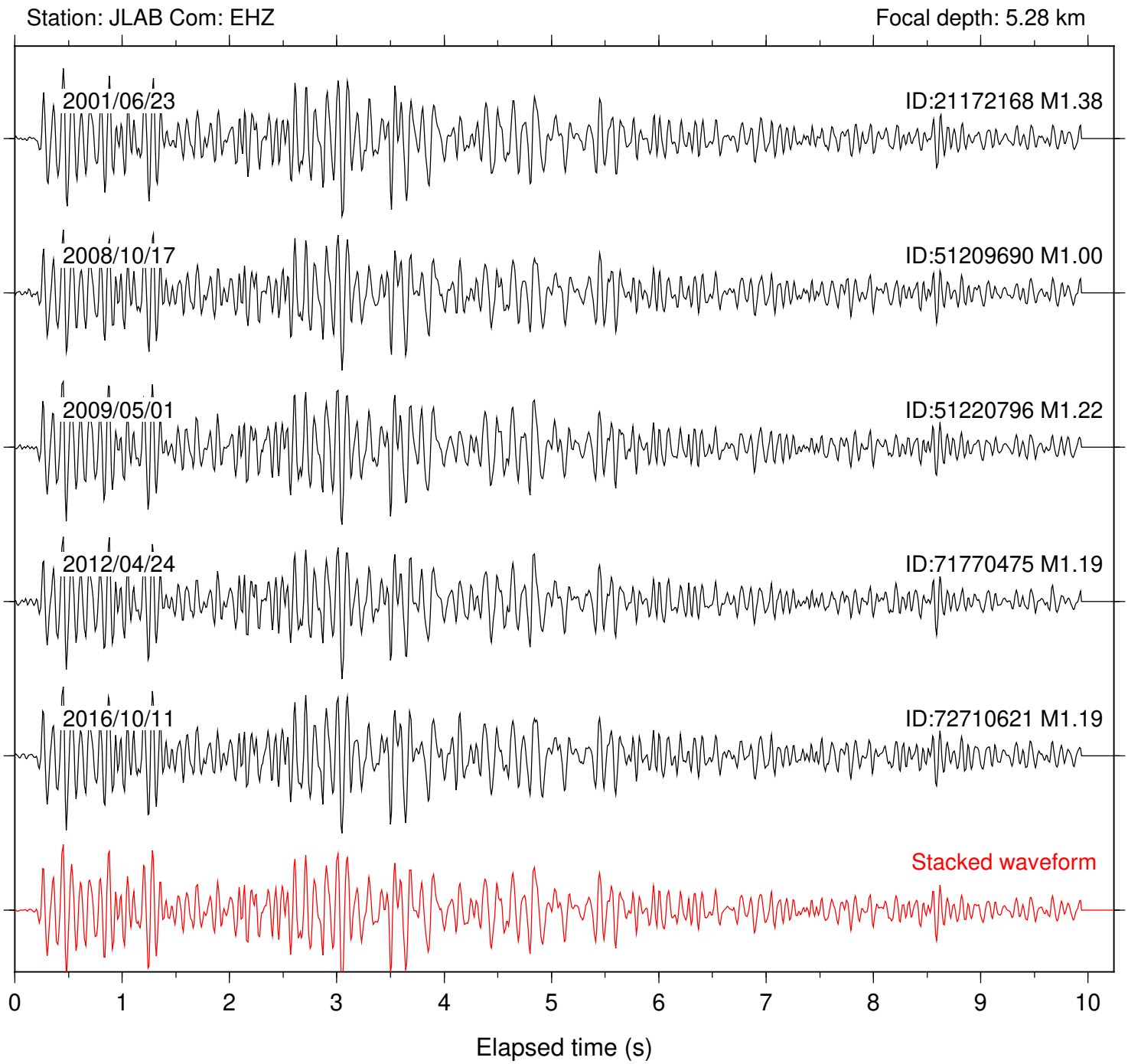
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.28 km
2001/06/23
ID:21172168 M1.38
2008/10/17
ID:51209690 M1.00
2009/05/01
ID:51220796 M1.22
2012/04/24
ID:71770475 M1.19
2016/10/11
ID:72710621 M1.19
Stacked waveform
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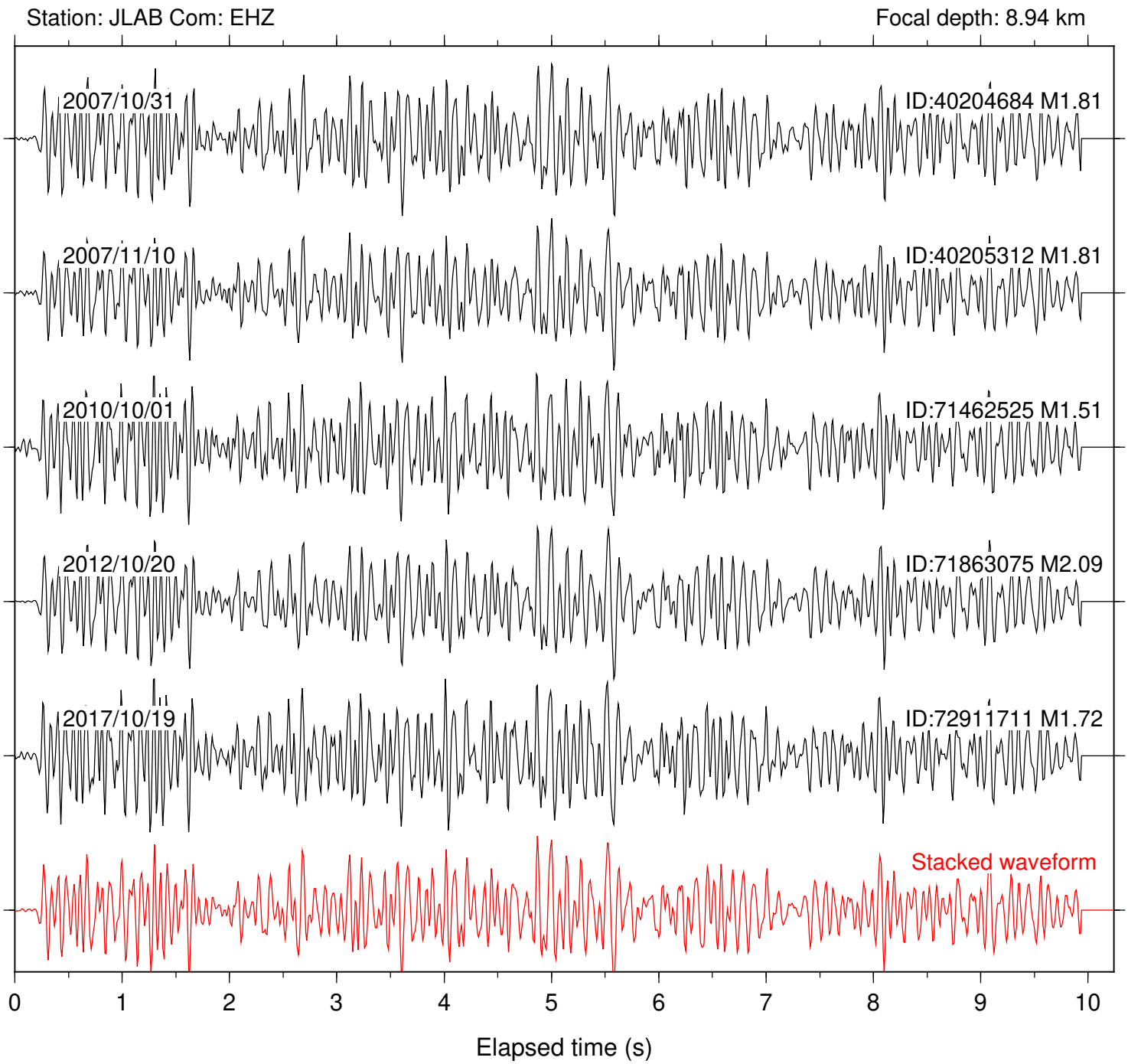
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.94 km
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2010/10/01
ID:71462525 M1.51
2012/10/20
ID:71863075 M2.09
2017/10/19
ID:72911711 M1.72
Stacked waveform
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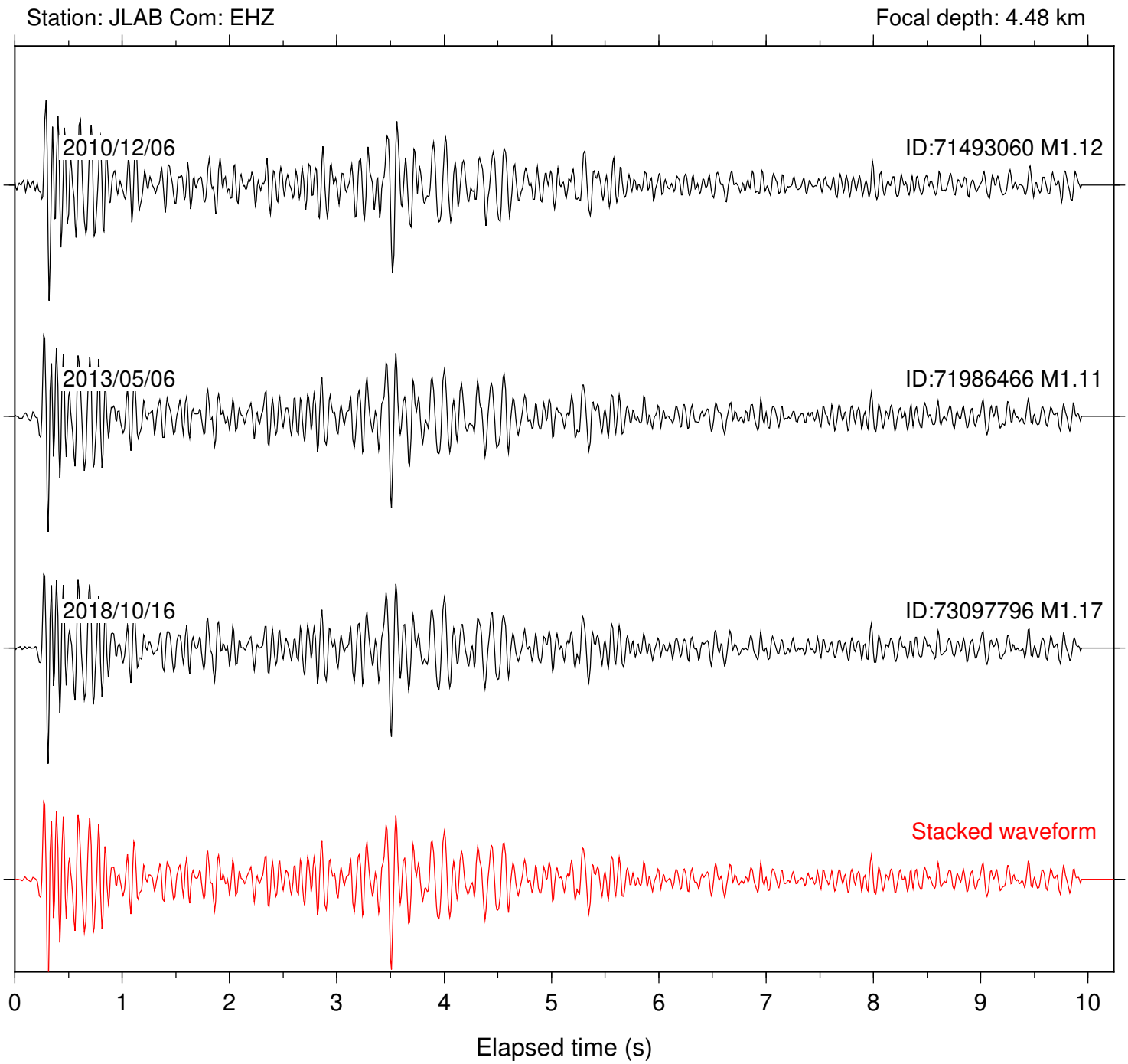
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 4.48 km
2010/12/06
ID:71493060 M1.12
2013/05/06
ID:71986466 M1.11
2018/10/16
ID:73097796 M1.17
Stacked waveform
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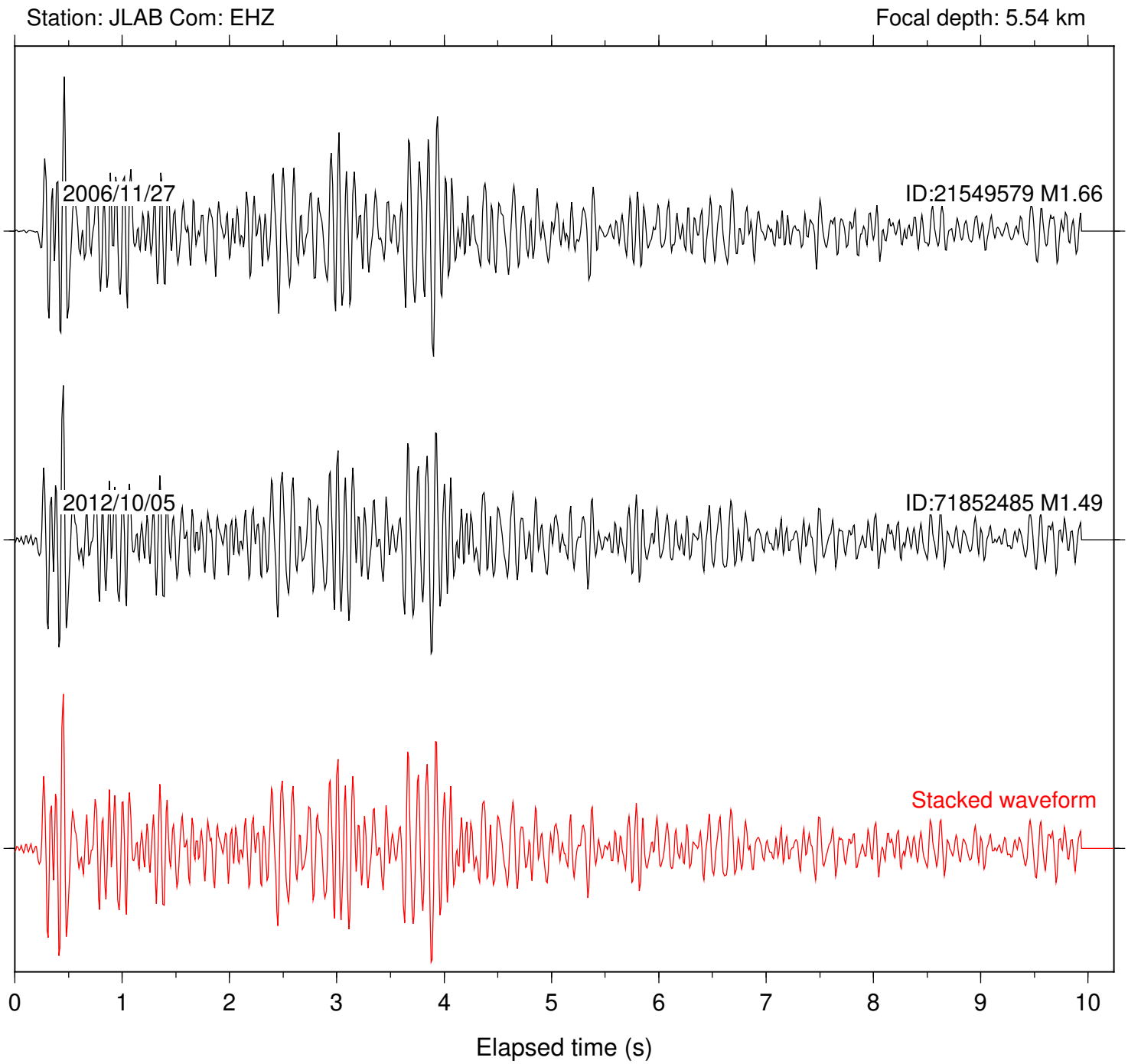
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.54 km
2006/11/27
ID:21549579 M1.66
2012/10/05
ID:71852485 M1.49
Stacked waveform
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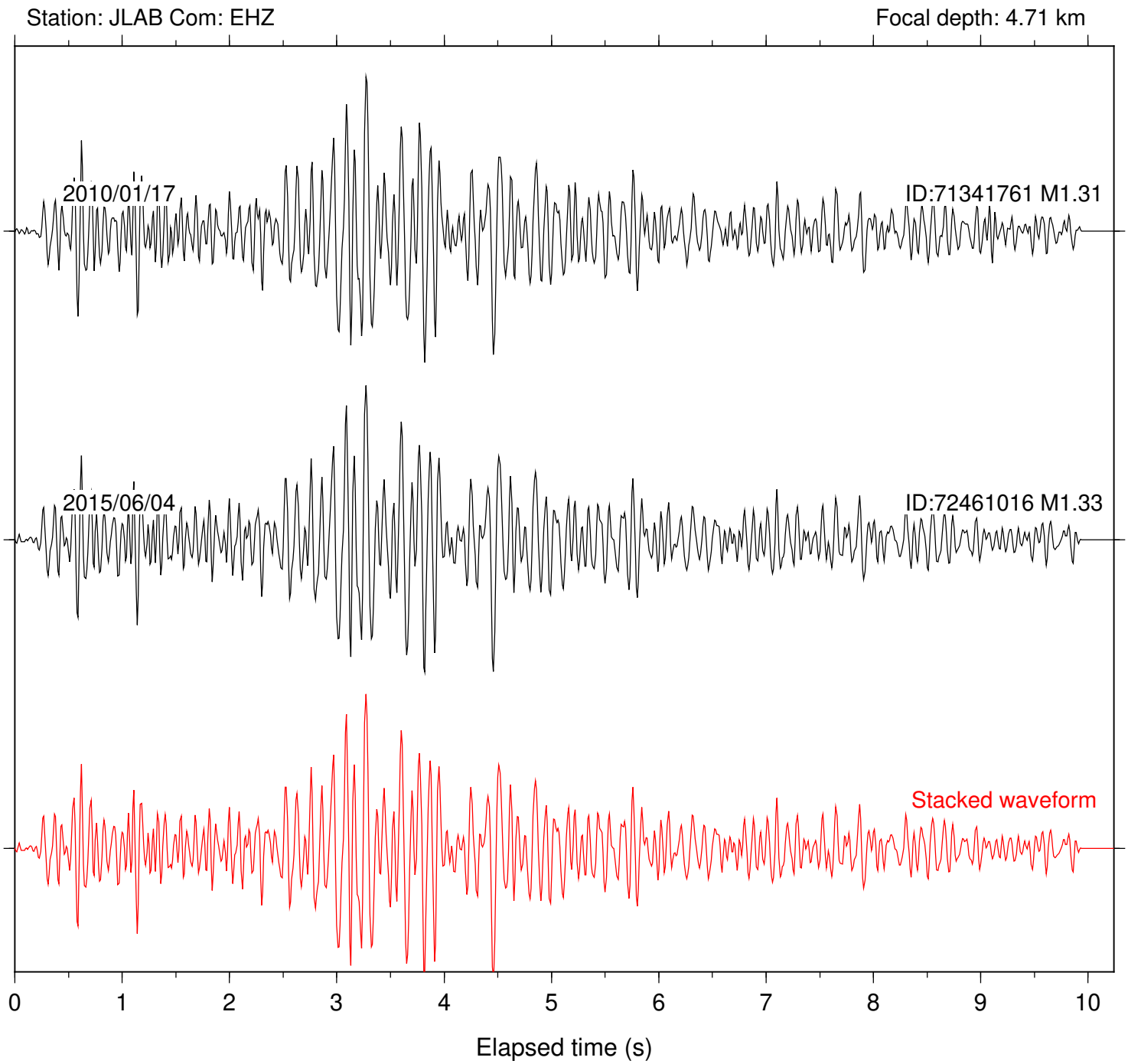
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 4.71 km
2010/01/17
ID:71341761 M1.31
2015/06/04
ID:72461016 M1.33
Stacked waveform
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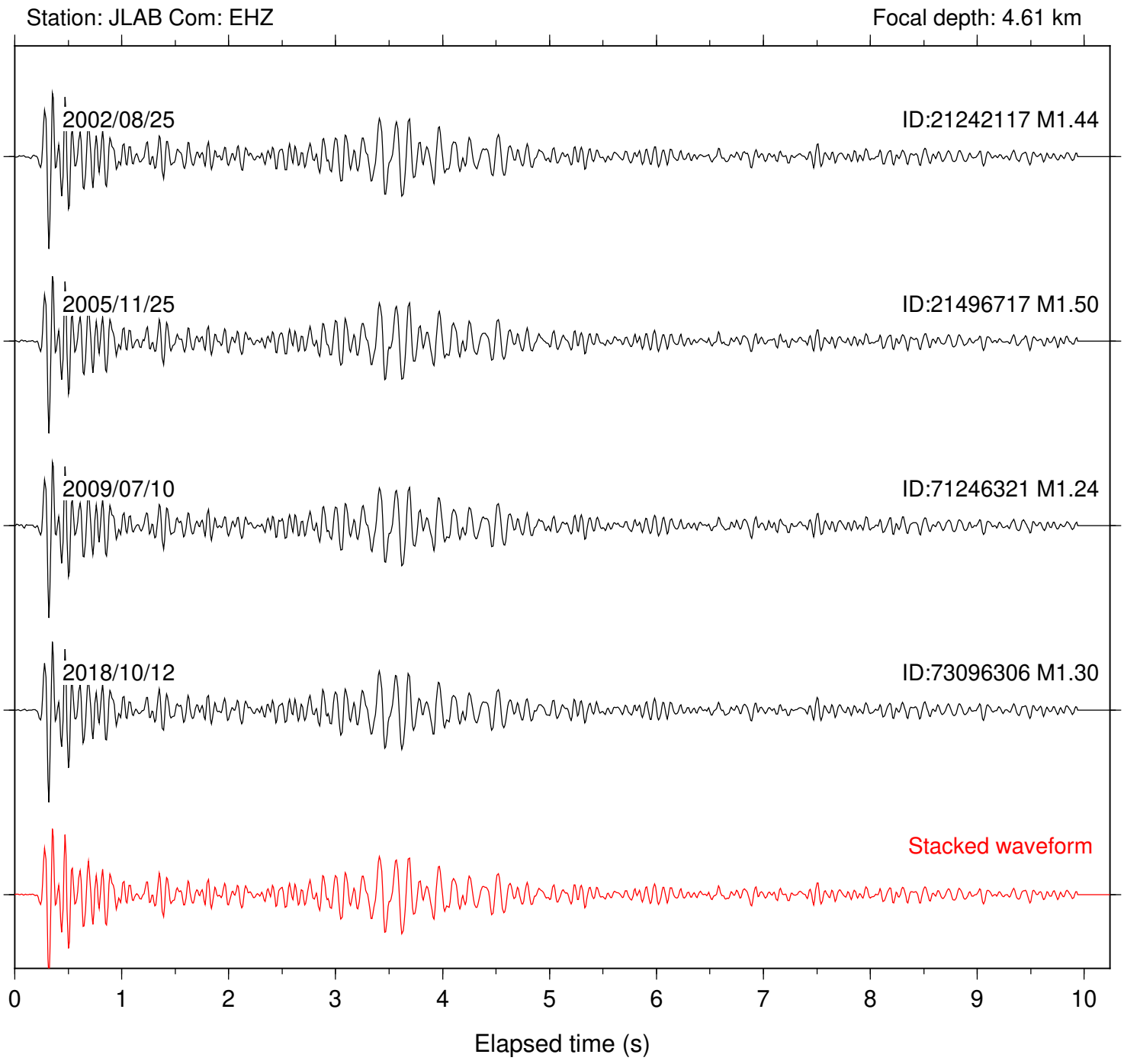
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 4.61 km
2002/08/25
ID:21242117 M1.44
2005/11/25
ID:21496717 M1.50
2009/07/10
ID:71246321 M1.24
2018/10/12
ID:73096306 M1.30
Stacked waveform
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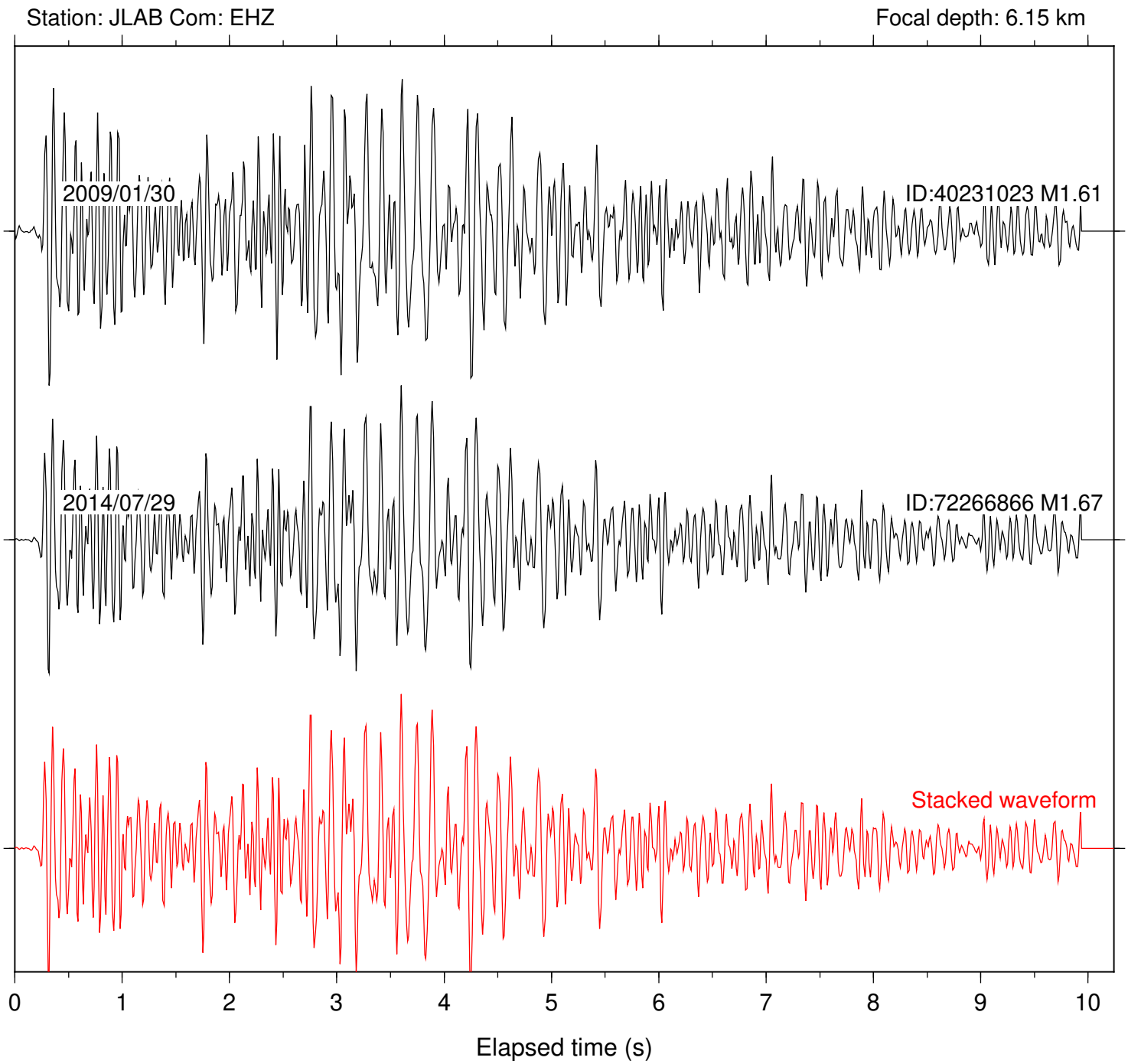
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.15 km
2009/01/30
ID:40231023 M1.61
2014/07/29
ID:72266866 M1.67
Stacked waveform
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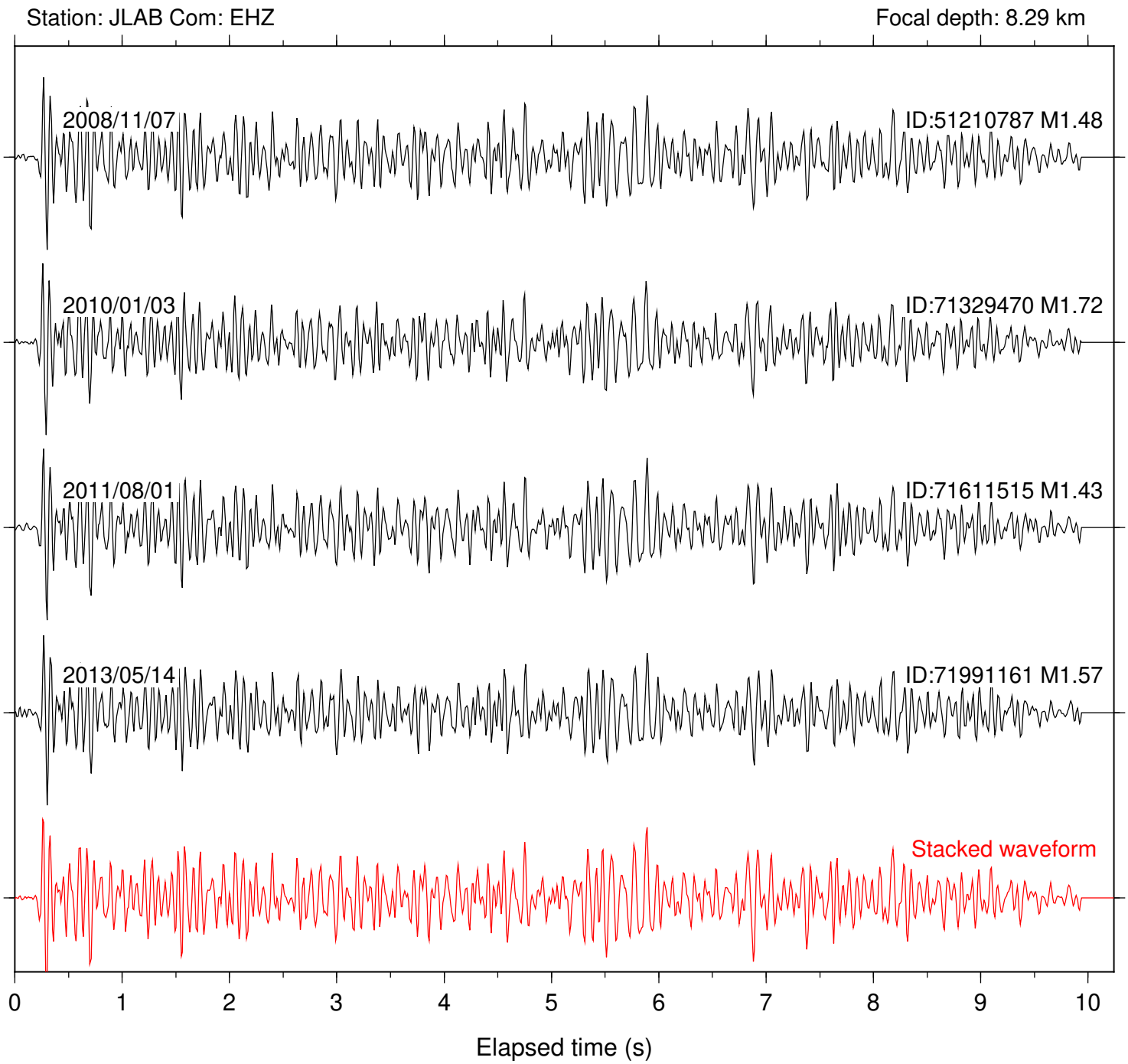
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 8.29 km
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
Stacked waveform
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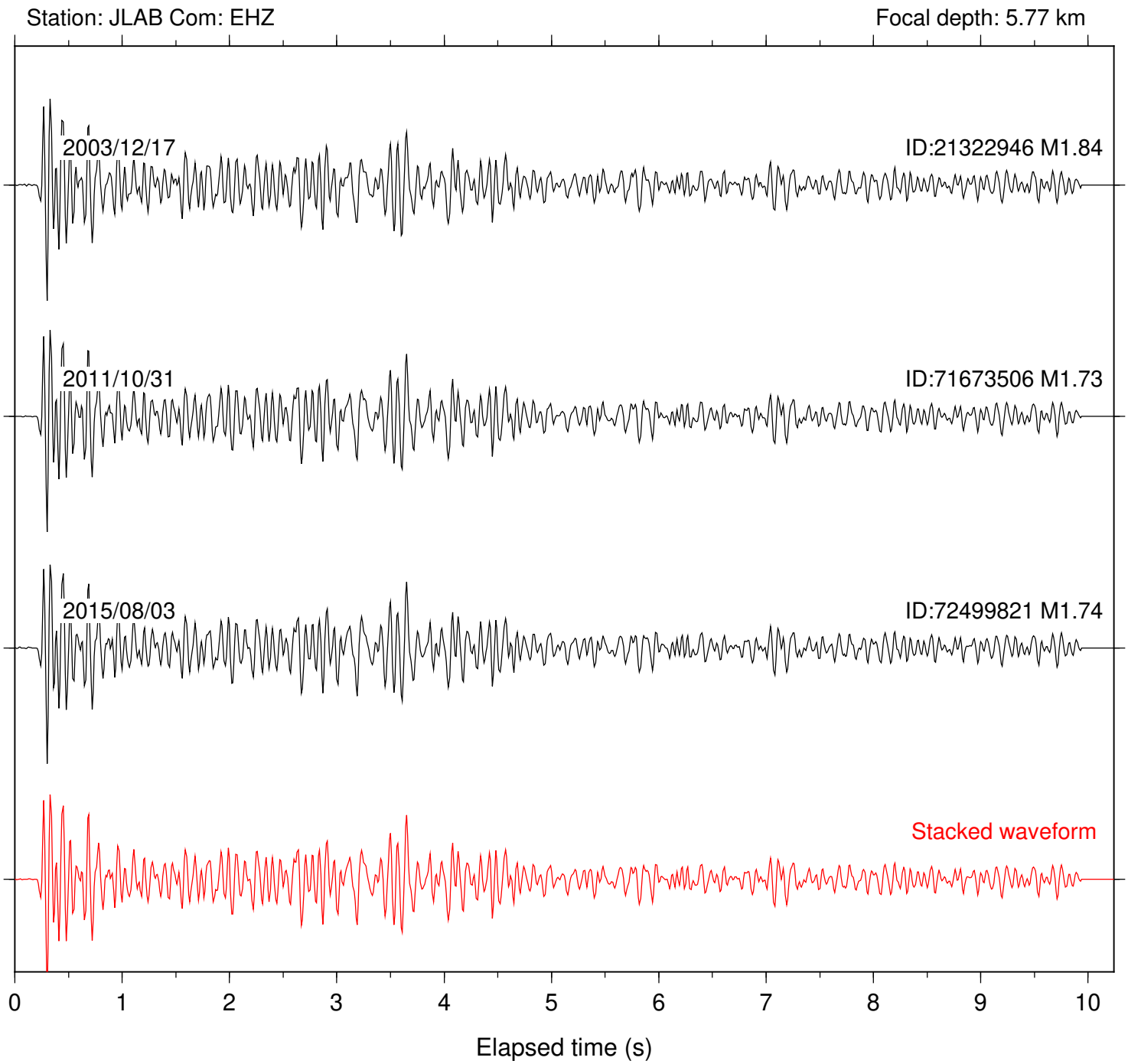
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.77 km
2003/12/17
ID:21322946 M1.84
2011/10/31
ID:71673506 M1.73
2015/08/03
ID:72499821 M1.74
Stacked waveform
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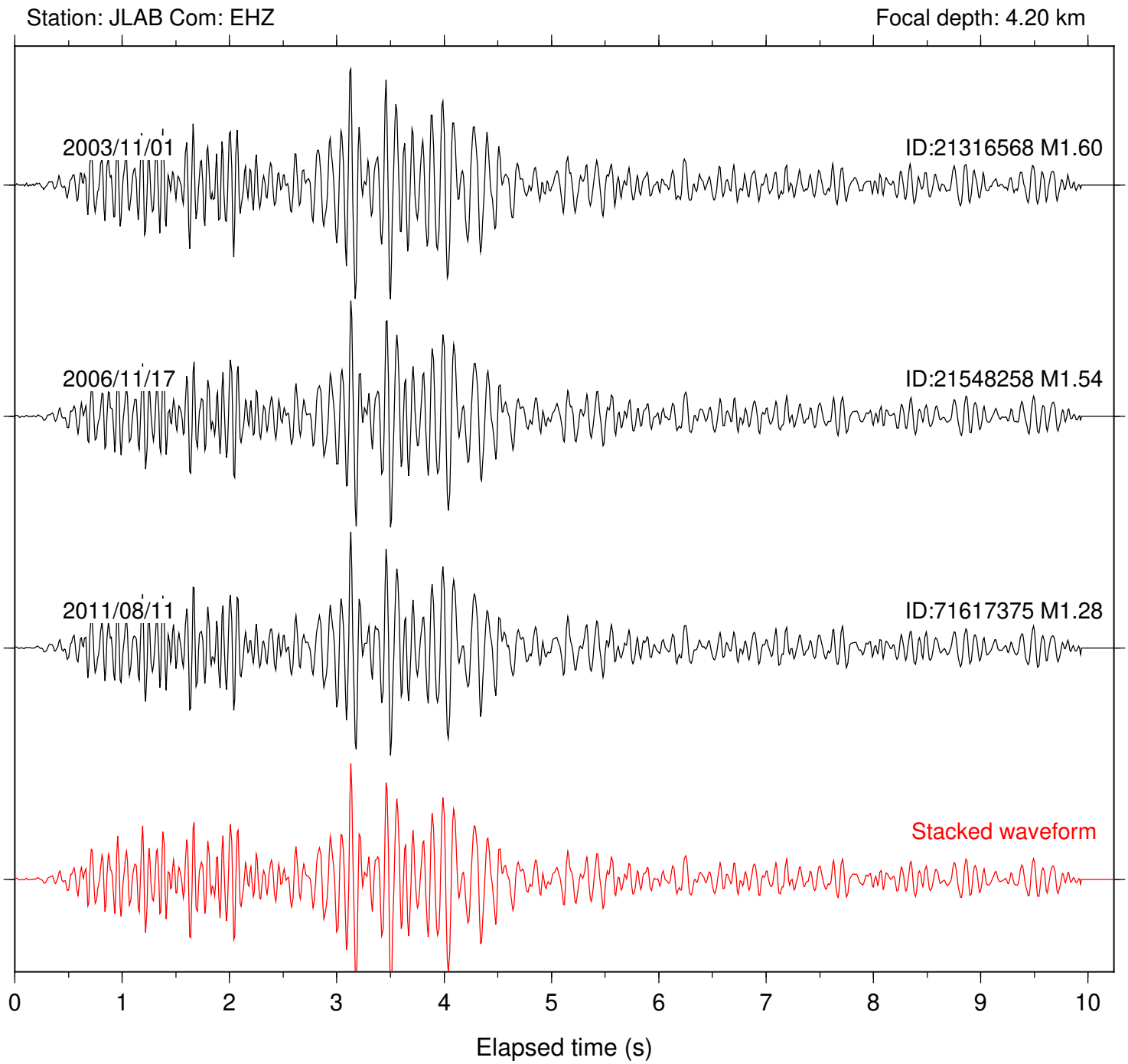
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 4.20 km
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
2011/08/11
ID:71617375 M1.28
Stacked waveform
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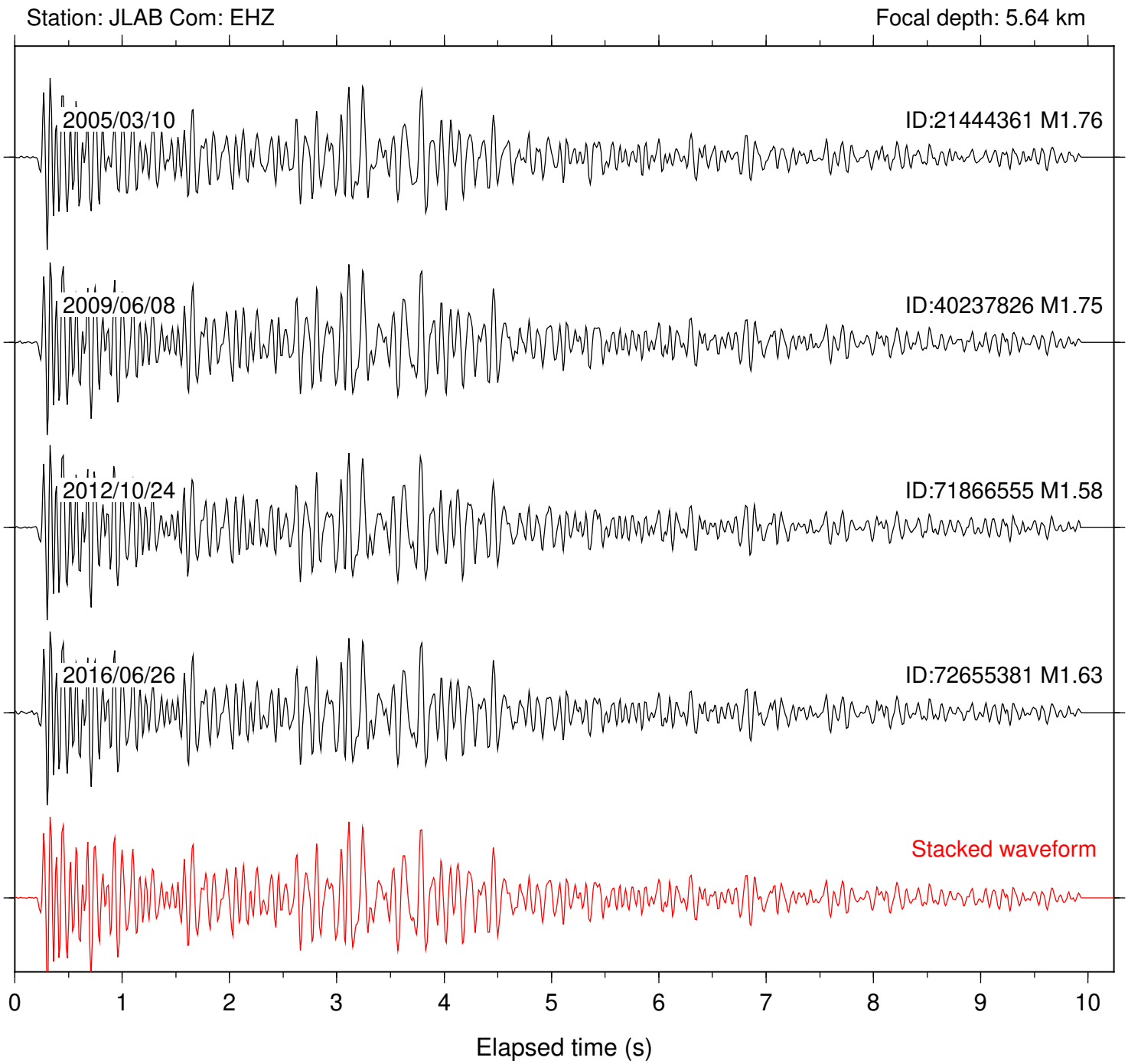
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.64 km
2005/03/10
ID:21444361 M1.76
2009/06/08
ID:40237826 M1.75
2012/10/24
ID:71866555 M1.58
2016/06/26
ID:72655381 M1.63
Stacked waveform
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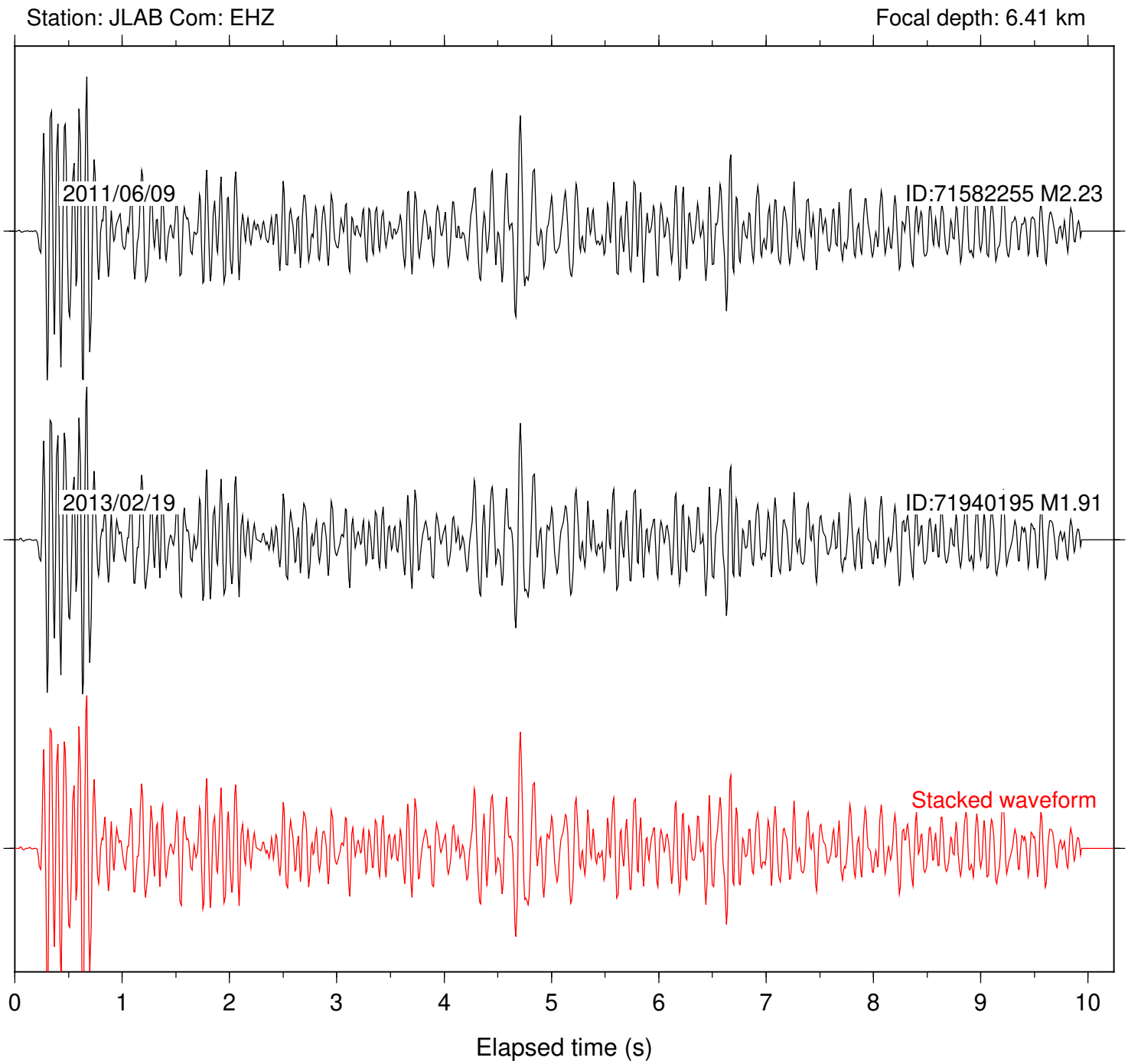
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.41 km
2011/06/09
ID:71582255 M2.23
2013/02/19
ID:71940195 M1.91
Stacked waveform
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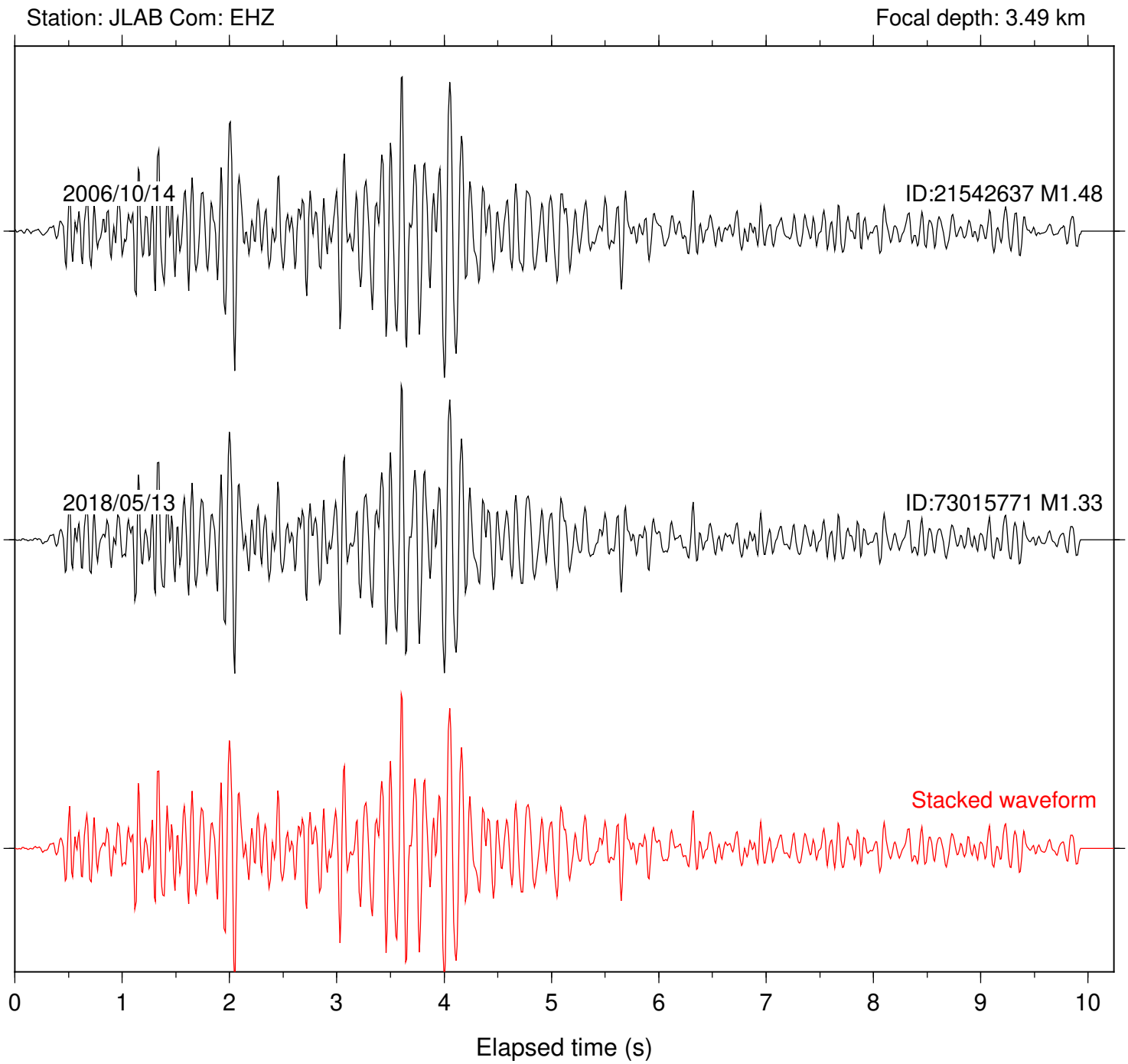
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.49 km
2006/10/14
ID:21542637 M1.48
2018/05/13
ID:73015771 M1.33
Stacked waveform
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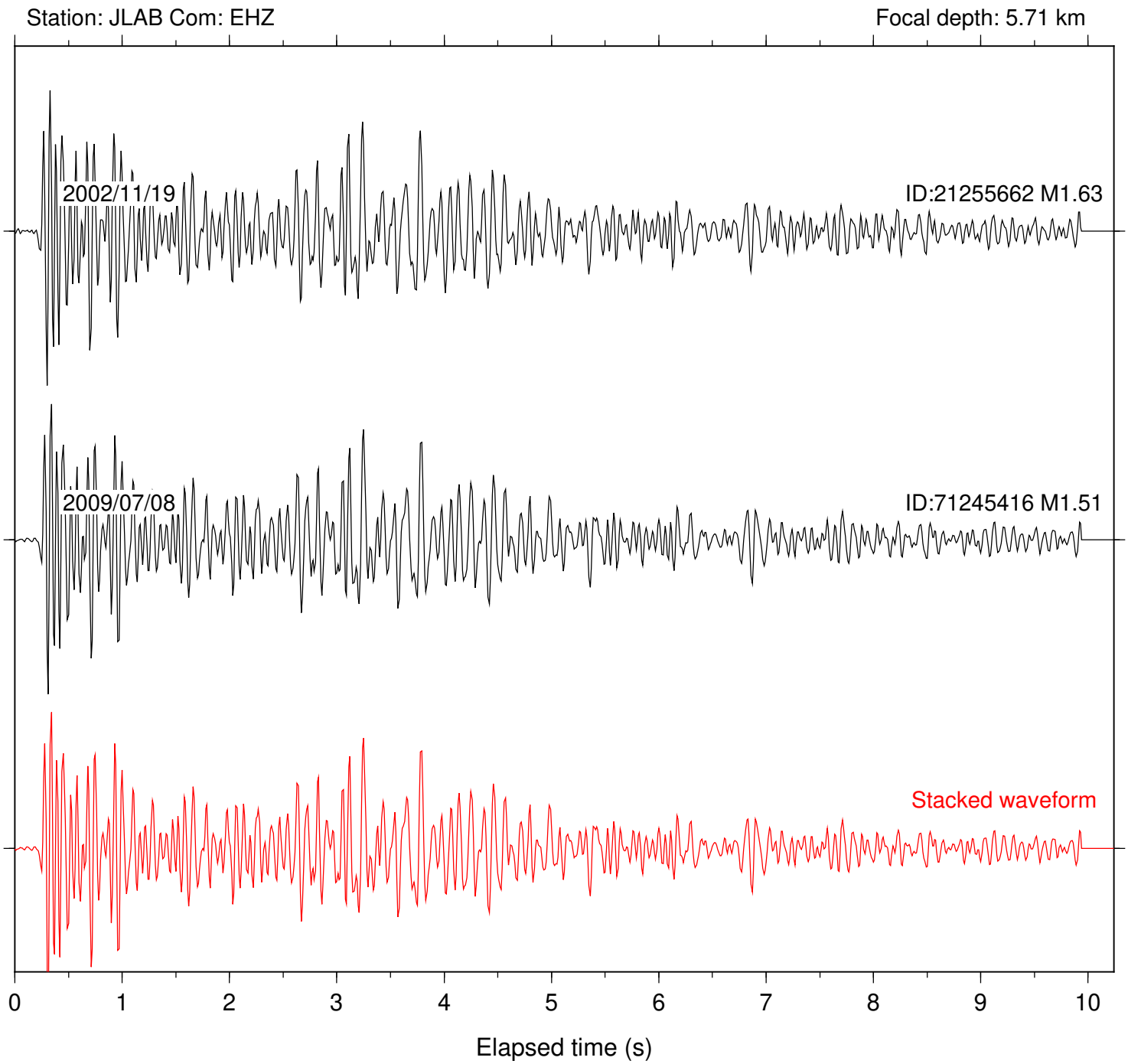
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.71 km
2002/11/19
ID:21255662 M1.63
2009/07/08
ID:71245416 M1.51
Stacked waveform
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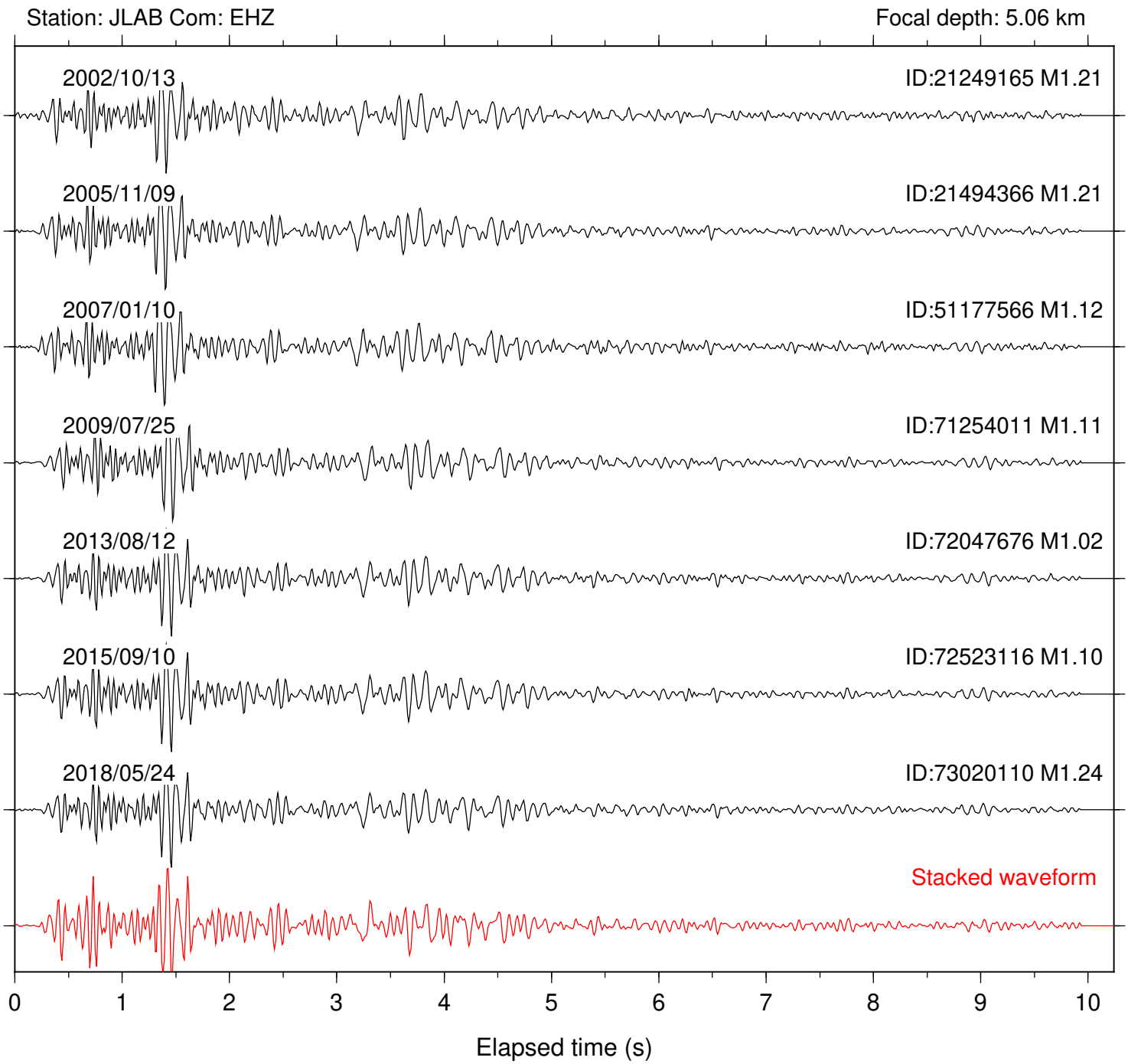
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.06 km
2002/10/13
ID:21249165 M1.21
2005/11/09
ID:21494366 M1.21
2007/01/10
ID:51177566 M1.12
2009/07/25
ID:71254011 M1.11
2013/08/12
ID:72047676 M1.02
2015/09/10
ID:72523116 M1.10
2018/05/24
ID:73020110 M1.24
Stacked waveform
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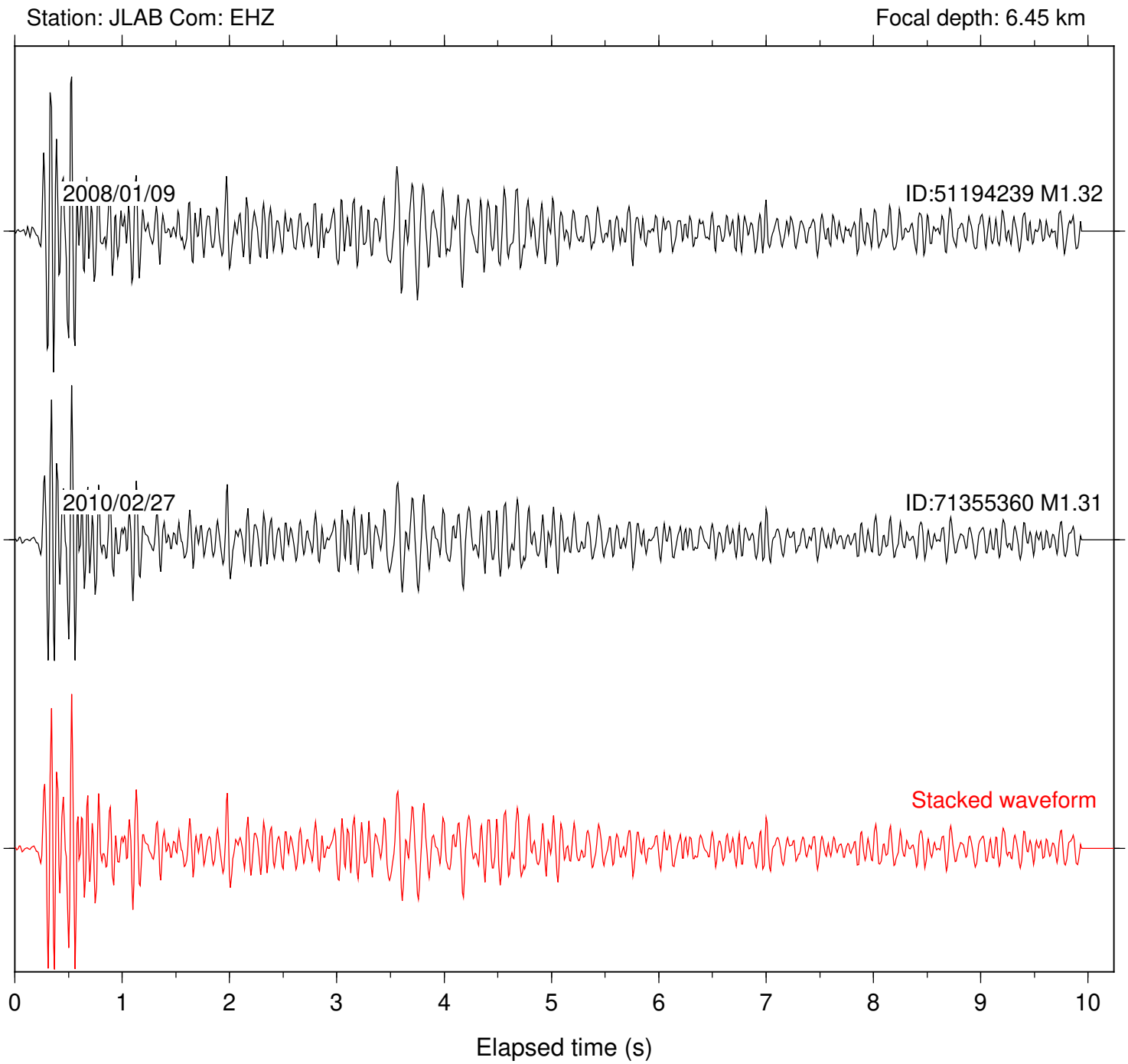
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.45 km
2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
Stacked waveform
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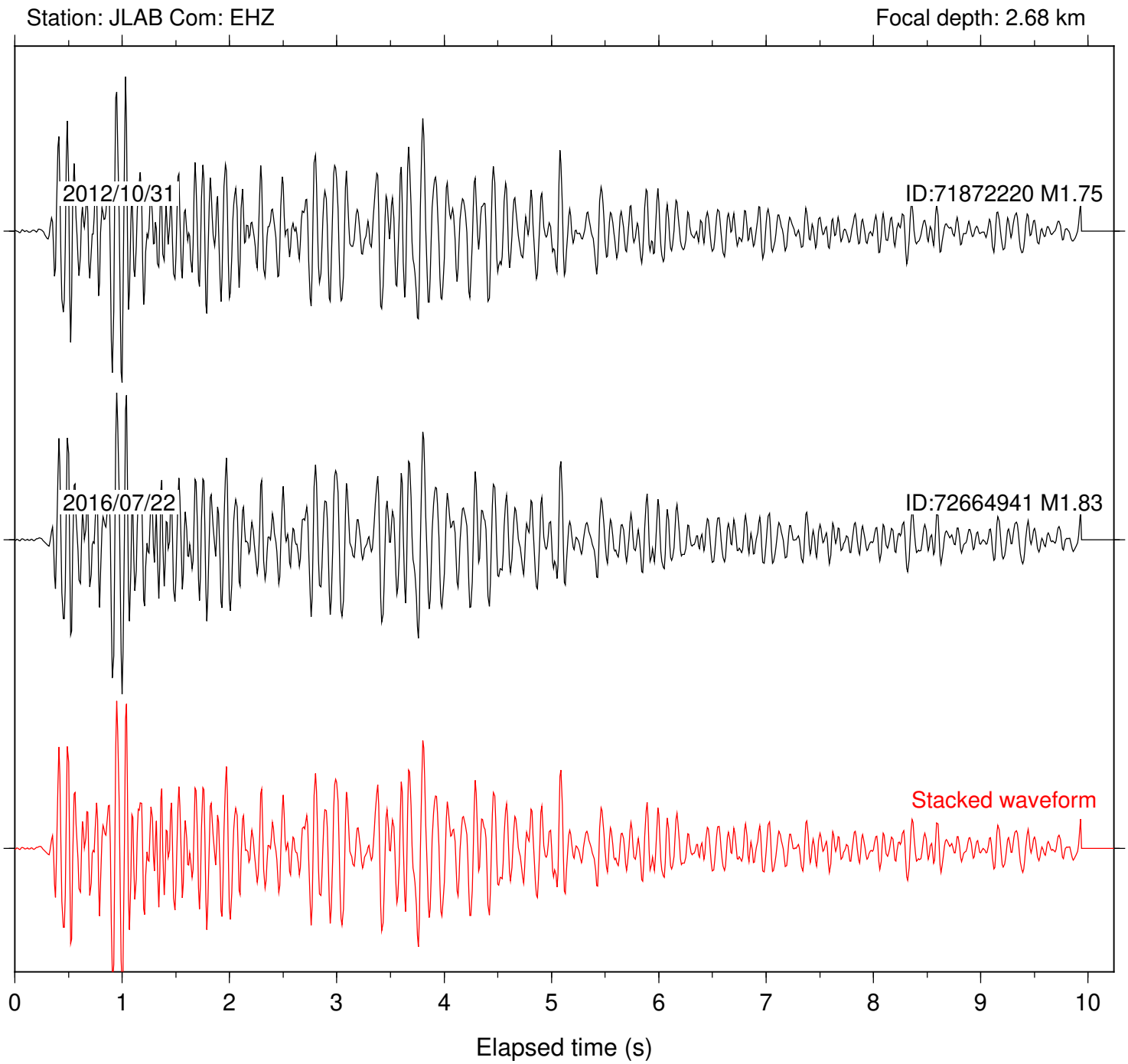
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 2.68 km
2012/10/31
ID:71872220 M1.75
2016/07/22
ID:72664941 M1.83
Stacked waveform
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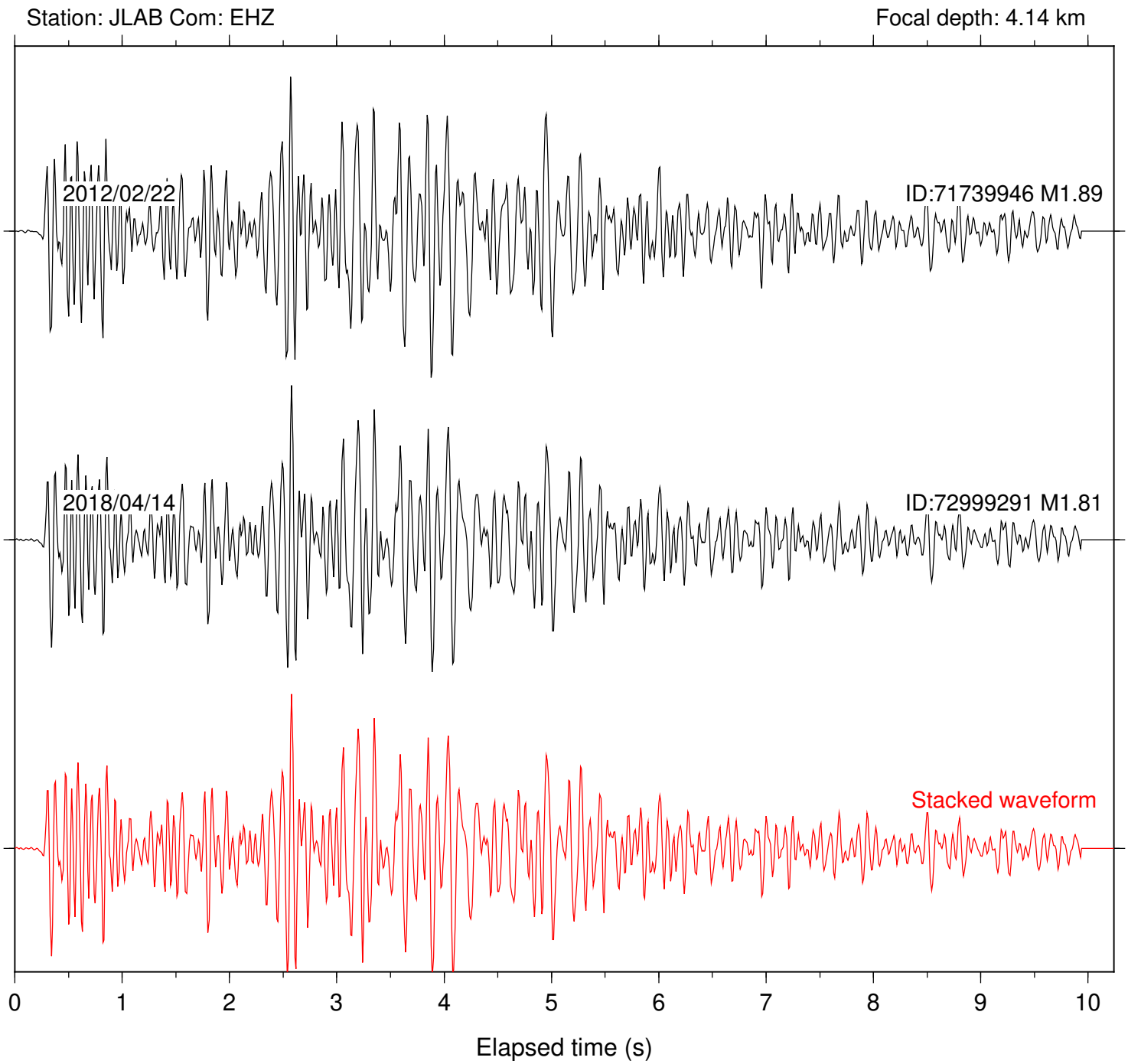
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 4.14 km
2012/02/22
ID:71739946 M1.89
2018/04/14
ID:72999291 M1.81
Stacked waveform
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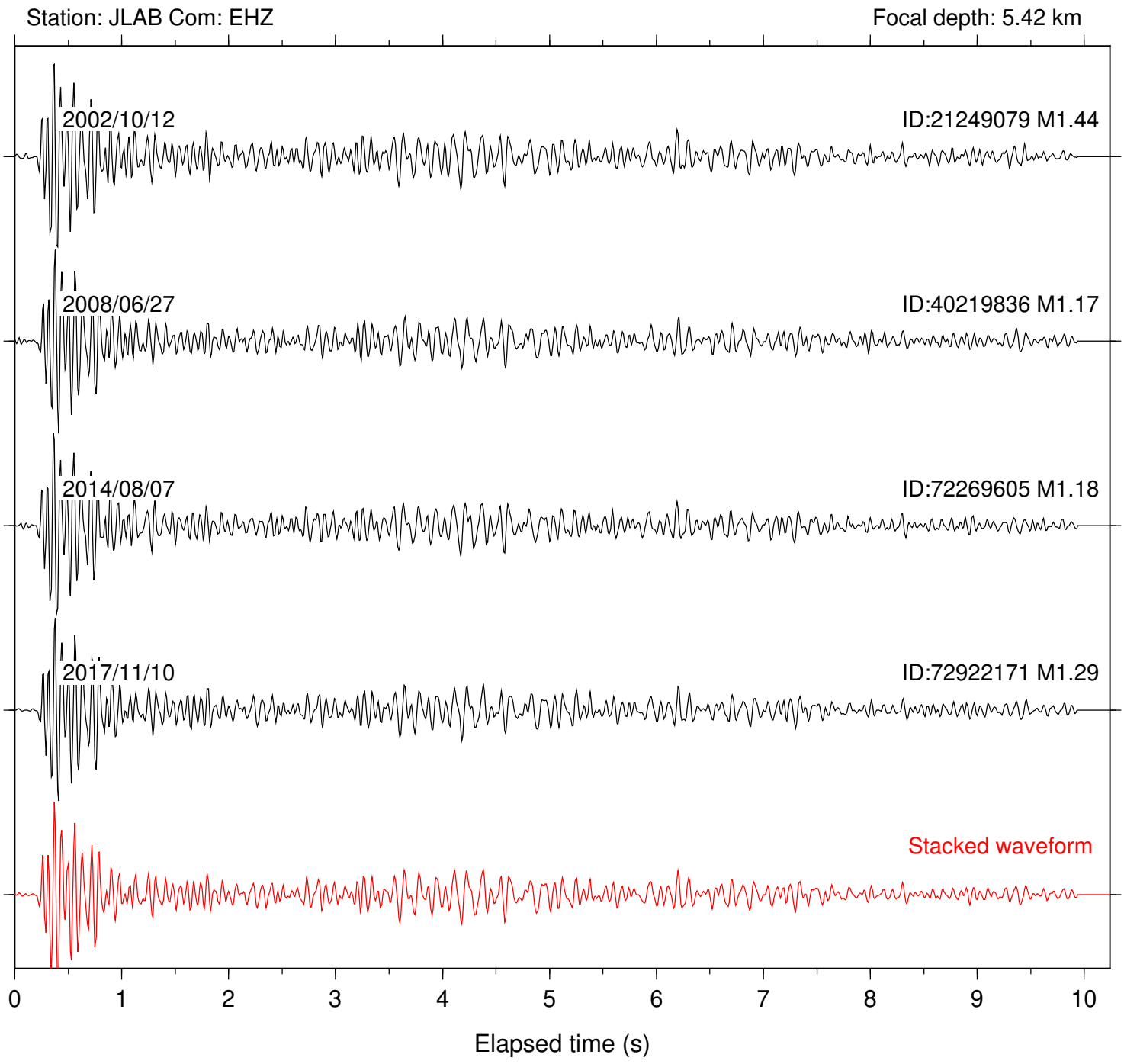
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.42 km
2002/10/12
ID:21249079 M1.44
2008/06/27
ID:40219836 M1.17
2014/08/07
ID:72269605 M1.18
2017/11/10
ID:72922171 M1.29
Stacked waveform
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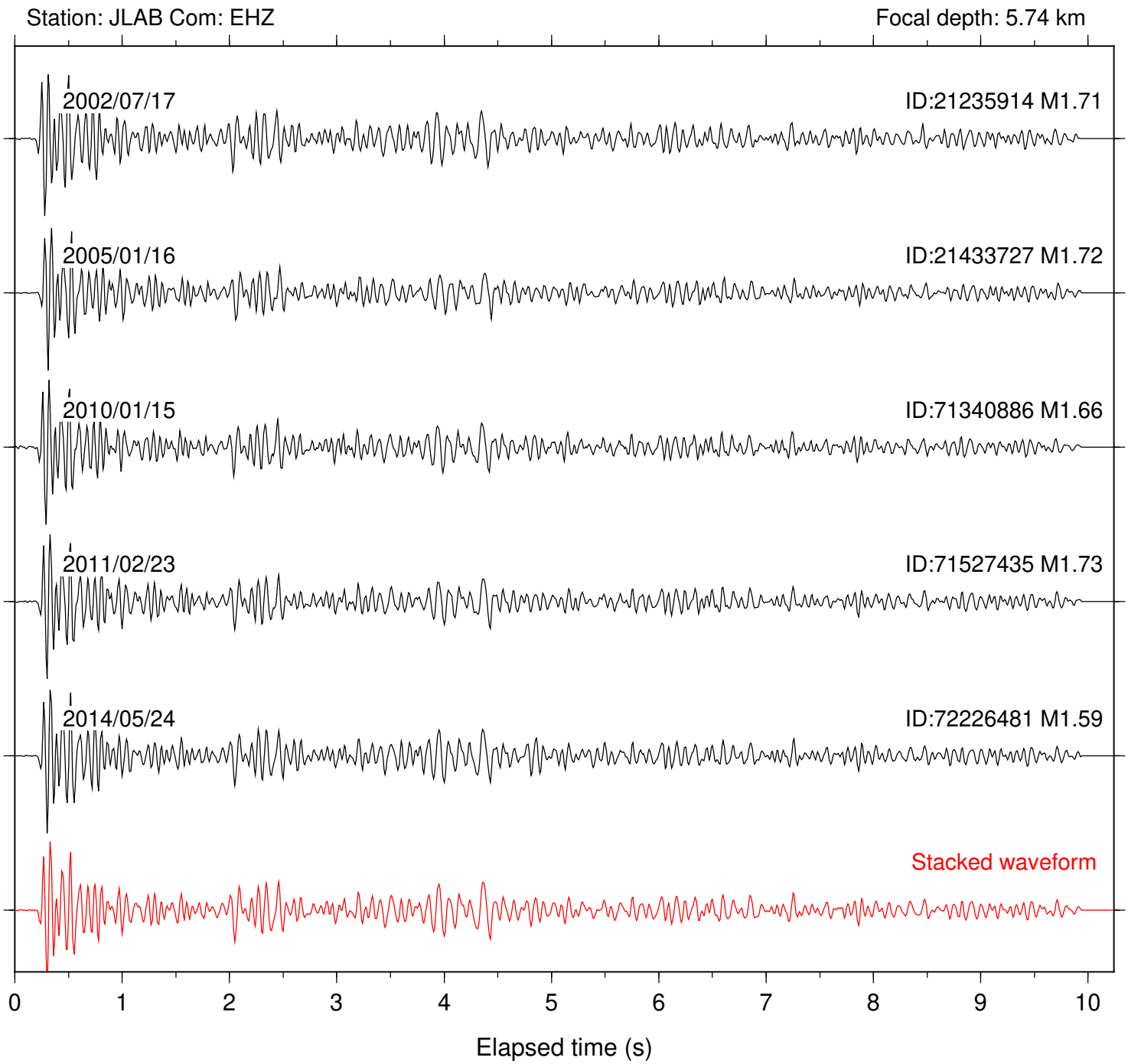
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.74 km
2002/07/17
ID:21235914 M1.71
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
2011/02/23
ID:71527435 M1.73
2014/05/24
ID:72226481 M1.59
Stacked waveform
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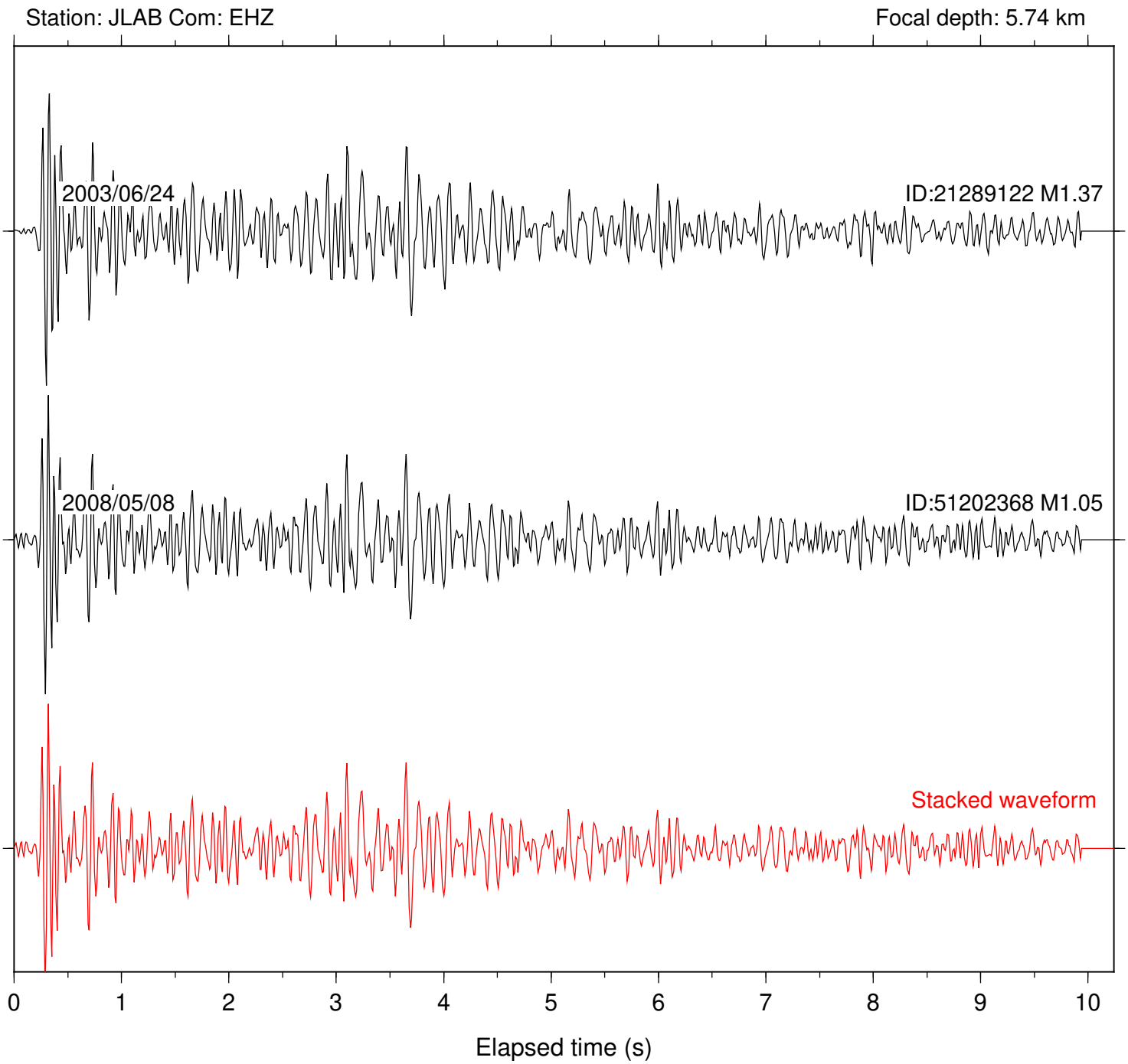
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 5.74 km
2003/06/24
ID:21289122 M1.37
2008/05/08
ID:51202368 M1.05
Stacked waveform
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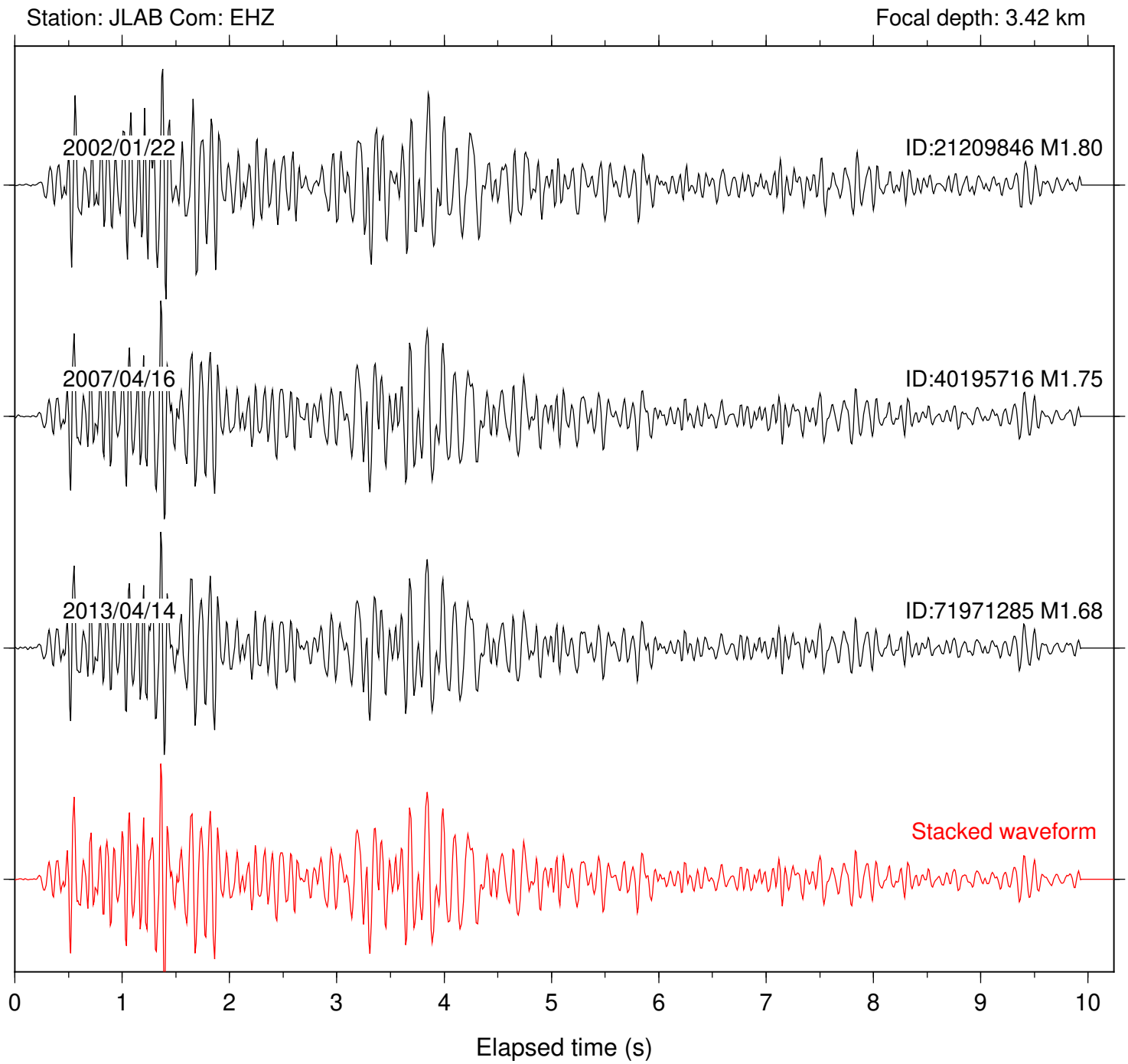
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.42 km
2002/01/22
ID:21209846 M1.80
2007/04/16
ID:40195716 M1.75
2013/04/14
ID:71971285 M1.68
Stacked waveform
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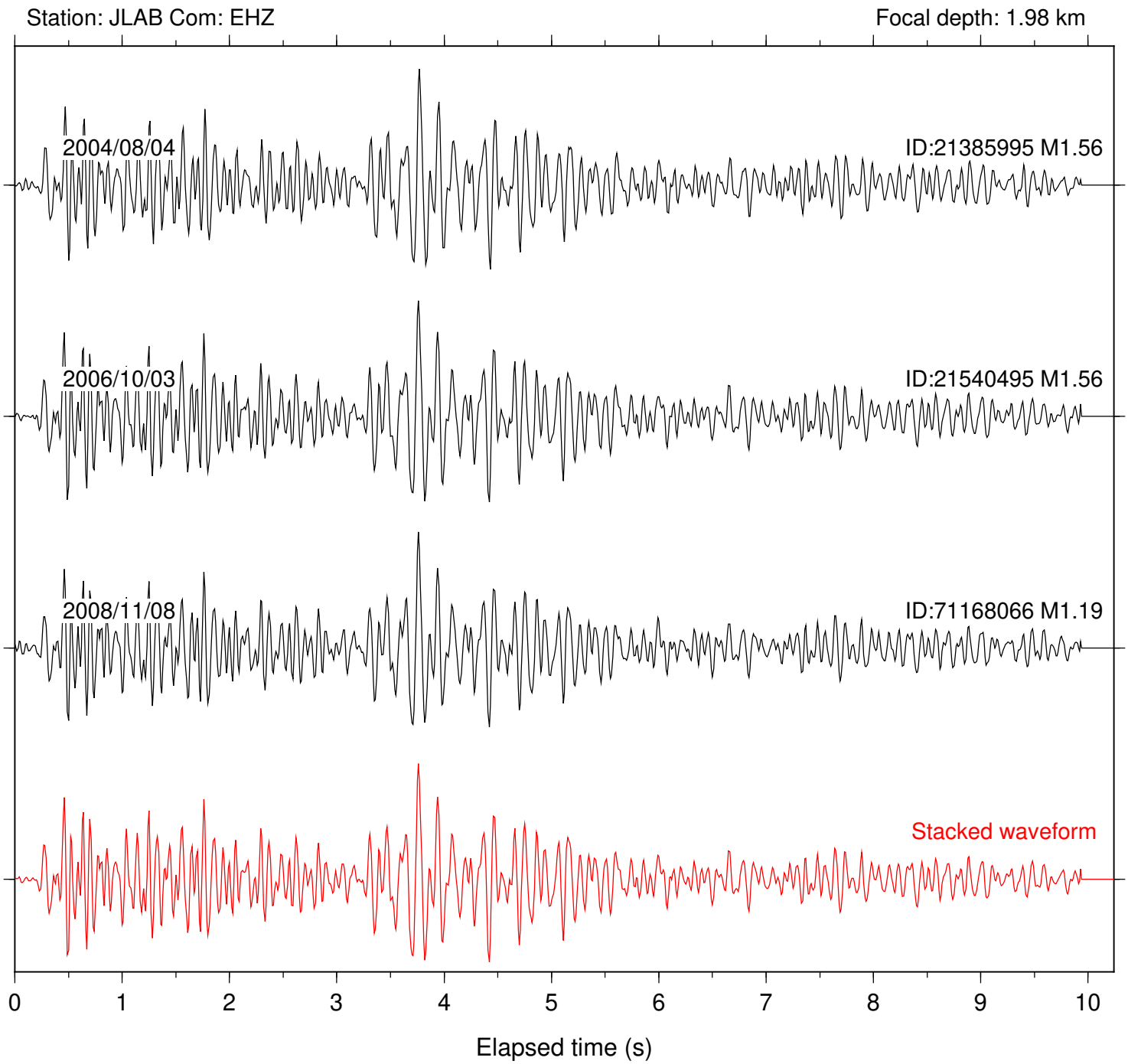
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 1.98 km
2004/08/04
ID:21385995 M1.56
2006/10/03
ID:21540495 M1.56
2008/11/08
ID:71168066 M1.19
Stacked waveform
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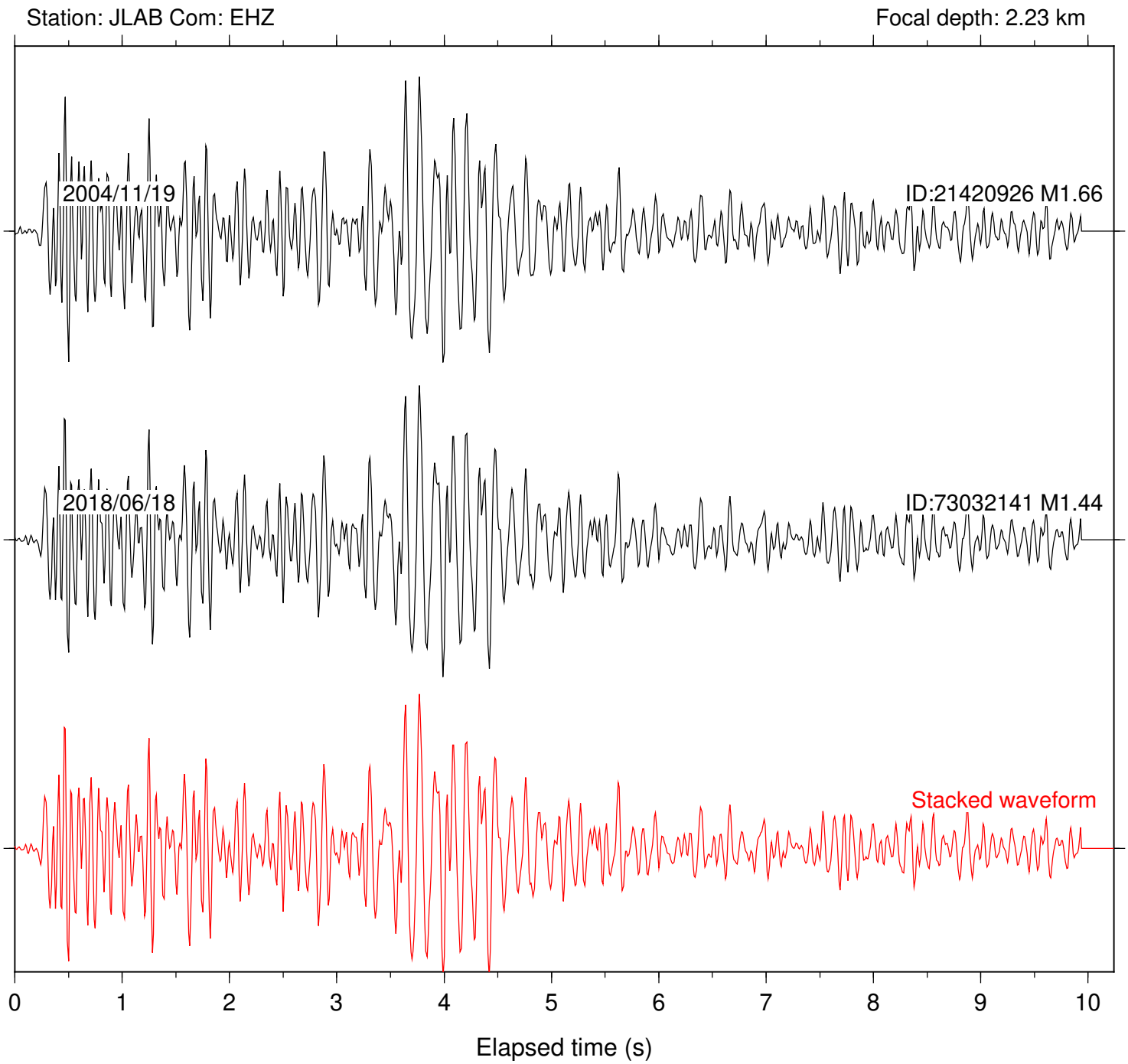
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 2.23 km
2004/11/19
ID:21420926 M1.66
2018/06/18
ID:73032141 M1.44
Stacked waveform
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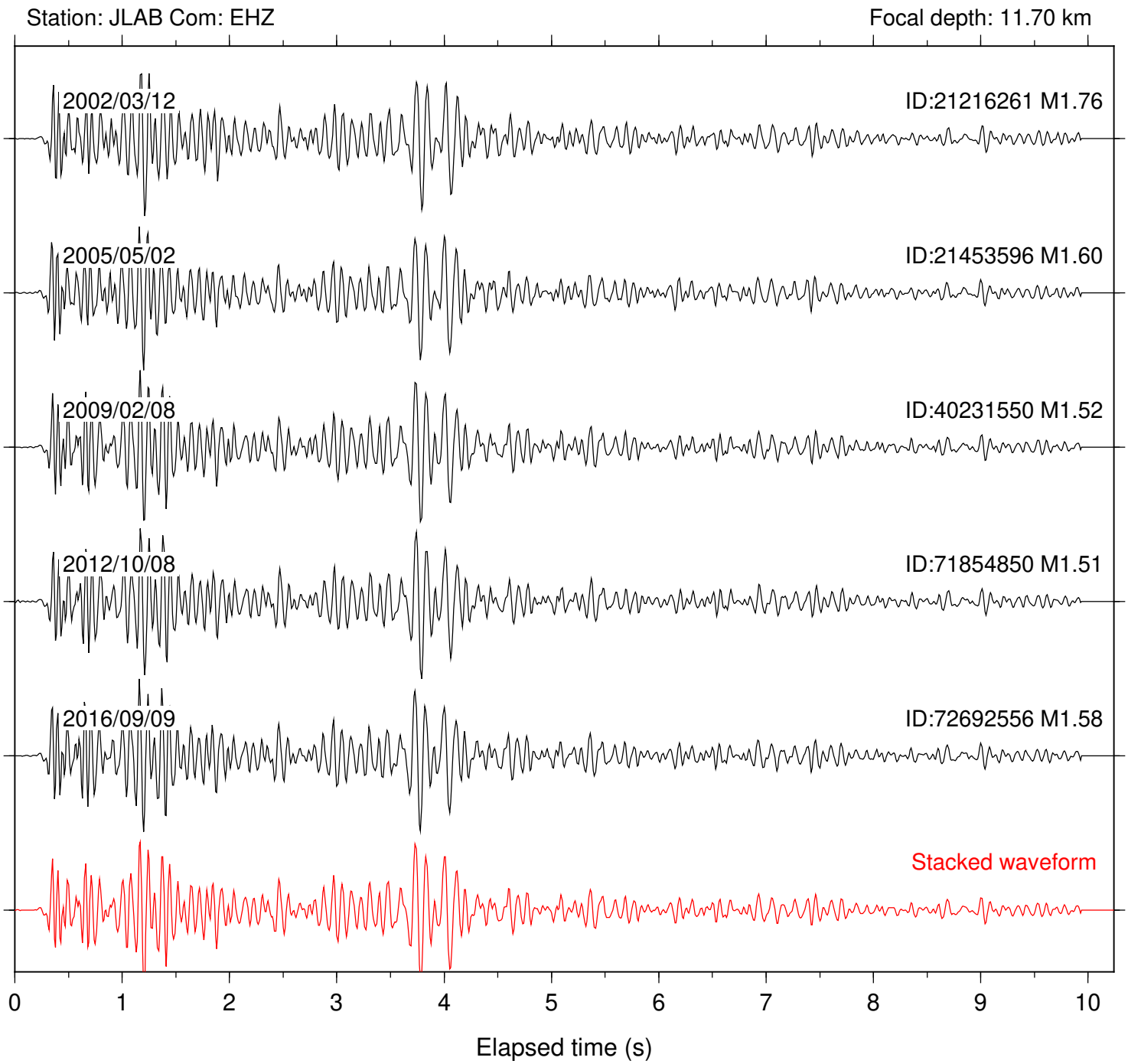
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 11.70 km
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
2012/10/08
ID:71854850 M1.51
2016/09/09
ID:72692556 M1.58
Stacked waveform
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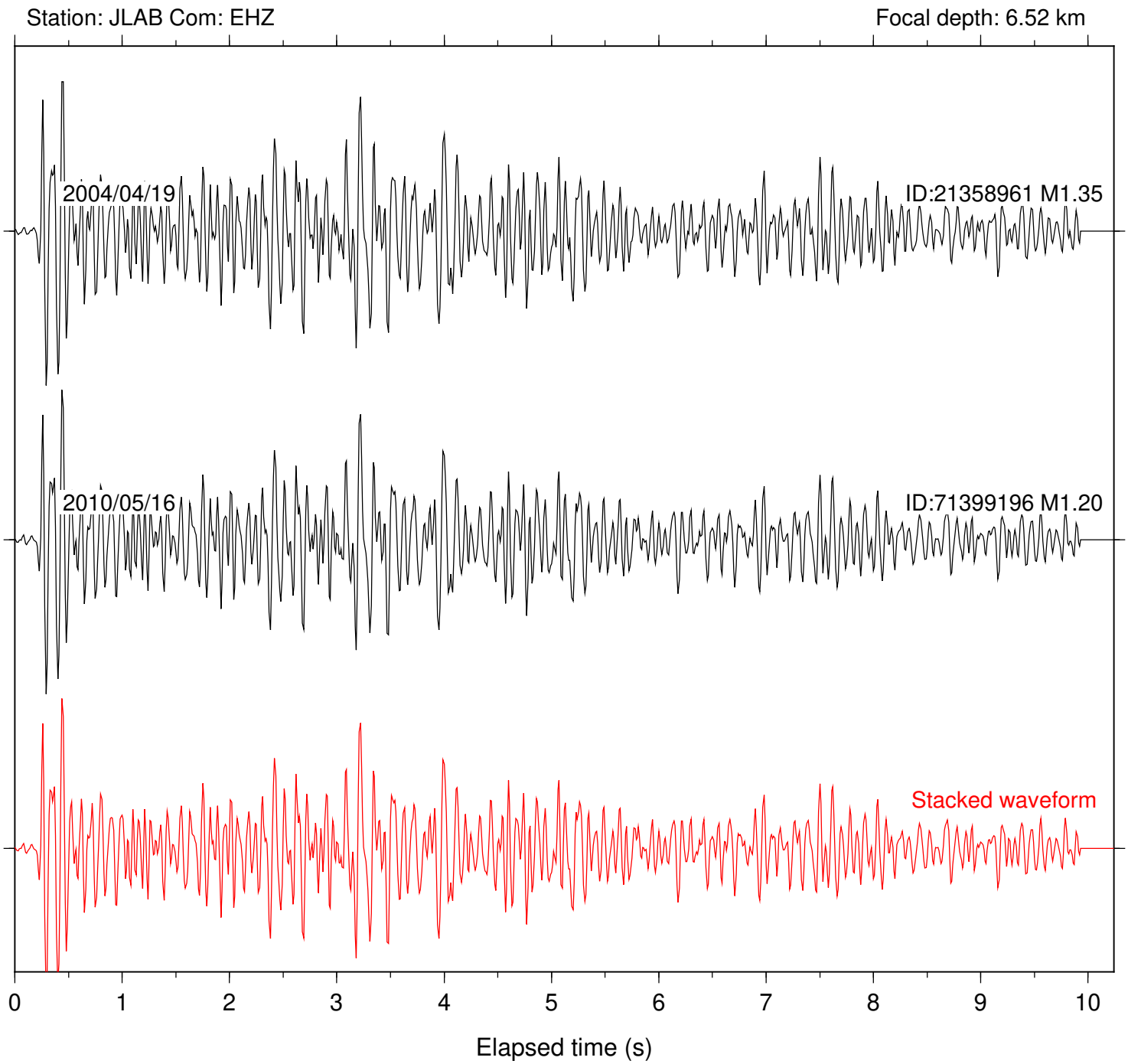
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.52 km
2004/04/19
ID:21358961 M1.35
2010/05/16
ID:71399196 M1.20
Stacked waveform
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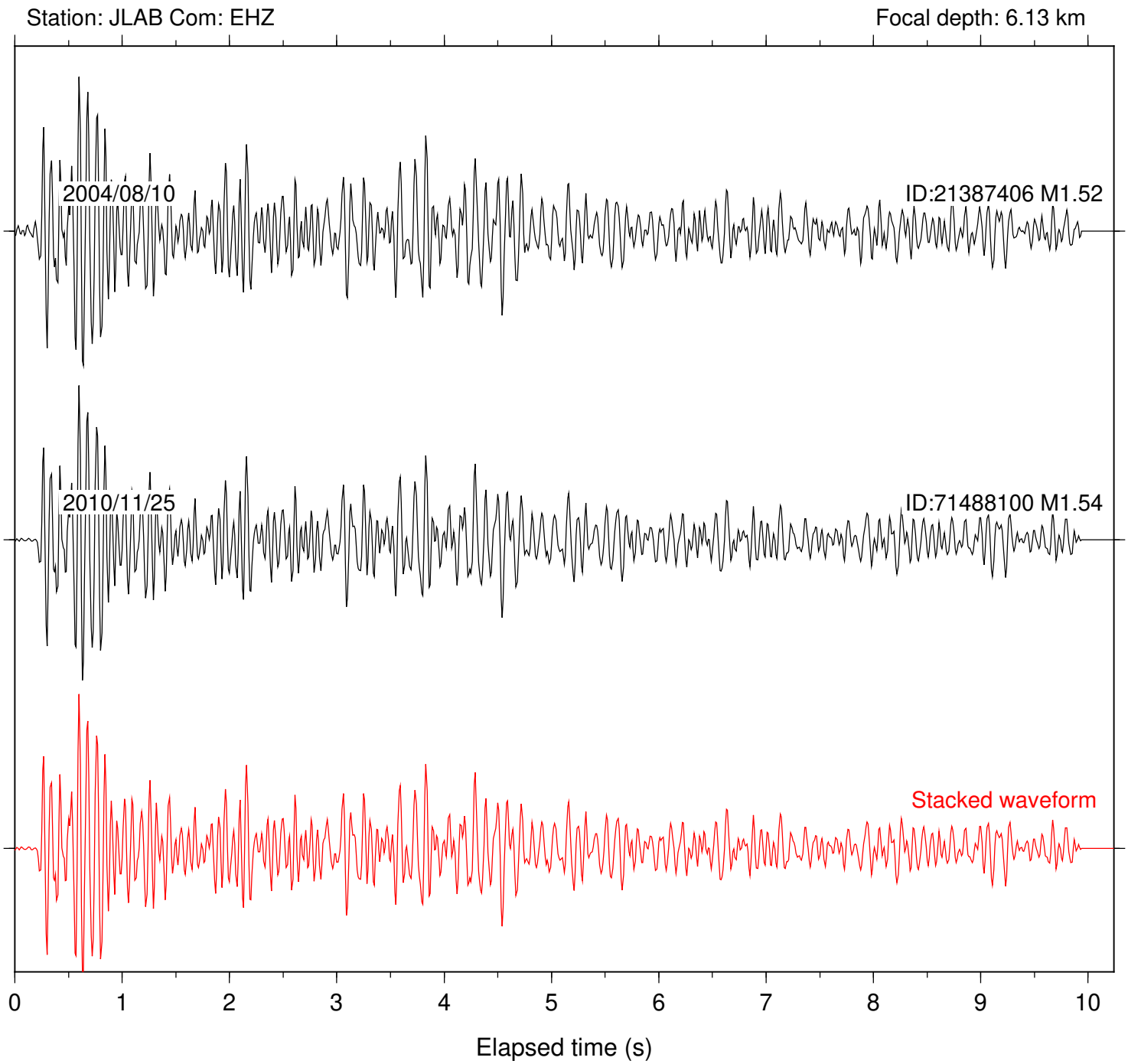
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.13 km
2004/08/10
ID:21387406 M1.52
2010/11/25
ID:71488100 M1.54
Stacked waveform
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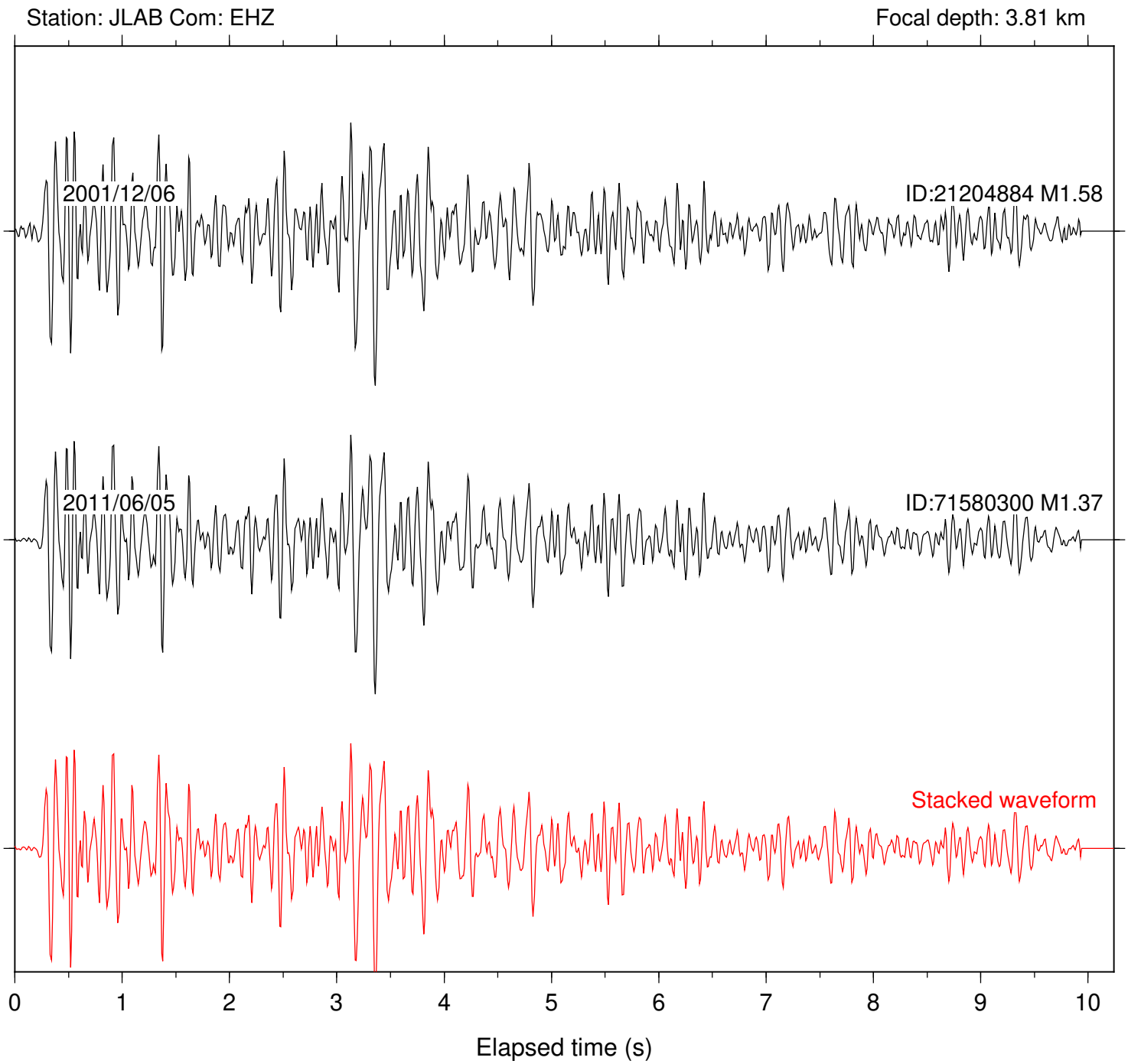
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 3.81 km
2001/12/06
ID:21204884 M1.58
2011/06/05
ID:71580300 M1.37
Stacked waveform
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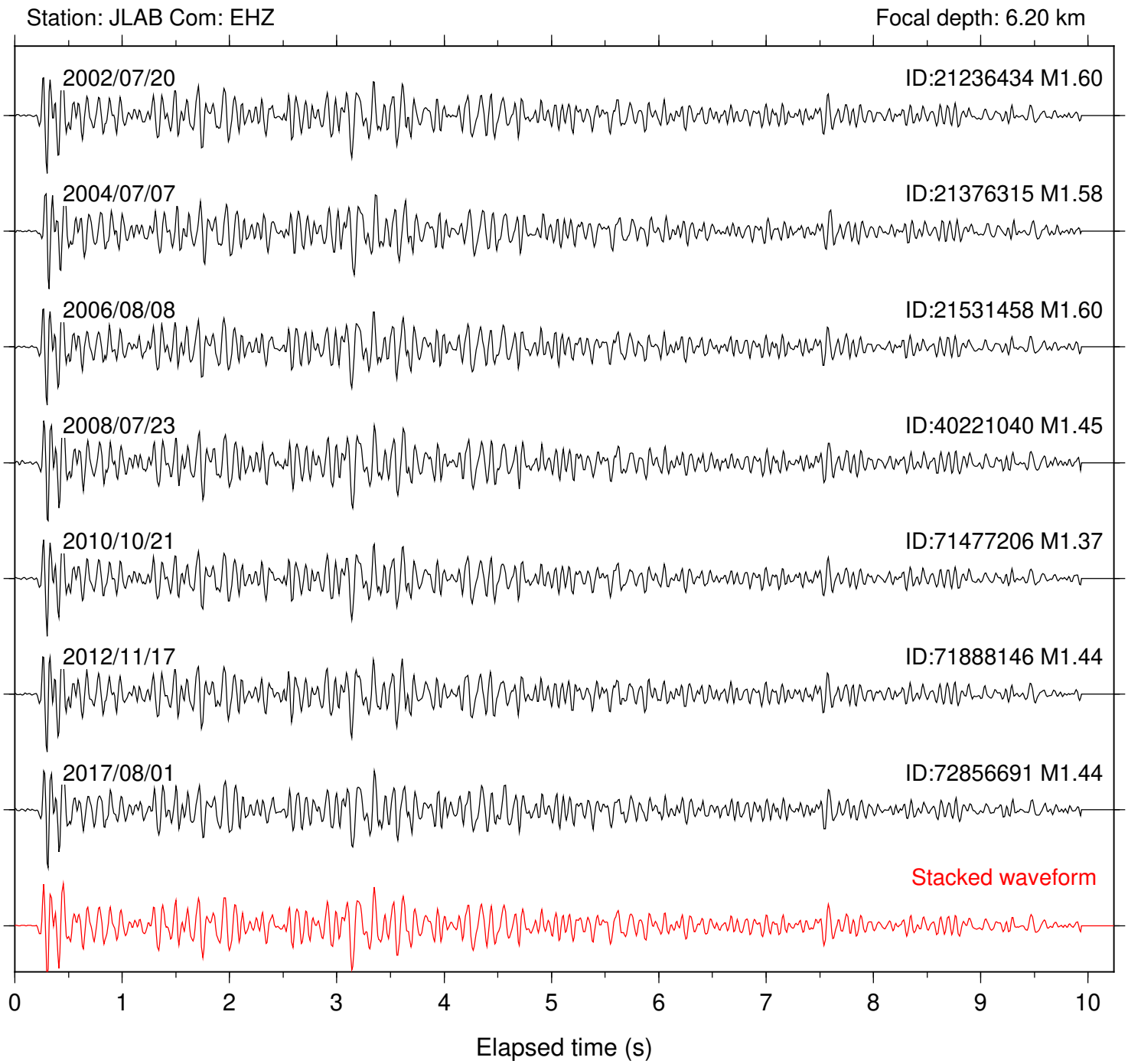
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 6.20 km
2002/07/20
ID:21236434 M1.60
2004/07/07
ID:21376315 M1.58
2006/08/08
ID:21531458 M1.60
2008/07/23
ID:40221040 M1.45
2010/10/21
ID:71477206 M1.37
2012/11/17
ID:71888146 M1.44
2017/08/01
ID:72856691 M1.44
Stacked waveform
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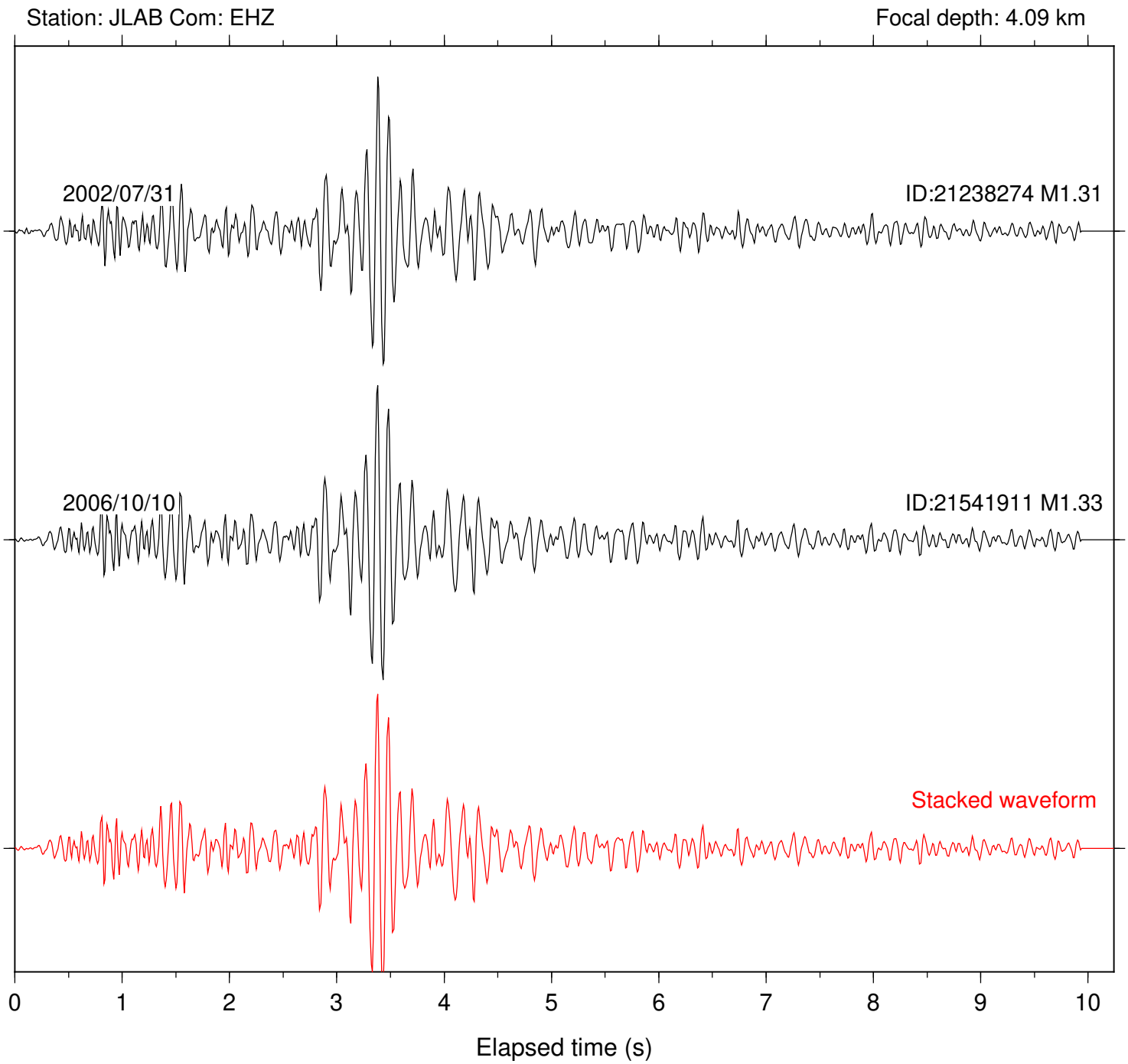
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 4.09 km
2002/07/31
ID:21238274 M1.31
2006/10/10
ID:21541911 M1.33
Stacked waveform
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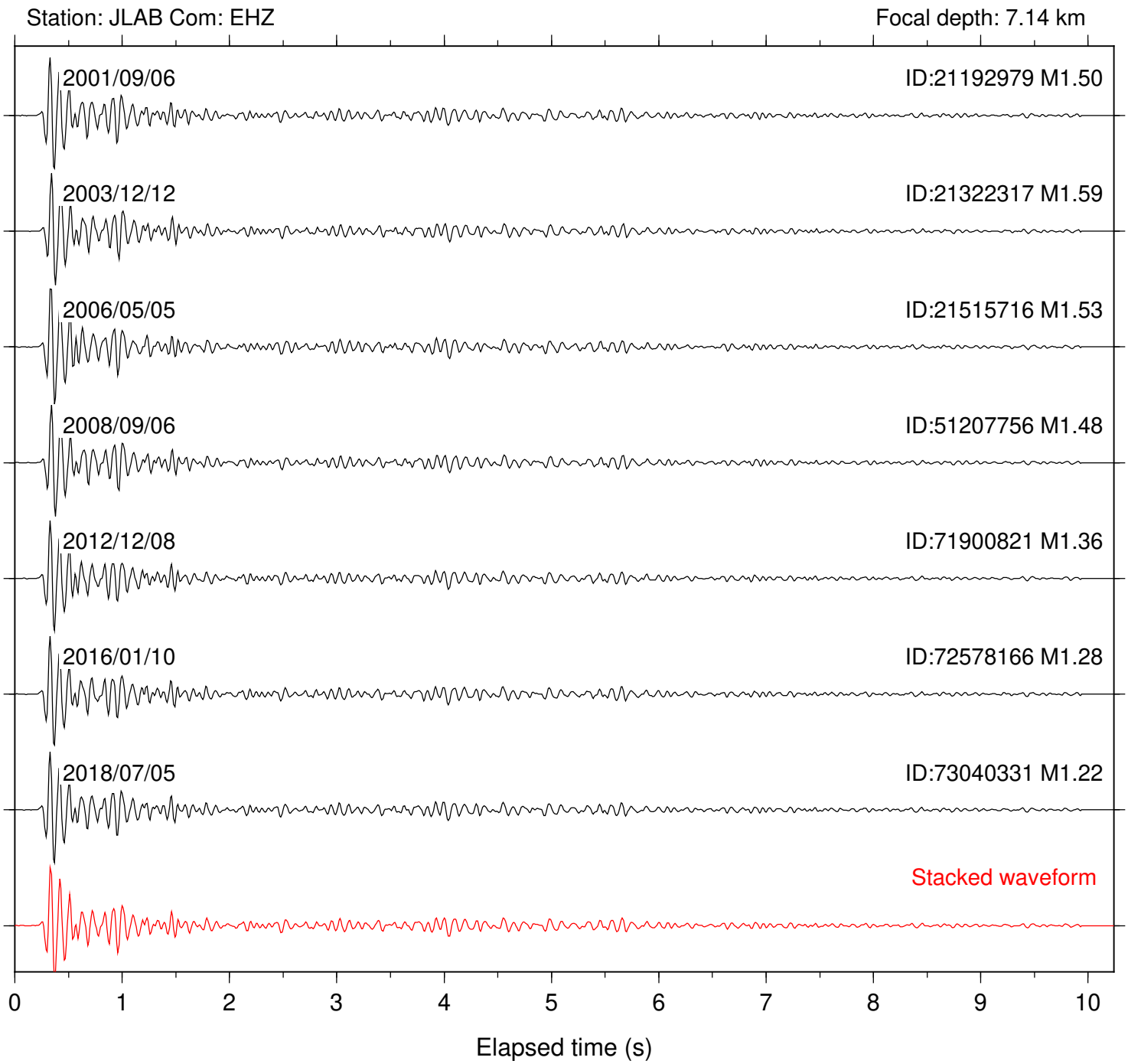
Elapsed time (s)


Station: JLAB Com: EHZ
Focal depth: 7.14 km
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
2012/12/08
ID:71900821 M1.36
2016/01/10
ID:72578166 M1.28
2018/07/05
ID:73040331 M1.22
Stacked waveform
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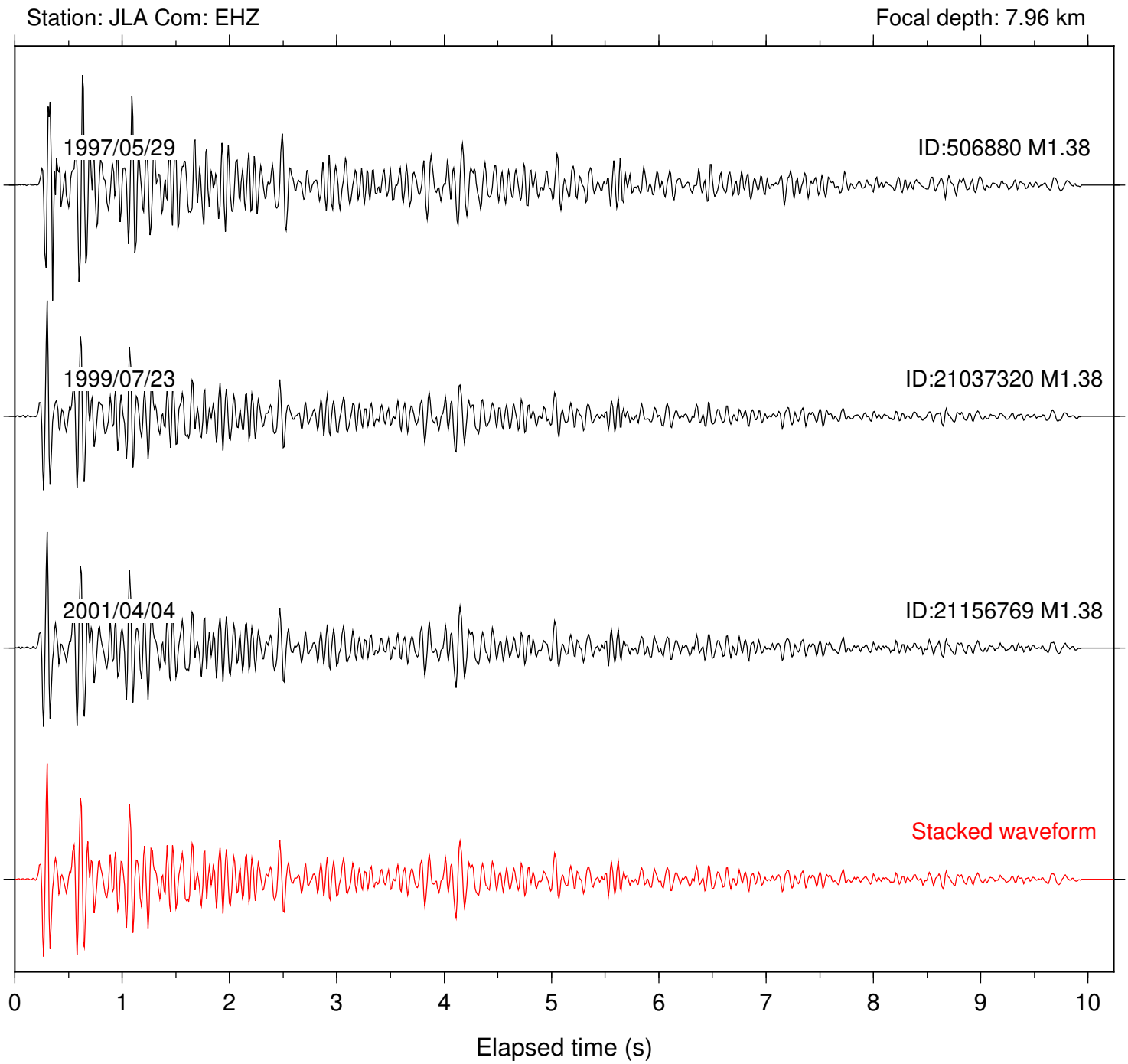
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.96 km
1997/05/29
ID:506880 M1.38
1999/07/23
ID:21037320 M1.38
2001/04/04
ID:21156769 M1.38
Stacked waveform
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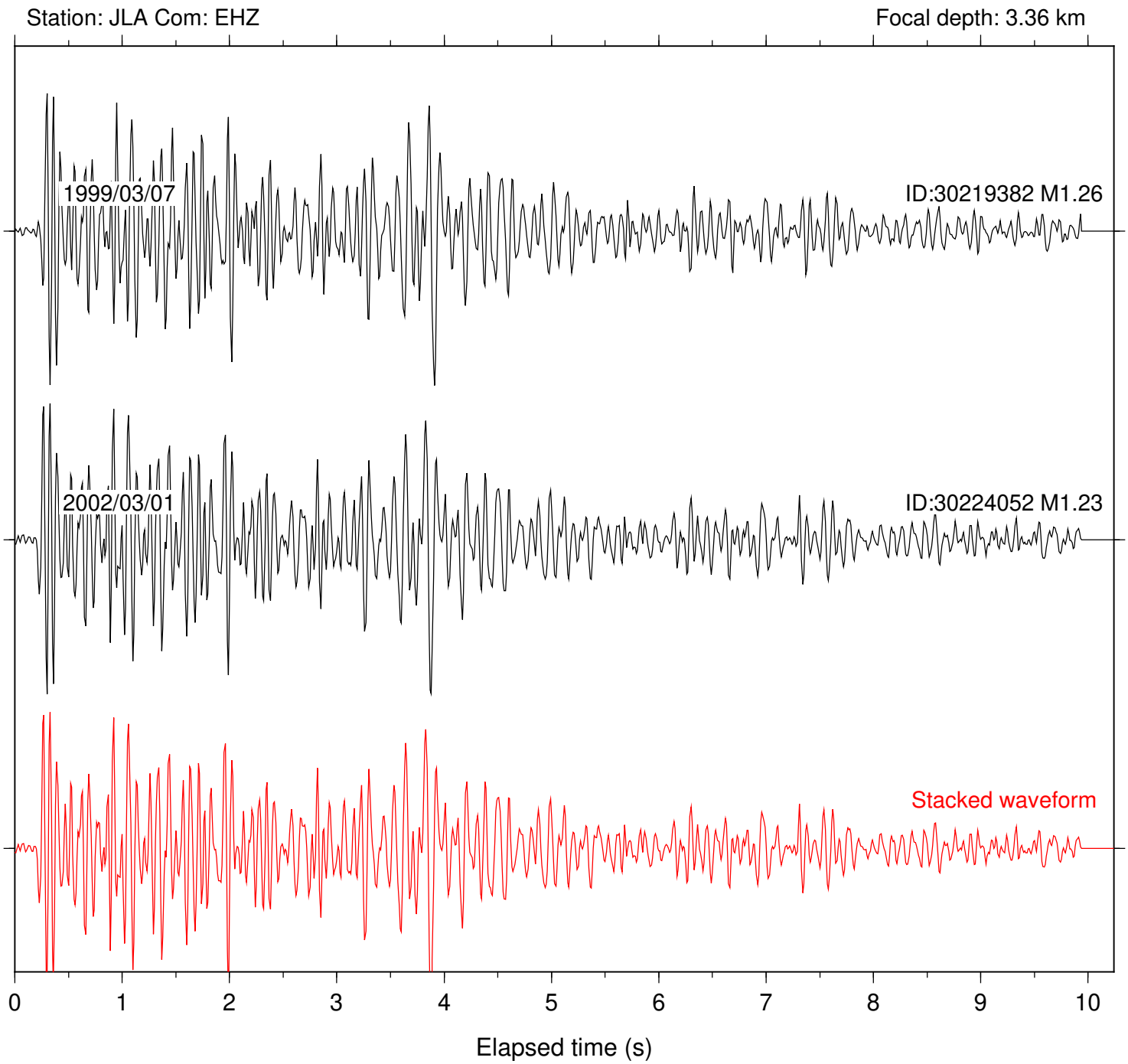
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 3.36 km
1999/03/07
ID:30219382 M1.26
2002/03/01
ID:30224052 M1.23
Stacked waveform
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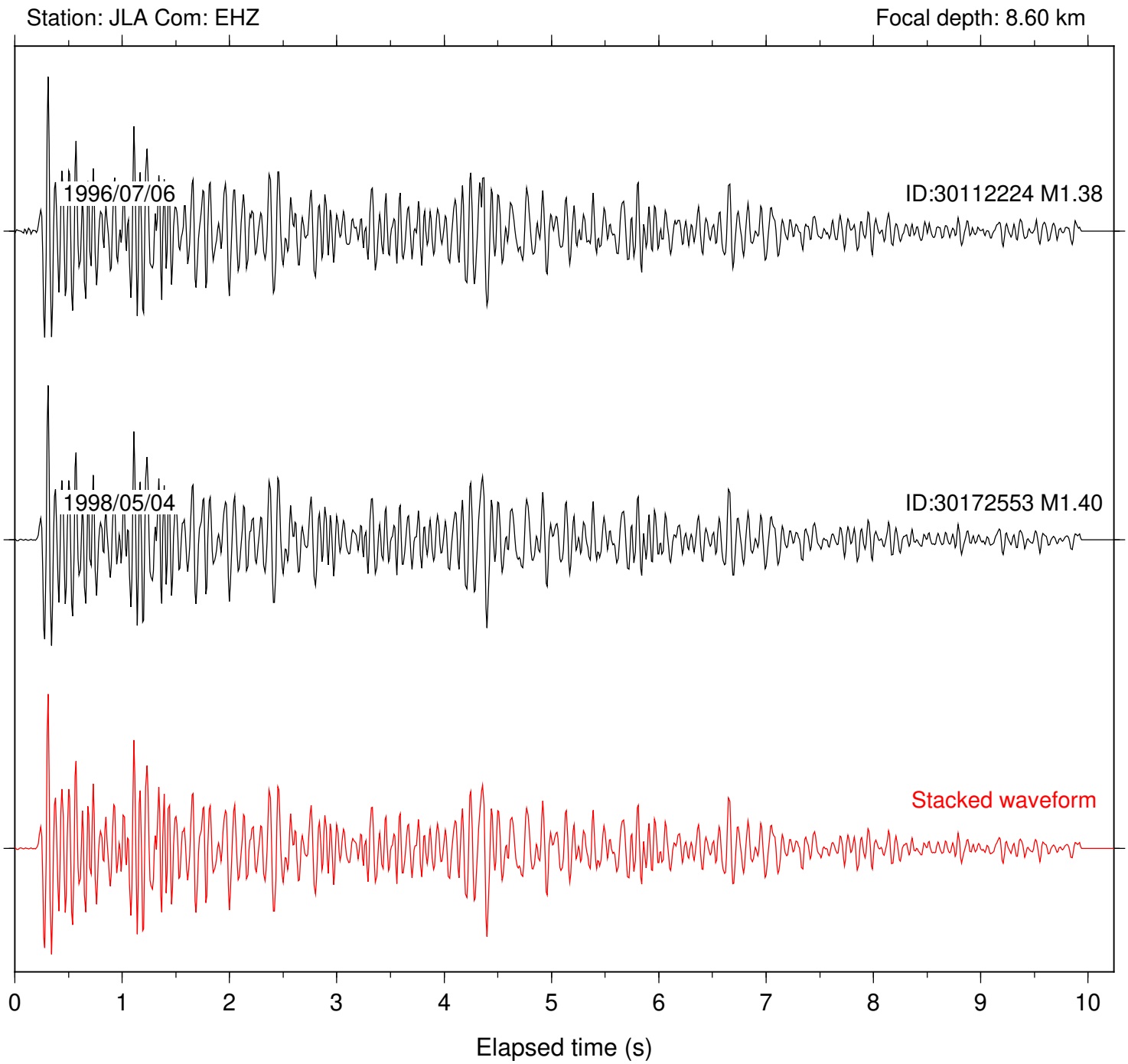
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 8.60 km
1996/07/06
ID:30112224 M1.38
1998/05/04
ID:30172553 M1.40
Stacked waveform
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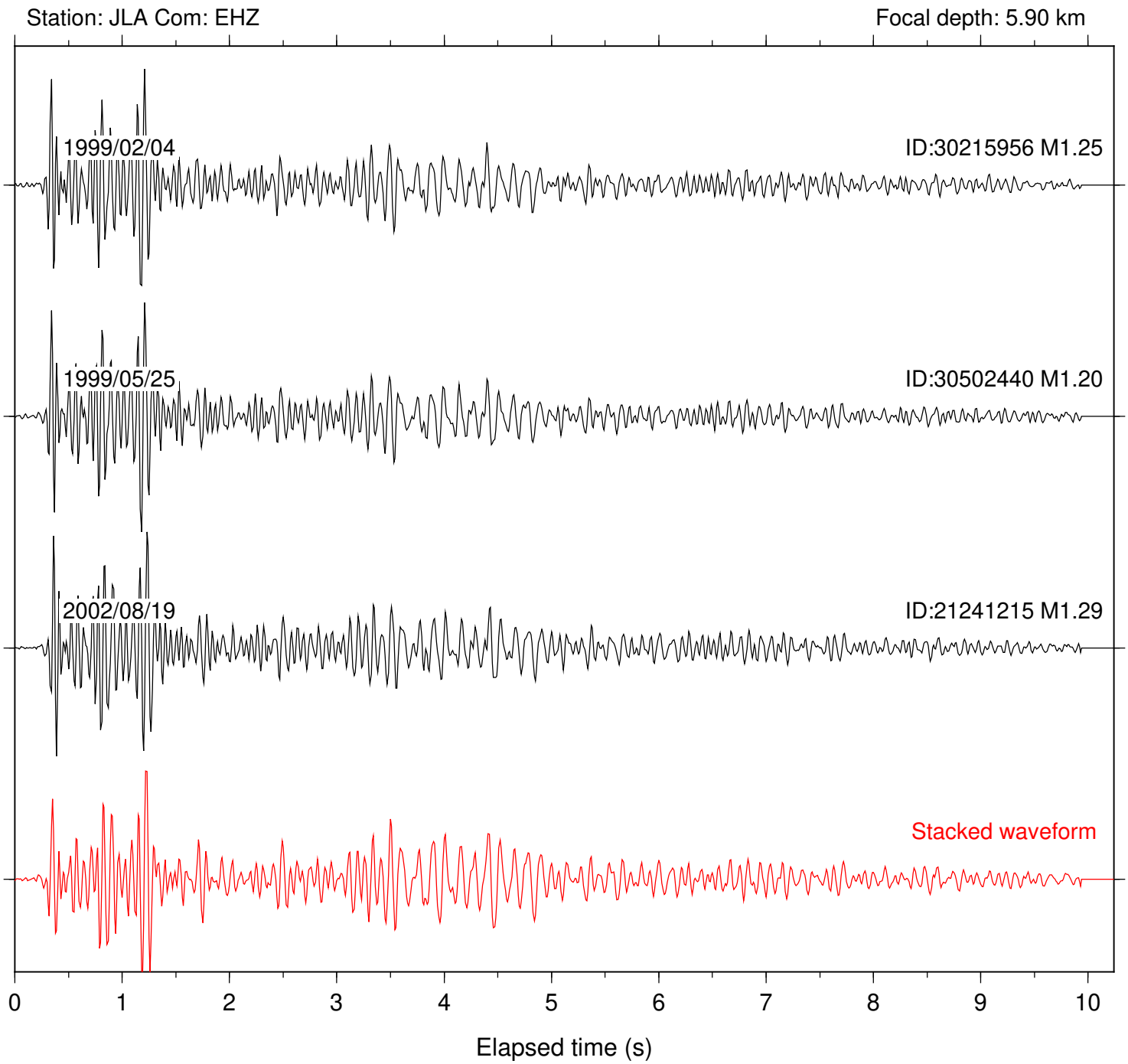
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 5.90 km
1999/02/04
ID:30215956 M1.25
1999/05/25
ID:30502440 M1.20
2002/08/19
ID:21241215 M1.29
Stacked waveform
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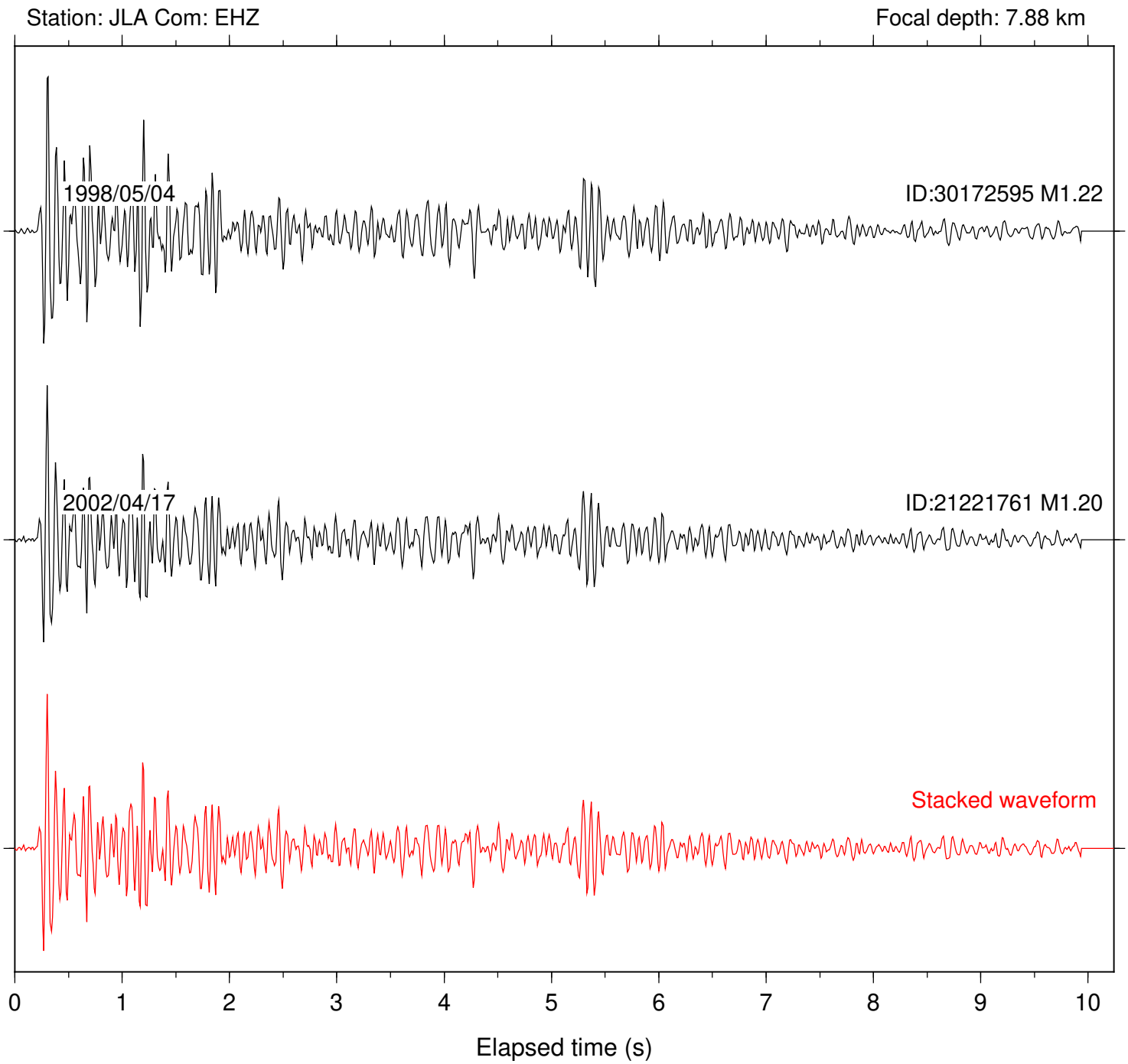
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.88 km
1998/05/04
ID:30172595 M1.22
2002/04/17
ID:21221761 M1.20
Stacked waveform
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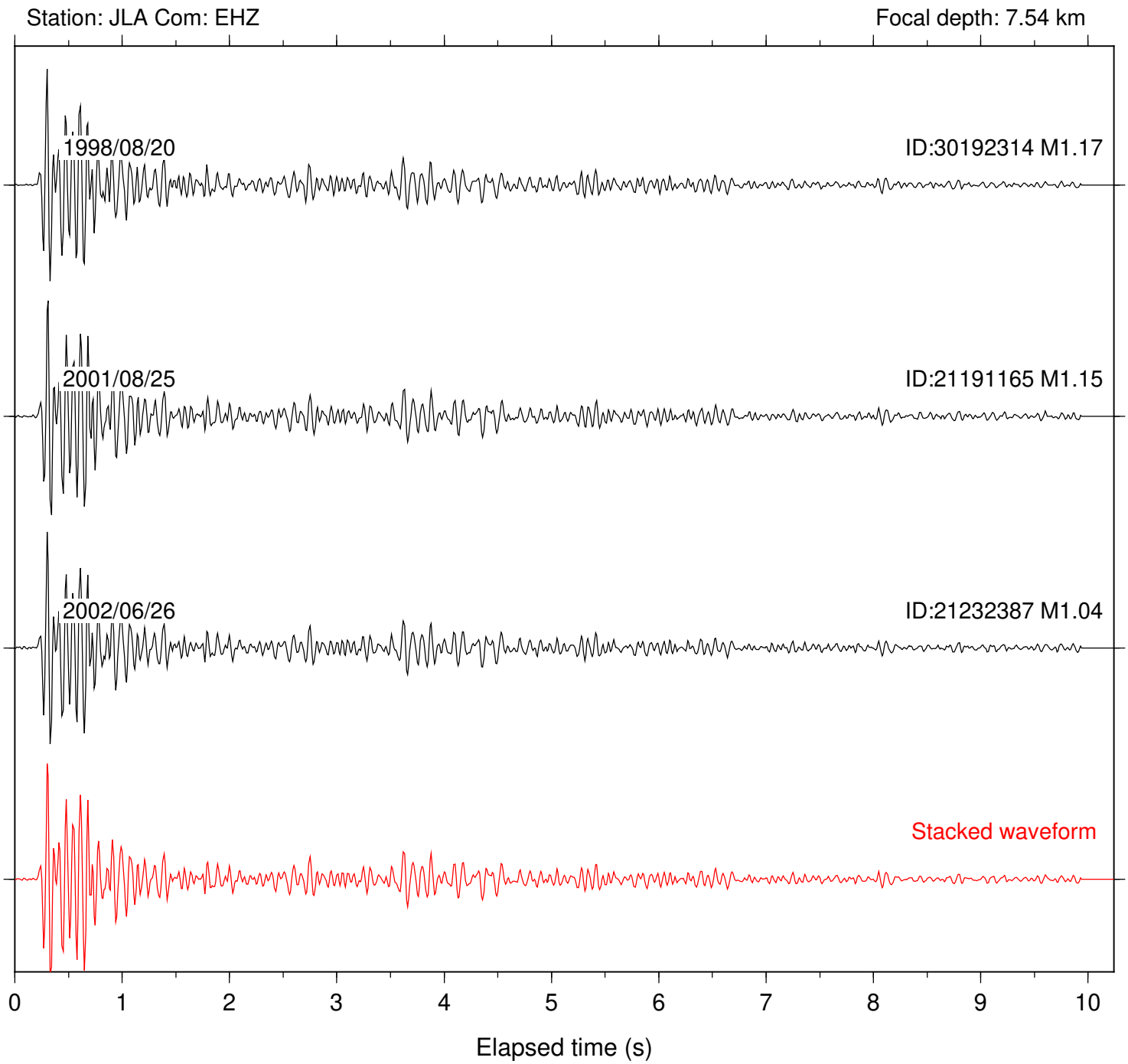
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.54 km
1998/08/20
ID:30192314 M1.17
2001/08/25
ID:21191165 M1.15
2002/06/26
ID:21232387 M1.04
Stacked waveform
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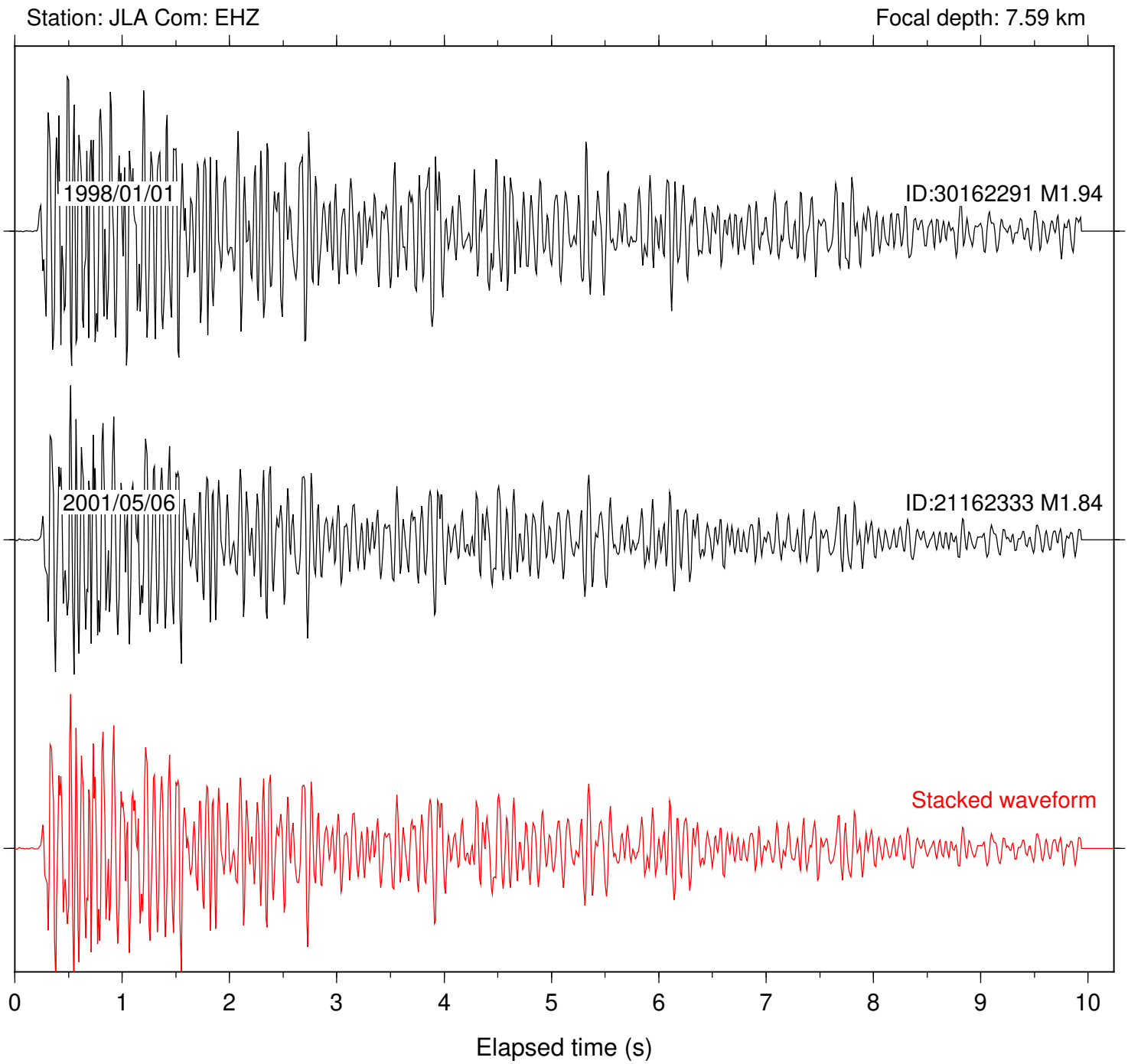
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.59 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
Stacked waveform
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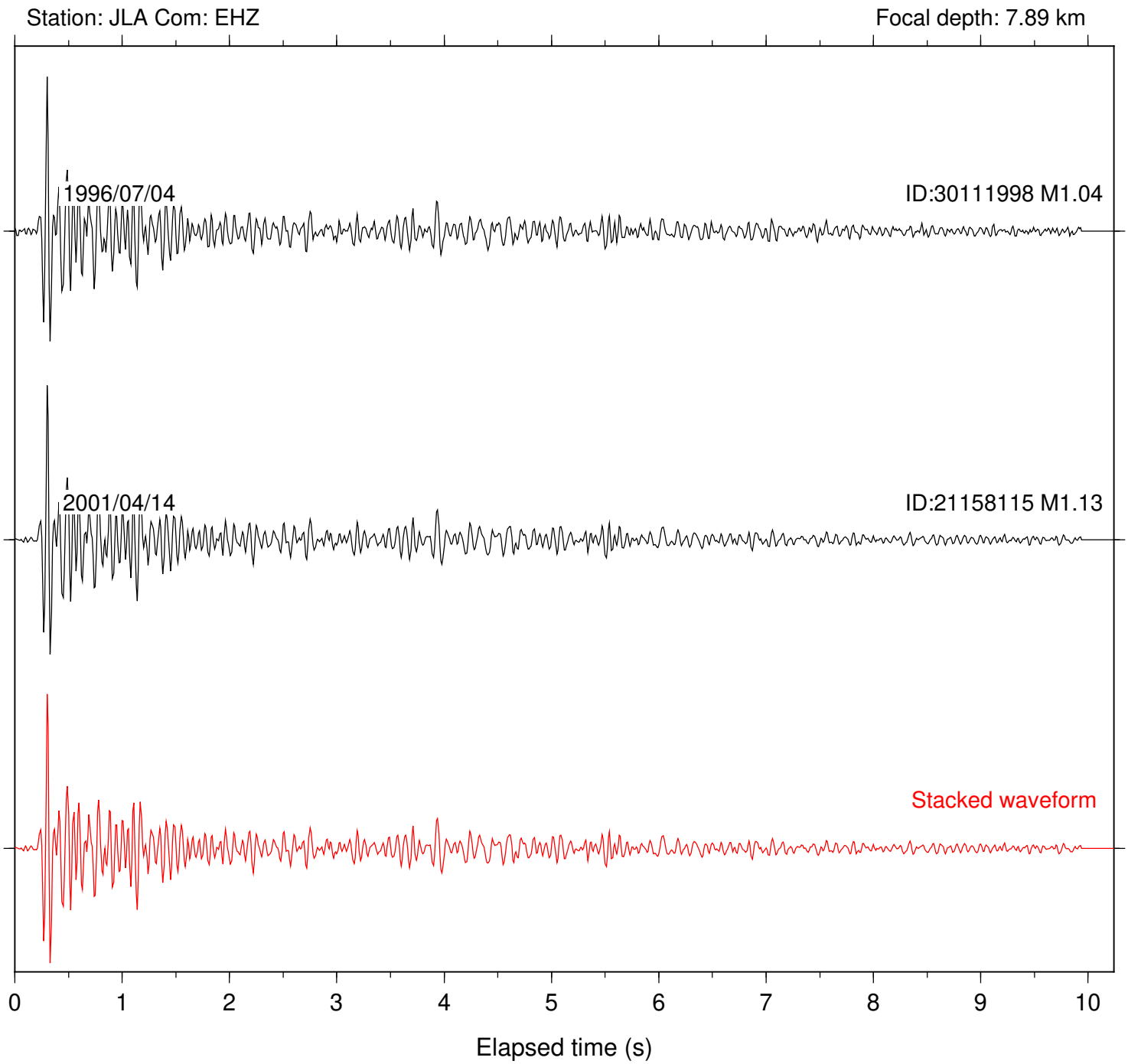
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.89 km
1996/07/04
ID:30111998 M1.04
2001/04/14
ID:21158115 M1.13
Stacked waveform
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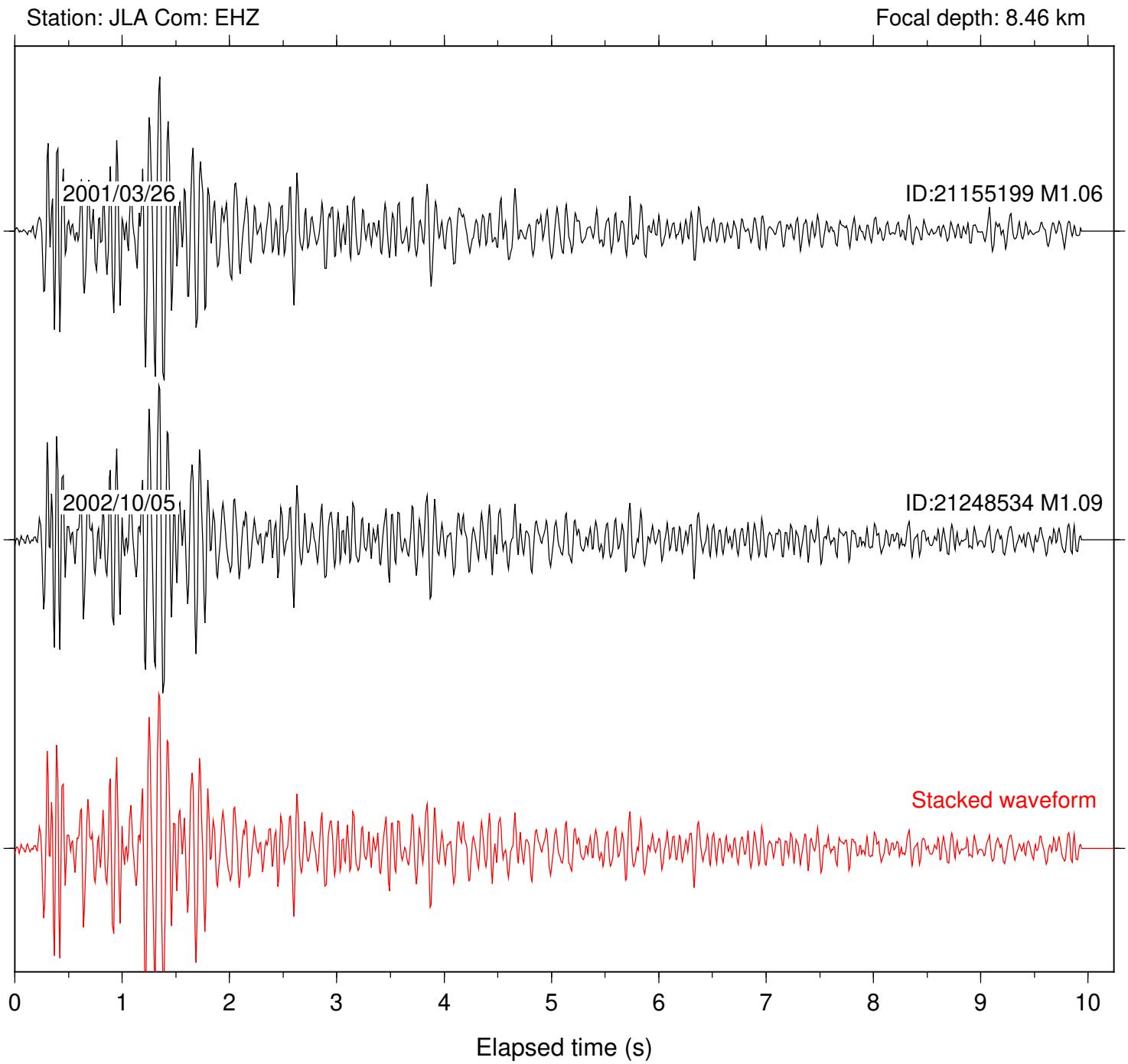
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 8.46 km
2001/03/26
ID:21155199 M1.06
2002/10/05
ID:21248534 M1.09
Stacked waveform
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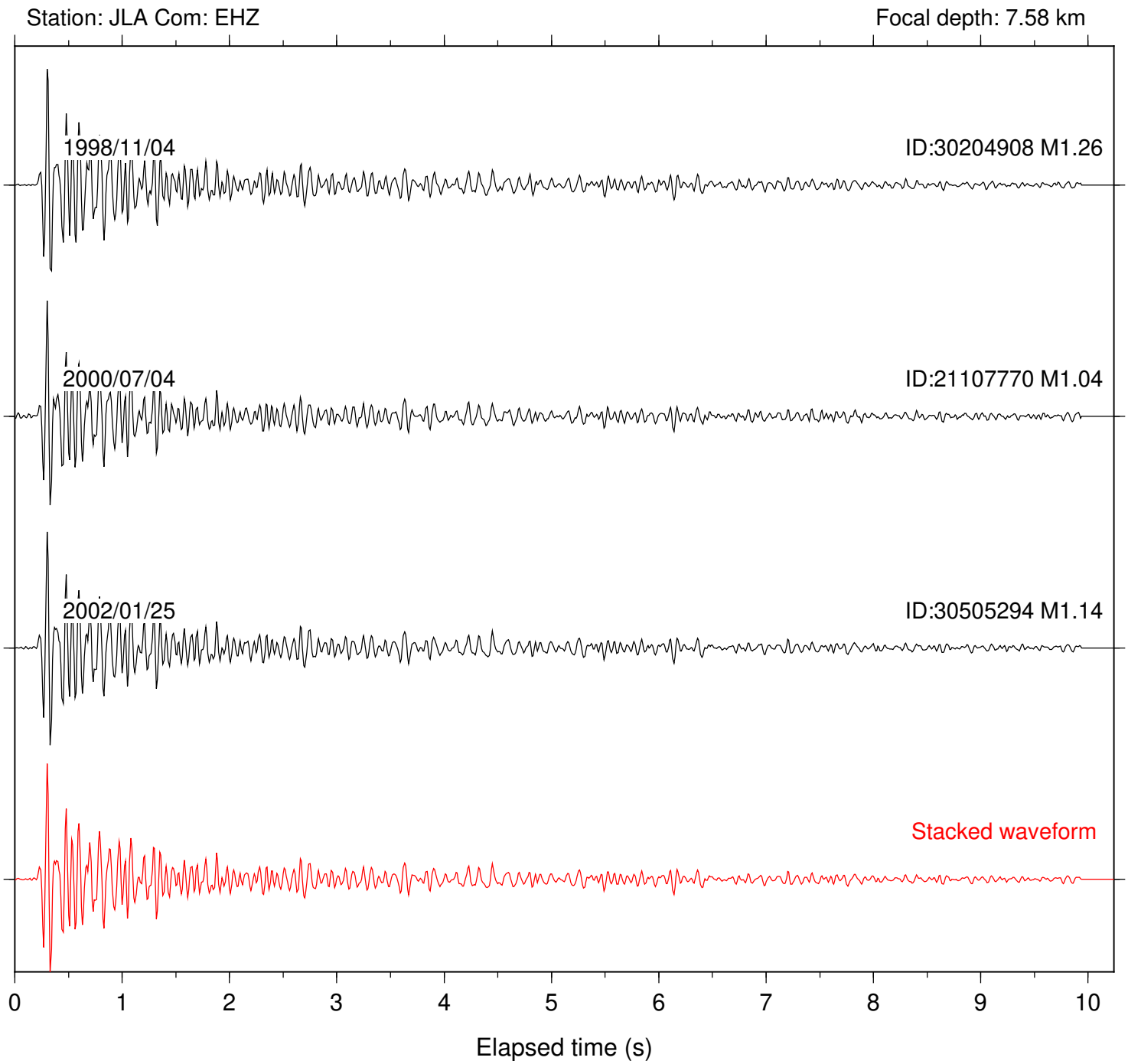
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.58 km
1998/11/04
ID:30204908 M1.26
2000/07/04
ID:21107770 M1.04
2002/01/25
ID:30505294 M1.14
Stacked waveform
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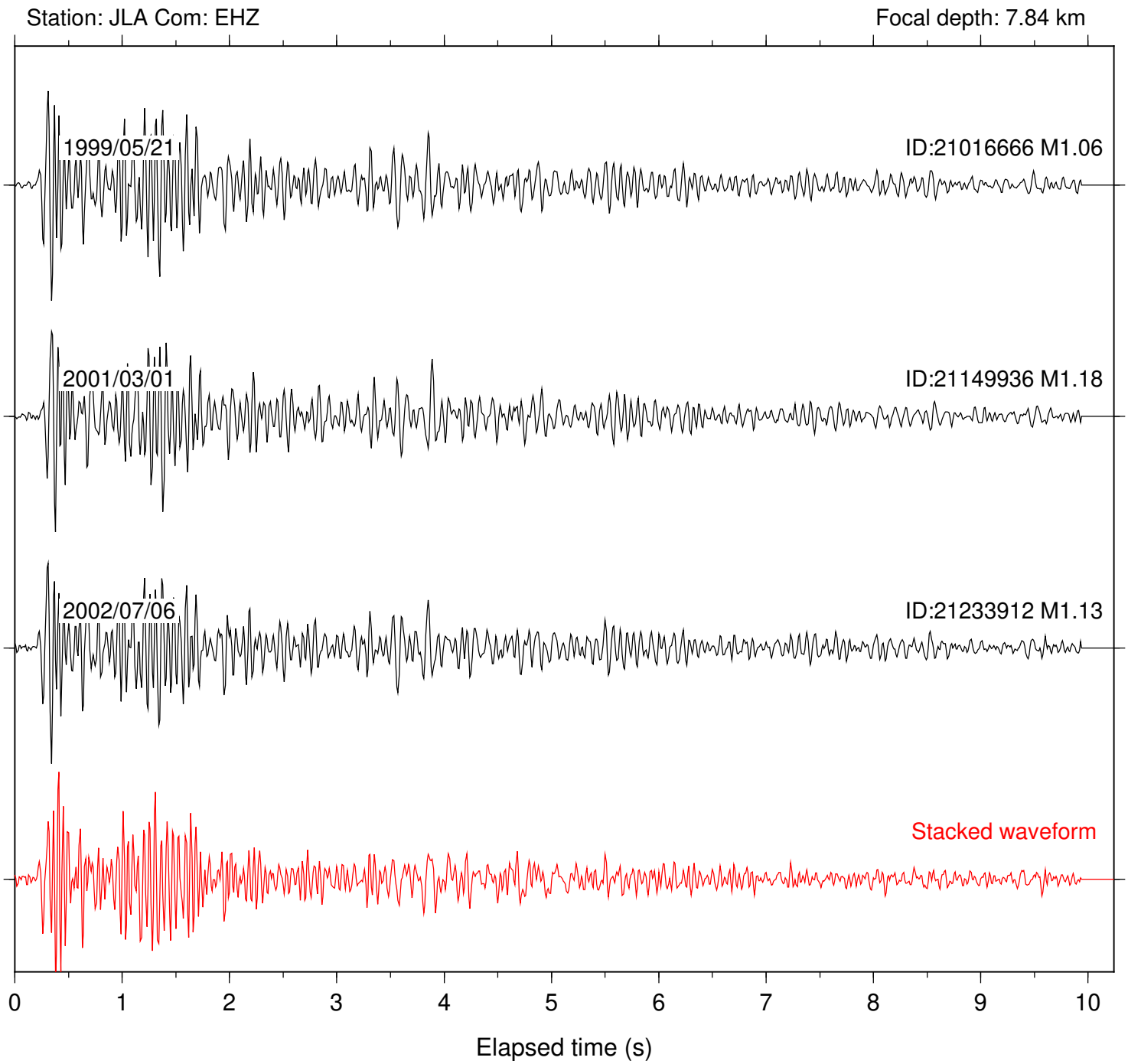
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.84 km
1999/05/21
ID:21016666 M1.06
2001/03/01
ID:21149936 M1.18
2002/07/06
ID:21233912 M1.13
Stacked waveform
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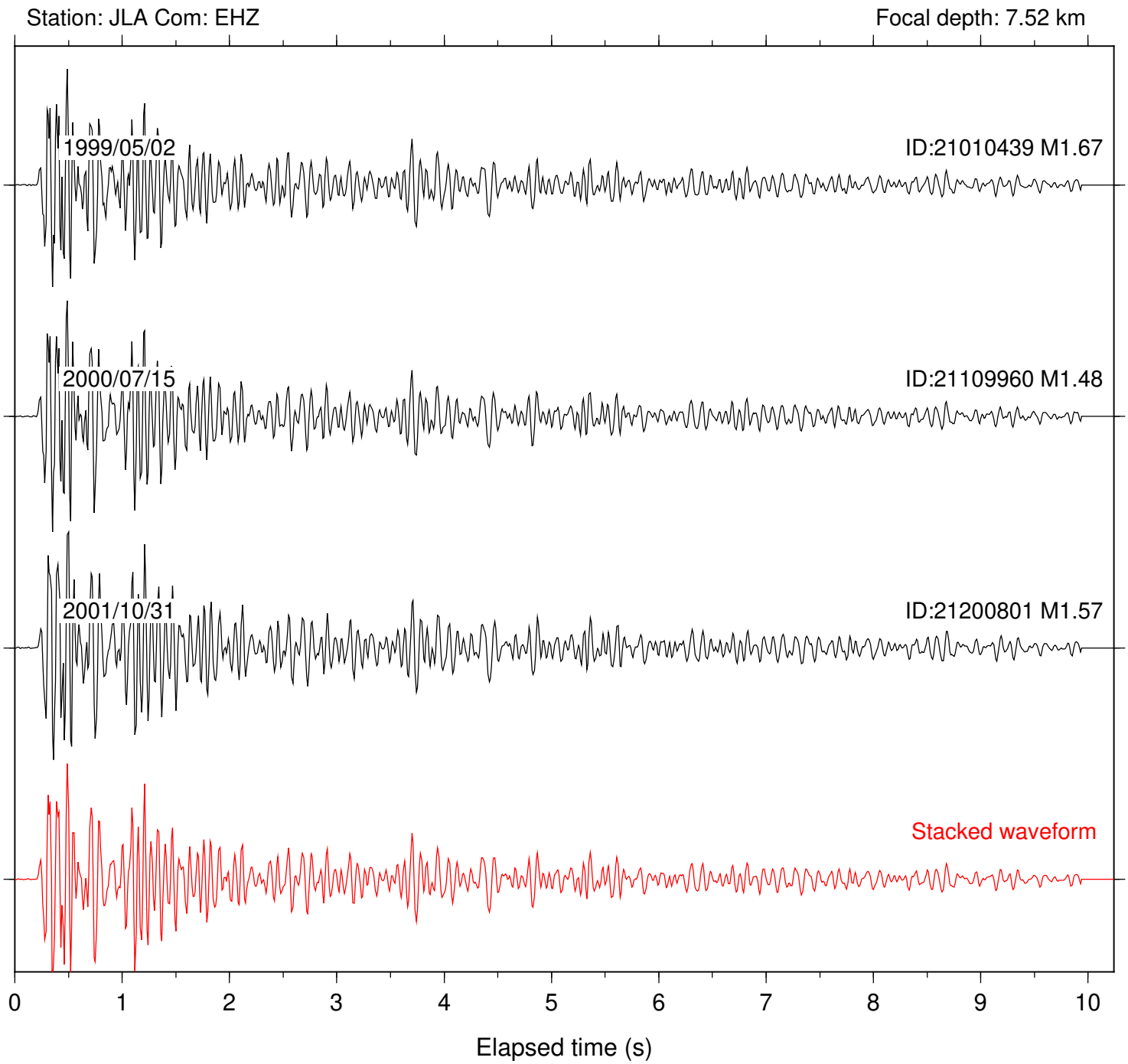
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.52 km
1999/05/02
ID:21010439 M1.67
2000/07/15
ID:21109960 M1.48
2001/10/31
ID:21200801 M1.57
Stacked waveform
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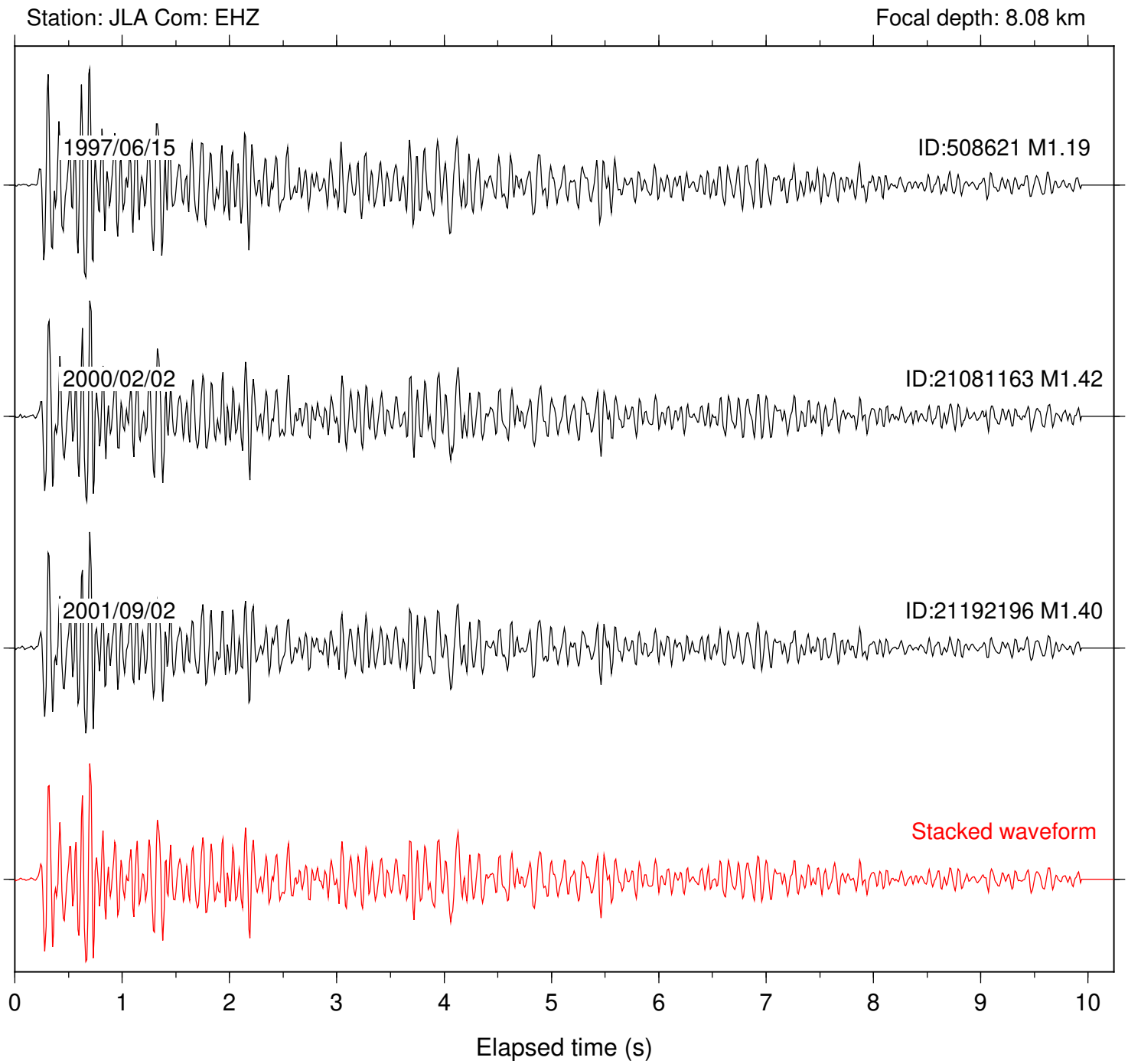
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 8.08 km
1997/06/15
ID:508621 M1.19
2000/02/02
ID:21081163 M1.42
2001/09/02
ID:21192196 M1.40
Stacked waveform
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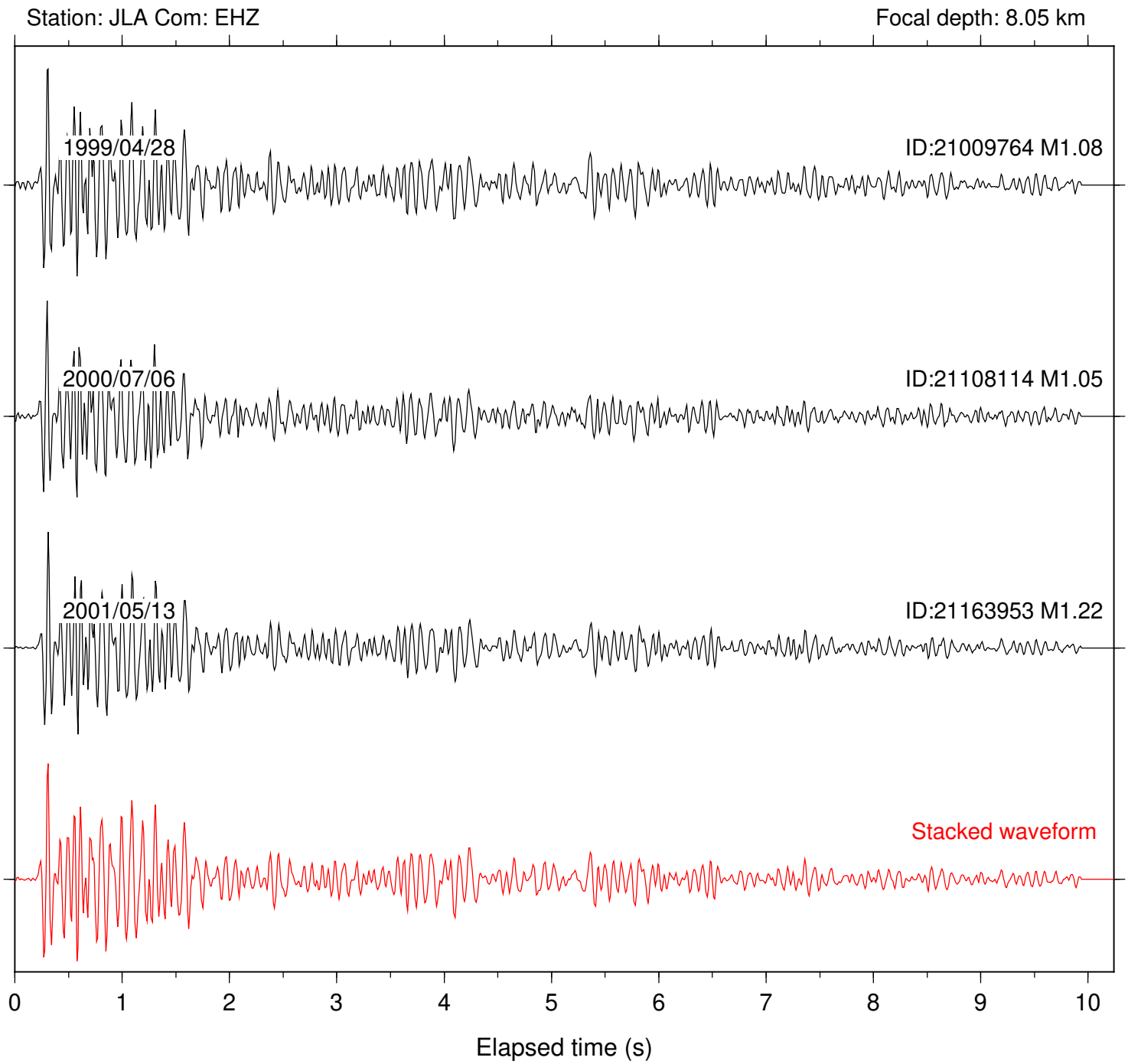
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 8.05 km
1999/04/28
ID:21009764 M1.08
2000/07/06
ID:21108114 M1.05
2001/05/13
ID:21163953 M1.22
Stacked waveform
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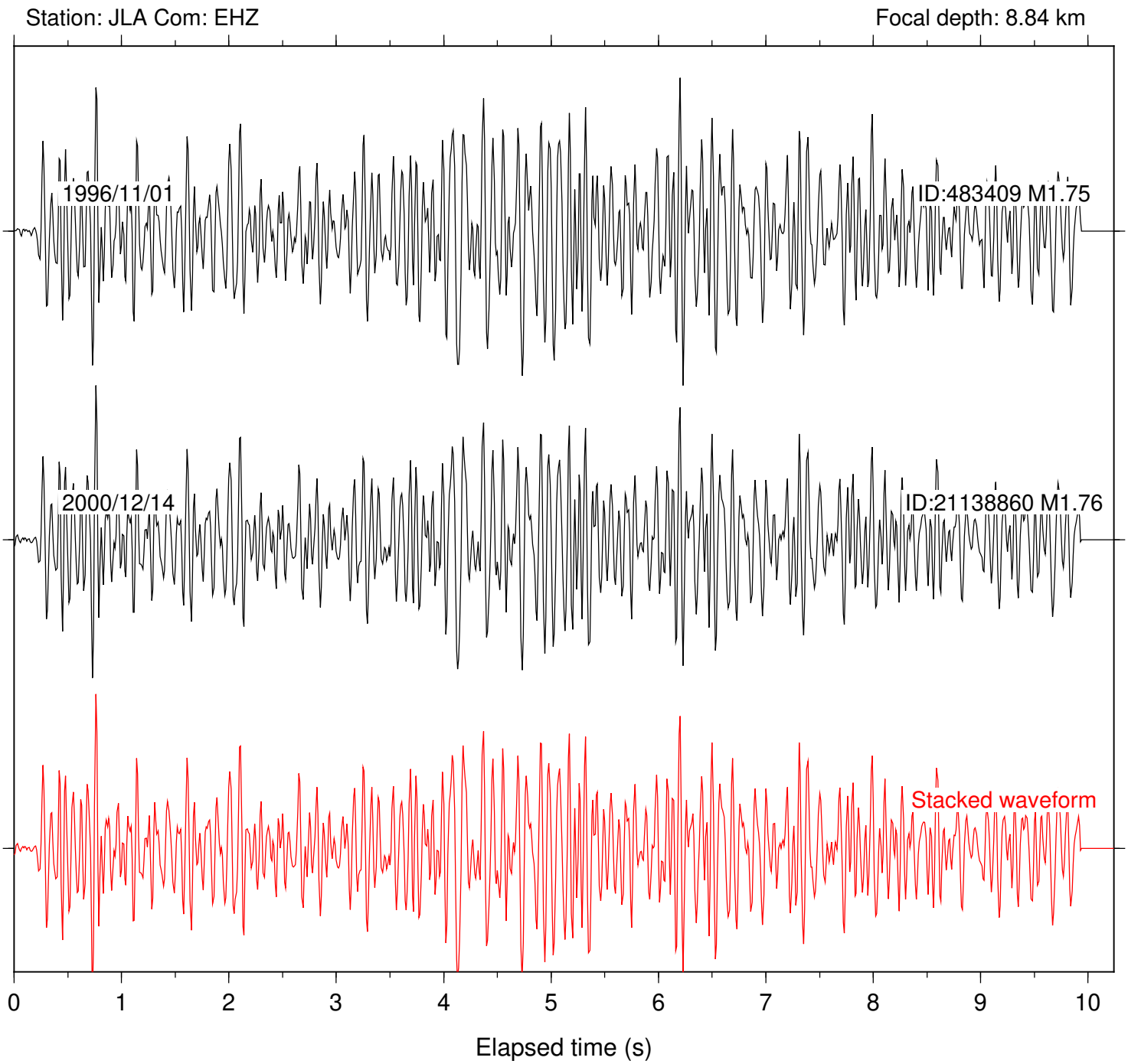
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 8.84 km
1996/11/01
ID:483409 M1.75
2000/12/14
ID:21138860 M1.76
Stacked waveform
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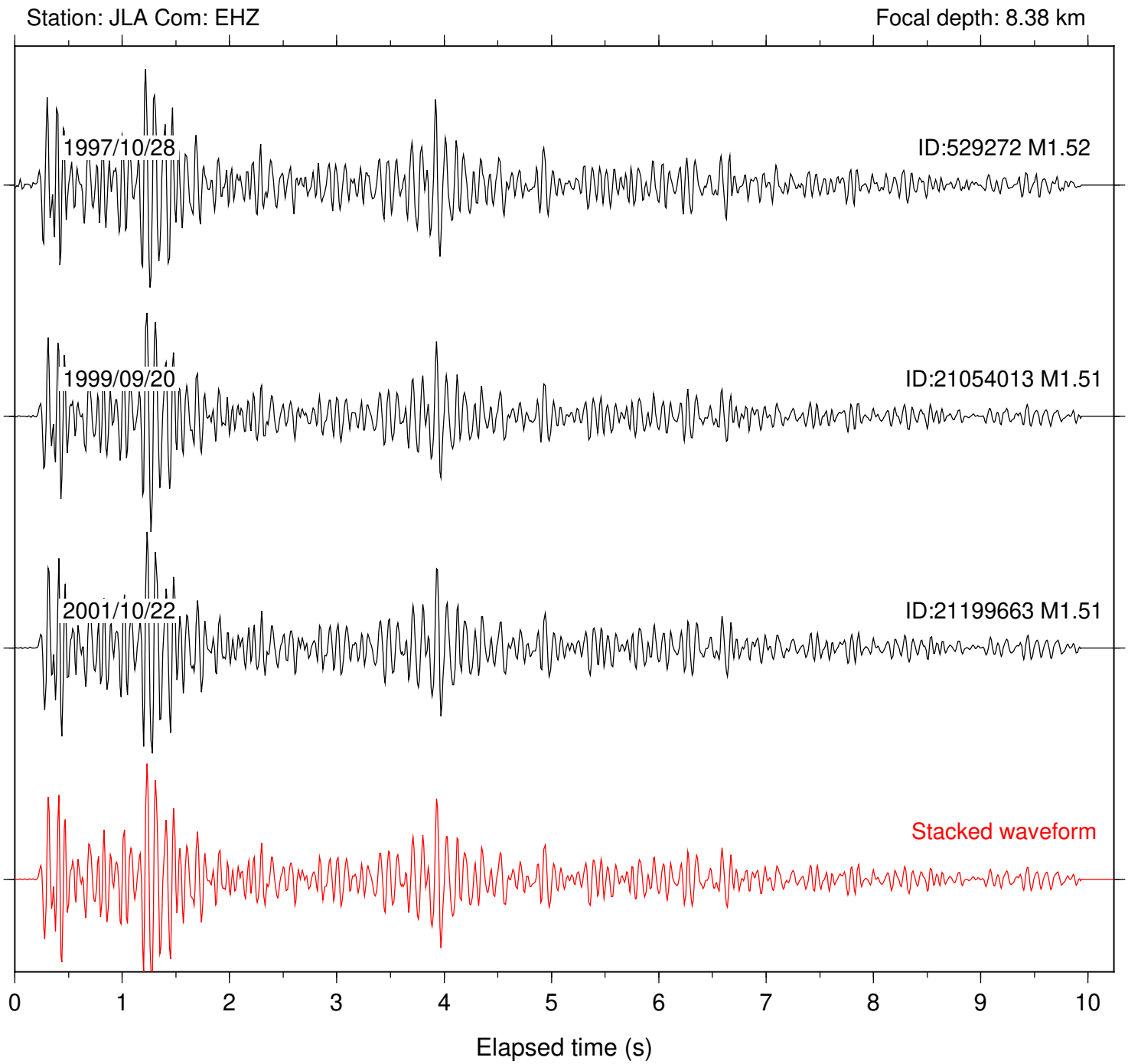
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 8.38 km
1997/10/28
ID:529272 M1.52
1999/09/20
ID:21054013 M1.51
2001/10/22
ID:21199663 M1.51
Stacked waveform
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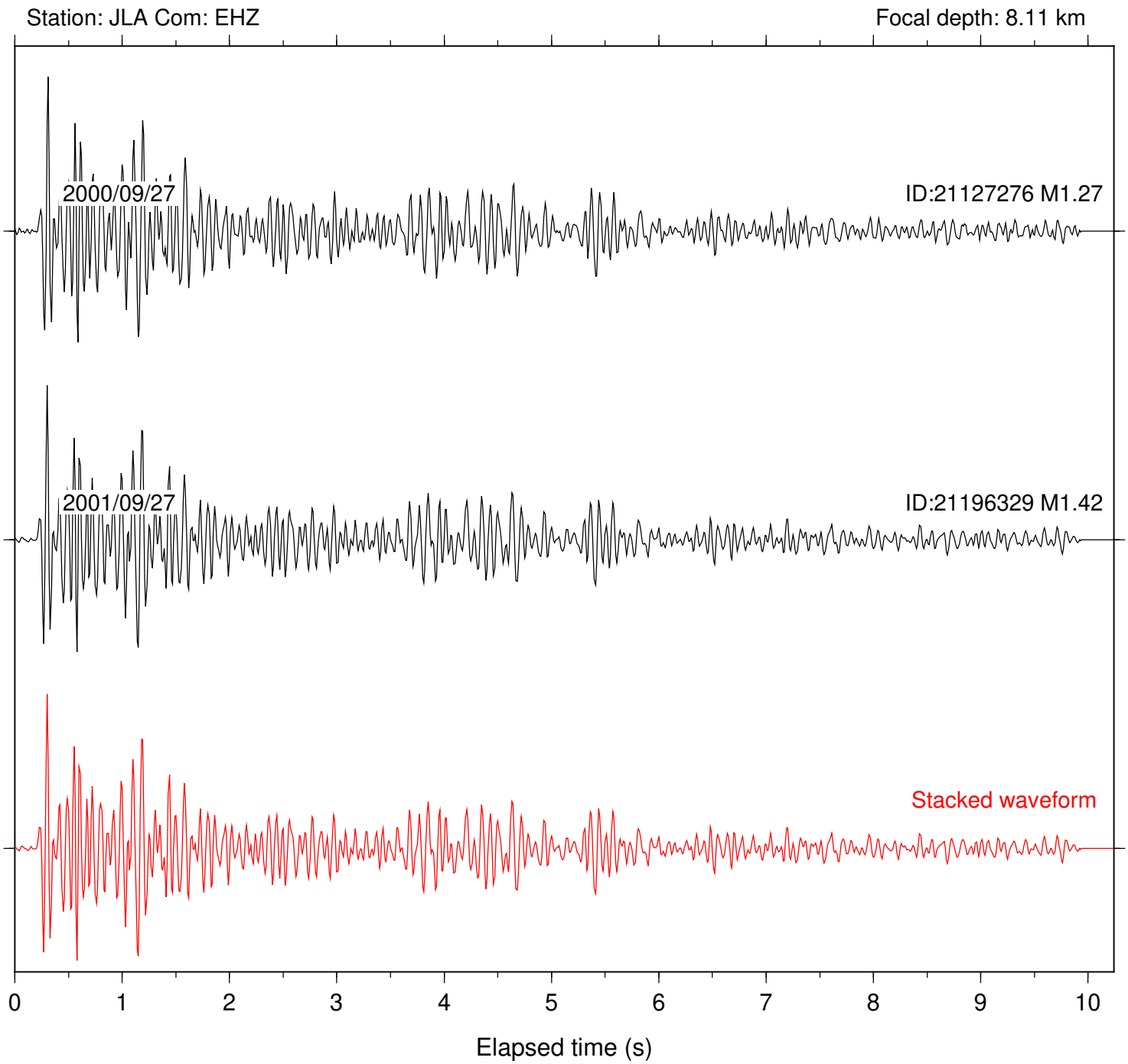
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 8.11 km
2000/09/27
ID:21127276 M1.27
2001/09/27
ID:21196329 M1.42
Stacked waveform
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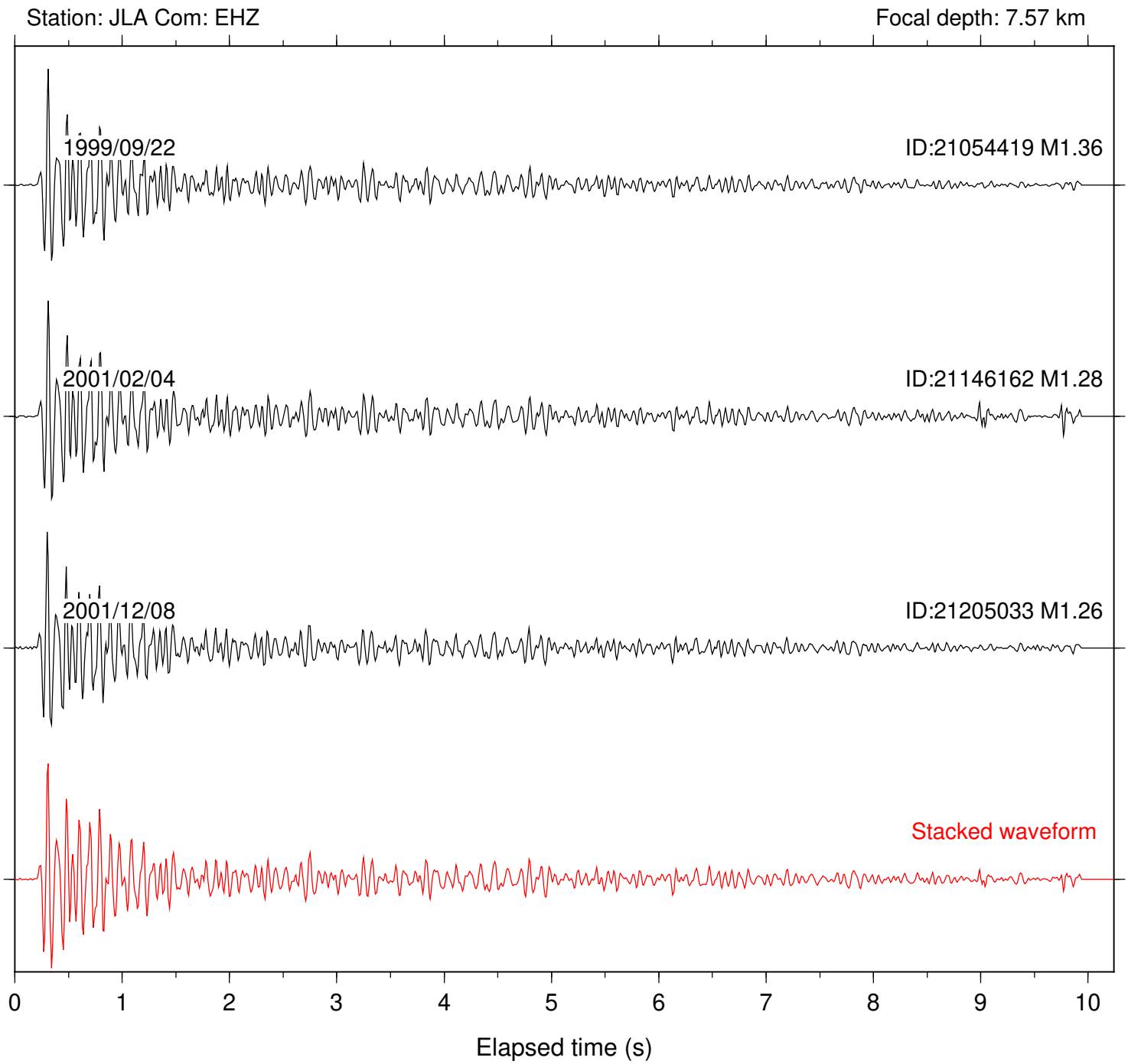
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.57 km
1999/09/22
ID:21054419 M1.36
2001/02/04
ID:21146162 M1.28
2001/12/08
ID:21205033 M1.26
Stacked waveform
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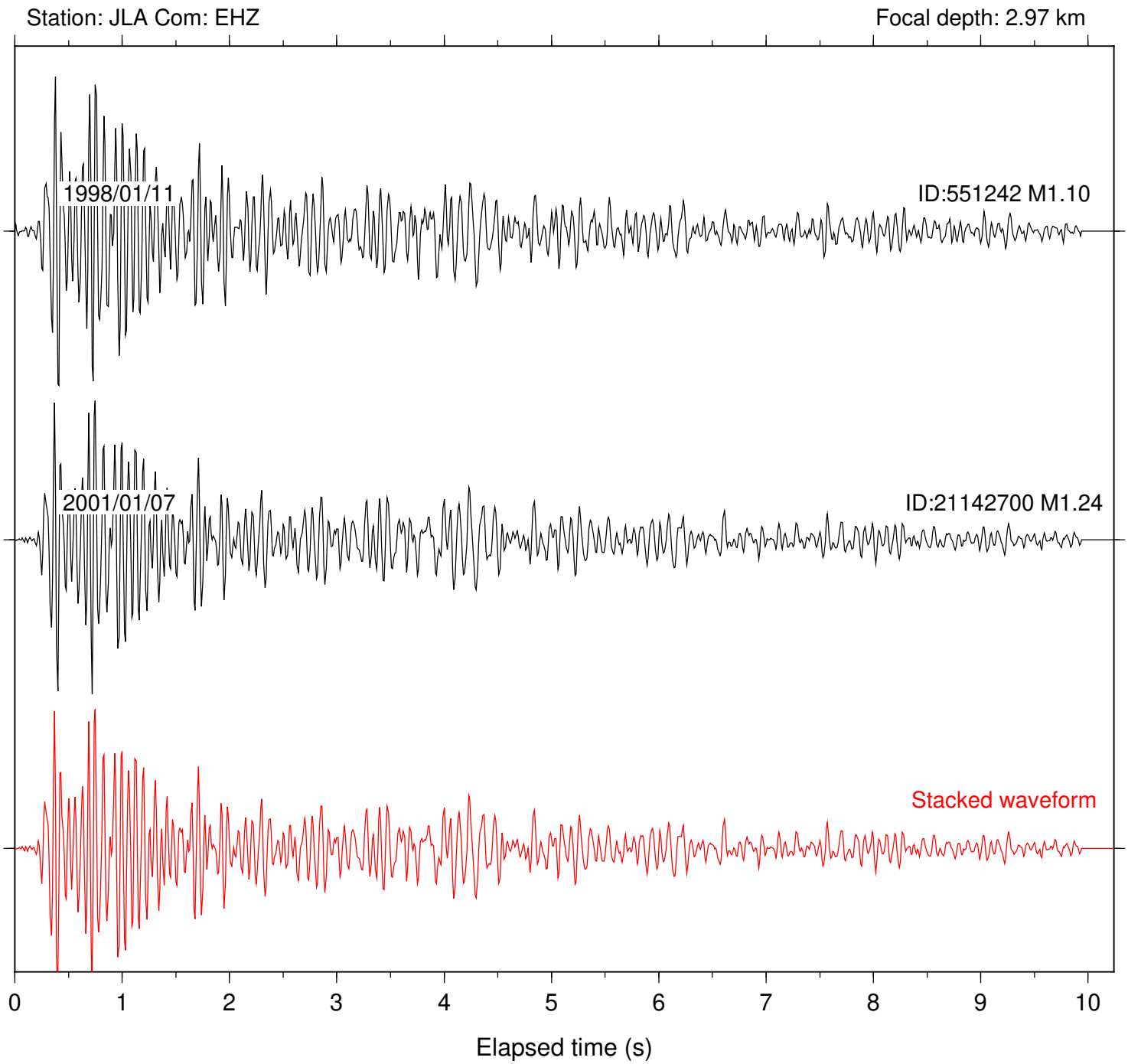
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 2.97 km
1998/01/11
ID:551242 M1.10
2001/01/07
ID:21142700 M1.24
Stacked waveform
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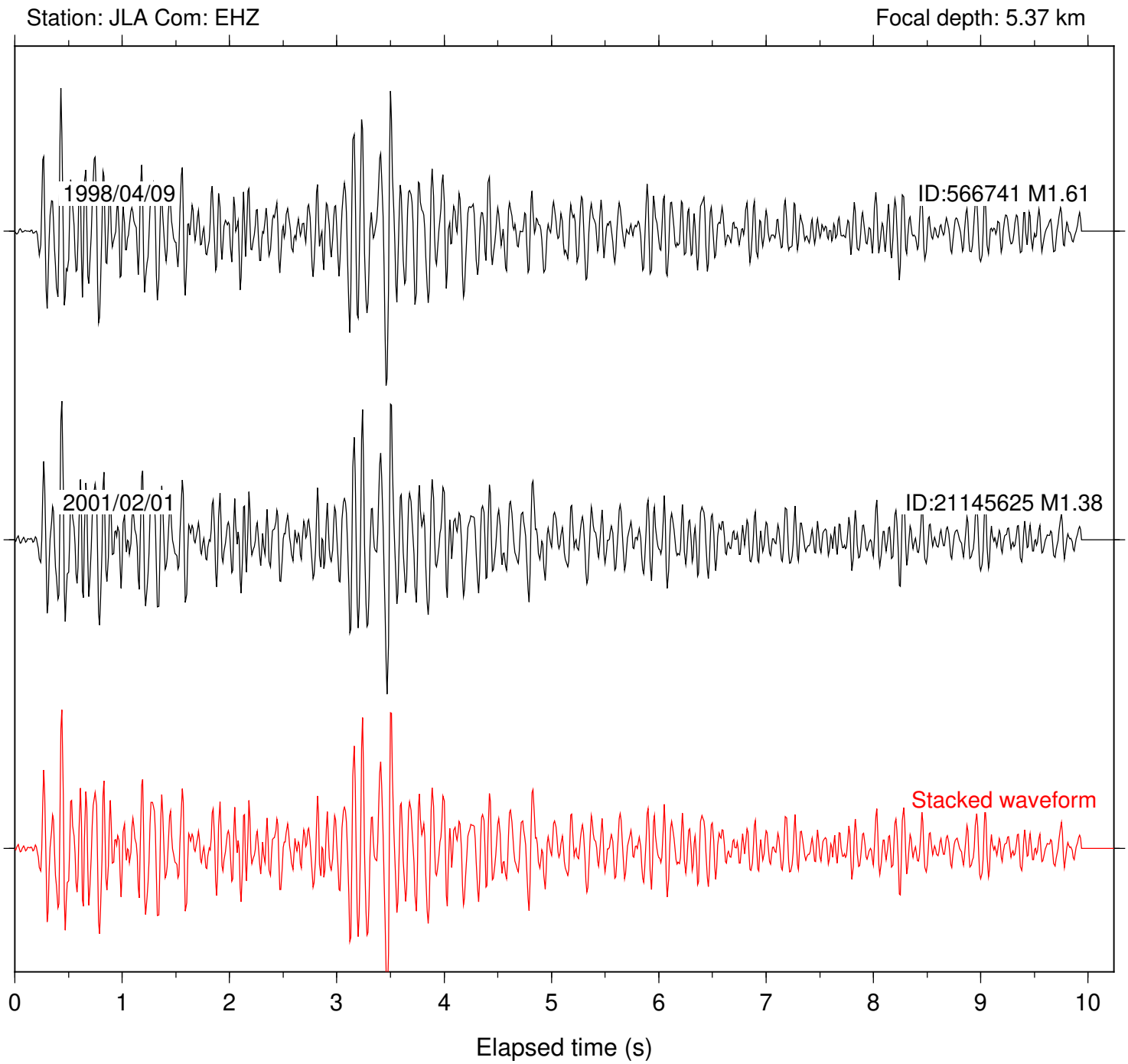
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 5.37 km
1998/04/09
ID:566741 M1.61
2001/02/01
ID:21145625 M1.38
Stacked waveform
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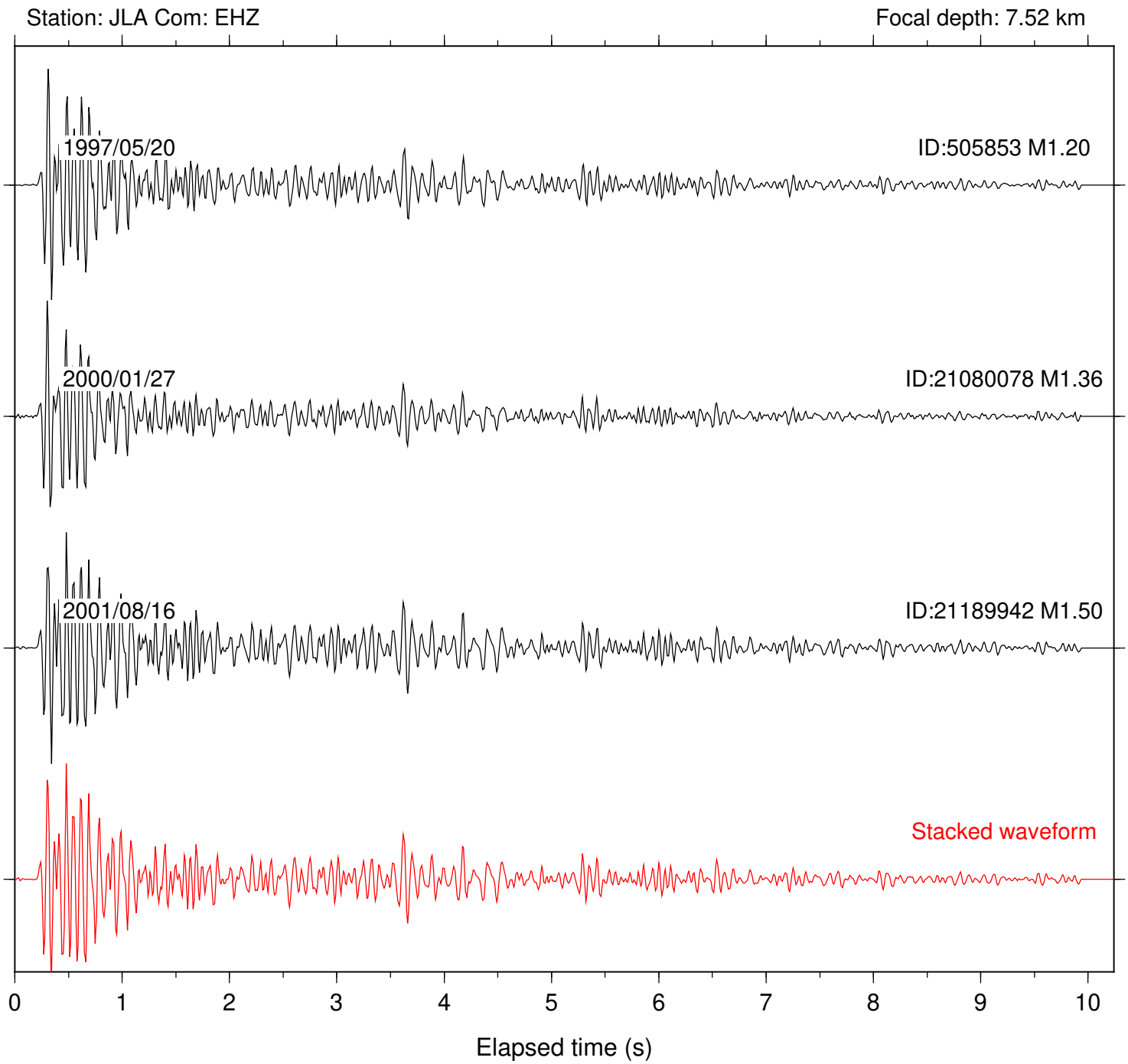
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.52 km
1997/05/20
ID:505853 M1.20
2000/01/27
ID:21080078 M1.36
2001/08/16
ID:21189942 M1.50
Stacked waveform
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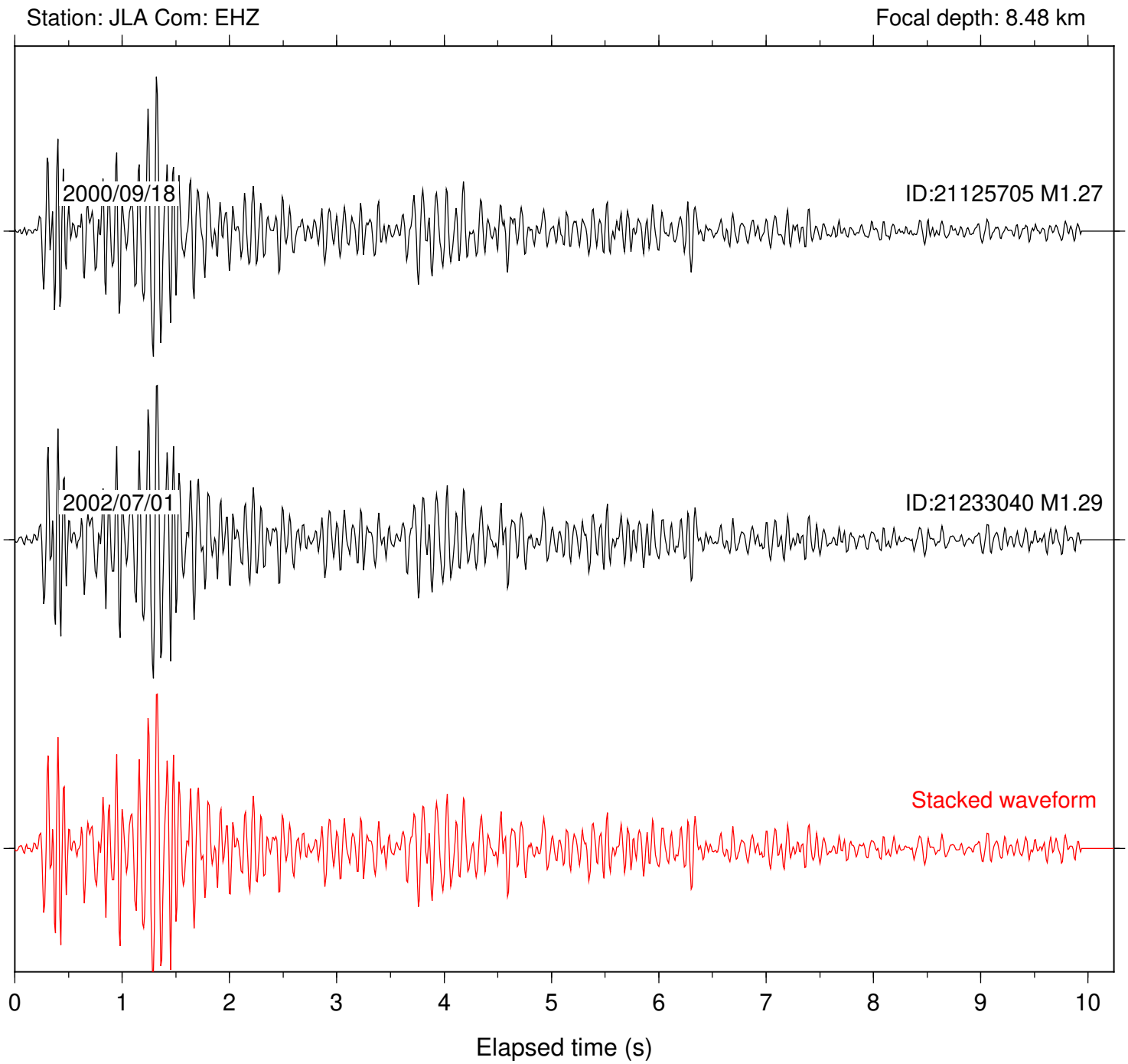
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 8.48 km
2000/09/18
ID:21125705 M1.27
2002/07/01
ID:21233040 M1.29
Stacked waveform
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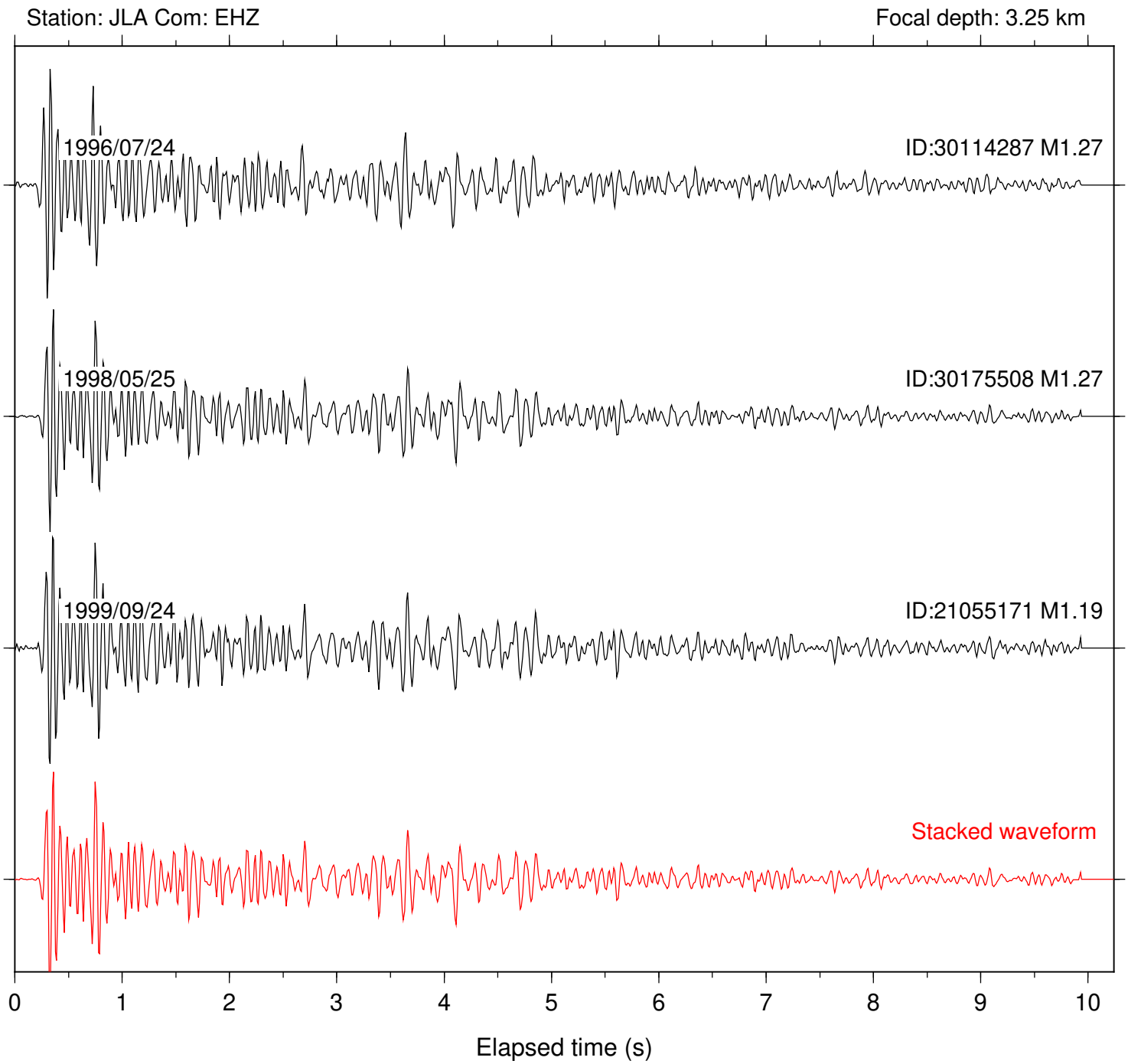
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 3.25 km
1996/07/24
ID:30114287 M1.27
1998/05/25
ID:30175508 M1.27
1999/09/24
ID:21055171 M1.19
Stacked waveform
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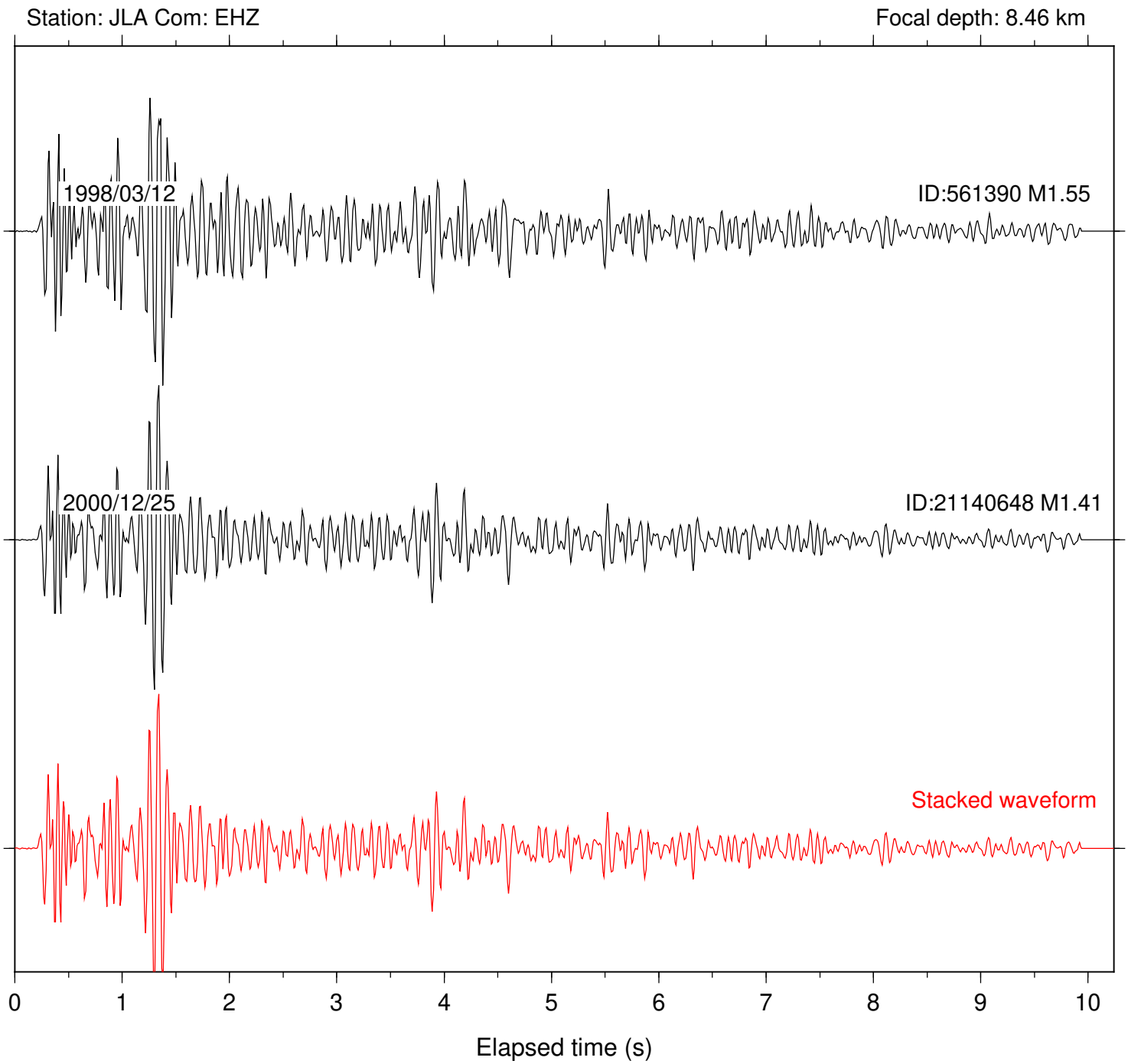
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 8.46 km
1998/03/12
ID:561390 M1.55
2000/12/25
ID:21140648 M1.41
Stacked waveform
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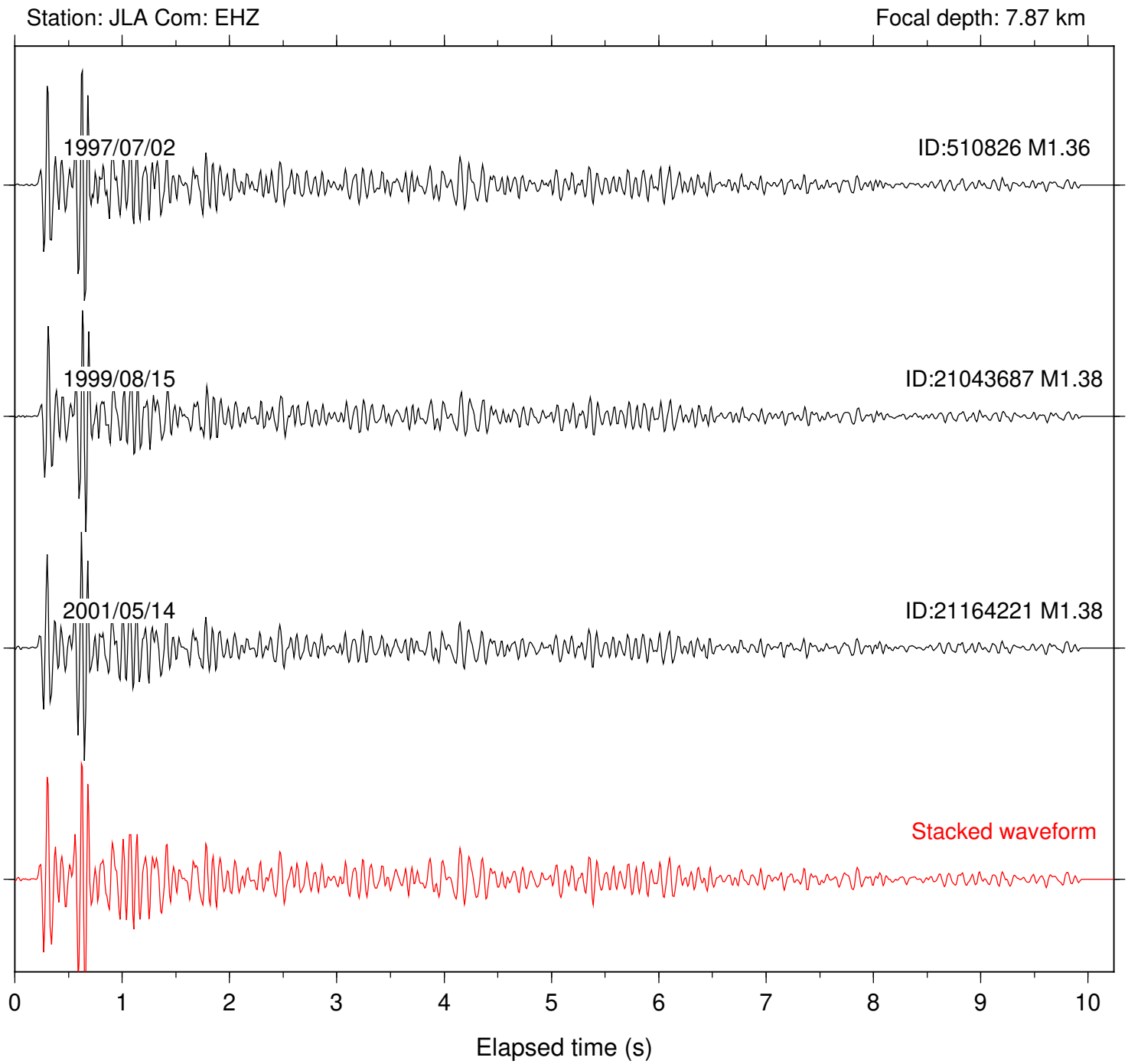
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.87 km
1997/07/02
ID:510826 M1.36
1999/08/15
ID:21043687 M1.38
2001/05/14
ID:21164221 M1.38
Stacked waveform
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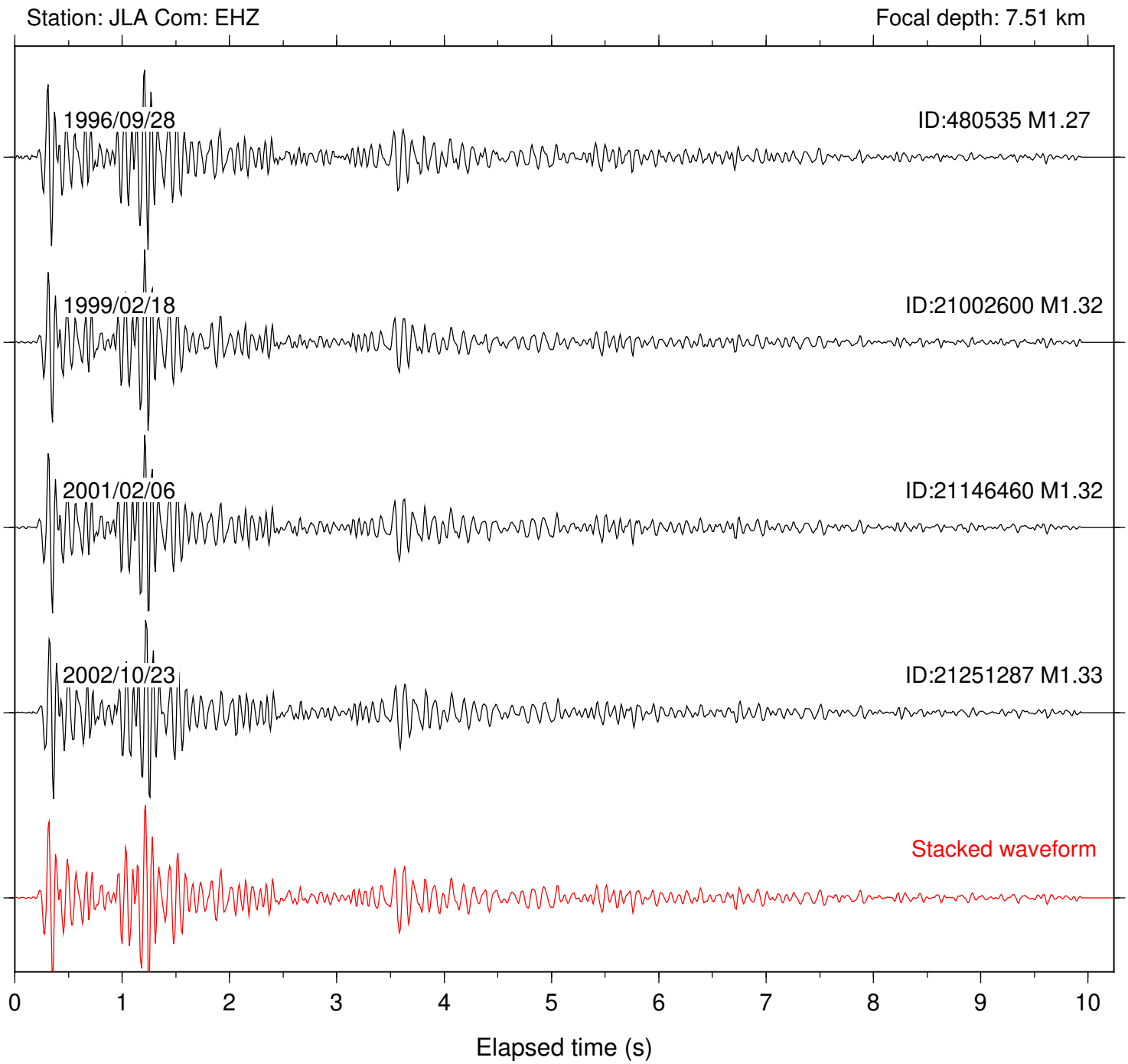
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.51 km
1996/09/28
ID:480535 M1.27
1999/02/18
ID:21002600 M1.32
2001/02/06
ID:21146460 M1.32
2002/10/23
ID:21251287 M1.33
Stacked waveform
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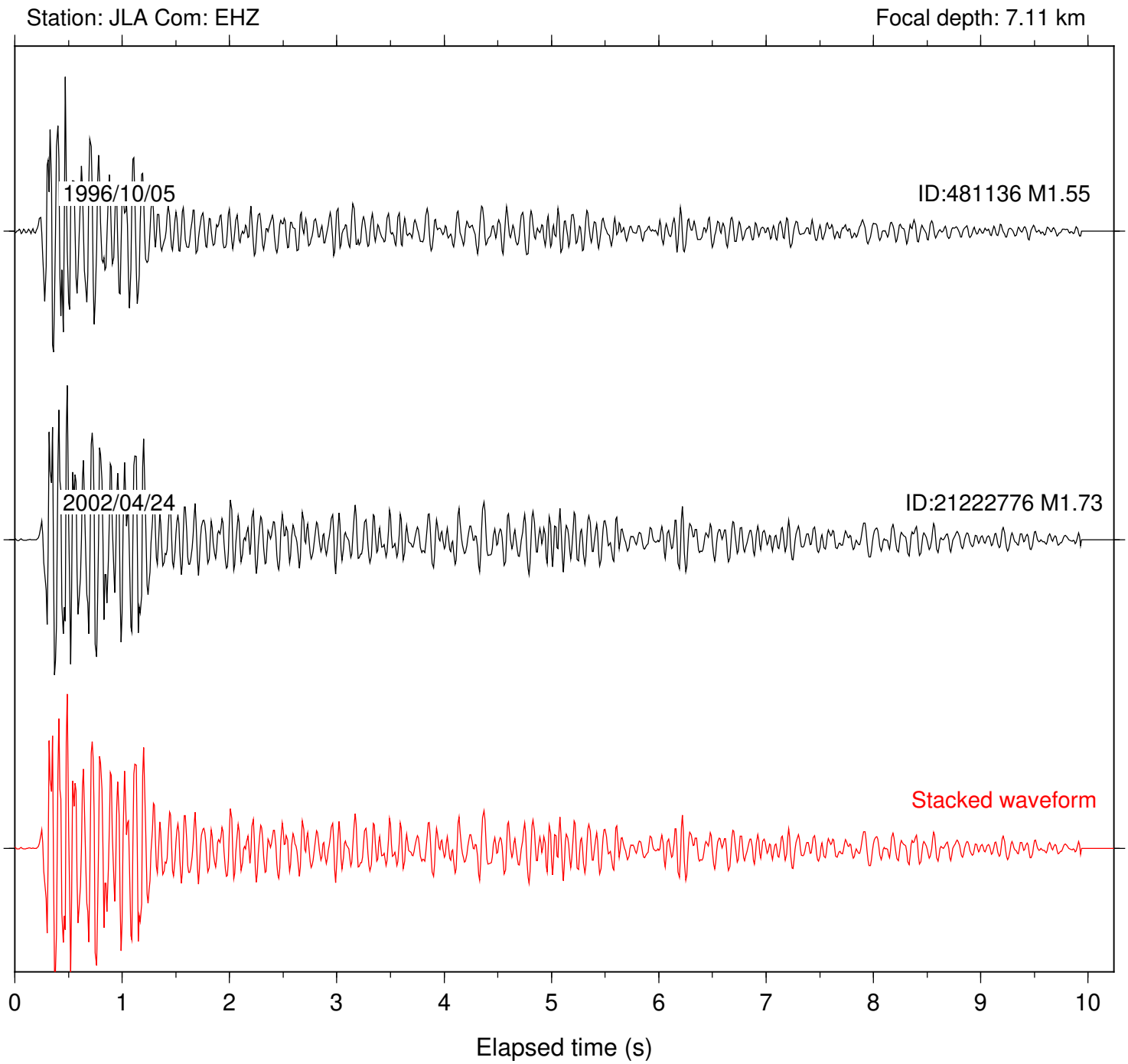
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.11 km
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
Stacked waveform
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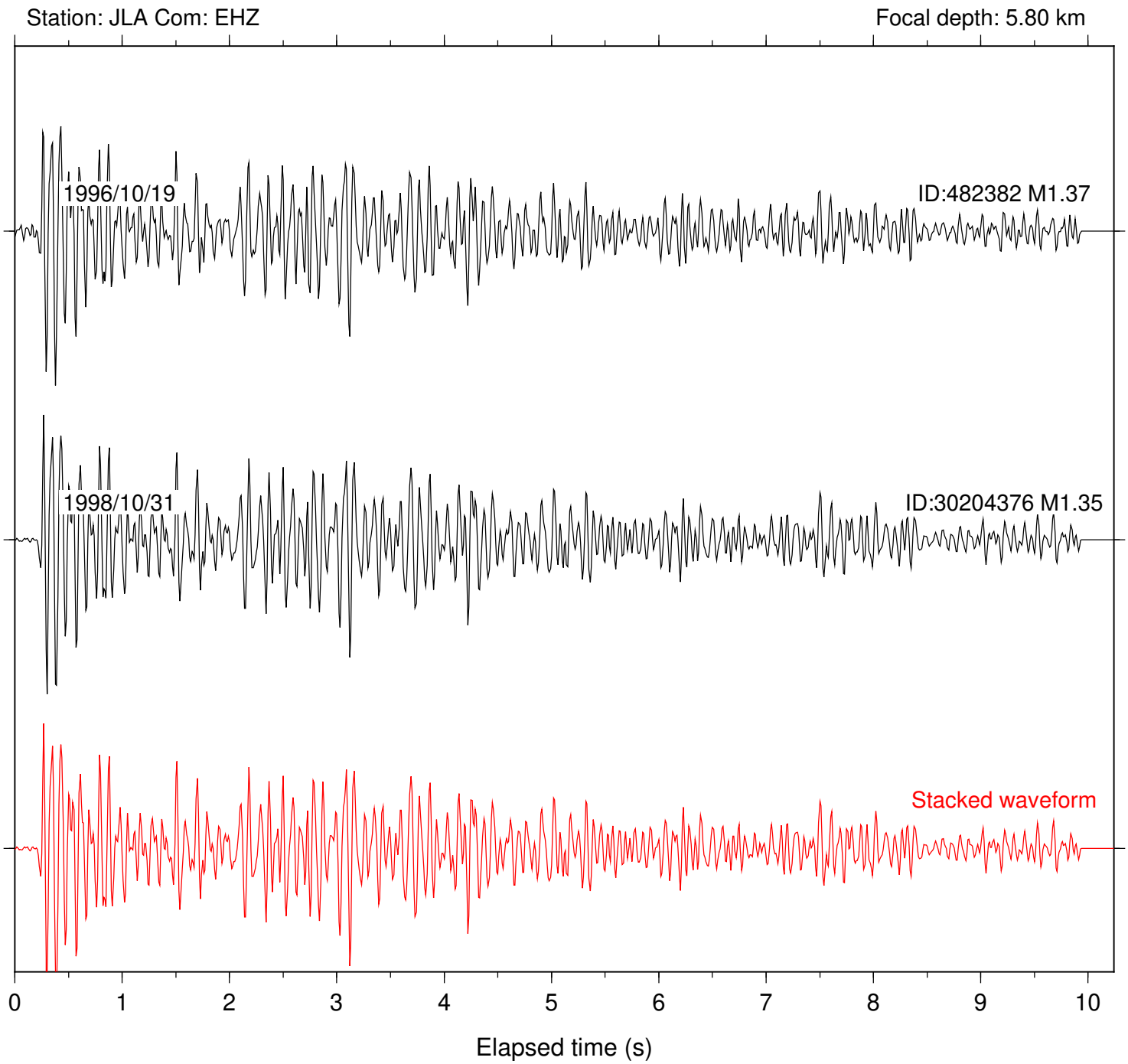
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 5.80 km
1996/10/19
ID:482382 M1.37
1998/10/31
ID:30204376 M1.35
Stacked waveform
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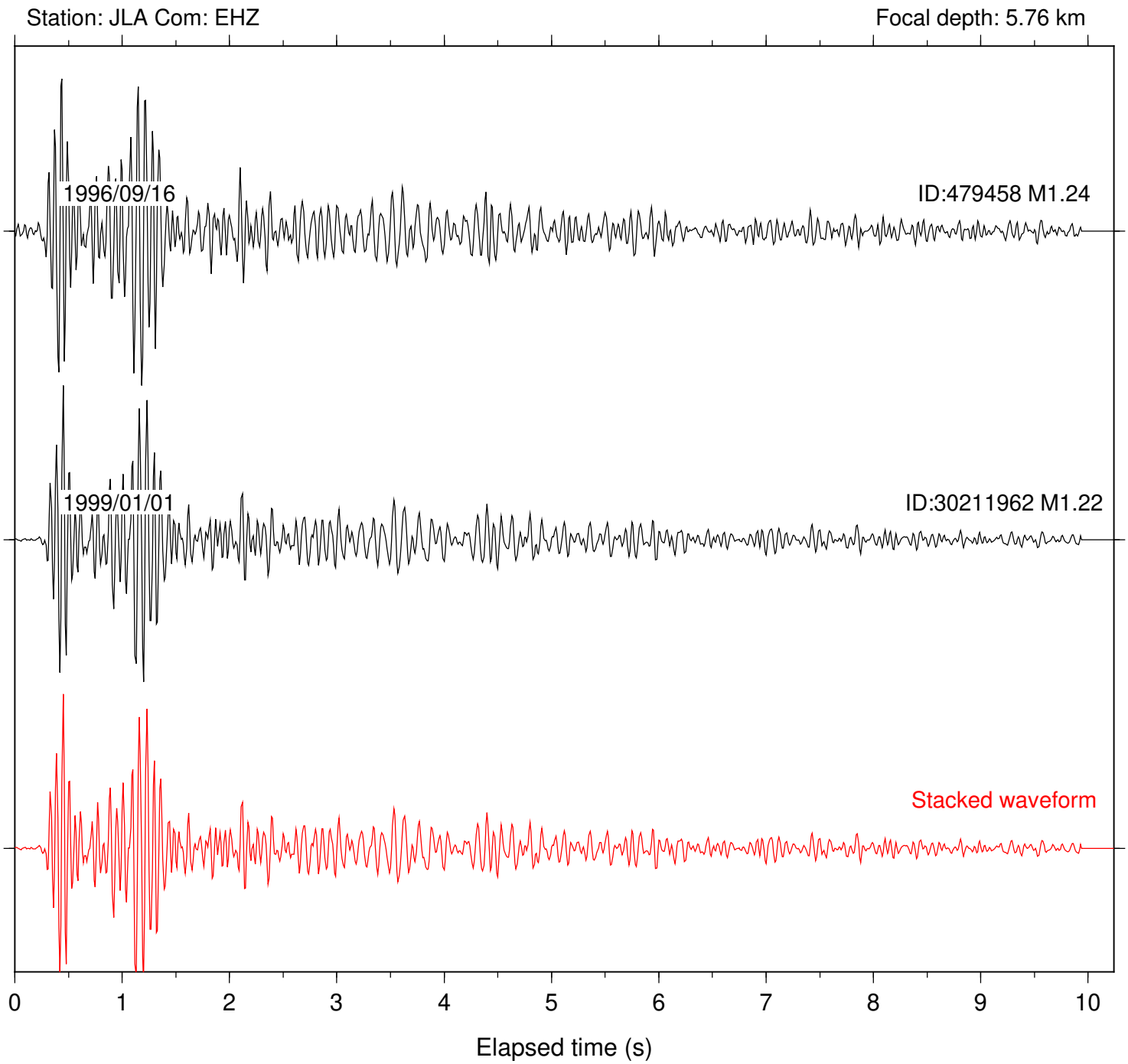
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 5.76 km
1996/09/16
ID:479458 M1.24
1999/01/01
ID:30211962 M1.22
Stacked waveform
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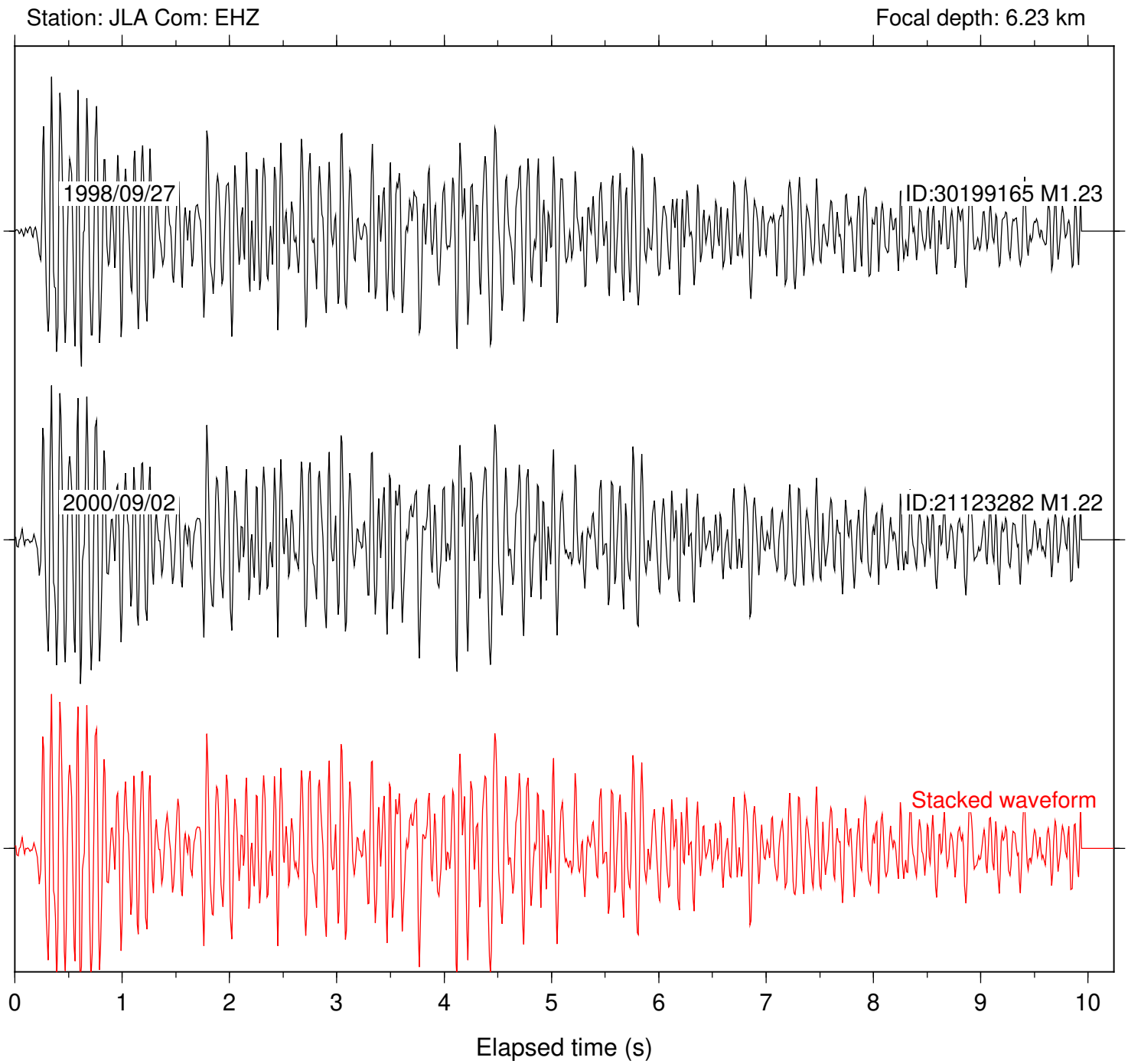
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 6.23 km
1998/09/27
ID:30199165 M1.23
2000/09/02
ID:21123282 M1.22
Stacked waveform
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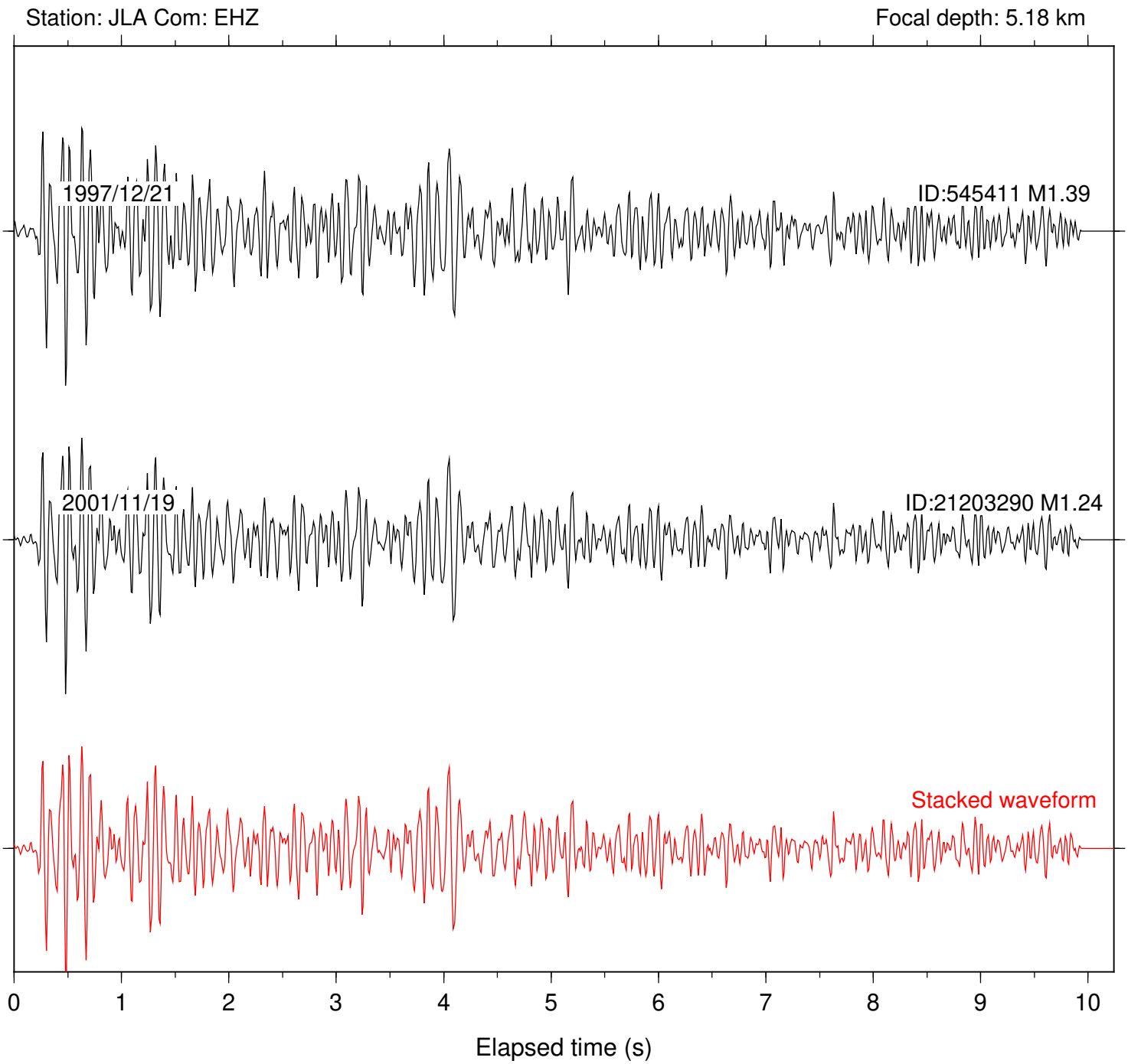
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 5.18 km
1997/12/21
ID:545411 M1.39
2001/11/19
ID:21203290 M1.24
Stacked waveform
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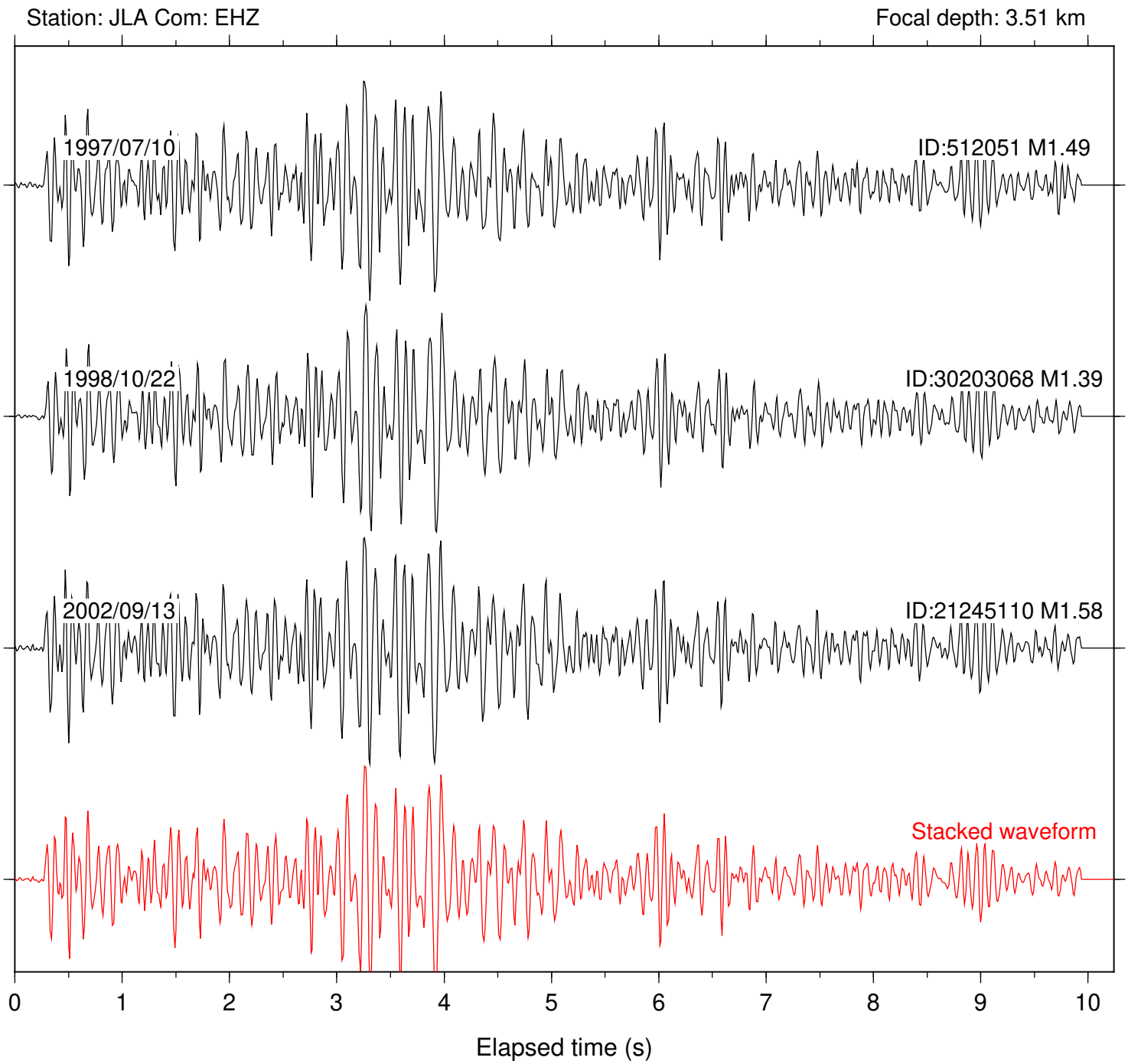
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 3.51 km
1997/07/10
ID:512051 M1.49
1998/10/22
ID:30203068 M1.39
2002/09/13
ID:21245110 M1.58
Stacked waveform
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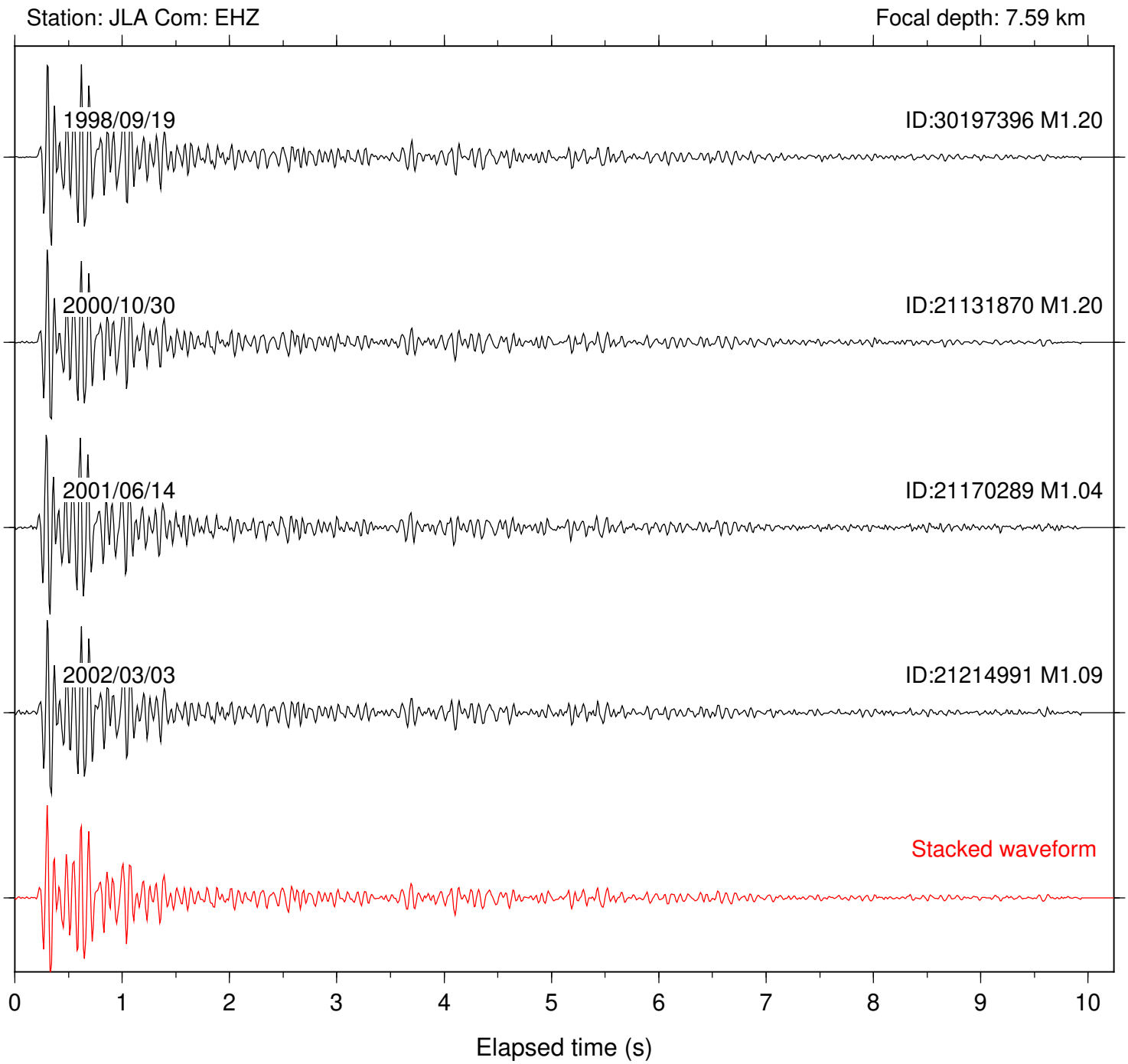
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.59 km
1998/09/19
ID:30197396 M1.20
2000/10/30
ID:21131870 M1.20
2001/06/14
ID:21170289 M1.04
2002/03/03
ID:21214991 M1.09
Stacked waveform
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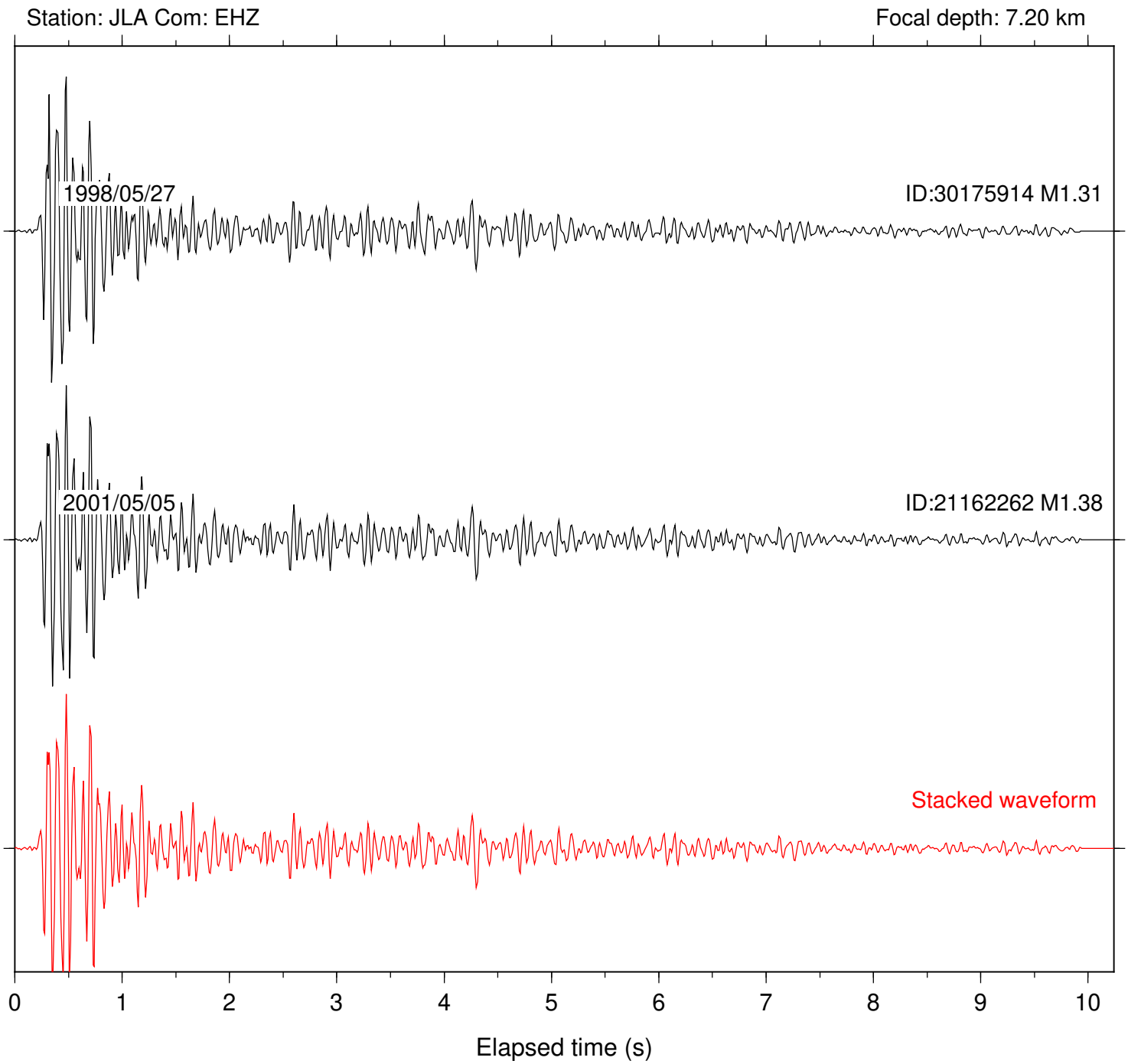
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 7.20 km
1998/05/27
ID:30175914 M1.31
2001/05/05
ID:21162262 M1.38
Stacked waveform
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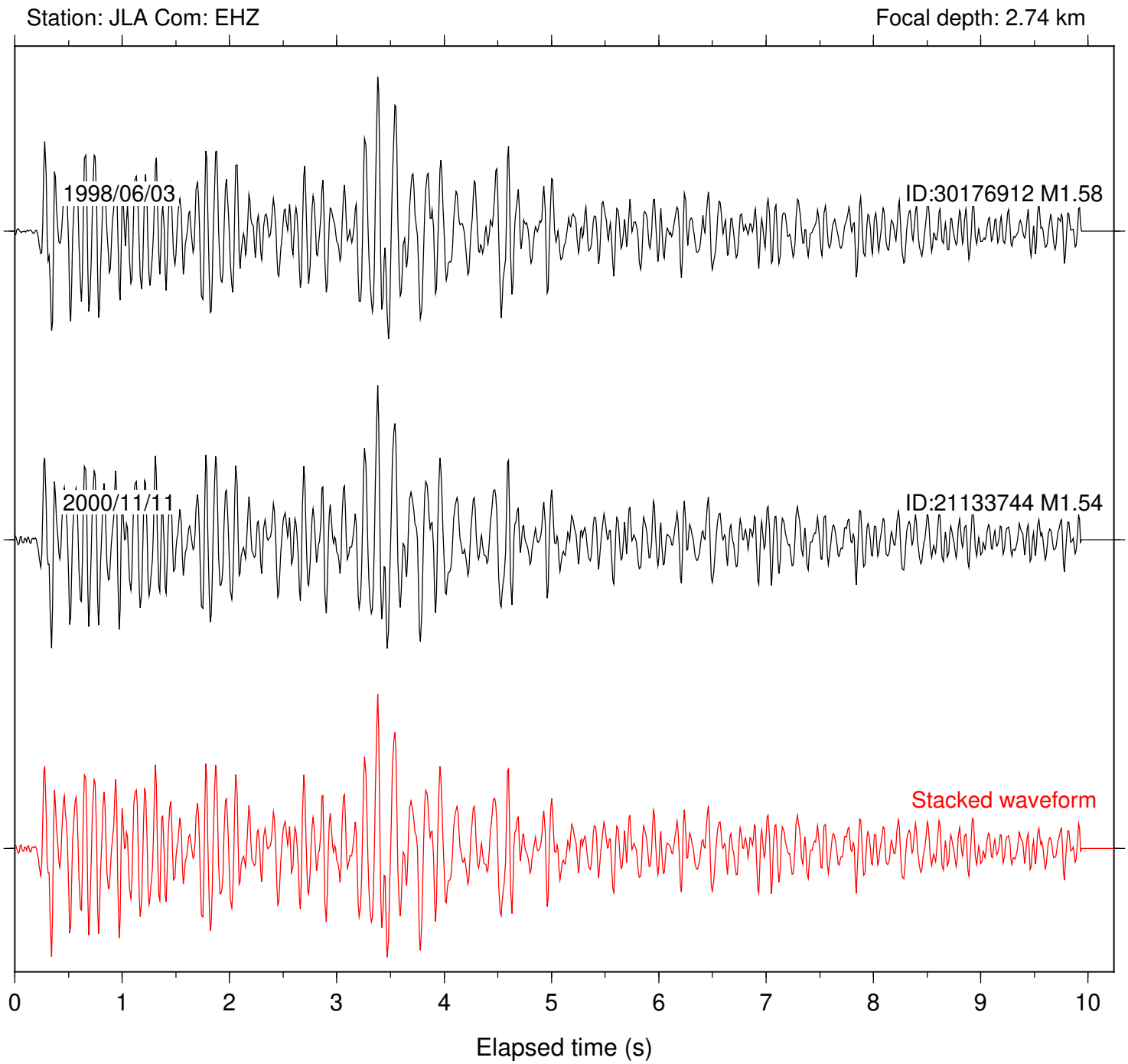
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 2.74 km
1998/06/03
ID:30176912 M1.58
2000/11/11
ID:21133744 M1.54
Stacked waveform
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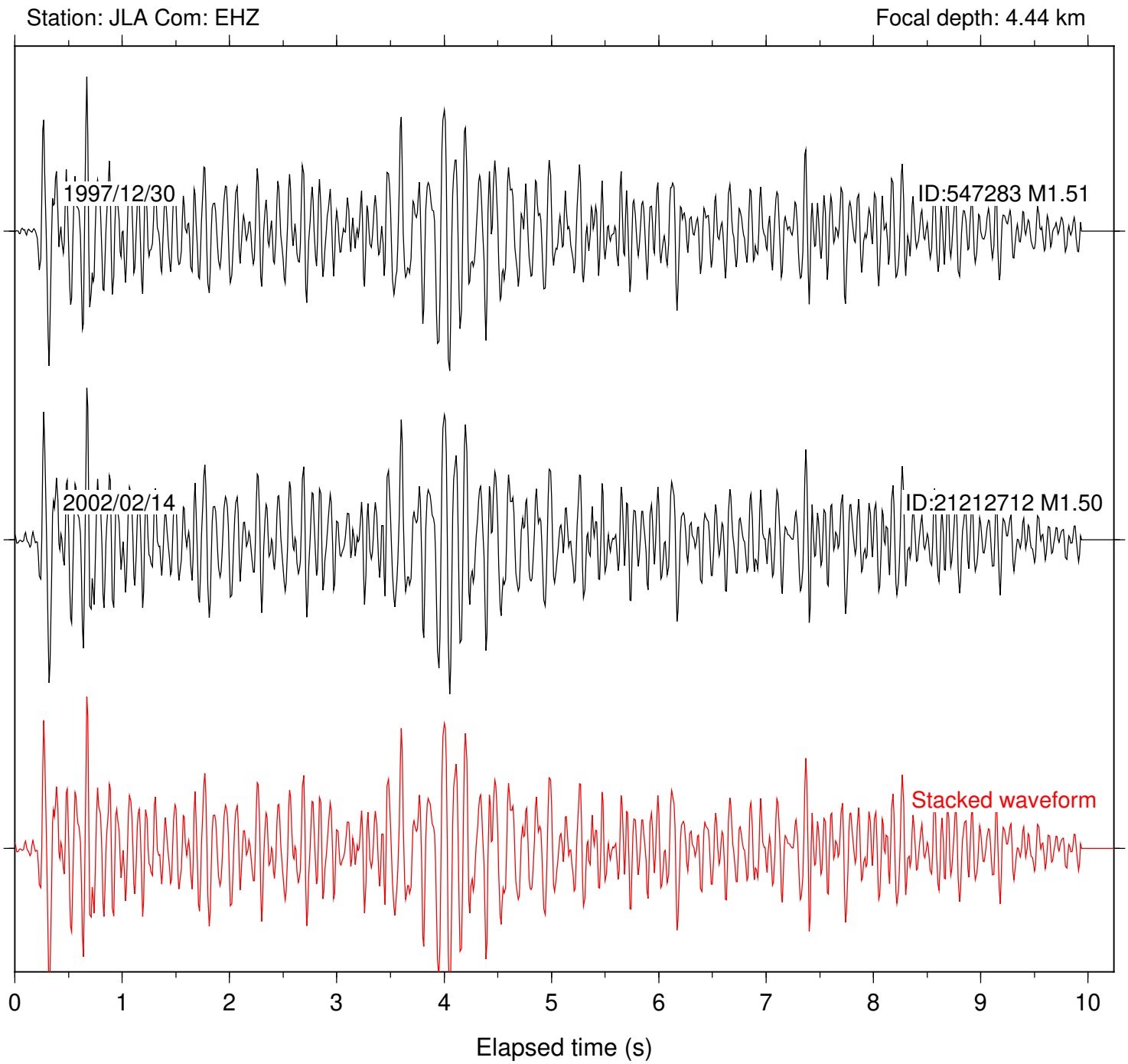
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 4.44 km
1997/12/30
ID:547283 M1.51
2002/02/14
ID:21212712 M1.50
Stacked waveform
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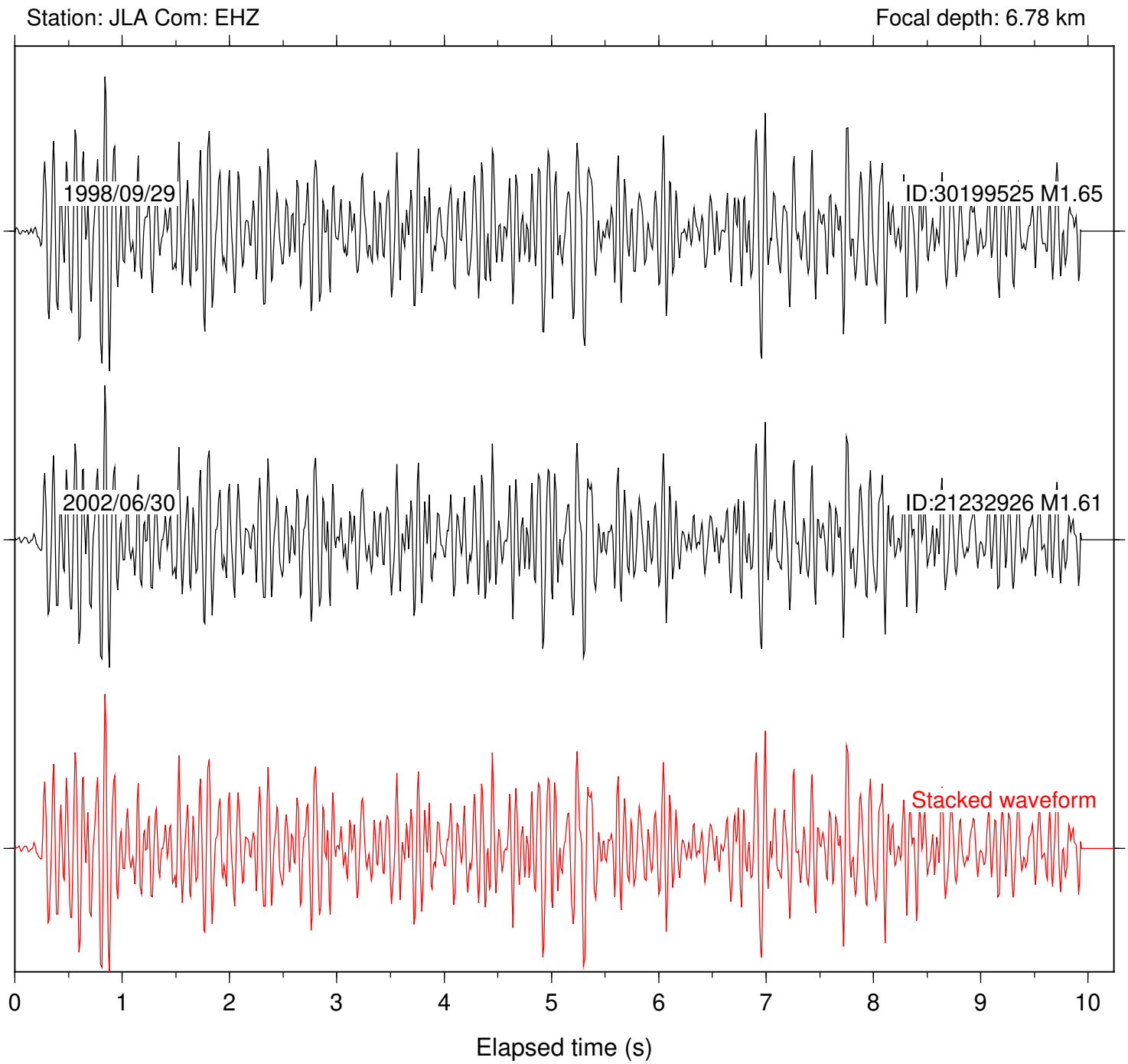
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 6.78 km
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
Stacked waveform
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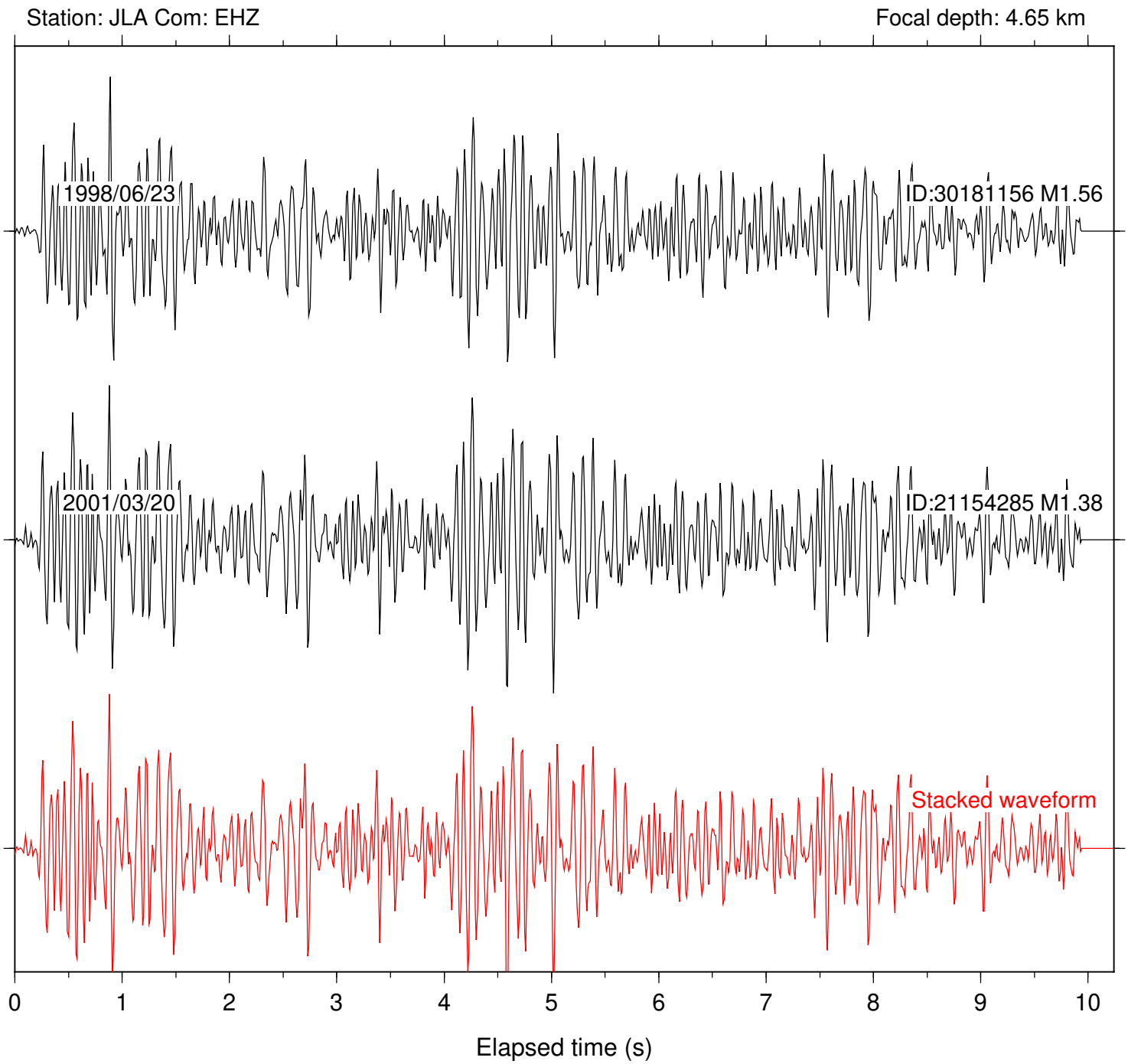
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 4.65 km
1998/06/23
ID:30181156 M1.56
2001/03/20
ID:21154285 M1.38
Stacked waveform
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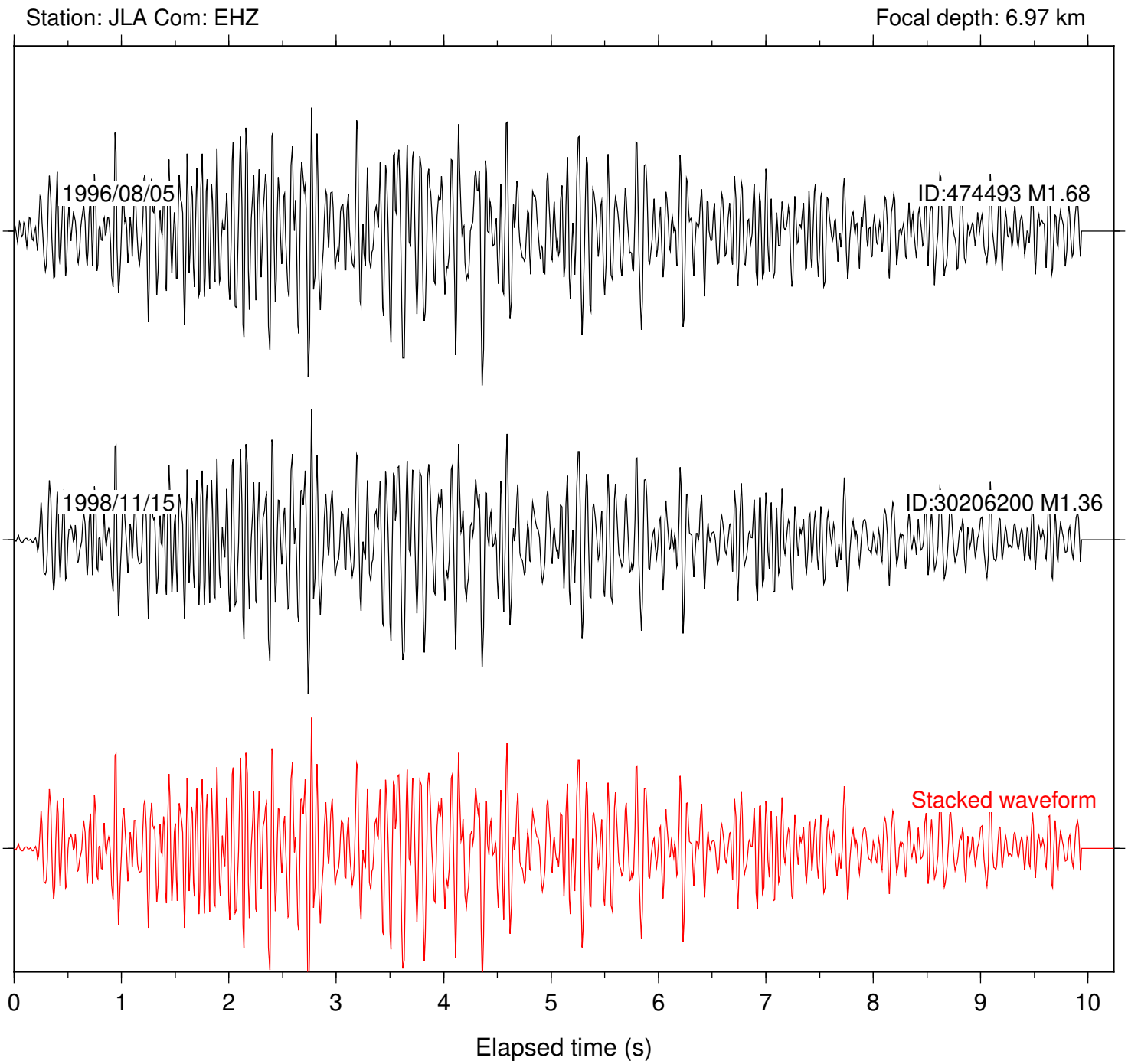
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 6.97 km
1996/08/05
ID:474493 M1.68
1998/11/15
ID:30206200 M1.36
Stacked waveform
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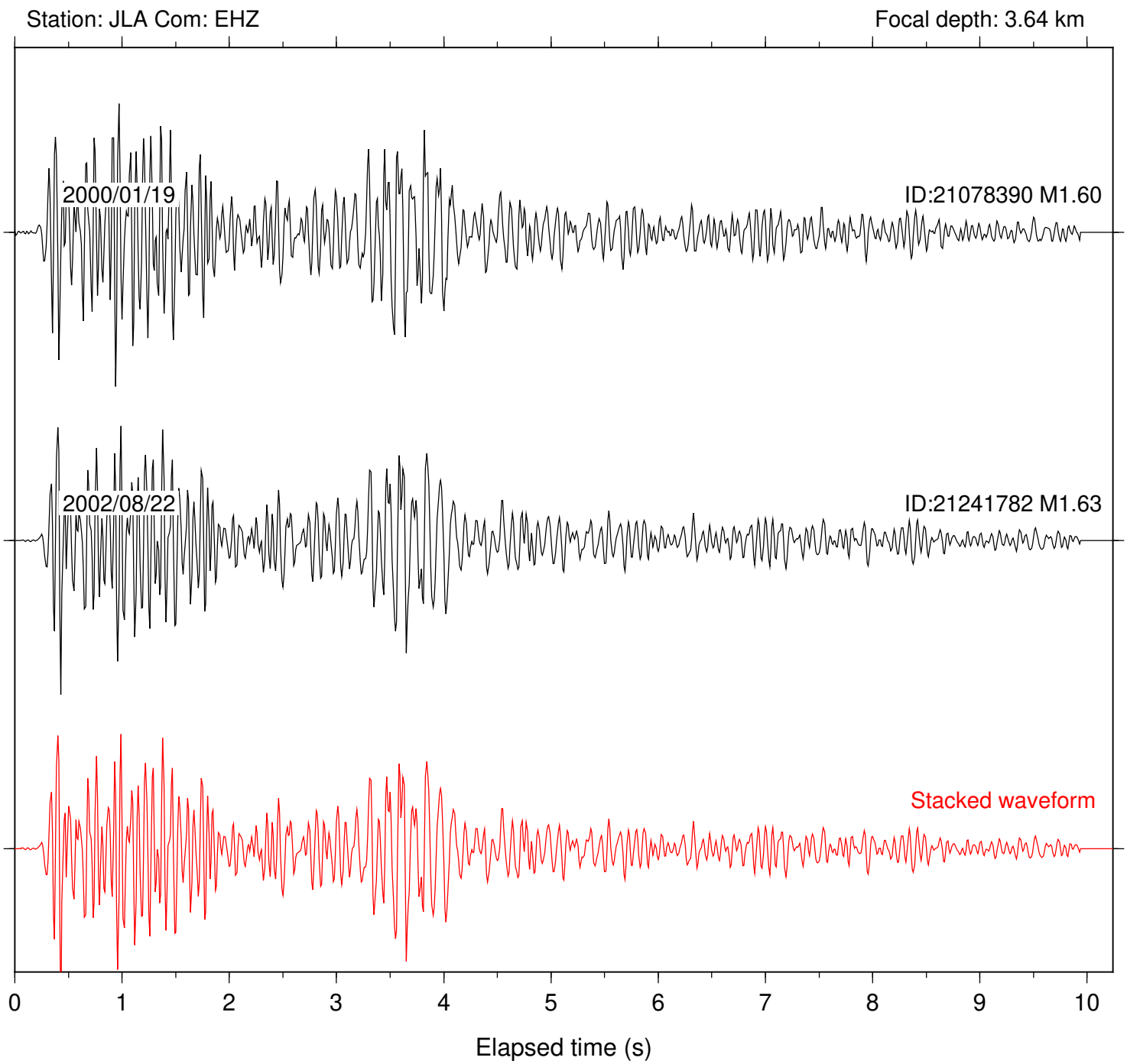
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 3.64 km
2000/01/19
ID:21078390 M1.60
2002/08/22
ID:21241782 M1.63
Stacked waveform
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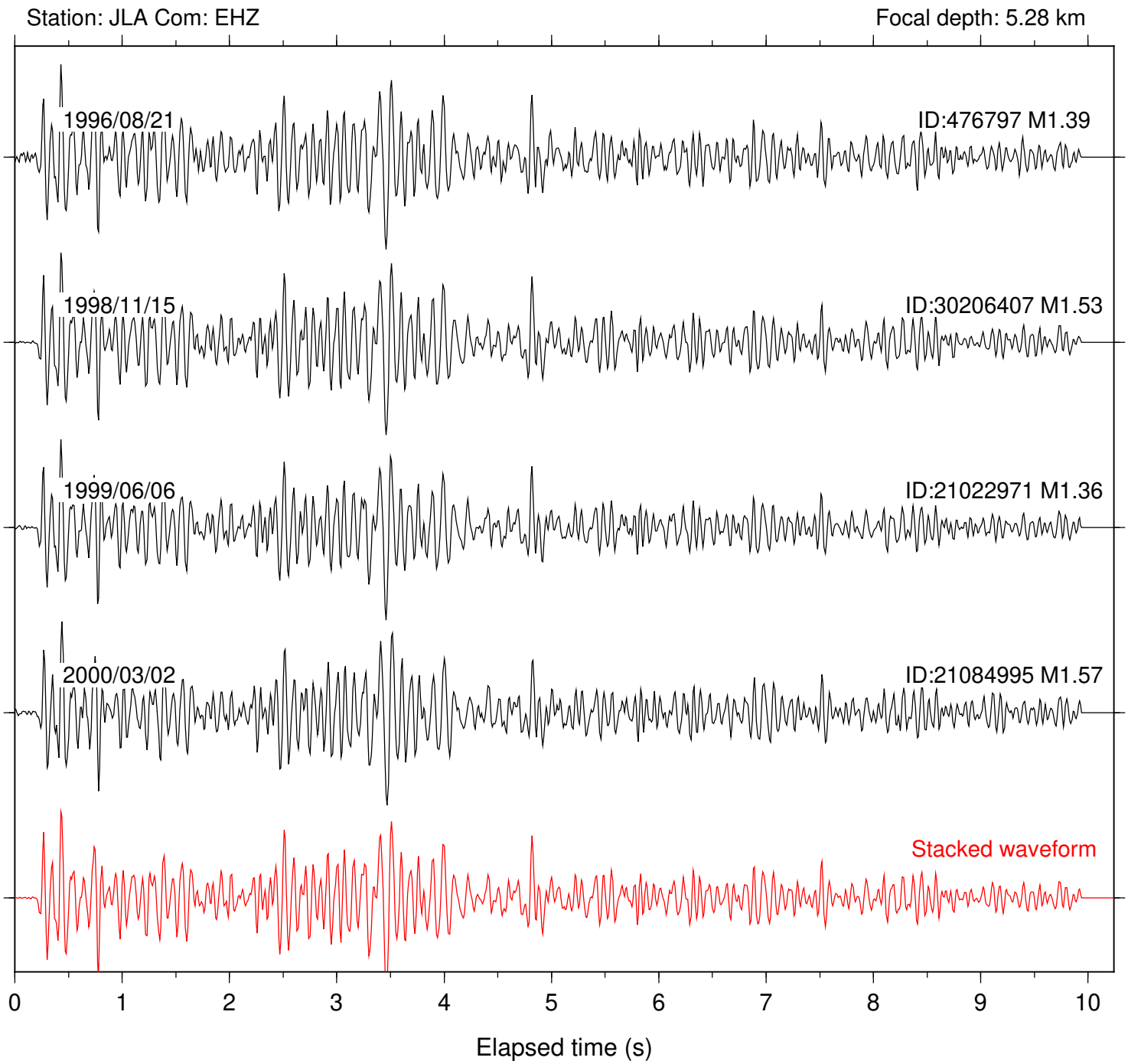
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 5.28 km
1996/08/21
ID:476797 M1.39
1998/11/15
ID:30206407 M1.53
1999/06/06
ID:21022971 M1.36
2000/03/02
ID:21084995 M1.57
Stacked waveform
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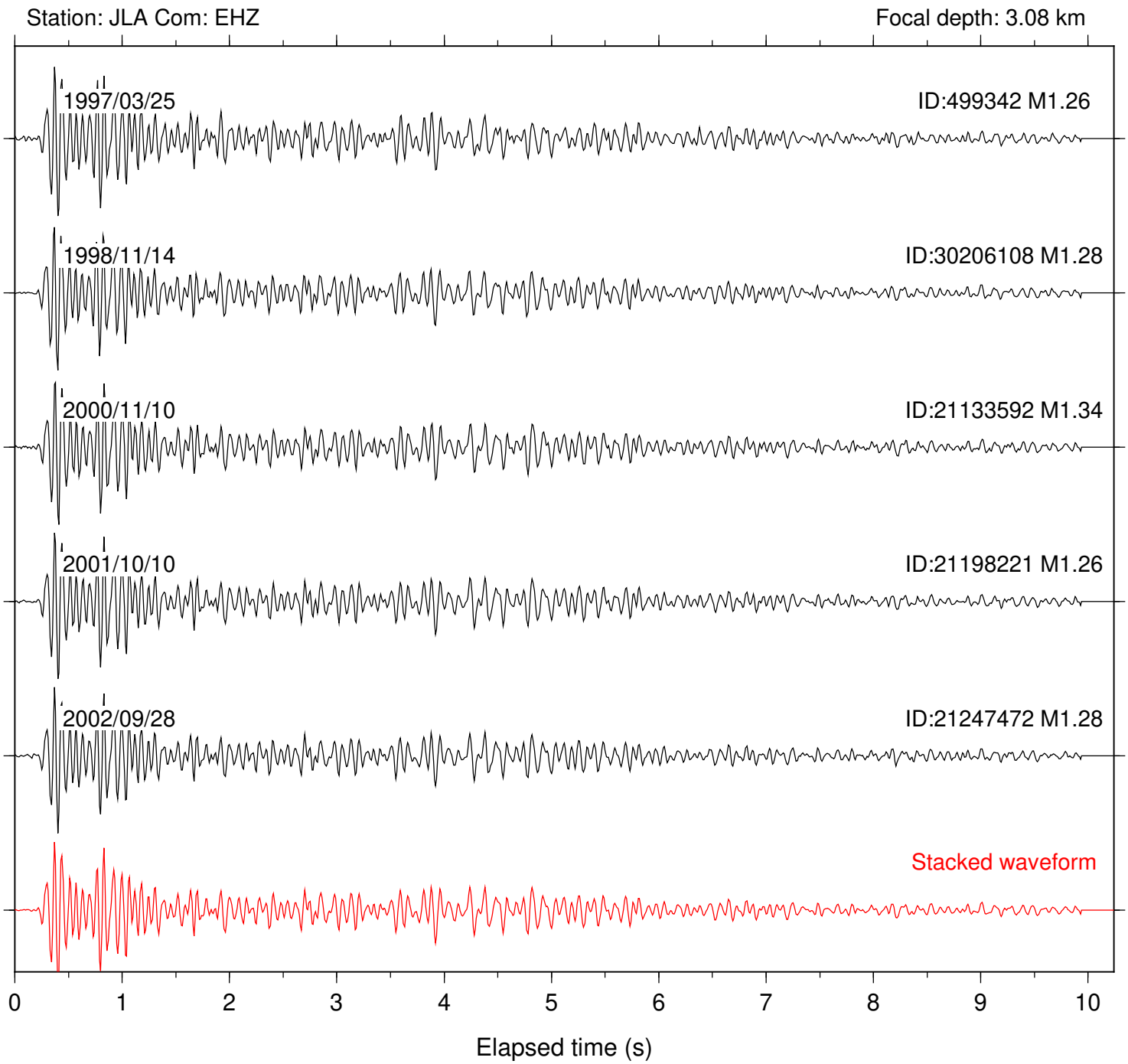
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 3.08 km
1997/03/25
ID:499342 M1.26
1998/11/14
ID:30206108 M1.28
2000/11/10
ID:21133592 M1.34
2001/10/10
ID:21198221 M1.26
2002/09/28
ID:21247472 M1.28
Stacked waveform
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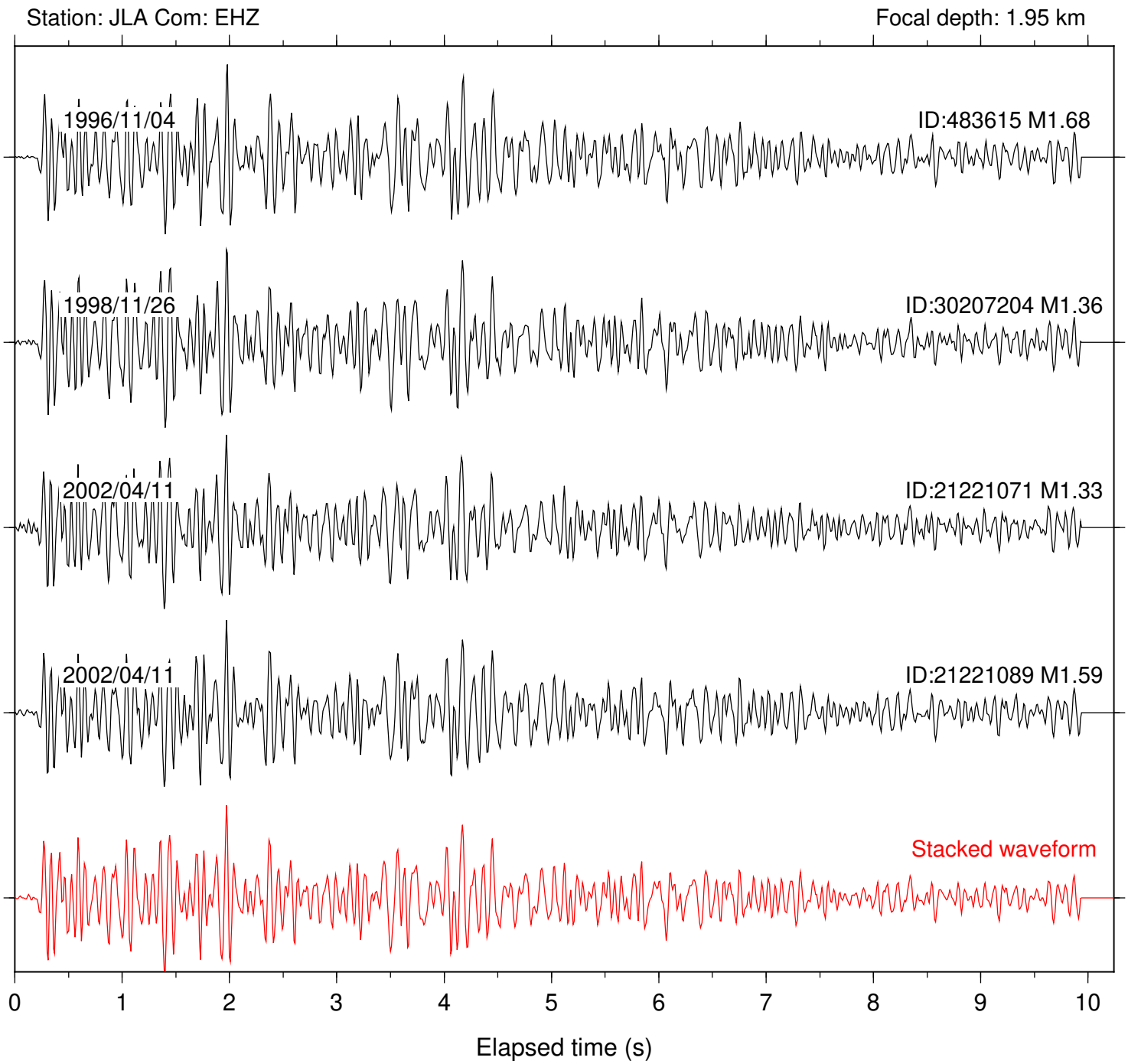
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 1.95 km
1996/11/04
ID:483615 M1.68
1998/11/26
ID:30207204 M1.36
2002/04/11
ID:21221071 M1.33
2002/04/11
ID:21221089 M1.59
Stacked waveform
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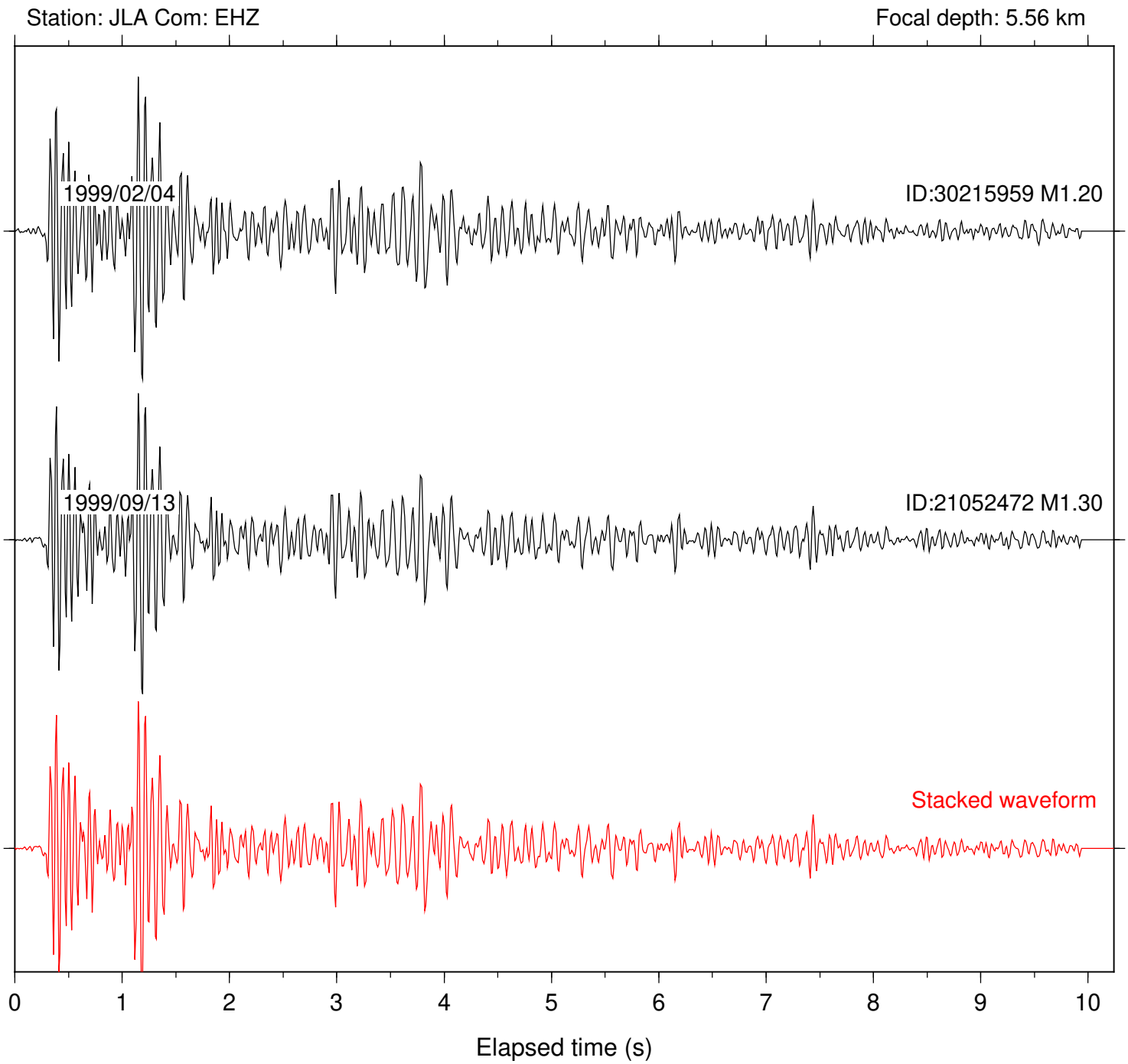
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 5.56 km
1999/02/04
ID:30215959 M1.20
1999/09/13
ID:21052472 M1.30
Stacked waveform
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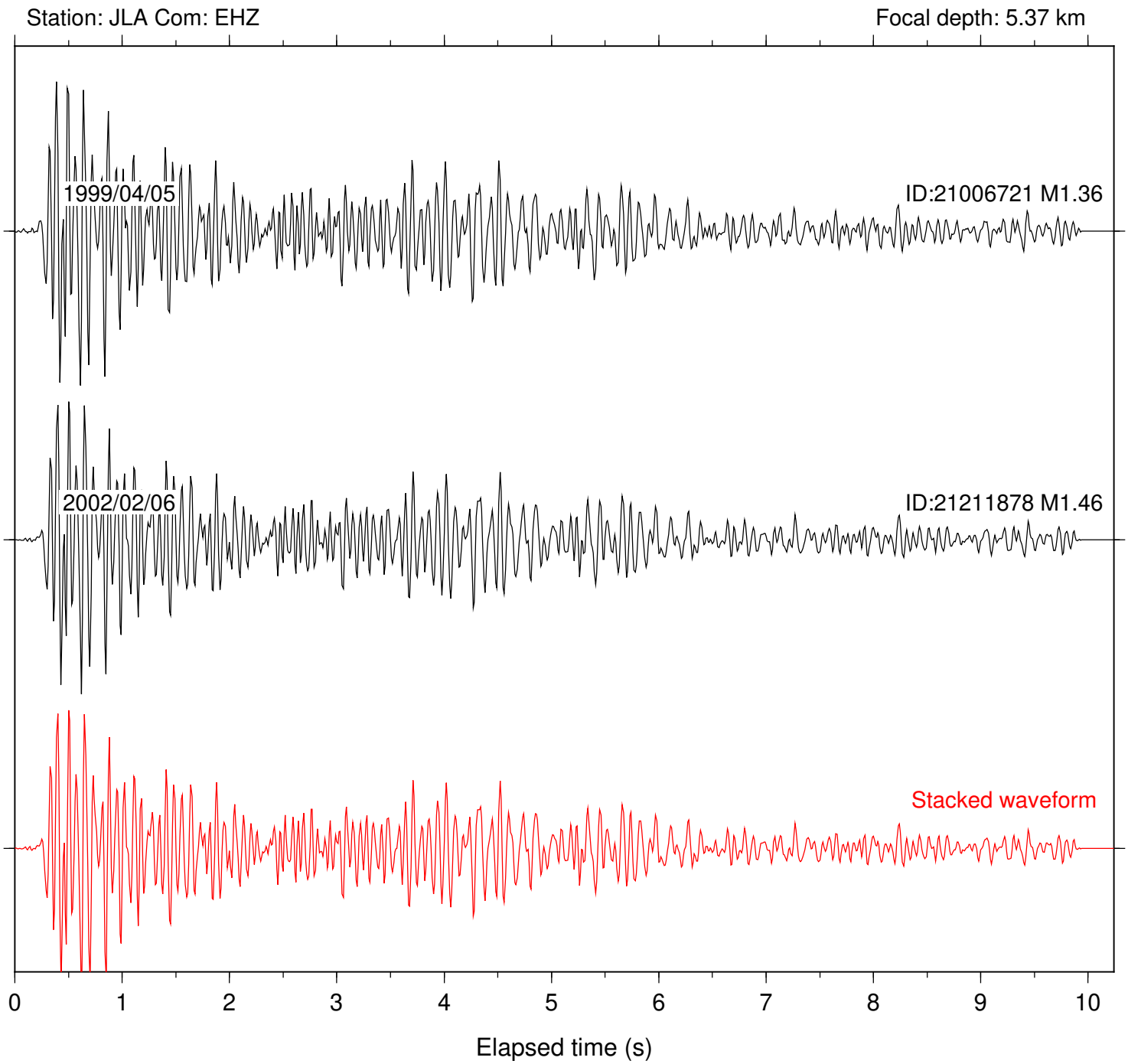
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 5.37 km
1999/04/05
ID:21006721 M1.36
2002/02/06
ID:21211878 M1.46
Stacked waveform
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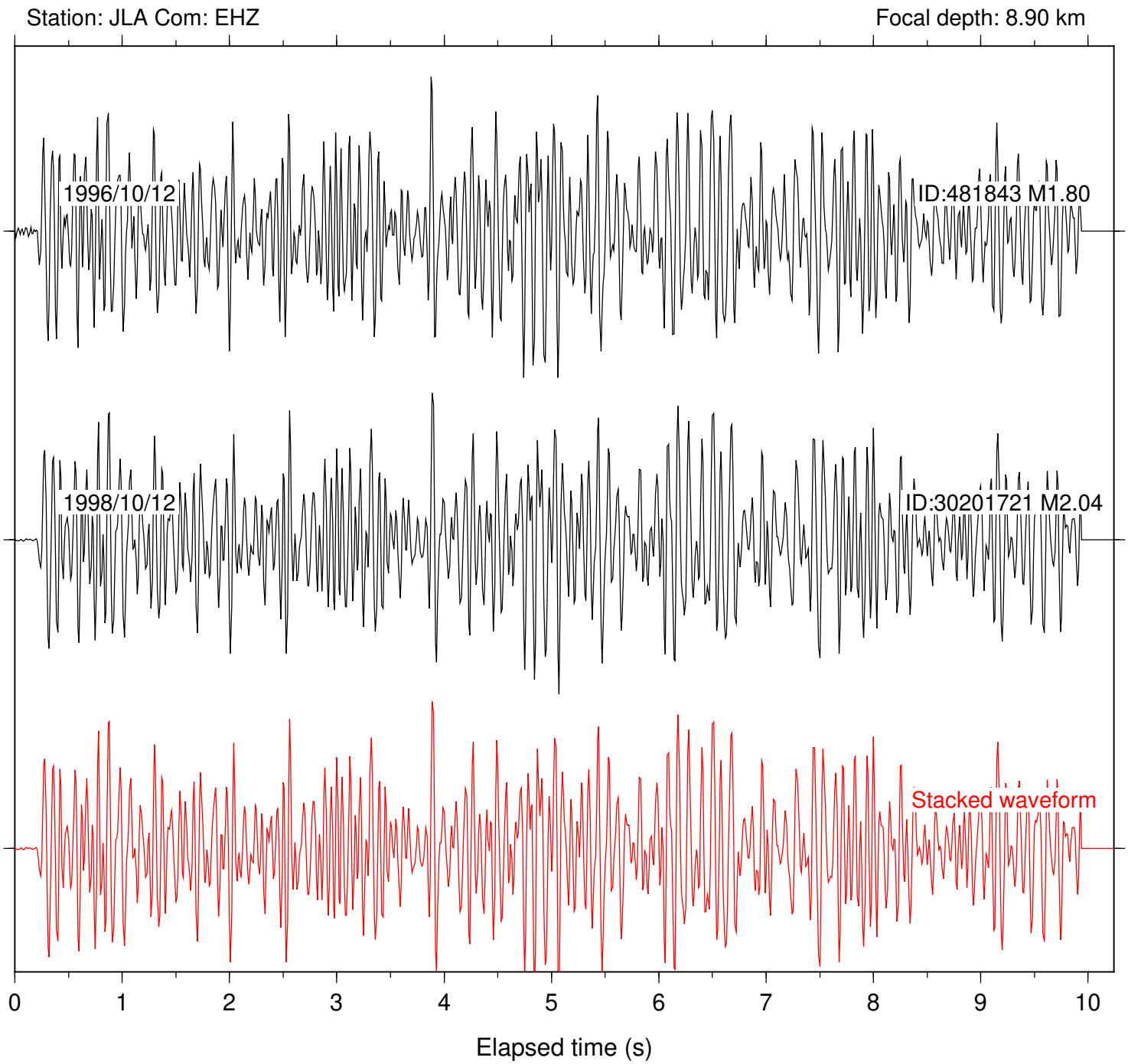
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 8.90 km
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
Stacked waveform
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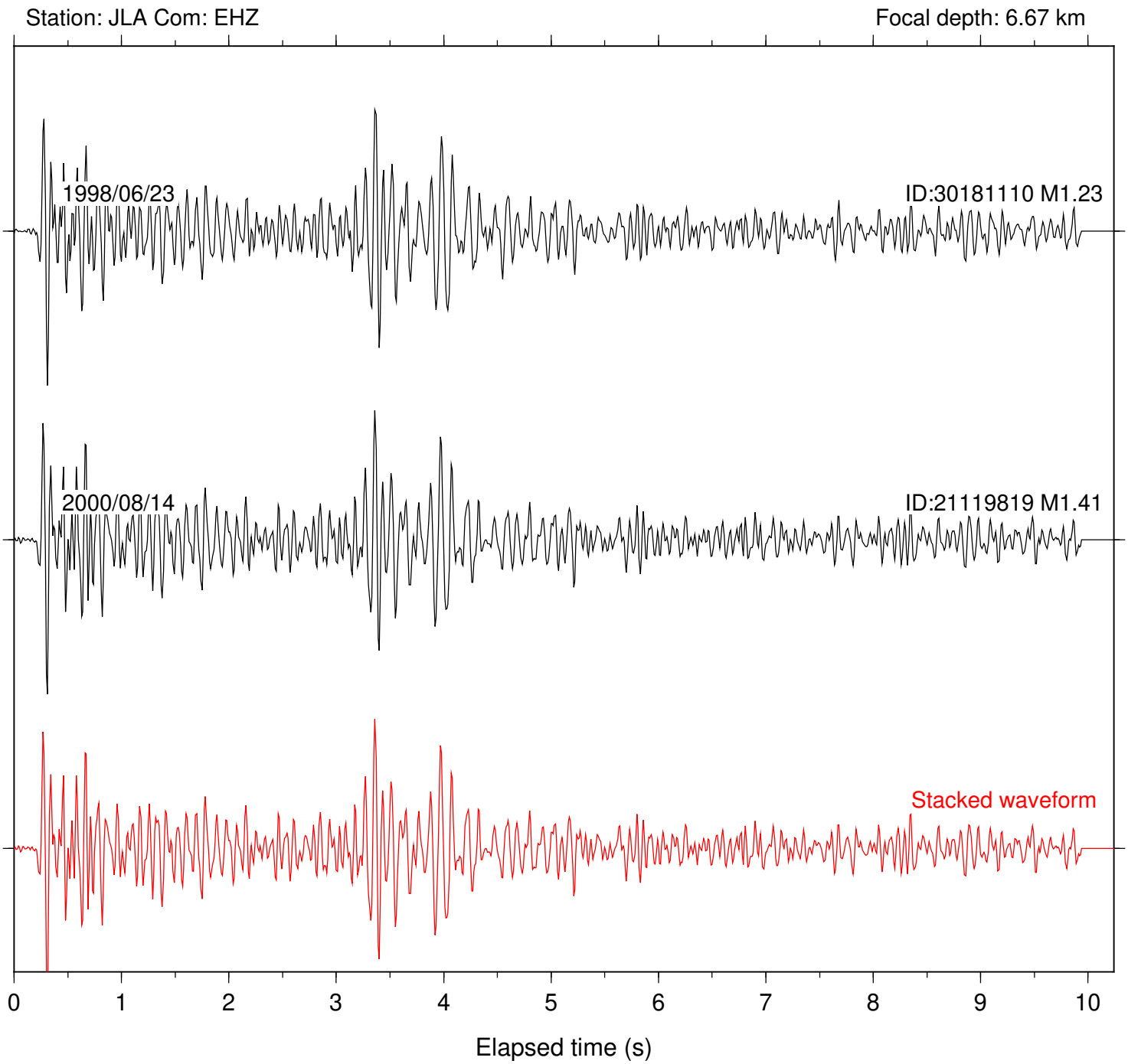
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 6.67 km
1998/06/23
ID:30181110 M1.23
2000/08/14
ID:21119819 M1.41
Stacked waveform
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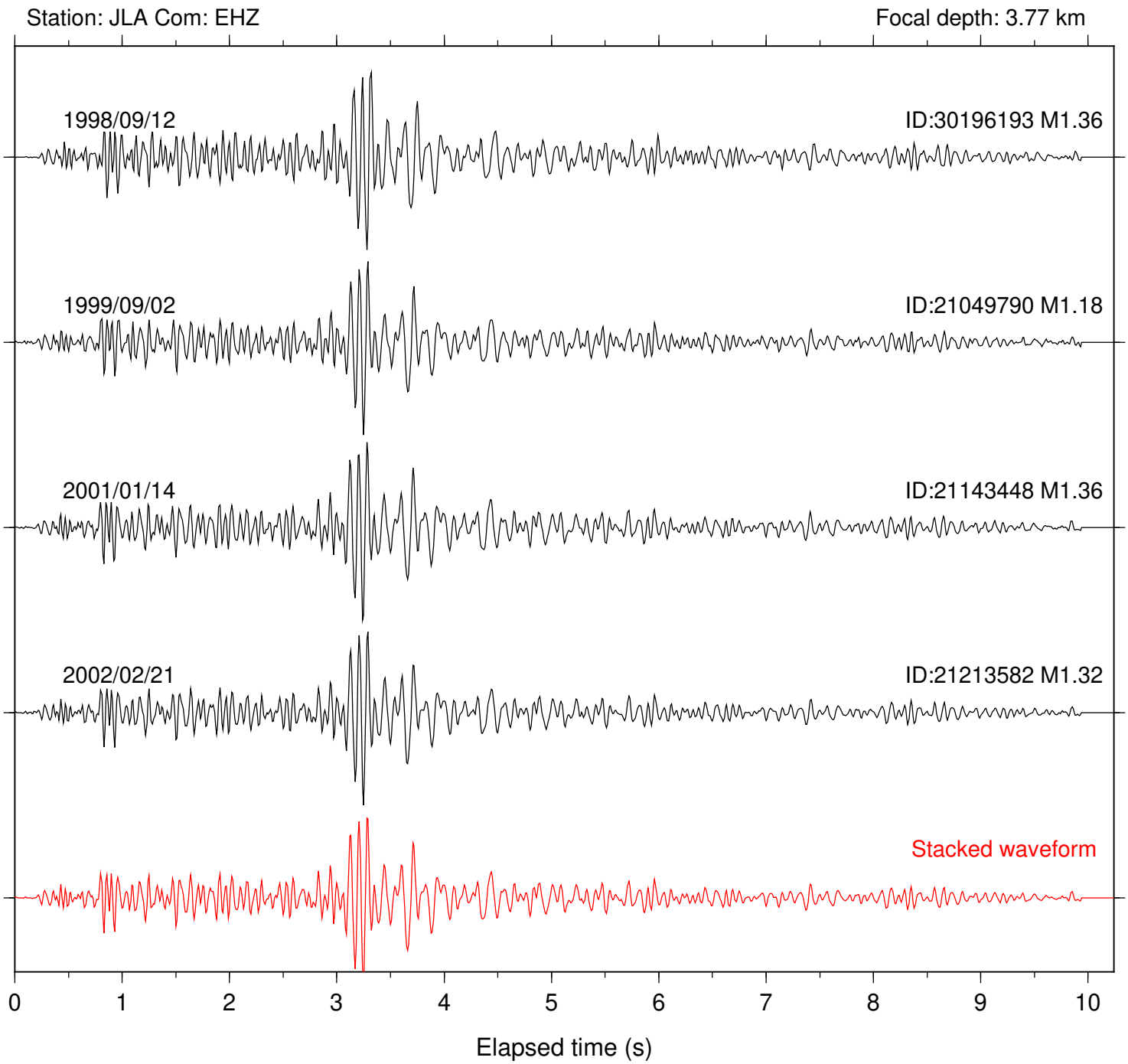
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 3.77 km
1998/09/12
ID:30196193 M1.36
1999/09/02
ID:21049790 M1.18
2001/01/14
ID:21143448 M1.36
2002/02/21
ID:21213582 M1.32
Stacked waveform
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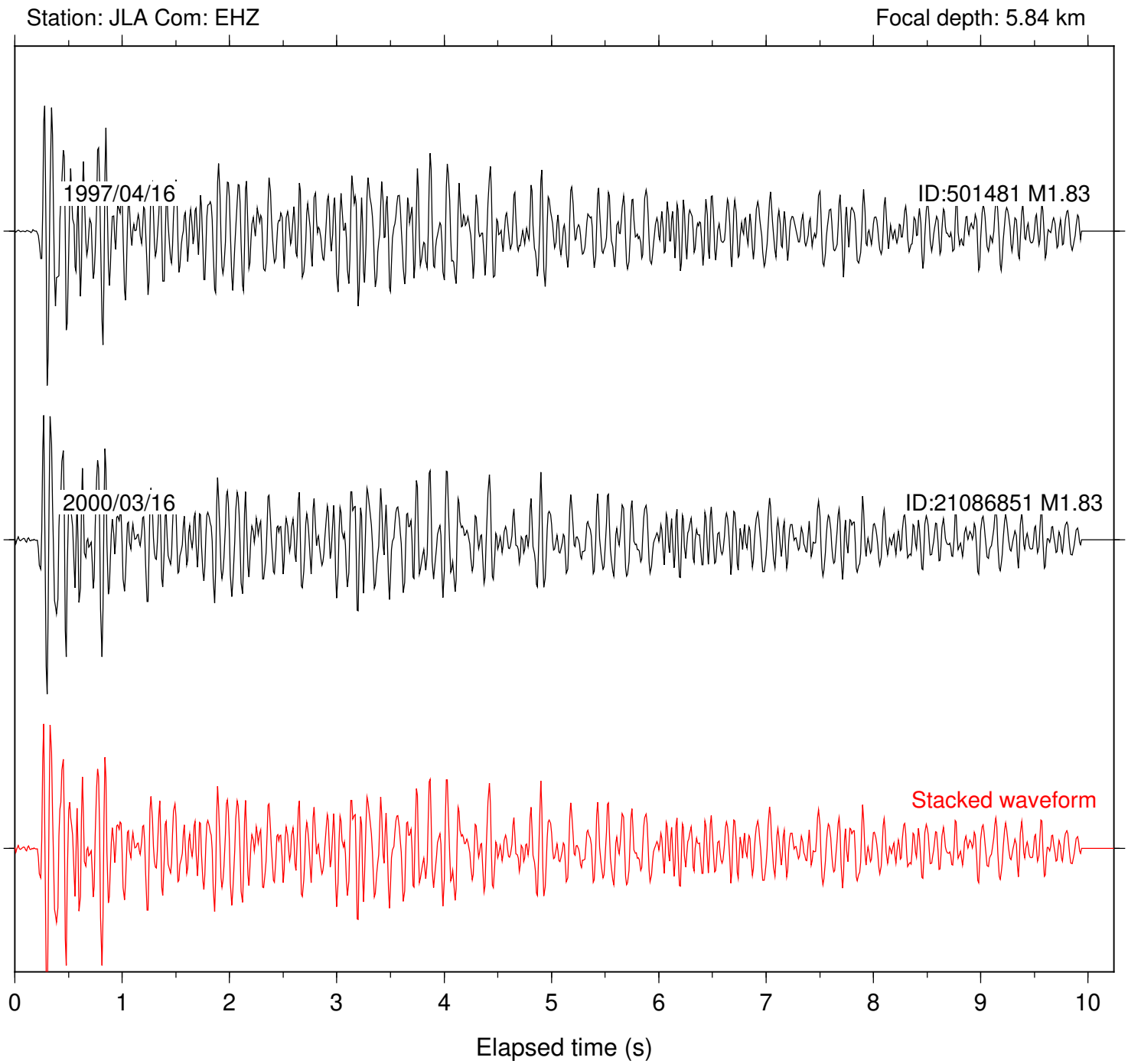
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 5.84 km
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
Stacked waveform
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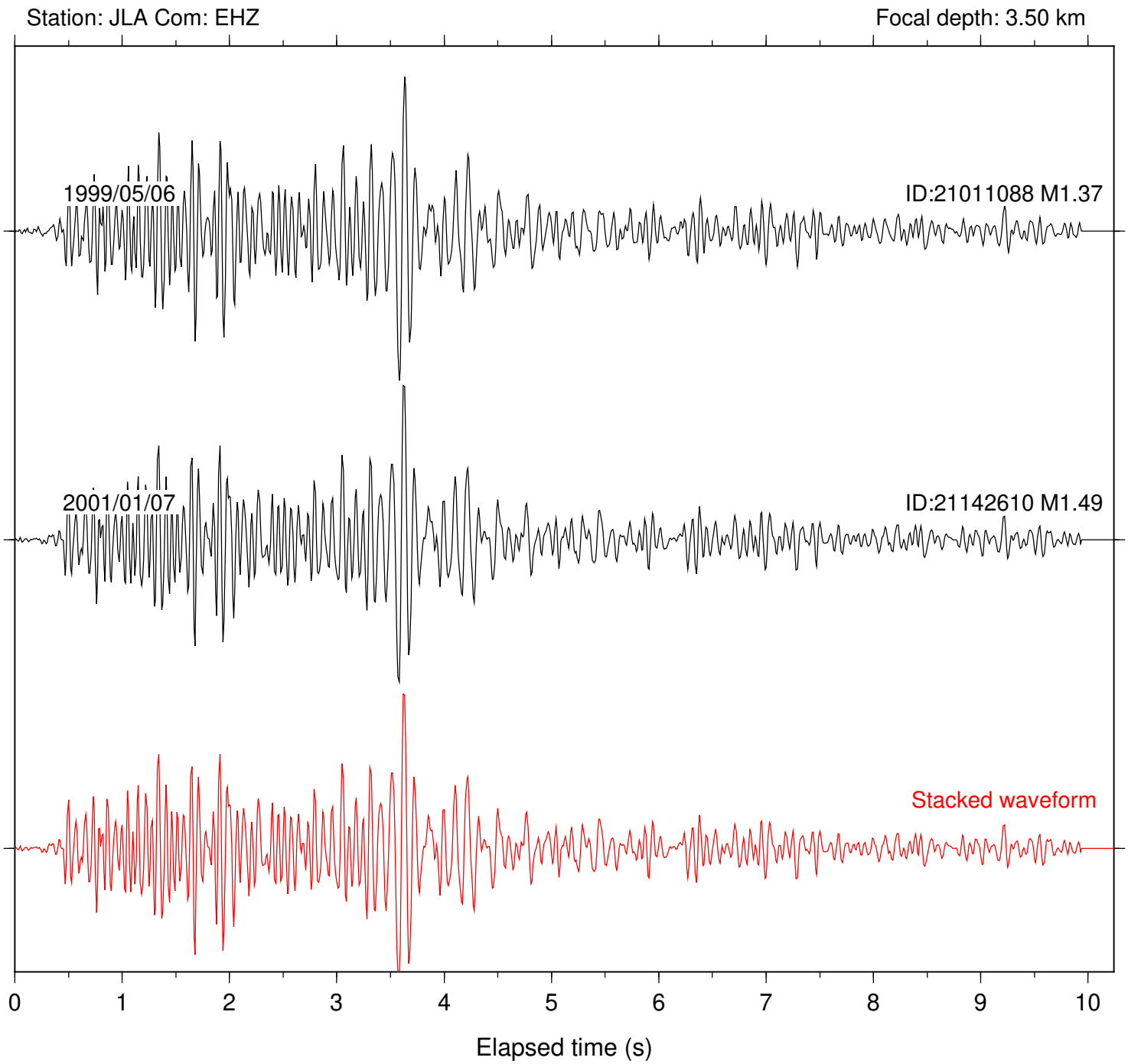
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 3.50 km
1999/05/06
ID:21011088 M1.37
2001/01/07
ID:21142610 M1.49
Stacked waveform
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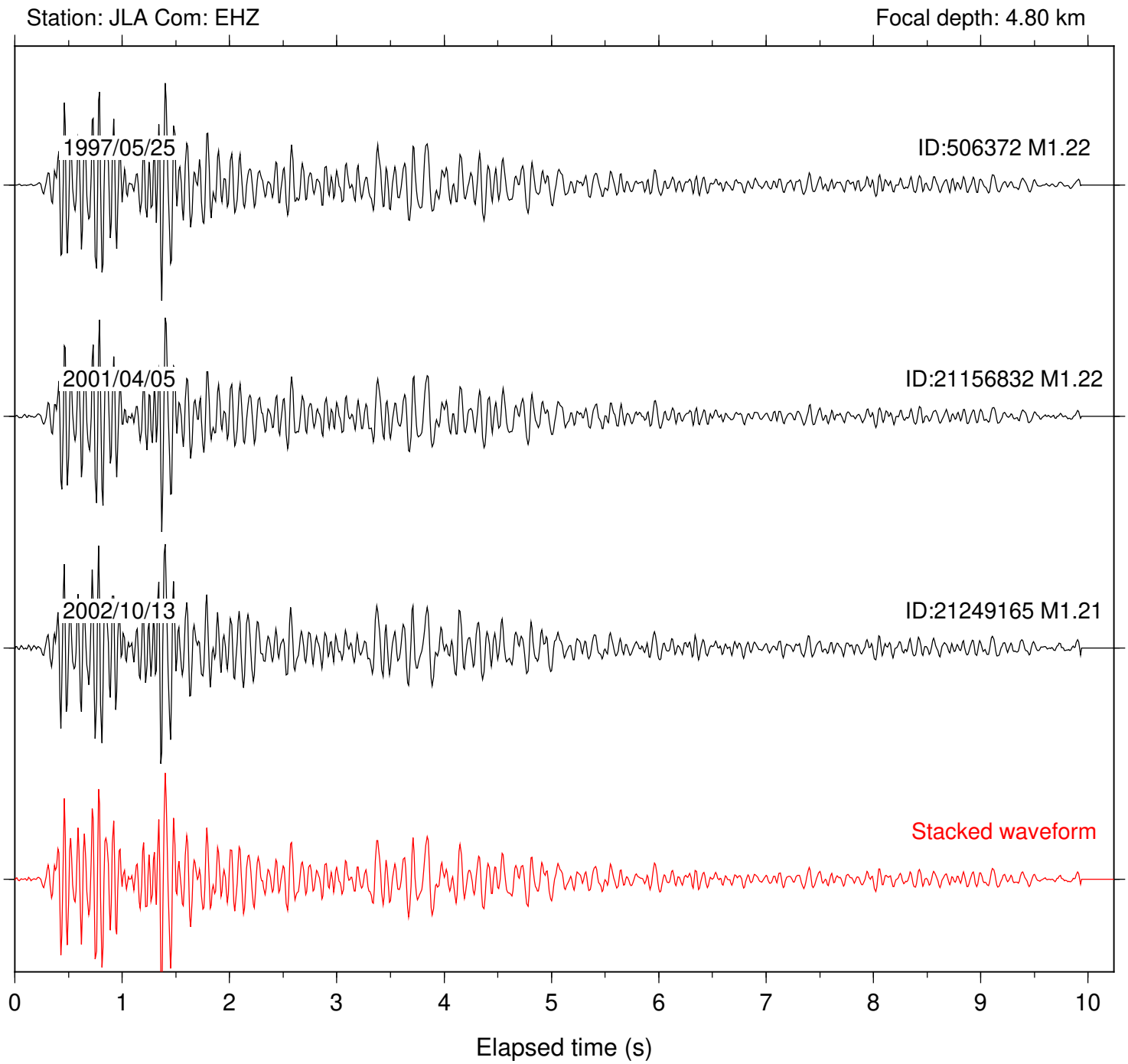
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 4.80 km
1997/05/25
ID:506372 M1.22
2001/04/05
ID:21156832 M1.22
2002/10/13
ID:21249165 M1.21
Stacked waveform
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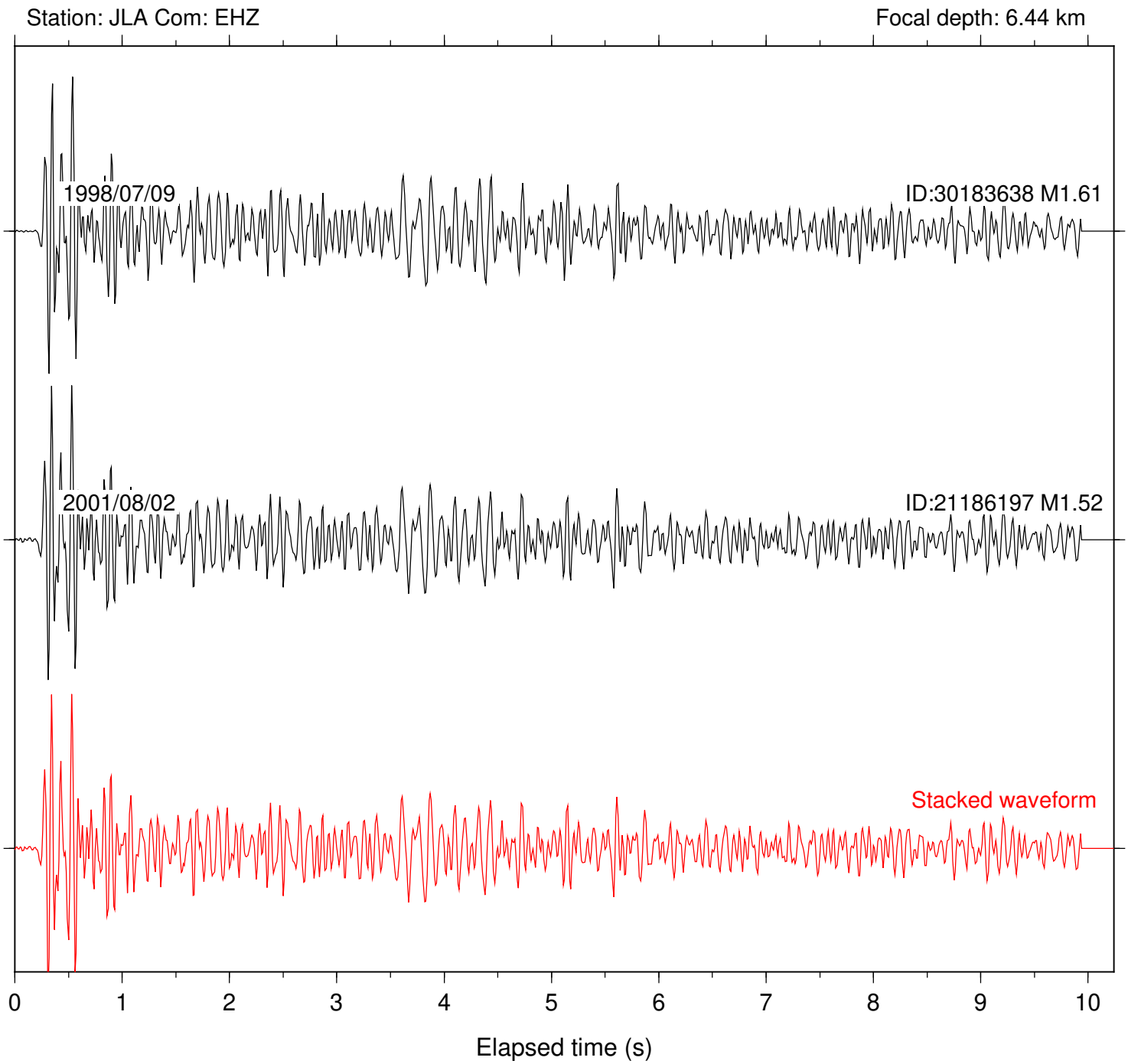
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 6.44 km
1998/07/09
ID:30183638 M1.61
2001/08/02
ID:21186197 M1.52
Stacked waveform
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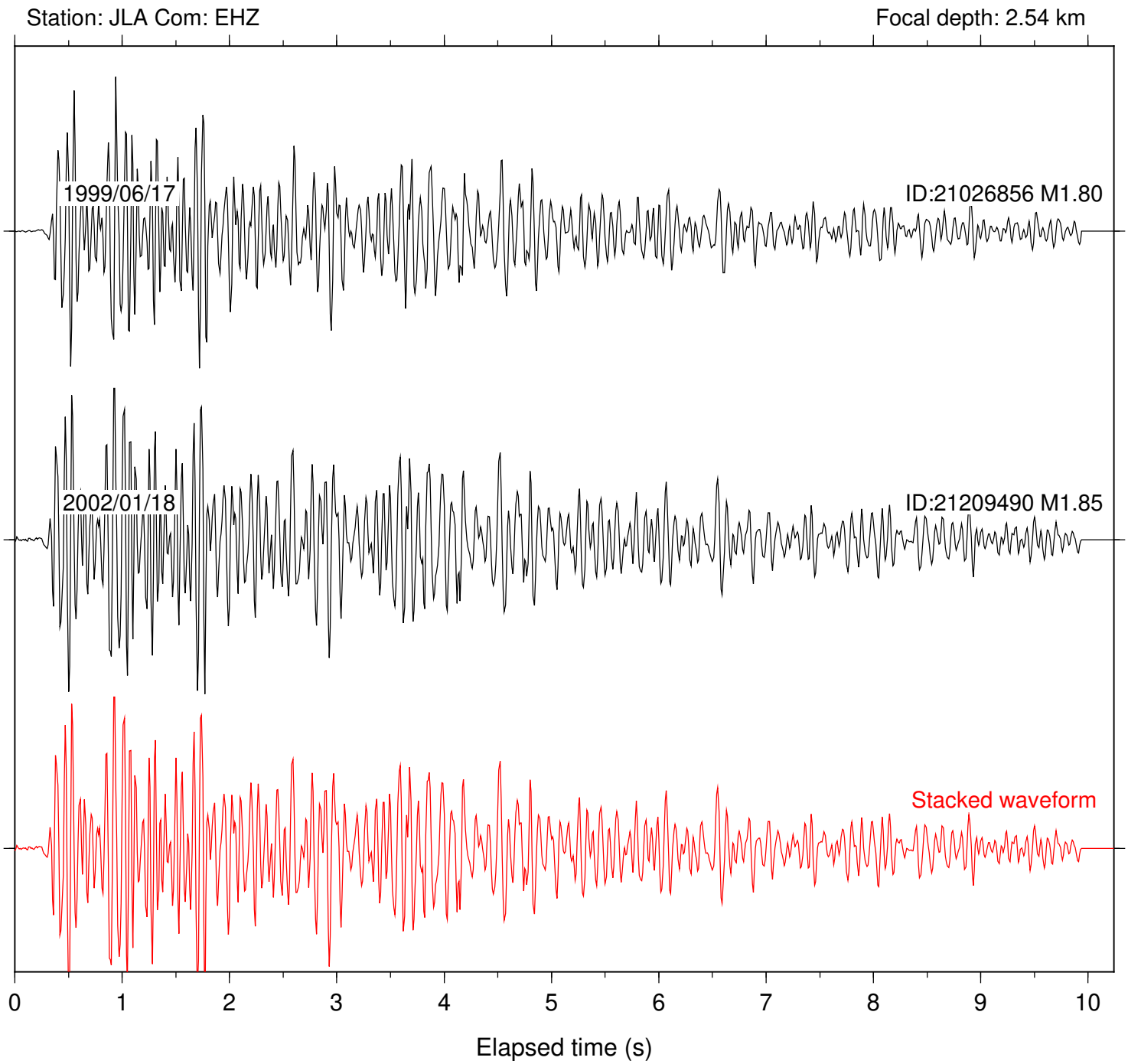
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 2.54 km
1999/06/17
ID:21026856 M1.80
2002/01/18
ID:21209490 M1.85
Stacked waveform
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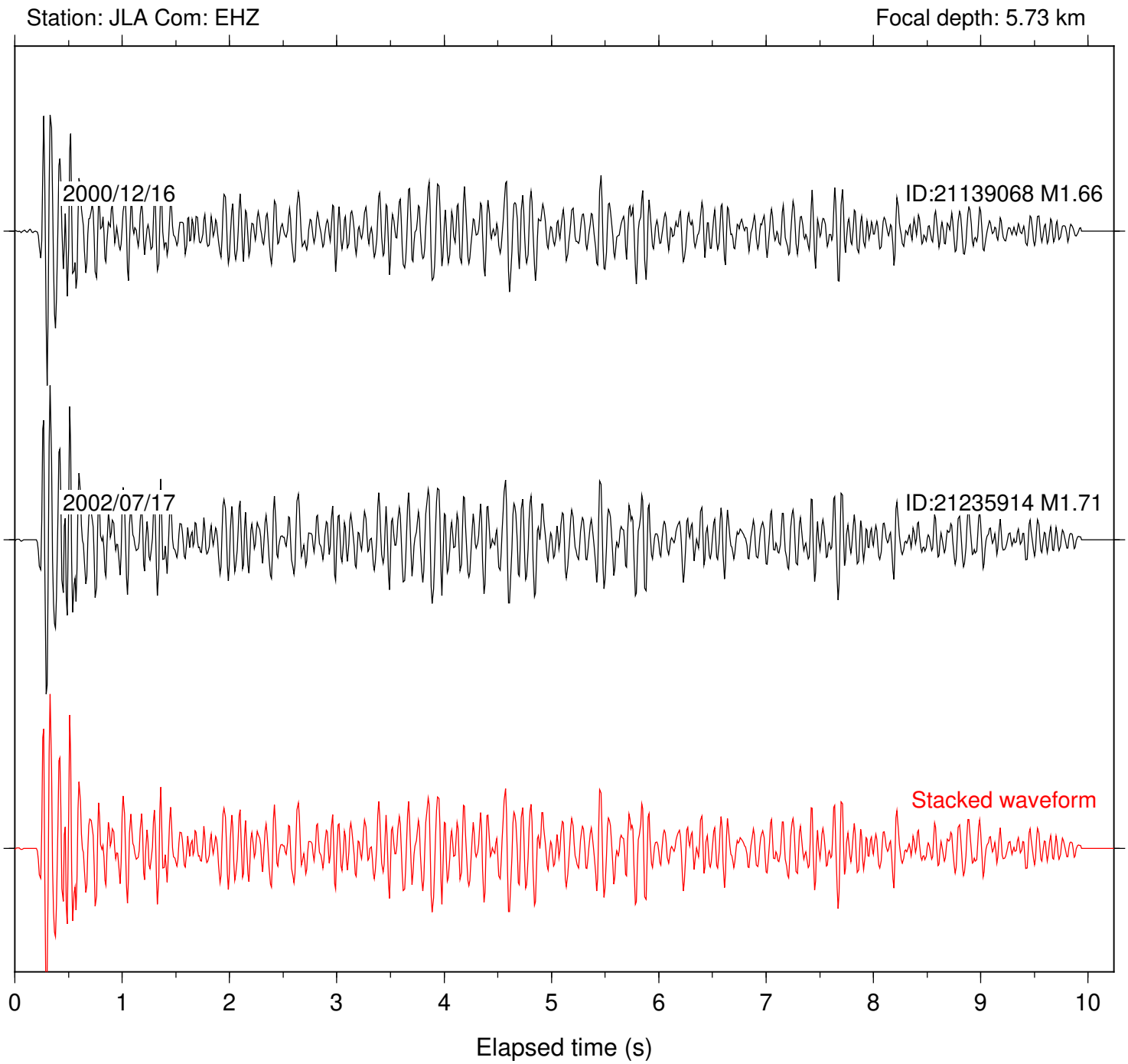
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 5.73 km
2000/12/16
ID:21139068 M1.66
2002/07/17
ID:21235914 M1.71
Stacked waveform
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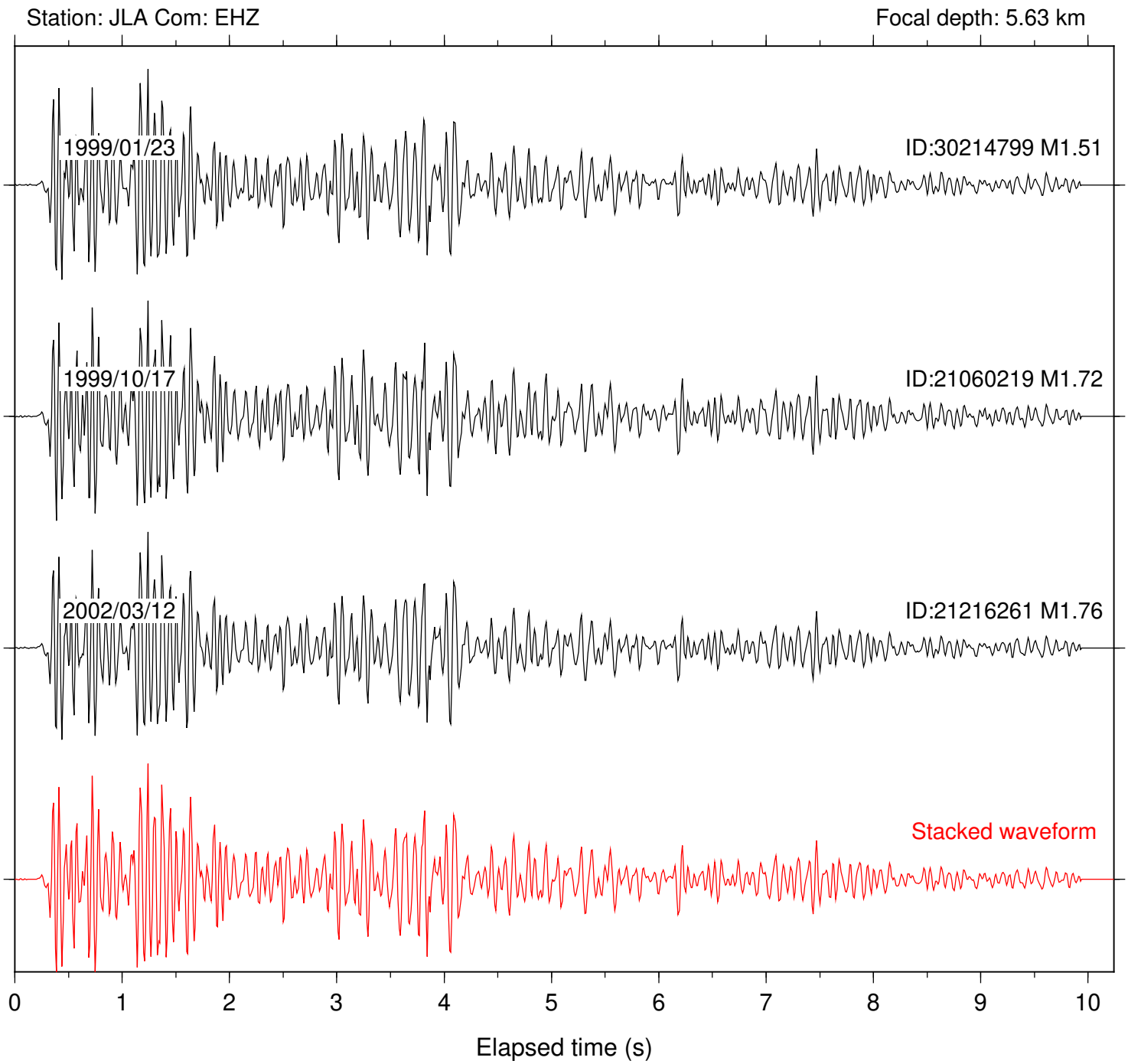
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 5.63 km
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2002/03/12
ID:21216261 M1.76
Stacked waveform
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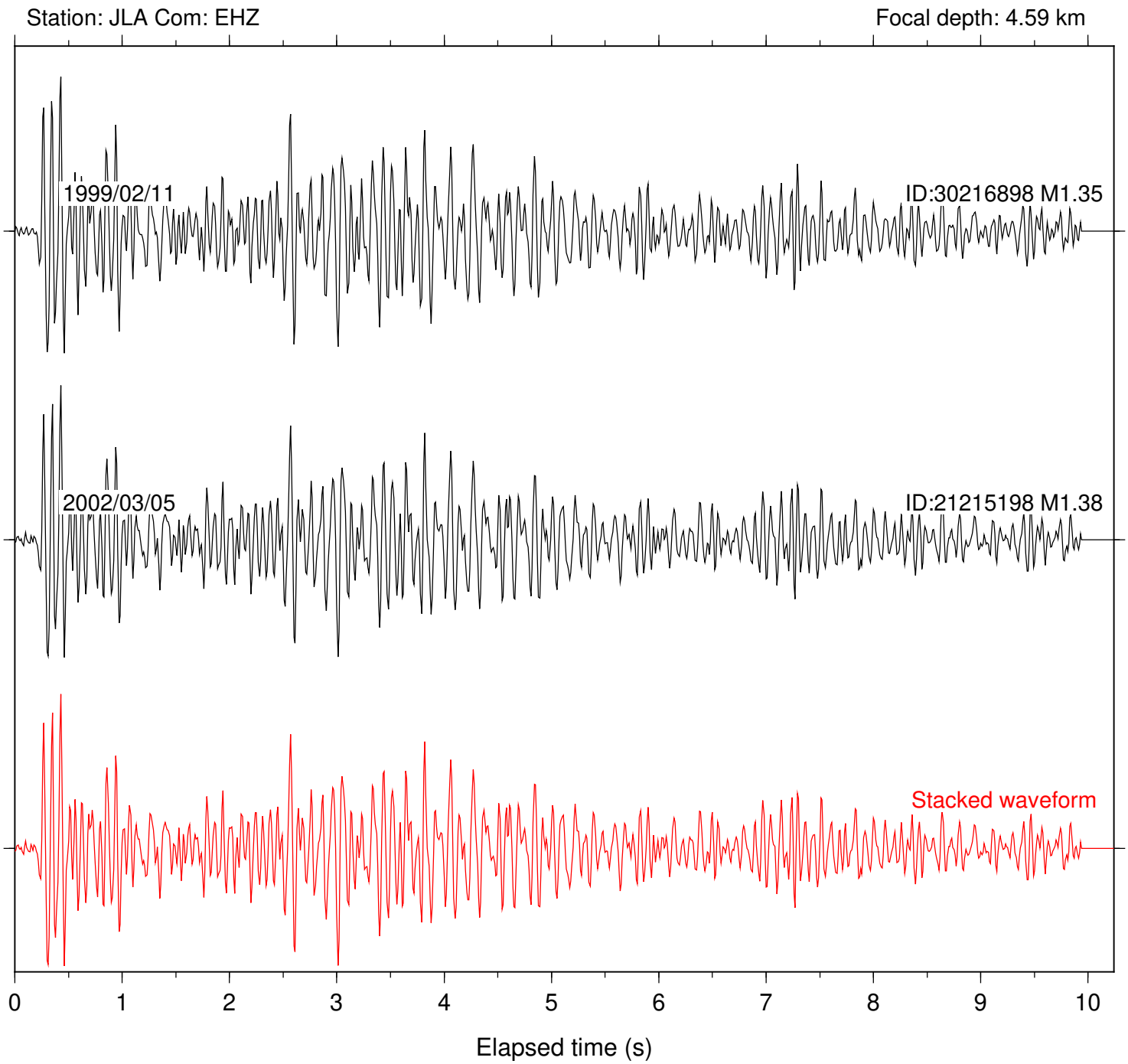
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 4.59 km
1999/02/11
ID:30216898 M1.35
2002/03/05
ID:21215198 M1.38
Stacked waveform
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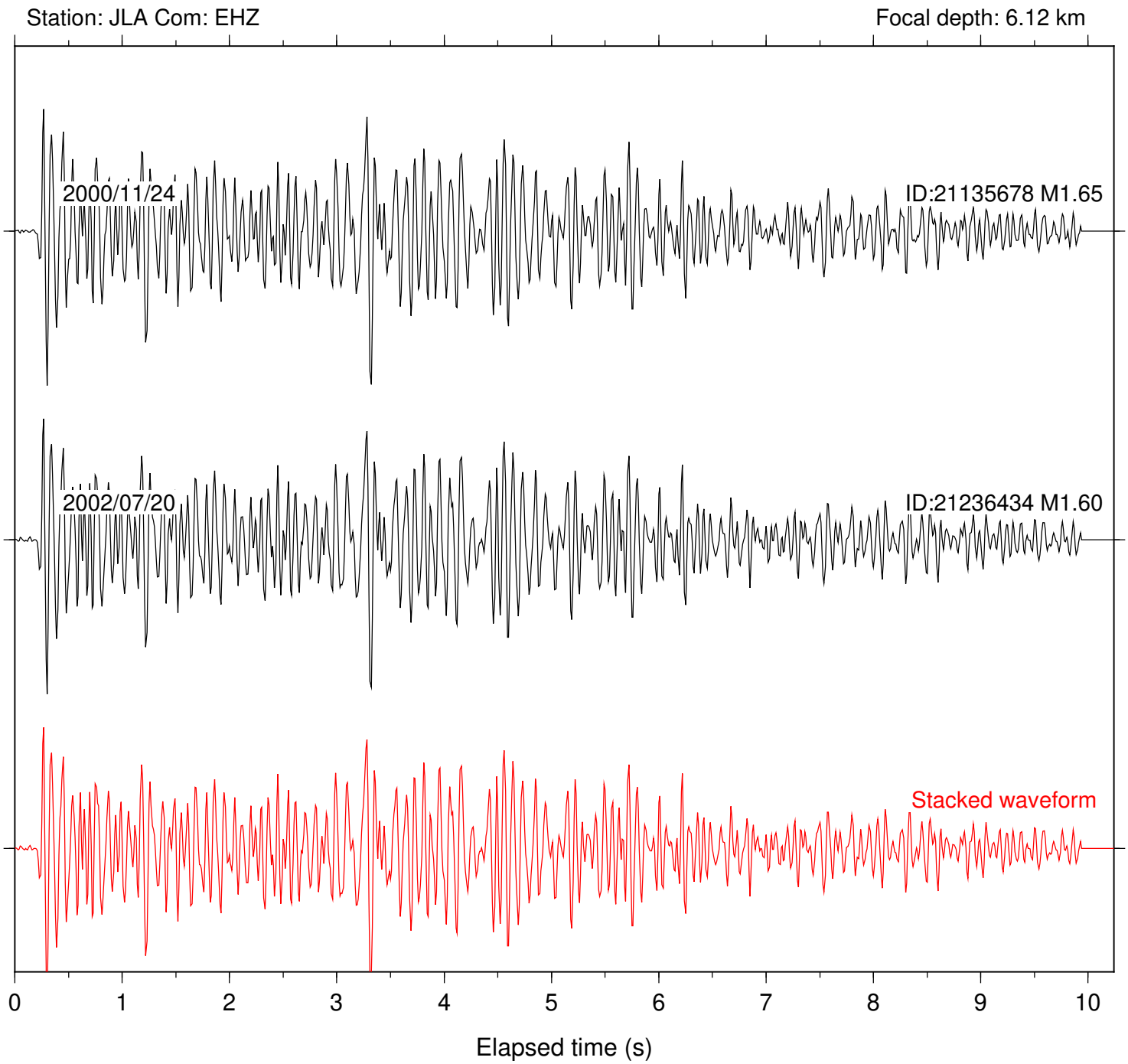
Elapsed time (s)


Station: JLA Com: EHZ
Focal depth: 6.12 km
2000/11/24
ID:21135678 M1.65
2002/07/20
ID:21236434 M1.60
Stacked waveform
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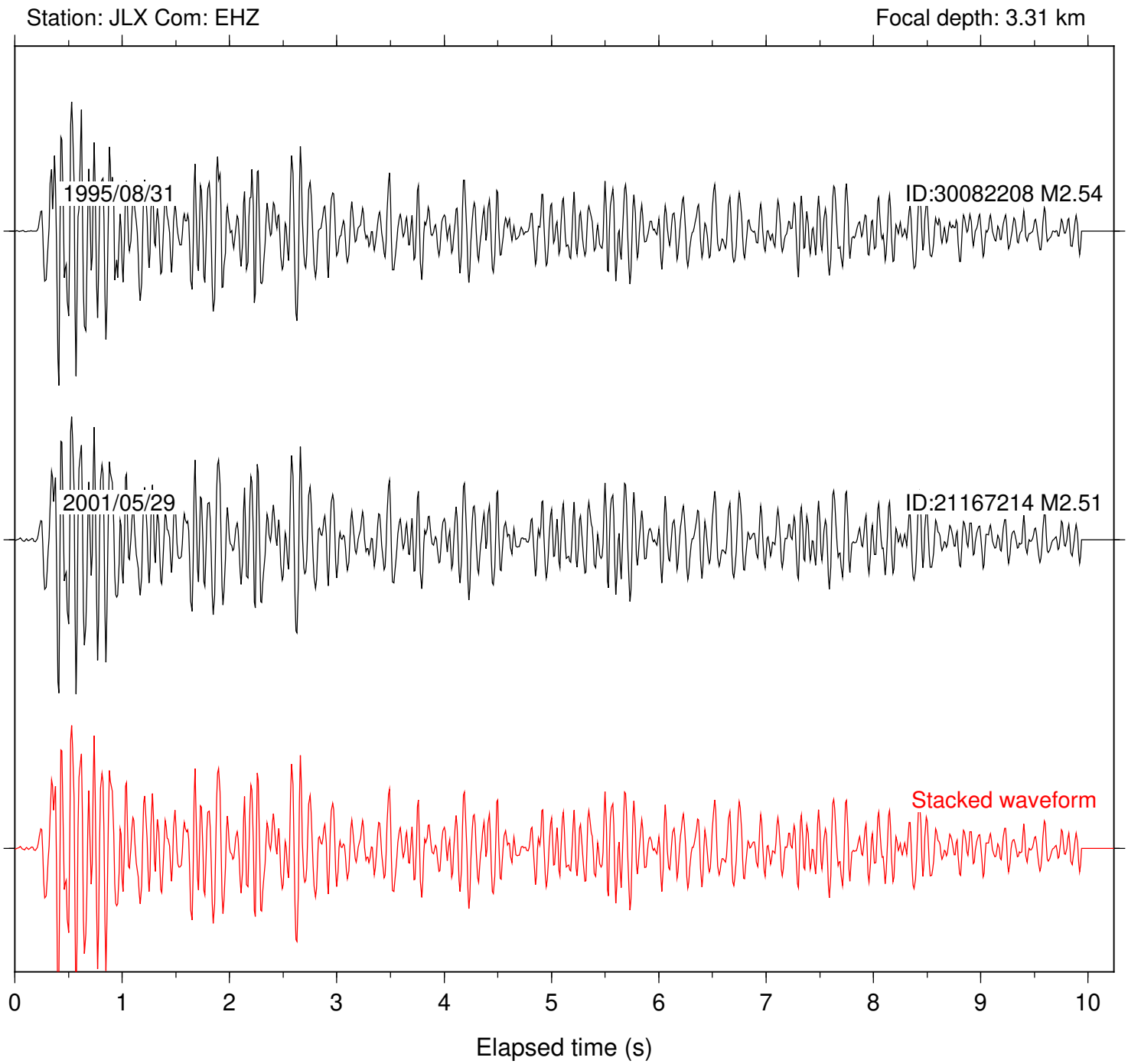
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.31 km
1995/08/31
ID:30082208 M2.54
2001/05/29
ID:21167214 M2.51
Stacked waveform
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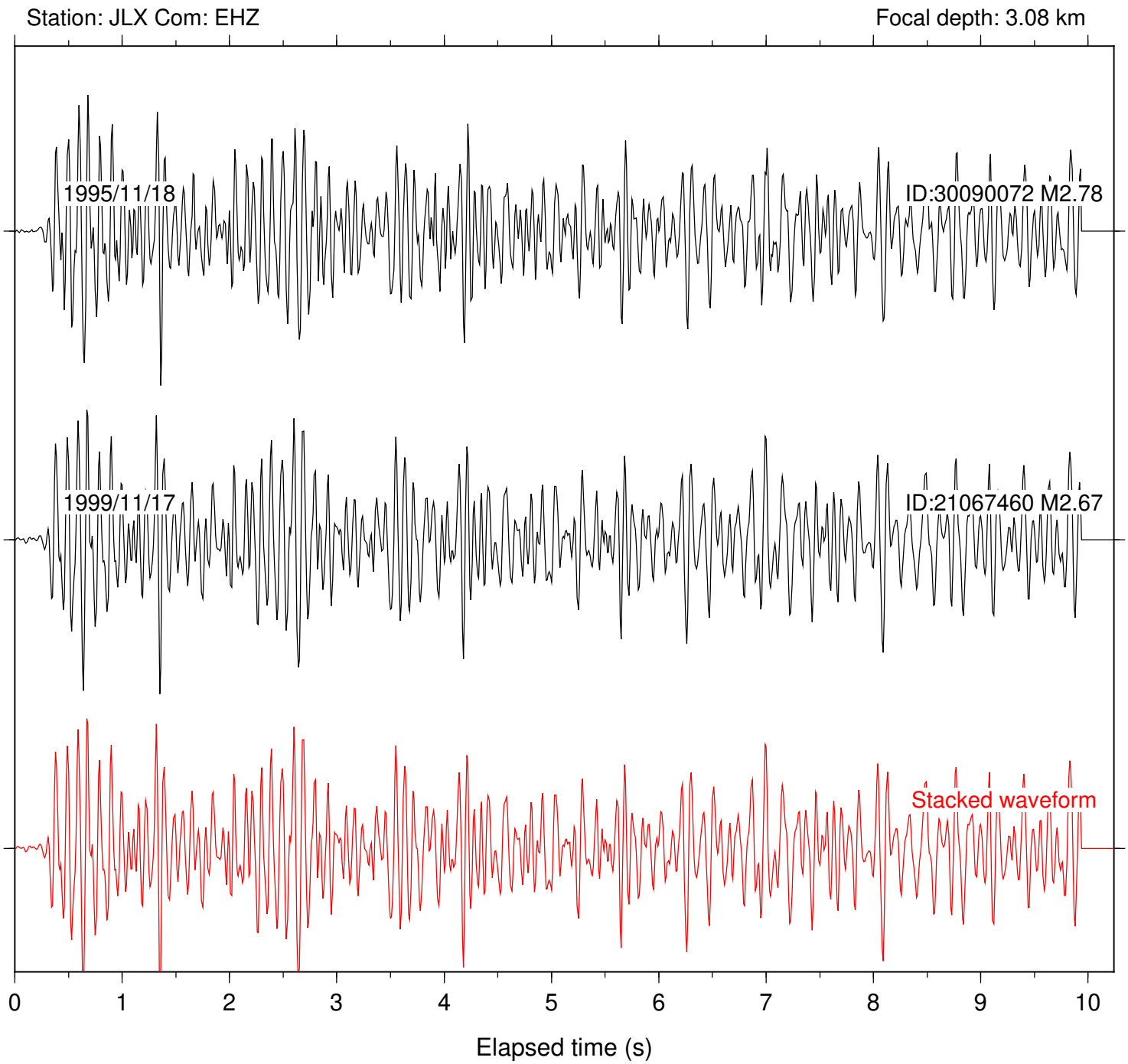
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.08 km
1995/11/18
ID:30090072 M2.78
1999/11/17
ID:21067460 M2.67
Stacked waveform
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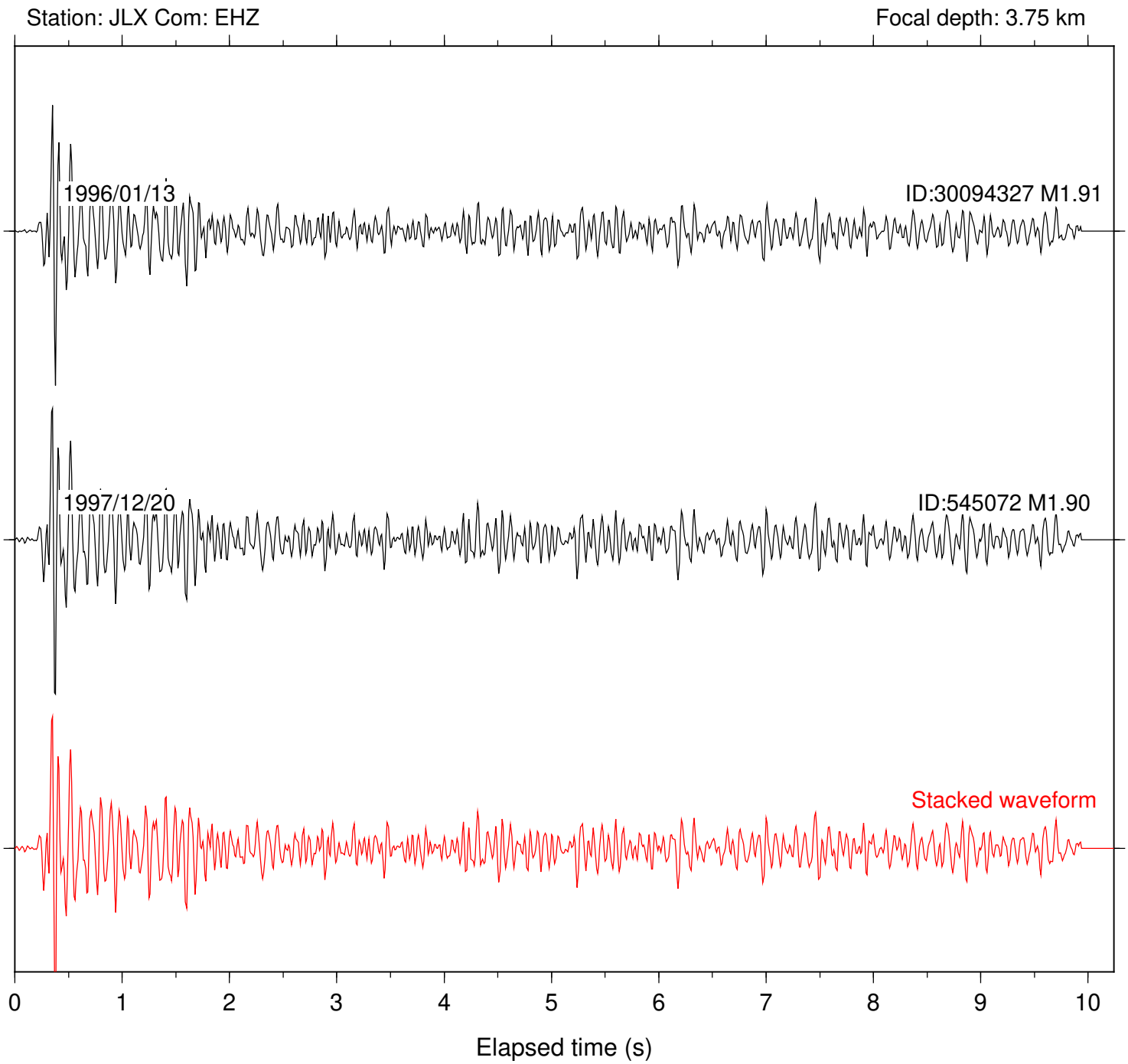
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.75 km
1996/01/13
ID:30094327 M1.91
1997/12/20
ID:545072 M1.90
Stacked waveform
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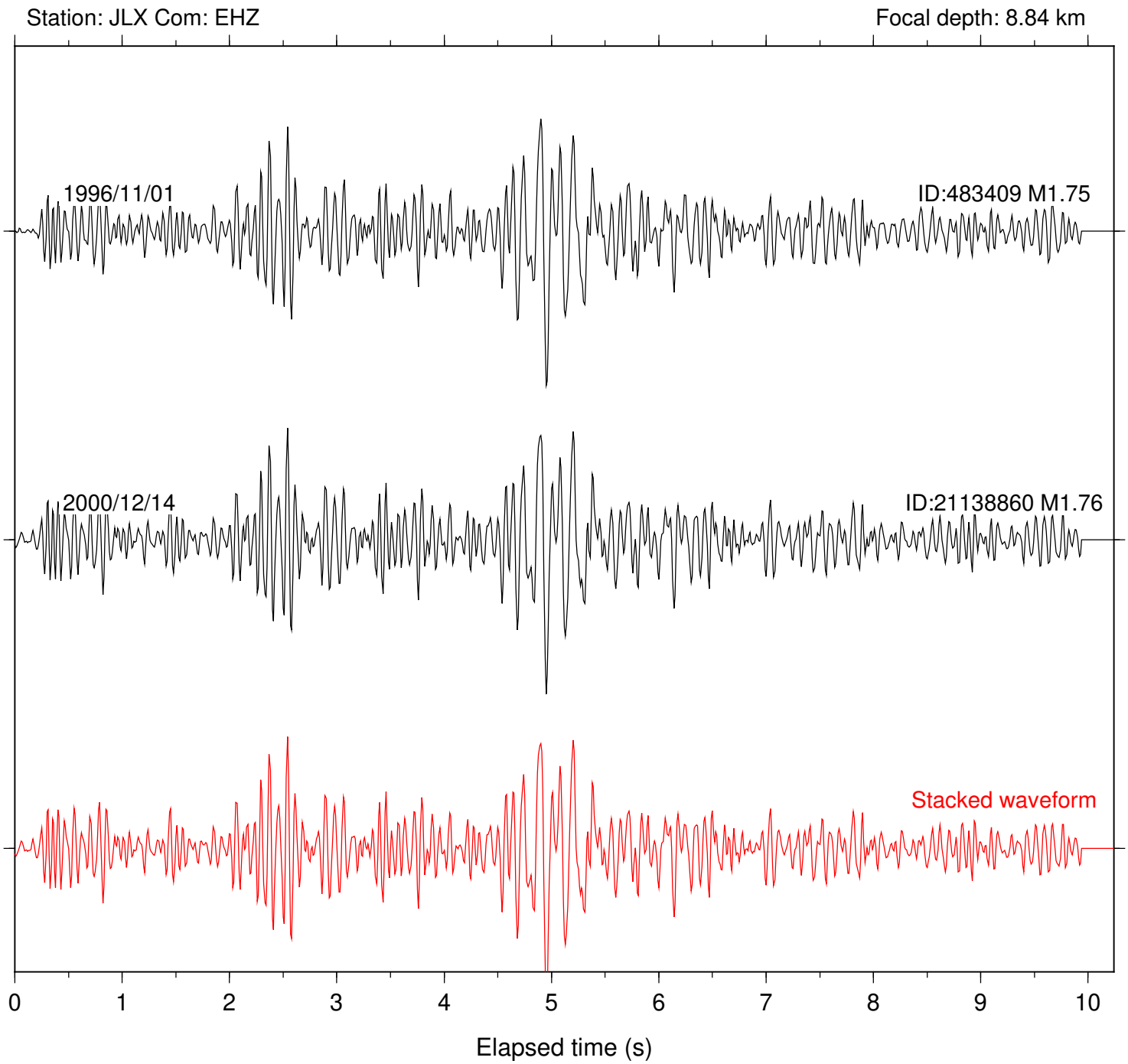
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 8.84 km
1996/11/01
ID:483409 M1.75
2000/12/14
ID:21138860 M1.76
Stacked waveform
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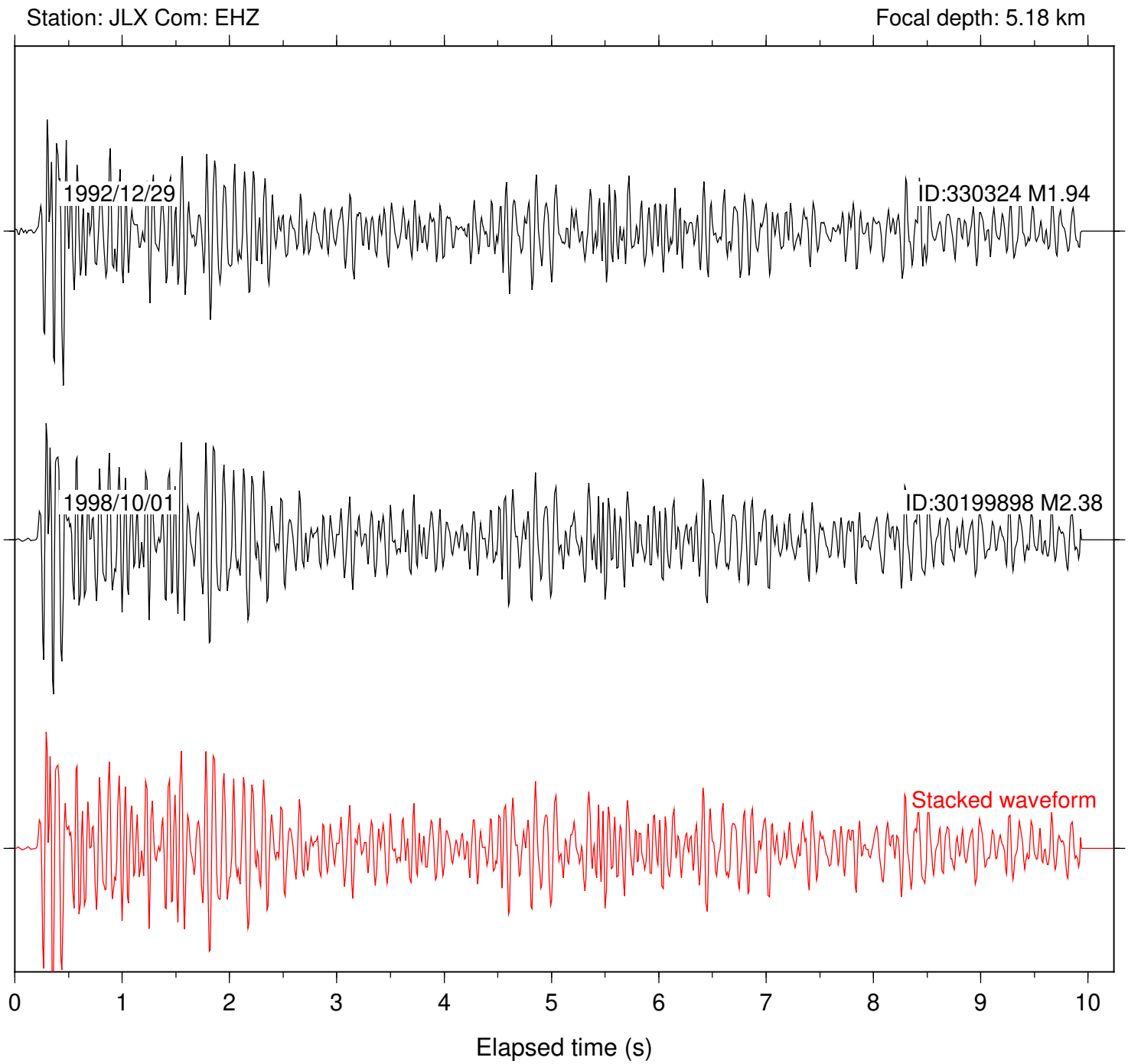
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.18 km
1992/12/29
ID:330324 M1.94
1998/10/01
ID:30199898 M2.38
Stacked waveform
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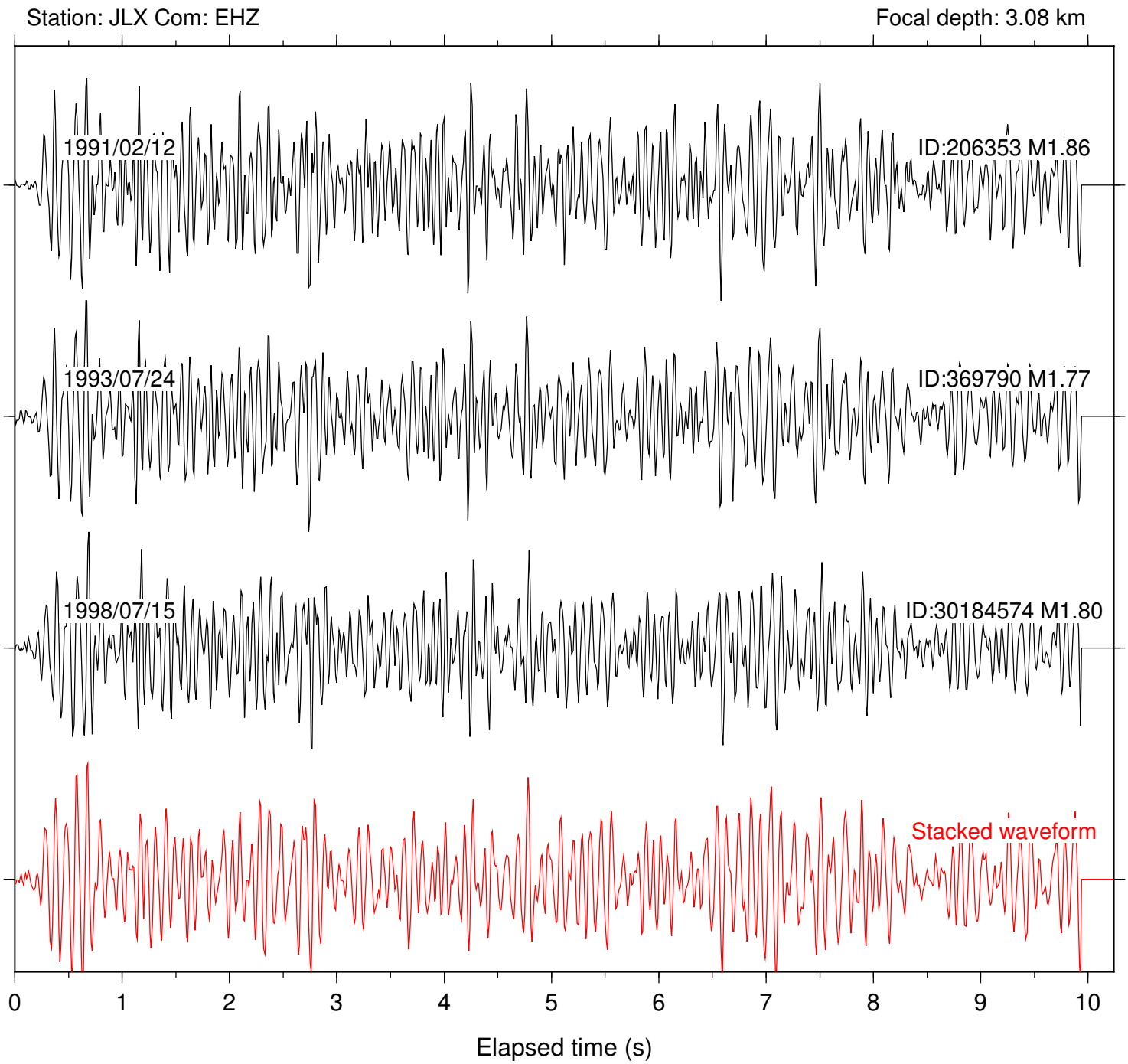
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.08 km
1991/02/12
ID:206353 M1.86
1993/07/24
ID:369790 M1.77
1998/07/15
ID:30184574 M1.80
Stacked waveform
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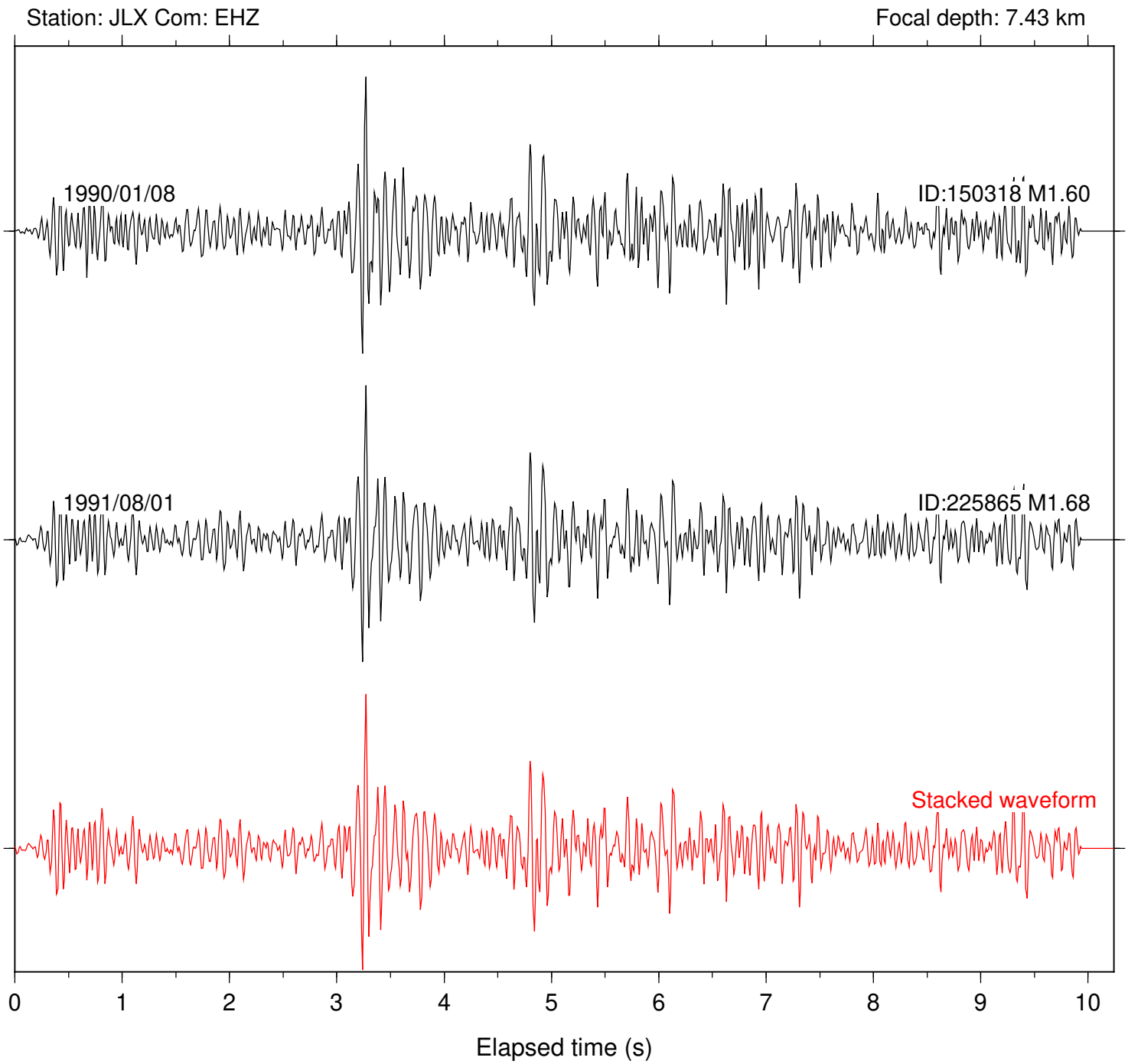
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
1991/08/01
ID:225865 M1.68
Stacked waveform
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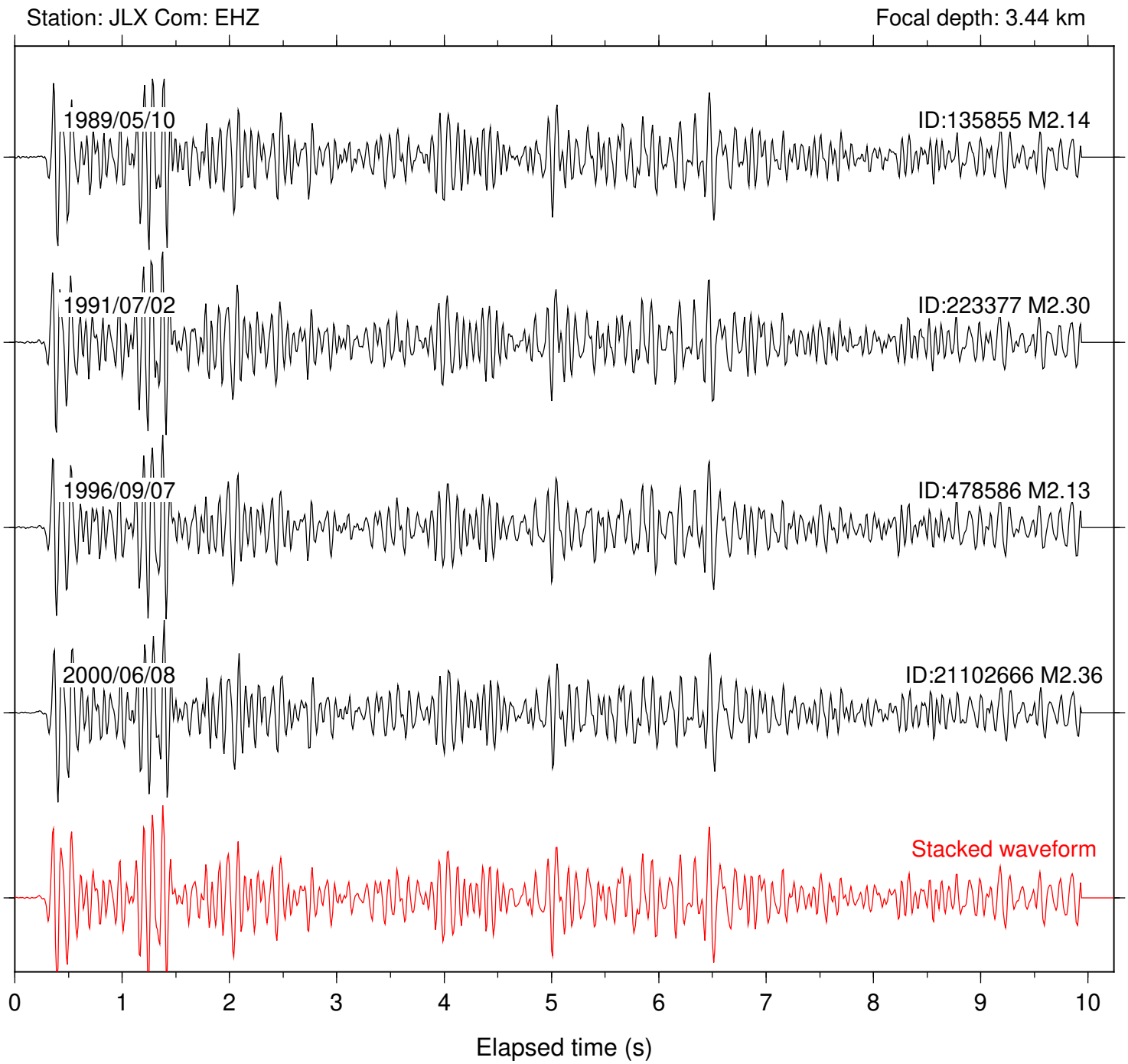
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.44 km
1989/05/10
ID:135855 M2.14
1991/07/02
ID:223377 M2.30
1996/09/07
ID:478586 M2.13
2000/06/08
ID:21102666 M2.36
Stacked waveform
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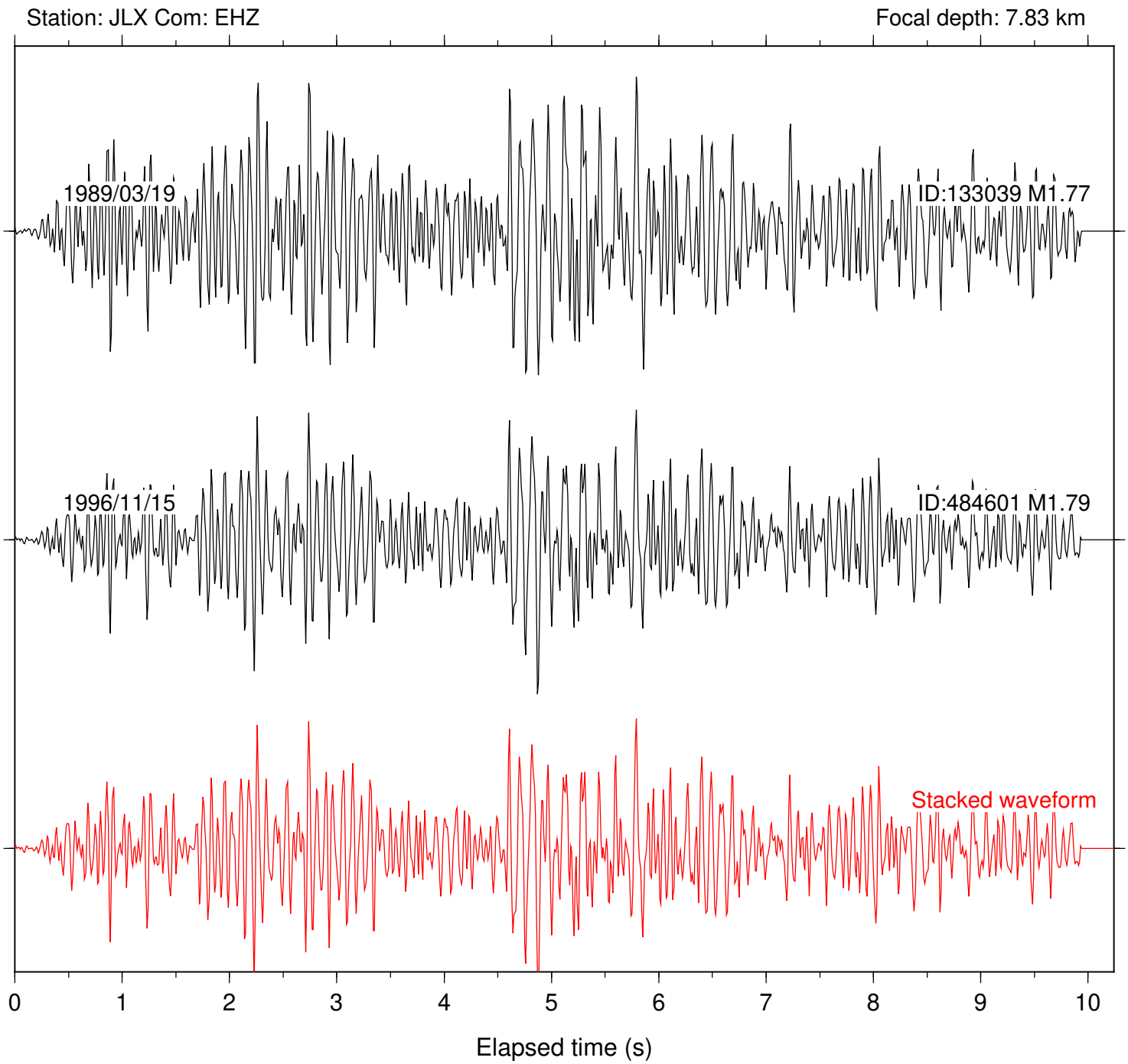
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 7.83 km
1989/03/19
ID:133039 M1.77
1996/11/15
ID:484601 M1.79
Stacked waveform
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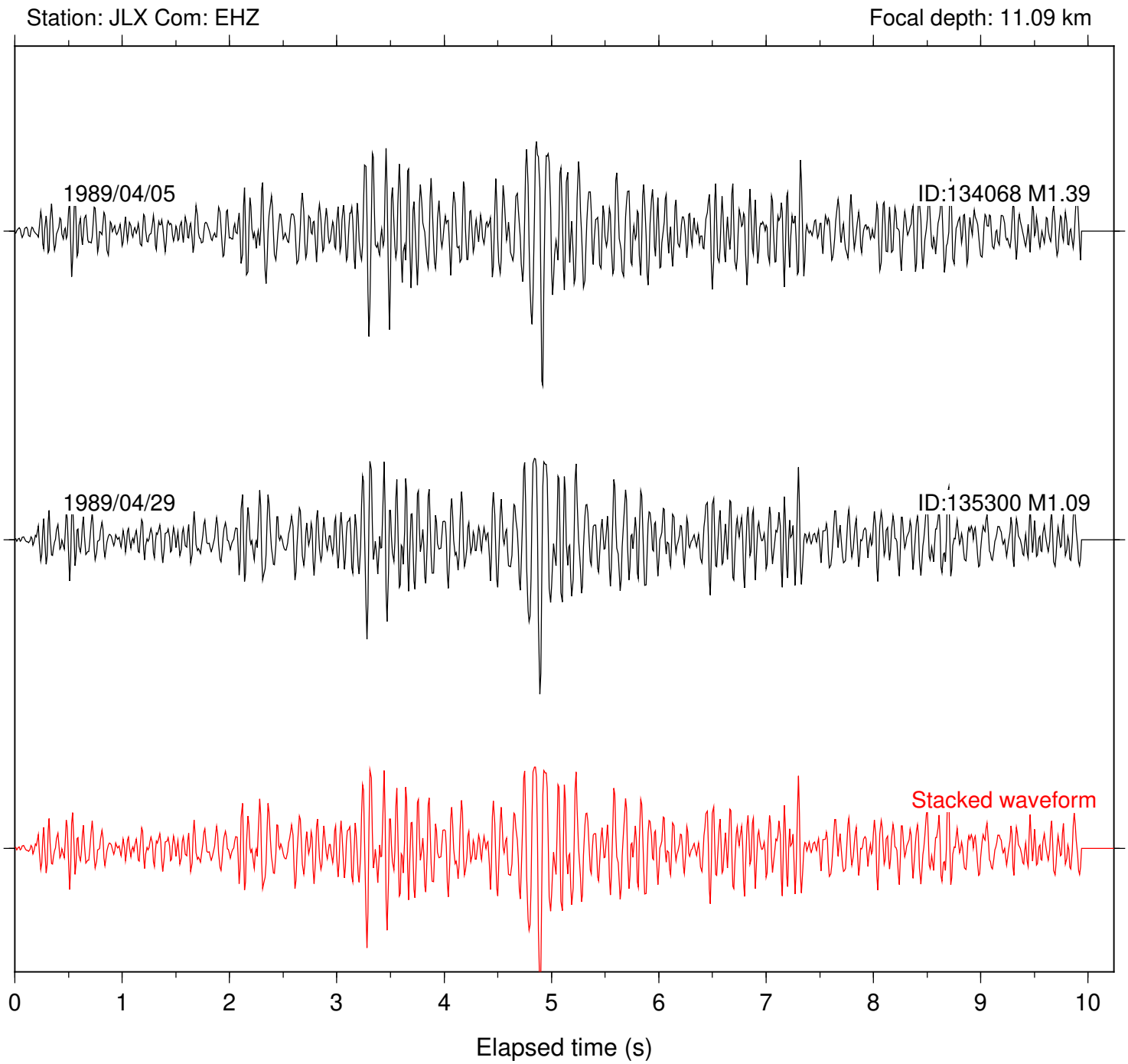
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 11.09 km
1989/04/05
ID:134068 M1.39
1989/04/29
ID:135300 M1.09
Stacked waveform
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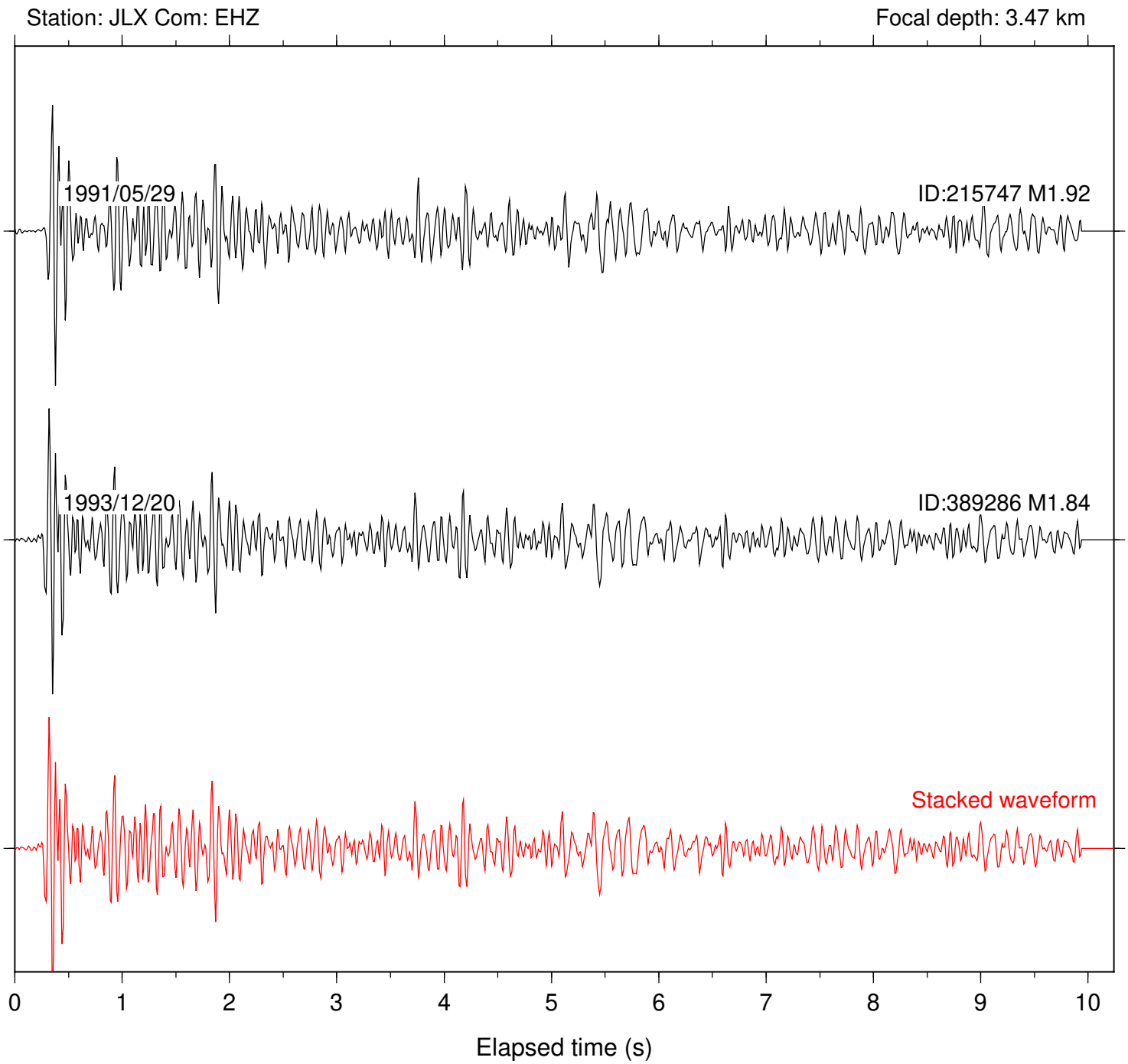
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.47 km
1991/05/29
ID:215747 M1.92
1993/12/20
ID:389286 M1.84
Stacked waveform
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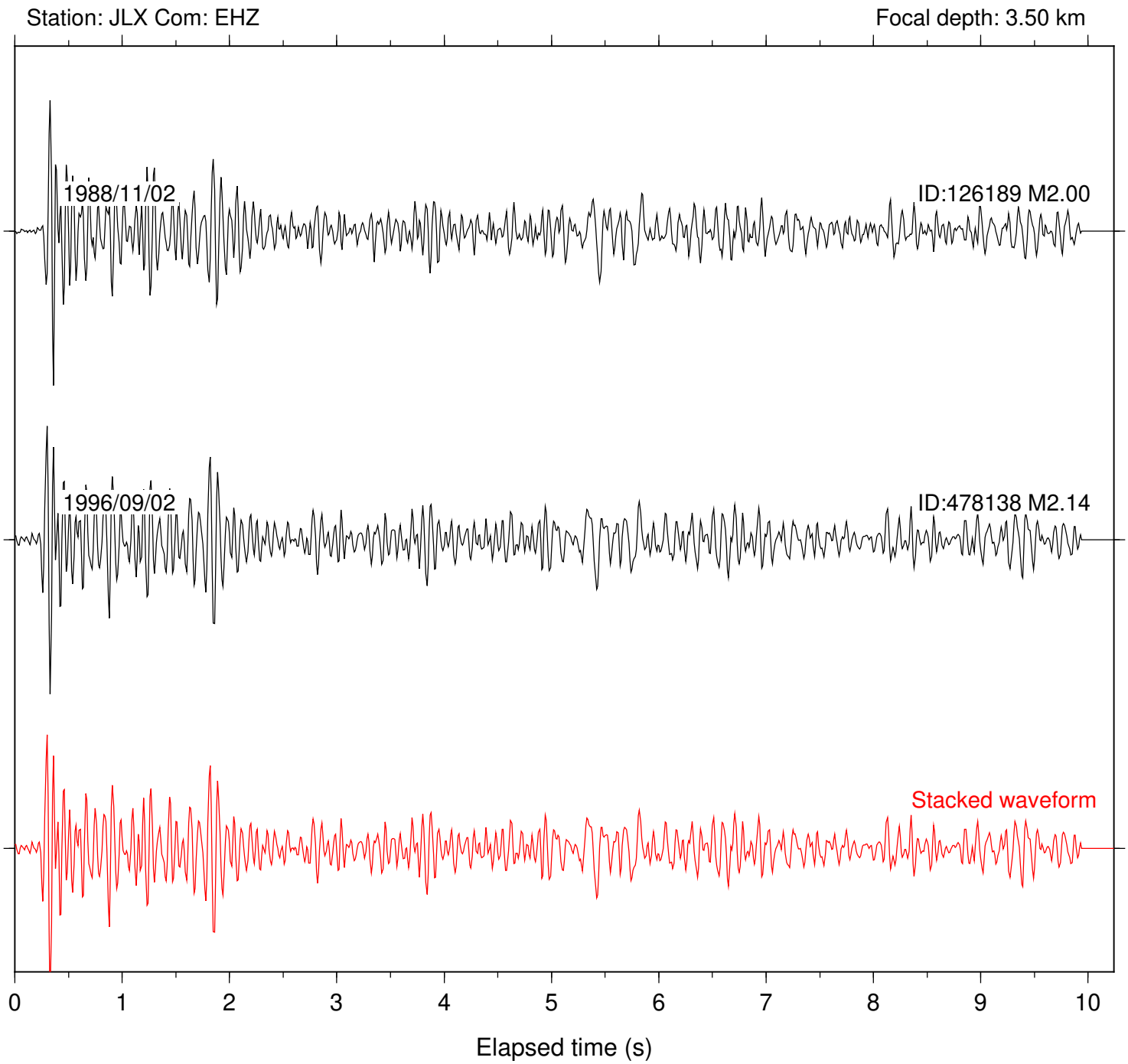
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.50 km
1988/11/02
ID:126189 M2.00
1996/09/02
ID:478138 M2.14
Stacked waveform
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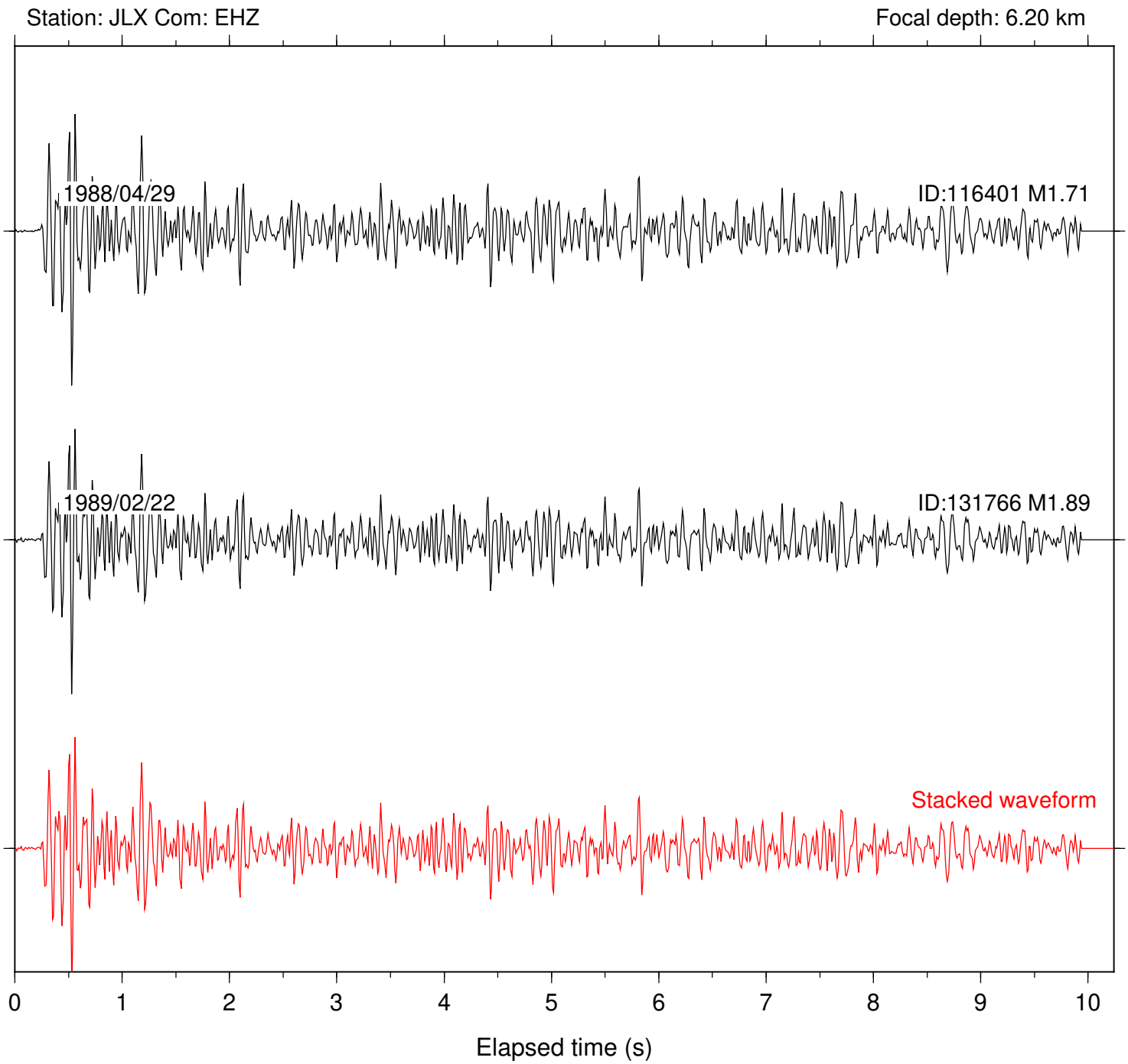
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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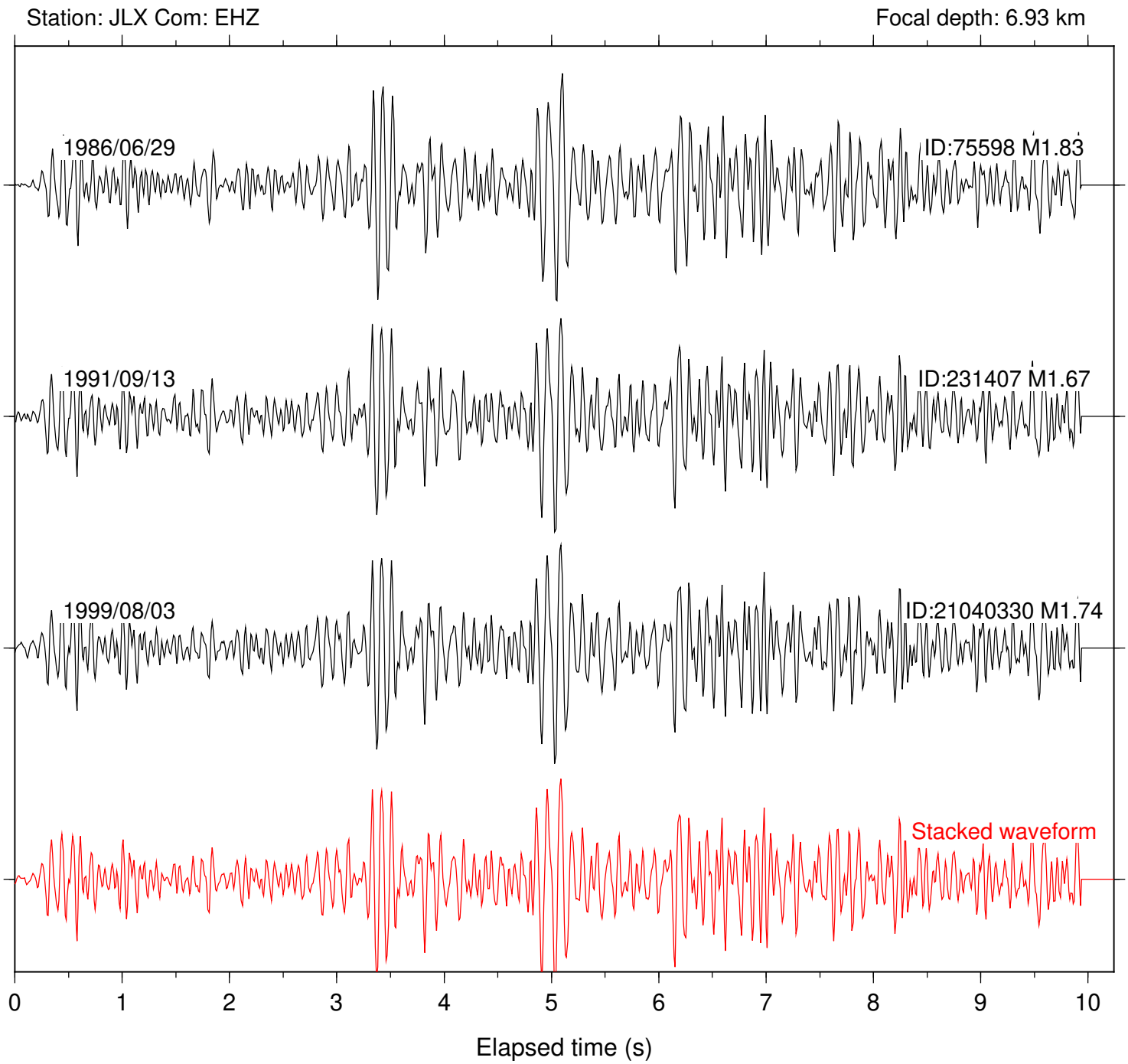
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.93 km
1986/06/29
ID:75598 M1.83
1991/09/13
ID:231407 M1.67
1999/08/03
ID:21040330 M1.74
Stacked waveform
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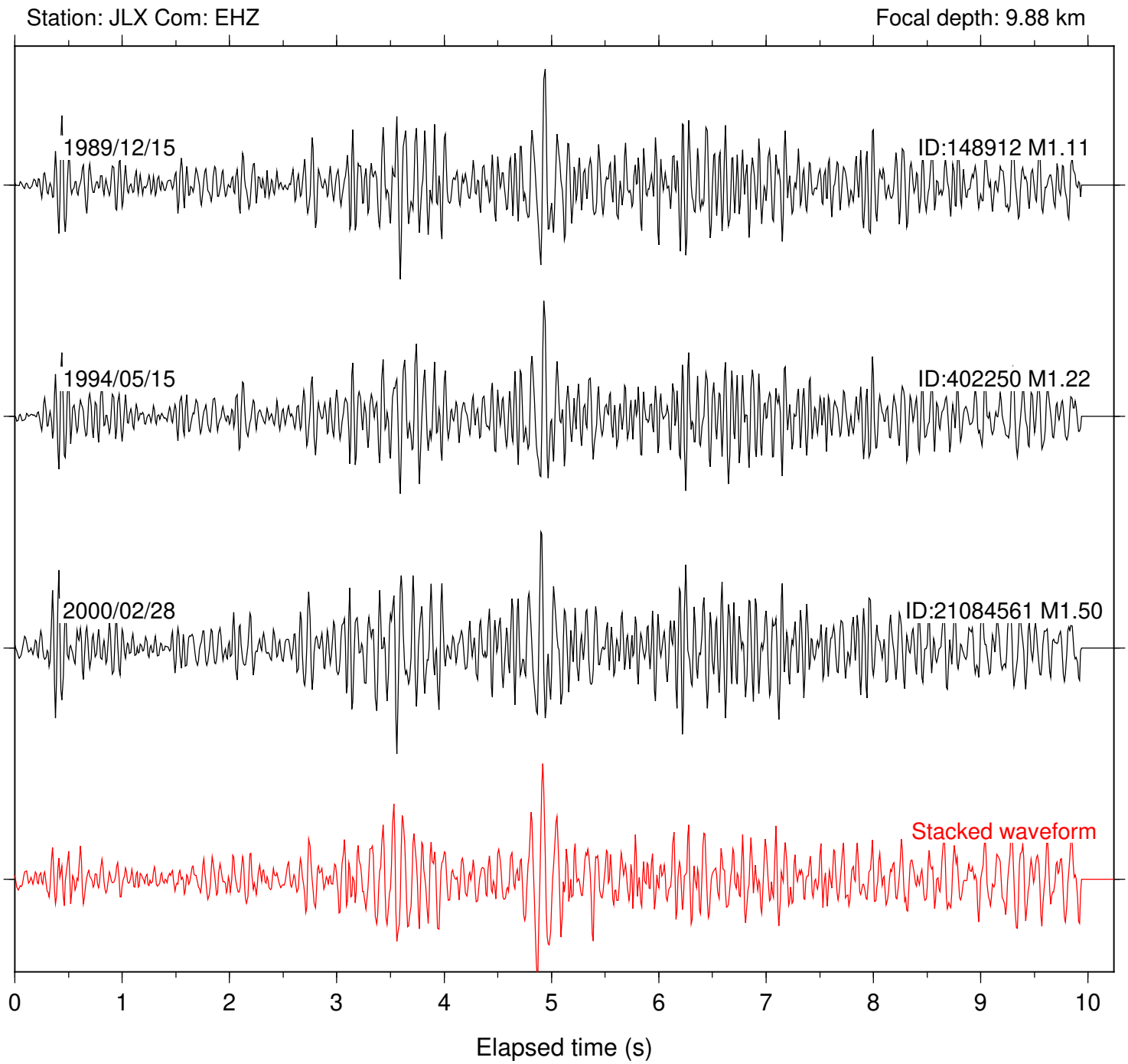
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 9.88 km
1989/12/15
ID:148912 M1.11
1994/05/15
ID:402250 M1.22
2000/02/28
ID:21084561 M1.50
Stacked waveform
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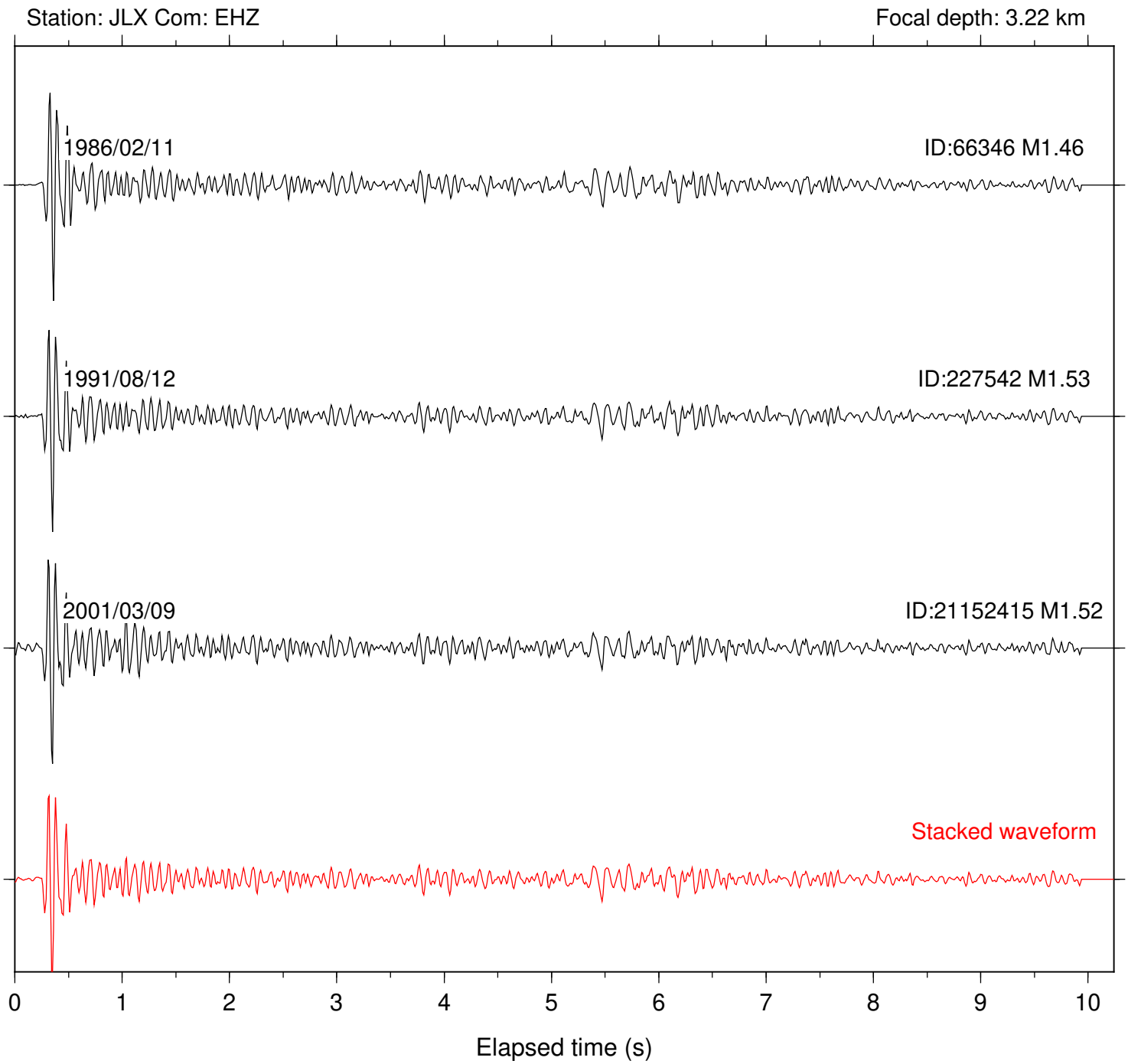
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.22 km
1986/02/11
ID:66346 M1.46
1991/08/12
ID:227542 M1.53
2001/03/09
ID:21152415 M1.52
Stacked waveform
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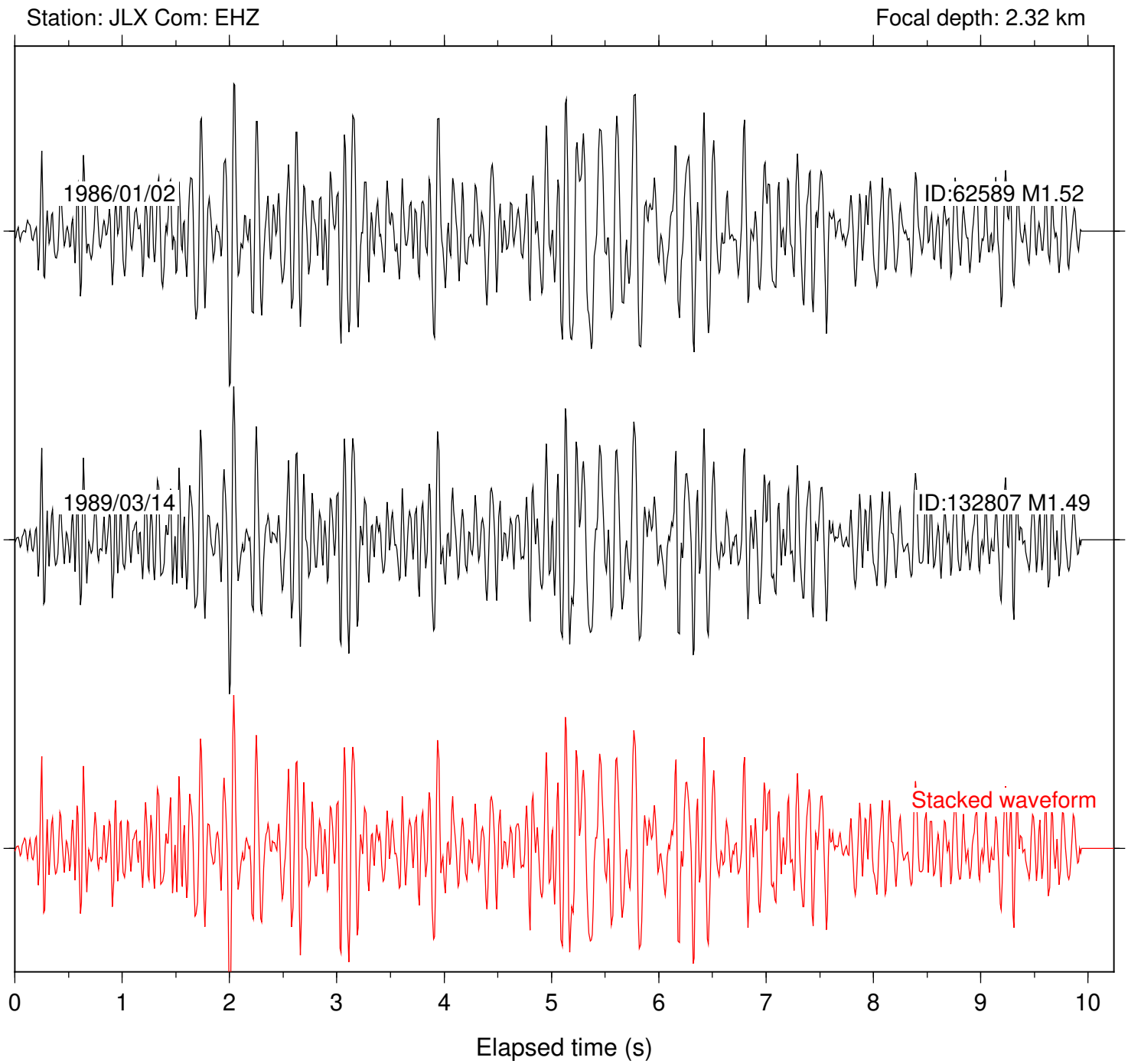
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 2.32 km
1986/01/02
ID:62589 M1.52
1989/03/14
ID:132807 M1.49
Stacked waveform
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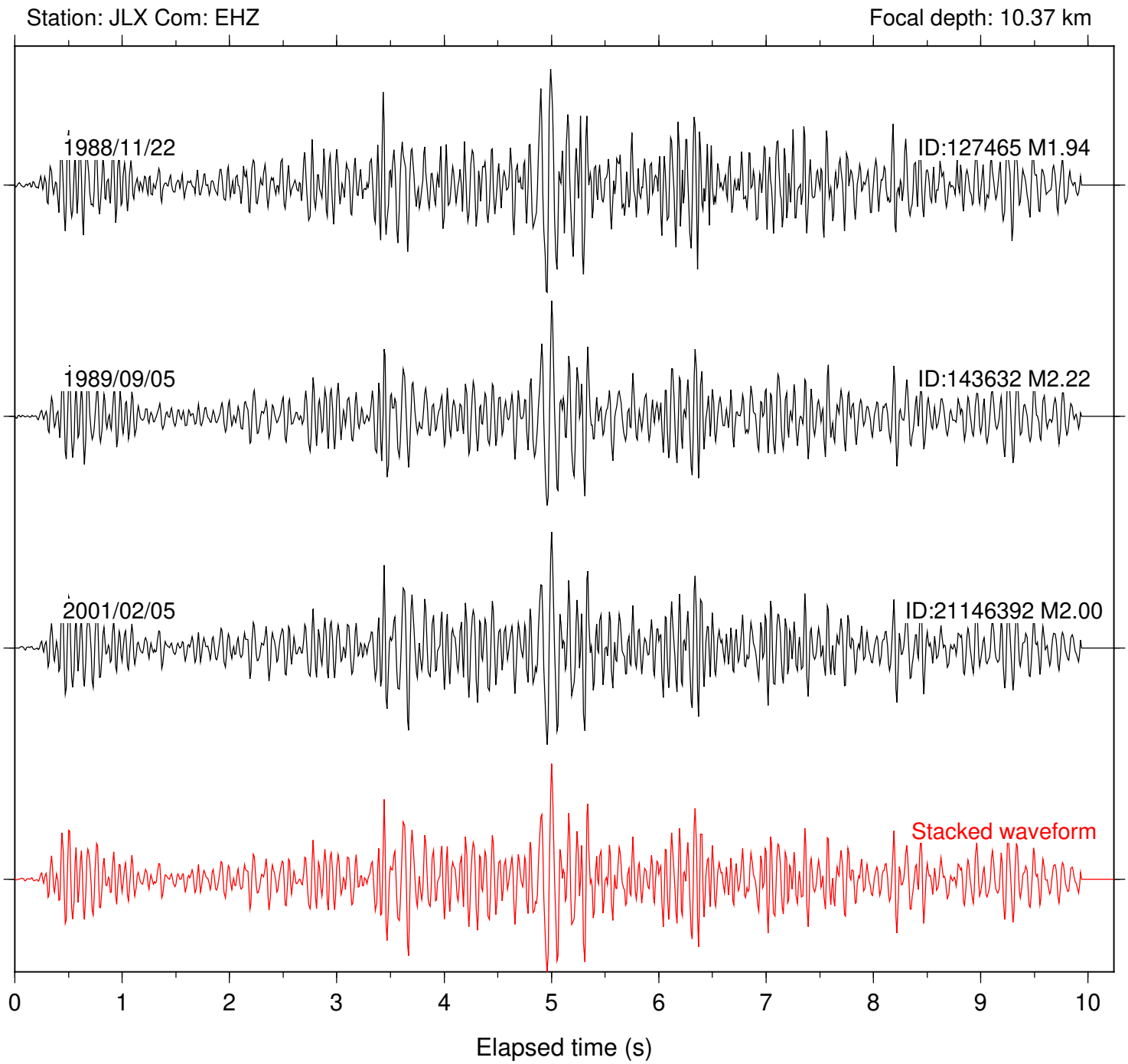
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 10.37 km
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
2001/02/05
ID:21146392 M2.00
Stacked waveform
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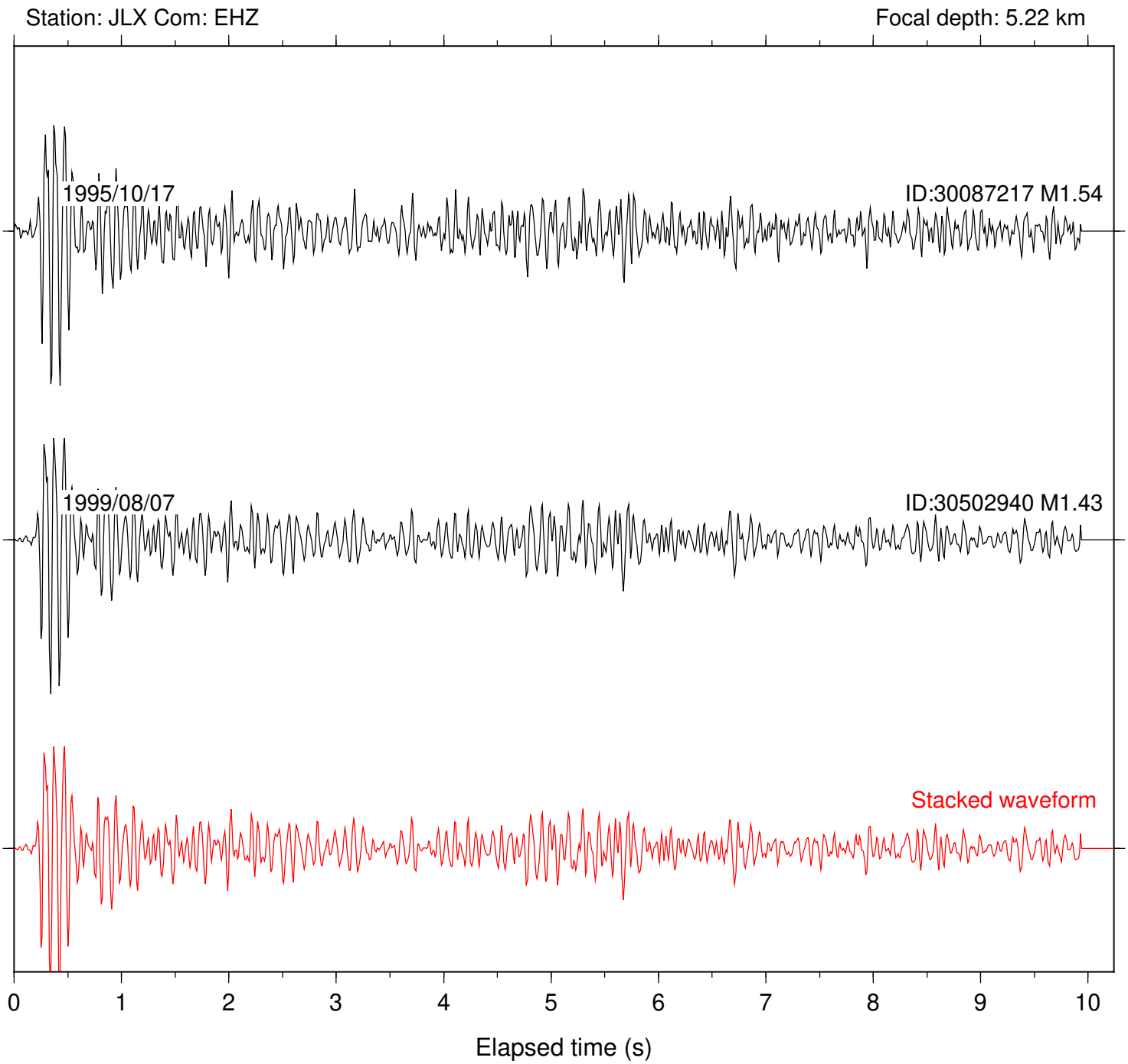
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.22 km
1995/10/17
ID:30087217 M1.54
1999/08/07
ID:30502940 M1.43
Stacked waveform
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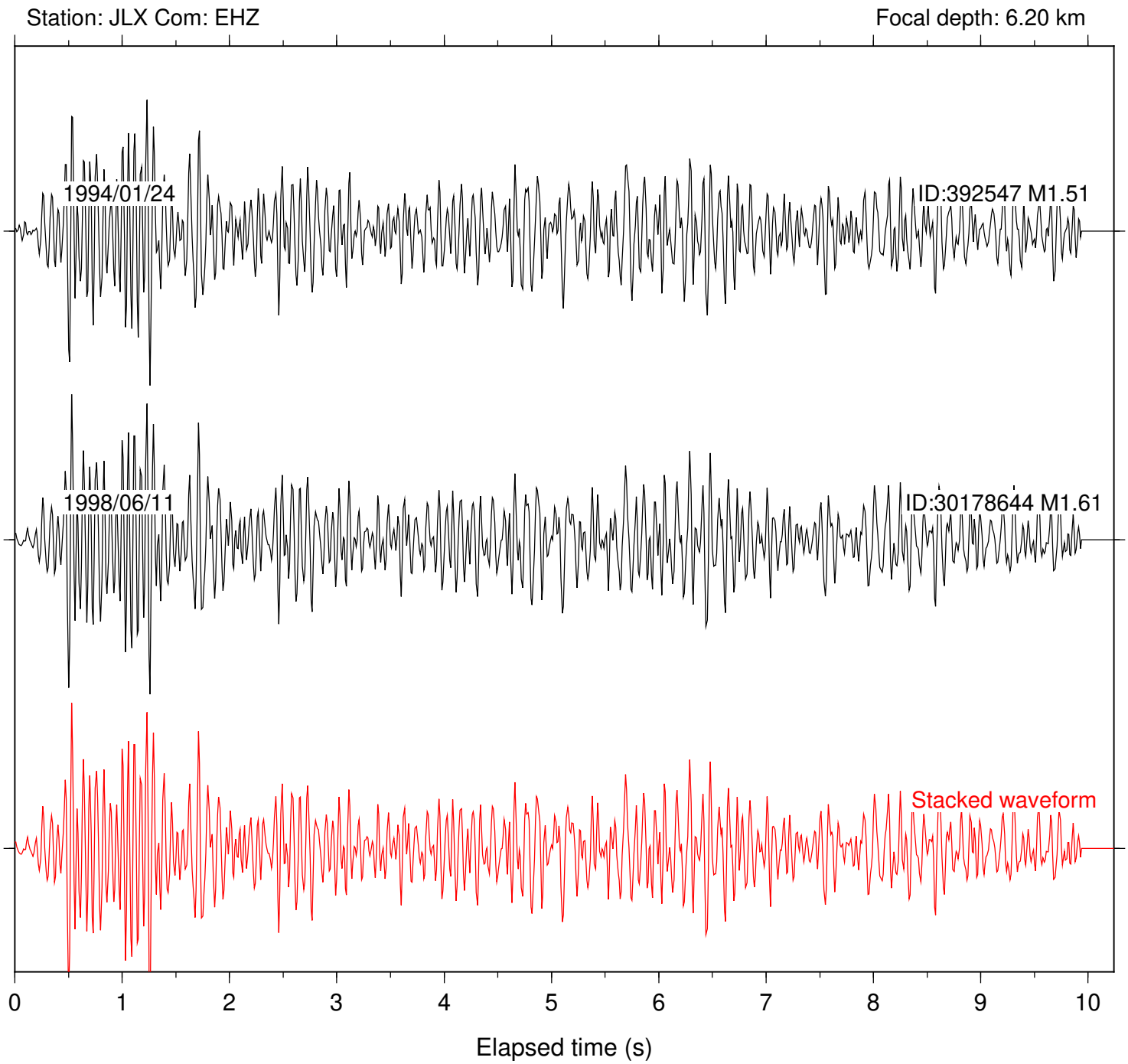
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.20 km
1994/01/24
ID:392547 M1.51
1998/06/11
ID:30178644 M1.61
Stacked waveform
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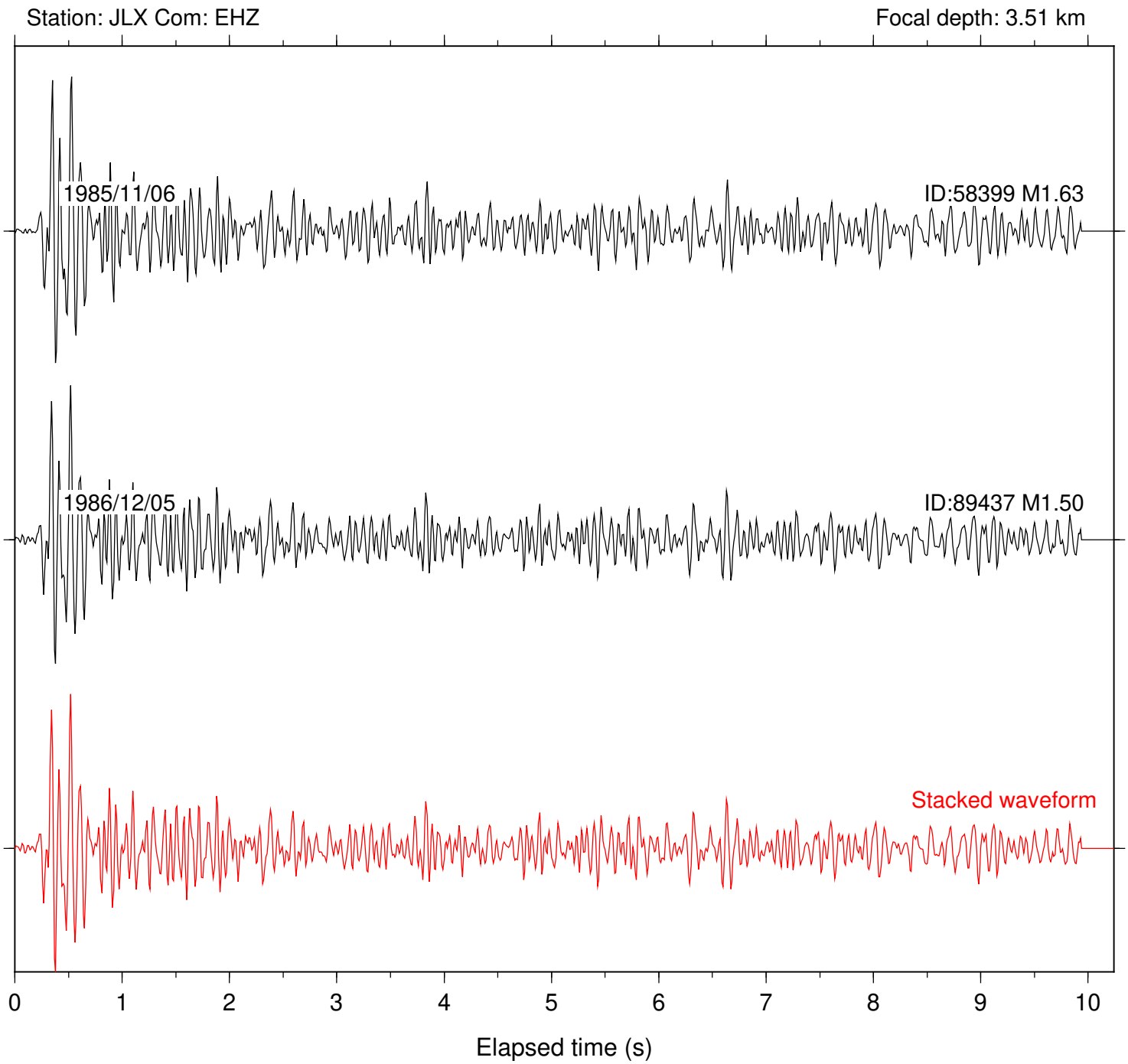
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.51 km
1985/11/06
ID:58399 M1.63
1986/12/05
ID:89437 M1.50
Stacked waveform
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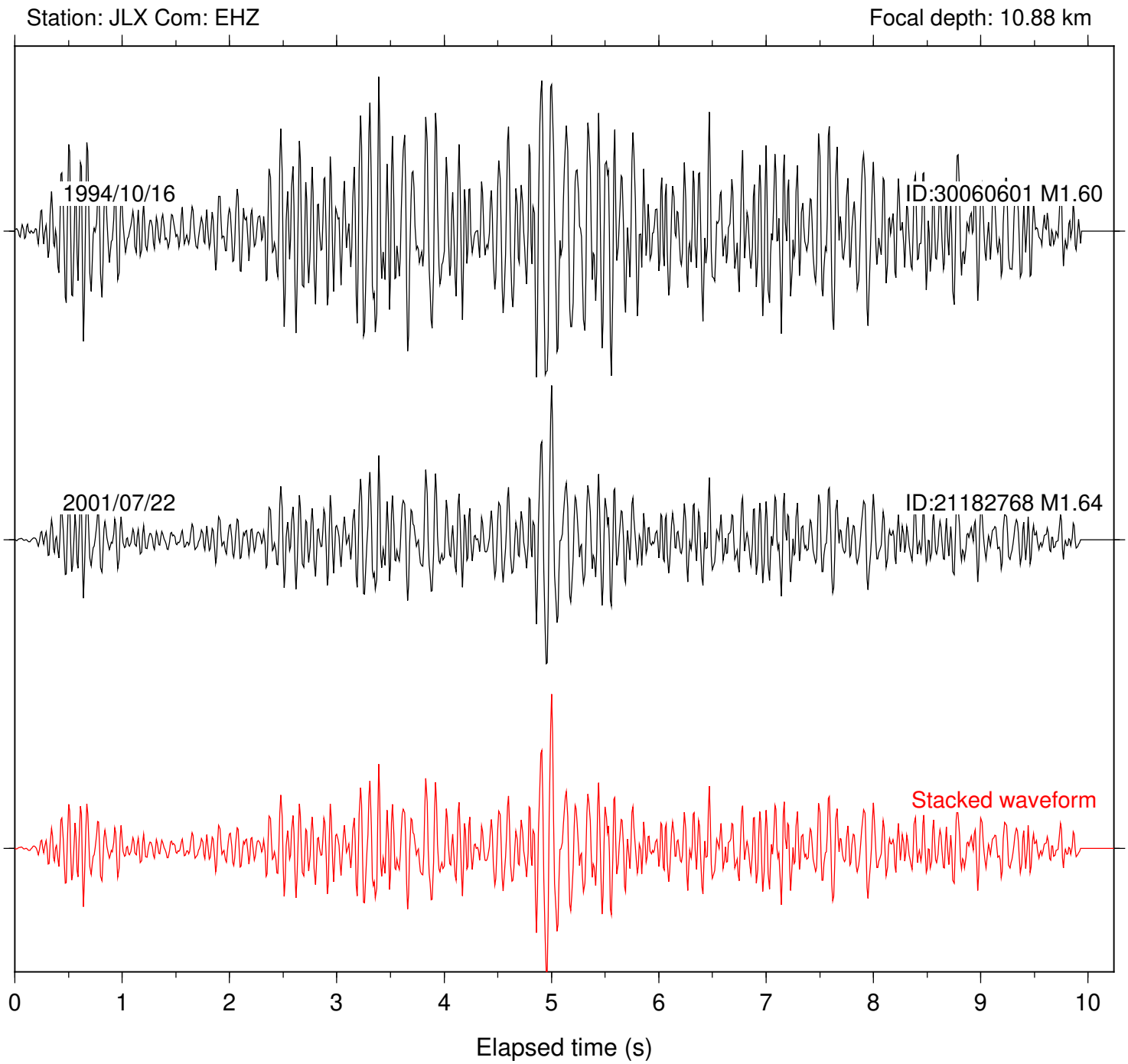
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 10.88 km
1994/10/16
ID:30060601 M1.60
2001/07/22
ID:21182768 M1.64
Stacked waveform
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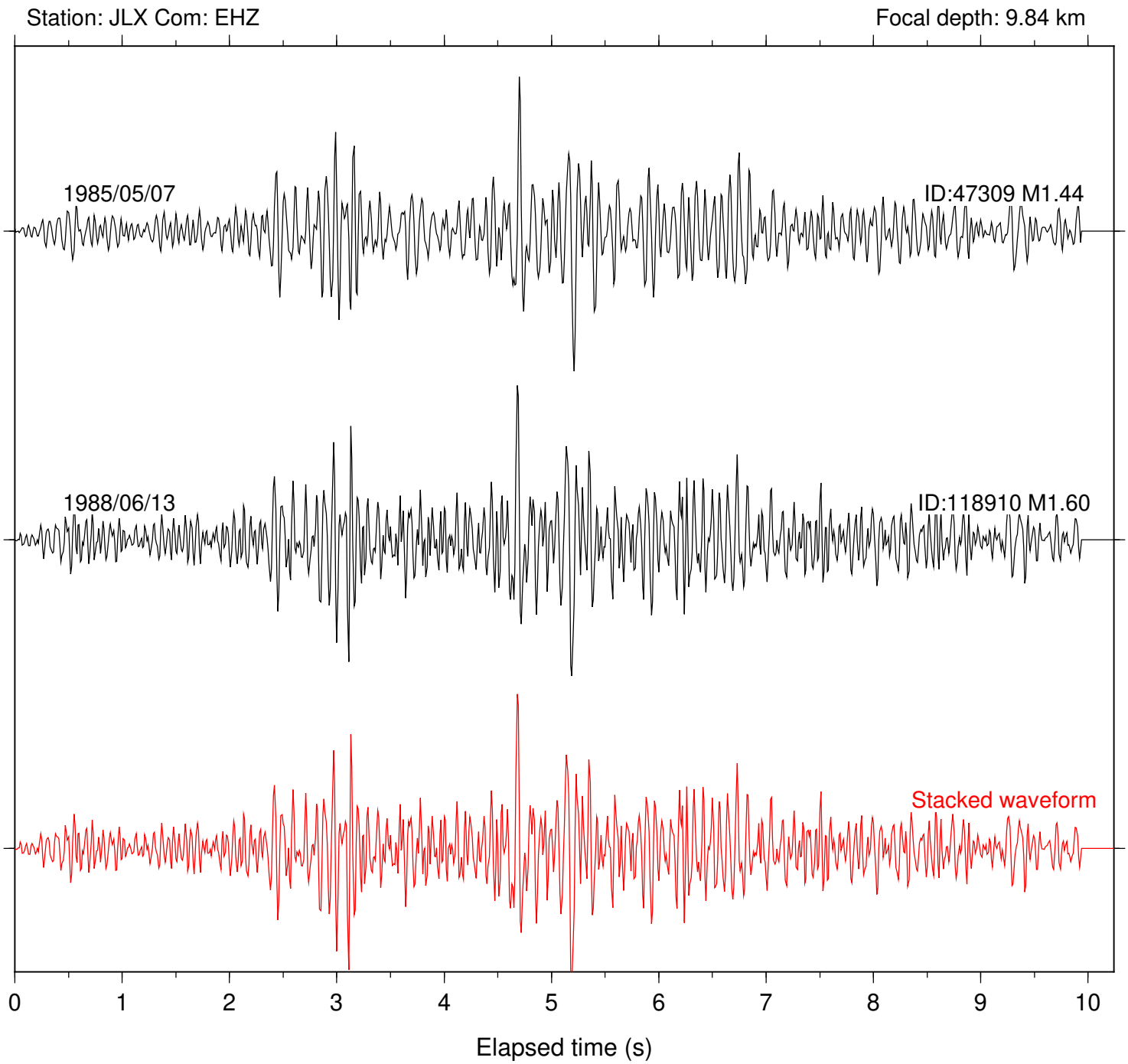
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 9.84 km
1985/05/07
ID:47309 M1.44
1988/06/13
ID:118910 M1.60
Stacked waveform
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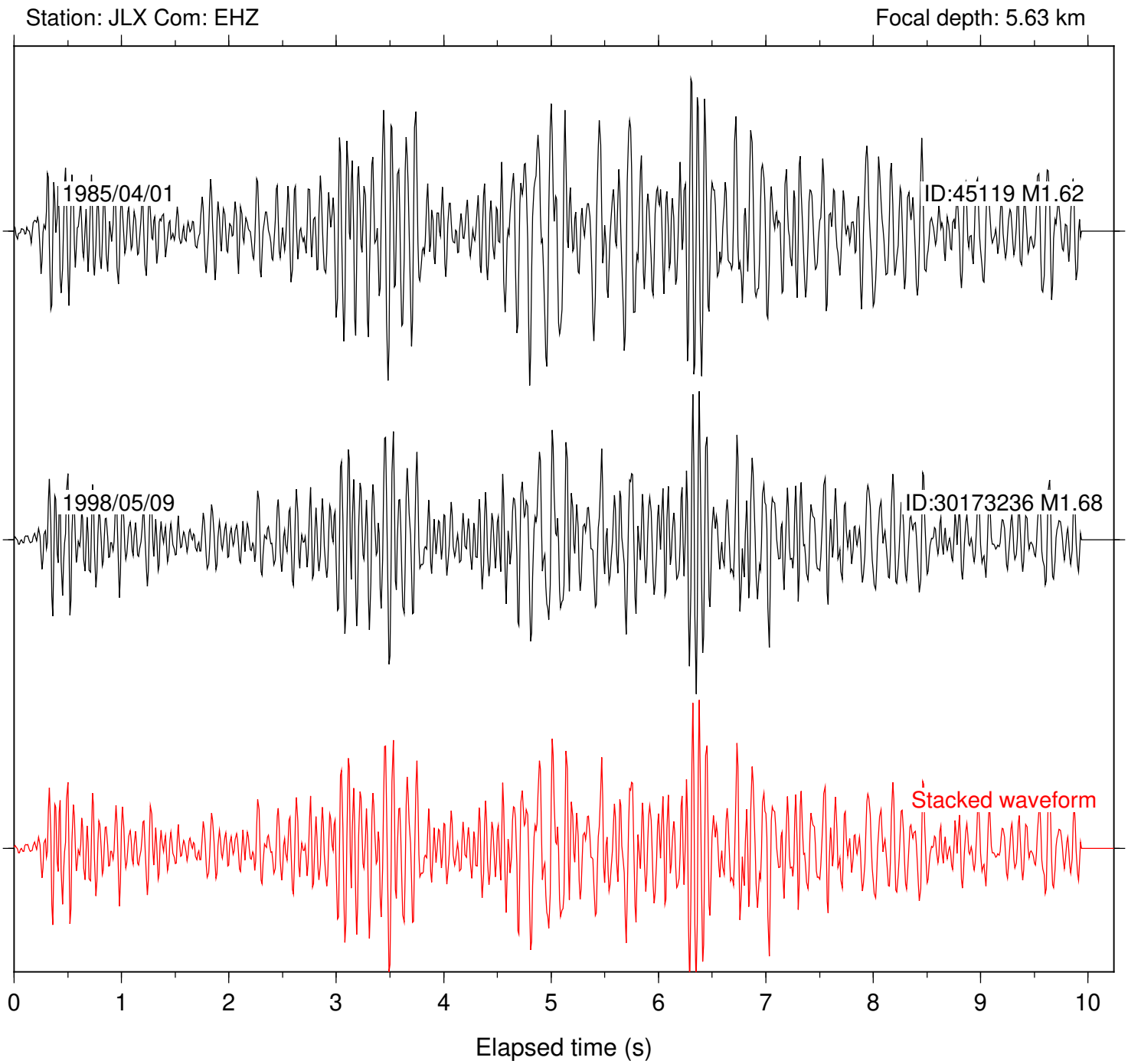
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.63 km
1985/04/01
ID:45119 M1.62
1998/05/09
ID:30173236 M1.68
Stacked waveform
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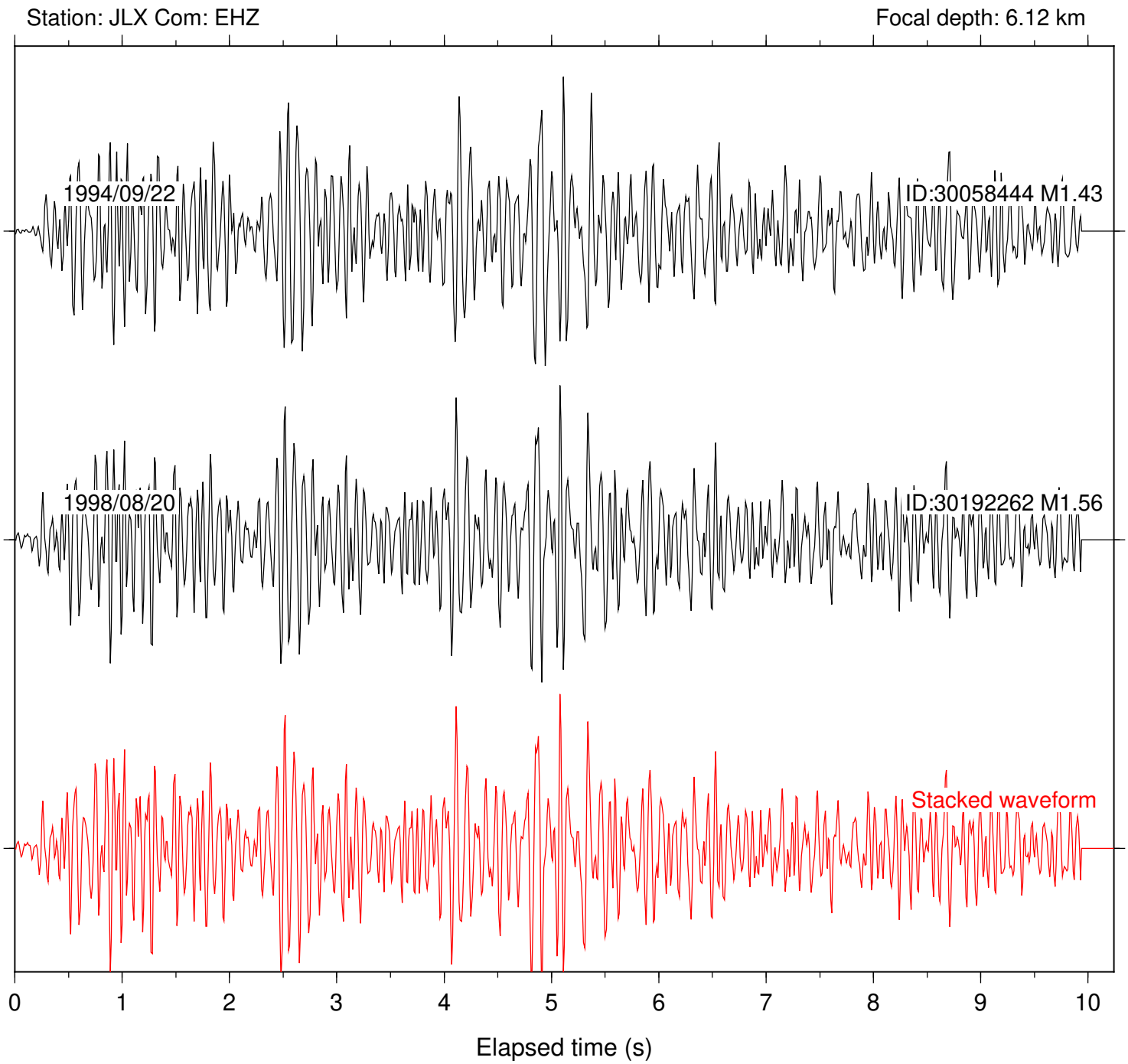
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.12 km
1994/09/22
ID:30058444 M1.43
1998/08/20
ID:30192262 M1.56
Stacked waveform
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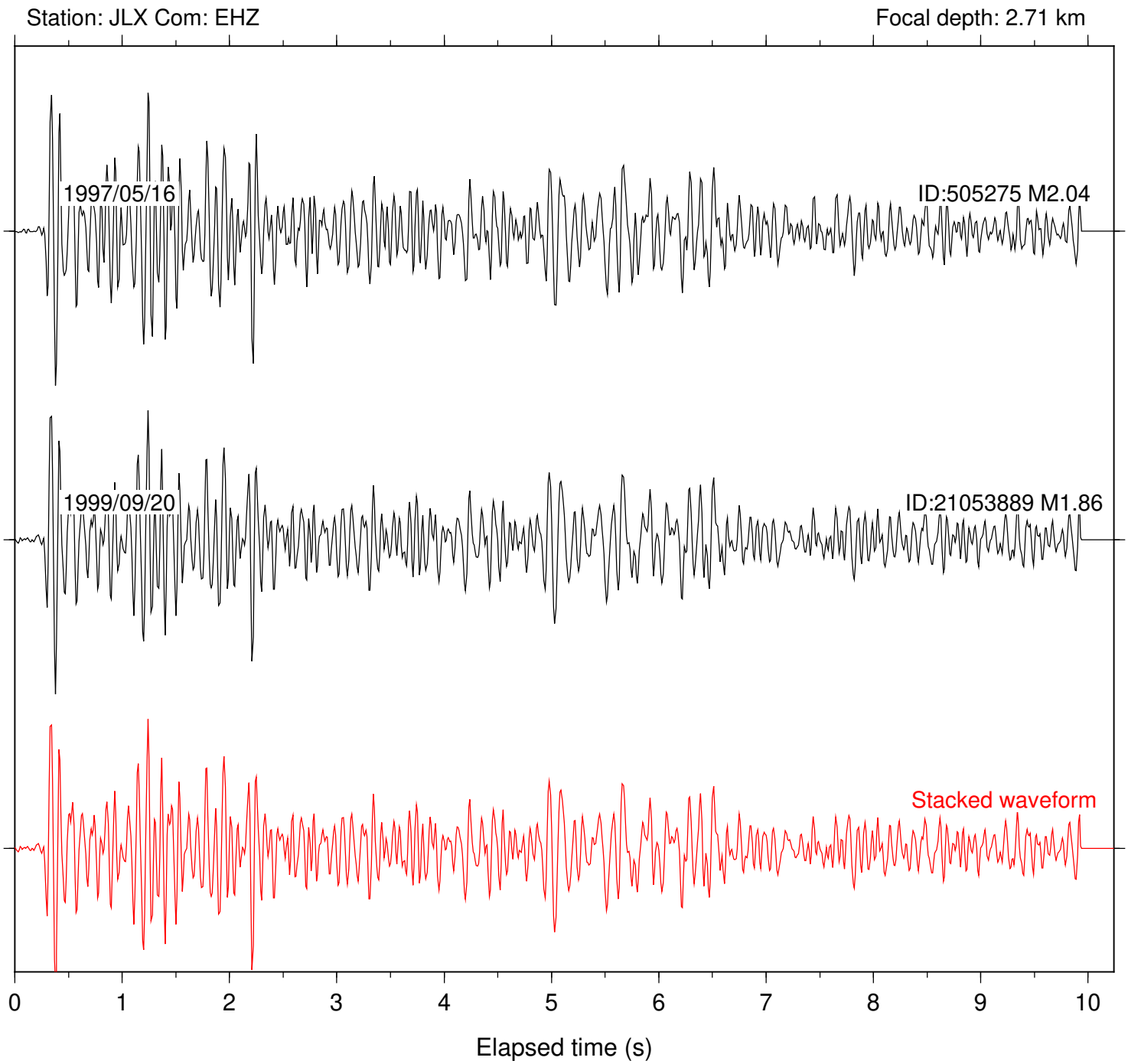
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 2.71 km
1997/05/16
ID:505275 M2.04
1999/09/20
ID:21053889 M1.86
Stacked waveform
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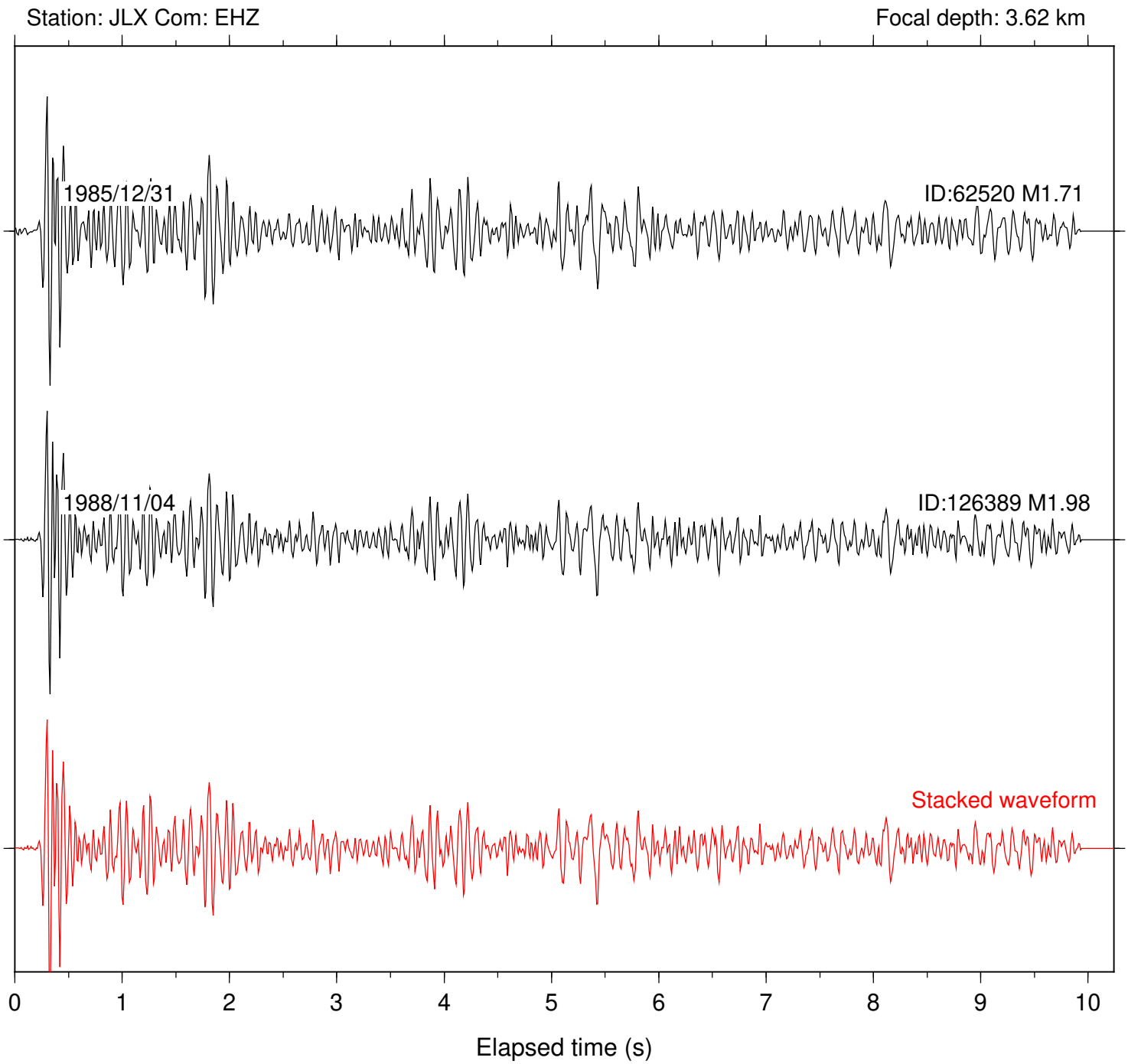
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.62 km
1985/12/31
ID:62520 M1.71
1988/11/04
ID:126389 M1.98
Stacked waveform
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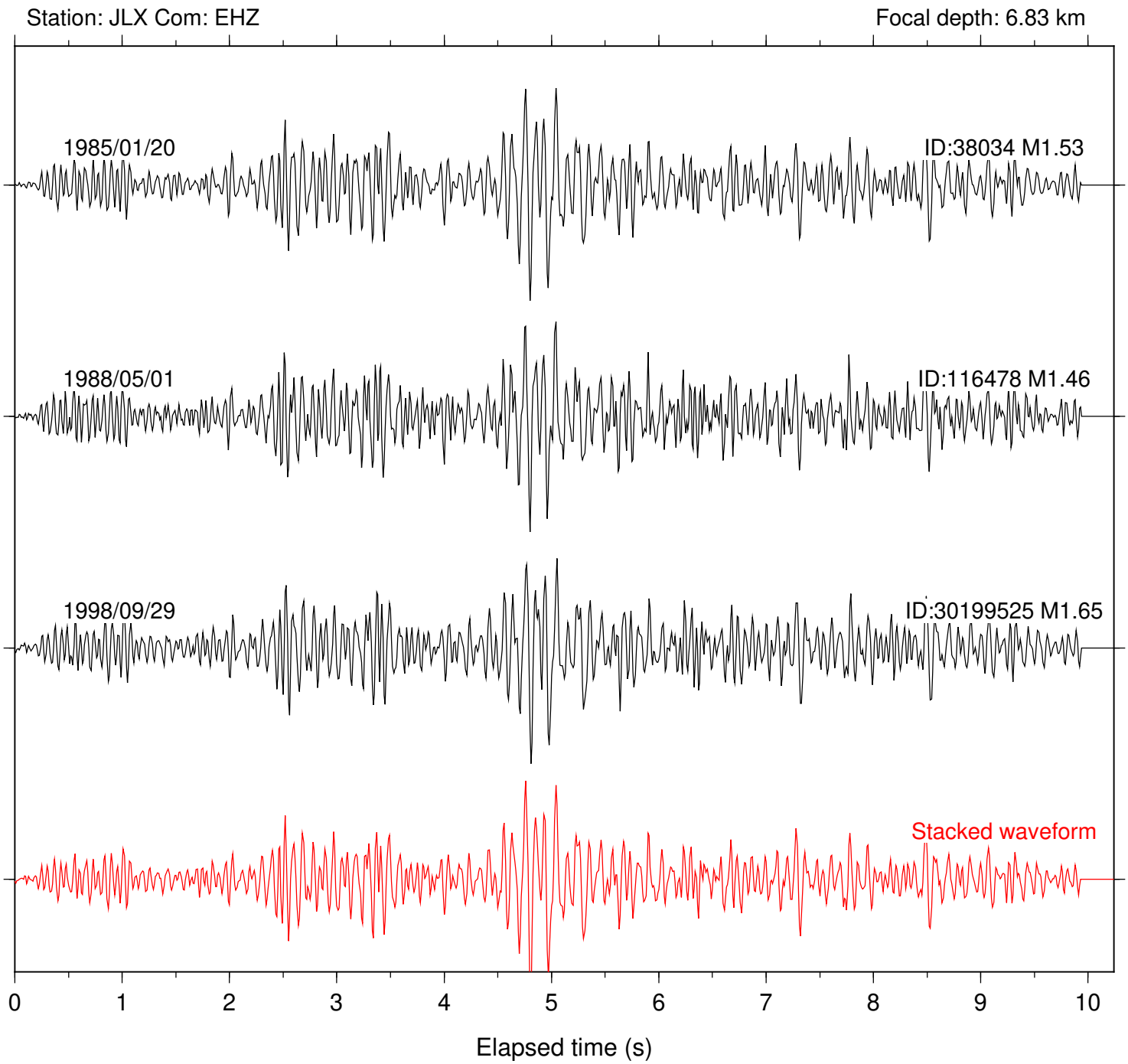
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.83 km
1985/01/20
ID:38034 M1.53
1988/05/01
ID:116478 M1.46
1998/09/29
ID:30199525 M1.65
Stacked waveform
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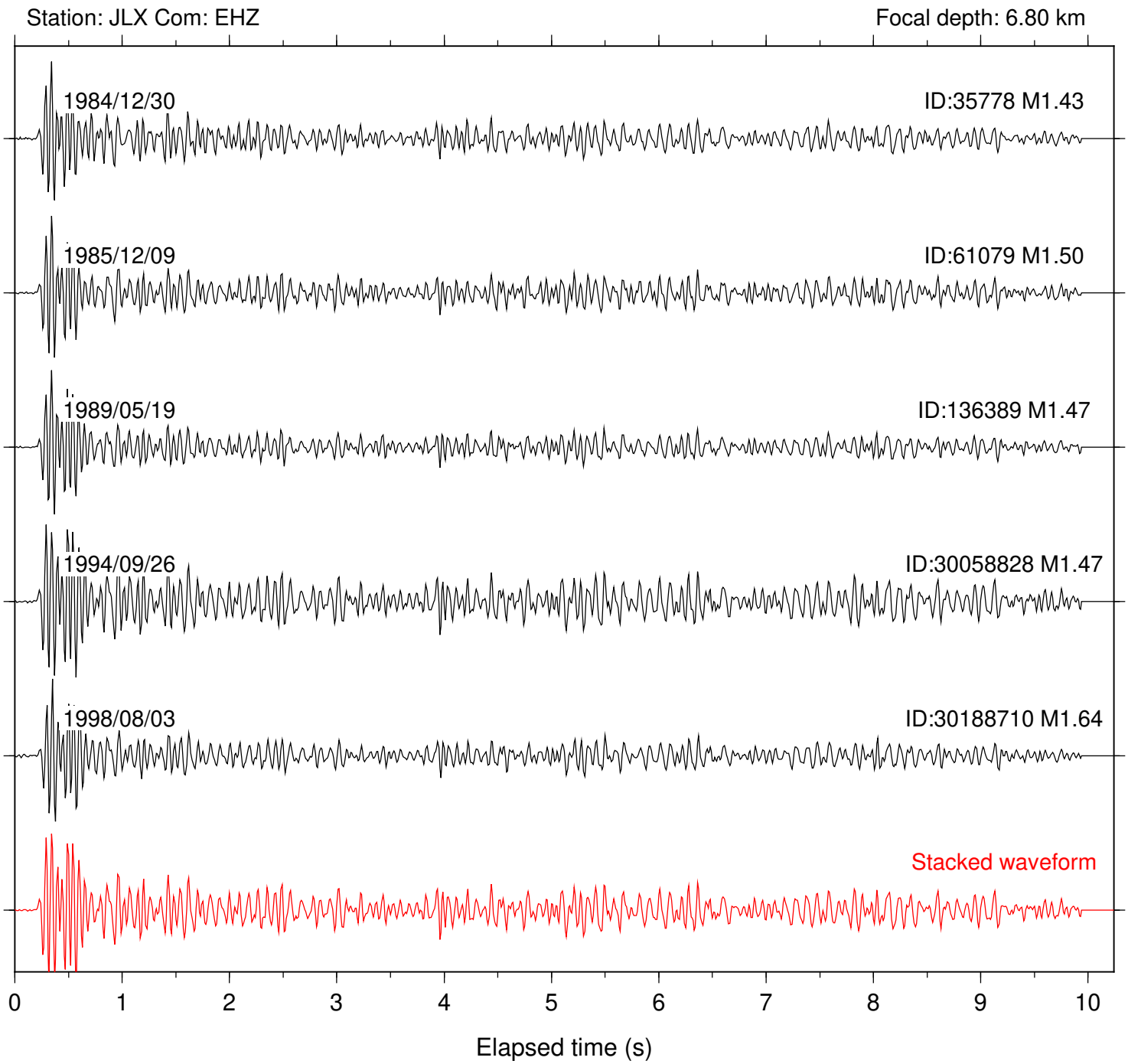
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.80 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1994/09/26
ID:30058828 M1.47
1998/08/03
ID:30188710 M1.64
Stacked waveform
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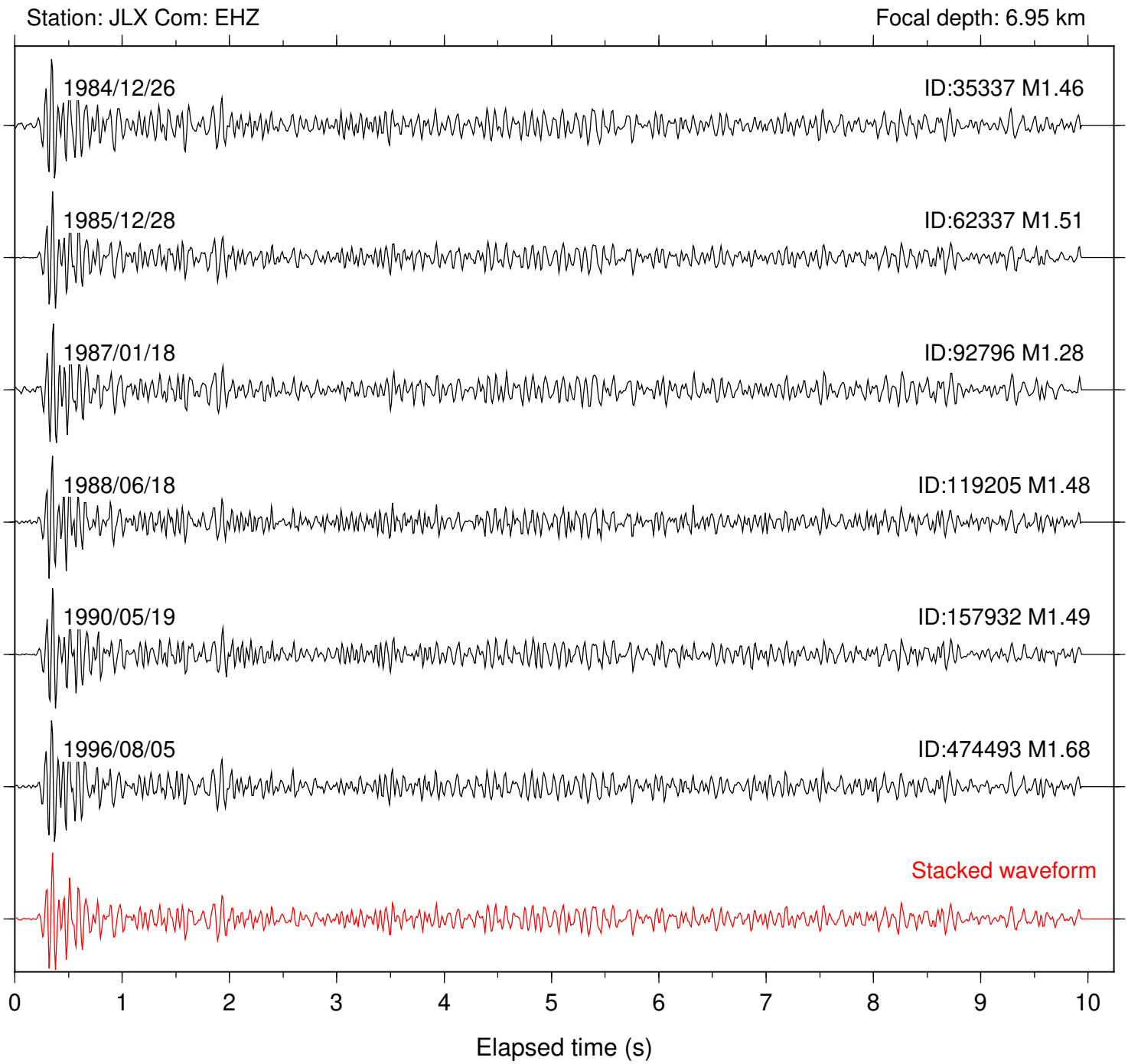
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.95 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1996/08/05
ID:474493 M1.68
Stacked waveform
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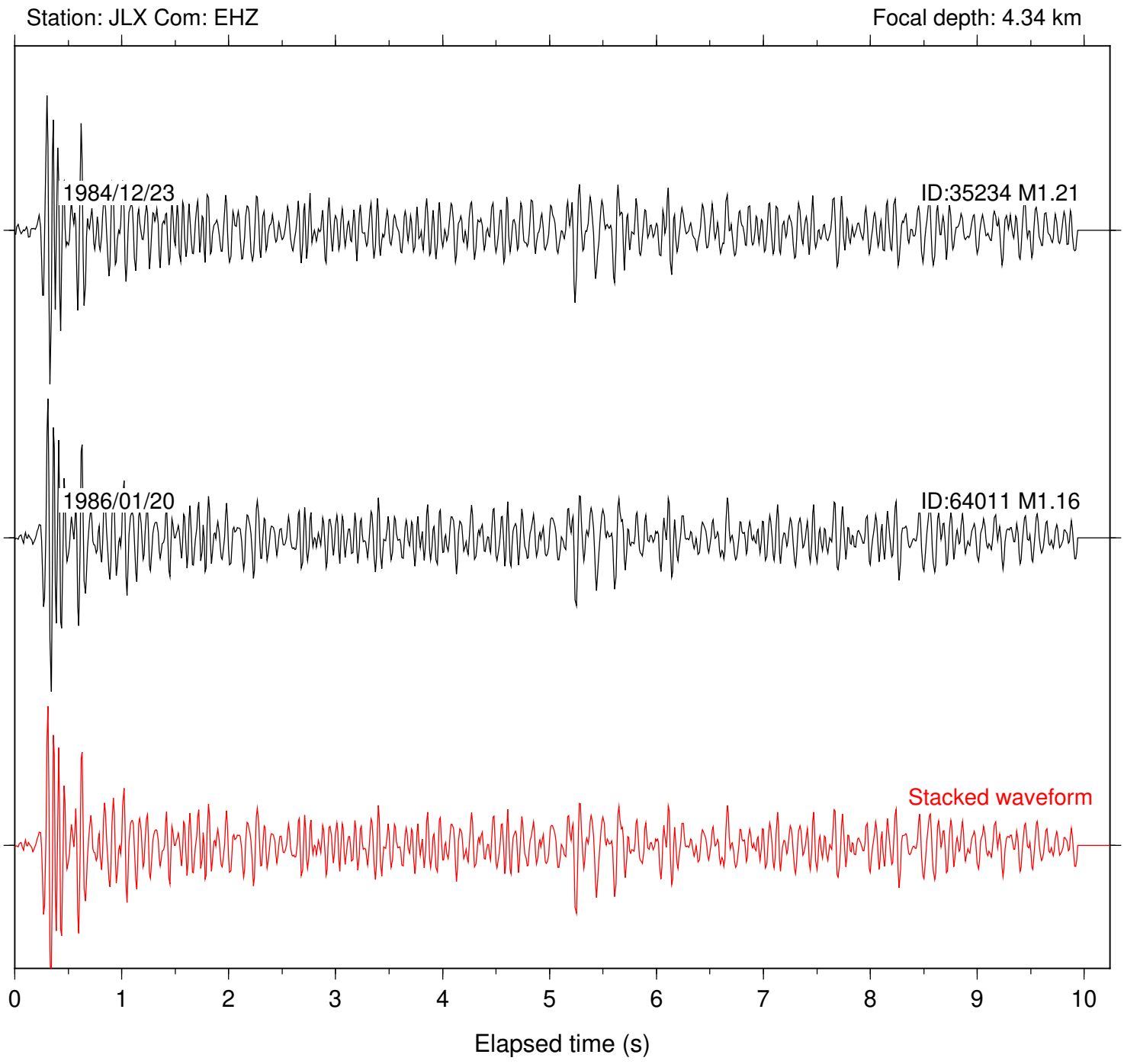
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 4.34 km
1984/12/23
ID:35234 M1.21
1986/01/20
ID:64011 M1.16
Stacked waveform
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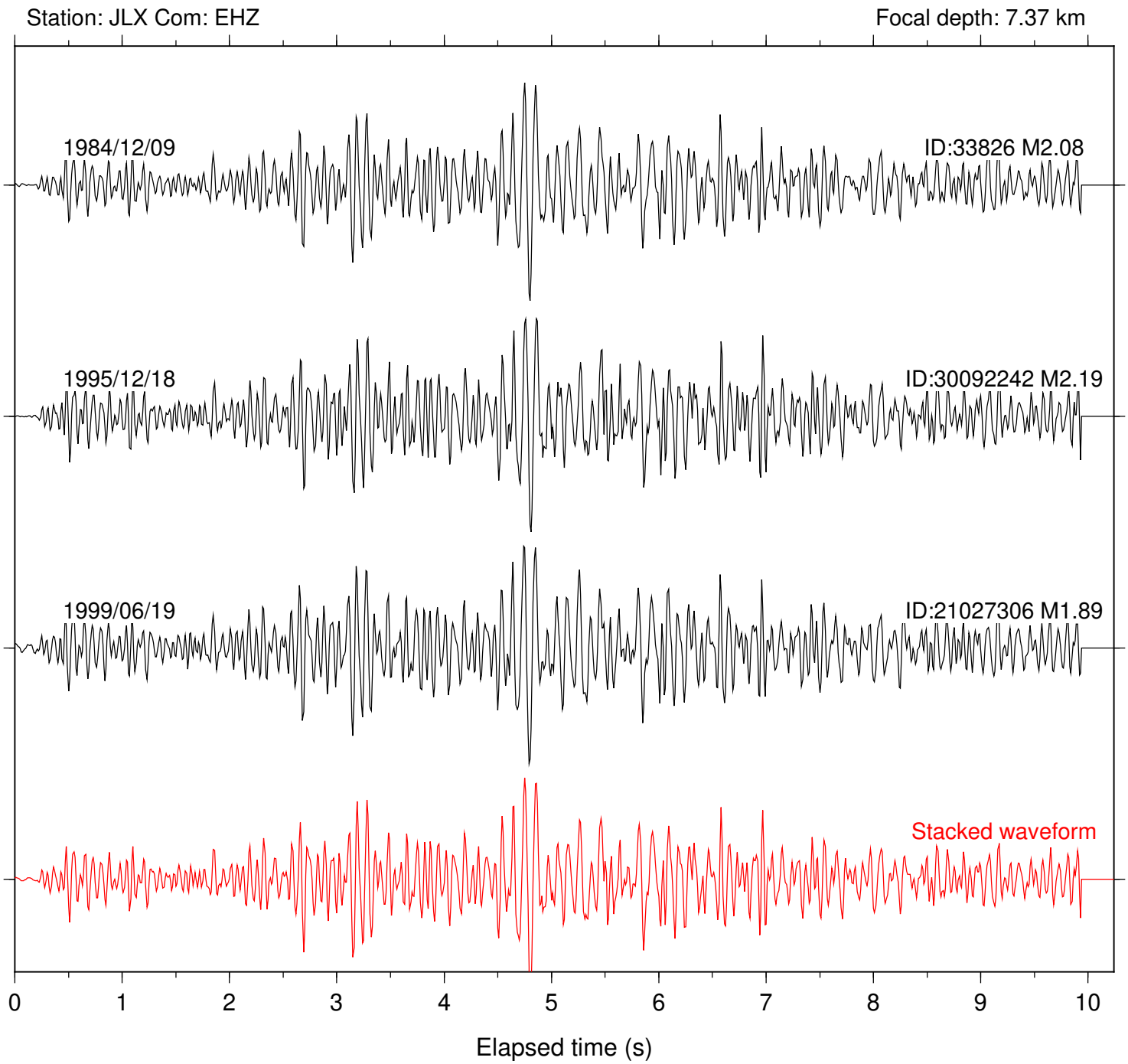
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 7.37 km
1984/12/09
ID:33826 M2.08
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
Stacked waveform
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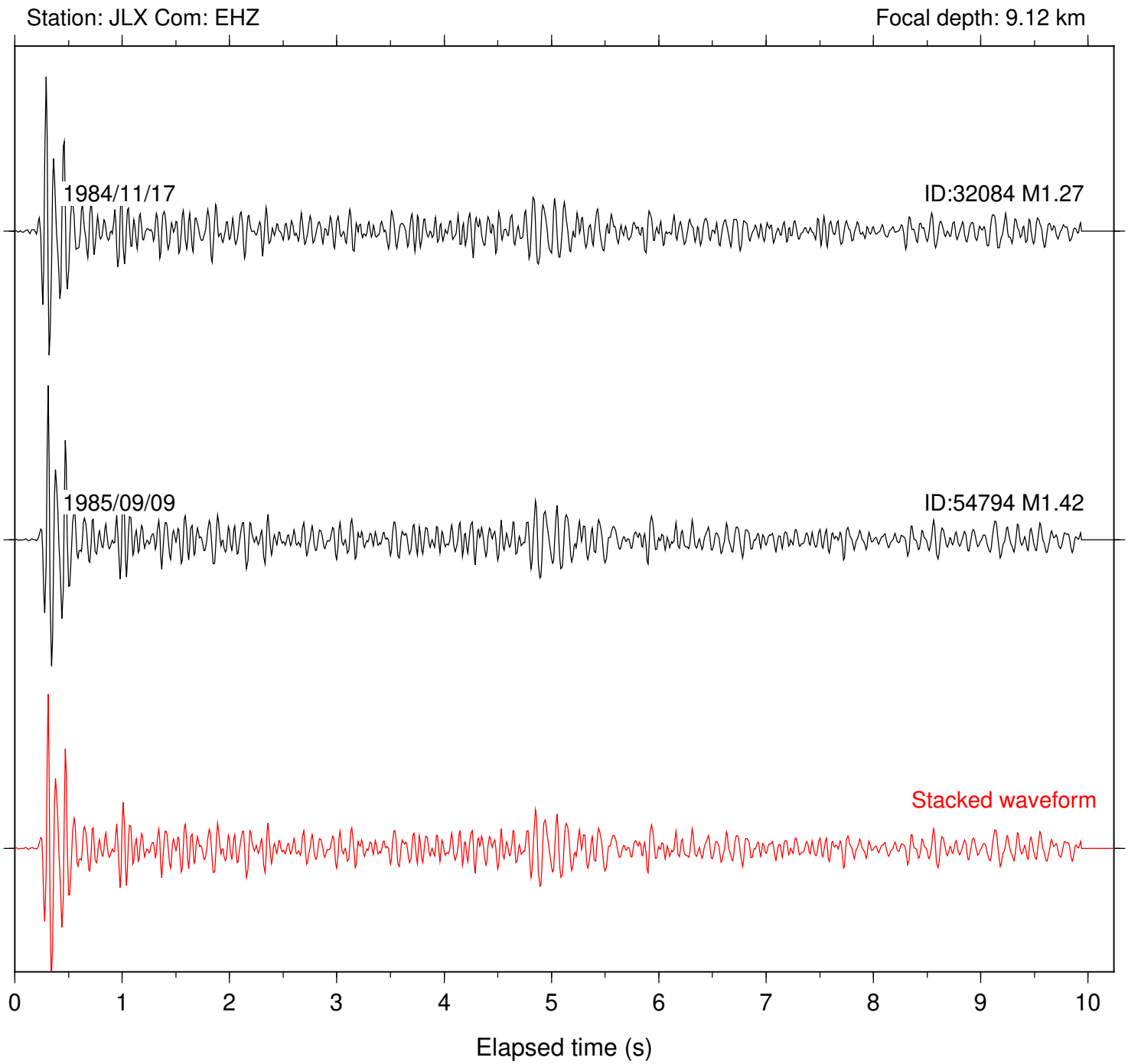
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 9.12 km
1984/11/17
ID:32084 M1.27
1985/09/09
ID:54794 M1.42
Stacked waveform
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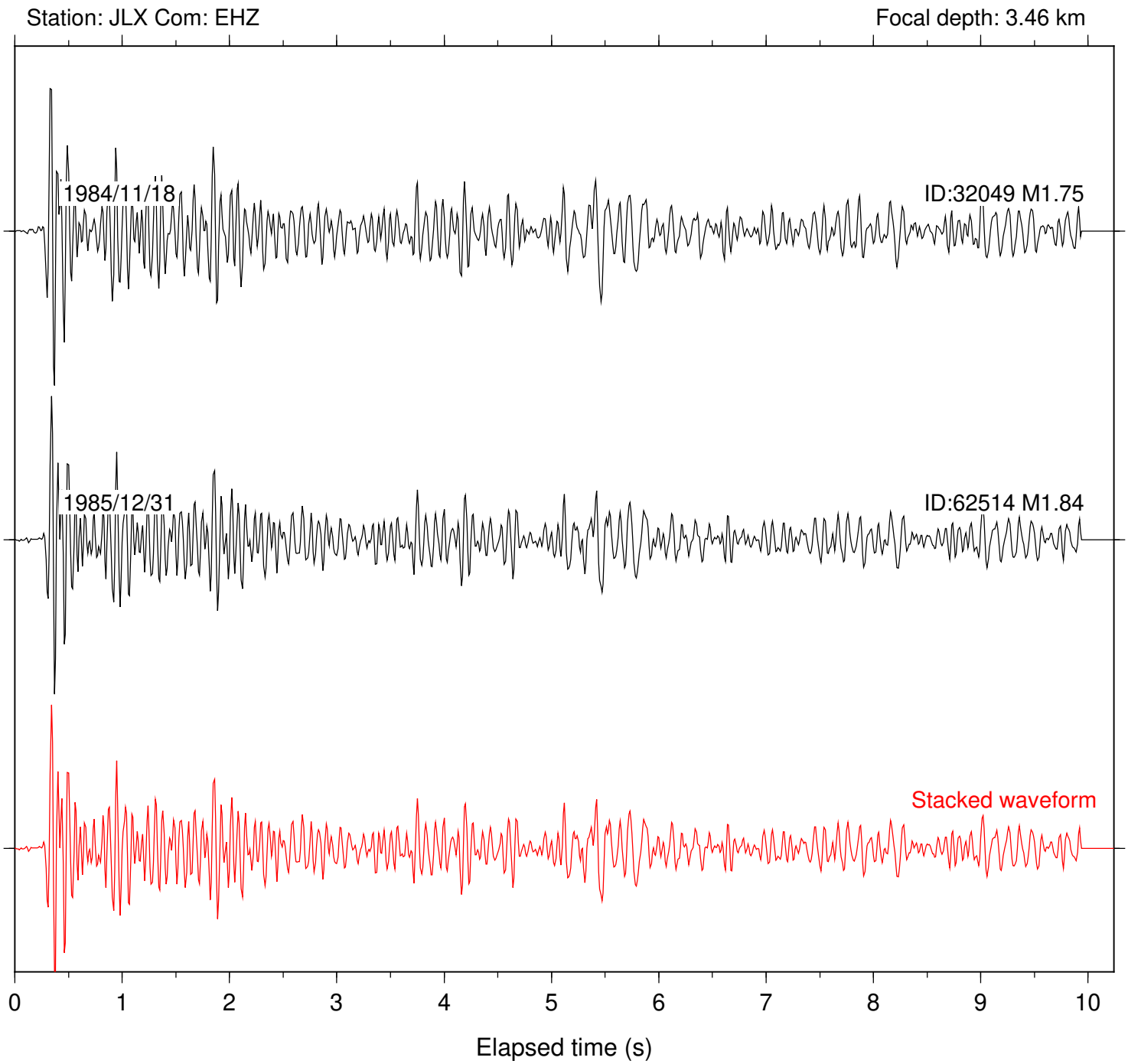
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.46 km
1984/11/18
ID:32049 M1.75
1985/12/31
ID:62514 M1.84
Stacked waveform
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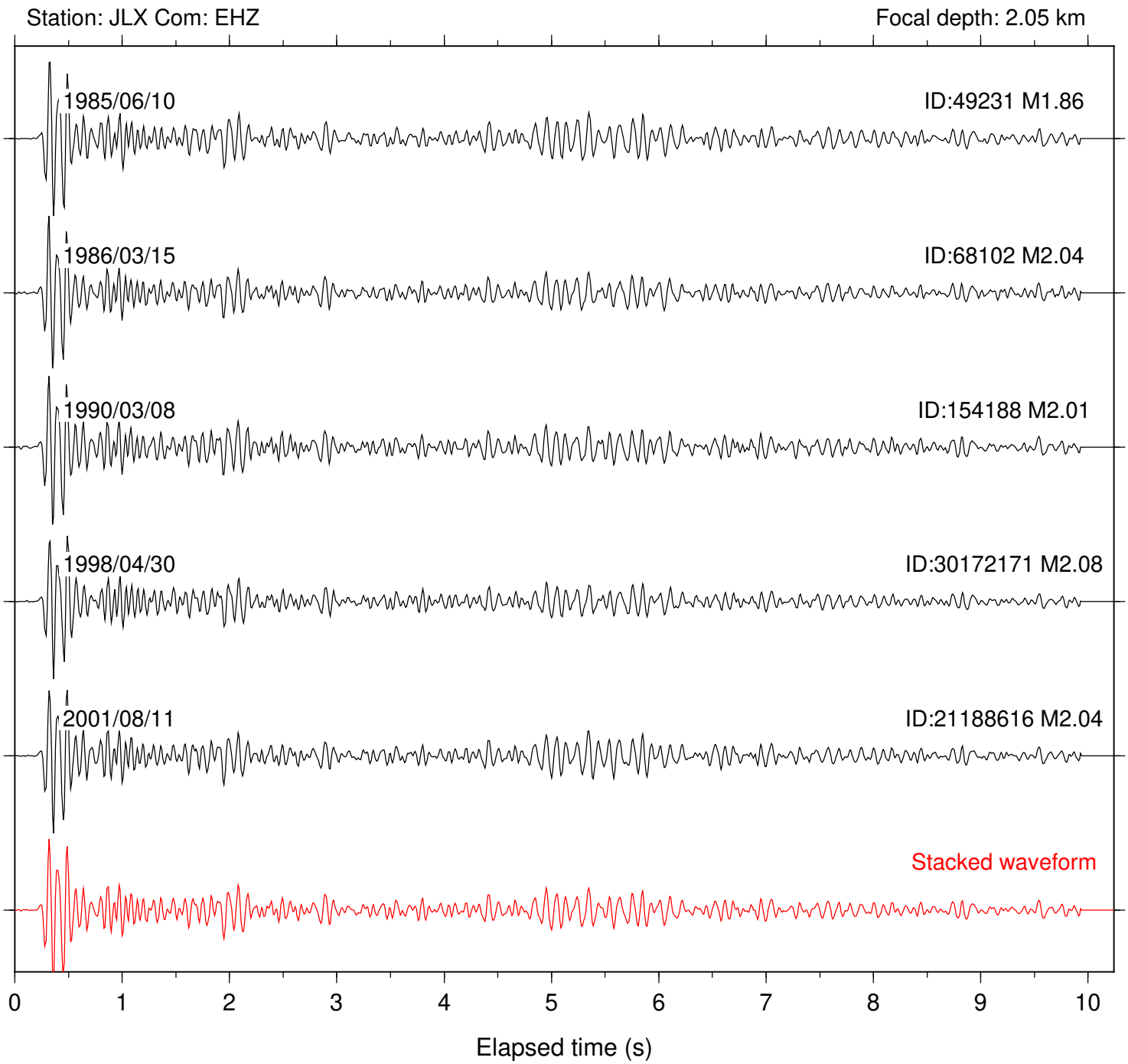
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 2.05 km
1985/06/10
ID:49231 M1.86
1986/03/15
ID:68102 M2.04
1990/03/08
ID:154188 M2.01
1998/04/30
ID:30172171 M2.08
2001/08/11
ID:21188616 M2.04
Stacked waveform
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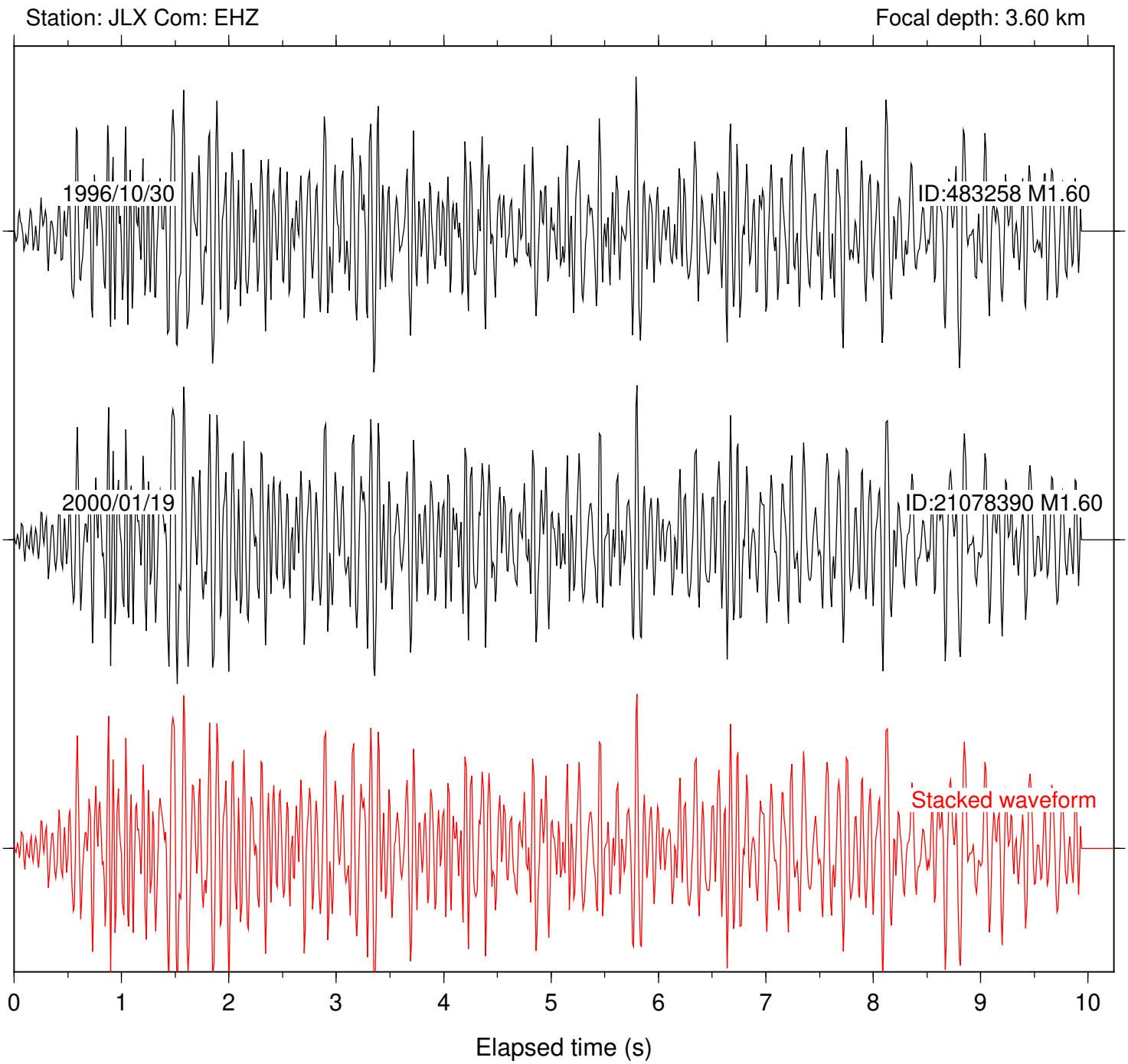
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.60 km
1996/10/30
ID:483258 M1.60
2000/01/19
ID:21078390 M1.60
Stacked waveform
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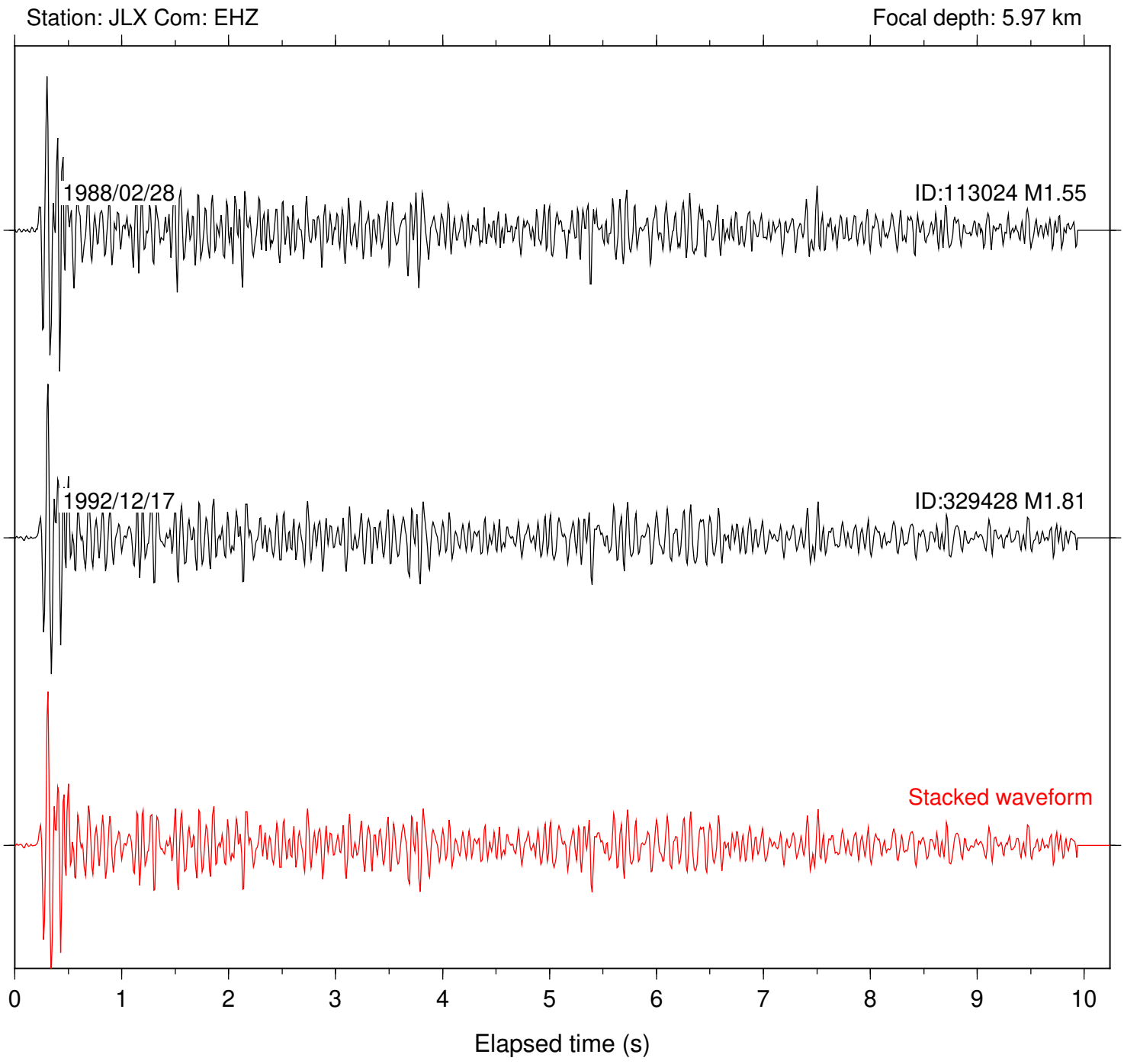
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.97 km
1988/02/28
ID:113024 M1.55
1992/12/17
ID:329428 M1.81
Stacked waveform
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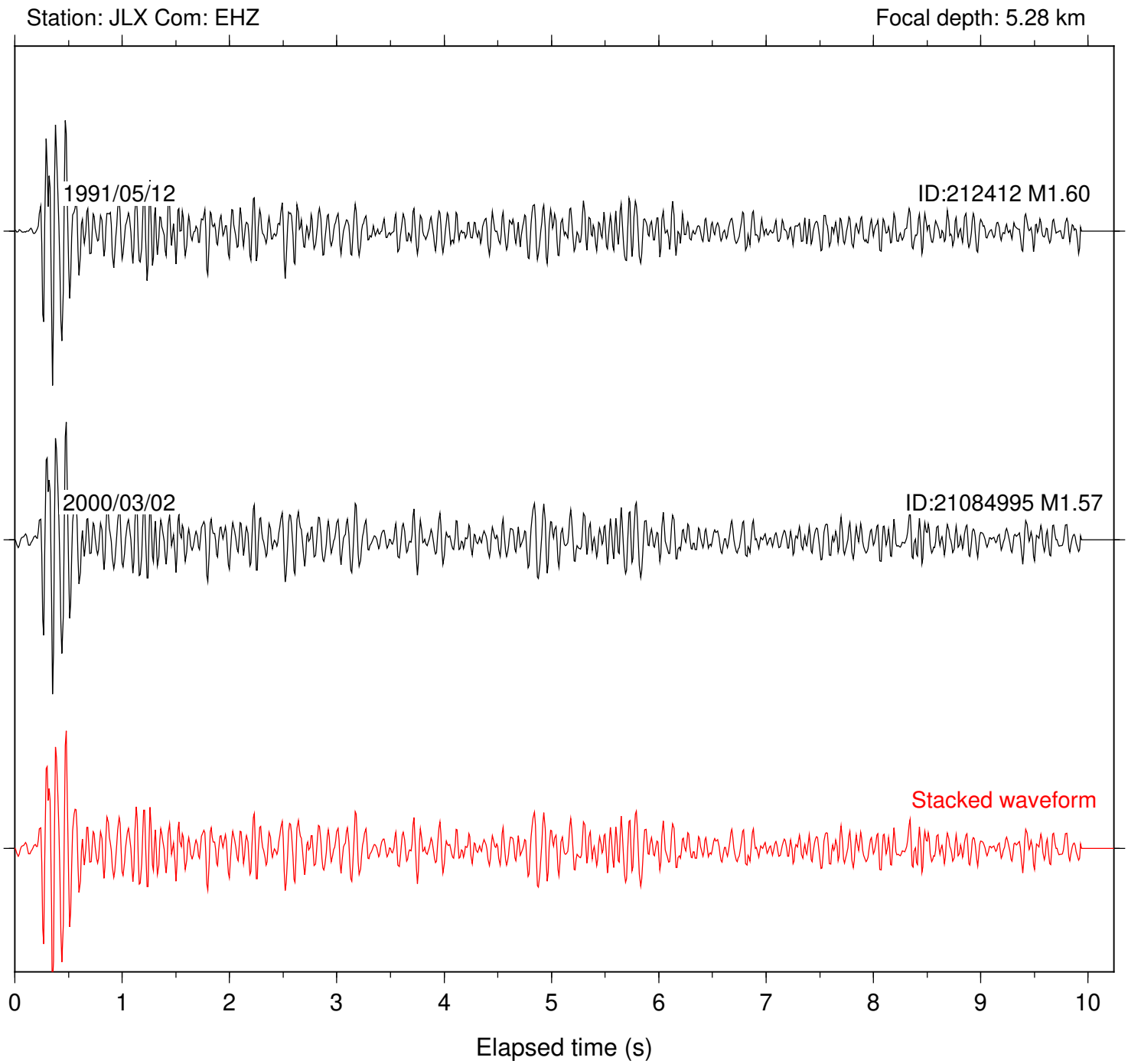
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.28 km
1991/05/12
ID:212412 M1.60
2000/03/02
ID:21084995 M1.57
Stacked waveform
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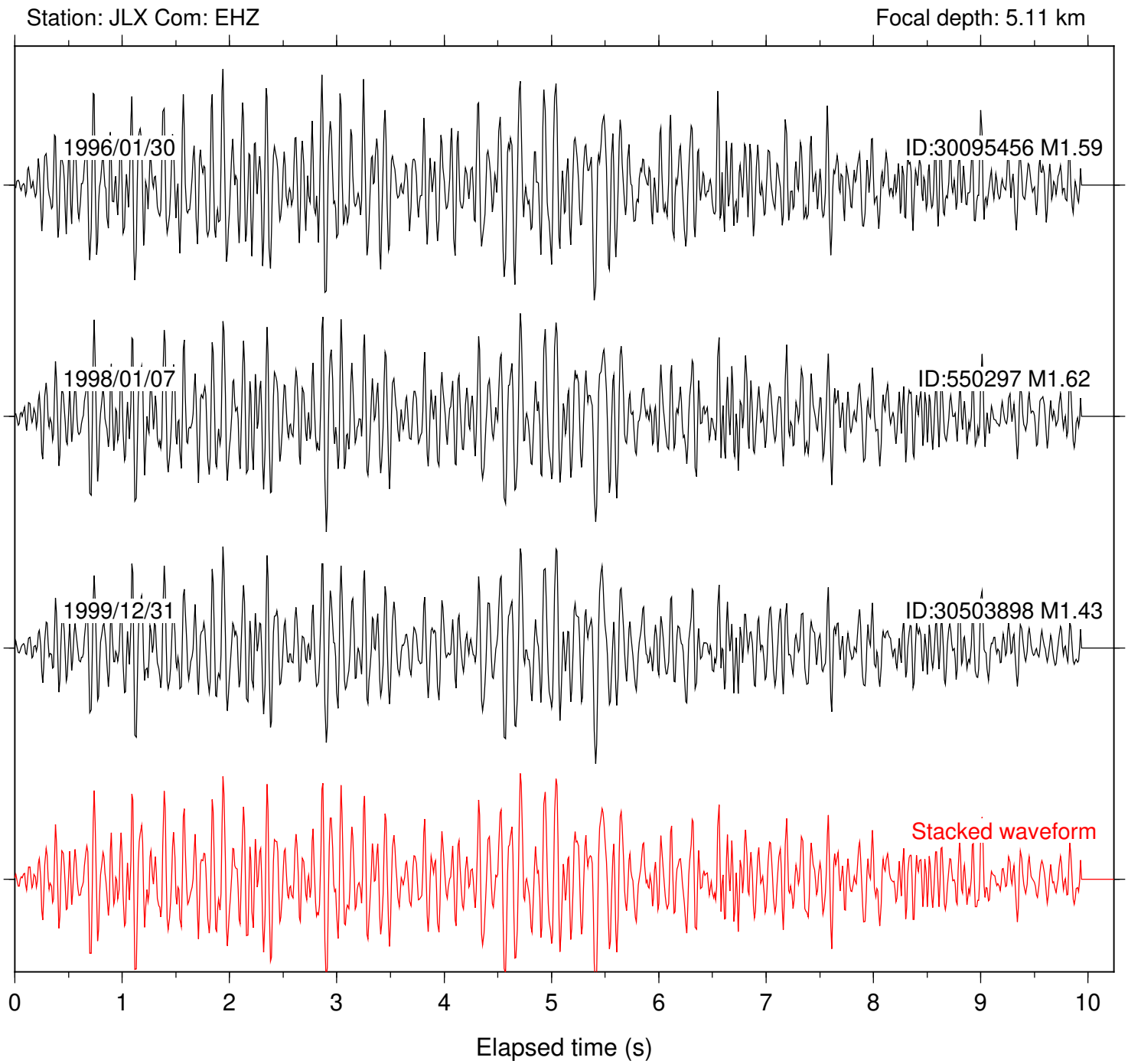
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.11 km
1996/01/30
ID:30095456 M1.59
1998/01/07
ID:550297 M1.62
1999/12/31
ID:30503898 M1.43
Stacked waveform
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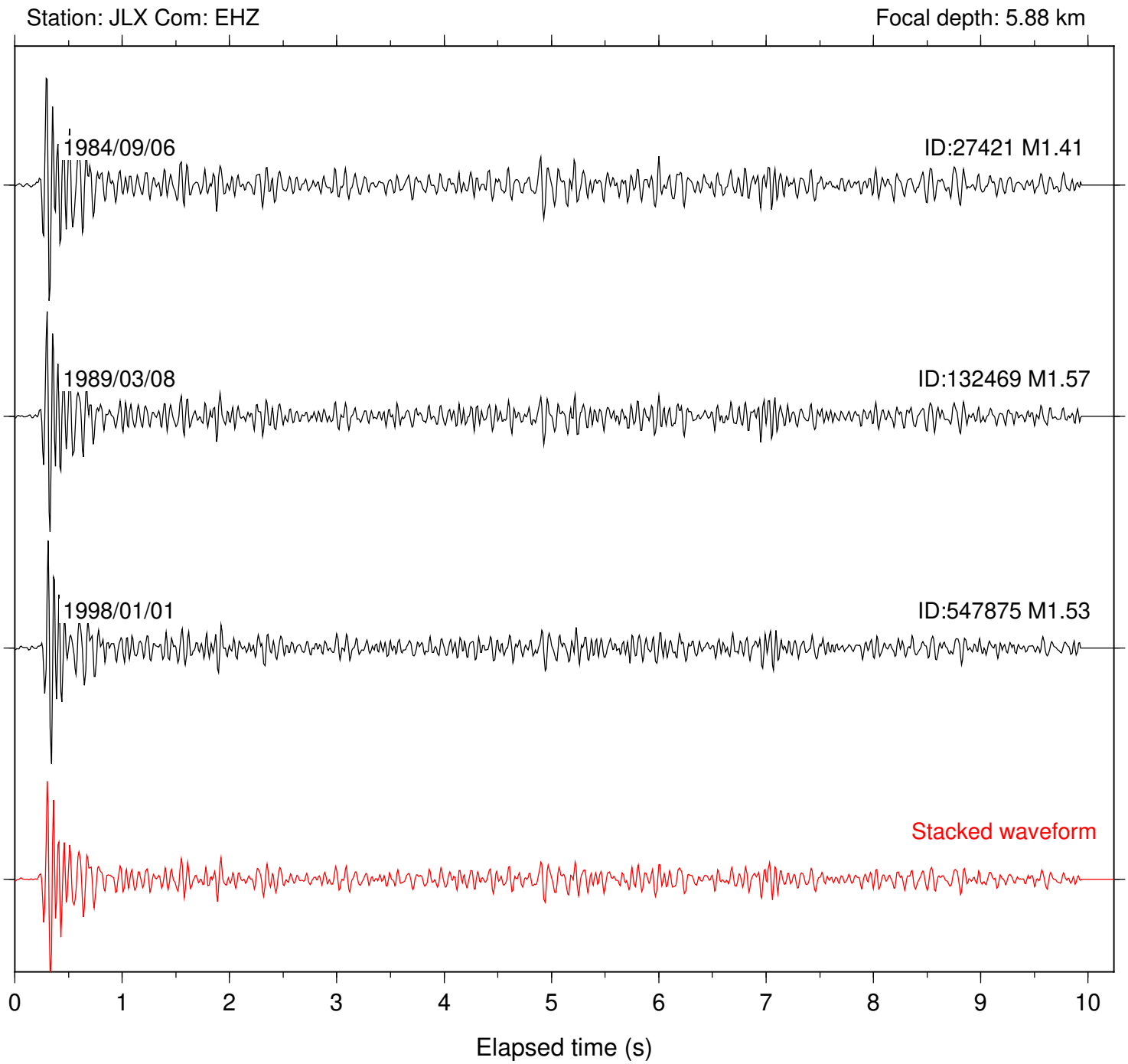
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.88 km
1984/09/06
ID:27421 M1.41
1989/03/08
ID:132469 M1.57
1998/01/01
ID:547875 M1.53
Stacked waveform
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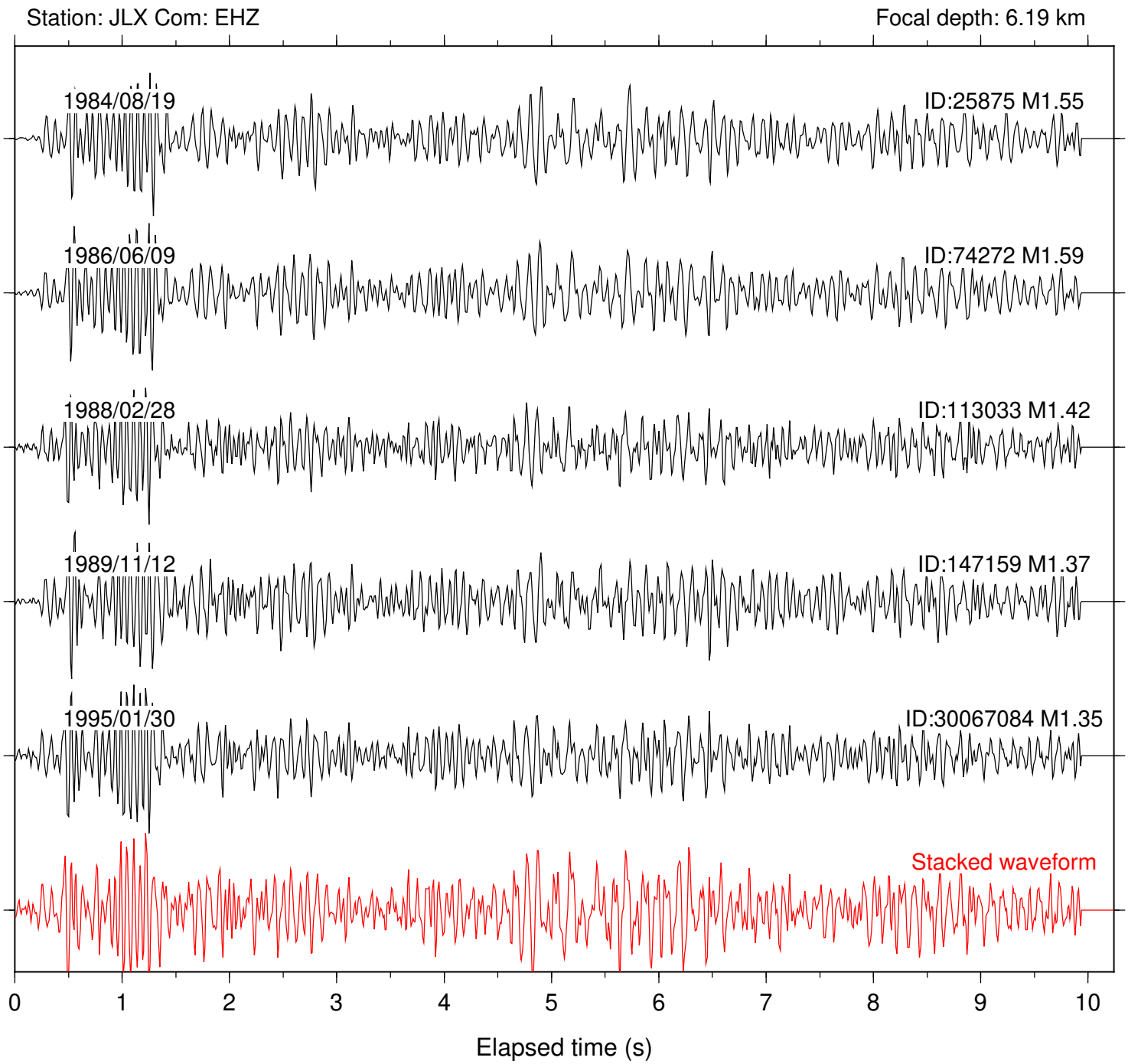
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.19 km
1984/08/19
ID:25875 M1.55
1986/06/09
ID:74272 M1.59
1988/02/28
ID:113033 M1.42
1989/11/12
ID:147159 M1.37
1995/01/30
ID:30067084 M1.35
Stacked waveform
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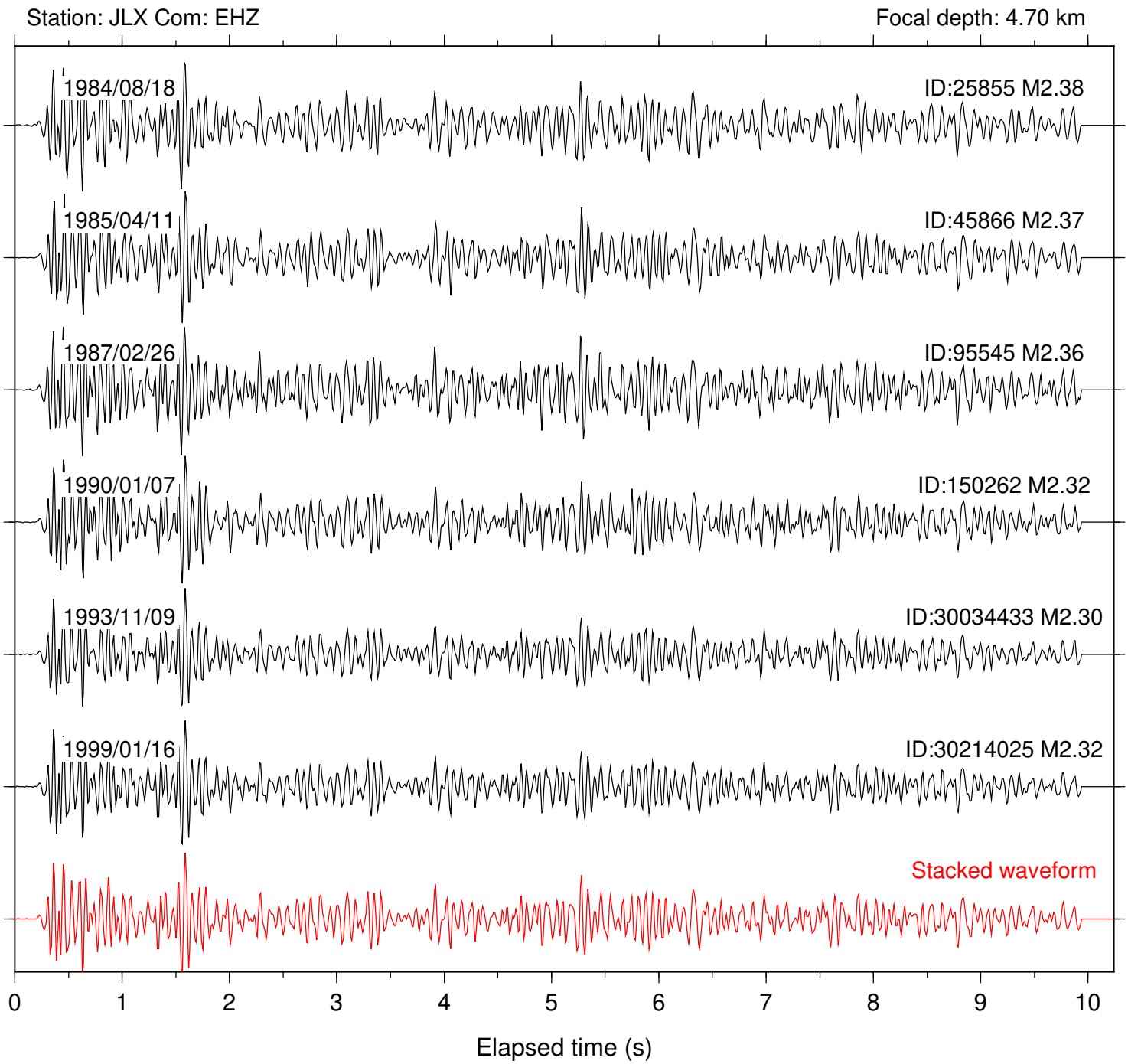
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 4.70 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
Stacked waveform
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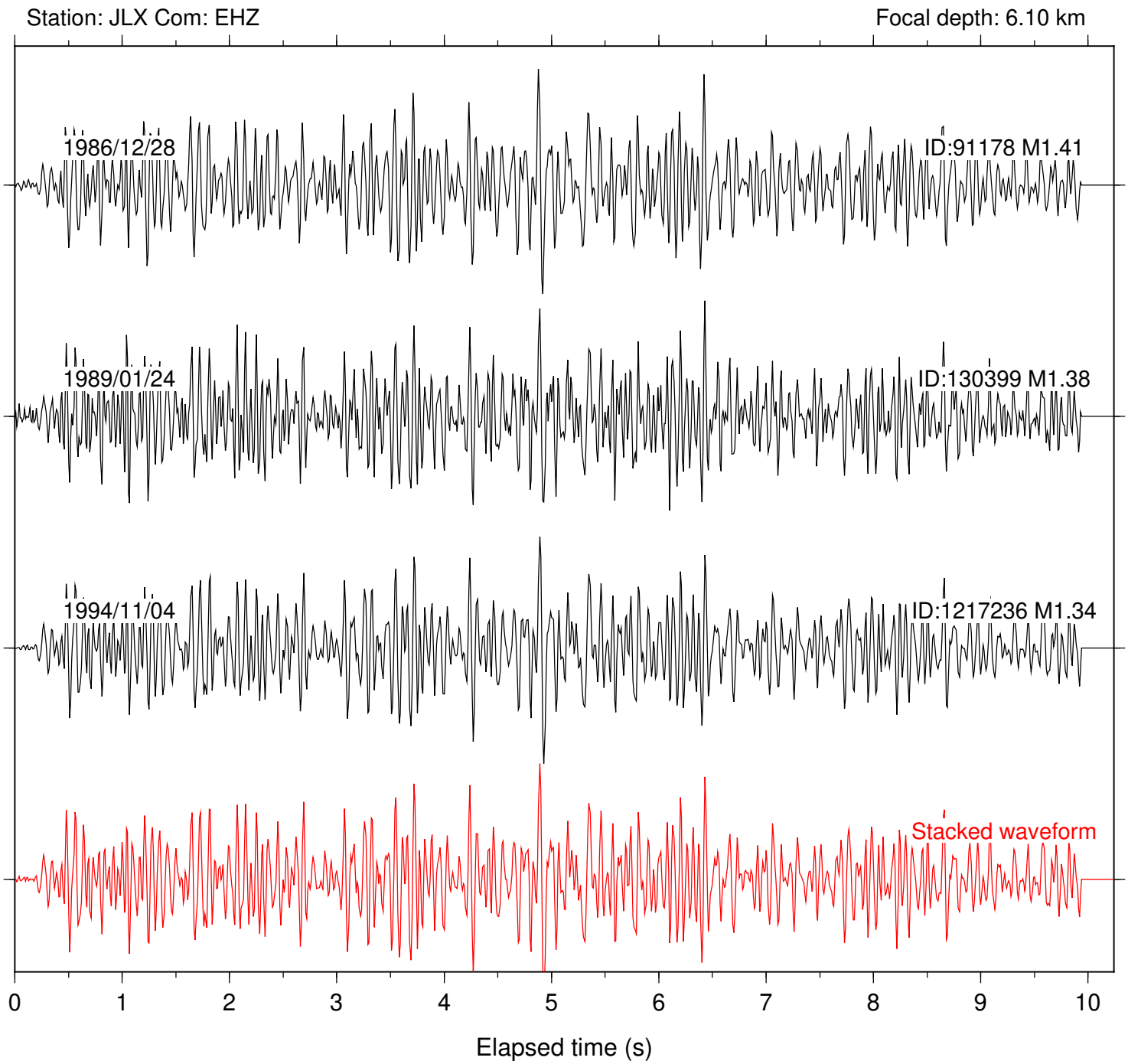
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.10 km
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1994/11/04
ID:1217236 M1.34
Stacked waveform
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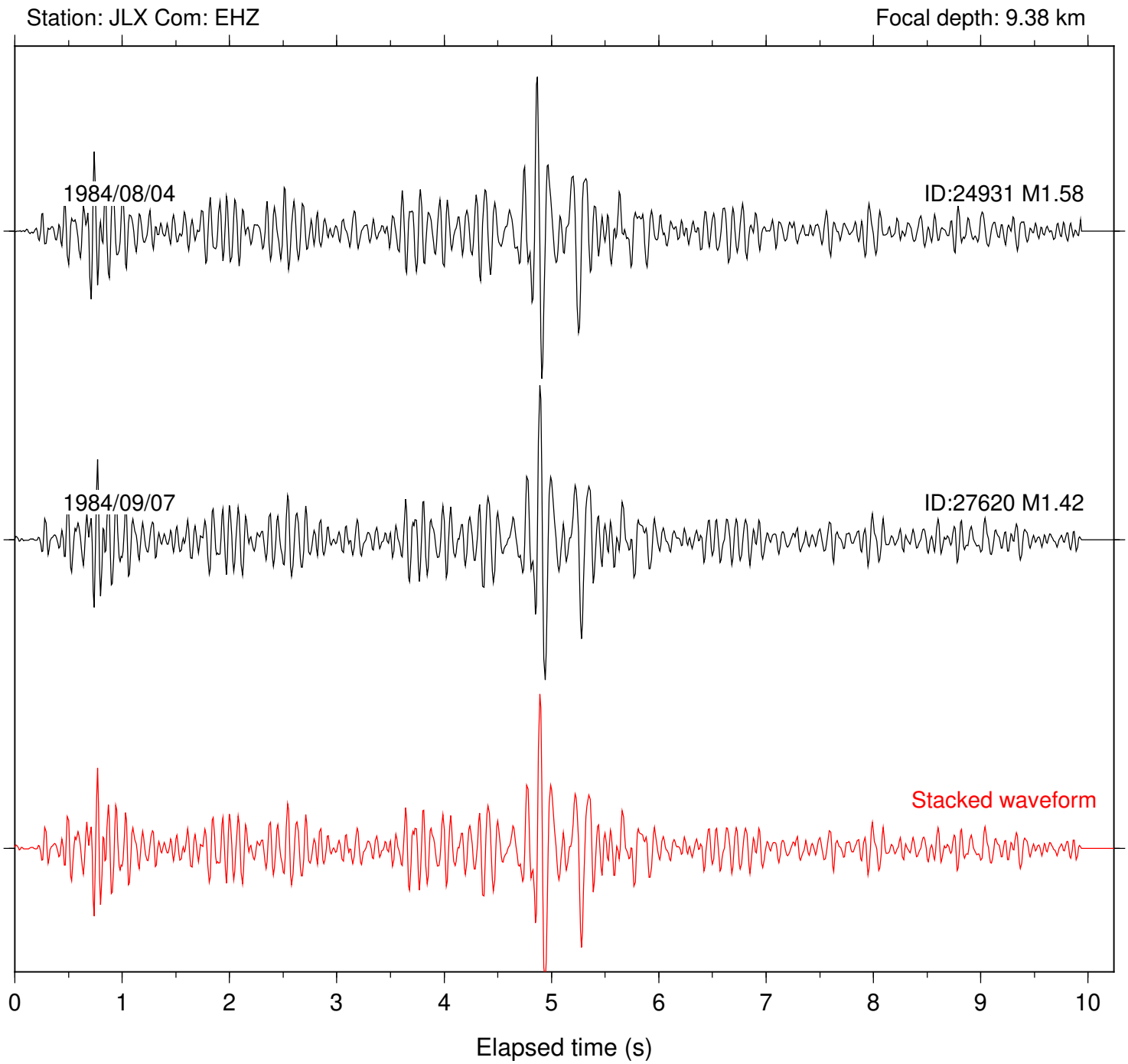
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 9.38 km
1984/08/04
ID:24931 M1.58
1984/09/07
ID:27620 M1.42
Stacked waveform
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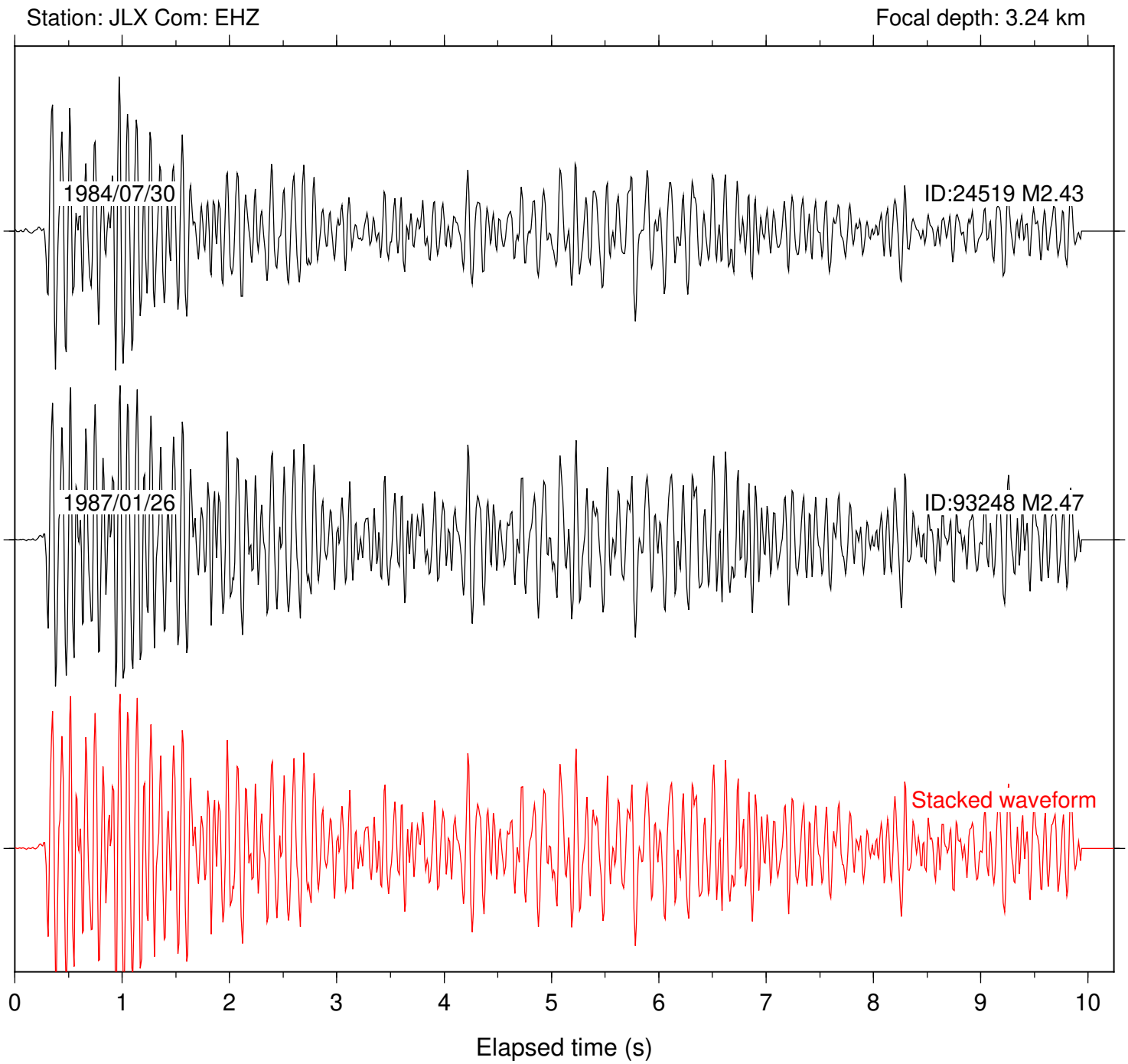
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.24 km
1984/07/30
ID:24519 M2.43
1987/01/26
ID:93248 M2.47
Stacked waveform
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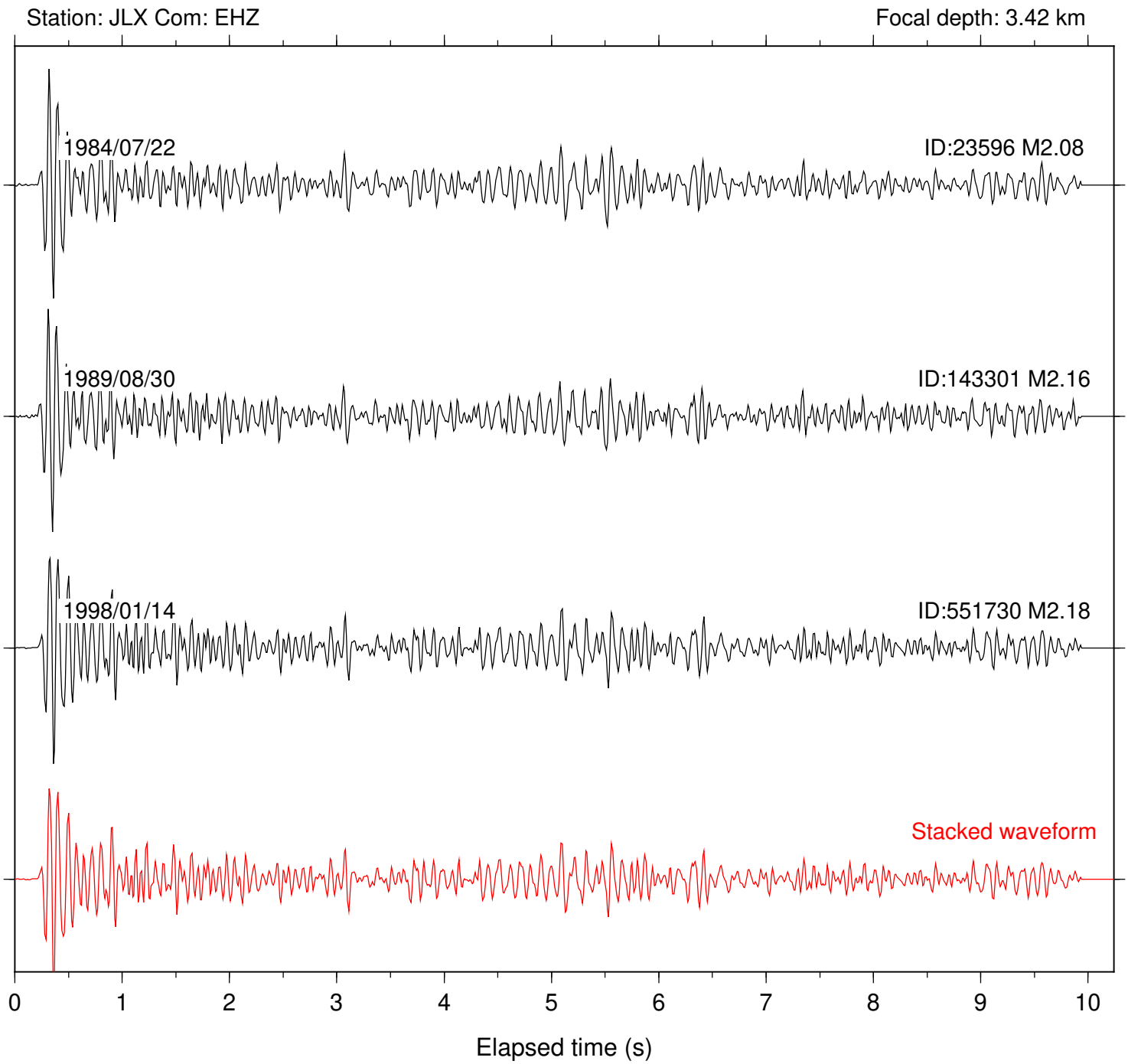
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.42 km
1984/07/22
ID:23596 M2.08
1989/08/30
ID:143301 M2.16
1998/01/14
ID:551730 M2.18
Stacked waveform
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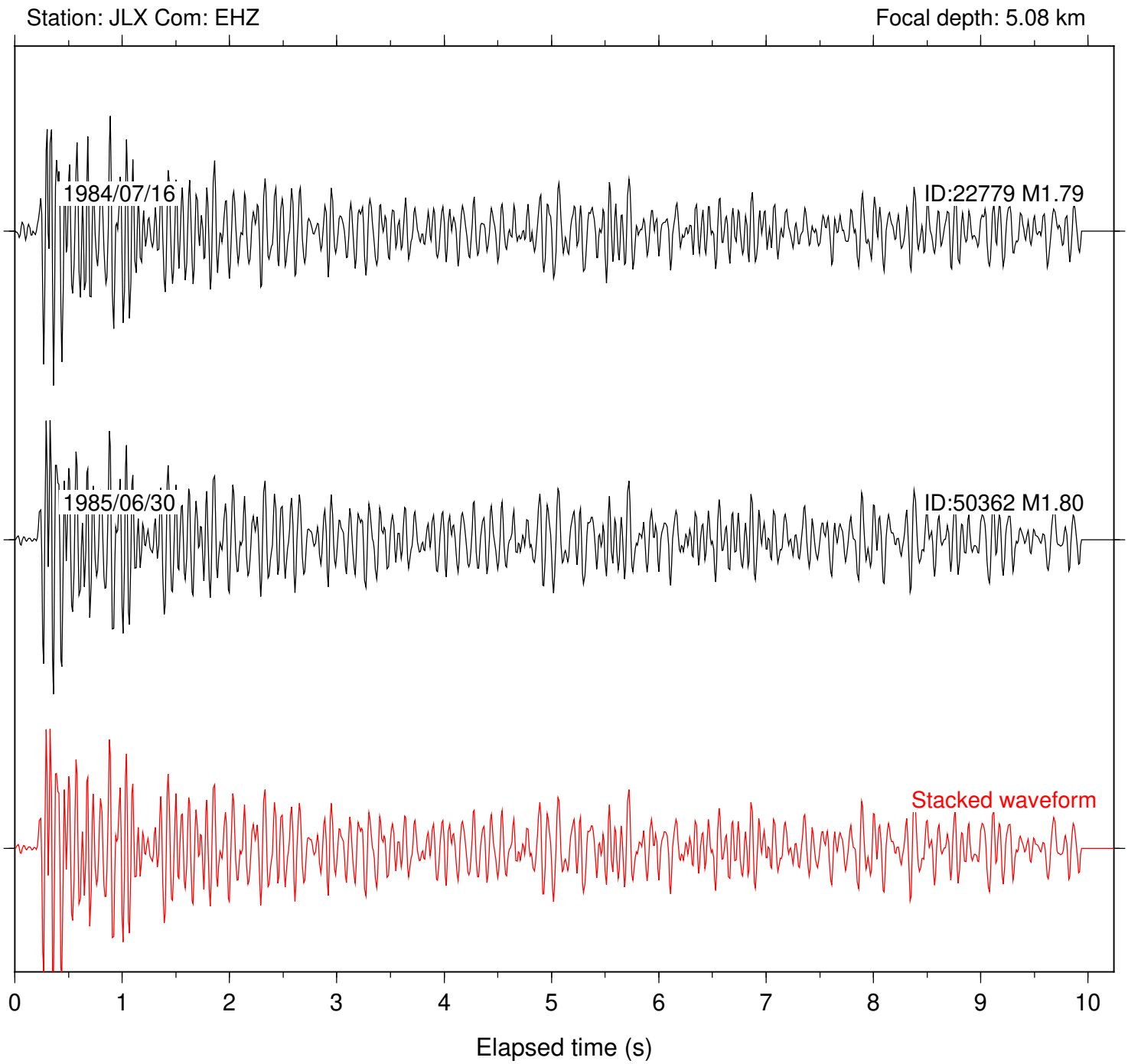
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.08 km
1984/07/16
ID:22779 M1.79
1985/06/30
ID:50362 M1.80
Stacked waveform
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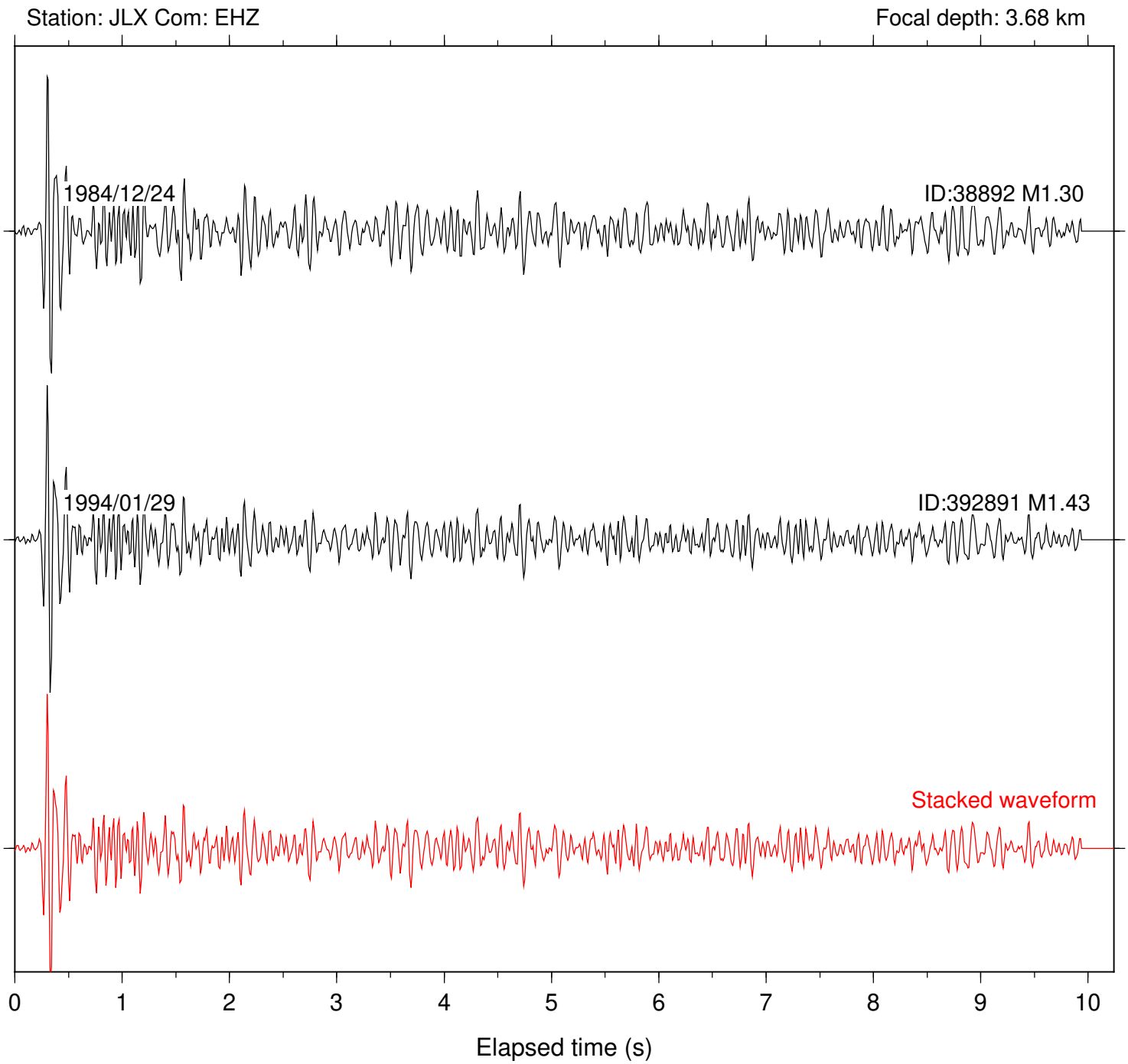
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.68 km
1984/12/24
ID:38892 M1.30
1994/01/29
ID:392891 M1.43
Stacked waveform
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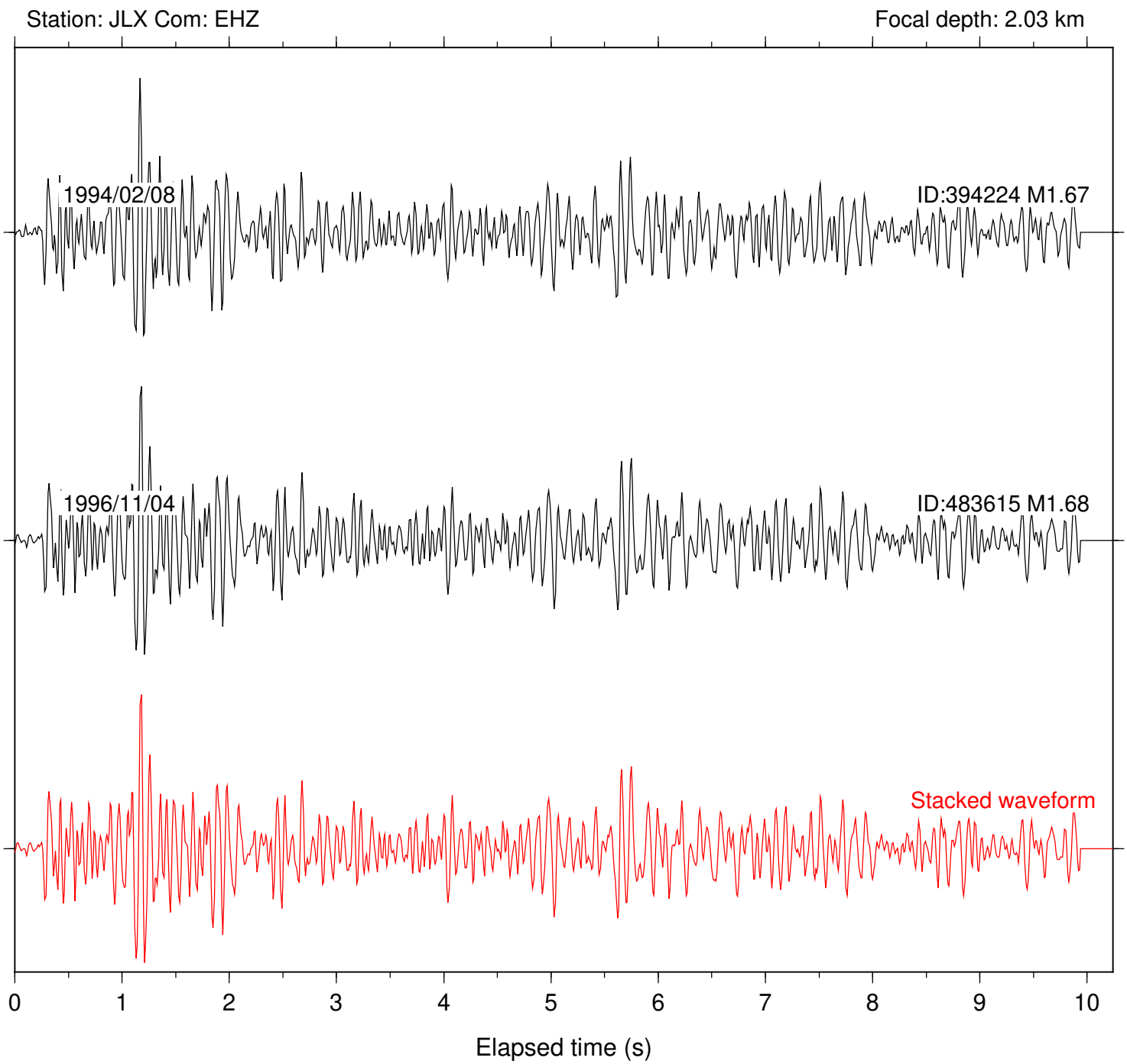
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 2.03 km
1994/02/08
ID:394224 M1.67
1996/11/04
ID:483615 M1.68
Stacked waveform
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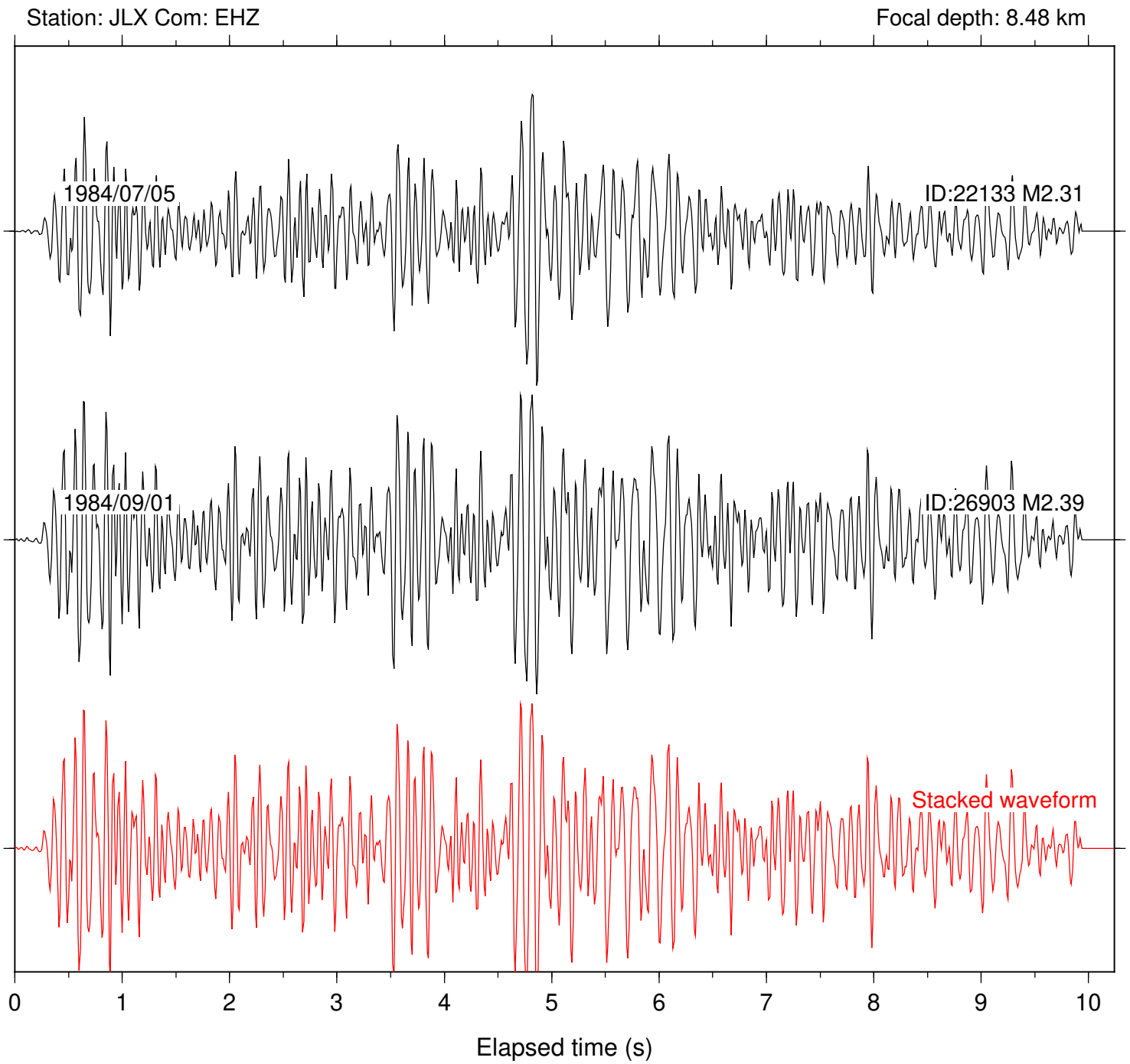
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
Stacked waveform
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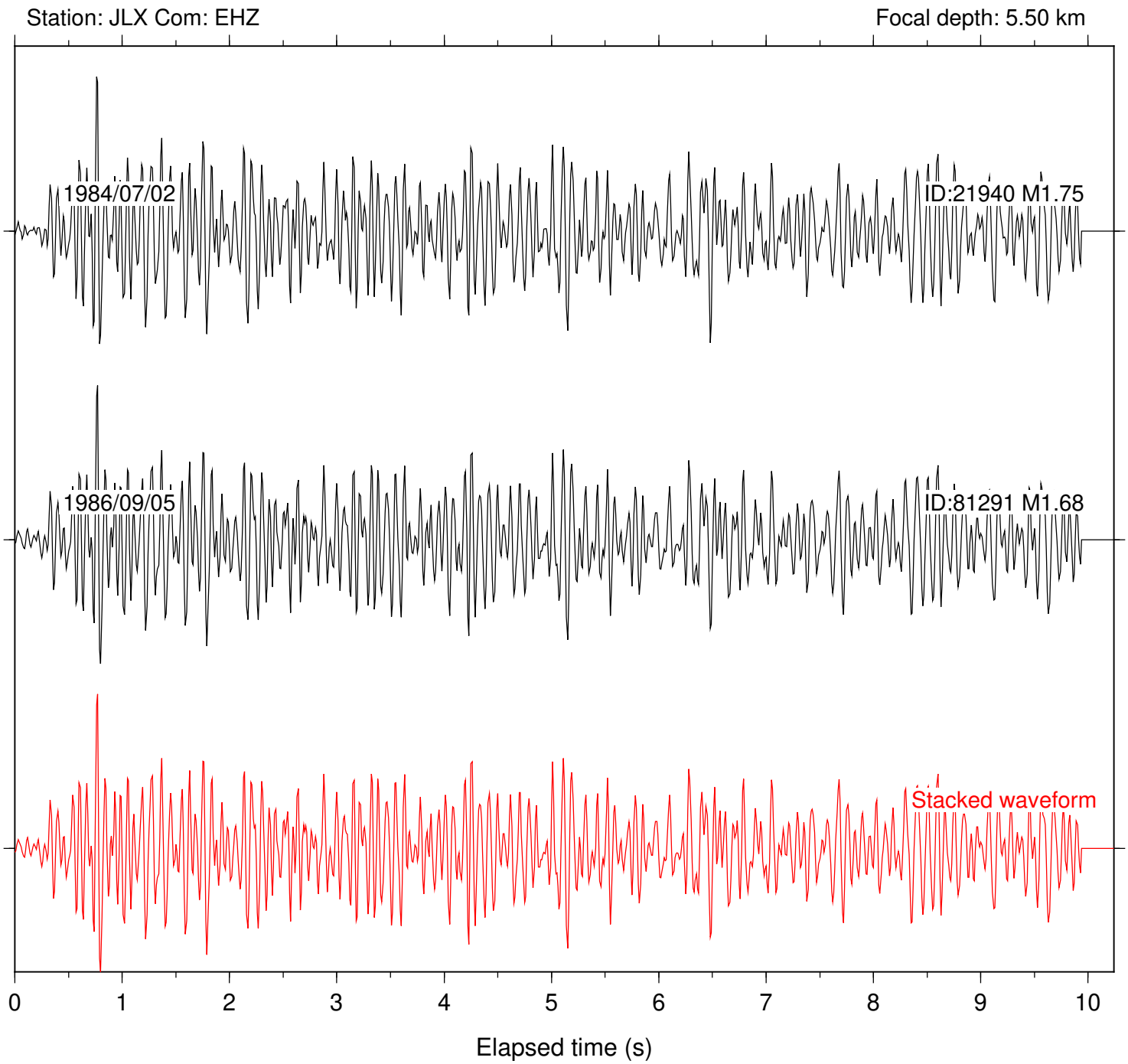
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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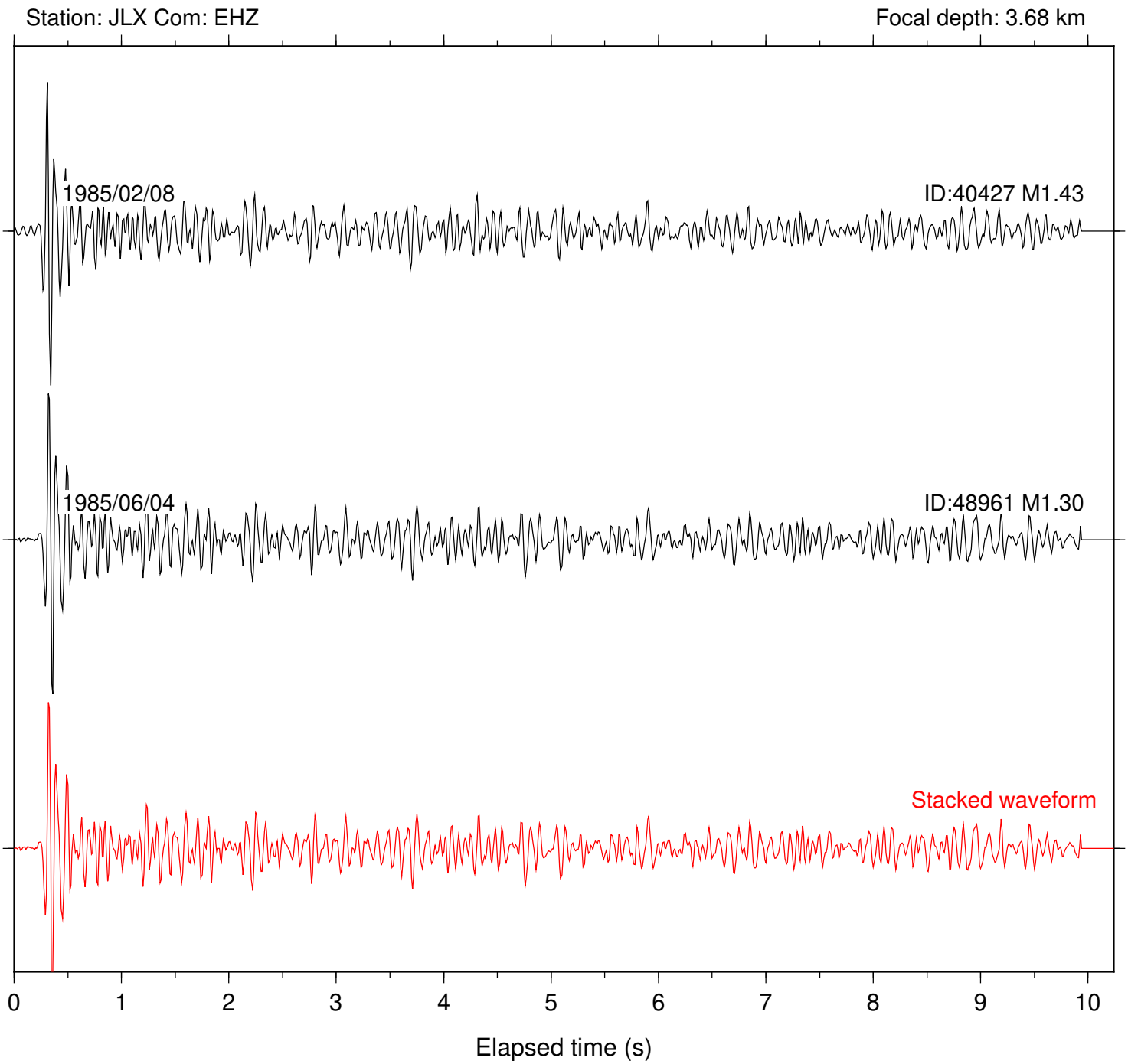
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.68 km
1985/02/08
ID:40427 M1.43
1985/06/04
ID:48961 M1.30
Stacked waveform
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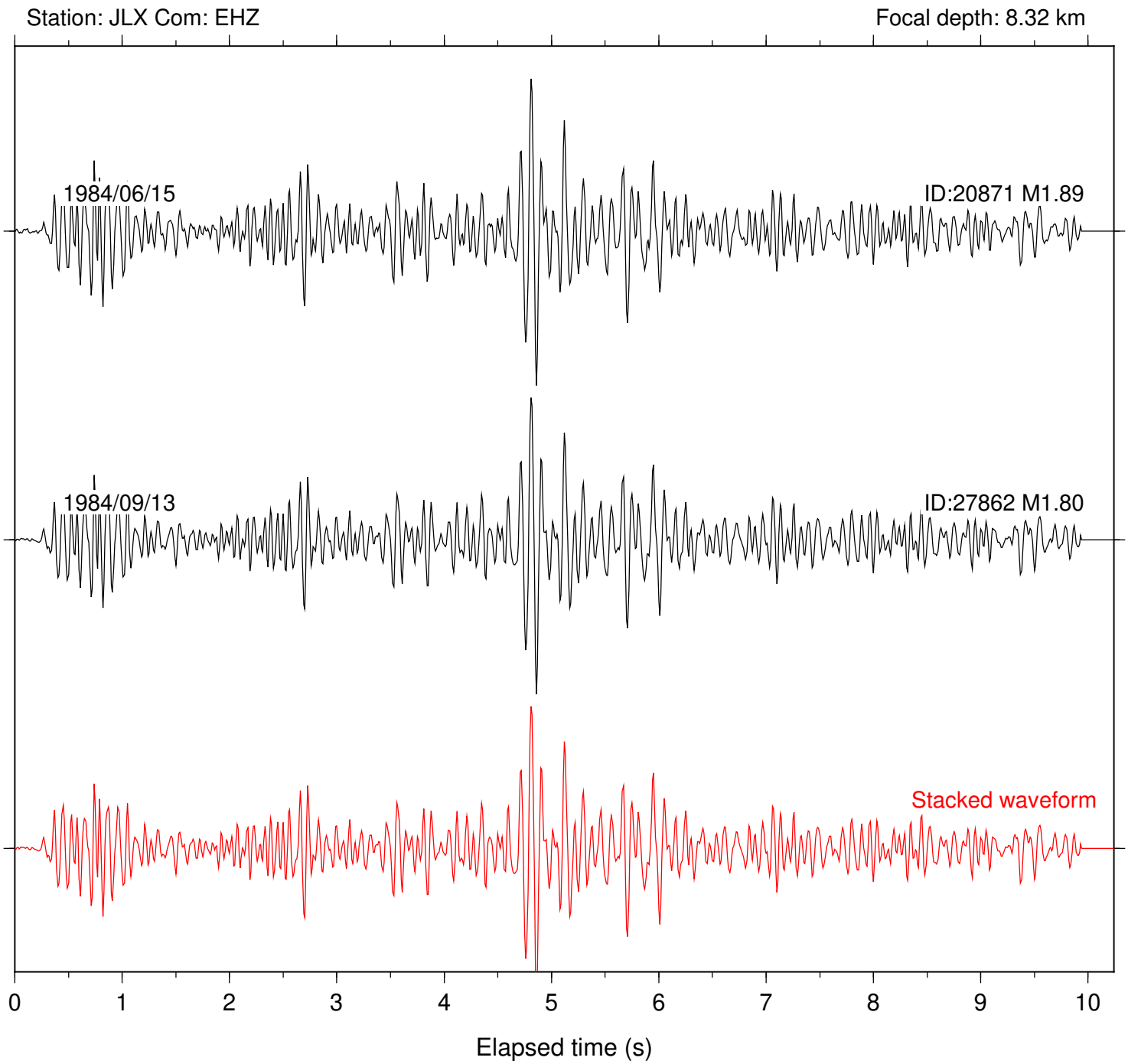
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 8.32 km
1984/06/15
ID:20871 M1.89
1984/09/13
ID:27862 M1.80
Stacked waveform
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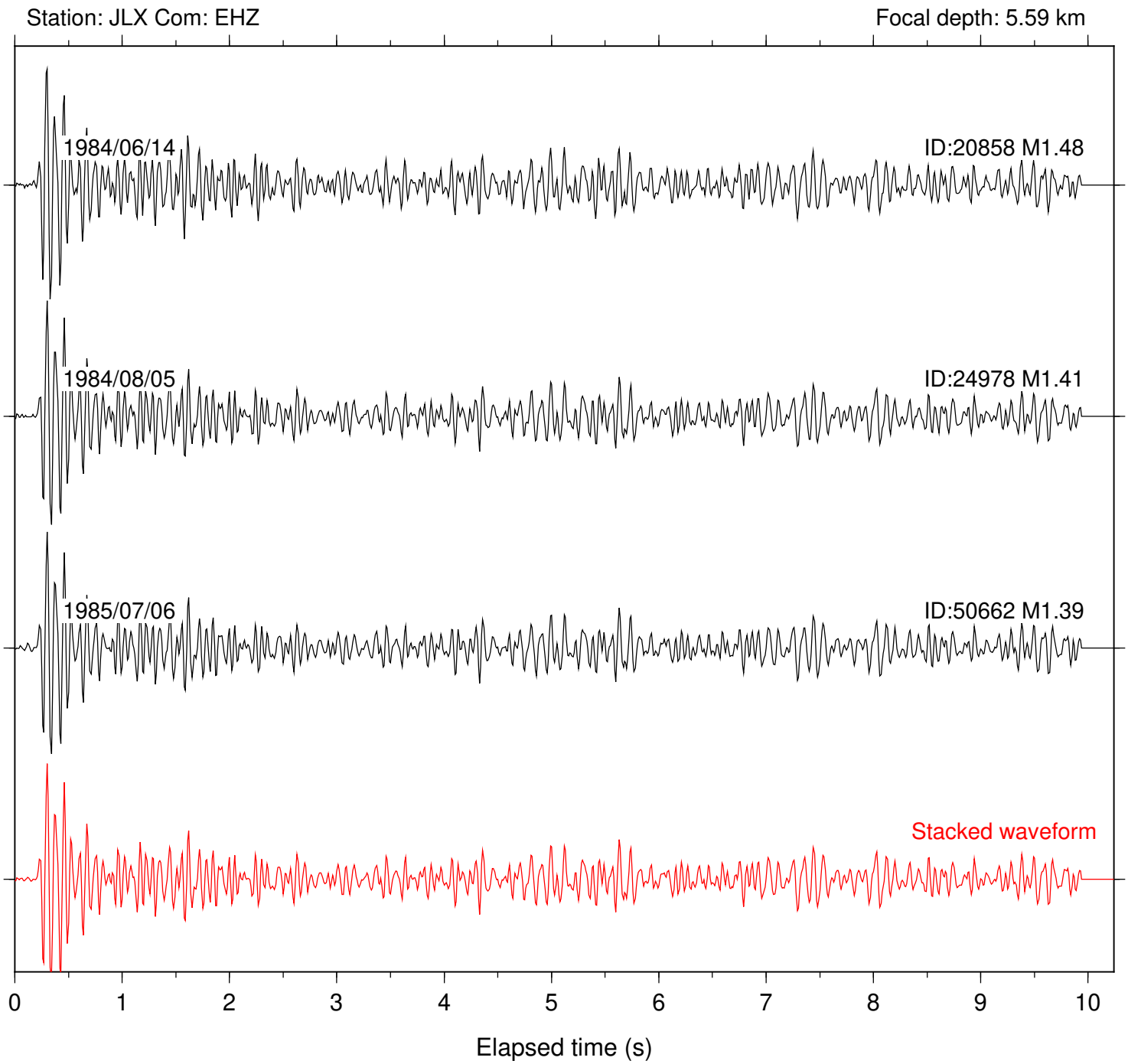
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.59 km
1984/06/14
ID:20858 M1.48
1984/08/05
ID:24978 M1.41
1985/07/06
ID:50662 M1.39
Stacked waveform
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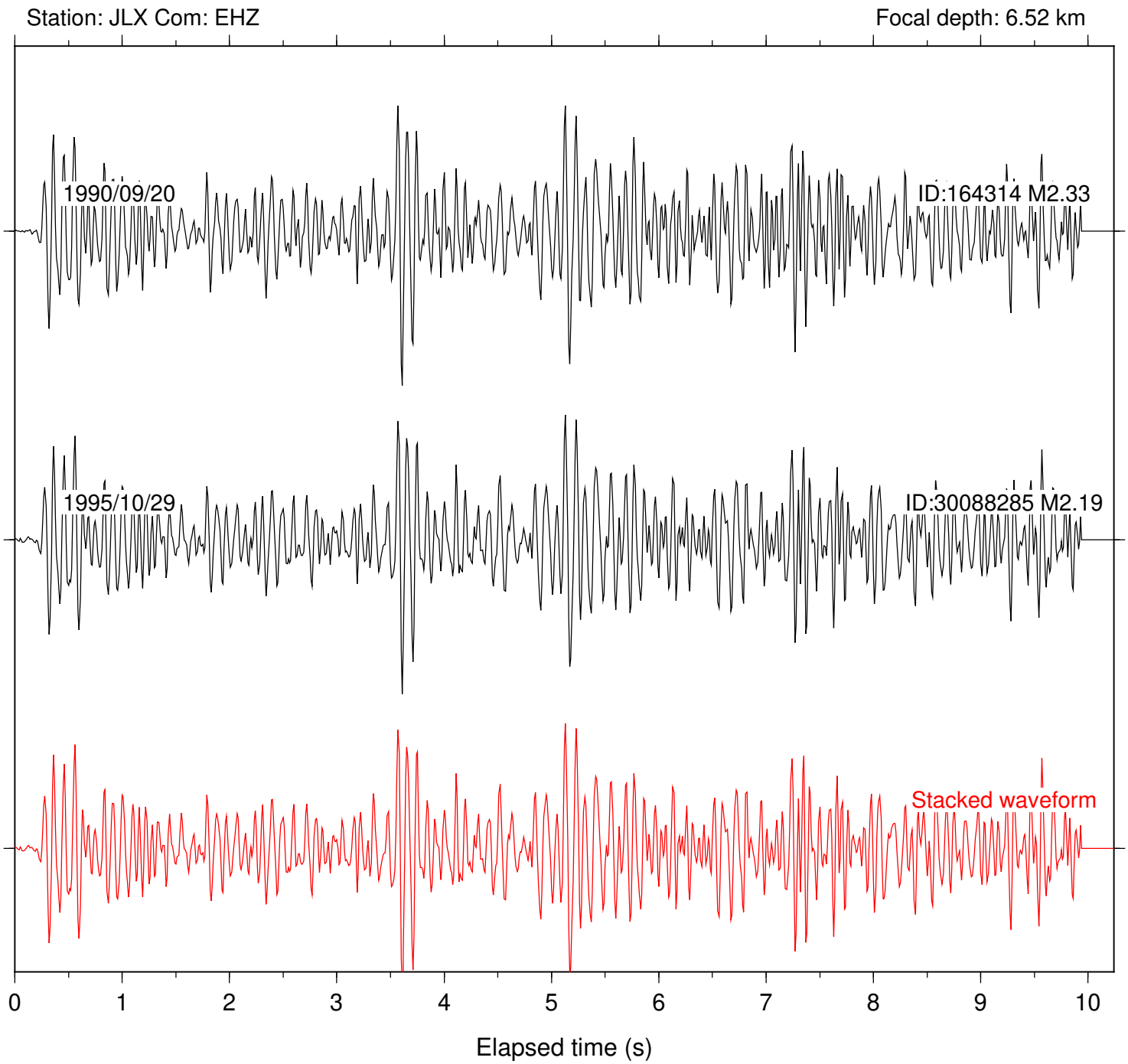
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.52 km
1990/09/20
ID:164314 M2.33
1995/10/29
ID:30088285 M2.19
Stacked waveform
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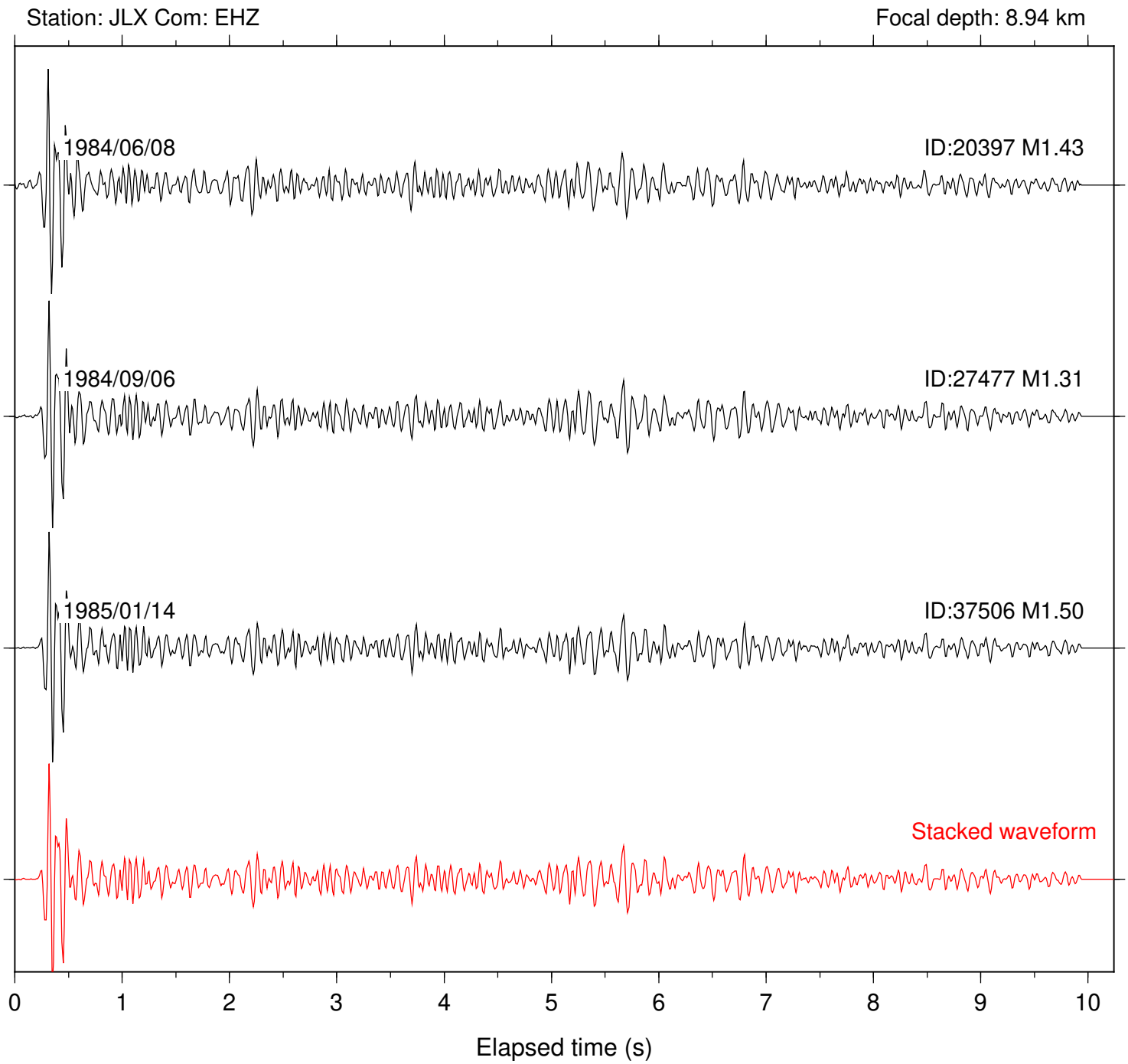
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1984/09/06
ID:27477 M1.31
1985/01/14
ID:37506 M1.50
Stacked waveform
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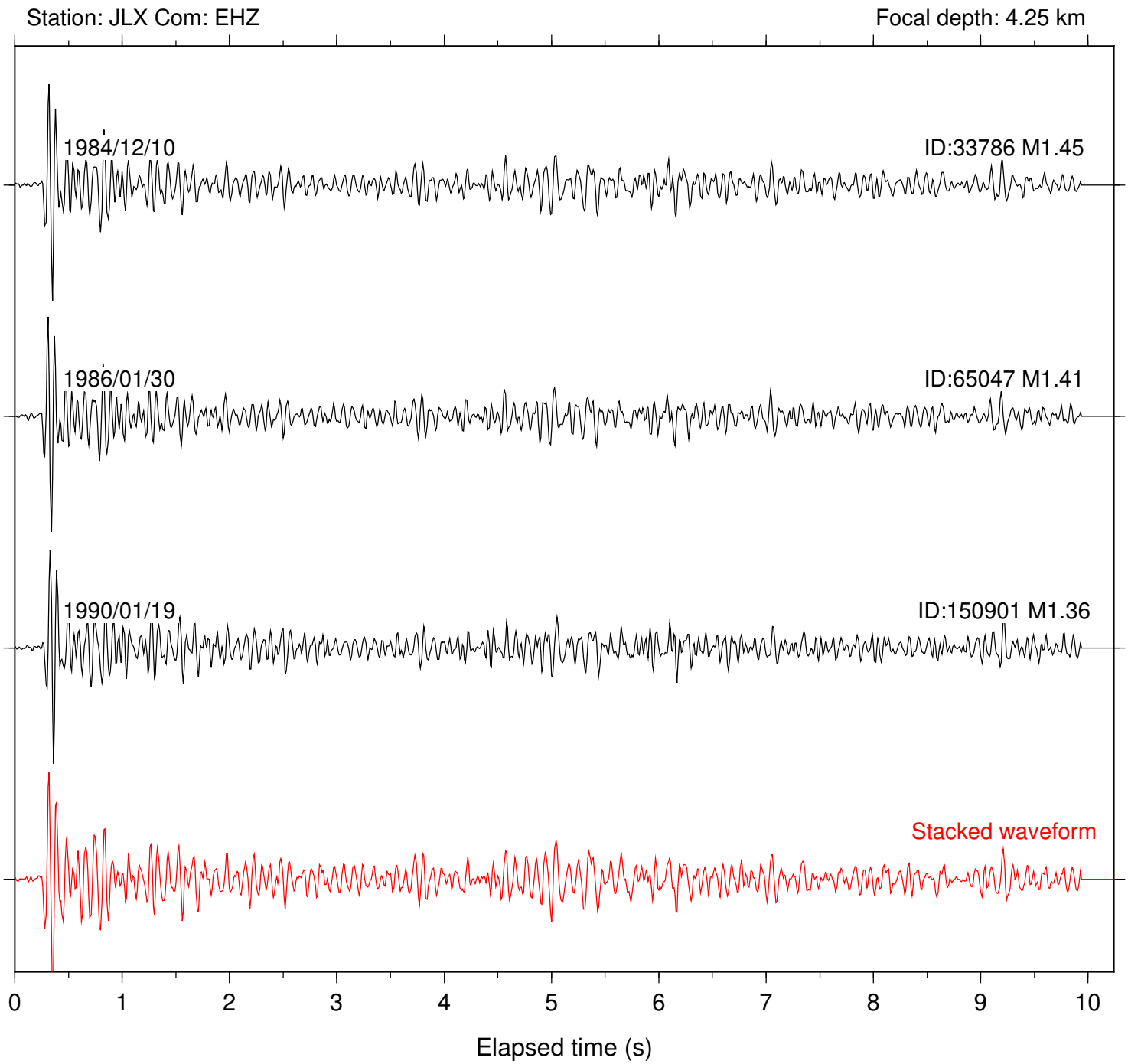
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 4.25 km
1984/12/10
ID:33786 M1.45
1986/01/30
ID:65047 M1.41
1990/01/19
ID:150901 M1.36
Stacked waveform
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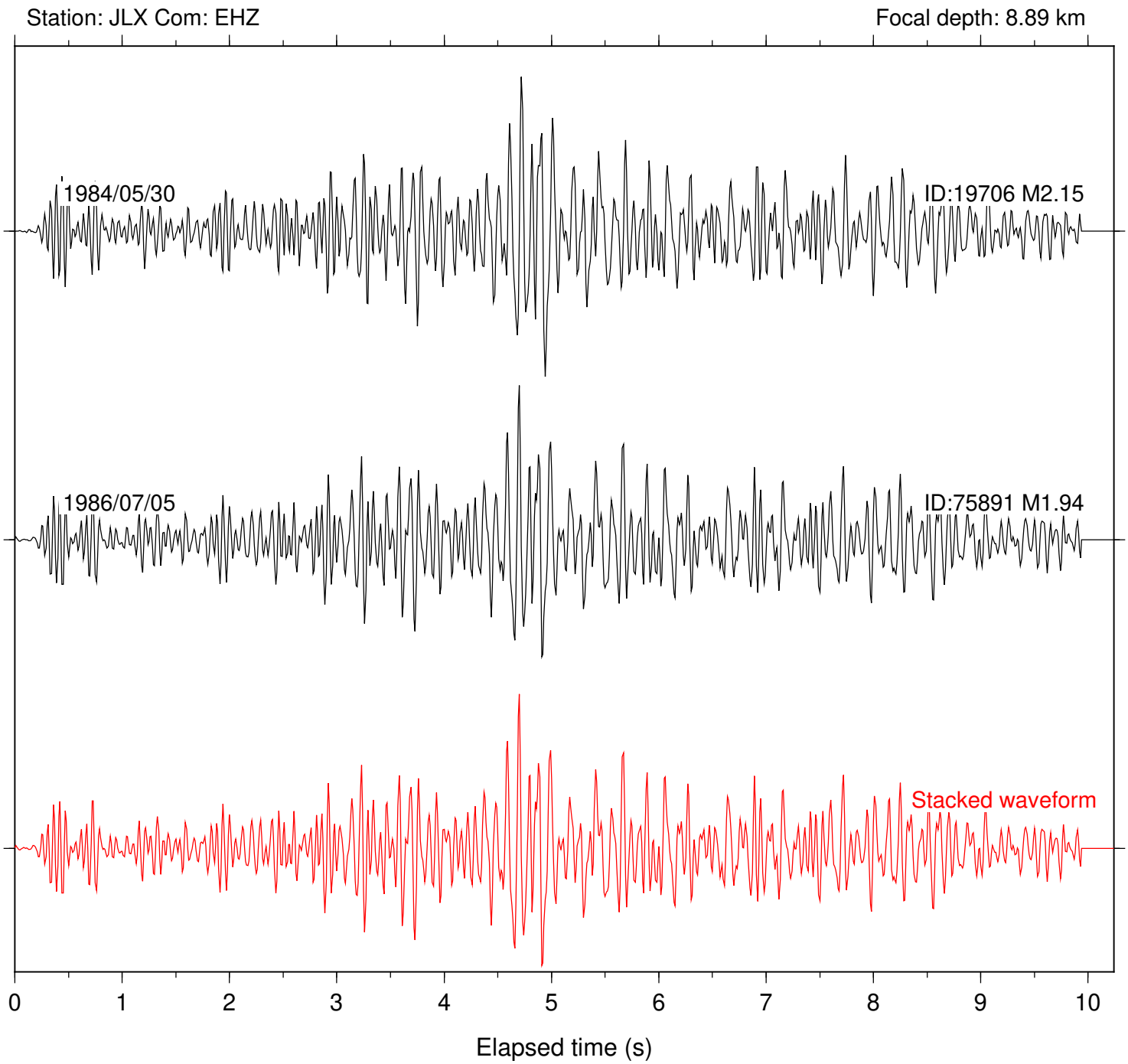
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 8.89 km
1984/05/30
ID:19706 M2.15
1986/07/05
ID:75891 M1.94
Stacked waveform
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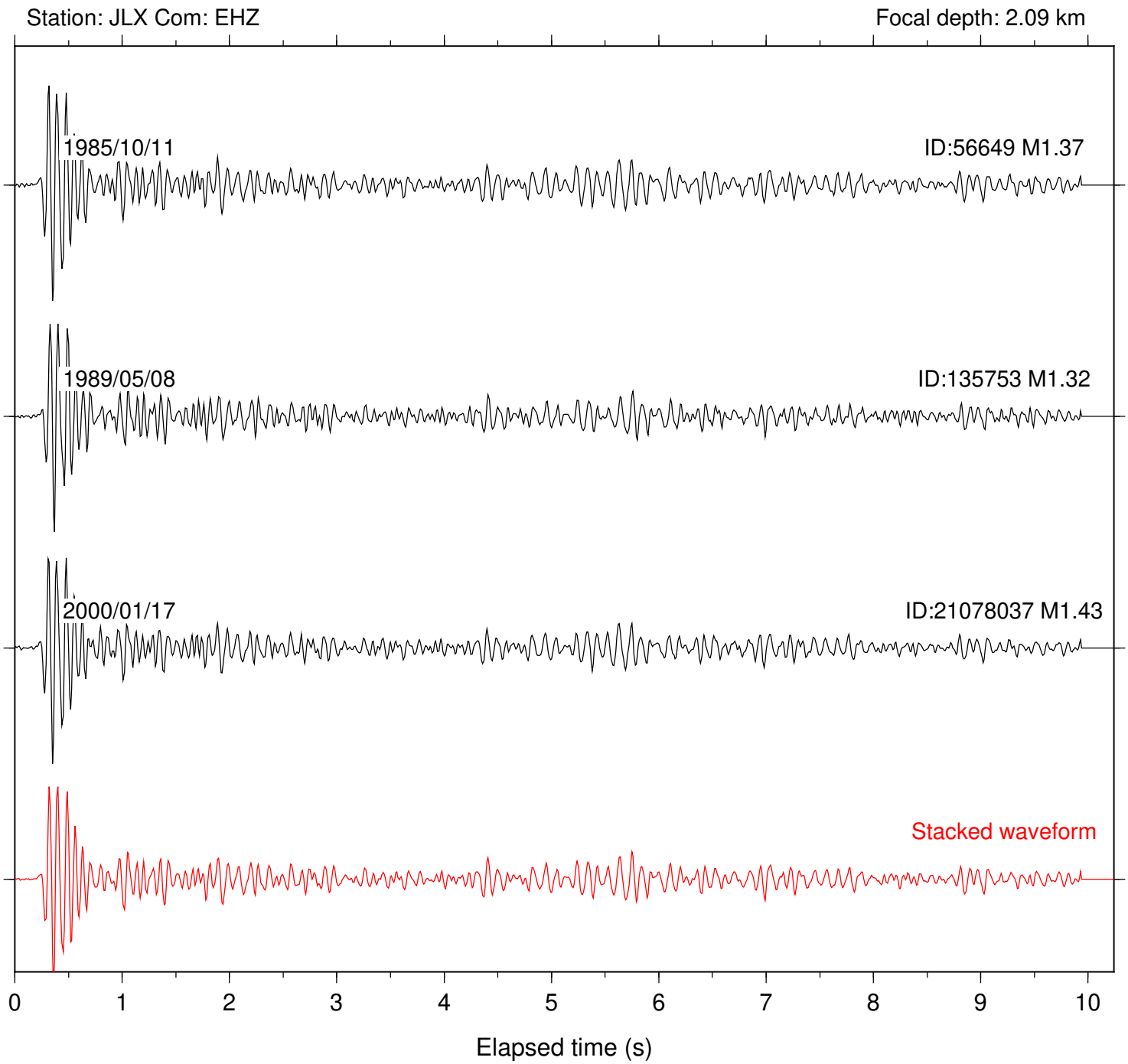
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 2.09 km
1985/10/11
ID:56649 M1.37
1989/05/08
ID:135753 M1.32
2000/01/17
ID:21078037 M1.43
Stacked waveform
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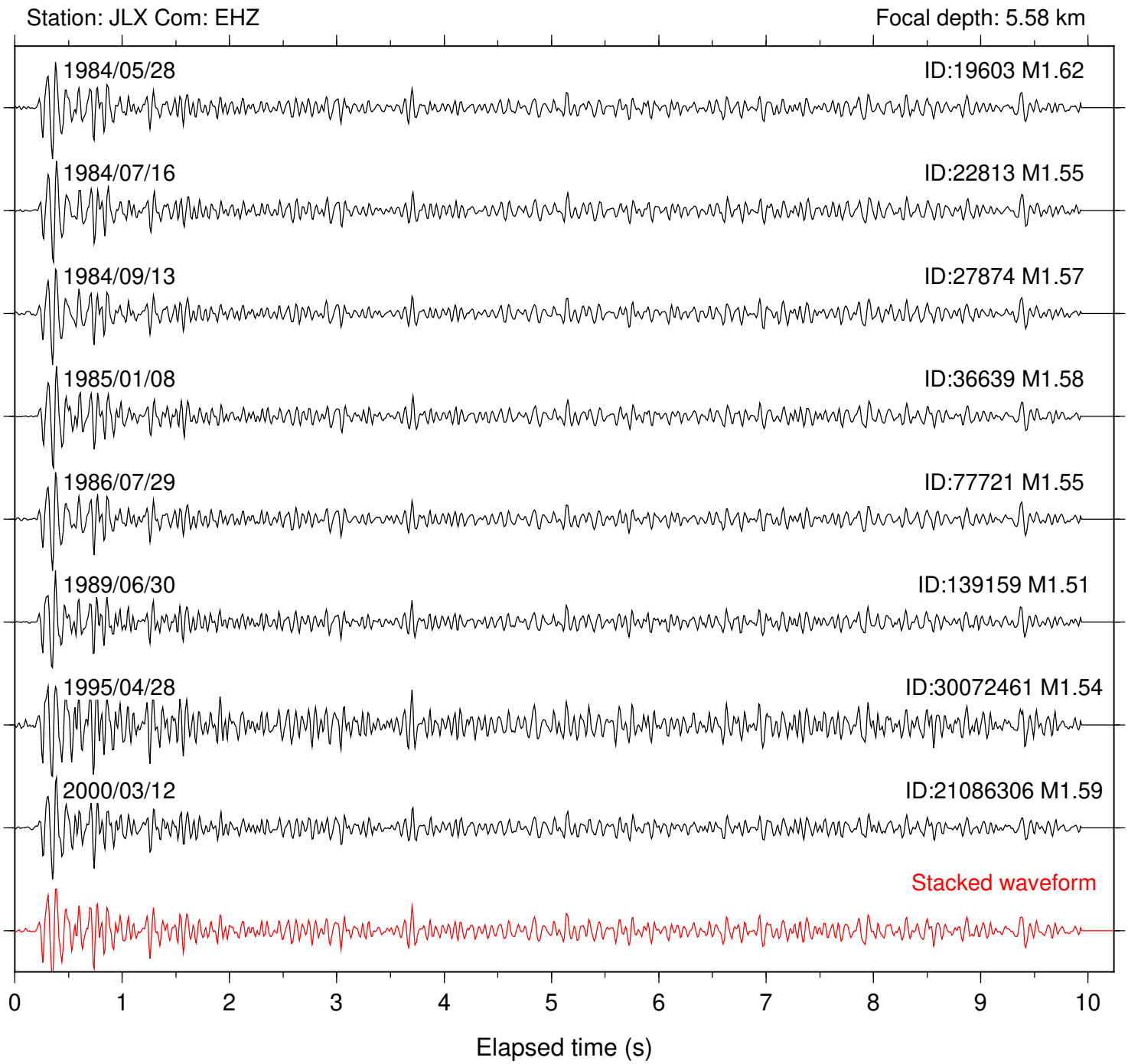
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.58 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1986/07/29
ID:77721 M1.55
1989/06/30
ID:139159 M1.51
1995/04/28
ID:30072461 M1.54
2000/03/12
ID:21086306 M1.59
Stacked waveform
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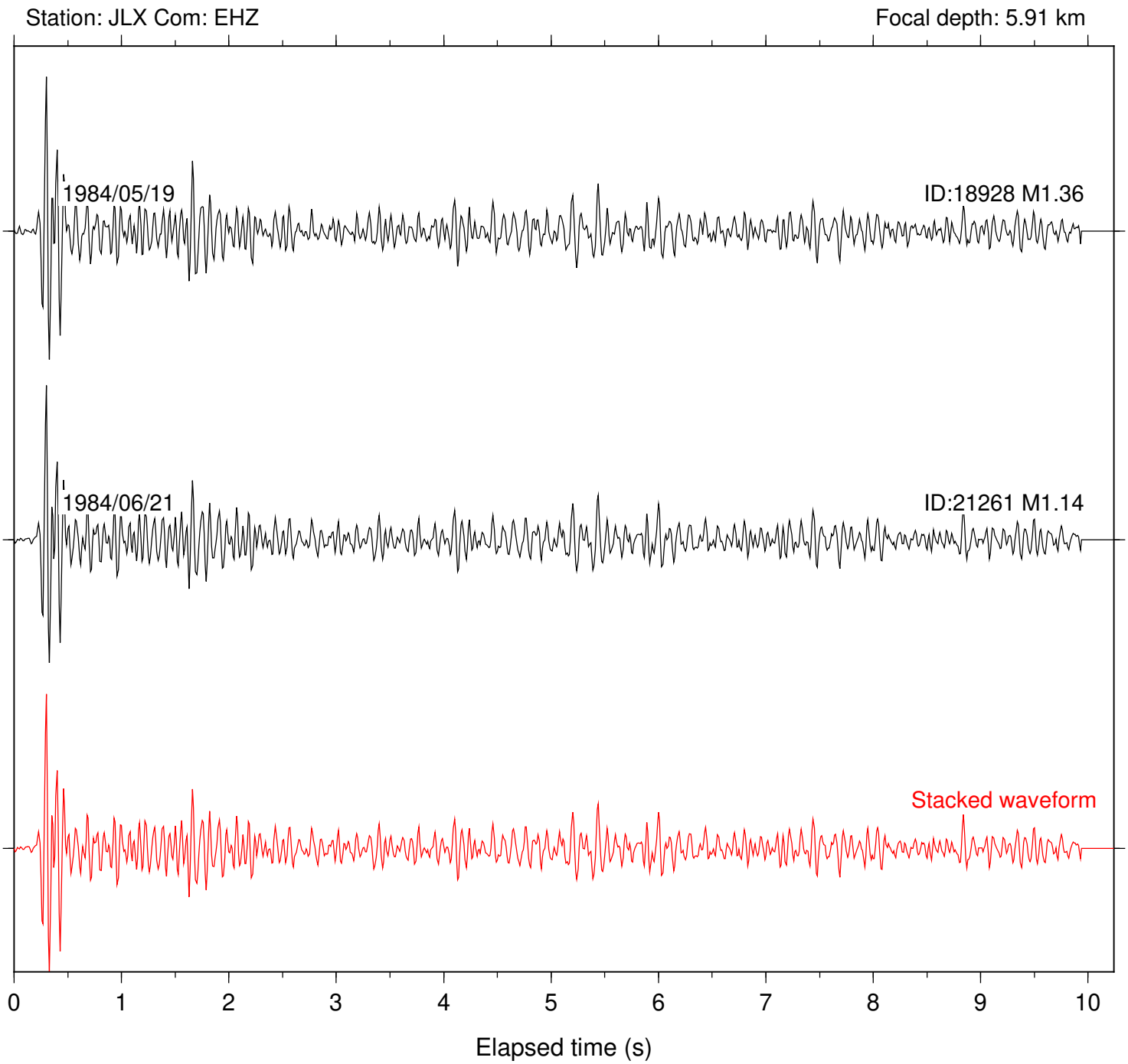
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.91 km
1984/05/19
ID:18928 M1.36
1984/06/21
ID:21261 M1.14
Stacked waveform
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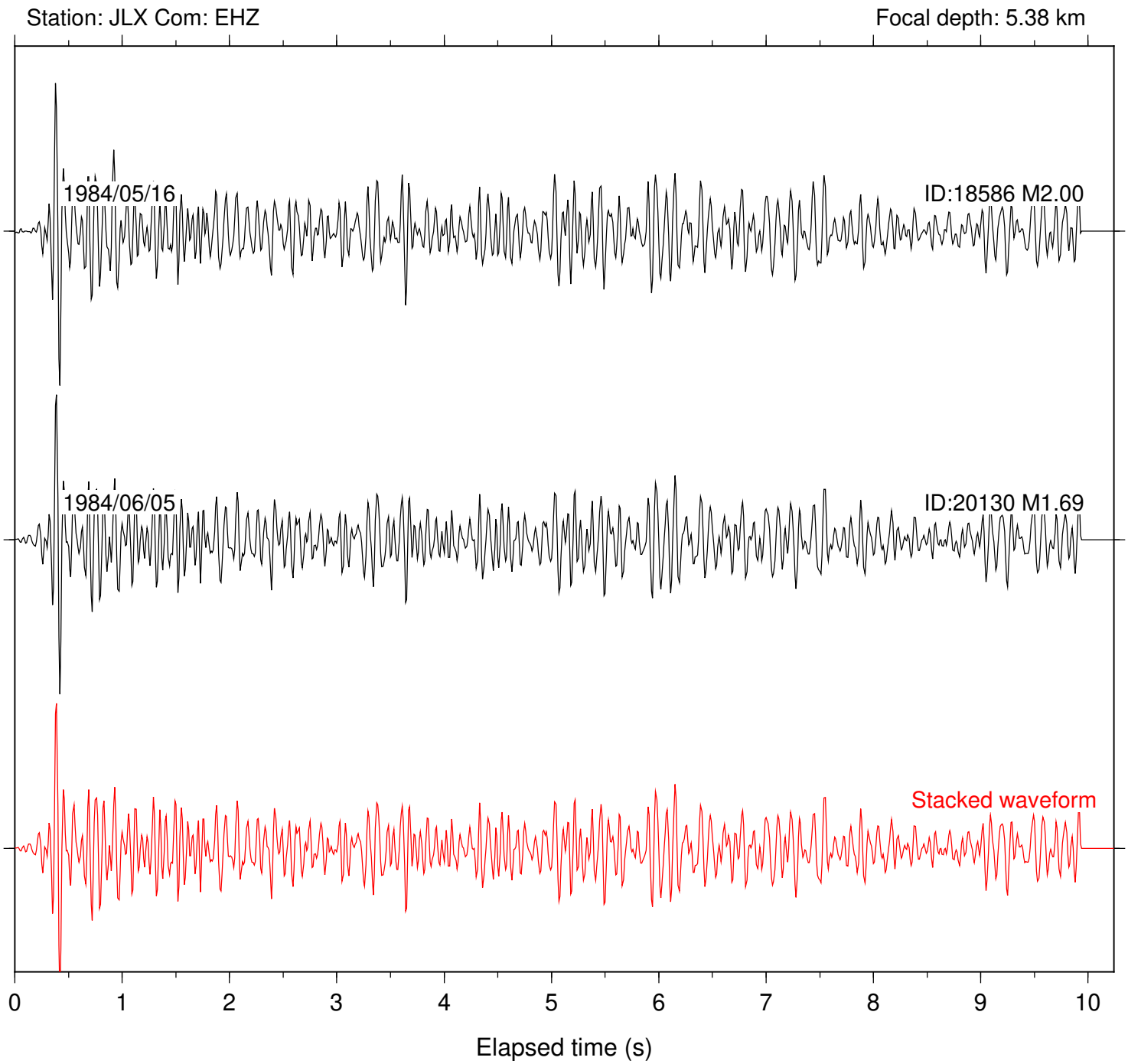
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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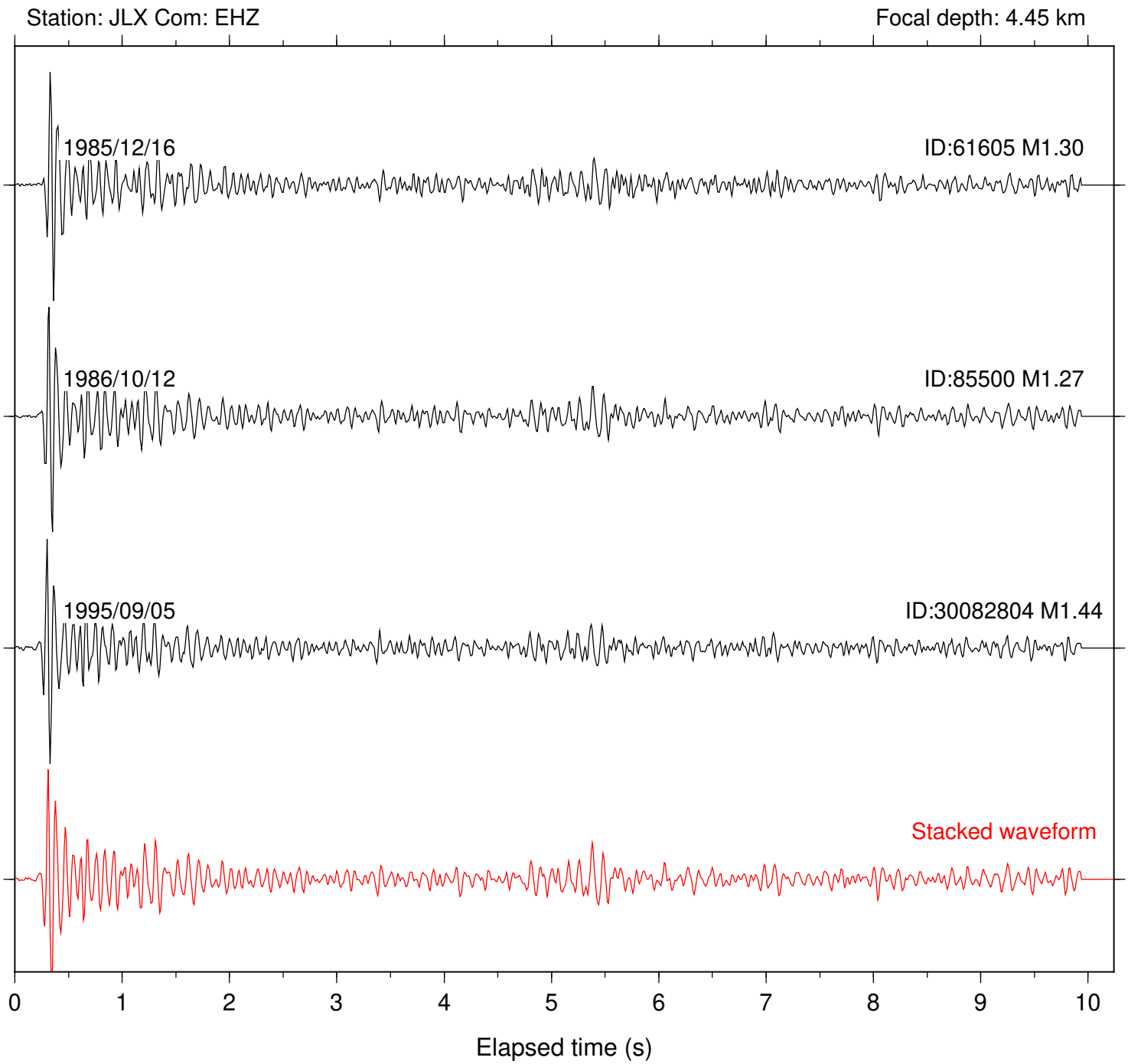
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 4.45 km
1985/12/16
ID:61605 M1.30
1986/10/12
ID:85500 M1.27
1995/09/05
ID:30082804 M1.44
Stacked waveform
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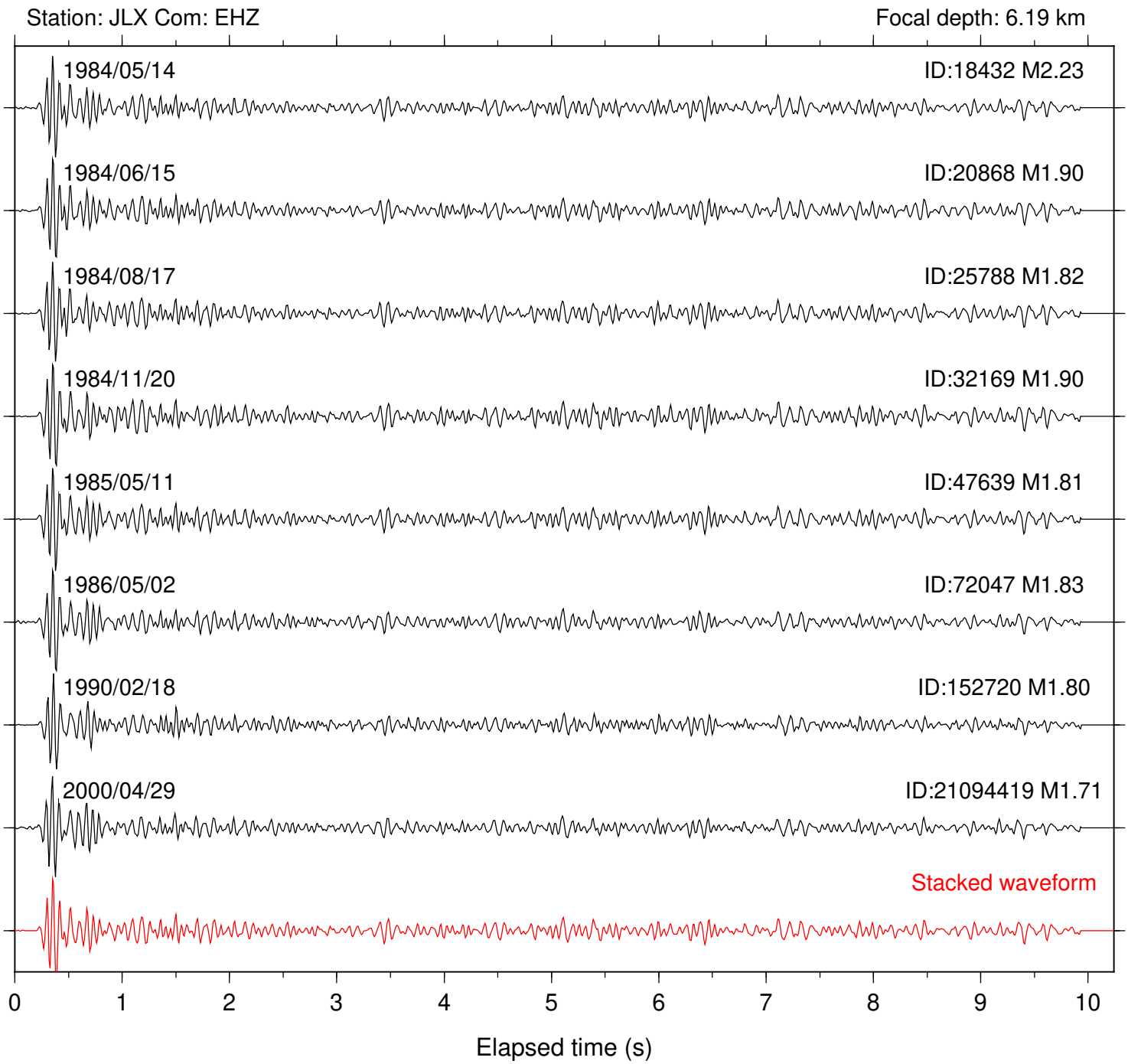
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.19 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1986/05/02
ID:72047 M1.83
1990/02/18
ID:152720 M1.80
2000/04/29
ID:21094419 M1.71
Stacked waveform
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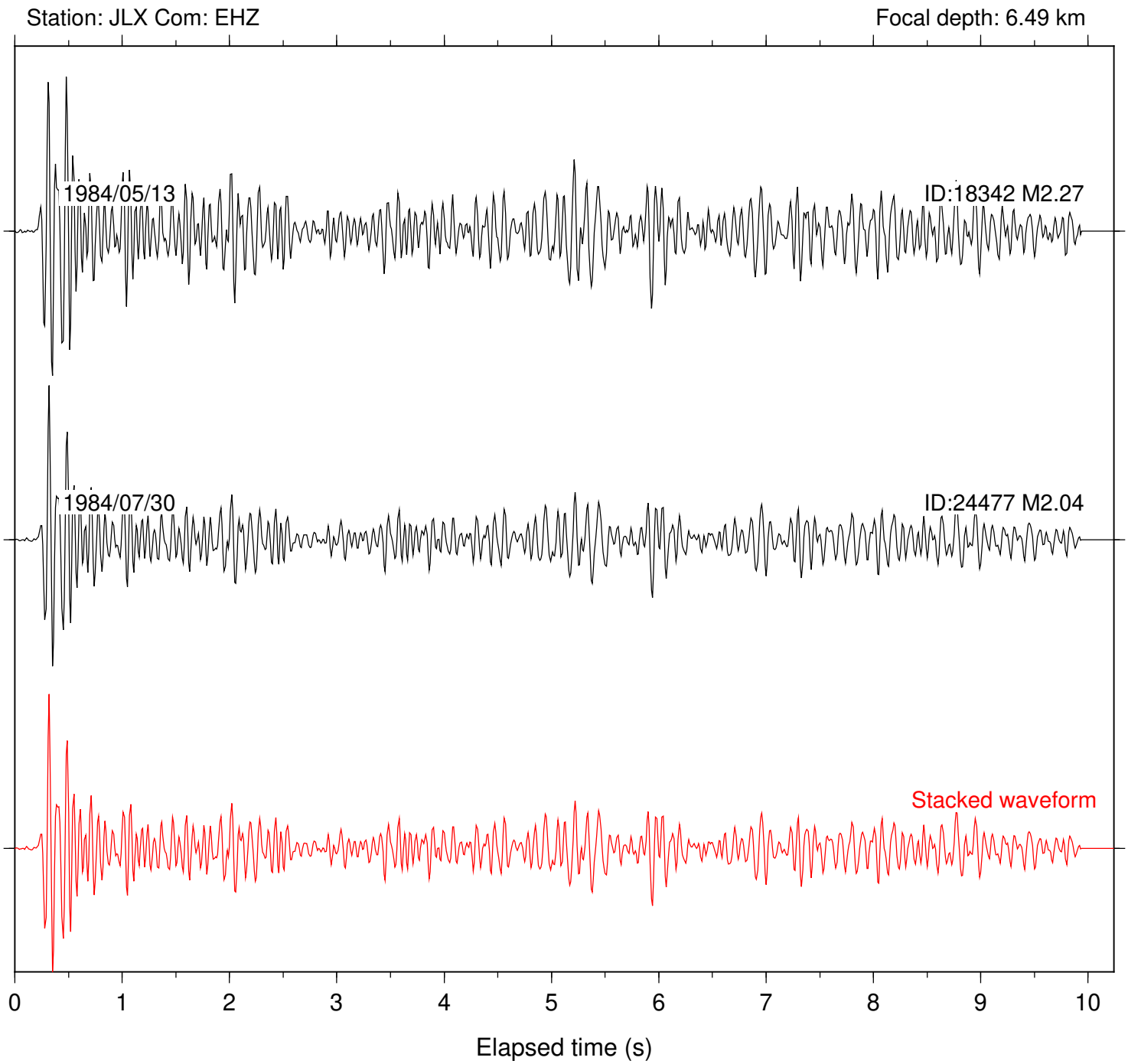
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.49 km
1984/05/13
ID:18342 M2.27
1984/07/30
ID:24477 M2.04
Stacked waveform
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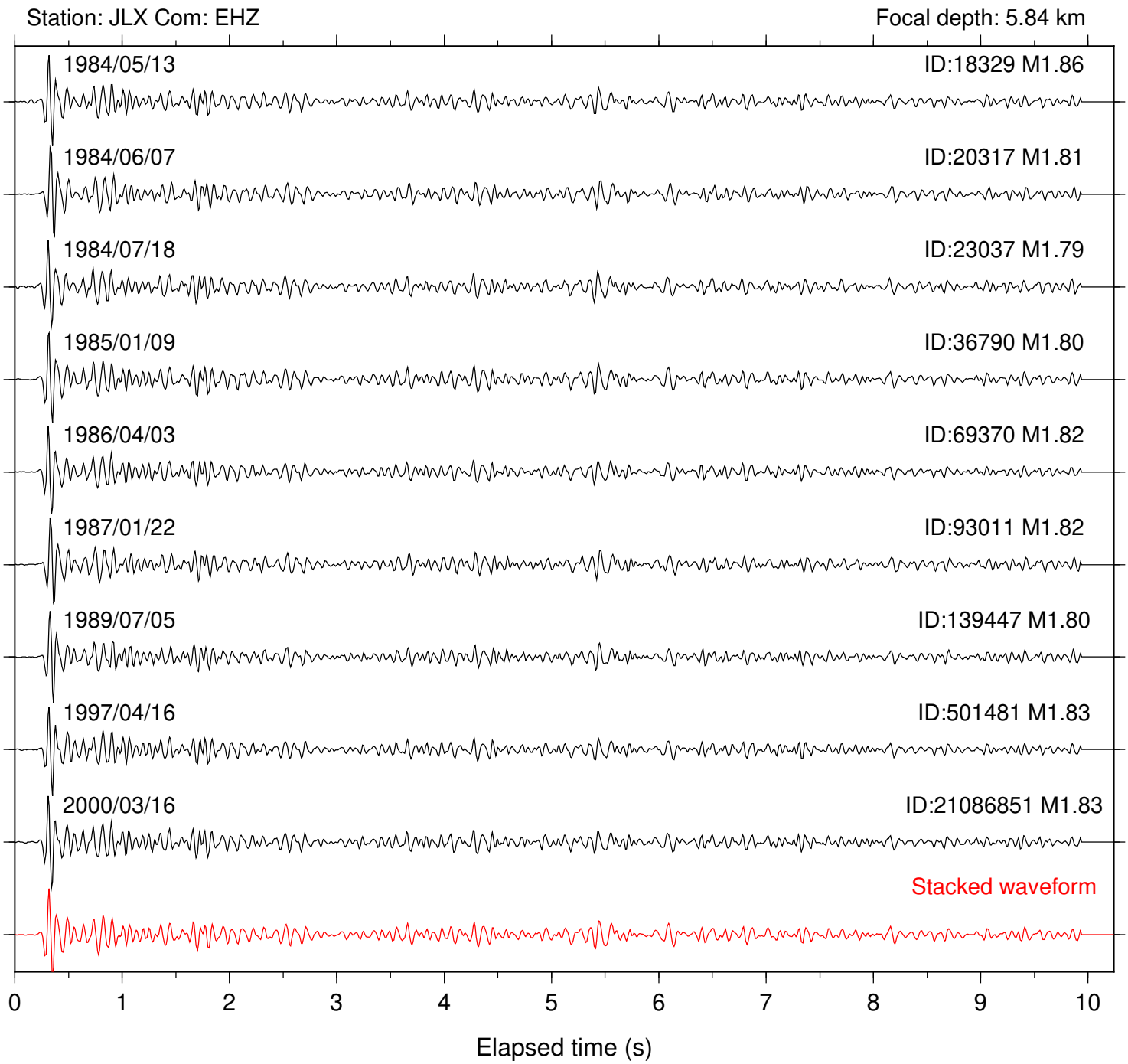
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.84 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1987/01/22
ID:93011 M1.82
1989/07/05
ID:139447 M1.80
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
Stacked waveform
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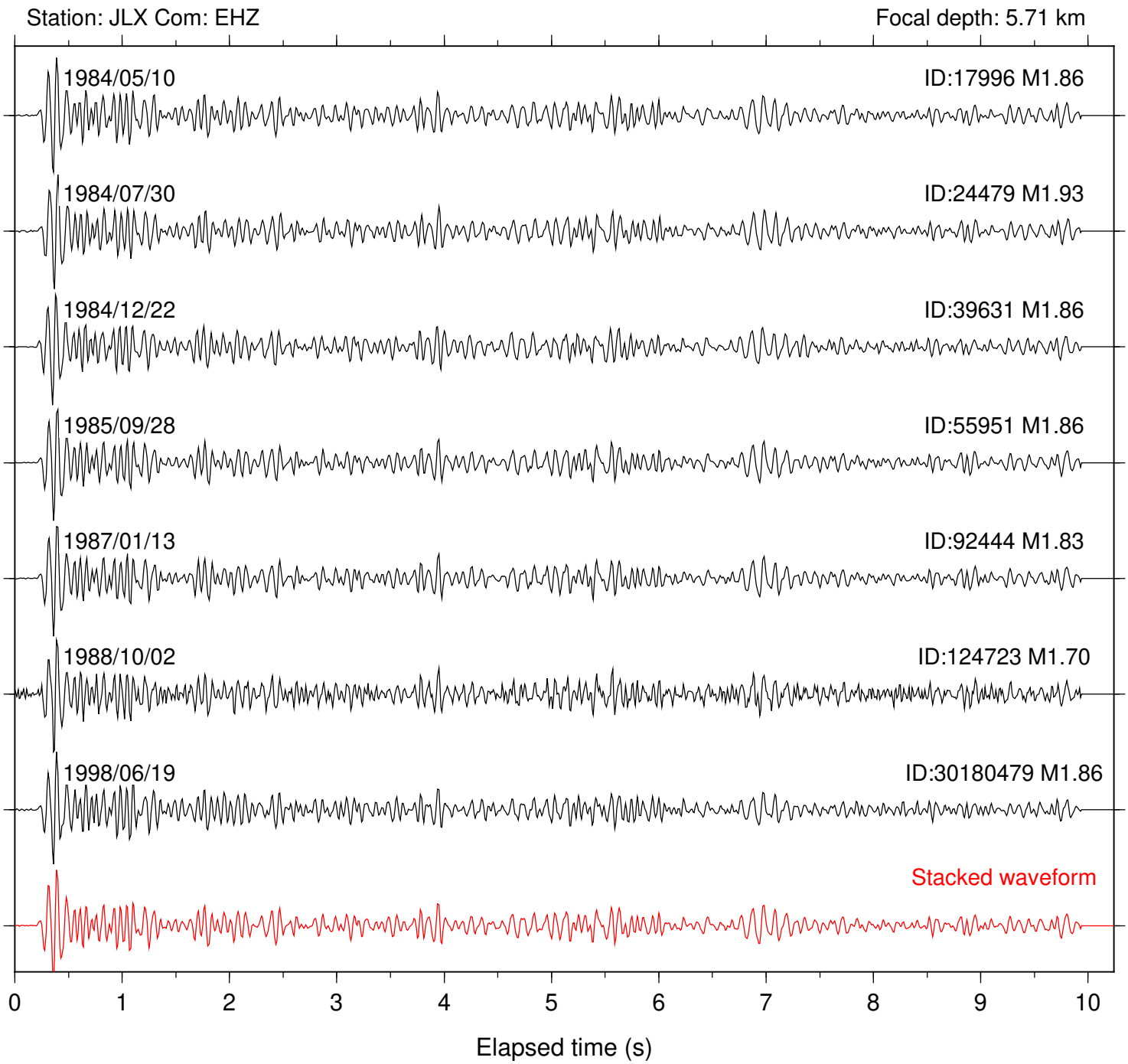
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.71 km
1984/05/10
ID:17996 M1.86
1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
1998/06/19
ID:30180479 M1.86
Stacked waveform
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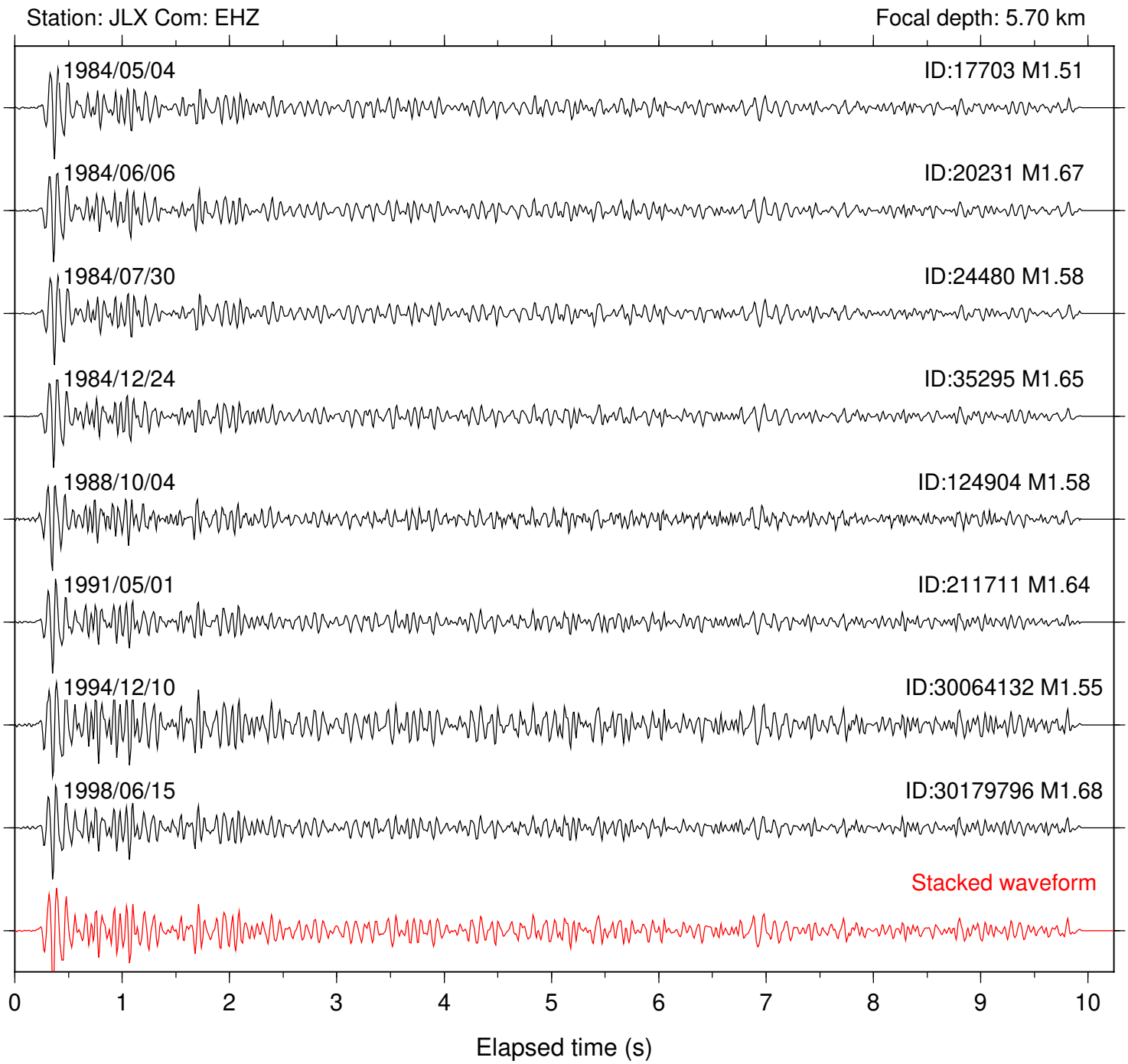
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.70 km
1984/05/04
ID:17703 M1.51
1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1988/10/04
ID:124904 M1.58
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
1998/06/15
ID:30179796 M1.68
Stacked waveform
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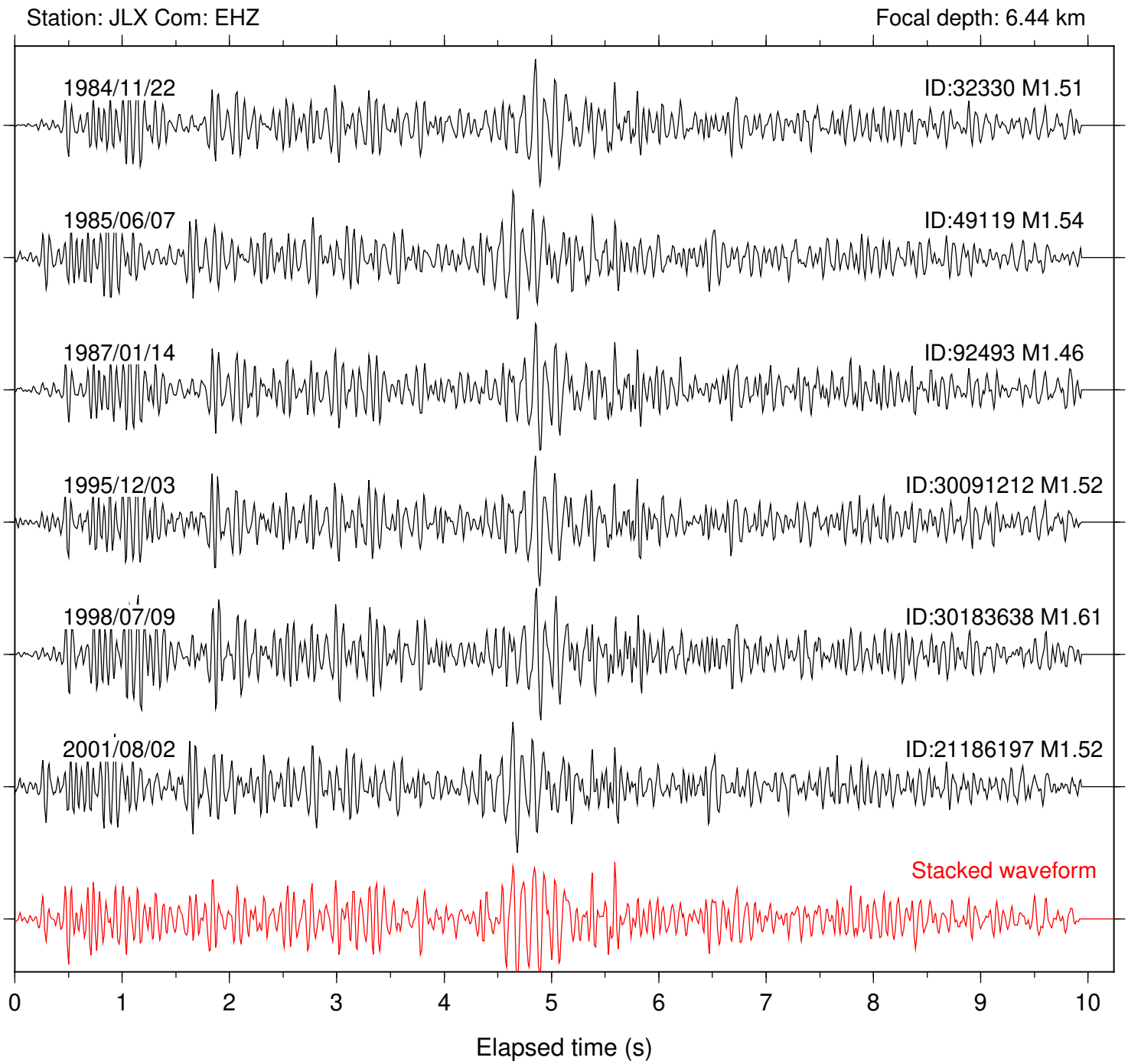
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.44 km
1984/11/22
ID:32330 M1.51
1985/06/07
ID:49119 M1.54
1987/01/14
ID:92493 M1.46
1995/12/03
ID:30091212 M1.52
1998/07/09
ID:30183638 M1.61
2001/08/02
ID:21186197 M1.52
Stacked waveform
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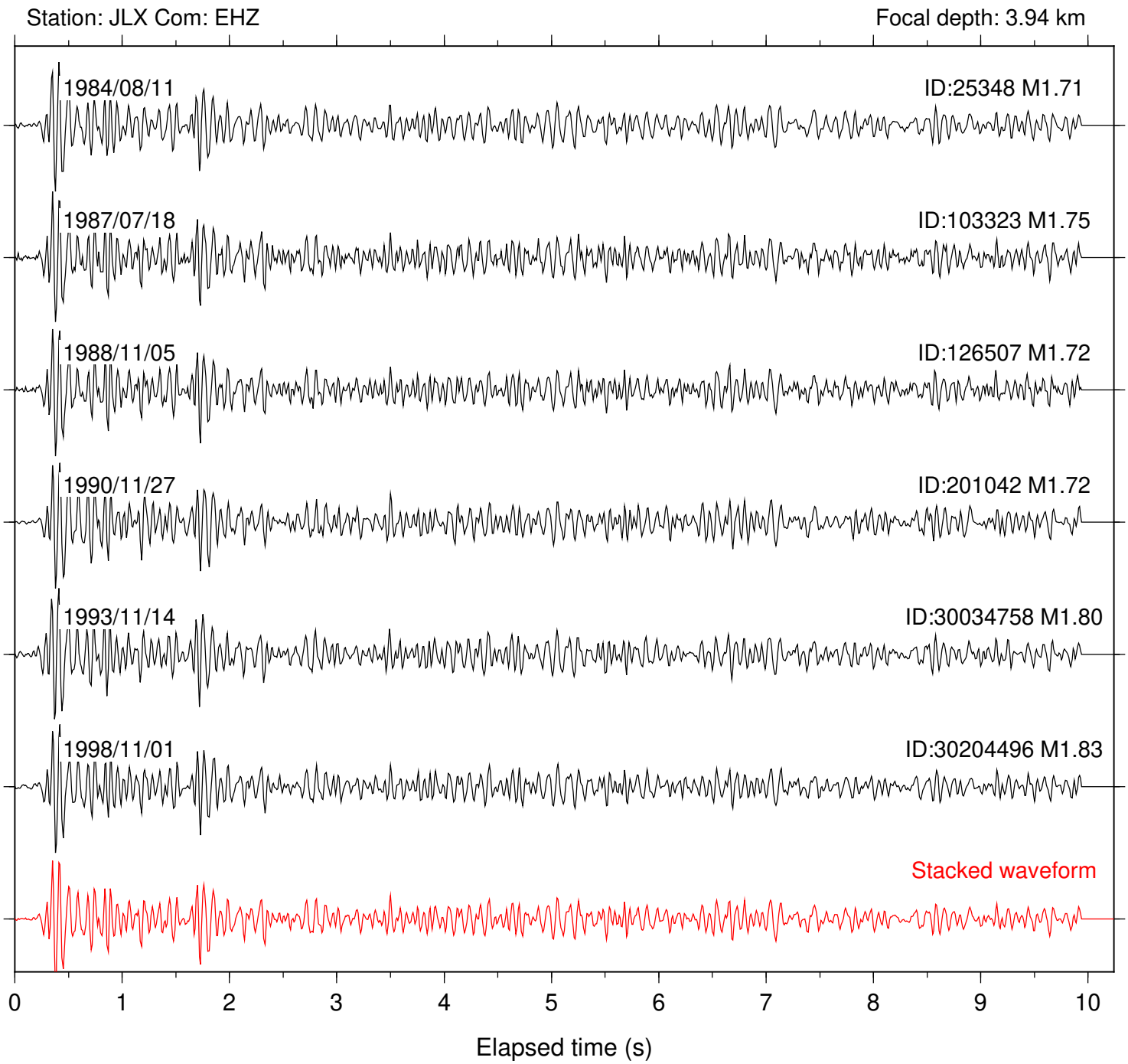
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.94 km
1984/08/11
ID:25348 M1.71
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
1993/11/14
ID:30034758 M1.80
1998/11/01
ID:30204496 M1.83
Stacked waveform
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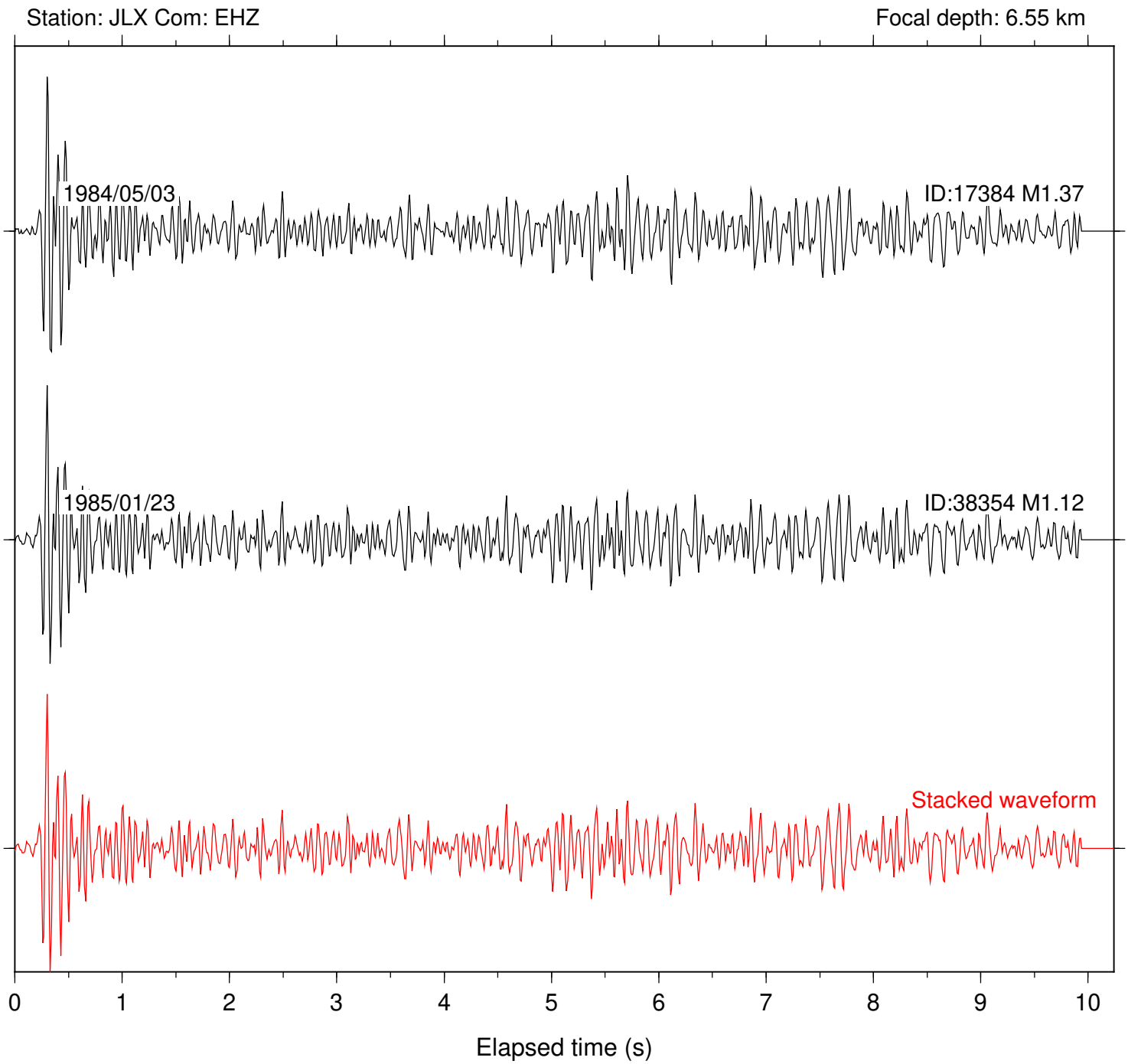
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.55 km
1984/05/03
ID:17384 M1.37
1985/01/23
ID:38354 M1.12
Stacked waveform
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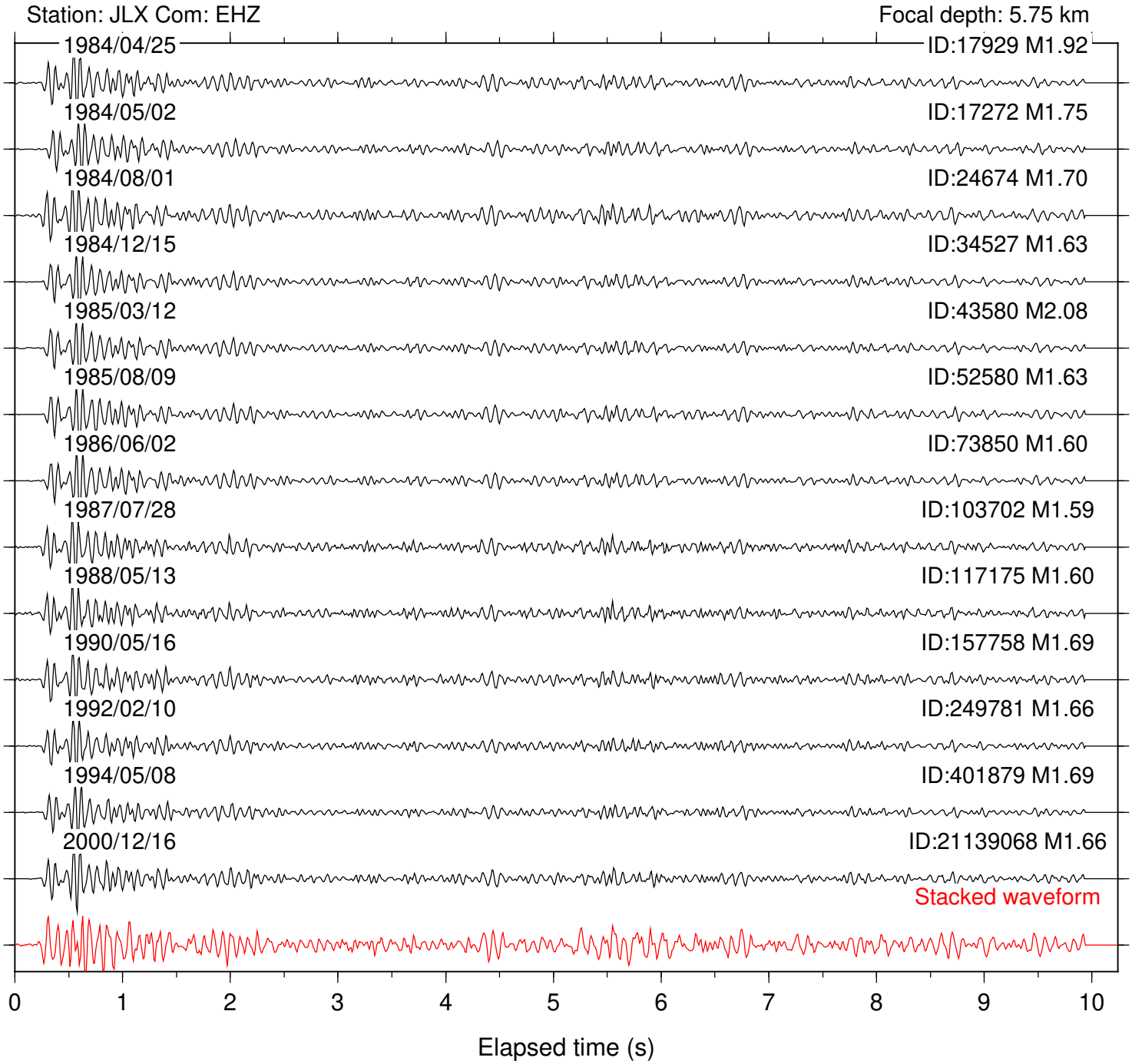
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.75 km
1984/04/25
ID:17929 M1.92
1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
2000/12/16
ID:21139068 M1.66
Stacked waveform
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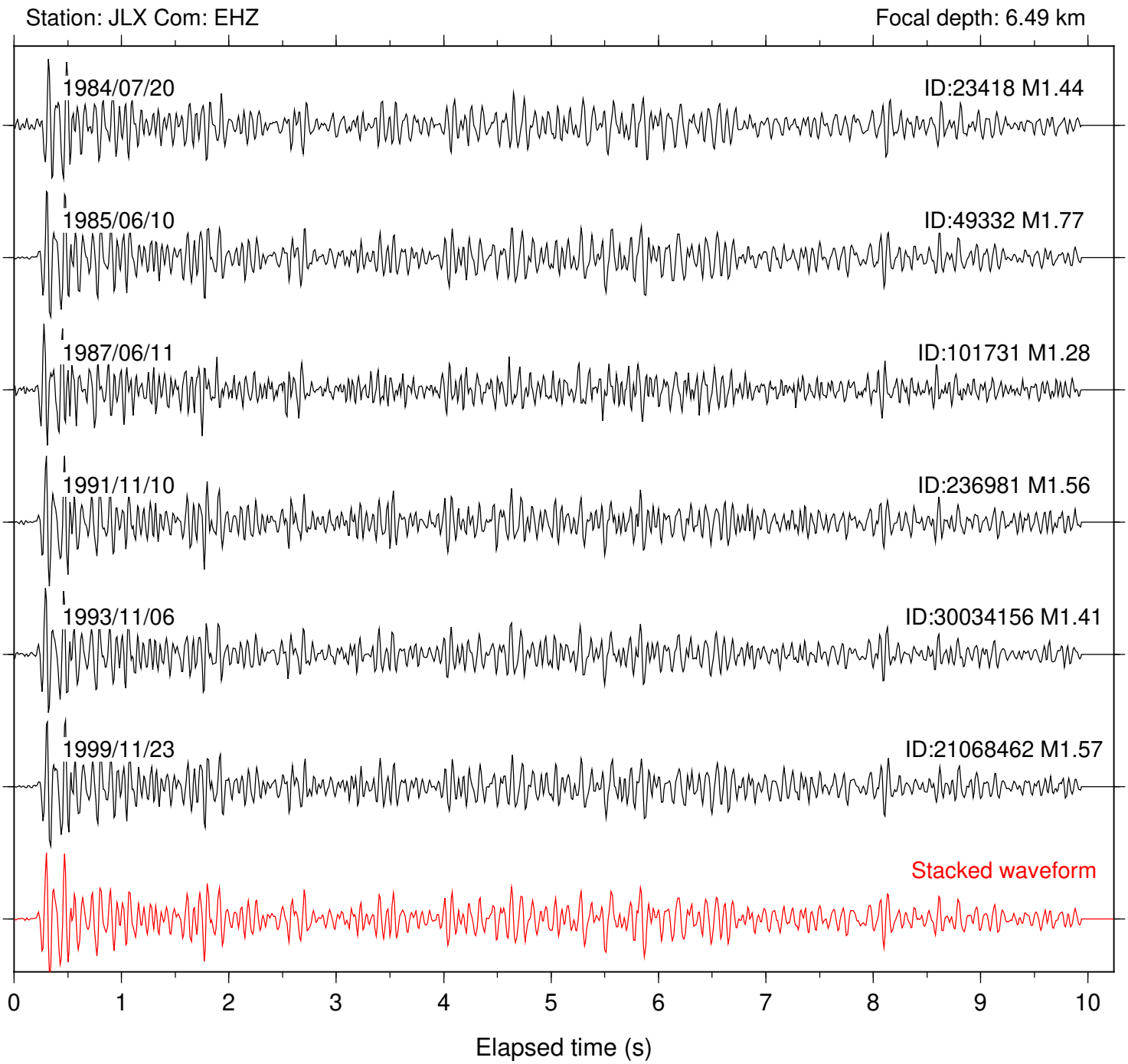
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.49 km
1984/07/20
ID:23418 M1.44
1985/06/10
ID:49332 M1.77
1987/06/11
ID:101731 M1.28
1991/11/10
ID:236981 M1.56
1993/11/06
ID:30034156 M1.41
1999/11/23
ID:21068462 M1.57
Stacked waveform
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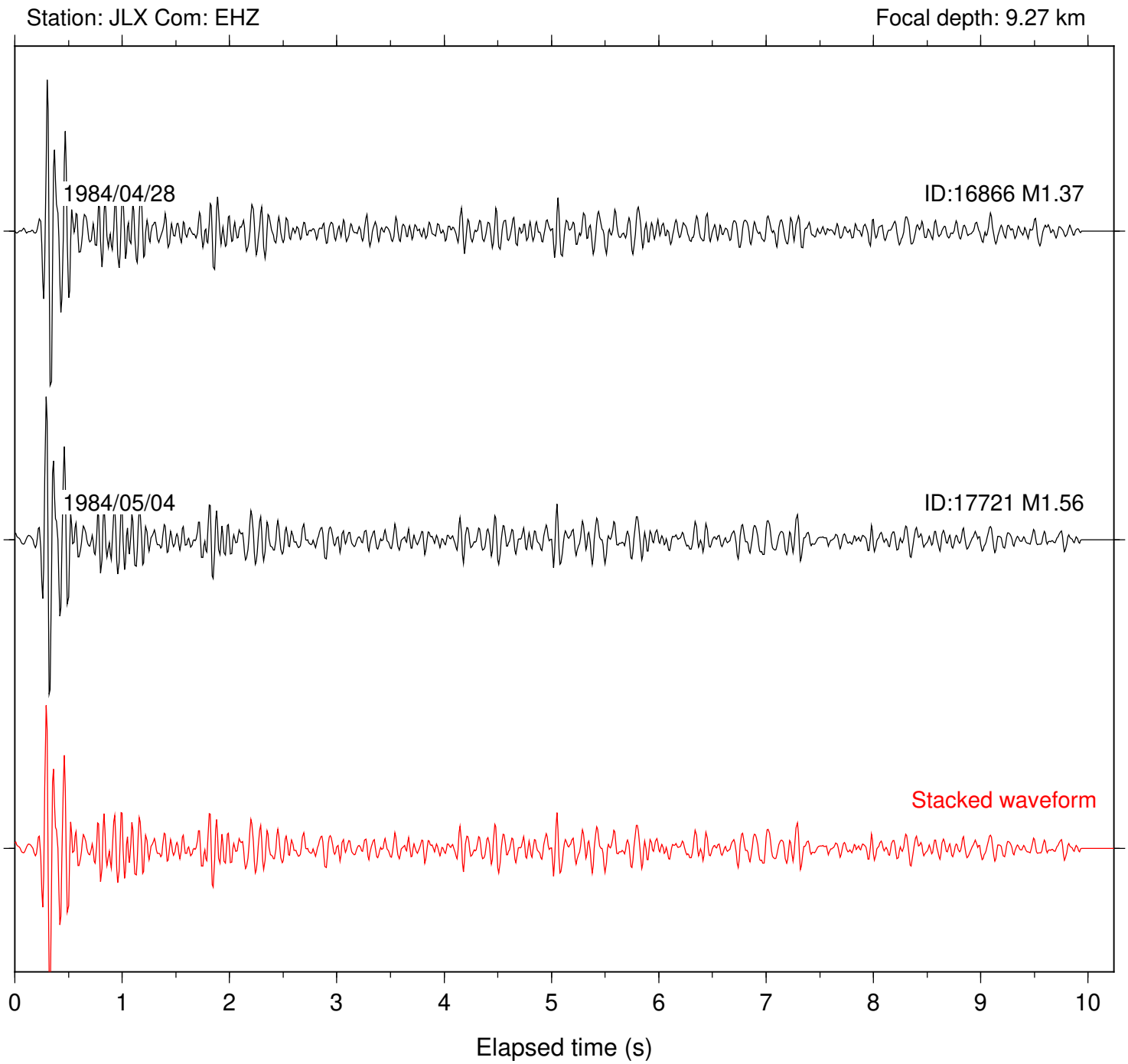
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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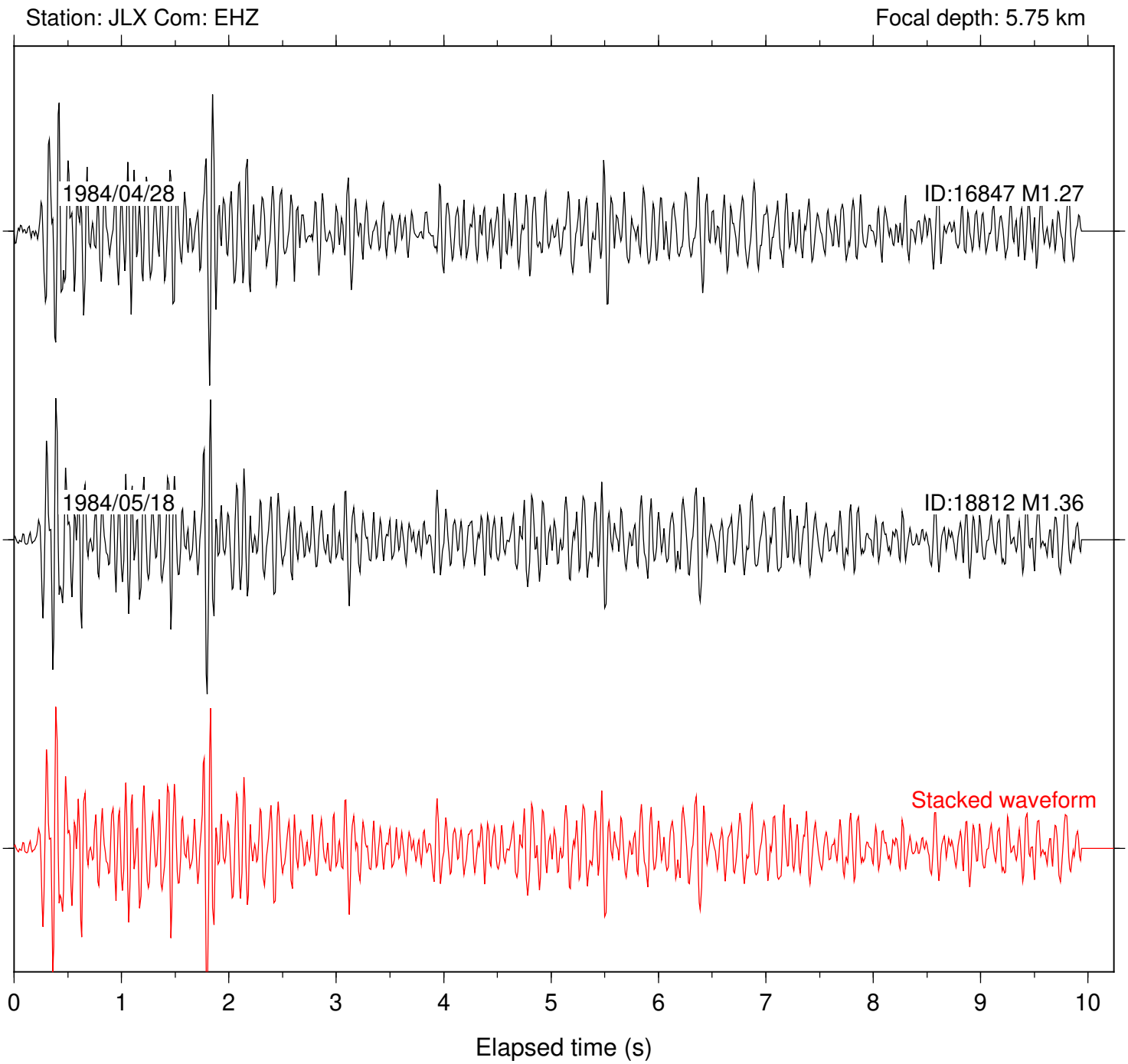
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.75 km
1984/04/28
ID:16847 M1.27
1984/05/18
ID:18812 M1.36
Stacked waveform
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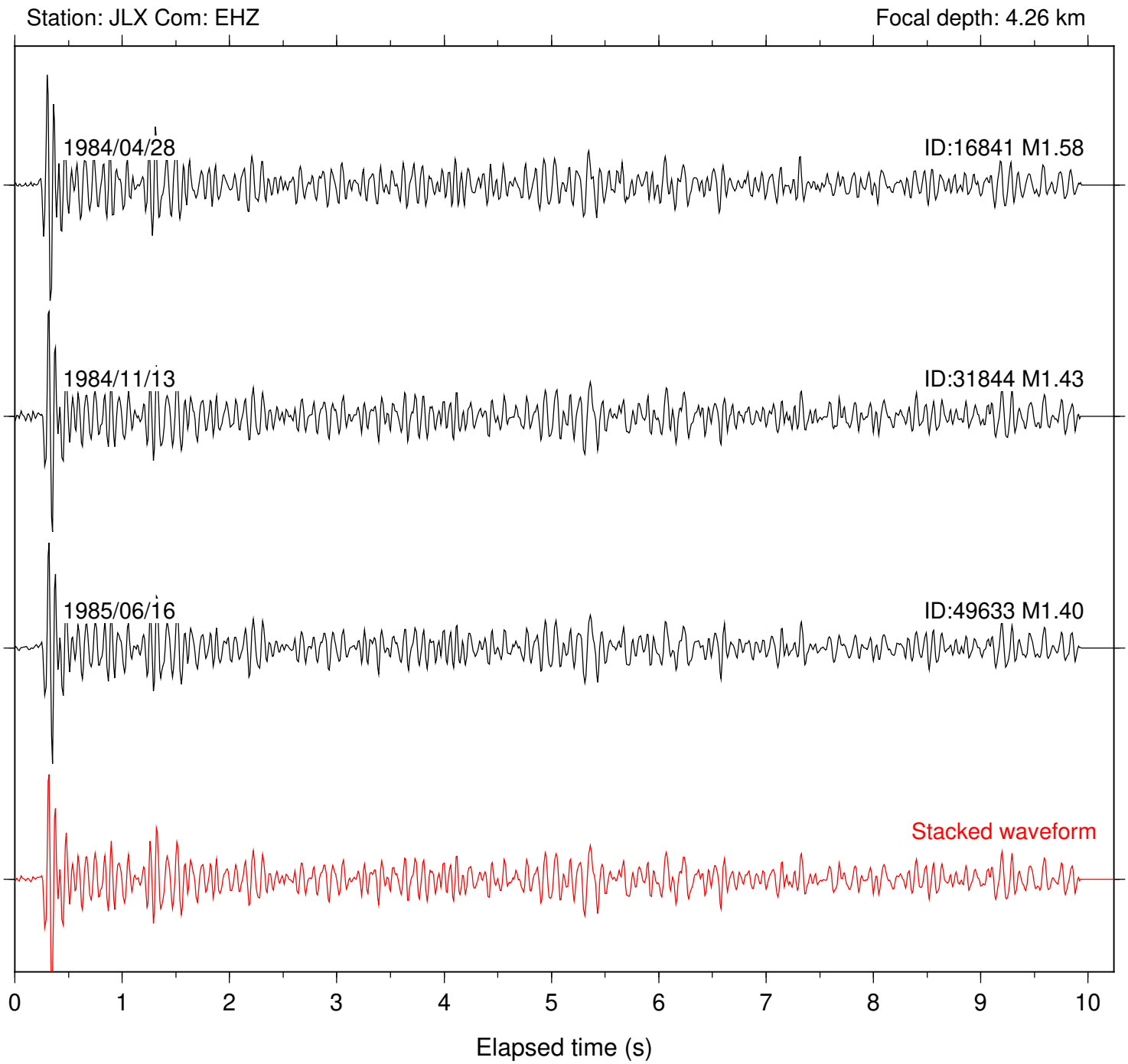
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 4.26 km
1984/04/28
ID:16841 M1.58
1984/11/13
ID:31844 M1.43
1985/06/16
ID:49633 M1.40
Stacked waveform
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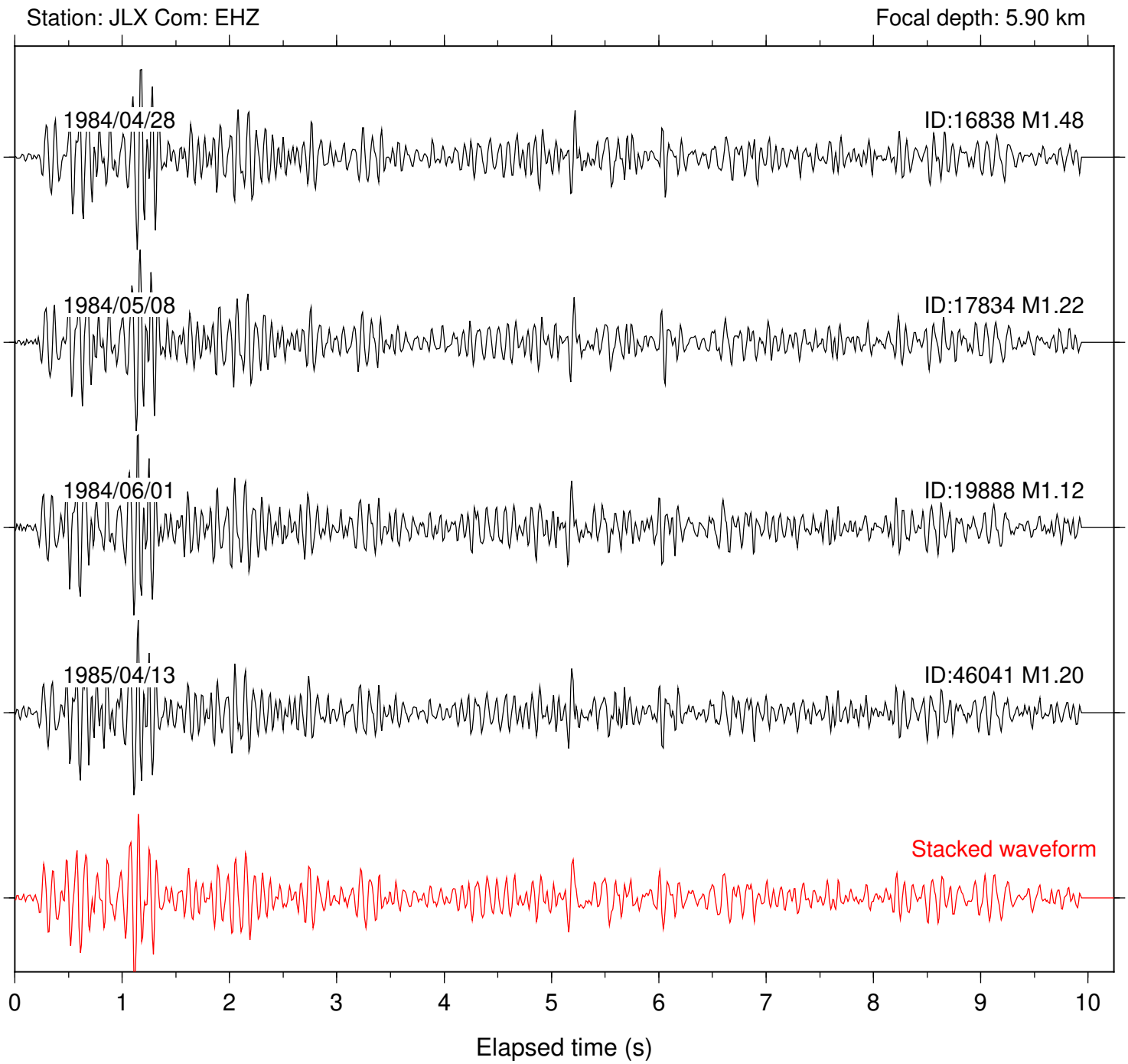
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.90 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1984/06/01
ID:19888 M1.12
1985/04/13
ID:46041 M1.20
Stacked waveform
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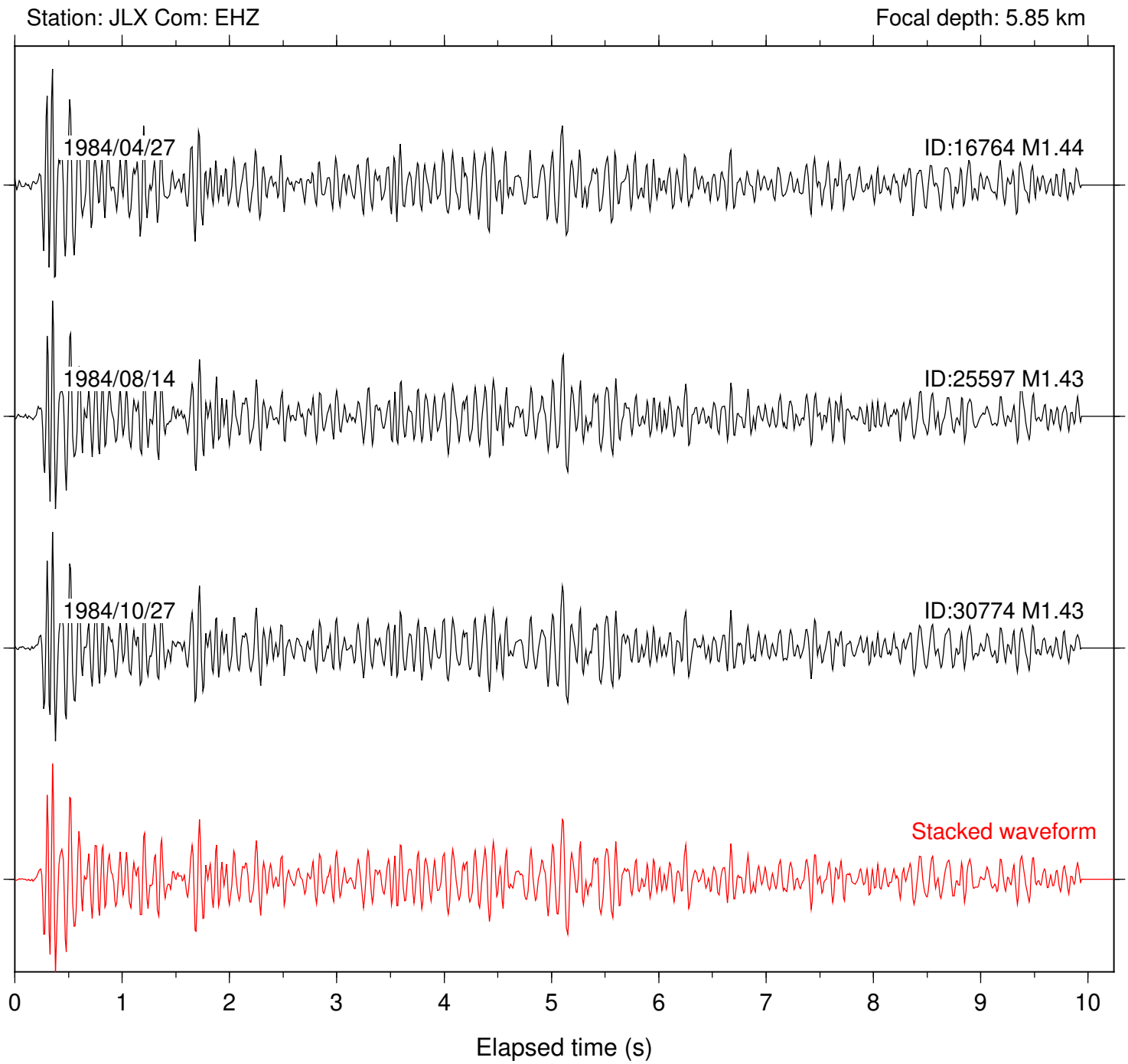
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.85 km
1984/04/27
ID:16764 M1.44
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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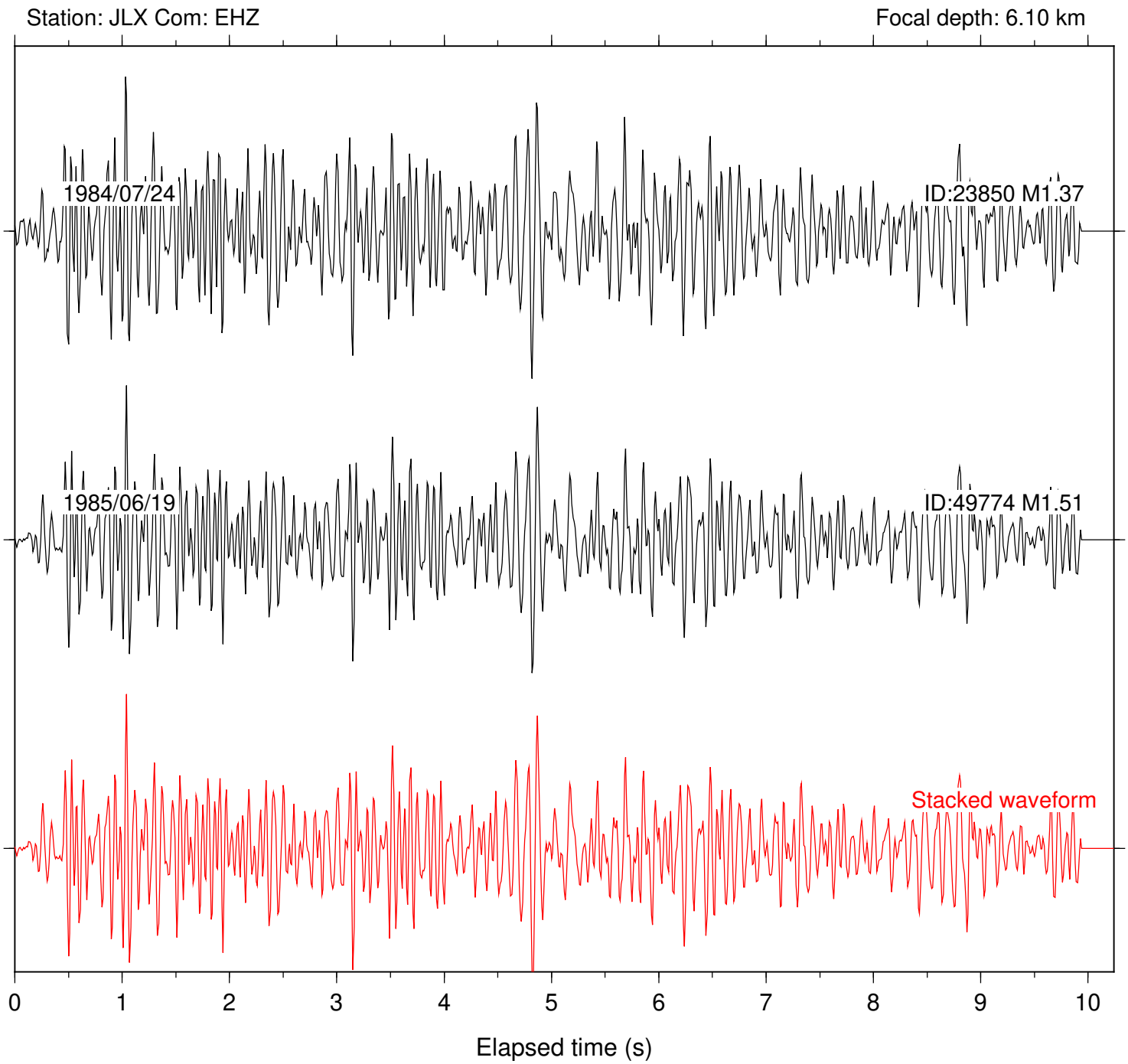
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.10 km
1984/07/24
ID:23850 M1.37
1985/06/19
ID:49774 M1.51
Stacked waveform
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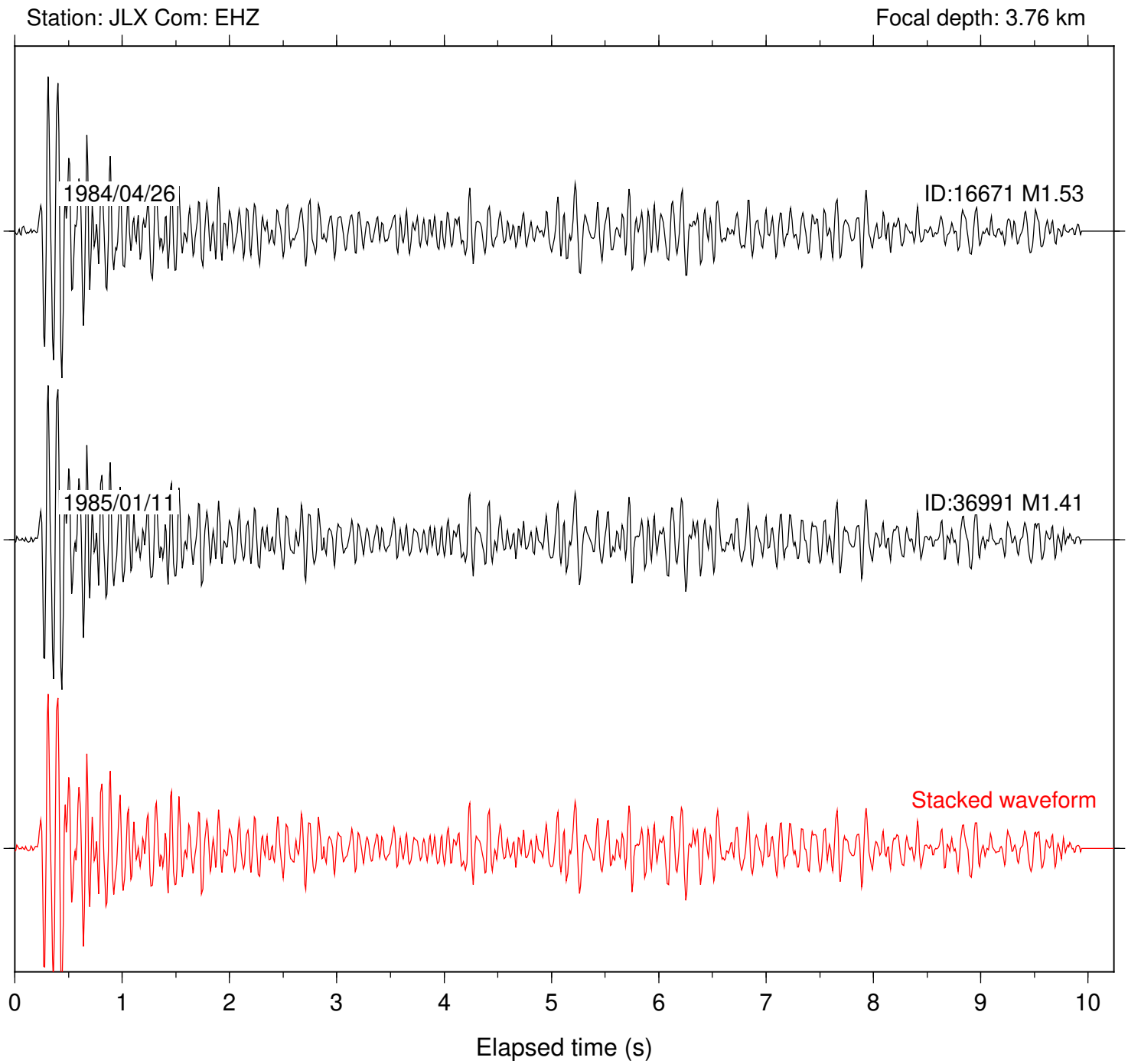
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 3.76 km
1984/04/26
ID:16671 M1.53
1985/01/11
ID:36991 M1.41
Stacked waveform
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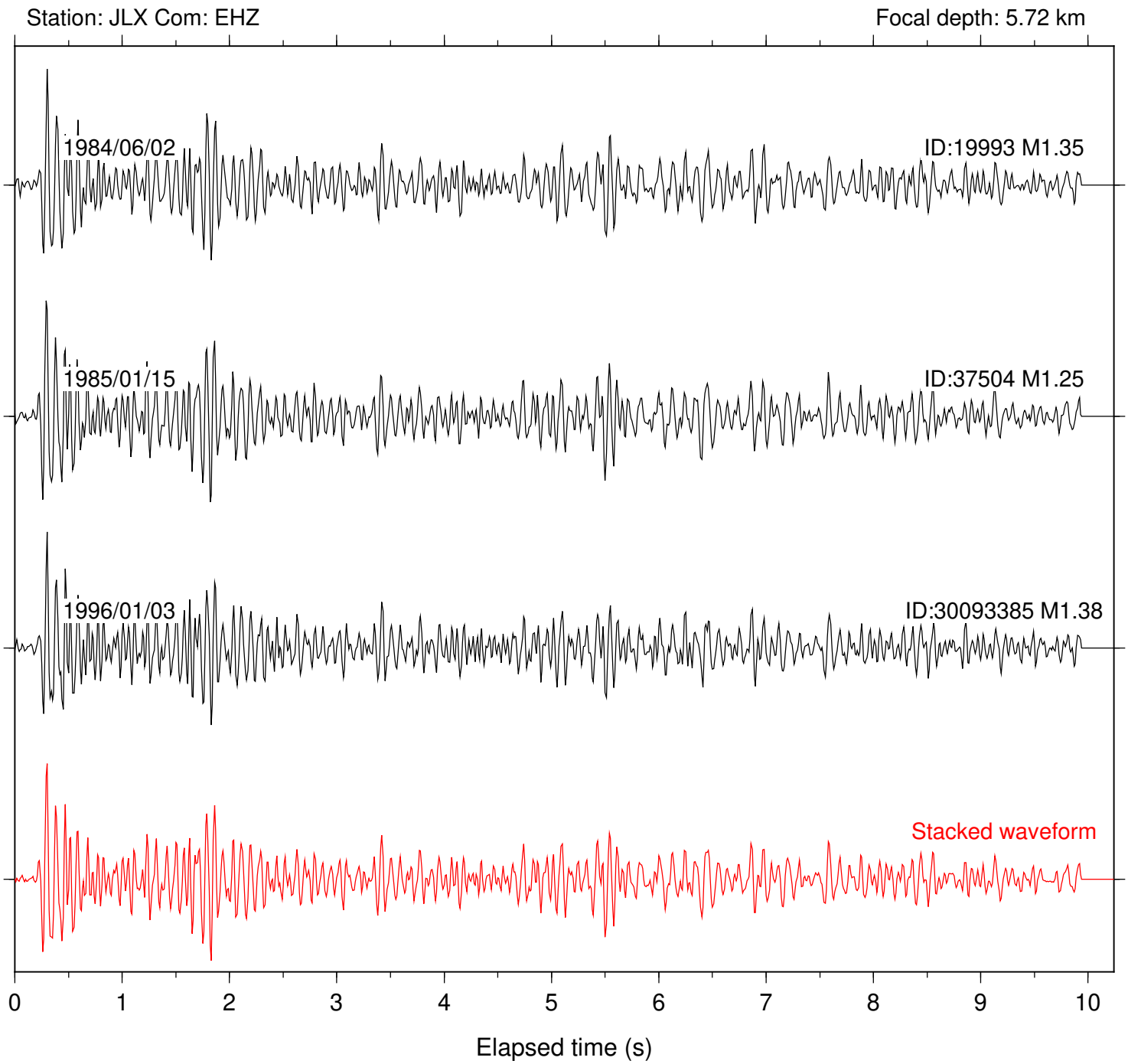
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 5.72 km
1984/06/02
ID:19993 M1.35
1985/01/15
ID:37504 M1.25
1996/01/03
ID:30093385 M1.38
Stacked waveform
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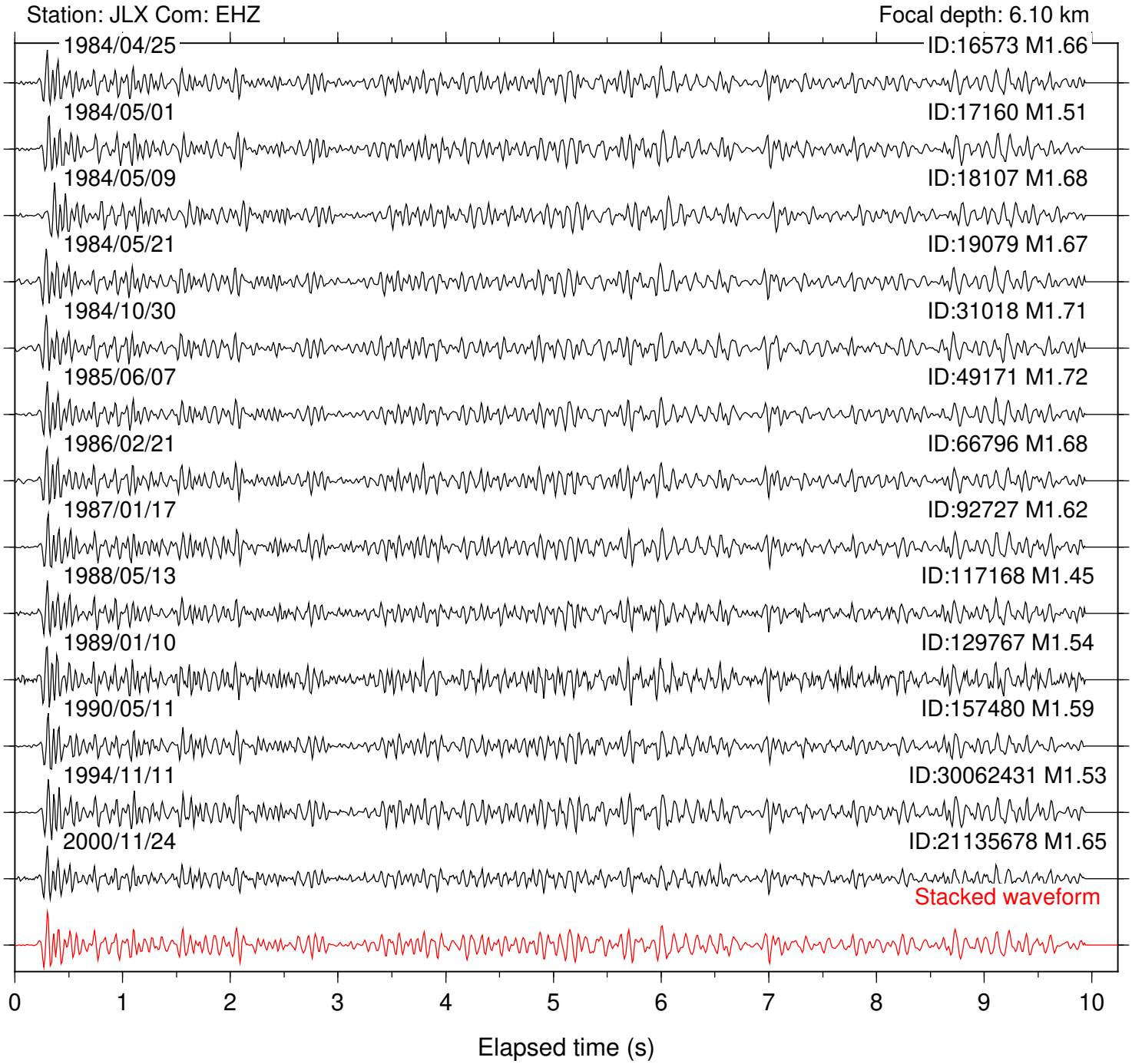
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.10 km
1984/04/25
ID:16573 M1.66
1984/05/01
ID:17160 M1.51
1984/05/09
ID:18107 M1.68
1984/05/21
ID:19079 M1.67
1984/10/30
ID:31018 M1.71
1985/06/07
ID:49171 M1.72
1986/02/21
ID:66796 M1.68
1987/01/17
ID:92727 M1.62
1988/05/13
ID:117168 M1.45
1989/01/10
ID:129767 M1.54
1990/05/11
ID:157480 M1.59
1994/11/11
ID:30062431 M1.53
2000/11/24
ID:21135678 M1.65
Stacked waveform
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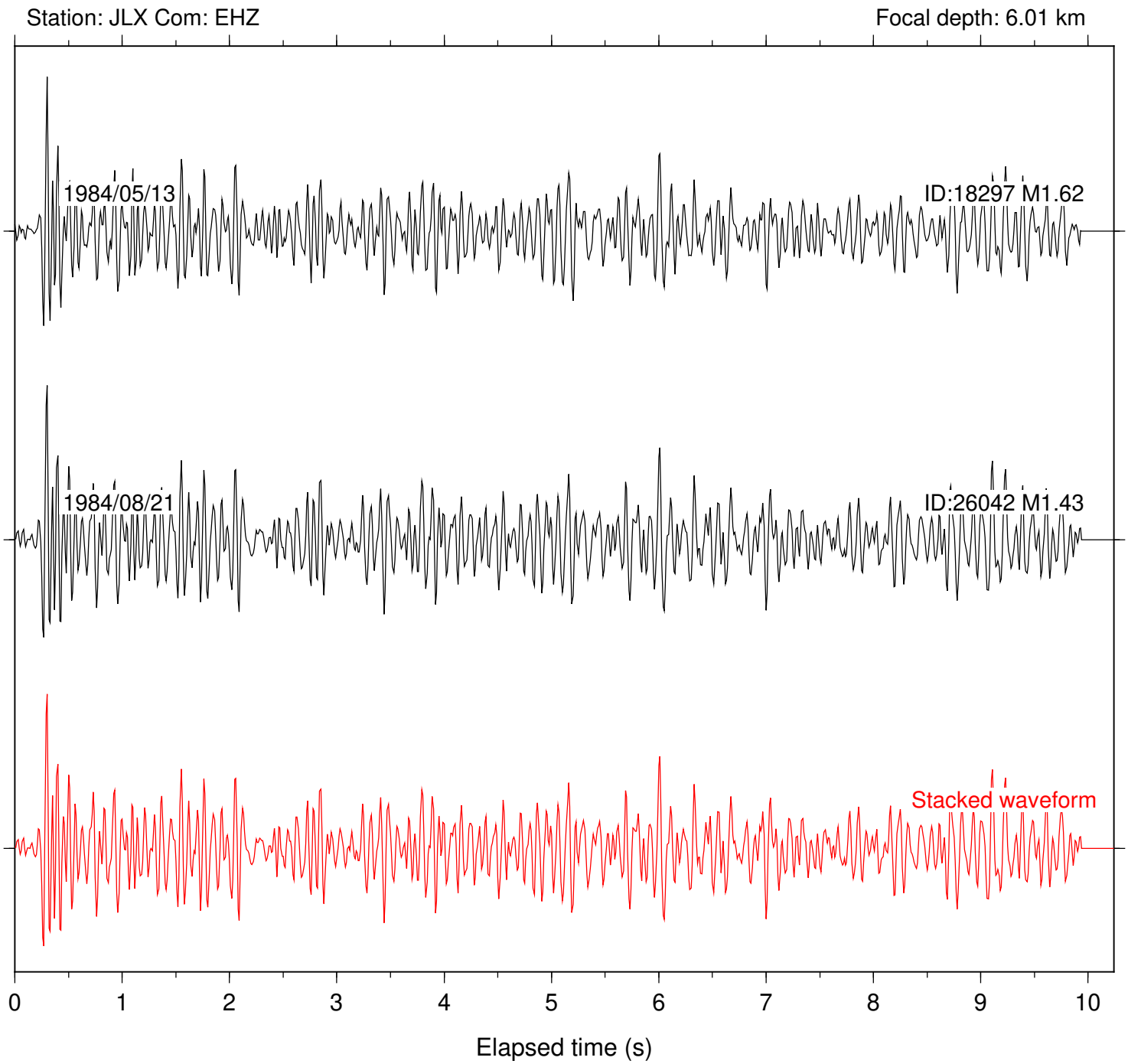
Elapsed time (s)


Station: JLX Com: EHZ
Focal depth: 6.01 km
1984/05/13
ID:18297 M1.62
1984/08/21
ID:26042 M1.43
Stacked waveform
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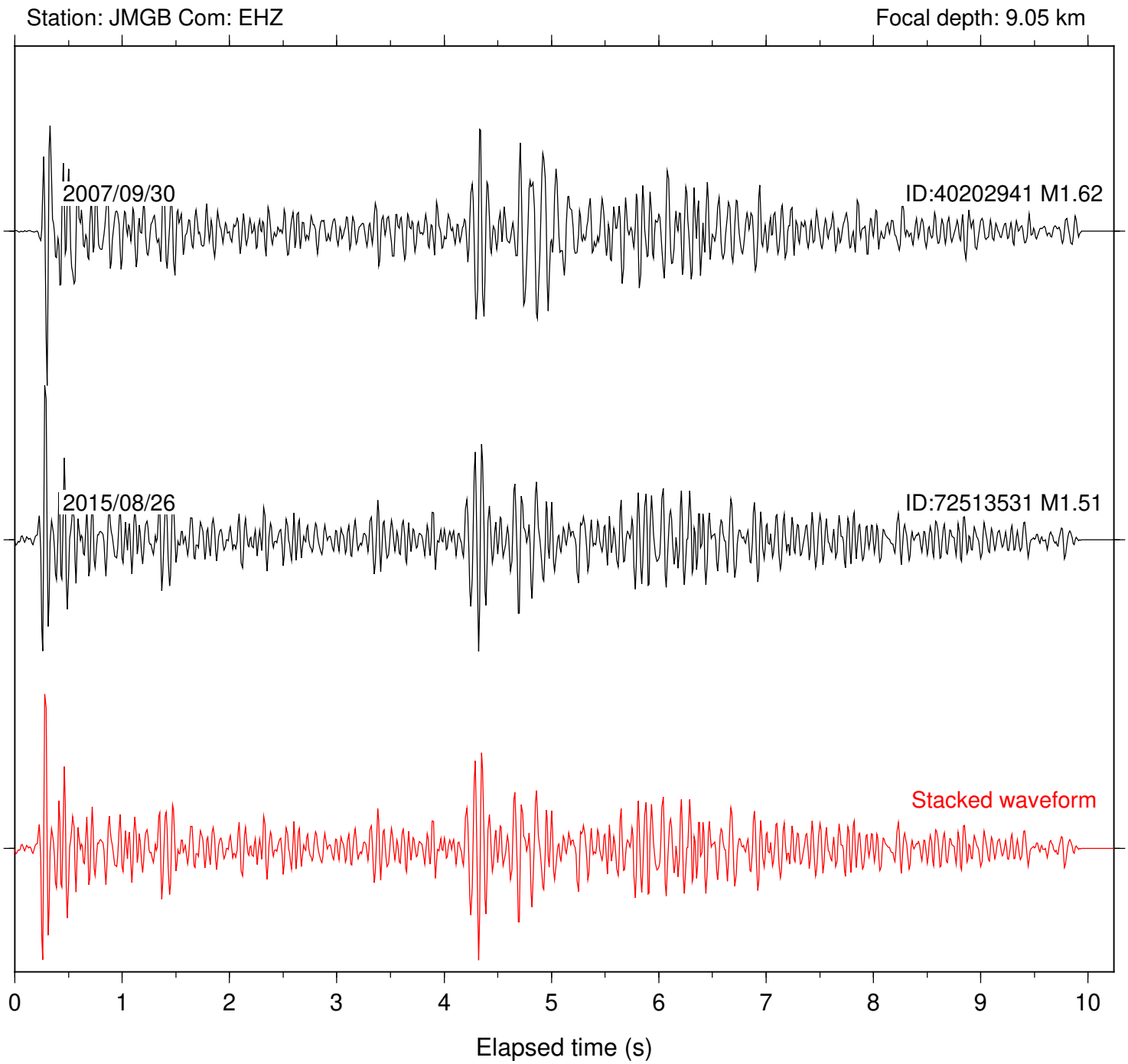
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.05 km
2007/09/30
ID:40202941 M1.62
2015/08/26
ID:72513531 M1.51
Stacked waveform
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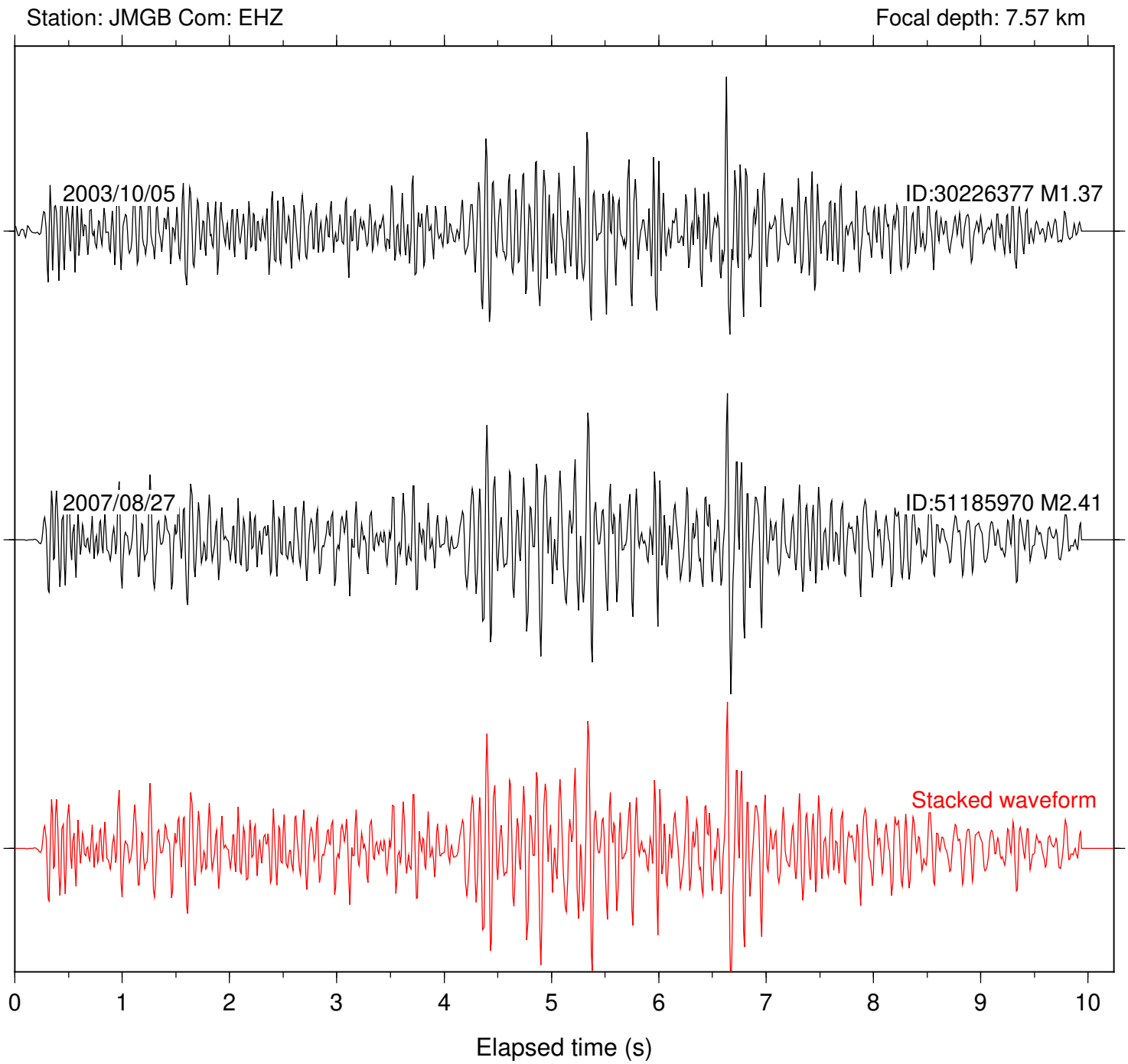
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 7.57 km
2003/10/05
ID:30226377 M1.37
2007/08/27
ID:51185970 M2.41
Stacked waveform
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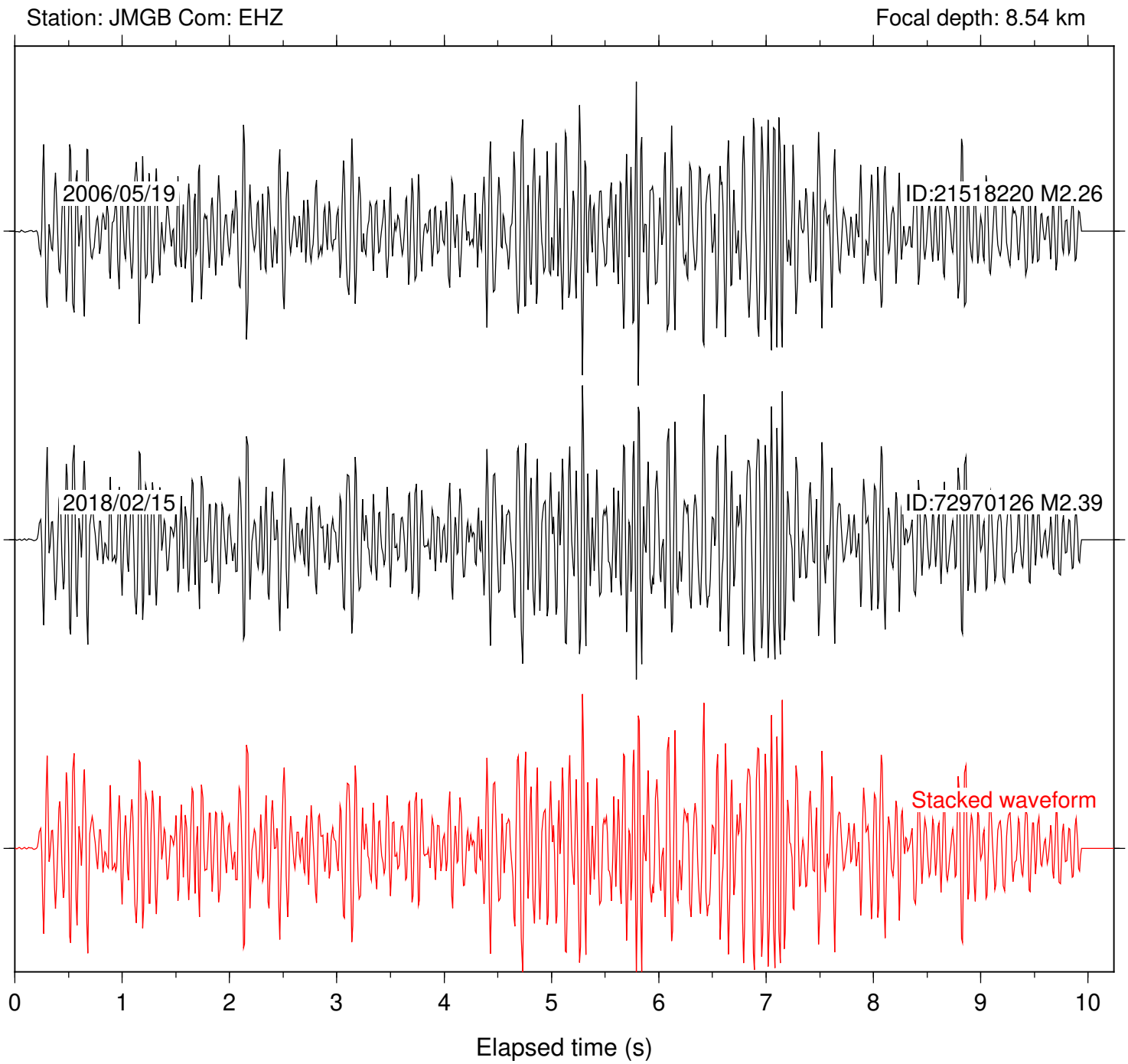
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2018/02/15
ID:72970126 M2.39
Stacked waveform
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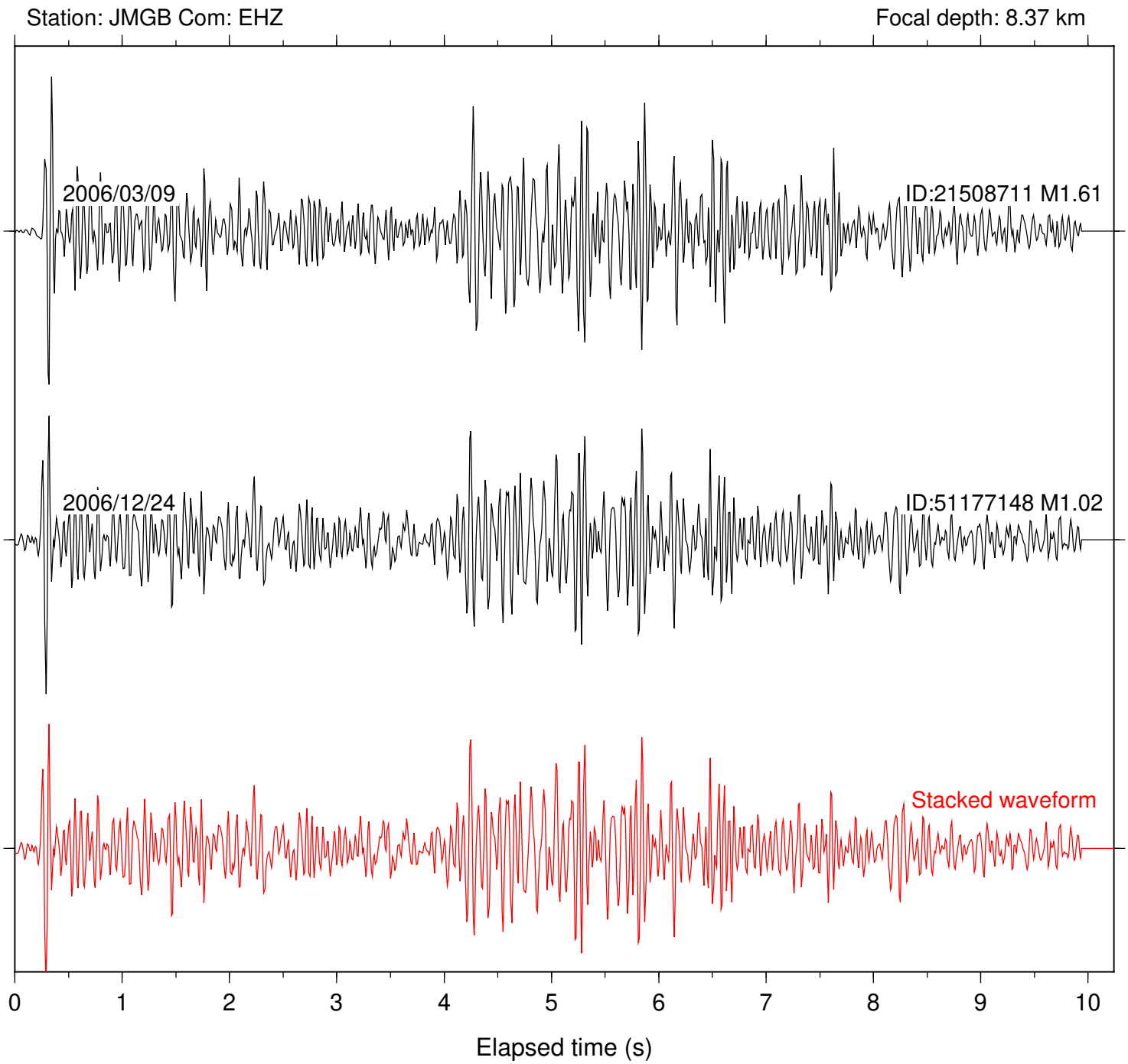
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 8.37 km
2006/03/09
ID:21508711 M1.61
2006/12/24
ID:51177148 M1.02
Stacked waveform
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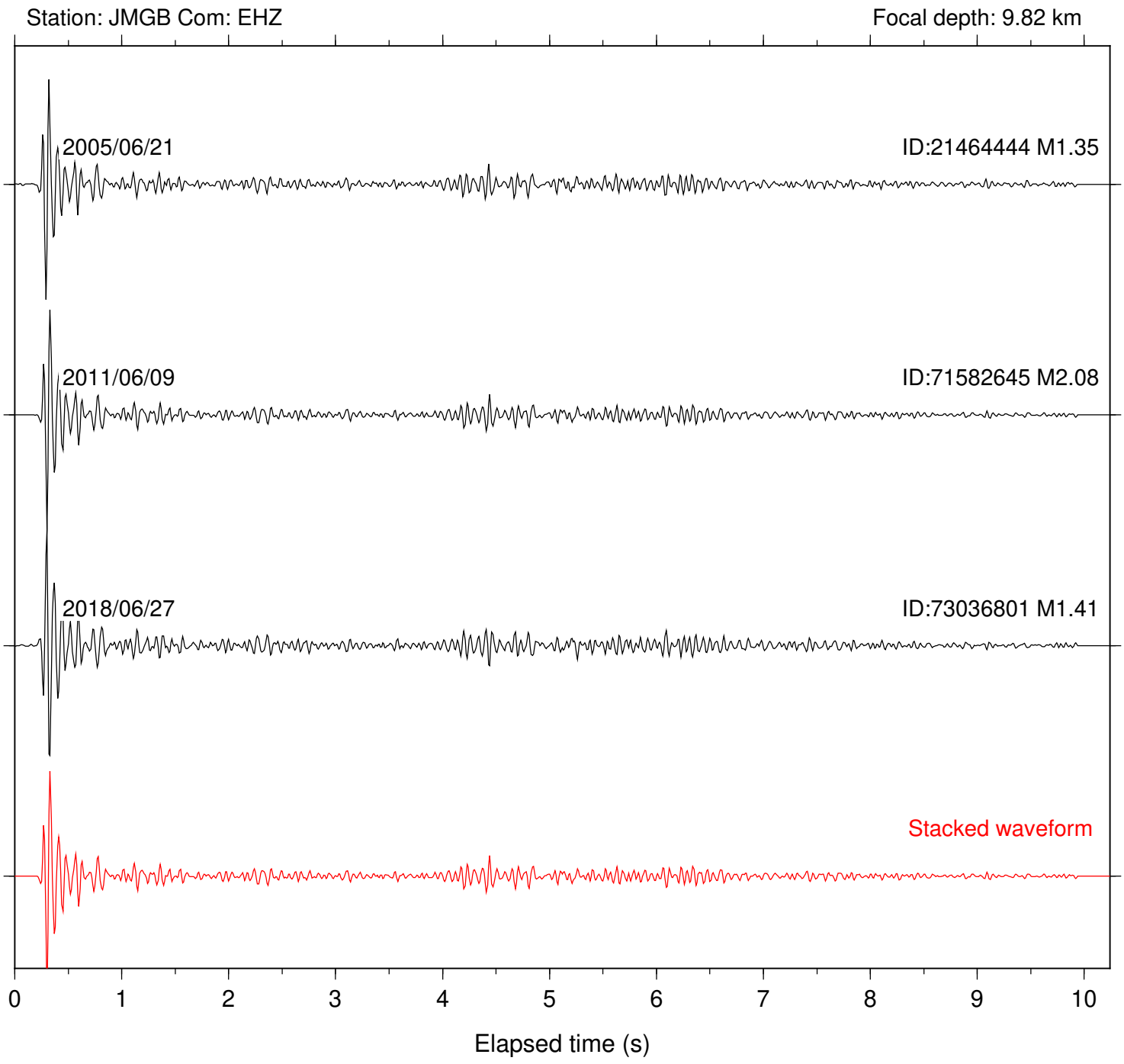
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.82 km
2005/06/21
ID:21464444 M1.35
2011/06/09
ID:71582645 M2.08
2018/06/27
ID:73036801 M1.41
Stacked waveform
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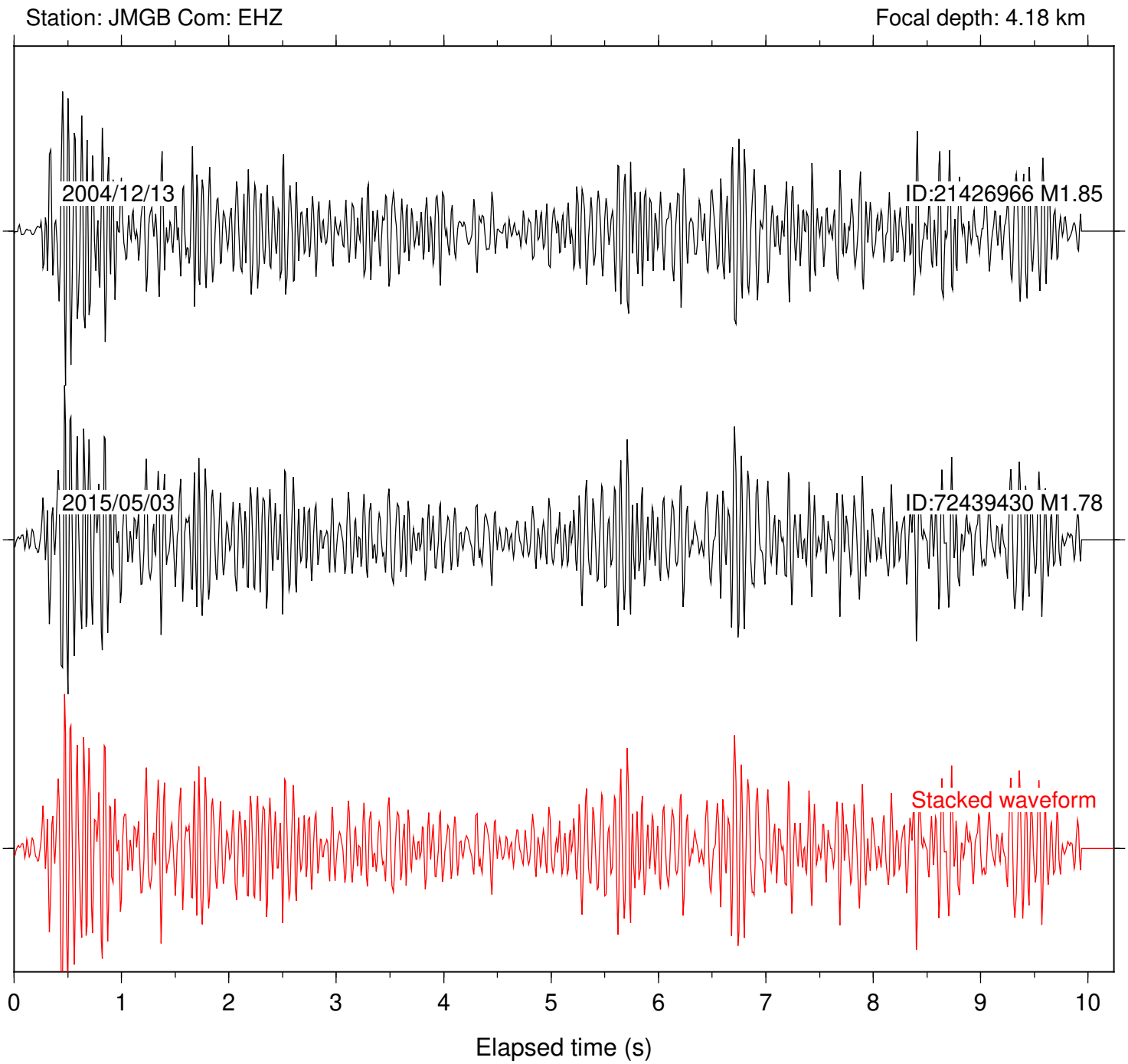
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 4.18 km
2004/12/13
ID:21426966 M1.85
2015/05/03
ID:72439430 M1.78
Stacked waveform
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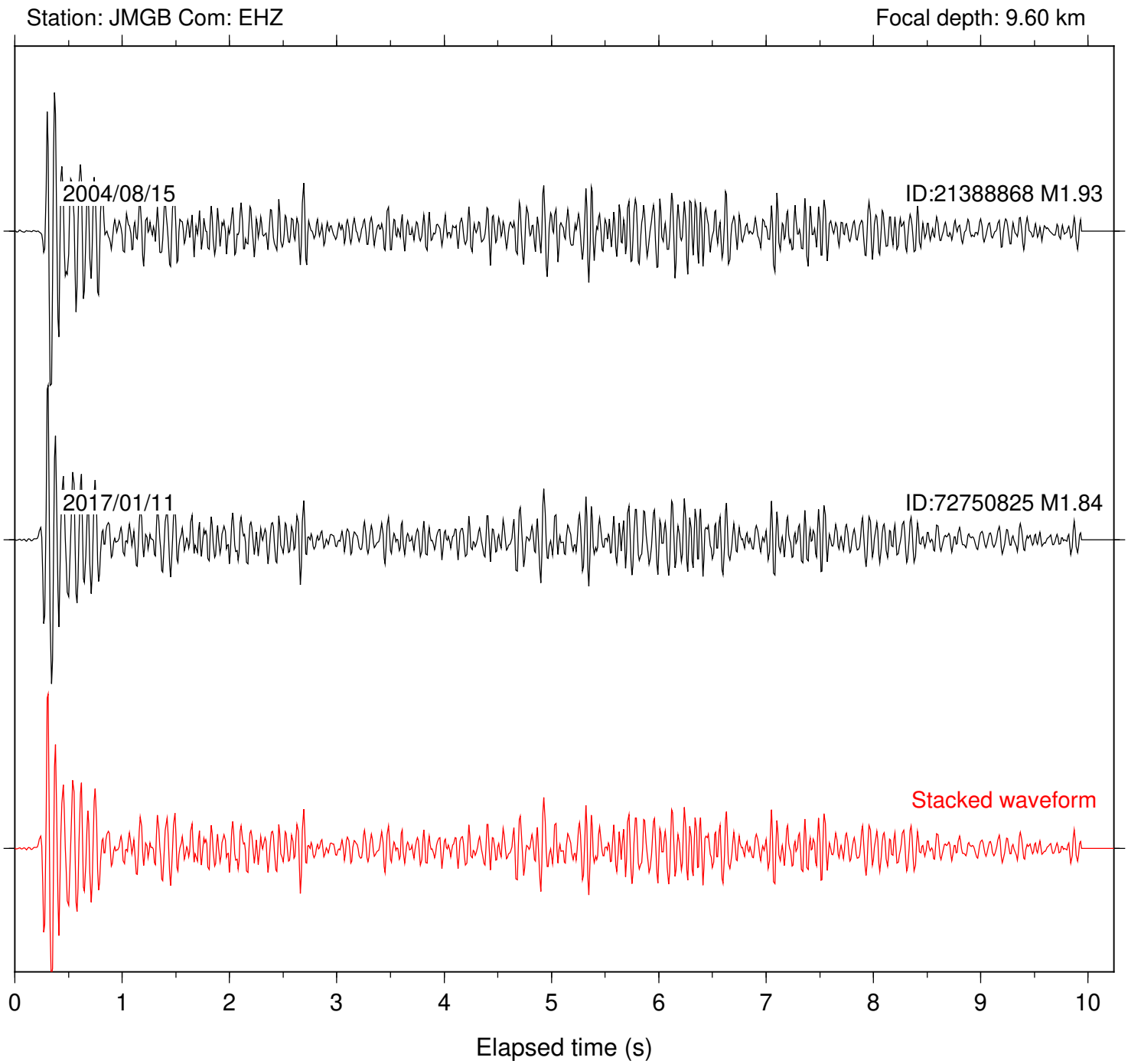
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.60 km
2004/08/15
ID:21388868 M1.93
2017/01/11
ID:72750825 M1.84
Stacked waveform
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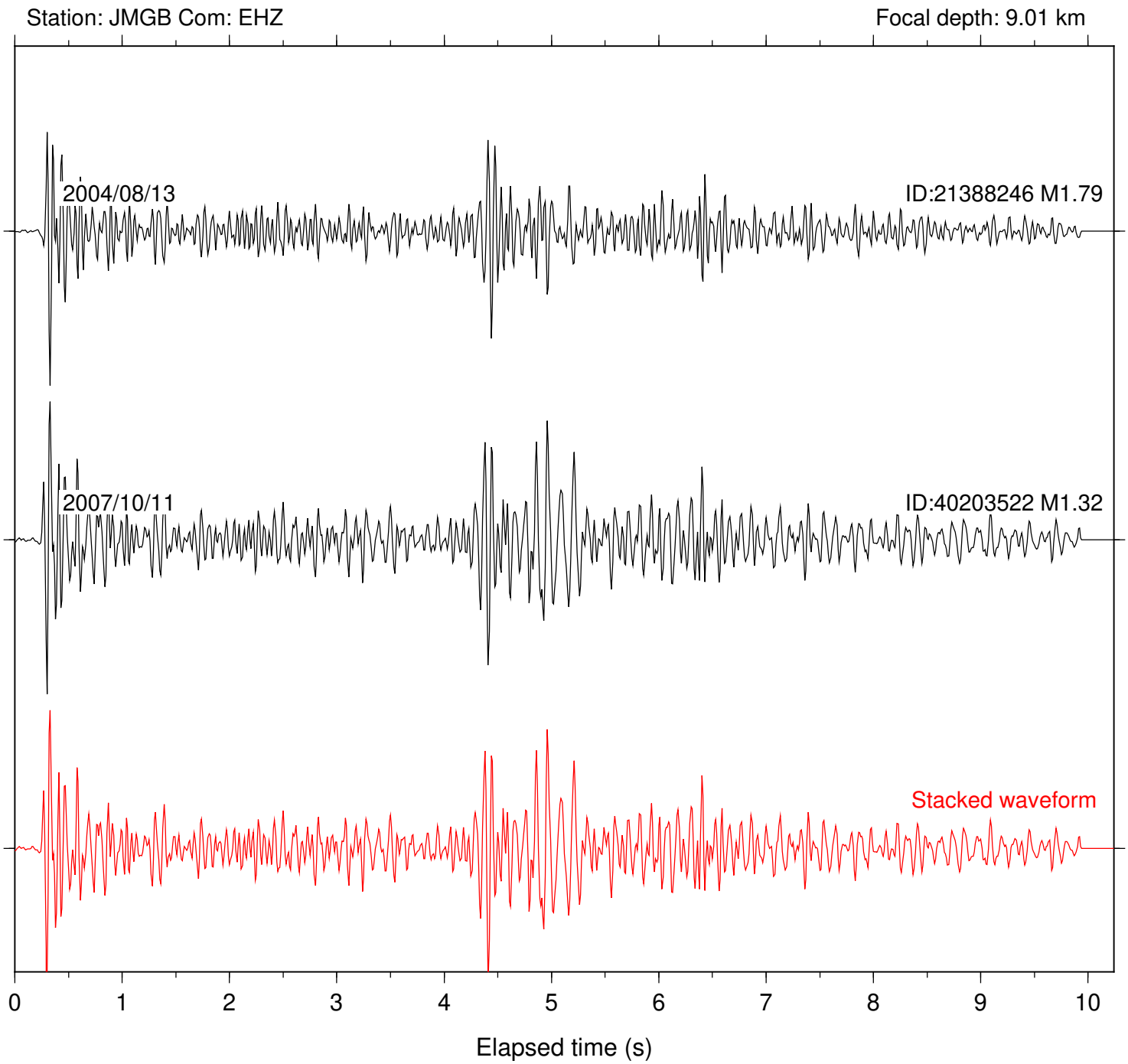
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.01 km
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
Stacked waveform
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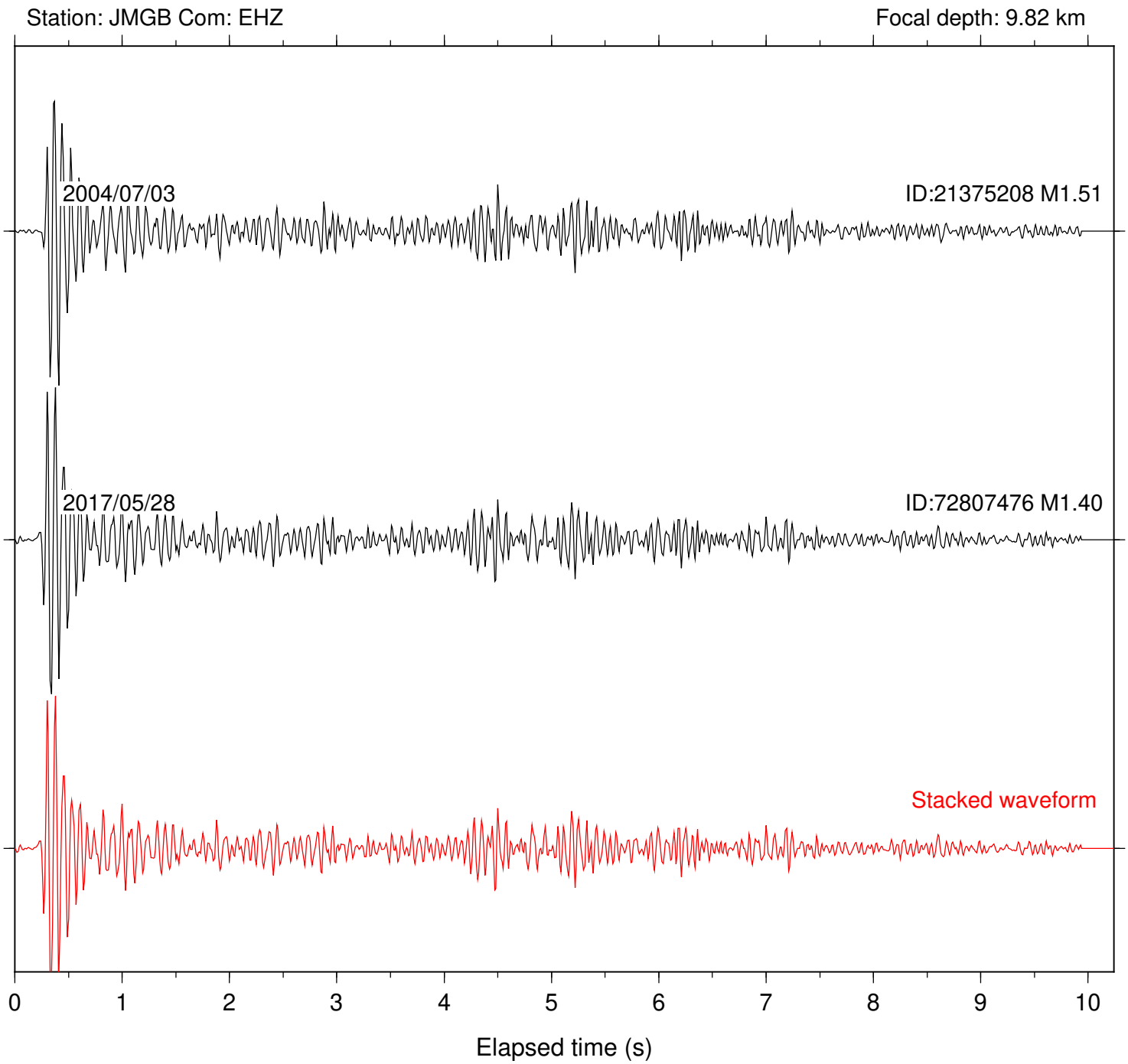
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.82 km
2004/07/03
ID:21375208 M1.51
2017/05/28
ID:72807476 M1.40
Stacked waveform
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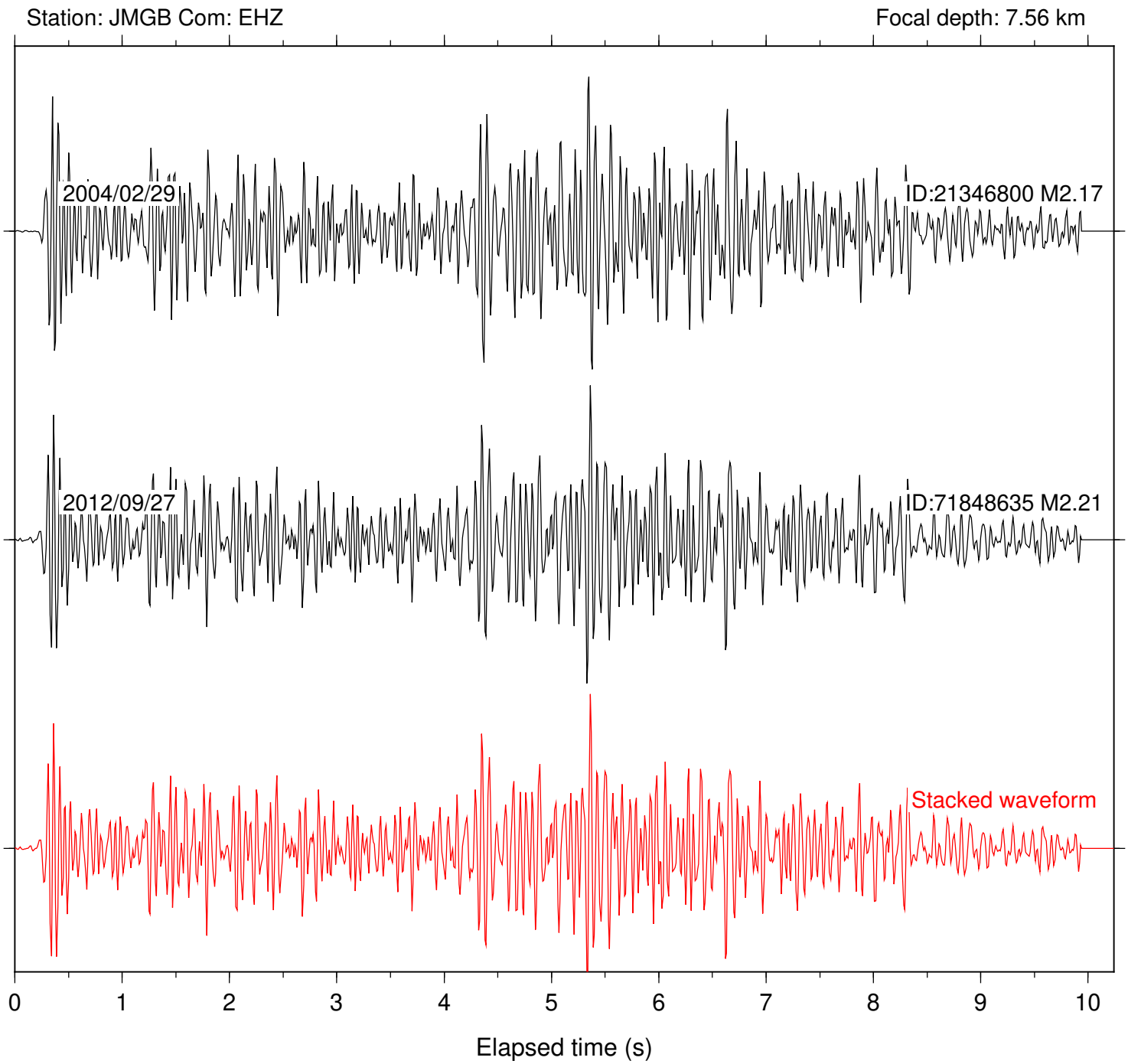
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 7.56 km
2004/02/29
ID:21346800 M2.17
2012/09/27
ID:71848635 M2.21
Stacked waveform
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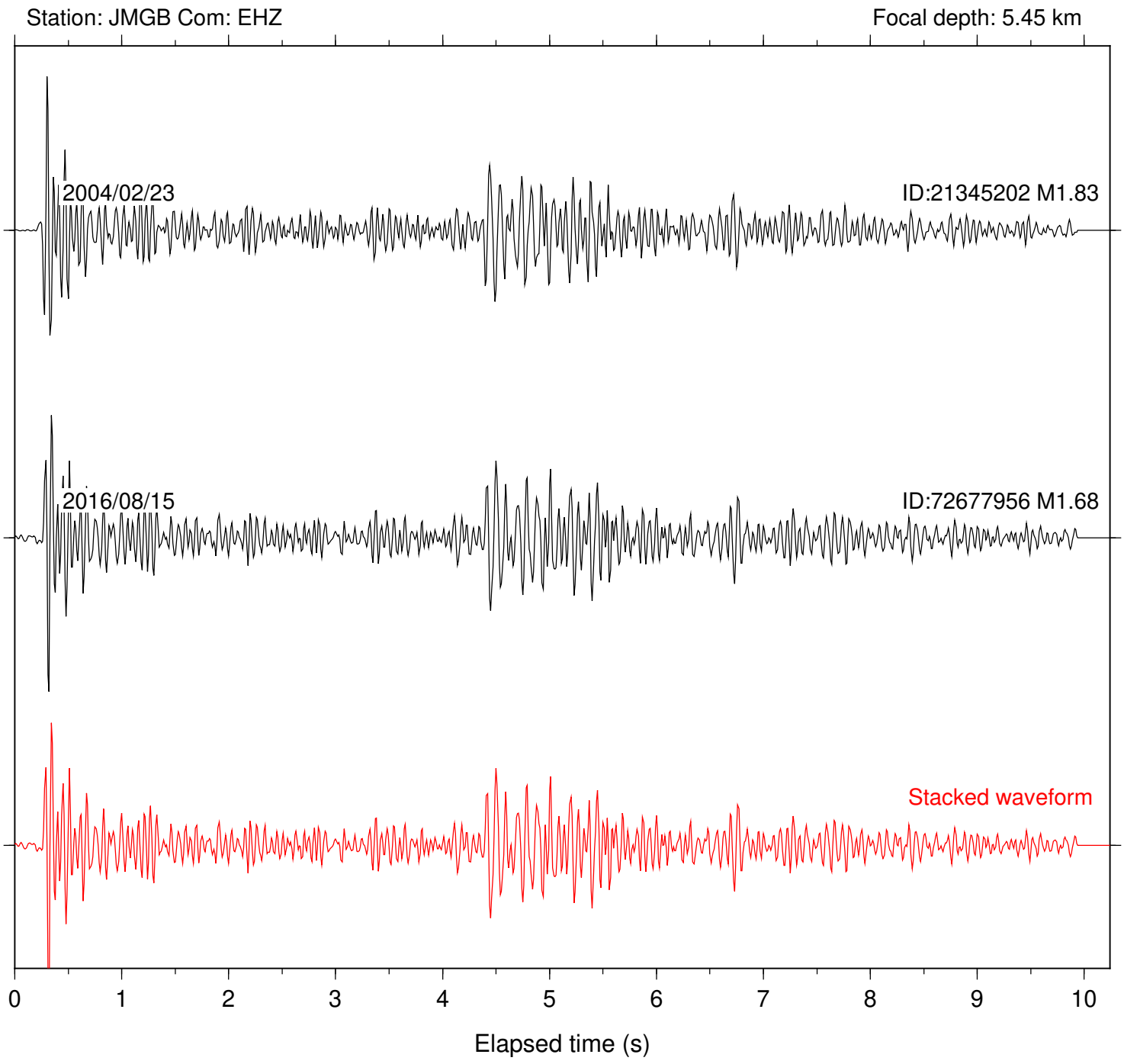
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 5.45 km
2004/02/23
ID:21345202 M1.83
2016/08/15
ID:72677956 M1.68
Stacked waveform
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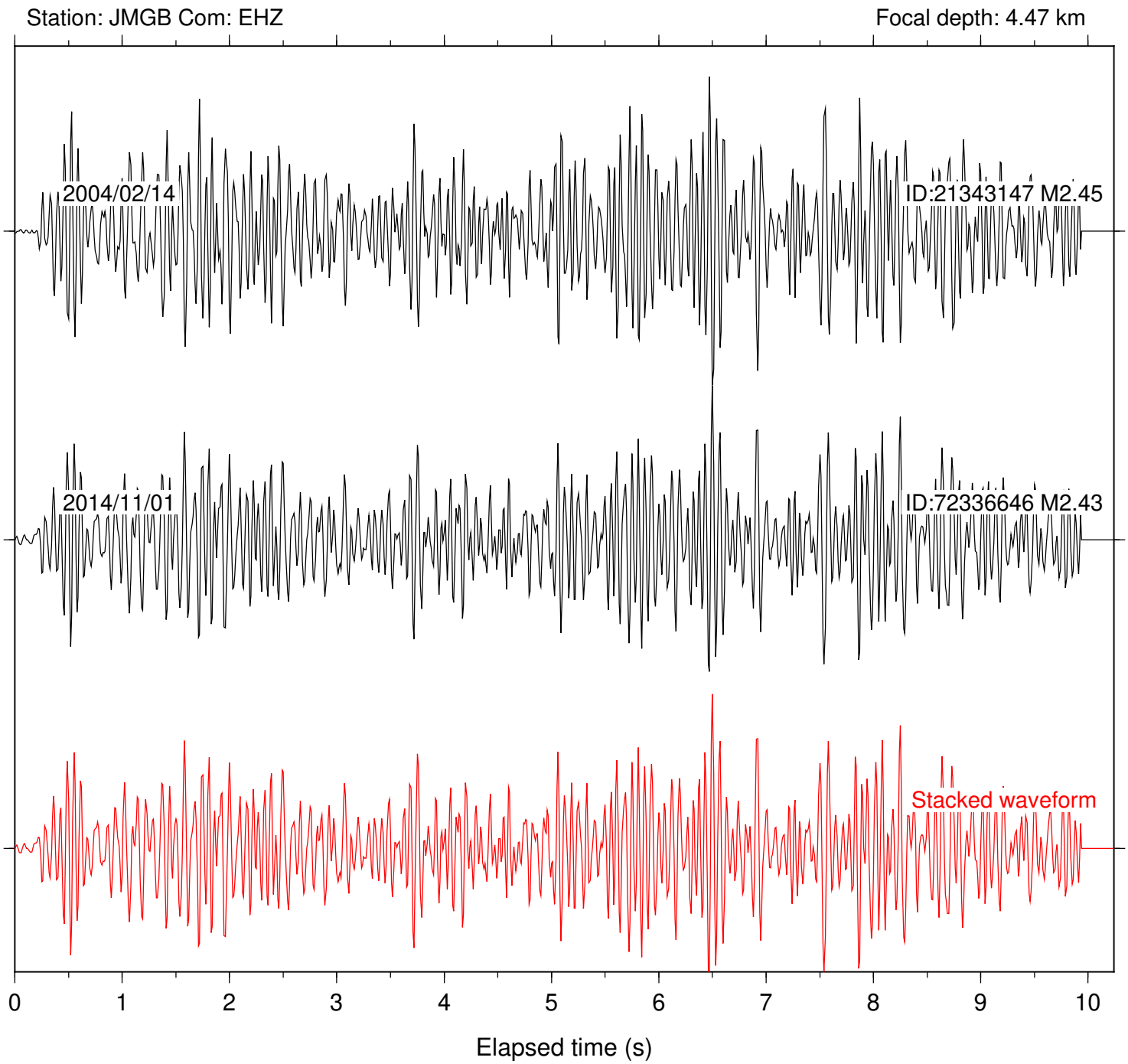
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 4.47 km
2004/02/14
ID:21343147 M2.45
2014/11/01
ID:72336646 M2.43
Stacked waveform
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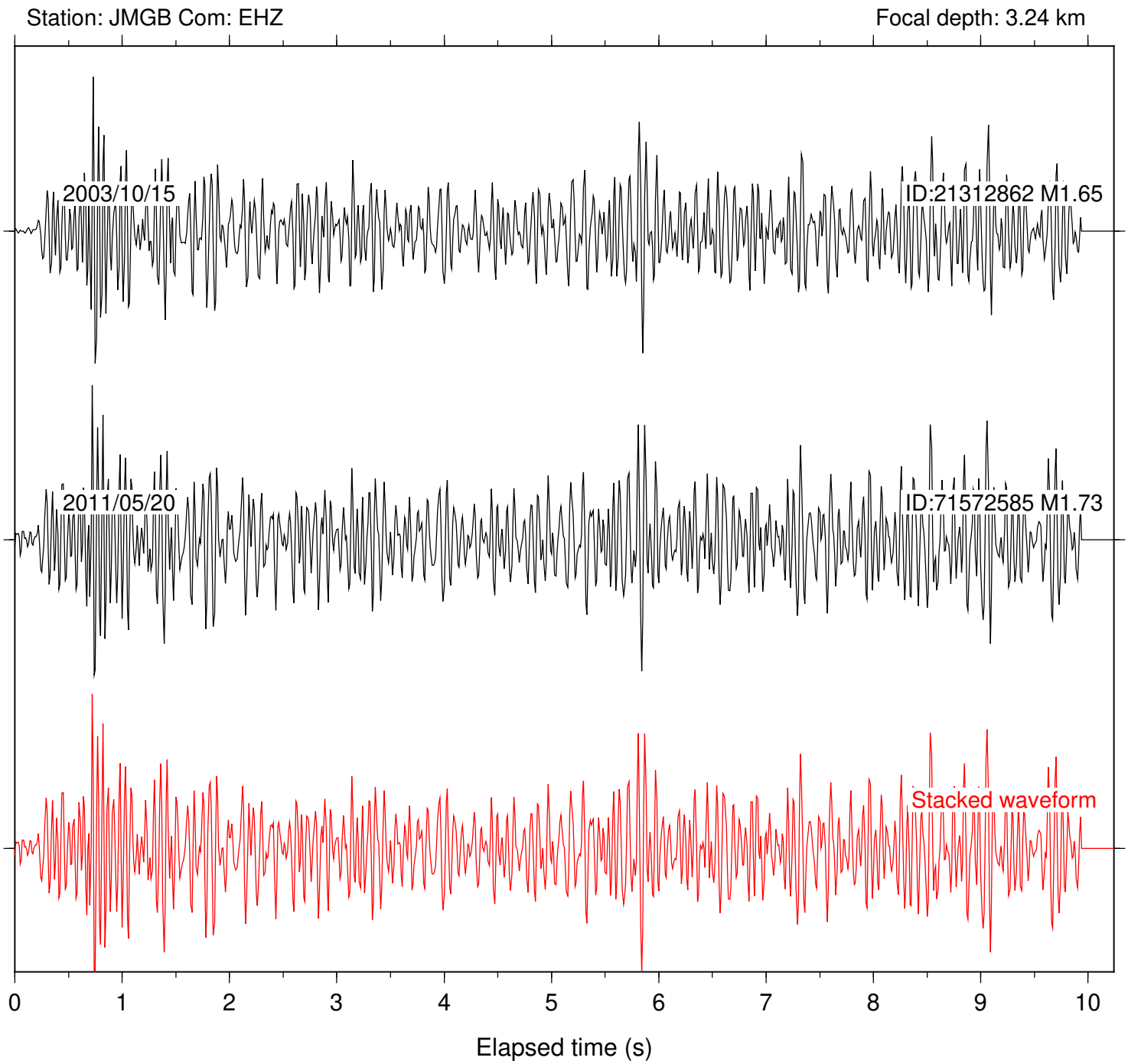
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 3.24 km
2003/10/15
ID:21312862 M1.65
2011/05/20
ID:71572585 M1.73
Stacked waveform
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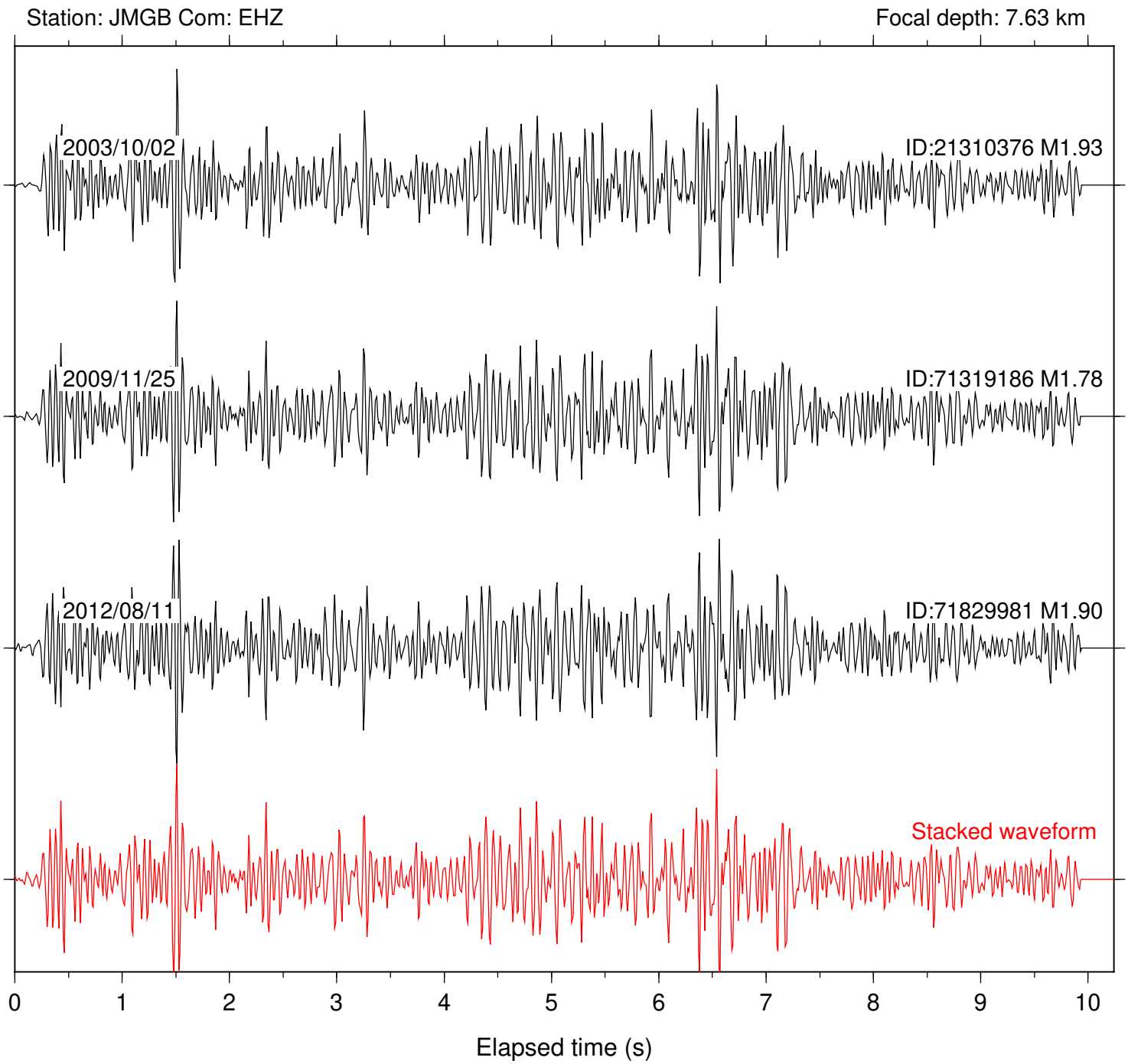
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 7.63 km
2003/10/02
ID:21310376 M1.93
2009/11/25
ID:71319186 M1.78
2012/08/11
ID:71829981 M1.90
Stacked waveform
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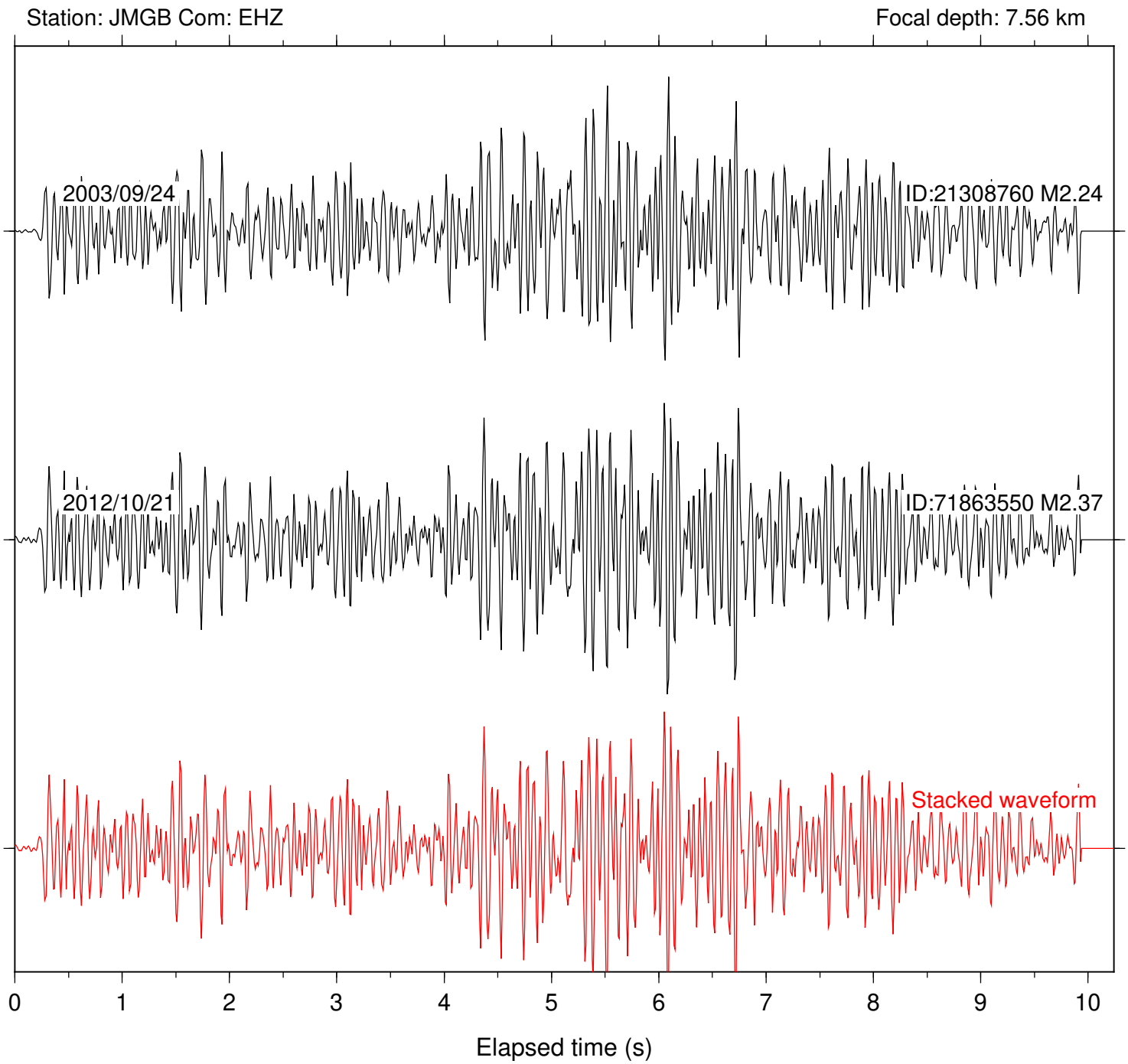
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 7.56 km
2003/09/24
ID:21308760 M2.24
2012/10/21
ID:71863550 M2.37
Stacked waveform
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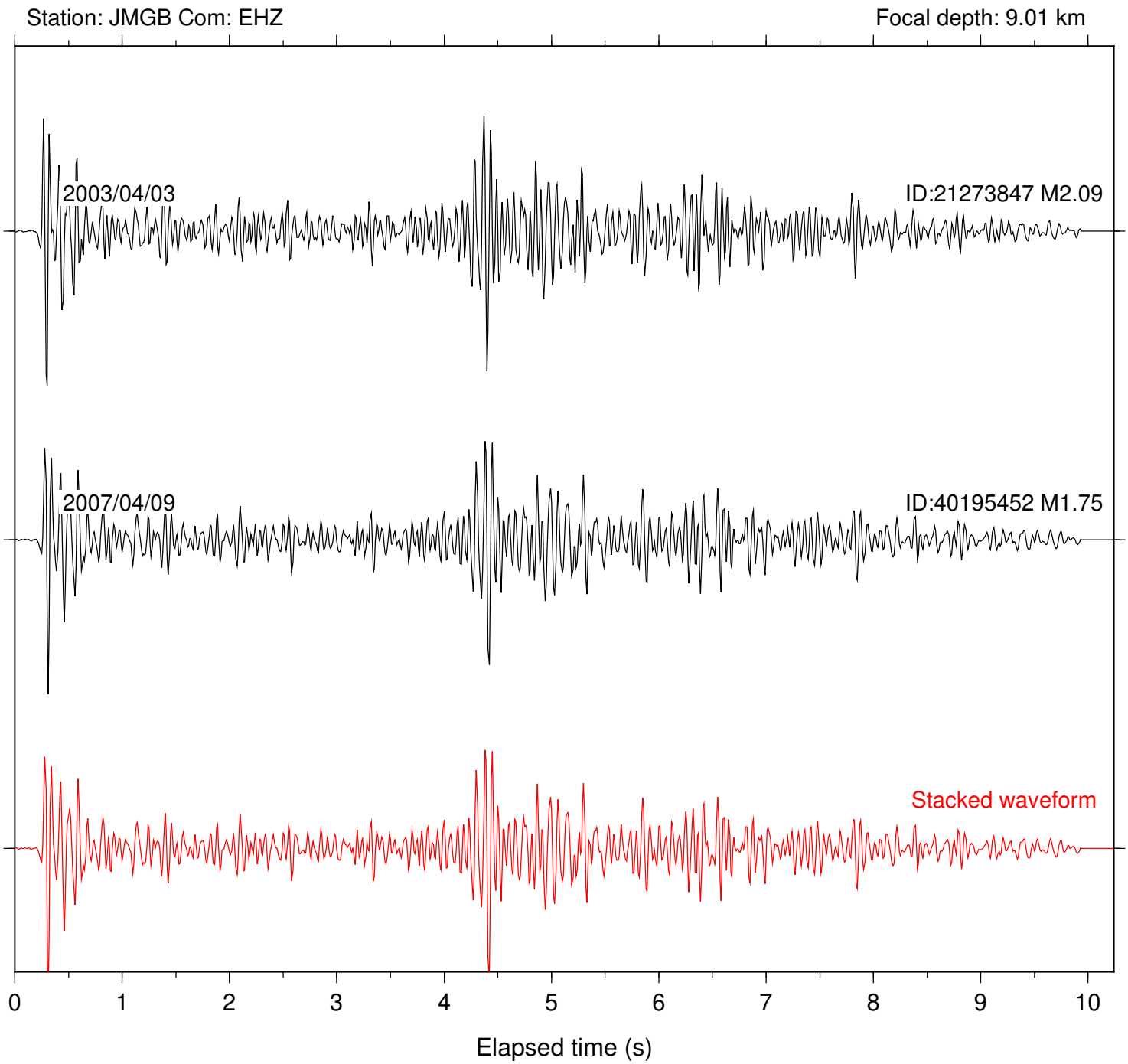
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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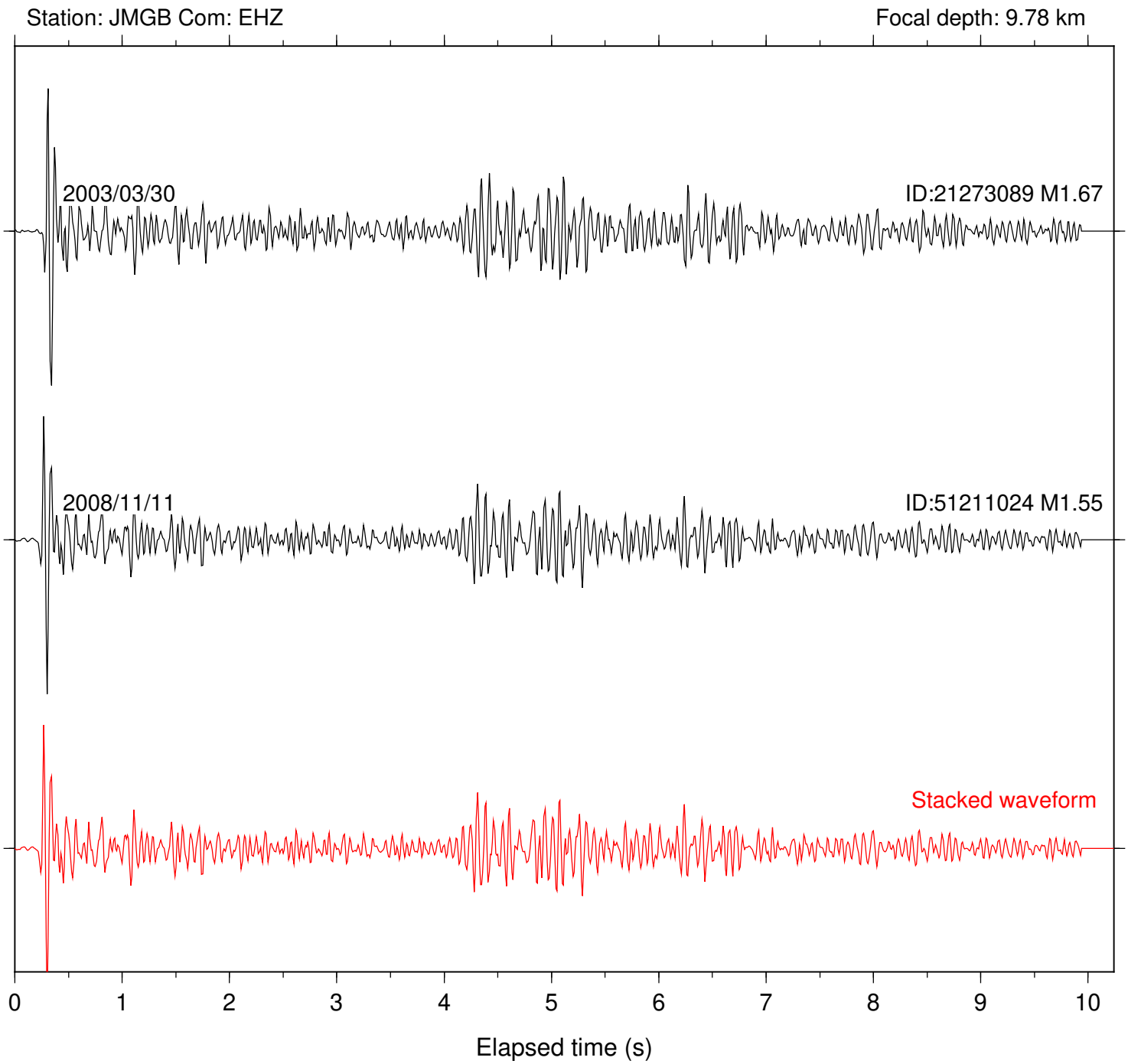
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.78 km
2003/03/30
ID:21273089 M1.67
2008/11/11
ID:51211024 M1.55
Stacked waveform
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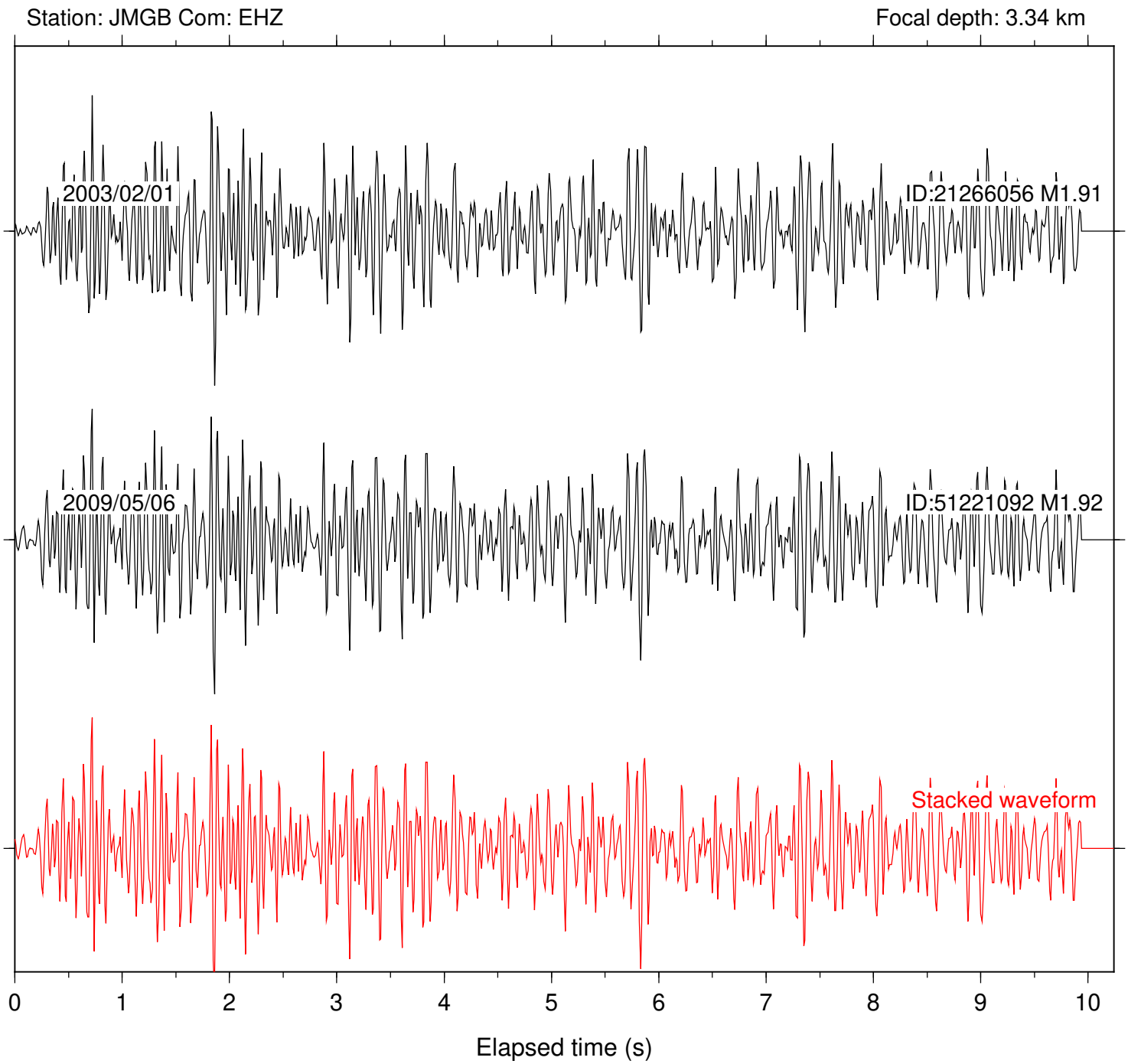
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 3.34 km
2003/02/01
ID:21266056 M1.91
2009/05/06
ID:51221092 M1.92
Stacked waveform
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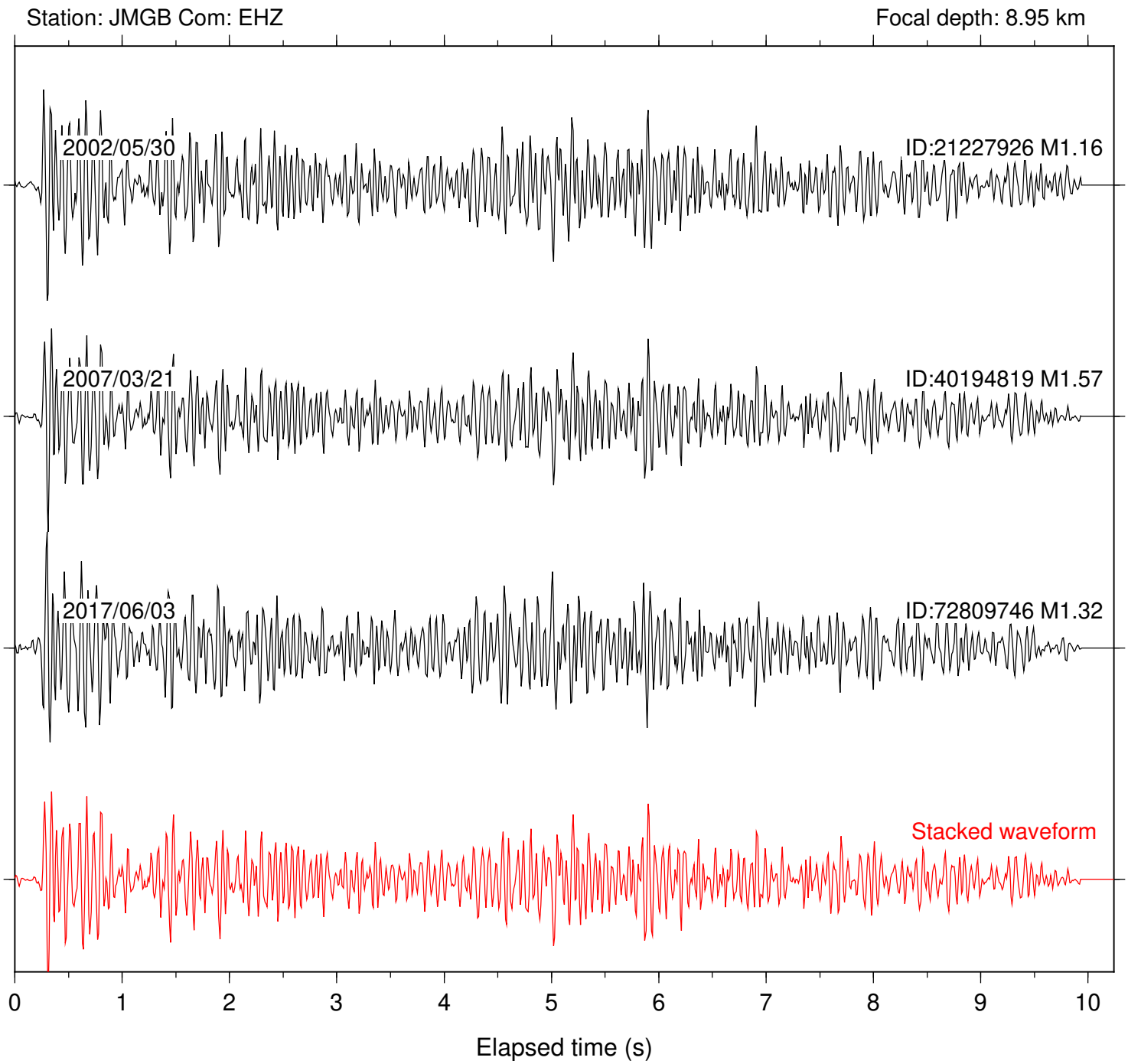
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 8.95 km
2002/05/30
ID:21227926 M1.16
2007/03/21
ID:40194819 M1.57
2017/06/03
ID:72809746 M1.32
Stacked waveform
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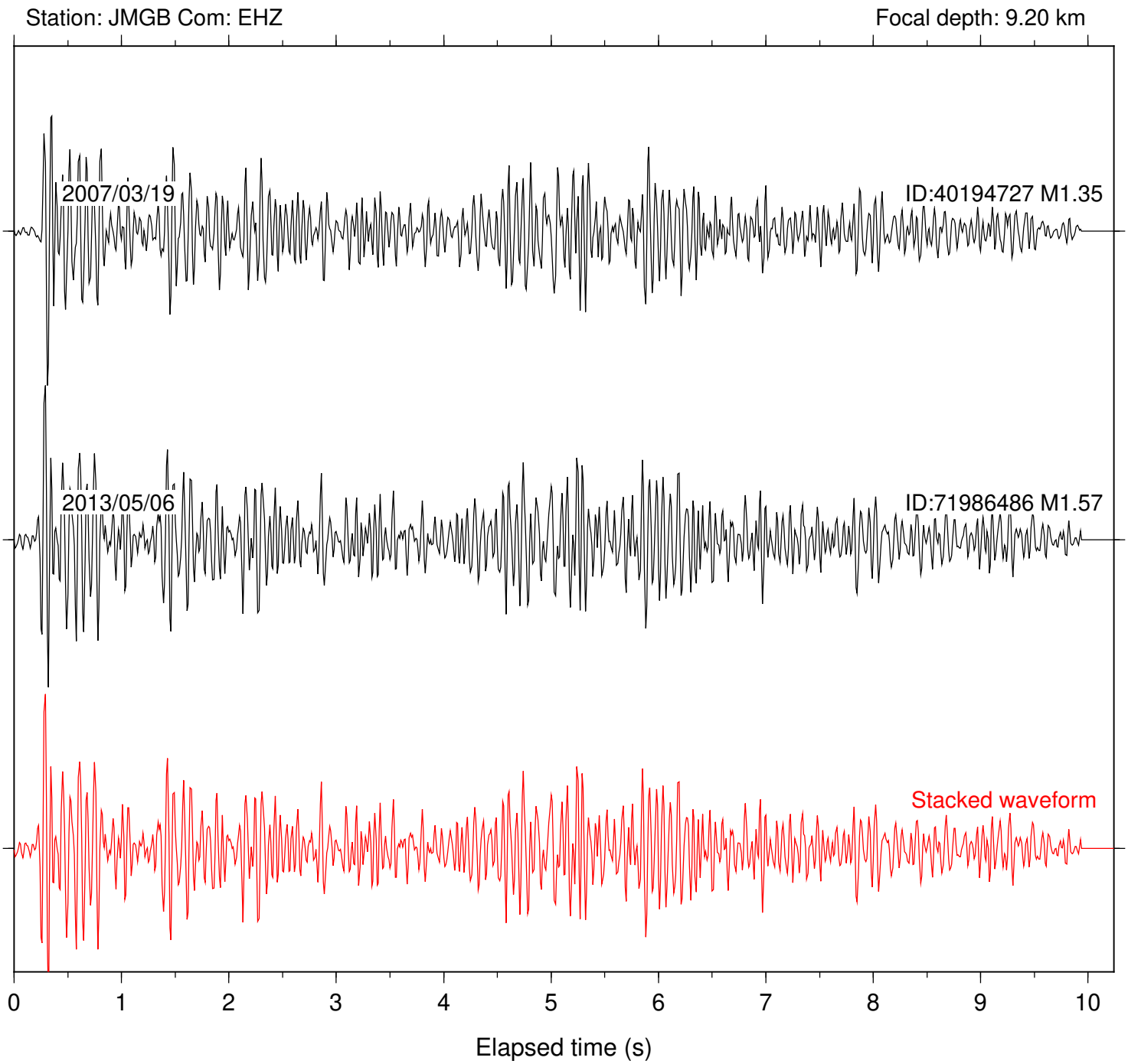
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.20 km
2007/03/19
ID:40194727 M1.35
2013/05/06
ID:71986486 M1.57
Stacked waveform
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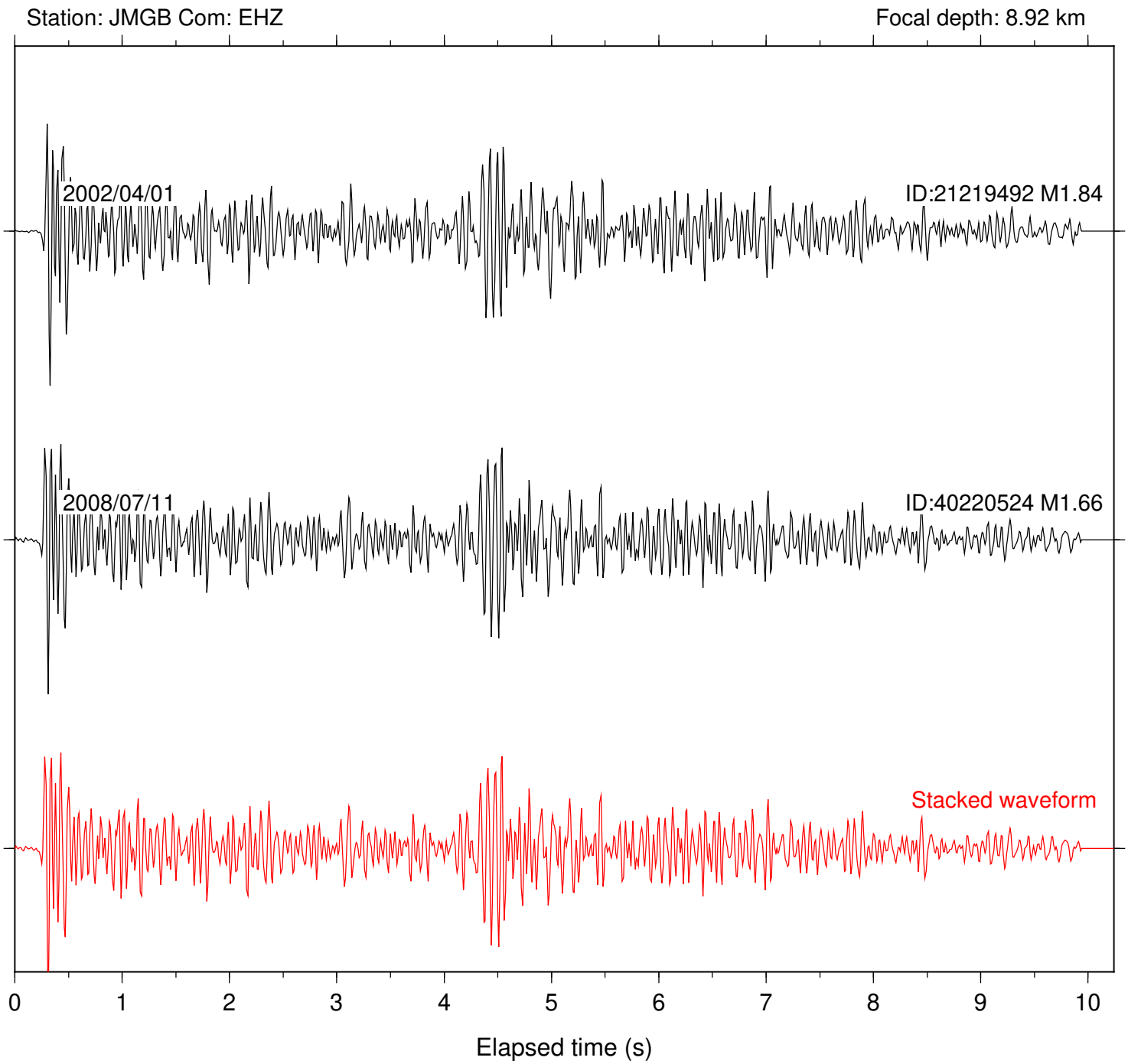
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 8.92 km
2002/04/01
ID:21219492 M1.84
2008/07/11
ID:40220524 M1.66
Stacked waveform
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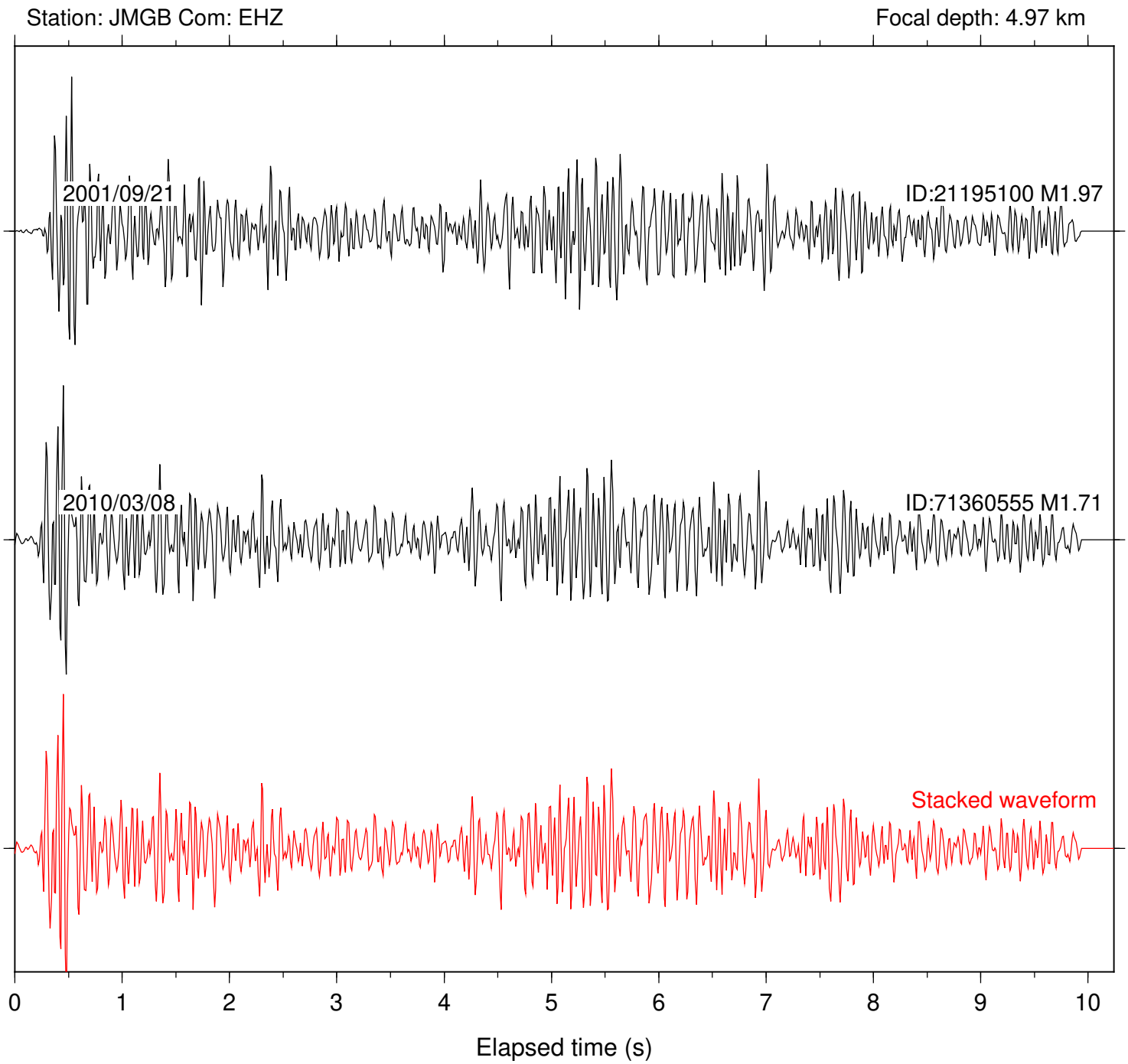
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 4.97 km
2001/09/21
ID:21195100 M1.97
2010/03/08
ID:71360555 M1.71
Stacked waveform
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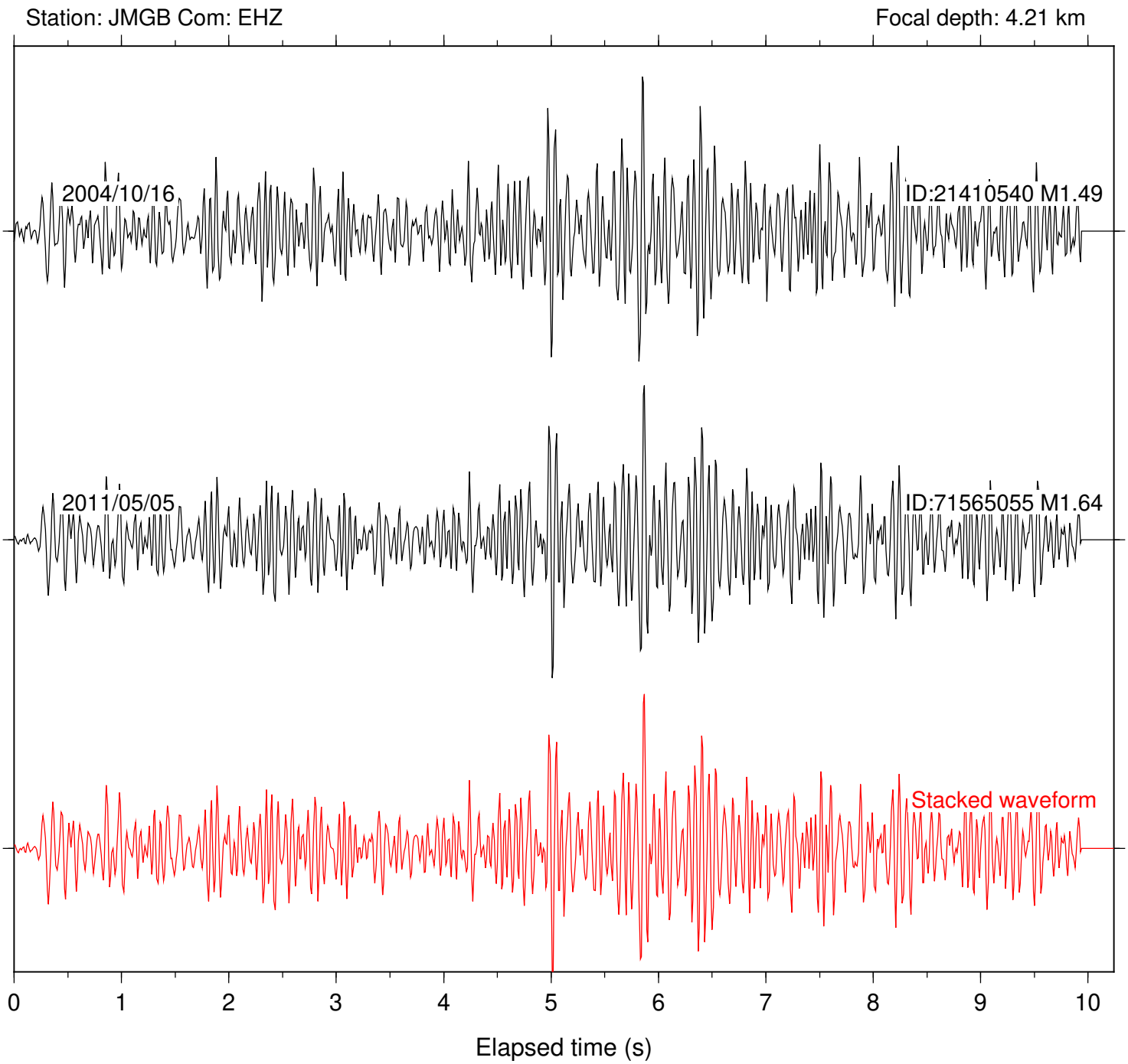
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 4.21 km
2004/10/16
ID:21410540 M1.49
2011/05/05
ID:71565055 M1.64
Stacked waveform
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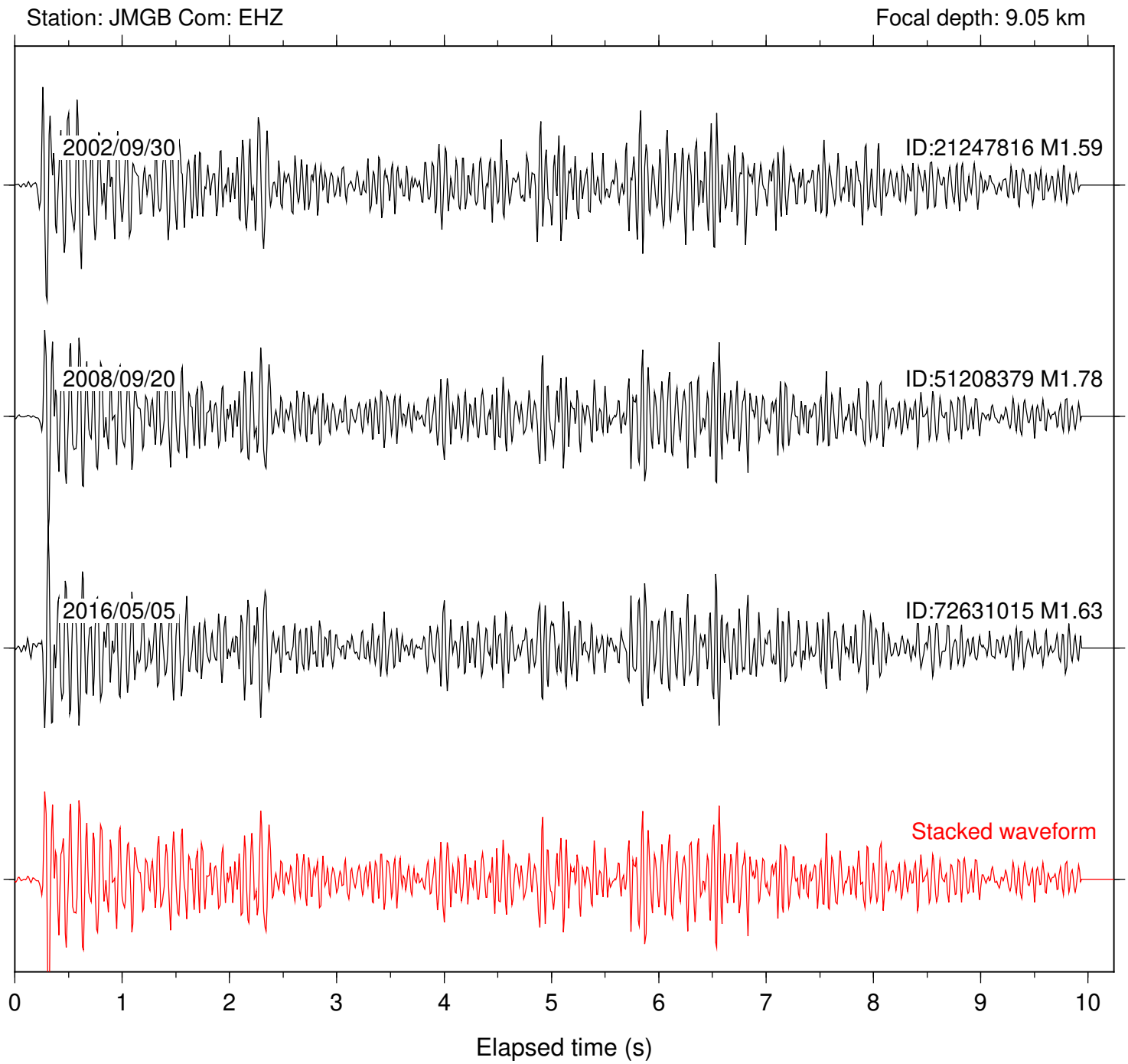
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.05 km
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
2016/05/05
ID:72631015 M1.63
Stacked waveform
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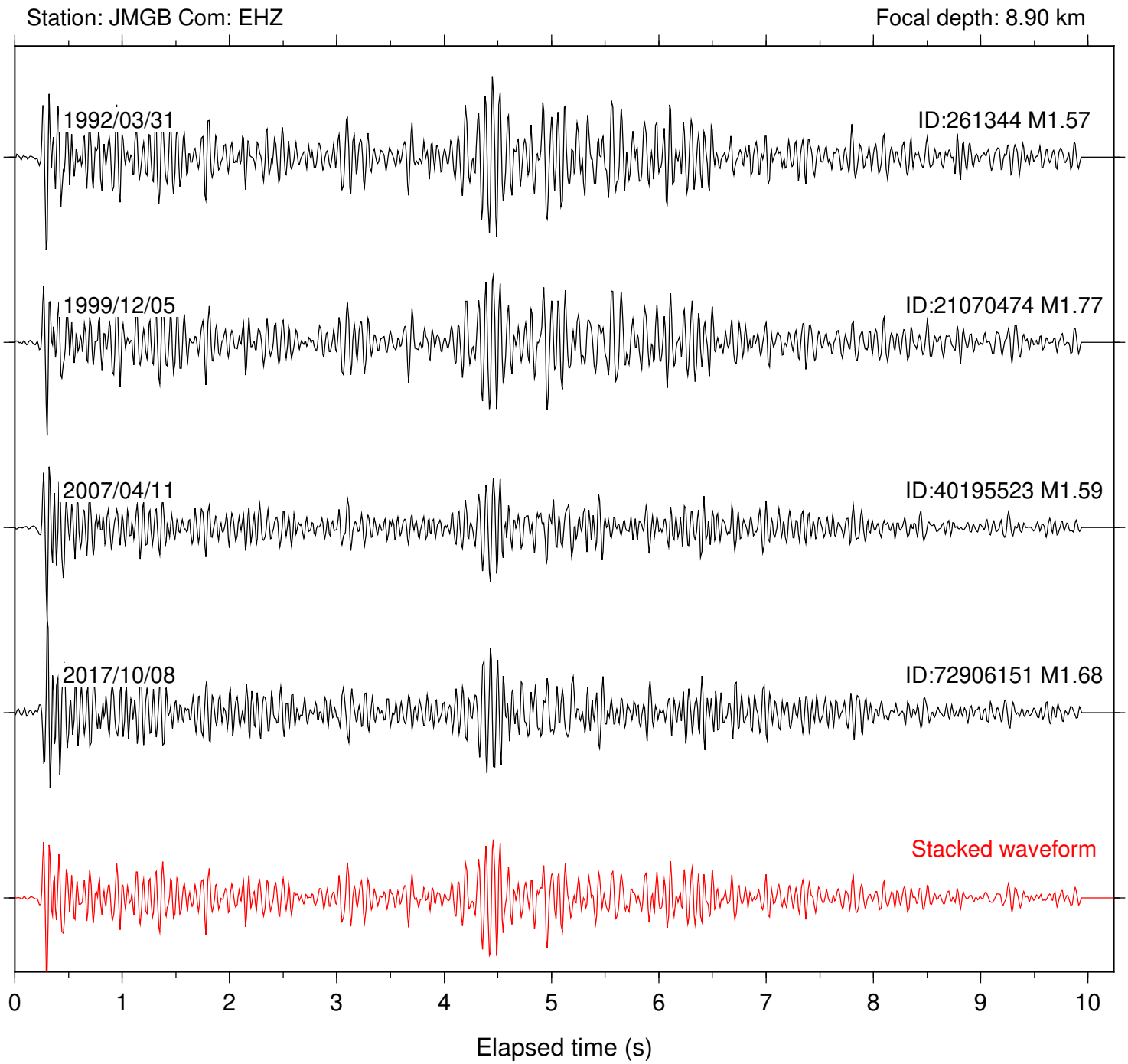
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 8.90 km
1992/03/31
ID:261344 M1.57
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
2017/10/08
ID:72906151 M1.68
Stacked waveform
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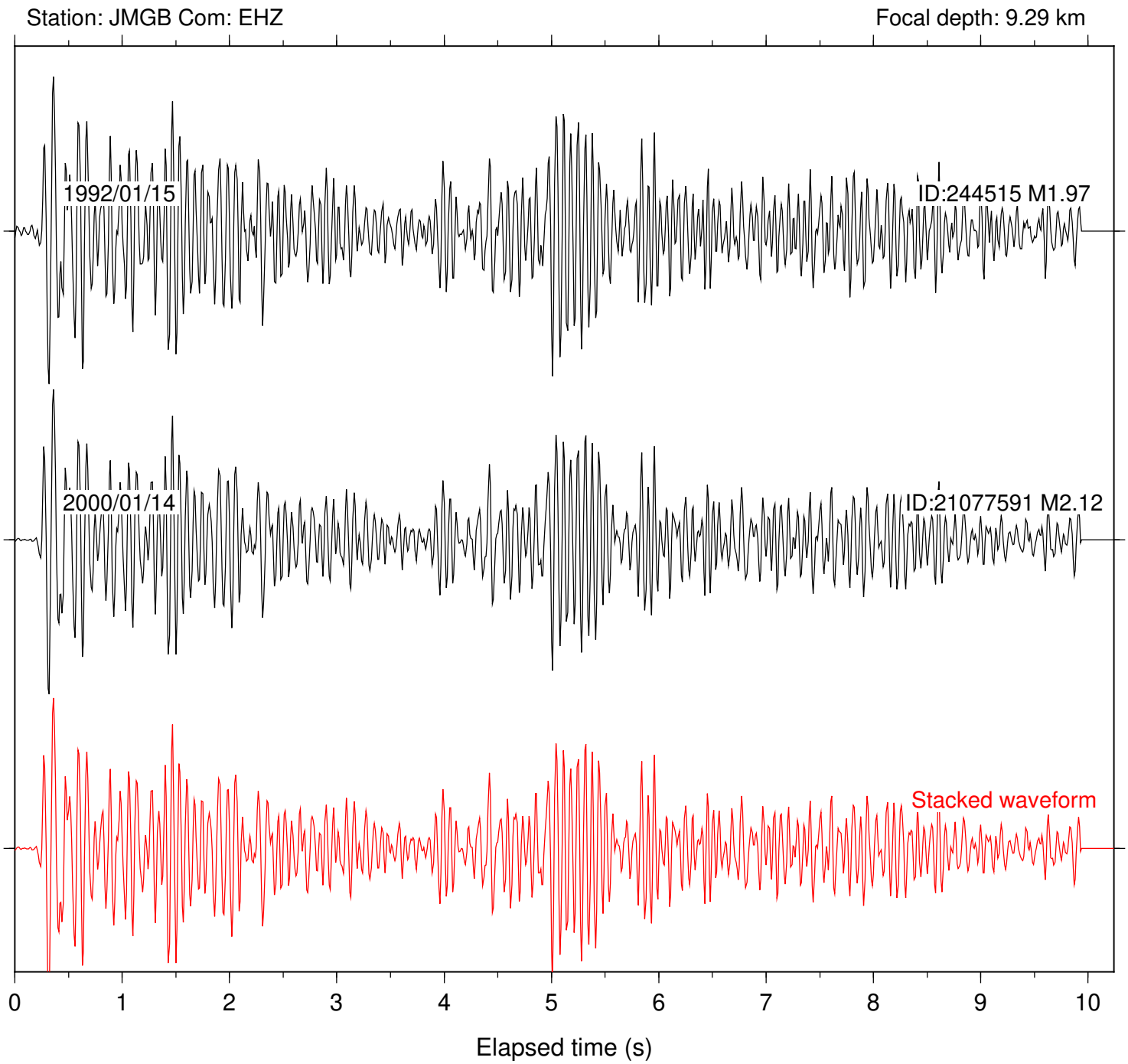
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.29 km
1992/01/15
ID:244515 M1.97
2000/01/14
ID:21077591 M2.12
Stacked waveform
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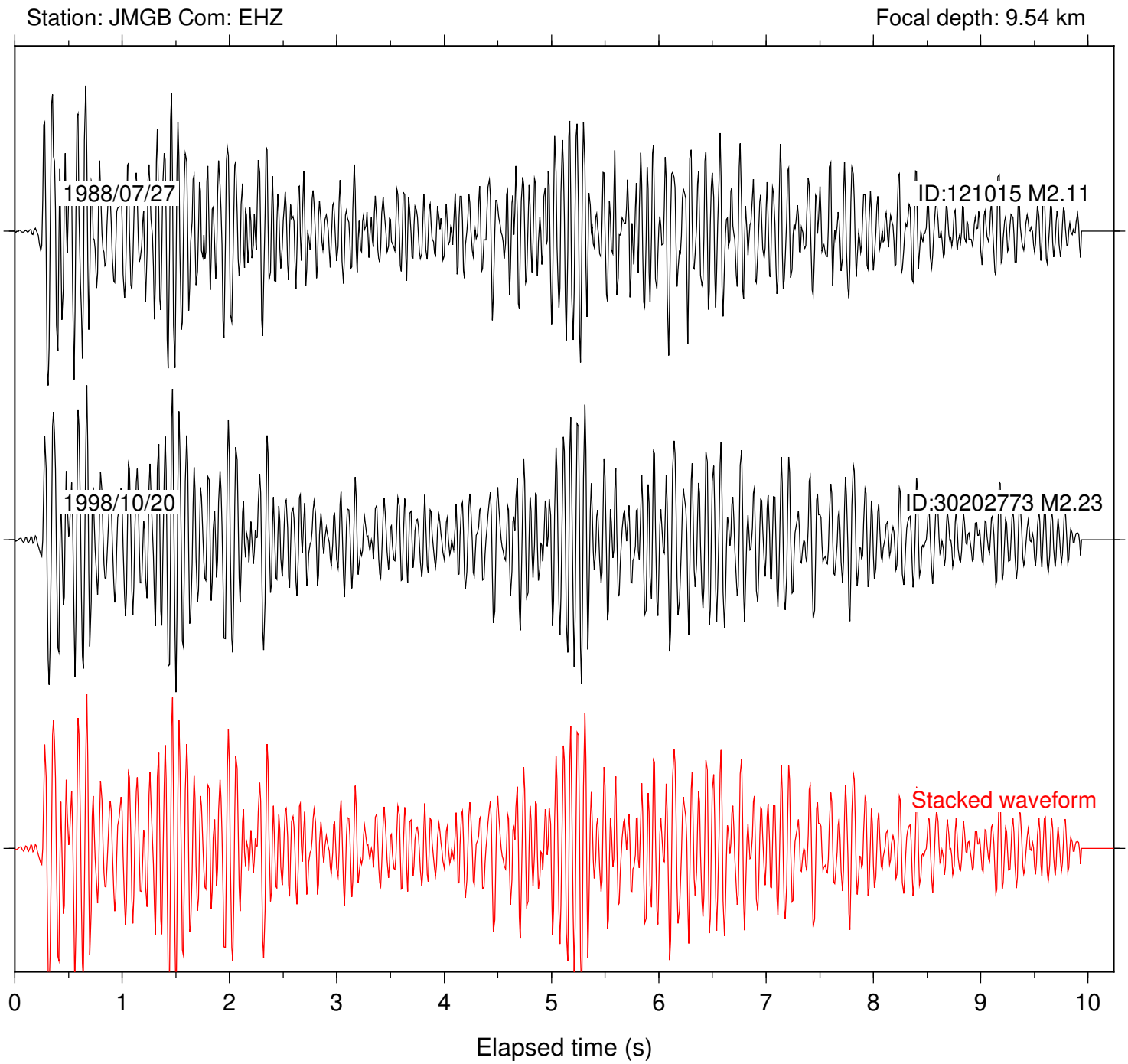
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.54 km
1988/07/27
ID:121015 M2.11
1998/10/20
ID:30202773 M2.23
Stacked waveform
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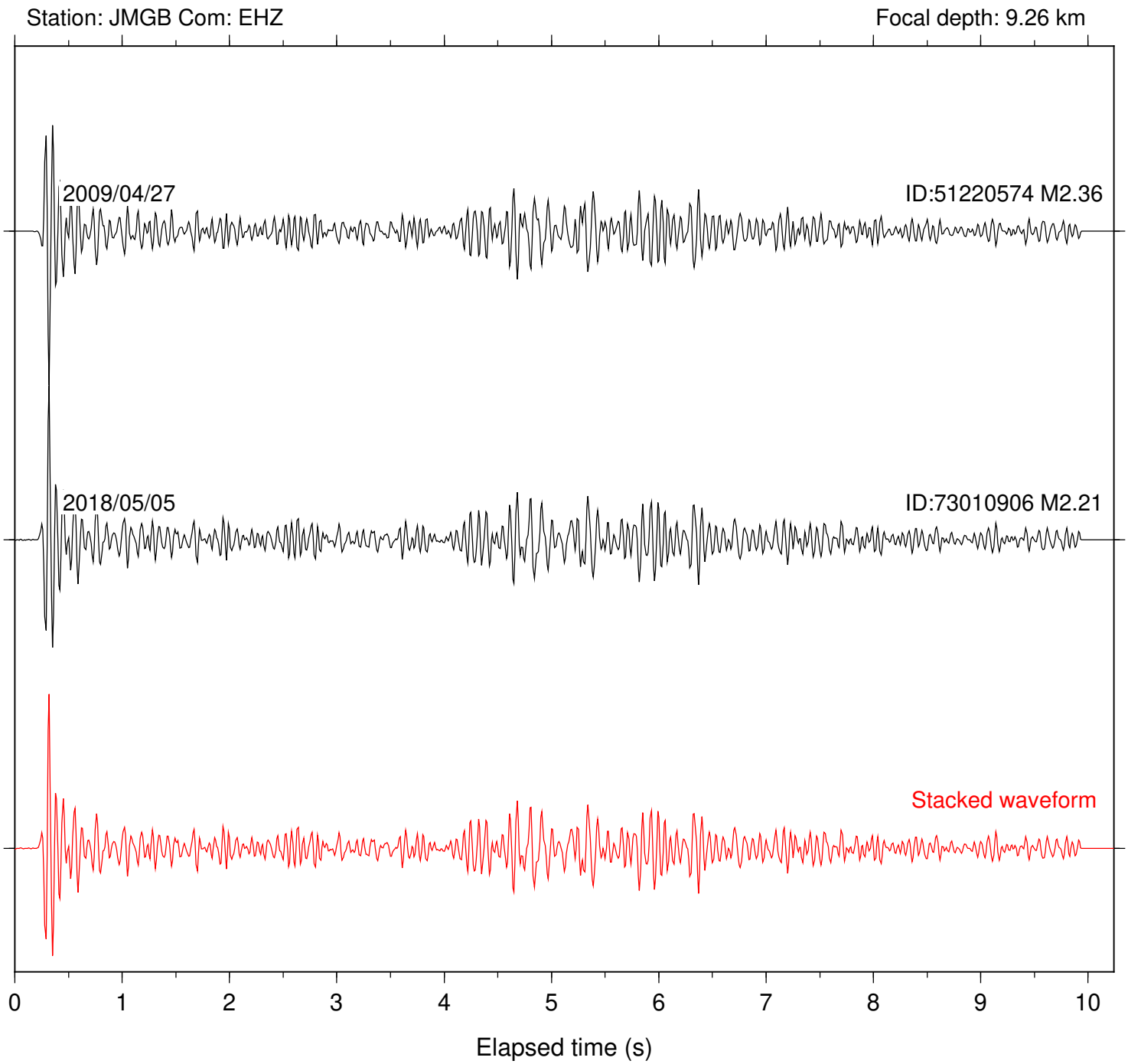
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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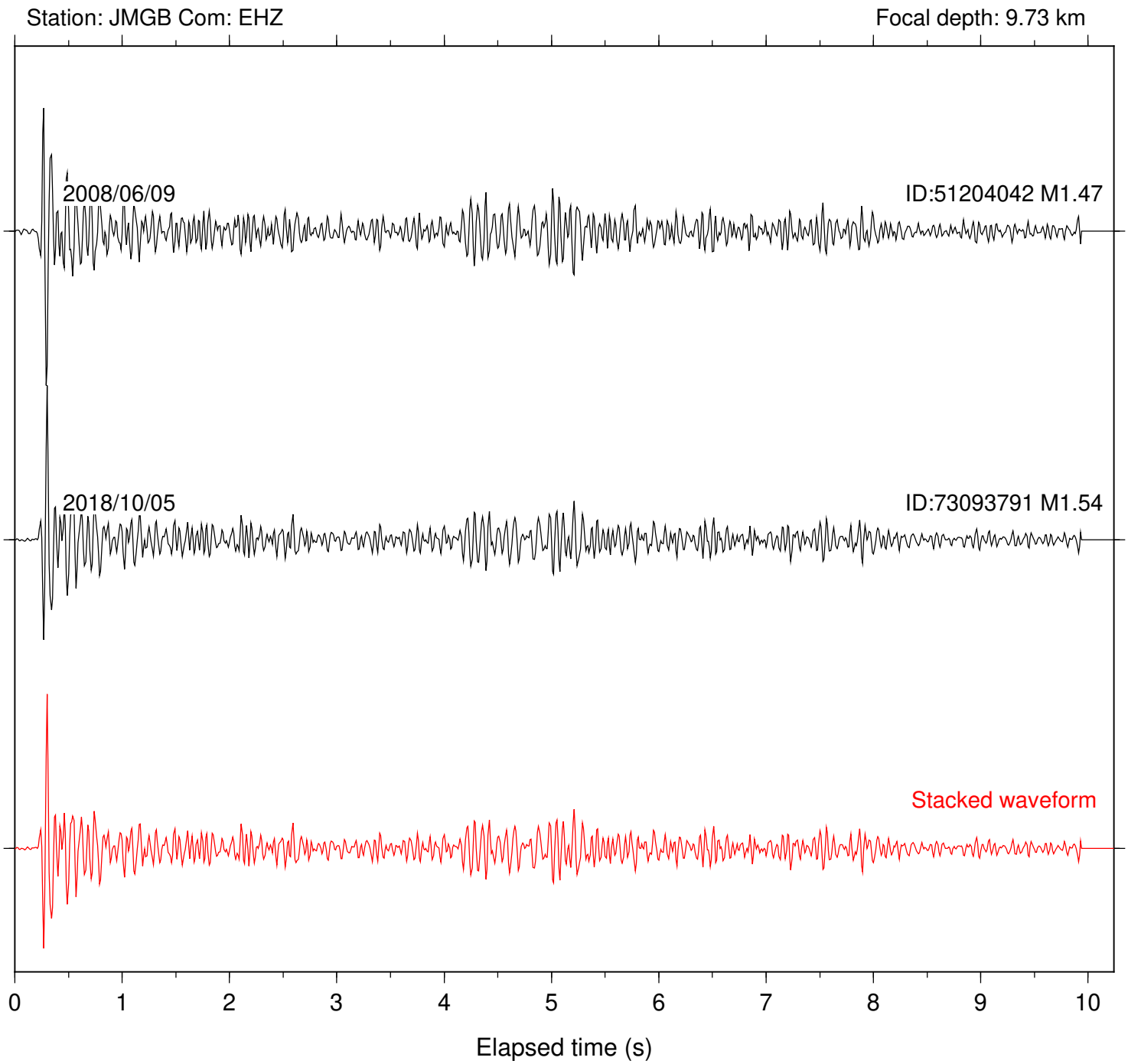
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 9.73 km
2008/06/09
ID:51204042 M1.47
2018/10/05
ID:73093791 M1.54
Stacked waveform
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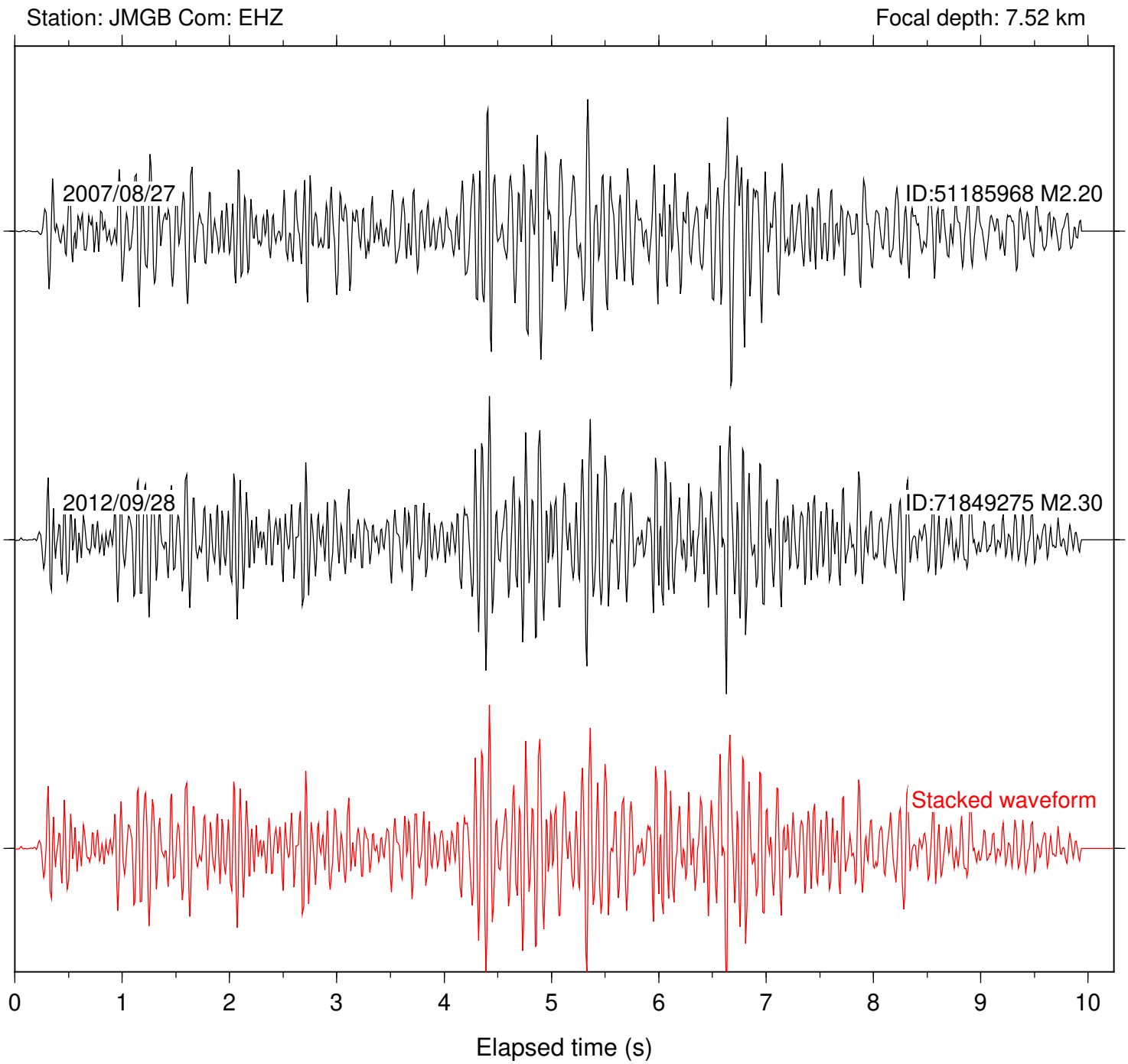
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 7.52 km
2007/08/27
ID:51185968 M2.20
2012/09/28
ID:71849275 M2.30
Stacked waveform
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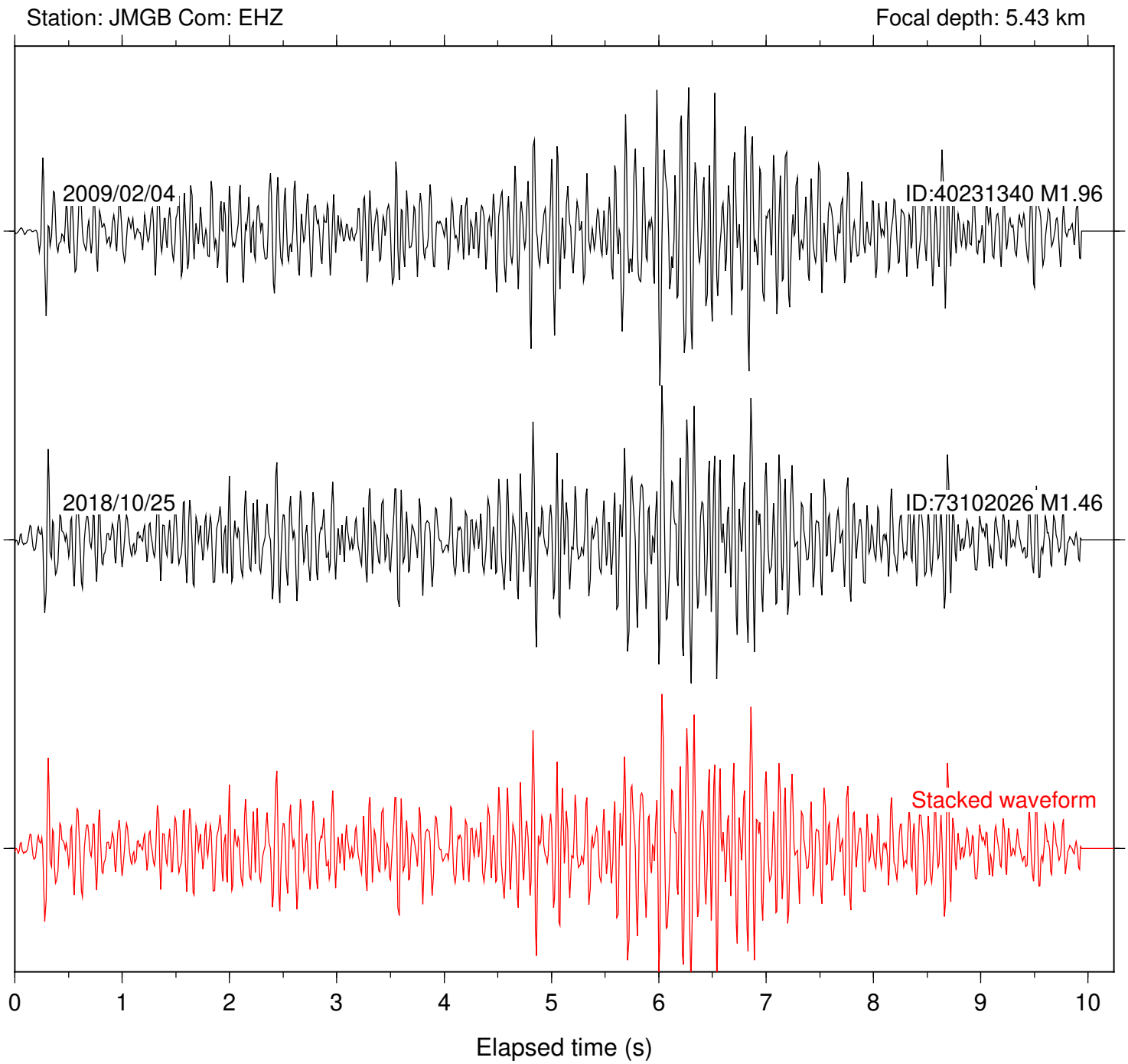
Elapsed time (s)


Station: JMGB Com: EHZ
Focal depth: 5.43 km
2009/02/04
ID:40231340 M1.96
2018/10/25
ID:73102026 M1.46
Stacked waveform
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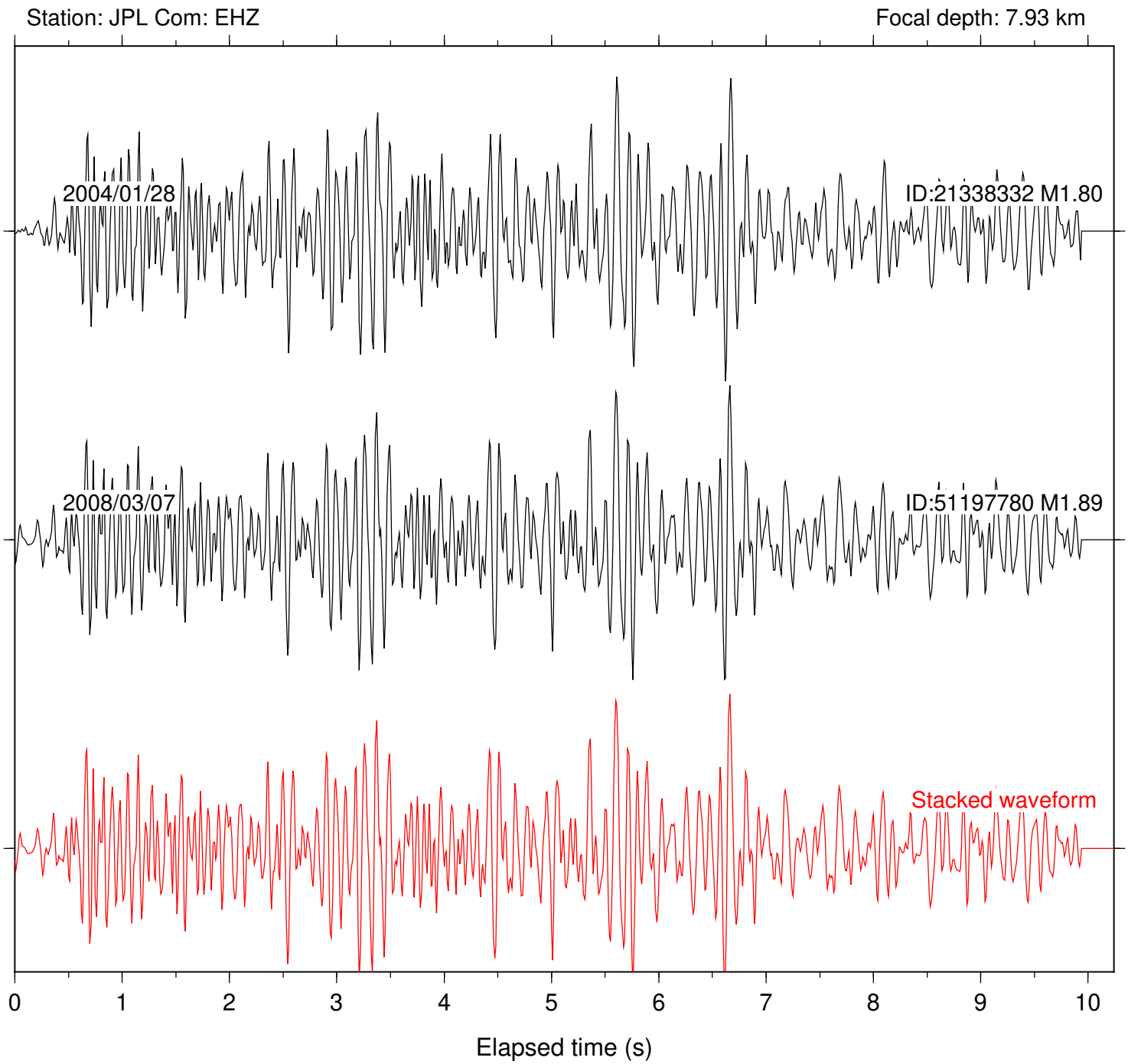
Elapsed time (s)


Station: JPL Com: EHZ
Focal depth: 7.93 km
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
Stacked waveform
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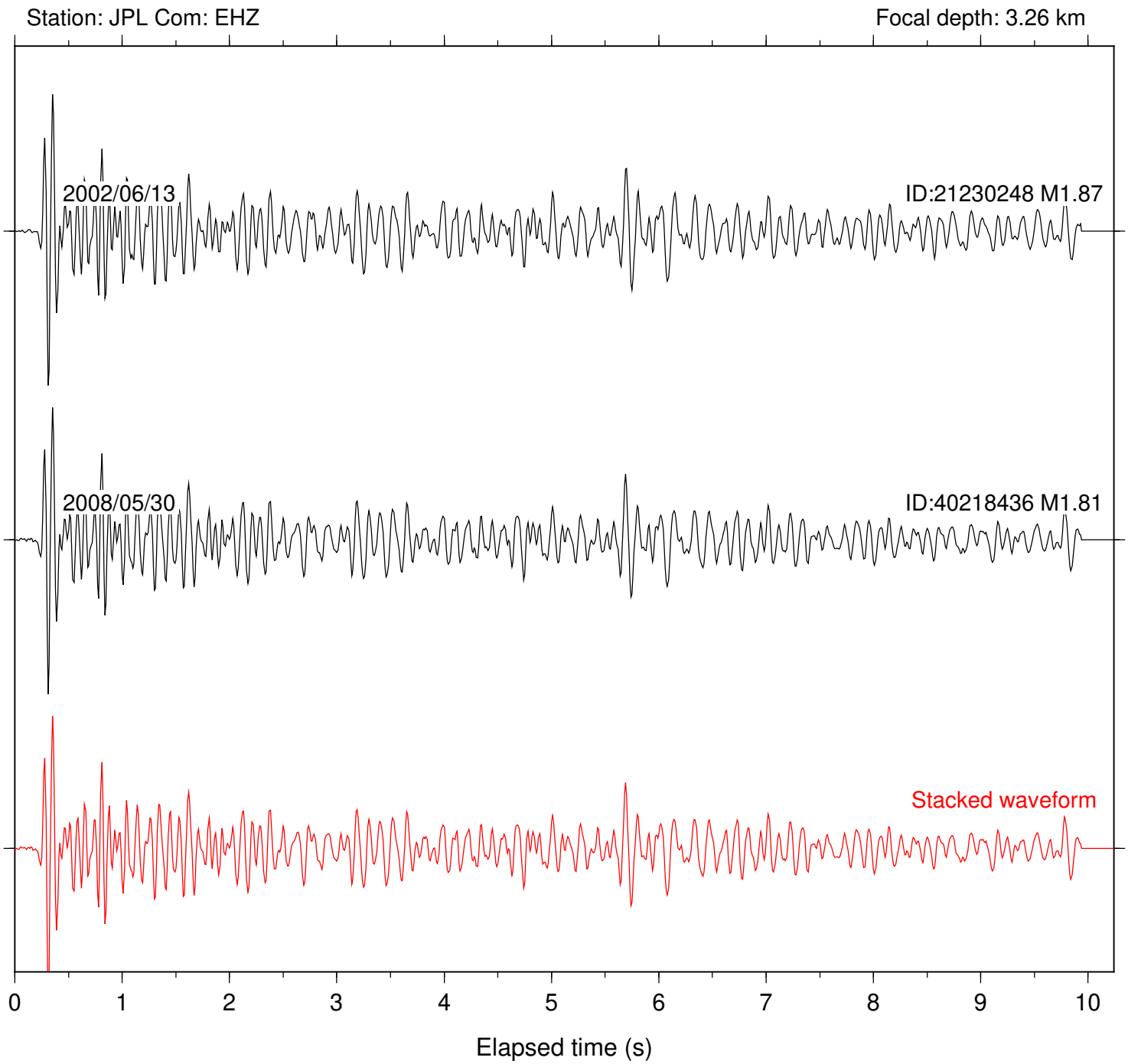
Elapsed time (s)


Station: JPL Com: EHZ
Focal depth: 3.26 km
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
Stacked waveform
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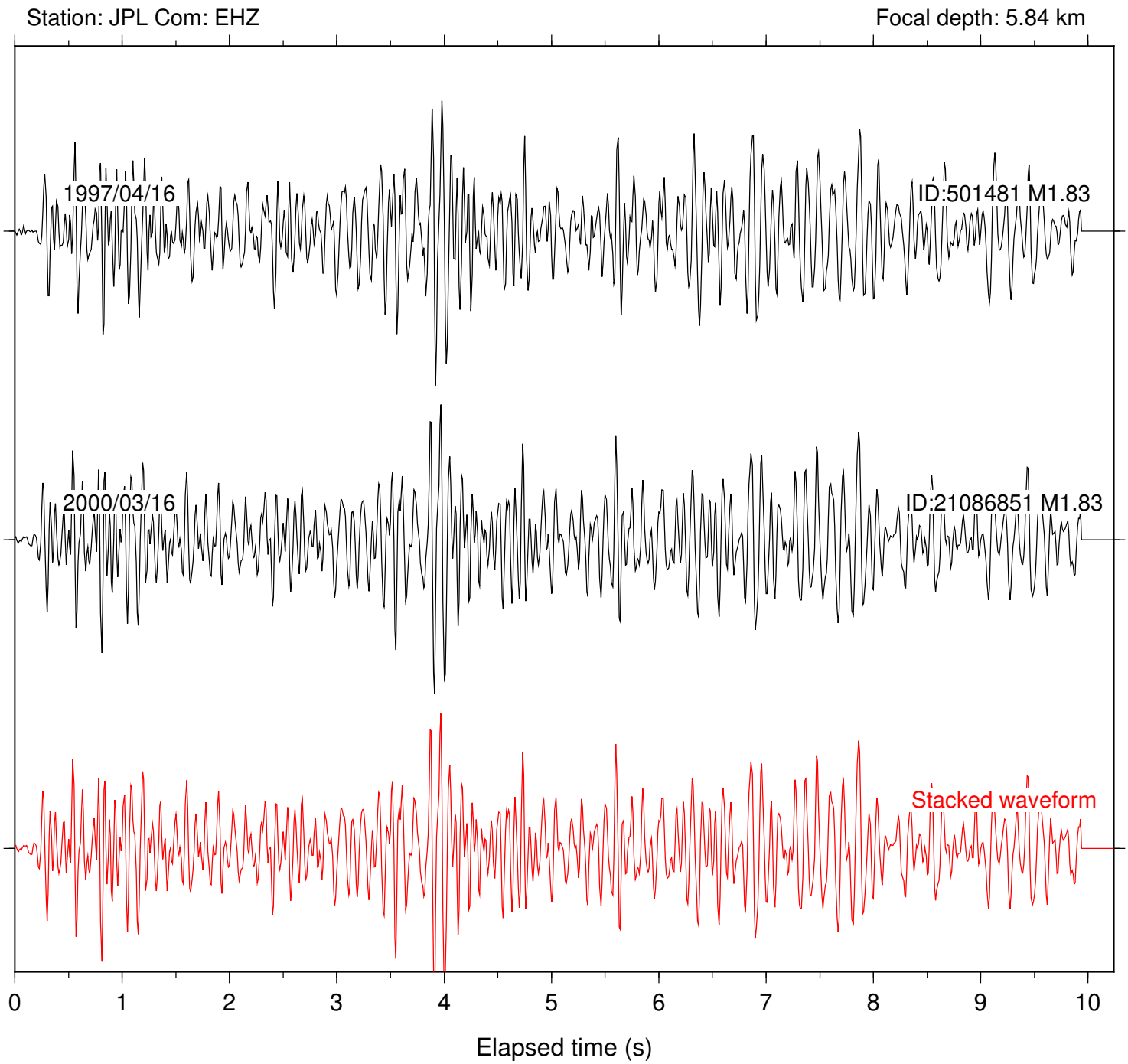
Elapsed time (s)


Station: JPL Com: EHZ
Focal depth: 5.84 km
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
Stacked waveform
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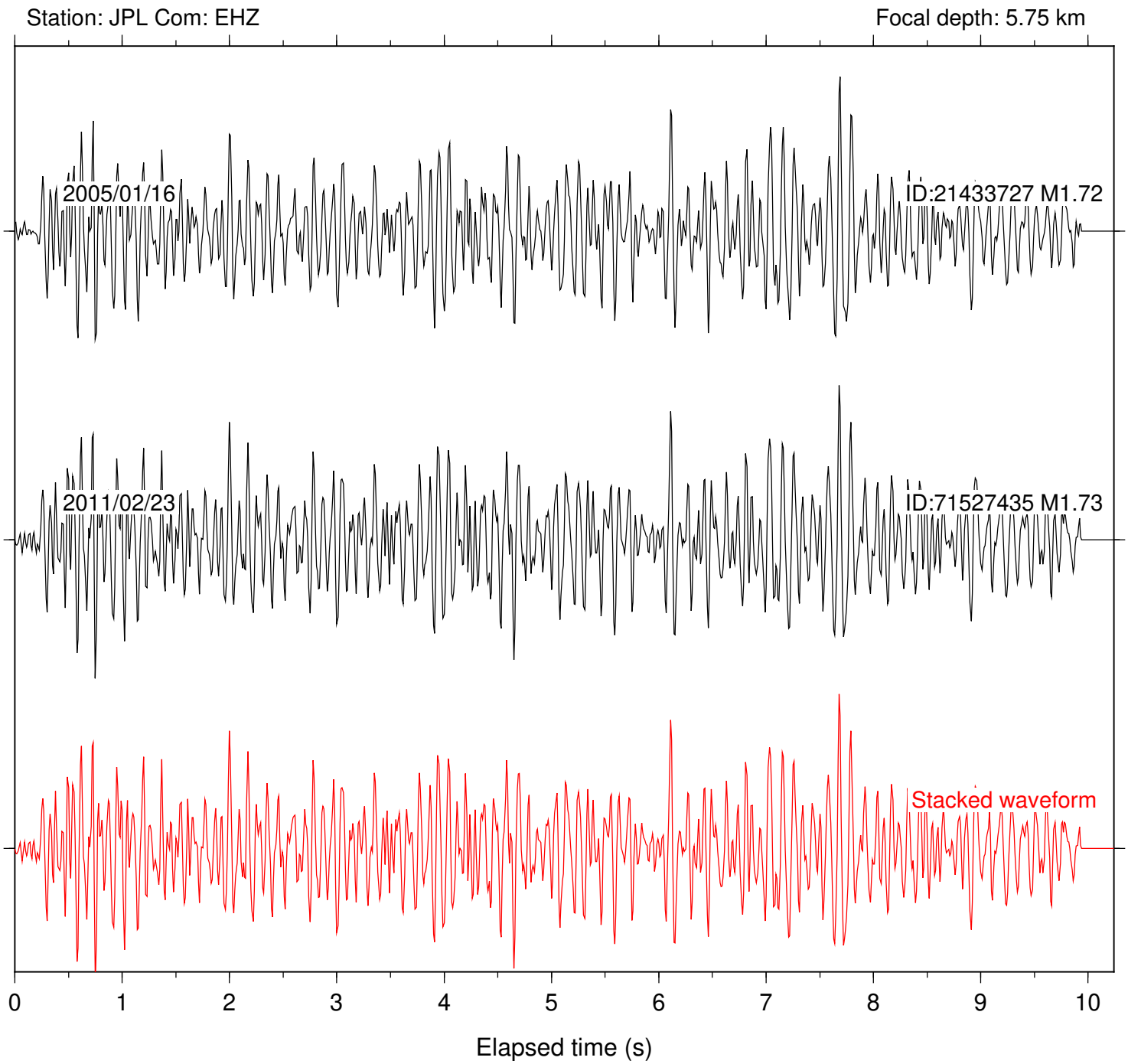
Elapsed time (s)


Station: JPL Com: EHZ
Focal depth: 5.75 km
2005/01/16
ID:21433727 M1.72
2011/02/23
ID:71527435 M1.73
Stacked waveform
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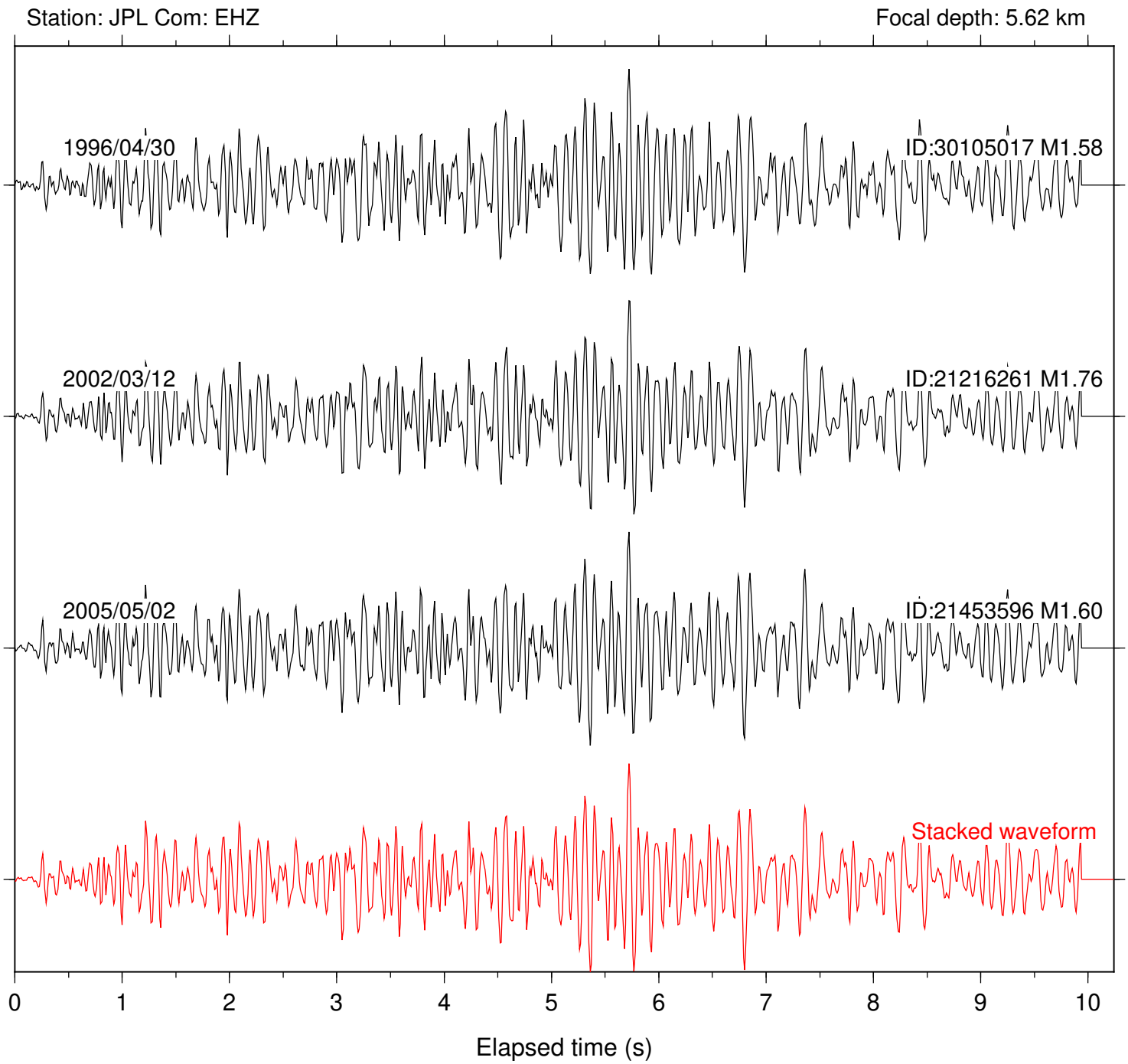
Elapsed time (s)


Station: JPL Com: EHZ
Focal depth: 5.62 km
1996/04/30
ID:30105017 M1.58
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
Stacked waveform
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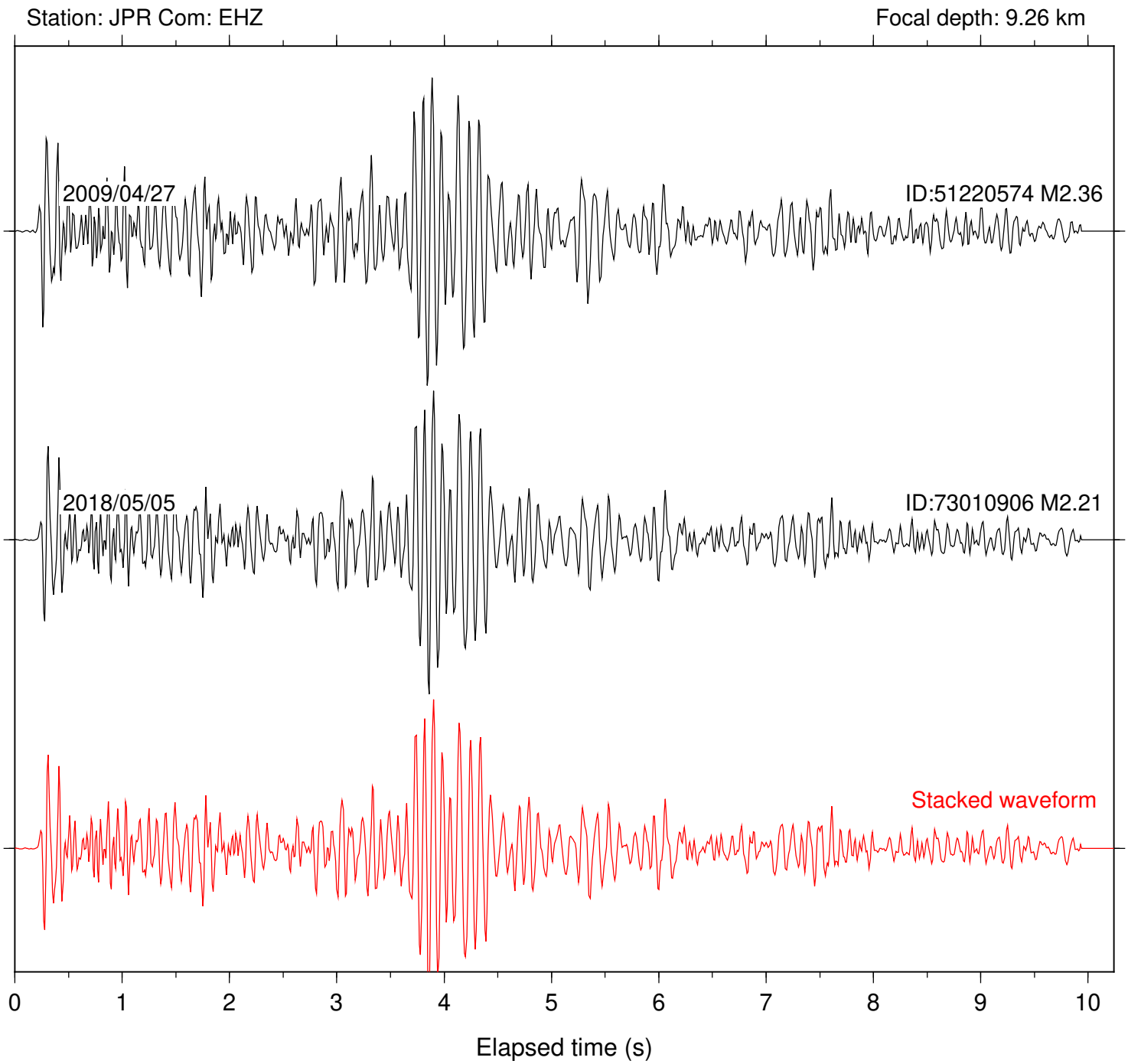
Elapsed time (s)


Station: JPR Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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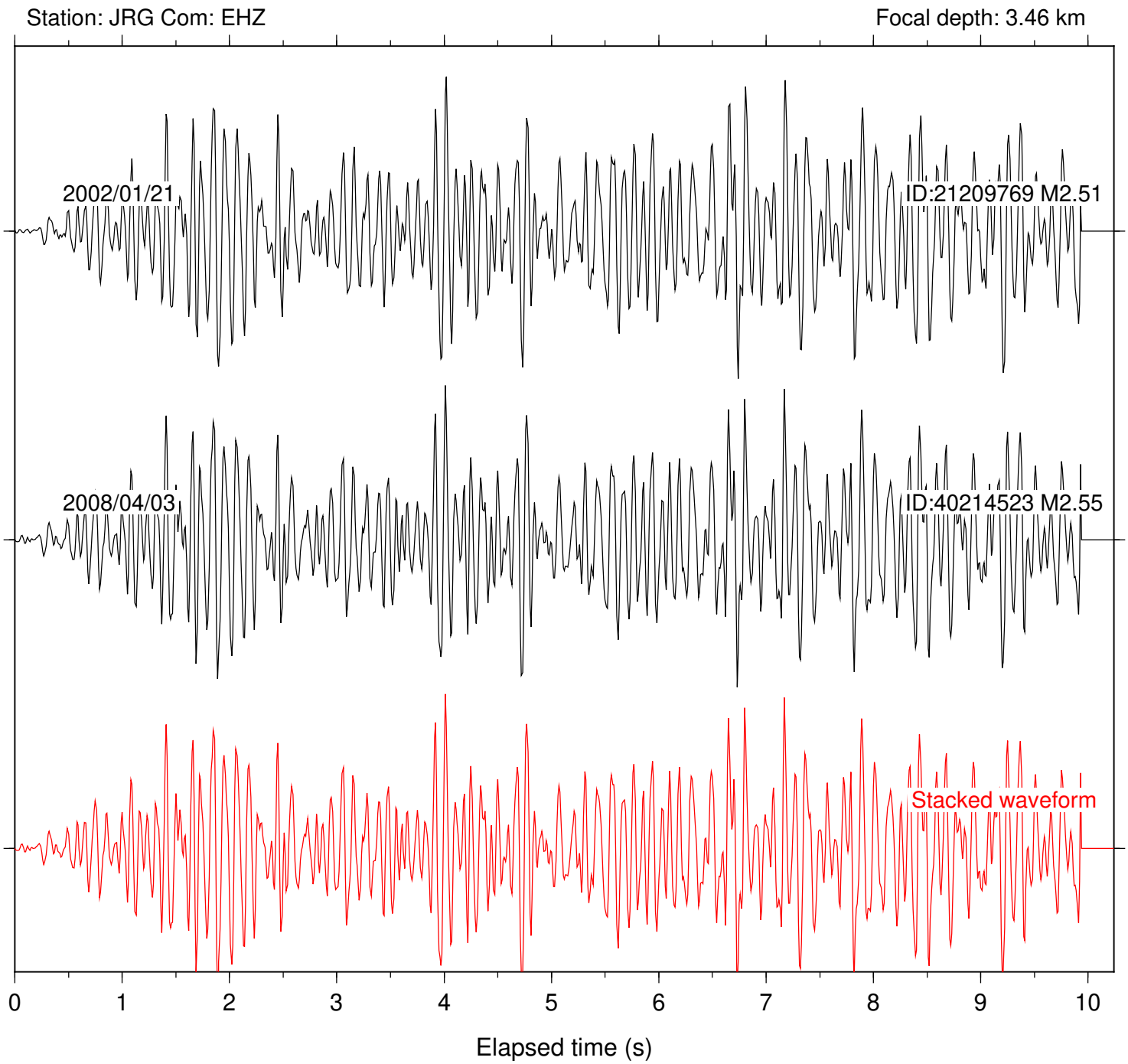
Elapsed time (s)


Station: JRG Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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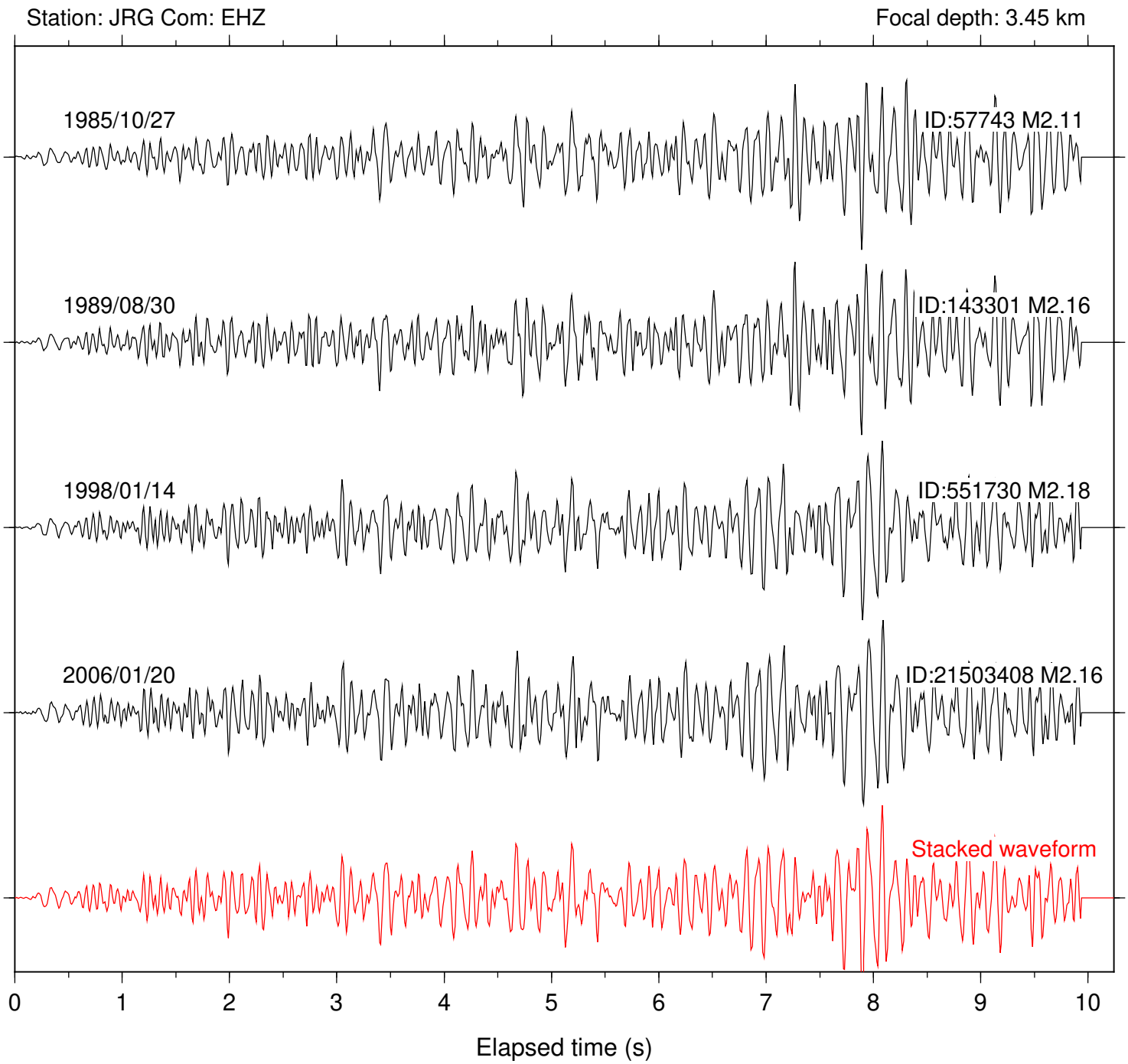
Elapsed time (s)


Station: JRG Com: EHZ
Focal depth: 3.45 km
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
1998/01/14
ID:551730 M2.18
2006/01/20
ID:21503408 M2.16
Stacked waveform
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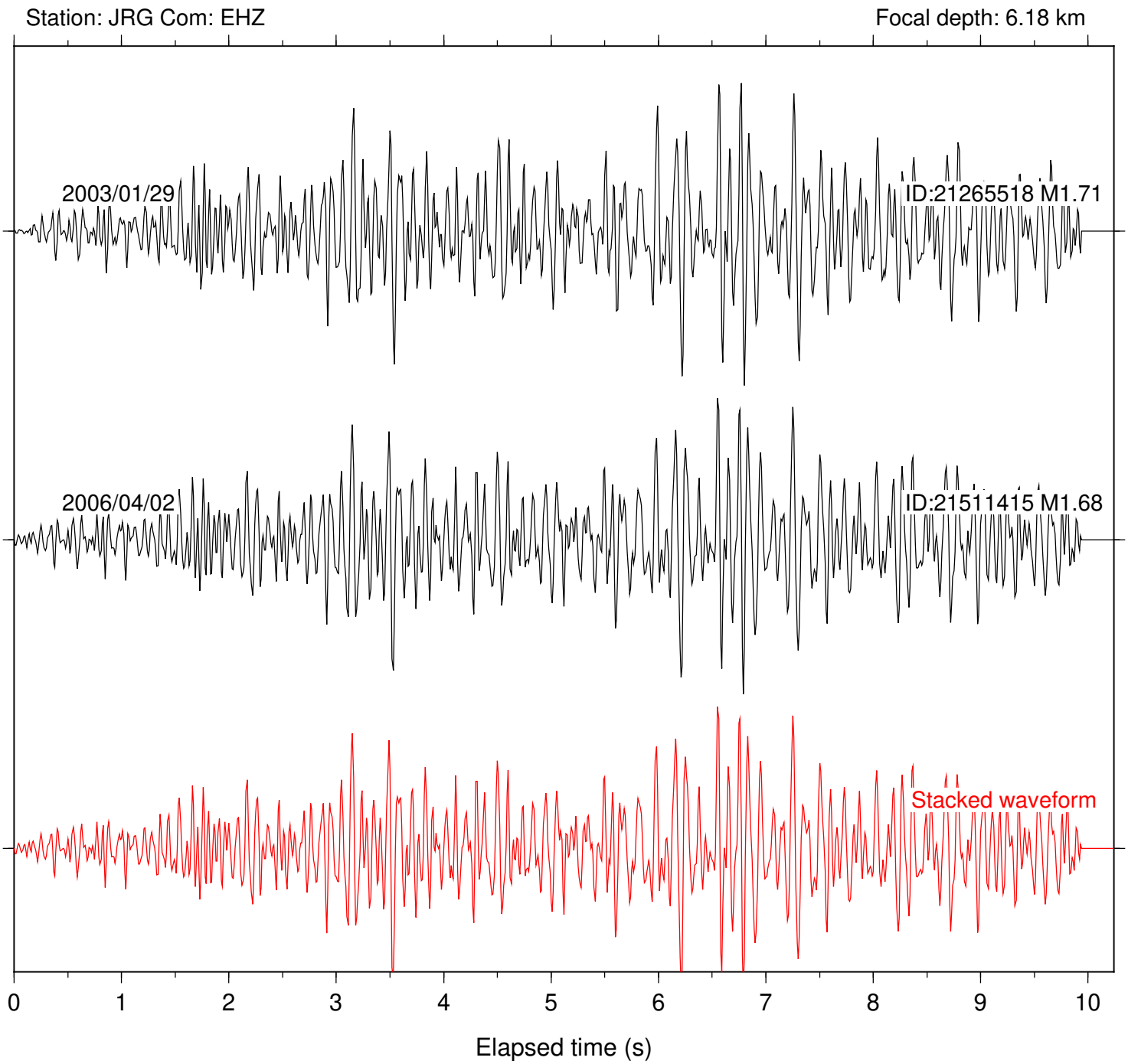
Elapsed time (s)


Station: JRG Com: EHZ
Focal depth: 6.18 km
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
Stacked waveform
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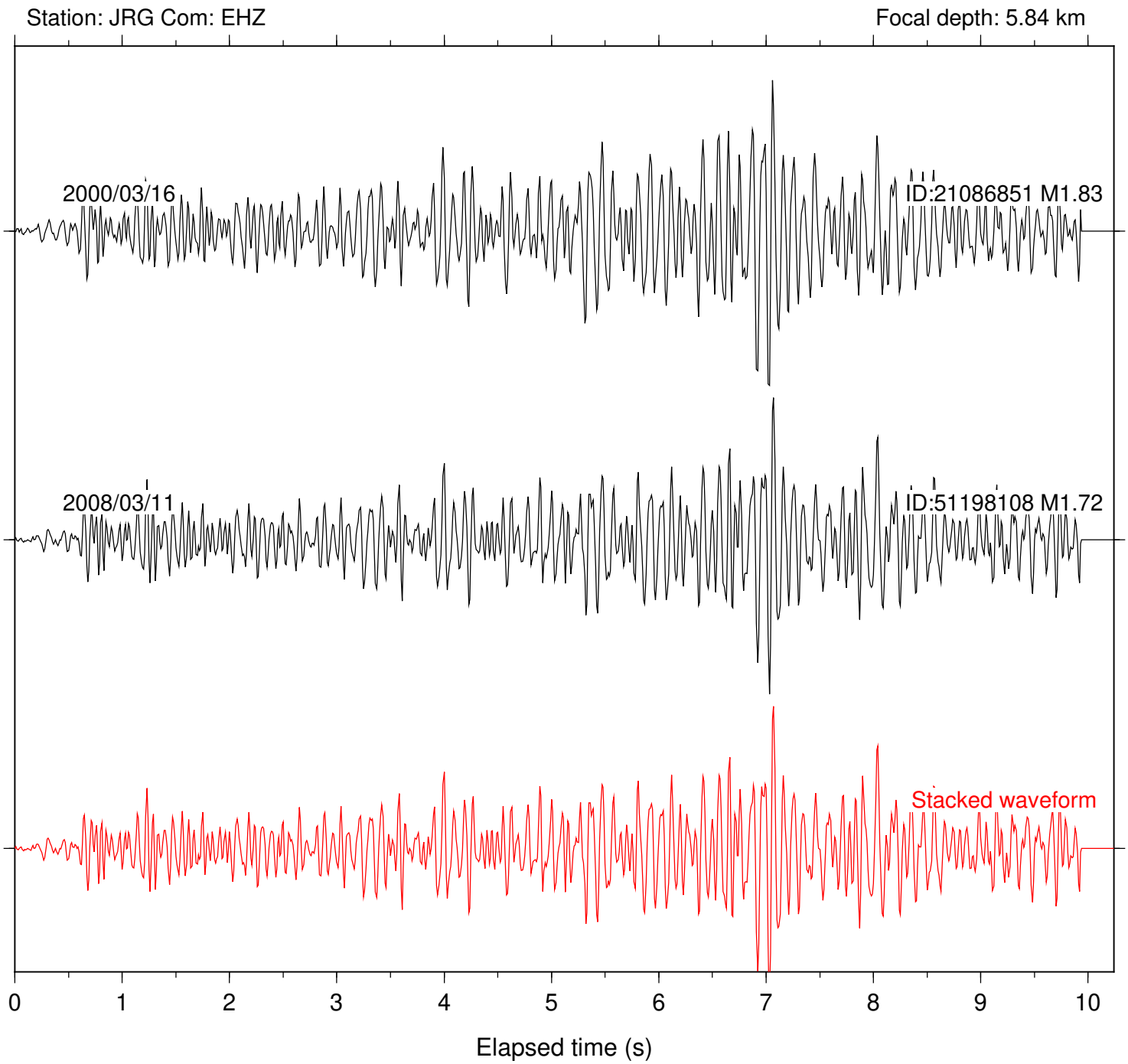
Elapsed time (s)


Station: JRG Com: EHZ
Focal depth: 5.84 km
2000/03/16
ID:21086851 M1.83
2008/03/11
ID:51198108 M1.72
Stacked waveform
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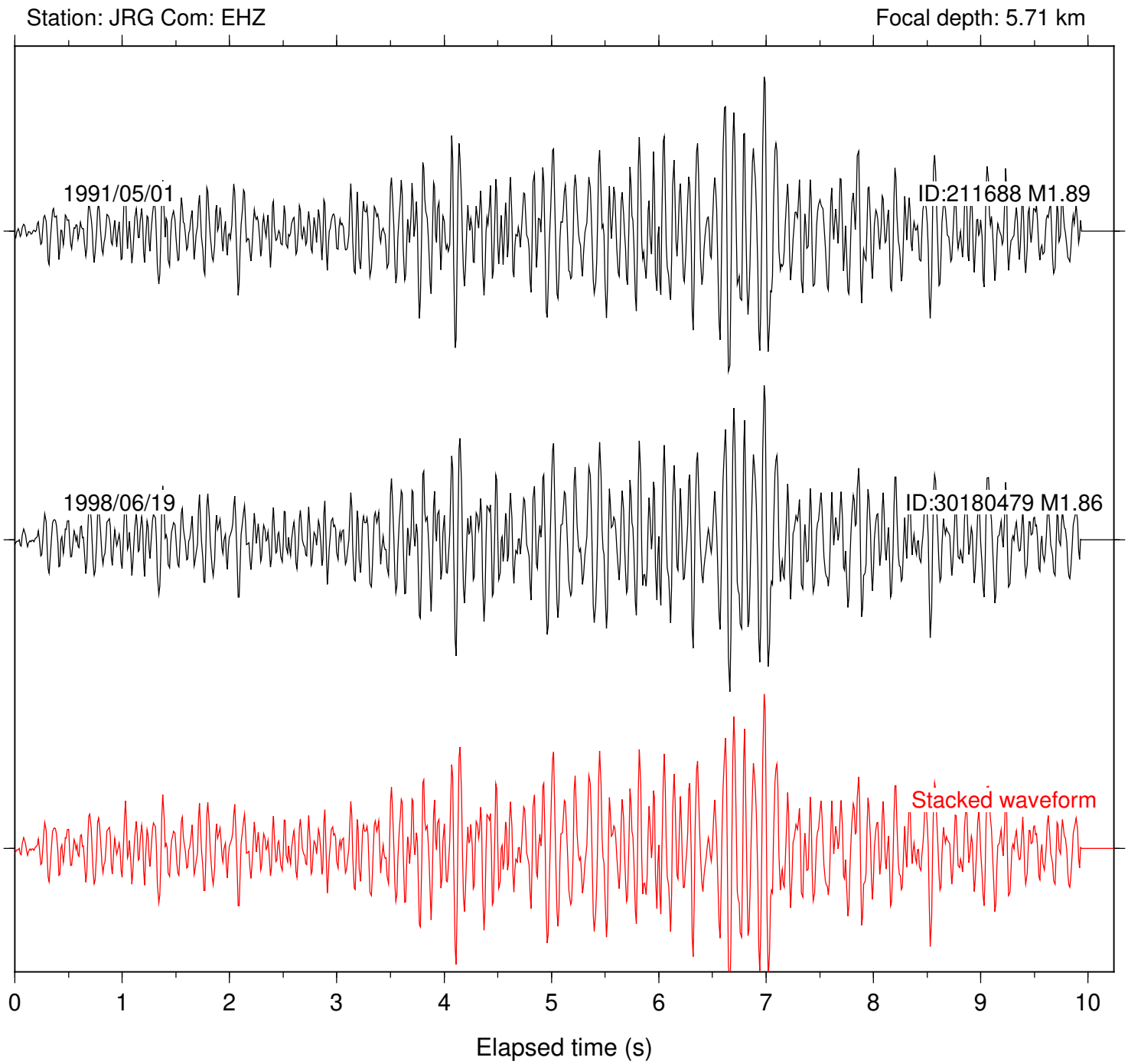
Elapsed time (s)


Station: JRG Com: EHZ
Focal depth: 5.71 km
1991/05/01
ID:211688 M1.89
1998/06/19
ID:30180479 M1.86
Stacked waveform
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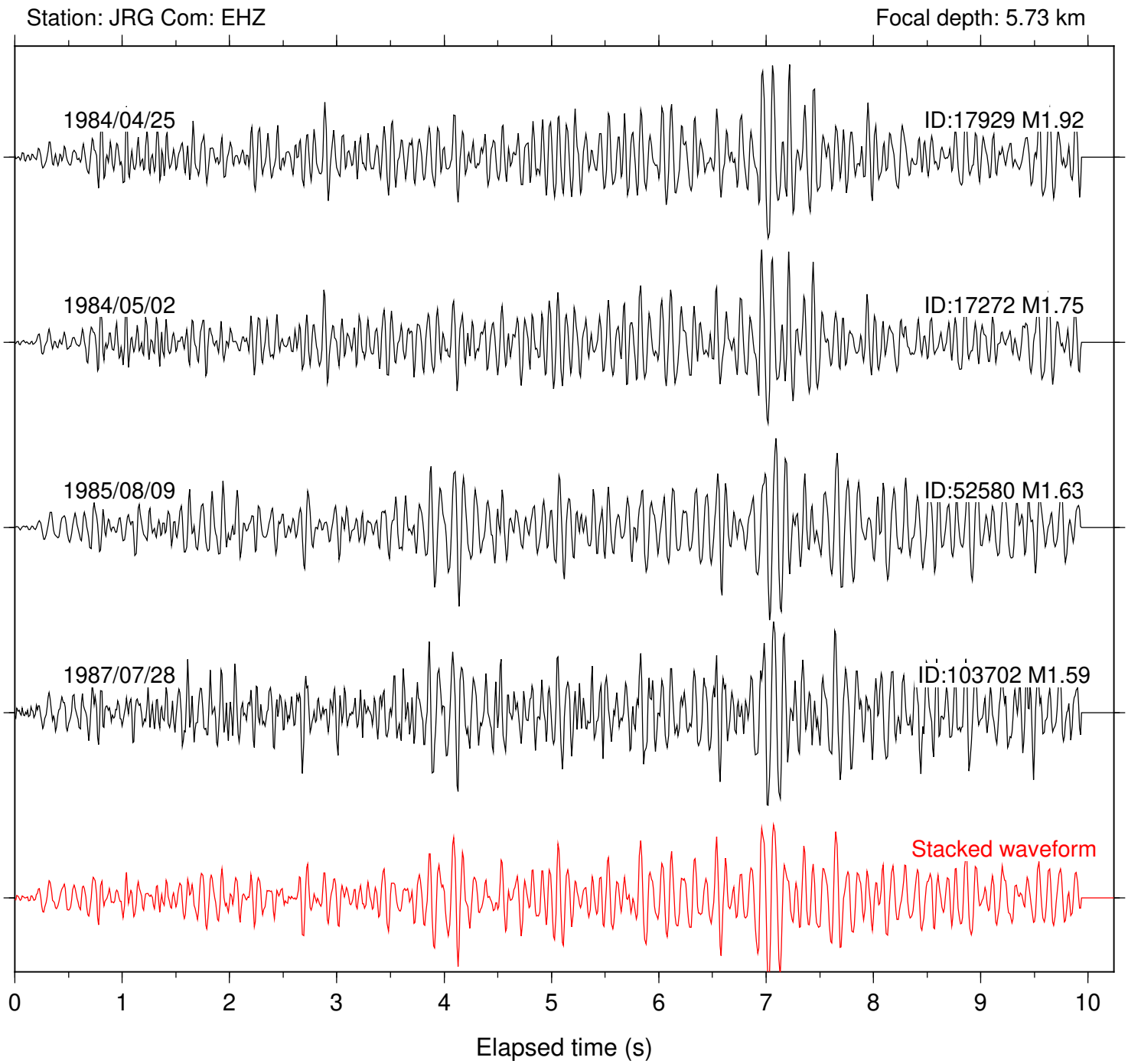
Elapsed time (s)


Station: JRG Com: EHZ
Focal depth: 5.73 km
1984/04/25
ID:17929 M1.92
1984/05/02
ID:17272 M1.75
1985/08/09
ID:52580 M1.63
1987/07/28
ID:103702 M1.59
Stacked waveform
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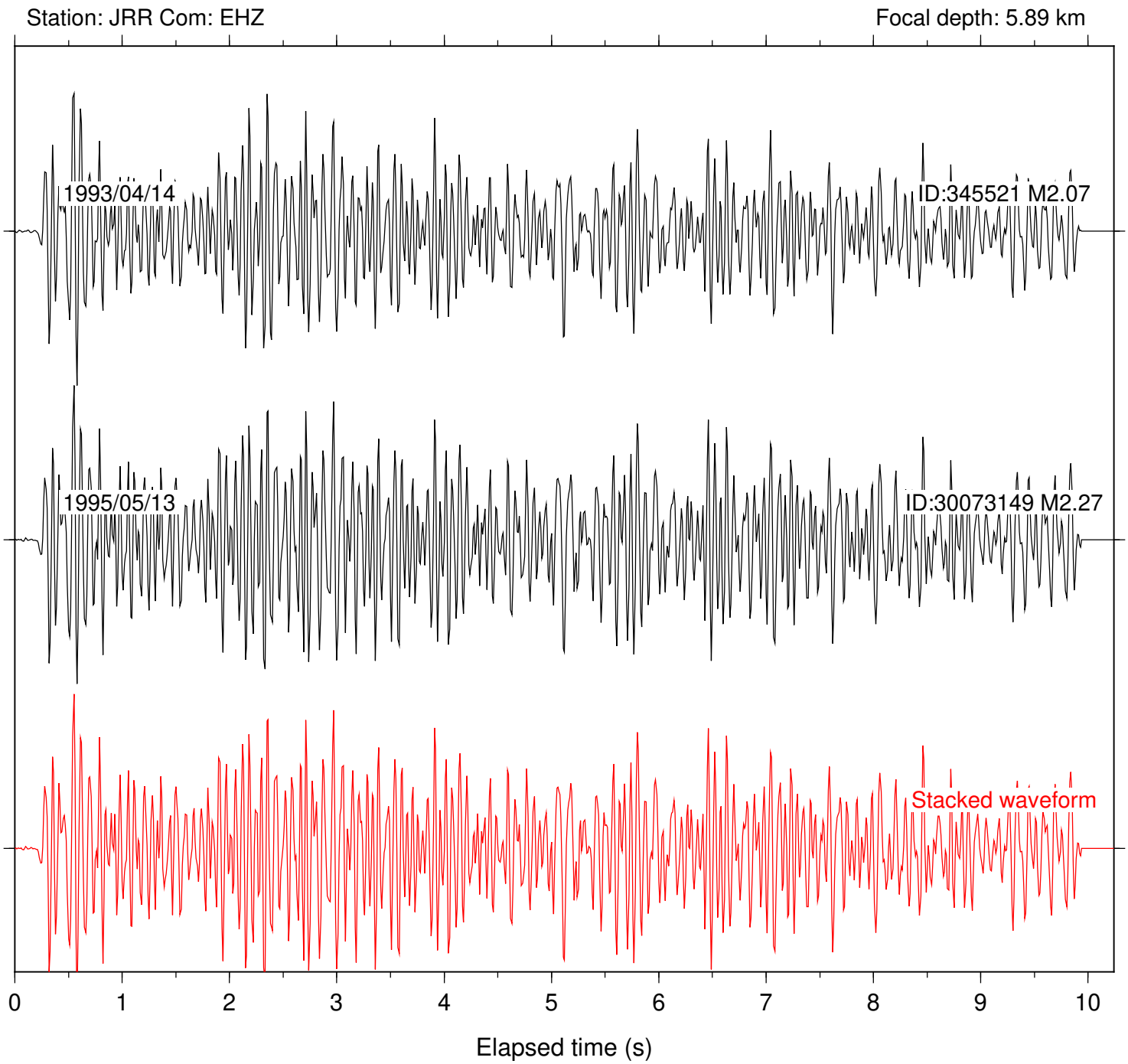
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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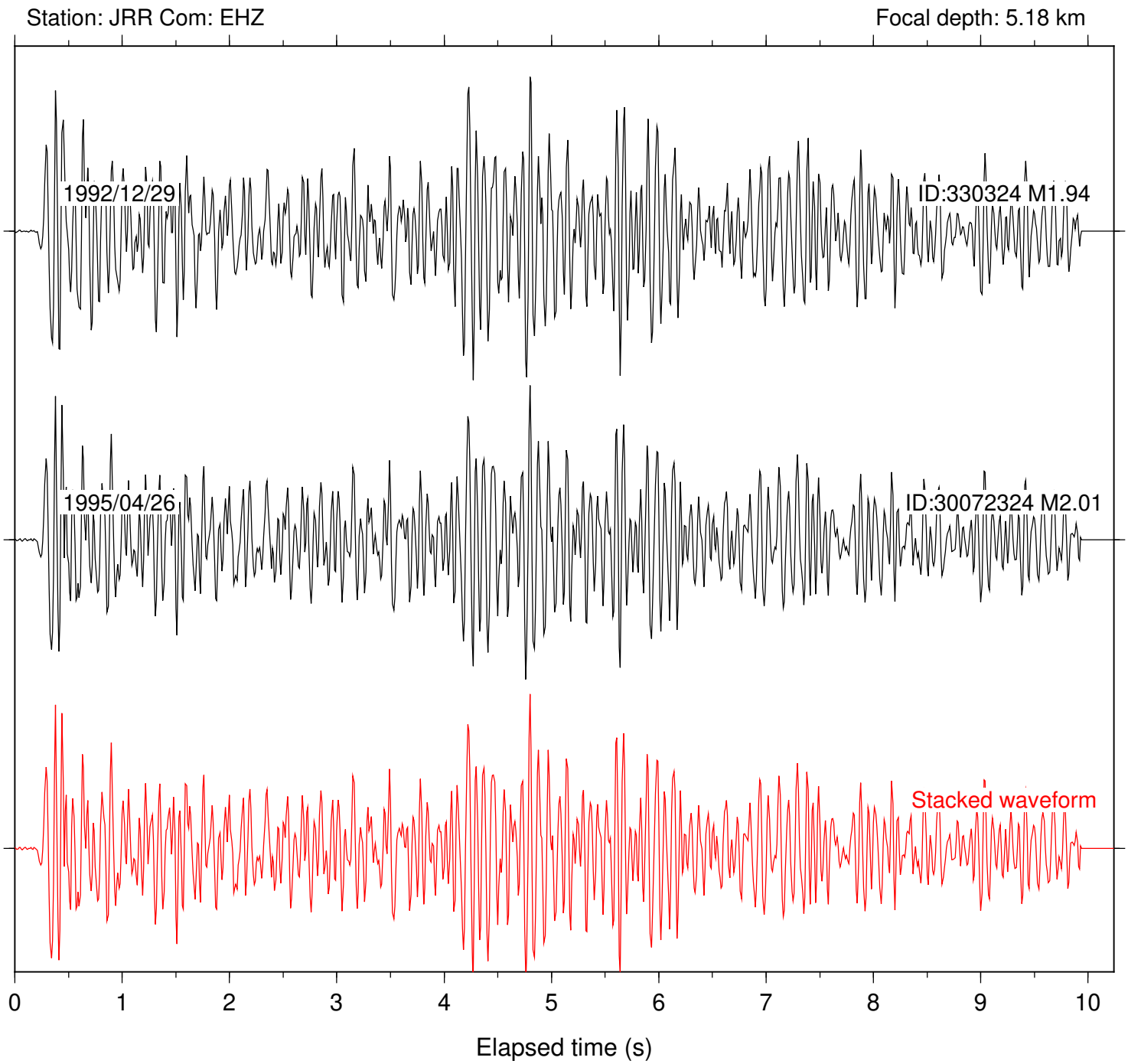
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.18 km
1992/12/29
ID:330324 M1.94
1995/04/26
ID:30072324 M2.01
Stacked waveform
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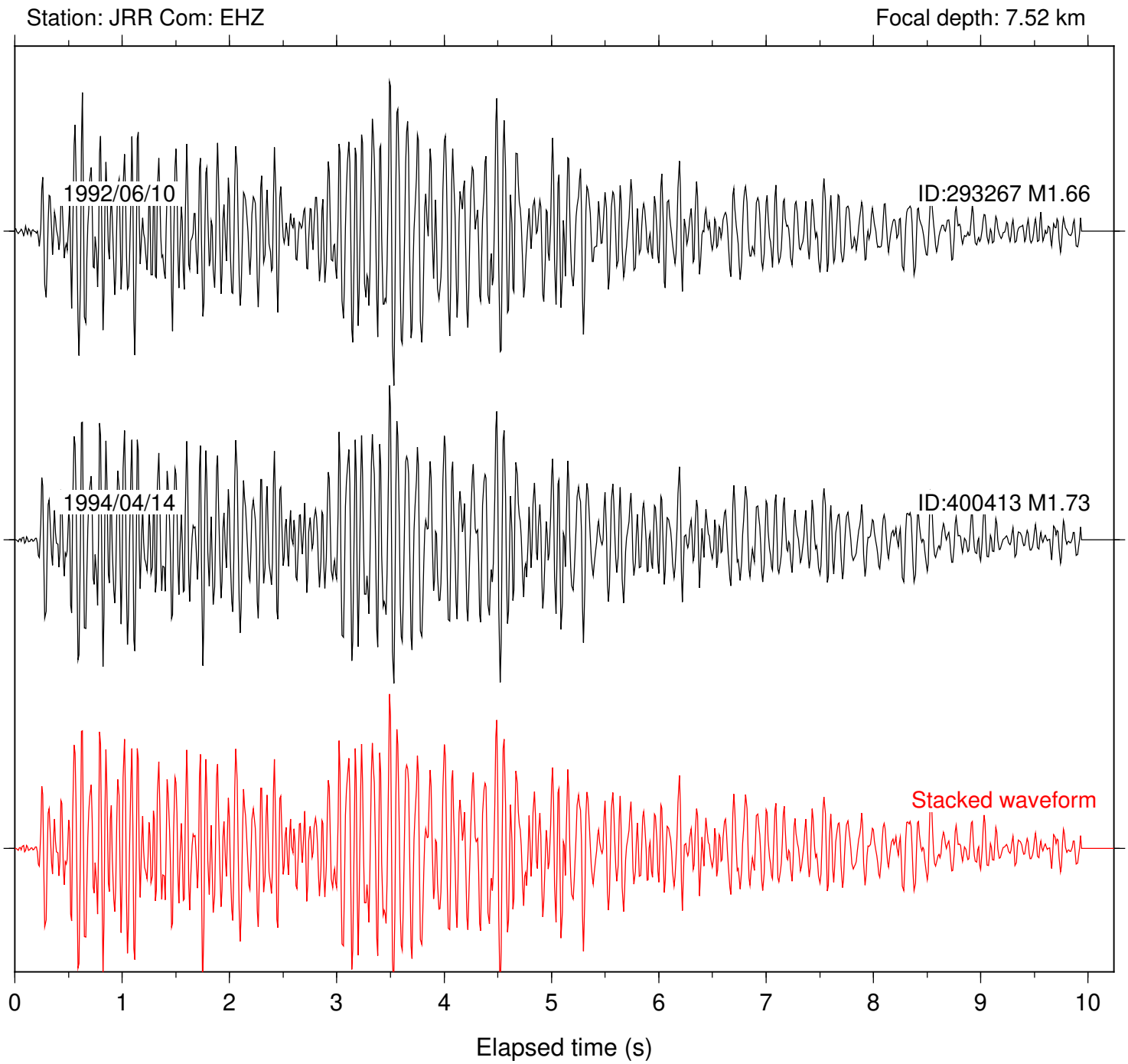
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.52 km
1992/06/10
ID:293267 M1.66
1994/04/14
ID:400413 M1.73
Stacked waveform
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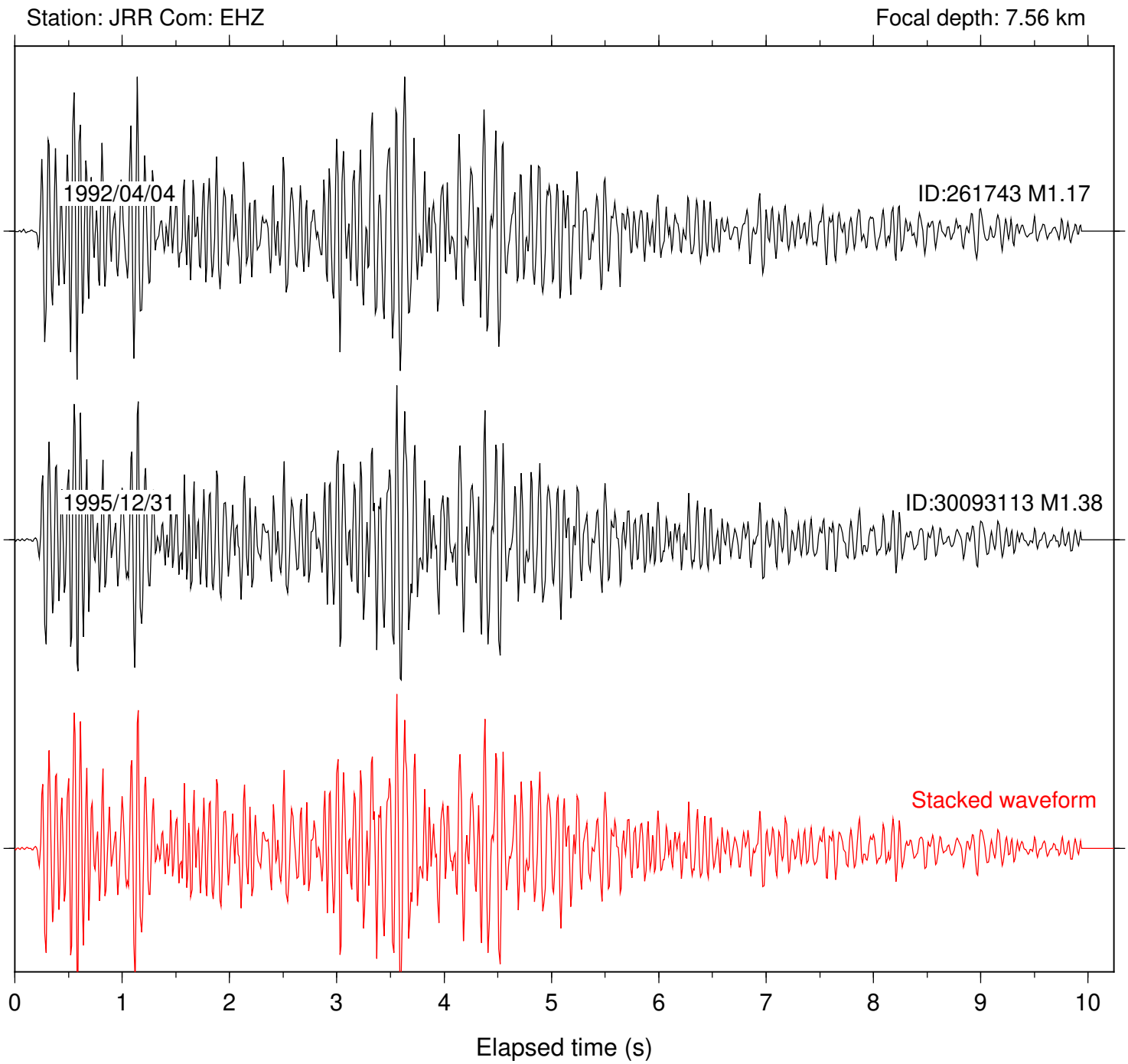
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.56 km
1992/04/04
ID:261743 M1.17
1995/12/31
ID:30093113 M1.38
Stacked waveform
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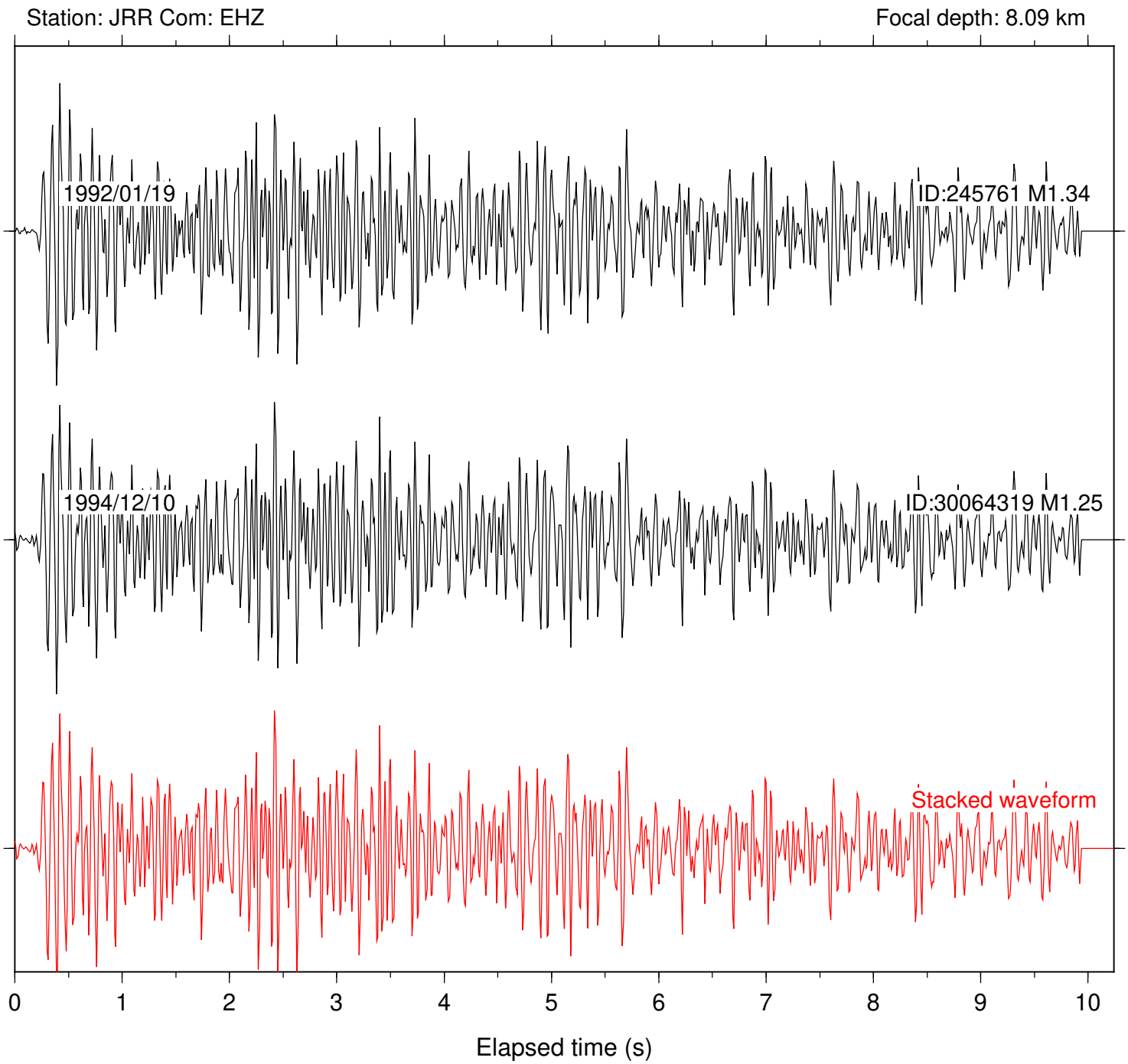
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.09 km
1992/01/19
ID:245761 M1.34
1994/12/10
ID:30064319 M1.25
Stacked waveform
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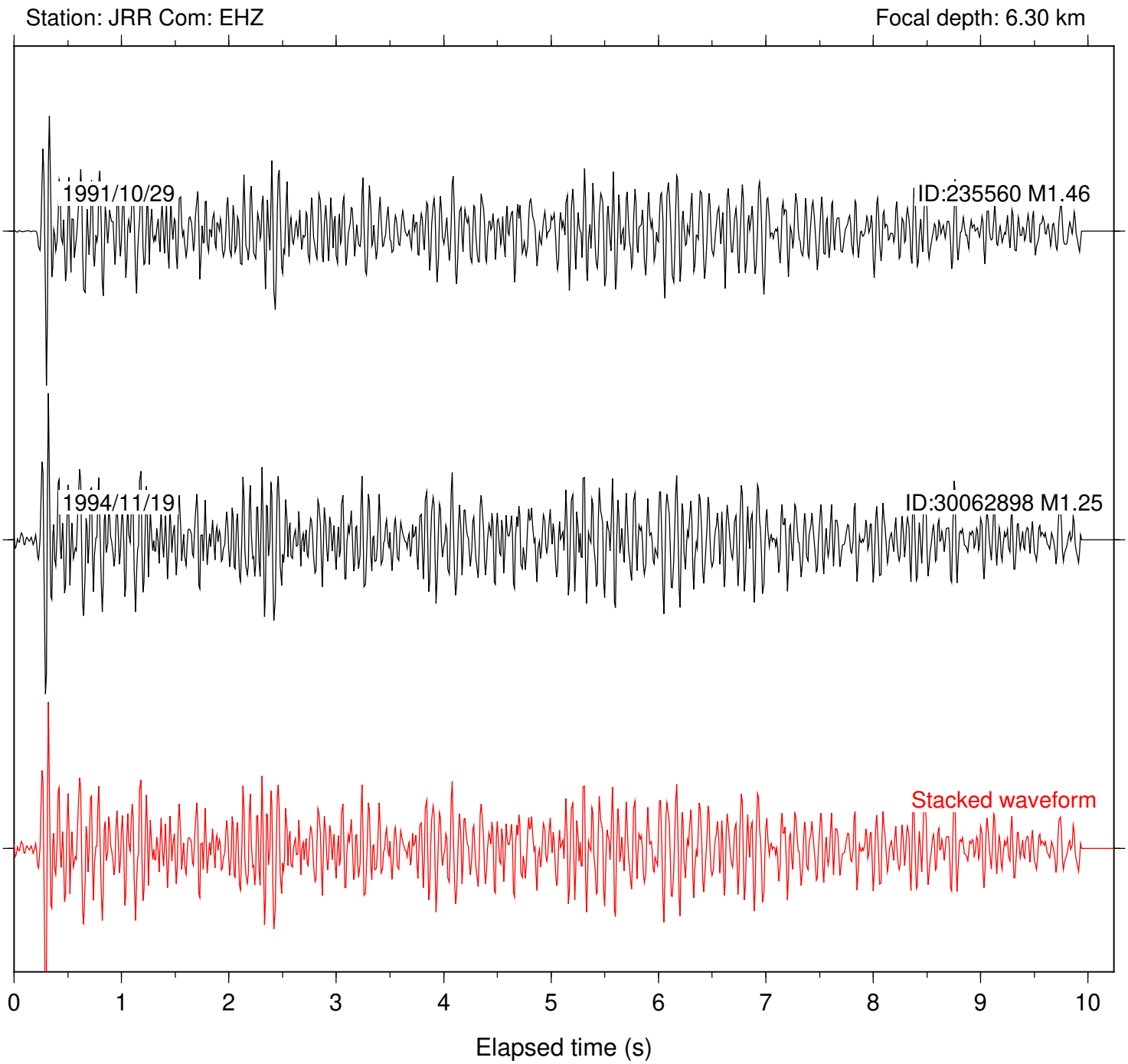
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.30 km
1991/10/29
ID:235560 M1.46
1994/11/19
ID:30062898 M1.25
Stacked waveform
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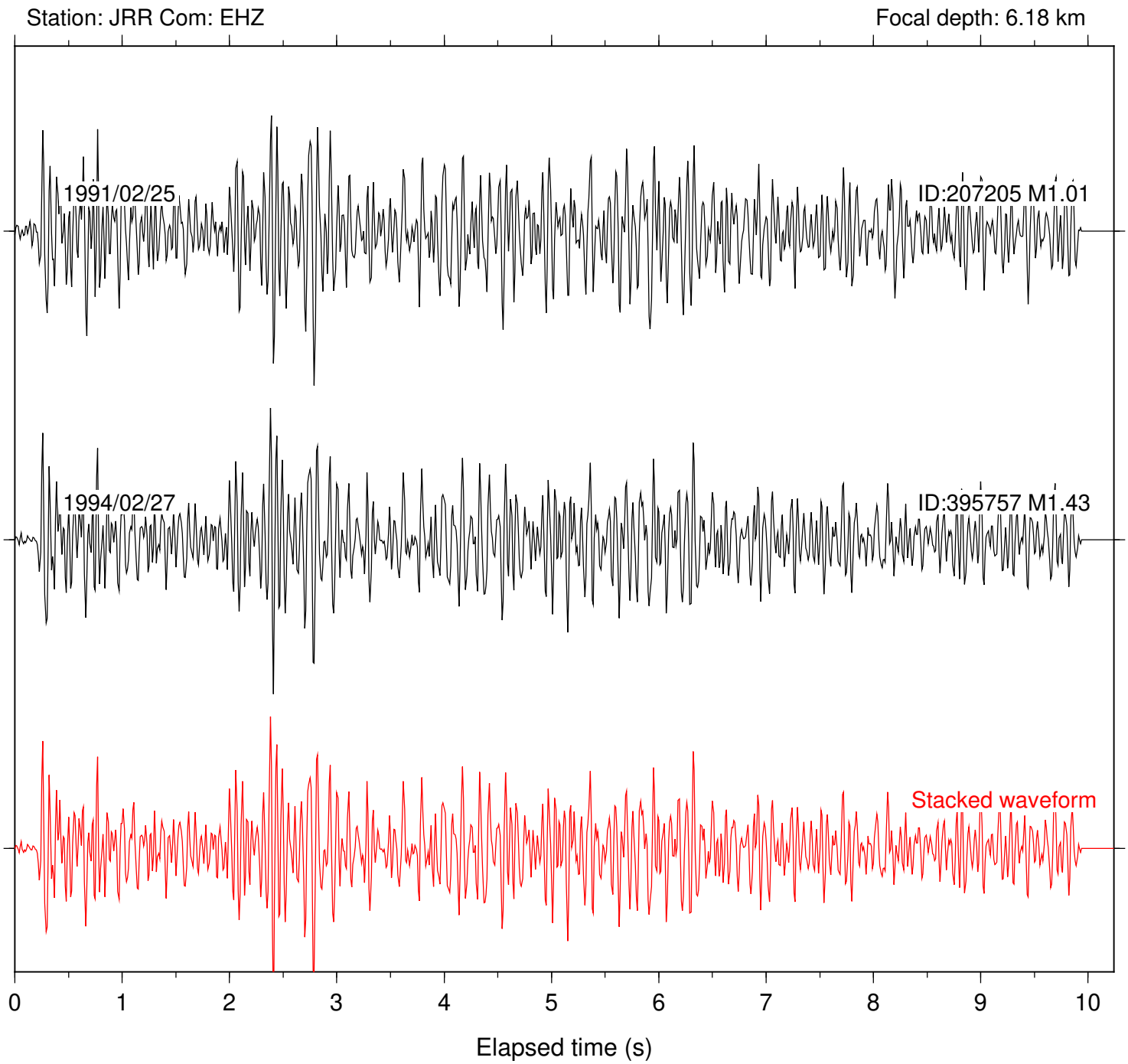
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.18 km
1991/02/25
ID:207205 M1.01
1994/02/27
ID:395757 M1.43
Stacked waveform
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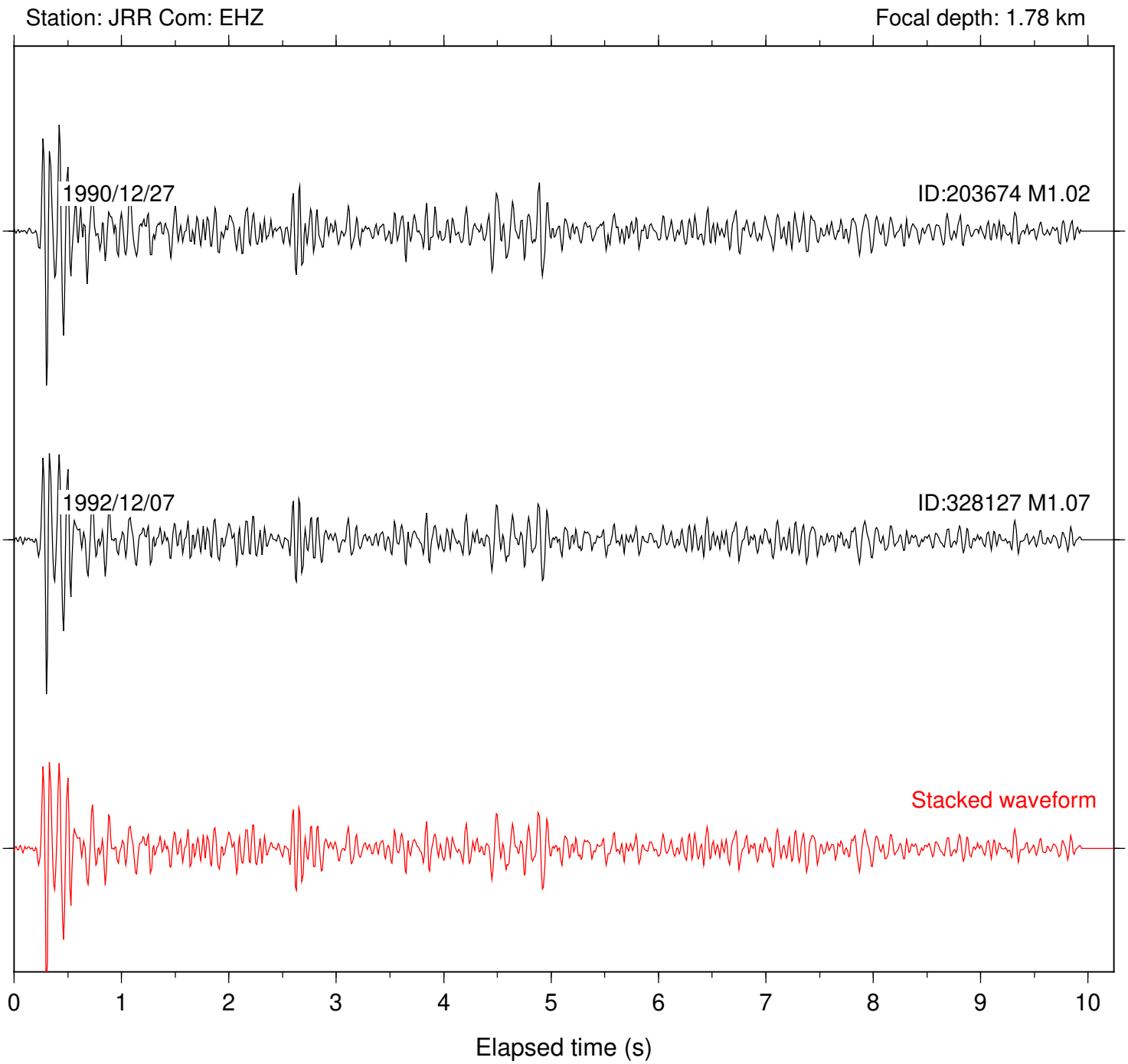
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.78 km
1990/12/27
ID:203674 M1.02
1992/12/07
ID:328127 M1.07
Stacked waveform
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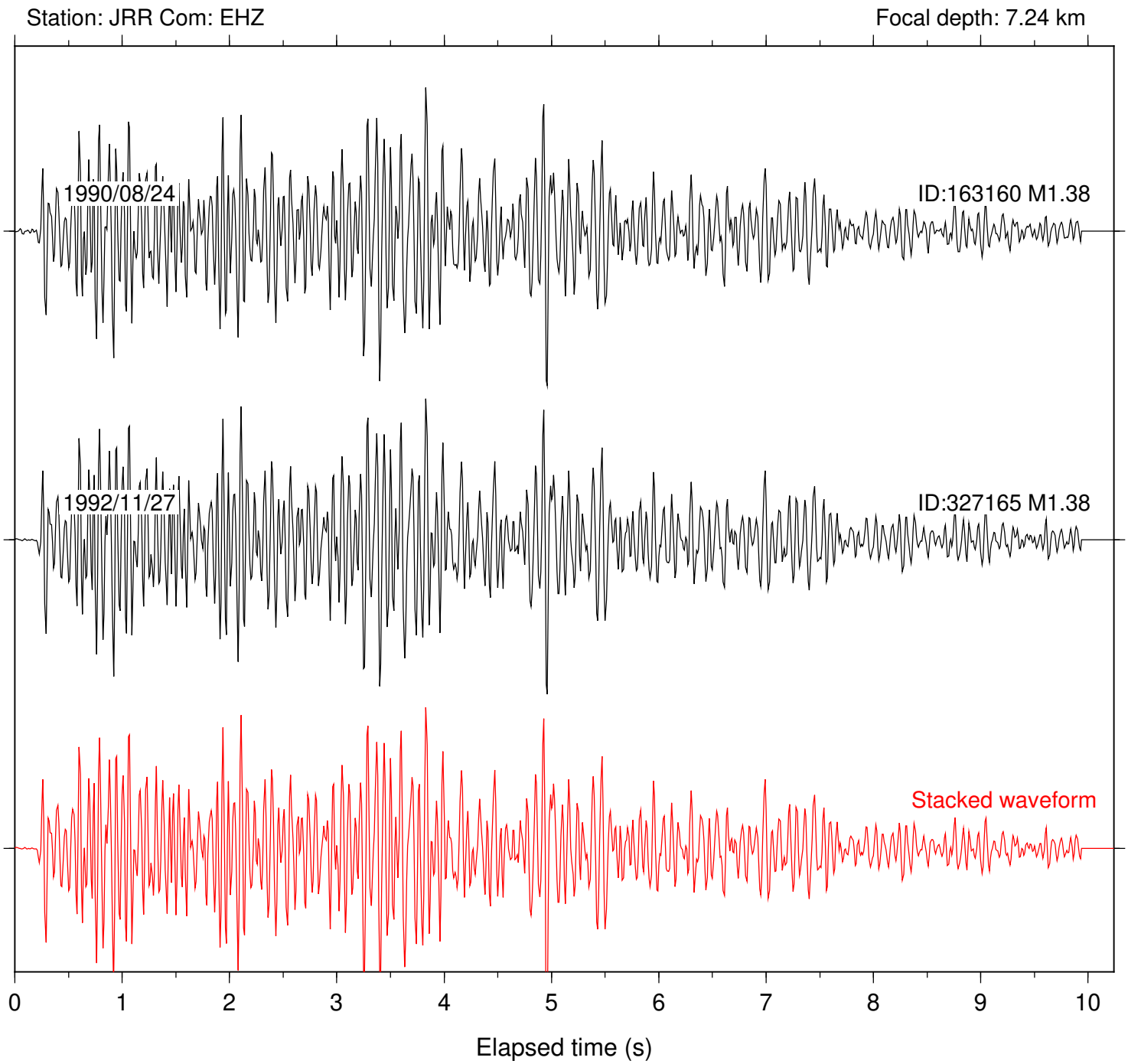
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.24 km
1990/08/24
ID:163160 M1.38
1992/11/27
ID:327165 M1.38
Stacked waveform
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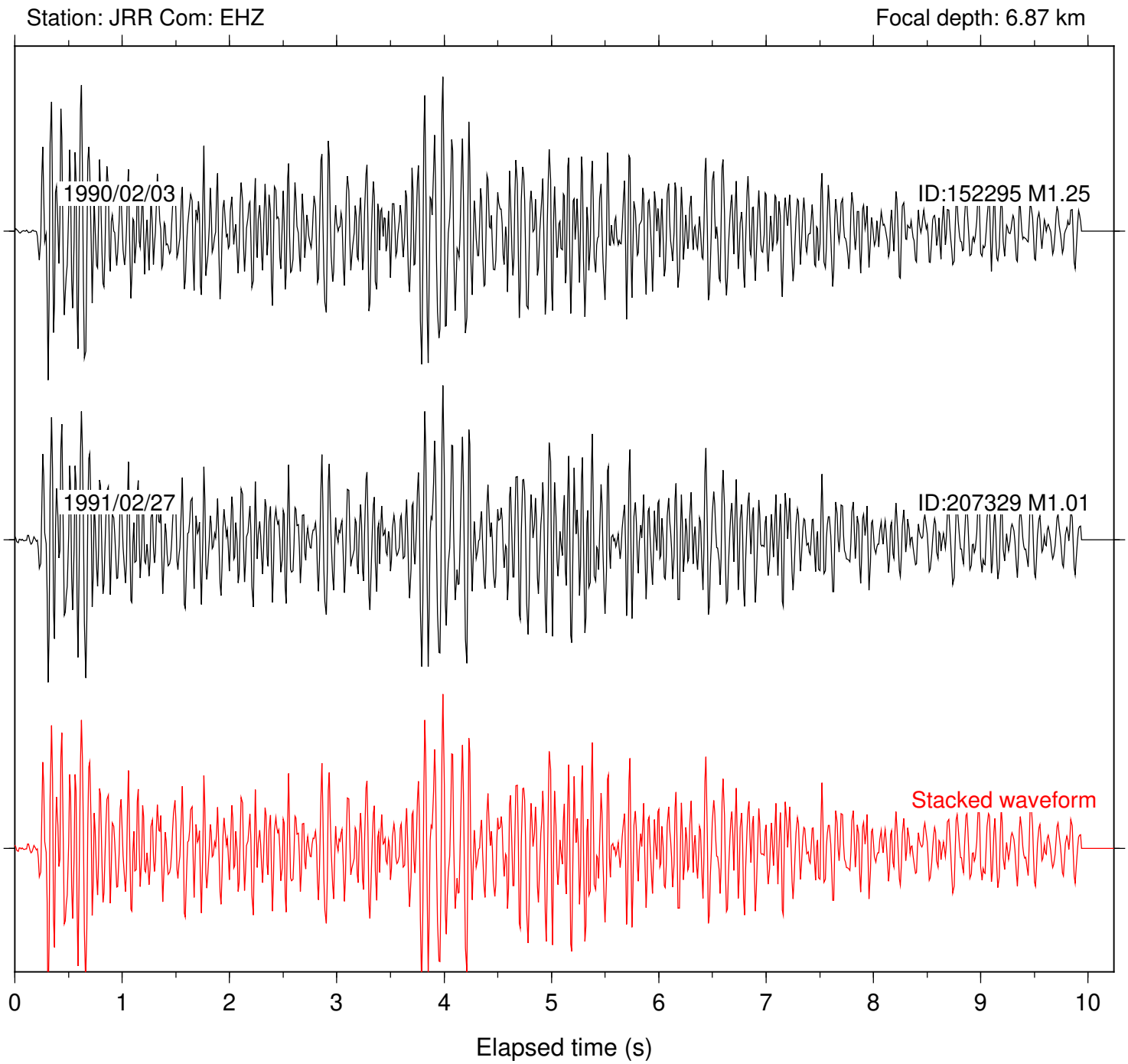
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.87 km
1990/02/03
ID:152295 M1.25
1991/02/27
ID:207329 M1.01
Stacked waveform
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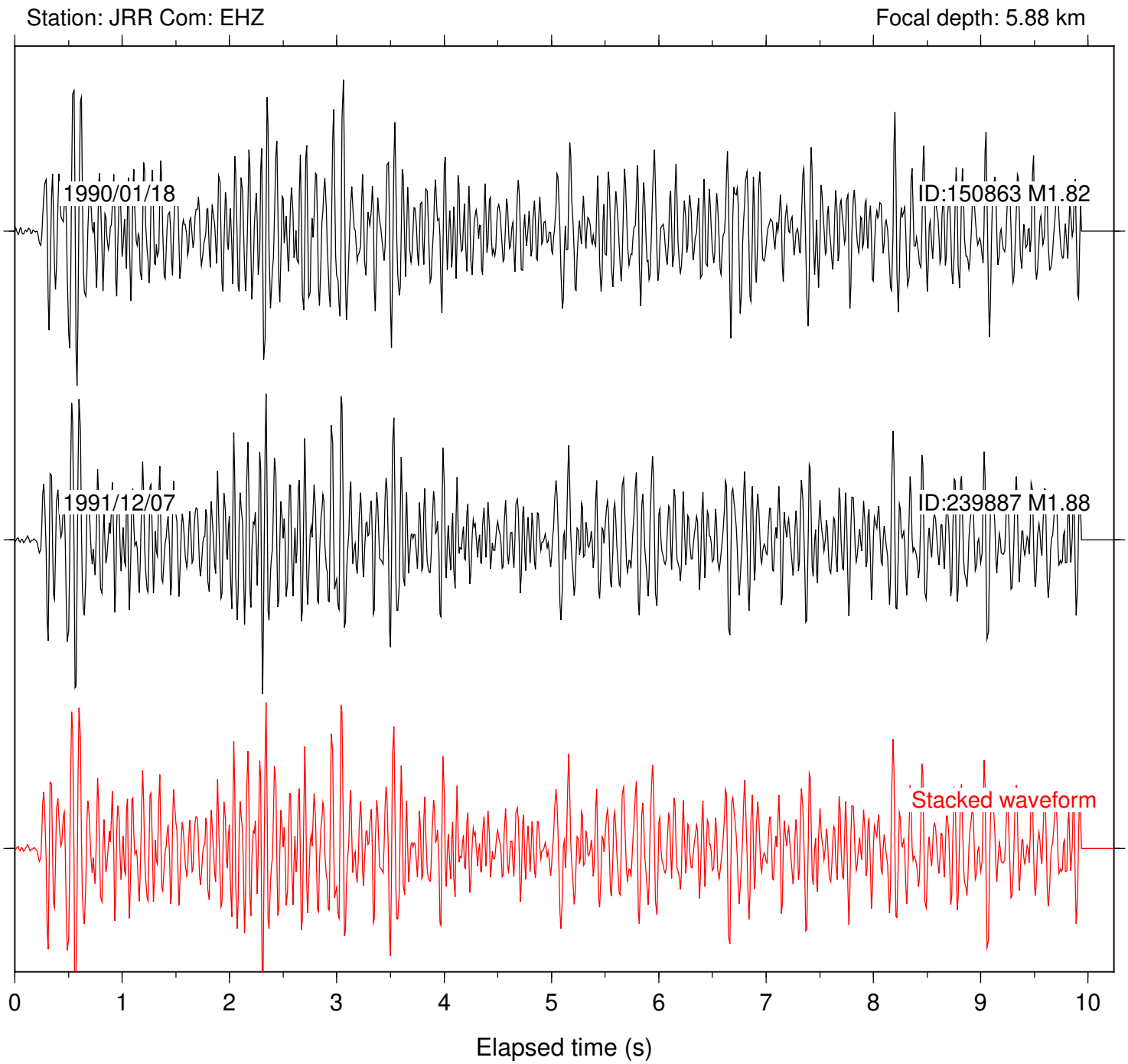
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.88 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
Stacked waveform
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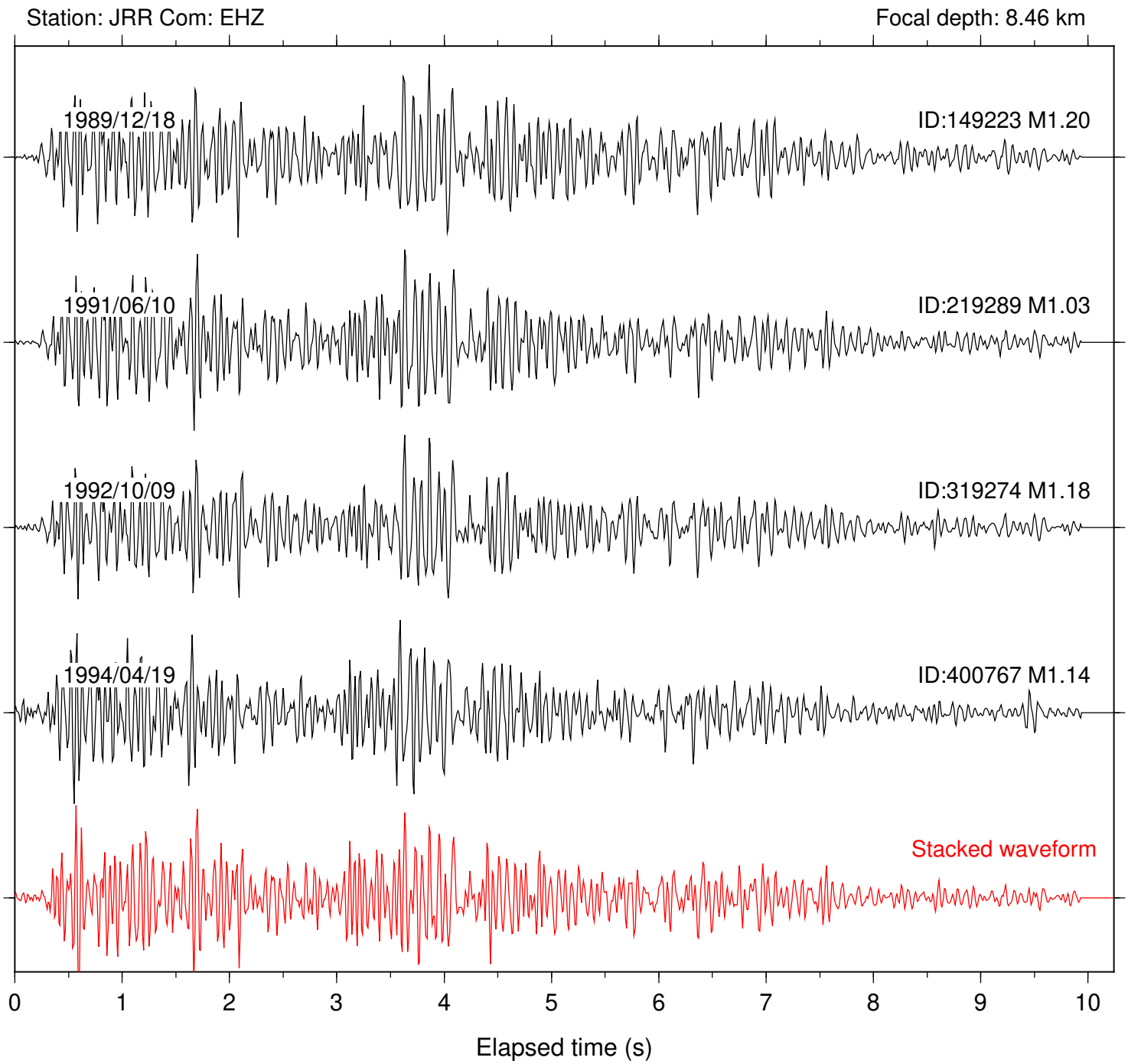
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.46 km
1989/12/18
ID:149223 M1.20
1991/06/10
ID:219289 M1.03
1992/10/09
ID:319274 M1.18
1994/04/19
ID:400767 M1.14
Stacked waveform
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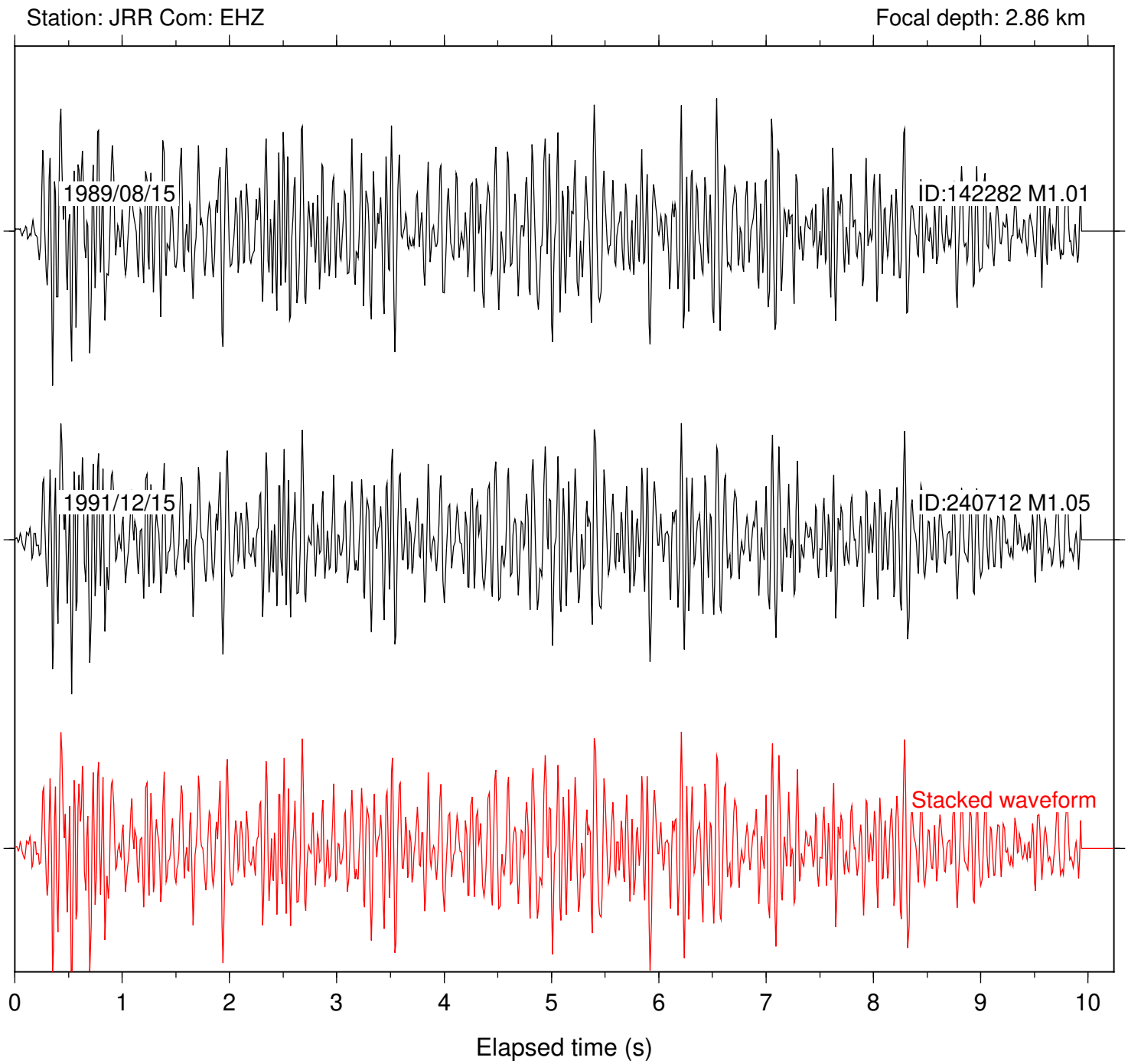
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.86 km
1989/08/15
ID:142282 M1.01
1991/12/15
ID:240712 M1.05
Stacked waveform
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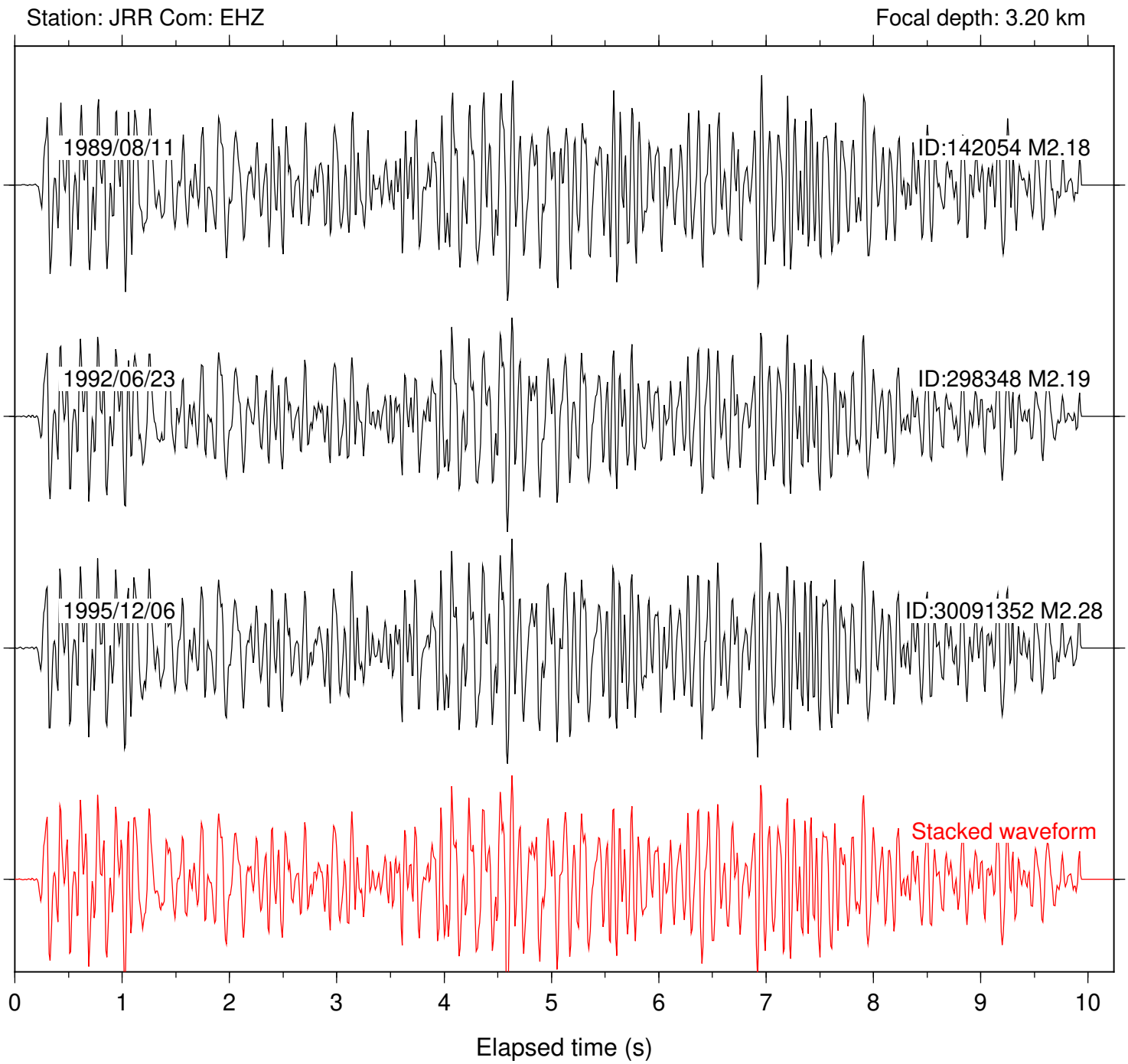
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.20 km
1989/08/11
ID:142054 M2.18
1992/06/23
ID:298348 M2.19
1995/12/06
ID:30091352 M2.28
Stacked waveform
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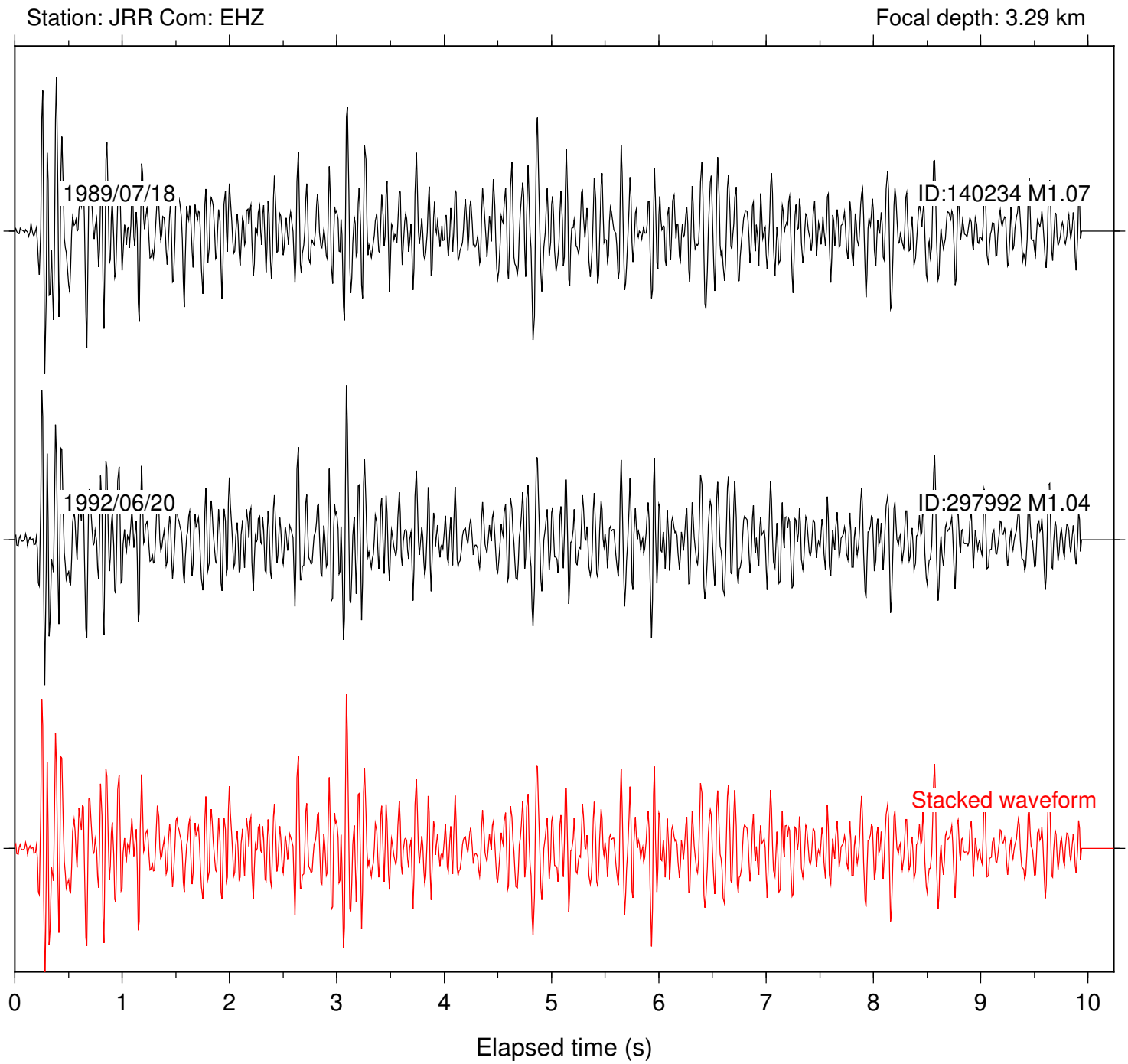
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.29 km
1989/07/18
ID:140234 M1.07
1992/06/20
ID:297992 M1.04
Stacked waveform
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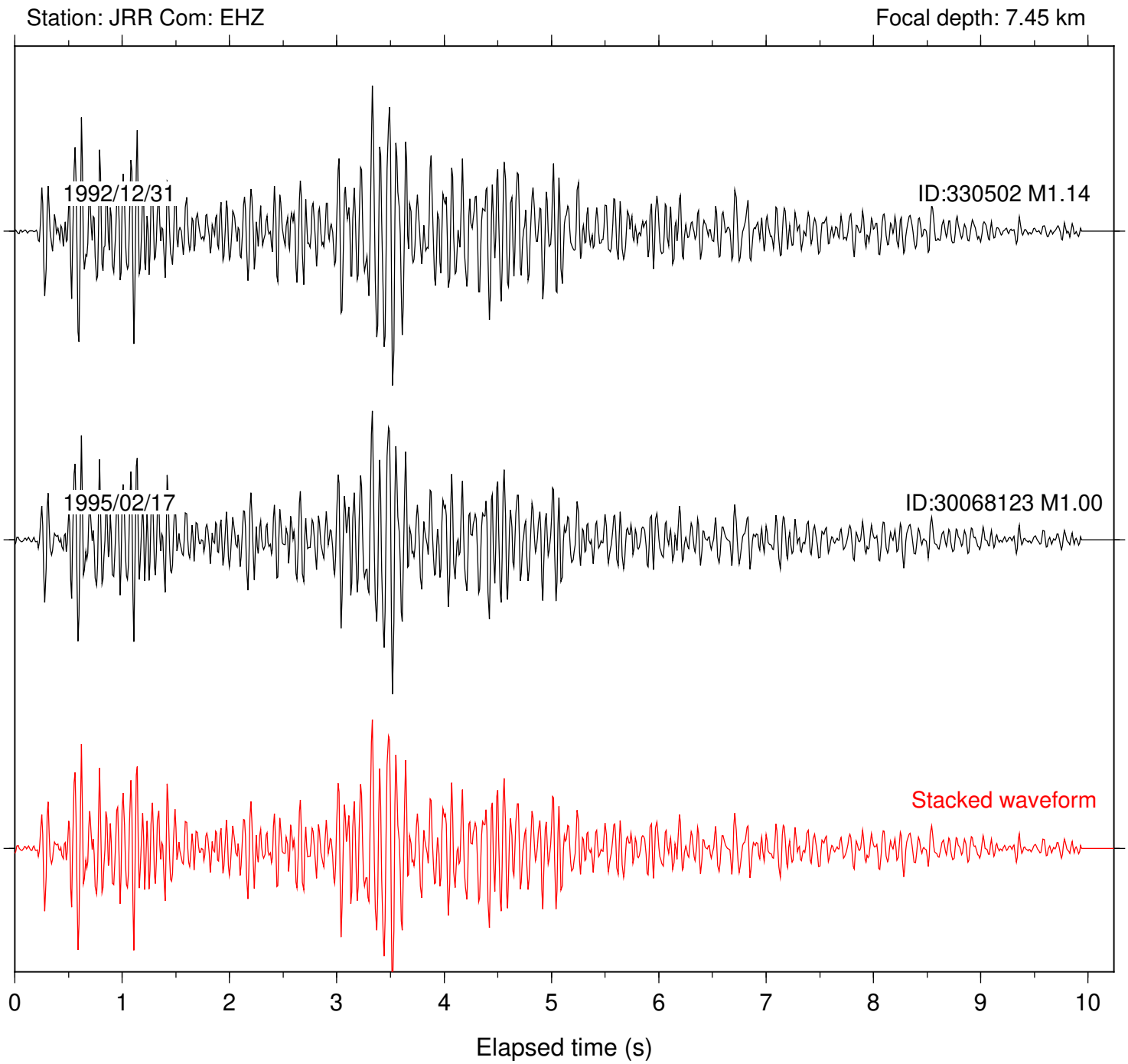
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.45 km
1992/12/31
ID:330502 M1.14
1995/02/17
ID:30068123 M1.00
Stacked waveform
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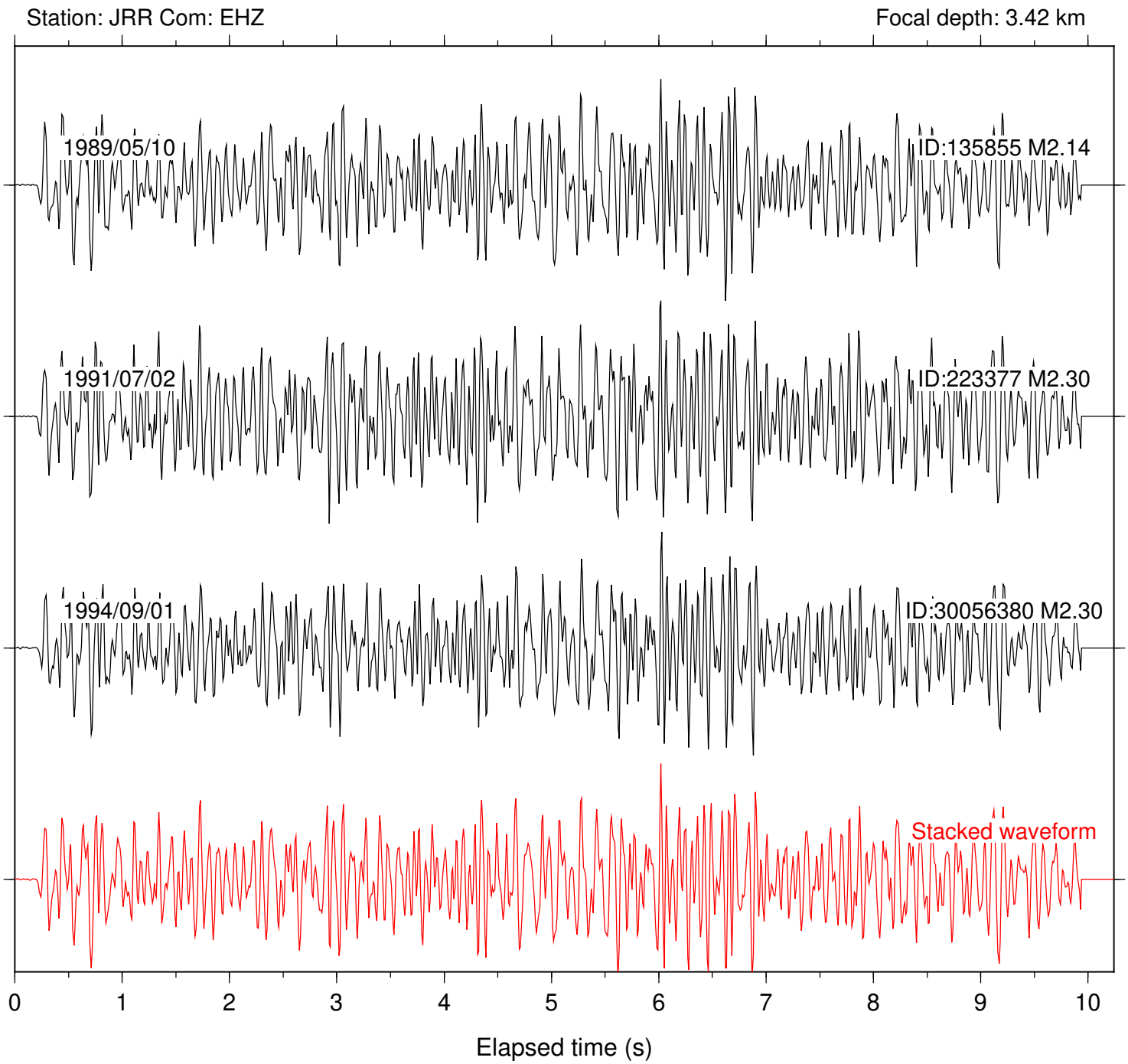
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.42 km
1989/05/10
ID:135855 M2.14
1991/07/02
ID:223377 M2.30
1994/09/01
ID:30056380 M2.30
Stacked waveform
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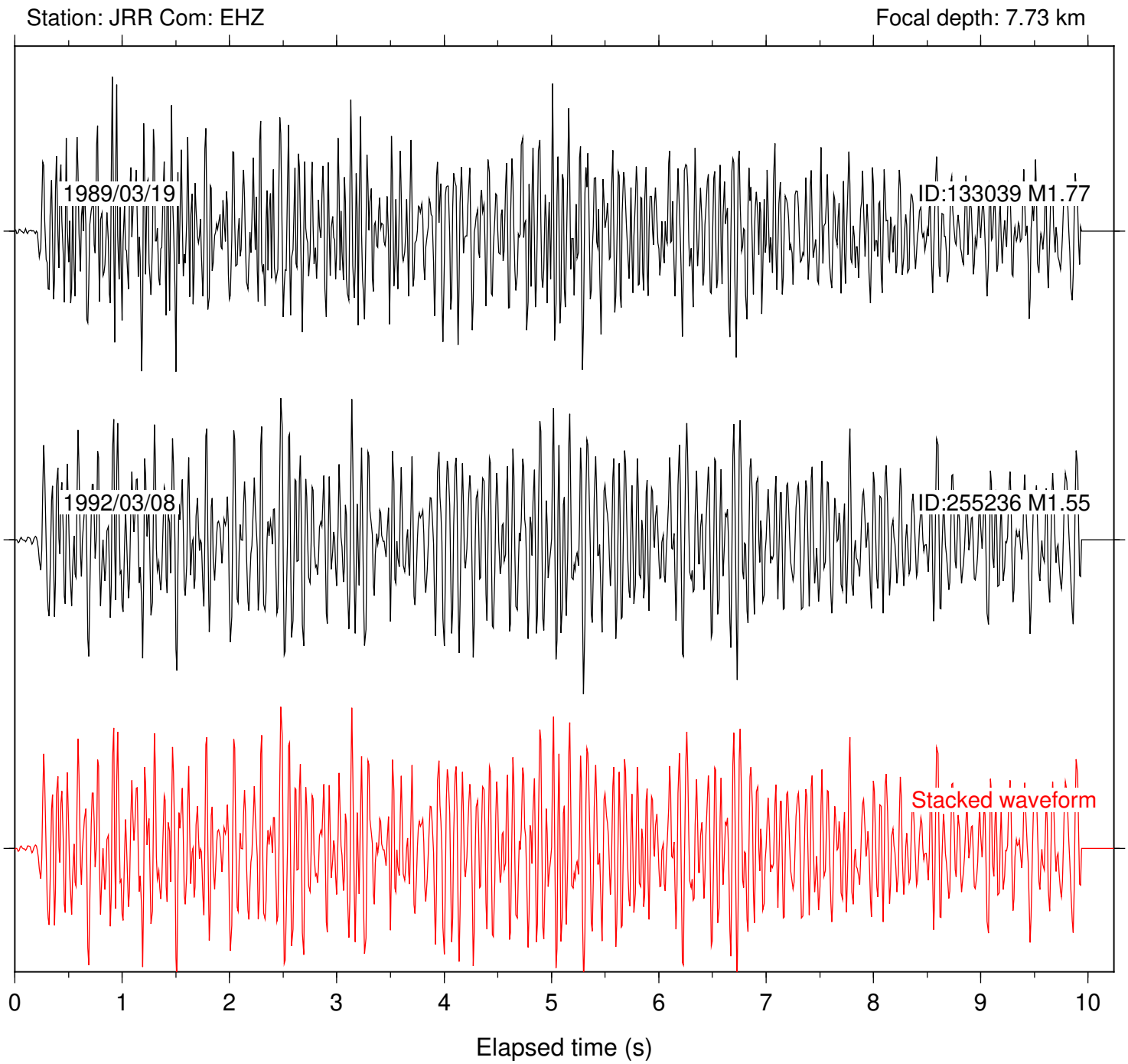
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.73 km
1989/03/19
ID:133039 M1.77
1992/03/08
ID:255236 M1.55
Stacked waveform
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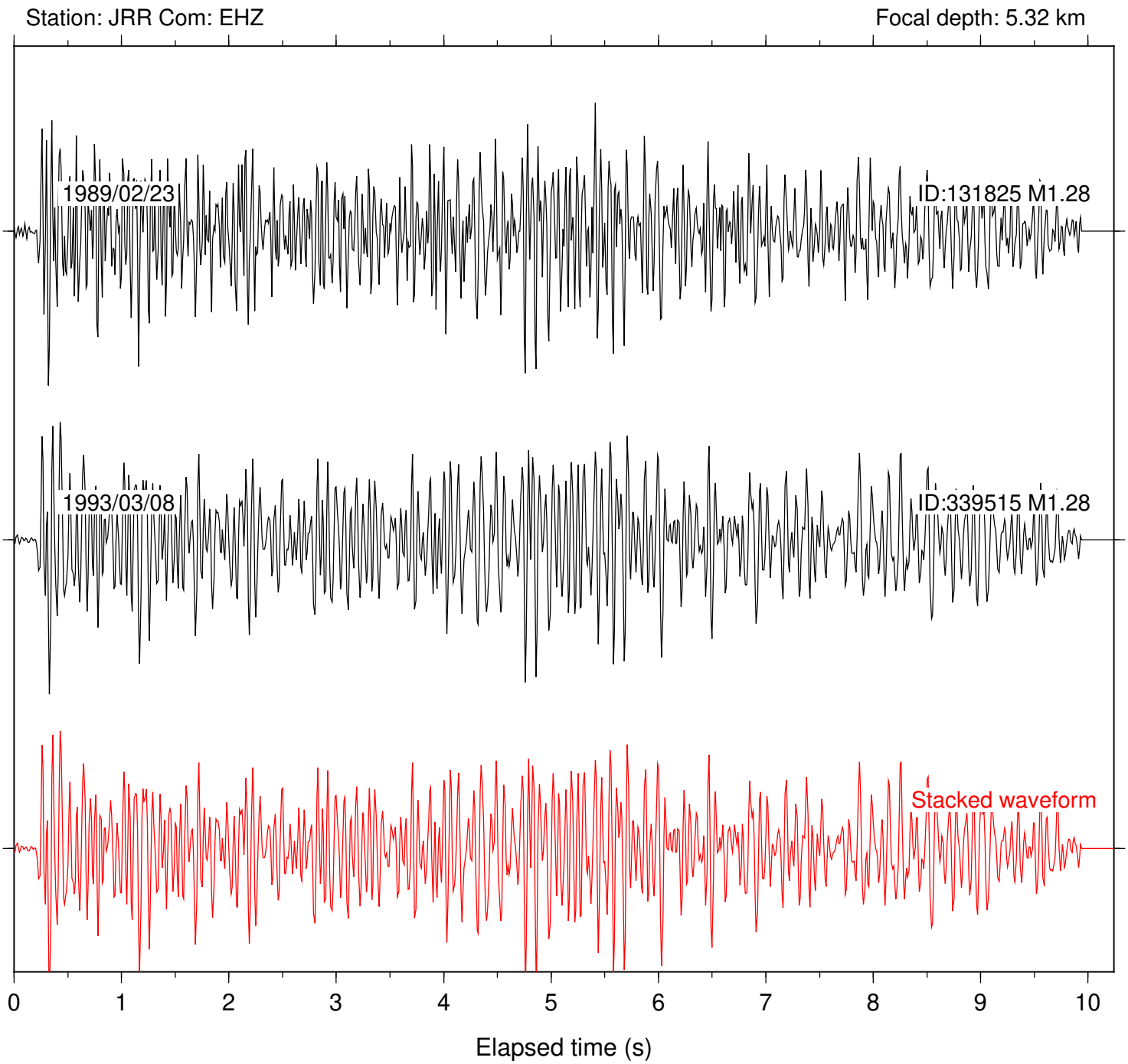
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.32 km
1989/02/23
ID:131825 M1.28
1993/03/08
ID:339515 M1.28
Stacked waveform
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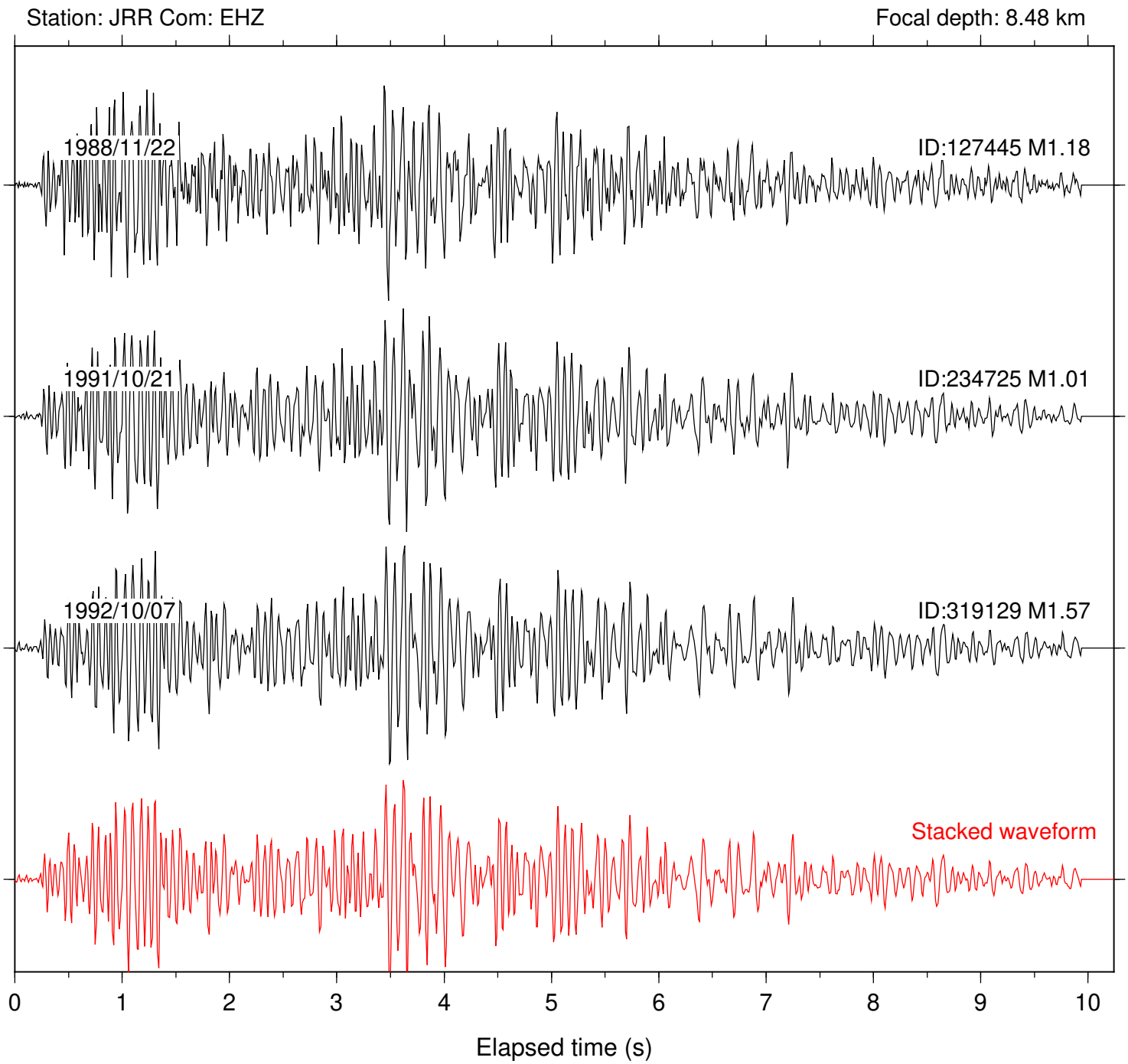
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.48 km
1988/11/22
ID:127445 M1.18
1991/10/21
ID:234725 M1.01
1992/10/07
ID:319129 M1.57
Stacked waveform
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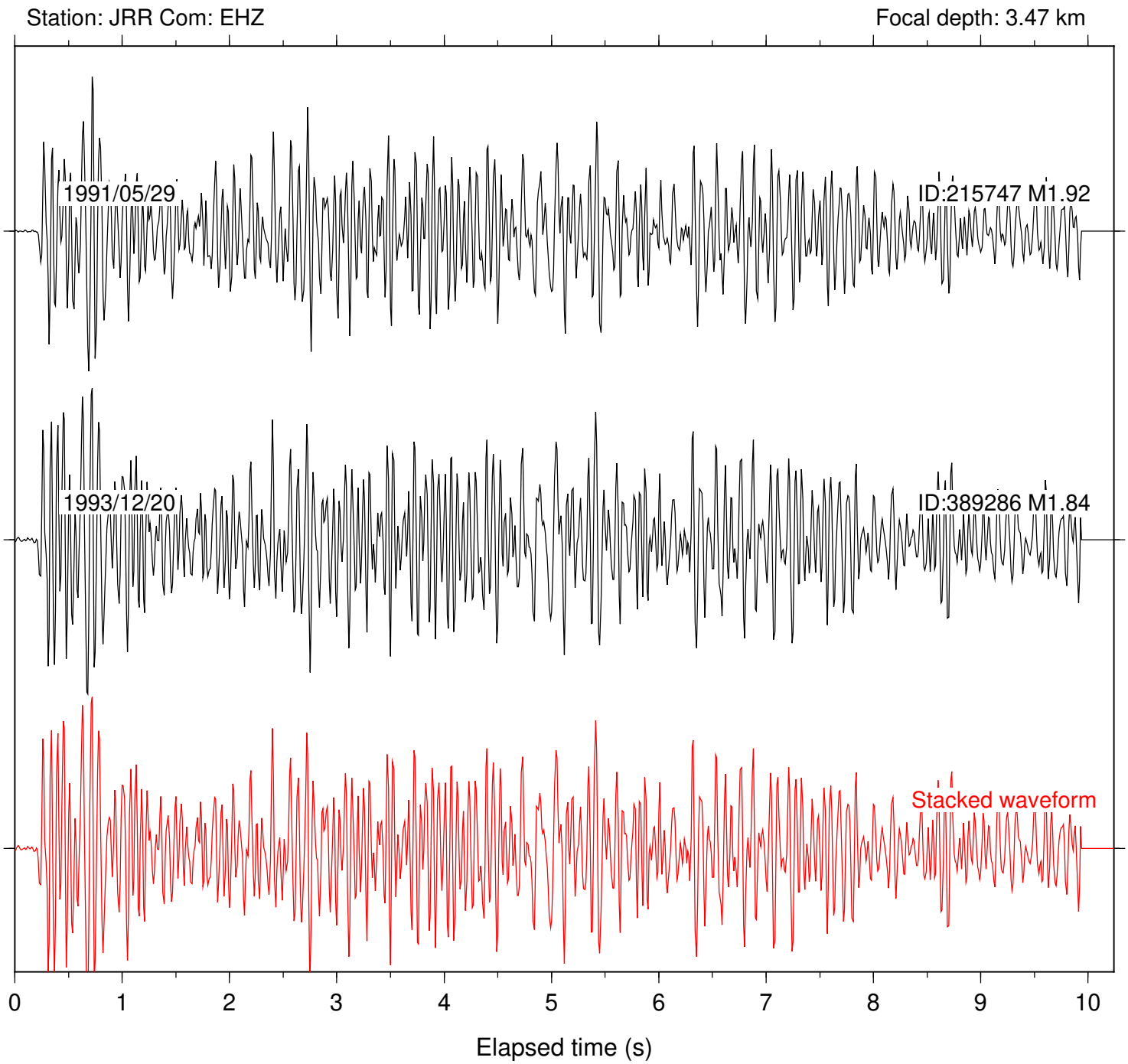
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.47 km
1991/05/29
ID:215747 M1.92
1993/12/20
ID:389286 M1.84
Stacked waveform
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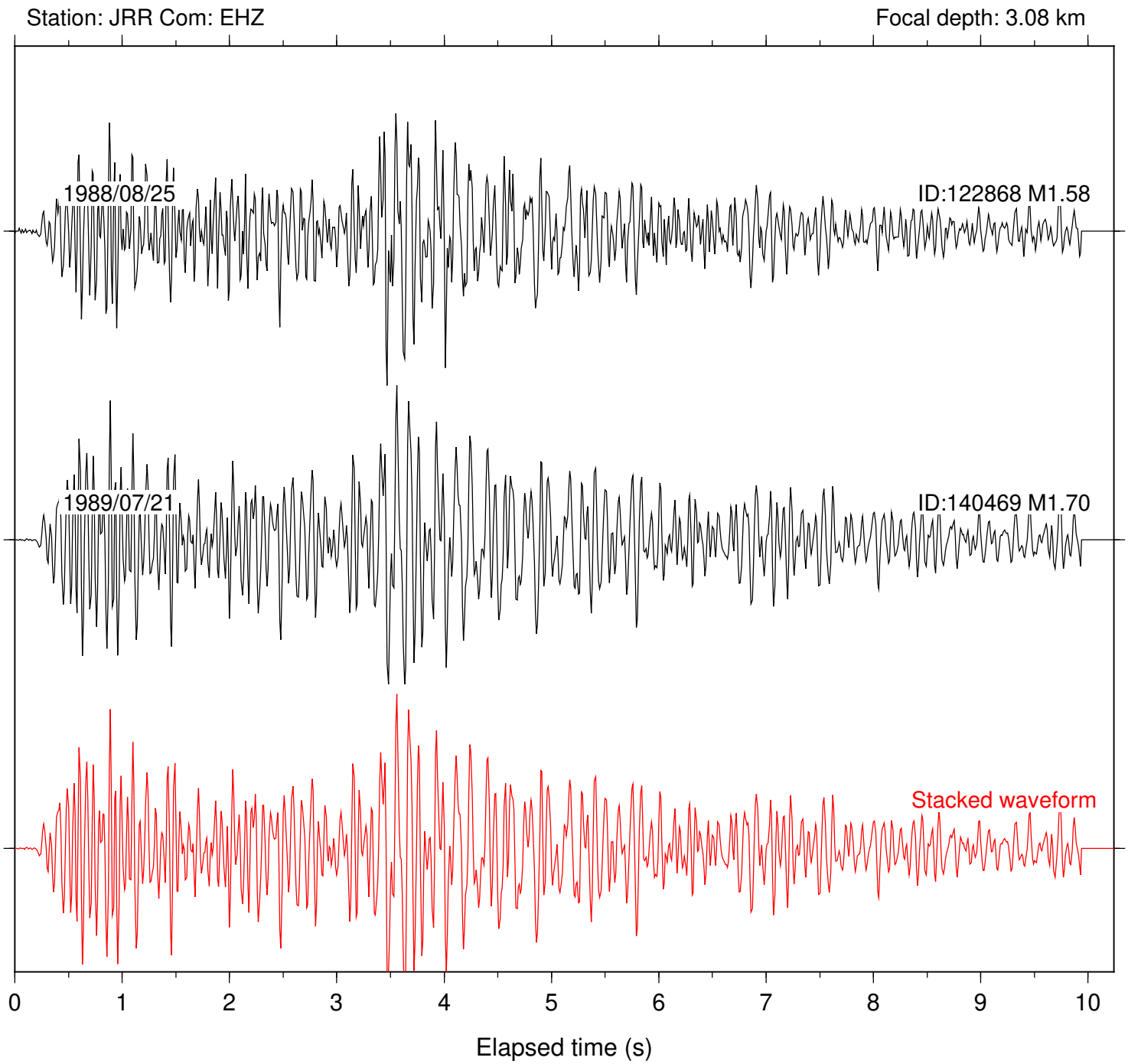
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.08 km
1988/08/25
ID:122868 M1.58
1989/07/21
ID:140469 M1.70
Stacked waveform
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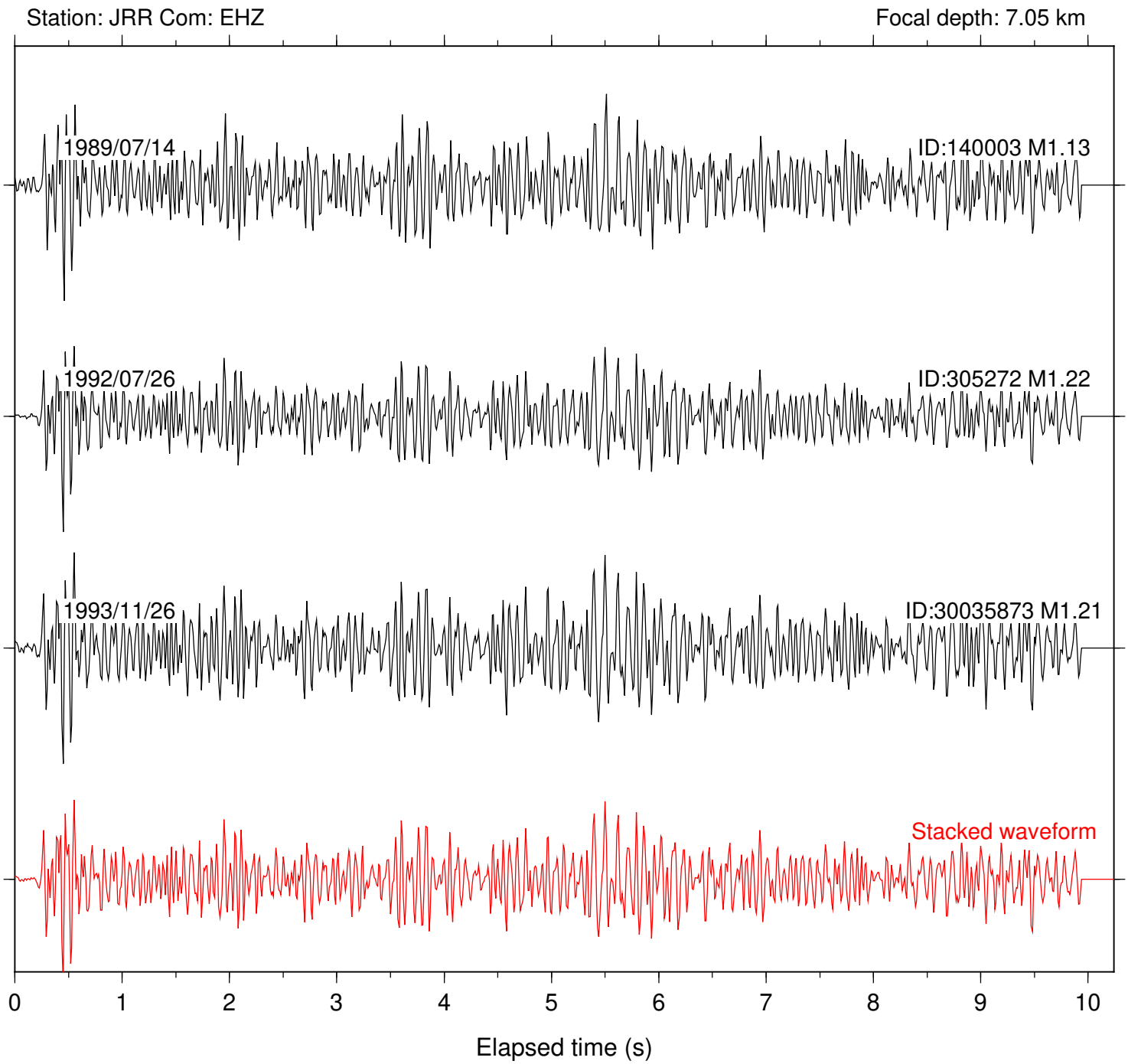
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.05 km
1989/07/14
ID:140003 M1.13
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
Stacked waveform
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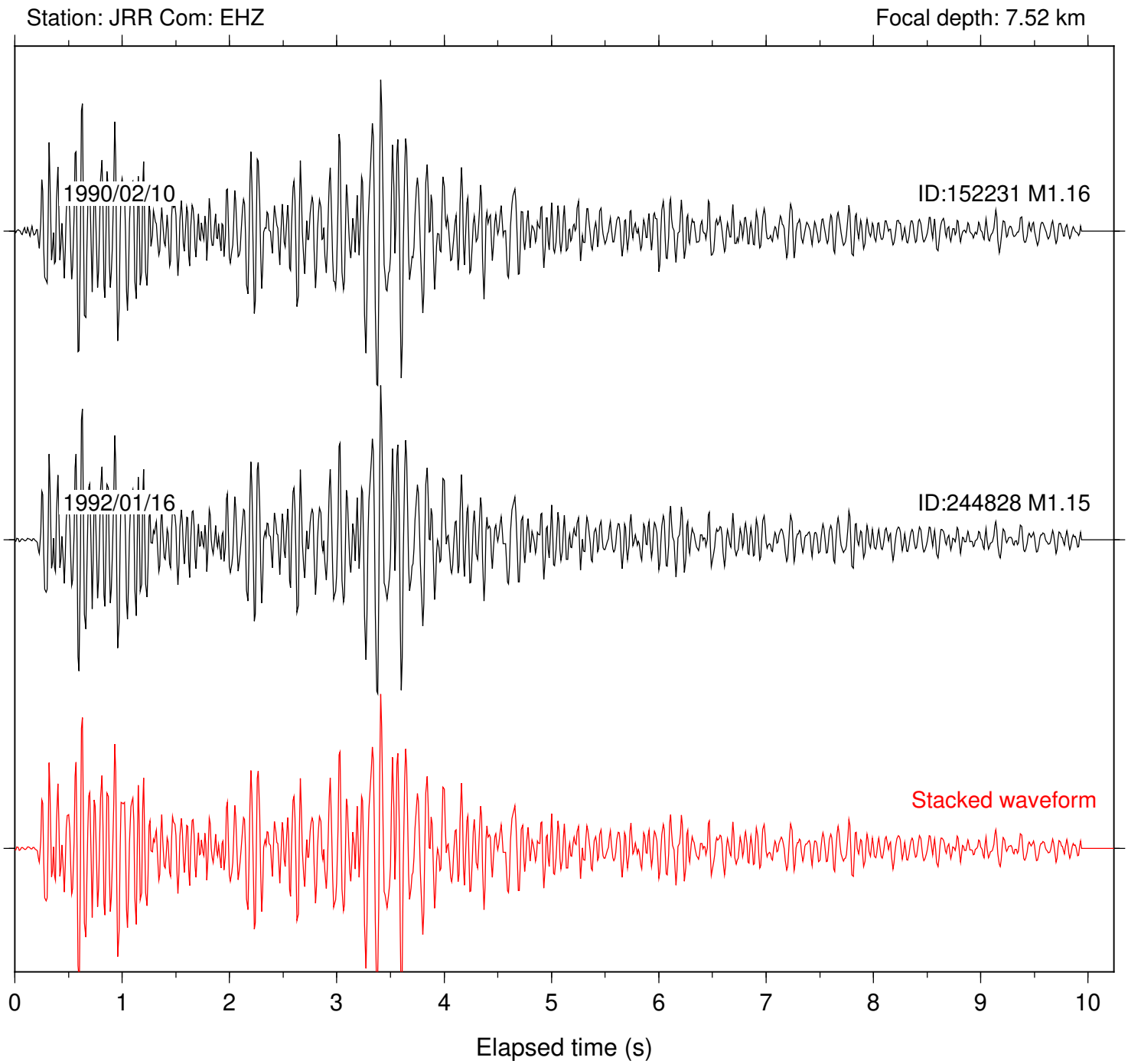
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.52 km
1990/02/10
ID:152231 M1.16
1992/01/16
ID:244828 M1.15
Stacked waveform
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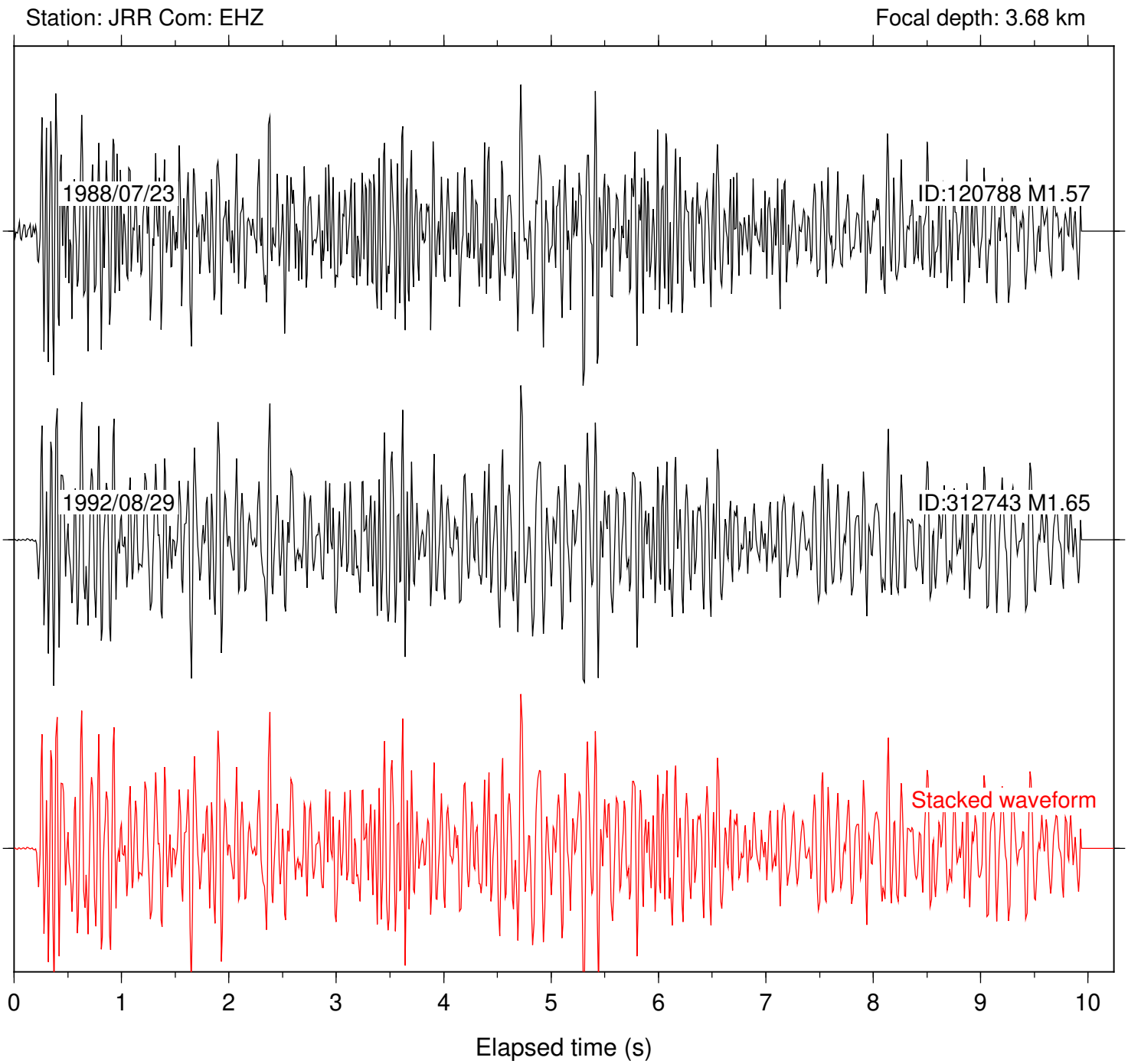
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.68 km
1988/07/23
ID:120788 M1.57
1992/08/29
ID:312743 M1.65
Stacked waveform
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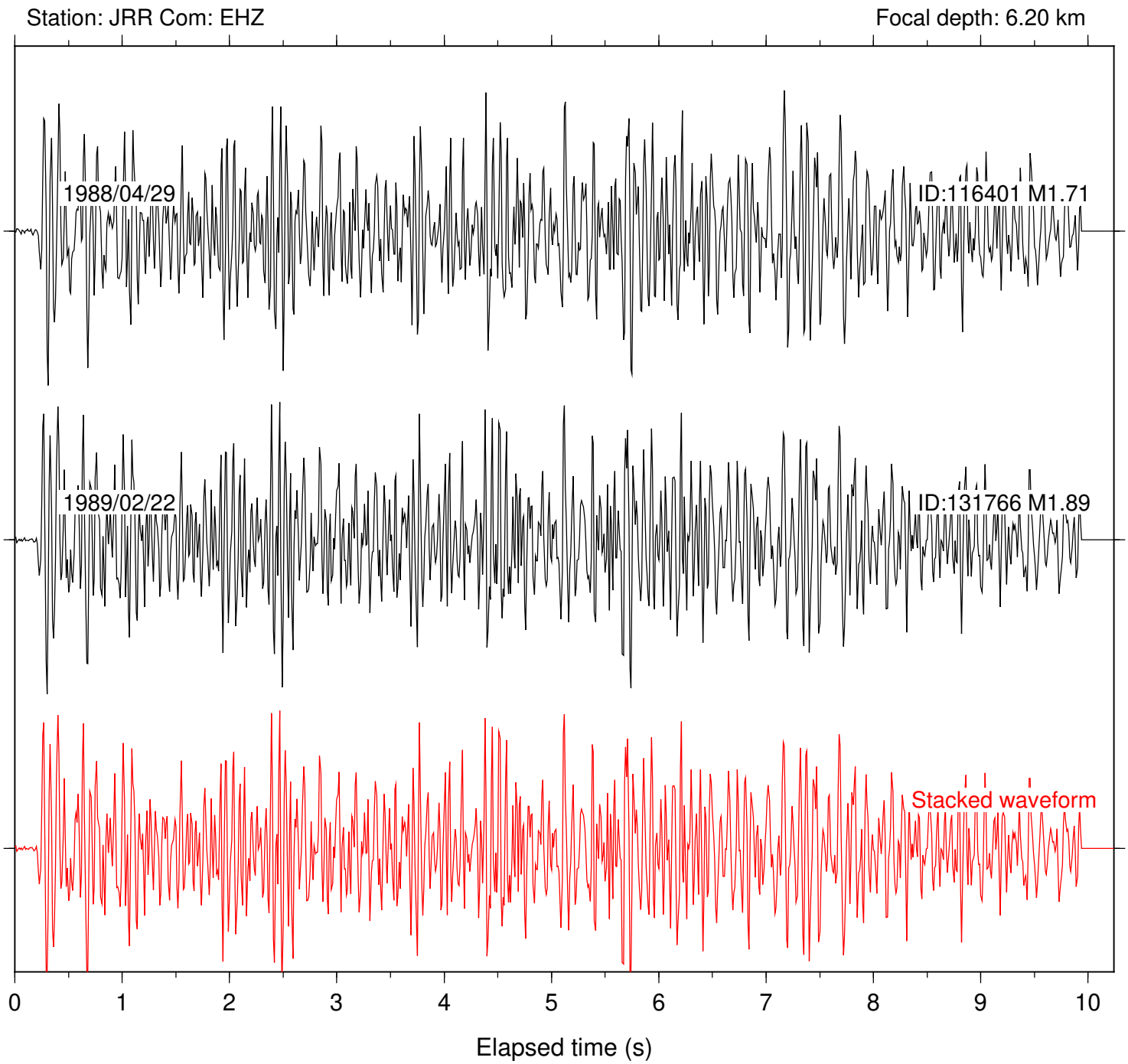
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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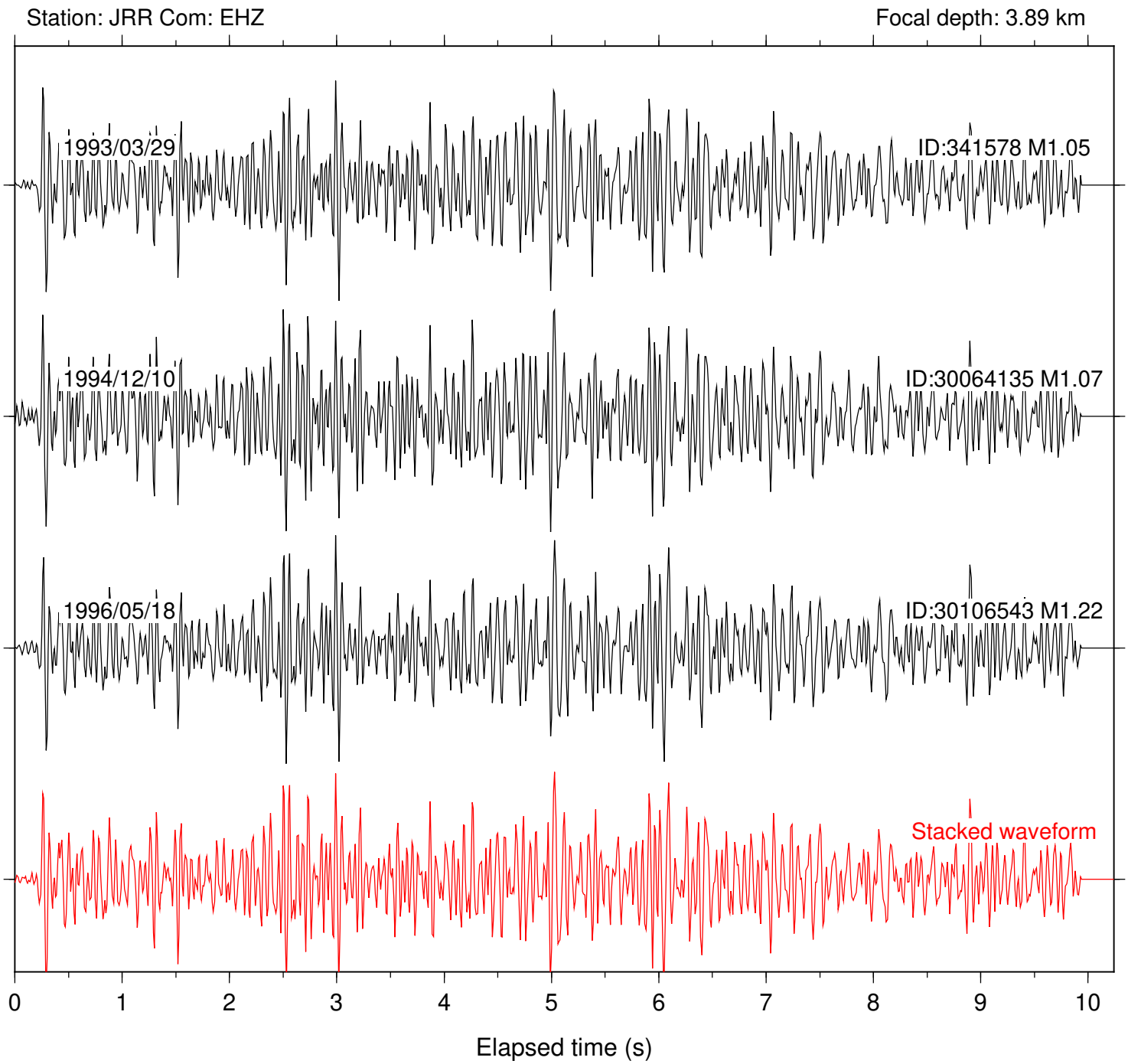
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.89 km
1993/03/29
ID:341578 M1.05
1994/12/10
ID:30064135 M1.07
1996/05/18
ID:30106543 M1.22
Stacked waveform
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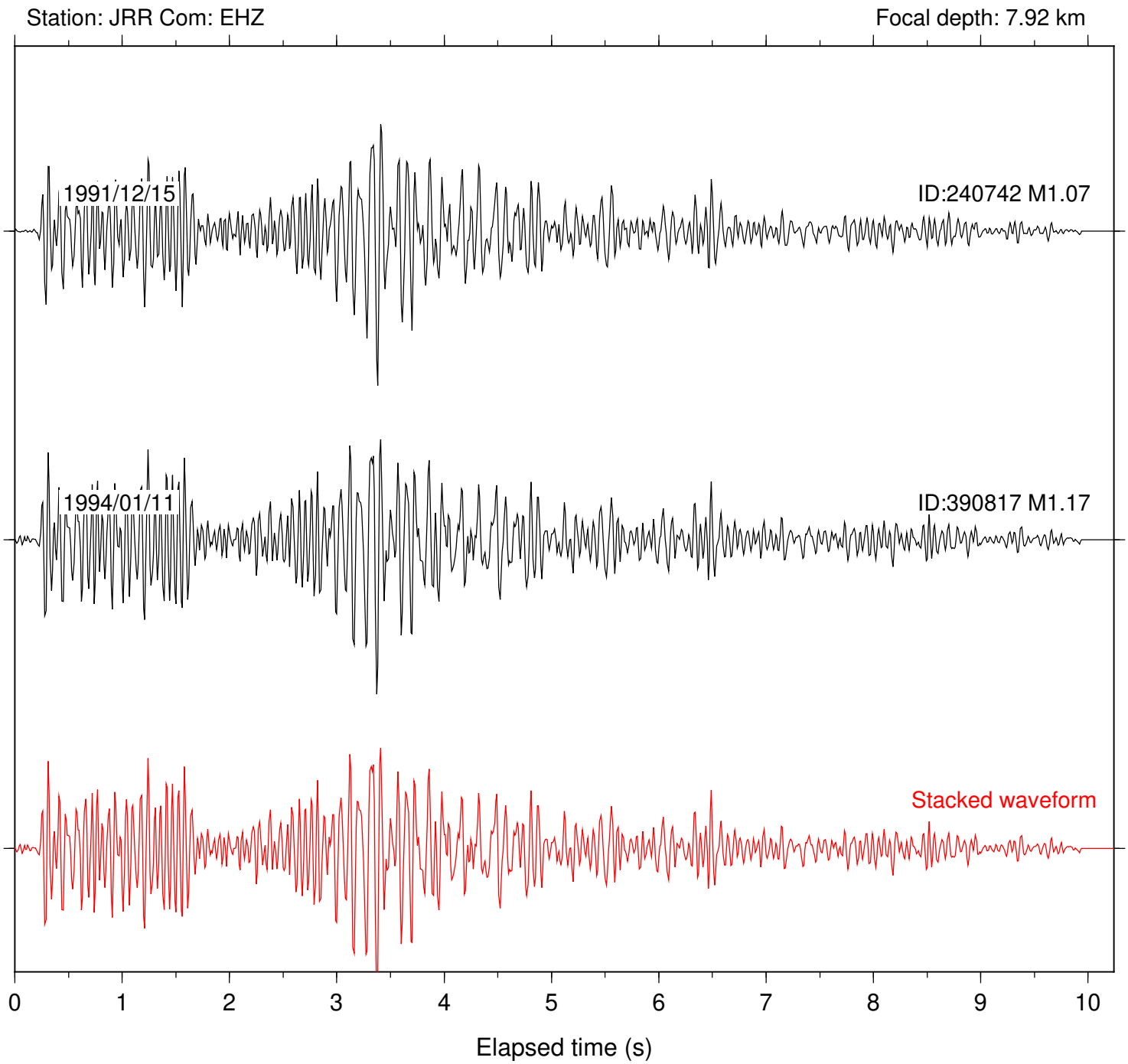
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.92 km
1991/12/15
ID:240742 M1.07
1994/01/11
ID:390817 M1.17
Stacked waveform
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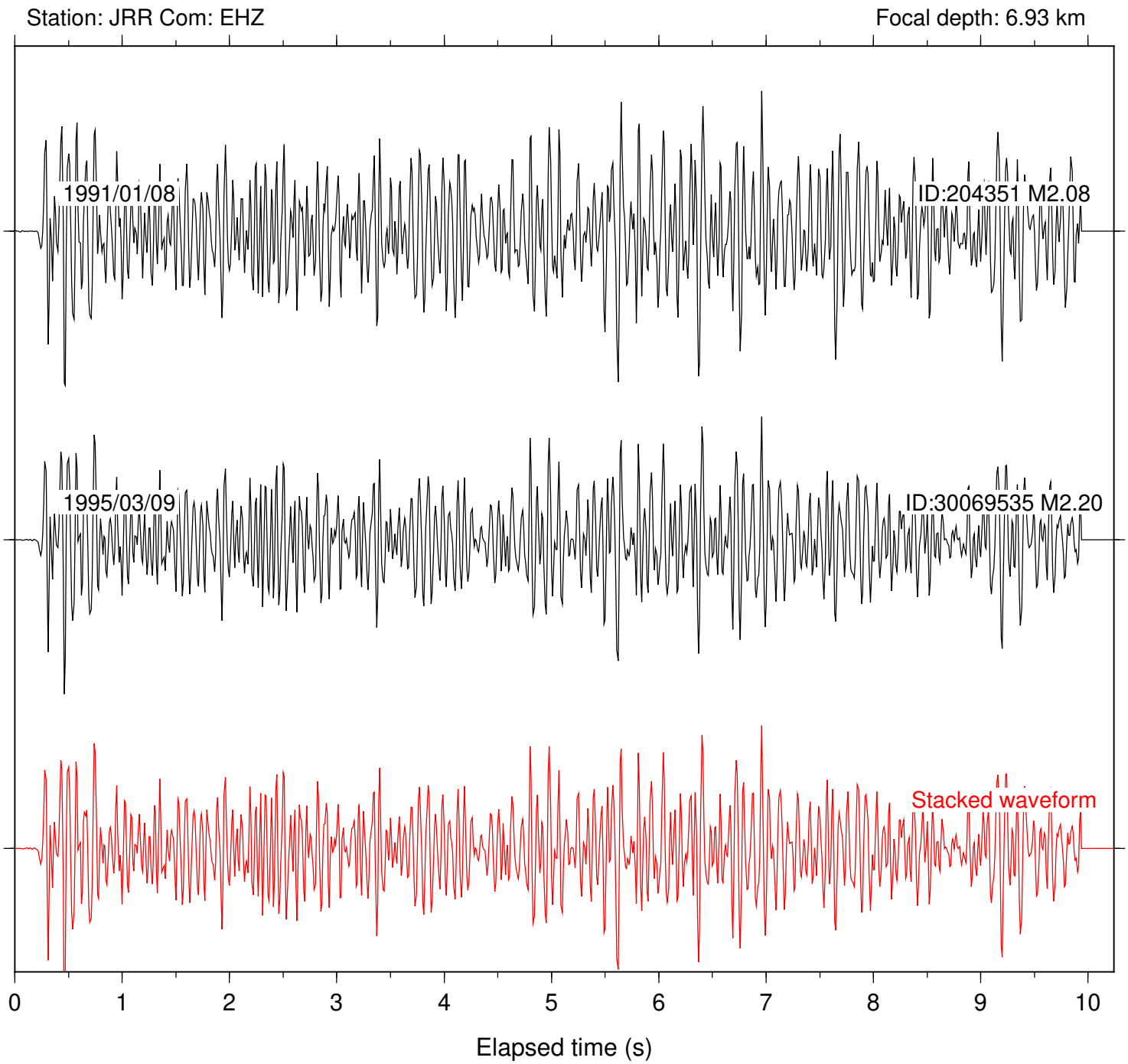
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.93 km
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
Stacked waveform
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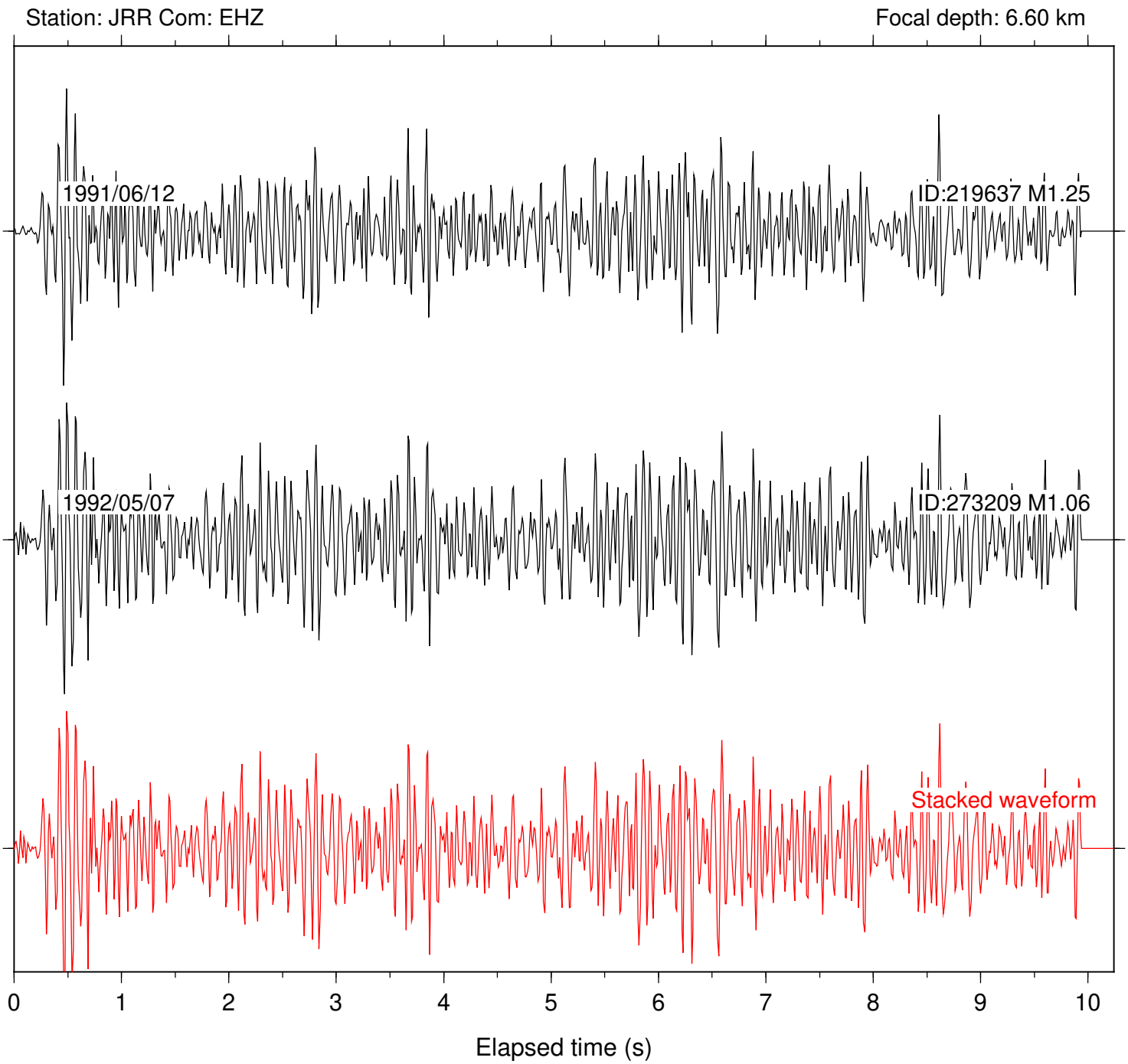
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.60 km
1991/06/12
ID:219637 M1.25
1992/05/07
ID:273209 M1.06
Stacked waveform
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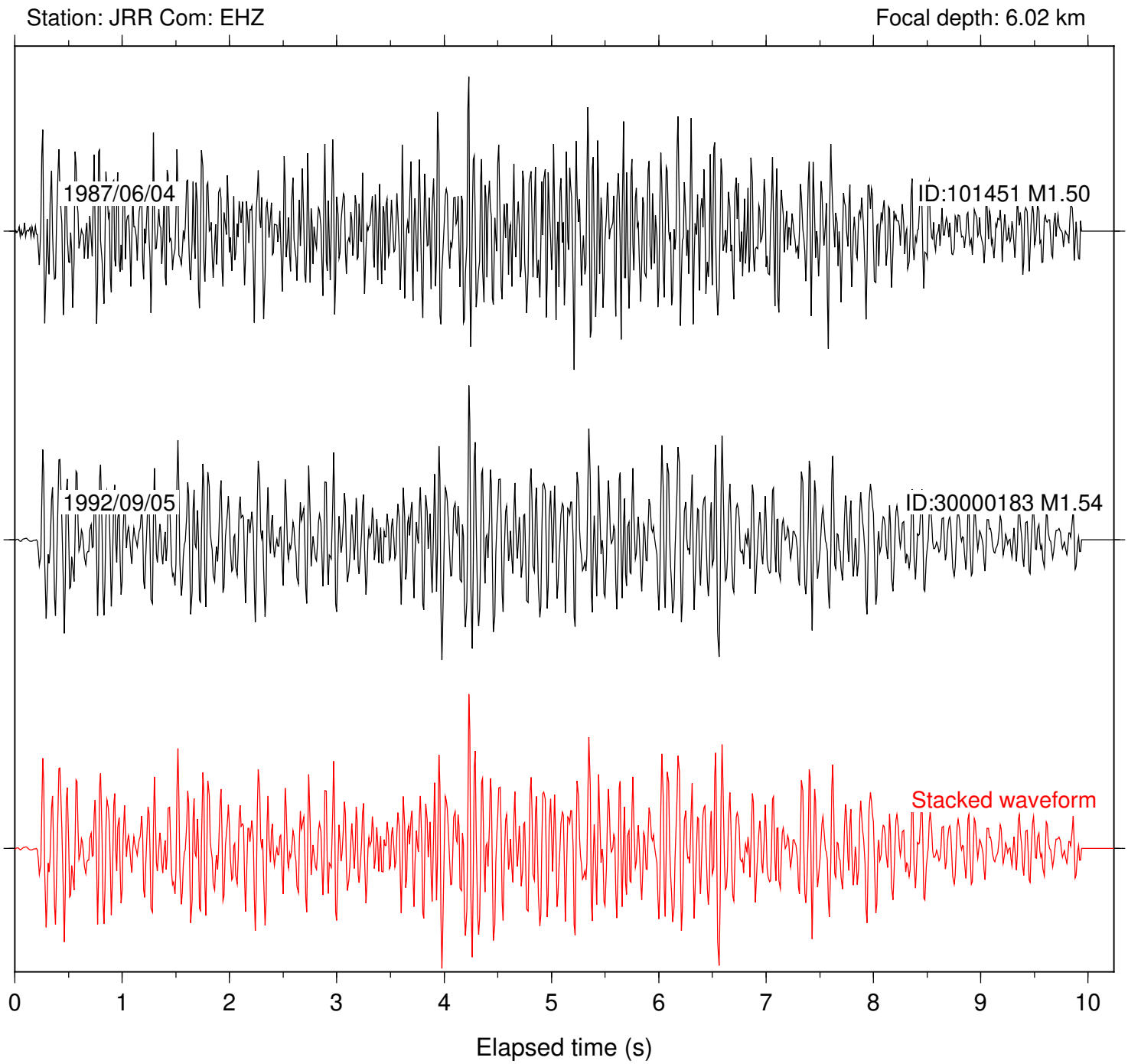
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.02 km
1987/06/04
ID:101451 M1.50
1992/09/05
ID:30000183 M1.54
Stacked waveform
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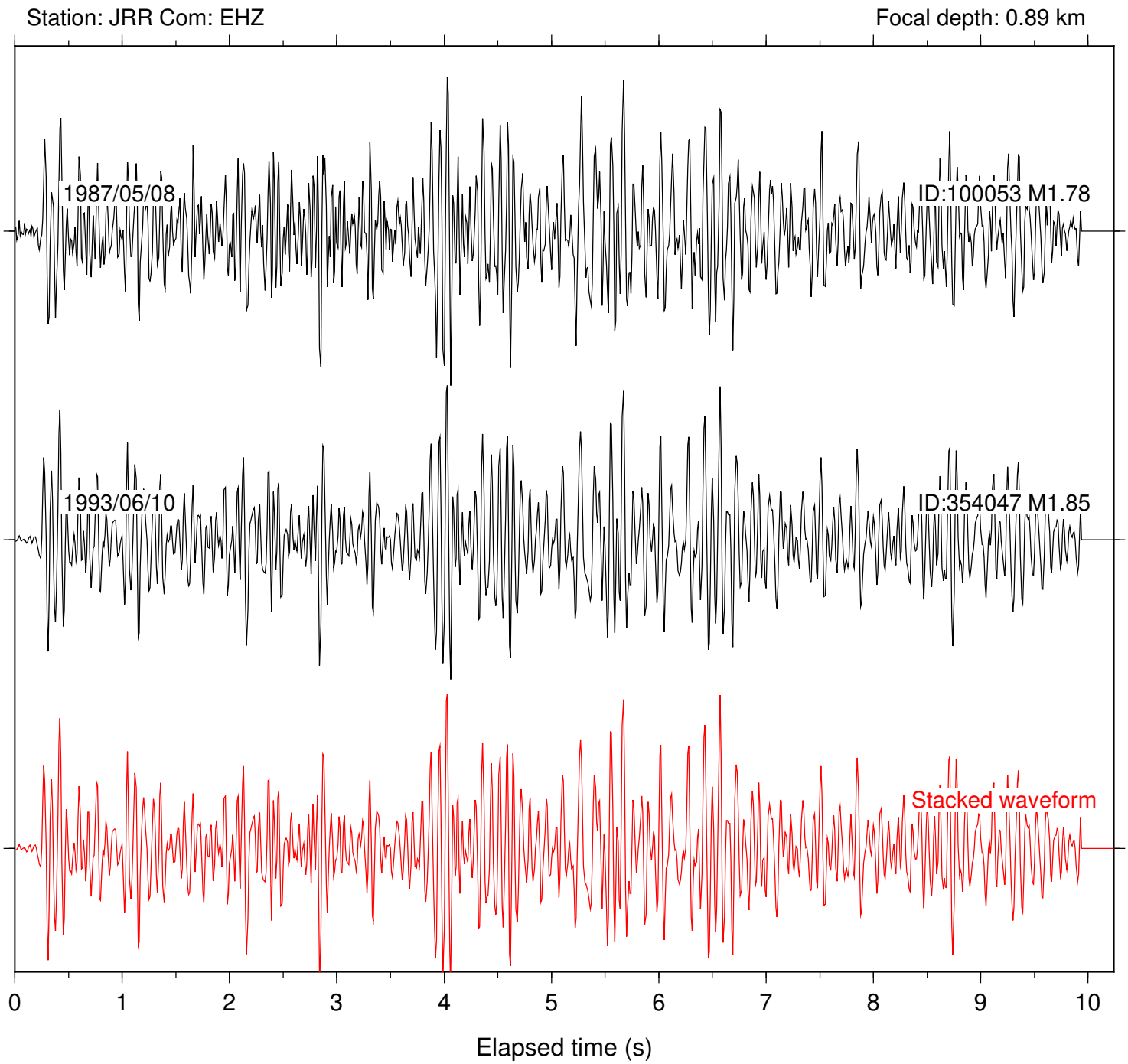
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 0.89 km
1987/05/08
ID:100053 M1.78
1993/06/10
ID:354047 M1.85
Stacked waveform
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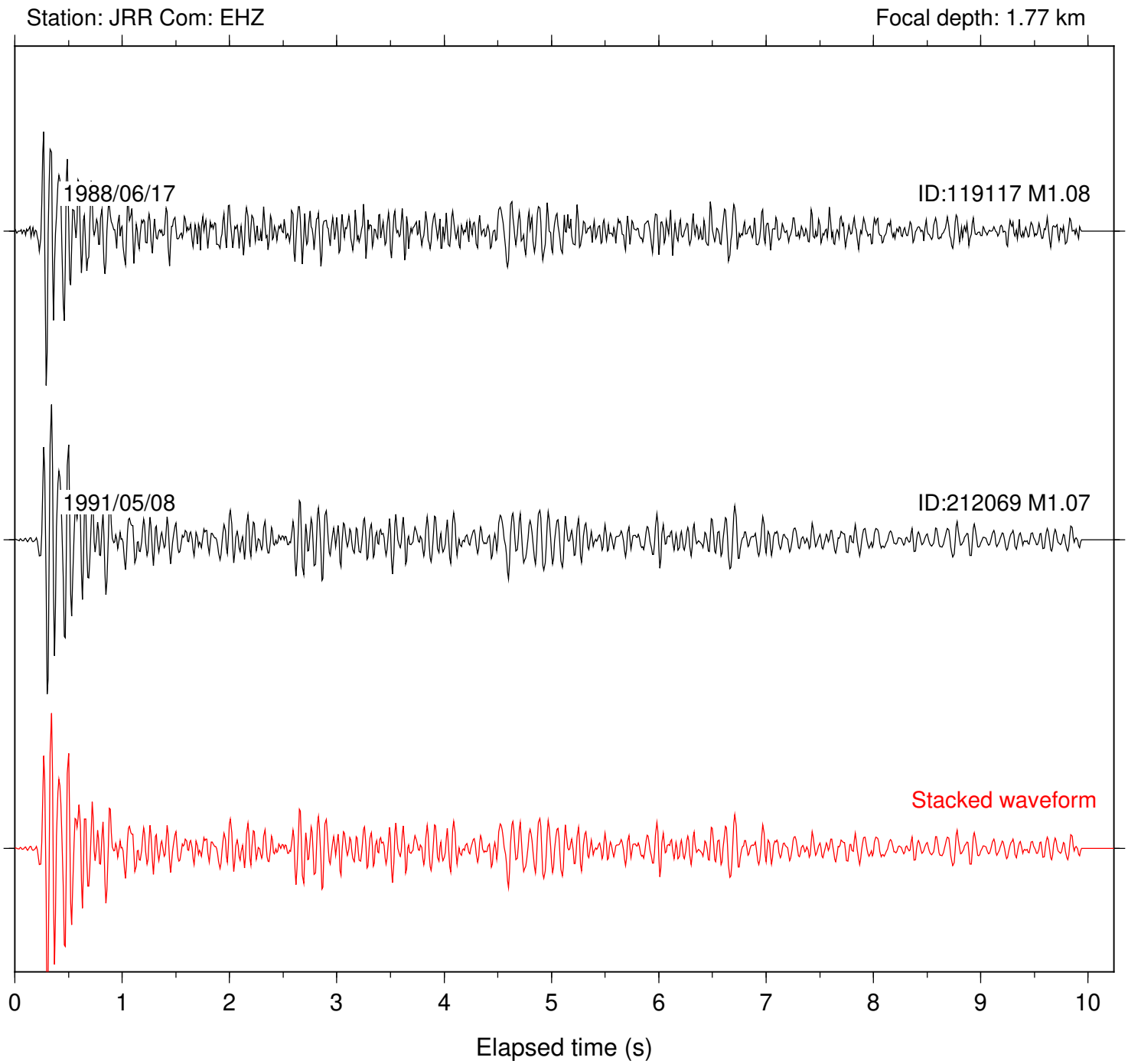
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.77 km
1988/06/17
ID:119117 M1.08
1991/05/08
ID:212069 M1.07
Stacked waveform
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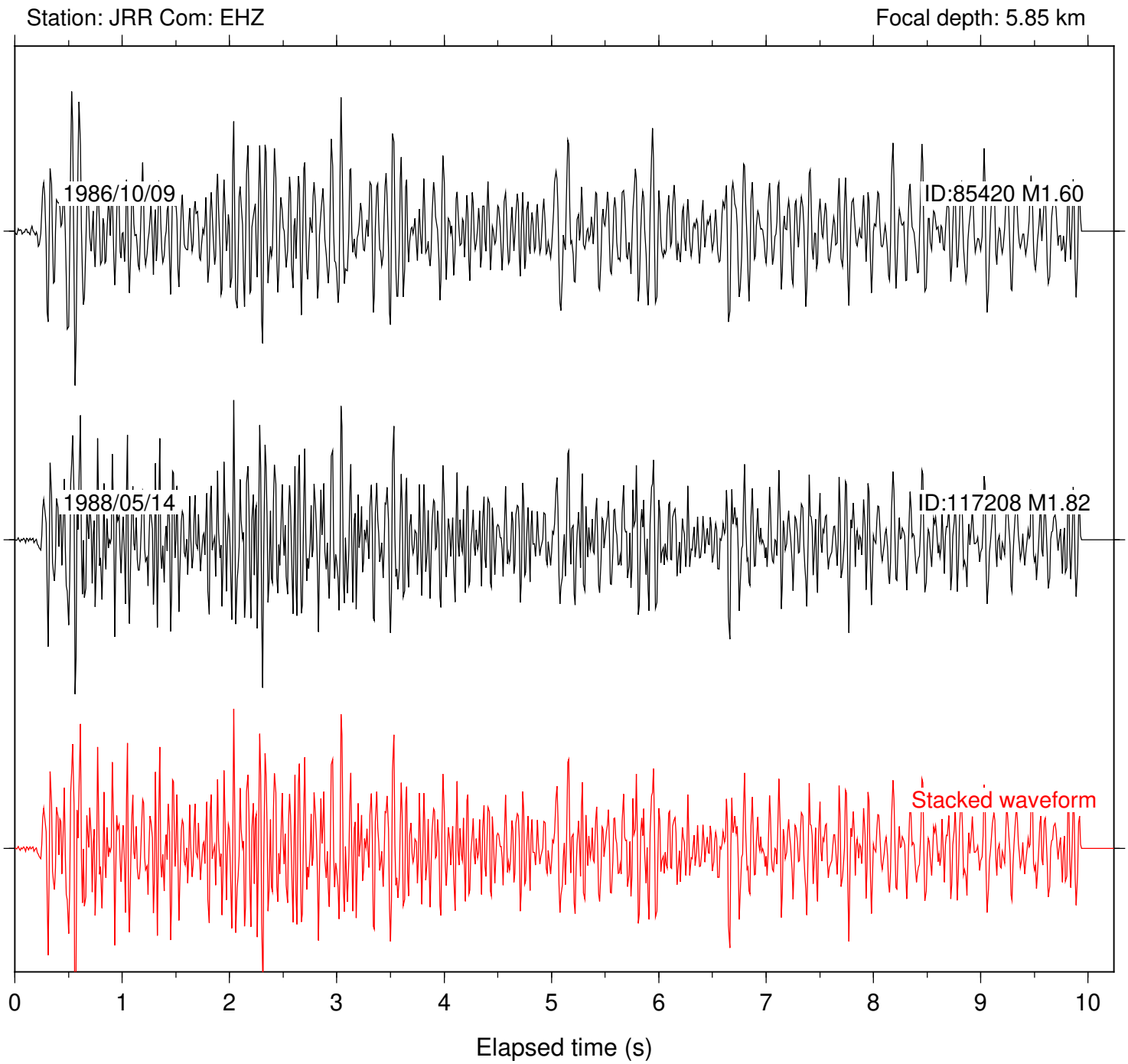
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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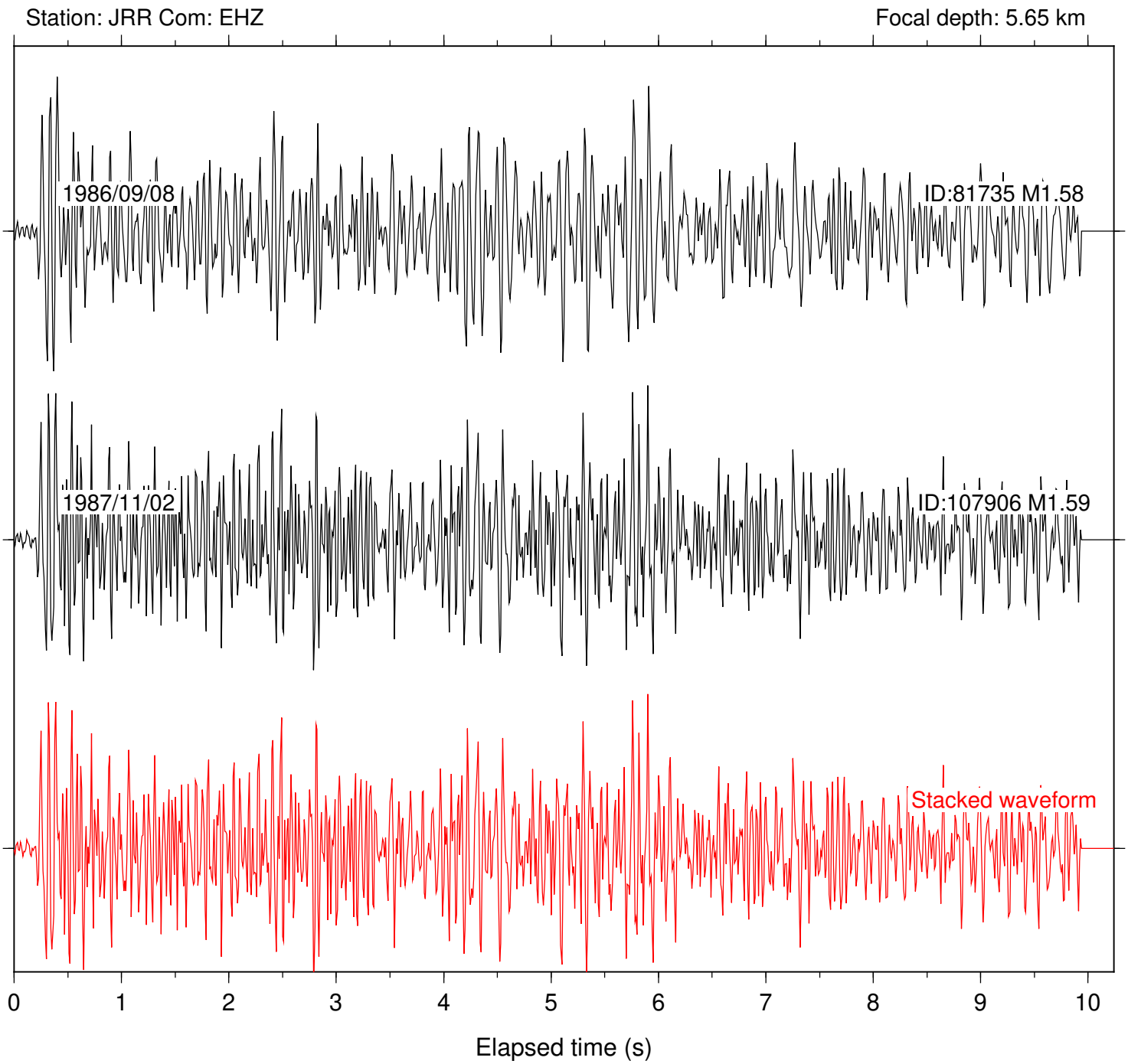
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.65 km
1986/09/08
ID:81735 M1.58
1987/11/02
ID:107906 M1.59
Stacked waveform
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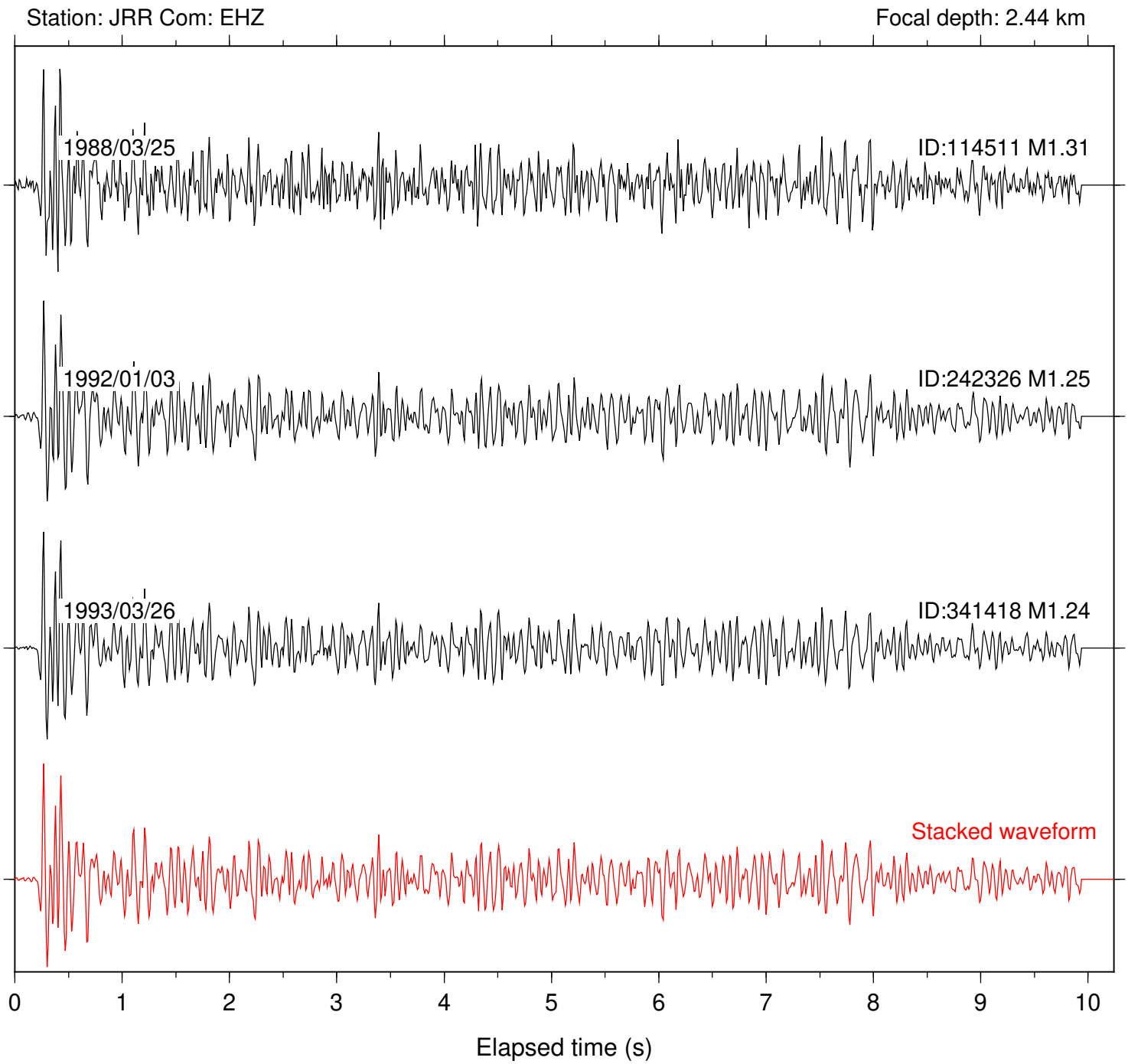
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.44 km
1988/03/25
ID:114511 M1.31
1992/01/03
ID:242326 M1.25
1993/03/26
ID:341418 M1.24
Stacked waveform
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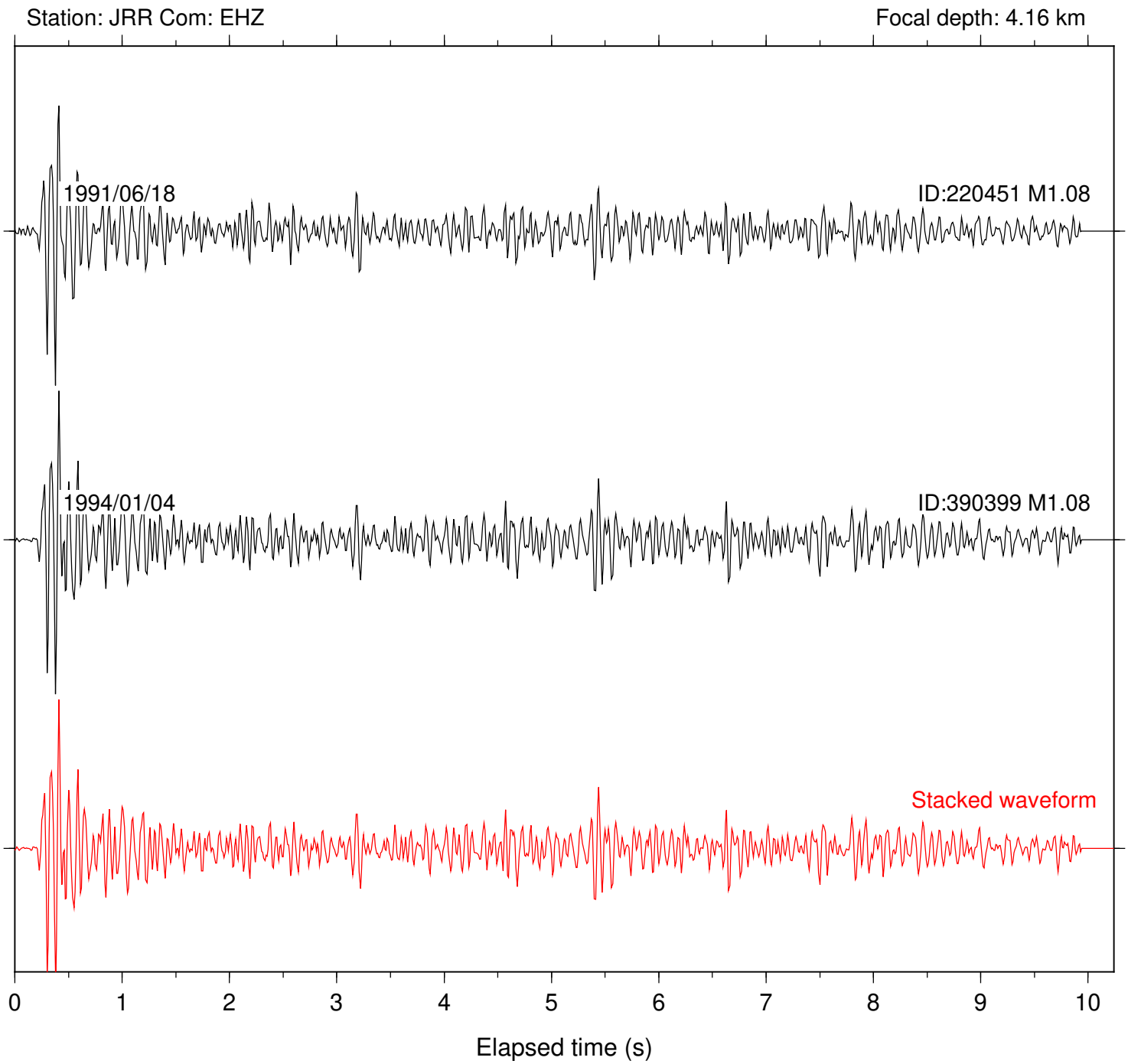
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.16 km
1991/06/18
ID:220451 M1.08
1994/01/04
ID:390399 M1.08
Stacked waveform
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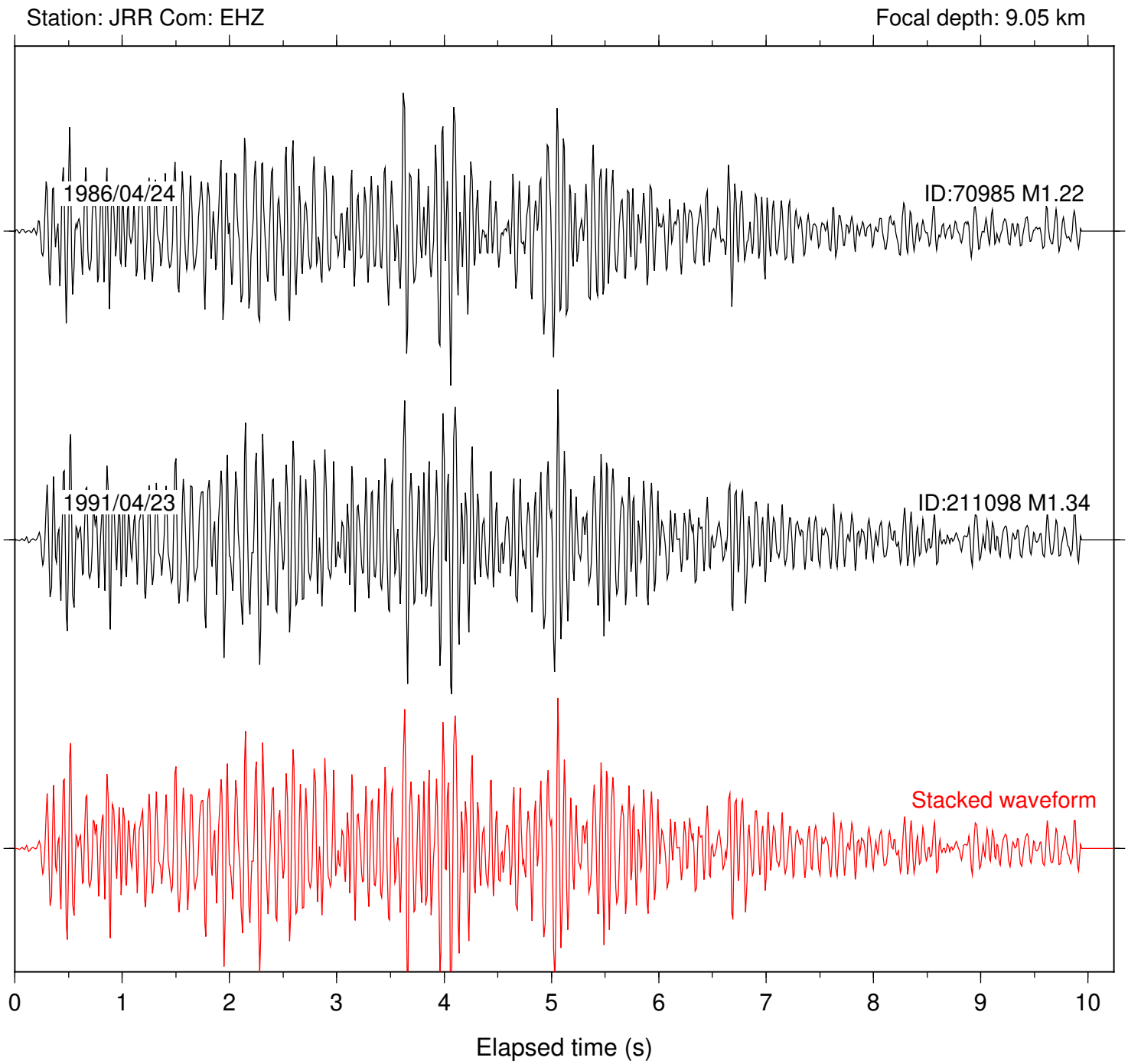
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 9.05 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
Stacked waveform
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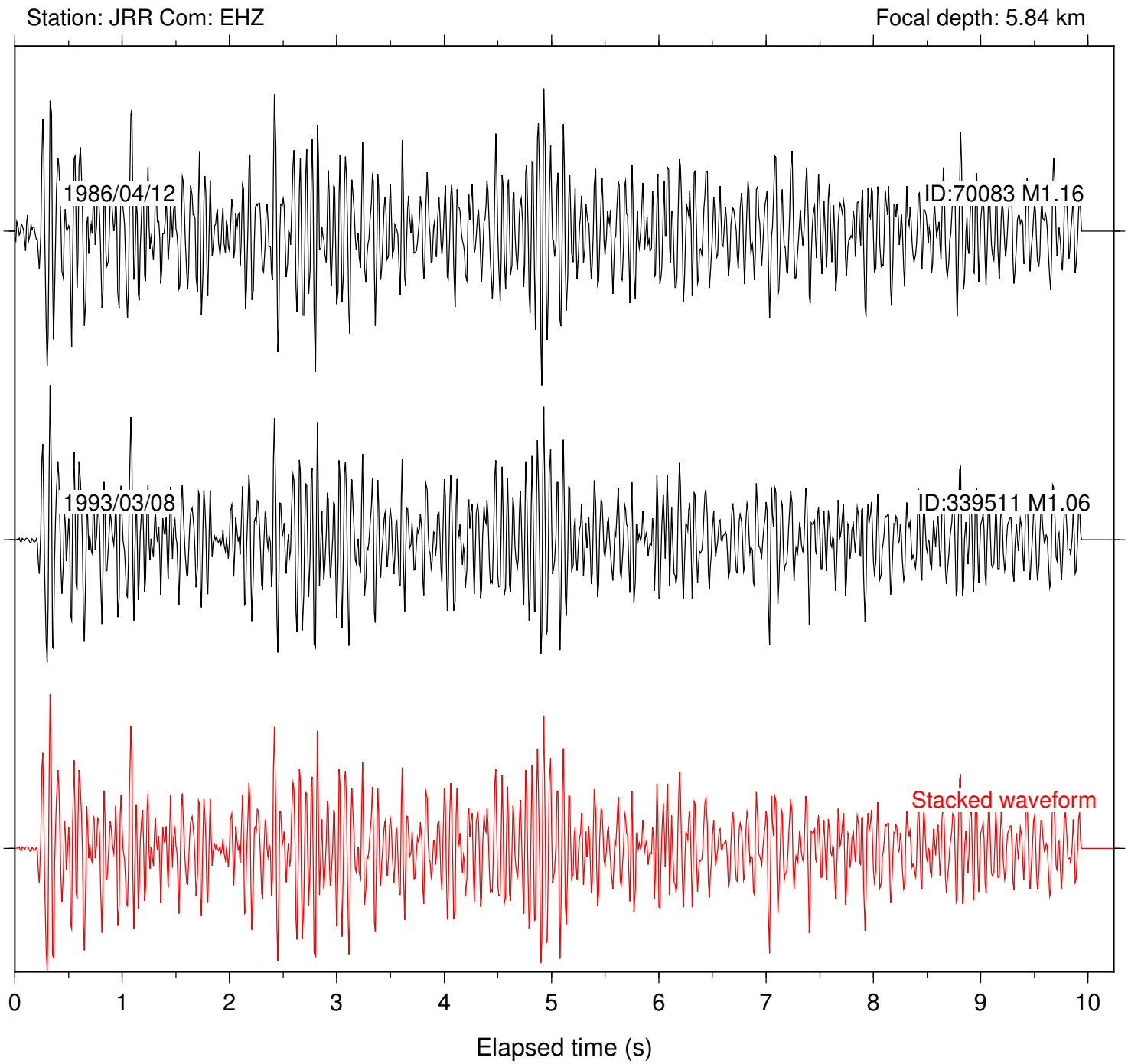
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.84 km
1986/04/12
ID:70083 M1.16
1993/03/08
ID:339511 M1.06
Stacked waveform
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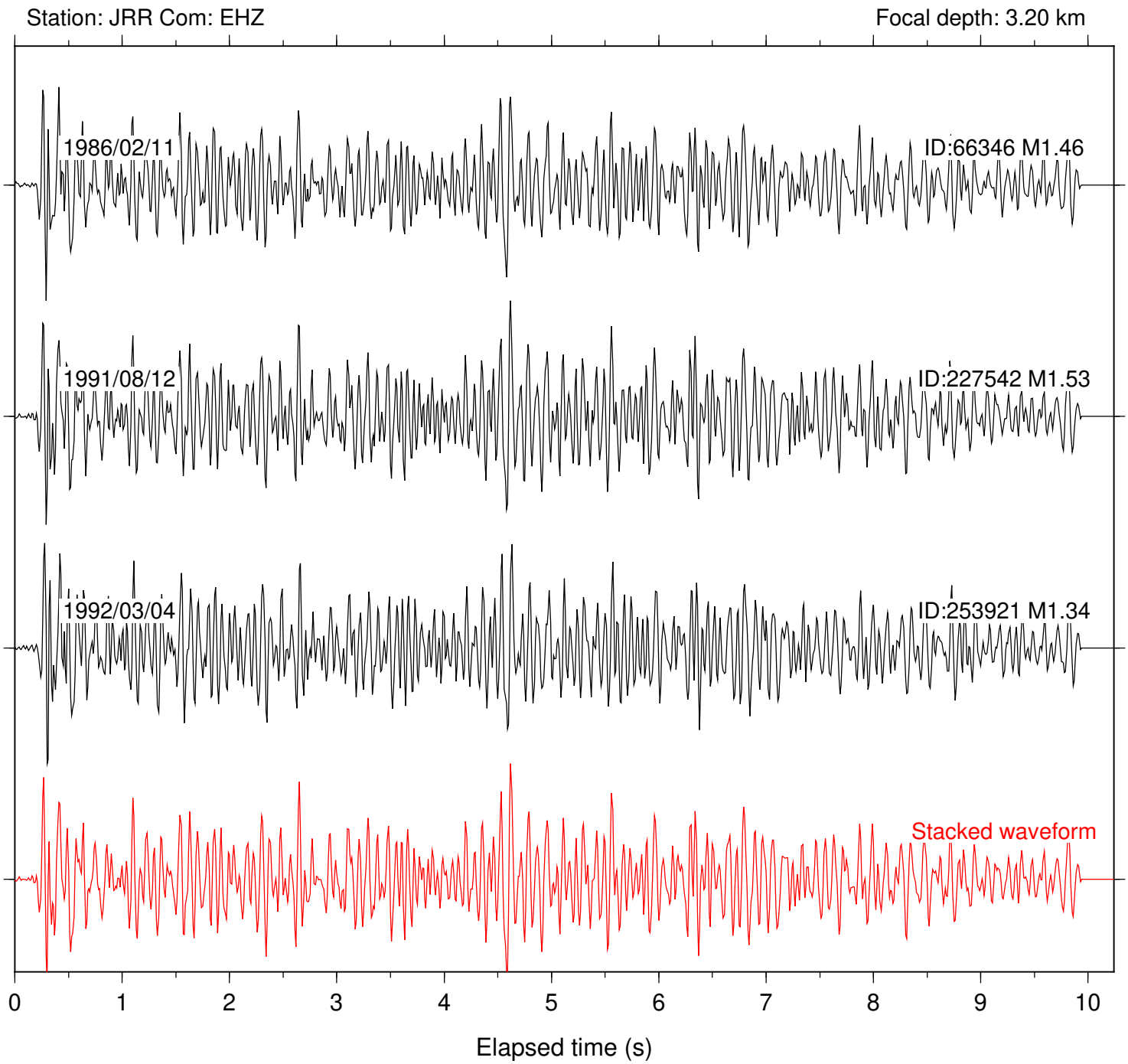
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.20 km
1986/02/11
ID:66346 M1.46
1991/08/12
ID:227542 M1.53
1992/03/04
ID:253921 M1.34
Stacked waveform
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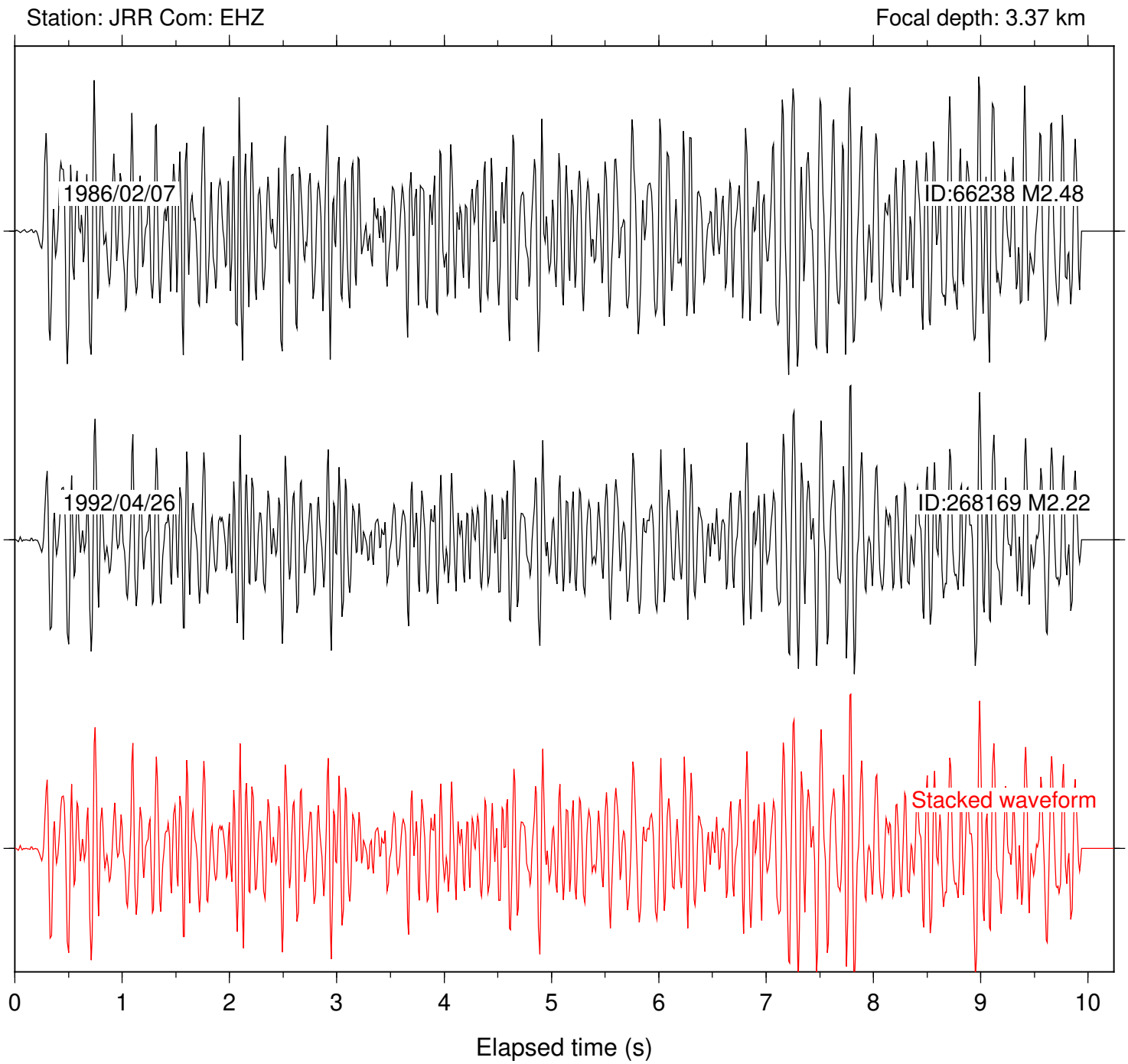
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.37 km
1986/02/07
ID:66238 M2.48
1992/04/26
ID:268169 M2.22
Stacked waveform
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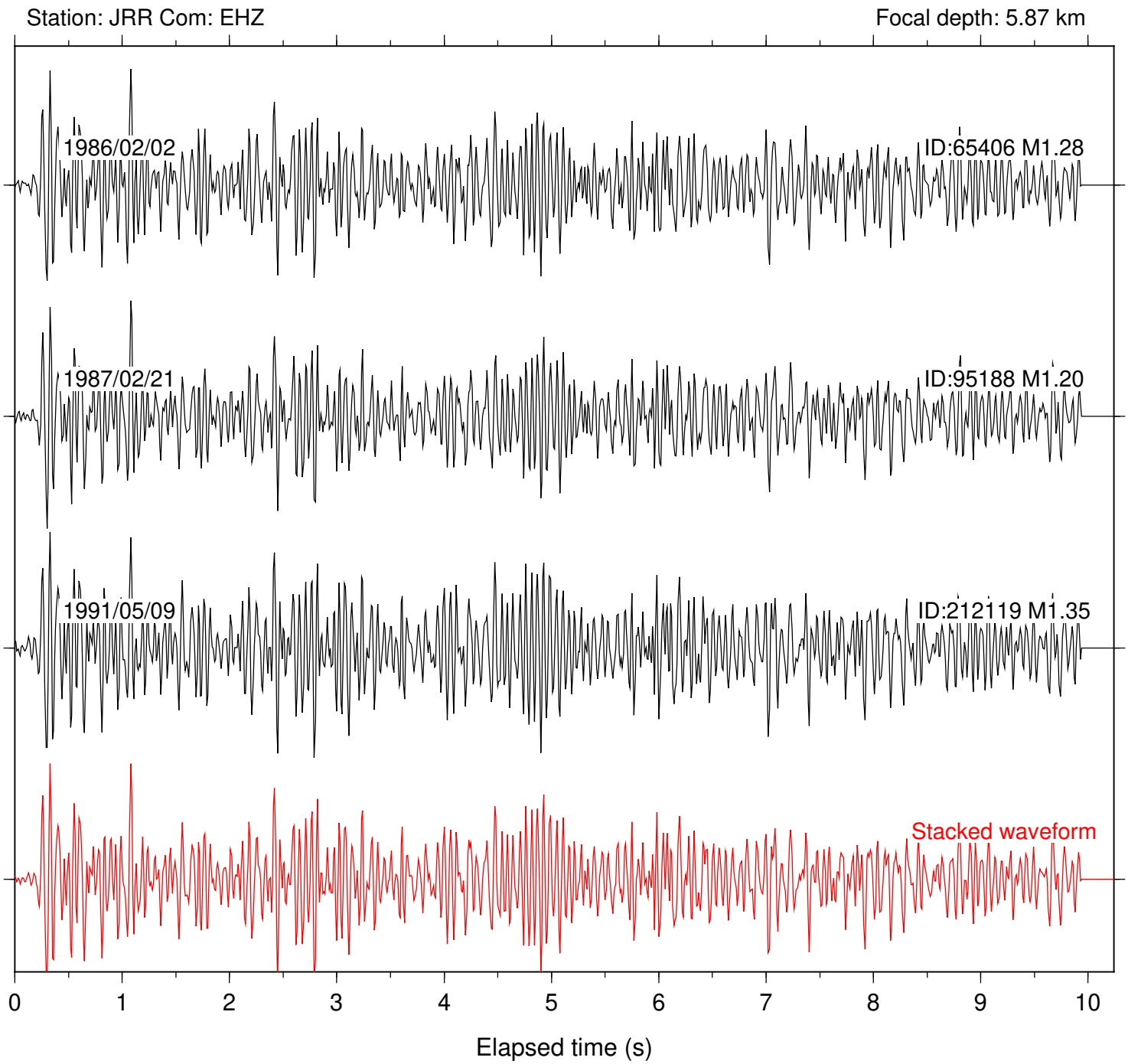
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.87 km
1986/02/02
ID:65406 M1.28
1987/02/21
ID:95188 M1.20
1991/05/09
ID:212119 M1.35
Stacked waveform
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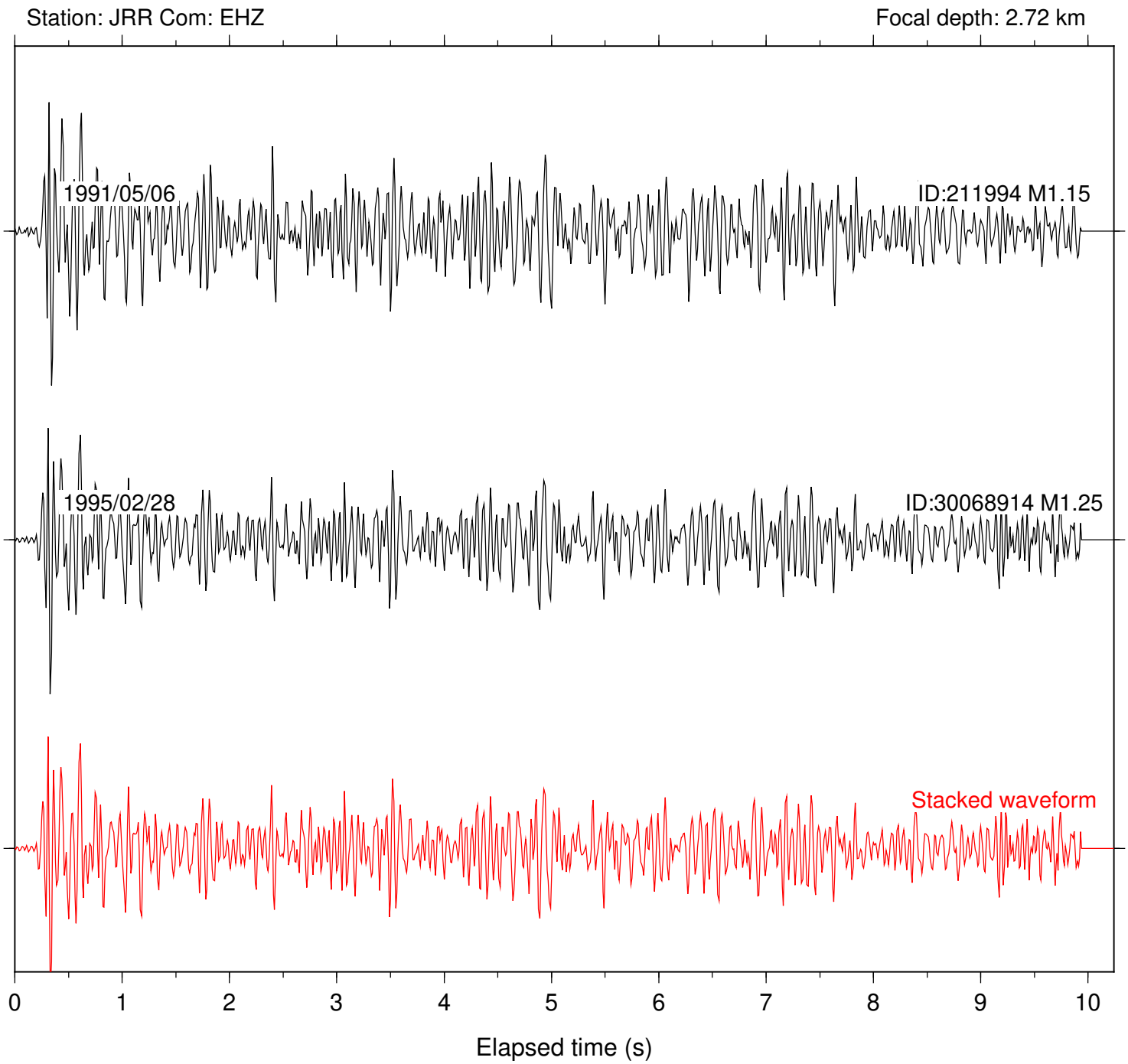
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.72 km
1991/05/06
ID:211994 M1.15
1995/02/28
ID:30068914 M1.25
Stacked waveform
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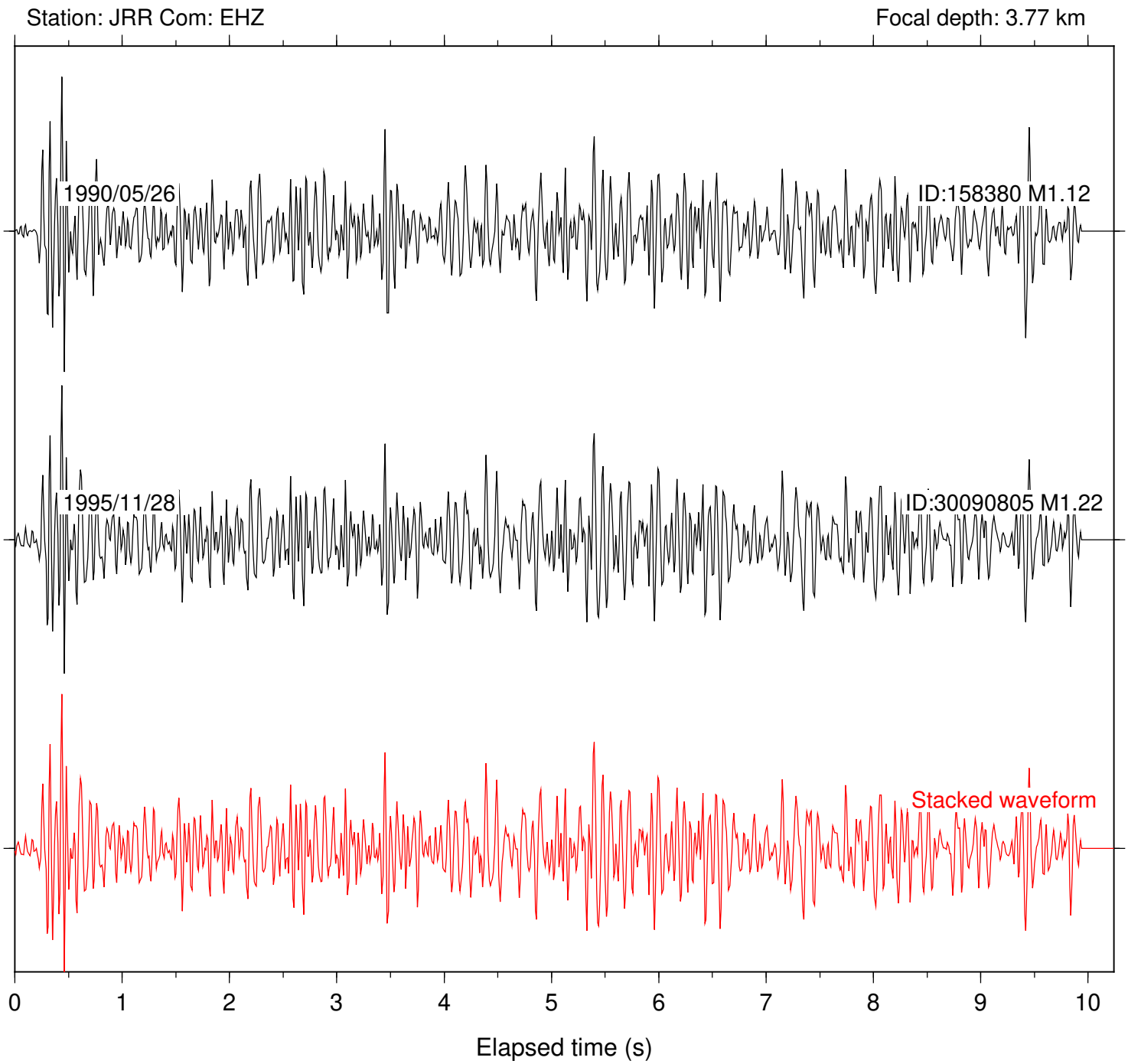
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.77 km
1990/05/26
ID:158380 M1.12
1995/11/28
ID:30090805 M1.22
Stacked waveform
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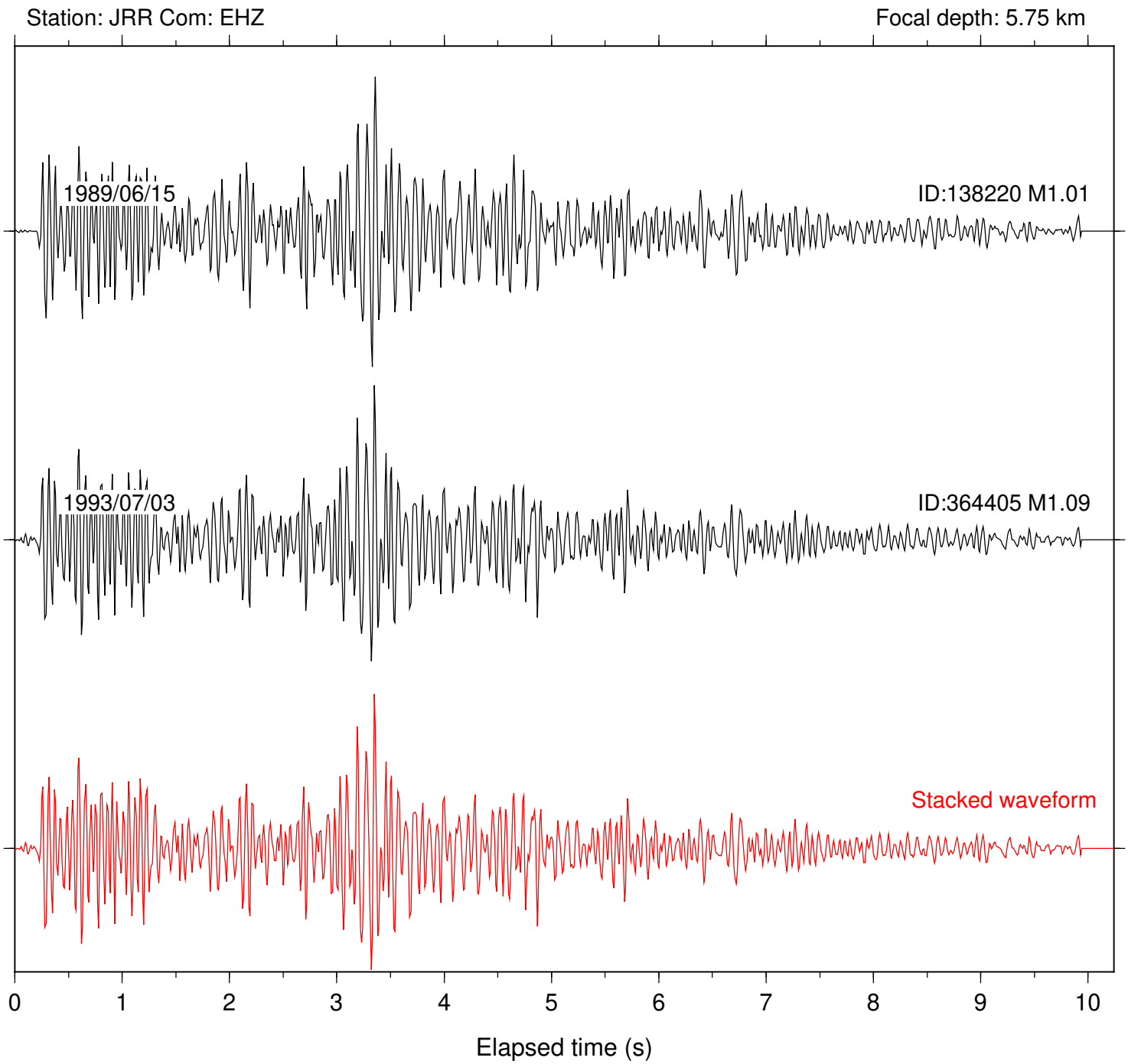
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.75 km
1989/06/15
ID:138220 M1.01
1993/07/03
ID:364405 M1.09
Stacked waveform
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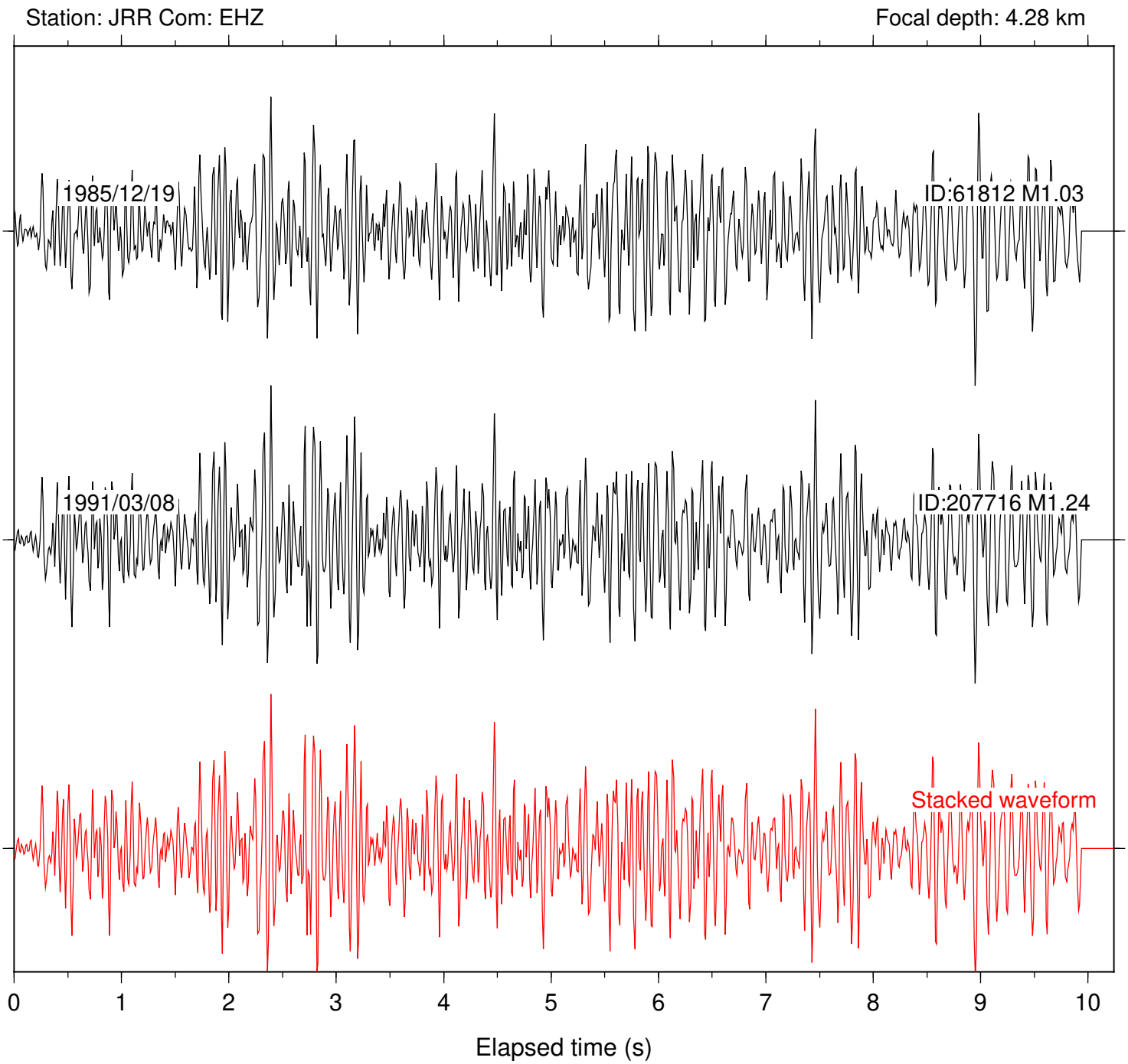
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.28 km
1985/12/19
ID:61812 M1.03
1991/03/08
ID:207716 M1.24
Stacked waveform
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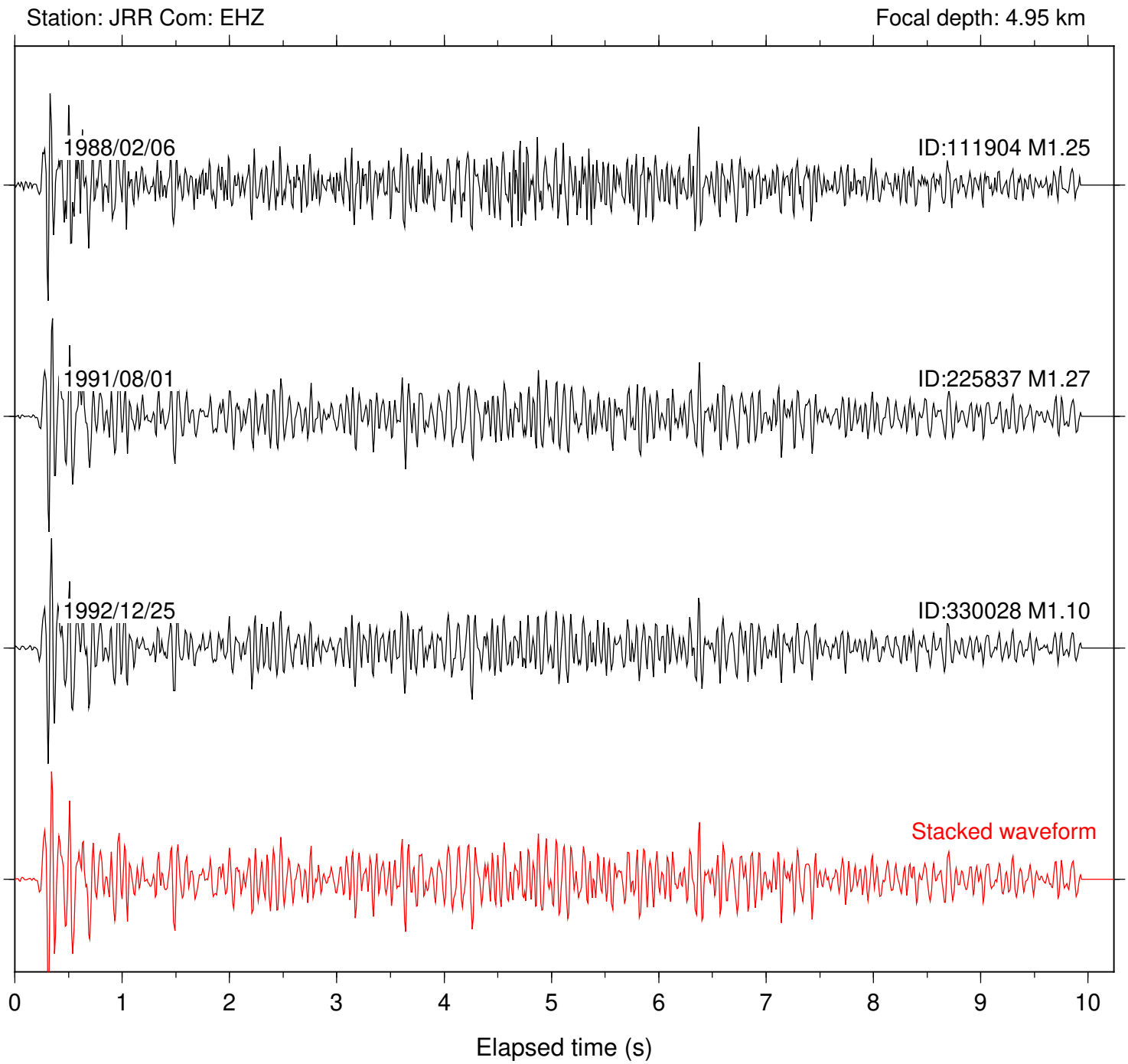
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.95 km
1988/02/06
ID:111904 M1.25
1991/08/01
ID:225837 M1.27
1992/12/25
ID:330028 M1.10
Stacked waveform
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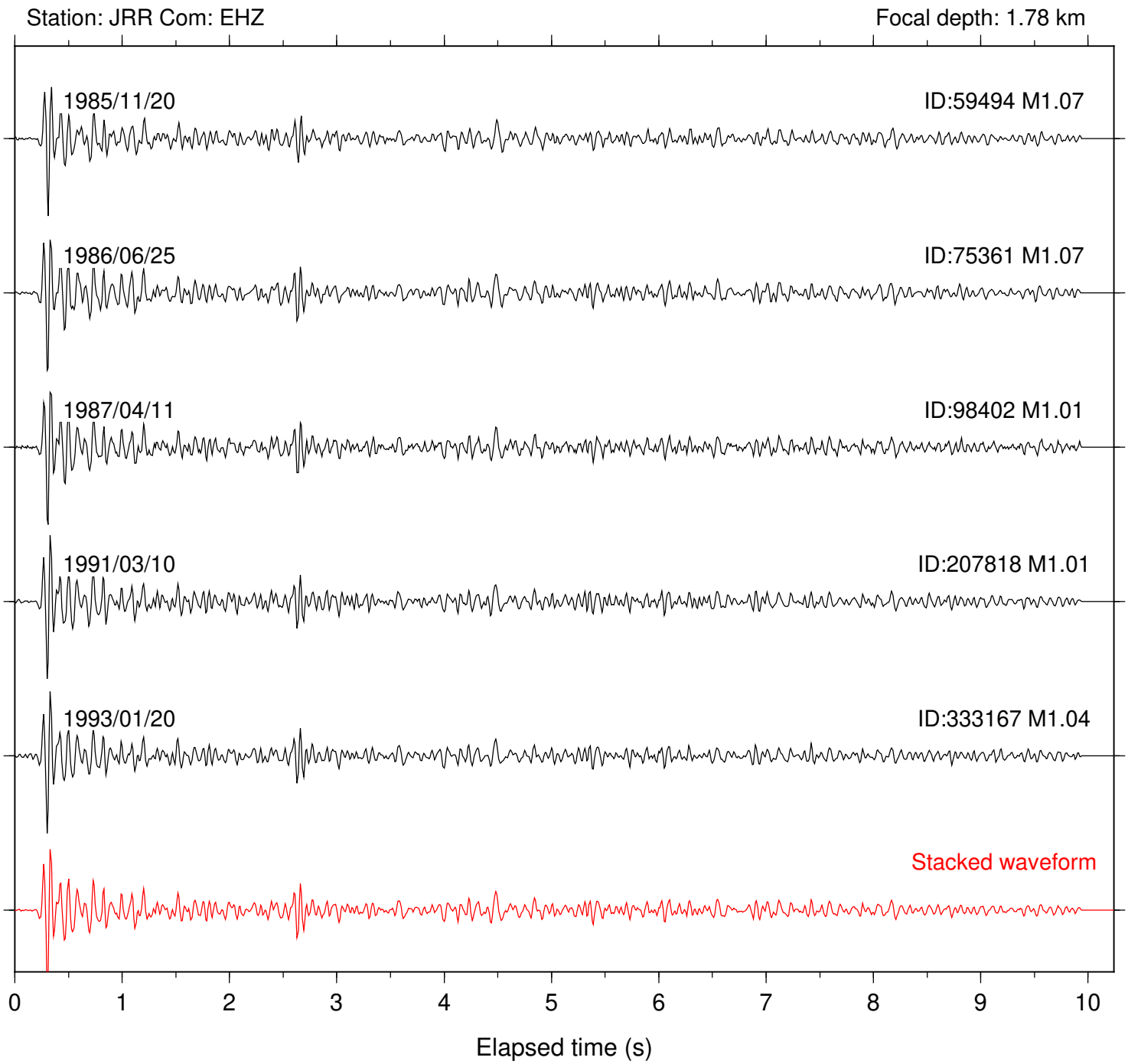
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.78 km
1985/11/20
ID:59494 M1.07
1986/06/25
ID:75361 M1.07
1987/04/11
ID:98402 M1.01
1991/03/10
ID:207818 M1.01
1993/01/20
ID:333167 M1.04
Stacked waveform
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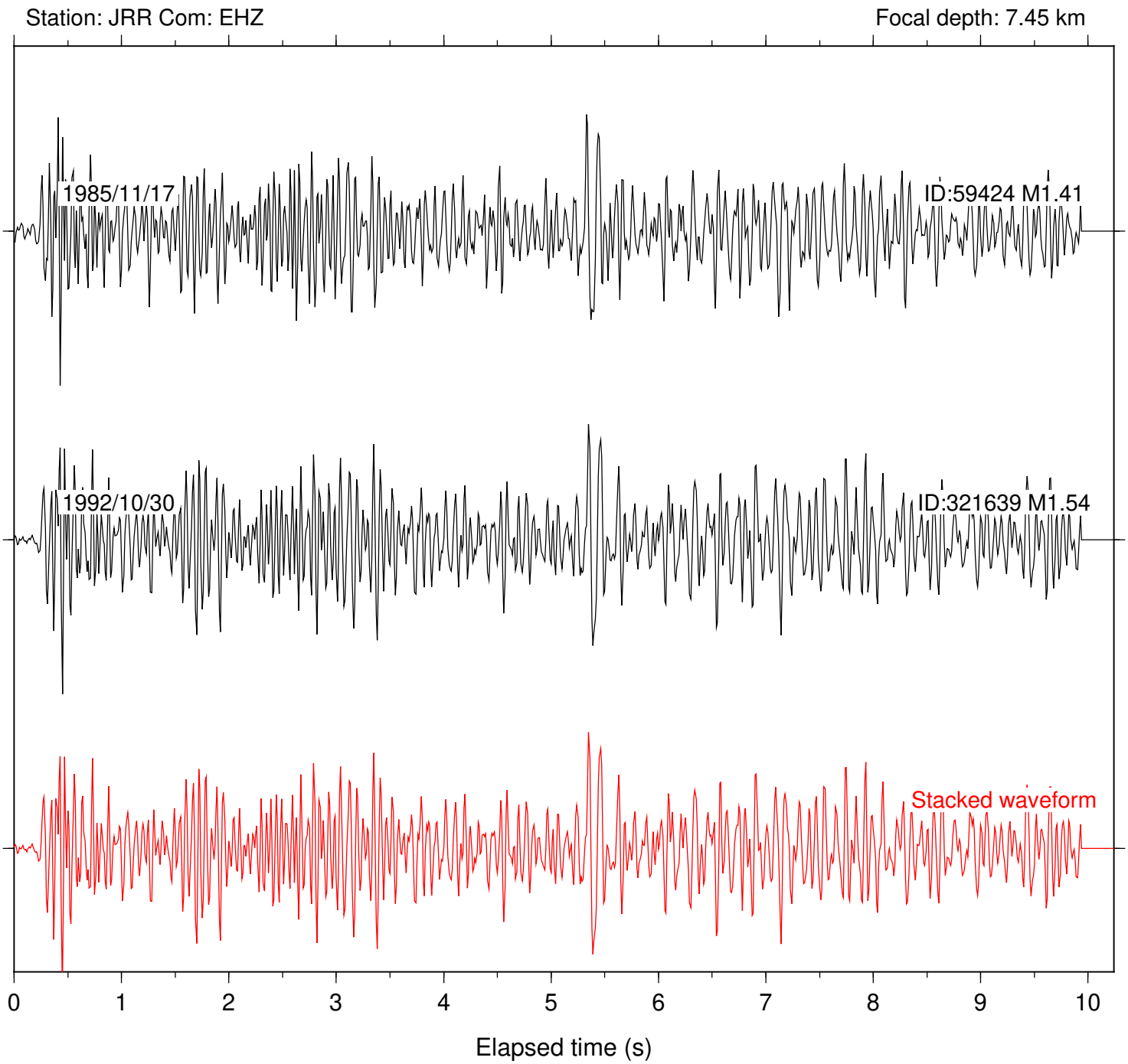
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.45 km
1985/11/17
ID:59424 M1.41
1992/10/30
ID:321639 M1.54
Stacked waveform
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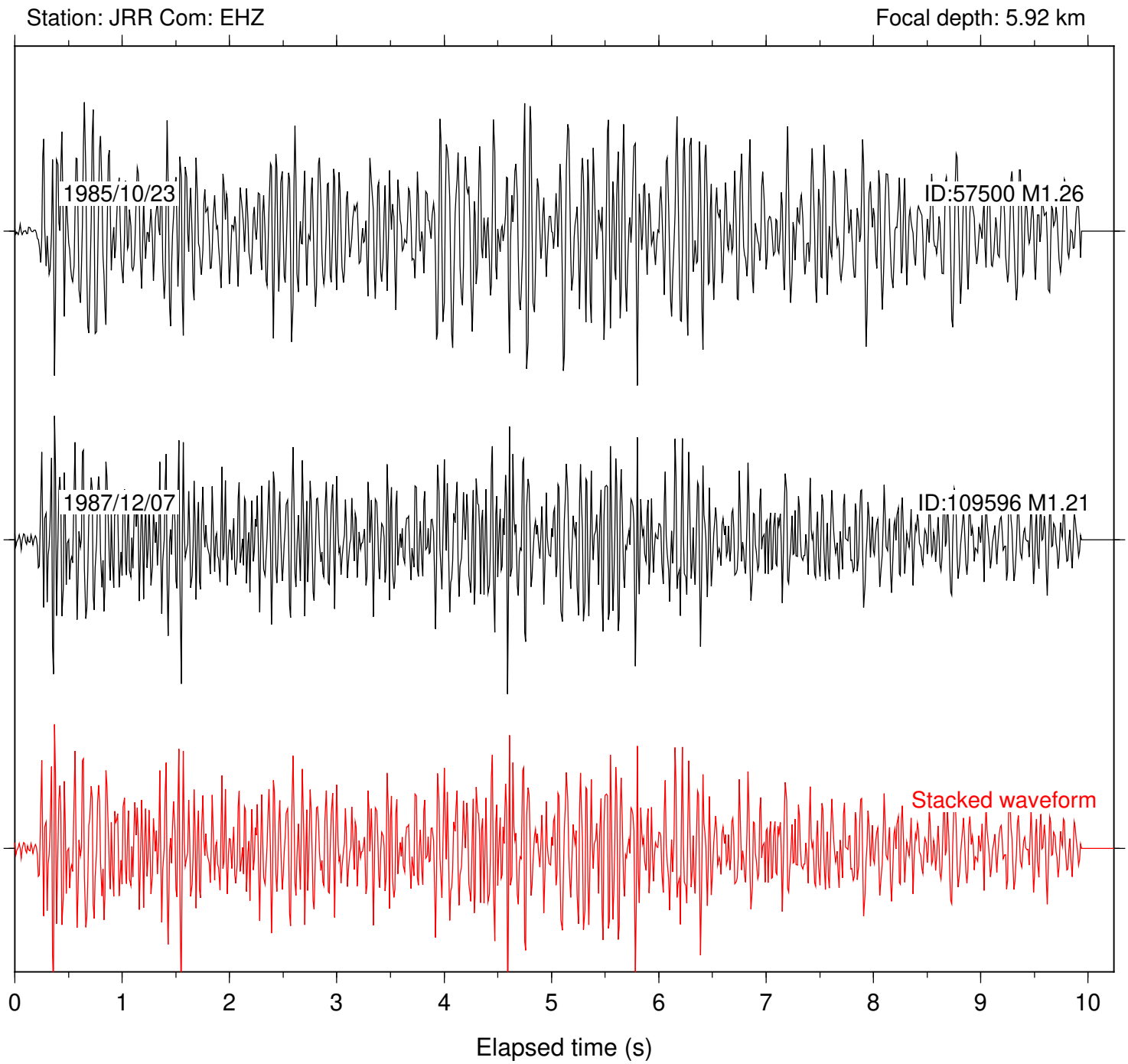
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.92 km
1985/10/23
ID:57500 M1.26
1987/12/07
ID:109596 M1.21
Stacked waveform
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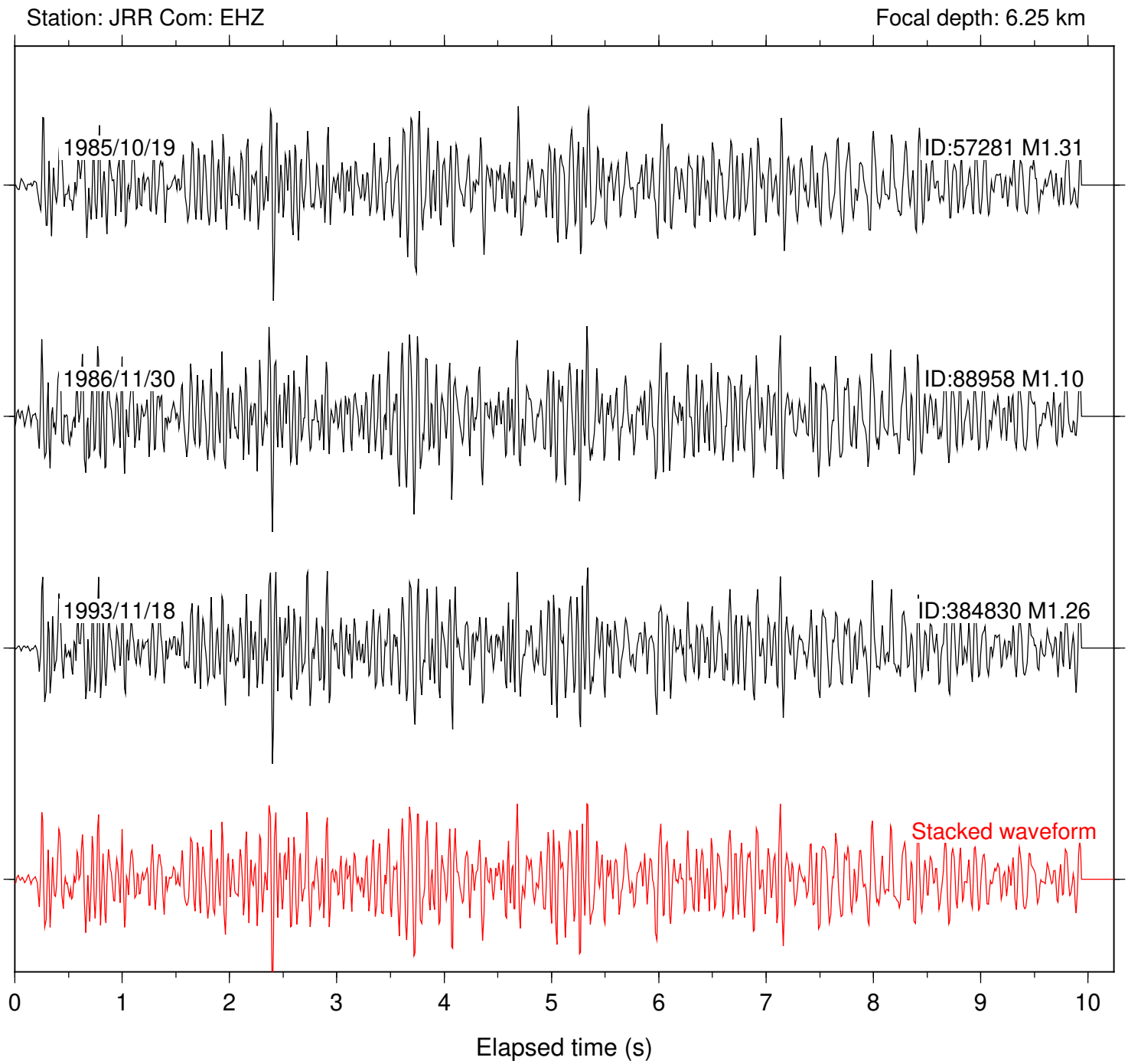
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.25 km
1985/10/19
ID:57281 M1.31
1986/11/30
ID:88958 M1.10
1993/11/18
ID:384830 M1.26
Stacked waveform
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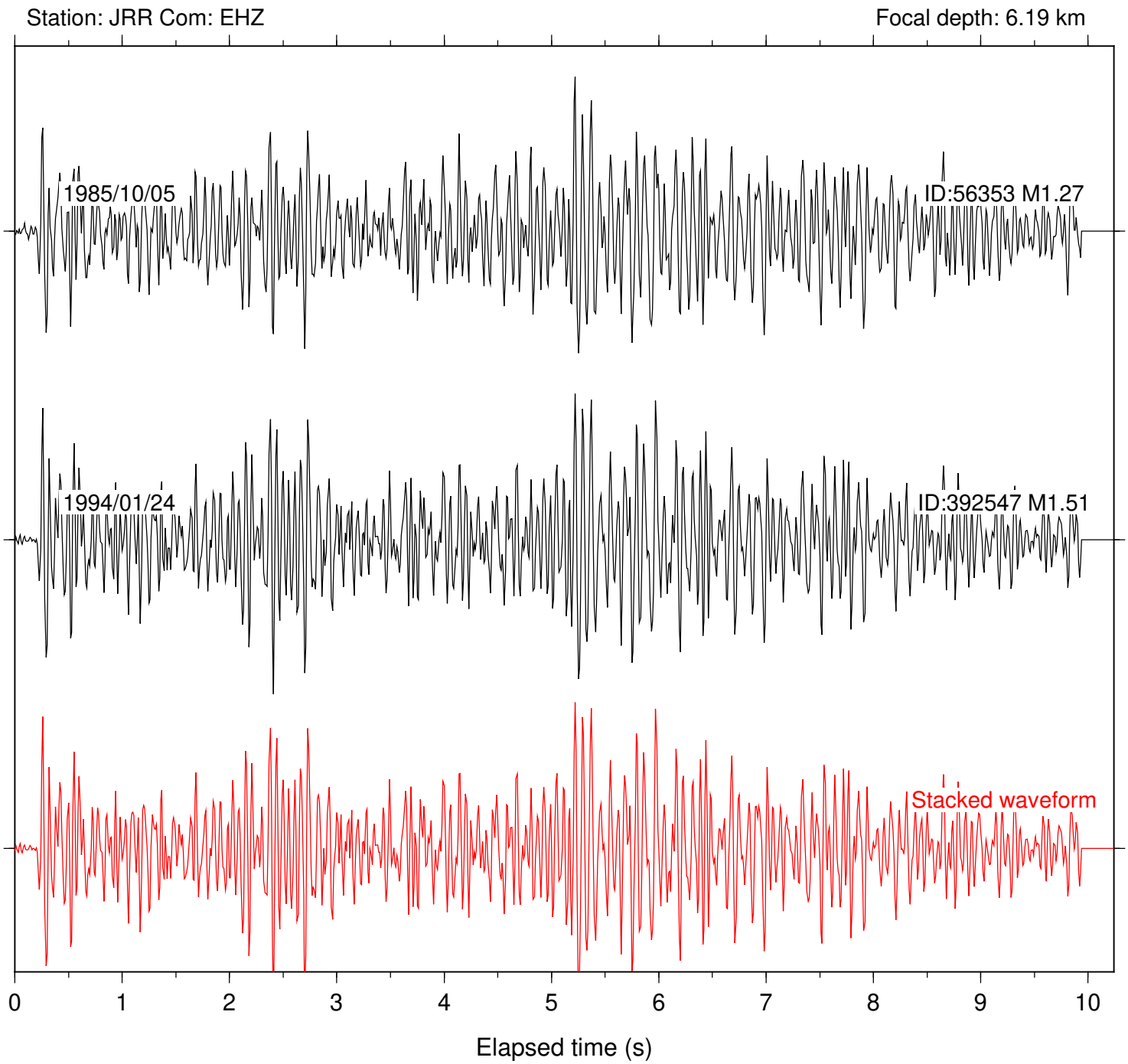
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.19 km
1985/10/05
ID:56353 M1.27
1994/01/24
ID:392547 M1.51
Stacked waveform
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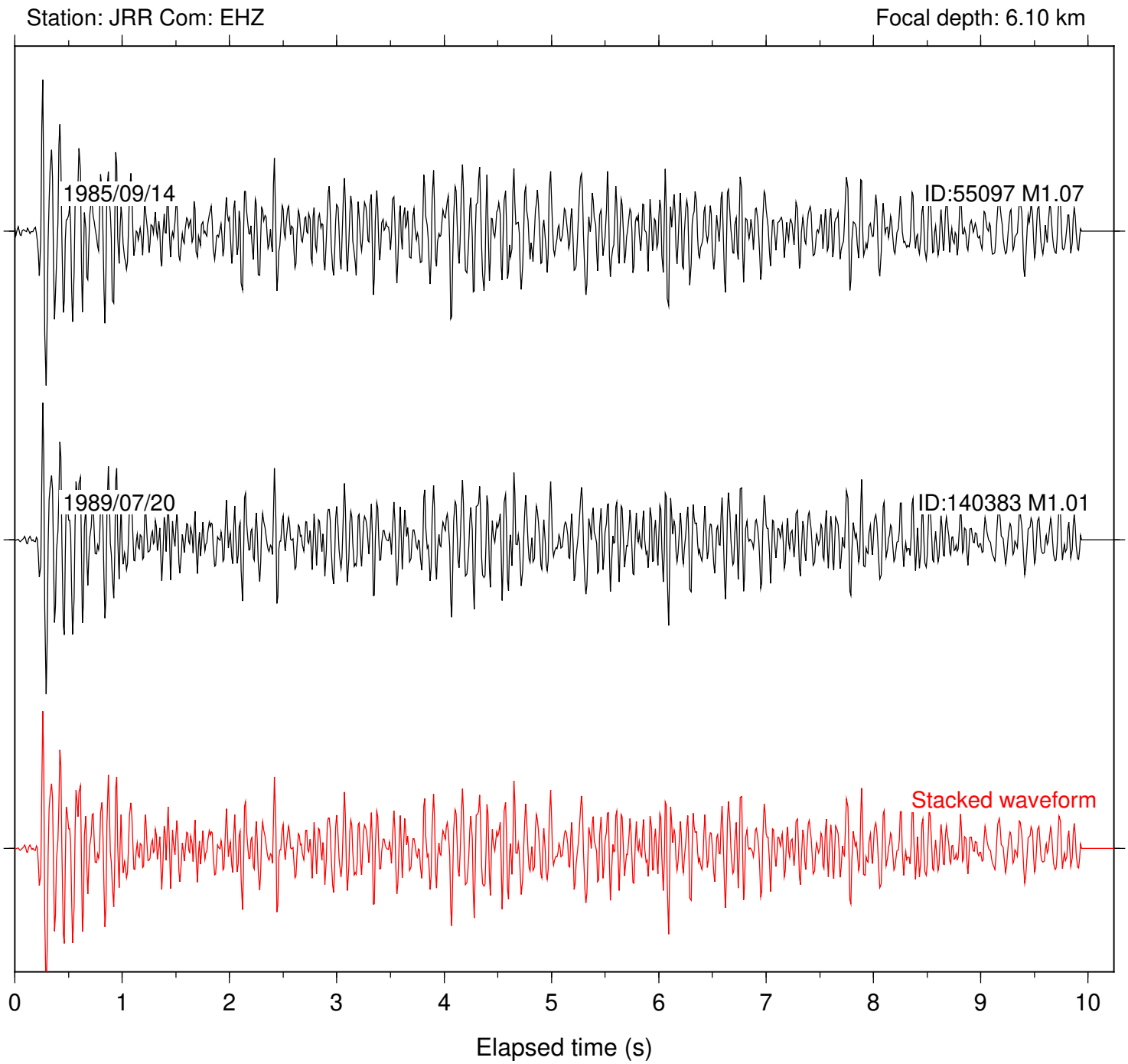
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.10 km
1985/09/14
ID:55097 M1.07
1989/07/20
ID:140383 M1.01
Stacked waveform
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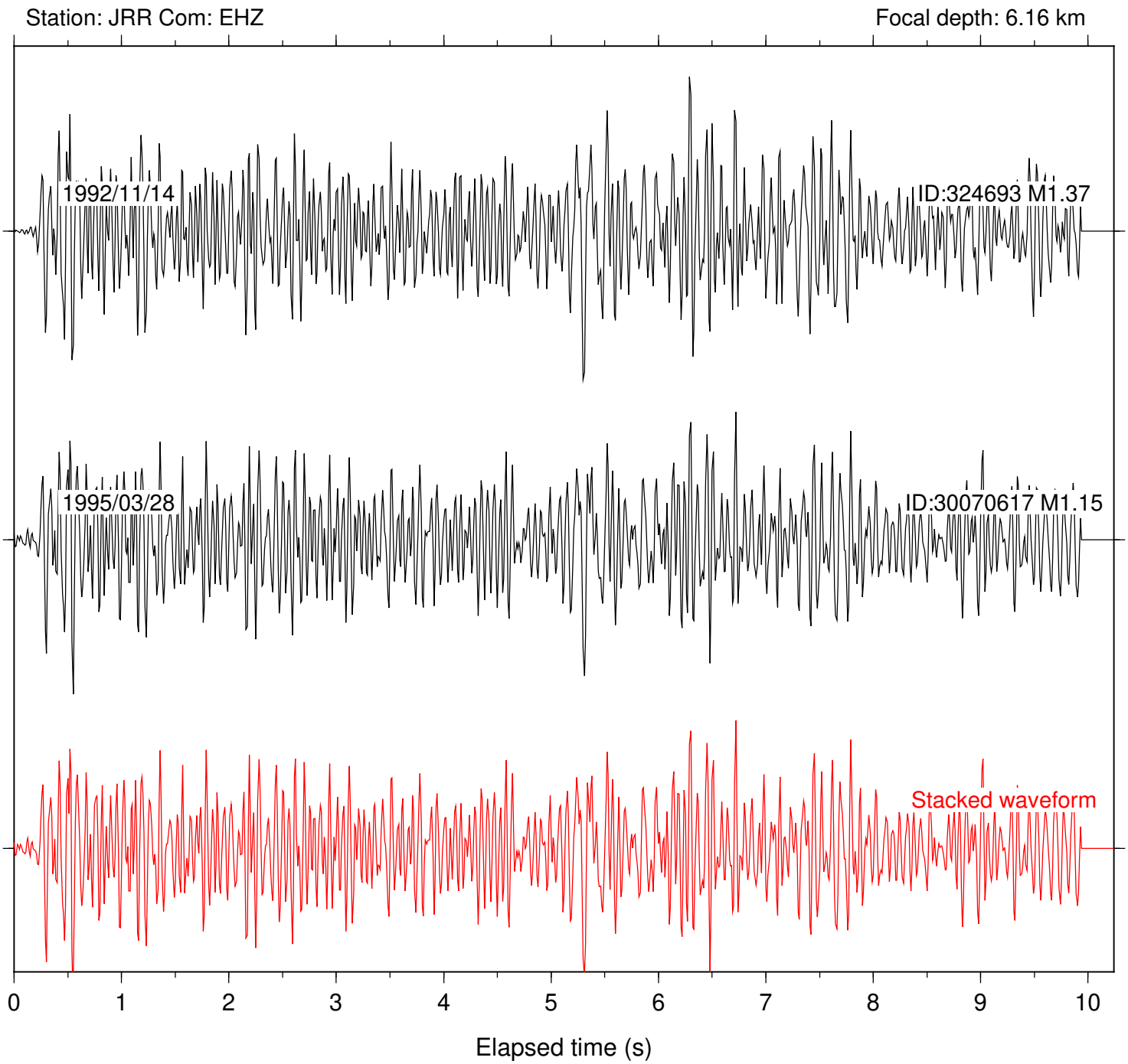
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.16 km
1992/11/14
ID:324693 M1.37
1995/03/28
ID:30070617 M1.15
Stacked waveform
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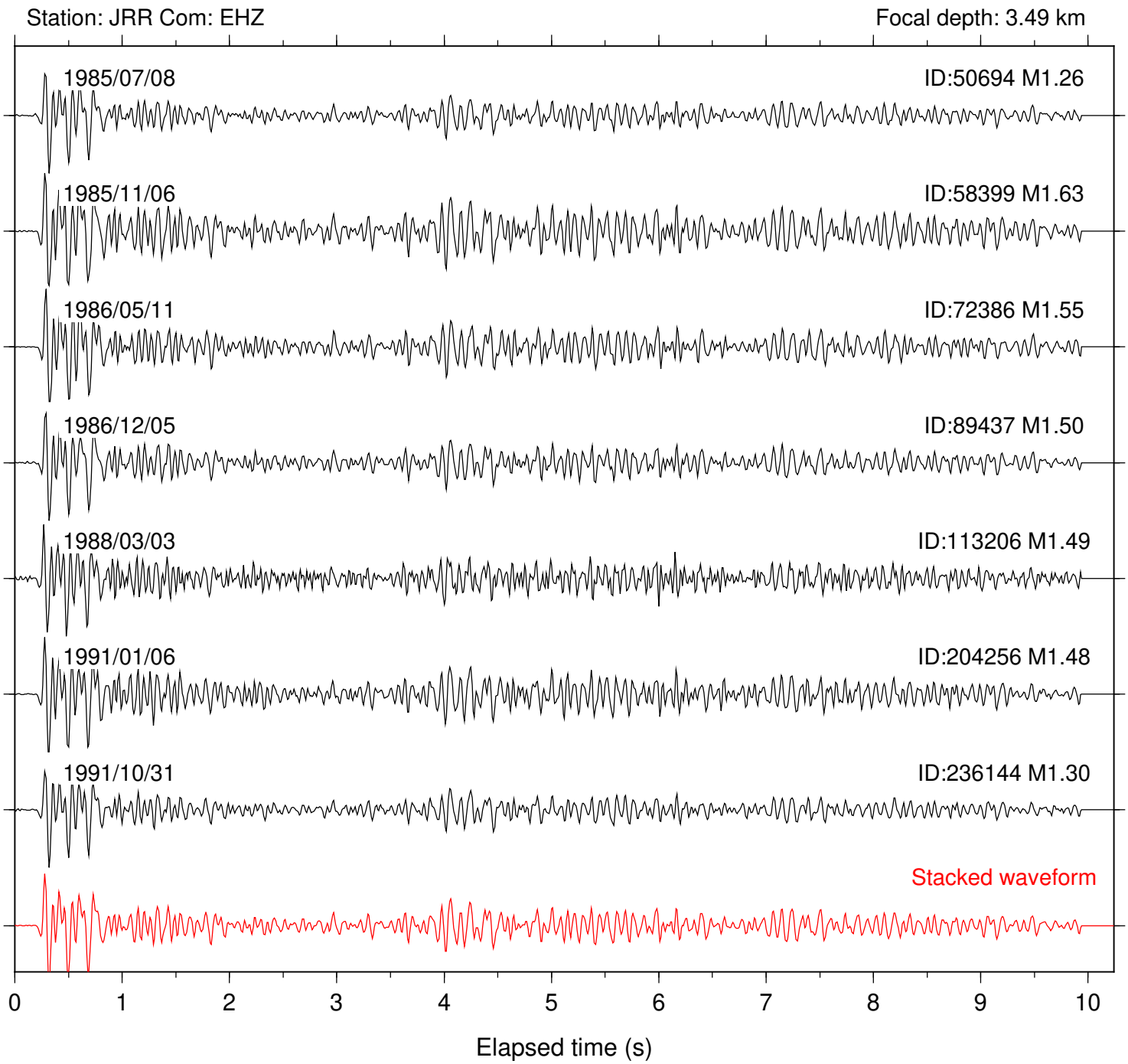
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.49 km
1985/07/08
ID:50694 M1.26
1985/11/06
ID:58399 M1.63
1986/05/11
ID:72386 M1.55
1986/12/05
ID:89437 M1.50
1988/03/03
ID:113206 M1.49
1991/01/06
ID:204256 M1.48
1991/10/31
ID:236144 M1.30
Stacked waveform
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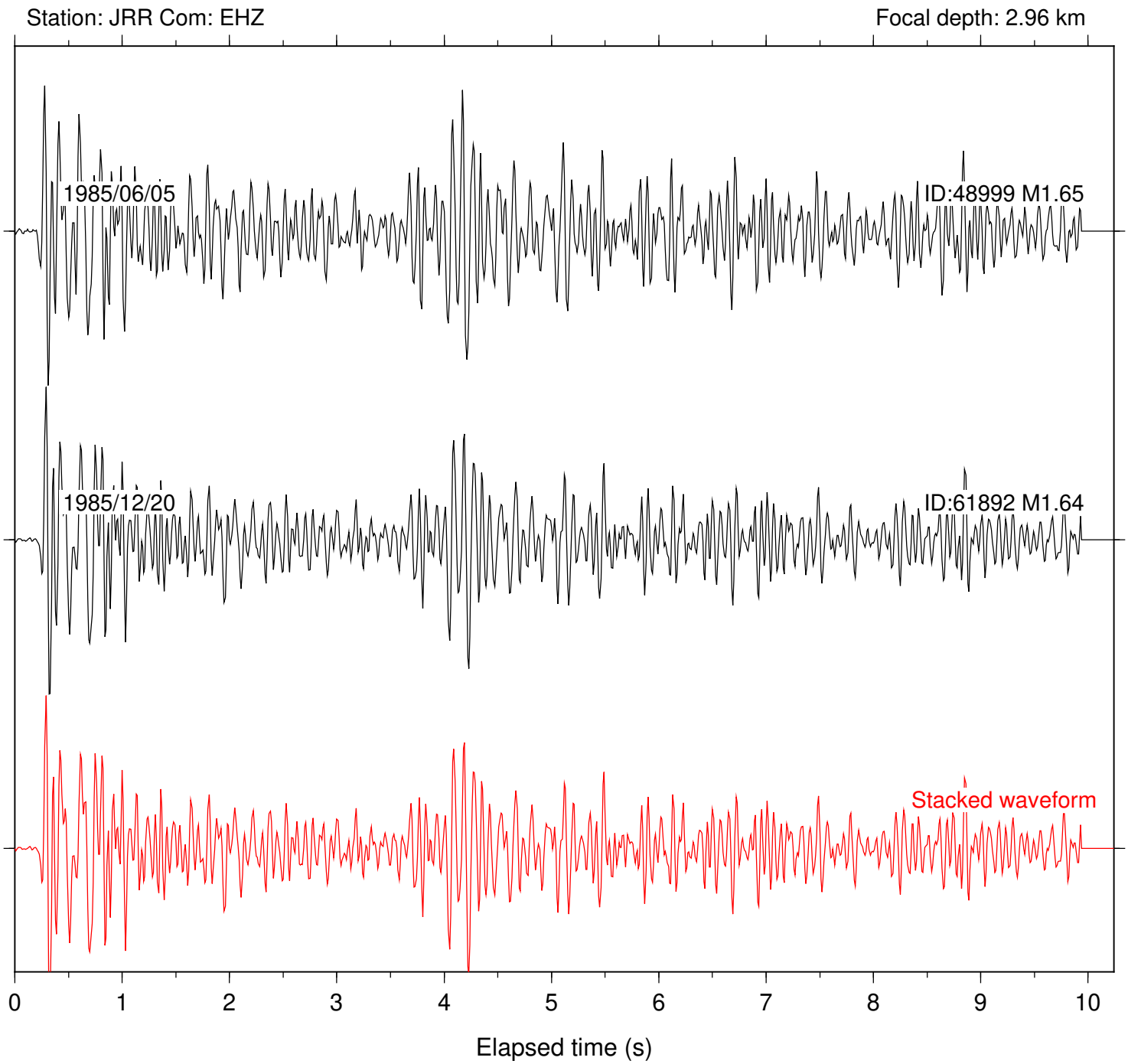
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.96 km
1985/06/05
ID:48999 M1.65
1985/12/20
ID:61892 M1.64
Stacked waveform
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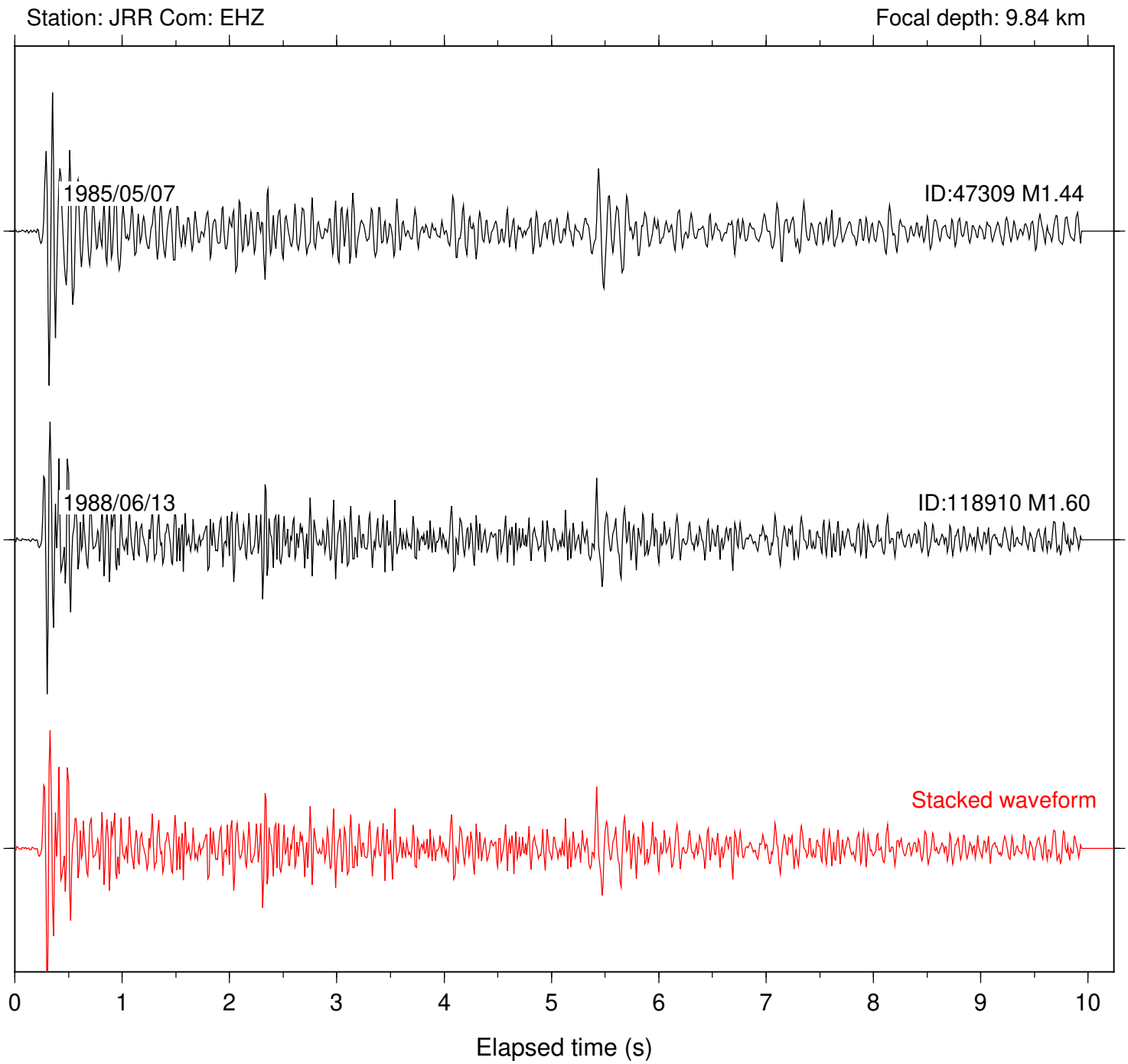
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 9.84 km
1985/05/07
ID:47309 M1.44
1988/06/13
ID:118910 M1.60
Stacked waveform
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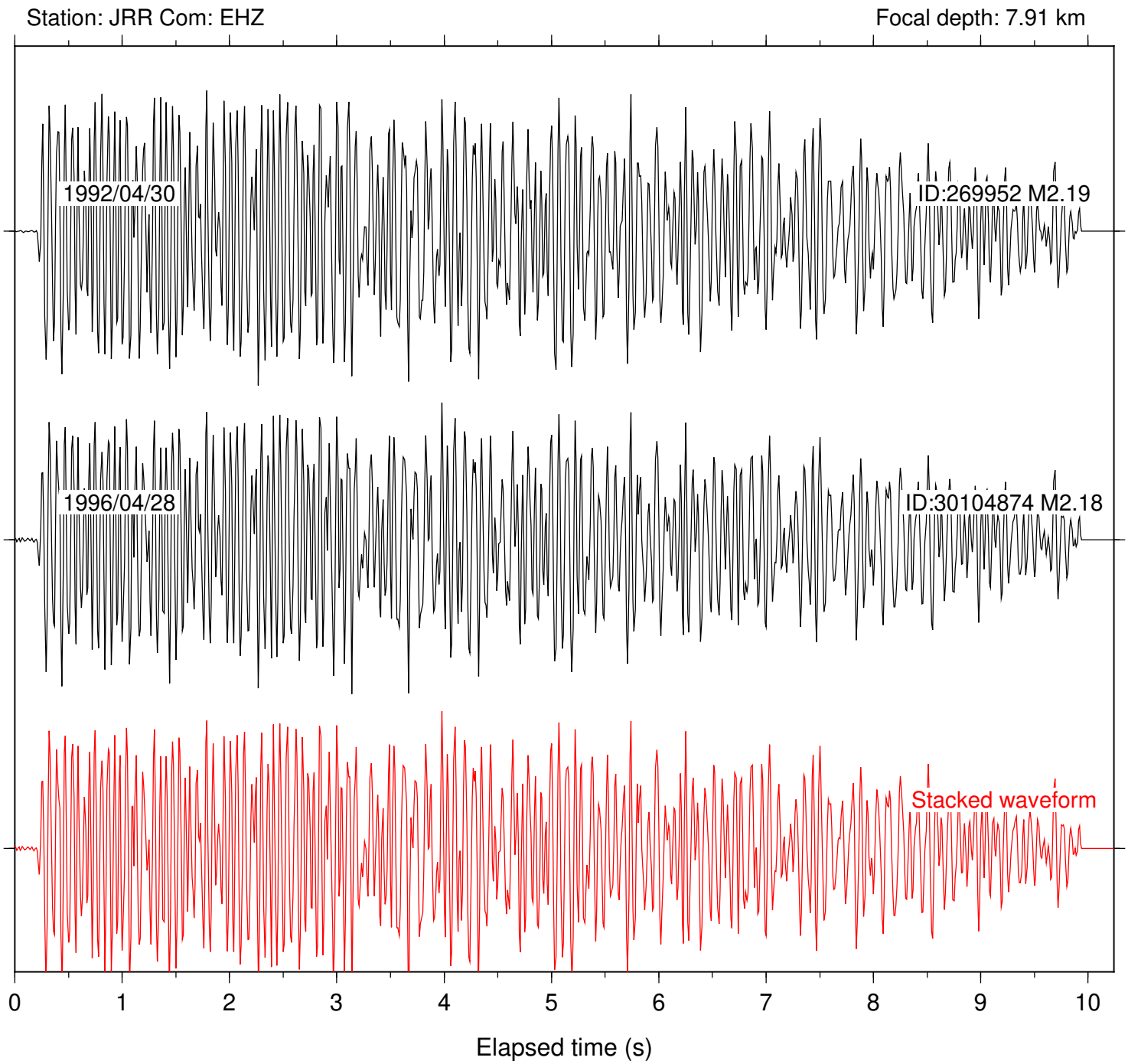
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.91 km
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
Stacked waveform
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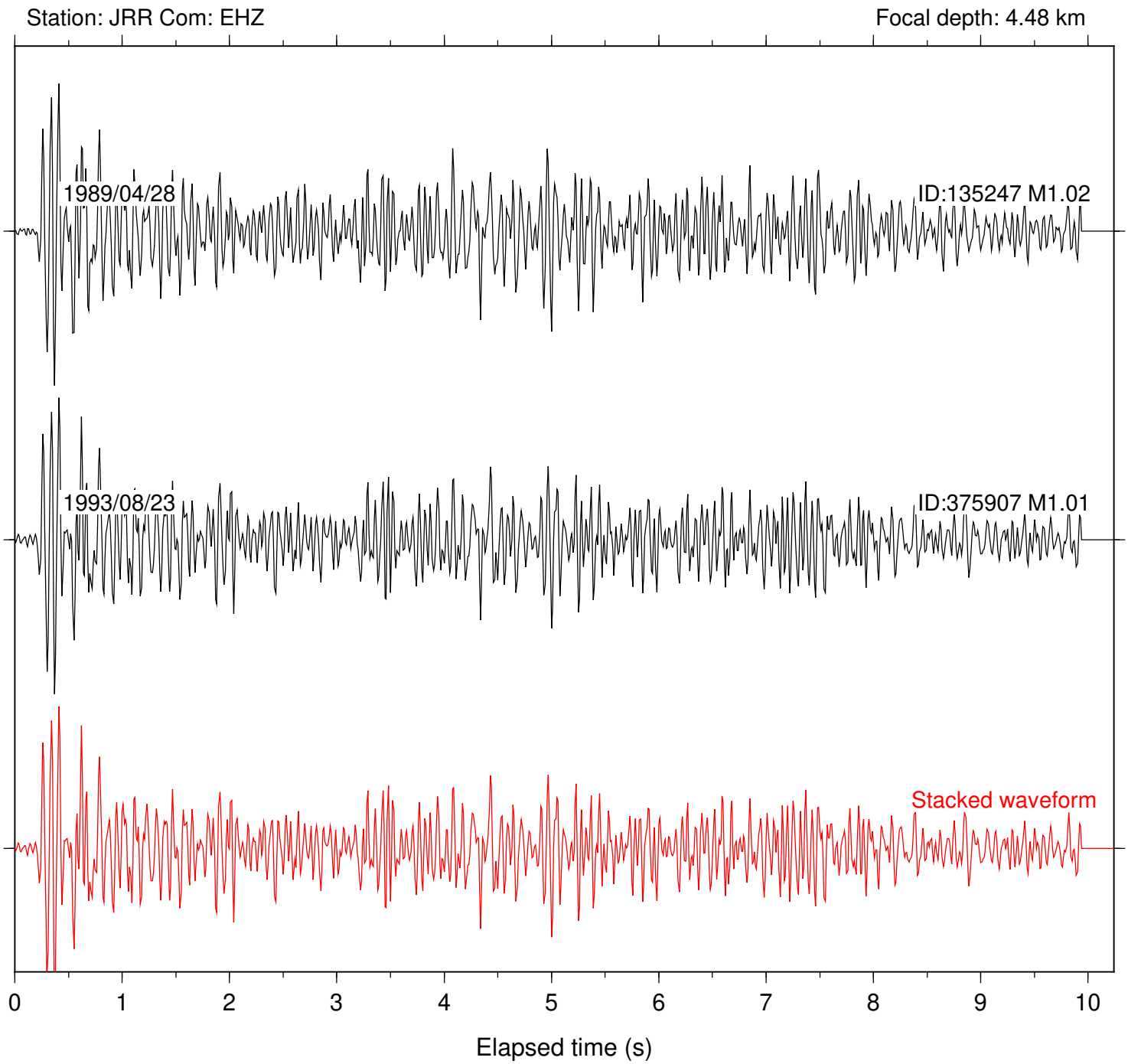
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.48 km
1989/04/28
ID:135247 M1.02
1993/08/23
ID:375907 M1.01
Stacked waveform
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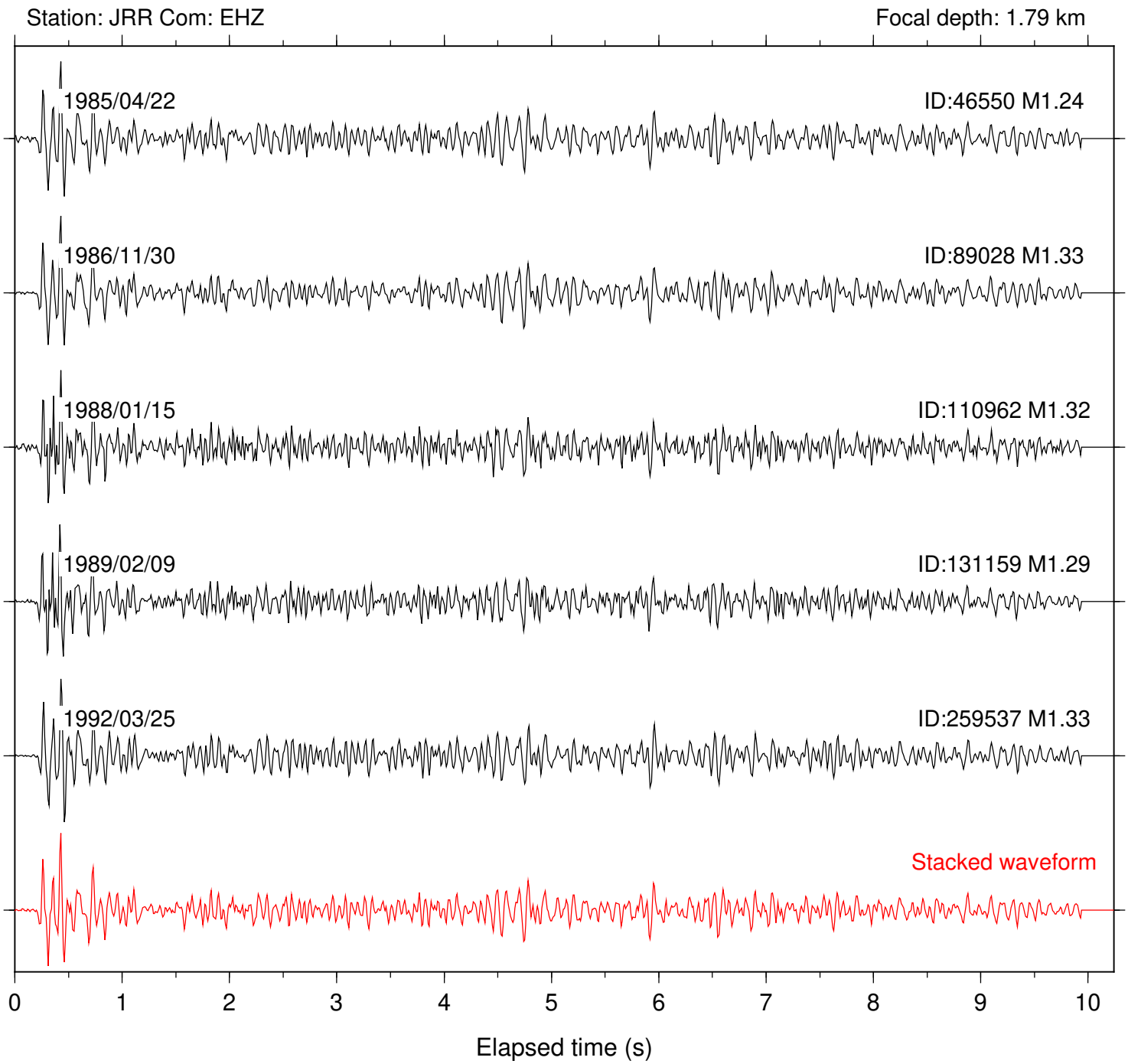
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.79 km
1985/04/22
ID:46550 M1.24
1986/11/30
ID:89028 M1.33
1988/01/15
ID:110962 M1.32
1989/02/09
ID:131159 M1.29
1992/03/25
ID:259537 M1.33
Stacked waveform
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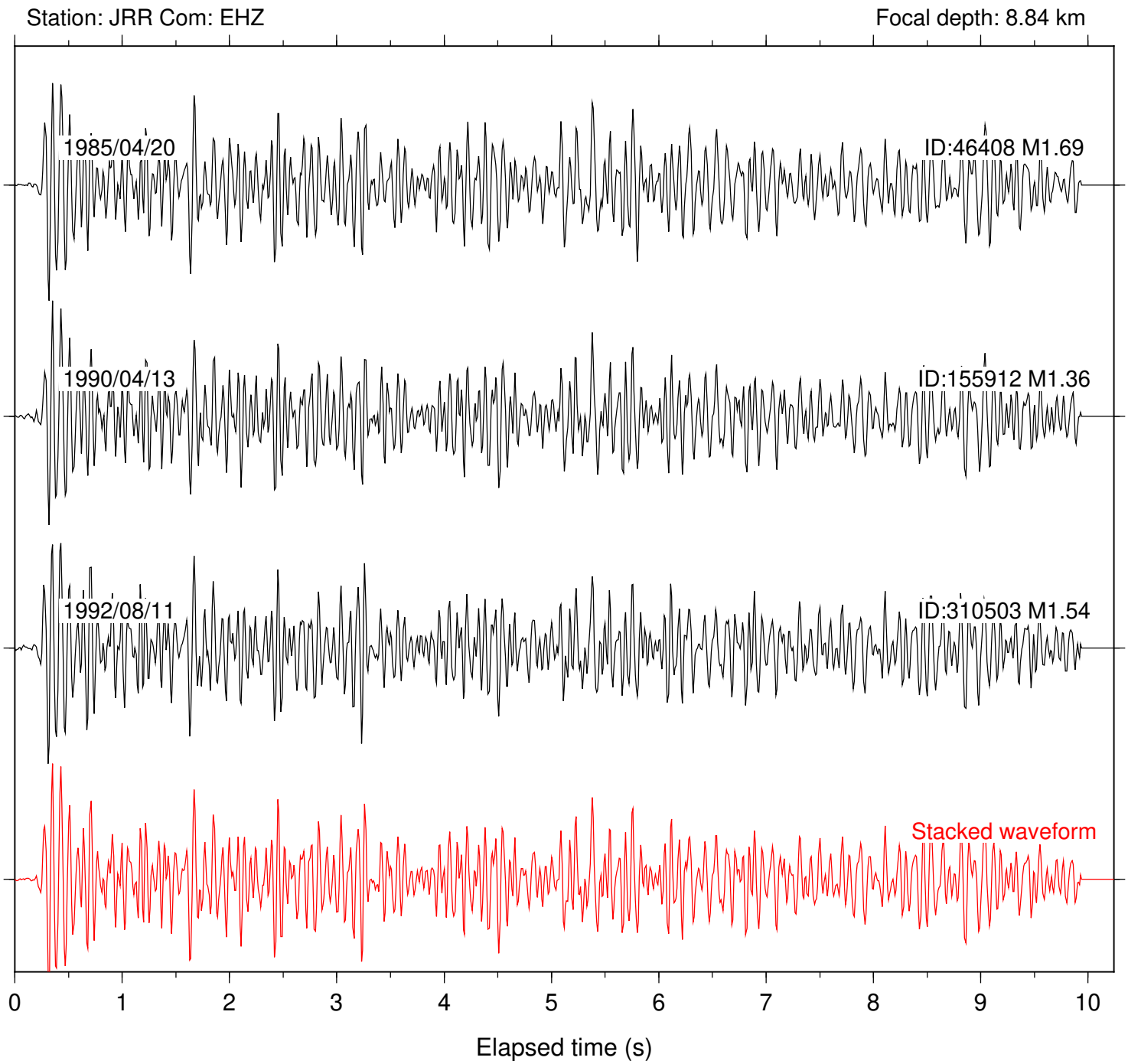
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.84 km
1985/04/20
ID:46408 M1.69
1990/04/13
ID:155912 M1.36
1992/08/11
ID:310503 M1.54
Stacked waveform
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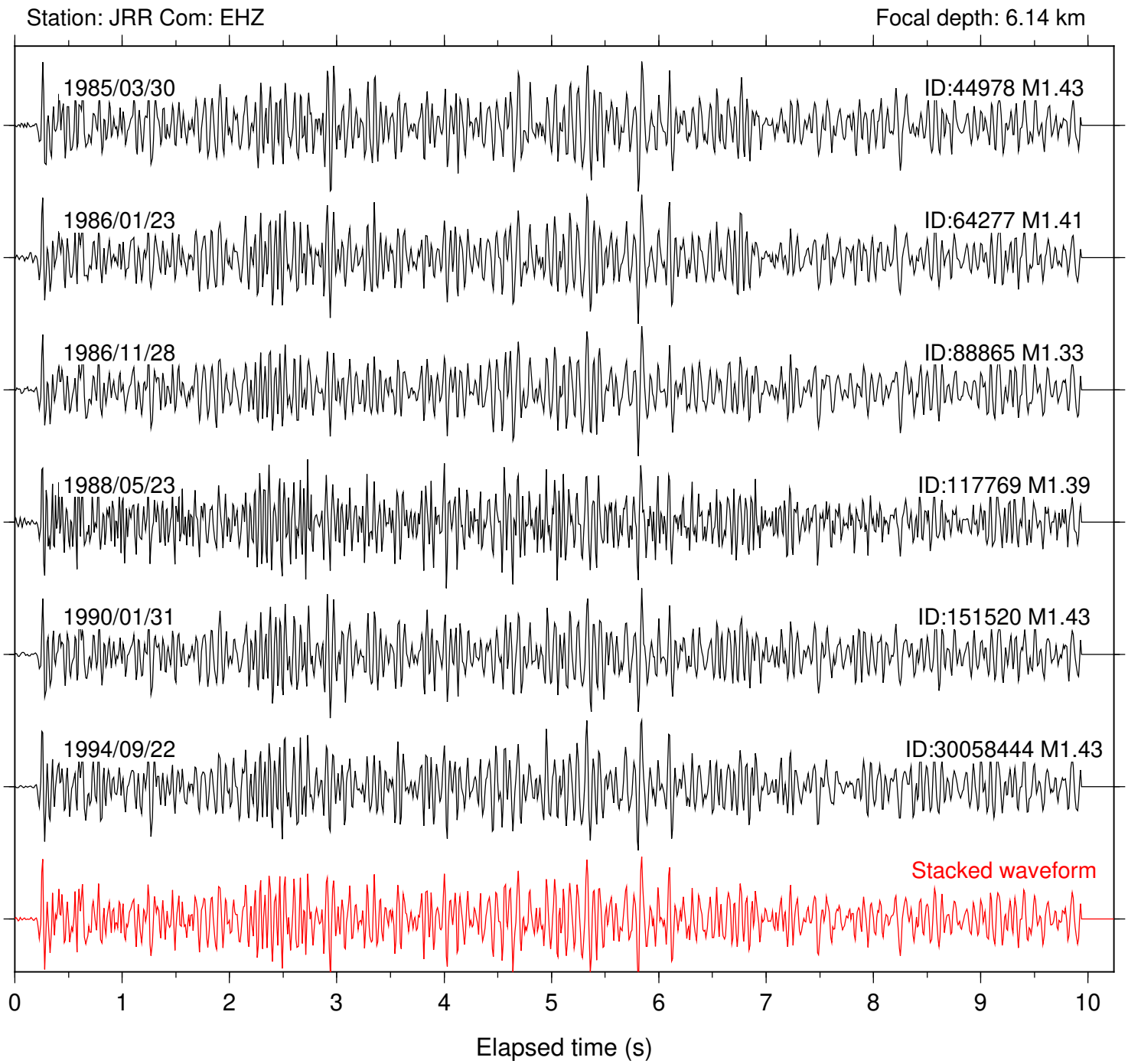
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.14 km
1985/03/30
ID:44978 M1.43
1986/01/23
ID:64277 M1.41
1986/11/28
ID:88865 M1.33
1988/05/23
ID:117769 M1.39
1990/01/31
ID:151520 M1.43
1994/09/22
ID:30058444 M1.43
Stacked waveform
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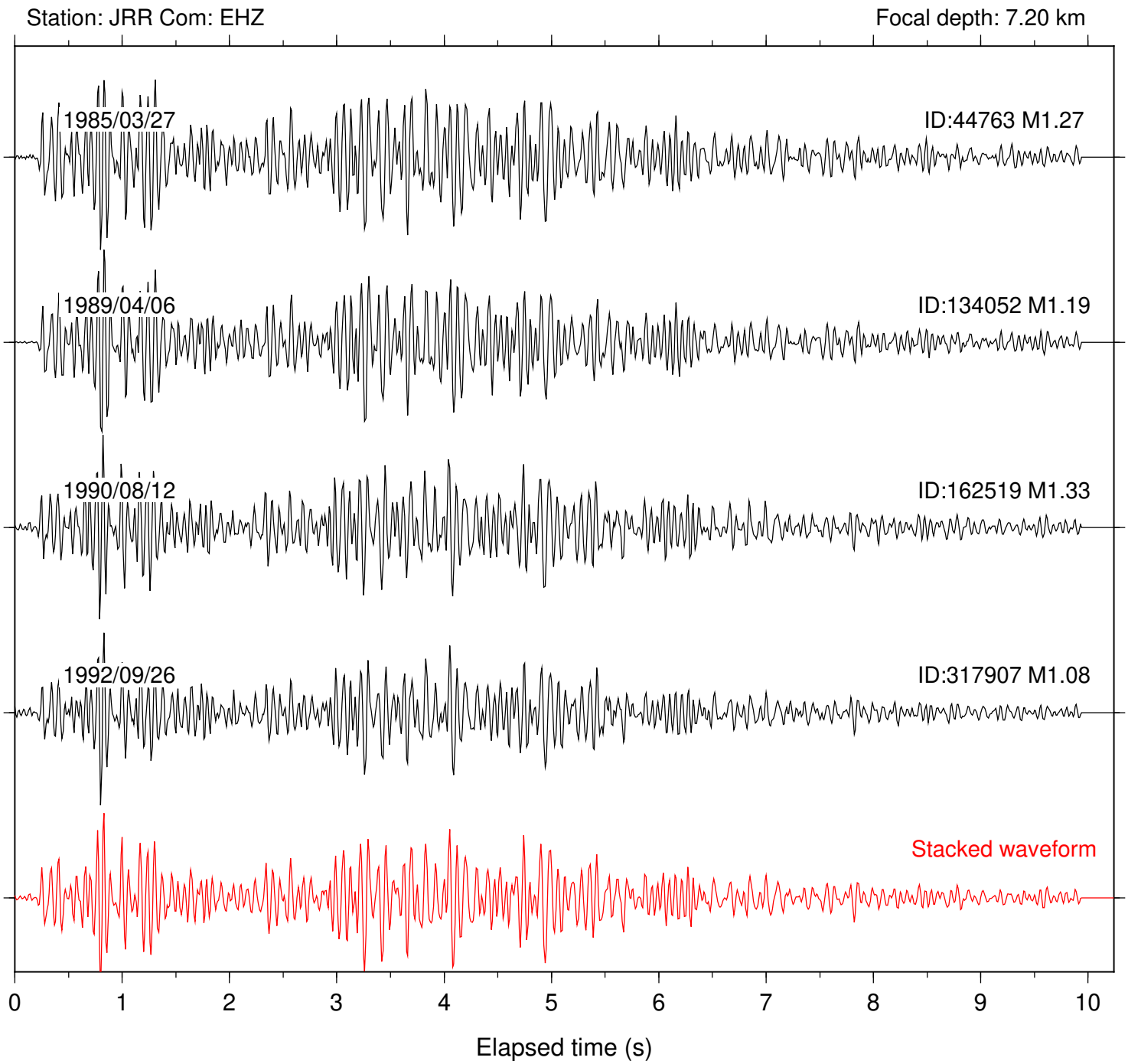
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.20 km
1985/03/27
ID:44763 M1.27
1989/04/06
ID:134052 M1.19
1990/08/12
ID:162519 M1.33
1992/09/26
ID:317907 M1.08
Stacked waveform
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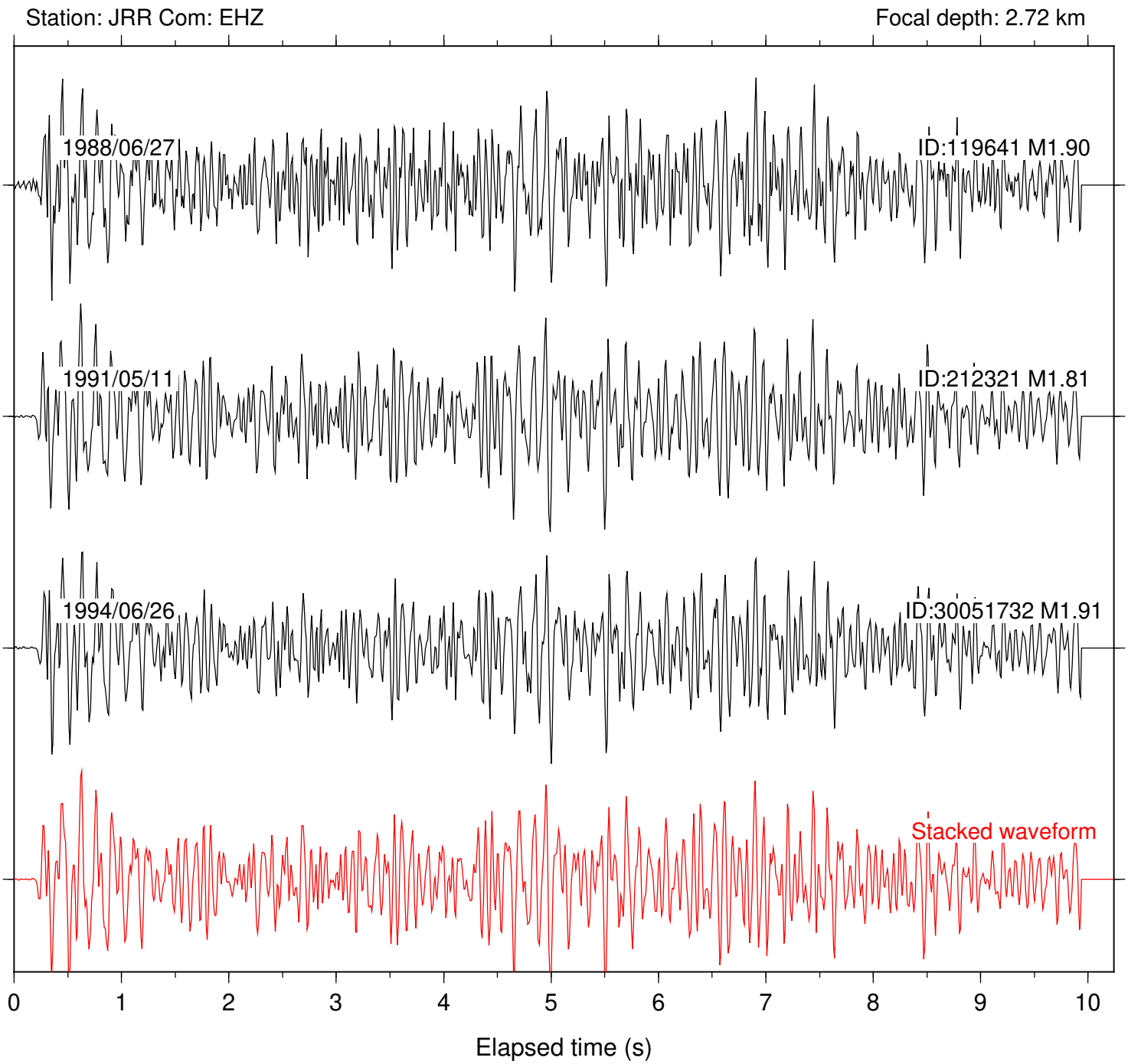
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.72 km
1988/06/27
ID:119641 M1.90
1991/05/11
ID:212321 M1.81
1994/06/26
ID:30051732 M1.91
Stacked waveform
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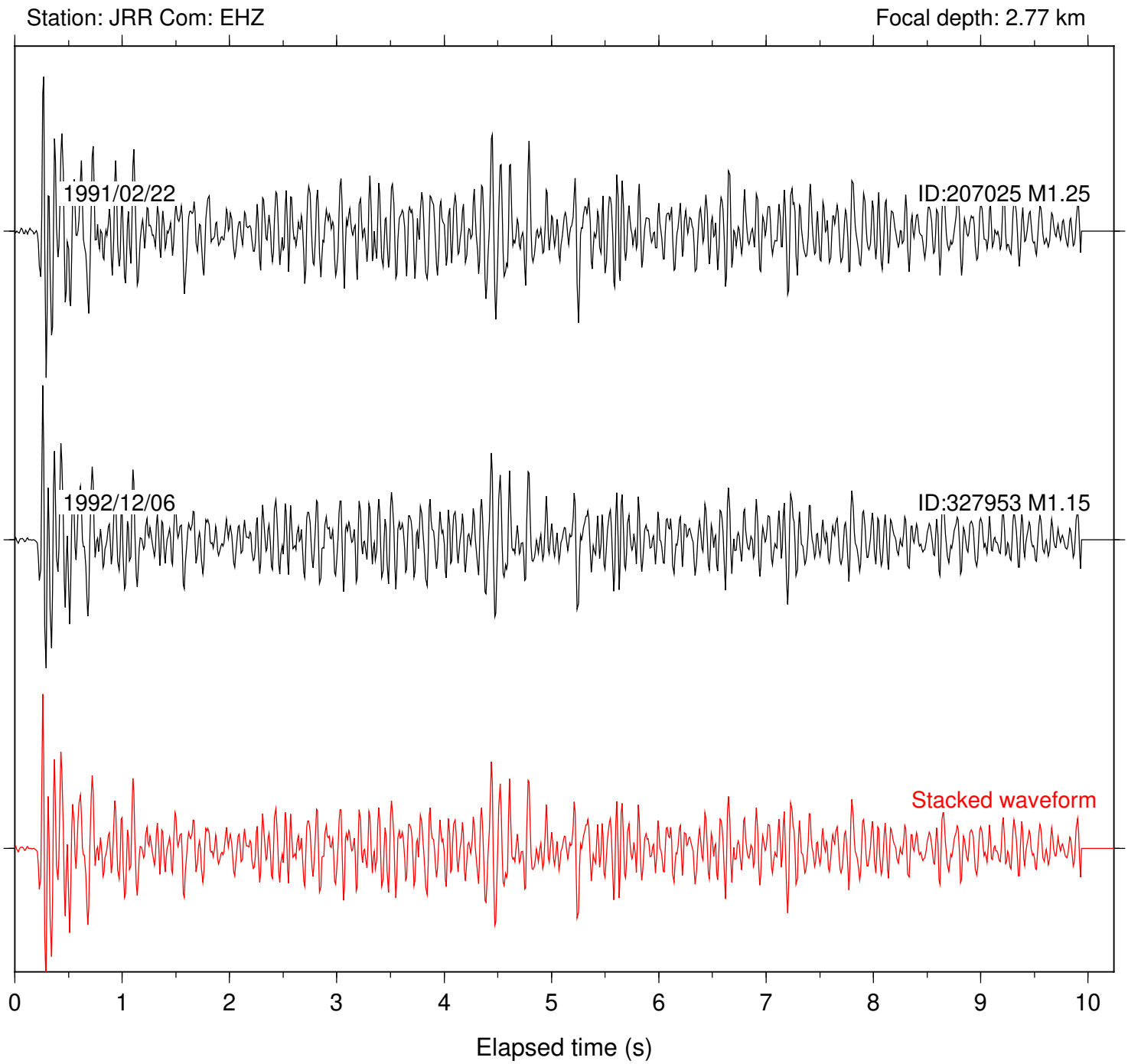
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.77 km
1991/02/22
ID:207025 M1.25
1992/12/06
ID:327953 M1.15
Stacked waveform
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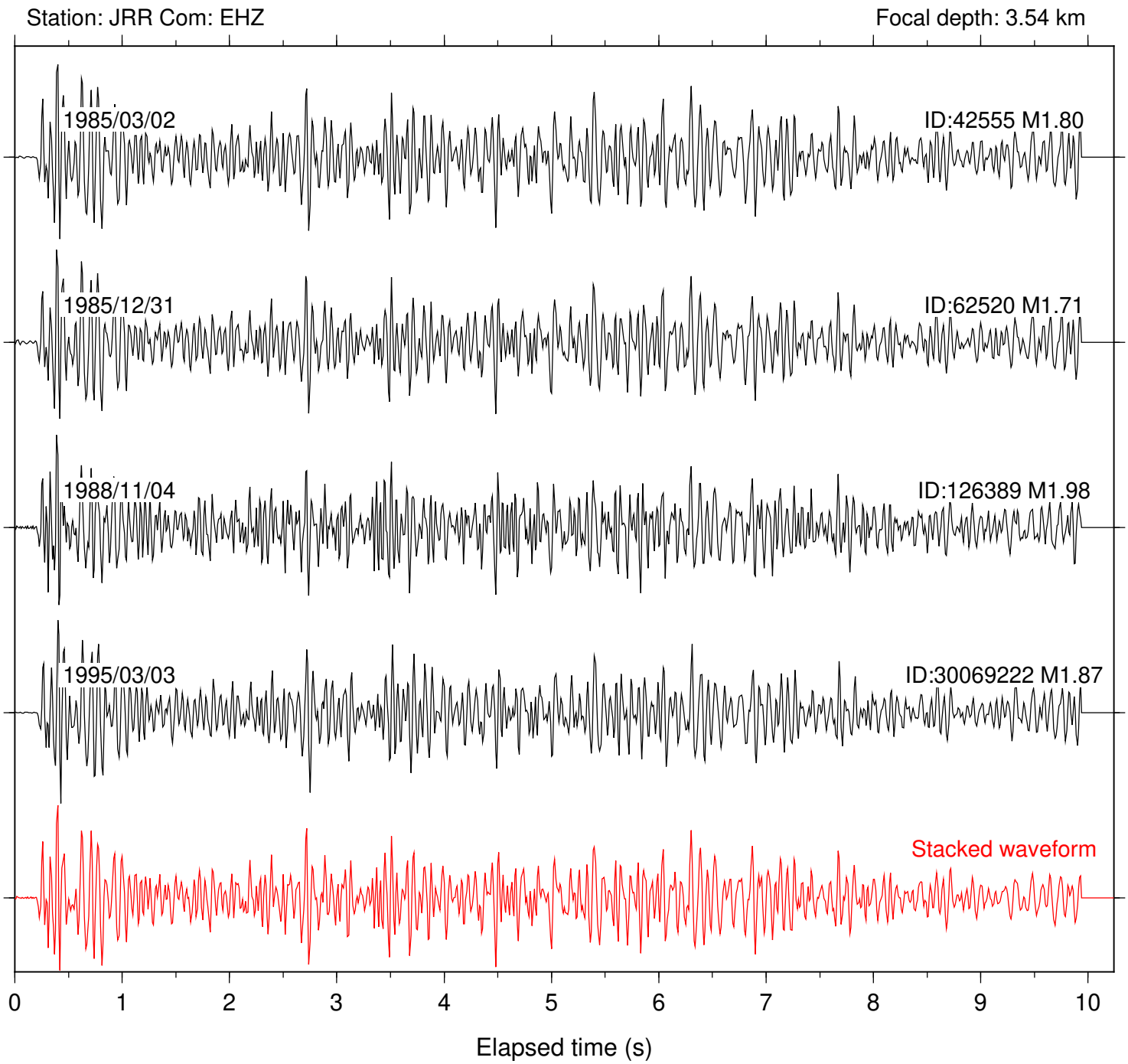
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.54 km
1985/03/02
ID:42555 M1.80
1985/12/31
ID:62520 M1.71
1988/11/04
ID:126389 M1.98
1995/03/03
ID:30069222 M1.87
Stacked waveform
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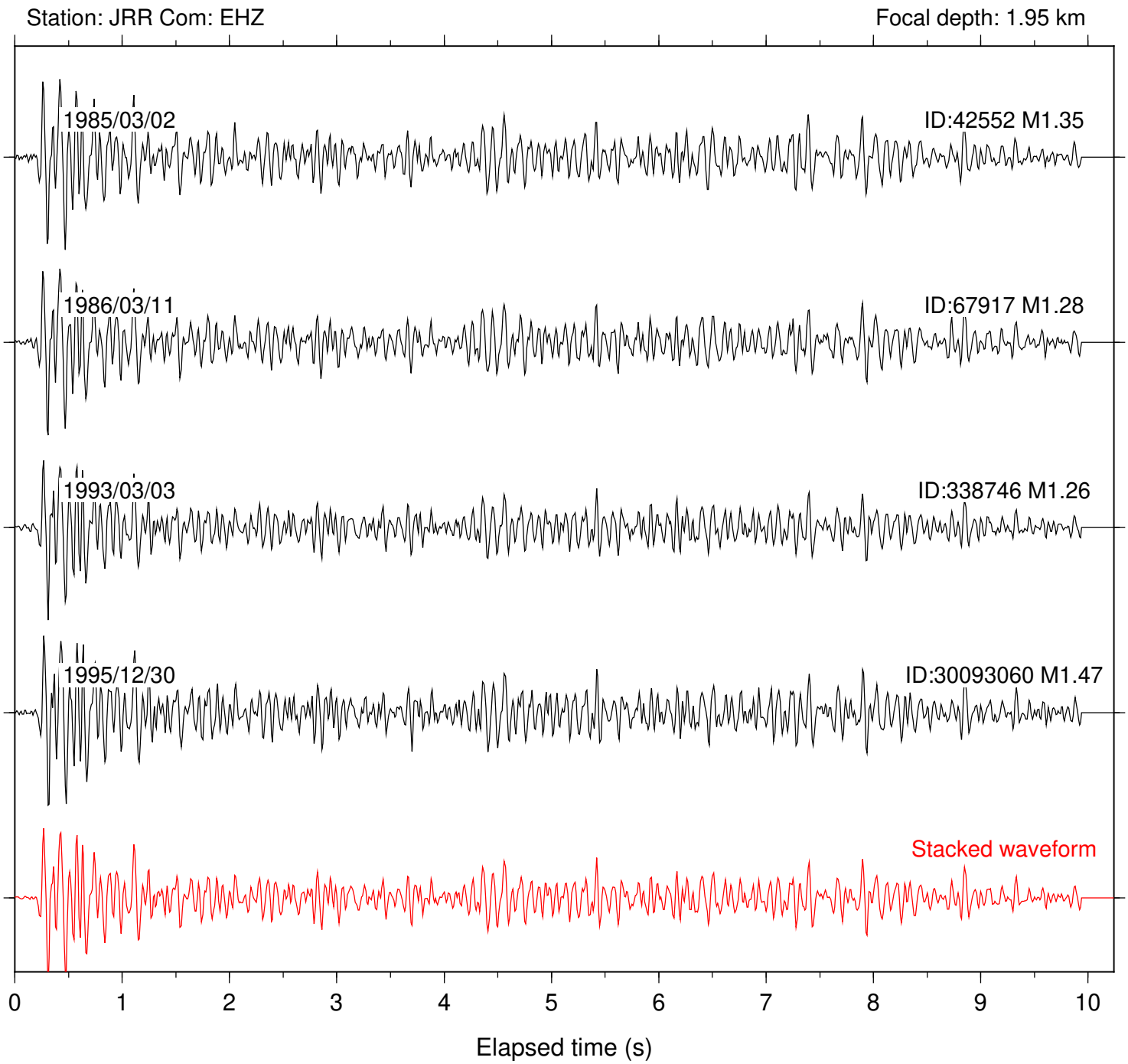
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.95 km
1985/03/02
ID:42552 M1.35
1986/03/11
ID:67917 M1.28
1993/03/03
ID:338746 M1.26
1995/12/30
ID:30093060 M1.47
Stacked waveform
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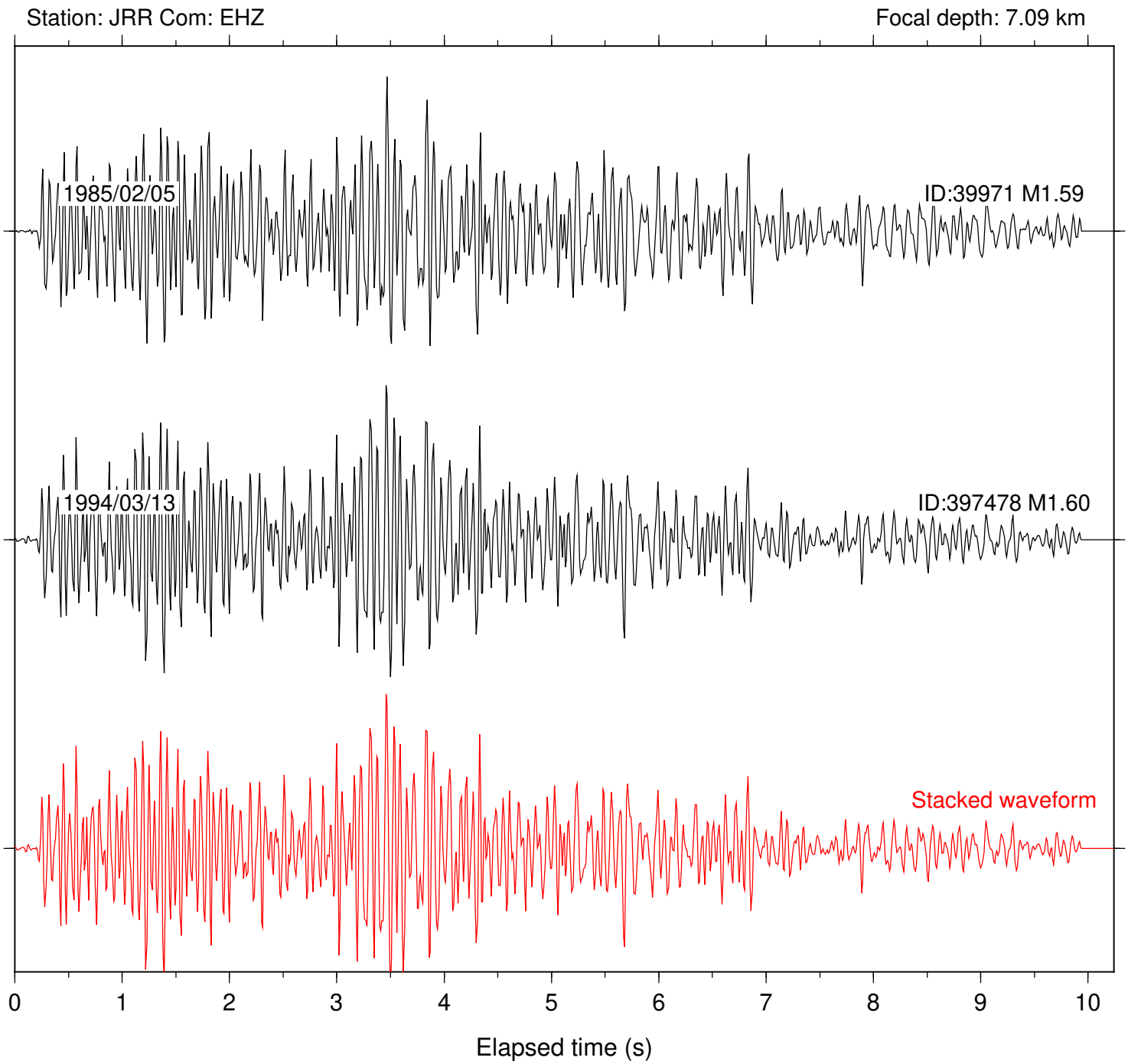
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.09 km
1985/02/05
ID:39971 M1.59
1994/03/13
ID:397478 M1.60
Stacked waveform
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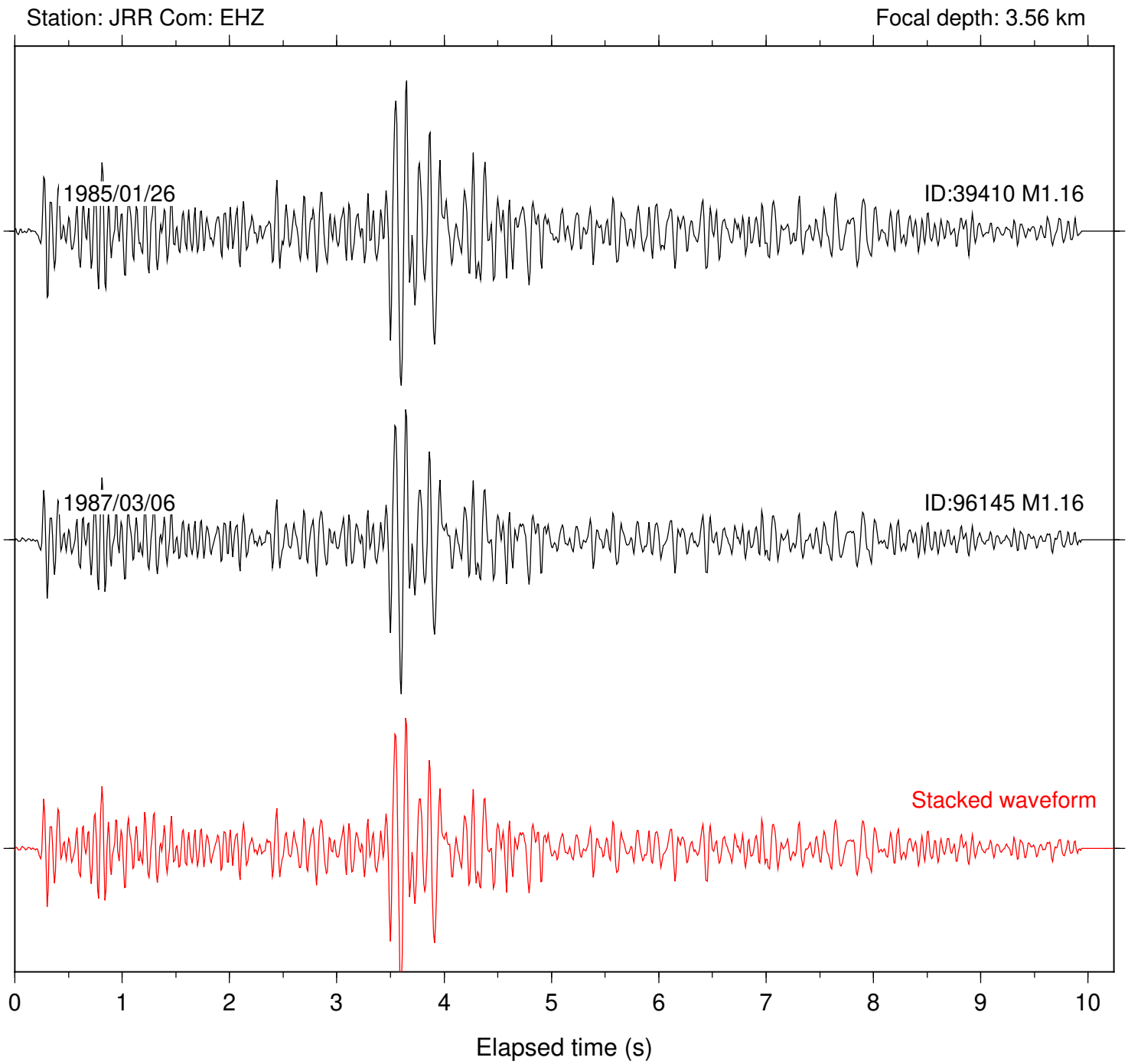
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.56 km
1985/01/26
ID:39410 M1.16
1987/03/06
ID:96145 M1.16
Stacked waveform
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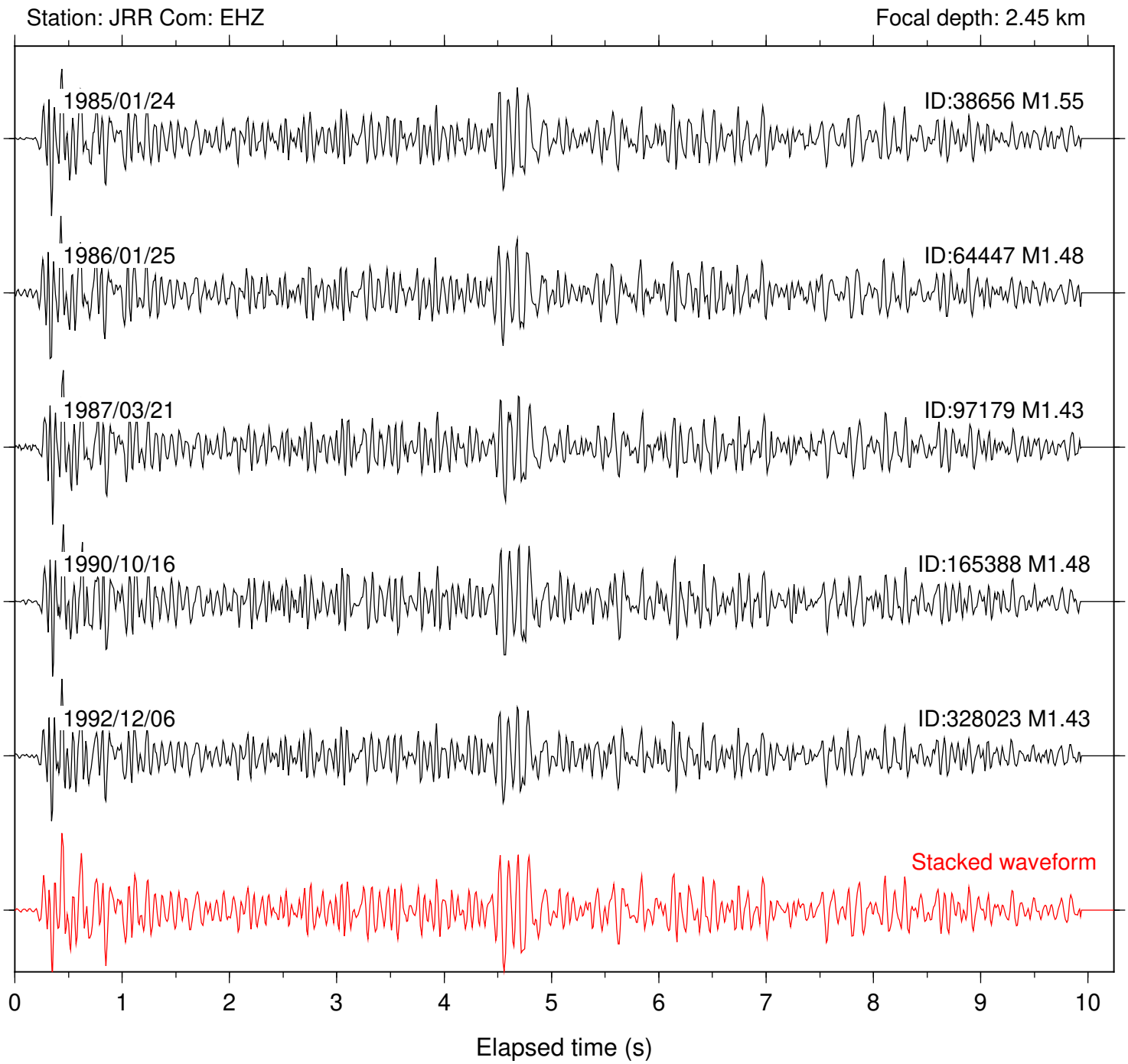
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.45 km
1985/01/24
ID:38656 M1.55
1986/01/25
ID:64447 M1.48
1987/03/21
ID:97179 M1.43
1990/10/16
ID:165388 M1.48
1992/12/06
ID:328023 M1.43
Stacked waveform
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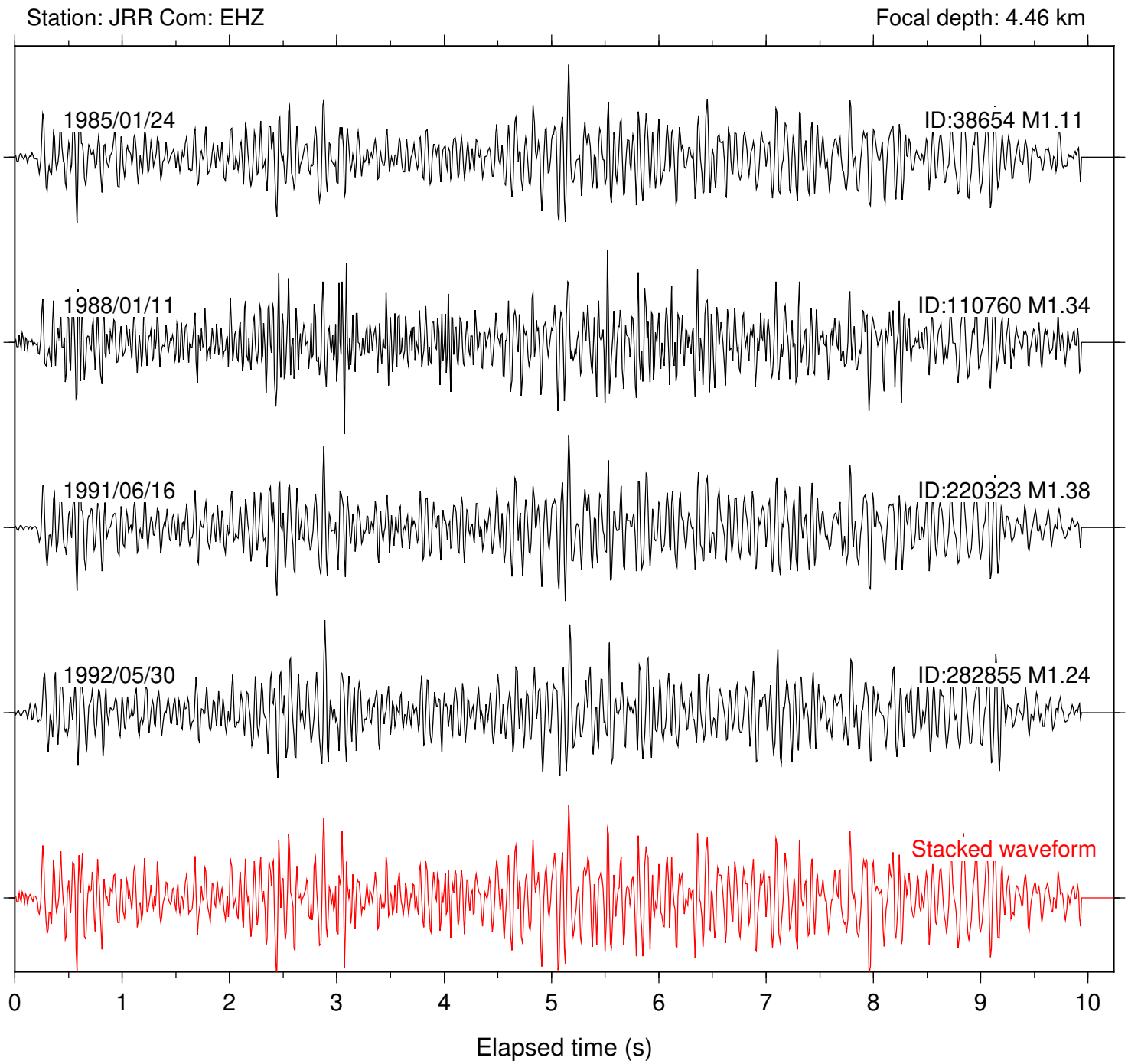
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.46 km
1985/01/24
ID:38654 M1.11
1988/01/11
ID:110760 M1.34
1991/06/16
ID:220323 M1.38
1992/05/30
ID:282855 M1.24
Stacked waveform
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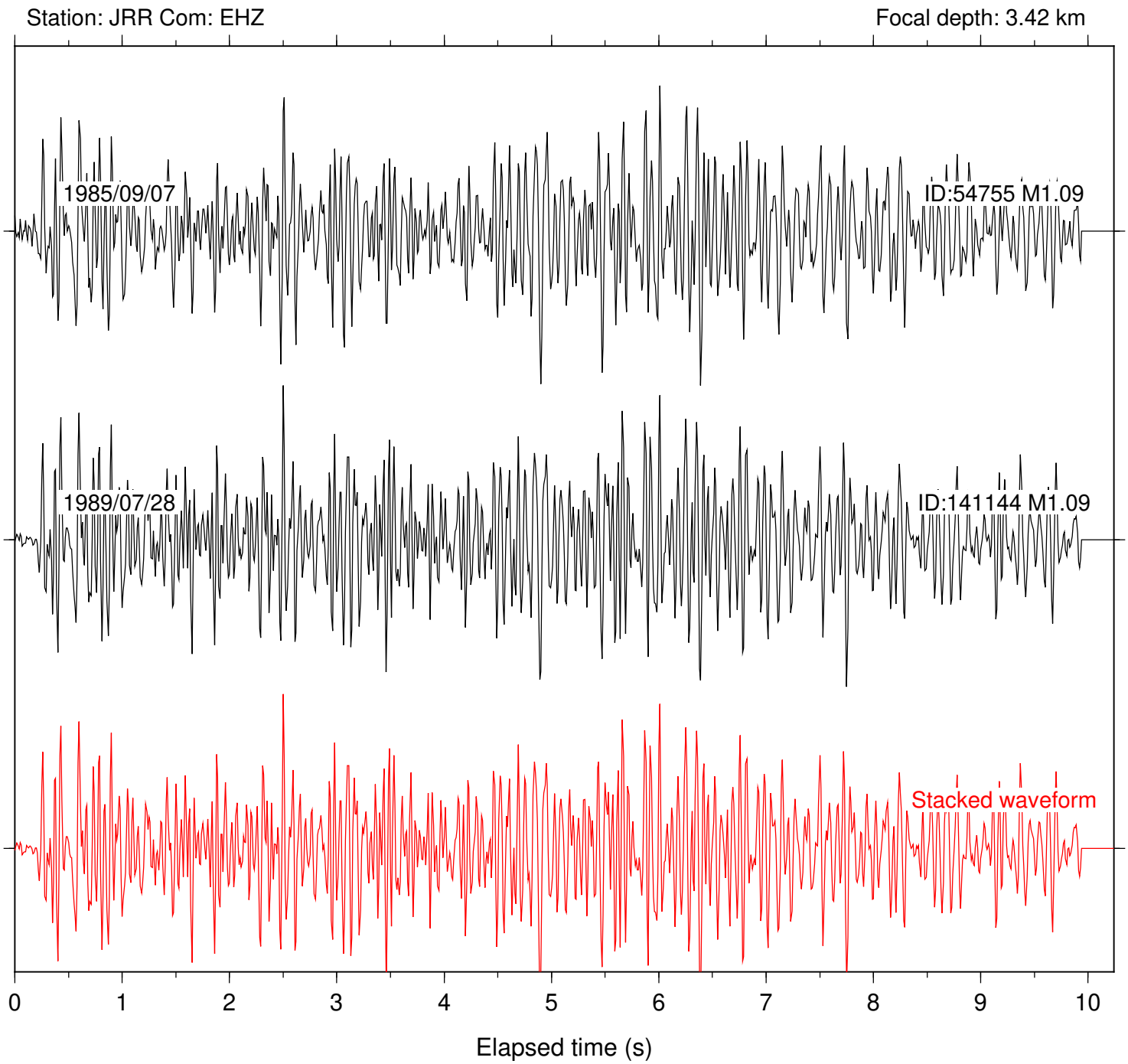
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.42 km
1985/09/07
ID:54755 M1.09
1989/07/28
ID:141144 M1.09
Stacked waveform
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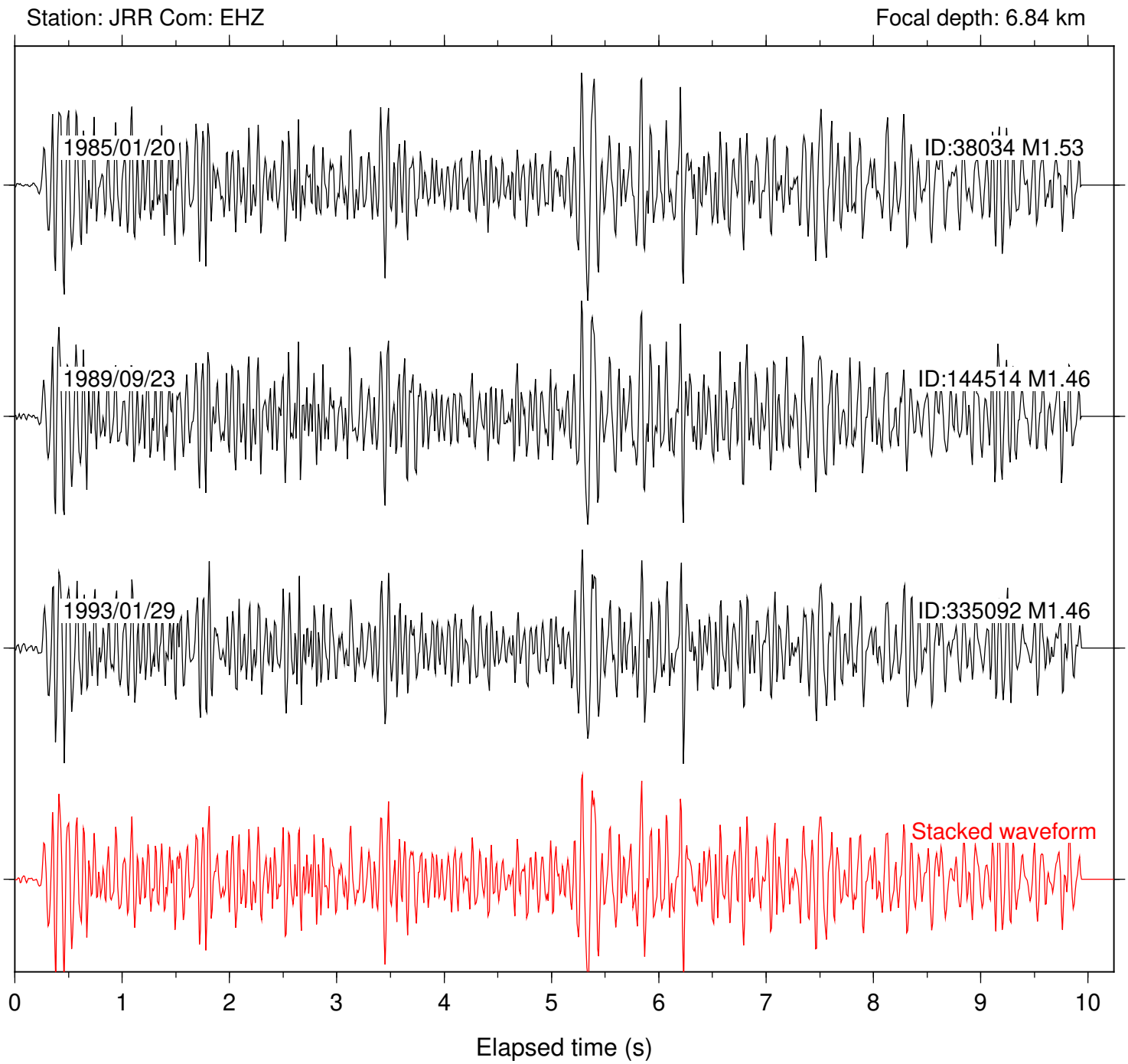
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.84 km
1985/01/20
ID:38034 M1.53
1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
Stacked waveform
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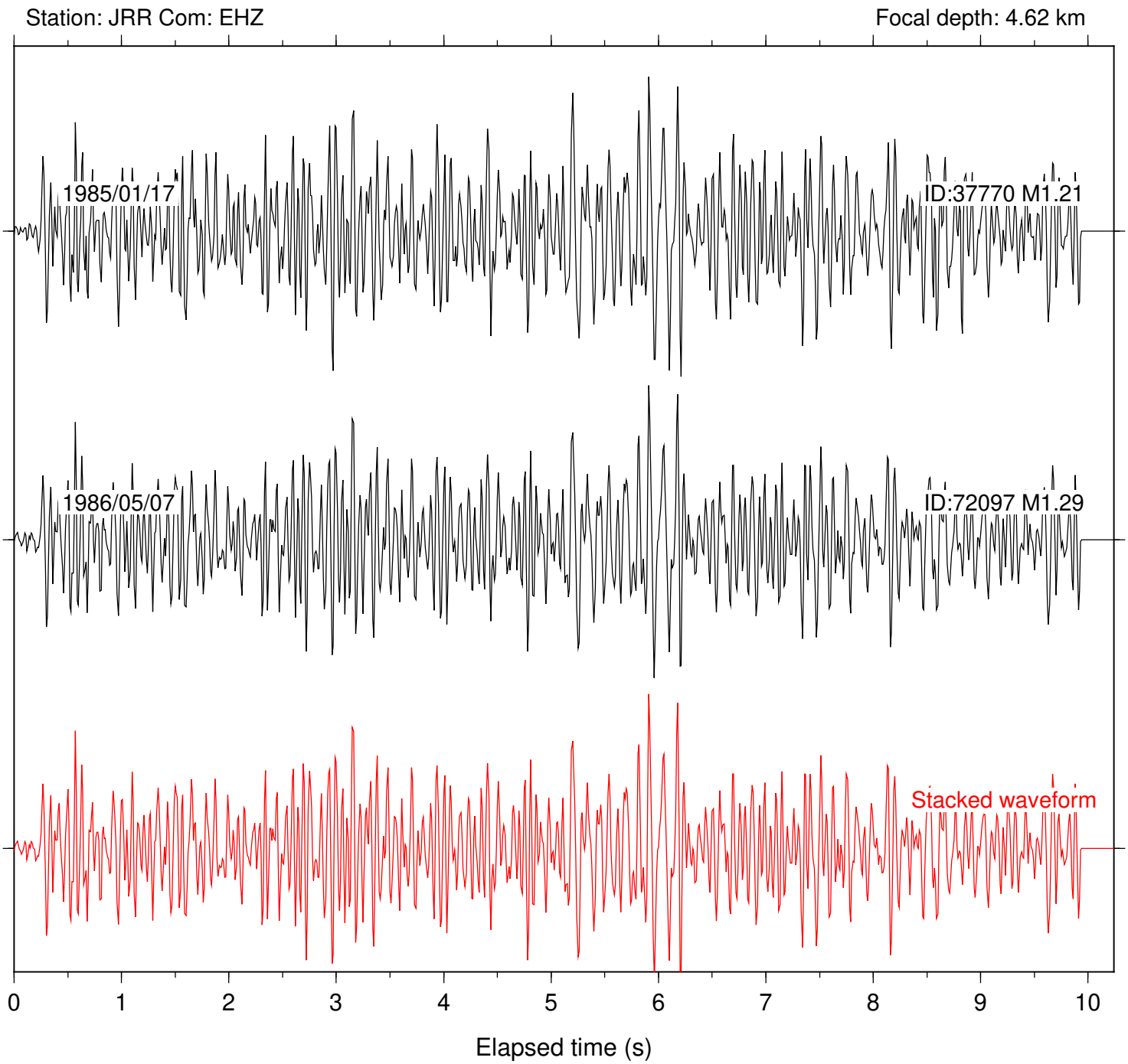
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.62 km
1985/01/17
ID:37770 M1.21
1986/05/07
ID:72097 M1.29
Stacked waveform
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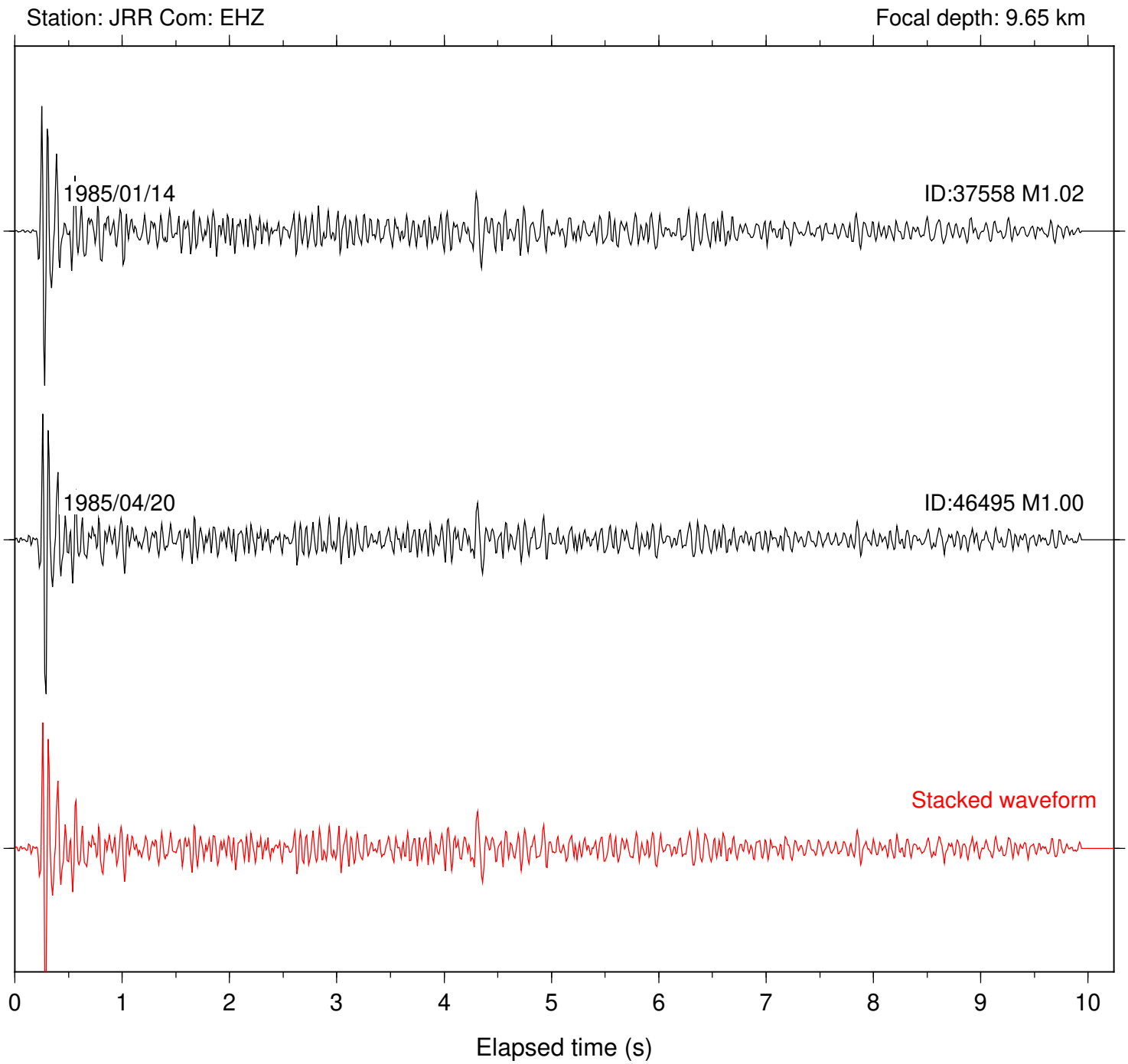
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 9.65 km
1985/01/14
ID:37558 M1.02
1985/04/20
ID:46495 M1.00
Stacked waveform
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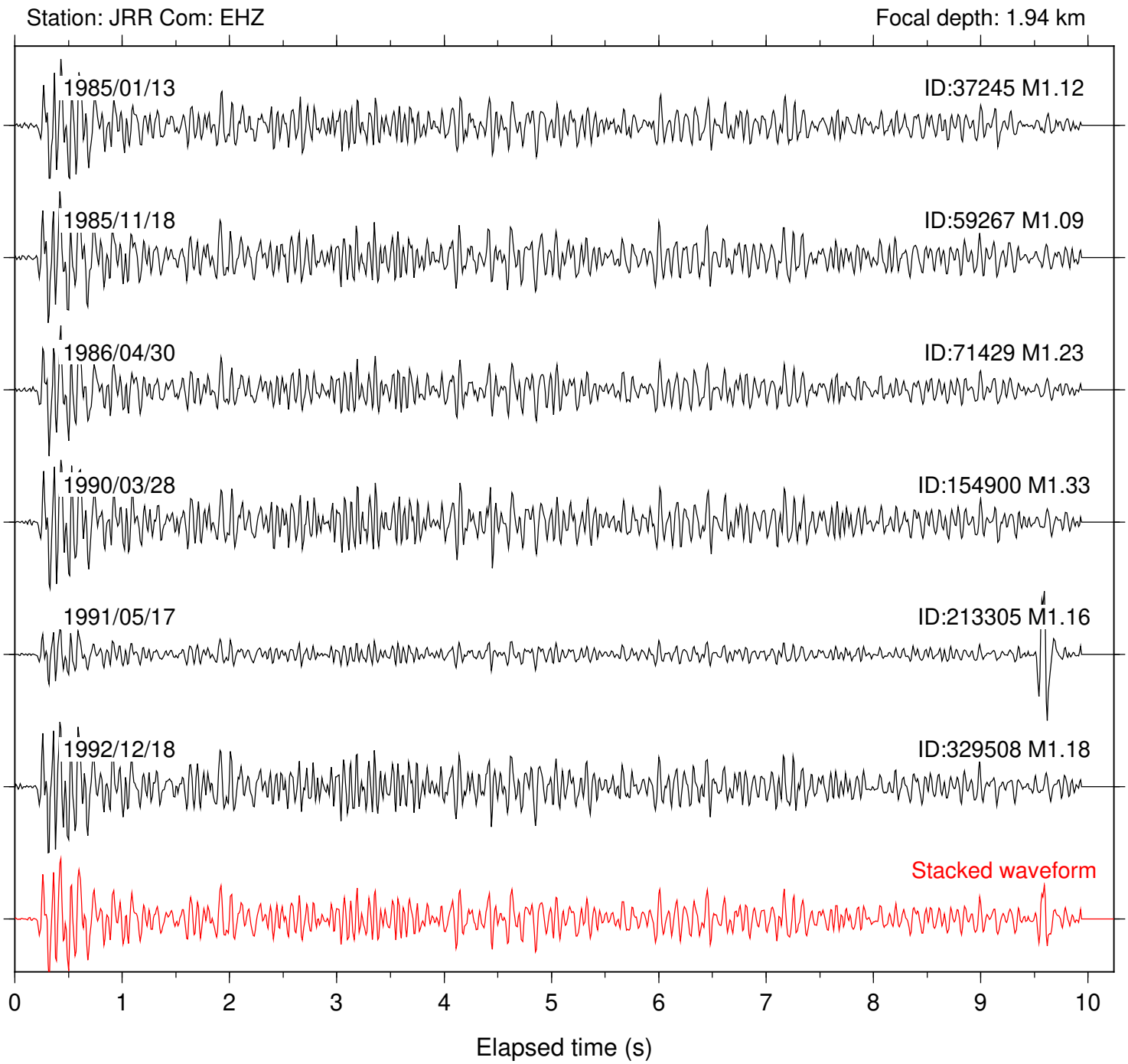
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.94 km
1985/01/13
ID:37245 M1.12
1985/11/18
ID:59267 M1.09
1986/04/30
ID:71429 M1.23
1990/03/28
ID:154900 M1.33
1991/05/17
ID:213305 M1.16
1992/12/18
ID:329508 M1.18
Stacked waveform
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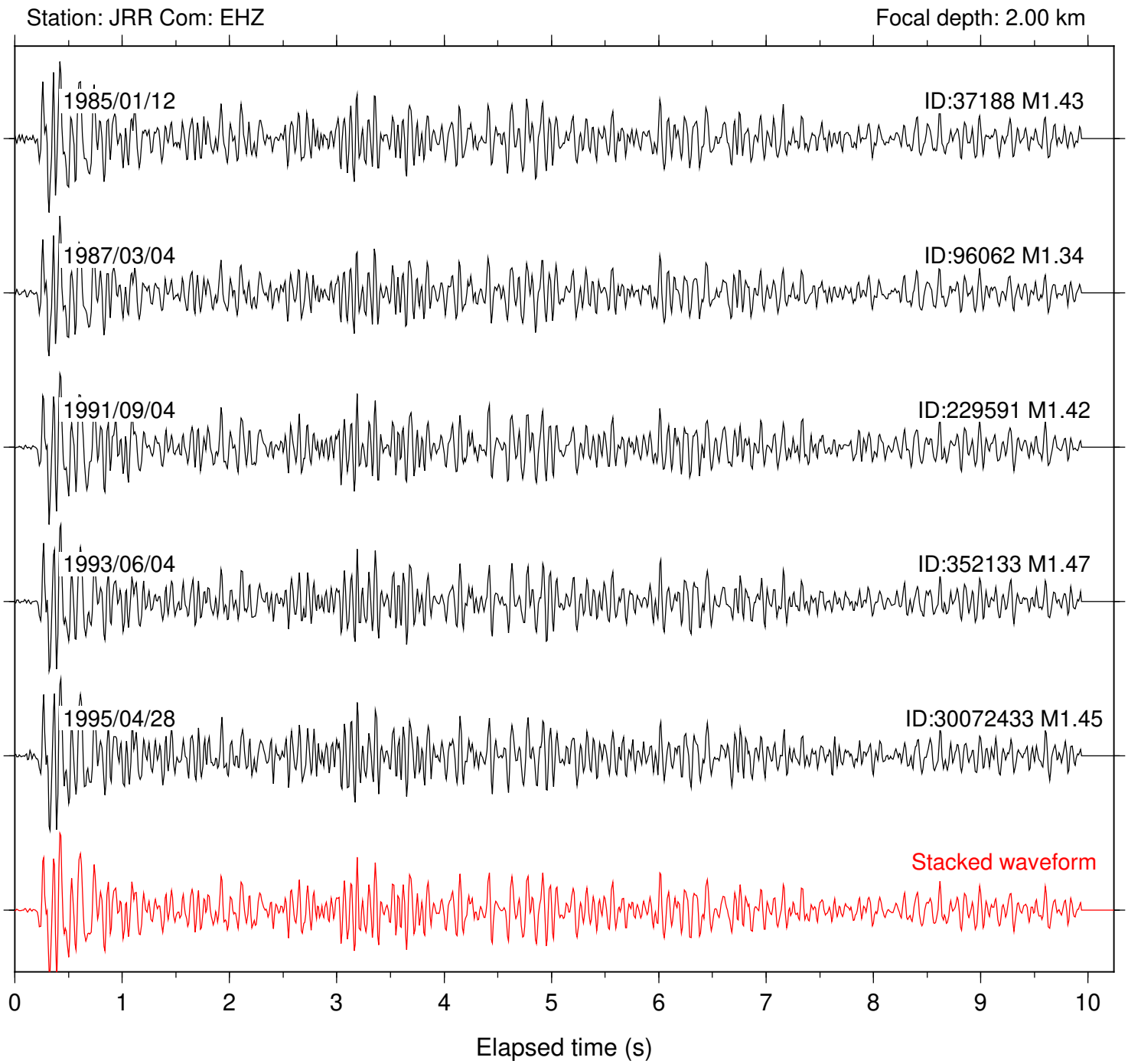
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.00 km
1985/01/12
ID:37188 M1.43
1987/03/04
ID:96062 M1.34
1991/09/04
ID:229591 M1.42
1993/06/04
ID:352133 M1.47
1995/04/28
ID:30072433 M1.45
Stacked waveform
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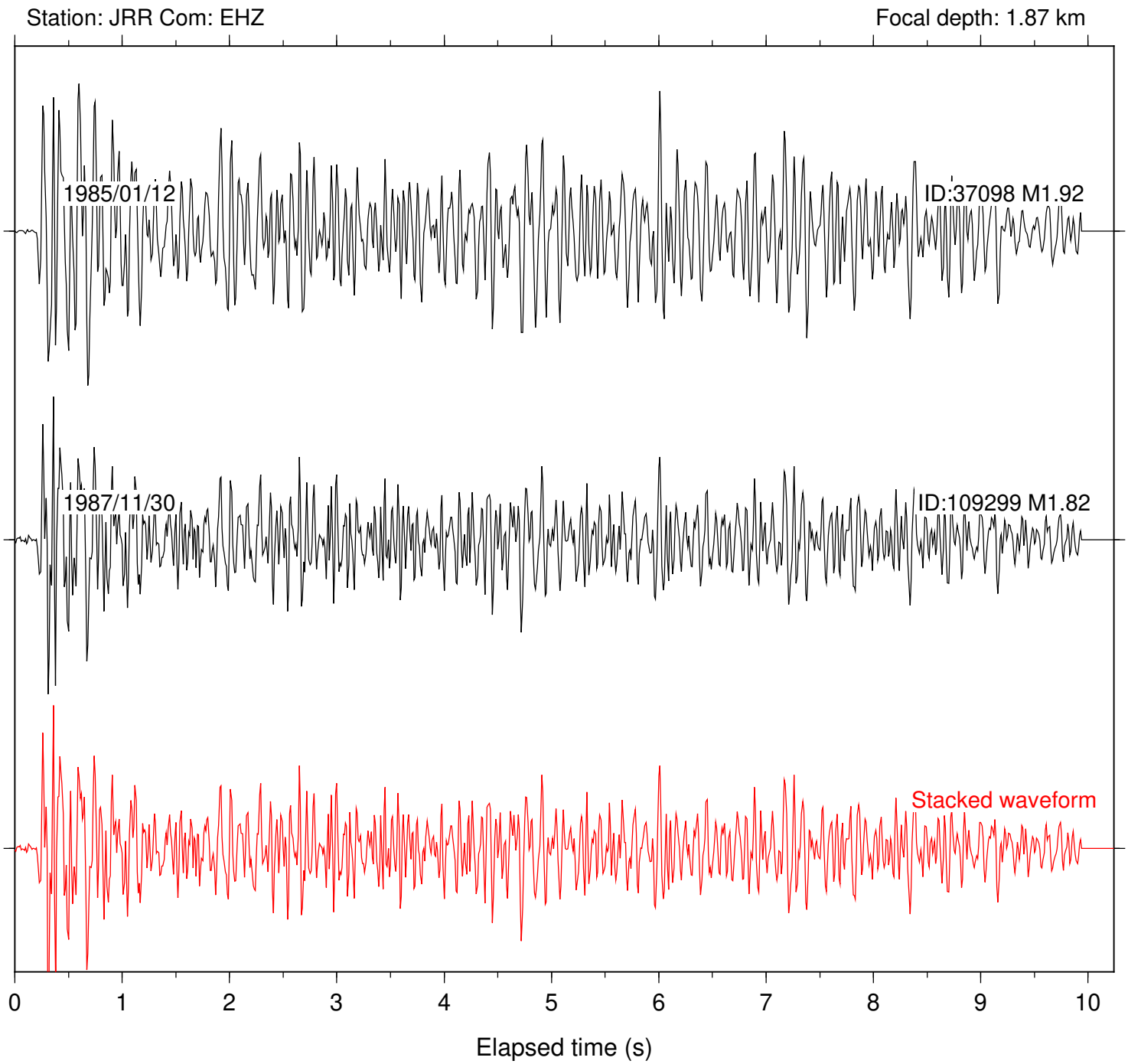
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.87 km
1985/01/12
ID:37098 M1.92
1987/11/30
ID:109299 M1.82
Stacked waveform
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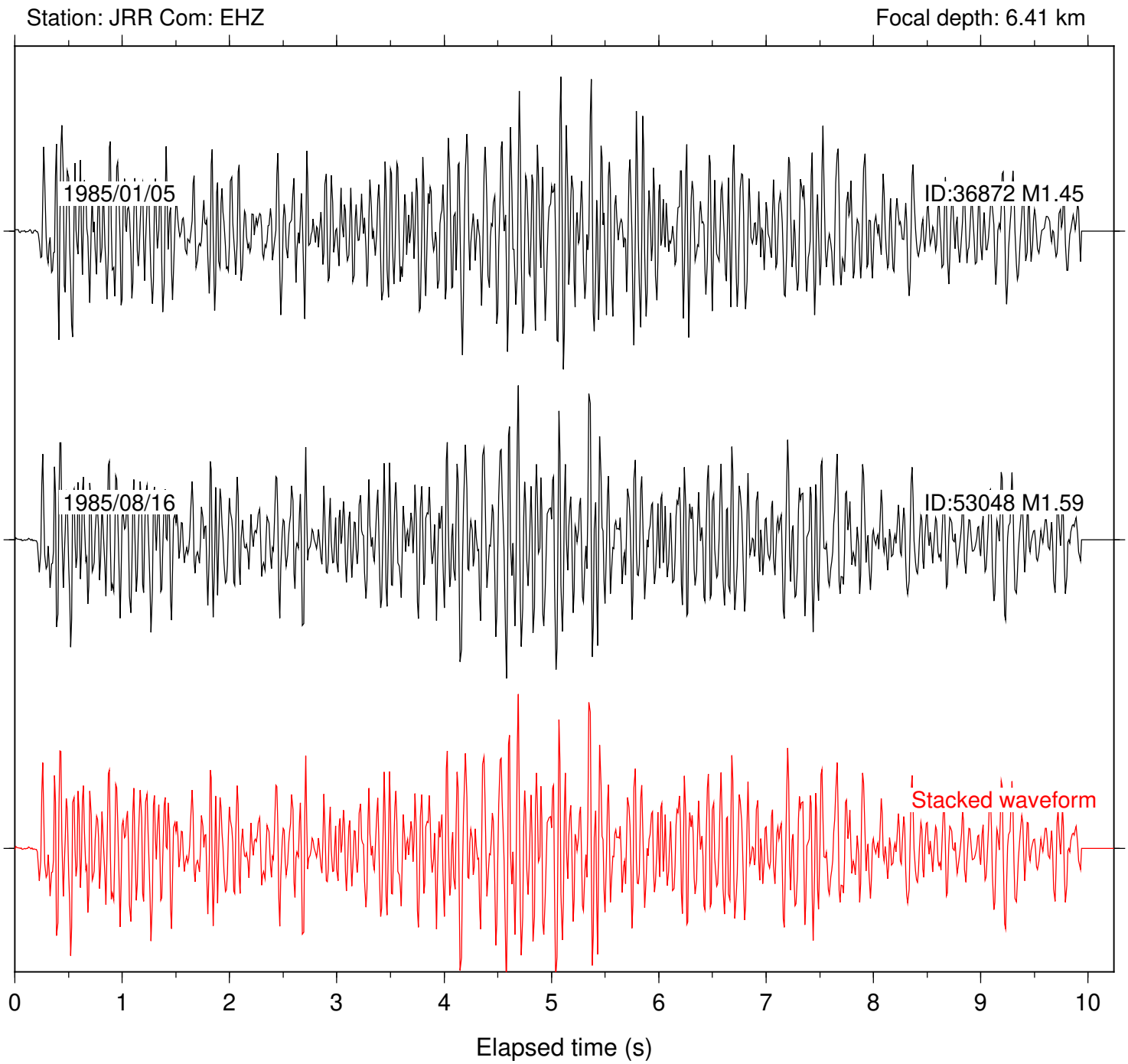
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.41 km
1985/01/05
ID:36872 M1.45
1985/08/16
ID:53048 M1.59
Stacked waveform
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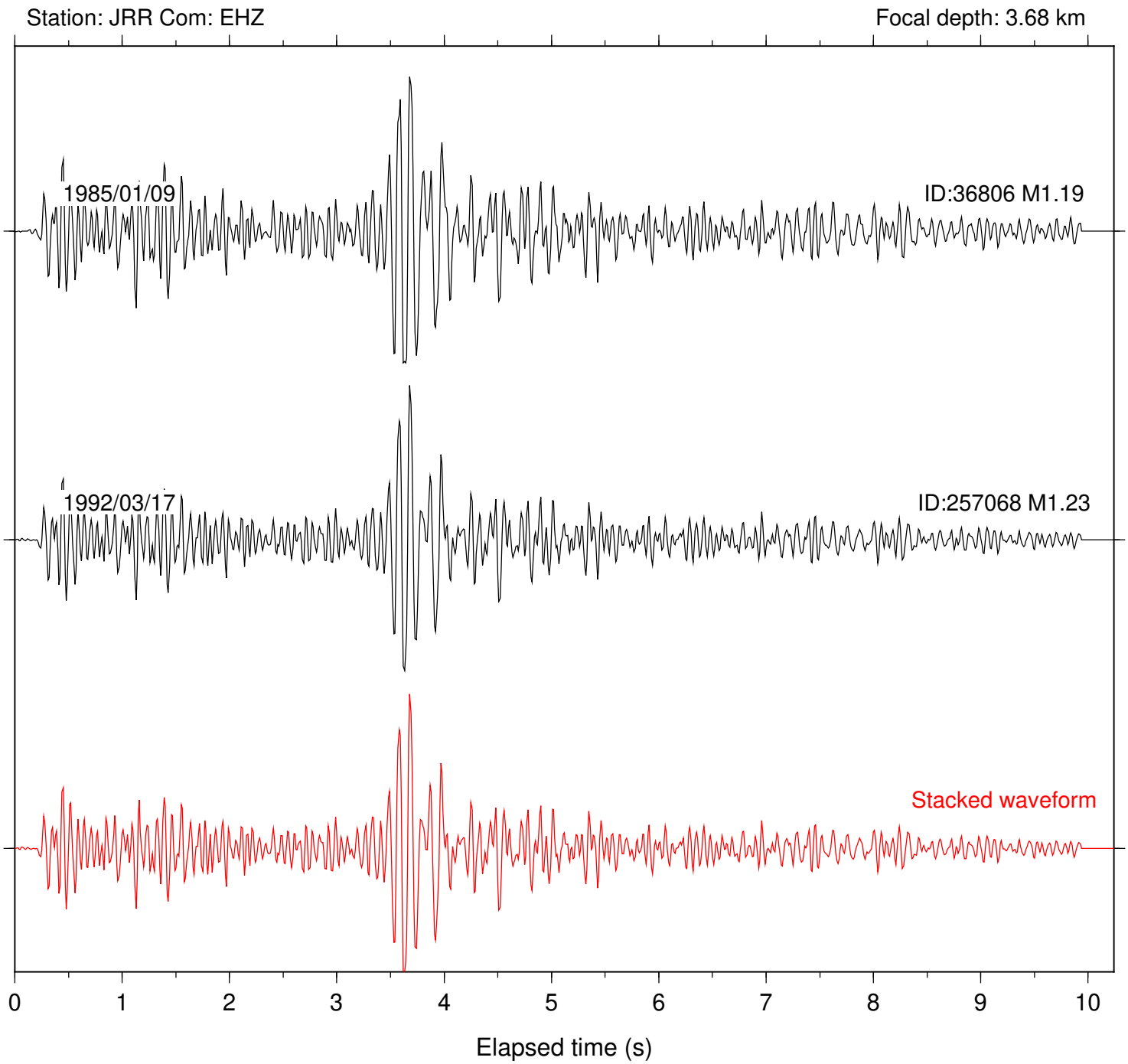
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.68 km
1985/01/09
ID:36806 M1.19
1992/03/17
ID:257068 M1.23
Stacked waveform
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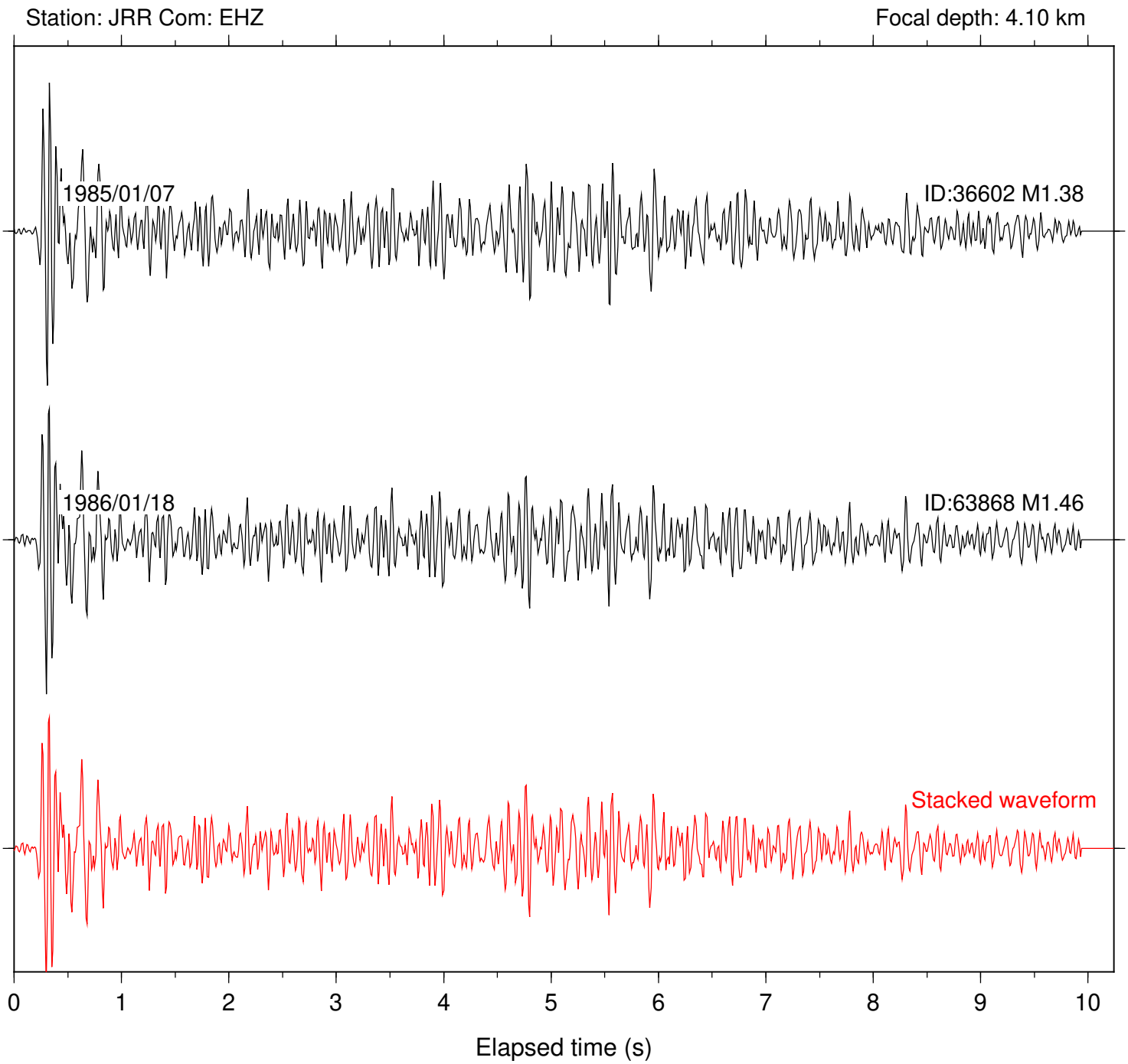
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.10 km
1985/01/07
ID:36602 M1.38
1986/01/18
ID:63868 M1.46
Stacked waveform
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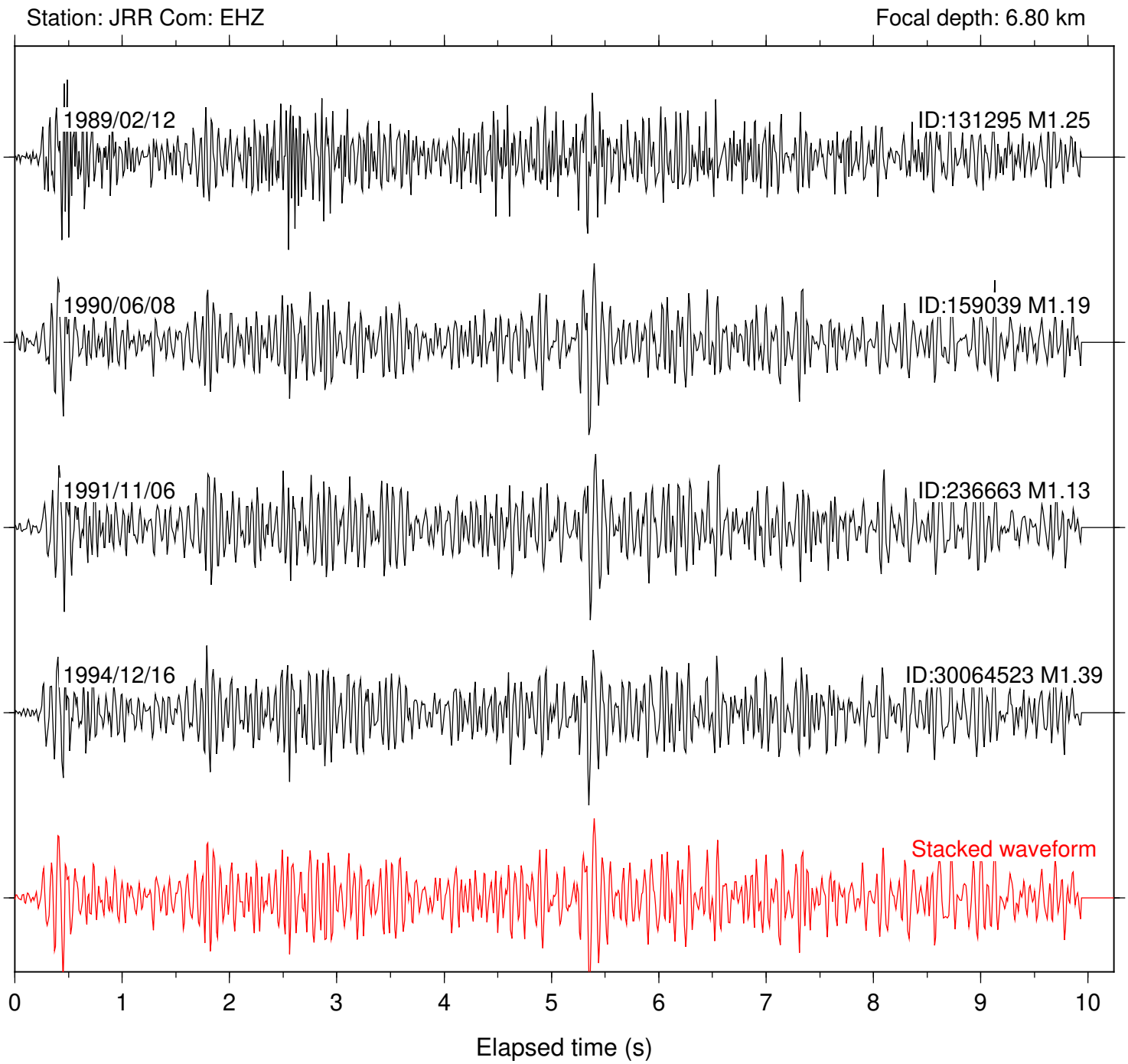
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.80 km
1989/02/12
ID:131295 M1.25
1990/06/08
ID:159039 M1.19
1991/11/06
ID:236663 M1.13
1994/12/16
ID:30064523 M1.39
Stacked waveform
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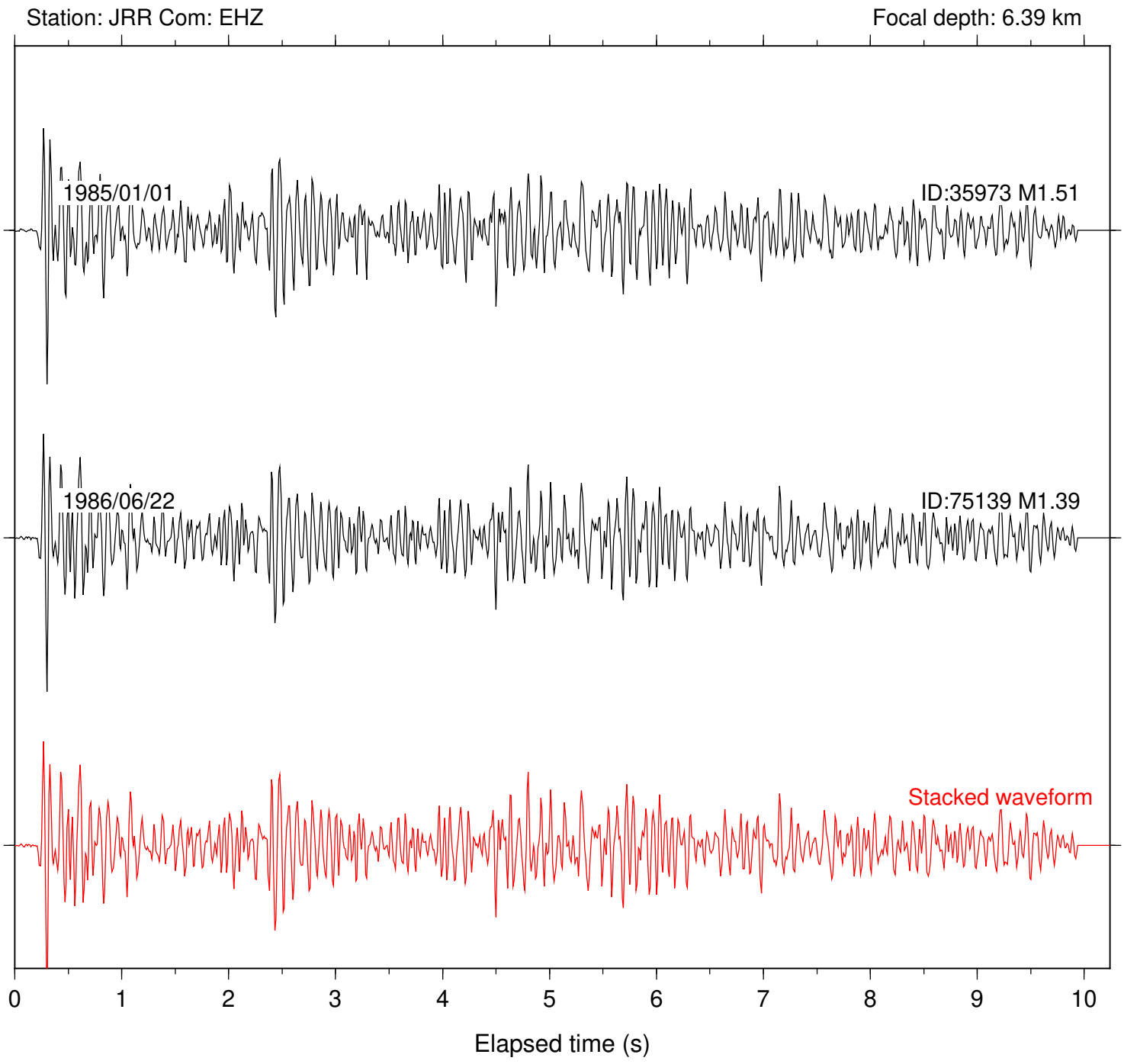
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.39 km
1985/01/01
ID:35973 M1.51
1986/06/22
ID:75139 M1.39
Stacked waveform
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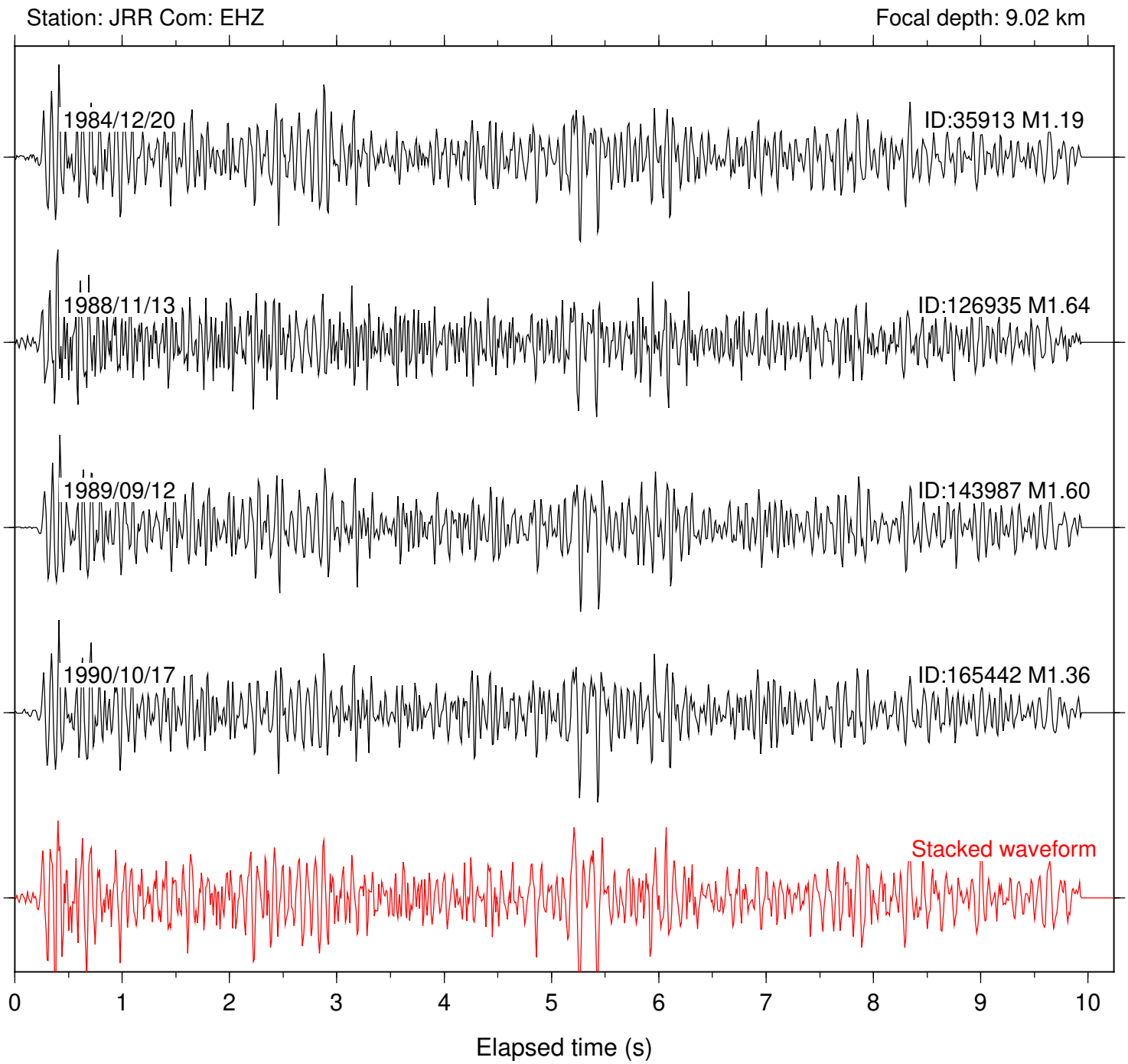
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 9.02 km
1984/12/20
ID:35913 M1.19
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
Stacked waveform
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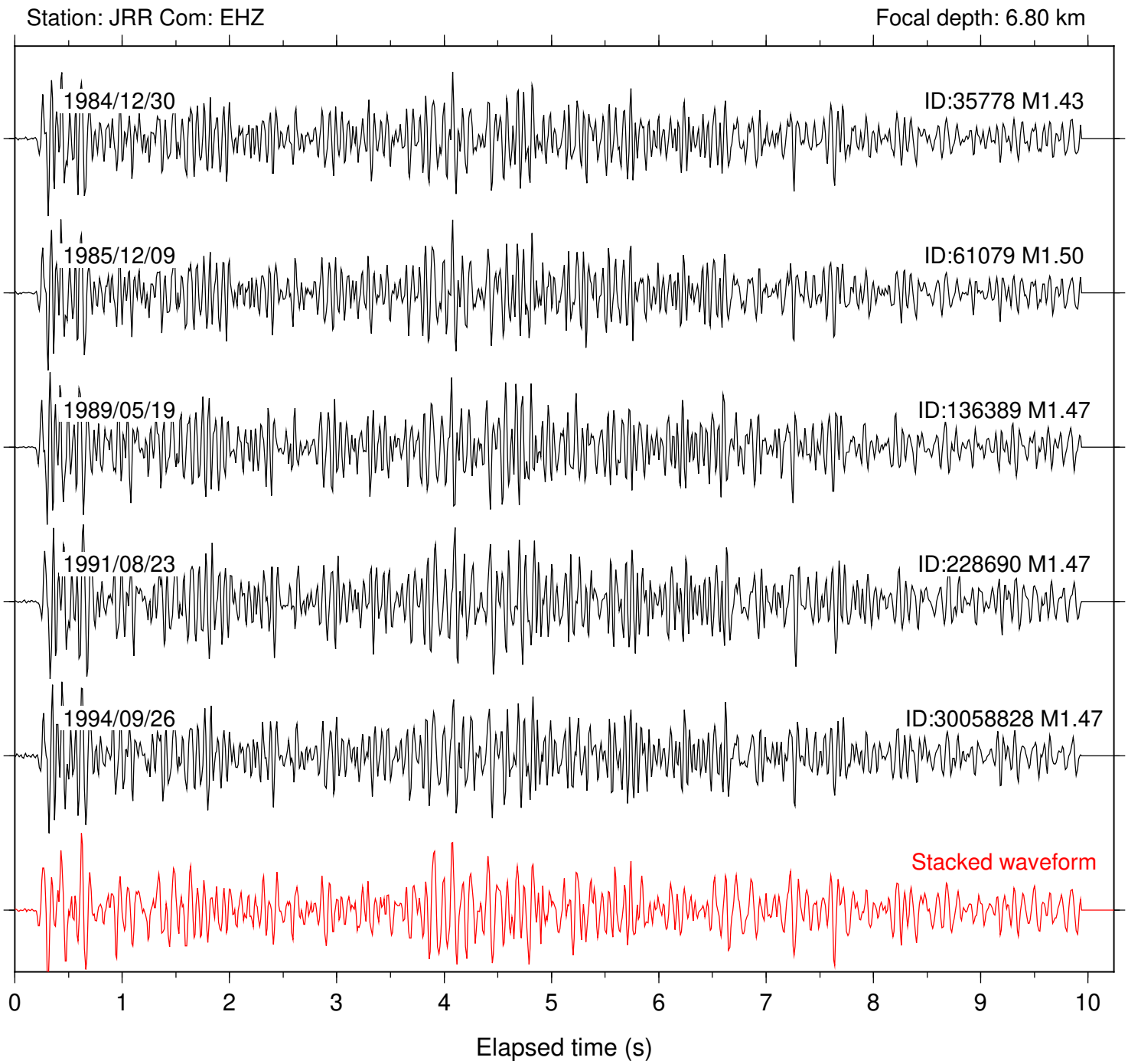
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.80 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1991/08/23
ID:228690 M1.47
1994/09/26
ID:30058828 M1.47
Stacked waveform
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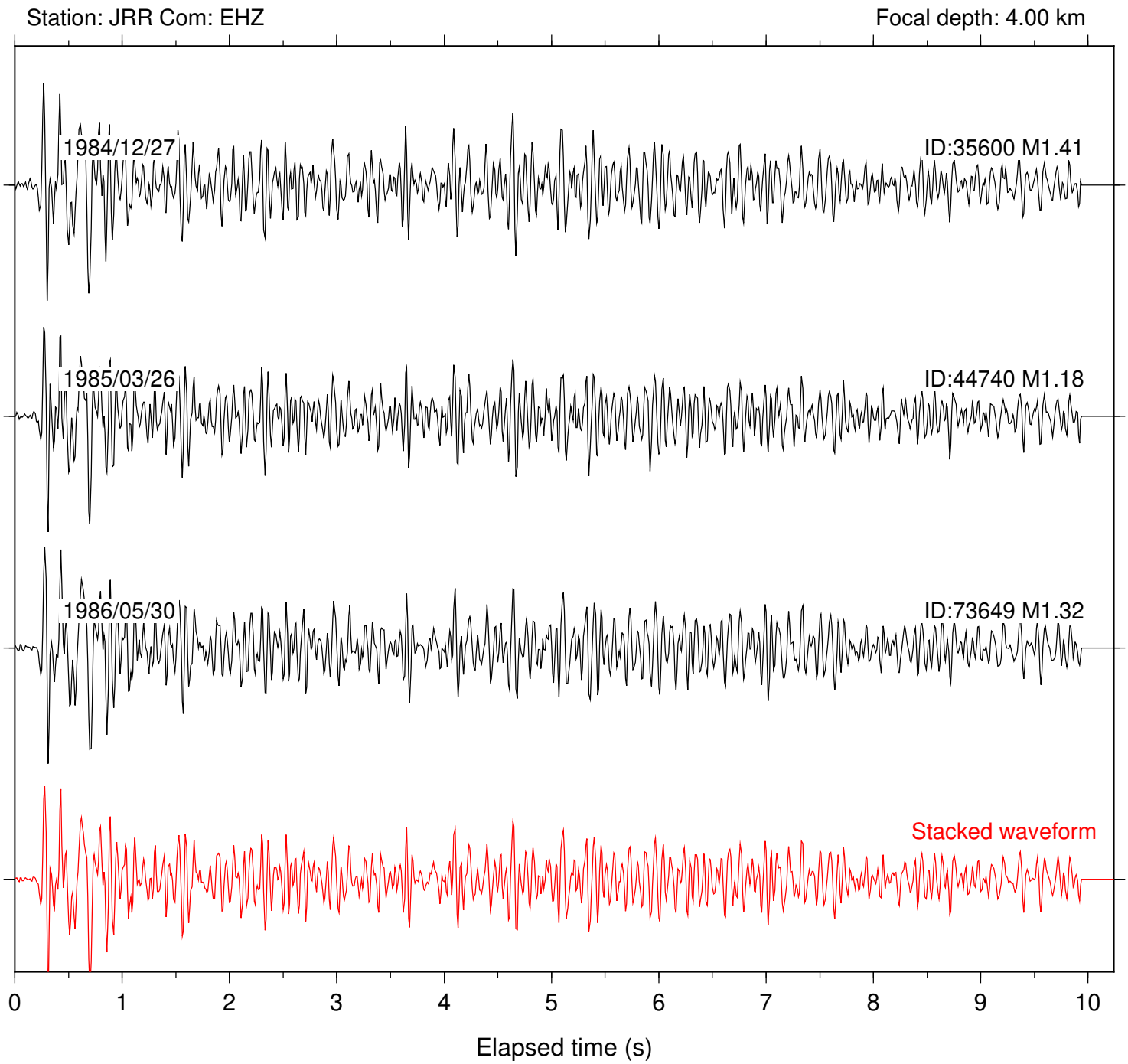
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.00 km
1984/12/27
ID:35600 M1.41
1985/03/26
ID:44740 M1.18
1986/05/30
ID:73649 M1.32
Stacked waveform
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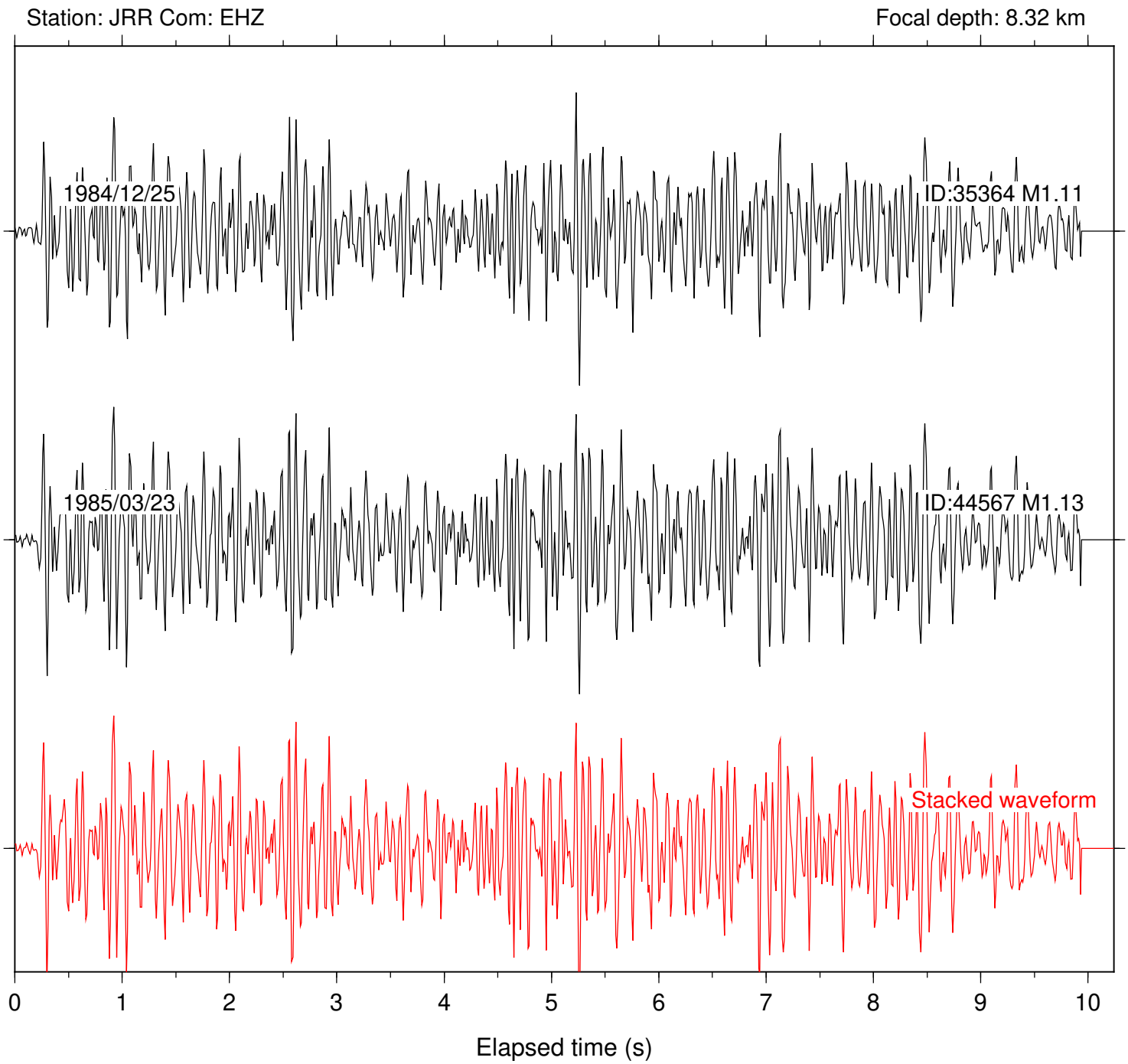
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.32 km
1984/12/25
ID:35364 M1.11
1985/03/23
ID:44567 M1.13
Stacked waveform
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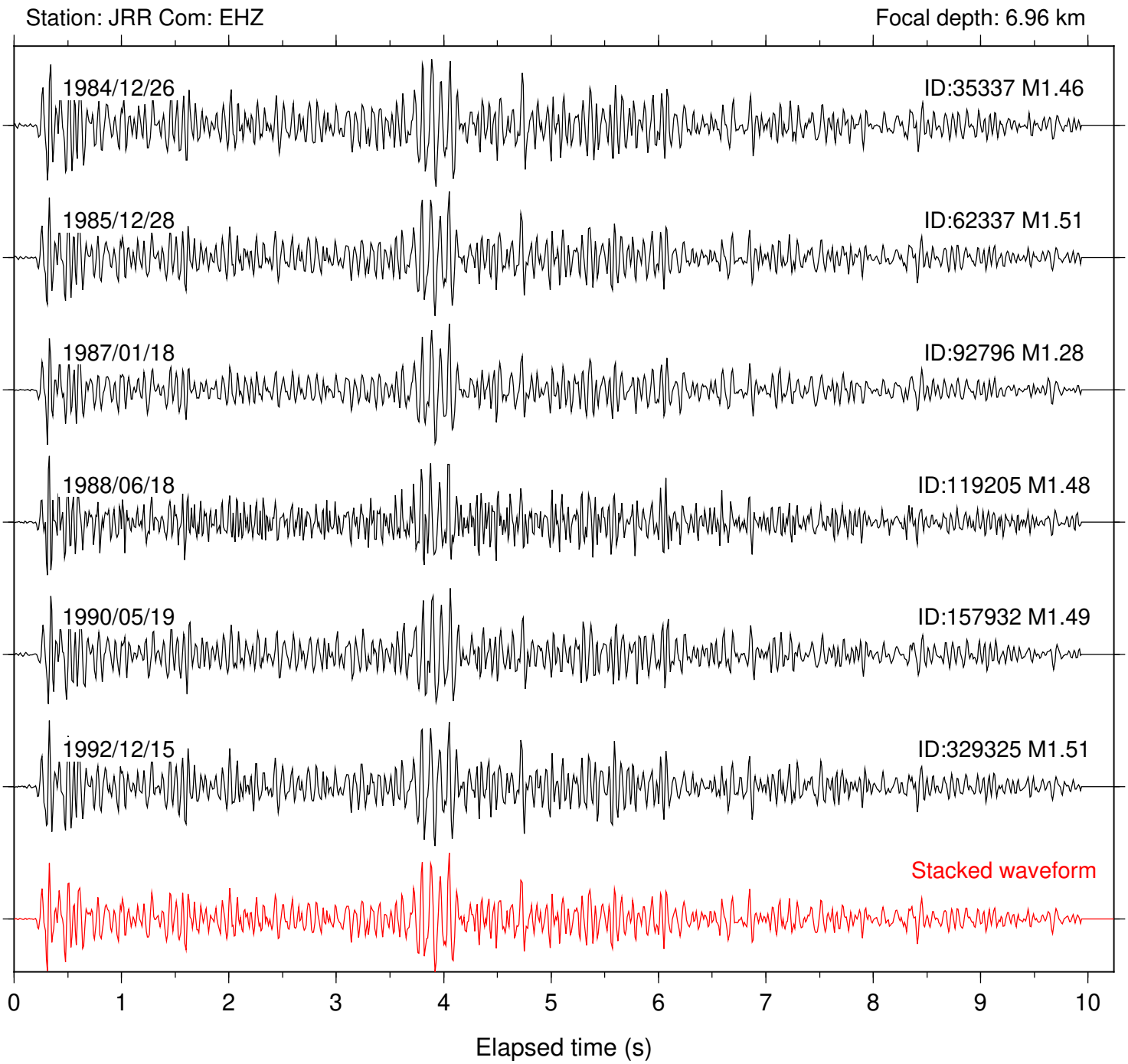
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.96 km
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ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
Stacked waveform
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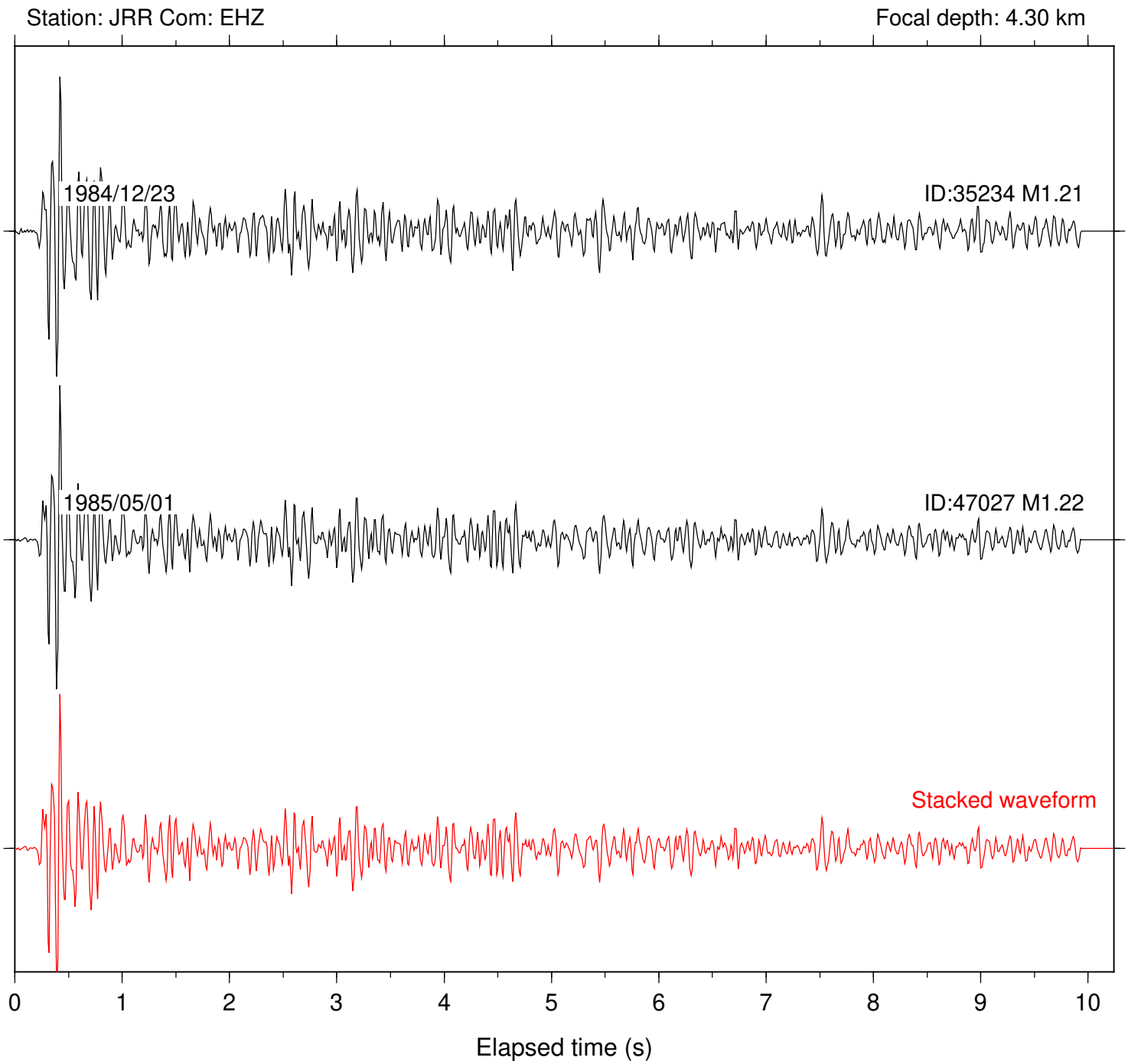
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.30 km
1984/12/23
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1985/05/01
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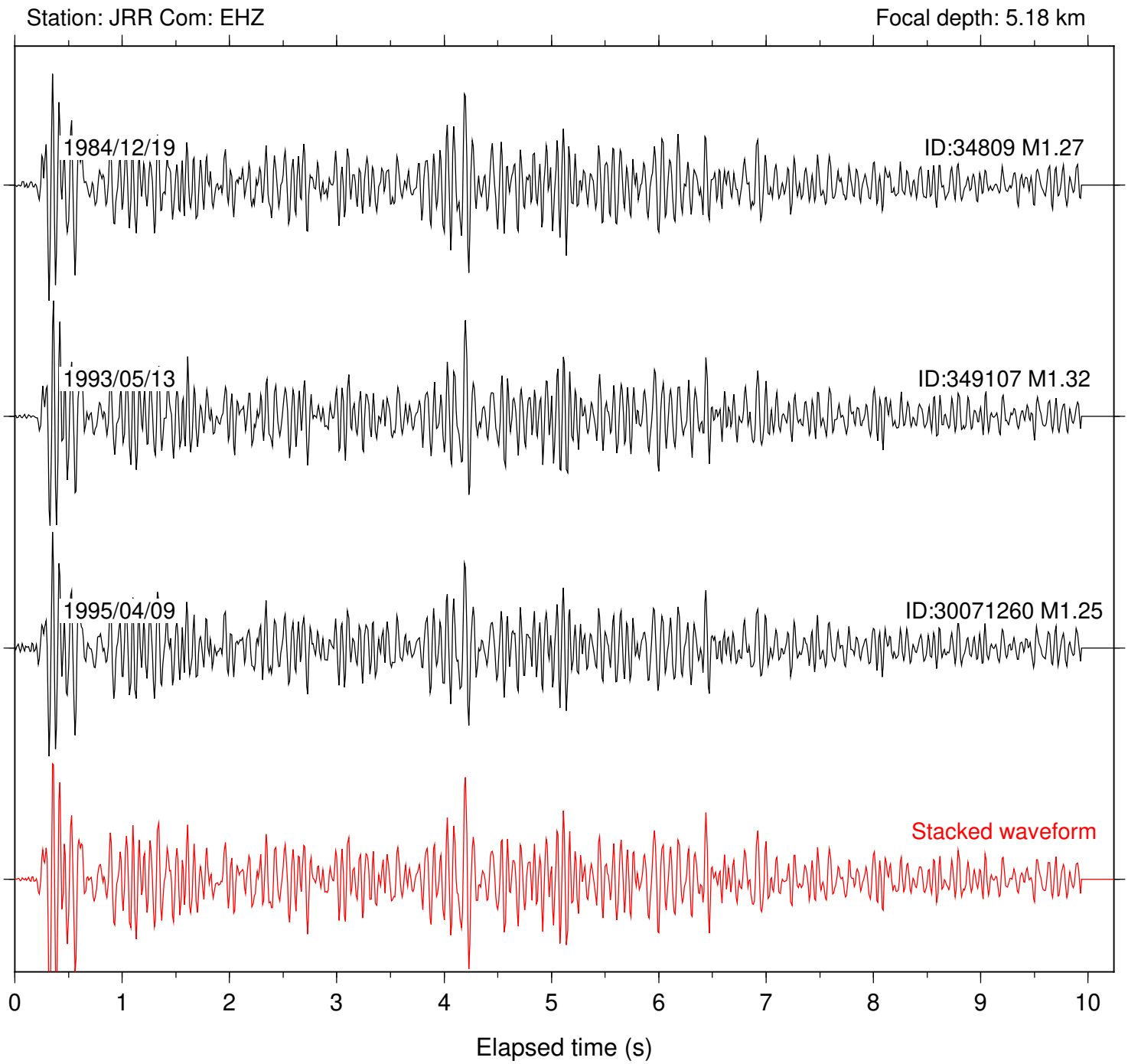
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.18 km
1984/12/19
ID:34809 M1.27
1993/05/13
ID:349107 M1.32
1995/04/09
ID:30071260 M1.25
Stacked waveform
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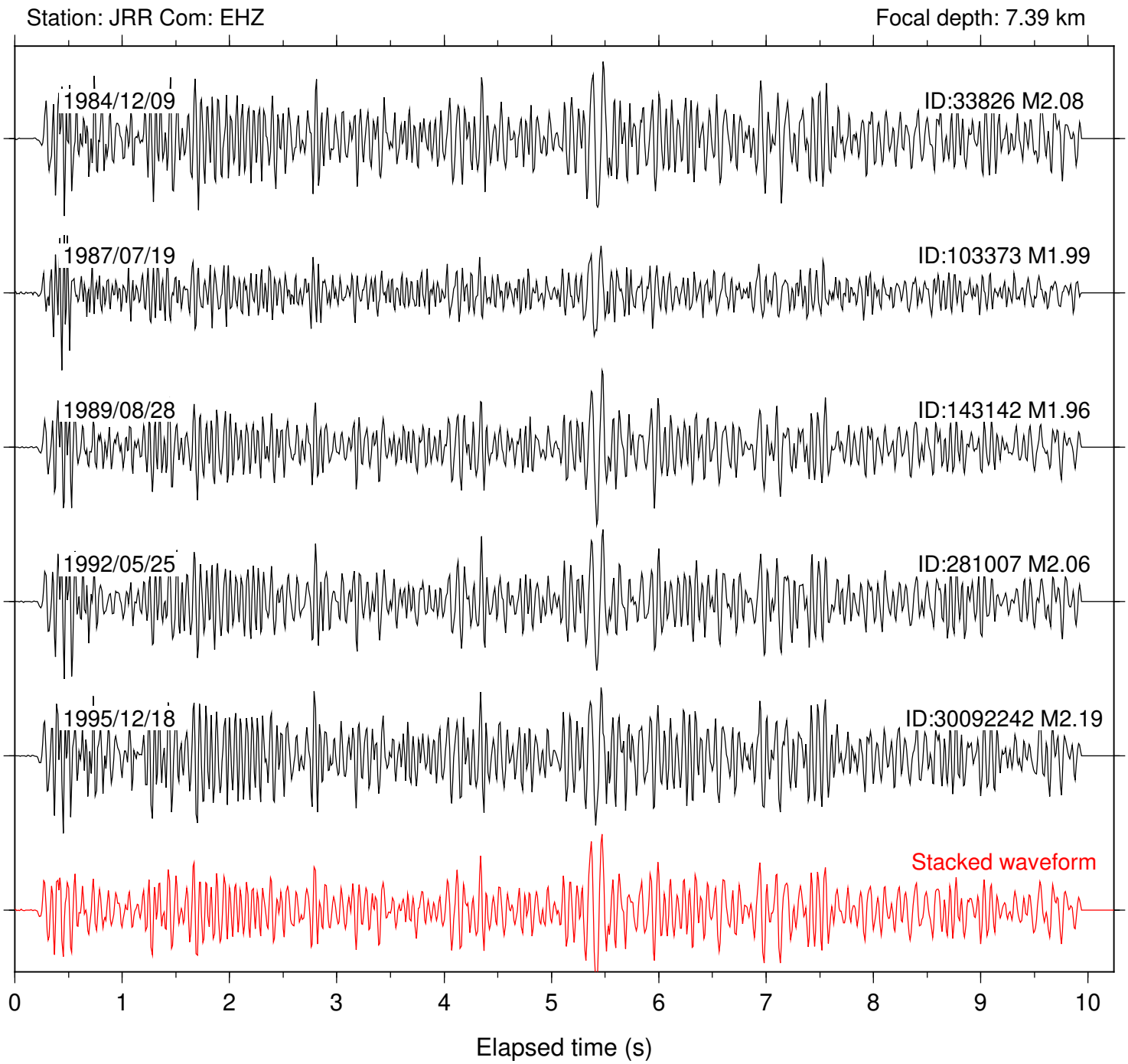
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.39 km
1984/12/09
ID:33826 M2.08
1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
Stacked waveform
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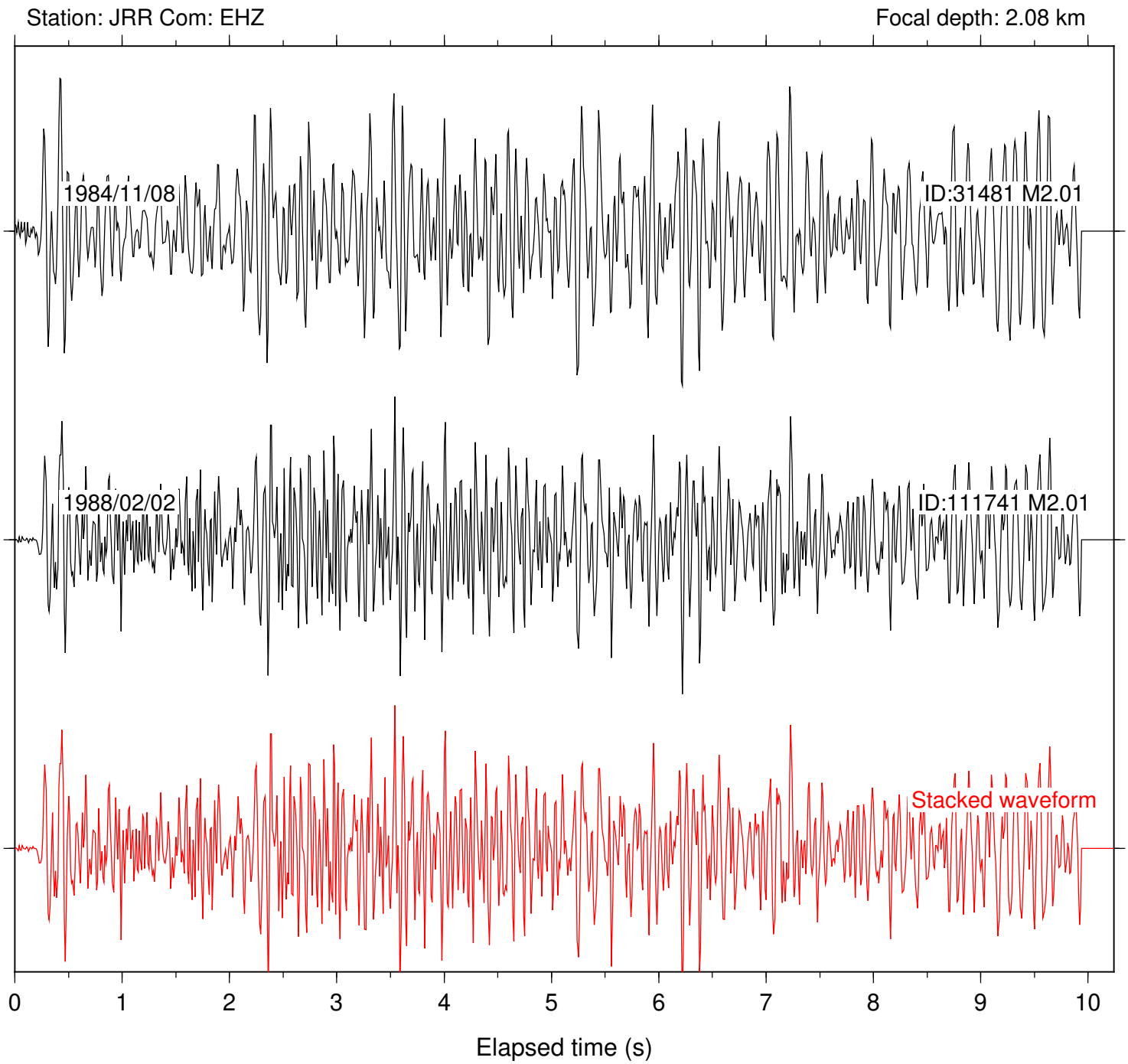
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.08 km
1984/11/08
ID:31481 M2.01
1988/02/02
ID:111741 M2.01
Stacked waveform
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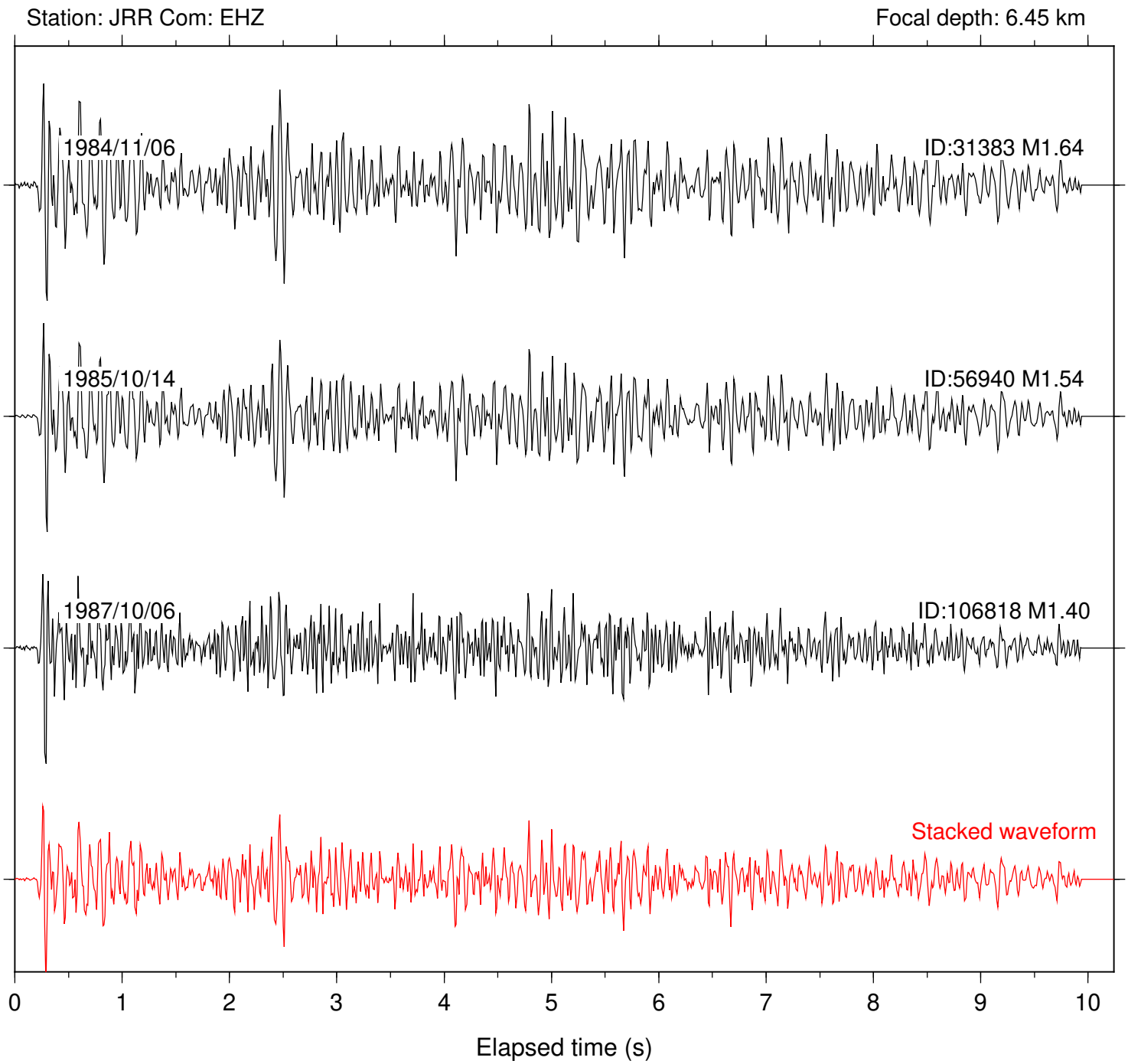
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.45 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
1987/10/06
ID:106818 M1.40
Stacked waveform
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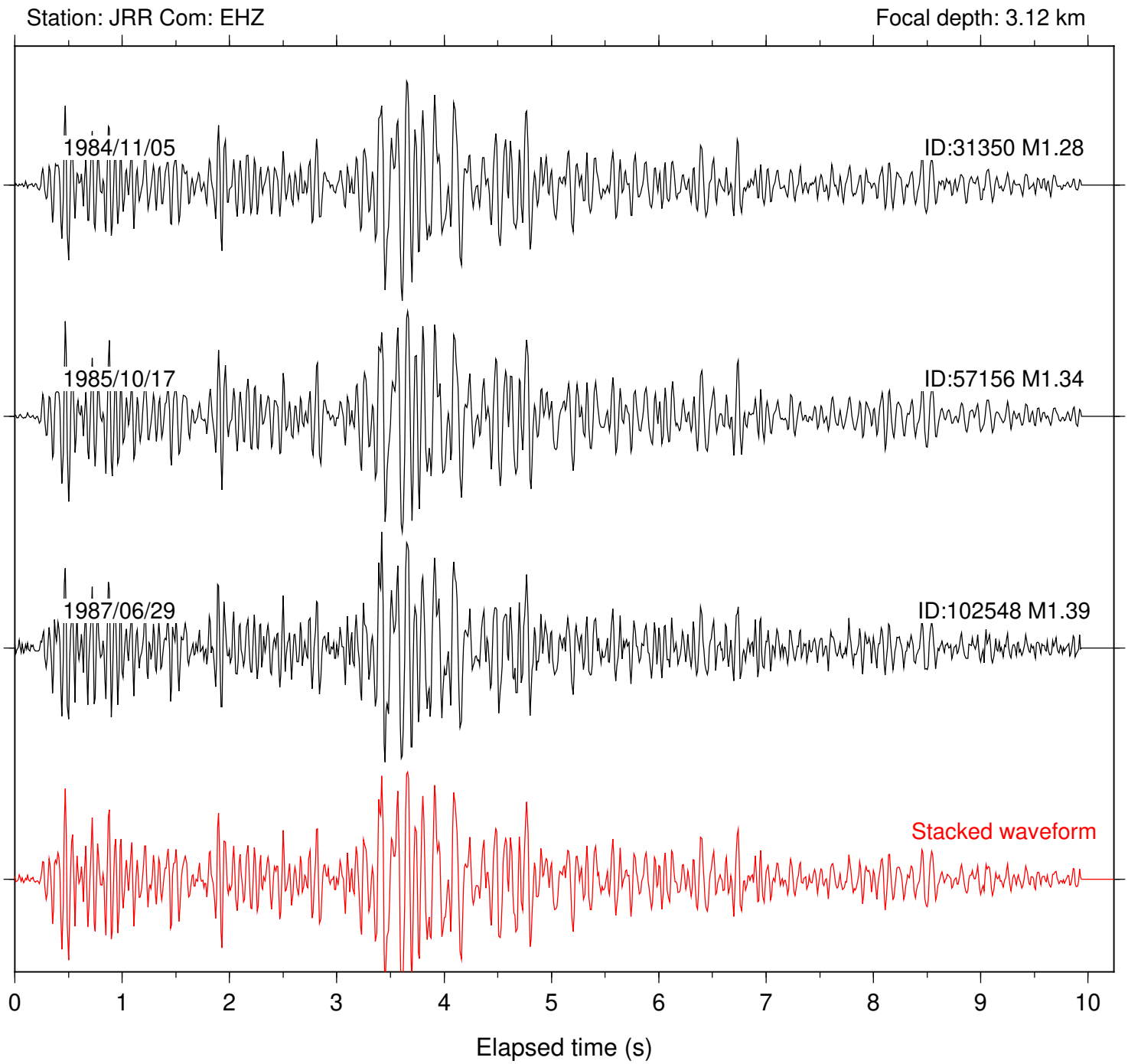
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.12 km
1984/11/05
ID:31350 M1.28
1985/10/17
ID:57156 M1.34
1987/06/29
ID:102548 M1.39
Stacked waveform
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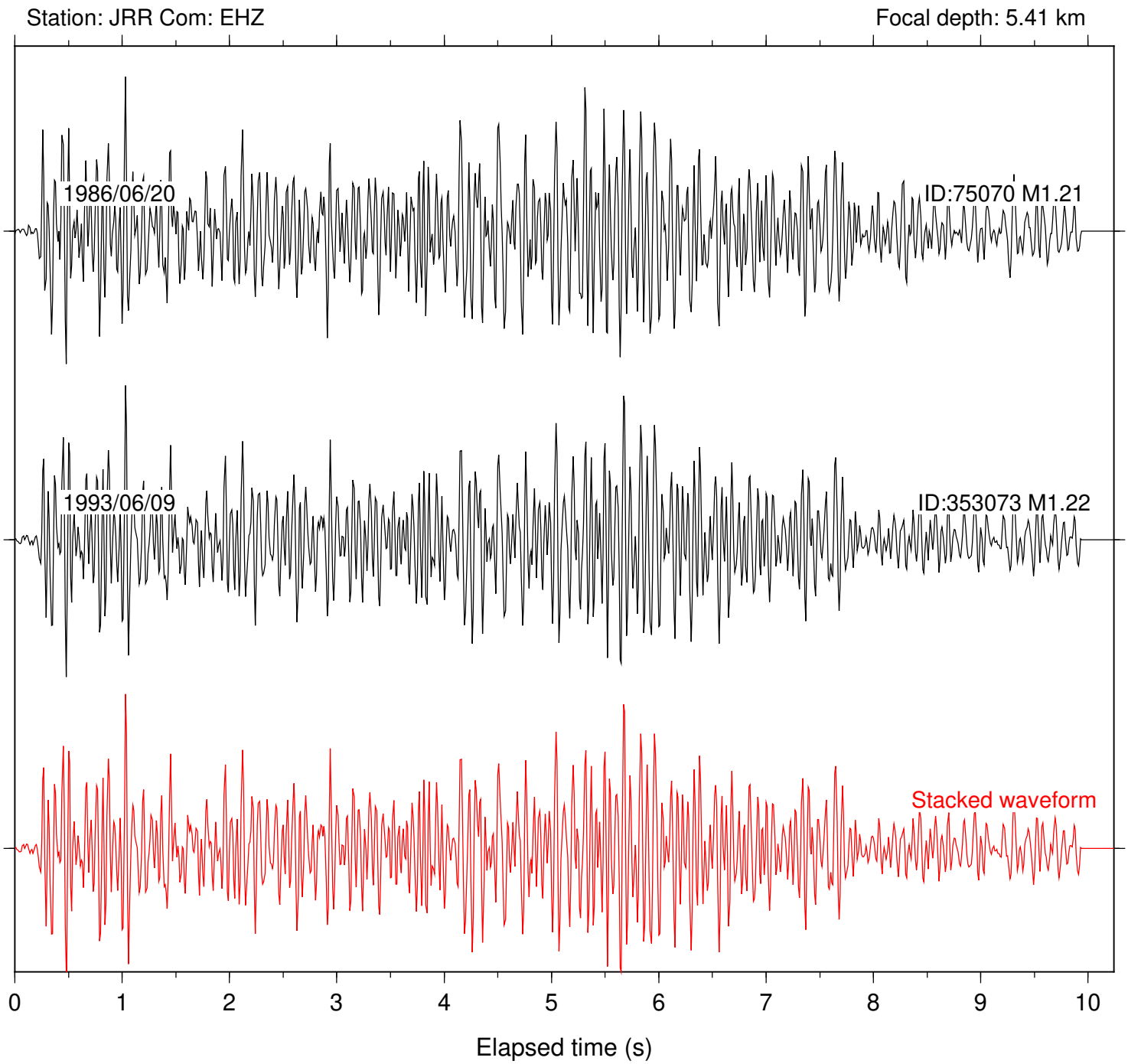
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.41 km
1986/06/20
ID:75070 M1.21
1993/06/09
ID:353073 M1.22
Stacked waveform
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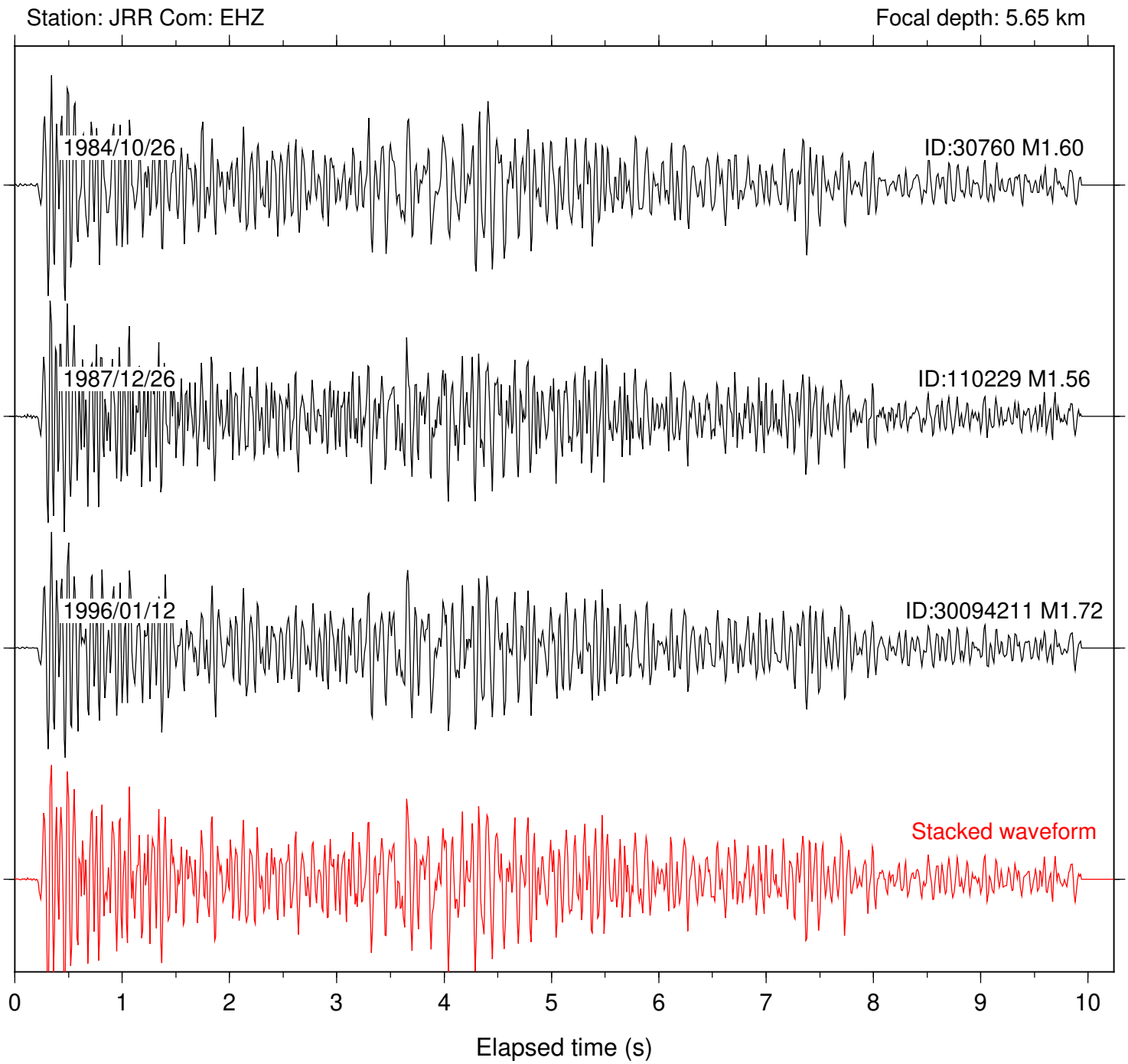
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.65 km
1984/10/26
ID:30760 M1.60
1987/12/26
ID:110229 M1.56
1996/01/12
ID:30094211 M1.72
Stacked waveform
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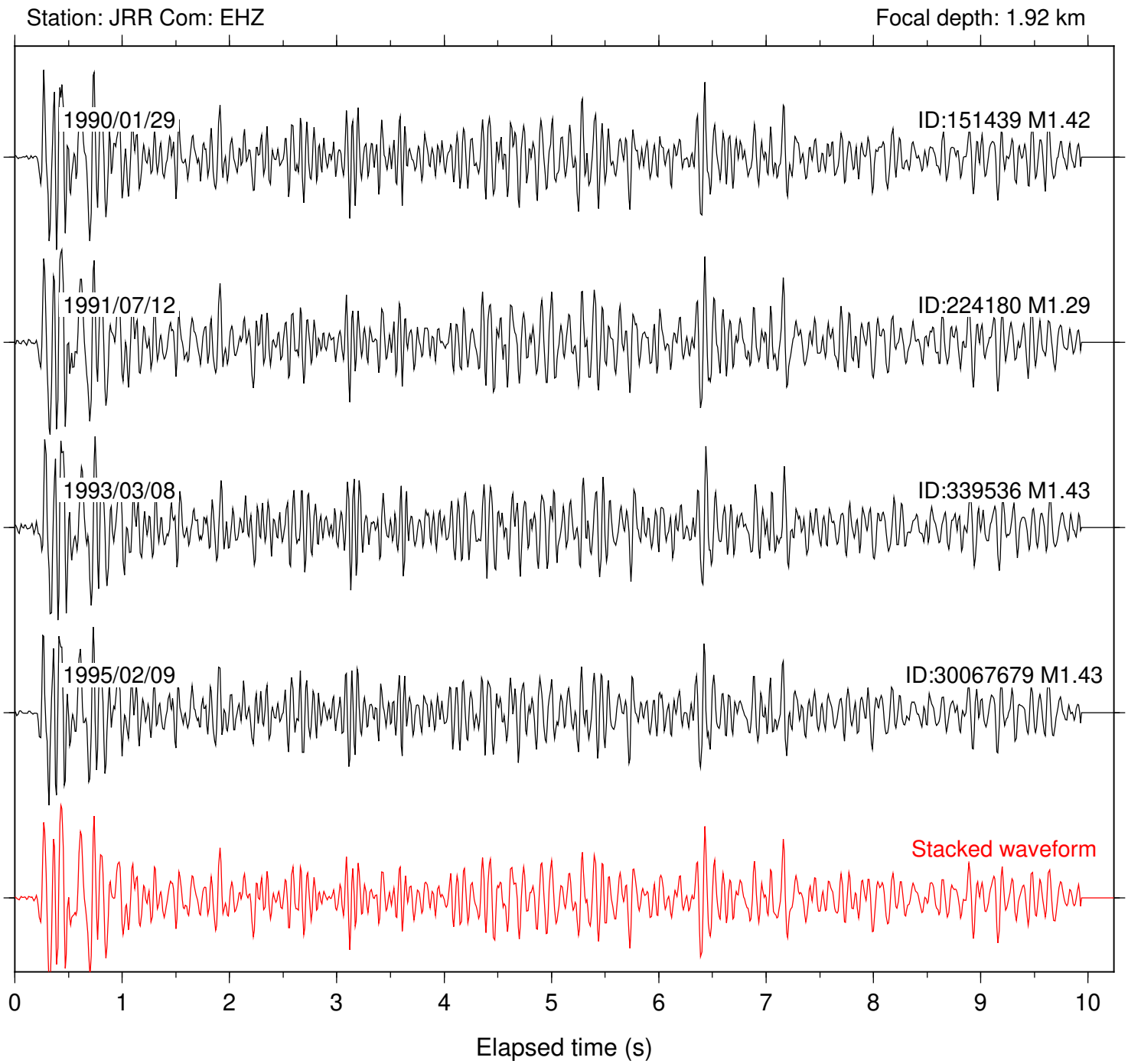
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.92 km
1990/01/29
ID:151439 M1.42
1991/07/12
ID:224180 M1.29
1993/03/08
ID:339536 M1.43
1995/02/09
ID:30067679 M1.43
Stacked waveform
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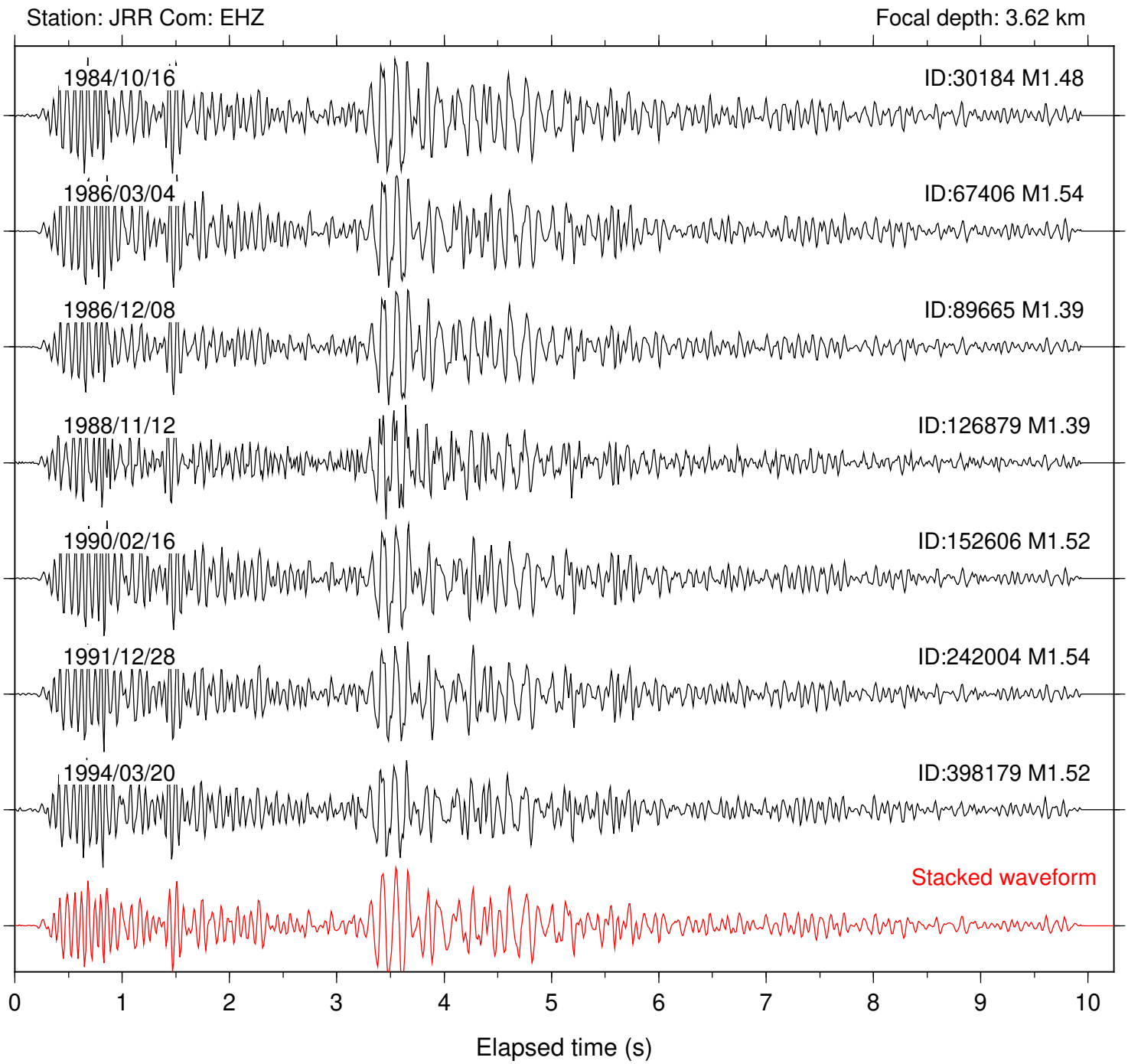
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.62 km
1984/10/16
ID:30184 M1.48
1986/03/04
ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
Stacked waveform
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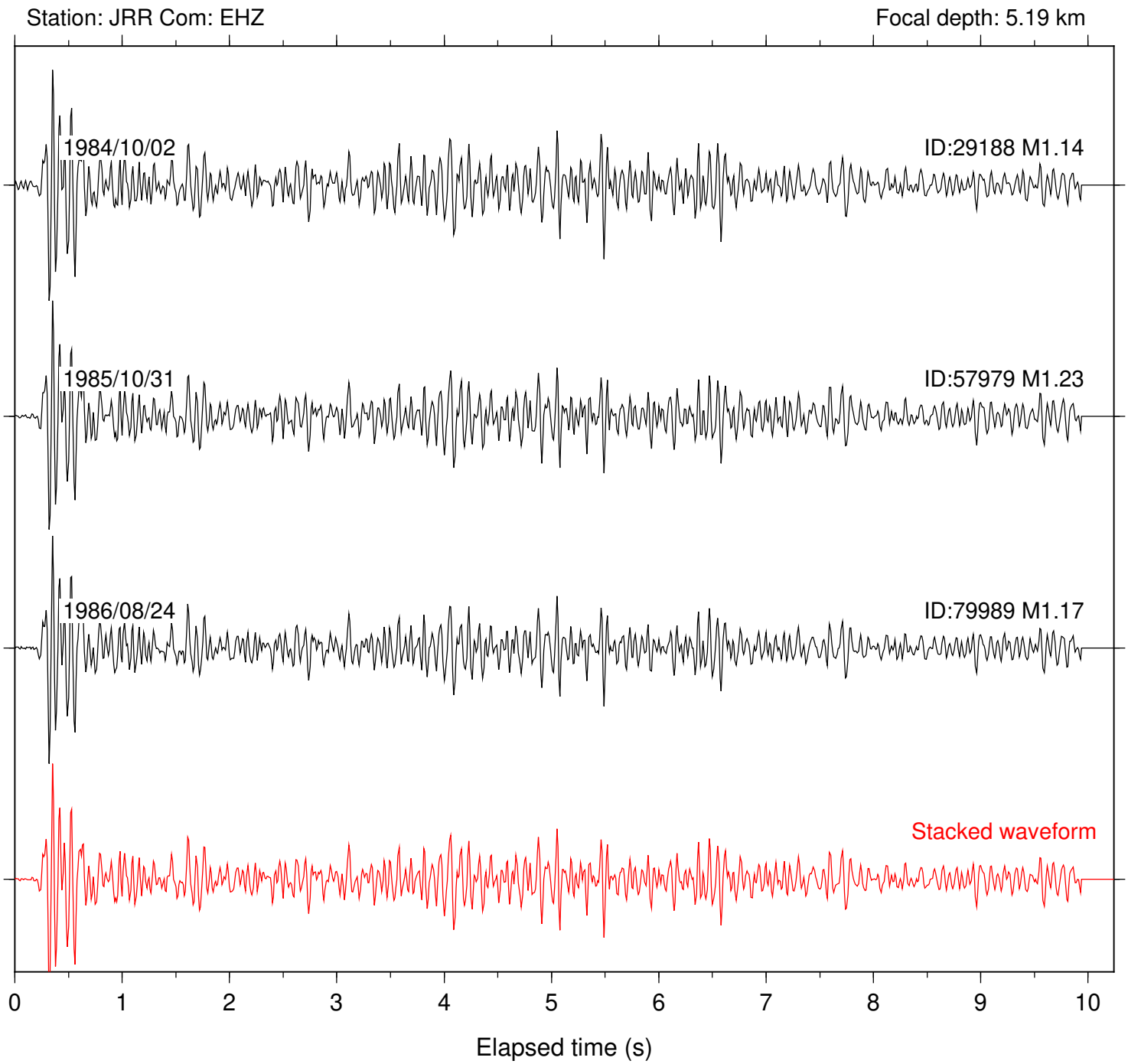
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.19 km
1984/10/02
ID:29188 M1.14
1985/10/31
ID:57979 M1.23
1986/08/24
ID:79989 M1.17
Stacked waveform
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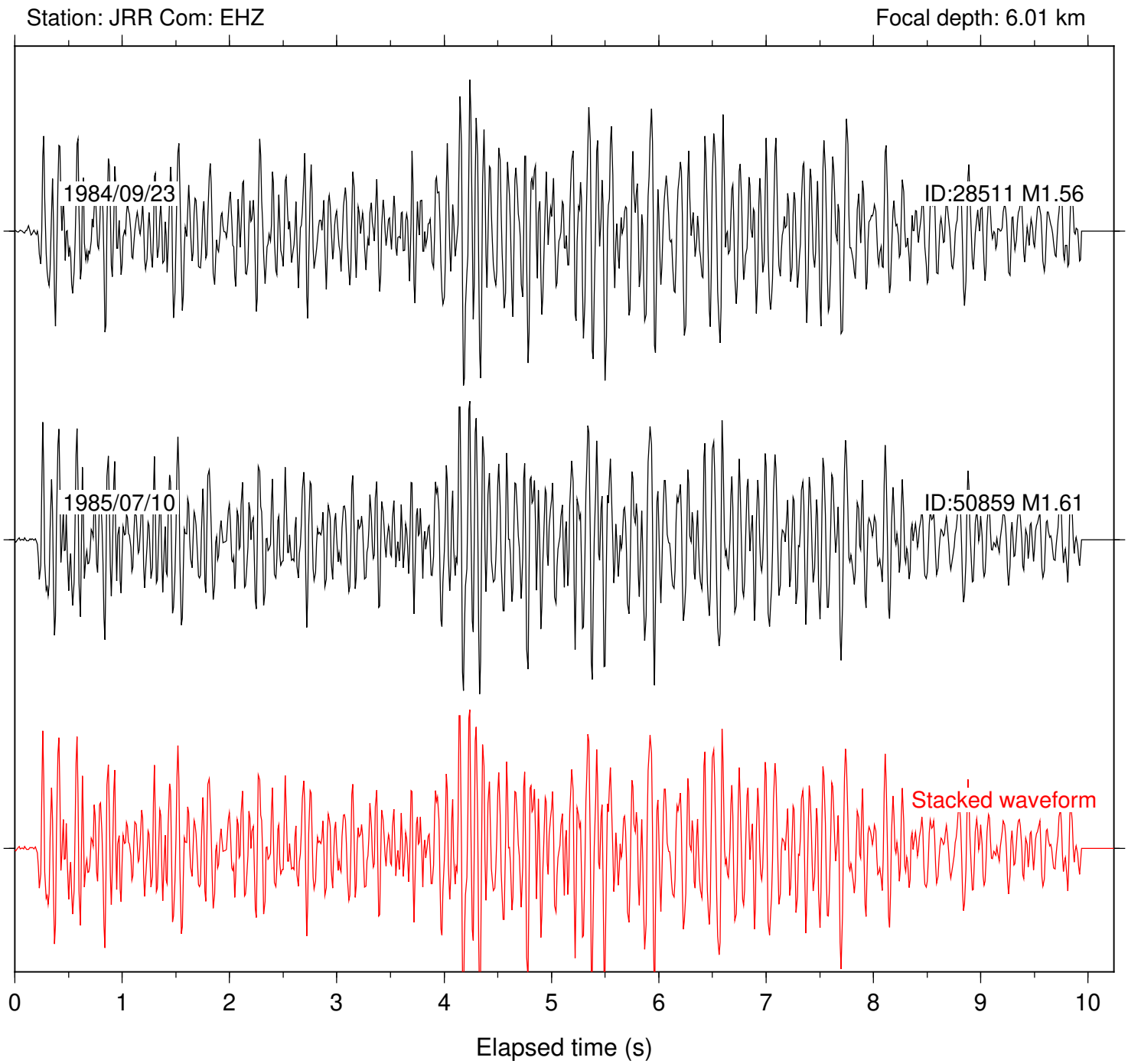
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.01 km
1984/09/23
ID:28511 M1.56
1985/07/10
ID:50859 M1.61
Stacked waveform
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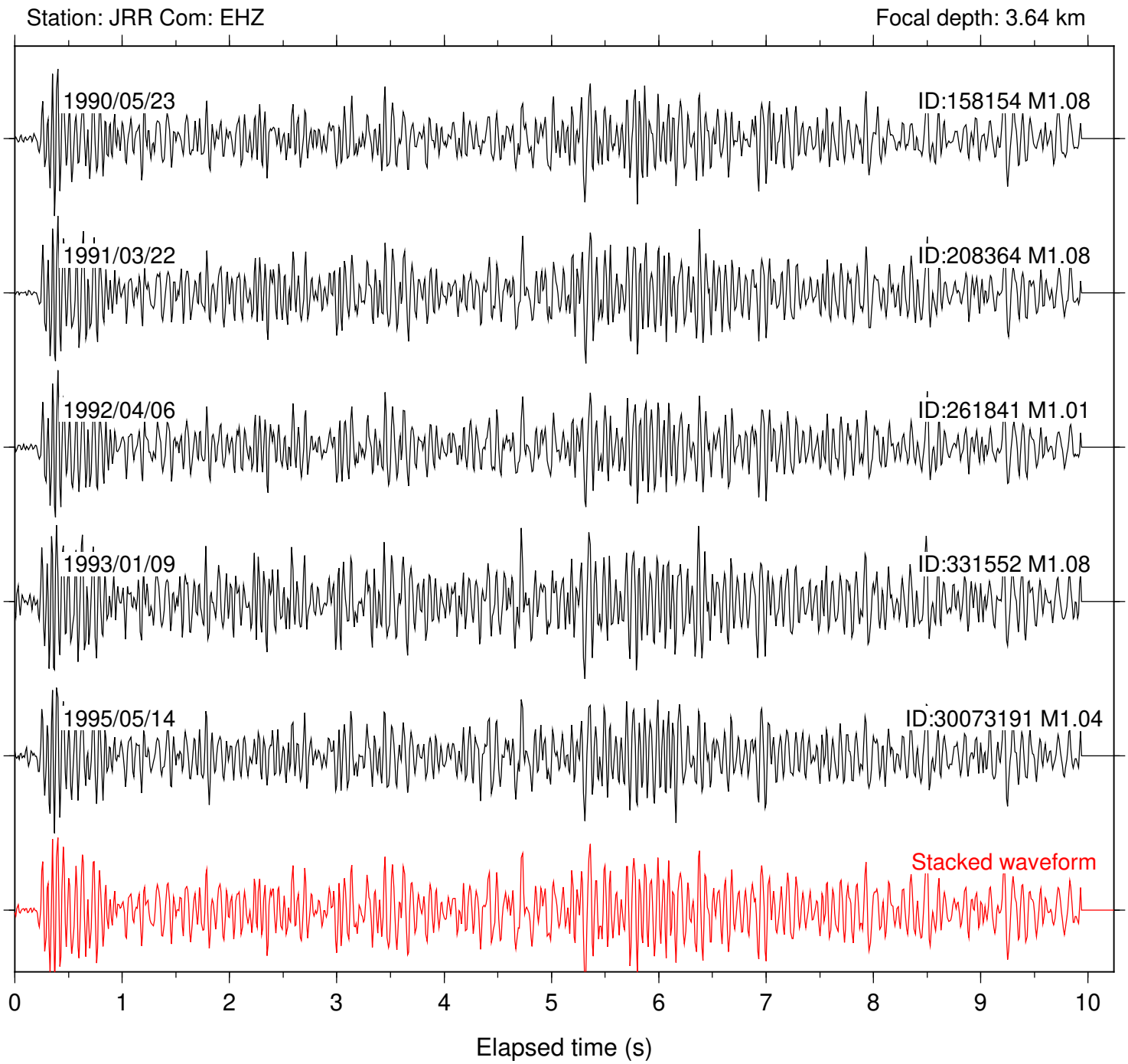
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.64 km
1990/05/23
ID:158154 M1.08
1991/03/22
ID:208364 M1.08
1992/04/06
ID:261841 M1.01
1993/01/09
ID:331552 M1.08
1995/05/14
ID:30073191 M1.04
Stacked waveform
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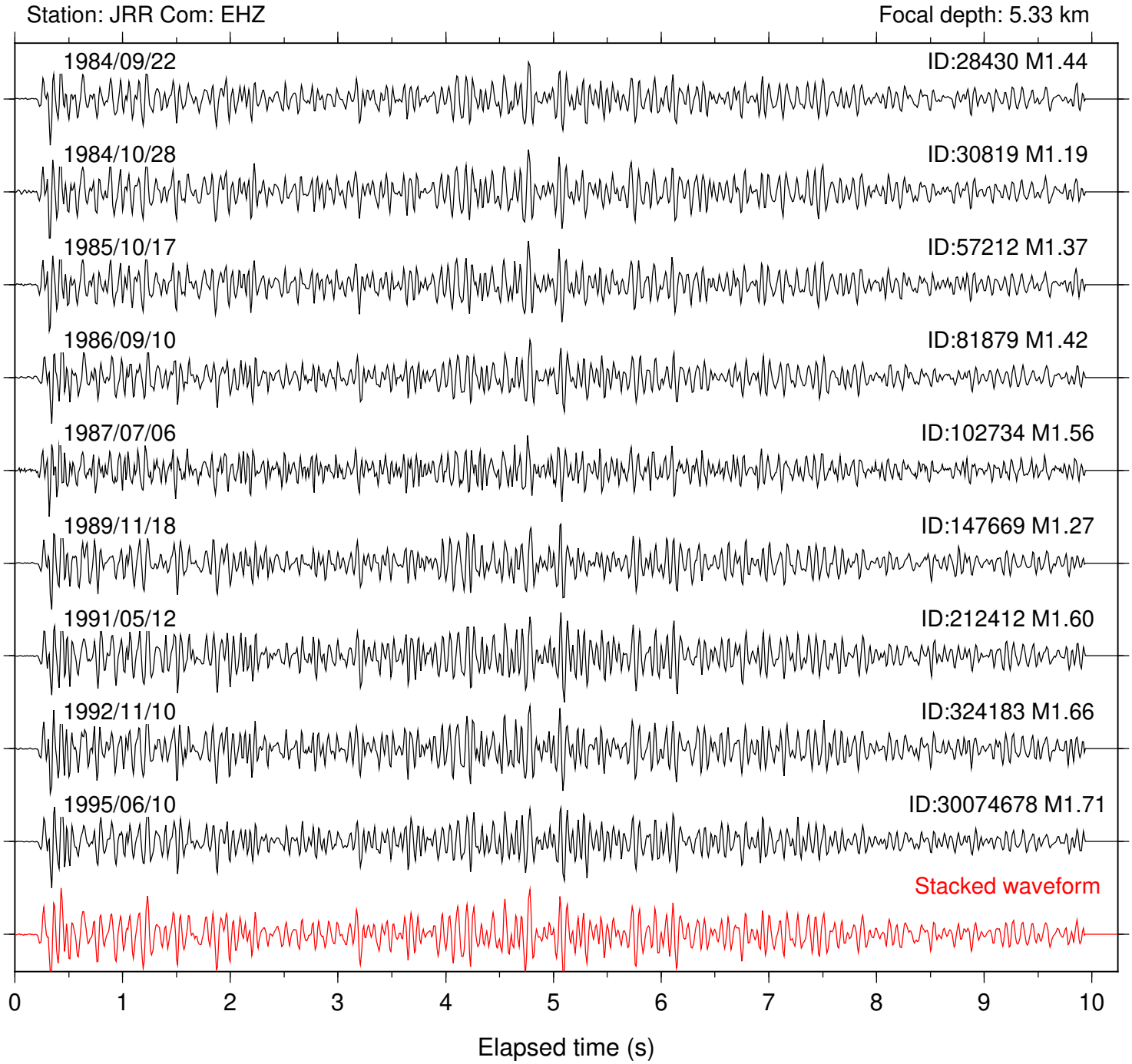
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.33 km
1984/09/22
ID:28430 M1.44
1984/10/28
ID:30819 M1.19
1985/10/17
ID:57212 M1.37
1986/09/10
ID:81879 M1.42
1987/07/06
ID:102734 M1.56
1989/11/18
ID:147669 M1.27
1991/05/12
ID:212412 M1.60
1992/11/10
ID:324183 M1.66
1995/06/10
ID:30074678 M1.71
Stacked waveform
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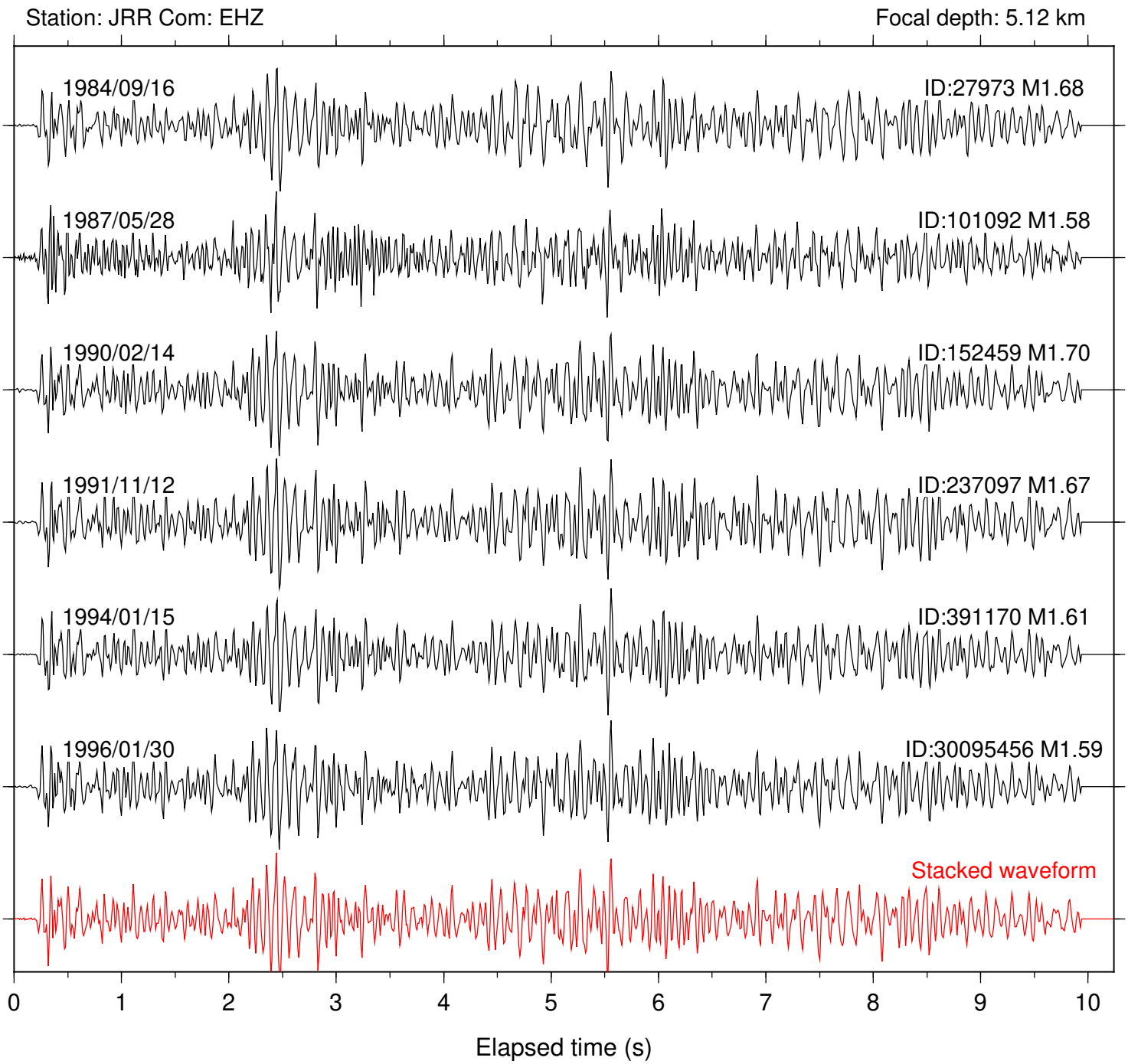
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.12 km
1984/09/16
ID:27973 M1.68
1987/05/28
ID:101092 M1.58
1990/02/14
ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
Stacked waveform
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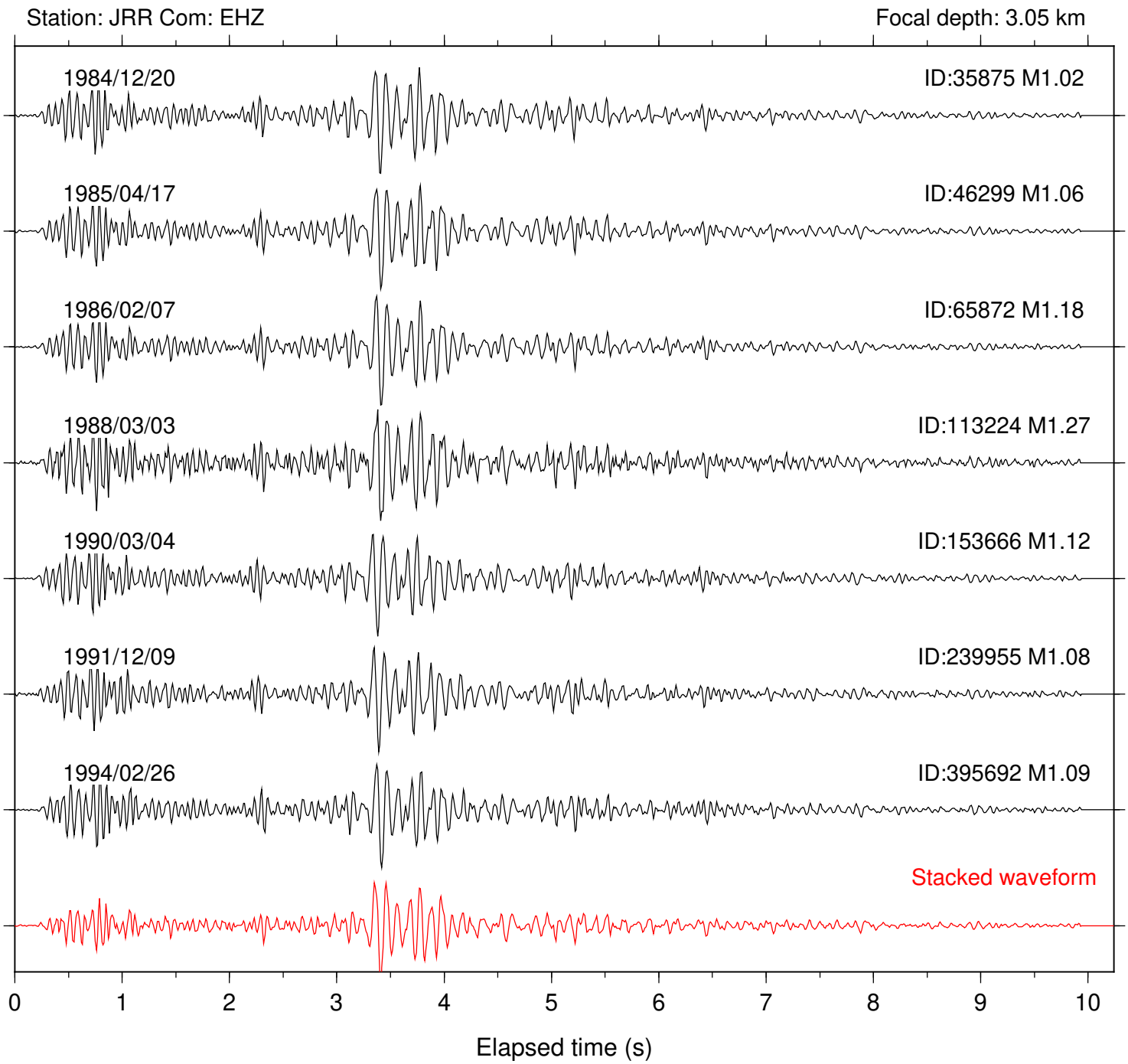
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.05 km
1984/12/20
ID:35875 M1.02
1985/04/17
ID:46299 M1.06
1986/02/07
ID:65872 M1.18
1988/03/03
ID:113224 M1.27
1990/03/04
ID:153666 M1.12
1991/12/09
ID:239955 M1.08
1994/02/26
ID:395692 M1.09
Stacked waveform
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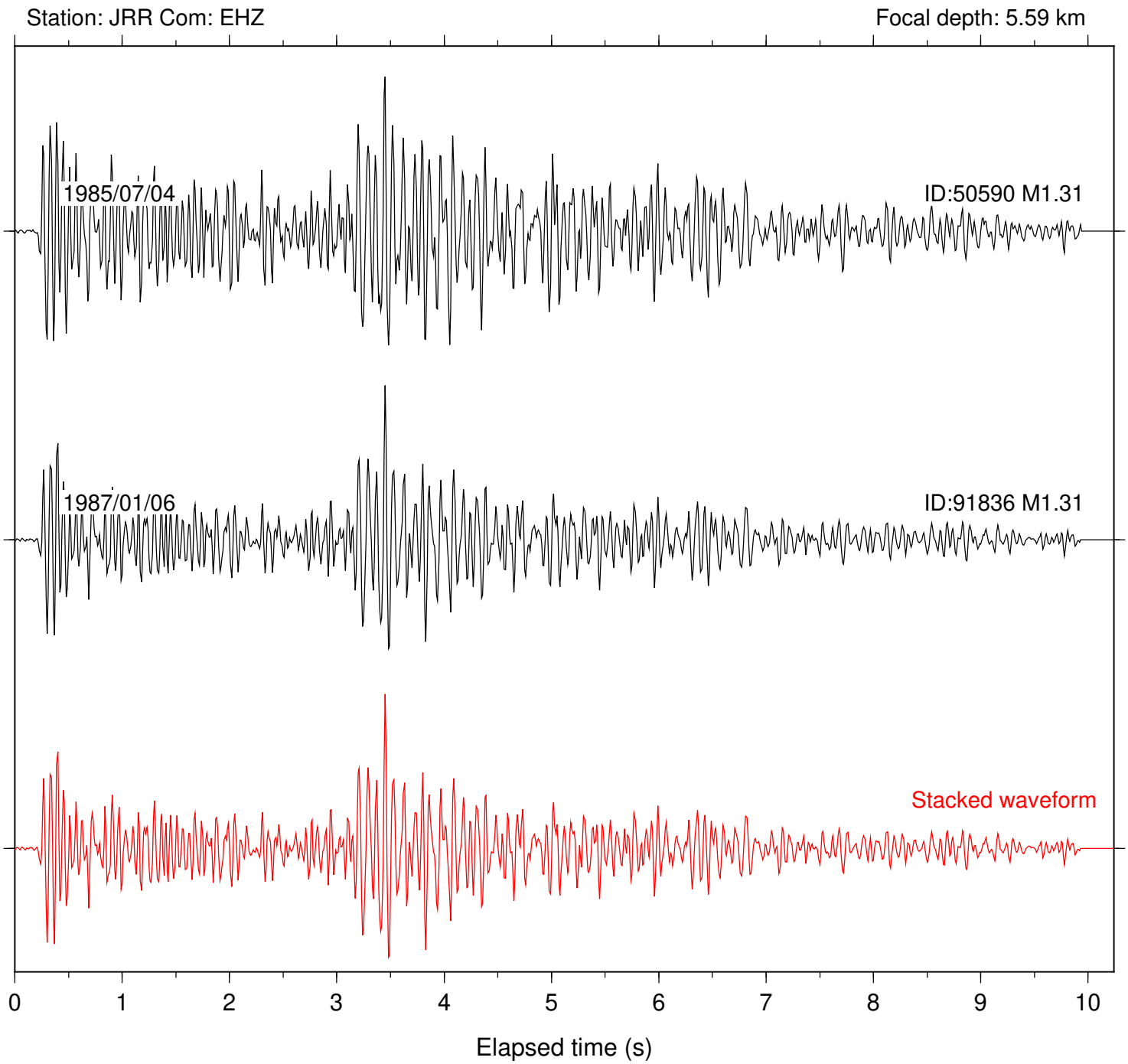
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.59 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
Stacked waveform
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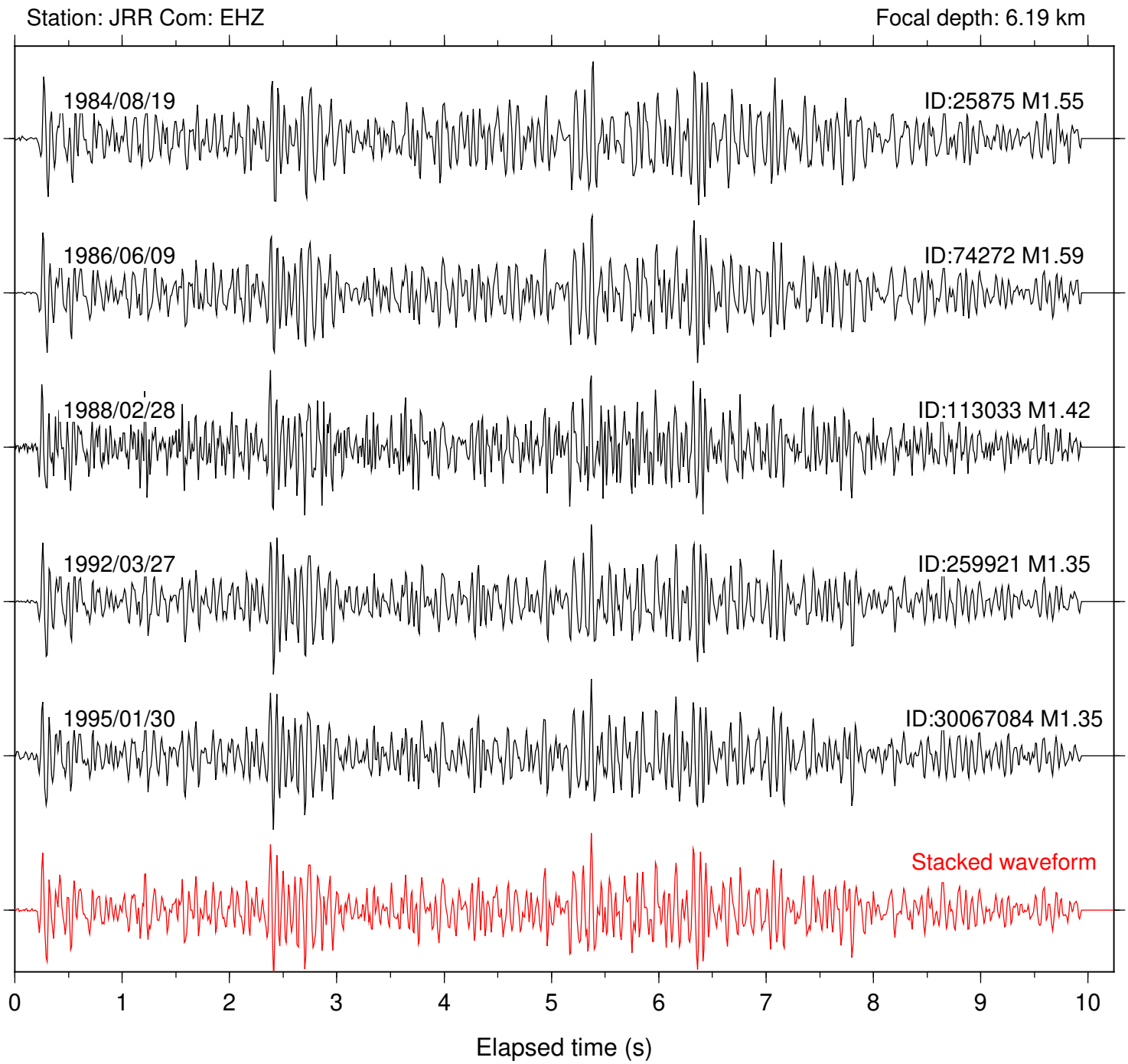
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.19 km
1984/08/19
ID:25875 M1.55
1986/06/09
ID:74272 M1.59
1988/02/28
ID:113033 M1.42
1992/03/27
ID:259921 M1.35
1995/01/30
ID:30067084 M1.35
Stacked waveform
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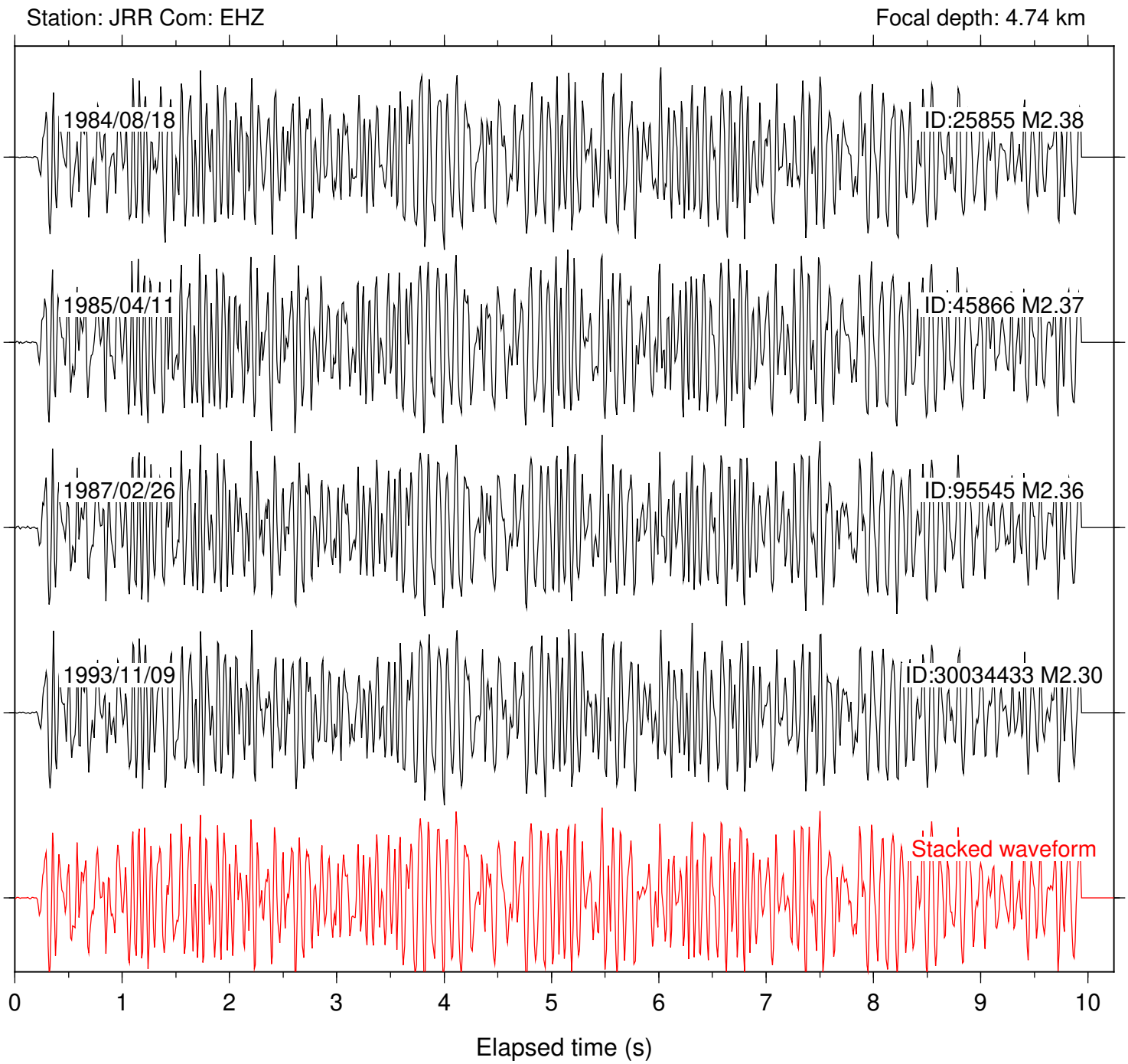
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.74 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1993/11/09
ID:30034433 M2.30
Stacked waveform
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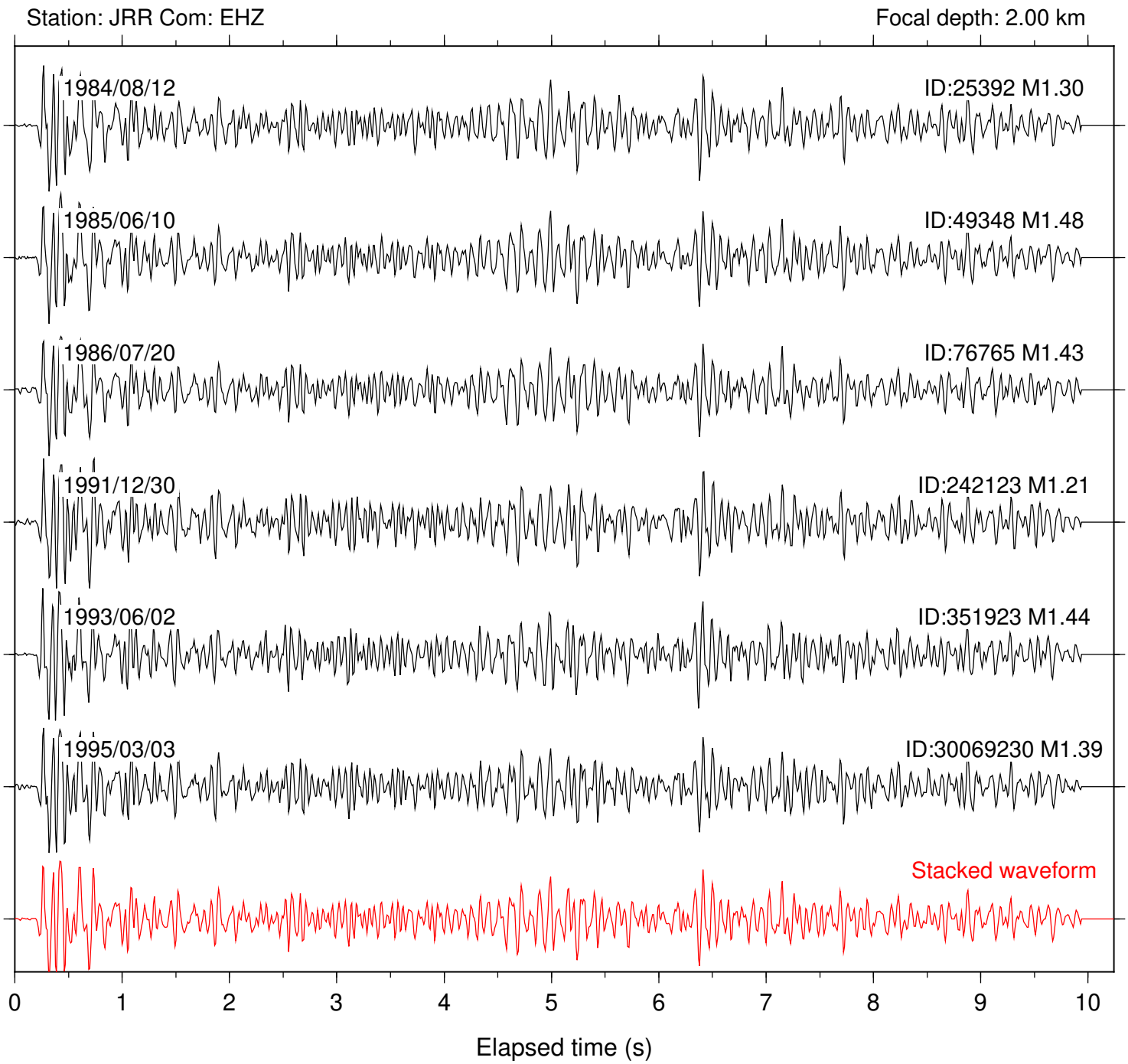
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.00 km
1984/08/12
ID:25392 M1.30
1985/06/10
ID:49348 M1.48
1986/07/20
ID:76765 M1.43
1991/12/30
ID:242123 M1.21
1993/06/02
ID:351923 M1.44
1995/03/03
ID:30069230 M1.39
Stacked waveform
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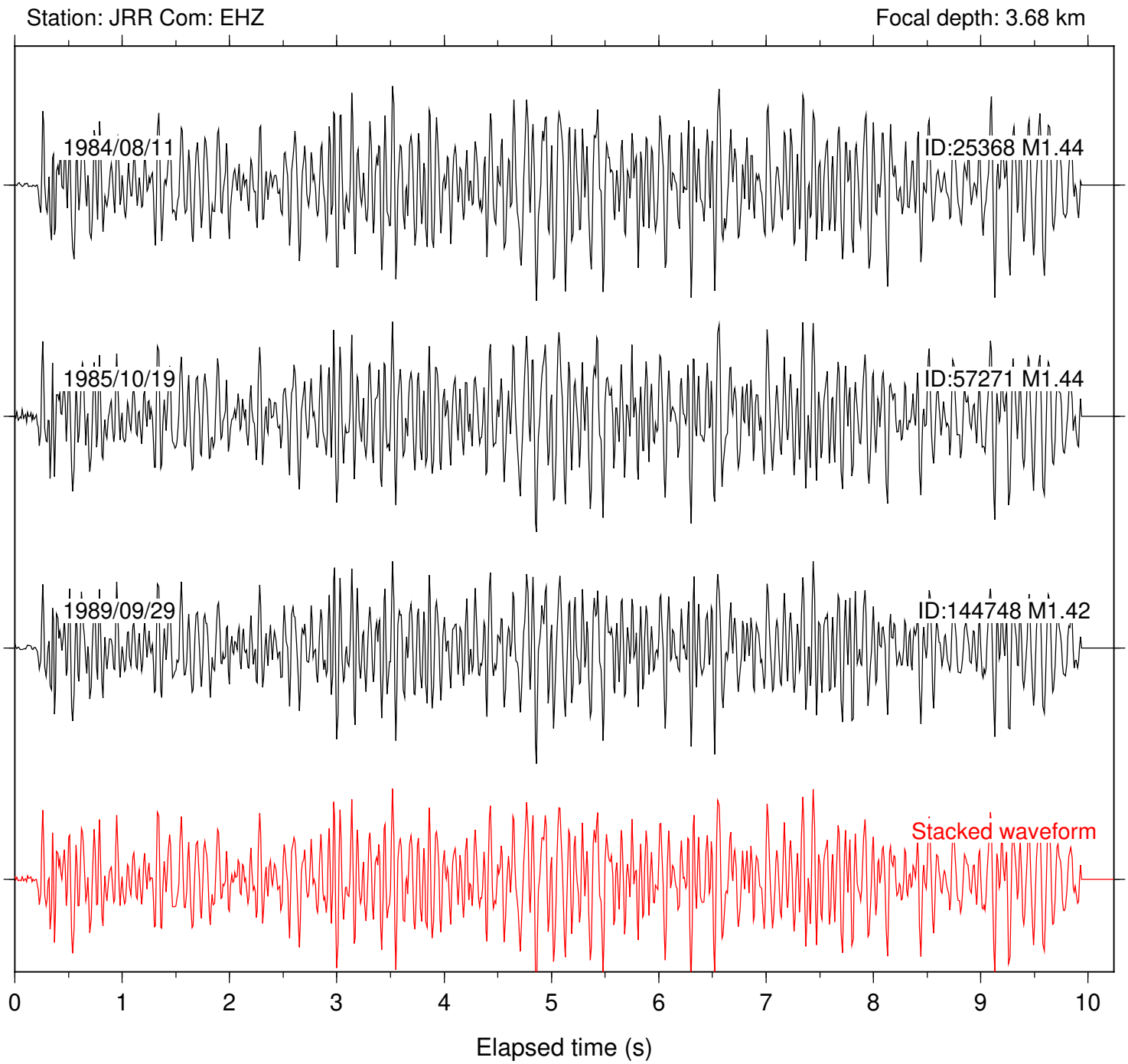
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.68 km
1984/08/11
ID:25368 M1.44
1985/10/19
ID:57271 M1.44
1989/09/29
ID:144748 M1.42
Stacked waveform
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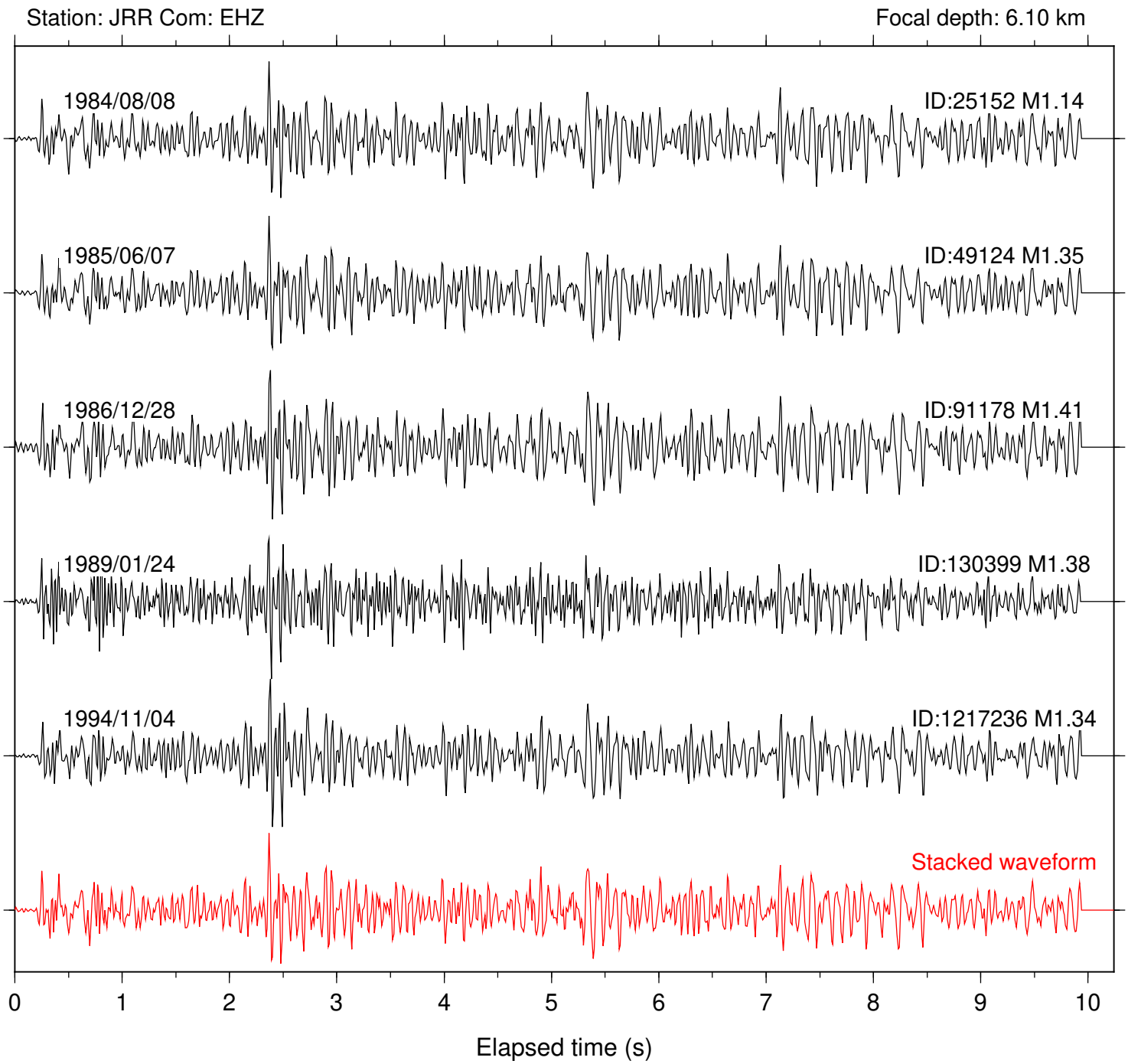
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.10 km
1984/08/08
ID:25152 M1.14
1985/06/07
ID:49124 M1.35
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1994/11/04
ID:1217236 M1.34
Stacked waveform
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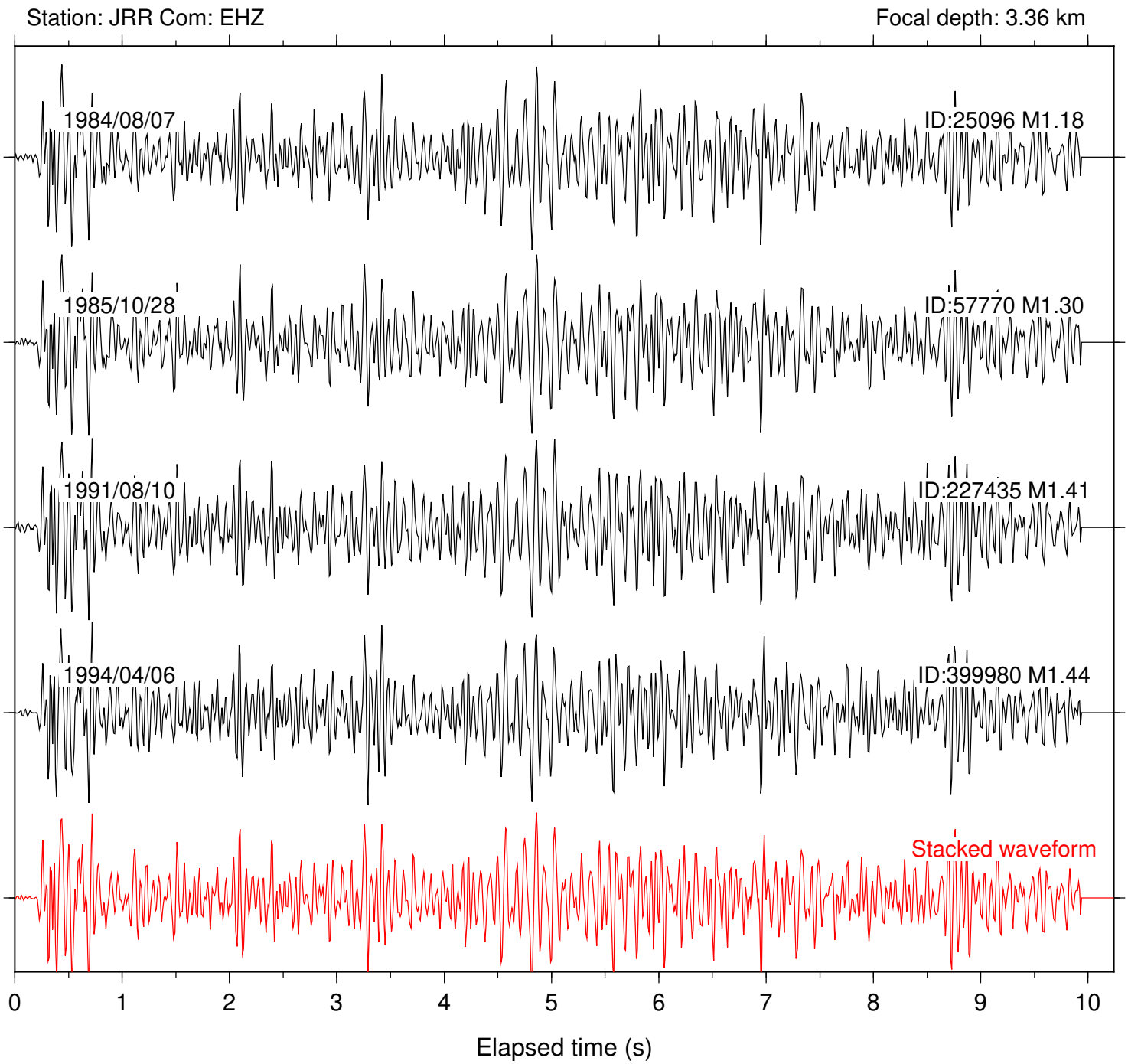
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.36 km
1984/08/07
ID:25096 M1.18
1985/10/28
ID:57770 M1.30
1991/08/10
ID:227435 M1.41
1994/04/06
ID:399980 M1.44
Stacked waveform
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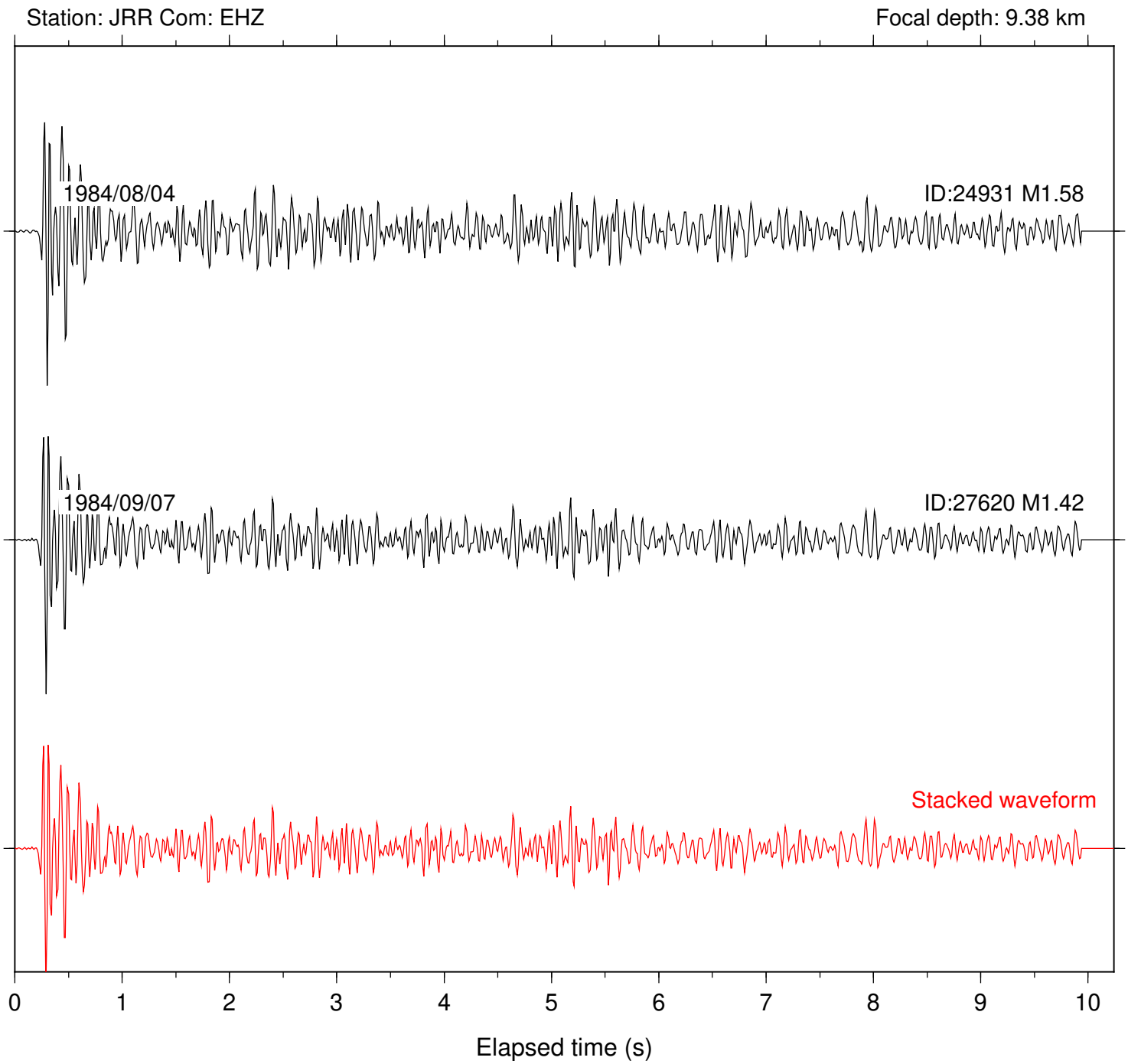
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 9.38 km
1984/08/04
ID:24931 M1.58
1984/09/07
ID:27620 M1.42
Stacked waveform
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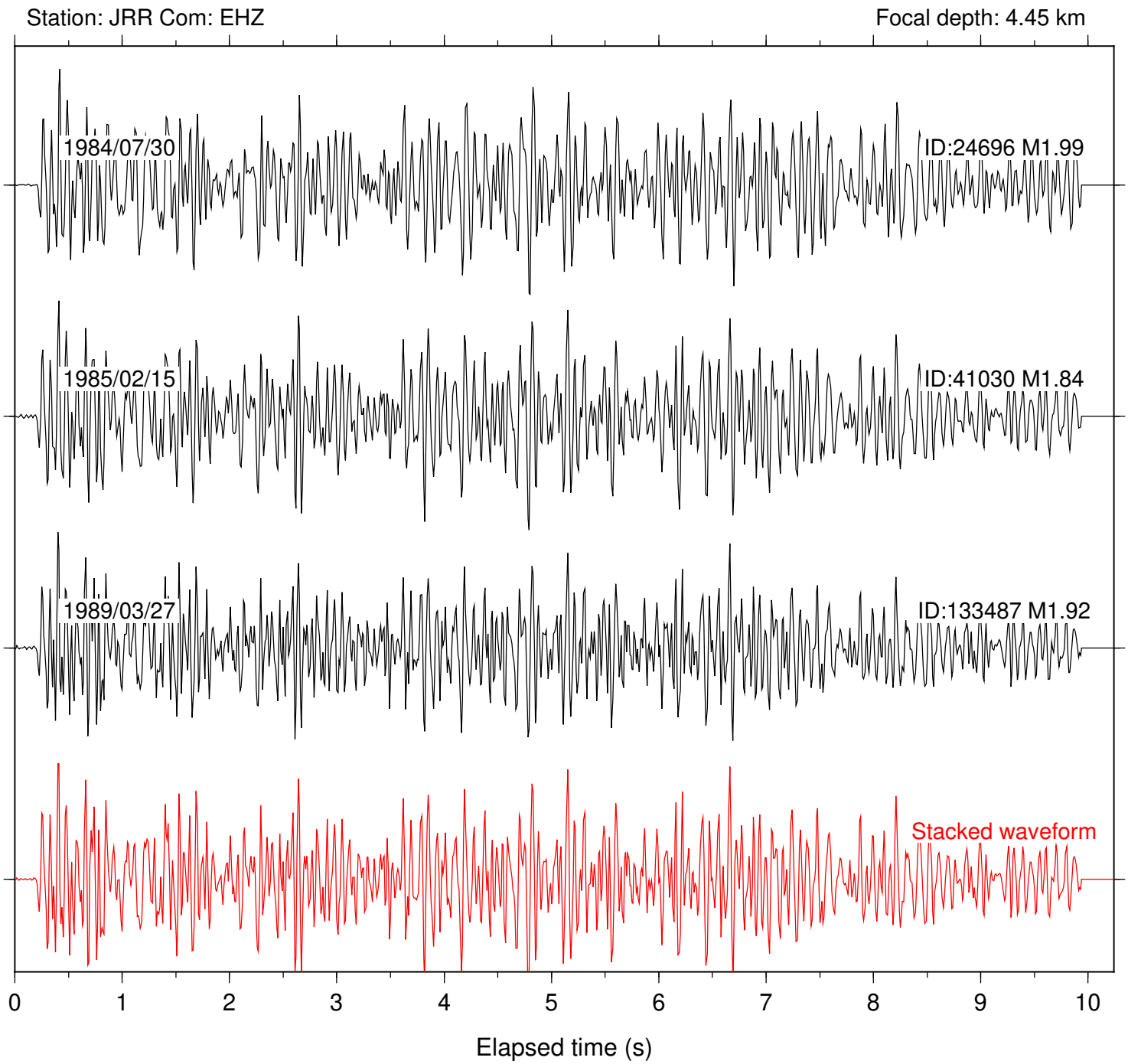
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.45 km
1984/07/30
ID:24696 M1.99
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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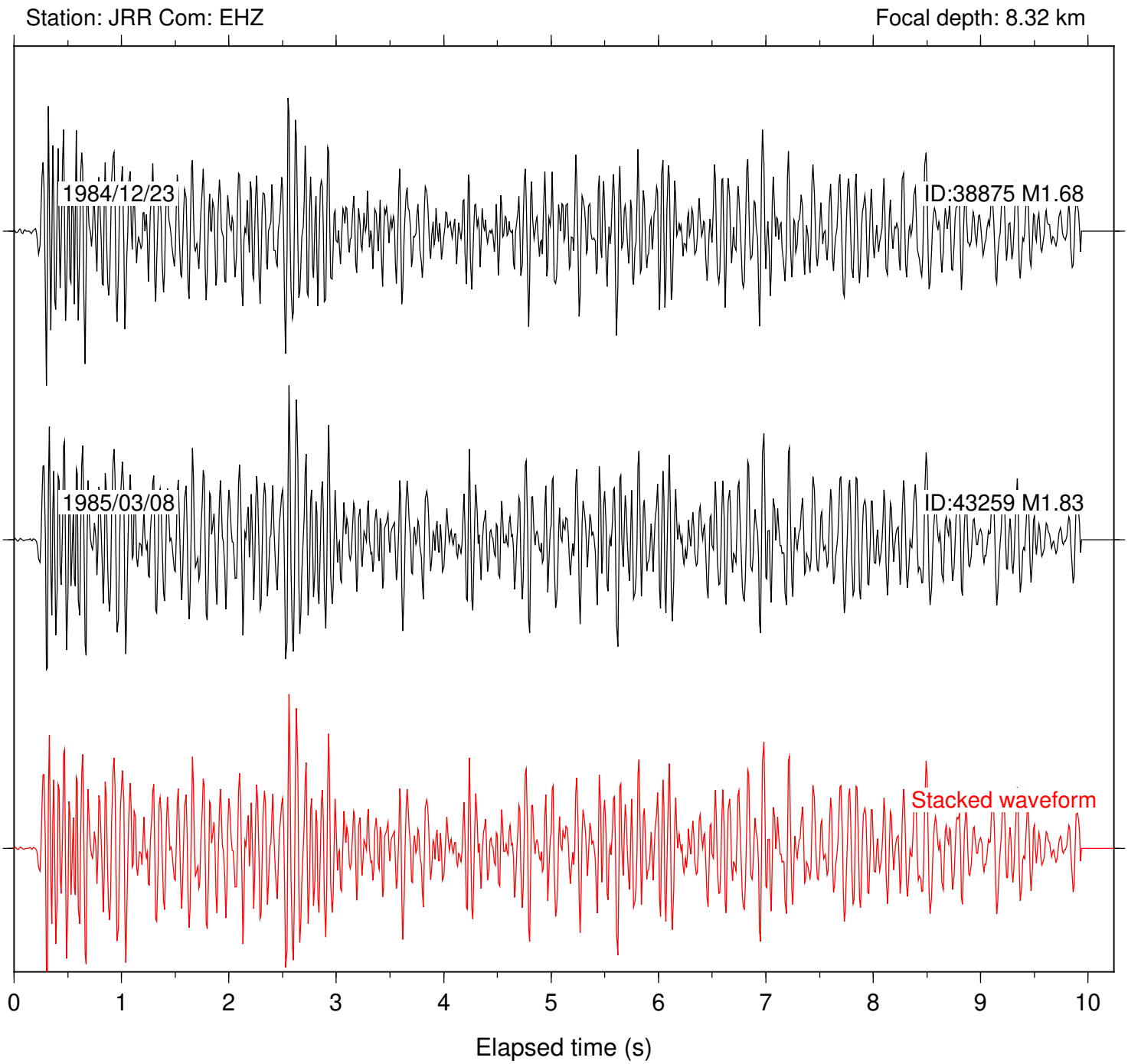
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.32 km
1984/12/23
ID:38875 M1.68
1985/03/08
ID:43259 M1.83
Stacked waveform
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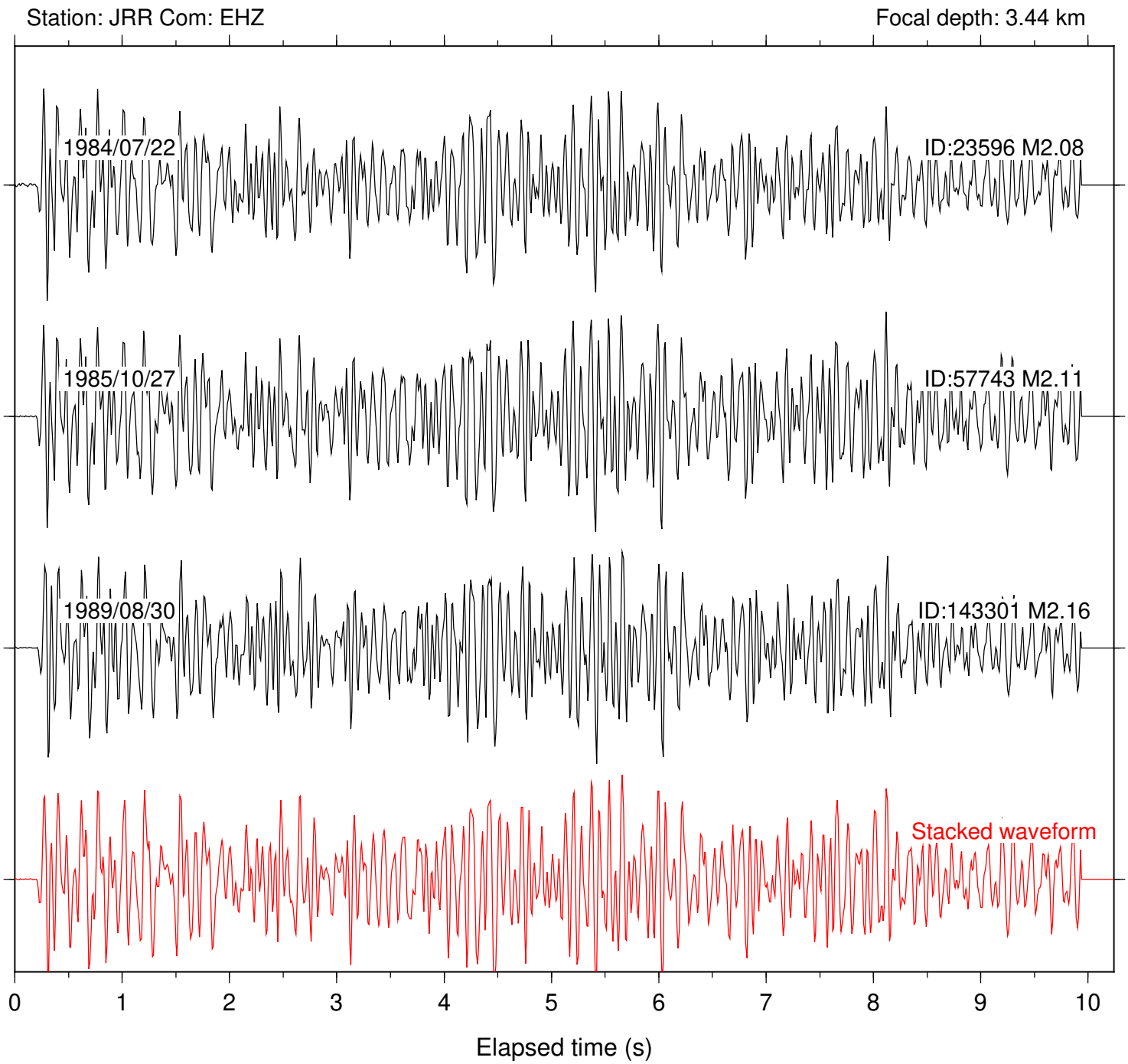
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.44 km
1984/07/22
ID:23596 M2.08
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
Stacked waveform
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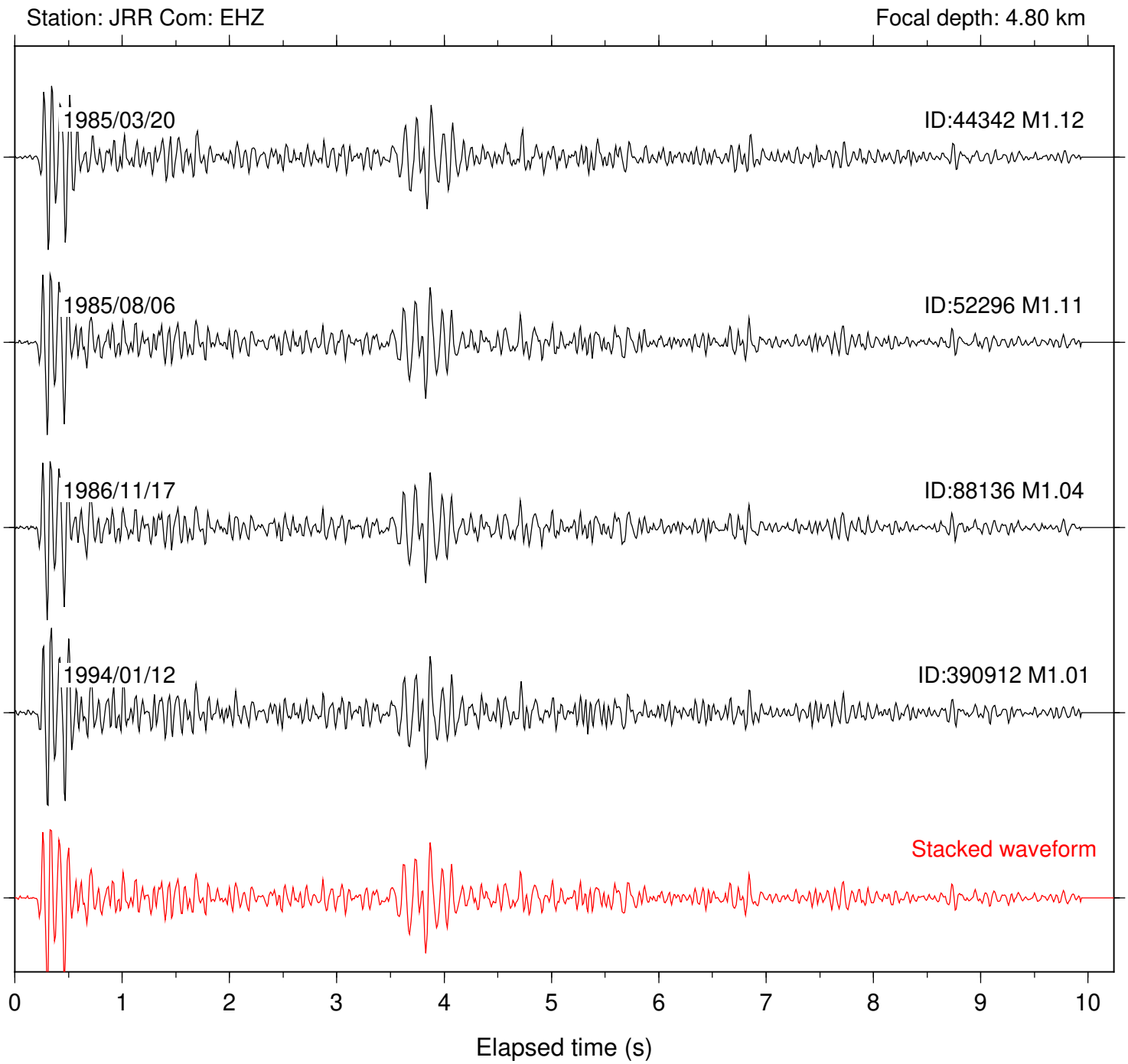
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.80 km
1985/03/20
ID:44342 M1.12
1985/08/06
ID:52296 M1.11
1986/11/17
ID:88136 M1.04
1994/01/12
ID:390912 M1.01
Stacked waveform
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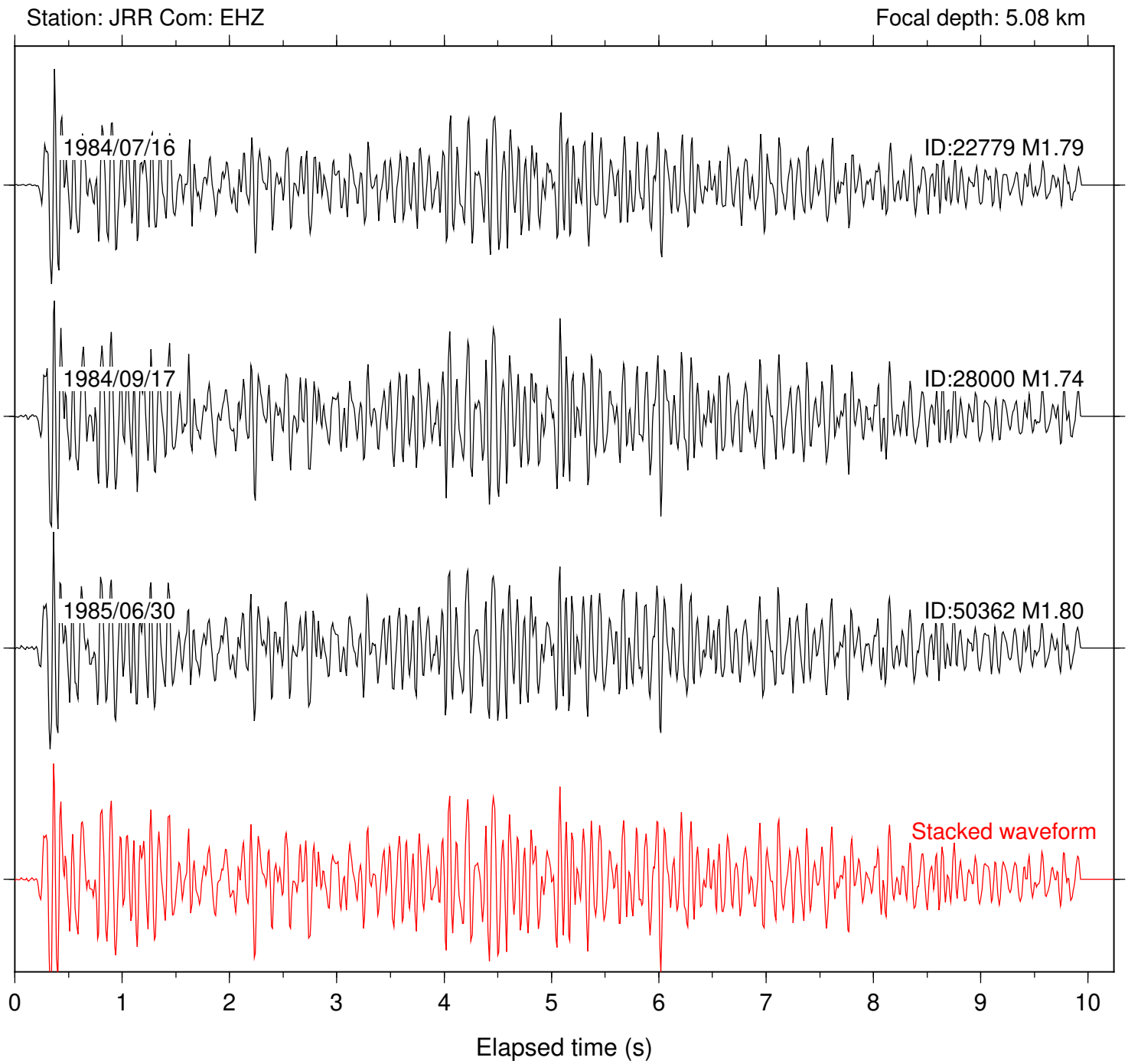
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.08 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
1985/06/30
ID:50362 M1.80
Stacked waveform
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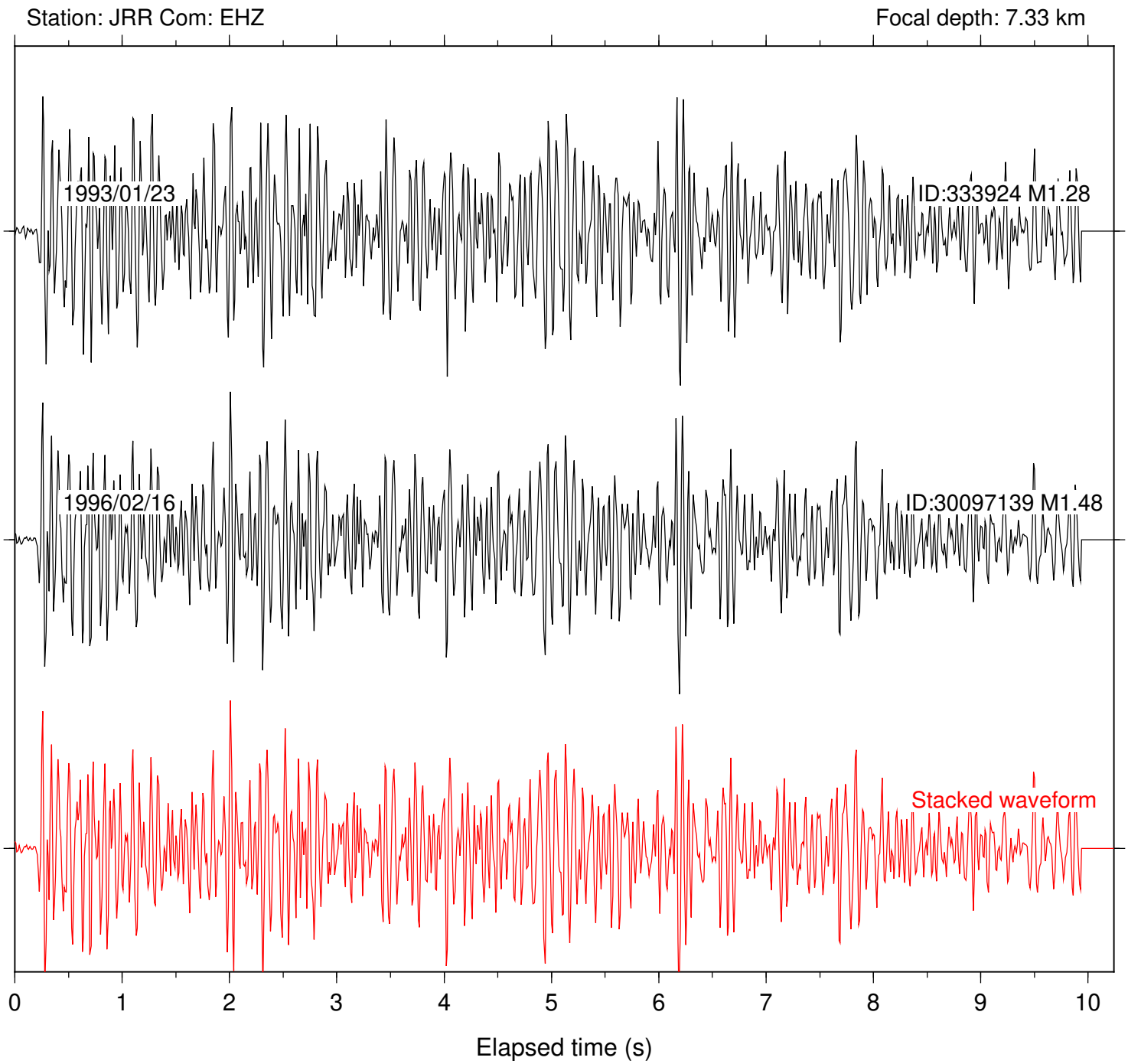
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.33 km
1993/01/23
ID:333924 M1.28
1996/02/16
ID:30097139 M1.48
Stacked waveform
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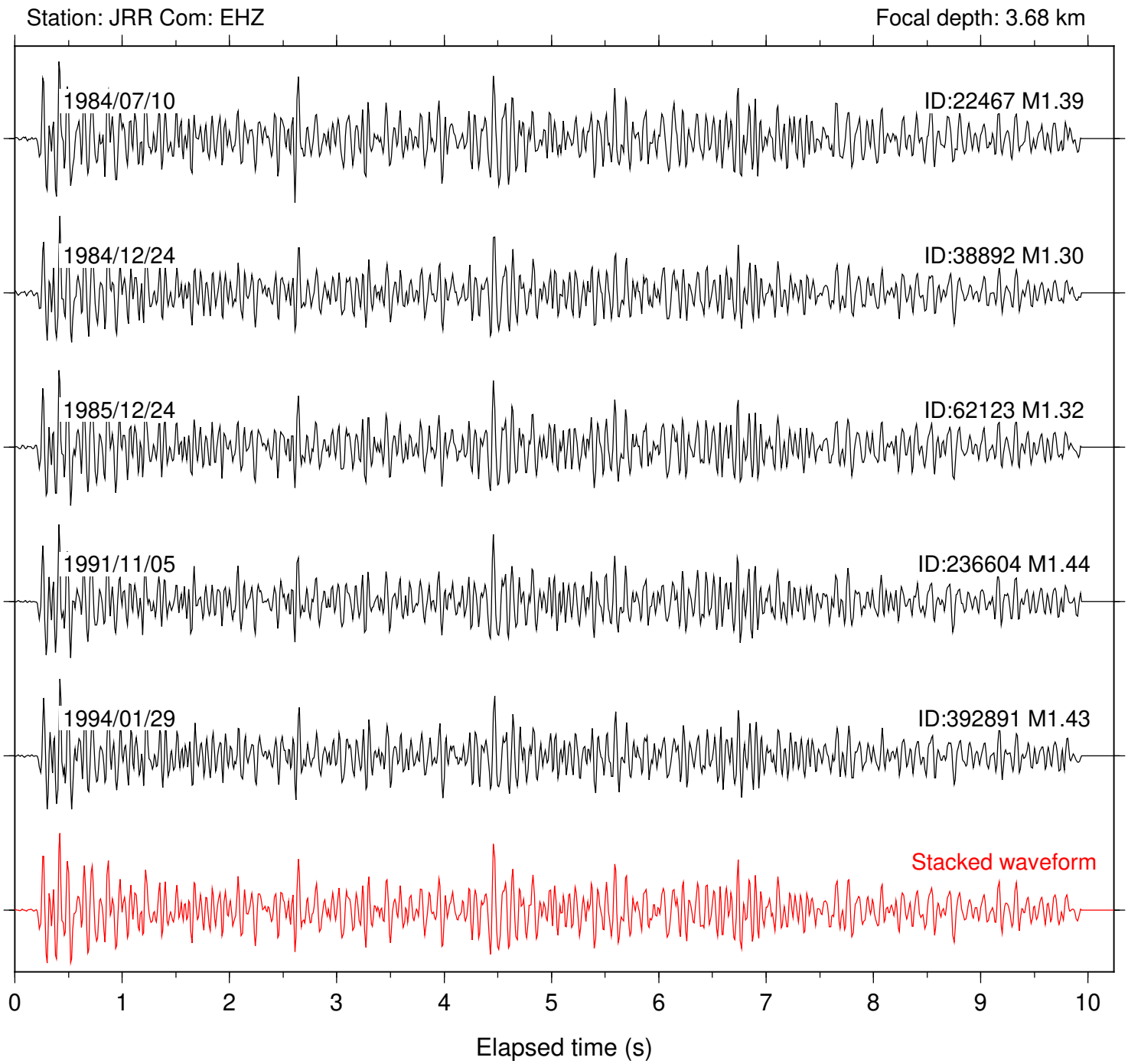
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.68 km
1984/07/10
ID:22467 M1.39
1984/12/24
ID:38892 M1.30
1985/12/24
ID:62123 M1.32
1991/11/05
ID:236604 M1.44
1994/01/29
ID:392891 M1.43
Stacked waveform
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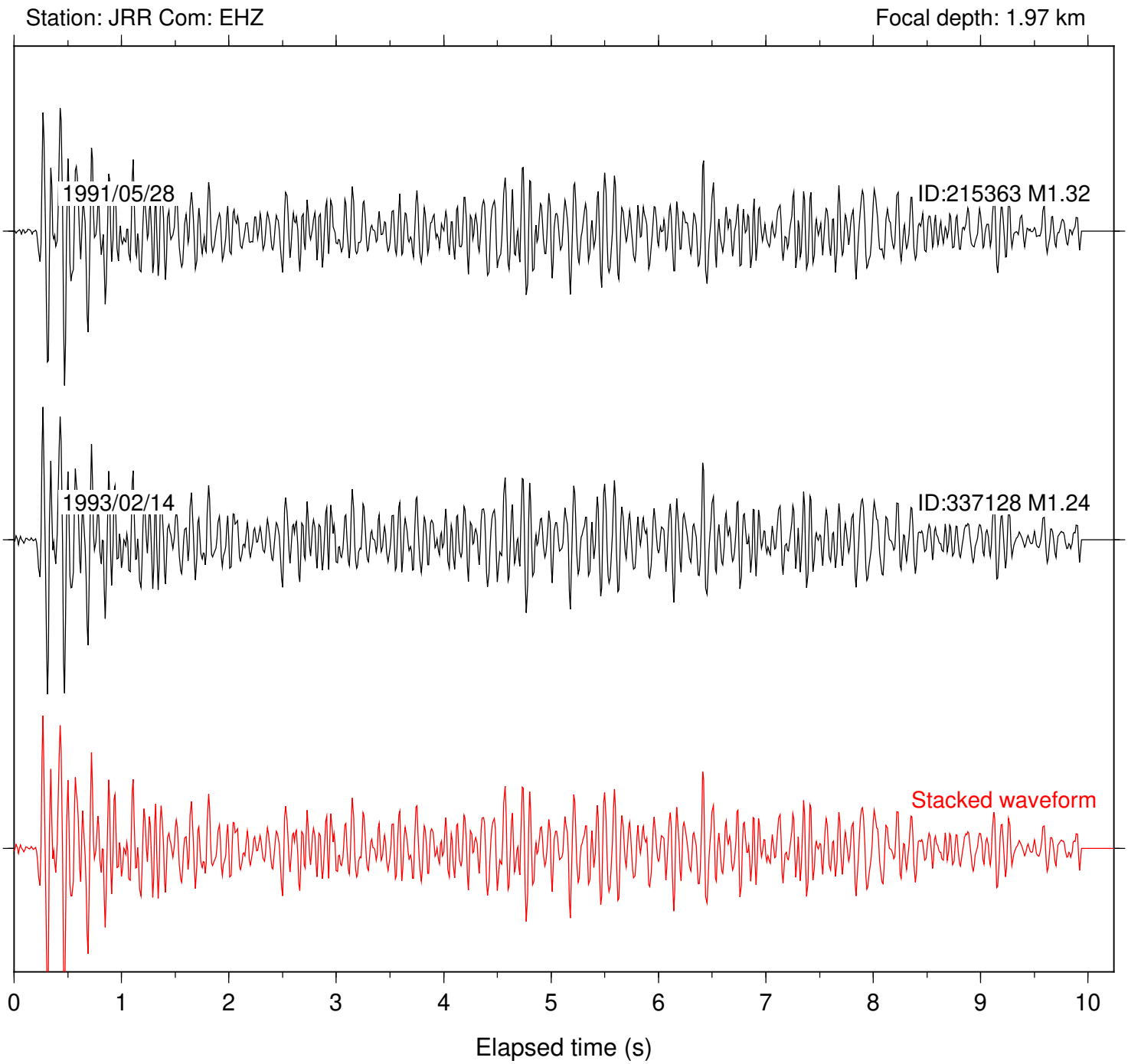
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.97 km
1991/05/28
ID:215363 M1.32
1993/02/14
ID:337128 M1.24
Stacked waveform
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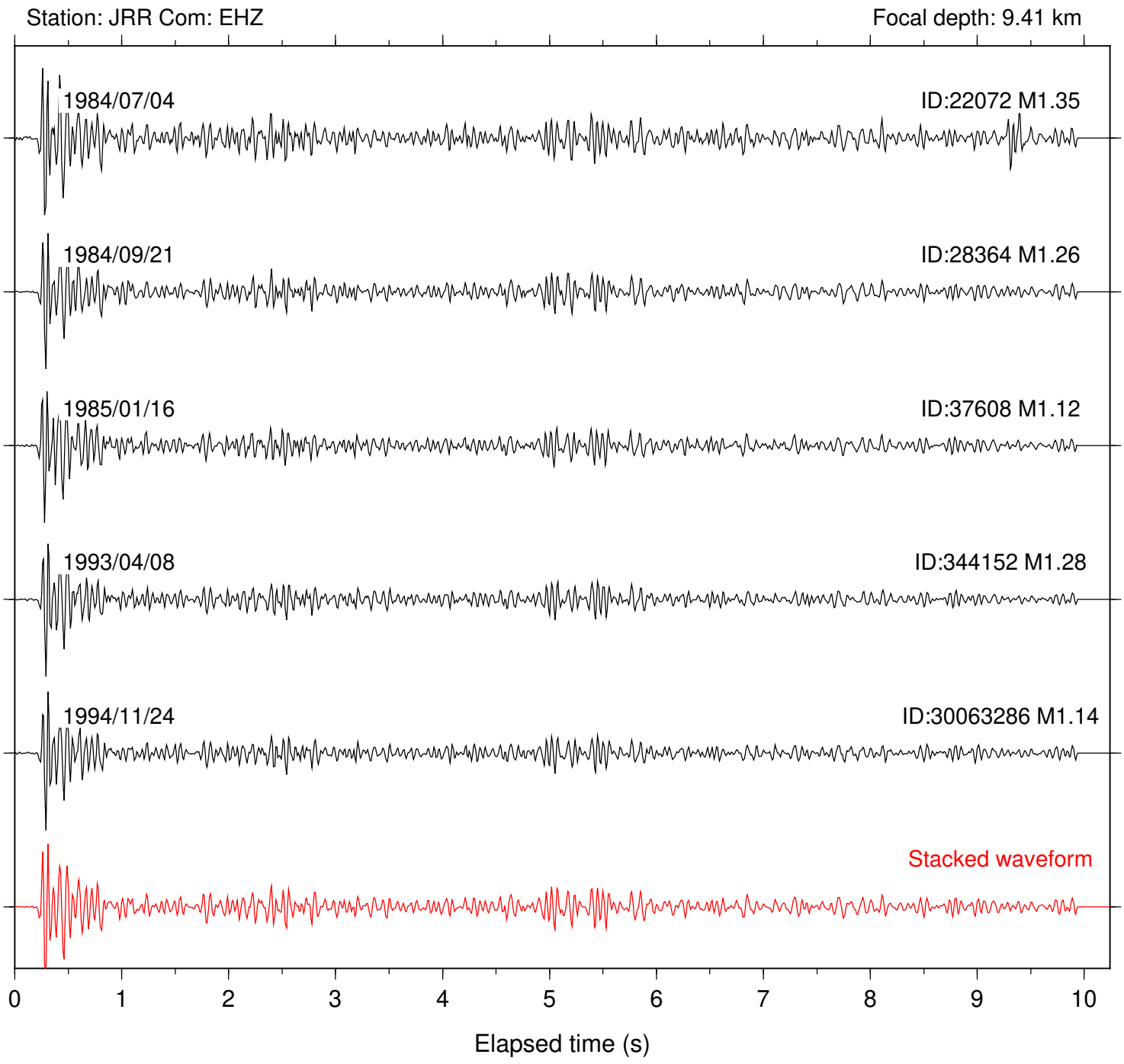
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 9.41 km
1984/07/04
ID:22072 M1.35
1984/09/21
ID:28364 M1.26
1985/01/16
ID:37608 M1.12
1993/04/08
ID:344152 M1.28
1994/11/24
ID:30063286 M1.14
Stacked waveform
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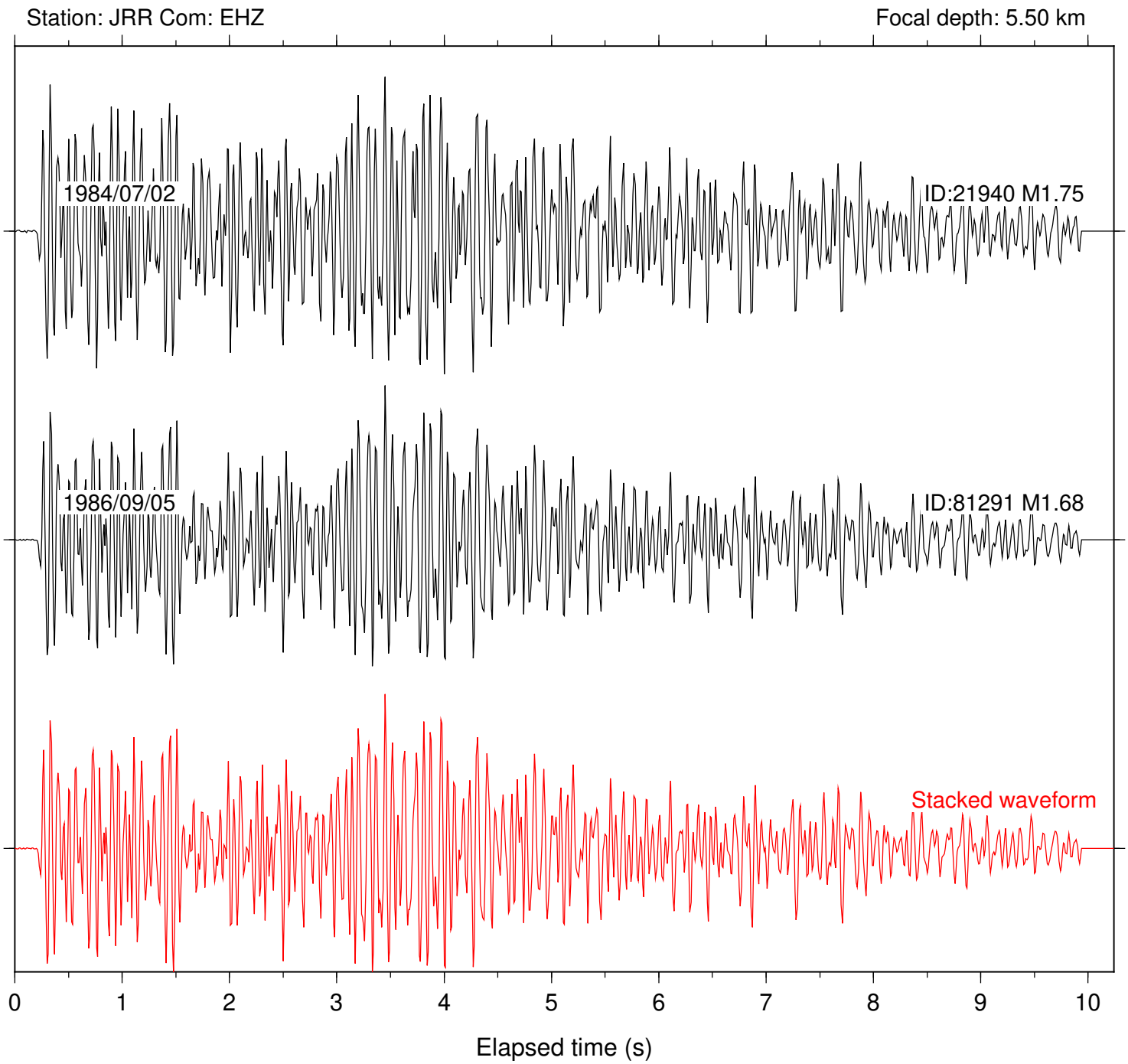
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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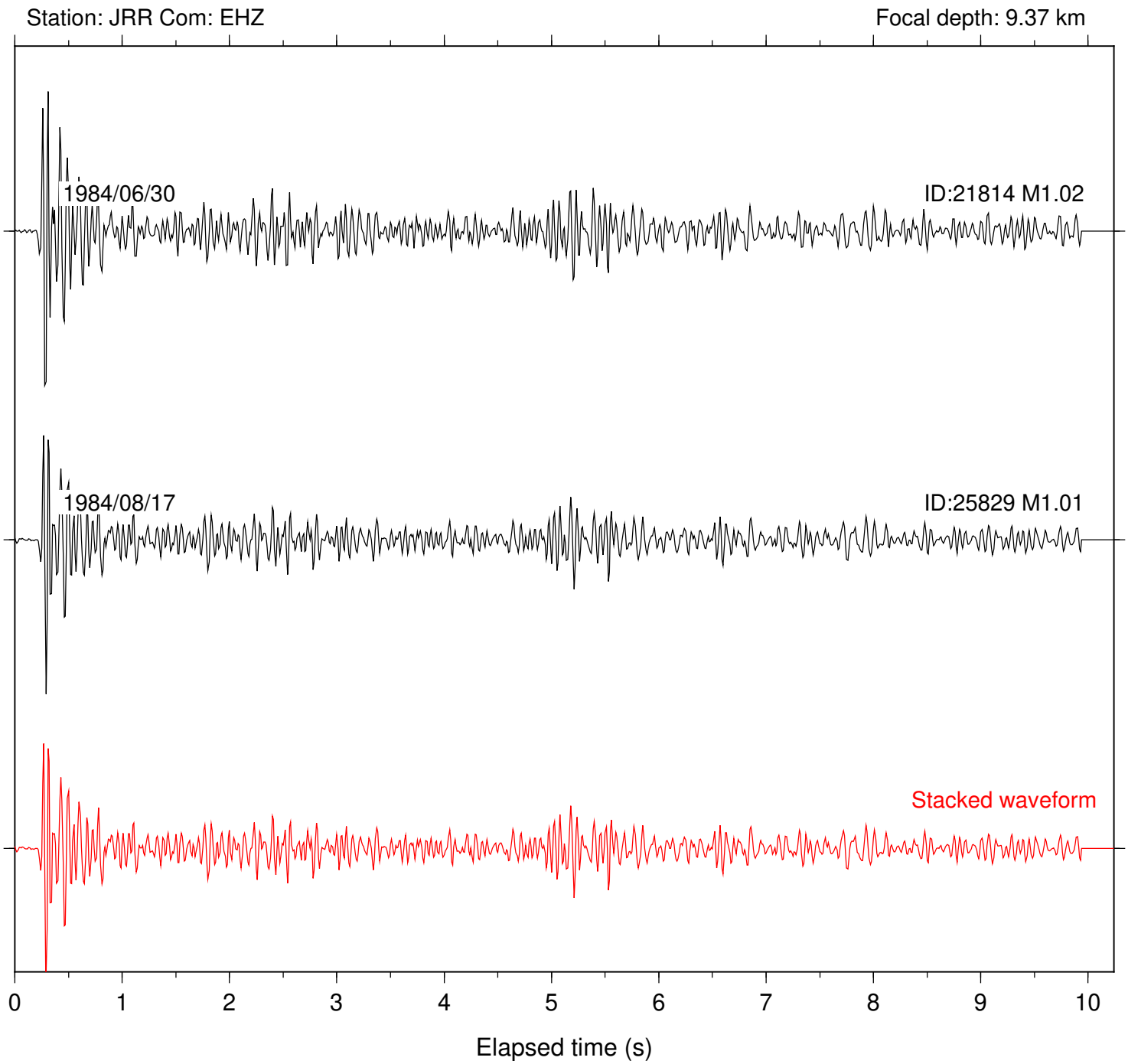
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 9.37 km
1984/06/30
ID:21814 M1.02
1984/08/17
ID:25829 M1.01
Stacked waveform
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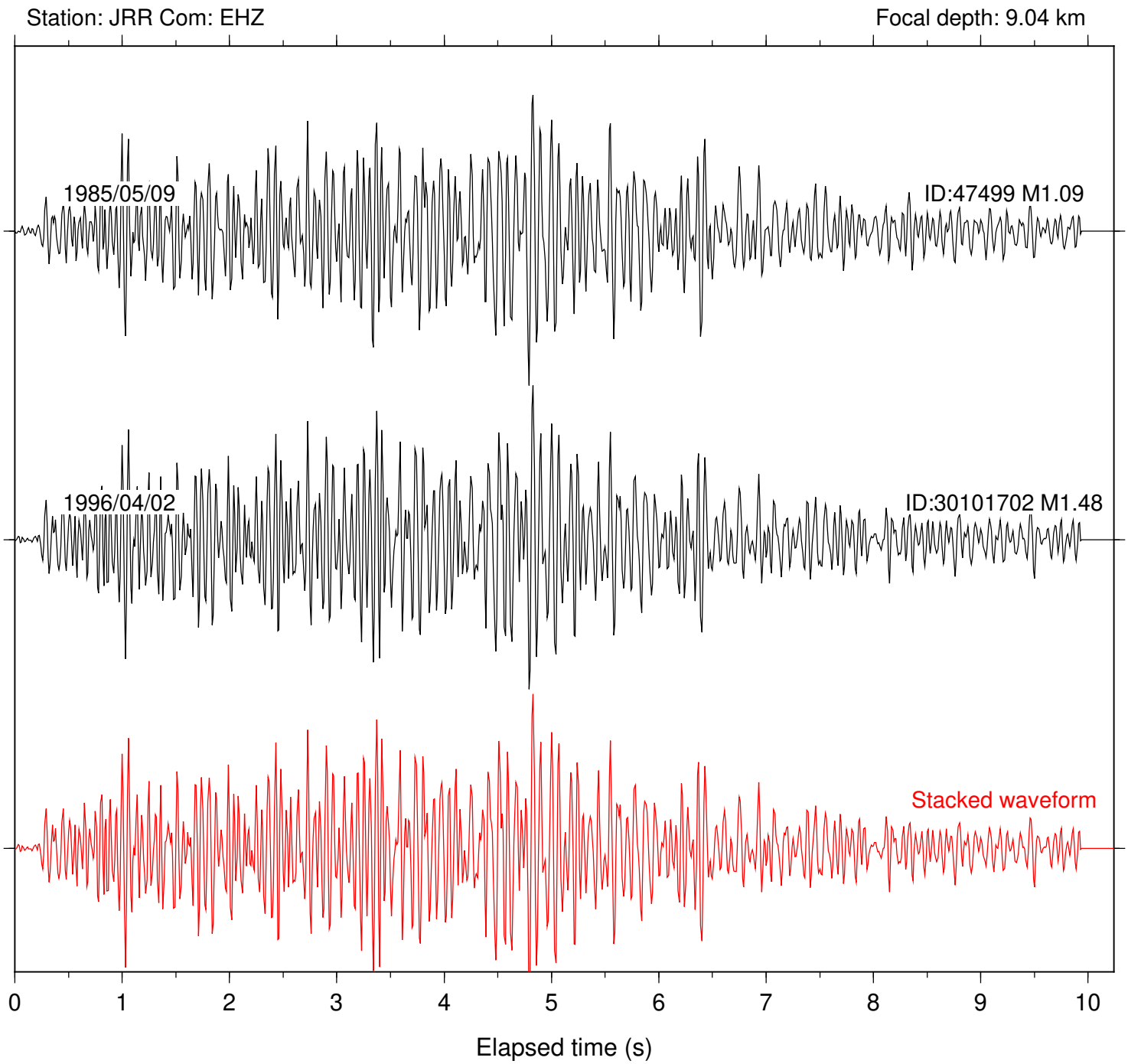
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 9.04 km
1985/05/09
ID:47499 M1.09
1996/04/02
ID:30101702 M1.48
Stacked waveform
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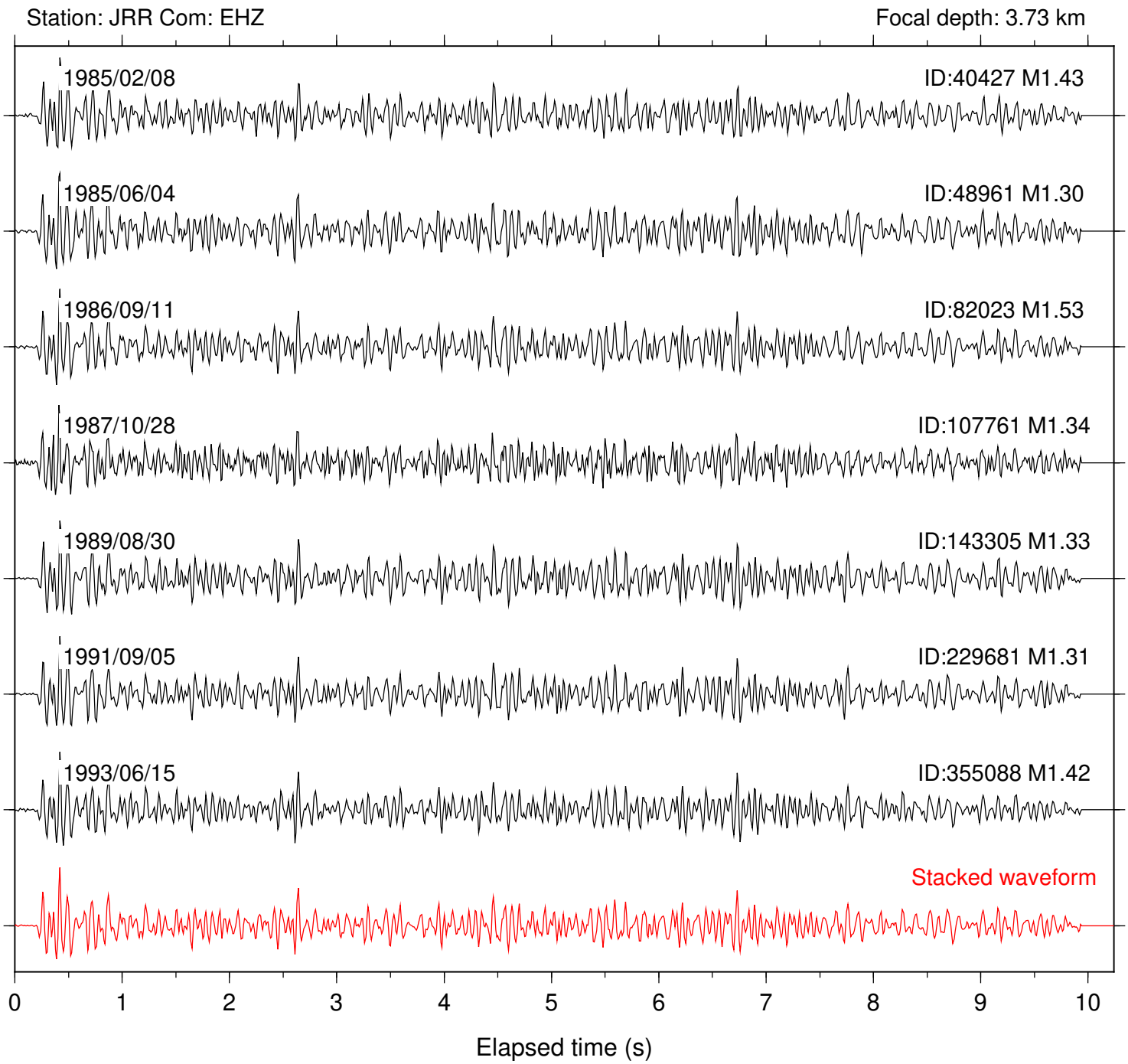
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.73 km
1985/02/08
ID:40427 M1.43
1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1987/10/28
ID:107761 M1.34
1989/08/30
ID:143305 M1.33
1991/09/05
ID:229681 M1.31
1993/06/15
ID:355088 M1.42
Stacked waveform
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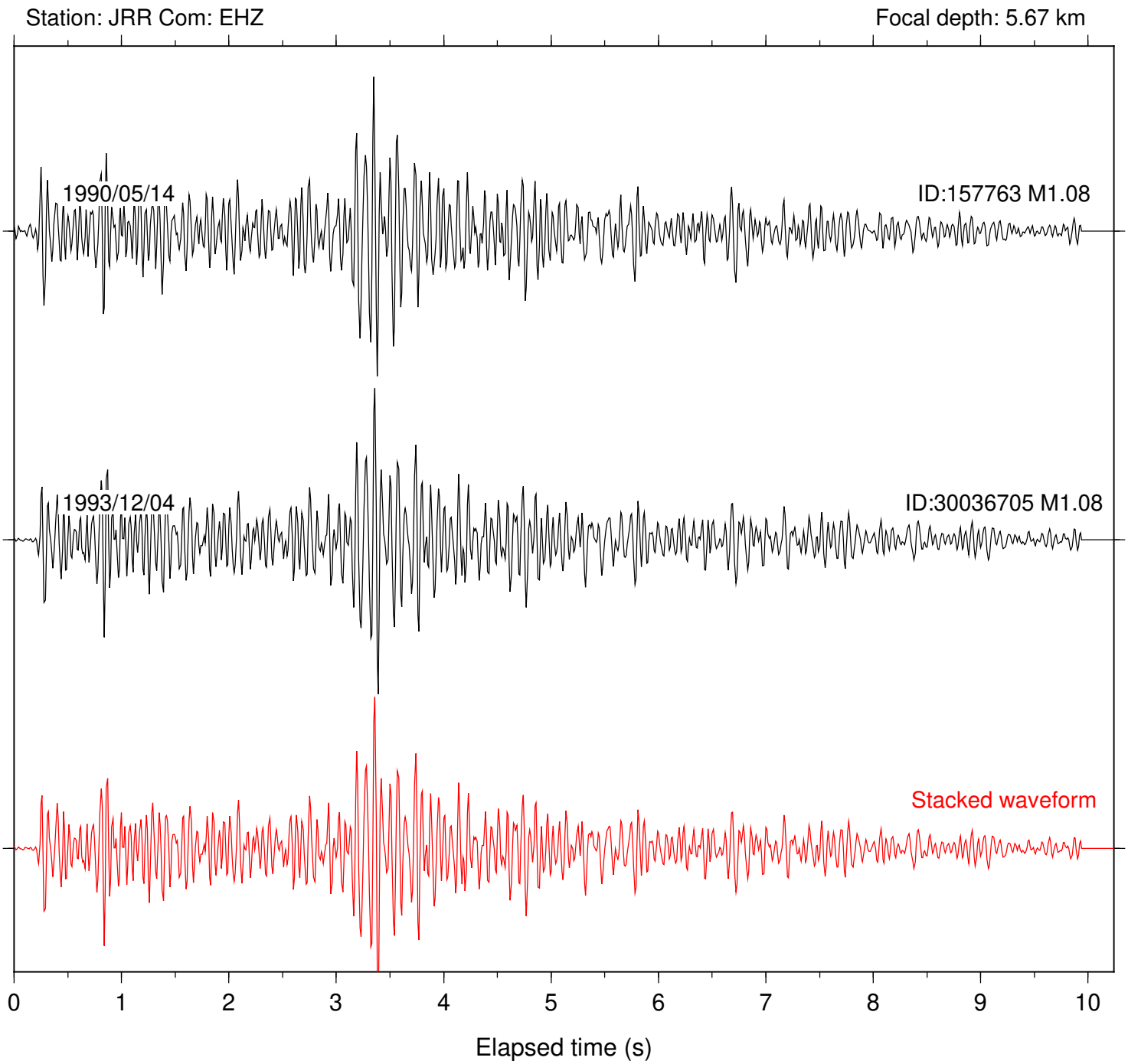
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.67 km
1990/05/14
ID:157763 M1.08
1993/12/04
ID:30036705 M1.08
Stacked waveform
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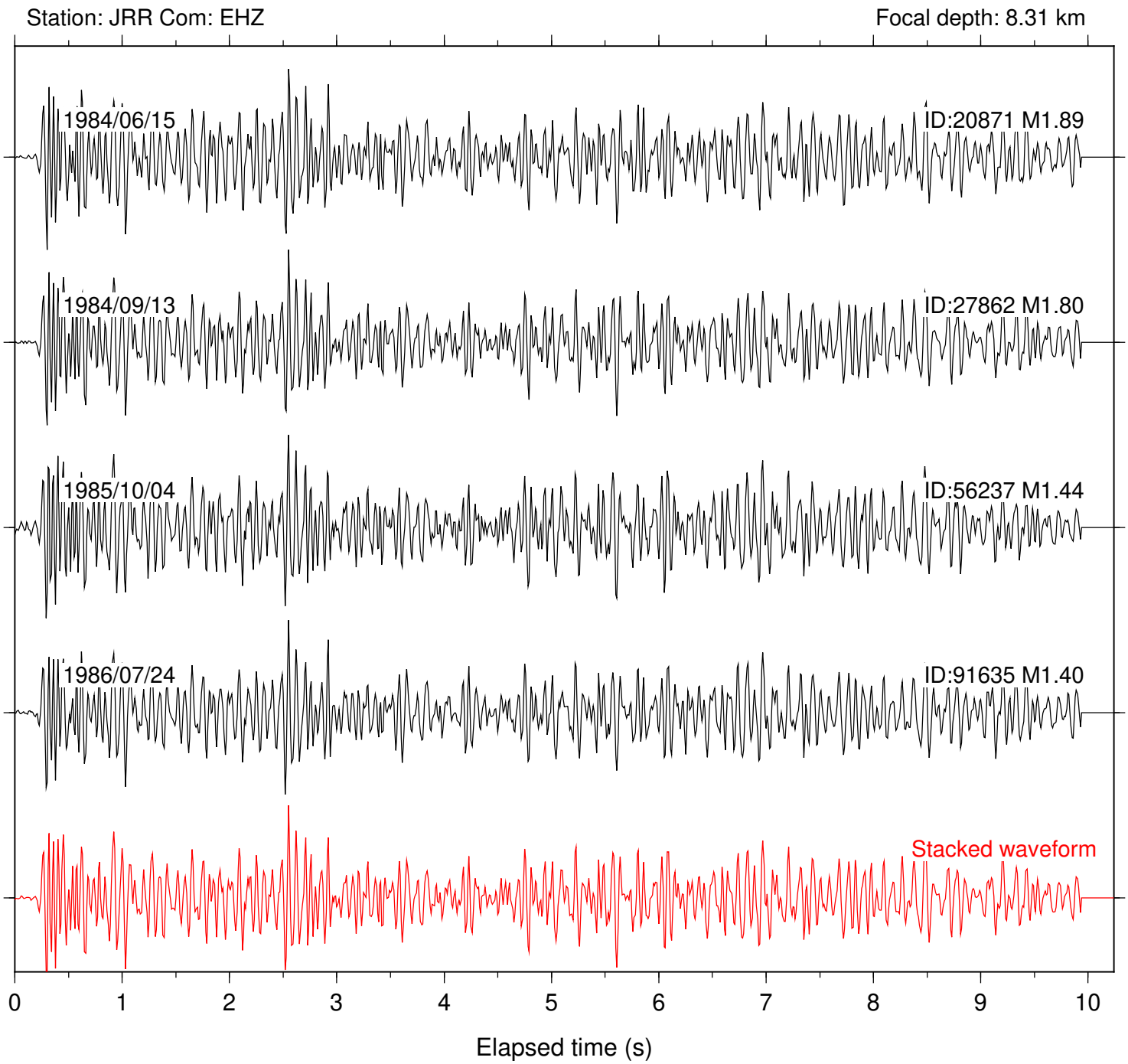
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.31 km
1984/06/15
ID:20871 M1.89
1984/09/13
ID:27862 M1.80
1985/10/04
ID:56237 M1.44
1986/07/24
ID:91635 M1.40
Stacked waveform
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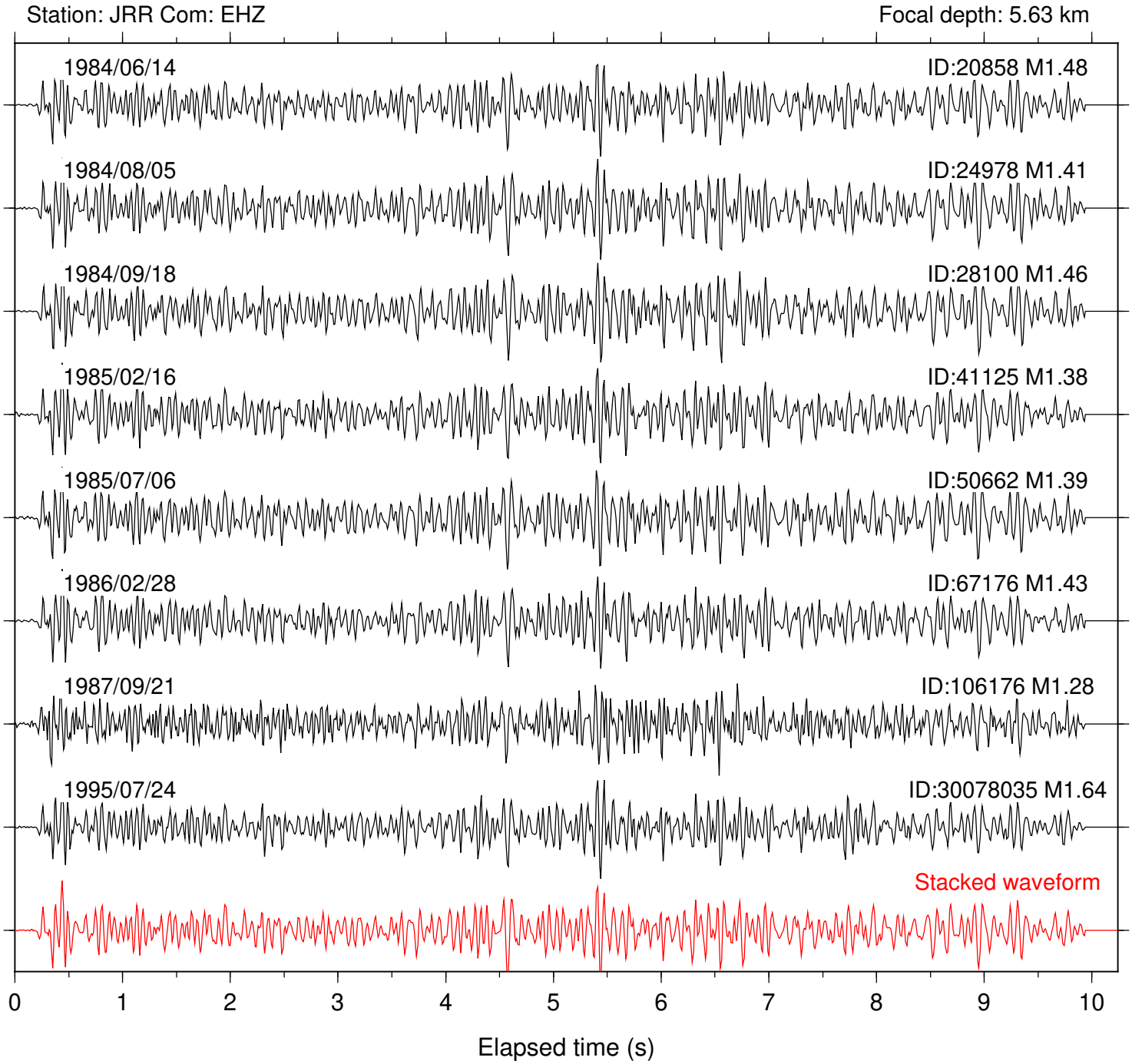
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.63 km
1984/06/14
ID:20858 M1.48
1984/08/05
ID:24978 M1.41
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1985/07/06
ID:50662 M1.39
1986/02/28
ID:67176 M1.43
1987/09/21
ID:106176 M1.28
1995/07/24
ID:30078035 M1.64
Stacked waveform
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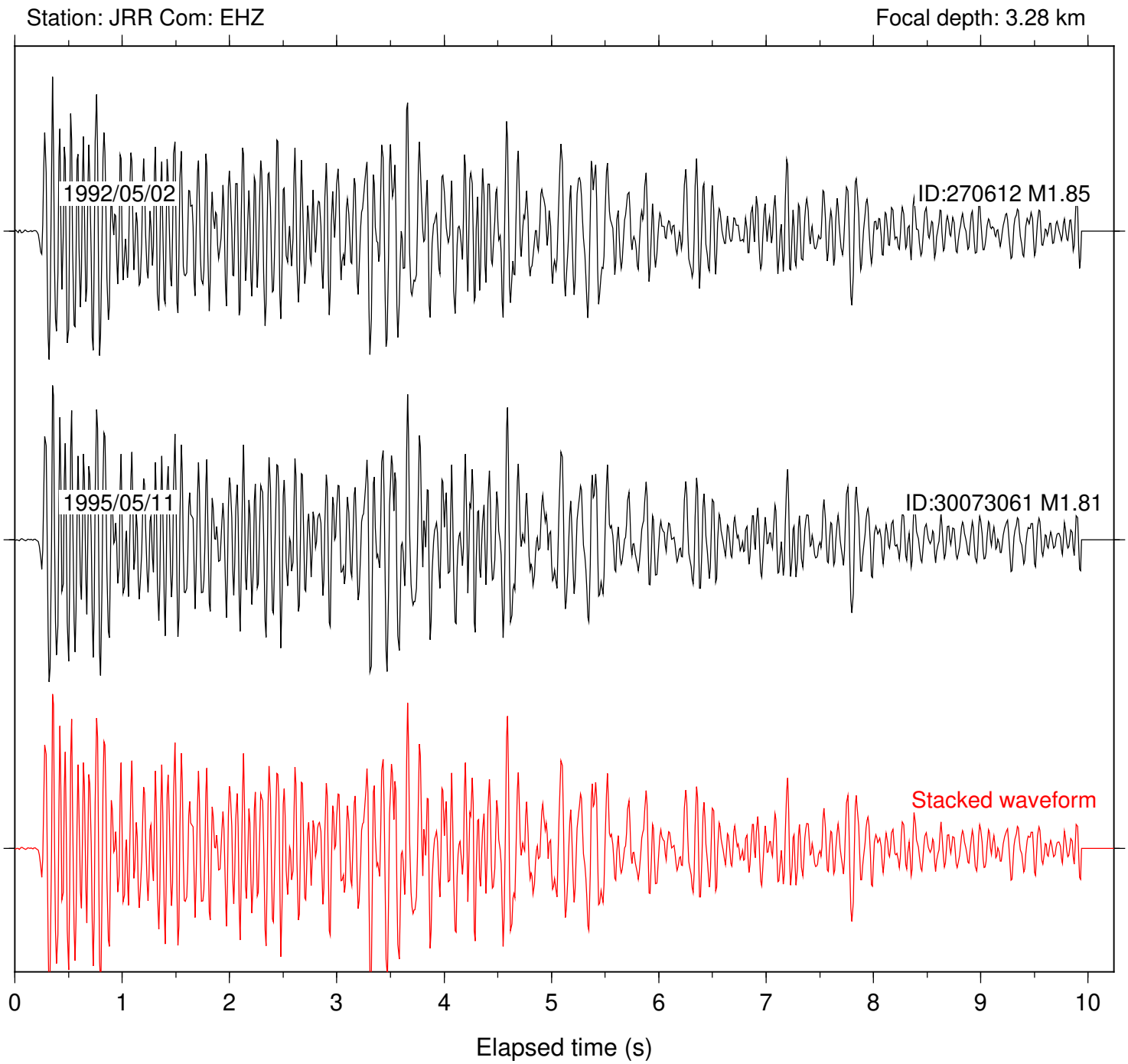
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.28 km
1992/05/02
ID:270612 M1.85
1995/05/11
ID:30073061 M1.81
Stacked waveform
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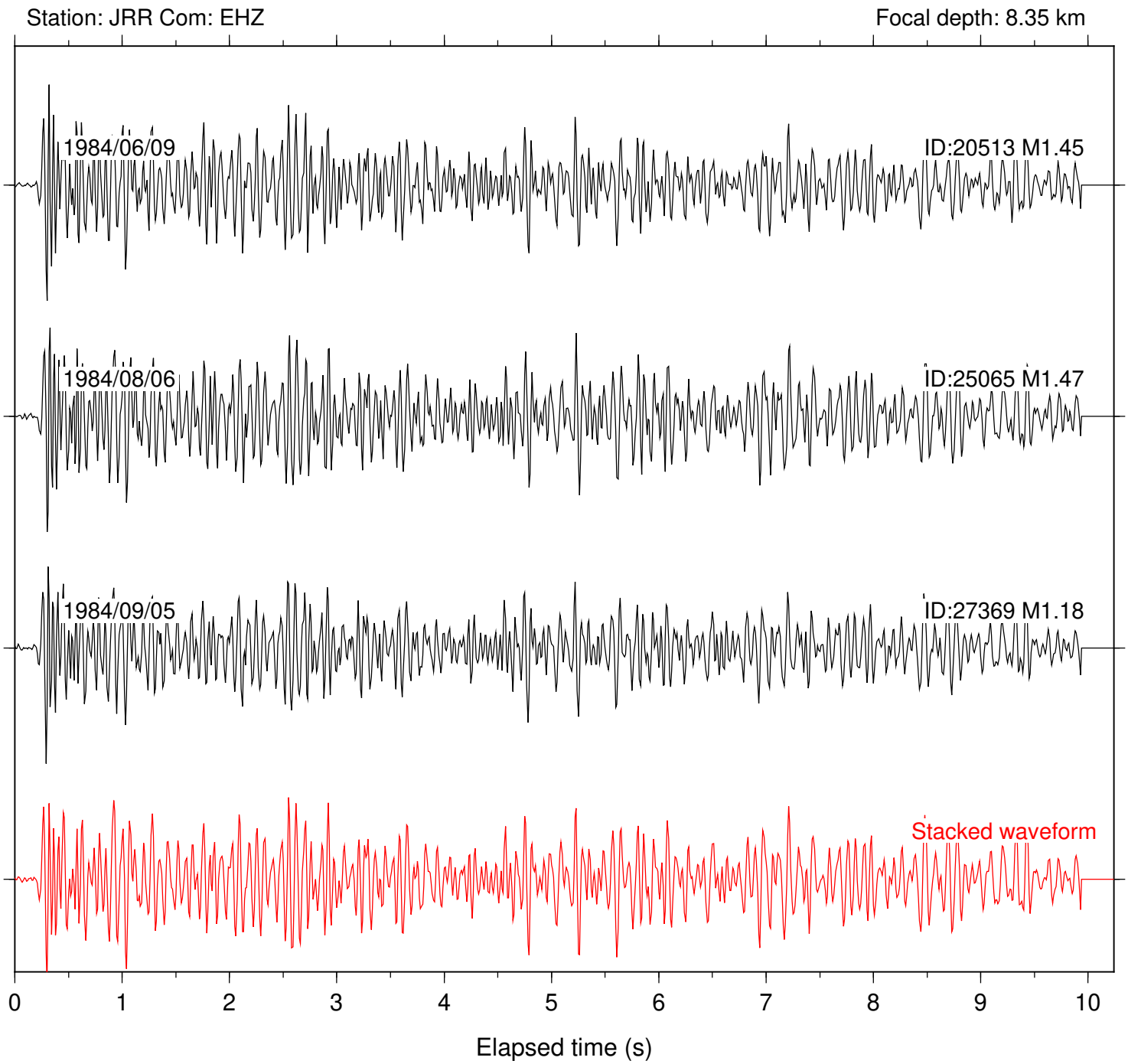
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.35 km
1984/06/09
ID:20513 M1.45
1984/08/06
ID:25065 M1.47
1984/09/05
ID:27369 M1.18
Stacked waveform
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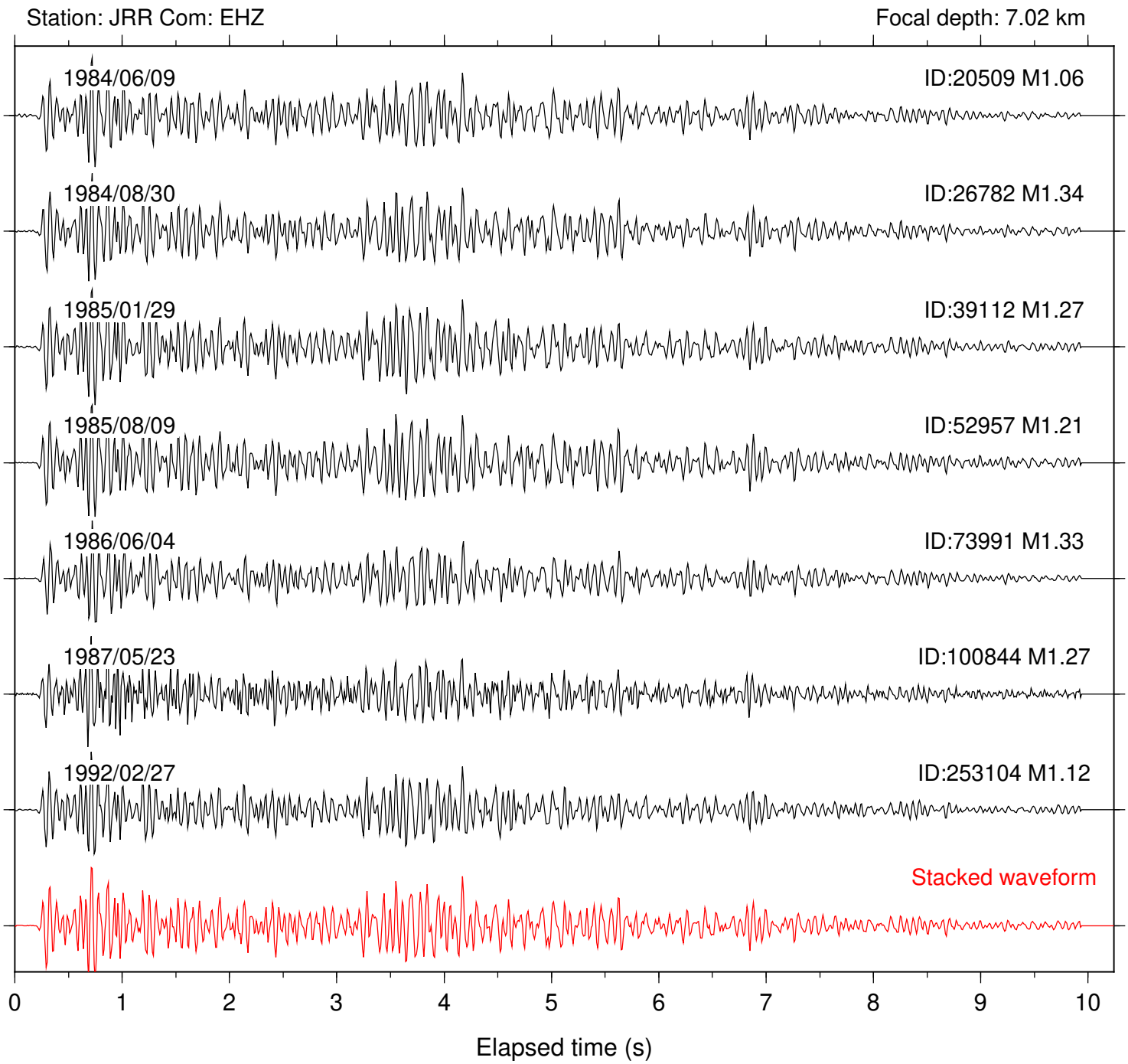
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.02 km
1984/06/09
ID:20509 M1.06
1984/08/30
ID:26782 M1.34
1985/01/29
ID:39112 M1.27
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1992/02/27
ID:253104 M1.12
Stacked waveform
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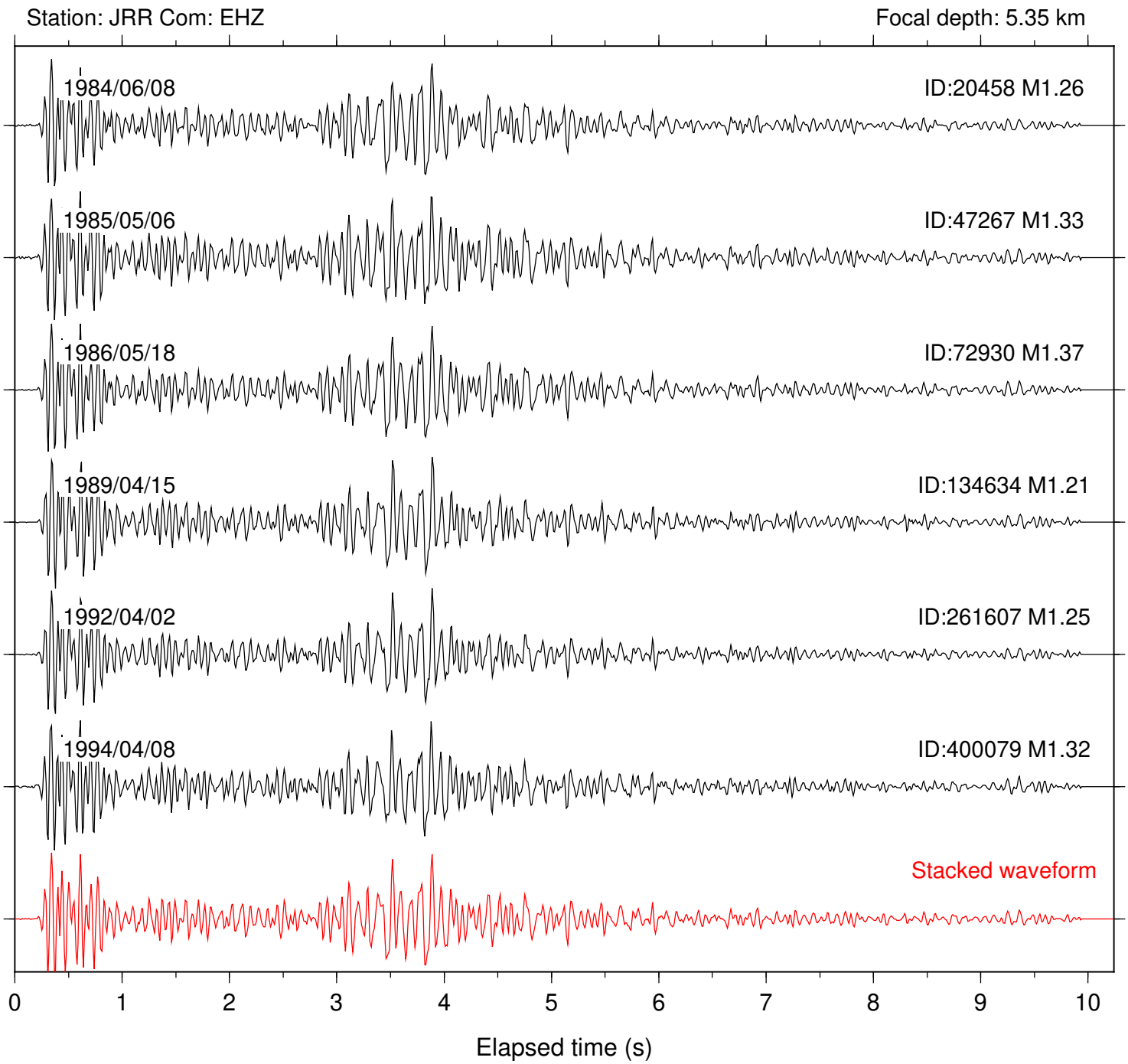
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.35 km
1984/06/08
ID:20458 M1.26
1985/05/06
ID:47267 M1.33
1986/05/18
ID:72930 M1.37
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
1994/04/08
ID:400079 M1.32
Stacked waveform
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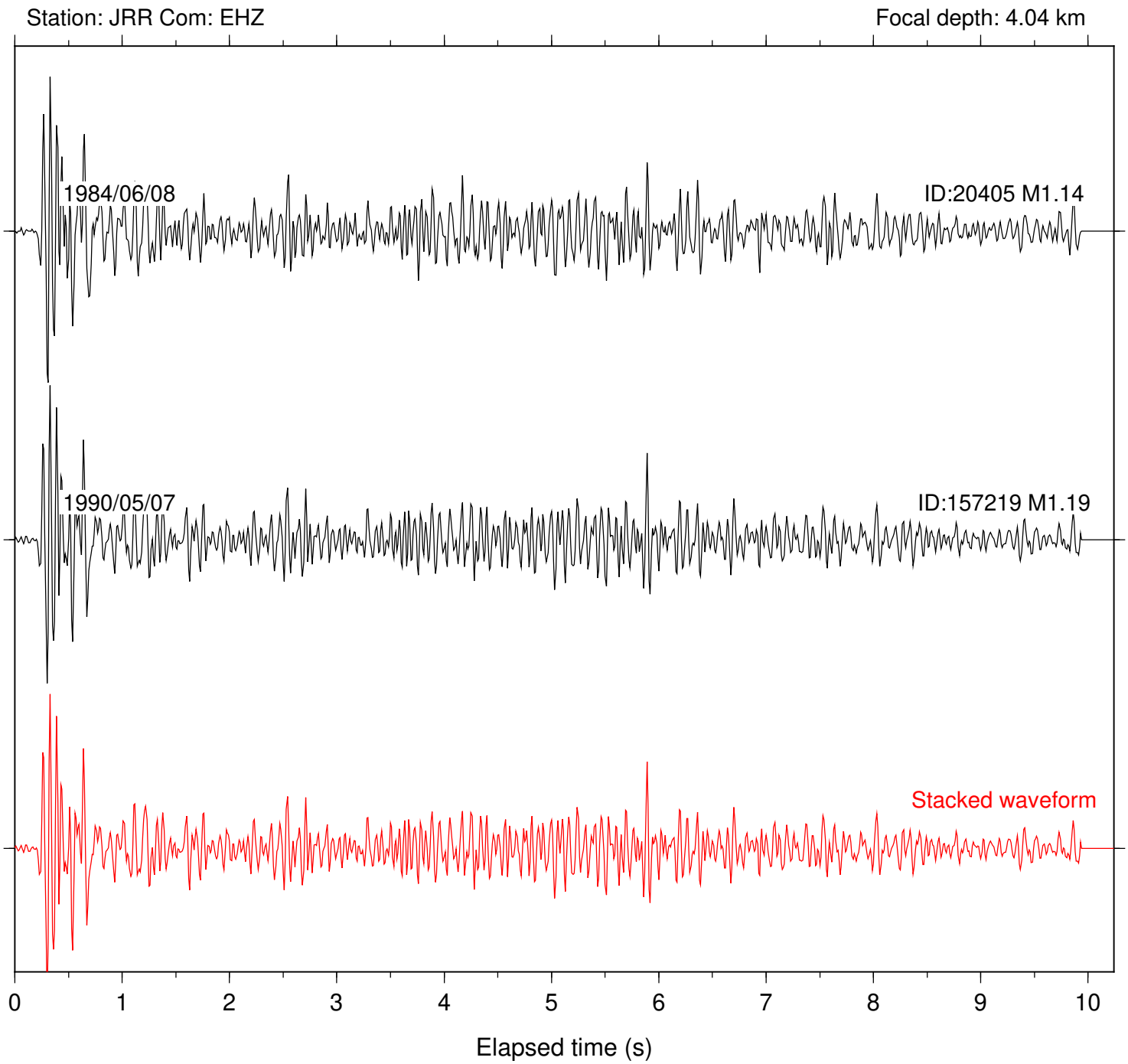
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.04 km
1984/06/08
ID:20405 M1.14
1990/05/07
ID:157219 M1.19
Stacked waveform
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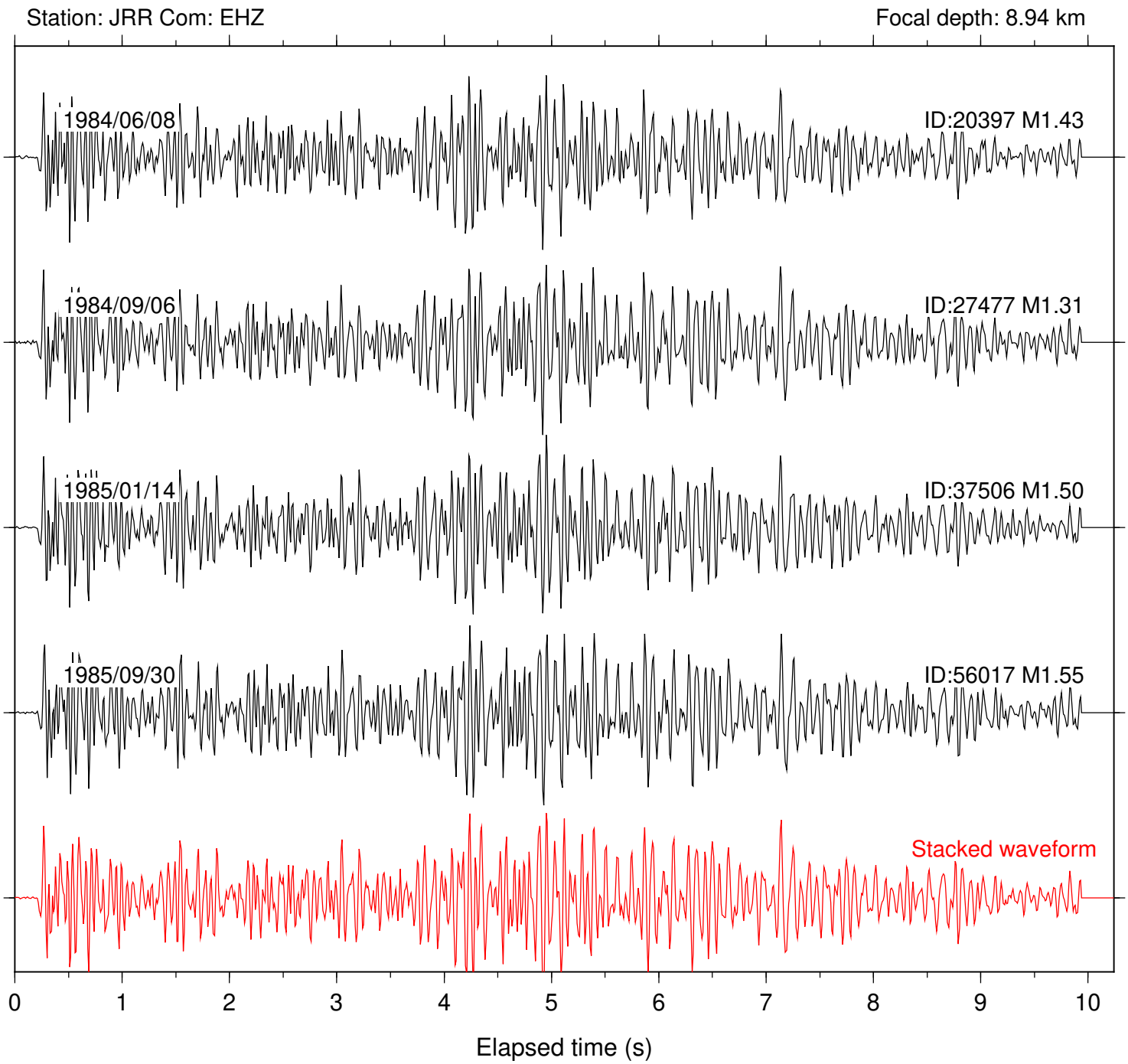
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1984/09/06
ID:27477 M1.31
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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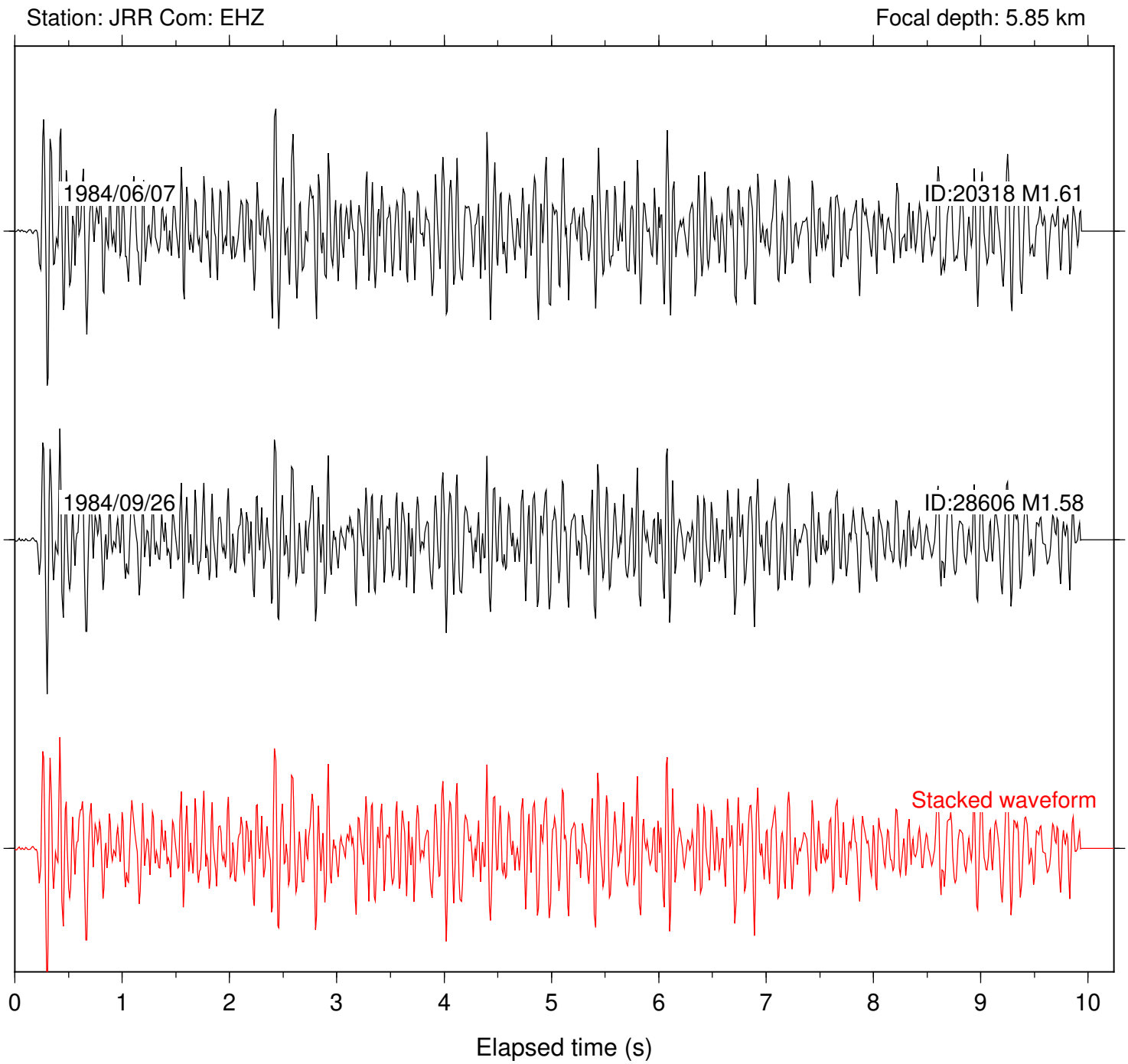
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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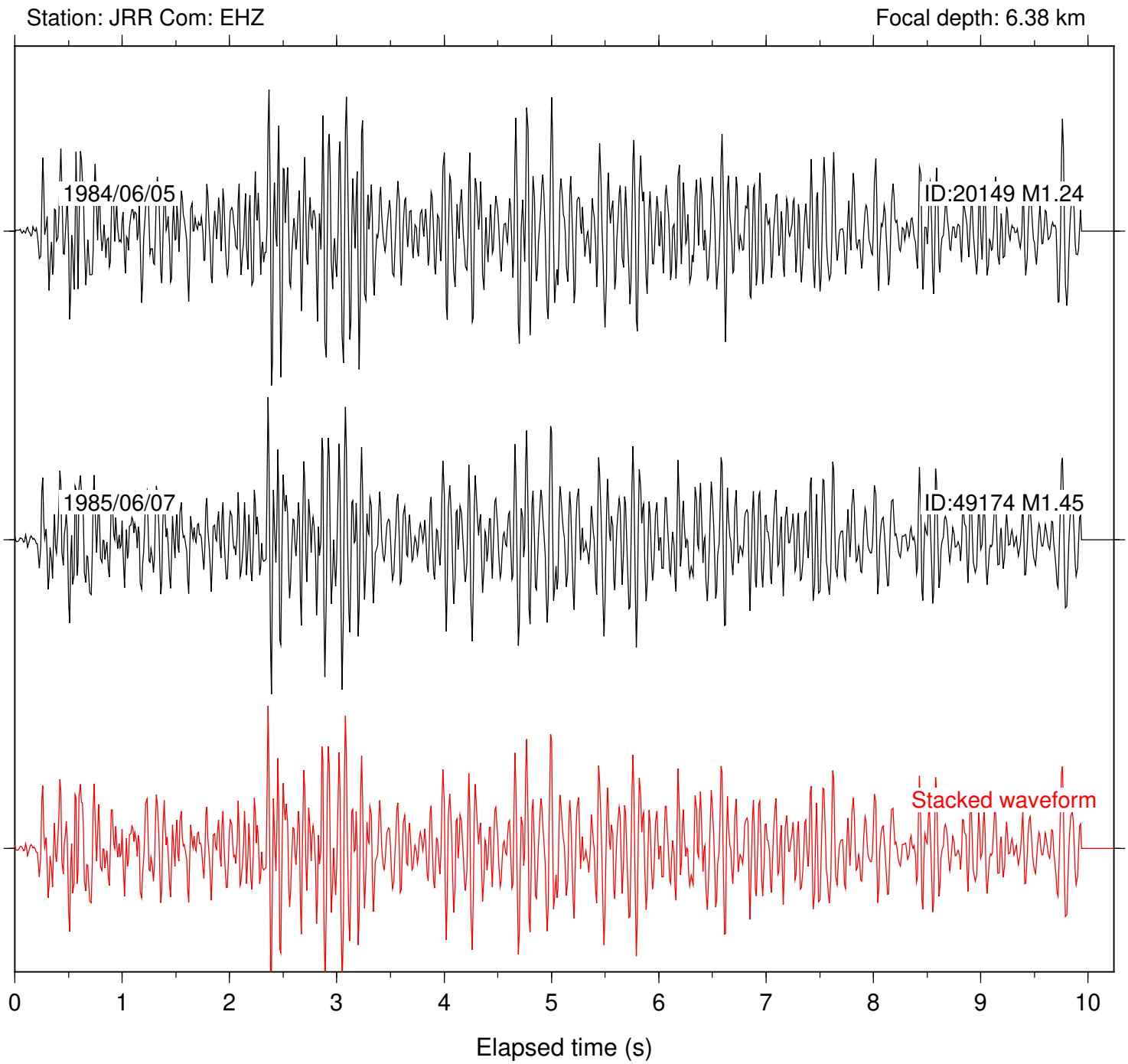
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.38 km
1984/06/05
ID:20149 M1.24
1985/06/07
ID:49174 M1.45
Stacked waveform
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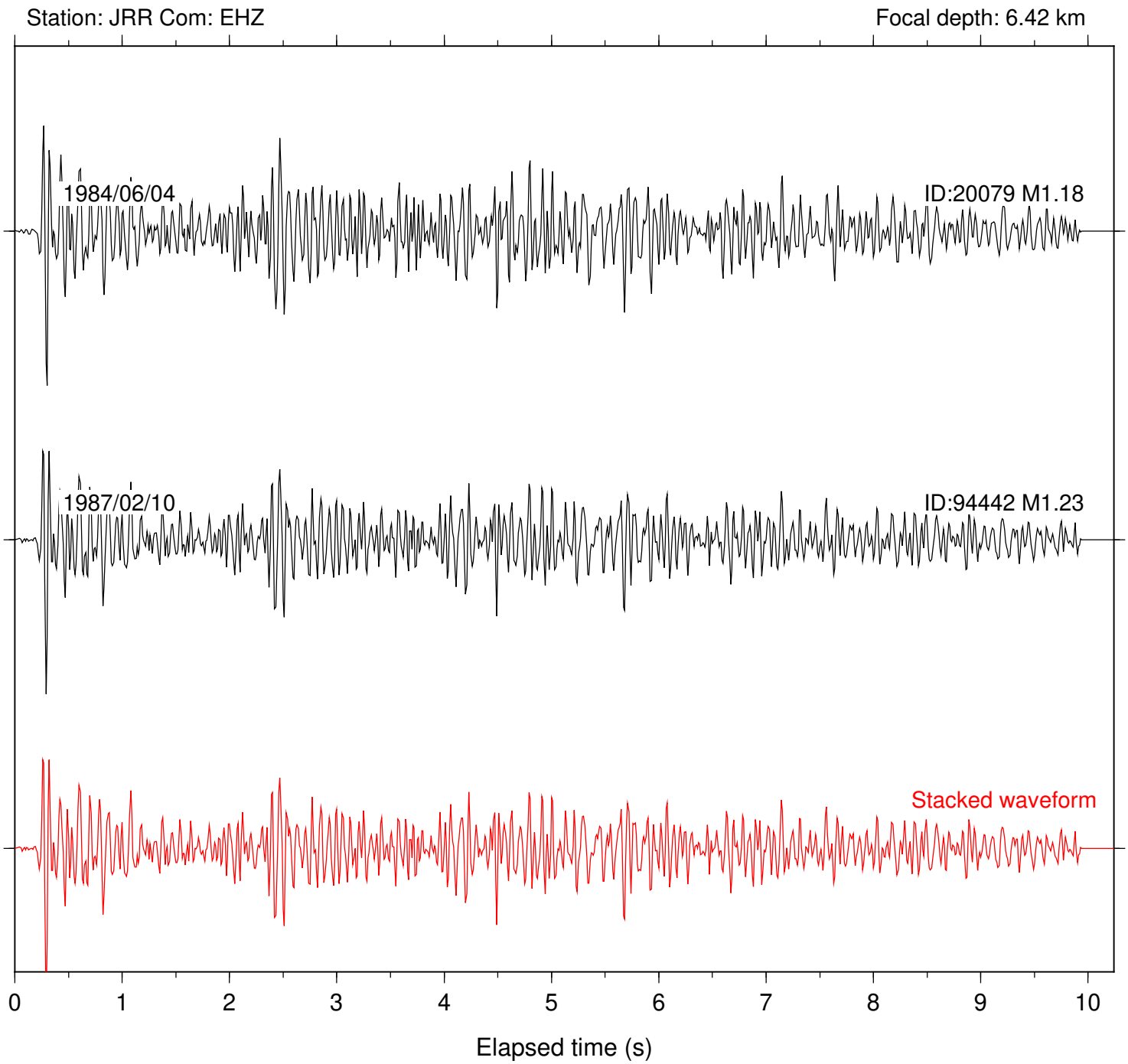
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.42 km
1984/06/04
ID:20079 M1.18
1987/02/10
ID:94442 M1.23
Stacked waveform
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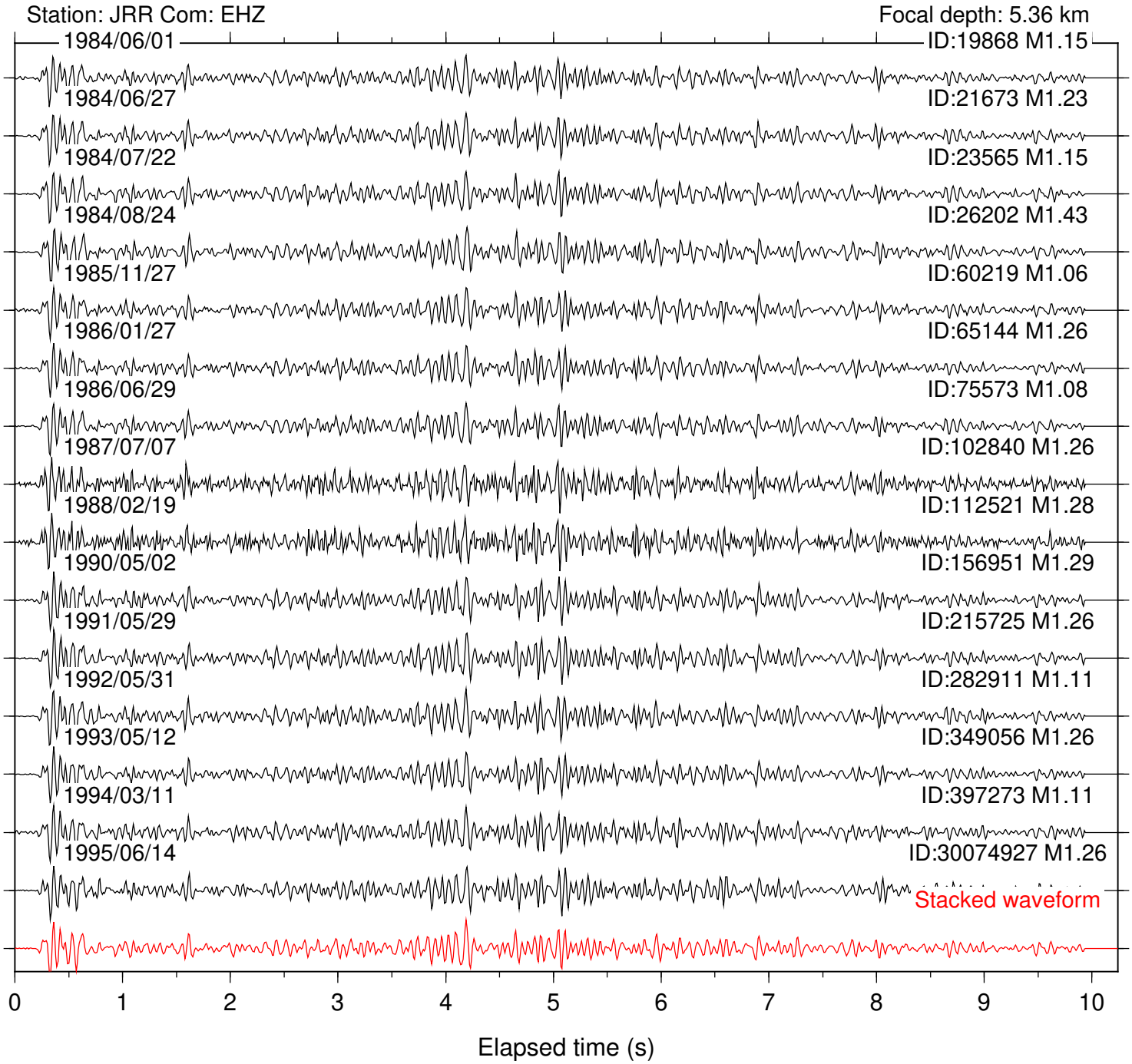
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.36 km
1984/06/01
ID:19868 M1.15
1984/06/27
ID:21673 M1.23
1984/07/22
ID:23565 M1.15
1984/08/24
ID:26202 M1.43
1985/11/27
ID:60219 M1.06
1986/01/27
ID:65144 M1.26
1986/06/29
ID:75573 M1.08
1987/07/07
ID:102840 M1.26
1988/02/19
ID:112521 M1.28
1990/05/02
ID:156951 M1.29
1991/05/29
ID:215725 M1.26
1992/05/31
ID:282911 M1.11
1993/05/12
ID:349056 M1.26
1994/03/11
ID:397273 M1.11
1995/06/14
ID:30074927 M1.26
Stacked waveform
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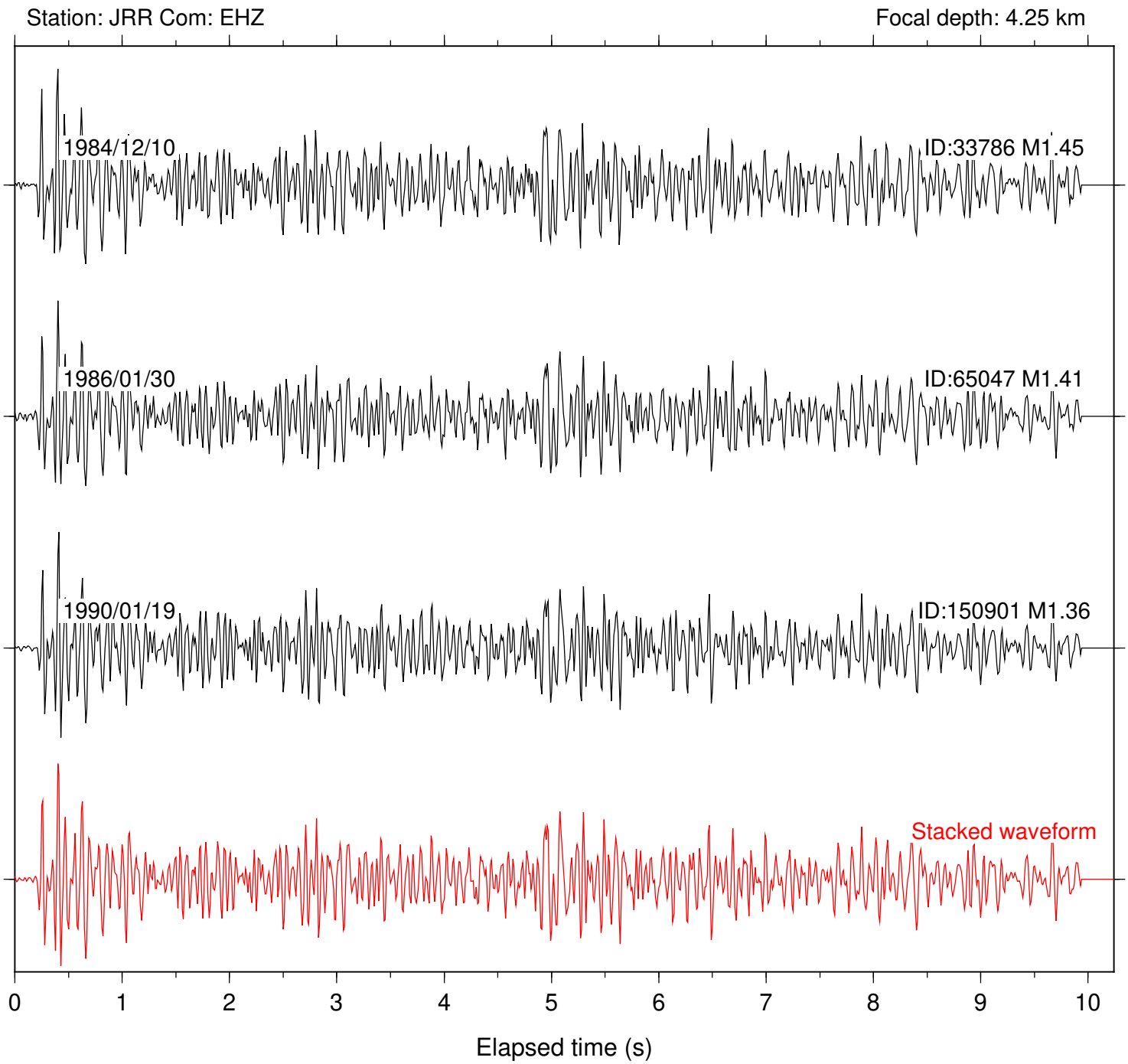
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.25 km
1984/12/10
ID:33786 M1.45
1986/01/30
ID:65047 M1.41
1990/01/19
ID:150901 M1.36
Stacked waveform
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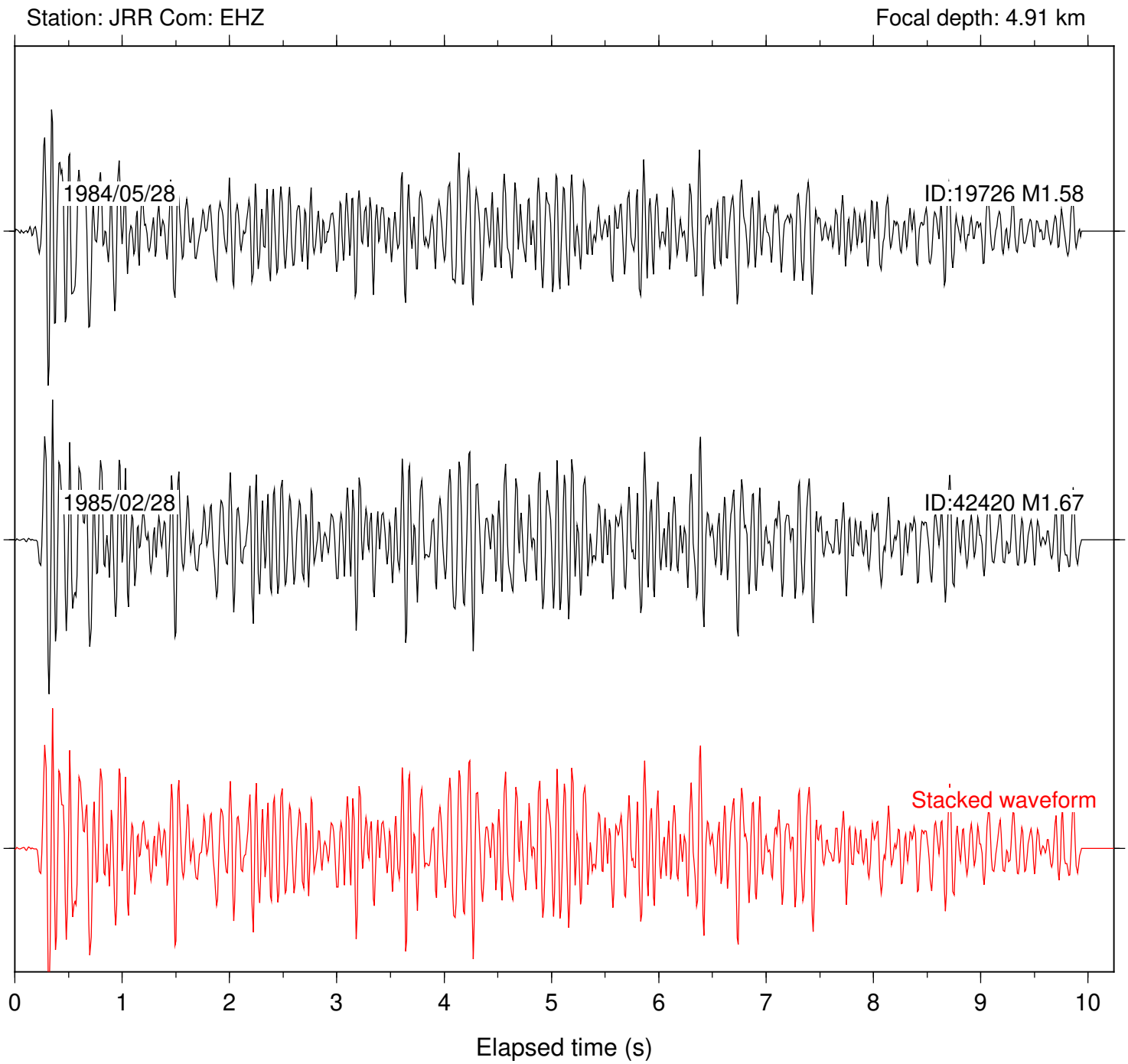
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.91 km
1984/05/28
ID:19726 M1.58
1985/02/28
ID:42420 M1.67
Stacked waveform
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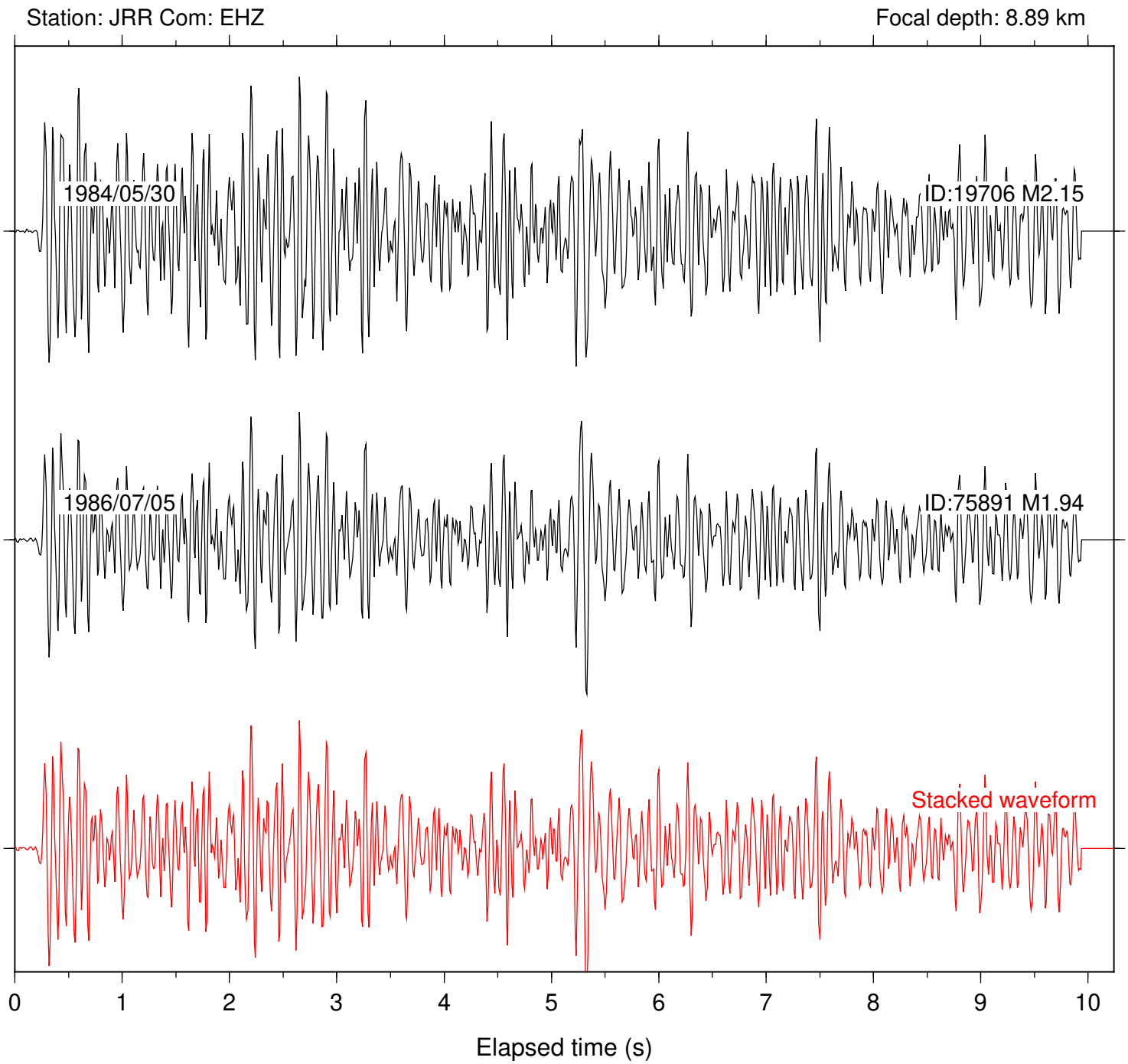
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.89 km
1984/05/30
ID:19706 M2.15
1986/07/05
ID:75891 M1.94
Stacked waveform
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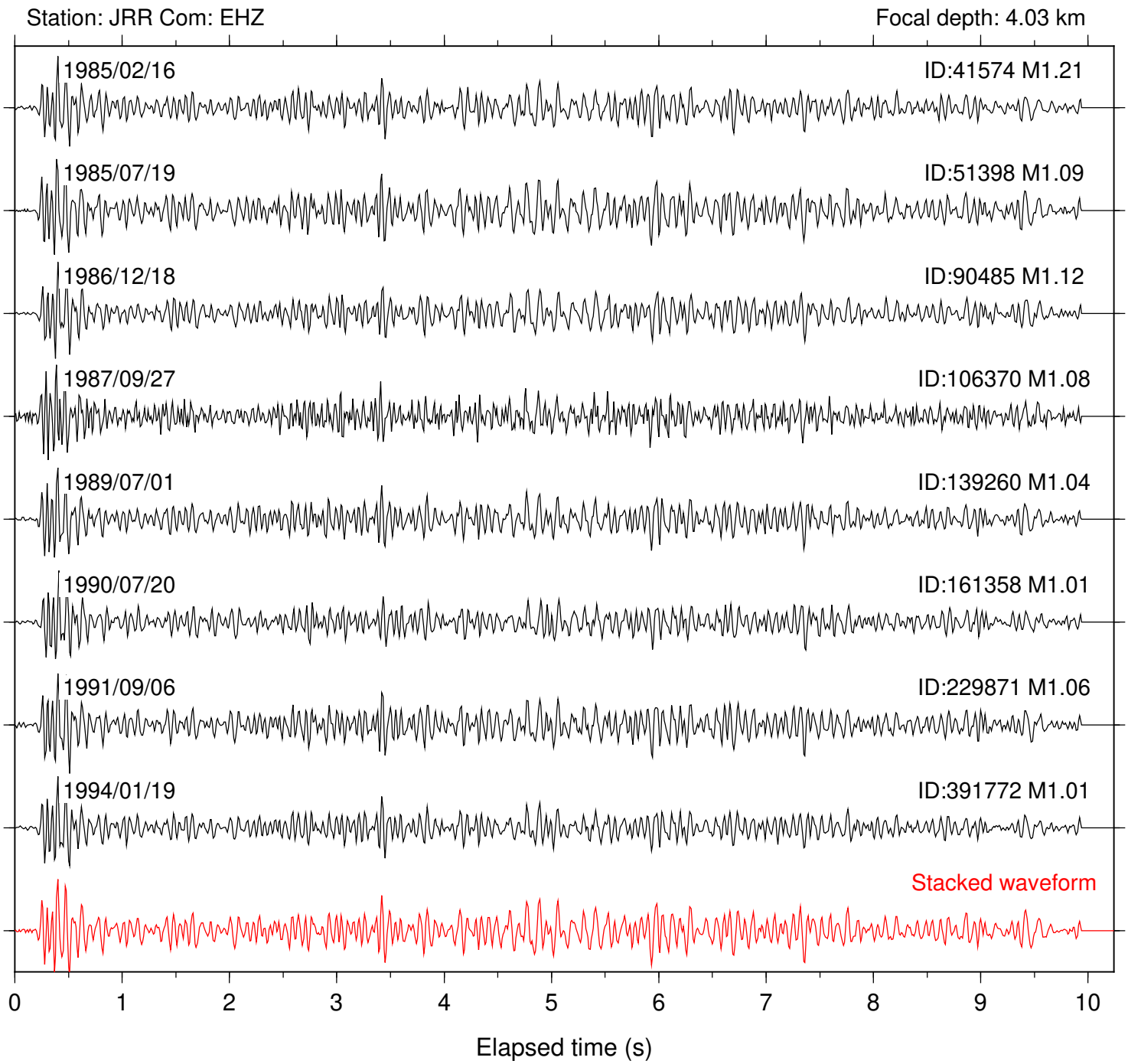
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.03 km
1985/02/16
ID:41574 M1.21
1985/07/19
ID:51398 M1.09
1986/12/18
ID:90485 M1.12
1987/09/27
ID:106370 M1.08
1989/07/01
ID:139260 M1.04
1990/07/20
ID:161358 M1.01
1991/09/06
ID:229871 M1.06
1994/01/19
ID:391772 M1.01
Stacked waveform
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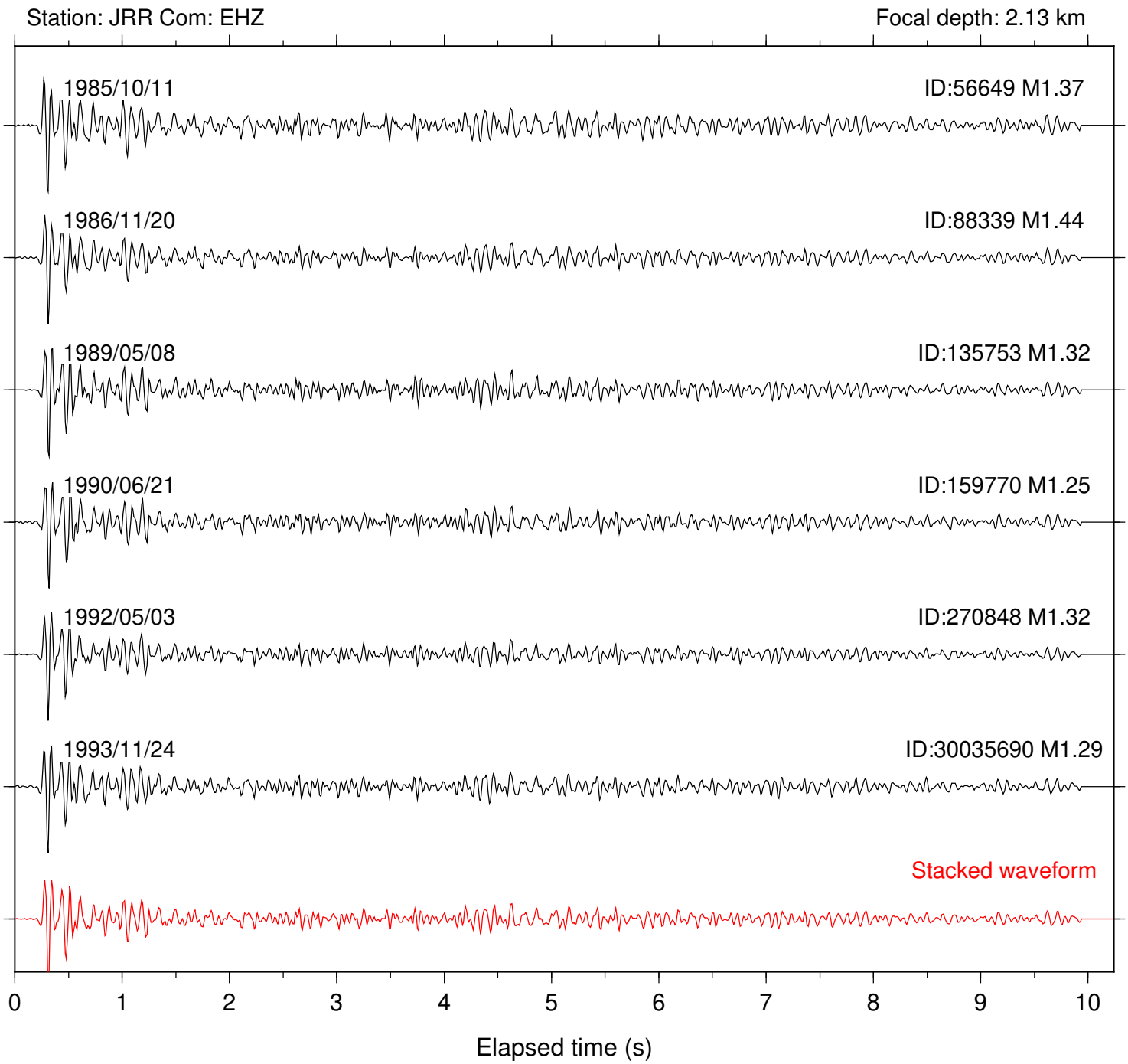
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.13 km
1985/10/11
ID:56649 M1.37
1986/11/20
ID:88339 M1.44
1989/05/08
ID:135753 M1.32
1990/06/21
ID:159770 M1.25
1992/05/03
ID:270848 M1.32
1993/11/24
ID:30035690 M1.29
Stacked waveform
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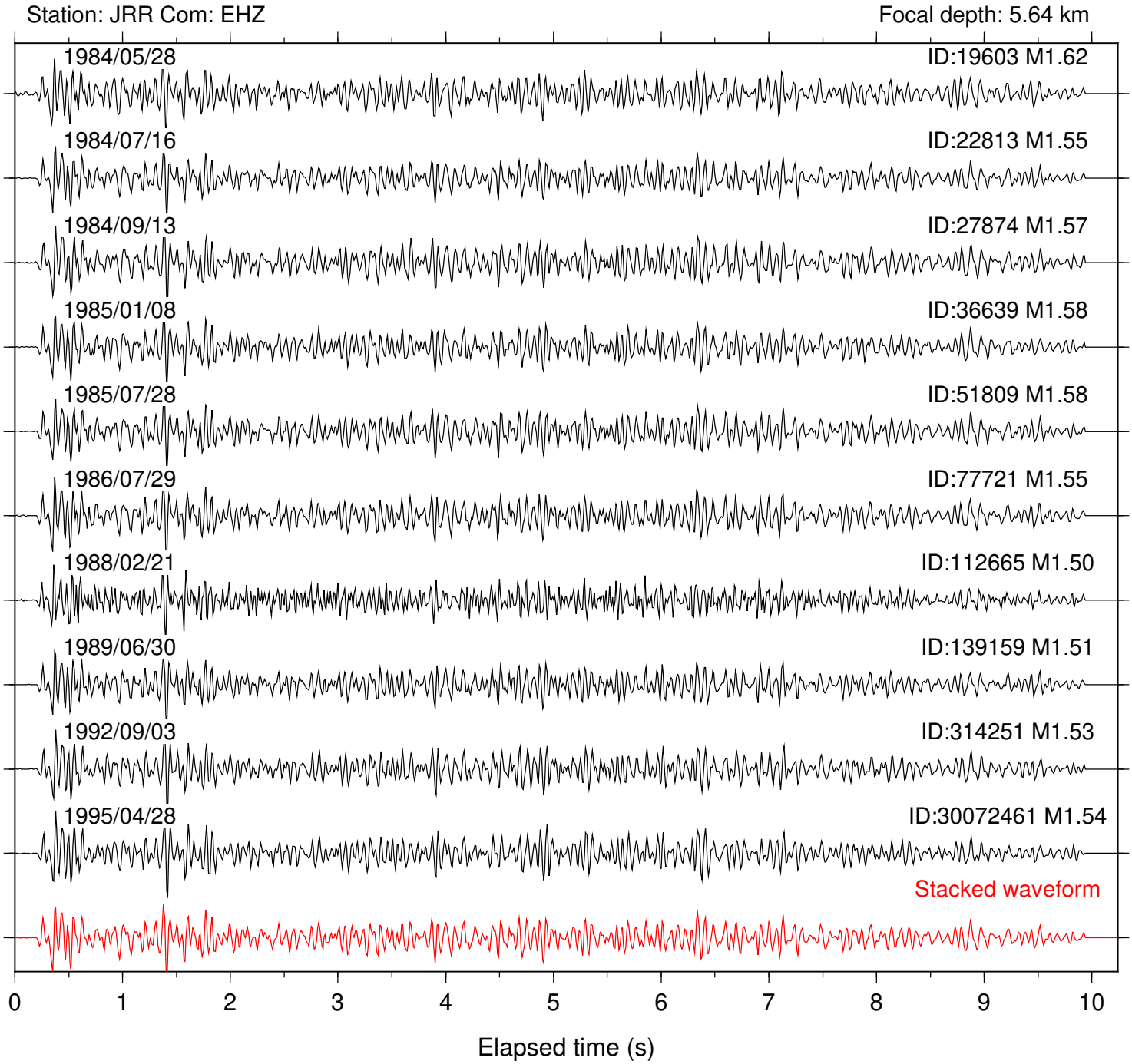
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.64 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
Stacked waveform
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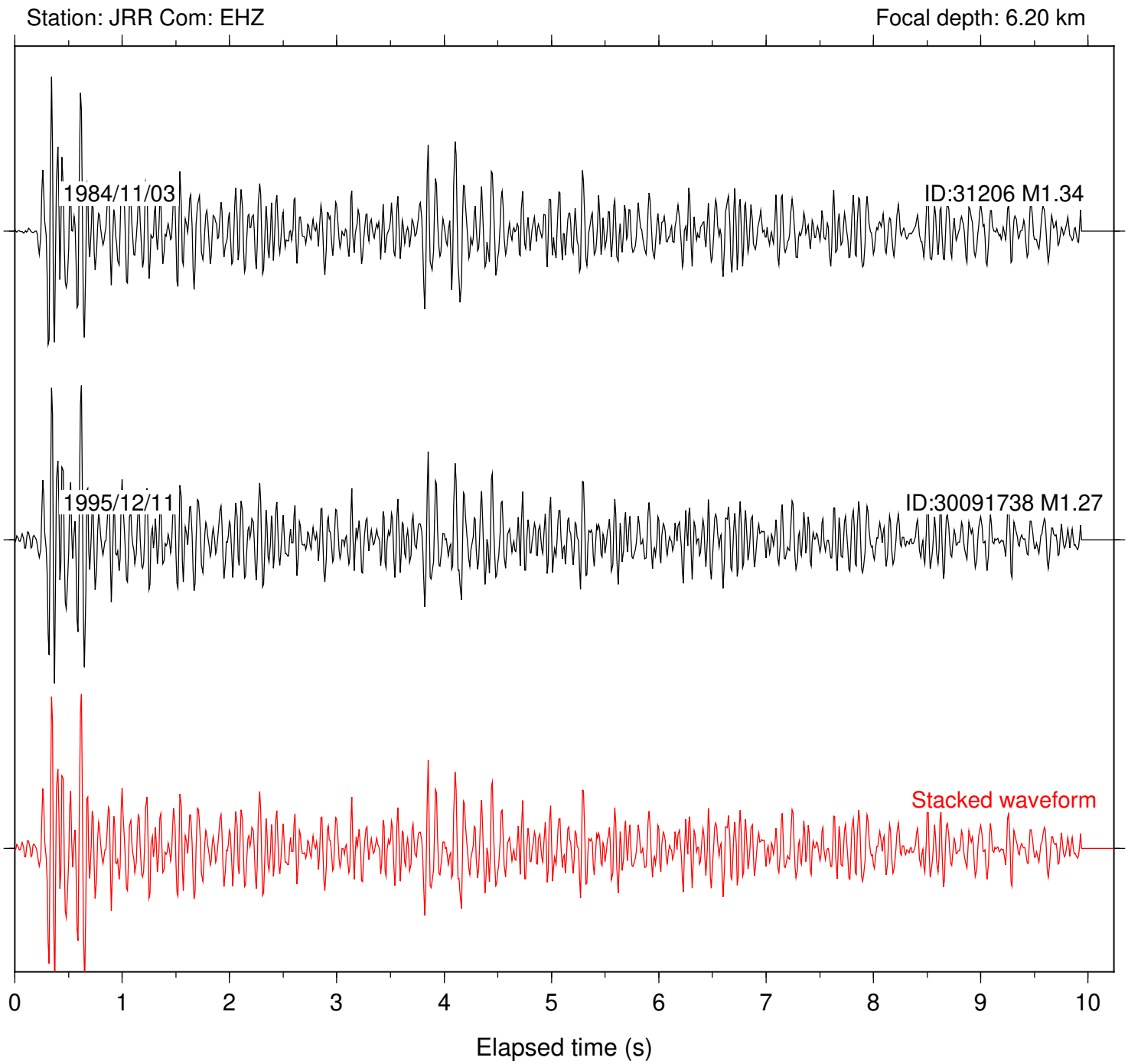
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.20 km
1984/11/03
ID:31206 M1.34
1995/12/11
ID:30091738 M1.27
Stacked waveform
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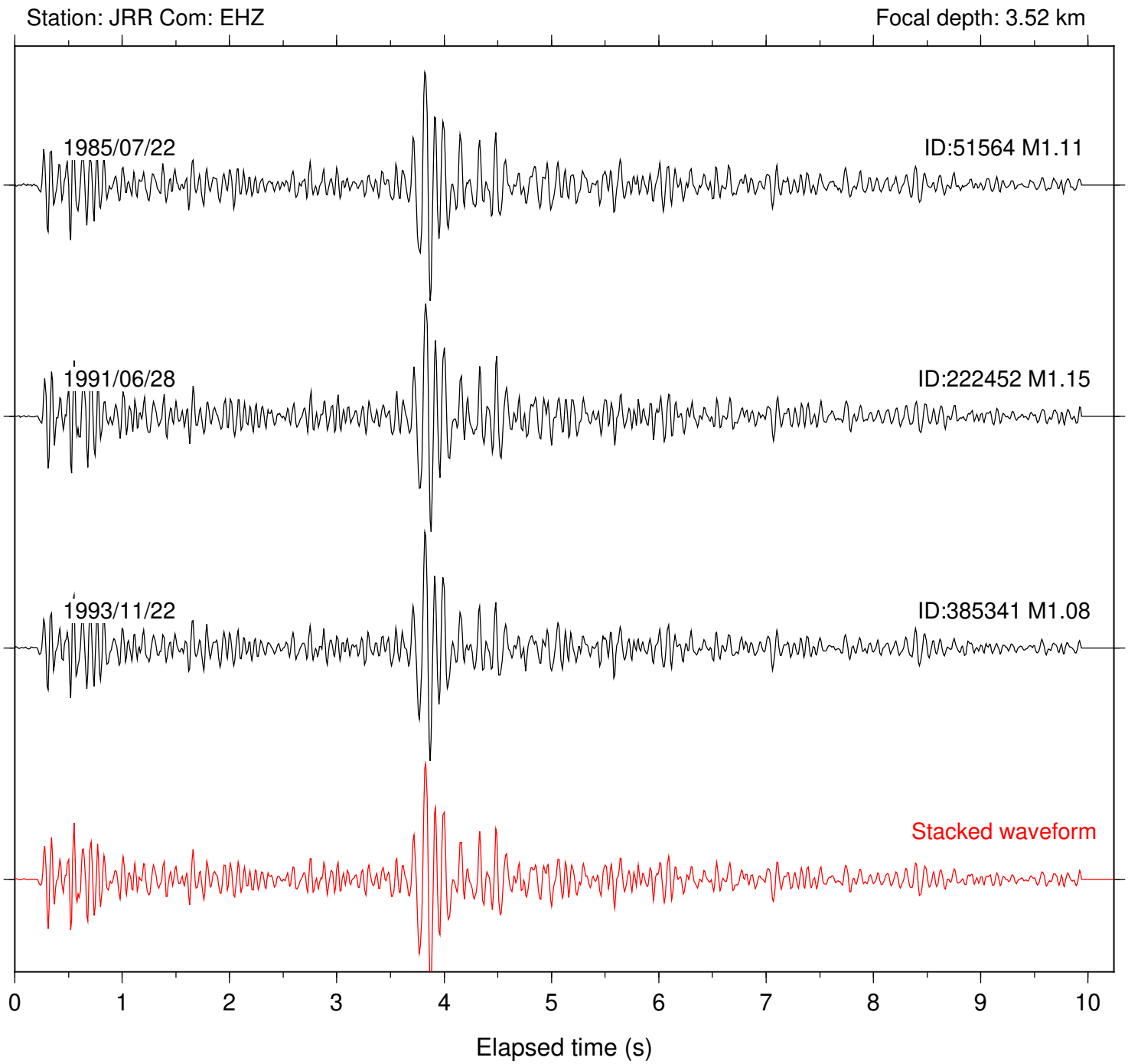
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.52 km
1985/07/22
ID:51564 M1.11
1991/06/28
ID:222452 M1.15
1993/11/22
ID:385341 M1.08
Stacked waveform
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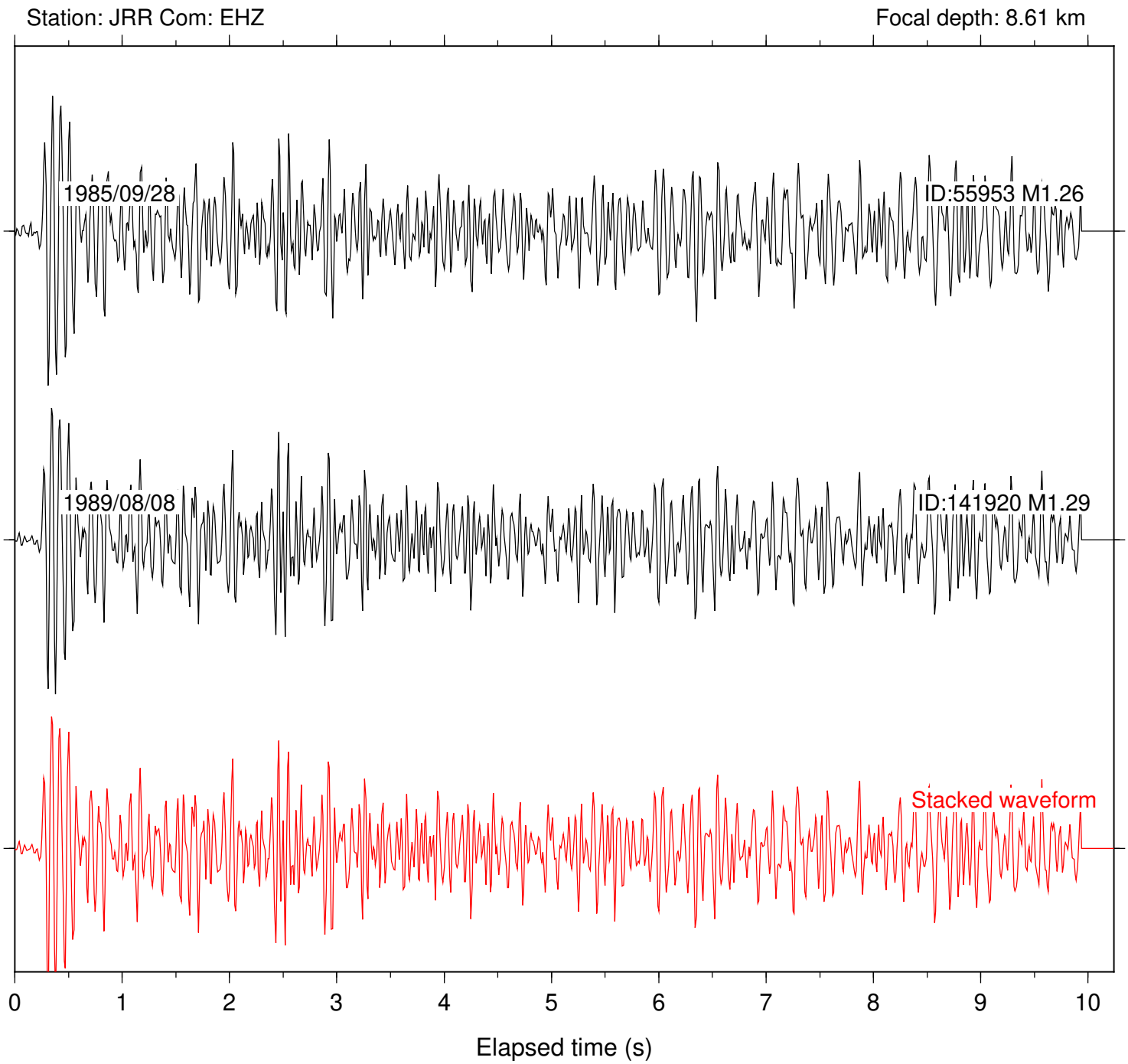
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.61 km
1985/09/28
ID:55953 M1.26
1989/08/08
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Stacked waveform
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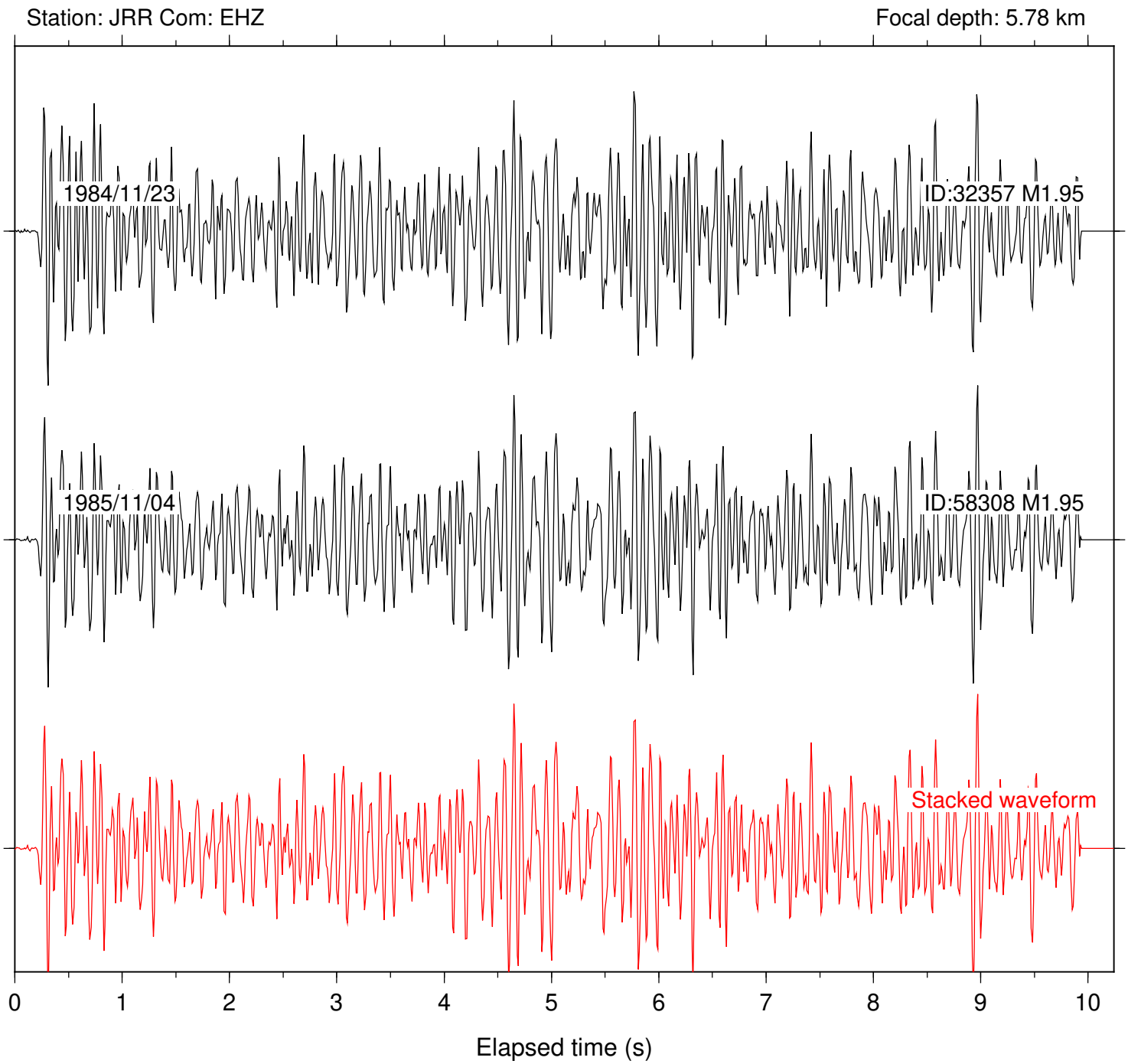
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.78 km
1984/11/23
ID:32357 M1.95
1985/11/04
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Stacked waveform
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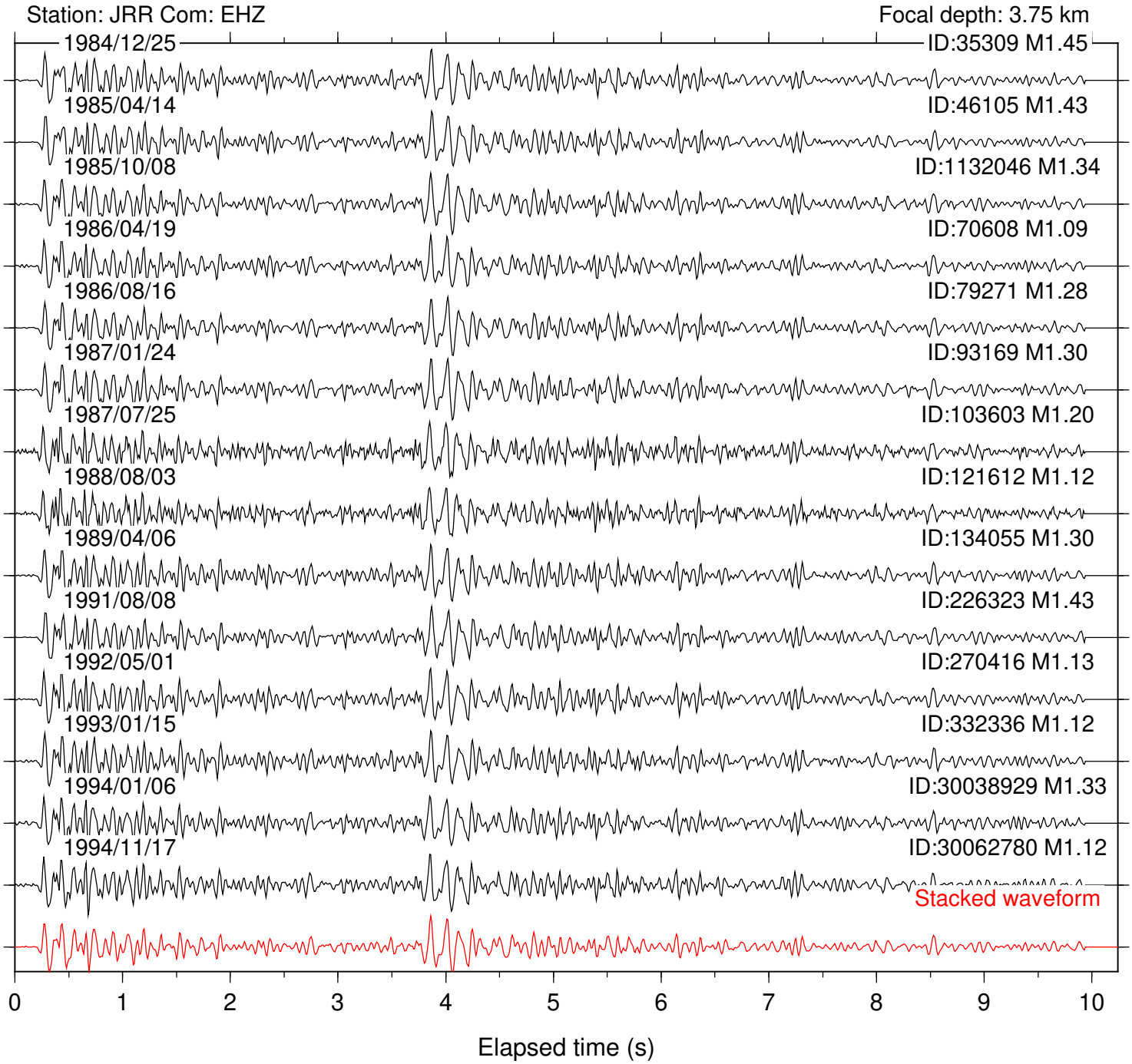
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.75 km
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1985/04/14
ID:46105 M1.43
1985/10/08
ID:1132046 M1.34
1986/04/19
ID:70608 M1.09
1986/08/16
ID:79271 M1.28
1987/01/24
ID:93169 M1.30
1987/07/25
ID:103603 M1.20
1988/08/03
ID:121612 M1.12
1989/04/06
ID:134055 M1.30
1991/08/08
ID:226323 M1.43
1992/05/01
ID:270416 M1.13
1993/01/15
ID:332336 M1.12
1994/01/06
ID:30038929 M1.33
1994/11/17
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Stacked waveform
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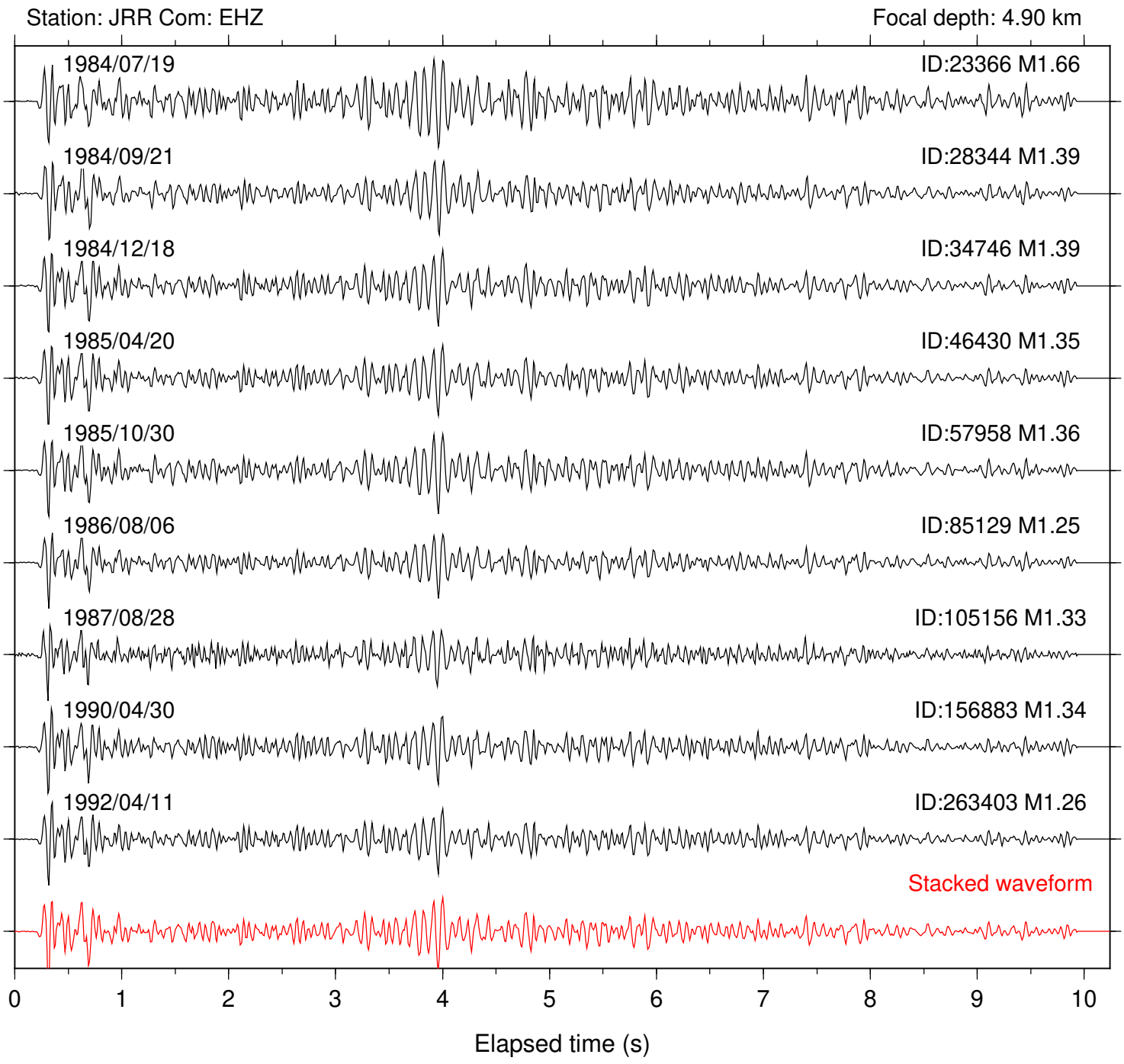
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.90 km
1984/07/19
ID:23366 M1.66
1984/09/21
ID:28344 M1.39
1984/12/18
ID:34746 M1.39
1985/04/20
ID:46430 M1.35
1985/10/30
ID:57958 M1.36
1986/08/06
ID:85129 M1.25
1987/08/28
ID:105156 M1.33
1990/04/30
ID:156883 M1.34
1992/04/11
ID:263403 M1.26
Stacked waveform
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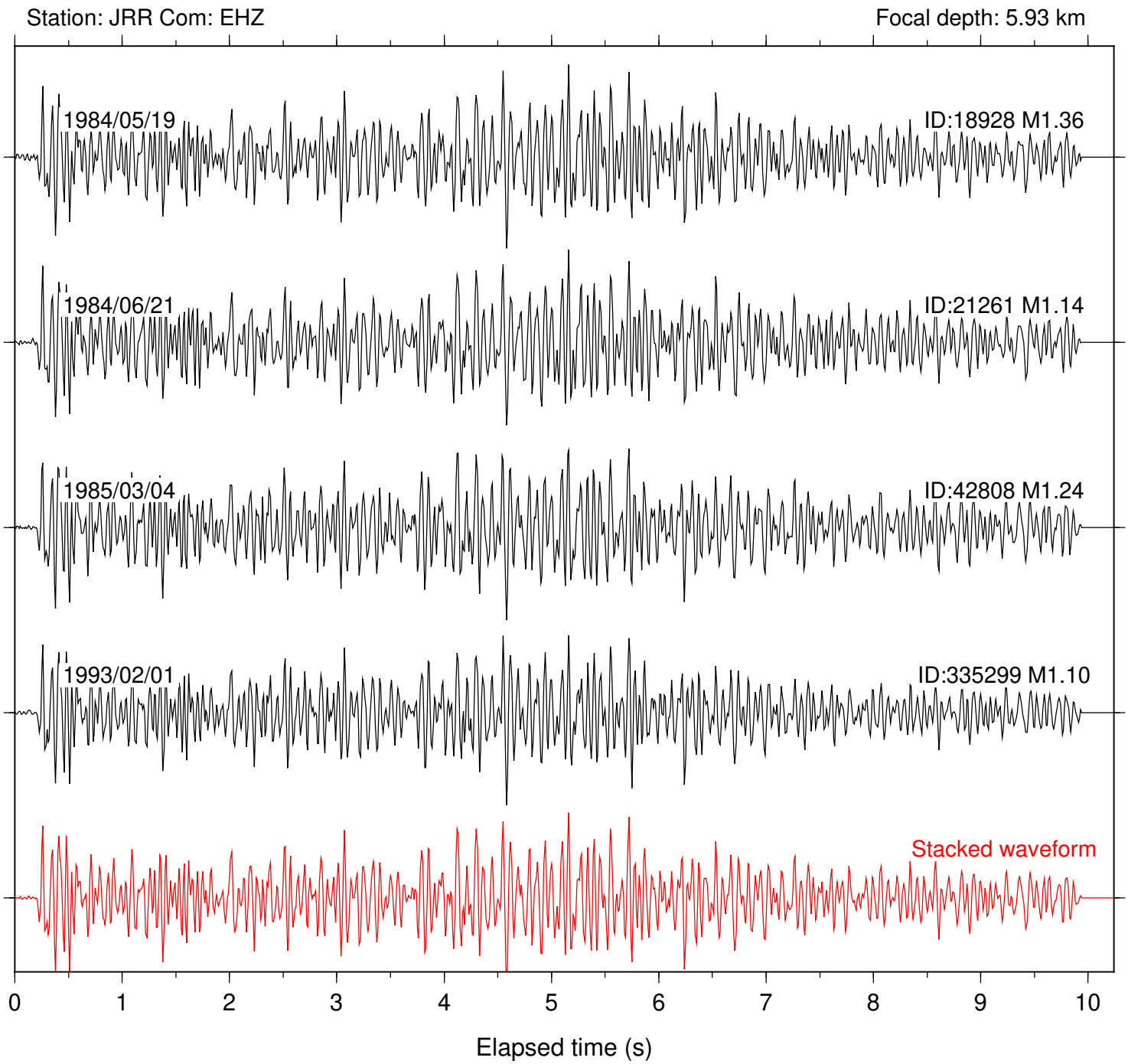
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.93 km
1984/05/19
ID:18928 M1.36
1984/06/21
ID:21261 M1.14
1985/03/04
ID:42808 M1.24
1993/02/01
ID:335299 M1.10
Stacked waveform
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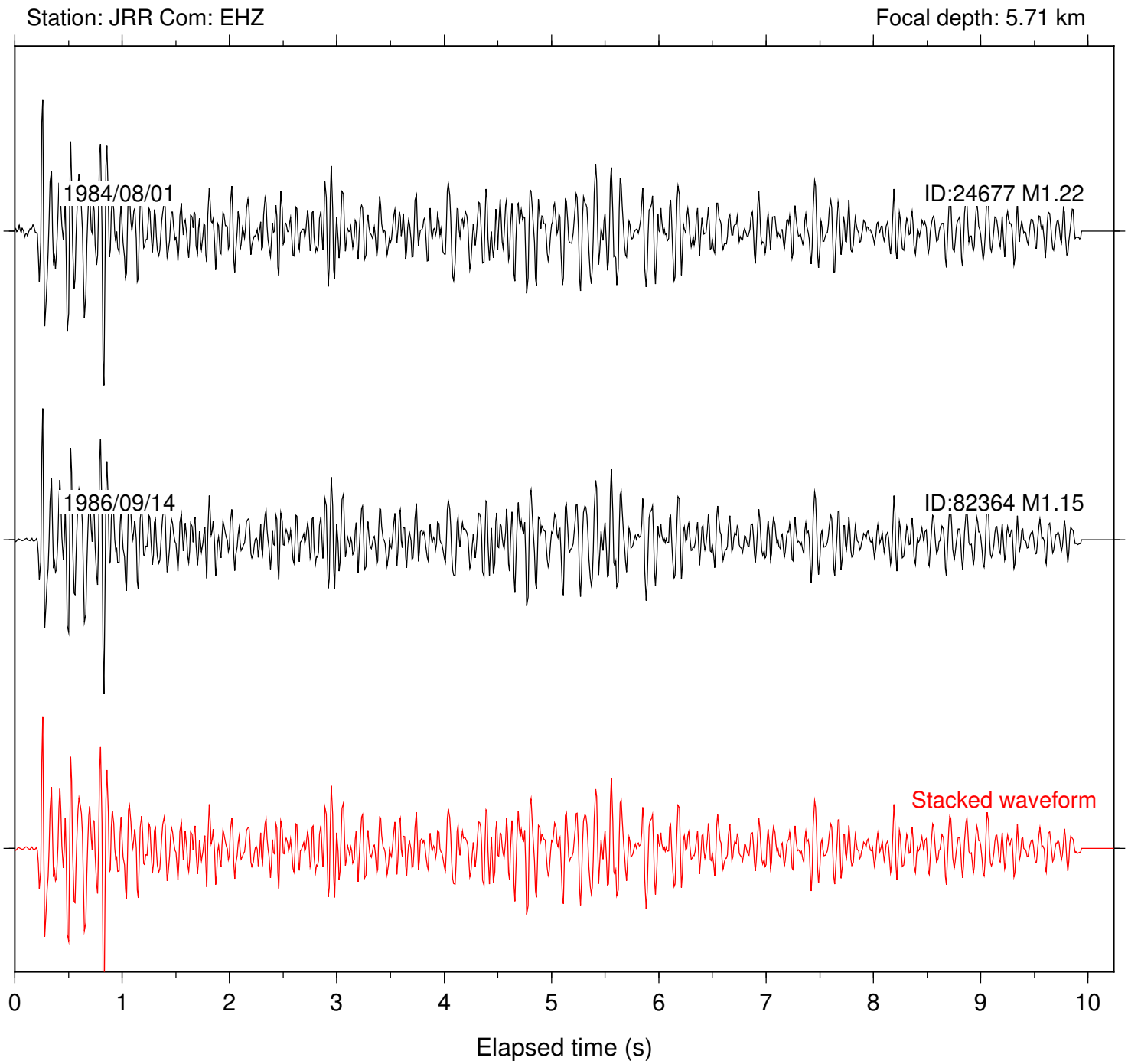
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.71 km
1984/08/01
ID:24677 M1.22
1986/09/14
ID:82364 M1.15
Stacked waveform
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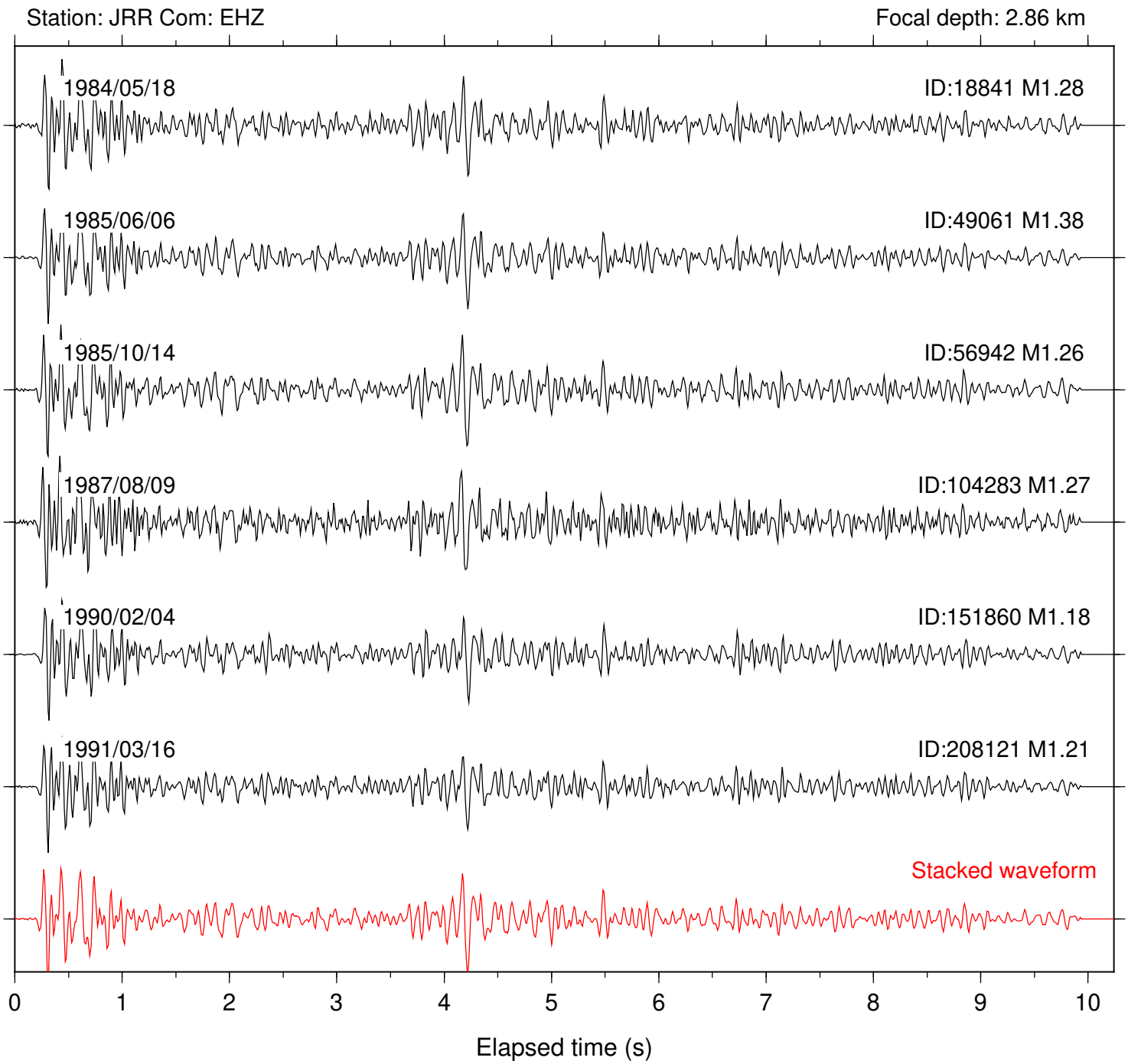
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.86 km
1984/05/18
ID:18841 M1.28
1985/06/06
ID:49061 M1.38
1985/10/14
ID:56942 M1.26
1987/08/09
ID:104283 M1.27
1990/02/04
ID:151860 M1.18
1991/03/16
ID:208121 M1.21
Stacked waveform
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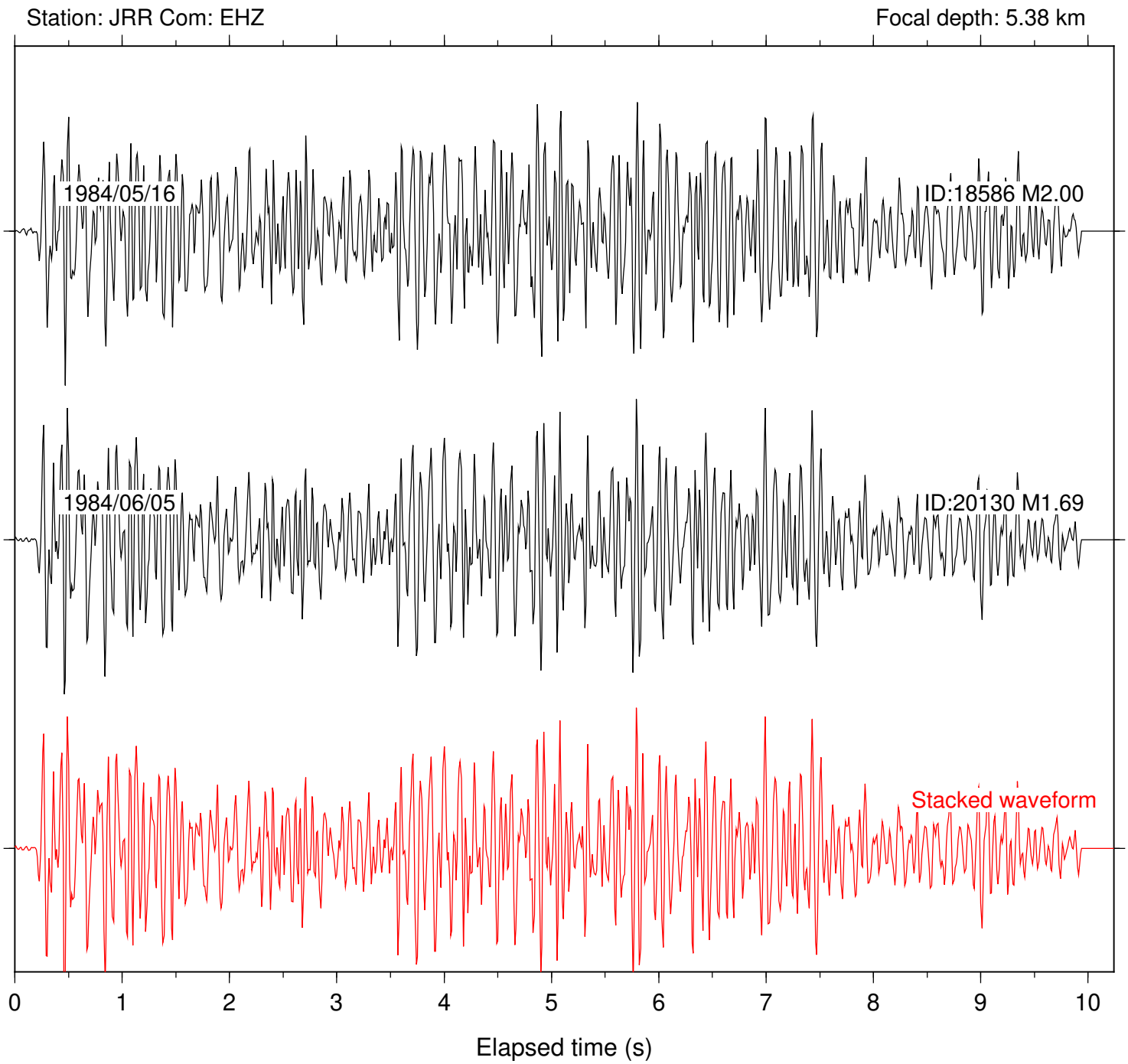
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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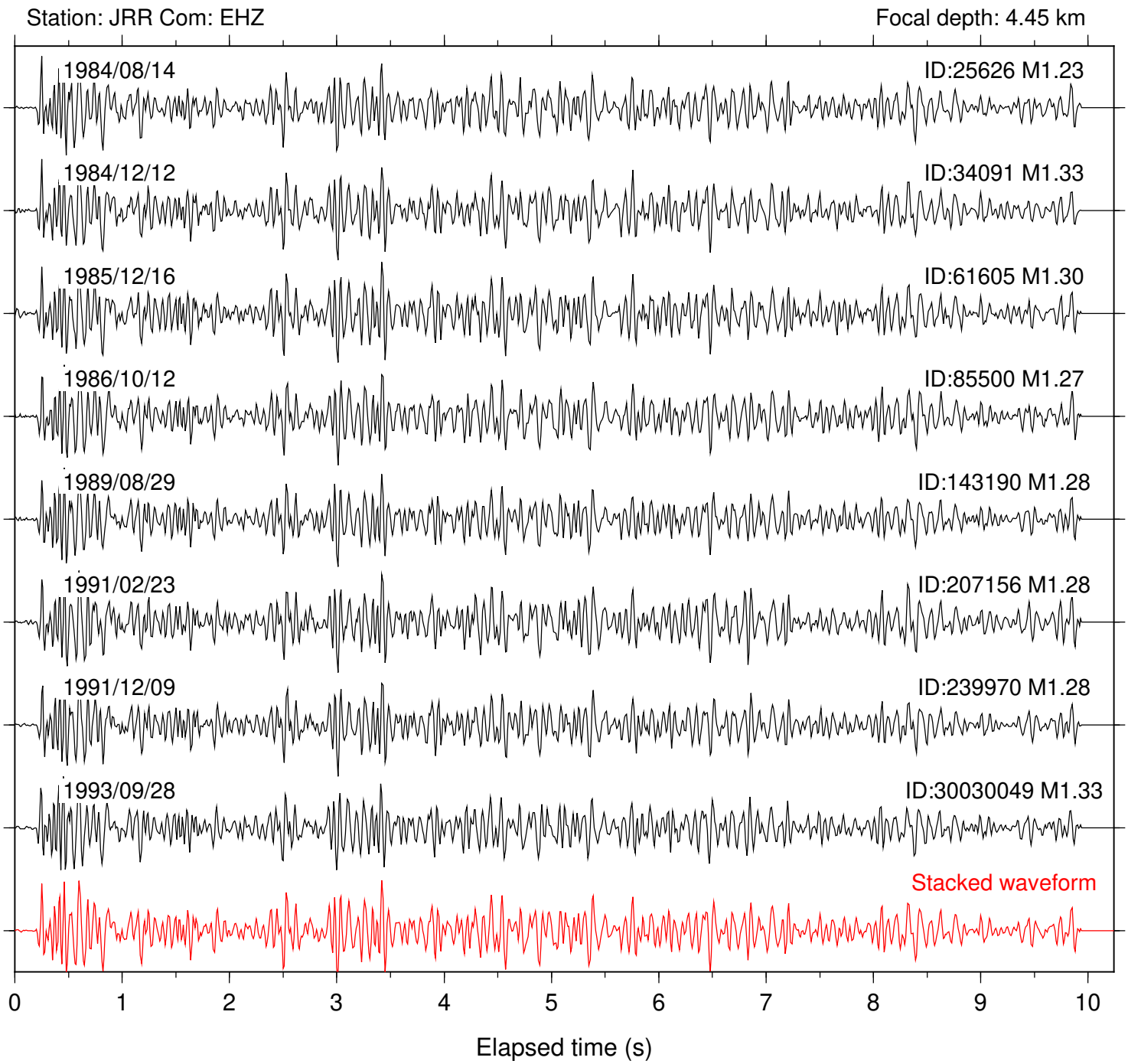
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.45 km
1984/08/14
ID:25626 M1.23
1984/12/12
ID:34091 M1.33
1985/12/16
ID:61605 M1.30
1986/10/12
ID:85500 M1.27
1989/08/29
ID:143190 M1.28
1991/02/23
ID:207156 M1.28
1991/12/09
ID:239970 M1.28
1993/09/28
ID:30030049 M1.33
Stacked waveform
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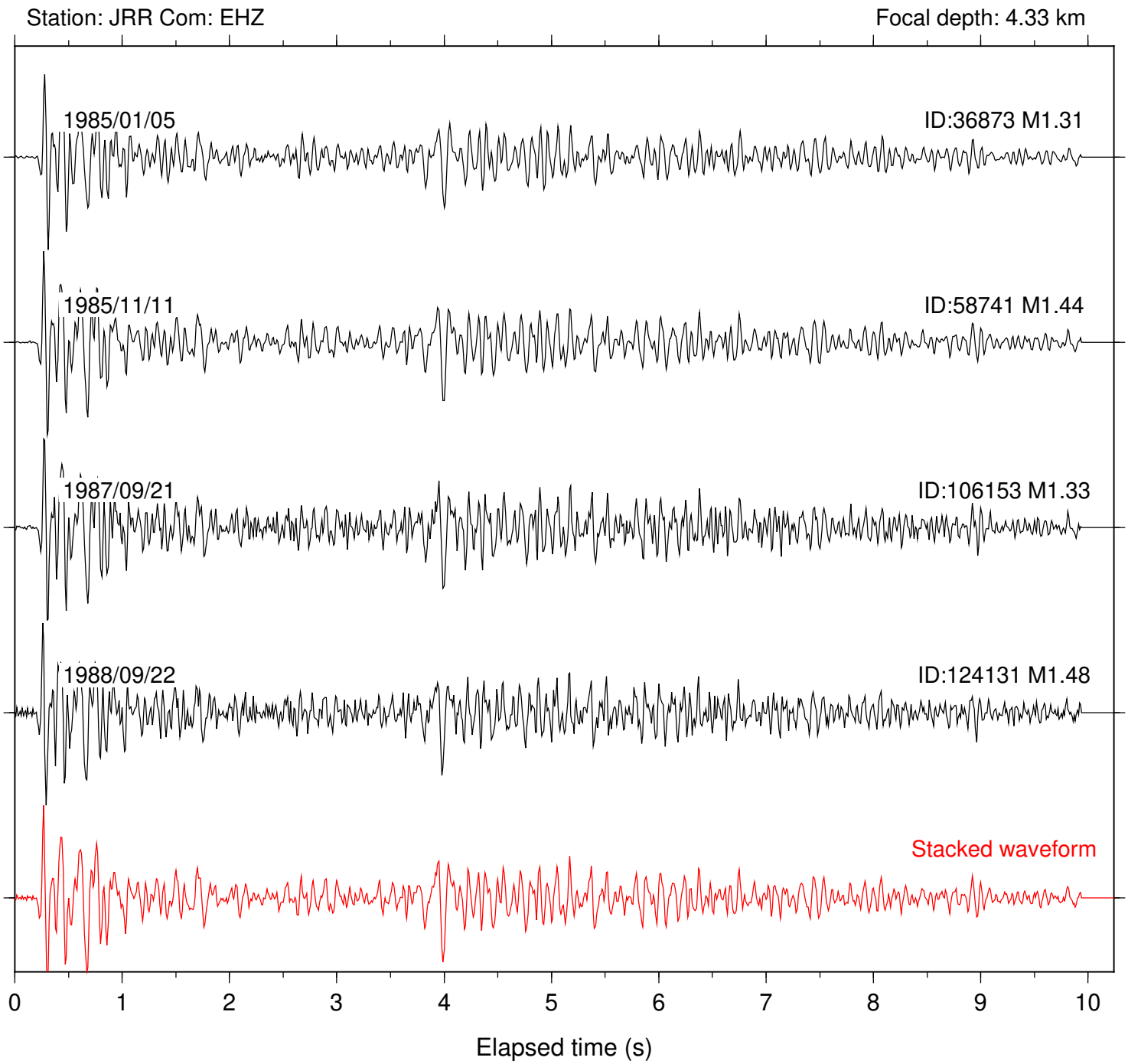
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.33 km
1985/01/05
ID:36873 M1.31
1985/11/11
ID:58741 M1.44
1987/09/21
ID:106153 M1.33
1988/09/22
ID:124131 M1.48
Stacked waveform
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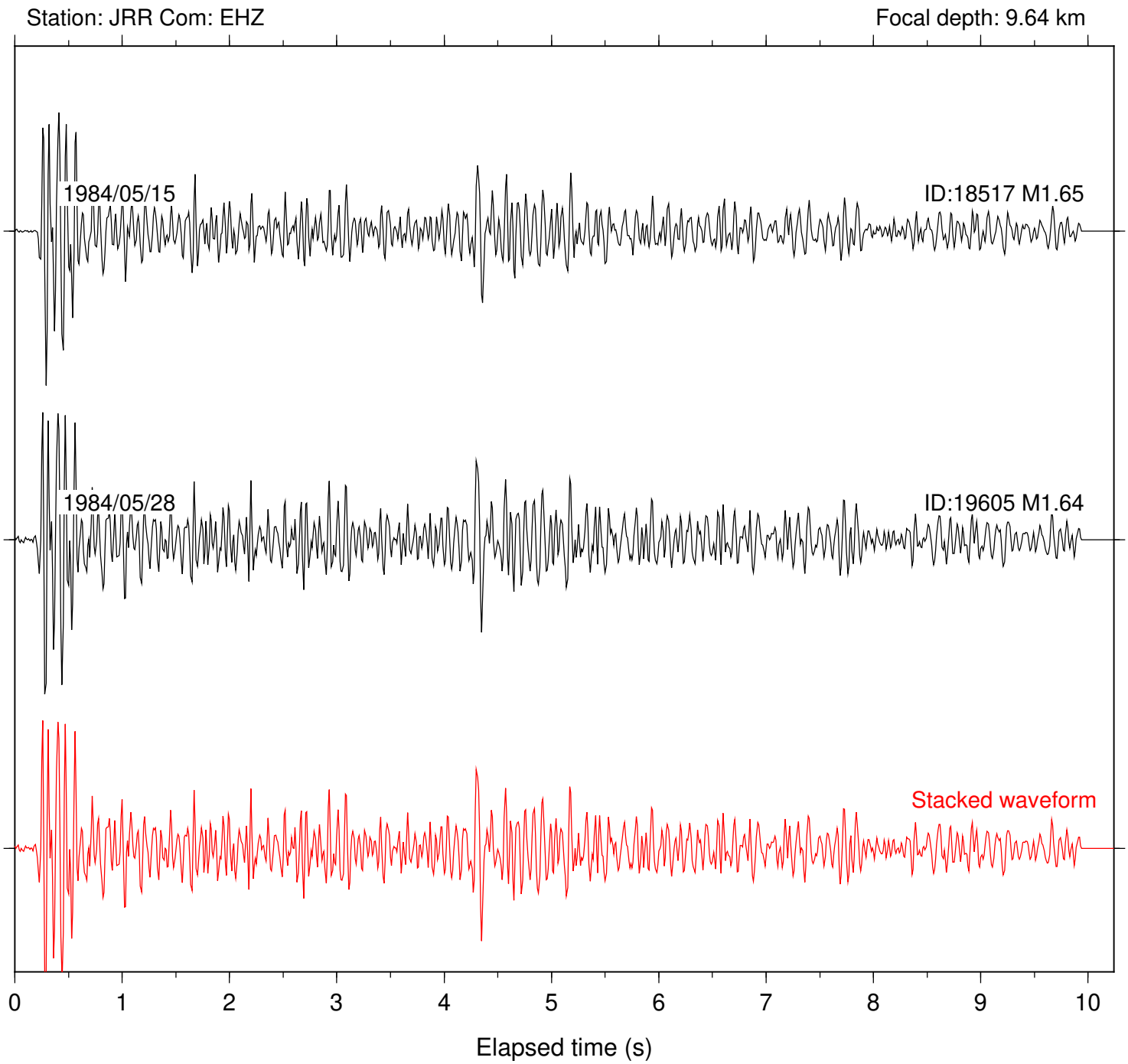
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 9.64 km
1984/05/15
ID:18517 M1.65
1984/05/28
ID:19605 M1.64
Stacked waveform
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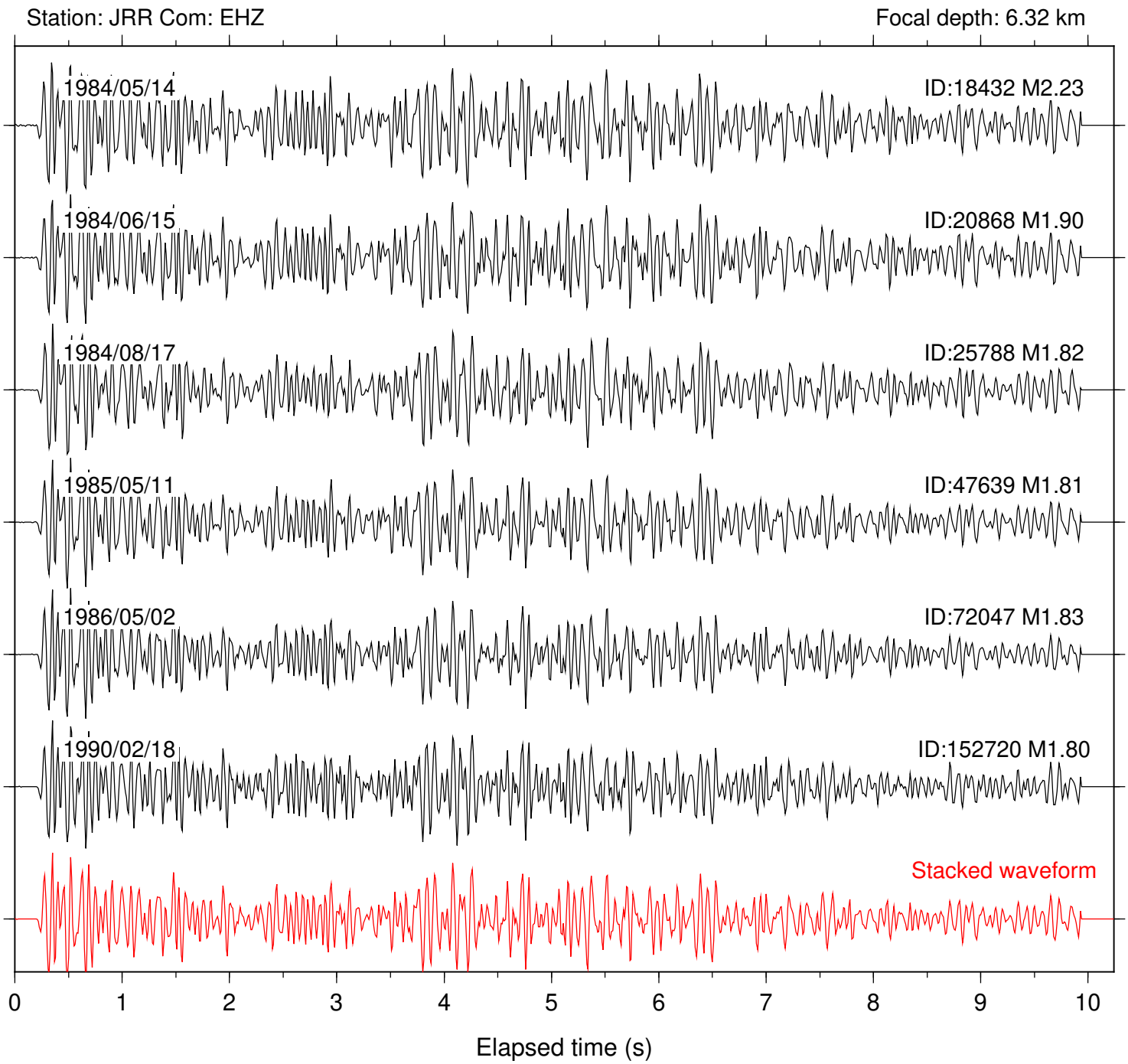
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.32 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1985/05/11
ID:47639 M1.81
1986/05/02
ID:72047 M1.83
1990/02/18
ID:152720 M1.80
Stacked waveform
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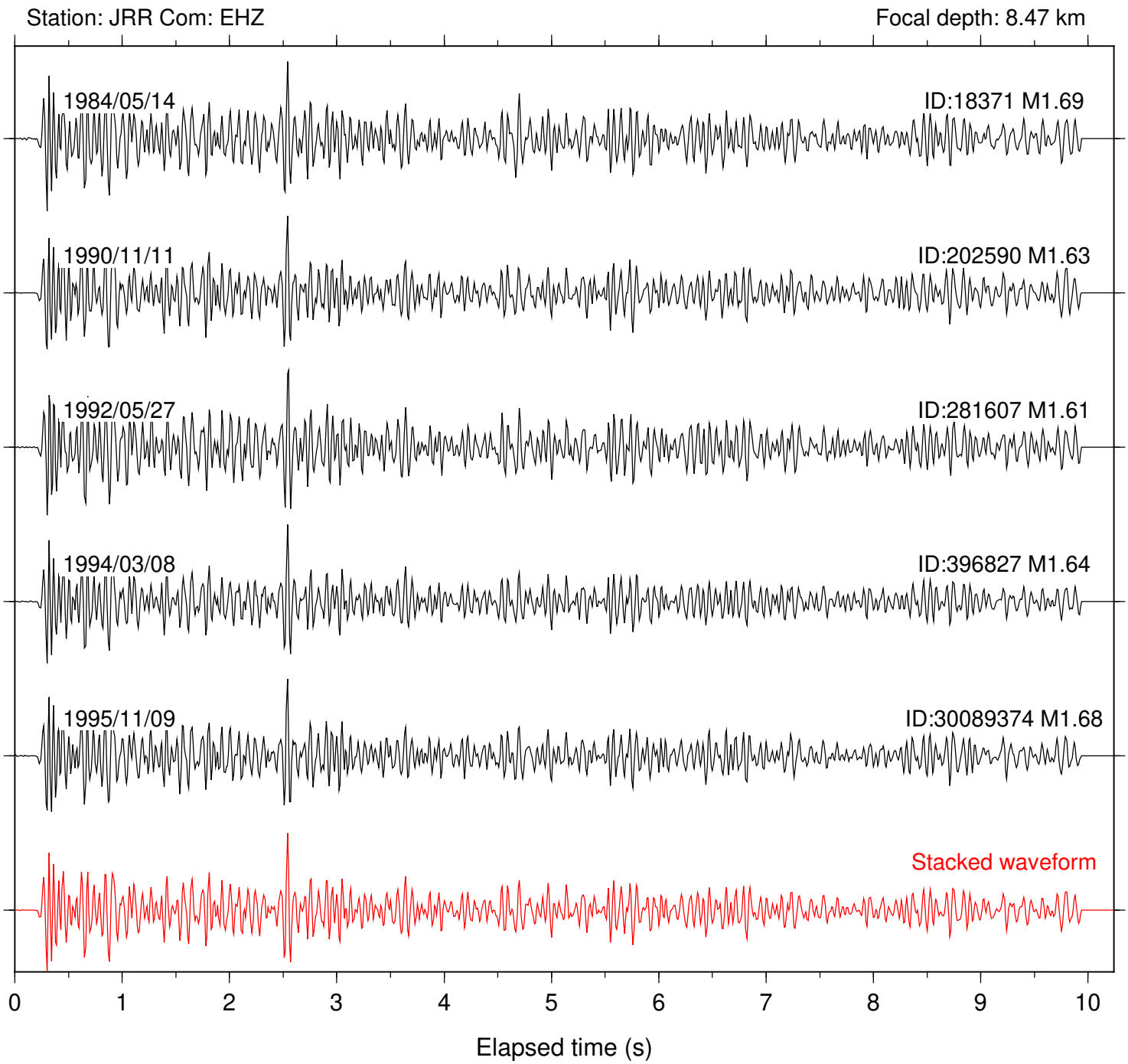
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.47 km
1984/05/14
ID:18371 M1.69
1990/11/11
ID:202590 M1.63
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
Stacked waveform
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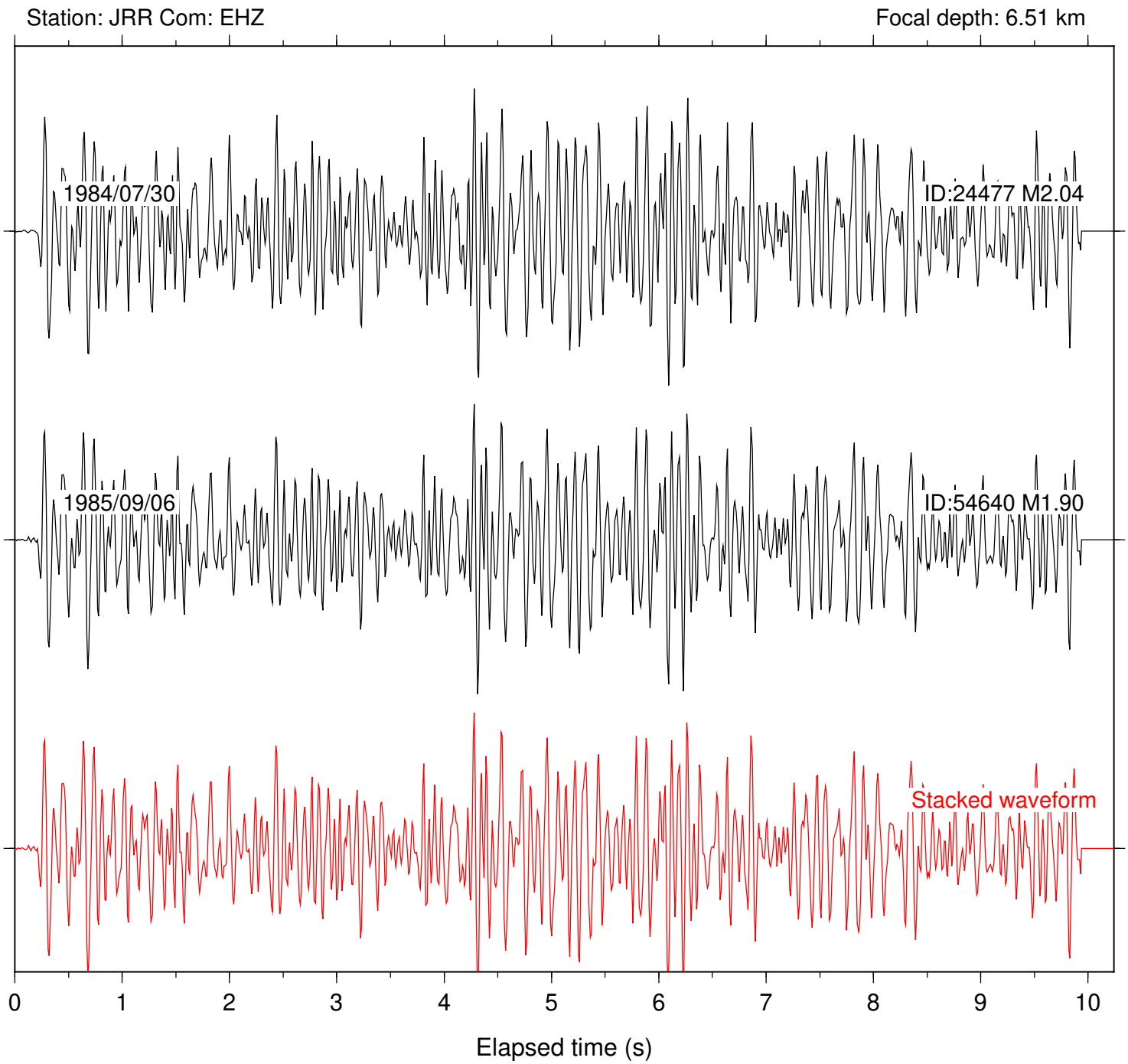
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.51 km
1984/07/30
ID:24477 M2.04
1985/09/06
ID:54640 M1.90
Stacked waveform
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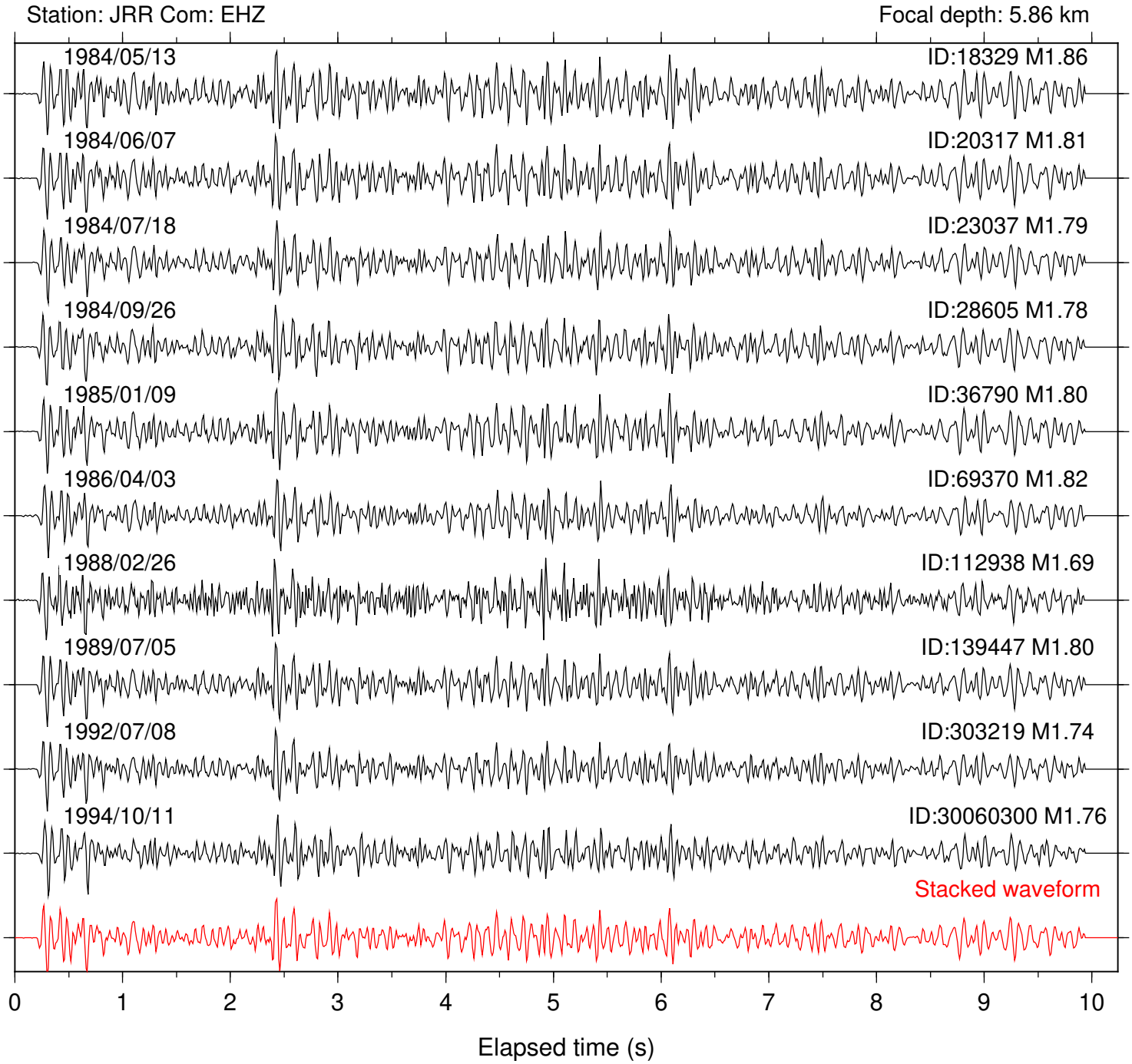
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.86 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1984/09/26
ID:28605 M1.78
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1992/07/08
ID:303219 M1.74
1994/10/11
ID:30060300 M1.76
Stacked waveform
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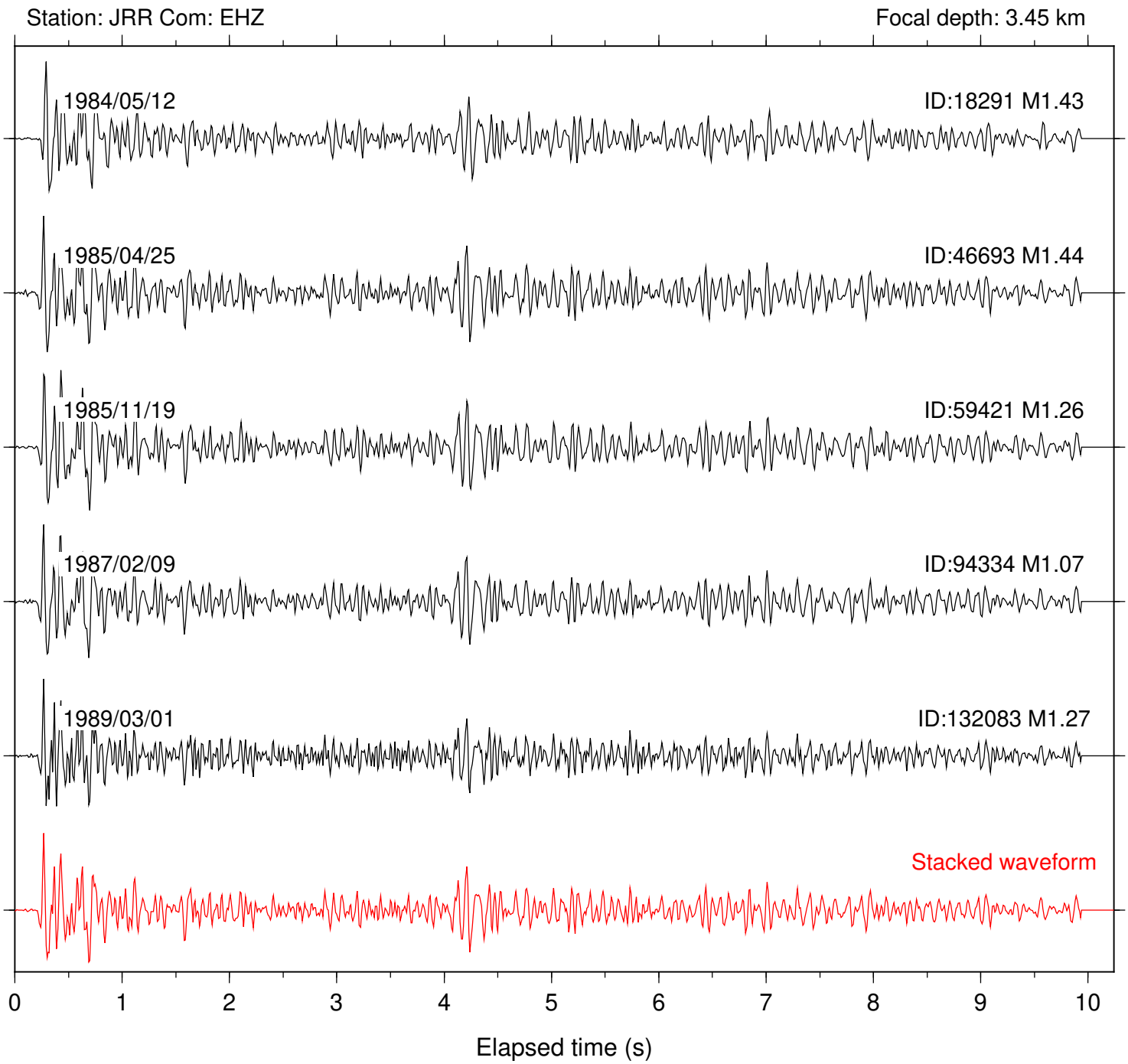
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.45 km
1984/05/12
ID:18291 M1.43
1985/04/25
ID:46693 M1.44
1985/11/19
ID:59421 M1.26
1987/02/09
ID:94334 M1.07
1989/03/01
ID:132083 M1.27
Stacked waveform
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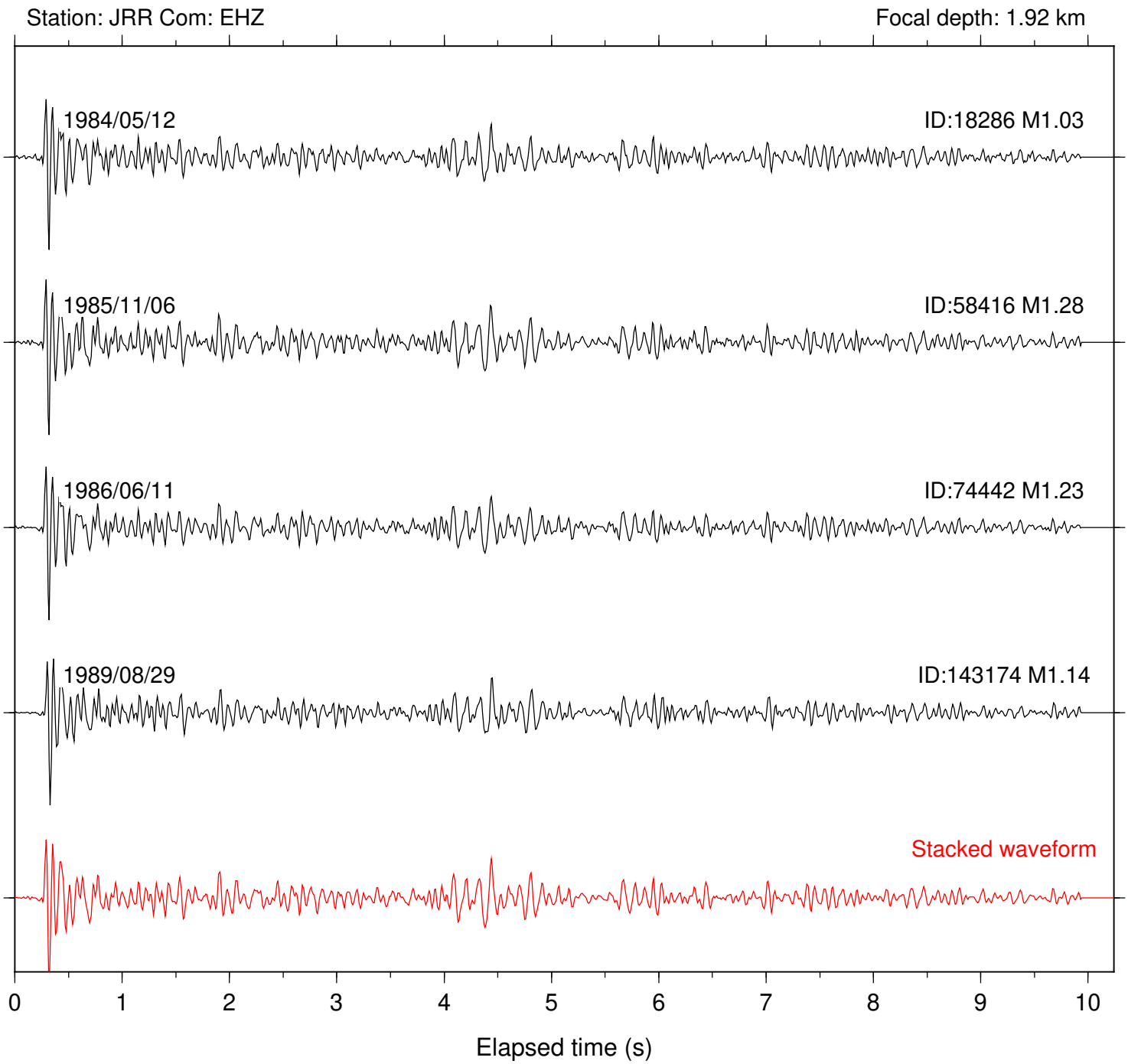
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.92 km
1984/05/12
ID:18286 M1.03
1985/11/06
ID:58416 M1.28
1986/06/11
ID:74442 M1.23
1989/08/29
ID:143174 M1.14
Stacked waveform
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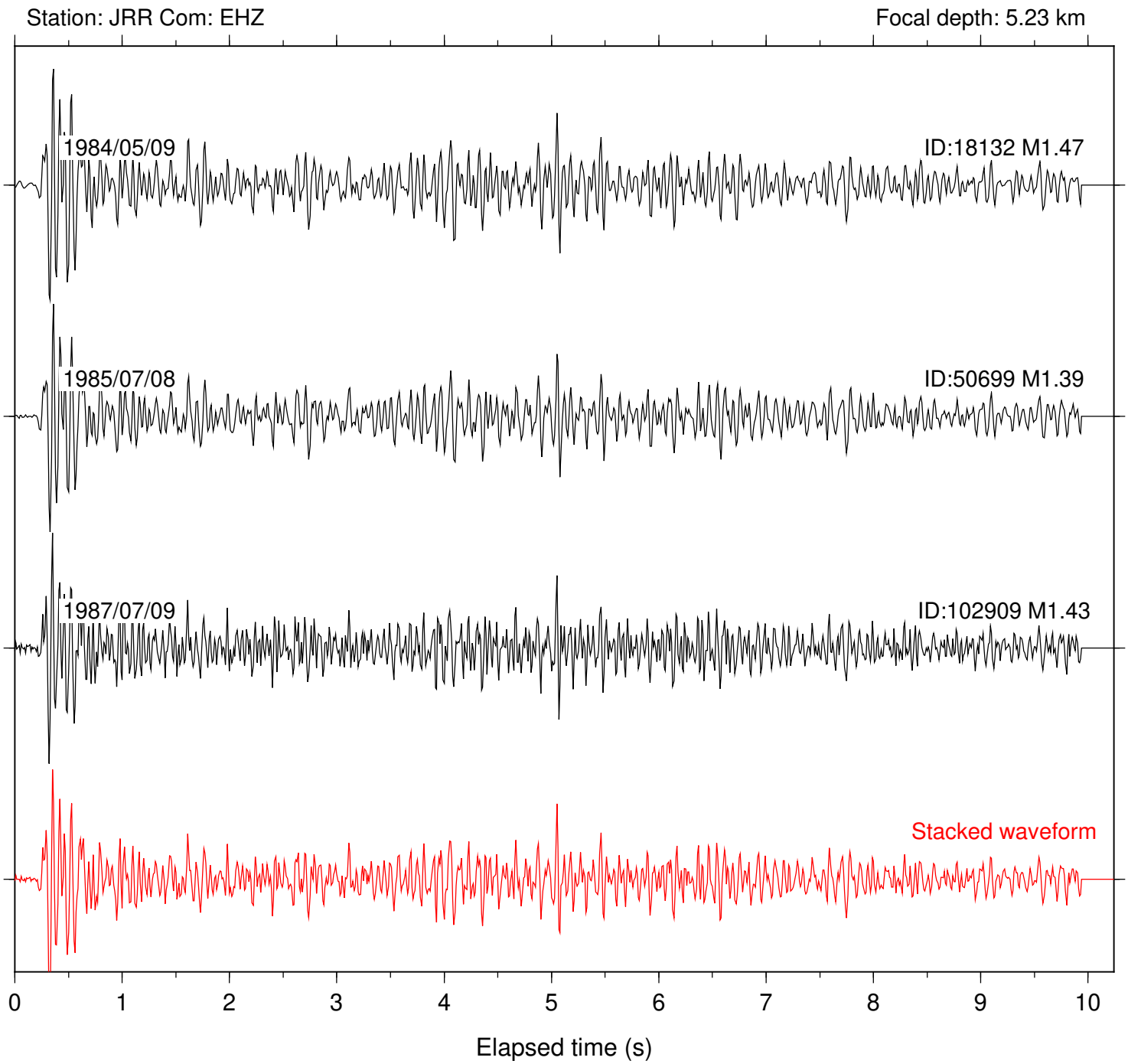
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.23 km
1984/05/09
ID:18132 M1.47
1985/07/08
ID:50699 M1.39
1987/07/09
ID:102909 M1.43
Stacked waveform
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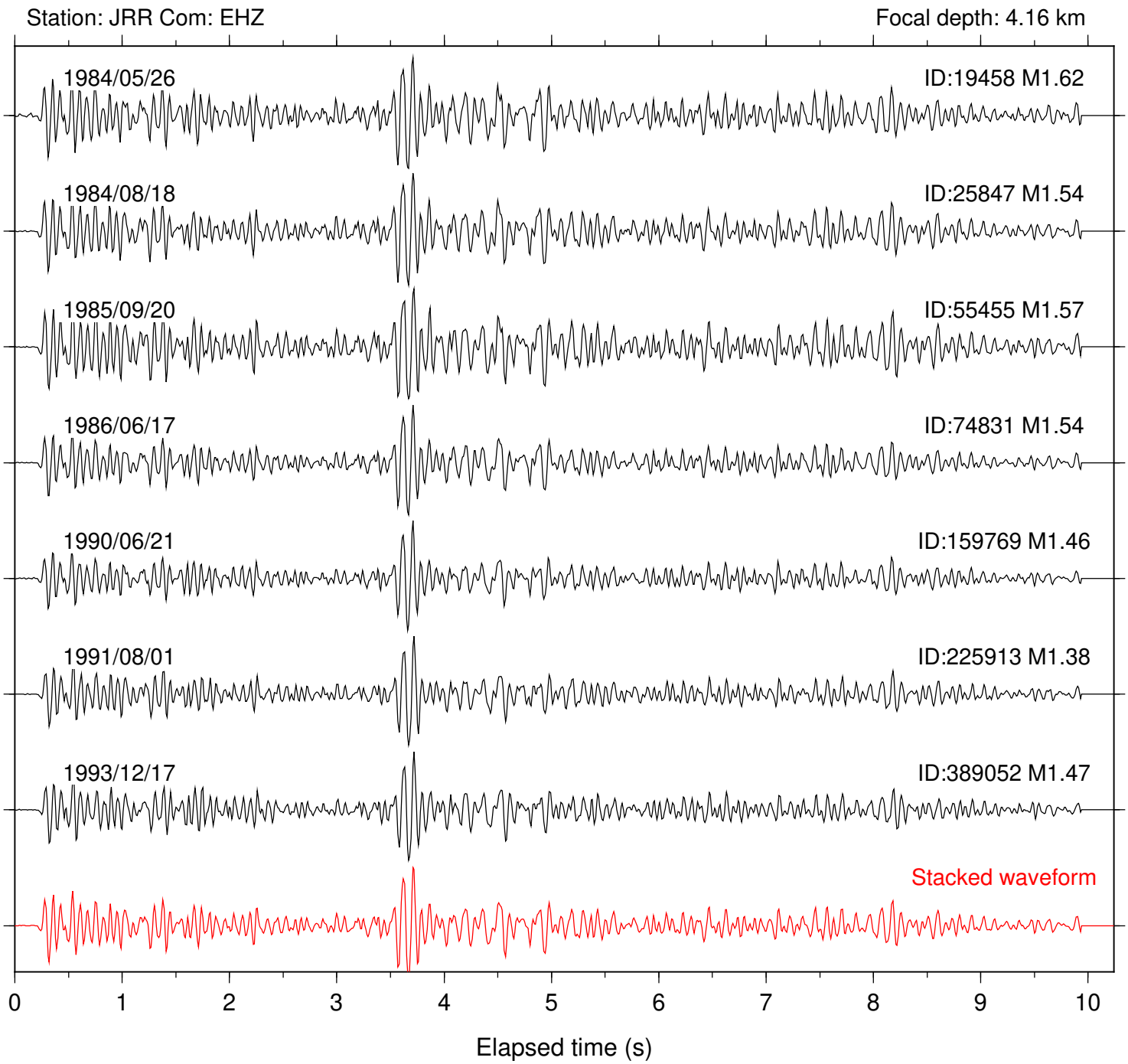
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.16 km
1984/05/26
ID:19458 M1.62
1984/08/18
ID:25847 M1.54
1985/09/20
ID:55455 M1.57
1986/06/17
ID:74831 M1.54
1990/06/21
ID:159769 M1.46
1991/08/01
ID:225913 M1.38
1993/12/17
ID:389052 M1.47
Stacked waveform
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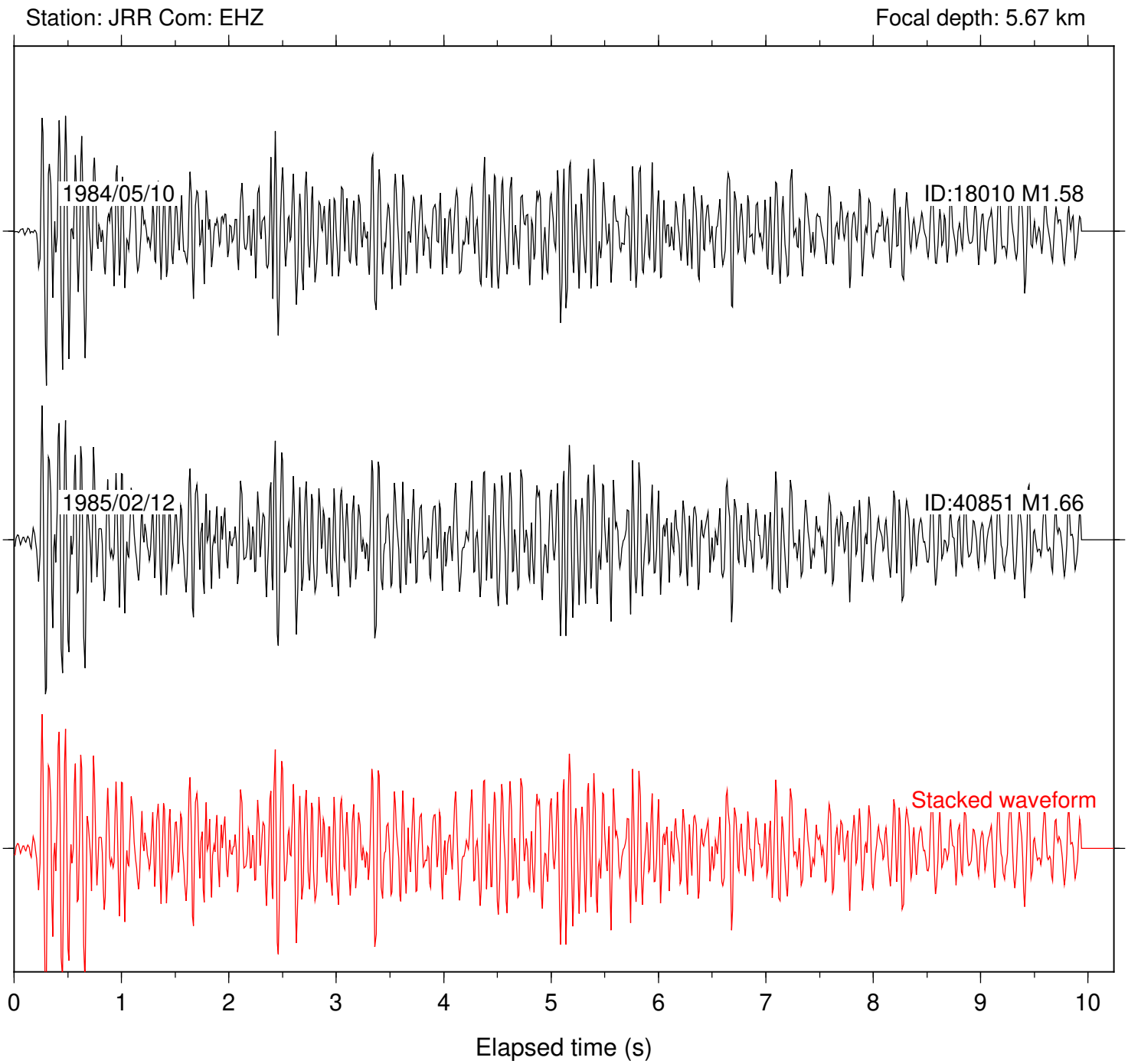
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.67 km
1984/05/10
ID:18010 M1.58
1985/02/12
ID:40851 M1.66
Stacked waveform
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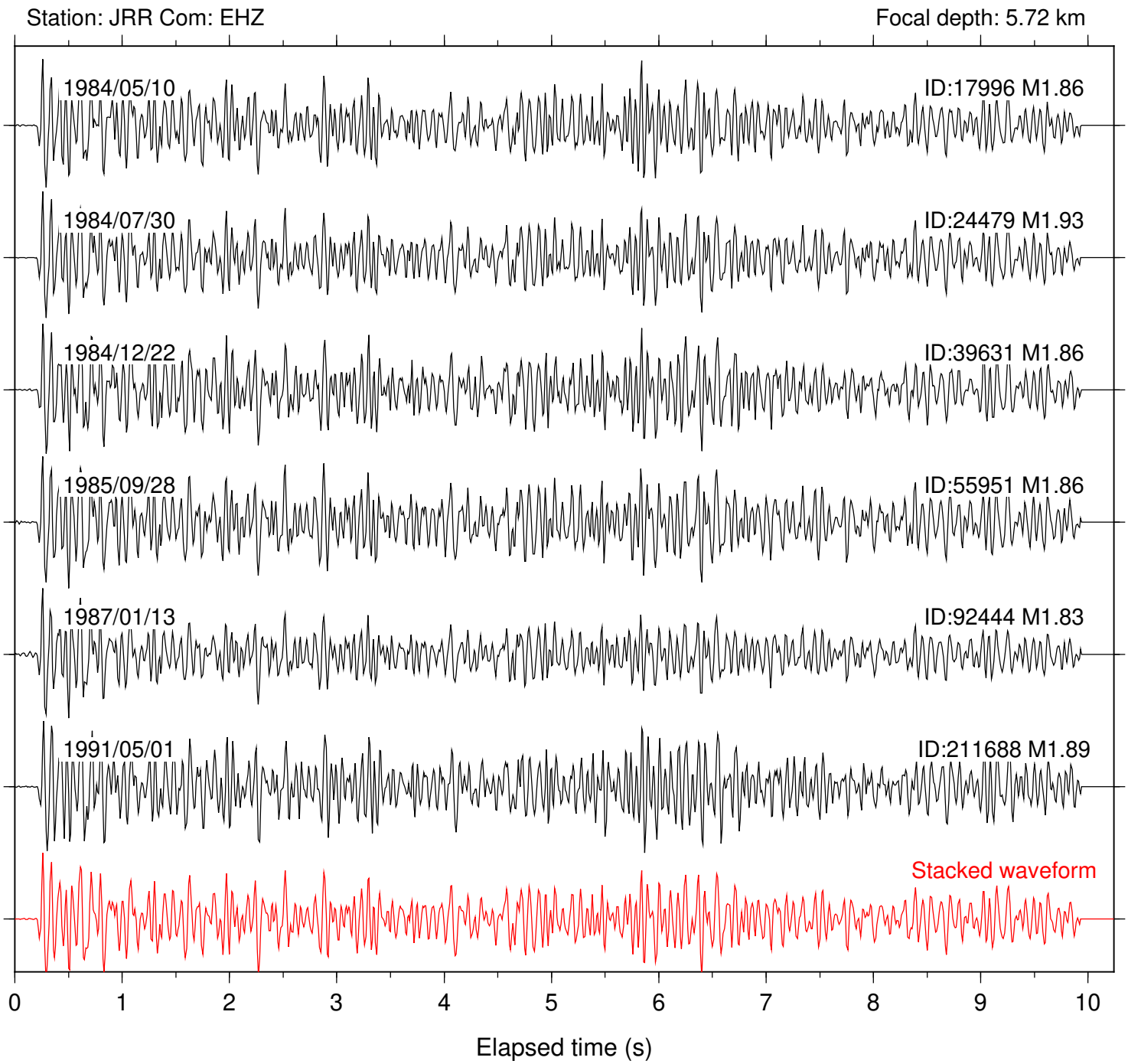
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.72 km
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1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1991/05/01
ID:211688 M1.89
Stacked waveform
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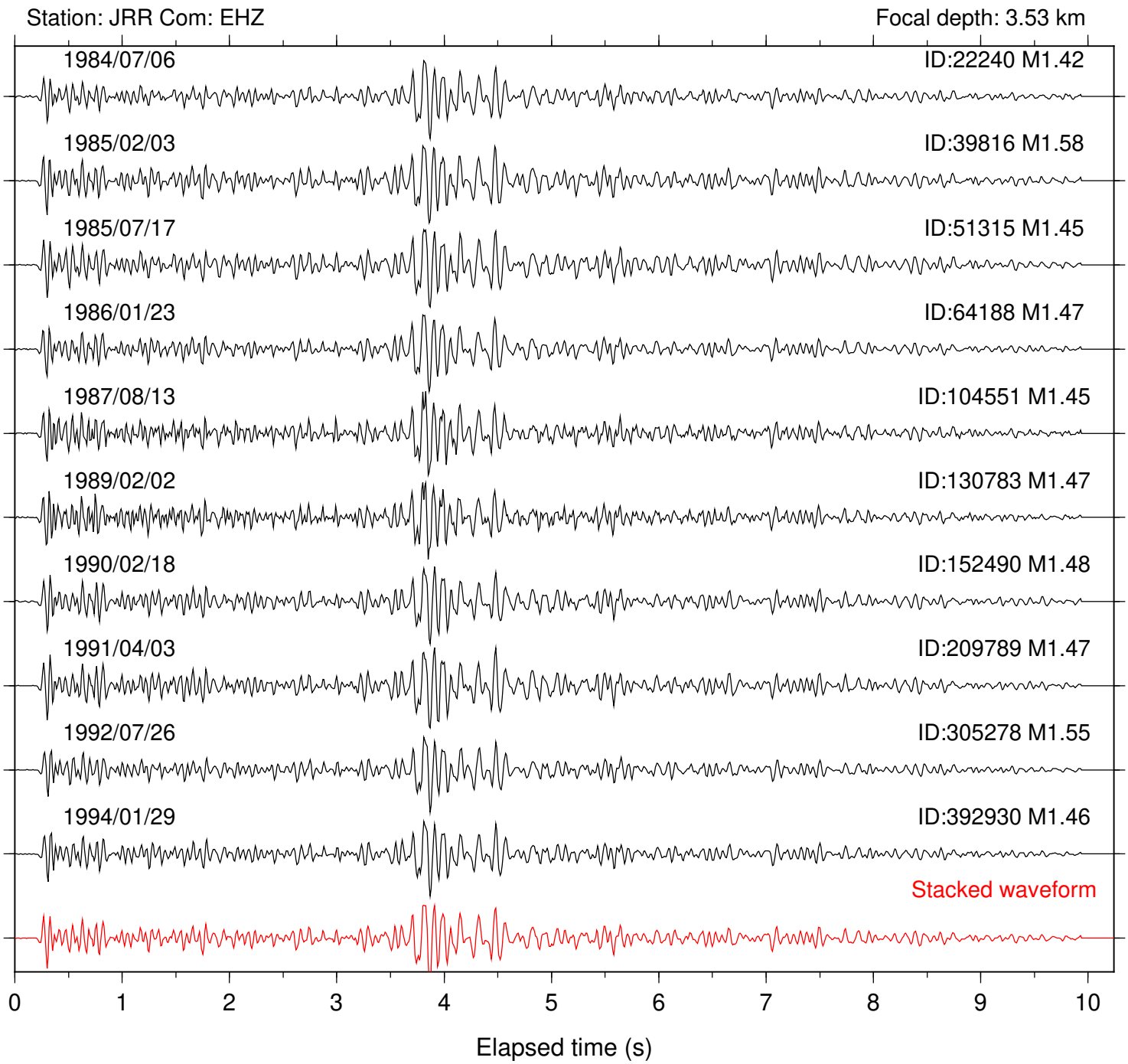
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.53 km
1984/07/06
ID:22240 M1.42
1985/02/03
ID:39816 M1.58
1985/07/17
ID:51315 M1.45
1986/01/23
ID:64188 M1.47
1987/08/13
ID:104551 M1.45
1989/02/02
ID:130783 M1.47
1990/02/18
ID:152490 M1.48
1991/04/03
ID:209789 M1.47
1992/07/26
ID:305278 M1.55
1994/01/29
ID:392930 M1.46
Stacked waveform
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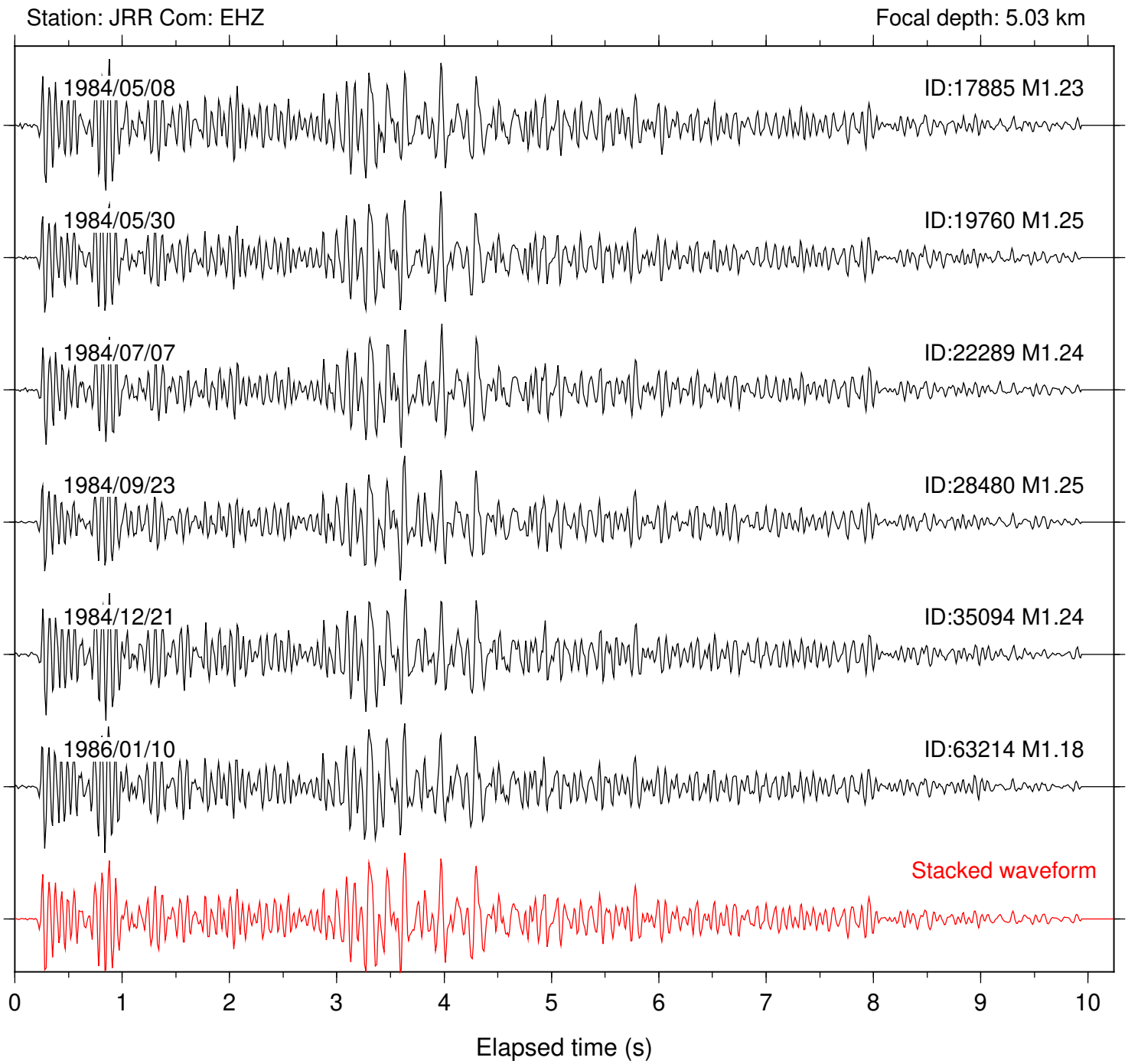
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.03 km
1984/05/08
ID:17885 M1.23
1984/05/30
ID:19760 M1.25
1984/07/07
ID:22289 M1.24
1984/09/23
ID:28480 M1.25
1984/12/21
ID:35094 M1.24
1986/01/10
ID:63214 M1.18
Stacked waveform
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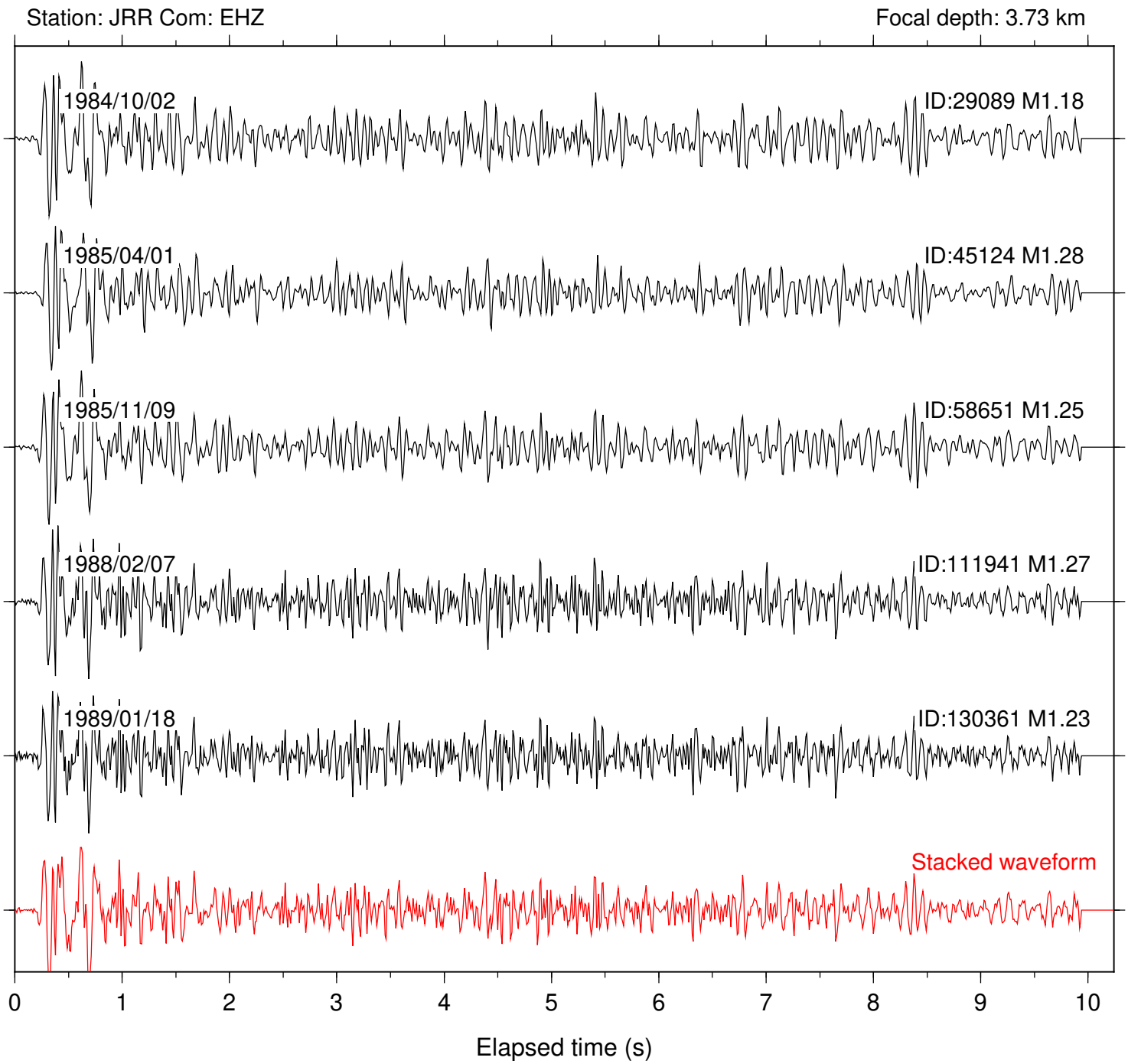
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.73 km
1984/10/02
ID:29089 M1.18
1985/04/01
ID:45124 M1.28
1985/11/09
ID:58651 M1.25
1988/02/07
ID:111941 M1.27
1989/01/18
ID:130361 M1.23
Stacked waveform
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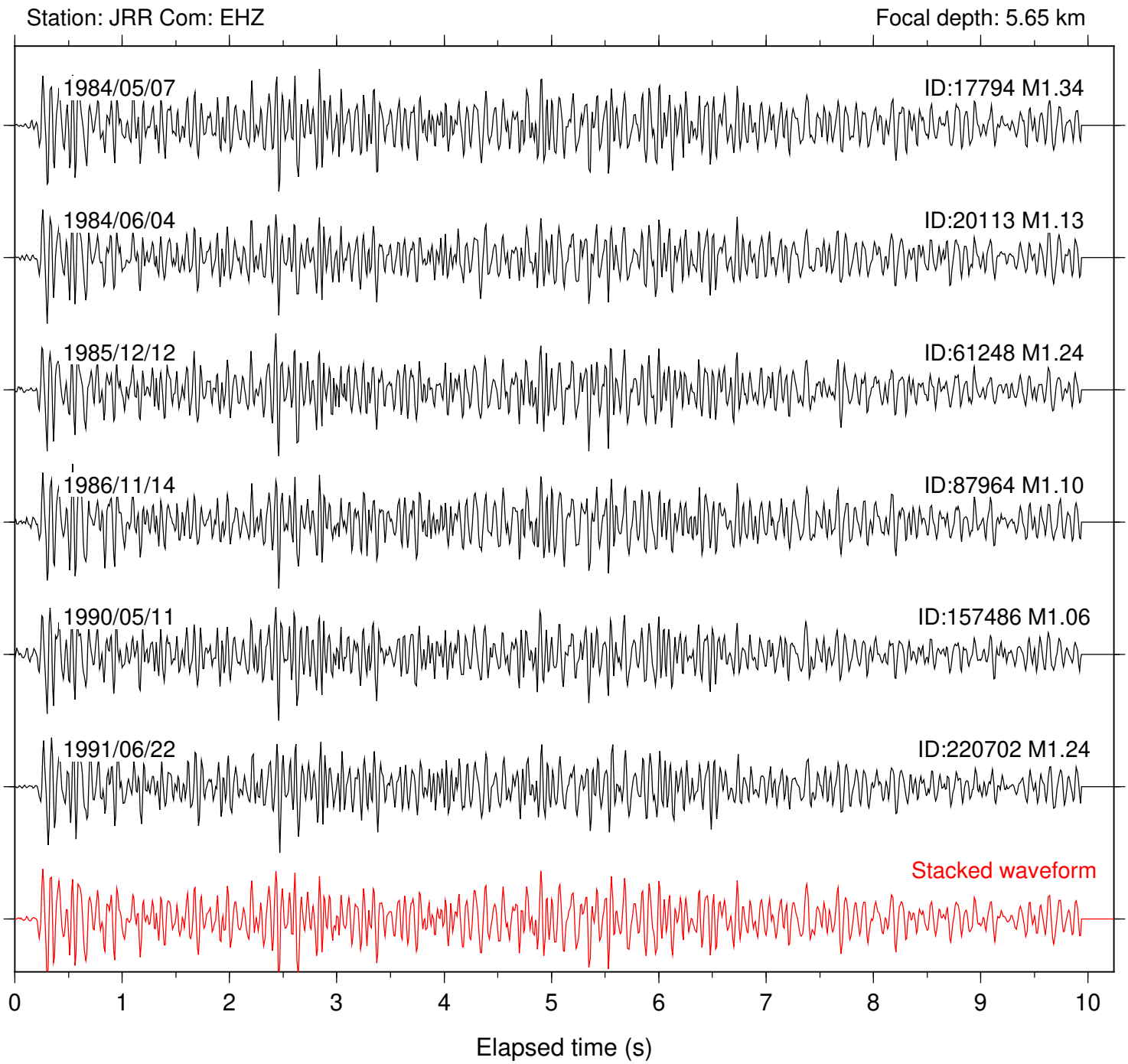
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.65 km
1984/05/07
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1984/06/04
ID:20113 M1.13
1985/12/12
ID:61248 M1.24
1986/11/14
ID:87964 M1.10
1990/05/11
ID:157486 M1.06
1991/06/22
ID:220702 M1.24
Stacked waveform
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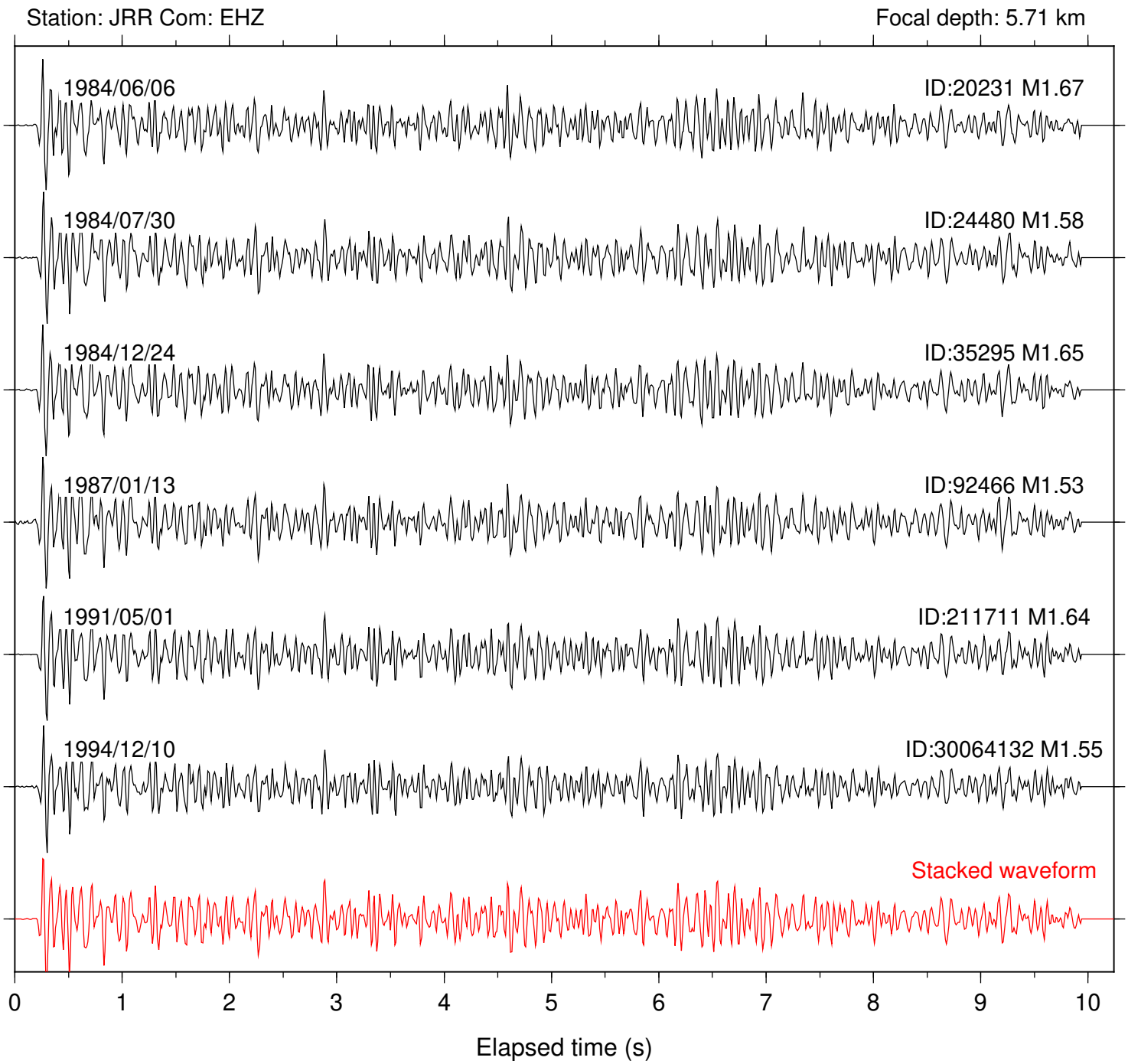
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.71 km
1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1987/01/13
ID:92466 M1.53
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
Stacked waveform
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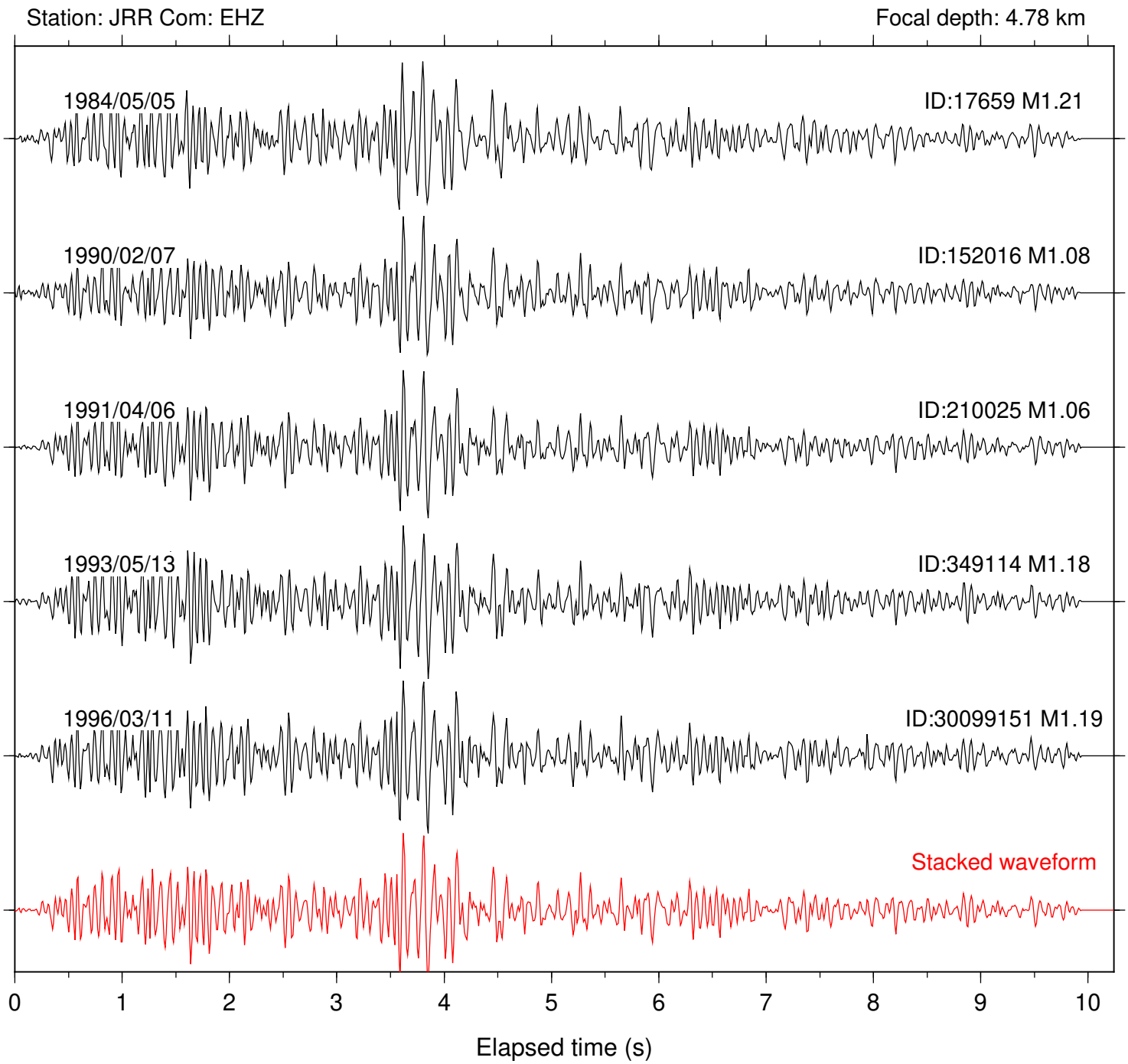
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.78 km
1984/05/05
ID:17659 M1.21
1990/02/07
ID:152016 M1.08
1991/04/06
ID:210025 M1.06
1993/05/13
ID:349114 M1.18
1996/03/11
ID:30099151 M1.19
Stacked waveform
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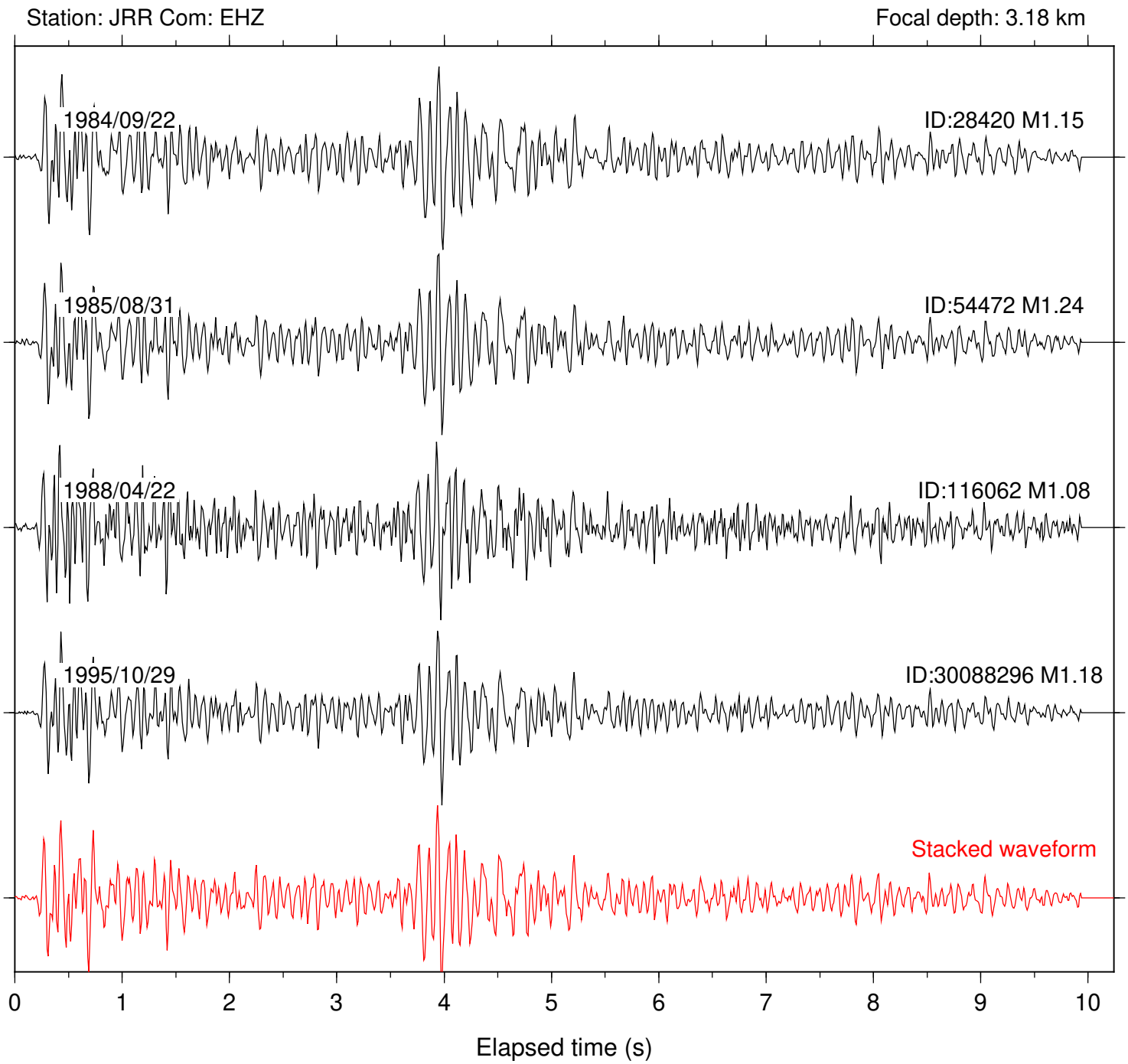
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.18 km
1984/09/22
ID:28420 M1.15
1985/08/31
ID:54472 M1.24
1988/04/22
ID:116062 M1.08
1995/10/29
ID:30088296 M1.18
Stacked waveform
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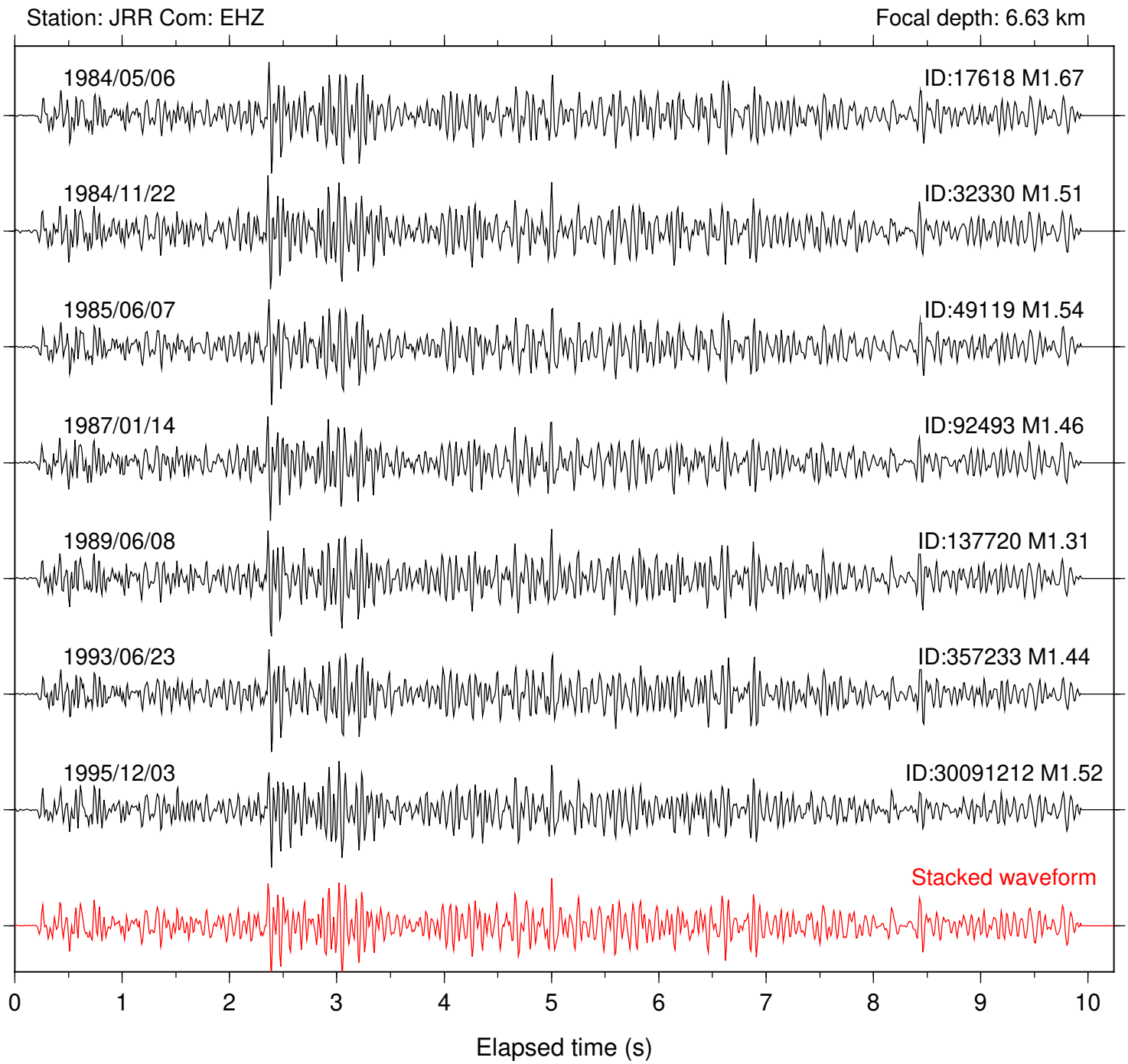
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.63 km
1984/05/06
ID:17618 M1.67
1984/11/22
ID:32330 M1.51
1985/06/07
ID:49119 M1.54
1987/01/14
ID:92493 M1.46
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1995/12/03
ID:30091212 M1.52
Stacked waveform
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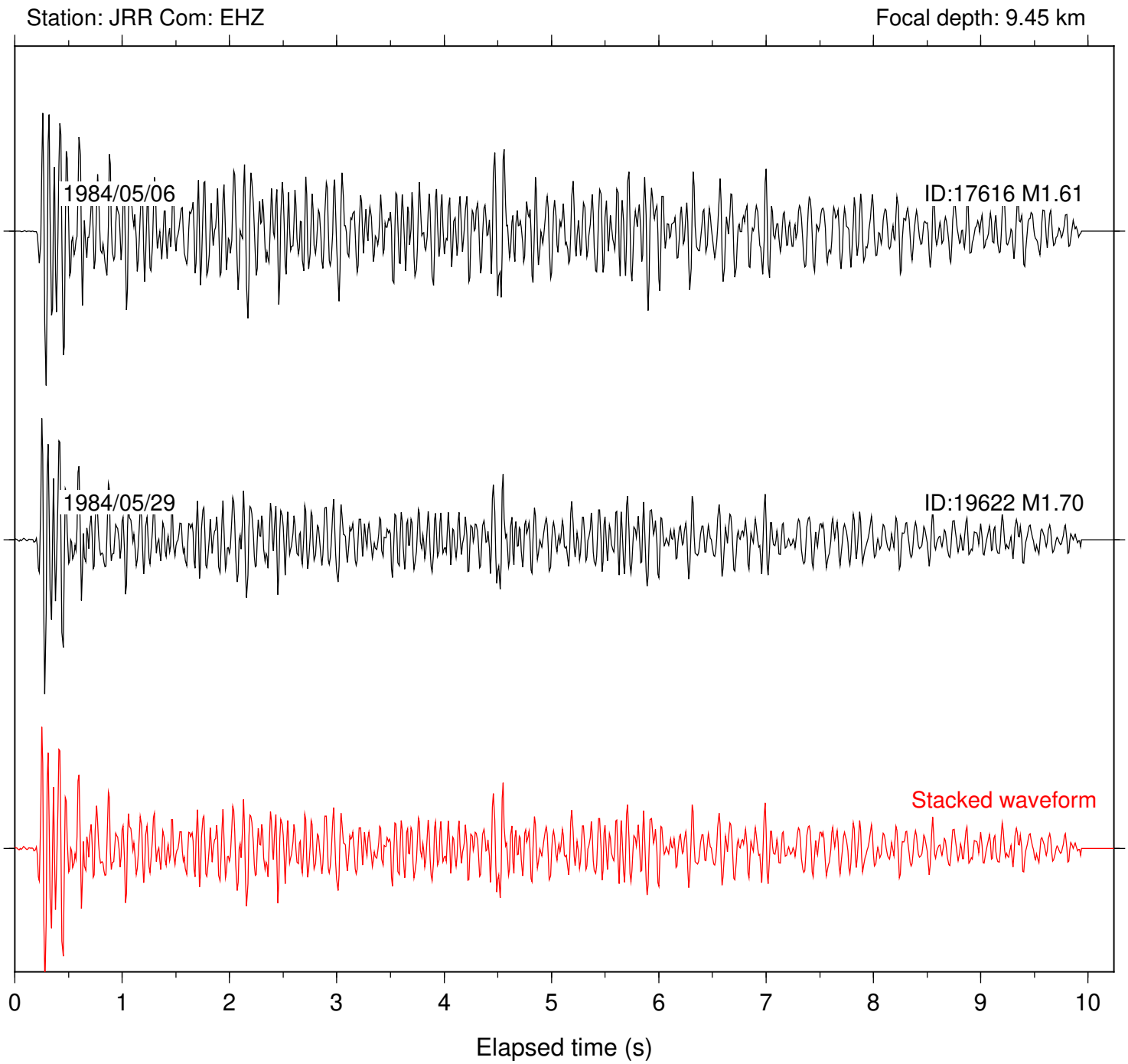
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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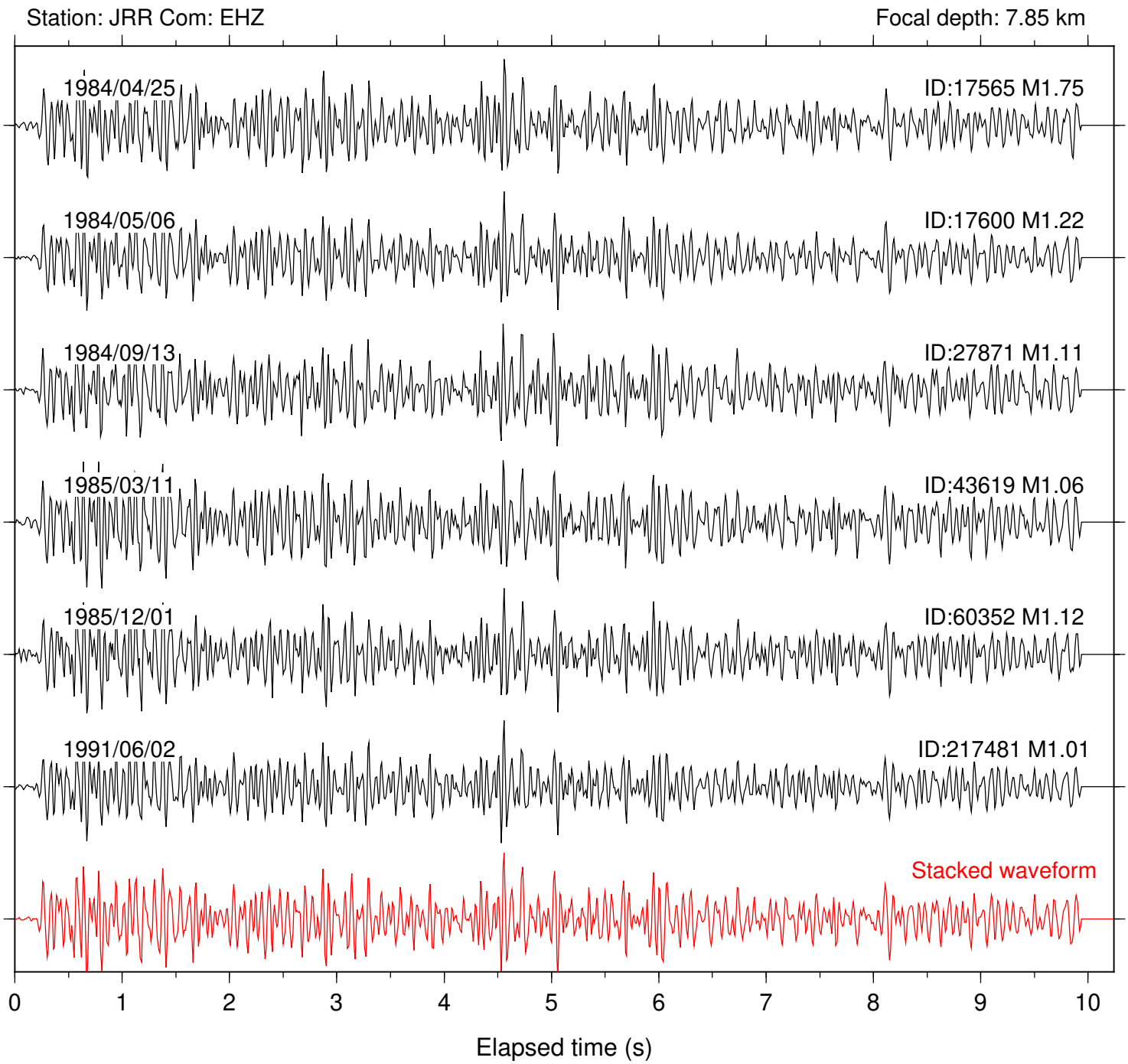
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.85 km
1984/04/25
ID:17565 M1.75
1984/05/06
ID:17600 M1.22
1984/09/13
ID:27871 M1.11
1985/03/11
ID:43619 M1.06
1985/12/01
ID:60352 M1.12
1991/06/02
ID:217481 M1.01
Stacked waveform
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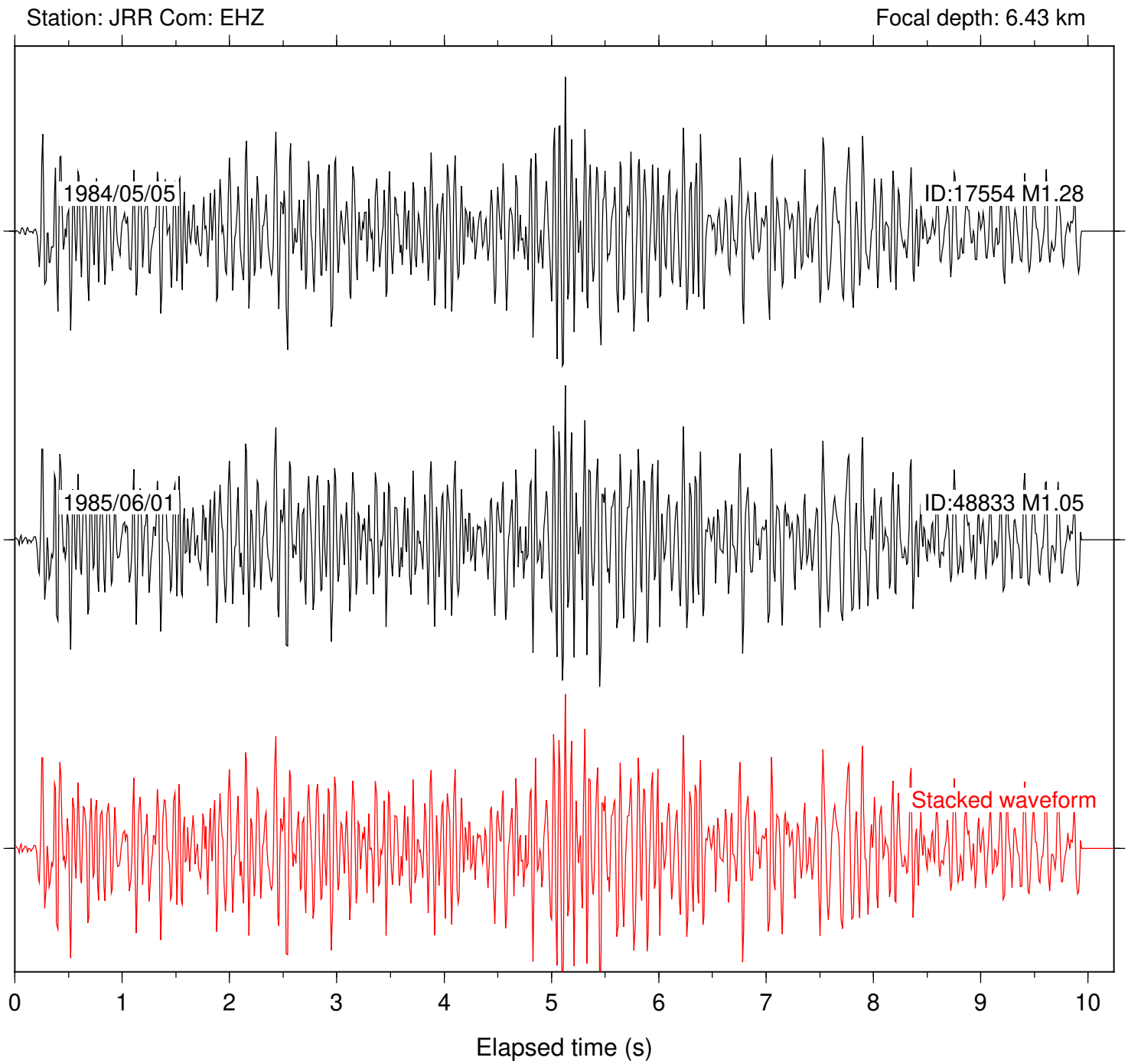
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.43 km
1984/05/05
ID:17554 M1.28
1985/06/01
ID:48833 M1.05
Stacked waveform
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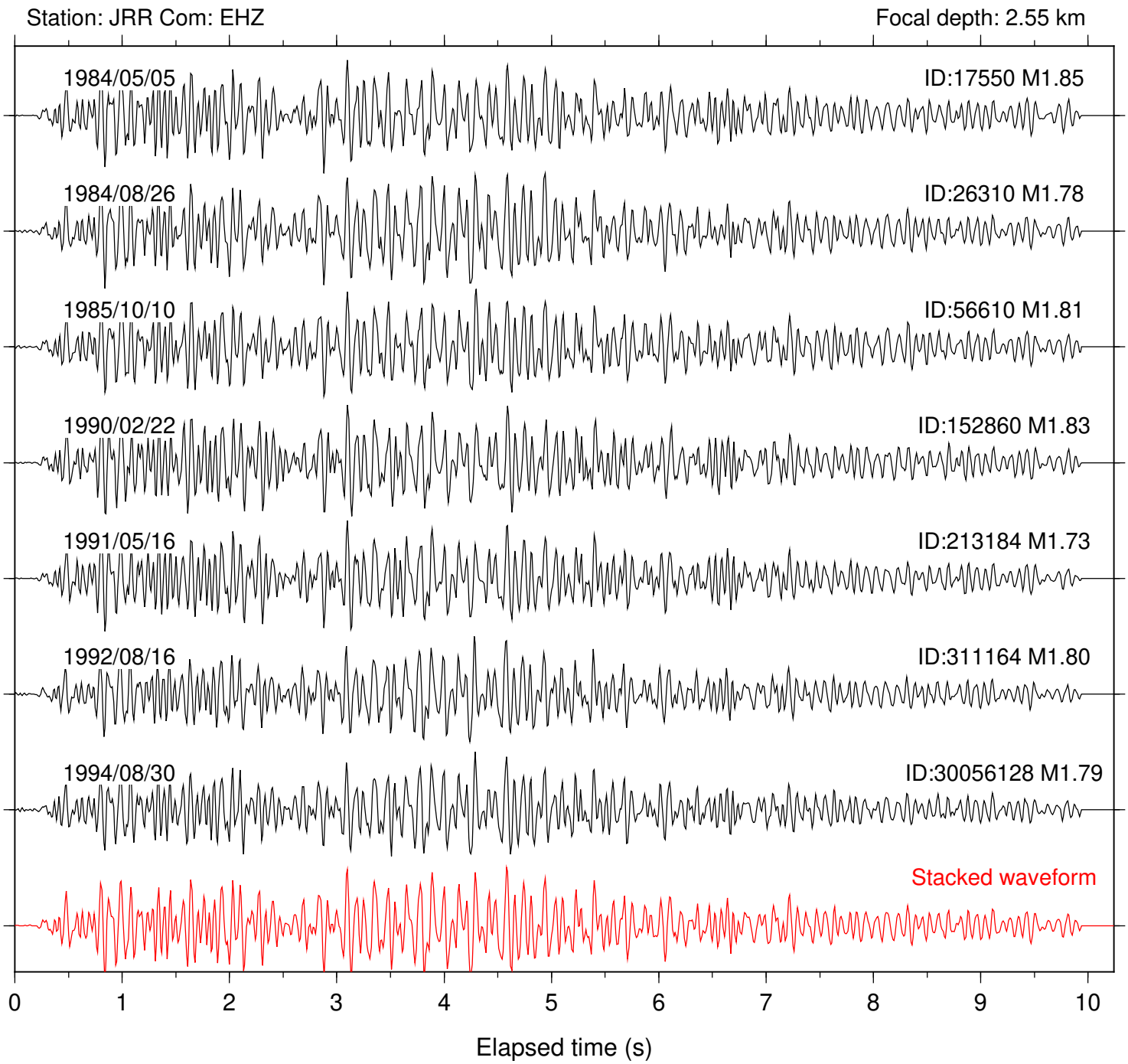
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 2.55 km
1984/05/05
ID:17550 M1.85
1984/08/26
ID:26310 M1.78
1985/10/10
ID:56610 M1.81
1990/02/22
ID:152860 M1.83
1991/05/16
ID:213184 M1.73
1992/08/16
ID:311164 M1.80
1994/08/30
ID:30056128 M1.79
Stacked waveform
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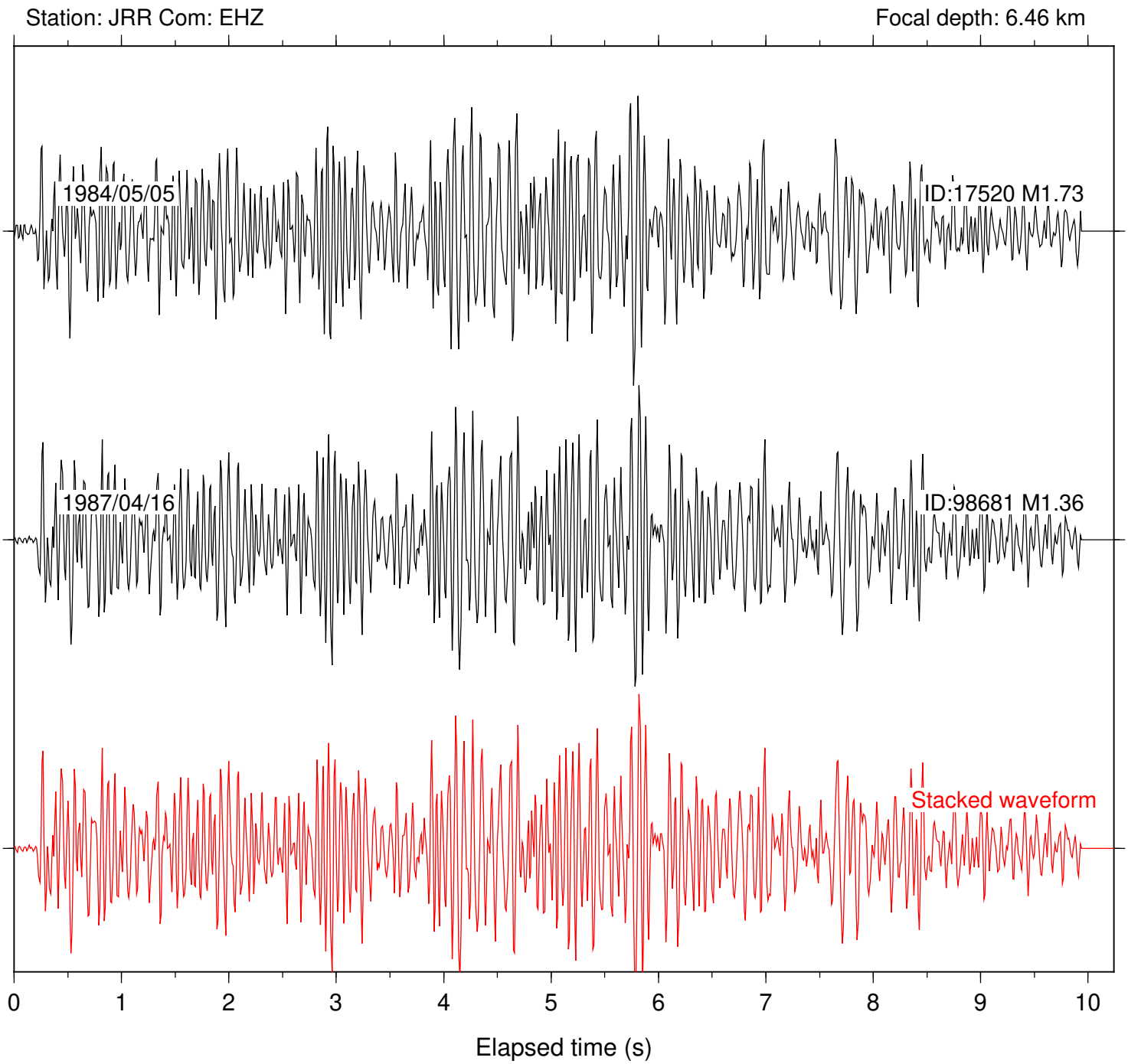
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.46 km
1984/05/05
ID:17520 M1.73
1987/04/16
ID:98681 M1.36
Stacked waveform
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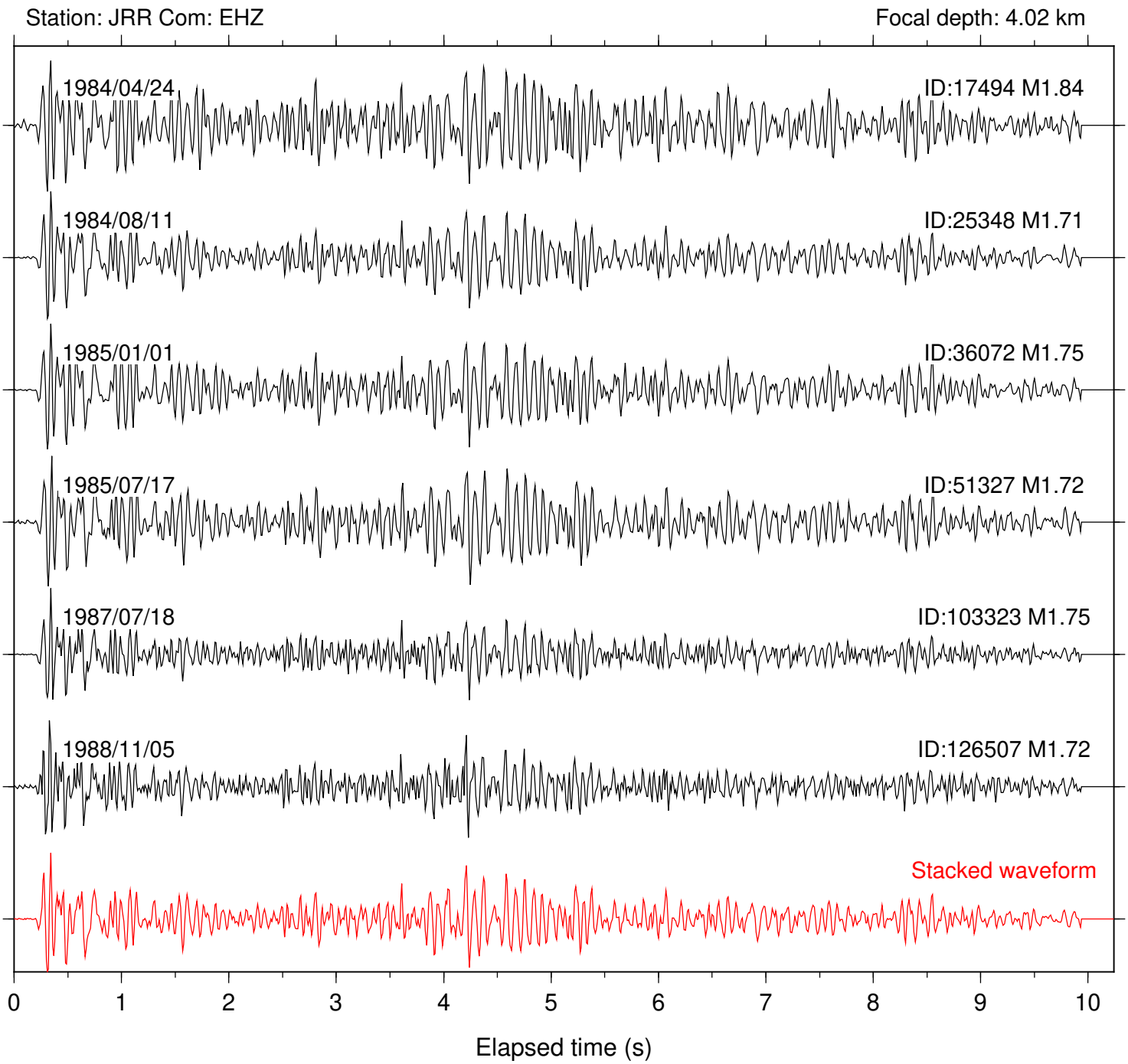
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.02 km
1984/04/24
ID:17494 M1.84
1984/08/11
ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
Stacked waveform
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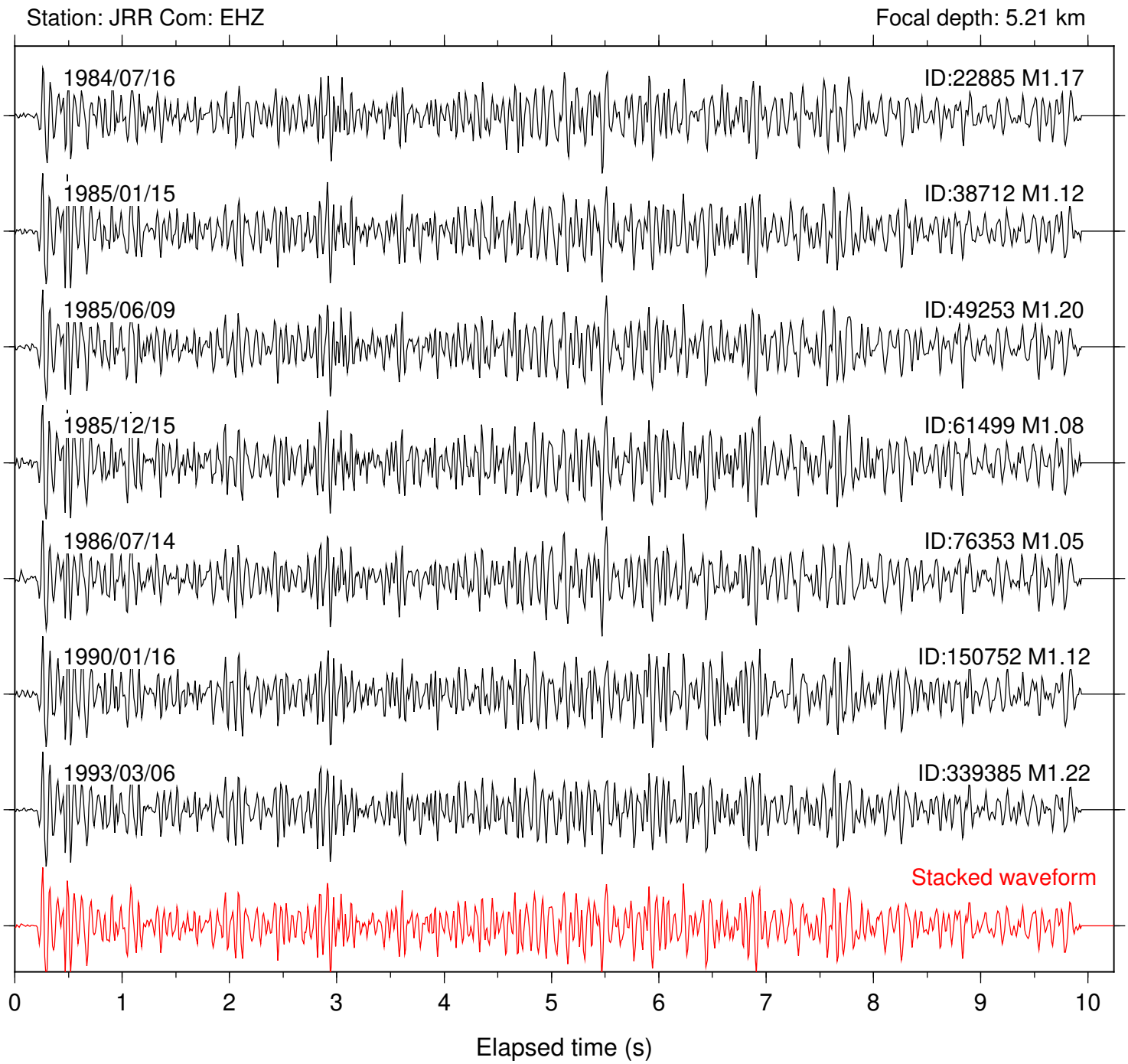
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.21 km
1984/07/16
ID:22885 M1.17
1985/01/15
ID:38712 M1.12
1985/06/09
ID:49253 M1.20
1985/12/15
ID:61499 M1.08
1986/07/14
ID:76353 M1.05
1990/01/16
ID:150752 M1.12
1993/03/06
ID:339385 M1.22
Stacked waveform
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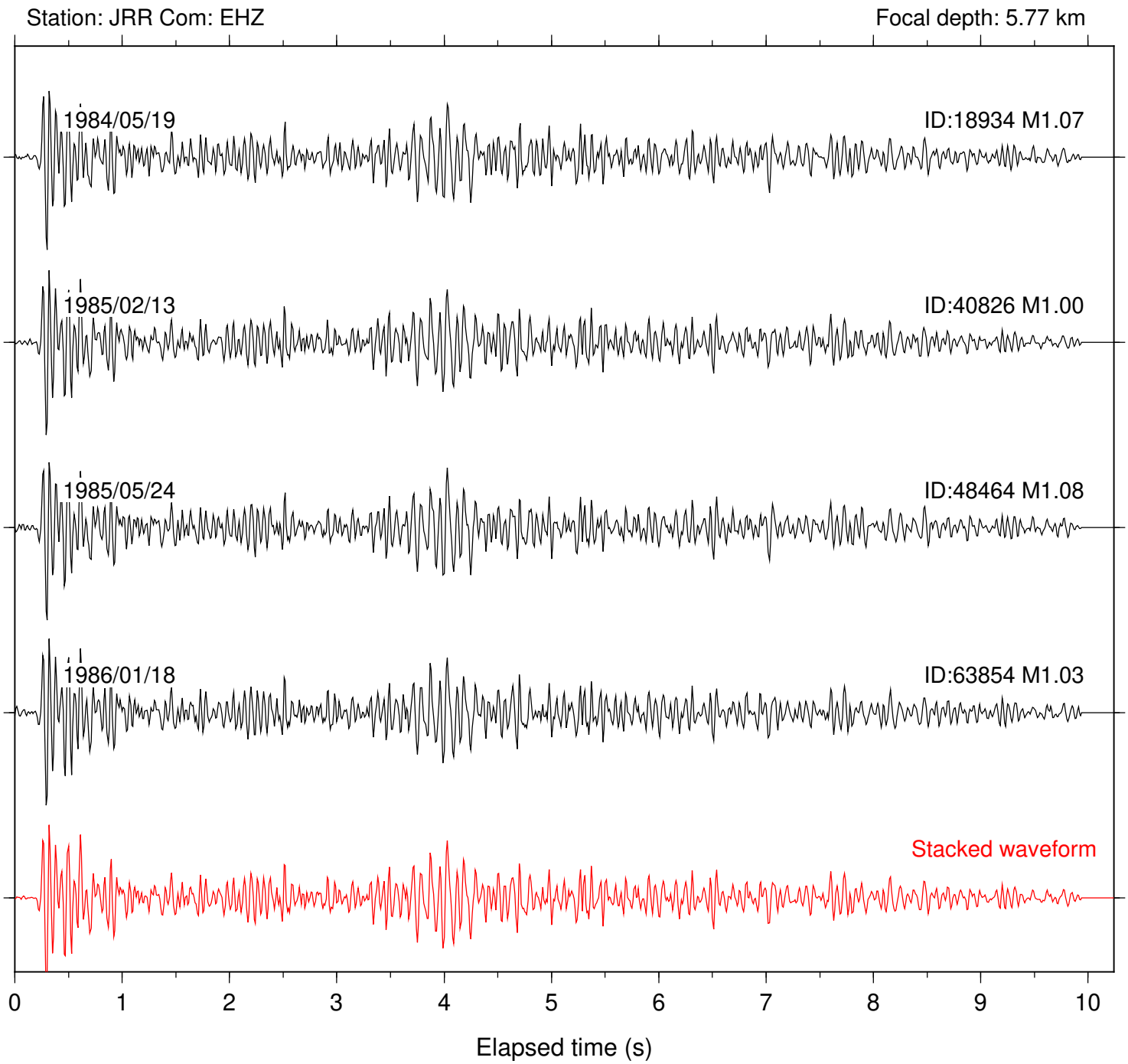
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.77 km
1984/05/19
ID:18934 M1.07
1985/02/13
ID:40826 M1.00
1985/05/24
ID:48464 M1.08
1986/01/18
ID:63854 M1.03
Stacked waveform
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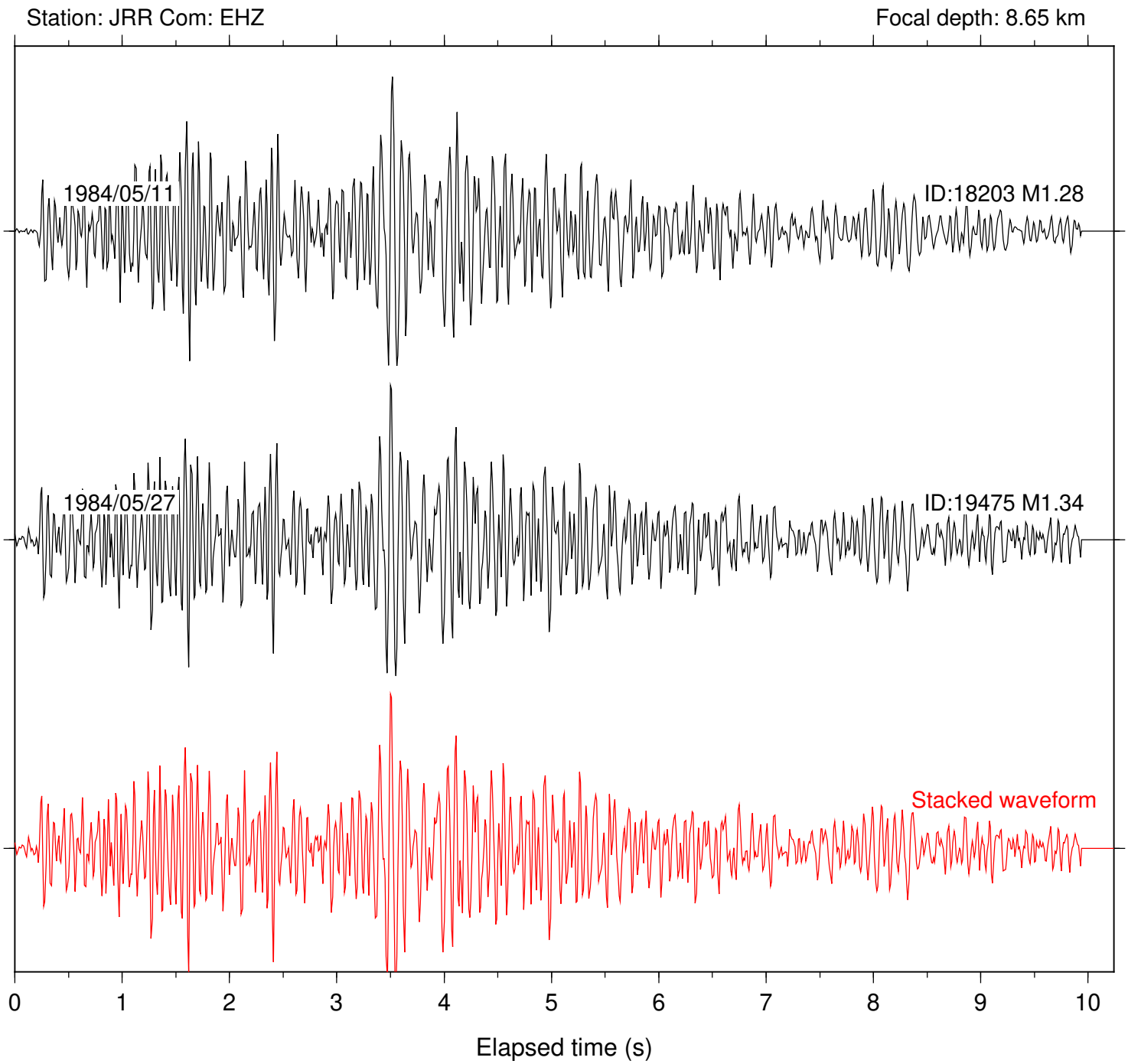
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 8.65 km
1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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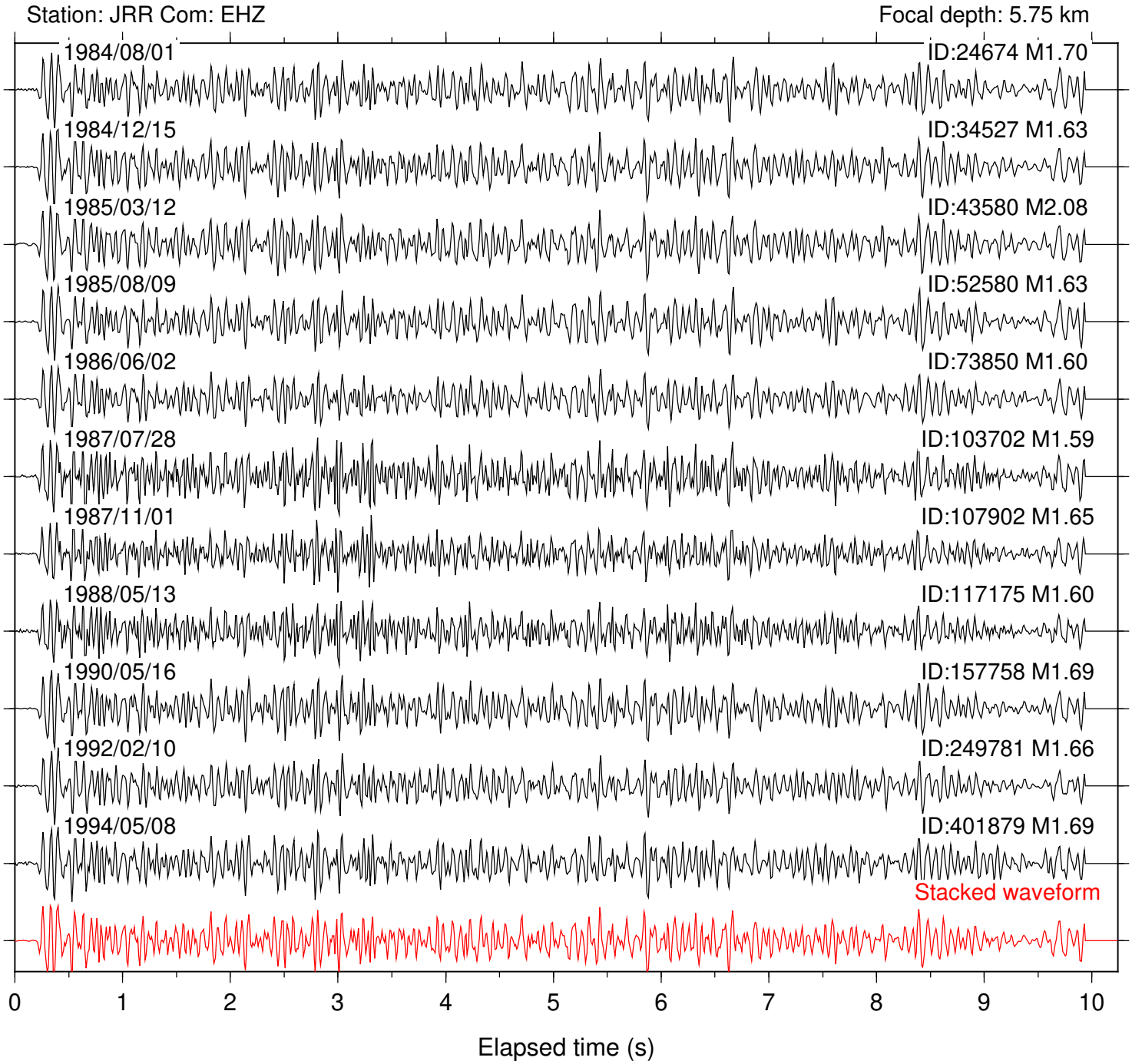
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.75 km
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
Stacked waveform
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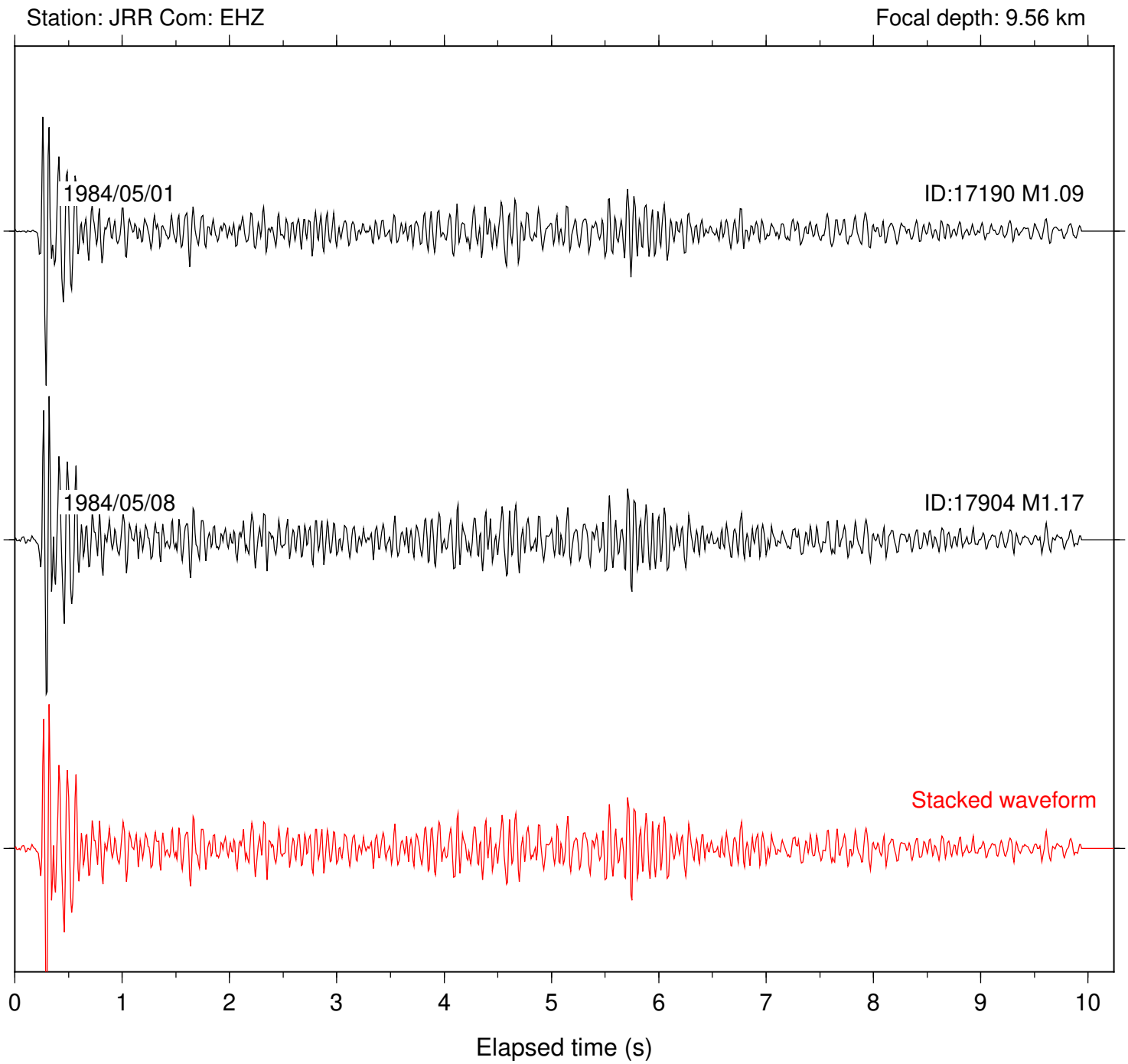
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 9.56 km
1984/05/01
ID:17190 M1.09
1984/05/08
ID:17904 M1.17
Stacked waveform
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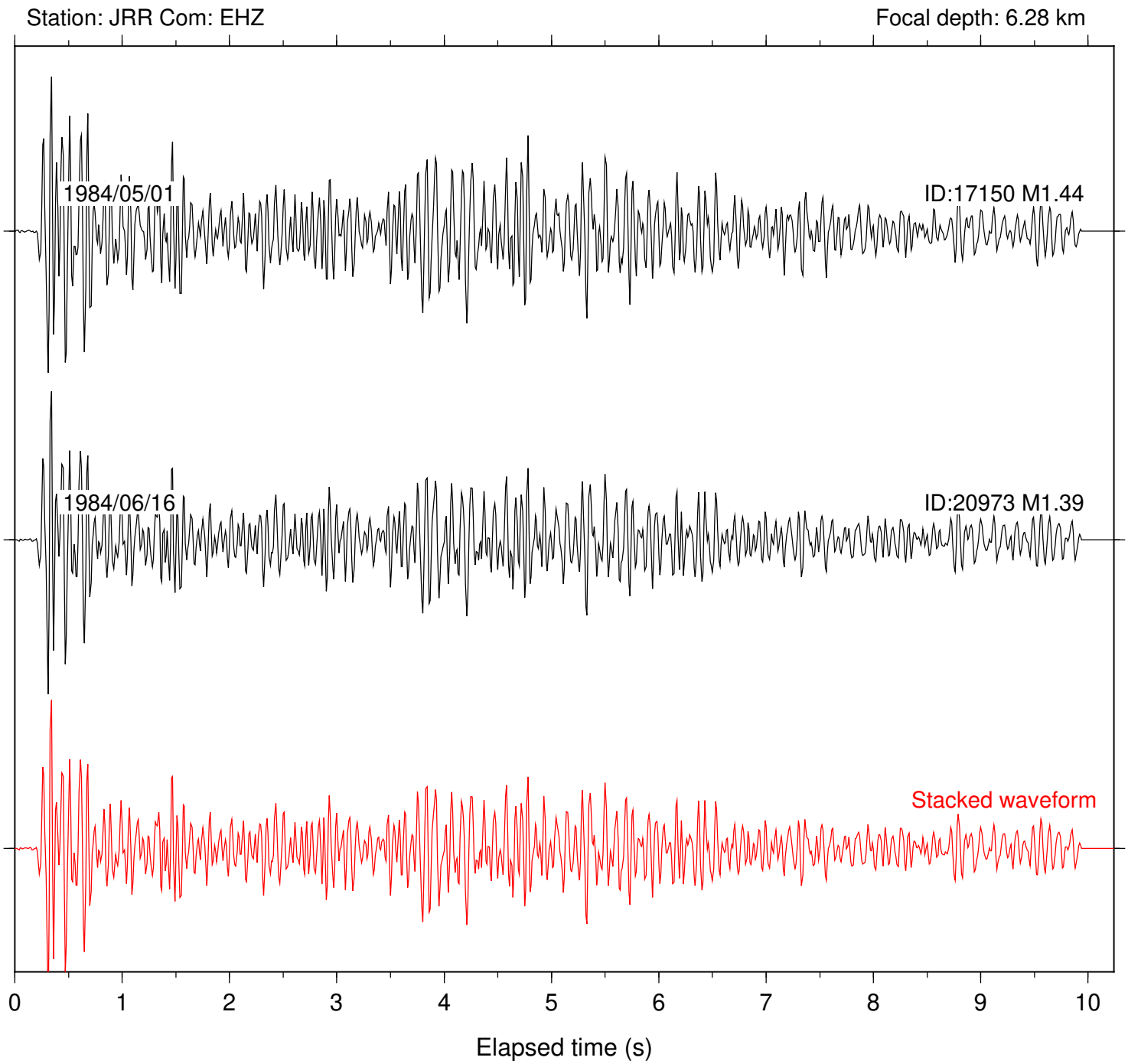
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.28 km
1984/05/01
ID:17150 M1.44
1984/06/16
ID:20973 M1.39
Stacked waveform
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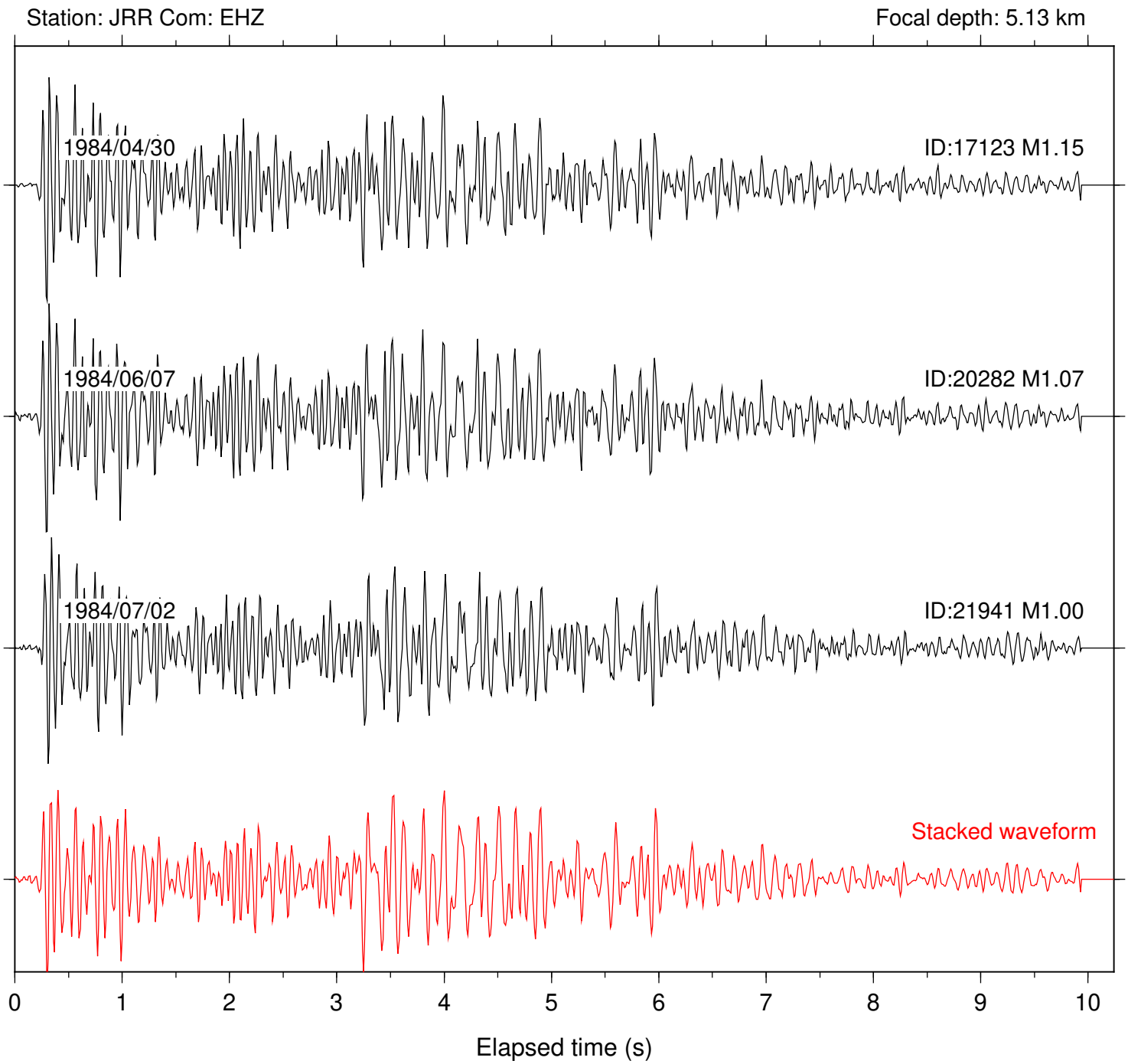
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.13 km
1984/04/30
ID:17123 M1.15
1984/06/07
ID:20282 M1.07
1984/07/02
ID:21941 M1.00
Stacked waveform
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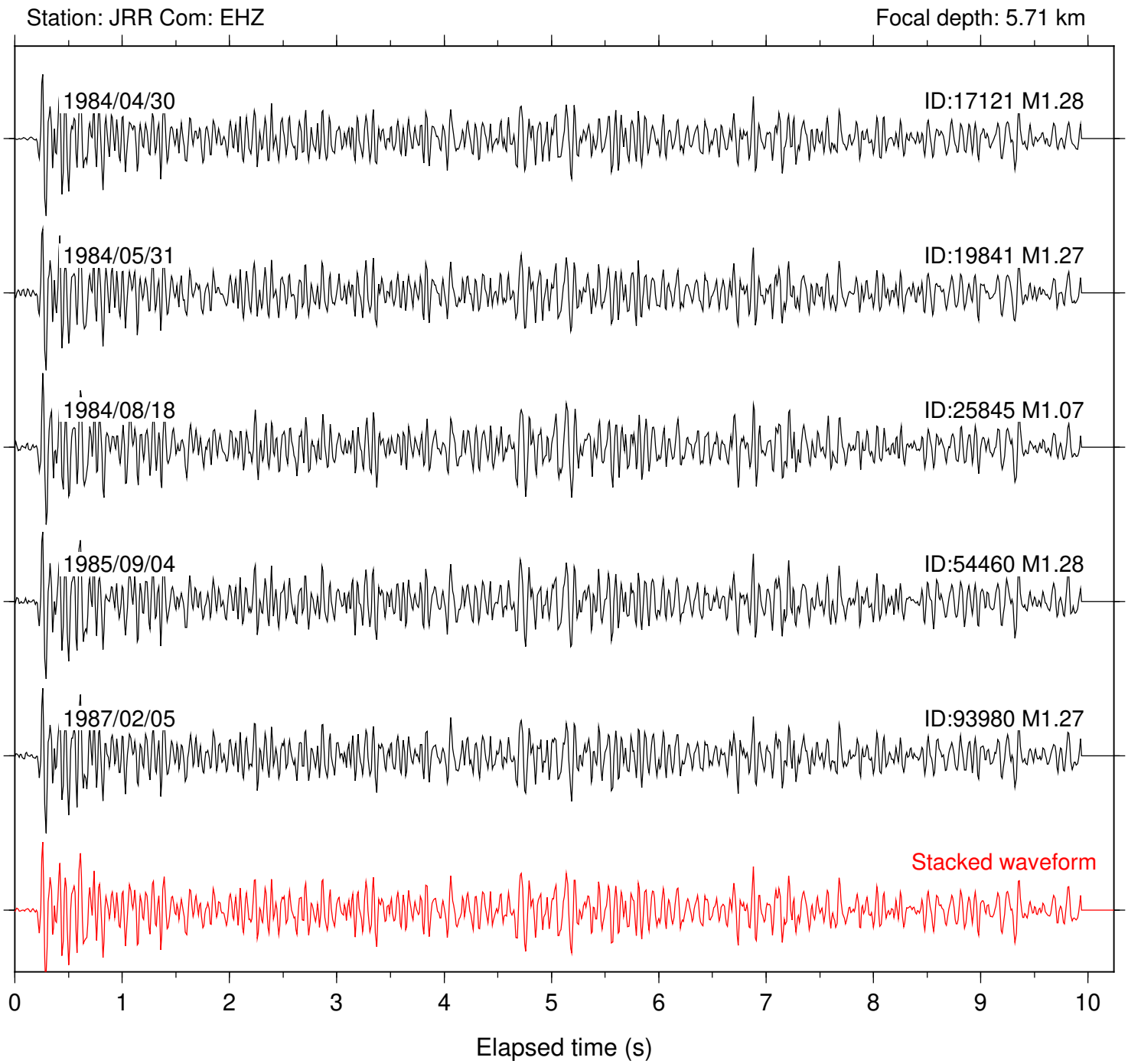
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.71 km
1984/04/30
ID:17121 M1.28
1984/05/31
ID:19841 M1.27
1984/08/18
ID:25845 M1.07
1985/09/04
ID:54460 M1.28
1987/02/05
ID:93980 M1.27
Stacked waveform
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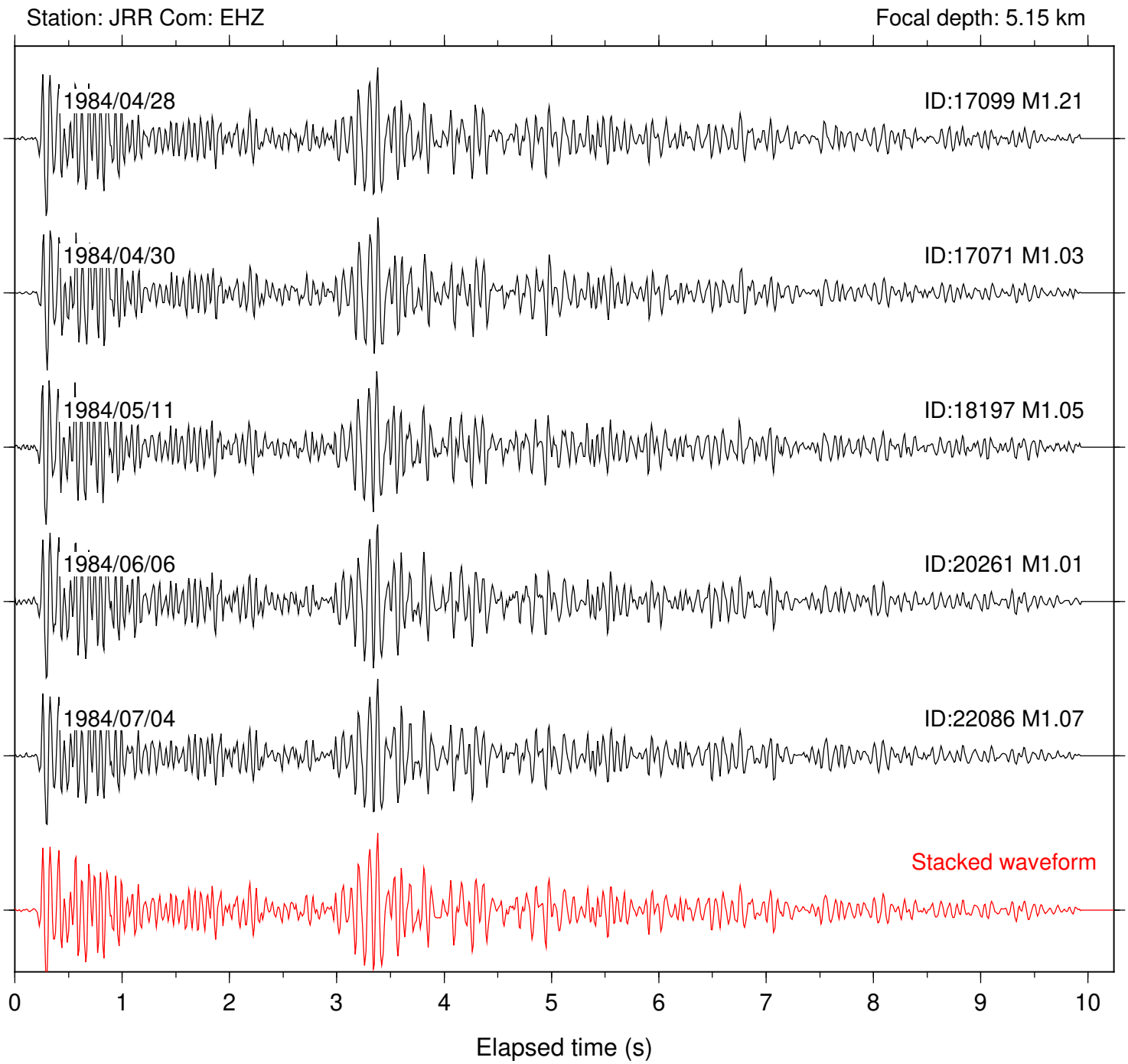
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.15 km
1984/04/28
ID:17099 M1.21
1984/04/30
ID:17071 M1.03
1984/05/11
ID:18197 M1.05
1984/06/06
ID:20261 M1.01
1984/07/04
ID:22086 M1.07
Stacked waveform
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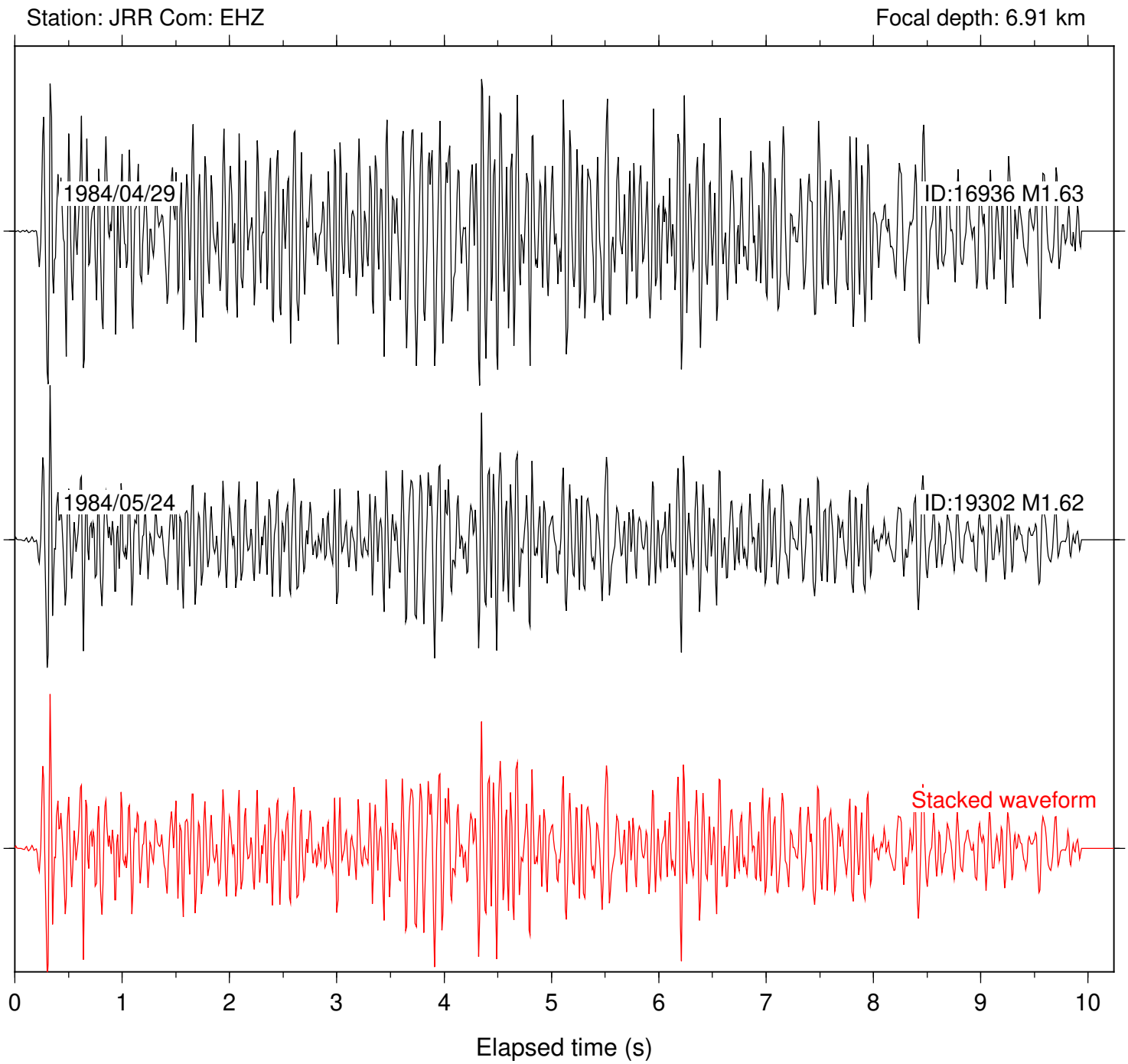
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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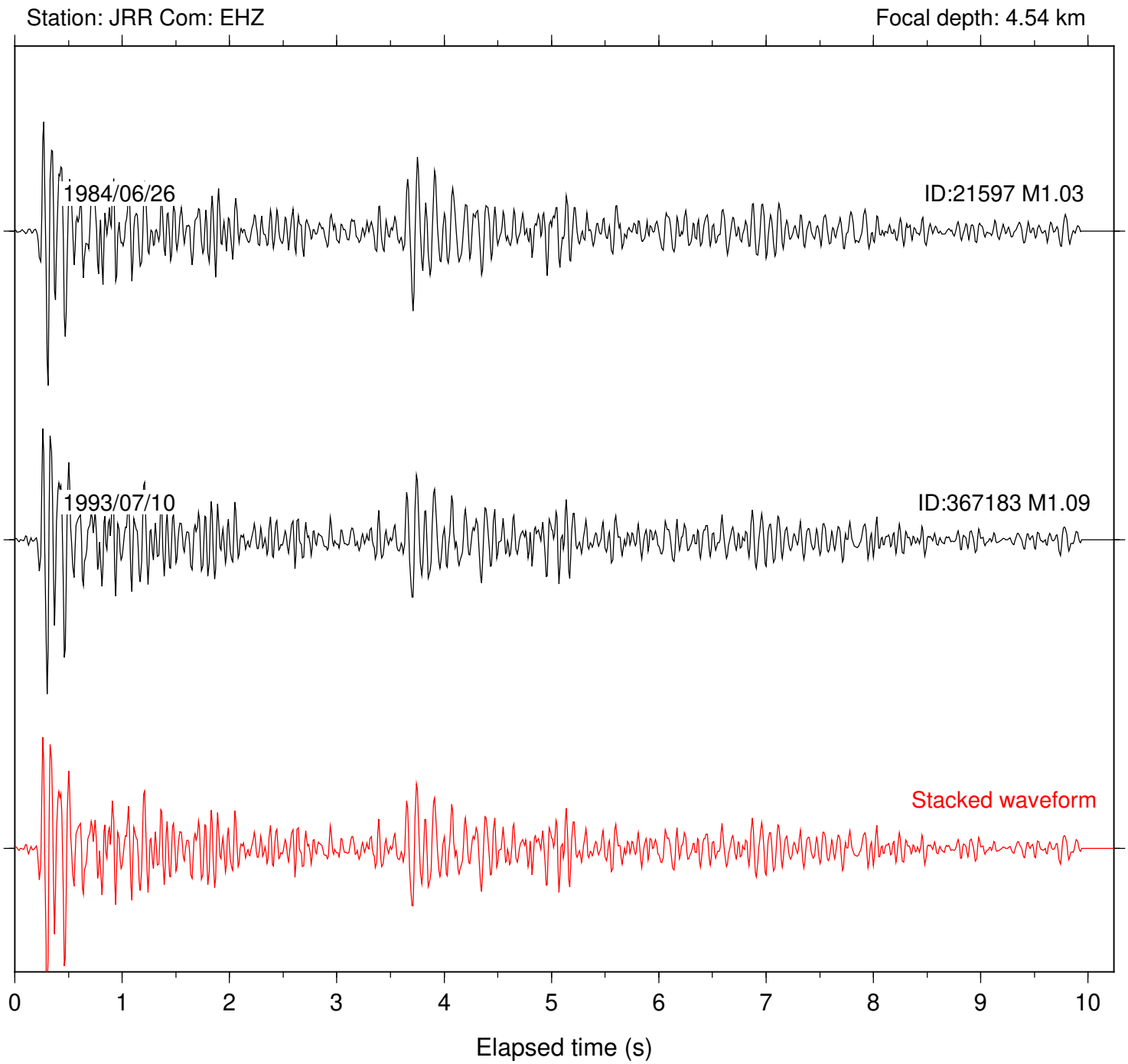
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.54 km
1984/06/26
ID:21597 M1.03
1993/07/10
ID:367183 M1.09
Stacked waveform
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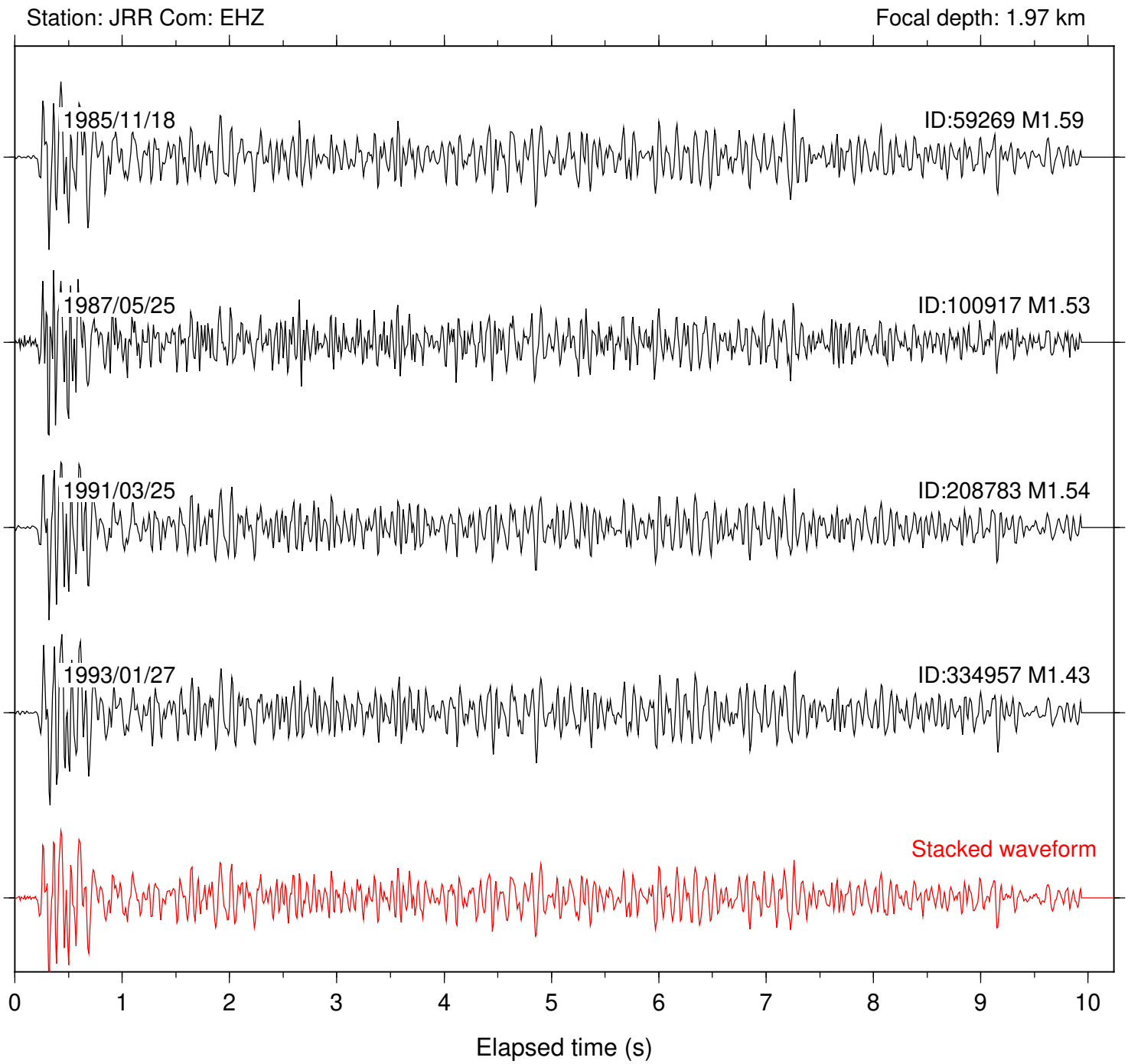
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.97 km
1985/11/18
ID:59269 M1.59
1987/05/25
ID:100917 M1.53
1991/03/25
ID:208783 M1.54
1993/01/27
ID:334957 M1.43
Stacked waveform
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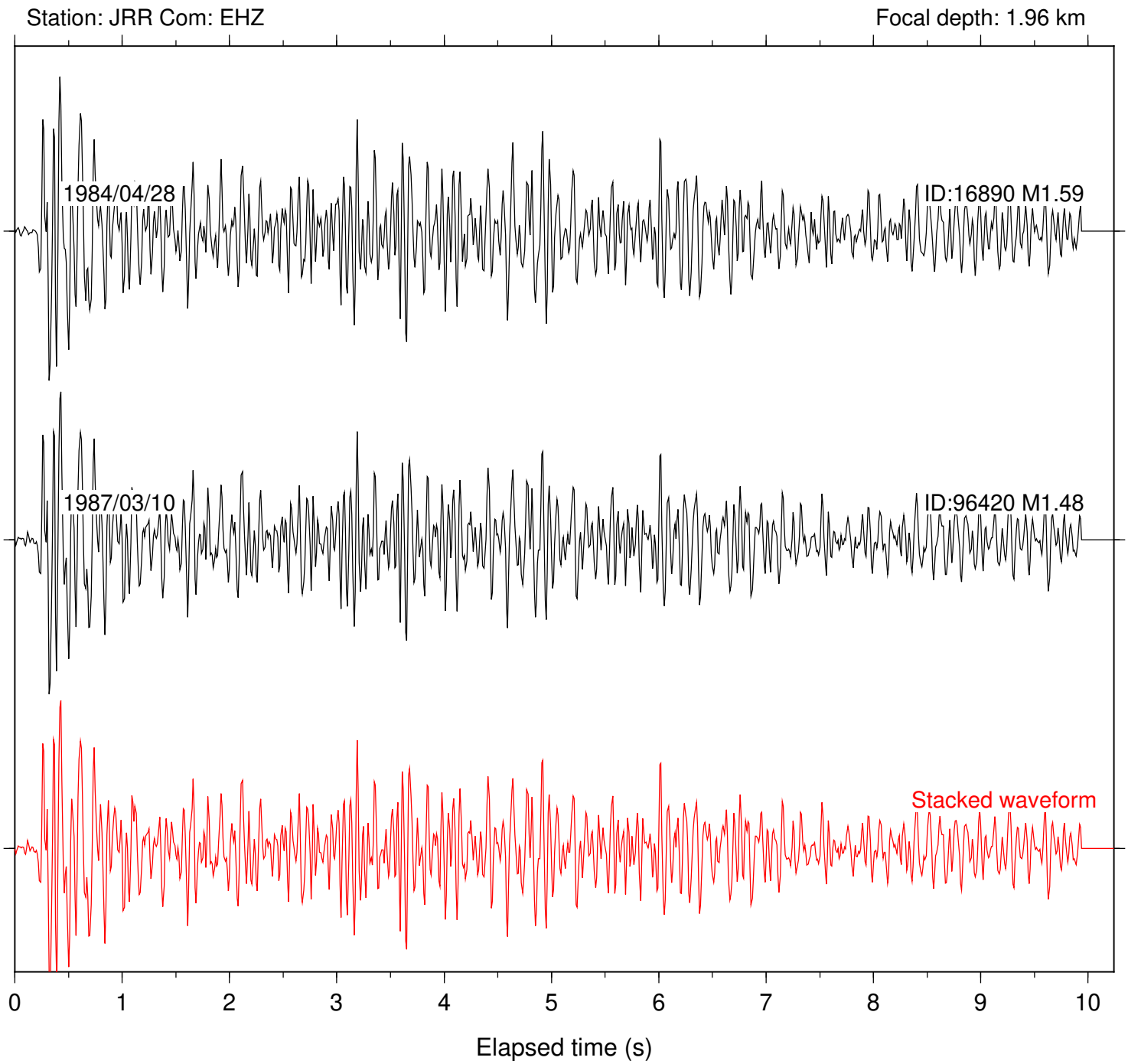
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 1.96 km
1984/04/28
ID:16890 M1.59
1987/03/10
ID:96420 M1.48
Stacked waveform
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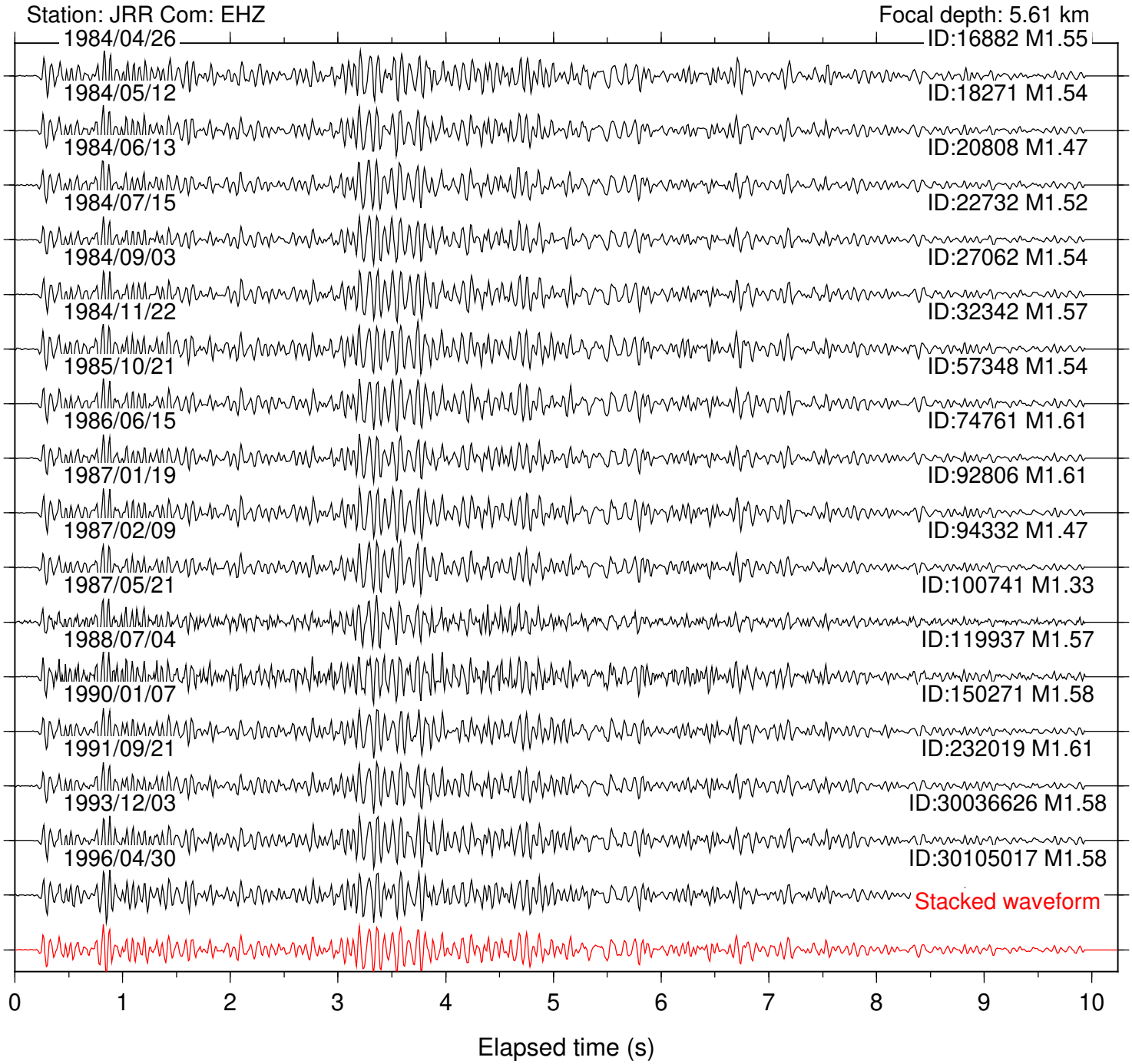
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.61 km
1984/04/26
ID:16882 M1.55
1984/05/12
ID:18271 M1.54
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1985/10/21
ID:57348 M1.54
1986/06/15
ID:74761 M1.61
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1987/05/21
ID:100741 M1.33
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1991/09/21
ID:232019 M1.61
1993/12/03
ID:30036626 M1.58
1996/04/30
ID:30105017 M1.58
Stacked waveform
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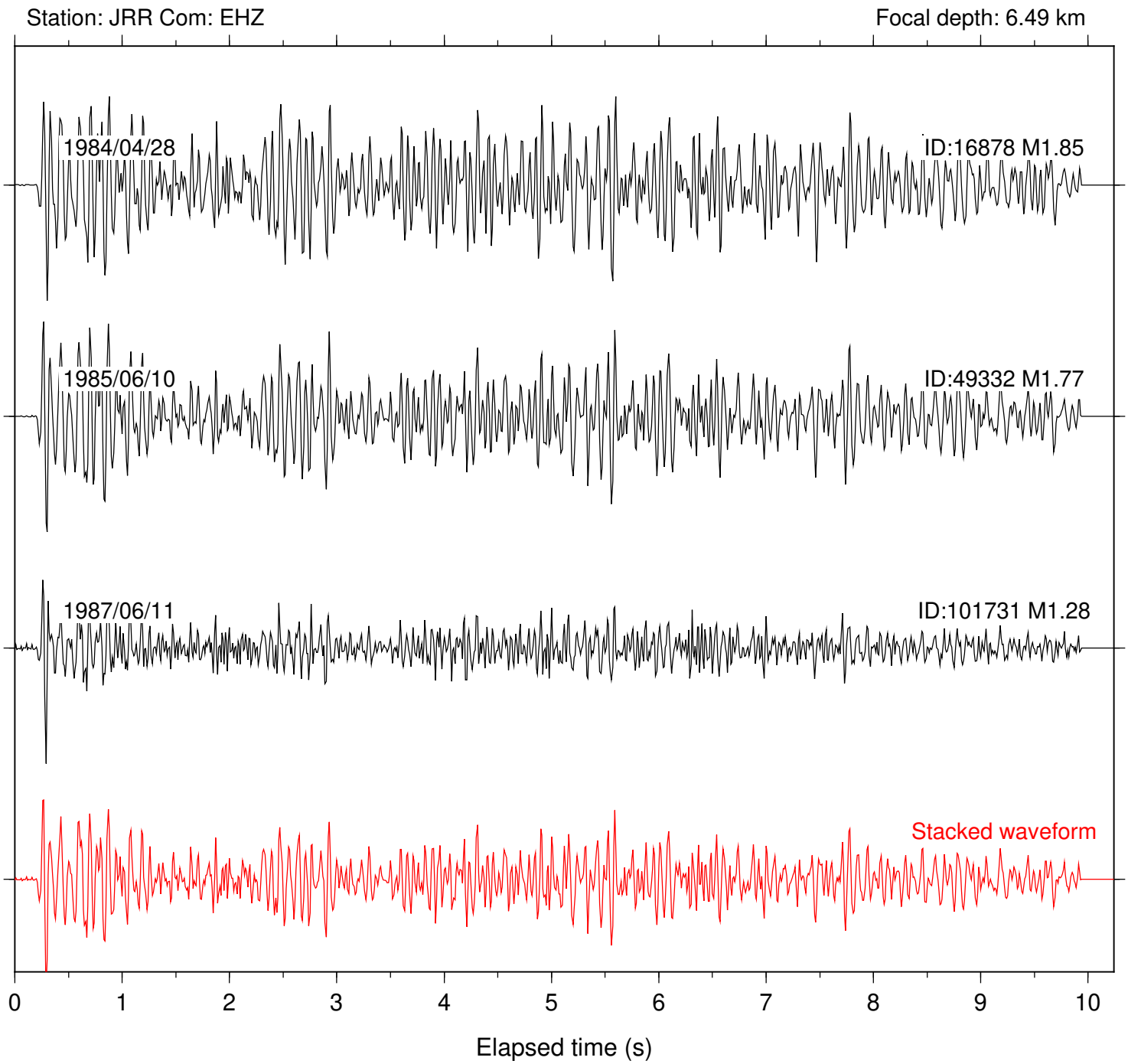
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.49 km
1984/04/28
ID:16878 M1.85
1985/06/10
ID:49332 M1.77
1987/06/11
ID:101731 M1.28
Stacked waveform
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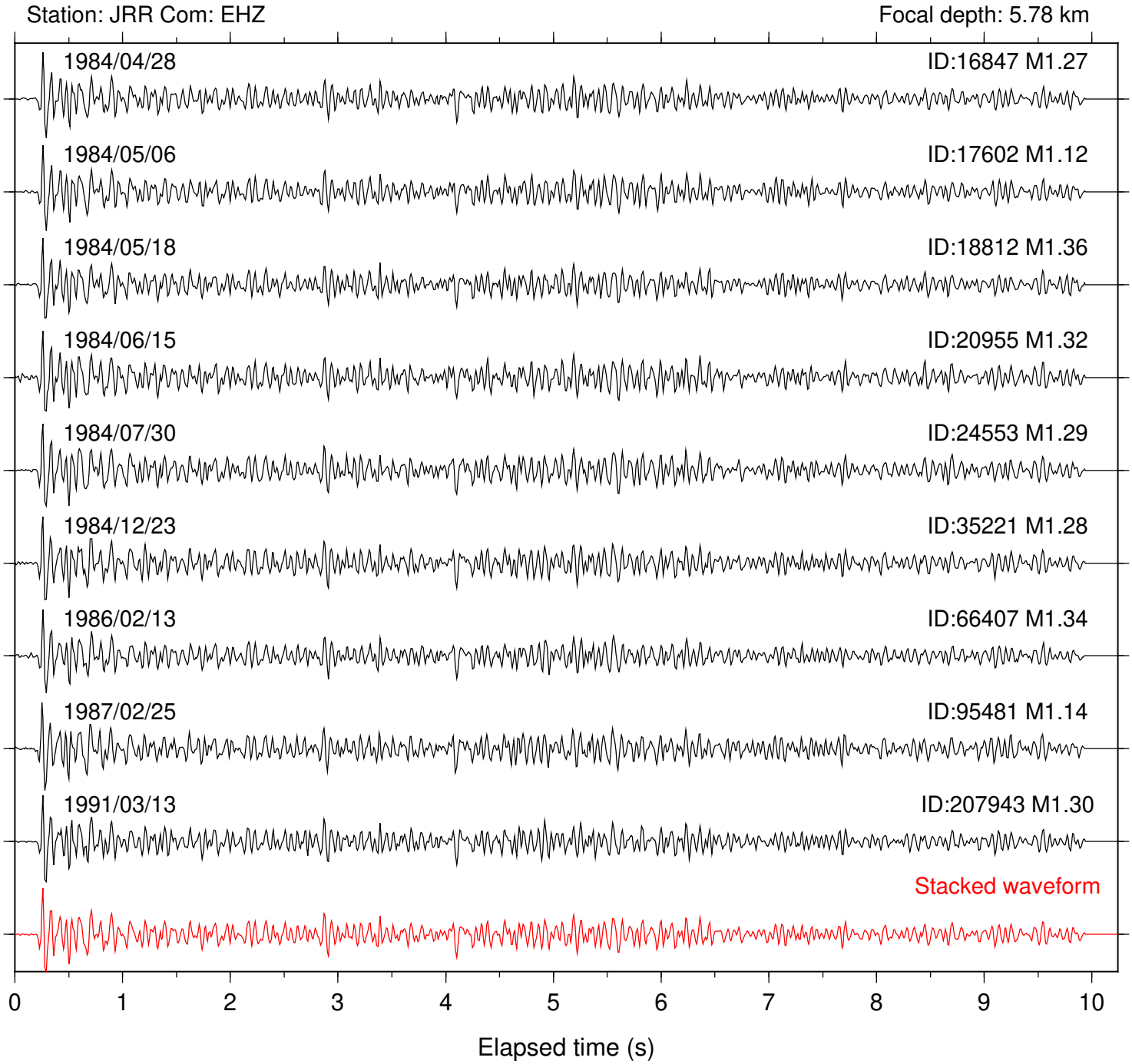
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.78 km
1984/04/28
ID:16847 M1.27
1984/05/06
ID:17602 M1.12
1984/05/18
ID:18812 M1.36
1984/06/15
ID:20955 M1.32
1984/07/30
ID:24553 M1.29
1984/12/23
ID:35221 M1.28
1986/02/13
ID:66407 M1.34
1987/02/25
ID:95481 M1.14
1991/03/13
ID:207943 M1.30
Stacked waveform
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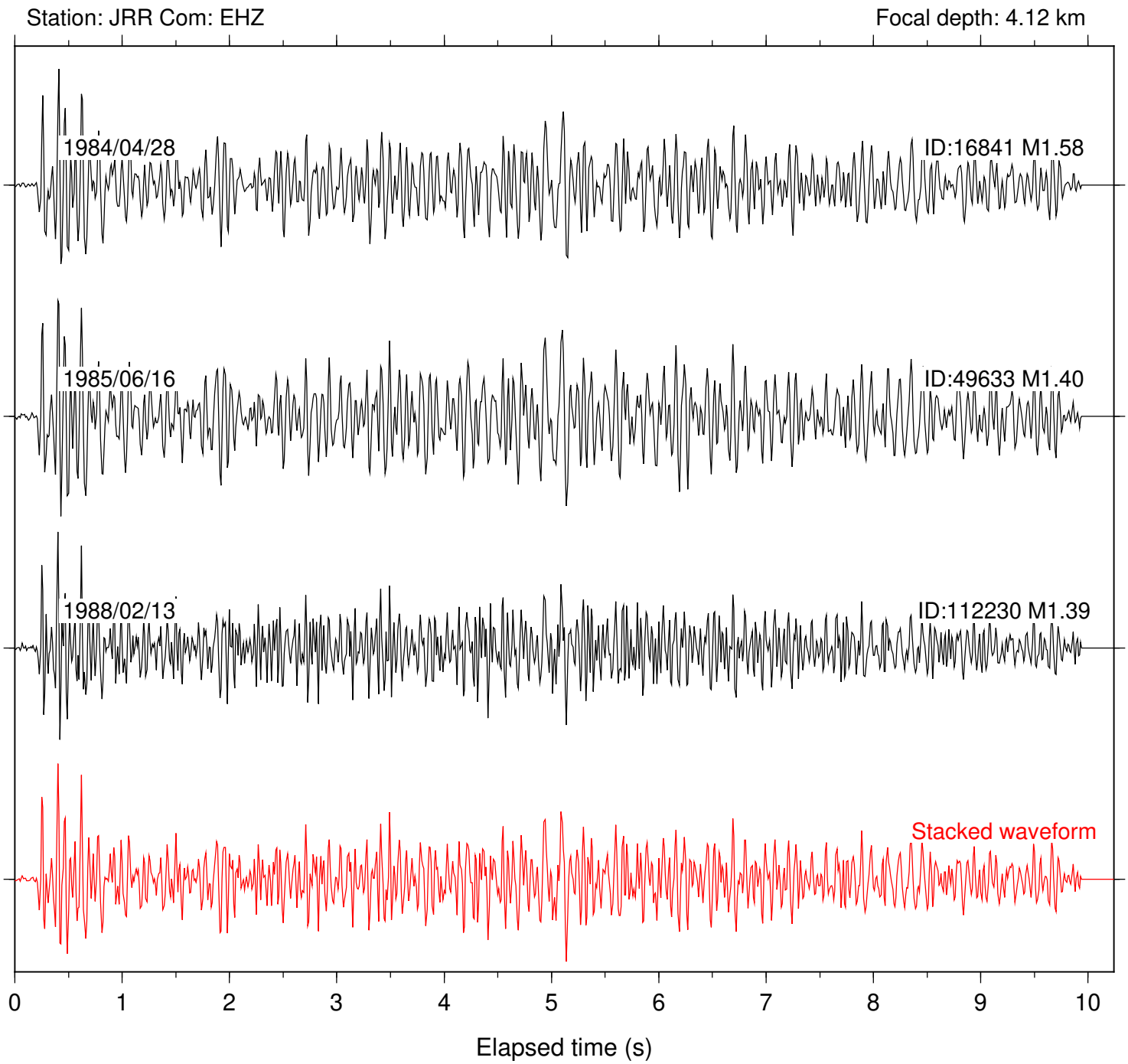
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.12 km
1984/04/28
ID:16841 M1.58
1985/06/16
ID:49633 M1.40
1988/02/13
ID:112230 M1.39
Stacked waveform
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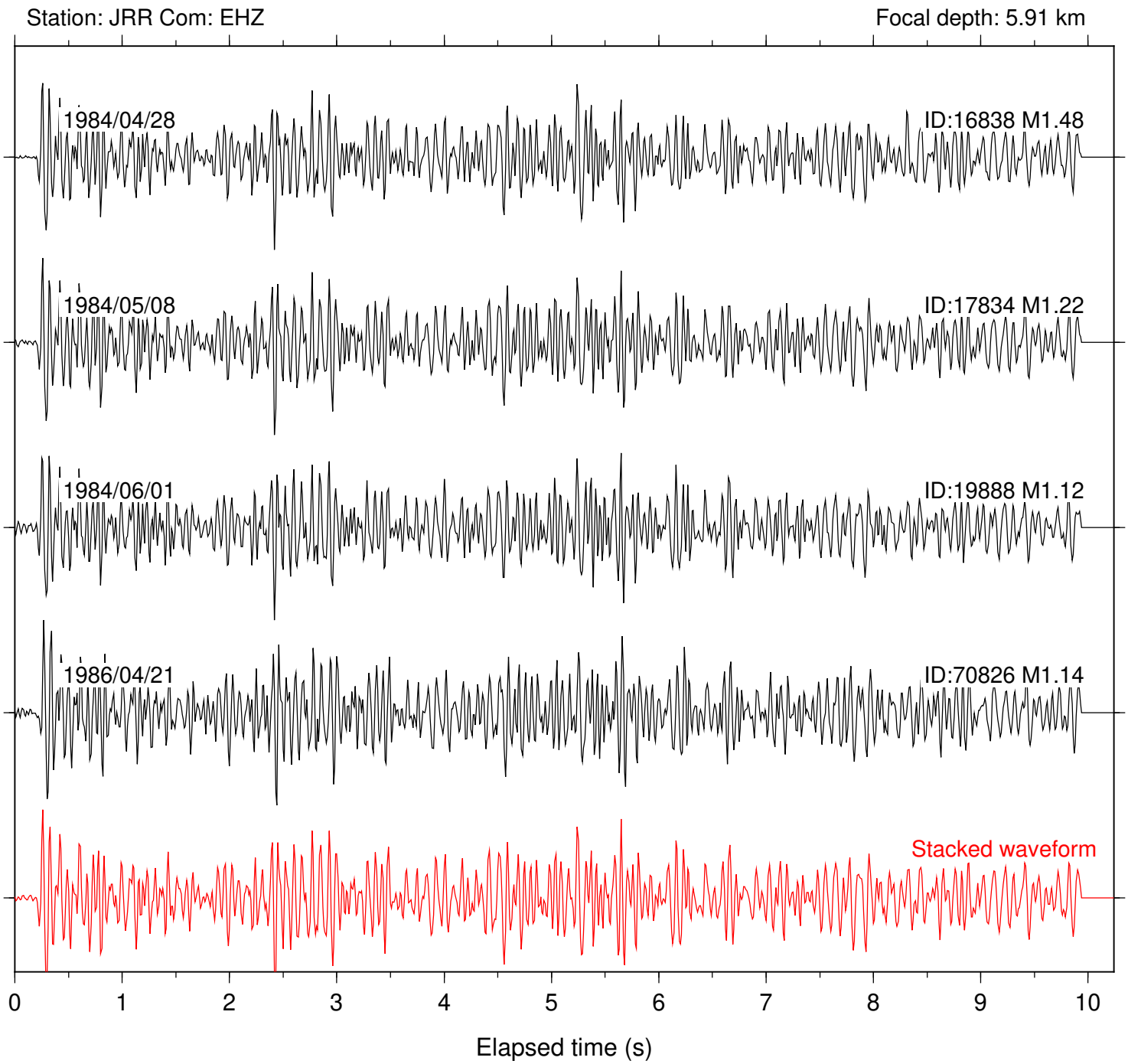
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.91 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1984/06/01
ID:19888 M1.12
1986/04/21
ID:70826 M1.14
Stacked waveform
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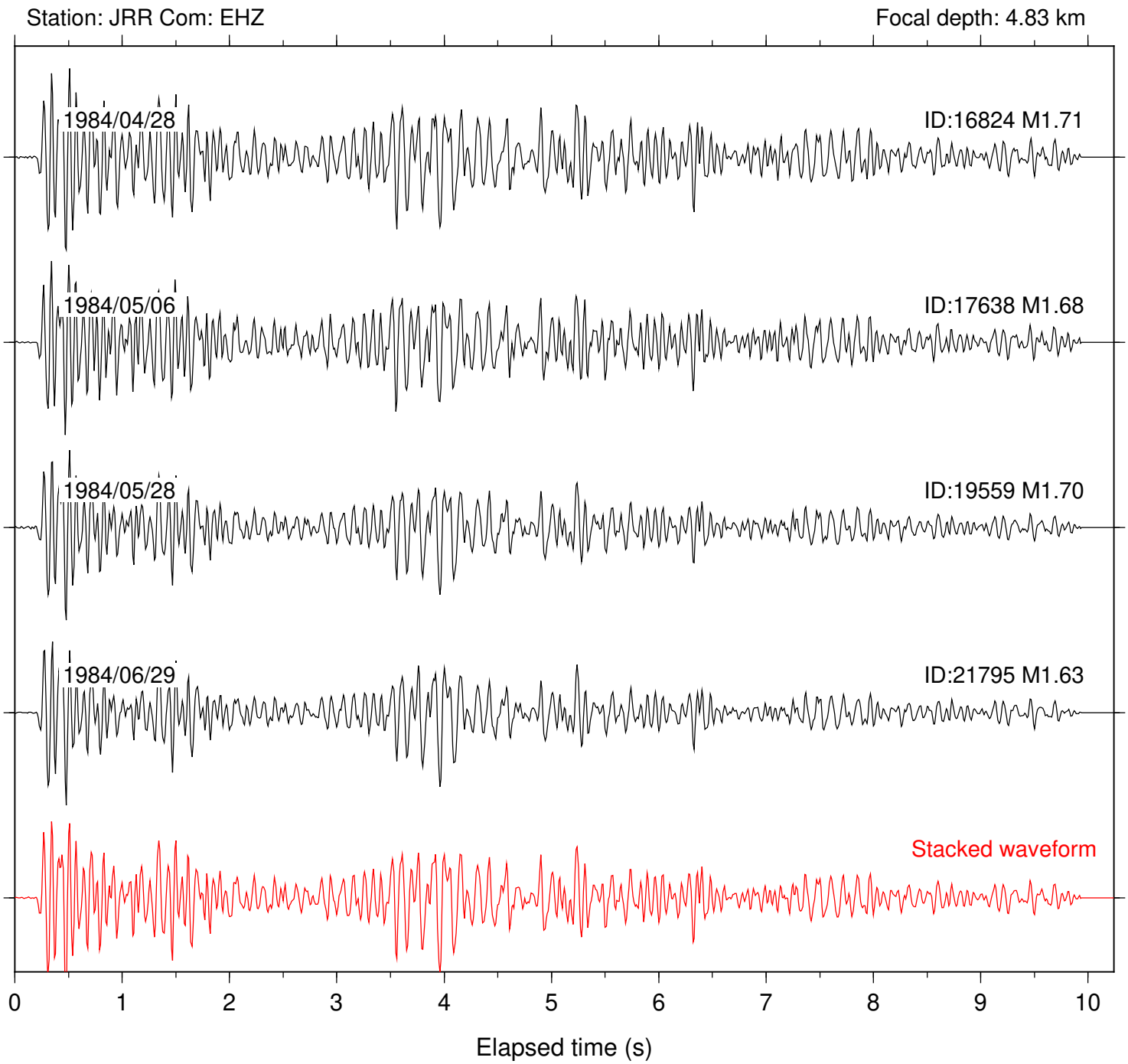
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.83 km
1984/04/28
ID:16824 M1.71
1984/05/06
ID:17638 M1.68
1984/05/28
ID:19559 M1.70
1984/06/29
ID:21795 M1.63
Stacked waveform
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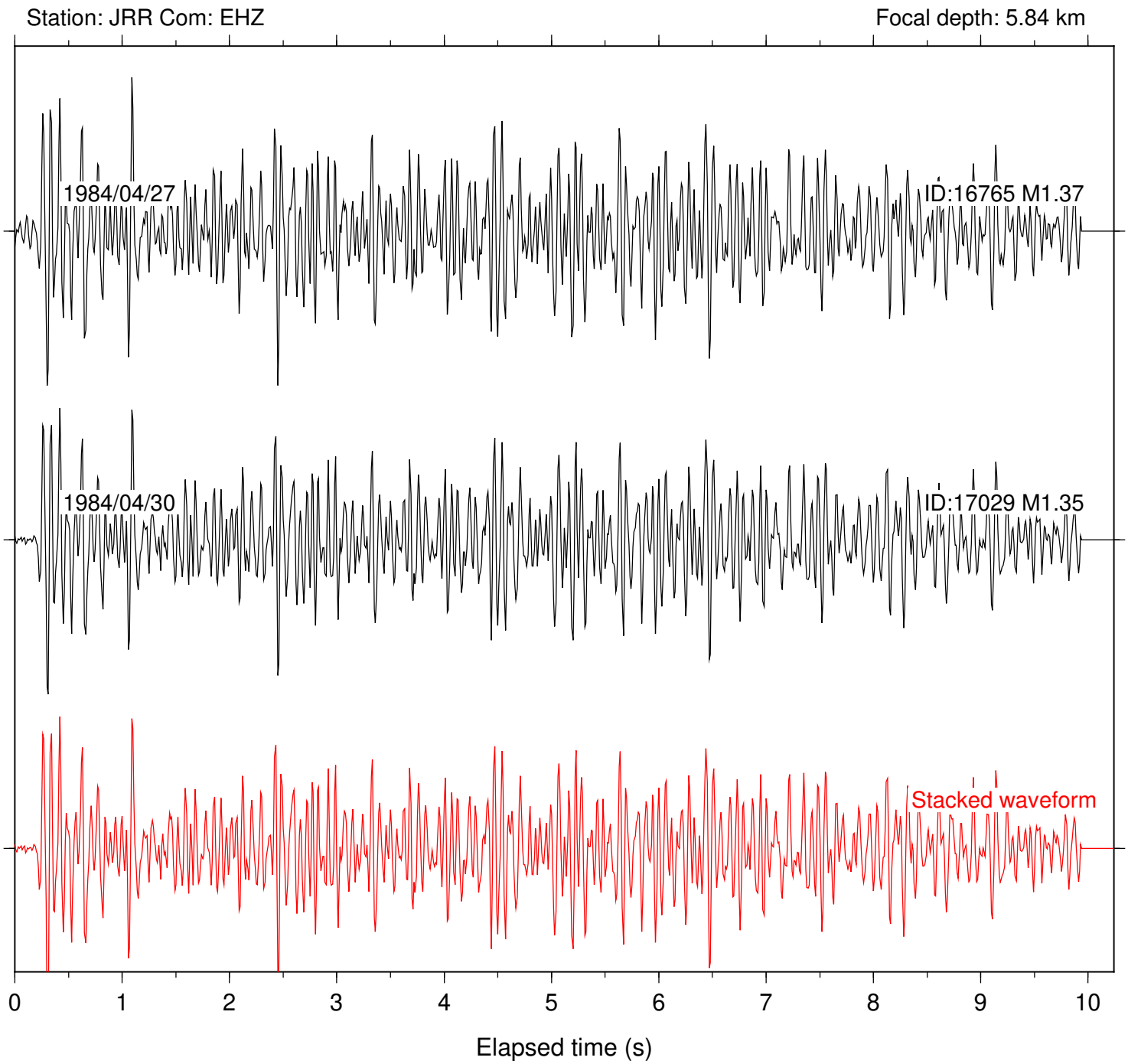
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.84 km
1984/04/27
ID:16765 M1.37
1984/04/30
ID:17029 M1.35
Stacked waveform
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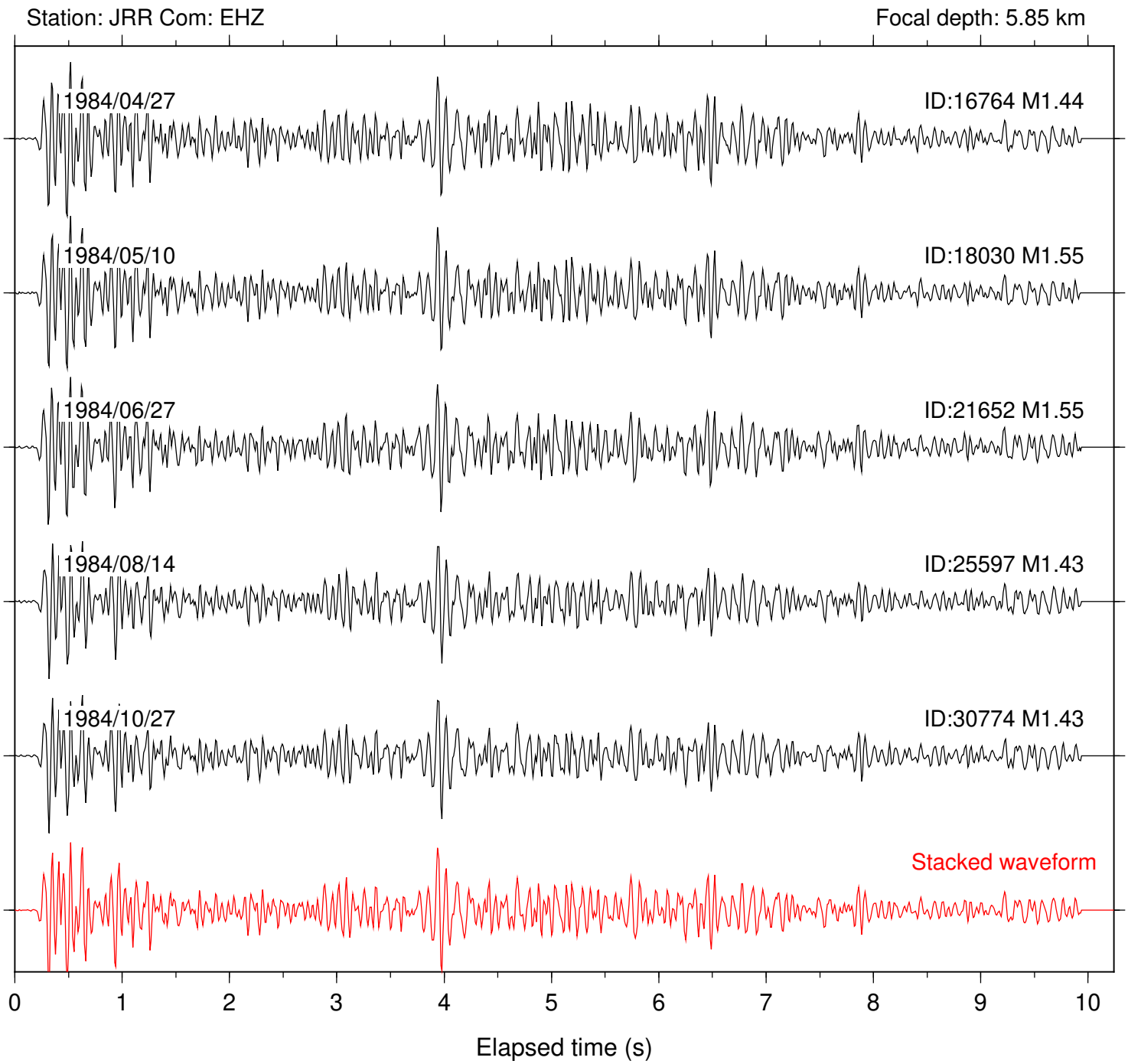
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.85 km
1984/04/27
ID:16764 M1.44
1984/05/10
ID:18030 M1.55
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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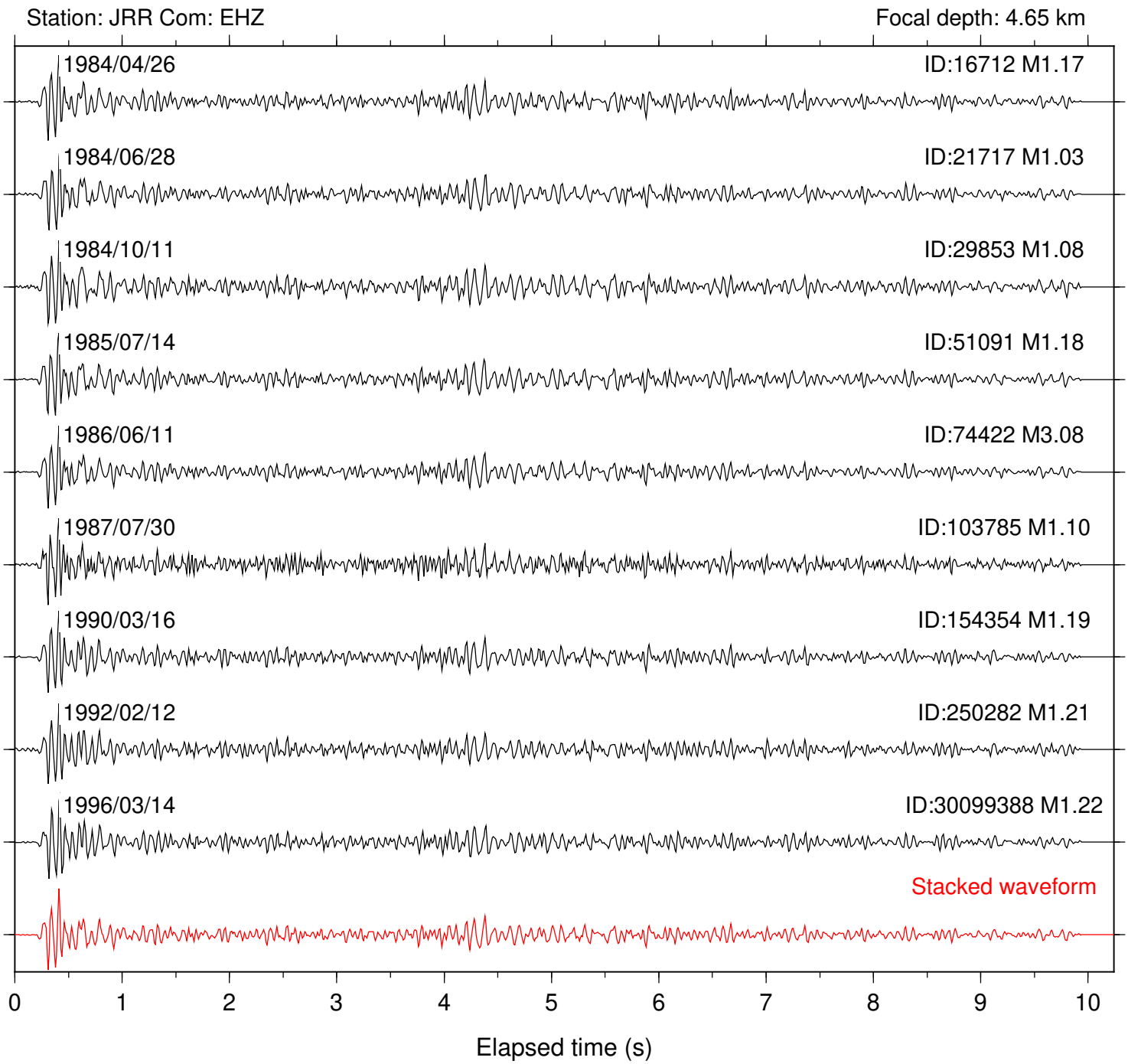
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.65 km
1984/04/26
ID:16712 M1.17
1984/06/28
ID:21717 M1.03
1984/10/11
ID:29853 M1.08
1985/07/14
ID:51091 M1.18
1986/06/11
ID:74422 M3.08
1987/07/30
ID:103785 M1.10
1990/03/16
ID:154354 M1.19
1992/02/12
ID:250282 M1.21
1996/03/14
ID:30099388 M1.22
Stacked waveform
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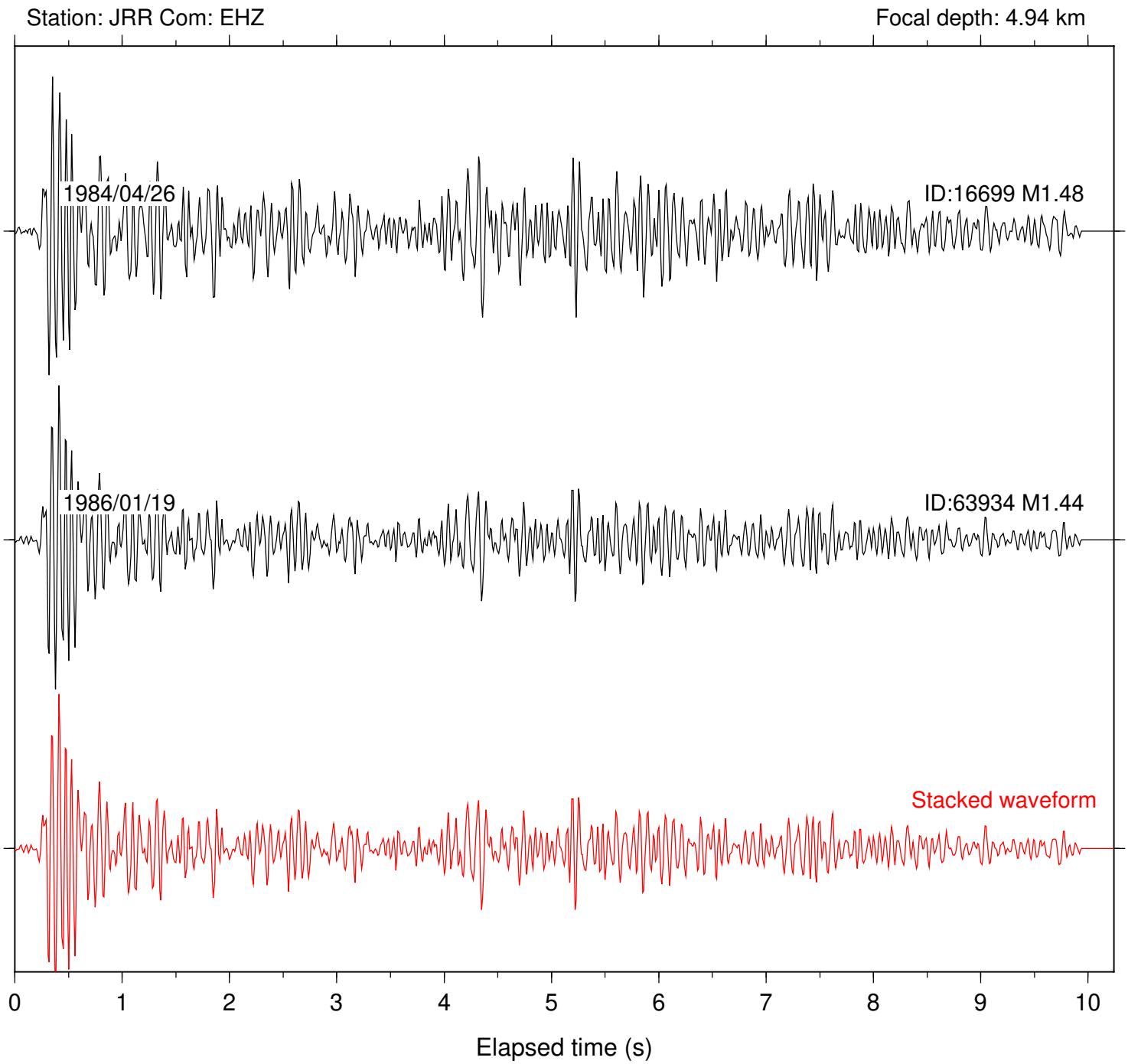
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.94 km
1984/04/26
ID:16699 M1.48
1986/01/19
ID:63934 M1.44
Stacked waveform
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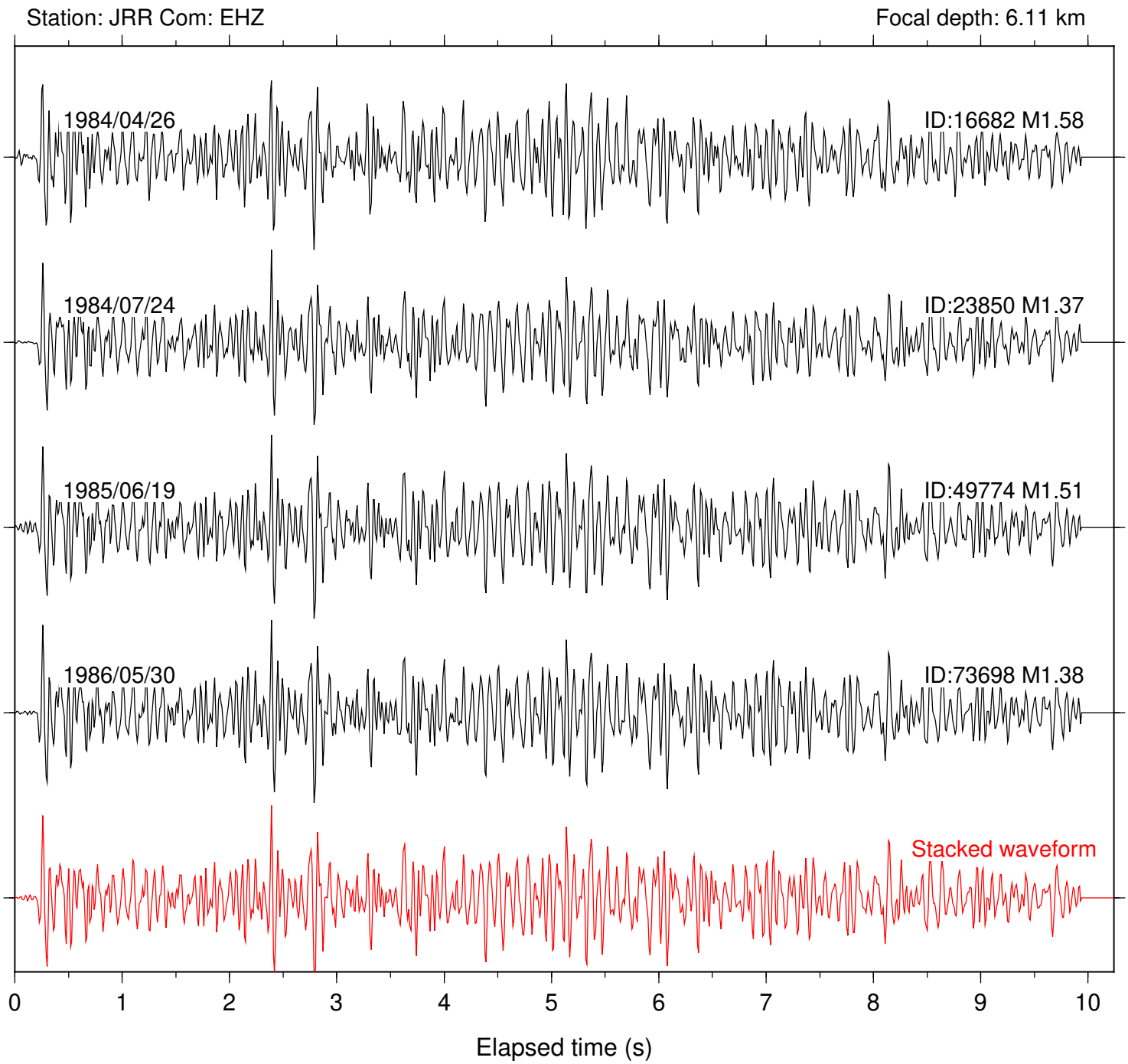
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.11 km
1984/04/26
ID:16682 M1.58
1984/07/24
ID:23850 M1.37
1985/06/19
ID:49774 M1.51
1986/05/30
ID:73698 M1.38
Stacked waveform
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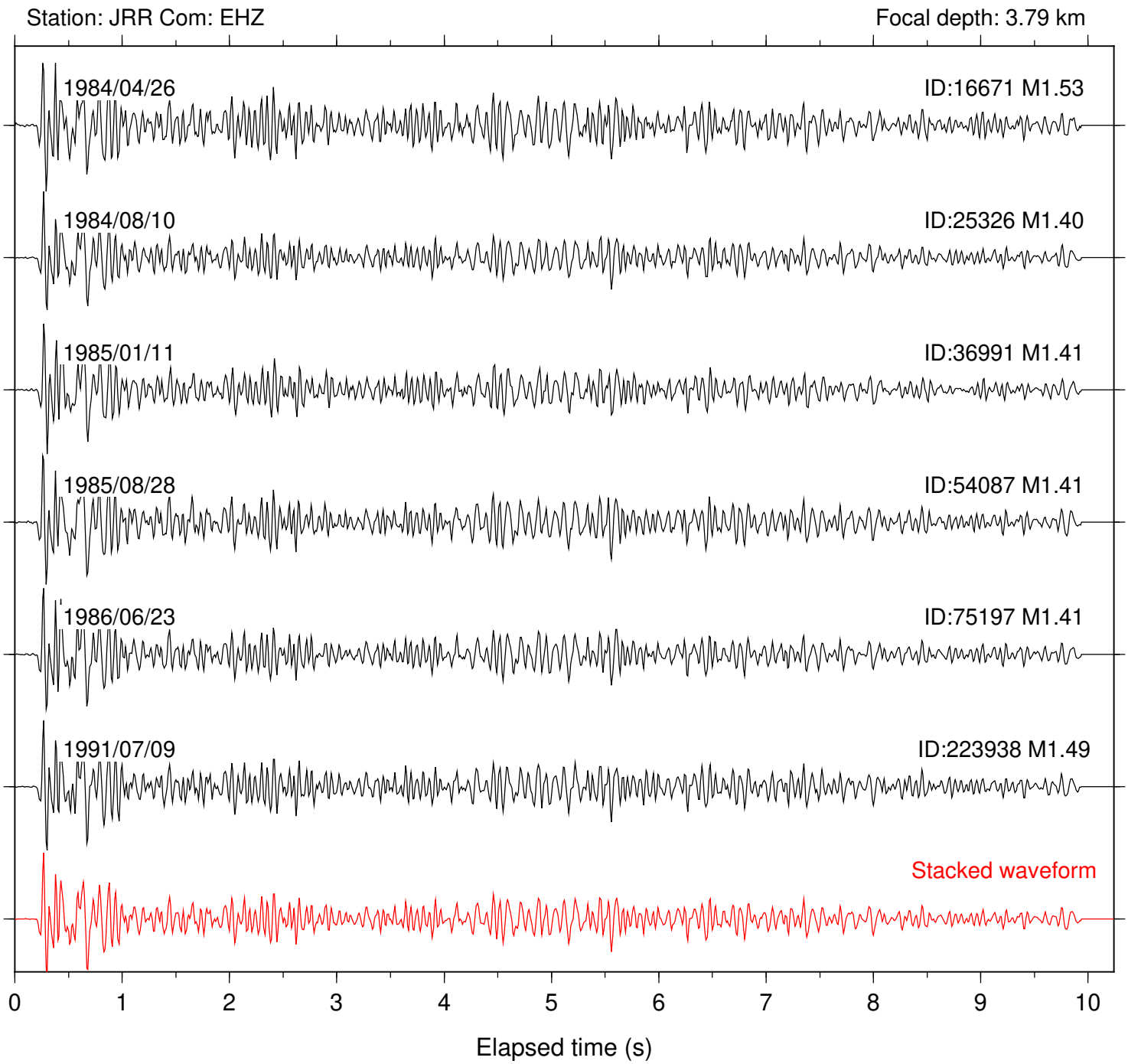
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.79 km
1984/04/26
ID:16671 M1.53
1984/08/10
ID:25326 M1.40
1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
1991/07/09
ID:223938 M1.49
Stacked waveform
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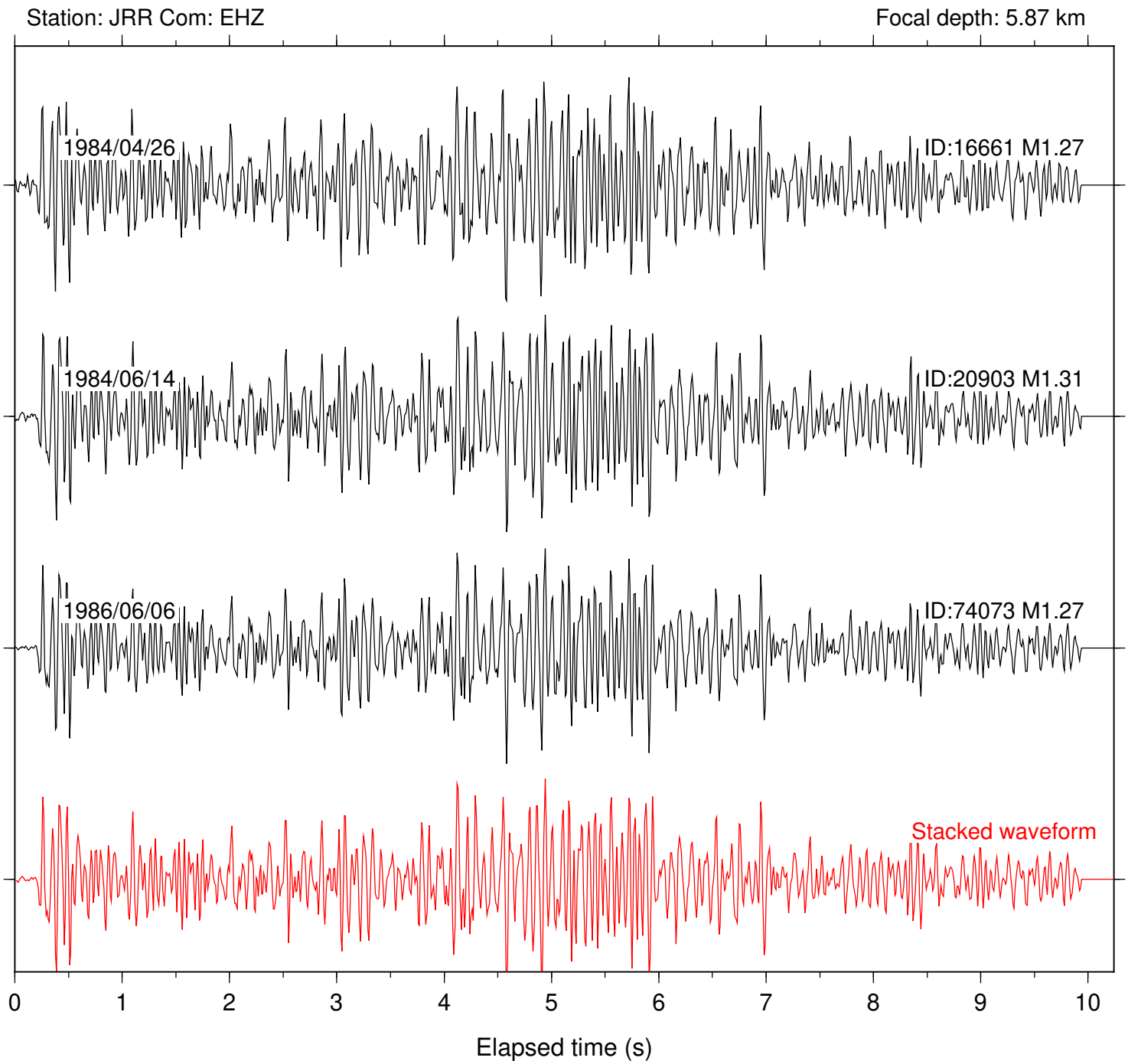
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.87 km
1984/04/26
ID:16661 M1.27
1984/06/14
ID:20903 M1.31
1986/06/06
ID:74073 M1.27
Stacked waveform
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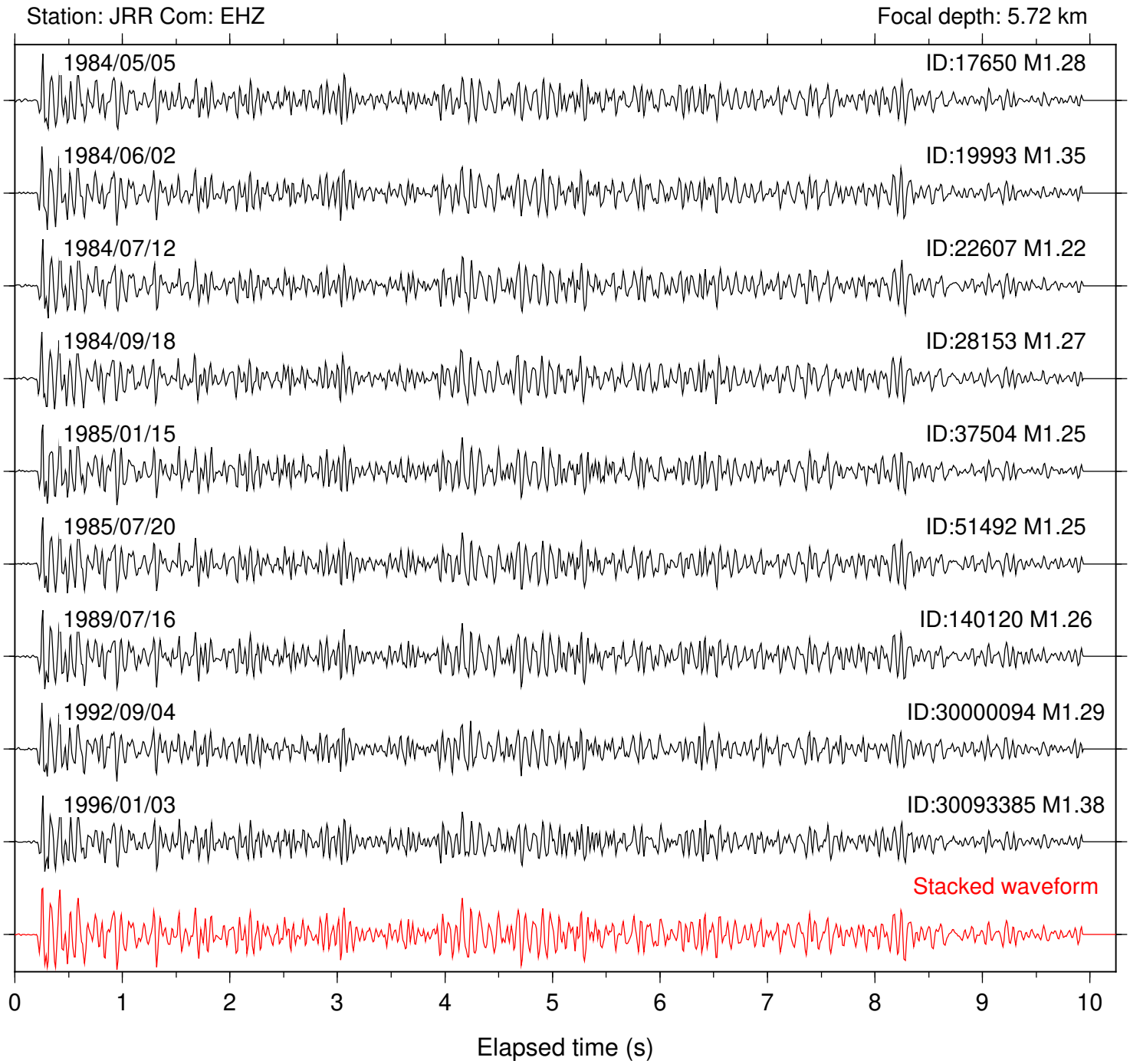
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 5.72 km
1984/05/05
ID:17650 M1.28
1984/06/02
ID:19993 M1.35
1984/07/12
ID:22607 M1.22
1984/09/18
ID:28153 M1.27
1985/01/15
ID:37504 M1.25
1985/07/20
ID:51492 M1.25
1989/07/16
ID:140120 M1.26
1992/09/04
ID:30000094 M1.29
1996/01/03
ID:30093385 M1.38
Stacked waveform
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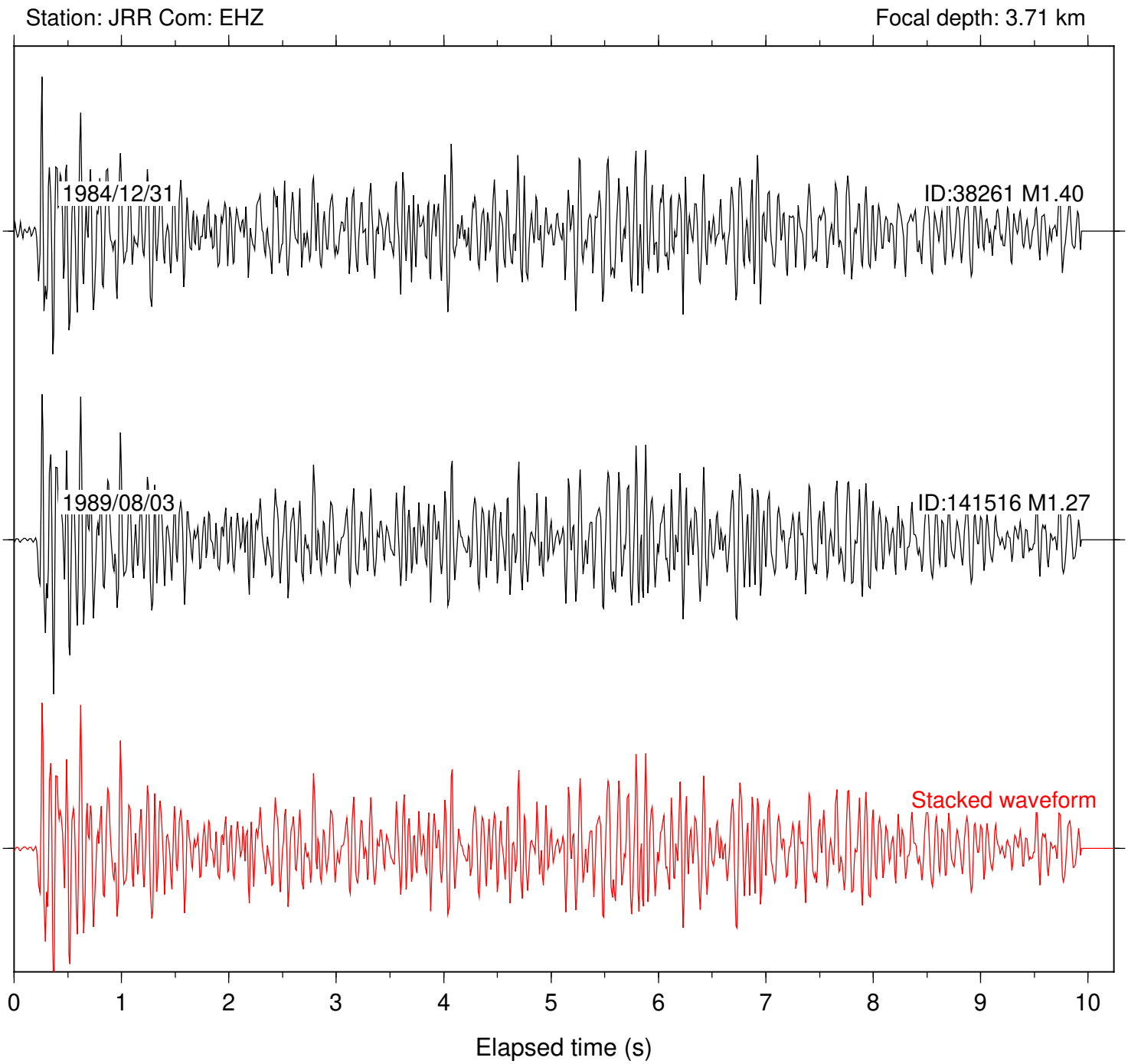
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.71 km
1984/12/31
ID:38261 M1.40
1989/08/03
ID:141516 M1.27
Stacked waveform
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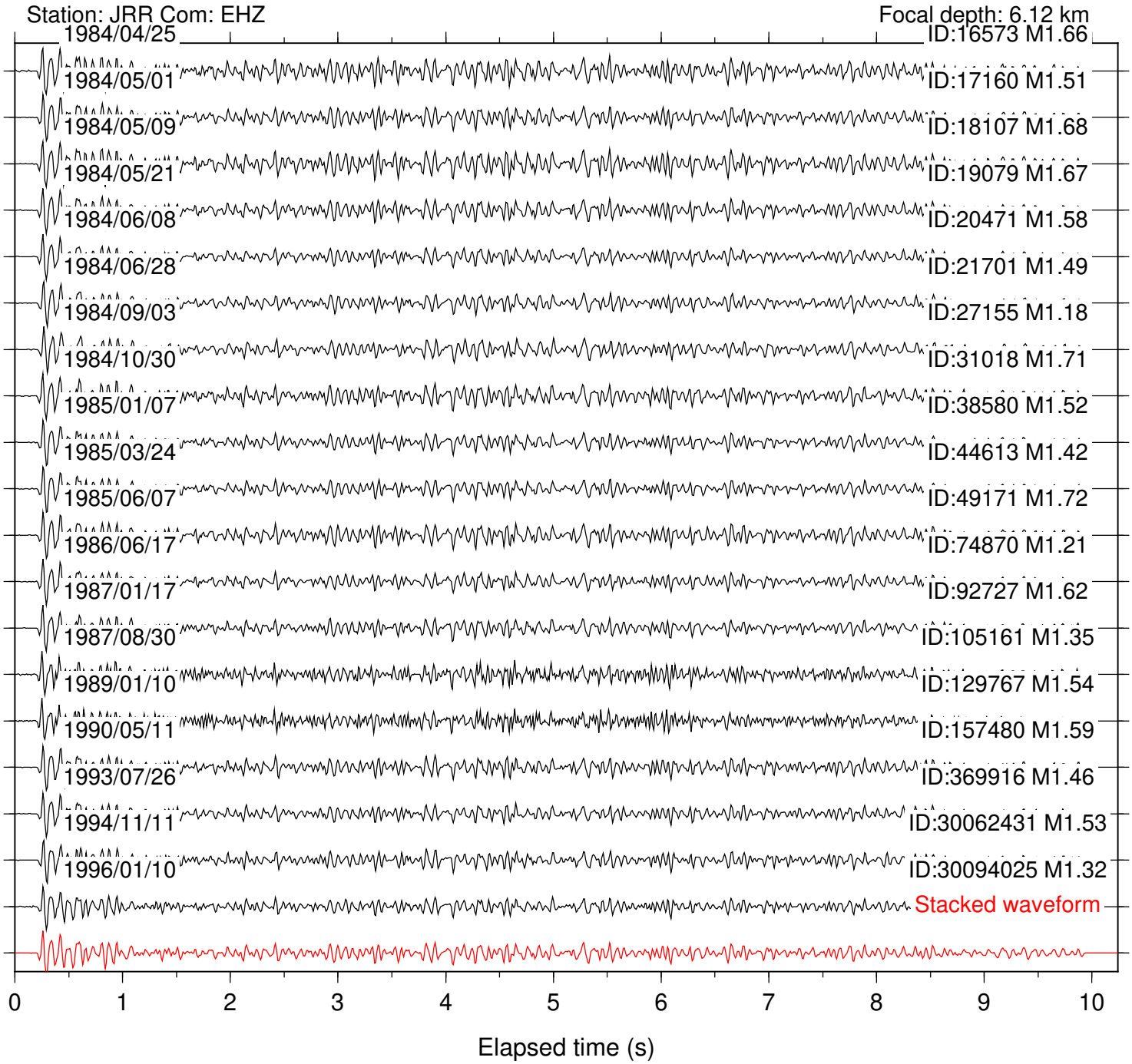
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.12 km
1984/04/25
ID:16573 M1.66
1984/05/01
ID:17160 M1.51
1984/05/09
ID:18107 M1.68
1984/05/21
ID:19079 M1.67
1984/06/08
ID:20471 M1.58
1984/06/28
ID:21701 M1.49
1984/09/03
ID:27155 M1.18
1984/10/30
ID:31018 M1.71
1985/01/07
ID:38580 M1.52
1985/03/24
ID:44613 M1.42
1985/06/07
ID:49171 M1.72
1986/06/17
ID:74870 M1.21
1987/01/17
ID:92727 M1.62
1987/08/30
ID:105161 M1.35
1989/01/10
ID:129767 M1.54
1990/05/11
ID:157480 M1.59
1993/07/26
ID:369916 M1.46
1994/11/11
ID:30062431 M1.53
1996/01/10
ID:30094025 M1.32
Stacked waveform
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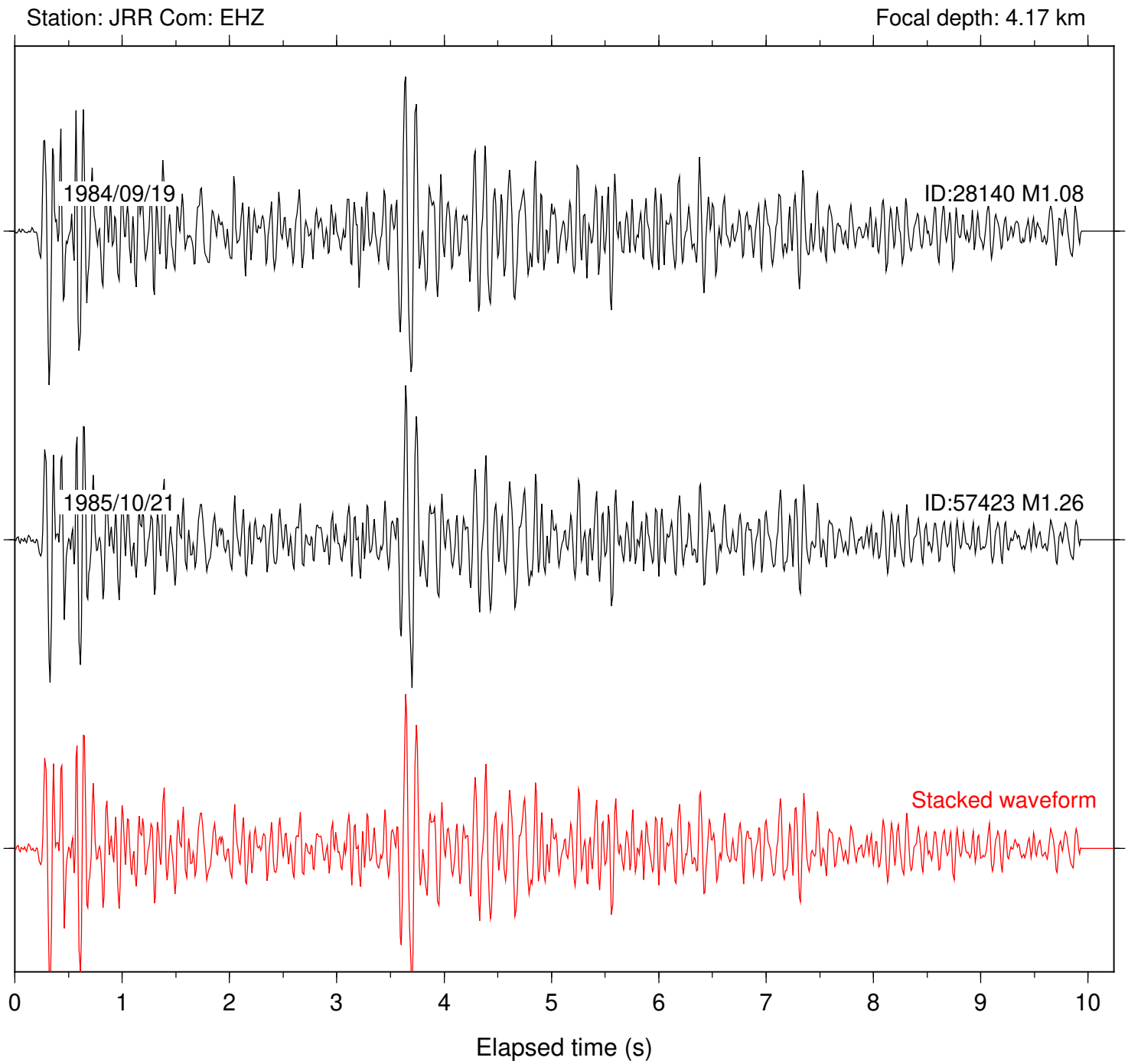
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 4.17 km
1984/09/19
ID:28140 M1.08
1985/10/21
ID:57423 M1.26
Stacked waveform
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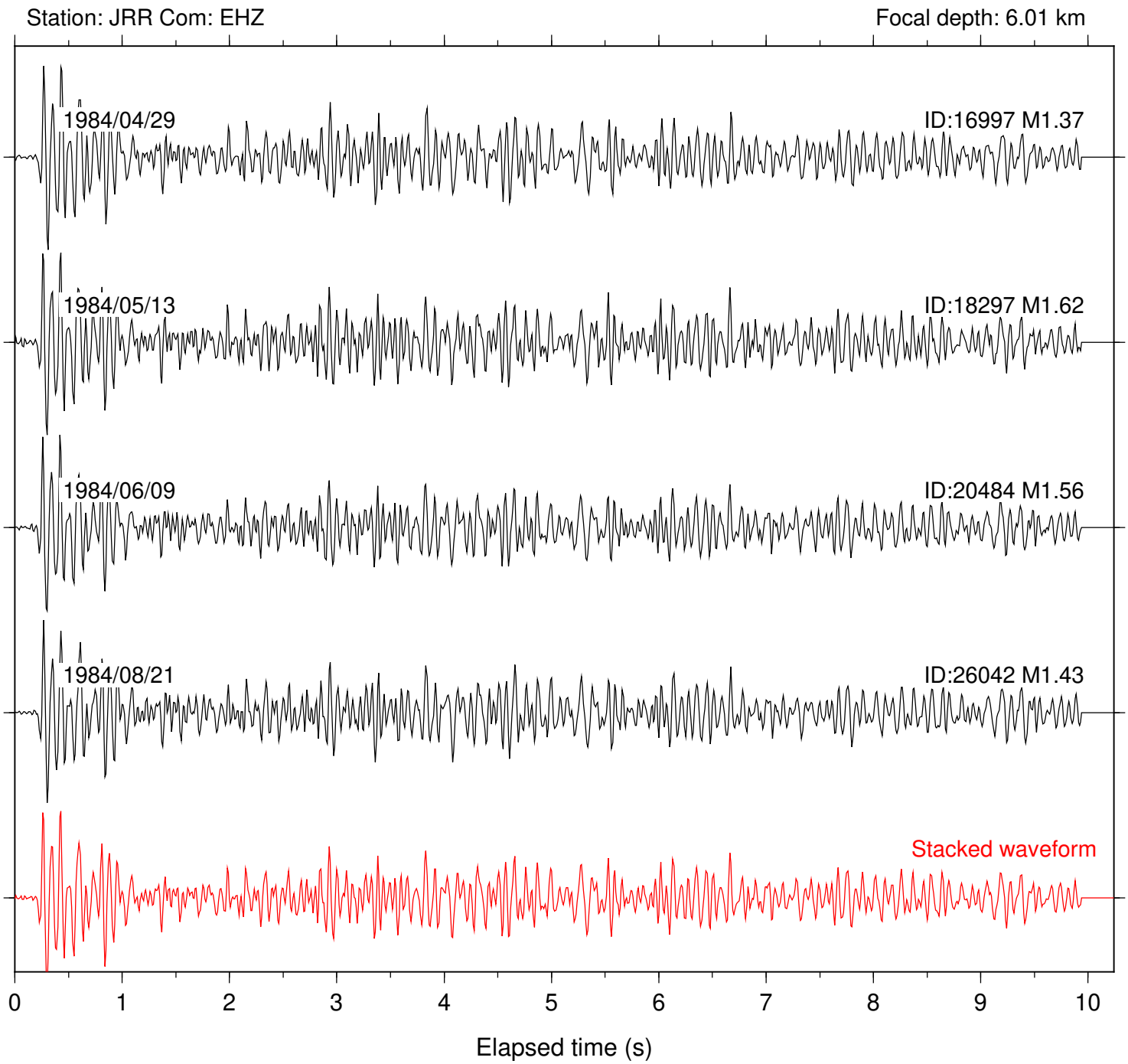
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 6.01 km
1984/04/29
ID:16997 M1.37
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
1984/08/21
ID:26042 M1.43
Stacked waveform
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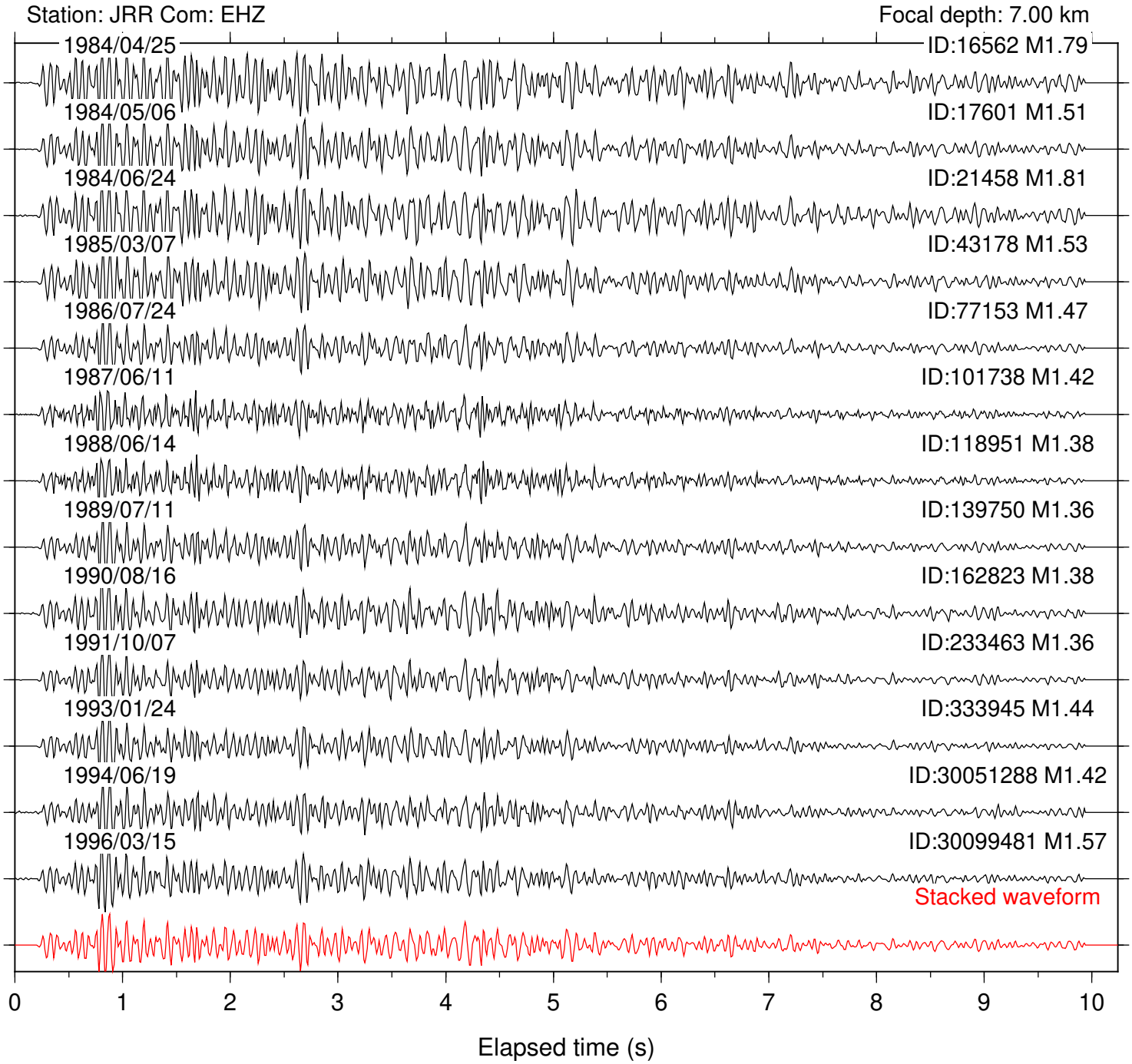
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 7.00 km
1984/04/25
ID:16562 M1.79
1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1994/06/19
ID:30051288 M1.42
1996/03/15
ID:30099481 M1.57
Stacked waveform
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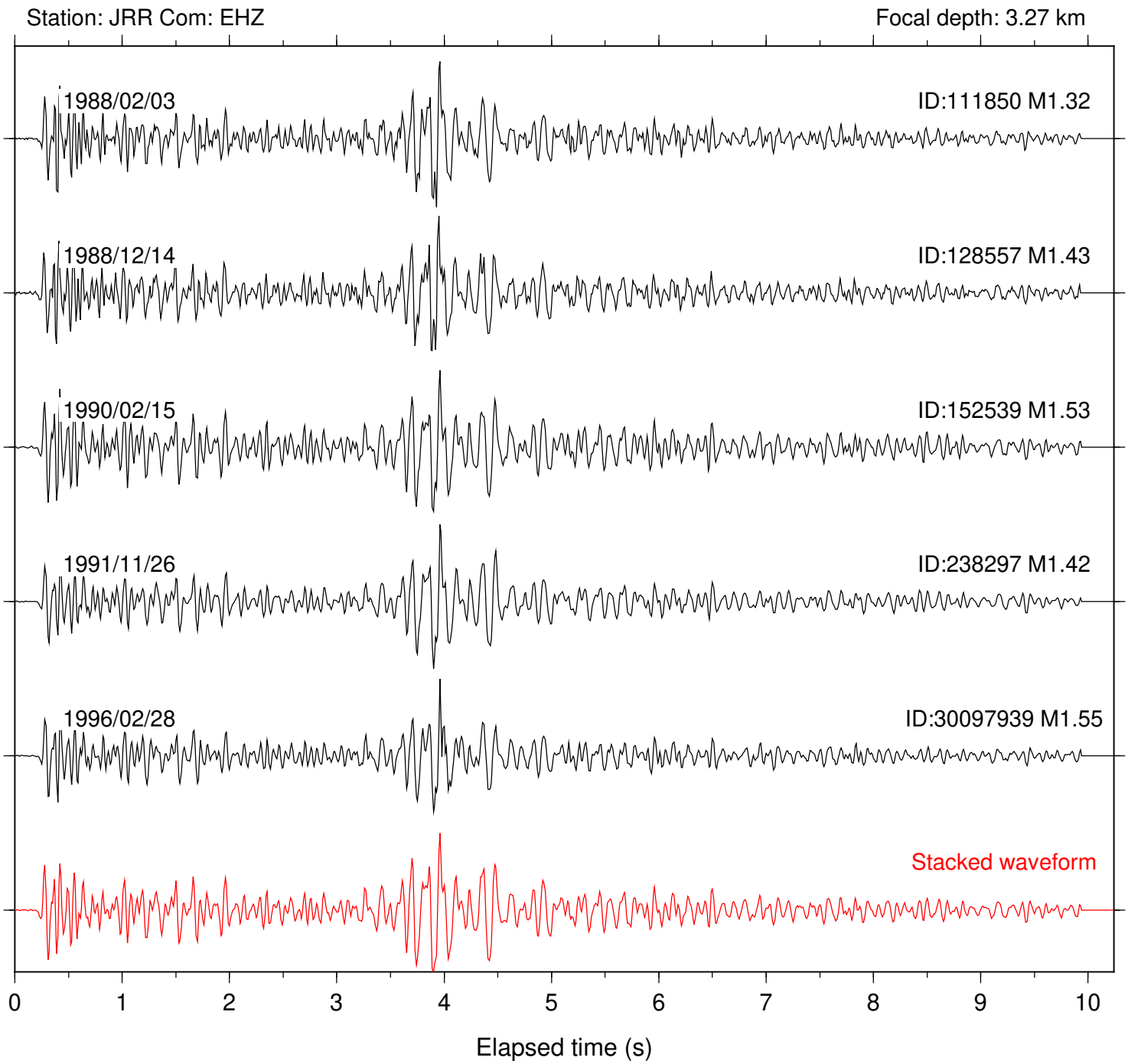
Elapsed time (s)


Station: JRR Com: EHZ
Focal depth: 3.27 km
1988/02/03
ID:111850 M1.32
1988/12/14
ID:128557 M1.43
1990/02/15
ID:152539 M1.53
1991/11/26
ID:238297 M1.42
1996/02/28
ID:30097939 M1.55
Stacked waveform
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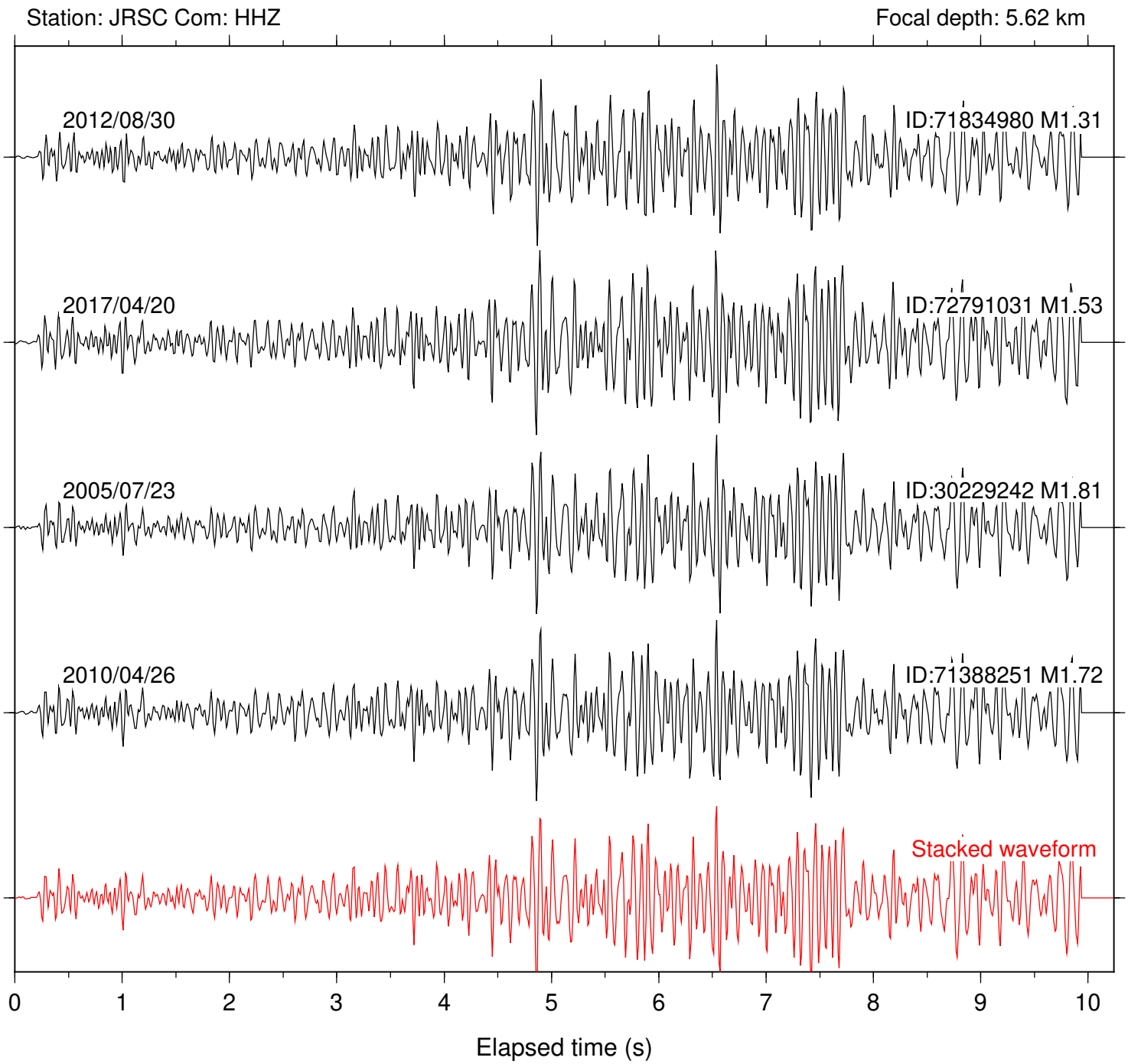
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 5.62 km
2012/08/30
ID:71834980 M1.31
2017/04/20
ID:72791031 M1.53
2005/07/23
ID:30229242 M1.81
2010/04/26
ID:71388251 M1.72
Stacked waveform
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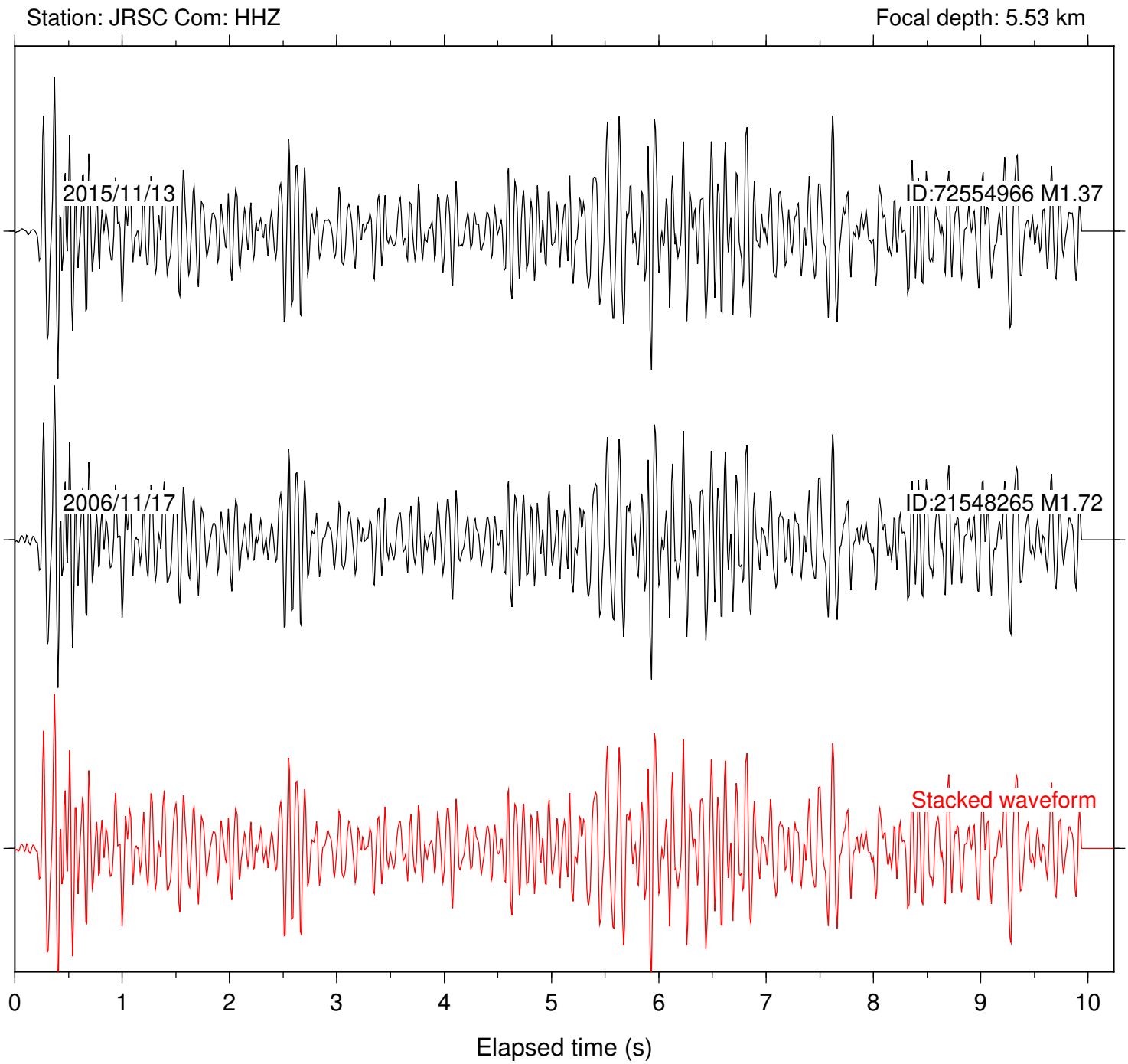
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 5.53 km
2015/11/13
ID:72554966 M1.37
2006/11/17
ID:21548265 M1.72
Stacked waveform
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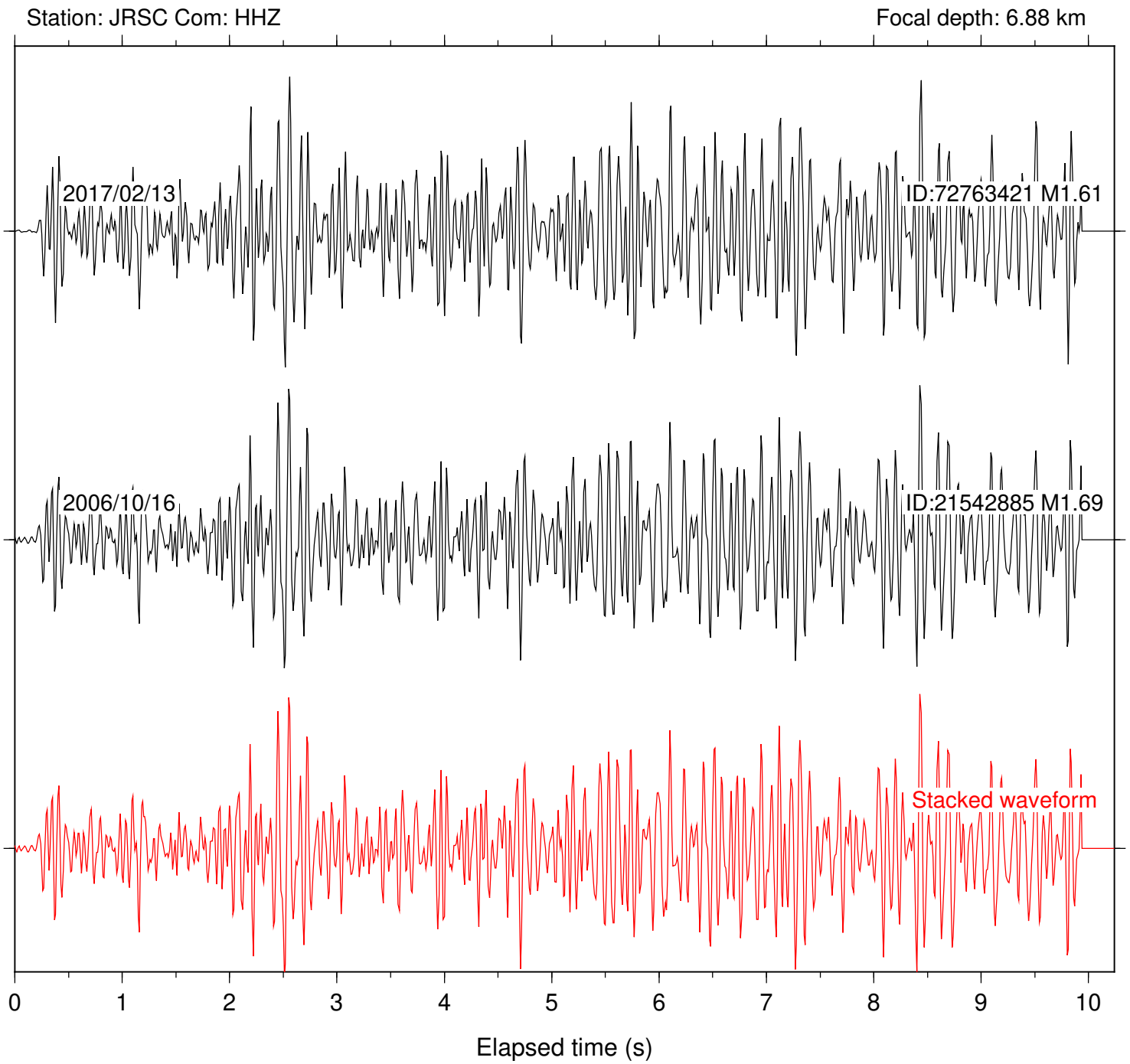
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 6.88 km
2017/02/13
ID:72763421 M1.61
2006/10/16
ID:21542885 M1.69
Stacked waveform
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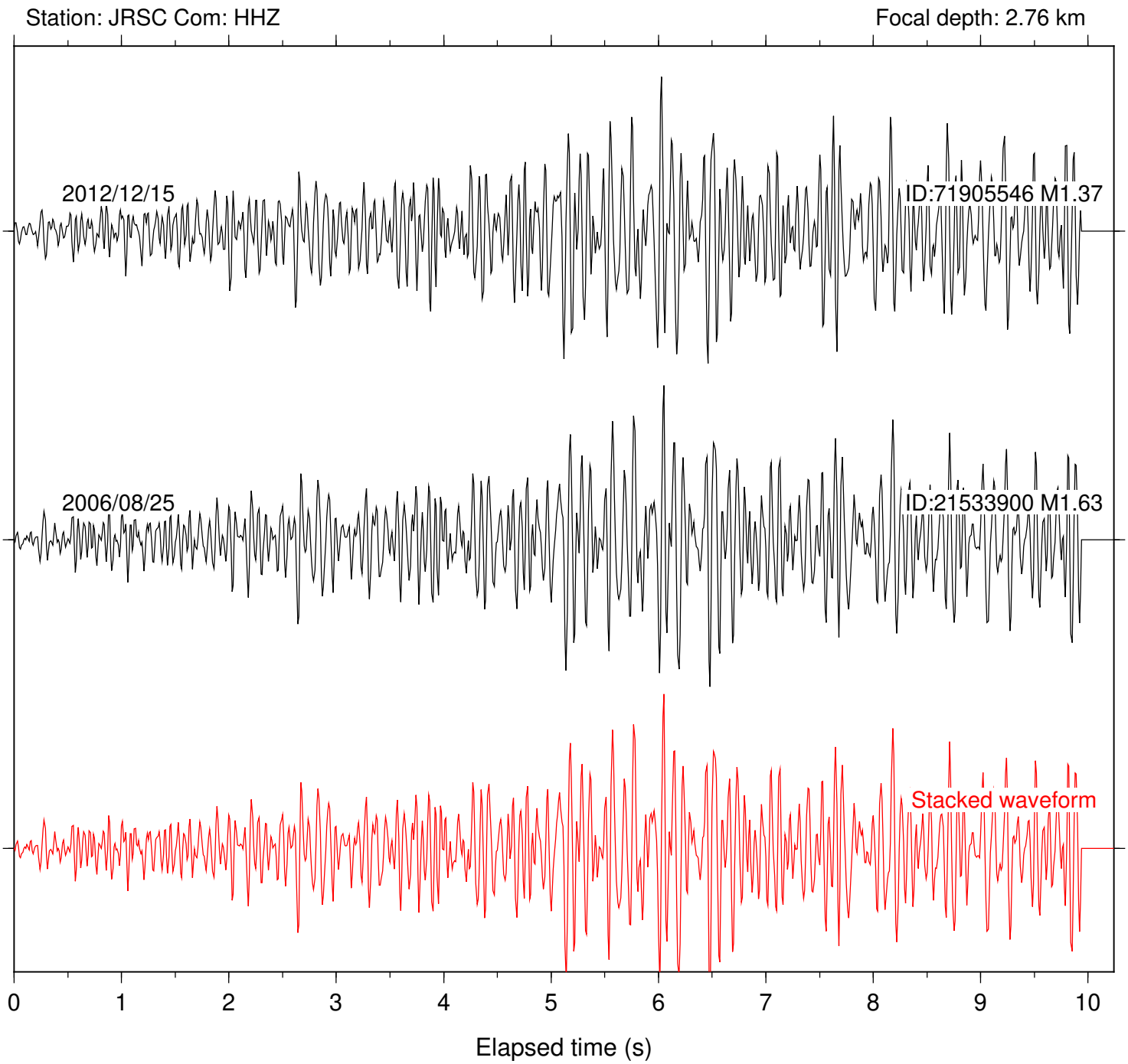
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 2.76 km
2012/12/15
ID:71905546 M1.37
2006/08/25
ID:21533900 M1.63
Stacked waveform
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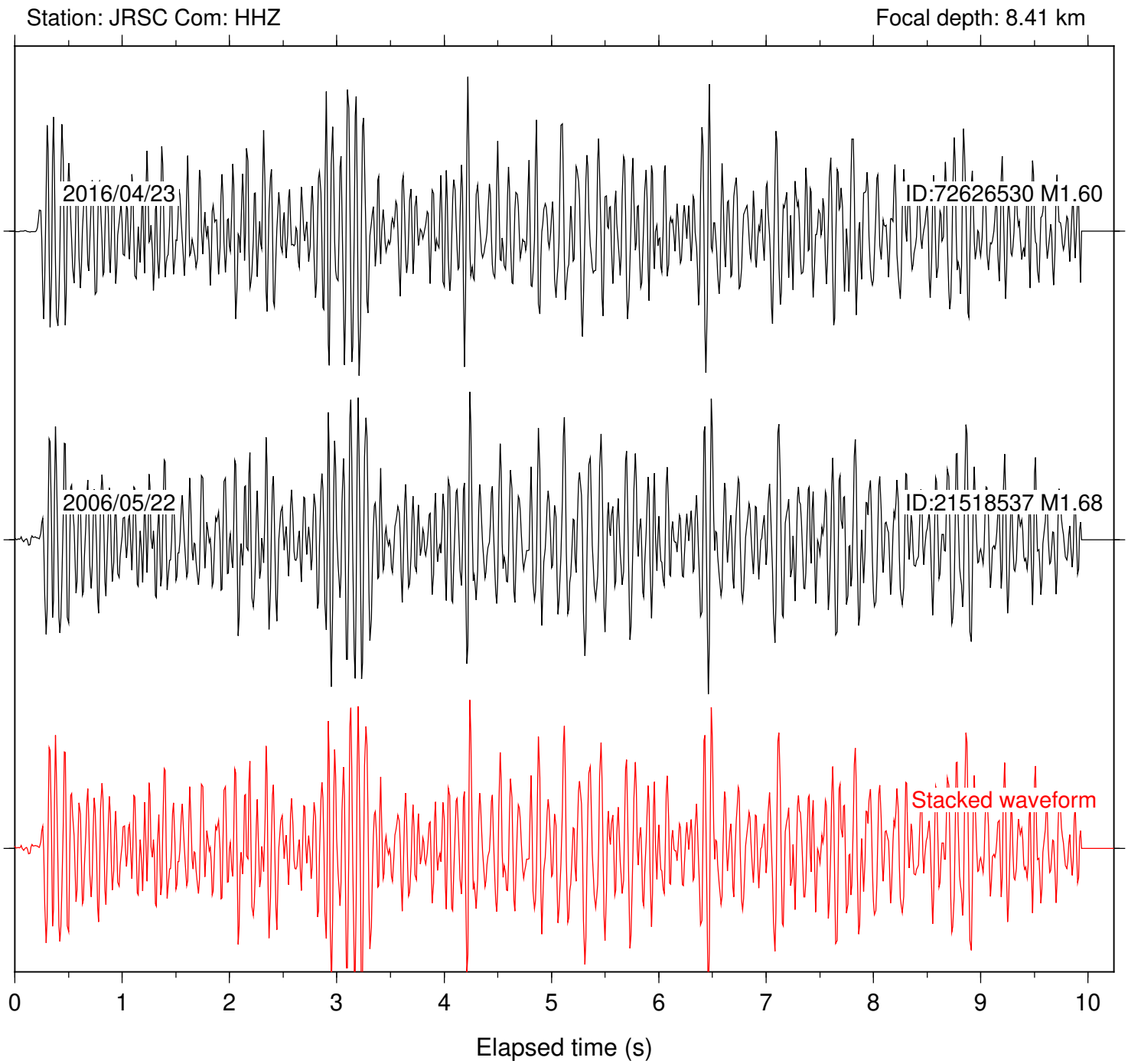
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 8.41 km
2016/04/23
ID:72626530 M1.60
2006/05/22
ID:21518537 M1.68
Stacked waveform
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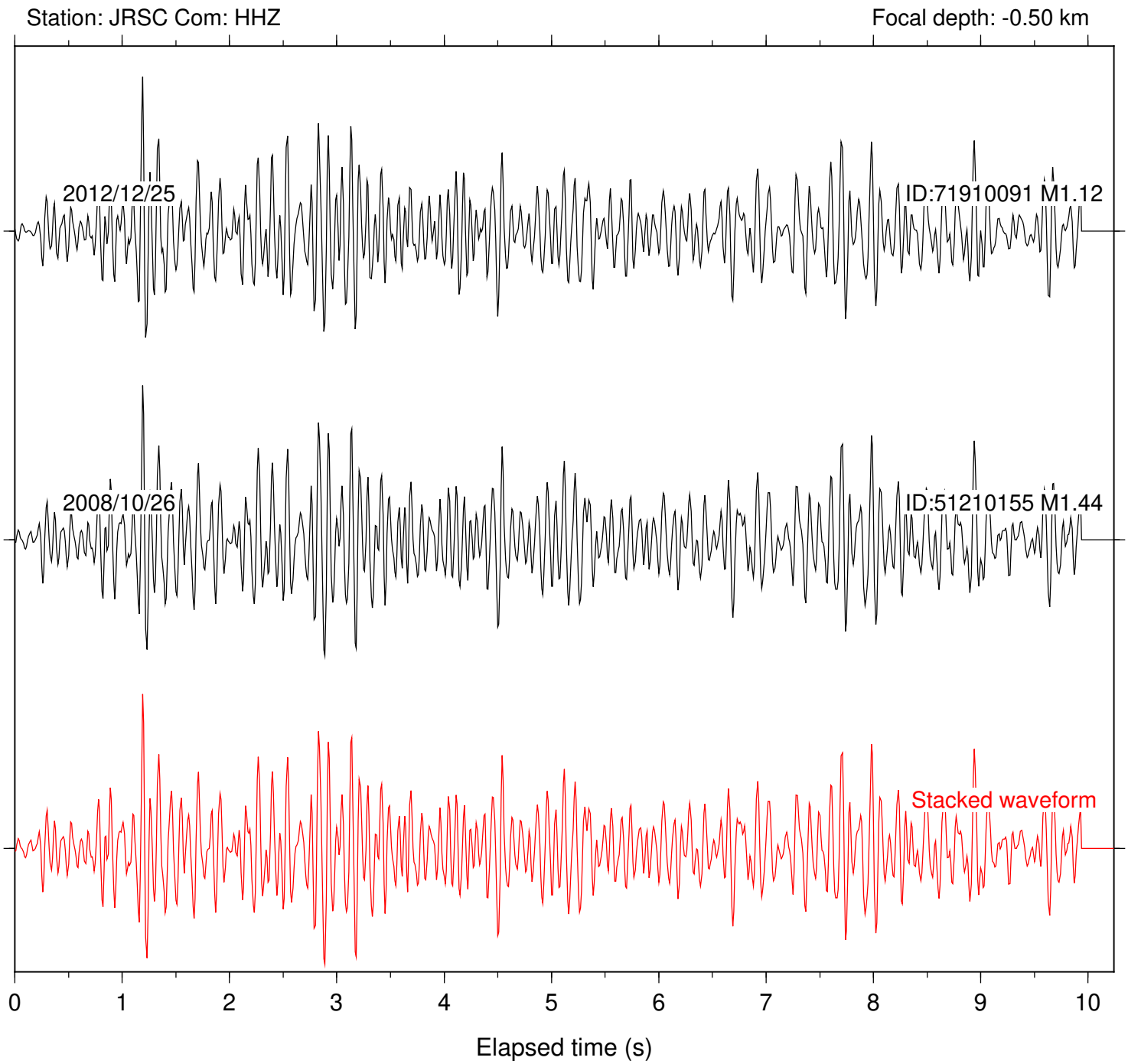
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: -0.50 km
2012/12/25
ID:71910091 M1.12
2008/10/26
ID:51210155 M1.44
Stacked waveform
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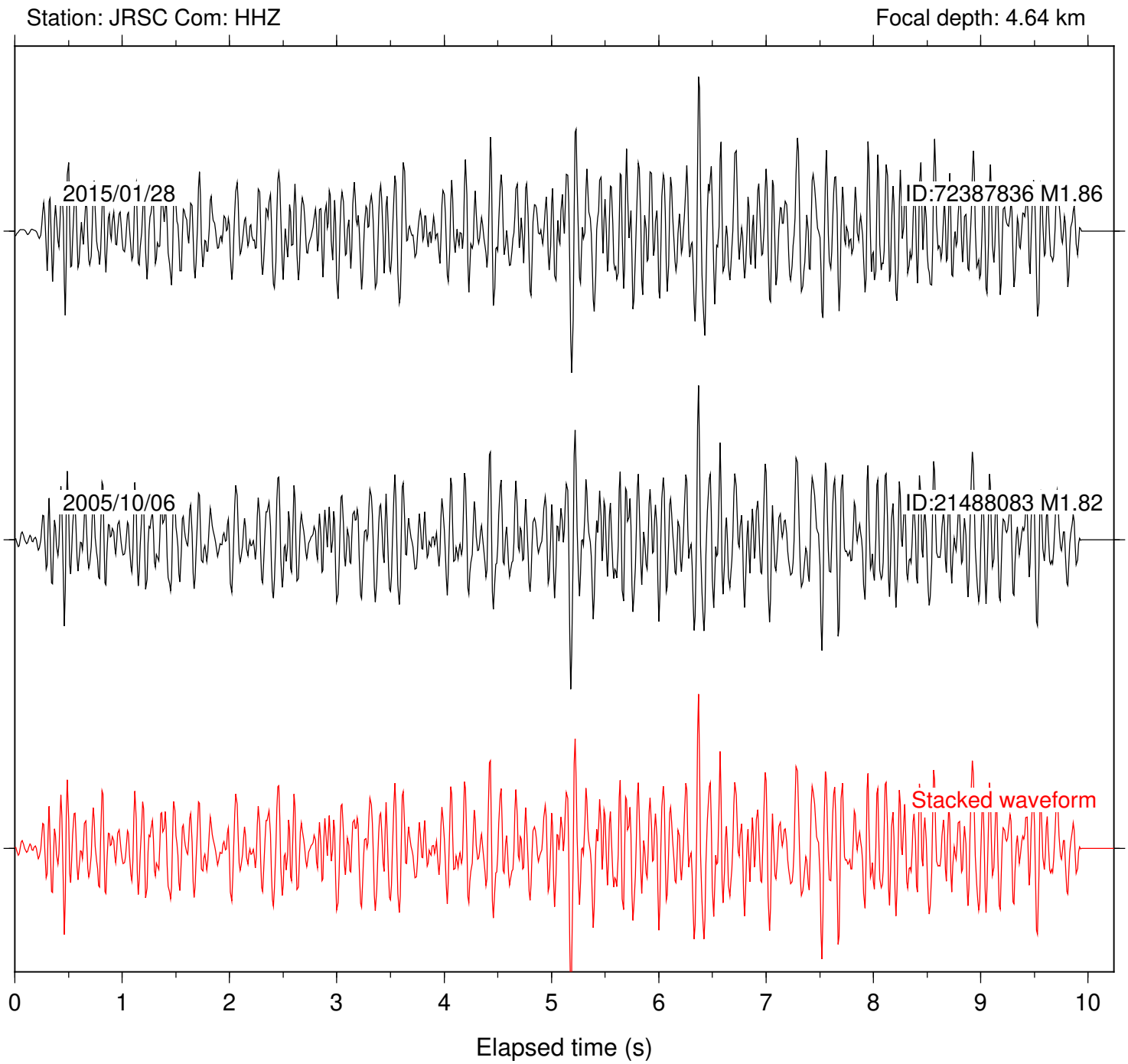
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 4.64 km
2015/01/28
ID:72387836 M1.86
2005/10/06
ID:21488083 M1.82
Stacked waveform
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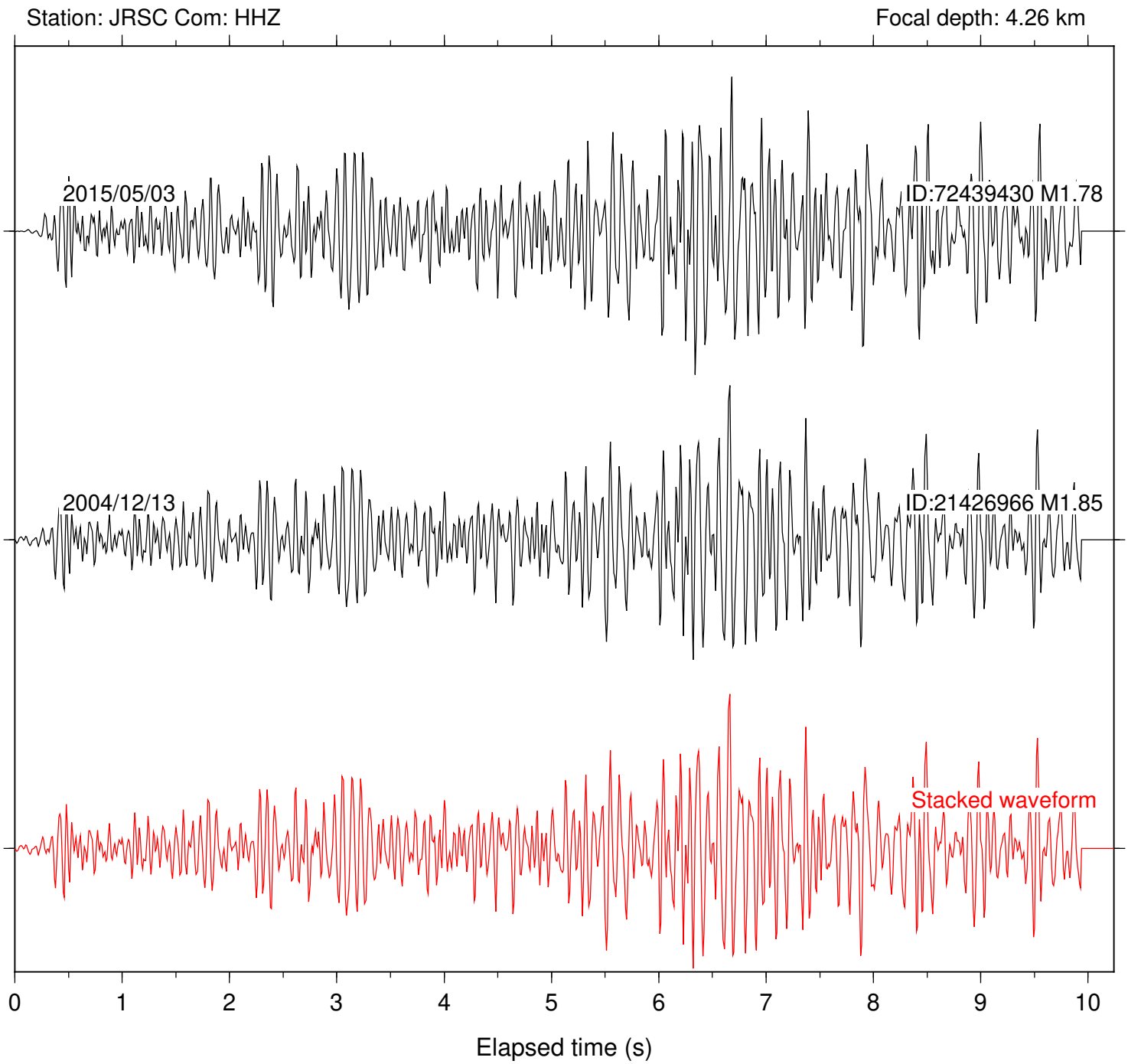
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 4.26 km
2015/05/03
ID:72439430 M1.78
2004/12/13
ID:21426966 M1.85
Stacked waveform
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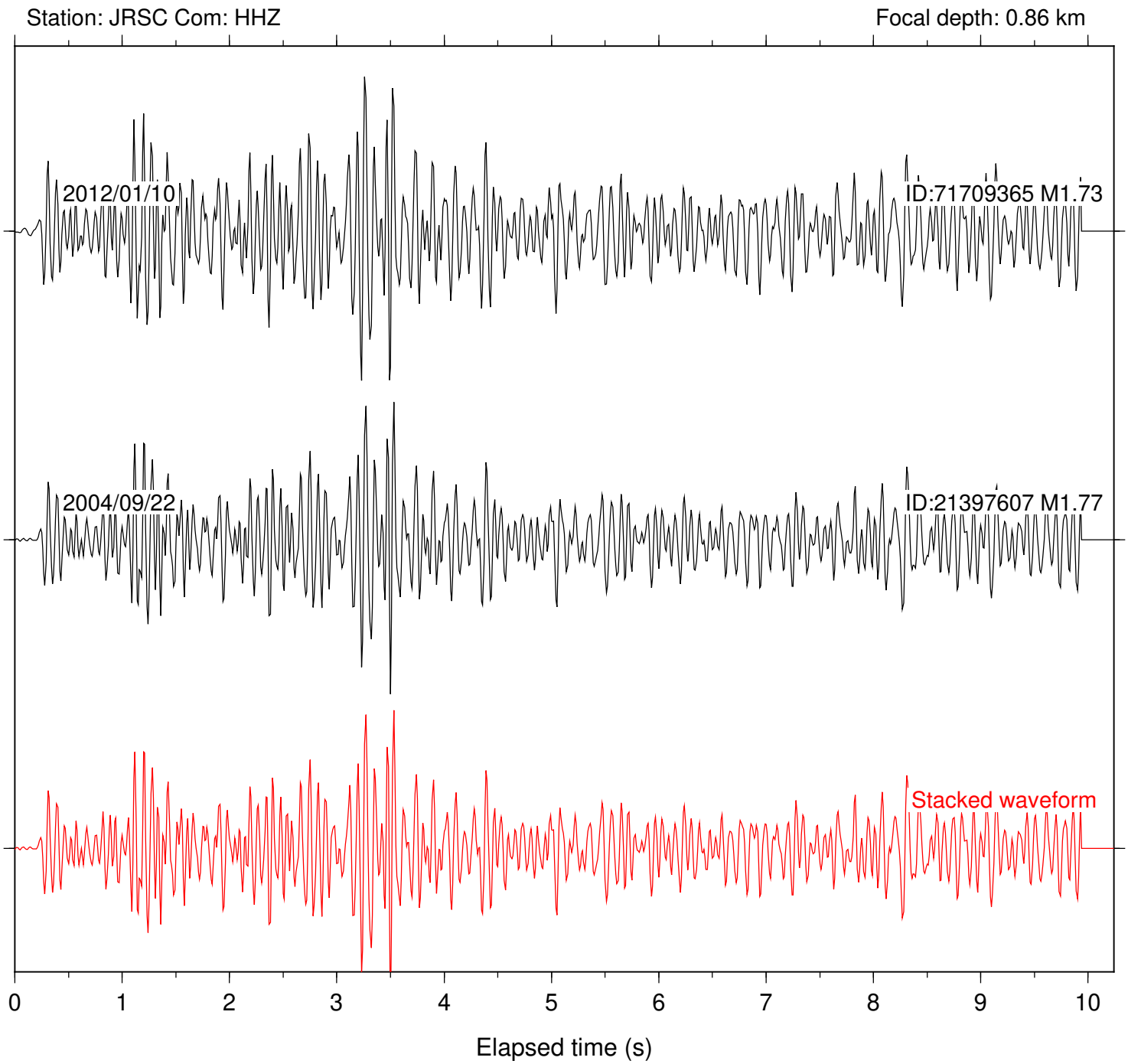
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 0.86 km
2012/01/10
ID:71709365 M1.73
2004/09/22
ID:21397607 M1.77
Stacked waveform
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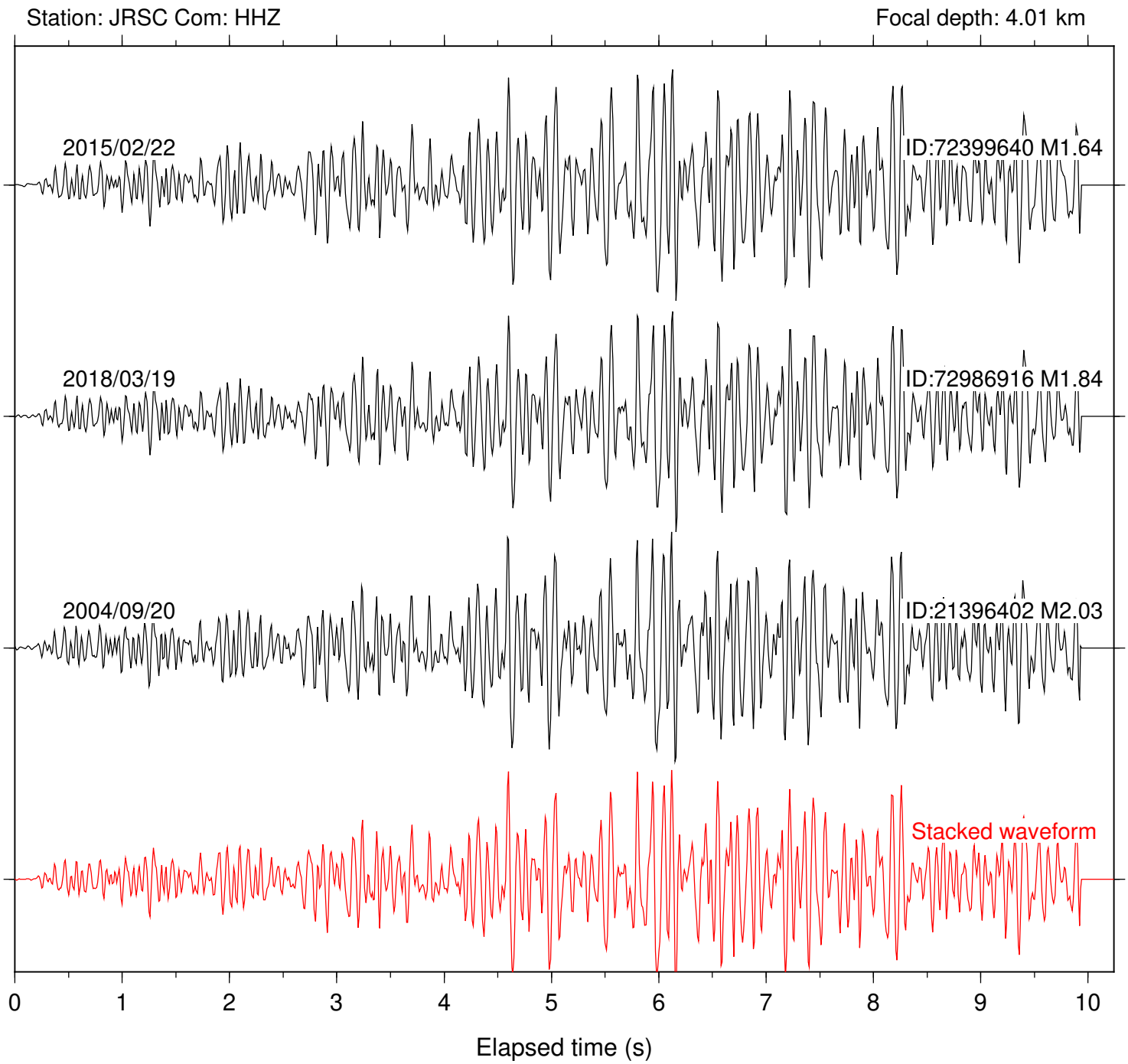
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 4.01 km
2015/02/22
ID:72399640 M1.64
2018/03/19
ID:72986916 M1.84
2004/09/20
ID:21396402 M2.03
Stacked waveform
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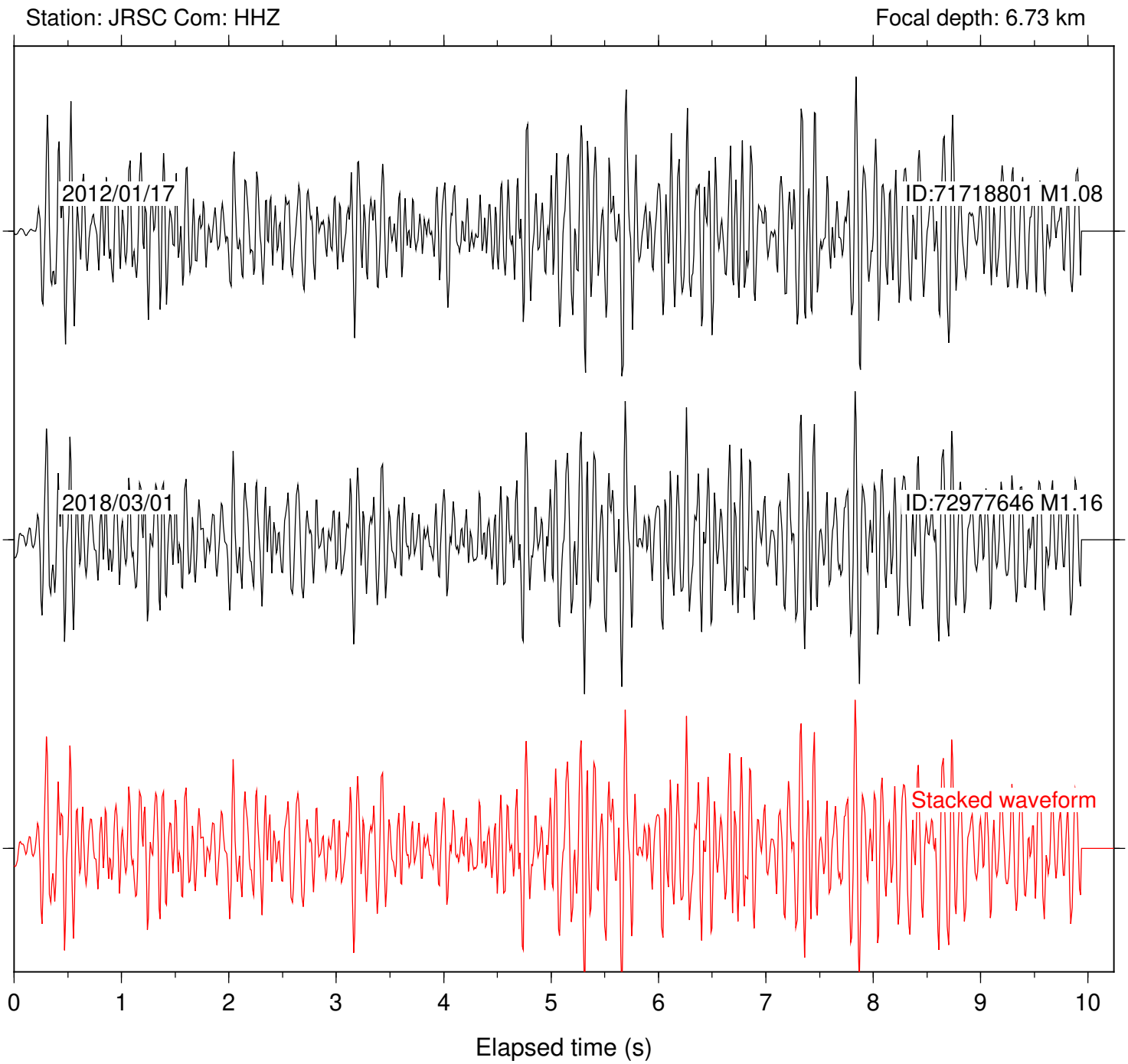
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 6.73 km
2012/01/17
ID:71718801 M1.08
2018/03/01
ID:72977646 M1.16
Stacked waveform
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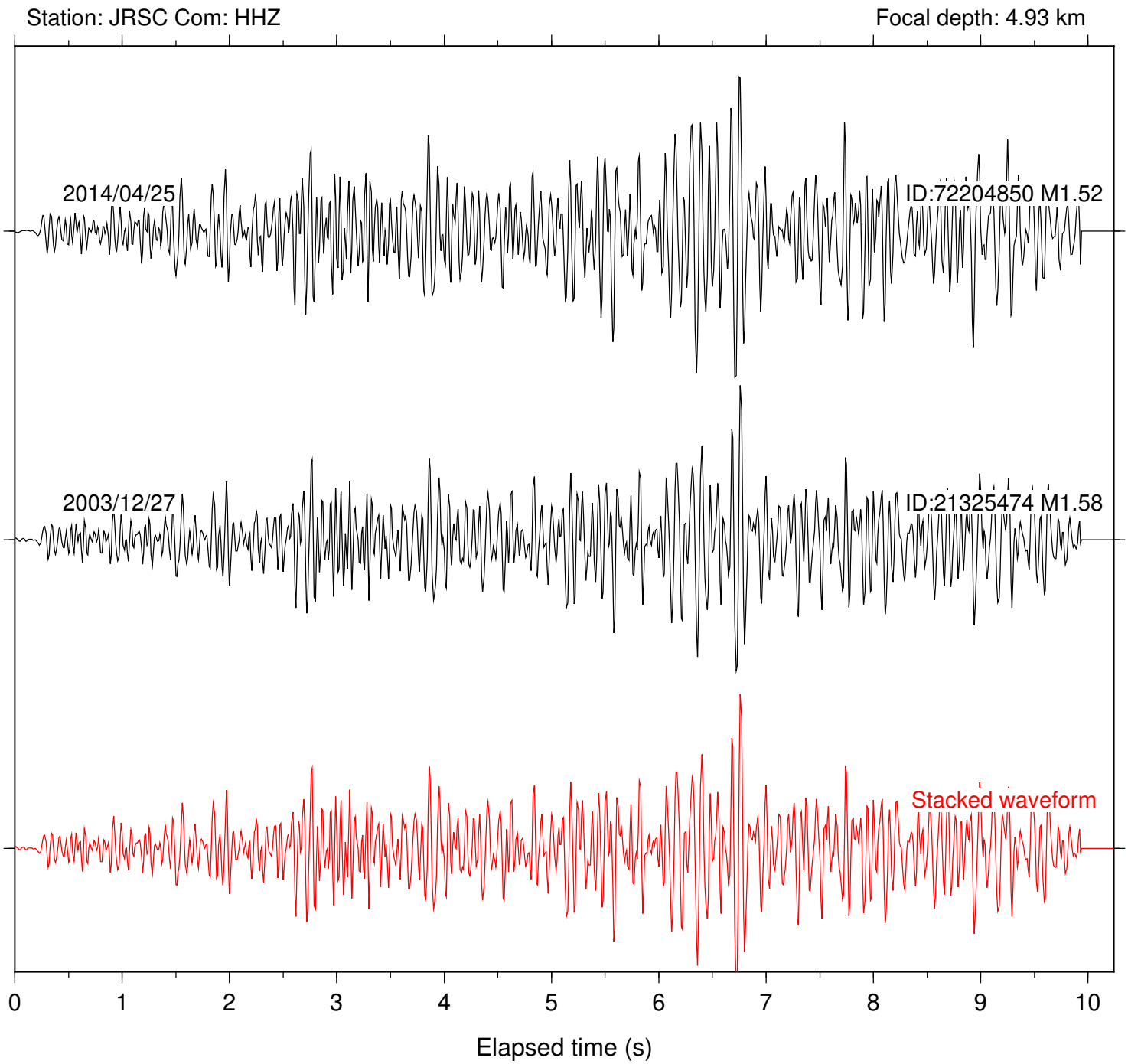
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 4.93 km
2014/04/25
ID:72204850 M1.52
2003/12/27
ID:21325474 M1.58
Stacked waveform
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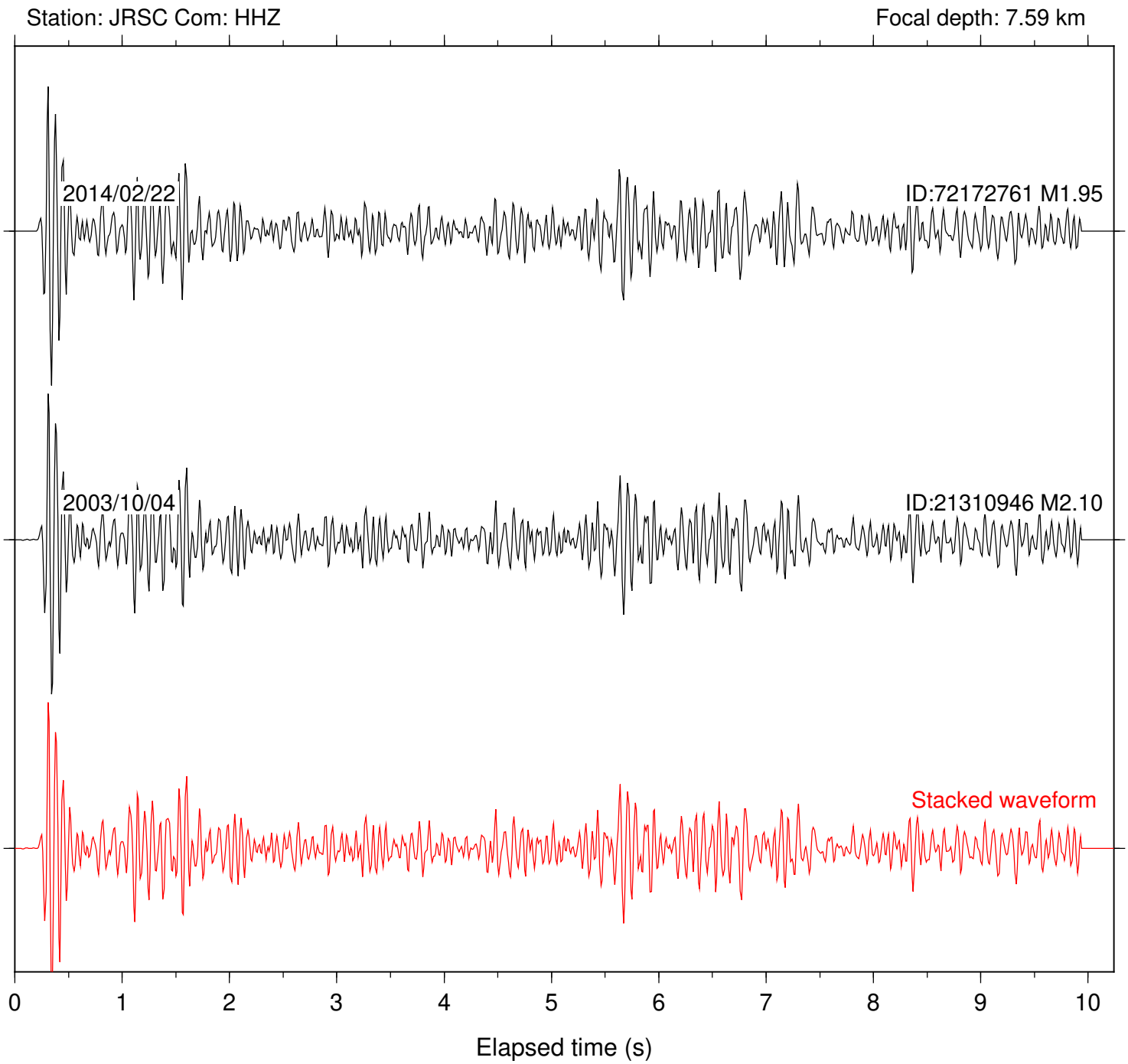
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 7.59 km
2014/02/22
ID:72172761 M1.95
2003/10/04
ID:21310946 M2.10
Stacked waveform
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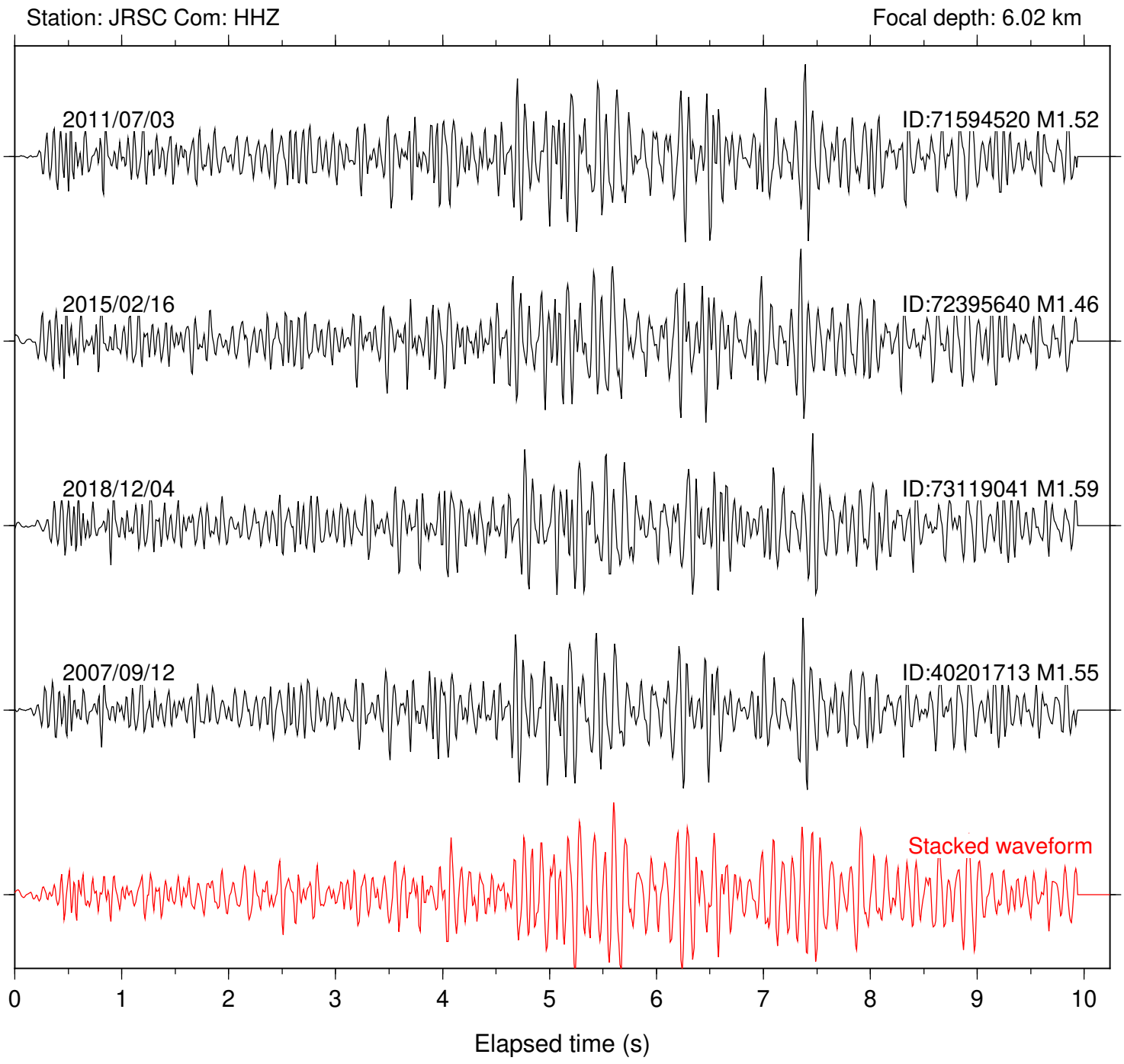
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 6.02 km
2011/07/03
ID:71594520 M1.52
2015/02/16
ID:72395640 M1.46
2018/12/04
ID:73119041 M1.59
2007/09/12
ID:40201713 M1.55
Stacked waveform
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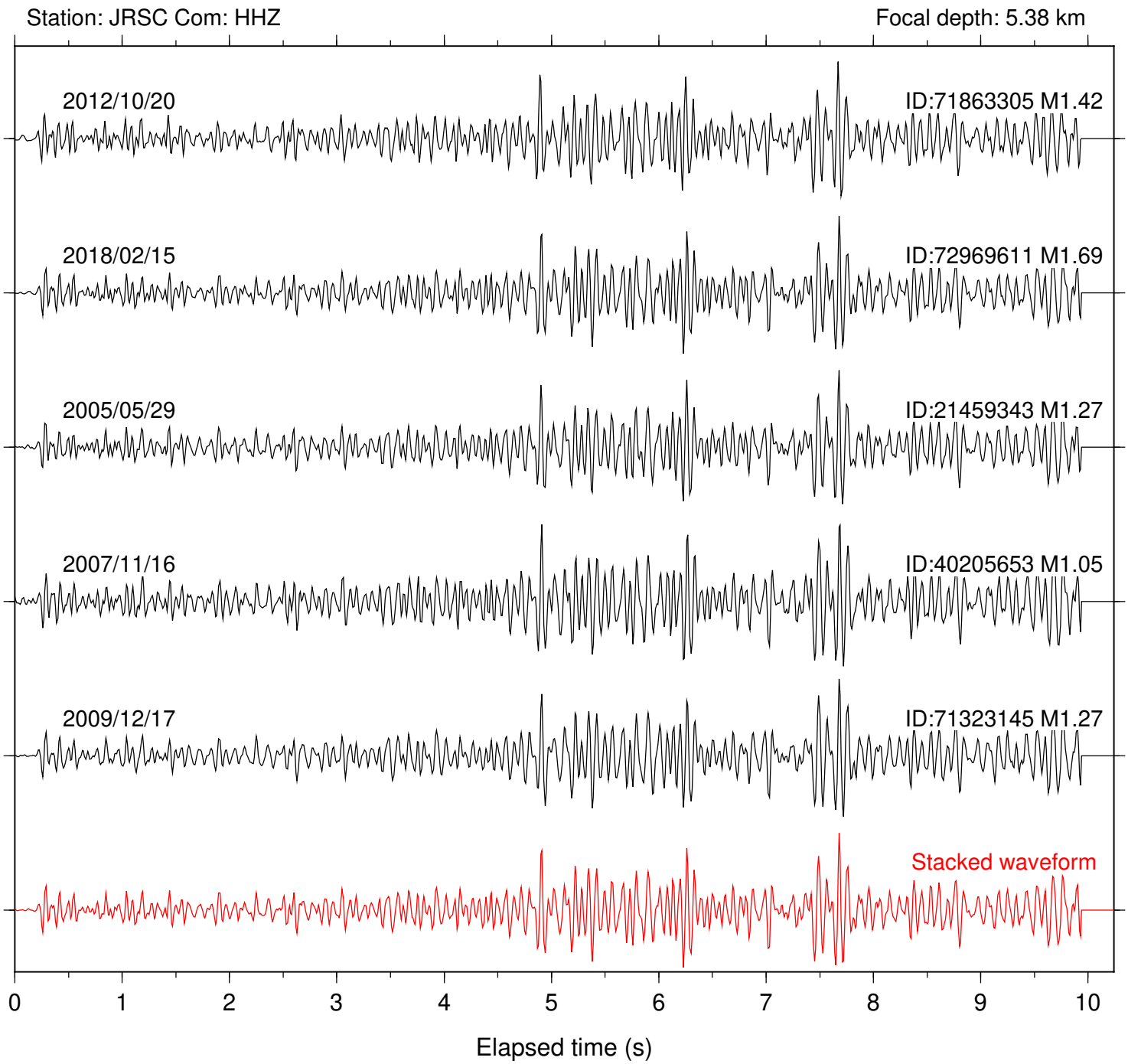
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 5.38 km
2012/10/20
ID:71863305 M1.42
2018/02/15
ID:72969611 M1.69
2005/05/29
ID:21459343 M1.27
2007/11/16
ID:40205653 M1.05
2009/12/17
ID:71323145 M1.27
Stacked waveform
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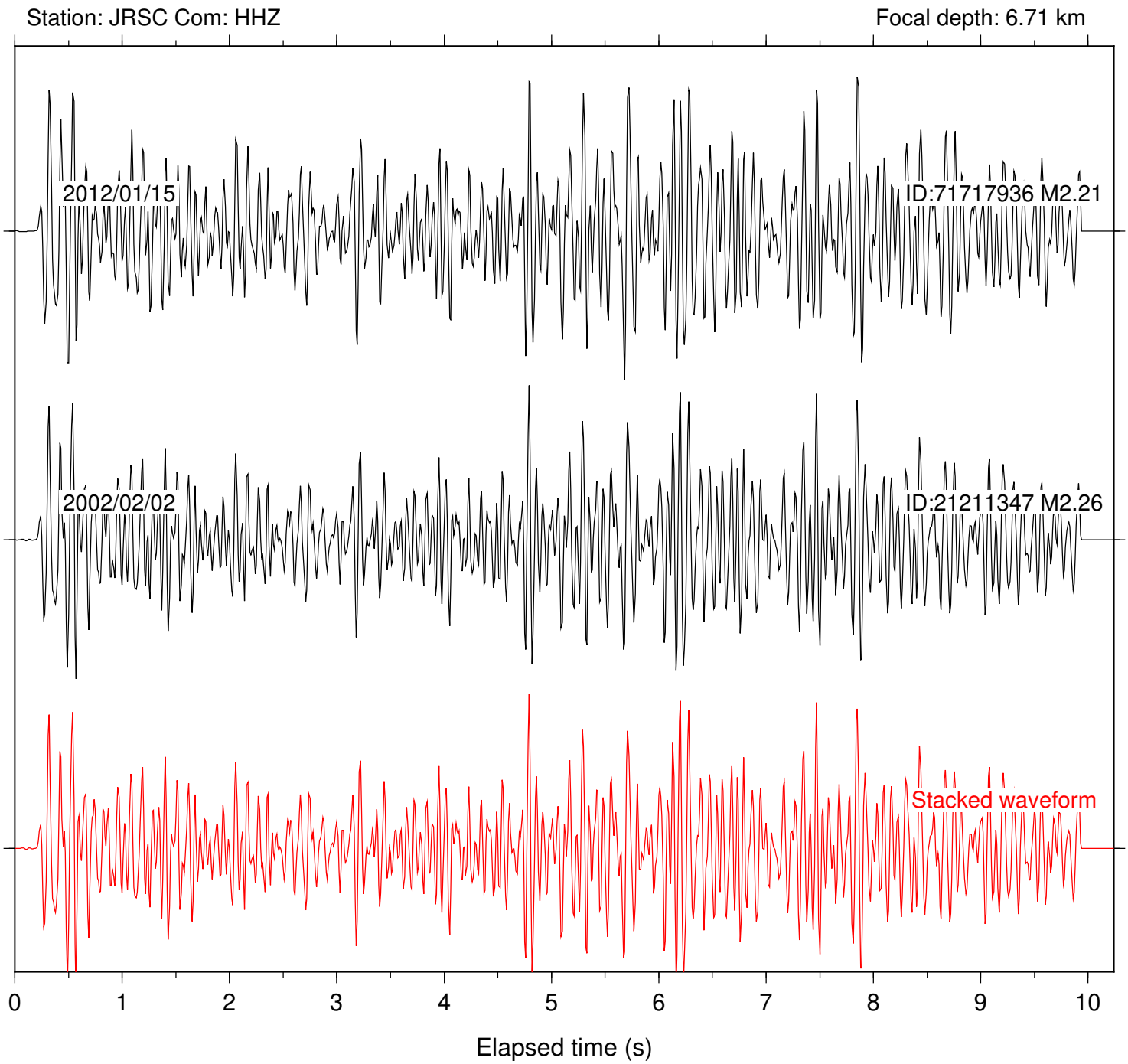
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 6.71 km
2012/01/15
ID:71717936 M2.21
2002/02/02
ID:21211347 M2.26
Stacked waveform
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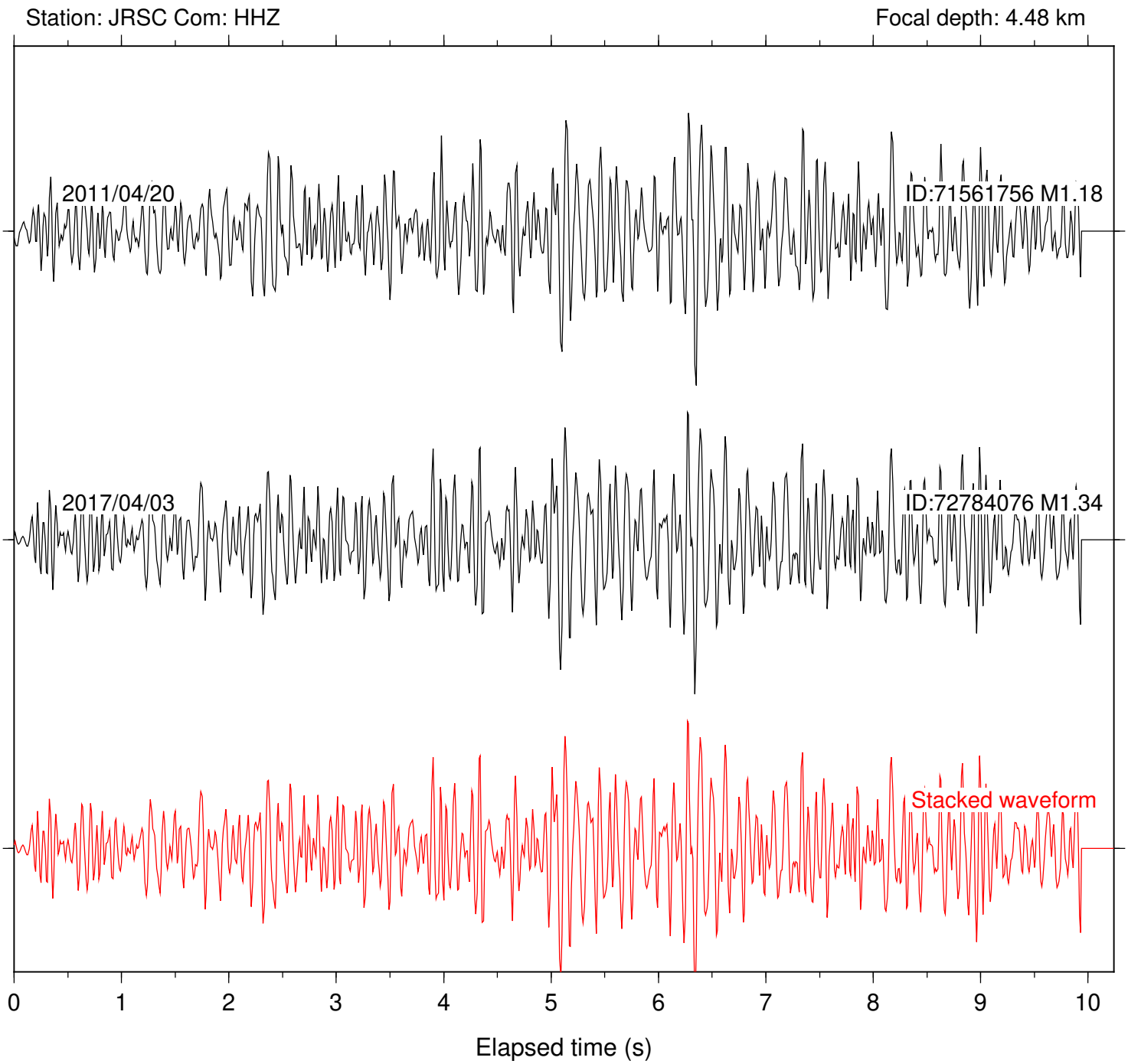
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 4.48 km
2011/04/20
ID:71561756 M1.18
2017/04/03
ID:72784076 M1.34
Stacked waveform
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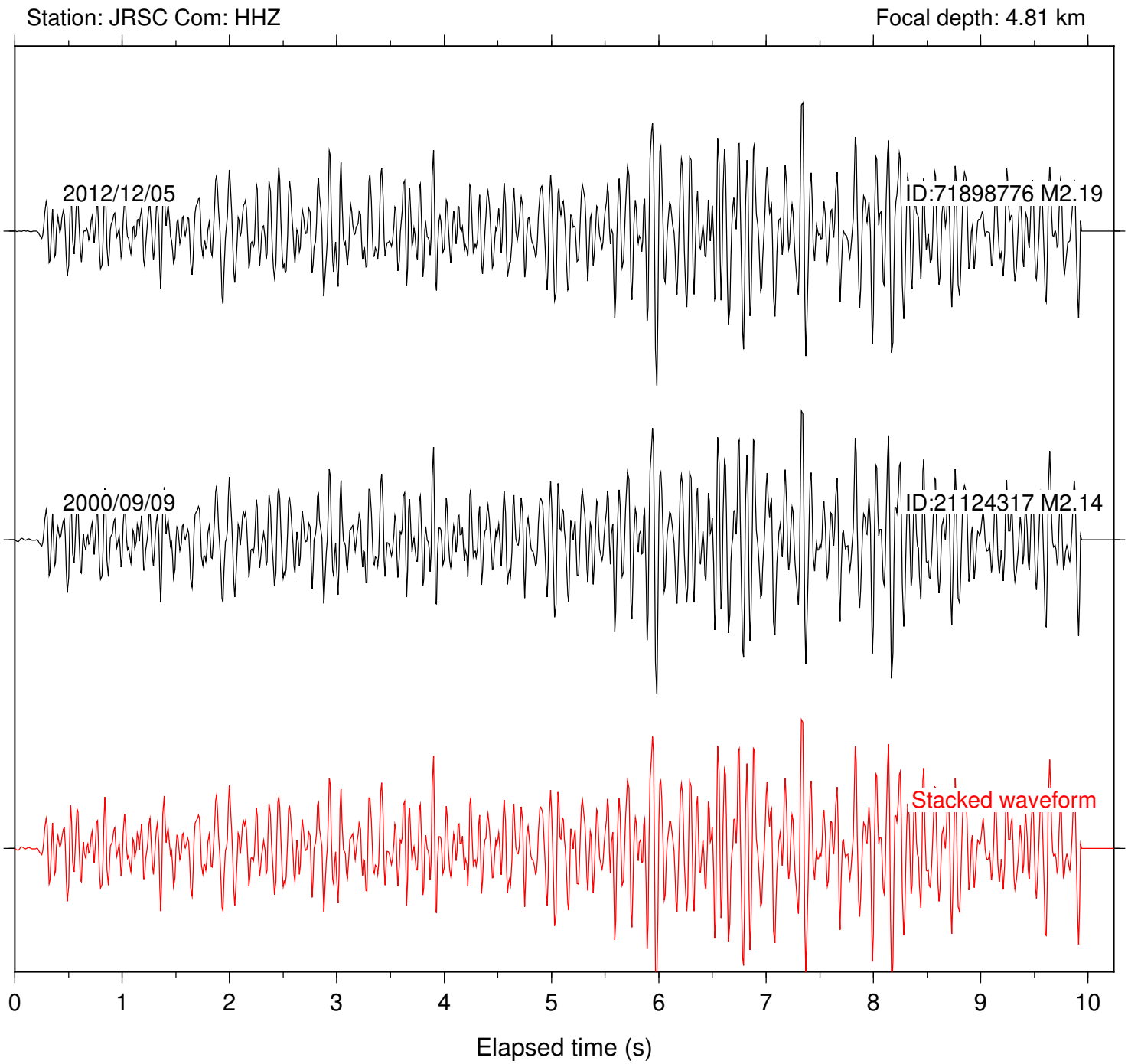
Elapsed time (s)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2000/09/09
ID:21124317 M2.14
Stacked waveform
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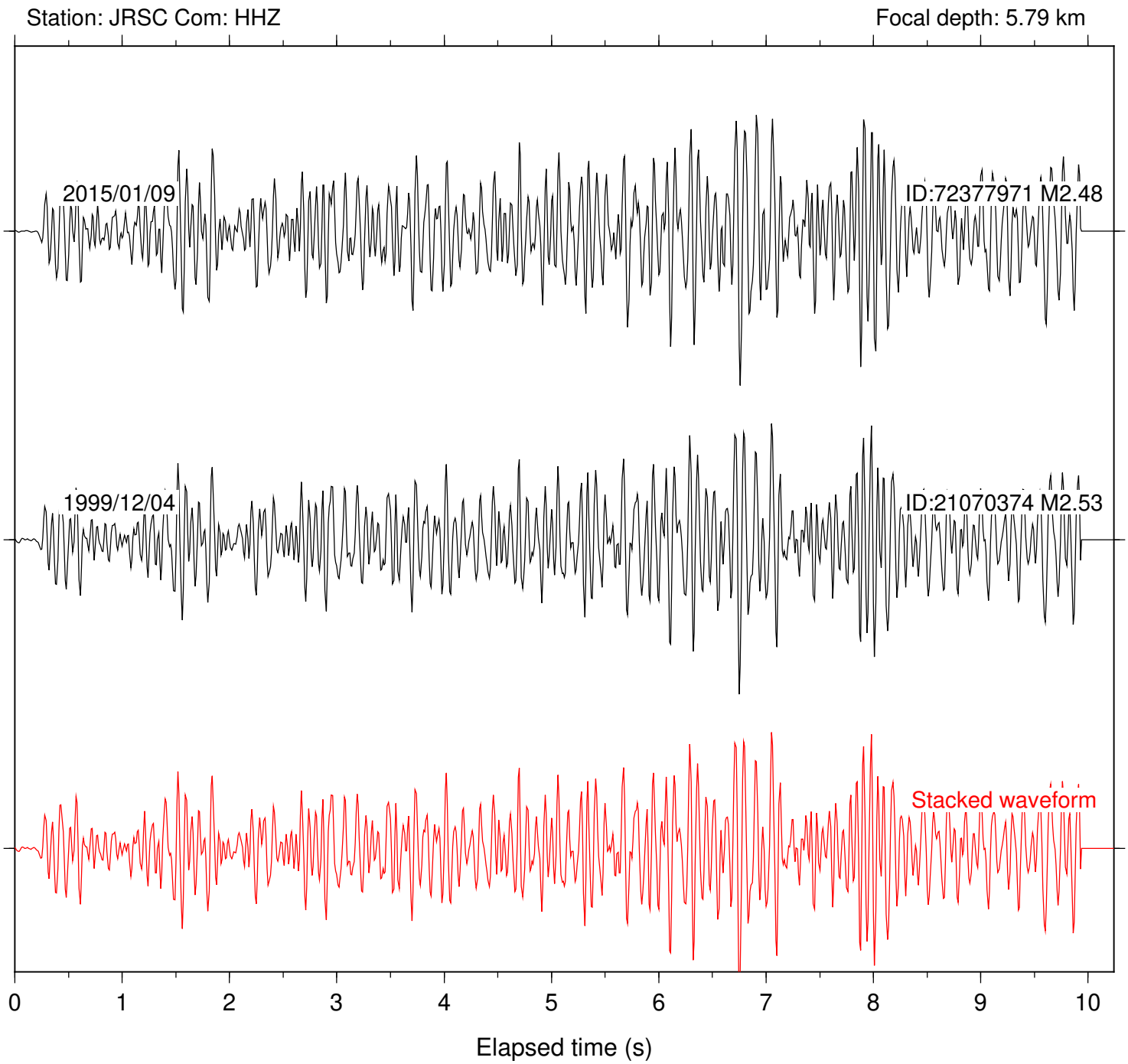
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 5.79 km
2015/01/09
ID:72377971 M2.48
1999/12/04
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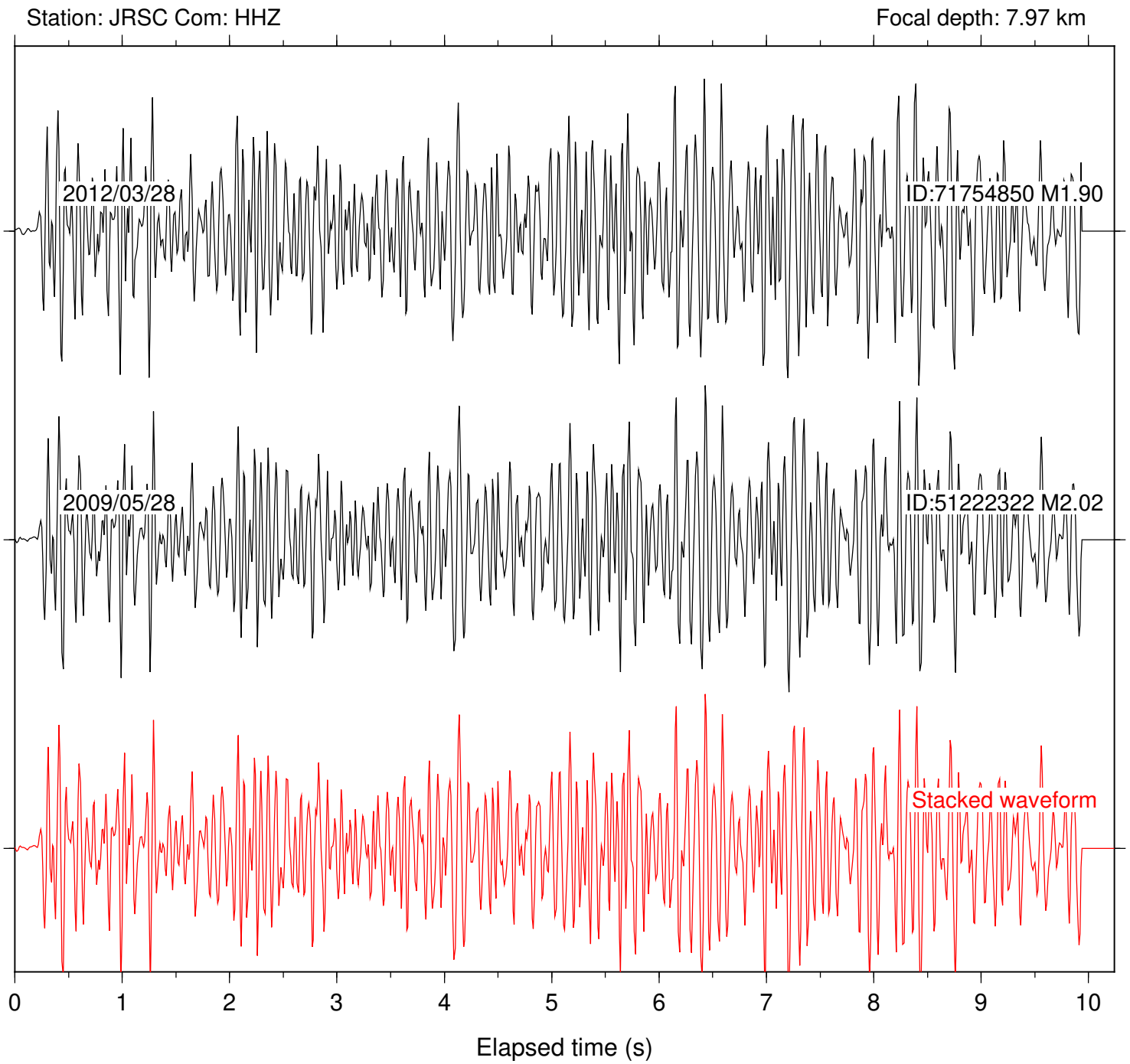
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 7.97 km
2012/03/28
ID:71754850 M1.90
2009/05/28
ID:51222322 M2.02
Stacked waveform
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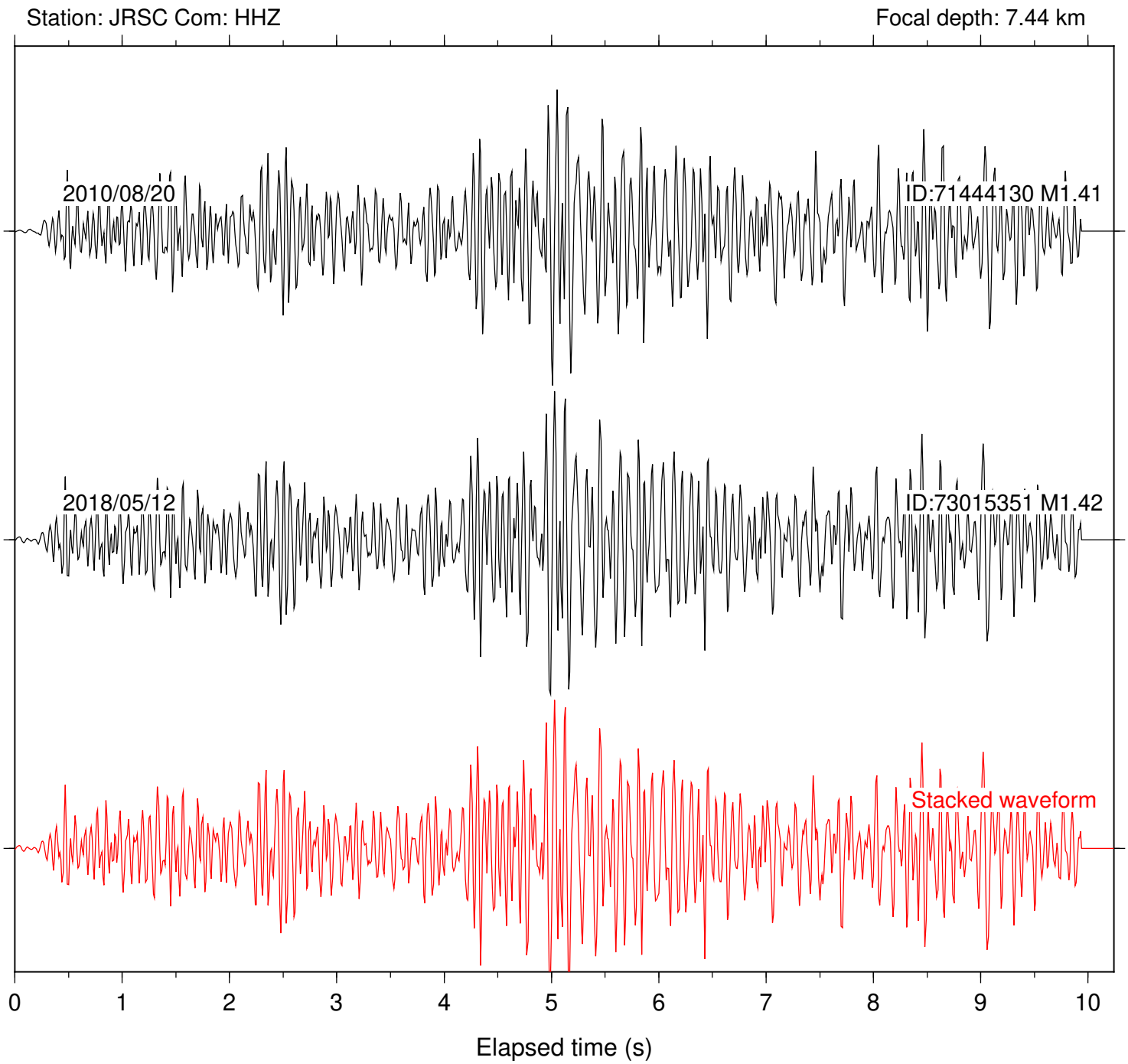
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 7.44 km
2010/08/20
ID:71444130 M1.41
2018/05/12
ID:73015351 M1.42
Stacked waveform
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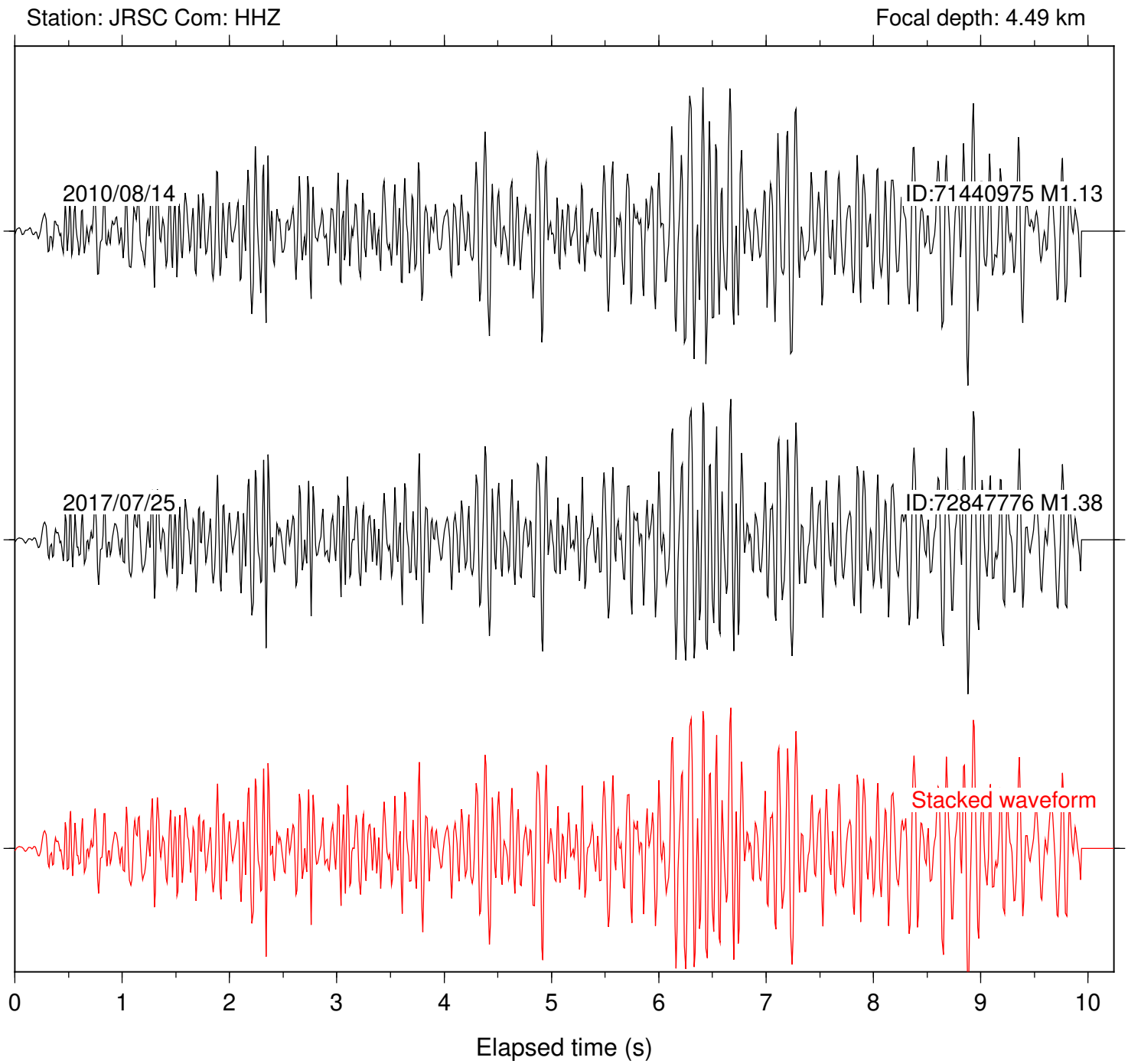
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 4.49 km
2010/08/14
ID:71440975 M1.13
2017/07/25
ID:72847776 M1.38
Stacked waveform
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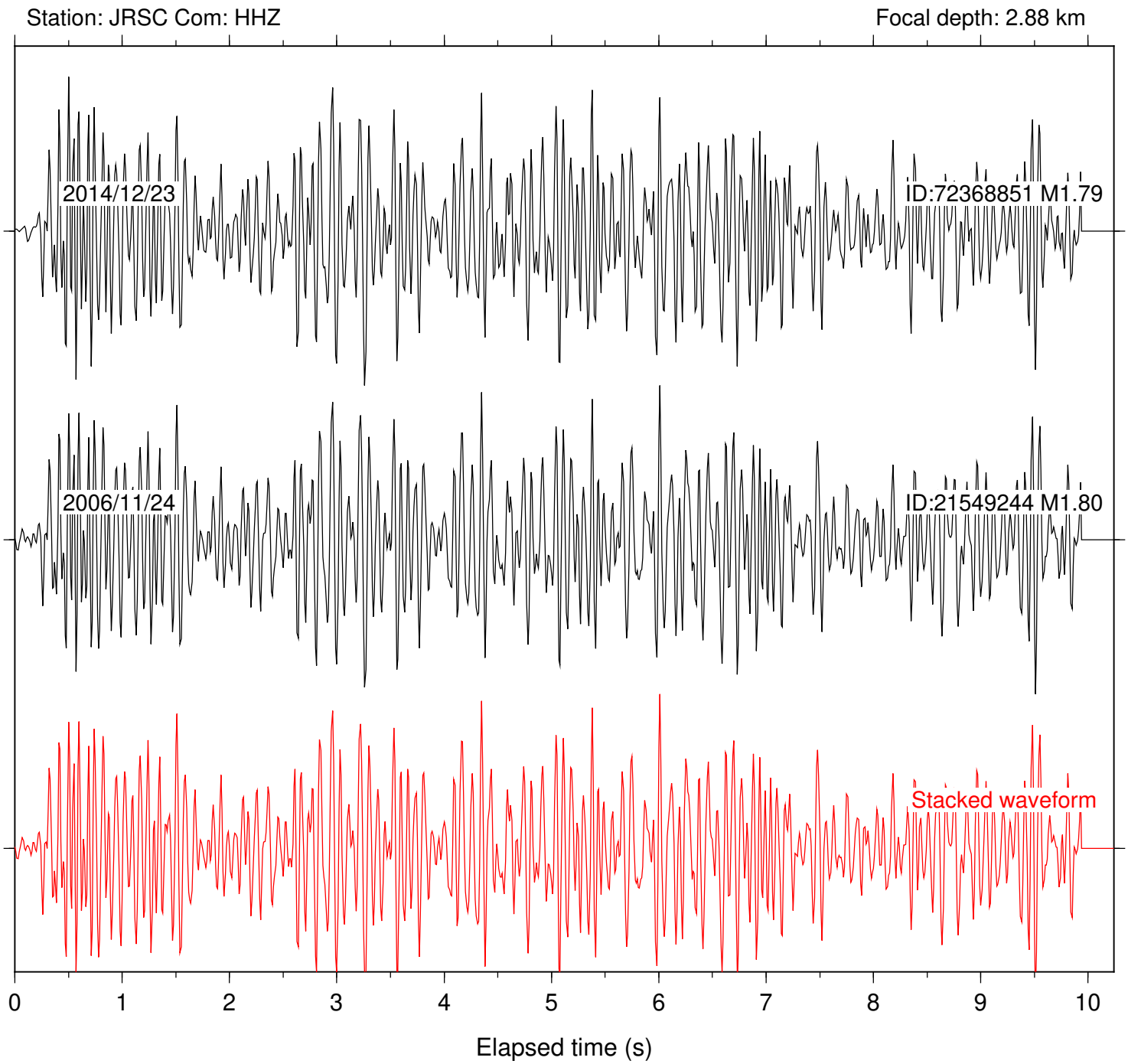
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 2.88 km
2014/12/23
ID:72368851 M1.79
2006/11/24
ID:21549244 M1.80
Stacked waveform
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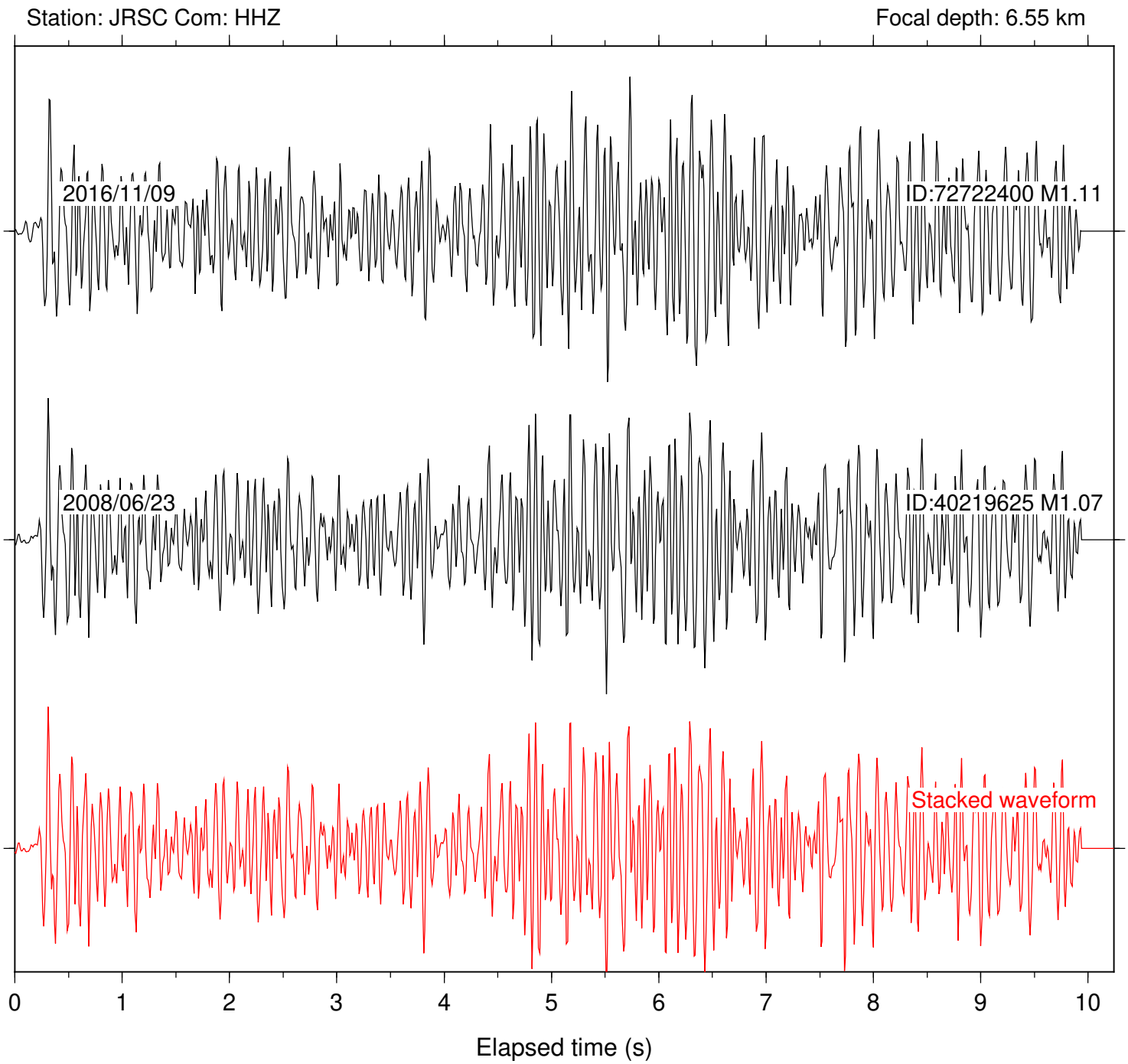
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 6.55 km
2016/11/09
ID:72722400 M1.11
2008/06/23
ID:40219625 M1.07
Stacked waveform
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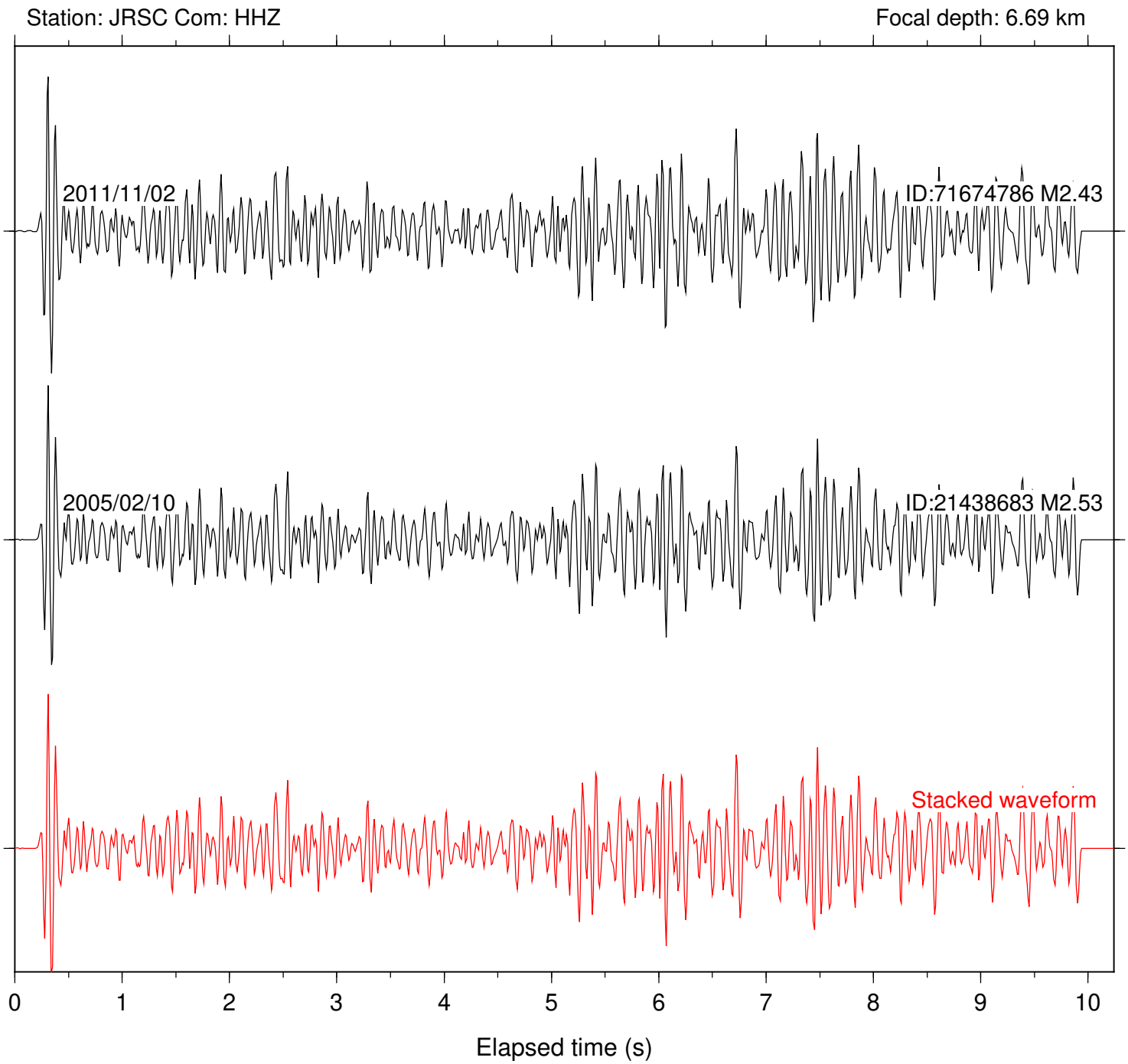
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 6.69 km
2011/11/02
ID:71674786 M2.43
2005/02/10
ID:21438683 M2.53
Stacked waveform
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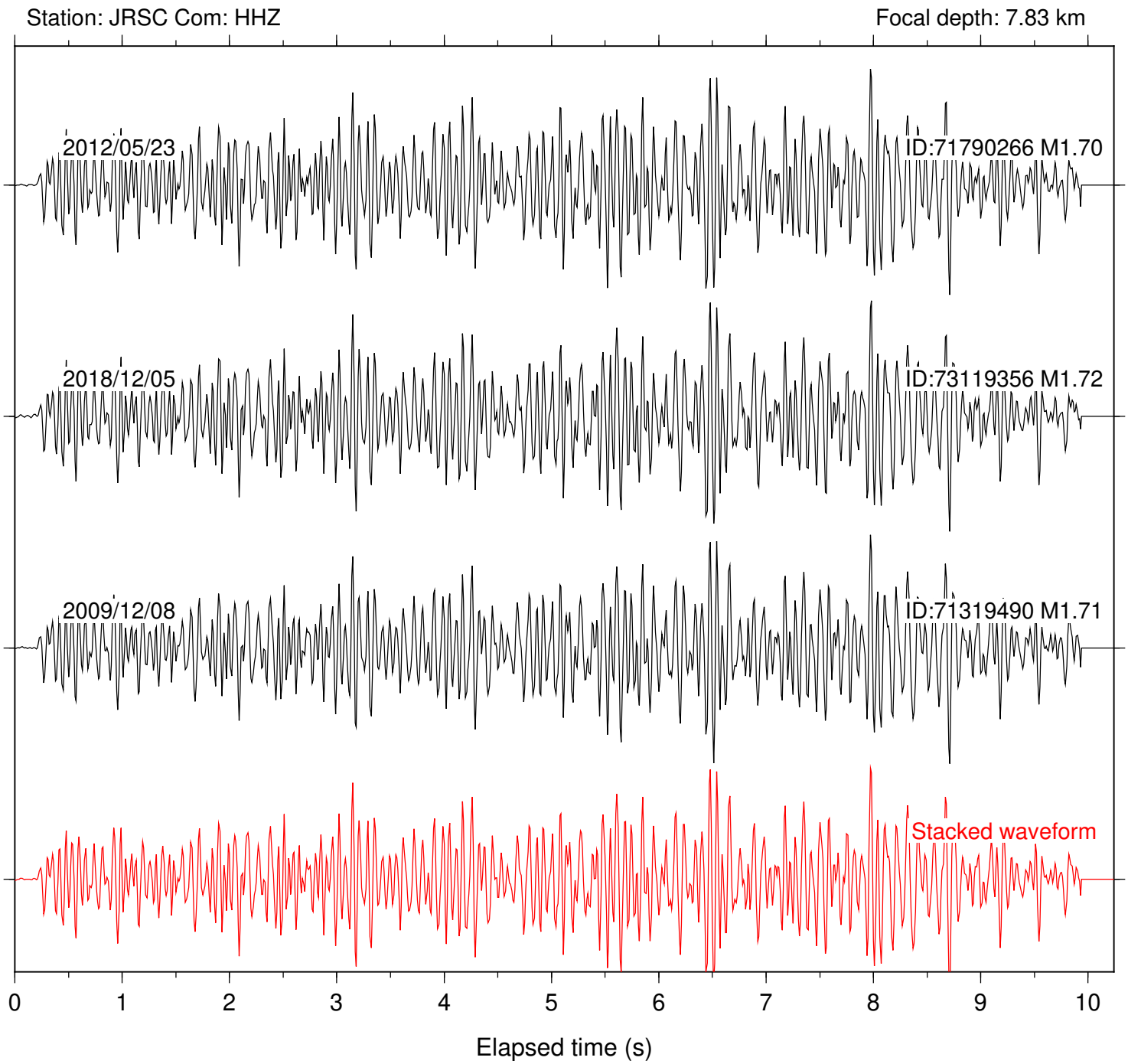
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 7.83 km
2012/05/23
ID:71790266 M1.70
2018/12/05
ID:73119356 M1.72
2009/12/08
ID:71319490 M1.71
Stacked waveform
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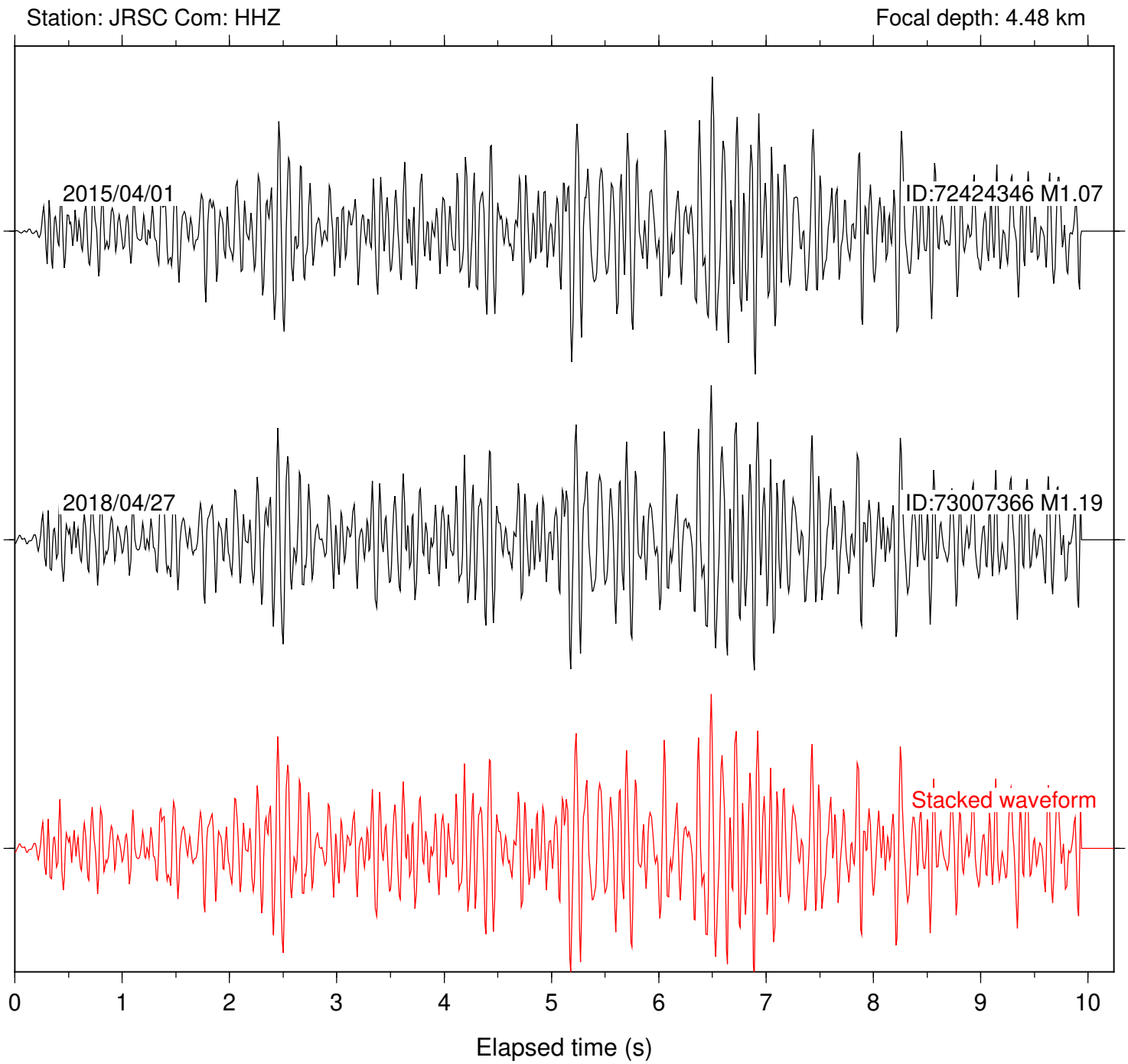
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 4.48 km
2015/04/01
ID:72424346 M1.07
2018/04/27
ID:73007366 M1.19
Stacked waveform
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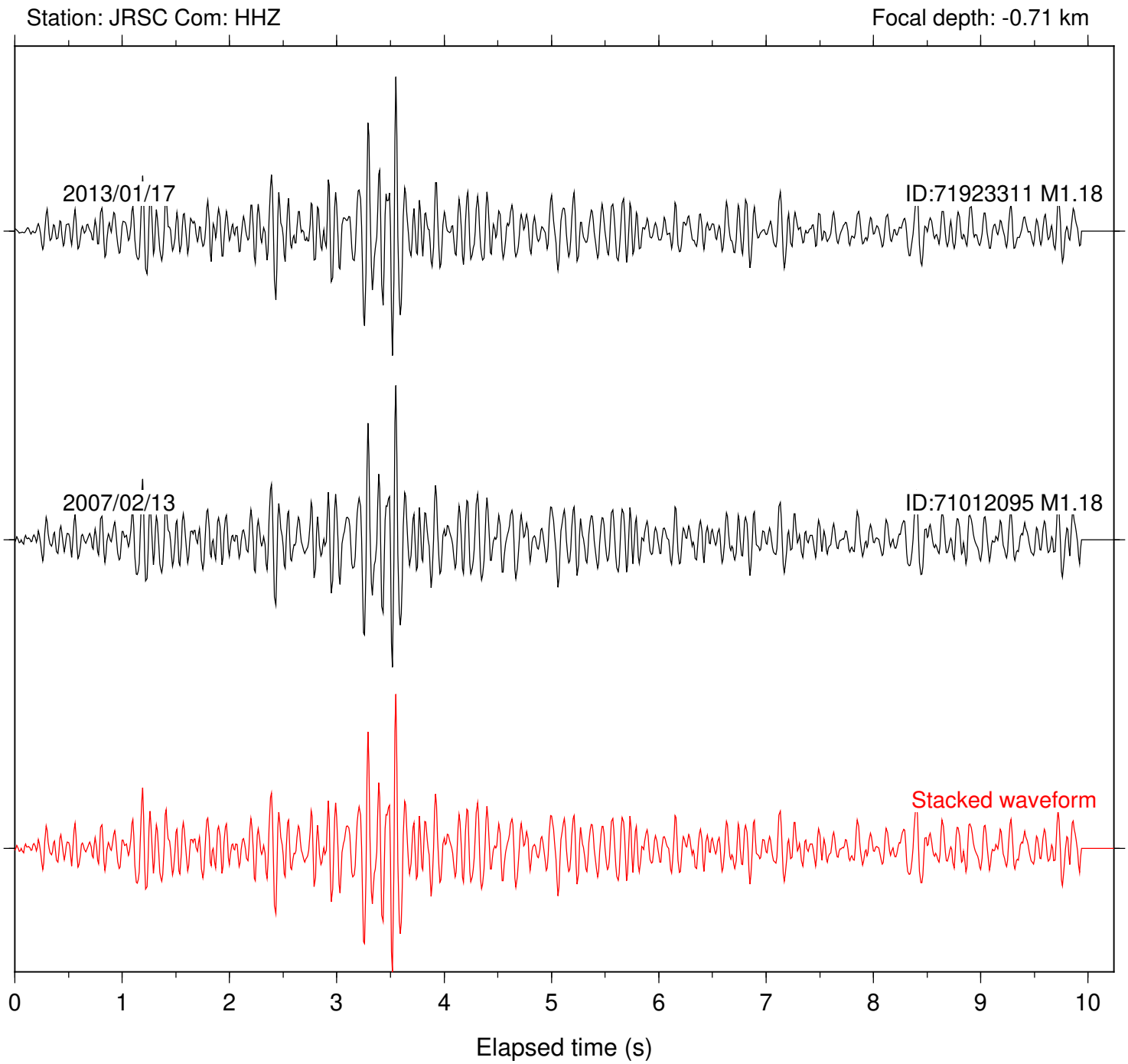
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: -0.71 km
2013/01/17
ID:71923311 M1.18
2007/02/13
ID:71012095 M1.18
Stacked waveform
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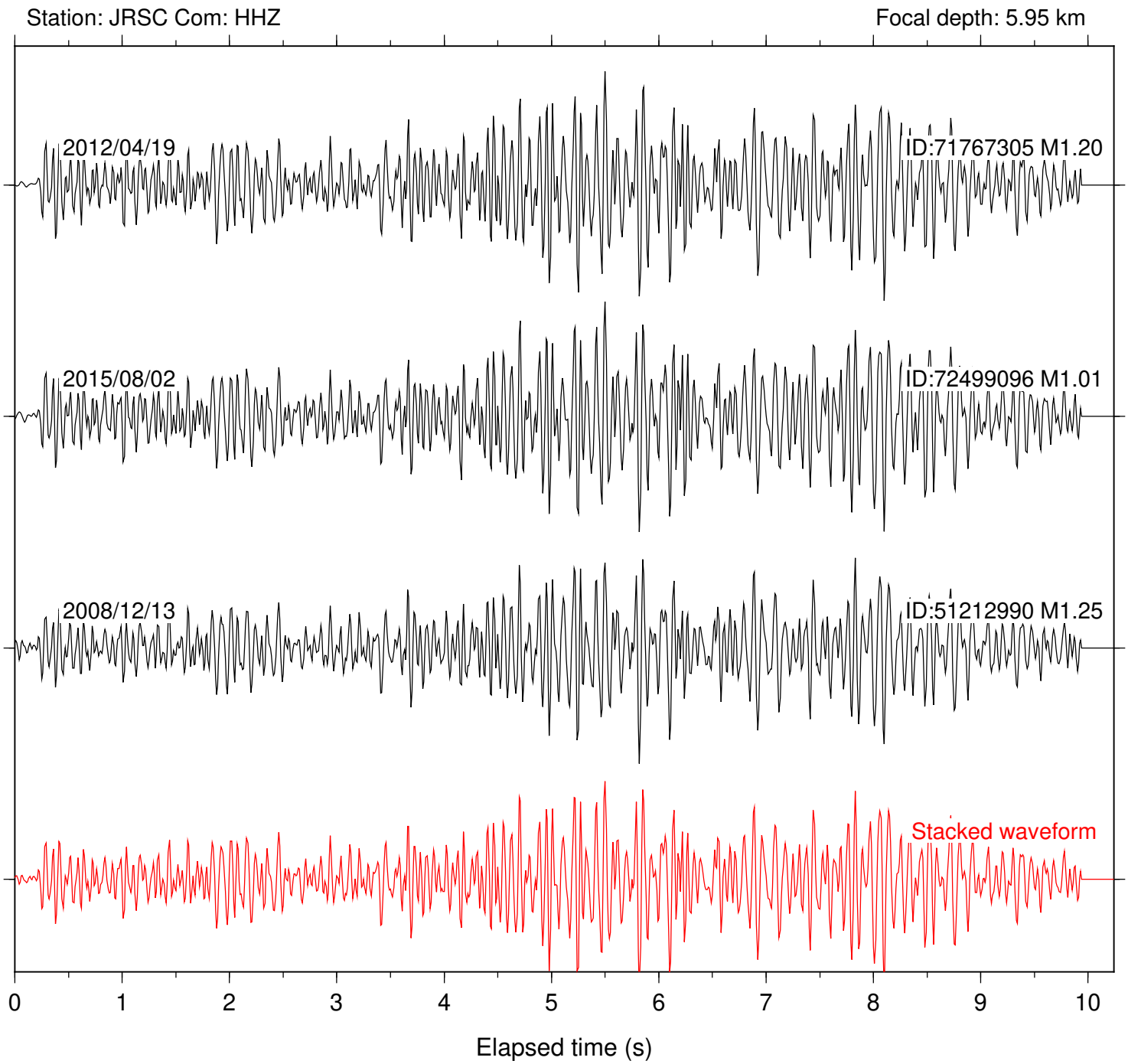
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 5.95 km
2012/04/19
ID:71767305 M1.20
2015/08/02
ID:72499096 M1.01
2008/12/13
ID:51212990 M1.25
Stacked waveform
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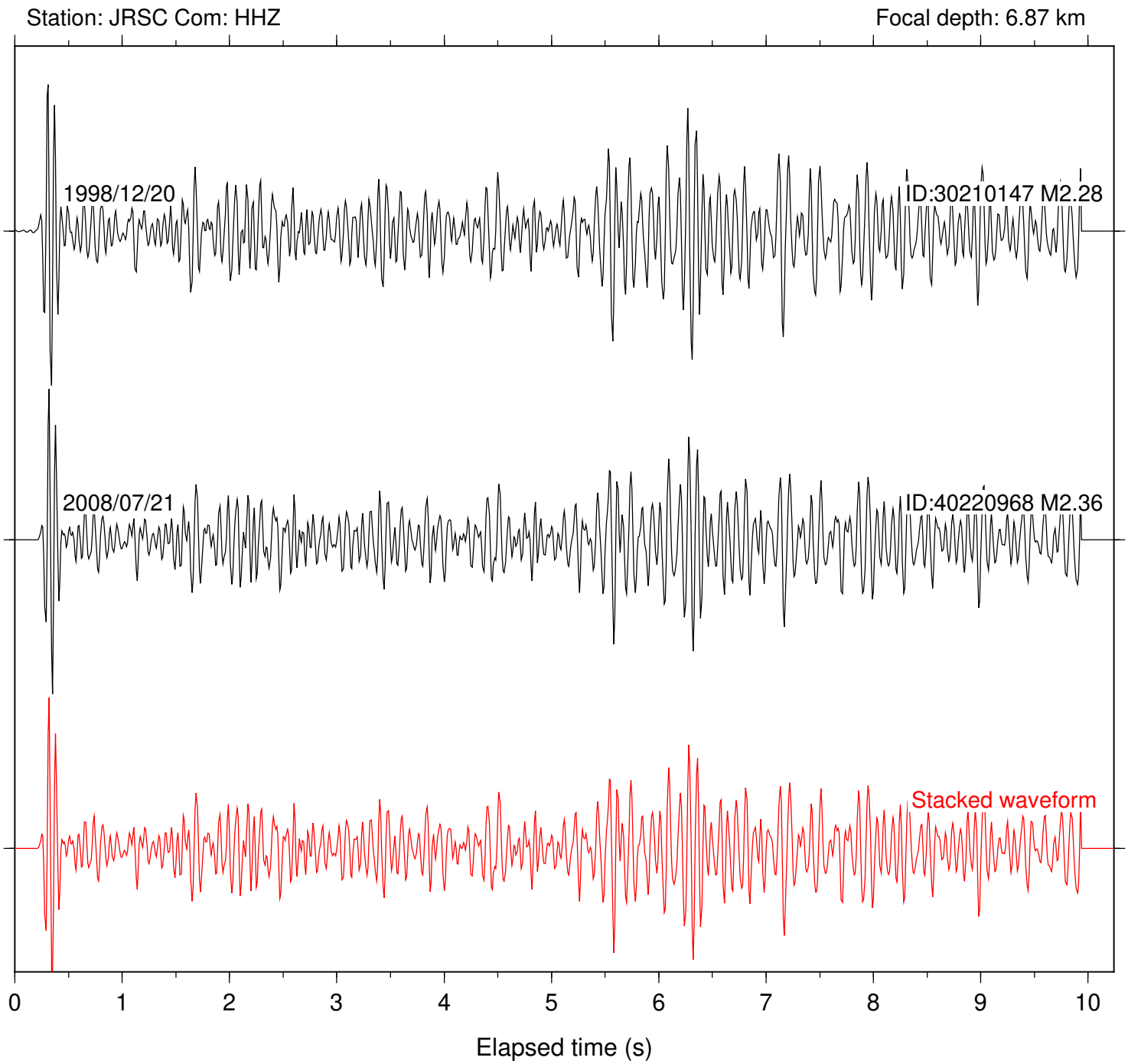
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 6.87 km
1998/12/20
ID:30210147 M2.28
2008/07/21
ID:40220968 M2.36
Stacked waveform
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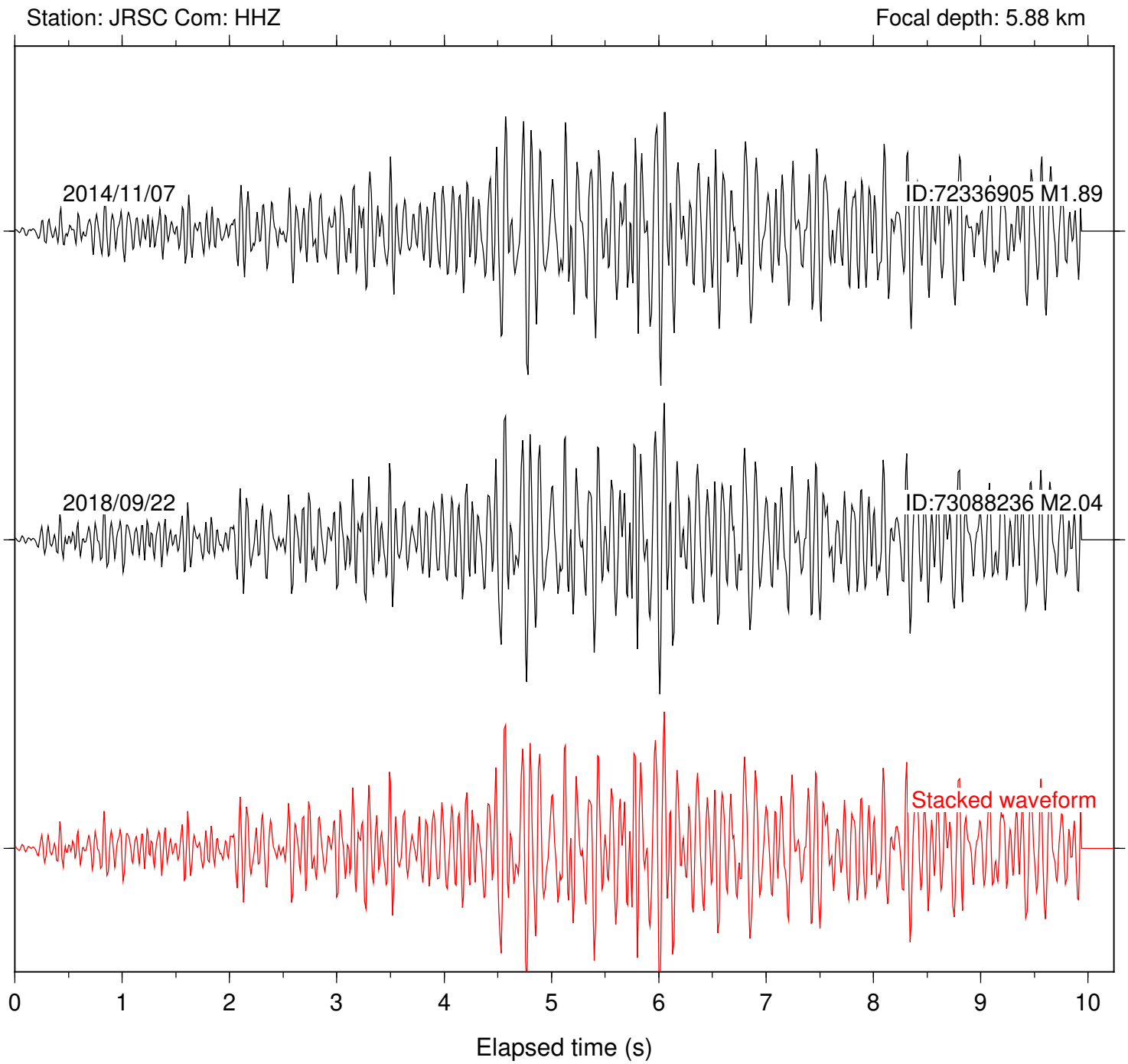
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 5.88 km
2014/11/07
ID:72336905 M1.89
2018/09/22
ID:73088236 M2.04
Stacked waveform
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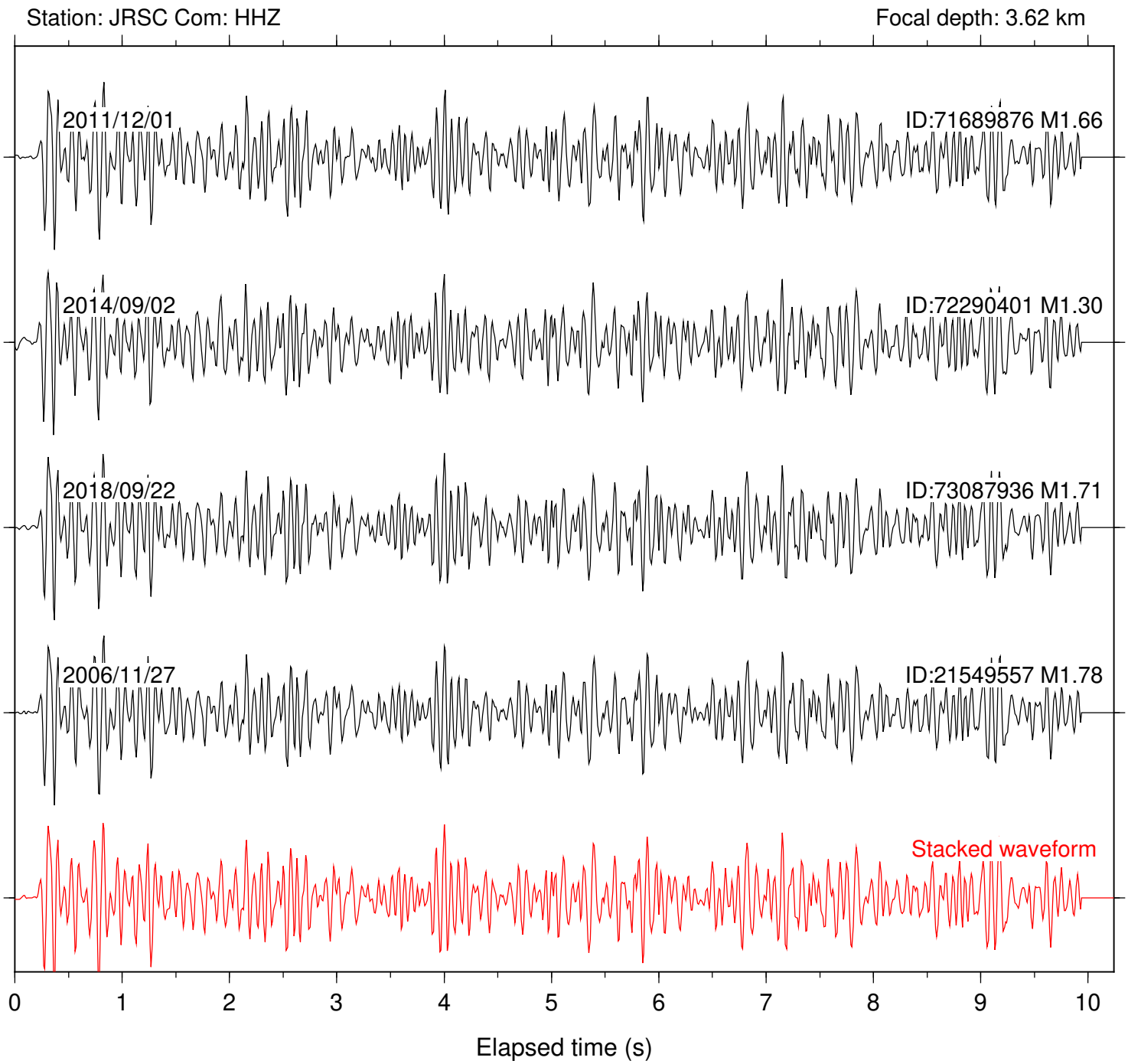
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 3.62 km
2011/12/01
ID:71689876 M1.66
2014/09/02
ID:72290401 M1.30
2018/09/22
ID:73087936 M1.71
2006/11/27
ID:21549557 M1.78
Stacked waveform
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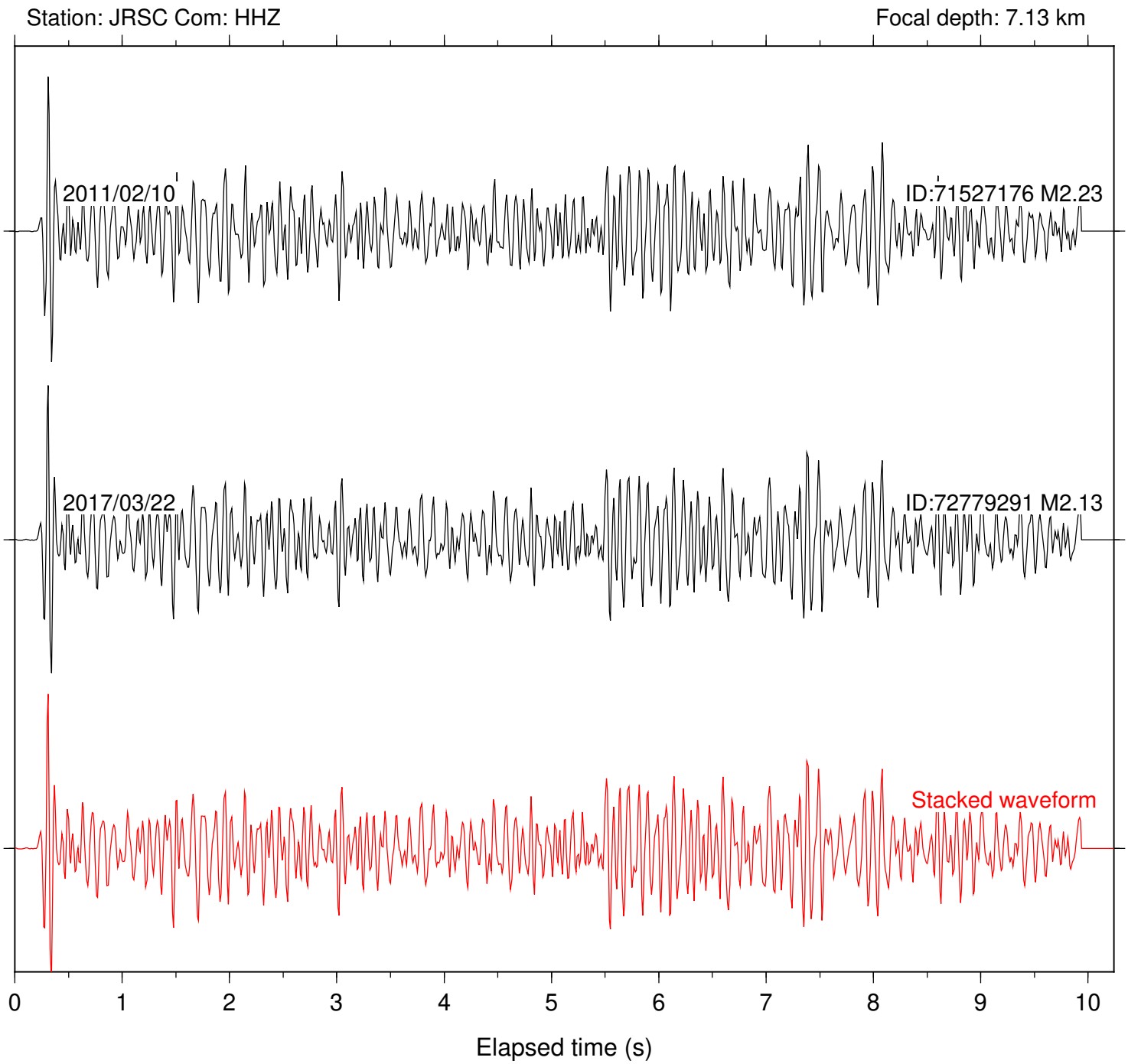
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 7.13 km
2011/02/10
ID:71527176 M2.23
2017/03/22
ID:72779291 M2.13
Stacked waveform
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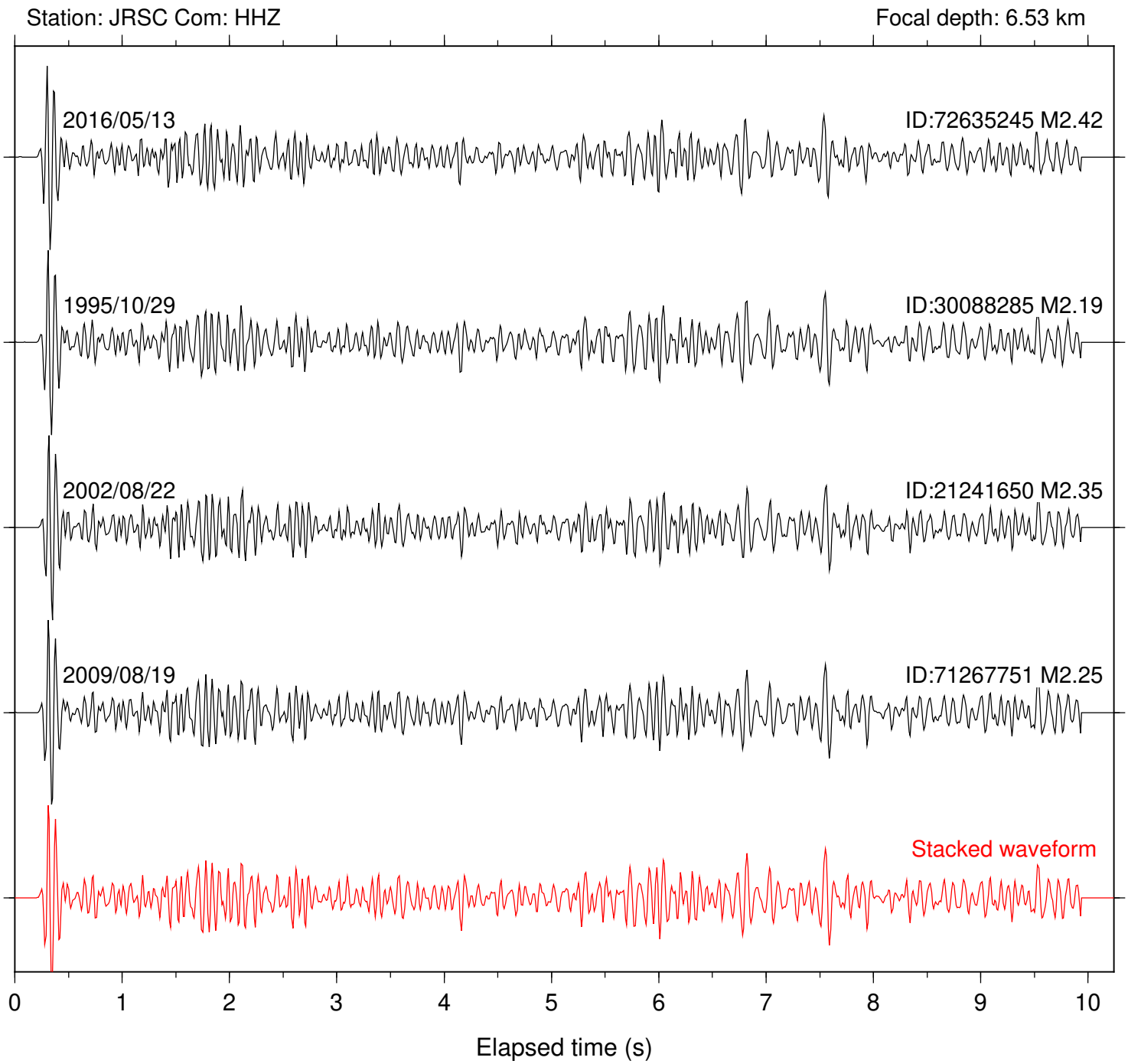
Elapsed time (s)


Station: JRSC Com: HHZ
Focal depth: 6.53 km
2016/05/13
ID:72635245 M2.42
1995/10/29
ID:30088285 M2.19
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
Stacked waveform
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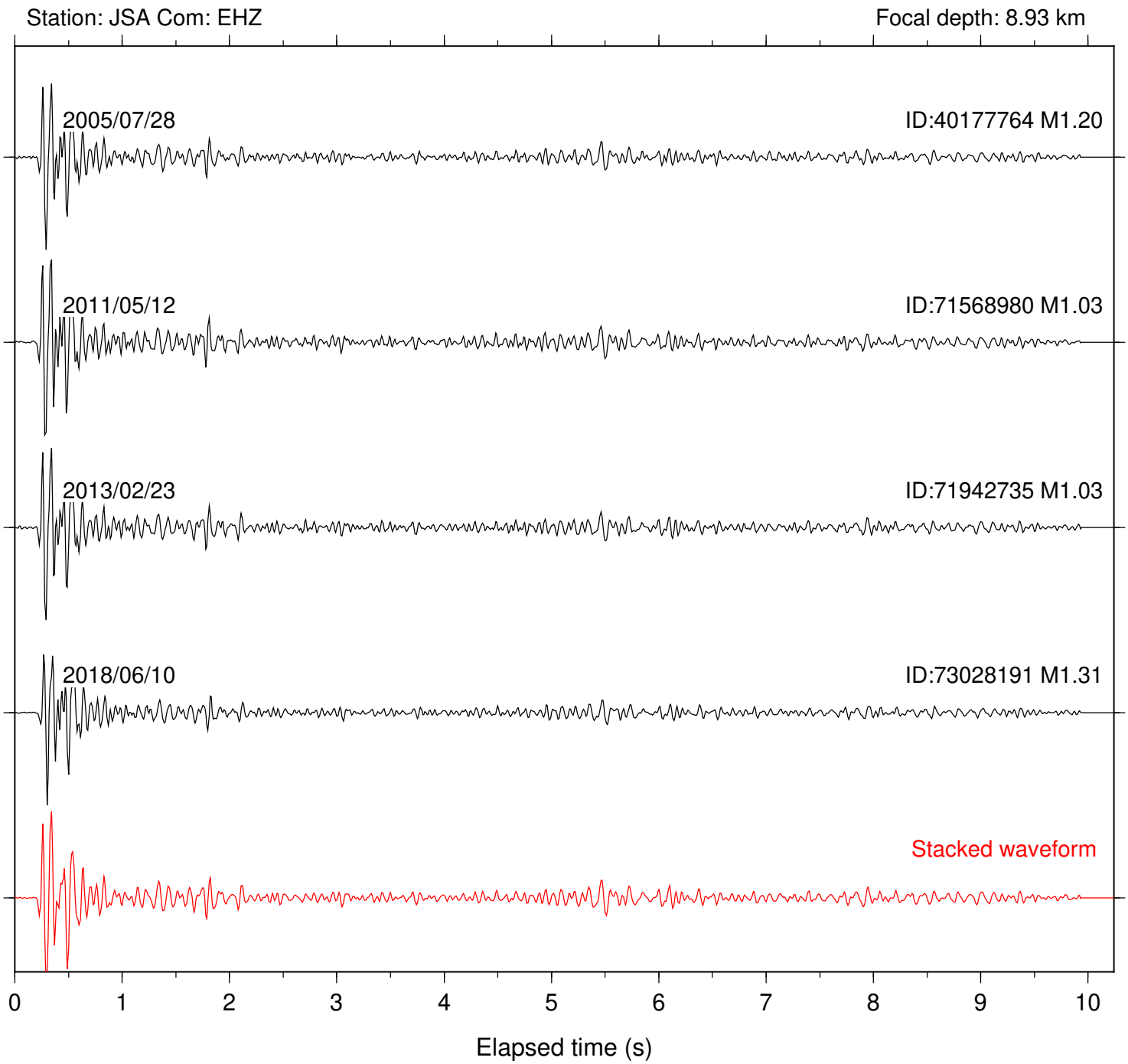
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 8.93 km
2005/07/28
ID:40177764 M1.20
2011/05/12
ID:71568980 M1.03
2013/02/23
ID:71942735 M1.03
2018/06/10
ID:73028191 M1.31
Stacked waveform
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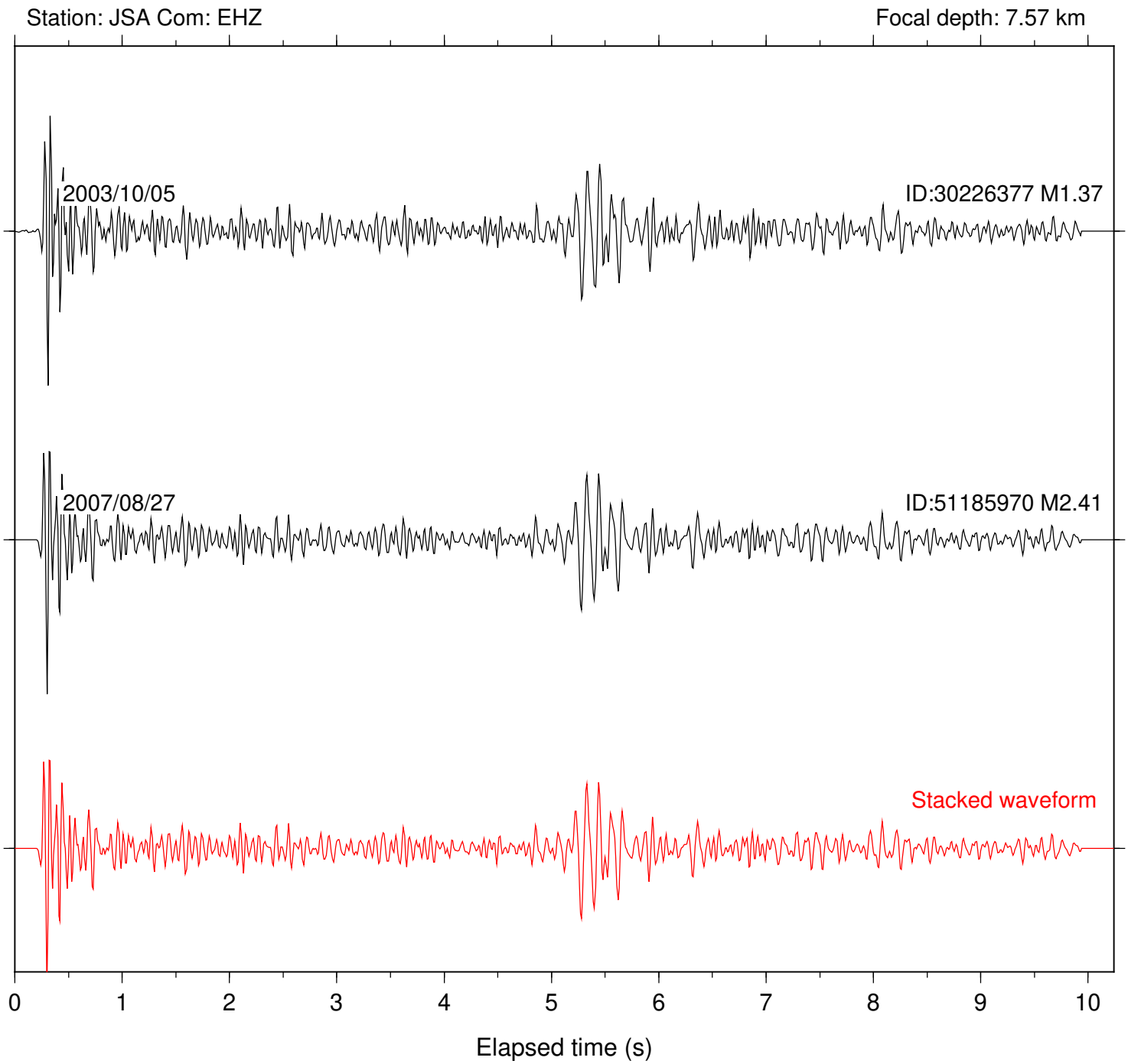
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 7.57 km
2003/10/05
ID:30226377 M1.37
2007/08/27
ID:51185970 M2.41
Stacked waveform
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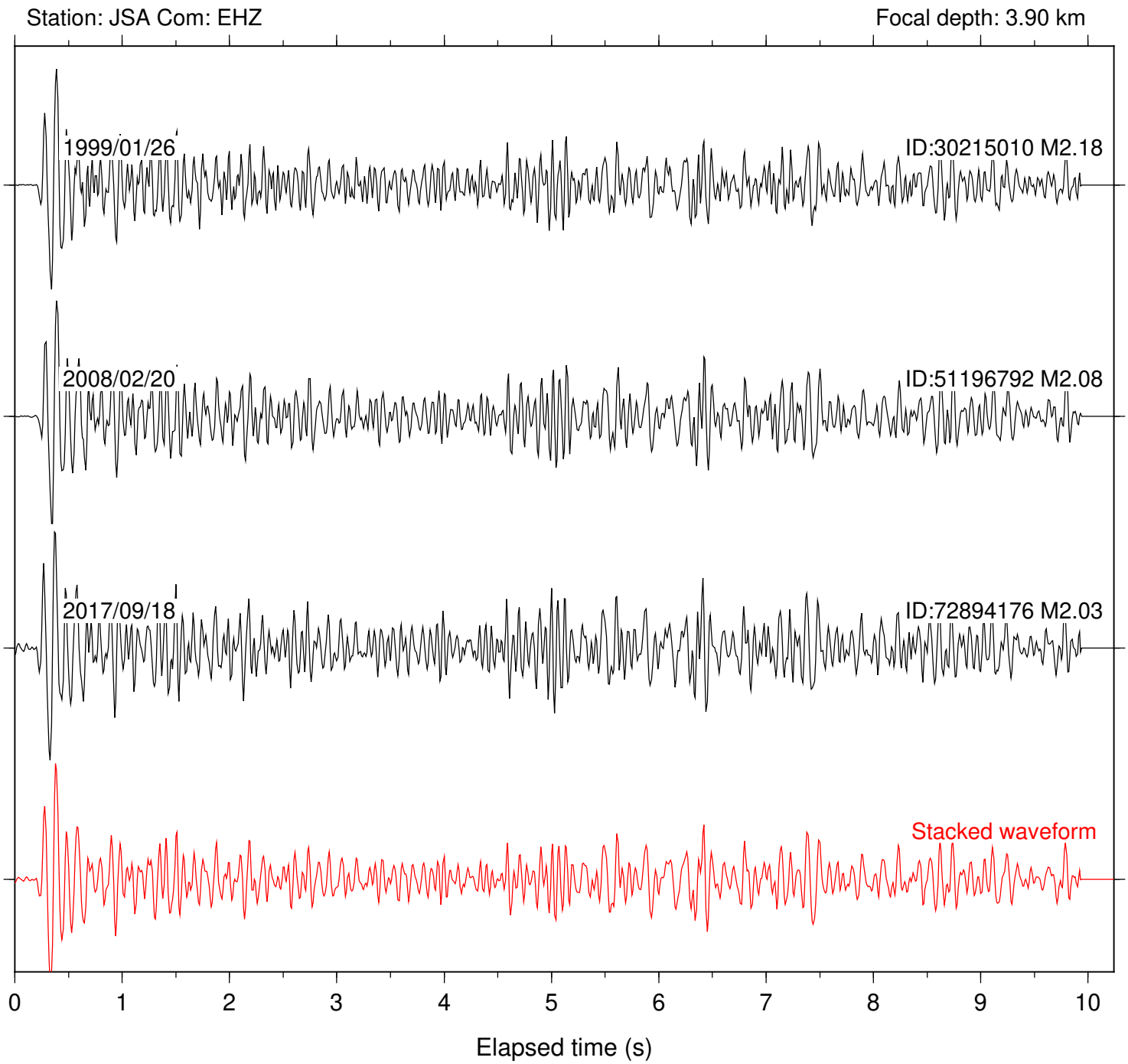
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 3.90 km
1999/01/26
ID:30215010 M2.18
2008/02/20
ID:51196792 M2.08
2017/09/18
ID:72894176 M2.03
Stacked waveform
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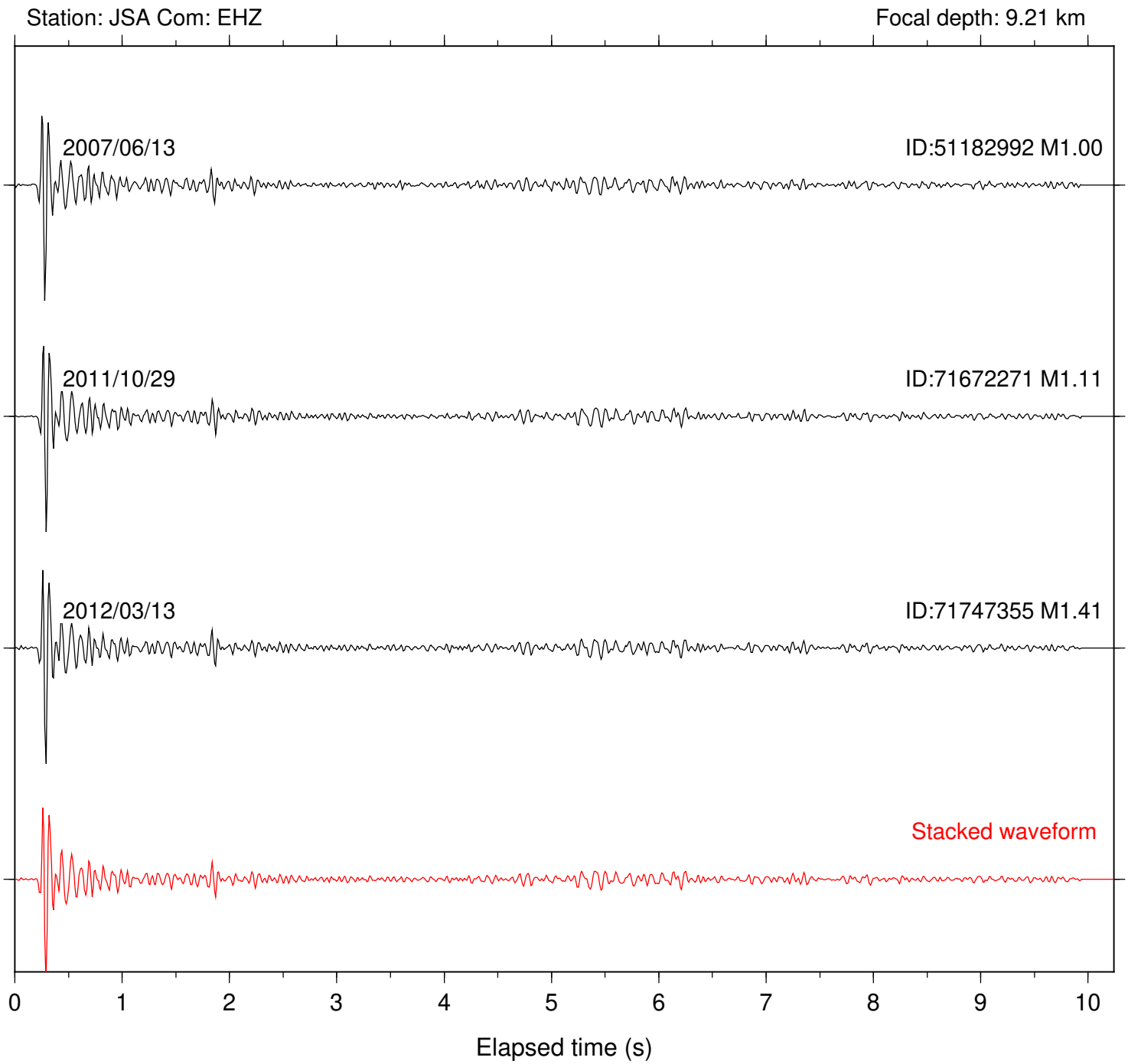
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.21 km
2007/06/13
ID:51182992 M1.00
2011/10/29
ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
Stacked waveform
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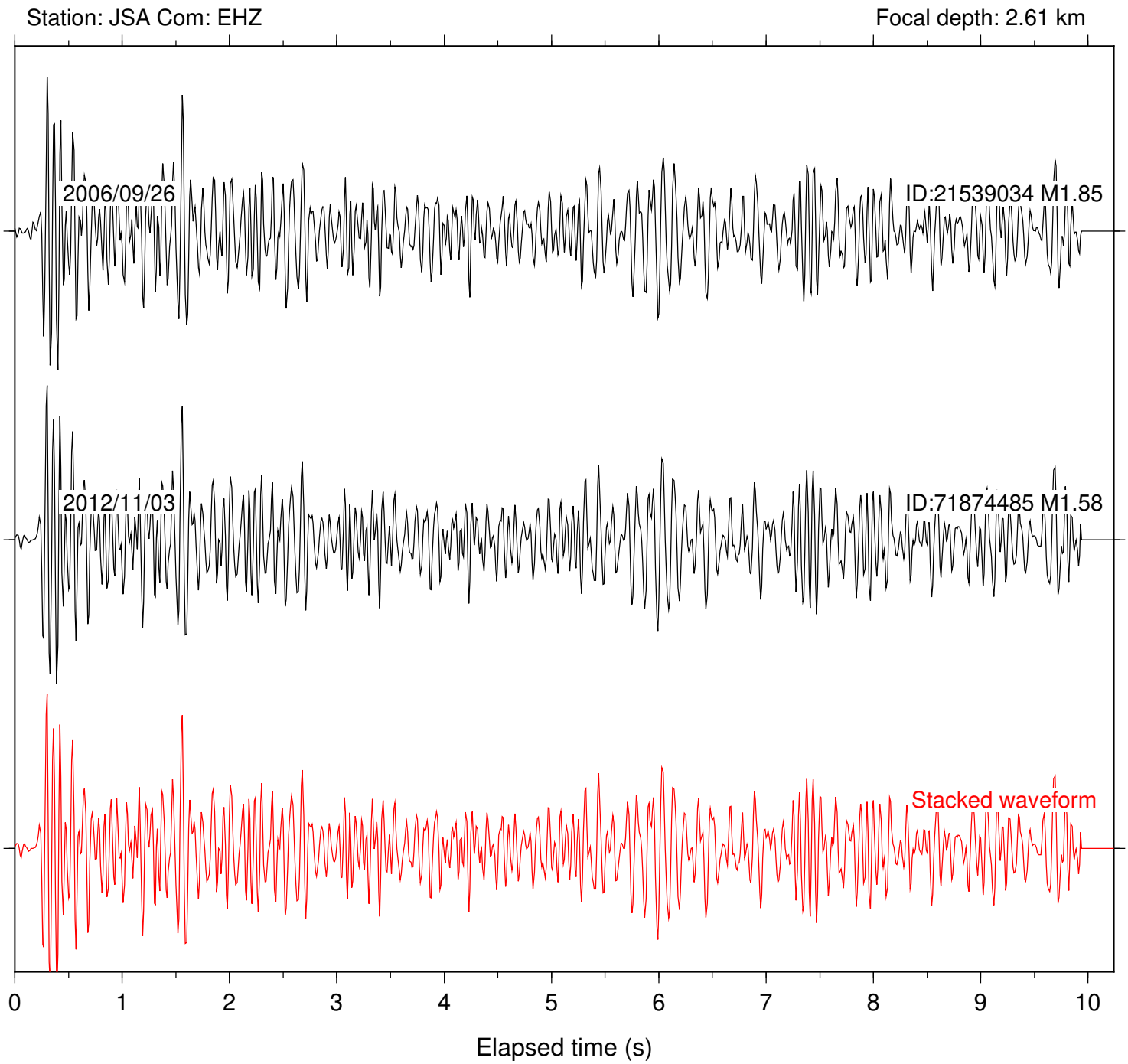
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 2.61 km
2006/09/26
ID:21539034 M1.85
2012/11/03
ID:71874485 M1.58
Stacked waveform
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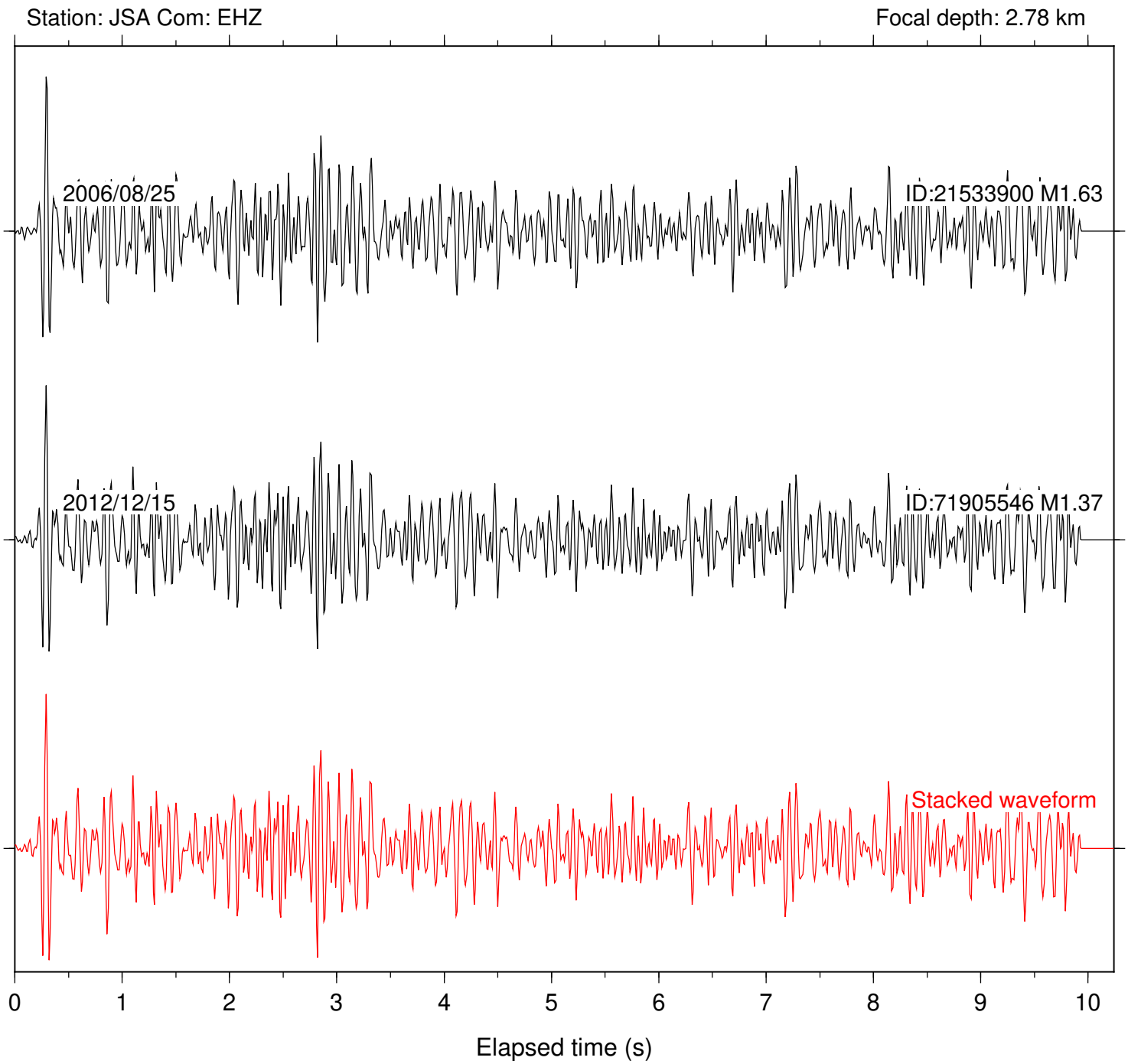
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 2.78 km
2006/08/25
ID:21533900 M1.63
2012/12/15
ID:71905546 M1.37
Stacked waveform
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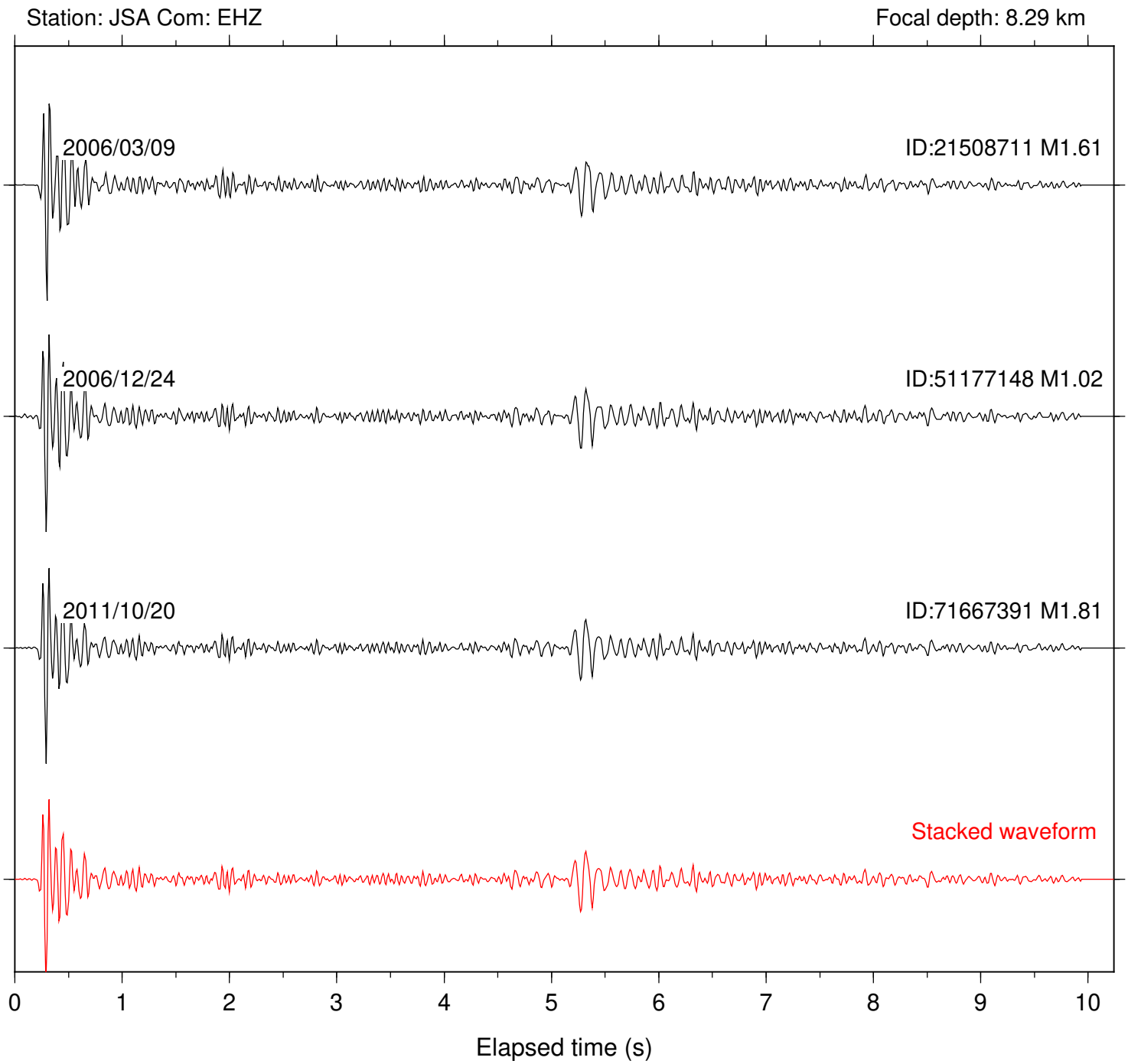
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 8.29 km
2006/03/09
ID:21508711 M1.61
2006/12/24
ID:51177148 M1.02
2011/10/20
ID:71667391 M1.81
Stacked waveform
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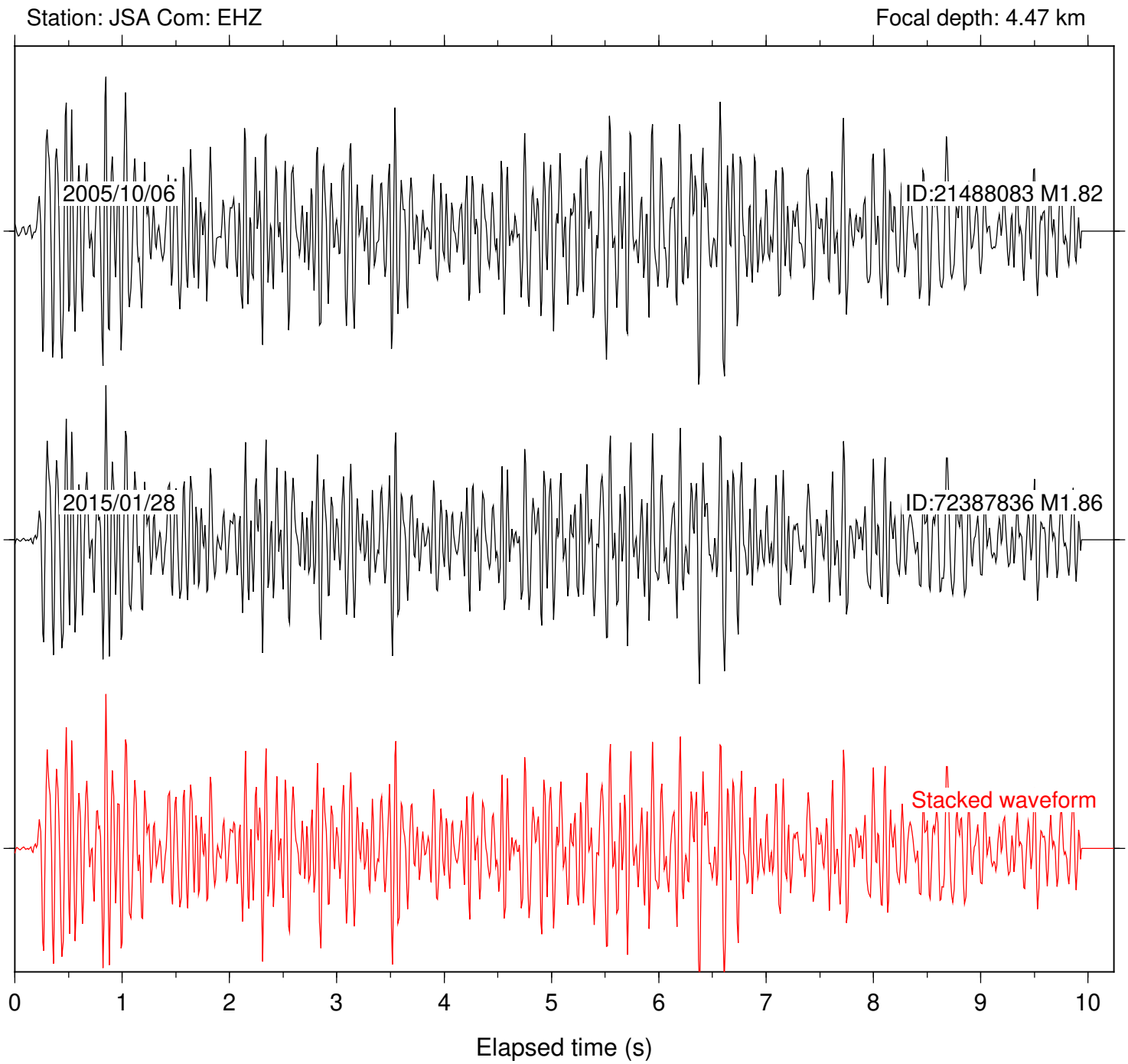
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 4.47 km
2005/10/06
ID:21488083 M1.82
2015/01/28
ID:72387836 M1.86
Stacked waveform
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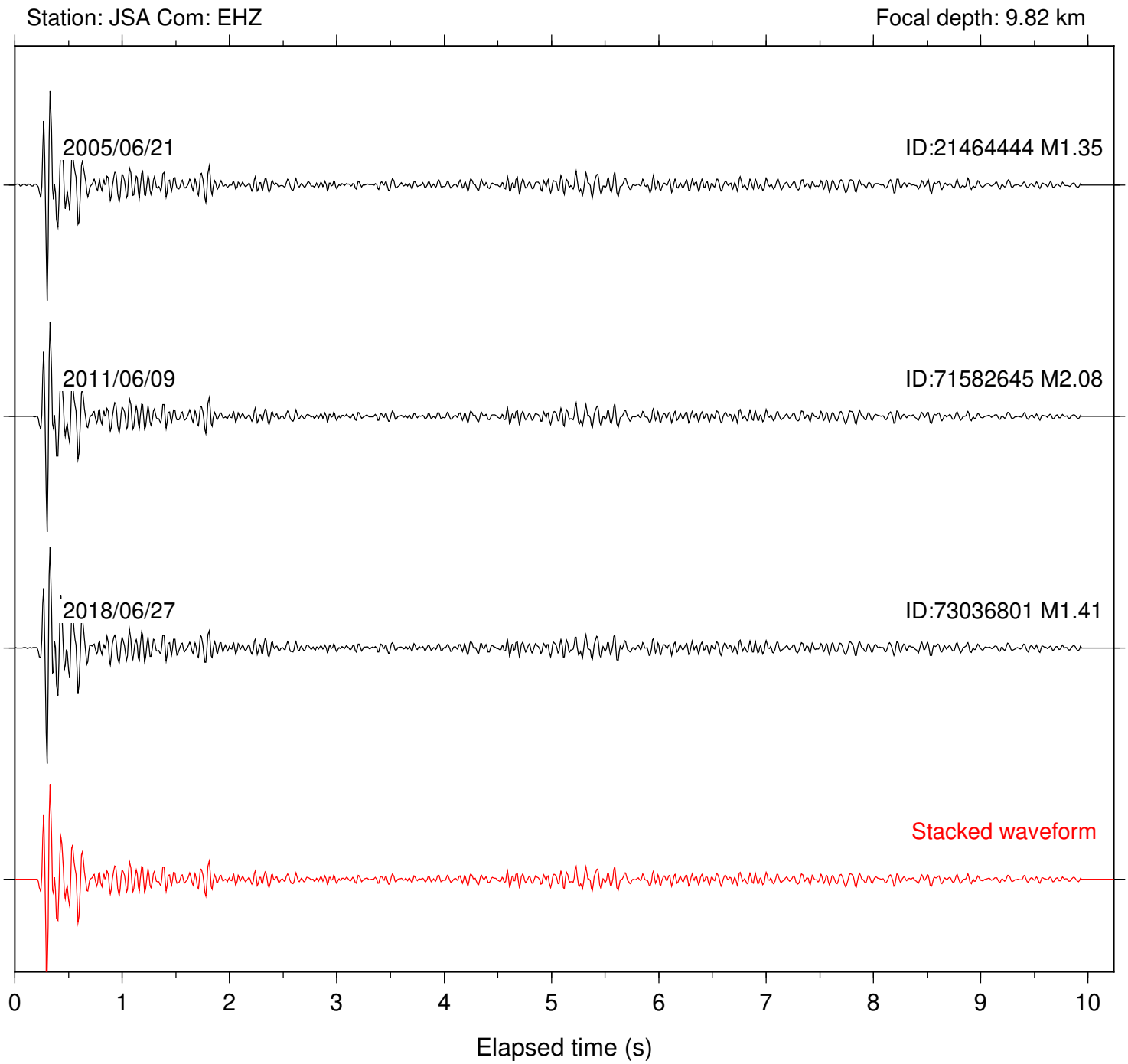
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.82 km
2005/06/21
ID:21464444 M1.35
2011/06/09
ID:71582645 M2.08
2018/06/27
ID:73036801 M1.41
Stacked waveform
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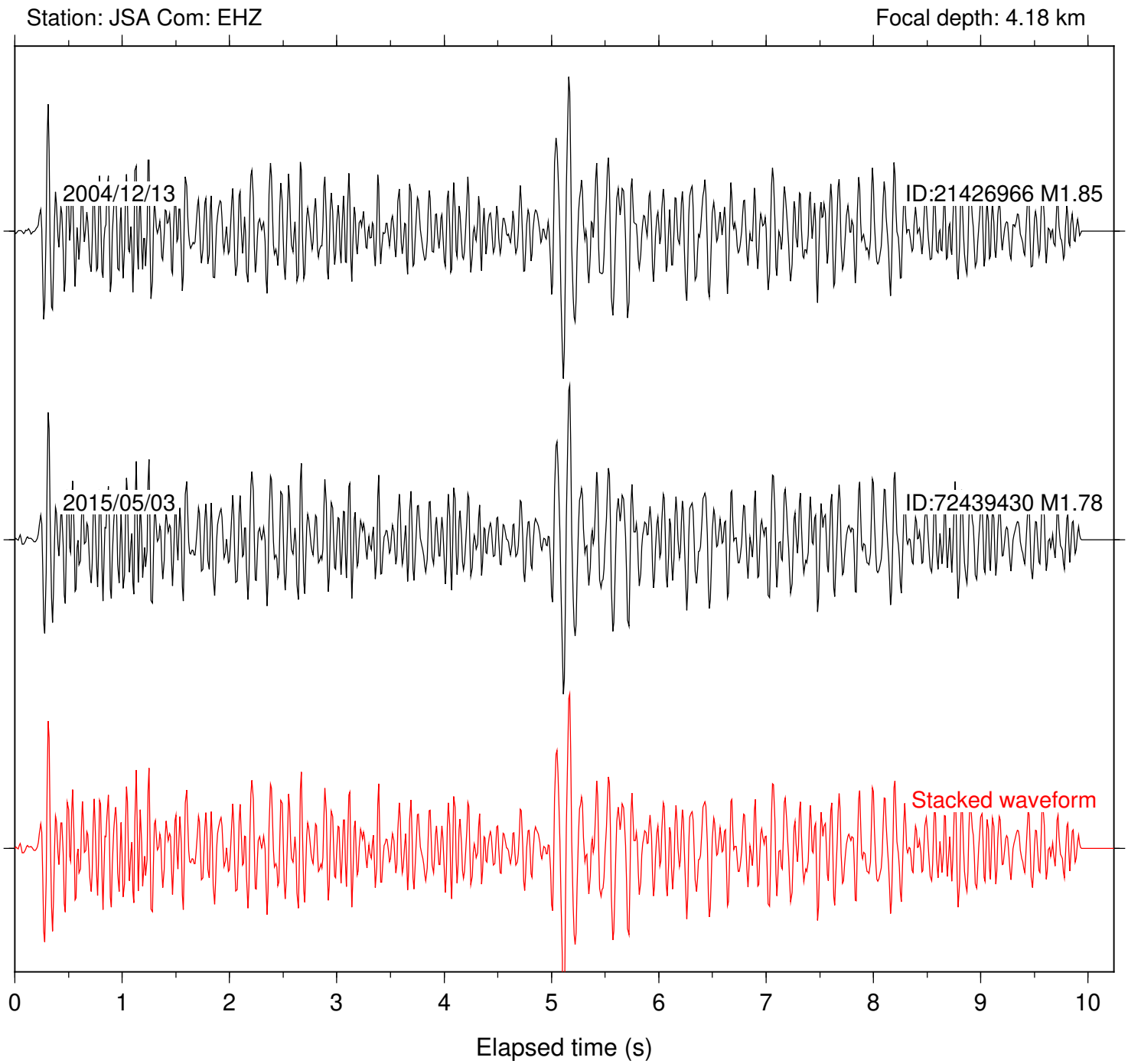
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 4.18 km
2004/12/13
ID:21426966 M1.85
2015/05/03
ID:72439430 M1.78
Stacked waveform
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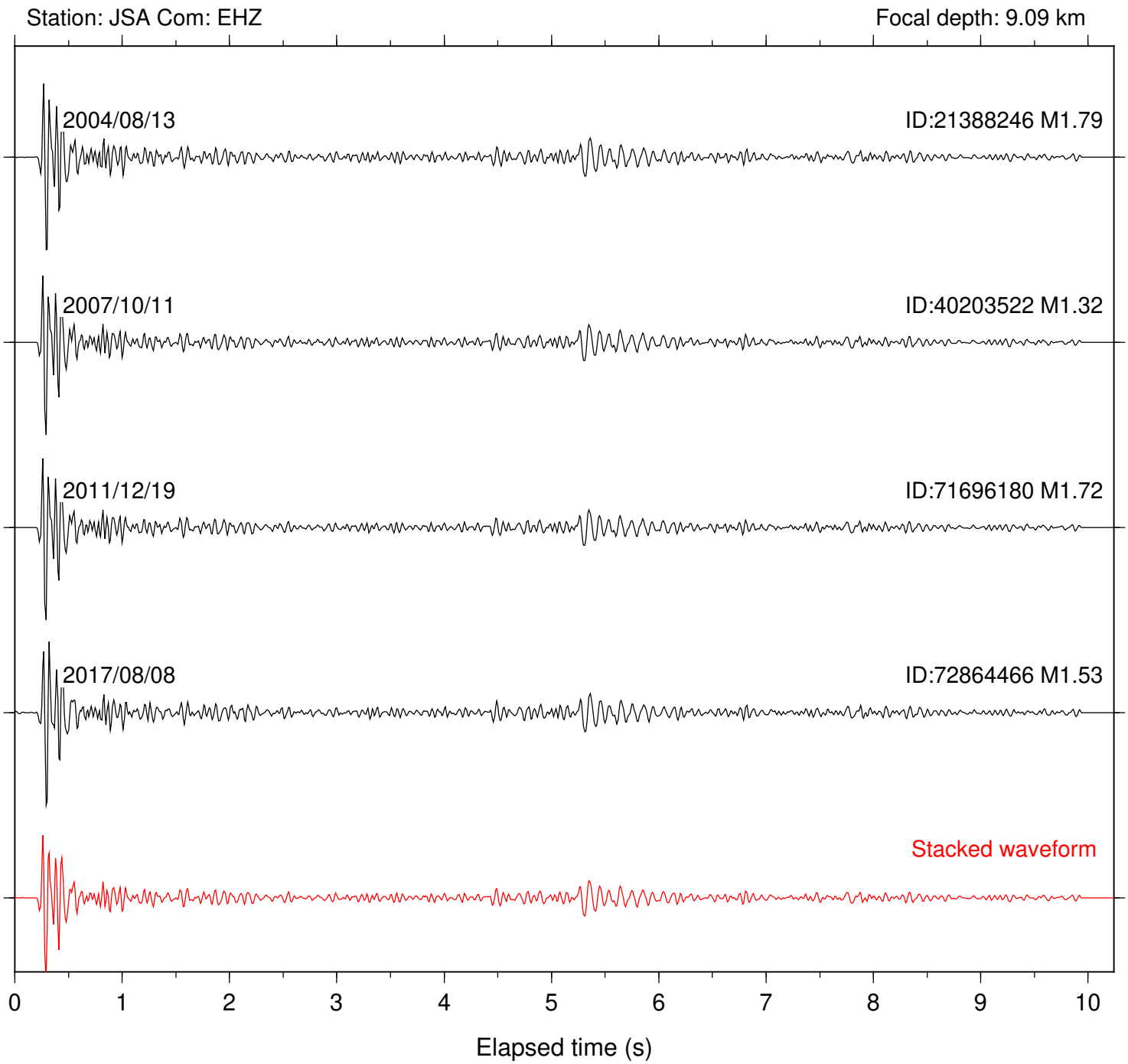
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.09 km
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
Stacked waveform
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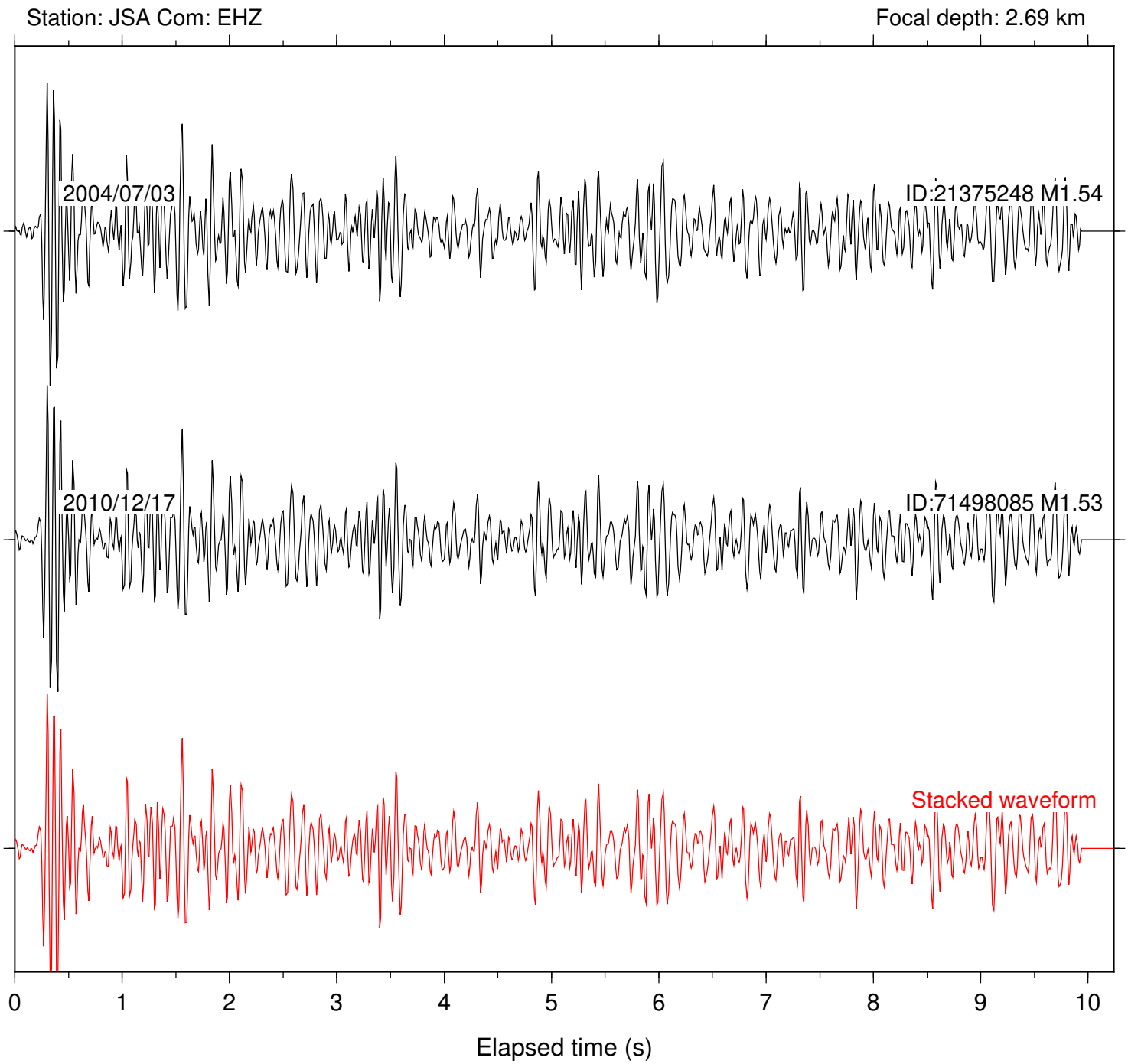
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 2.69 km
2004/07/03
ID:21375248 M1.54
2010/12/17
ID:71498085 M1.53
Stacked waveform
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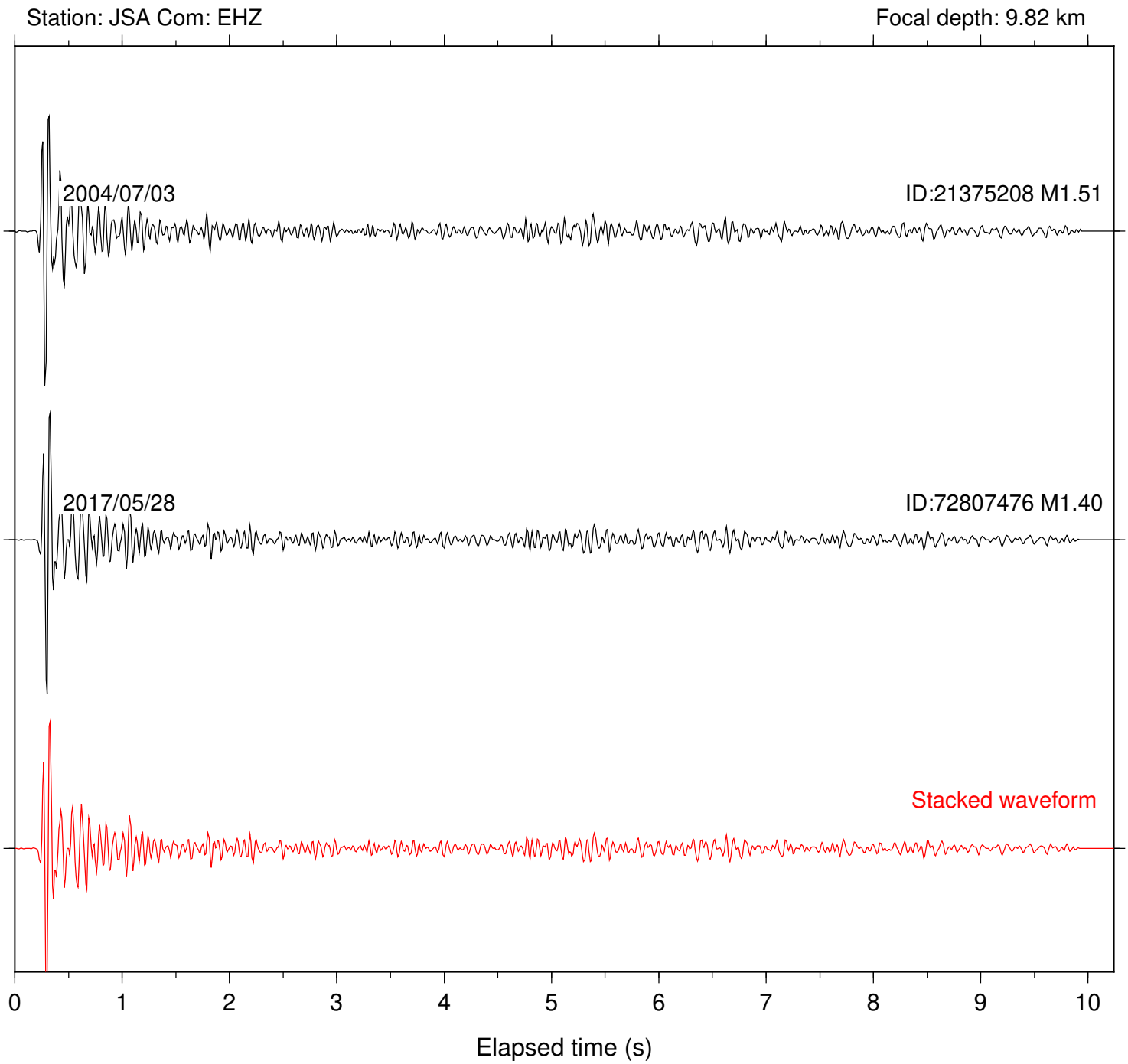
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.82 km
2004/07/03
ID:21375208 M1.51
2017/05/28
ID:72807476 M1.40
Stacked waveform
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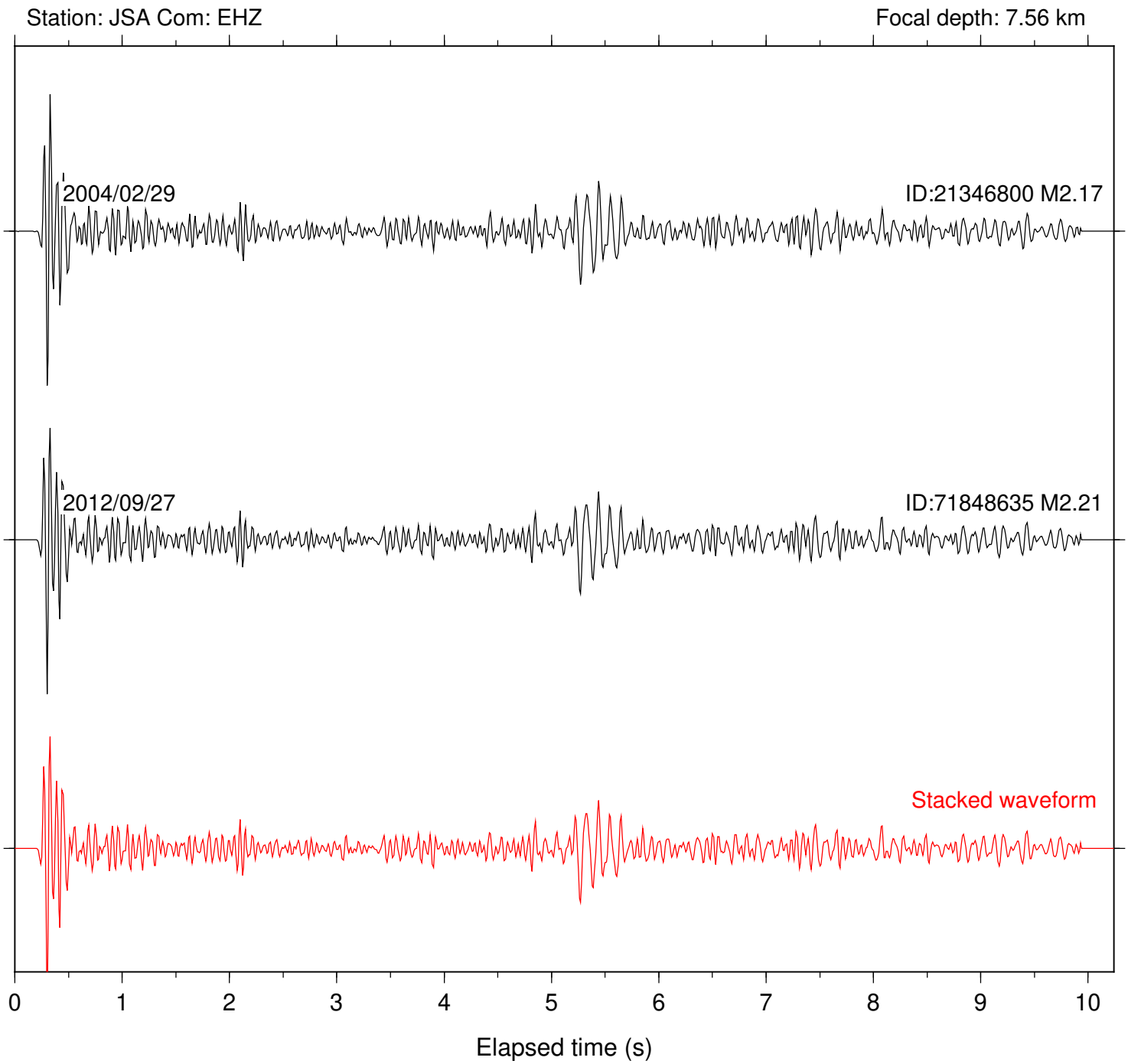
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 7.56 km
2004/02/29
ID:21346800 M2.17
2012/09/27
ID:71848635 M2.21
Stacked waveform
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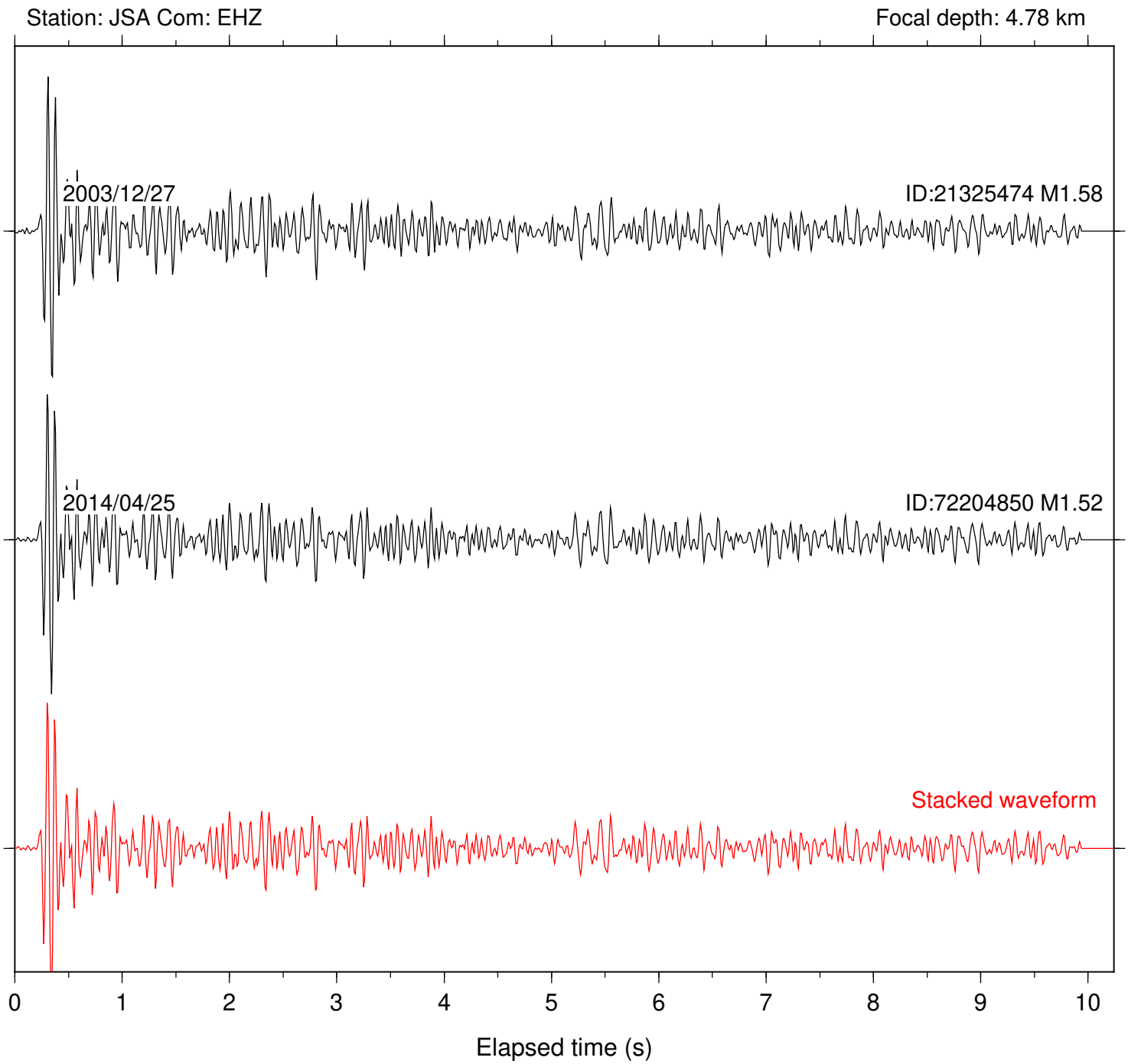
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 4.78 km
2003/12/27
ID:21325474 M1.58
2014/04/25
ID:72204850 M1.52
Stacked waveform
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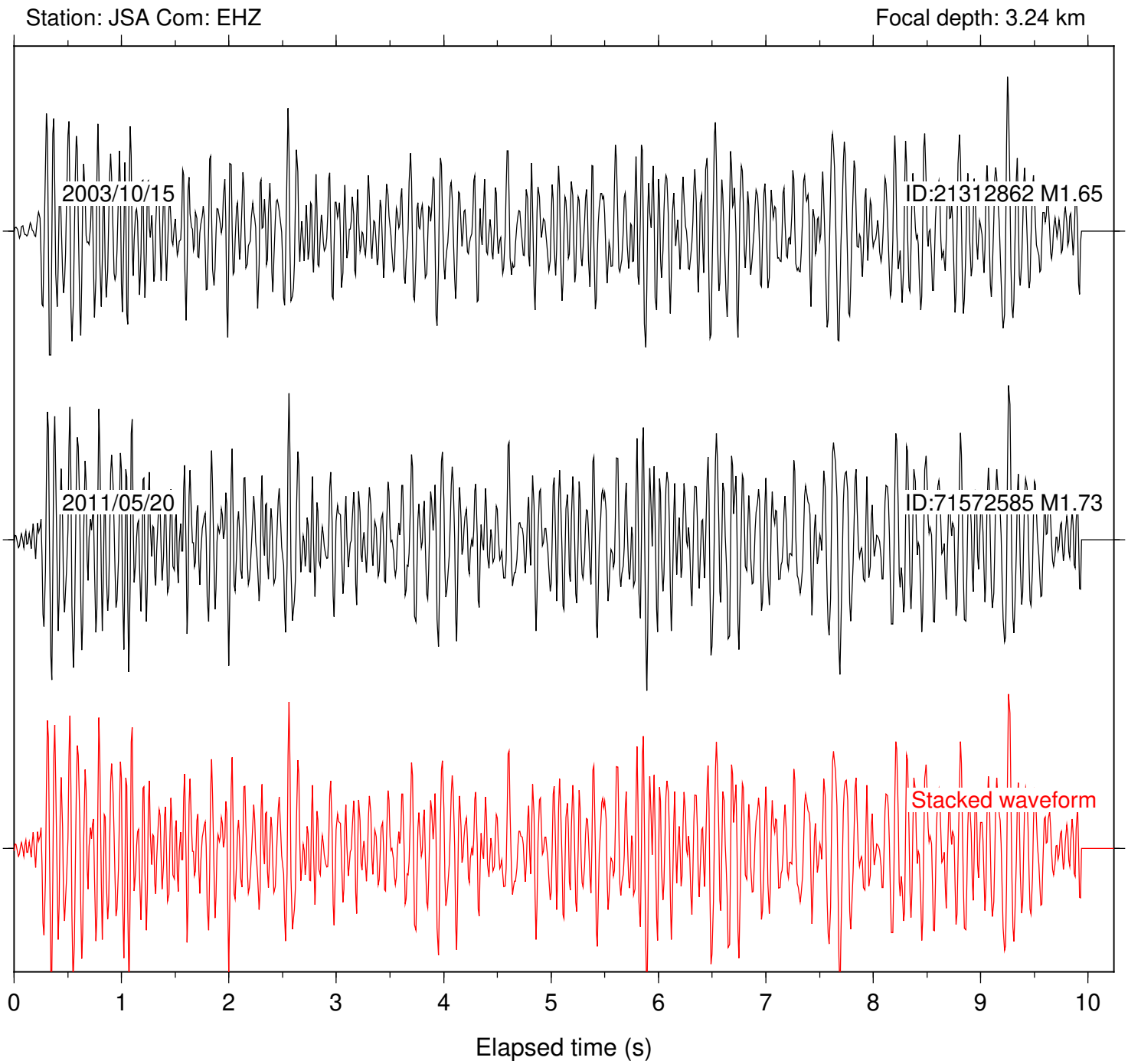
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 3.24 km
2003/10/15
ID:21312862 M1.65
2011/05/20
ID:71572585 M1.73
Stacked waveform
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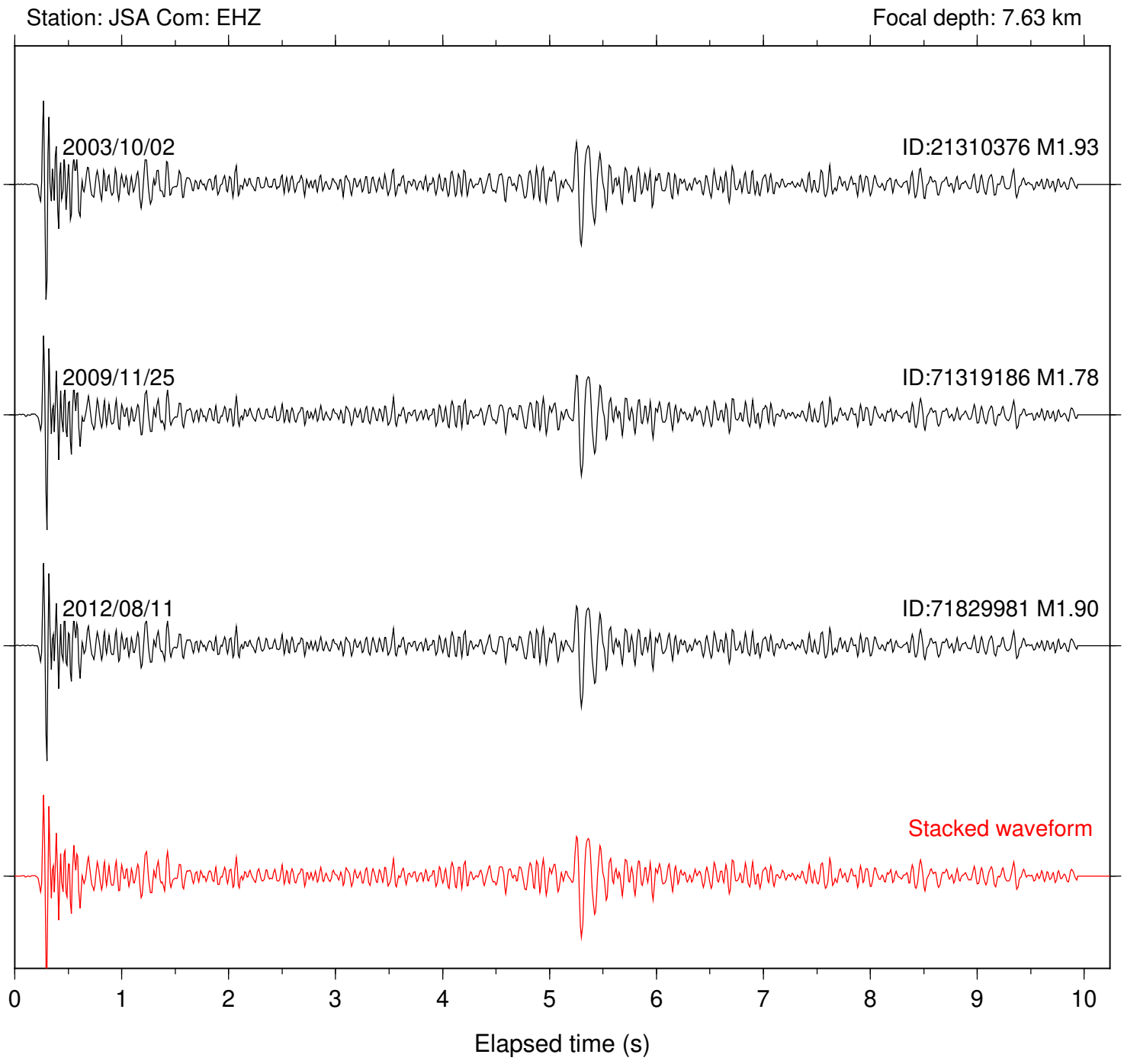
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 7.63 km
2003/10/02
ID:21310376 M1.93
2009/11/25
ID:71319186 M1.78
2012/08/11
ID:71829981 M1.90
Stacked waveform
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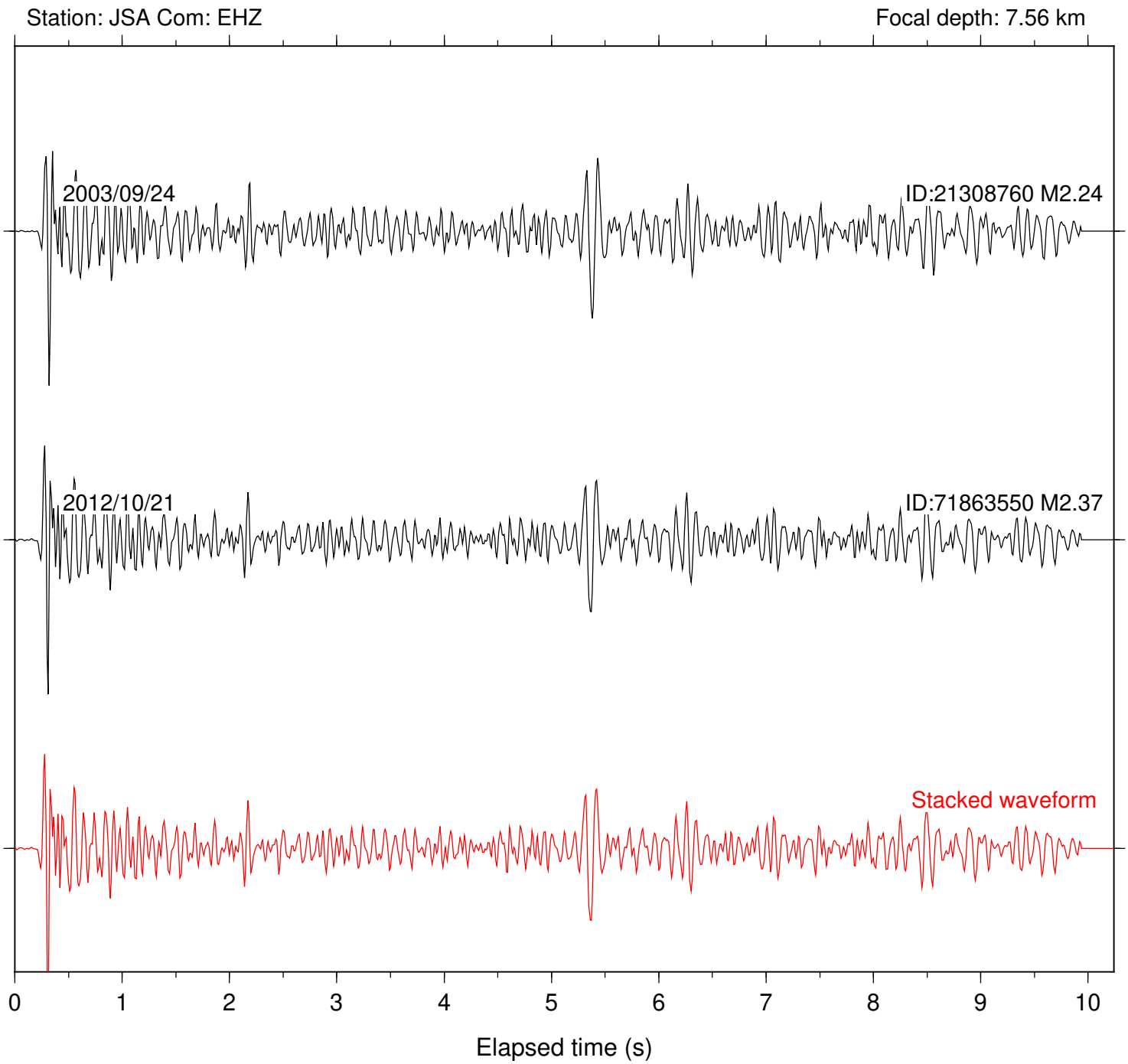
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 7.56 km
2003/09/24
ID:21308760 M2.24
2012/10/21
ID:71863550 M2.37
Stacked waveform
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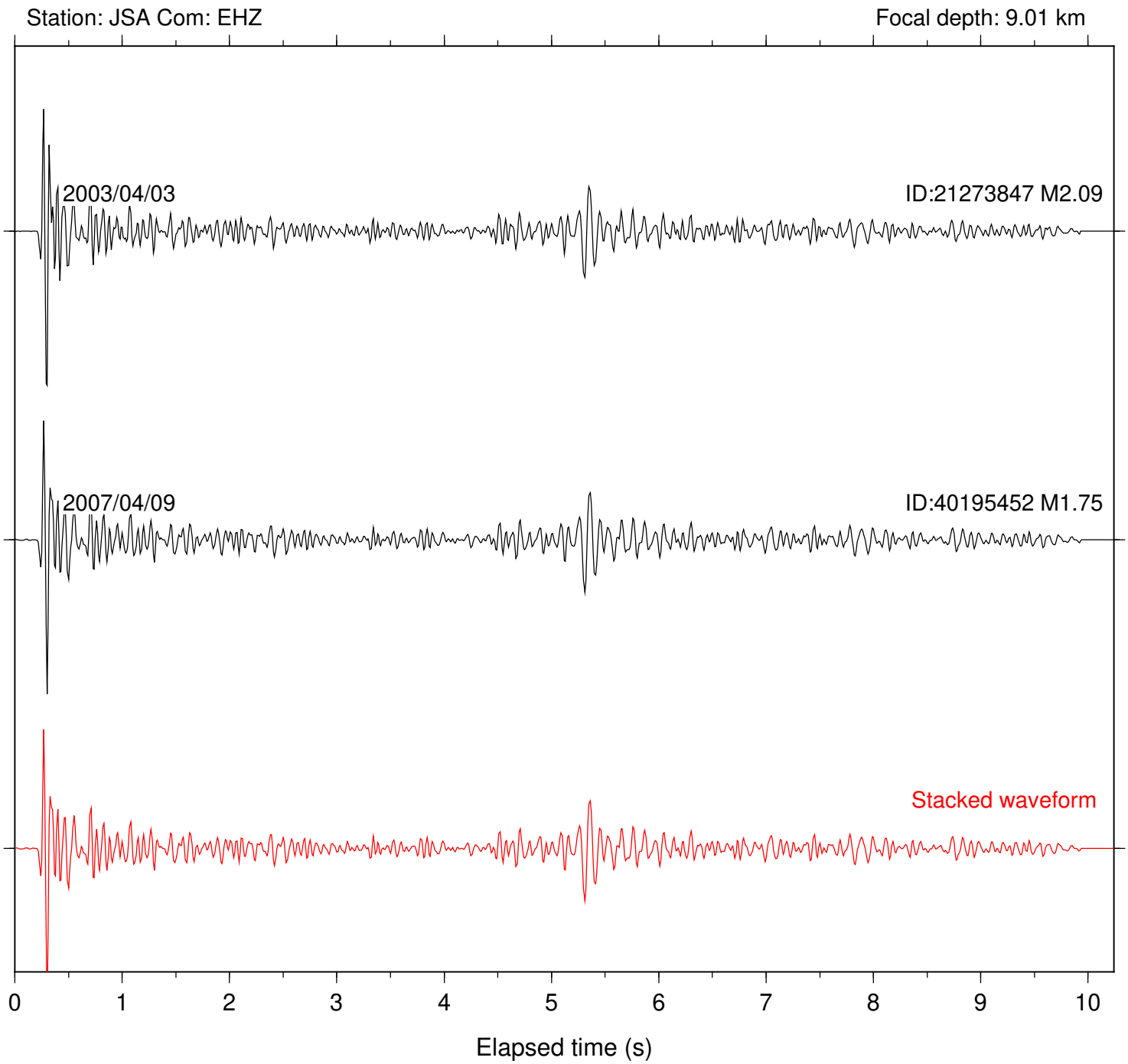
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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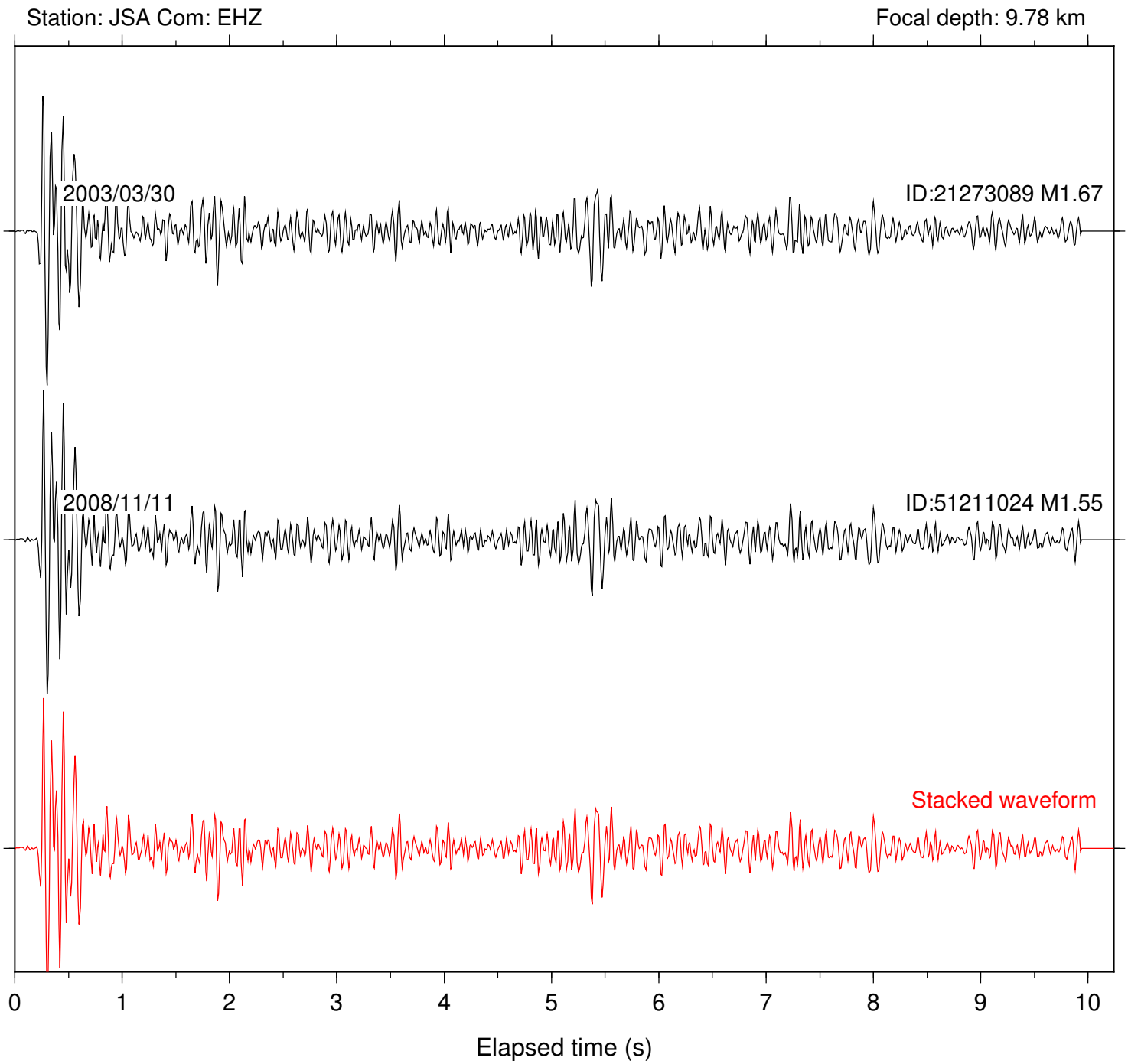
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.78 km
2003/03/30
ID:21273089 M1.67
2008/11/11
ID:51211024 M1.55
Stacked waveform
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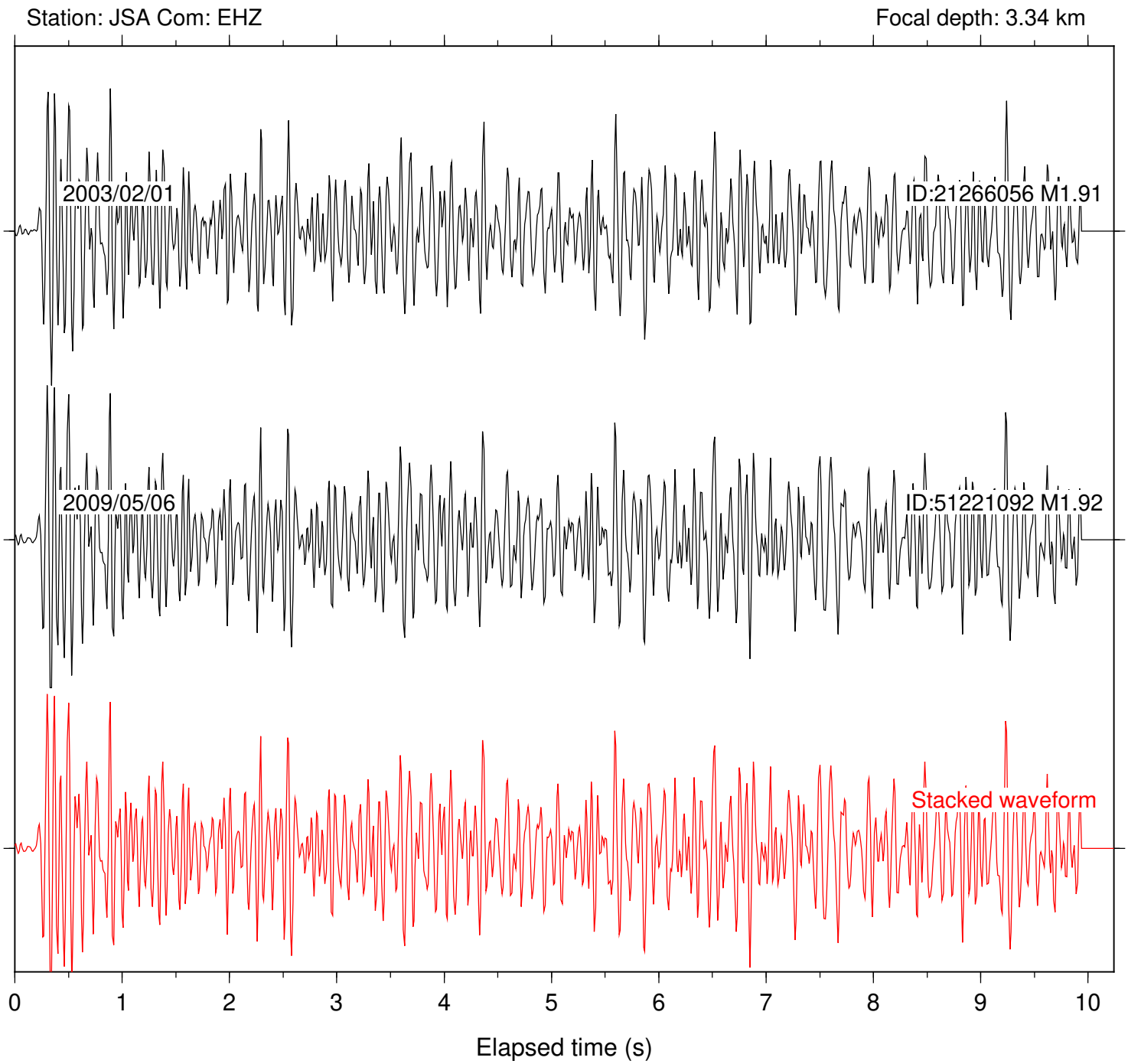
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 3.34 km
2003/02/01
ID:21266056 M1.91
2009/05/06
ID:51221092 M1.92
Stacked waveform
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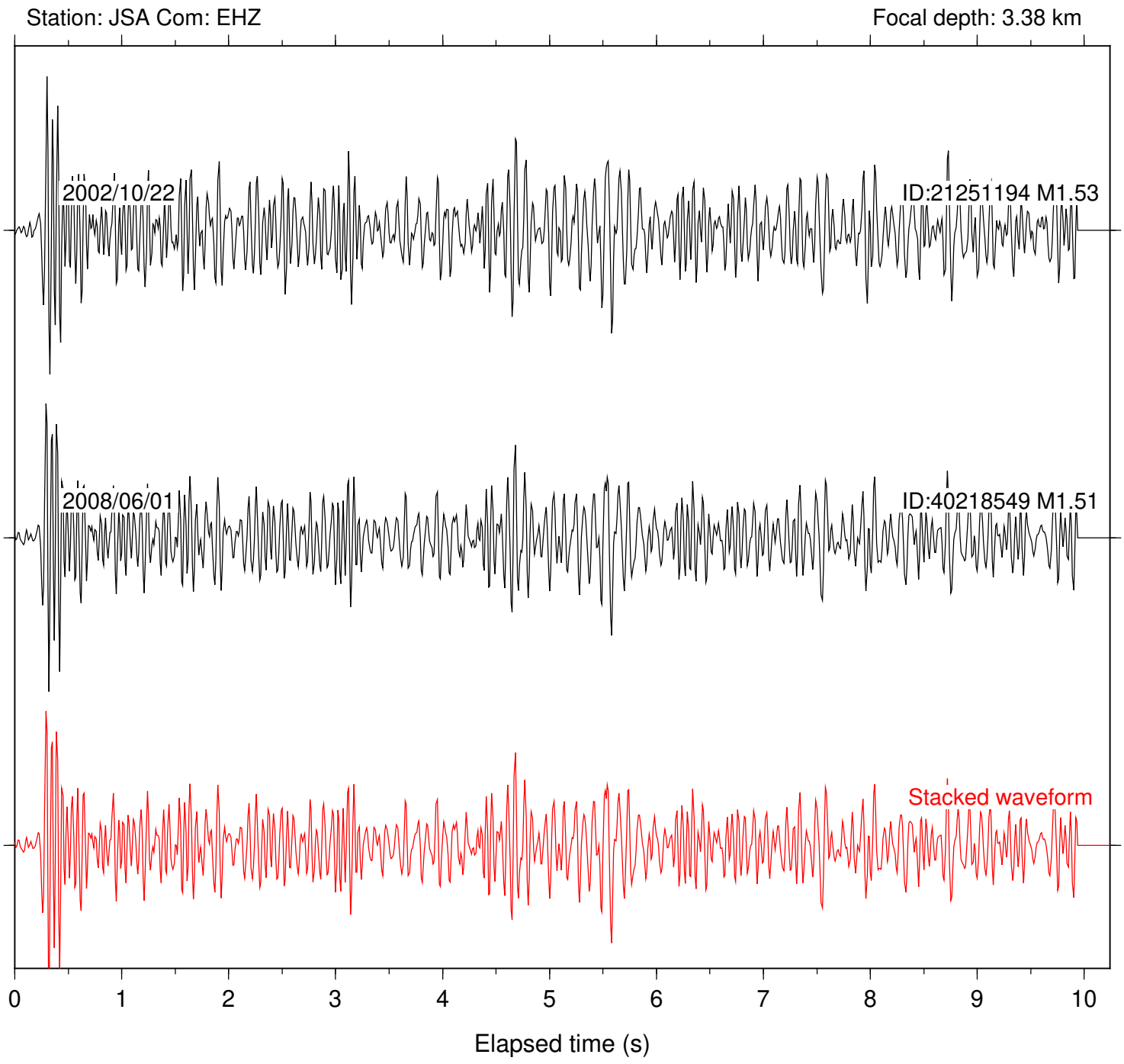
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 3.38 km
2002/10/22
ID:21251194 M1.53
2008/06/01
ID:40218549 M1.51
Stacked waveform
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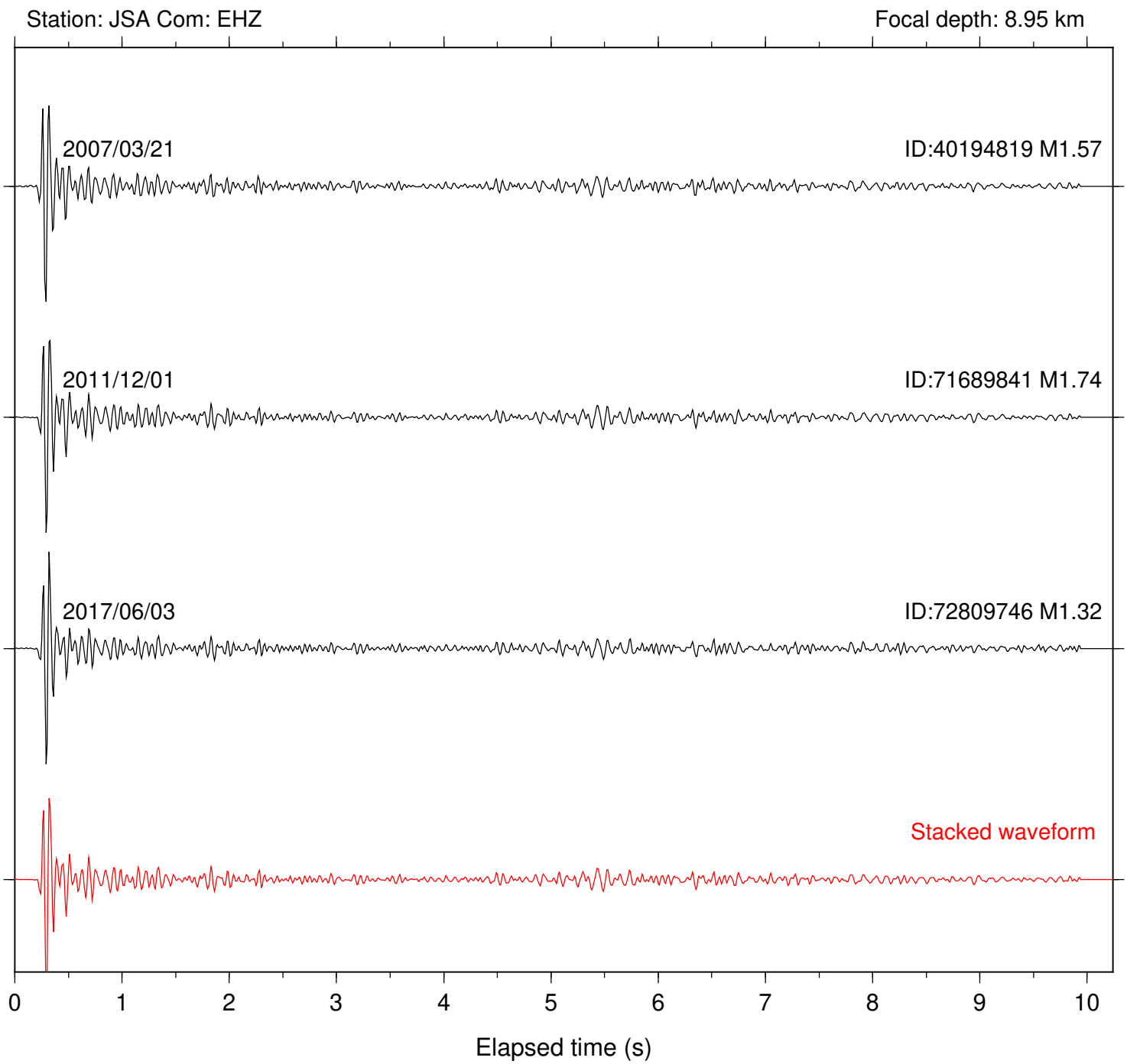
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 8.95 km
2007/03/21
ID:40194819 M1.57
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
Stacked waveform
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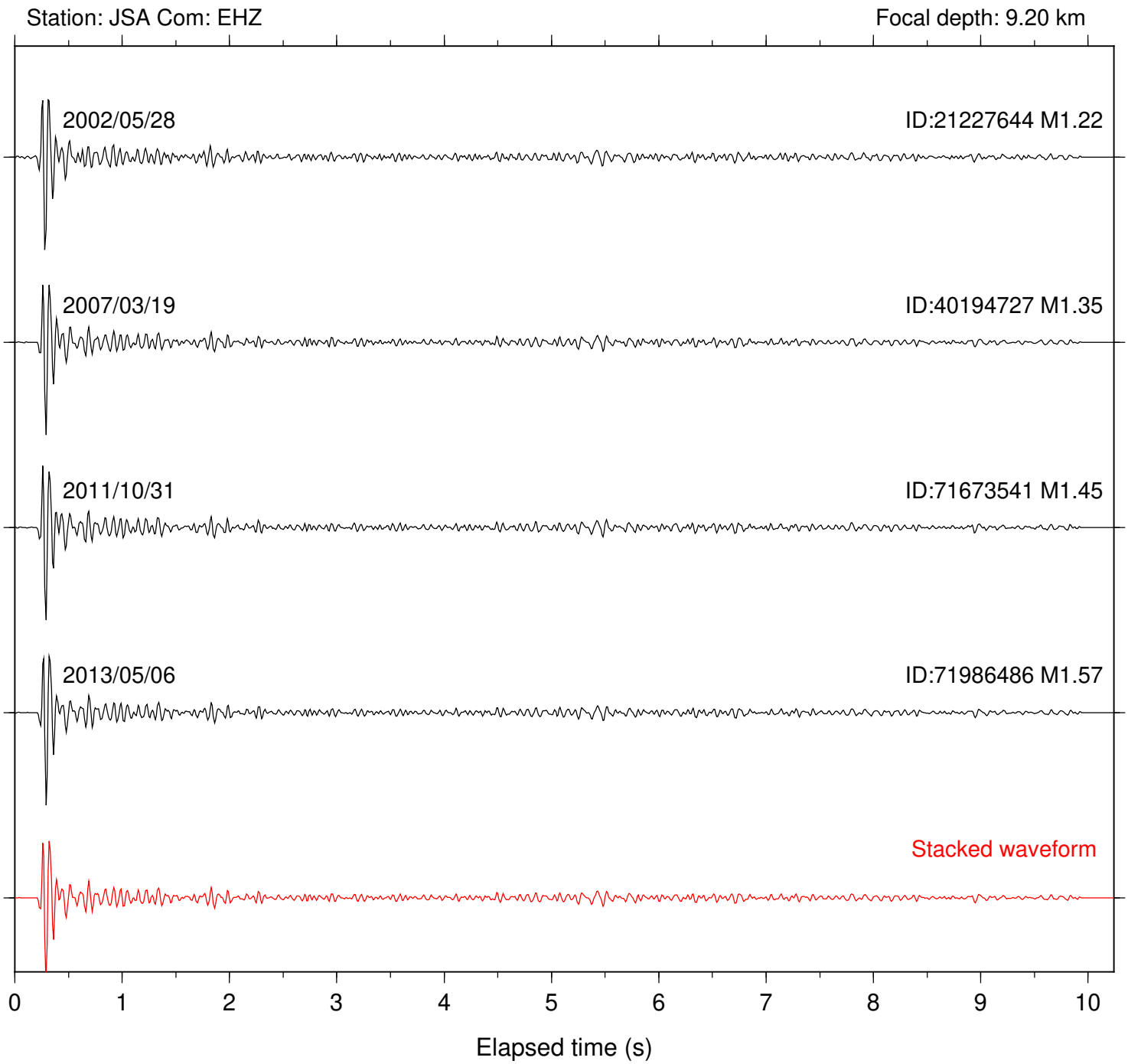
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.20 km
2002/05/28
ID:21227644 M1.22
2007/03/19
ID:40194727 M1.35
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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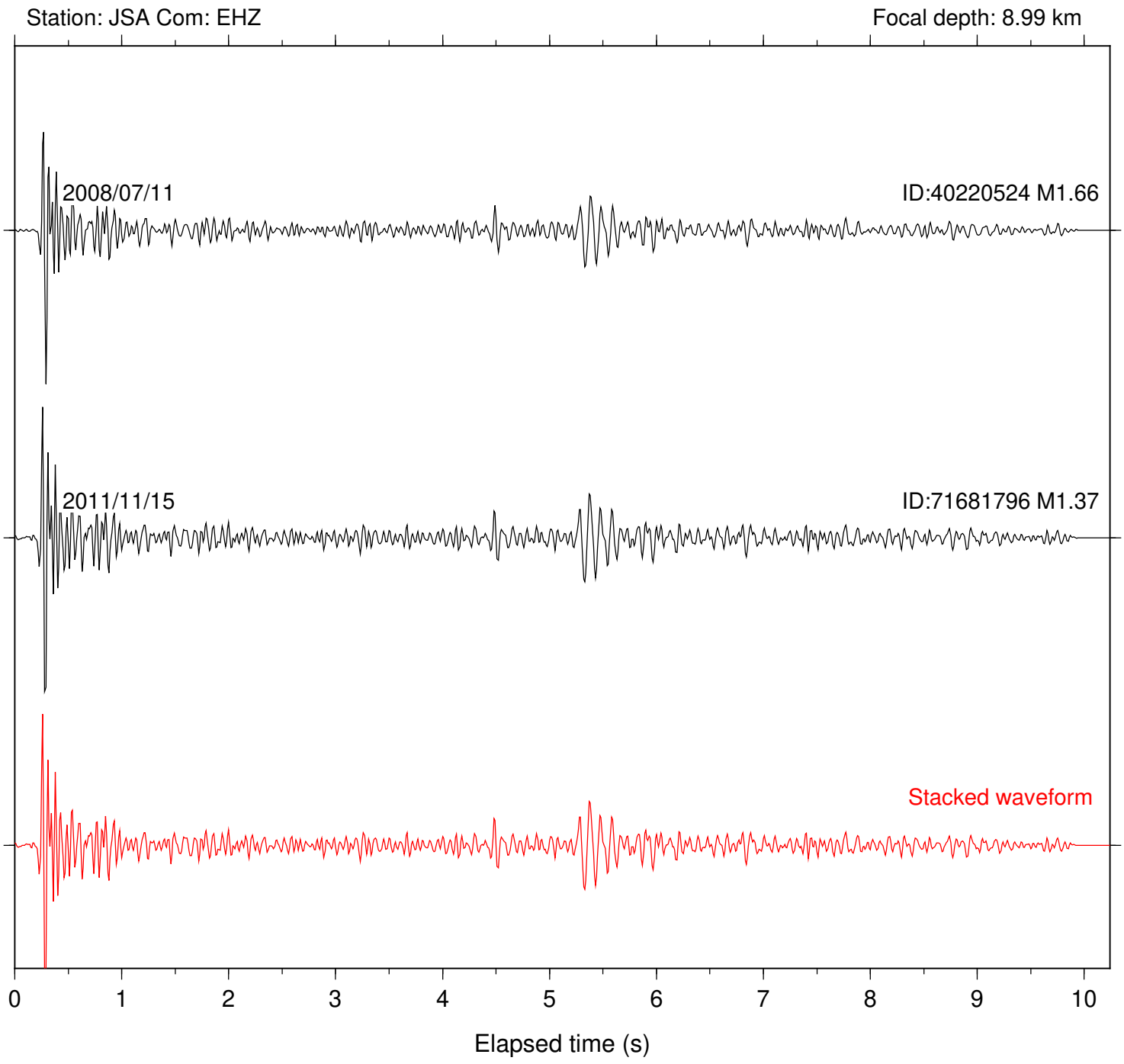
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 8.99 km
2008/07/11
ID:40220524 M1.66
2011/11/15
ID:71681796 M1.37
Stacked waveform
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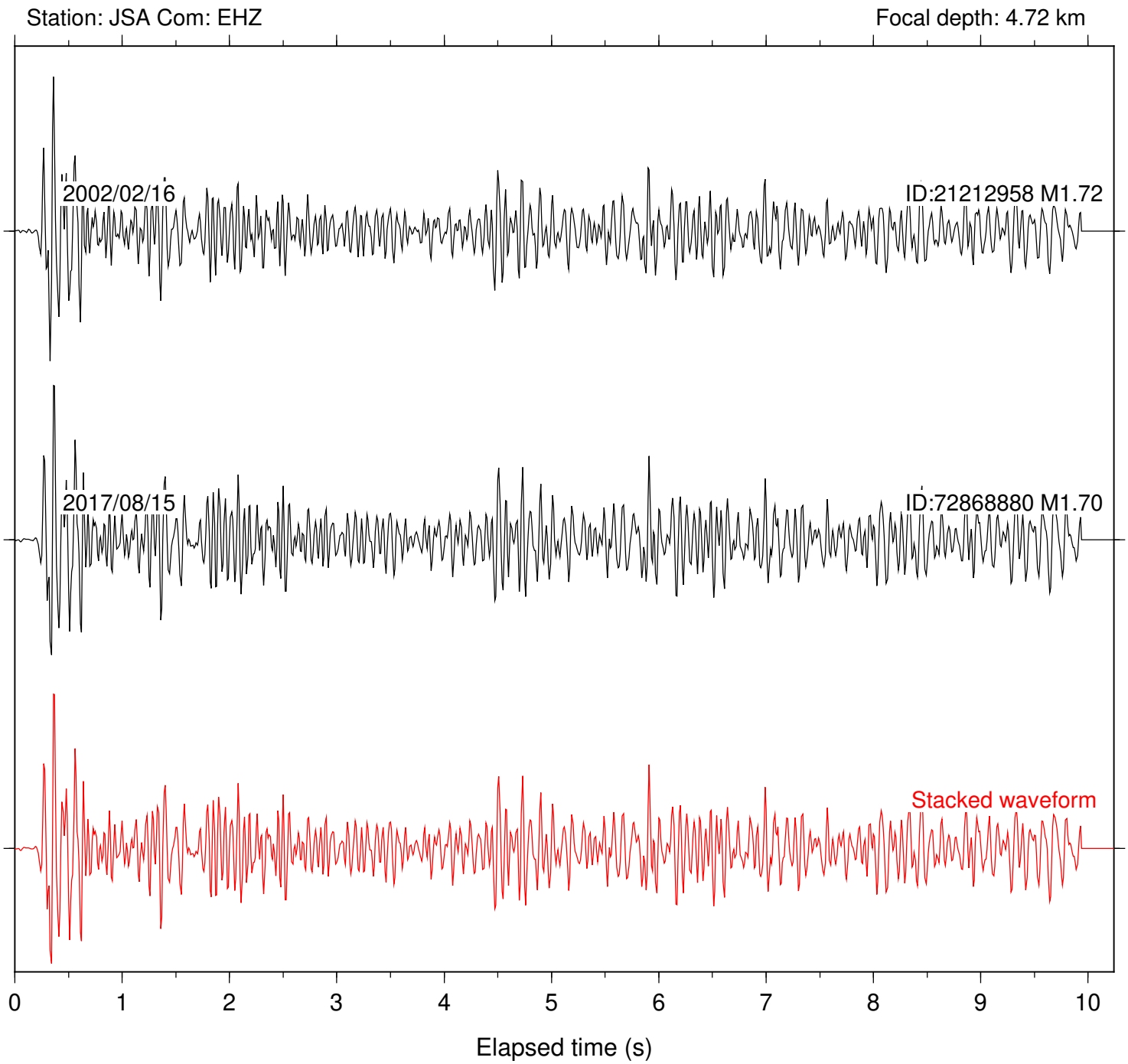
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 4.72 km
2002/02/16
ID:21212958 M1.72
2017/08/15
ID:72868880 M1.70
Stacked waveform
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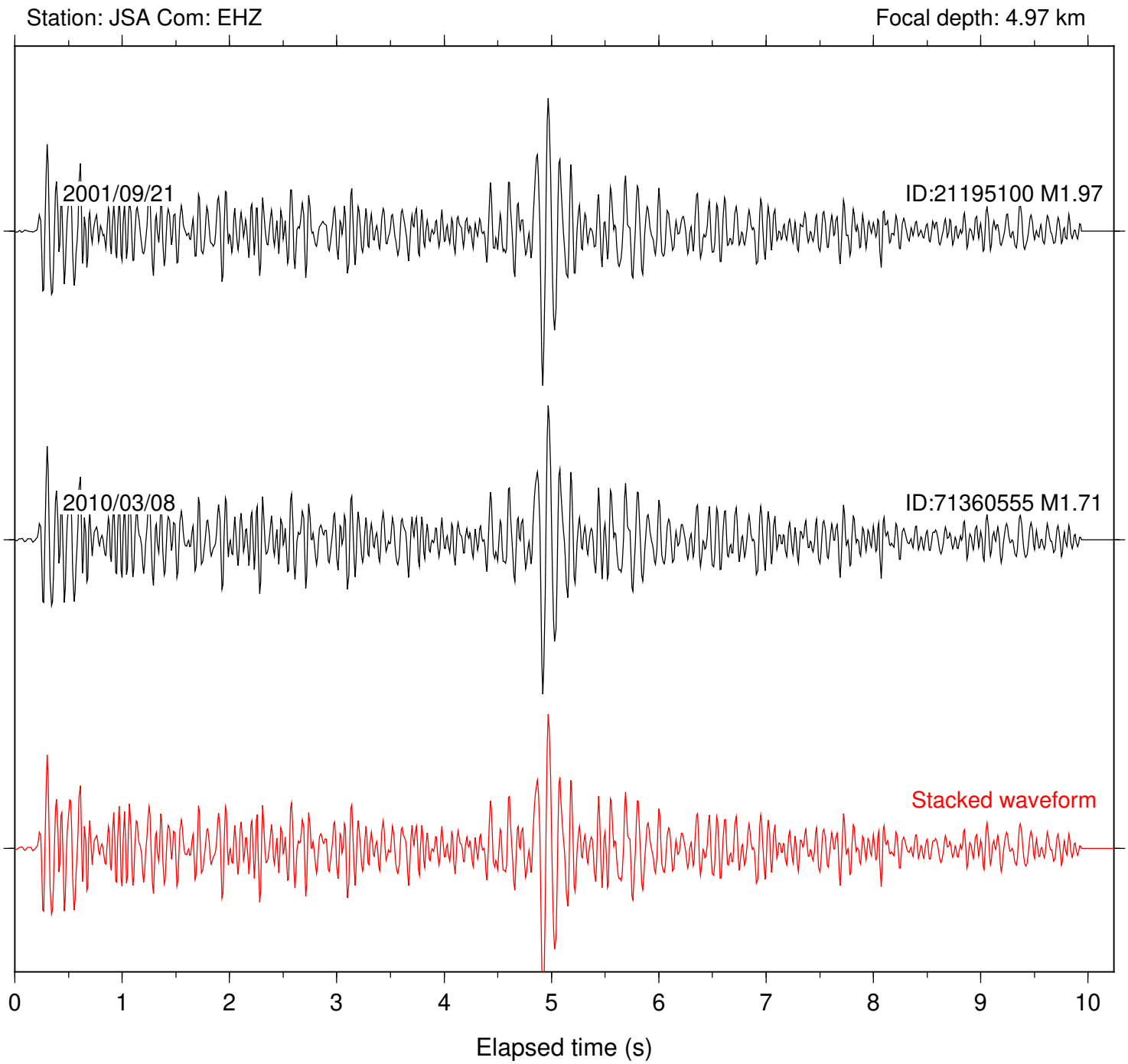
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 4.97 km
2001/09/21
ID:21195100 M1.97
2010/03/08
ID:71360555 M1.71
Stacked waveform
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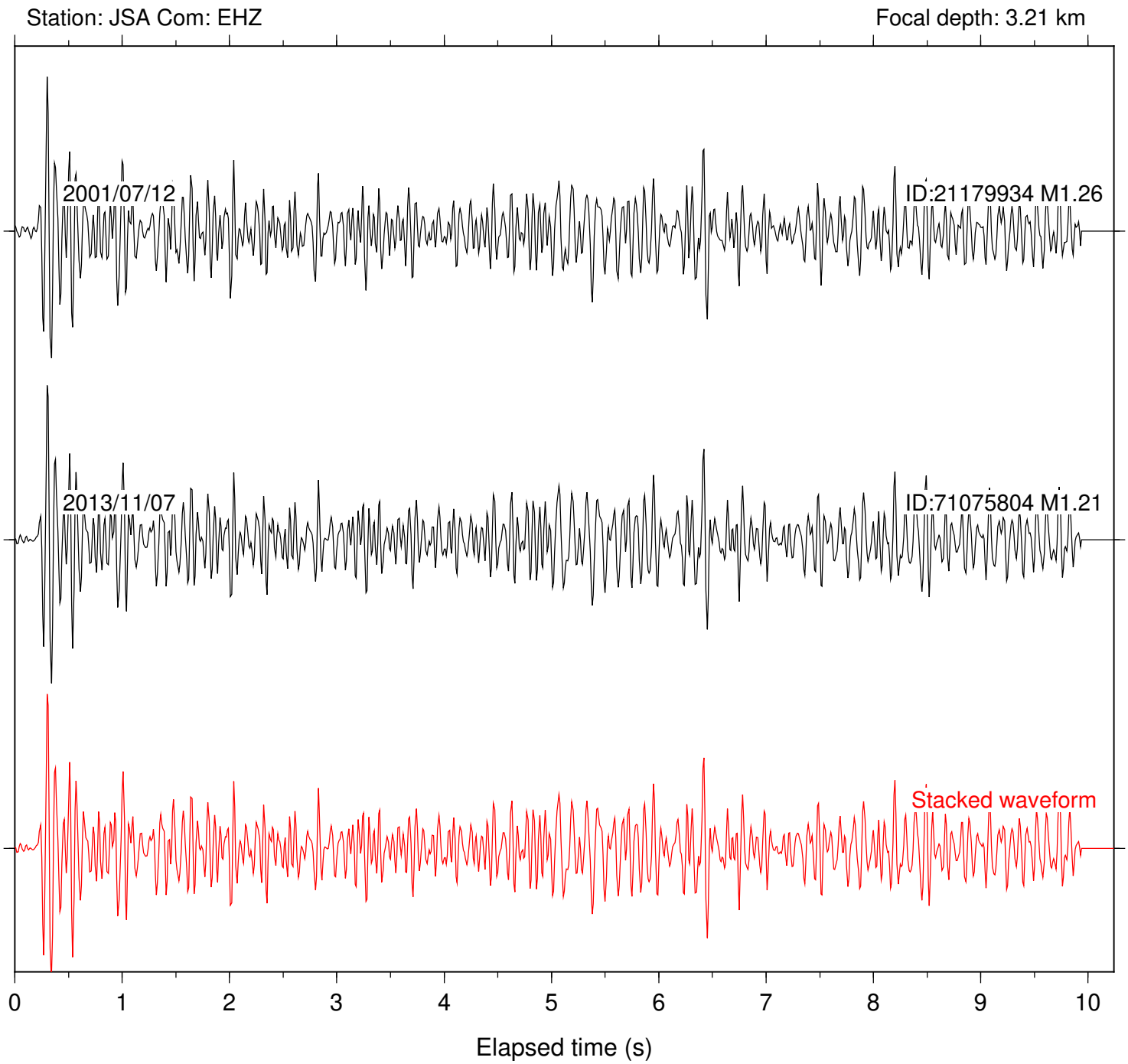
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 3.21 km
2001/07/12
ID:21179934 M1.26
2013/11/07
ID:71075804 M1.21
Stacked waveform
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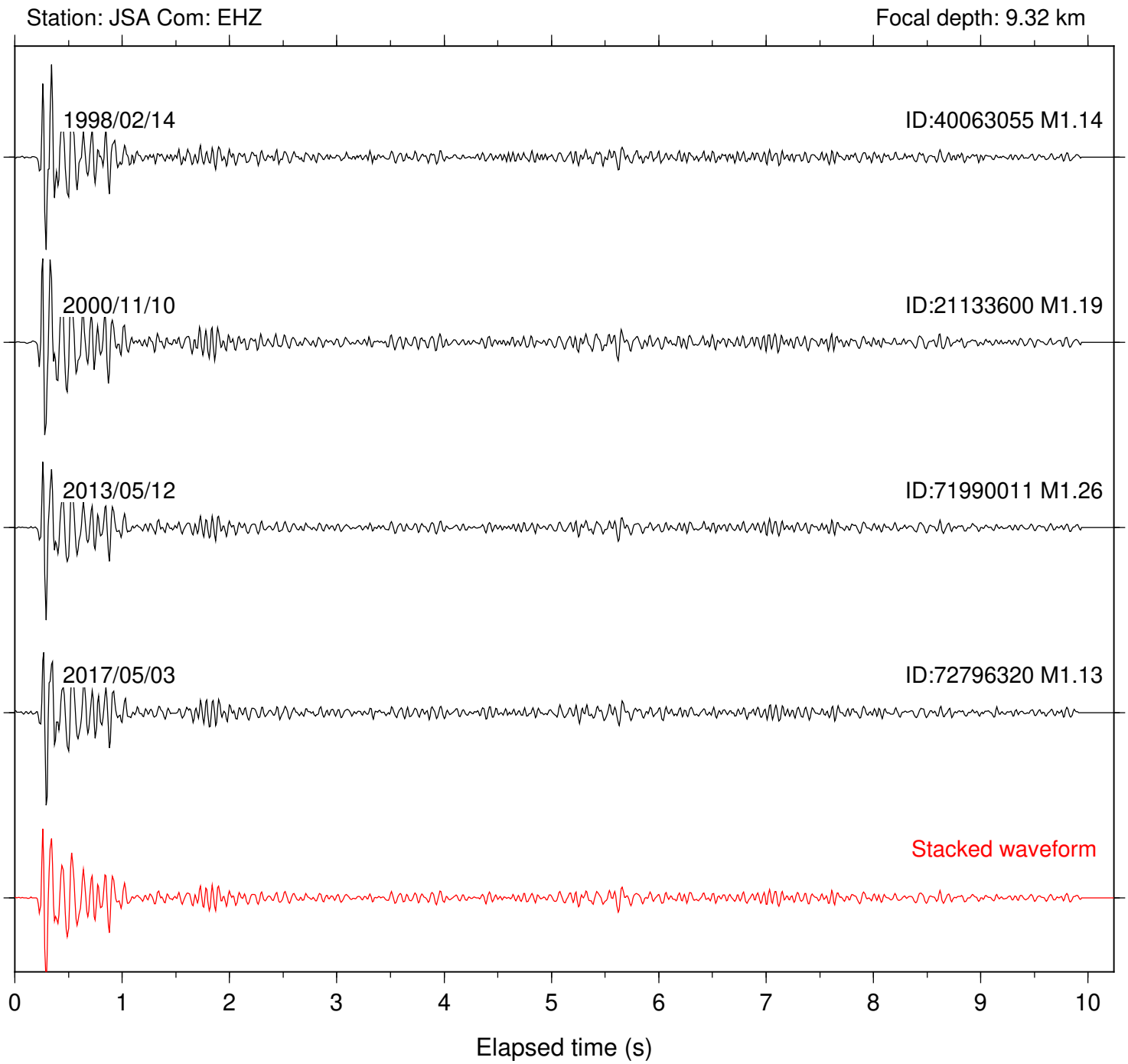
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.32 km
1998/02/14
ID:40063055 M1.14
2000/11/10
ID:21133600 M1.19
2013/05/12
ID:71990011 M1.26
2017/05/03
ID:72796320 M1.13
Stacked waveform
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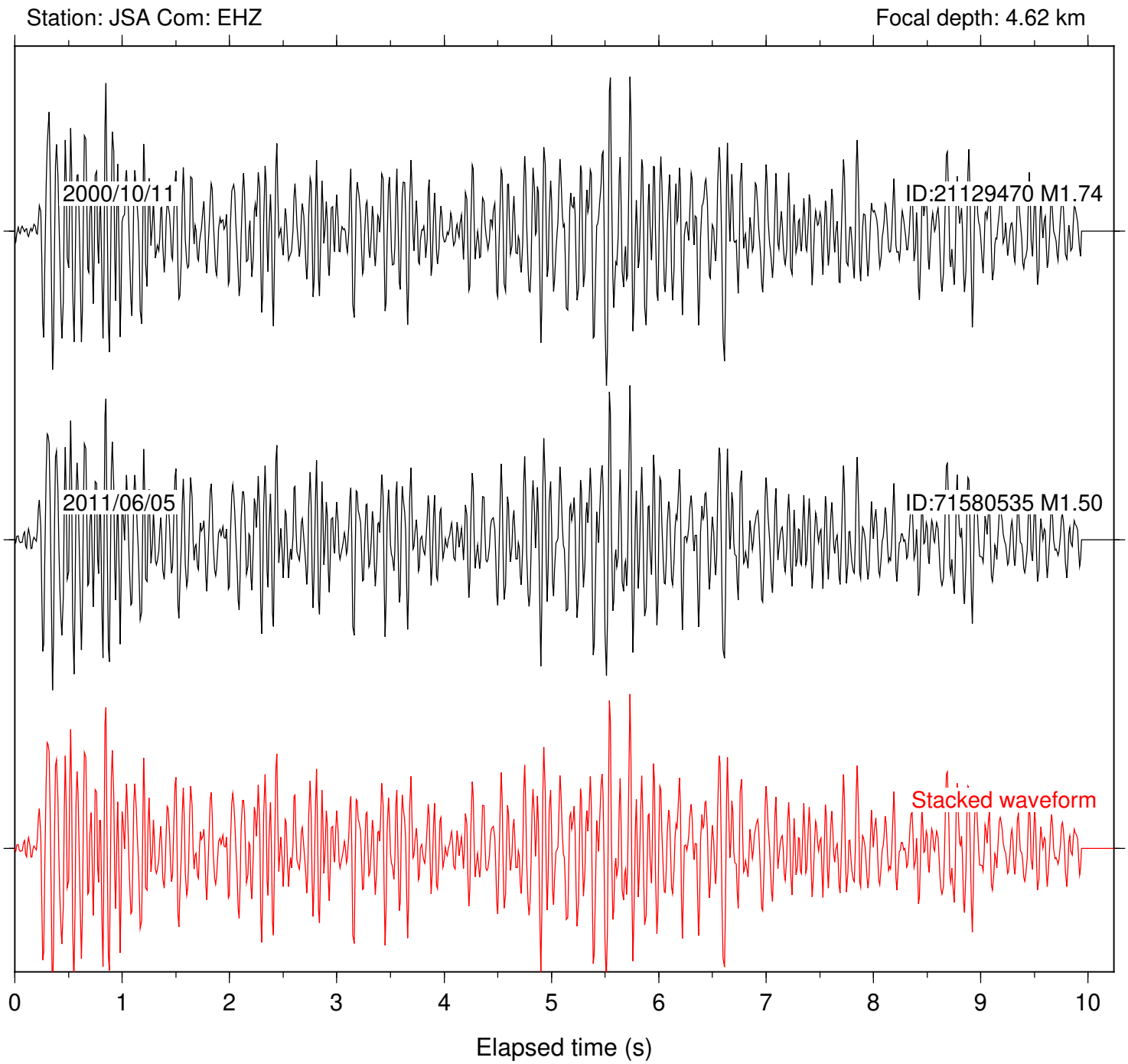
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 4.62 km
2000/10/11
ID:21129470 M1.74
2011/06/05
ID:71580535 M1.50
Stacked waveform
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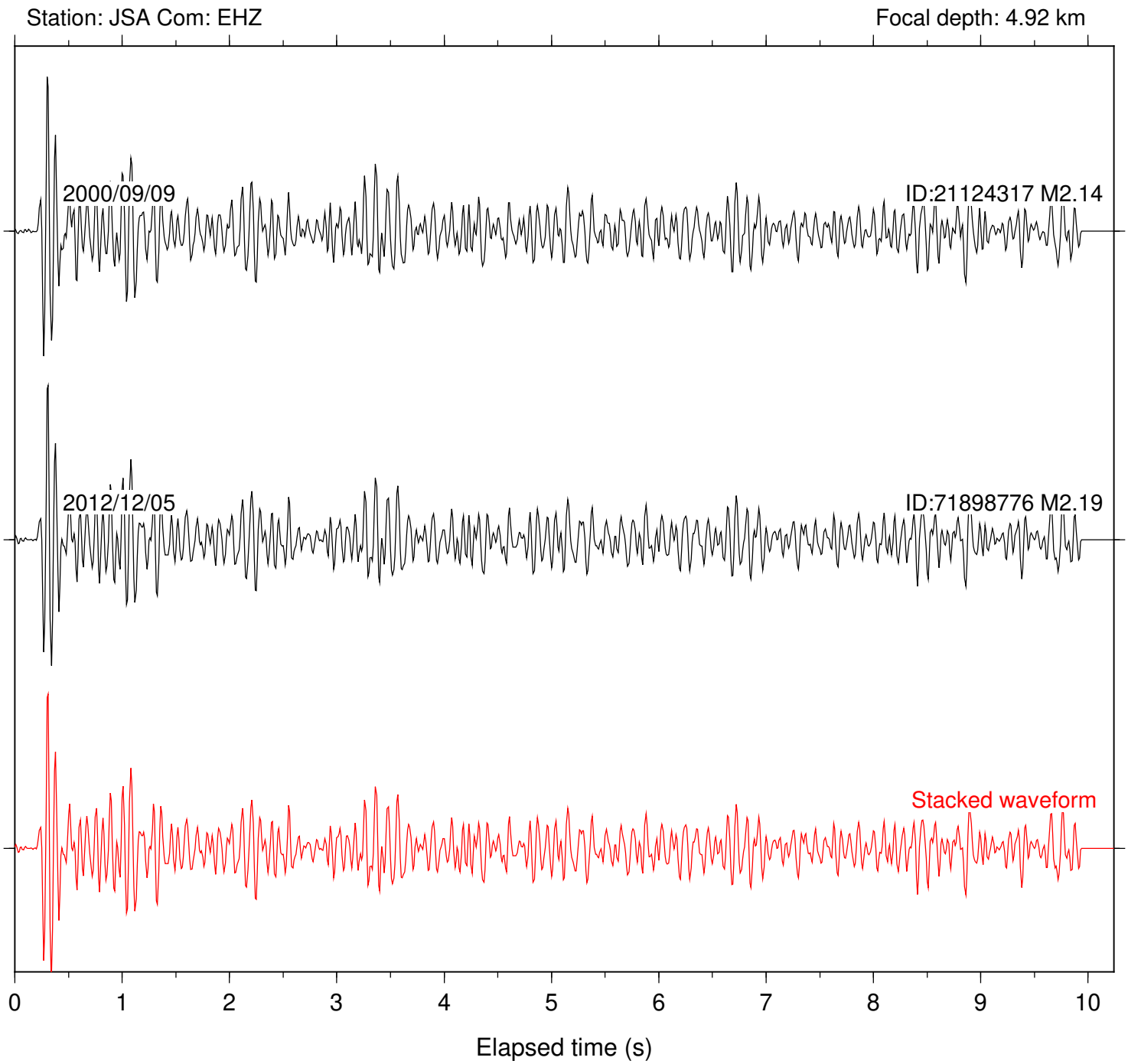
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 4.92 km
2000/09/09
ID:21124317 M2.14
2012/12/05
ID:71898776 M2.19
Stacked waveform
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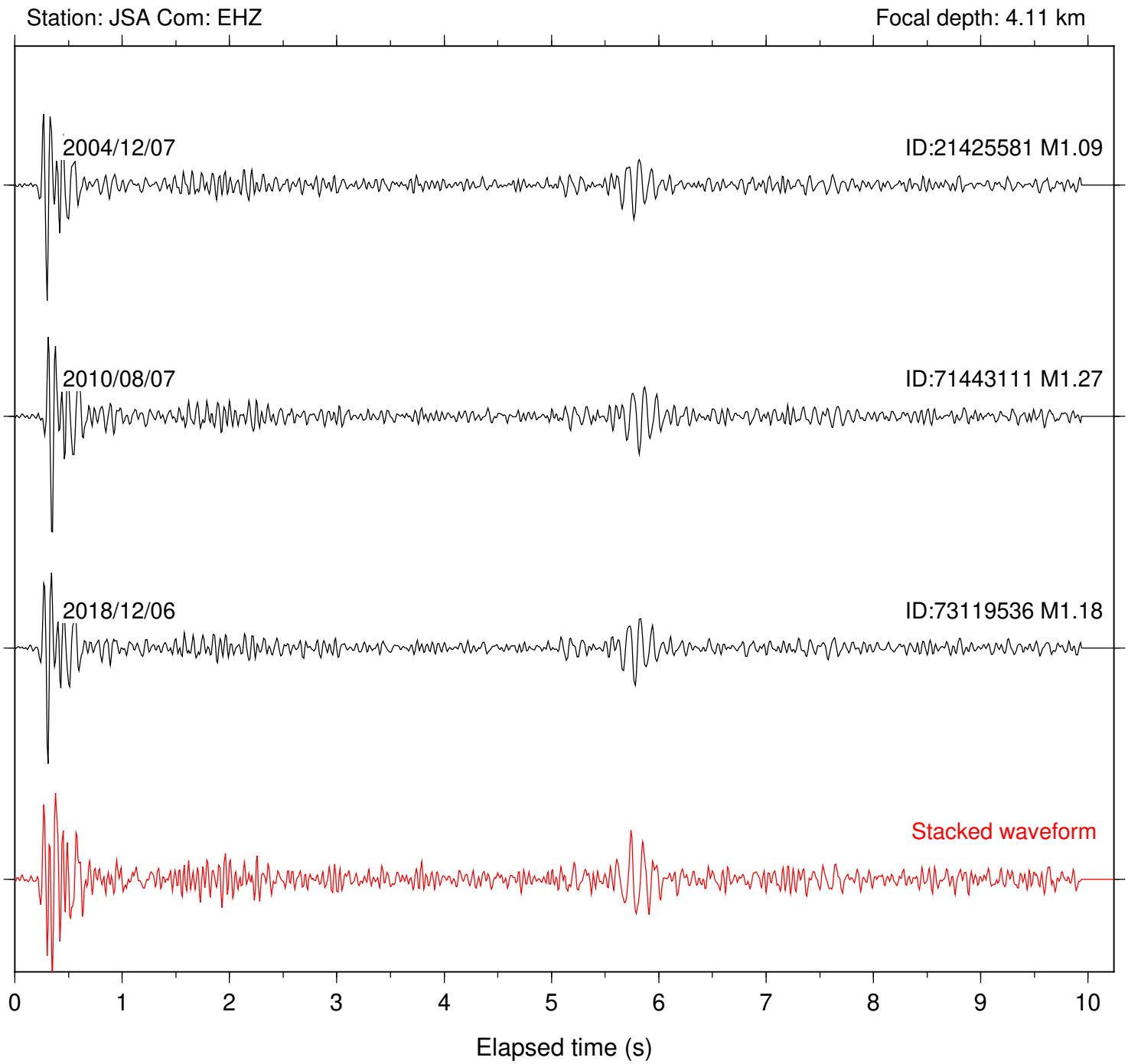
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 4.11 km
2004/12/07
ID:21425581 M1.09
2010/08/07
ID:71443111 M1.27
2018/12/06
ID:73119536 M1.18
Stacked waveform
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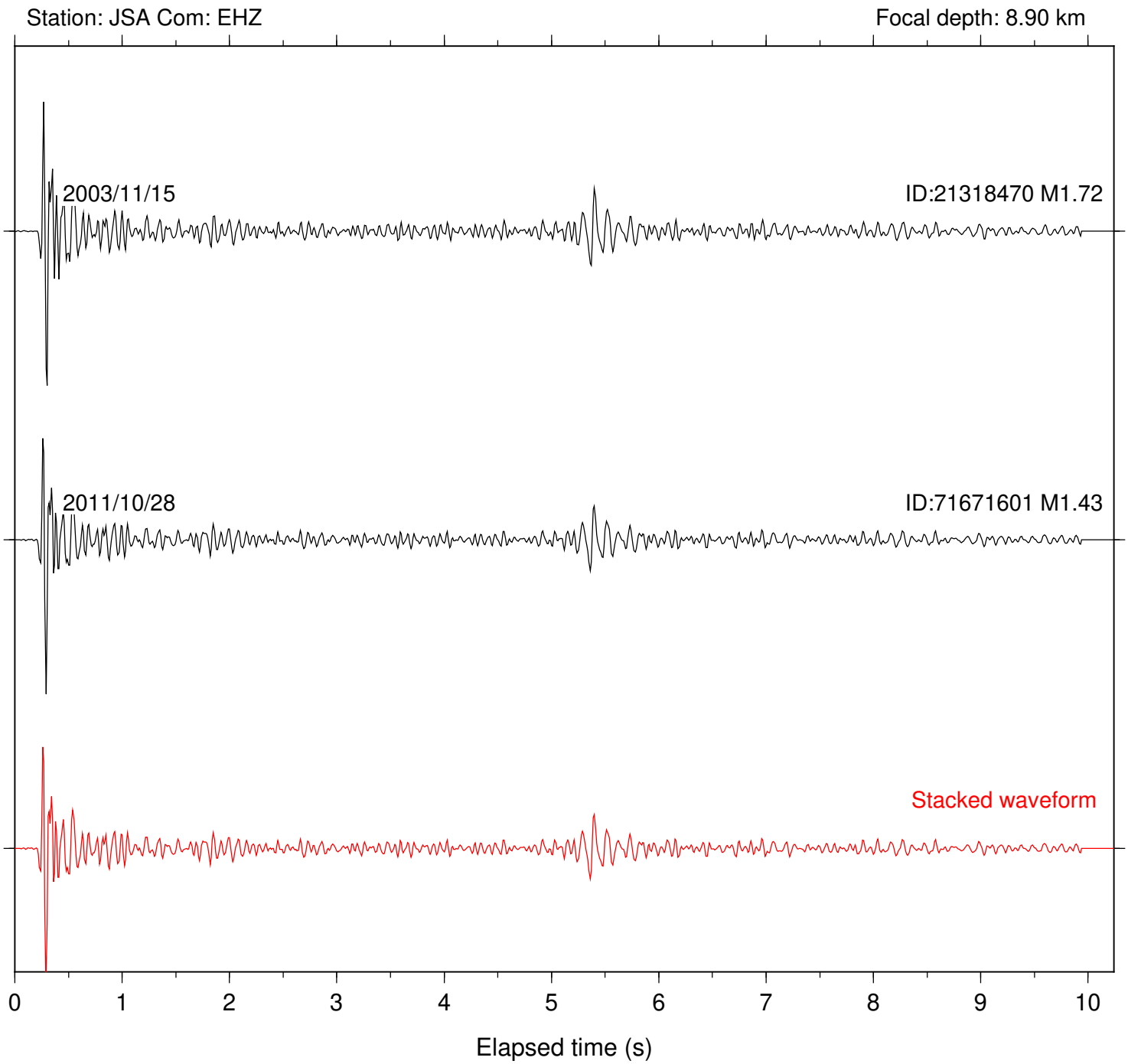
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 8.90 km
2003/11/15
ID:21318470 M1.72
2011/10/28
ID:71671601 M1.43
Stacked waveform
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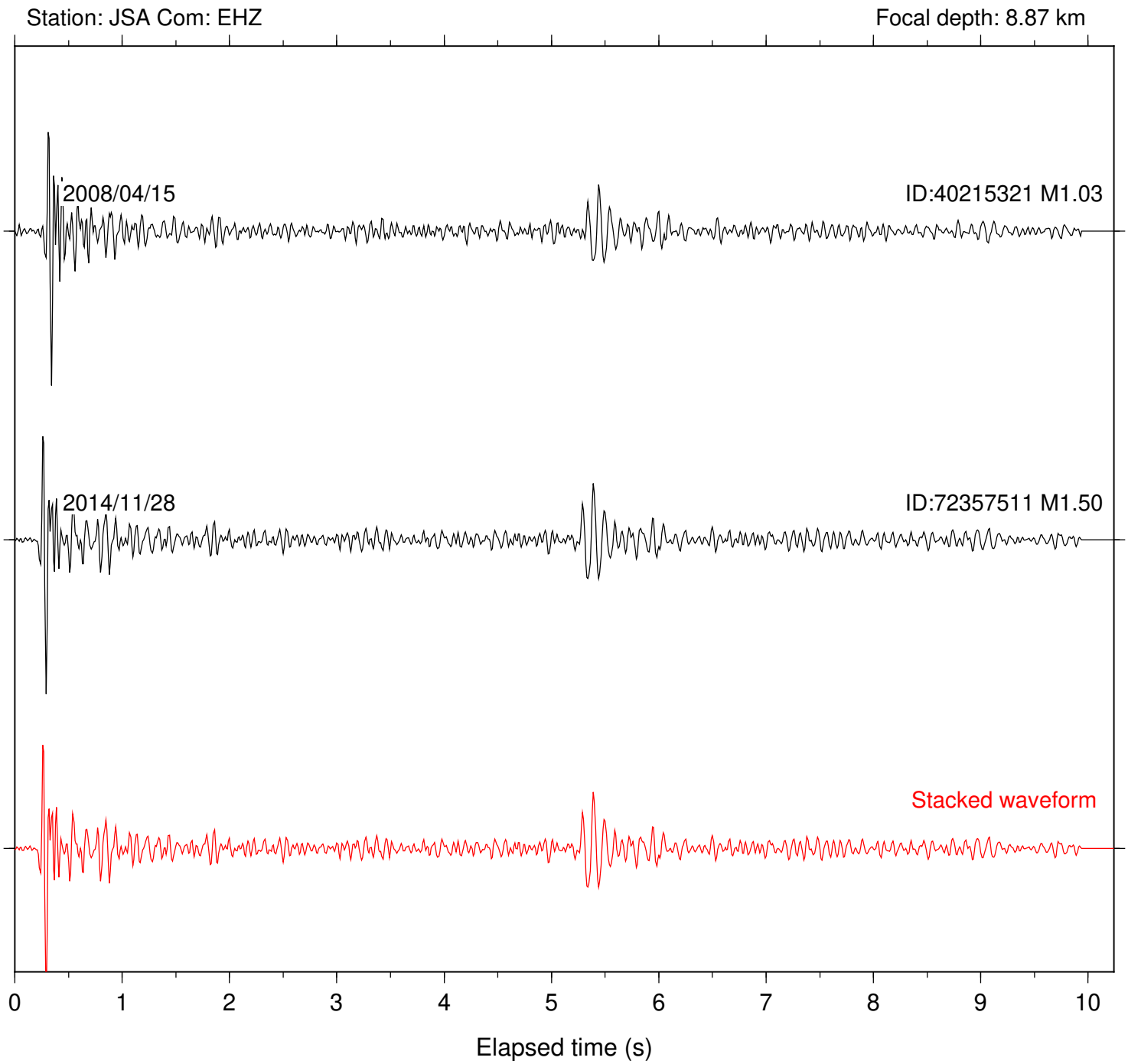
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 8.87 km
2008/04/15
ID:40215321 M1.03
2014/11/28
ID:72357511 M1.50
Stacked waveform
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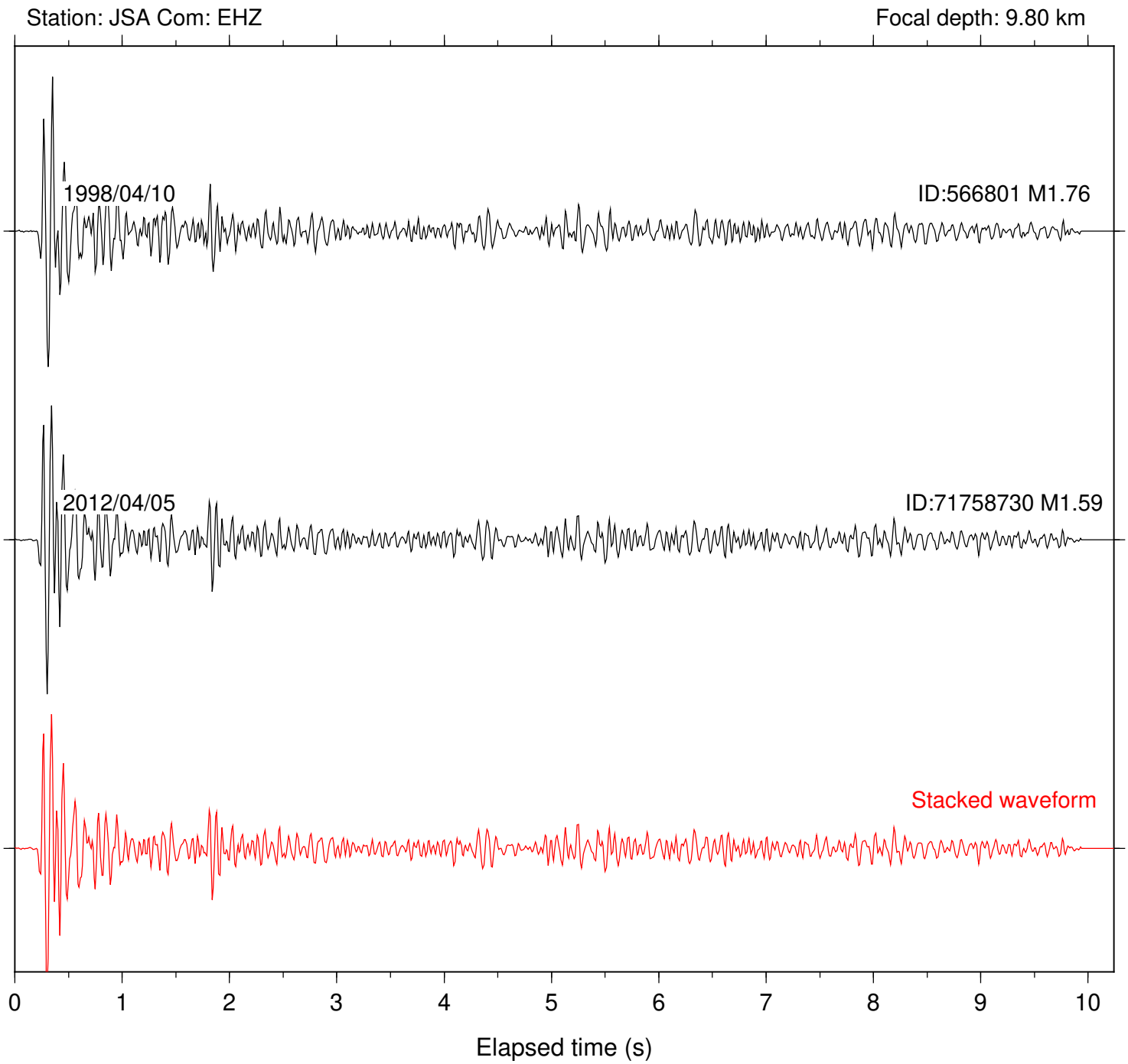
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.80 km
1998/04/10
ID:566801 M1.76
2012/04/05
ID:71758730 M1.59
Stacked waveform
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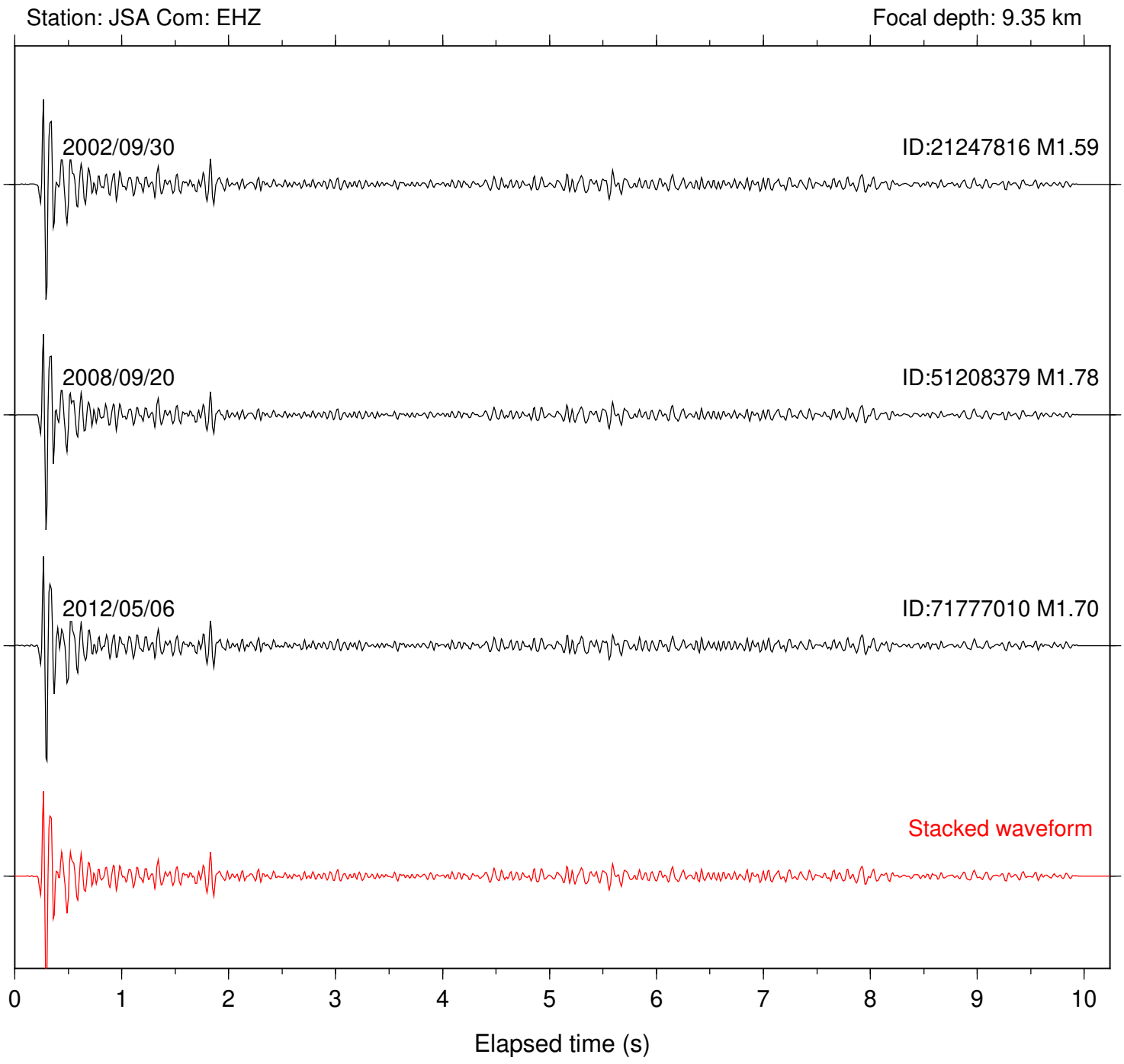
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.35 km
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
2012/05/06
ID:71777010 M1.70
Stacked waveform
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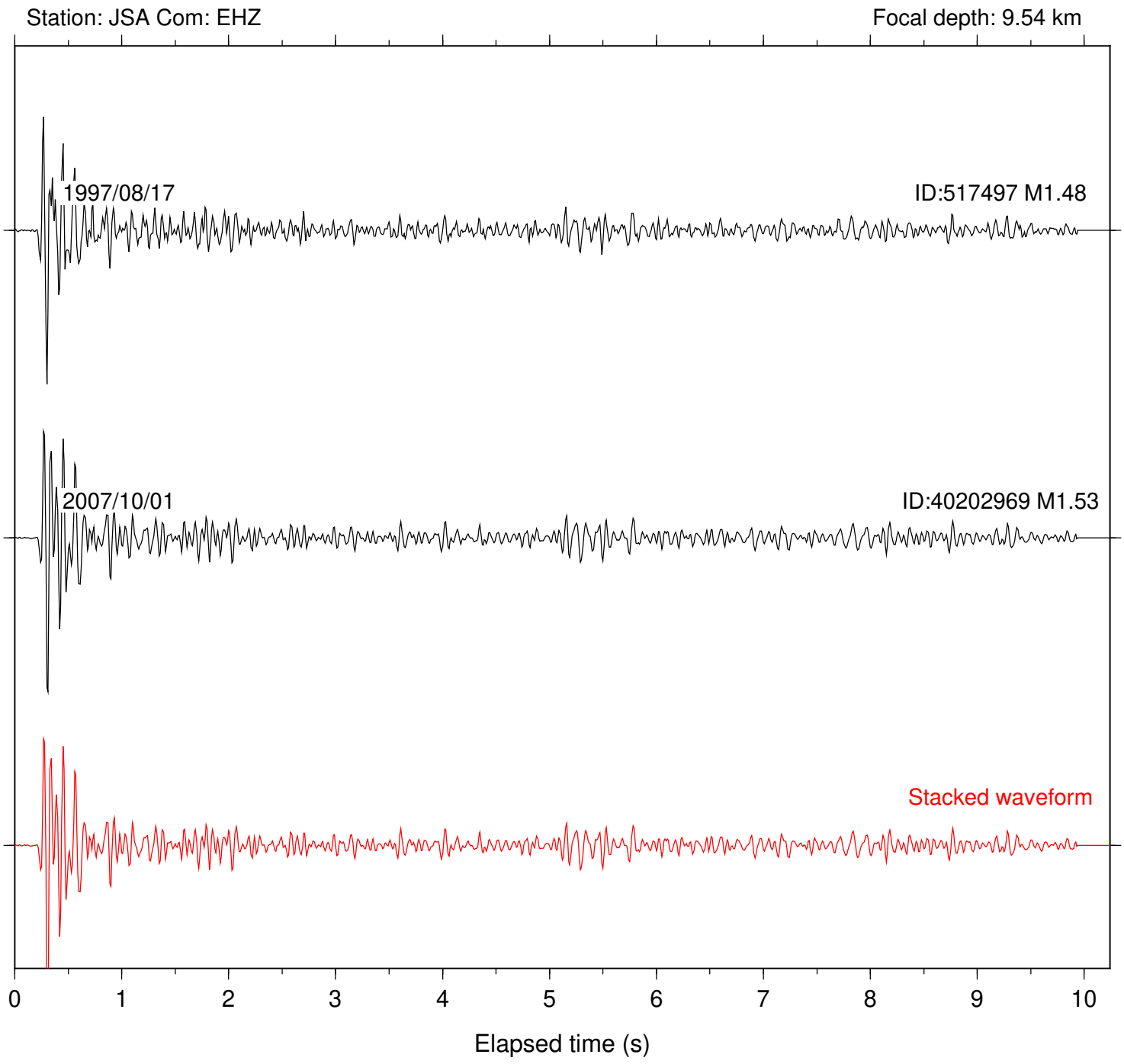
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.54 km
1997/08/17
ID:517497 M1.48
2007/10/01
ID:40202969 M1.53
Stacked waveform
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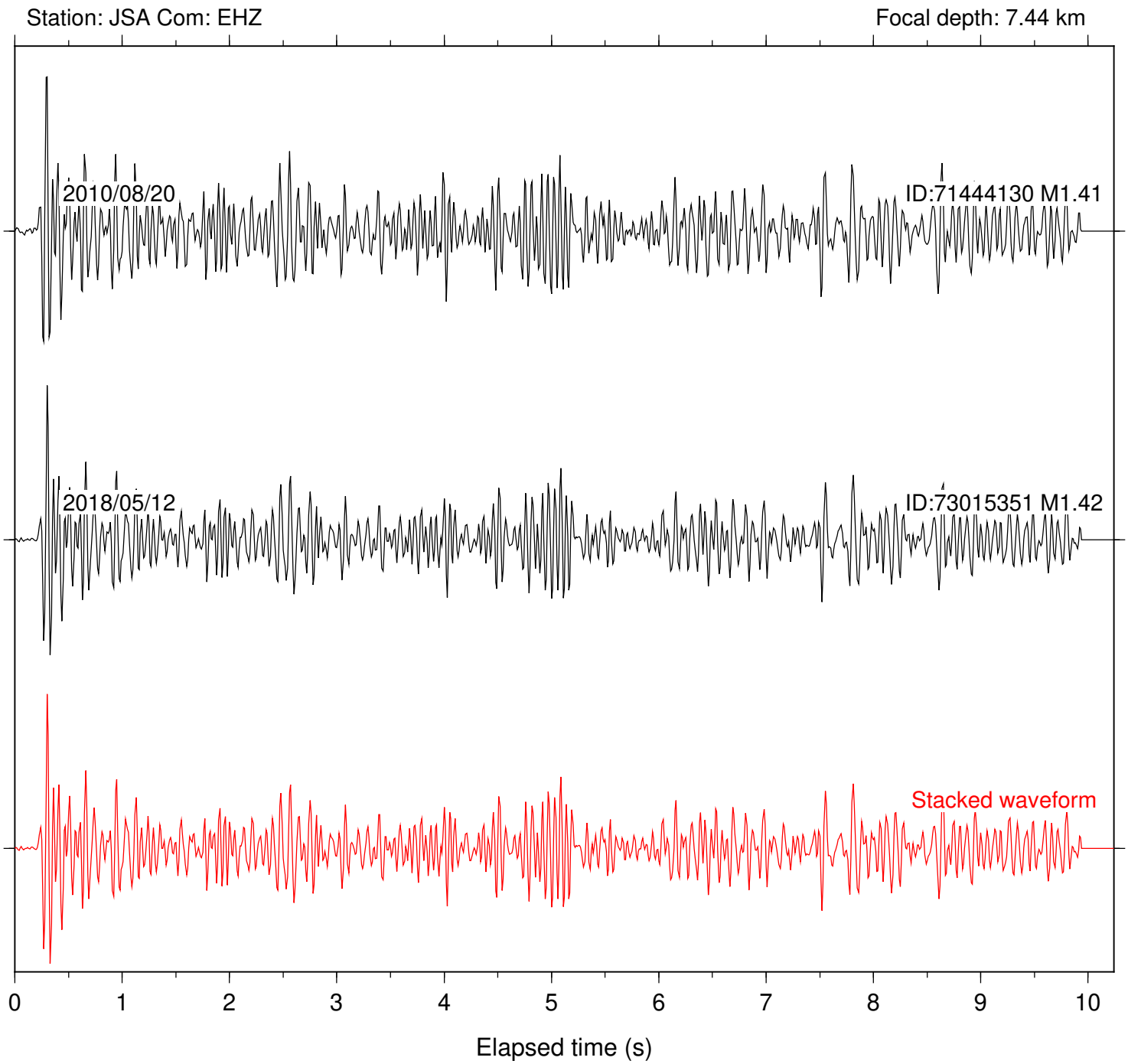
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 7.44 km
2010/08/20
ID:71444130 M1.41
2018/05/12
ID:73015351 M1.42
Stacked waveform
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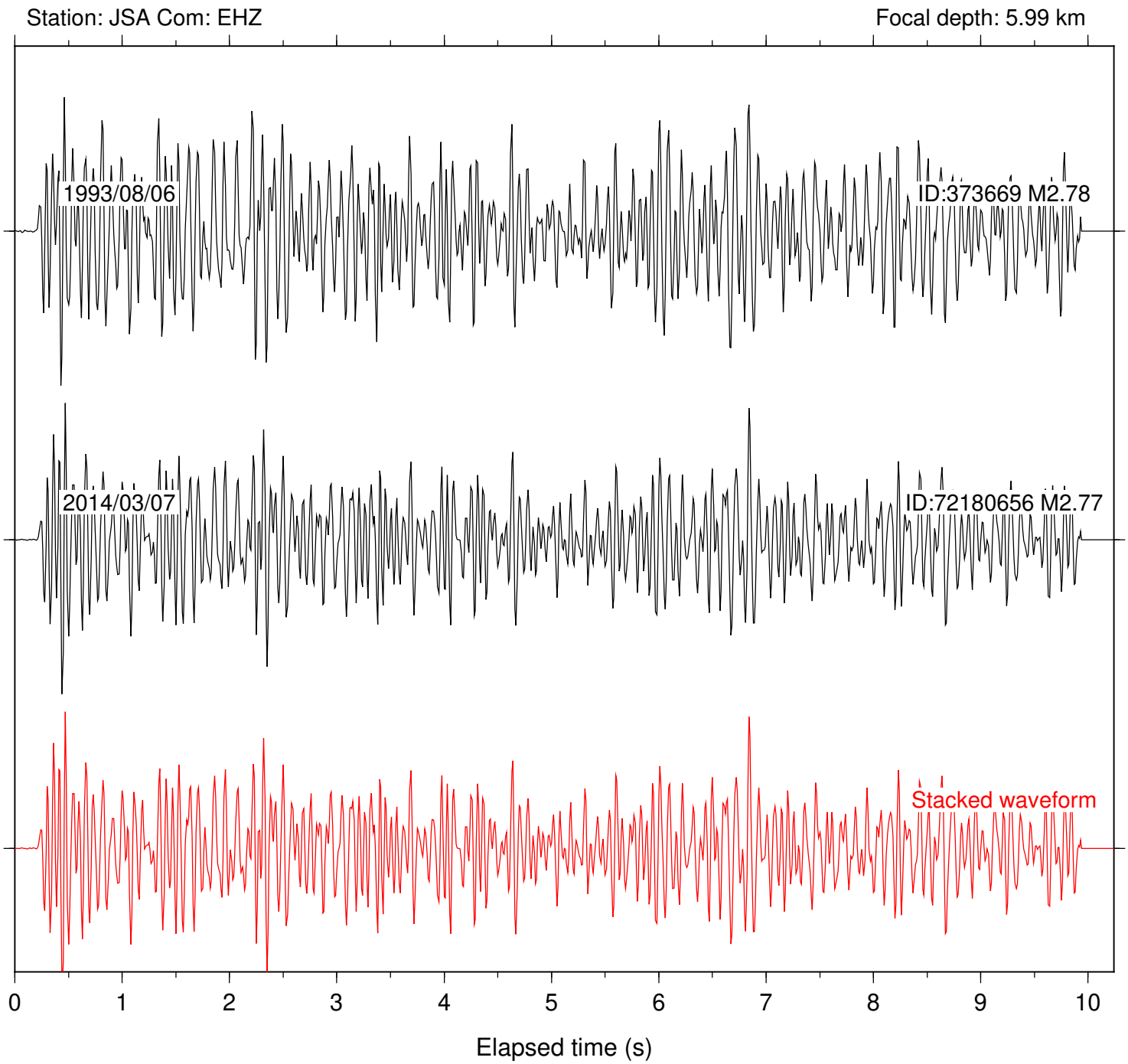
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 5.99 km
1993/08/06
ID:373669 M2.78
2014/03/07
ID:72180656 M2.77
Stacked waveform
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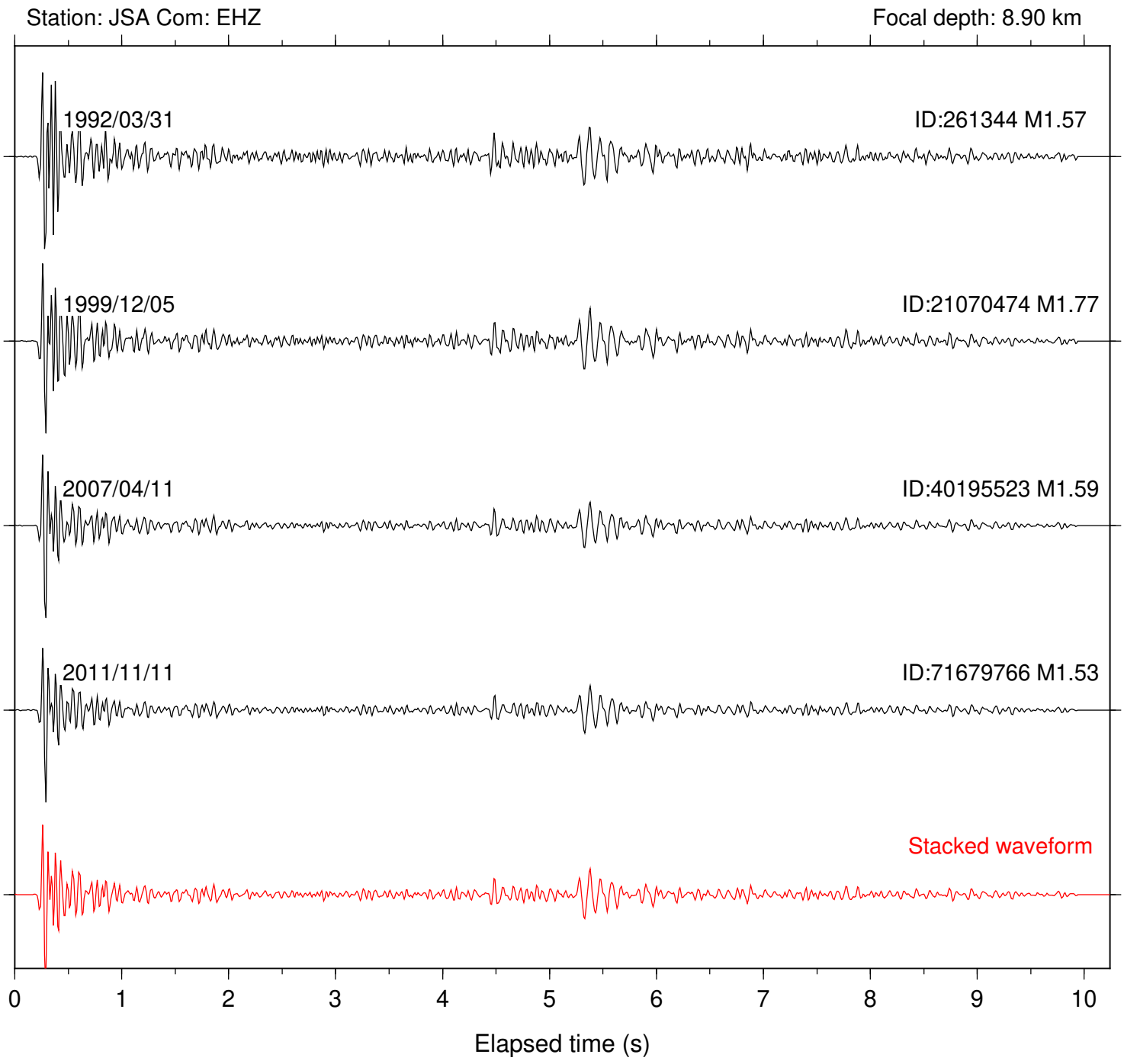
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 8.90 km
1992/03/31
ID:261344 M1.57
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
2011/11/11
ID:71679766 M1.53
Stacked waveform
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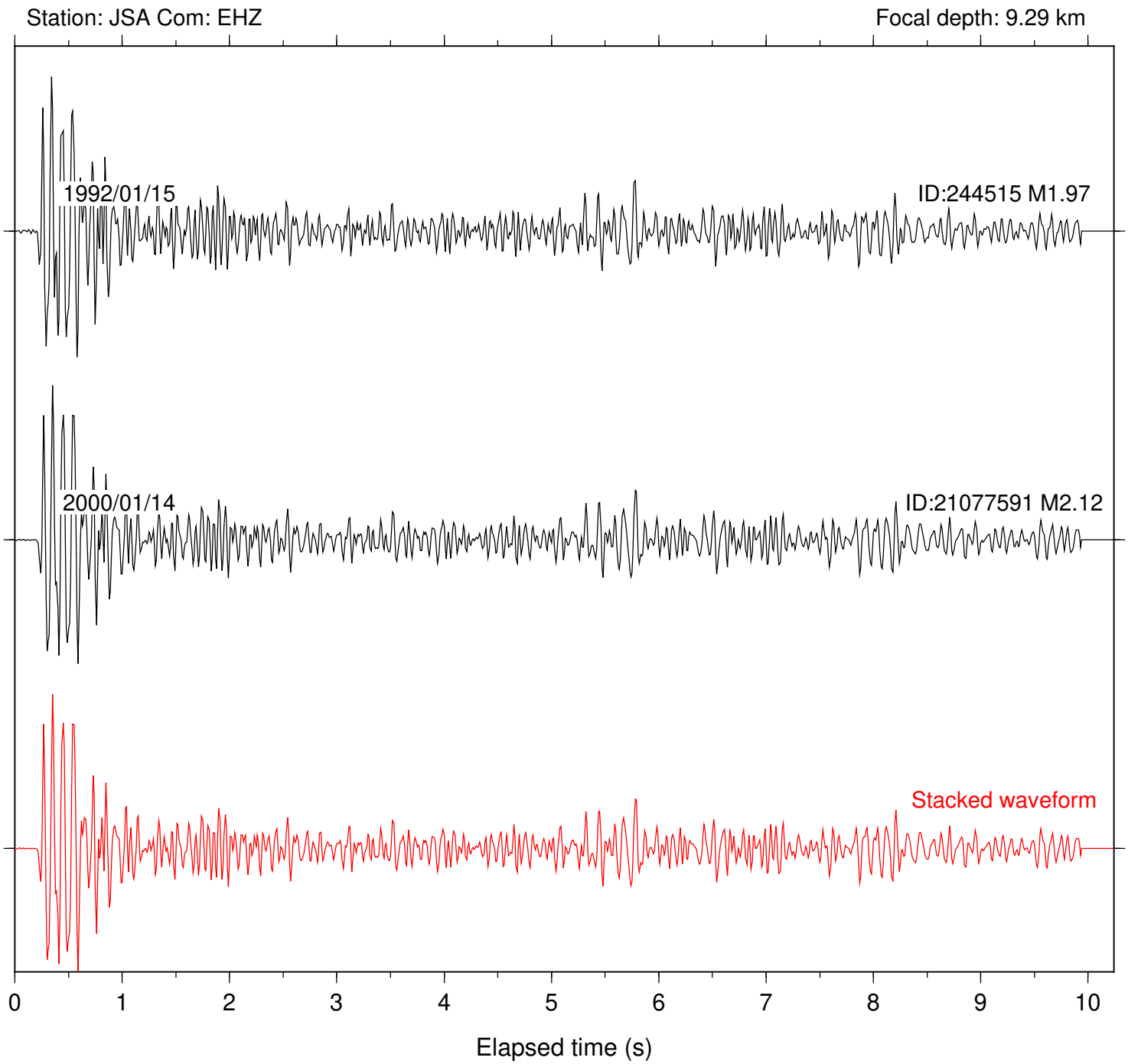
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.29 km
1992/01/15
ID:244515 M1.97
2000/01/14
ID:21077591 M2.12
Stacked waveform
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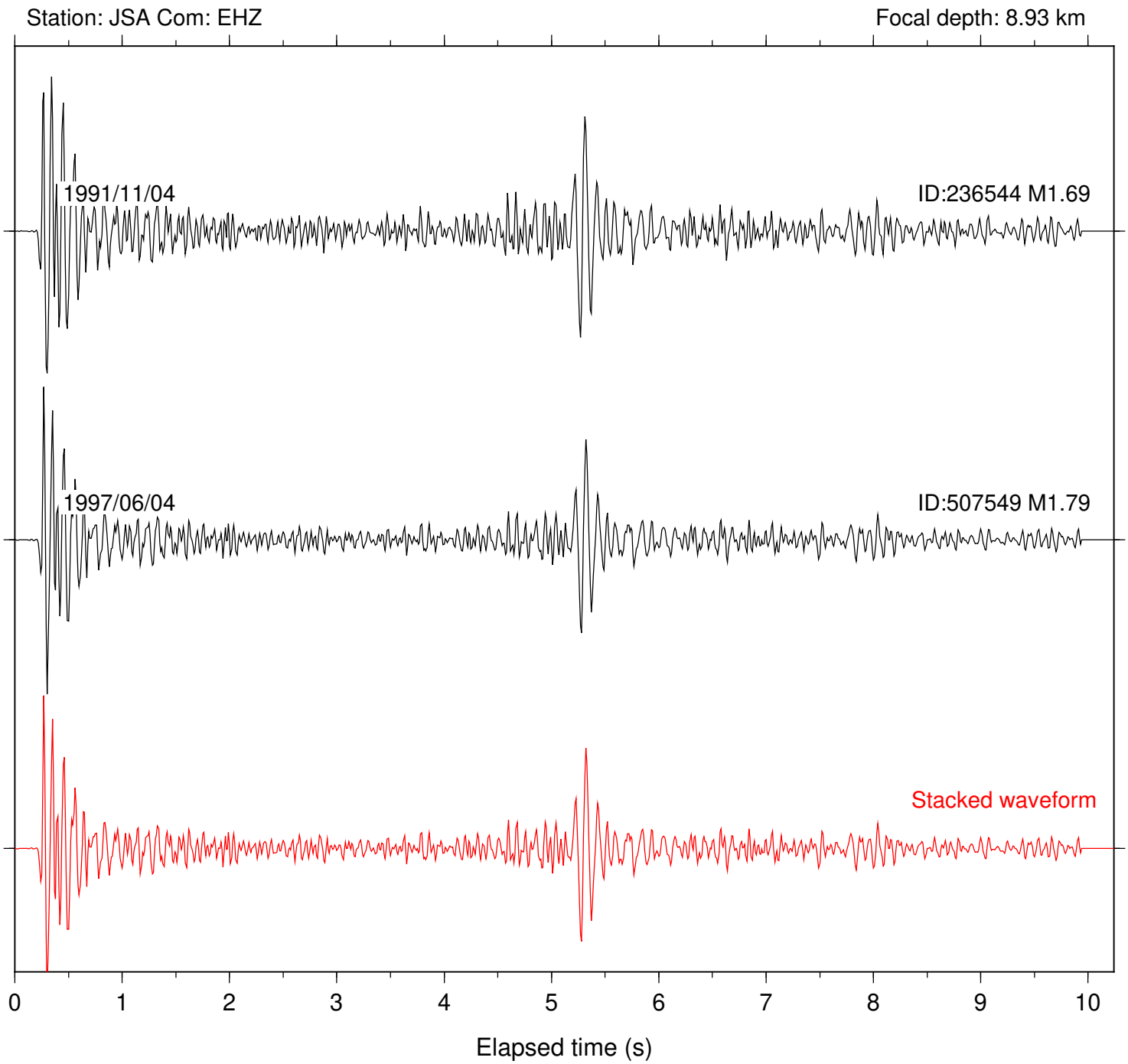
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 8.93 km
1991/11/04
ID:236544 M1.69
1997/06/04
ID:507549 M1.79
Stacked waveform
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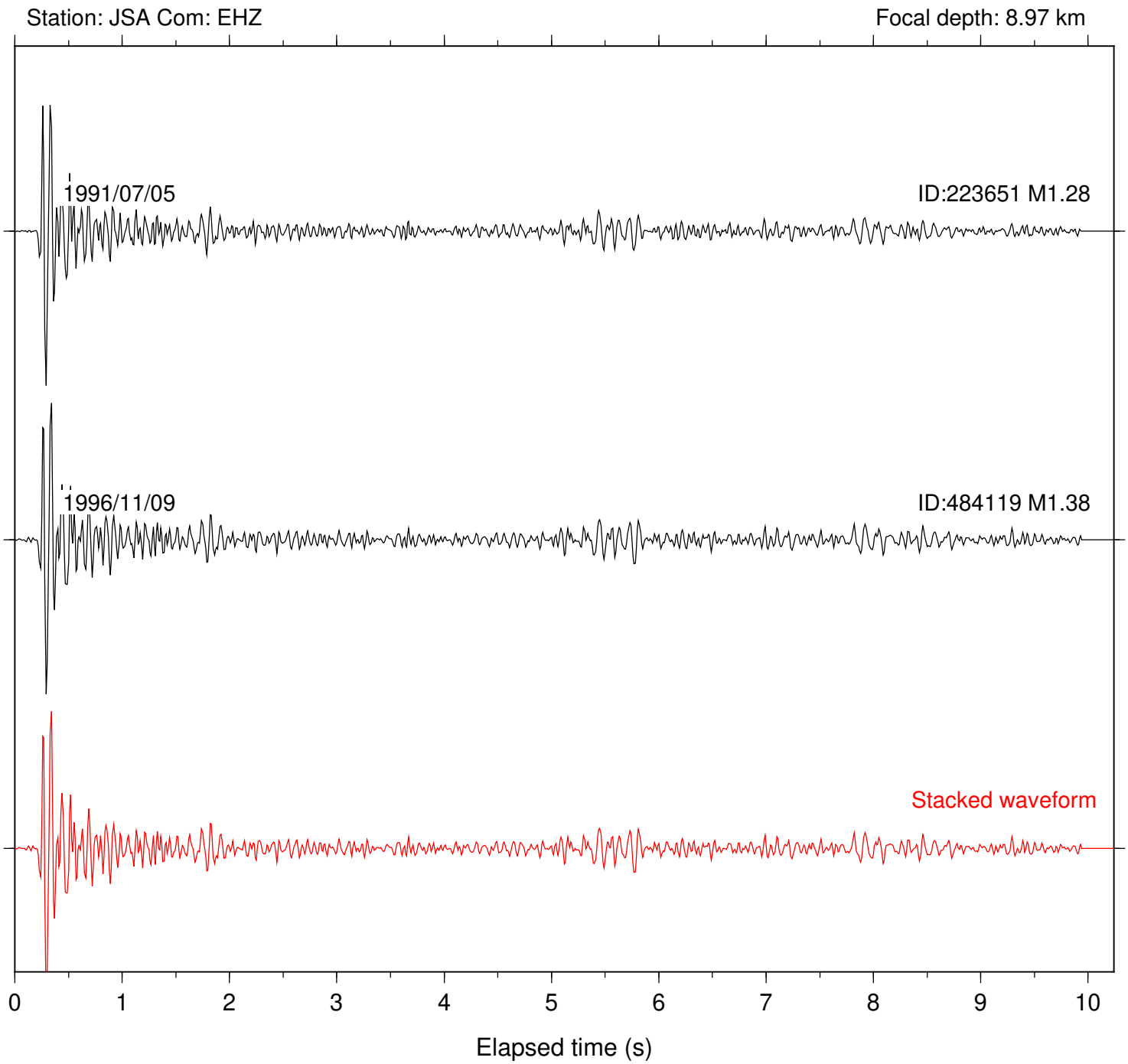
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 8.97 km
1991/07/05
ID:223651 M1.28
1996/11/09
ID:484119 M1.38
Stacked waveform
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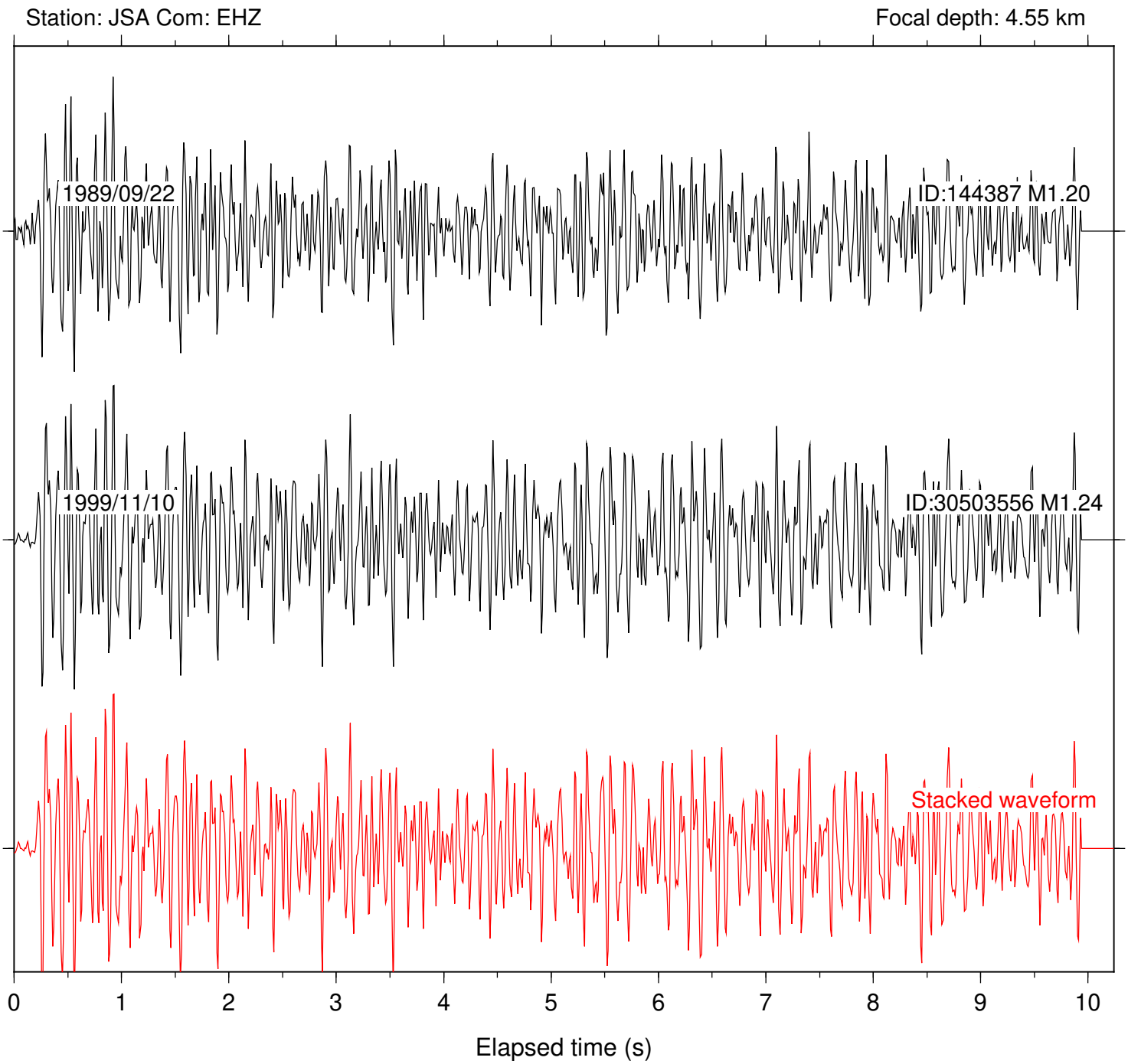
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 4.55 km
1989/09/22
ID:144387 M1.20
1999/11/10
ID:30503556 M1.24
Stacked waveform
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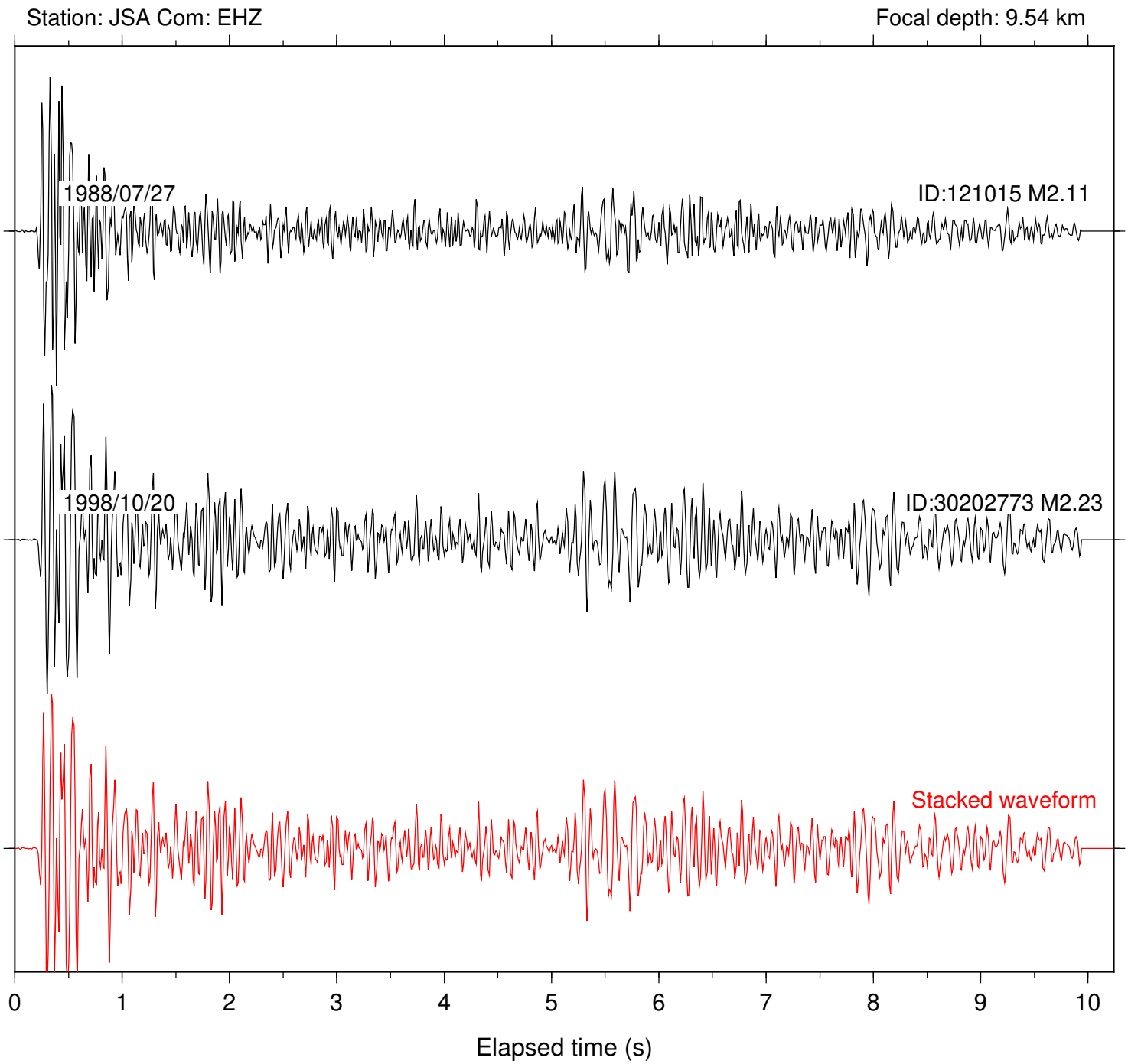
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.54 km
1988/07/27
ID:121015 M2.11
1998/10/20
ID:30202773 M2.23
Stacked waveform
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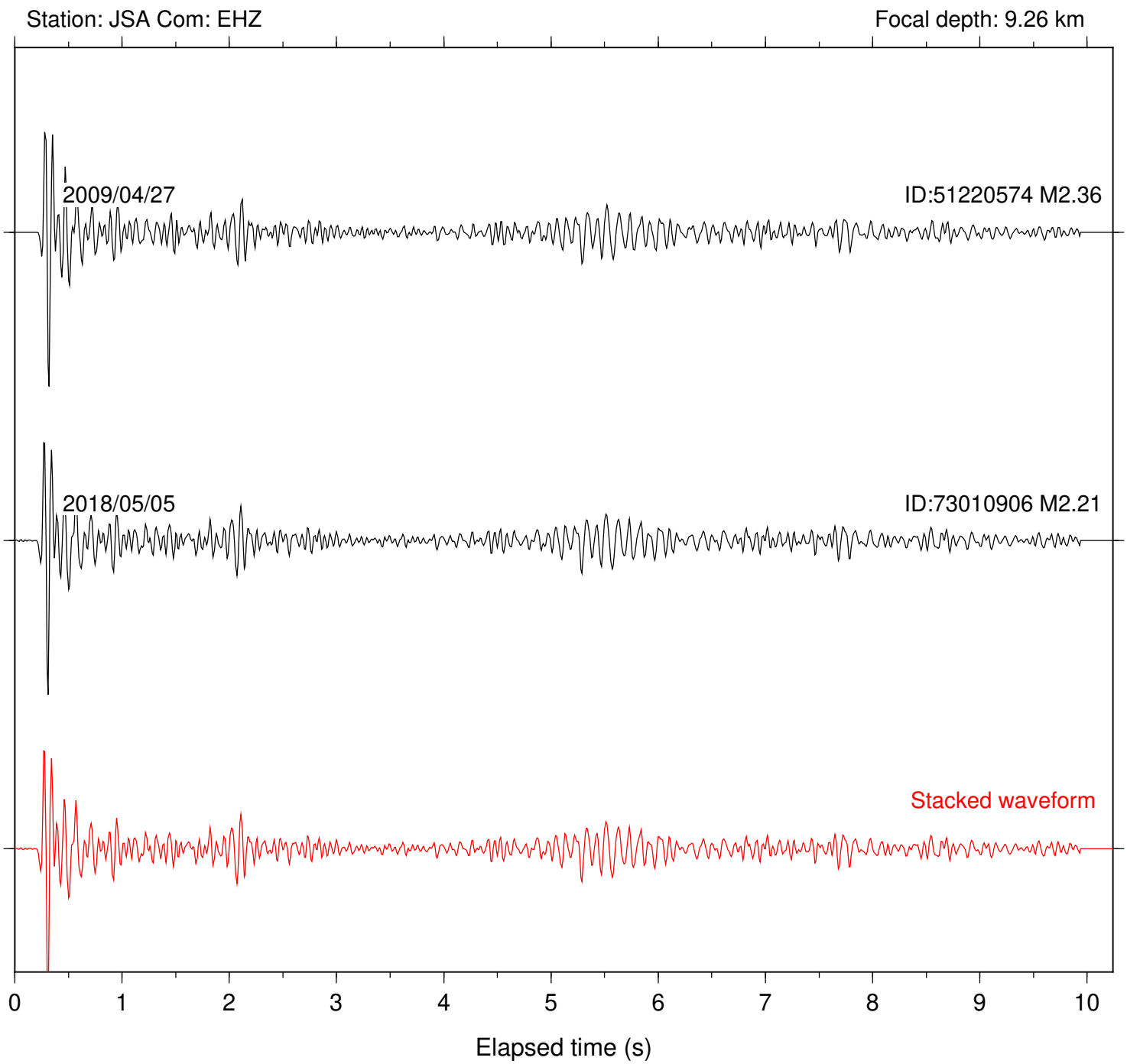
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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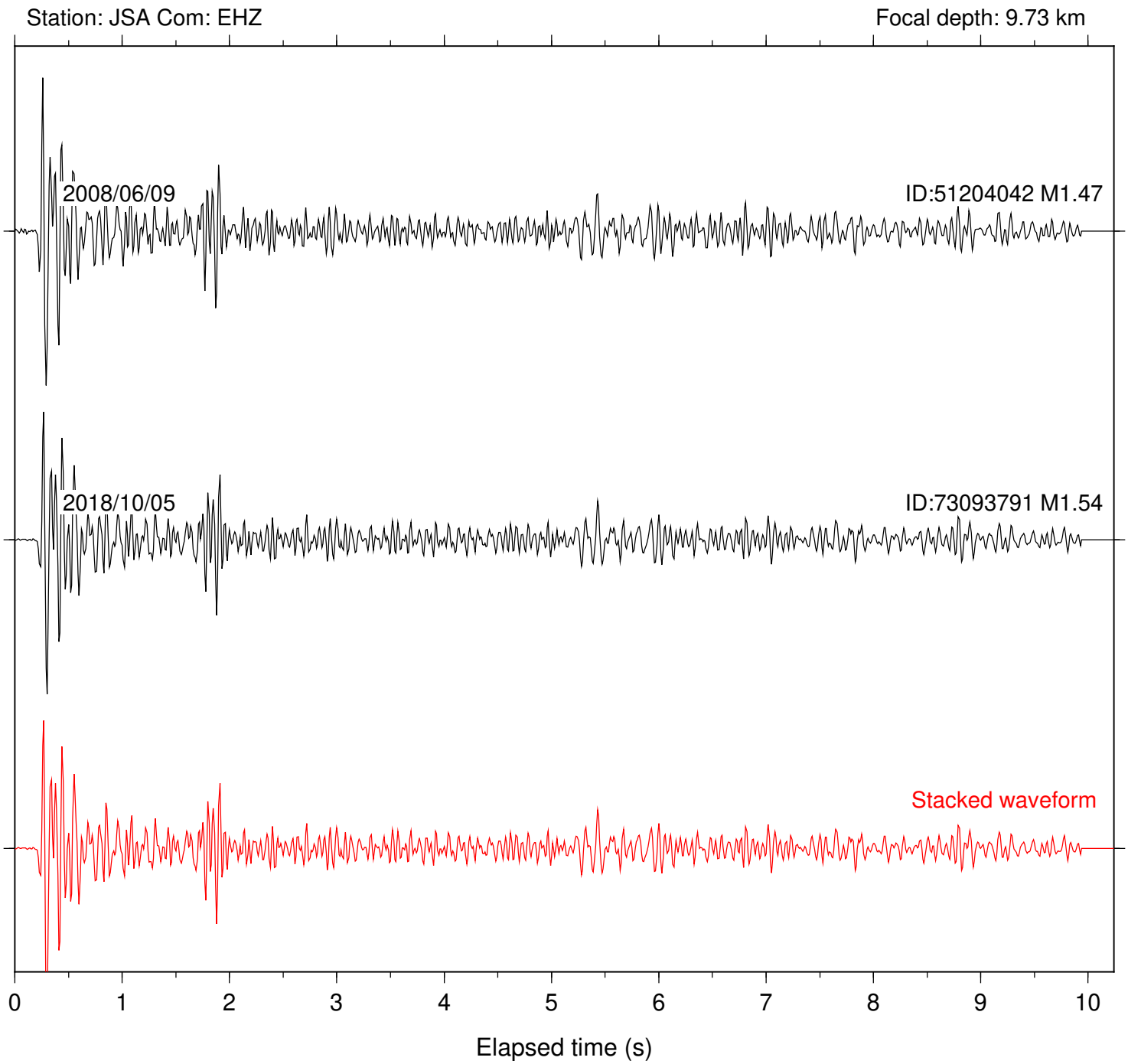
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.73 km
2008/06/09
ID:51204042 M1.47
2018/10/05
ID:73093791 M1.54
Stacked waveform
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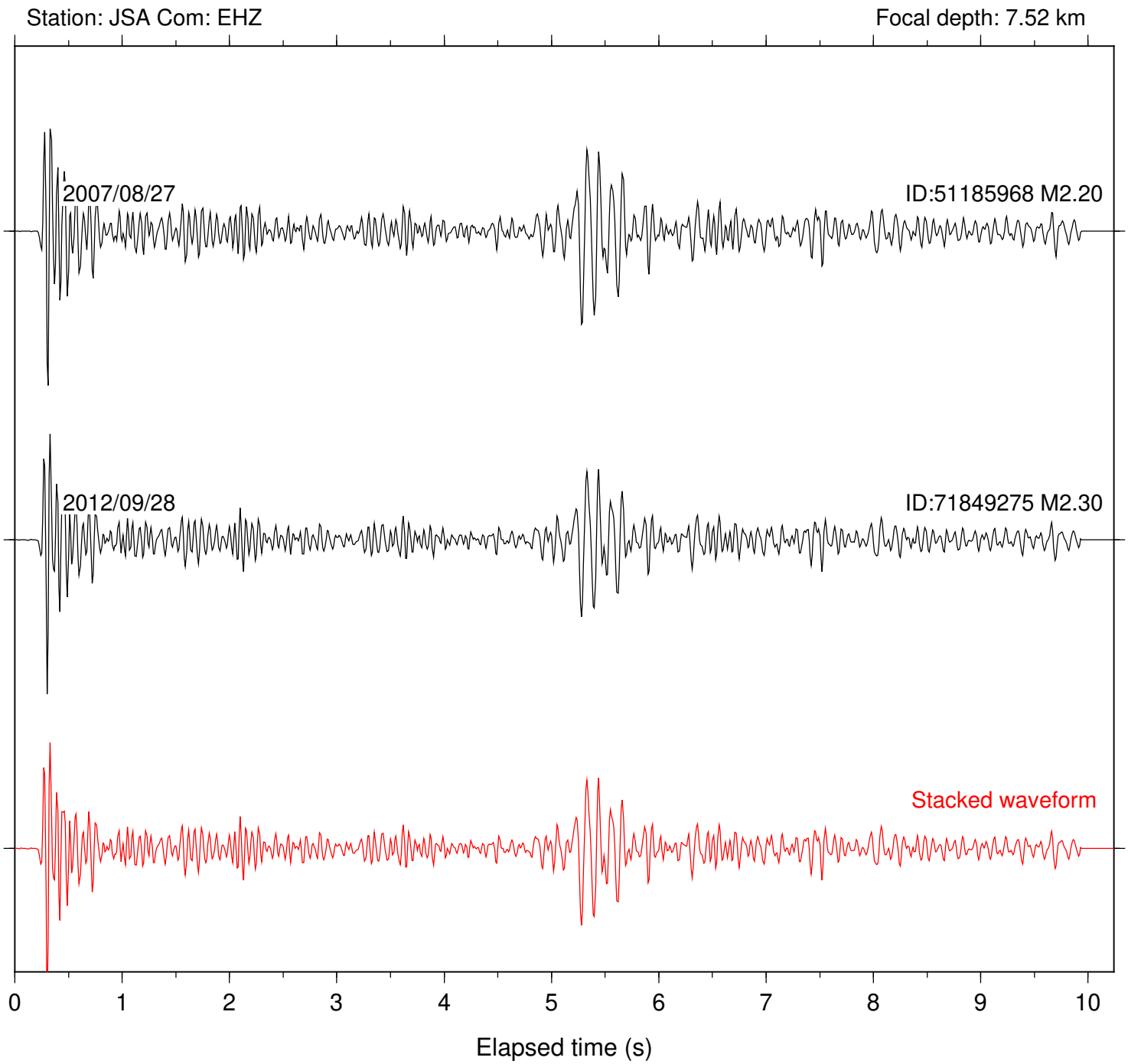
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 7.52 km
2007/08/27
ID:51185968 M2.20
2012/09/28
ID:71849275 M2.30
Stacked waveform
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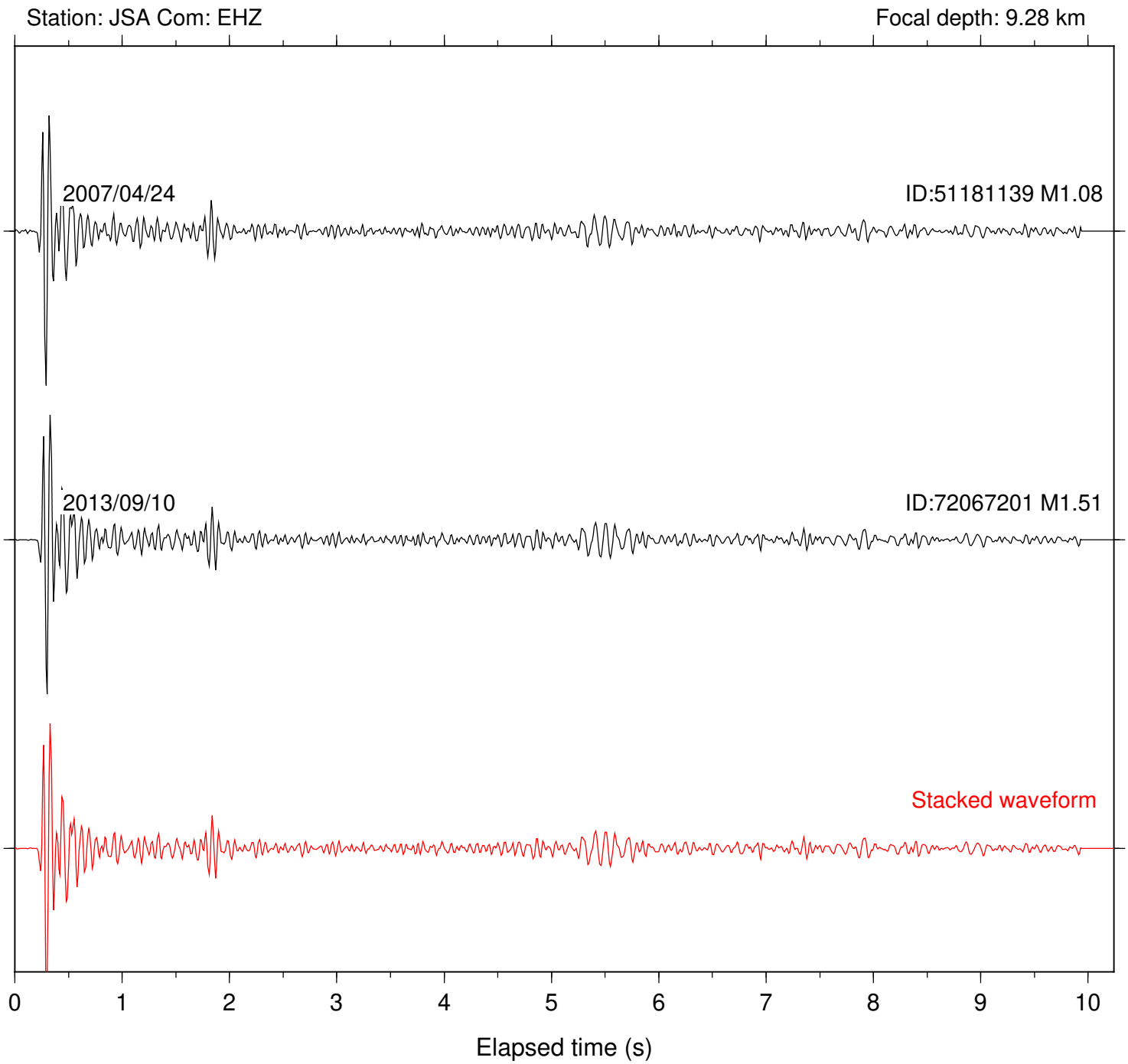
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.28 km
2007/04/24
ID:51181139 M1.08
2013/09/10
ID:72067201 M1.51
Stacked waveform
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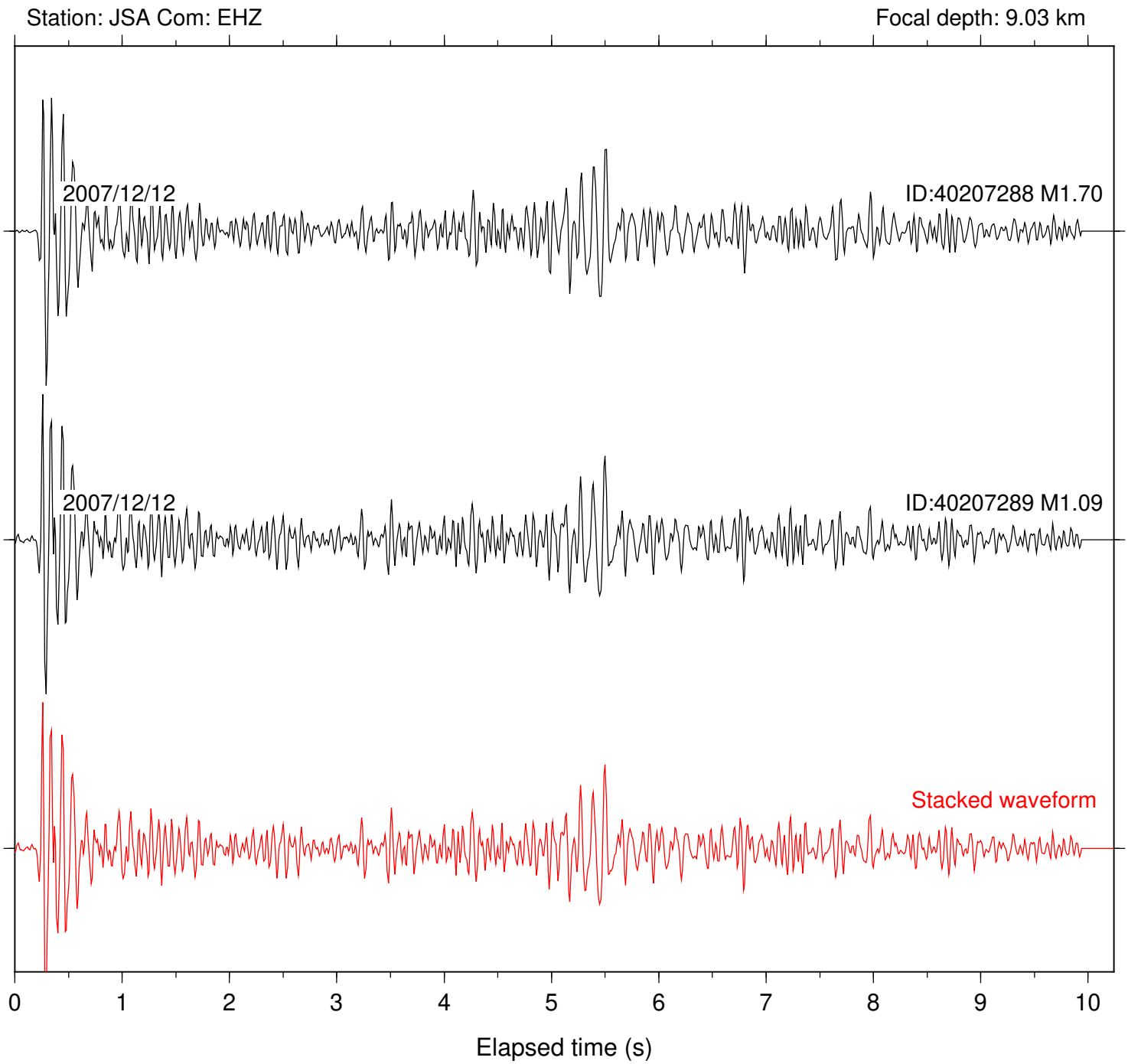
Elapsed time (s)


Station: JSA Com: EHZ
Focal depth: 9.03 km
2007/12/12
ID:40207288 M1.70
2007/12/12
ID:40207289 M1.09
Stacked waveform
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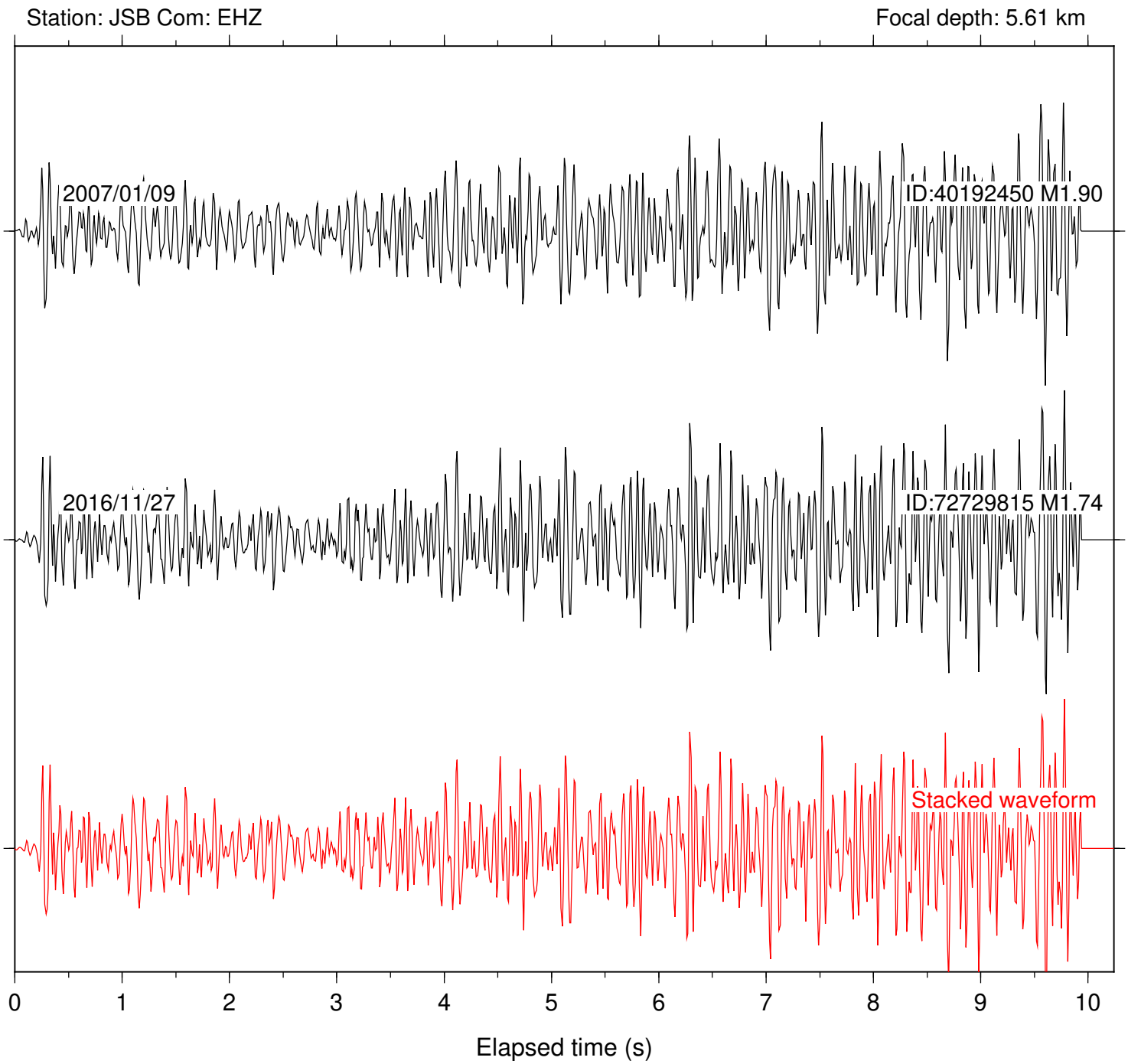
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 5.61 km
2007/01/09
ID:40192450 M1.90
2016/11/27
ID:72729815 M1.74
Stacked waveform
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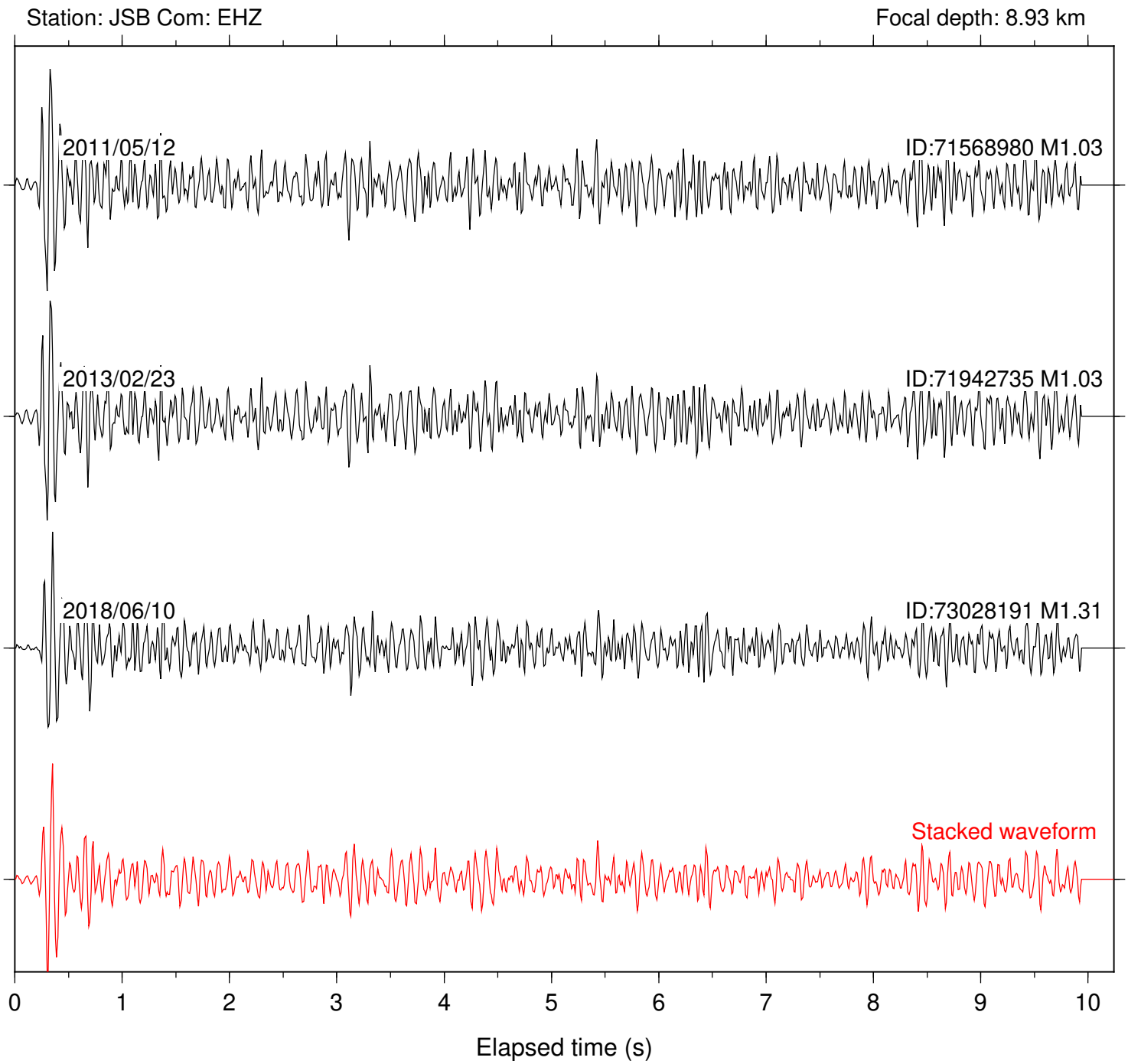
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 8.93 km
2011/05/12
ID:71568980 M1.03
2013/02/23
ID:71942735 M1.03
2018/06/10
ID:73028191 M1.31
Stacked waveform
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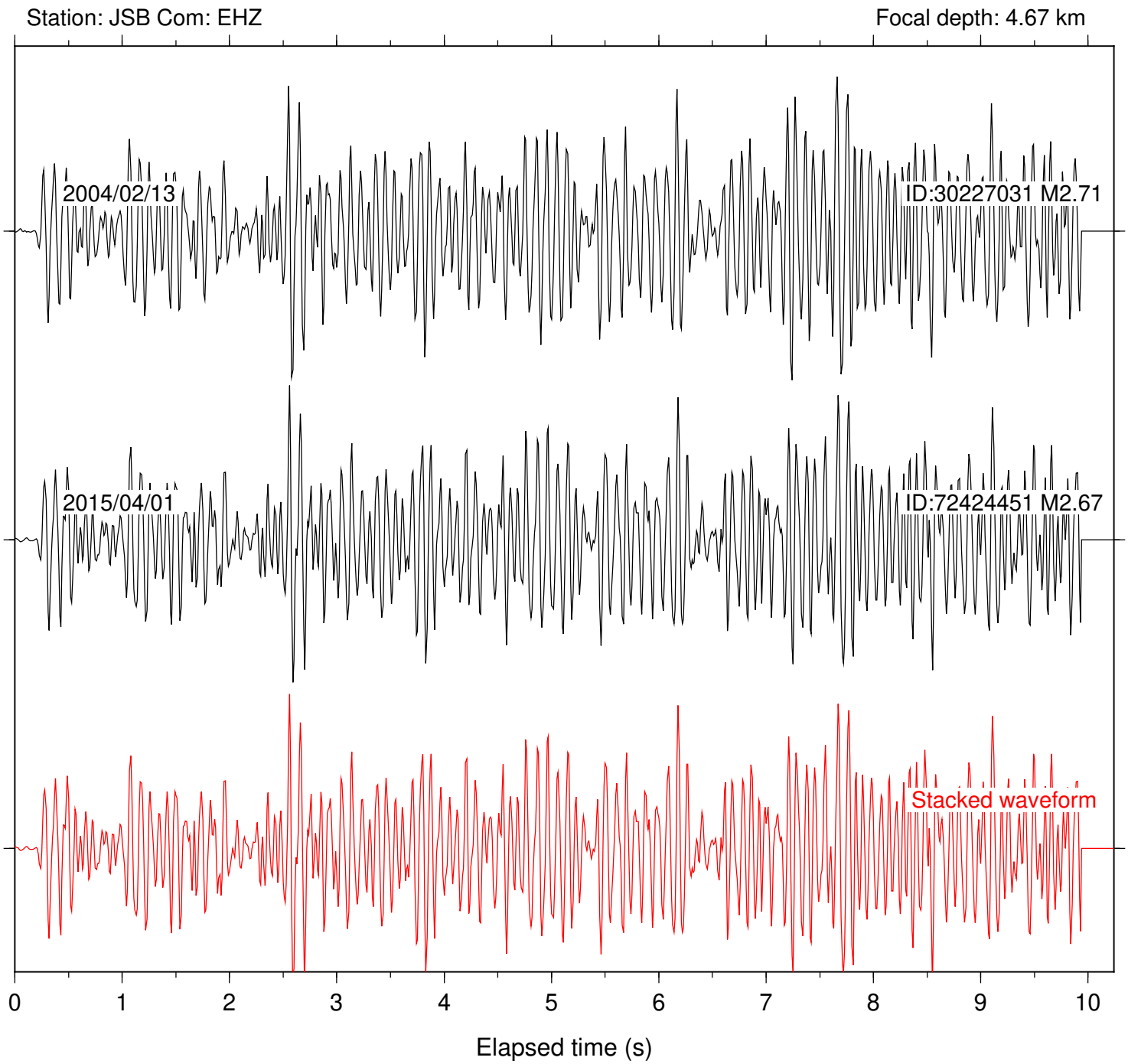
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 4.67 km
2004/02/13
ID:30227031 M2.71
2015/04/01
ID:72424451 M2.67
Stacked waveform
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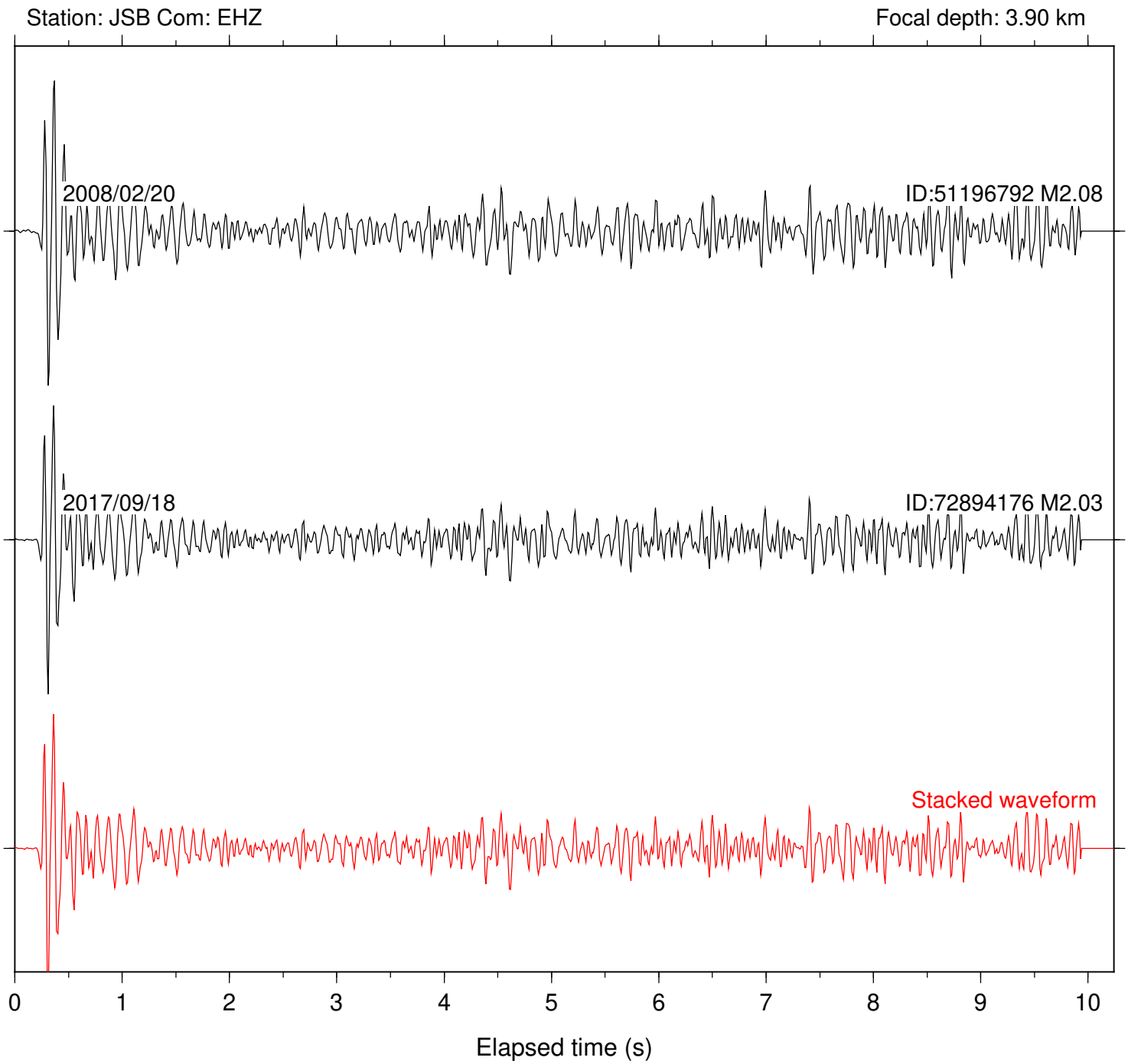
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 3.90 km
2008/02/20
ID:51196792 M2.08
2017/09/18
ID:72894176 M2.03
Stacked waveform
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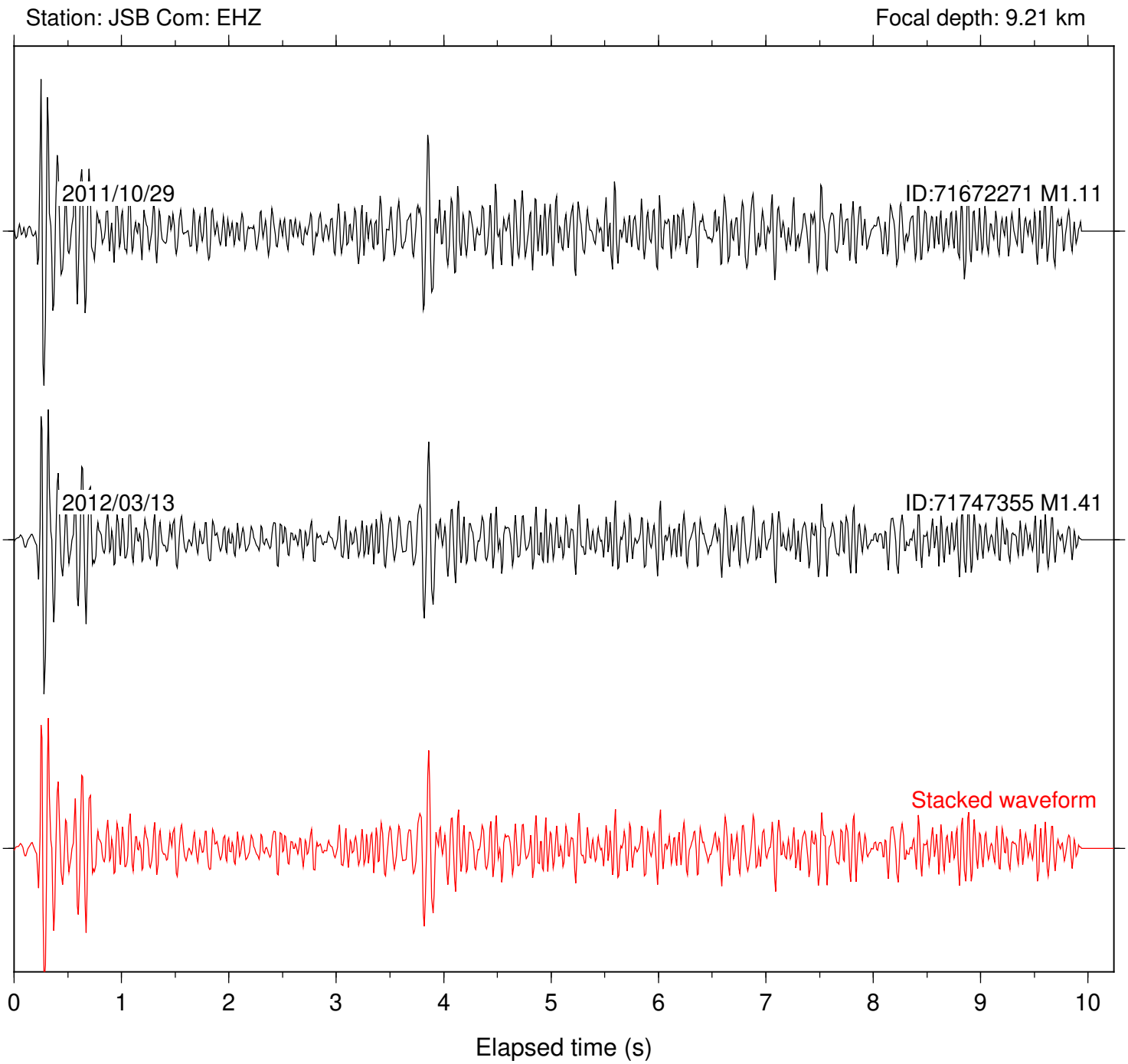
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 9.21 km
2011/10/29
ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
Stacked waveform
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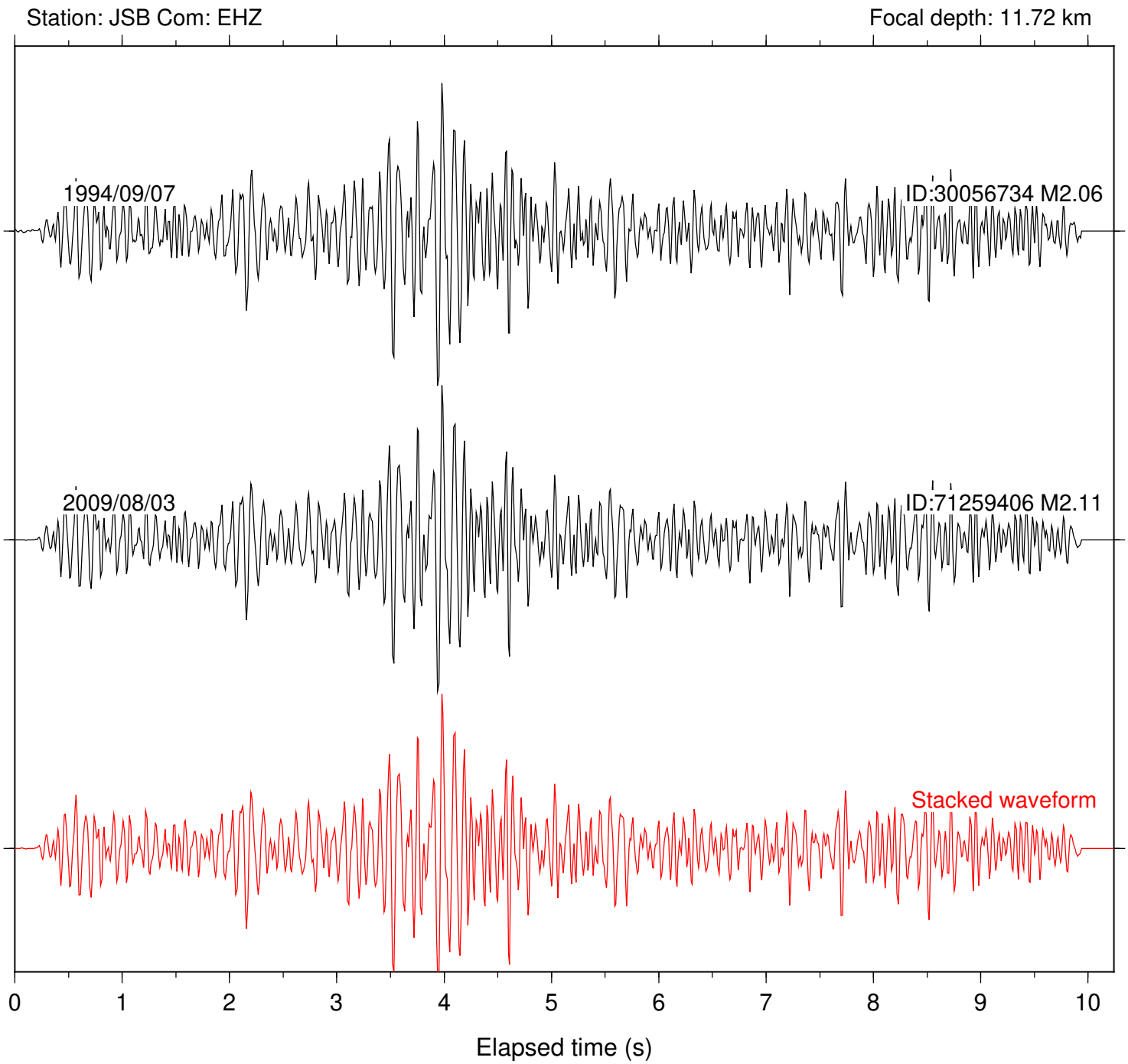
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 11.72 km
1994/09/07
ID:30056734 M2.06
2009/08/03
ID:71259406 M2.11
Stacked waveform
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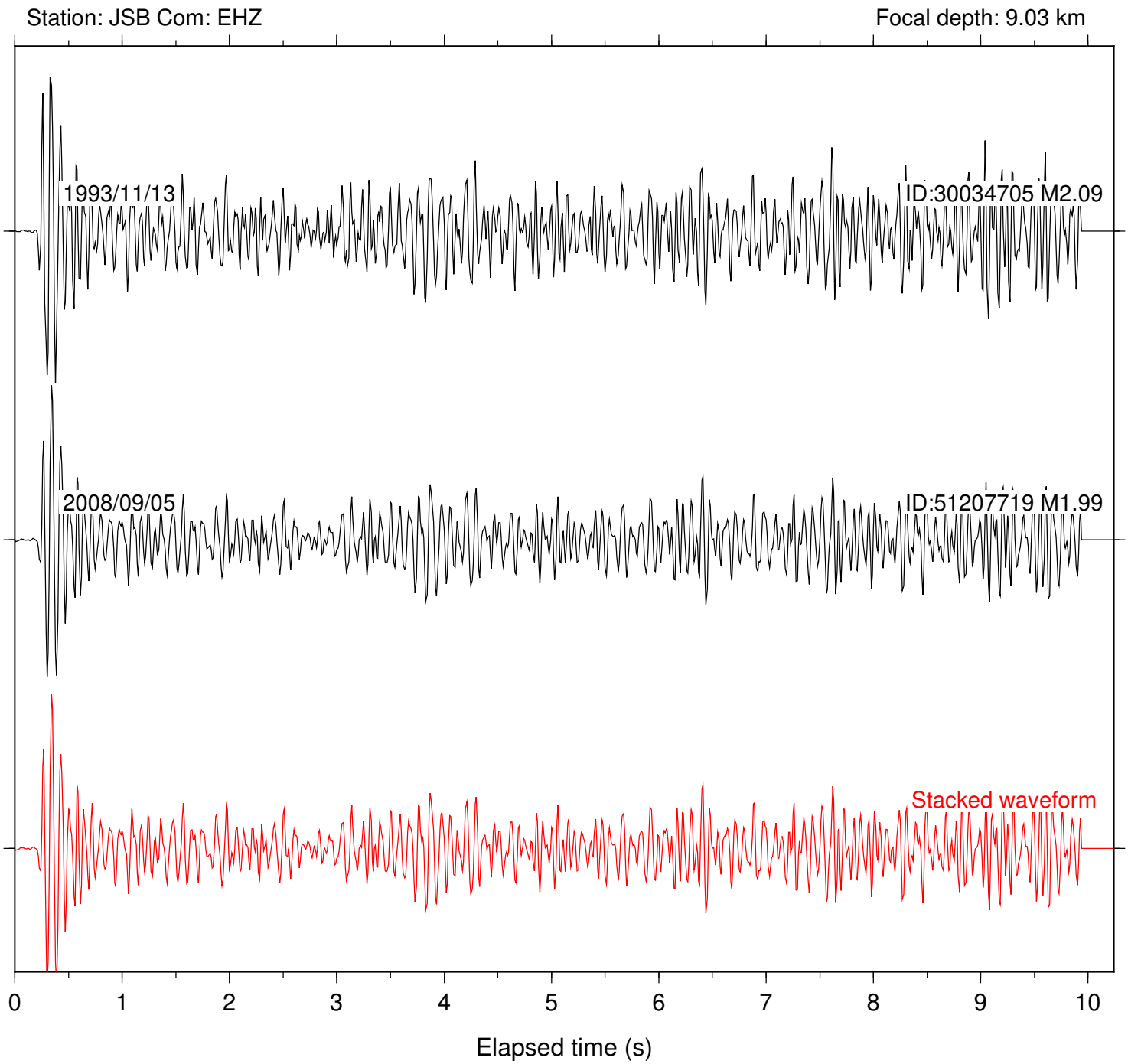
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 9.03 km
1993/11/13
ID:30034705 M2.09
2008/09/05
ID:51207719 M1.99
Stacked waveform
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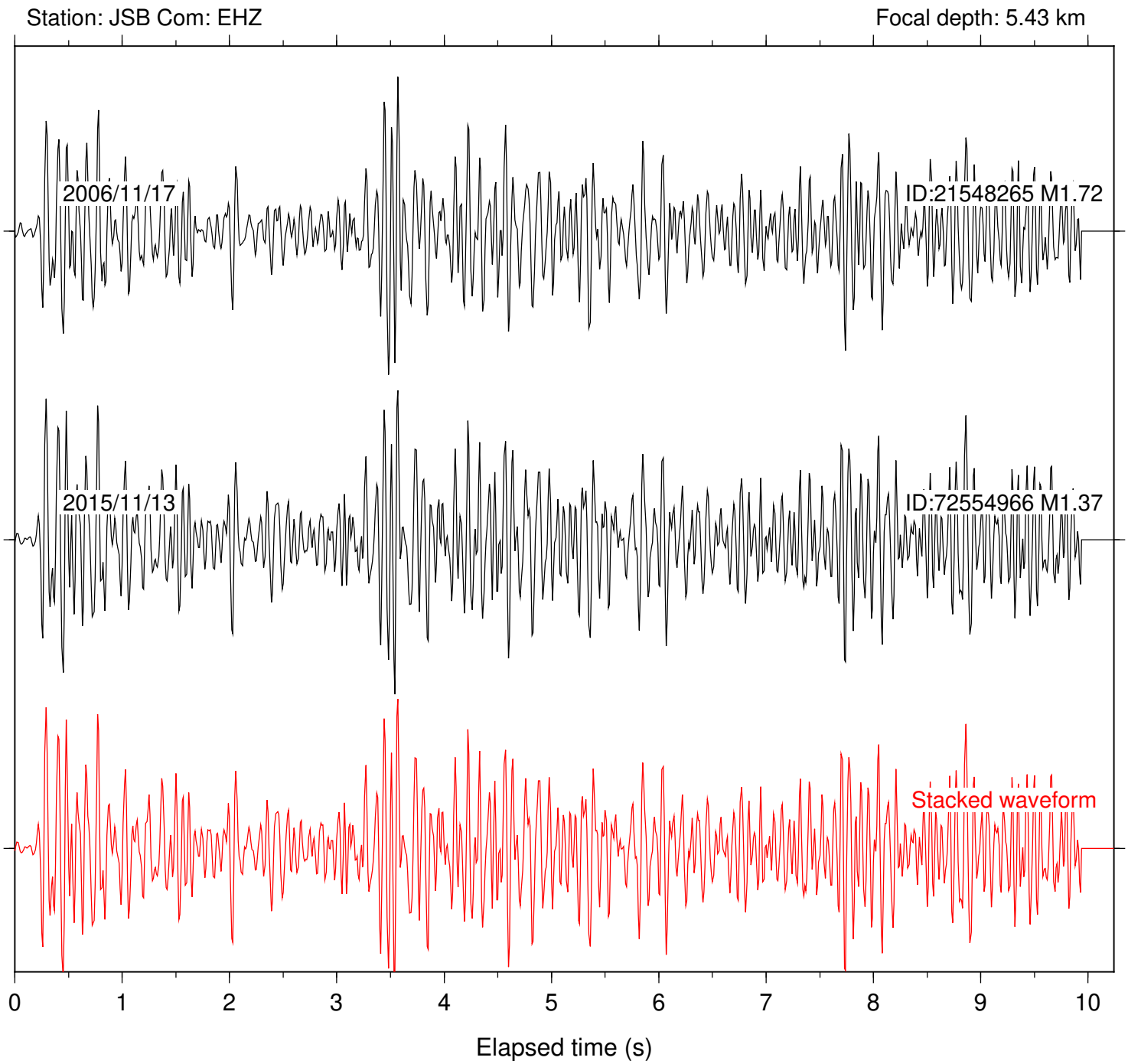
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 5.43 km
2006/11/17
ID:21548265 M1.72
2015/11/13
ID:72554966 M1.37
Stacked waveform
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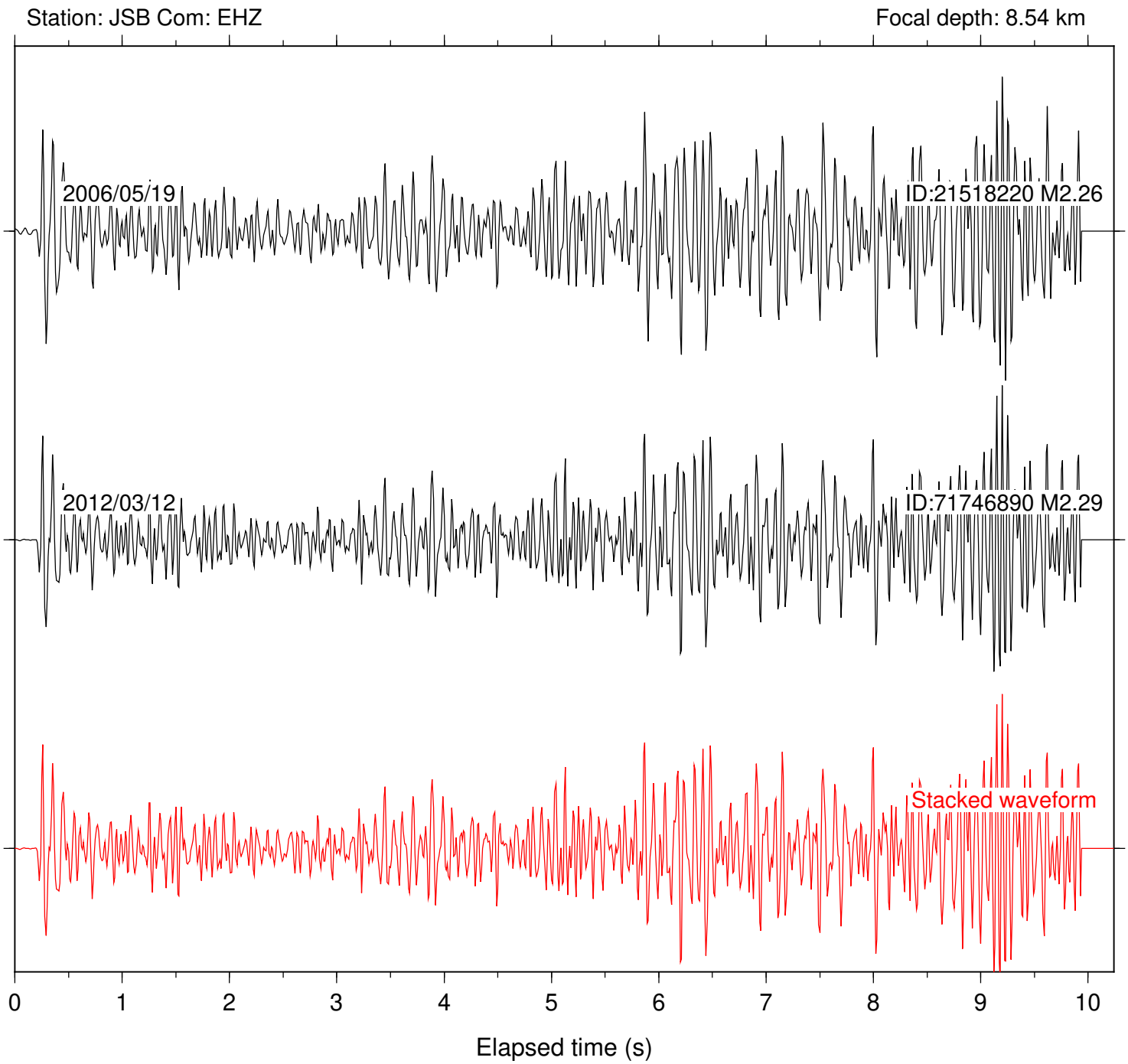
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
Stacked waveform
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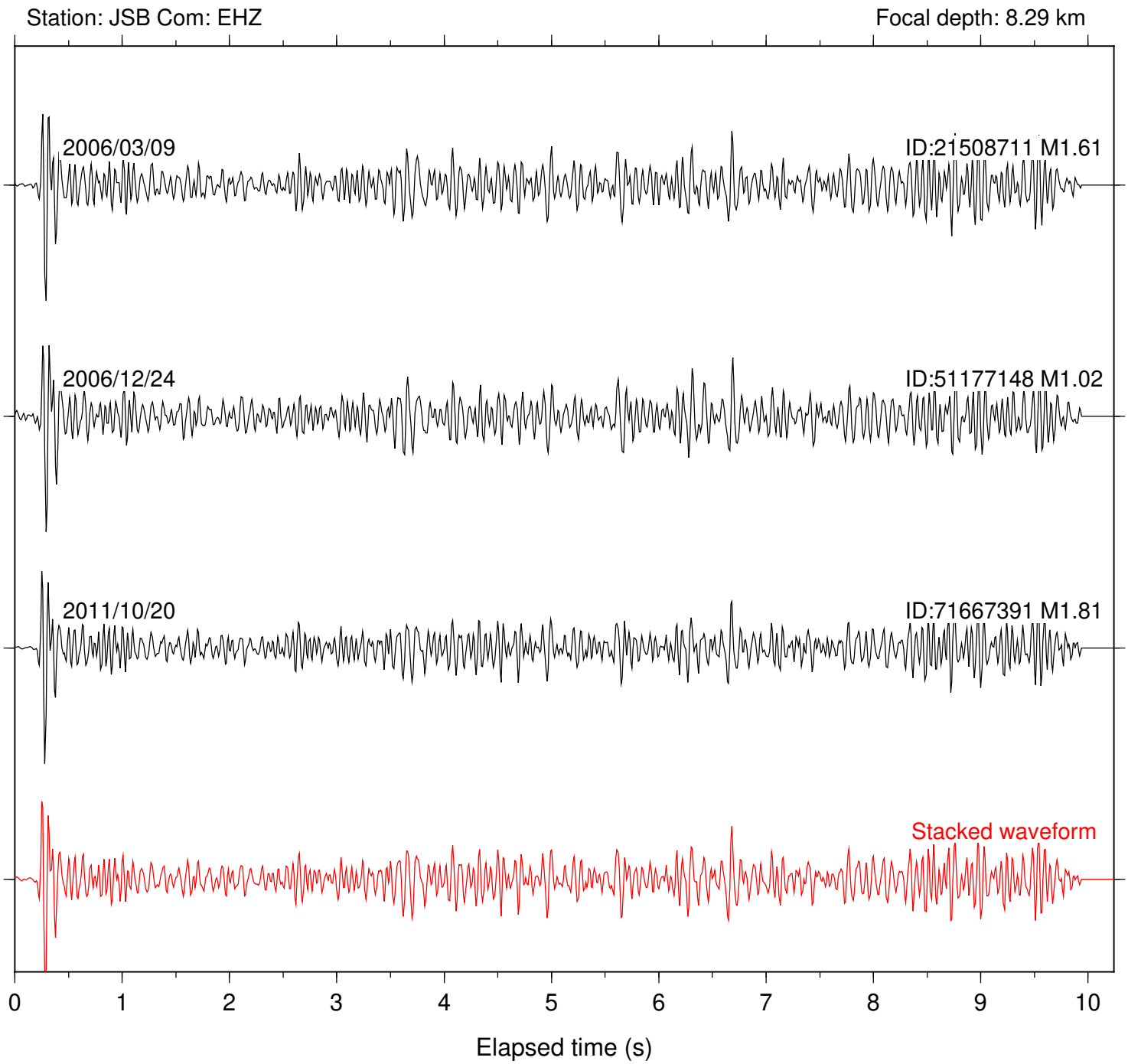
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 8.29 km
2006/03/09
ID:21508711 M1.61
2006/12/24
ID:51177148 M1.02
2011/10/20
ID:71667391 M1.81
Stacked waveform
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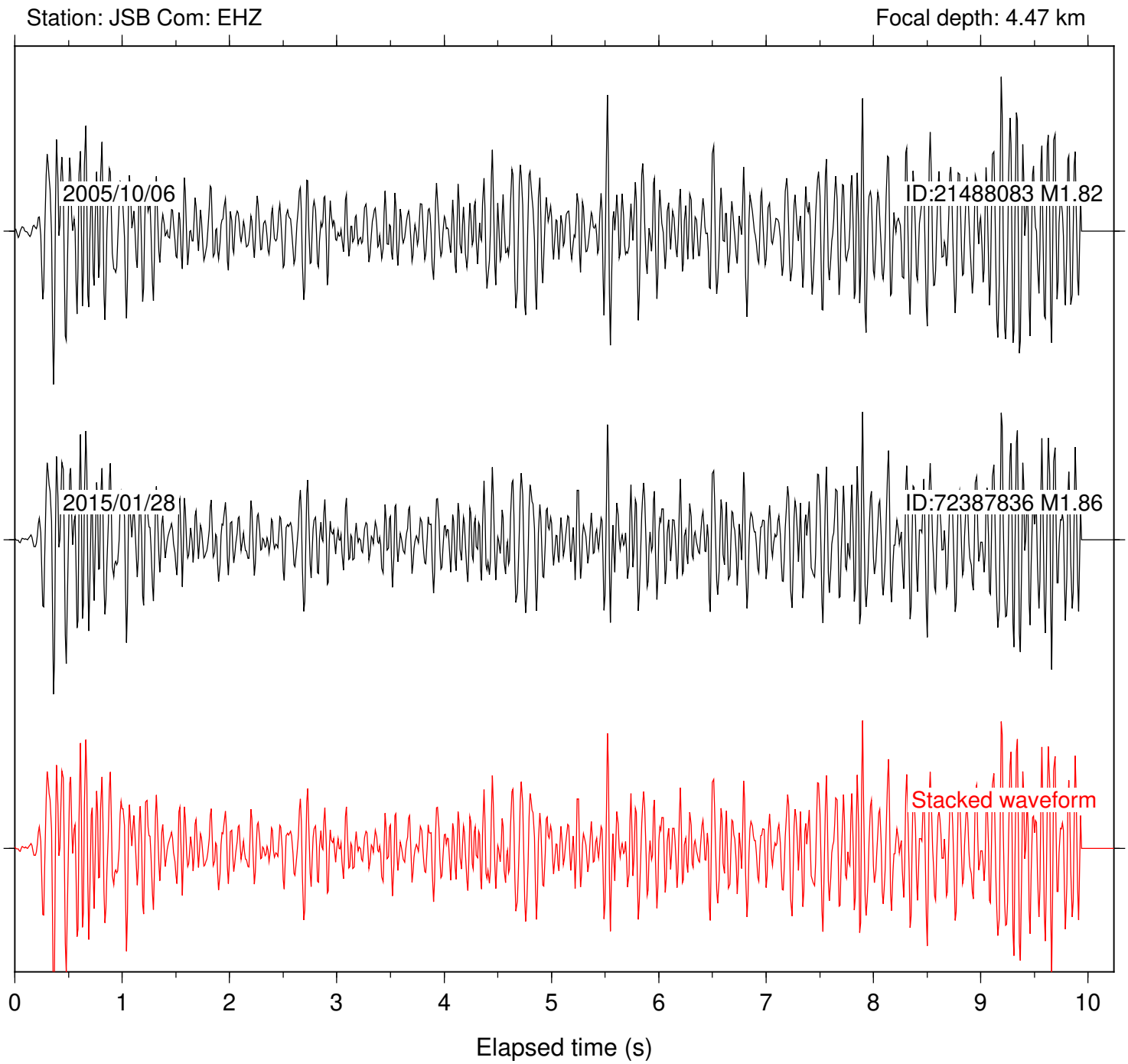
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 4.47 km
2005/10/06
ID:21488083 M1.82
2015/01/28
ID:72387836 M1.86
Stacked waveform
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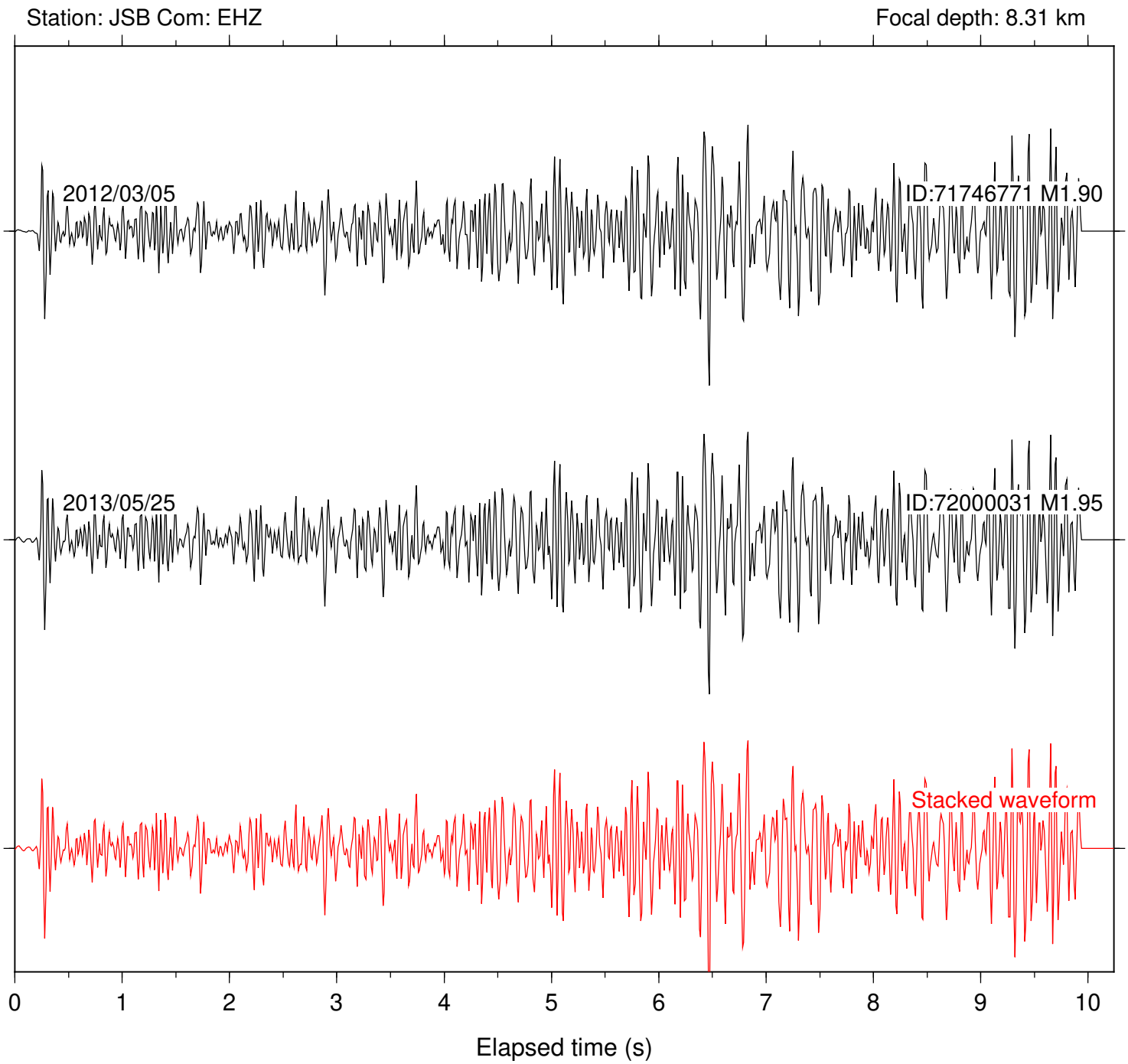
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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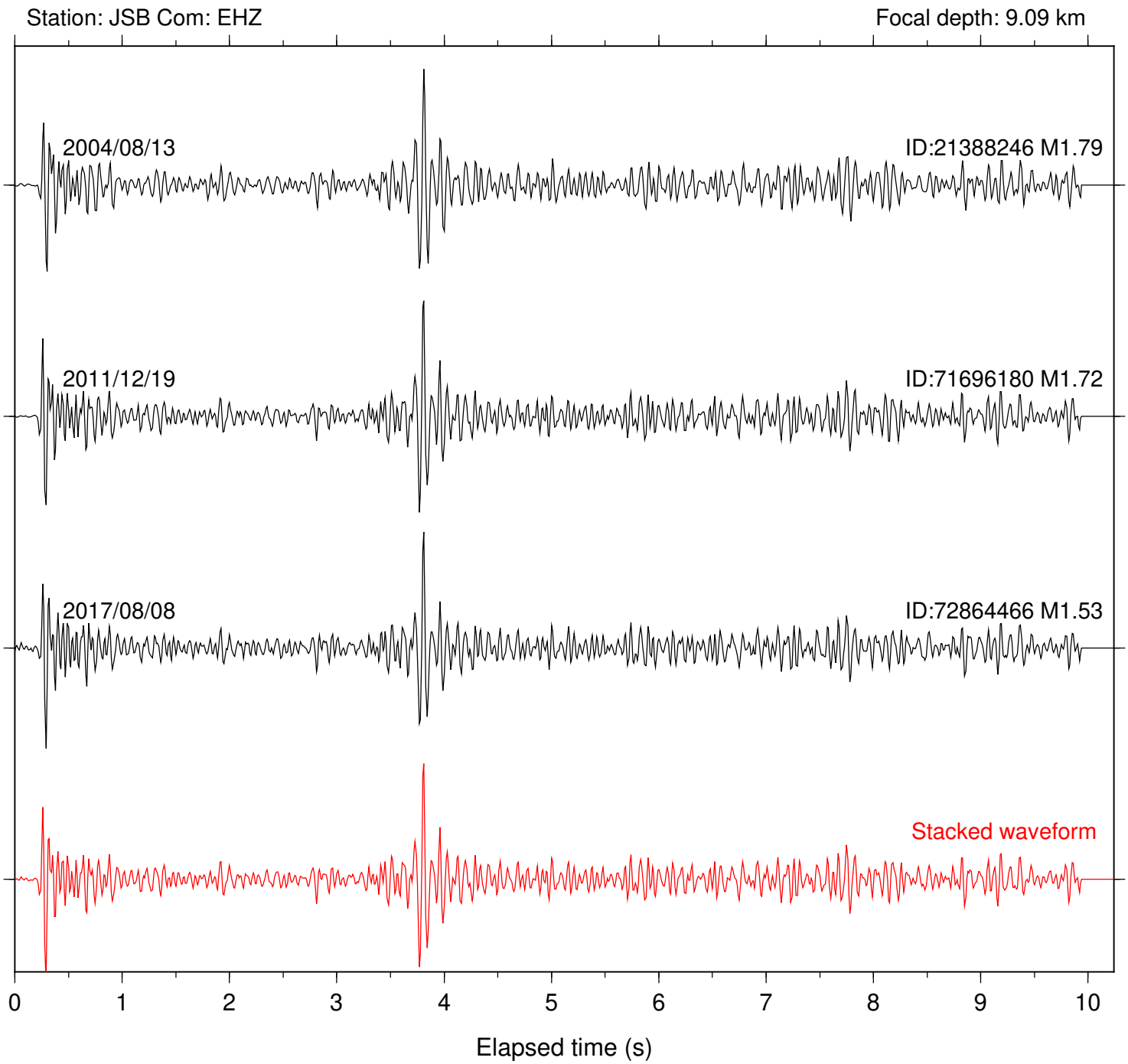
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 9.09 km
2004/08/13
ID:21388246 M1.79
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
Stacked waveform
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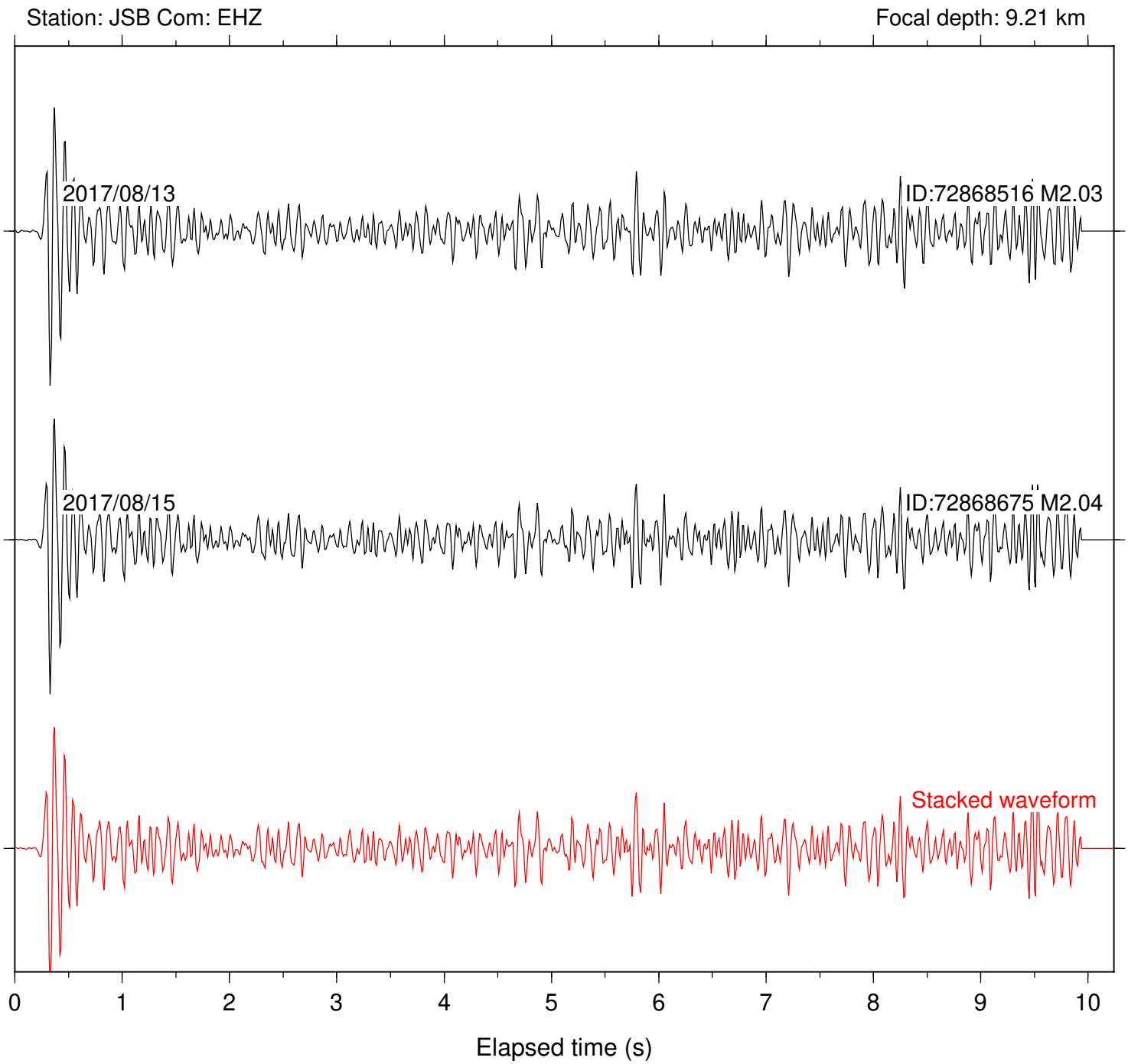
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 9.21 km
2017/08/13
ID:72868516 M2.03
2017/08/15
ID:72868675 M2.04
Stacked waveform
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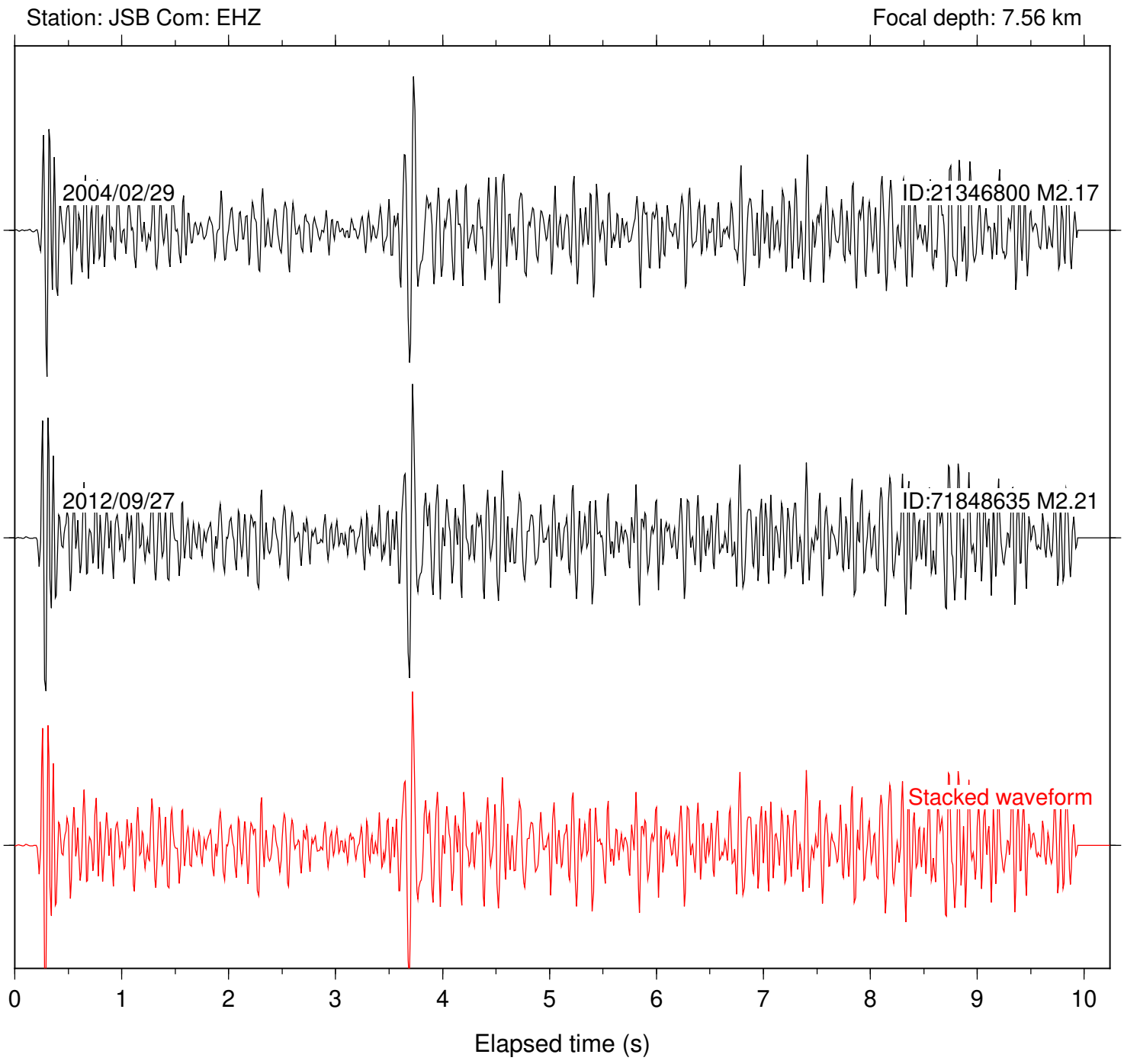
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 7.56 km
2004/02/29
ID:21346800 M2.17
2012/09/27
ID:71848635 M2.21
Stacked waveform
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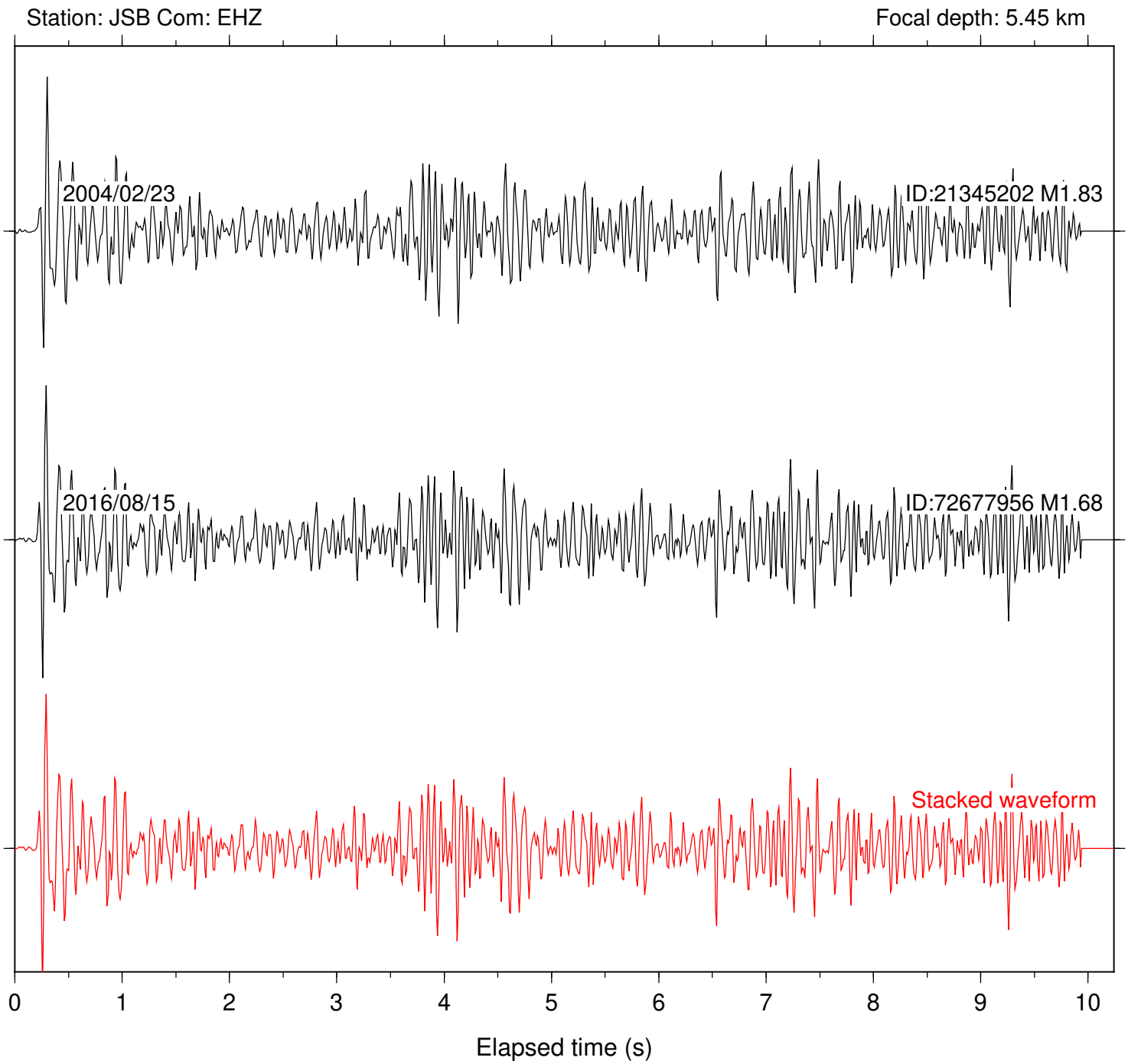
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 5.45 km
2004/02/23
ID:21345202 M1.83
2016/08/15
ID:72677956 M1.68
Stacked waveform
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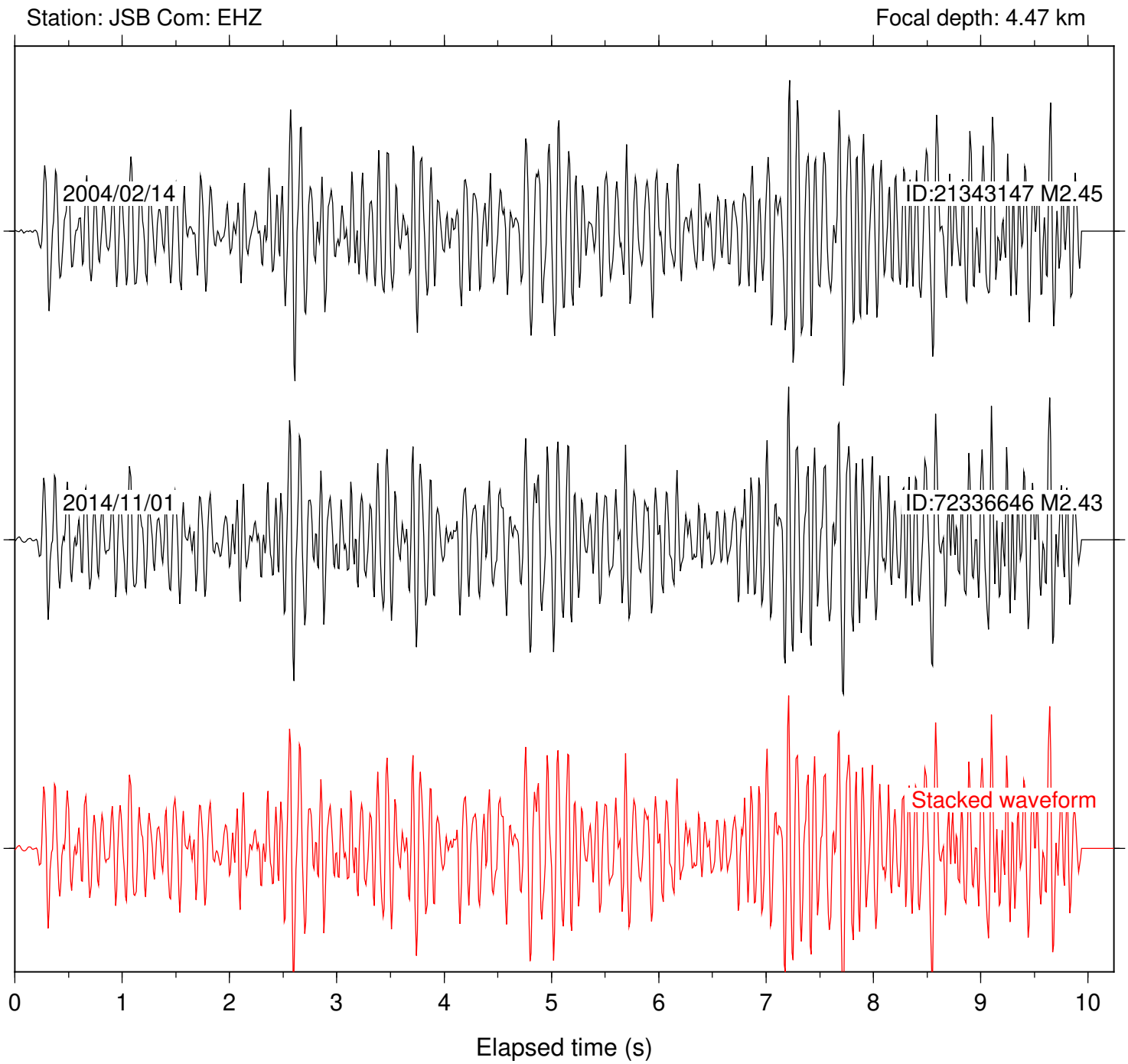
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 4.47 km
2004/02/14
ID:21343147 M2.45
2014/11/01
ID:72336646 M2.43
Stacked waveform
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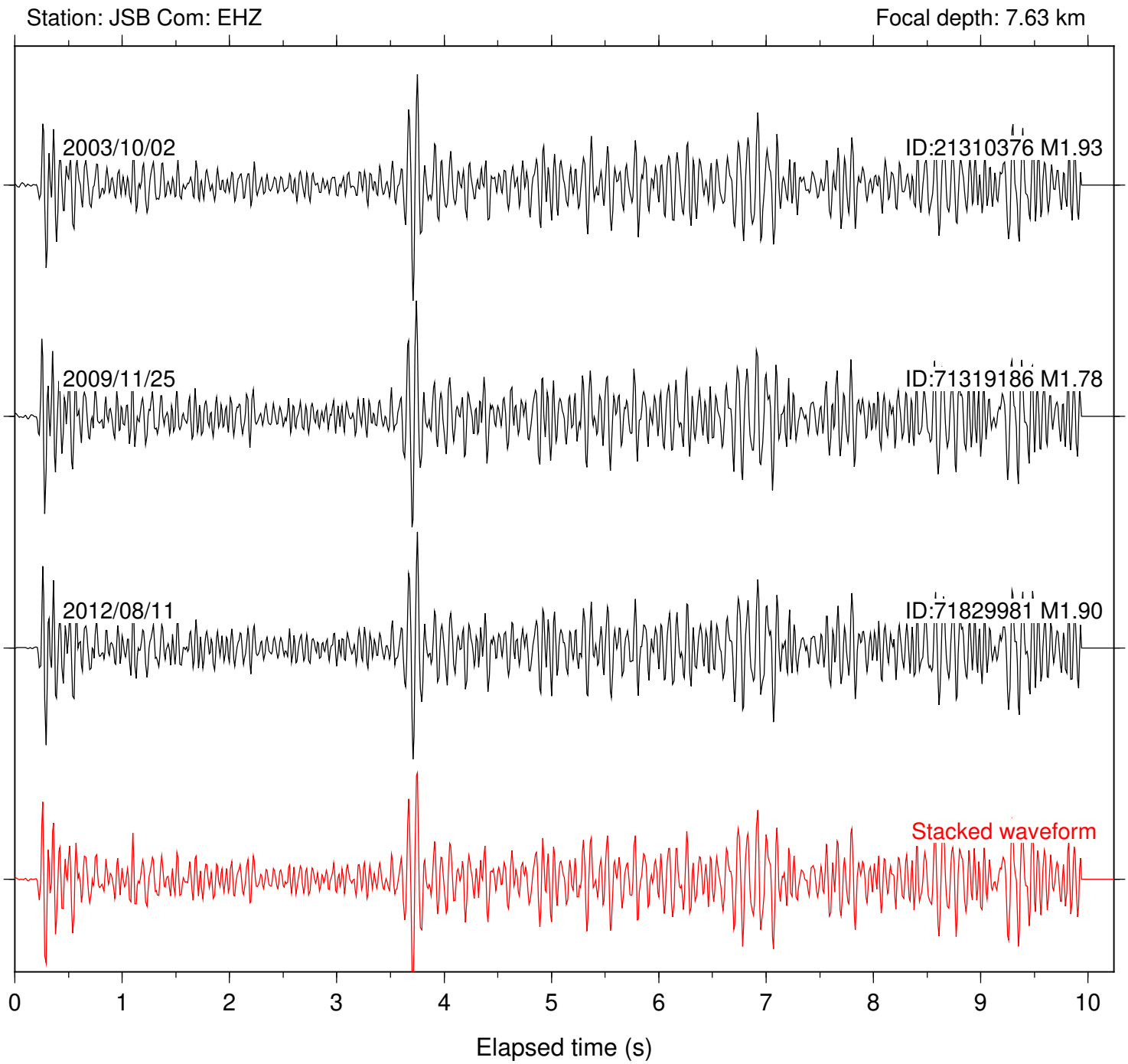
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 7.63 km
2003/10/02
ID:21310376 M1.93
2009/11/25
ID:71319186 M1.78
2012/08/11
ID:71829981 M1.90
Stacked waveform
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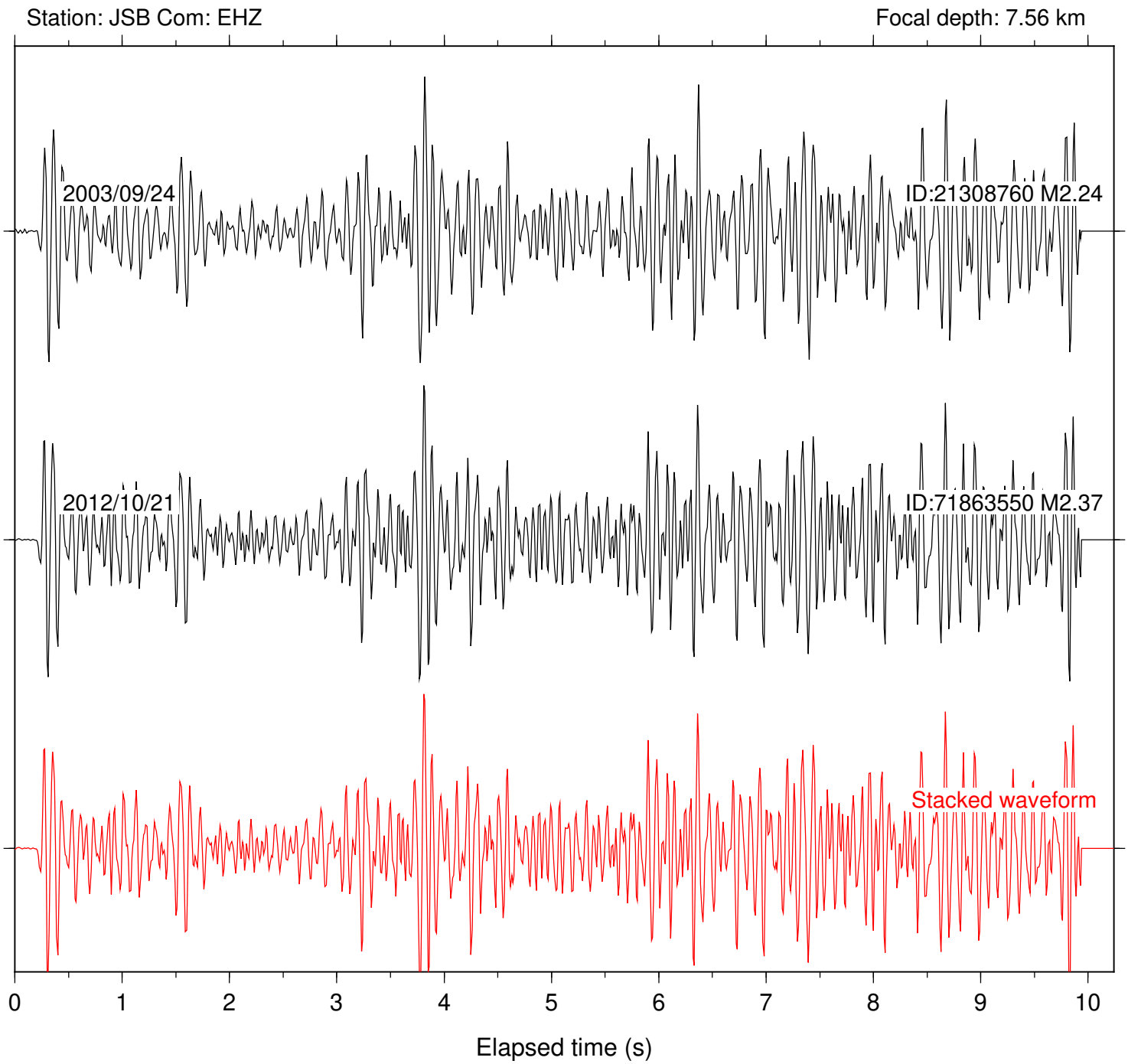
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 7.56 km
2003/09/24
ID:21308760 M2.24
2012/10/21
ID:71863550 M2.37
Stacked waveform
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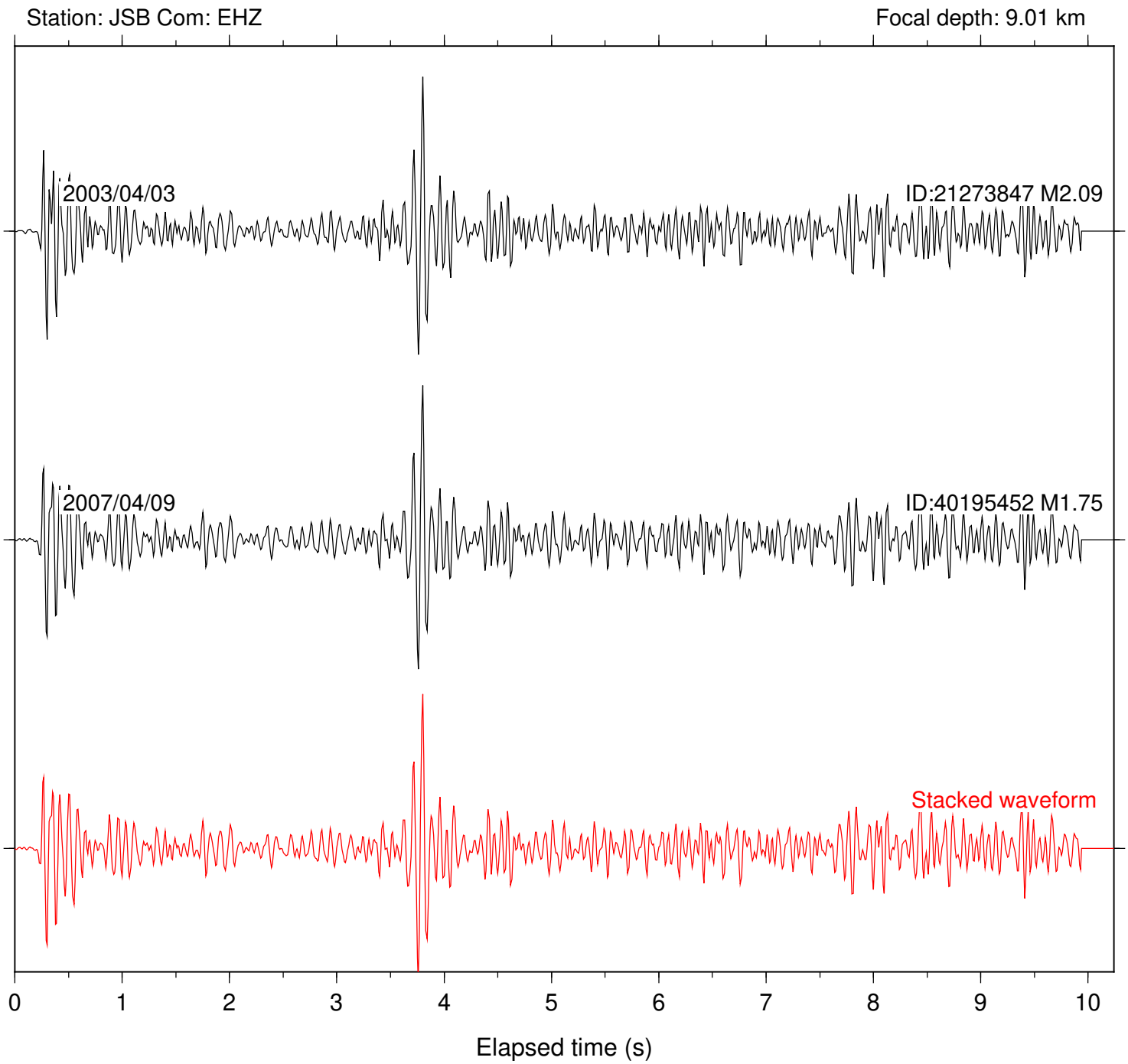
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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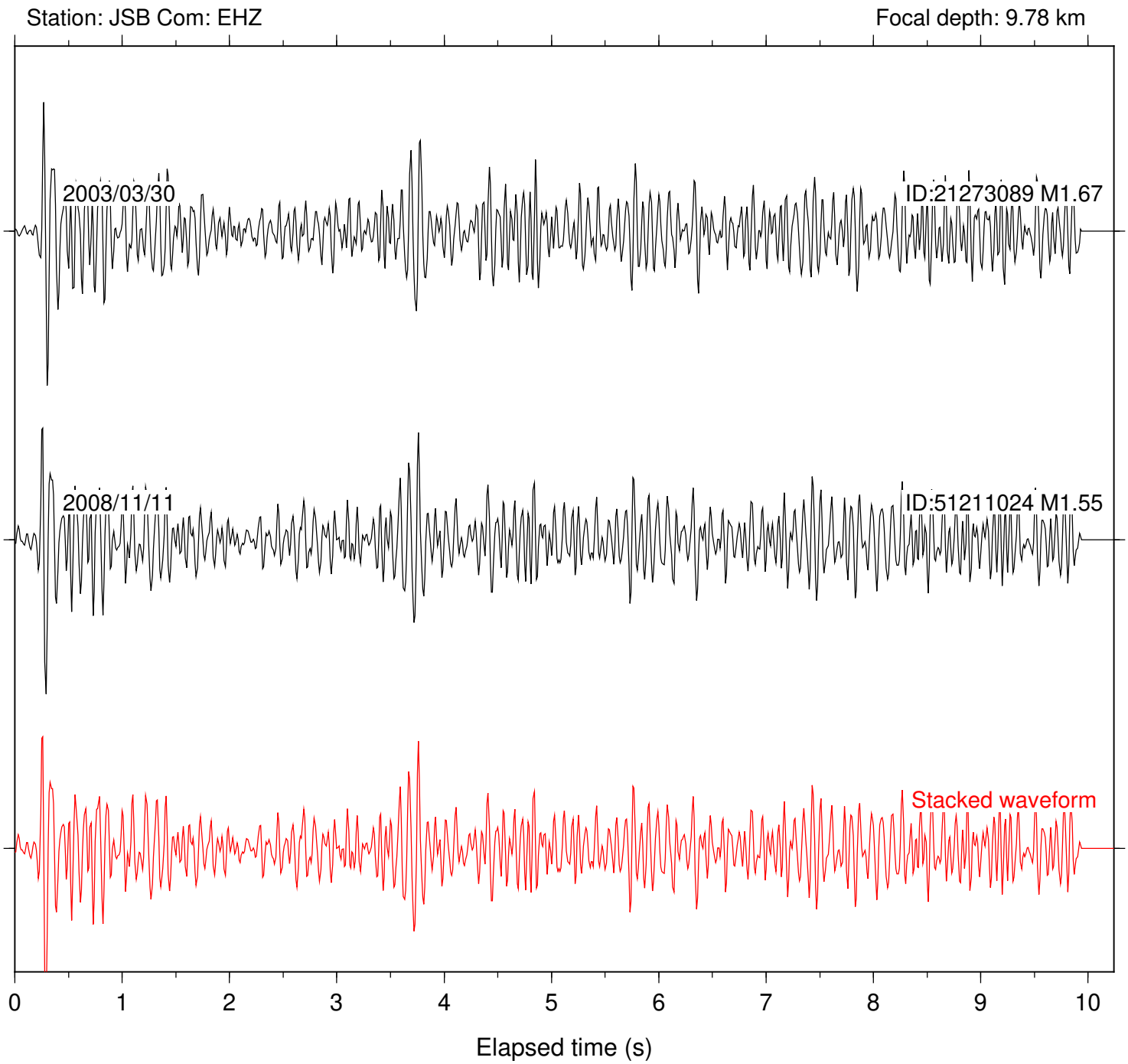
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 9.78 km
2003/03/30
ID:21273089 M1.67
2008/11/11
ID:51211024 M1.55
Stacked waveform
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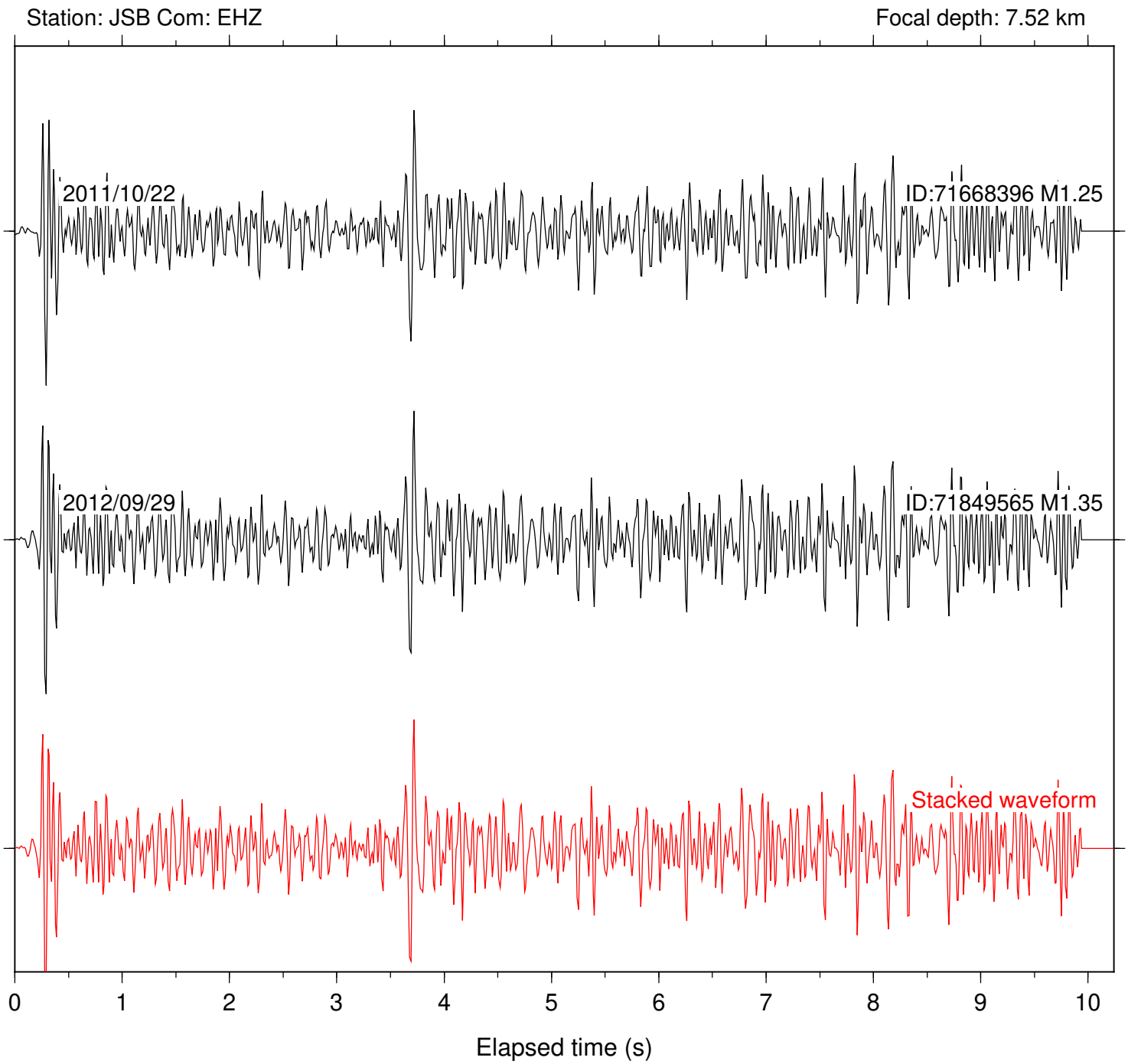
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
ID:71849565 M1.35
Stacked waveform
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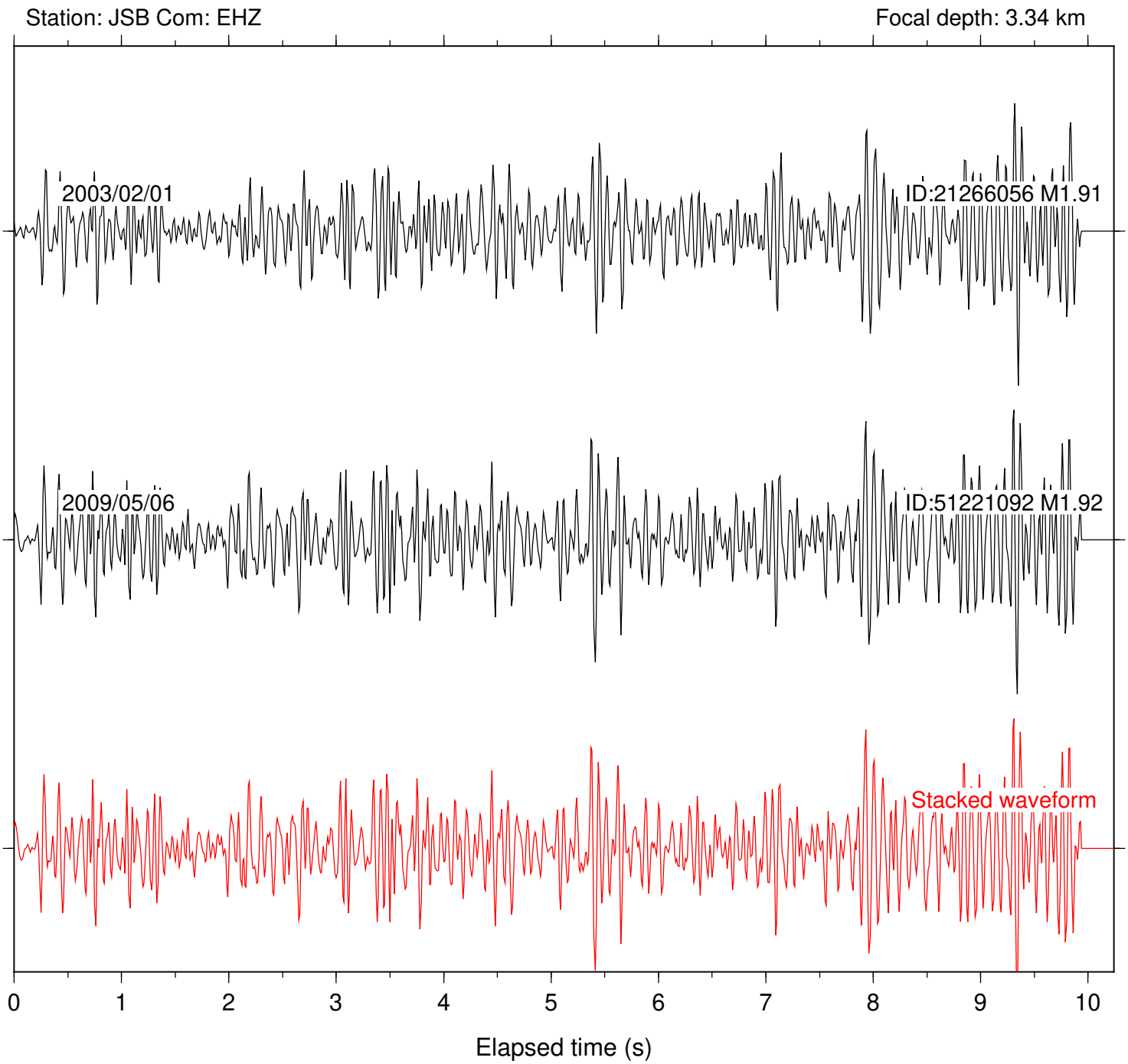
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 3.34 km
2003/02/01
ID:21266056 M1.91
2009/05/06
ID:51221092 M1.92
Stacked waveform
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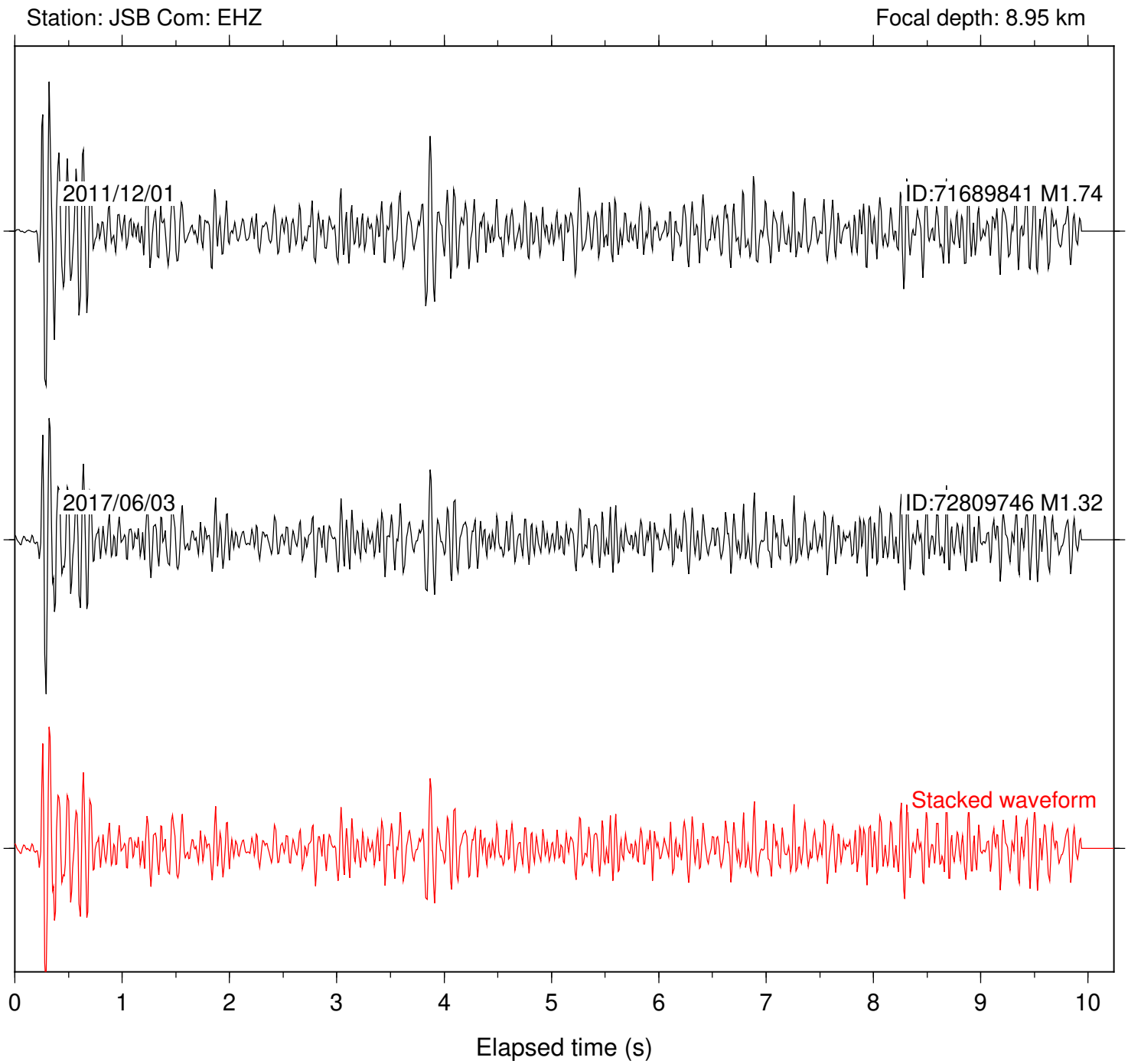
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 8.95 km
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
Stacked waveform
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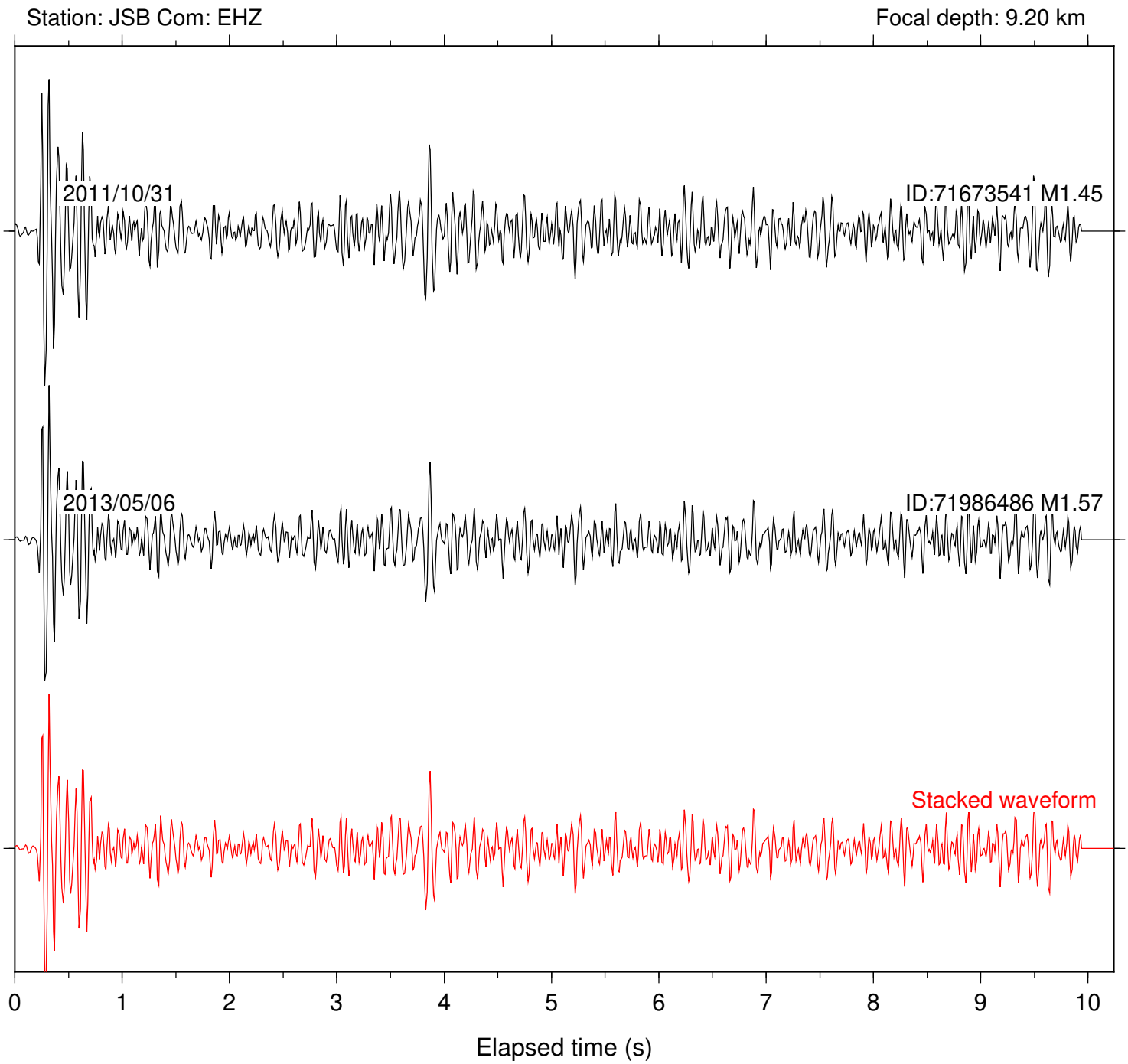
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 9.20 km
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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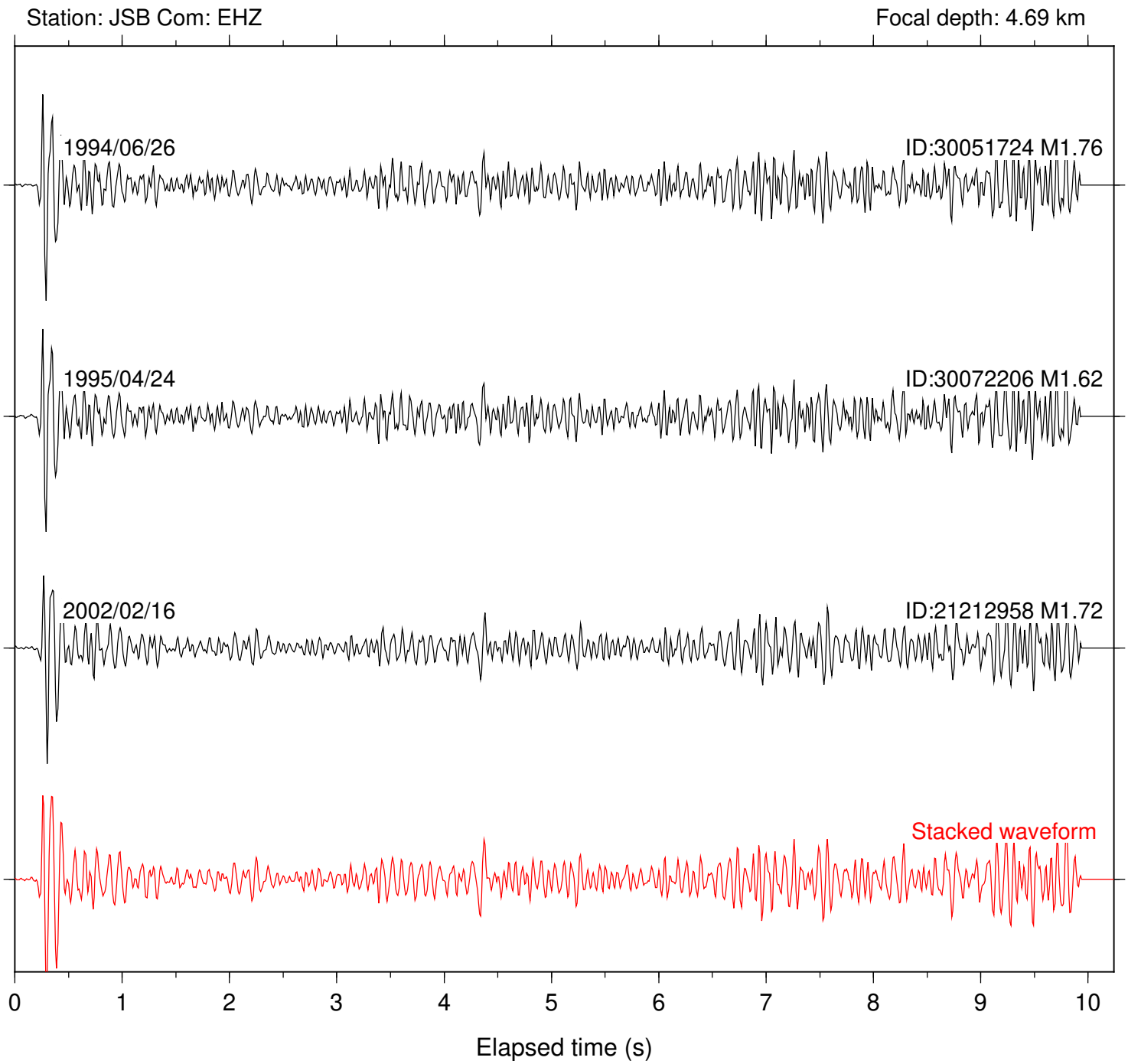
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 4.69 km
1994/06/26
ID:30051724 M1.76
1995/04/24
ID:30072206 M1.62
2002/02/16
ID:21212958 M1.72
Stacked waveform
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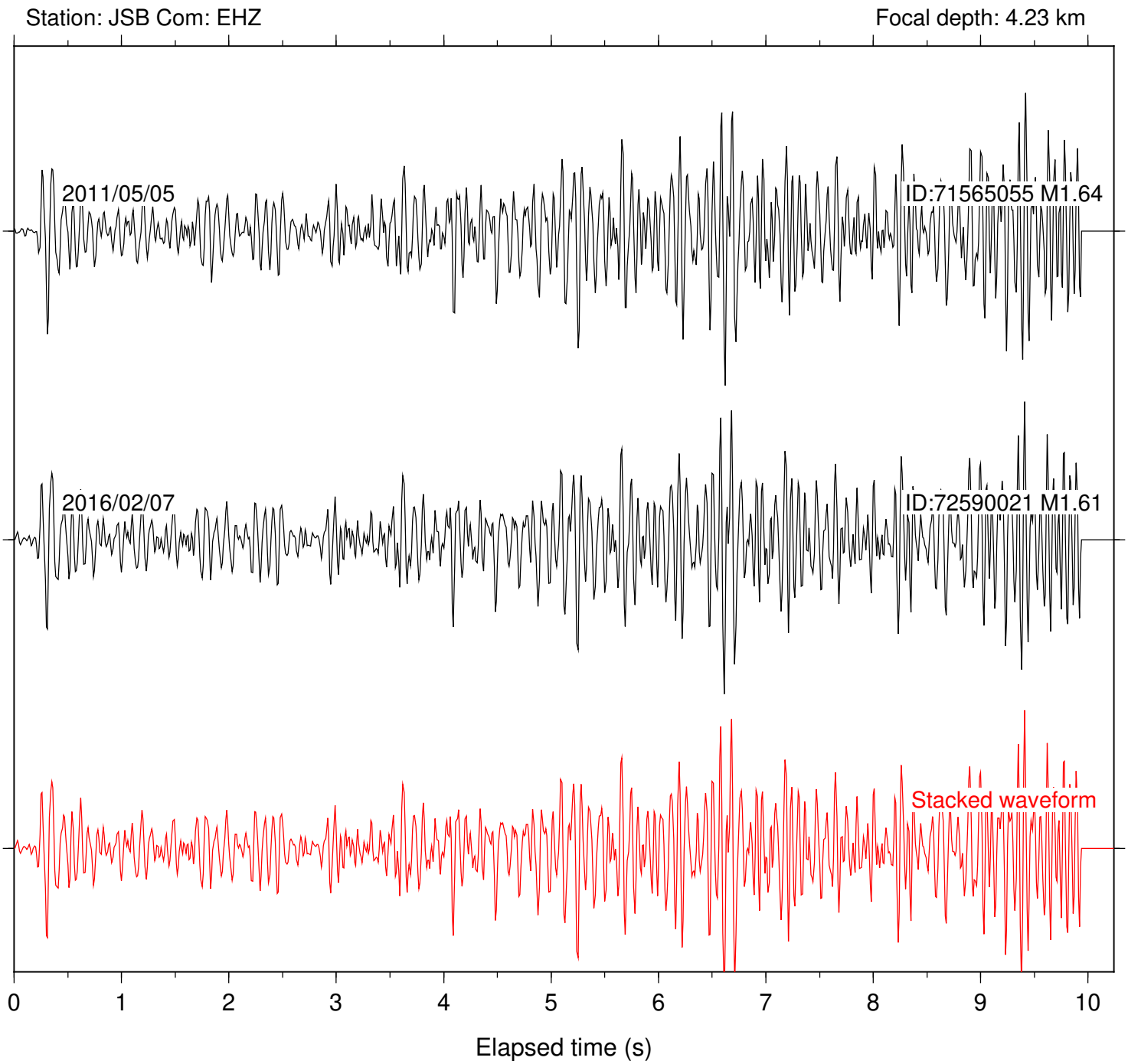
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 4.23 km
2011/05/05
ID:71565055 M1.64
2016/02/07
ID:72590021 M1.61
Stacked waveform
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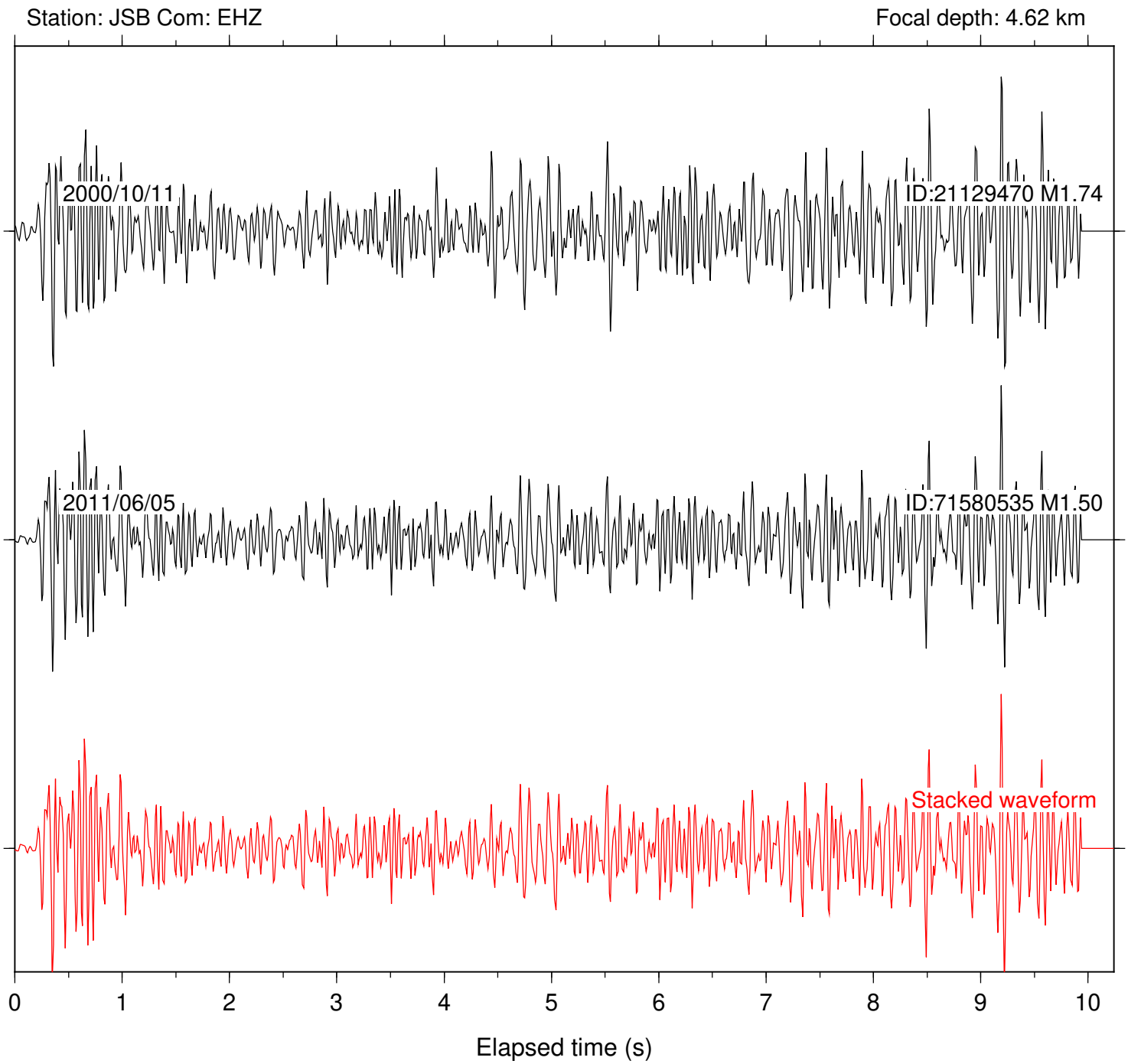
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 4.62 km
2000/10/11
ID:21129470 M1.74
2011/06/05
ID:71580535 M1.50
Stacked waveform
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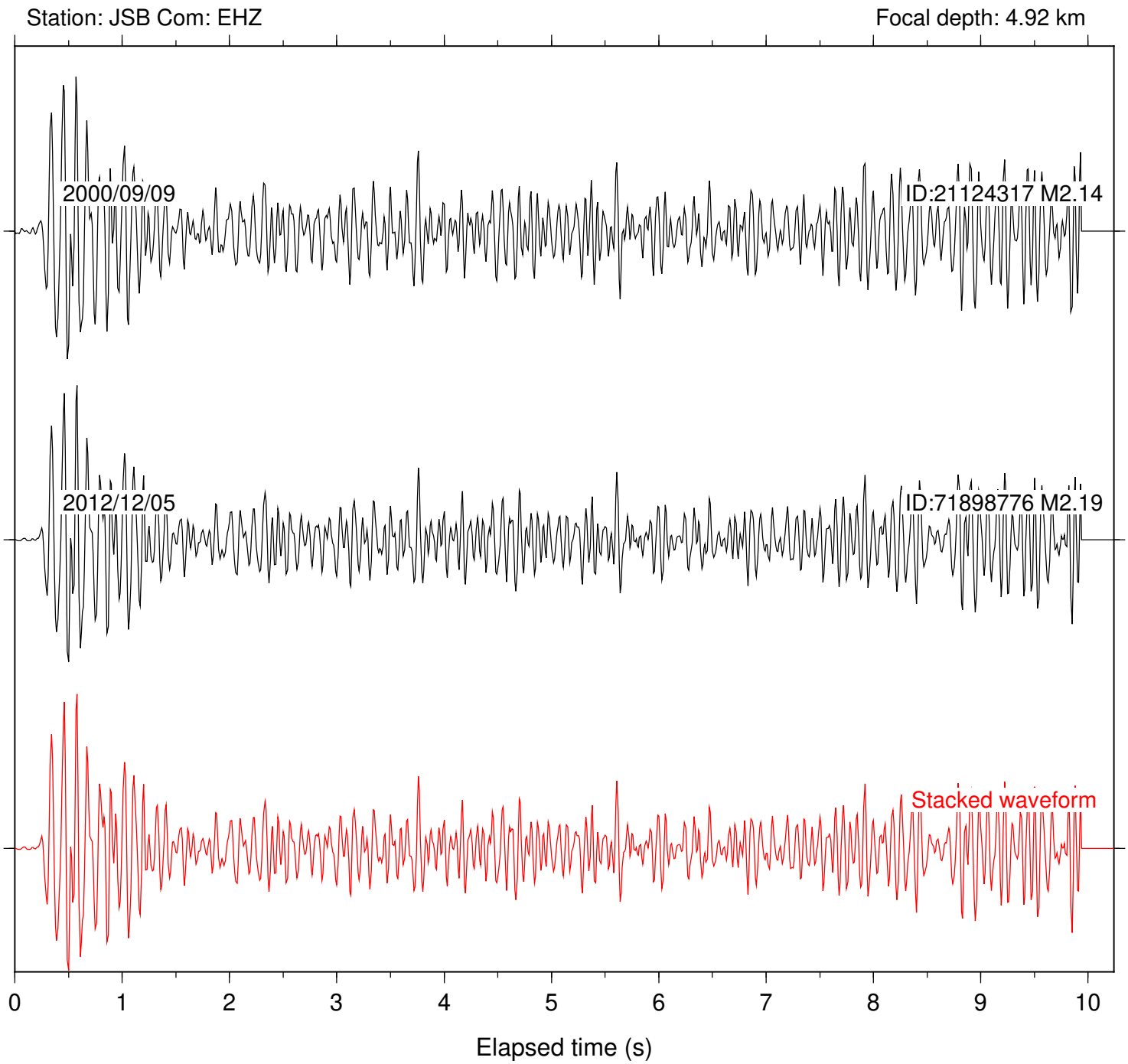
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 4.92 km
2000/09/09
ID:21124317 M2.14
2012/12/05
ID:71898776 M2.19
Stacked waveform
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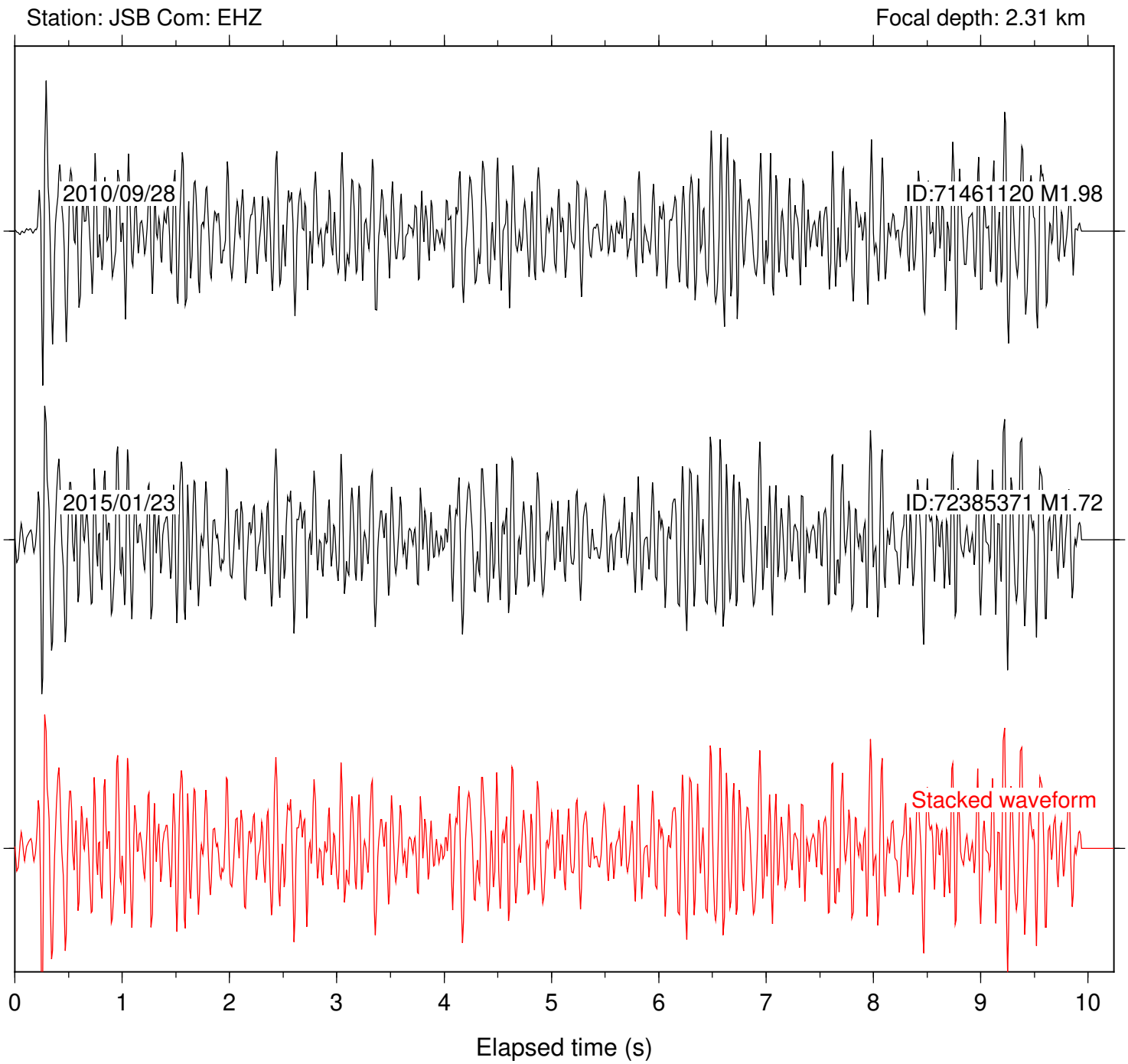
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 2.31 km
2010/09/28
ID:71461120 M1.98
2015/01/23
ID:72385371 M1.72
Stacked waveform
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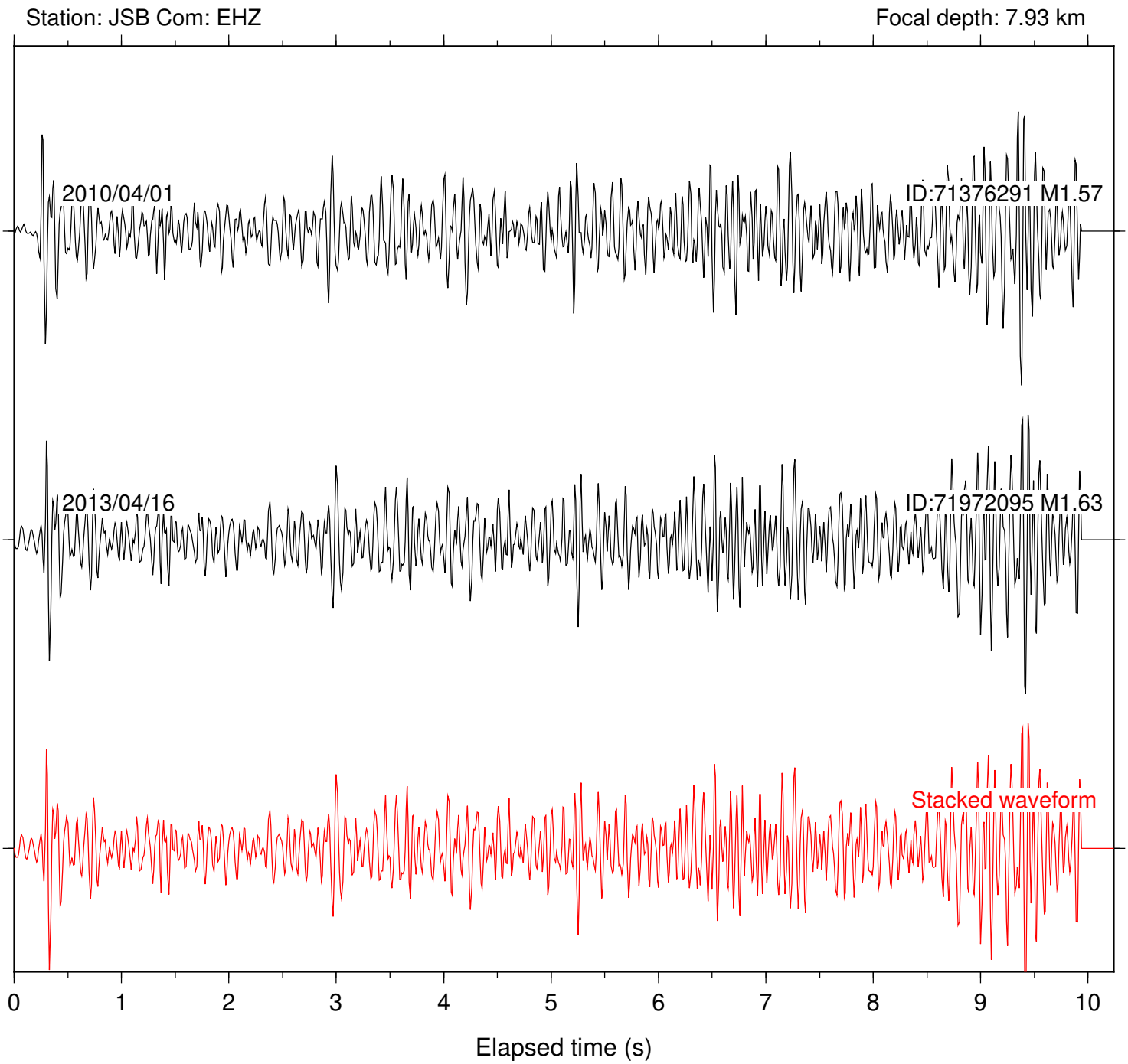
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 7.93 km
2010/04/01
ID:71376291 M1.57
2013/04/16
ID:71972095 M1.63
Stacked waveform
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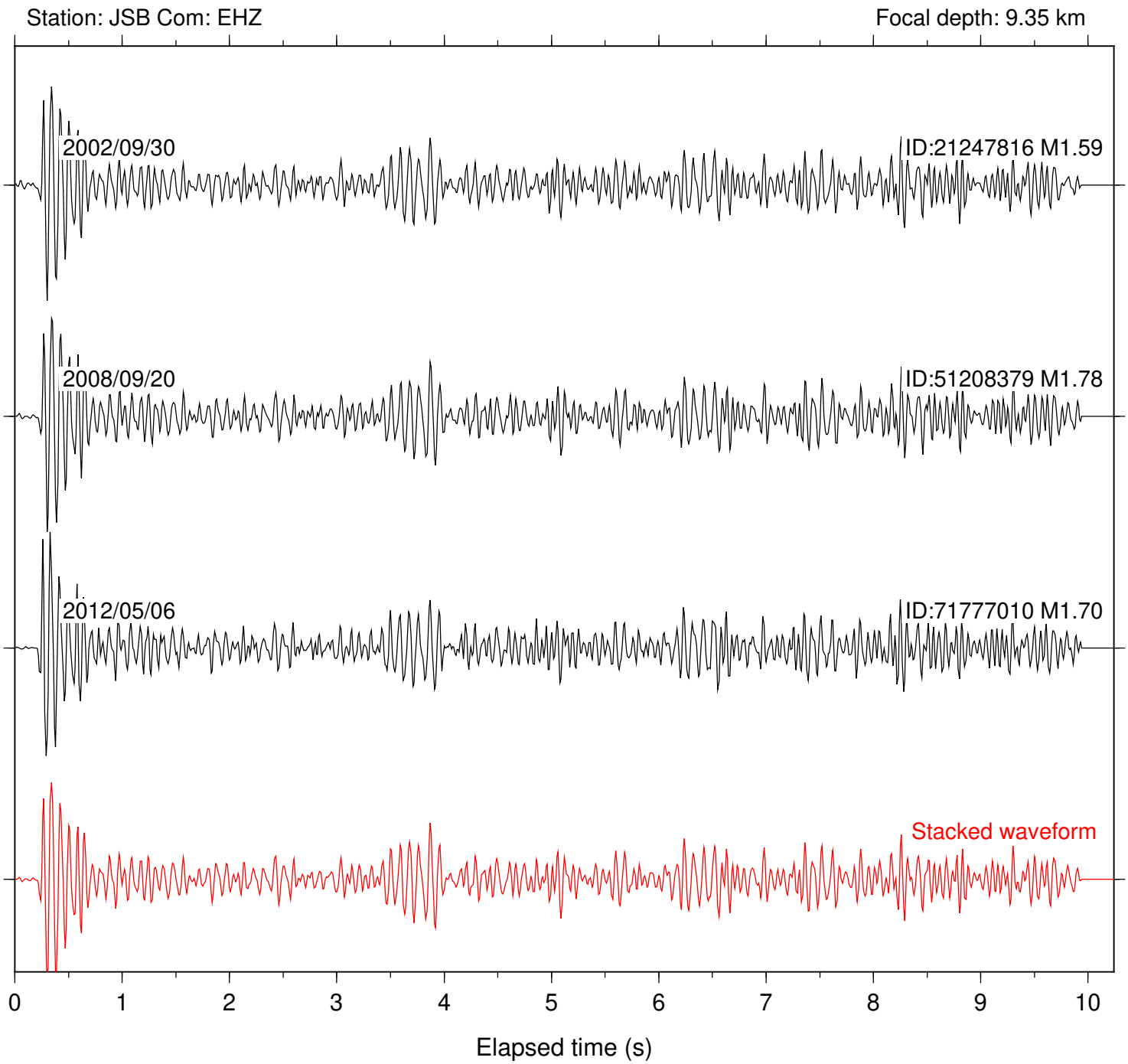
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 9.35 km
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
2012/05/06
ID:71777010 M1.70
Stacked waveform
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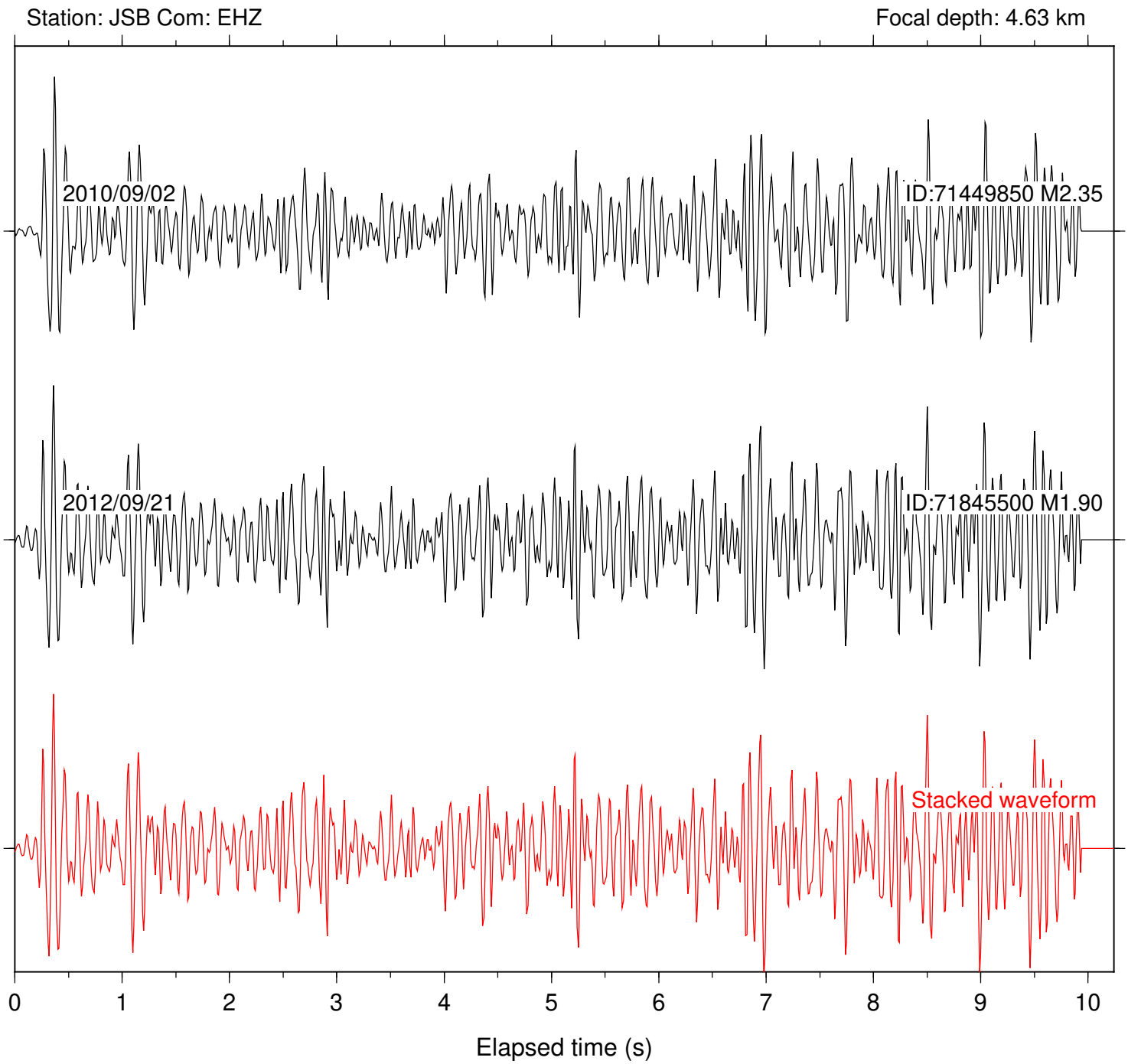
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 4.63 km
2010/09/02
ID:71449850 M2.35
2012/09/21
ID:71845500 M1.90
Stacked waveform
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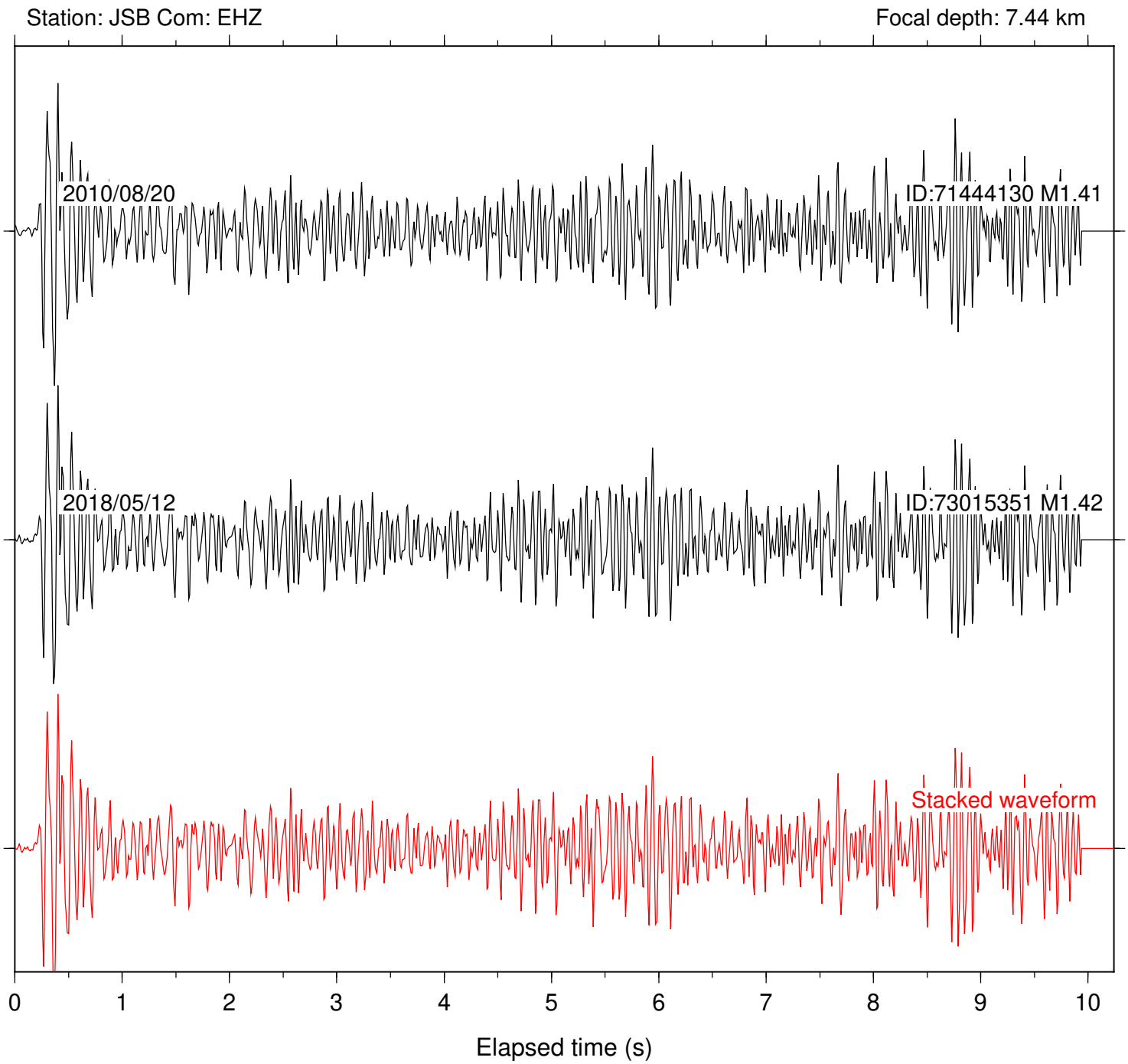
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 7.44 km
2010/08/20
ID:71444130 M1.41
2018/05/12
ID:73015351 M1.42
Stacked waveform
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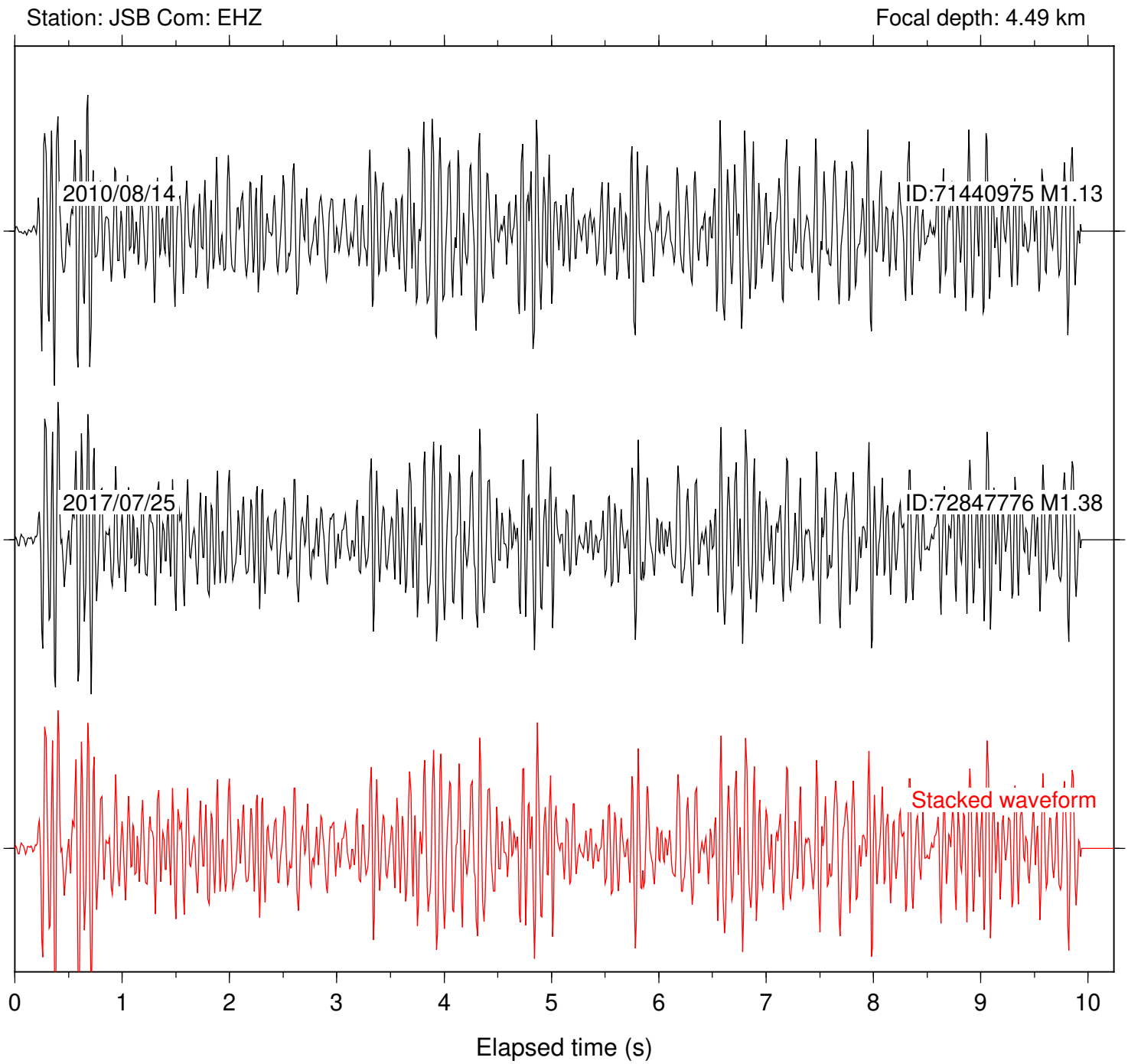
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 4.49 km
2010/08/14
ID:71440975 M1.13
2017/07/25
ID:72847776 M1.38
Stacked waveform
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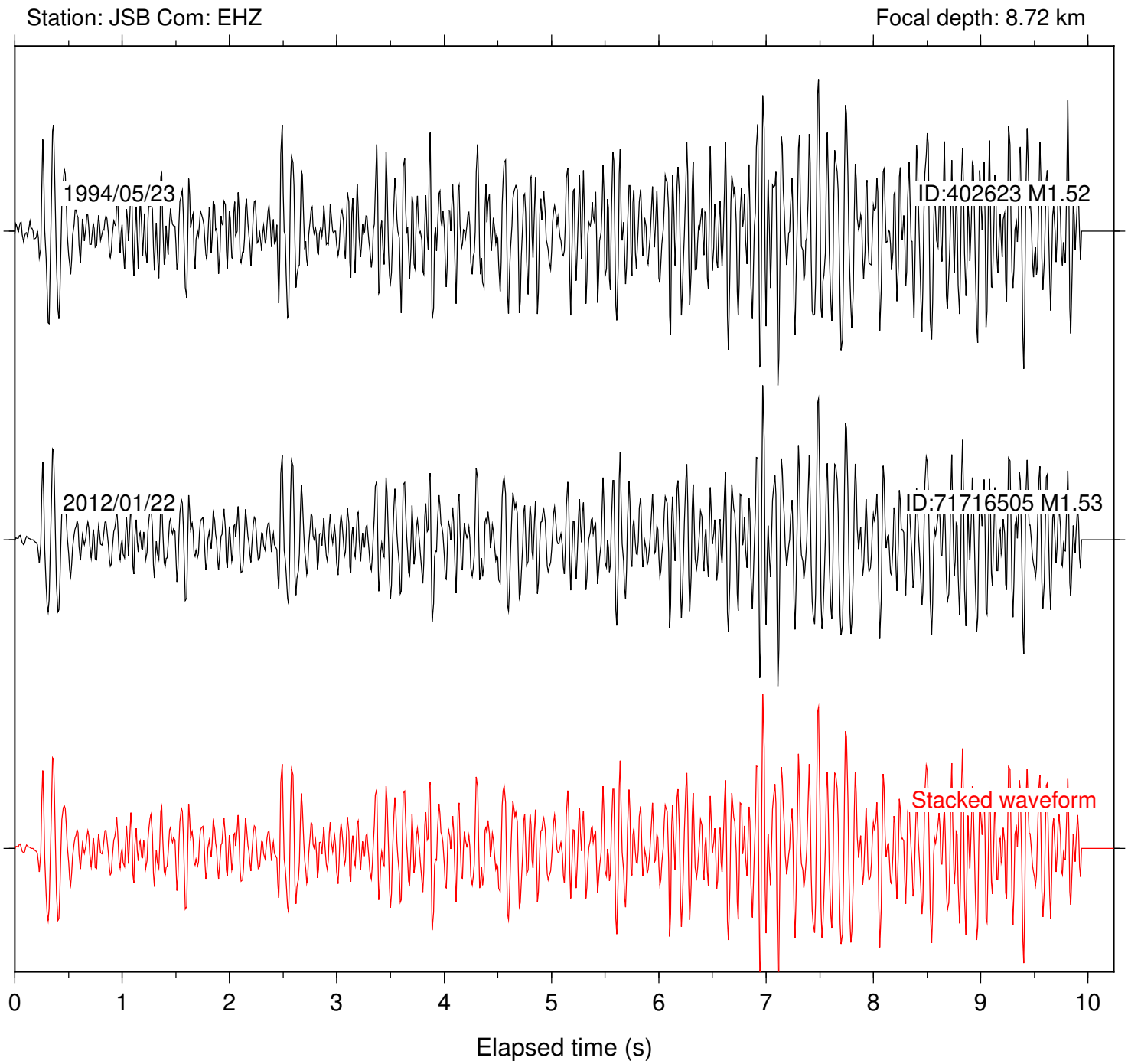
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 8.72 km
1994/05/23
ID:402623 M1.52
2012/01/22
ID:71716505 M1.53
Stacked waveform
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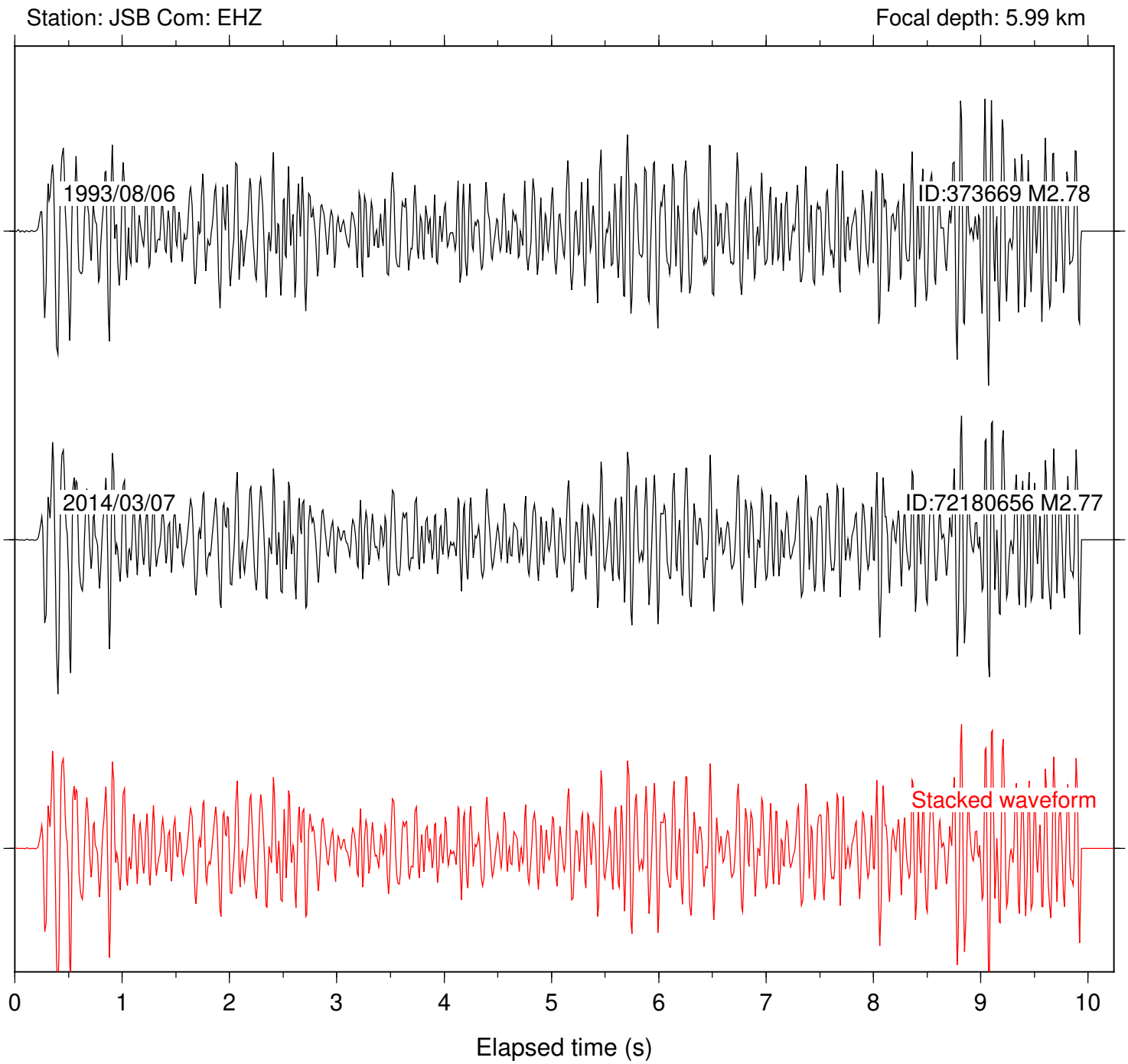
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 5.99 km
1993/08/06
ID:373669 M2.78
2014/03/07
ID:72180656 M2.77
Stacked waveform
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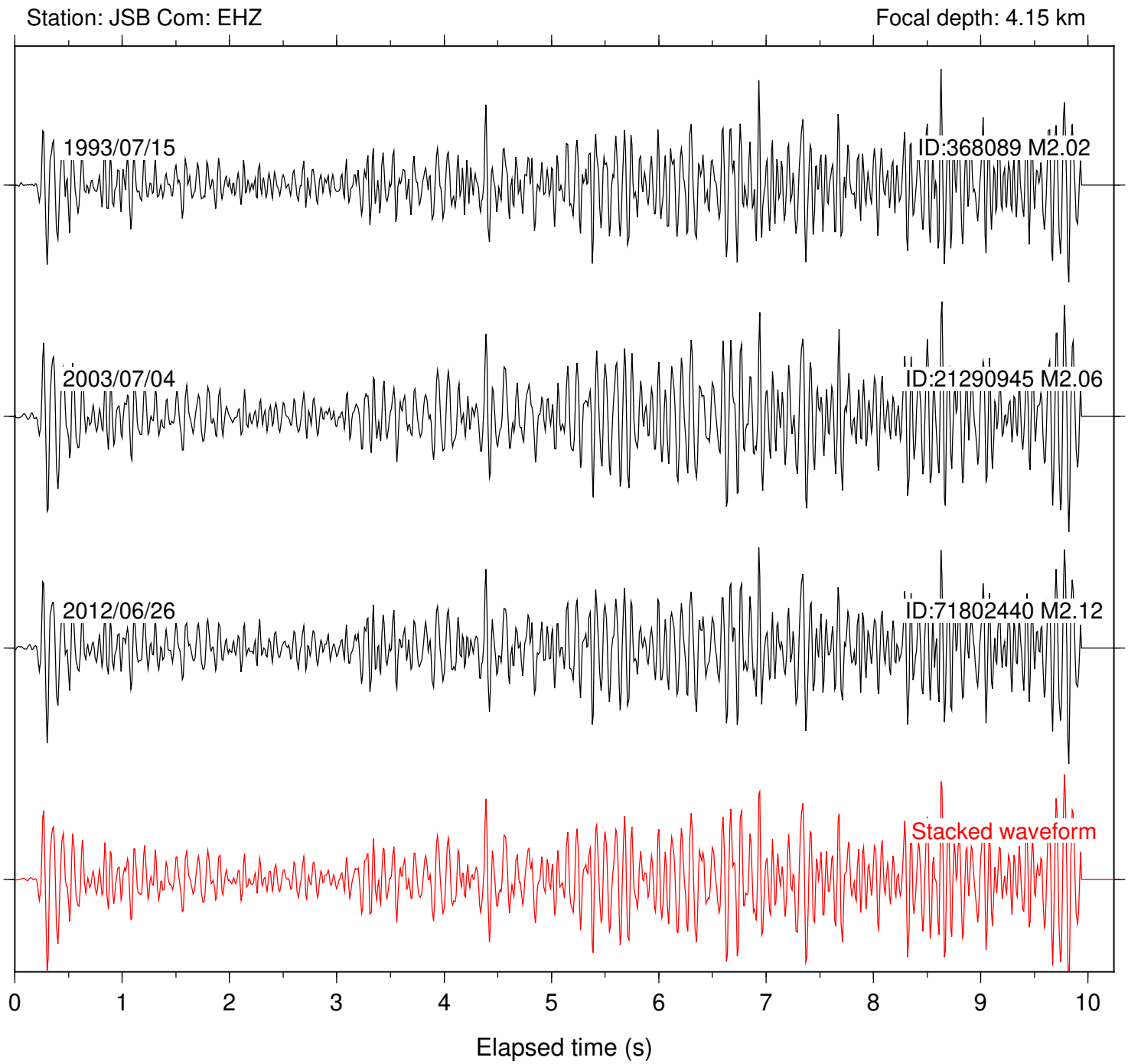
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 4.15 km
1993/07/15
ID:368089 M2.02
2003/07/04
ID:21290945 M2.06
2012/06/26
ID:71802440 M2.12
Stacked waveform
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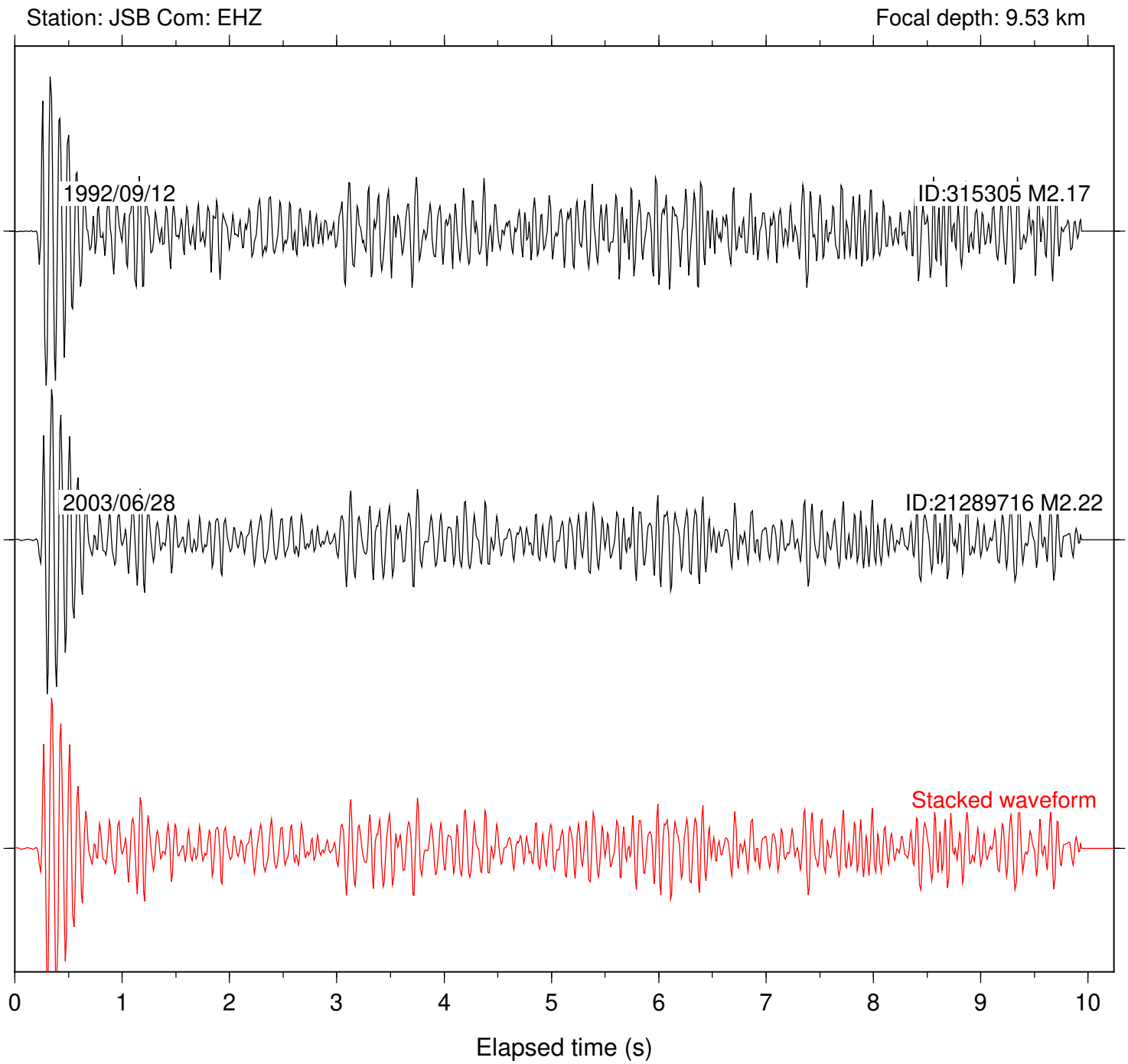
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 9.53 km
1992/09/12
ID:315305 M2.17
2003/06/28
ID:21289716 M2.22
Stacked waveform
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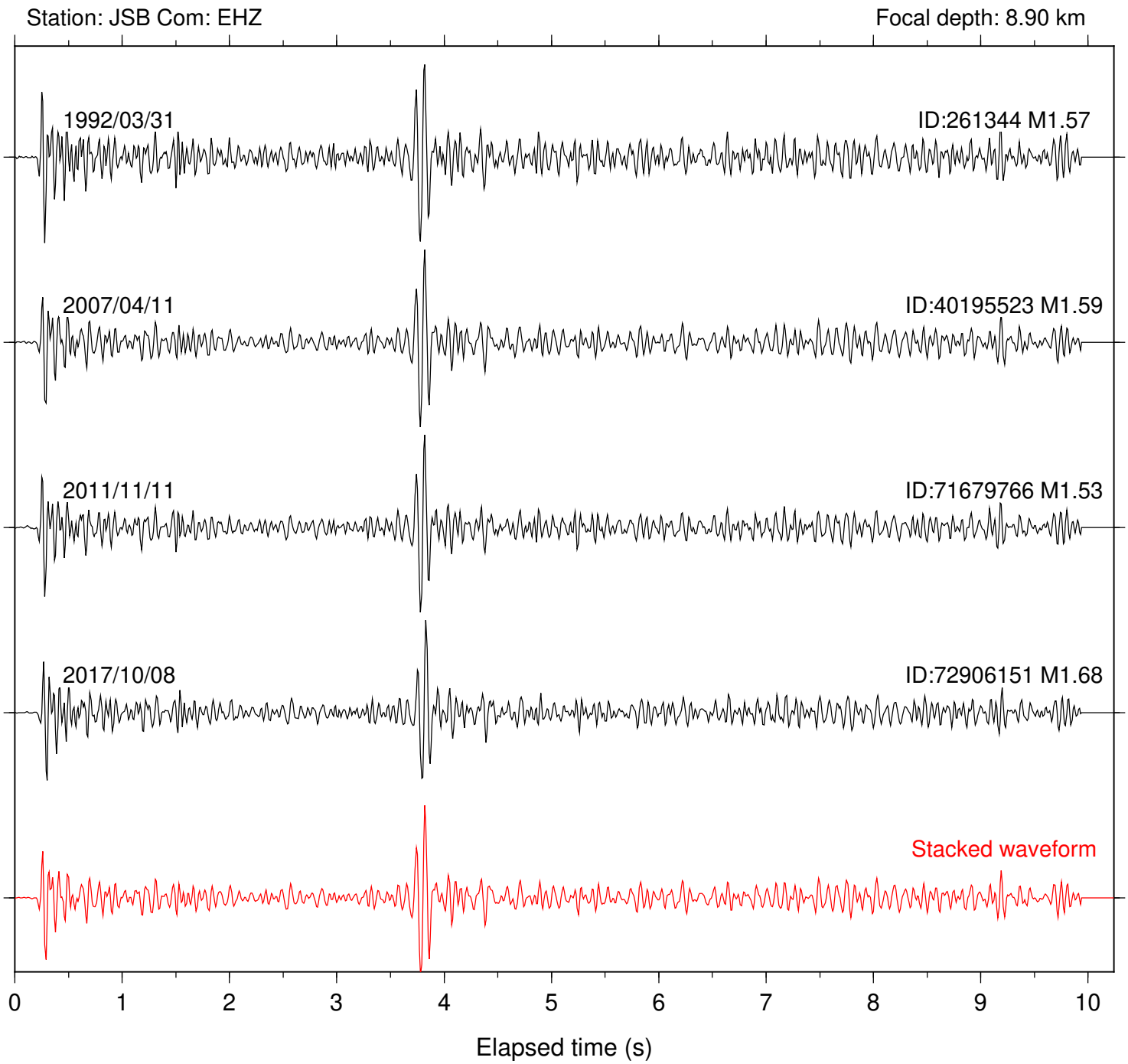
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 8.90 km
1992/03/31
ID:261344 M1.57
2007/04/11
ID:40195523 M1.59
2011/11/11
ID:71679766 M1.53
2017/10/08
ID:72906151 M1.68
Stacked waveform
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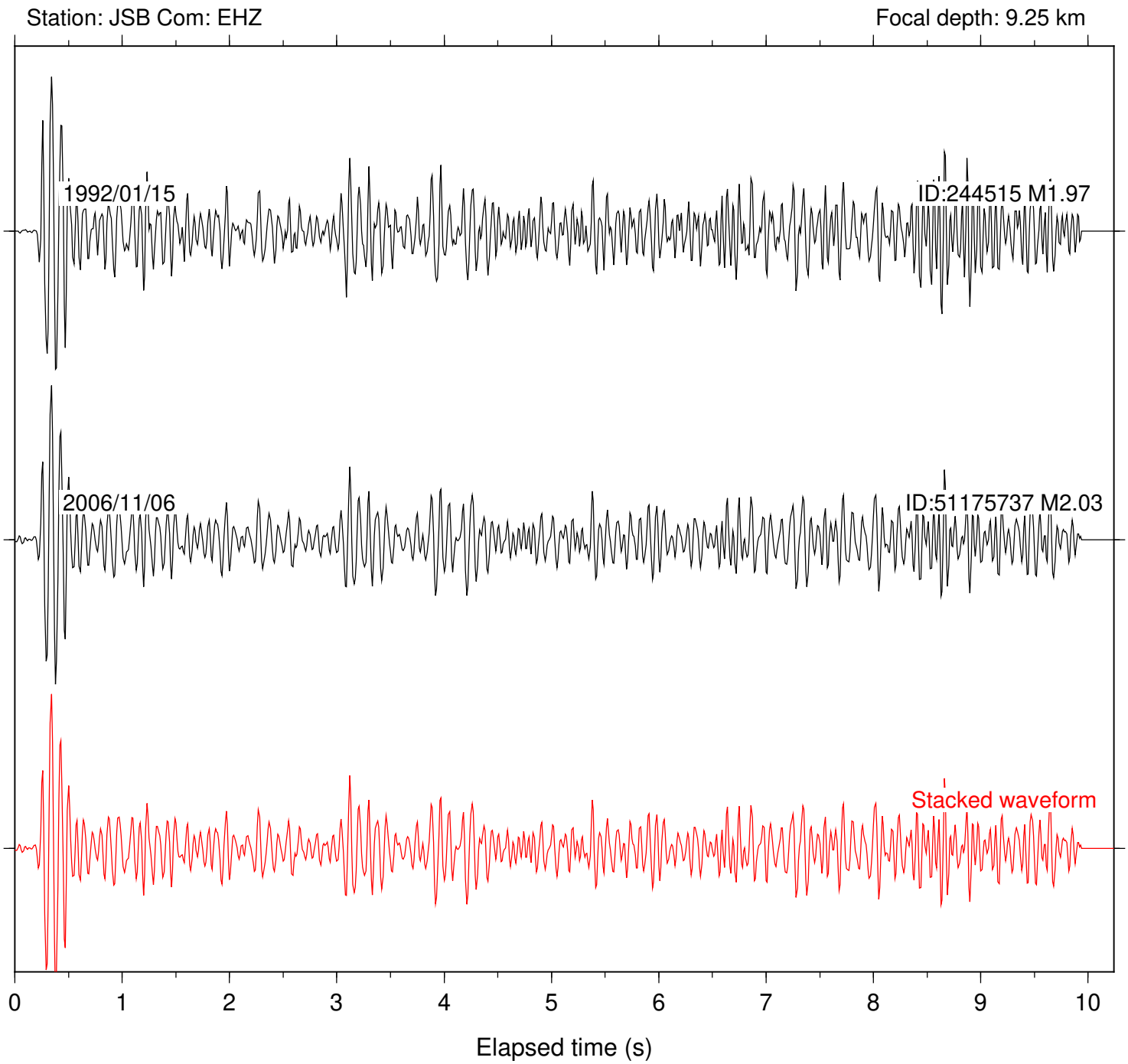
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 9.25 km
1992/01/15
ID:244515 M1.97
2006/11/06
ID:51175737 M2.03
Stacked waveform
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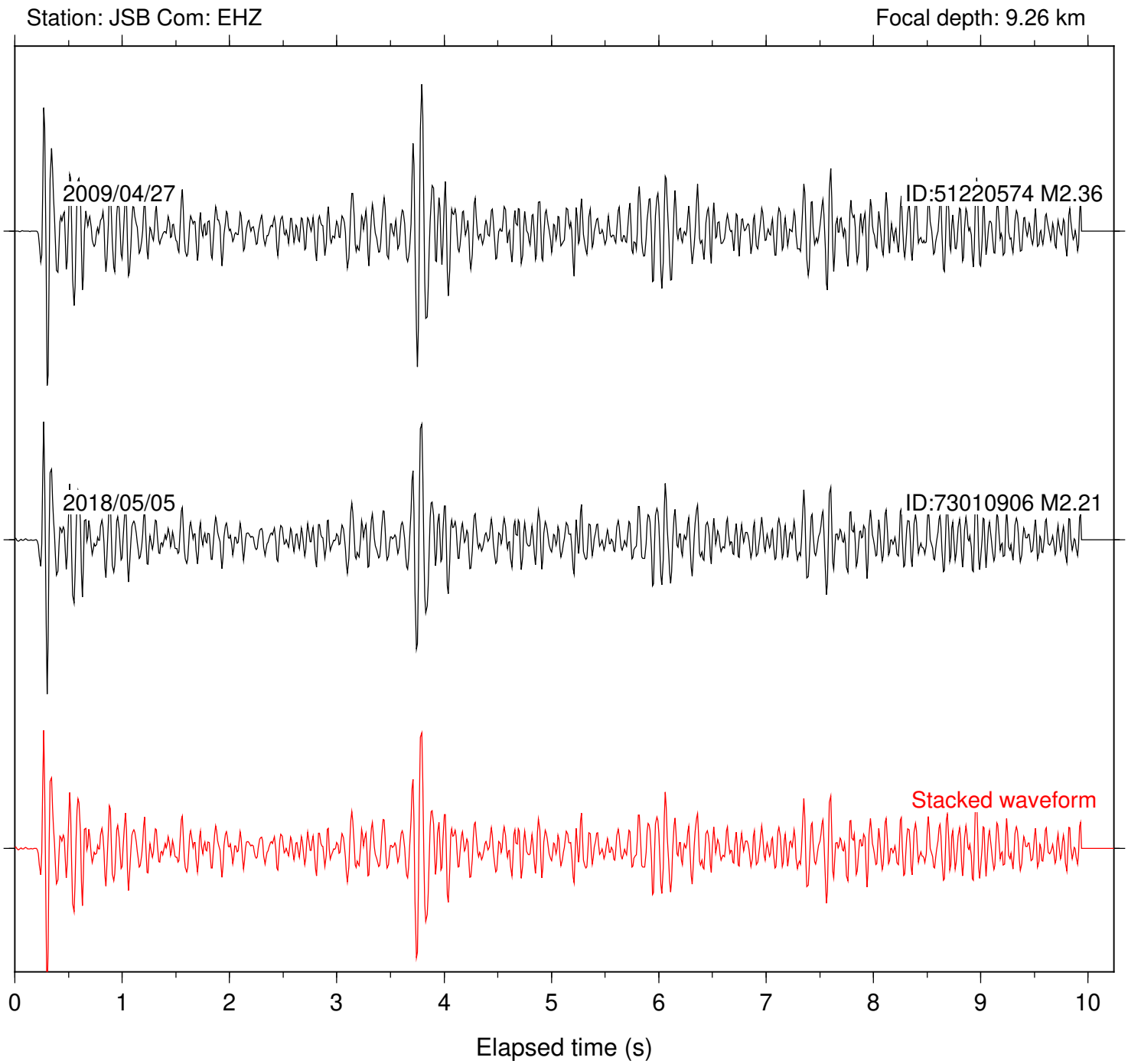
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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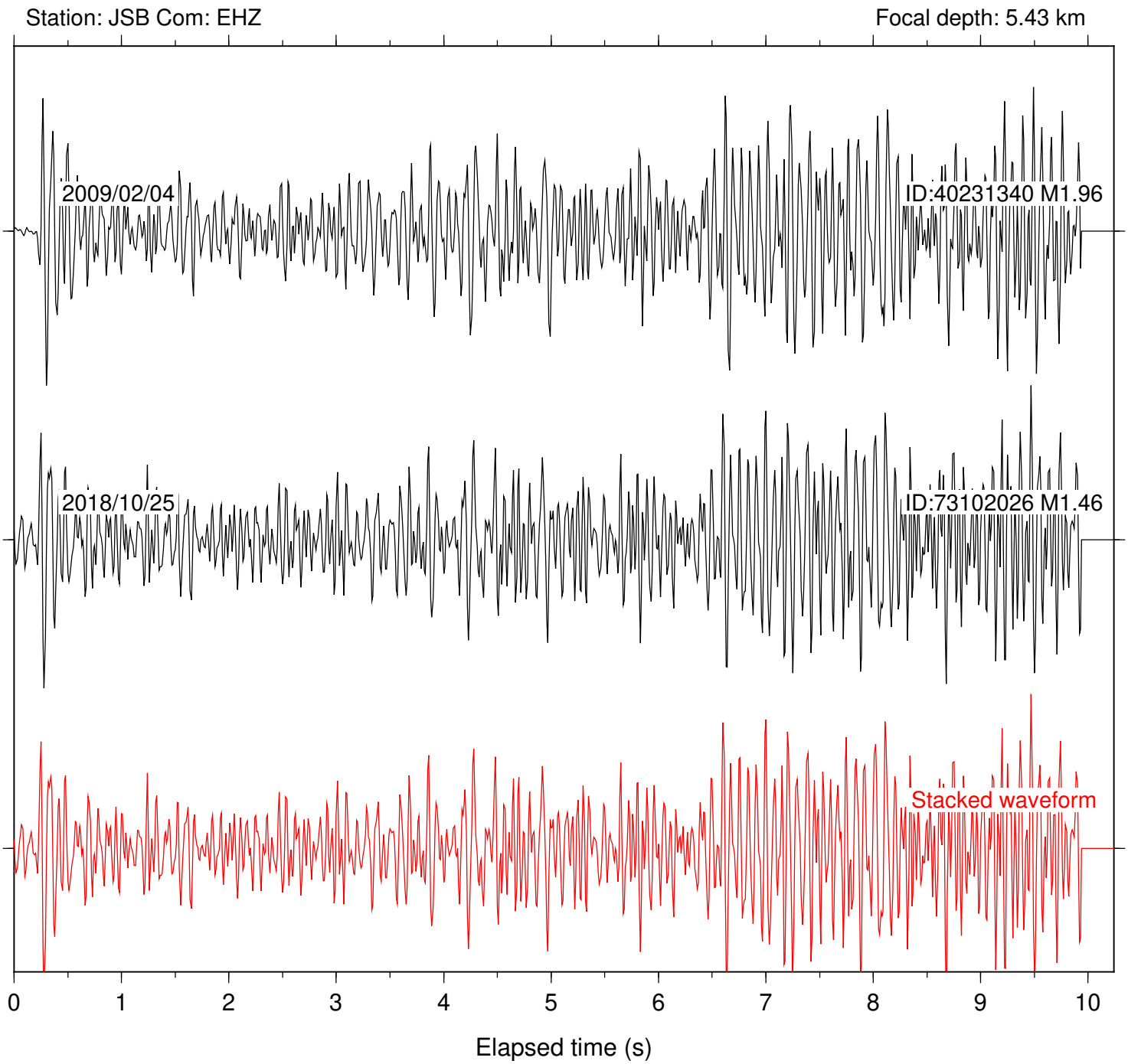
Elapsed time (s)


Station: JSB Com: EHZ
Focal depth: 5.43 km
2009/02/04
ID:40231340 M1.96
2018/10/25
ID:73102026 M1.46
Stacked waveform
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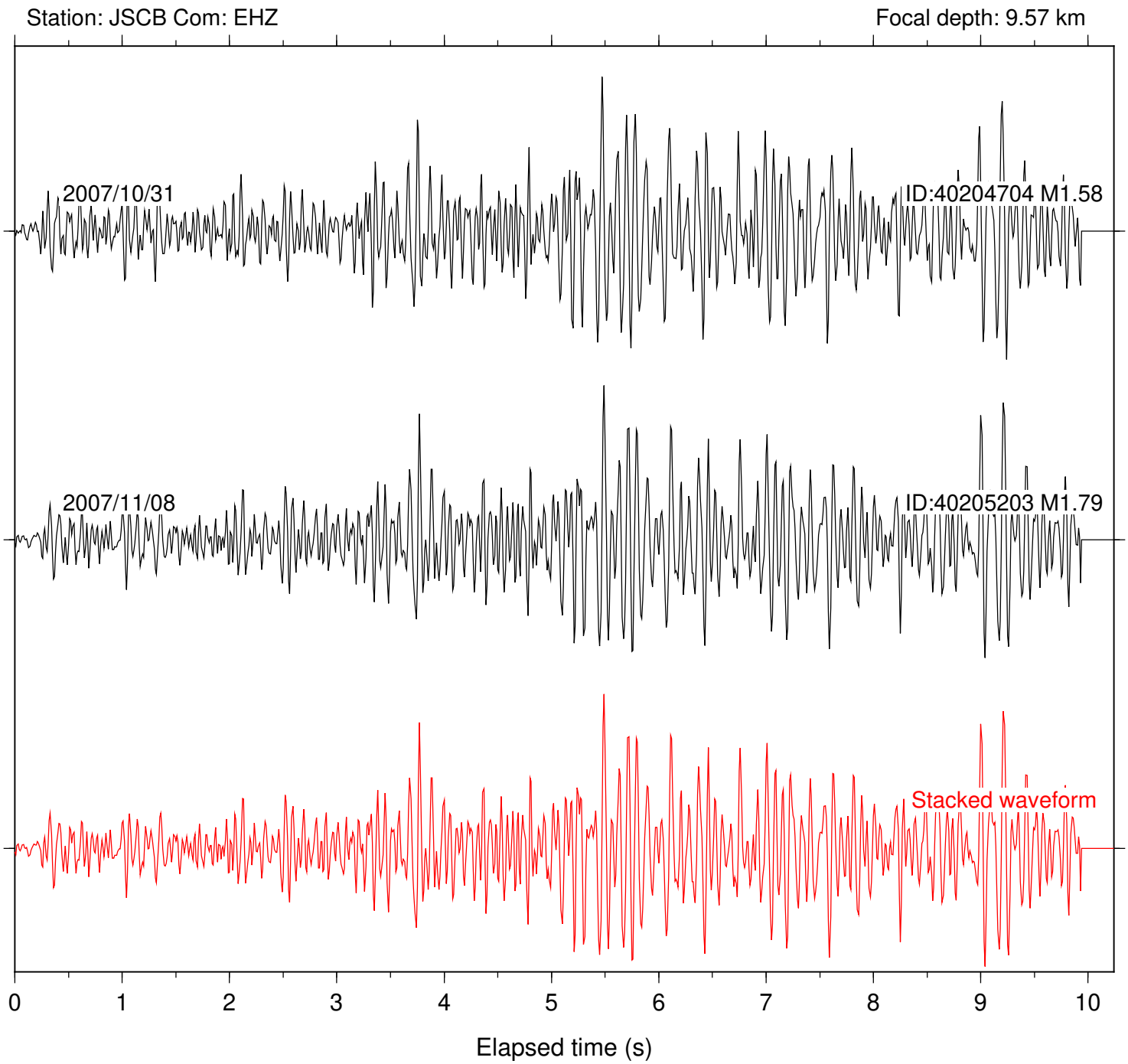
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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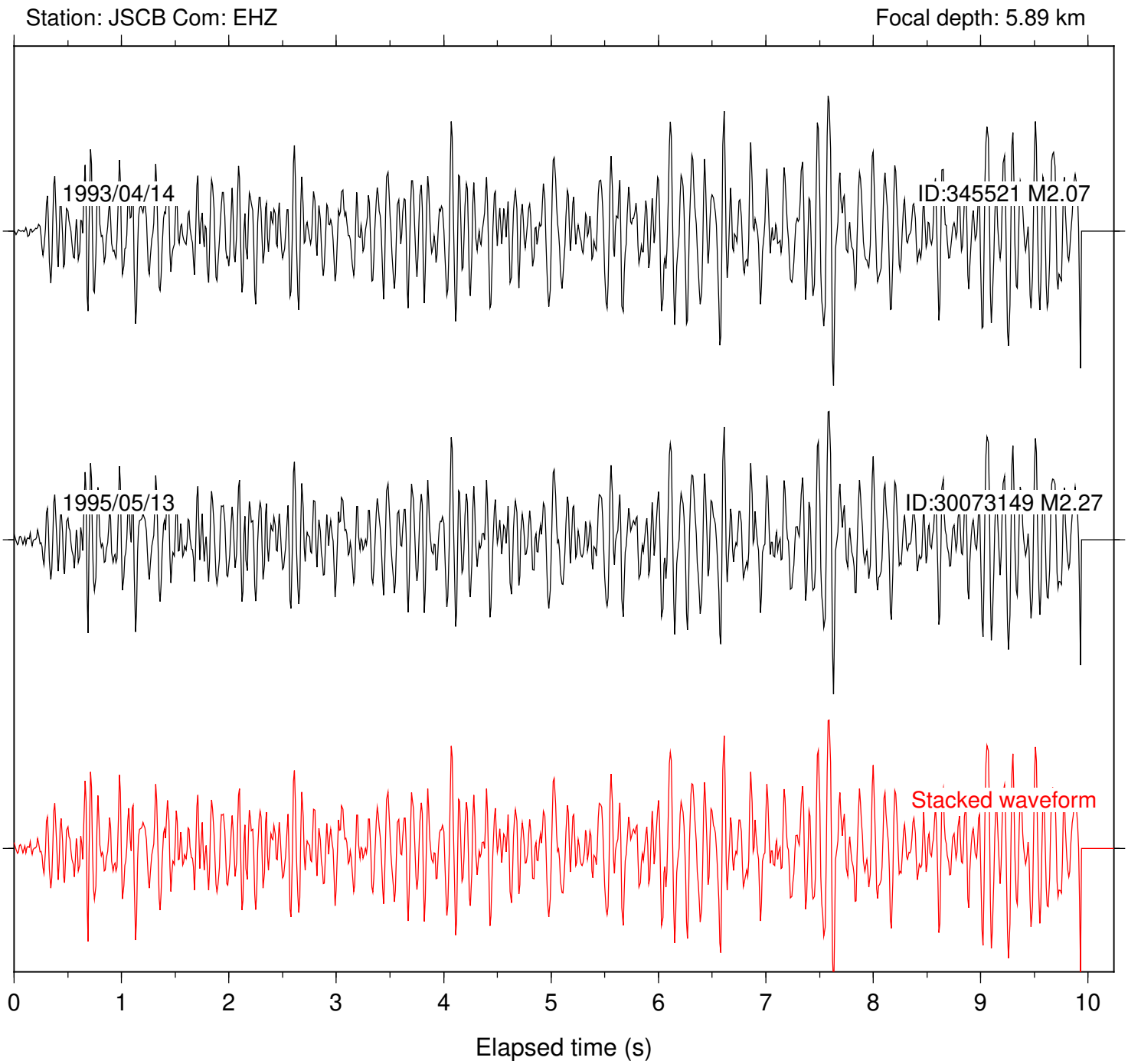
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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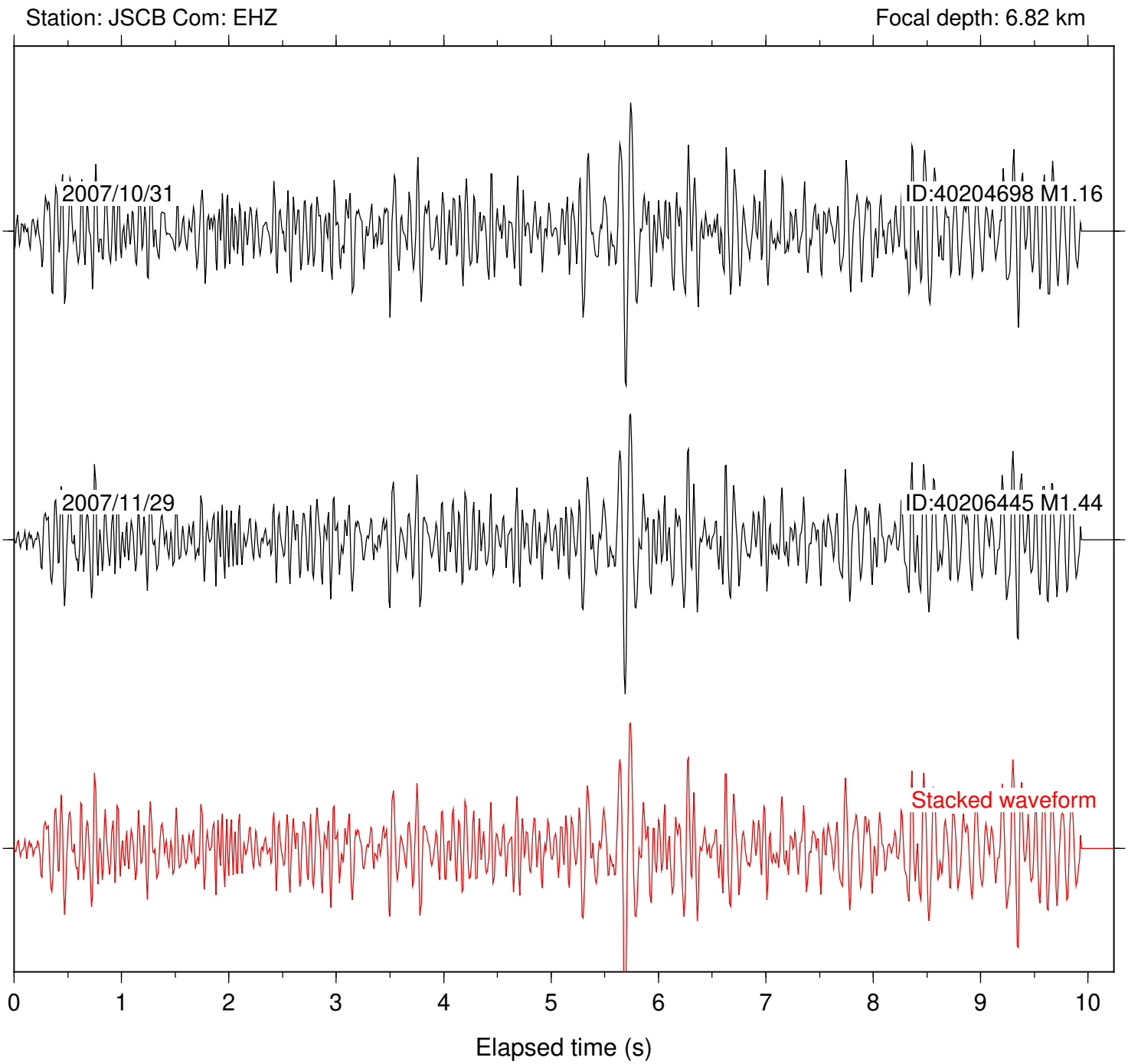
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 6.82 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
Stacked waveform
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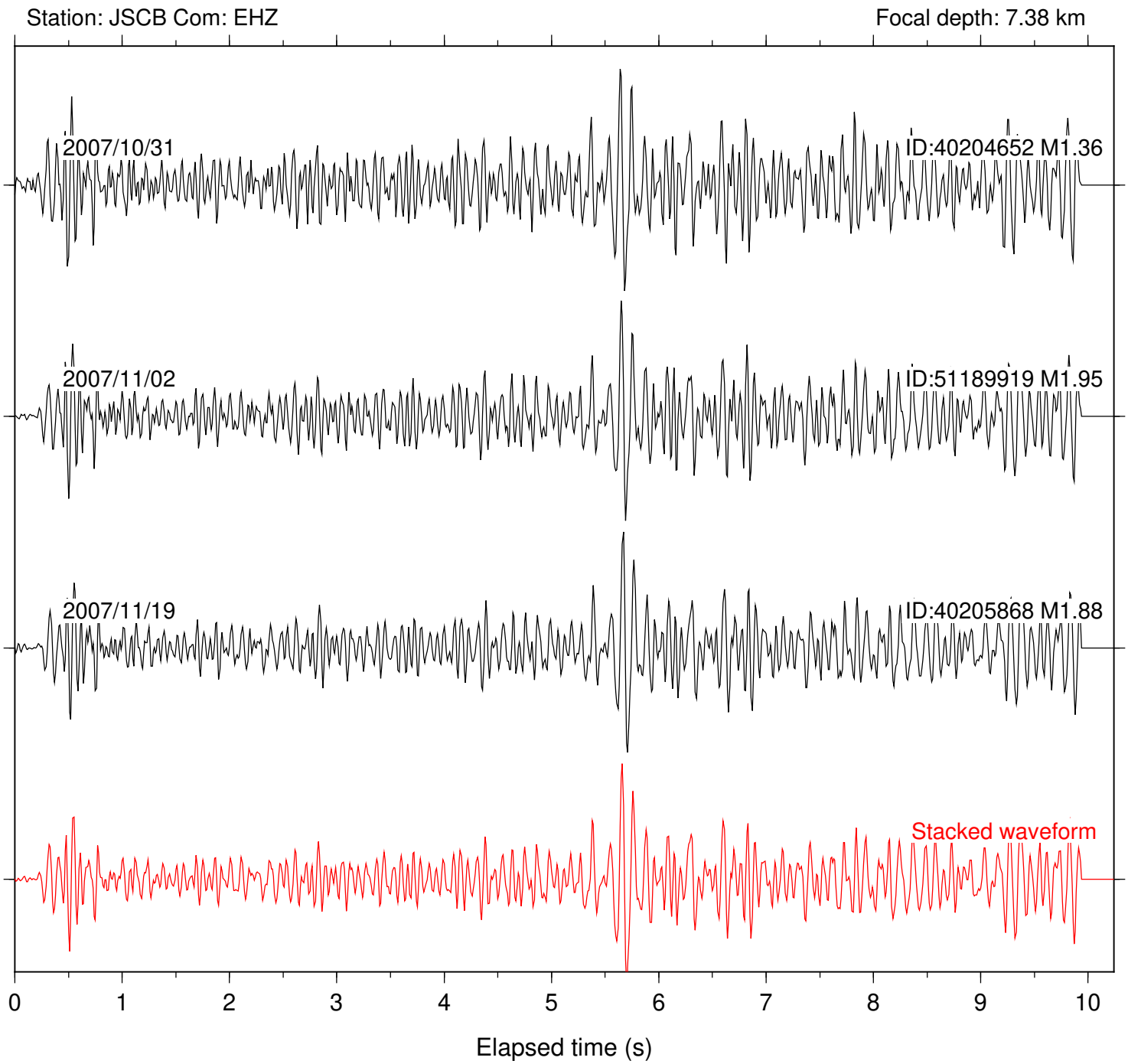
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 7.38 km
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
Stacked waveform
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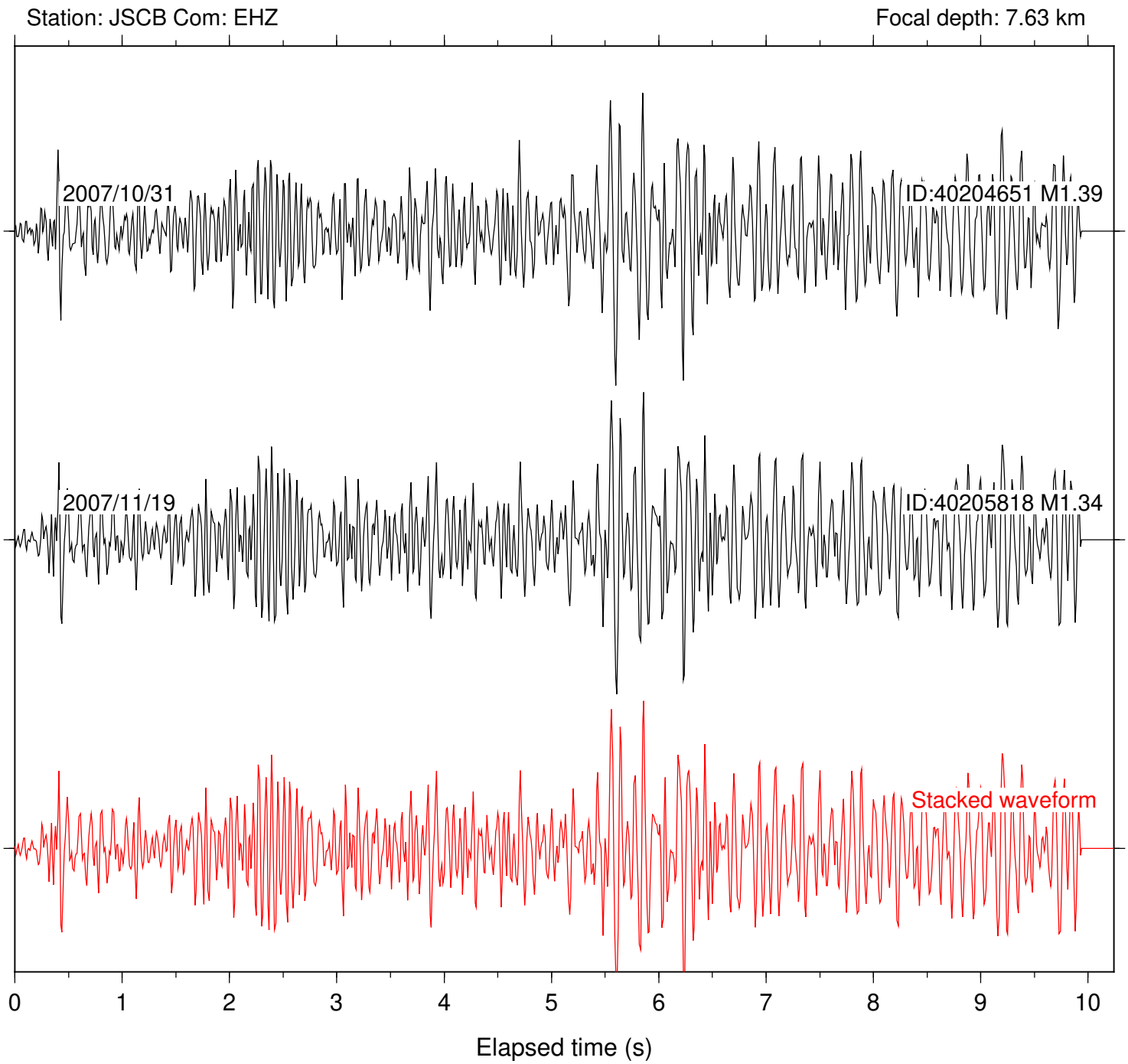
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 7.63 km
2007/10/31
ID:40204651 M1.39
2007/11/19
ID:40205818 M1.34
Stacked waveform
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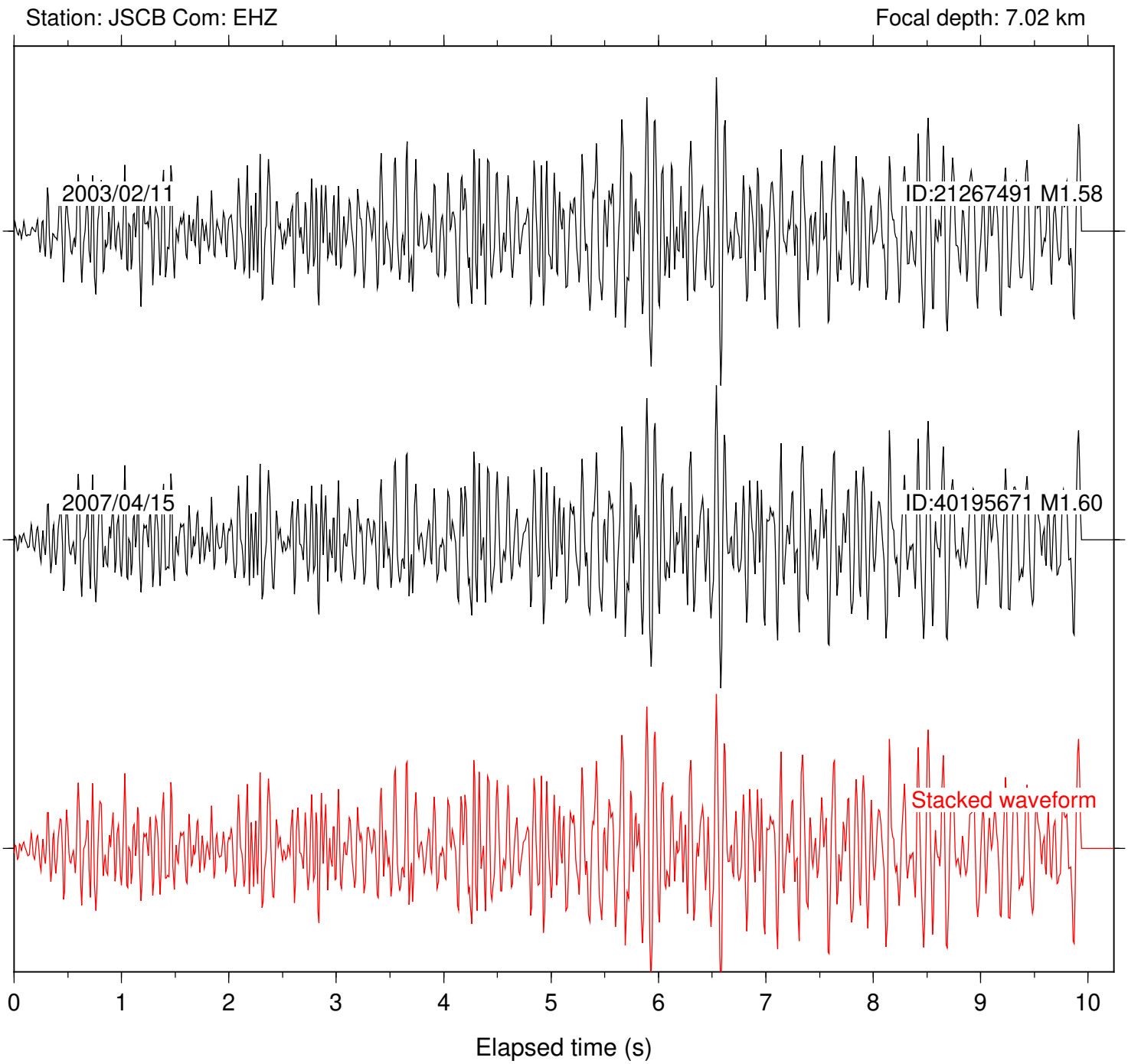
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 7.02 km
2003/02/11
ID:21267491 M1.58
2007/04/15
ID:40195671 M1.60
Stacked waveform
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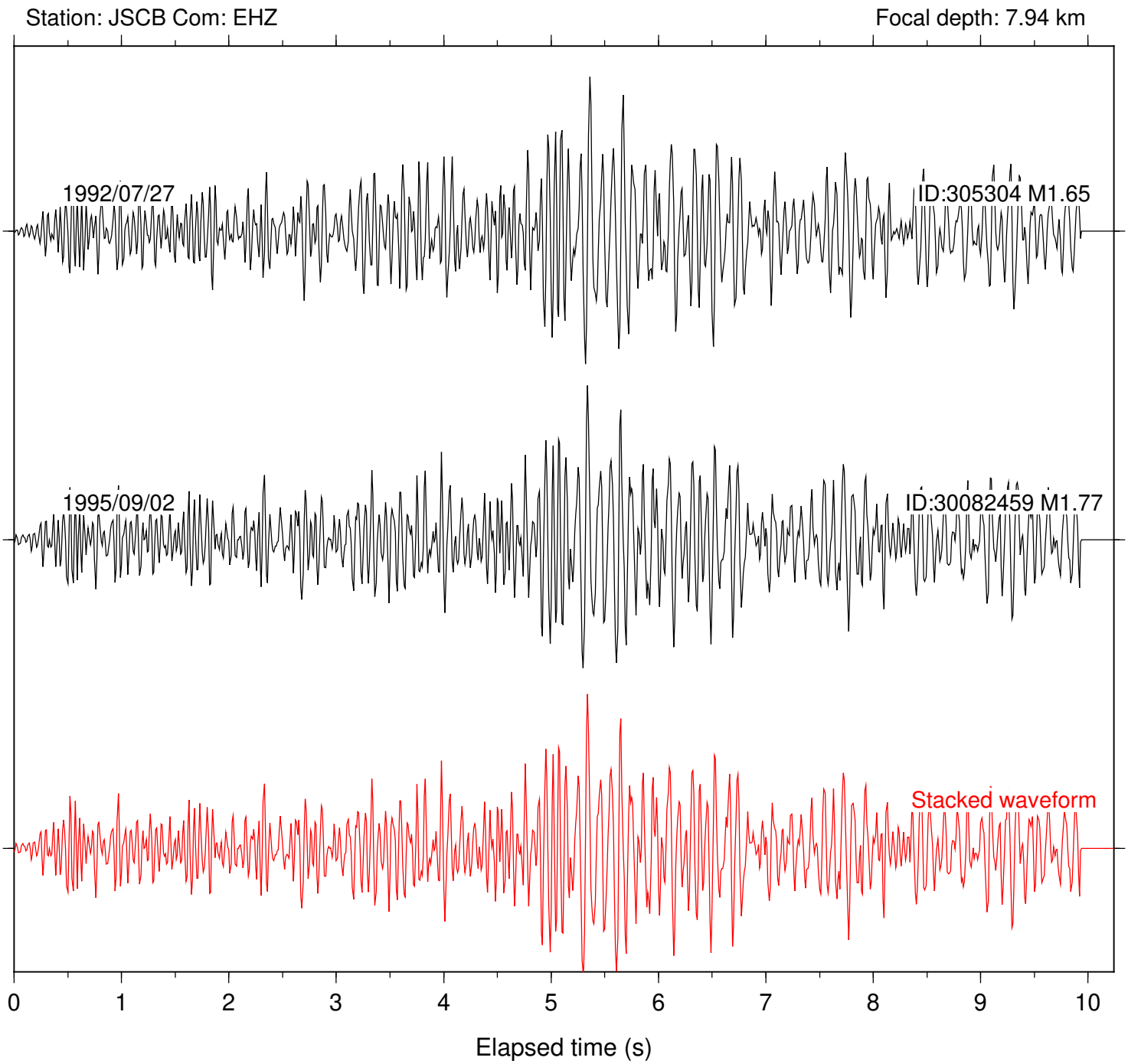
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 7.94 km
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
Stacked waveform
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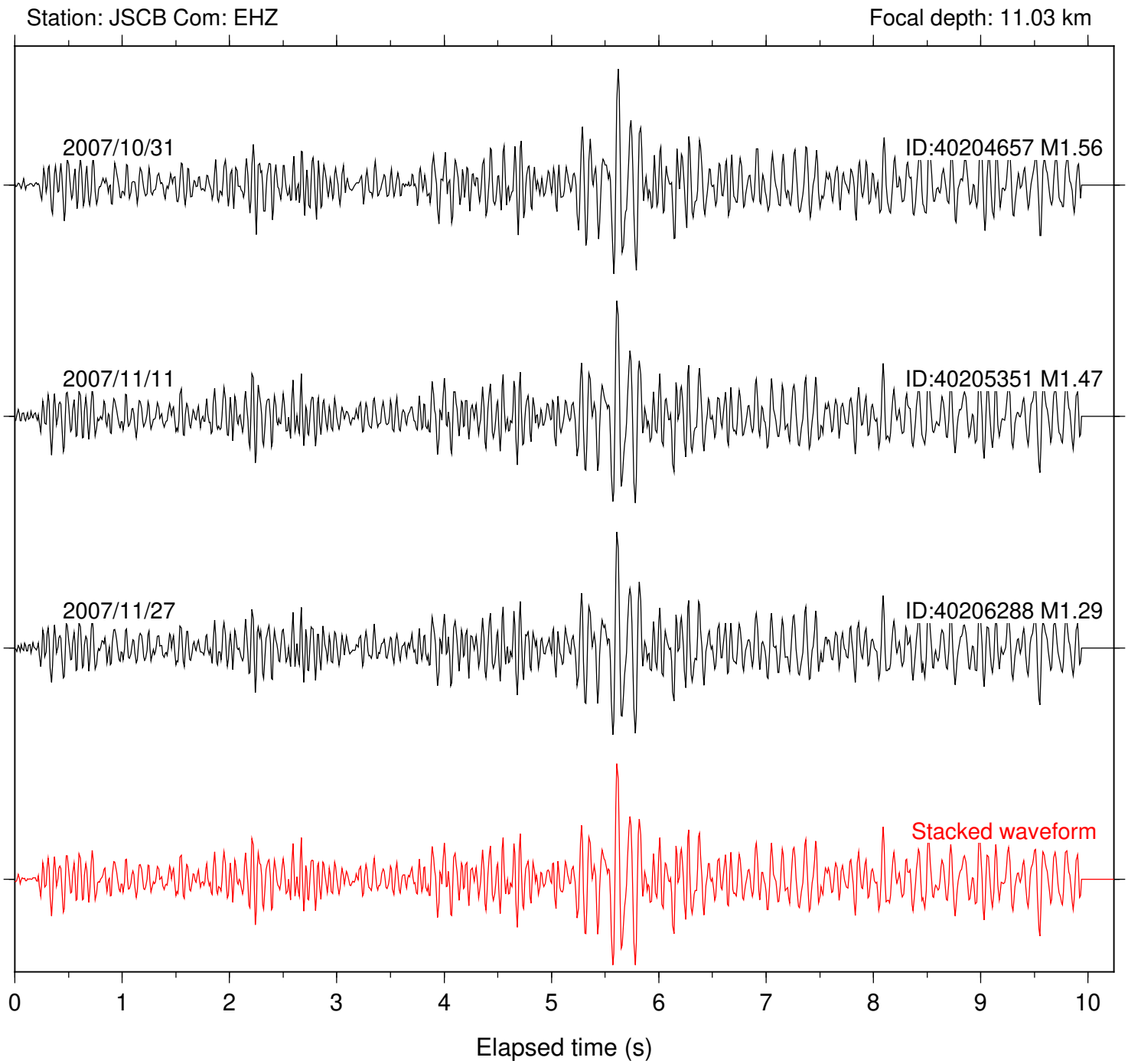
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 11.03 km
2007/10/31
ID:40204657 M1.56
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
Stacked waveform
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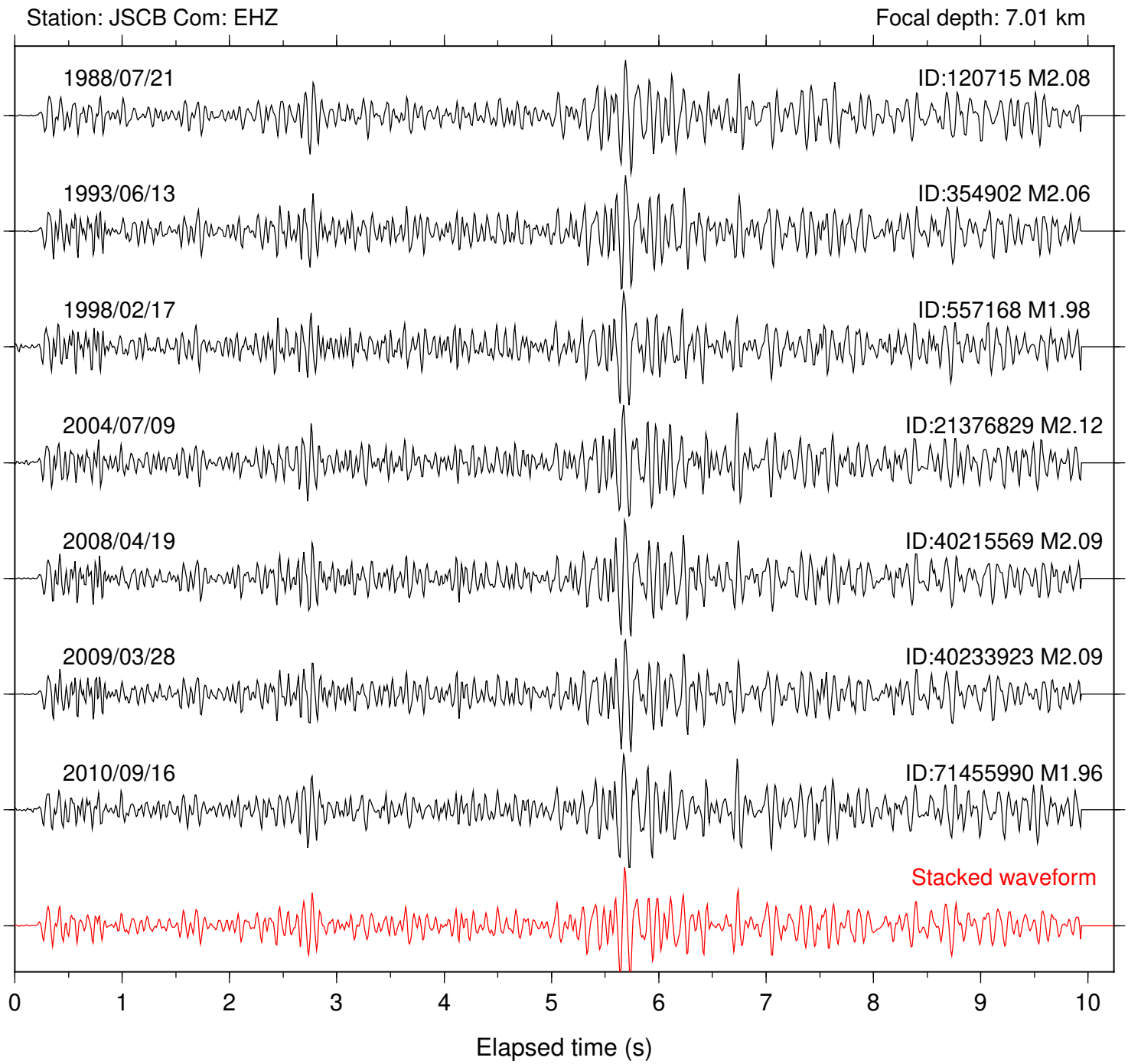
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 7.01 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
Stacked waveform
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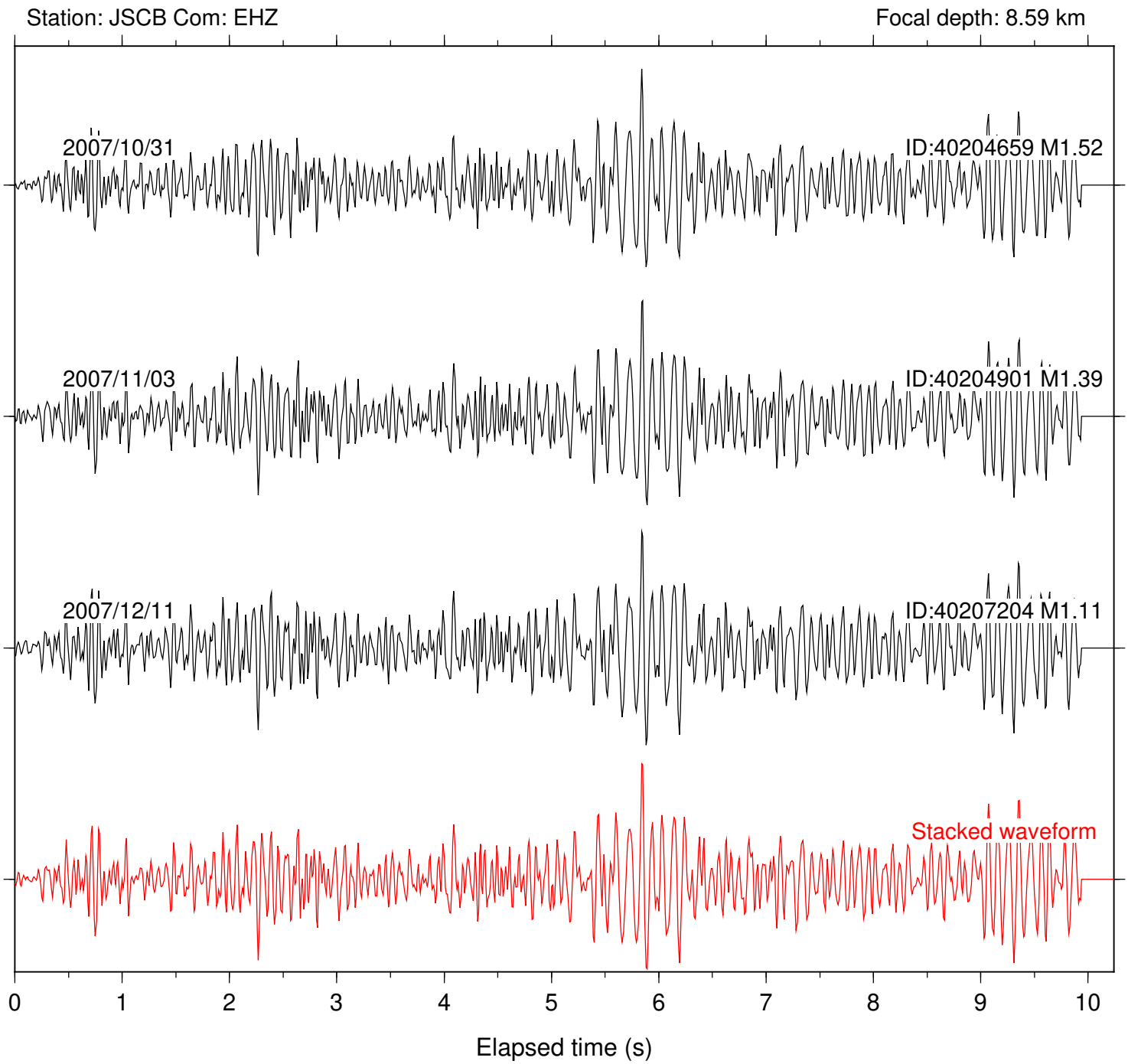
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 8.59 km
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2007/12/11
ID:40207204 M1.11
Stacked waveform
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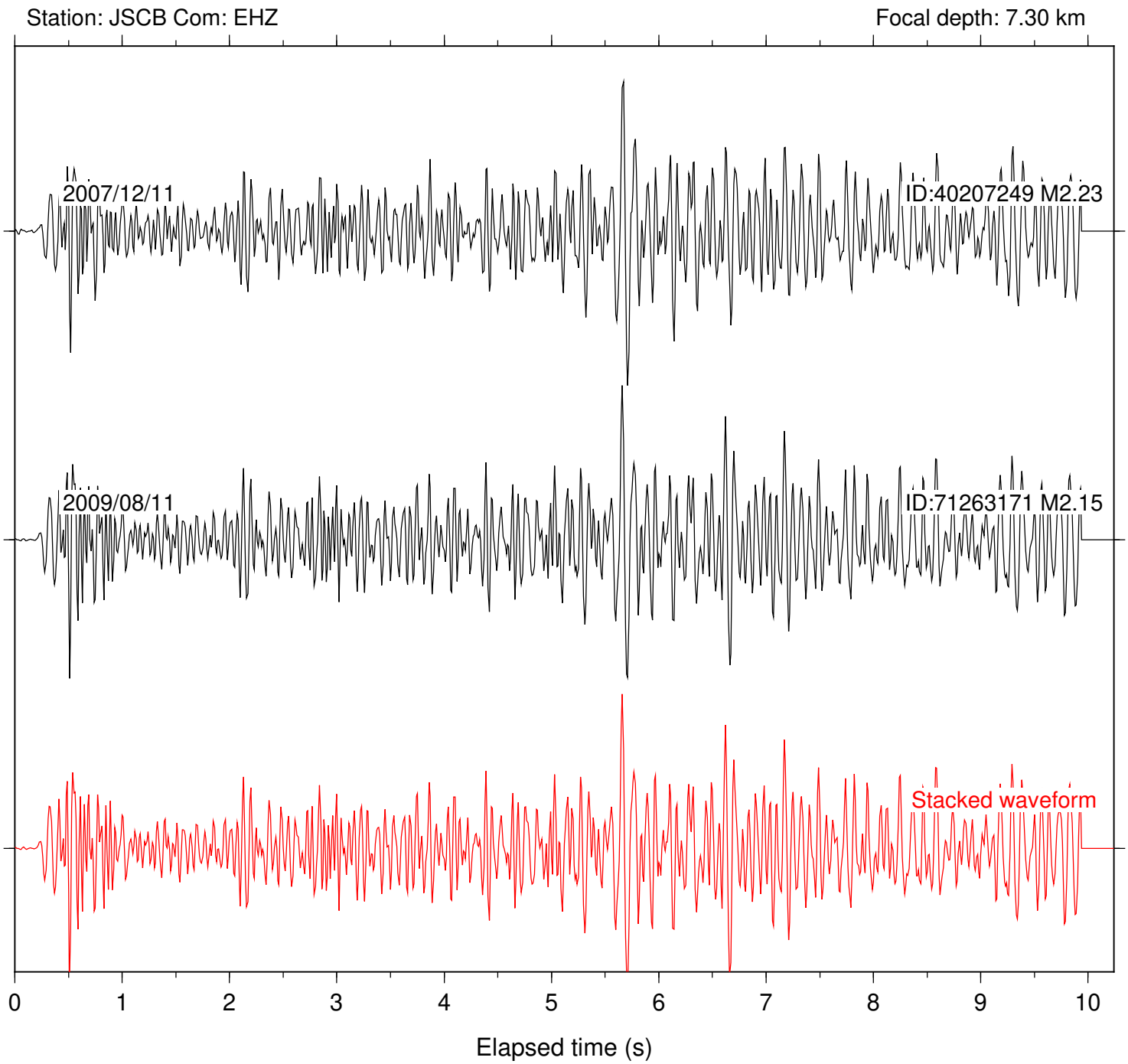
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 7.30 km
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
Stacked waveform
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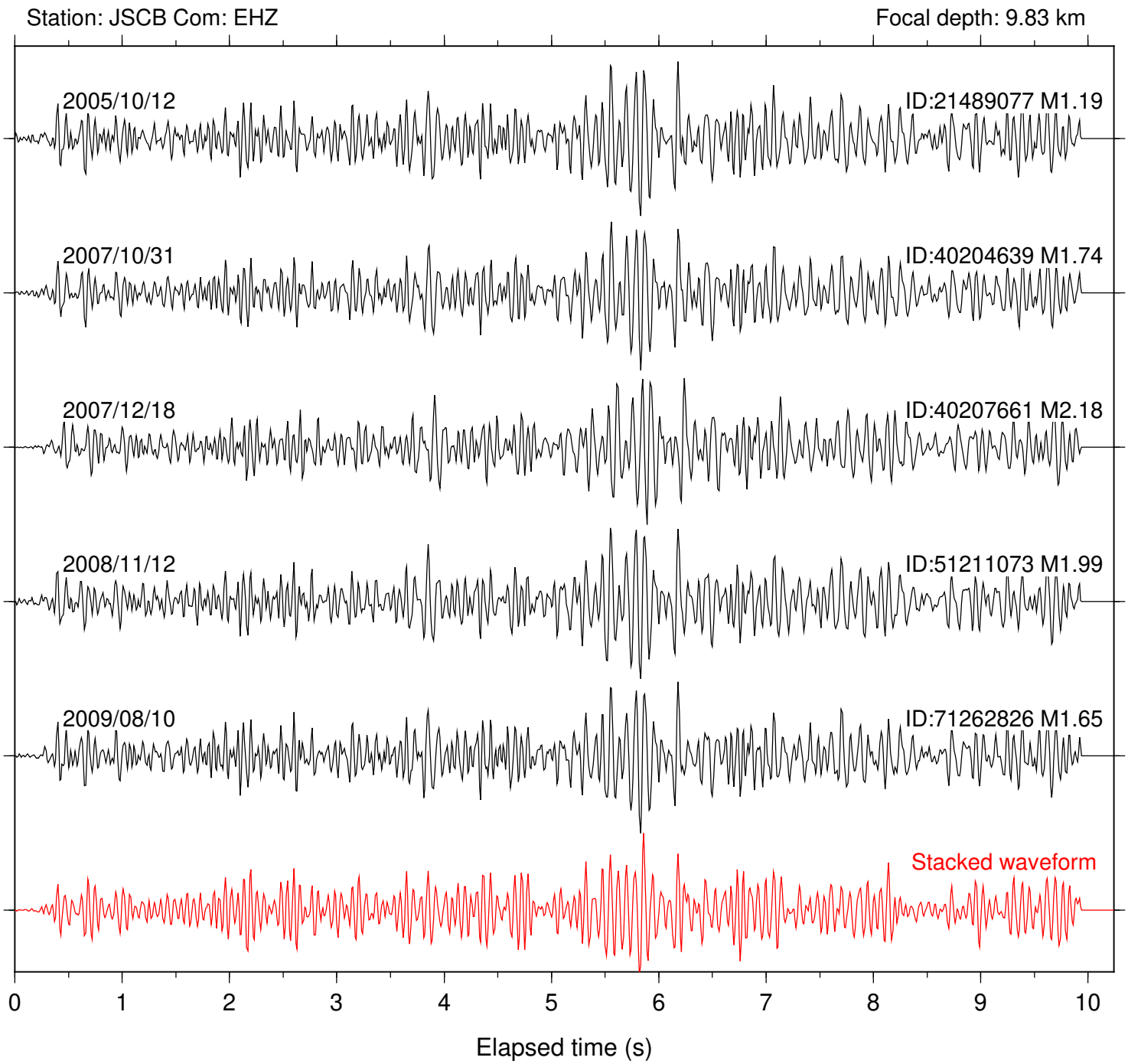
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 9.83 km
2005/10/12
ID:21489077 M1.19
2007/10/31
ID:40204639 M1.74
2007/12/18
ID:40207661 M2.18
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
Stacked waveform
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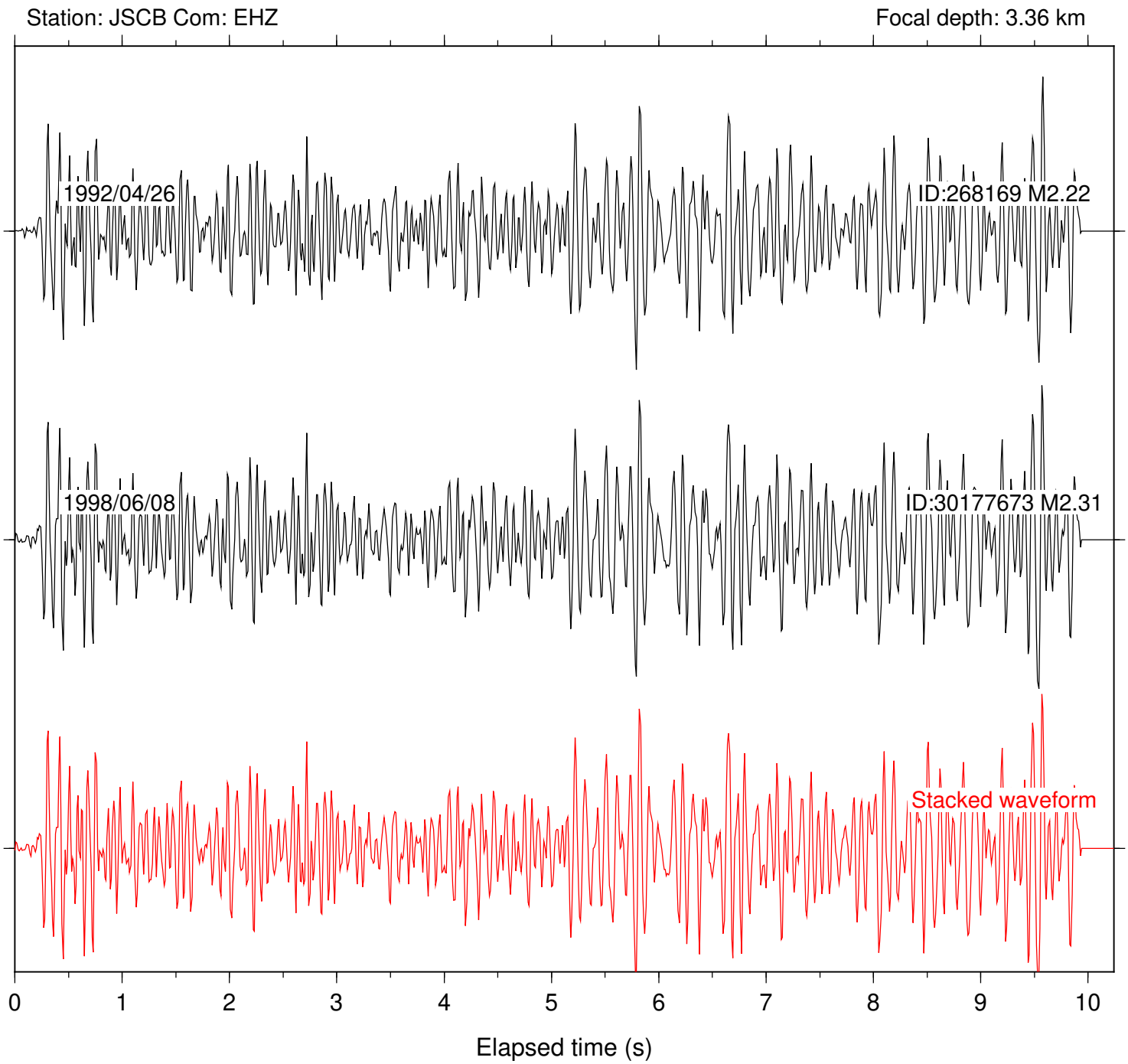
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 3.36 km
1992/04/26
ID:268169 M2.22
1998/06/08
ID:30177673 M2.31
Stacked waveform
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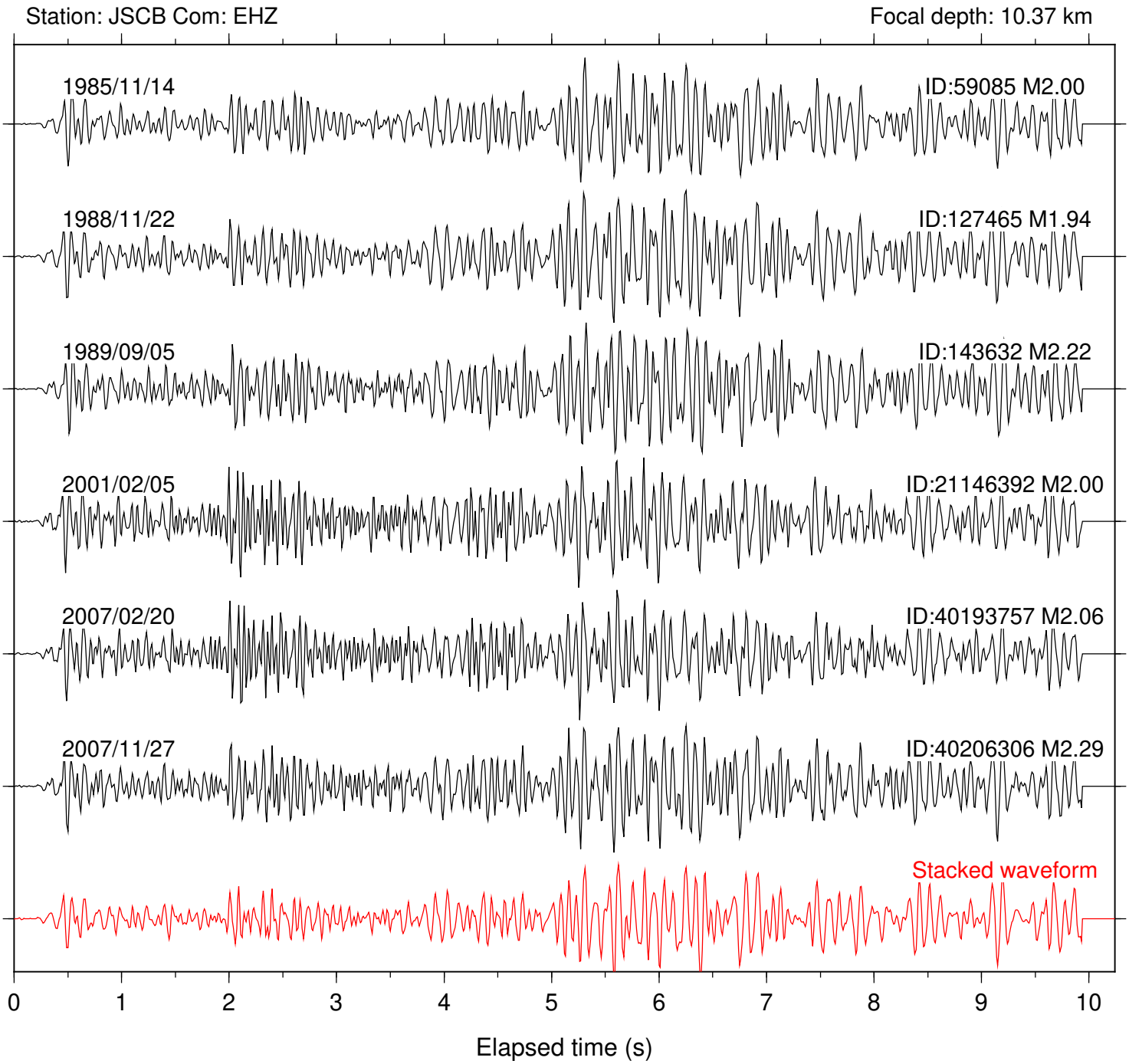
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 10.37 km
1985/11/14
ID:59085 M2.00
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
2001/02/05
ID:21146392 M2.00
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
Stacked waveform
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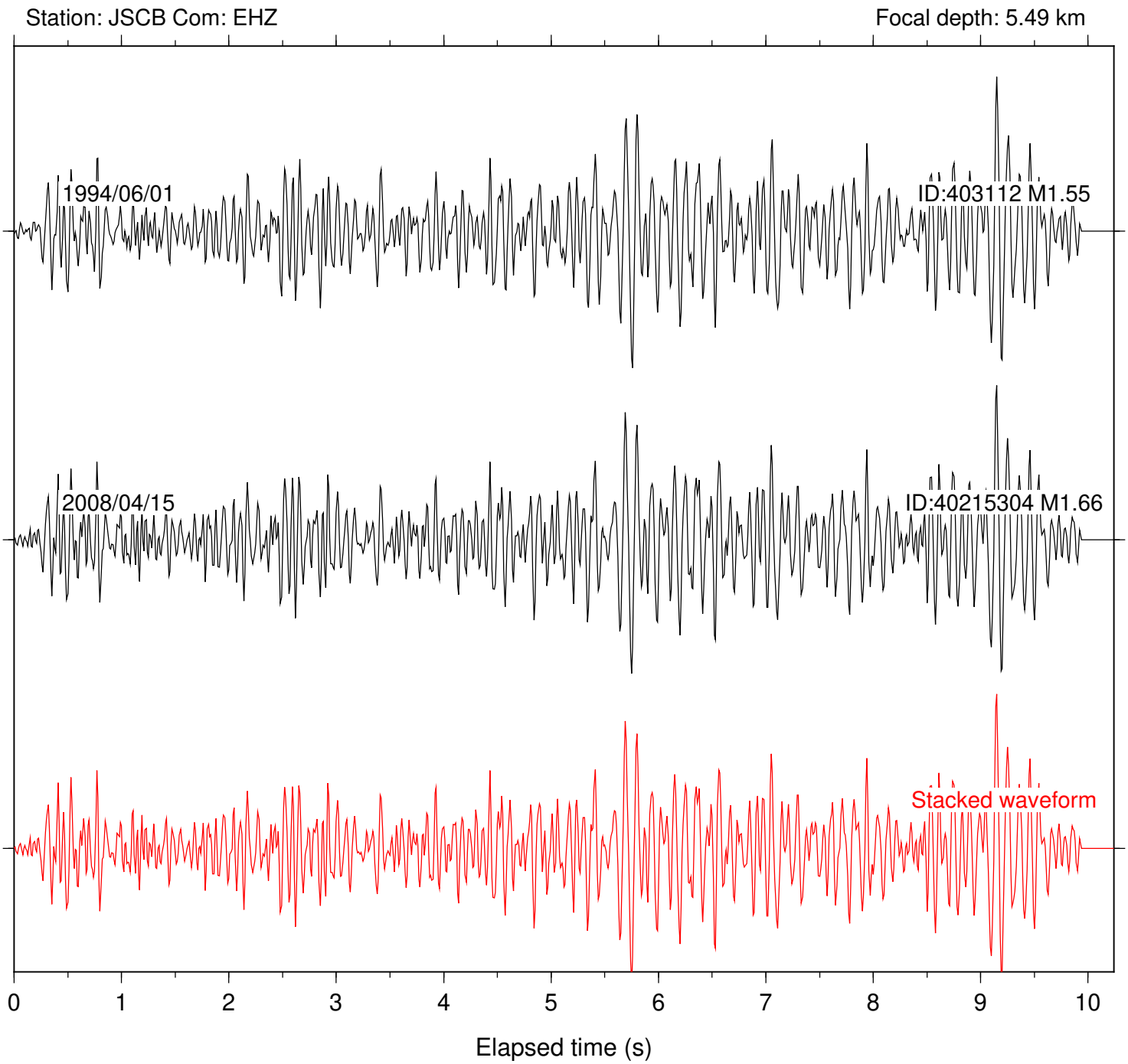
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 5.49 km
1994/06/01
ID:403112 M1.55
2008/04/15
ID:40215304 M1.66
Stacked waveform
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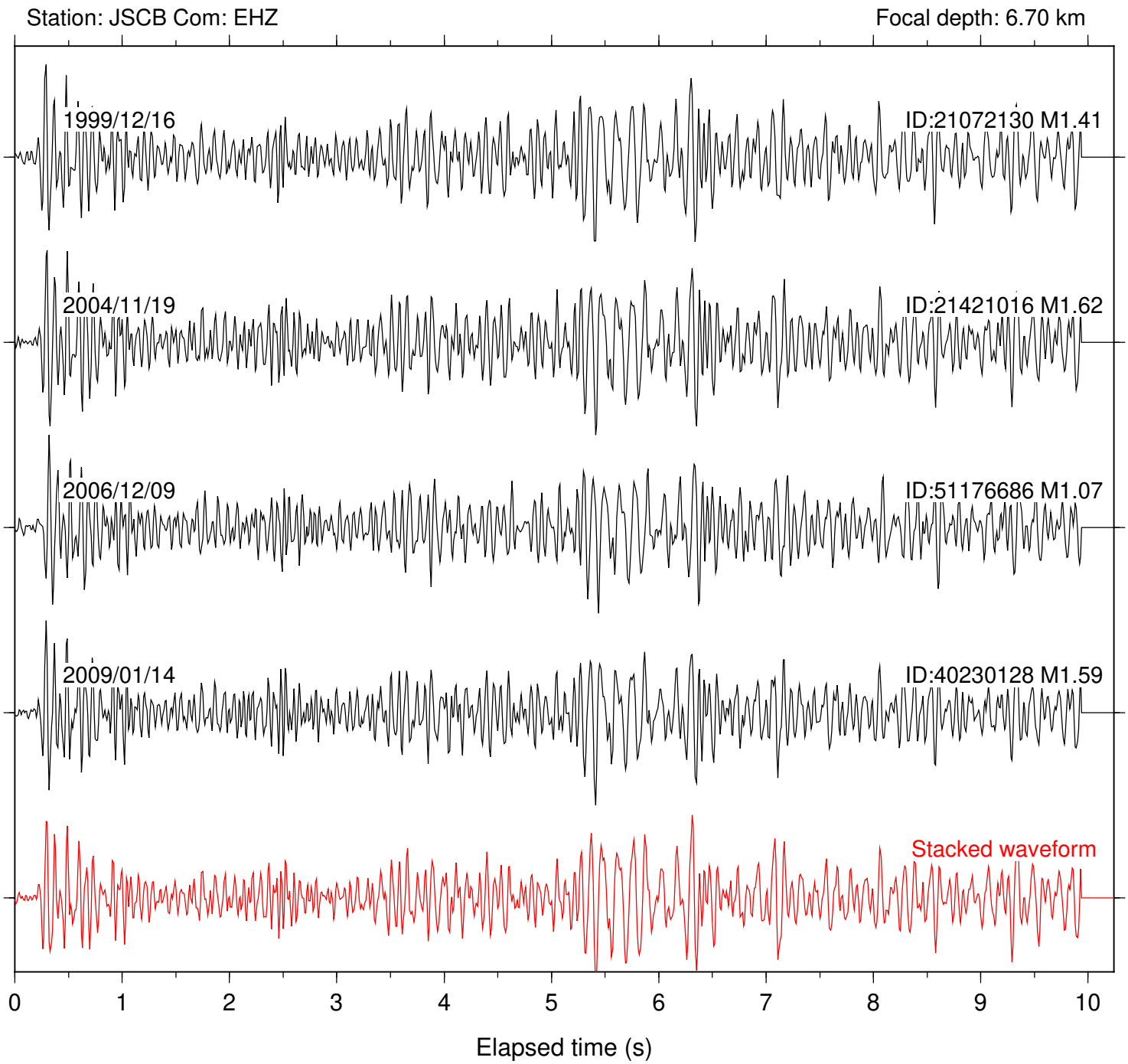
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 6.70 km
1999/12/16
ID:21072130 M1.41
2004/11/19
ID:21421016 M1.62
2006/12/09
ID:51176686 M1.07
2009/01/14
ID:40230128 M1.59
Stacked waveform
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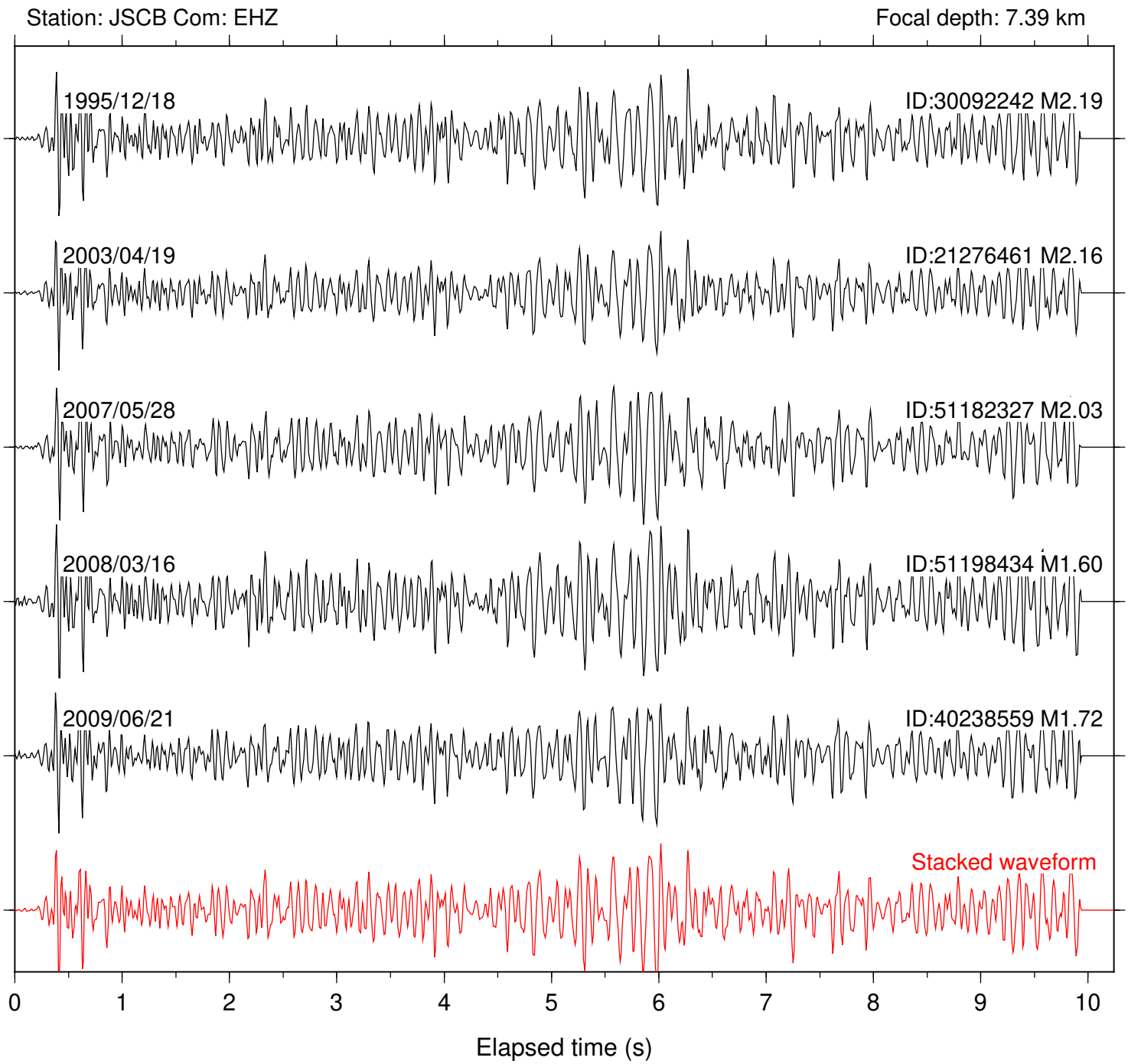
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 7.39 km
1995/12/18
ID:30092242 M2.19
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
Stacked waveform
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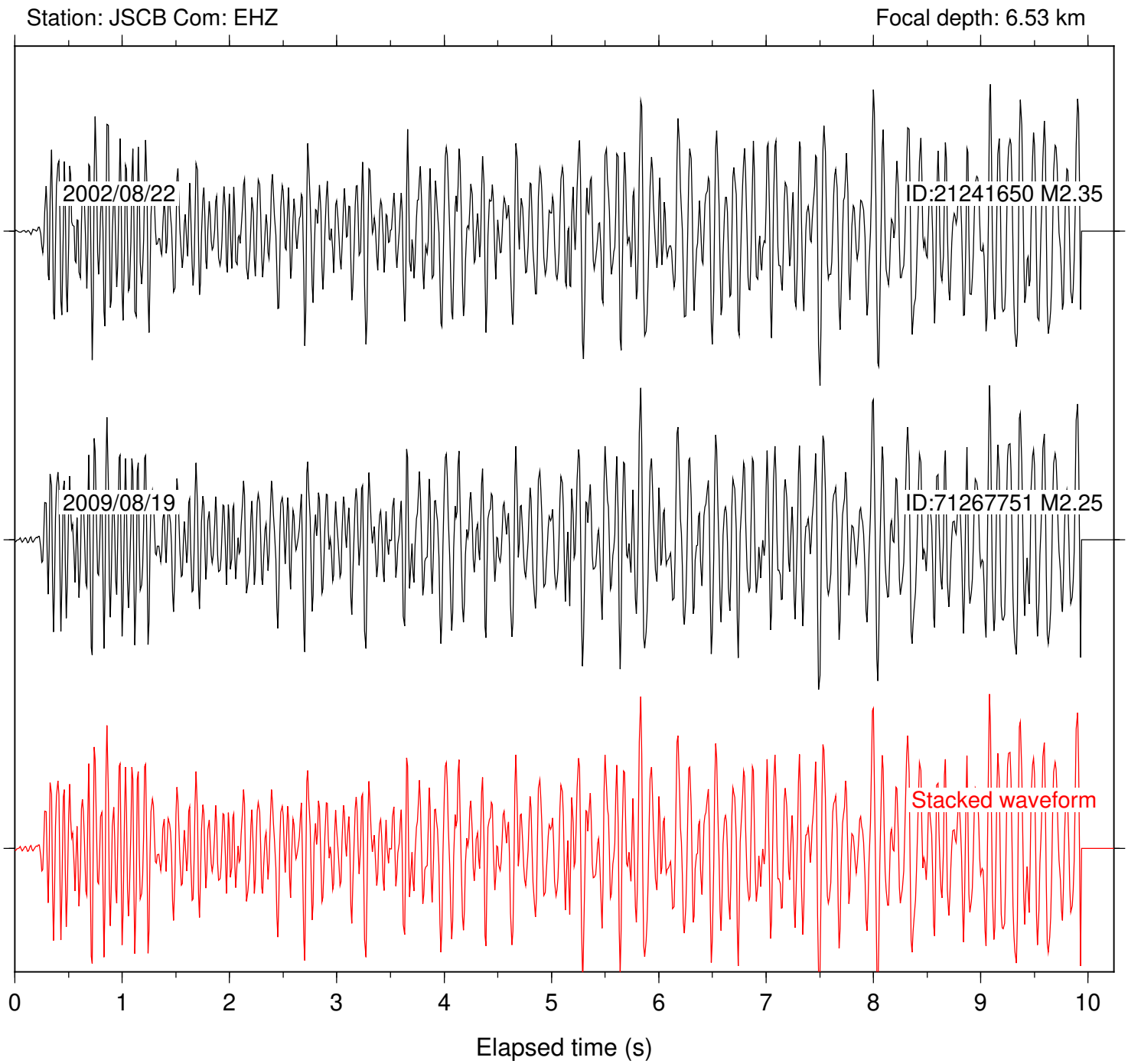
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 6.53 km
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
Stacked waveform
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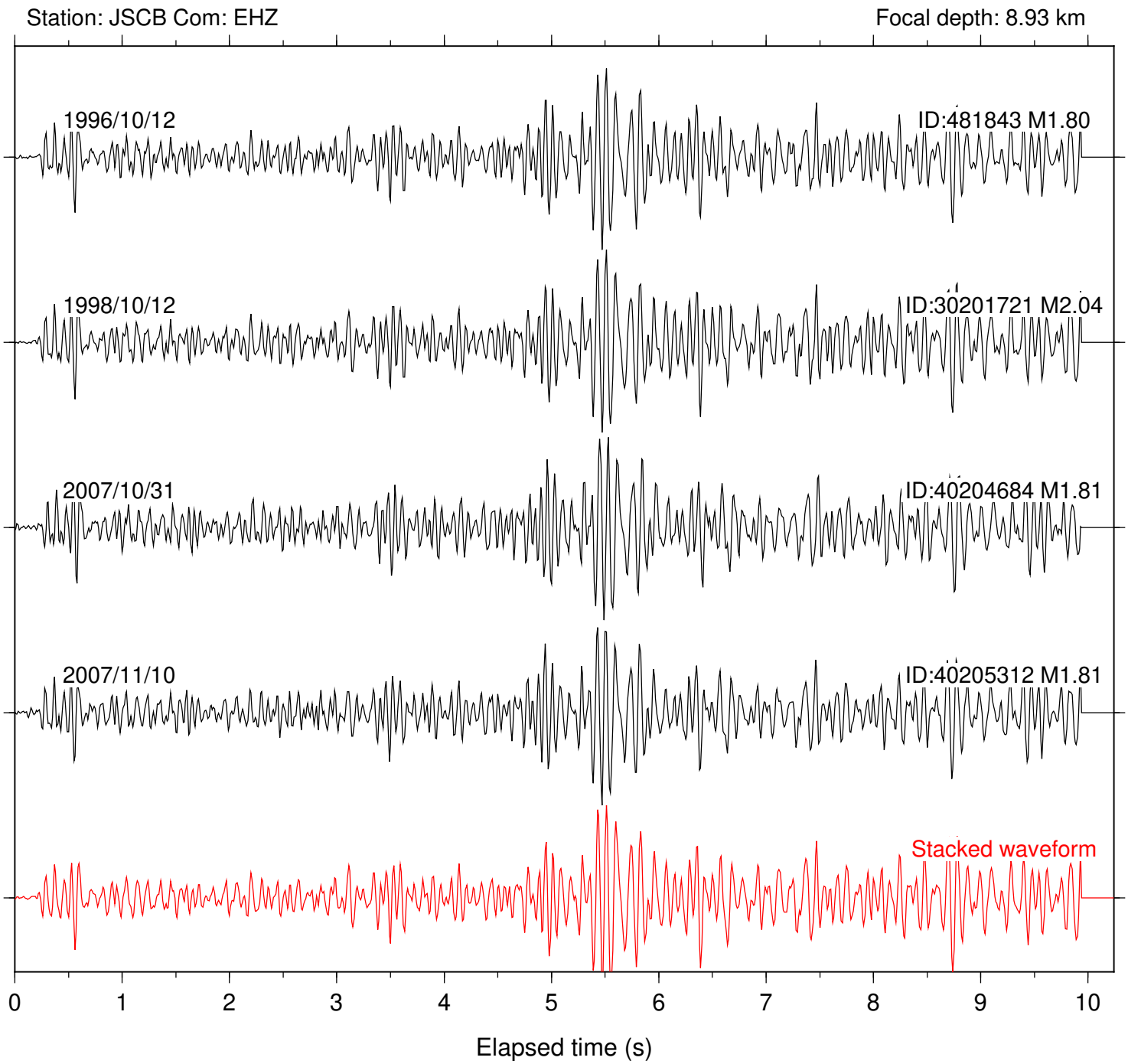
Elapsed time (s)


Station: JSCB Com: EHZ
Focal depth: 8.93 km
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
Stacked waveform
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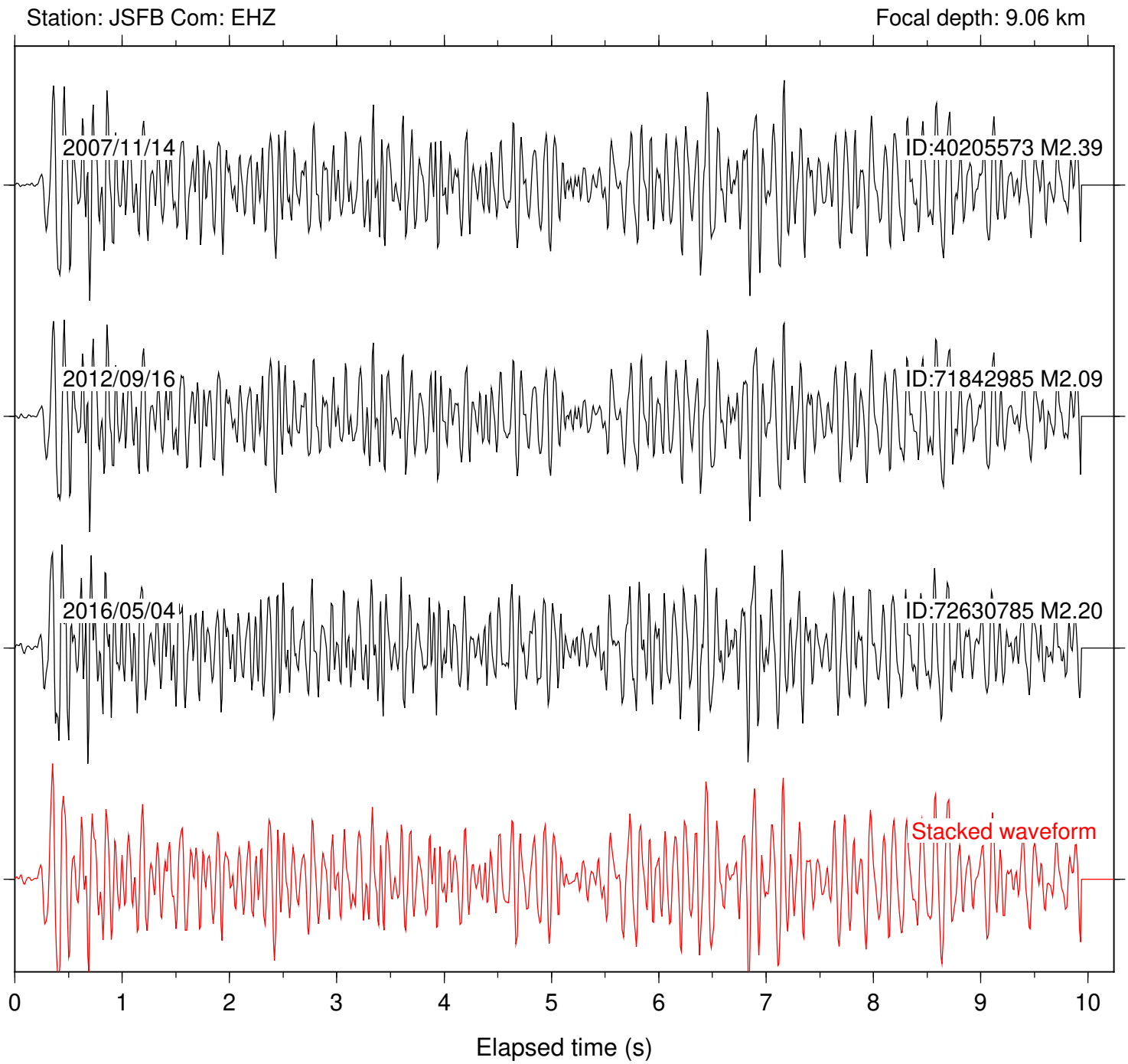
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 9.06 km
2007/11/14
ID:40205573 M2.39
2012/09/16
ID:71842985 M2.09
2016/05/04
ID:72630785 M2.20
Stacked waveform
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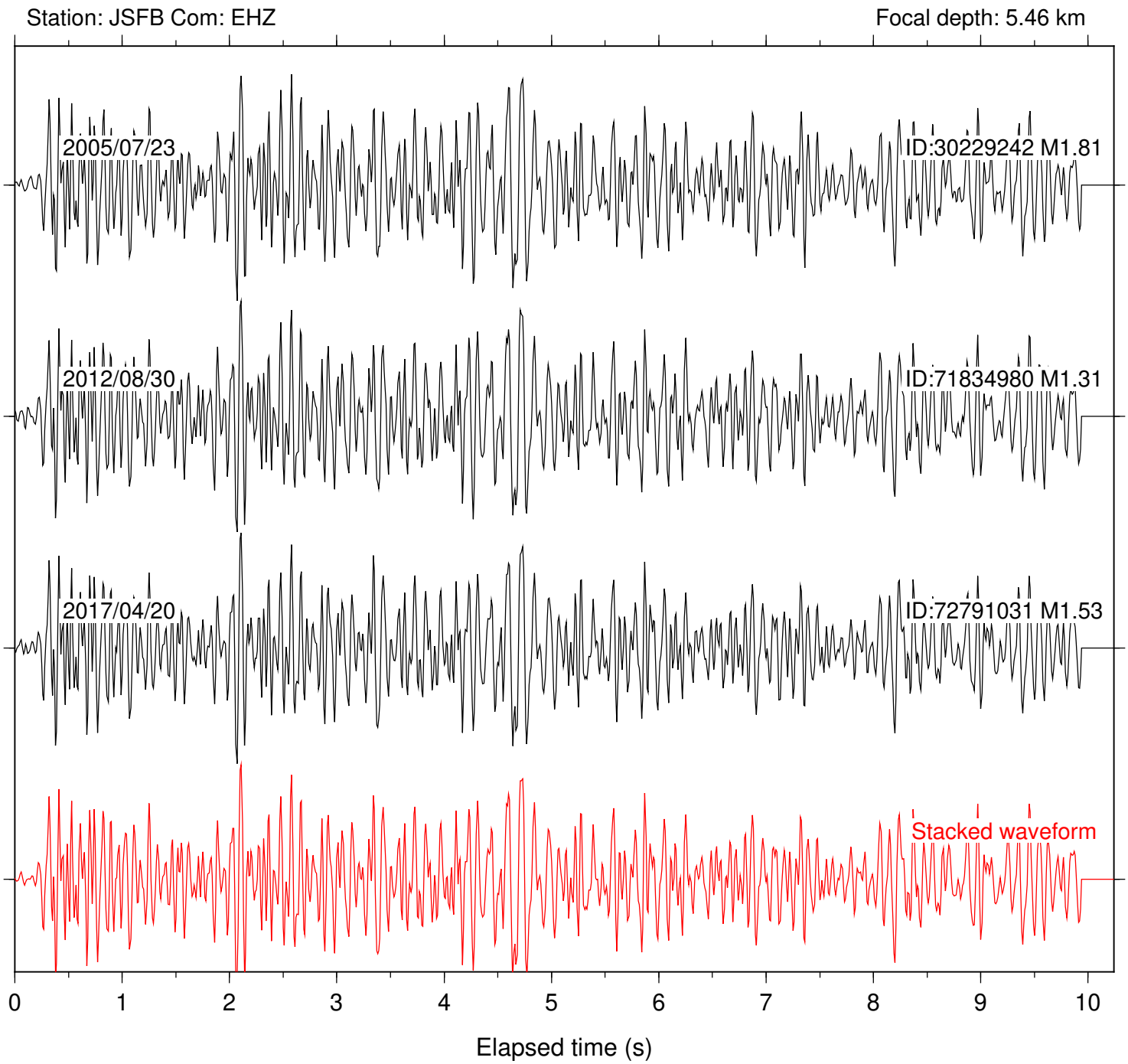
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 5.46 km
2005/07/23
ID:30229242 M1.81
2012/08/30
ID:71834980 M1.31
2017/04/20
ID:72791031 M1.53
Stacked waveform
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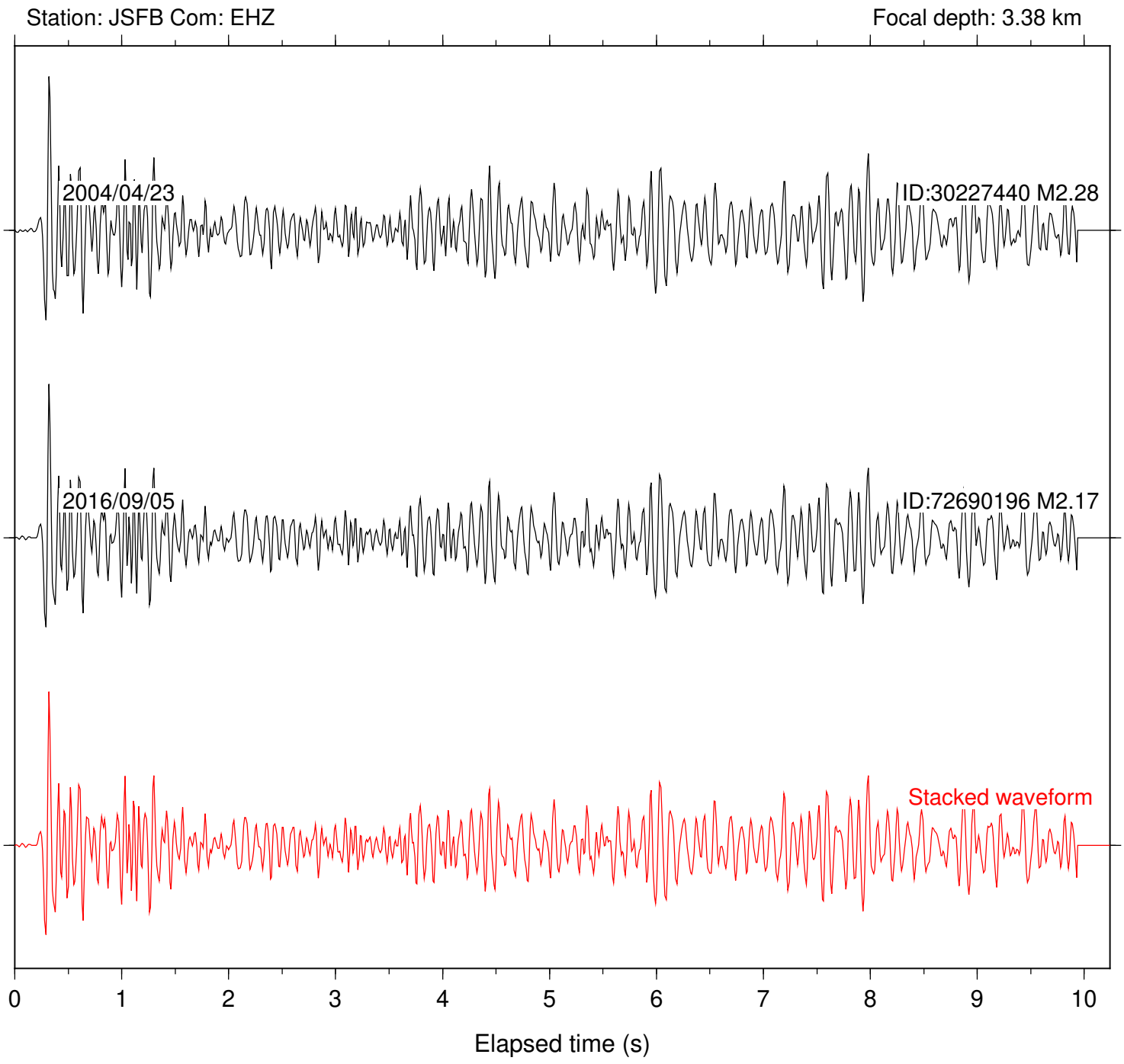
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 3.38 km
2004/04/23
ID:30227440 M2.28
2016/09/05
ID:72690196 M2.17
Stacked waveform
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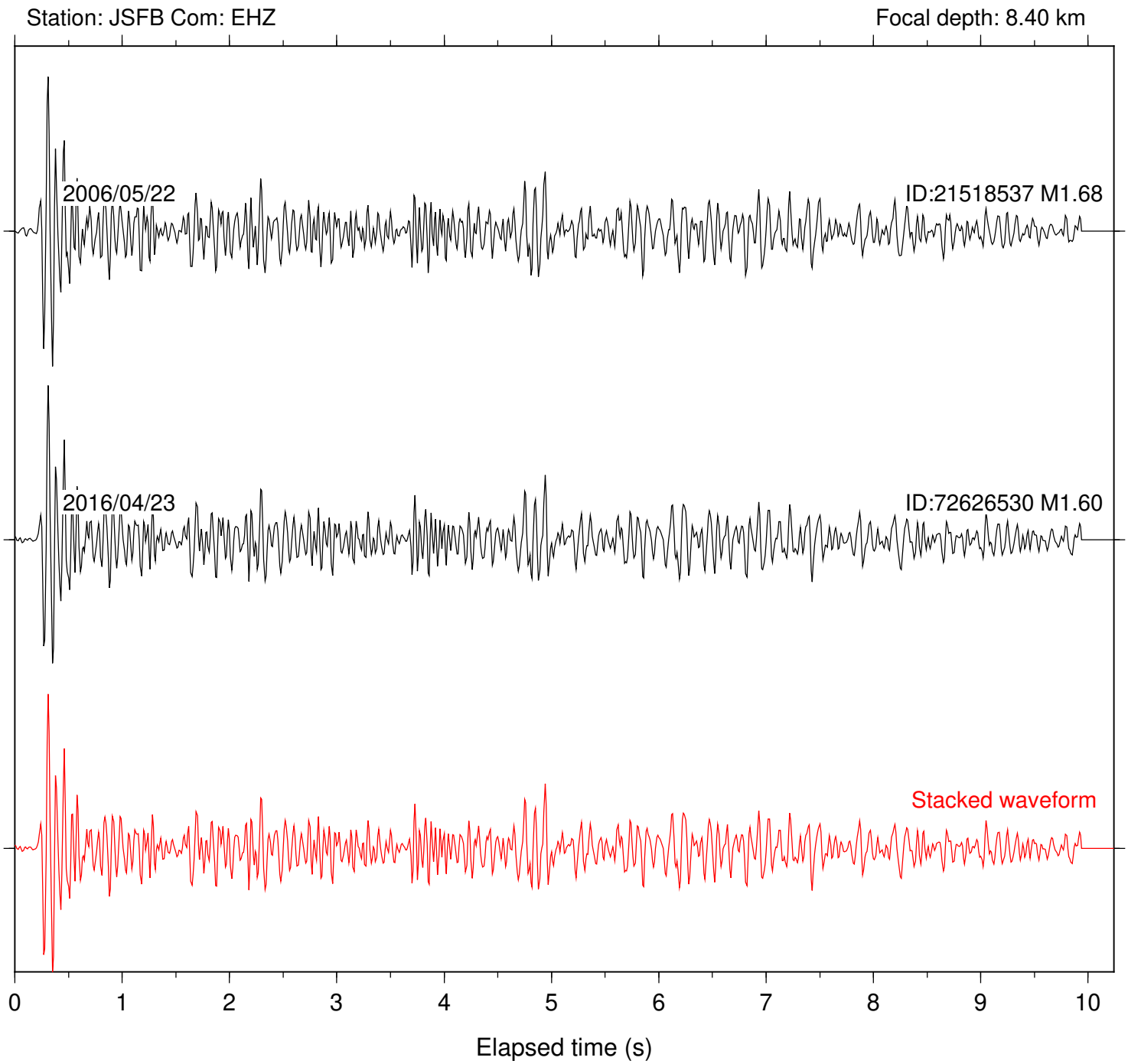
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 8.40 km
2006/05/22
ID:21518537 M1.68
2016/04/23
ID:72626530 M1.60
Stacked waveform
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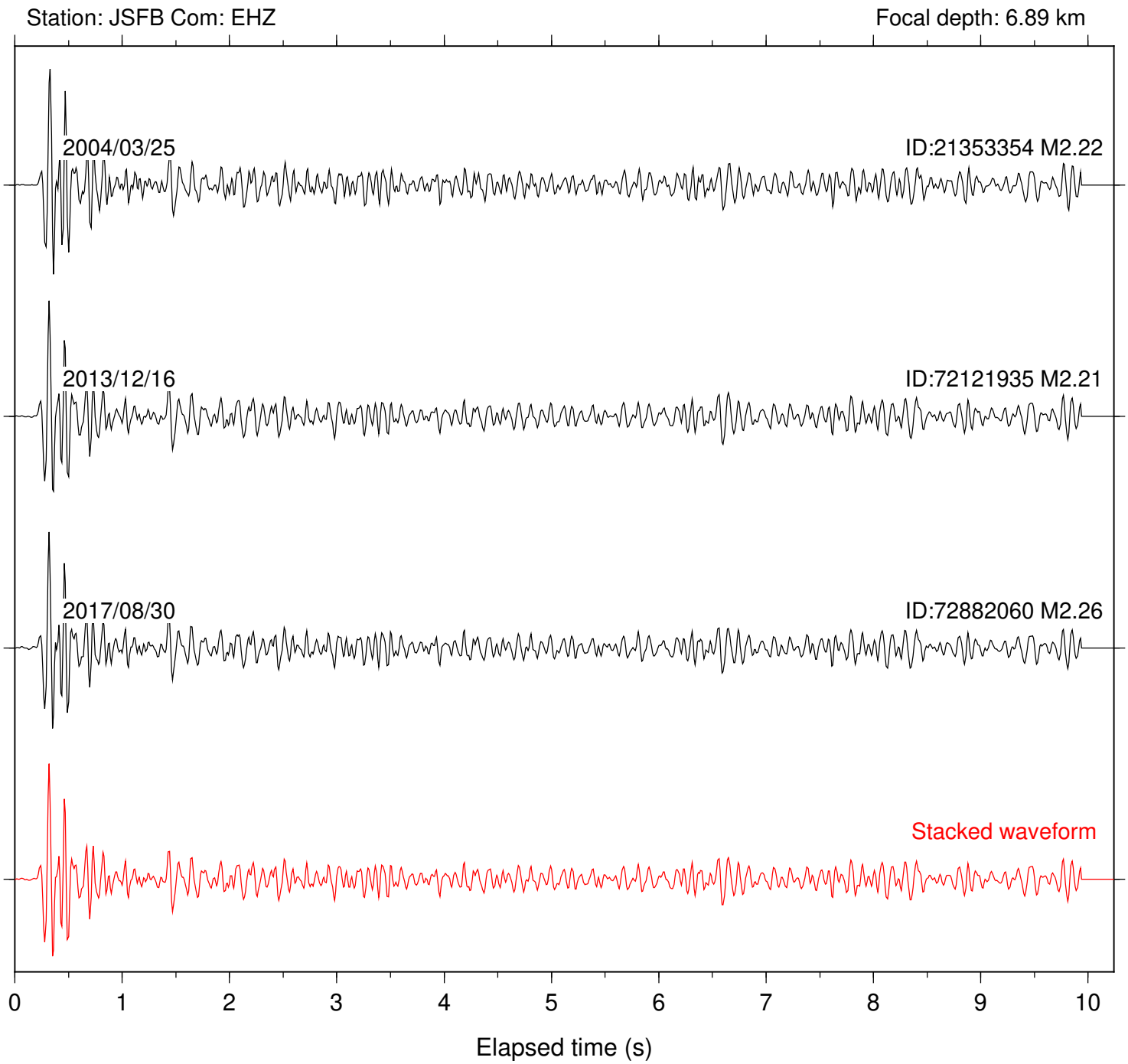
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 6.89 km
2004/03/25
ID:21353354 M2.22
2013/12/16
ID:72121935 M2.21
2017/08/30
ID:72882060 M2.26
Stacked waveform
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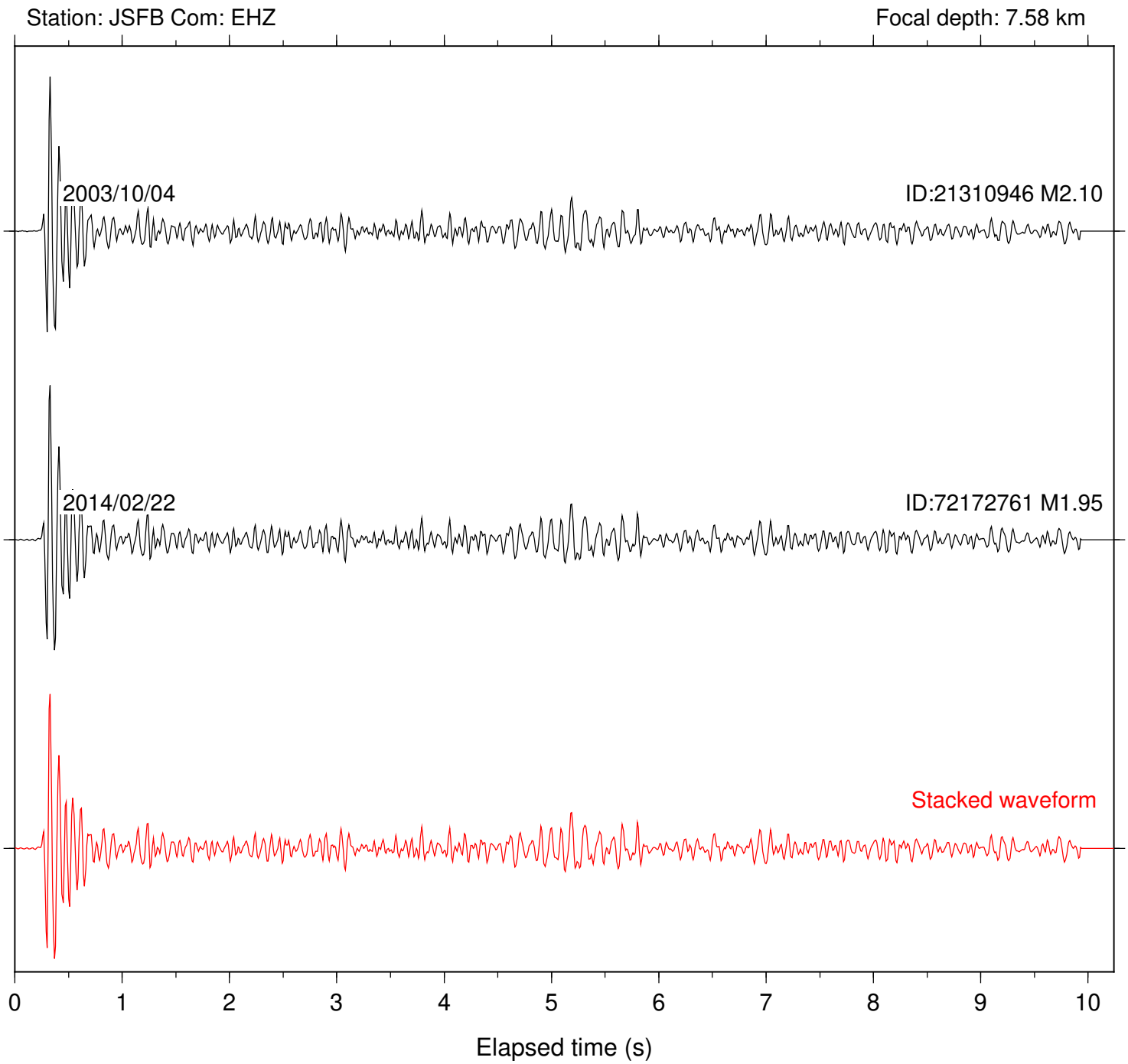
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 7.58 km
2003/10/04
ID:21310946 M2.10
2014/02/22
ID:72172761 M1.95
Stacked waveform
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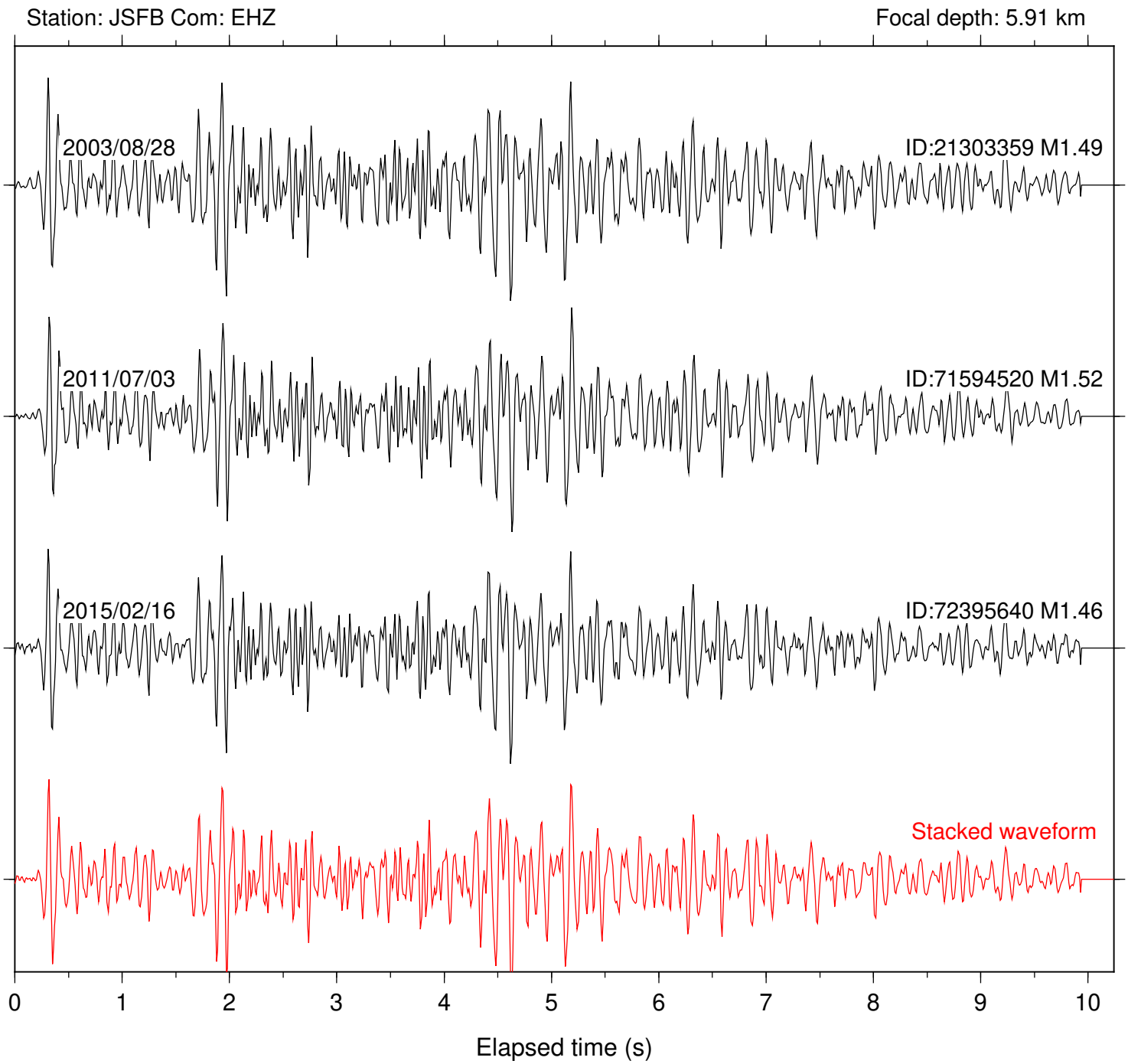
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 5.91 km
2003/08/28
ID:21303359 M1.49
2011/07/03
ID:71594520 M1.52
2015/02/16
ID:72395640 M1.46
Stacked waveform
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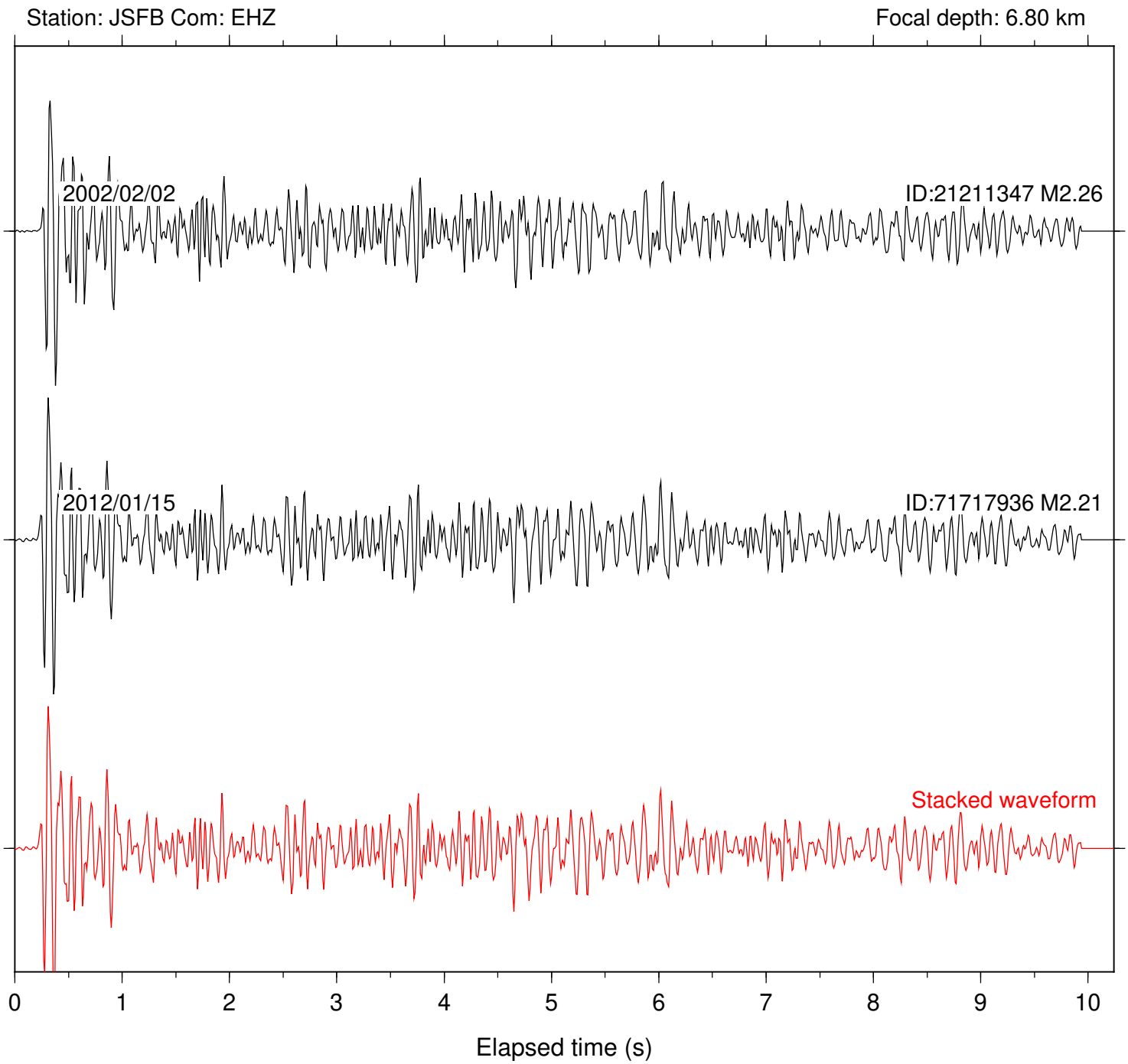
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 6.80 km
2002/02/02
ID:21211347 M2.26
2012/01/15
ID:71717936 M2.21
Stacked waveform
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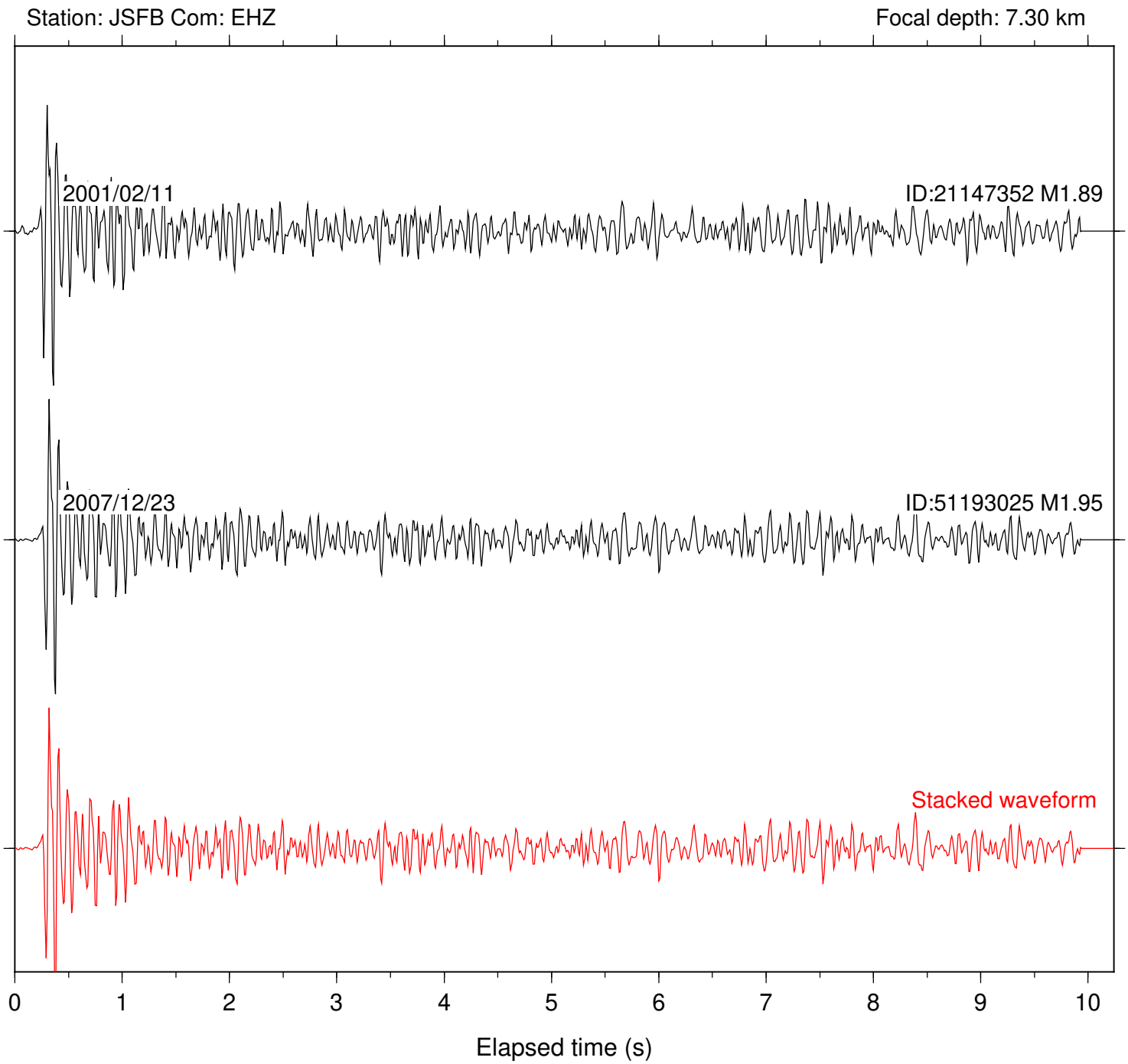
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 7.30 km
2001/02/11
ID:21147352 M1.89
2007/12/23
ID:51193025 M1.95
Stacked waveform
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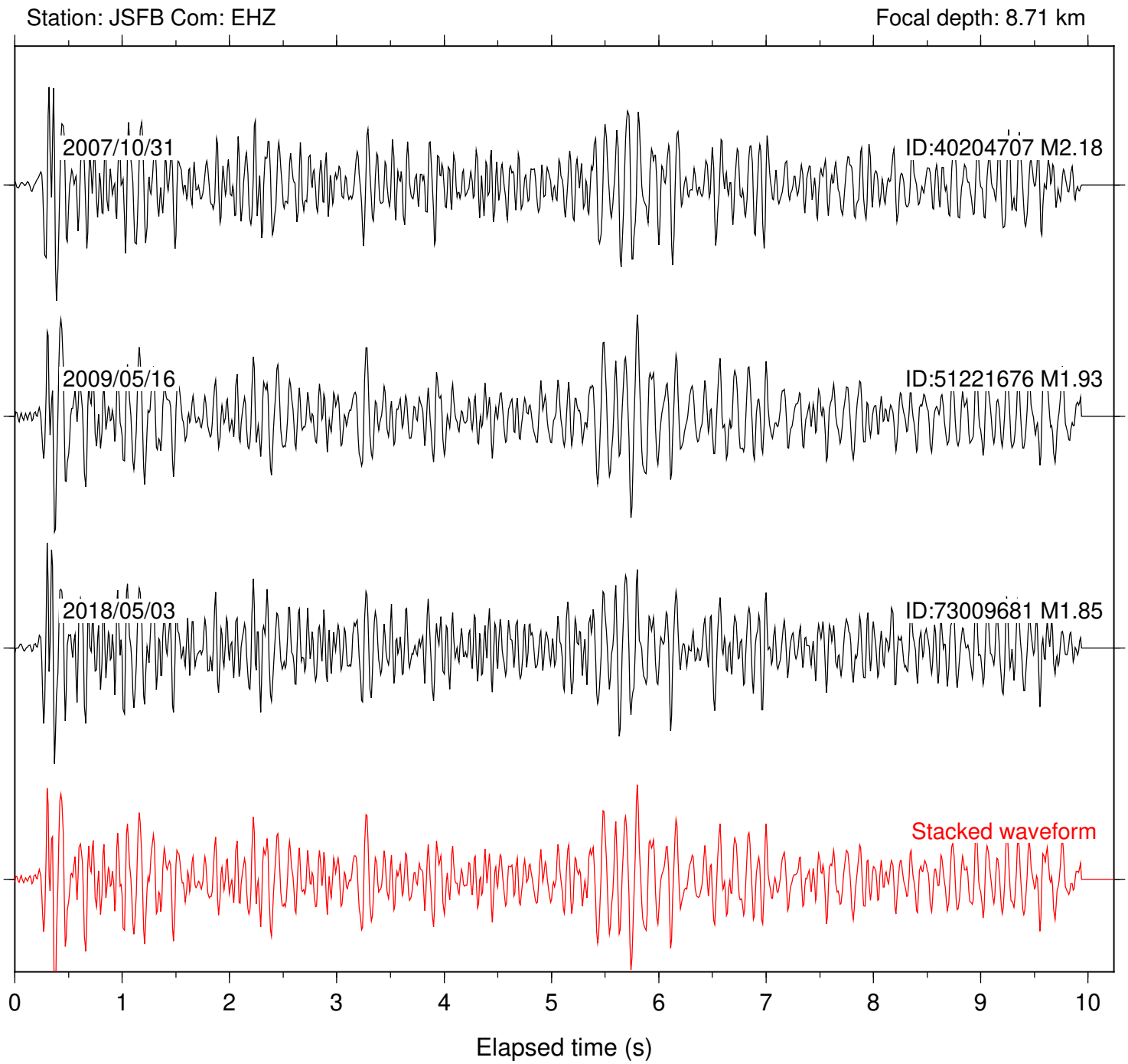
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 8.71 km
2007/10/31
ID:40204707 M2.18
2009/05/16
ID:51221676 M1.93
2018/05/03
ID:73009681 M1.85
Stacked waveform
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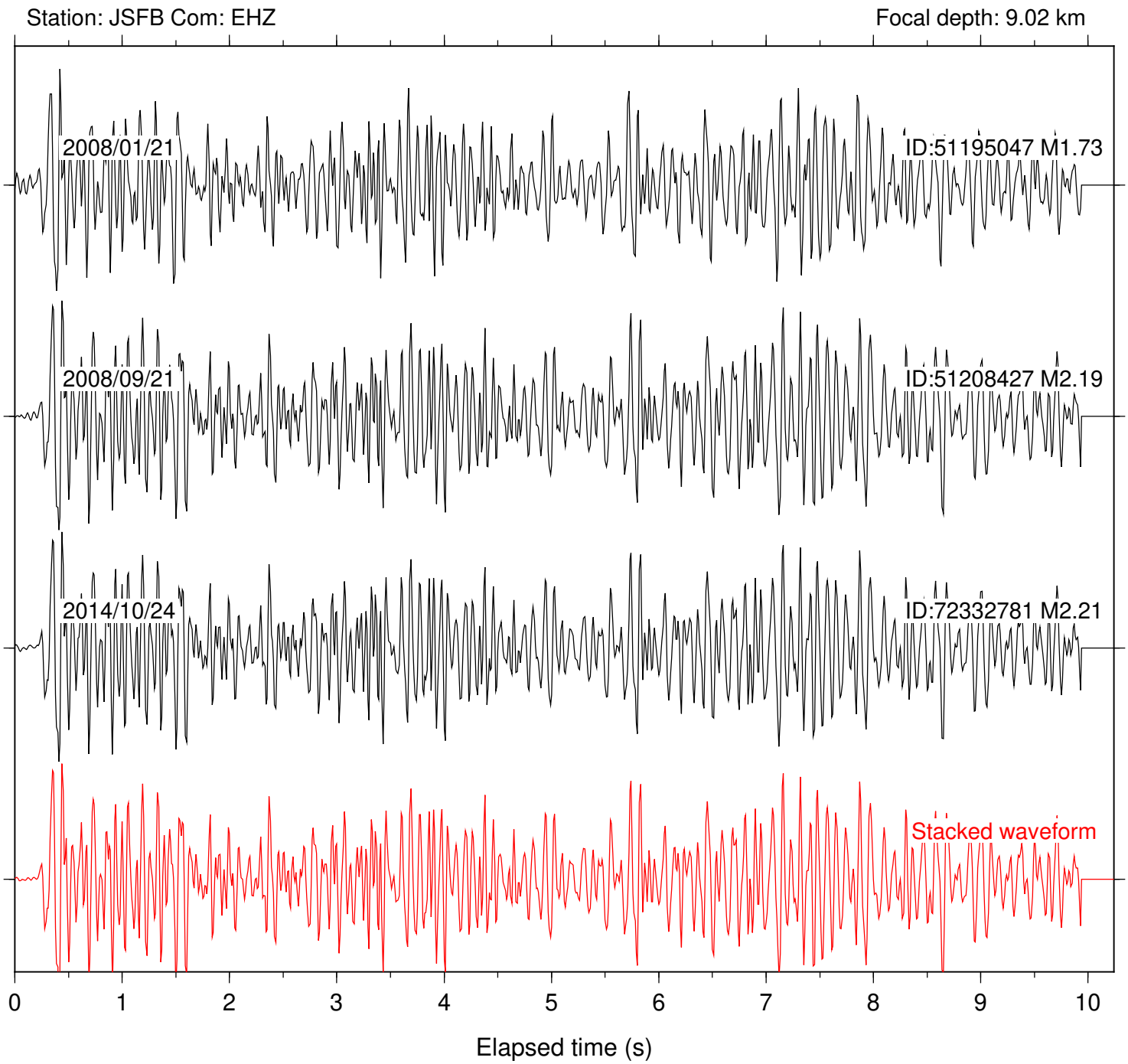
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 9.02 km
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2014/10/24
ID:72332781 M2.21
Stacked waveform
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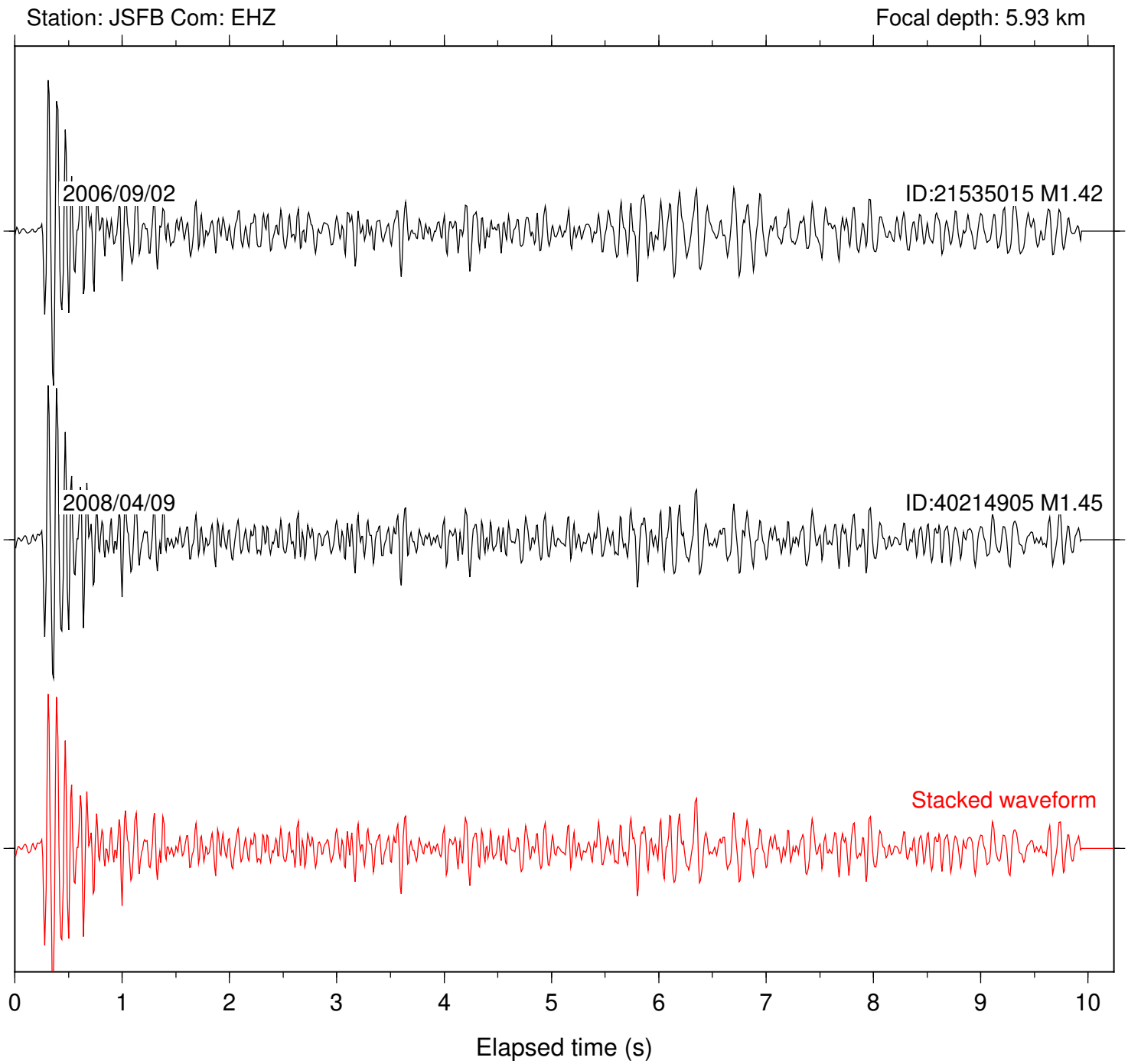
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 5.93 km
2006/09/02
ID:21535015 M1.42
2008/04/09
ID:40214905 M1.45
Stacked waveform
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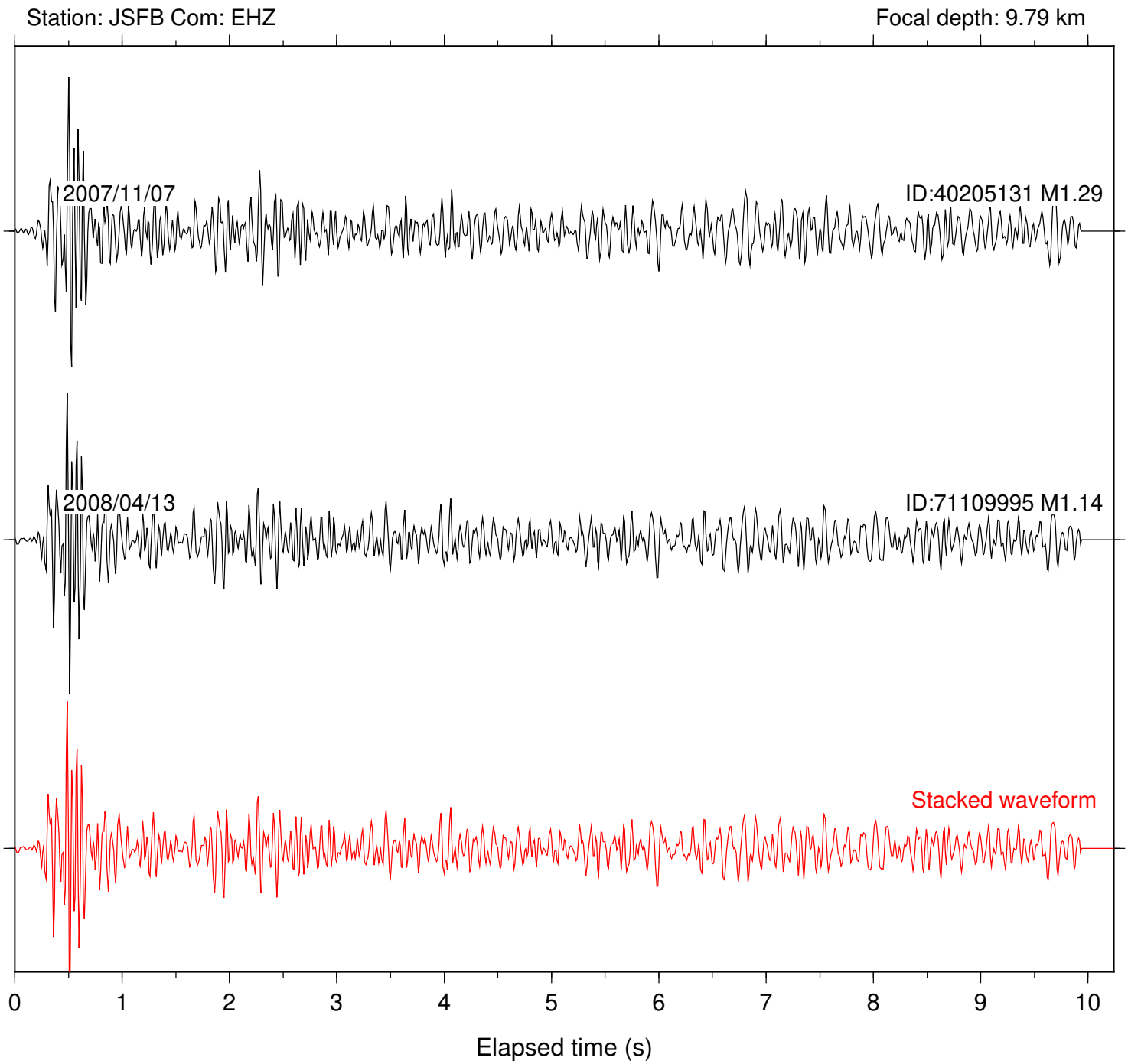
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 9.79 km
2007/11/07
ID:40205131 M1.29
2008/04/13
ID:71109995 M1.14
Stacked waveform
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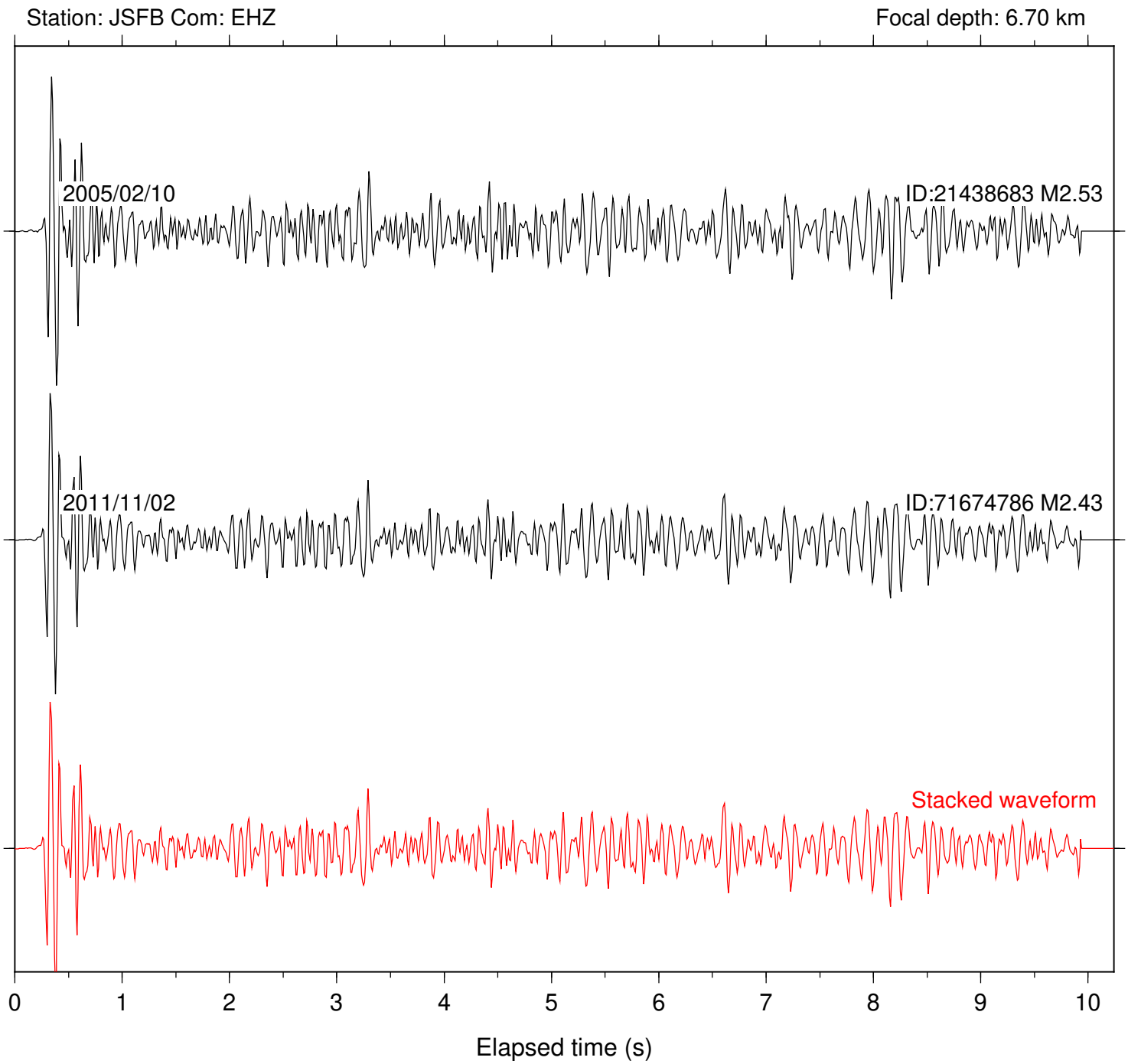
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 6.70 km
2005/02/10
ID:21438683 M2.53
2011/11/02
ID:71674786 M2.43
Stacked waveform
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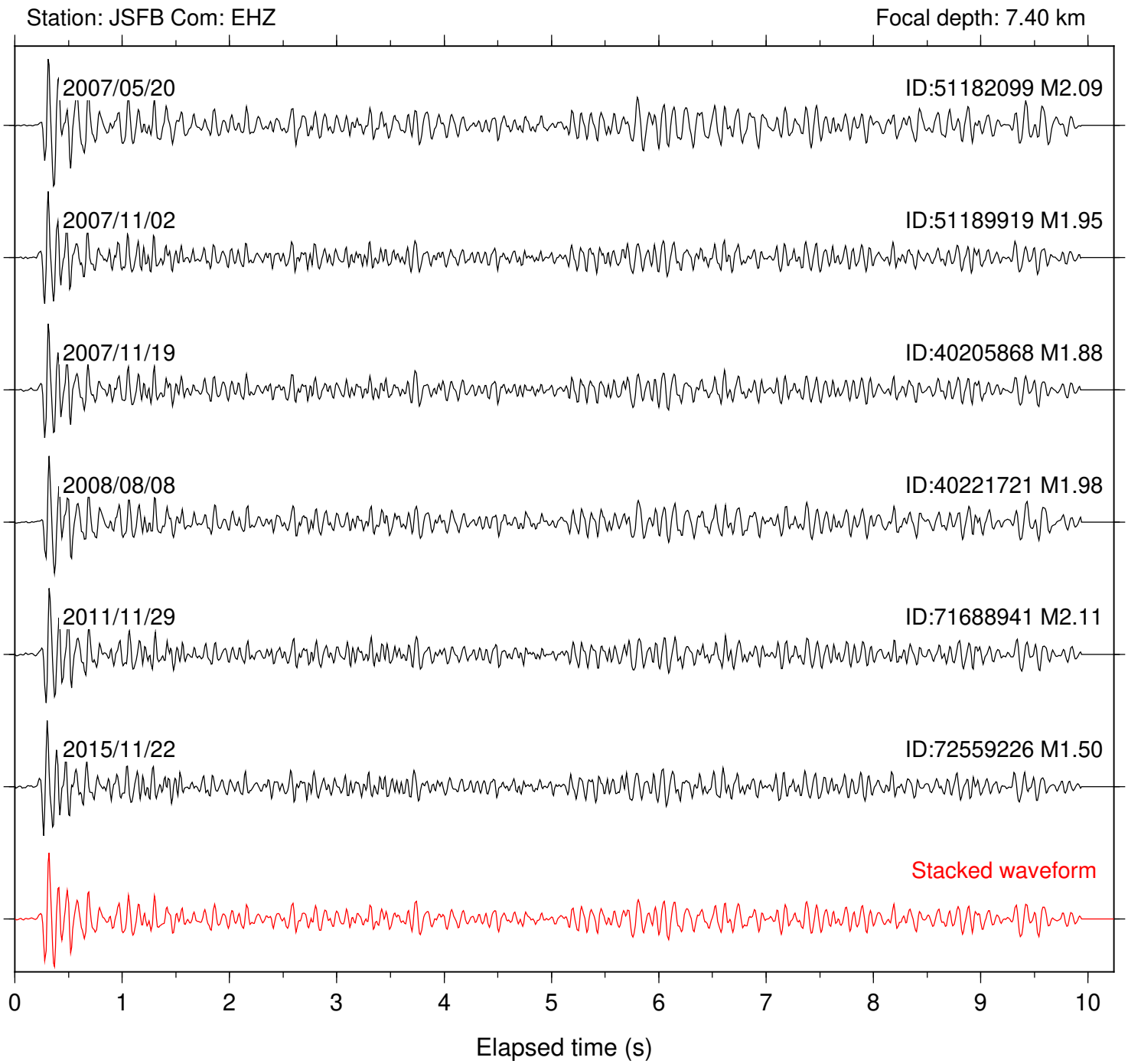
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 7.40 km
2007/05/20
ID:51182099 M2.09
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
2015/11/22
ID:72559226 M1.50
Stacked waveform
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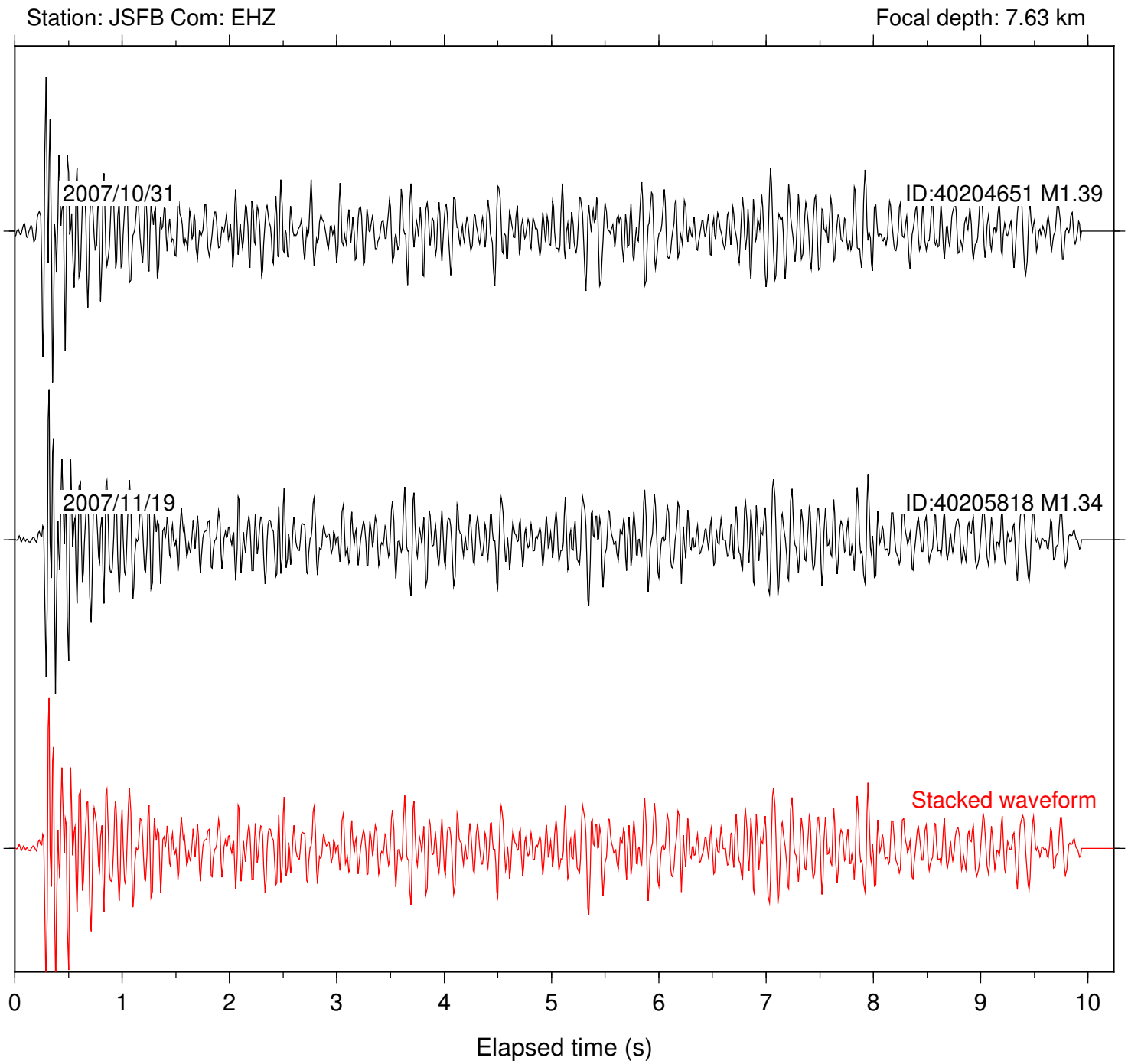
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 7.63 km
2007/10/31
ID:40204651 M1.39
2007/11/19
ID:40205818 M1.34
Stacked waveform
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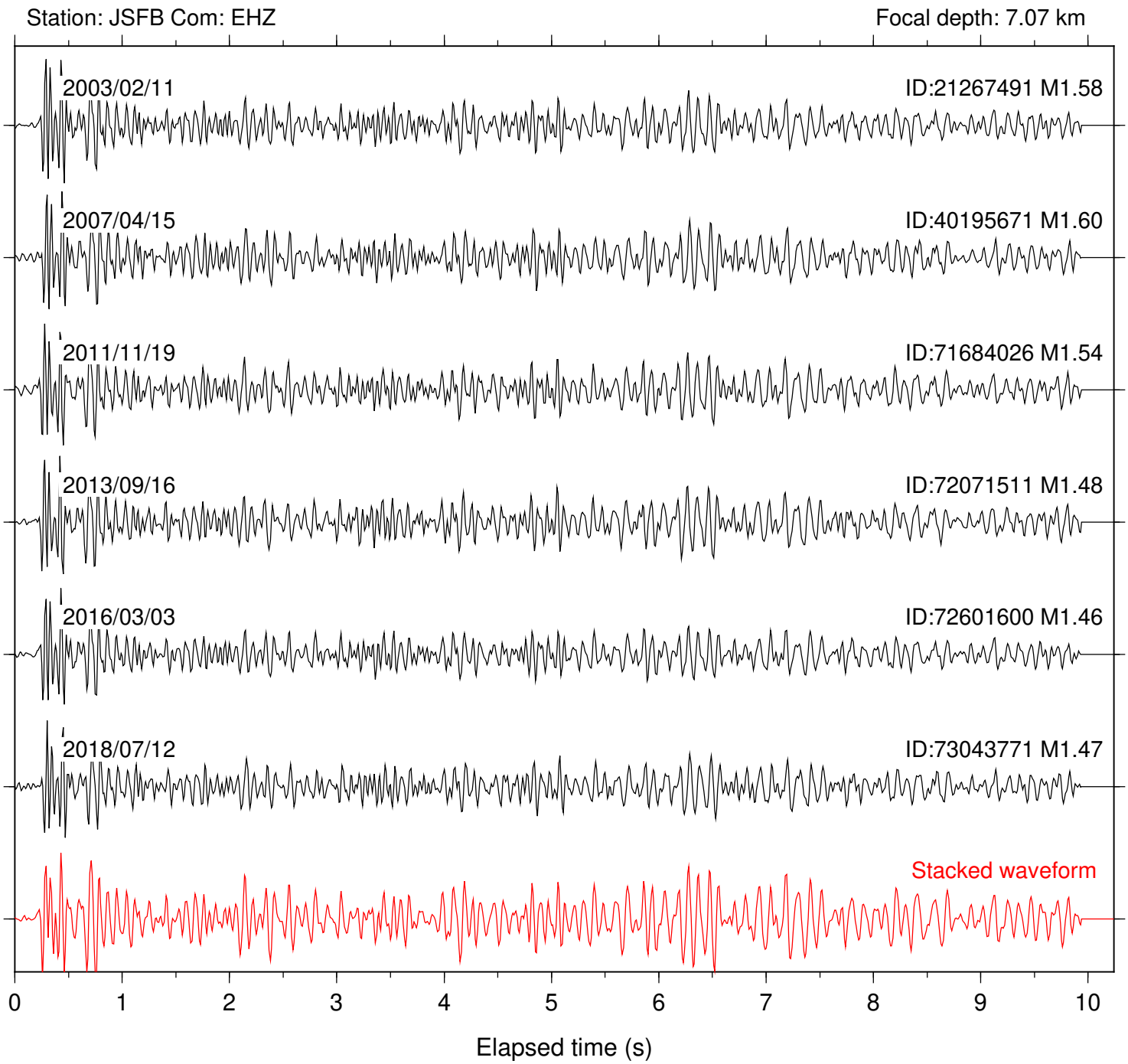
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 7.07 km
2003/02/11
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2007/04/15
ID:40195671 M1.60
2011/11/19
ID:71684026 M1.54
2013/09/16
ID:72071511 M1.48
2016/03/03
ID:72601600 M1.46
2018/07/12
ID:73043771 M1.47
Stacked waveform
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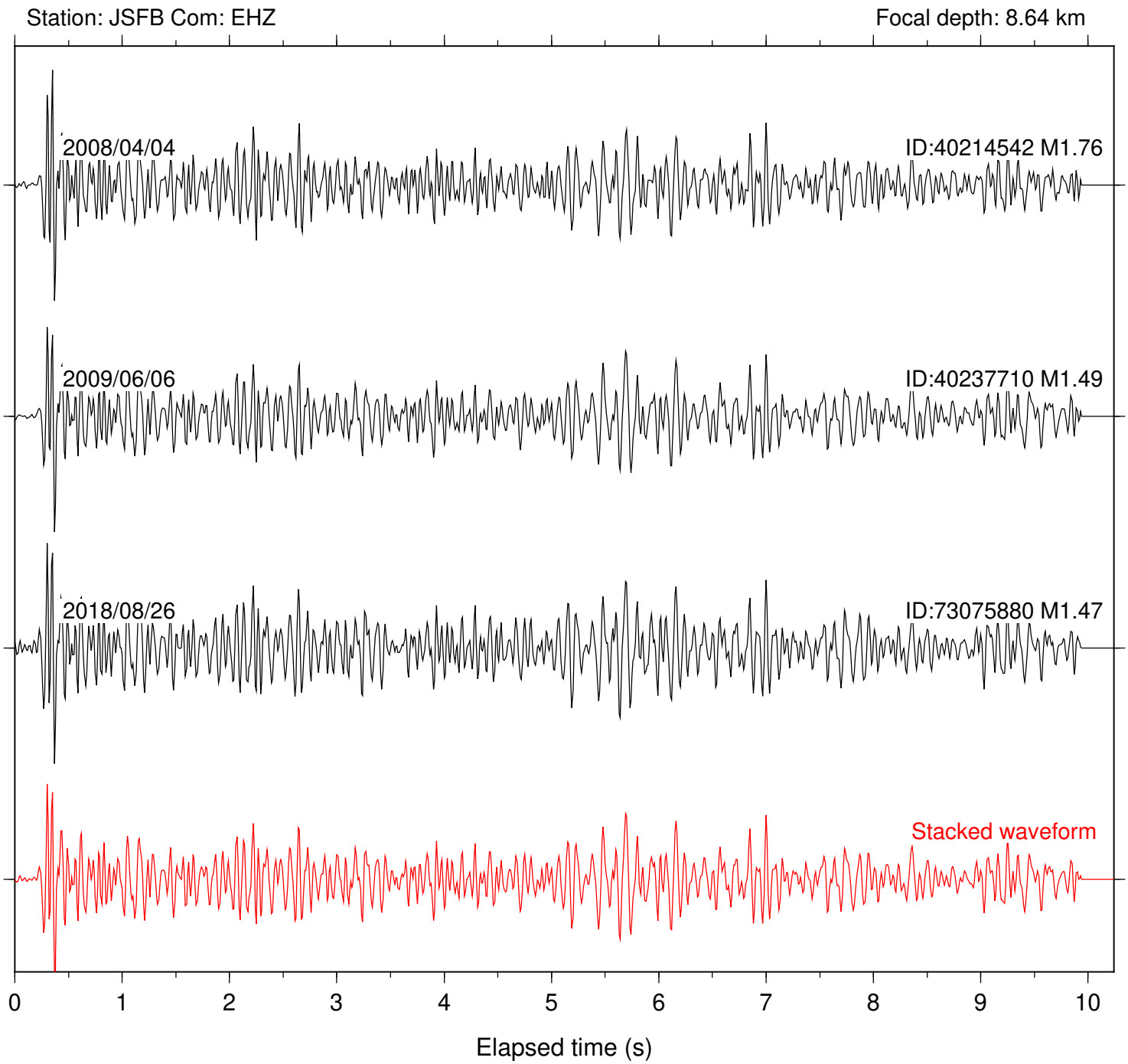
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 8.64 km
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
2018/08/26
ID:73075880 M1.47
Stacked waveform
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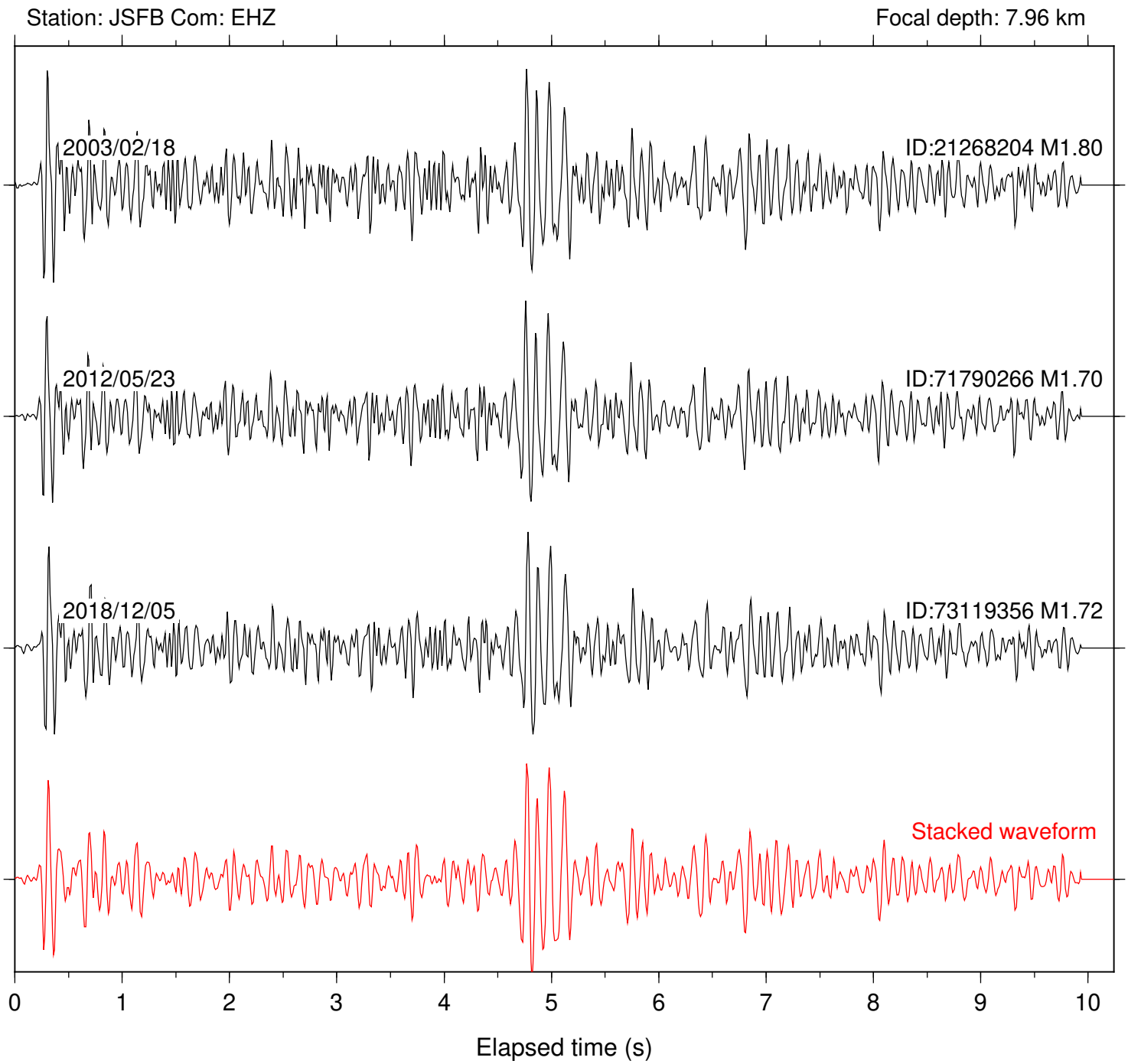
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 7.96 km
2003/02/18
ID:21268204 M1.80
2012/05/23
ID:71790266 M1.70
2018/12/05
ID:73119356 M1.72
Stacked waveform
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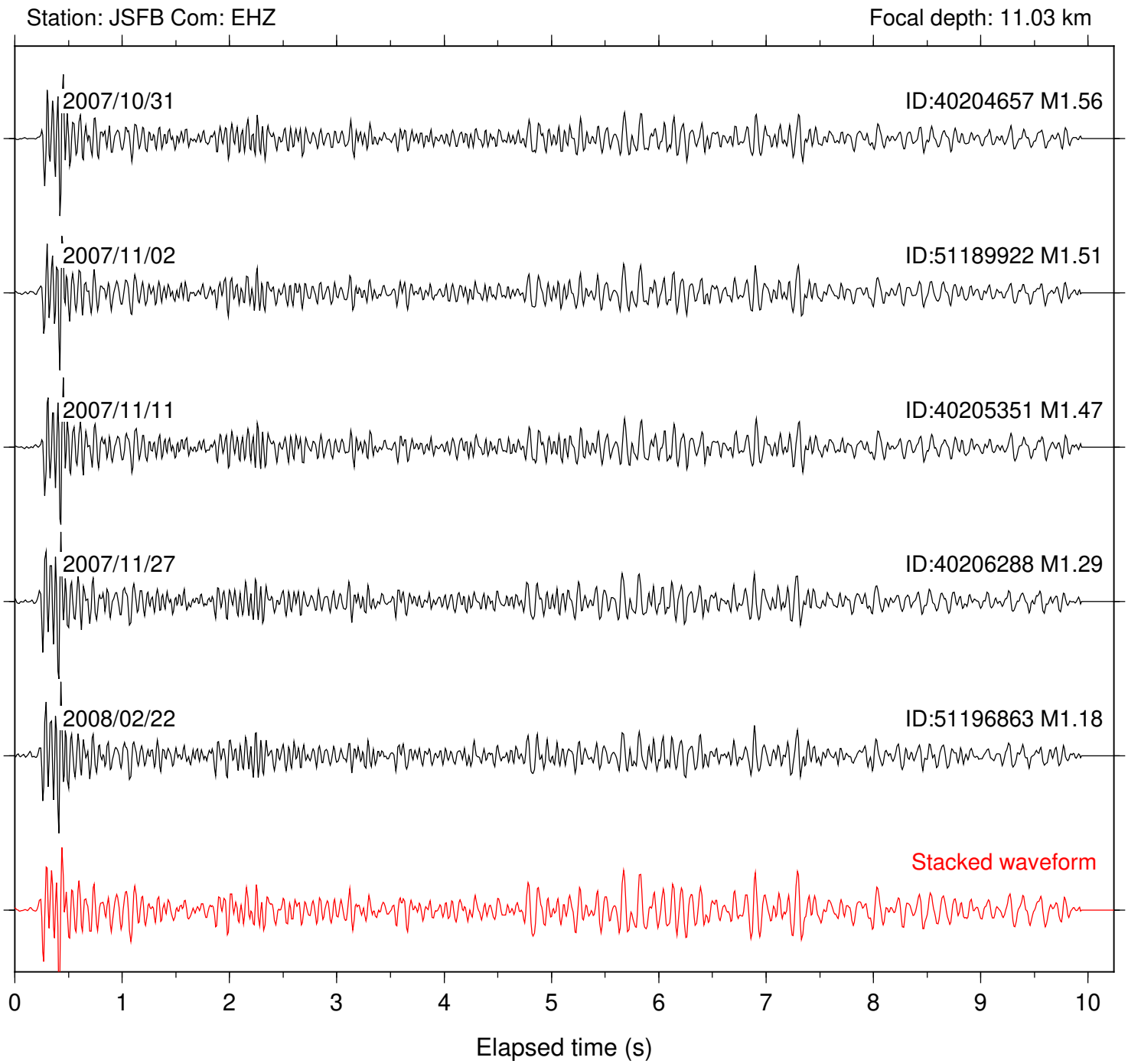
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 11.03 km
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ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2008/02/22
ID:51196863 M1.18
Stacked waveform
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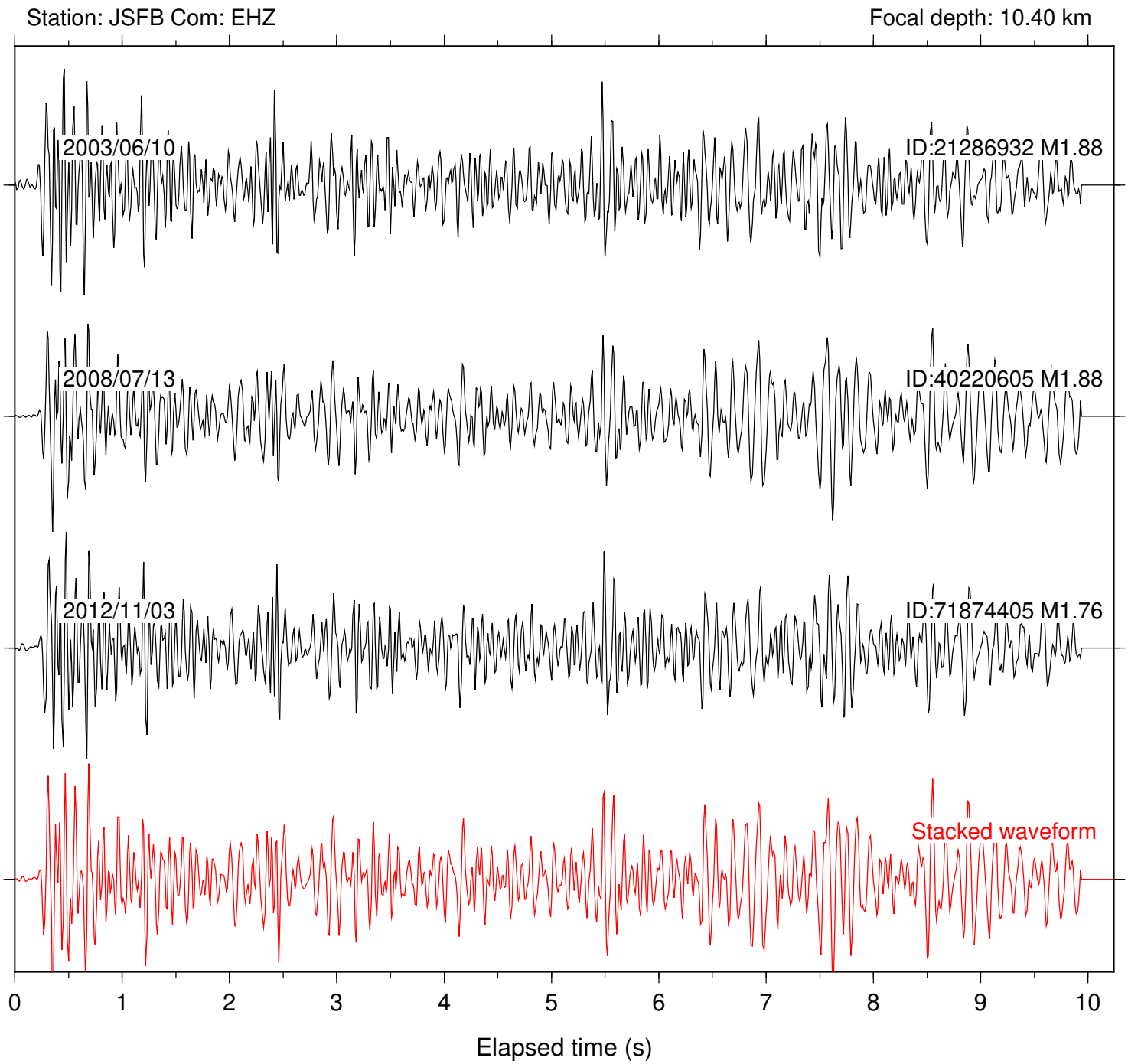
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 10.40 km
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
2012/11/03
ID:71874405 M1.76
Stacked waveform
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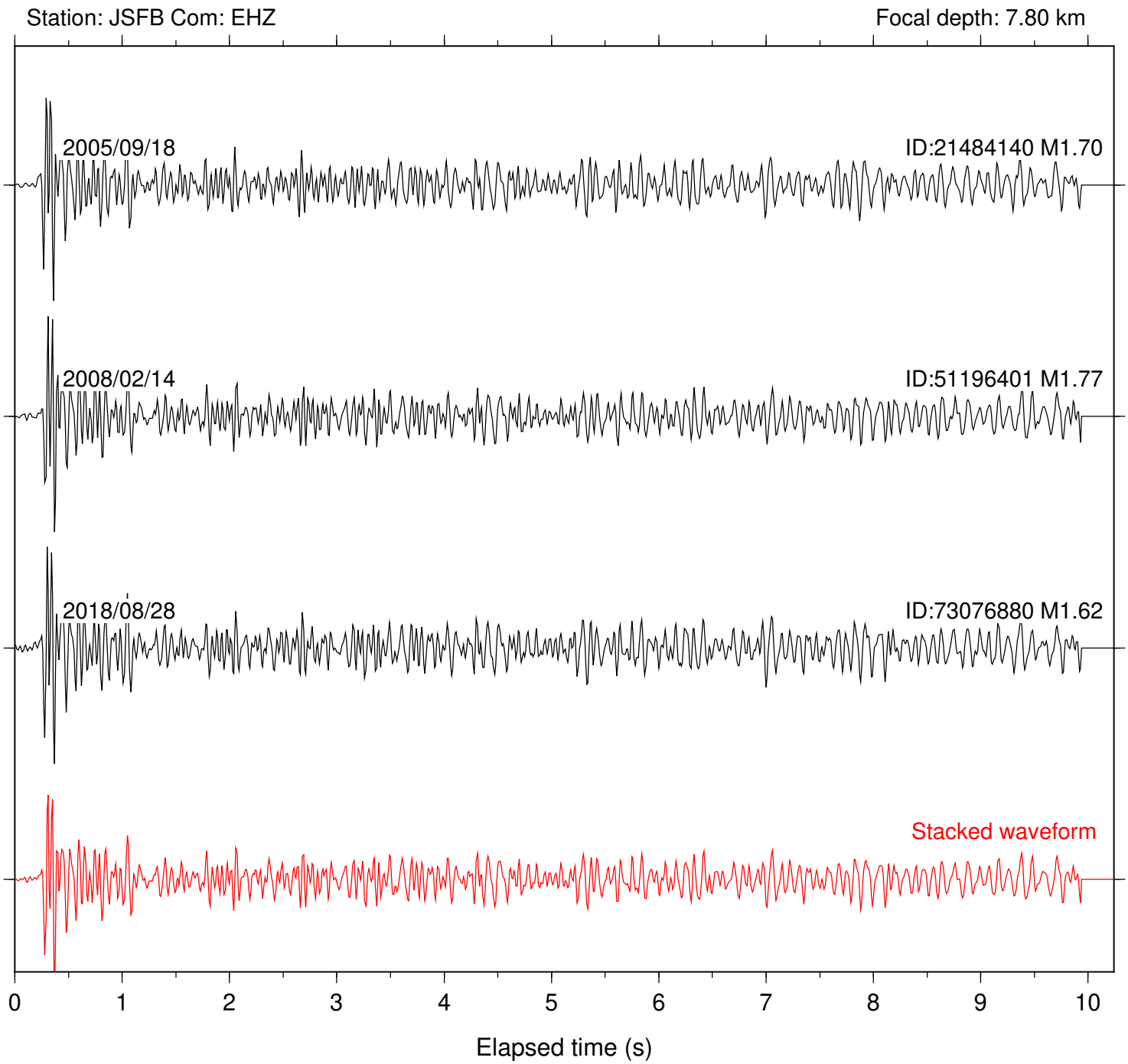
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 7.80 km
2005/09/18
ID:21484140 M1.70
2008/02/14
ID:51196401 M1.77
2018/08/28
ID:73076880 M1.62
Stacked waveform
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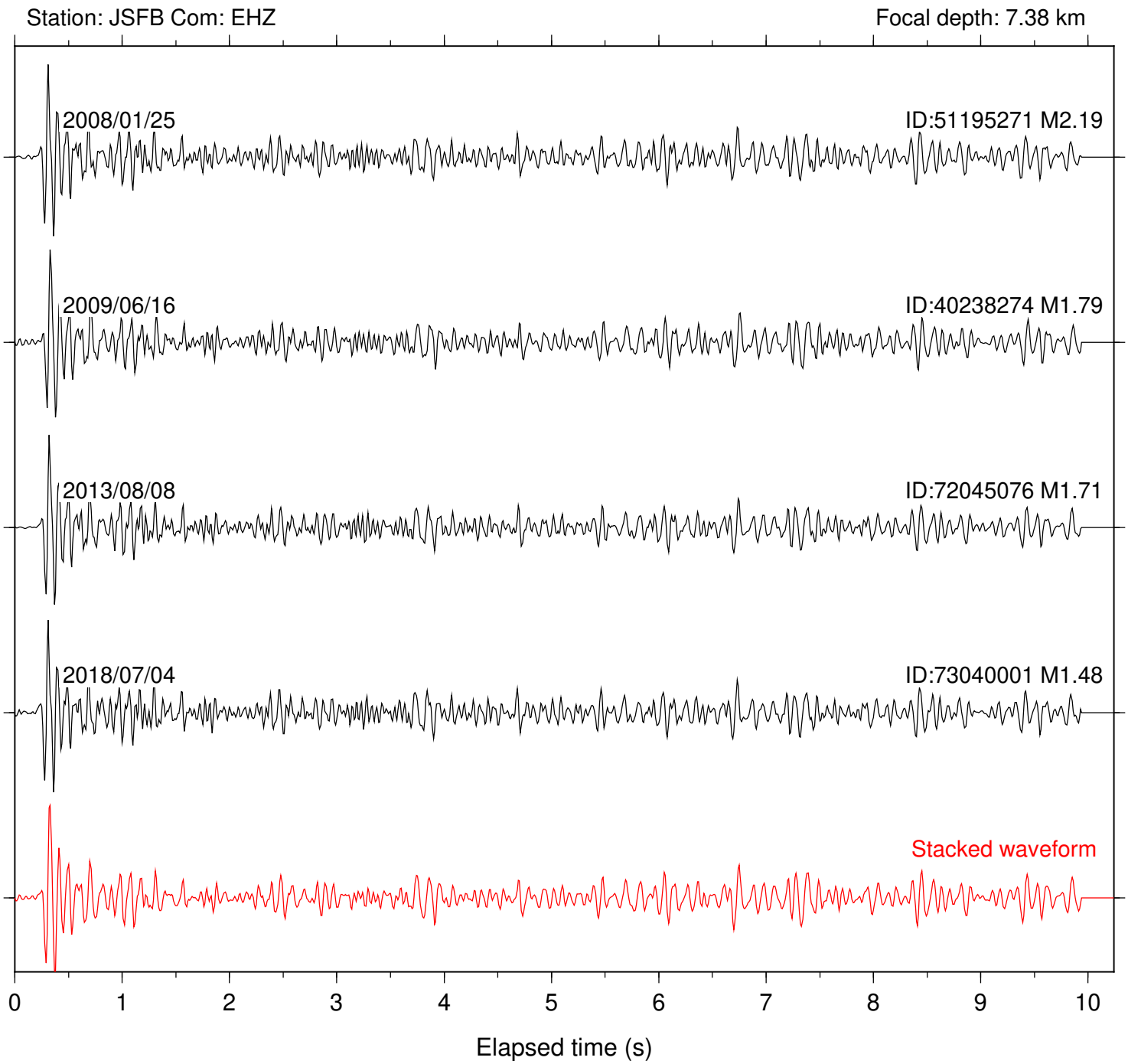
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 7.38 km
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
2018/07/04
ID:73040001 M1.48
Stacked waveform
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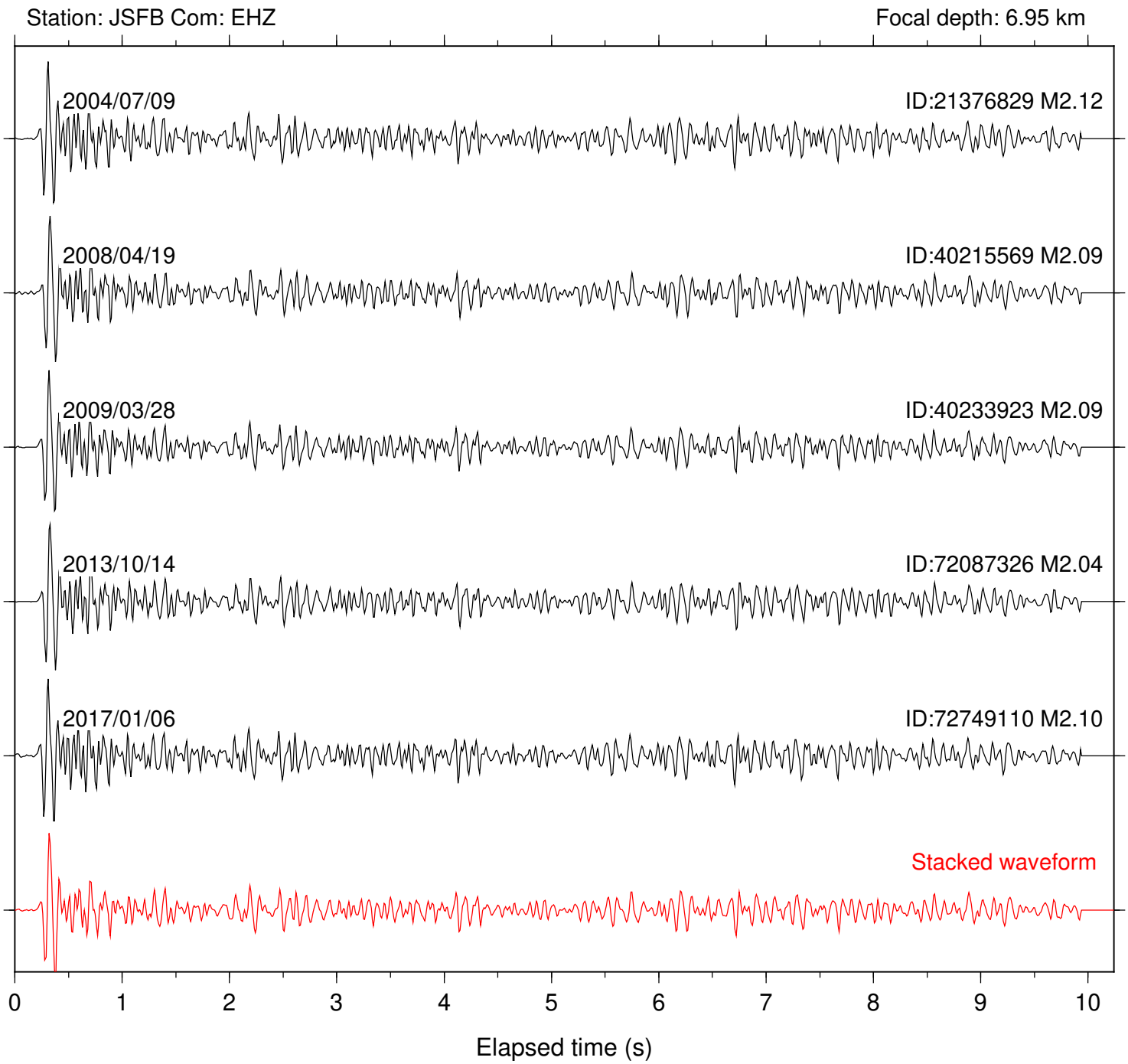
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 6.95 km
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2013/10/14
ID:72087326 M2.04
2017/01/06
ID:72749110 M2.10
Stacked waveform
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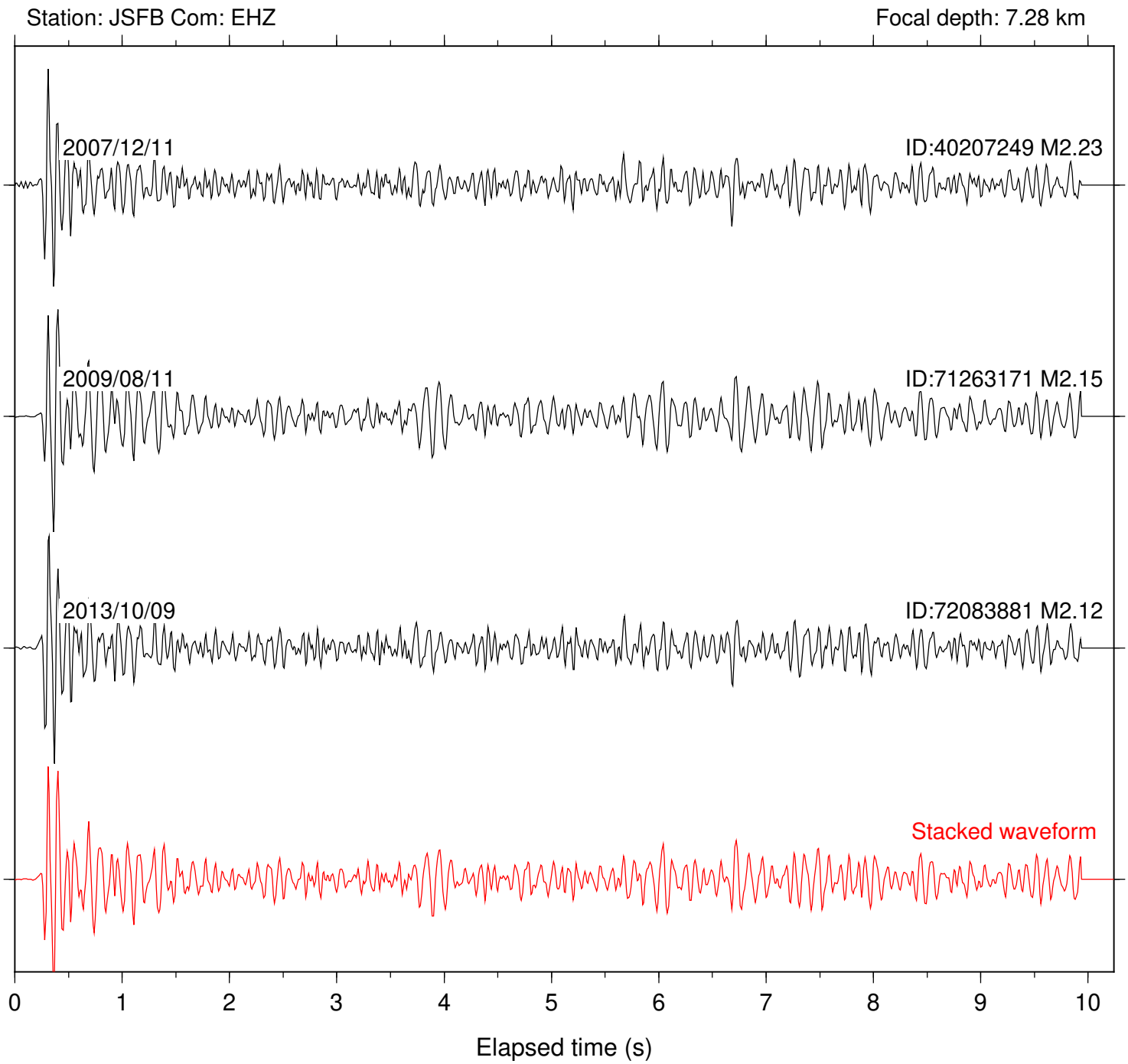
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 7.28 km
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
2013/10/09
ID:72083881 M2.12
Stacked waveform
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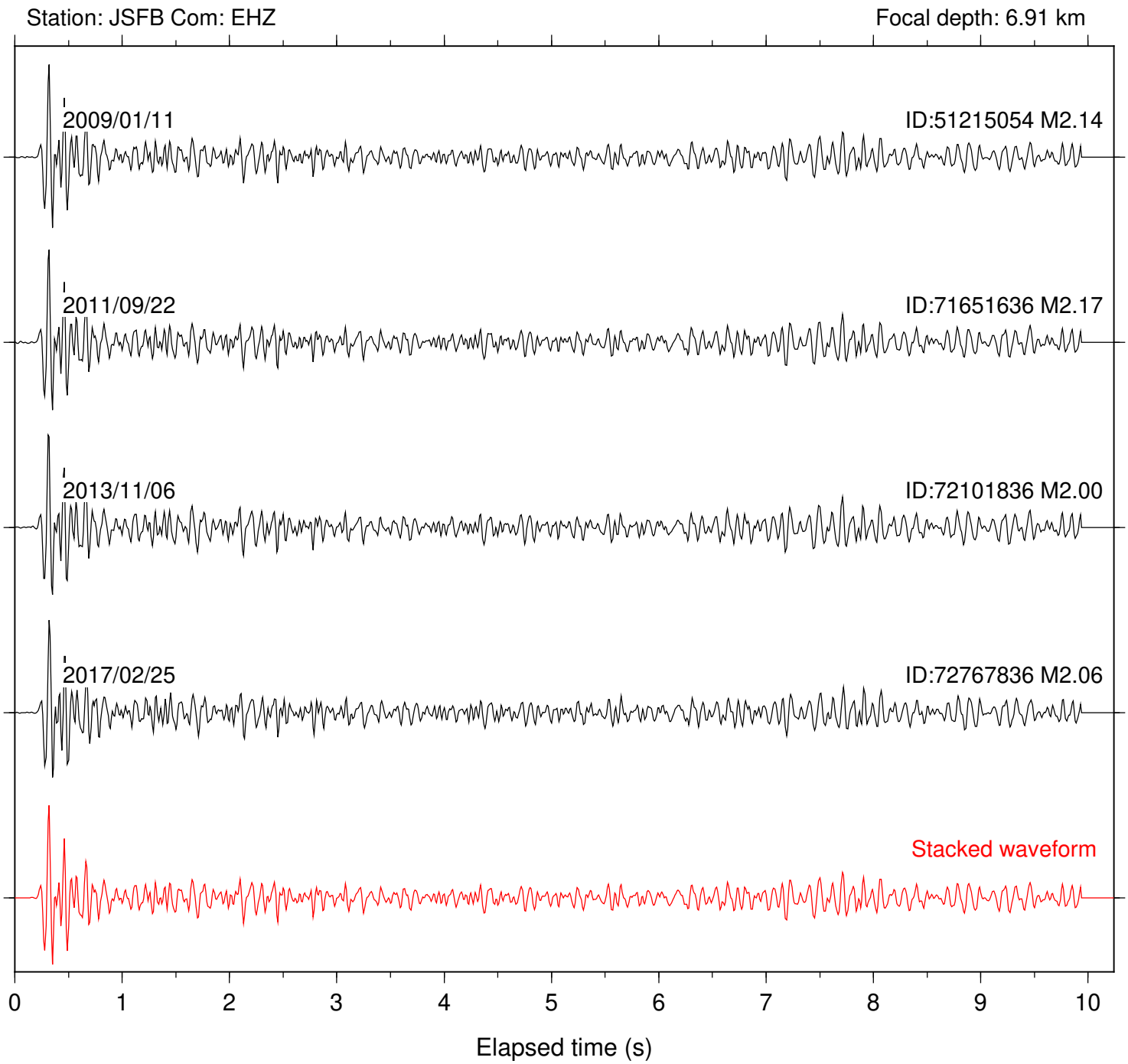
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 6.91 km
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
2017/02/25
ID:72767836 M2.06
Stacked waveform
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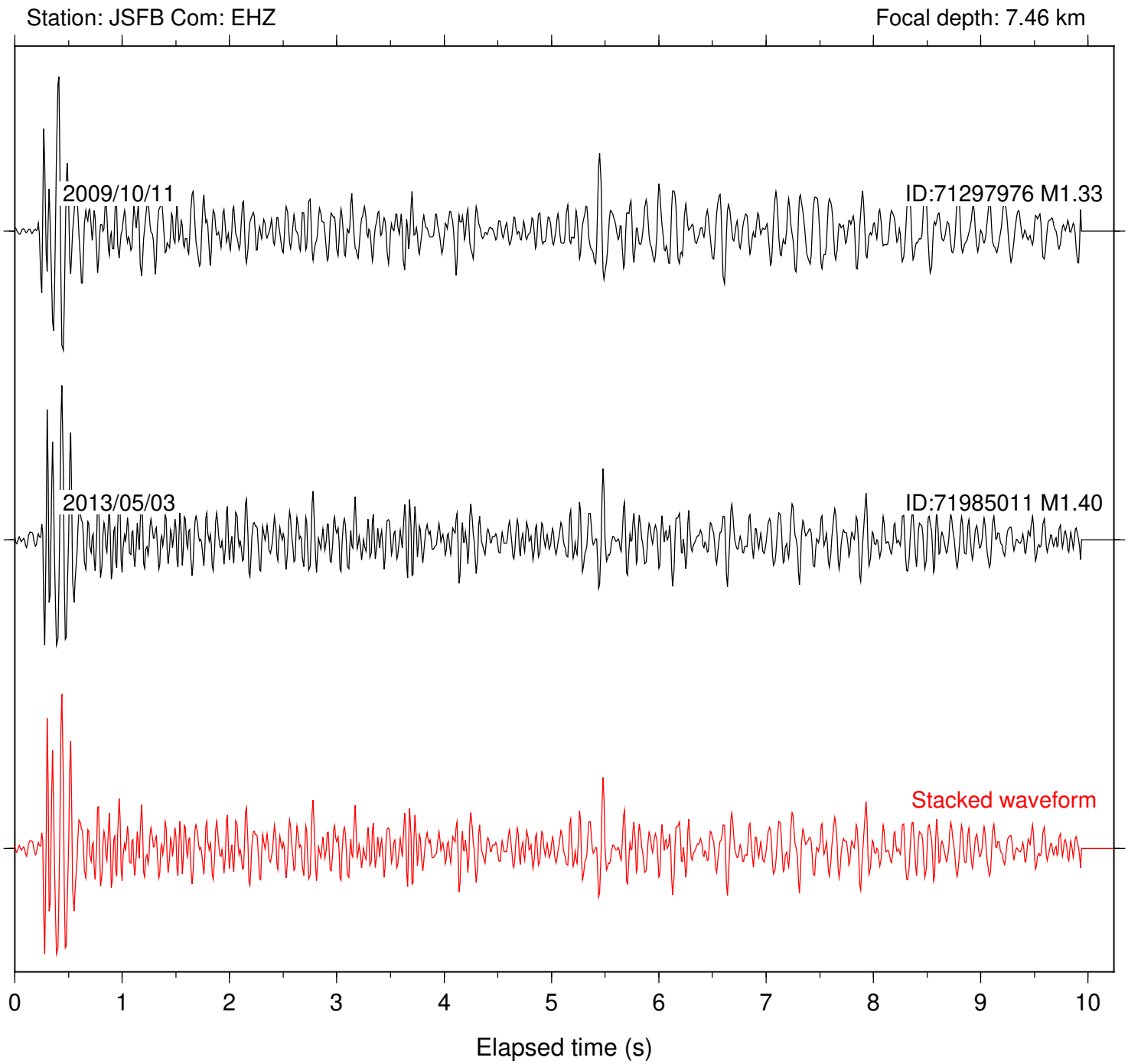
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 7.46 km
2009/10/11
ID:71297976 M1.33
2013/05/03
ID:71985011 M1.40
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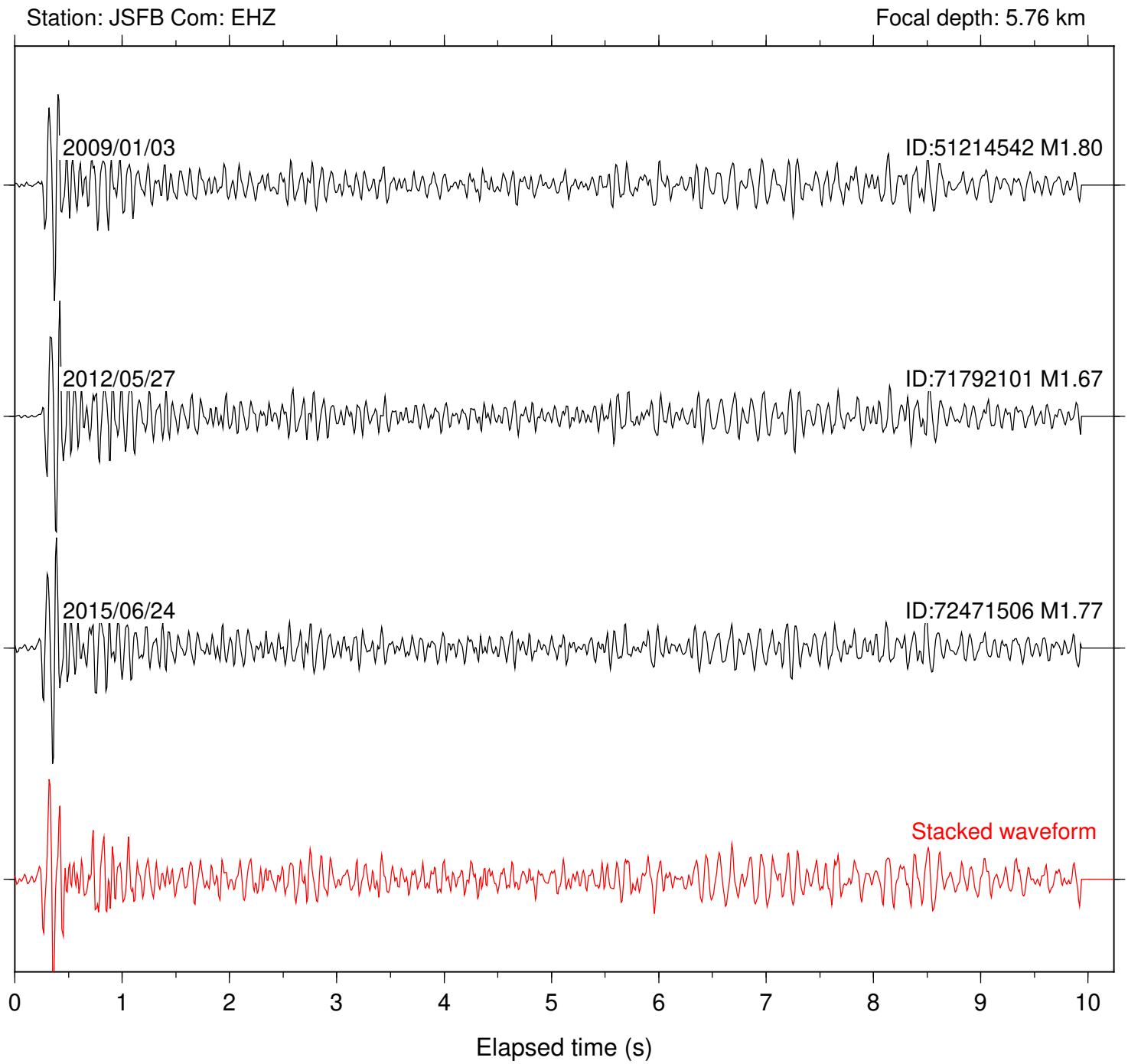
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 5.76 km
2009/01/03
ID:51214542 M1.80
2012/05/27
ID:71792101 M1.67
2015/06/24
ID:72471506 M1.77
Stacked waveform
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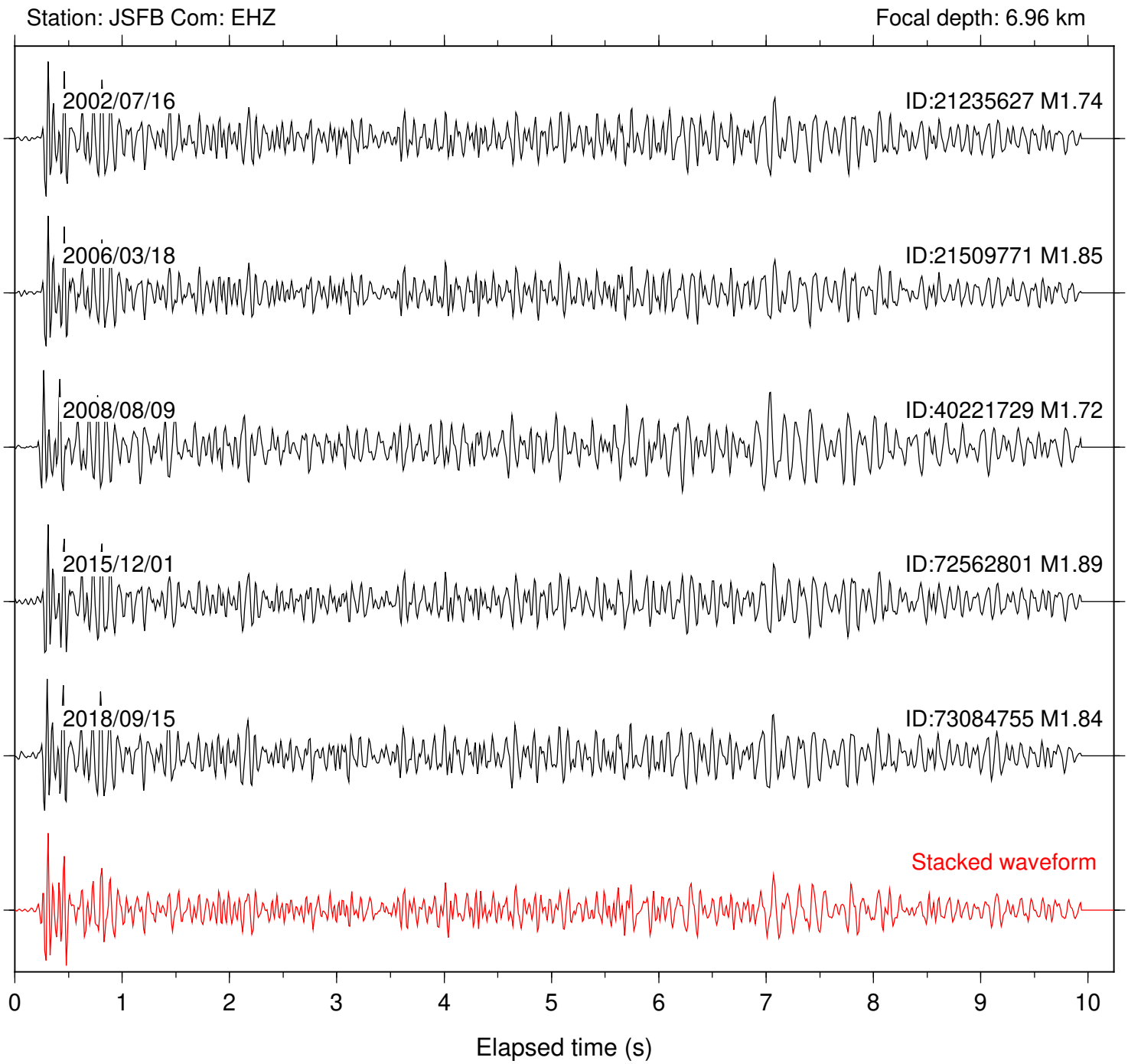
Elapsed time (s)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Focal depth: 6.96 km
2002/07/16
ID:21235627 M1.74
2006/03/18
ID:21509771 M1.85
2008/08/09
ID:40221729 M1.72
2015/12/01
ID:72562801 M1.89
2018/09/15
ID:73084755 M1.84
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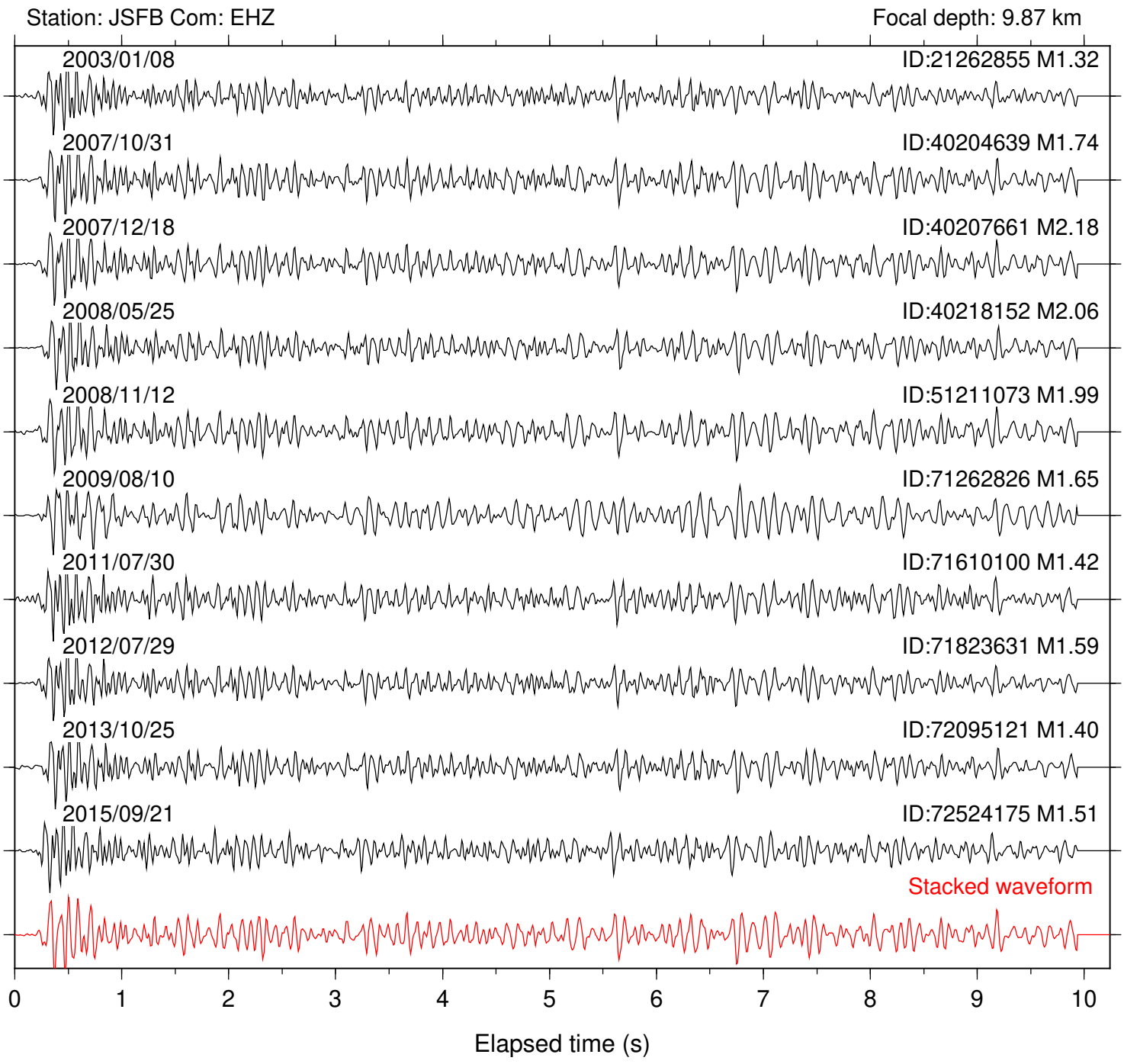
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 9.87 km
2003/01/08
ID:21262855 M1.32
2007/10/31
ID:40204639 M1.74
2007/12/18
ID:40207661 M2.18
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2011/07/30
ID:71610100 M1.42
2012/07/29
ID:71823631 M1.59
2013/10/25
ID:72095121 M1.40
2015/09/21
ID:72524175 M1.51
Stacked waveform
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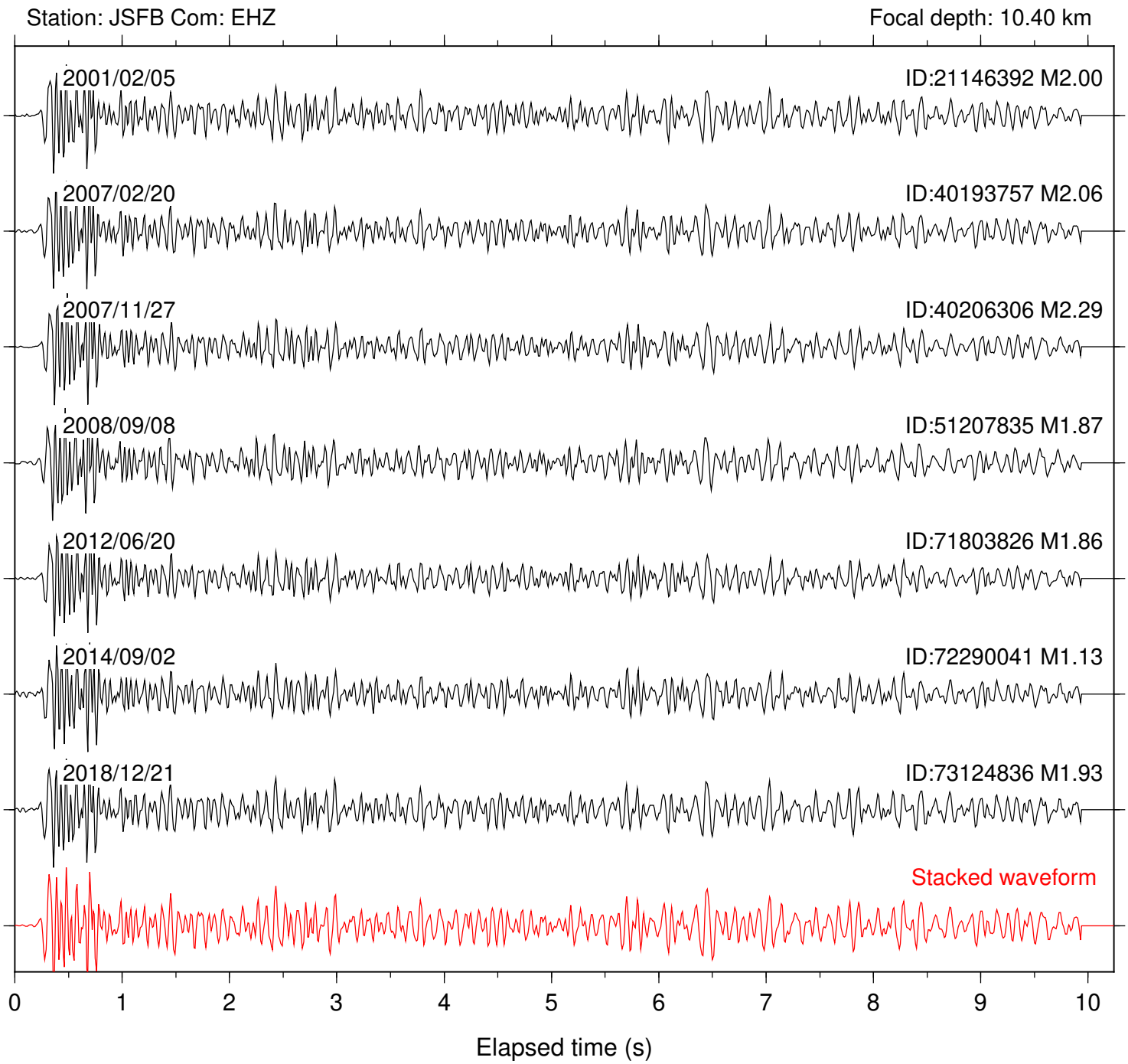
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 10.40 km
2001/02/05
ID:21146392 M2.00
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2012/06/20
ID:71803826 M1.86
2014/09/02
ID:72290041 M1.13
2018/12/21
ID:73124836 M1.93
Stacked waveform
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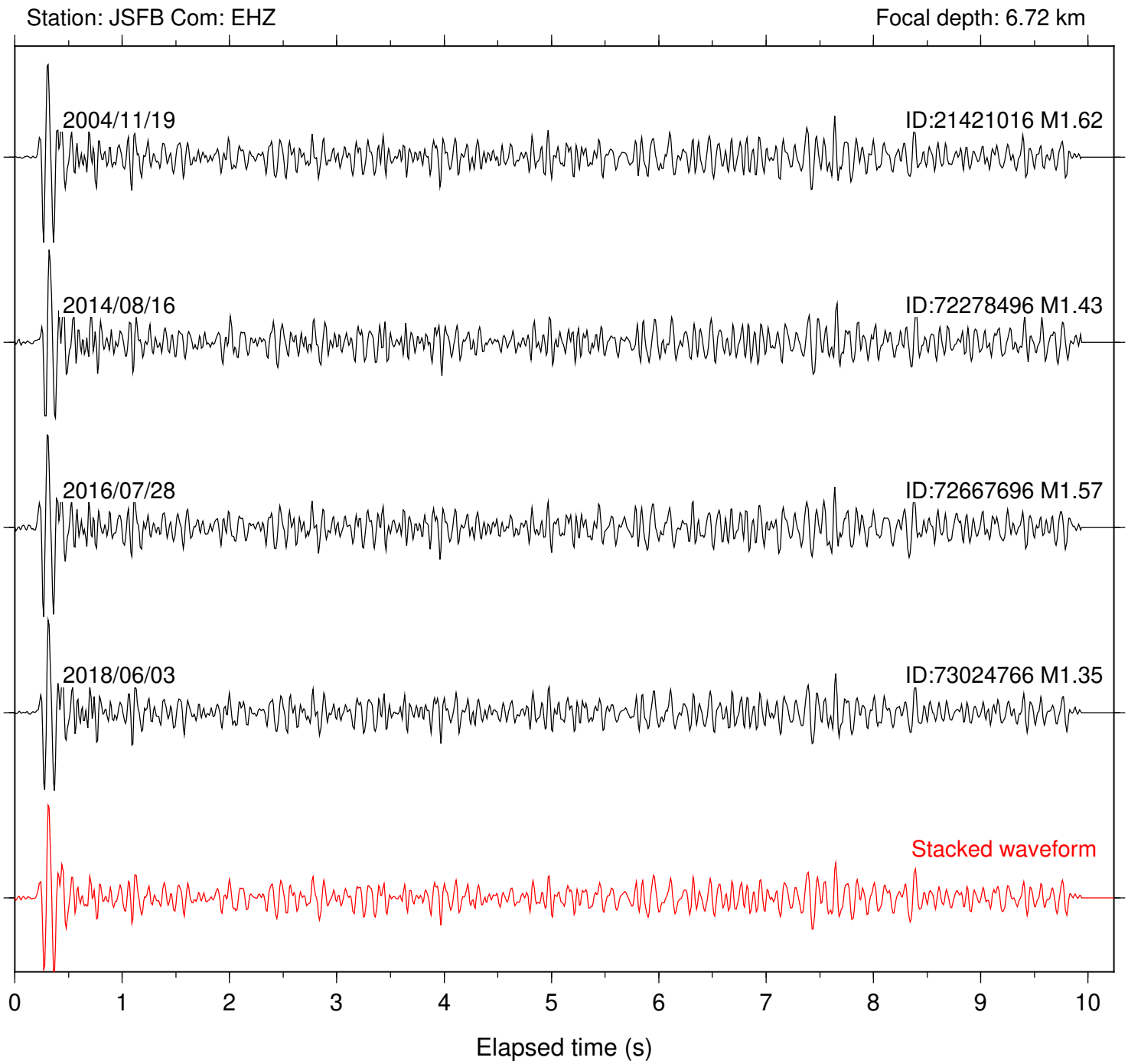
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 6.72 km
2004/11/19
ID:21421016 M1.62
2014/08/16
ID:72278496 M1.43
2016/07/28
ID:72667696 M1.57
2018/06/03
ID:73024766 M1.35
Stacked waveform
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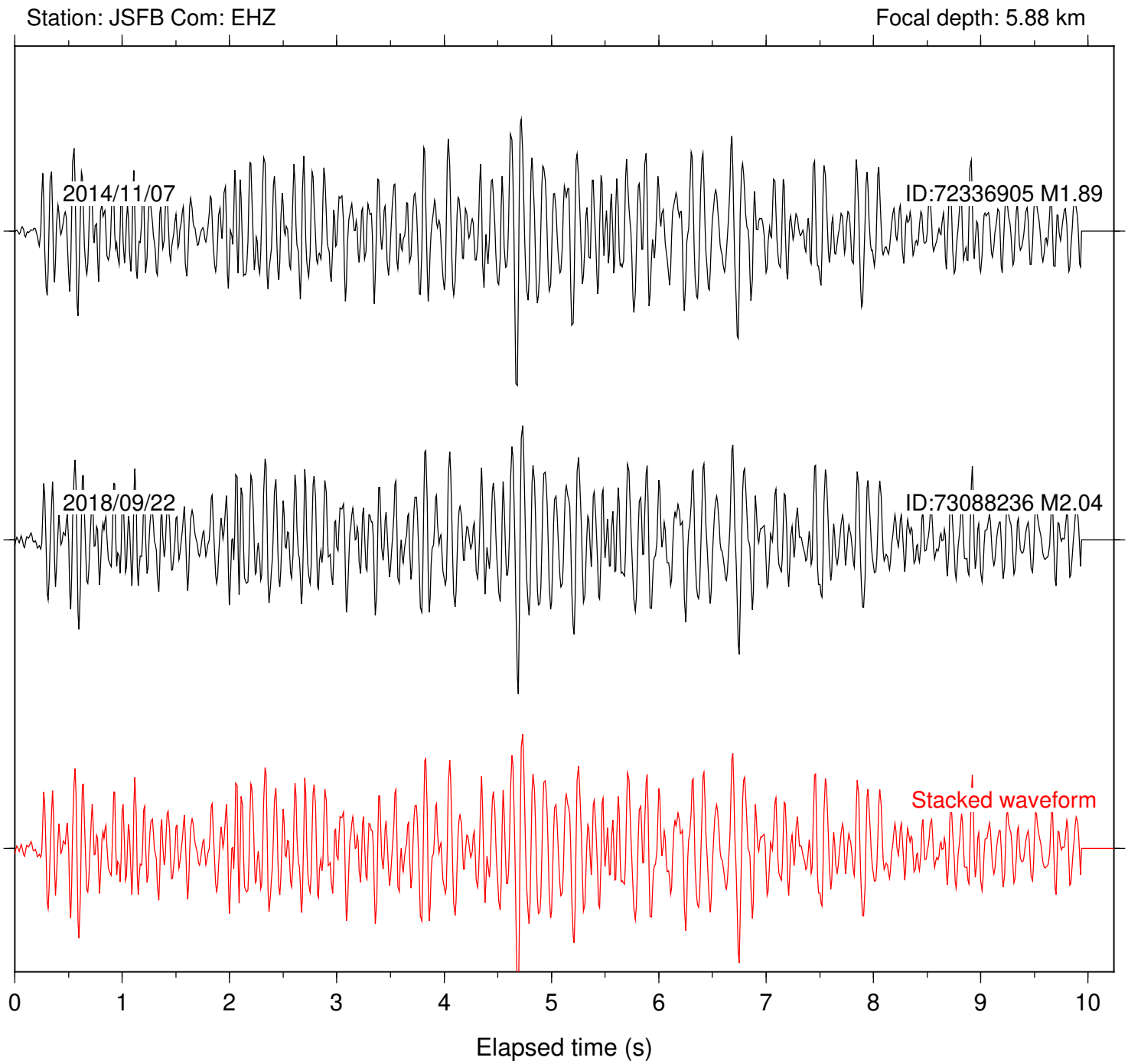
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 5.88 km
2014/11/07
ID:72336905 M1.89
2018/09/22
ID:73088236 M2.04
Stacked waveform
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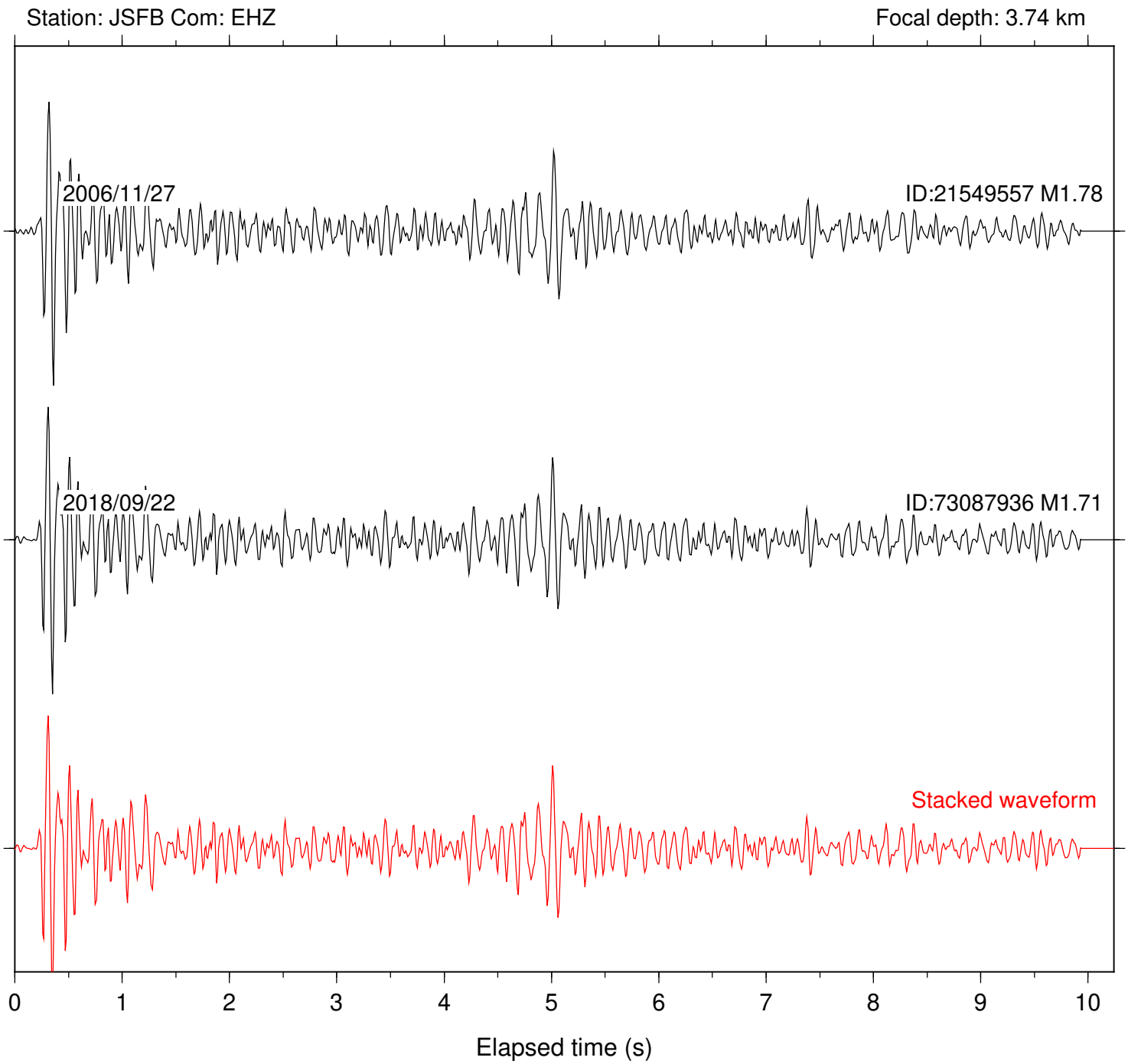
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 3.74 km
2006/11/27
ID:21549557 M1.78
2018/09/22
ID:73087936 M1.71
Stacked waveform
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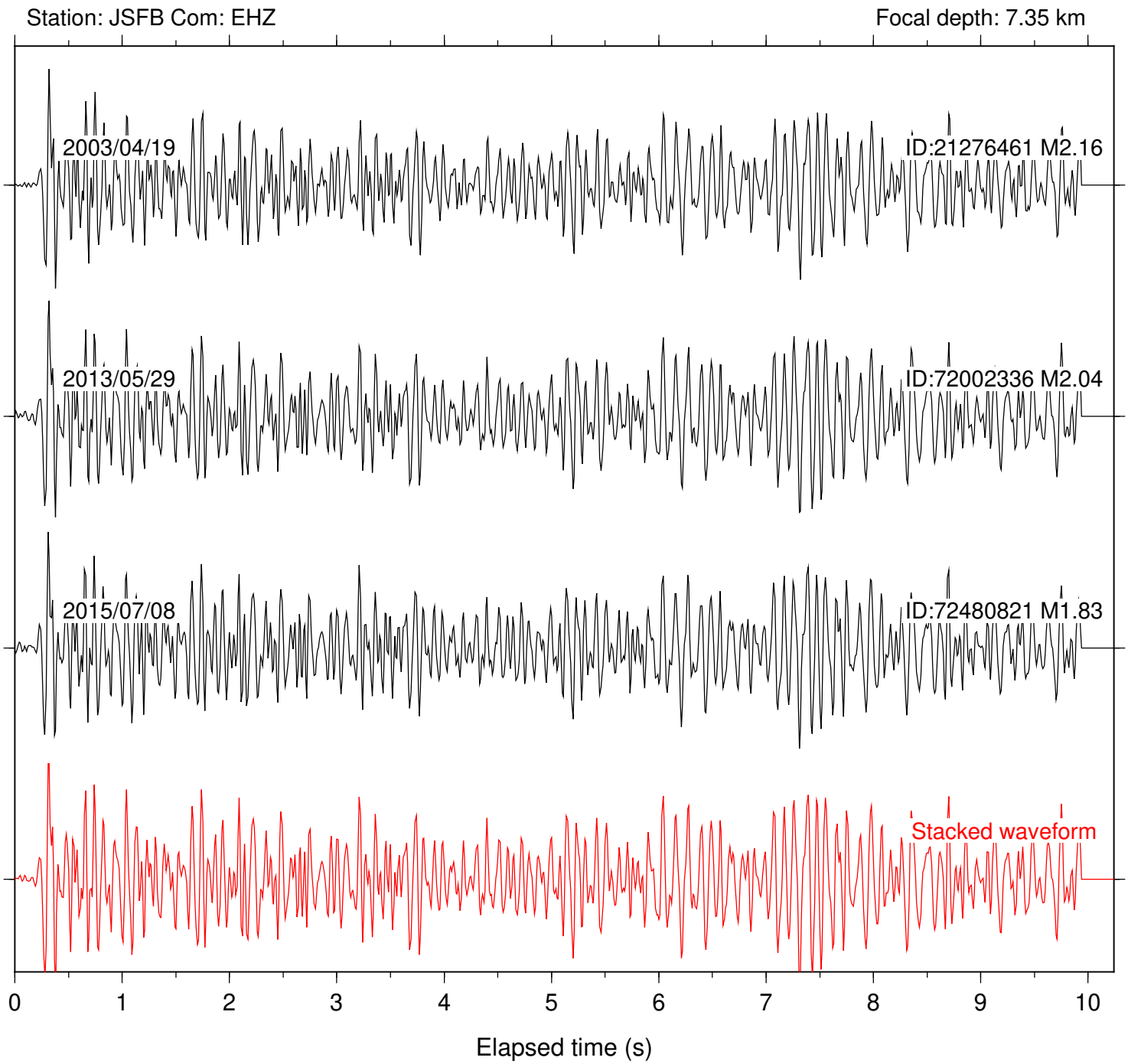
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 7.35 km
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2013/05/29
ID:72002336 M2.04
2015/07/08
ID:72480821 M1.83
Stacked waveform
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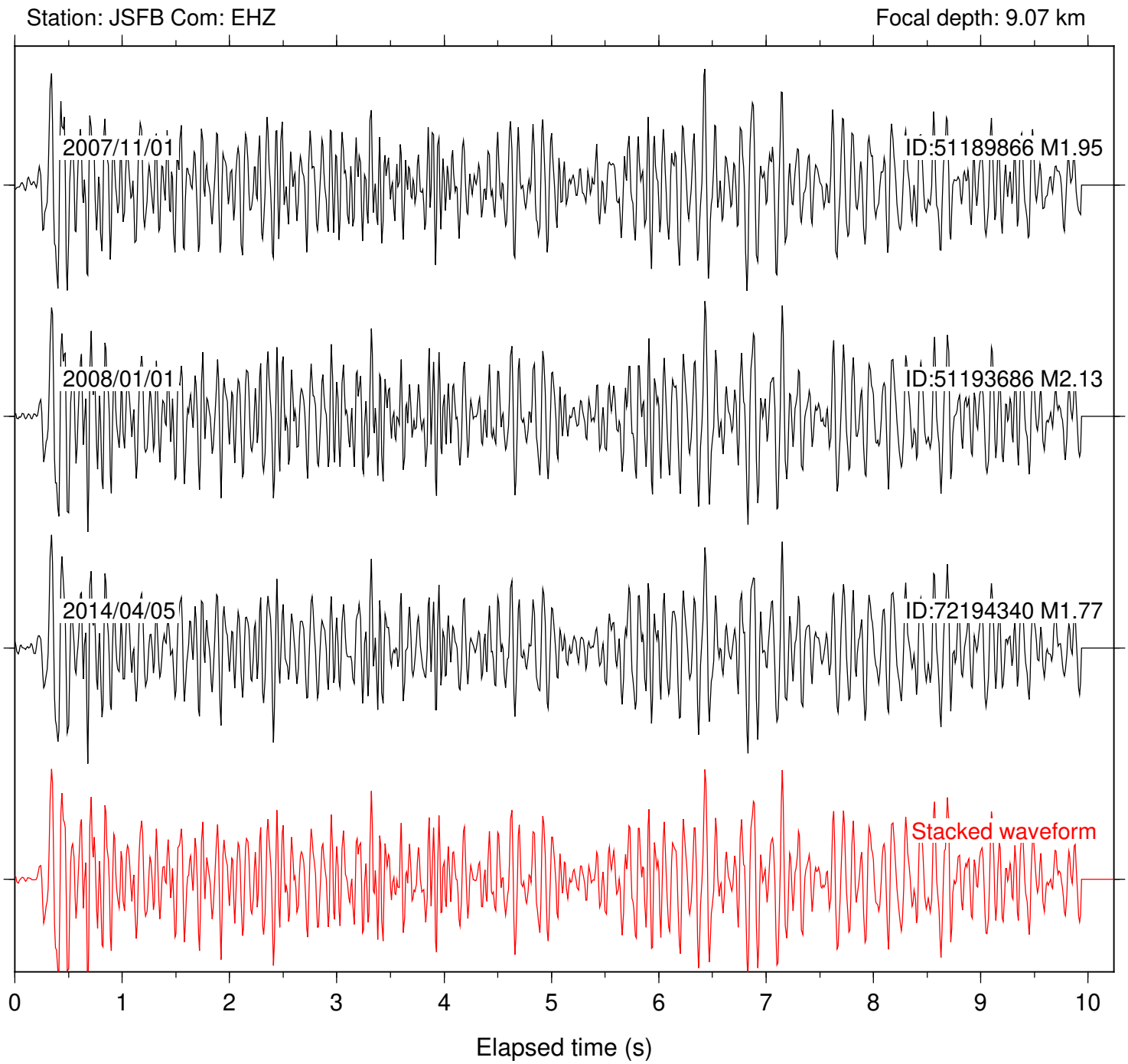
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2014/04/05
ID:72194340 M1.77
Stacked waveform
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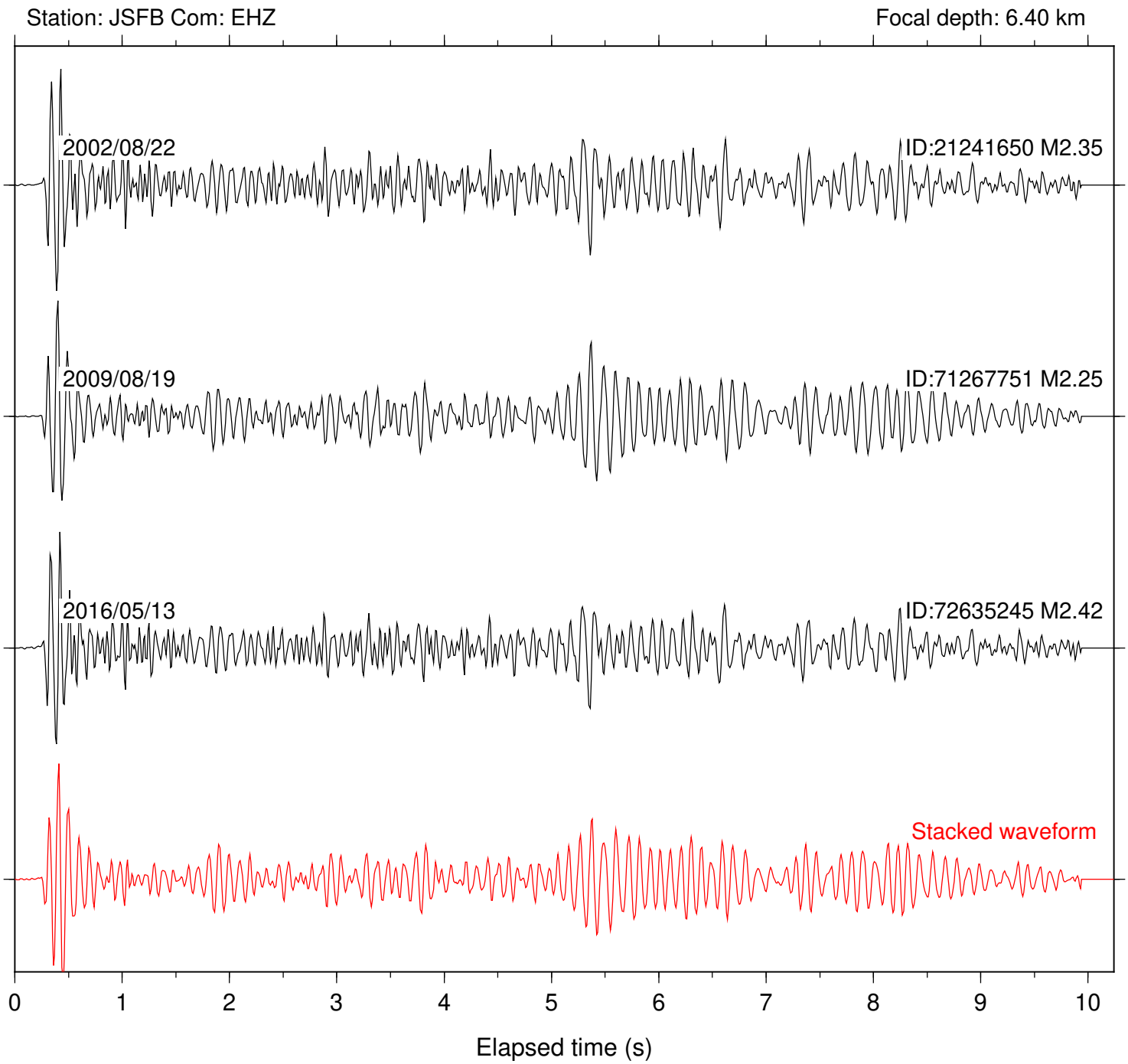
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 6.40 km
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
2016/05/13
ID:72635245 M2.42
Stacked waveform
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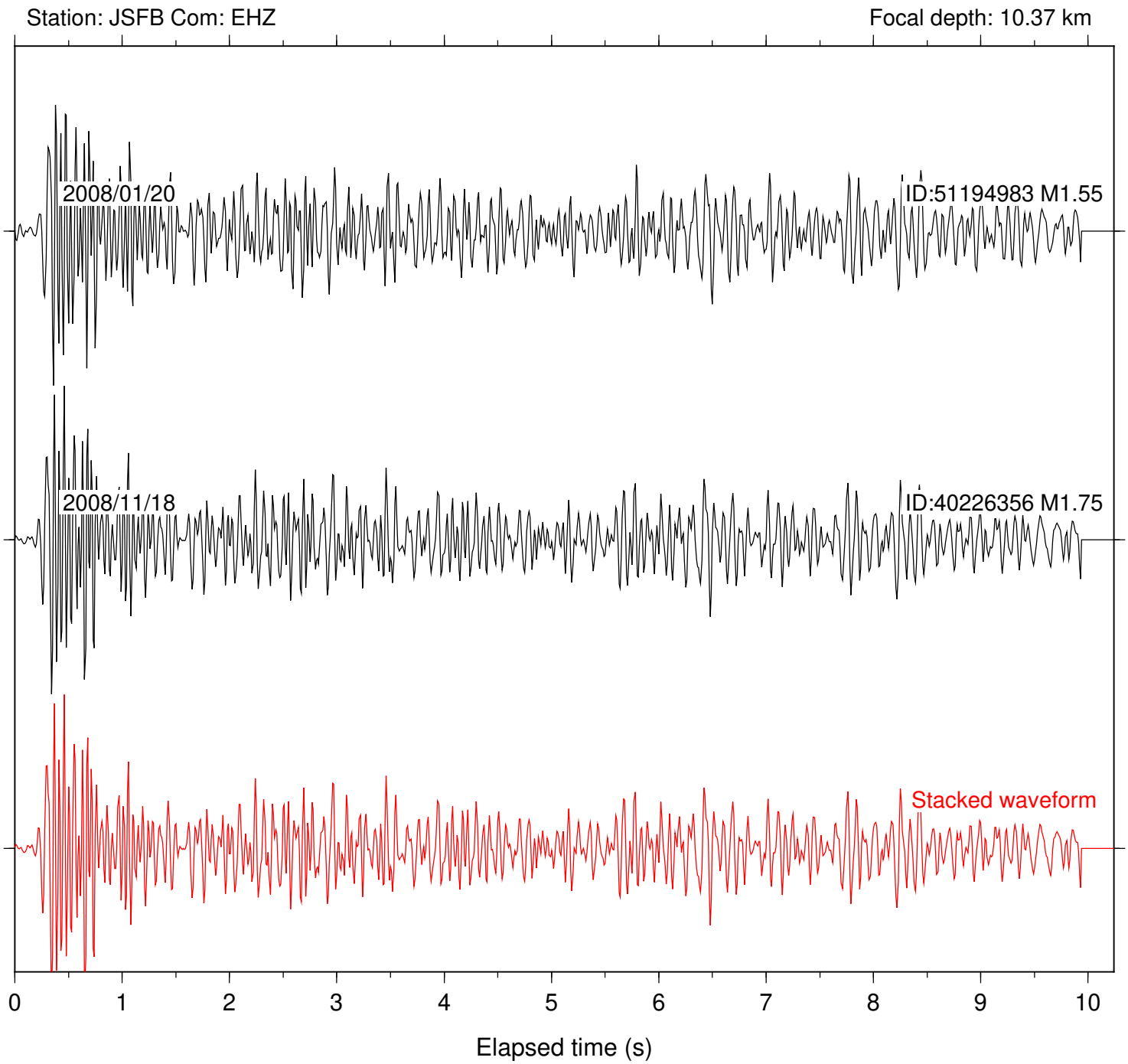
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 10.37 km
2008/01/20
ID:51194983 M1.55
2008/11/18
ID:40226356 M1.75
Stacked waveform
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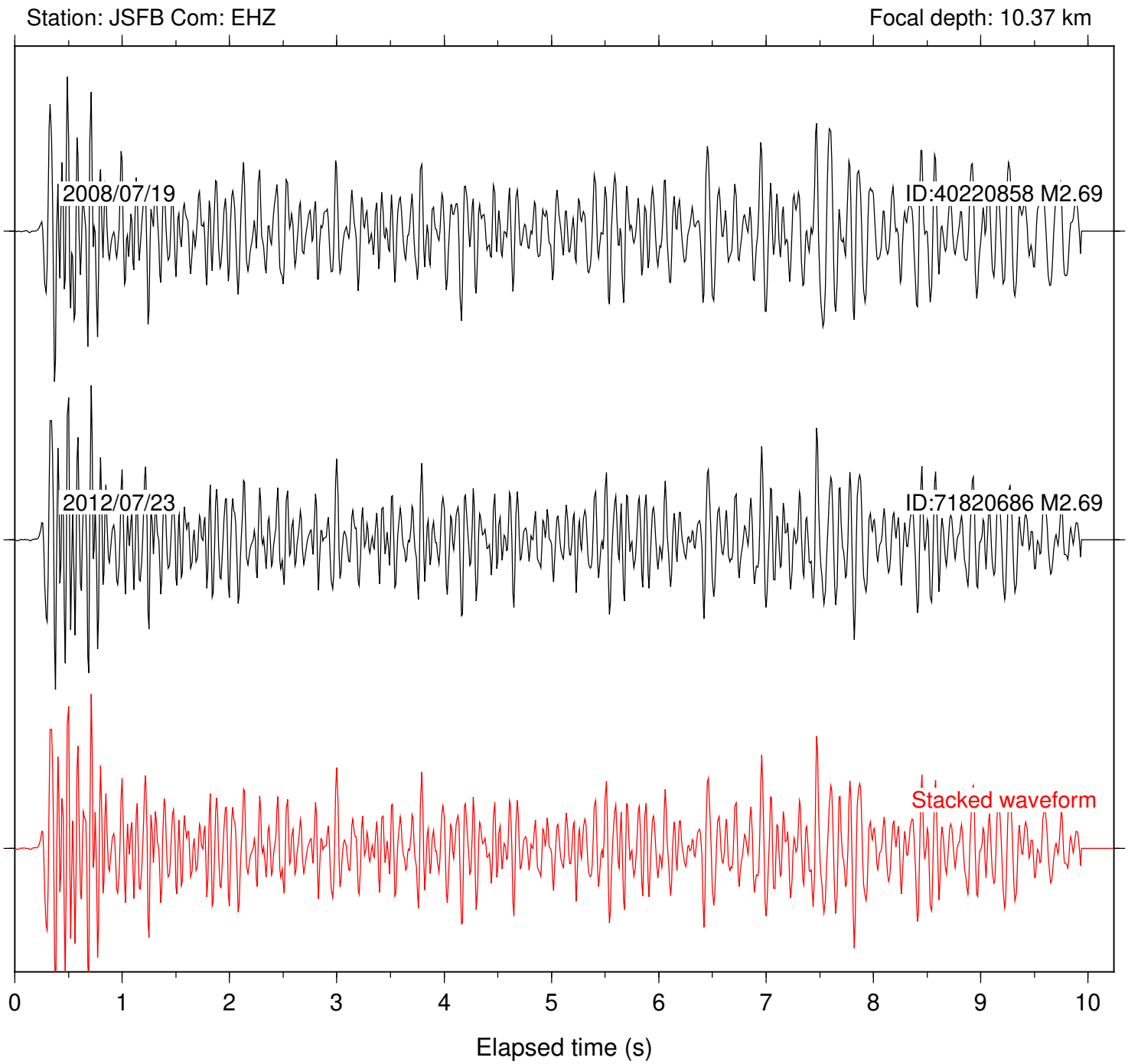
Elapsed time (s)


Station: JSFB Com: EHZ
Focal depth: 10.37 km
2008/07/19
ID:40220858 M2.69
2012/07/23
ID:71820686 M2.69
Stacked waveform
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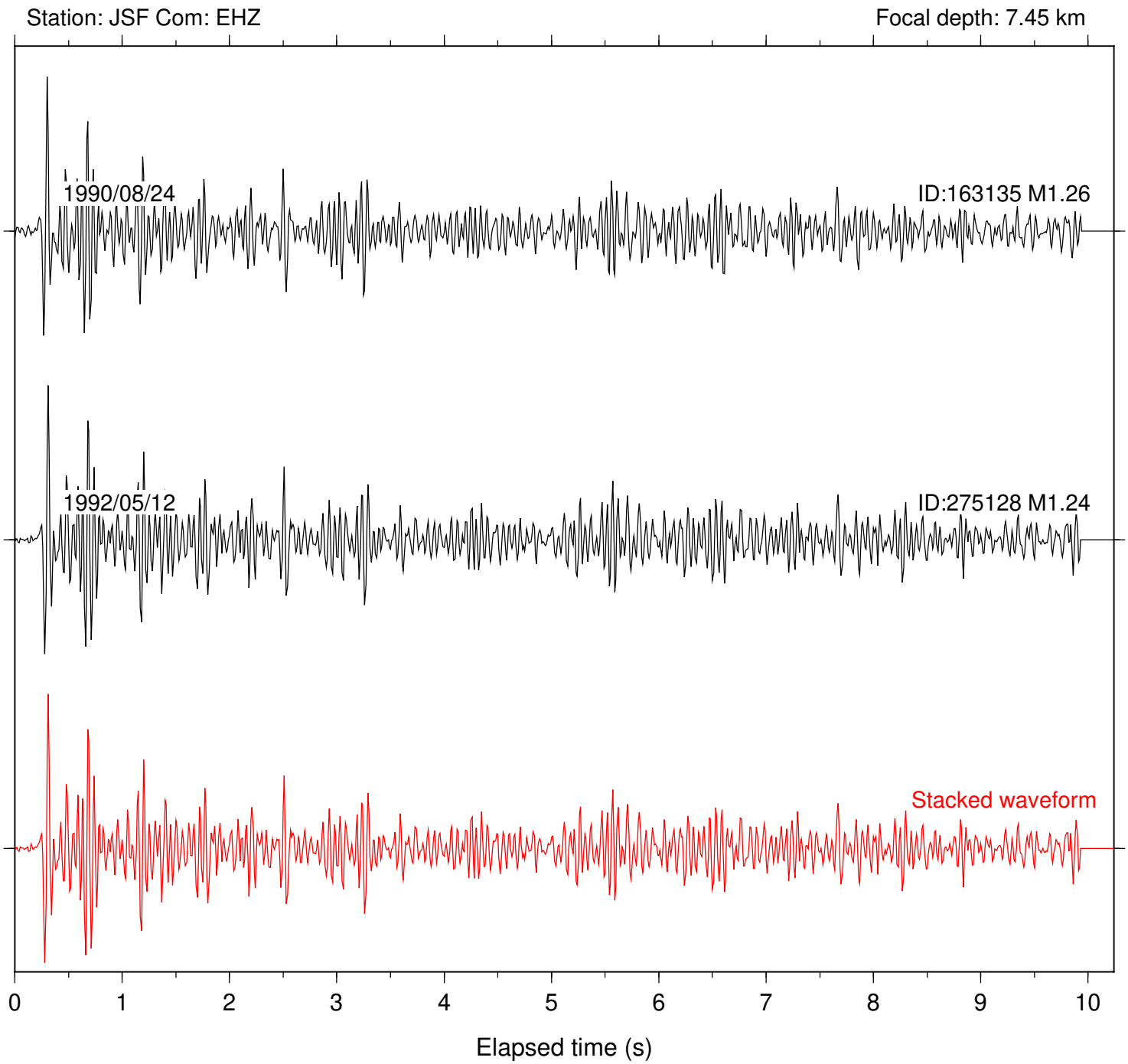
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 7.45 km
1990/08/24
ID:163135 M1.26
1992/05/12
ID:275128 M1.24
Stacked waveform
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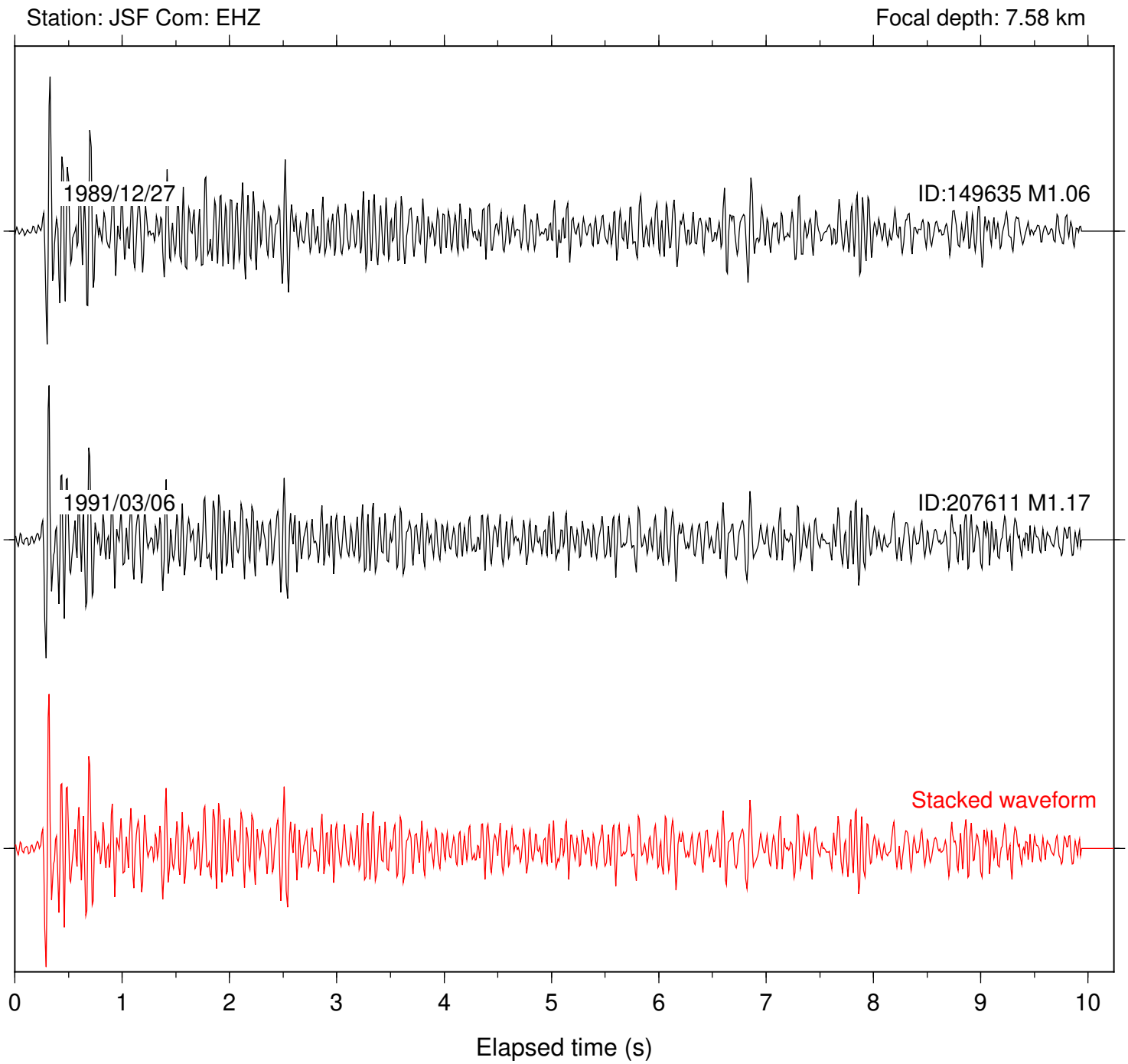
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 7.58 km
1989/12/27
ID:149635 M1.06
1991/03/06
ID:207611 M1.17
Stacked waveform
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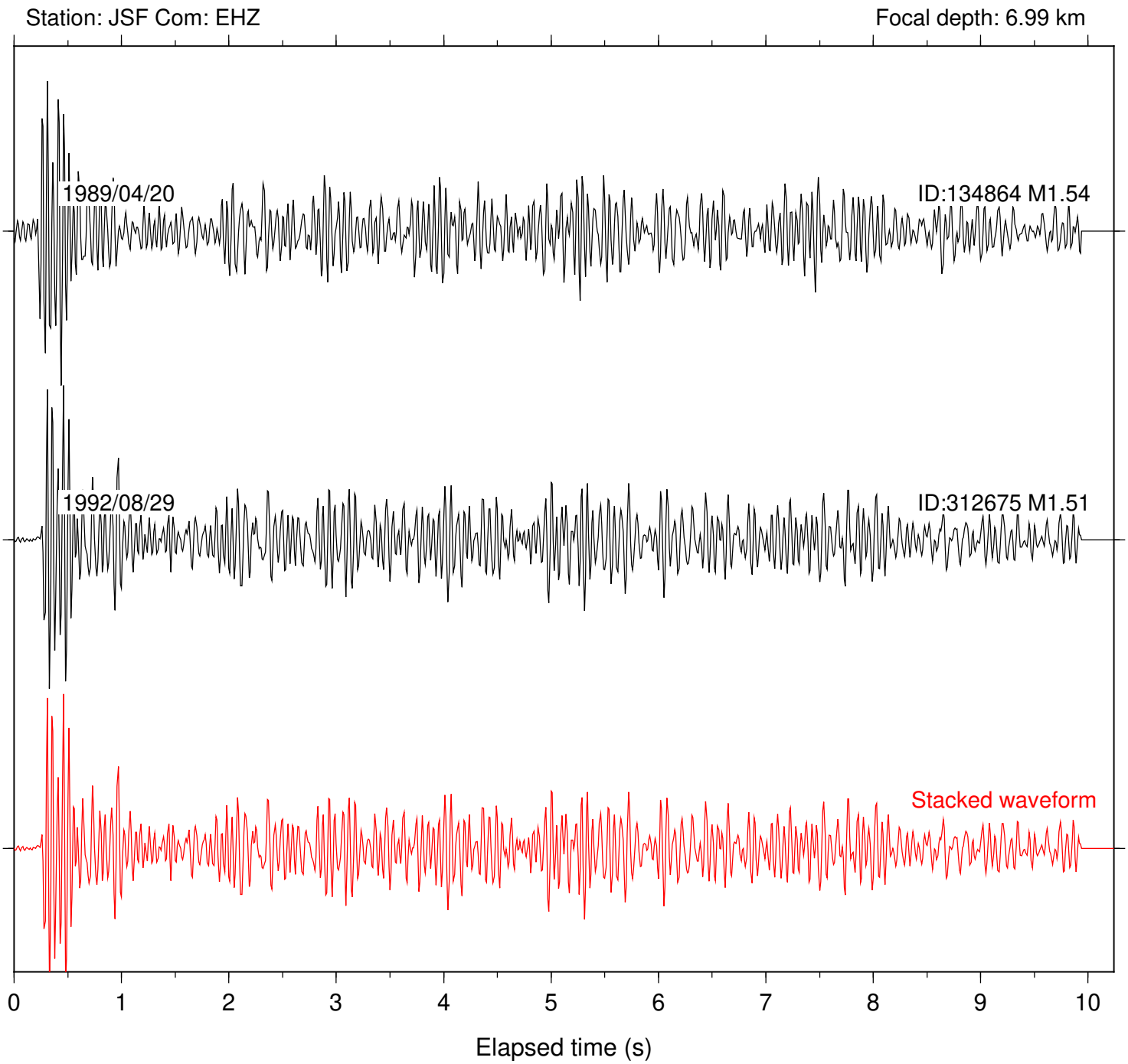
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 6.99 km
1989/04/20
ID:134864 M1.54
1992/08/29
ID:312675 M1.51
Stacked waveform
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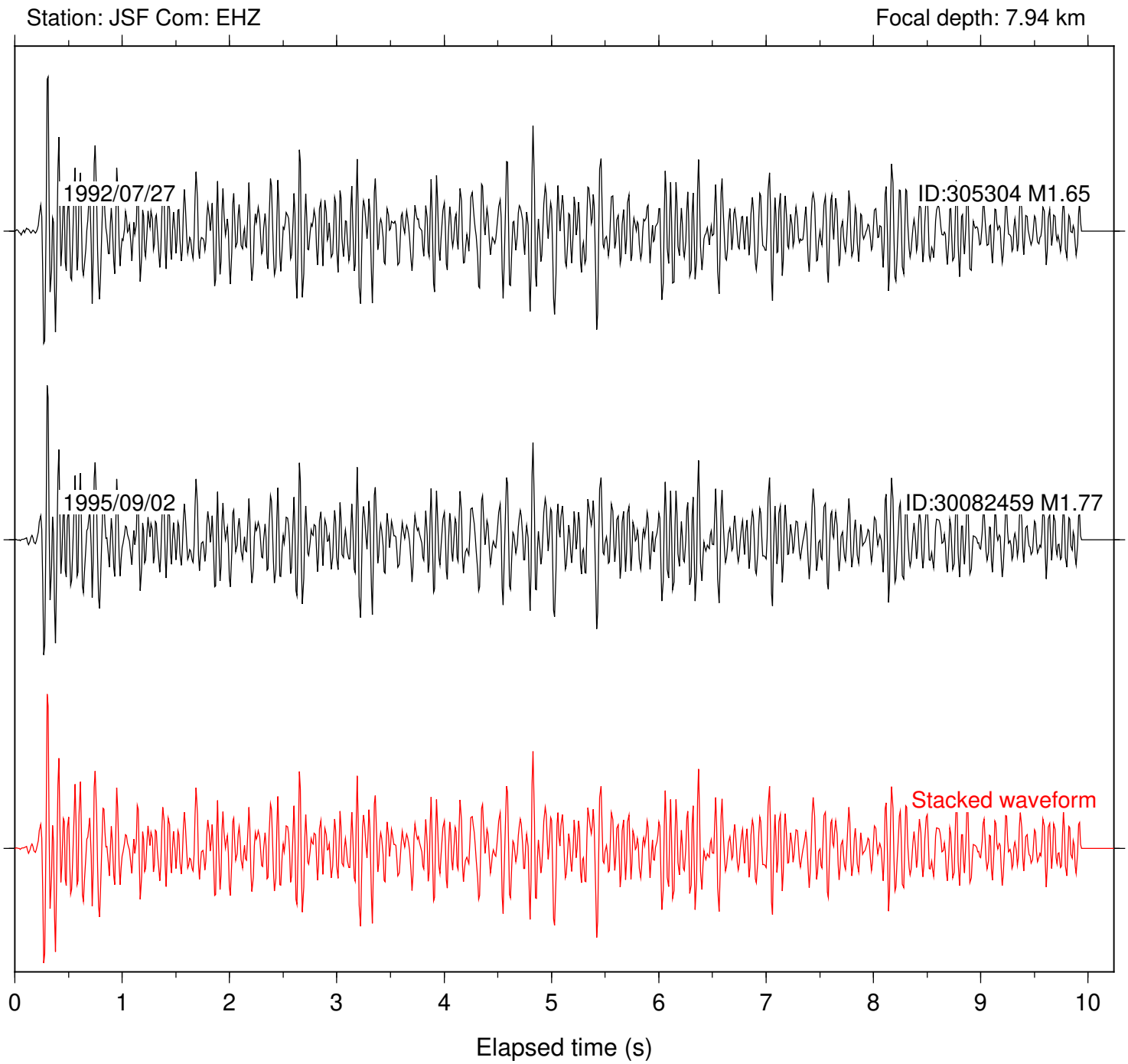
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 7.94 km
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
Stacked waveform
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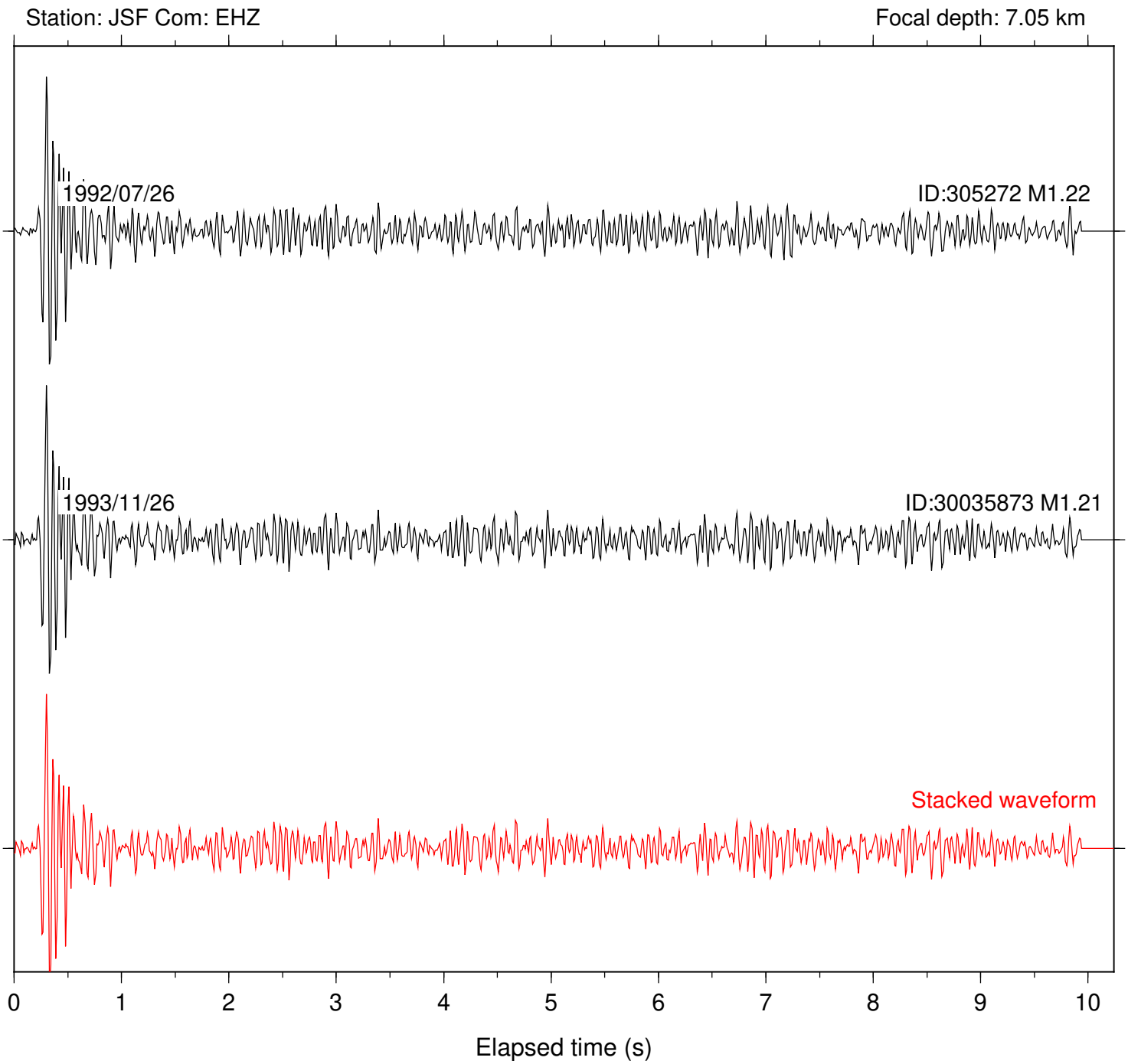
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 7.05 km
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
Stacked waveform
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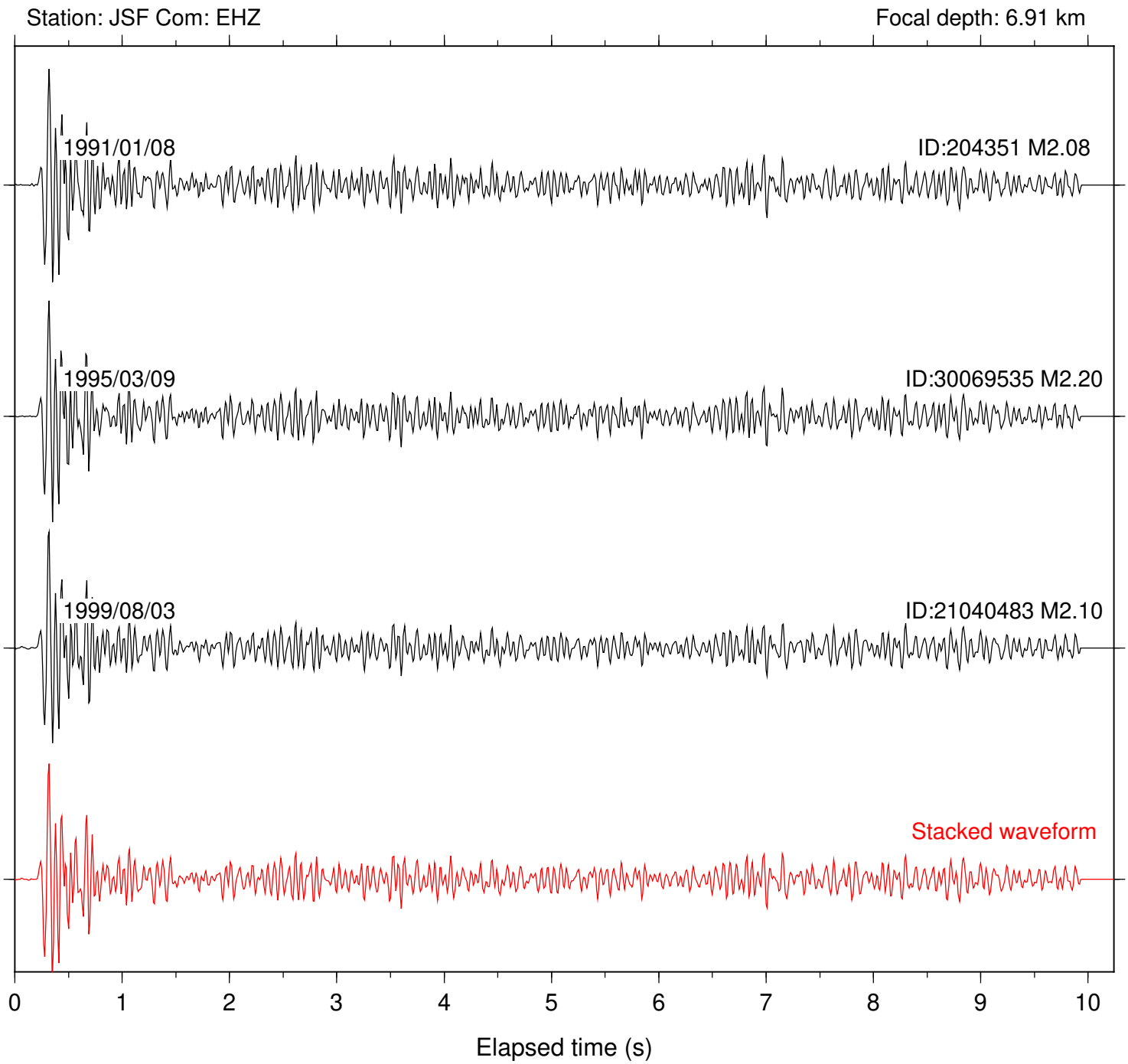
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 6.91 km
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
Stacked waveform
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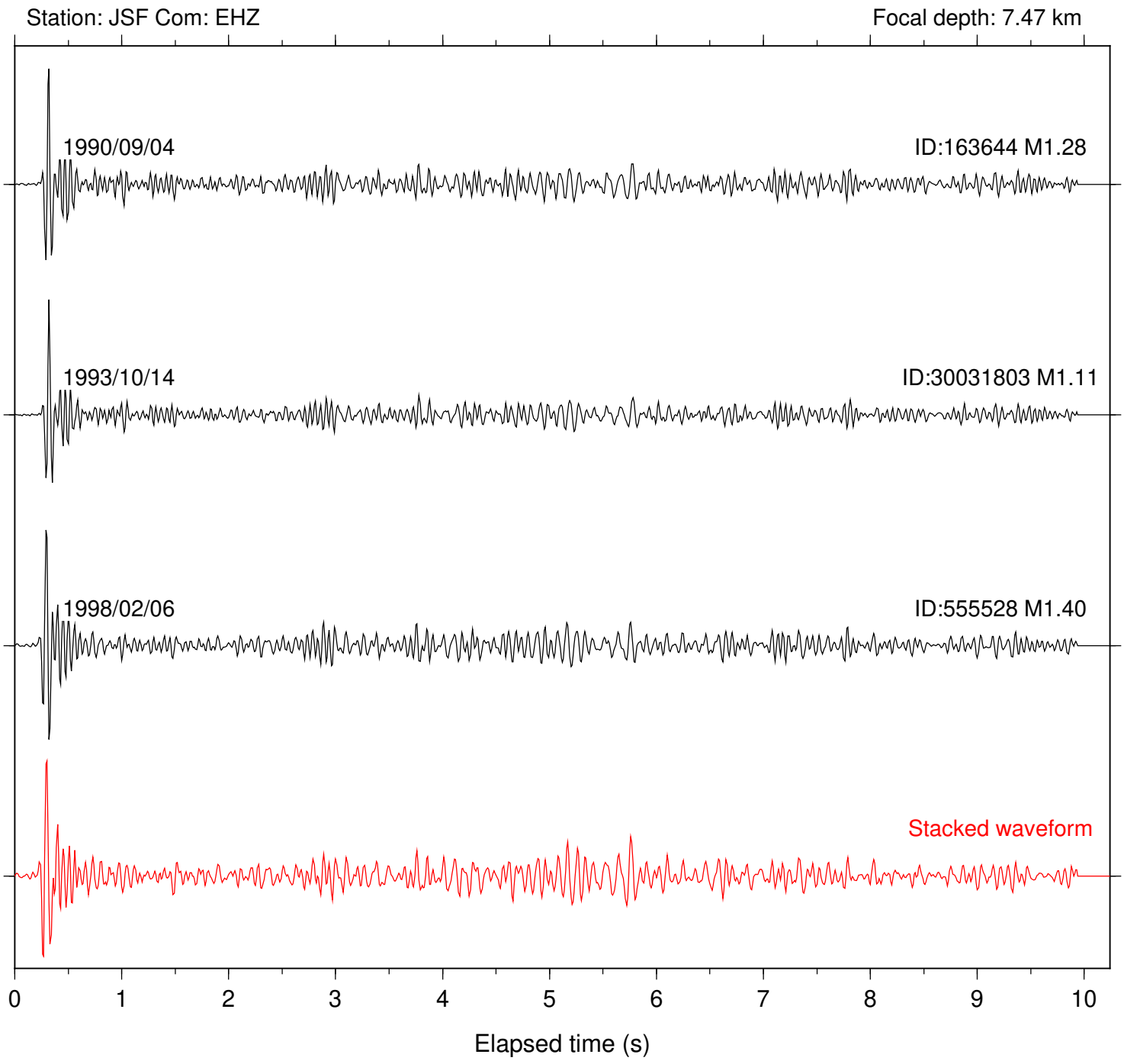
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 7.47 km
1990/09/04
ID:163644 M1.28
1993/10/14
ID:30031803 M1.11
1998/02/06
ID:555528 M1.40
Stacked waveform
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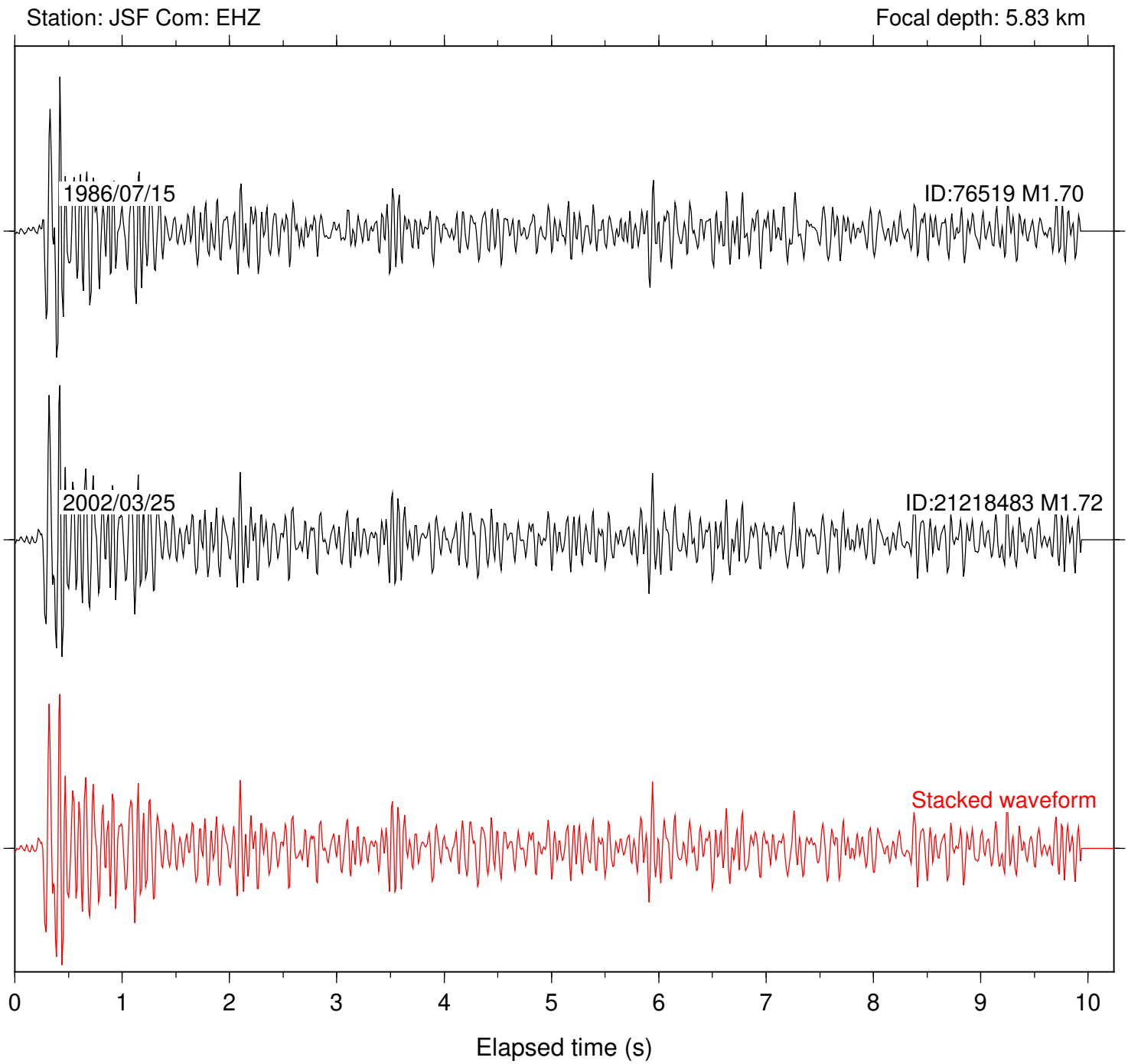
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 5.83 km
1986/07/15
ID:76519 M1.70
2002/03/25
ID:21218483 M1.72
Stacked waveform
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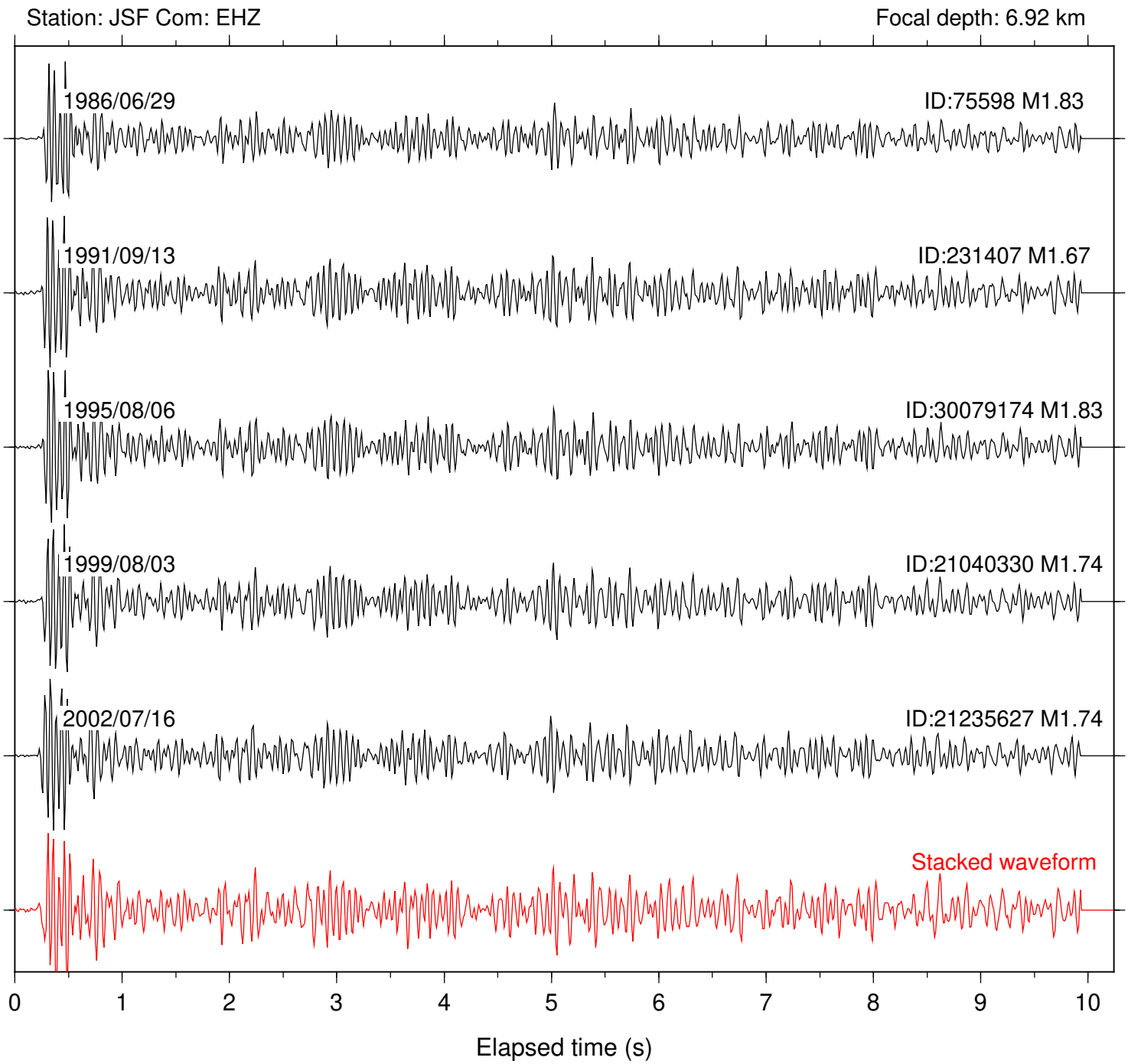
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 6.92 km
1986/06/29
ID:75598 M1.83
1991/09/13
ID:231407 M1.67
1995/08/06
ID:30079174 M1.83
1999/08/03
ID:21040330 M1.74
2002/07/16
ID:21235627 M1.74
Stacked waveform
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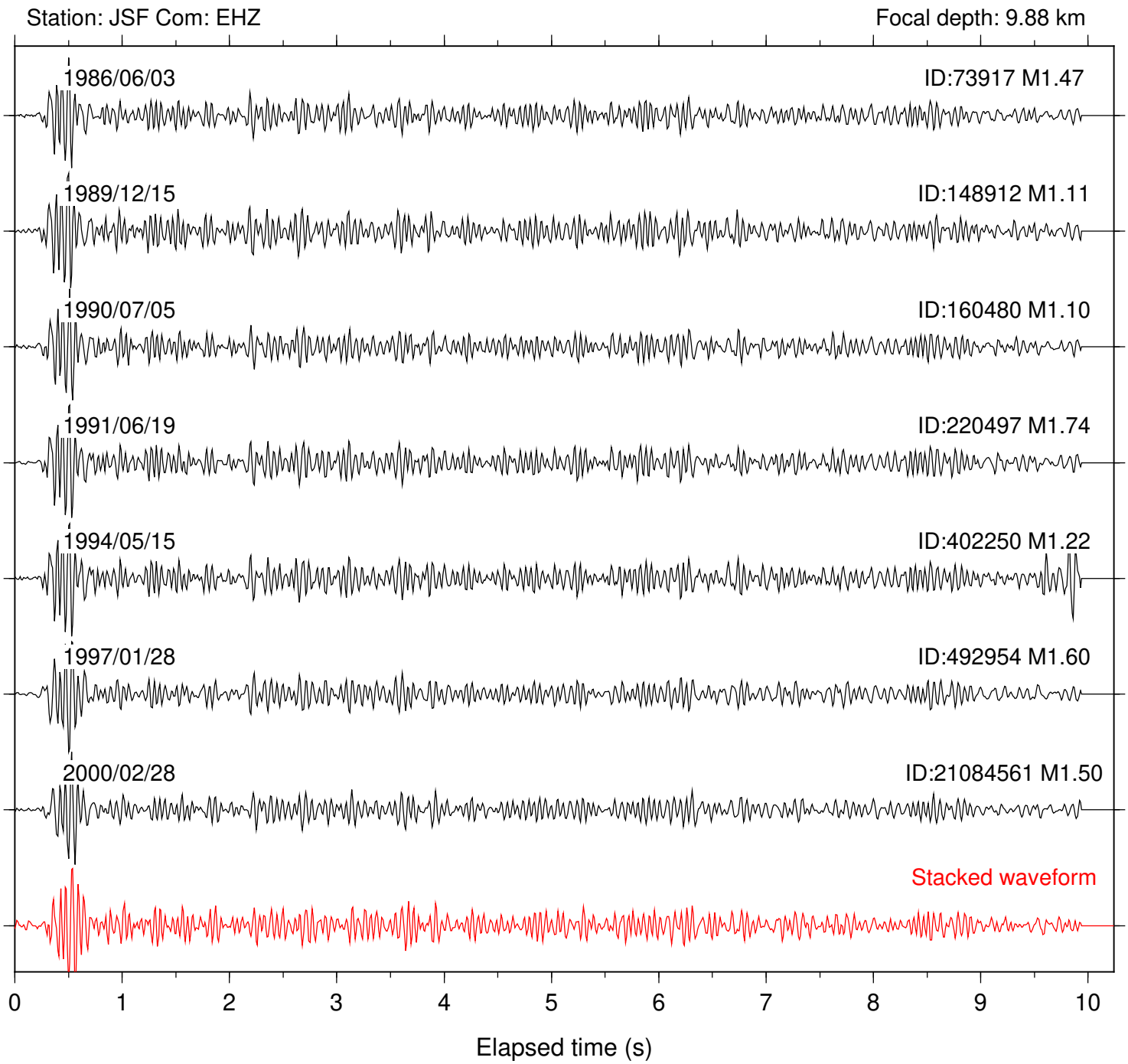
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 9.88 km
1986/06/03
ID:73917 M1.47
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
1991/06/19
ID:220497 M1.74
1994/05/15
ID:402250 M1.22
1997/01/28
ID:492954 M1.60
2000/02/28
ID:21084561 M1.50
Stacked waveform
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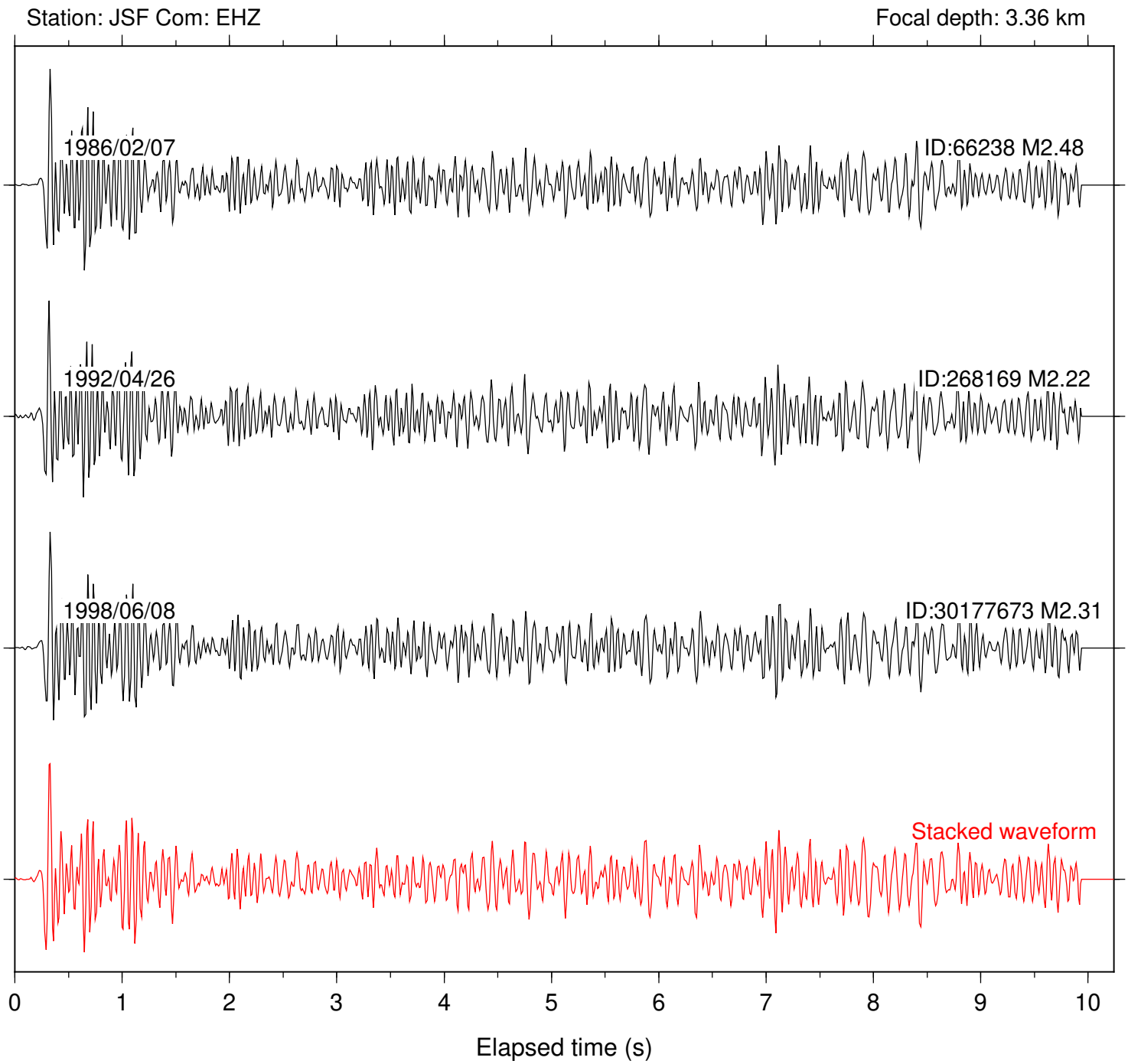
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 3.36 km
1986/02/07
ID:66238 M2.48
1992/04/26
ID:268169 M2.22
1998/06/08
ID:30177673 M2.31
Stacked waveform
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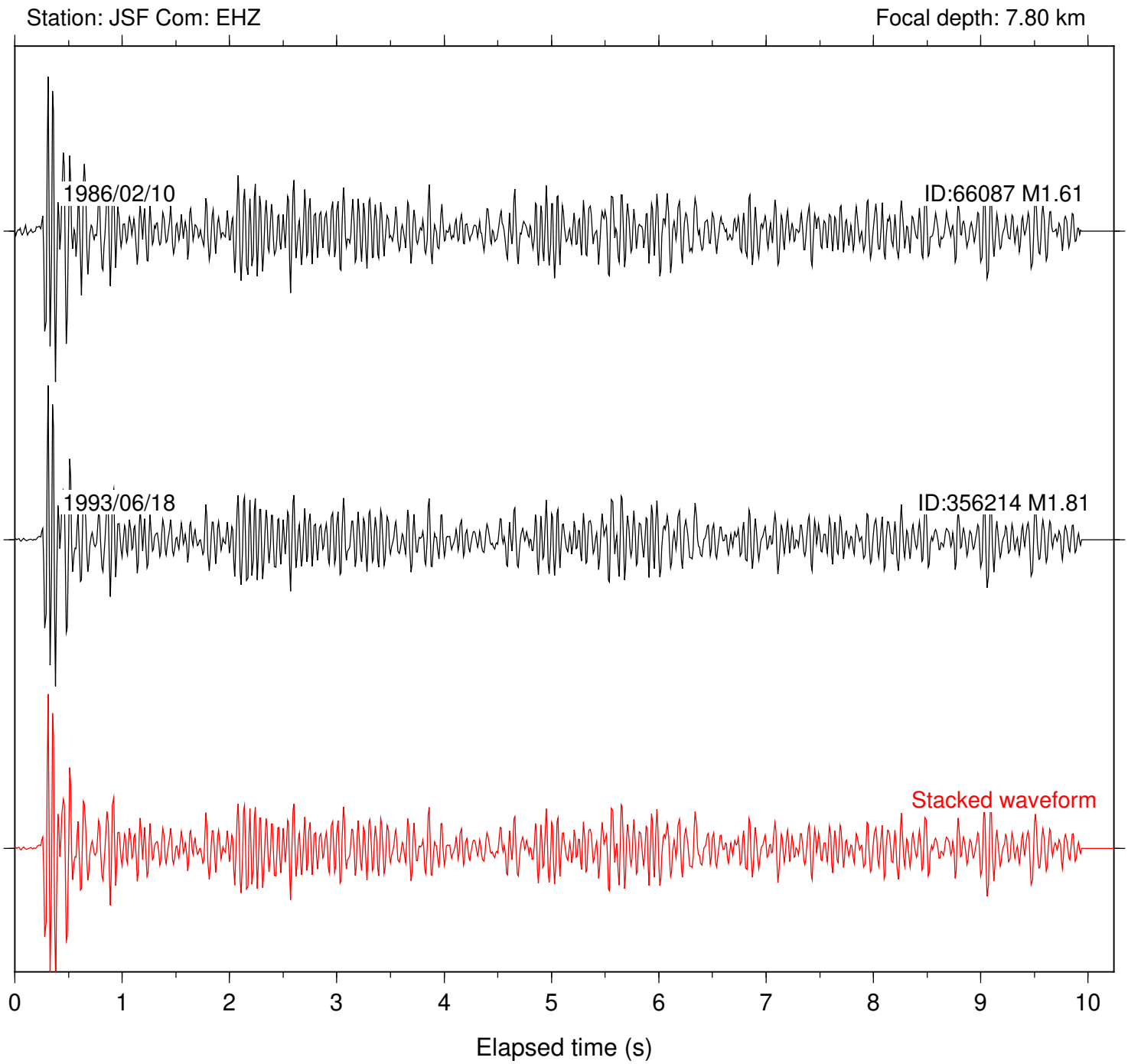
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 7.80 km
1986/02/10
ID:66087 M1.61
1993/06/18
ID:356214 M1.81
Stacked waveform
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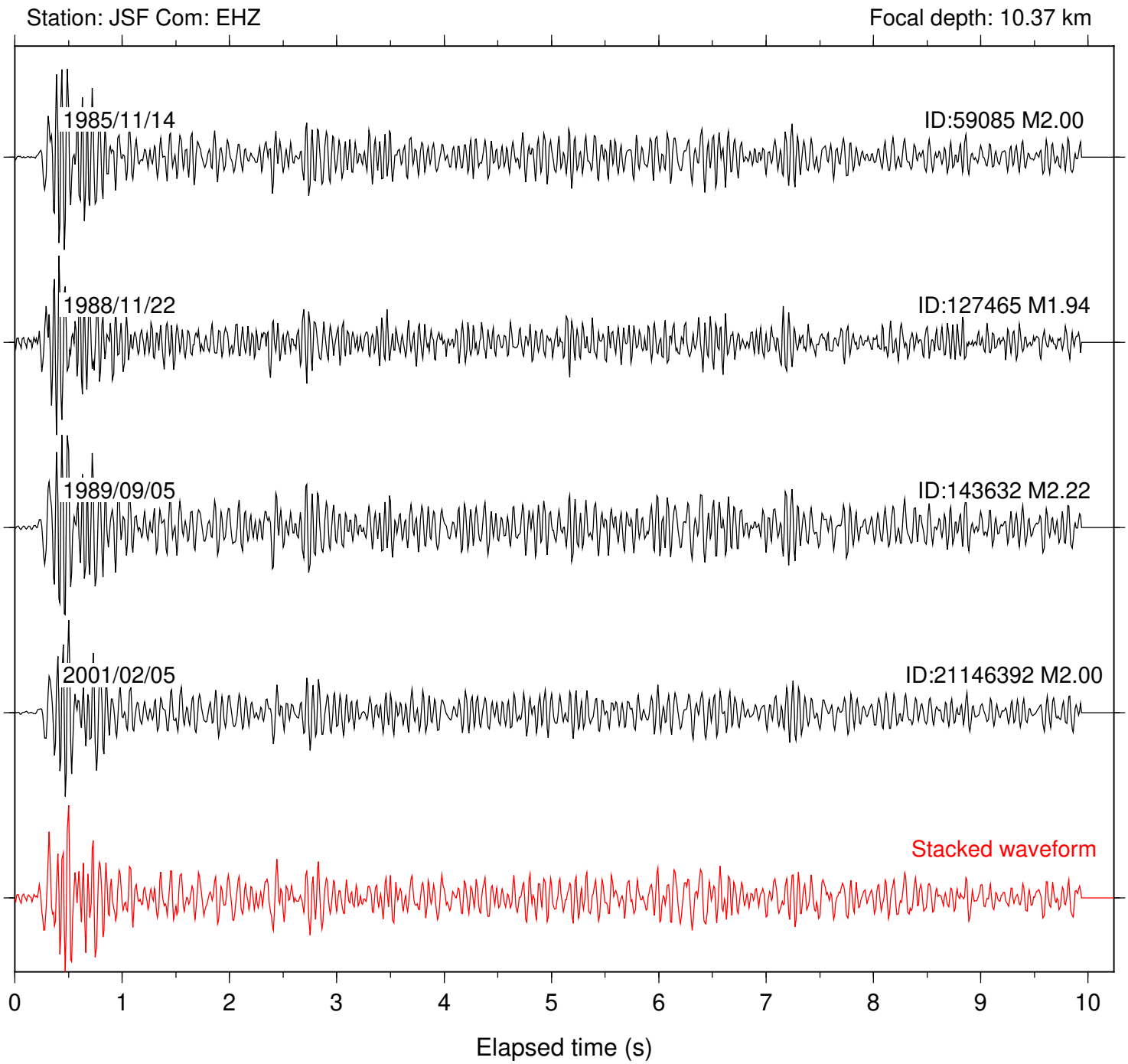
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 10.37 km
1985/11/14
ID:59085 M2.00
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
2001/02/05
ID:21146392 M2.00
Stacked waveform
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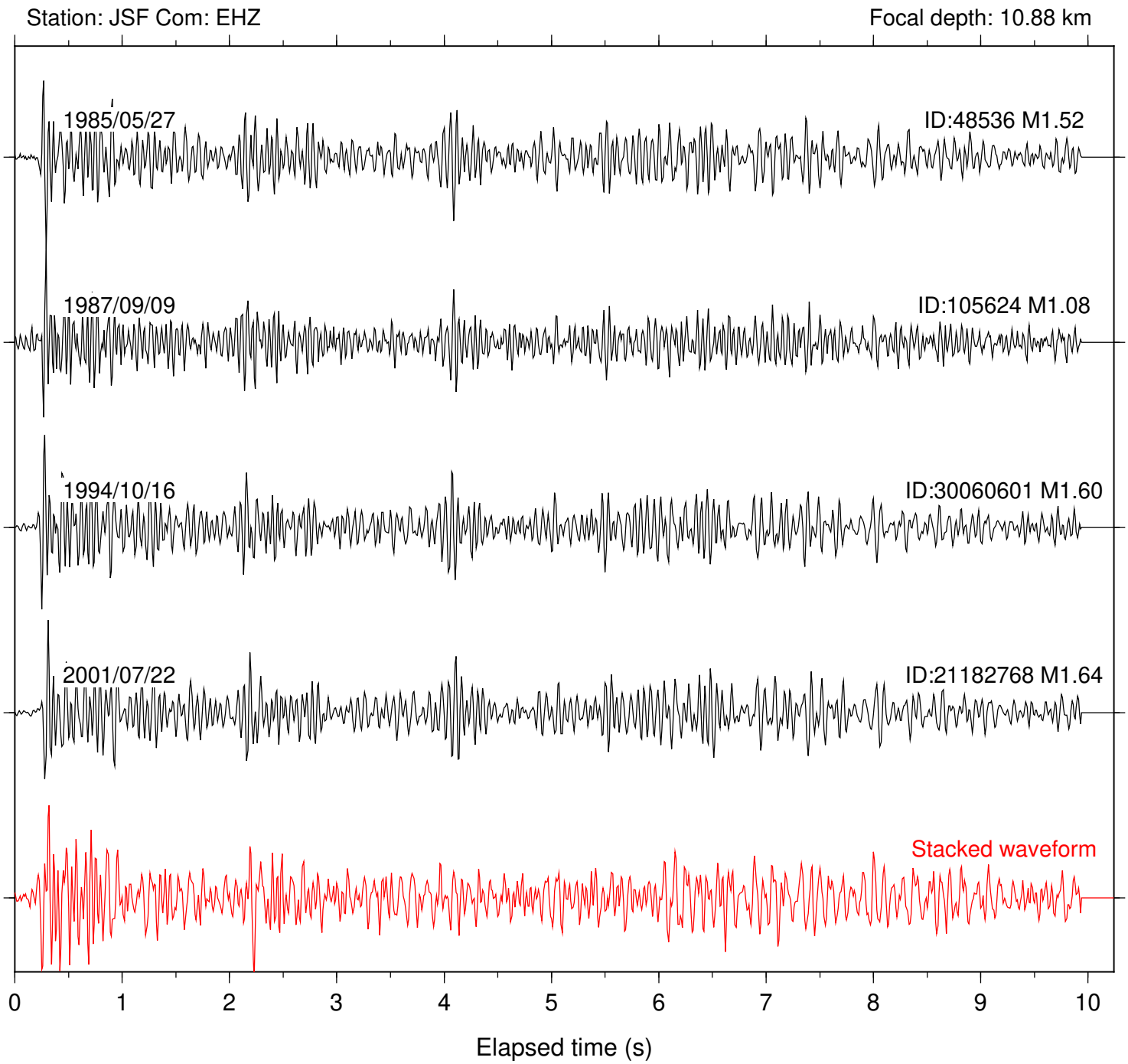
Elapsed time (s)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Focal depth: 10.88 km
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ID:48536 M1.52
1987/09/09
ID:105624 M1.08
1994/10/16
ID:30060601 M1.60
2001/07/22
ID:21182768 M1.64
Stacked waveform
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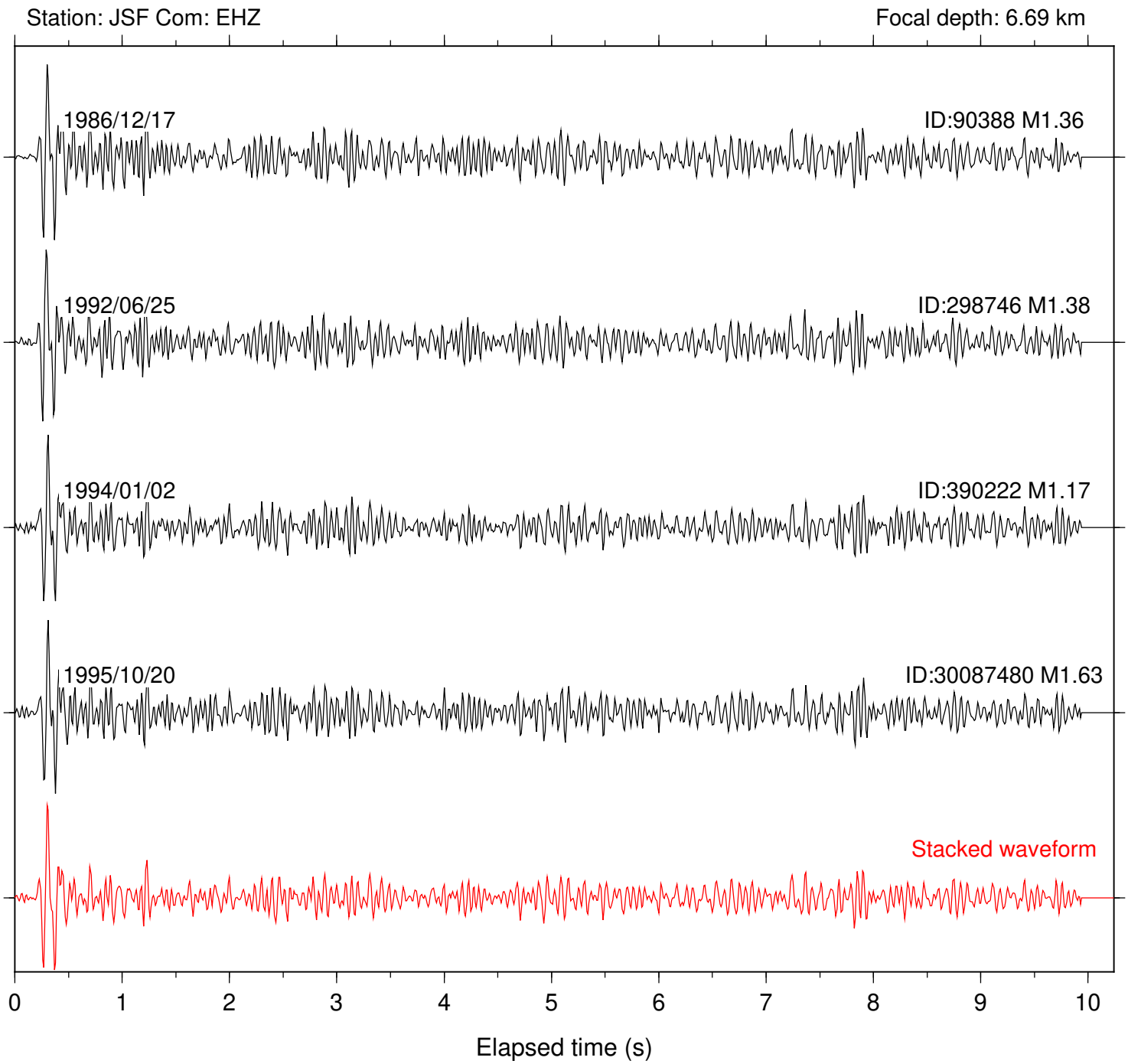
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 6.69 km
1986/12/17
ID:90388 M1.36
1992/06/25
ID:298746 M1.38
1994/01/02
ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
Stacked waveform
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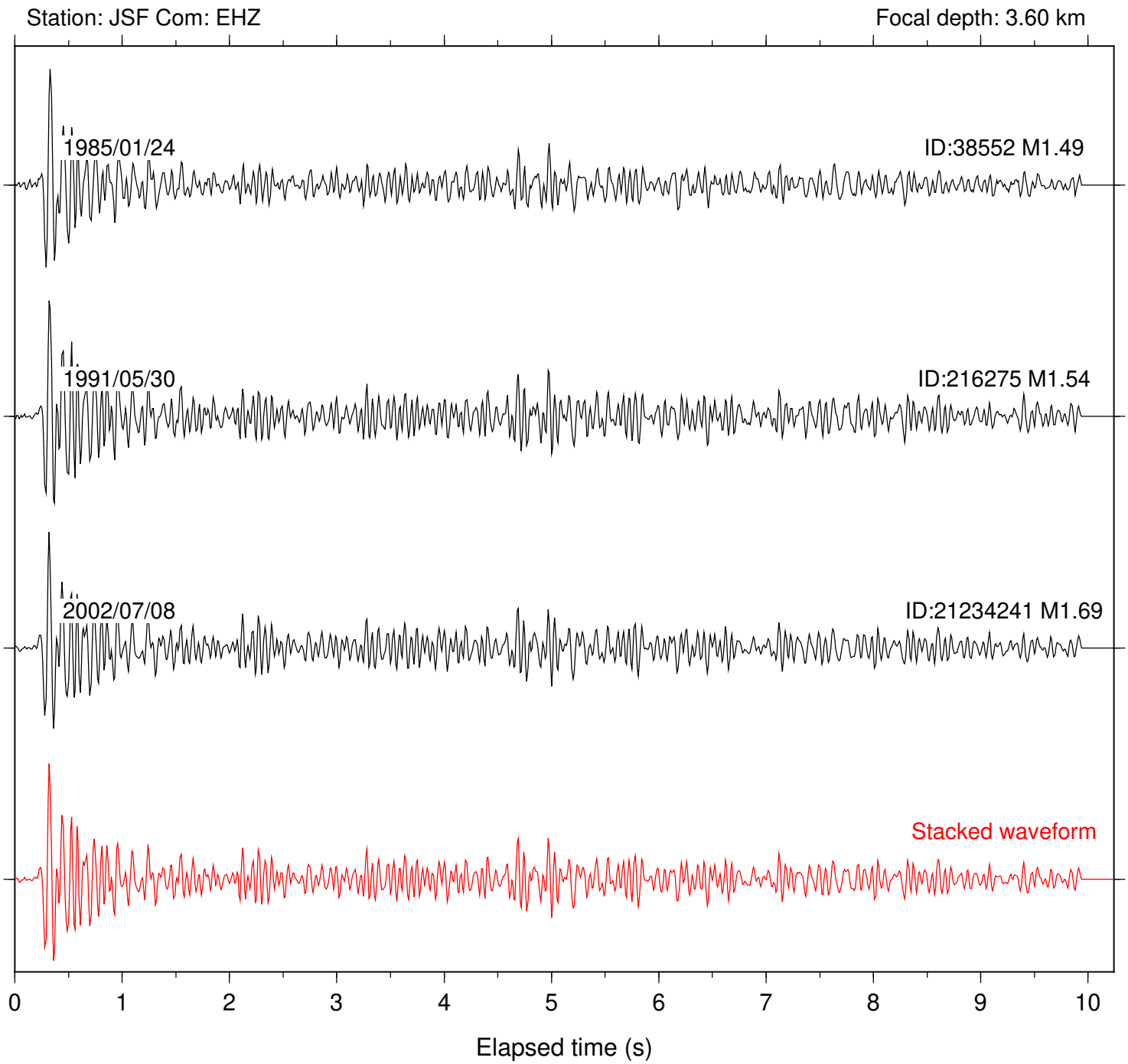
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 3.60 km
1985/01/24
ID:38552 M1.49
1991/05/30
ID:216275 M1.54
2002/07/08
ID:21234241 M1.69
Stacked waveform
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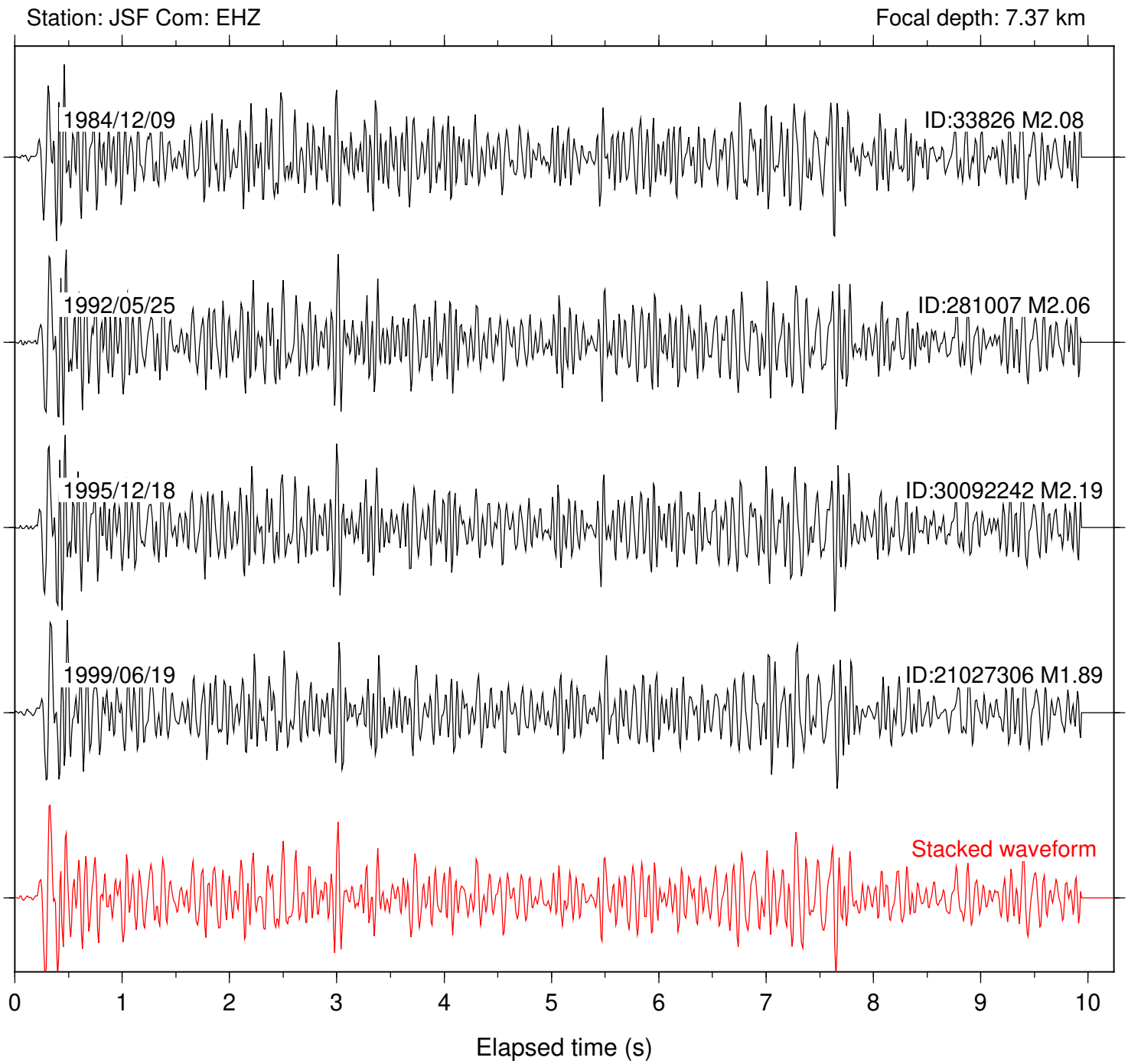
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 7.37 km
1984/12/09
ID:33826 M2.08
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
Stacked waveform
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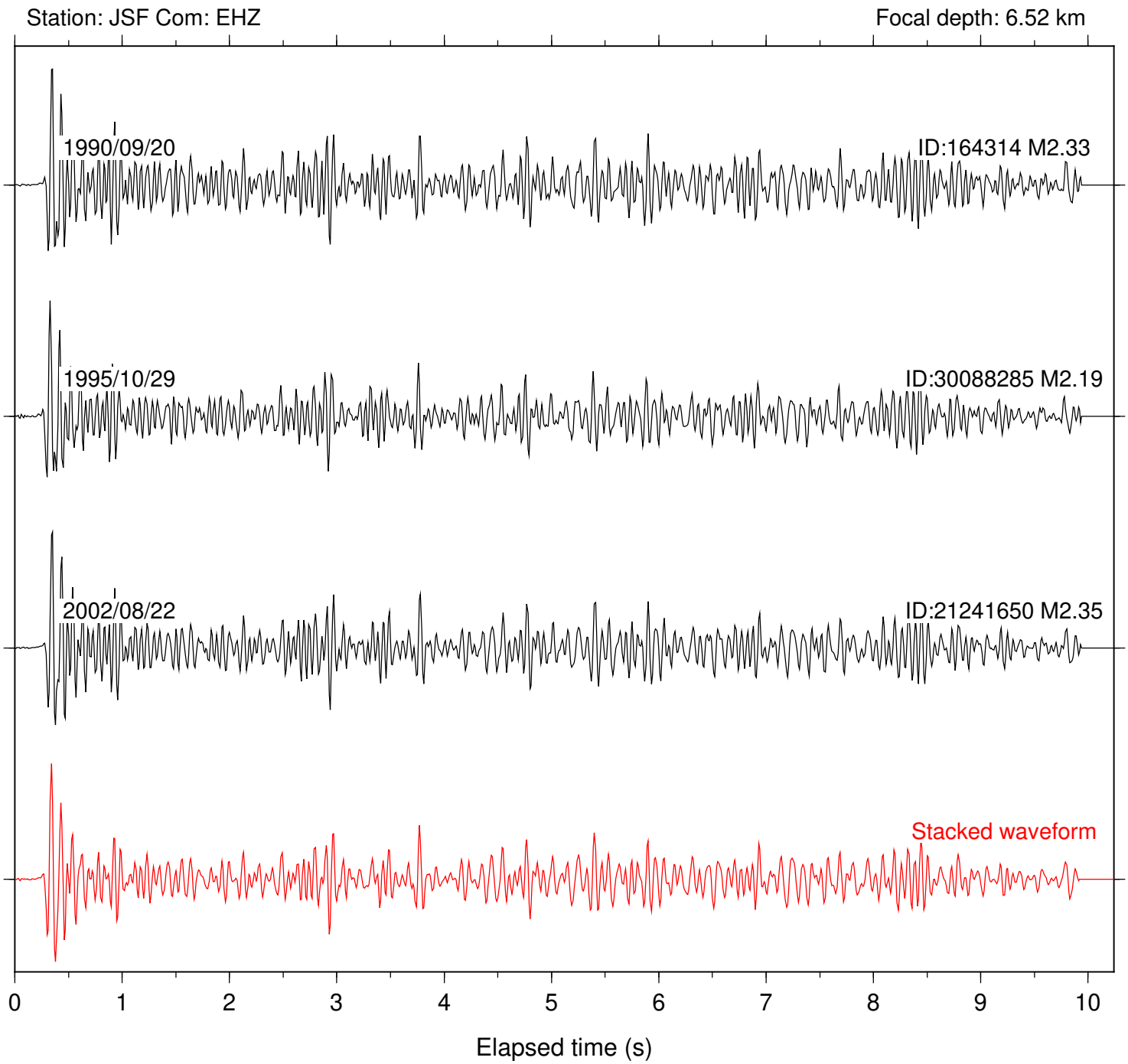
Elapsed time (s)


Station: JSF Com: EHZ
Focal depth: 6.52 km
1990/09/20
ID:164314 M2.33
1995/10/29
ID:30088285 M2.19
2002/08/22
ID:21241650 M2.35
Stacked waveform
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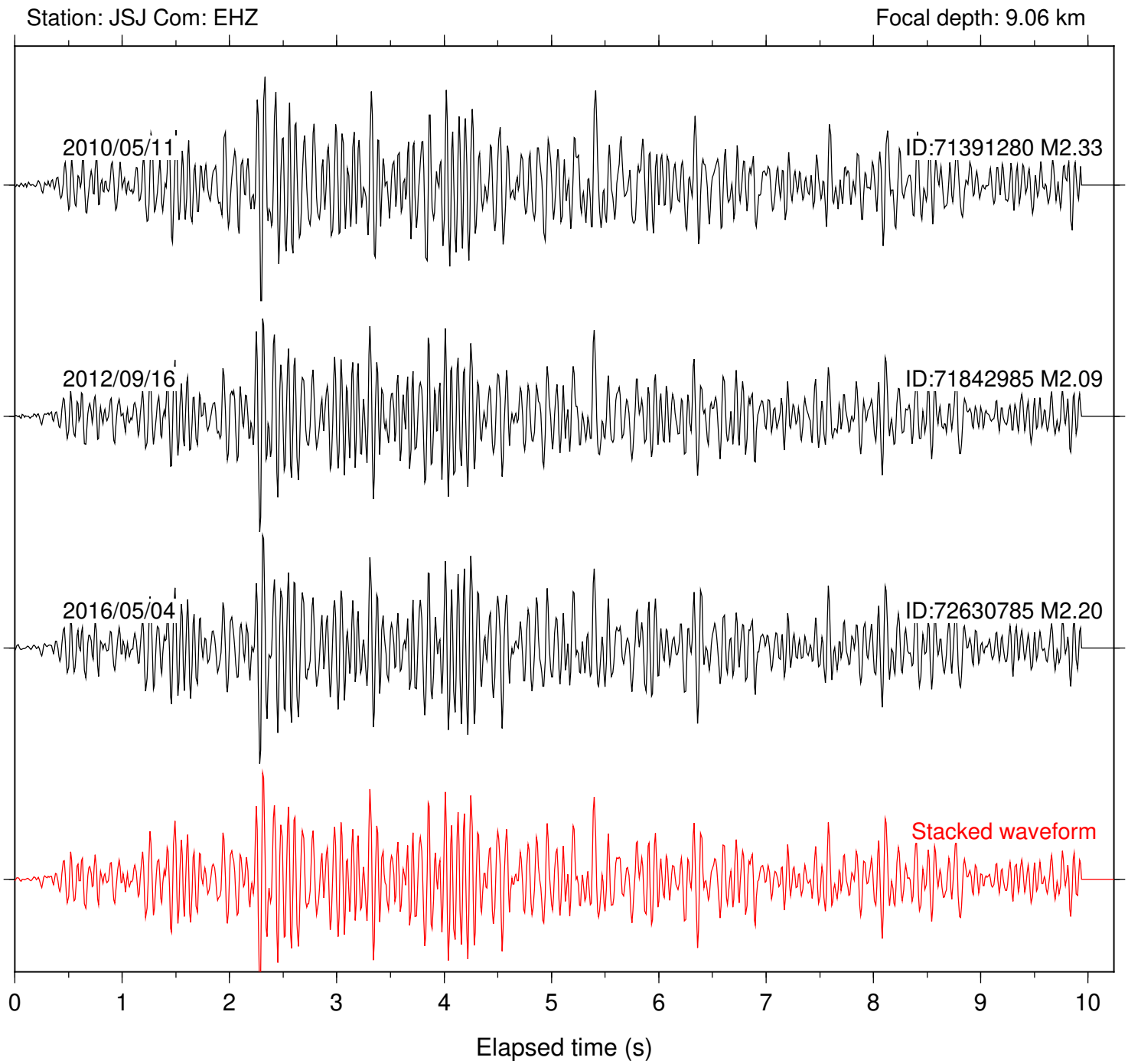
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 9.06 km
2010/05/11
ID:71391280 M2.33
2012/09/16
ID:71842985 M2.09
2016/05/04
ID:72630785 M2.20
Stacked waveform
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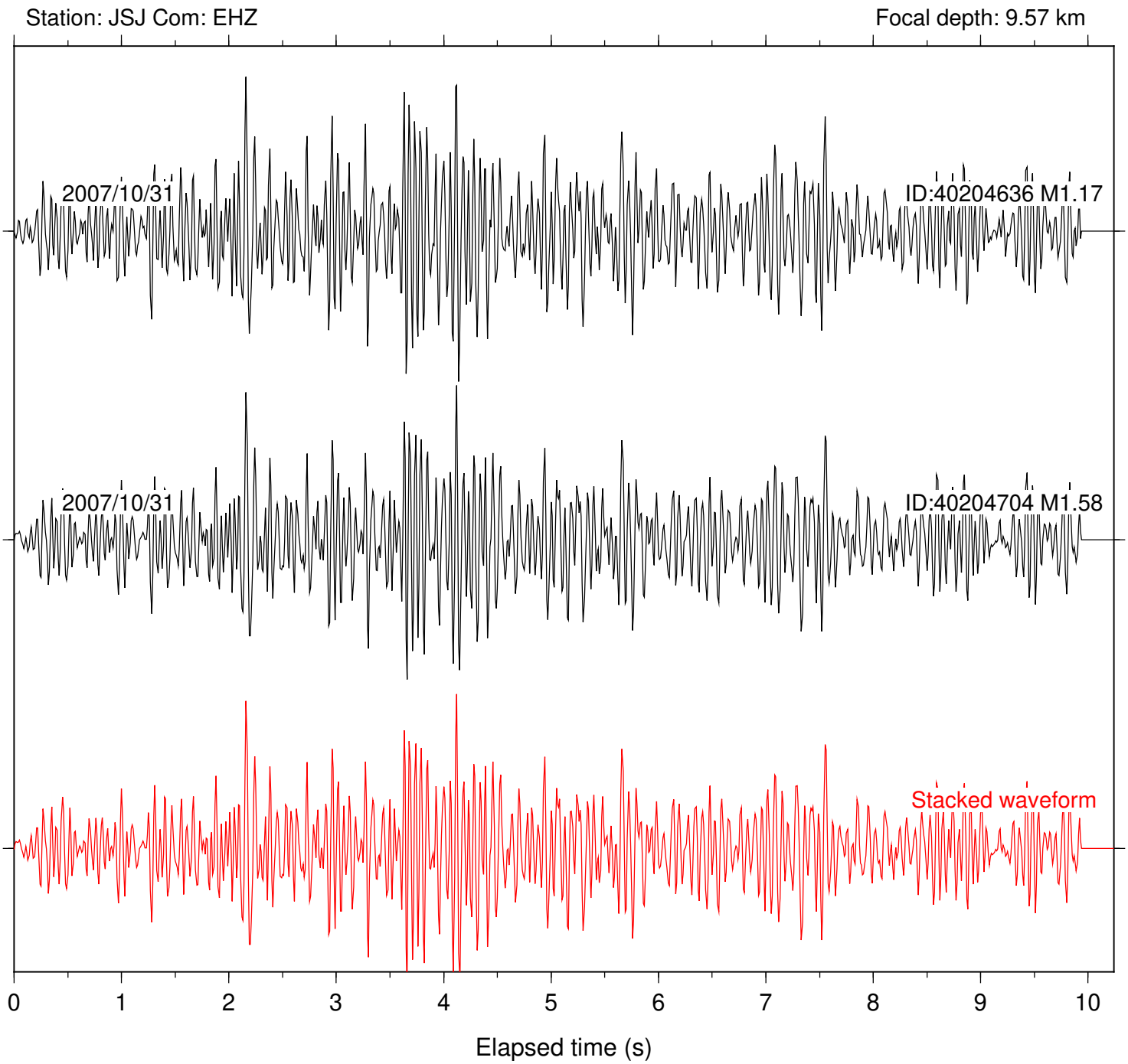
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
Stacked waveform
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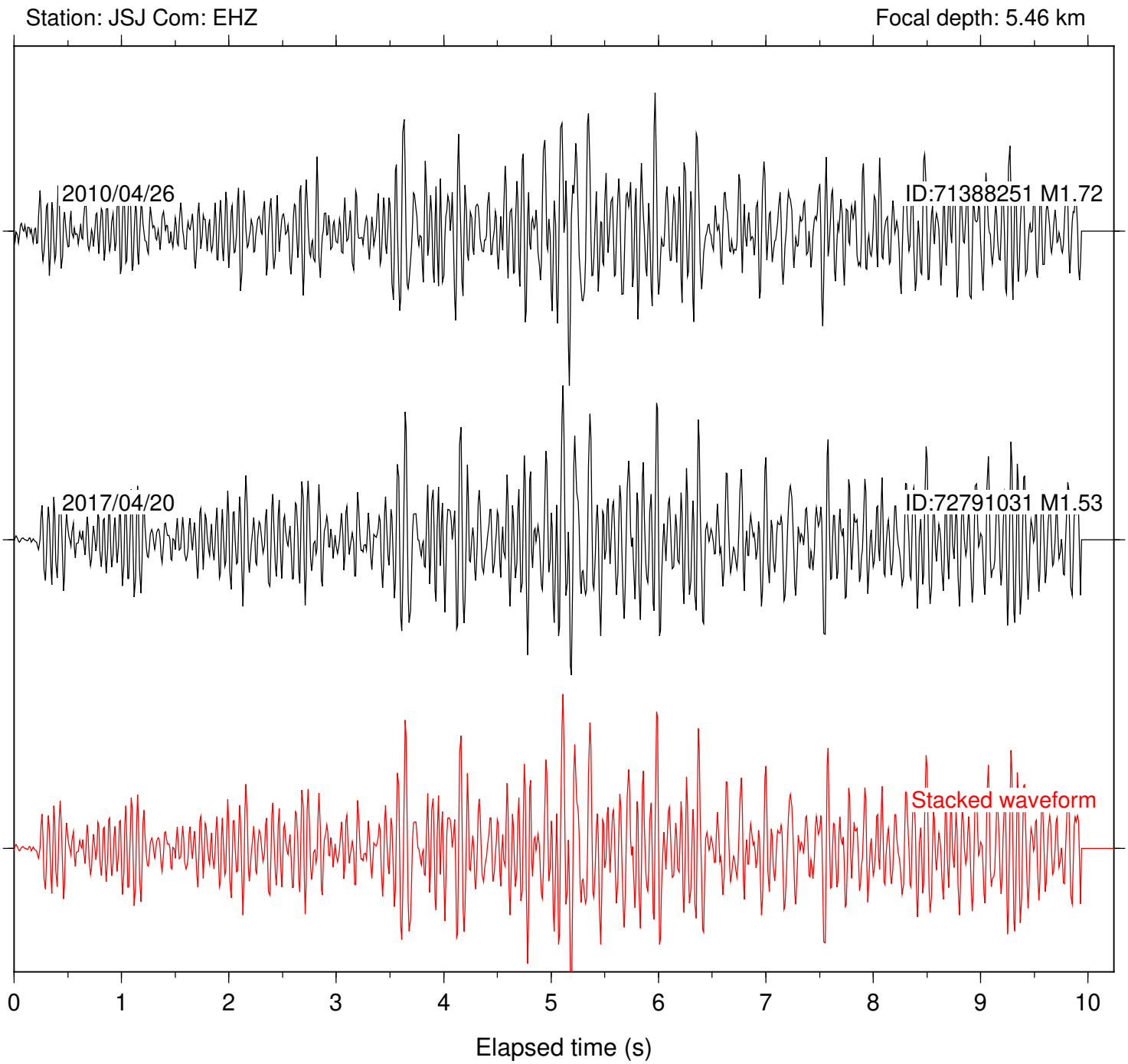
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.46 km
2010/04/26
ID:71388251 M1.72
2017/04/20
ID:72791031 M1.53
Stacked waveform
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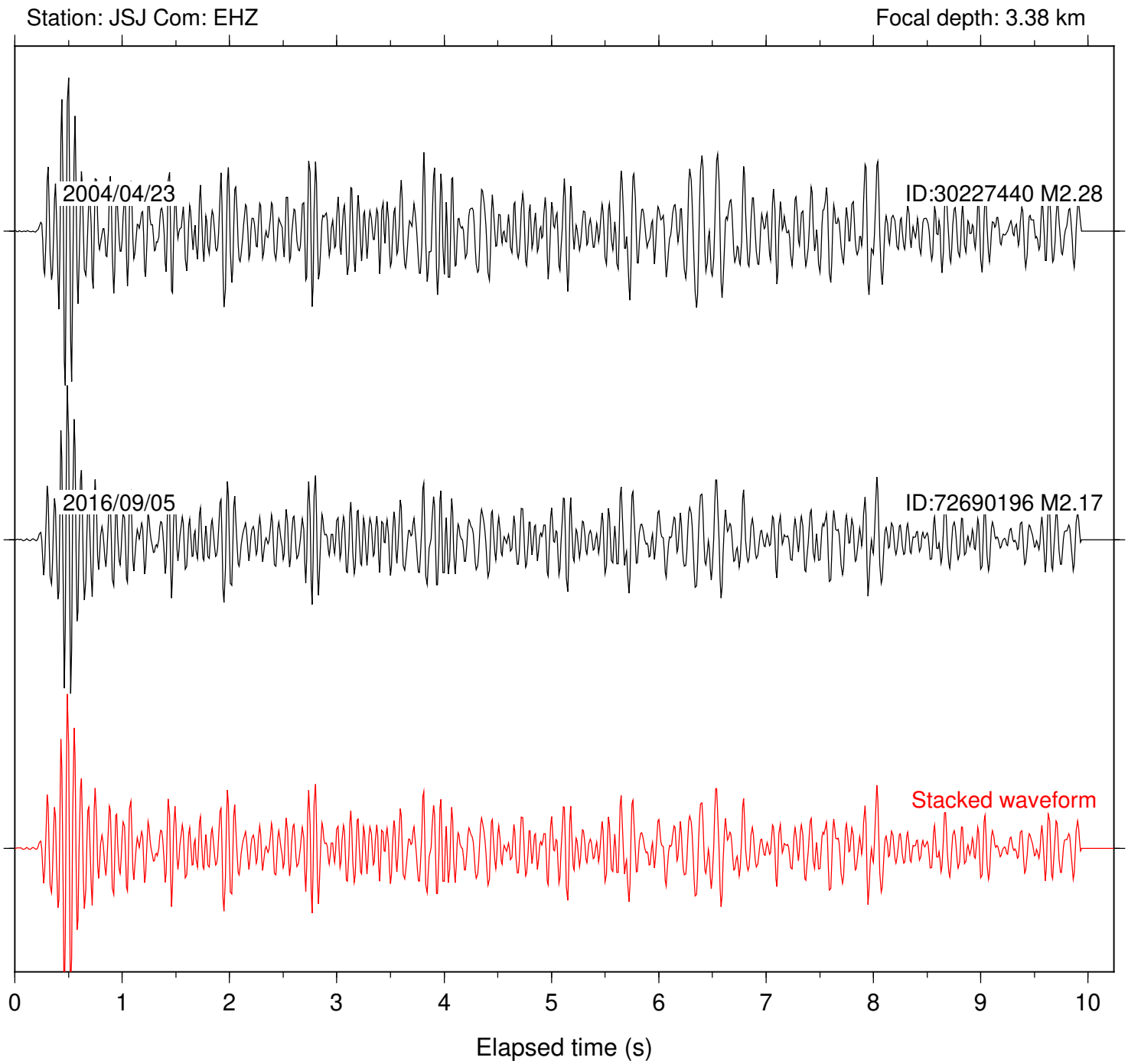
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 3.38 km
2004/04/23
ID:30227440 M2.28
2016/09/05
ID:72690196 M2.17
Stacked waveform
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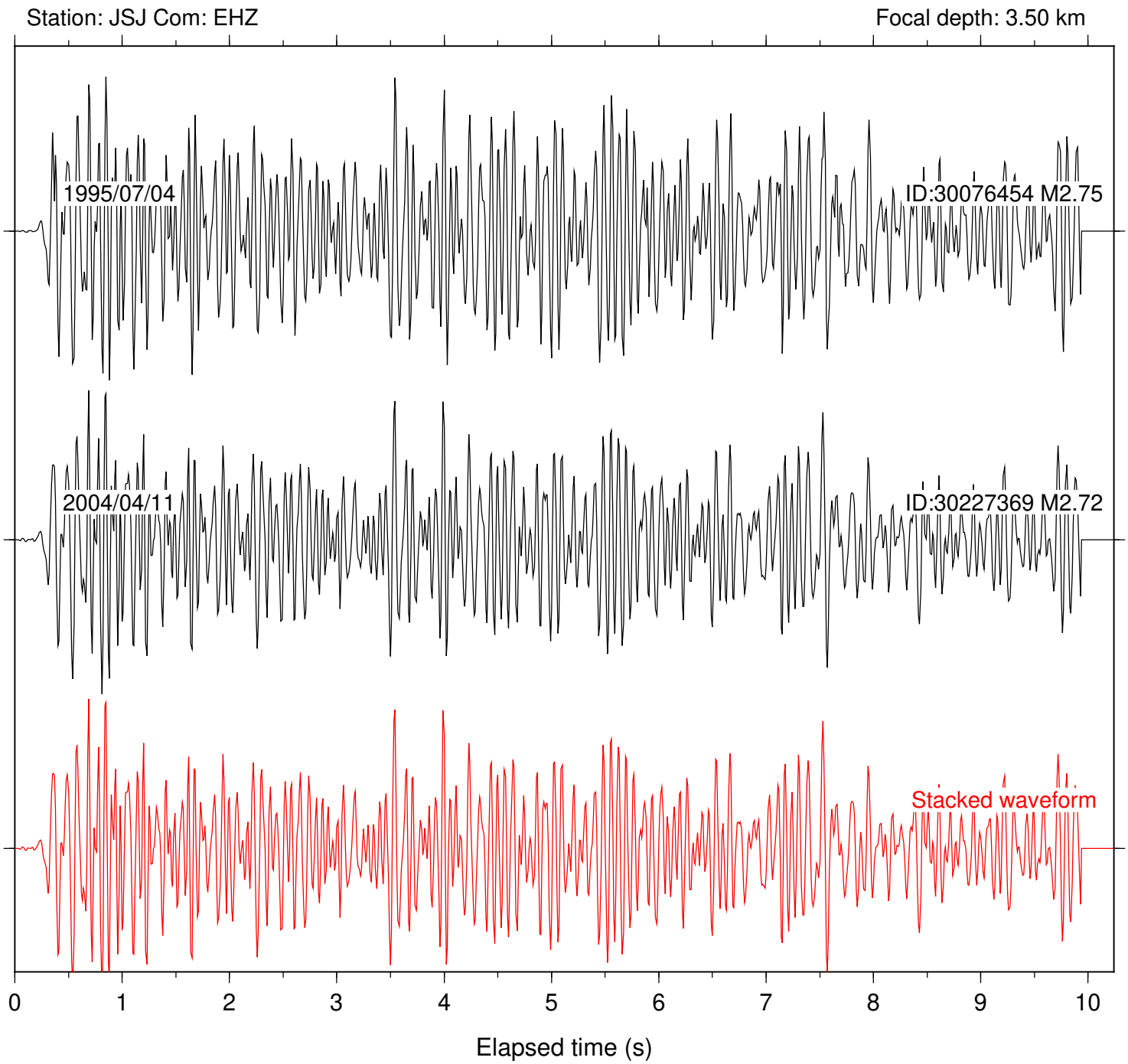
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 3.50 km
1995/07/04
ID:30076454 M2.75
2004/04/11
ID:30227369 M2.72
Stacked waveform
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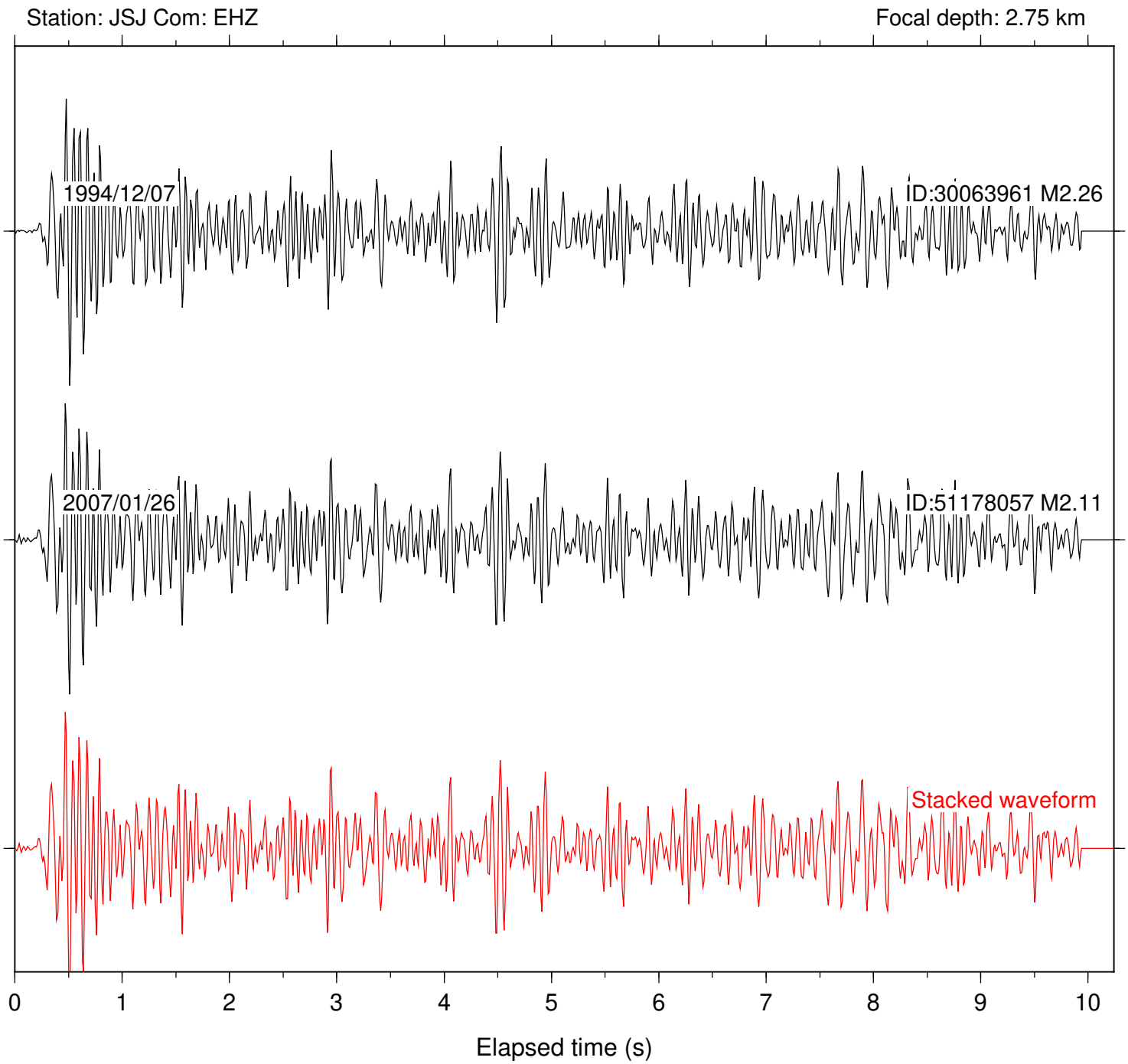
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 2.75 km
1994/12/07
ID:30063961 M2.26
2007/01/26
ID:51178057 M2.11
Stacked waveform
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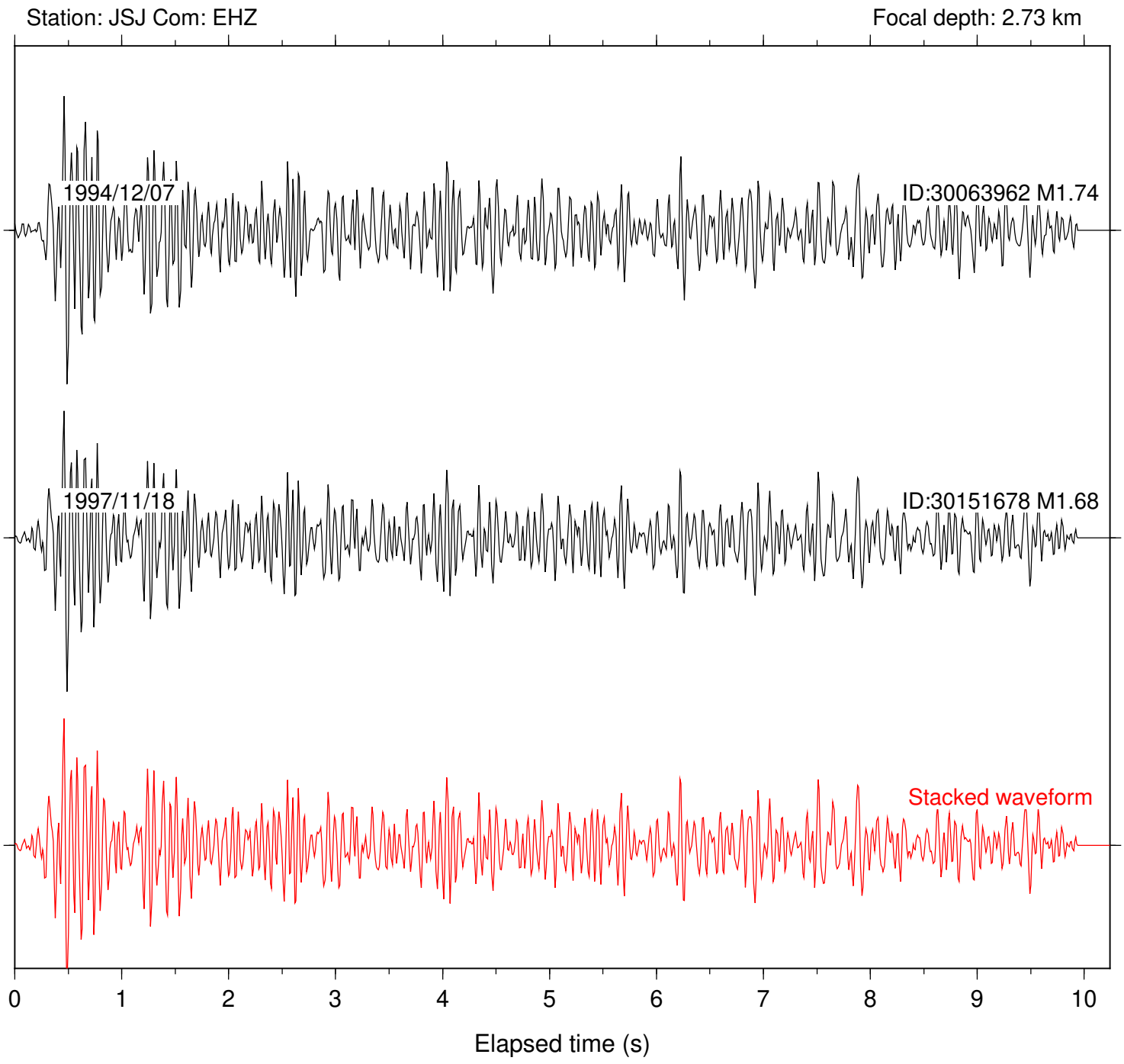
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 2.73 km
1994/12/07
ID:30063962 M1.74
1997/11/18
ID:30151678 M1.68
Stacked waveform
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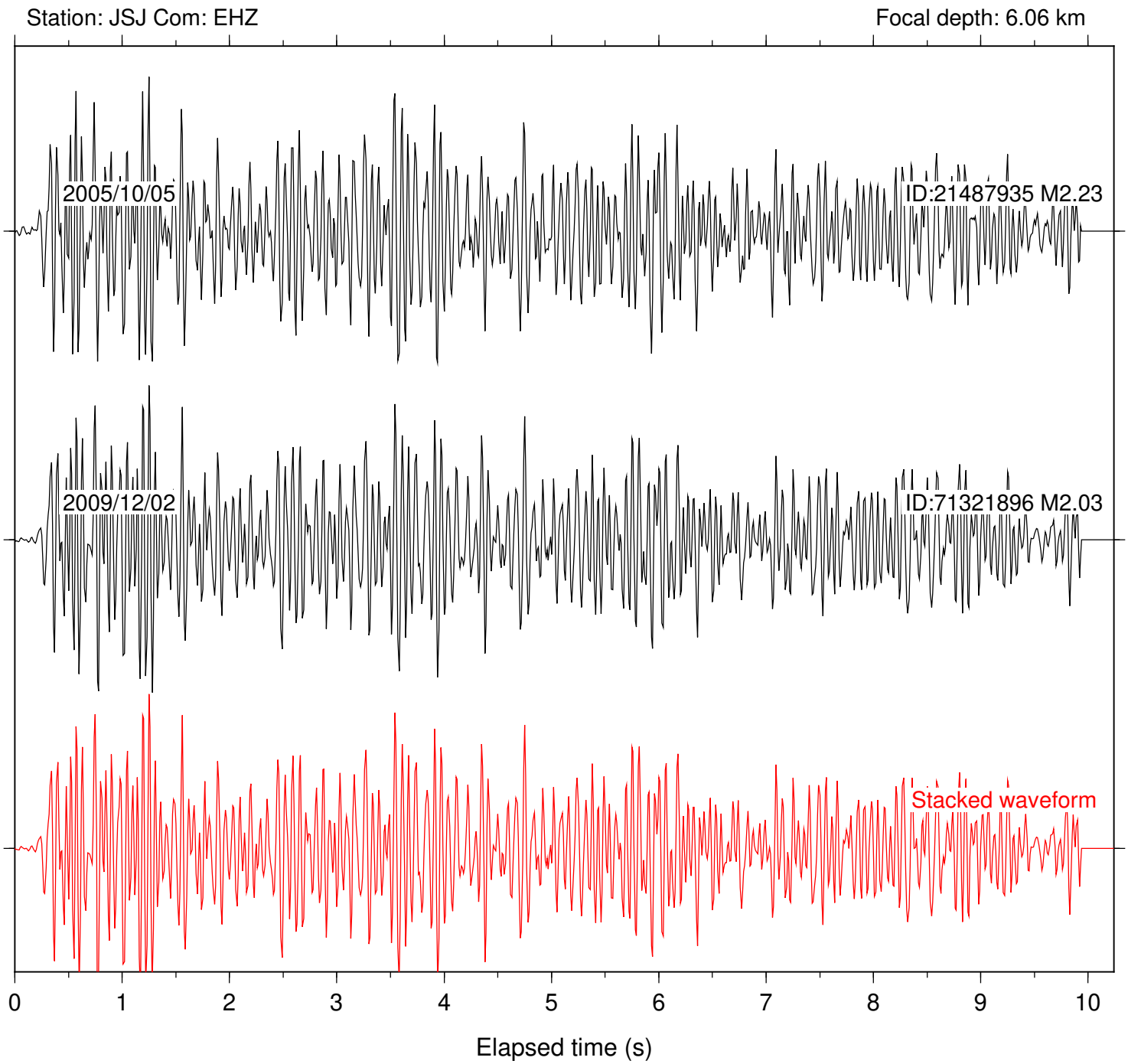
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.06 km
2005/10/05
ID:21487935 M2.23
2009/12/02
ID:71321896 M2.03
Stacked waveform
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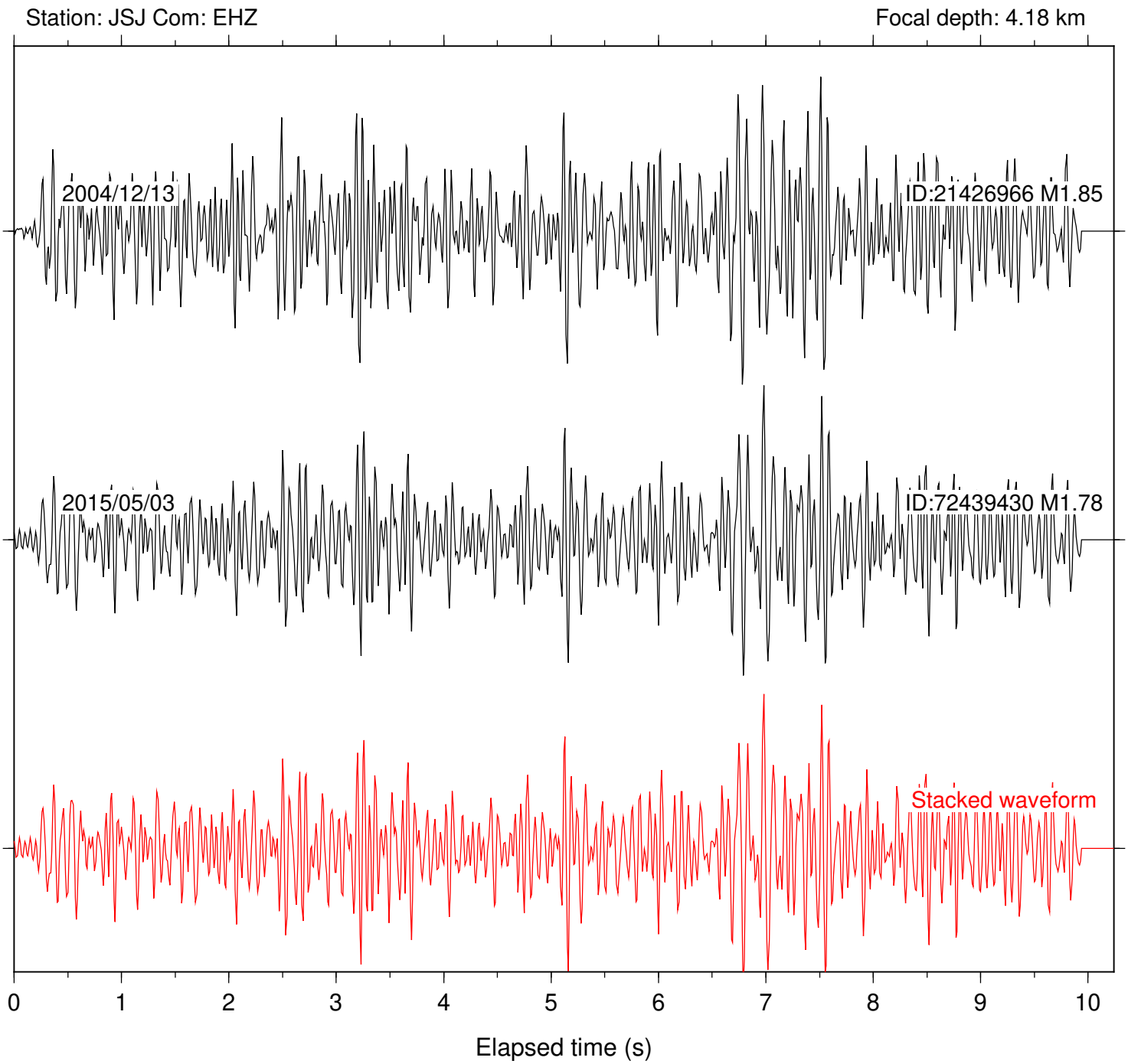
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 4.18 km
2004/12/13
ID:21426966 M1.85
2015/05/03
ID:72439430 M1.78
Stacked waveform
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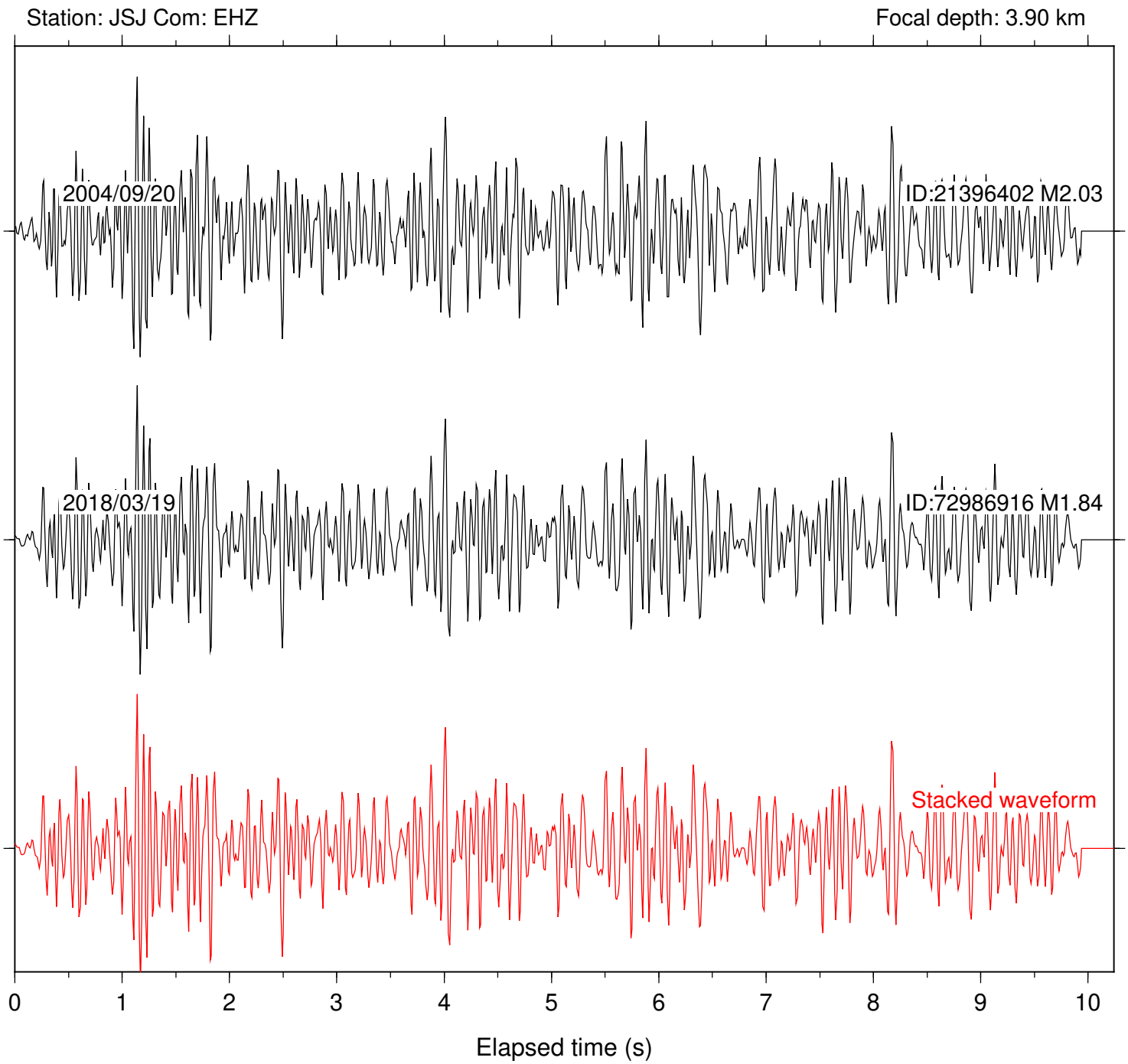
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 3.90 km
2004/09/20
ID:21396402 M2.03
2018/03/19
ID:72986916 M1.84
Stacked waveform
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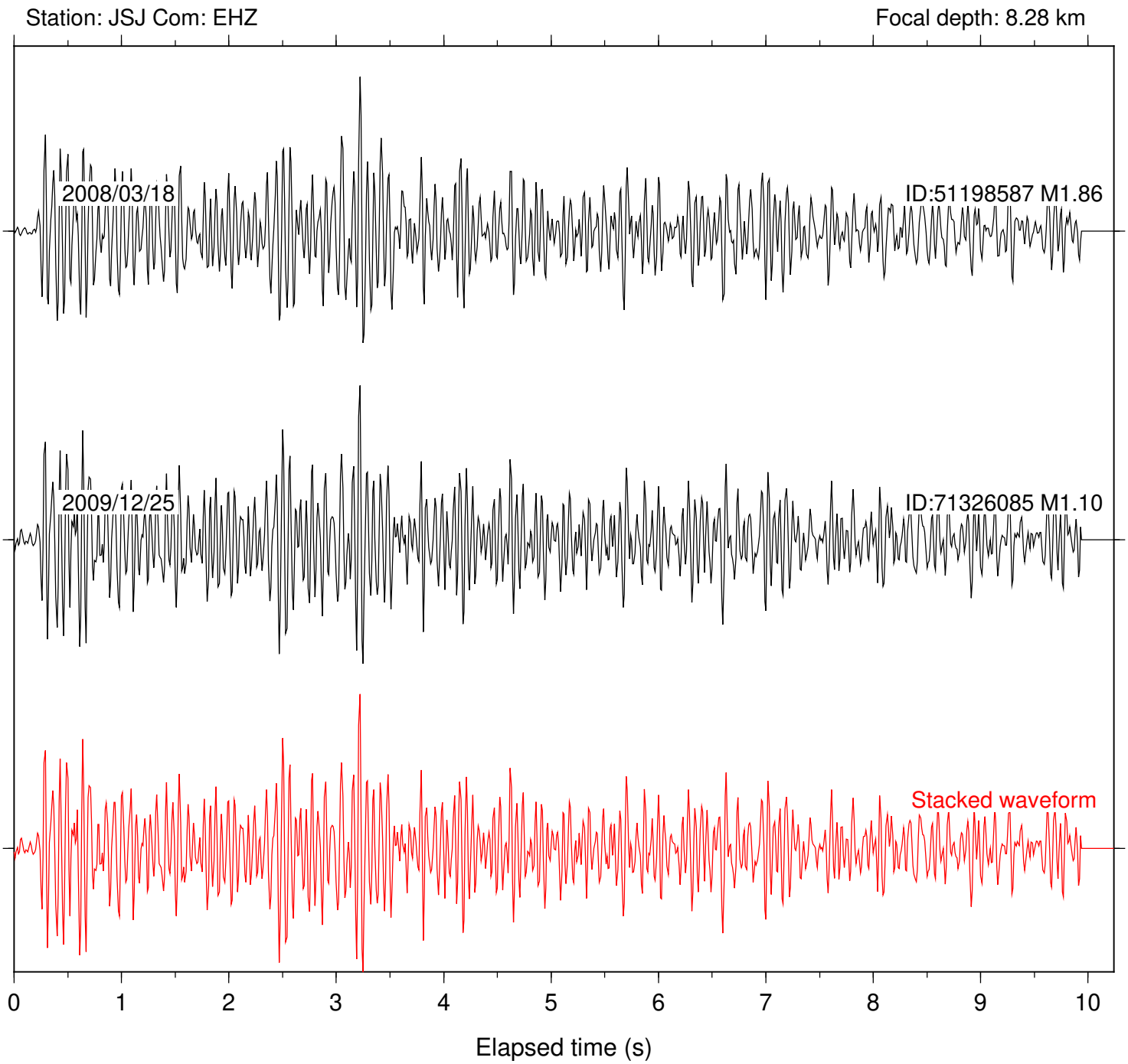
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.28 km
2008/03/18
ID:51198587 M1.86
2009/12/25
ID:71326085 M1.10
Stacked waveform
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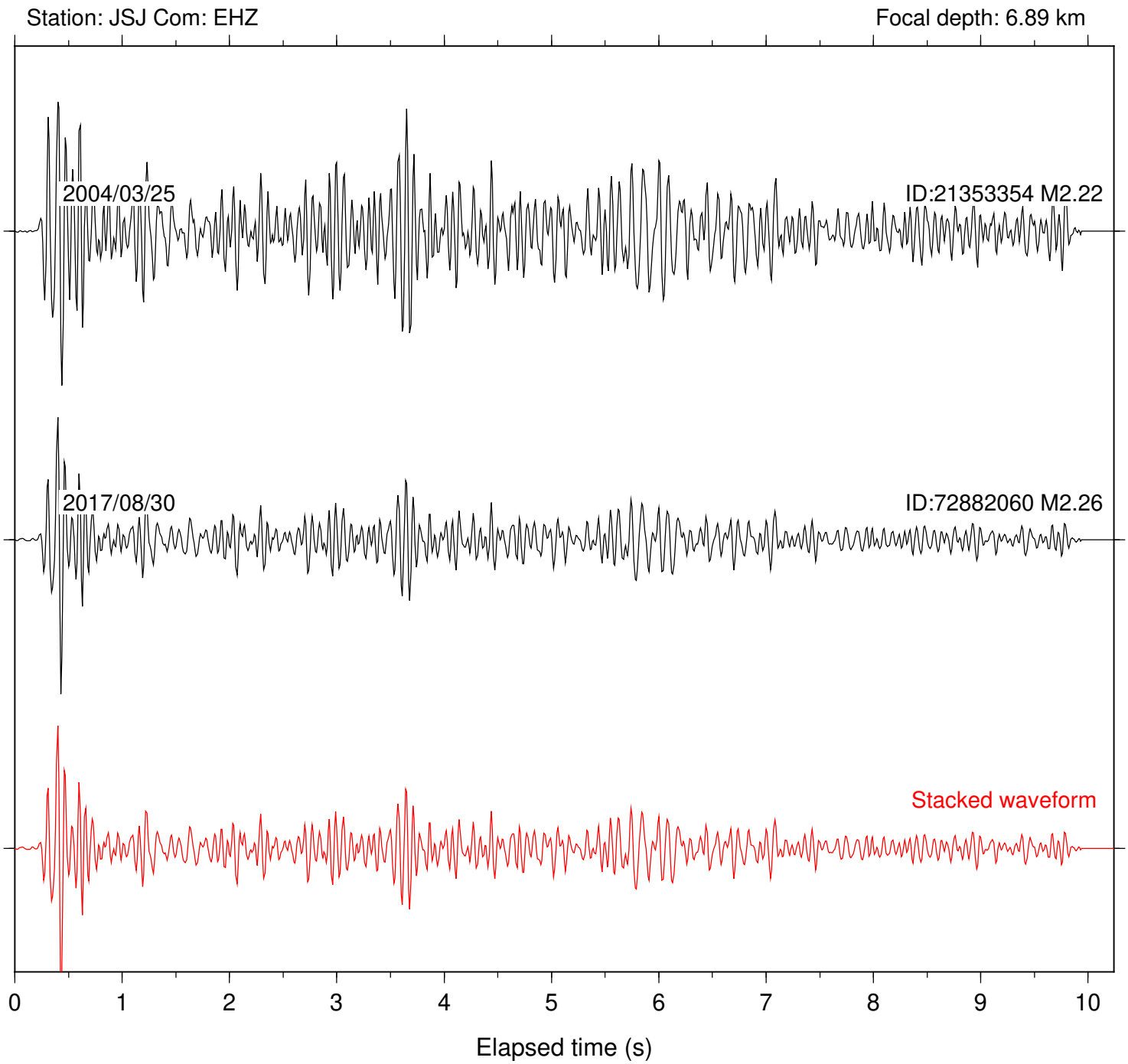
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.89 km
2004/03/25
ID:21353354 M2.22
2017/08/30
ID:72882060 M2.26
Stacked waveform
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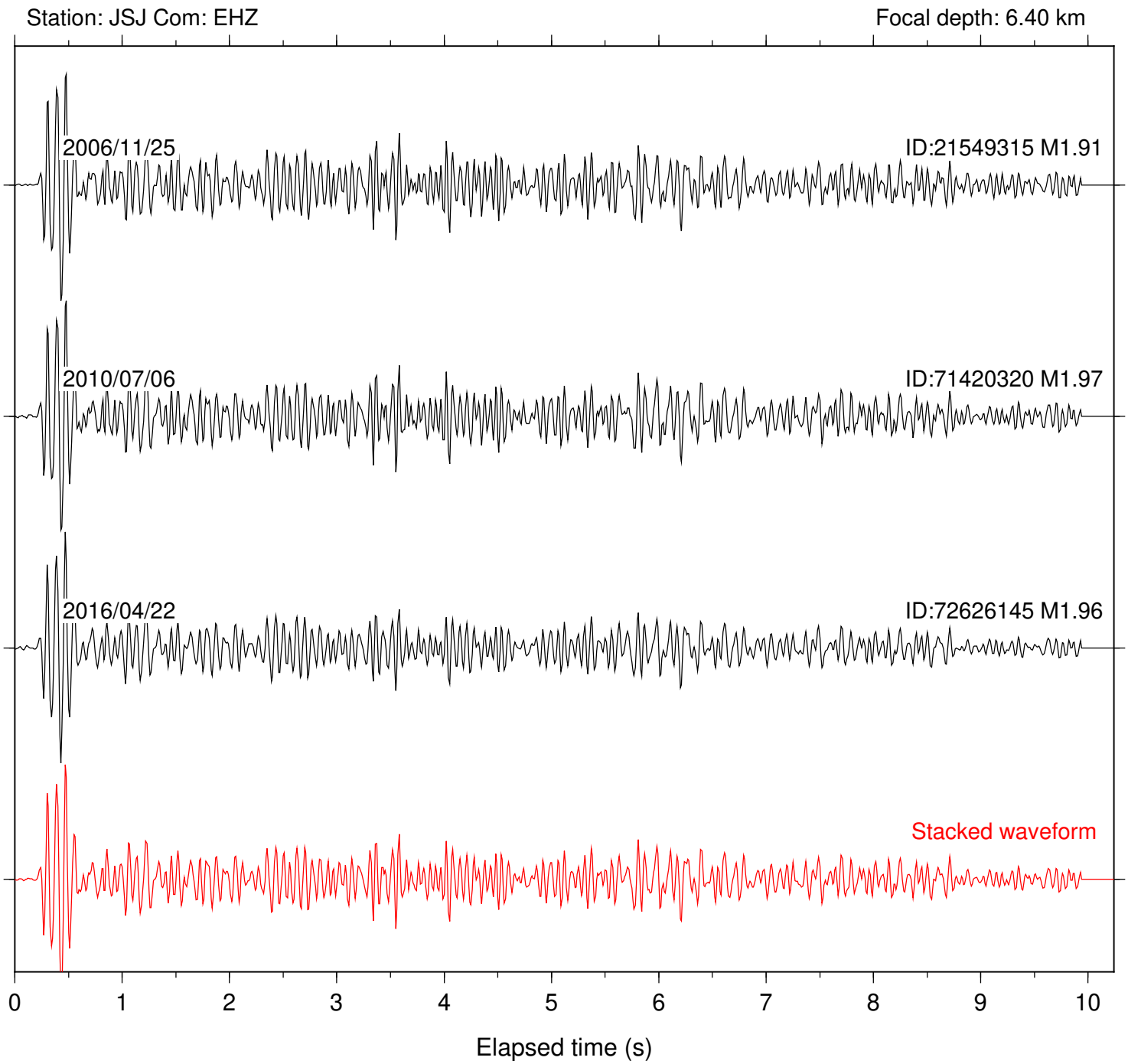
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.40 km
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
2016/04/22
ID:72626145 M1.96
Stacked waveform
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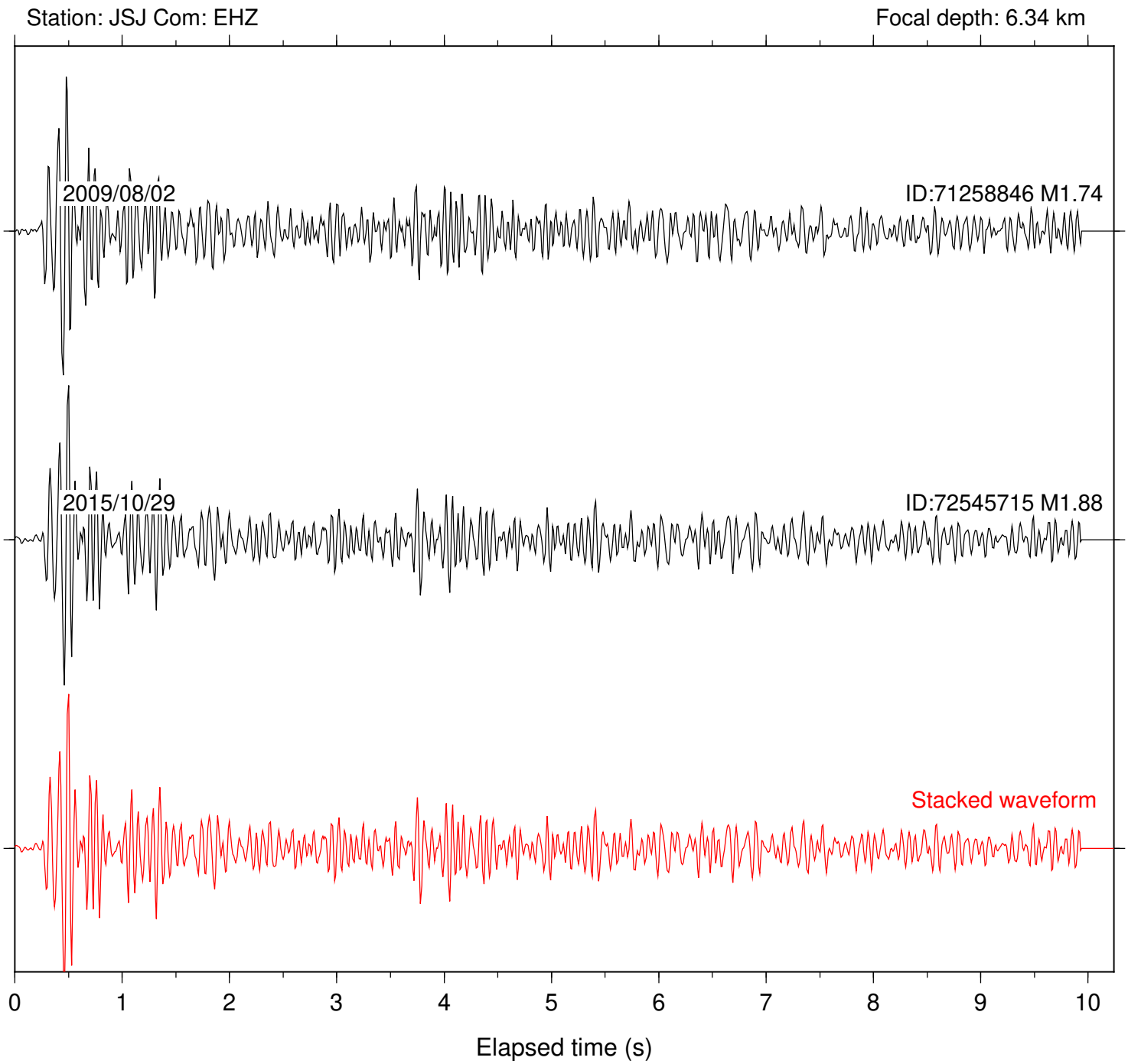
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.34 km
2009/08/02
ID:71258846 M1.74
2015/10/29
ID:72545715 M1.88
Stacked waveform
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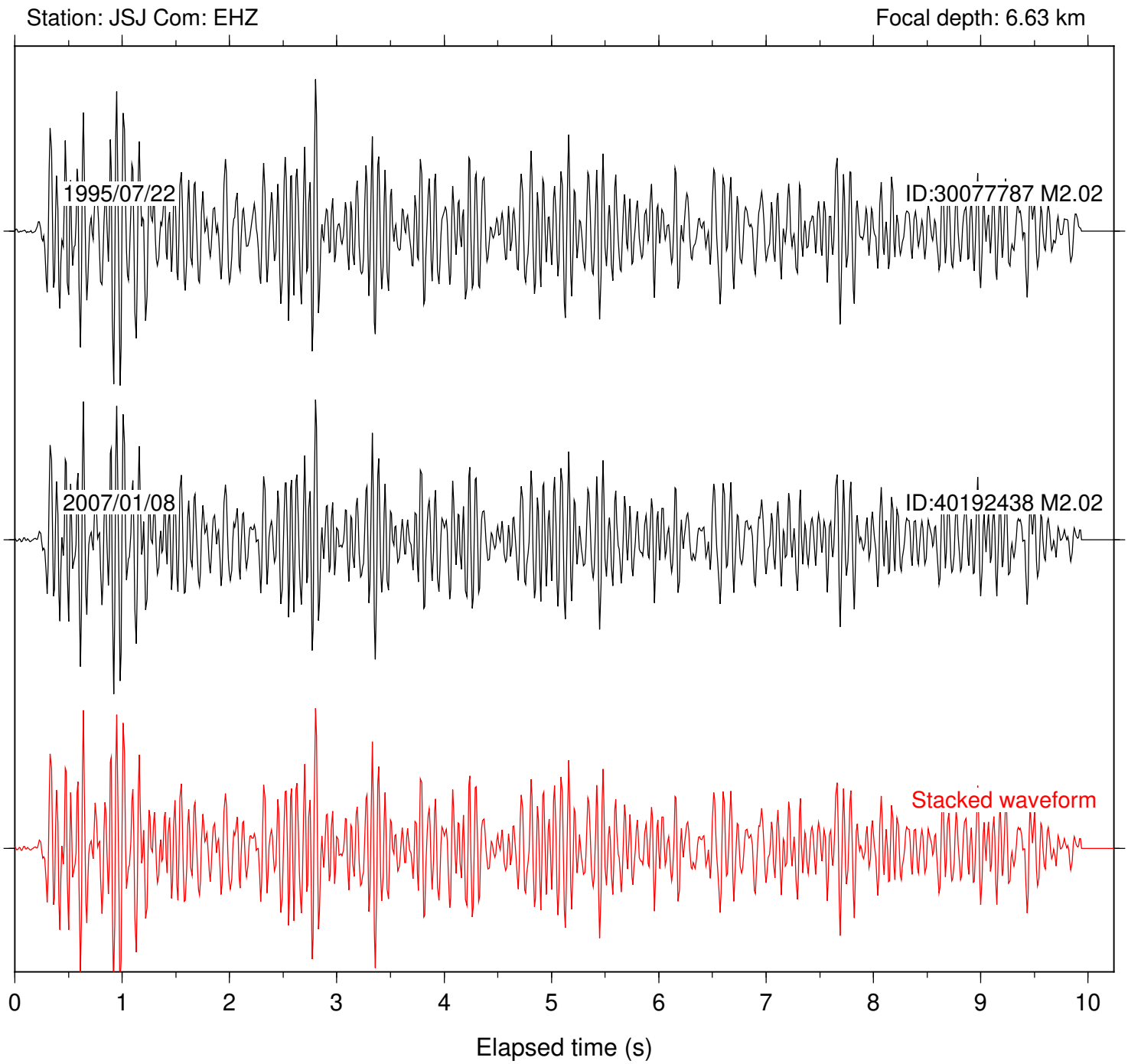
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.63 km
1995/07/22
ID:30077787 M2.02
2007/01/08
ID:40192438 M2.02
Stacked waveform
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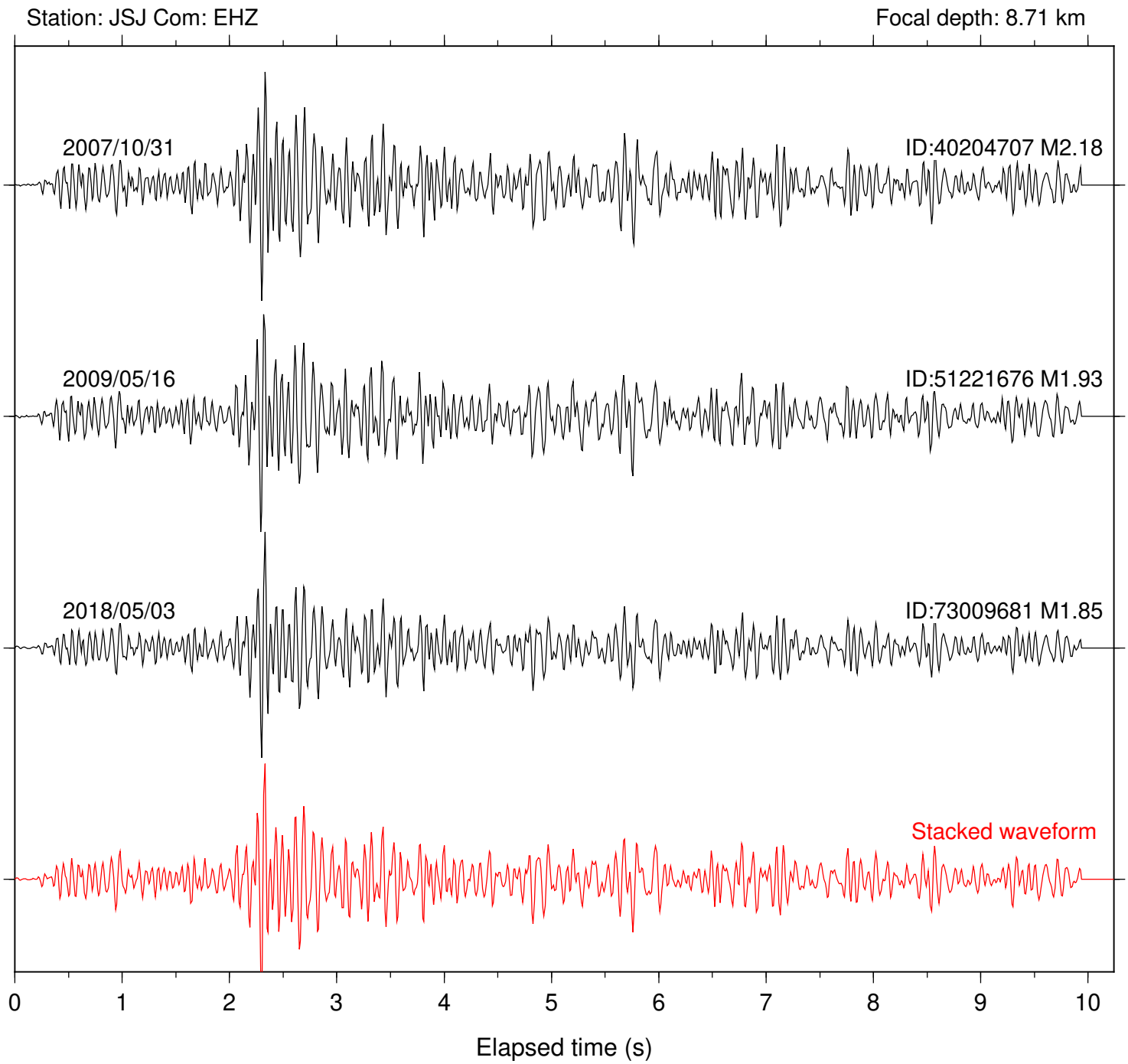
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.71 km
2007/10/31
ID:40204707 M2.18
2009/05/16
ID:51221676 M1.93
2018/05/03
ID:73009681 M1.85
Stacked waveform
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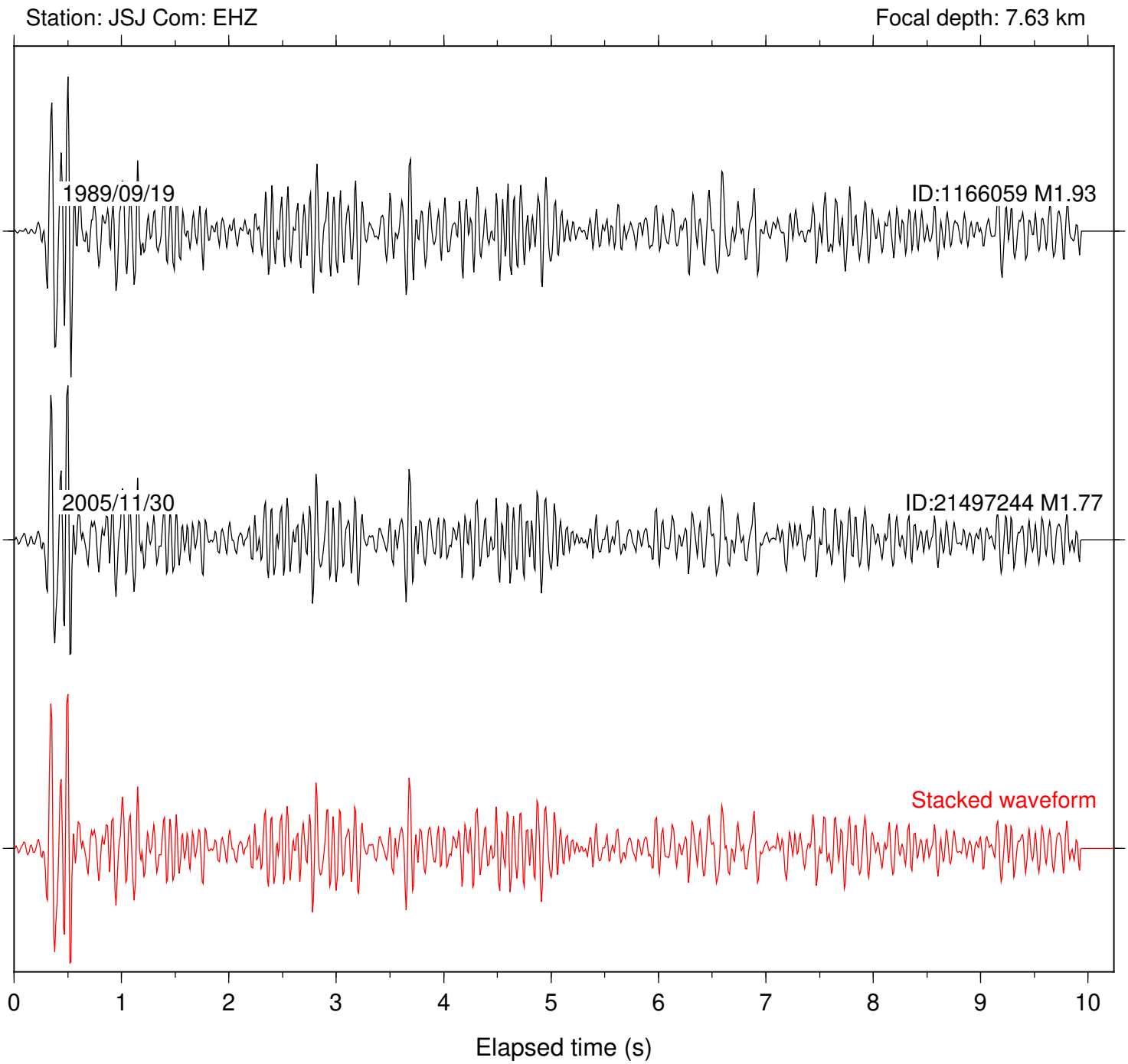
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.63 km
1989/09/19
ID:1166059 M1.93
2005/11/30
ID:21497244 M1.77
Stacked waveform
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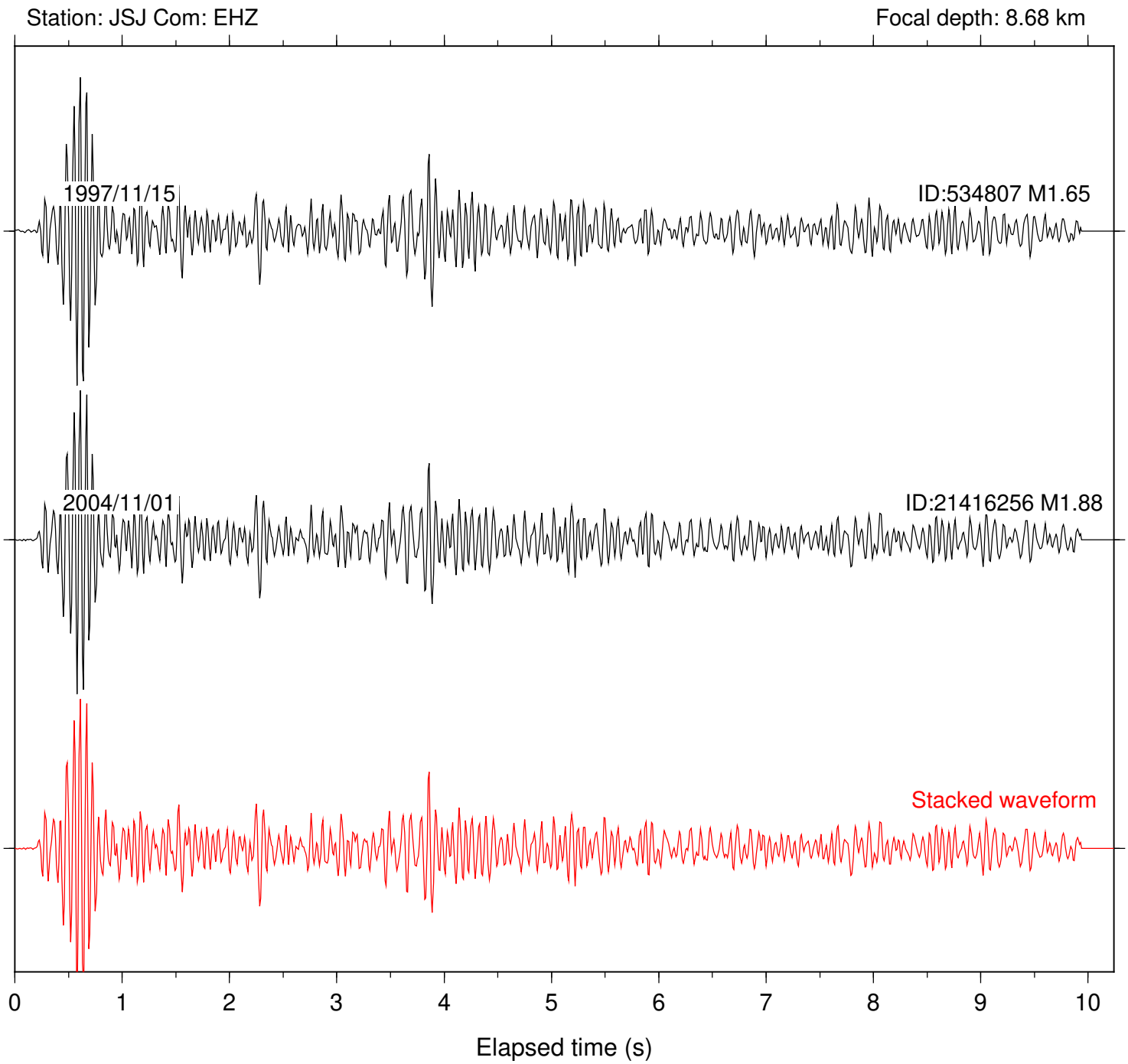
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.68 km
1997/11/15
ID:534807 M1.65
2004/11/01
ID:21416256 M1.88
Stacked waveform
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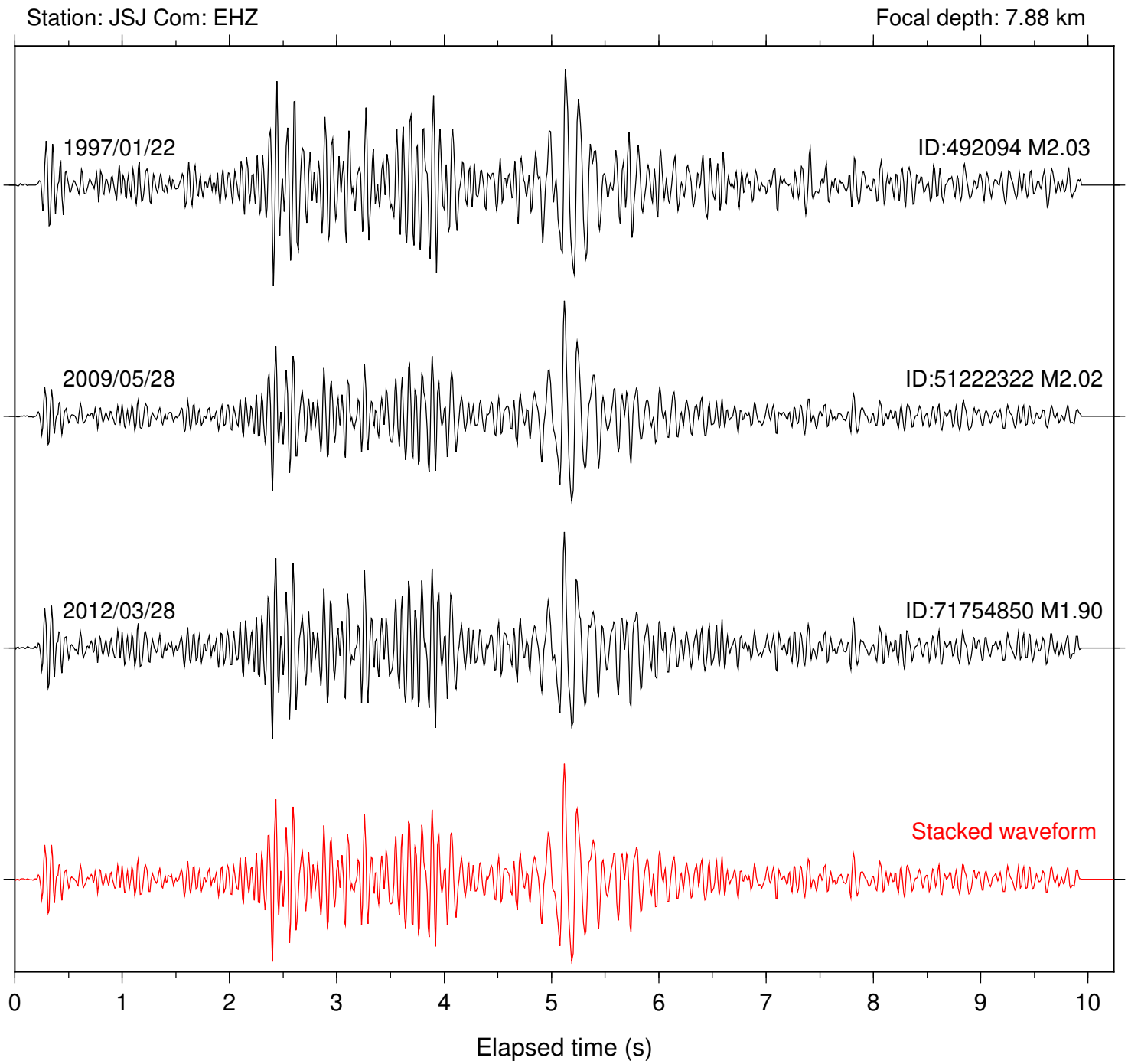
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.88 km
1997/01/22
ID:492094 M2.03
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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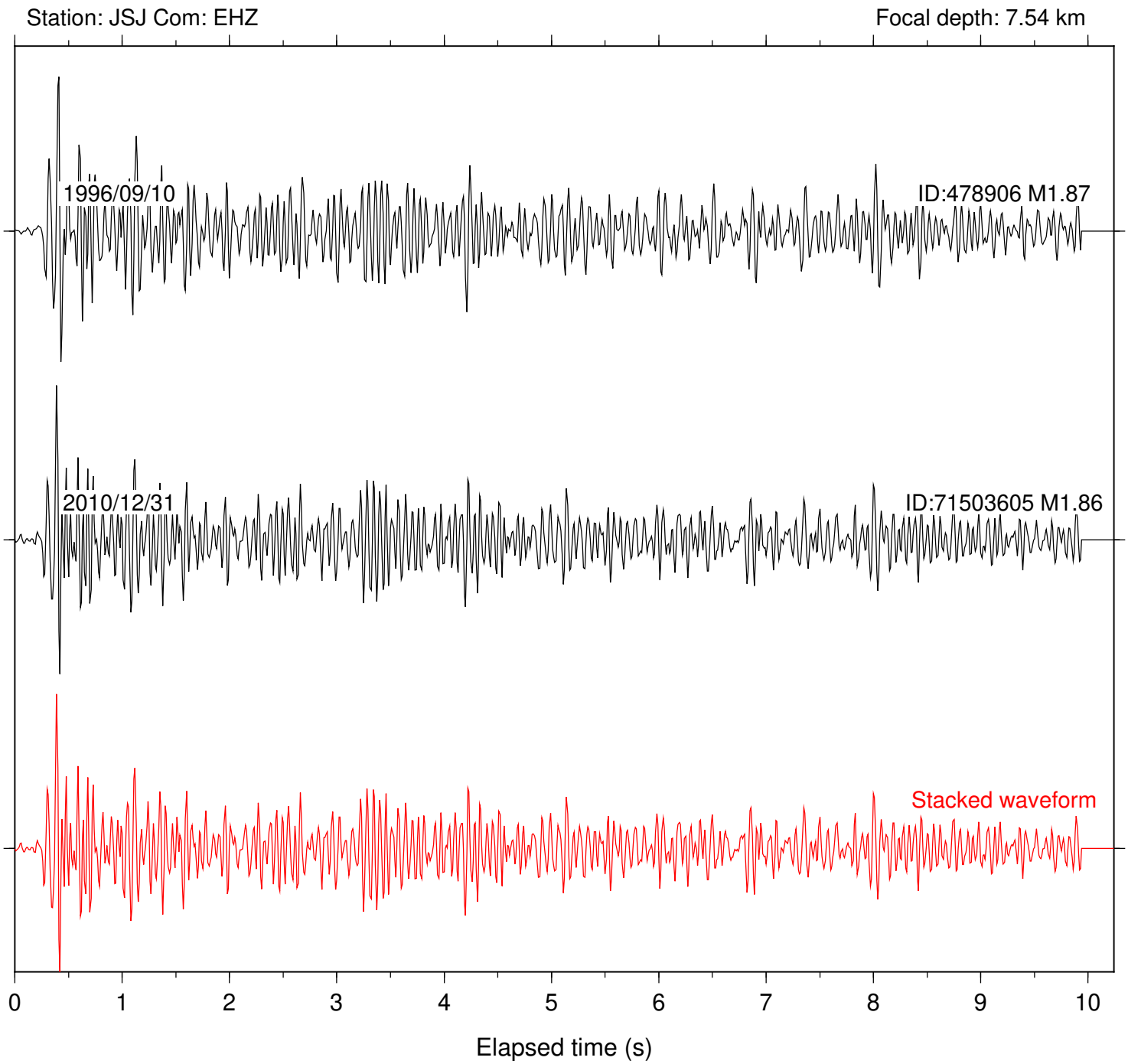
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.54 km
1996/09/10
ID:478906 M1.87
2010/12/31
ID:71503605 M1.86
Stacked waveform
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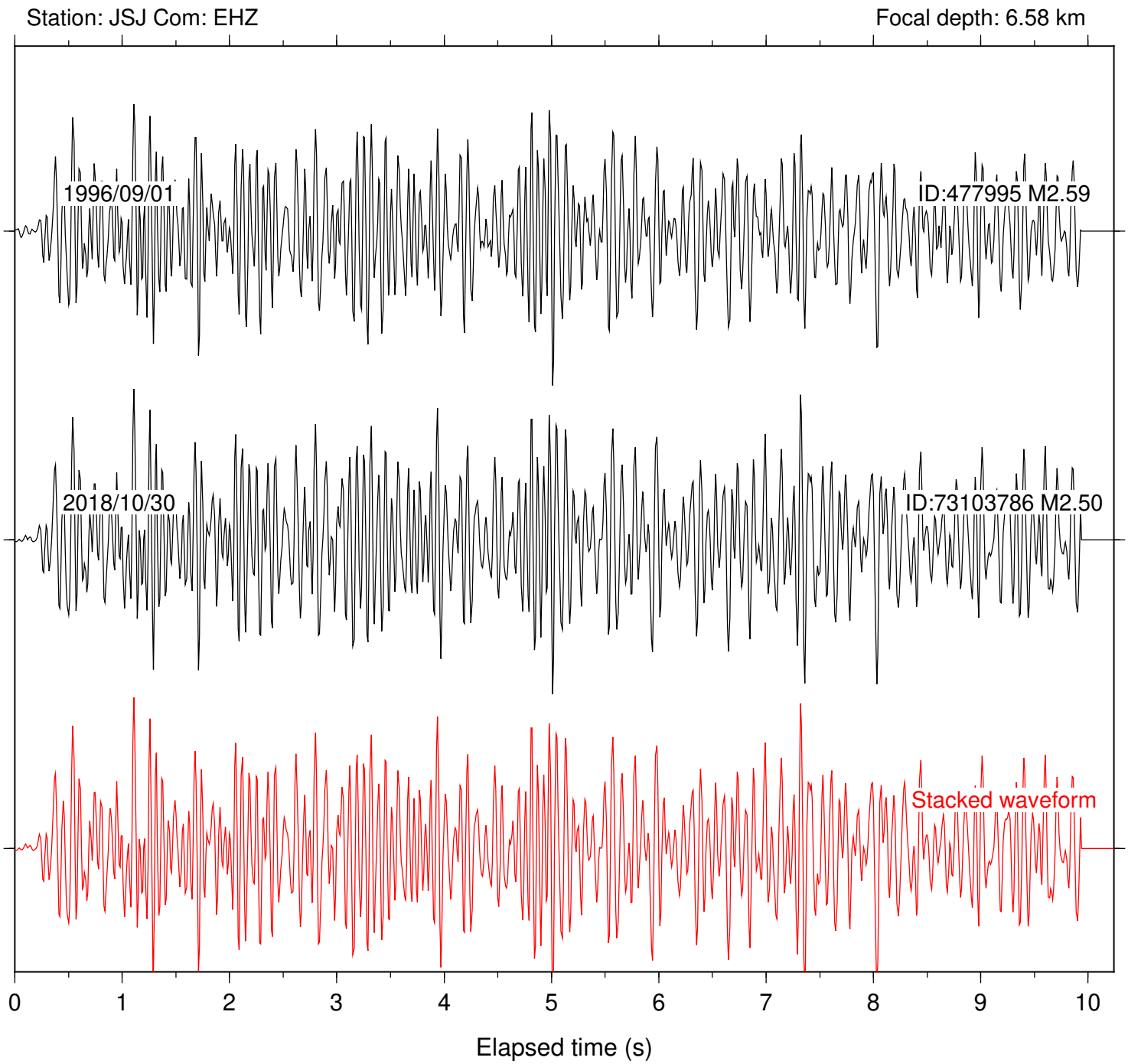
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.58 km
1996/09/01
ID:477995 M2.59
2018/10/30
ID:73103786 M2.50
Stacked waveform
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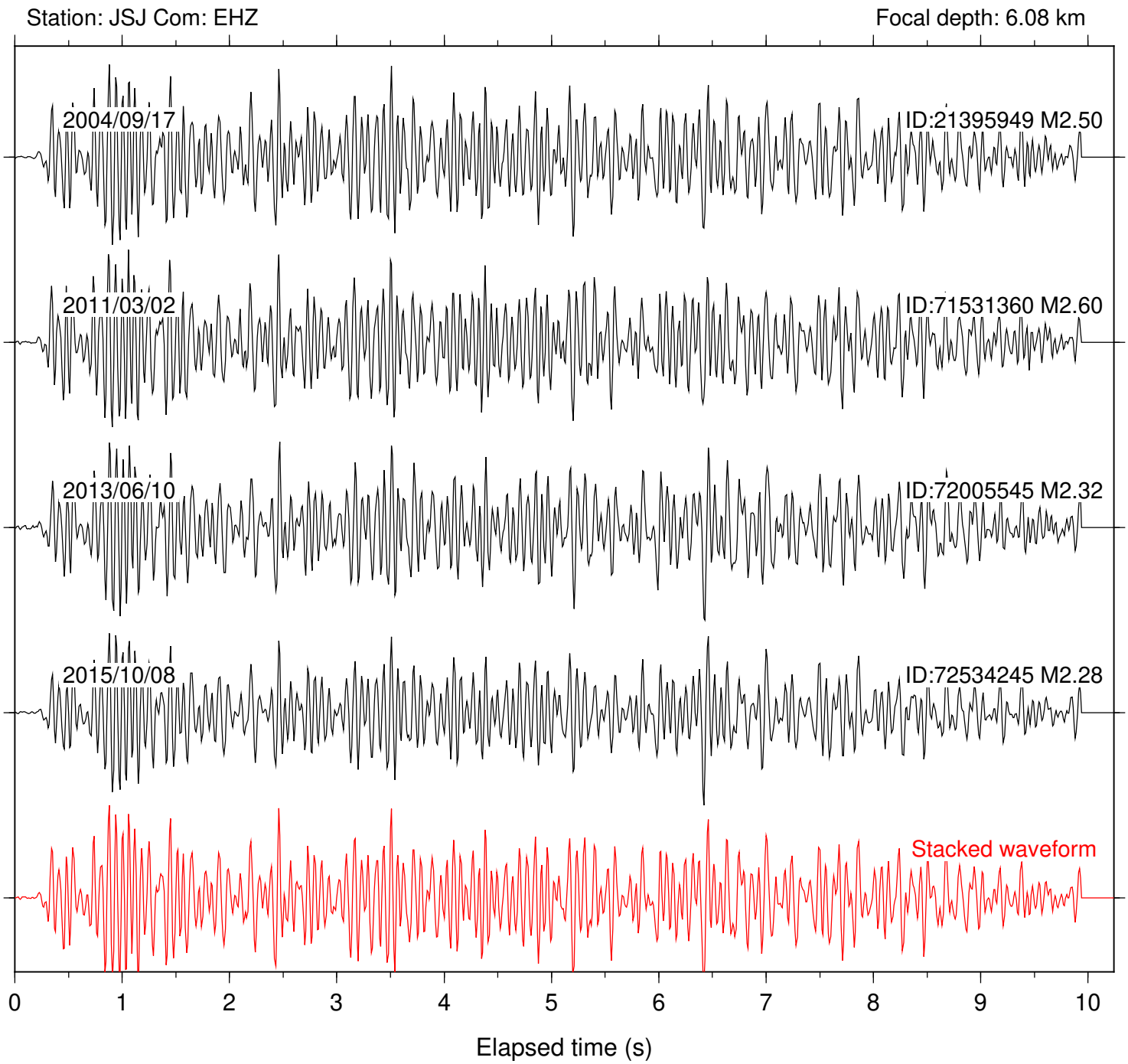
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.08 km
2004/09/17
ID:21395949 M2.50
2011/03/02
ID:71531360 M2.60
2013/06/10
ID:72005545 M2.32
2015/10/08
ID:72534245 M2.28
Stacked waveform
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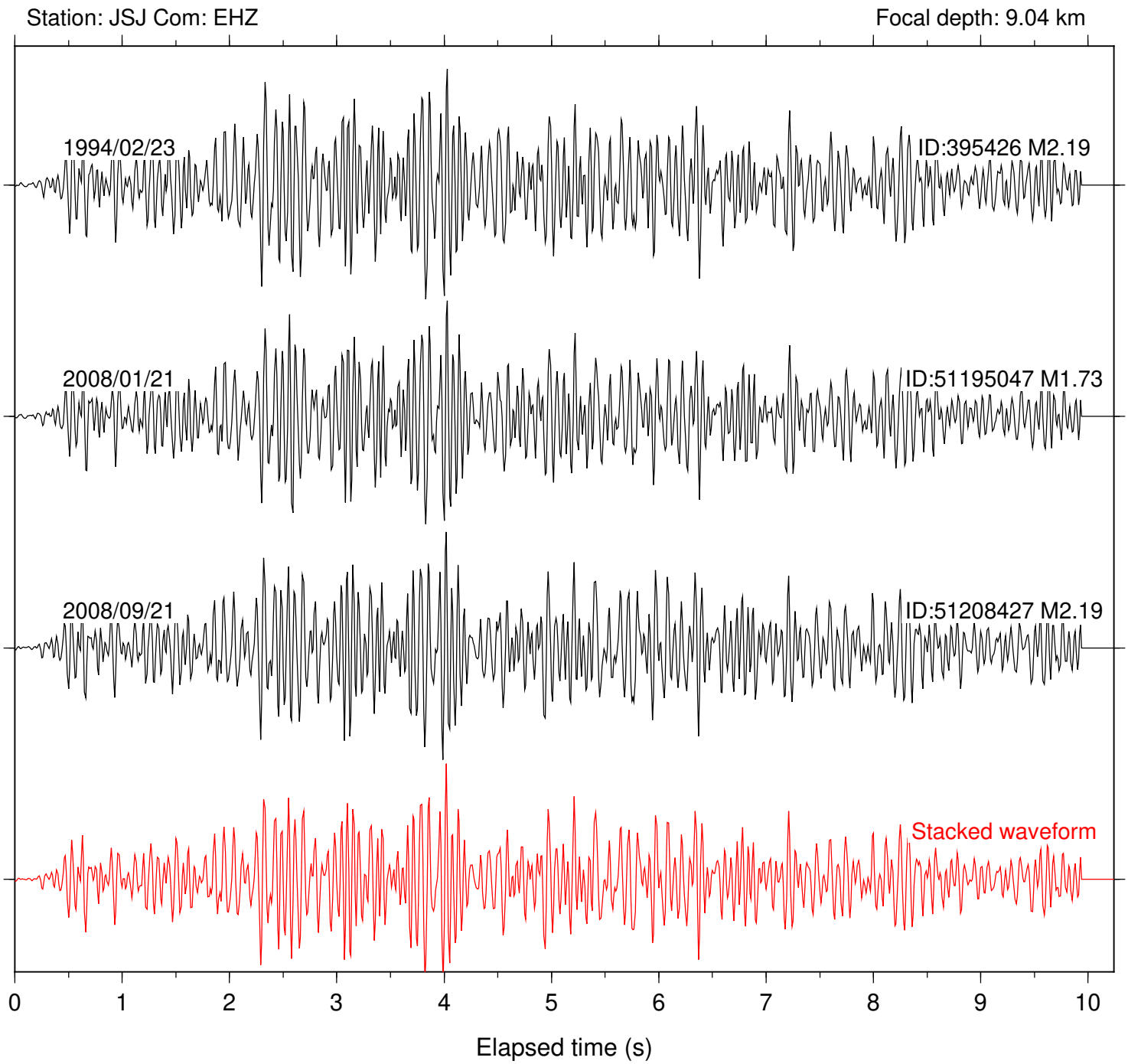
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 9.04 km
1994/02/23
ID:395426 M2.19
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
Stacked waveform
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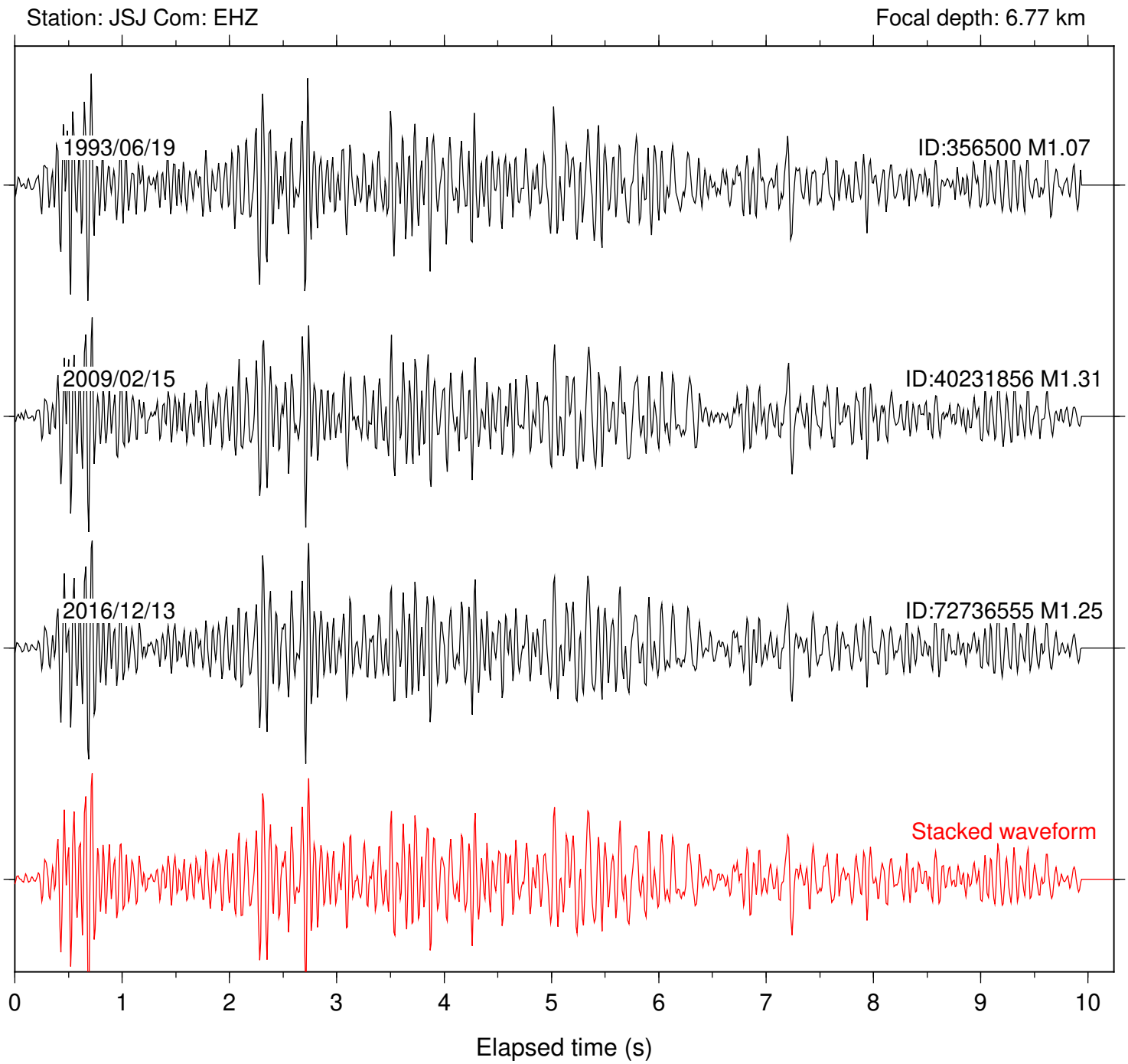
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.77 km
1993/06/19
ID:356500 M1.07
2009/02/15
ID:40231856 M1.31
2016/12/13
ID:72736555 M1.25
Stacked waveform
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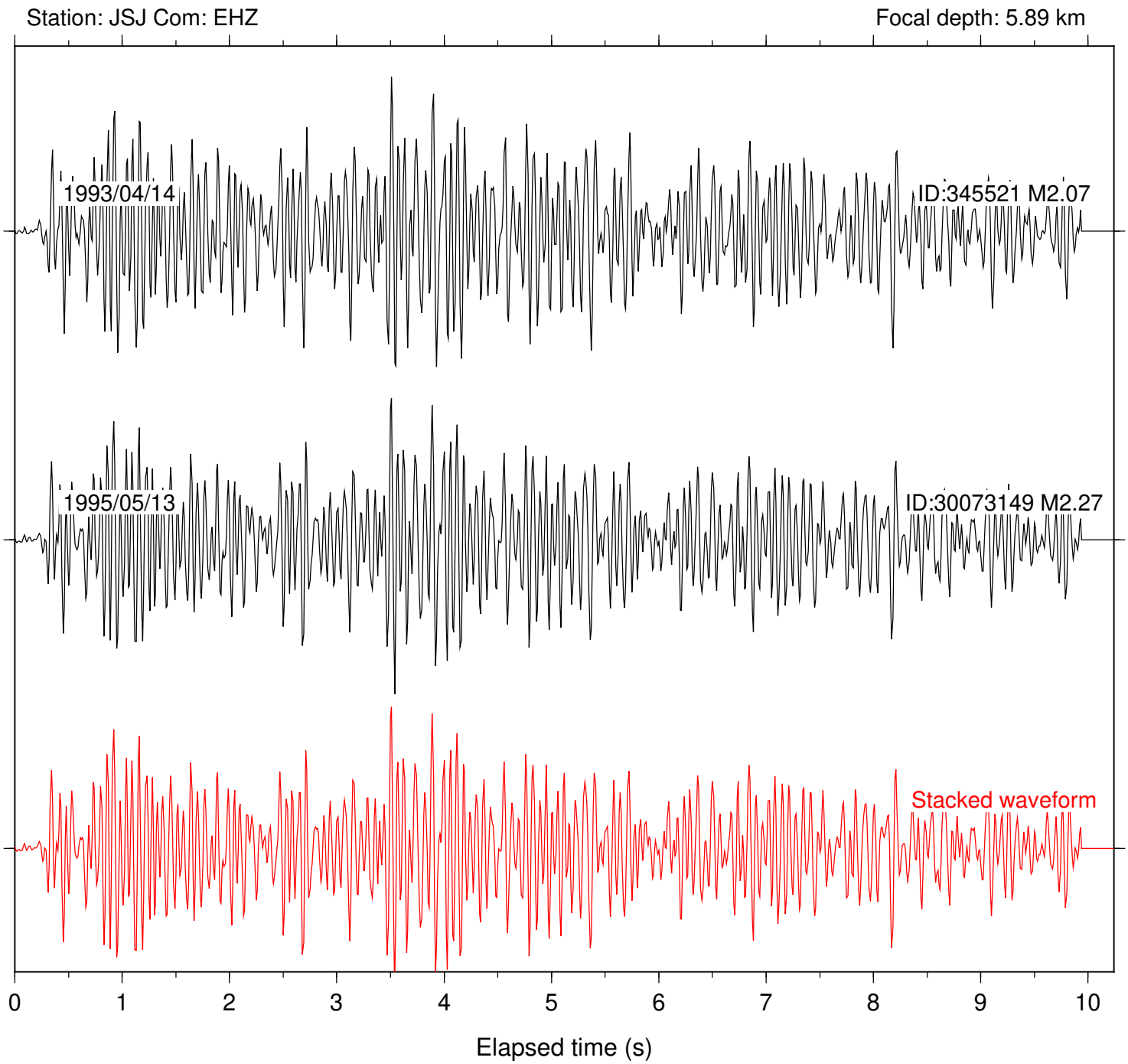
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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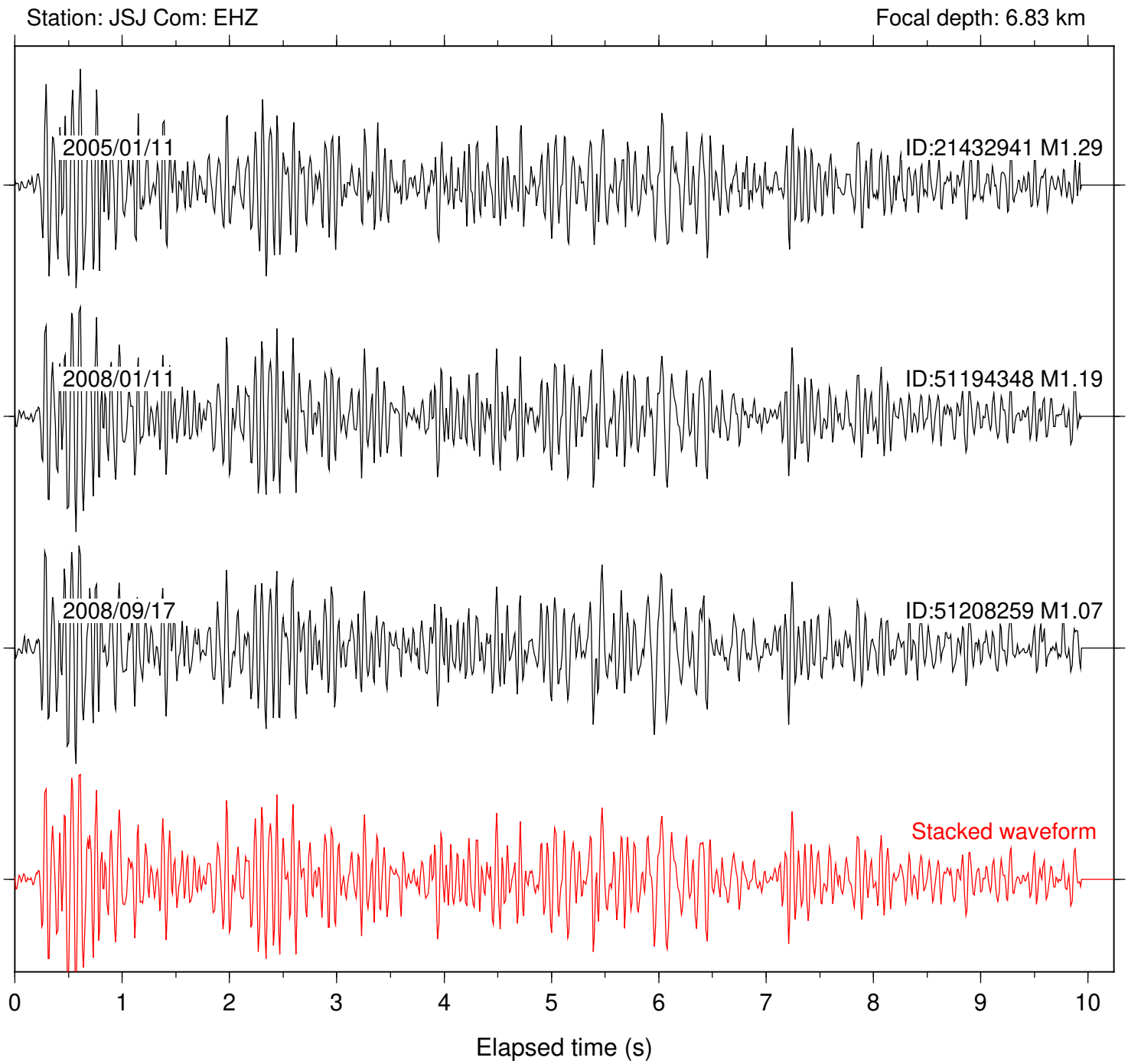
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.83 km
2005/01/11
ID:21432941 M1.29
2008/01/11
ID:51194348 M1.19
2008/09/17
ID:51208259 M1.07
Stacked waveform
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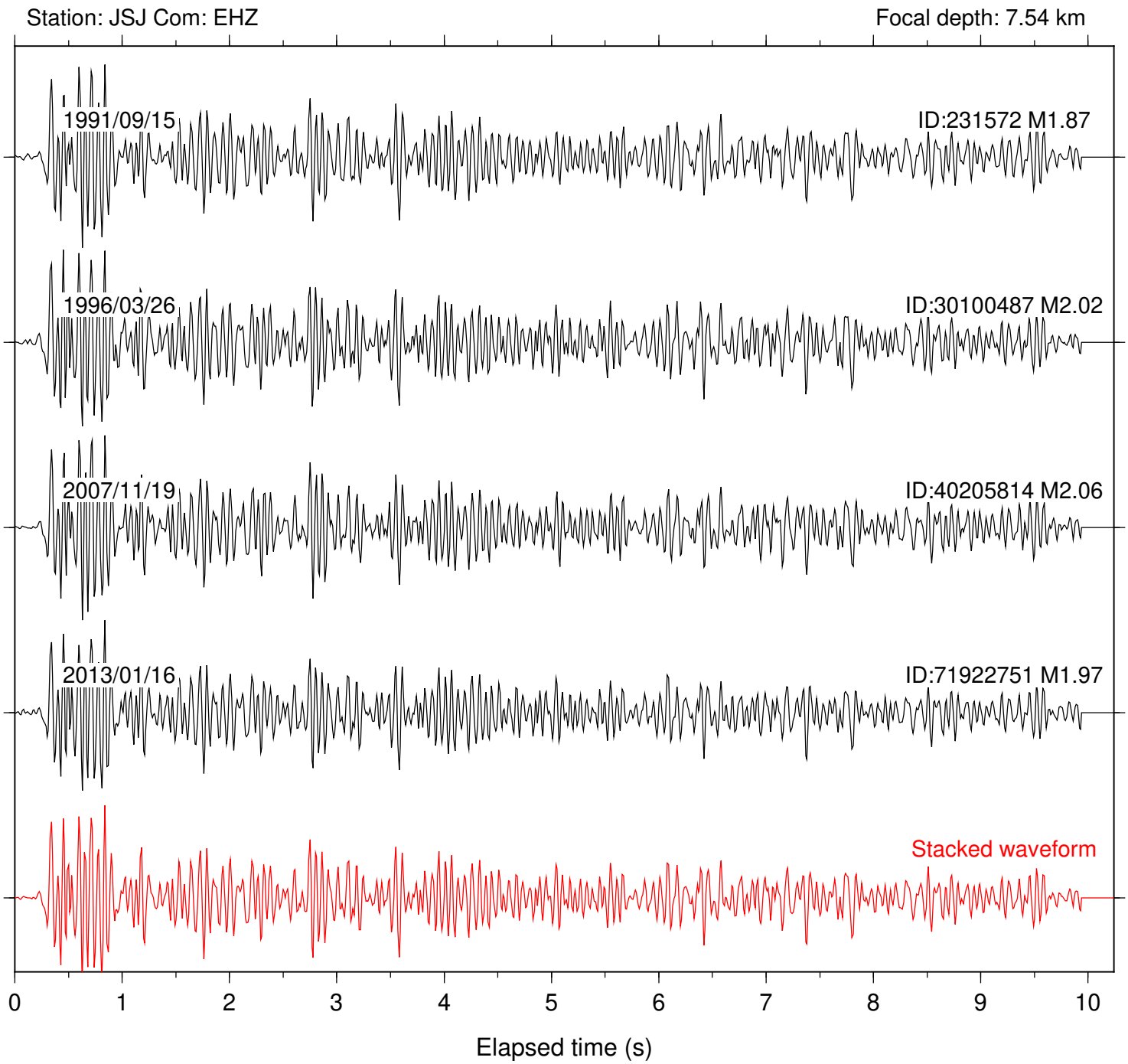
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.54 km
1991/09/15
ID:231572 M1.87
1996/03/26
ID:30100487 M2.02
2007/11/19
ID:40205814 M2.06
2013/01/16
ID:71922751 M1.97
Stacked waveform
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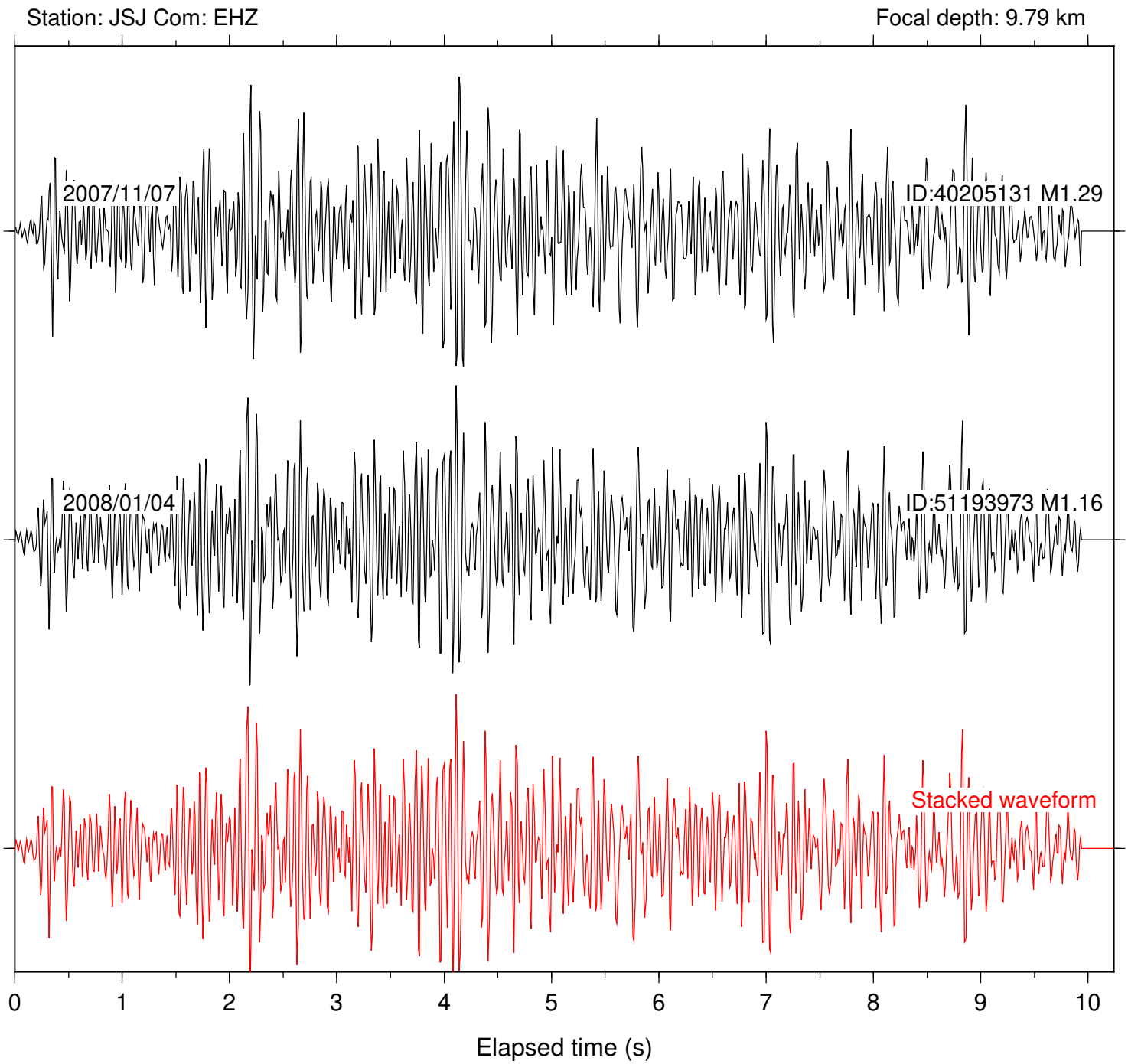
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 9.79 km
2007/11/07
ID:40205131 M1.29
2008/01/04
ID:51193973 M1.16
Stacked waveform
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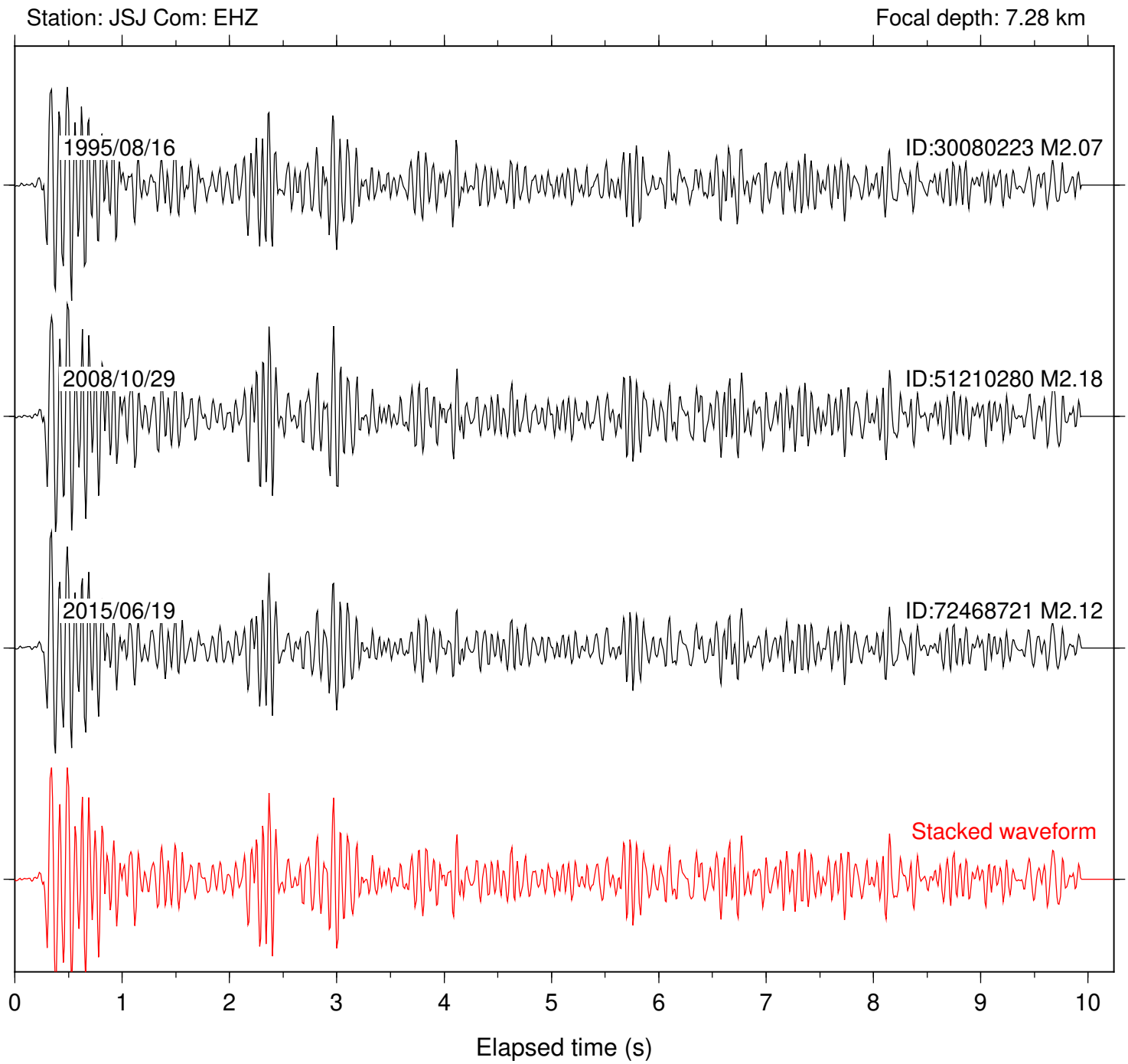
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.28 km
1995/08/16
ID:30080223 M2.07
2008/10/29
ID:51210280 M2.18
2015/06/19
ID:72468721 M2.12
Stacked waveform
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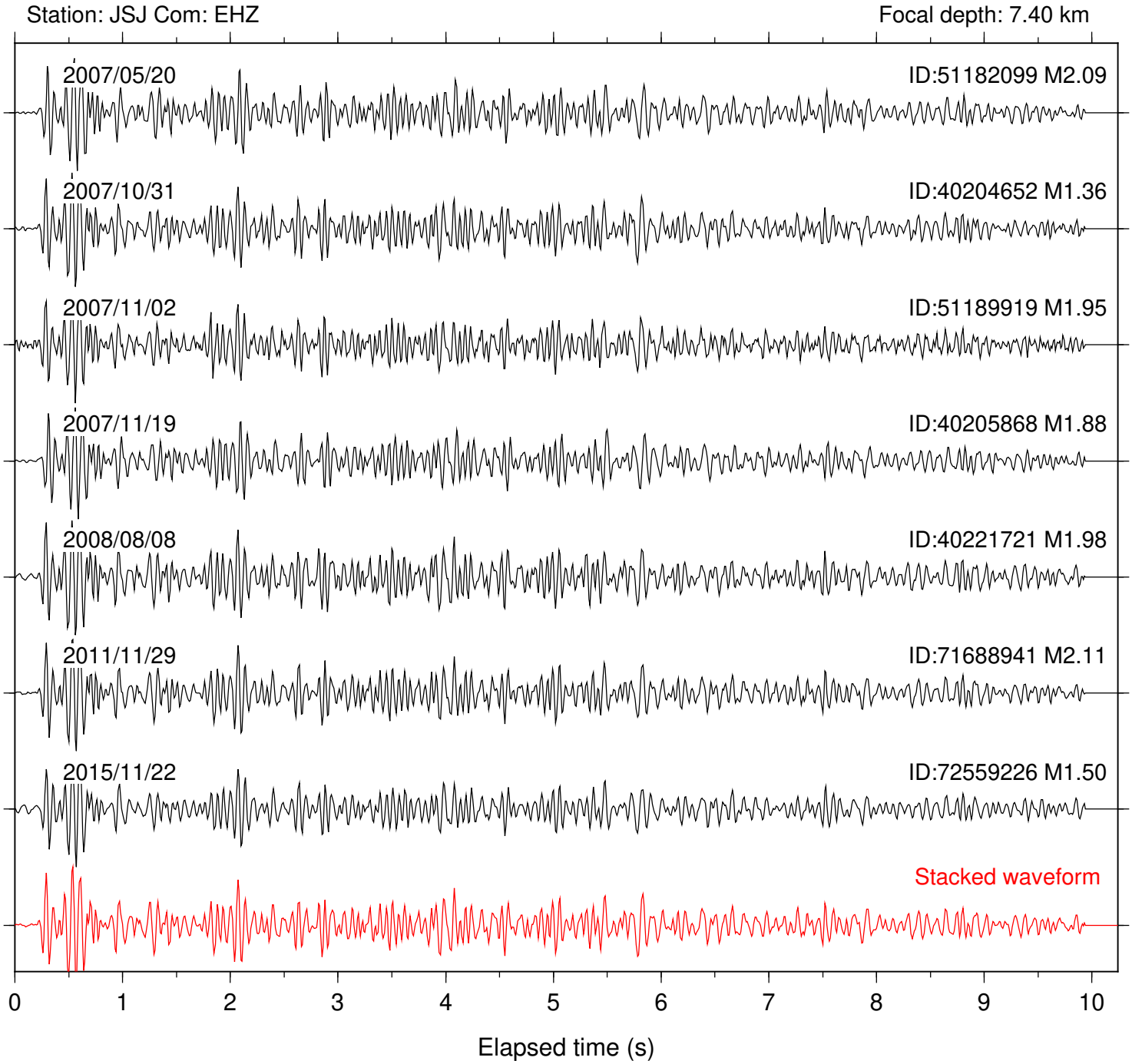
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.40 km
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
2015/11/22
ID:72559226 M1.50
Stacked waveform
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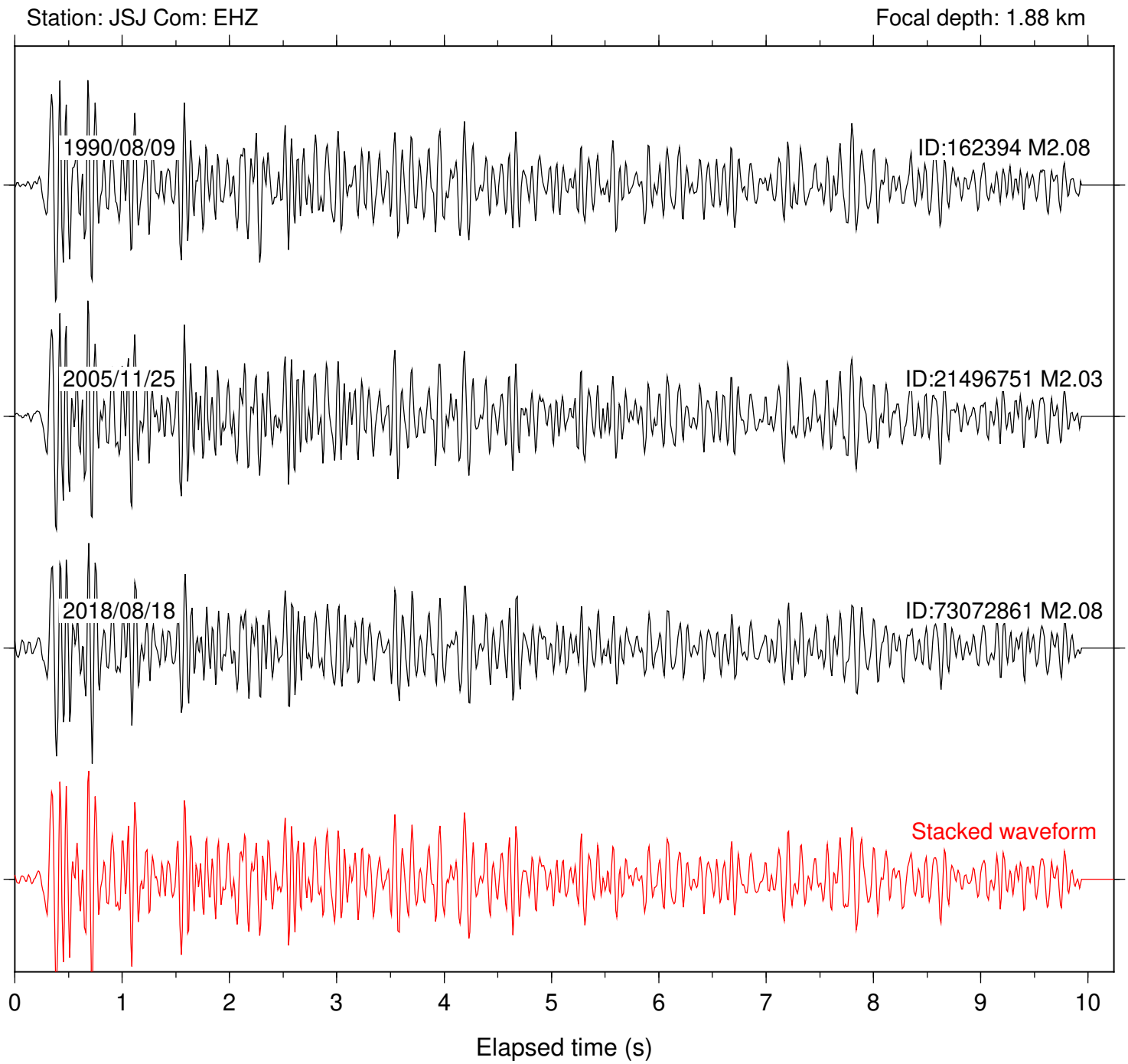
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 1.88 km
1990/08/09
ID:162394 M2.08
2005/11/25
ID:21496751 M2.03
2018/08/18
ID:73072861 M2.08
Stacked waveform
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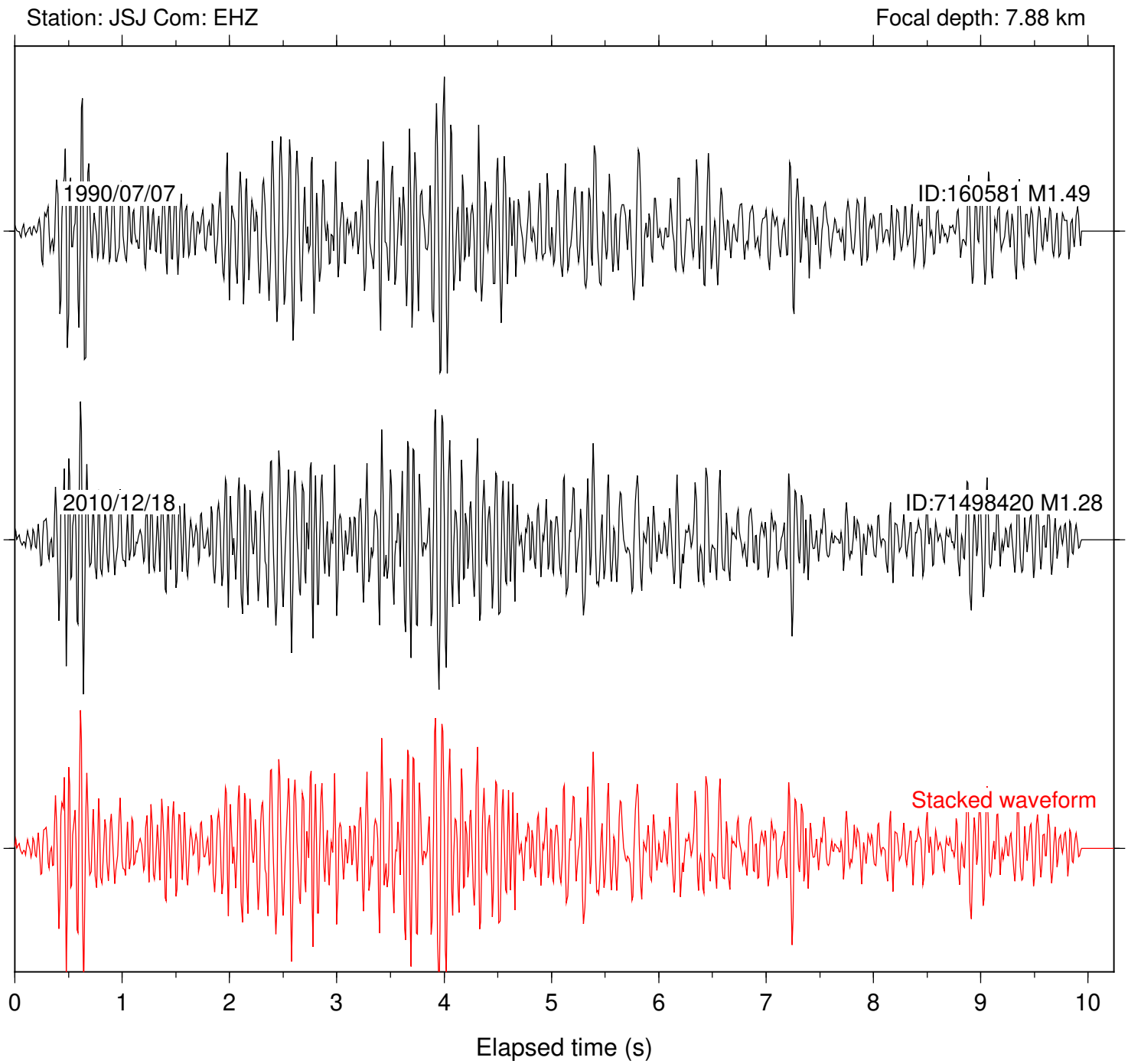
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.88 km
1990/07/07
ID:160581 M1.49
2010/12/18
ID:71498420 M1.28
Stacked waveform
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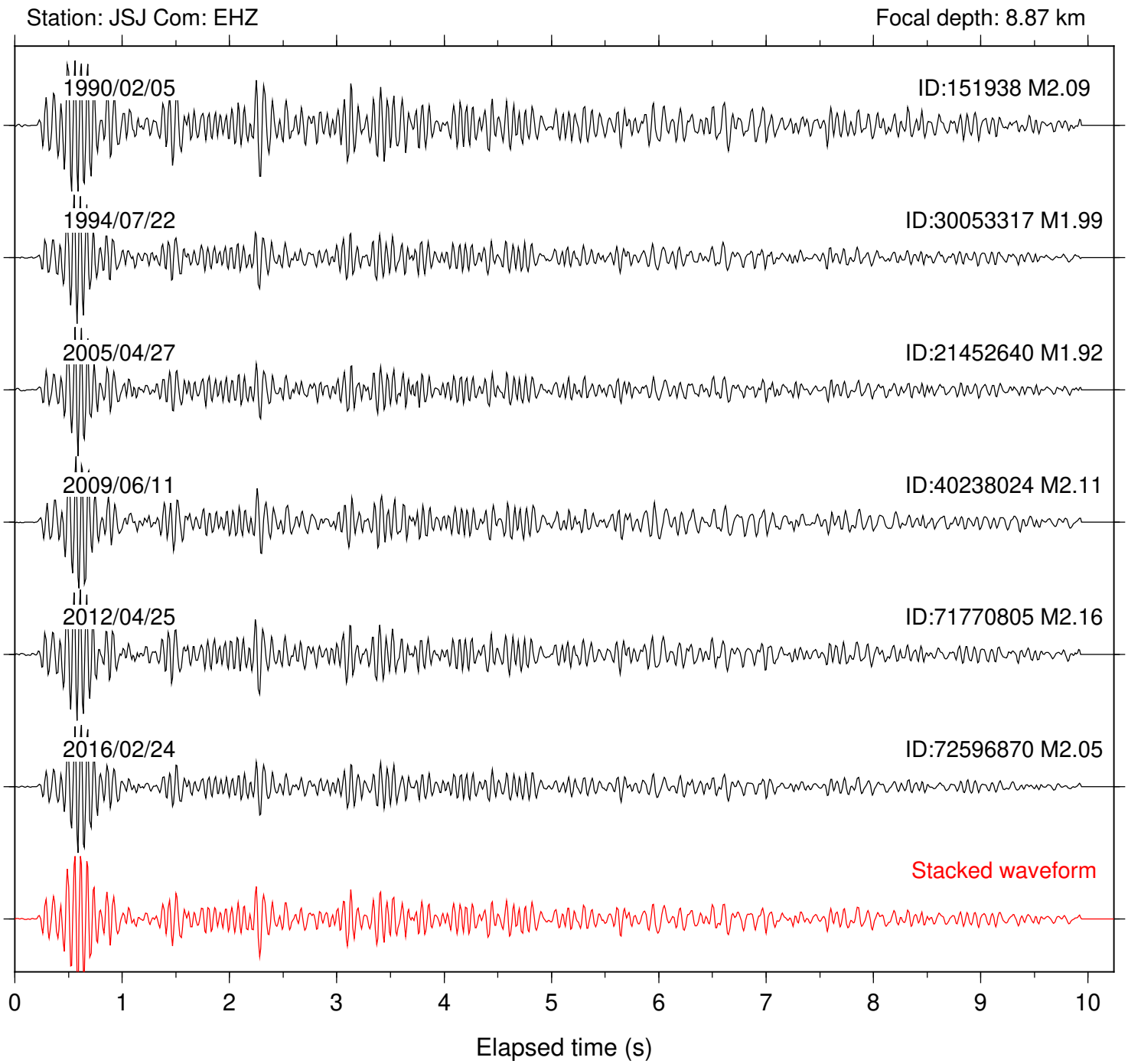
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.87 km
1990/02/05
ID:151938 M2.09
1994/07/22
ID:30053317 M1.99
2005/04/27
ID:21452640 M1.92
2009/06/11
ID:40238024 M2.11
2012/04/25
ID:71770805 M2.16
2016/02/24
ID:72596870 M2.05
Stacked waveform
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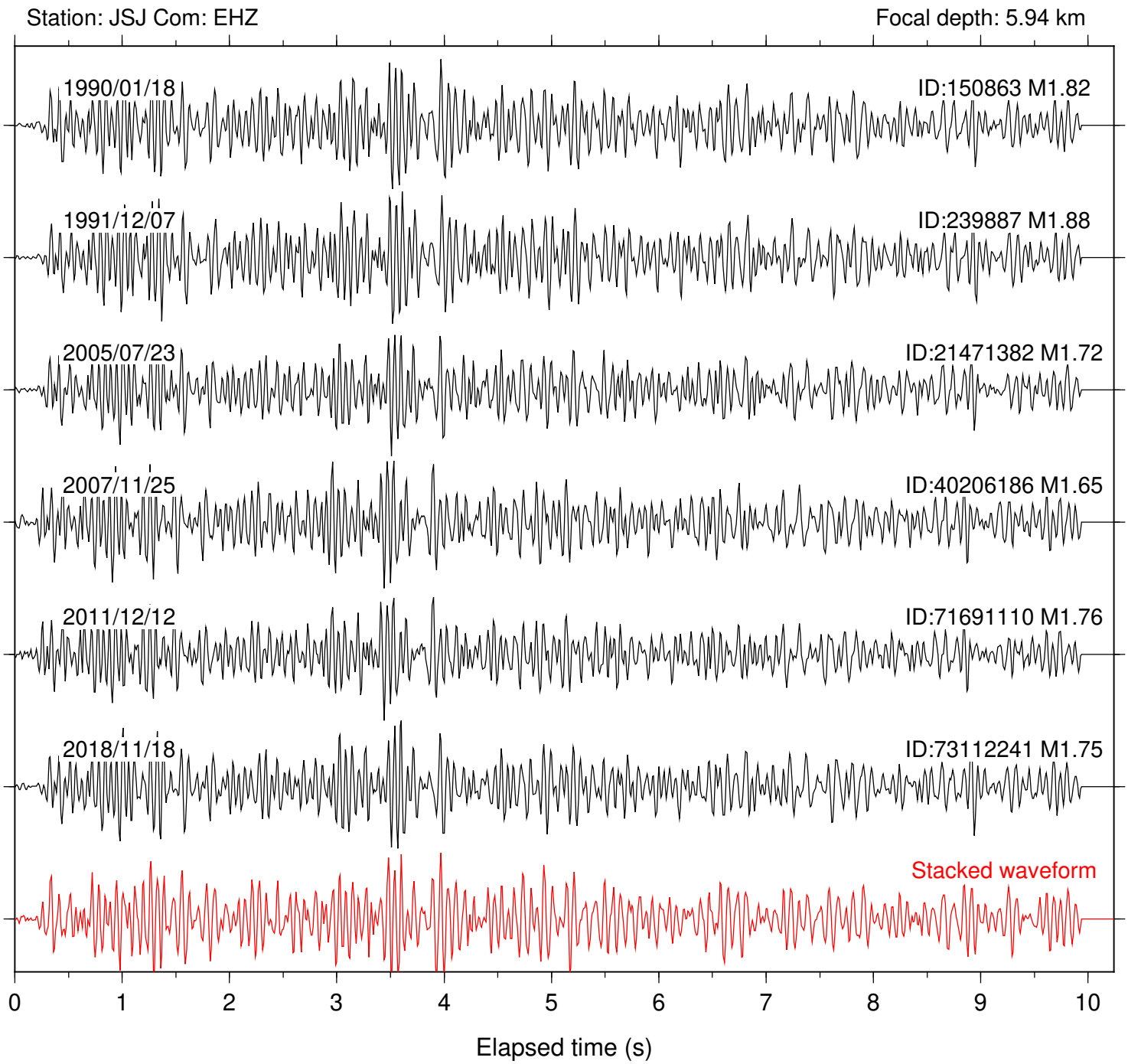
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.94 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2011/12/12
ID:71691110 M1.76
2018/11/18
ID:73112241 M1.75
Stacked waveform
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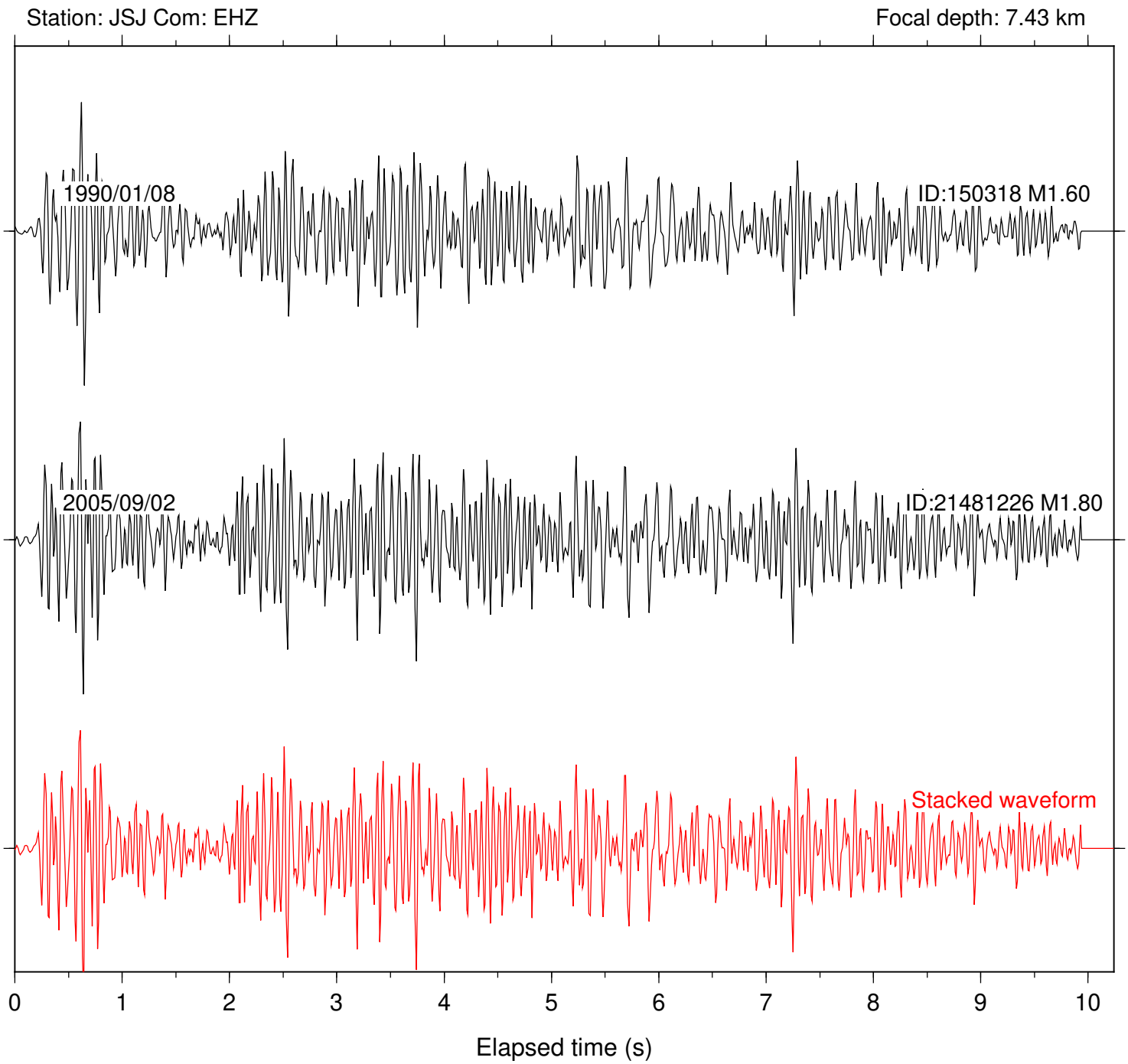
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
2005/09/02
ID:21481226 M1.80
Stacked waveform
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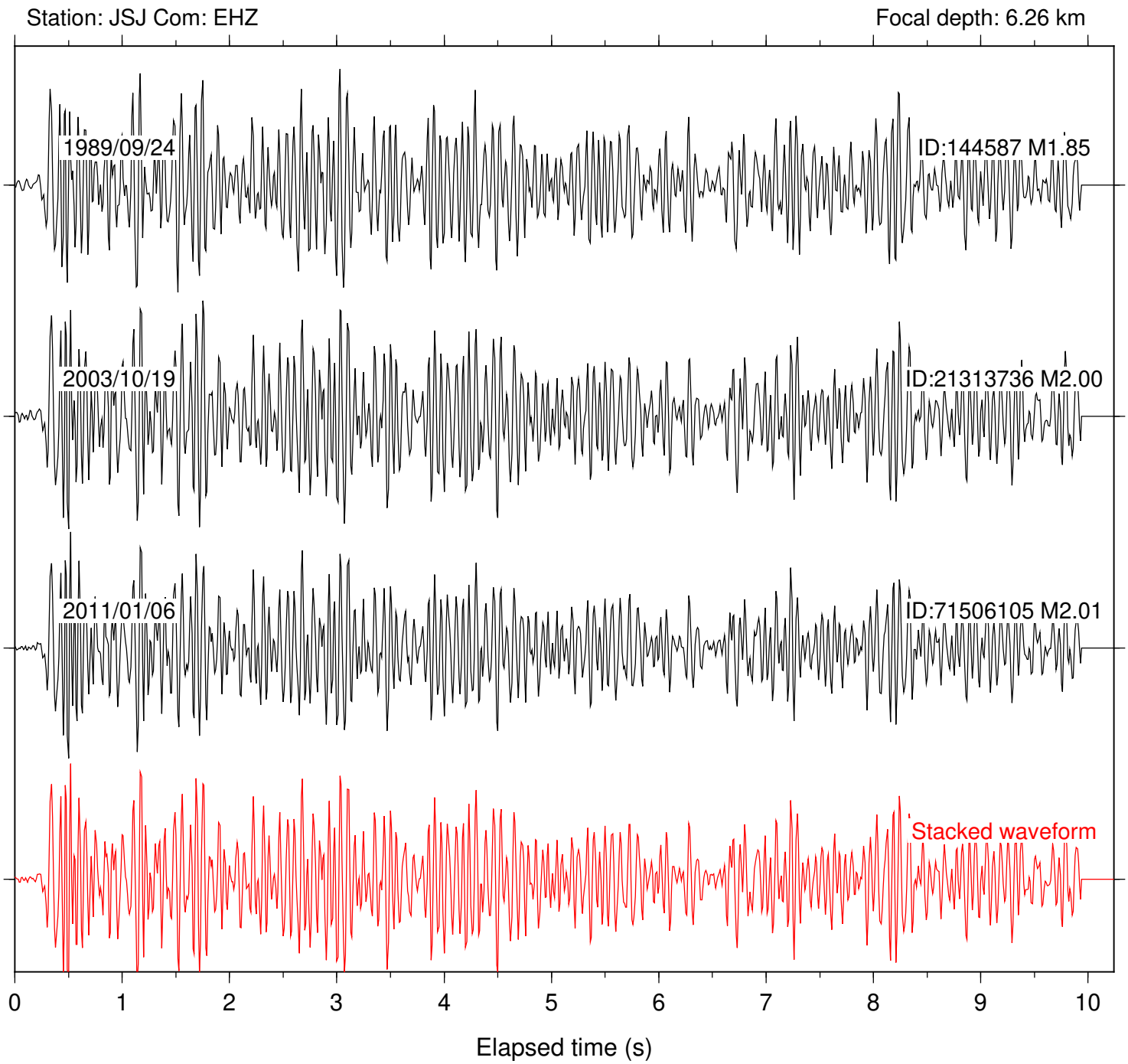
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.26 km
1989/09/24
ID:144587 M1.85
2003/10/19
ID:21313736 M2.00
2011/01/06
ID:71506105 M2.01
Stacked waveform
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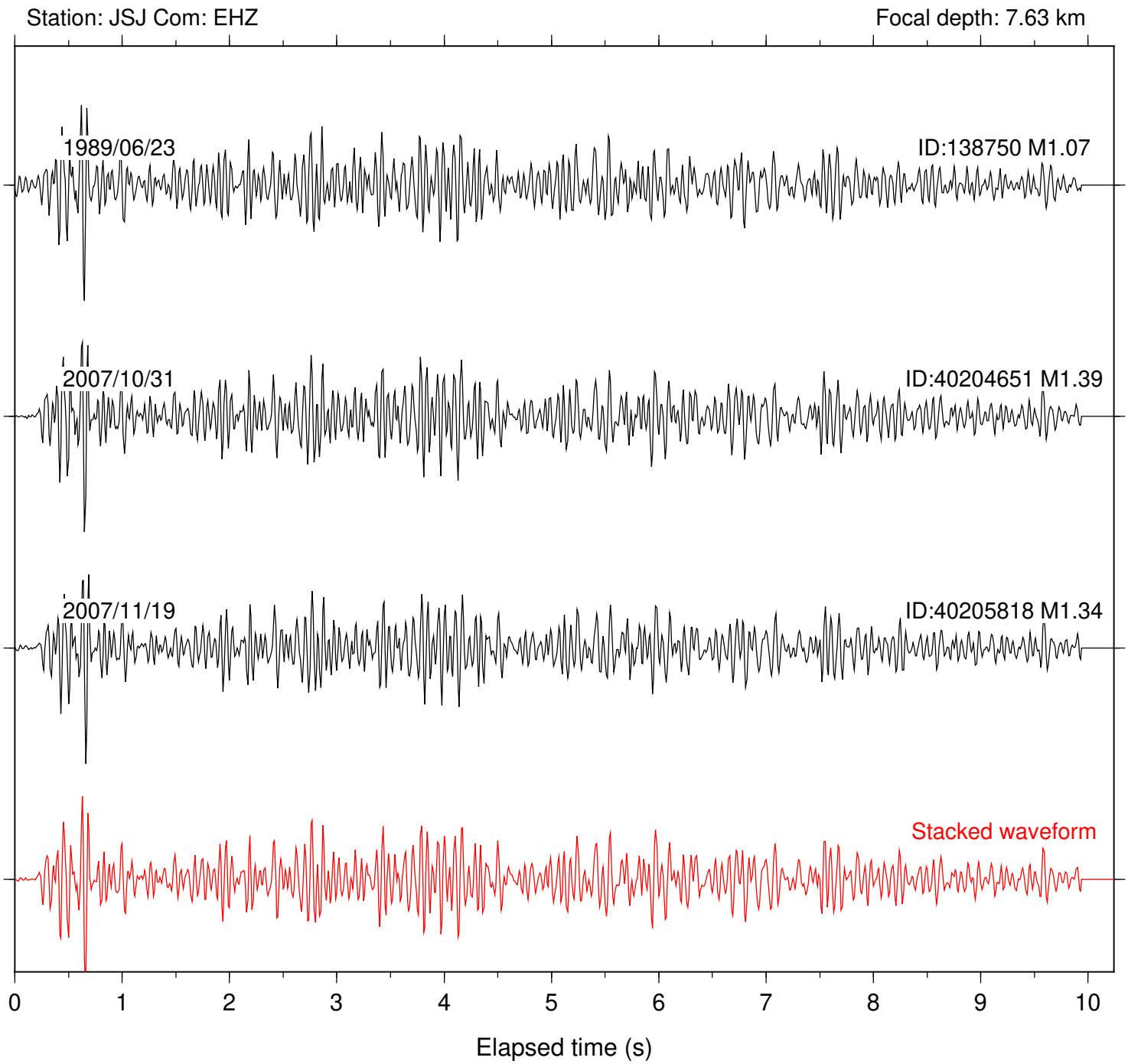
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.63 km
1989/06/23
ID:138750 M1.07
2007/10/31
ID:40204651 M1.39
2007/11/19
ID:40205818 M1.34
Stacked waveform
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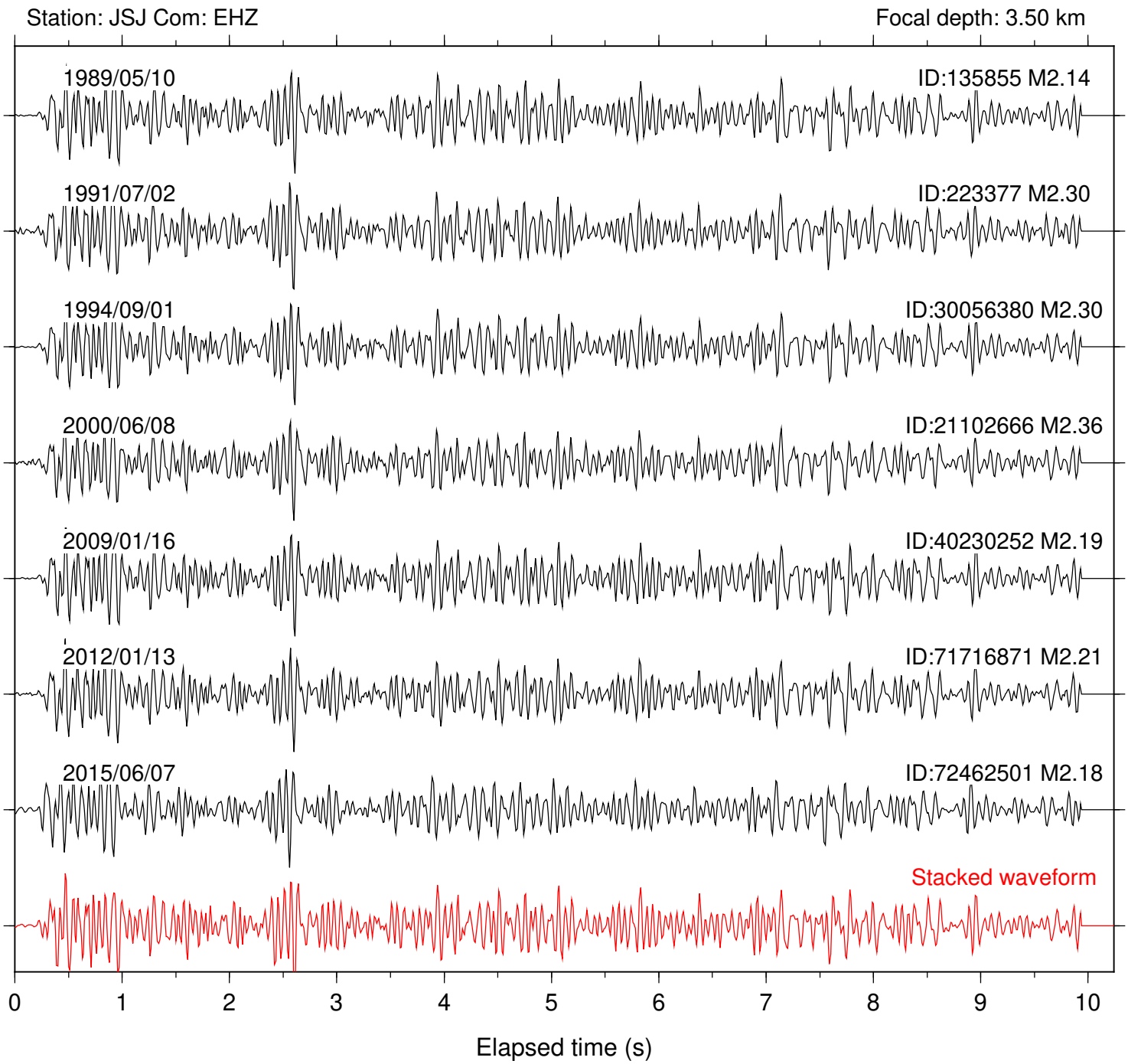
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 3.50 km
1989/05/10
ID:135855 M2.14
1991/07/02
ID:223377 M2.30
1994/09/01
ID:30056380 M2.30
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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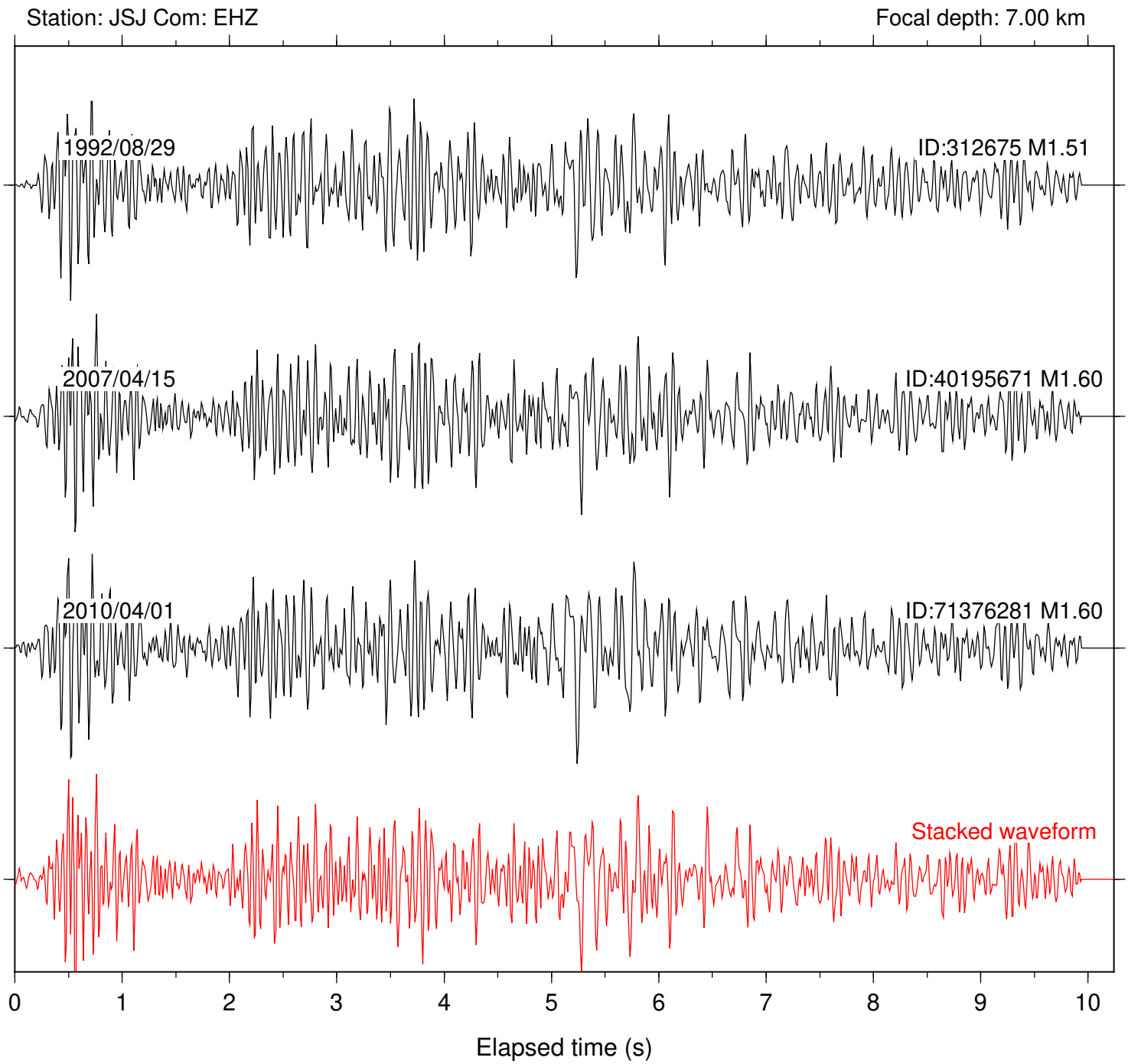
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.00 km
1992/08/29
ID:312675 M1.51
2007/04/15
ID:40195671 M1.60
2010/04/01
ID:71376281 M1.60
Stacked waveform
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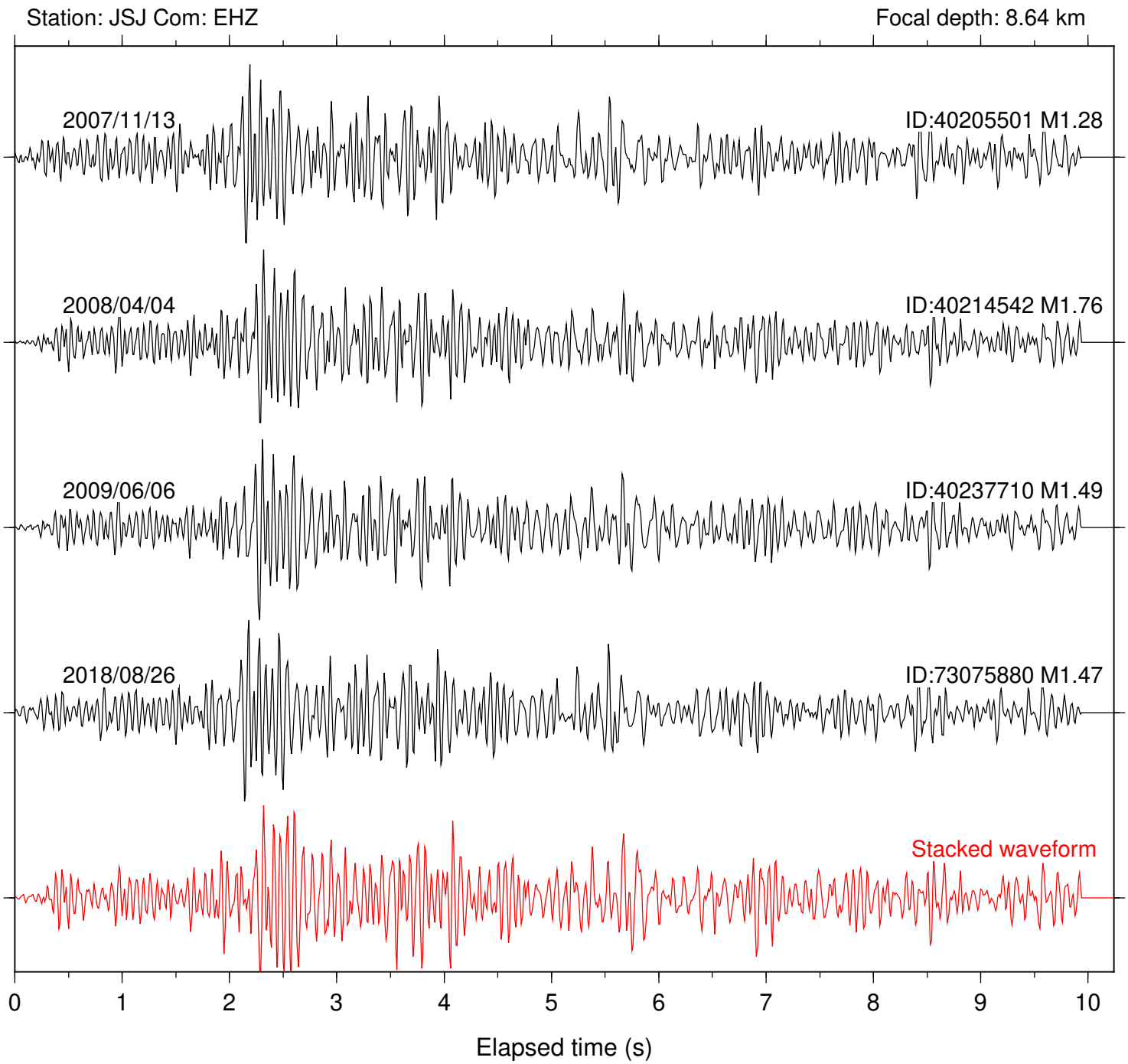
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.64 km
2007/11/13
ID:40205501 M1.28
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
2018/08/26
ID:73075880 M1.47
Stacked waveform
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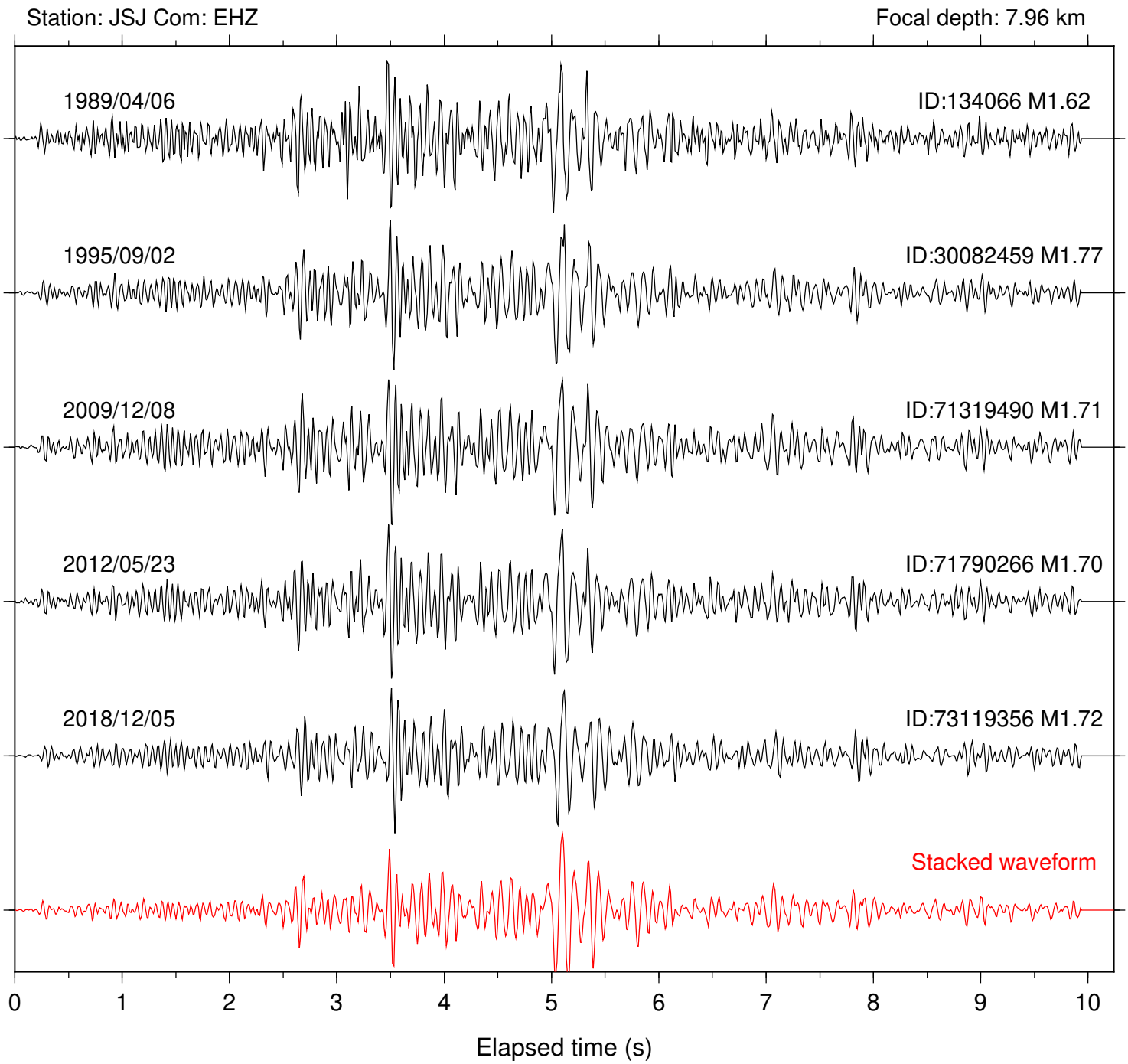
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.96 km
1989/04/06
ID:134066 M1.62
1995/09/02
ID:30082459 M1.77
2009/12/08
ID:71319490 M1.71
2012/05/23
ID:71790266 M1.70
2018/12/05
ID:73119356 M1.72
Stacked waveform
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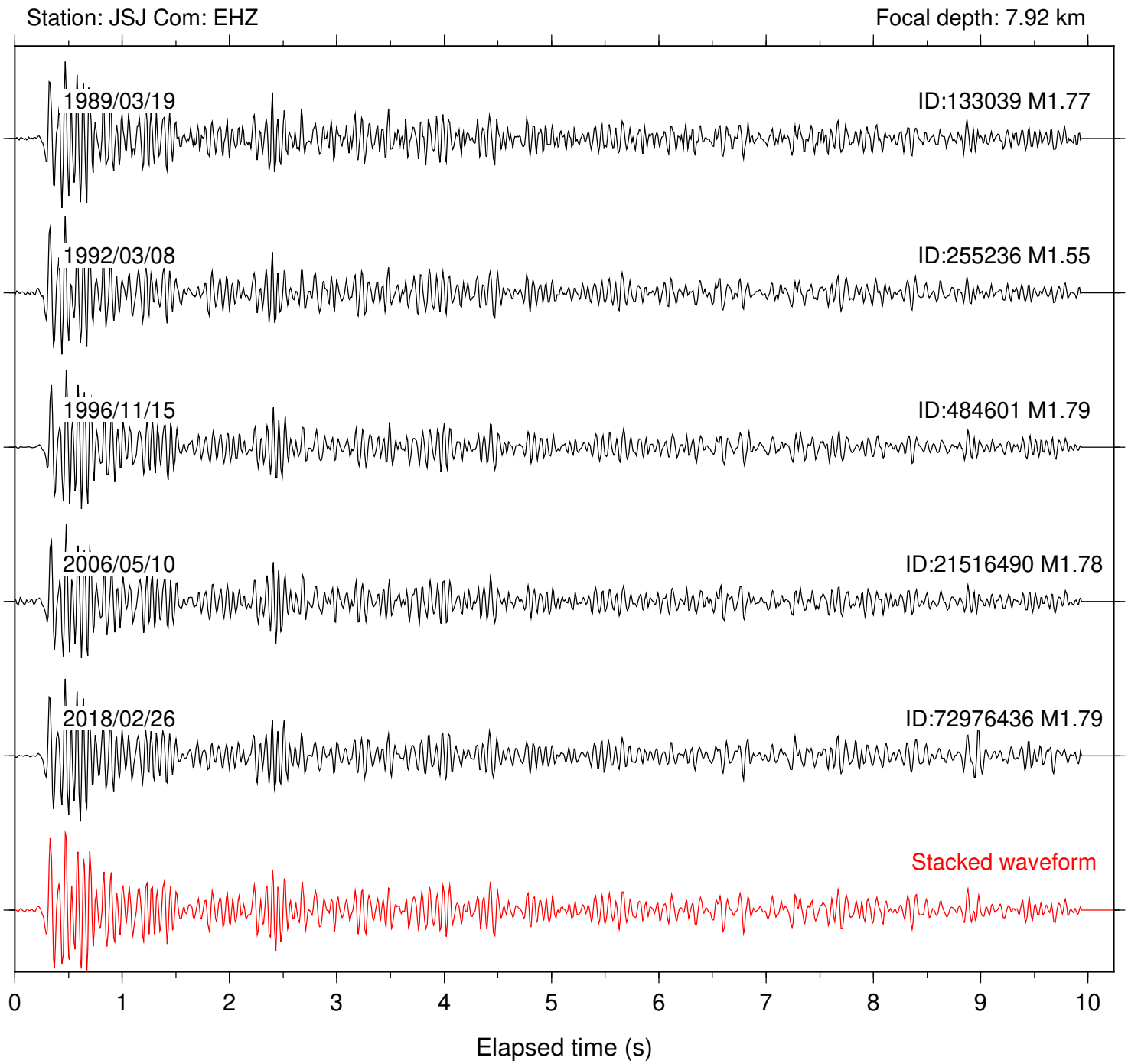
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.92 km
1989/03/19
ID:133039 M1.77
1992/03/08
ID:255236 M1.55
1996/11/15
ID:484601 M1.79
2006/05/10
ID:21516490 M1.78
2018/02/26
ID:72976436 M1.79
Stacked waveform
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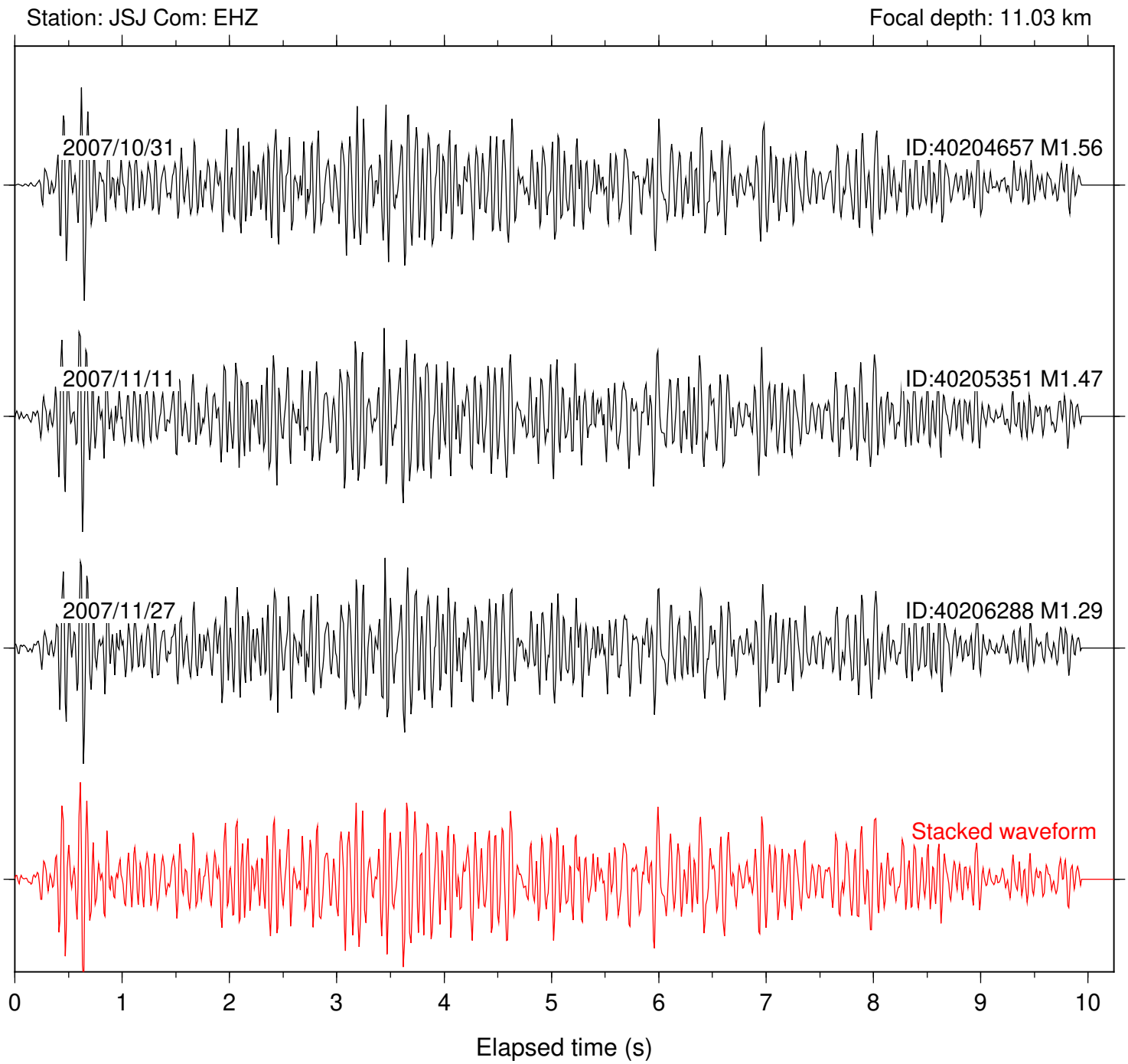
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 11.03 km
2007/10/31
ID:40204657 M1.56
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
Stacked waveform
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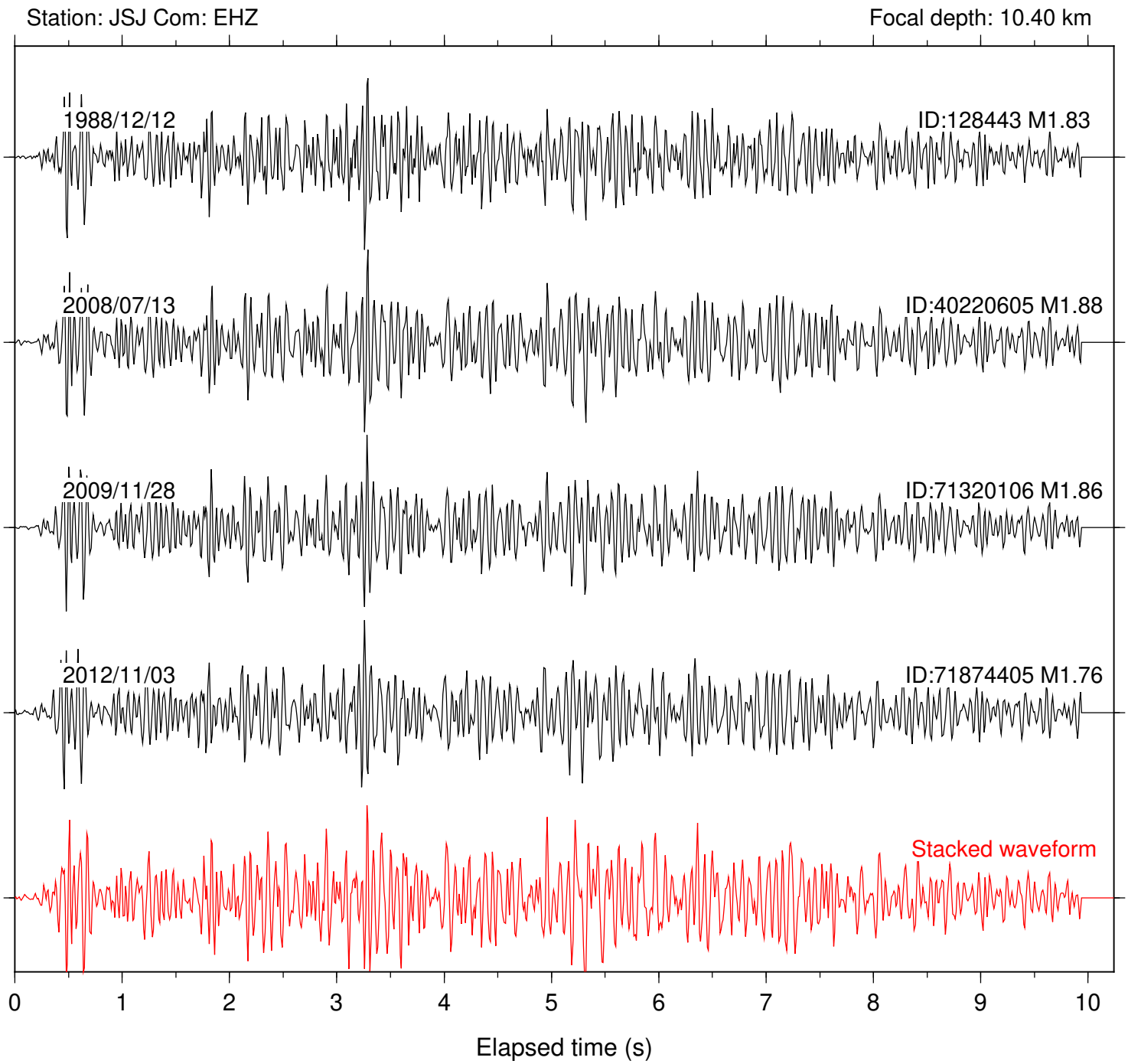
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 10.40 km
1988/12/12
ID:128443 M1.83
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
Stacked waveform
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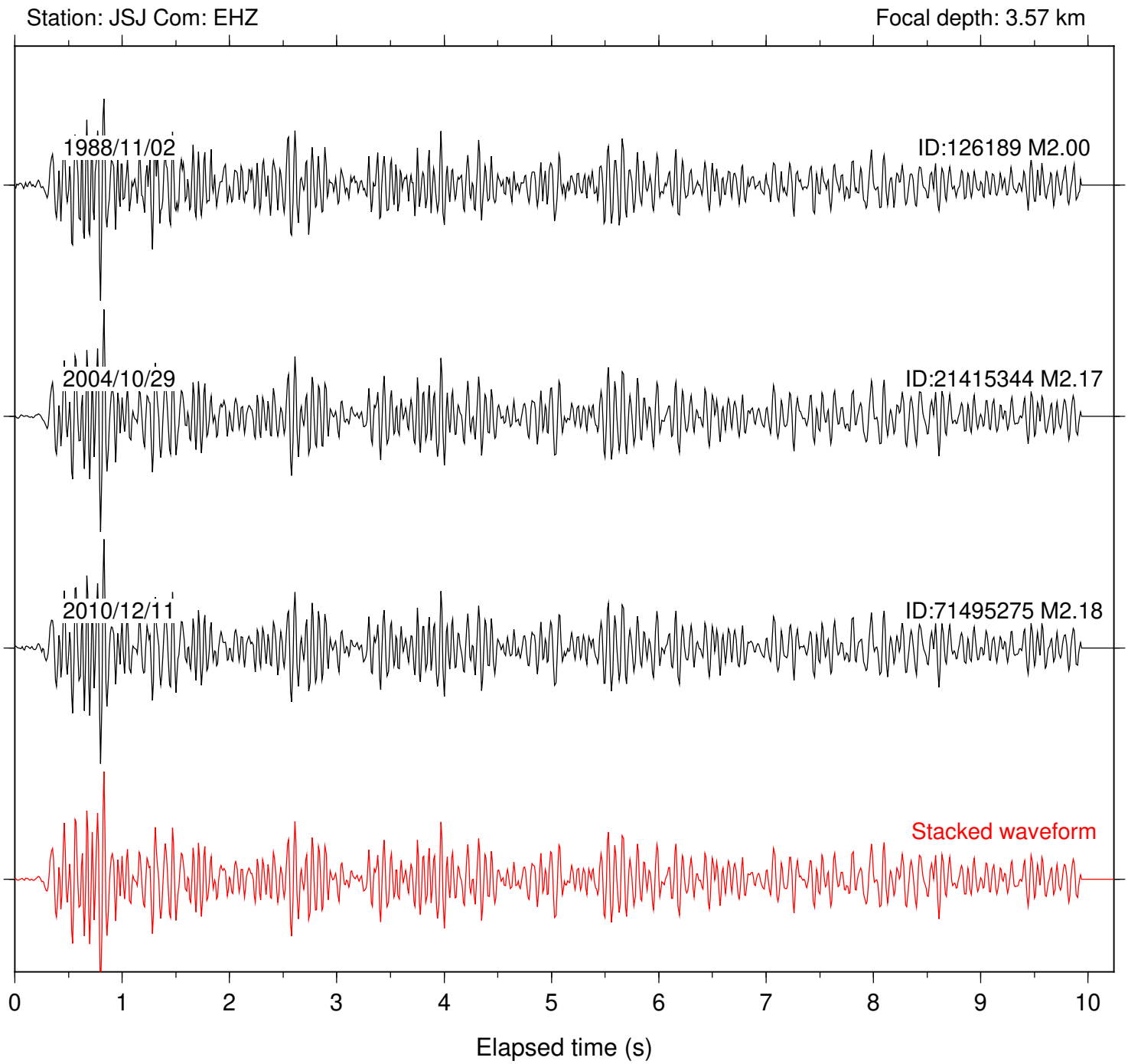
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 3.57 km
1988/11/02
ID:126189 M2.00
2004/10/29
ID:21415344 M2.17
2010/12/11
ID:71495275 M2.18
Stacked waveform
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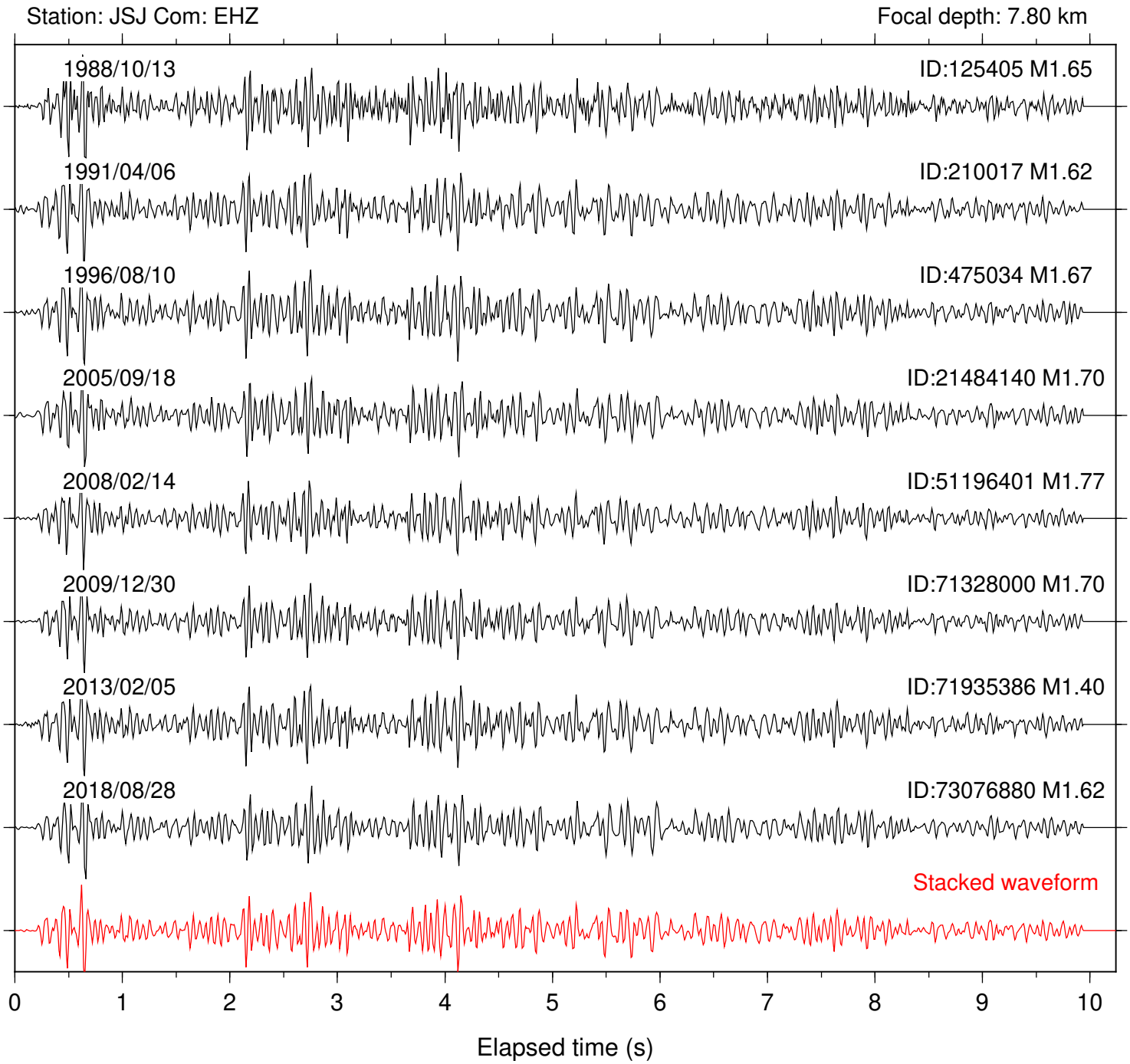
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.80 km
1988/10/13
ID:125405 M1.65
1991/04/06
ID:210017 M1.62
1996/08/10
ID:475034 M1.67
2005/09/18
ID:21484140 M1.70
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
2013/02/05
ID:71935386 M1.40
2018/08/28
ID:73076880 M1.62
Stacked waveform
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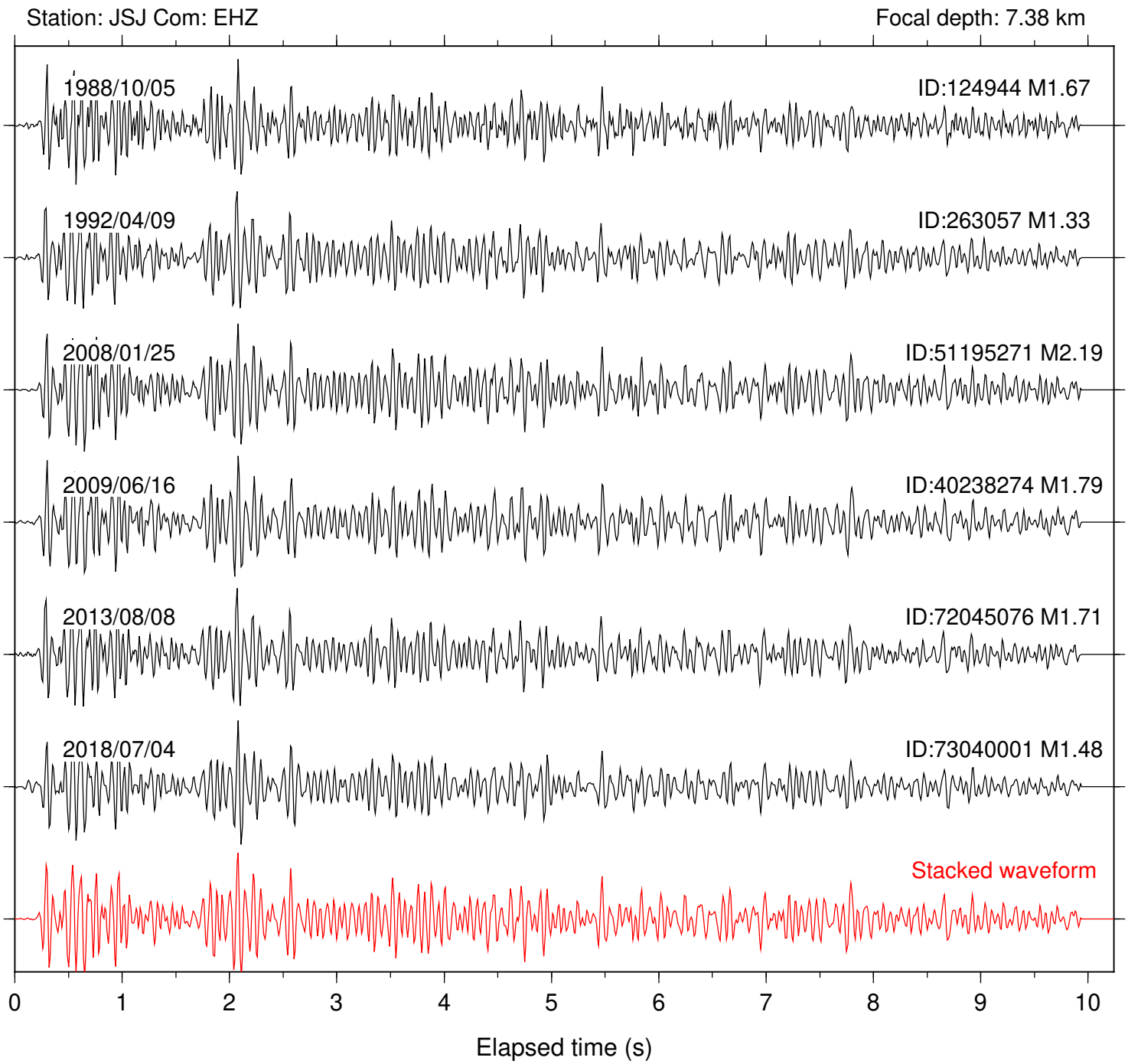
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.38 km
1988/10/05
ID:124944 M1.67
1992/04/09
ID:263057 M1.33
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
2018/07/04
ID:73040001 M1.48
Stacked waveform
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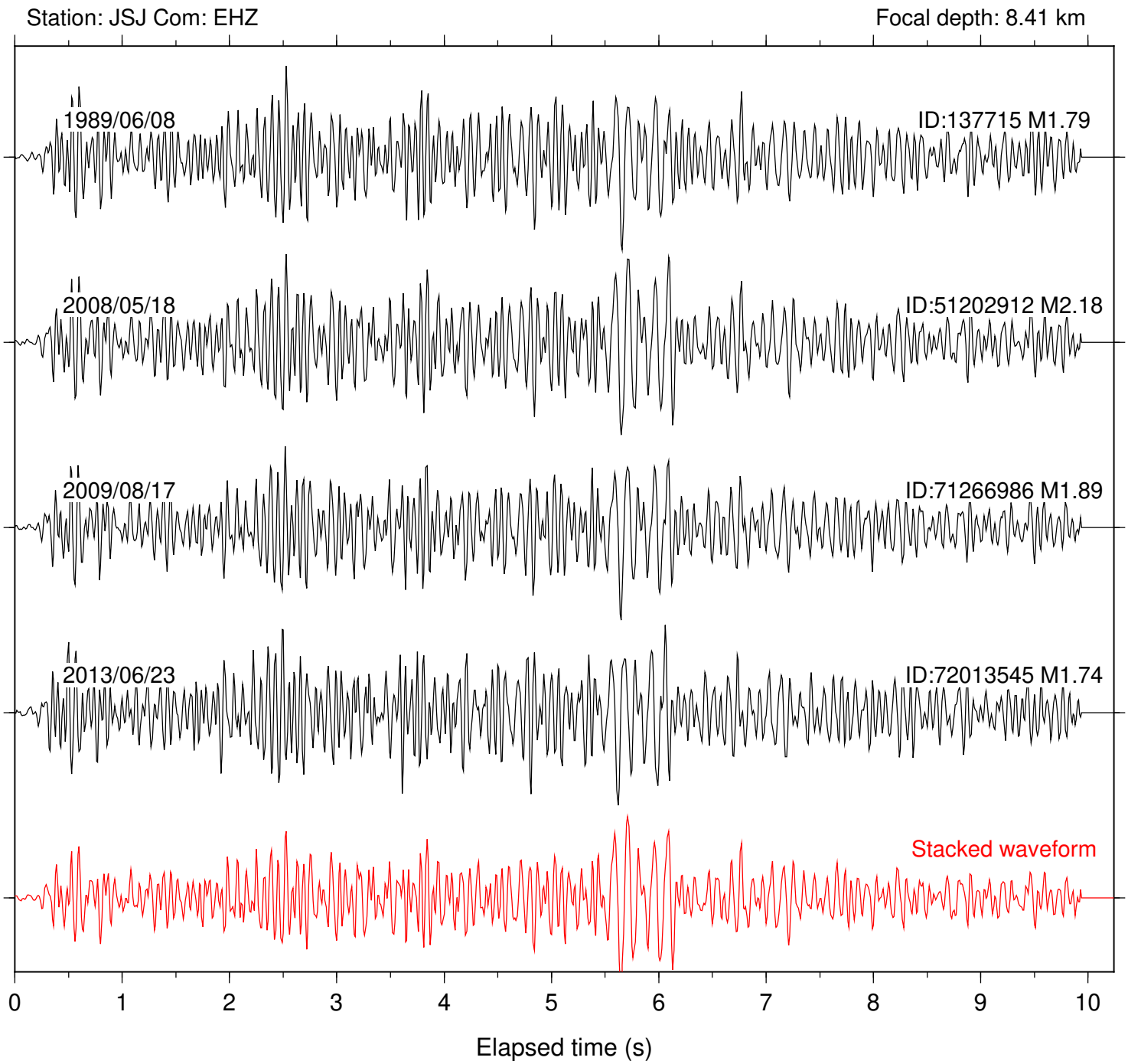
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.41 km
1989/06/08
ID:137715 M1.79
2008/05/18
ID:51202912 M2.18
2009/08/17
ID:71266986 M1.89
2013/06/23
ID:72013545 M1.74
Stacked waveform
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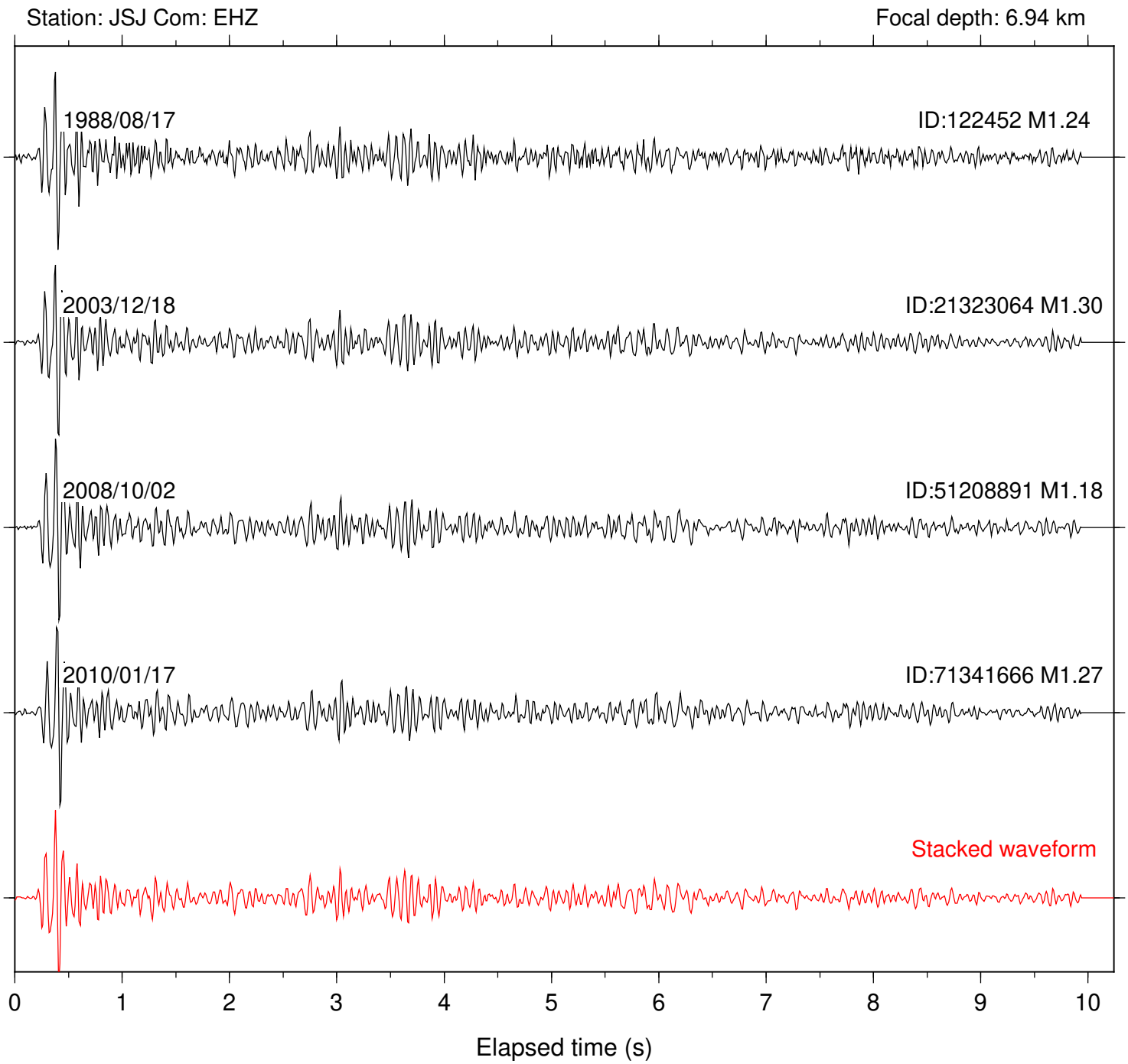
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.94 km
1988/08/17
ID:122452 M1.24
2003/12/18
ID:21323064 M1.30
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
Stacked waveform
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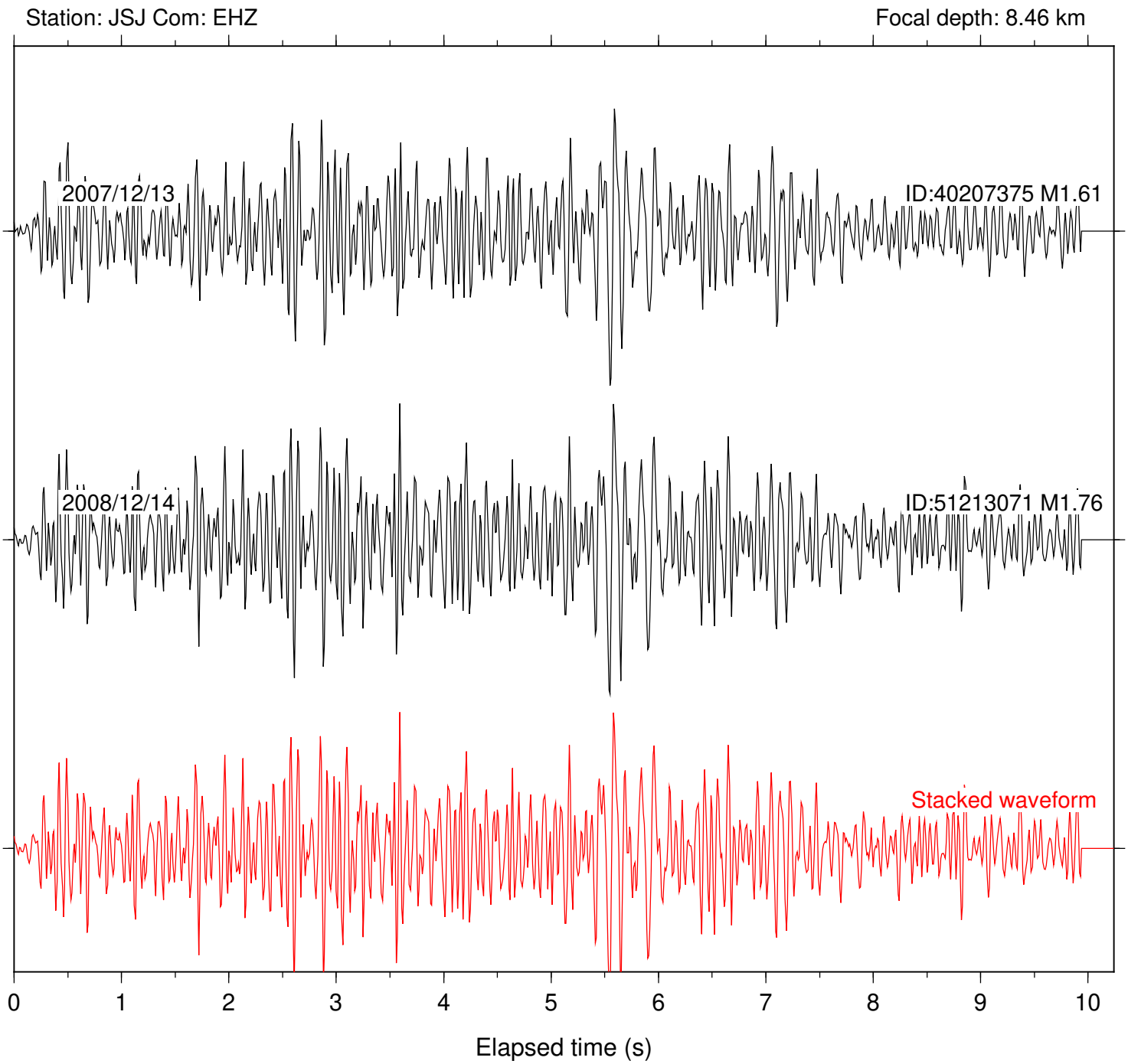
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.46 km
2007/12/13
ID:40207375 M1.61
2008/12/14
ID:51213071 M1.76
Stacked waveform
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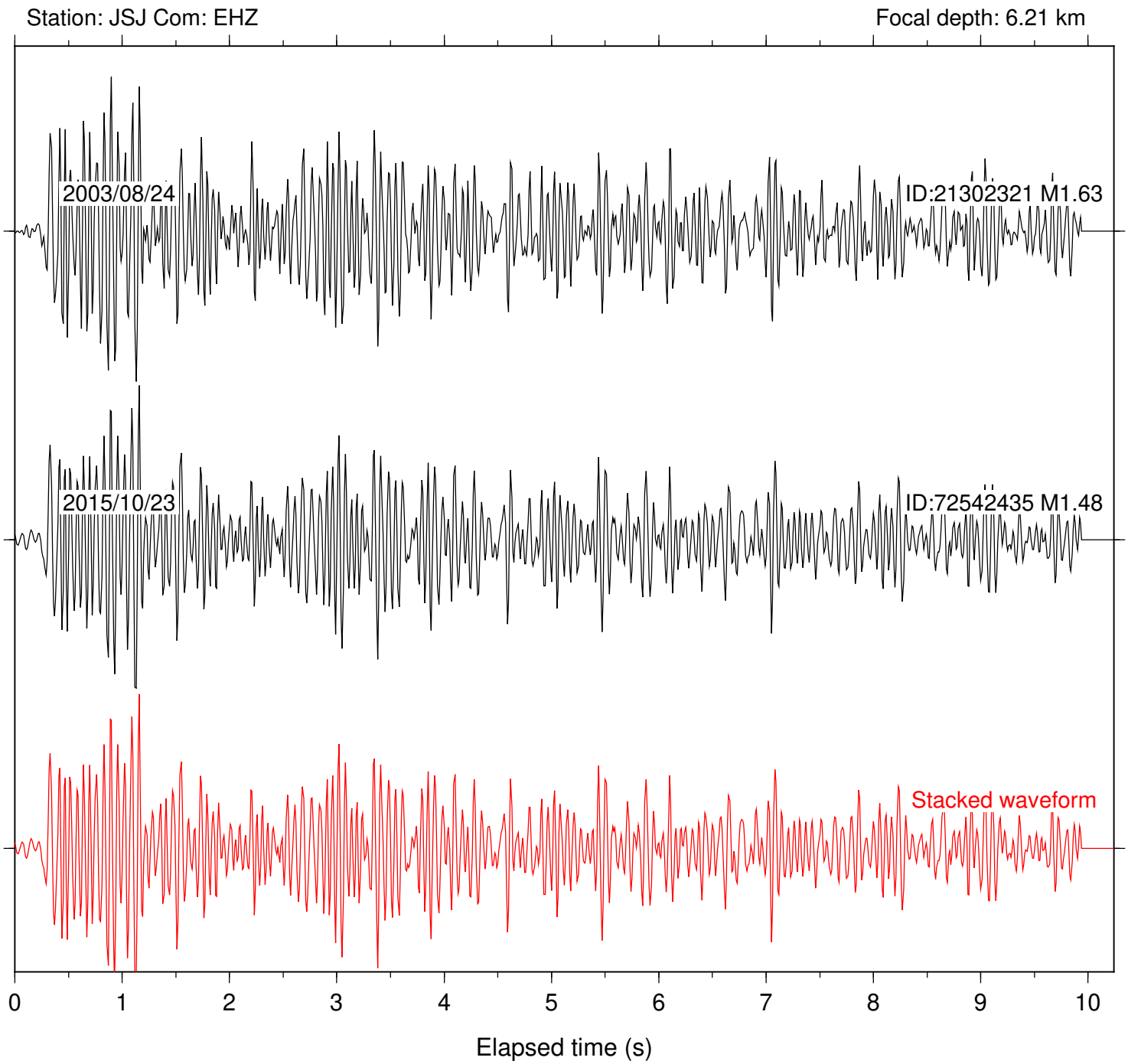
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.21 km
2003/08/24
ID:21302321 M1.63
2015/10/23
ID:72542435 M1.48
Stacked waveform
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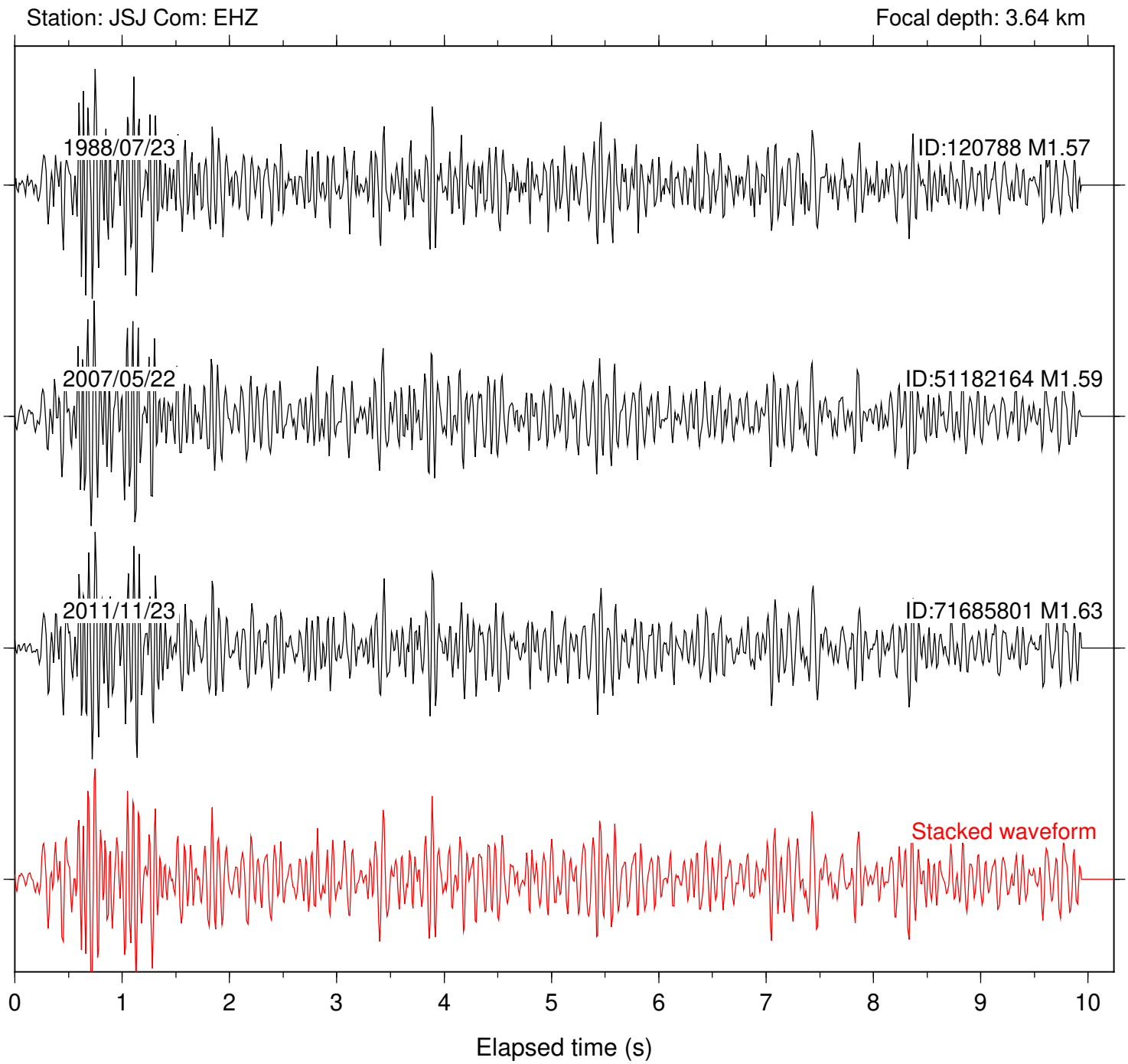
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 3.64 km
1988/07/23
ID:120788 M1.57
2007/05/22
ID:51182164 M1.59
2011/11/23
ID:71685801 M1.63
Stacked waveform
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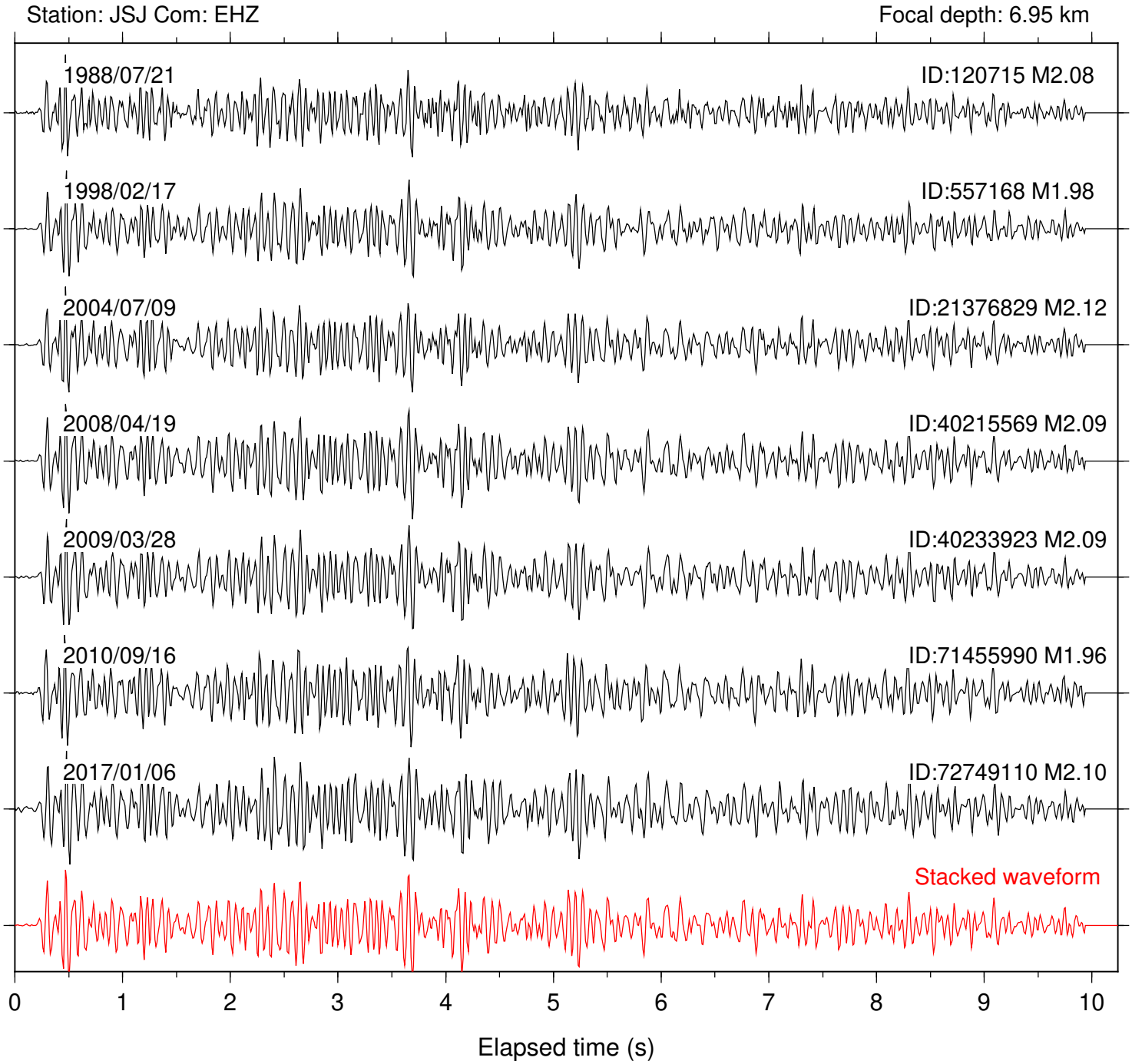
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.95 km
1988/07/21
ID:120715 M2.08
1998/02/17
ID:557168 M1.98
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
2017/01/06
ID:72749110 M2.10
Stacked waveform
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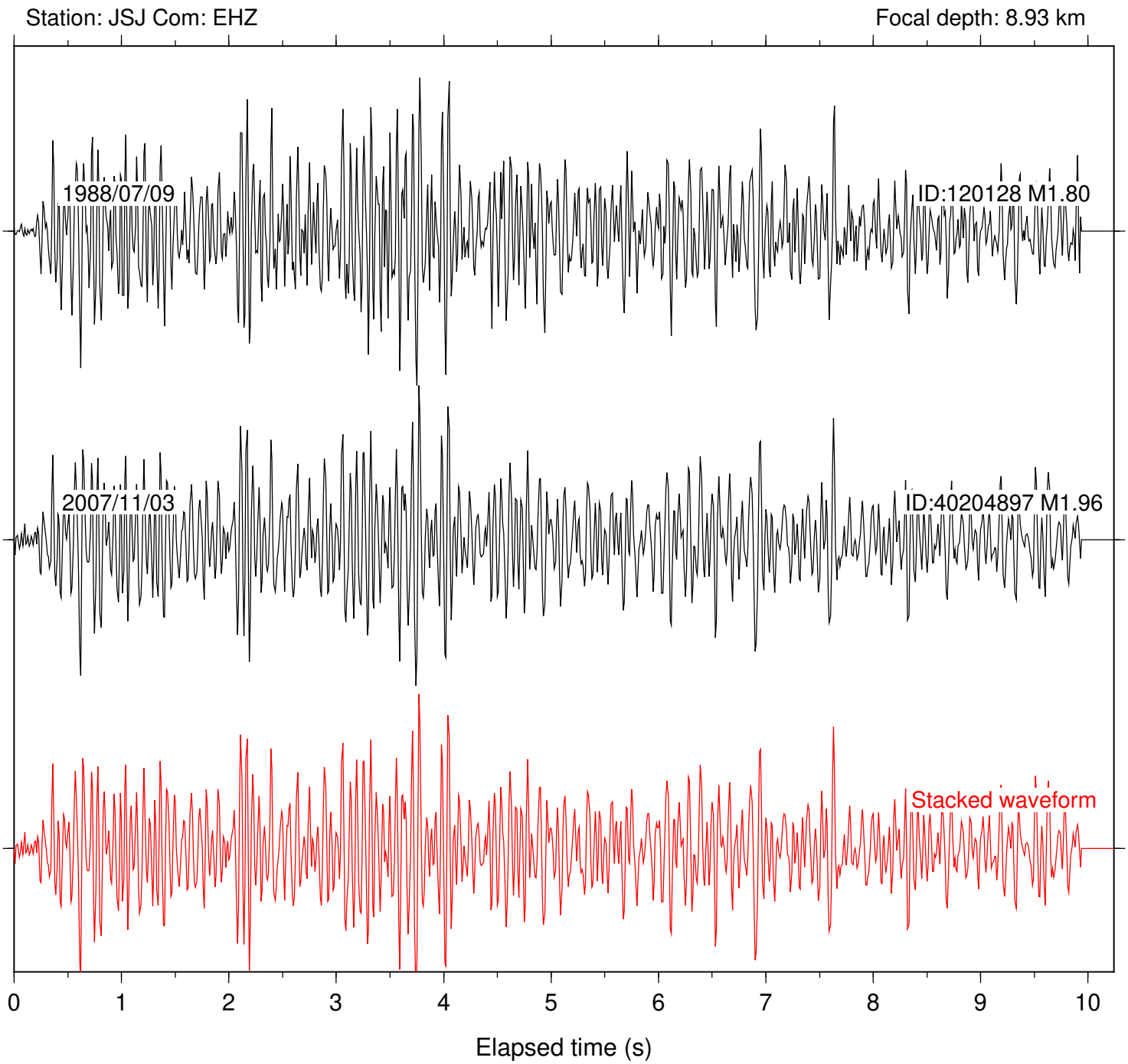
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.93 km
1988/07/09
ID:120128 M1.80
2007/11/03
ID:40204897 M1.96
Stacked waveform
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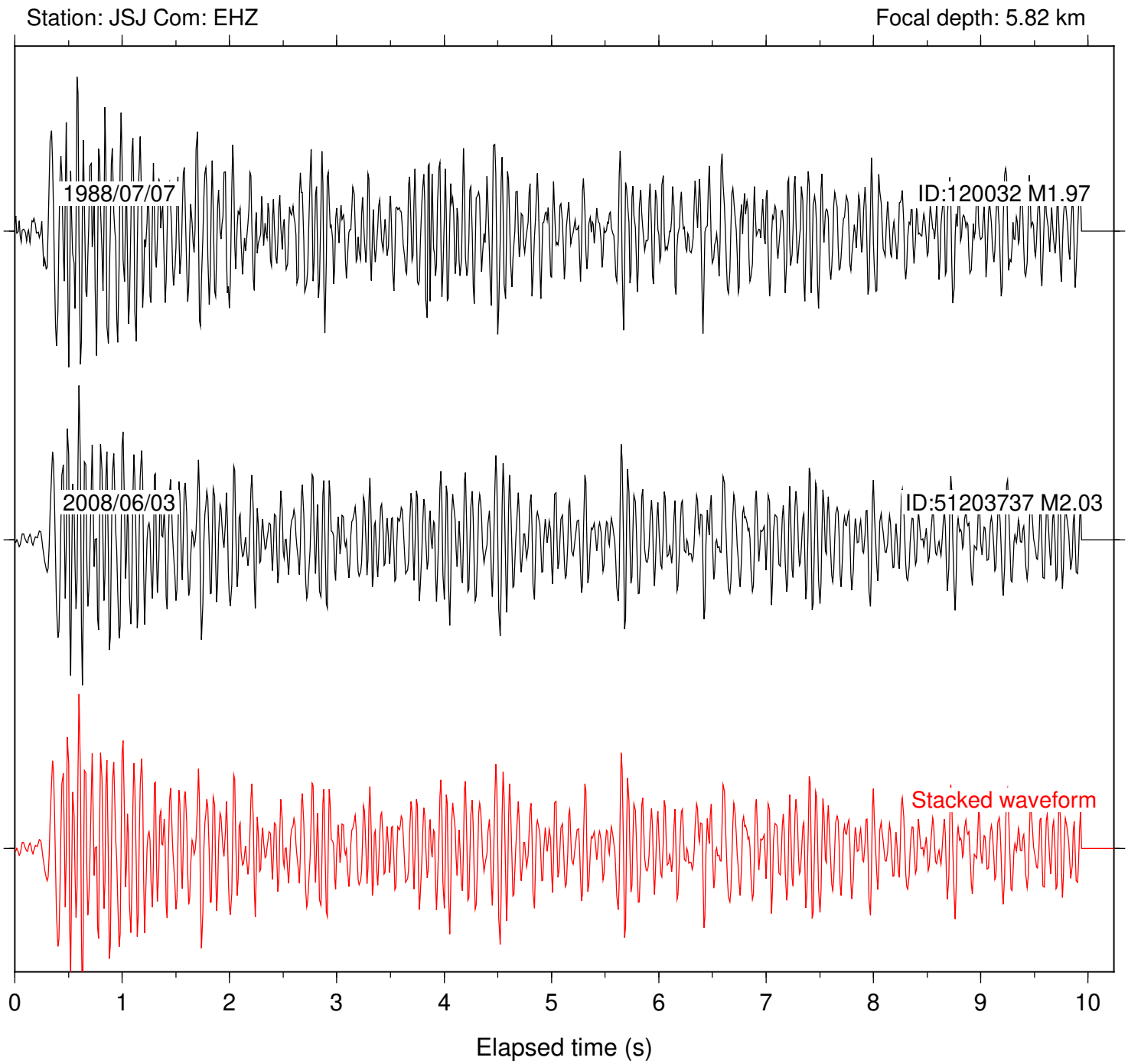
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.82 km
1988/07/07
ID:120032 M1.97
2008/06/03
ID:51203737 M2.03
Stacked waveform
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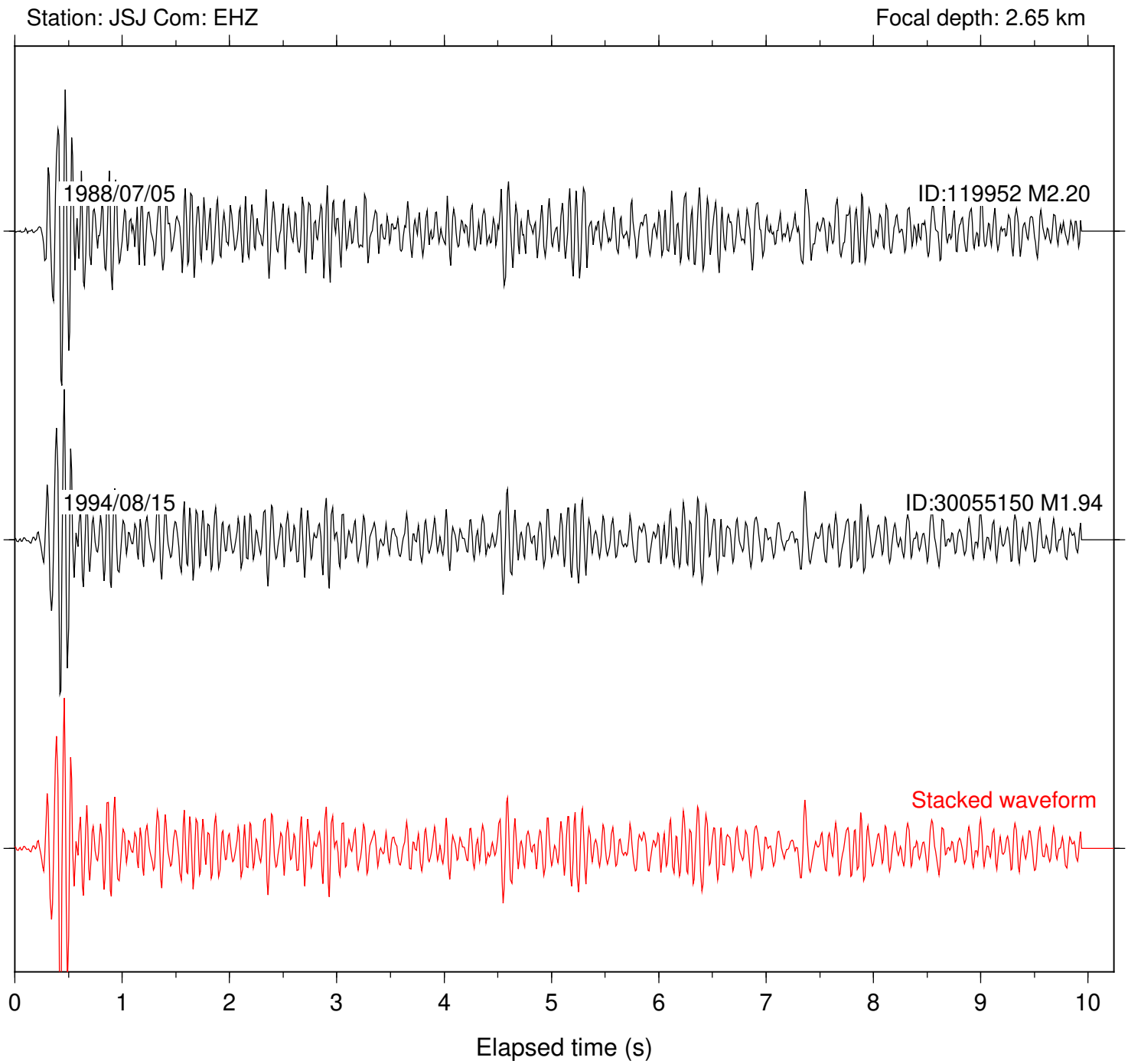
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 2.65 km
1988/07/05
ID:119952 M2.20
1994/08/15
ID:30055150 M1.94
Stacked waveform
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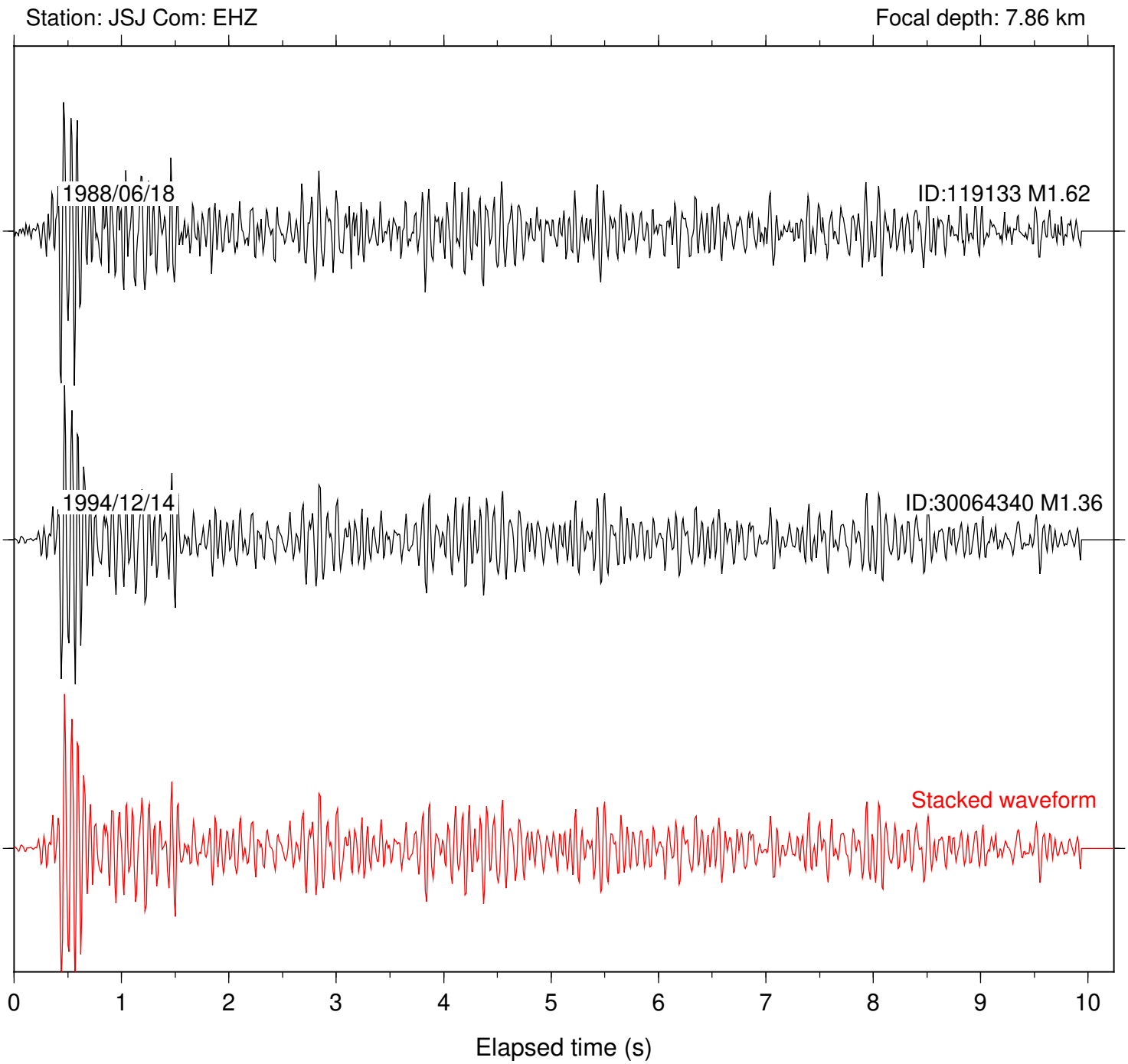
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.86 km
1988/06/18
ID:119133 M1.62
1994/12/14
ID:30064340 M1.36
Stacked waveform
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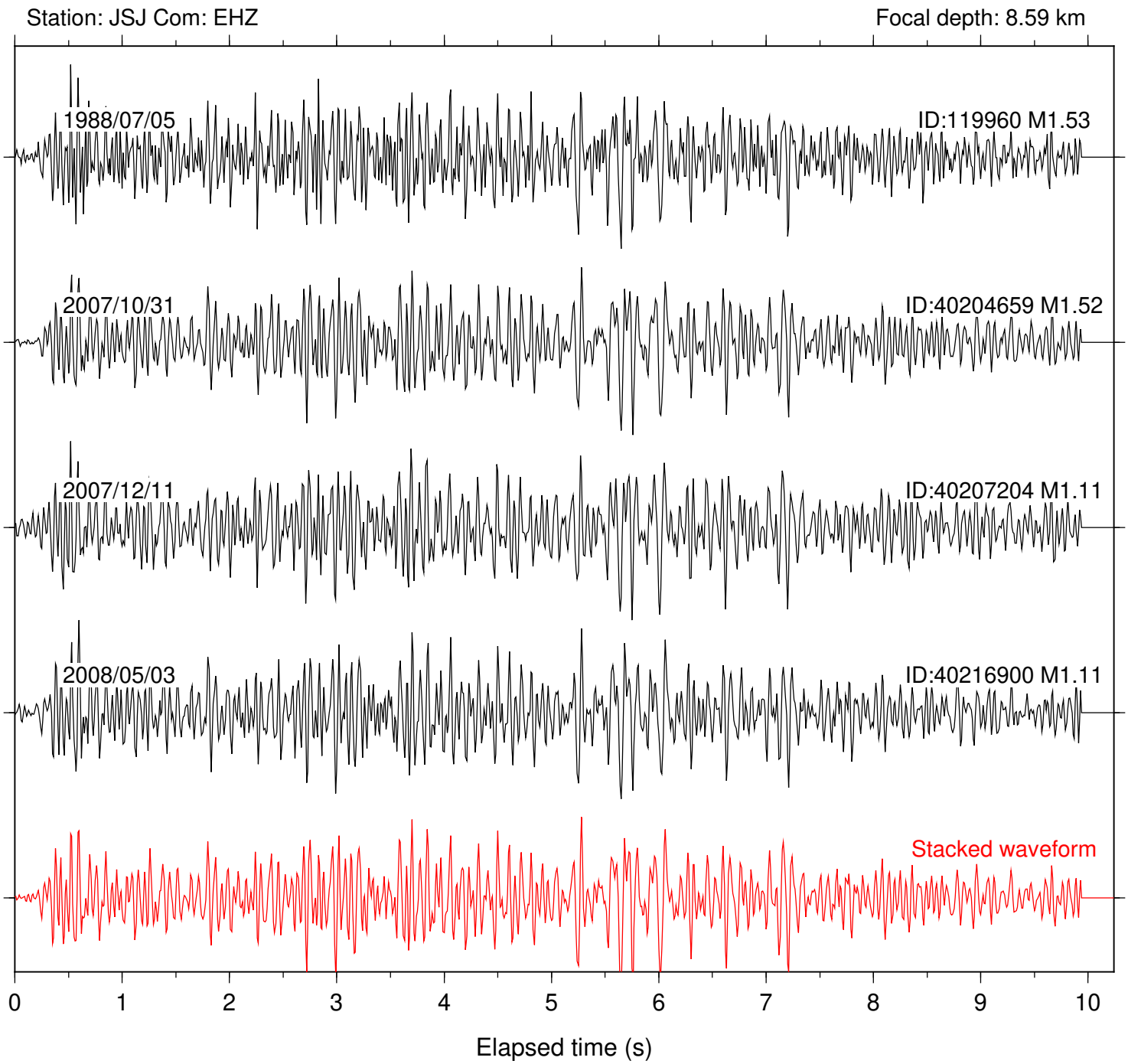
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.59 km
1988/07/05
ID:119960 M1.53
2007/10/31
ID:40204659 M1.52
2007/12/11
ID:40207204 M1.11
2008/05/03
ID:40216900 M1.11
Stacked waveform
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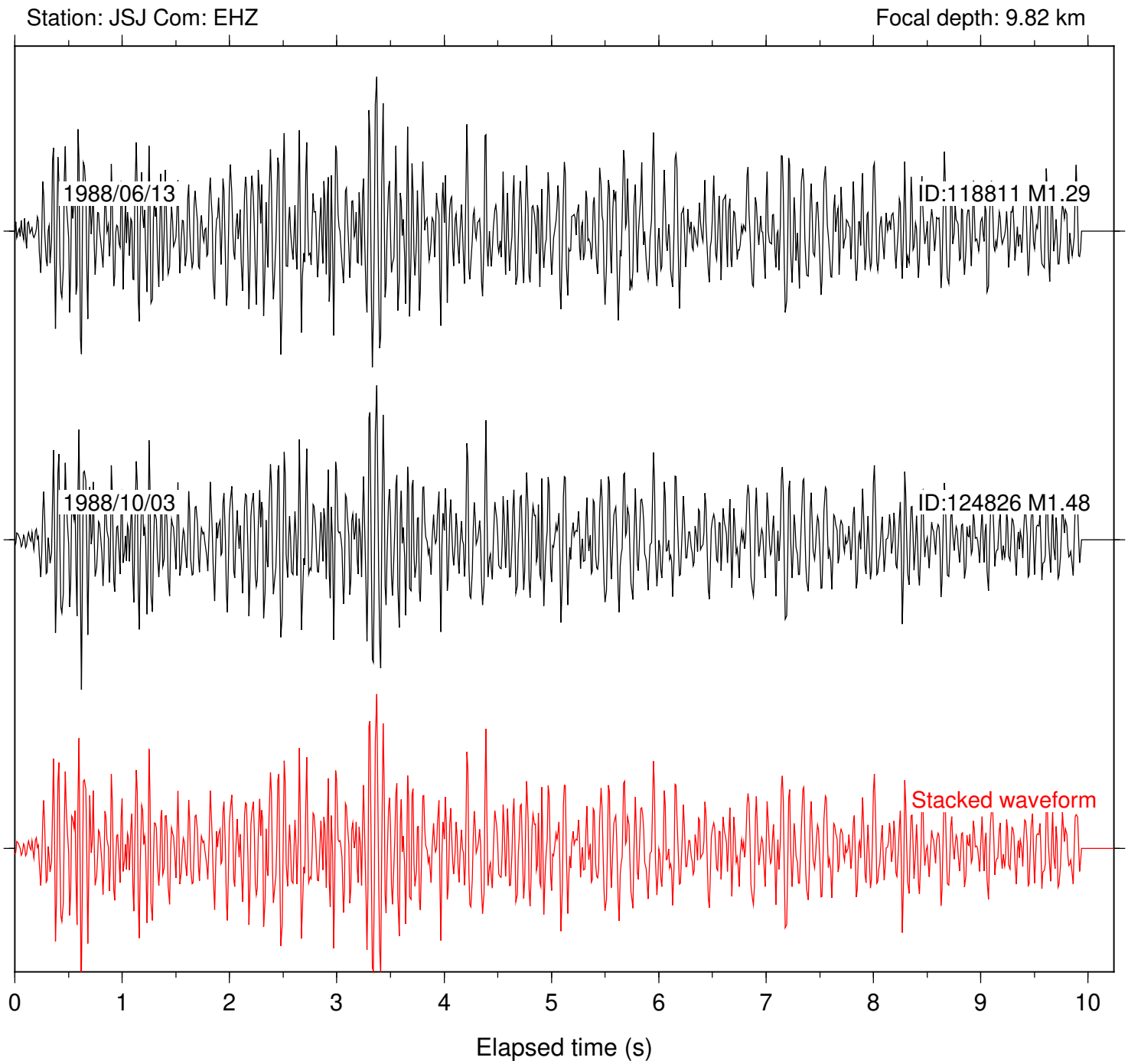
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 9.82 km
1988/06/13
ID:118811 M1.29
1988/10/03
ID:124826 M1.48
Stacked waveform
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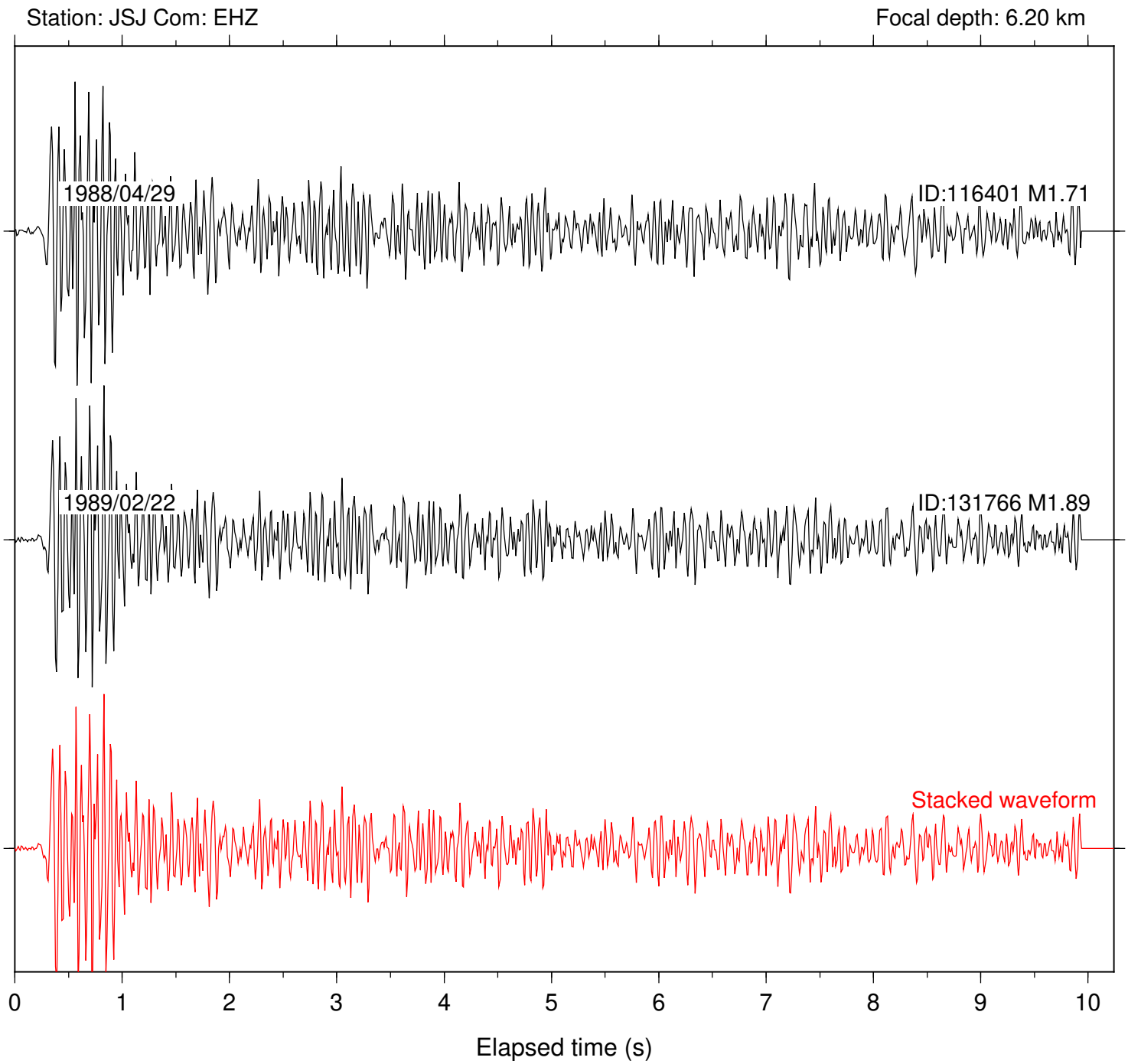
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.20 km
1988/04/29
ID:116401 M1.71
1989/02/22
ID:131766 M1.89
Stacked waveform
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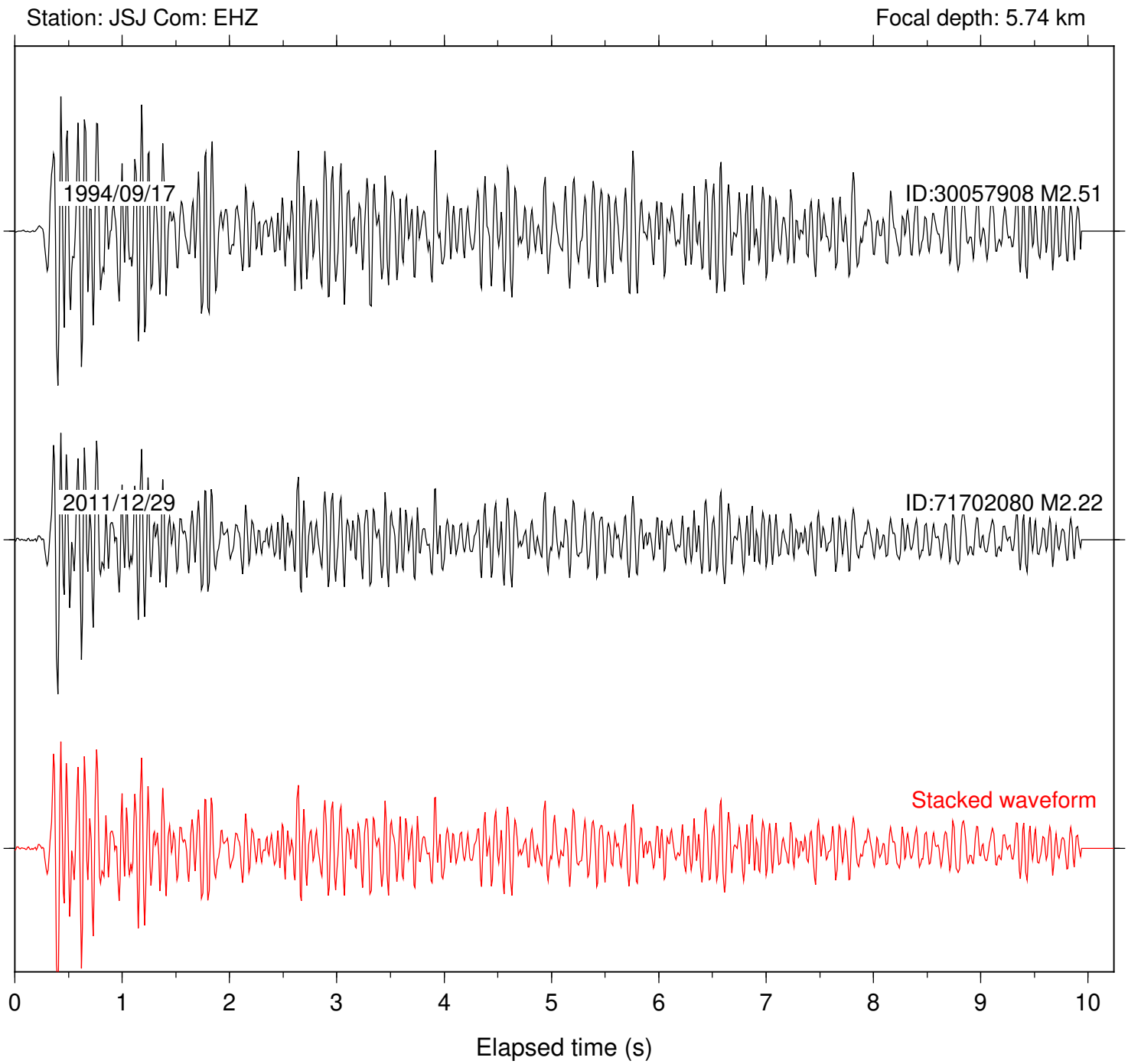
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.74 km
1994/09/17
ID:30057908 M2.51
2011/12/29
ID:71702080 M2.22
Stacked waveform
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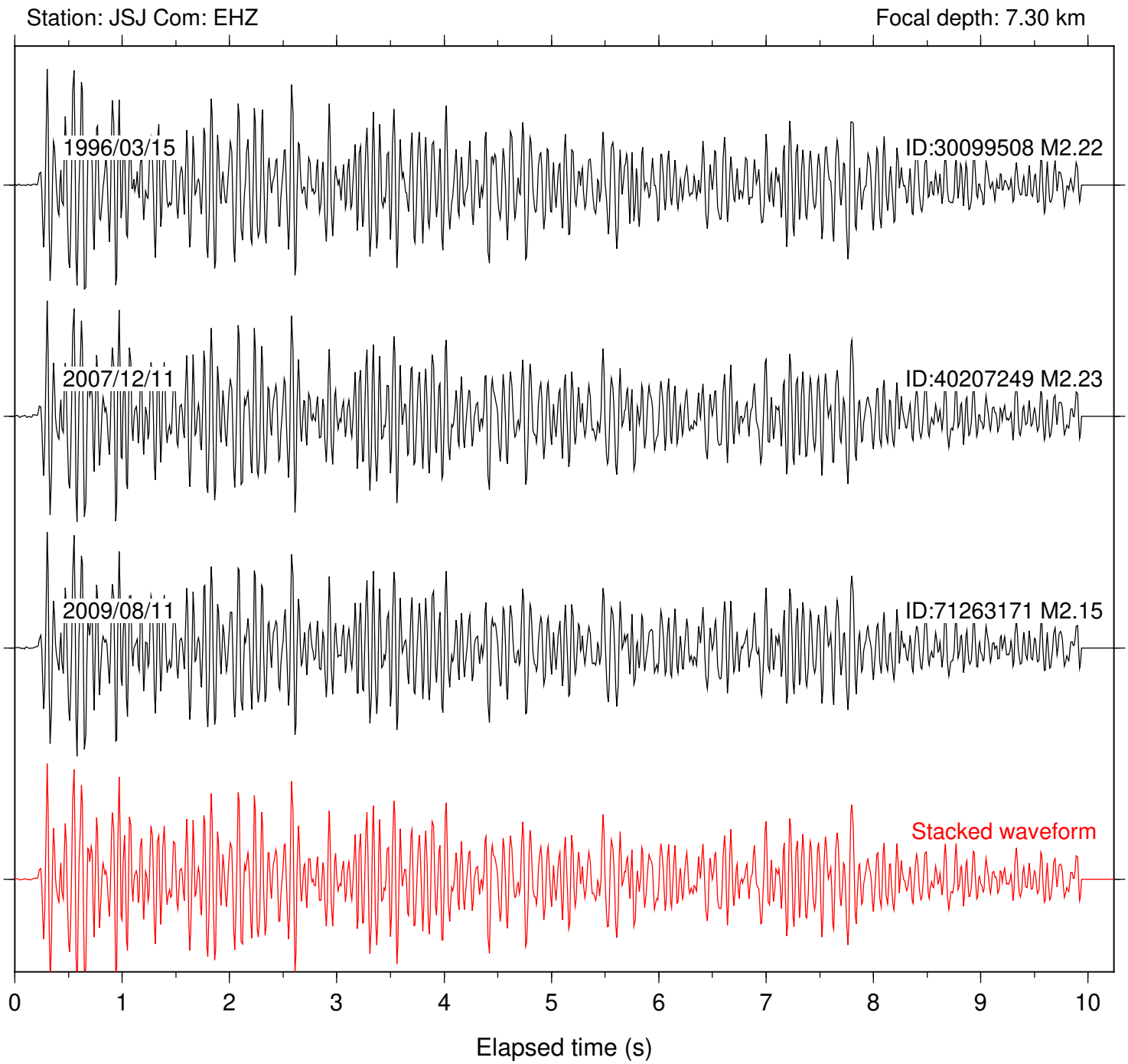
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.30 km
1996/03/15
ID:30099508 M2.22
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
Stacked waveform
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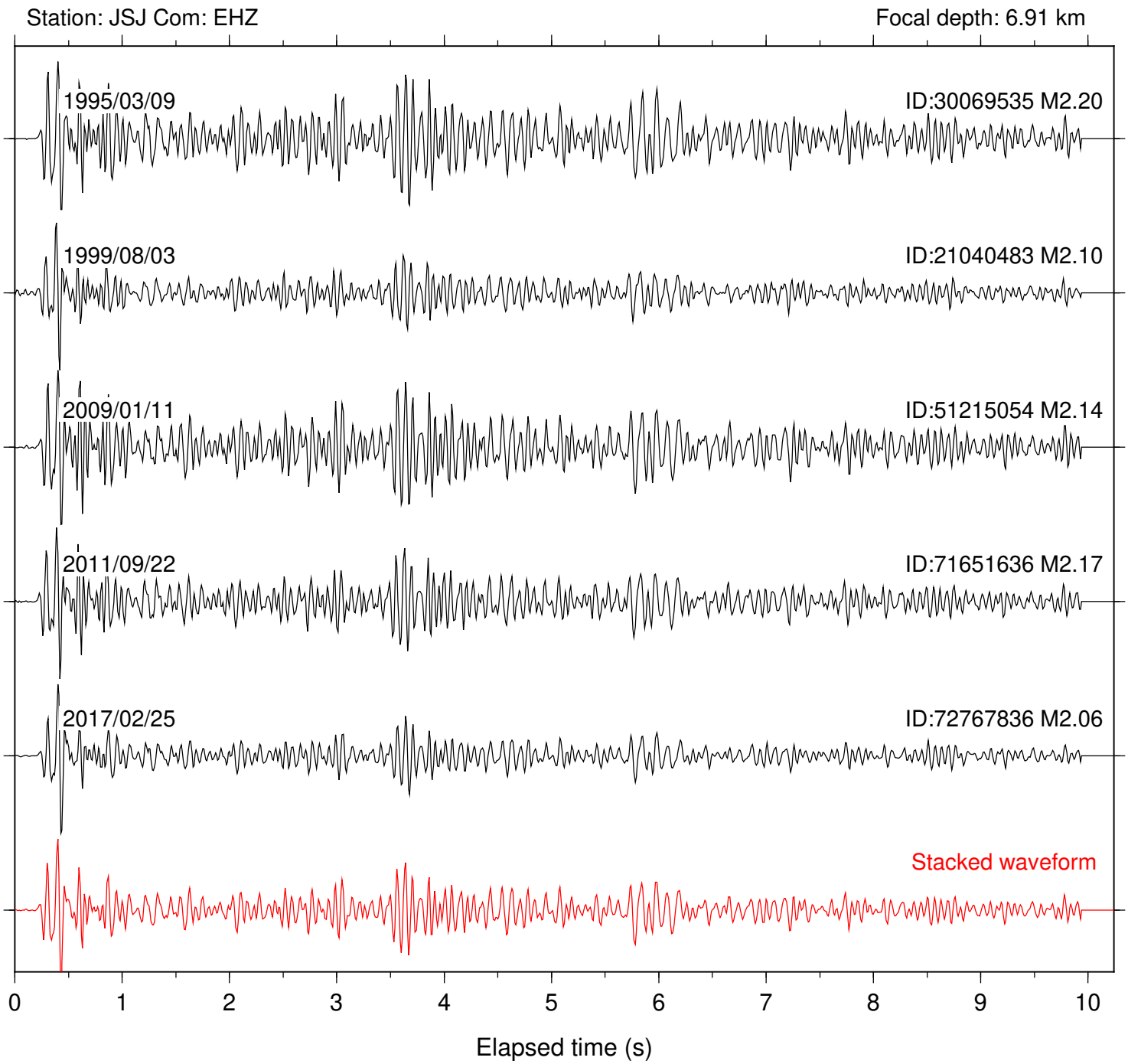
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.91 km
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
2017/02/25
ID:72767836 M2.06
Stacked waveform
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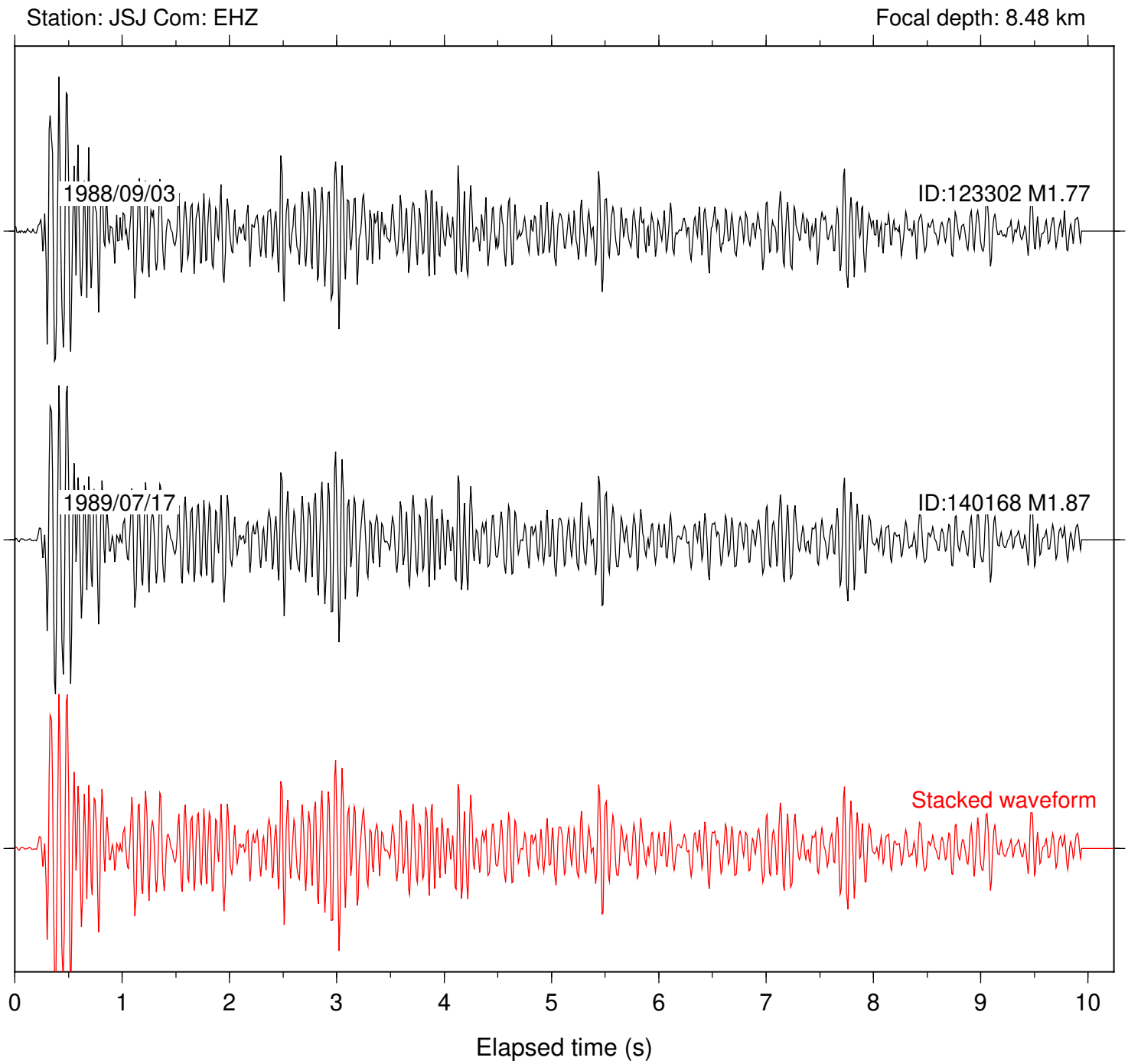
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.48 km
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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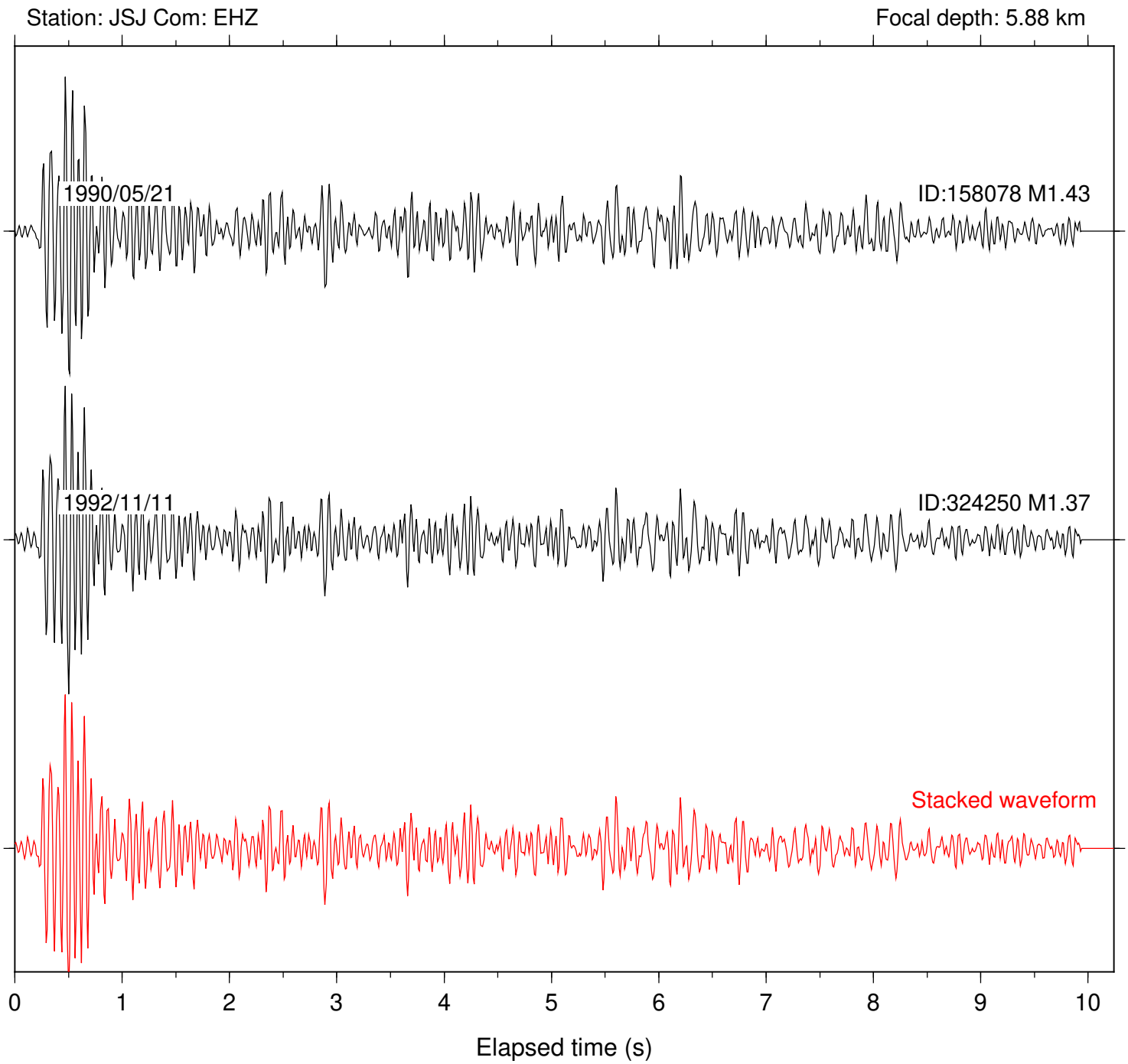
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.88 km
1990/05/21
ID:158078 M1.43
1992/11/11
ID:324250 M1.37
Stacked waveform
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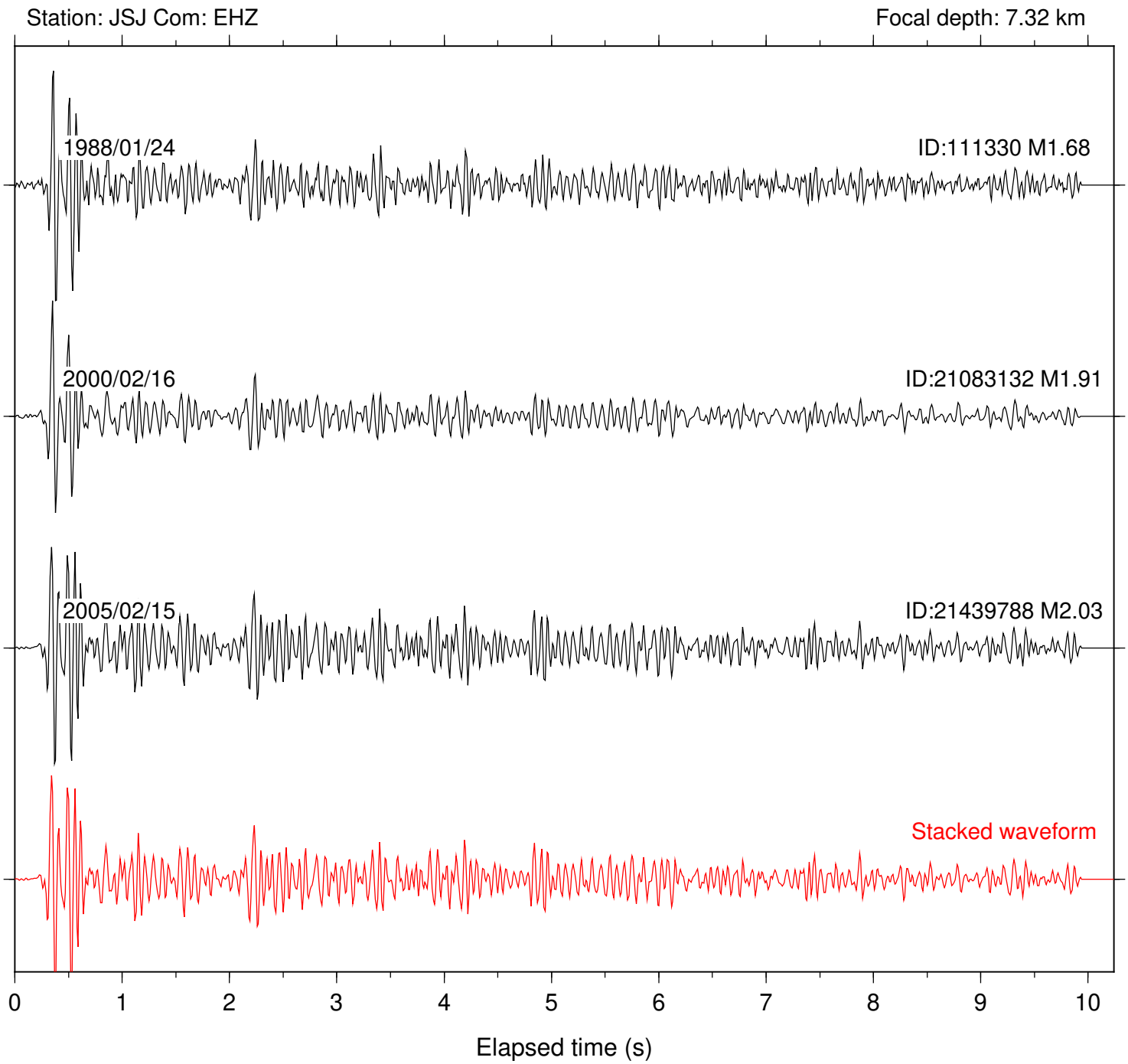
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.32 km
1988/01/24
ID:111330 M1.68
2000/02/16
ID:21083132 M1.91
2005/02/15
ID:21439788 M2.03
Stacked waveform
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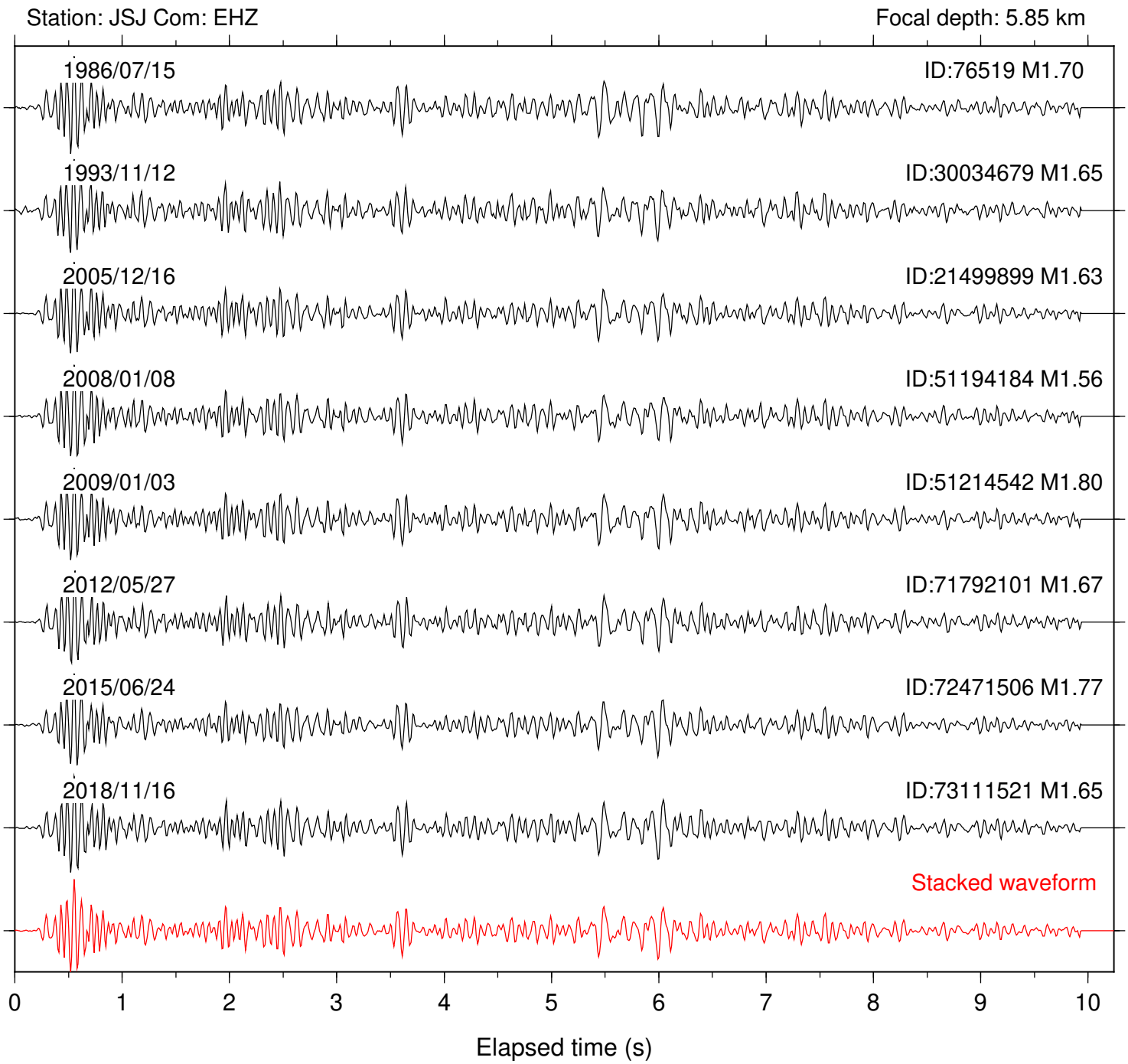
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.85 km
1986/07/15
ID:76519 M1.70
1993/11/12
ID:30034679 M1.65
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2012/05/27
ID:71792101 M1.67
2015/06/24
ID:72471506 M1.77
2018/11/16
ID:73111521 M1.65
Stacked waveform
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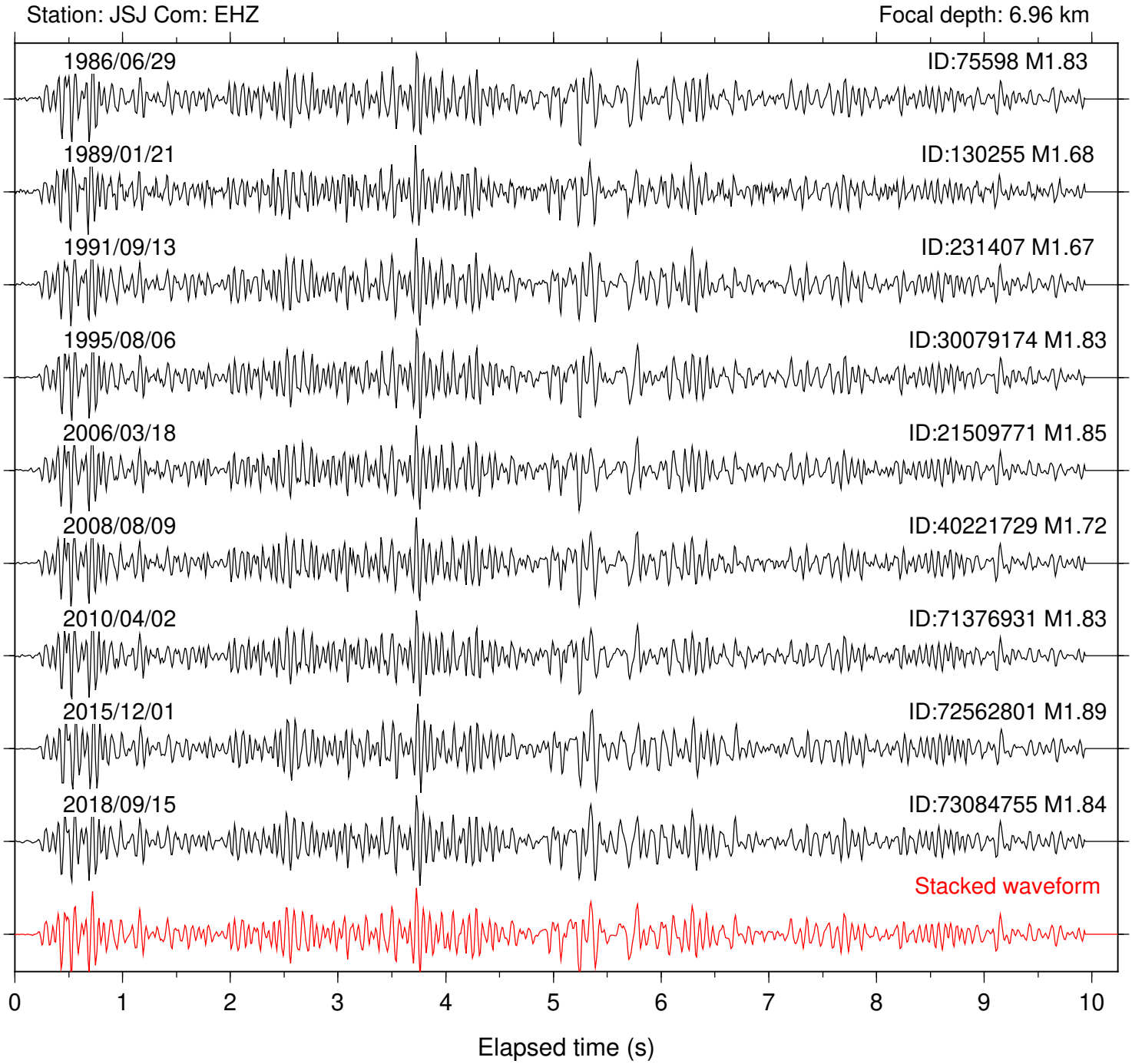
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.96 km
1986/06/29
ID:75598 M1.83
1989/01/21
ID:130255 M1.68
1991/09/13
ID:231407 M1.67
1995/08/06
ID:30079174 M1.83
2006/03/18
ID:21509771 M1.85
2008/08/09
ID:40221729 M1.72
2010/04/02
ID:71376931 M1.83
2015/12/01
ID:72562801 M1.89
2018/09/15
ID:73084755 M1.84
Stacked waveform
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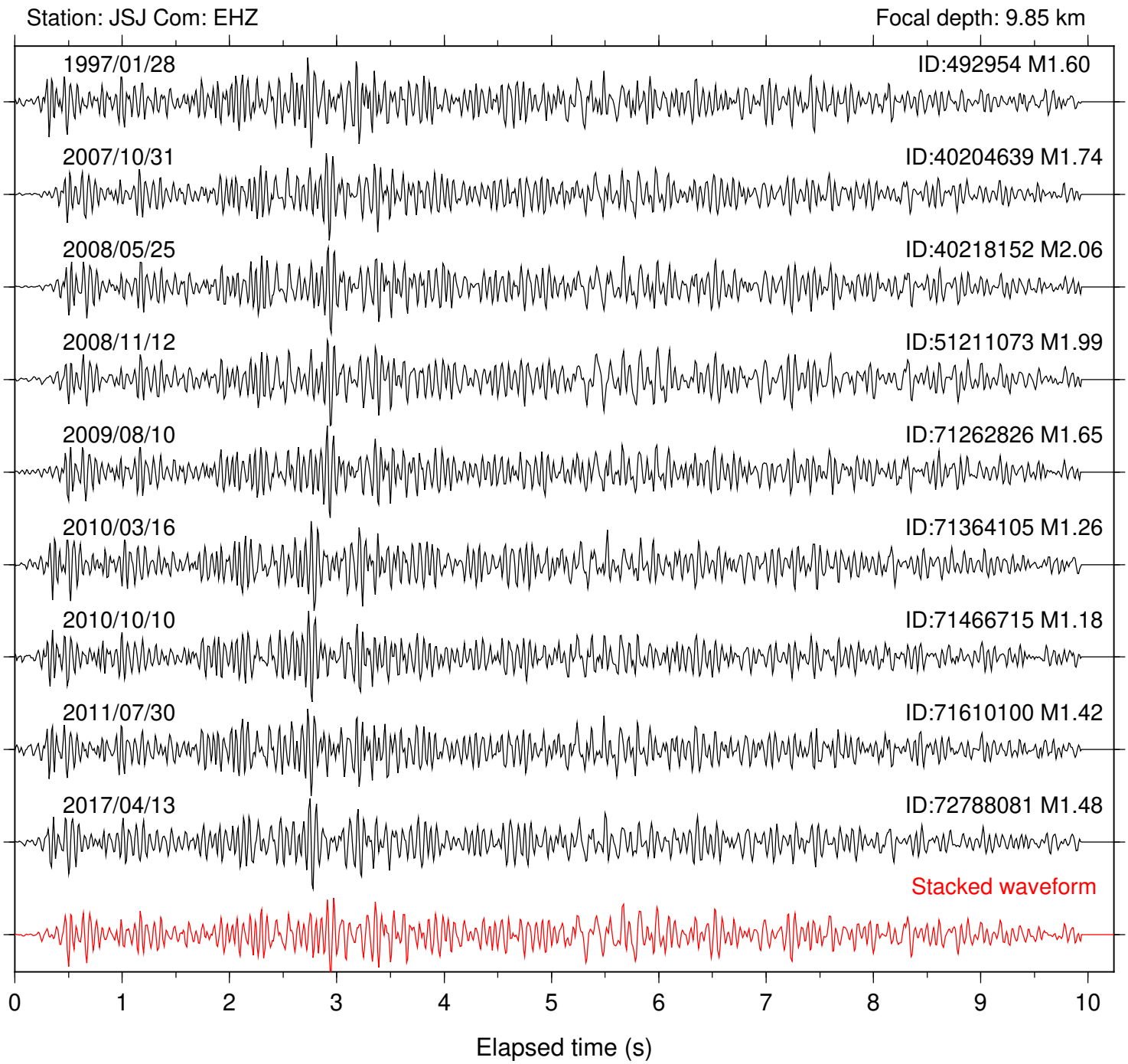
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 9.85 km
1997/01/28
ID:492954 M1.60
2007/10/31
ID:40204639 M1.74
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
2010/10/10
ID:71466715 M1.18
2011/07/30
ID:71610100 M1.42
2017/04/13
ID:72788081 M1.48
Stacked waveform
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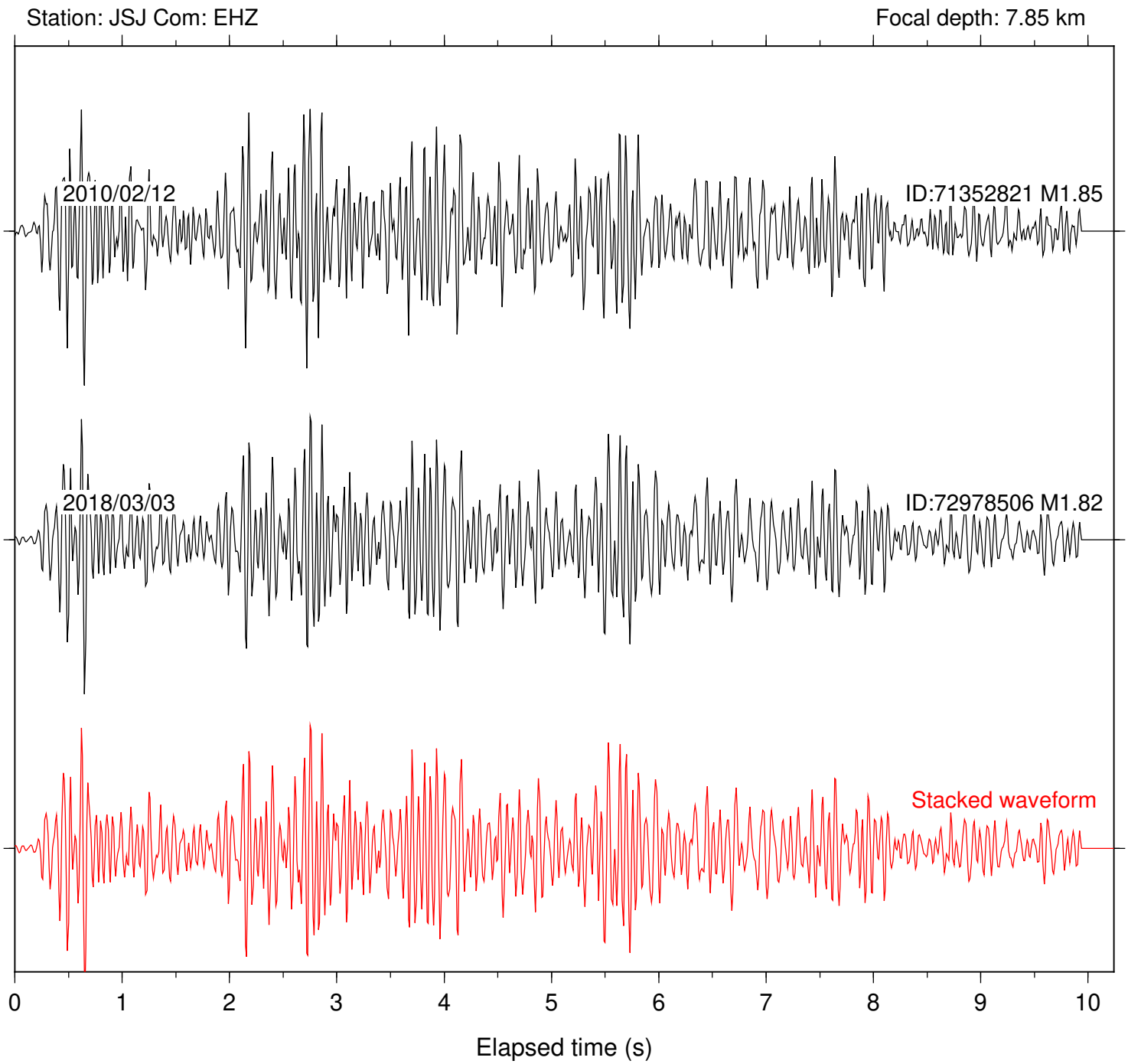
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.85 km
2010/02/12
ID:71352821 M1.85
2018/03/03
ID:72978506 M1.82
Stacked waveform
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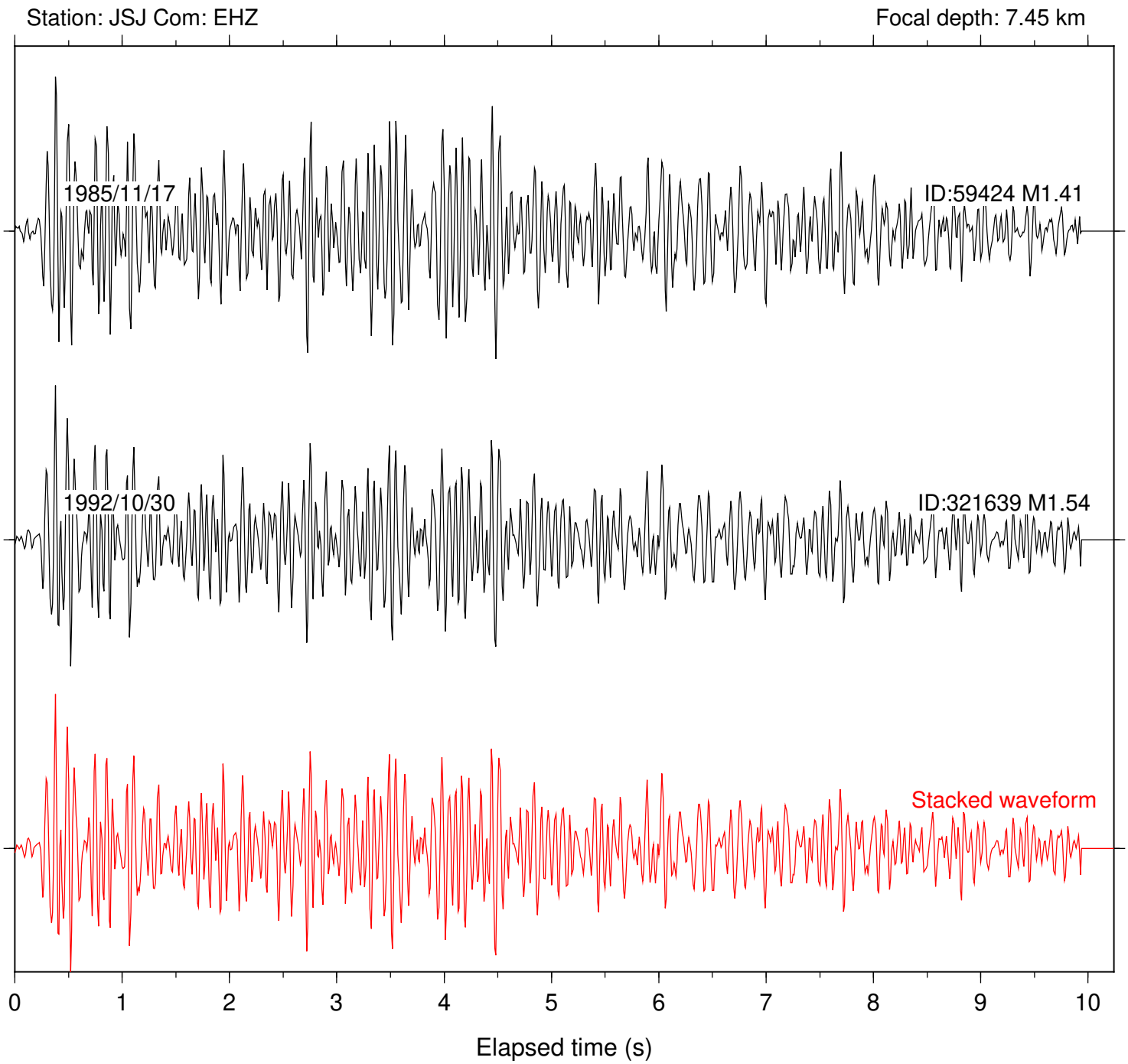
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.45 km
1985/11/17
ID:59424 M1.41
1992/10/30
ID:321639 M1.54
Stacked waveform
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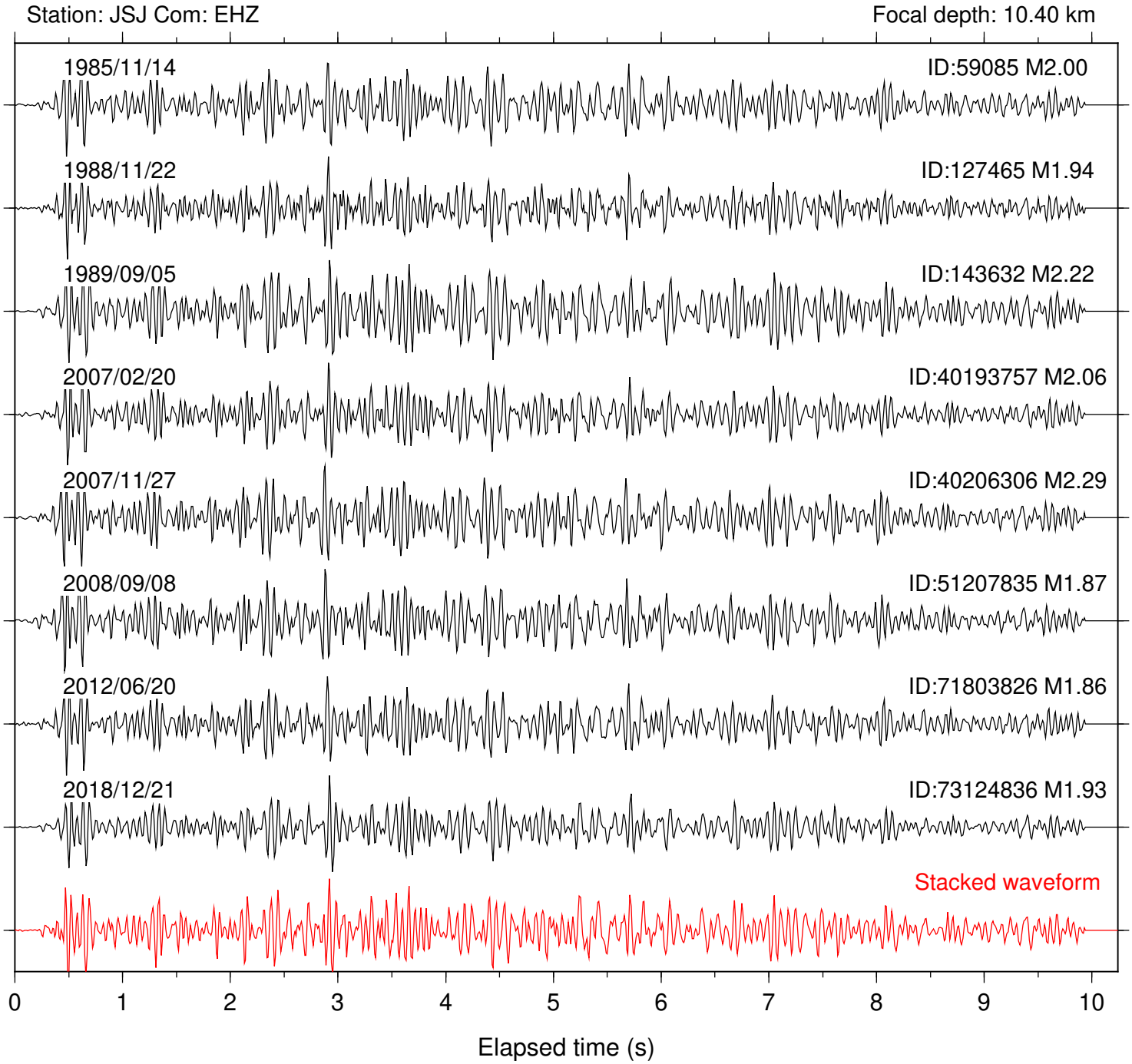
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 10.40 km
1985/11/14
ID:59085 M2.00
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2012/06/20
ID:71803826 M1.86
2018/12/21
ID:73124836 M1.93
Stacked waveform
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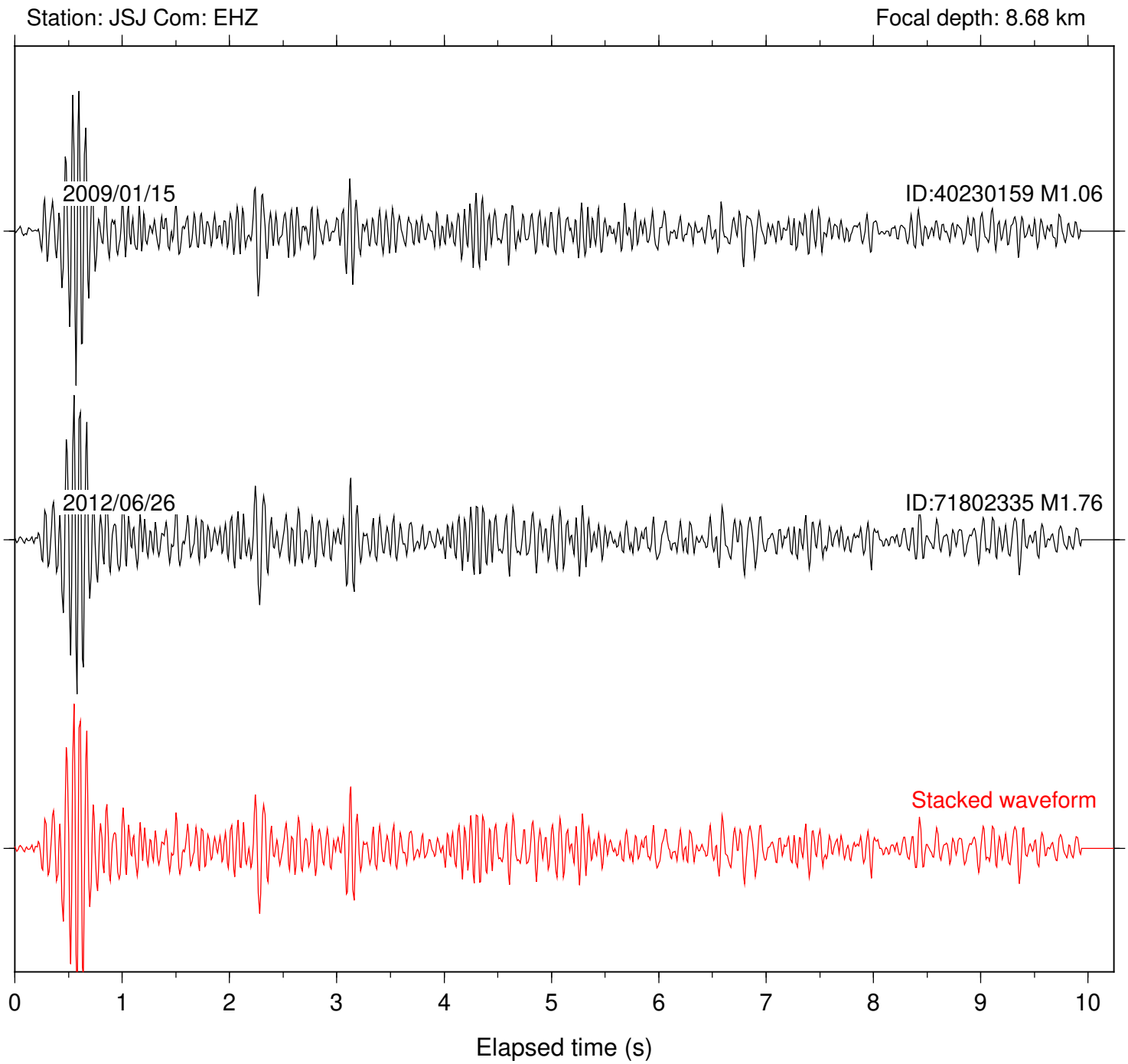
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.68 km
2009/01/15
ID:40230159 M1.06
2012/06/26
ID:71802335 M1.76
Stacked waveform
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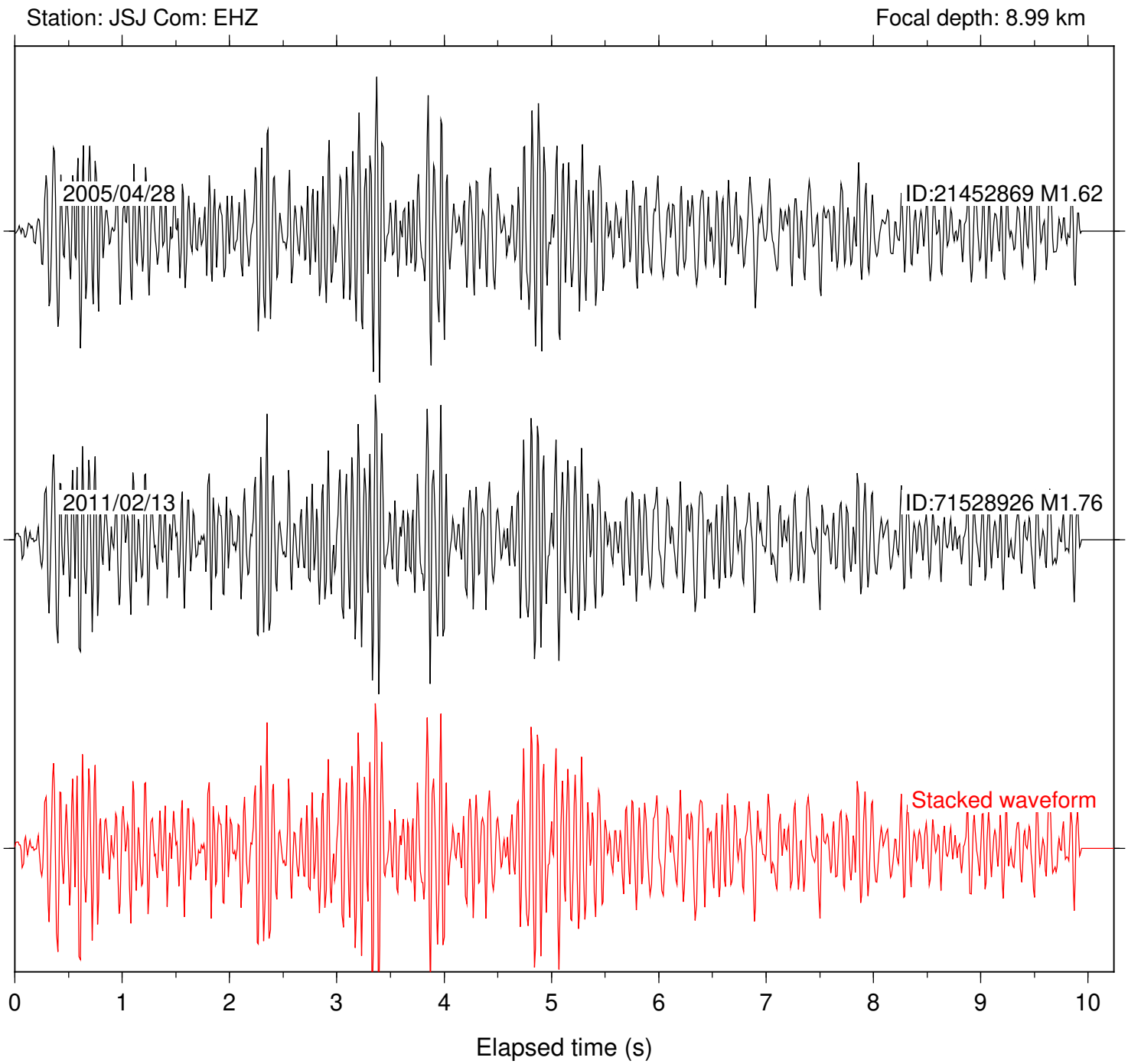
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.99 km
2005/04/28
ID:21452869 M1.62
2011/02/13
ID:71528926 M1.76
Stacked waveform
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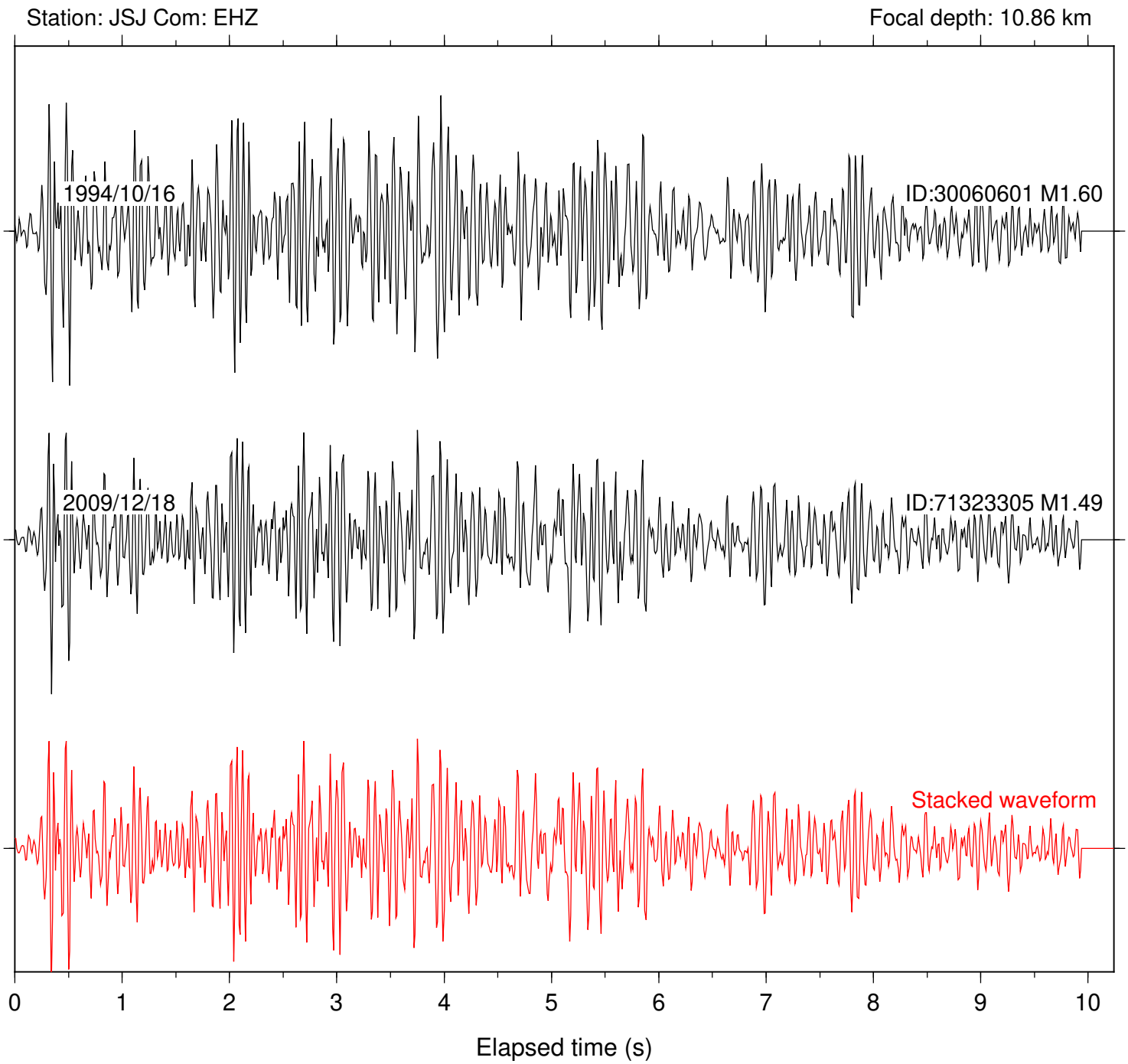
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 10.86 km
1994/10/16
ID:30060601 M1.60
2009/12/18
ID:71323305 M1.49
Stacked waveform
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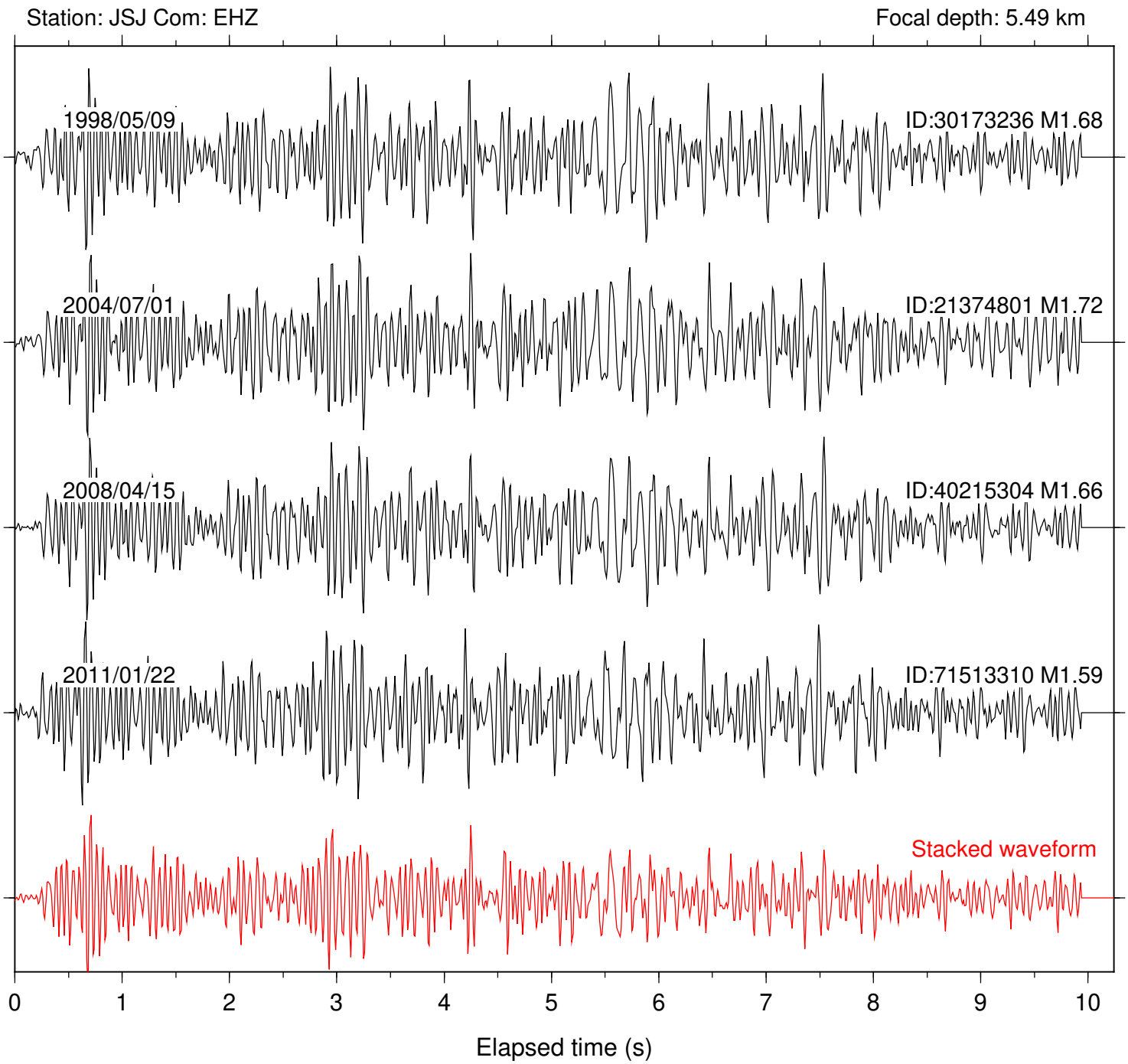
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.49 km
1998/05/09
ID:30173236 M1.68
2004/07/01
ID:21374801 M1.72
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
Stacked waveform
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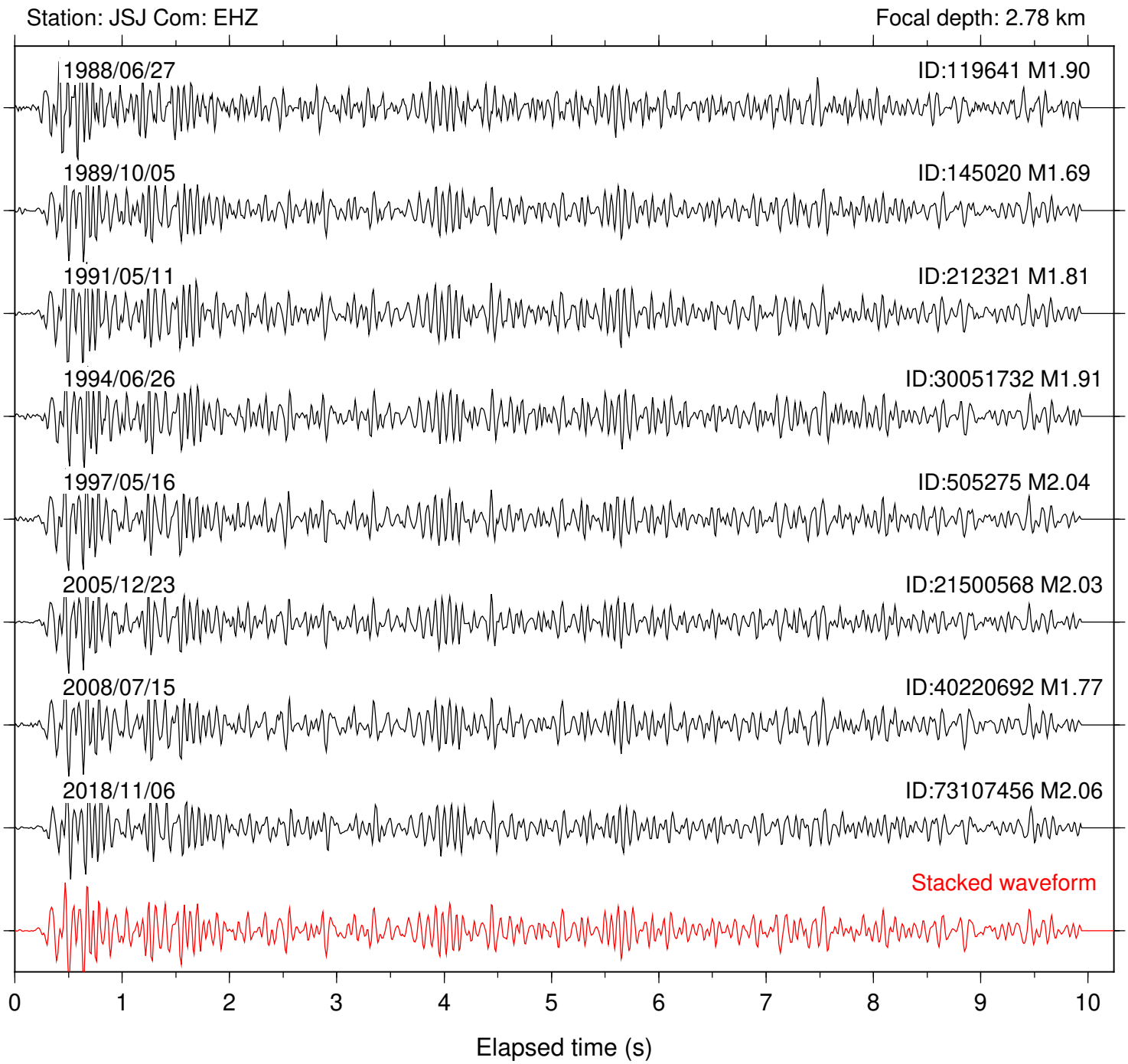
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 2.78 km
1988/06/27
ID:119641 M1.90
1989/10/05
ID:145020 M1.69
1991/05/11
ID:212321 M1.81
1994/06/26
ID:30051732 M1.91
1997/05/16
ID:505275 M2.04
2005/12/23
ID:21500568 M2.03
2008/07/15
ID:40220692 M1.77
2018/11/06
ID:73107456 M2.06
Stacked waveform
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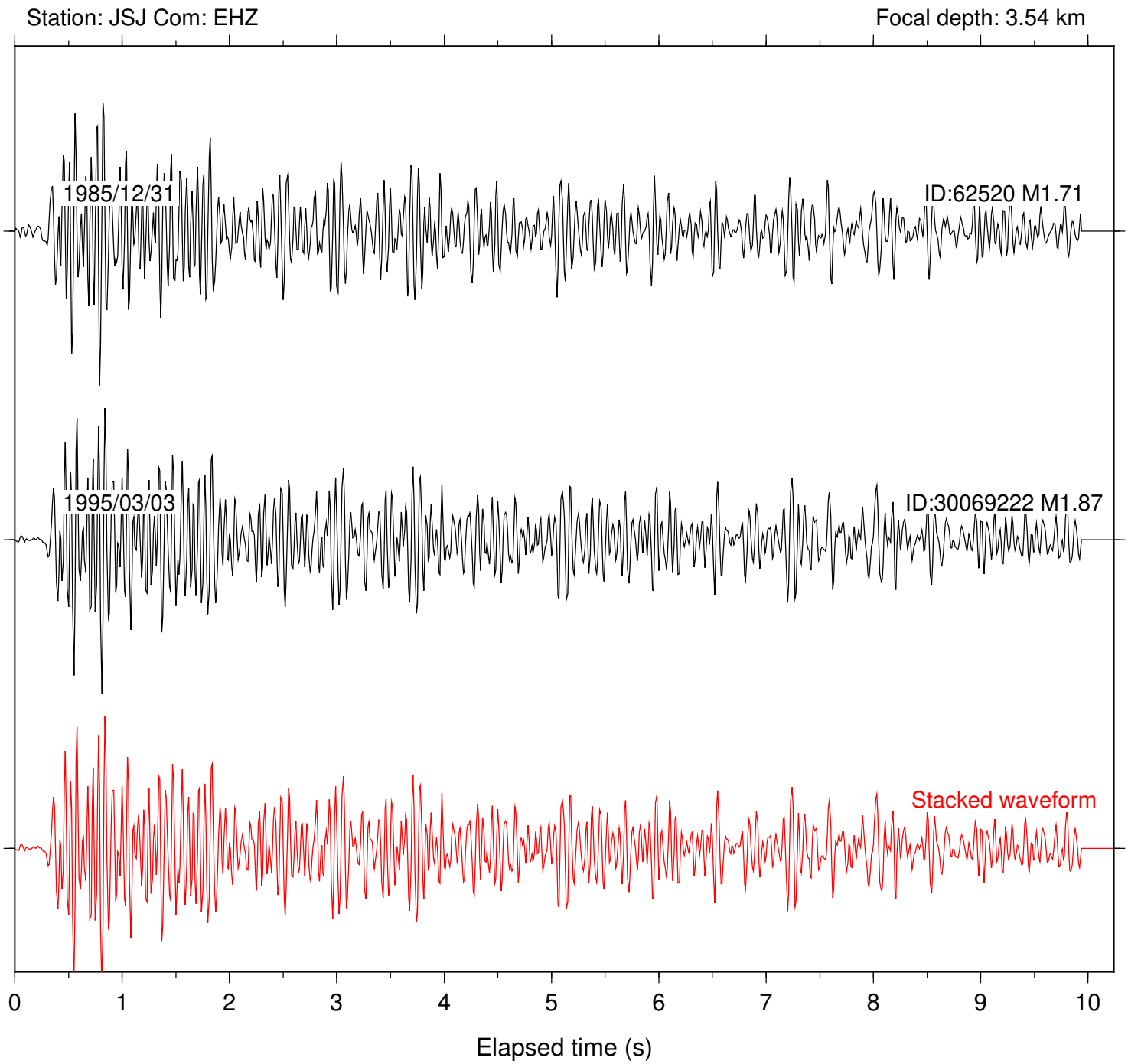
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 3.54 km
1985/12/31
ID:62520 M1.71
1995/03/03
ID:30069222 M1.87
Stacked waveform
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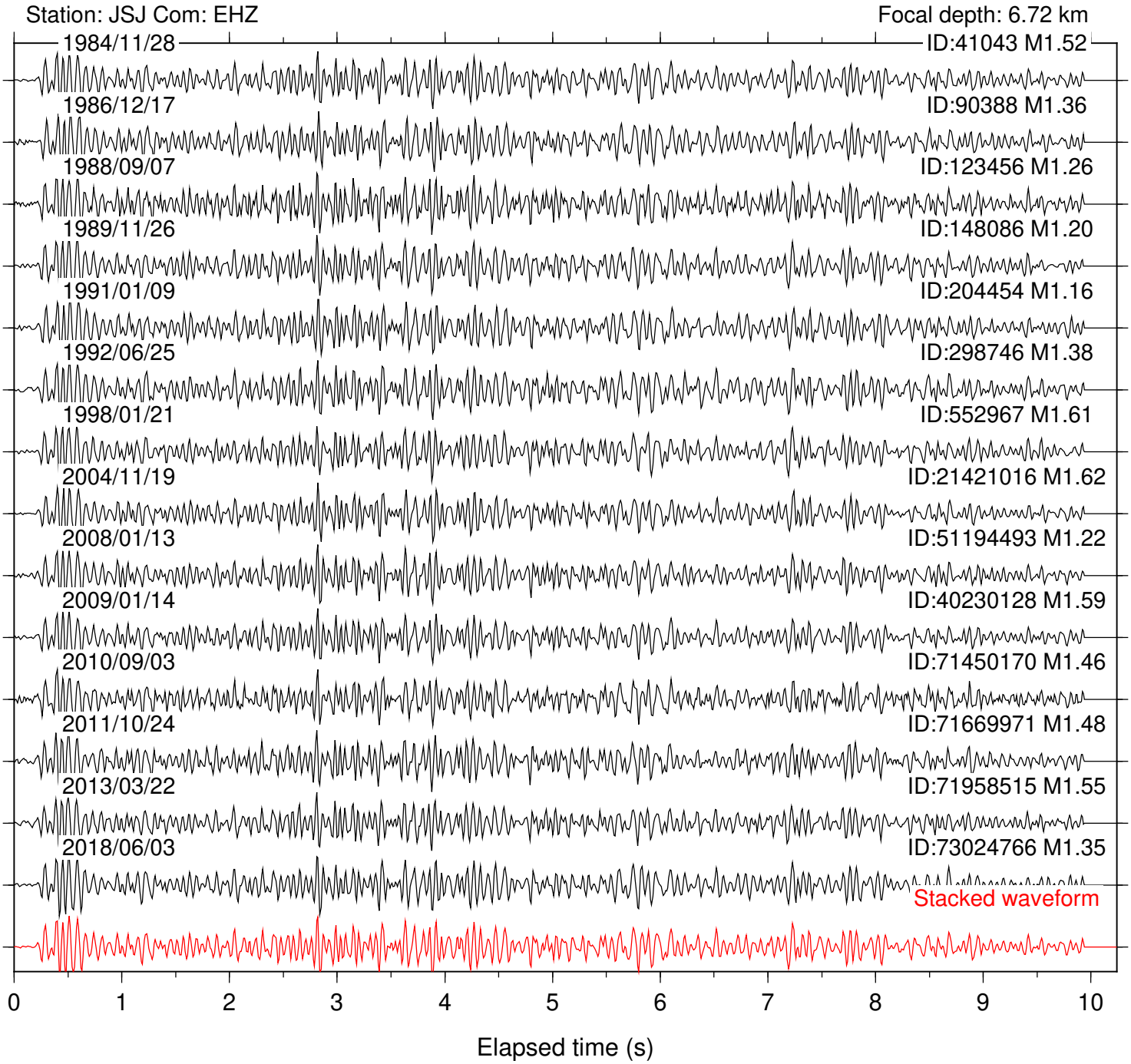
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.72 km
1984/11/28
ID:41043 M1.52
1986/12/17
ID:90388 M1.36
1988/09/07
ID:123456 M1.26
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1992/06/25
ID:298746 M1.38
1998/01/21
ID:552967 M1.61
2004/11/19
ID:21421016 M1.62
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
2013/03/22
ID:71958515 M1.55
2018/06/03
ID:73024766 M1.35
Stacked waveform
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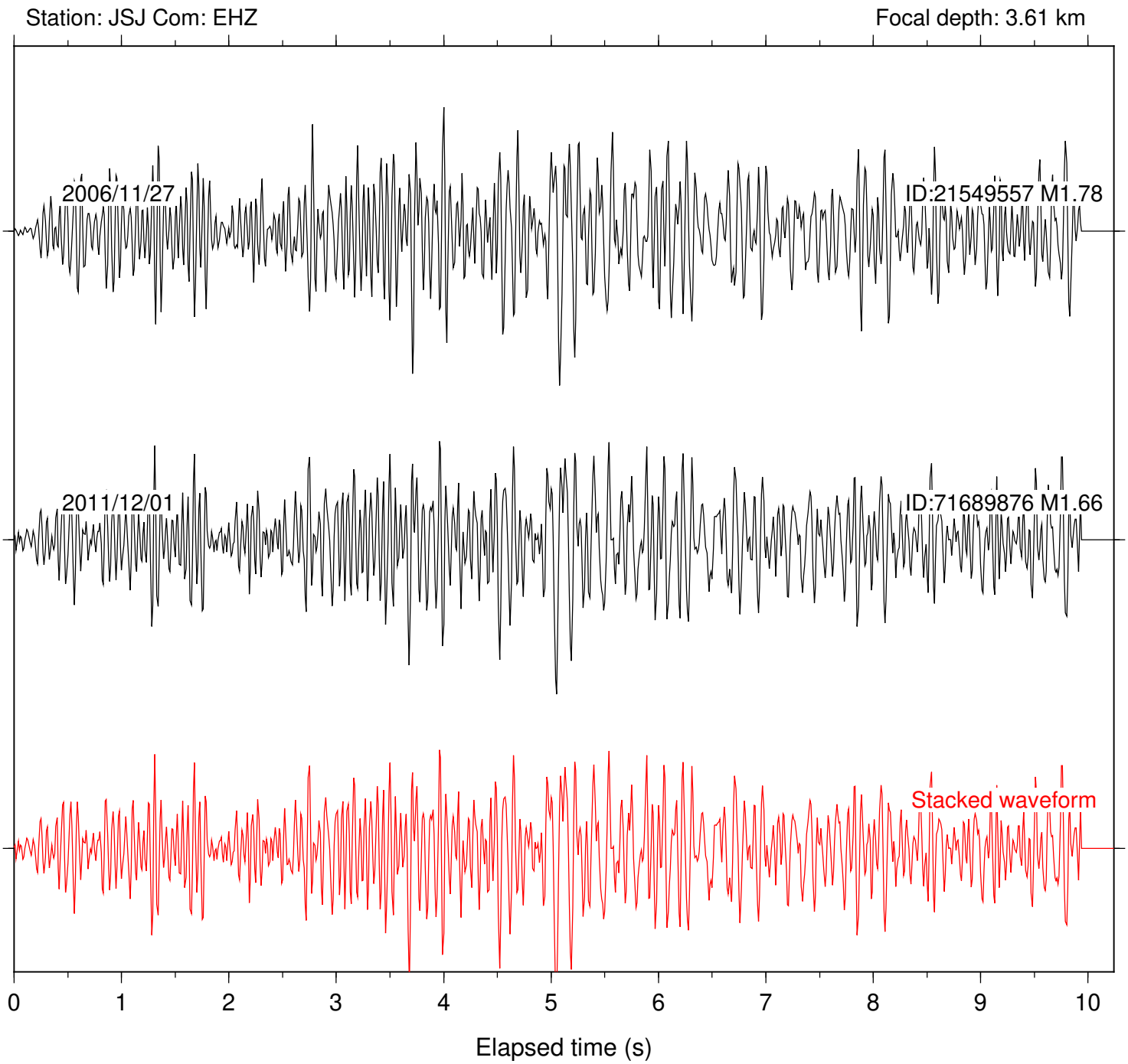
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 3.61 km
2006/11/27
ID:21549557 M1.78
2011/12/01
ID:71689876 M1.66
Stacked waveform
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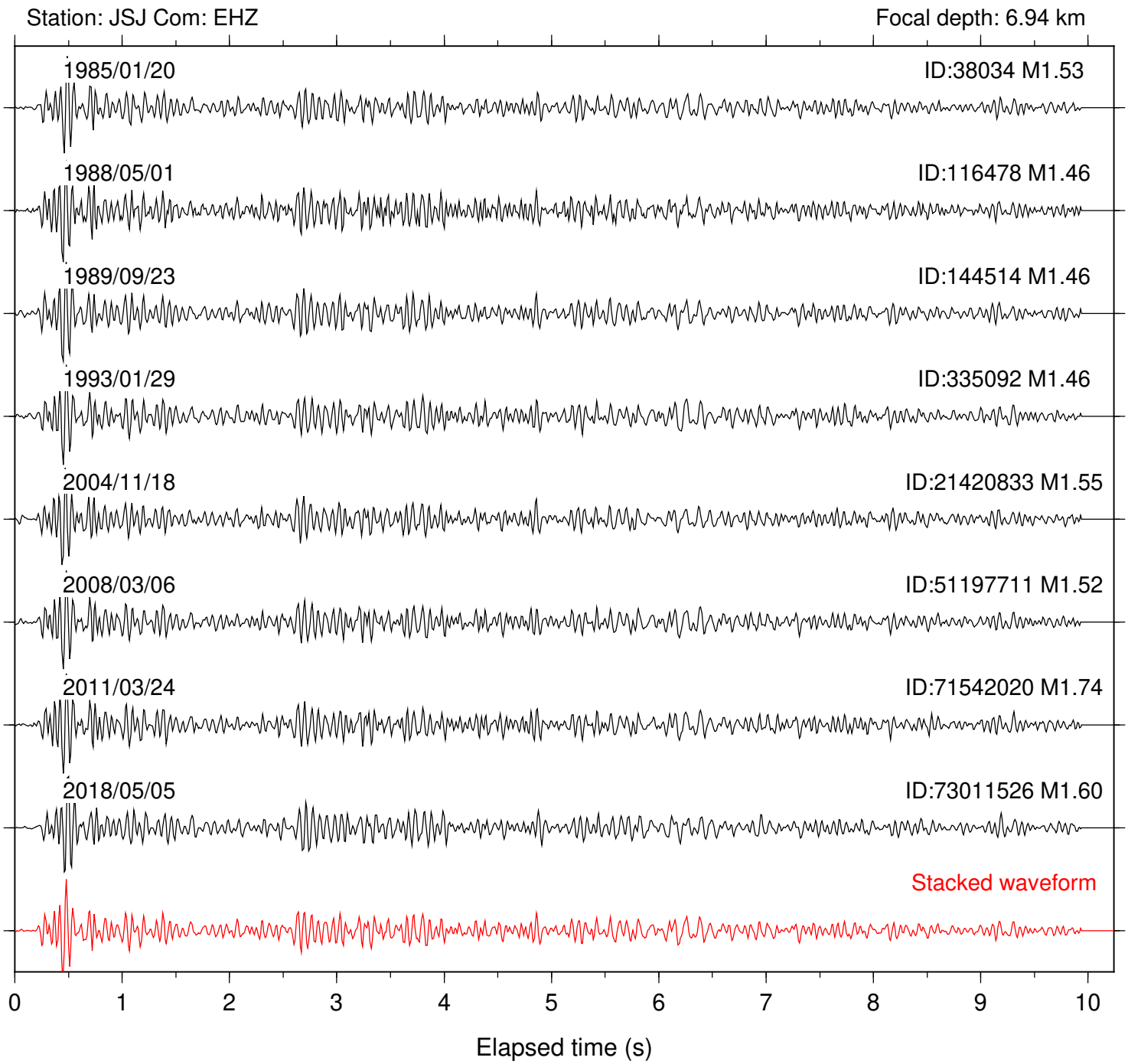
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.94 km
1985/01/20
ID:38034 M1.53
1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
2011/03/24
ID:71542020 M1.74
2018/05/05
ID:73011526 M1.60
Stacked waveform
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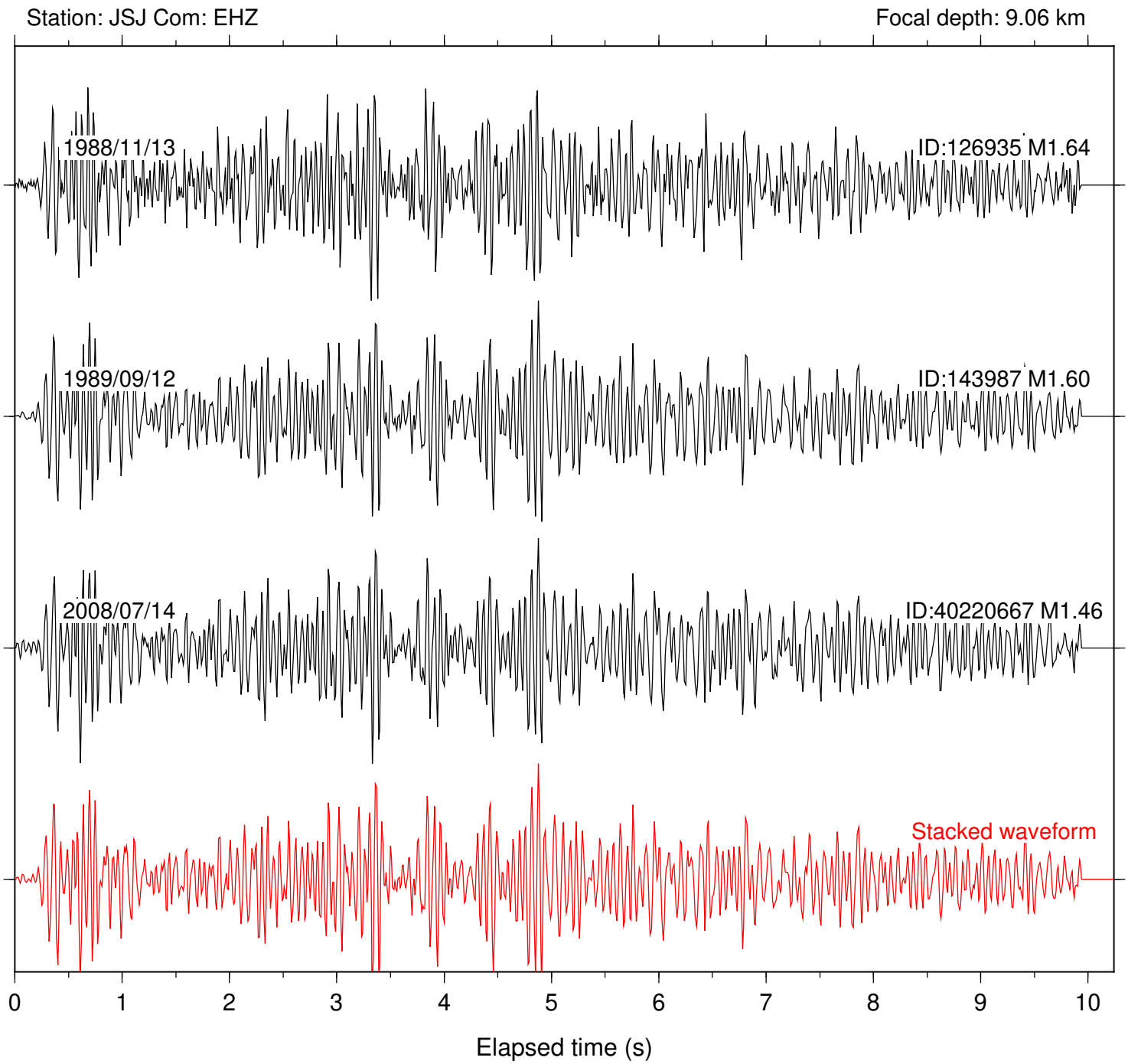
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 9.06 km
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
2008/07/14
ID:40220667 M1.46
Stacked waveform
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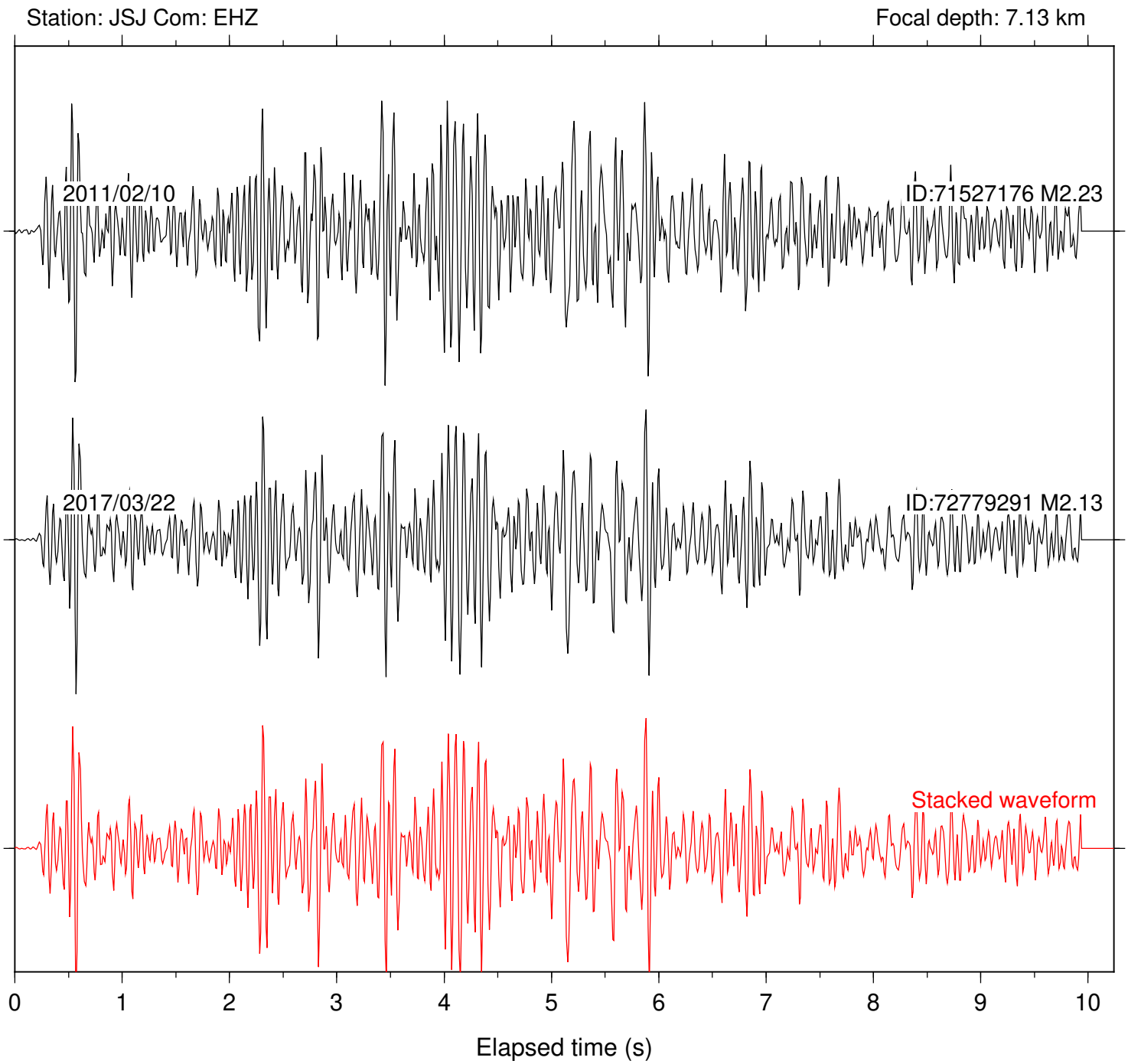
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.13 km
2011/02/10
ID:71527176 M2.23
2017/03/22
ID:72779291 M2.13
Stacked waveform
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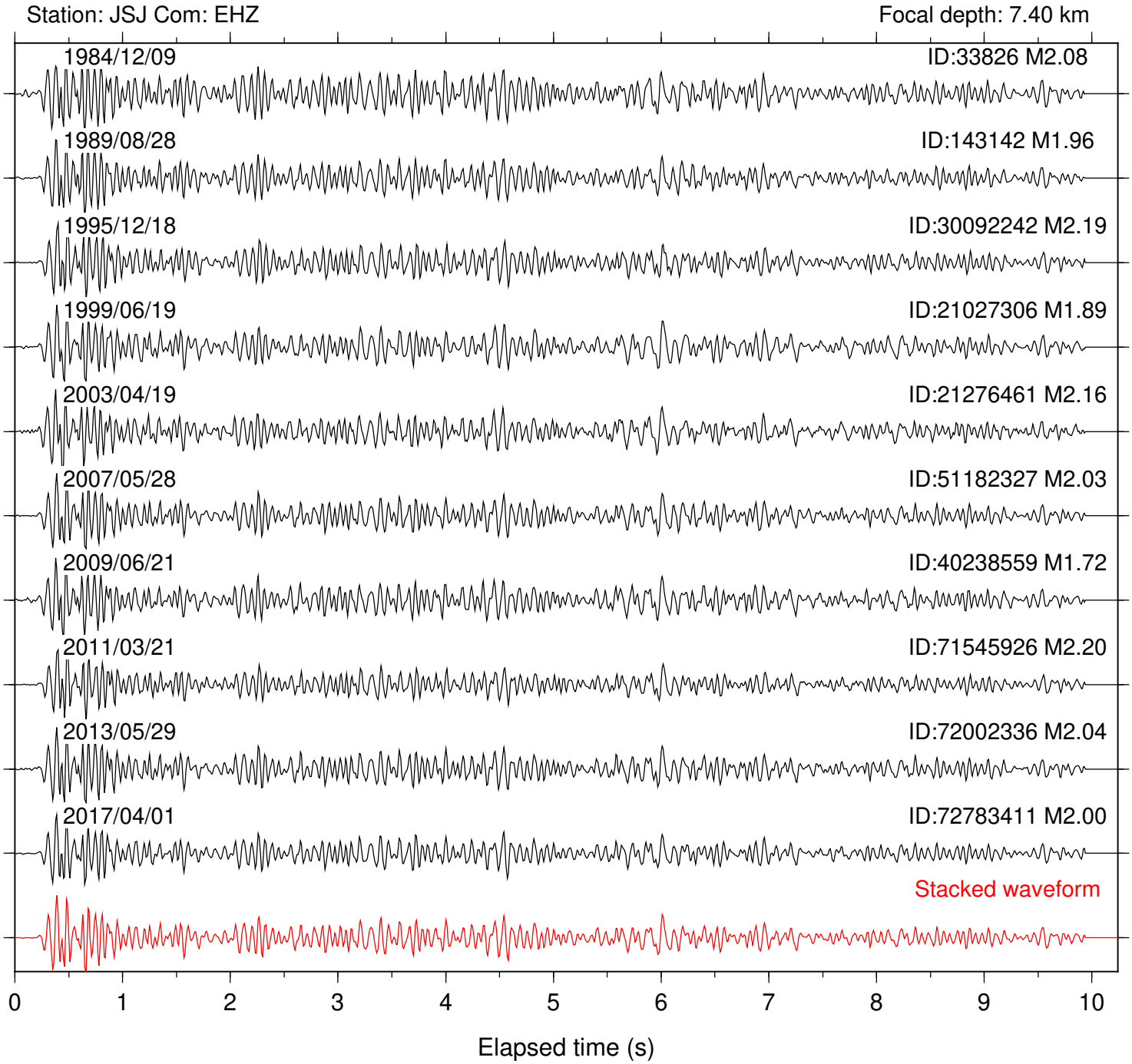
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.40 km
1984/12/09
ID:33826 M2.08
1989/08/28
ID:143142 M1.96
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
2017/04/01
ID:72783411 M2.00
Stacked waveform
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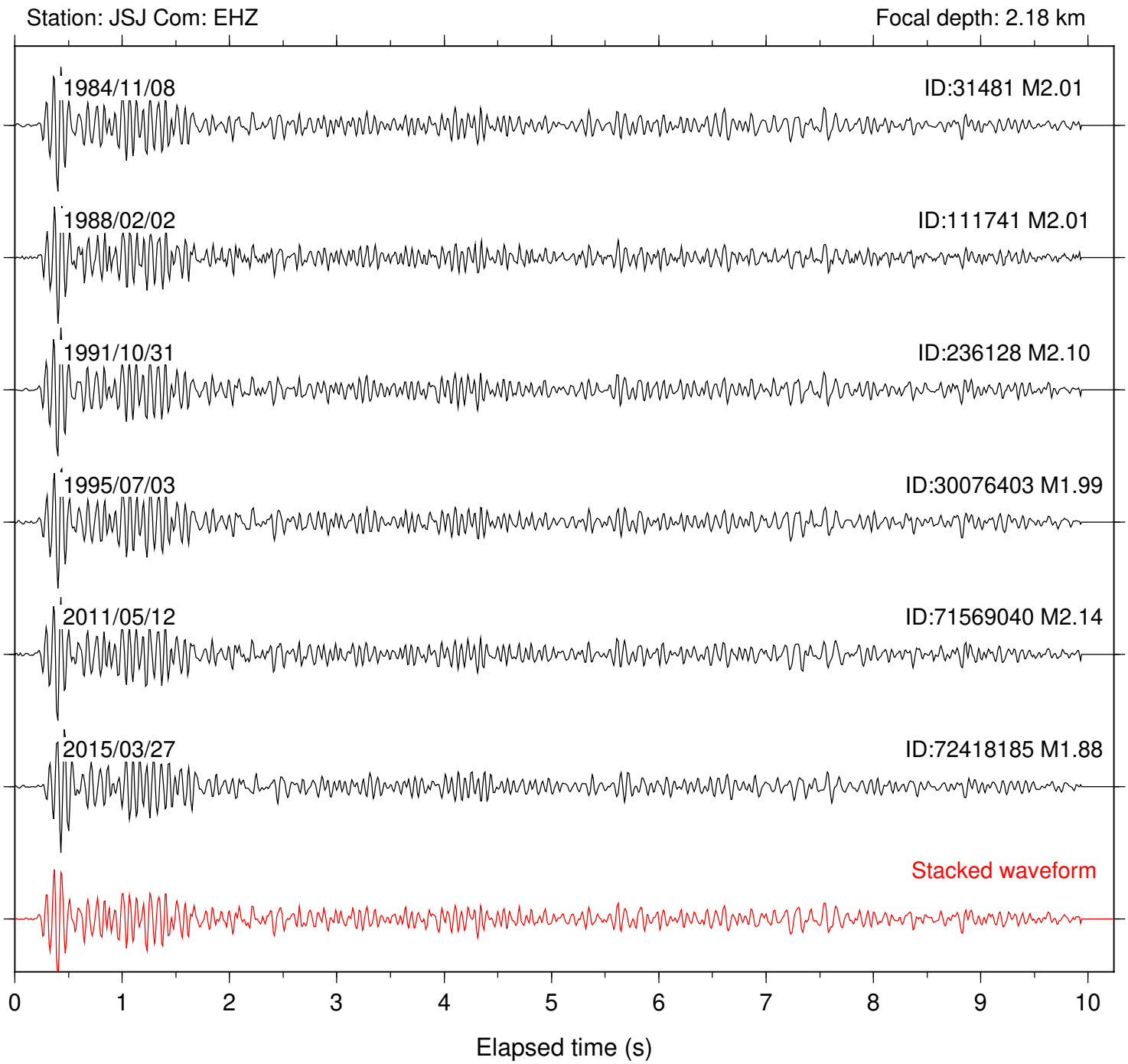
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 2.18 km
1984/11/08
ID:31481 M2.01
1988/02/02
ID:111741 M2.01
1991/10/31
ID:236128 M2.10
1995/07/03
ID:30076403 M1.99
2011/05/12
ID:71569040 M2.14
2015/03/27
ID:72418185 M1.88
Stacked waveform
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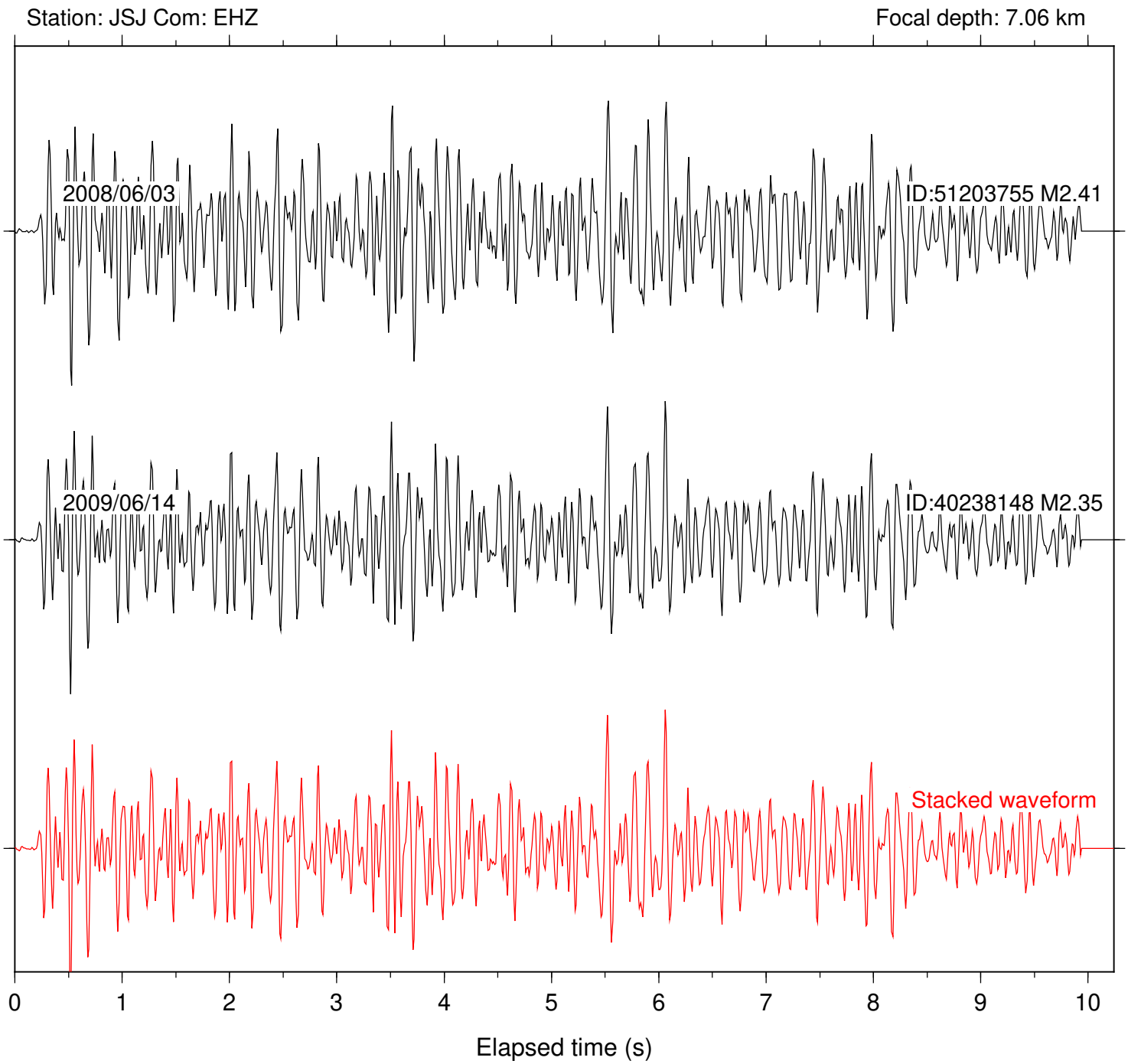
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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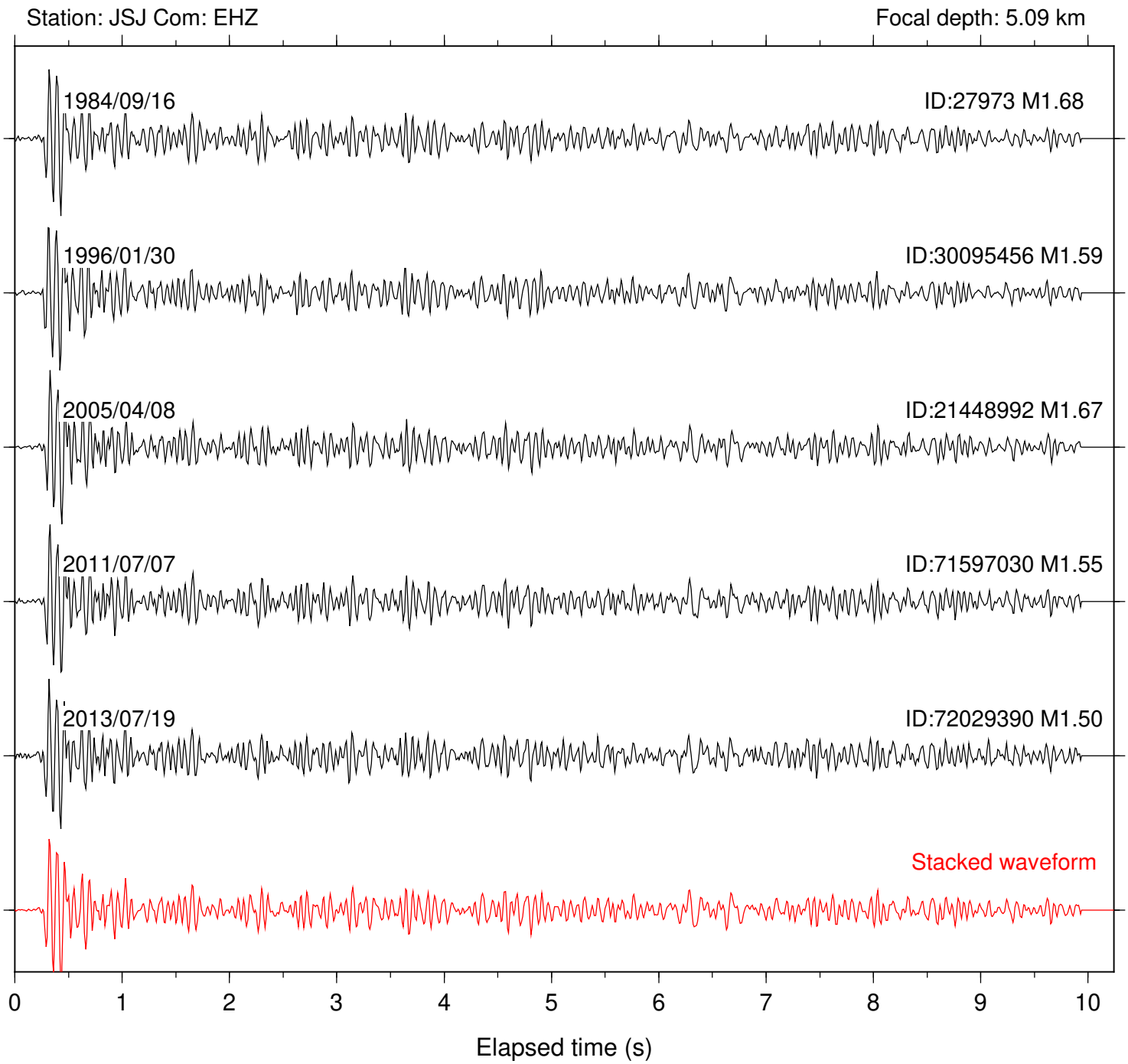
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.09 km
1984/09/16
ID:27973 M1.68
1996/01/30
ID:30095456 M1.59
2005/04/08
ID:21448992 M1.67
2011/07/07
ID:71597030 M1.55
2013/07/19
ID:72029390 M1.50
Stacked waveform
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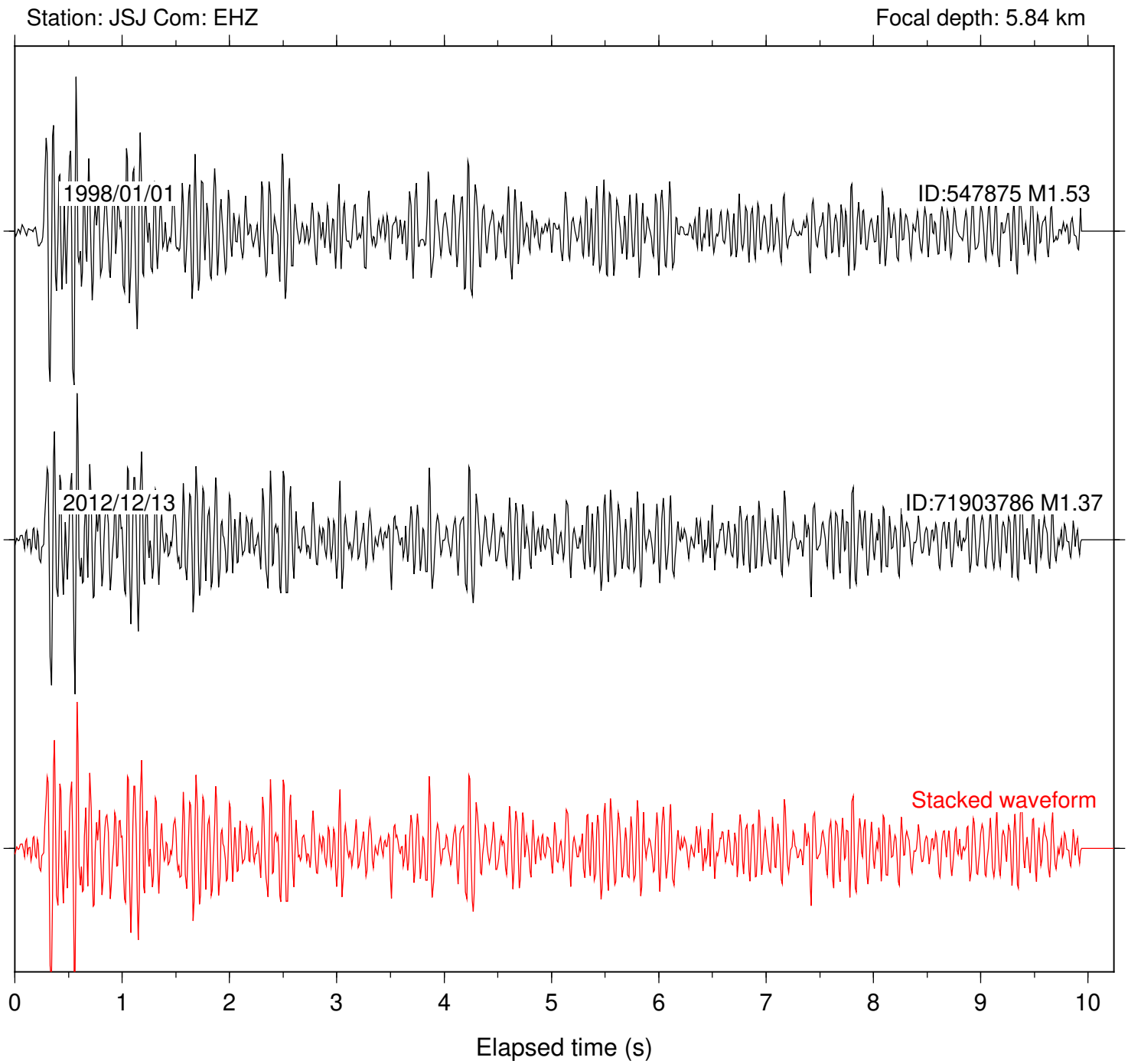
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.84 km
1998/01/01
ID:547875 M1.53
2012/12/13
ID:71903786 M1.37
Stacked waveform
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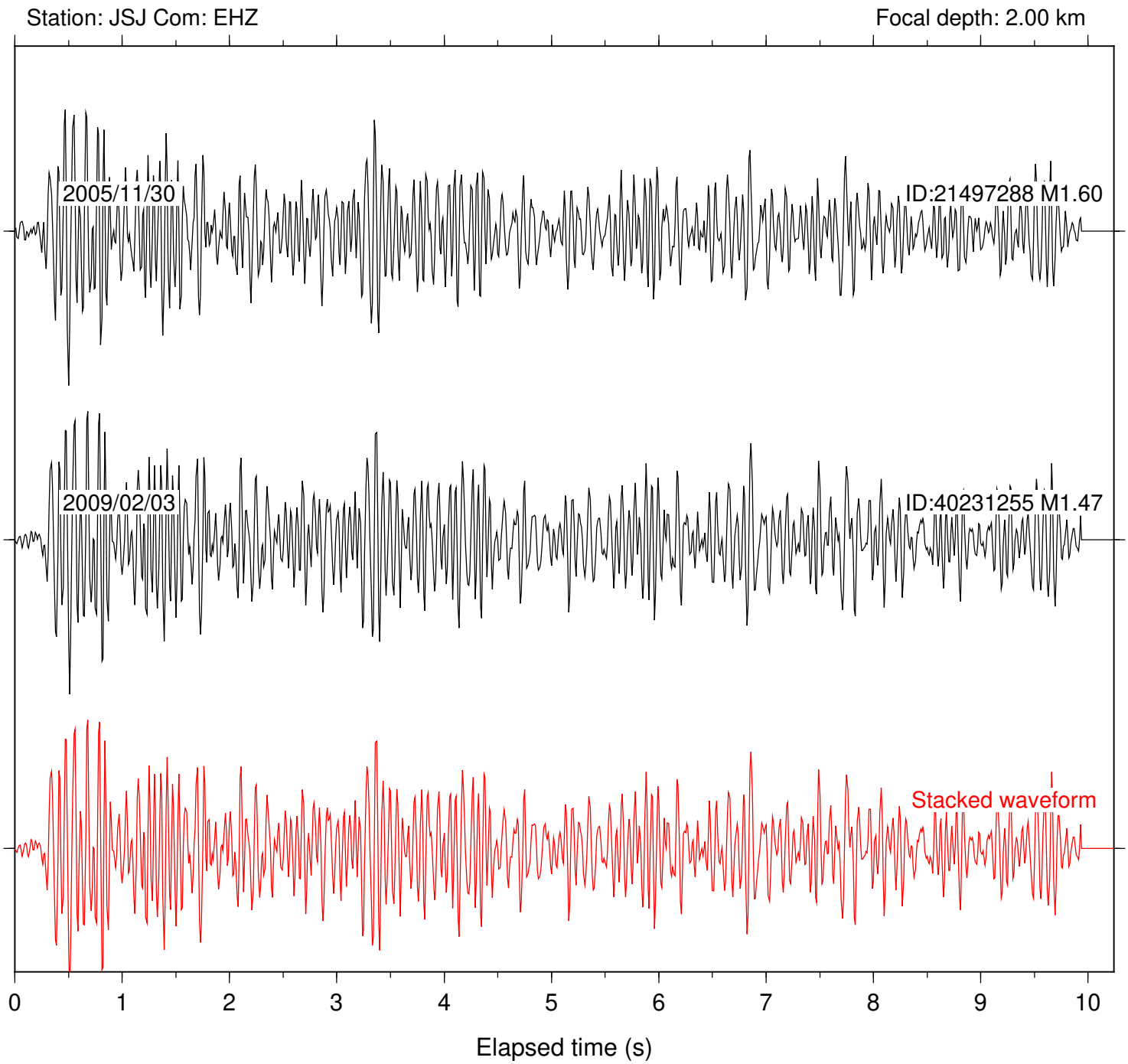
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 2.00 km
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
Stacked waveform
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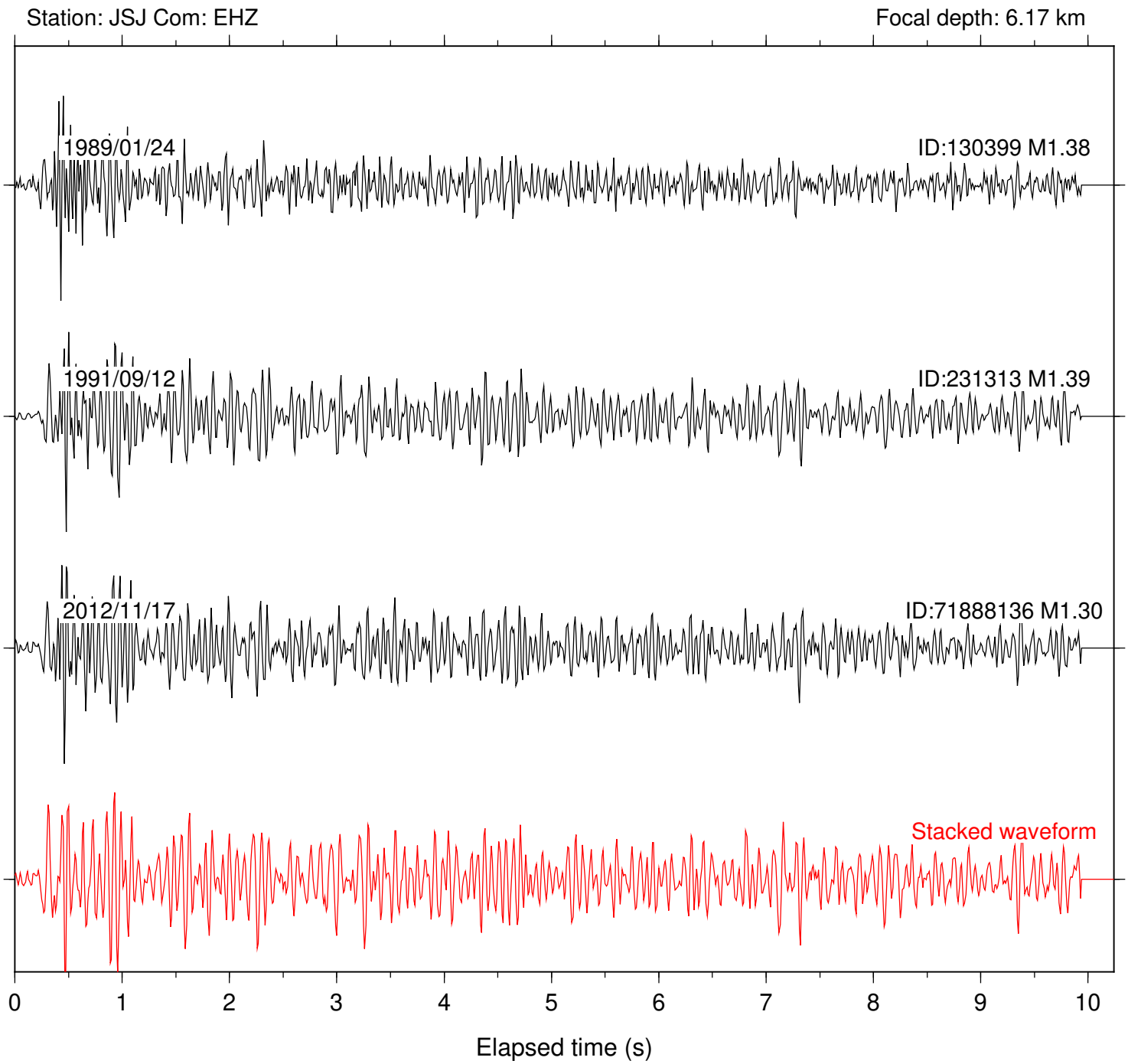
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.17 km
1989/01/24
ID:130399 M1.38
1991/09/12
ID:231313 M1.39
2012/11/17
ID:71888136 M1.30
Stacked waveform
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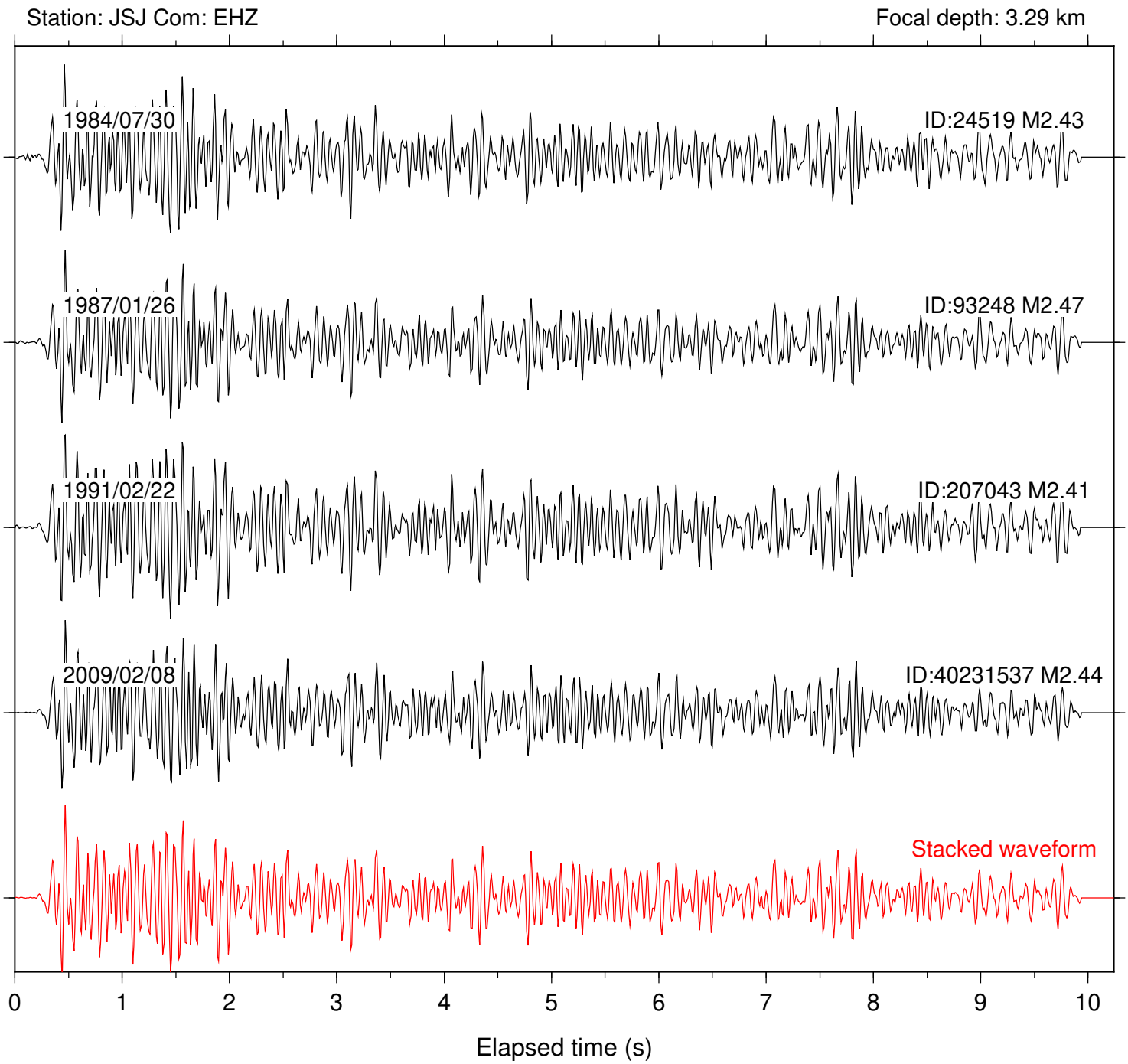
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 3.29 km
1984/07/30
ID:24519 M2.43
1987/01/26
ID:93248 M2.47
1991/02/22
ID:207043 M2.41
2009/02/08
ID:40231537 M2.44
Stacked waveform
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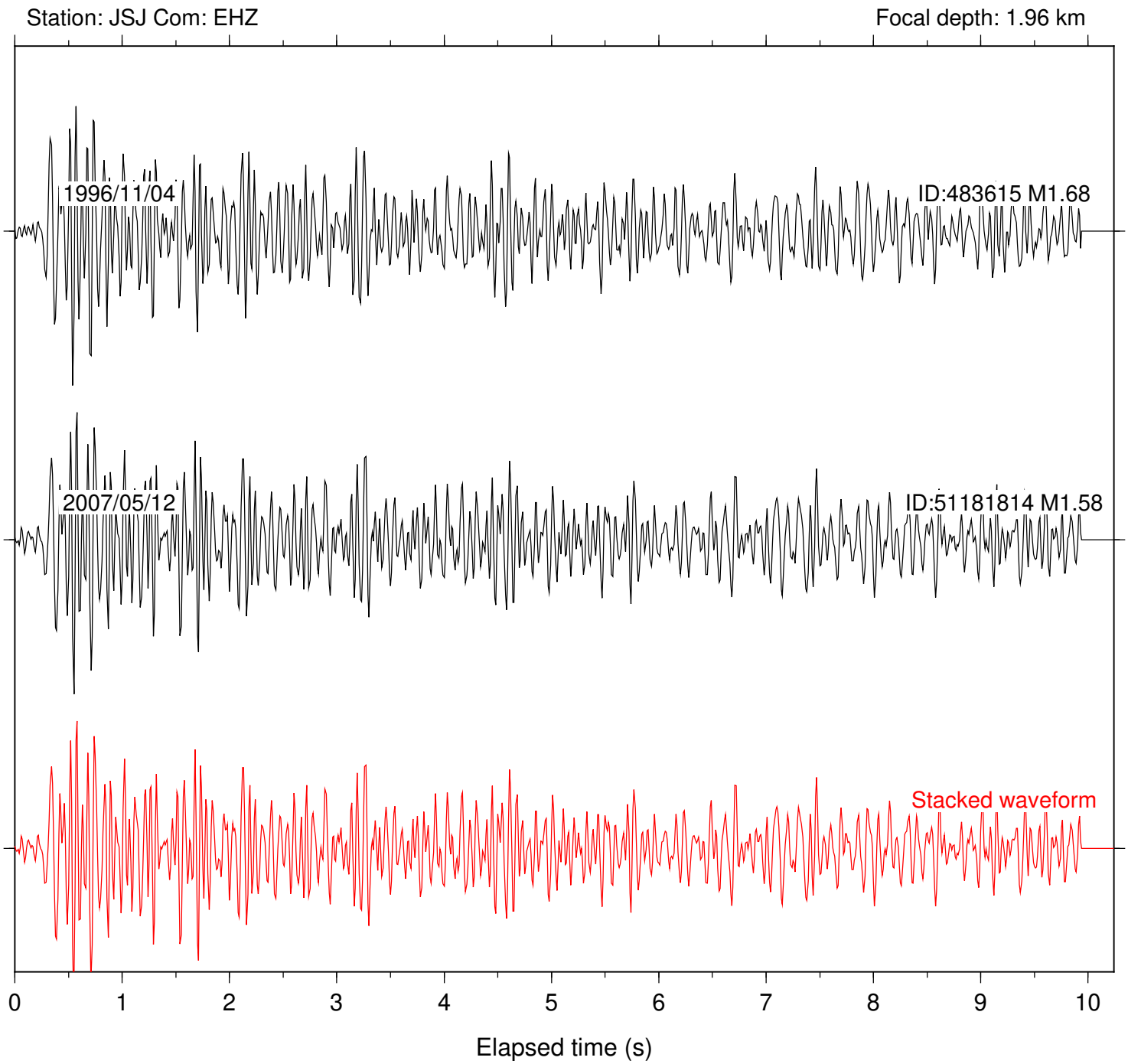
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 1.96 km
1996/11/04
ID:483615 M1.68
2007/05/12
ID:51181814 M1.58
Stacked waveform
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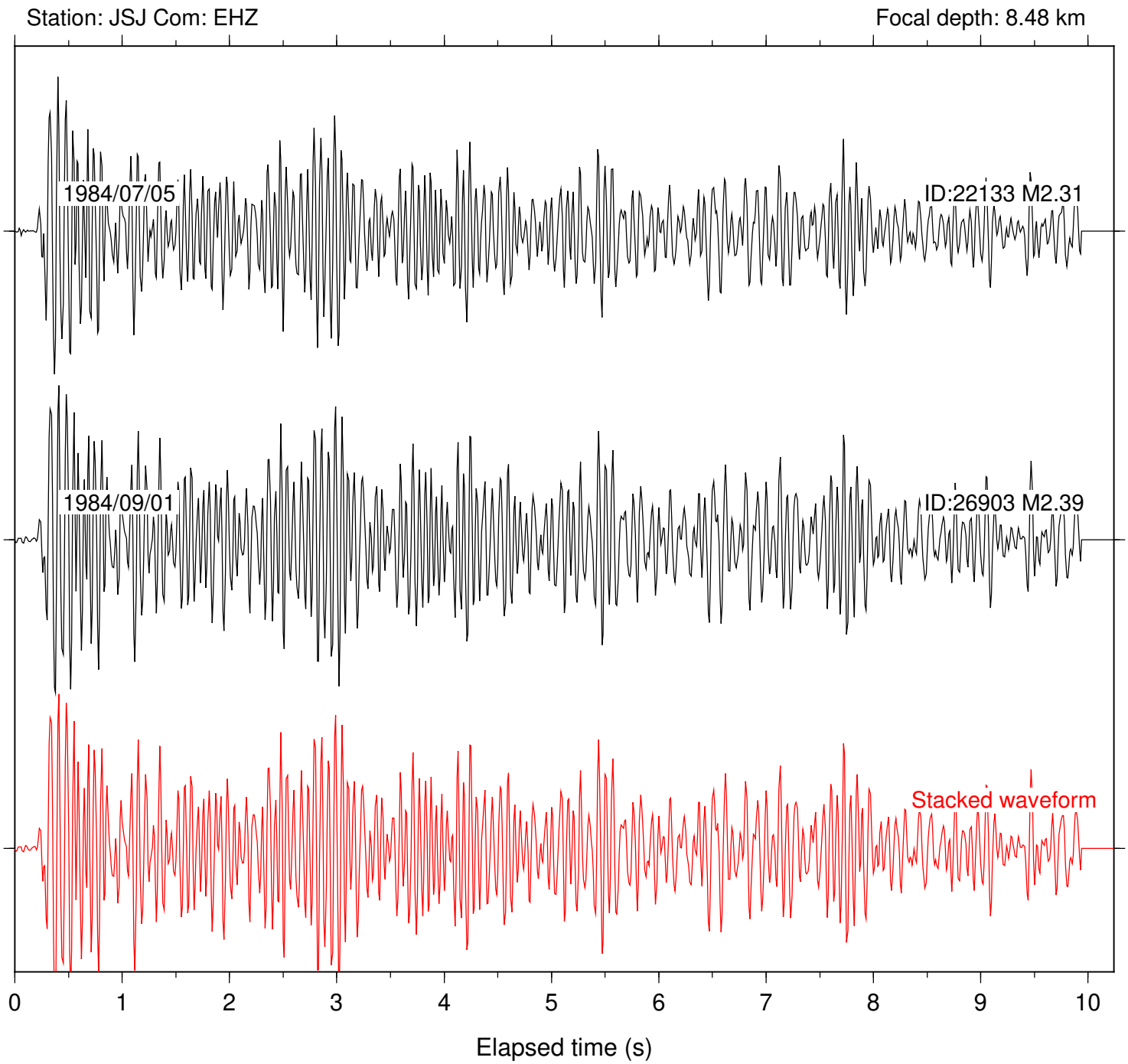
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
Stacked waveform
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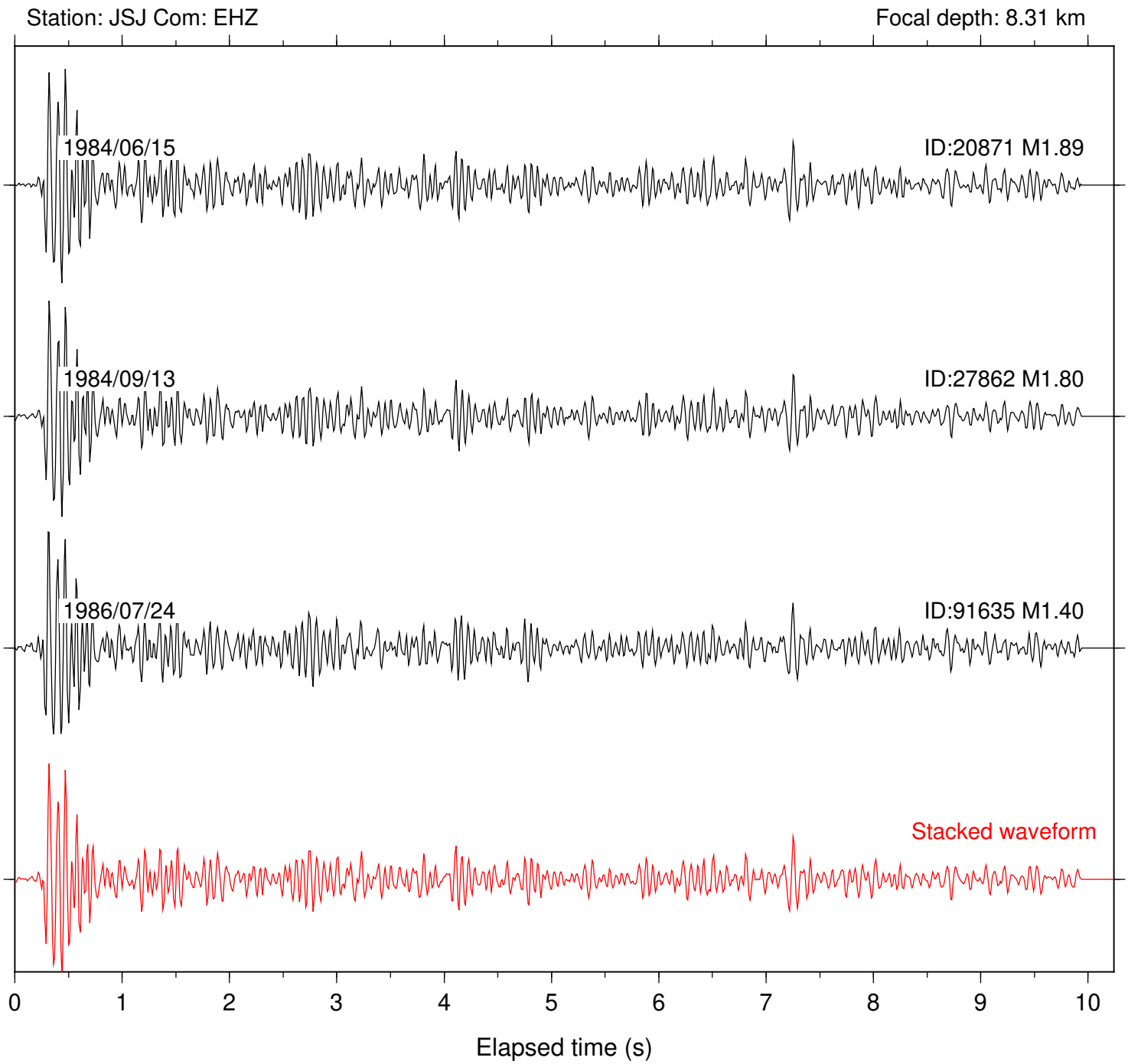
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.31 km
1984/06/15
ID:20871 M1.89
1984/09/13
ID:27862 M1.80
1986/07/24
ID:91635 M1.40
Stacked waveform
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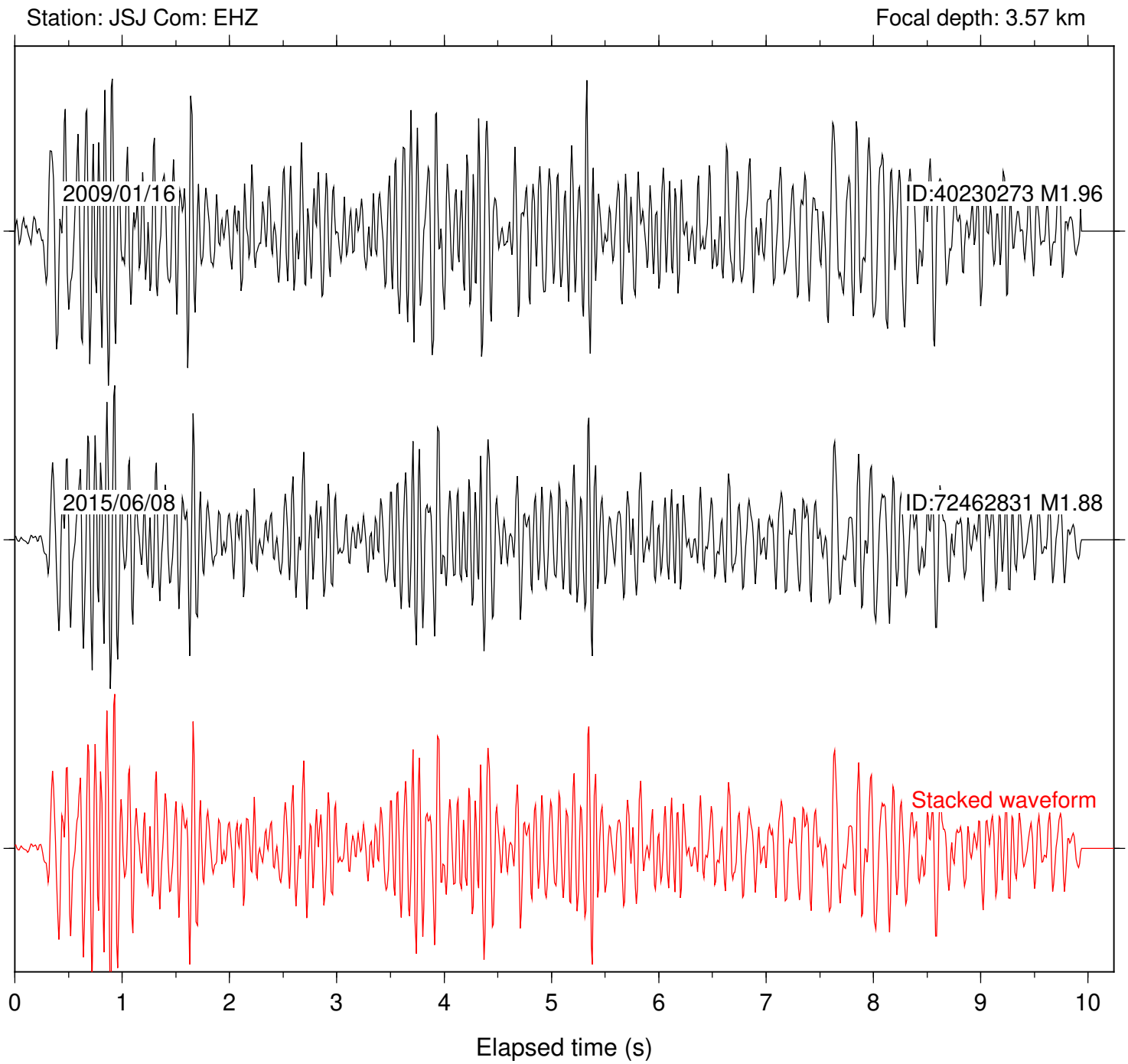
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 3.57 km
2009/01/16
ID:40230273 M1.96
2015/06/08
ID:72462831 M1.88
Stacked waveform
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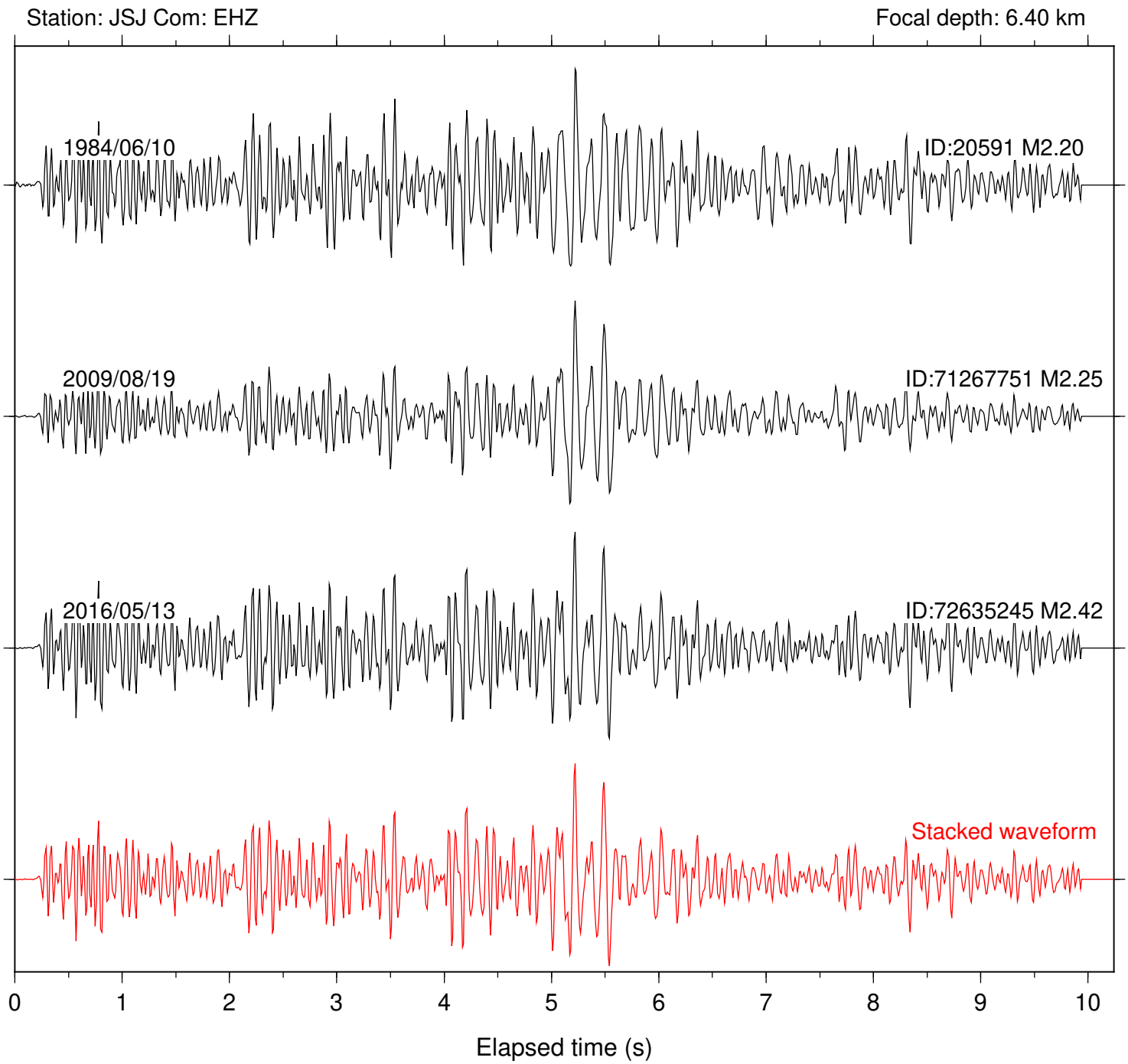
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.40 km
1984/06/10
ID:20591 M2.20
2009/08/19
ID:71267751 M2.25
2016/05/13
ID:72635245 M2.42
Stacked waveform
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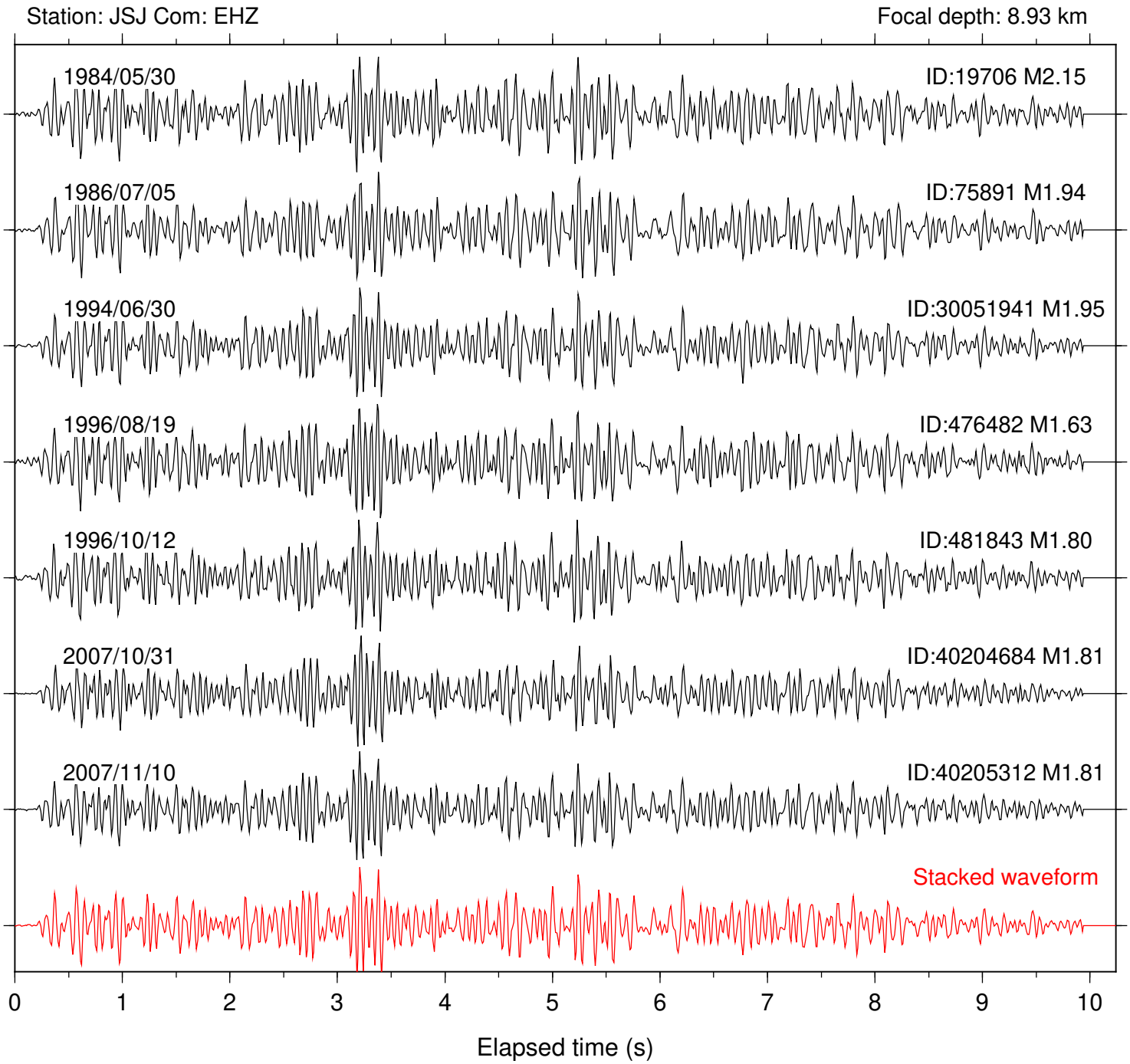
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.93 km
1984/05/30
ID:19706 M2.15
1986/07/05
ID:75891 M1.94
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
Stacked waveform
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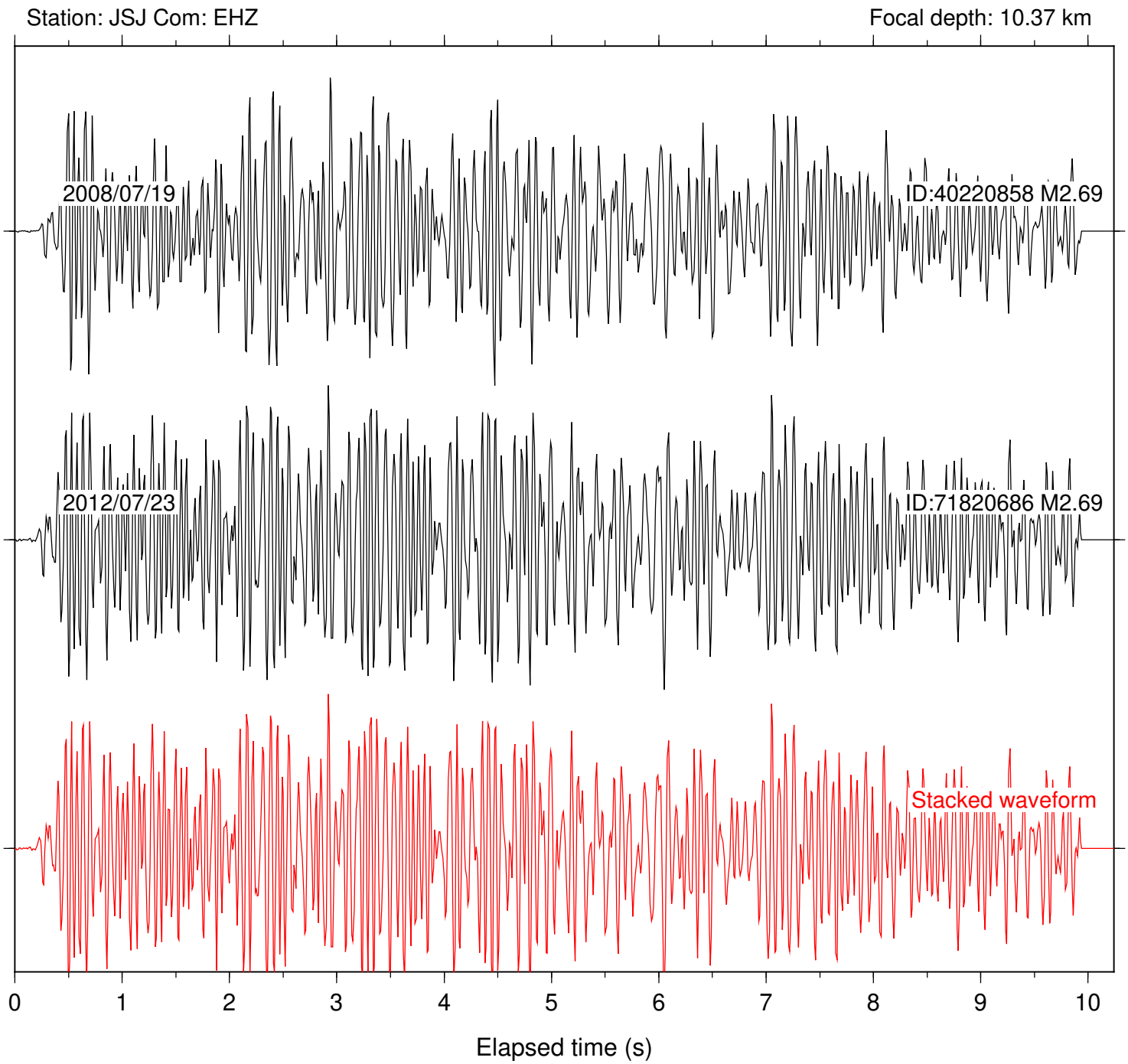
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 10.37 km
2008/07/19
ID:40220858 M2.69
2012/07/23
ID:71820686 M2.69
Stacked waveform
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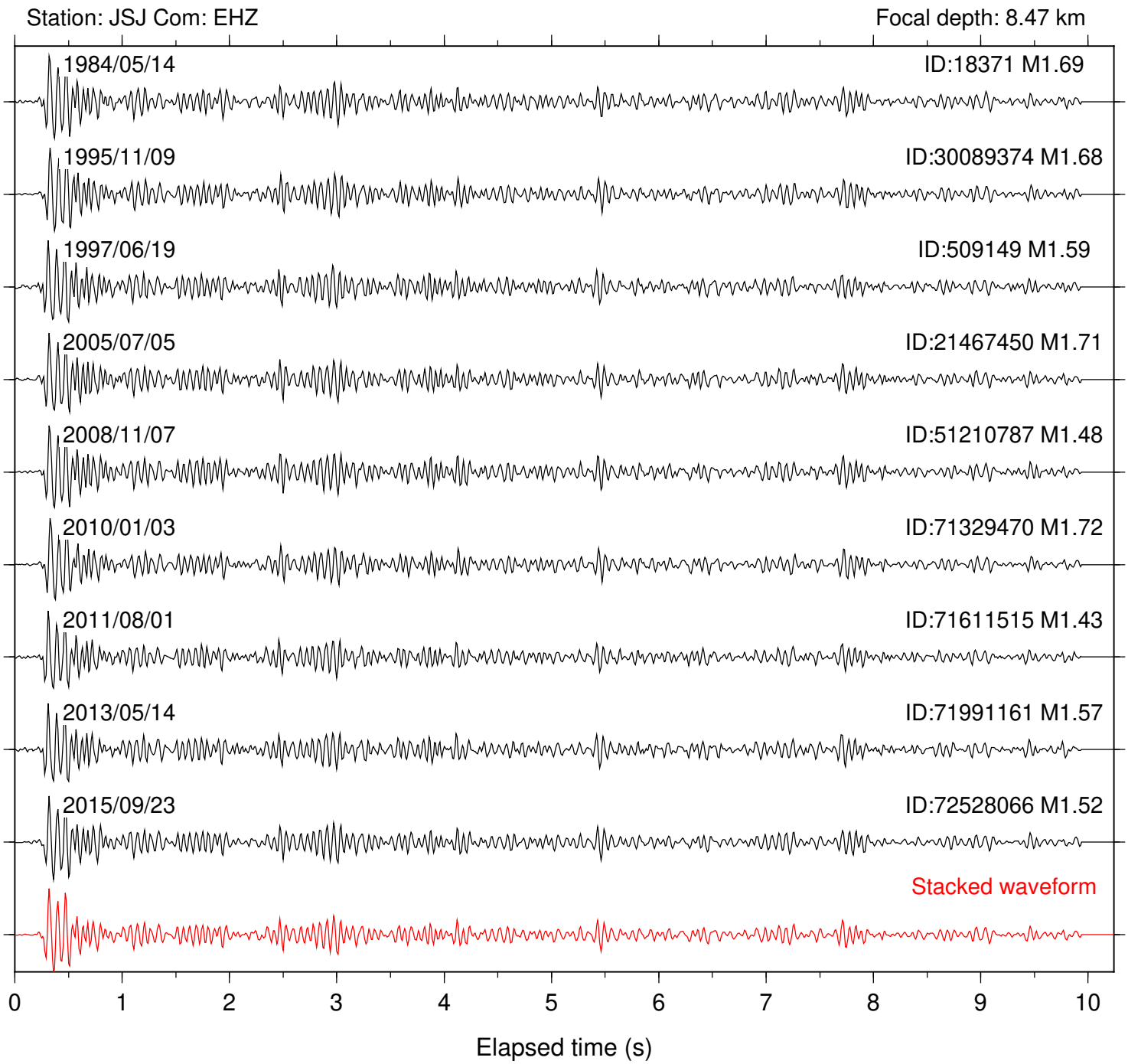
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.47 km
1984/05/14
ID:18371 M1.69
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
2005/07/05
ID:21467450 M1.71
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
2015/09/23
ID:72528066 M1.52
Stacked waveform
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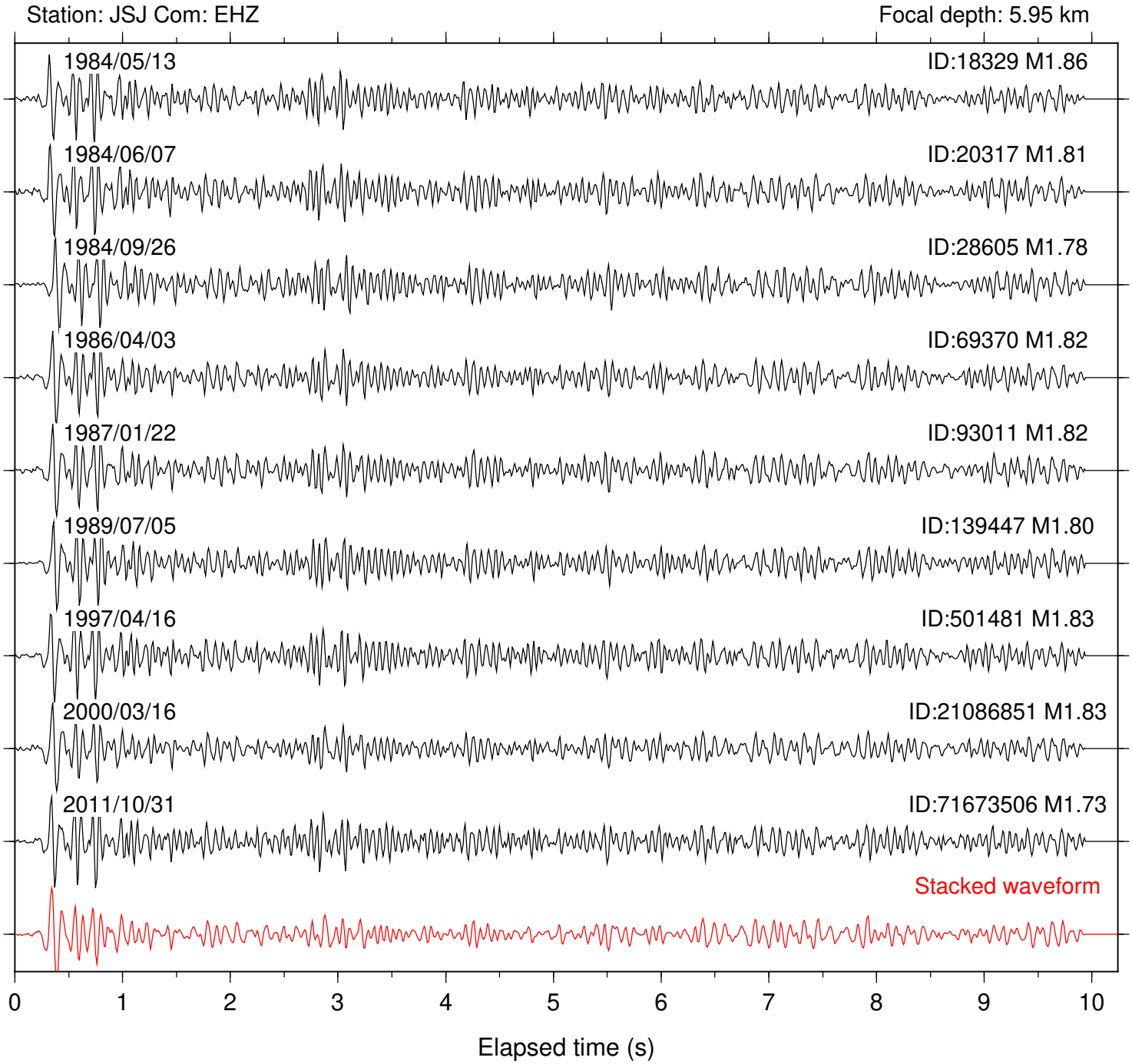
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.95 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/09/26
ID:28605 M1.78
1986/04/03
ID:69370 M1.82
1987/01/22
ID:93011 M1.82
1989/07/05
ID:139447 M1.80
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
2011/10/31
ID:71673506 M1.73
Stacked waveform
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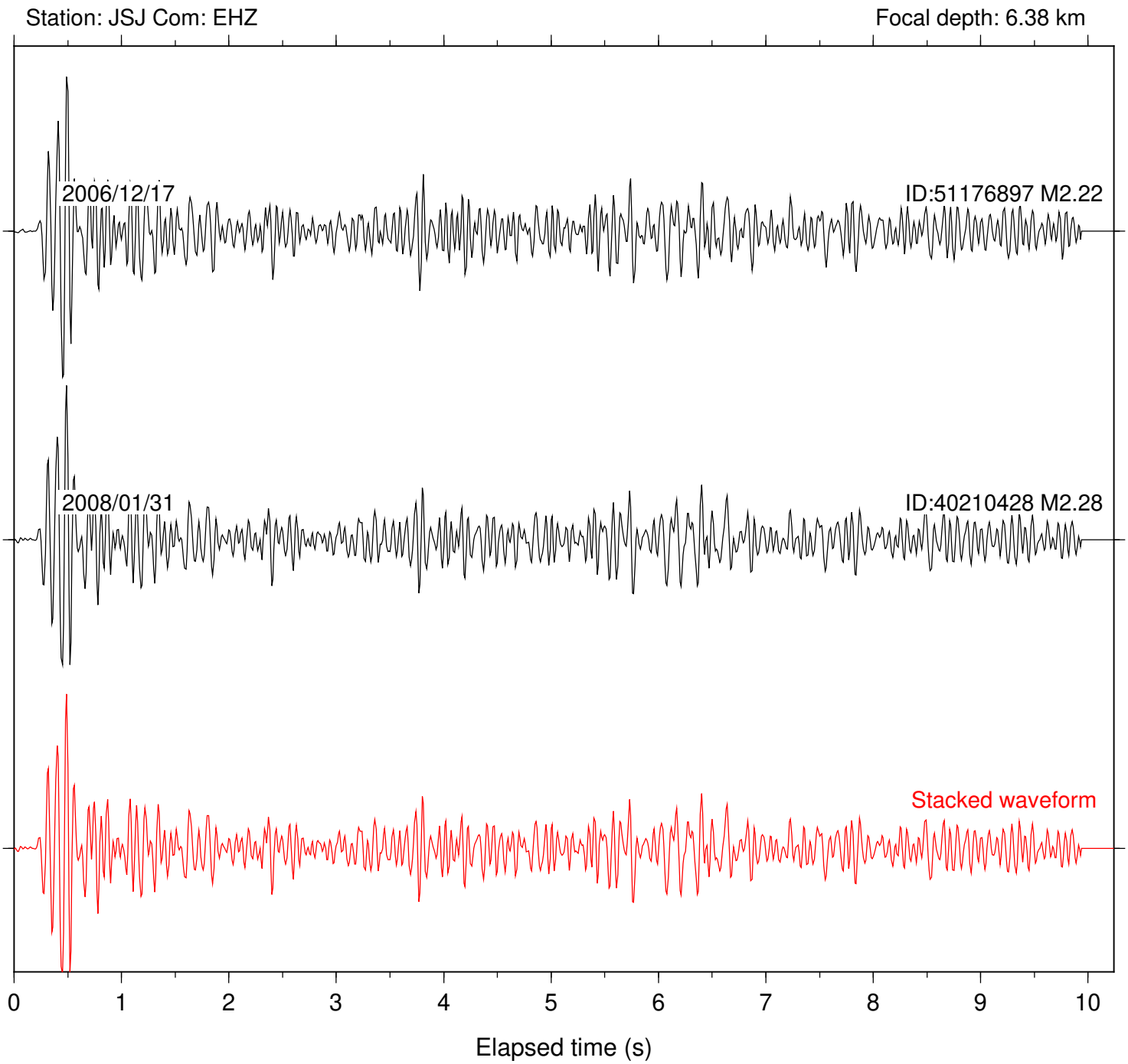
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.38 km
2006/12/17
ID:51176897 M2.22
2008/01/31
ID:40210428 M2.28
Stacked waveform
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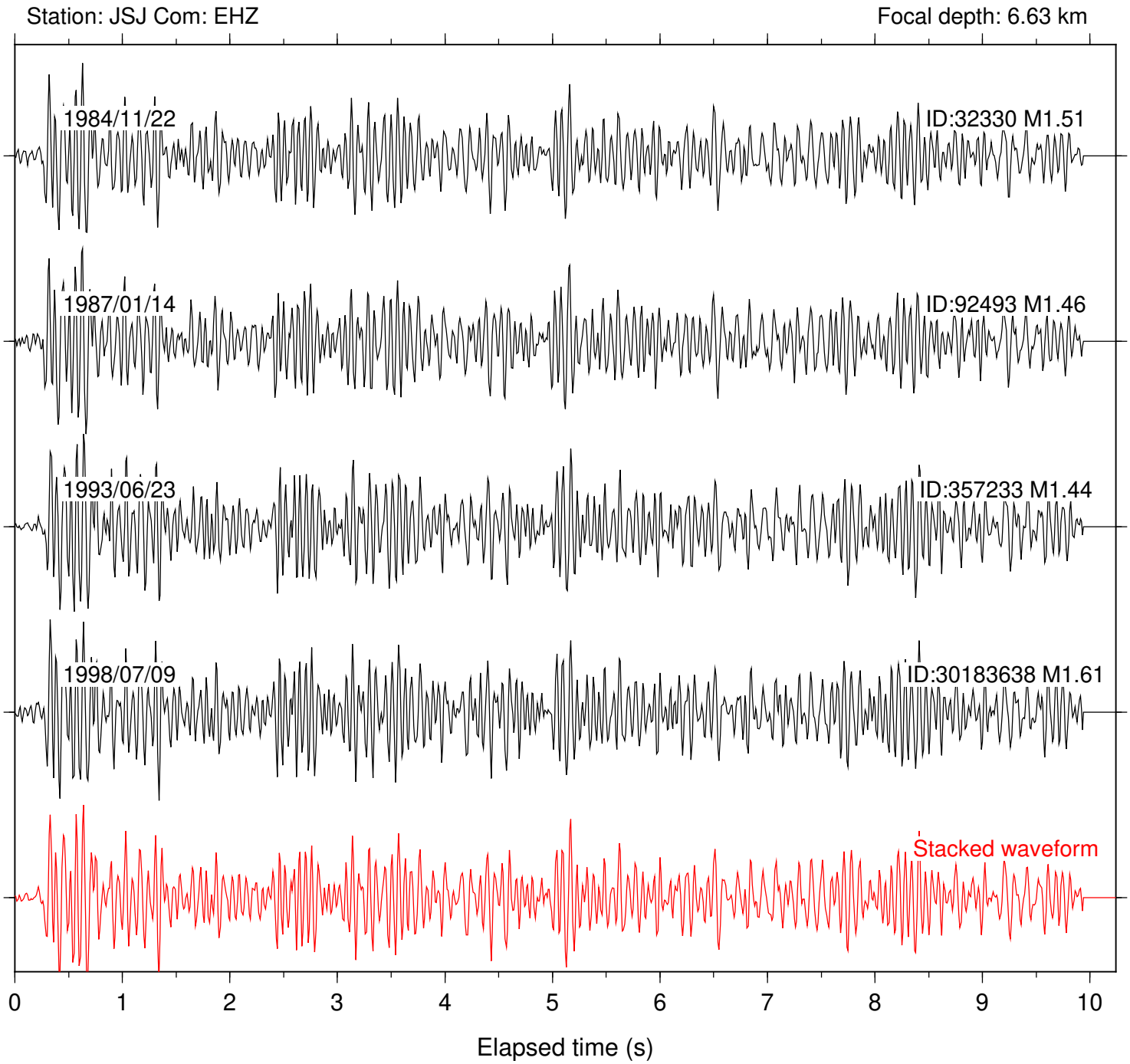
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.63 km
1984/11/22
ID:32330 M1.51
1987/01/14
ID:92493 M1.46
1993/06/23
ID:357233 M1.44
1998/07/09
ID:30183638 M1.61
Stacked waveform
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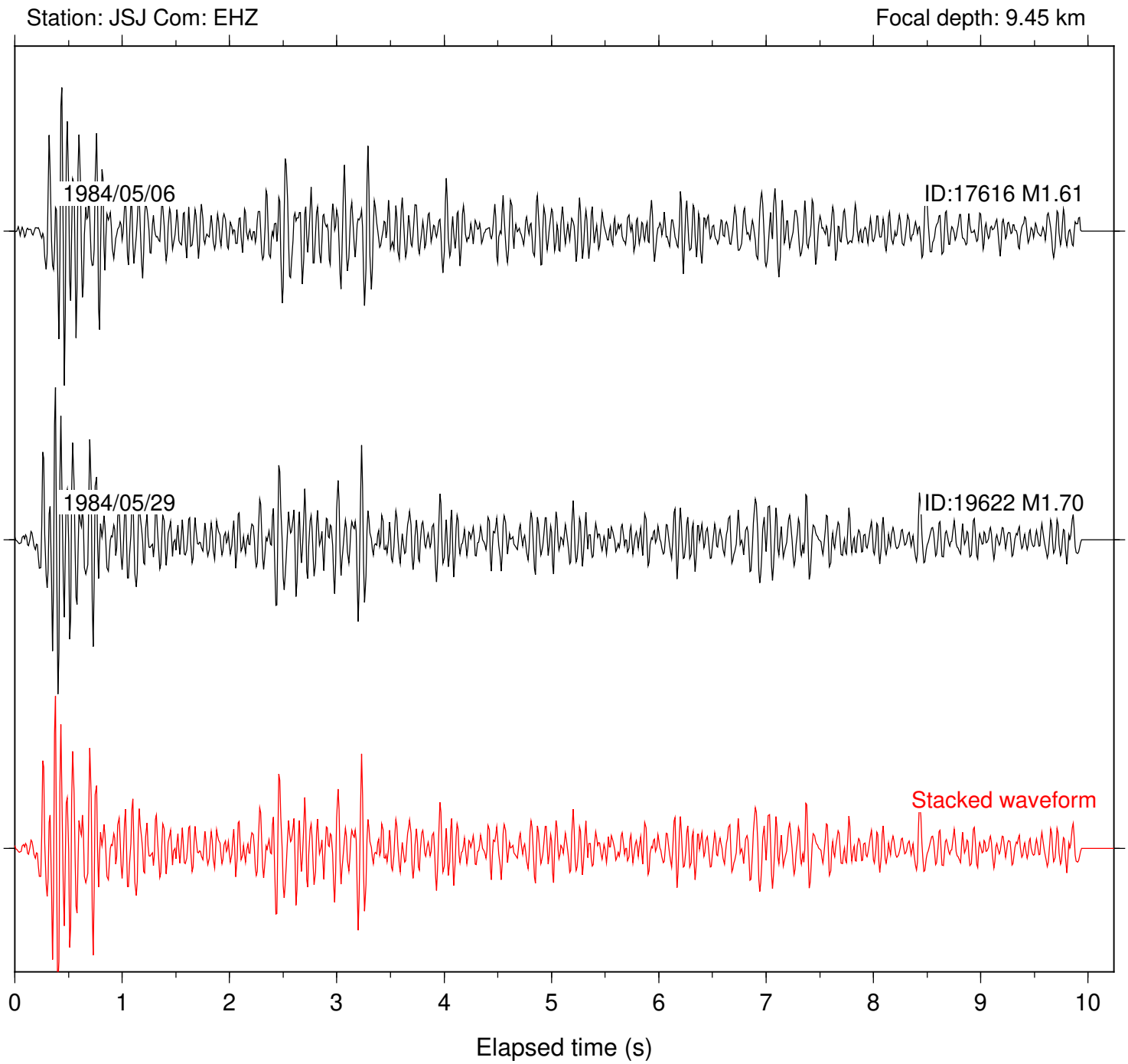
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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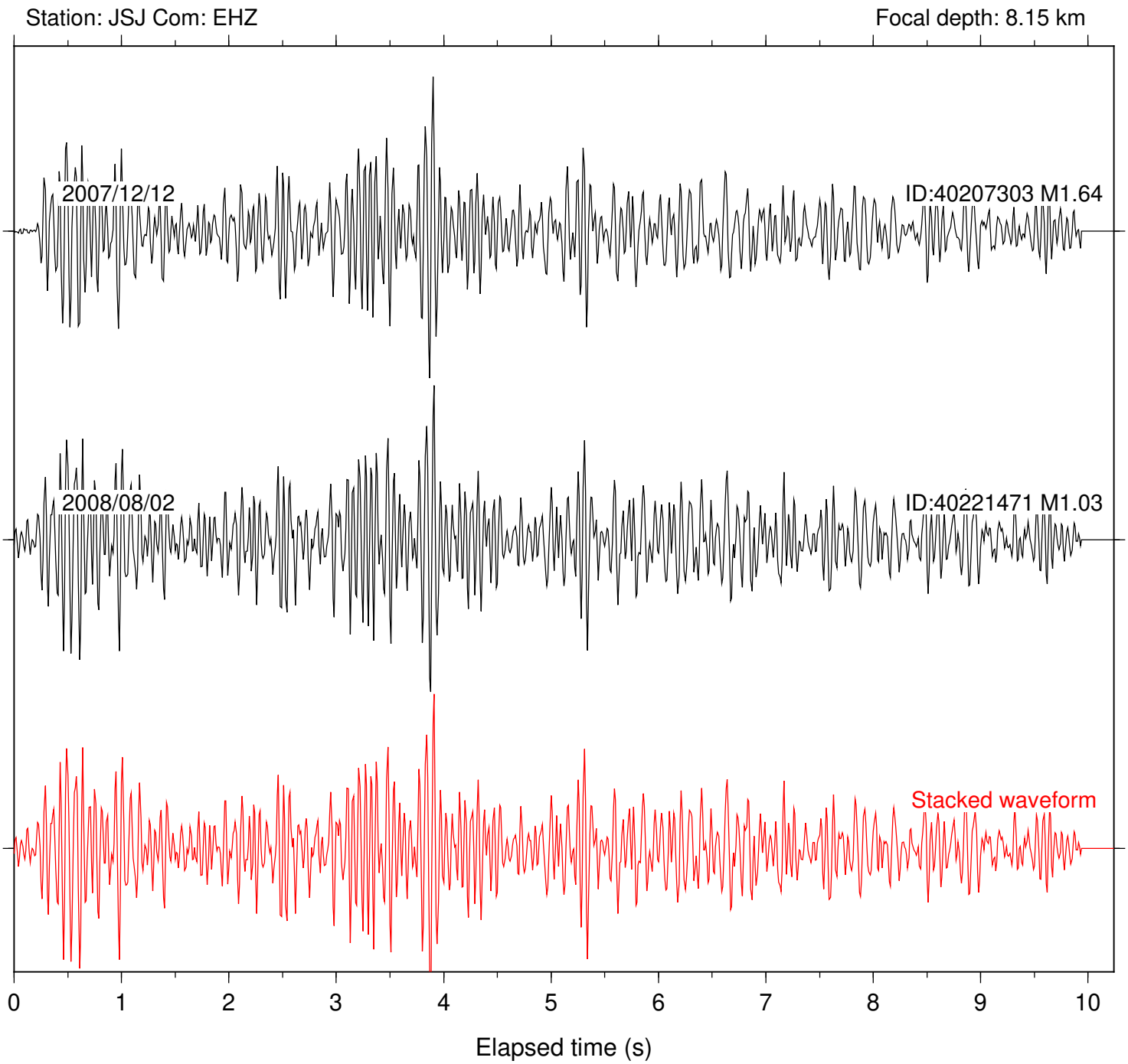
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 8.15 km
2007/12/12
ID:40207303 M1.64
2008/08/02
ID:40221471 M1.03
Stacked waveform
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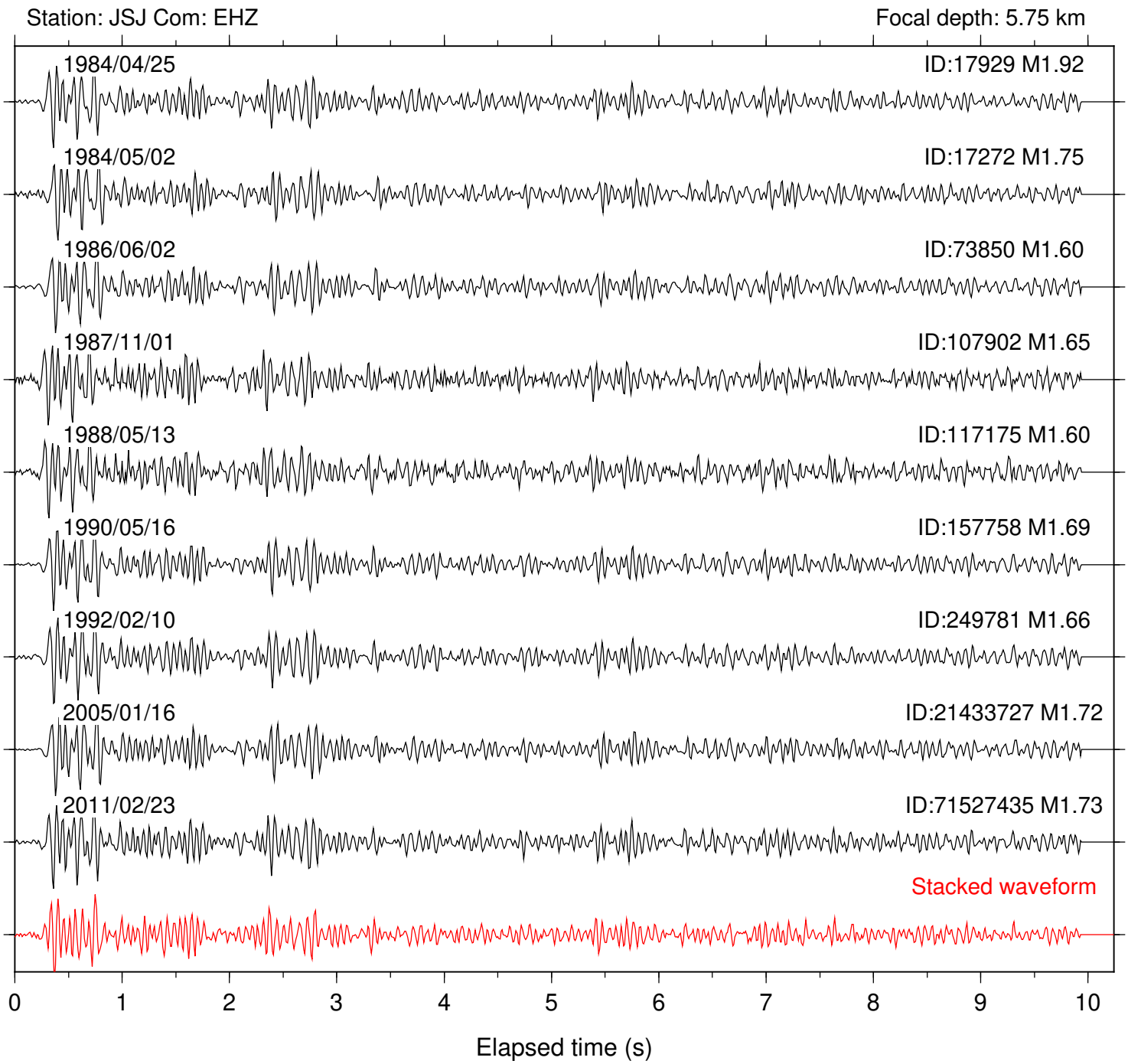
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 5.75 km
1984/04/25
ID:17929 M1.92
1984/05/02
ID:17272 M1.75
1986/06/02
ID:73850 M1.60
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
2005/01/16
ID:21433727 M1.72
2011/02/23
ID:71527435 M1.73
Stacked waveform
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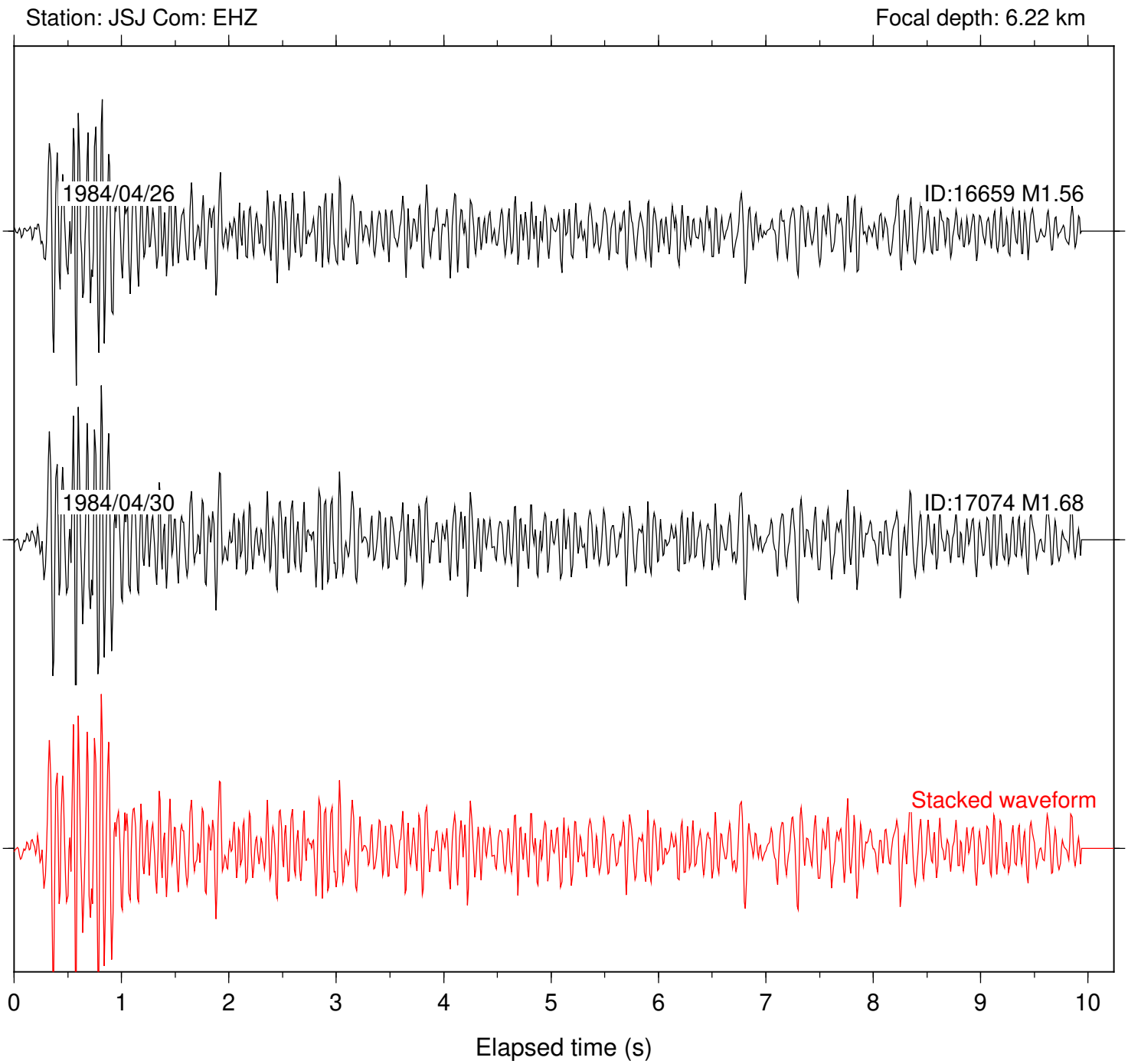
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 6.22 km
1984/04/26
ID:16659 M1.56
1984/04/30
ID:17074 M1.68
Stacked waveform
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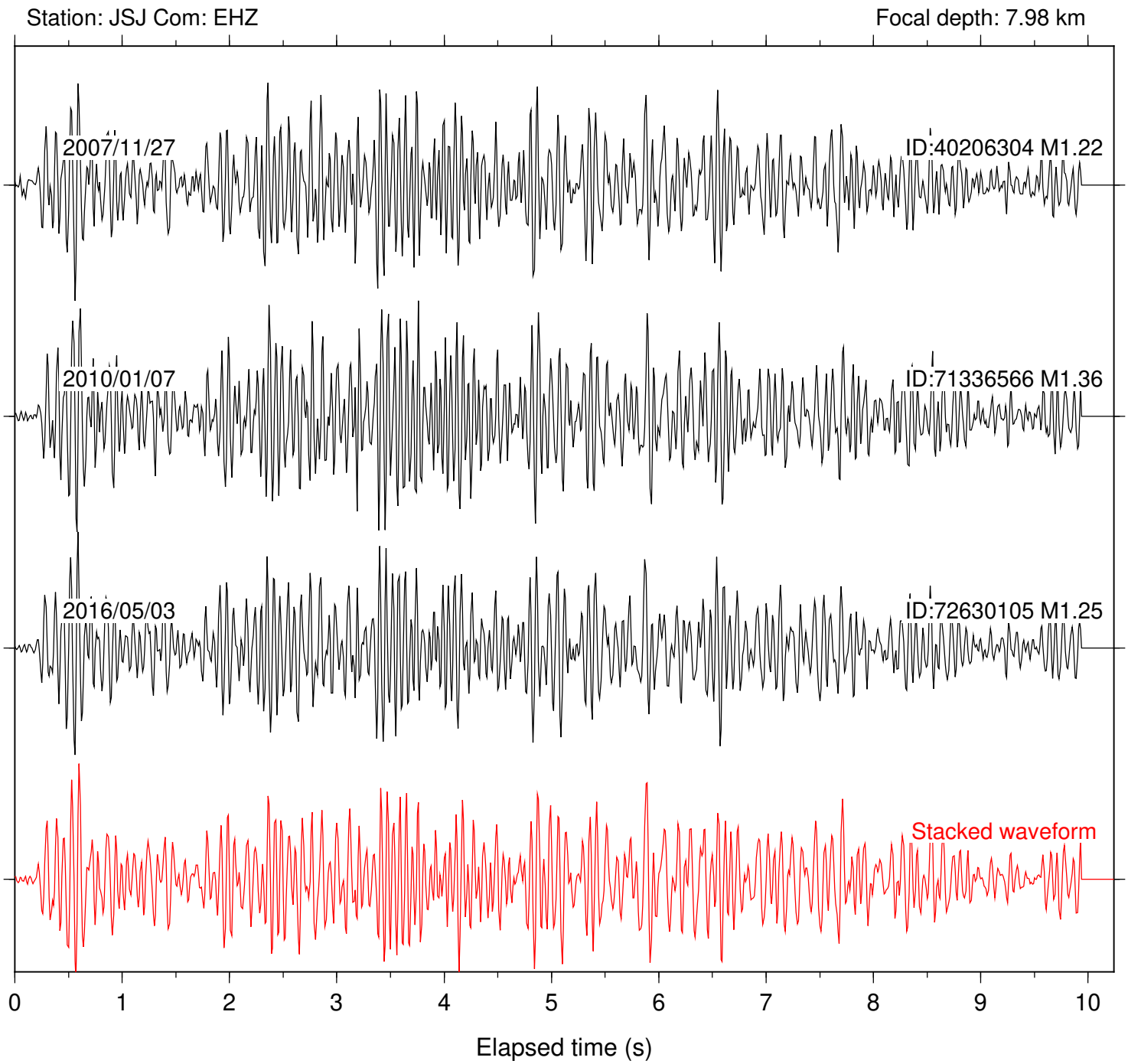
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.98 km
2007/11/27
ID:40206304 M1.22
2010/01/07
ID:71336566 M1.36
2016/05/03
ID:72630105 M1.25
Stacked waveform
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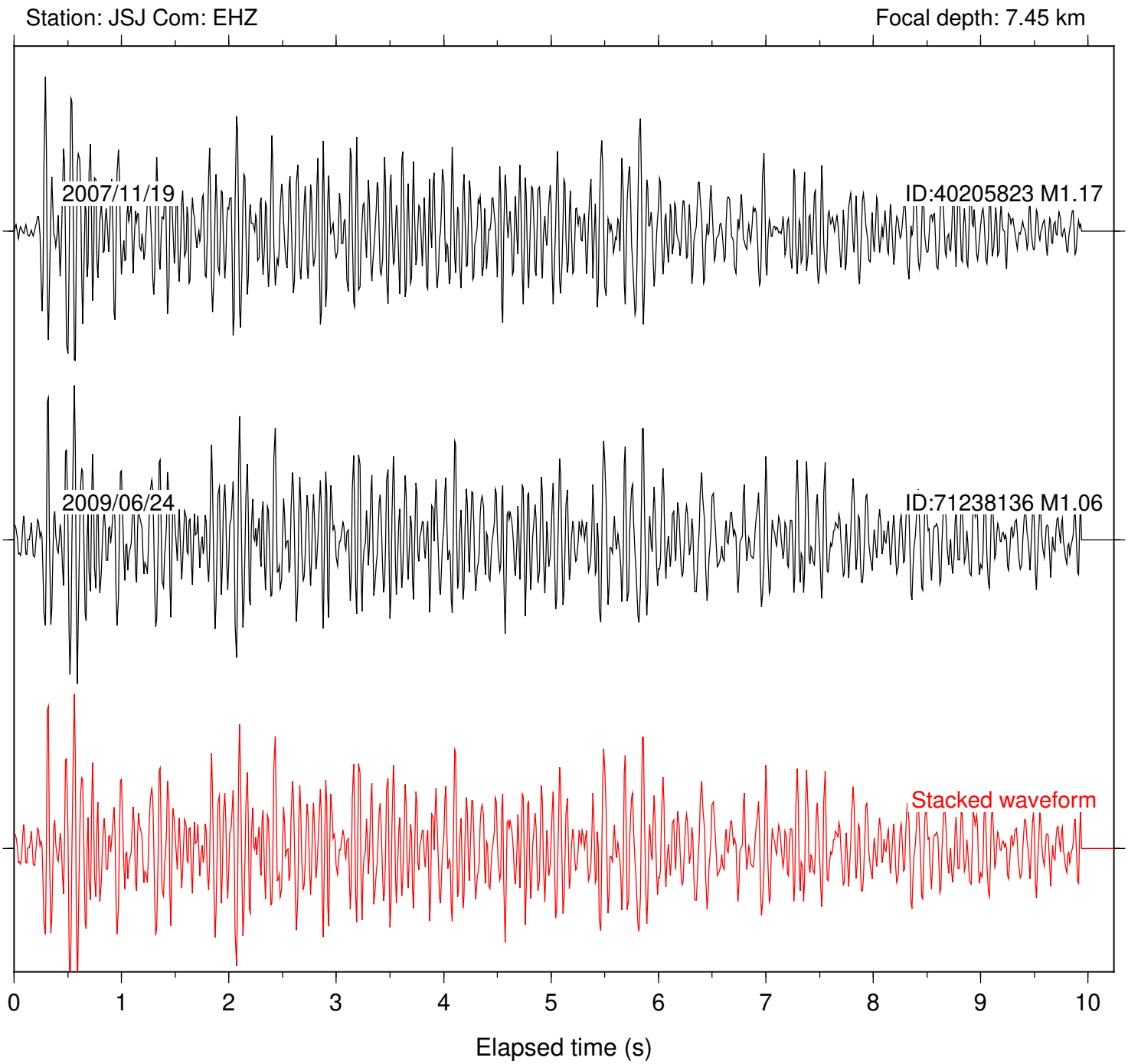
Elapsed time (s)


Station: JSJ Com: EHZ
Focal depth: 7.45 km
2007/11/19
ID:40205823 M1.17
2009/06/24
ID:71238136 M1.06
Stacked waveform
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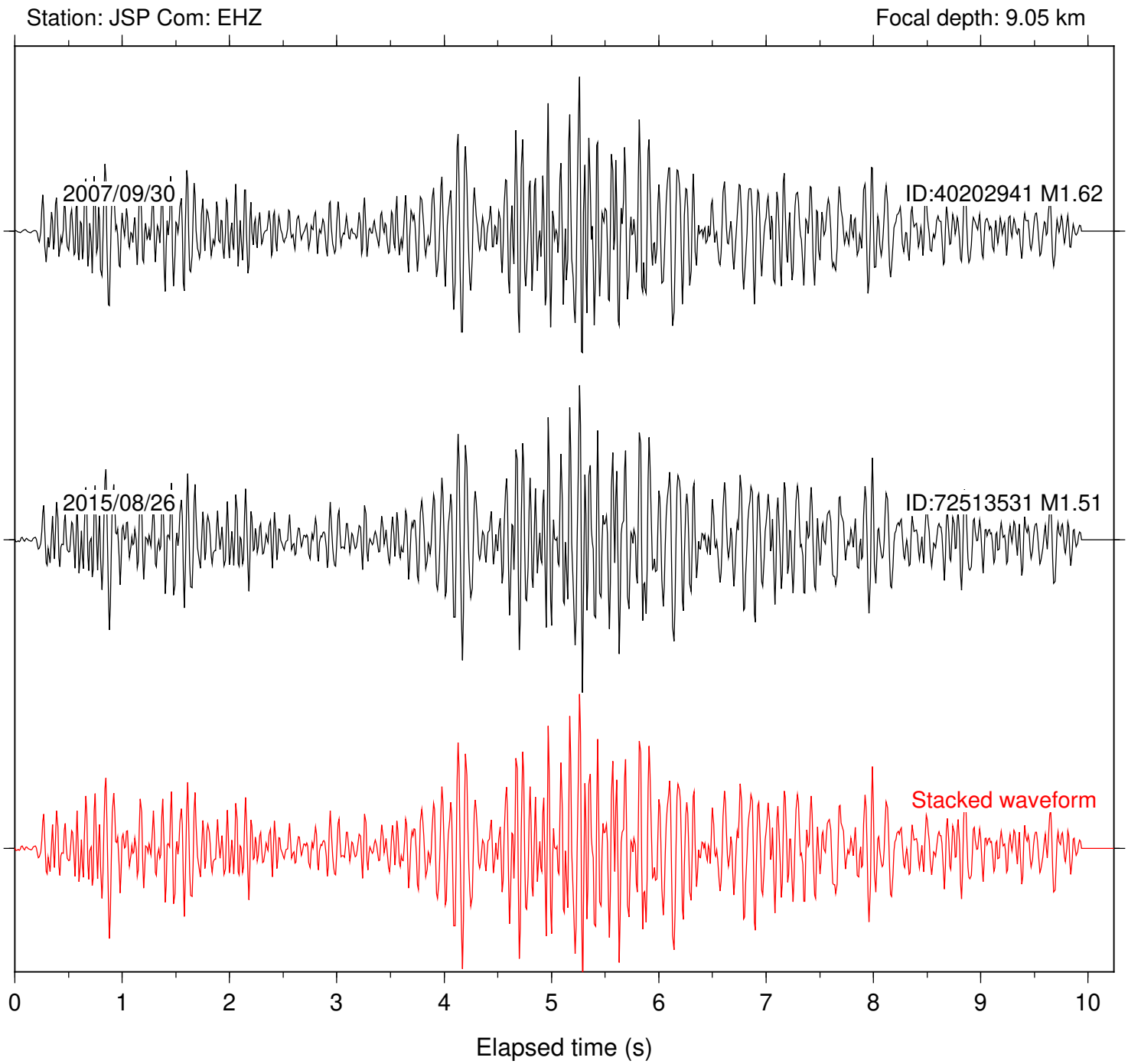
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 9.05 km
2007/09/30
ID:40202941 M1.62
2015/08/26
ID:72513531 M1.51
Stacked waveform
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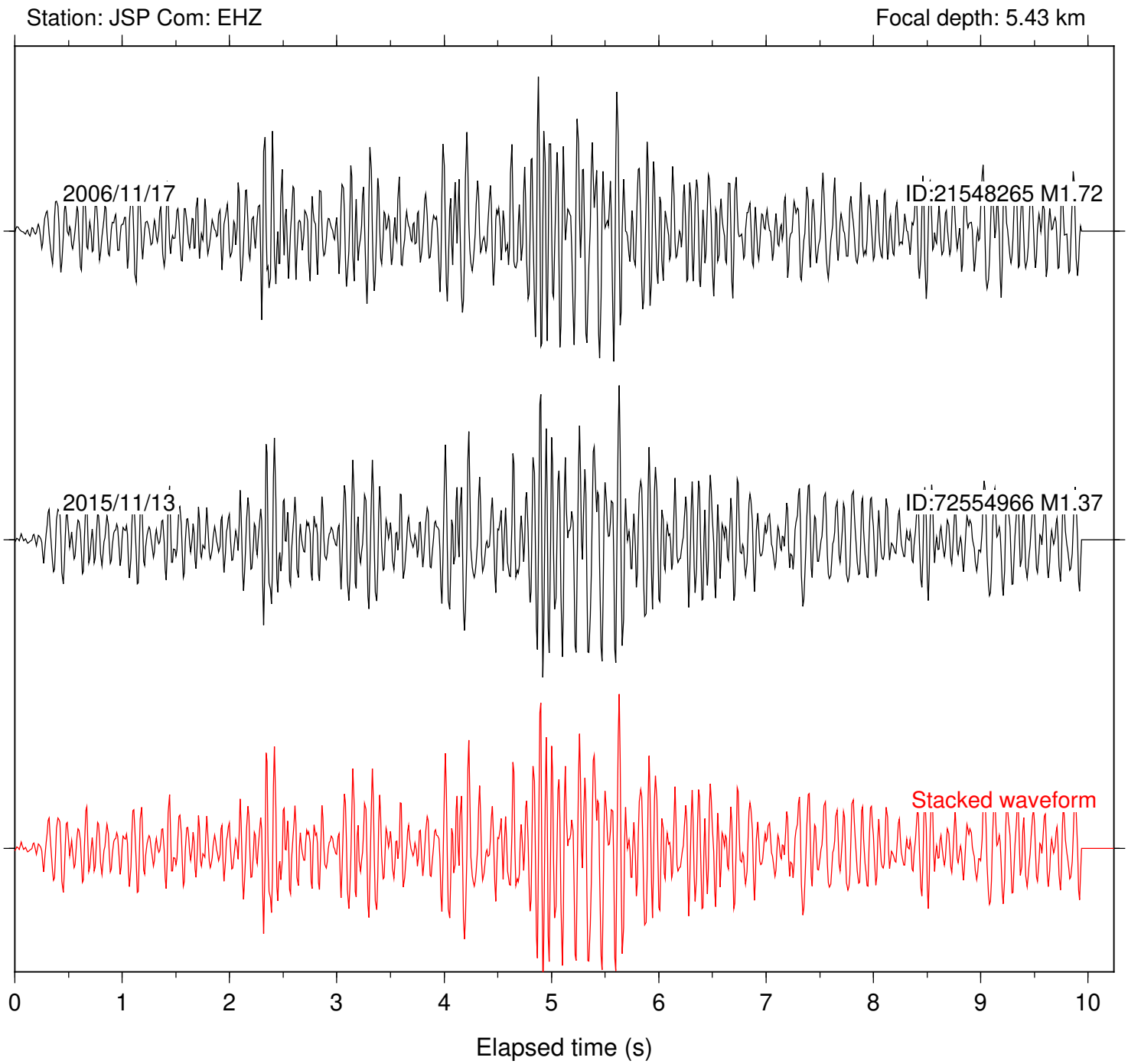
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 5.43 km
2006/11/17
ID:21548265 M1.72
2015/11/13
ID:72554966 M1.37
Stacked waveform
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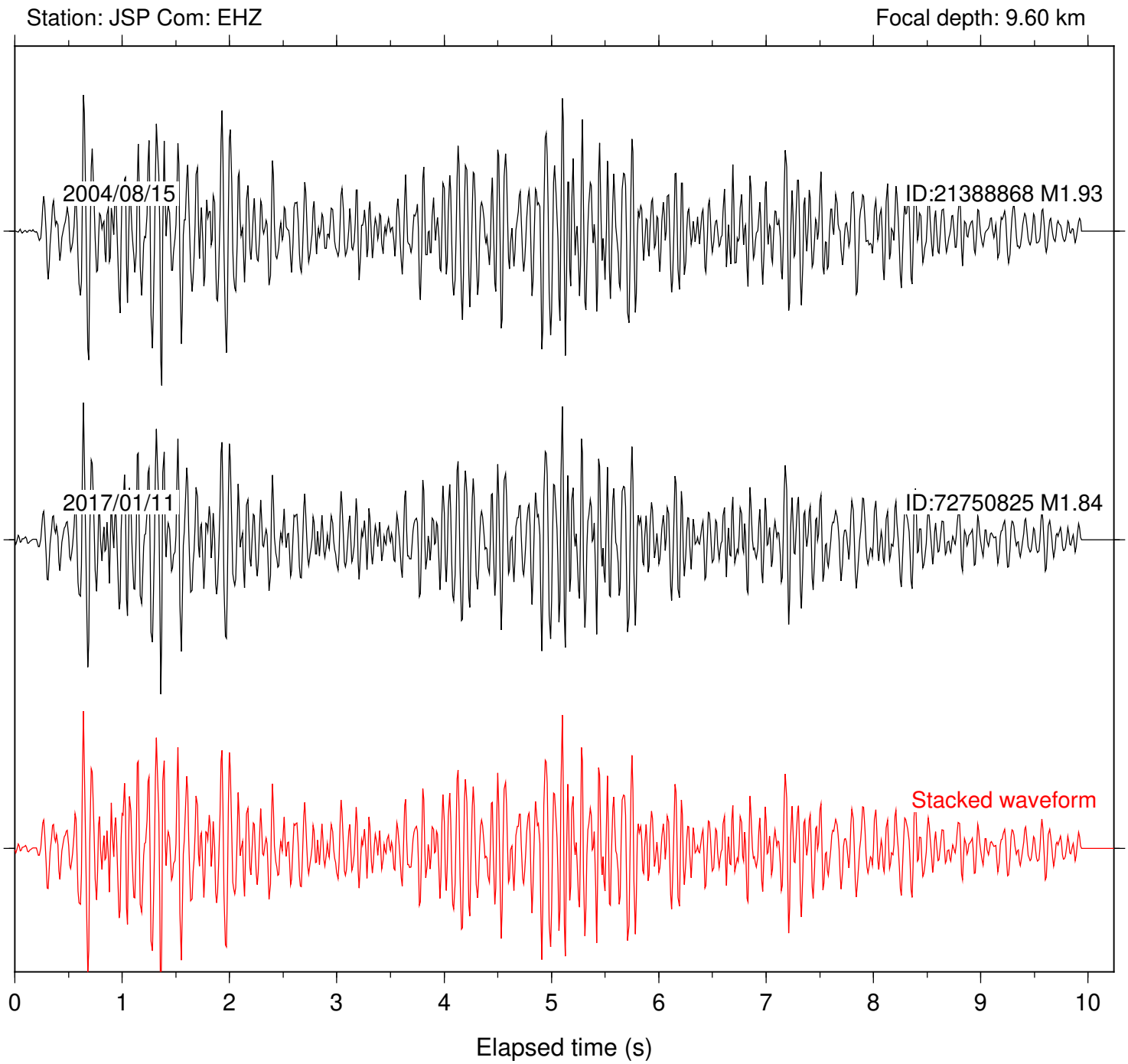
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 9.60 km
2004/08/15
ID:21388868 M1.93
2017/01/11
ID:72750825 M1.84
Stacked waveform
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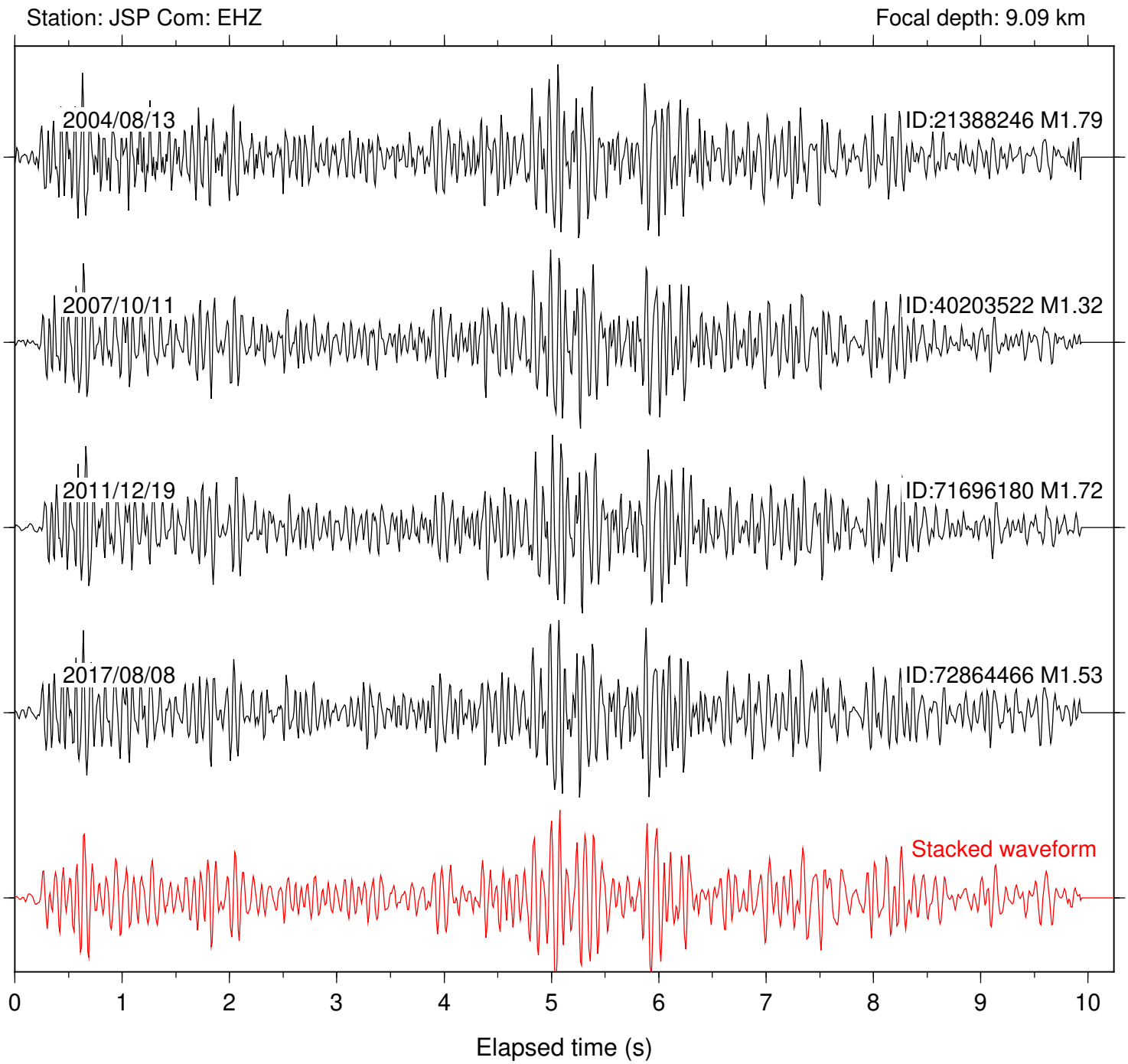
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 9.09 km
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
Stacked waveform
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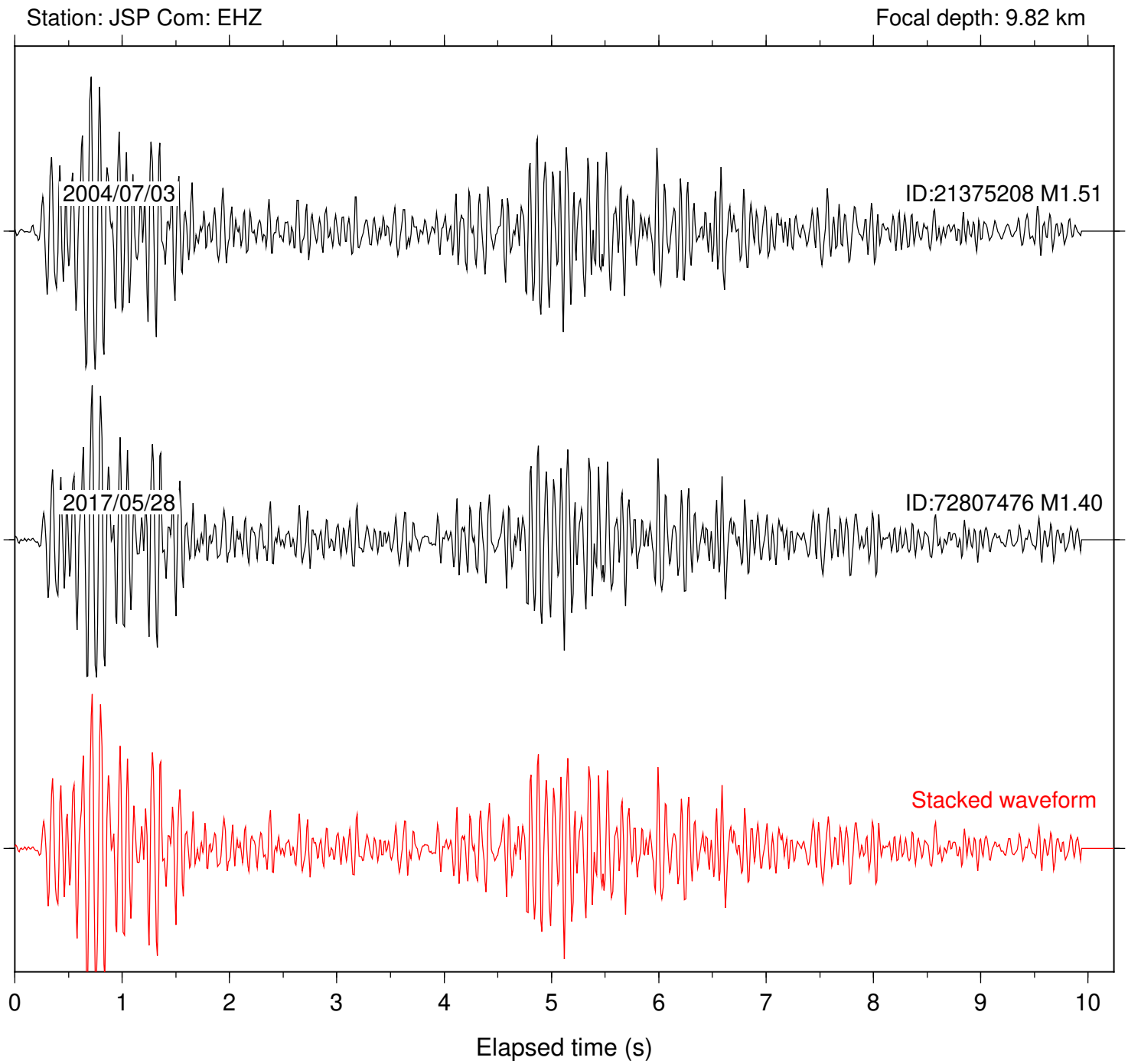
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 9.82 km
2004/07/03
ID:21375208 M1.51
2017/05/28
ID:72807476 M1.40
Stacked waveform
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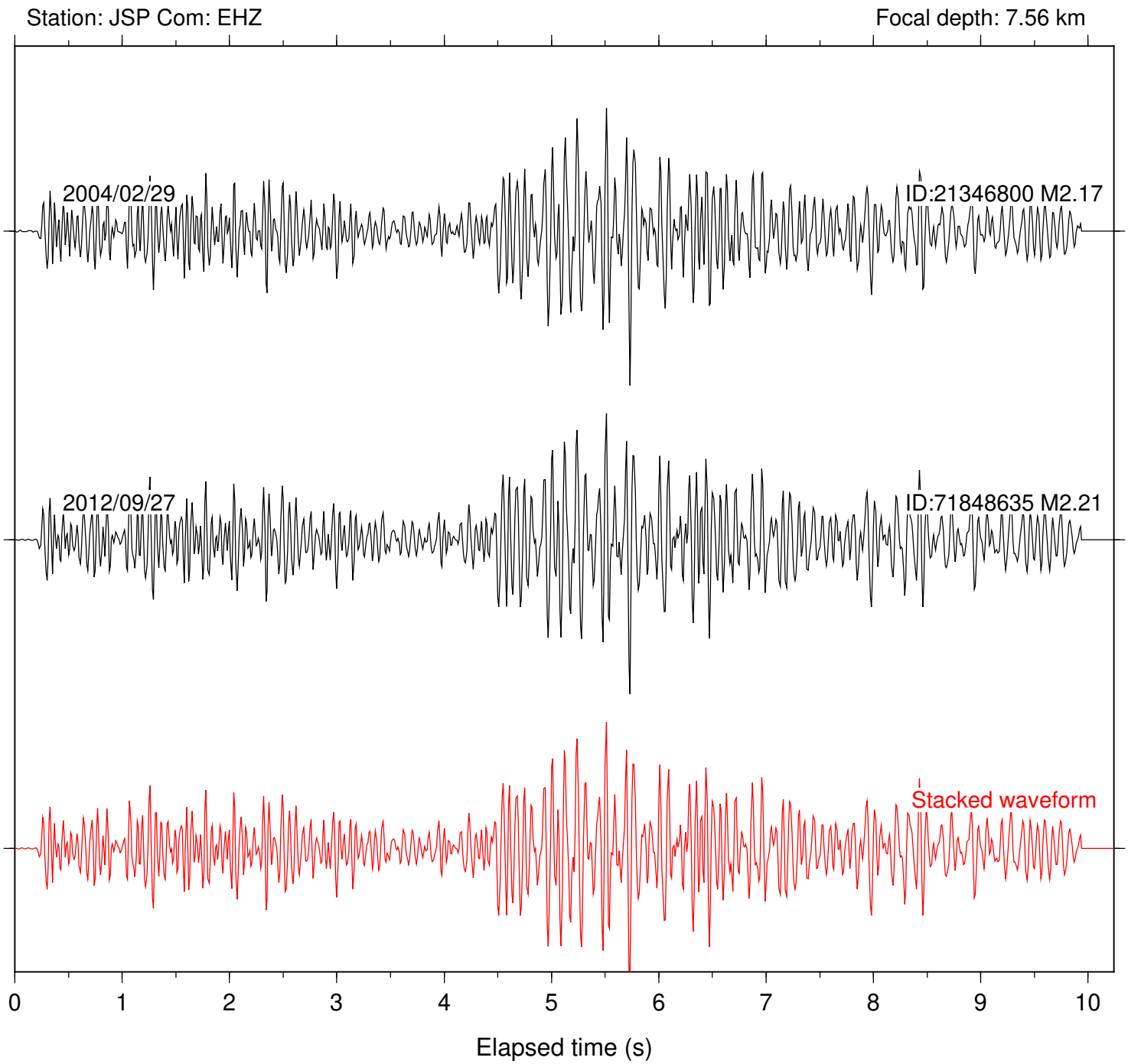
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 7.56 km
2004/02/29
ID:21346800 M2.17
2012/09/27
ID:71848635 M2.21
Stacked waveform
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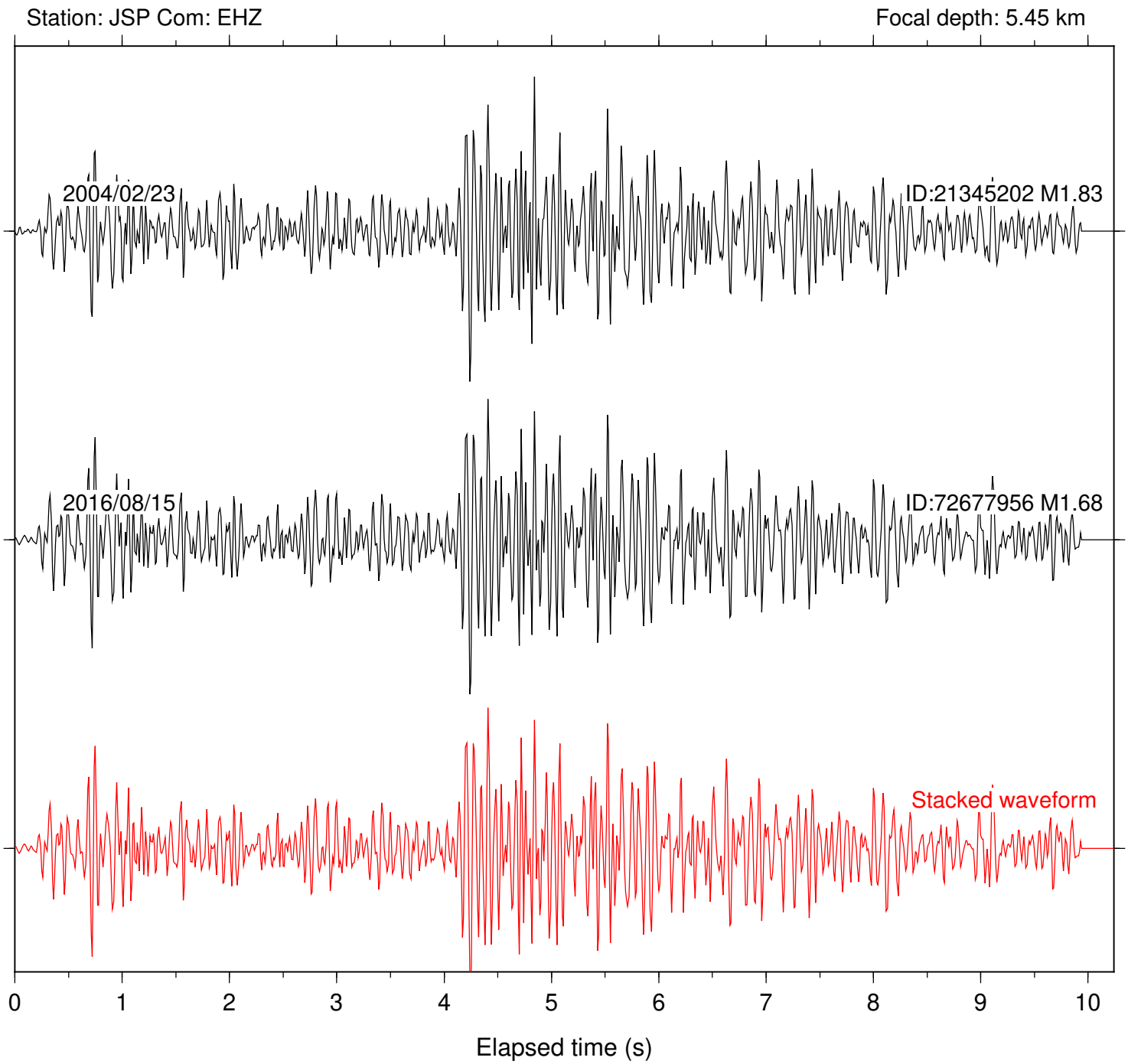
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 5.45 km
2004/02/23
ID:21345202 M1.83
2016/08/15
ID:72677956 M1.68
Stacked waveform
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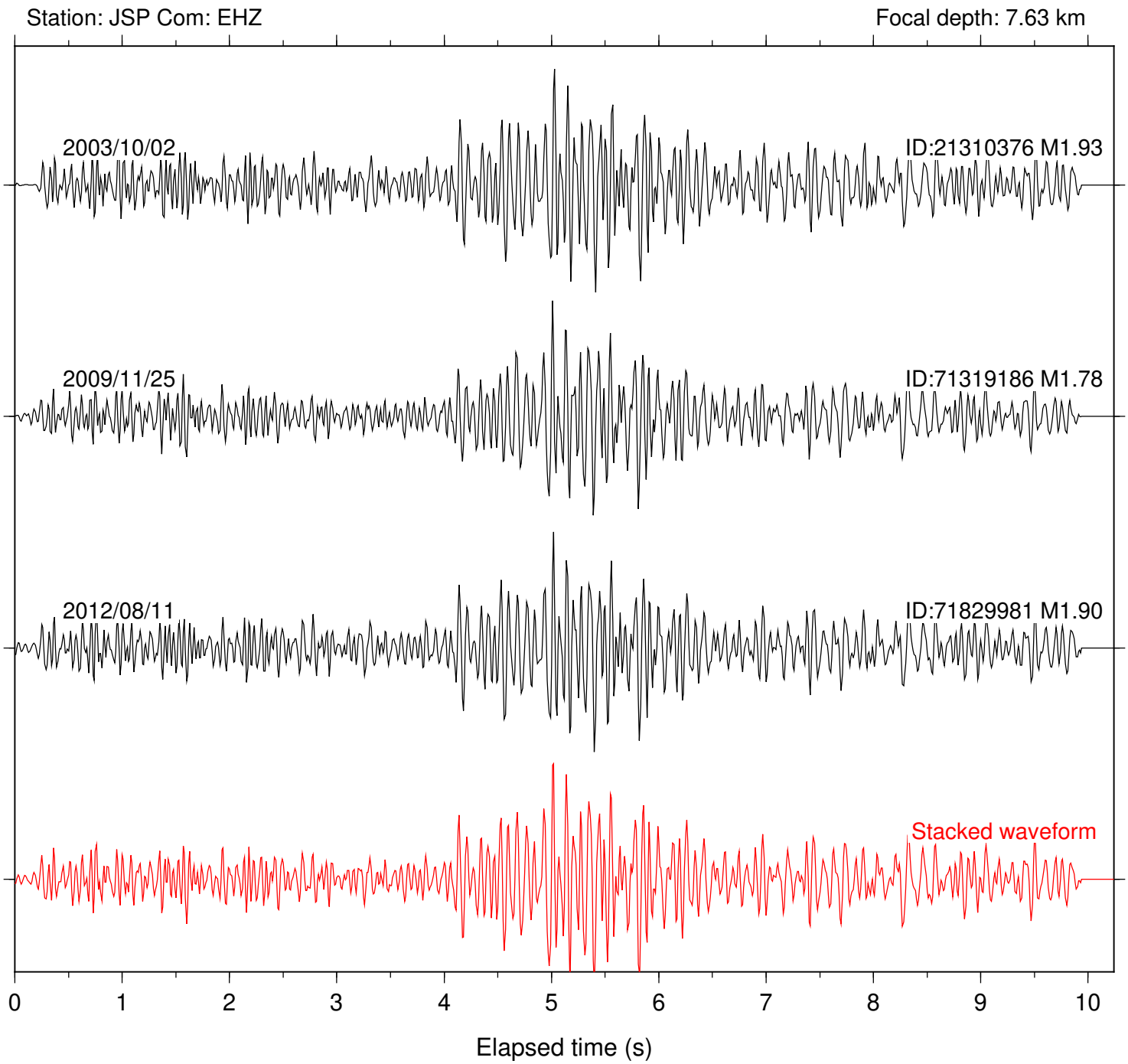
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 7.63 km
2003/10/02
ID:21310376 M1.93
2009/11/25
ID:71319186 M1.78
2012/08/11
ID:71829981 M1.90
Stacked waveform
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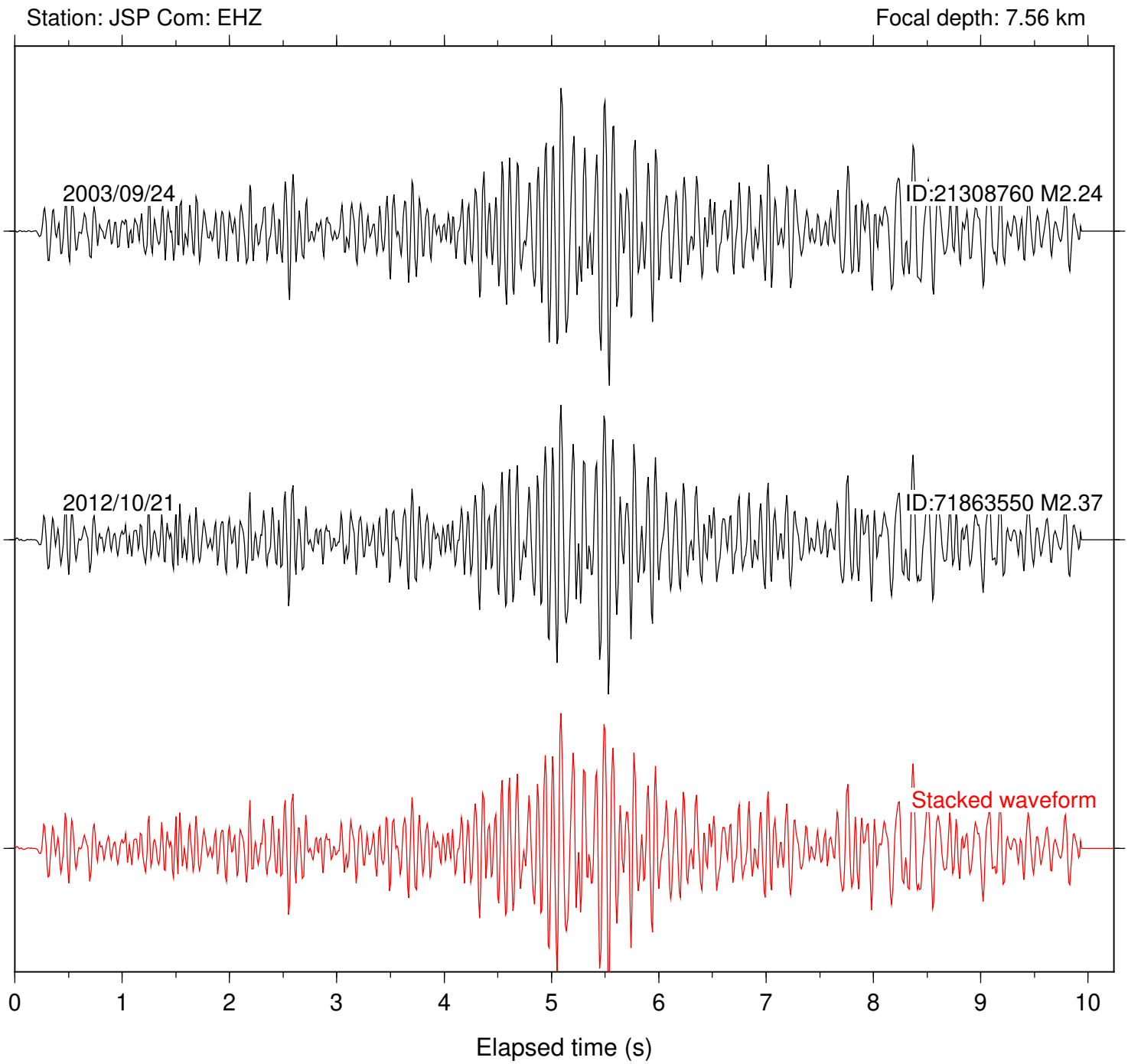
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 7.56 km
2003/09/24
ID:21308760 M2.24
2012/10/21
ID:71863550 M2.37
Stacked waveform
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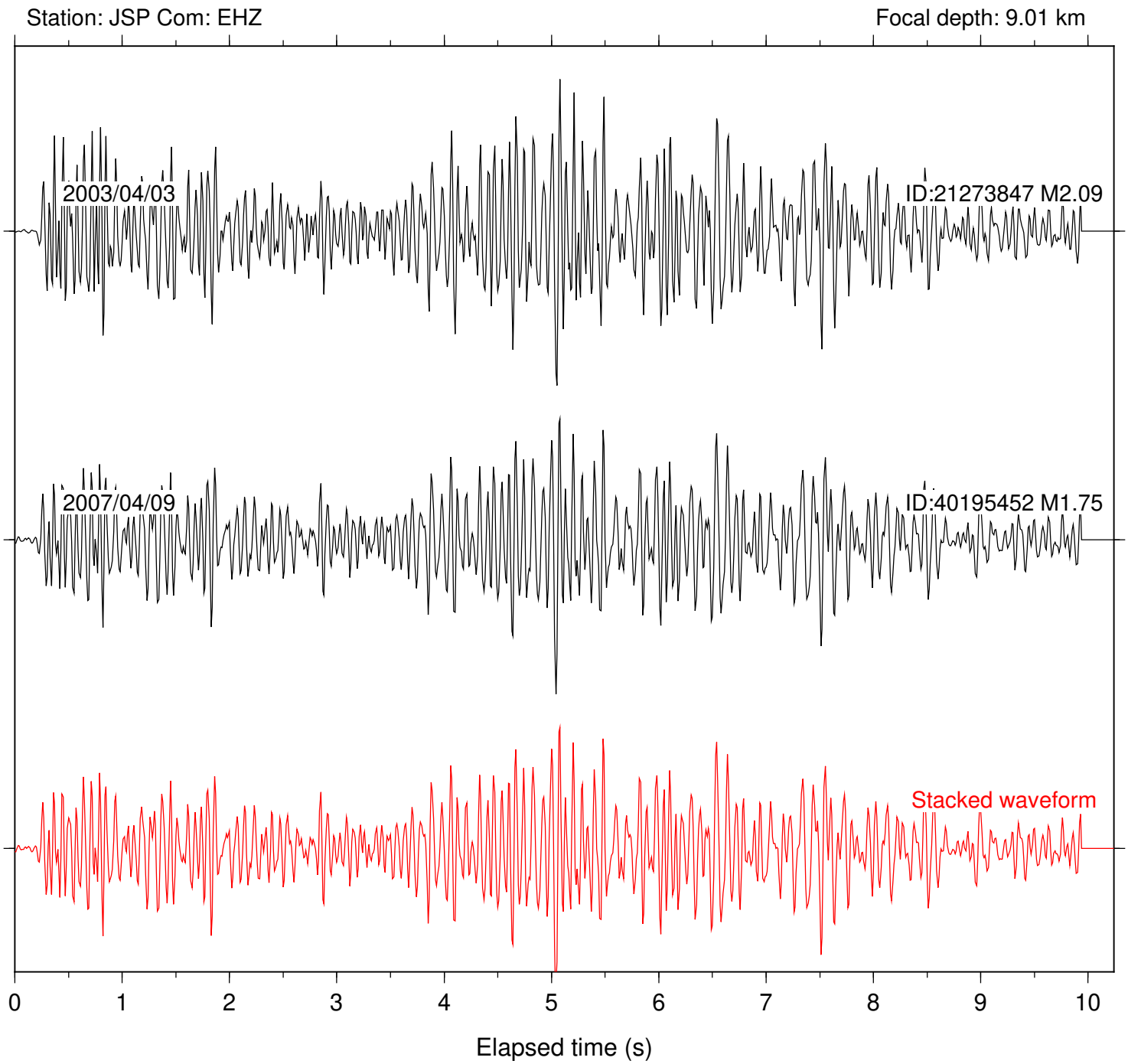
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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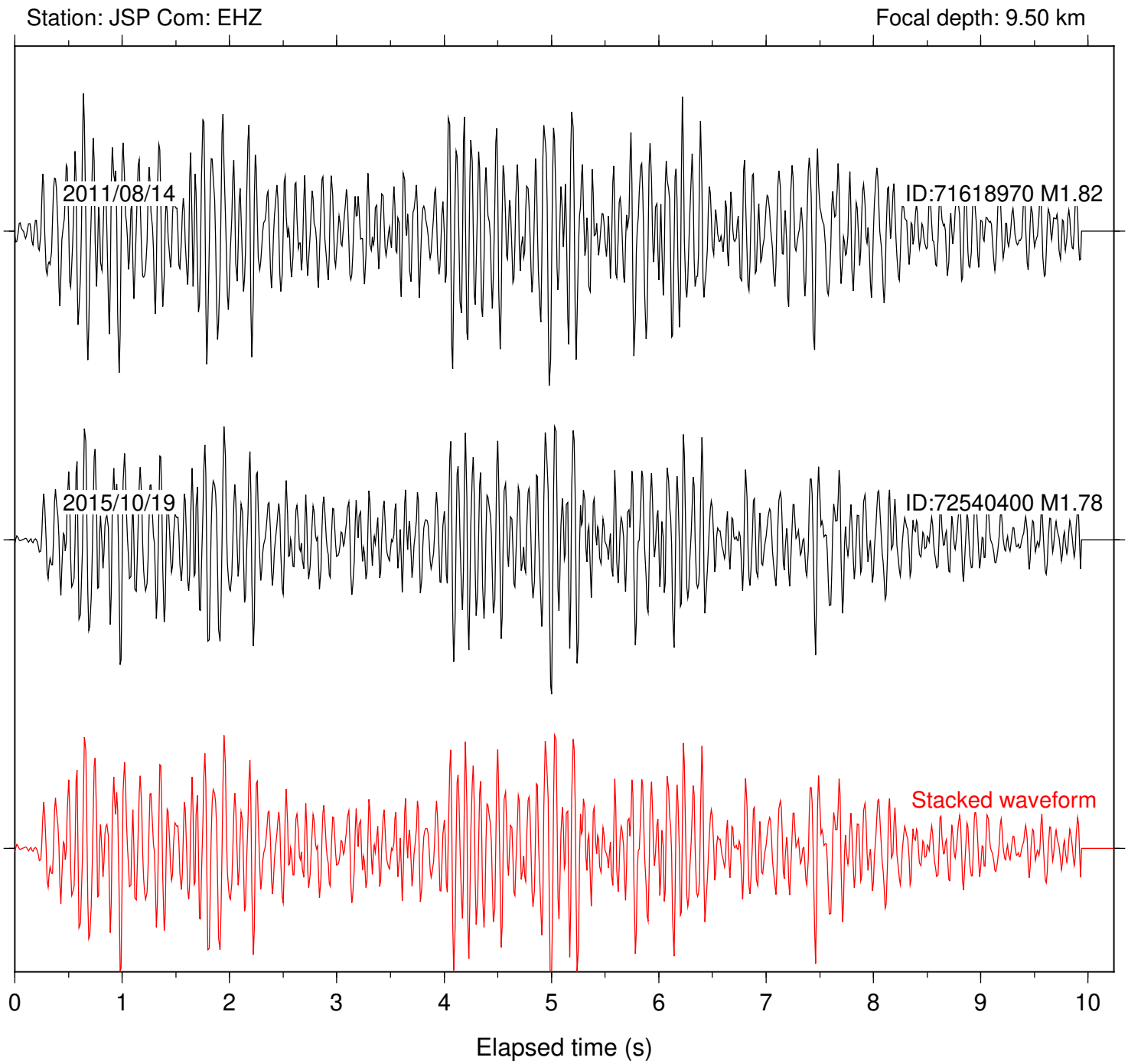
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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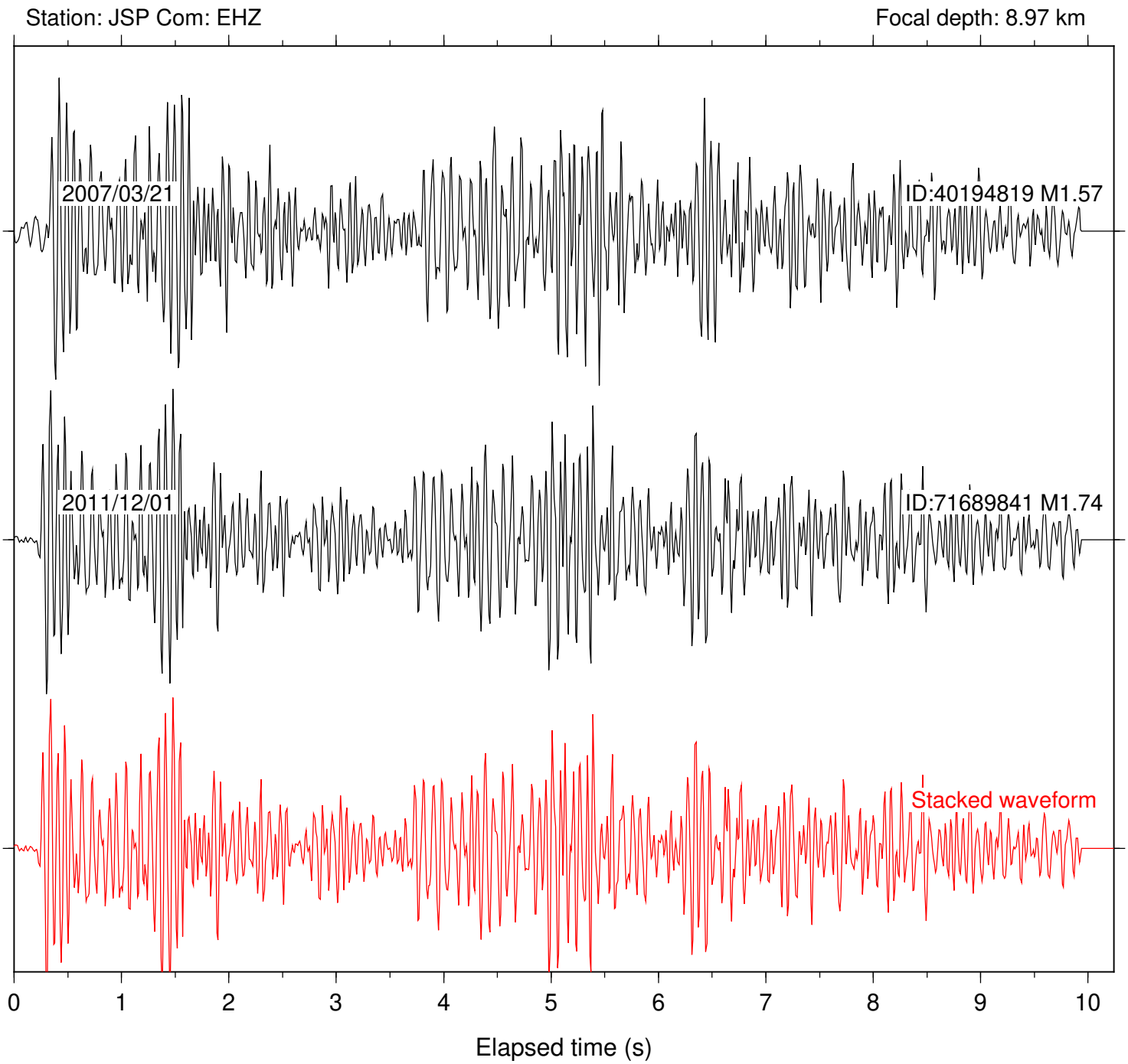
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 8.97 km
2007/03/21
ID:40194819 M1.57
2011/12/01
ID:71689841 M1.74
Stacked waveform
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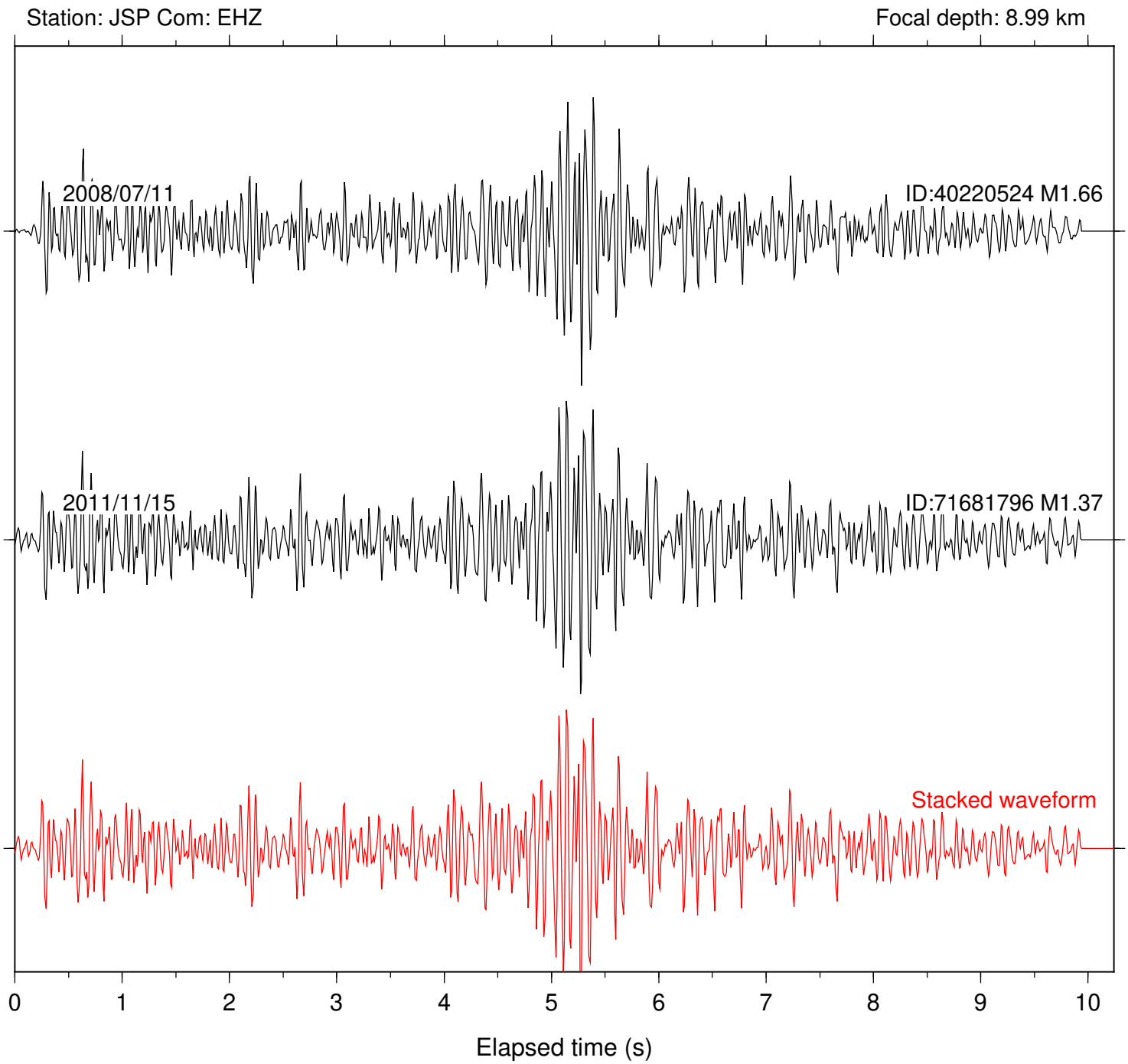
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 8.99 km
2008/07/11
ID:40220524 M1.66
2011/11/15
ID:71681796 M1.37
Stacked waveform
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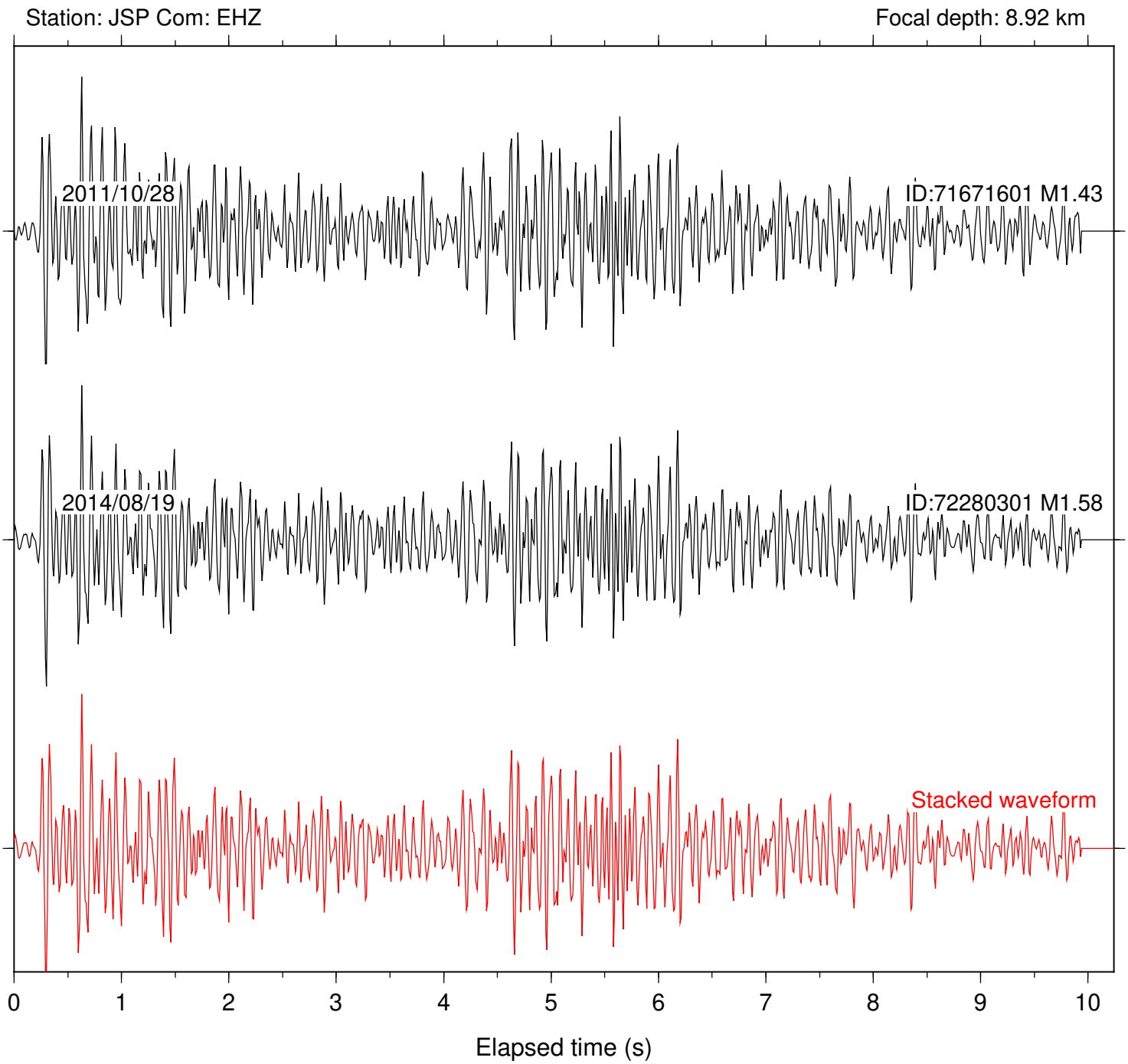
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 8.92 km
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
Stacked waveform
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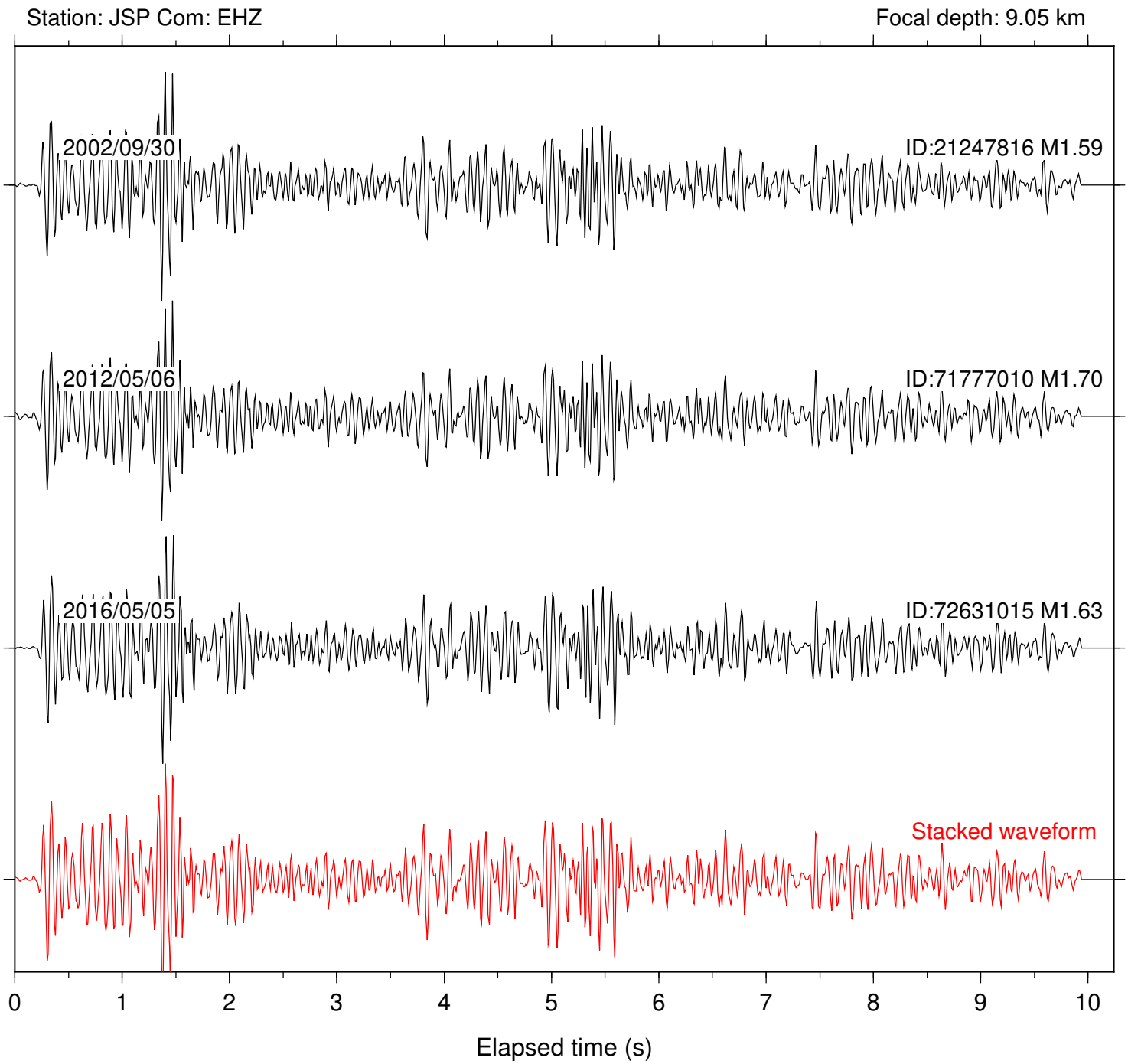
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 9.05 km
2002/09/30
ID:21247816 M1.59
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
Stacked waveform
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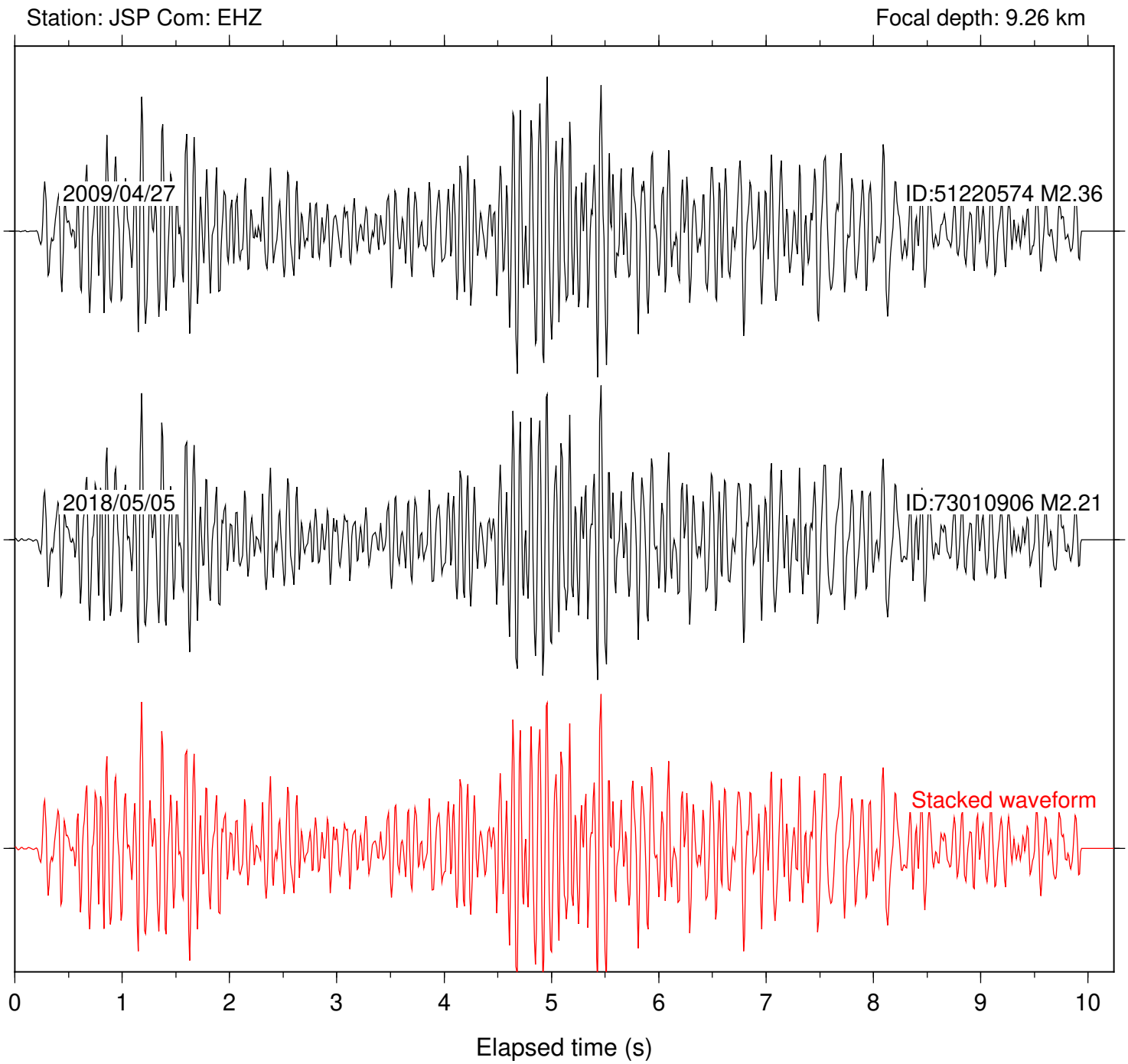
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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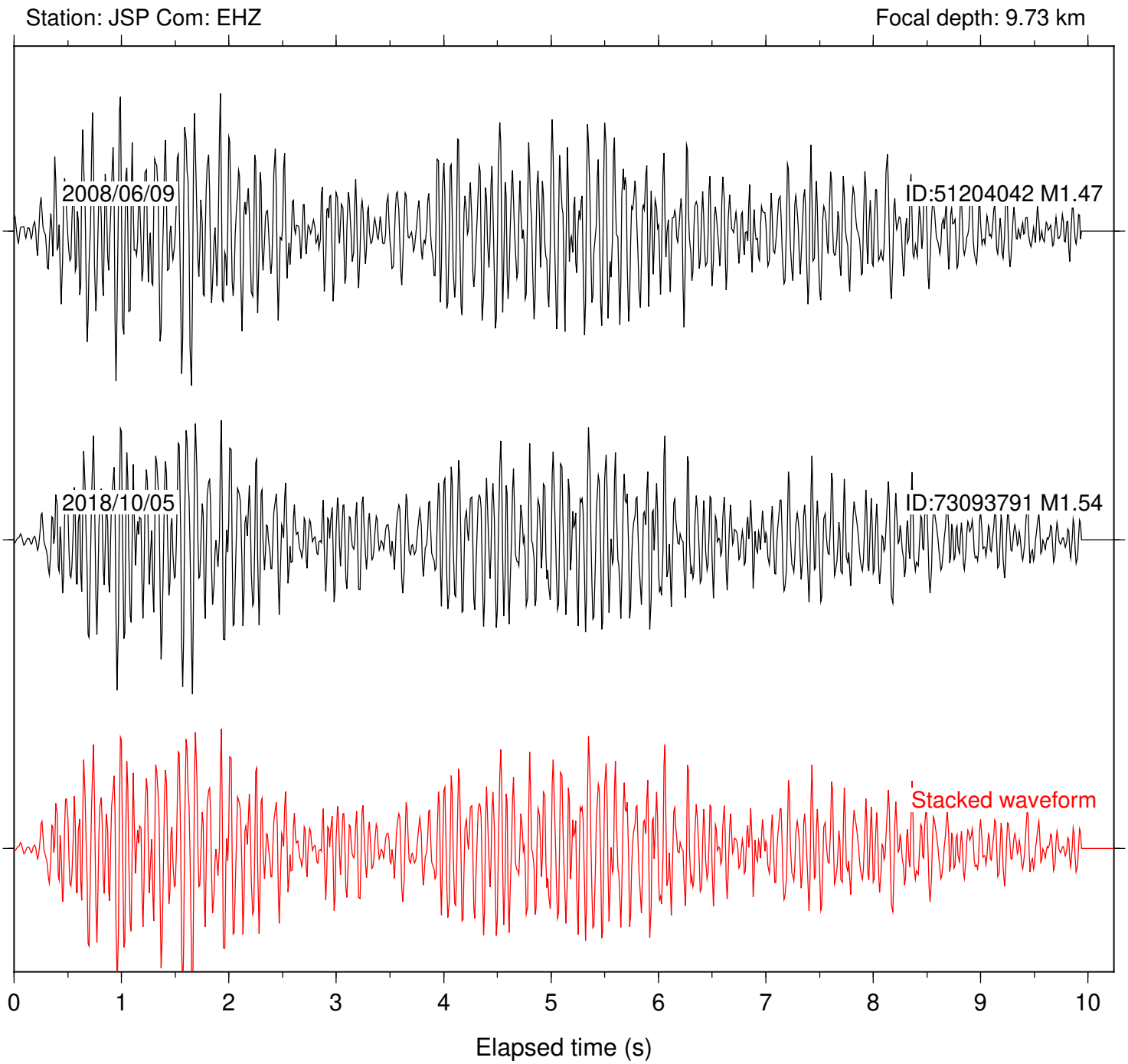
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 9.73 km
2008/06/09
ID:51204042 M1.47
2018/10/05
ID:73093791 M1.54
Stacked waveform
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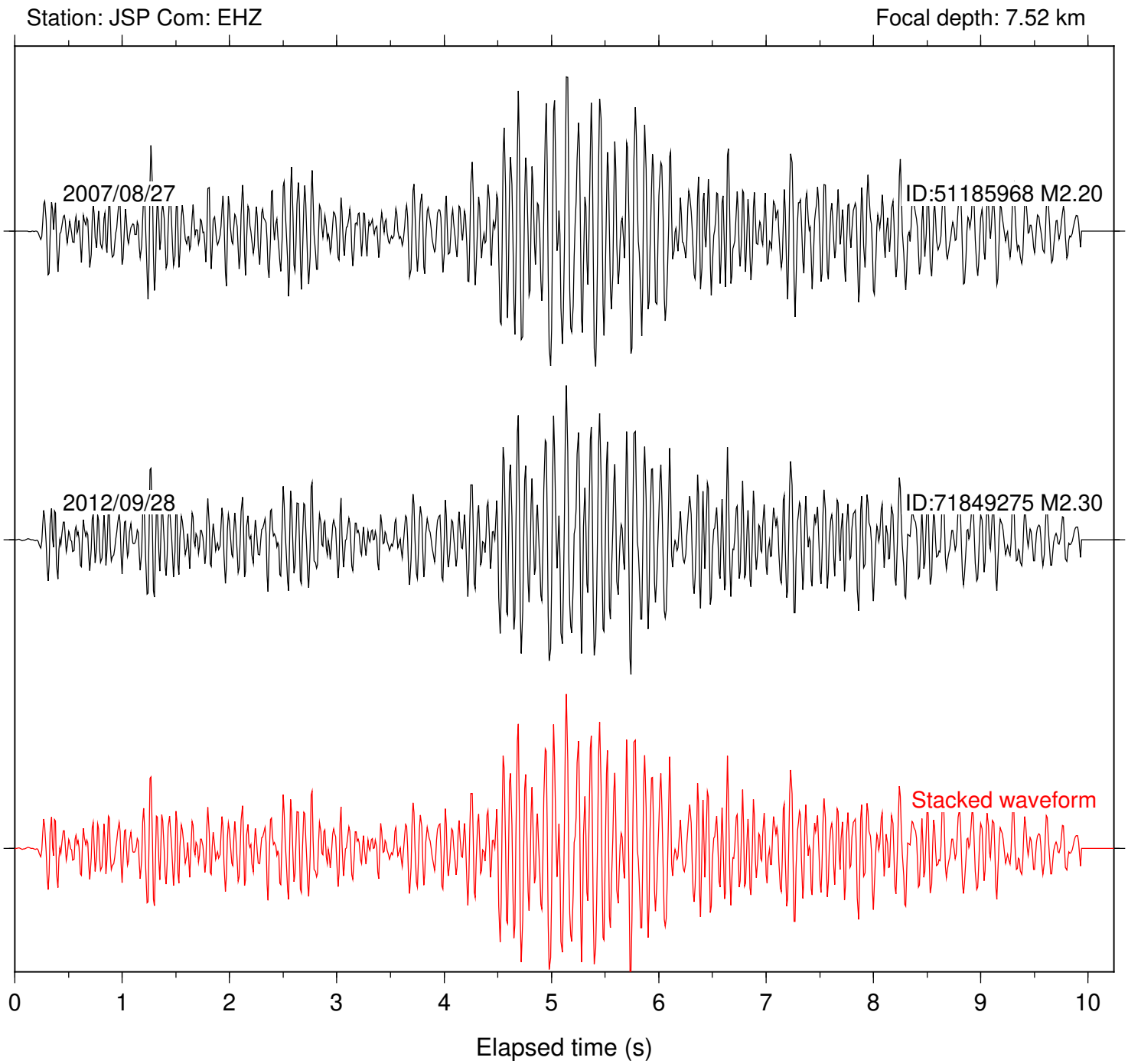
Elapsed time (s)


Station: JSP Com: EHZ
Focal depth: 7.52 km
2007/08/27
ID:51185968 M2.20
2012/09/28
ID:71849275 M2.30
Stacked waveform
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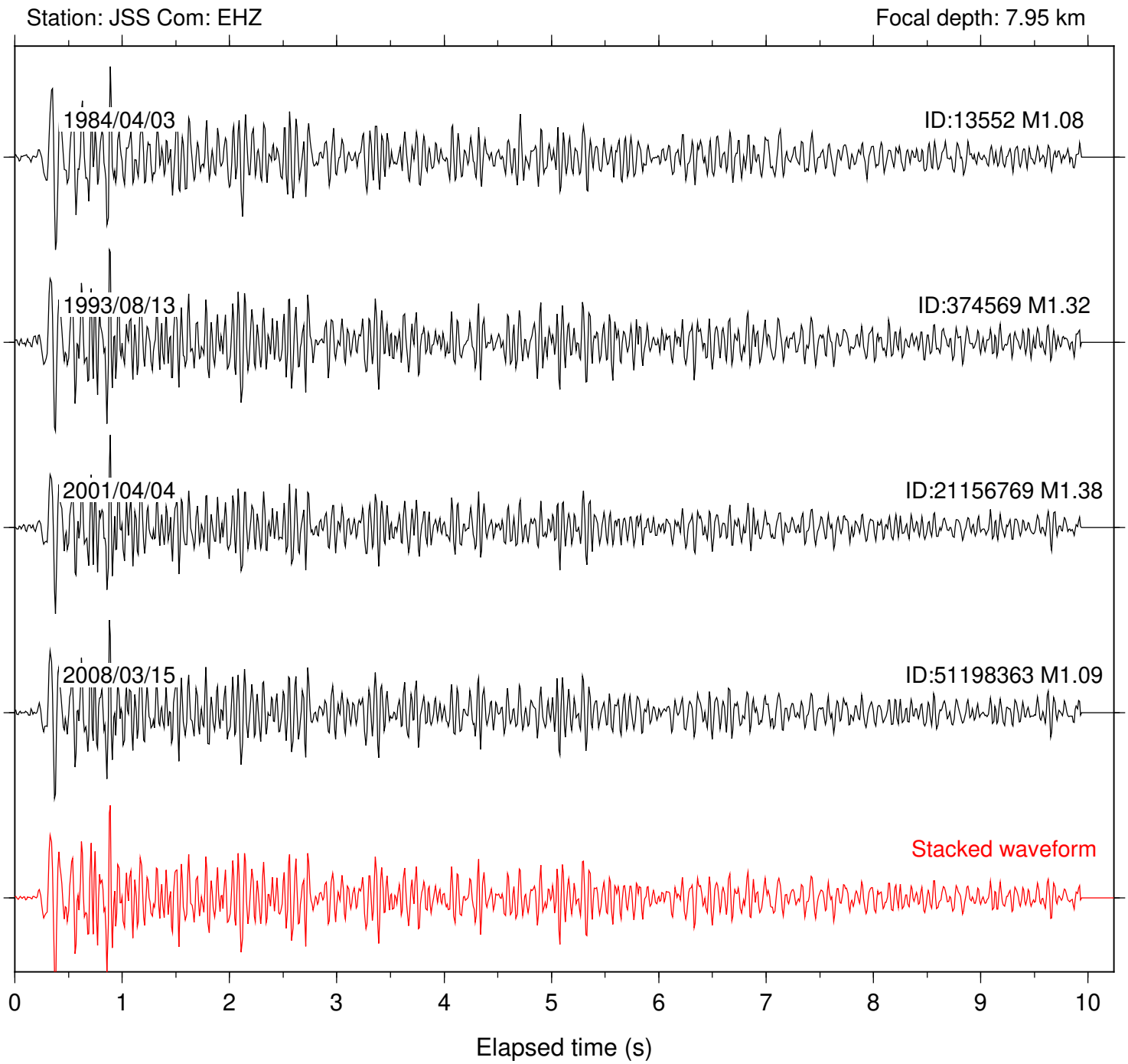
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.95 km
1984/04/03
ID:13552 M1.08
1993/08/13
ID:374569 M1.32
2001/04/04
ID:21156769 M1.38
2008/03/15
ID:51198363 M1.09
Stacked waveform
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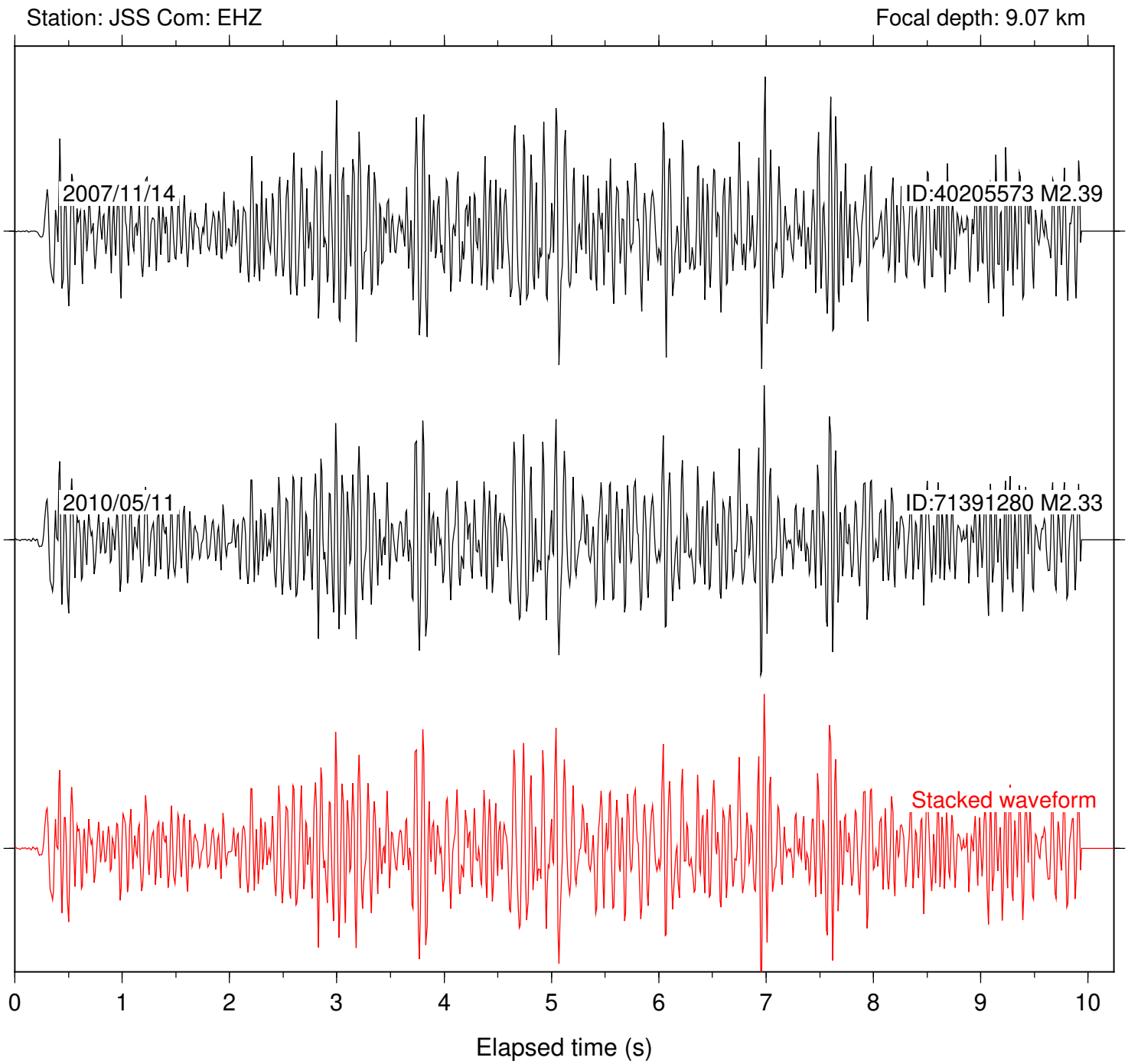
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.07 km
2007/11/14
ID:40205573 M2.39
2010/05/11
ID:71391280 M2.33
Stacked waveform
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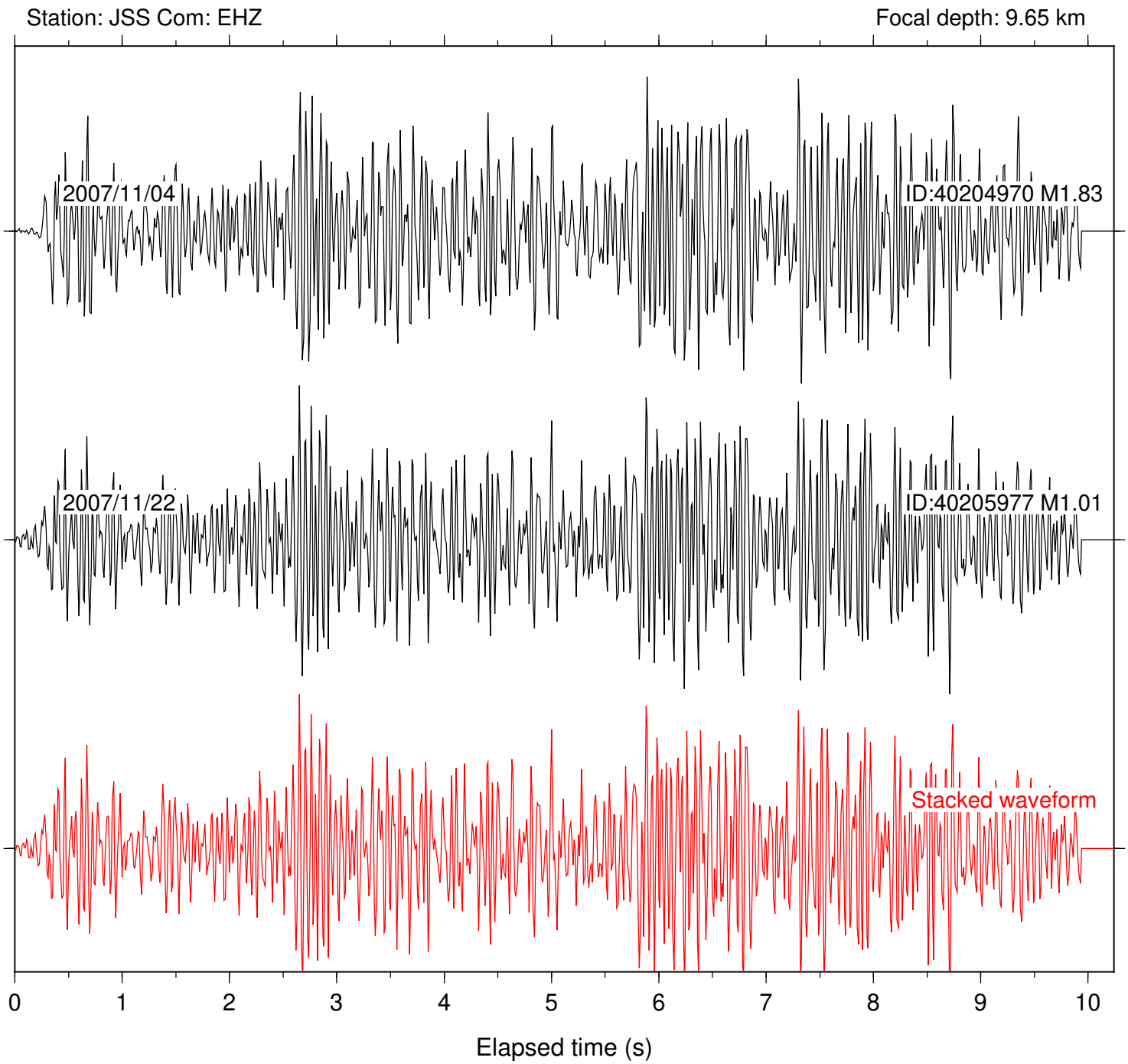
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.65 km
2007/11/04
ID:40204970 M1.83
2007/11/22
ID:40205977 M1.01
Stacked waveform
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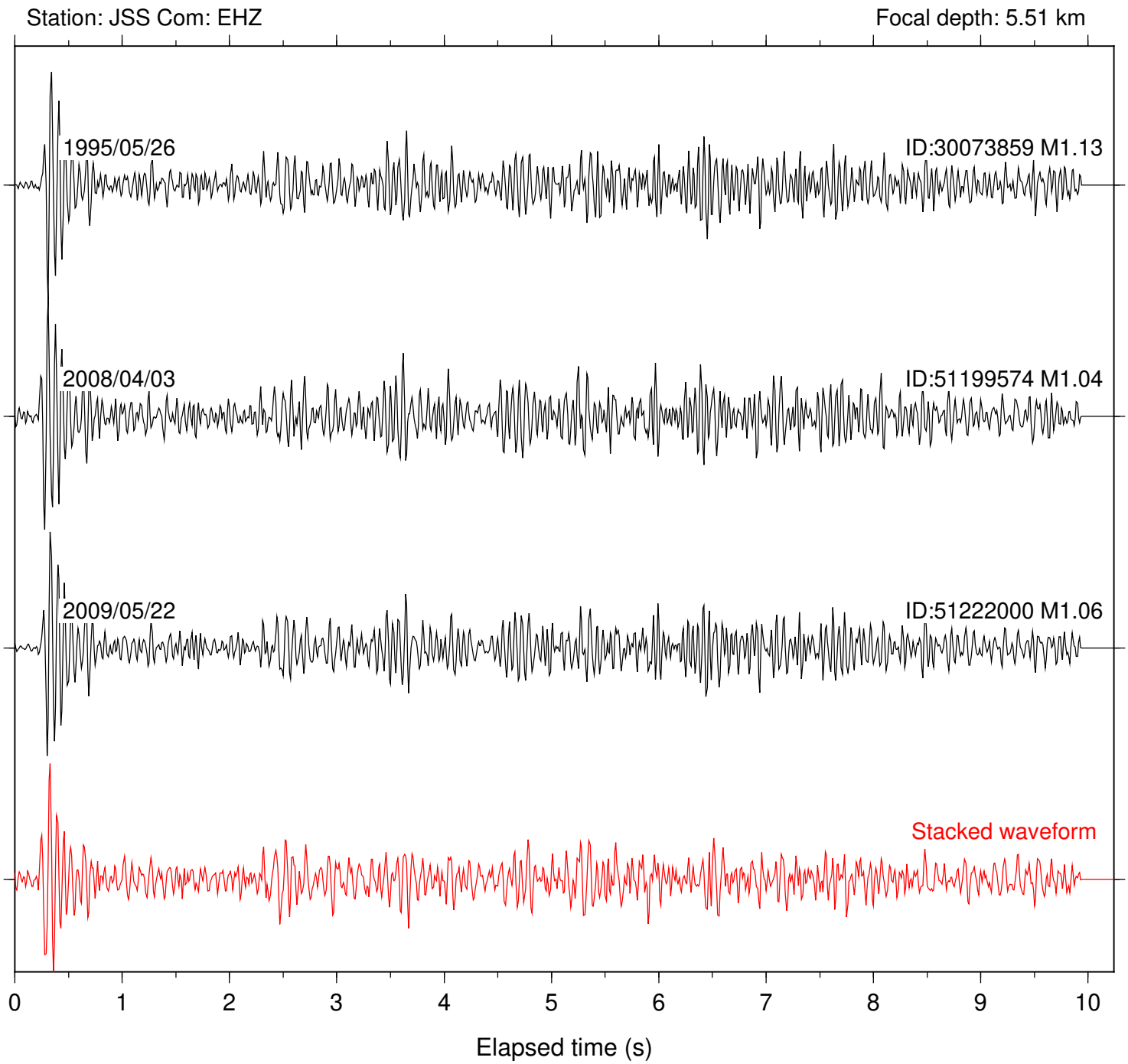
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.51 km
1995/05/26
ID:30073859 M1.13
2008/04/03
ID:51199574 M1.04
2009/05/22
ID:51222000 M1.06
Stacked waveform
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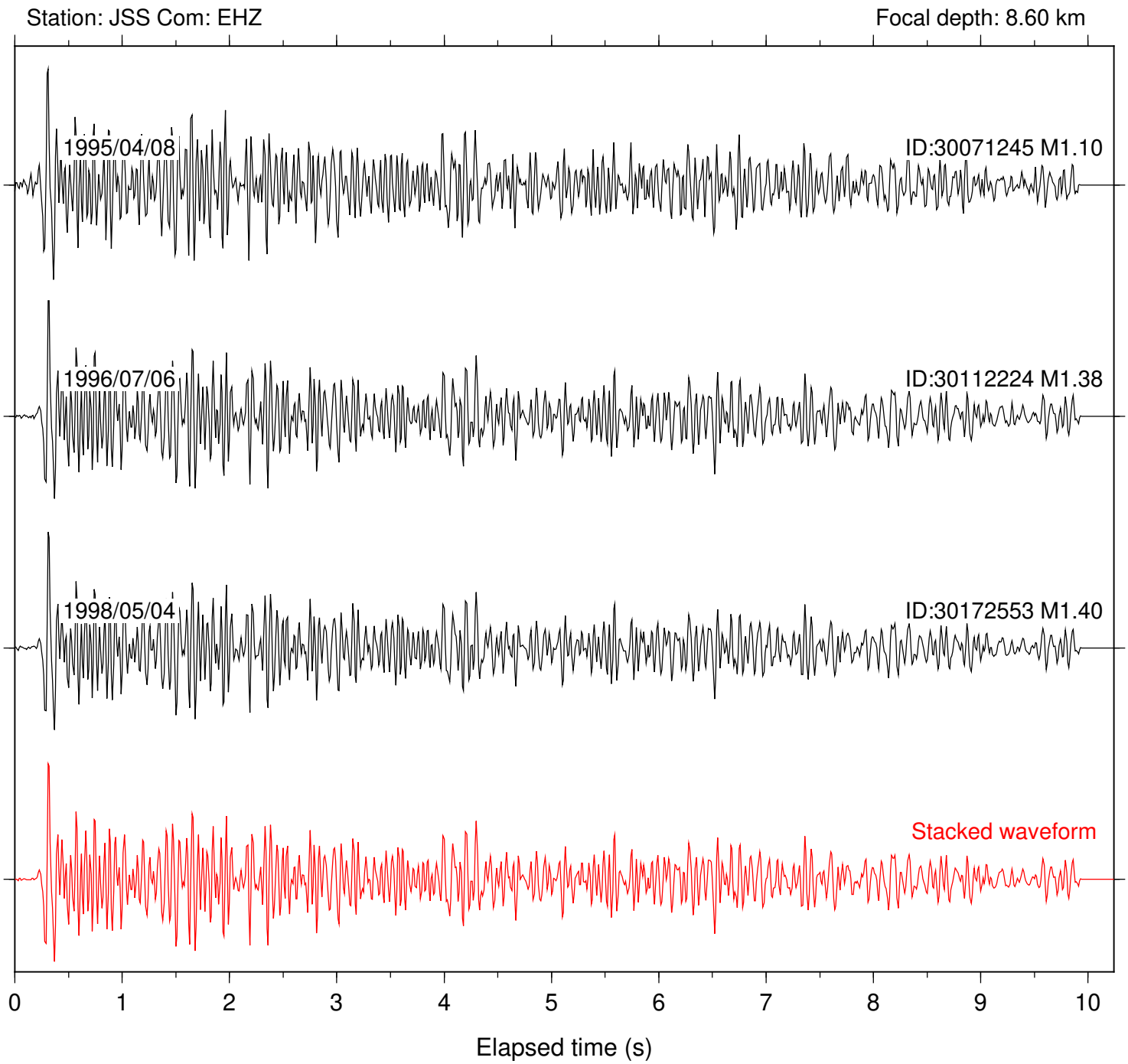
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.60 km
1995/04/08
ID:30071245 M1.10
1996/07/06
ID:30112224 M1.38
1998/05/04
ID:30172553 M1.40
Stacked waveform
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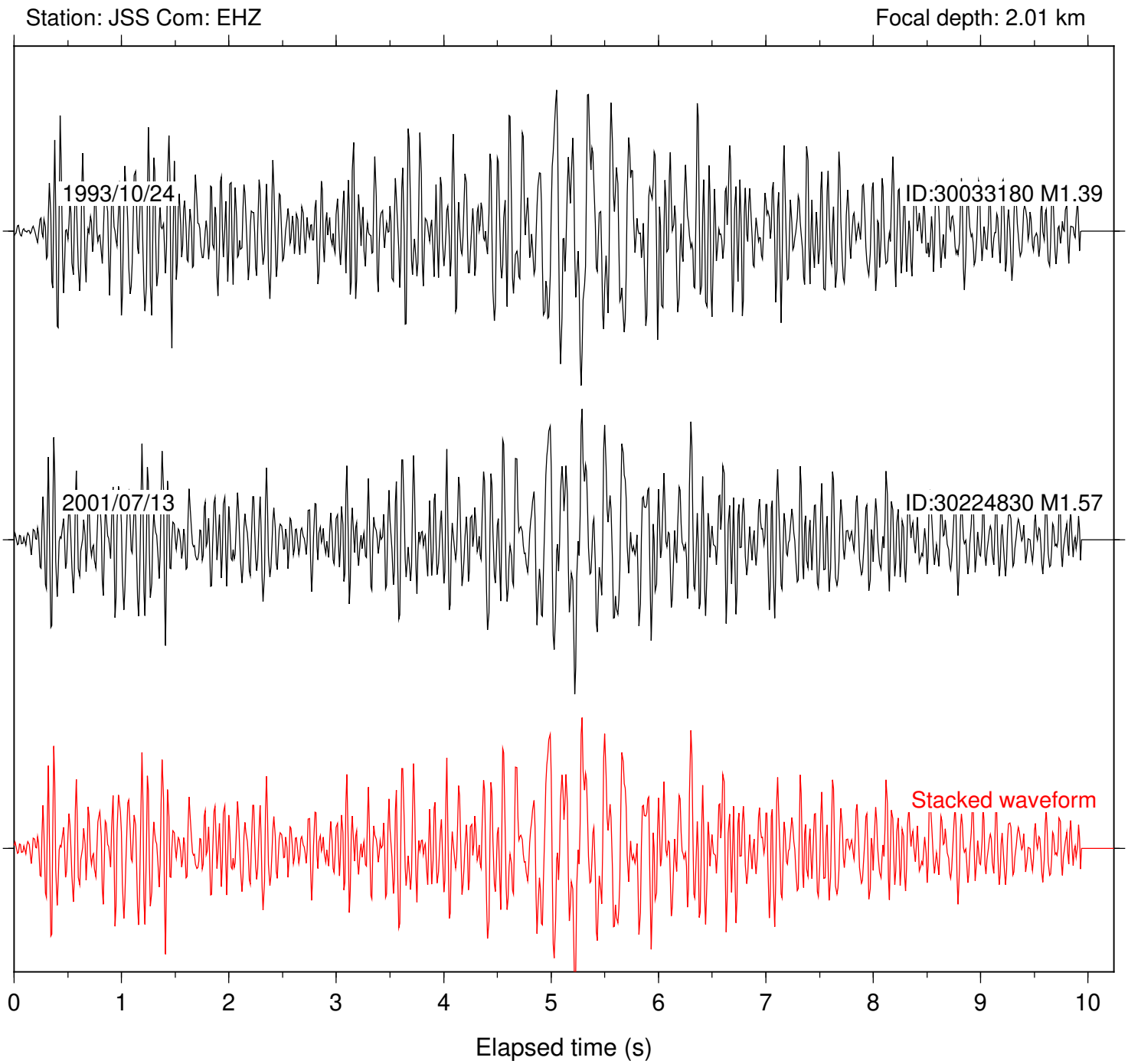
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.01 km
1993/10/24
ID:30033180 M1.39
2001/07/13
ID:30224830 M1.57
Stacked waveform
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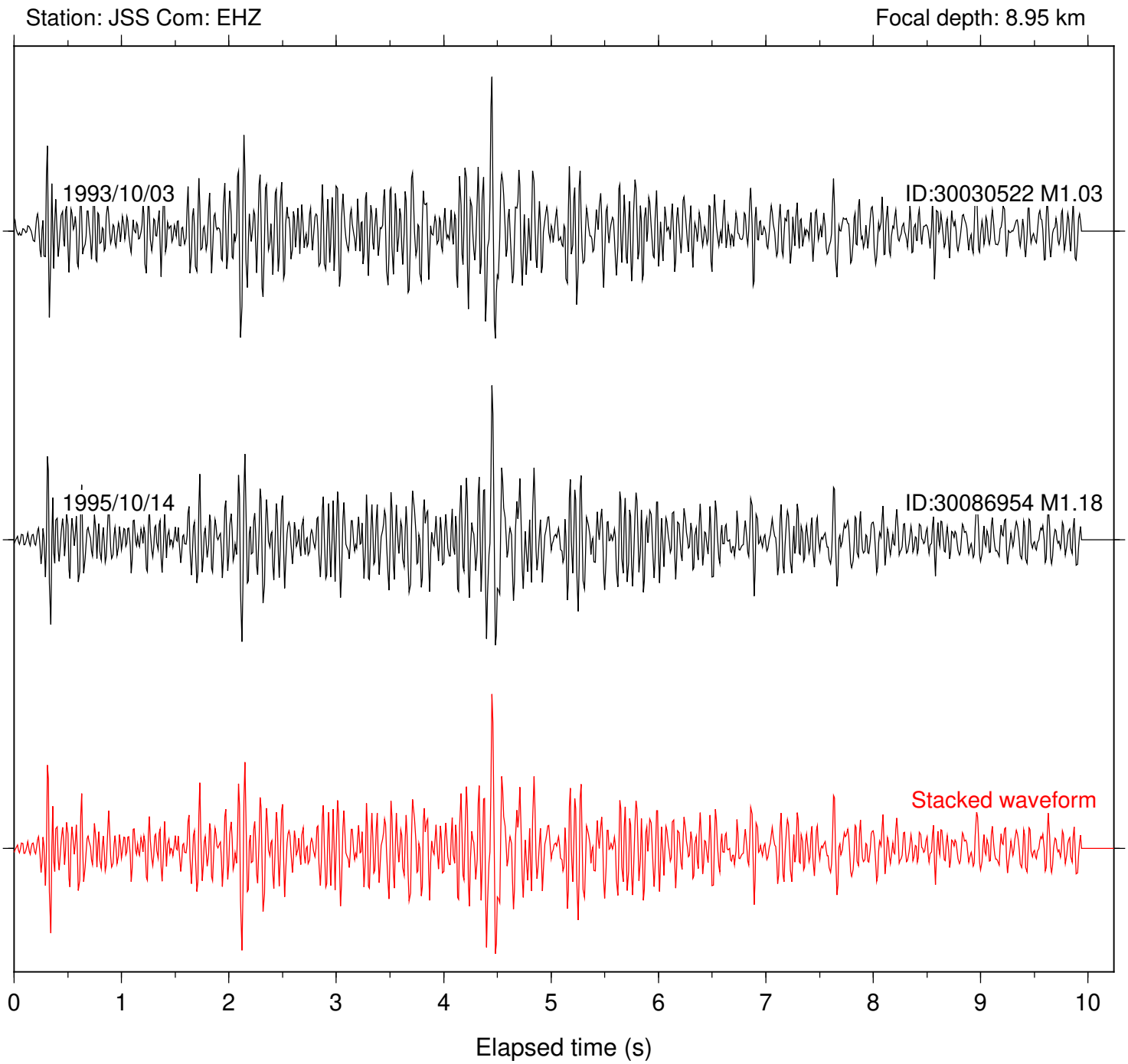
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.95 km
1993/10/03
ID:30030522 M1.03
1995/10/14
ID:30086954 M1.18
Stacked waveform
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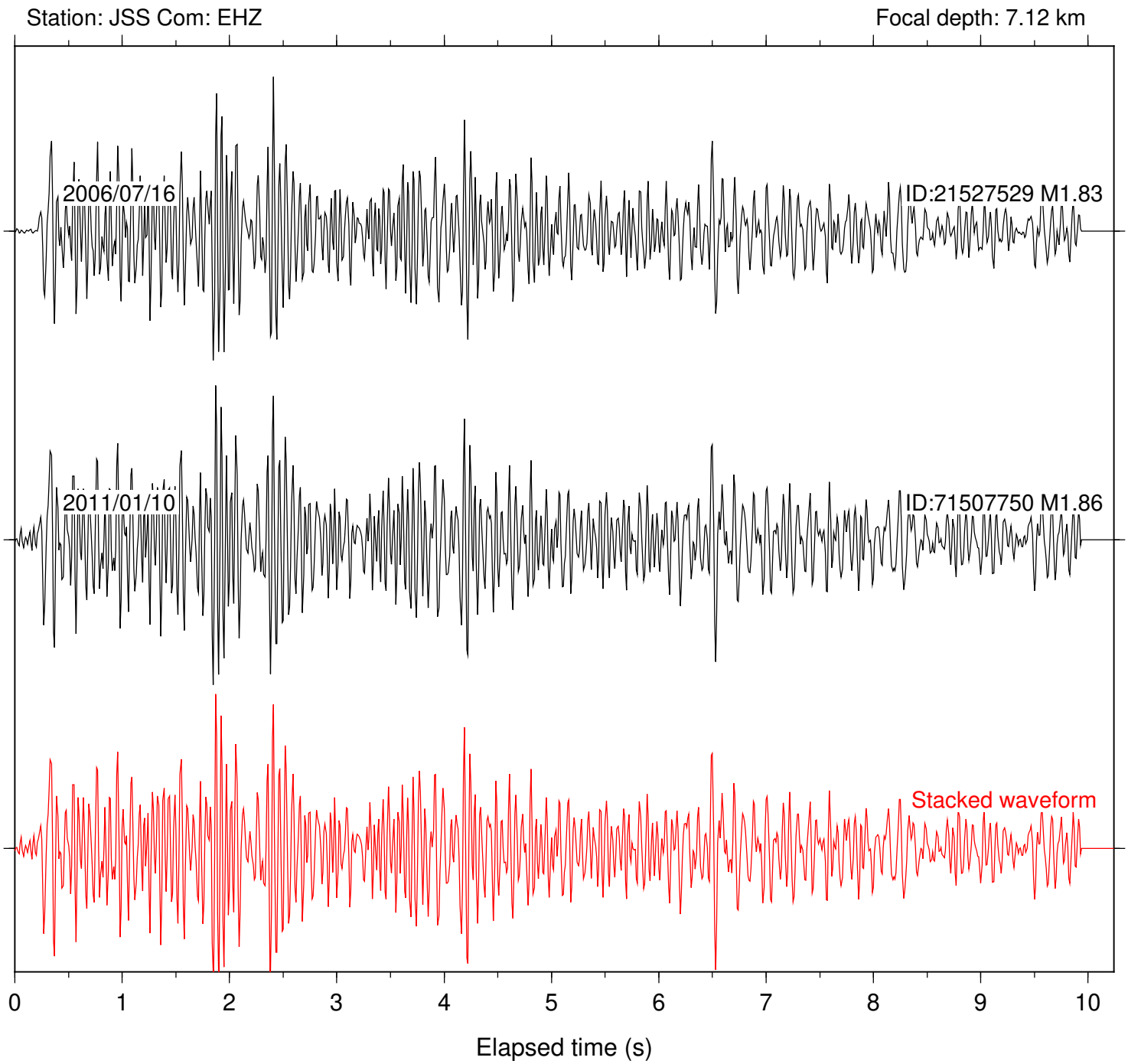
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.12 km
2006/07/16
ID:21527529 M1.83
2011/01/10
ID:71507750 M1.86
Stacked waveform
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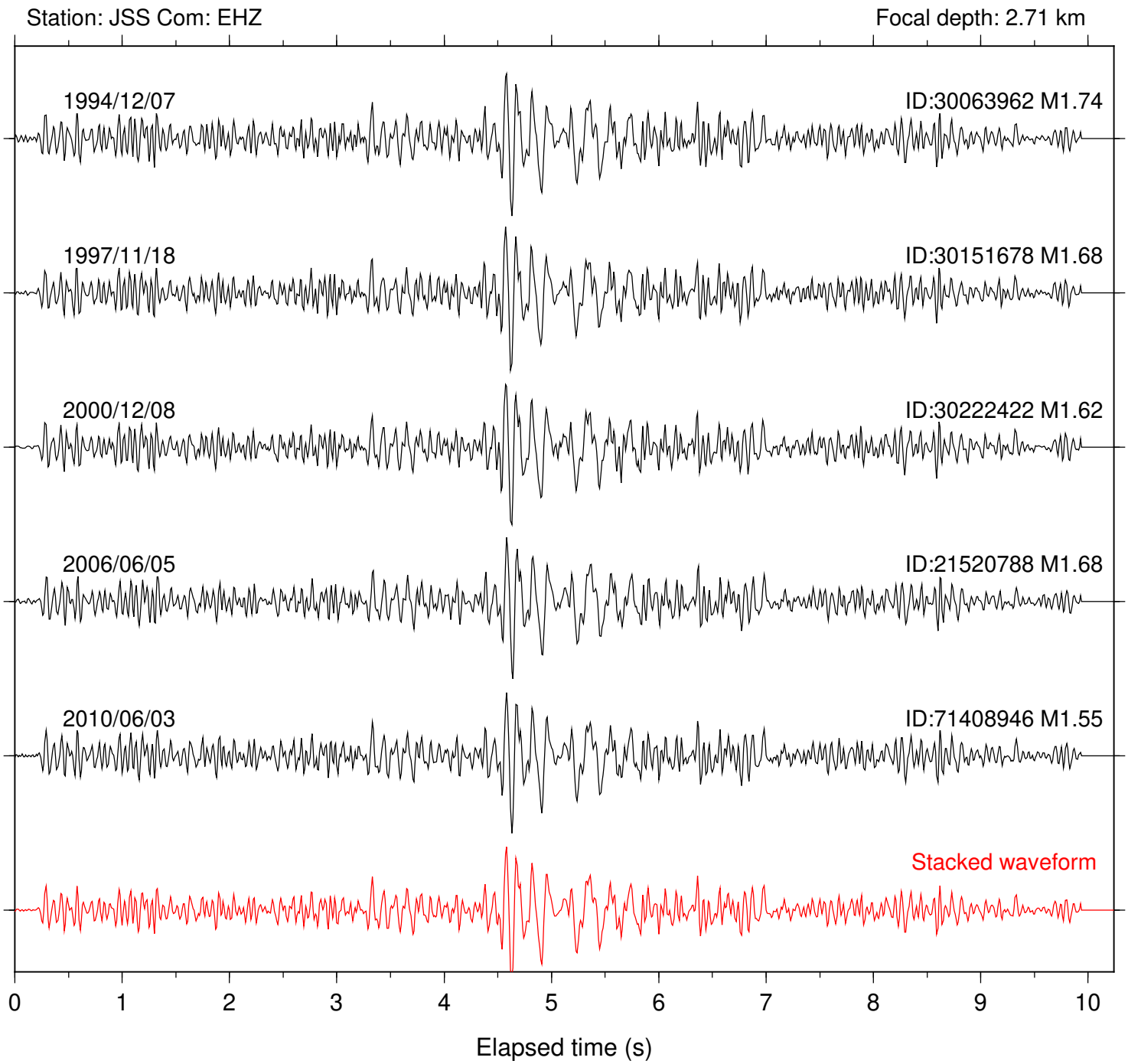
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.71 km
1994/12/07
ID:30063962 M1.74
1997/11/18
ID:30151678 M1.68
2000/12/08
ID:30222422 M1.62
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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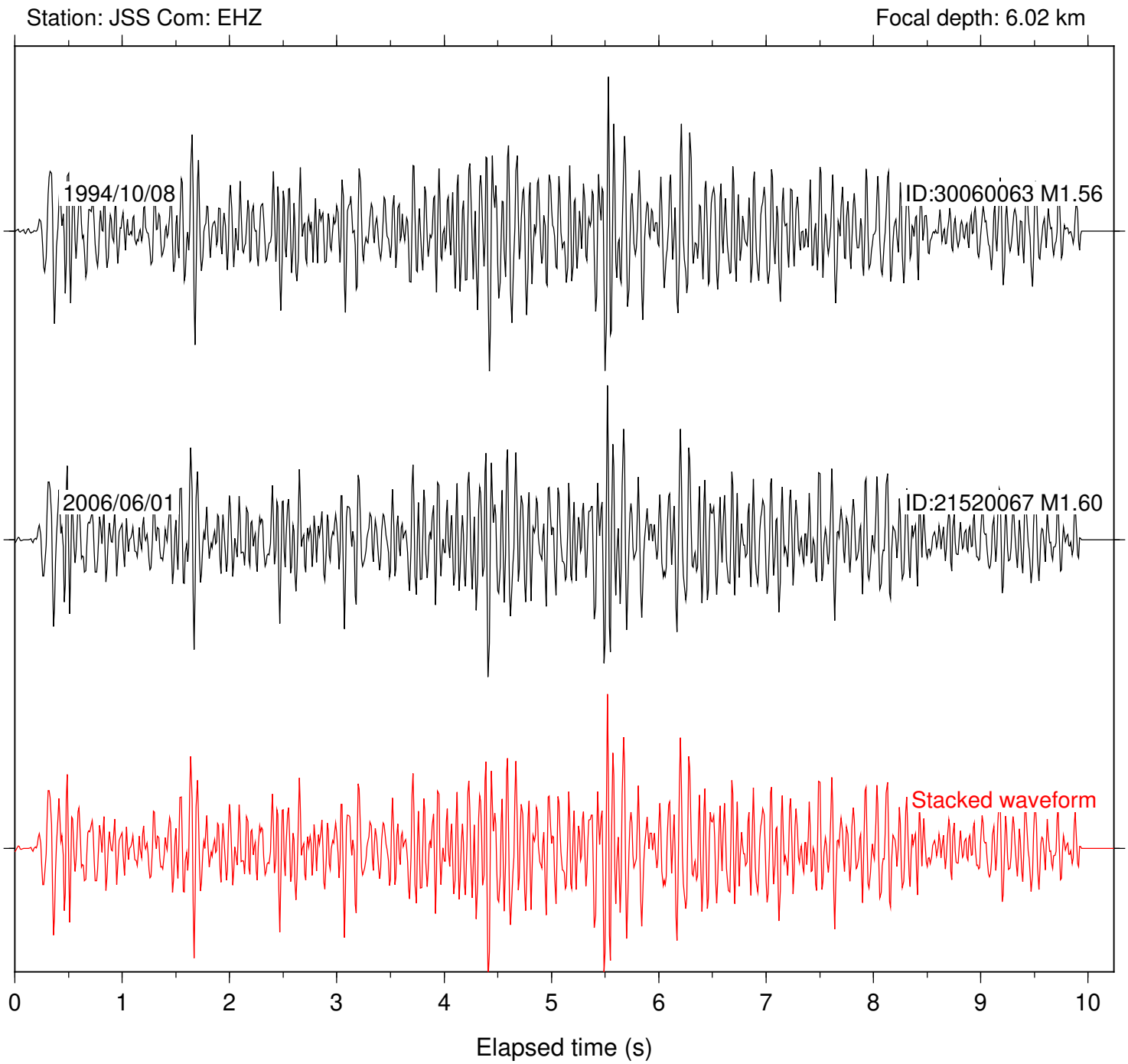
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.02 km
1994/10/08
ID:30060063 M1.56
2006/06/01
ID:21520067 M1.60
Stacked waveform
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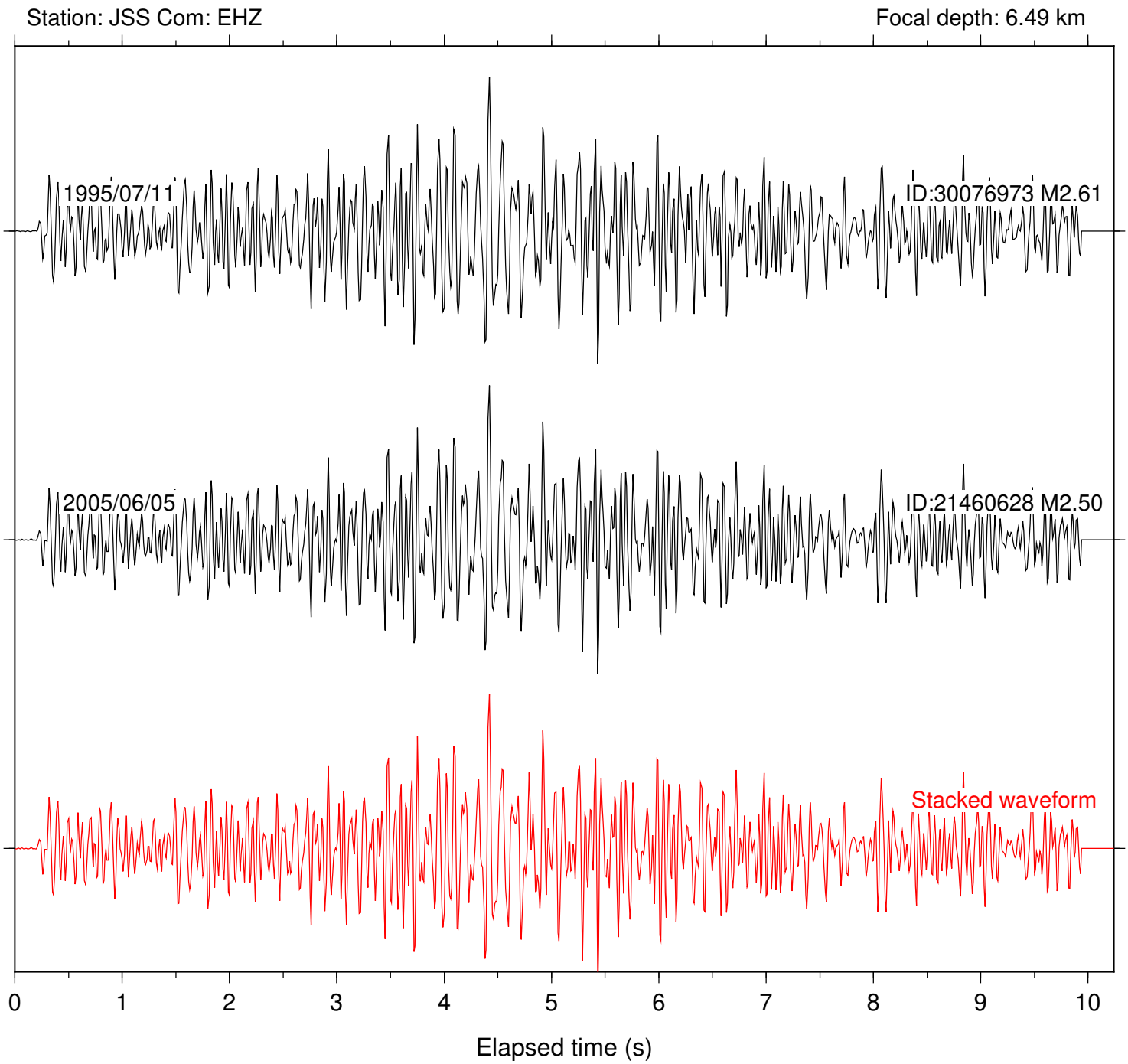
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.49 km
1995/07/11
ID:30076973 M2.61
2005/06/05
ID:21460628 M2.50
Stacked waveform
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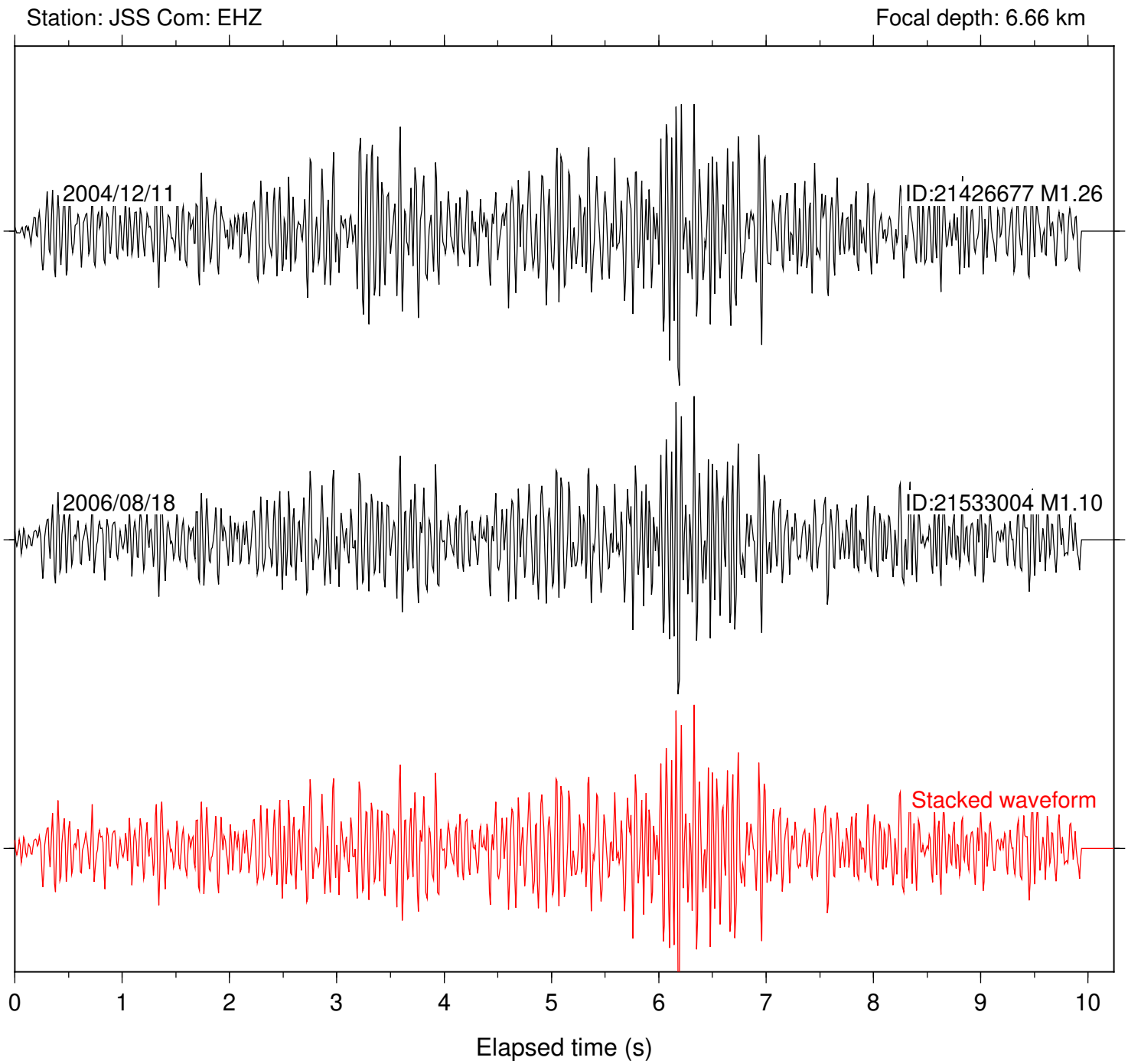
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.66 km
2004/12/11
ID:21426677 M1.26
2006/08/18
ID:21533004 M1.10
Stacked waveform
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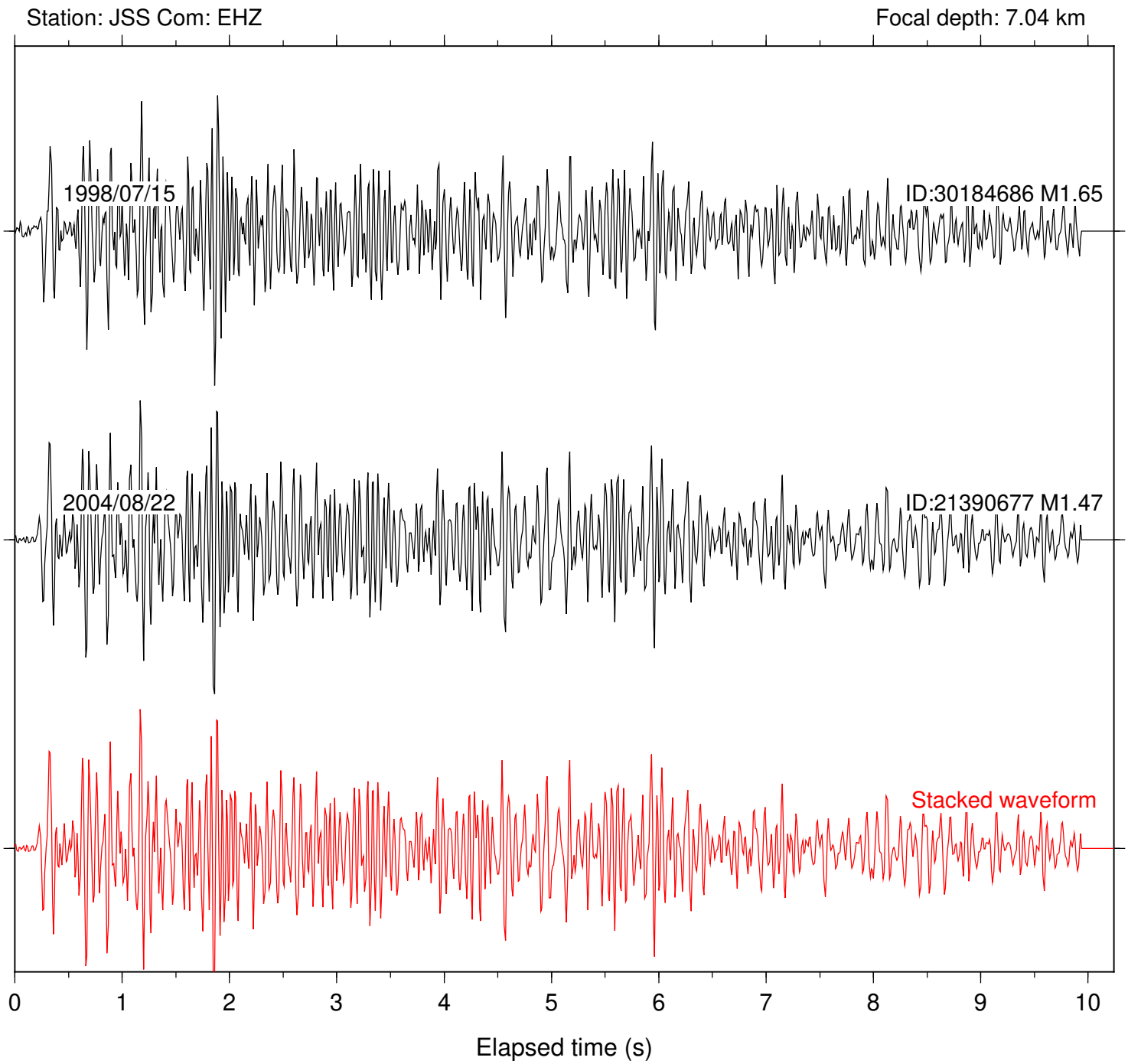
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.04 km
1998/07/15
ID:30184686 M1.65
2004/08/22
ID:21390677 M1.47
Stacked waveform
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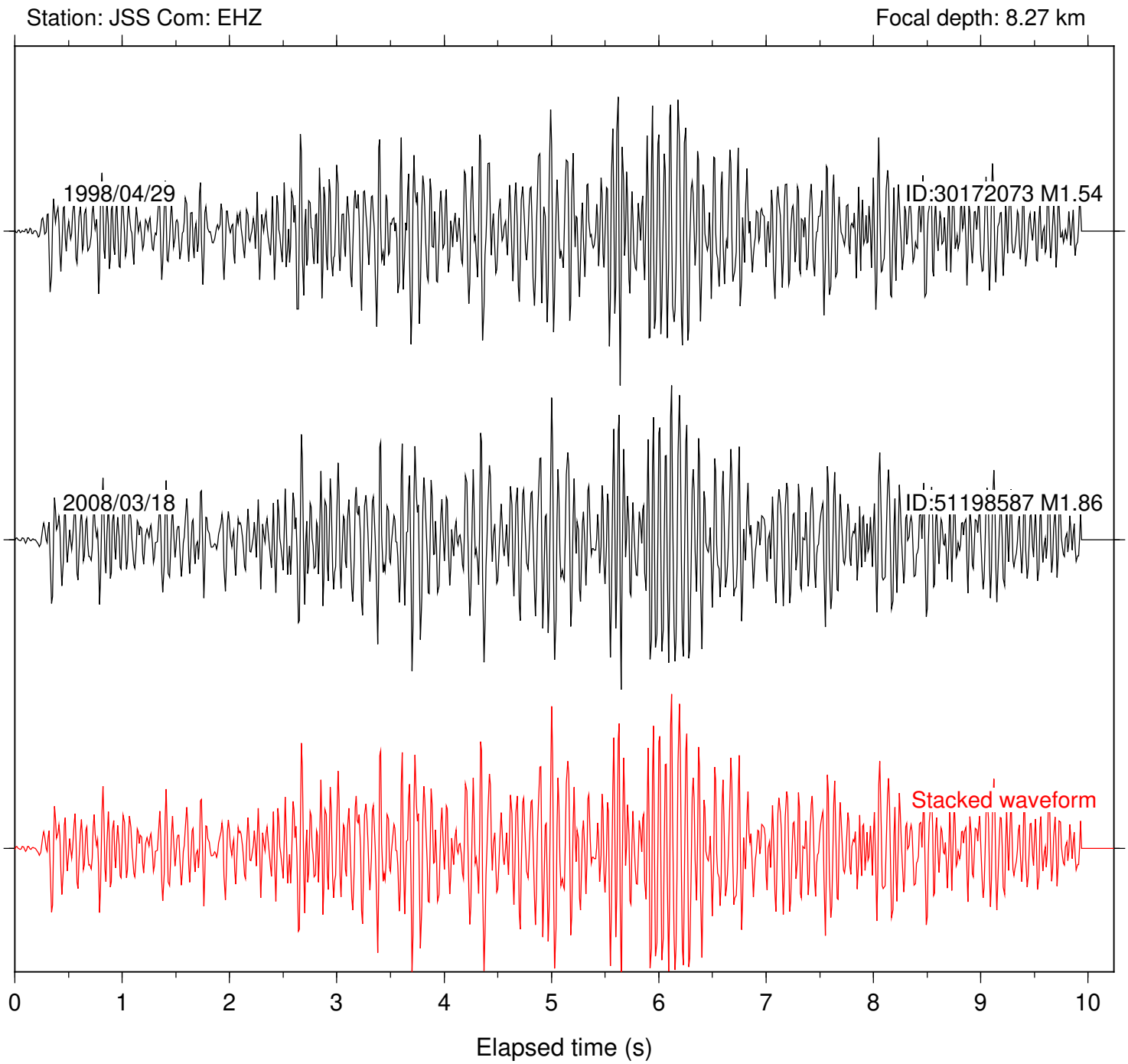
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.27 km
1998/04/29
ID:30172073 M1.54
2008/03/18
ID:51198587 M1.86
Stacked waveform
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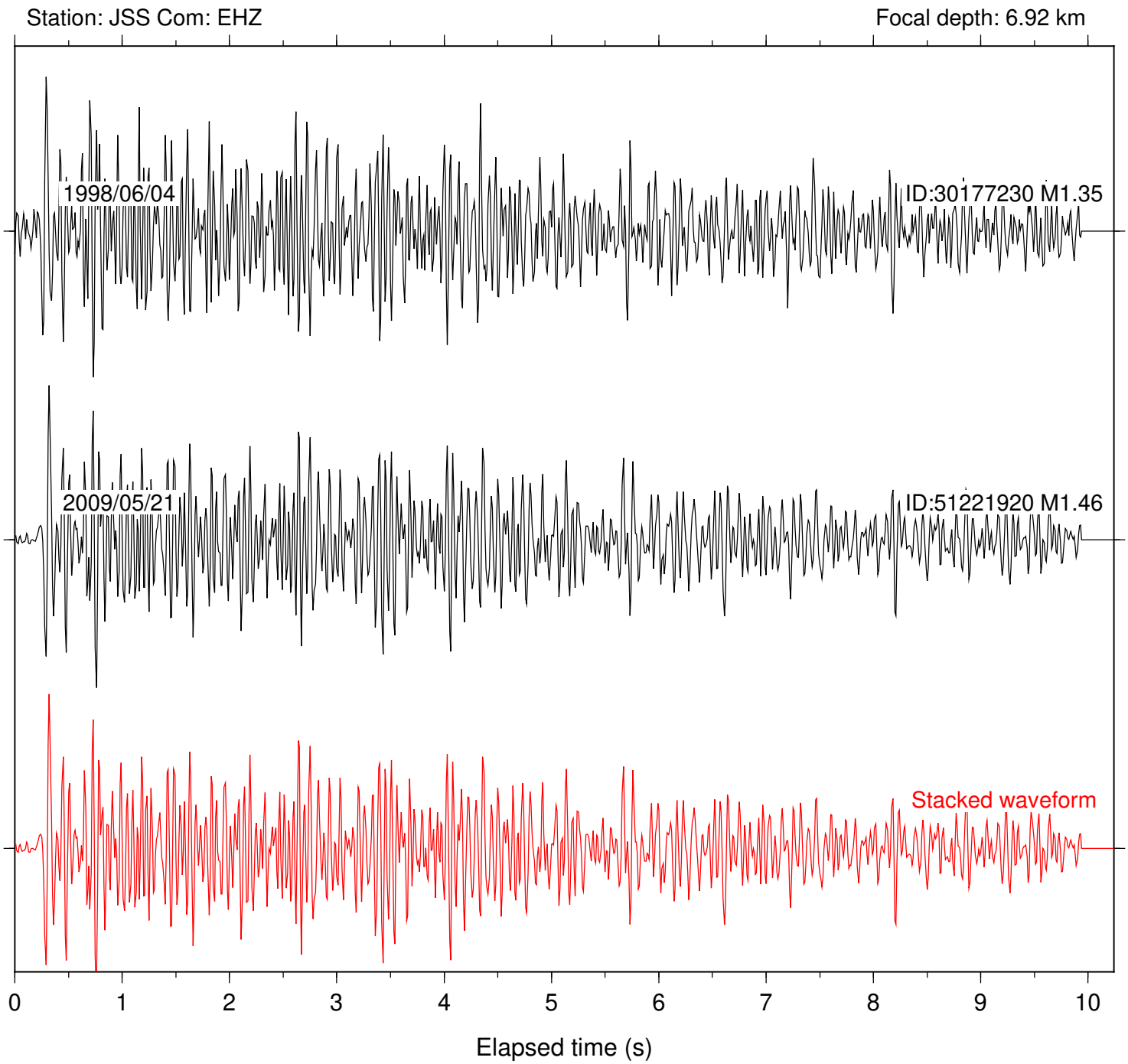
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.92 km
1998/06/04
ID:30177230 M1.35
2009/05/21
ID:51221920 M1.46
Stacked waveform
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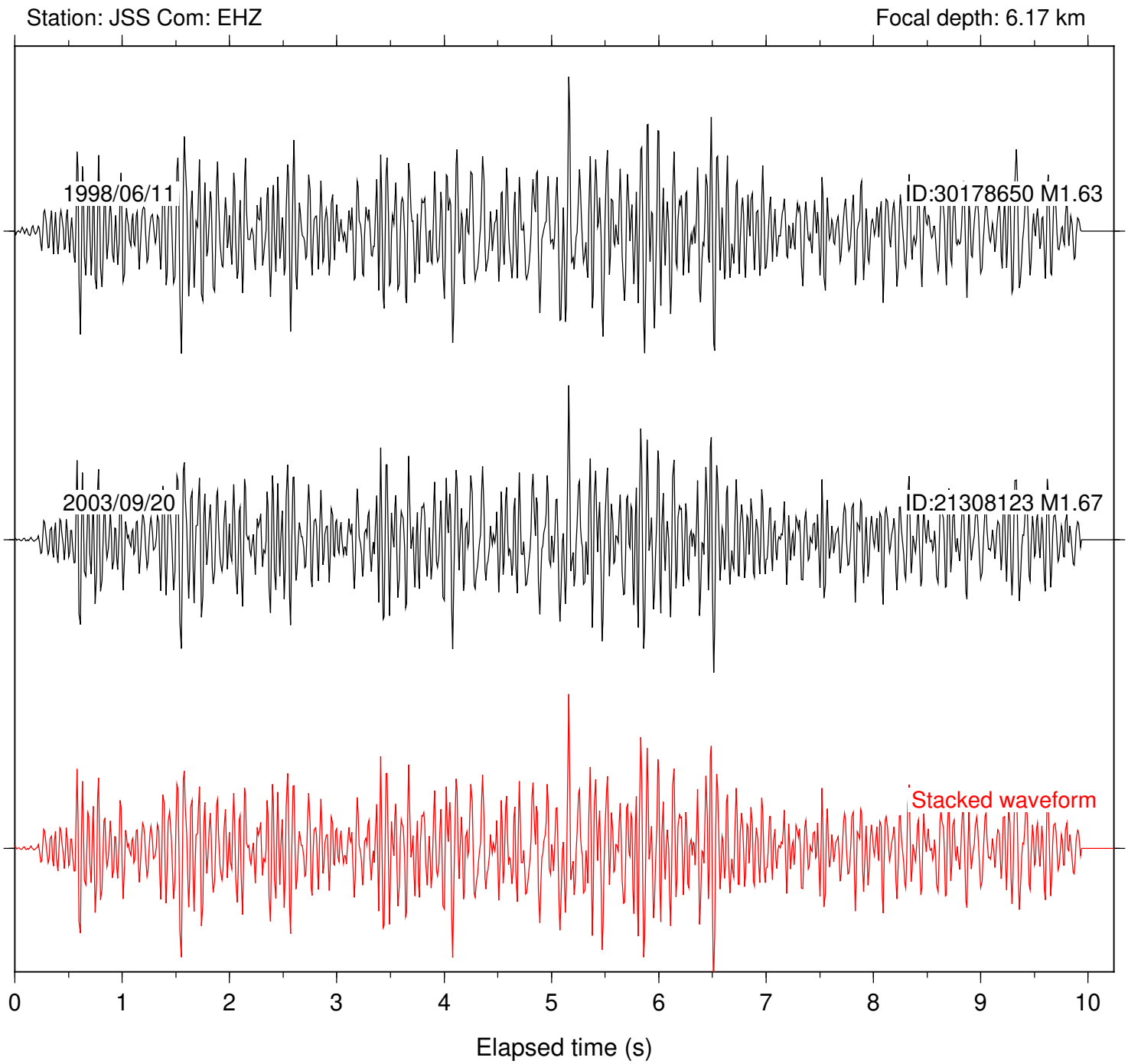
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.17 km
1998/06/11
ID:30178650 M1.63
2003/09/20
ID:21308123 M1.67
Stacked waveform
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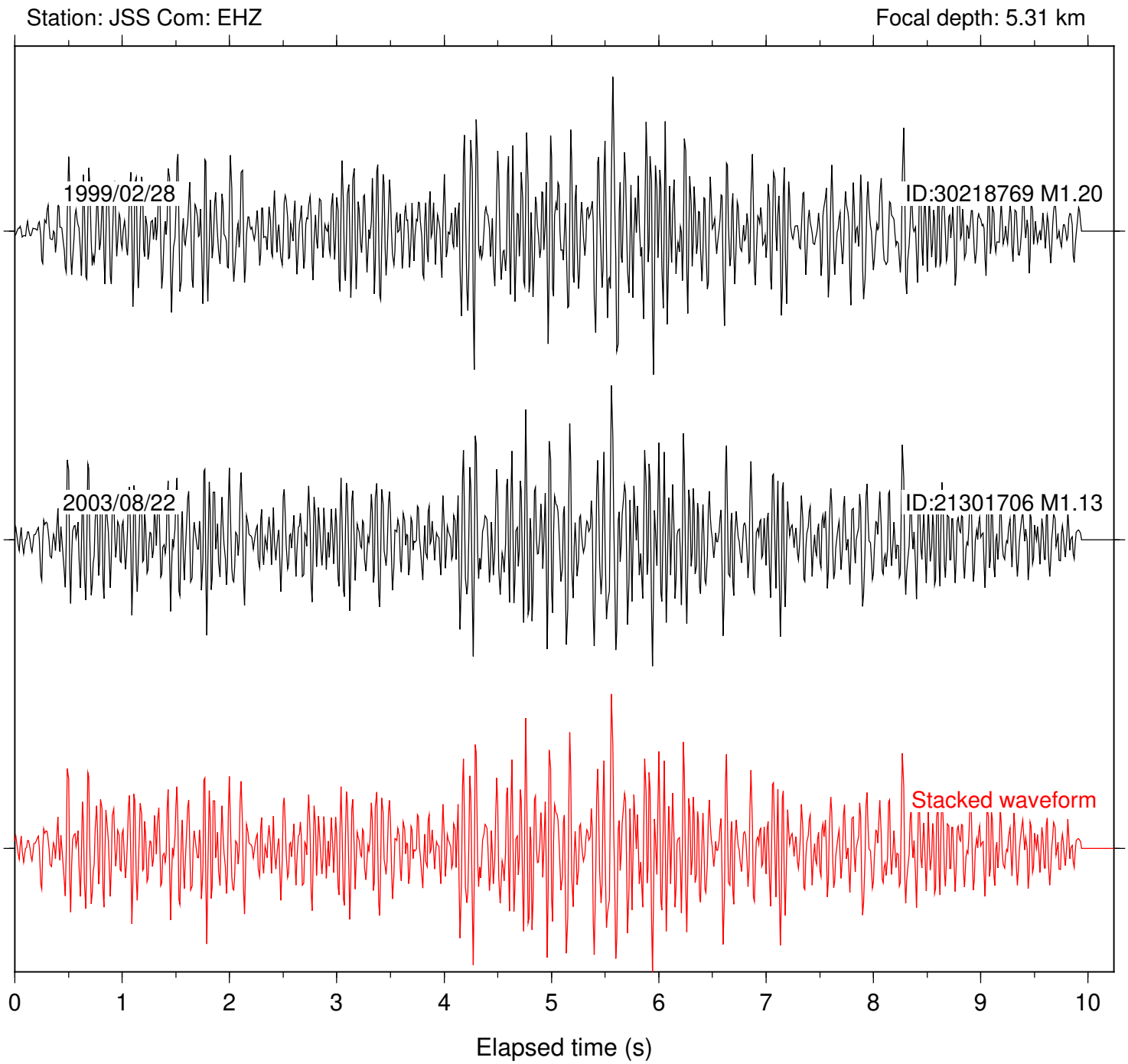
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.31 km
1999/02/28
ID:30218769 M1.20
2003/08/22
ID:21301706 M1.13
Stacked waveform
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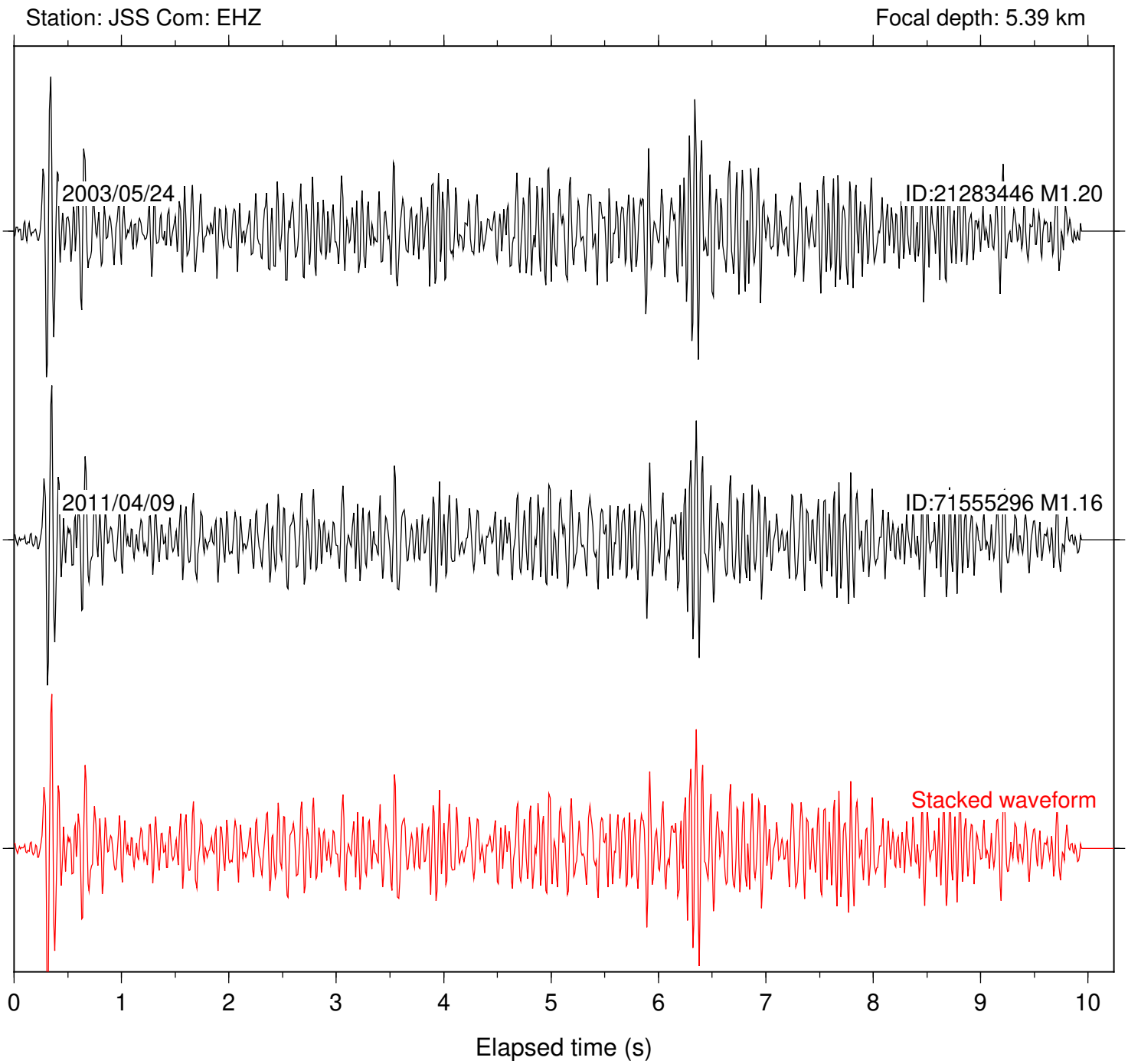
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.39 km
2003/05/24
ID:21283446 M1.20
2011/04/09
ID:71555296 M1.16
Stacked waveform
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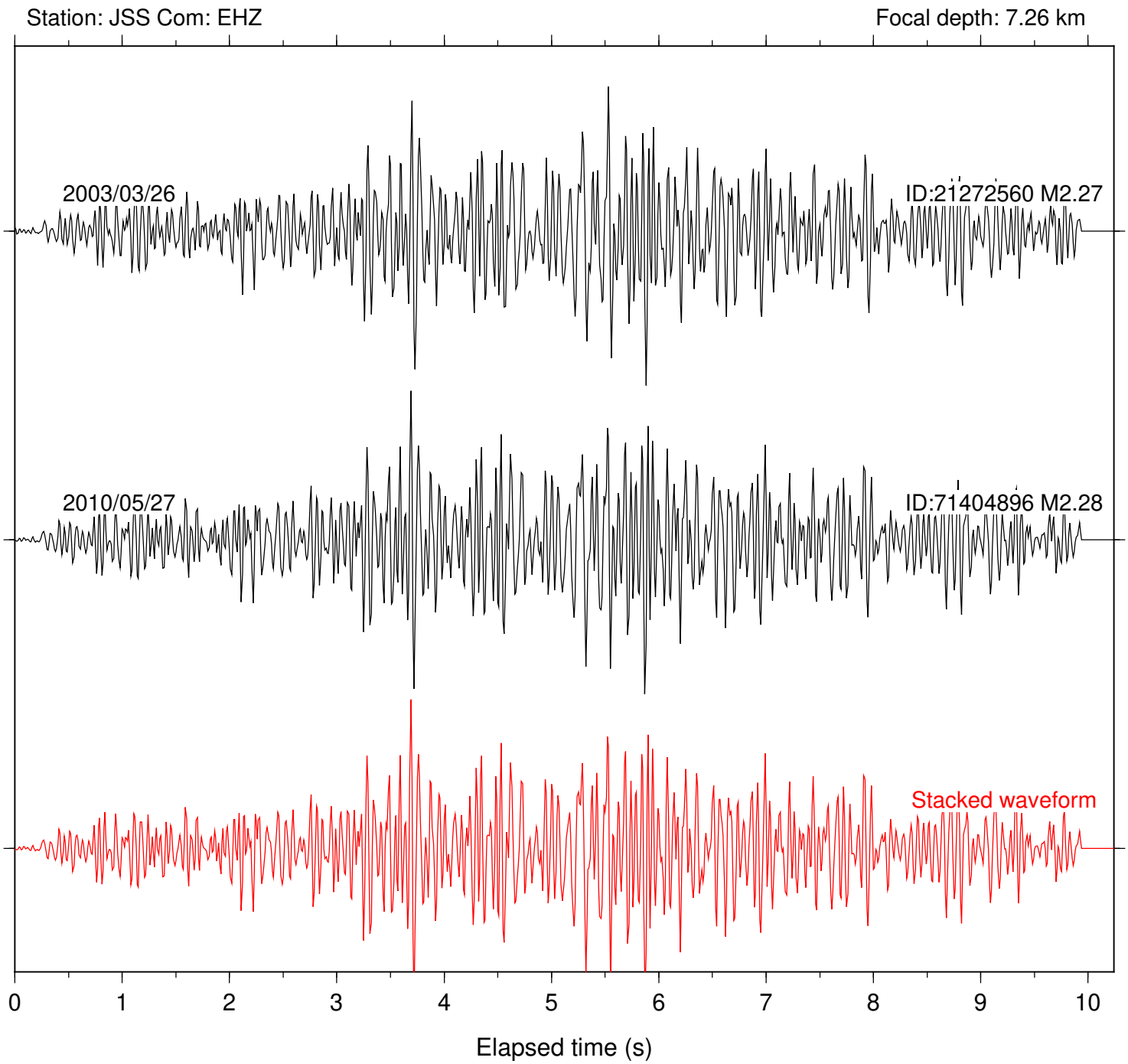
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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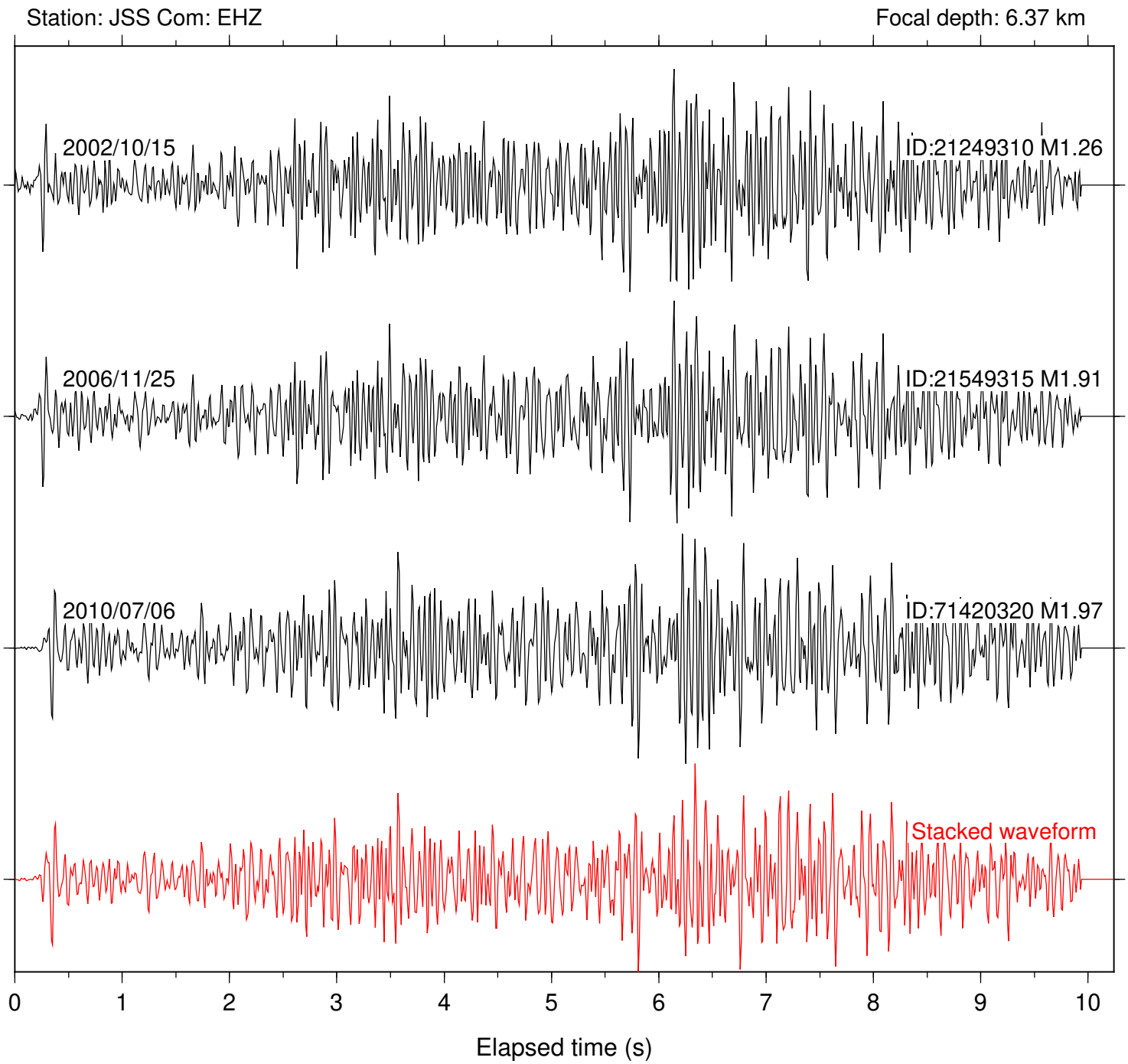
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.37 km
2002/10/15
ID:21249310 M1.26
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
Stacked waveform
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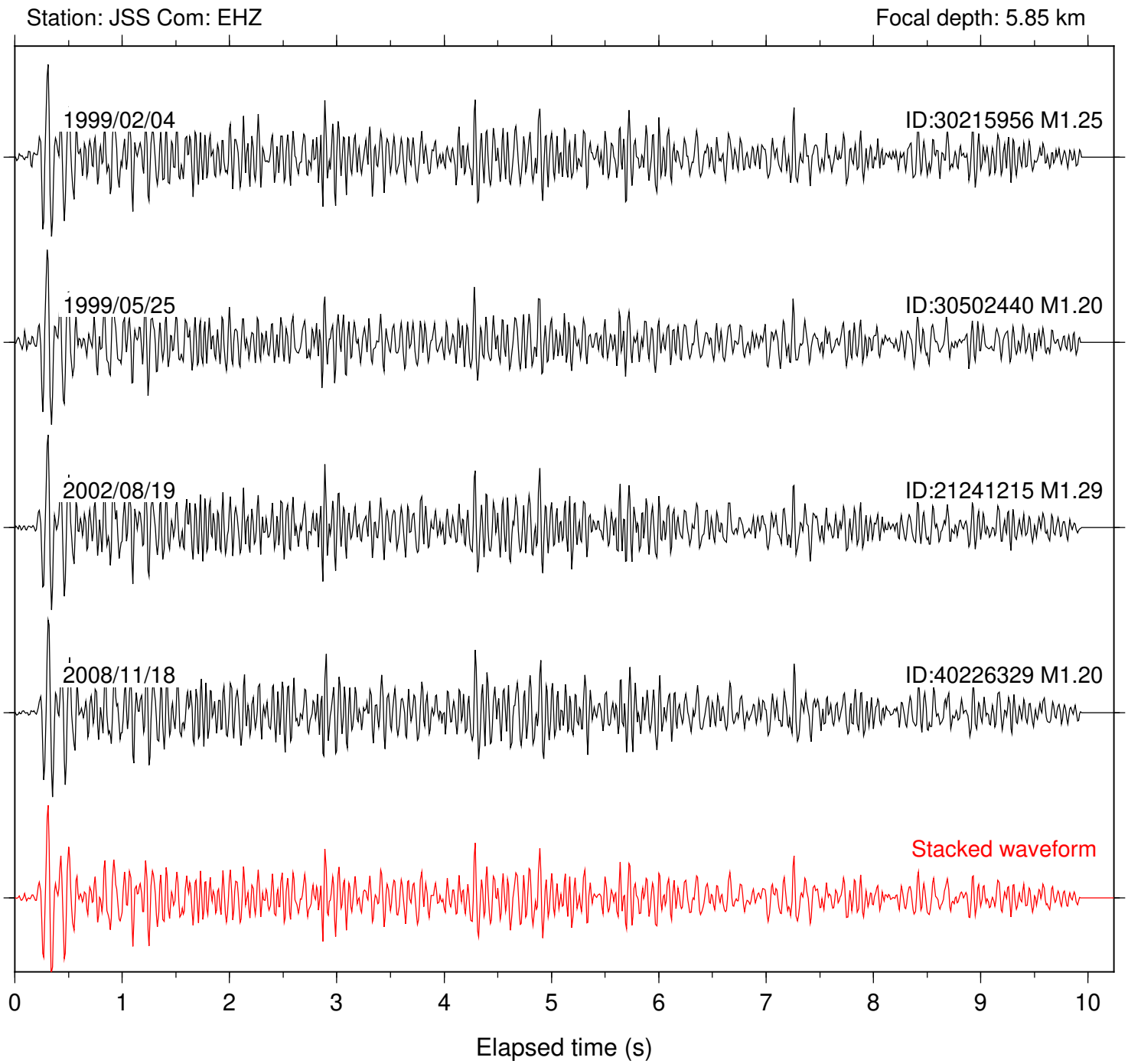
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.85 km
1999/02/04
ID:30215956 M1.25
1999/05/25
ID:30502440 M1.20
2002/08/19
ID:21241215 M1.29
2008/11/18
ID:40226329 M1.20
Stacked waveform
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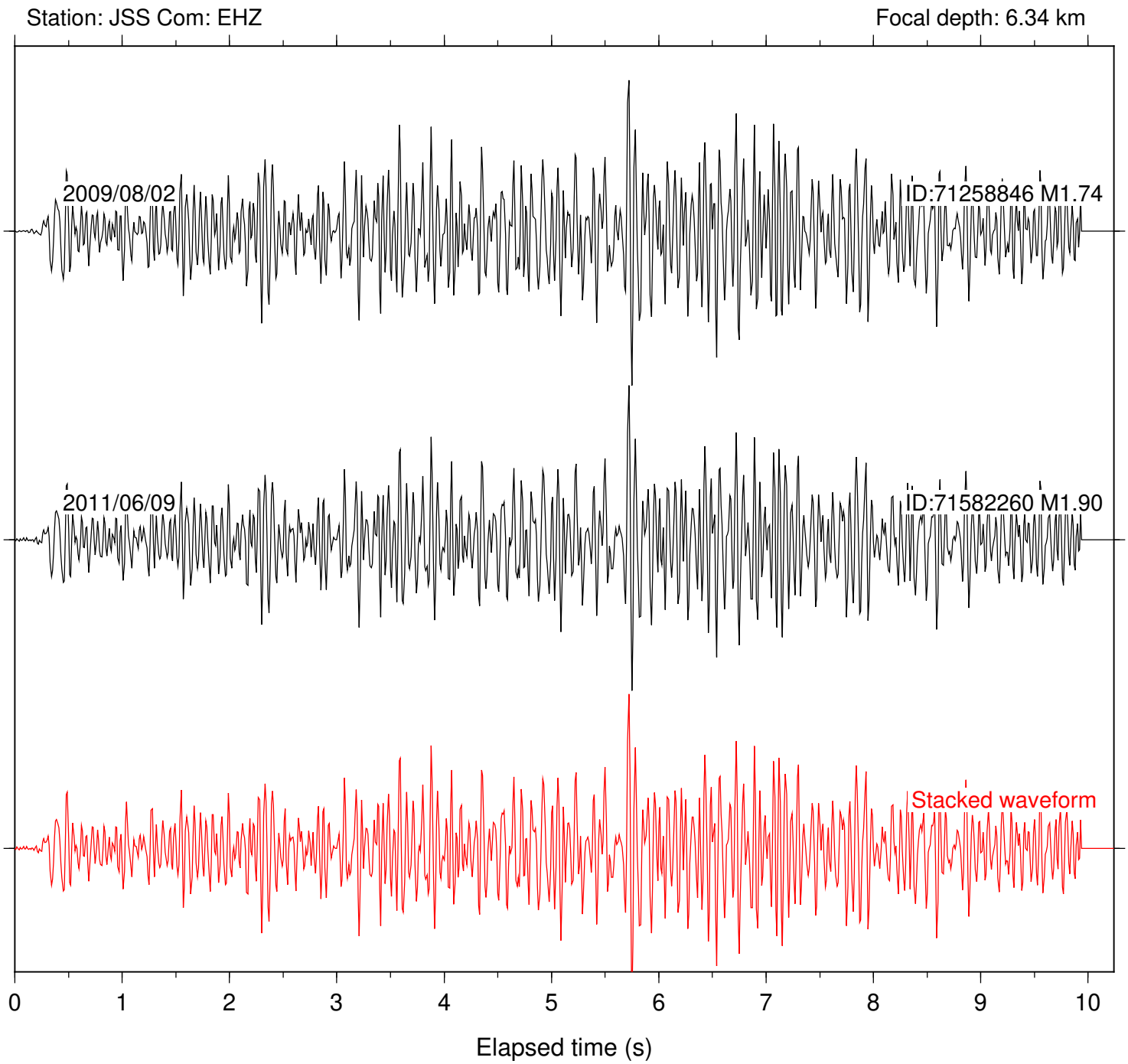
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.34 km
2009/08/02
ID:71258846 M1.74
2011/06/09
ID:71582260 M1.90
Stacked waveform
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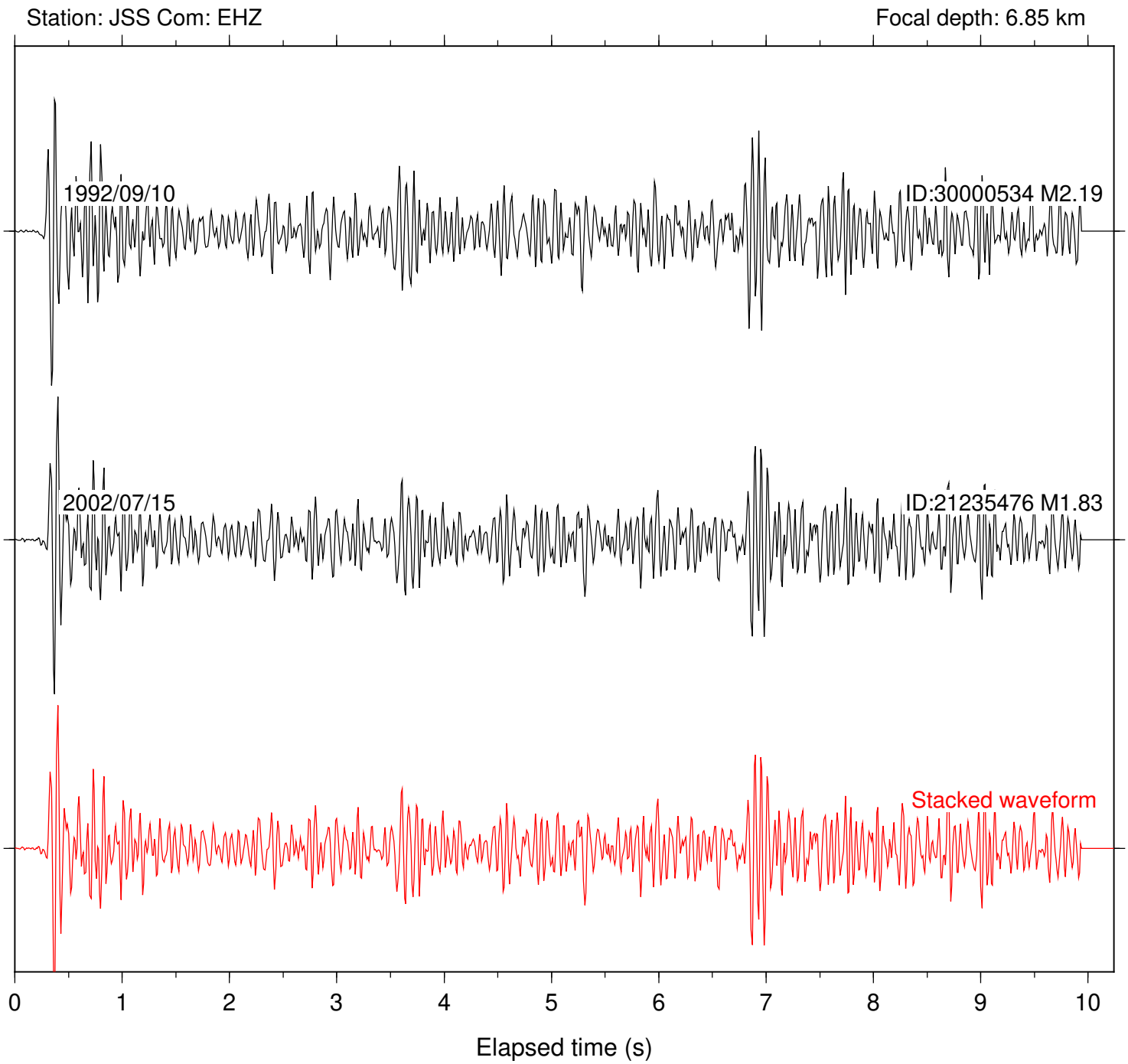
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.85 km
1992/09/10
ID:30000534 M2.19
2002/07/15
ID:21235476 M1.83
Stacked waveform
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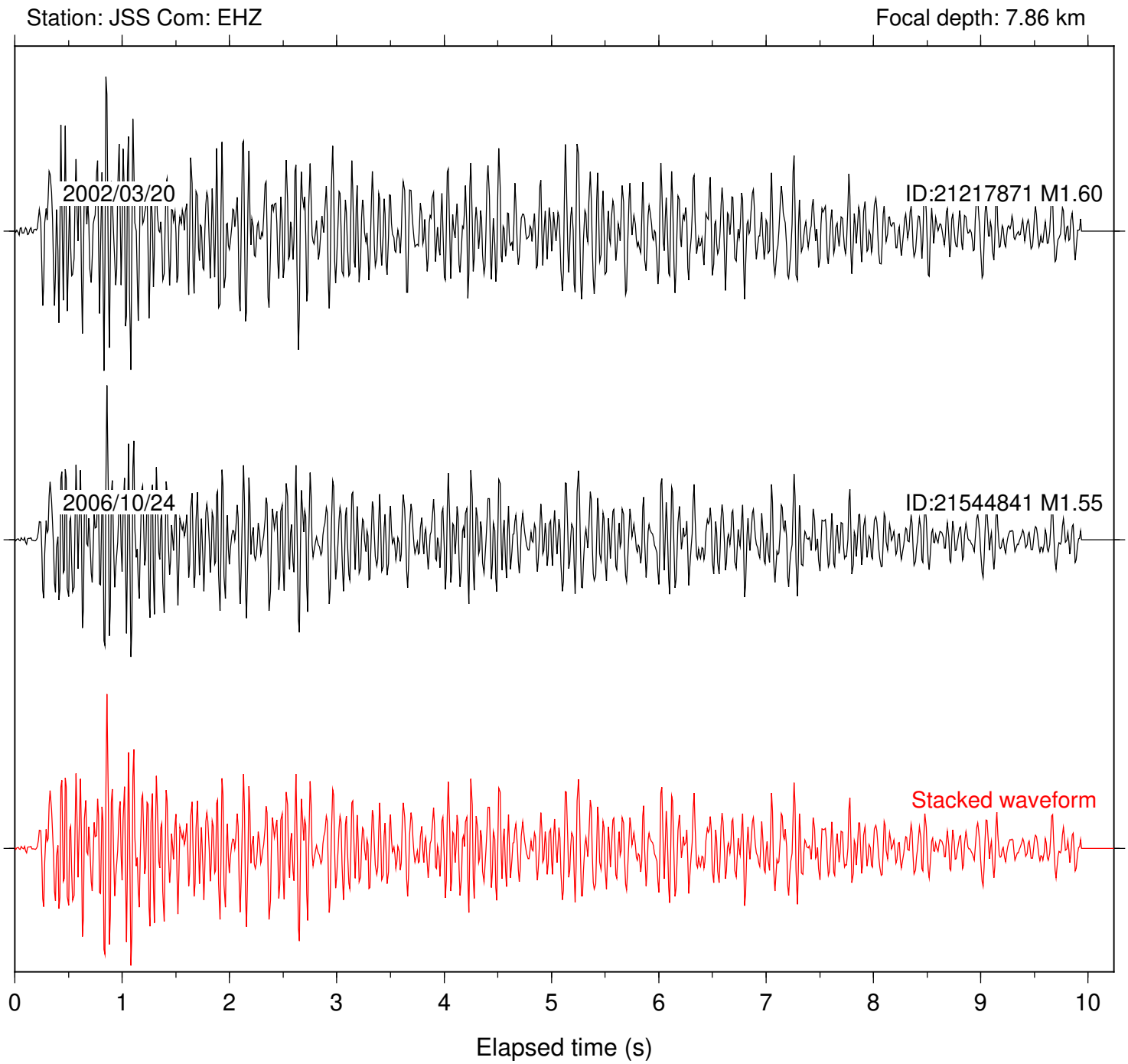
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.86 km
2002/03/20
ID:21217871 M1.60
2006/10/24
ID:21544841 M1.55
Stacked waveform
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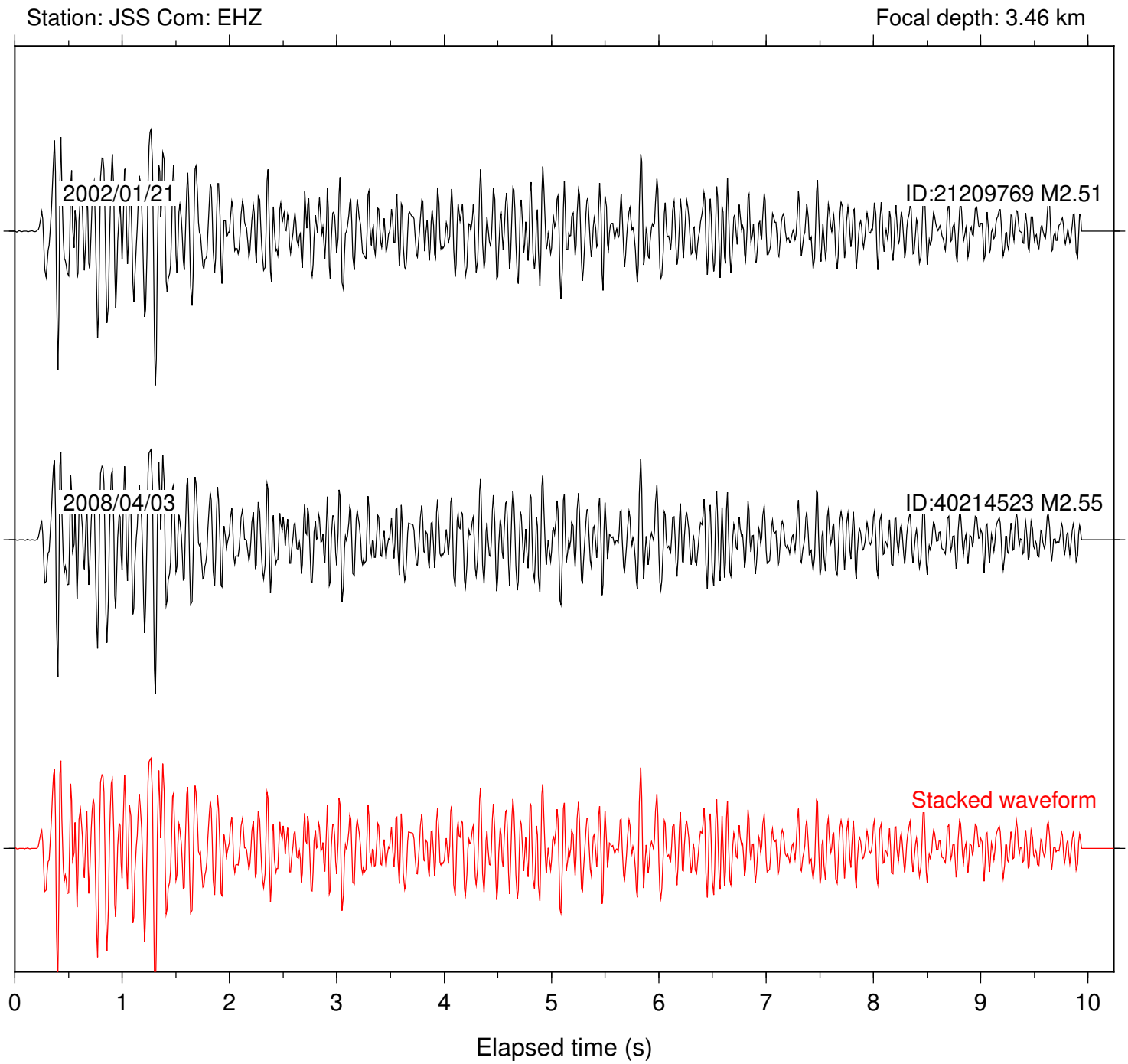
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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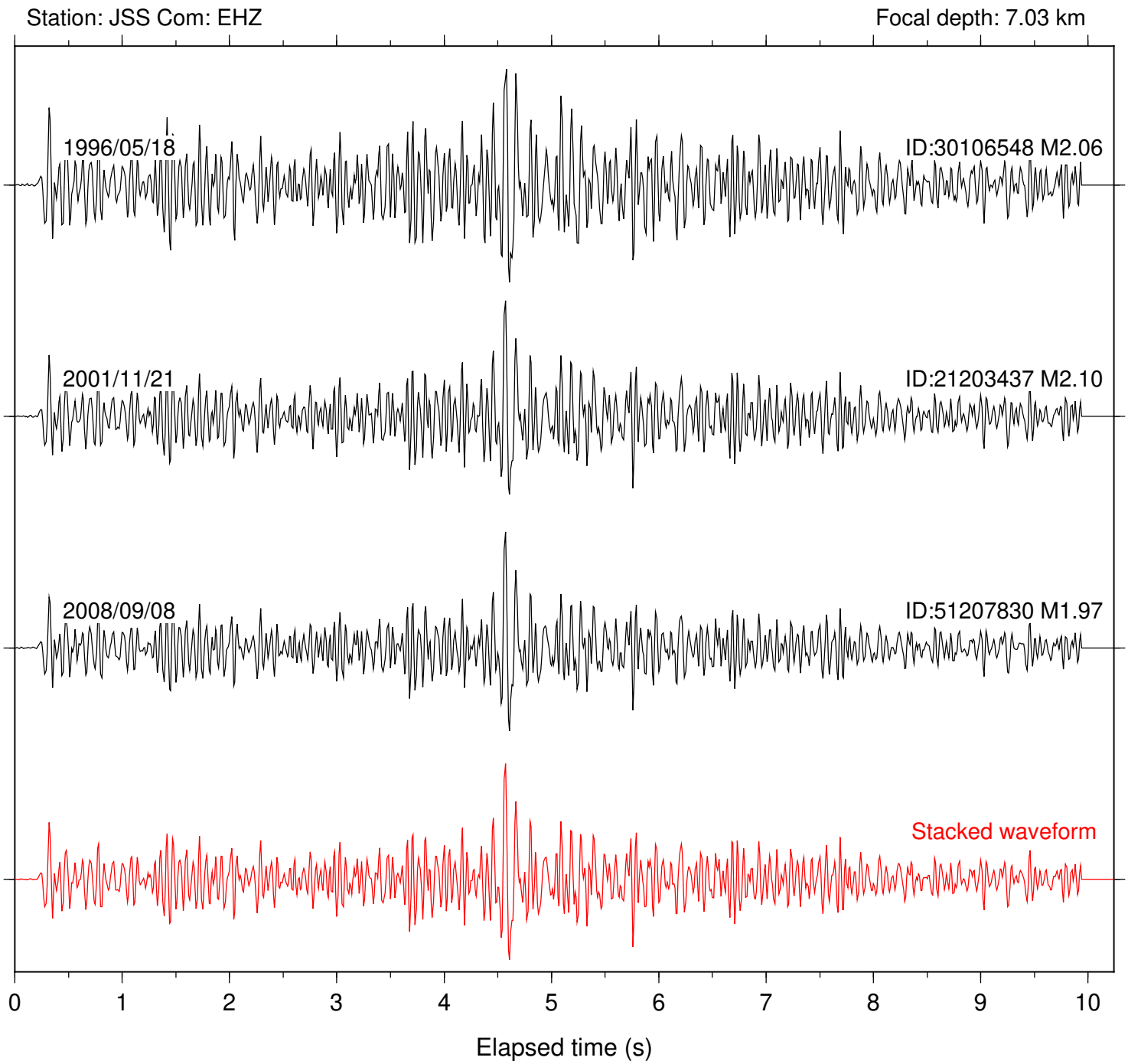
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.03 km
1996/05/18
ID:30106548 M2.06
2001/11/21
ID:21203437 M2.10
2008/09/08
ID:51207830 M1.97
Stacked waveform
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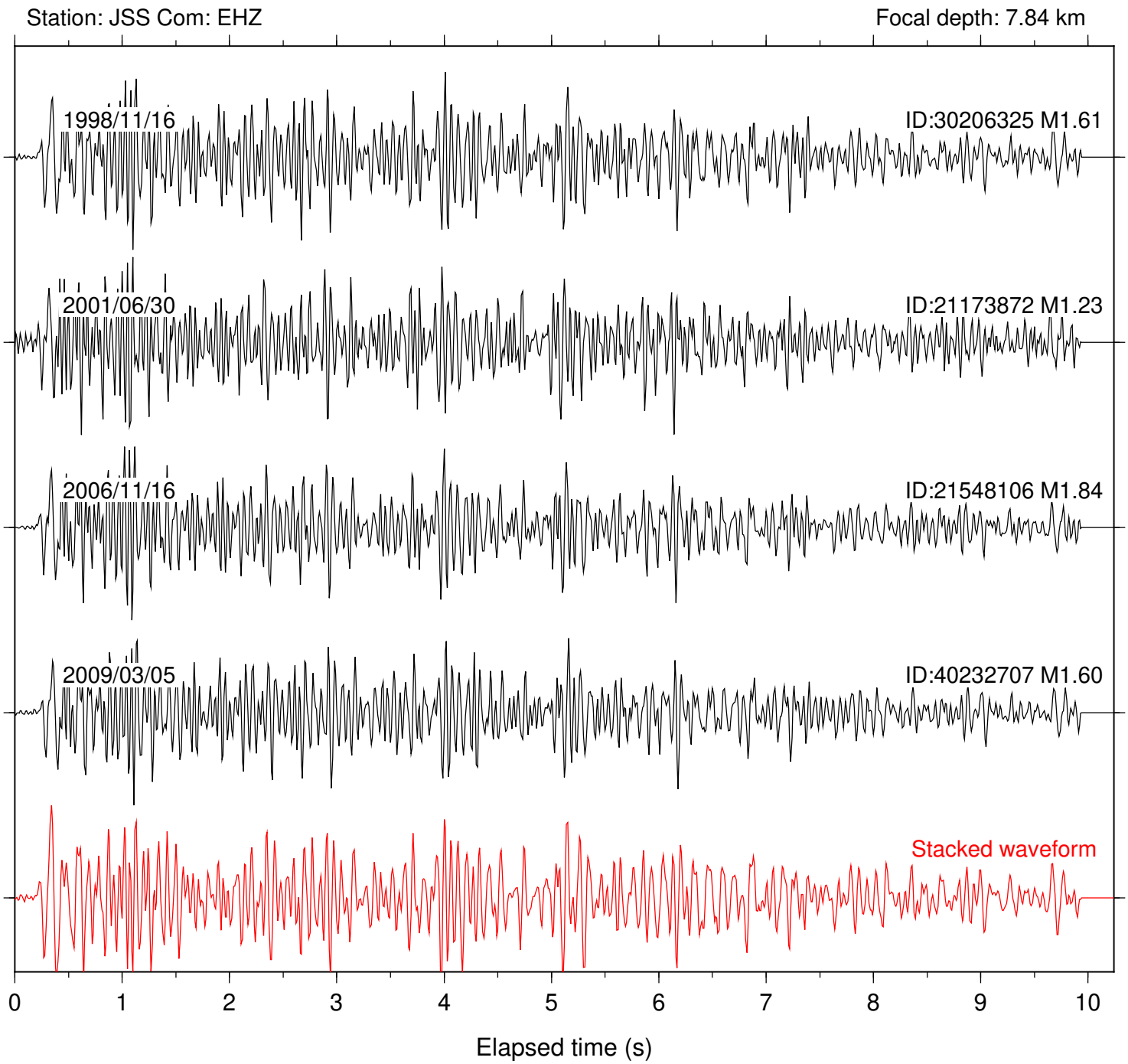
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.84 km
1998/11/16
ID:30206325 M1.61
2001/06/30
ID:21173872 M1.23
2006/11/16
ID:21548106 M1.84
2009/03/05
ID:40232707 M1.60
Stacked waveform
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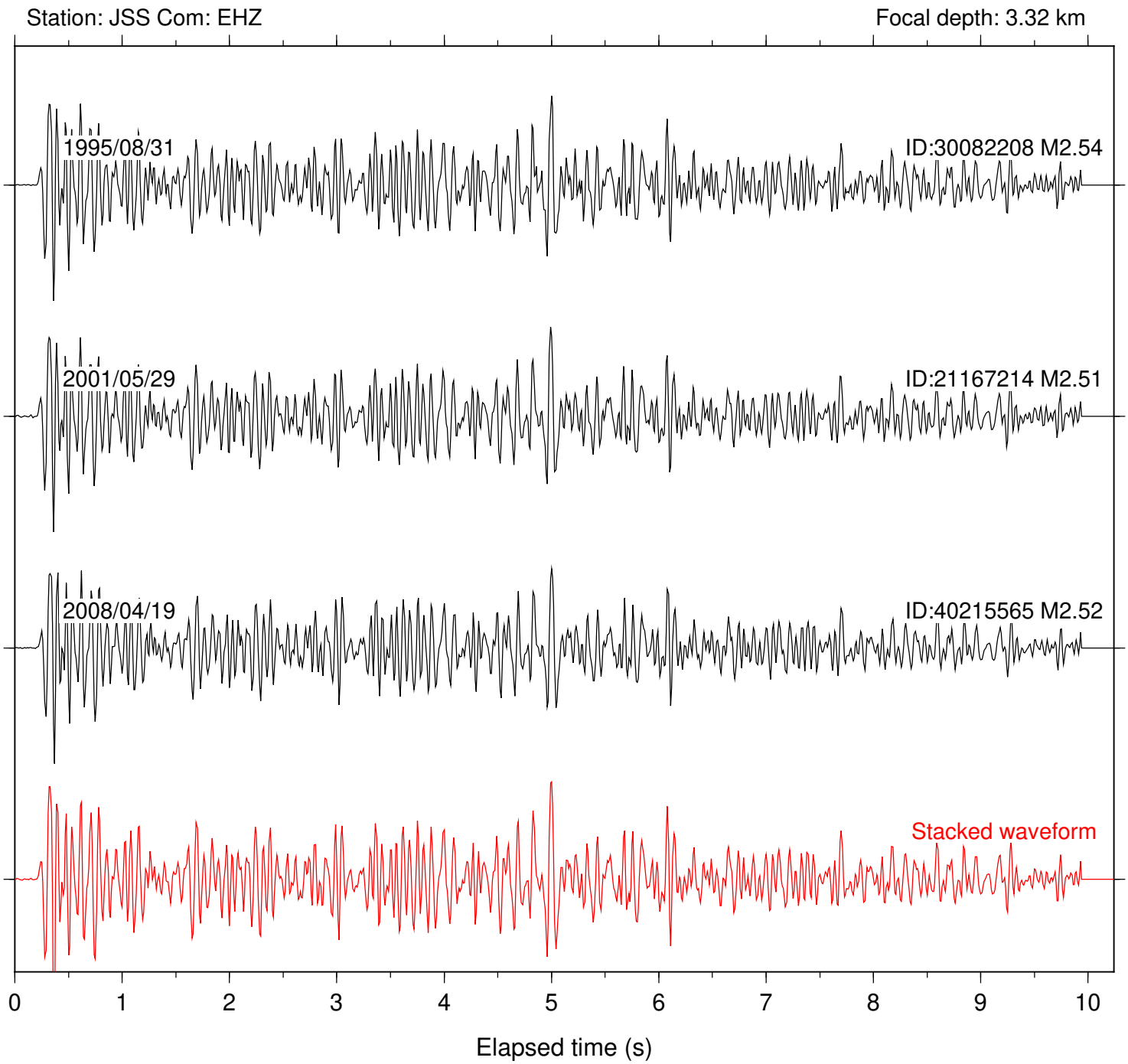
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.32 km
1995/08/31
ID:30082208 M2.54
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
Stacked waveform
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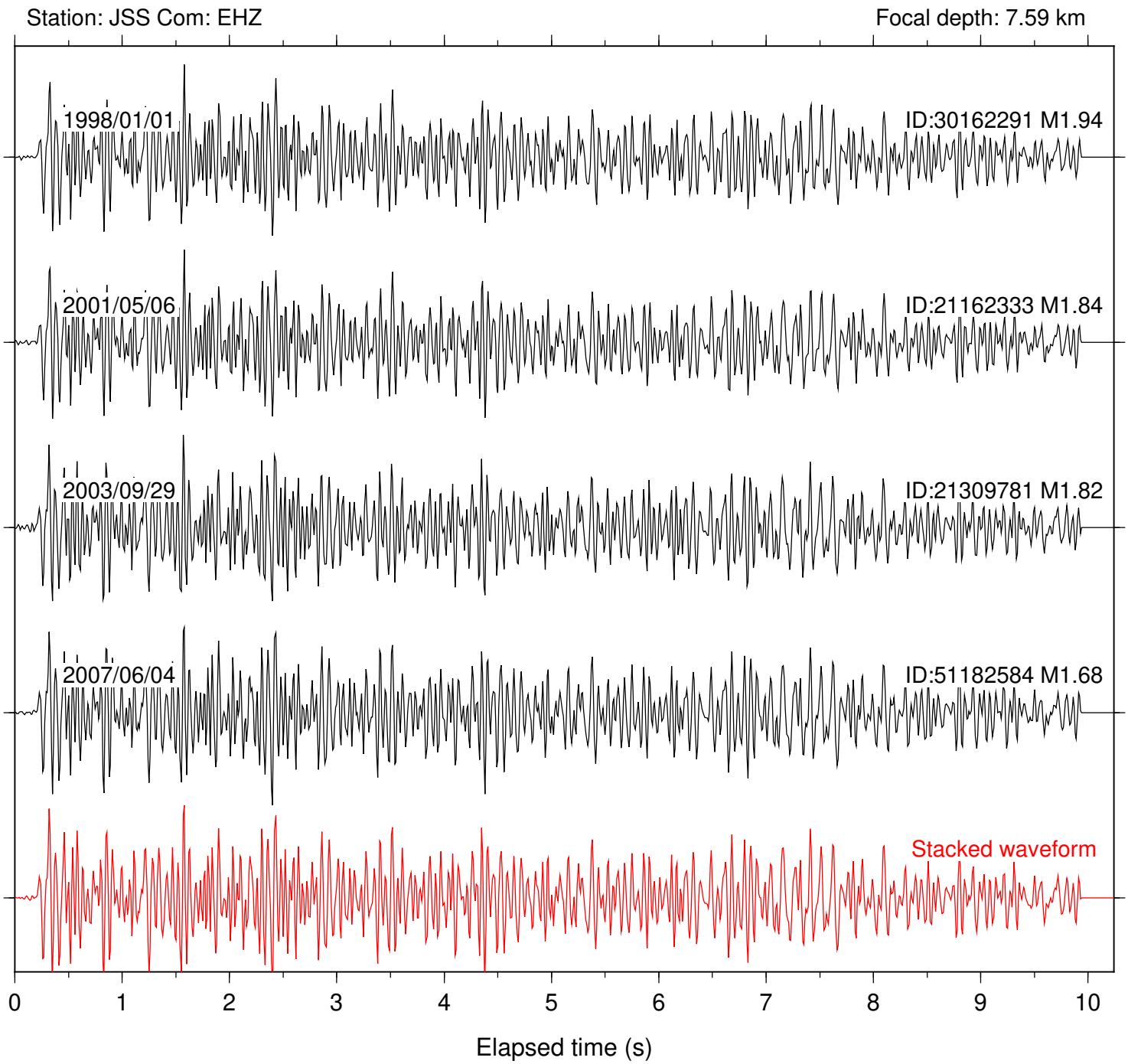
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.59 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
Stacked waveform
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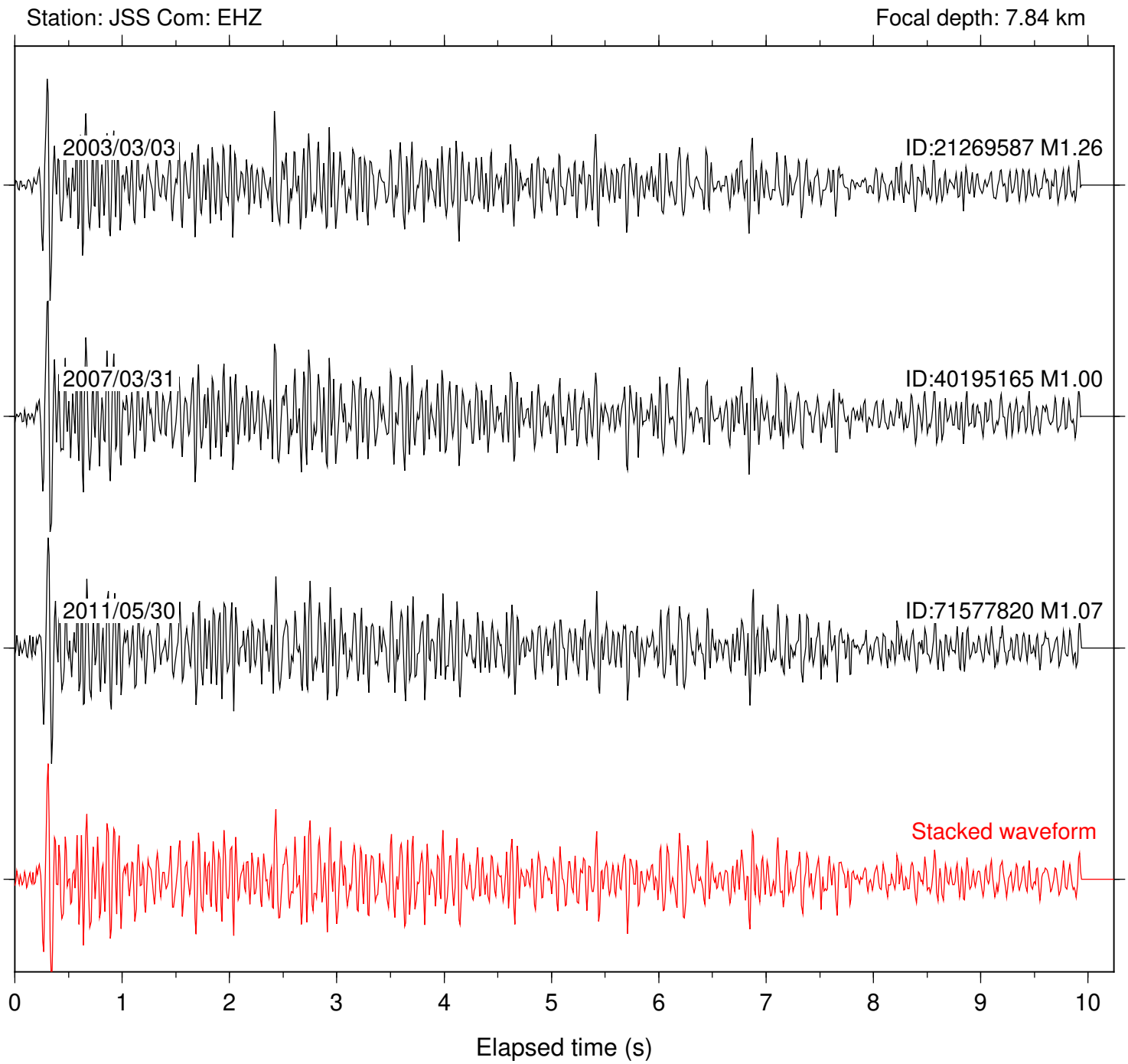
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.84 km
2003/03/03
ID:21269587 M1.26
2007/03/31
ID:40195165 M1.00
2011/05/30
ID:71577820 M1.07
Stacked waveform
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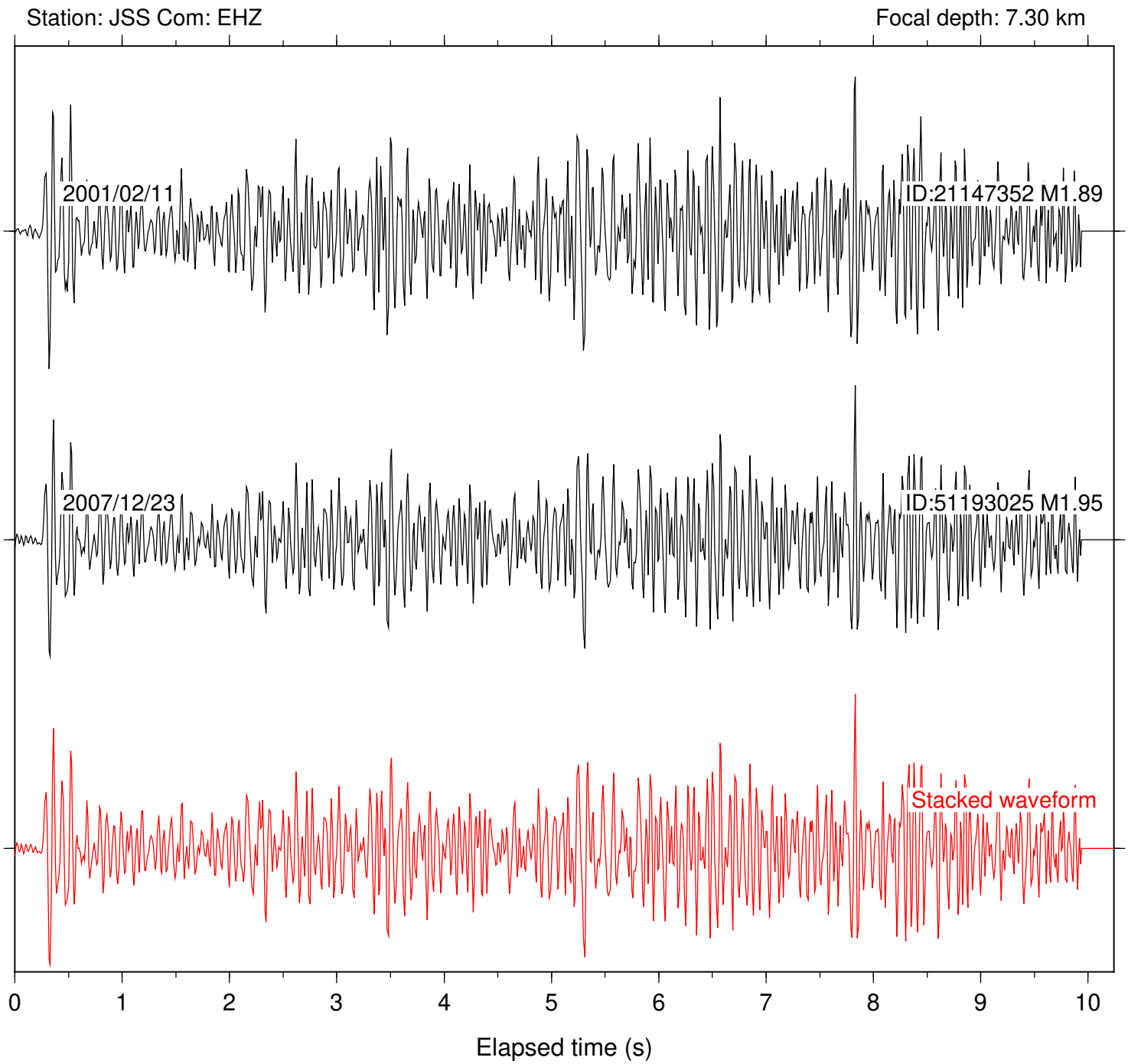
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.30 km
2001/02/11
ID:21147352 M1.89
2007/12/23
ID:51193025 M1.95
Stacked waveform
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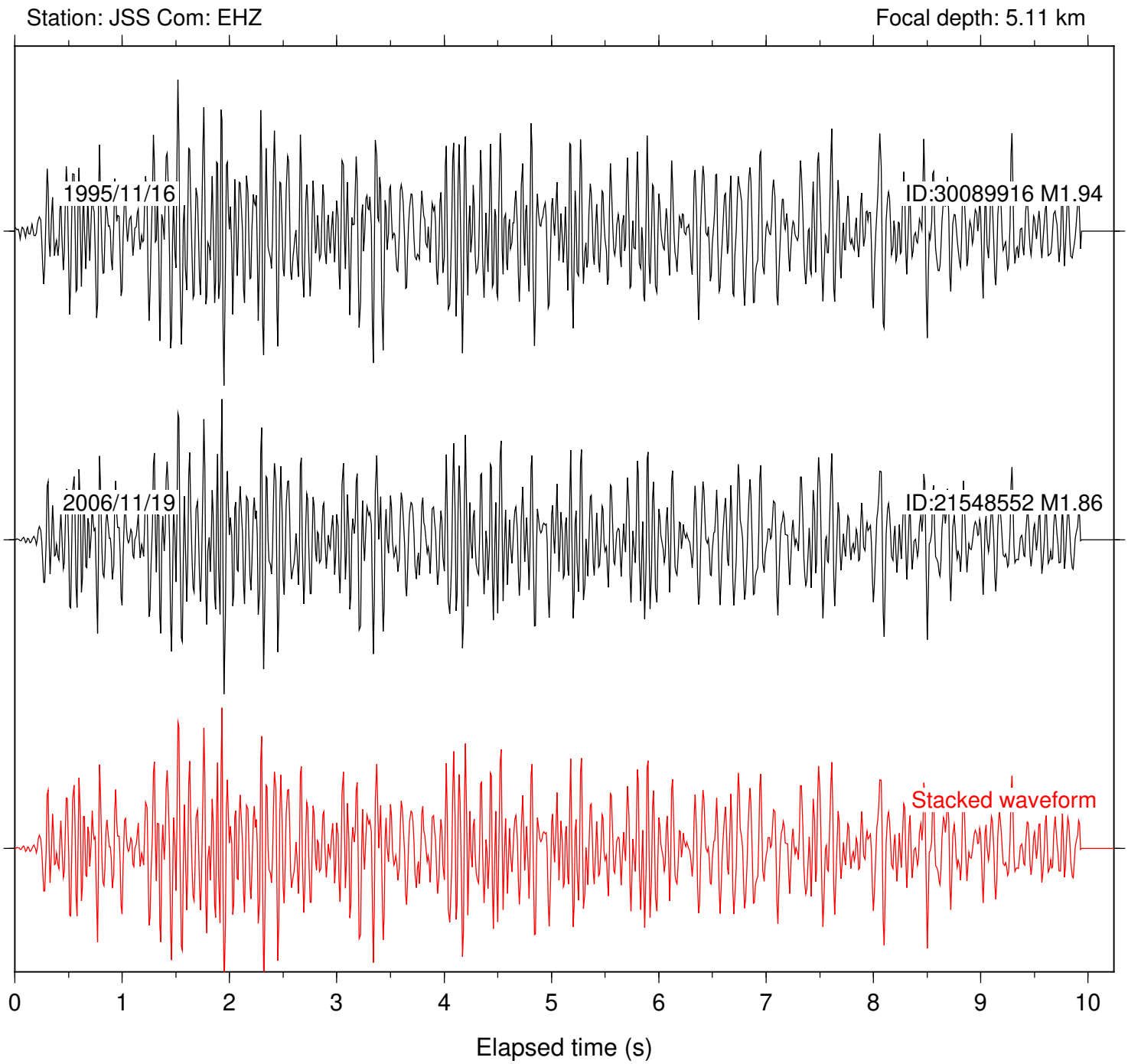
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.11 km
1995/11/16
ID:30089916 M1.94
2006/11/19
ID:21548552 M1.86
Stacked waveform
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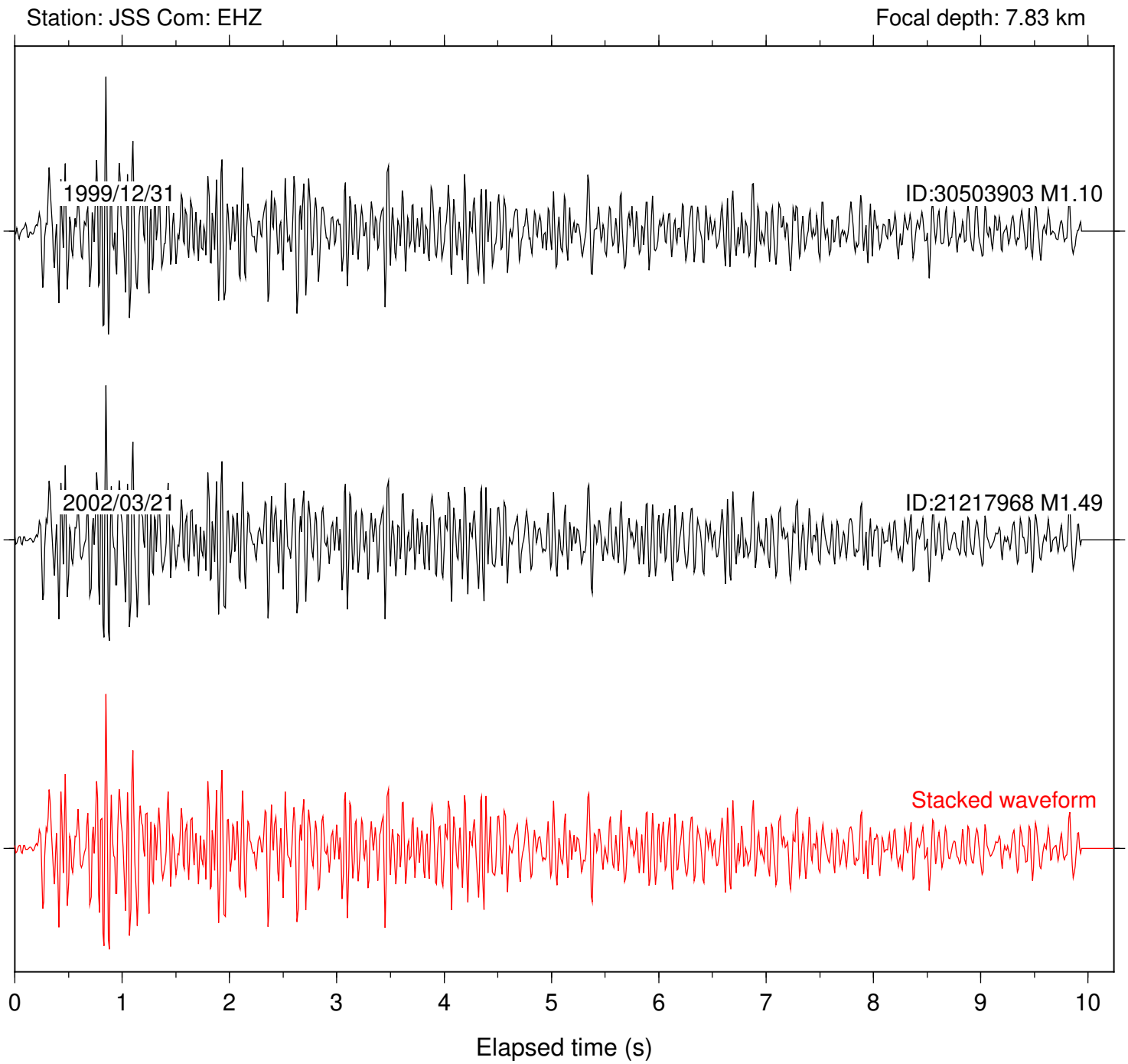
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.83 km
1999/12/31
ID:30503903 M1.10
2002/03/21
ID:21217968 M1.49
Stacked waveform
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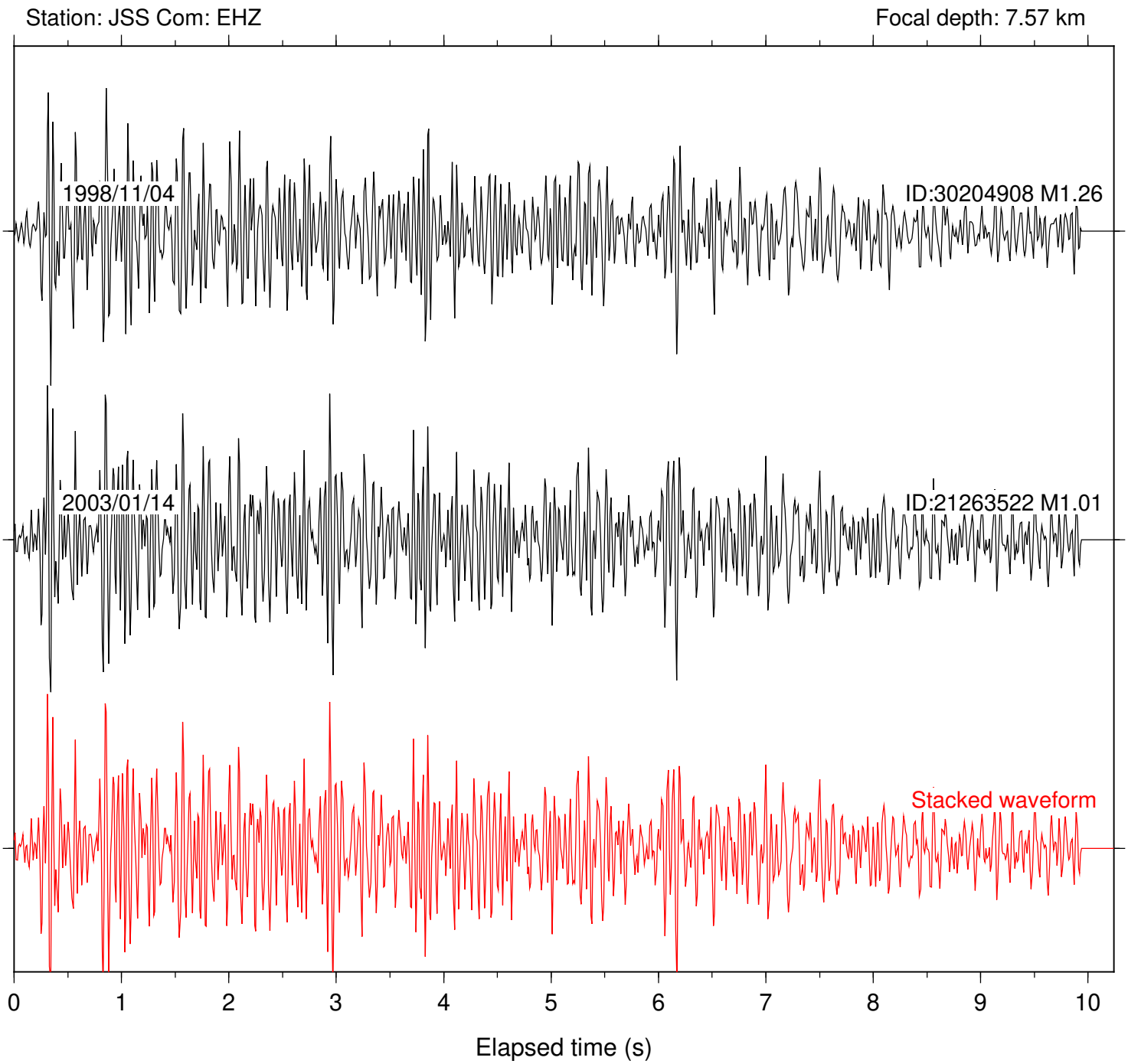
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.57 km
1998/11/04
ID:30204908 M1.26
2003/01/14
ID:21263522 M1.01
Stacked waveform
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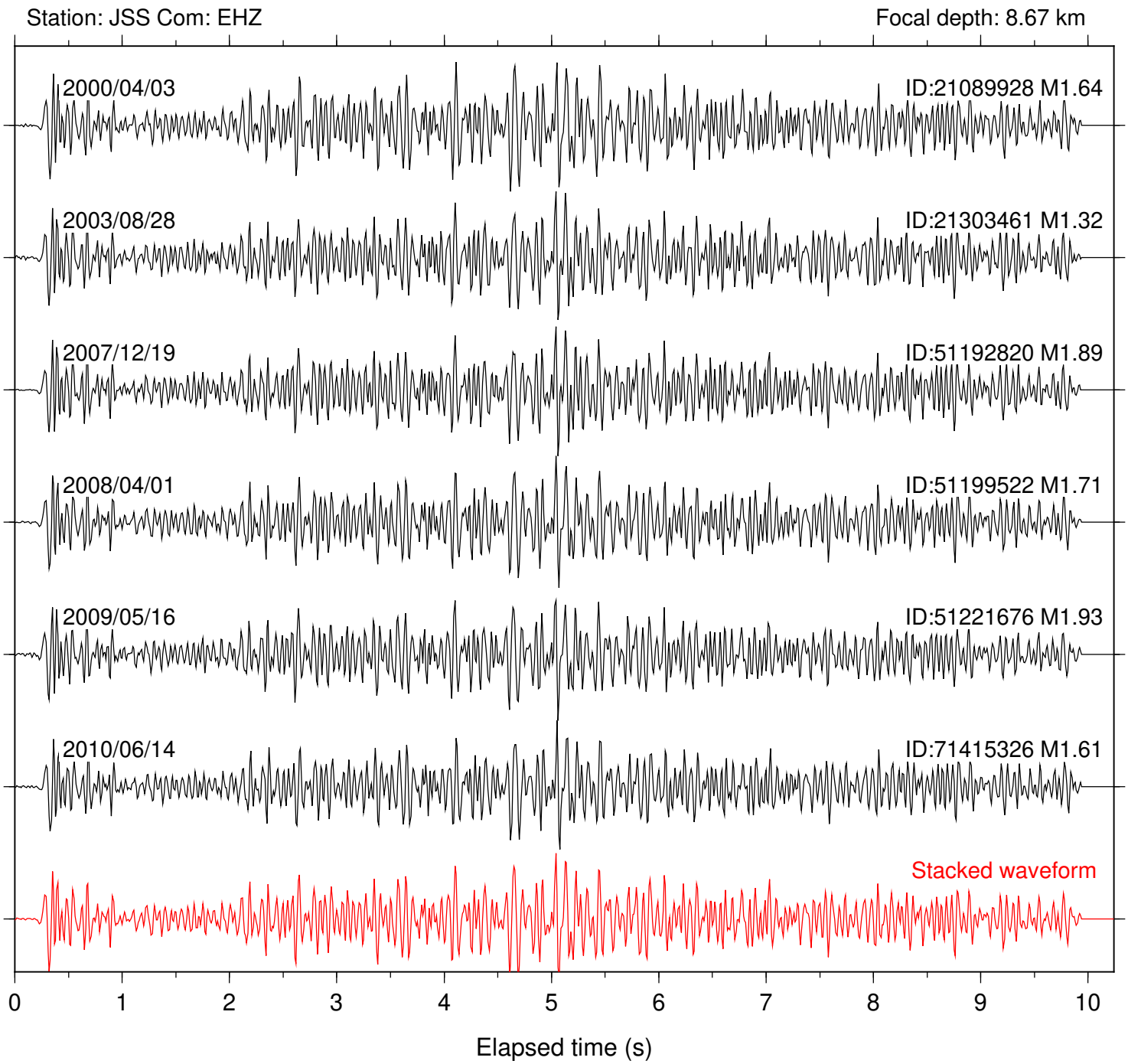
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.67 km
2000/04/03
ID:21089928 M1.64
2003/08/28
ID:21303461 M1.32
2007/12/19
ID:51192820 M1.89
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
Stacked waveform
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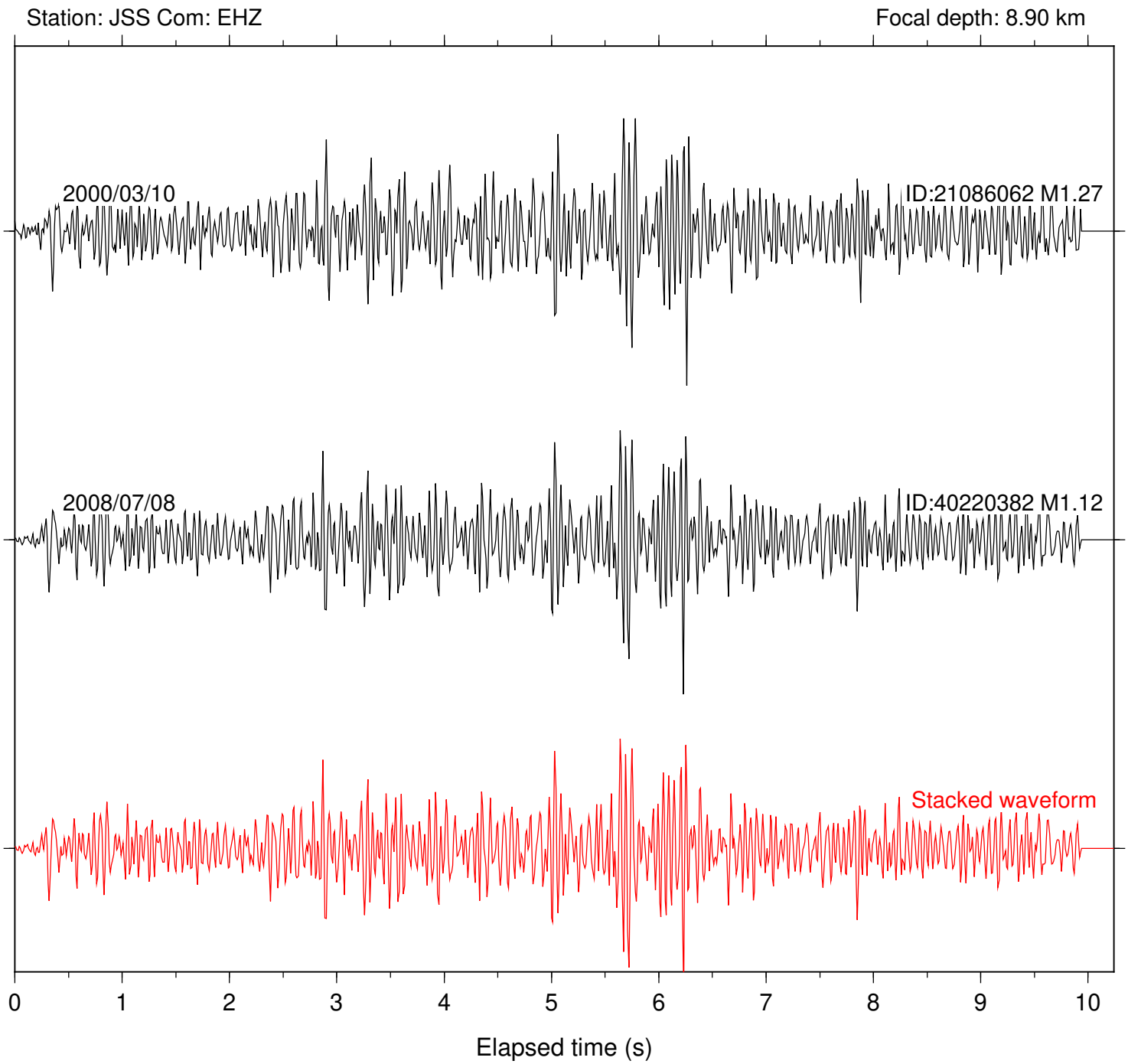
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.90 km
2000/03/10
ID:21086062 M1.27
2008/07/08
ID:40220382 M1.12
Stacked waveform
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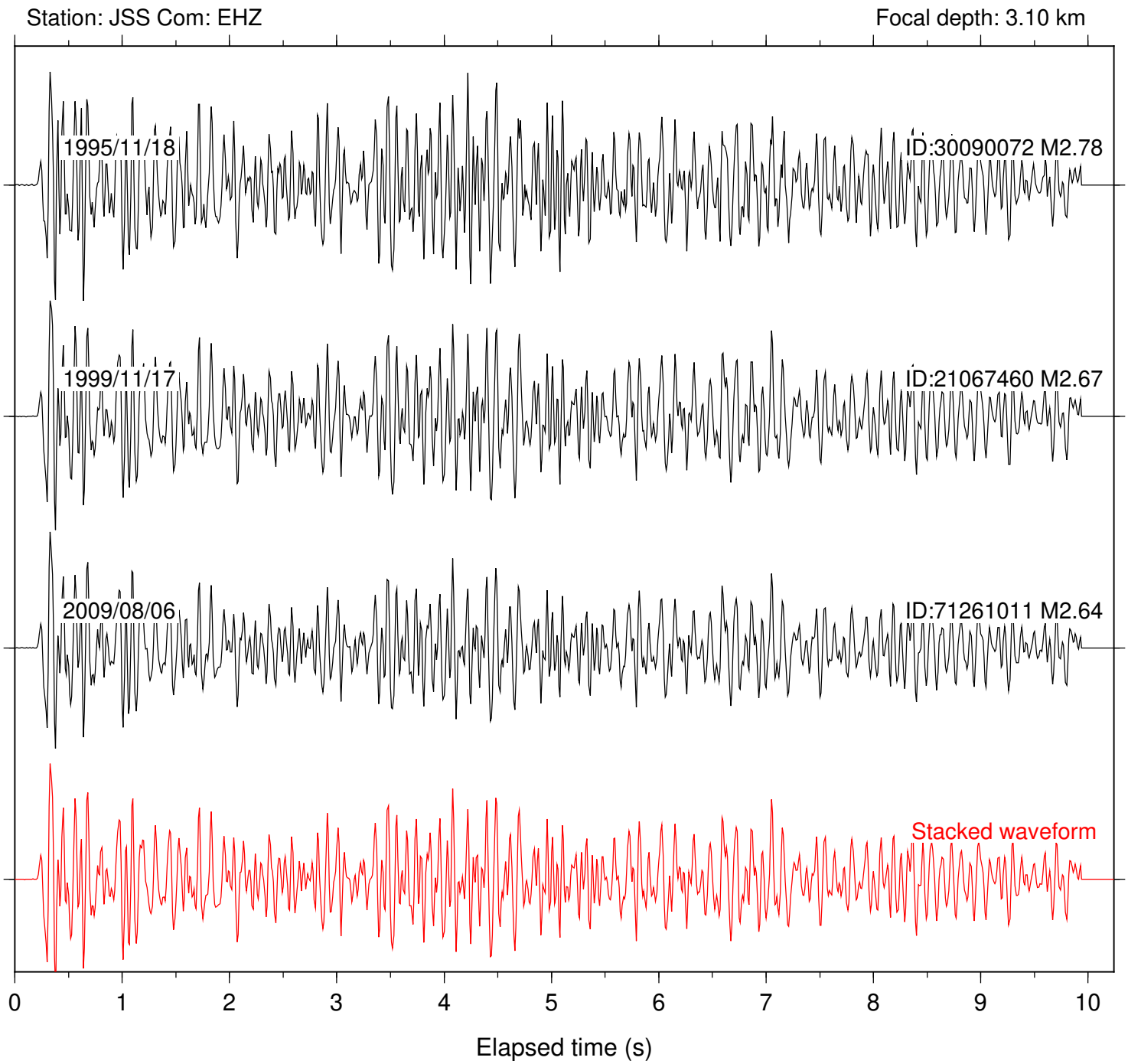
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.10 km
1995/11/18
ID:30090072 M2.78
1999/11/17
ID:21067460 M2.67
2009/08/06
ID:71261011 M2.64
Stacked waveform
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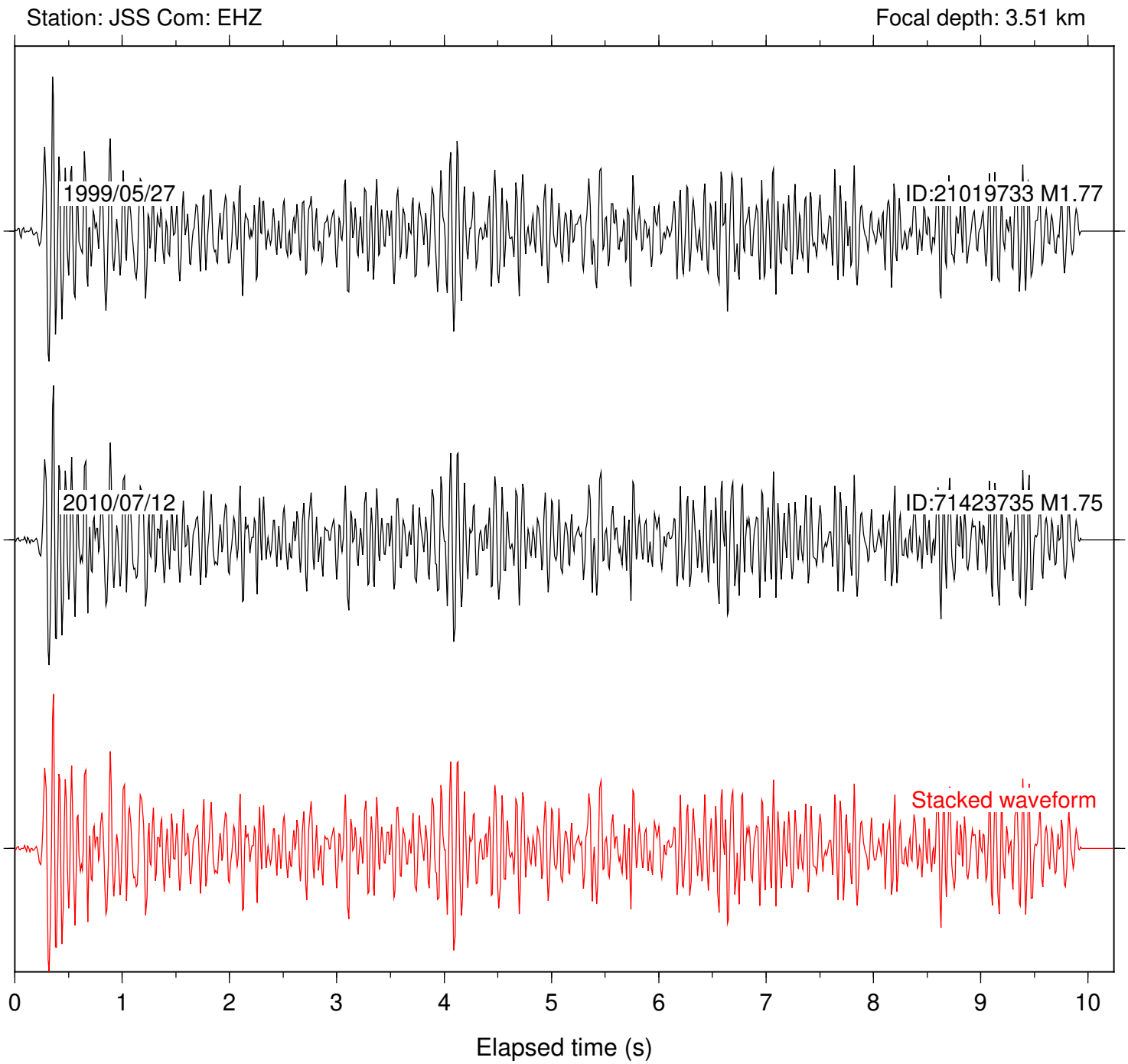
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.51 km
1999/05/27
ID:21019733 M1.77
2010/07/12
ID:71423735 M1.75
Stacked waveform
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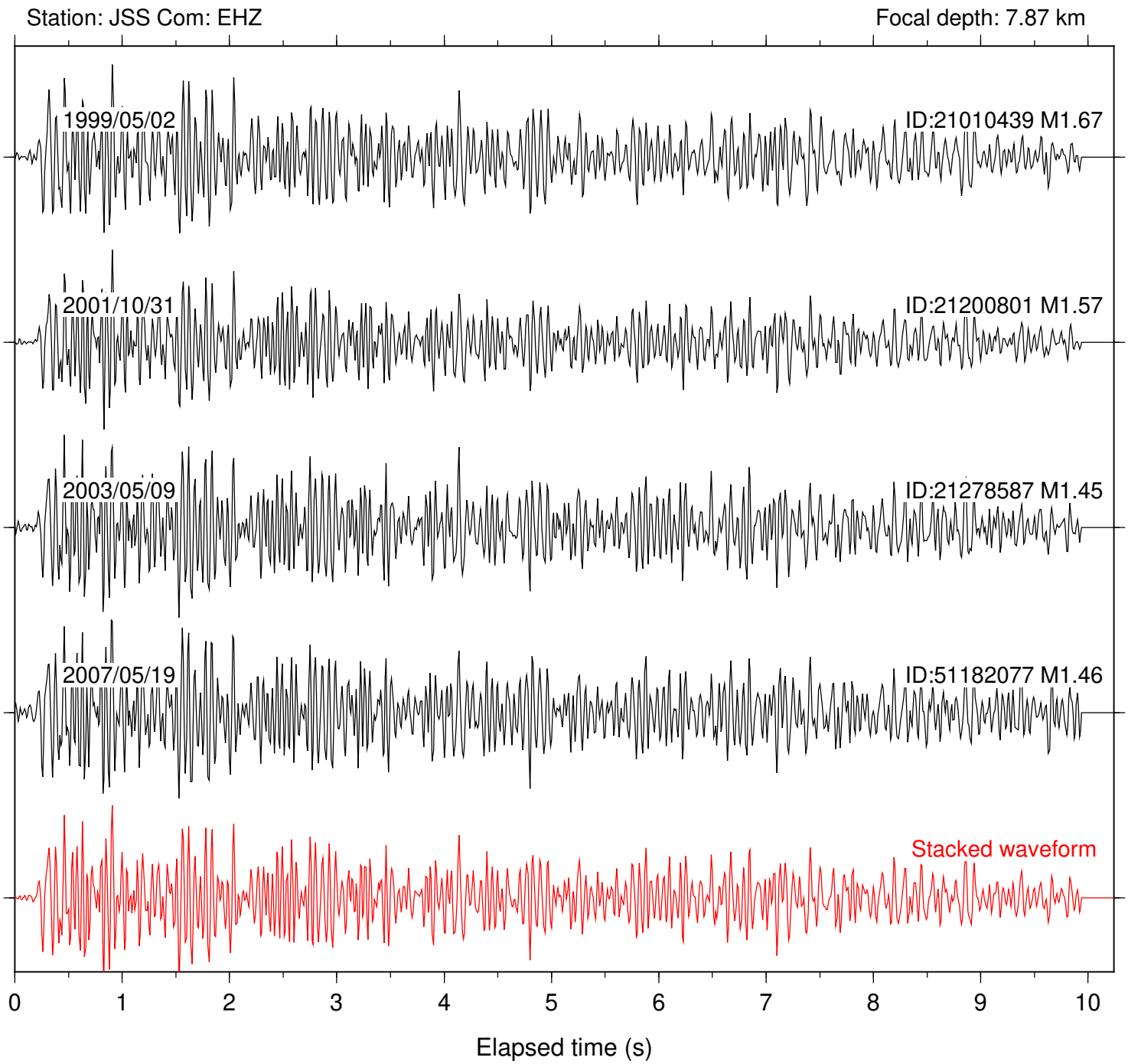
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.87 km
1999/05/02
ID:21010439 M1.67
2001/10/31
ID:21200801 M1.57
2003/05/09
ID:21278587 M1.45
2007/05/19
ID:51182077 M1.46
Stacked waveform
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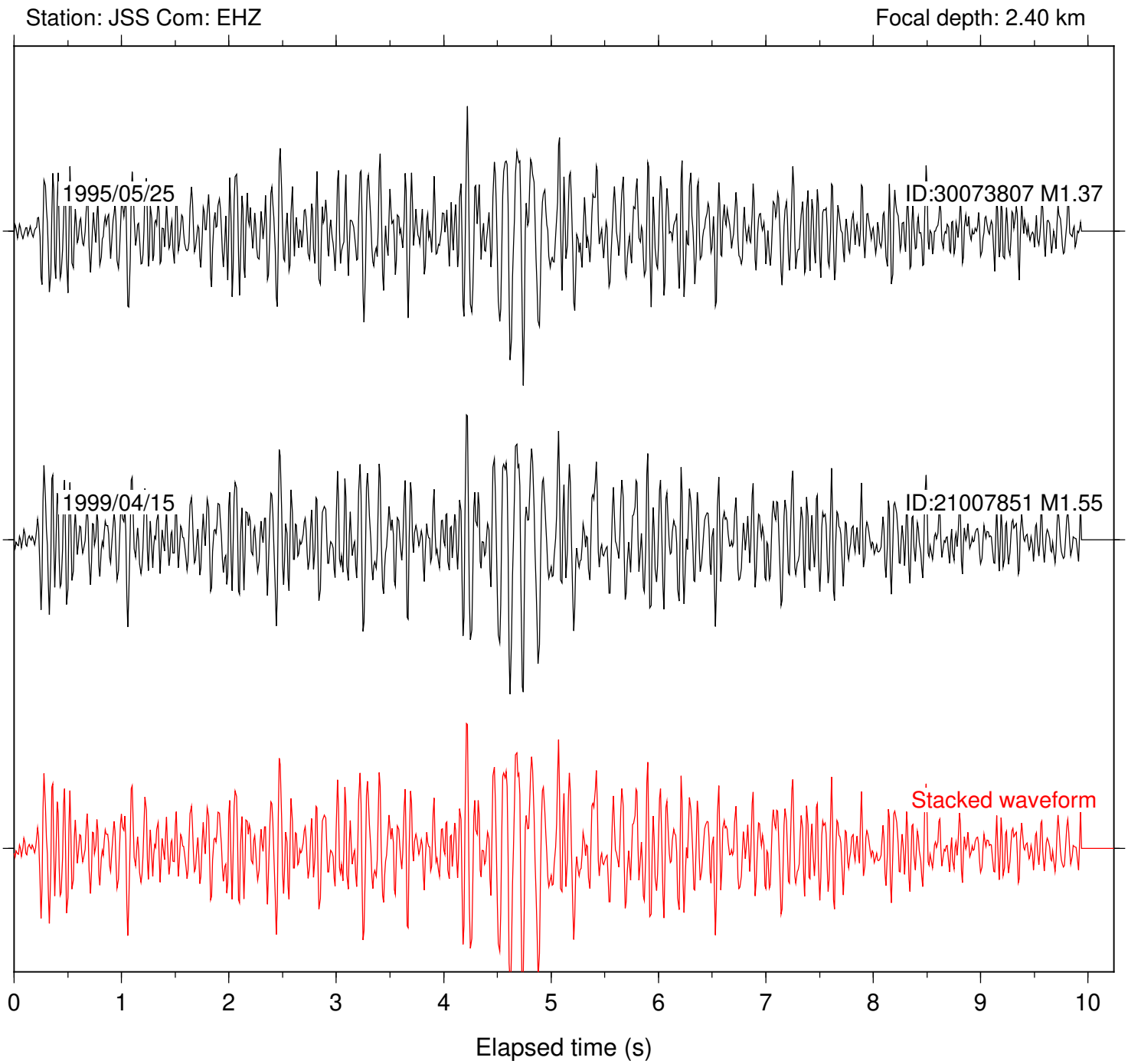
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.40 km
1995/05/25
ID:30073807 M1.37
1999/04/15
ID:21007851 M1.55
Stacked waveform
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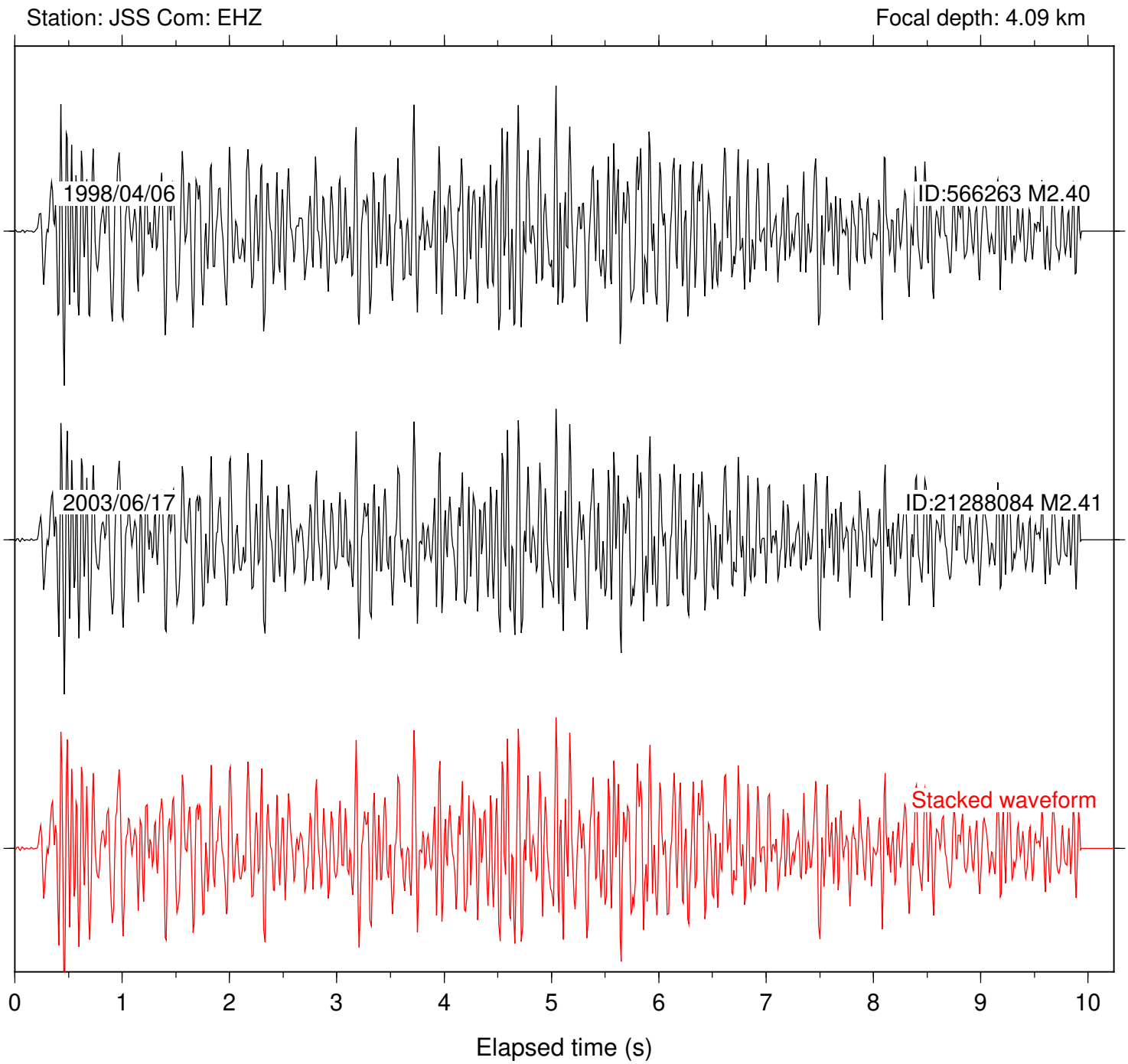
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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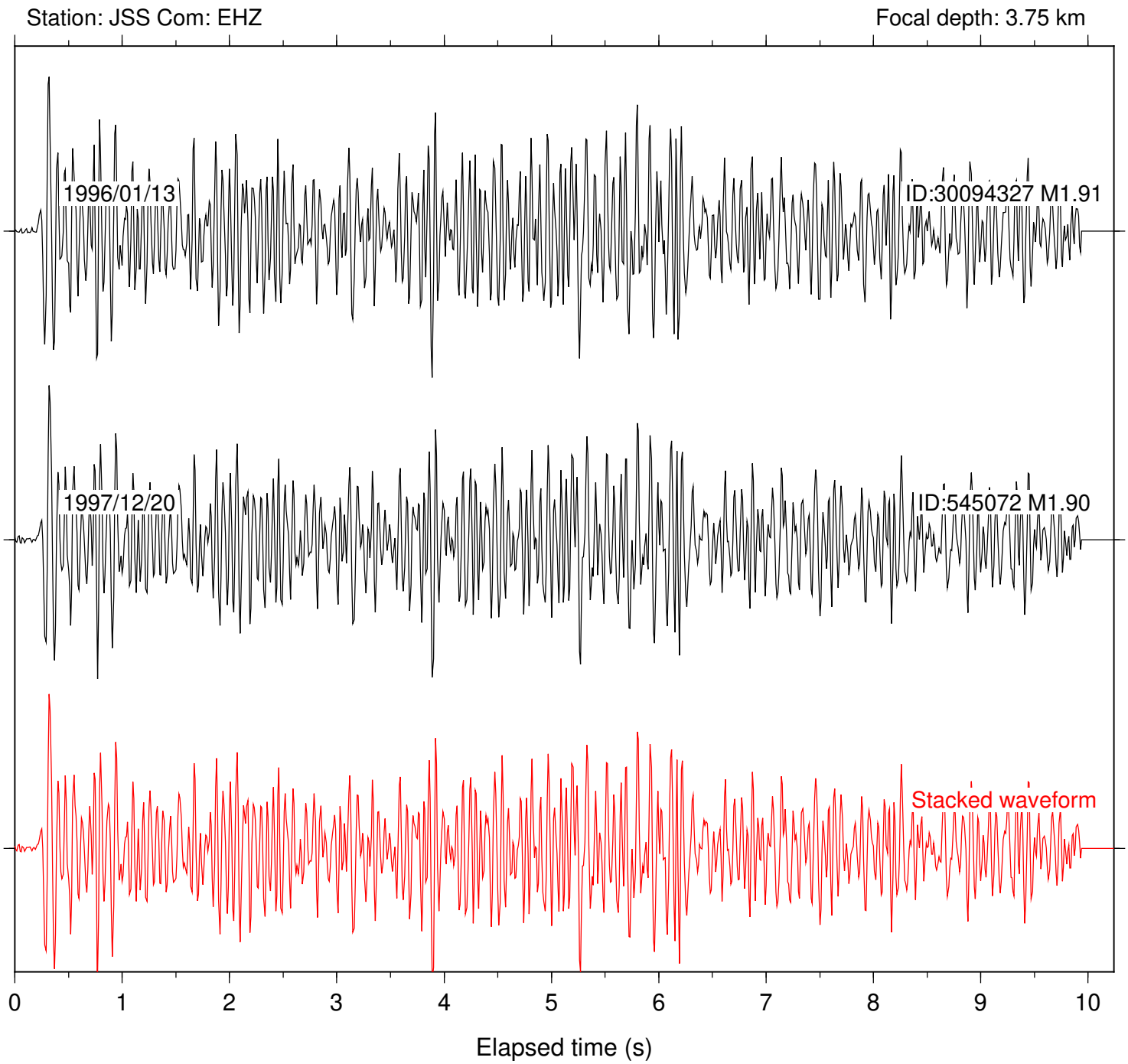
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.75 km
1996/01/13
ID:30094327 M1.91
1997/12/20
ID:545072 M1.90
Stacked waveform
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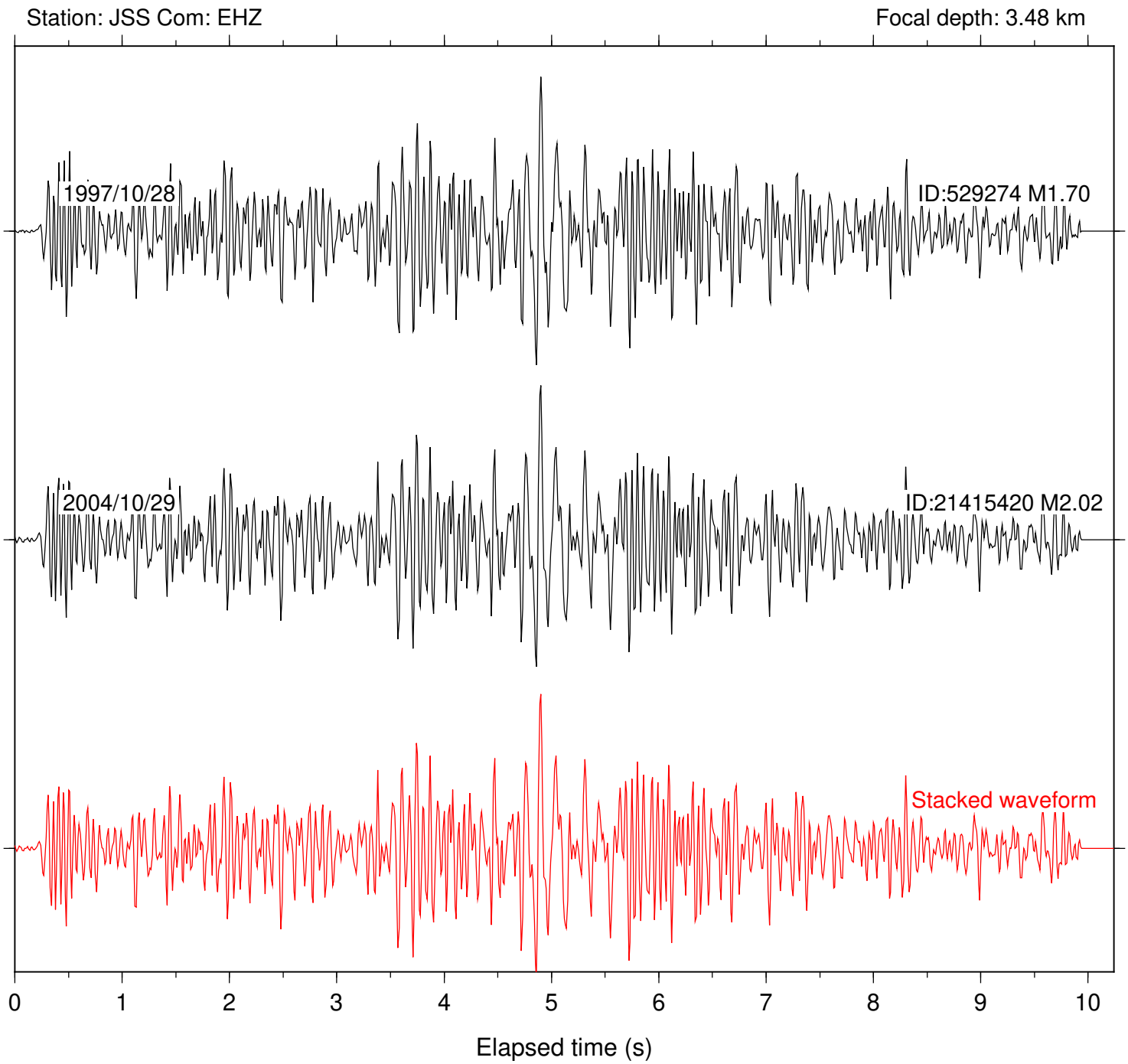
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.48 km
1997/10/28
ID:529274 M1.70
2004/10/29
ID:21415420 M2.02
Stacked waveform
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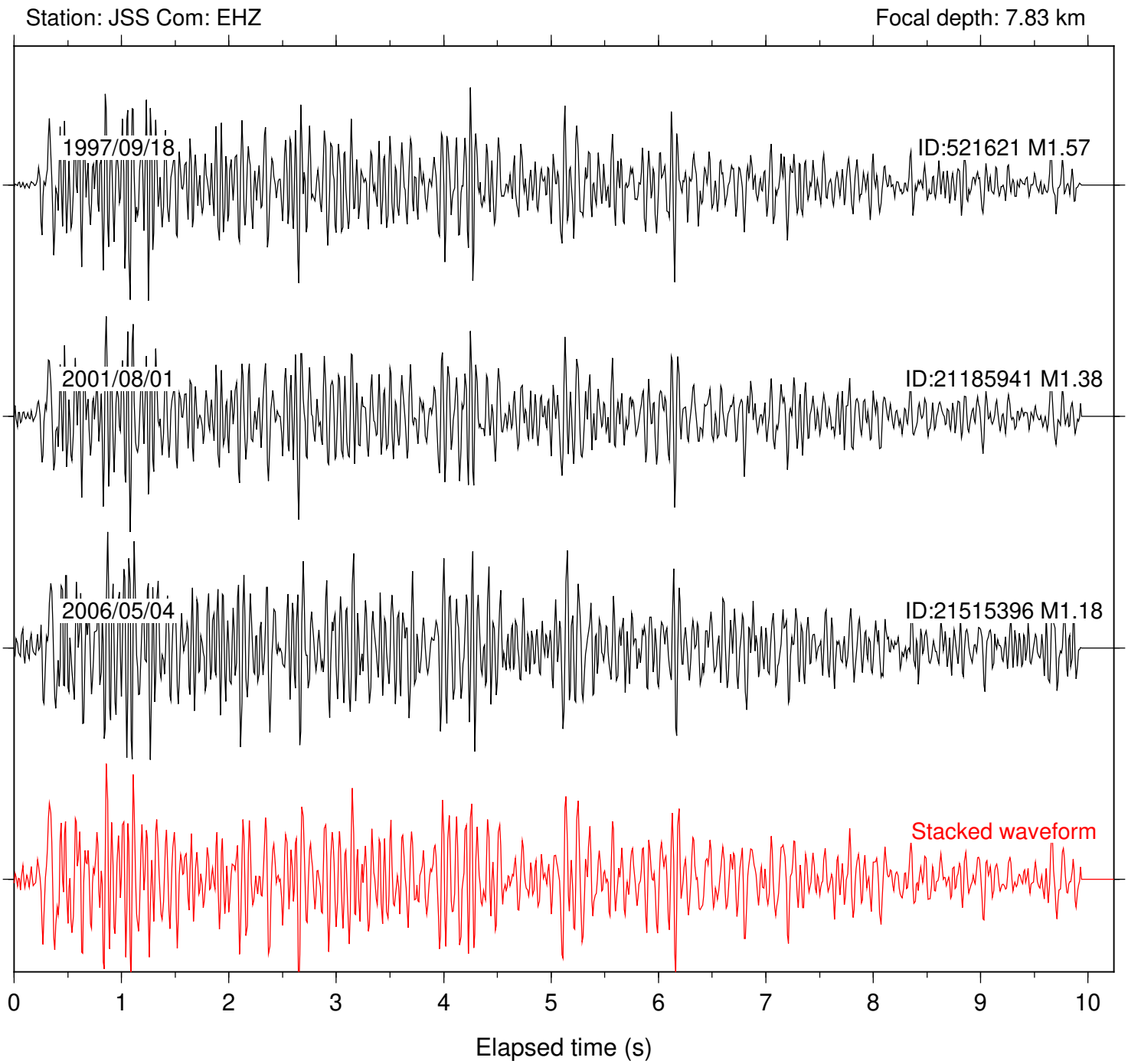
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.83 km
1997/09/18
ID:521621 M1.57
2001/08/01
ID:21185941 M1.38
2006/05/04
ID:21515396 M1.18
Stacked waveform
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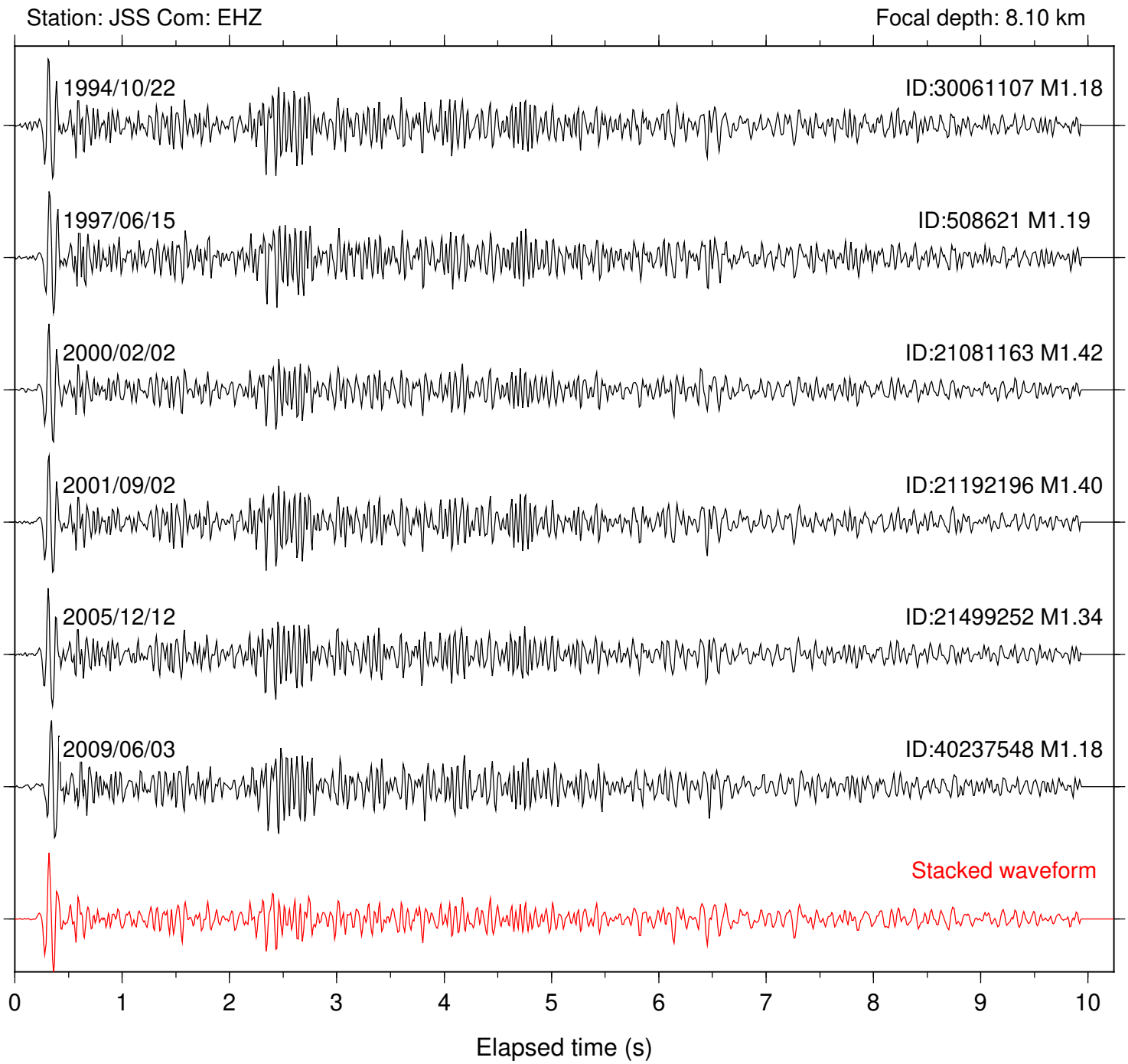
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.10 km
1994/10/22
ID:30061107 M1.18
1997/06/15
ID:508621 M1.19
2000/02/02
ID:21081163 M1.42
2001/09/02
ID:21192196 M1.40
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
Stacked waveform
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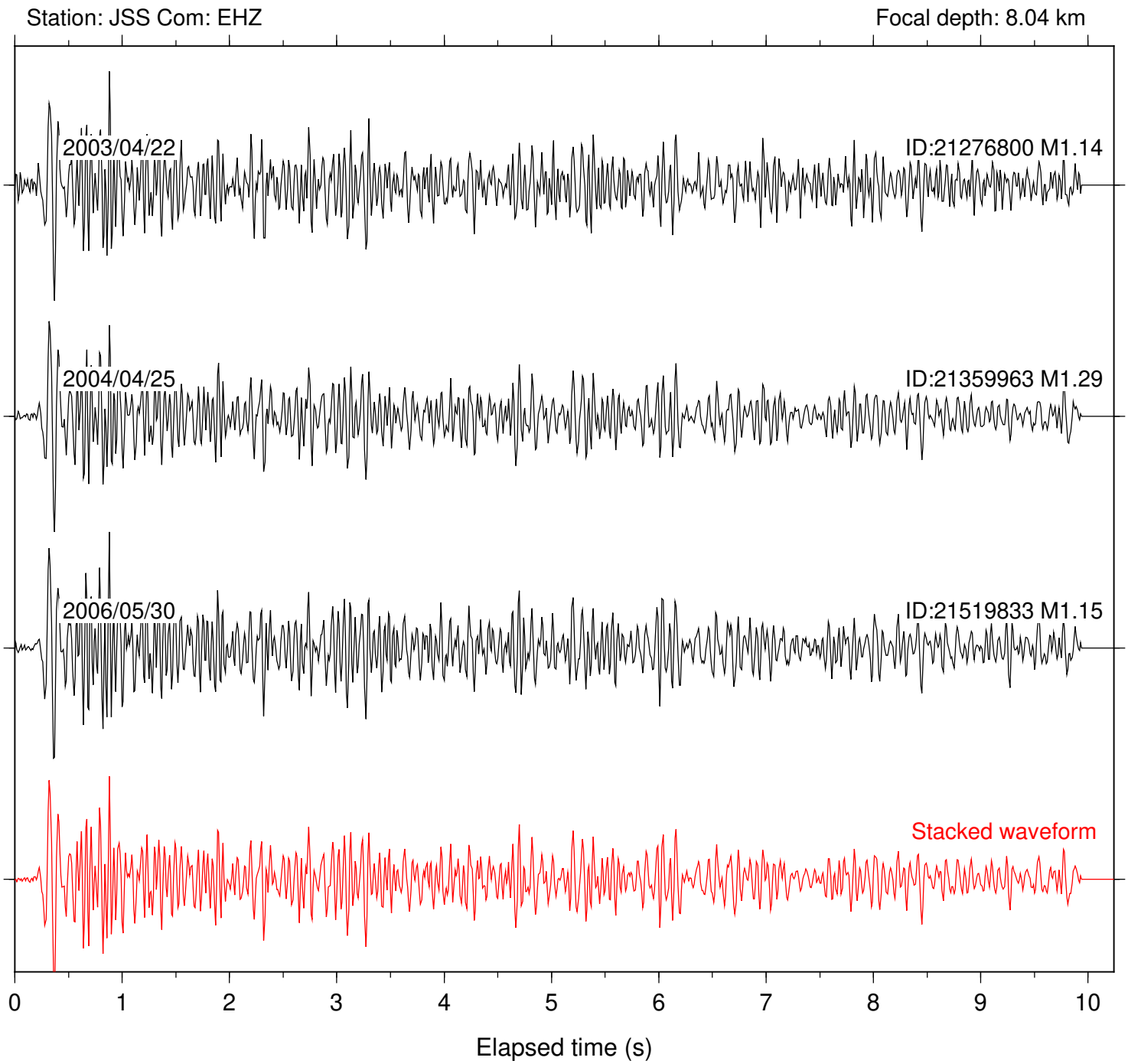
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.04 km
2003/04/22
ID:21276800 M1.14
2004/04/25
ID:21359963 M1.29
2006/05/30
ID:21519833 M1.15
Stacked waveform
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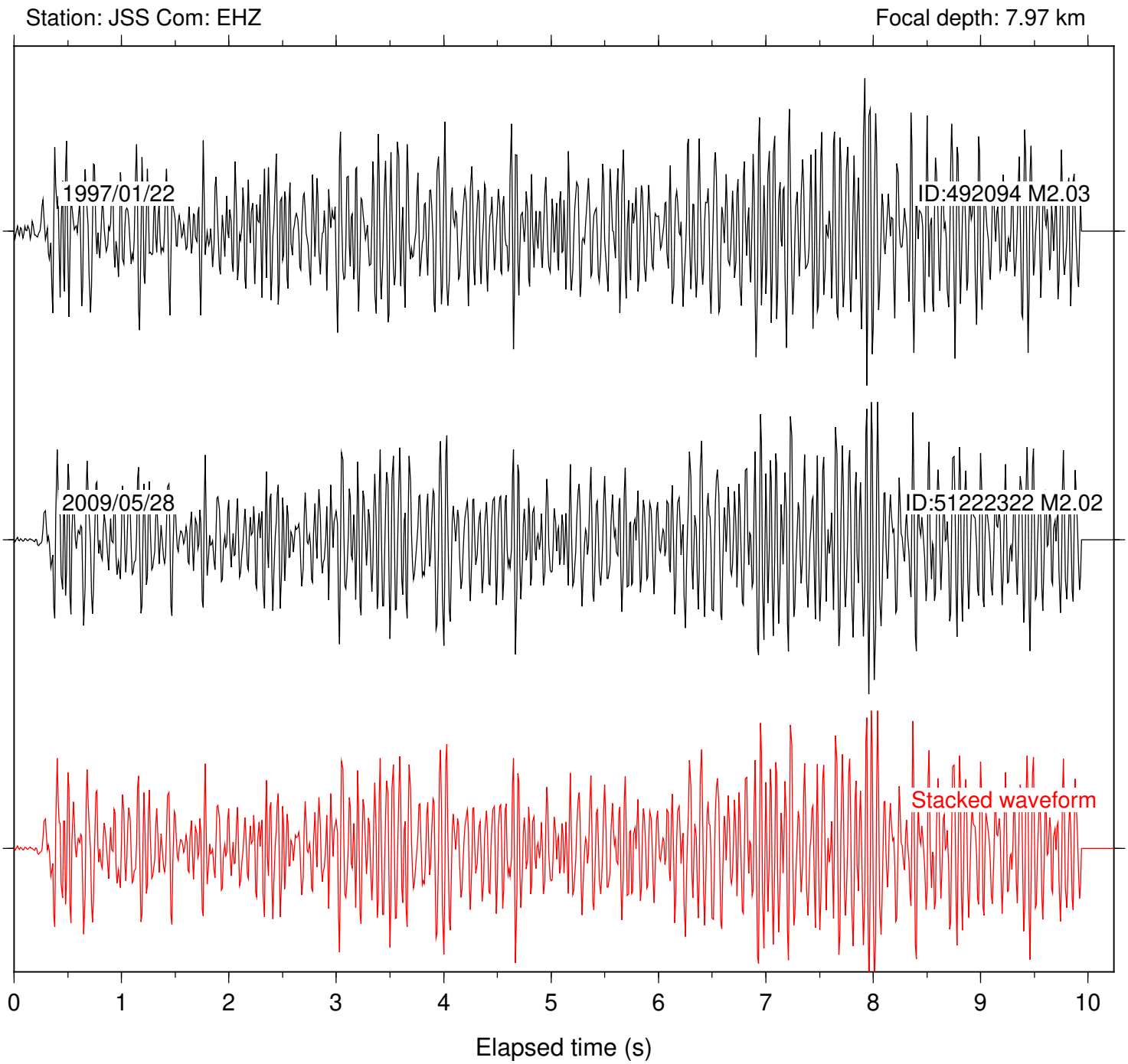
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.97 km
1997/01/22
ID:492094 M2.03
2009/05/28
ID:51222322 M2.02
Stacked waveform
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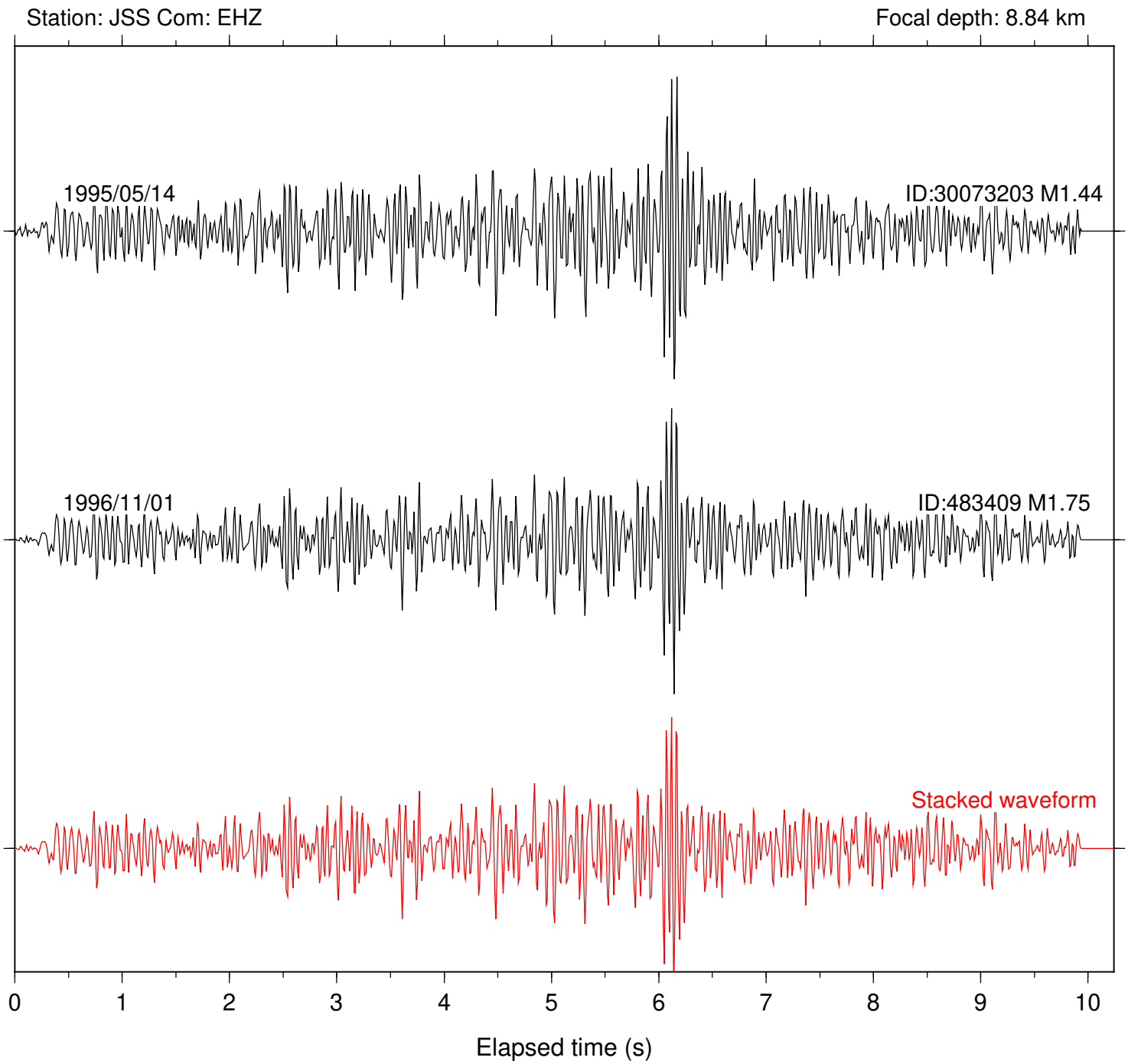
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.84 km
1995/05/14
ID:30073203 M1.44
1996/11/01
ID:483409 M1.75
Stacked waveform
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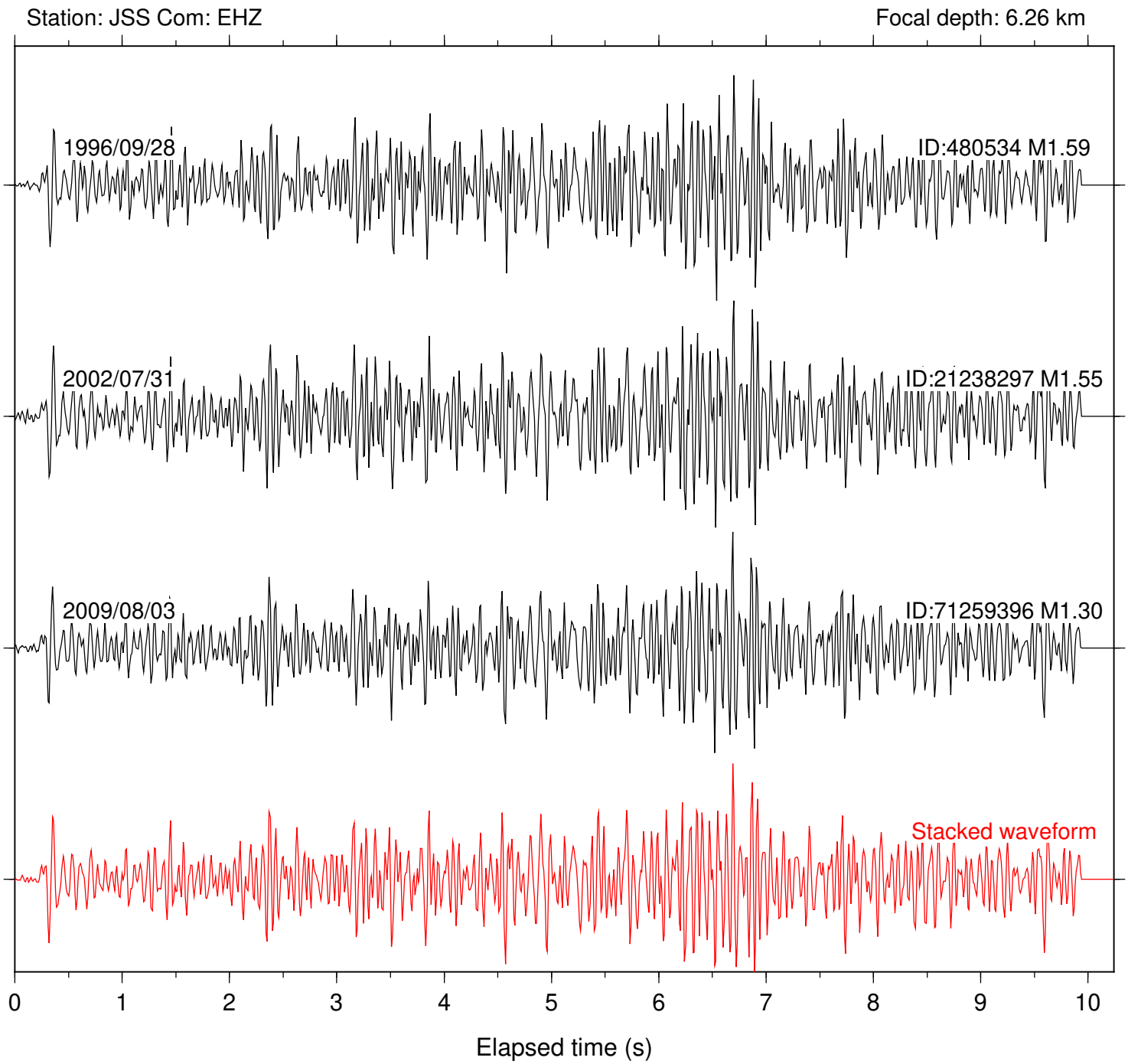
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.26 km
1996/09/28
ID:480534 M1.59
2002/07/31
ID:21238297 M1.55
2009/08/03
ID:71259396 M1.30
Stacked waveform
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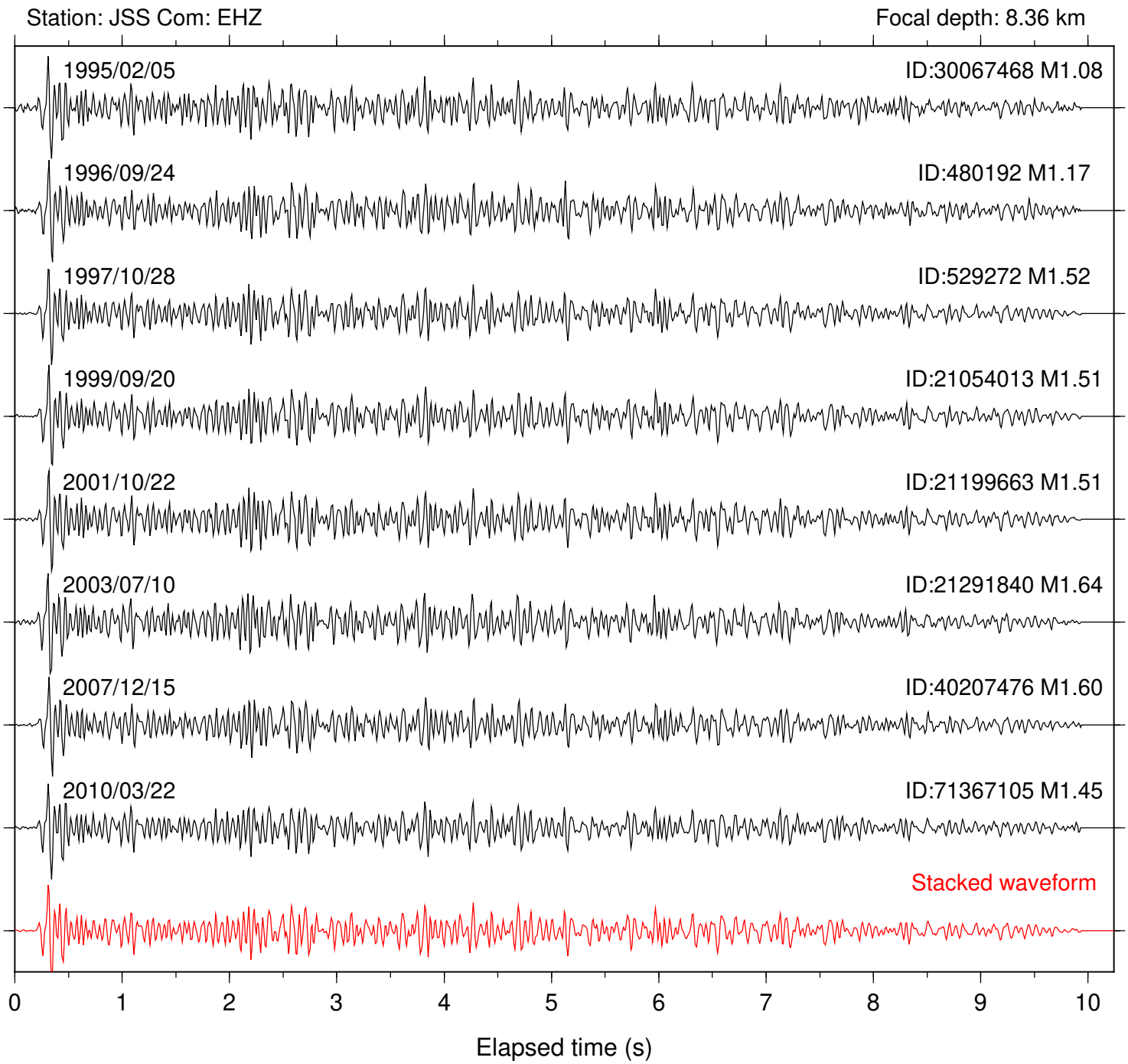
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.36 km
1995/02/05
ID:30067468 M1.08
1996/09/24
ID:480192 M1.17
1997/10/28
ID:529272 M1.52
1999/09/20
ID:21054013 M1.51
2001/10/22
ID:21199663 M1.51
2003/07/10
ID:21291840 M1.64
2007/12/15
ID:40207476 M1.60
2010/03/22
ID:71367105 M1.45
Stacked waveform
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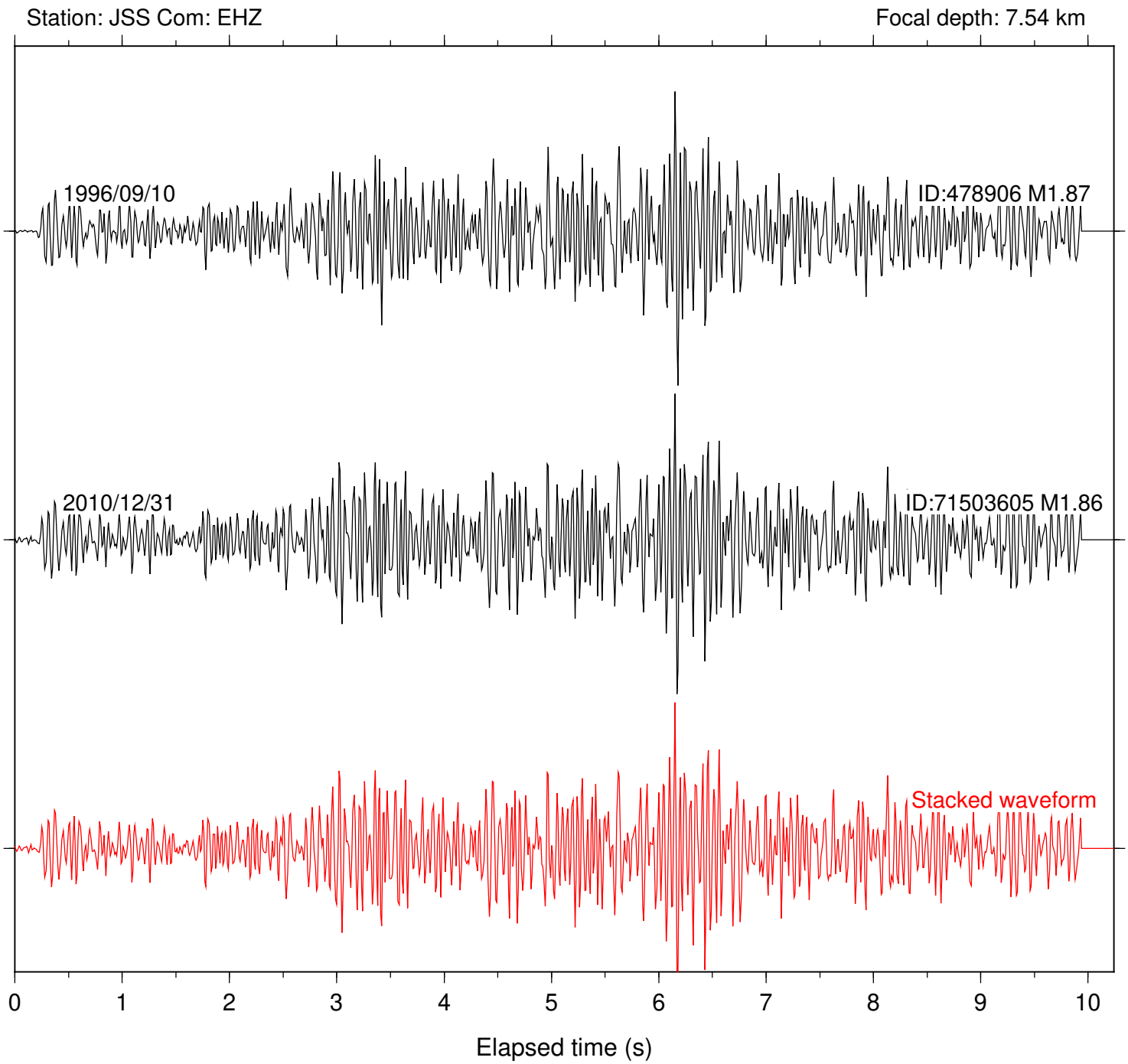
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.54 km
1996/09/10
ID:478906 M1.87
2010/12/31
ID:71503605 M1.86
Stacked waveform
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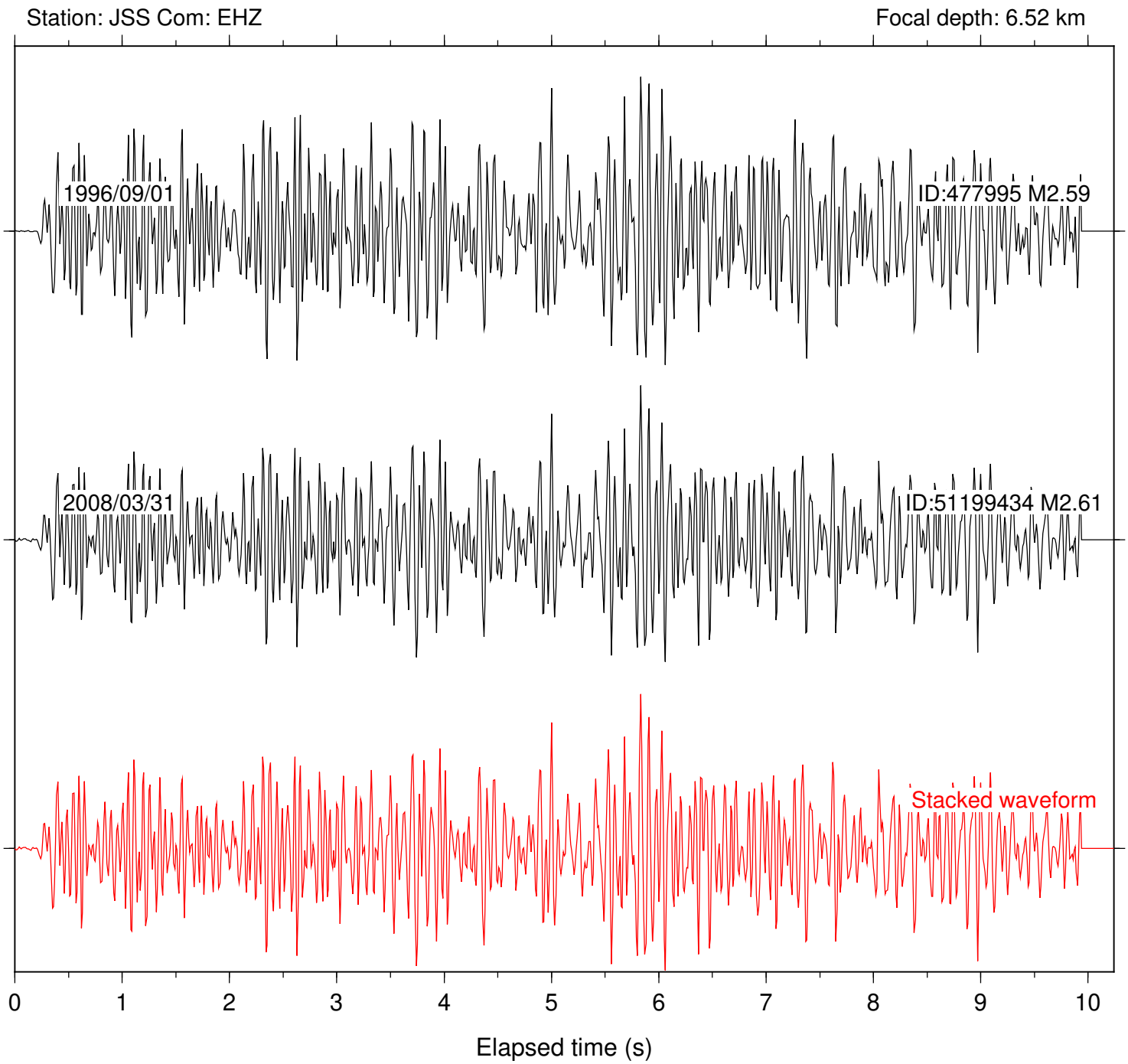
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.52 km
1996/09/01
ID:477995 M2.59
2008/03/31
ID:51199434 M2.61
Stacked waveform
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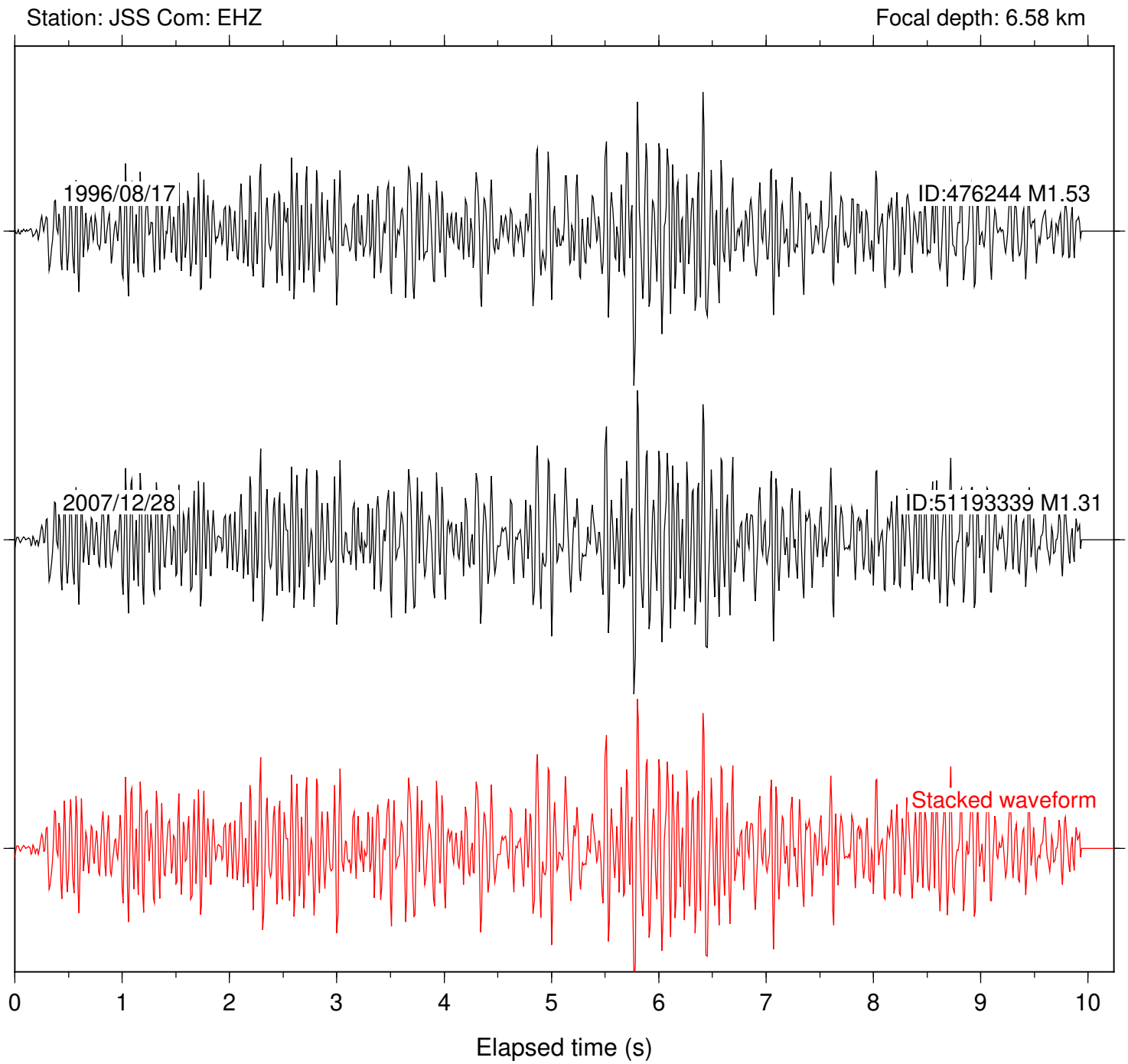
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.58 km
1996/08/17
ID:476244 M1.53
2007/12/28
ID:51193339 M1.31
Stacked waveform
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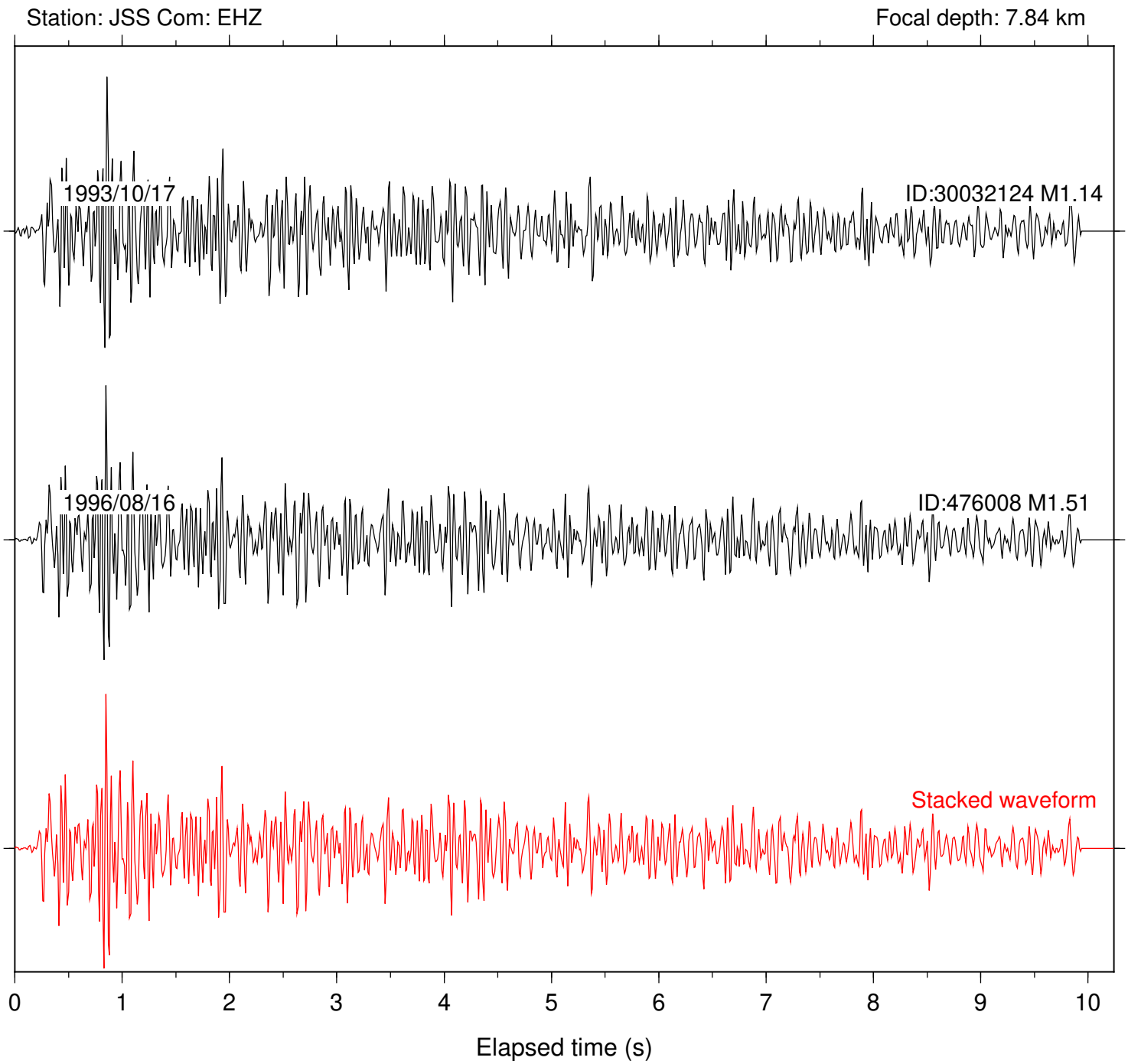
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.84 km
1993/10/17
ID:30032124 M1.14
1996/08/16
ID:476008 M1.51
Stacked waveform
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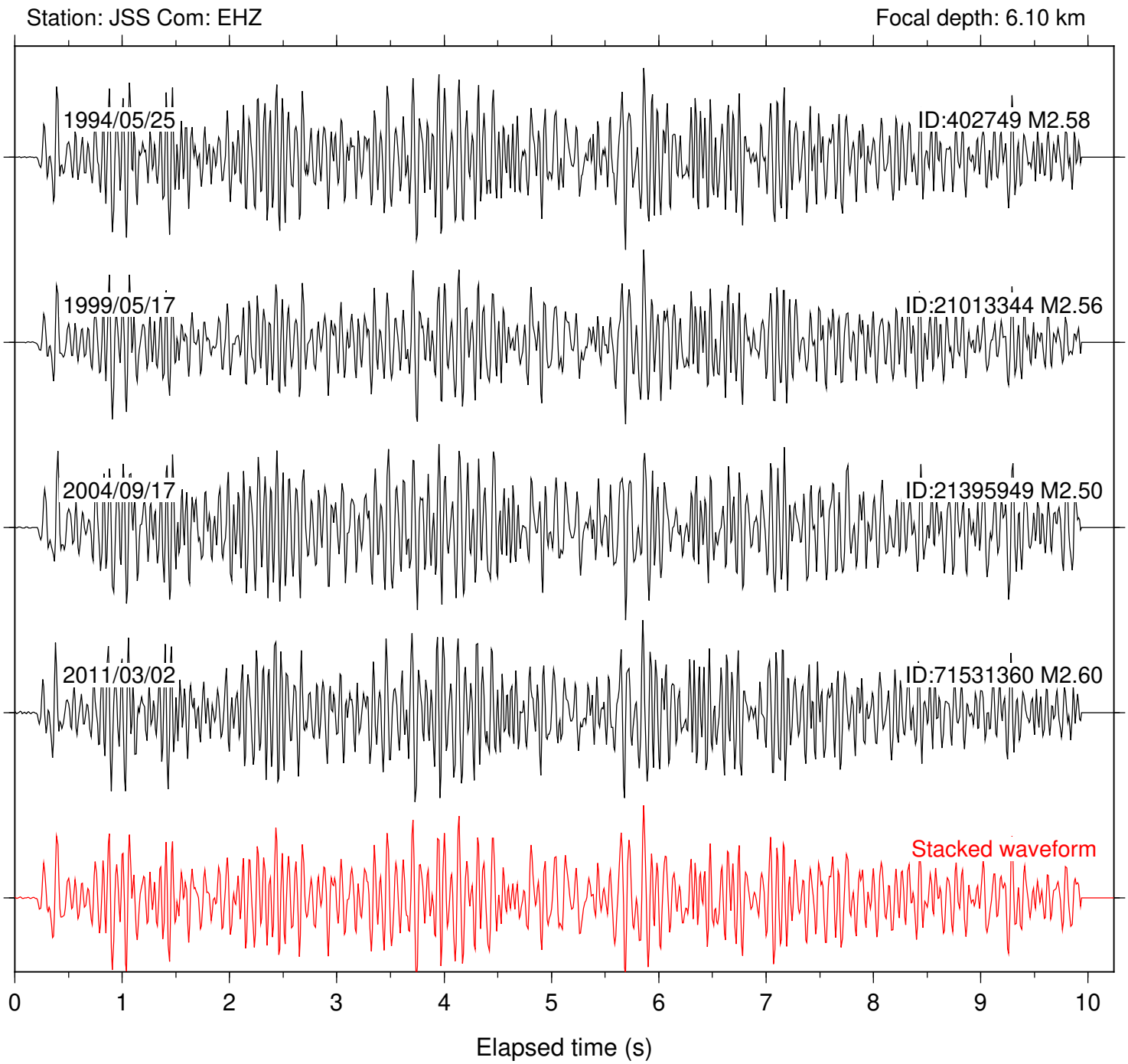
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.10 km
1994/05/25
ID:402749 M2.58
1999/05/17
ID:21013344 M2.56
2004/09/17
ID:21395949 M2.50
2011/03/02
ID:71531360 M2.60
Stacked waveform
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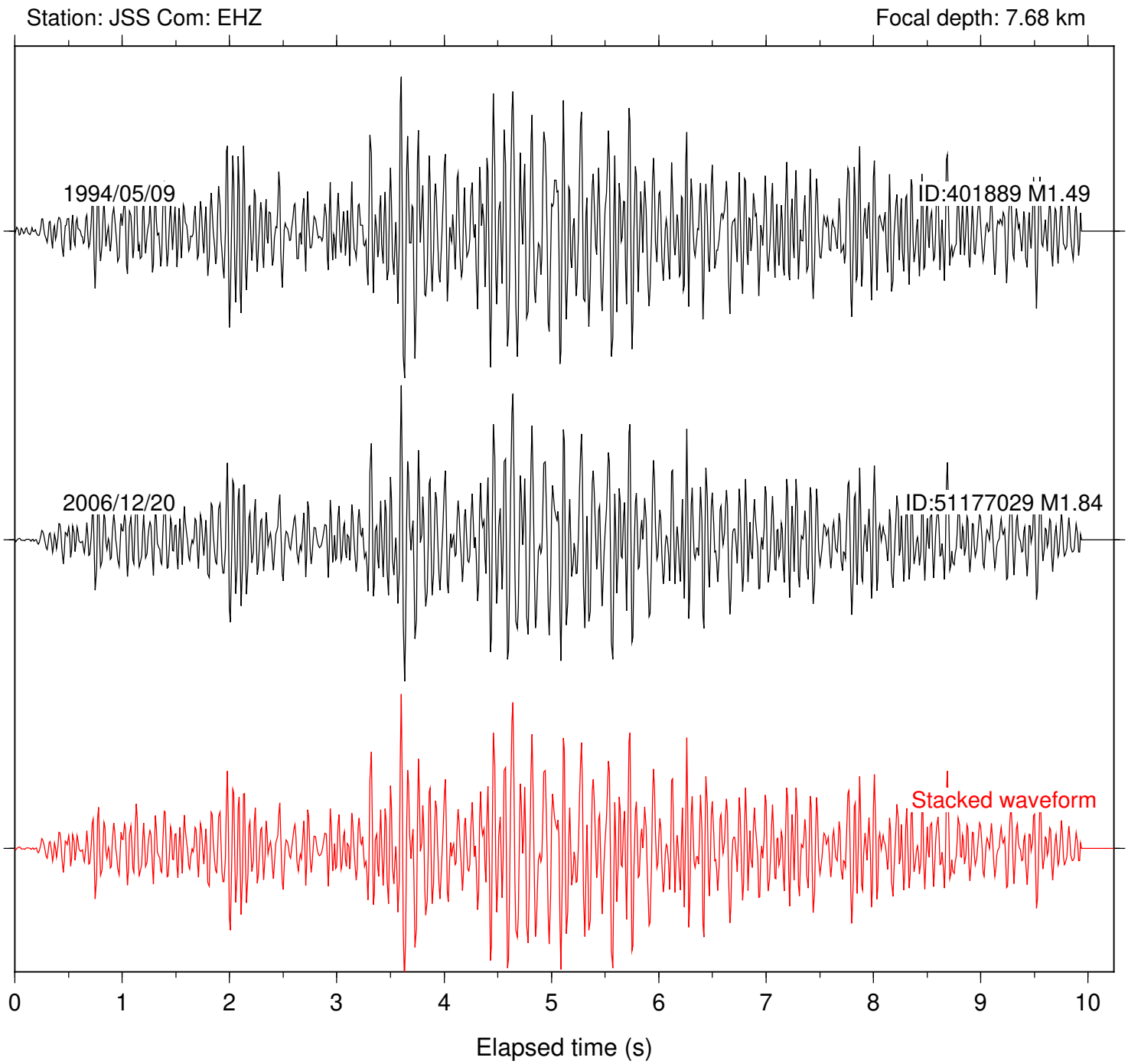
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.68 km
1994/05/09
ID:401889 M1.49
2006/12/20
ID:51177029 M1.84
Stacked waveform
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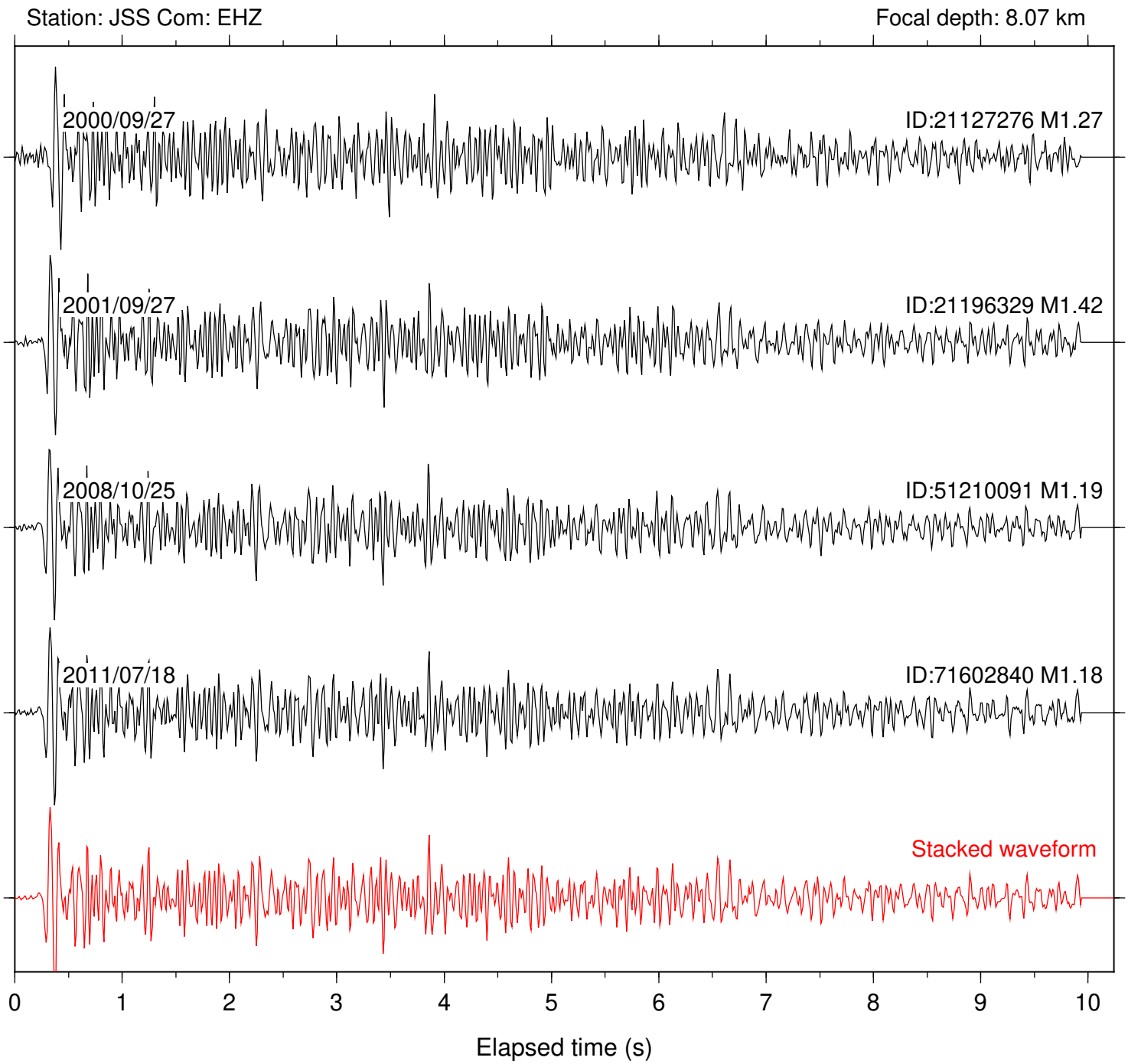
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.07 km
2000/09/27
ID:21127276 M1.27
2001/09/27
ID:21196329 M1.42
2008/10/25
ID:51210091 M1.19
2011/07/18
ID:71602840 M1.18
Stacked waveform
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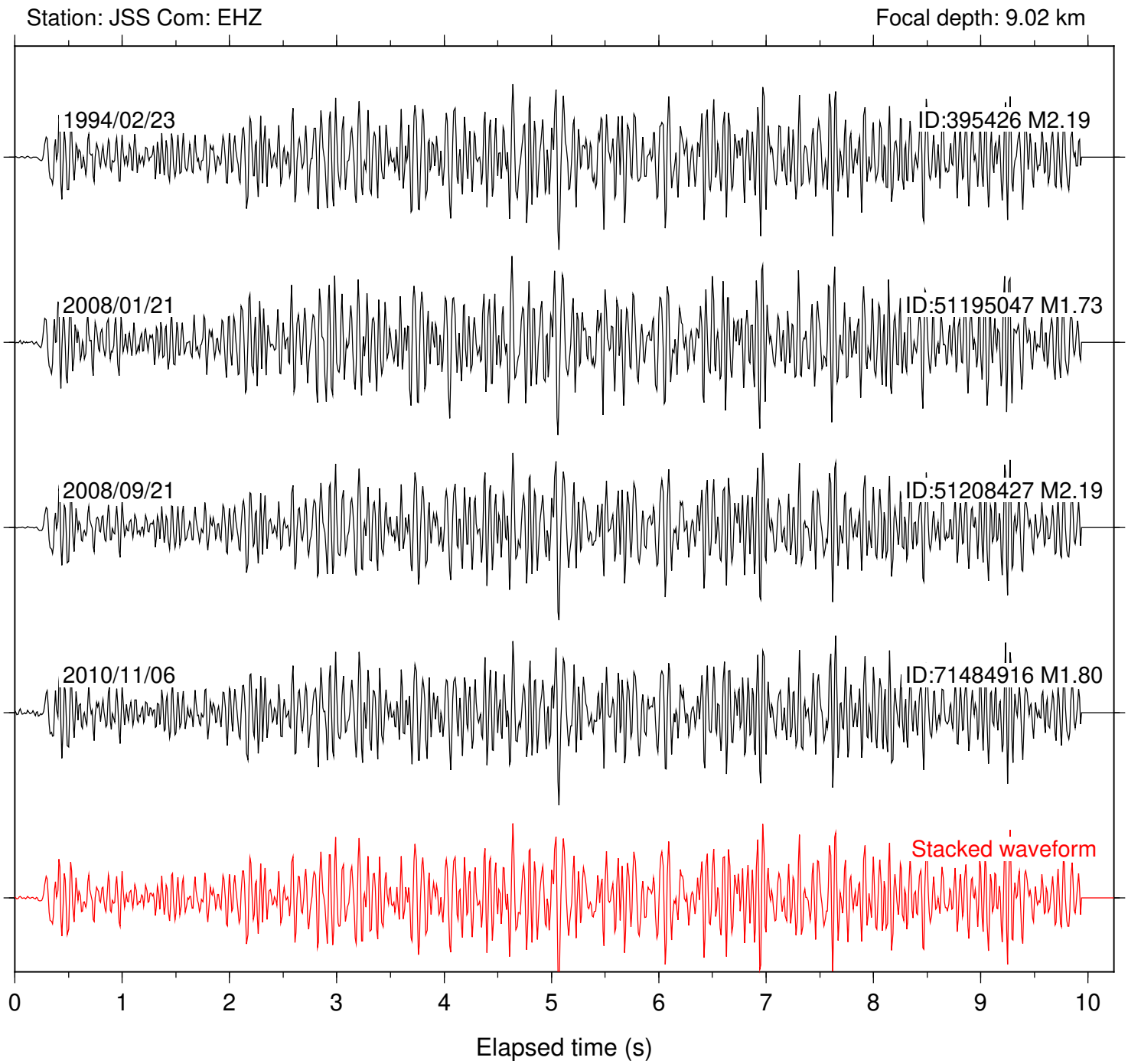
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.02 km
1994/02/23
ID:395426 M2.19
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
Stacked waveform
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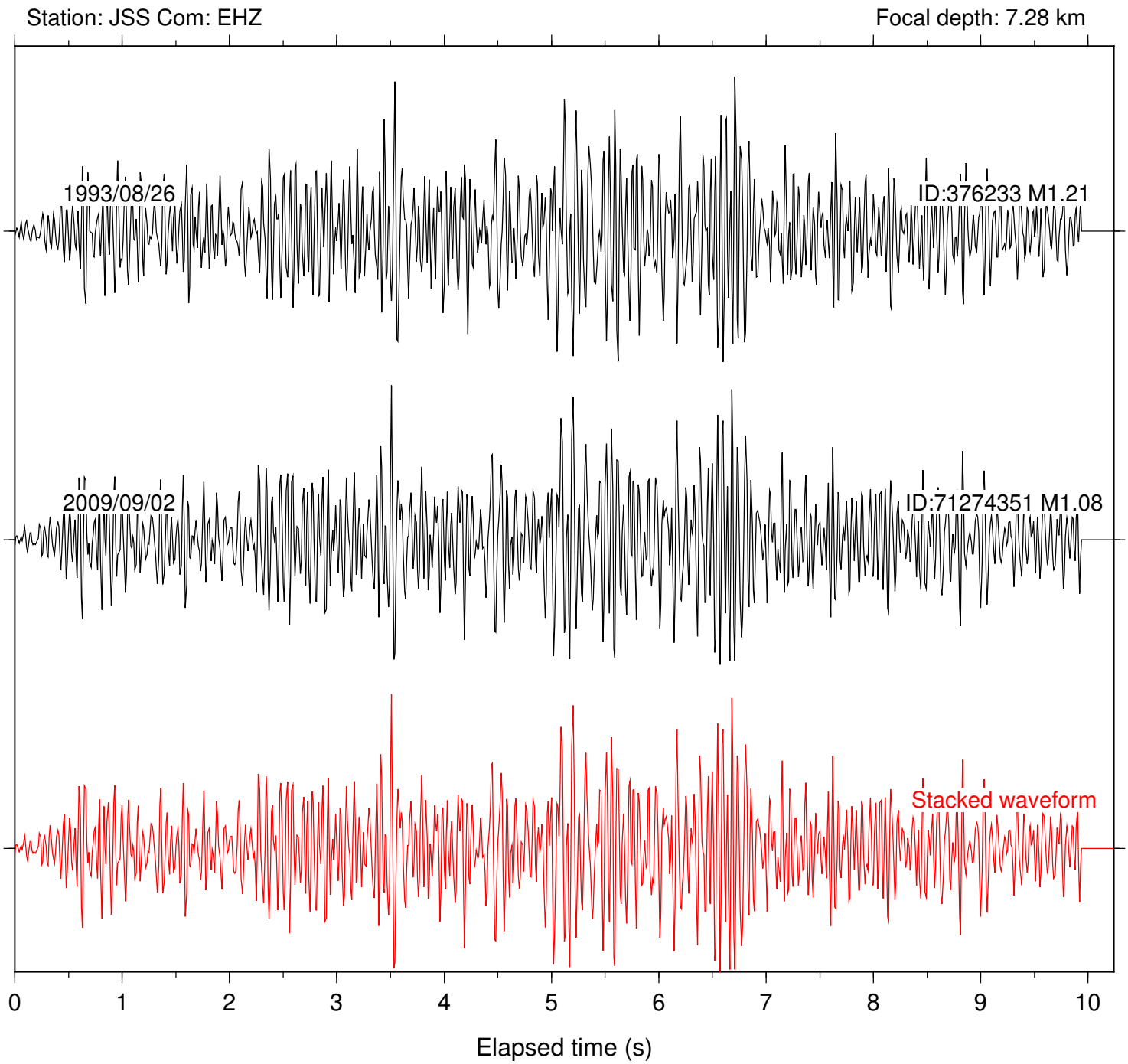
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.28 km
1993/08/26
ID:376233 M1.21
2009/09/02
ID:71274351 M1.08
Stacked waveform
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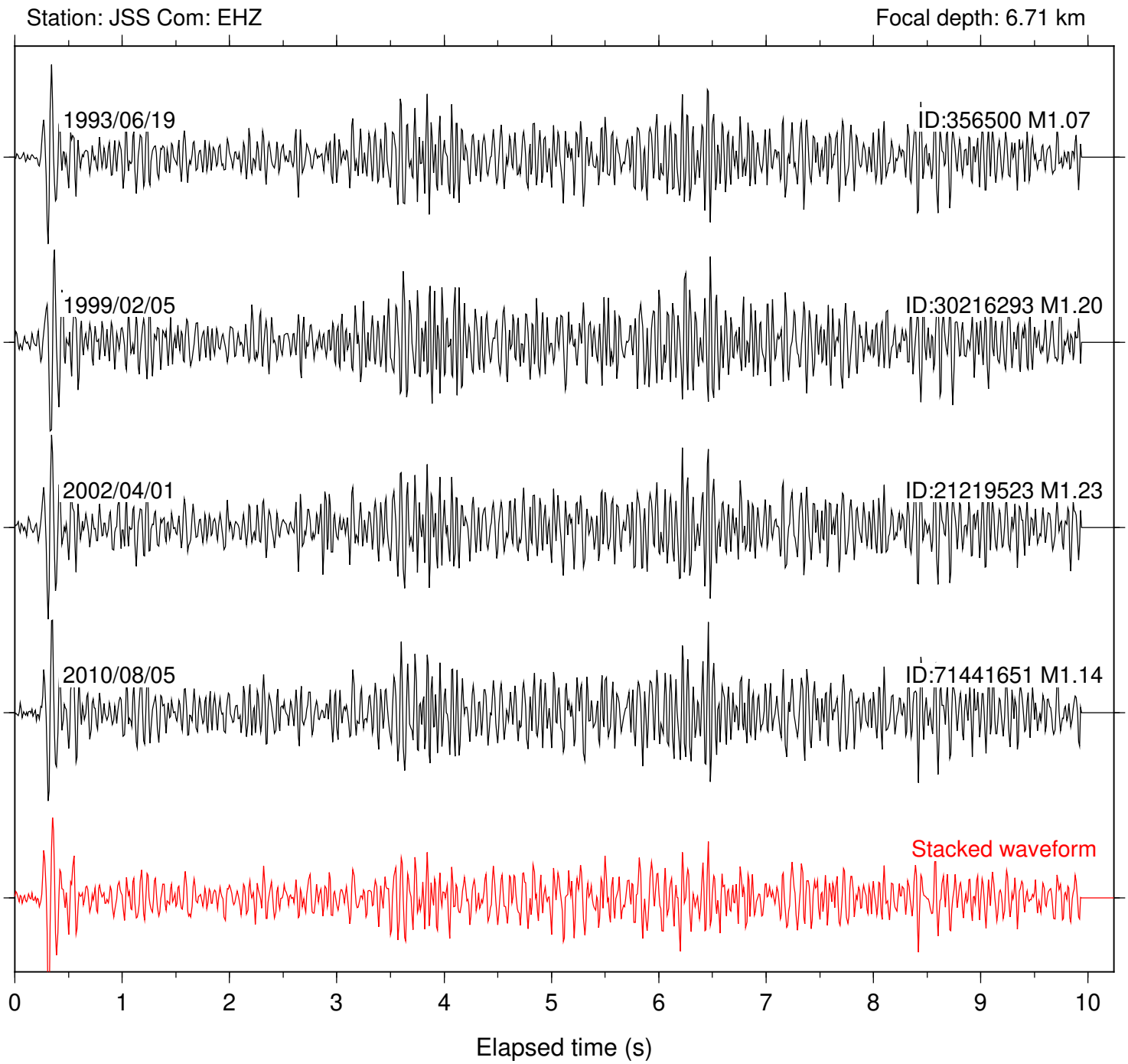
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.71 km
1993/06/19
ID:356500 M1.07
1999/02/05
ID:30216293 M1.20
2002/04/01
ID:21219523 M1.23
2010/08/05
ID:71441651 M1.14
Stacked waveform
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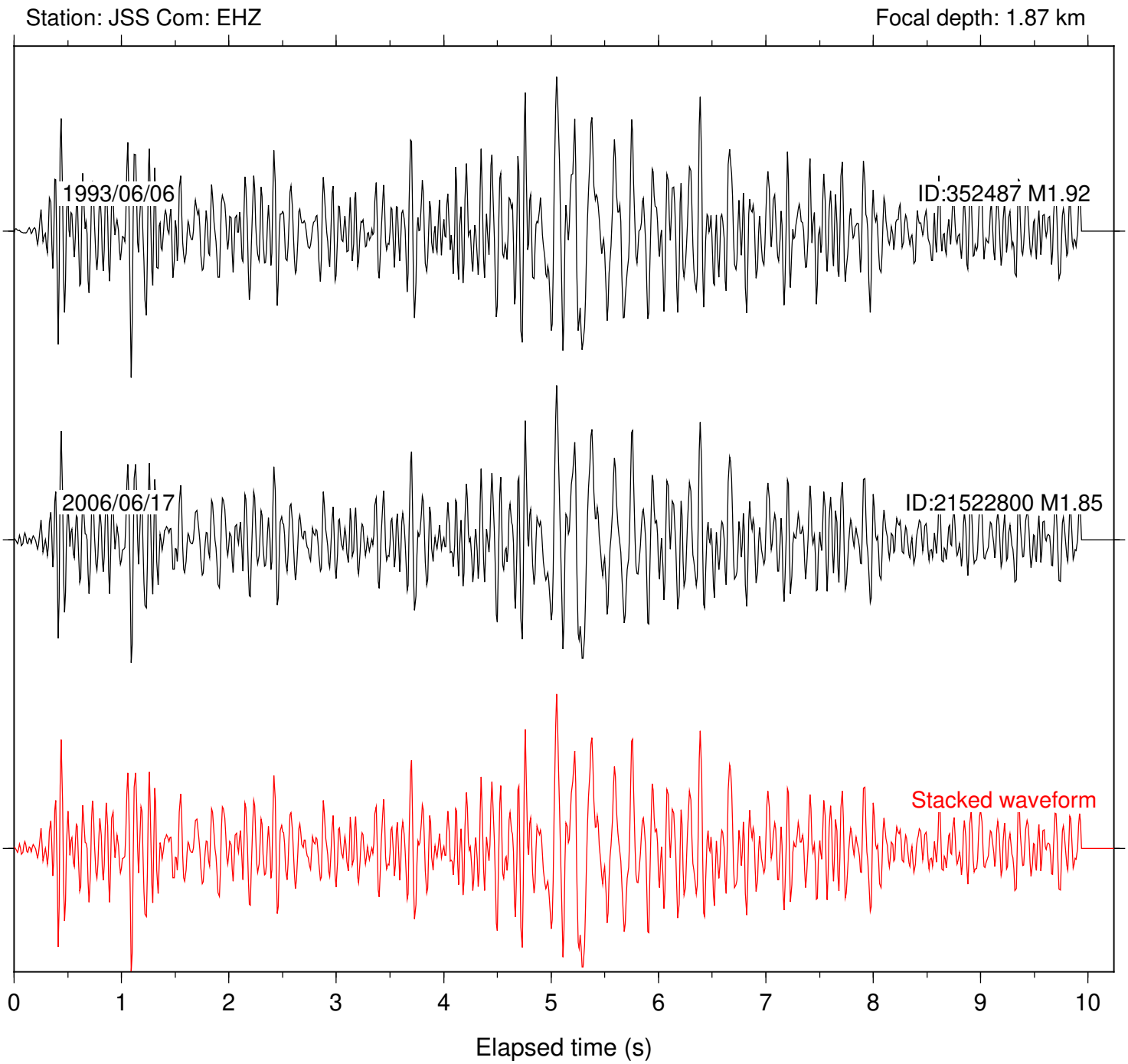
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 1.87 km
1993/06/06
ID:352487 M1.92
2006/06/17
ID:21522800 M1.85
Stacked waveform
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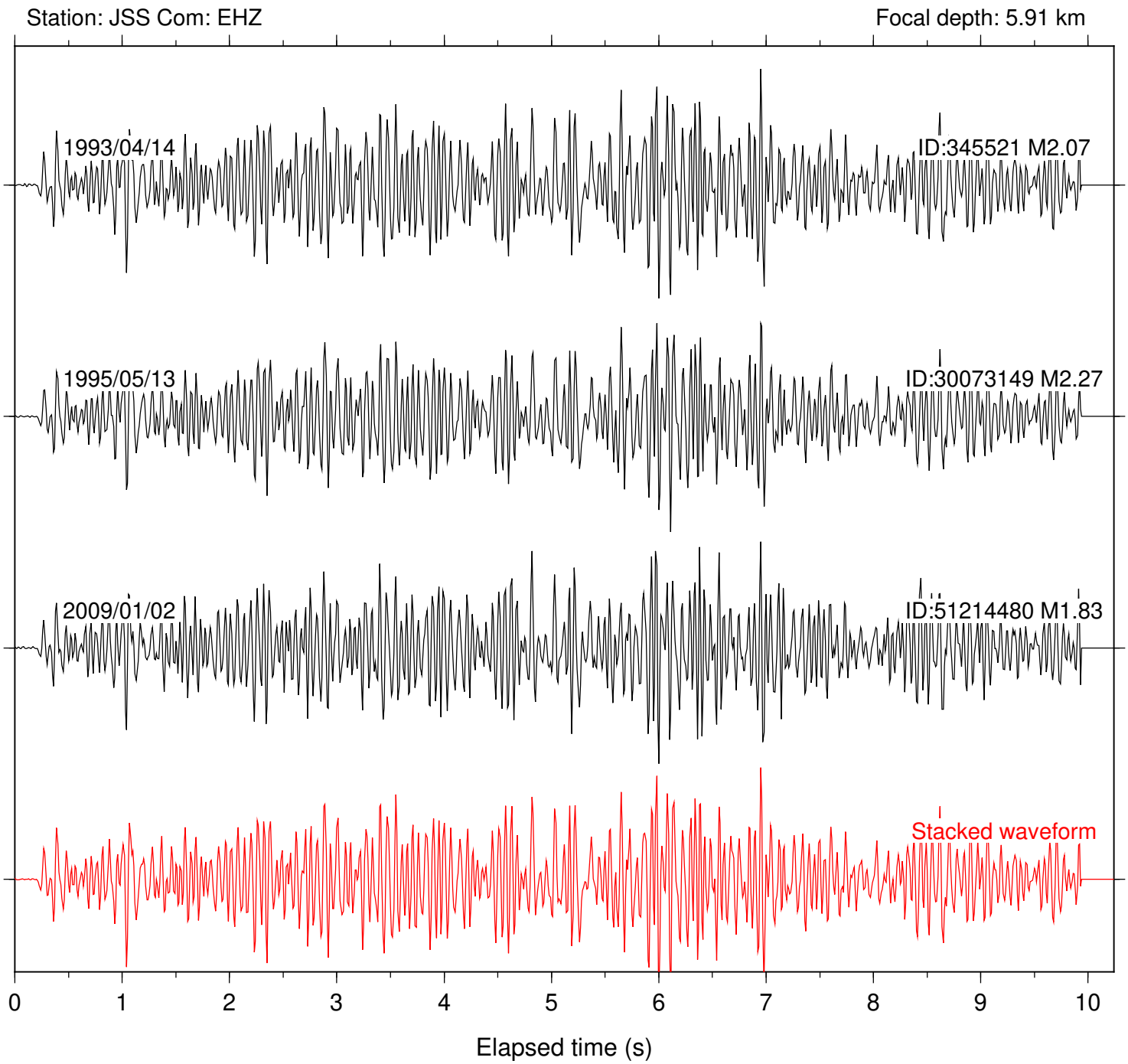
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.91 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
2009/01/02
ID:51214480 M1.83
Stacked waveform
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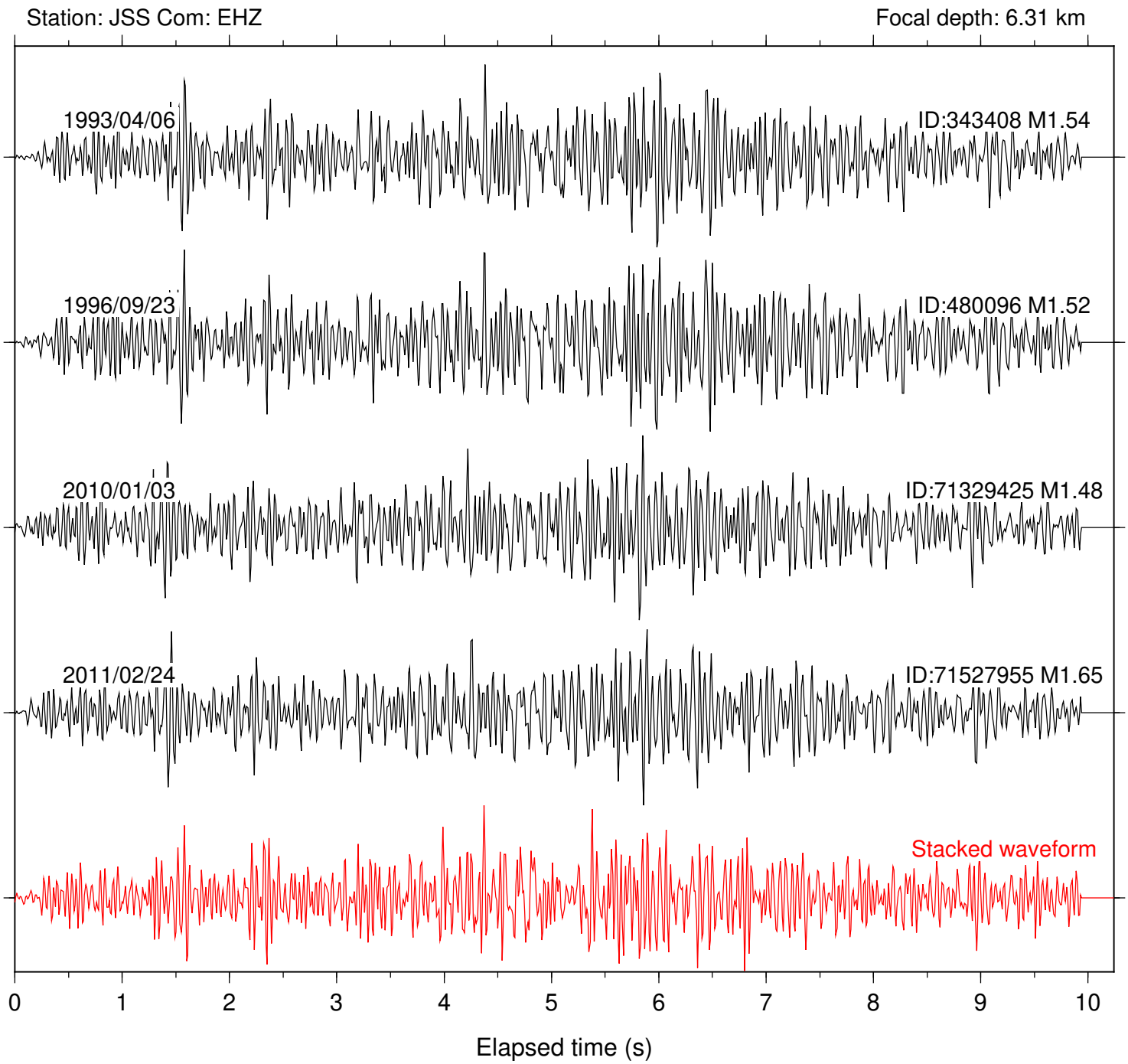
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.31 km
1993/04/06
ID:343408 M1.54
1996/09/23
ID:480096 M1.52
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
Stacked waveform
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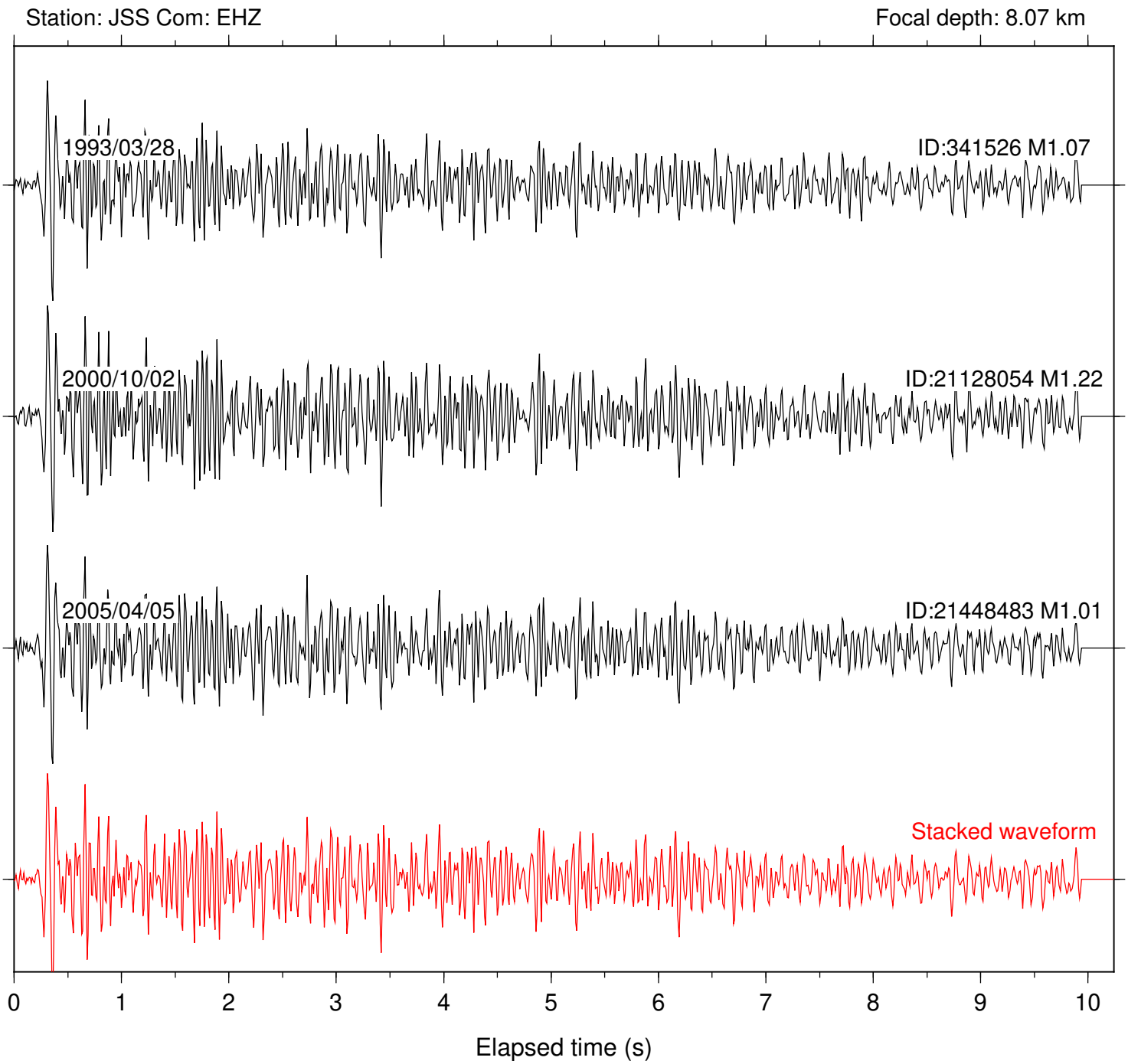
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.07 km
1993/03/28
ID:341526 M1.07
2000/10/02
ID:21128054 M1.22
2005/04/05
ID:21448483 M1.01
Stacked waveform
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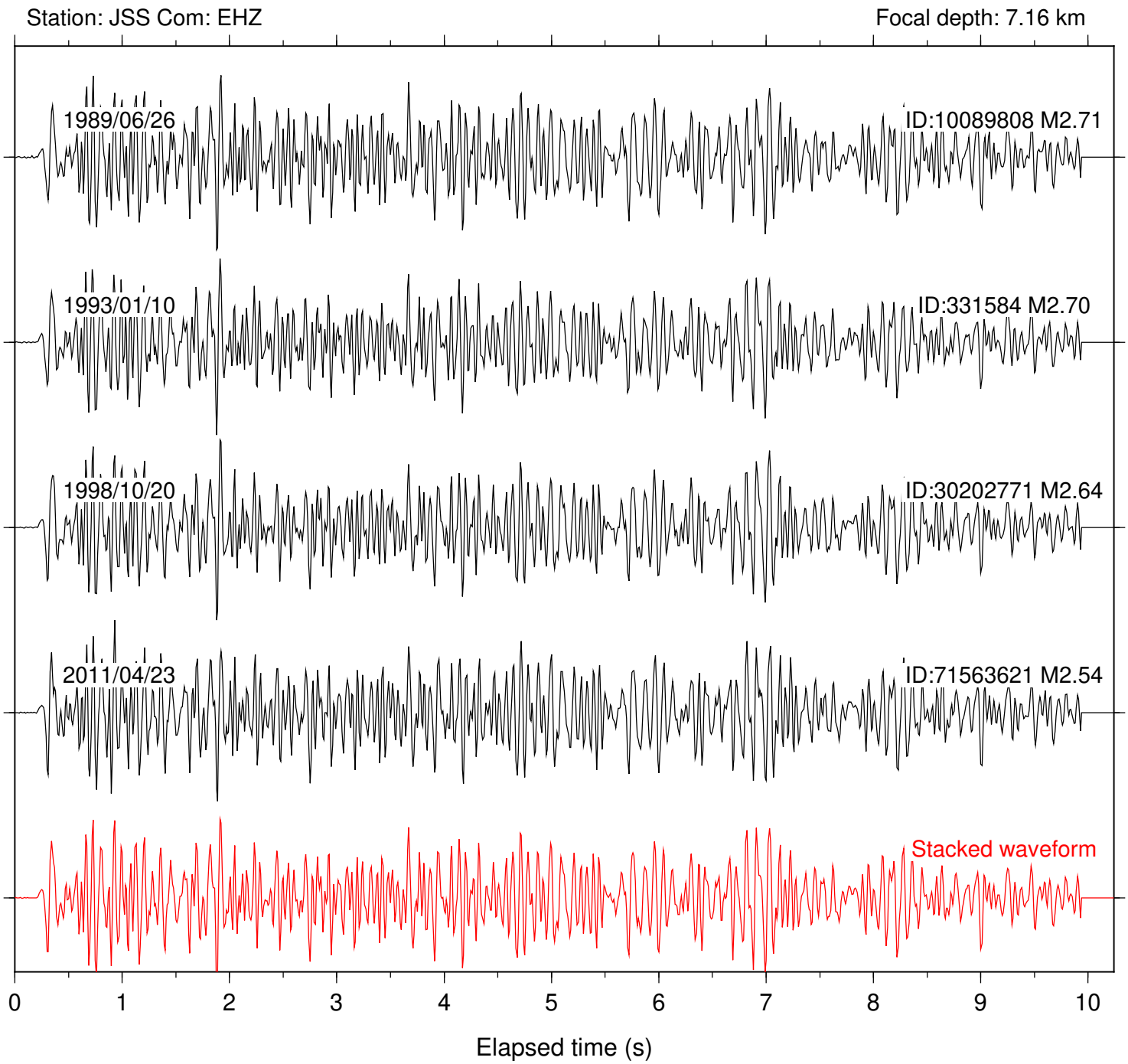
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.16 km
1989/06/26
ID:10089808 M2.71
1993/01/10
ID:331584 M2.70
1998/10/20
ID:30202771 M2.64
2011/04/23
ID:71563621 M2.54
Stacked waveform
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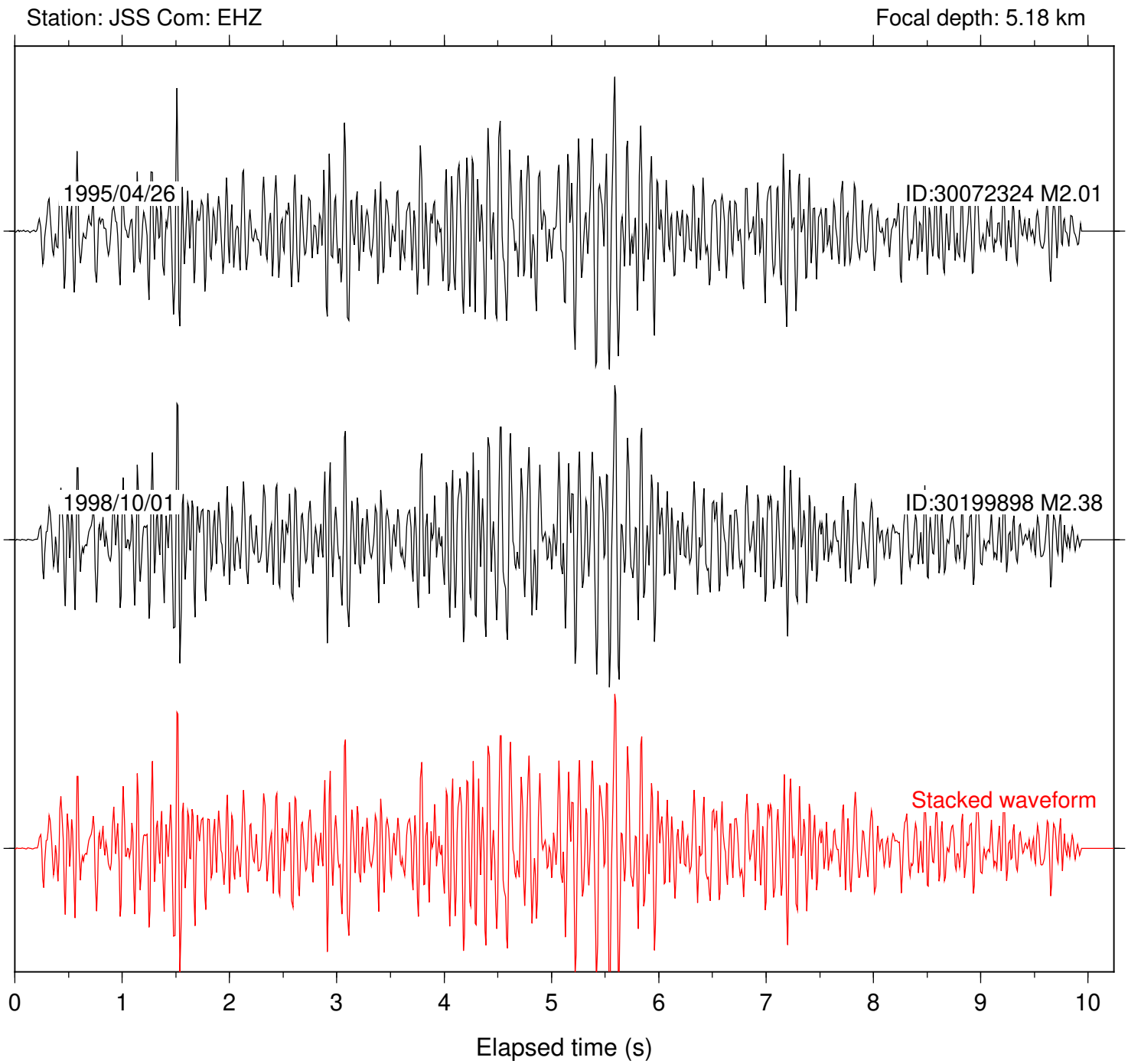
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.18 km
1995/04/26
ID:30072324 M2.01
1998/10/01
ID:30199898 M2.38
Stacked waveform
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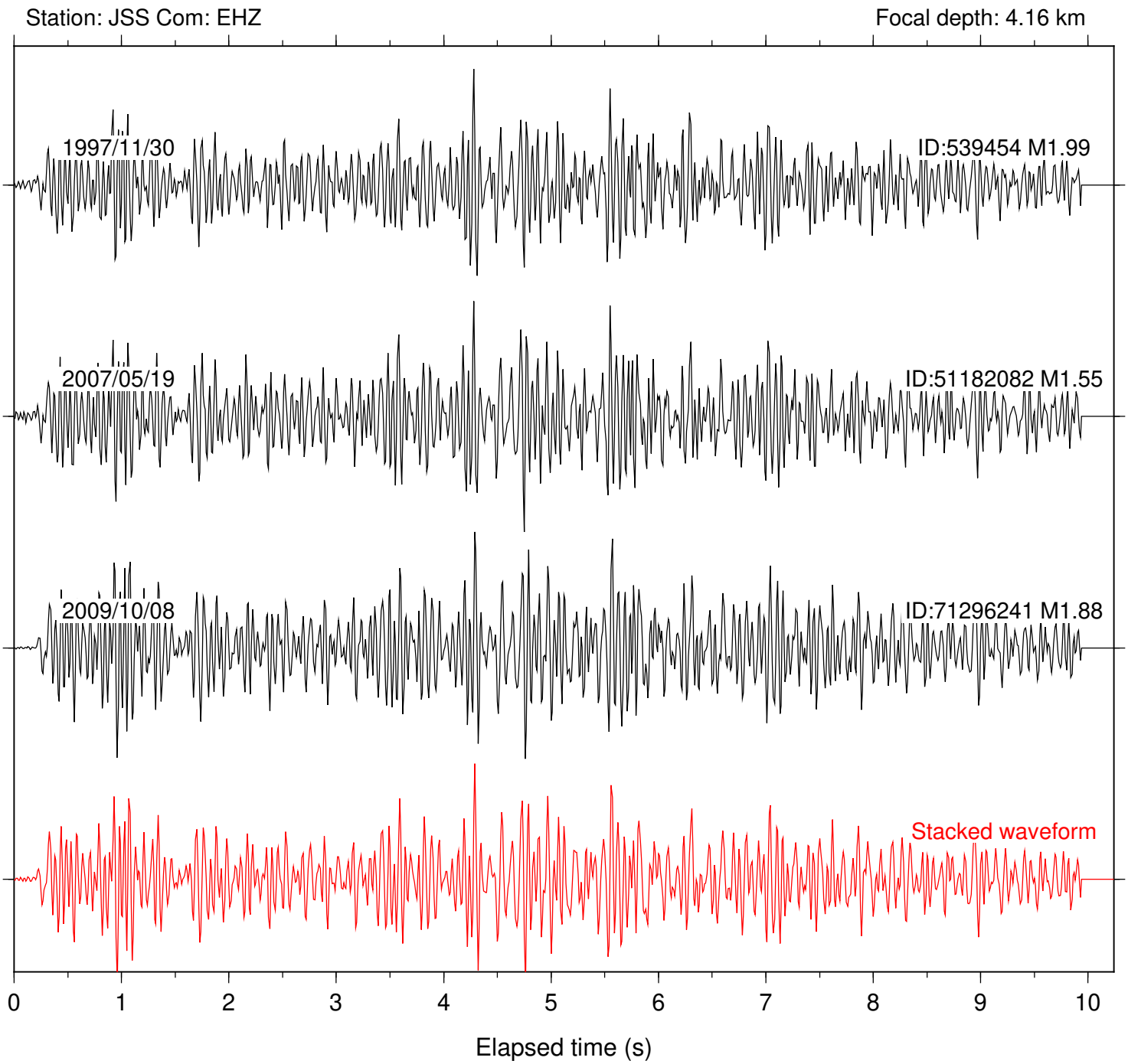
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.16 km
1997/11/30
ID:539454 M1.99
2007/05/19
ID:51182082 M1.55
2009/10/08
ID:71296241 M1.88
Stacked waveform
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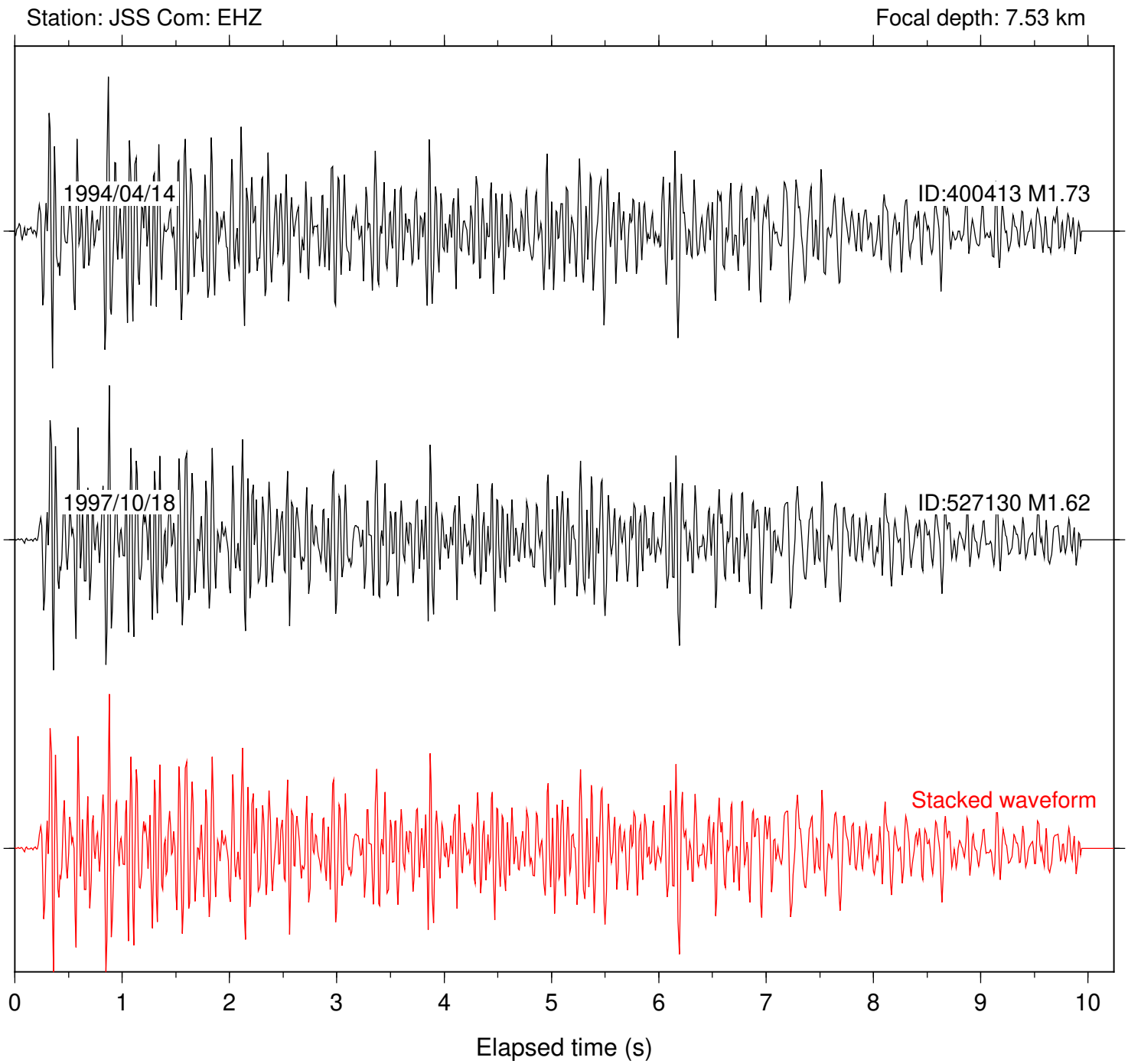
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.53 km
1994/04/14
ID:400413 M1.73
1997/10/18
ID:527130 M1.62
Stacked waveform
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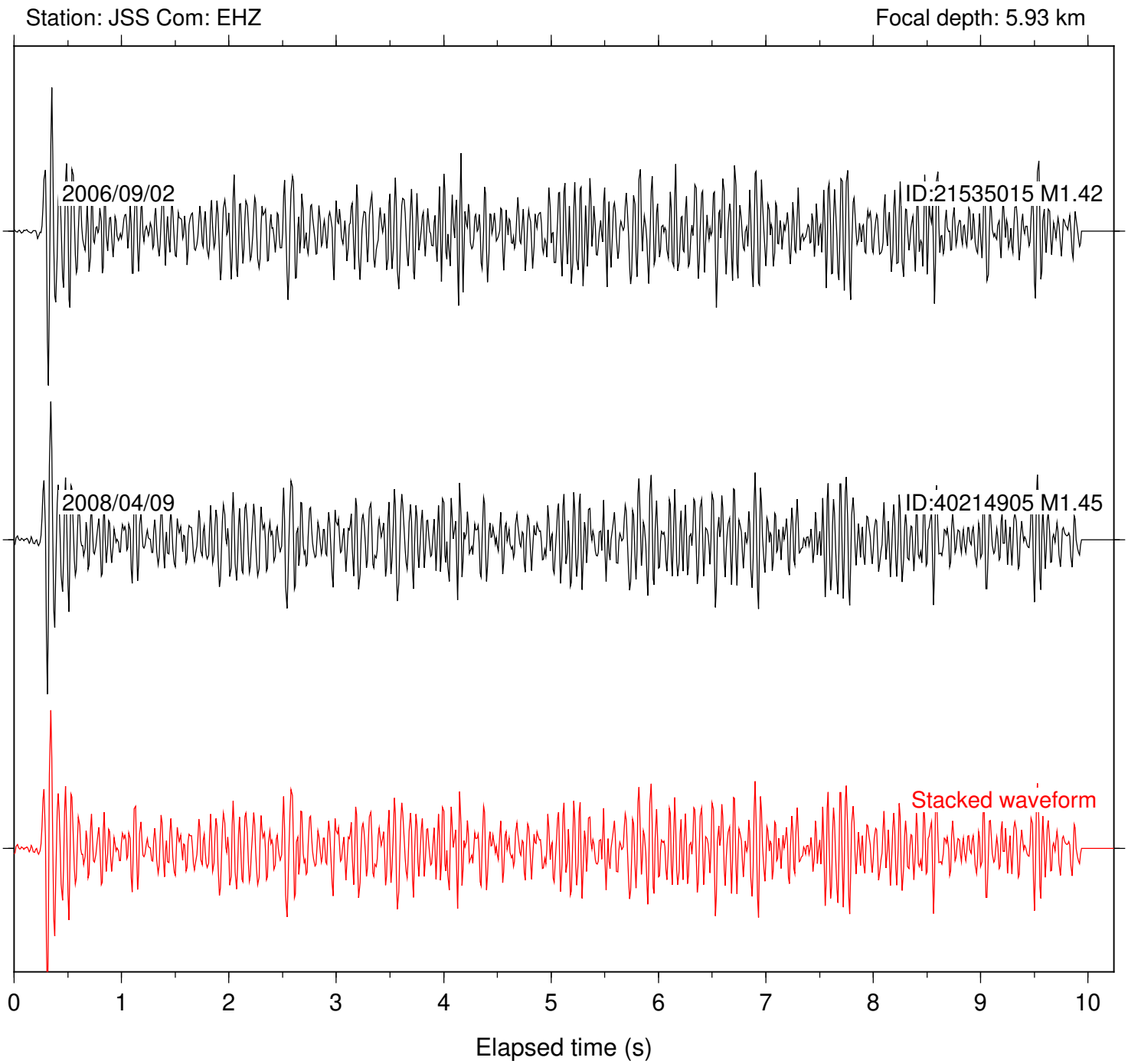
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.93 km
2006/09/02
ID:21535015 M1.42
2008/04/09
ID:40214905 M1.45
Stacked waveform
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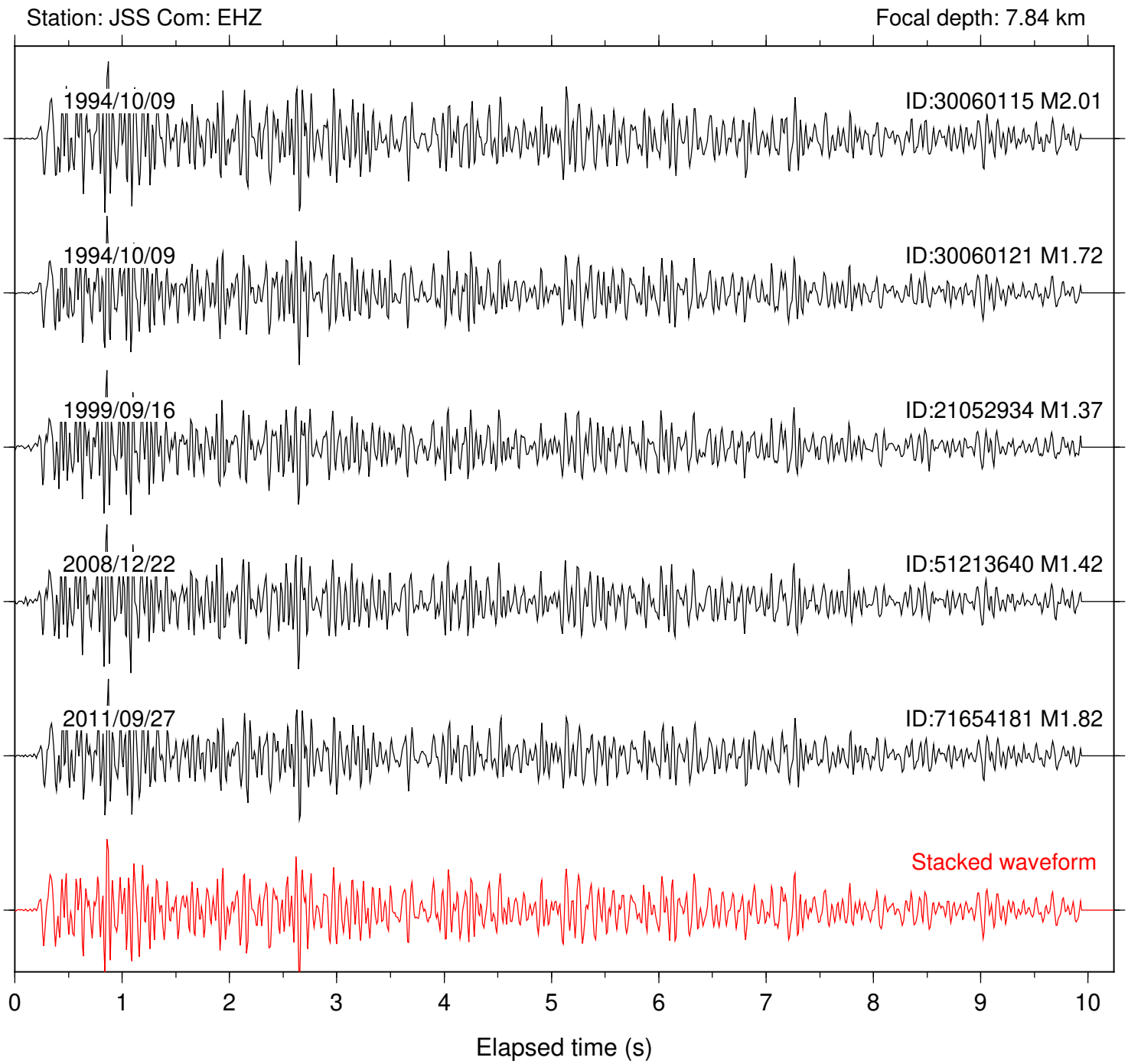
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.84 km
1994/10/09
ID:30060115 M2.01
1994/10/09
ID:30060121 M1.72
1999/09/16
ID:21052934 M1.37
2008/12/22
ID:51213640 M1.42
2011/09/27
ID:71654181 M1.82
Stacked waveform
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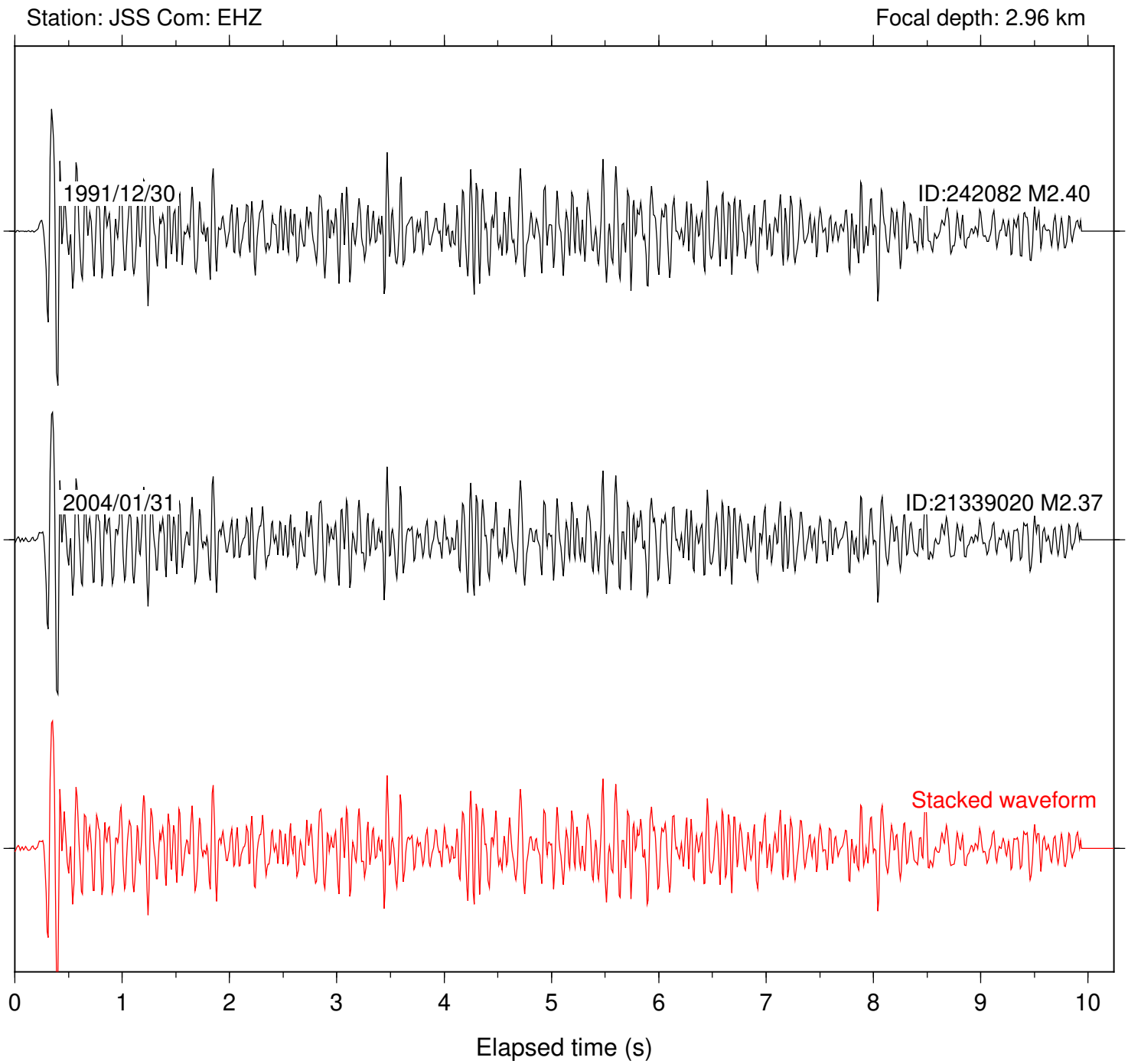
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.96 km
1991/12/30
ID:242082 M2.40
2004/01/31
ID:21339020 M2.37
Stacked waveform
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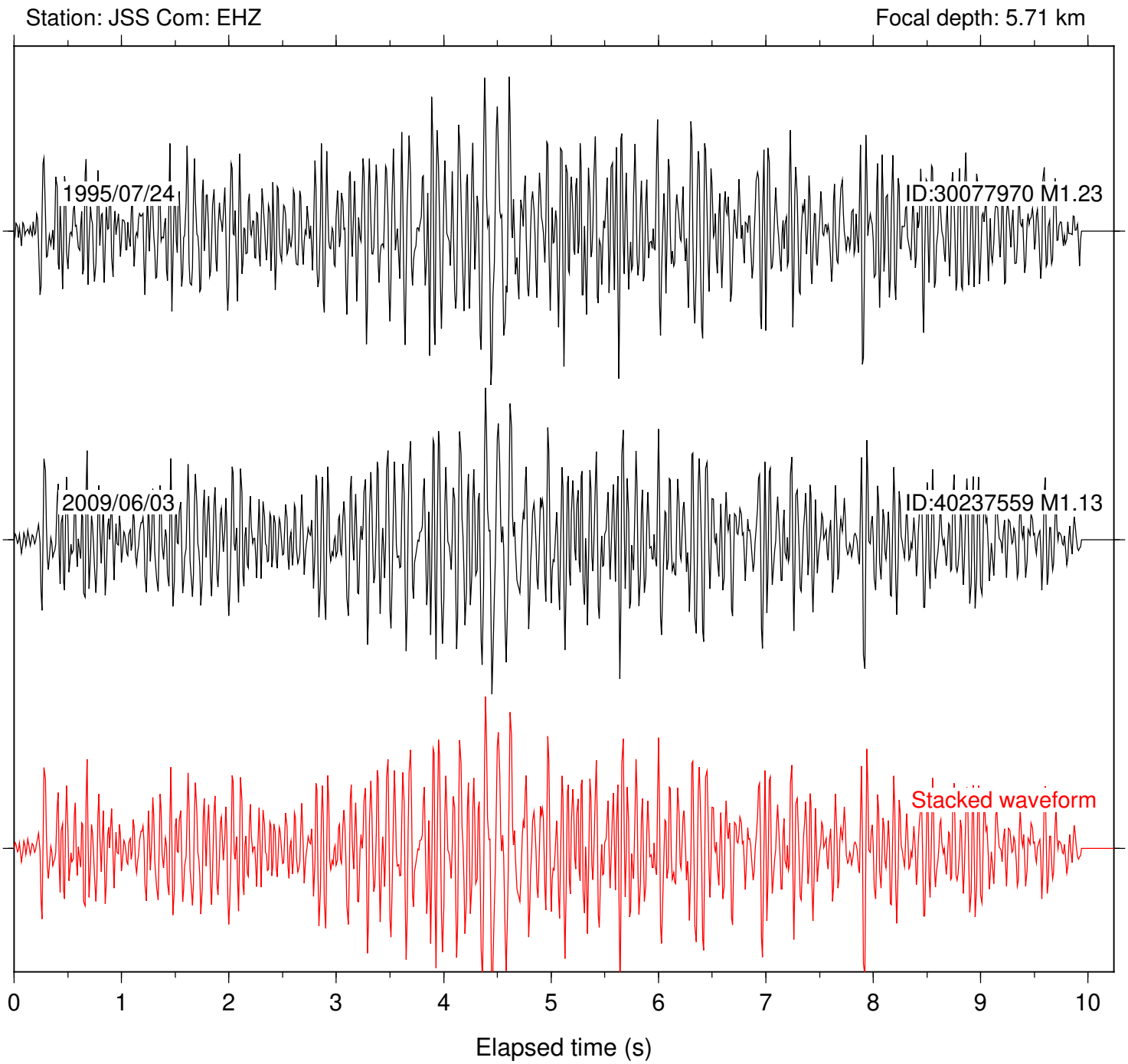
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.71 km
1995/07/24
ID:30077970 M1.23
2009/06/03
ID:40237559 M1.13
Stacked waveform
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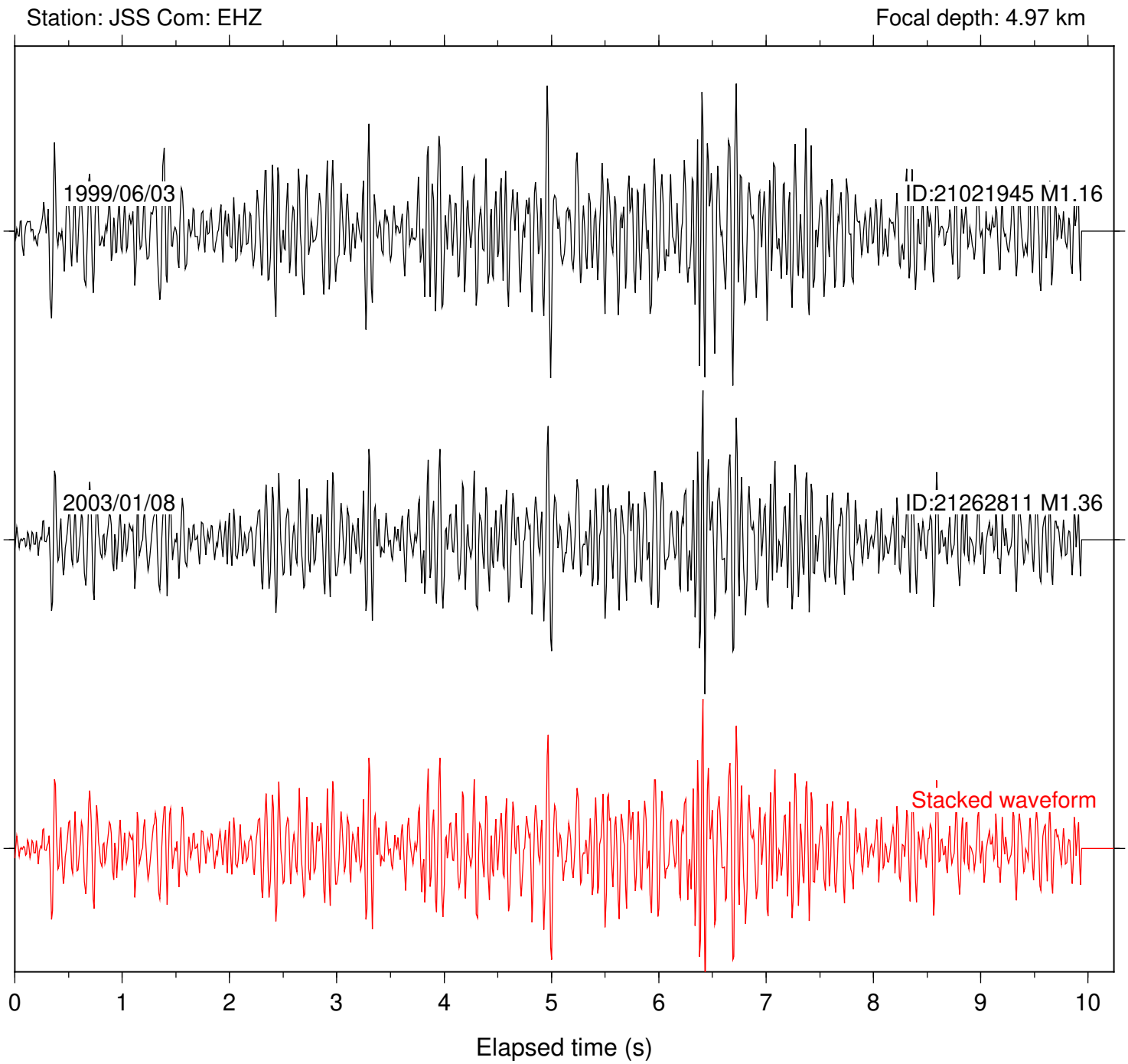
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.97 km
1999/06/03
ID:21021945 M1.16
2003/01/08
ID:21262811 M1.36
Stacked waveform
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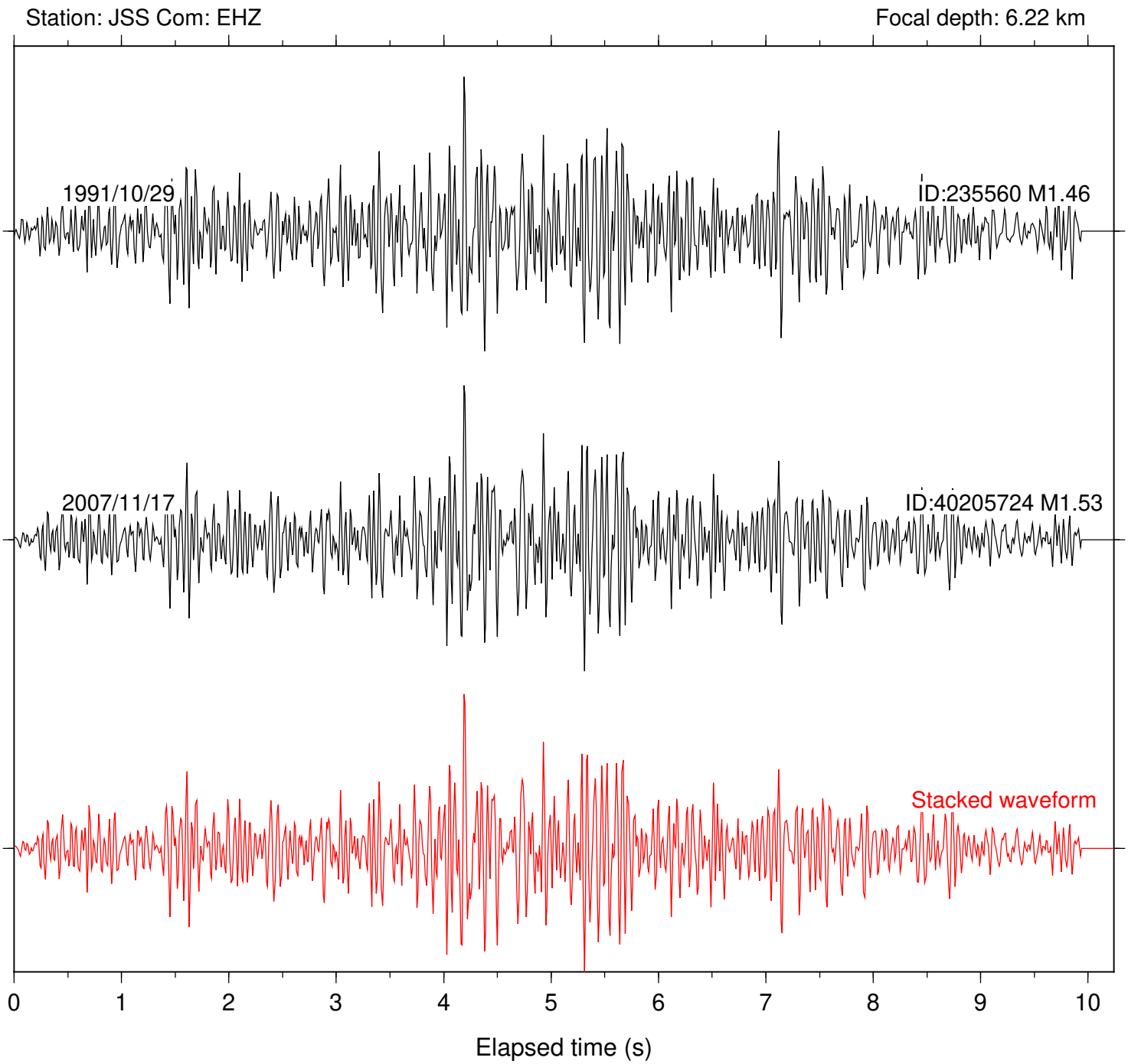
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.22 km
1991/10/29
ID:235560 M1.46
2007/11/17
ID:40205724 M1.53
Stacked waveform
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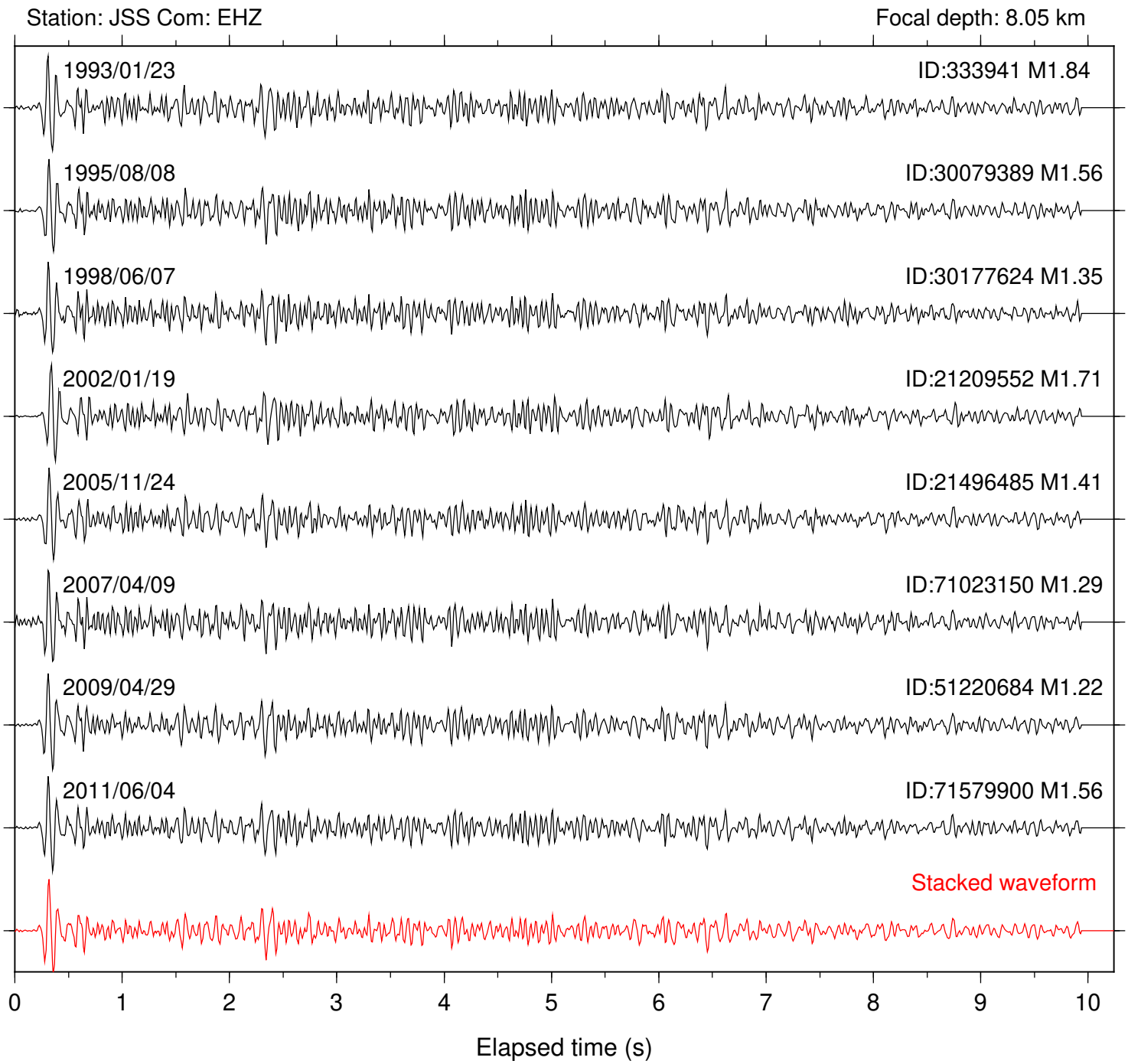
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.05 km
1993/01/23
ID:333941 M1.84
1995/08/08
ID:30079389 M1.56
1998/06/07
ID:30177624 M1.35
2002/01/19
ID:21209552 M1.71
2005/11/24
ID:21496485 M1.41
2007/04/09
ID:71023150 M1.29
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
Stacked waveform
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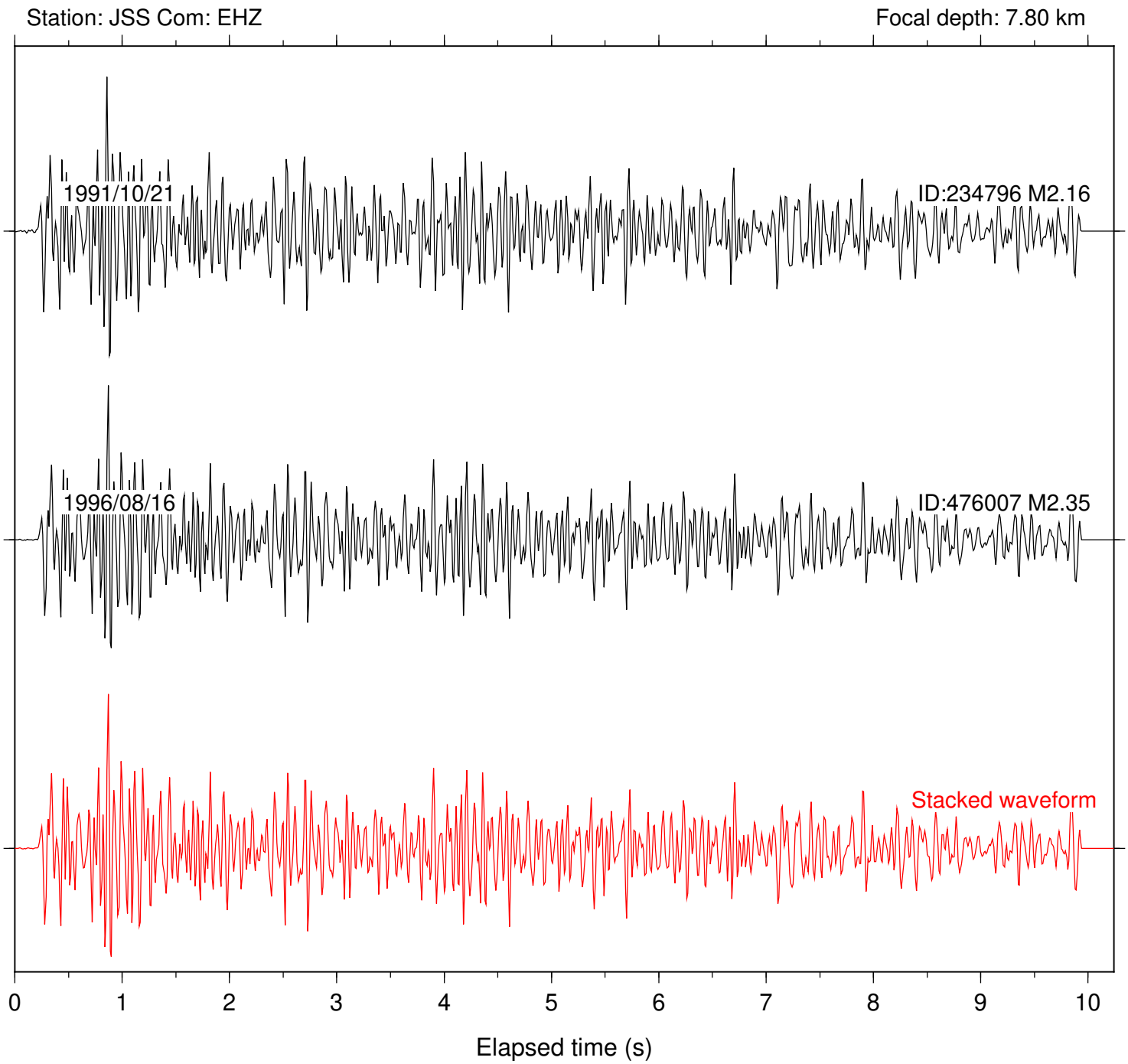
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.80 km
1991/10/21
ID:234796 M2.16
1996/08/16
ID:476007 M2.35
Stacked waveform
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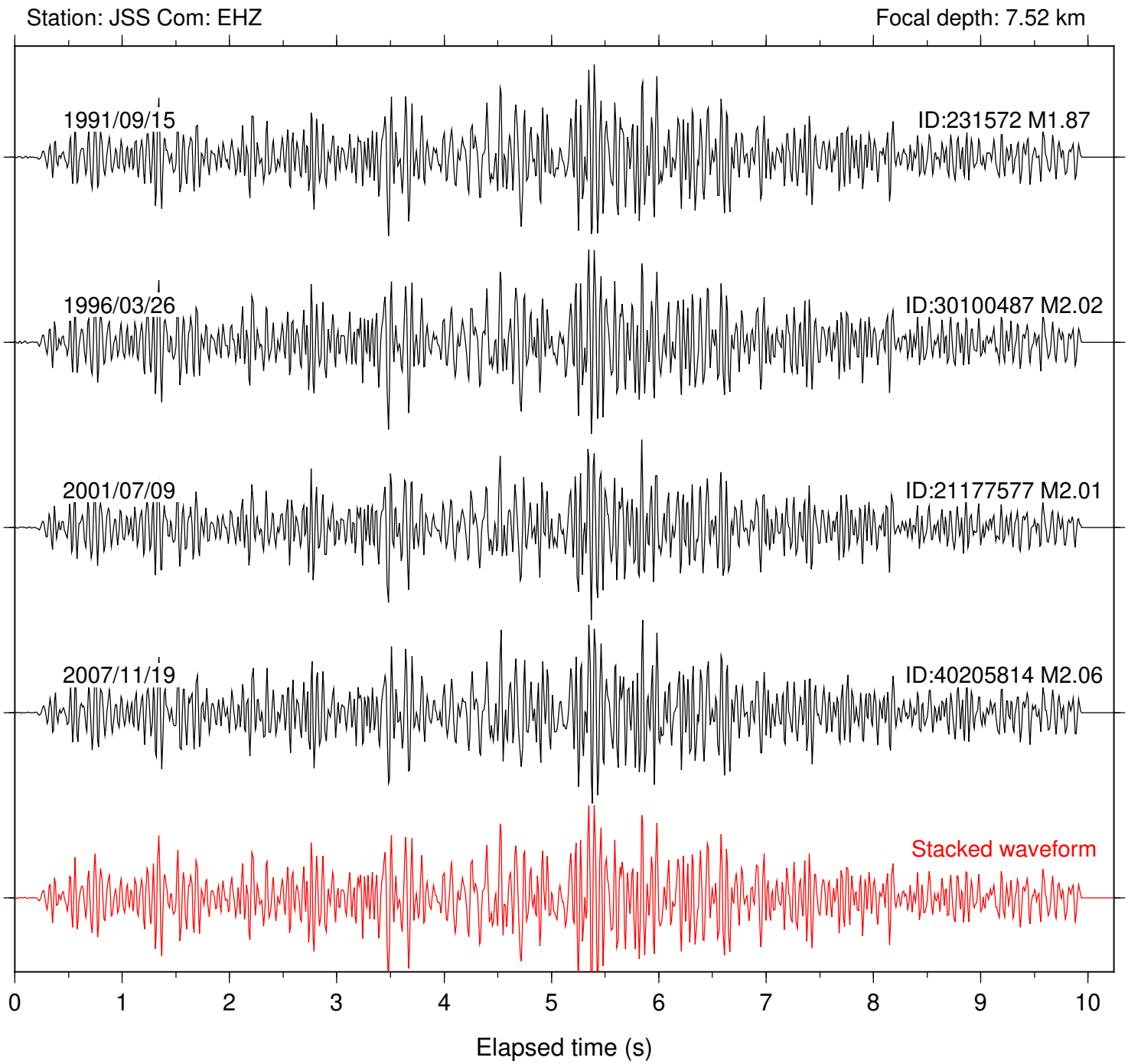
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.52 km
1991/09/15
ID:231572 M1.87
1996/03/26
ID:30100487 M2.02
2001/07/09
ID:21177577 M2.01
2007/11/19
ID:40205814 M2.06
Stacked waveform
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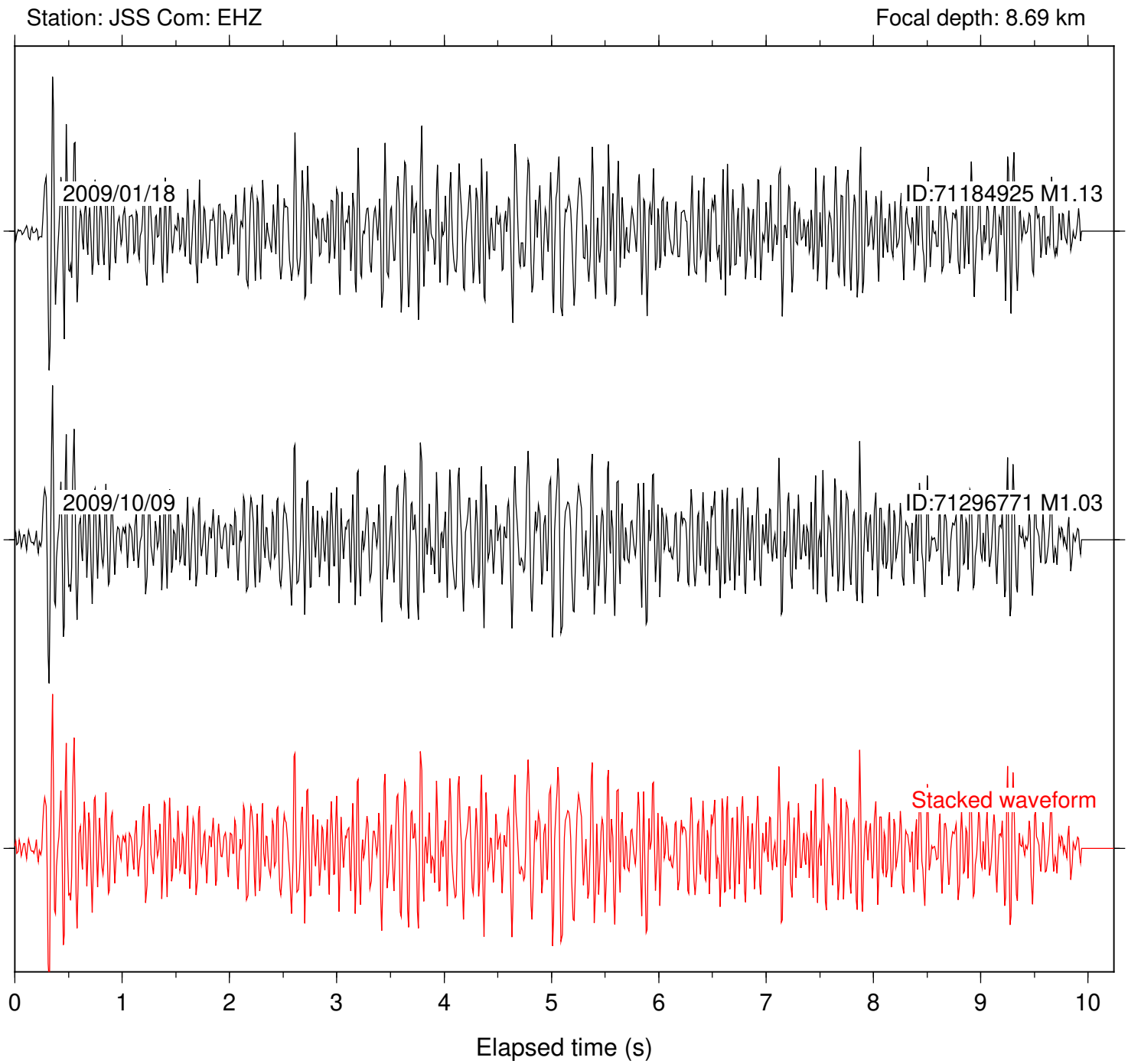
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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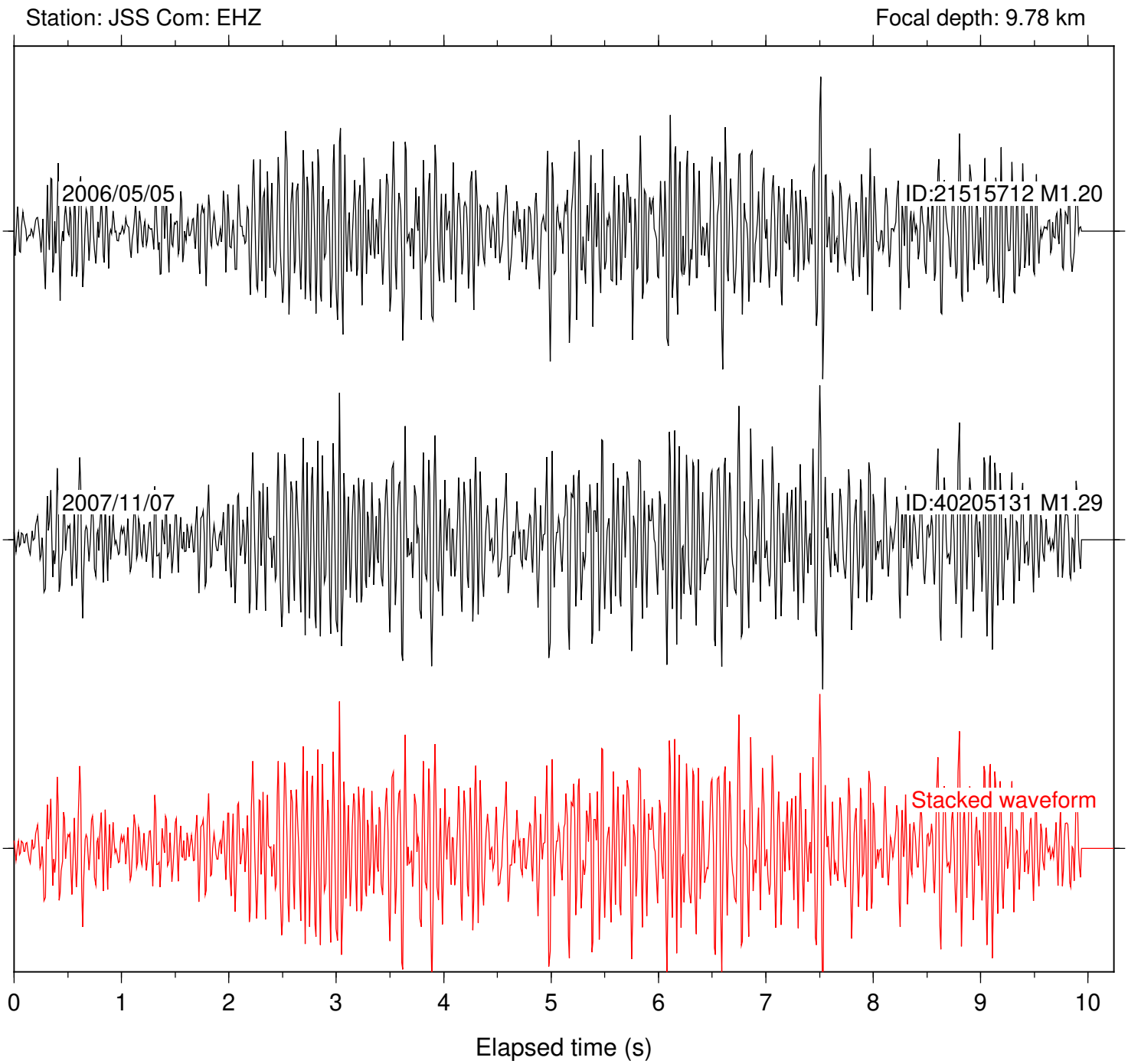
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.78 km
2006/05/05
ID:21515712 M1.20
2007/11/07
ID:40205131 M1.29
Stacked waveform
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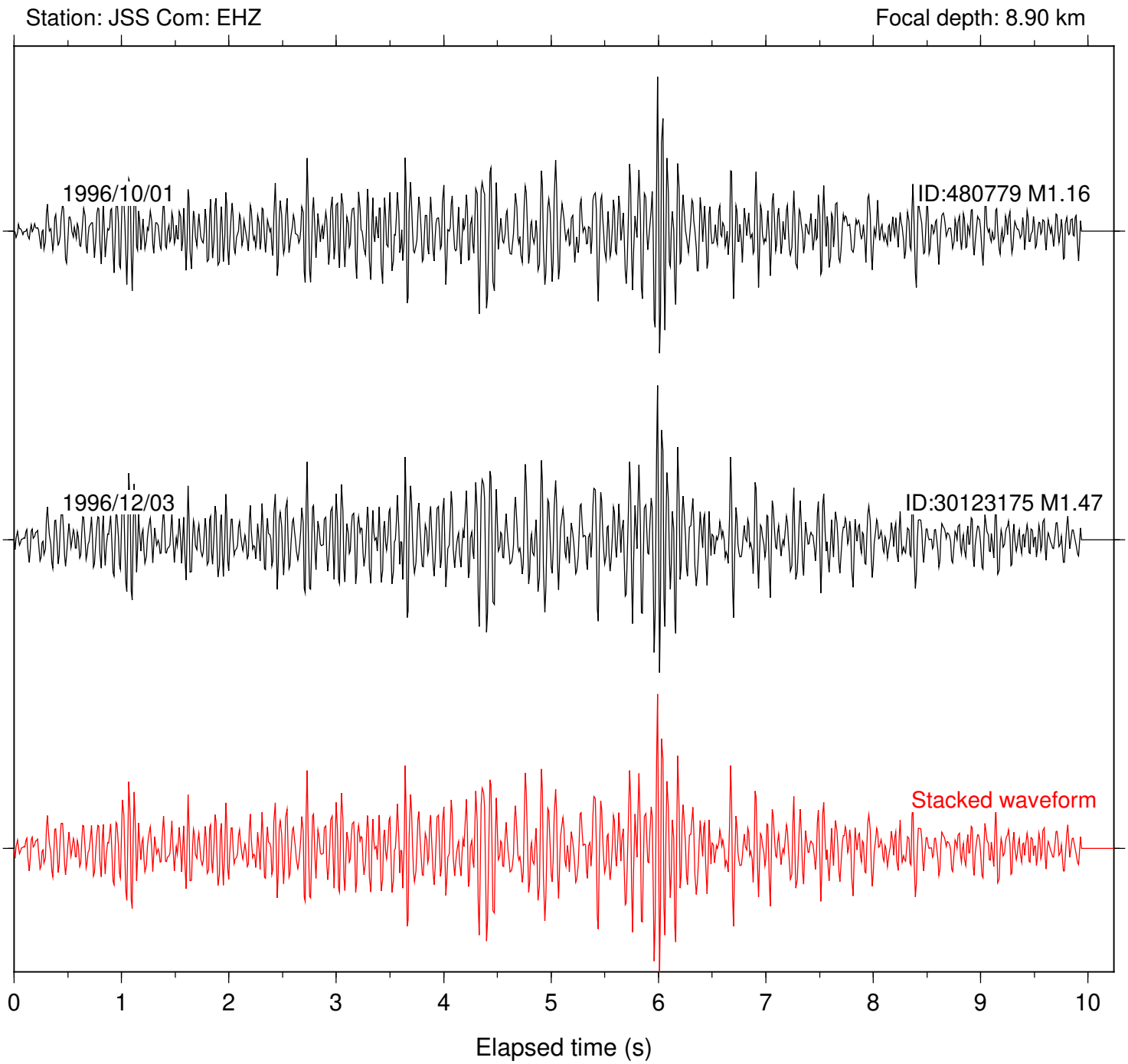
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.90 km
1996/10/01
ID:480779 M1.16
1996/12/03
ID:30123175 M1.47
Stacked waveform
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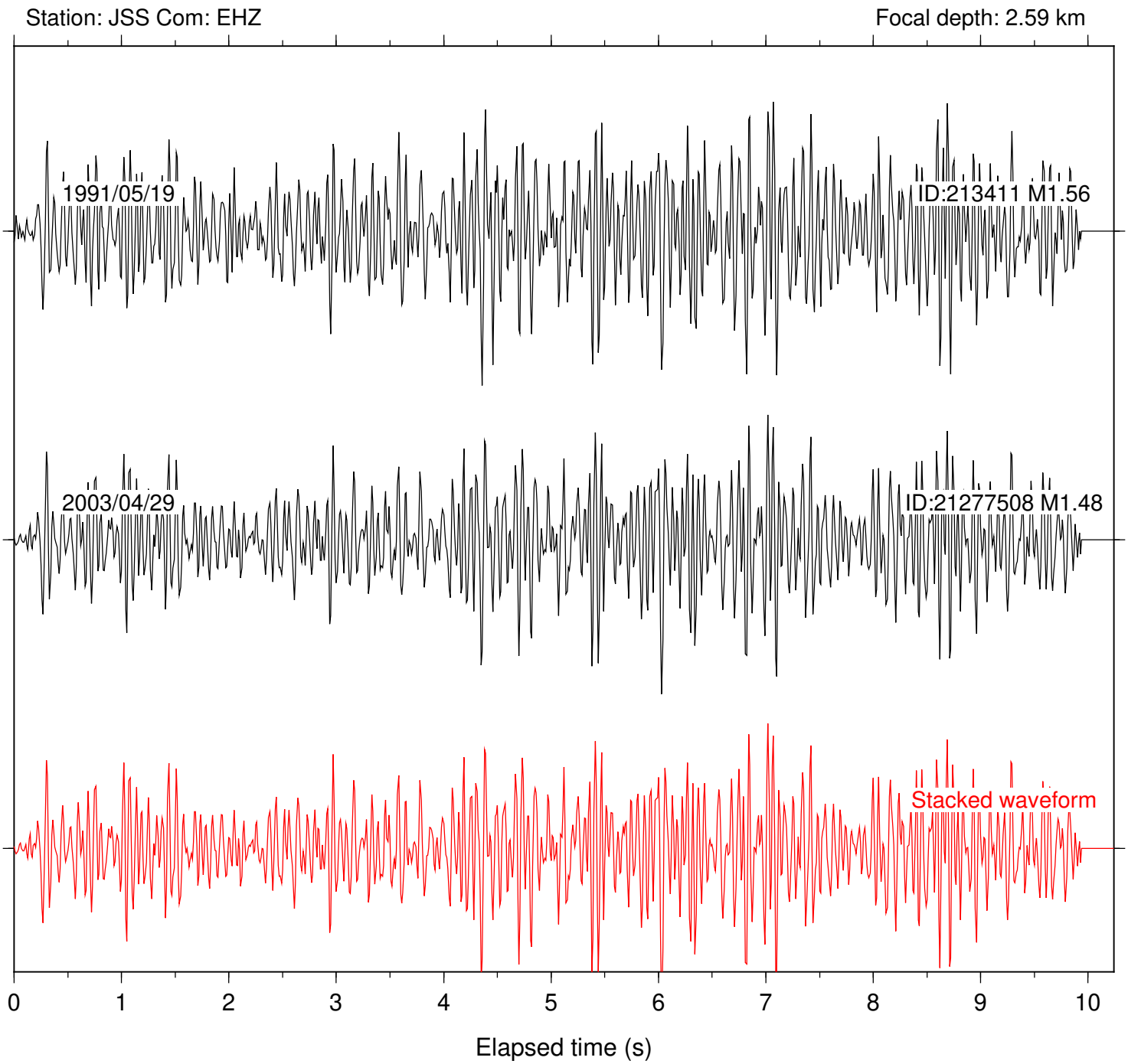
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.59 km
1991/05/19
ID:213411 M1.56
2003/04/29
ID:21277508 M1.48
Stacked waveform
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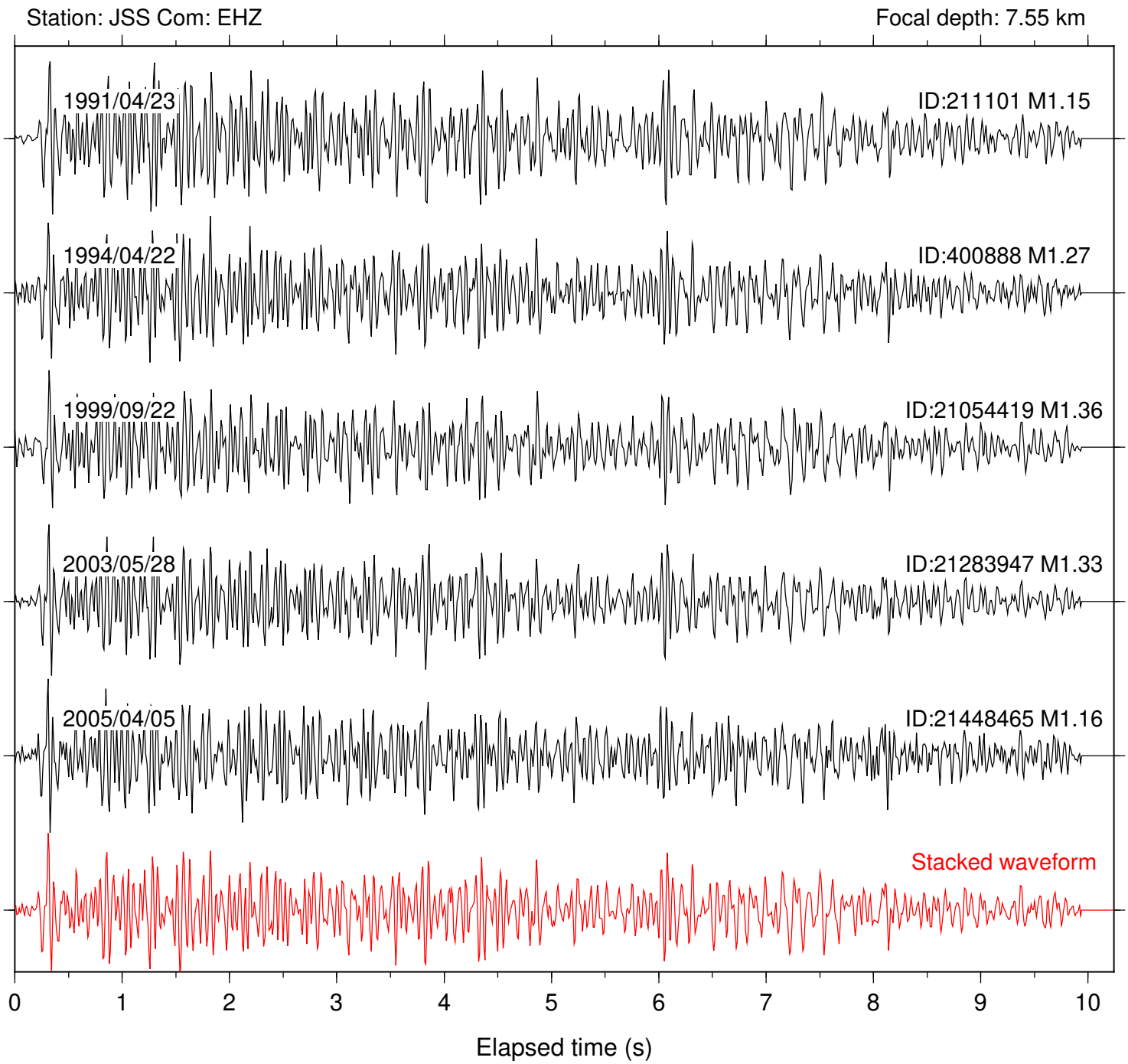
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.55 km
1991/04/23
ID:211101 M1.15
1994/04/22
ID:400888 M1.27
1999/09/22
ID:21054419 M1.36
2003/05/28
ID:21283947 M1.33
2005/04/05
ID:21448465 M1.16
Stacked waveform
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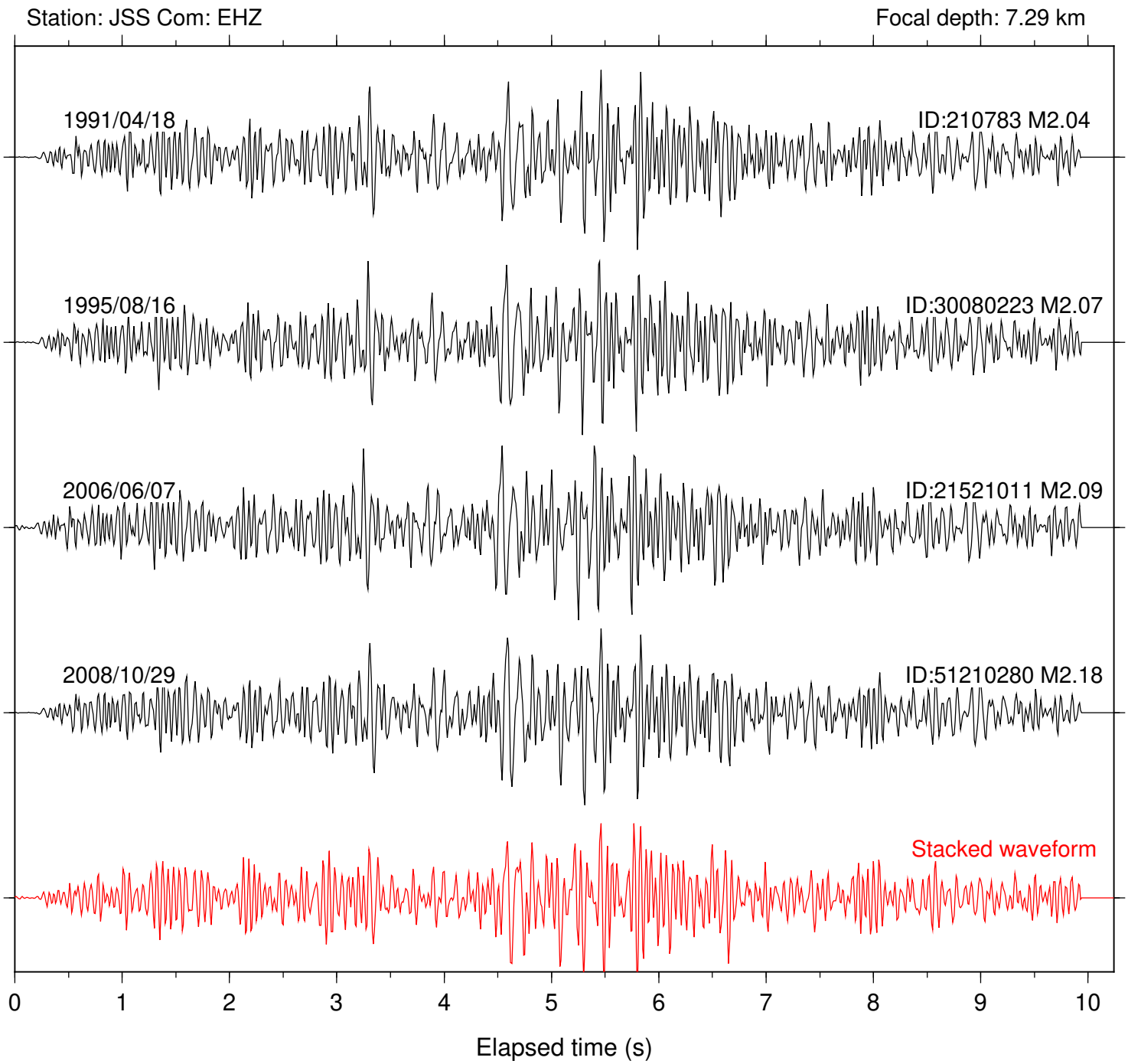
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.29 km
1991/04/18
ID:210783 M2.04
1995/08/16
ID:30080223 M2.07
2006/06/07
ID:21521011 M2.09
2008/10/29
ID:51210280 M2.18
Stacked waveform
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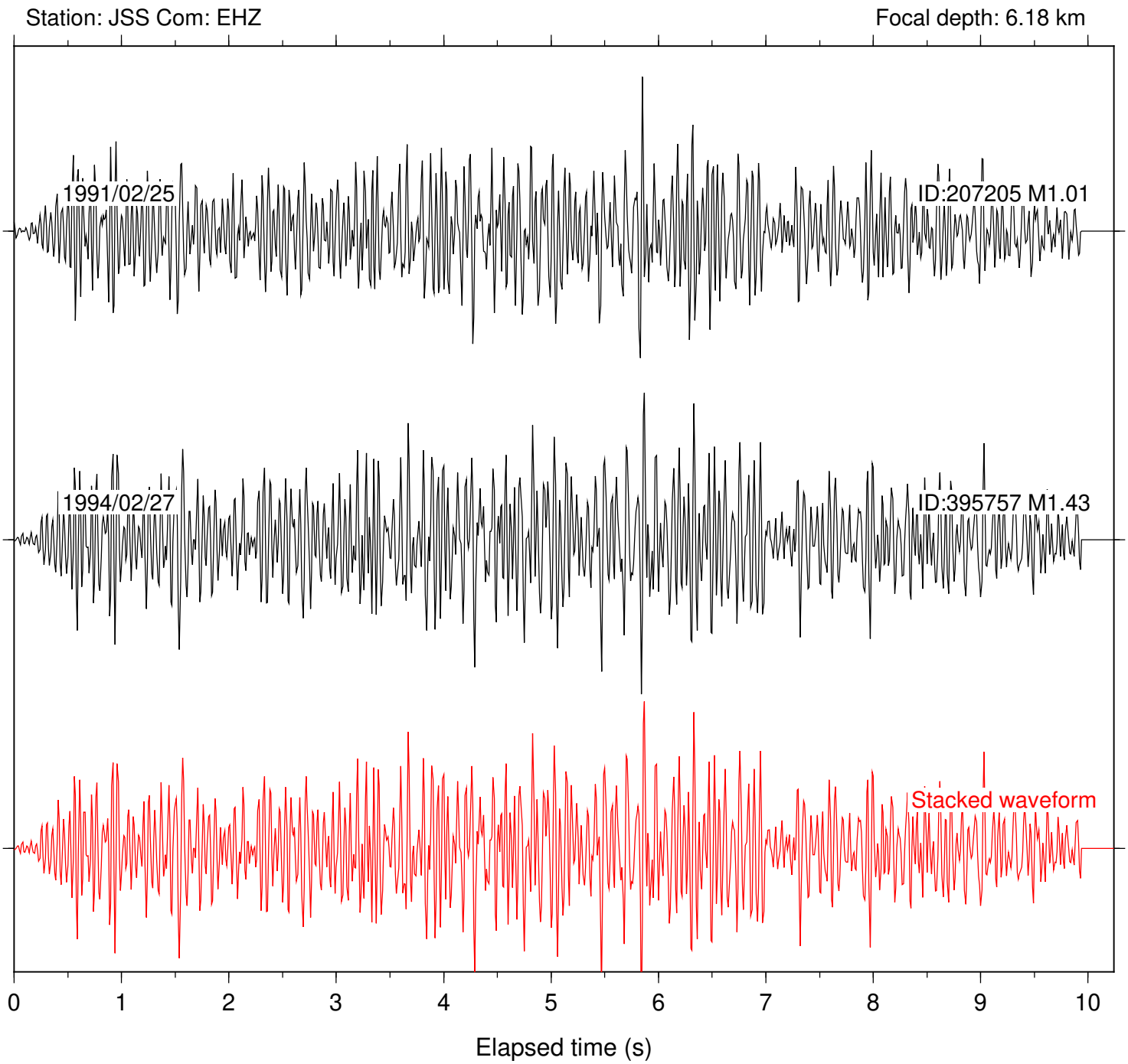
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.18 km
1991/02/25
ID:207205 M1.01
1994/02/27
ID:395757 M1.43
Stacked waveform
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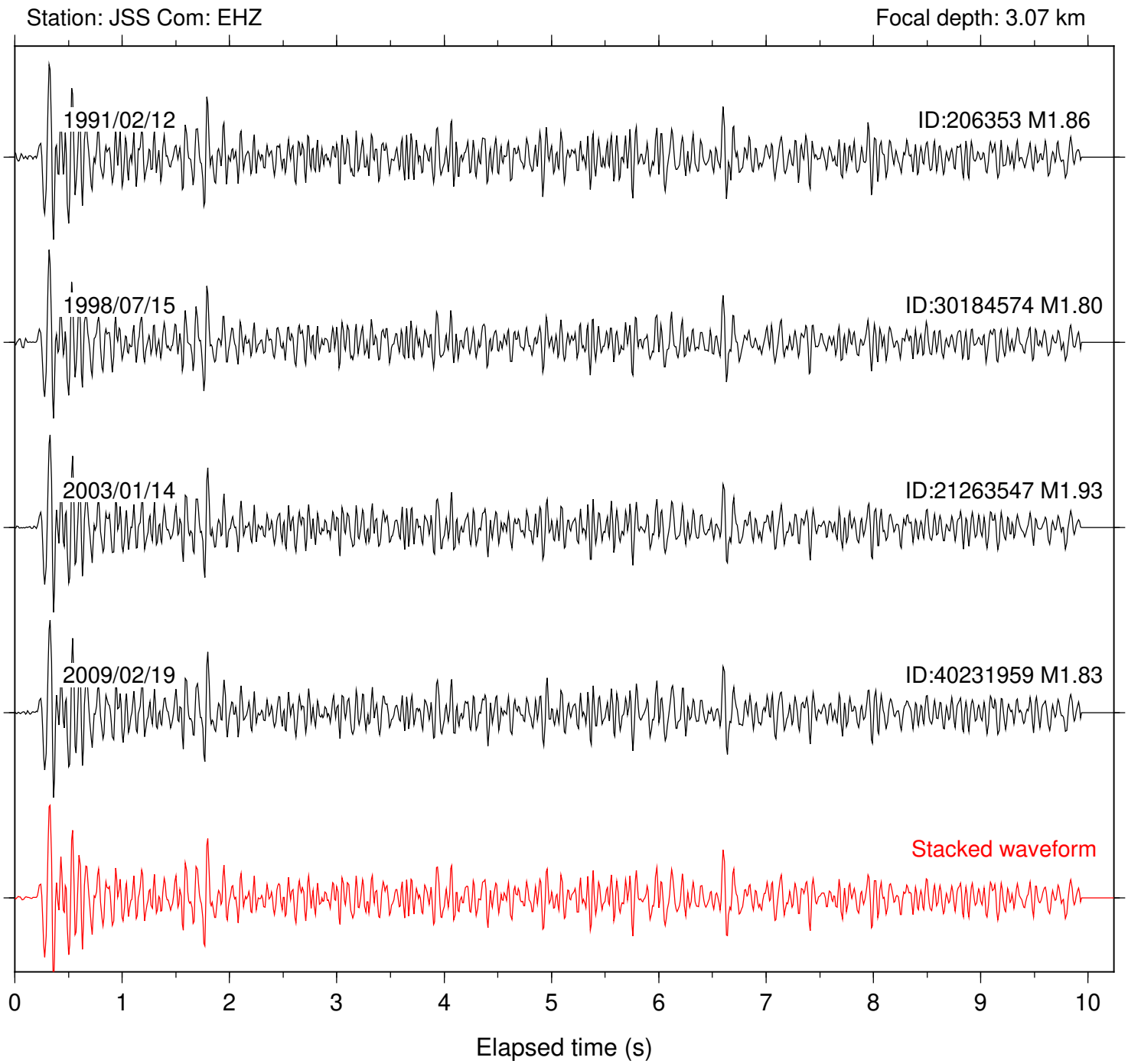
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.07 km
1991/02/12
ID:206353 M1.86
1998/07/15
ID:30184574 M1.80
2003/01/14
ID:21263547 M1.93
2009/02/19
ID:40231959 M1.83
Stacked waveform
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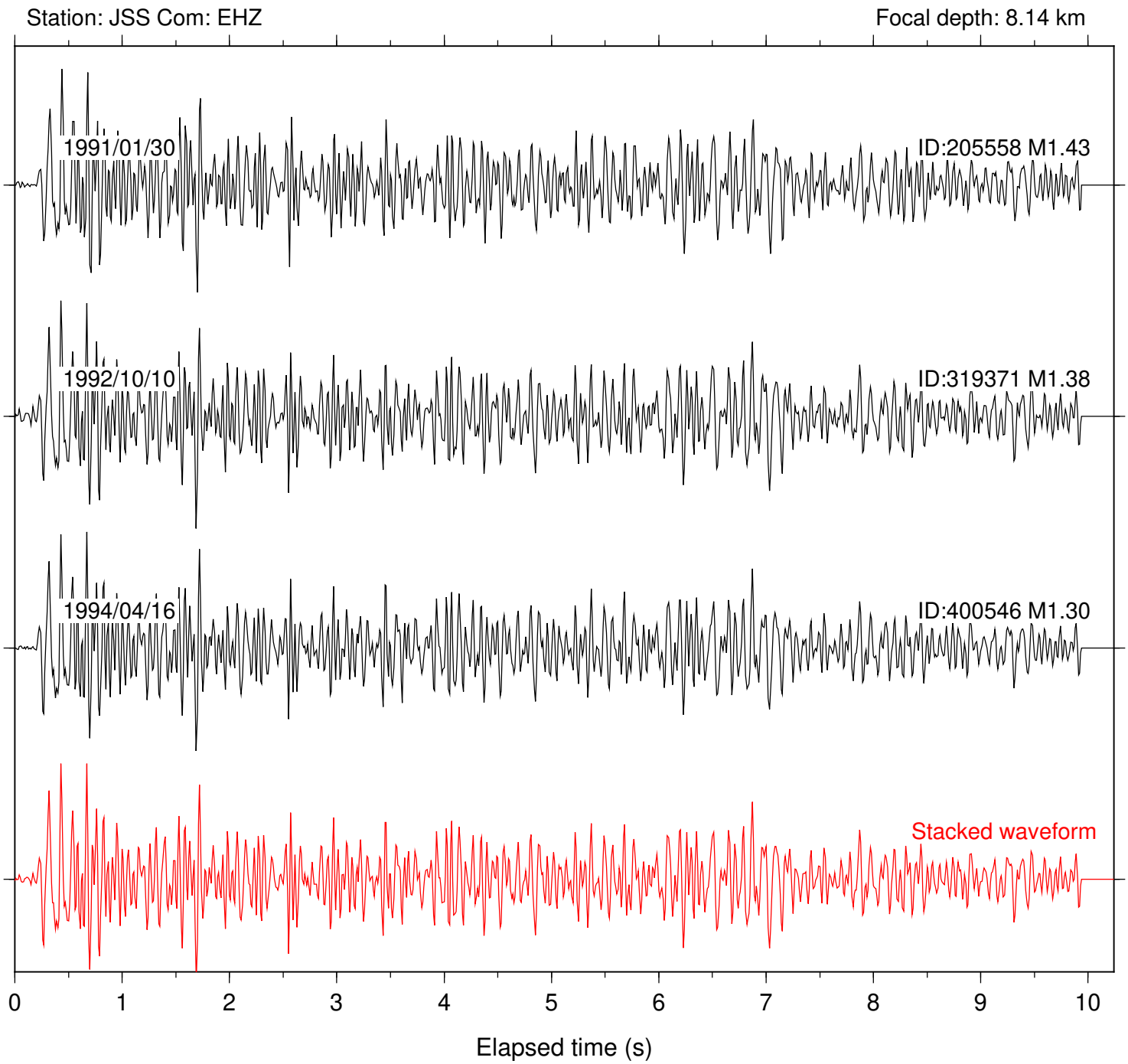
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.14 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
1994/04/16
ID:400546 M1.30
Stacked waveform
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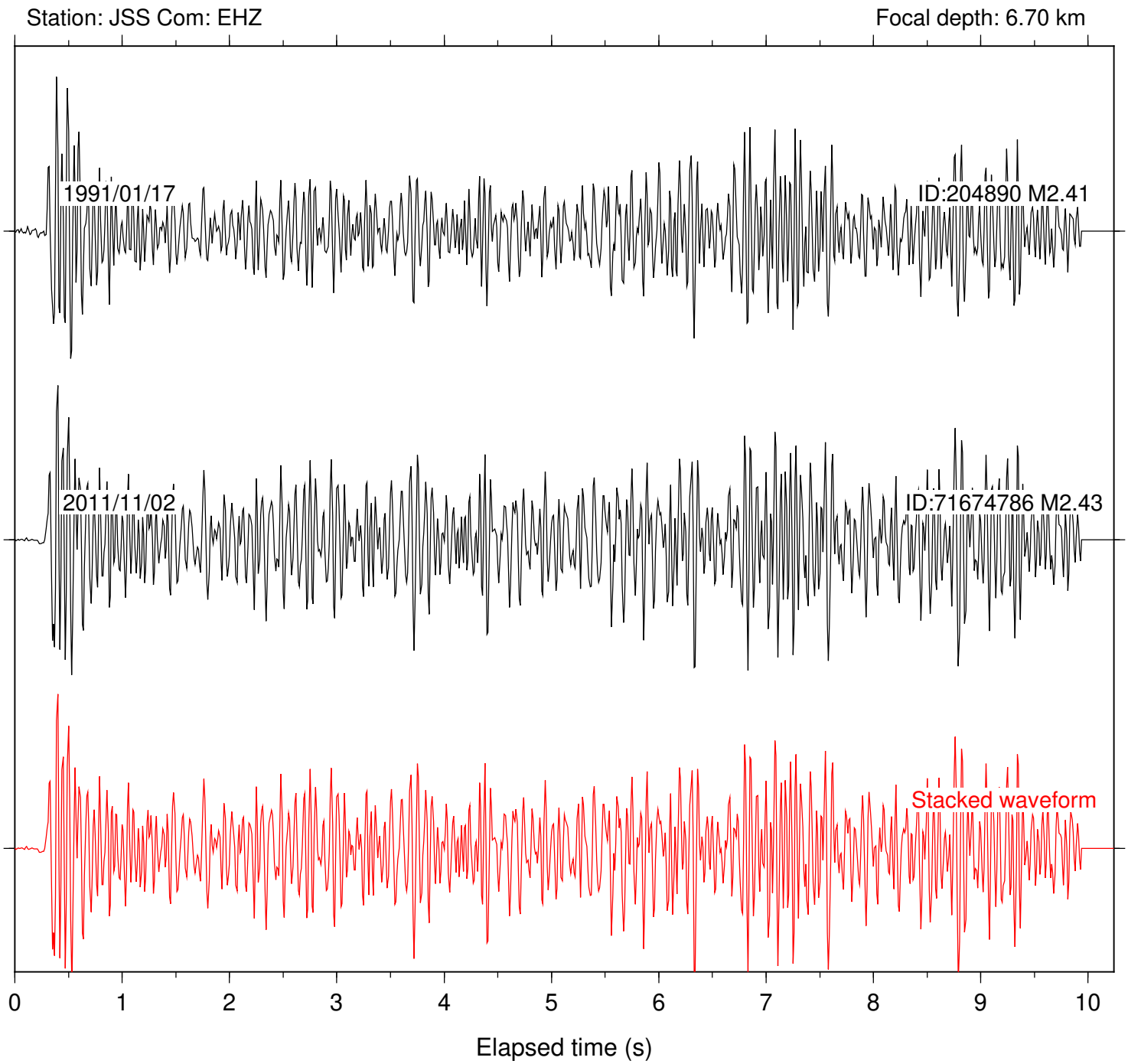
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.70 km
1991/01/17
ID:204890 M2.41
2011/11/02
ID:71674786 M2.43
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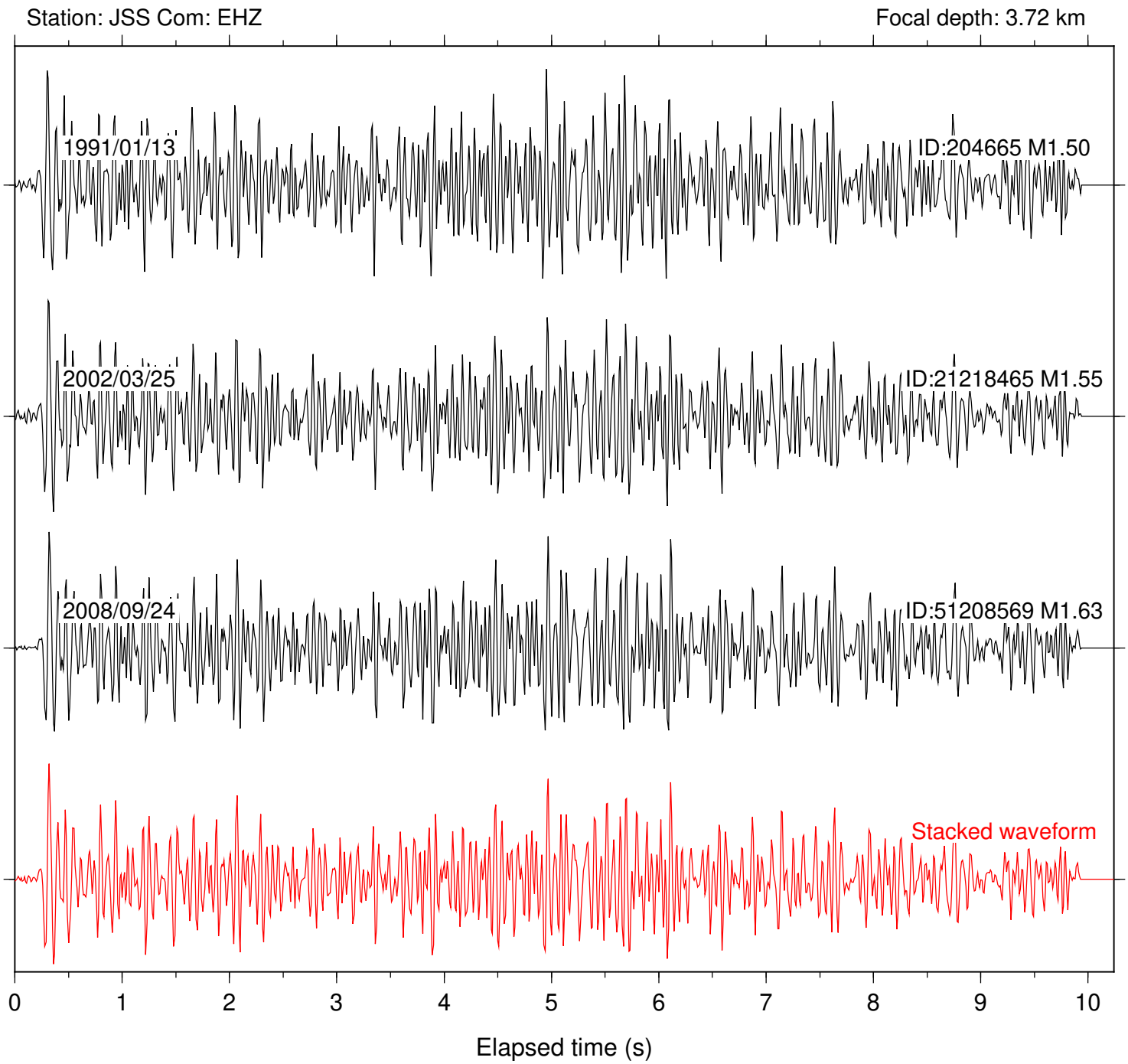
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.72 km
1991/01/13
ID:204665 M1.50
2002/03/25
ID:21218465 M1.55
2008/09/24
ID:51208569 M1.63
Stacked waveform
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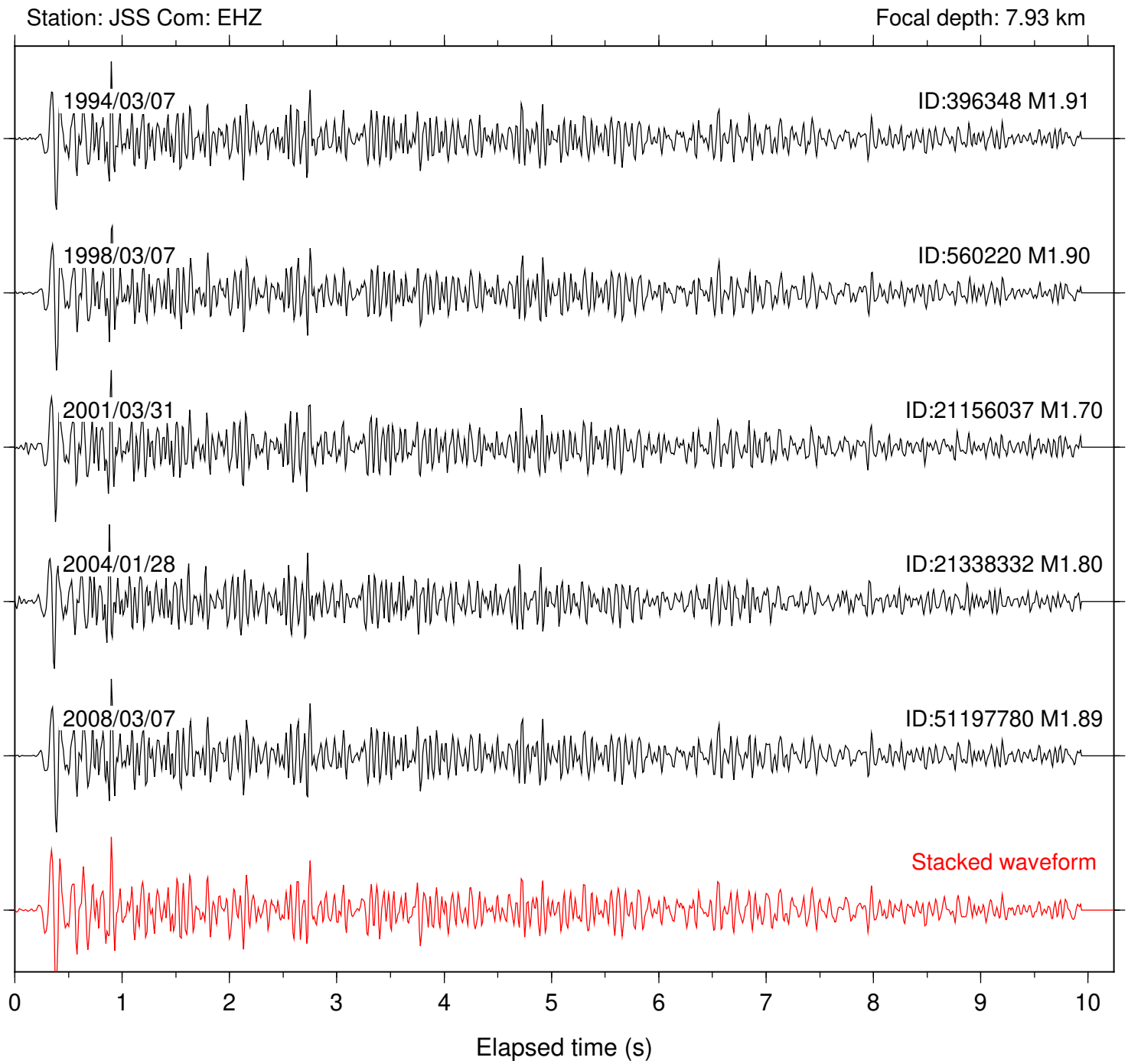
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.93 km
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
Stacked waveform
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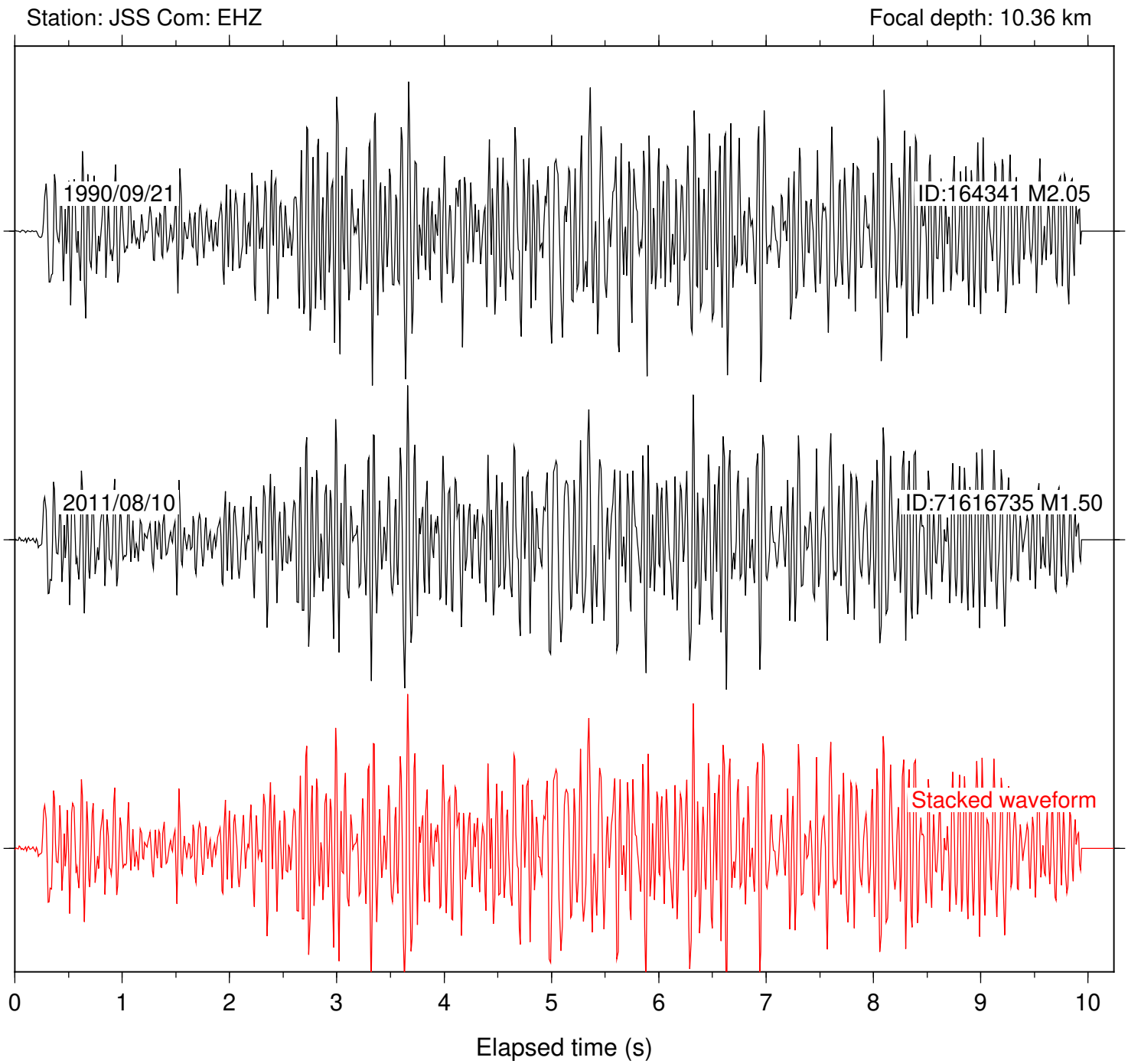
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 10.36 km
1990/09/21
ID:164341 M2.05
2011/08/10
ID:71616735 M1.50
Stacked waveform
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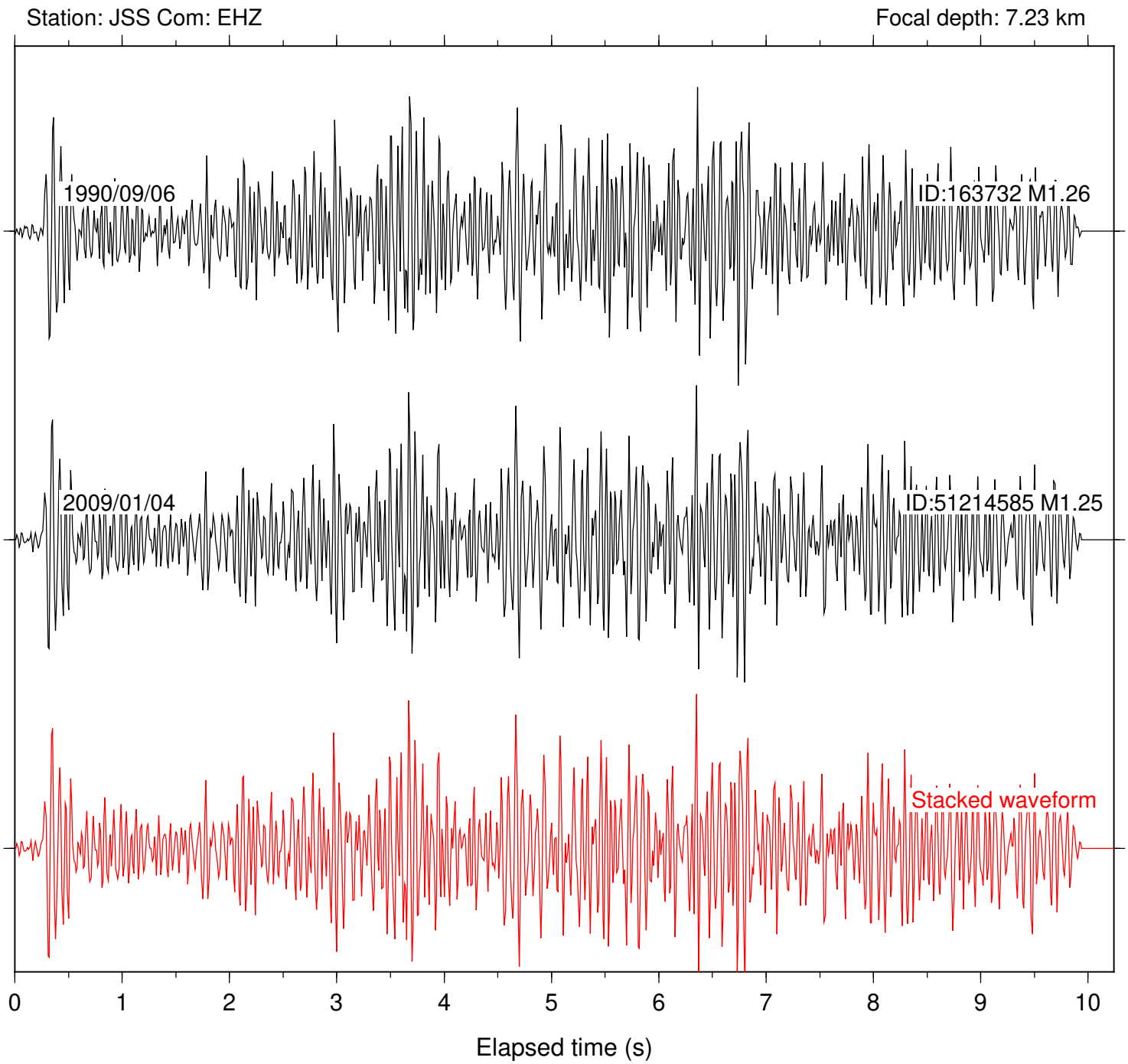
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.23 km
1990/09/06
ID:163732 M1.26
2009/01/04
ID:51214585 M1.25
Stacked waveform
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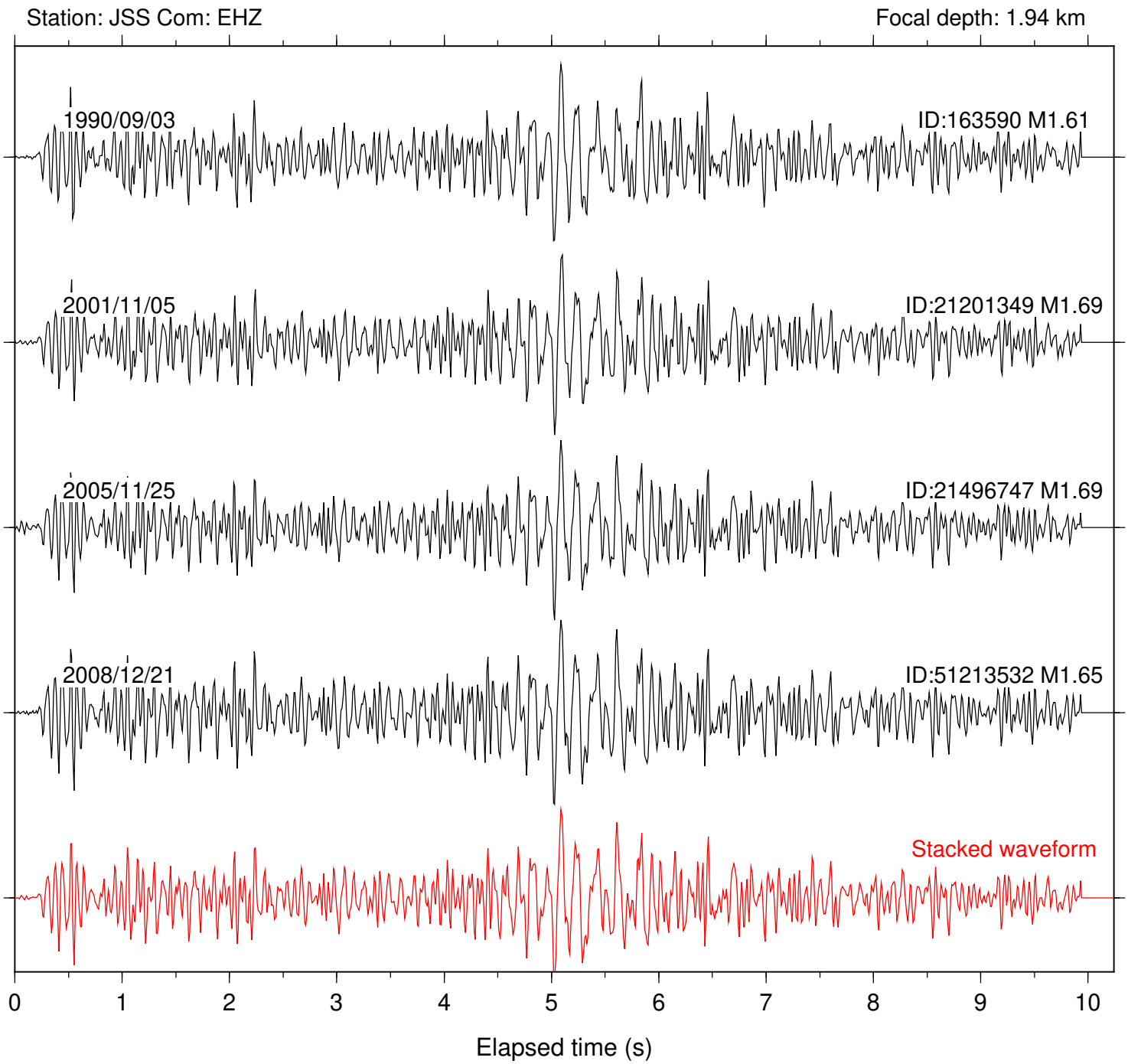
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 1.94 km
1990/09/03
ID:163590 M1.61
2001/11/05
ID:21201349 M1.69
2005/11/25
ID:21496747 M1.69
2008/12/21
ID:51213532 M1.65
Stacked waveform
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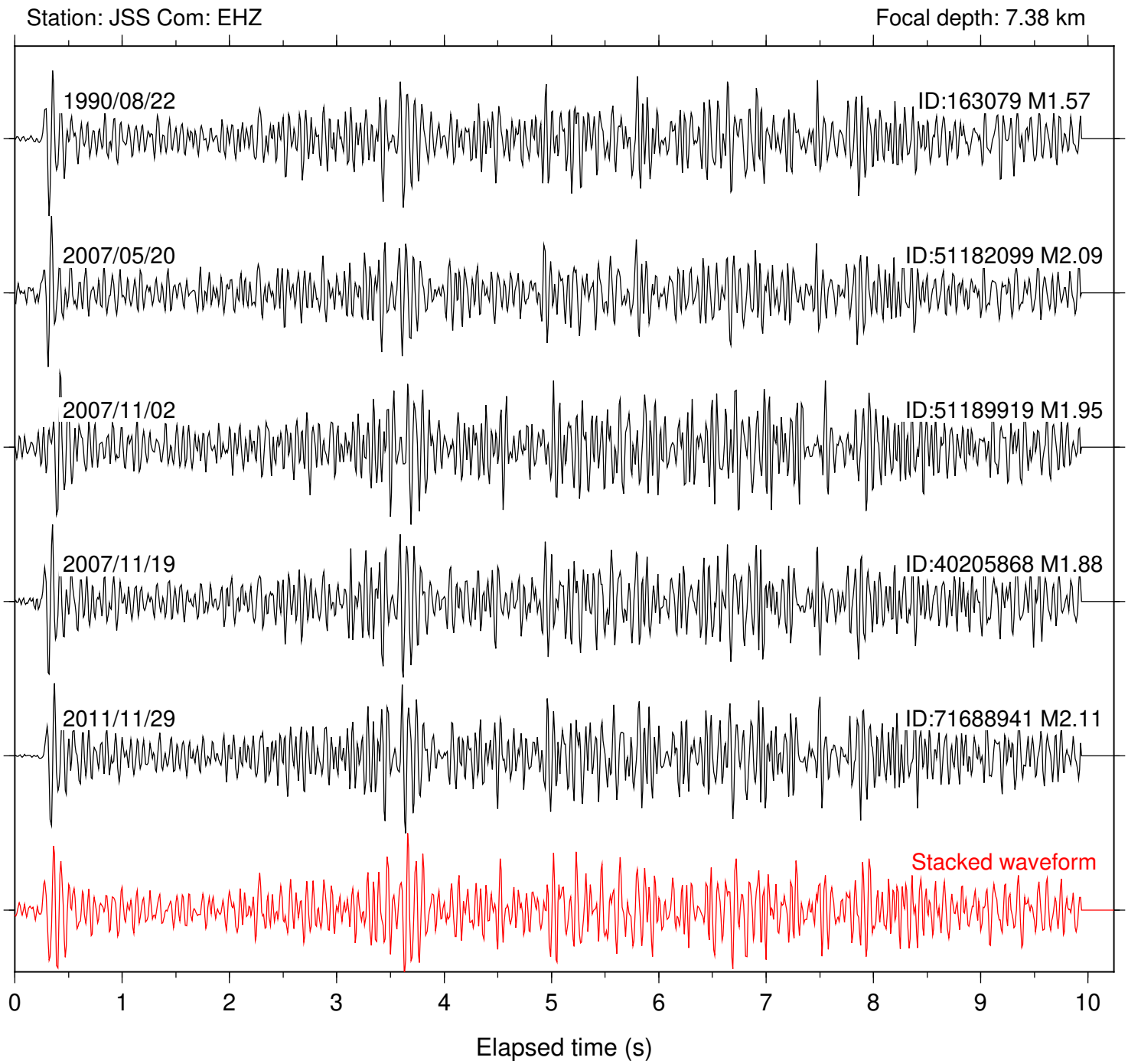
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.38 km
1990/08/22
ID:163079 M1.57
2007/05/20
ID:51182099 M2.09
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2011/11/29
ID:71688941 M2.11
Stacked waveform
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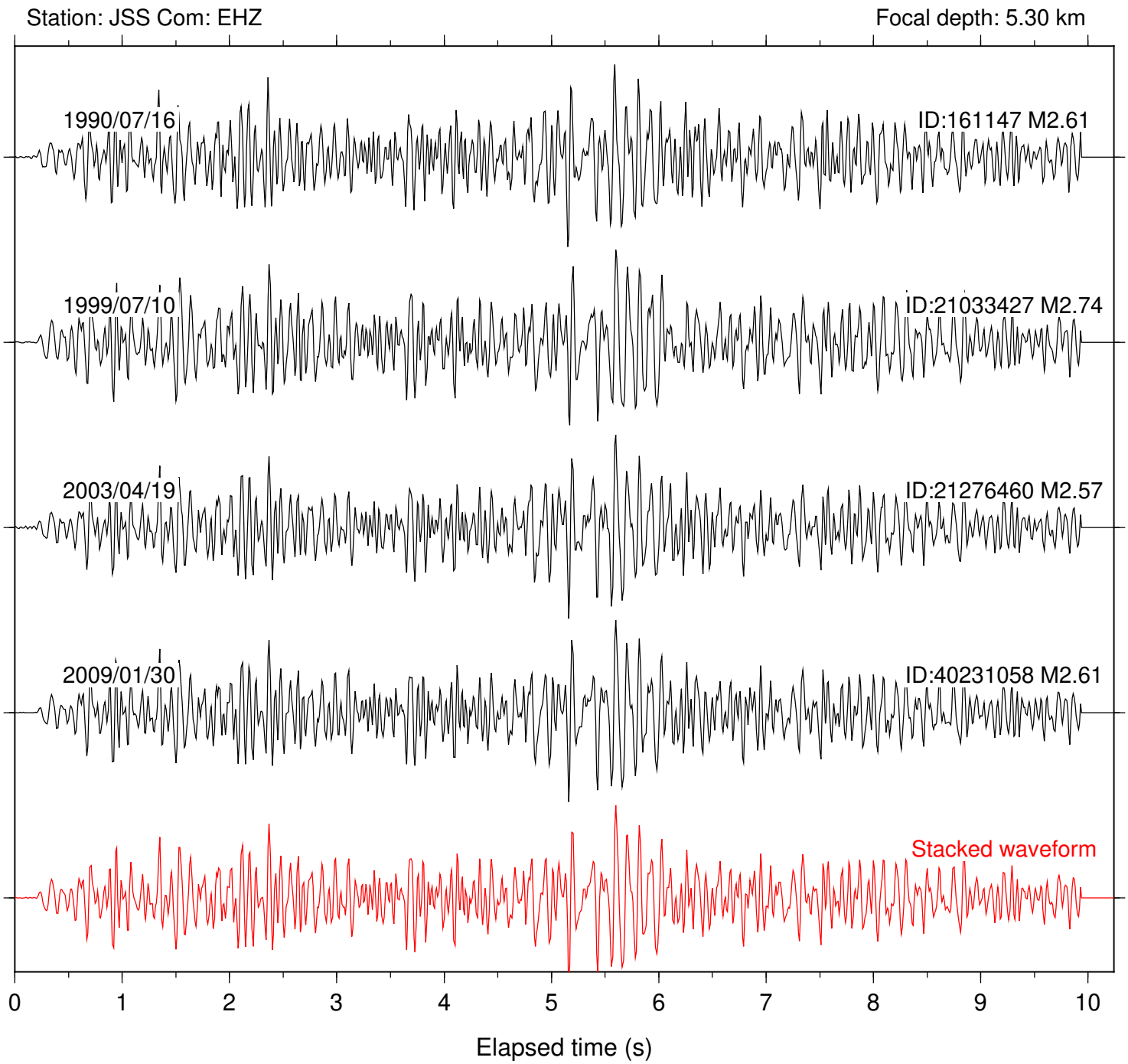
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.30 km
1990/07/16
ID:161147 M2.61
1999/07/10
ID:21033427 M2.74
2003/04/19
ID:21276460 M2.57
2009/01/30
ID:40231058 M2.61
Stacked waveform
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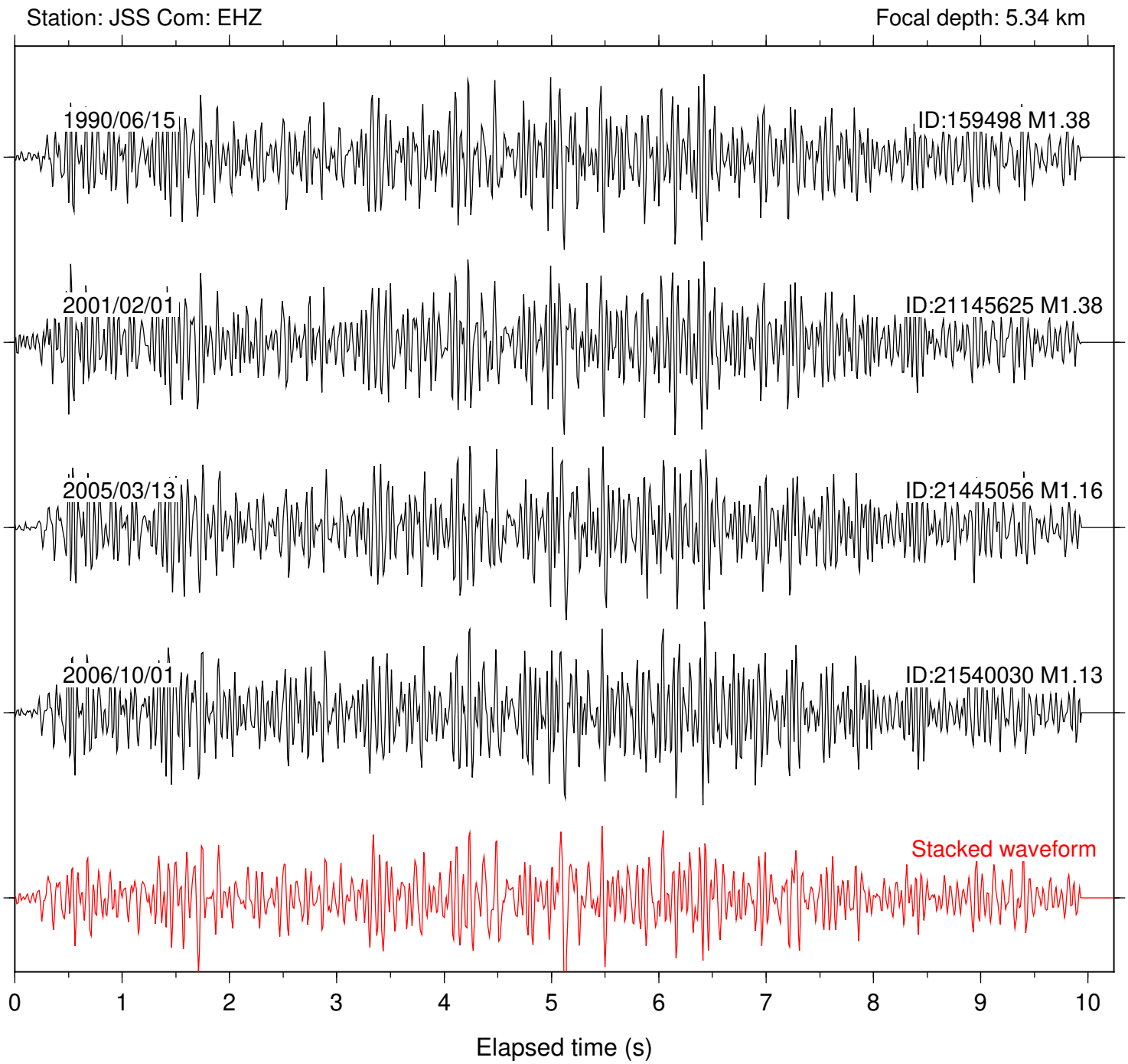
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.34 km
1990/06/15
ID:159498 M1.38
2001/02/01
ID:21145625 M1.38
2005/03/13
ID:21445056 M1.16
2006/10/01
ID:21540030 M1.13
Stacked waveform
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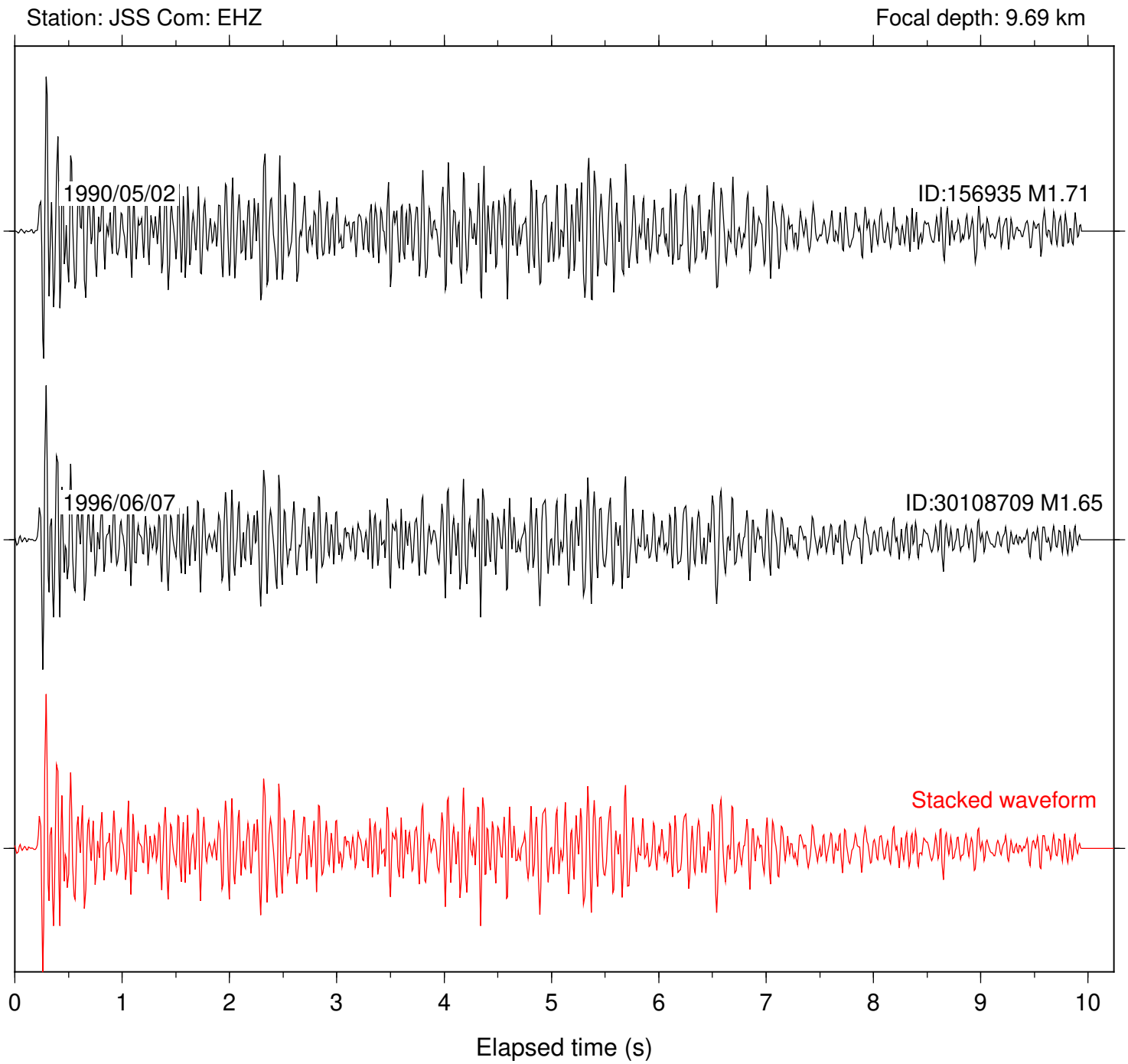
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.69 km
1990/05/02
ID:156935 M1.71
1996/06/07
ID:30108709 M1.65
Stacked waveform
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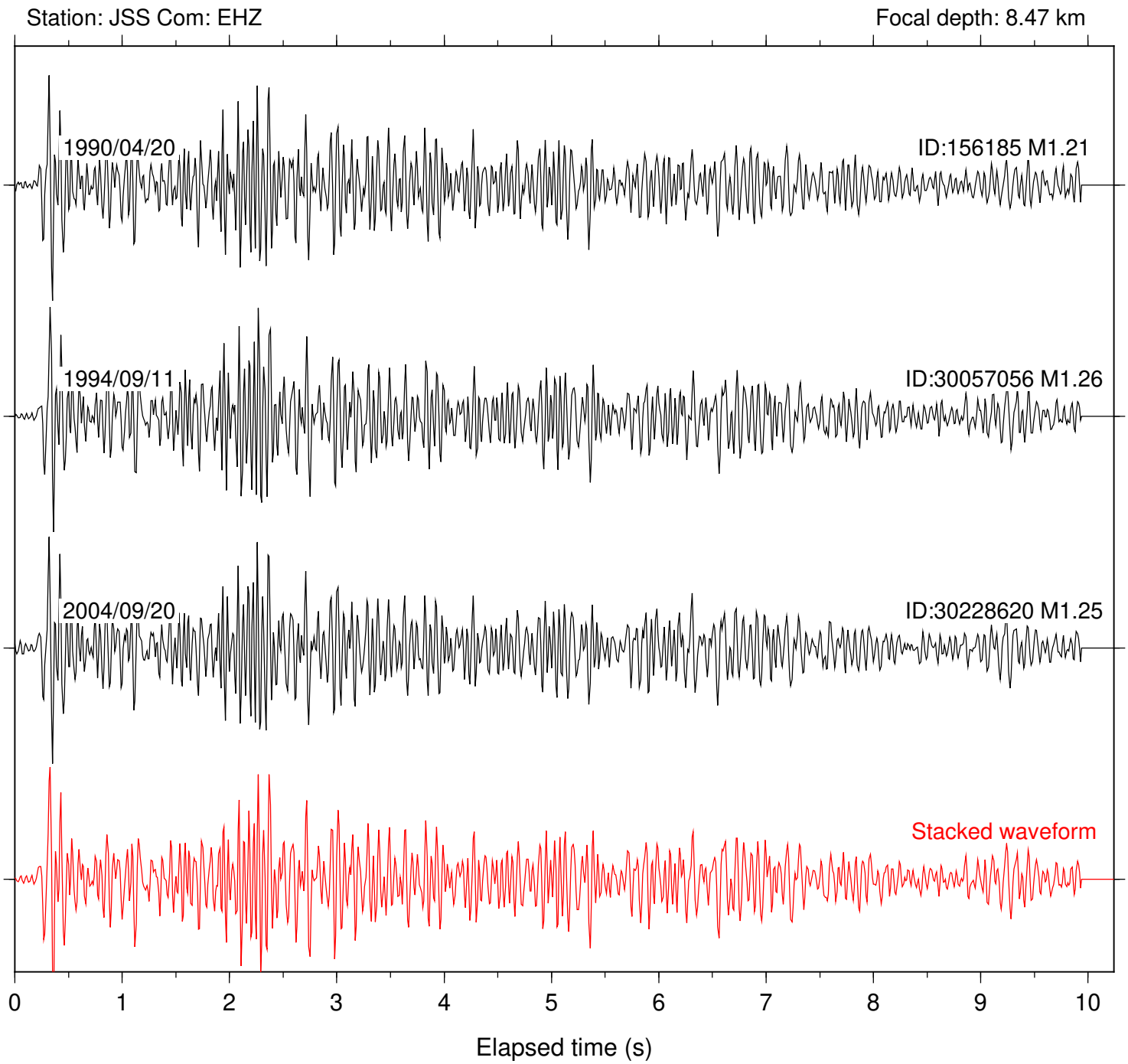
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.47 km
1990/04/20
ID:156185 M1.21
1994/09/11
ID:30057056 M1.26
2004/09/20
ID:30228620 M1.25
Stacked waveform
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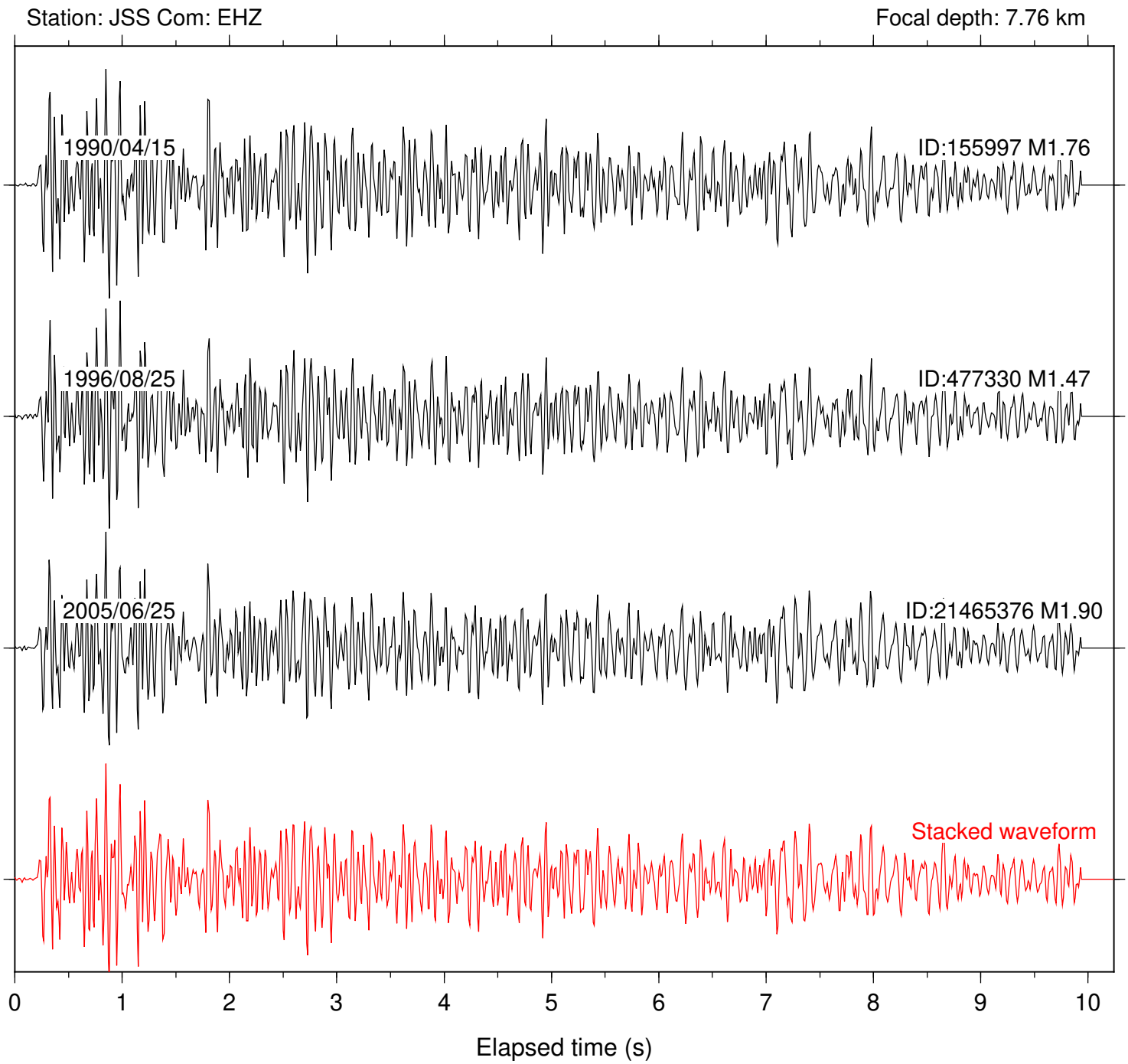
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.76 km
1990/04/15
ID:155997 M1.76
1996/08/25
ID:477330 M1.47
2005/06/25
ID:21465376 M1.90
Stacked waveform
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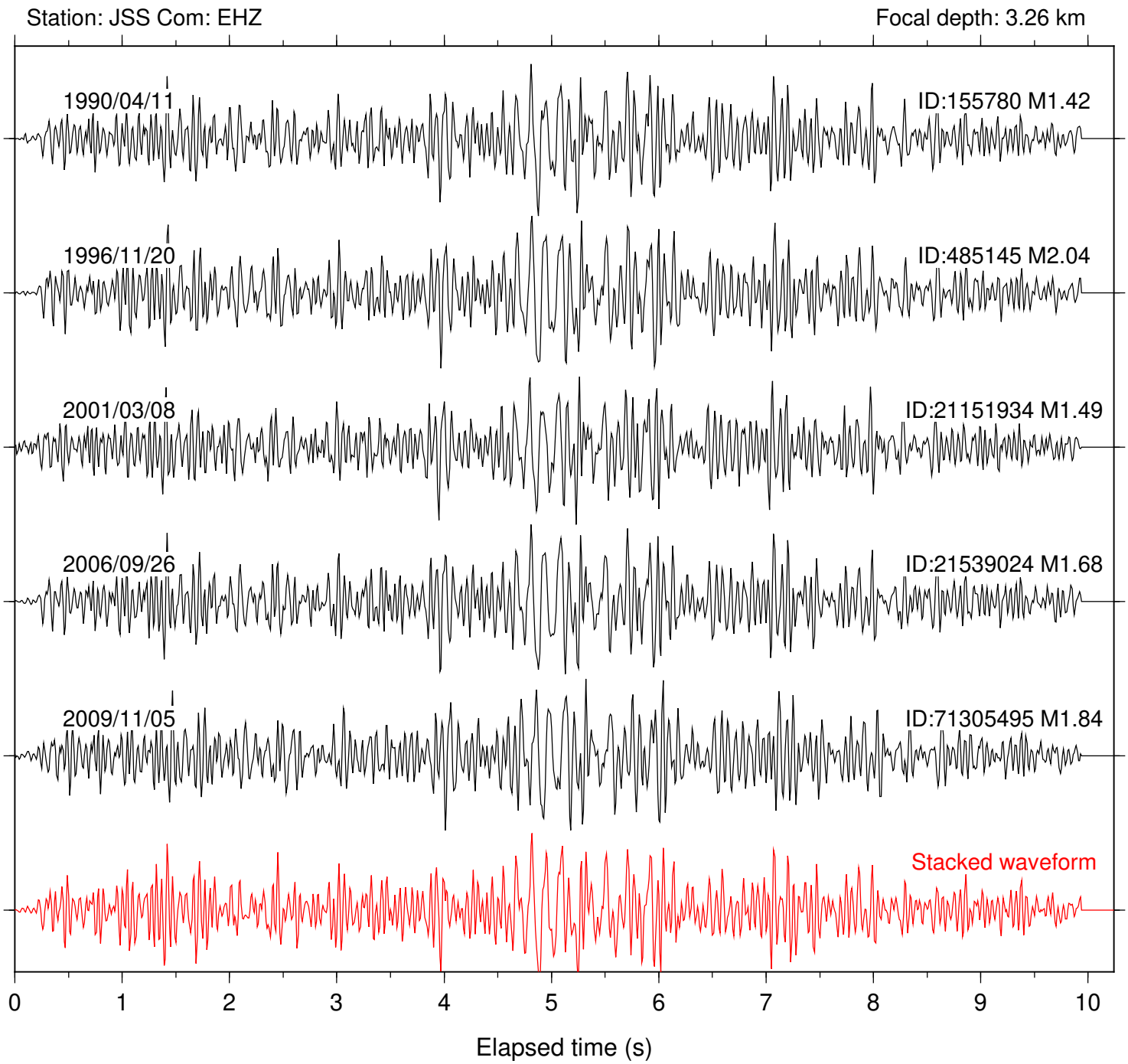
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.26 km
1990/04/11
ID:155780 M1.42
1996/11/20
ID:485145 M2.04
2001/03/08
ID:21151934 M1.49
2006/09/26
ID:21539024 M1.68
2009/11/05
ID:71305495 M1.84
Stacked waveform
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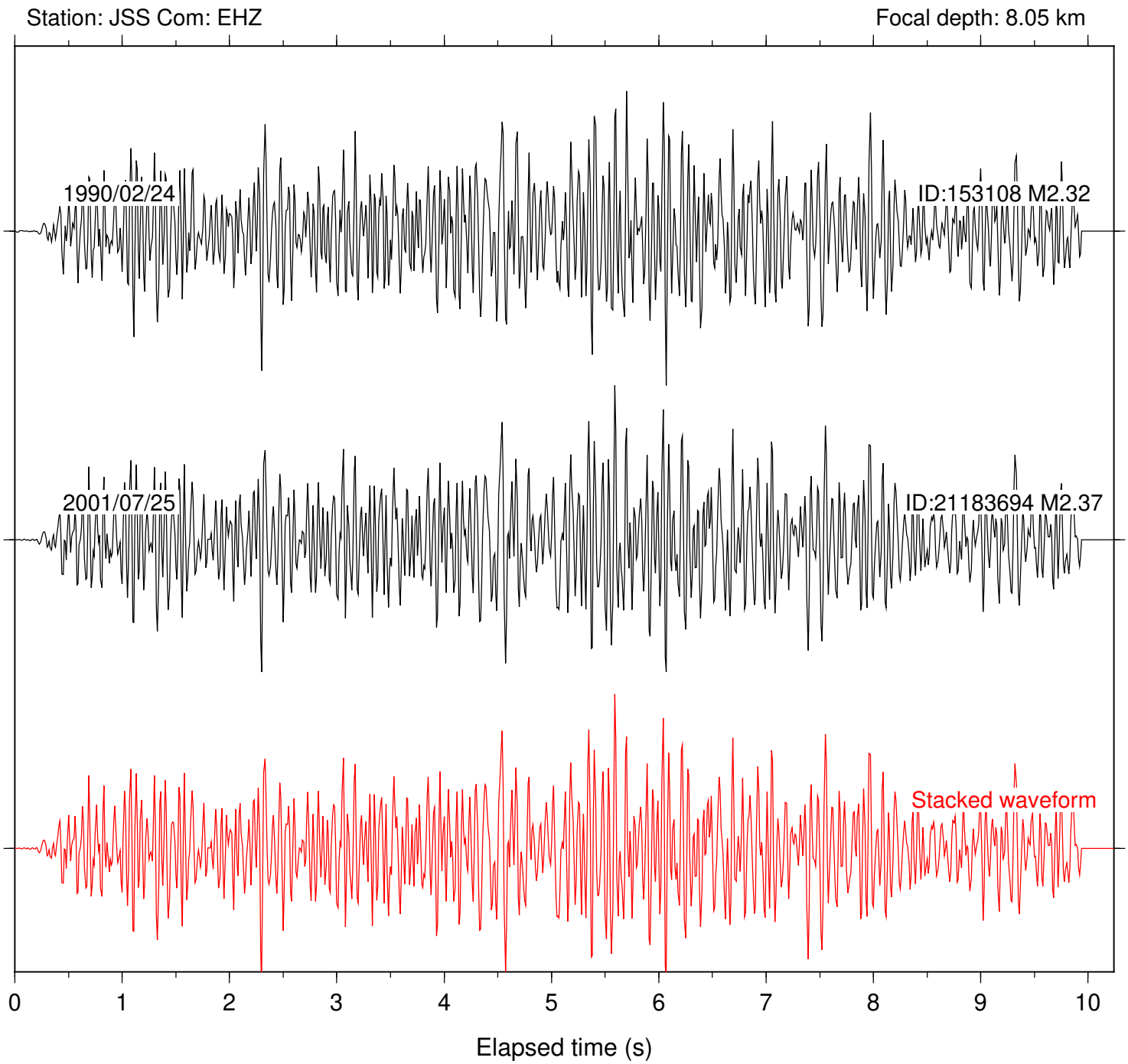
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.05 km
1990/02/24
ID:153108 M2.32
2001/07/25
ID:21183694 M2.37
Stacked waveform
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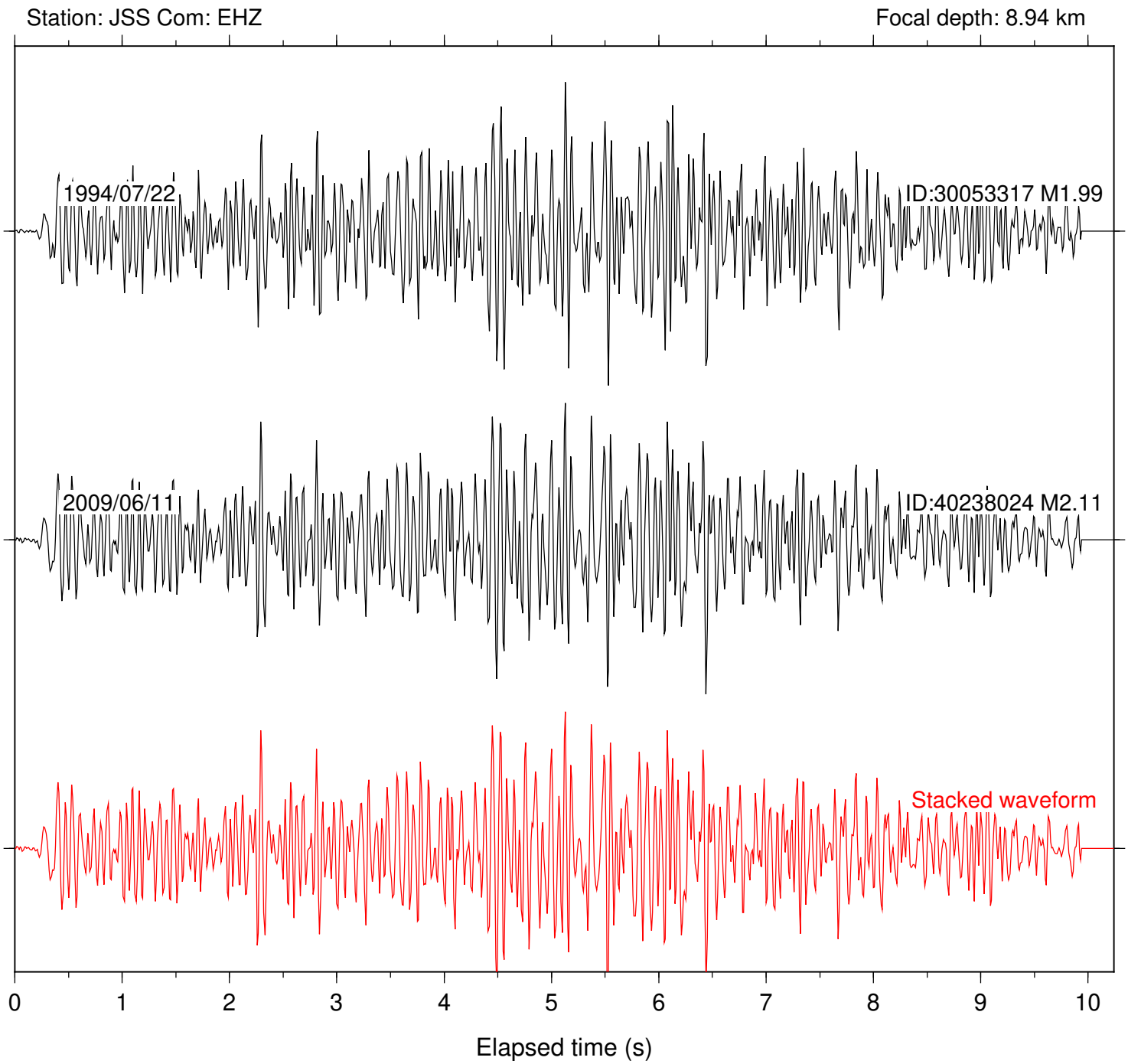
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.94 km
1994/07/22
ID:30053317 M1.99
2009/06/11
ID:40238024 M2.11
Stacked waveform
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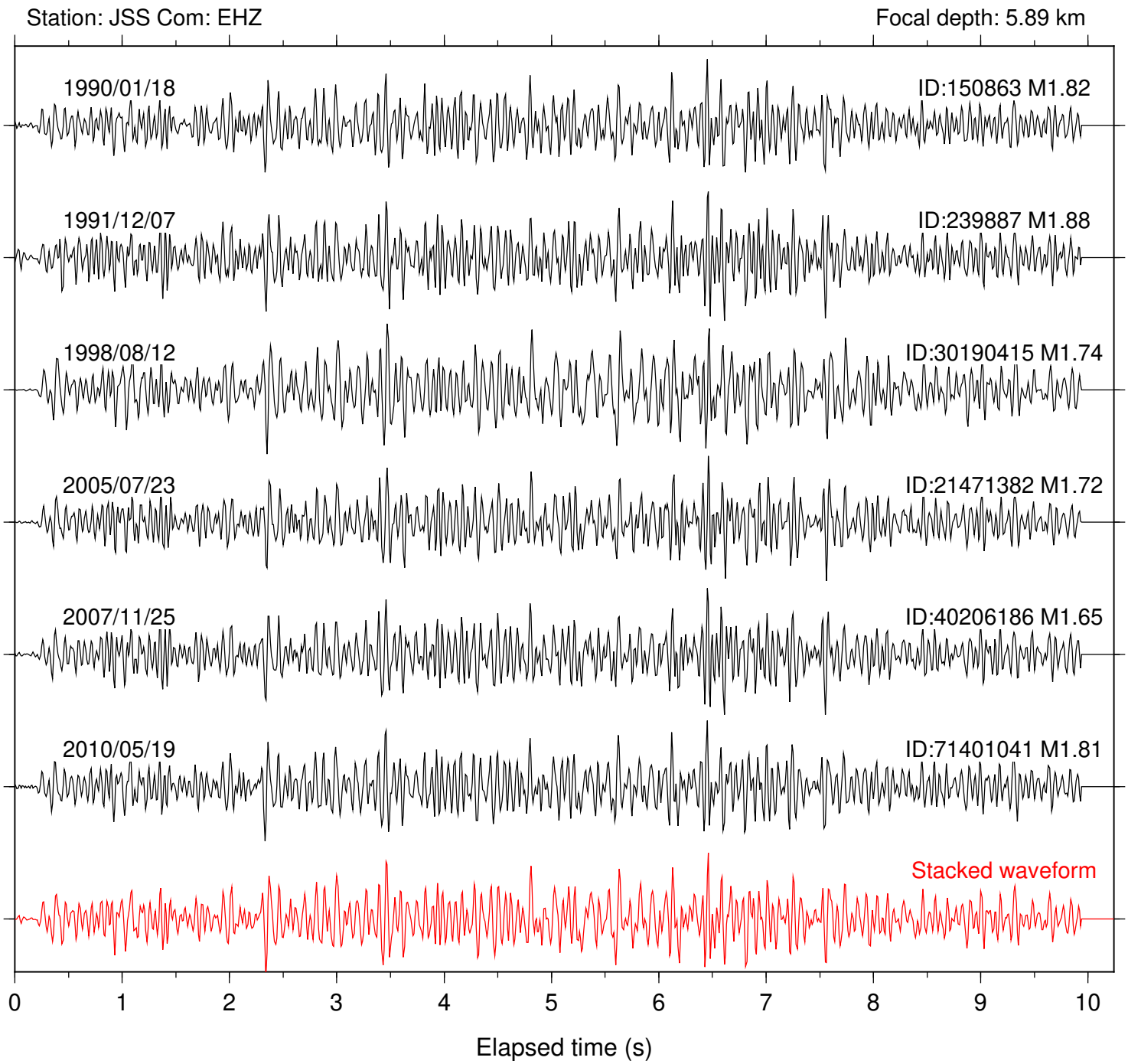
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.89 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
1998/08/12
ID:30190415 M1.74
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2010/05/19
ID:71401041 M1.81
Stacked waveform
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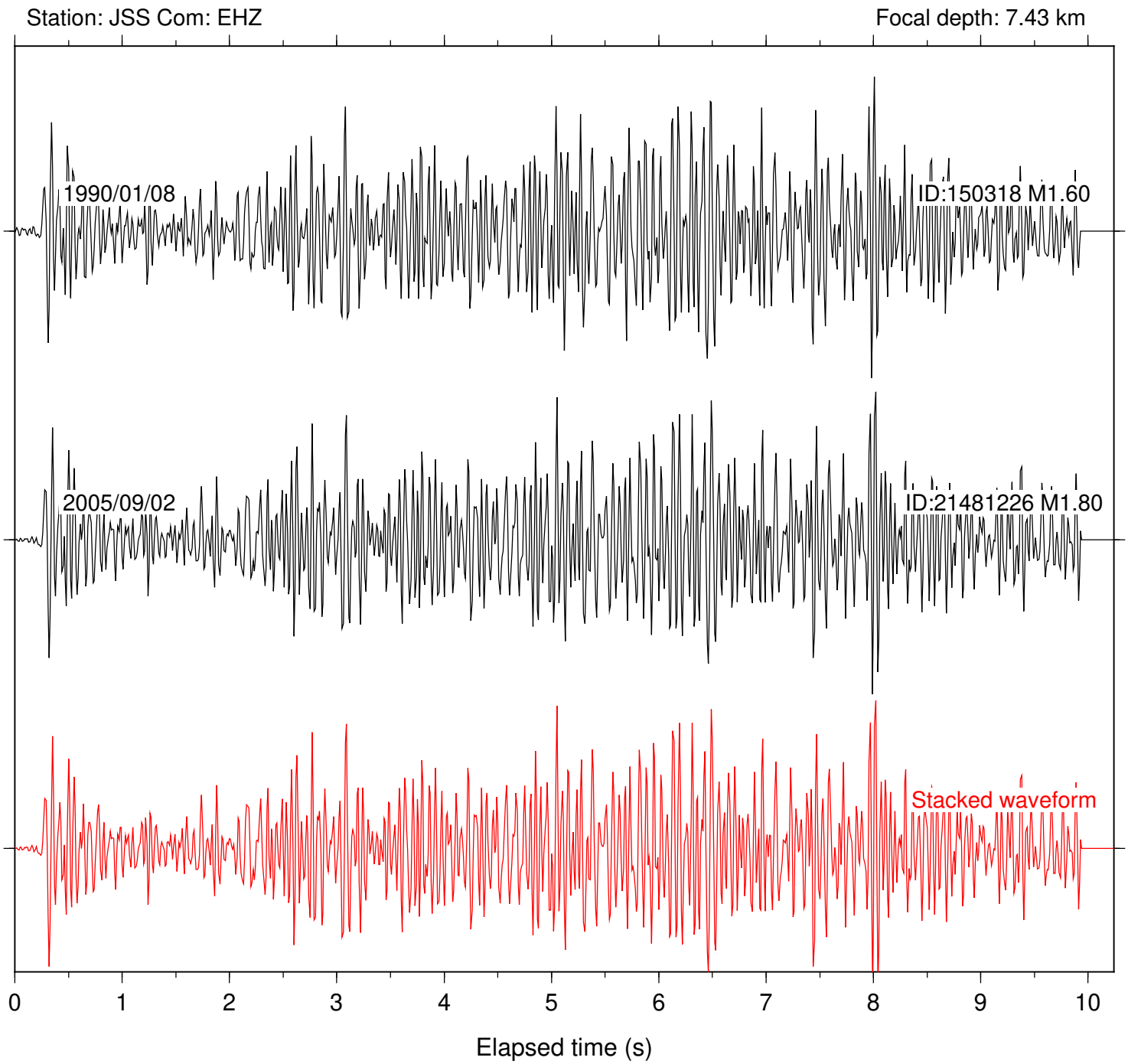
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.43 km
1990/01/08
ID:150318 M1.60
2005/09/02
ID:21481226 M1.80
Stacked waveform
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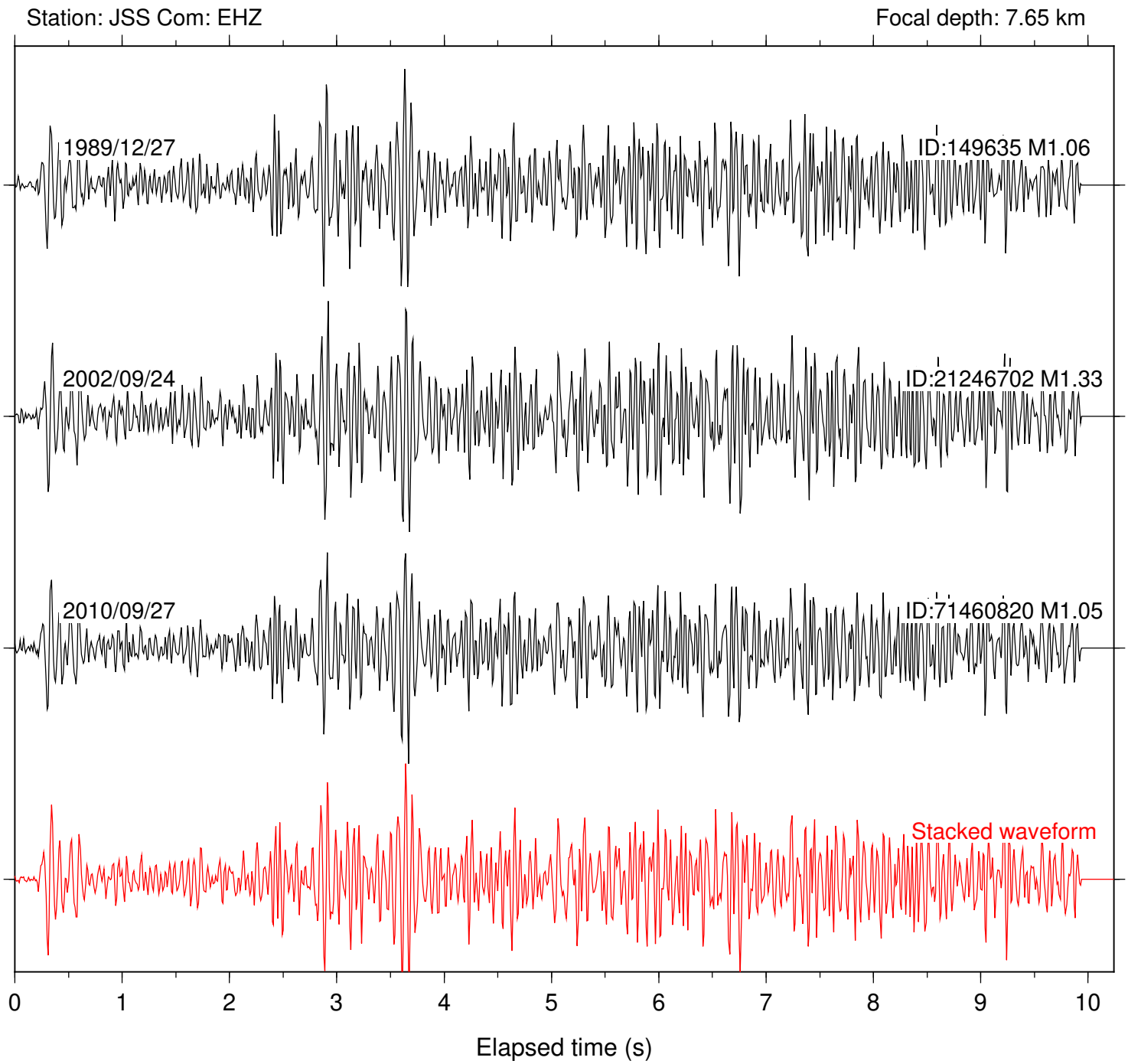
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.65 km
1989/12/27
ID:149635 M1.06
2002/09/24
ID:21246702 M1.33
2010/09/27
ID:71460820 M1.05
Stacked waveform
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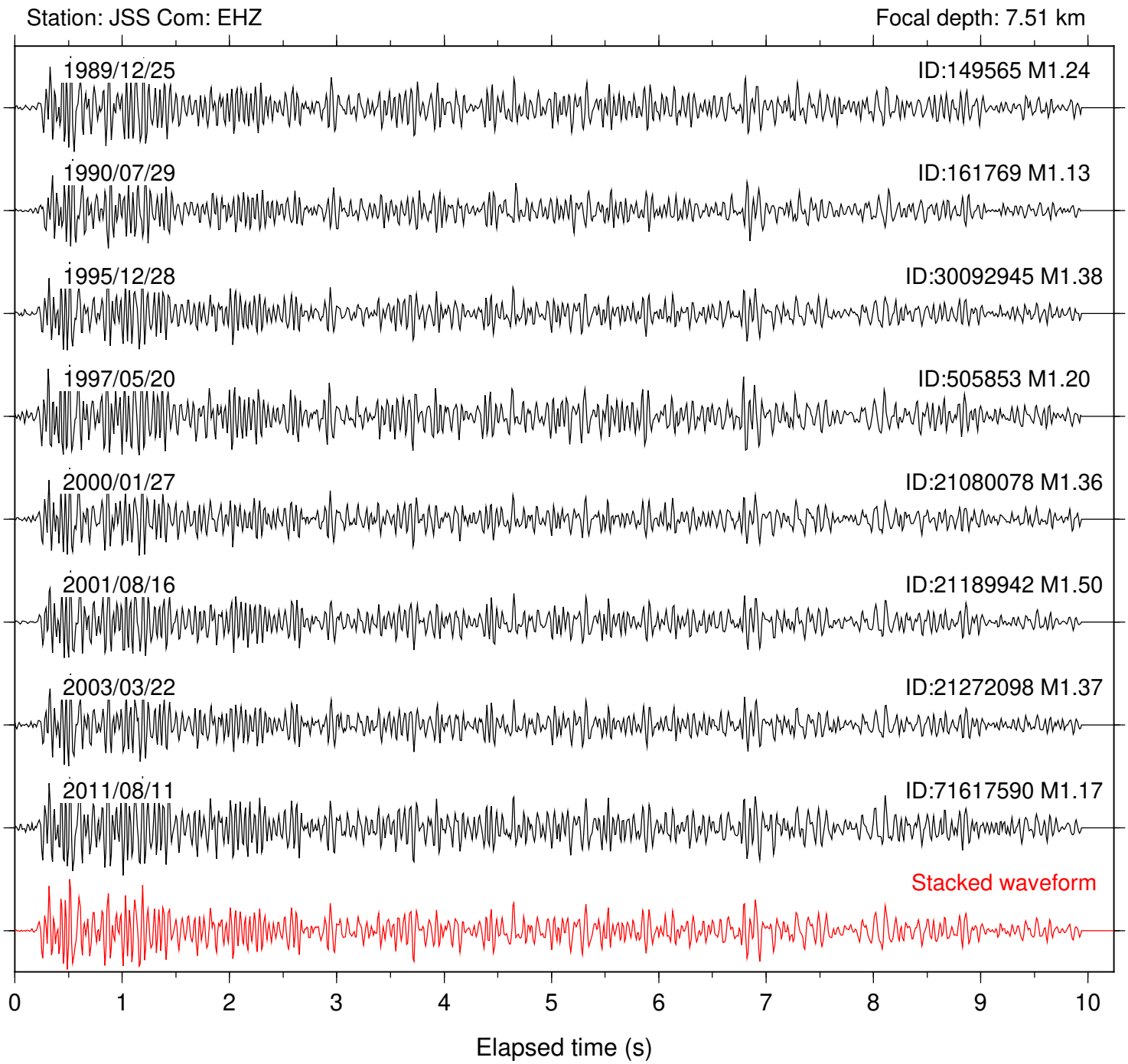
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.51 km
1989/12/25
ID:149565 M1.24
1990/07/29
ID:161769 M1.13
1995/12/28
ID:30092945 M1.38
1997/05/20
ID:505853 M1.20
2000/01/27
ID:21080078 M1.36
2001/08/16
ID:21189942 M1.50
2003/03/22
ID:21272098 M1.37
2011/08/11
ID:71617590 M1.17
Stacked waveform
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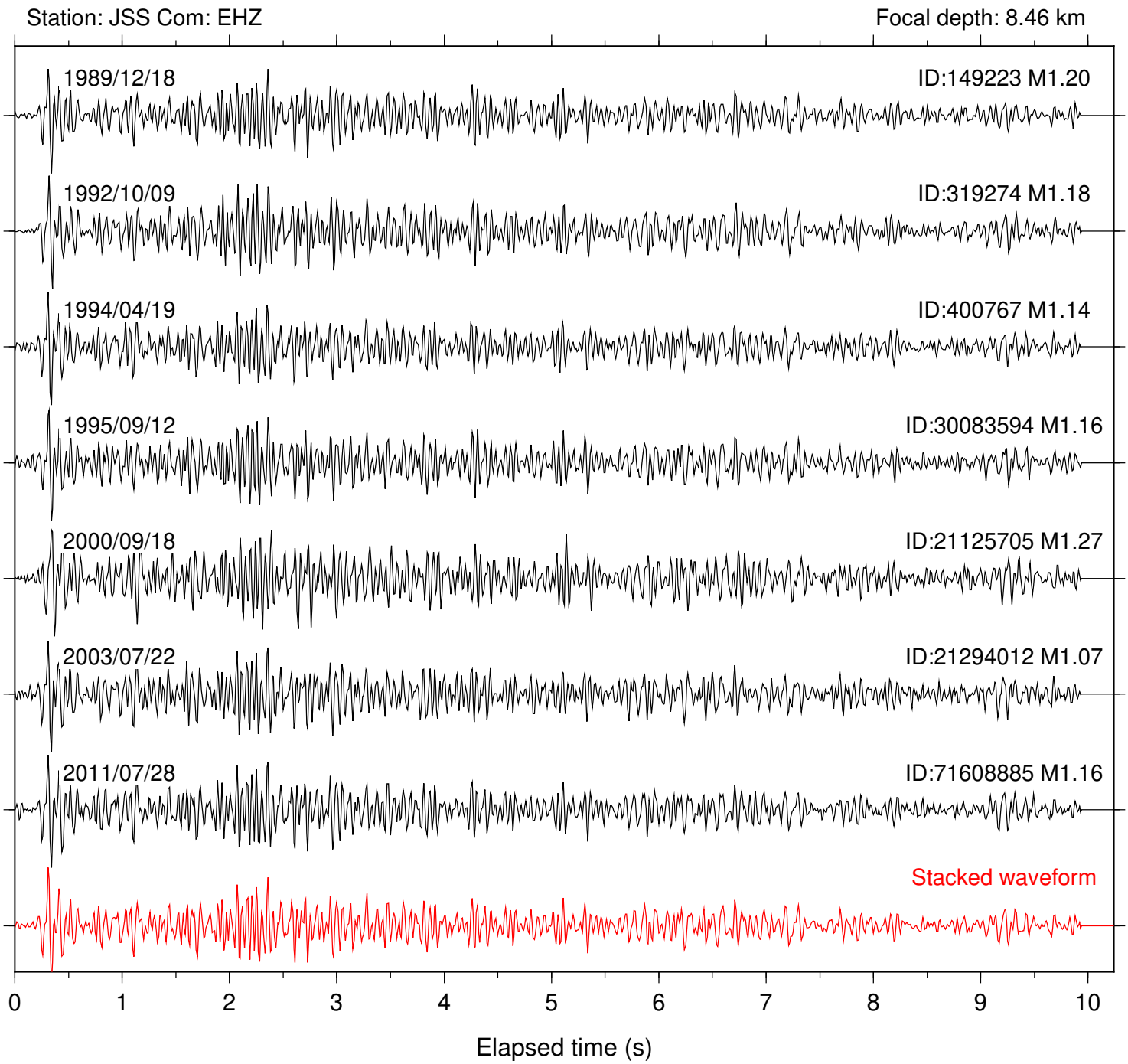
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.46 km
1989/12/18
ID:149223 M1.20
1992/10/09
ID:319274 M1.18
1994/04/19
ID:400767 M1.14
1995/09/12
ID:30083594 M1.16
2000/09/18
ID:21125705 M1.27
2003/07/22
ID:21294012 M1.07
2011/07/28
ID:71608885 M1.16
Stacked waveform
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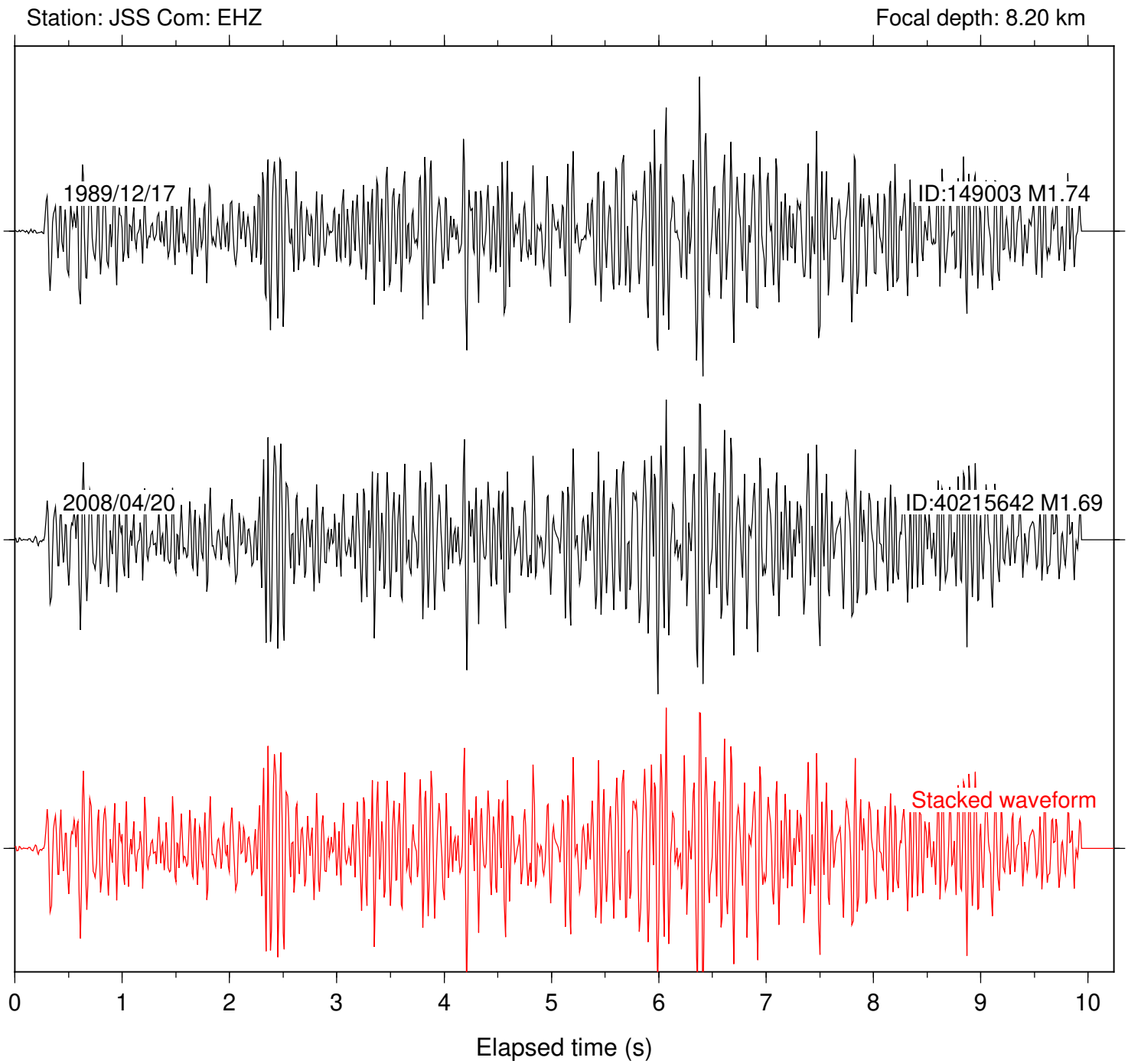
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.20 km
1989/12/17
ID:149003 M1.74
2008/04/20
ID:40215642 M1.69
Stacked waveform
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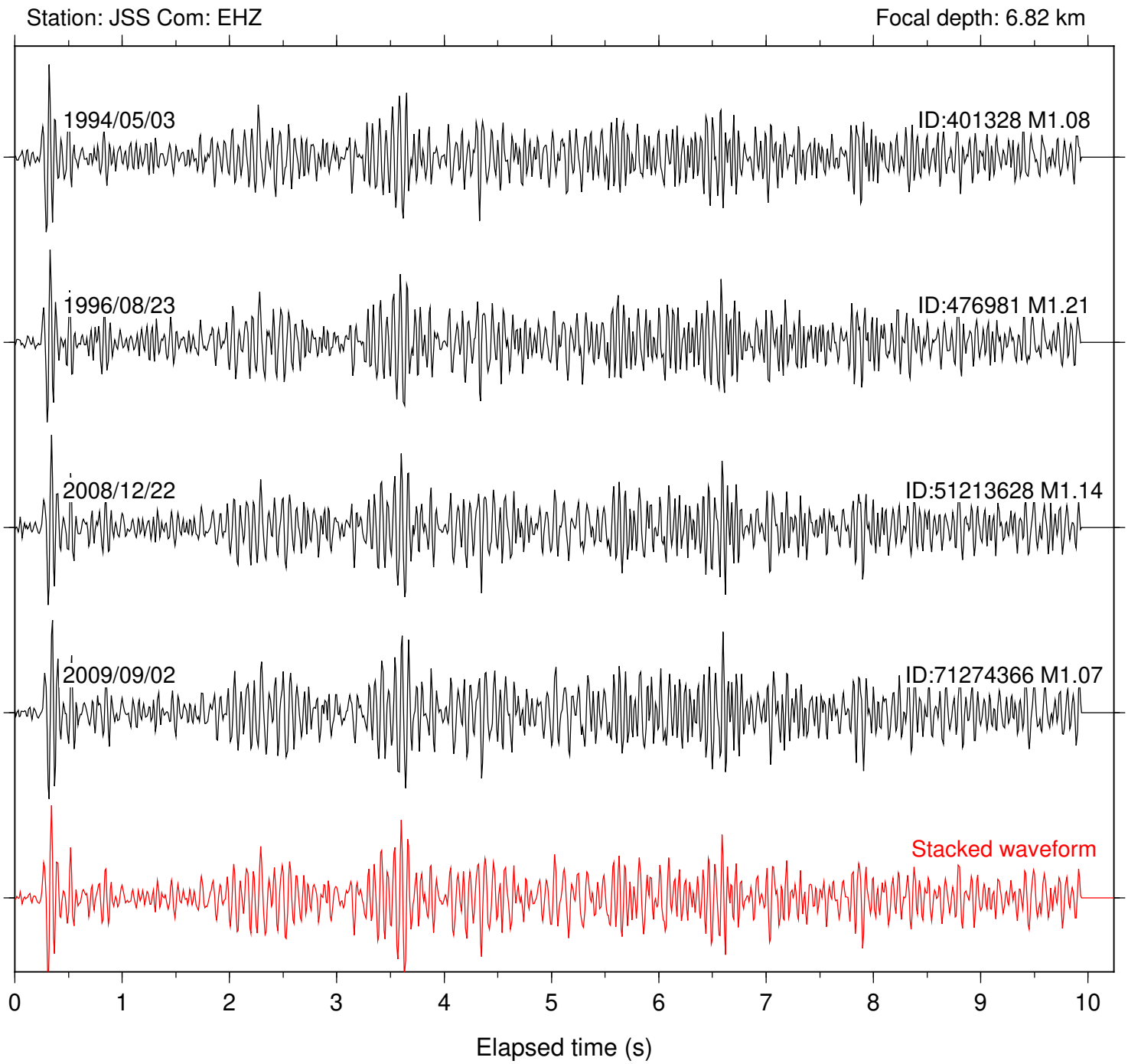
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.82 km
1994/05/03
ID:401328 M1.08
1996/08/23
ID:476981 M1.21
2008/12/22
ID:51213628 M1.14
2009/09/02
ID:71274366 M1.07
Stacked waveform
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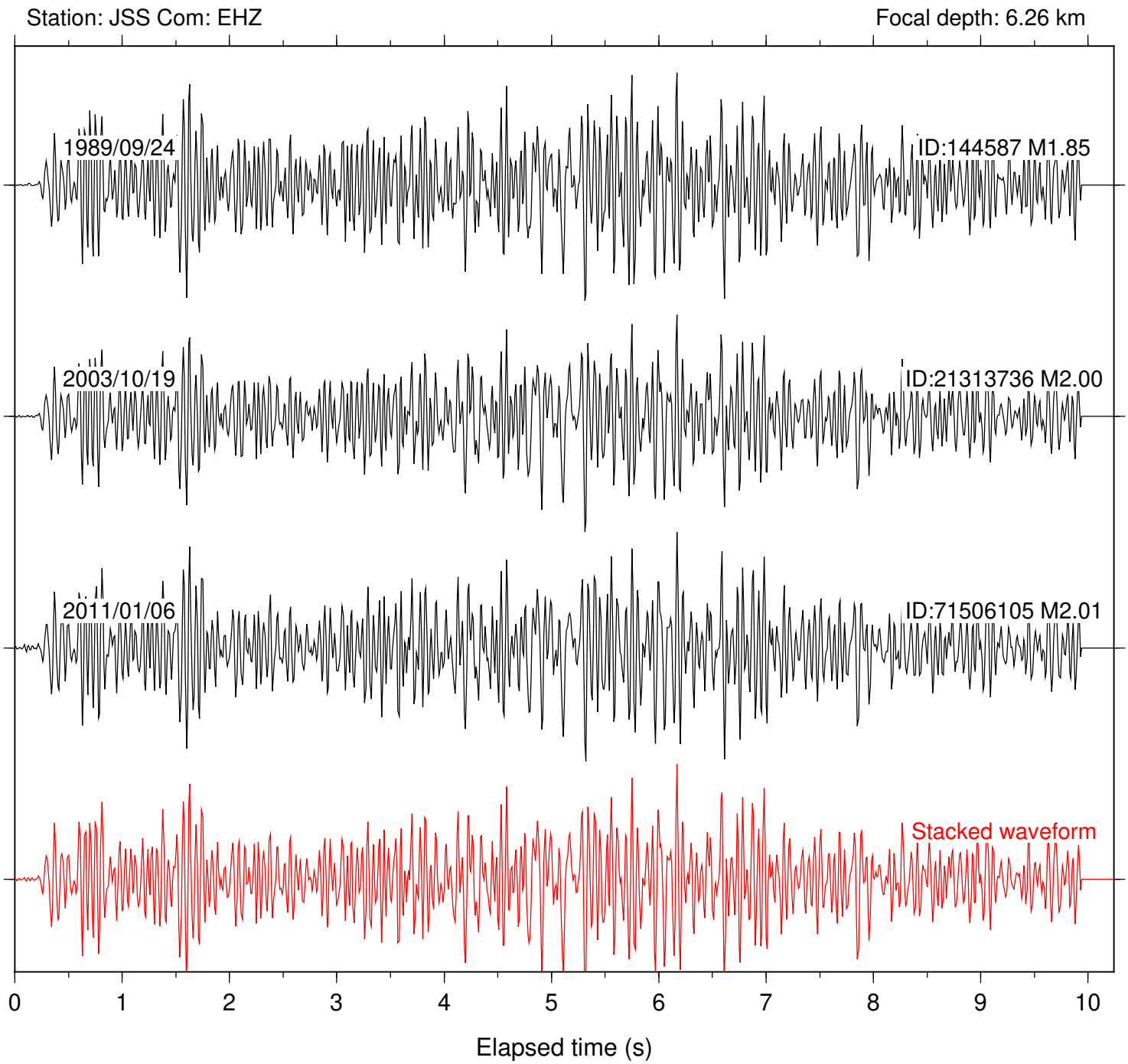
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.26 km
1989/09/24
ID:144587 M1.85
2003/10/19
ID:21313736 M2.00
2011/01/06
ID:71506105 M2.01
Stacked waveform
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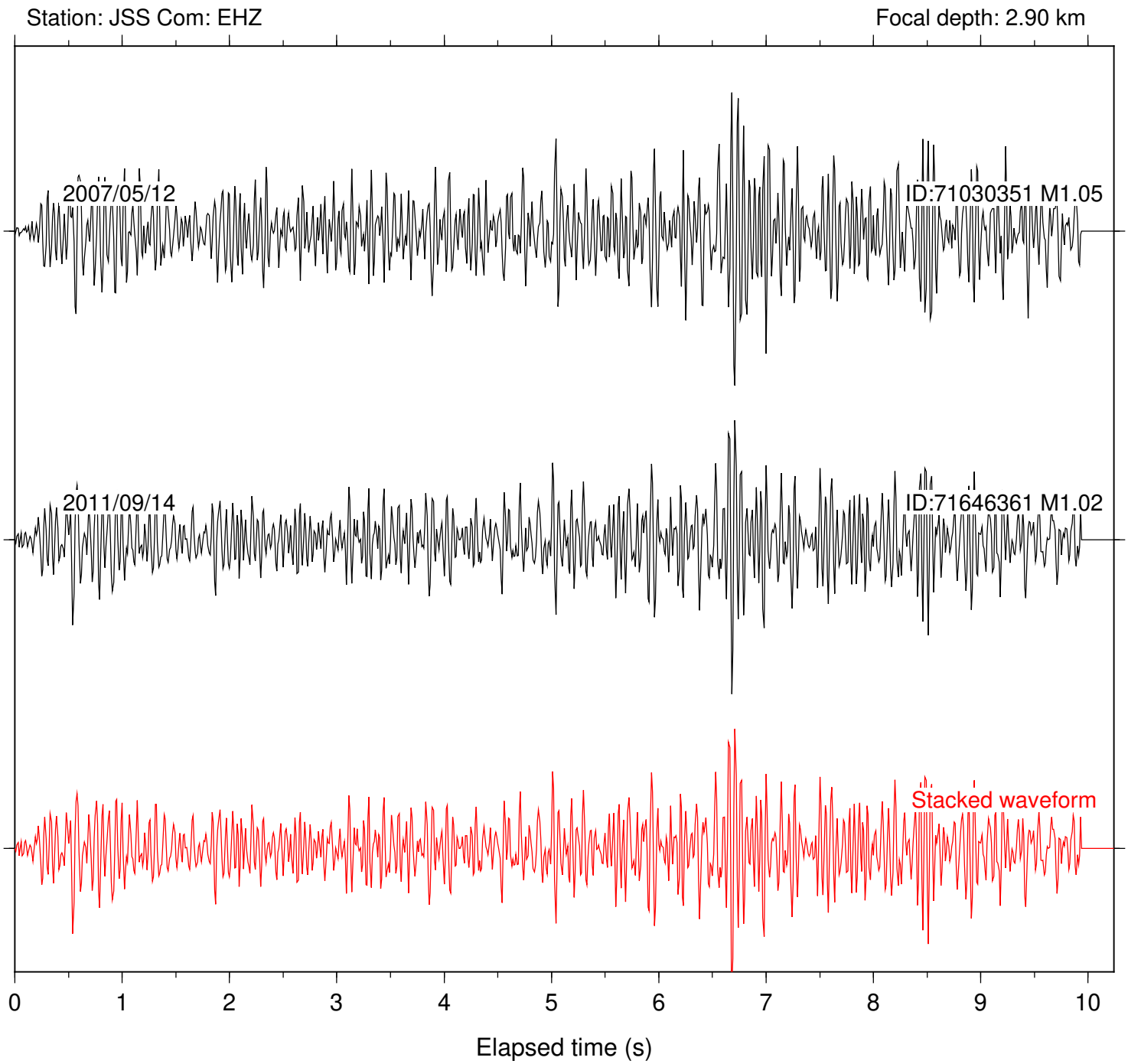
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.90 km
2007/05/12
ID:71030351 M1.05
2011/09/14
ID:71646361 M1.02
Stacked waveform
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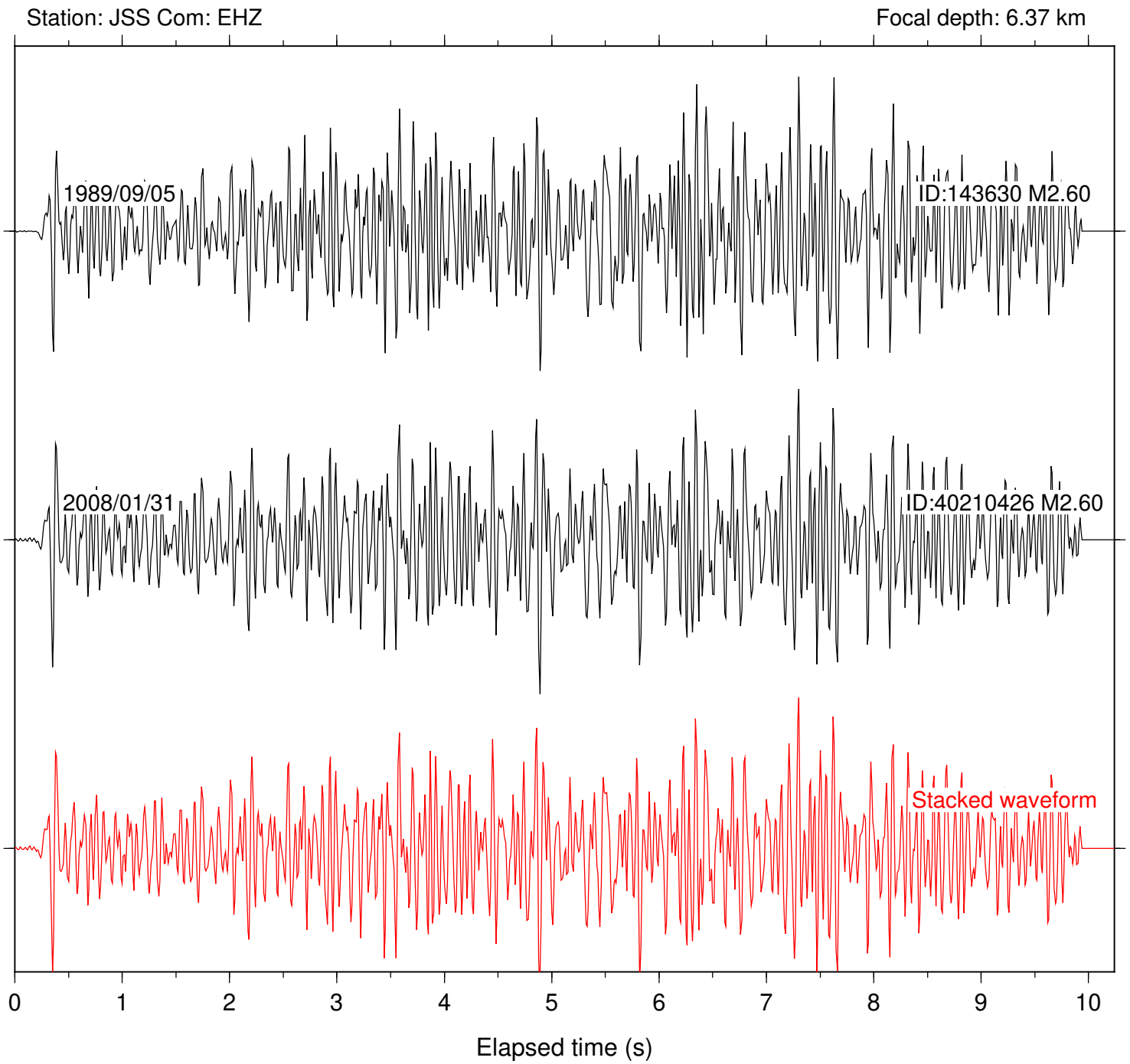
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.37 km
1989/09/05
ID:143630 M2.60
2008/01/31
ID:40210426 M2.60
Stacked waveform
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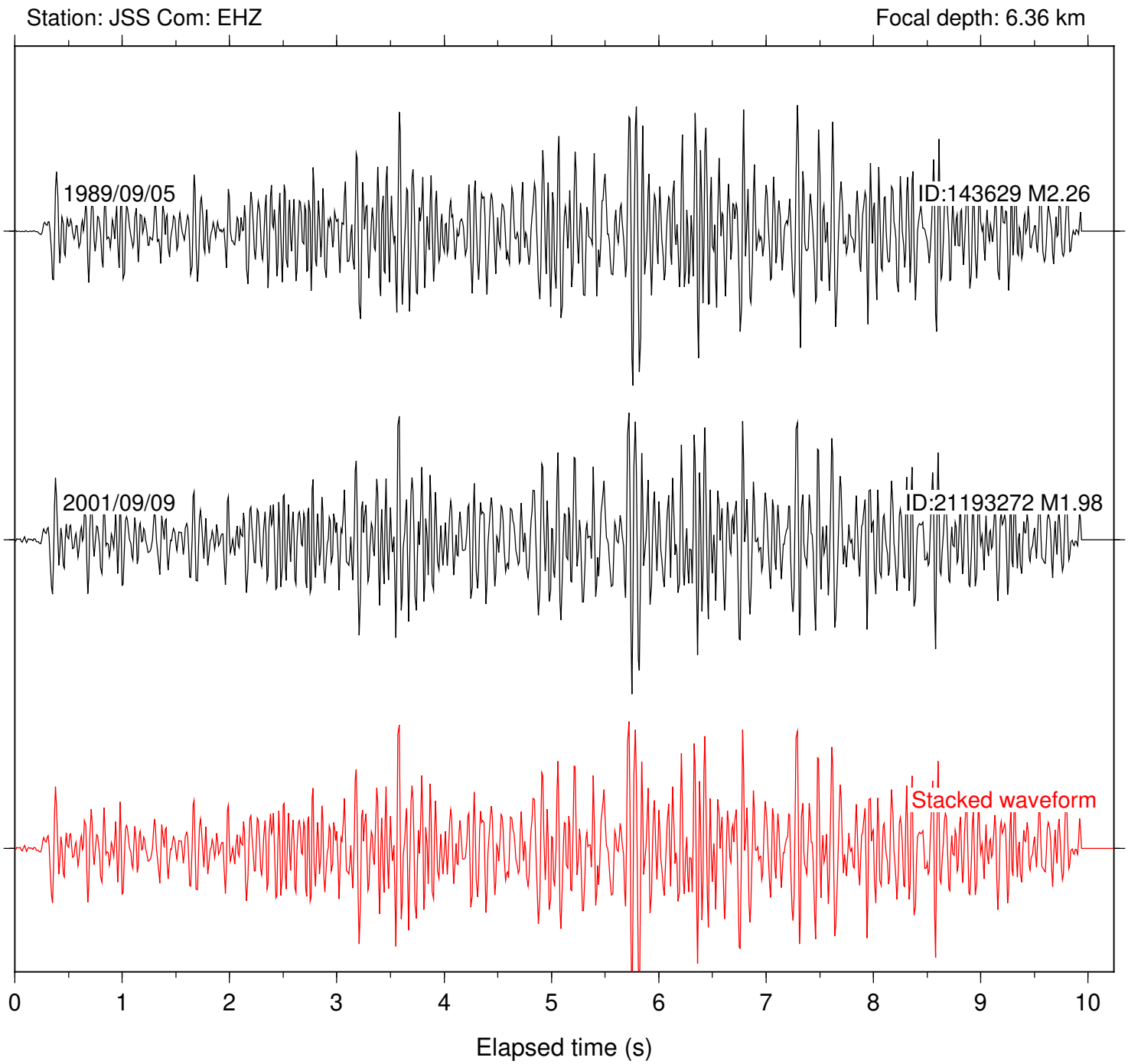
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.36 km
1989/09/05
ID:143629 M2.26
2001/09/09
ID:21193272 M1.98
Stacked waveform
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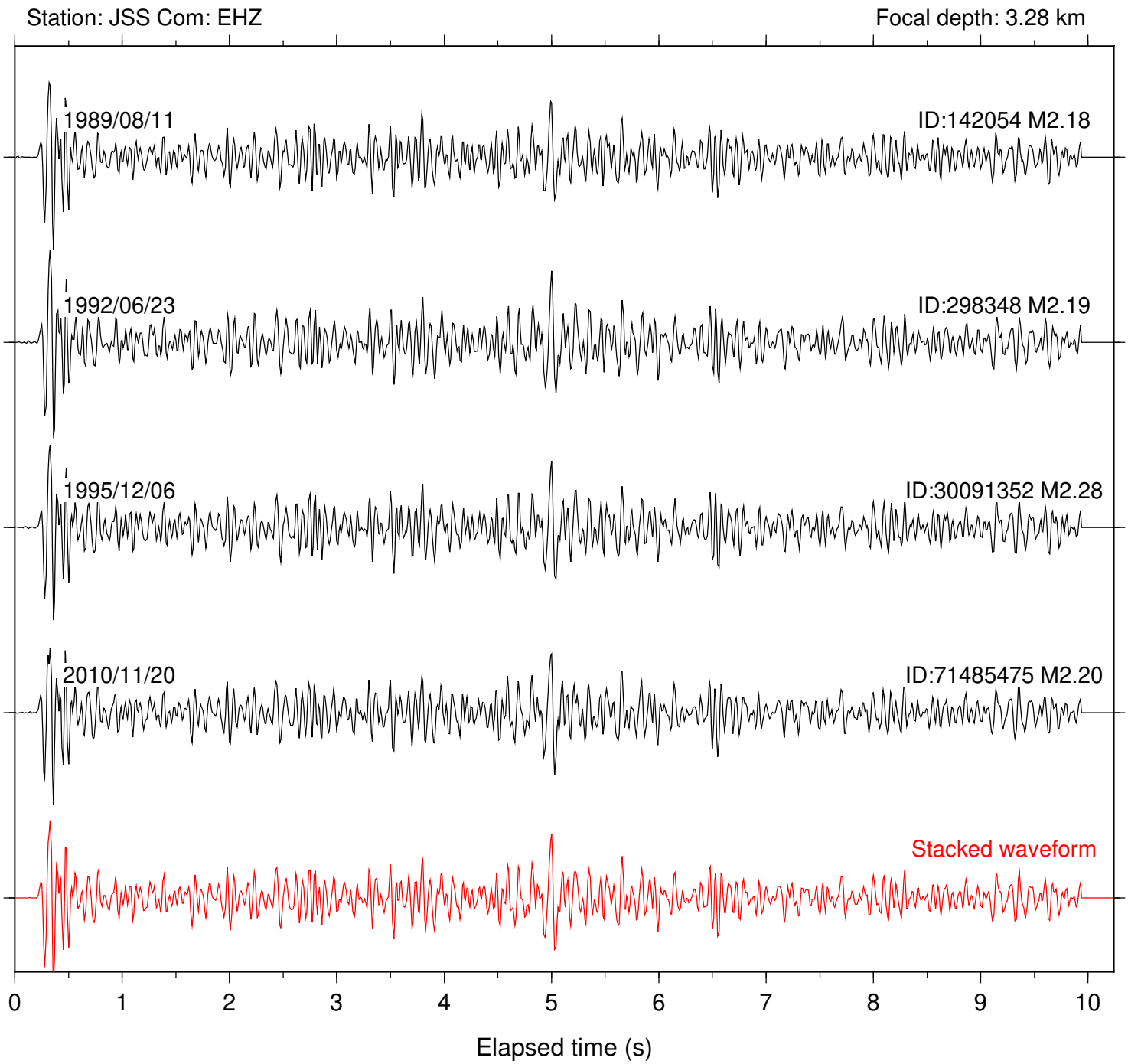
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.28 km
1989/08/11
ID:142054 M2.18
1992/06/23
ID:298348 M2.19
1995/12/06
ID:30091352 M2.28
2010/11/20
ID:71485475 M2.20
Stacked waveform
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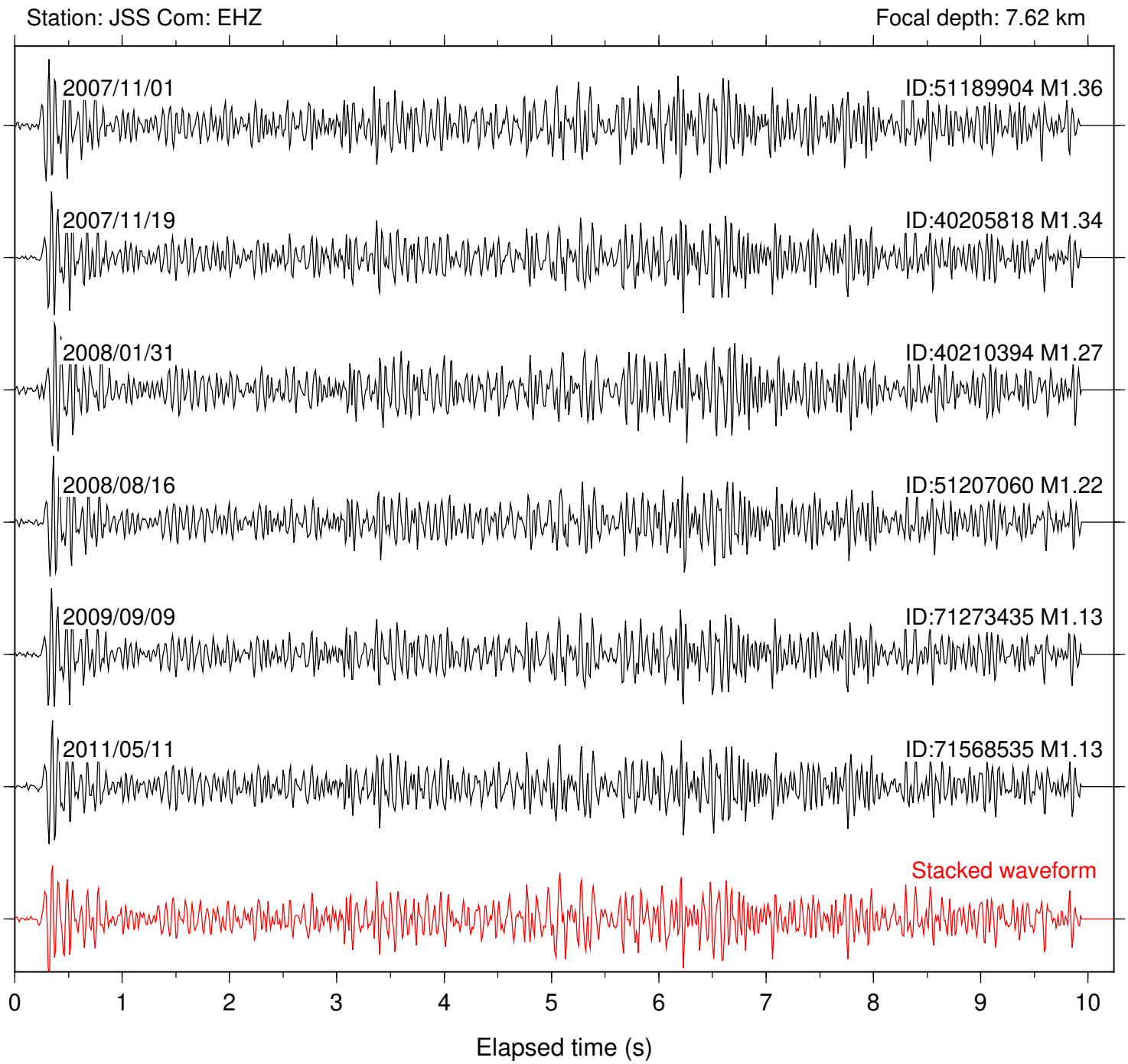
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.62 km
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/01/31
ID:40210394 M1.27
2008/08/16
ID:51207060 M1.22
2009/09/09
ID:71273435 M1.13
2011/05/11
ID:71568535 M1.13
Stacked waveform
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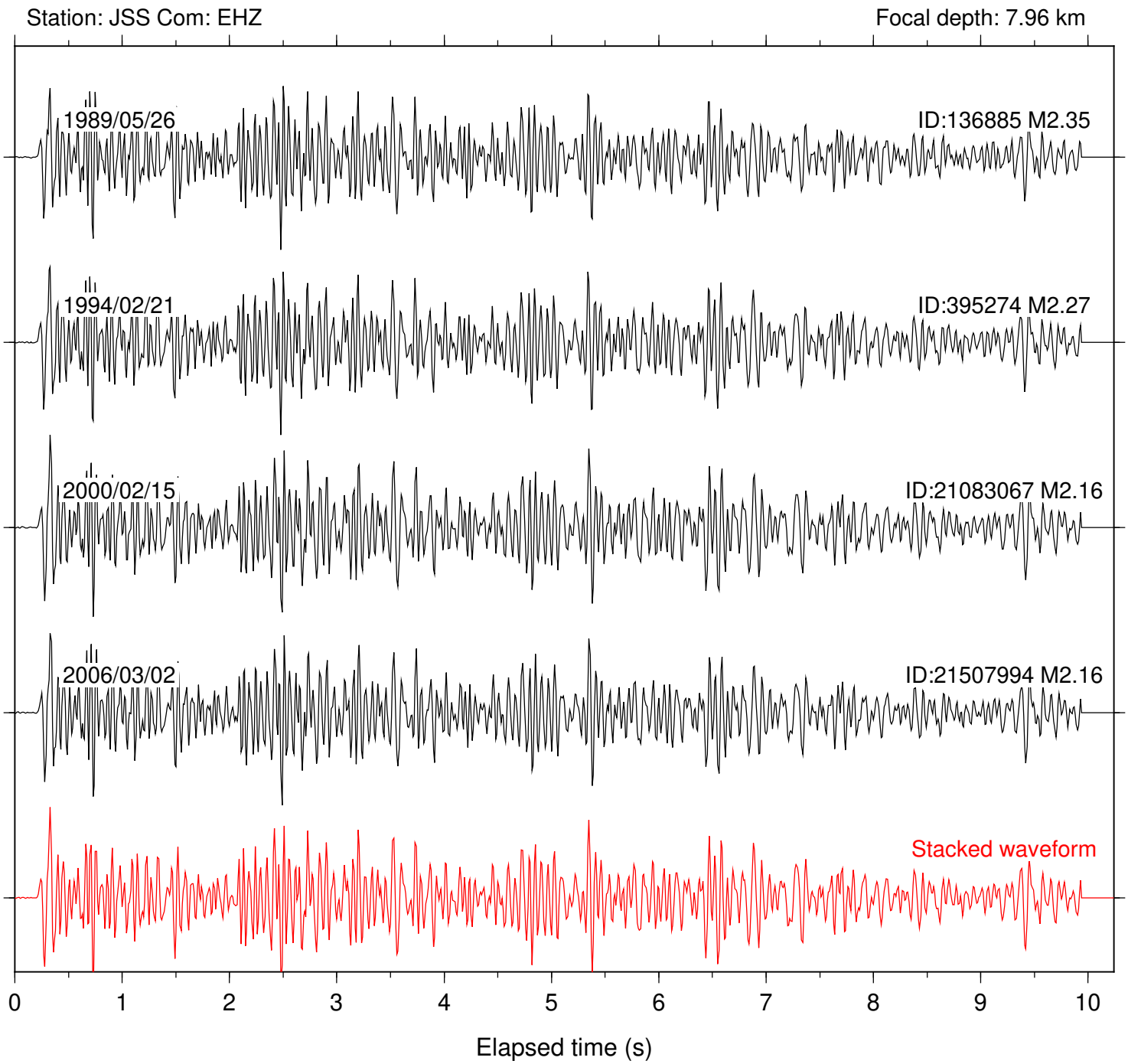
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.96 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
Stacked waveform
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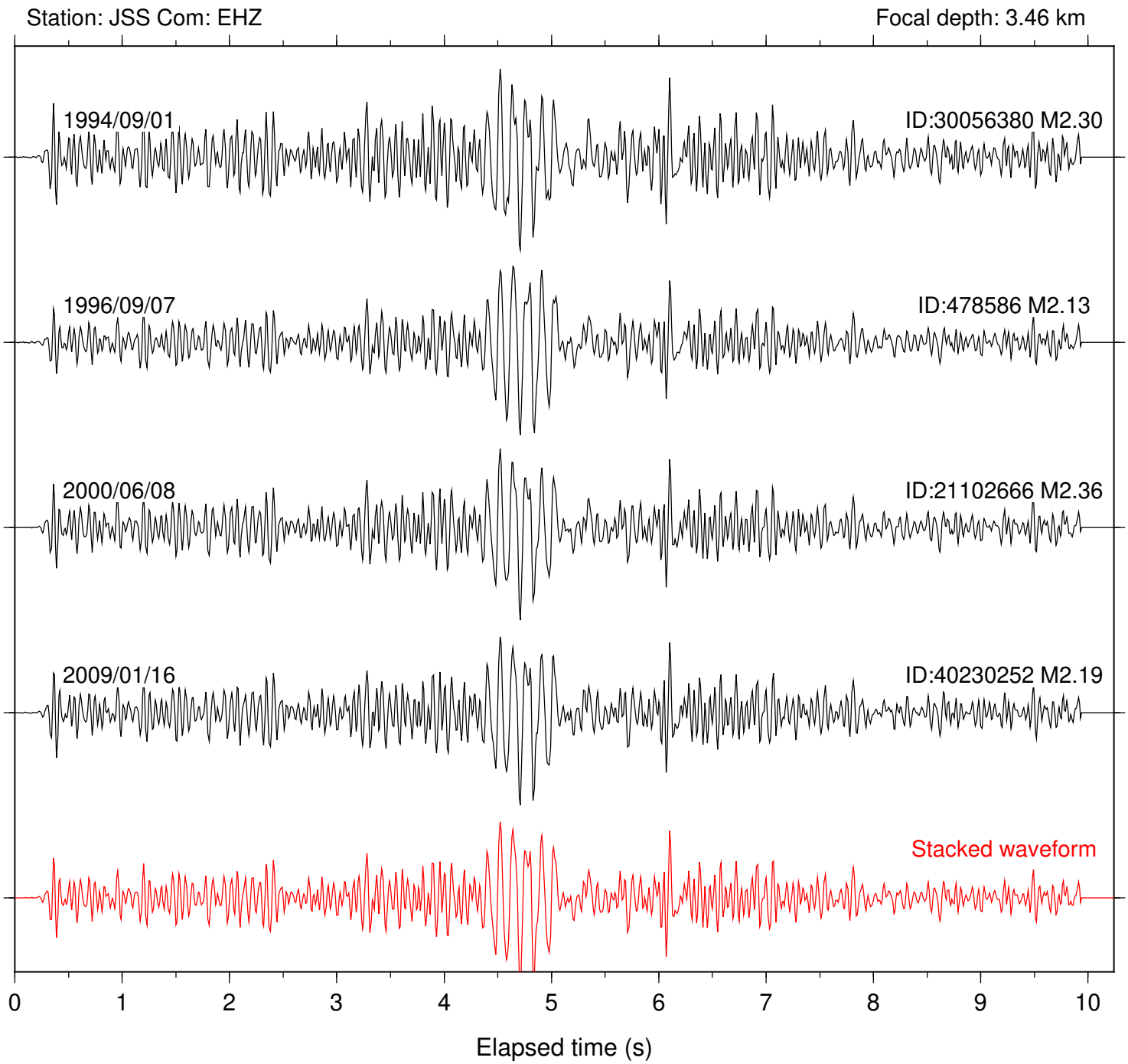
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.46 km
1994/09/01
ID:30056380 M2.30
1996/09/07
ID:478586 M2.13
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
Stacked waveform
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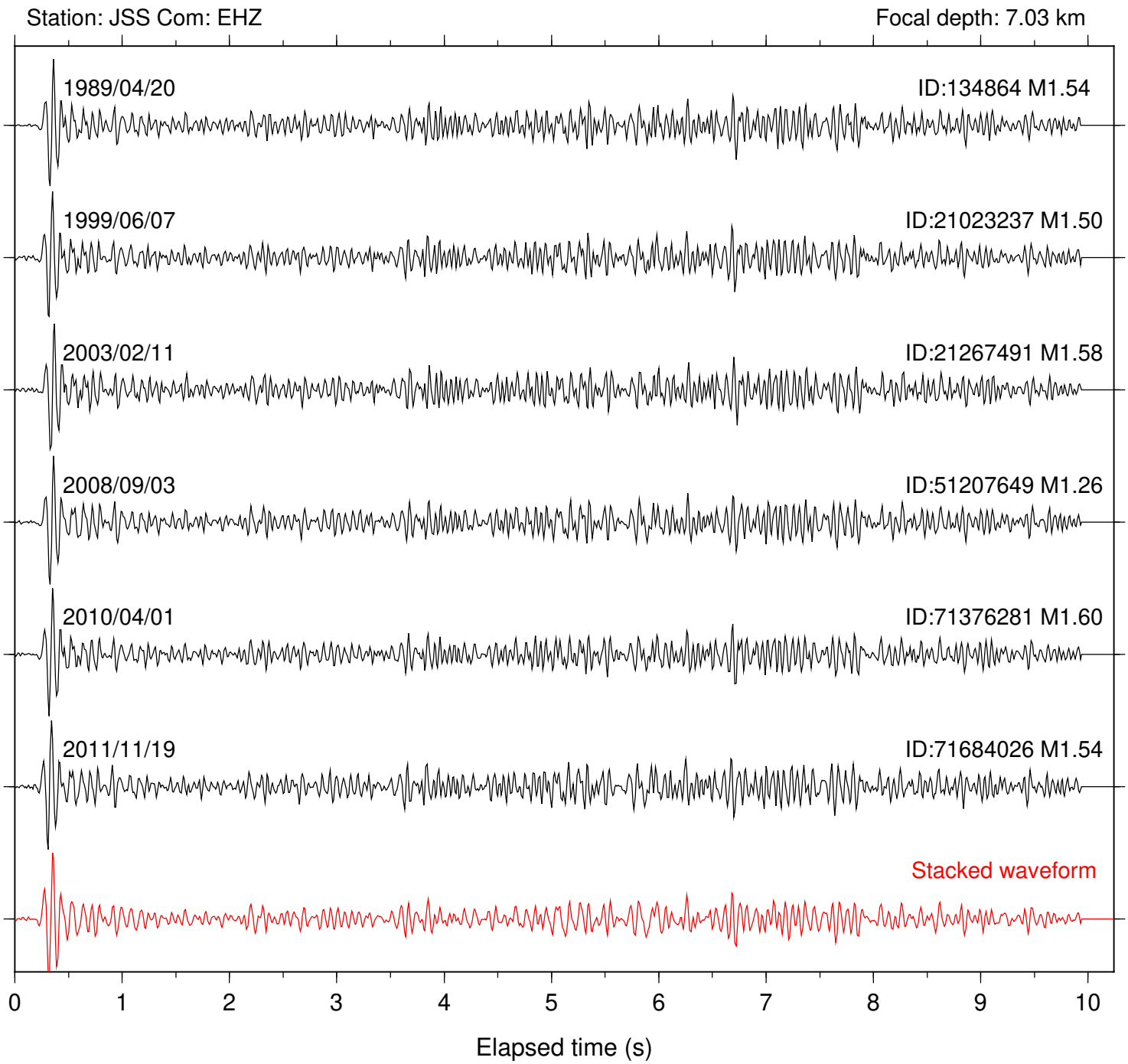
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.03 km
1989/04/20
ID:134864 M1.54
1999/06/07
ID:21023237 M1.50
2003/02/11
ID:21267491 M1.58
2008/09/03
ID:51207649 M1.26
2010/04/01
ID:71376281 M1.60
2011/11/19
ID:71684026 M1.54
Stacked waveform
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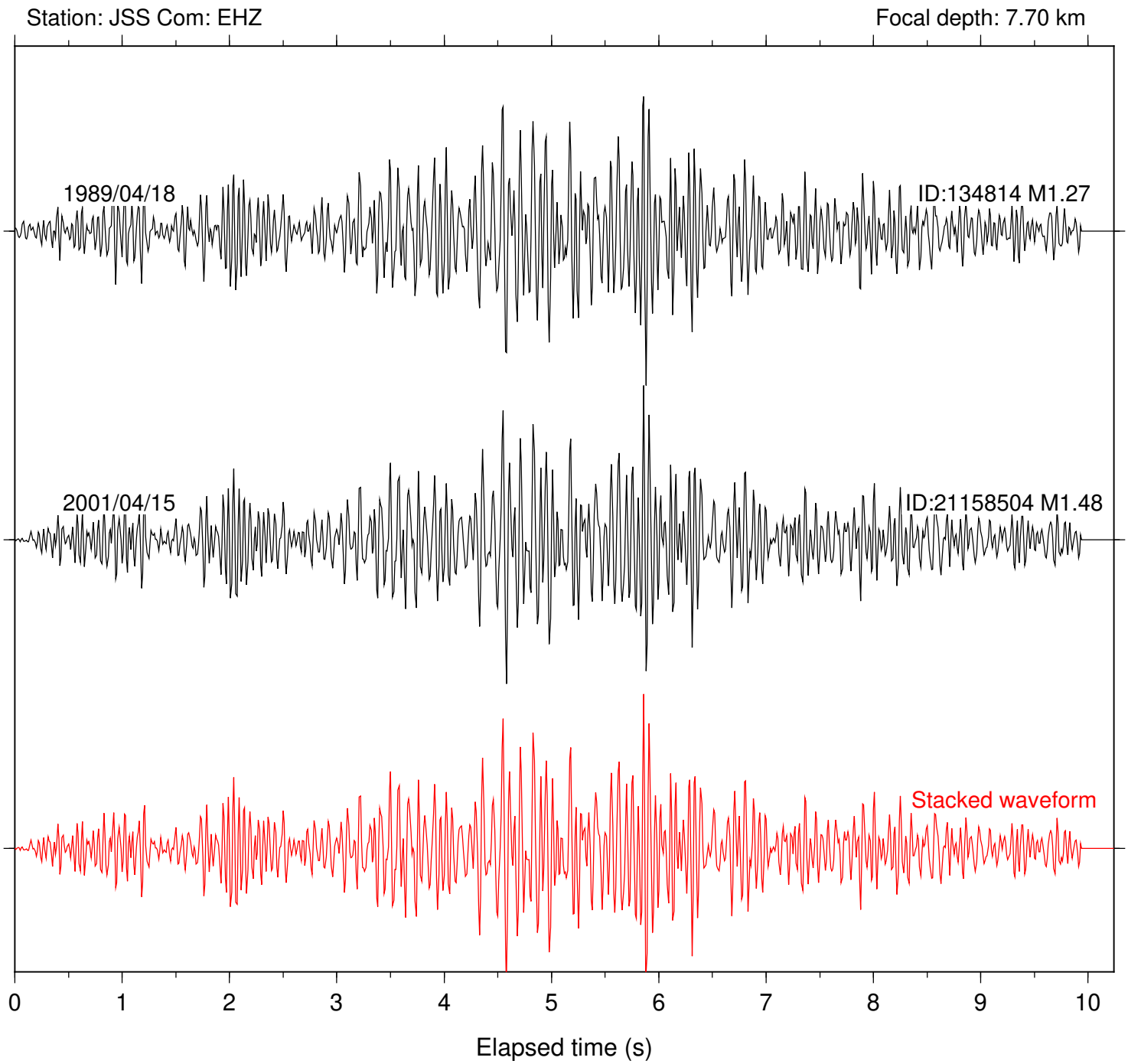
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.70 km
1989/04/18
ID:134814 M1.27
2001/04/15
ID:21158504 M1.48
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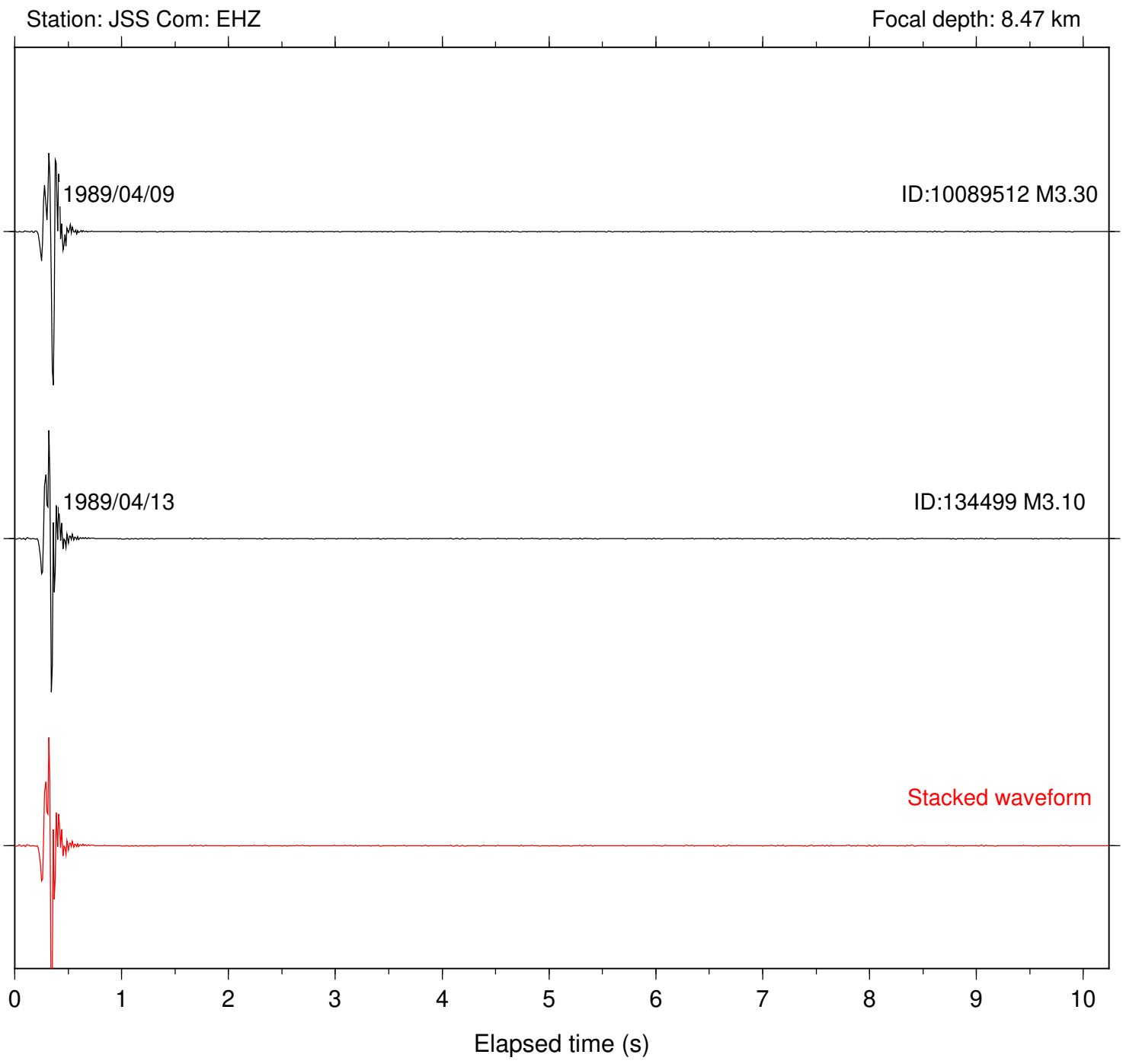
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.47 km
1989/04/09
ID:10089512 M3.30
1989/04/13
ID:134499 M3.10
Stacked waveform
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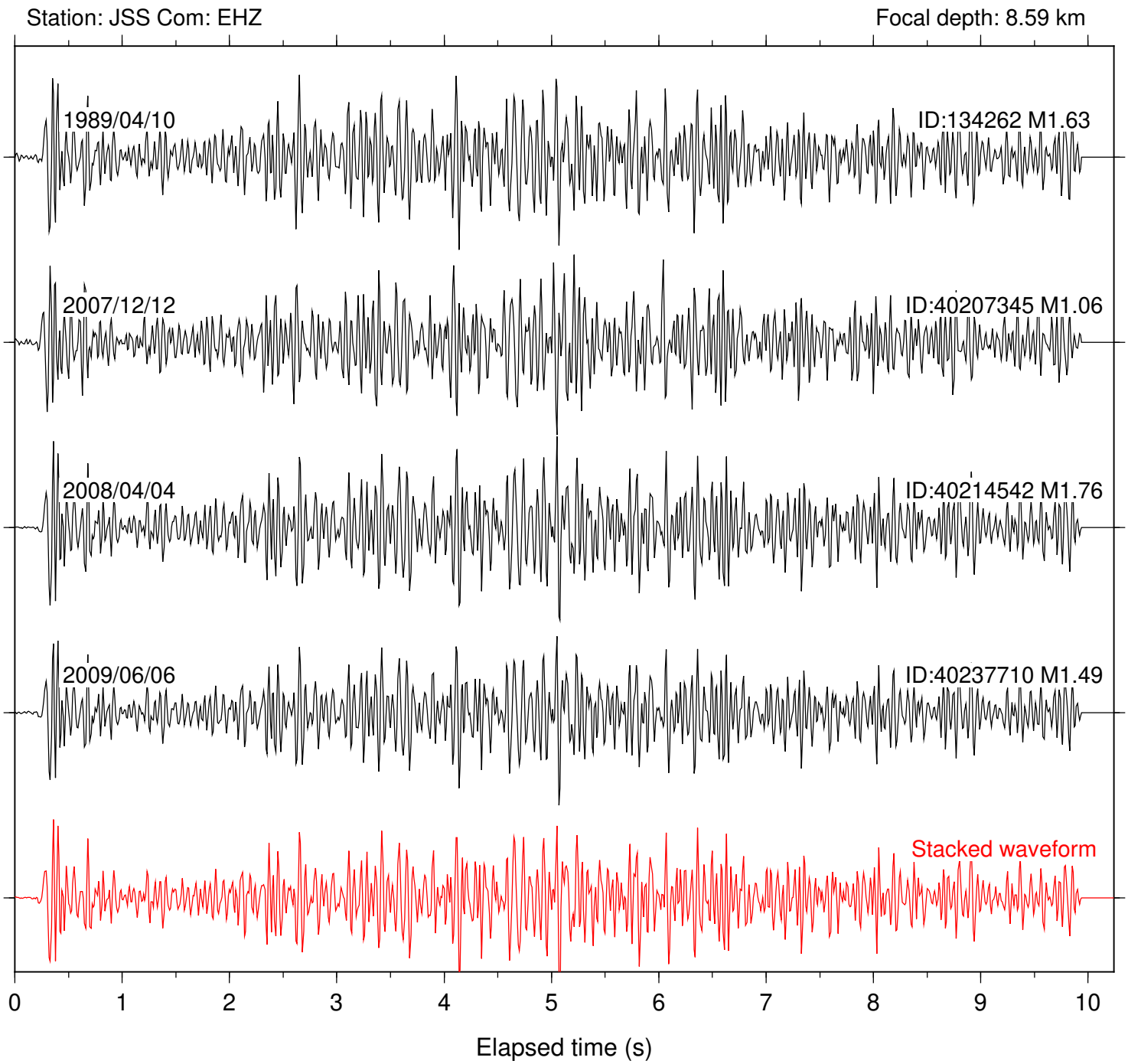
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.59 km
1989/04/10
ID:134262 M1.63
2007/12/12
ID:40207345 M1.06
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
Stacked waveform
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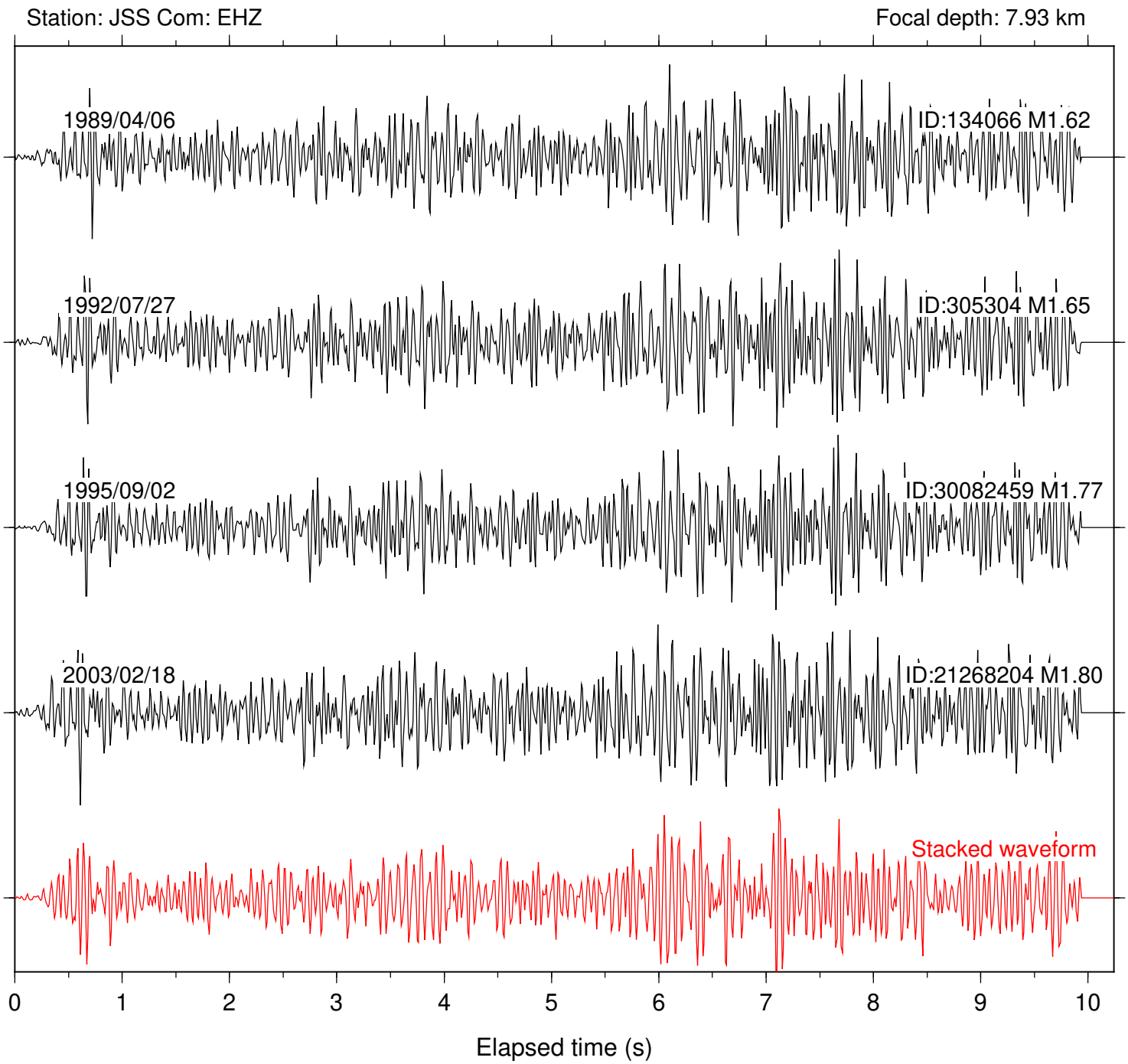
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.93 km
1989/04/06
ID:134066 M1.62
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
2003/02/18
ID:21268204 M1.80
Stacked waveform
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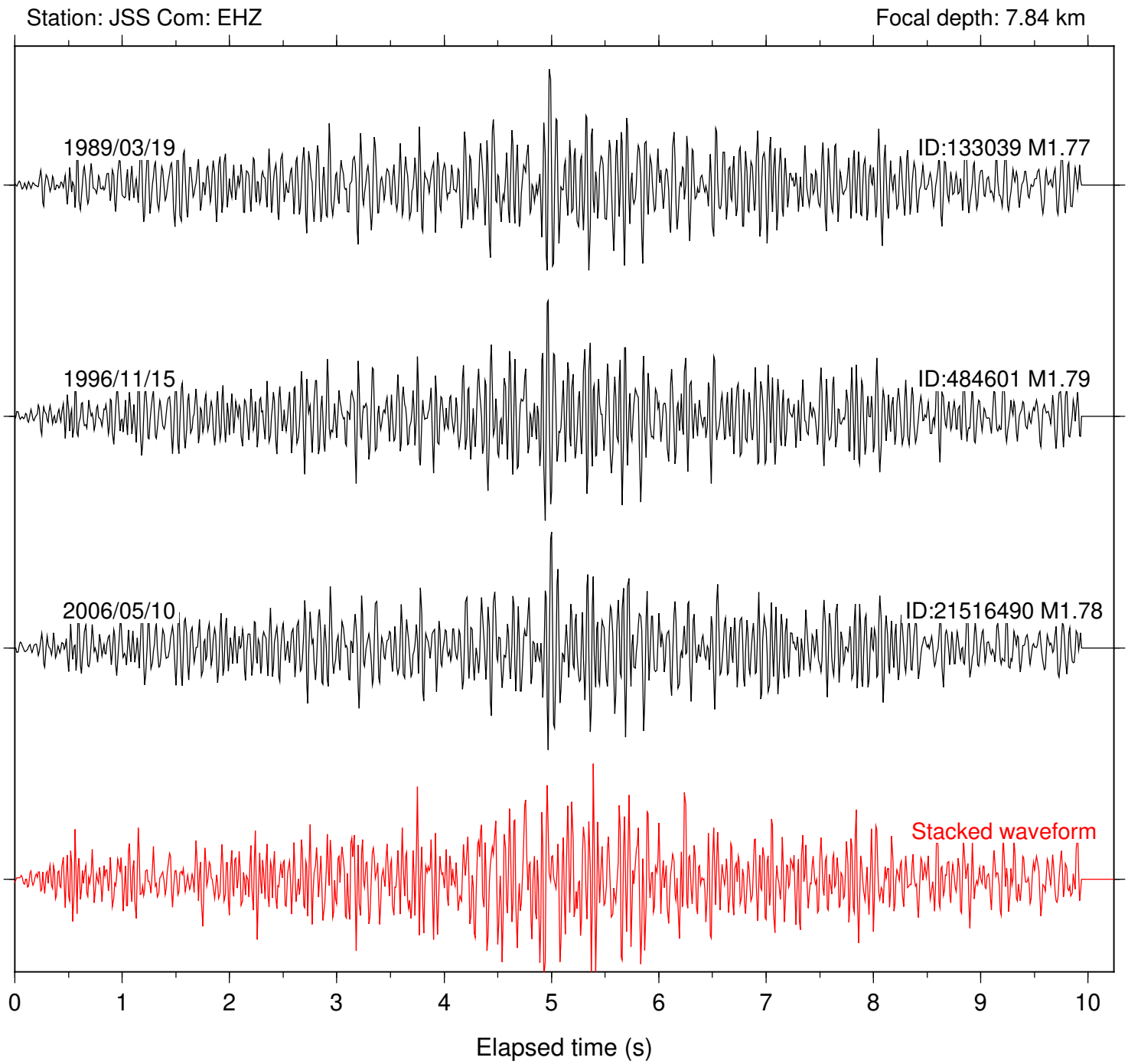
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.84 km
1989/03/19
ID:133039 M1.77
1996/11/15
ID:484601 M1.79
2006/05/10
ID:21516490 M1.78
Stacked waveform
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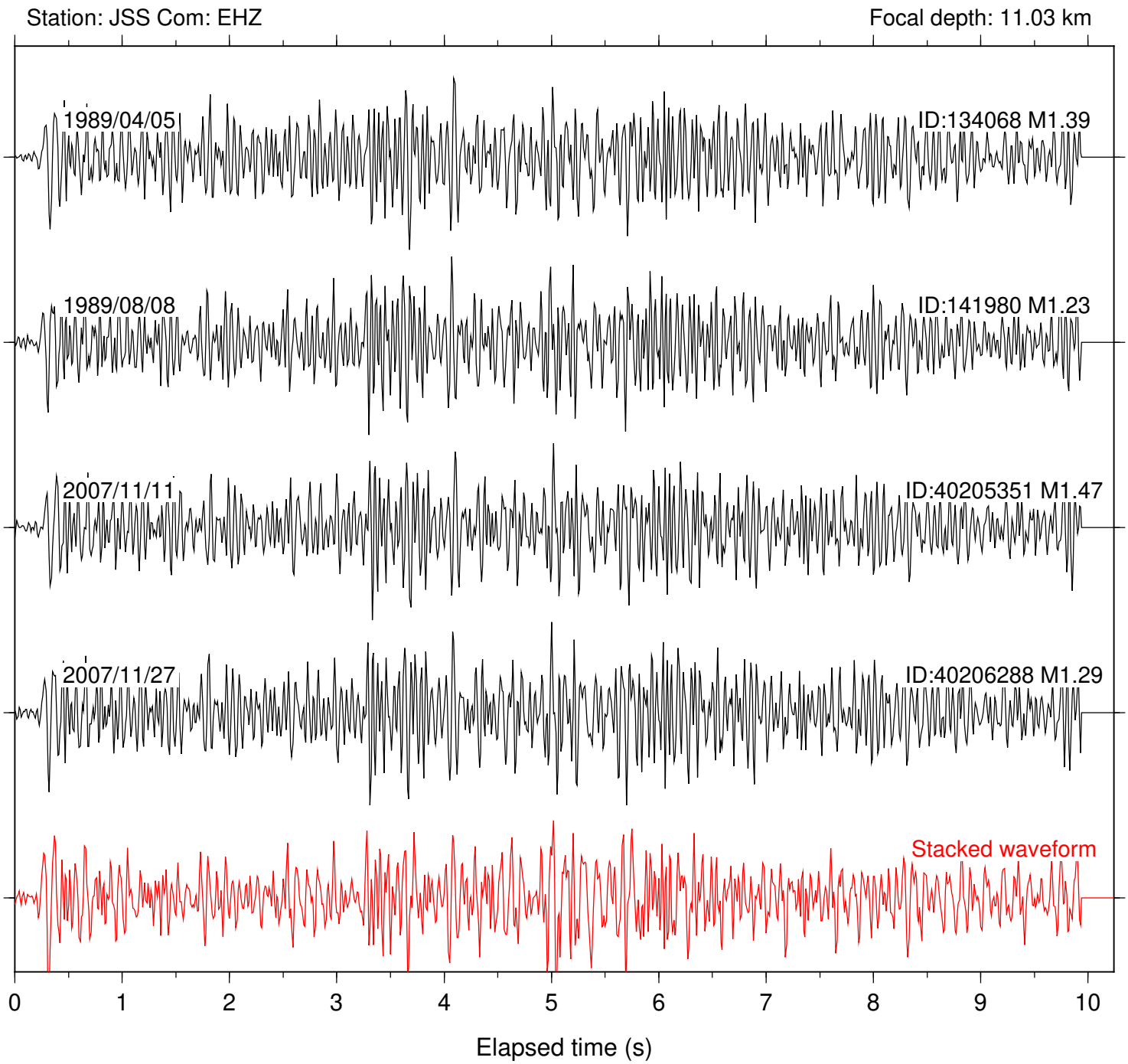
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 11.03 km
1989/04/05
ID:134068 M1.39
1989/08/08
ID:141980 M1.23
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
Stacked waveform
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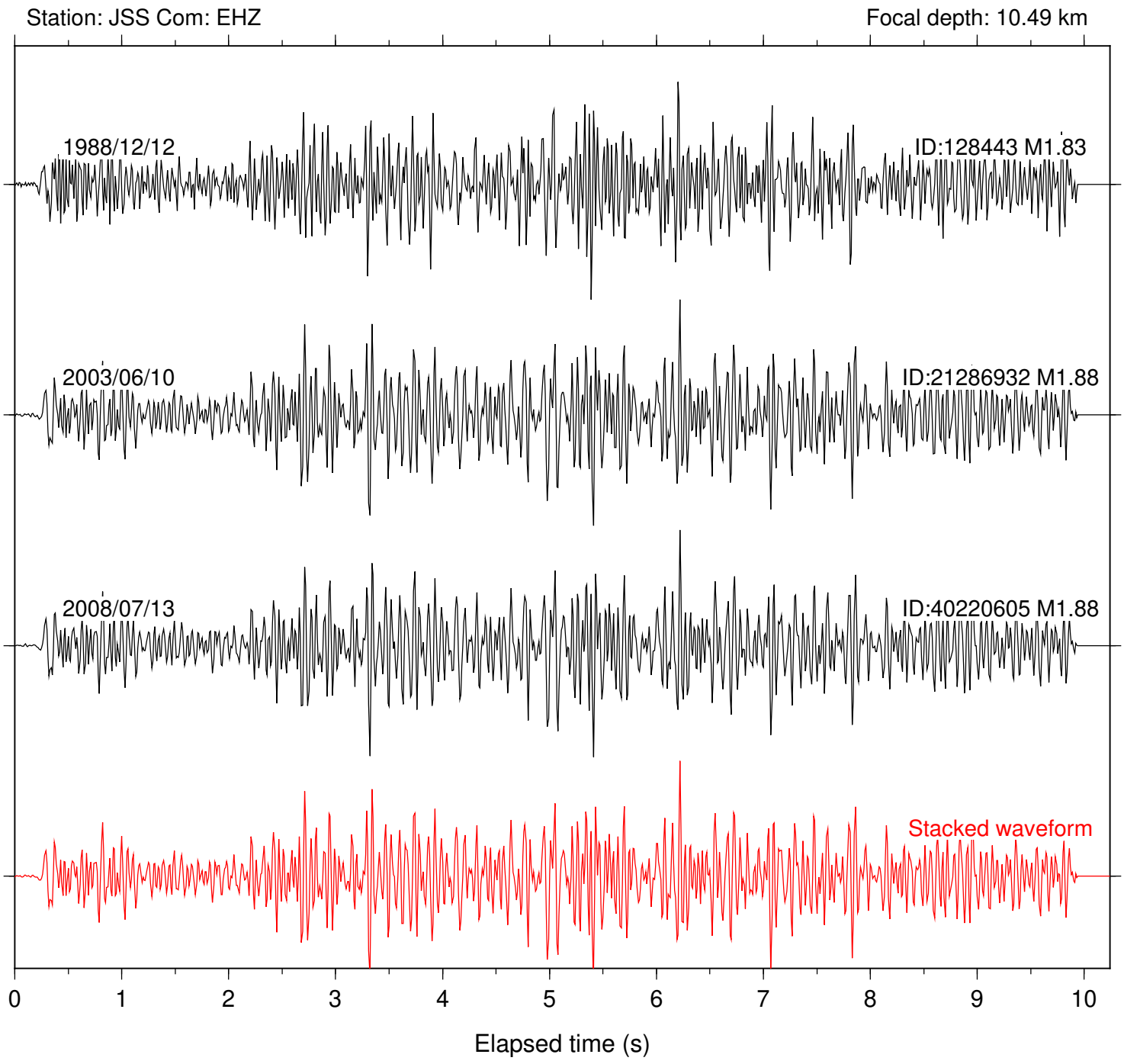
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 10.49 km
1988/12/12
ID:128443 M1.83
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
Stacked waveform
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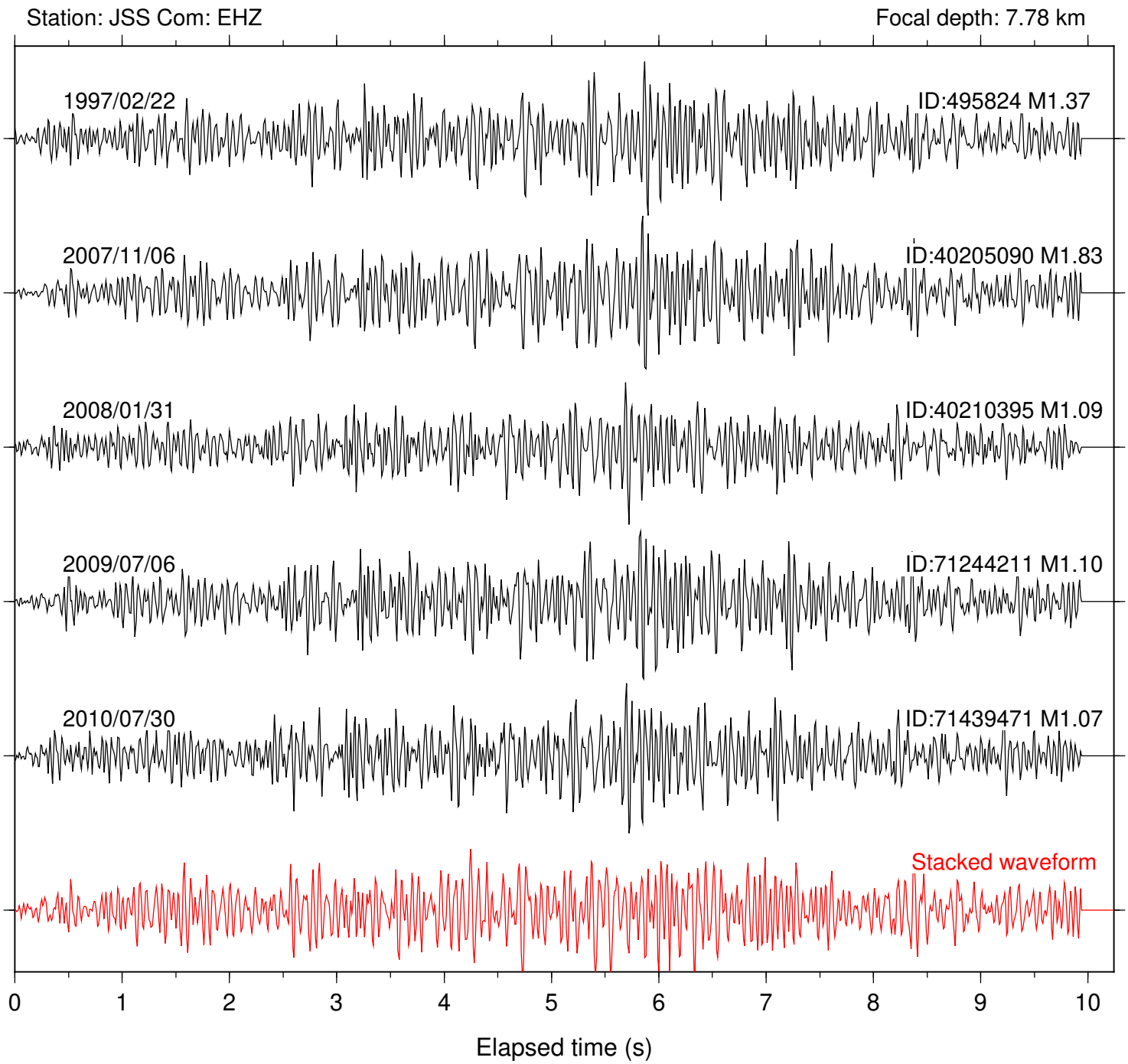
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.78 km
1997/02/22
ID:495824 M1.37
2007/11/06
ID:40205090 M1.83
2008/01/31
ID:40210395 M1.09
2009/07/06
ID:71244211 M1.10
2010/07/30
ID:71439471 M1.07
Stacked waveform
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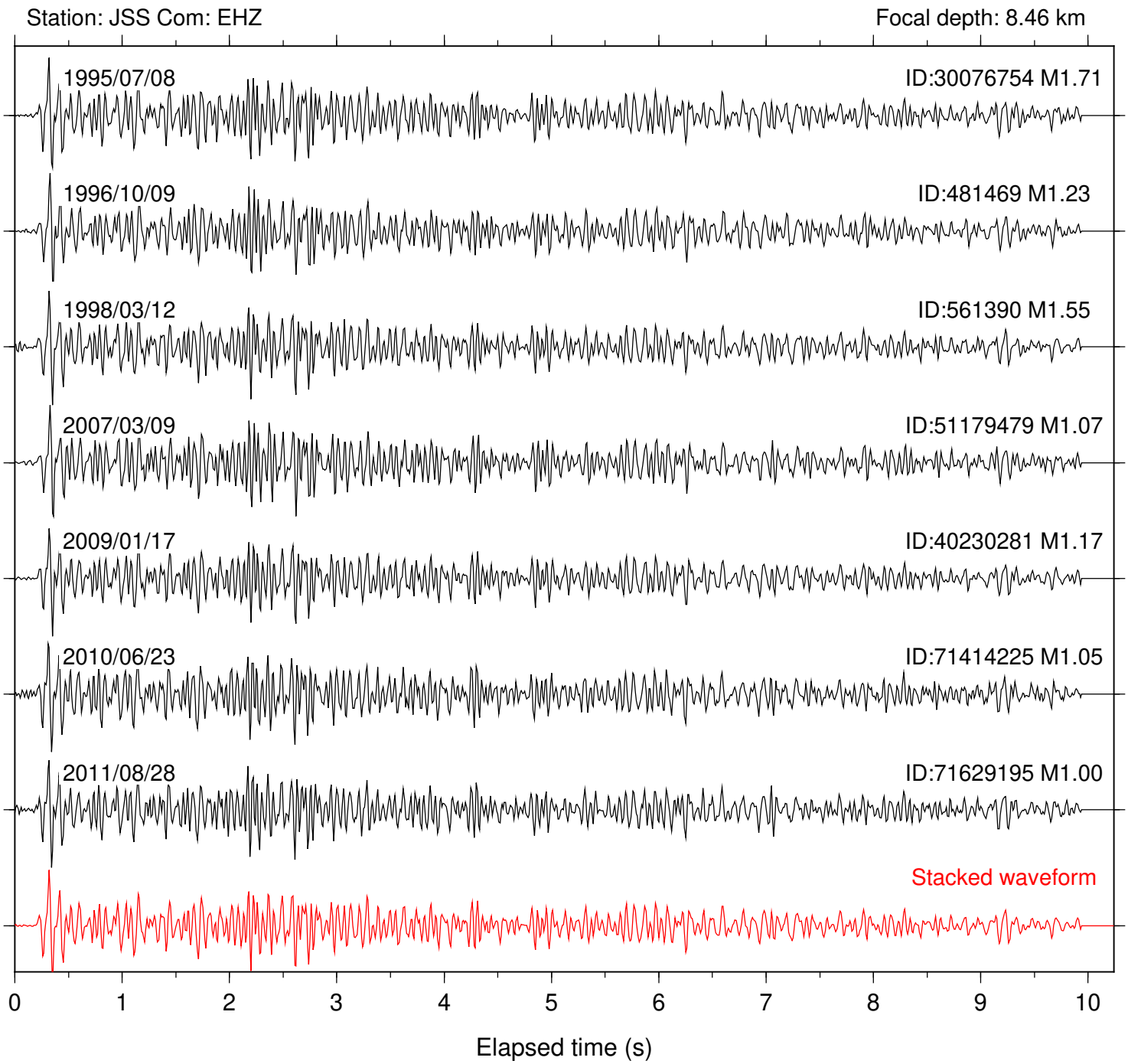
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.46 km
1995/07/08
ID:30076754 M1.71
1996/10/09
ID:481469 M1.23
1998/03/12
ID:561390 M1.55
2007/03/09
ID:51179479 M1.07
2009/01/17
ID:40230281 M1.17
2010/06/23
ID:71414225 M1.05
2011/08/28
ID:71629195 M1.00
Stacked waveform
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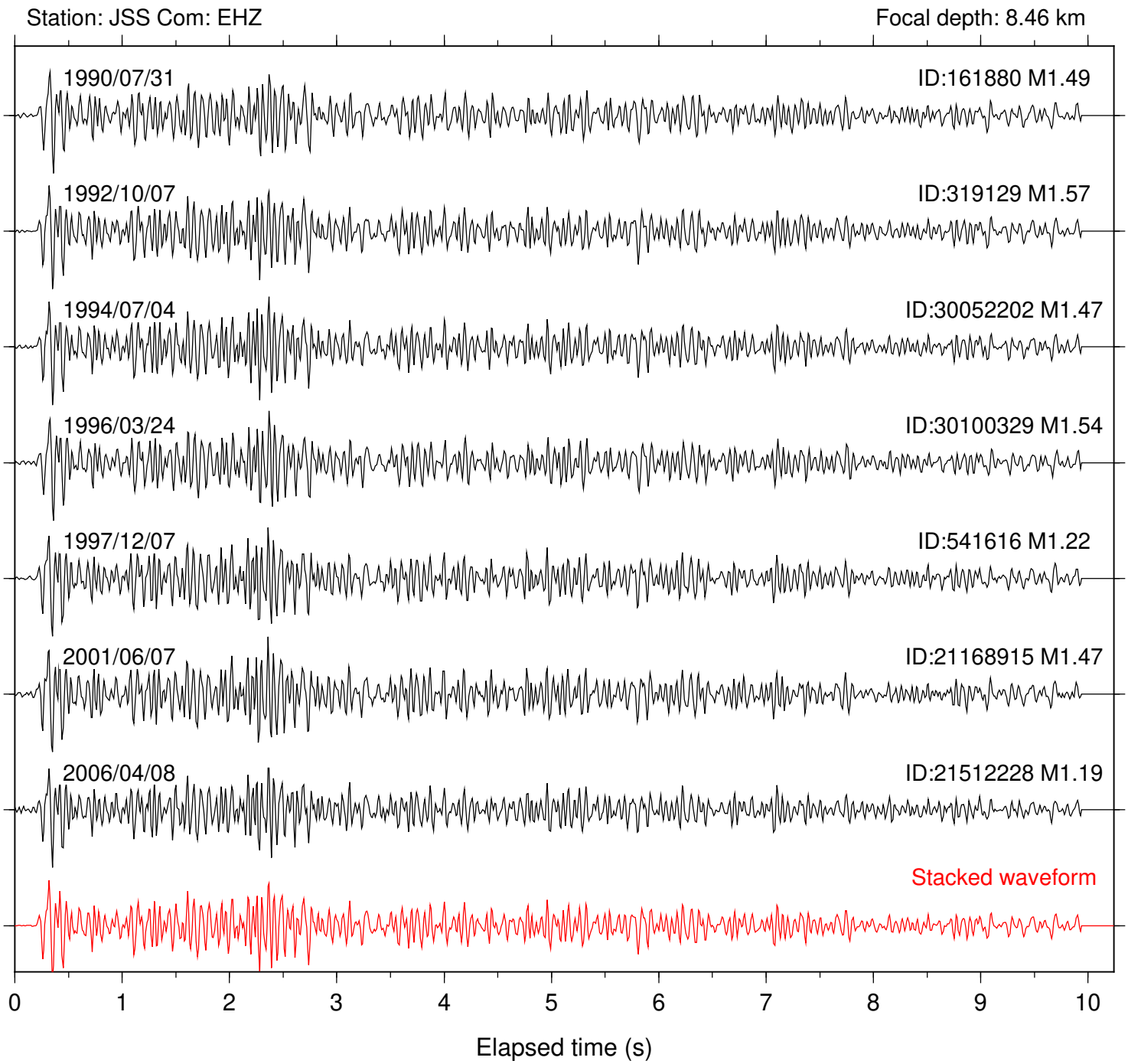
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.46 km
1990/07/31
ID:161880 M1.49
1992/10/07
ID:319129 M1.57
1994/07/04
ID:30052202 M1.47
1996/03/24
ID:30100329 M1.54
1997/12/07
ID:541616 M1.22
2001/06/07
ID:21168915 M1.47
2006/04/08
ID:21512228 M1.19
Stacked waveform
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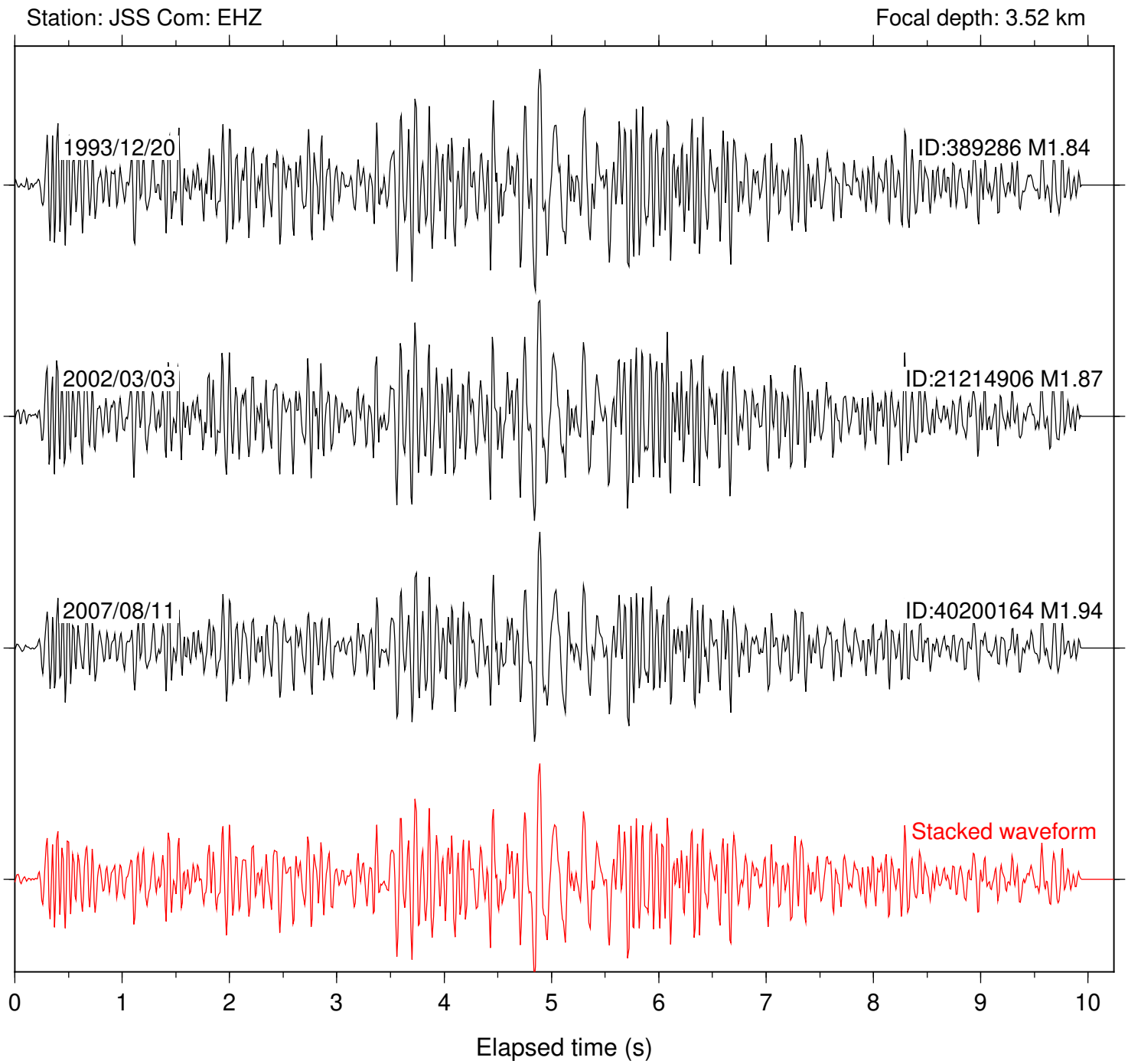
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.52 km
1993/12/20
ID:389286 M1.84
2002/03/03
ID:21214906 M1.87
2007/08/11
ID:40200164 M1.94
Stacked waveform
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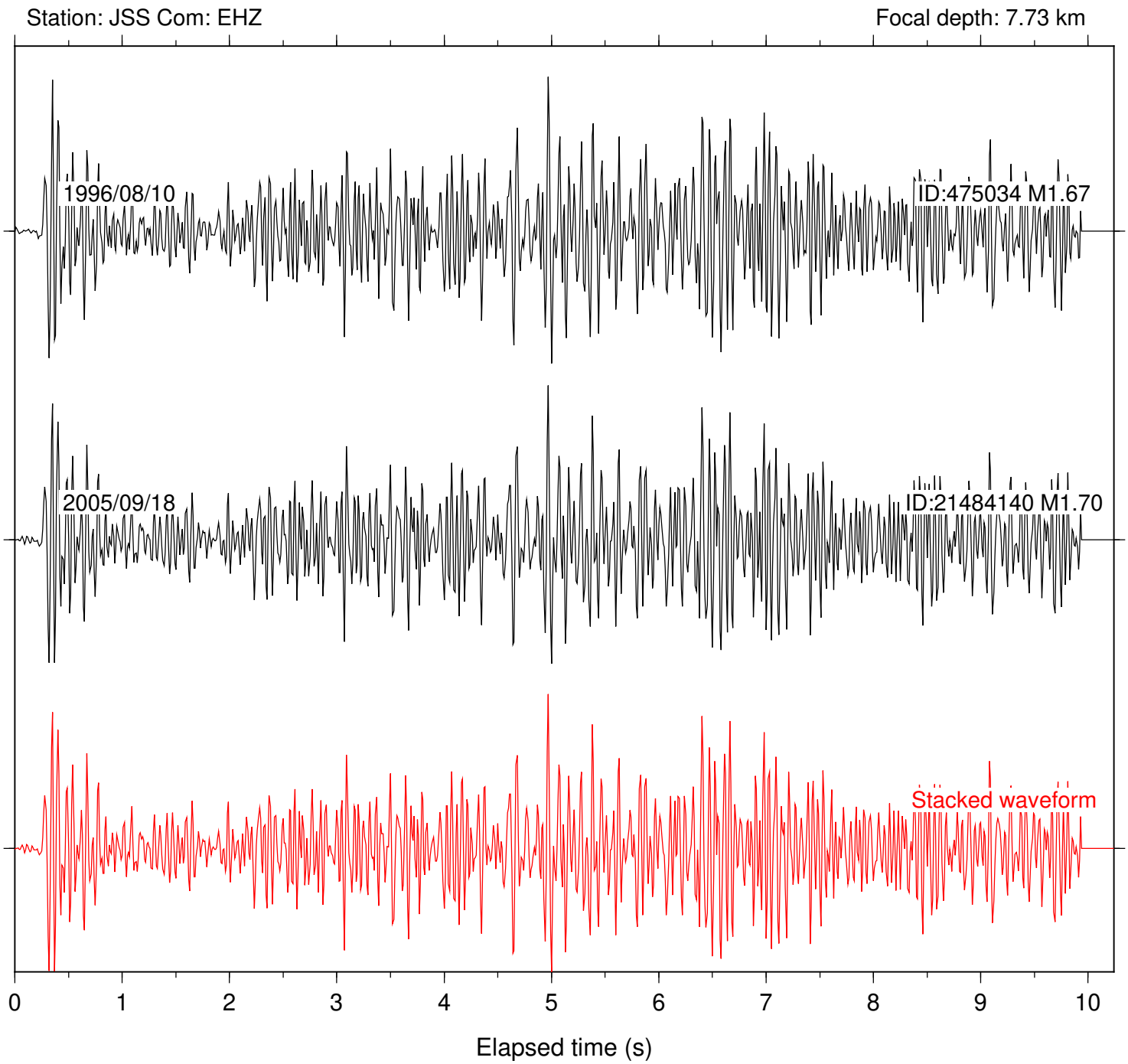
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.73 km
1996/08/10
ID:475034 M1.67
2005/09/18
ID:21484140 M1.70
Stacked waveform
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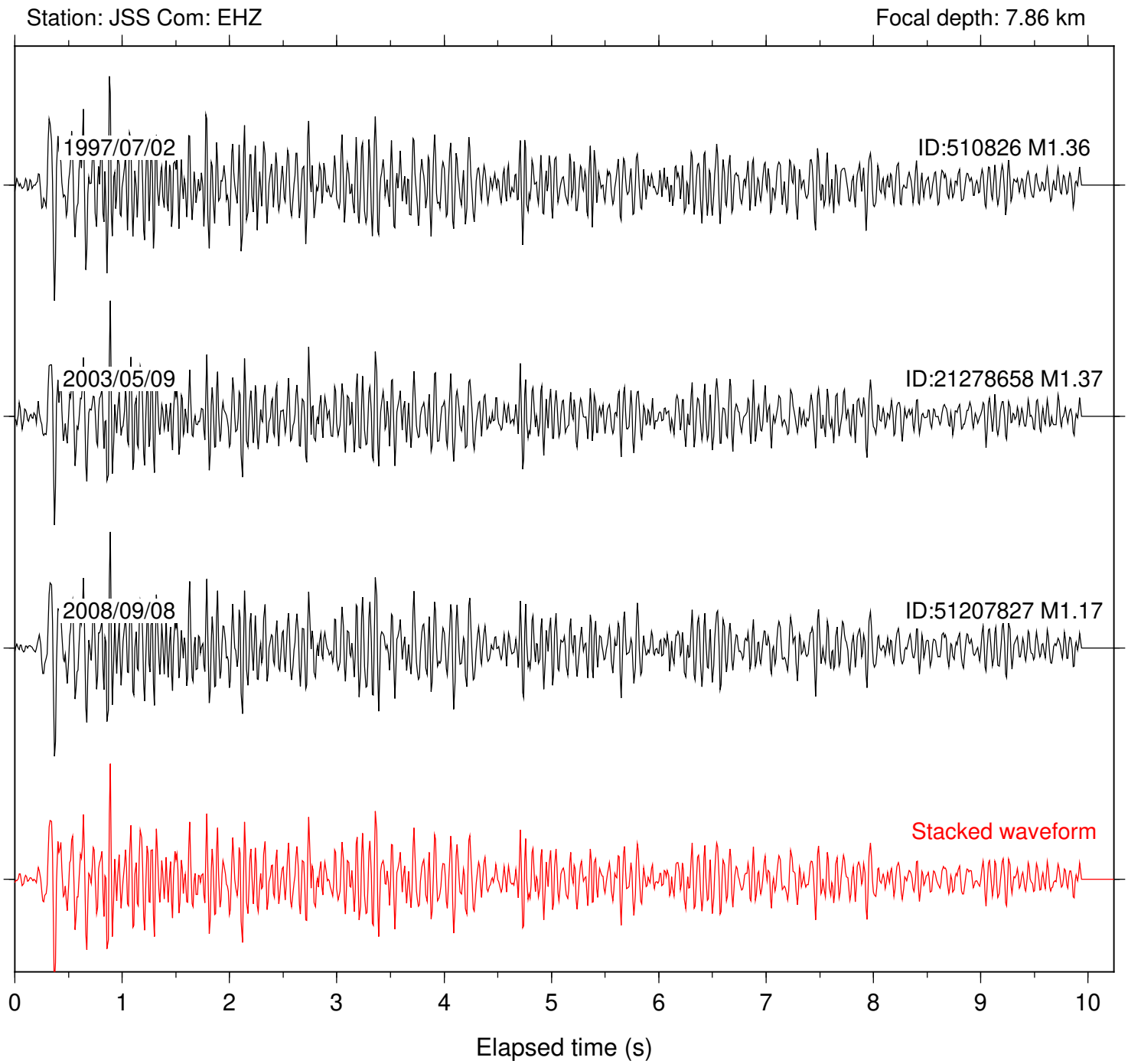
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.86 km
1997/07/02
ID:510826 M1.36
2003/05/09
ID:21278658 M1.37
2008/09/08
ID:51207827 M1.17
Stacked waveform
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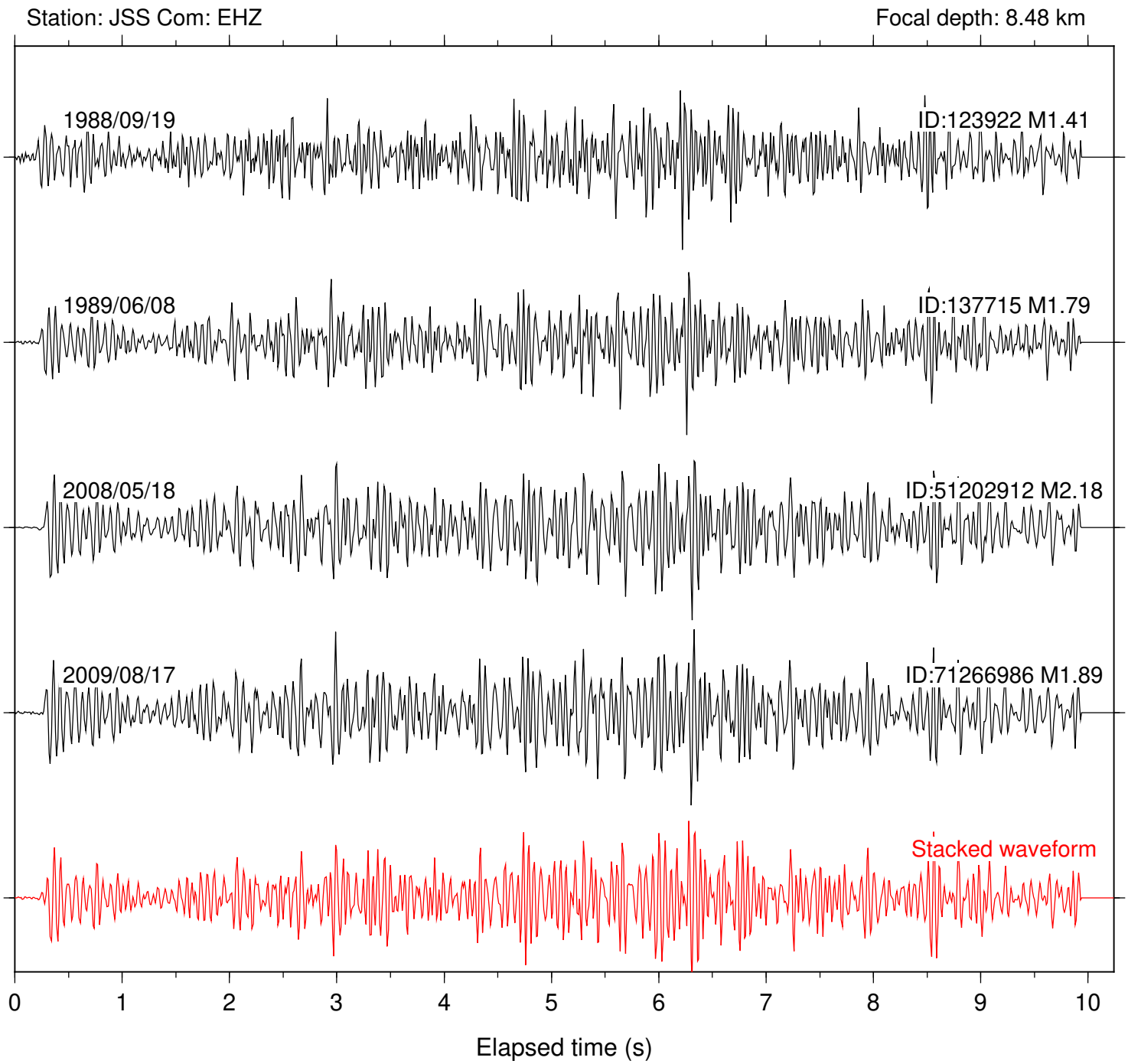
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.48 km
1988/09/19
ID:123922 M1.41
1989/06/08
ID:137715 M1.79
2008/05/18
ID:51202912 M2.18
2009/08/17
ID:71266986 M1.89
Stacked waveform
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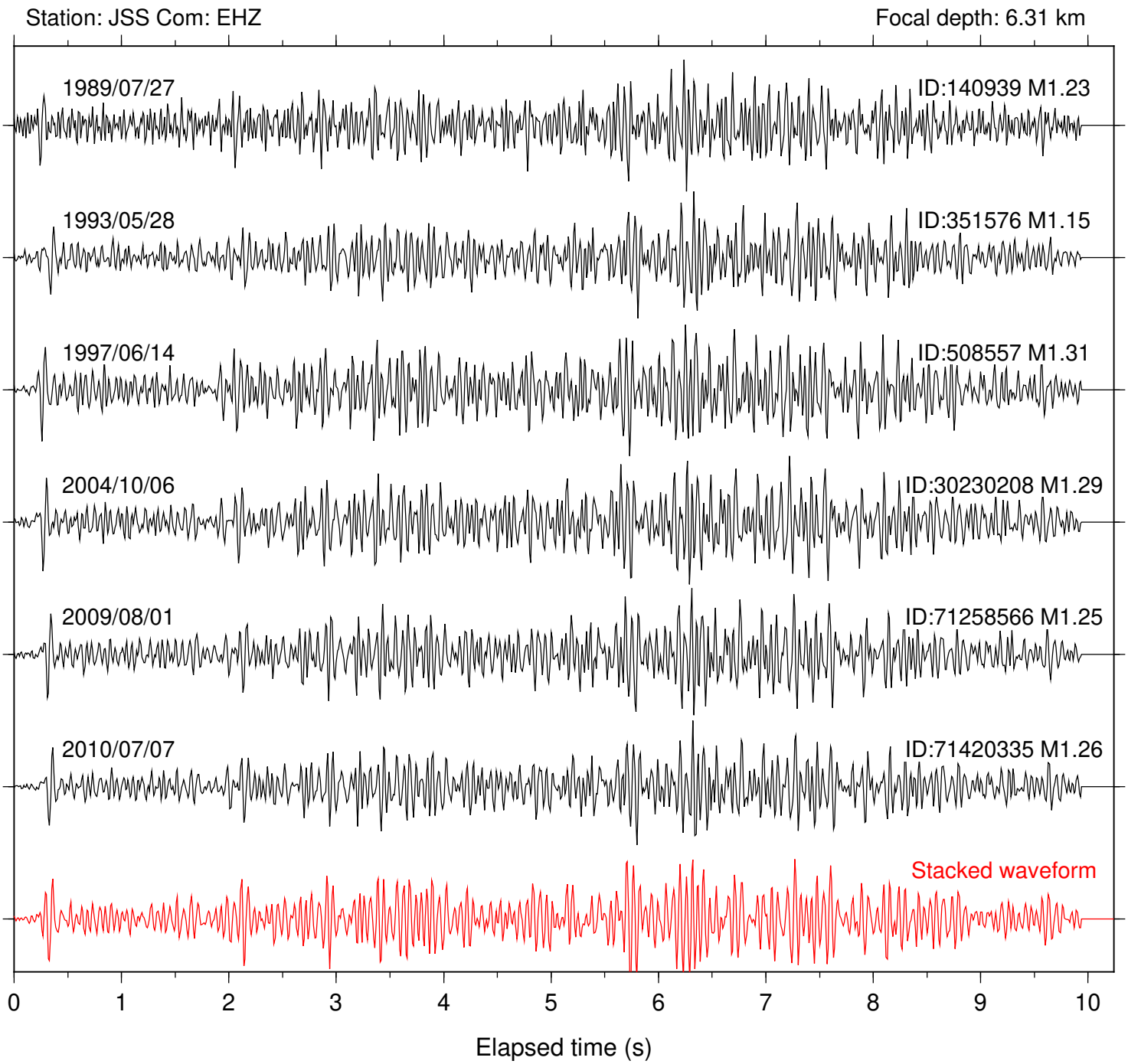
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.31 km
1989/07/27
ID:140939 M1.23
1993/05/28
ID:351576 M1.15
1997/06/14
ID:508557 M1.31
2004/10/06
ID:30230208 M1.29
2009/08/01
ID:71258566 M1.25
2010/07/07
ID:71420335 M1.26
Stacked waveform
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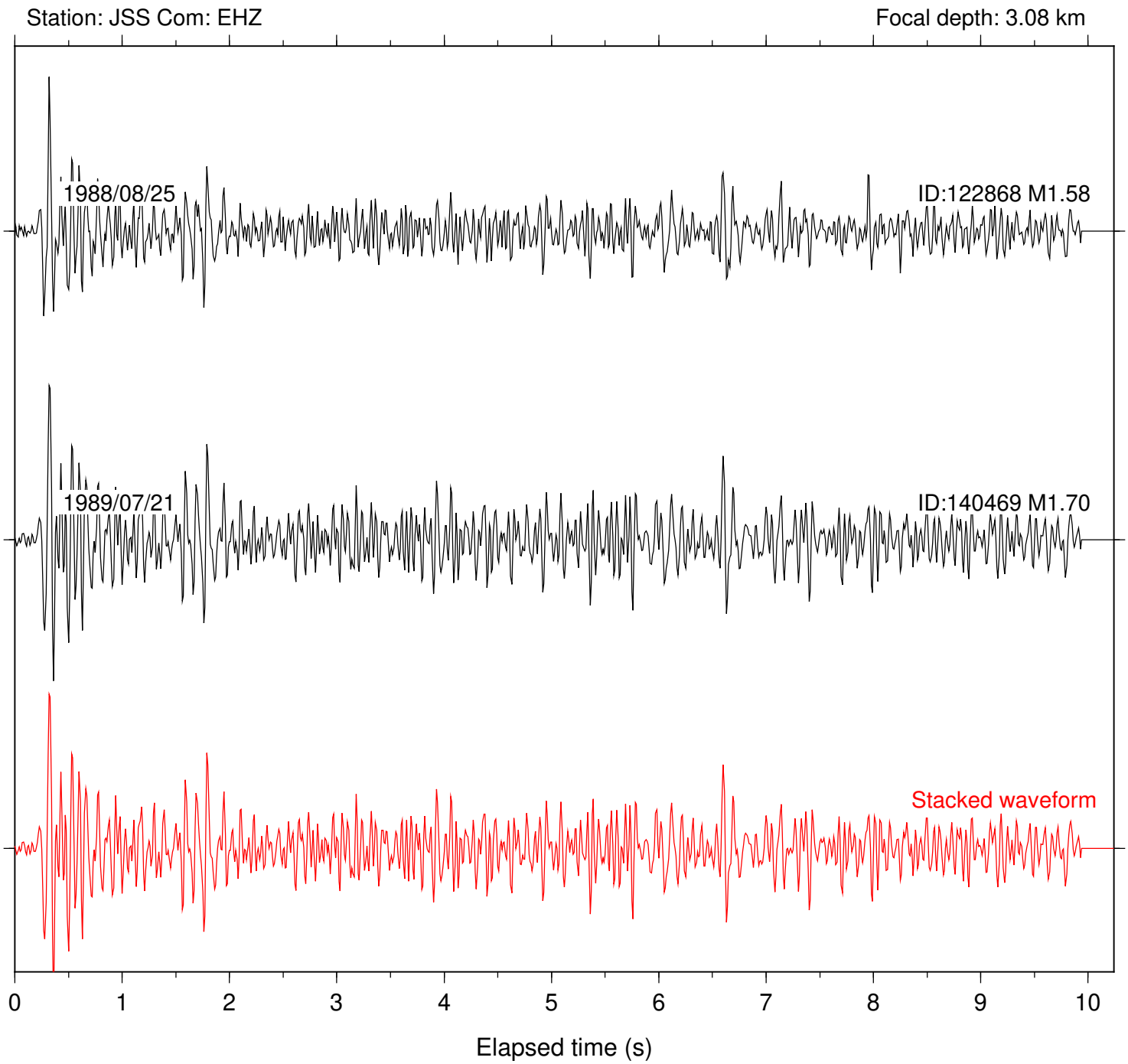
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.08 km
1988/08/25
ID:122868 M1.58
1989/07/21
ID:140469 M1.70
Stacked waveform
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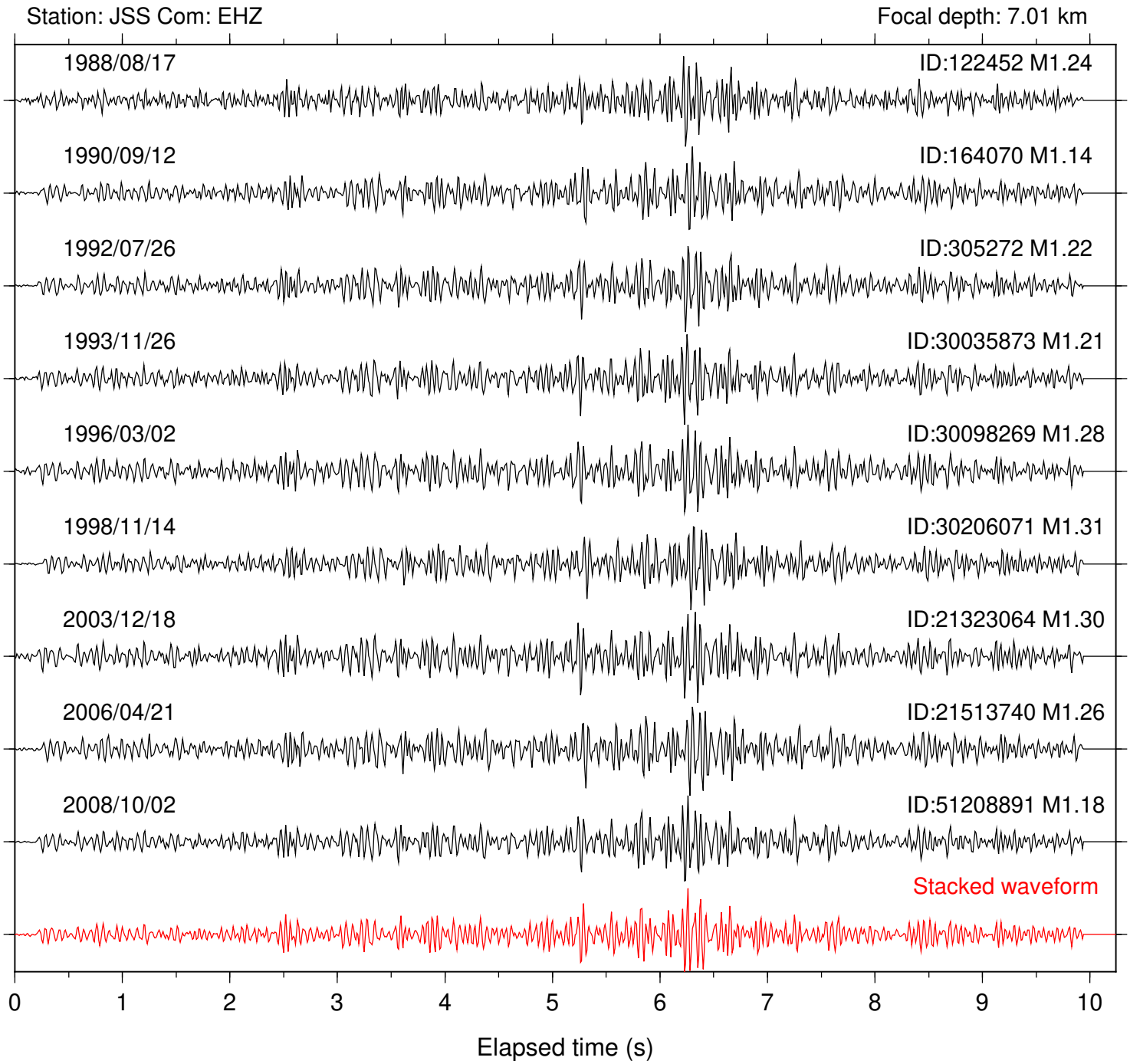
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.01 km
1988/08/17
ID:122452 M1.24
1990/09/12
ID:164070 M1.14
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
1996/03/02
ID:30098269 M1.28
1998/11/14
ID:30206071 M1.31
2003/12/18
ID:21323064 M1.30
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
Stacked waveform
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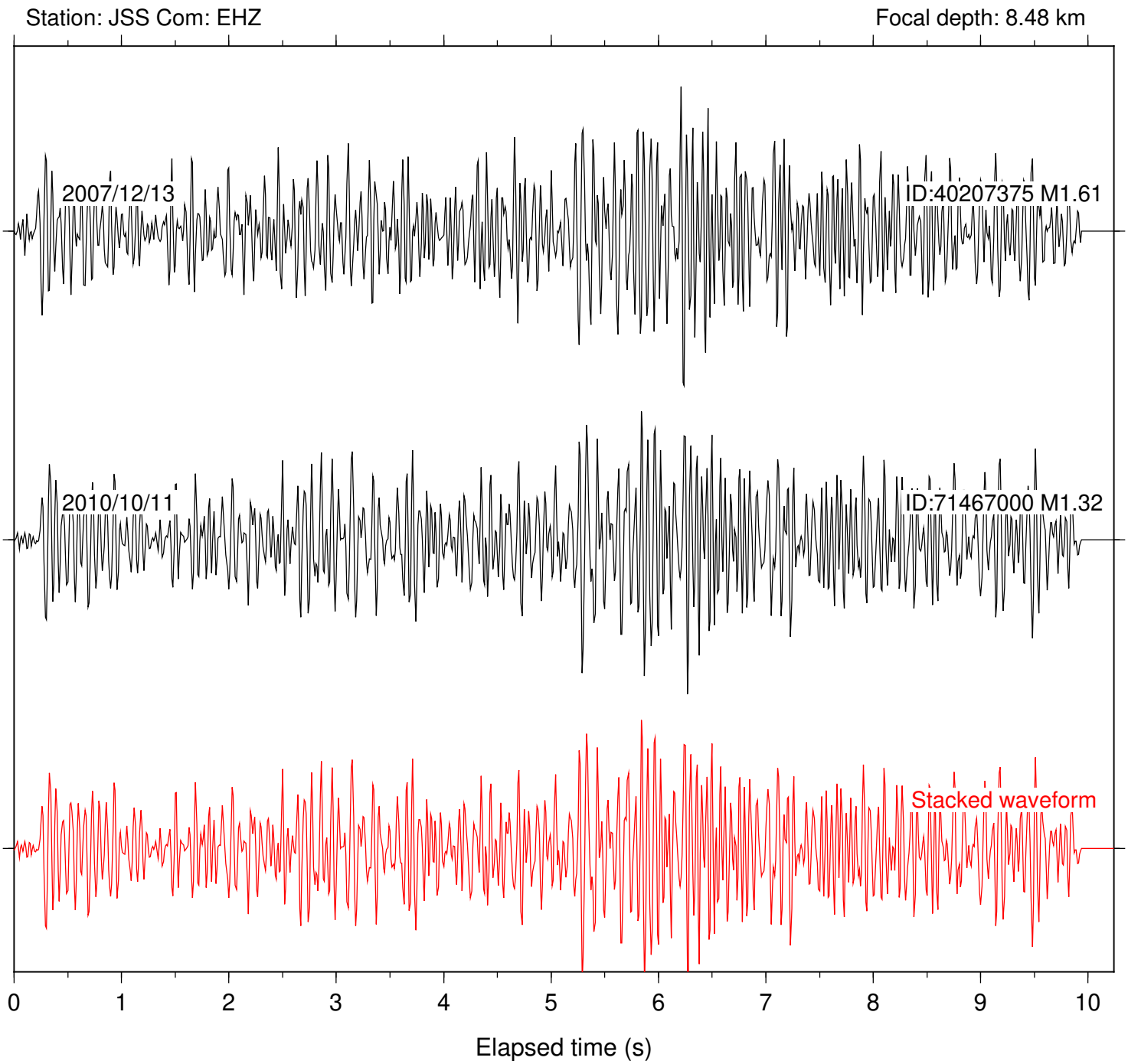
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.48 km
2007/12/13
ID:40207375 M1.61
2010/10/11
ID:71467000 M1.32
Stacked waveform
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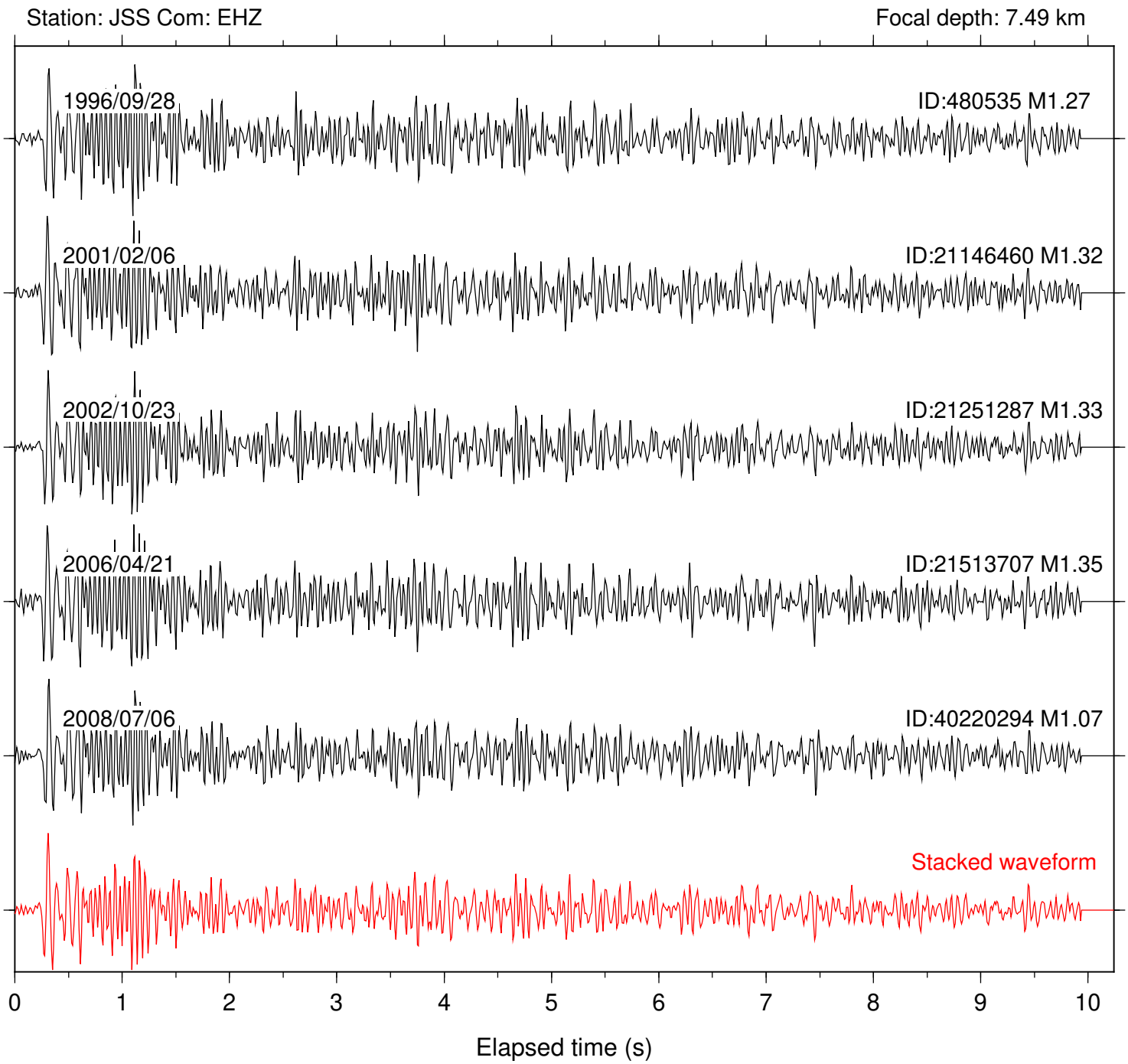
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.49 km
1996/09/28
ID:480535 M1.27
2001/02/06
ID:21146460 M1.32
2002/10/23
ID:21251287 M1.33
2006/04/21
ID:21513707 M1.35
2008/07/06
ID:40220294 M1.07
Stacked waveform
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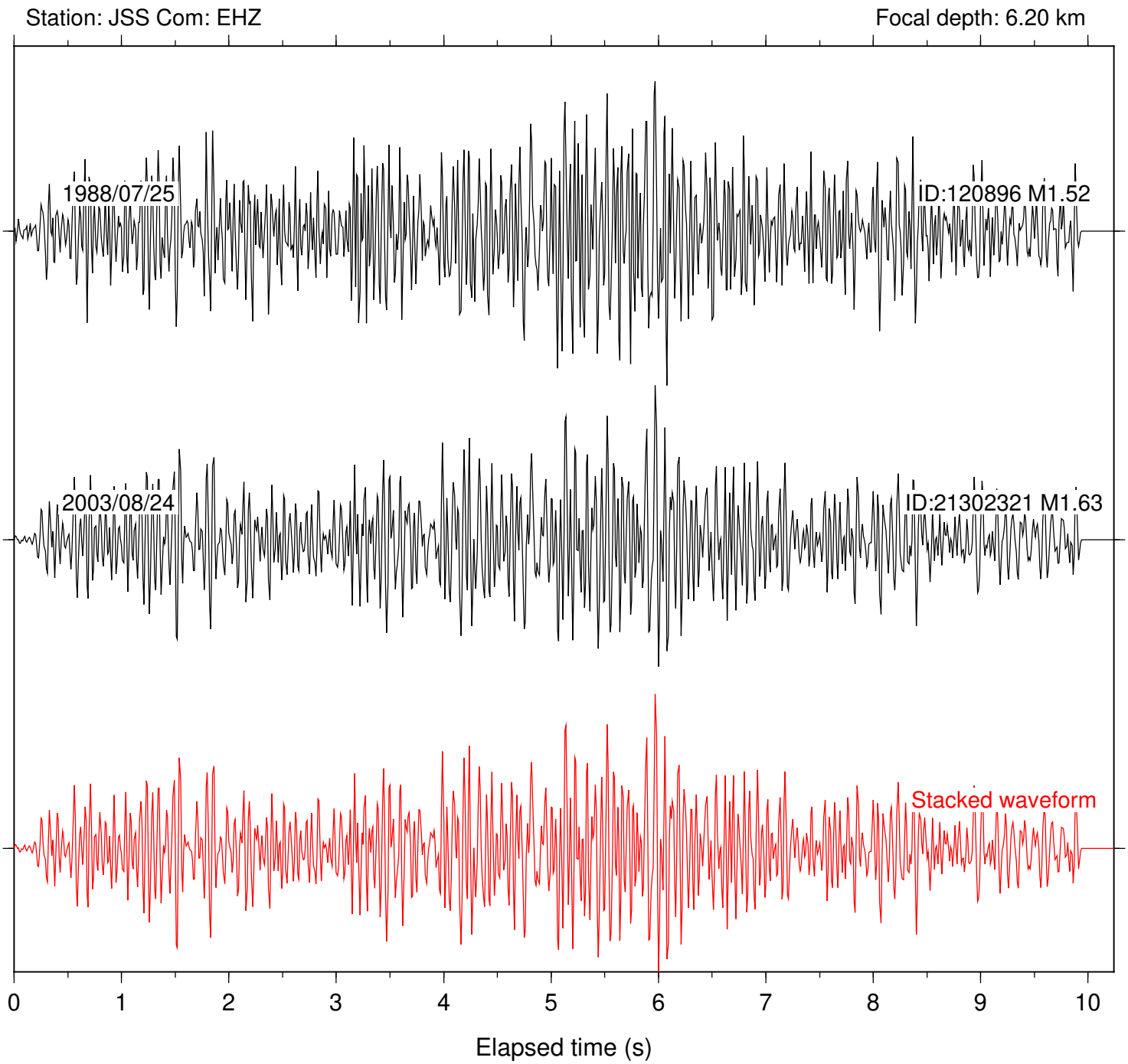
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.20 km
1988/07/25
ID:120896 M1.52
2003/08/24
ID:21302321 M1.63
Stacked waveform
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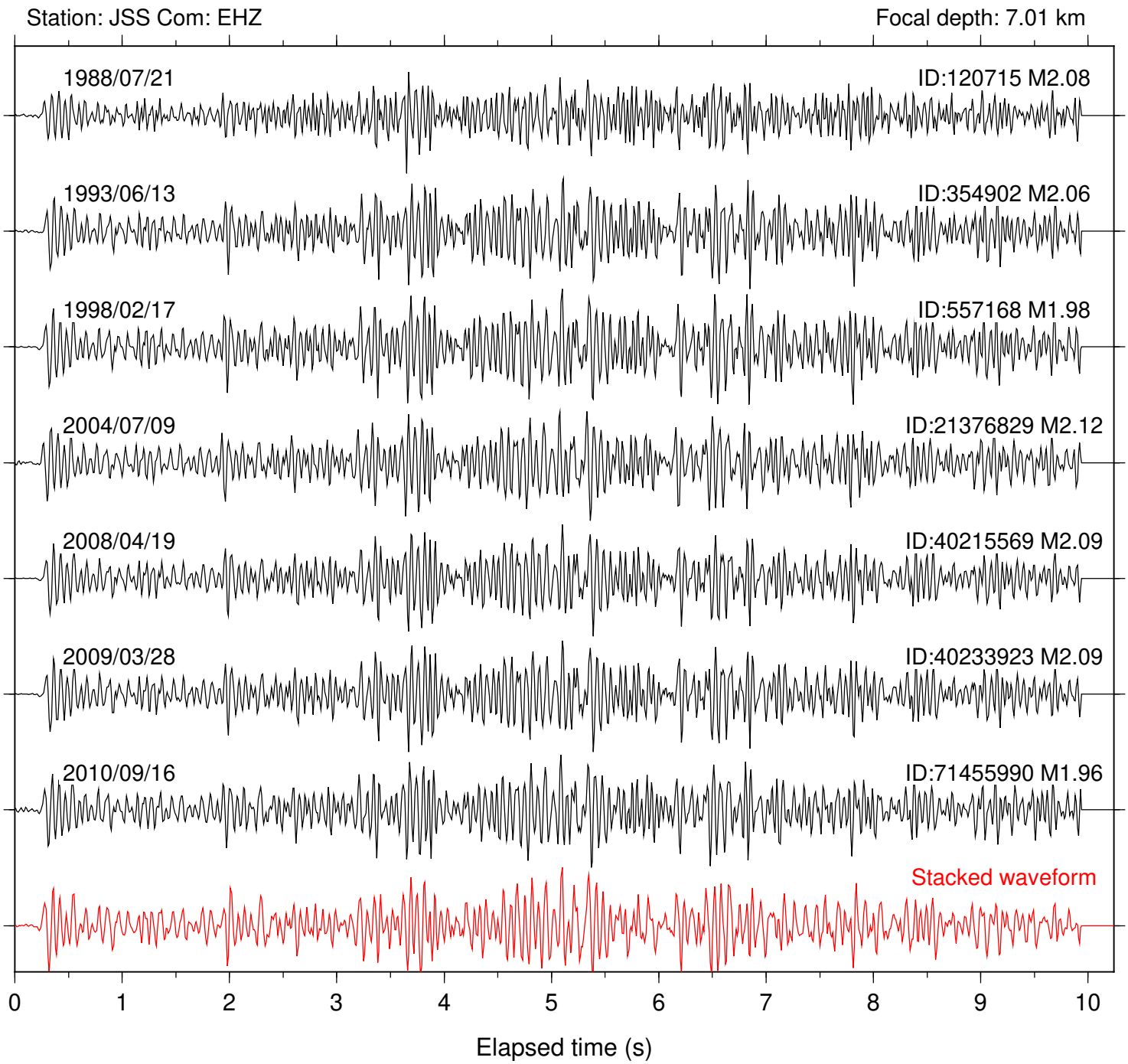
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.01 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
Stacked waveform
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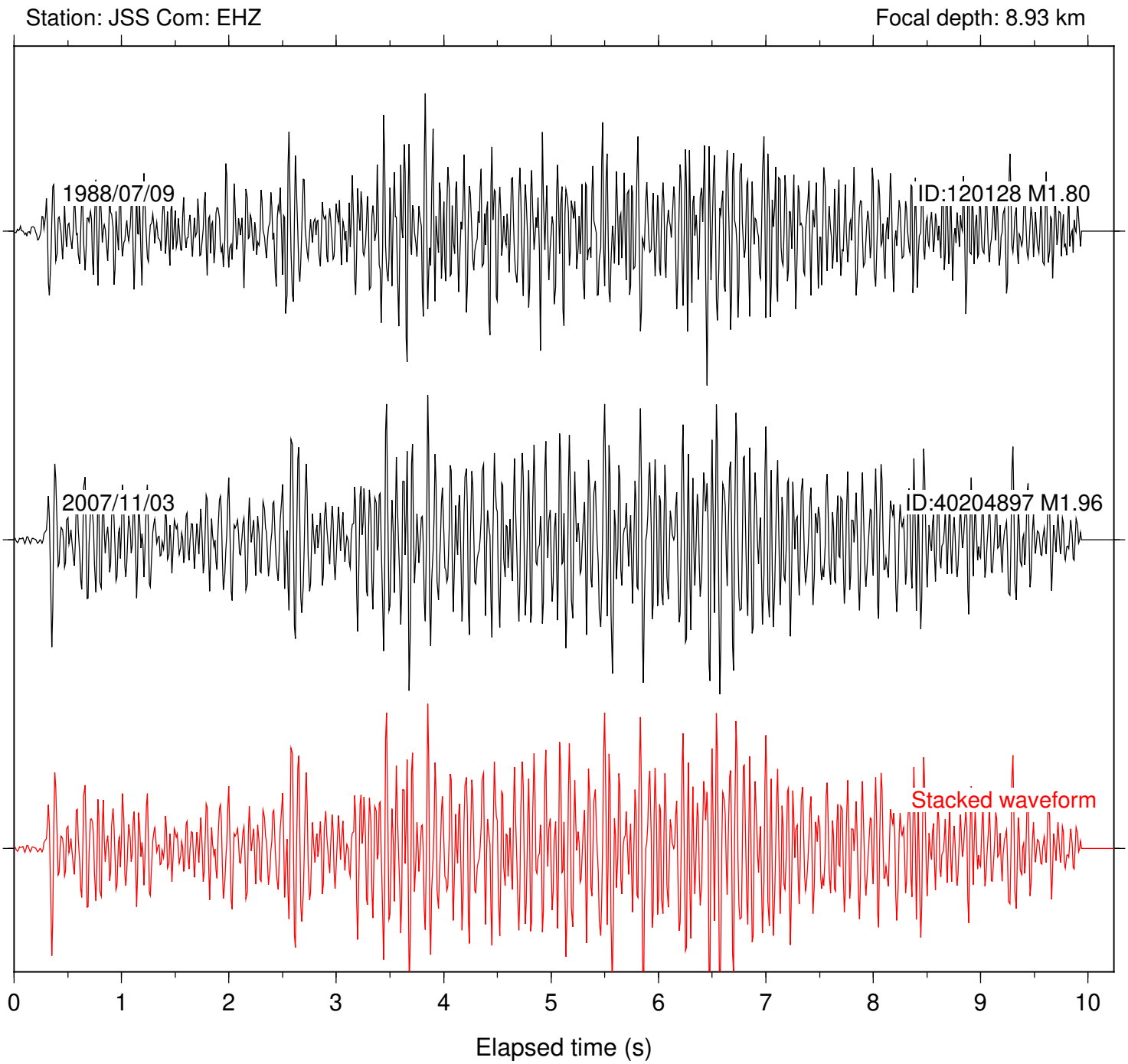
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.93 km
1988/07/09
ID:120128 M1.80
2007/11/03
ID:40204897 M1.96
Stacked waveform
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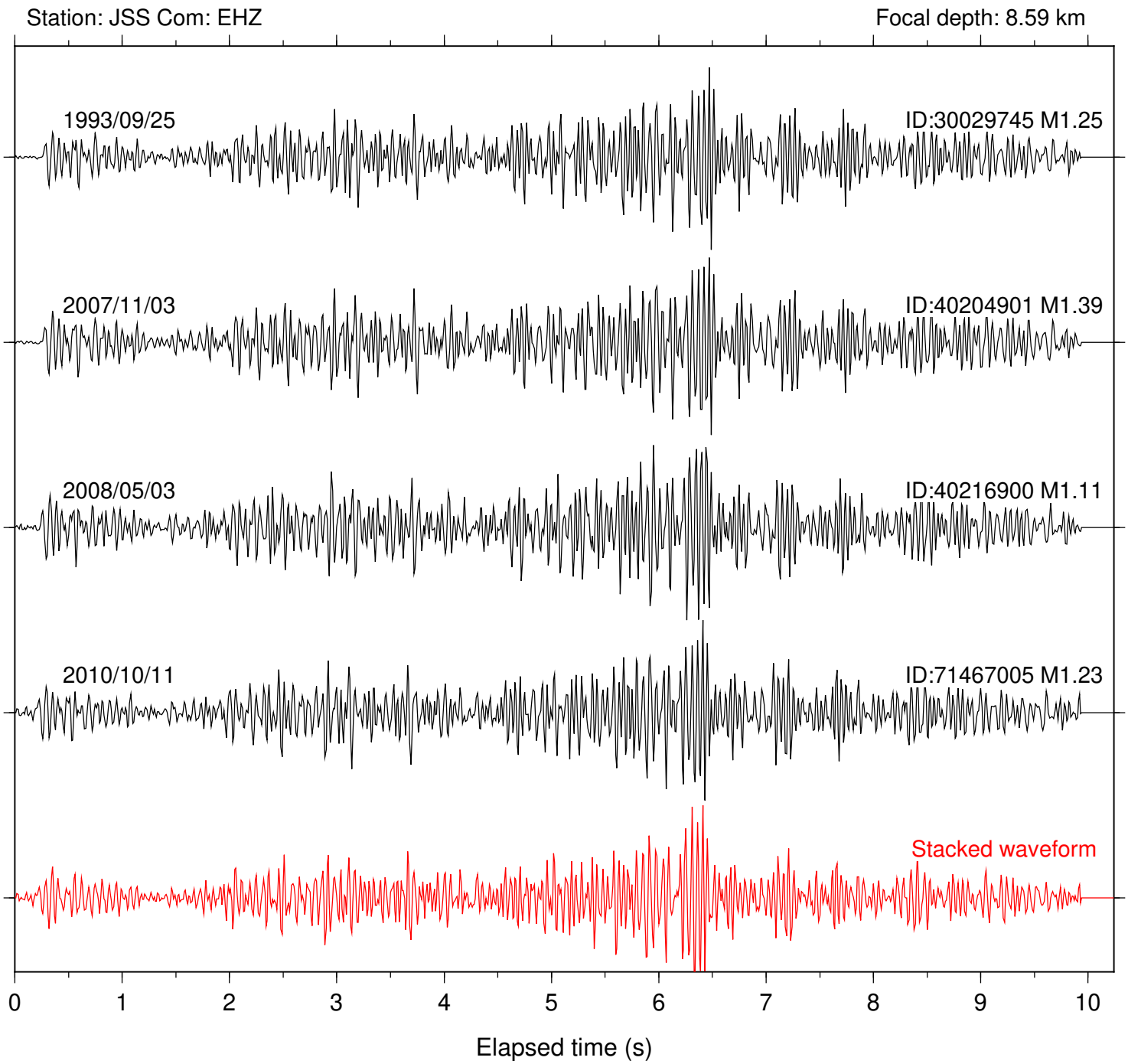
Elapsed time (s)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Focal depth: 8.59 km
1993/09/25
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2007/11/03
ID:40204901 M1.39
2008/05/03
ID:40216900 M1.11
2010/10/11
ID:71467005 M1.23
Stacked waveform
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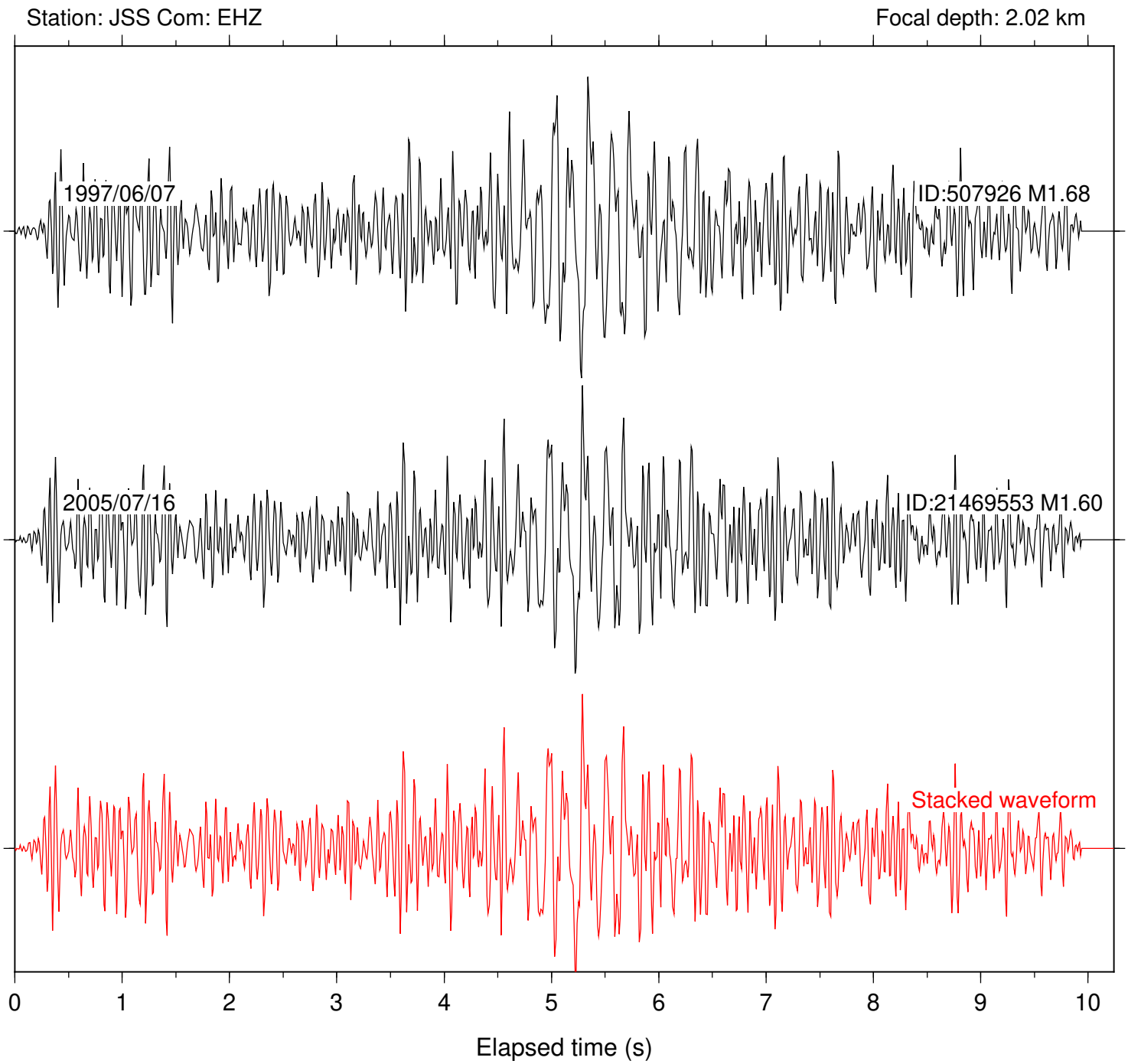
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.02 km
1997/06/07
ID:507926 M1.68
2005/07/16
ID:21469553 M1.60
Stacked waveform
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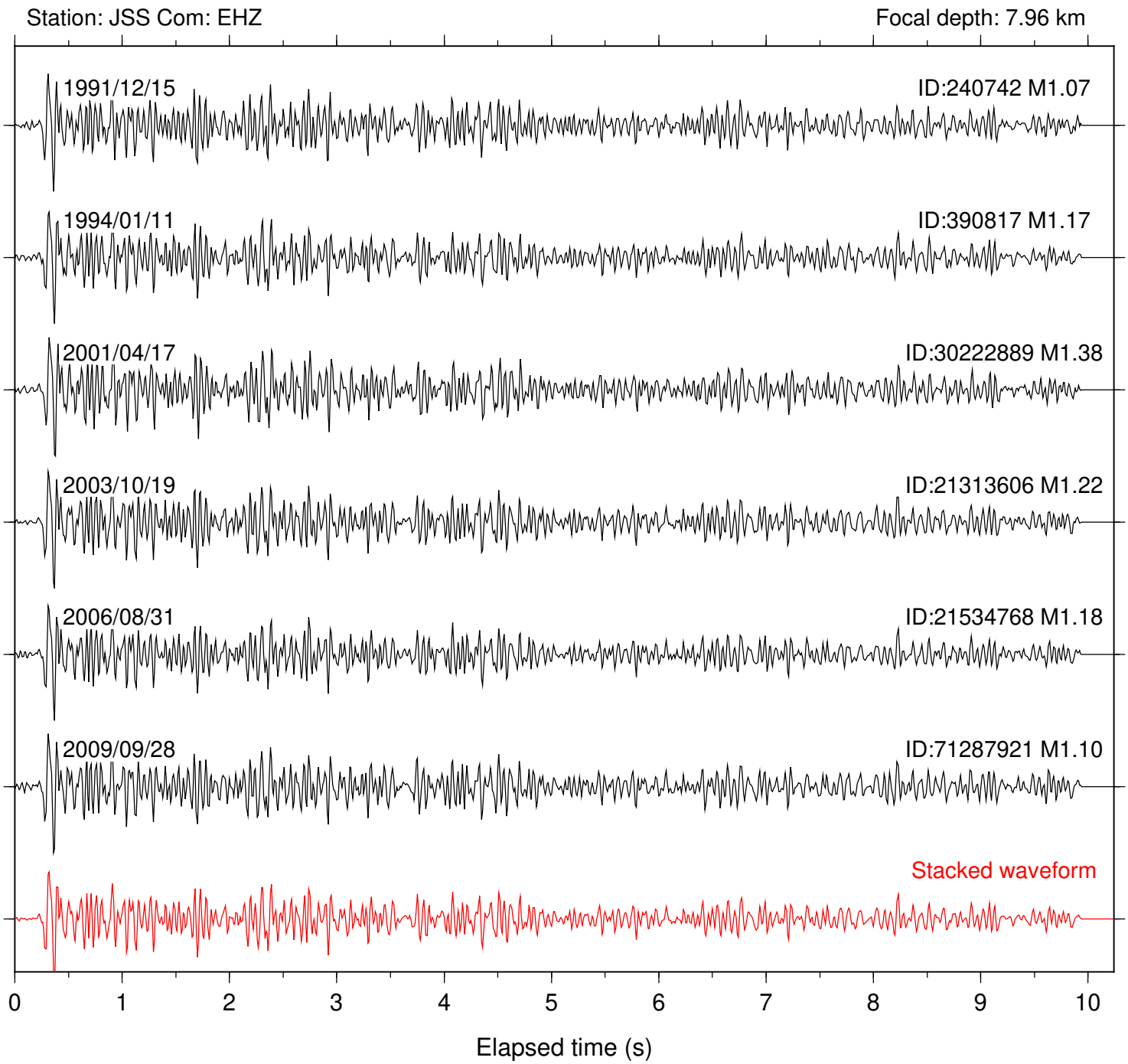
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.96 km
1991/12/15
ID:240742 M1.07
1994/01/11
ID:390817 M1.17
2001/04/17
ID:30222889 M1.38
2003/10/19
ID:21313606 M1.22
2006/08/31
ID:21534768 M1.18
2009/09/28
ID:71287921 M1.10
Stacked waveform
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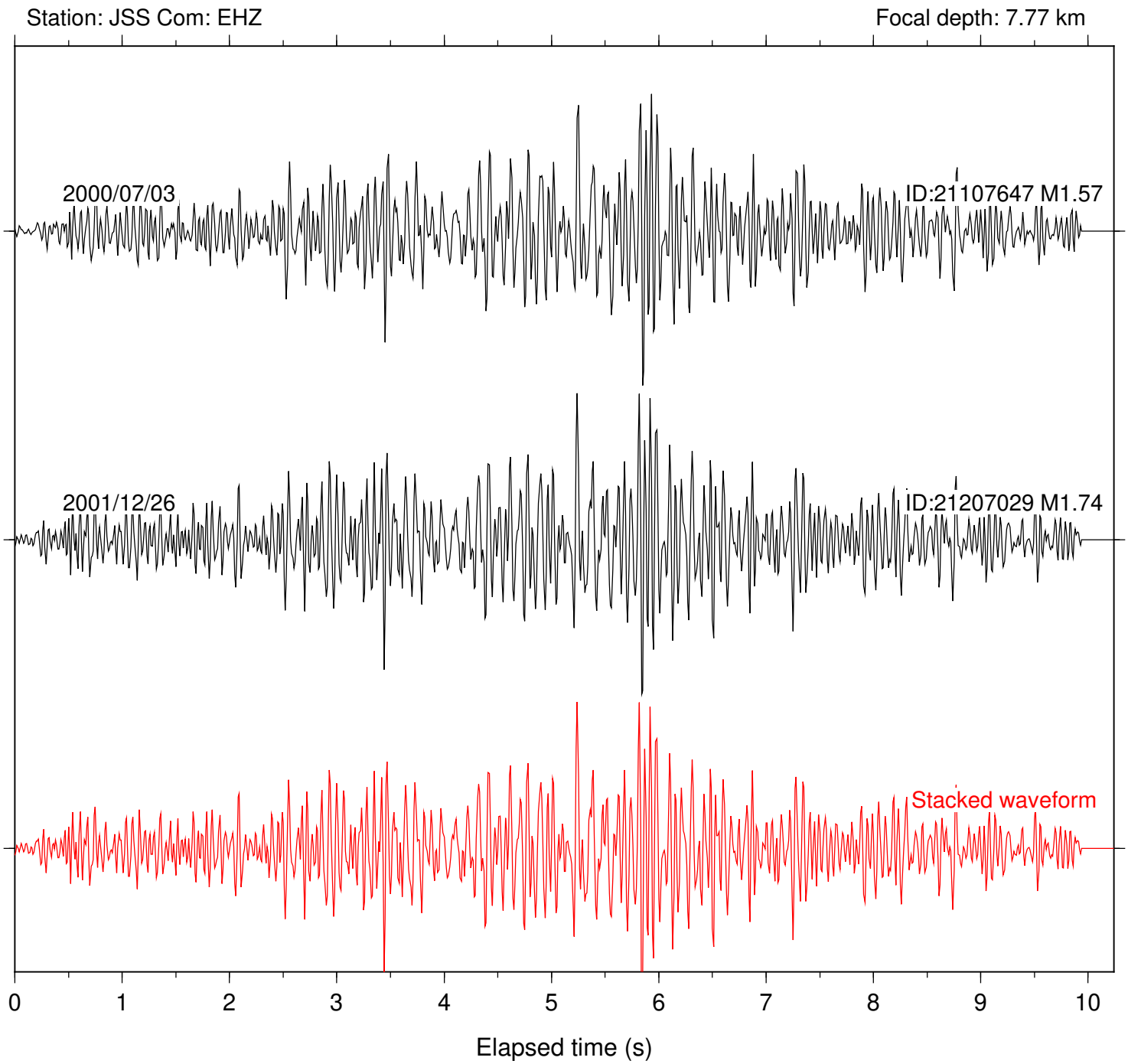
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.77 km
2000/07/03
ID:21107647 M1.57
2001/12/26
ID:21207029 M1.74
Stacked waveform
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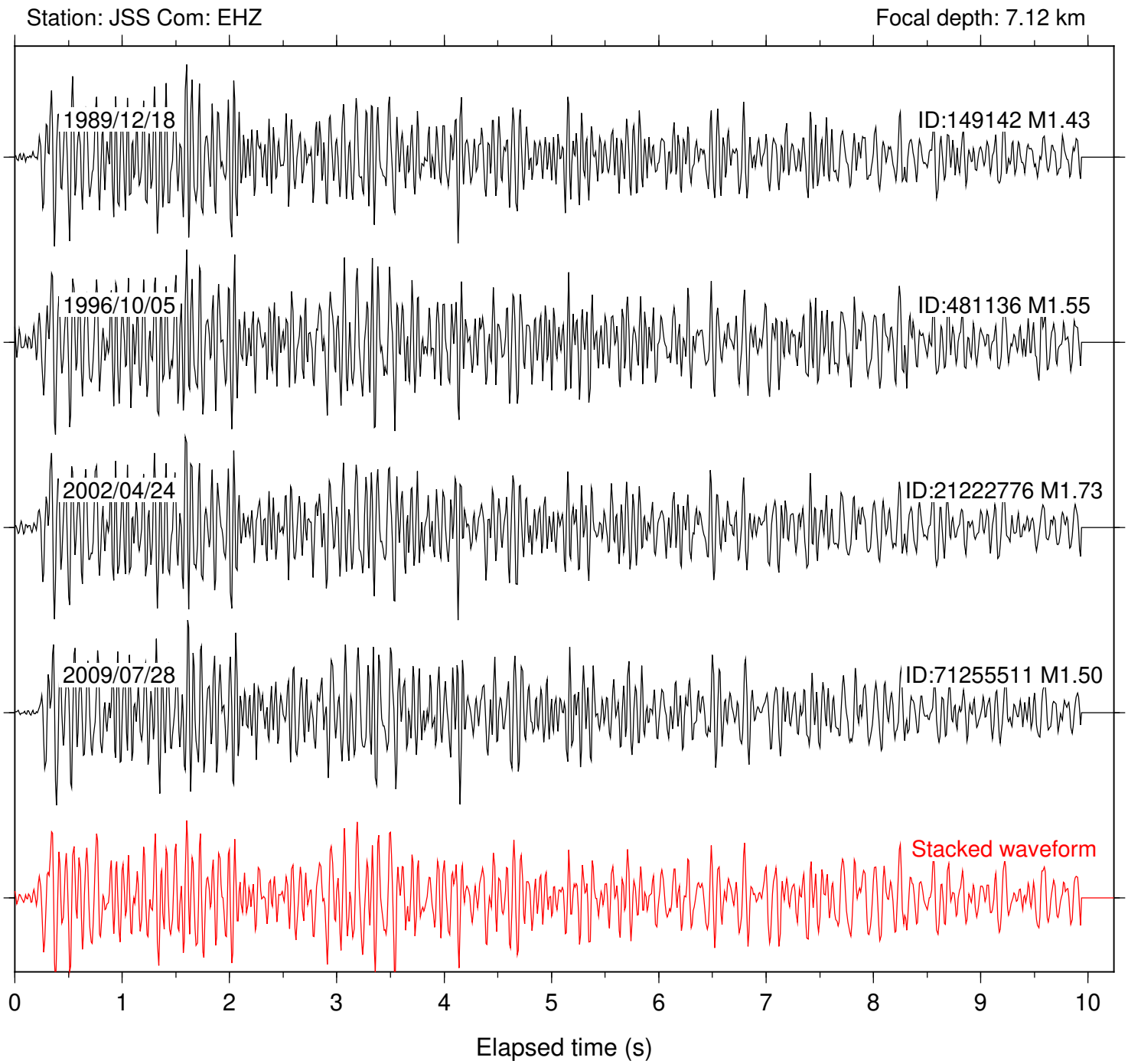
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.12 km
1989/12/18
ID:149142 M1.43
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
2009/07/28
ID:71255511 M1.50
Stacked waveform
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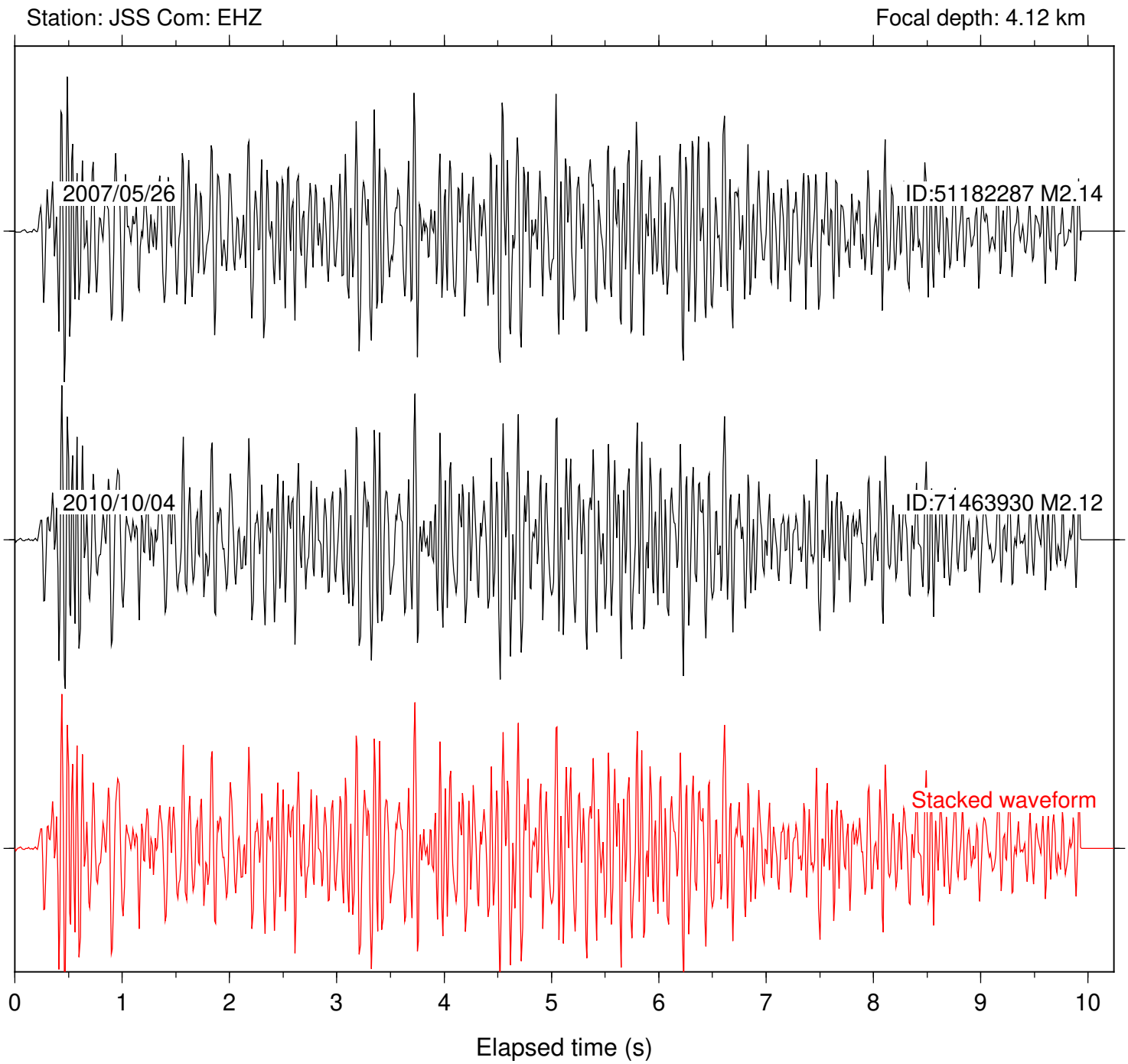
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.12 km
2007/05/26
ID:51182287 M2.14
2010/10/04
ID:71463930 M2.12
Stacked waveform
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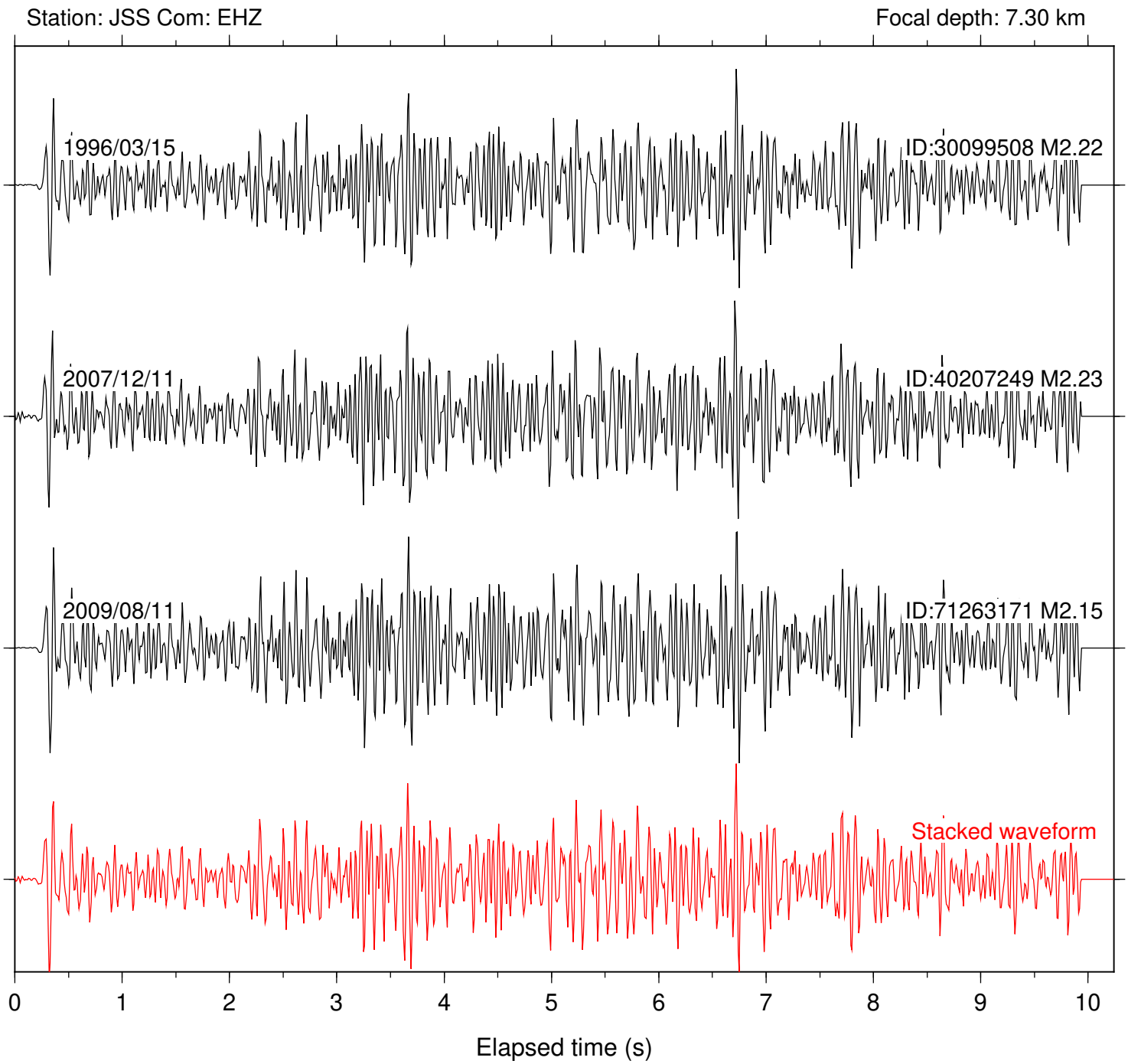
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.30 km
1996/03/15
ID:30099508 M2.22
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
Stacked waveform
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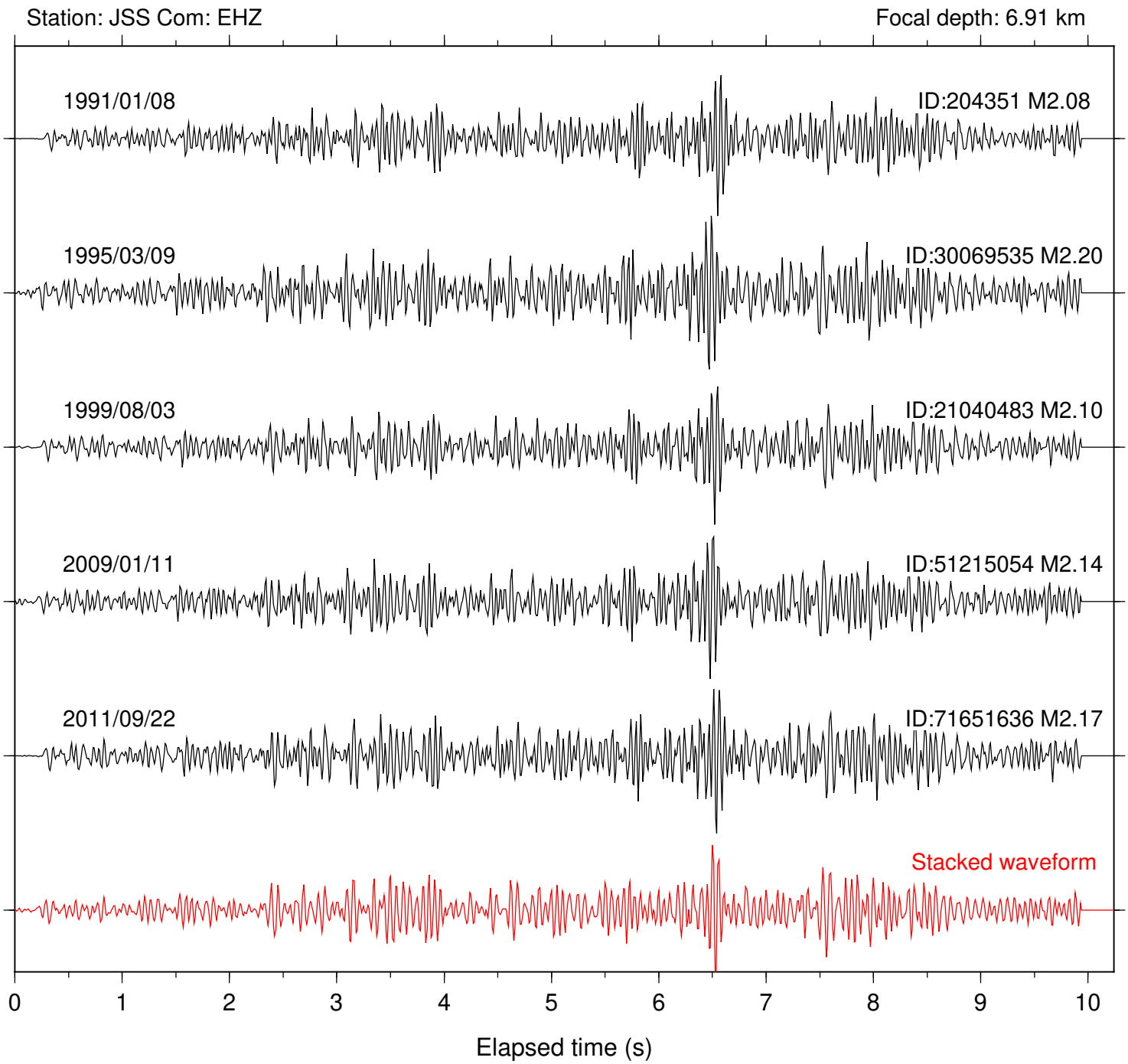
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.91 km
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
Stacked waveform
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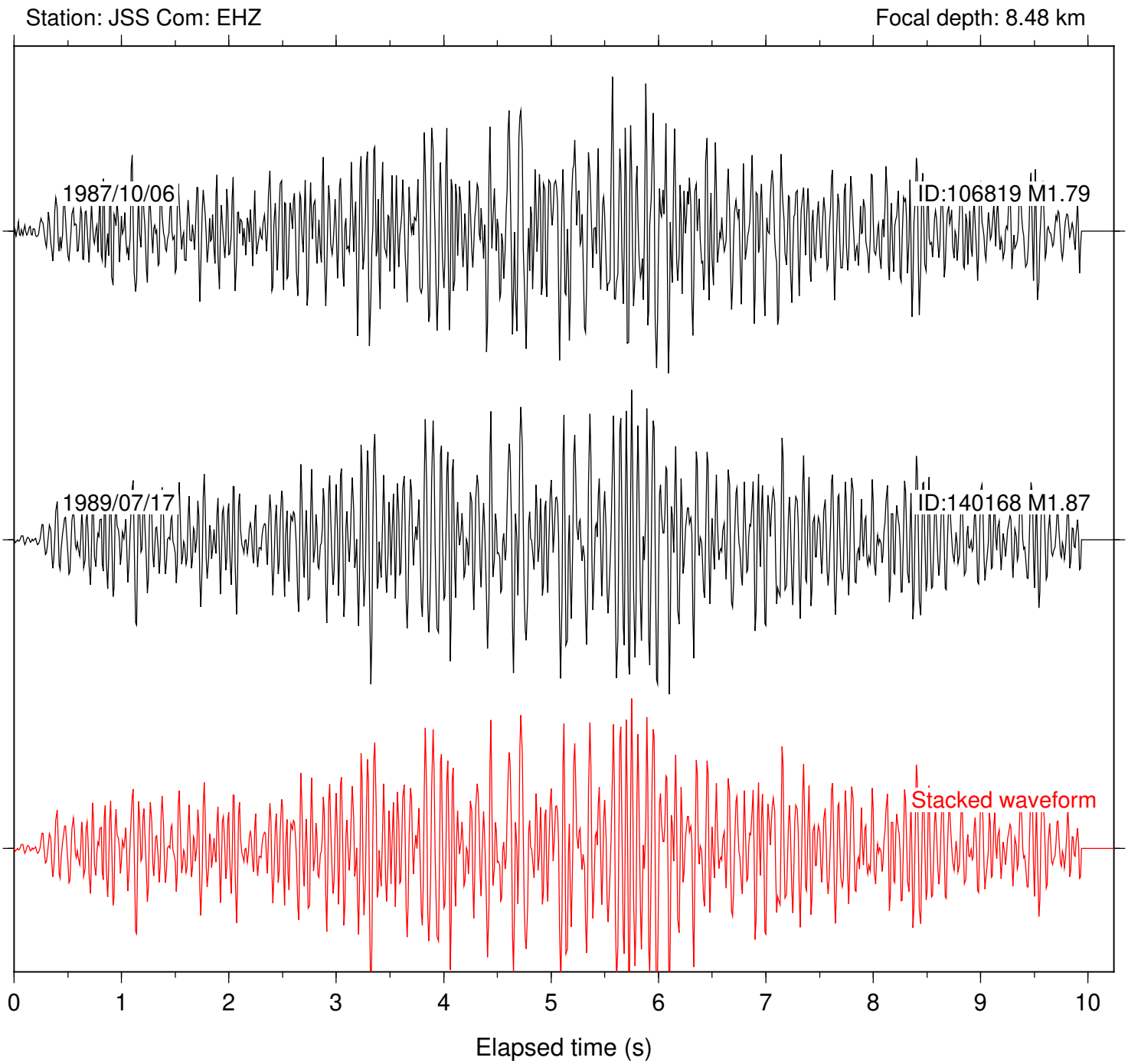
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1989/07/17
ID:140168 M1.87
Stacked waveform
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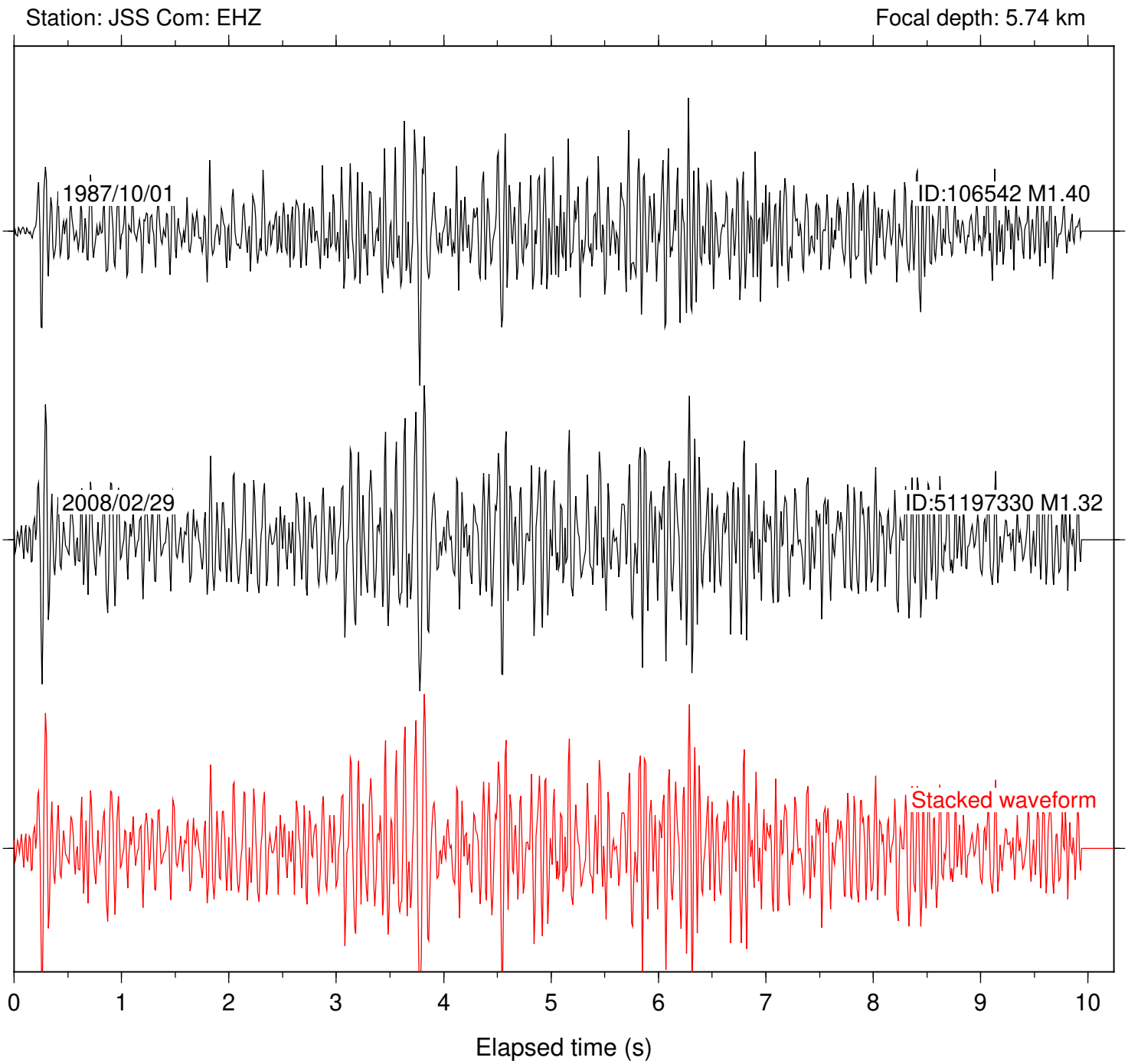
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.74 km
1987/10/01
ID:106542 M1.40
2008/02/29
ID:51197330 M1.32
Stacked waveform
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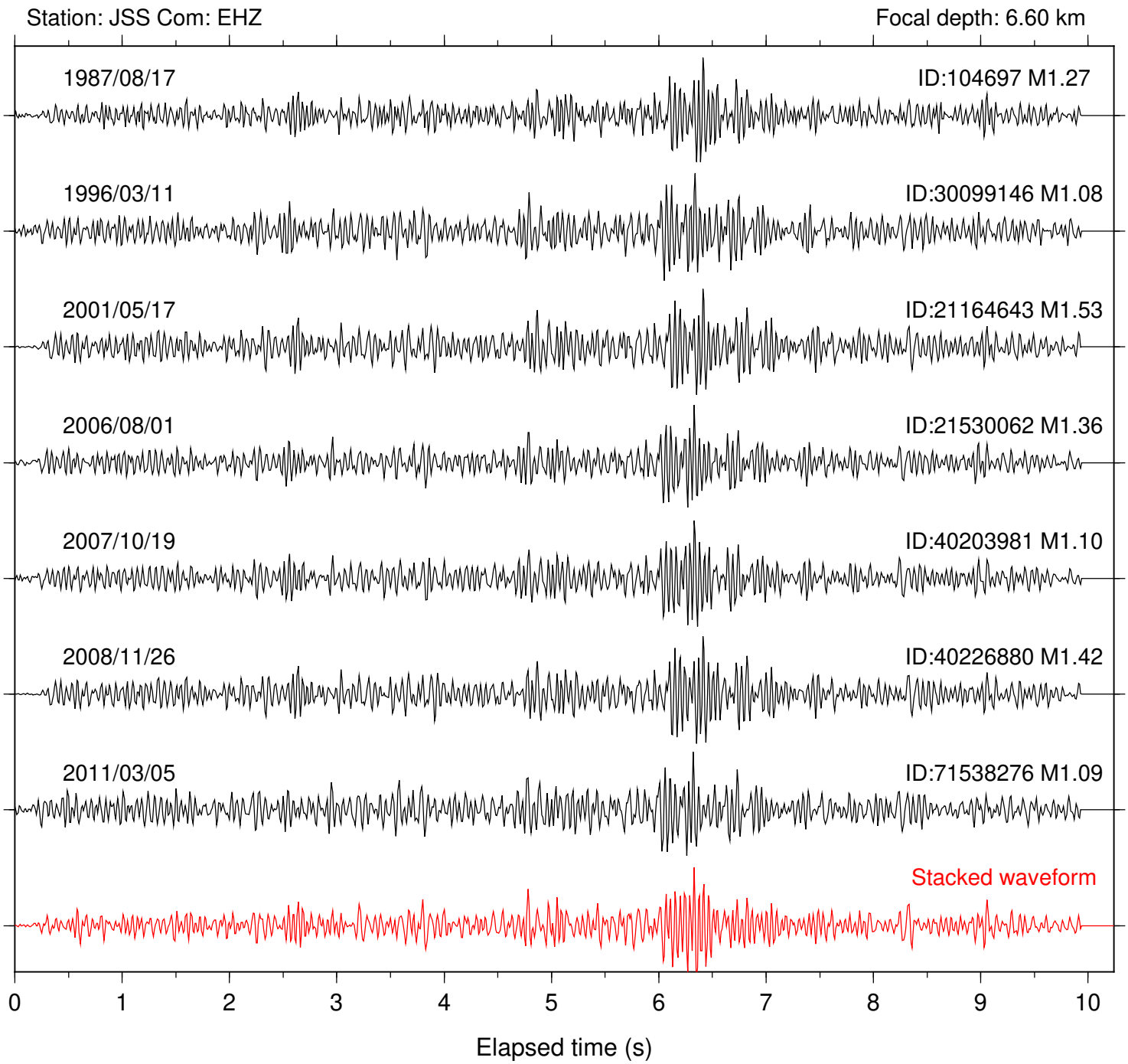
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.60 km
1987/08/17
ID:104697 M1.27
1996/03/11
ID:30099146 M1.08
2001/05/17
ID:21164643 M1.53
2006/08/01
ID:21530062 M1.36
2007/10/19
ID:40203981 M1.10
2008/11/26
ID:40226880 M1.42
2011/03/05
ID:71538276 M1.09
Stacked waveform
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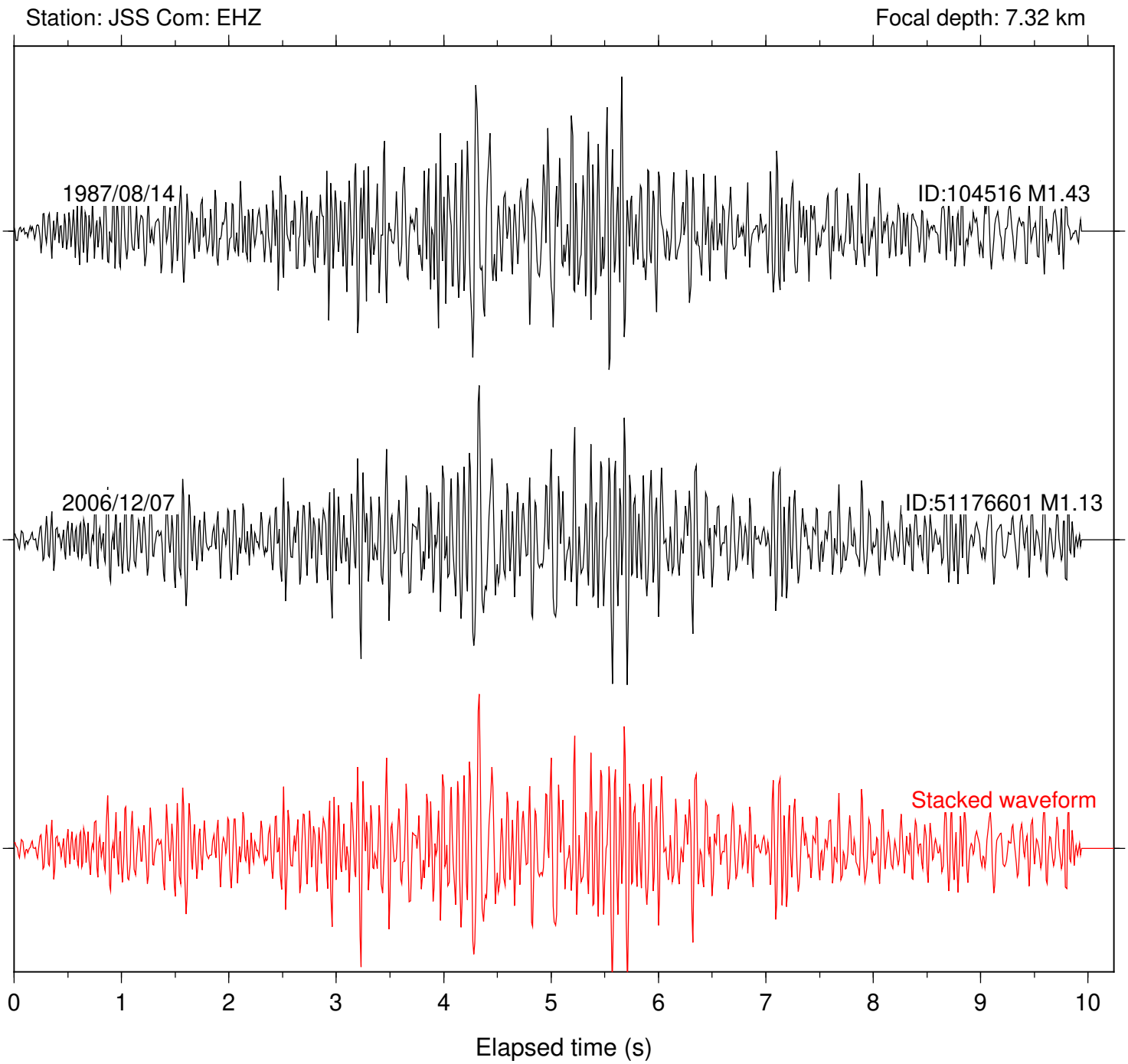
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.32 km
1987/08/14
ID:104516 M1.43
2006/12/07
ID:51176601 M1.13
Stacked waveform
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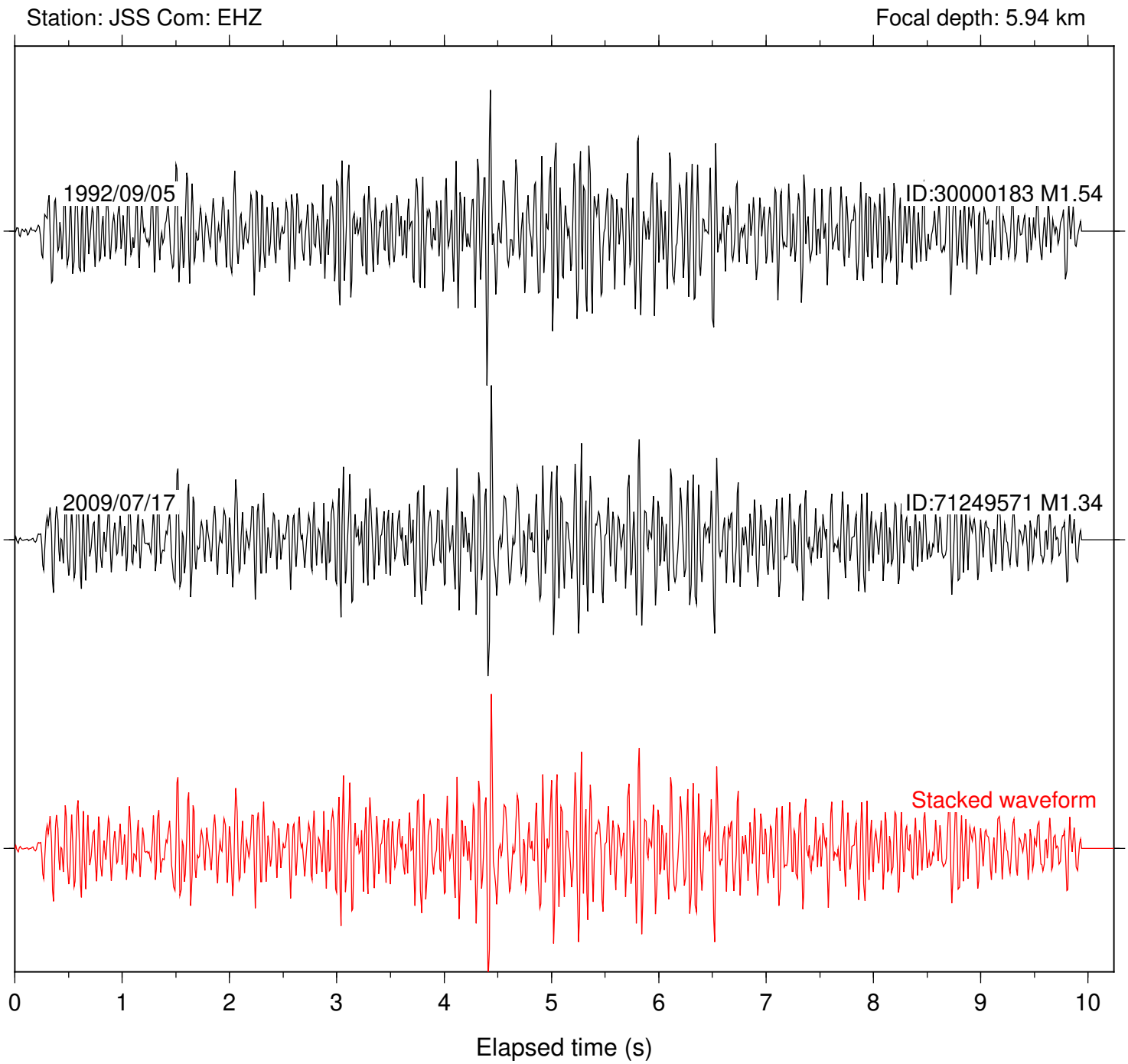
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.94 km
1992/09/05
ID:30000183 M1.54
2009/07/17
ID:71249571 M1.34
Stacked waveform
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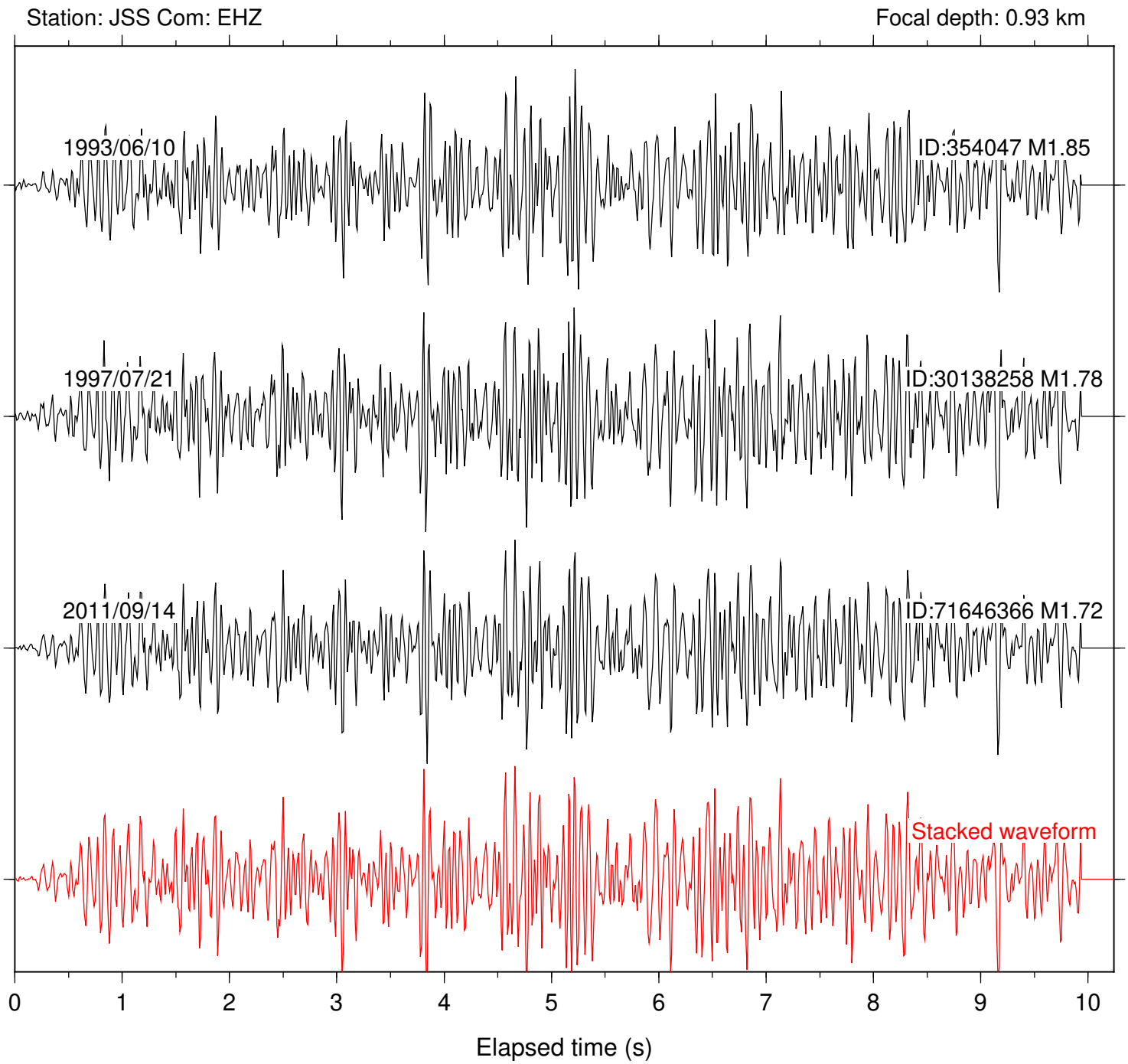
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 0.93 km
1993/06/10
ID:354047 M1.85
1997/07/21
ID:30138258 M1.78
2011/09/14
ID:71646366 M1.72
Stacked waveform
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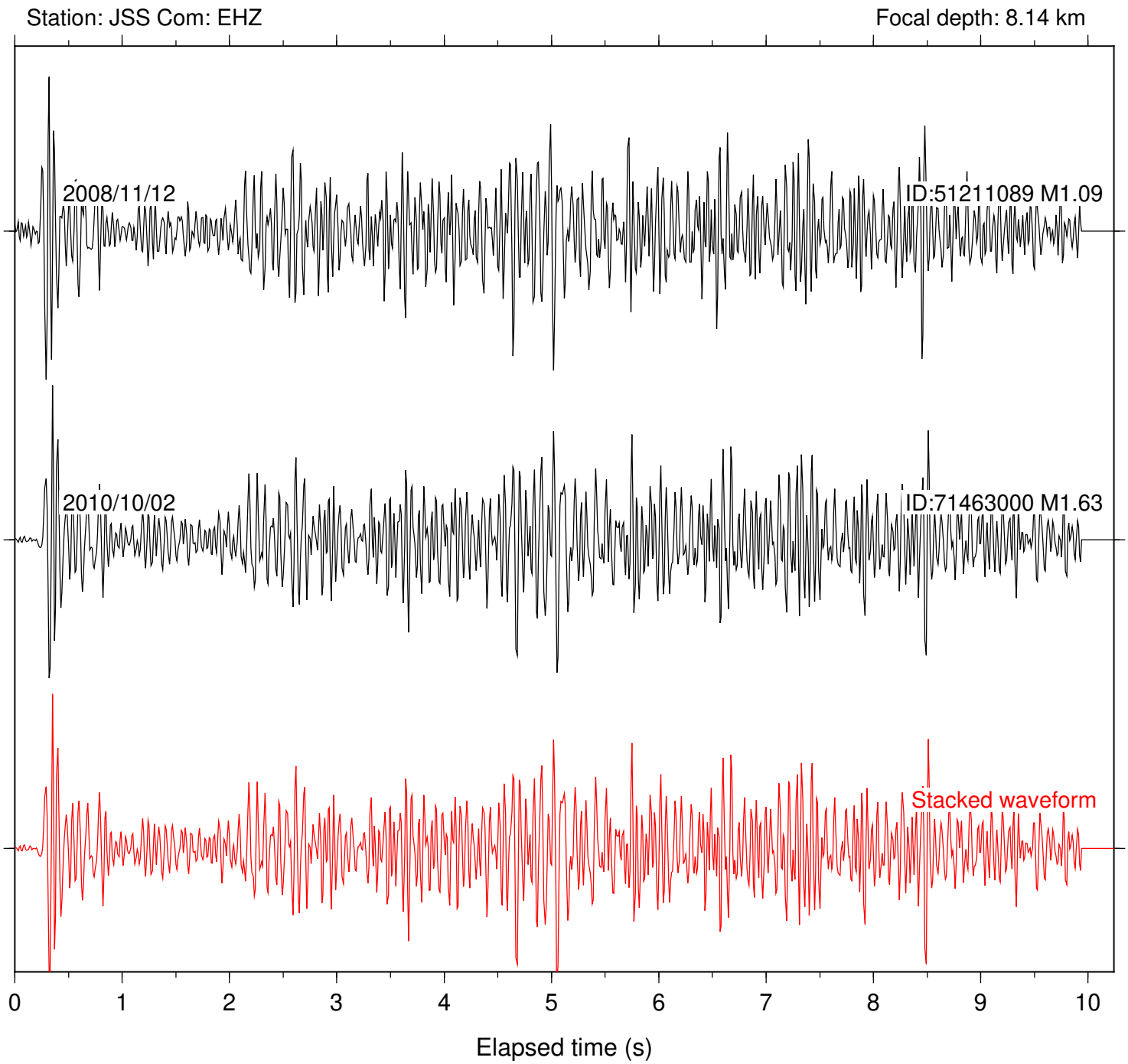
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.14 km
2008/11/12
ID:51211089 M1.09
2010/10/02
ID:71463000 M1.63
Stacked waveform
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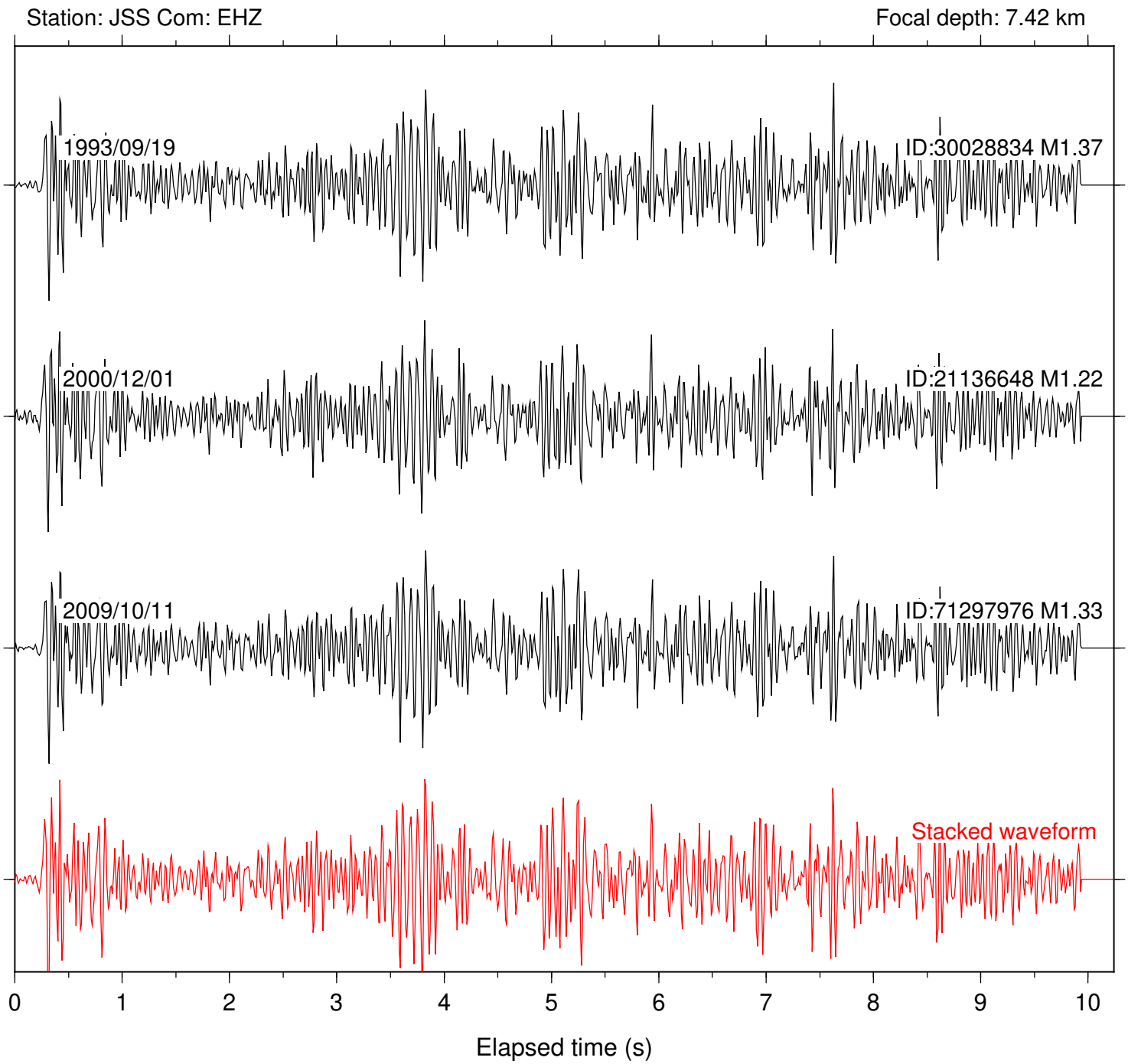
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.42 km
1993/09/19
ID:30028834 M1.37
2000/12/01
ID:21136648 M1.22
2009/10/11
ID:71297976 M1.33
Stacked waveform
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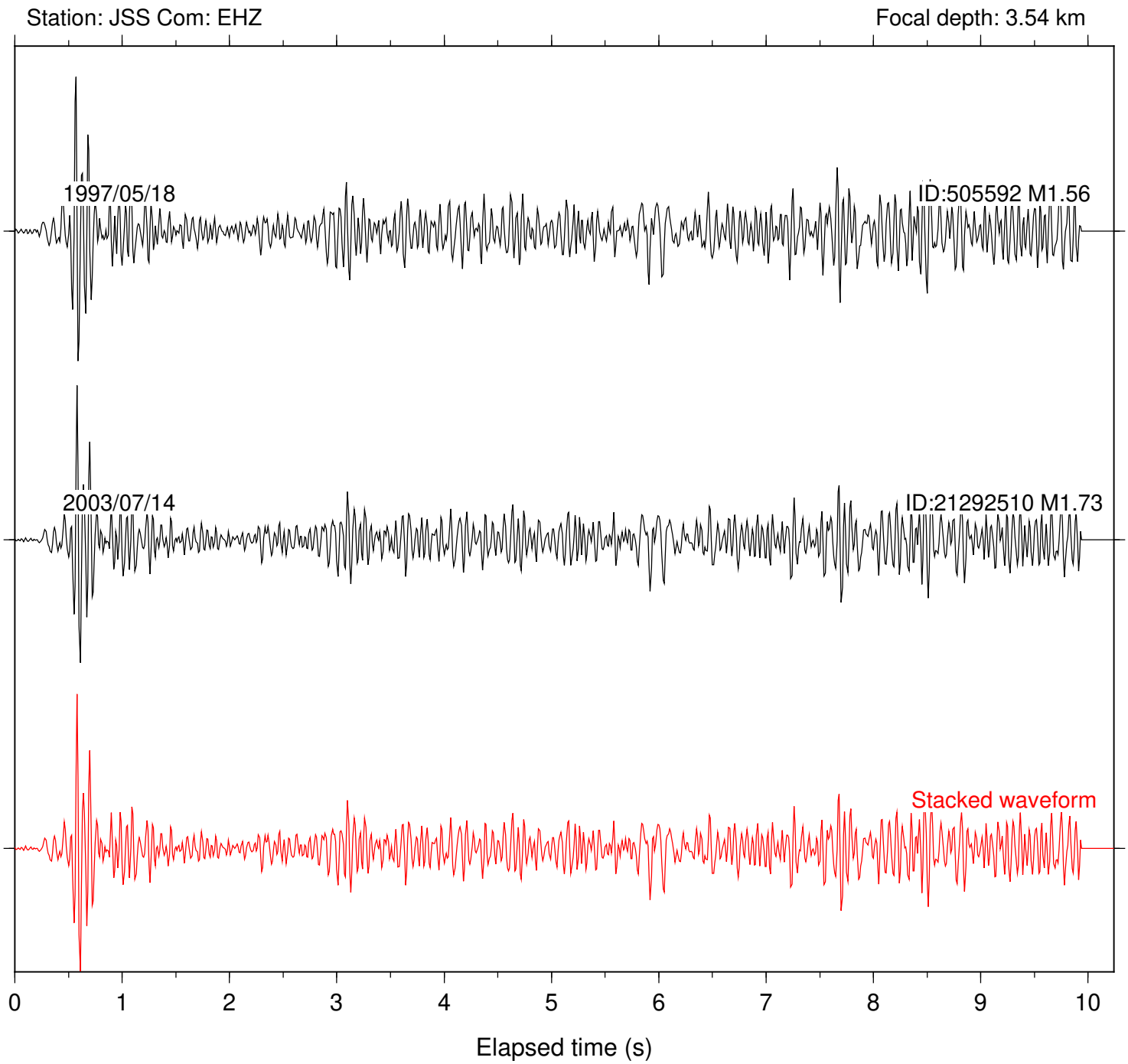
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.54 km
1997/05/18
ID:505592 M1.56
2003/07/14
ID:21292510 M1.73
Stacked waveform
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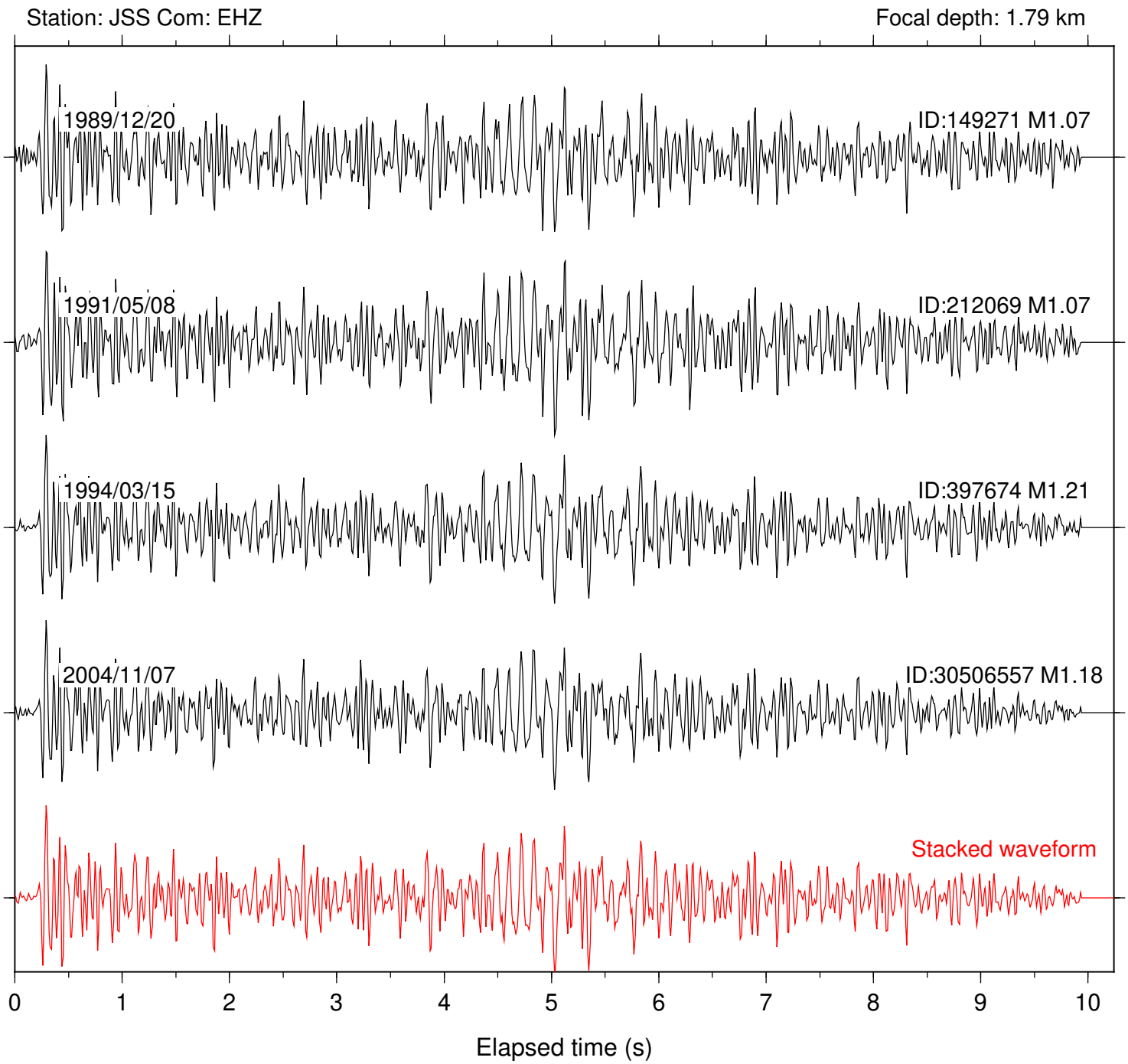
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 1.79 km
1989/12/20
ID:149271 M1.07
1991/05/08
ID:212069 M1.07
1994/03/15
ID:397674 M1.21
2004/11/07
ID:30506557 M1.18
Stacked waveform
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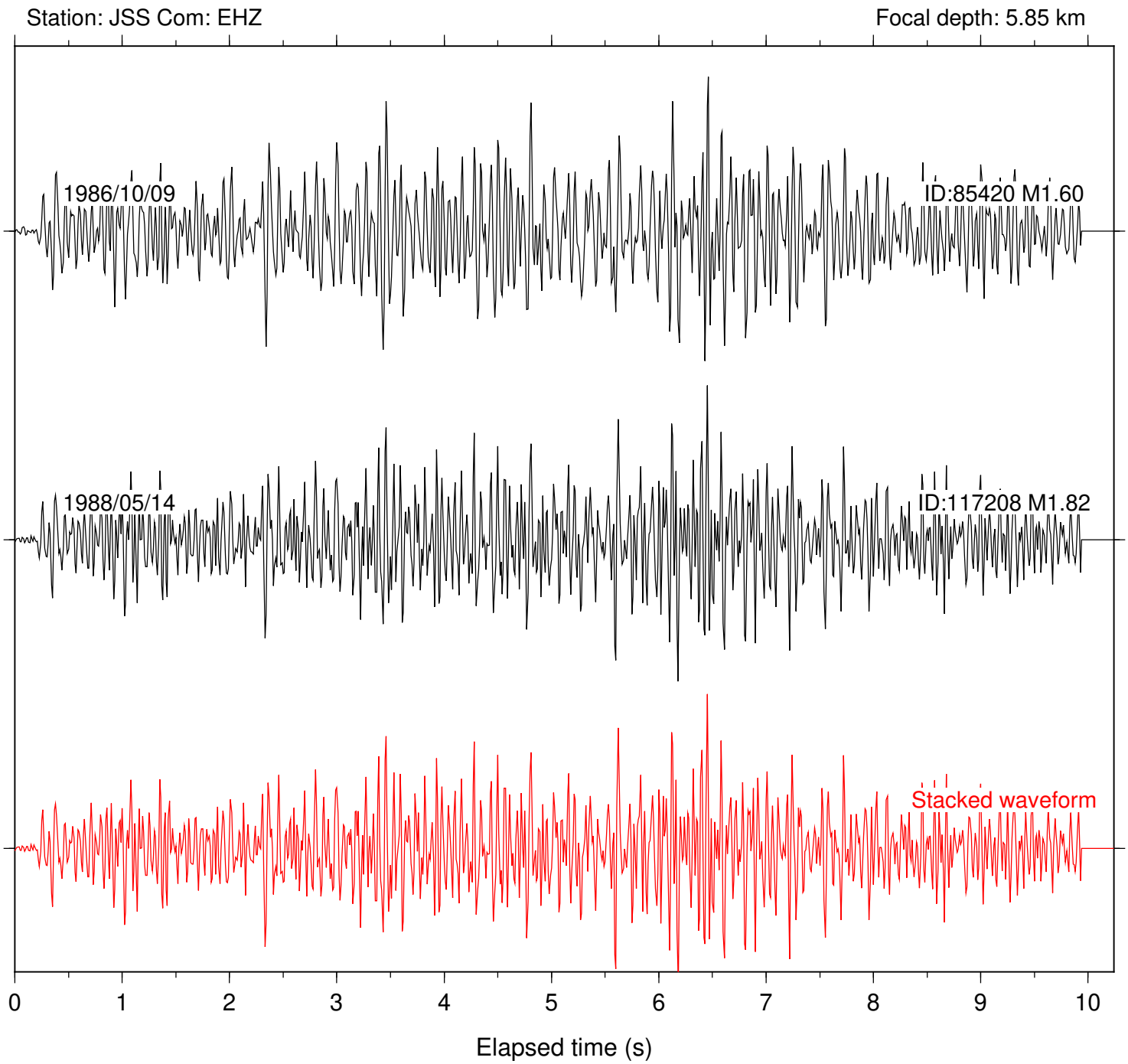
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
ID:117208 M1.82
Stacked waveform
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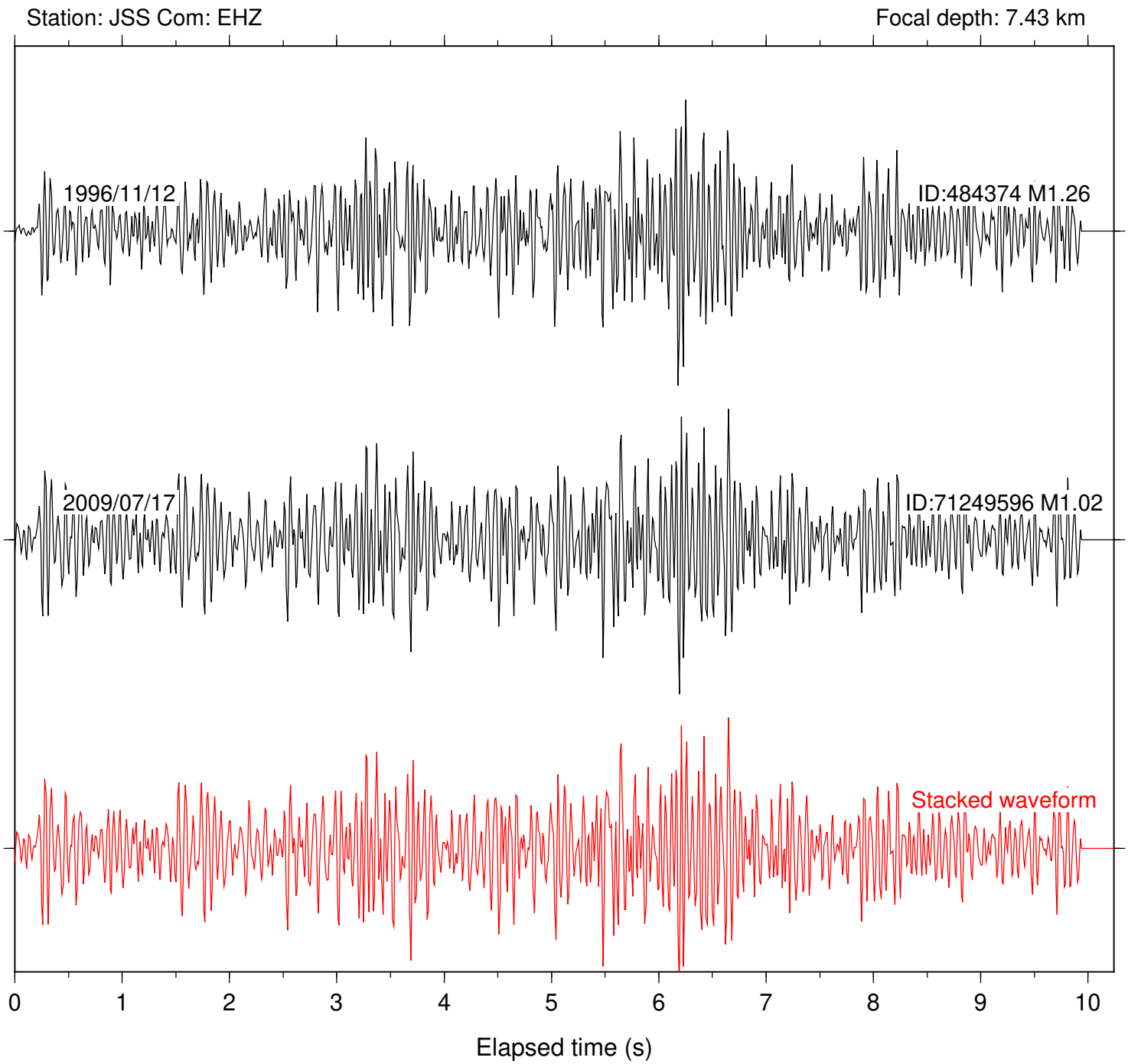
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.43 km
1996/11/12
ID:484374 M1.26
2009/07/17
ID:71249596 M1.02
Stacked waveform
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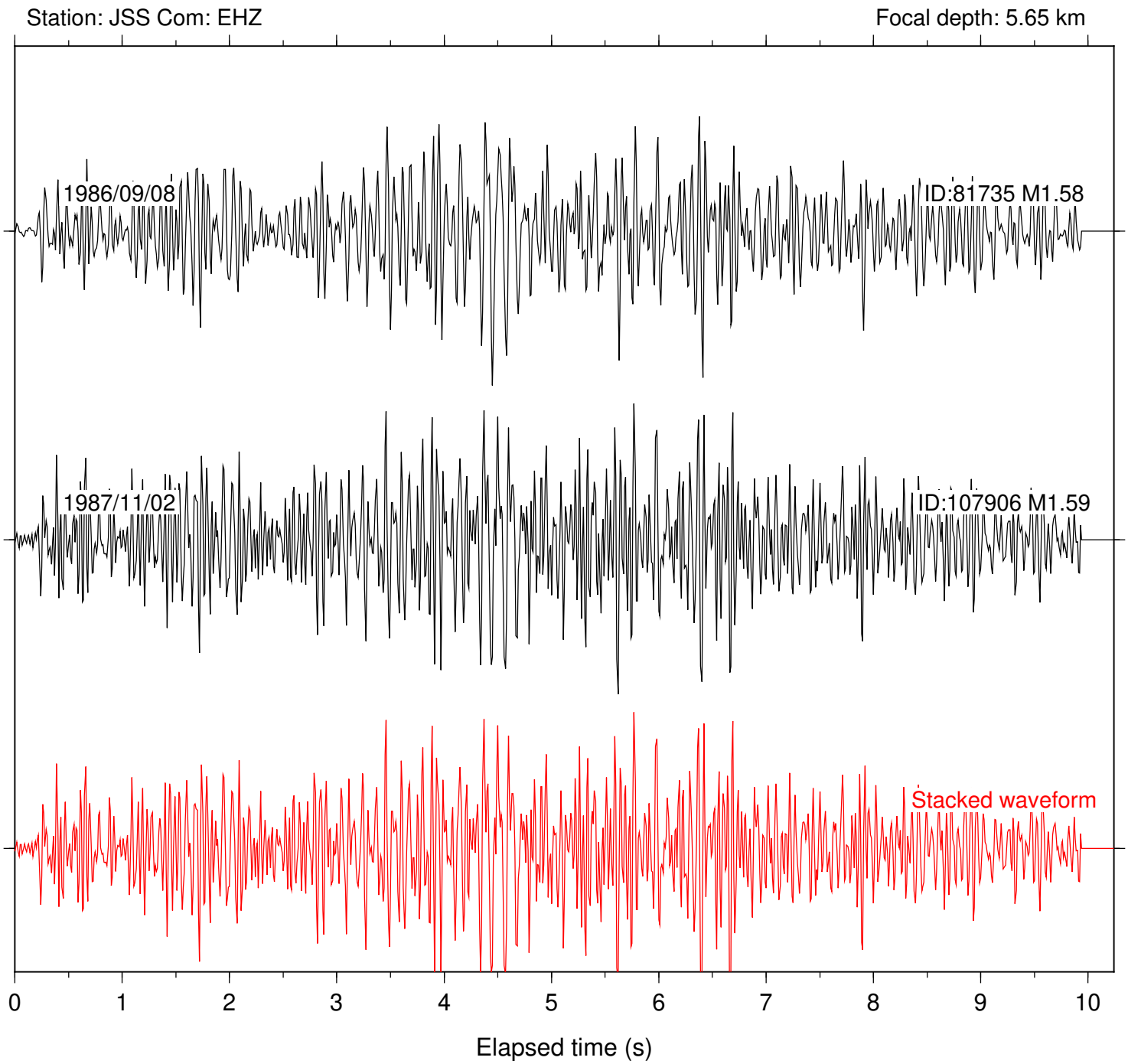
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.65 km
1986/09/08
ID:81735 M1.58
1987/11/02
ID:107906 M1.59
Stacked waveform
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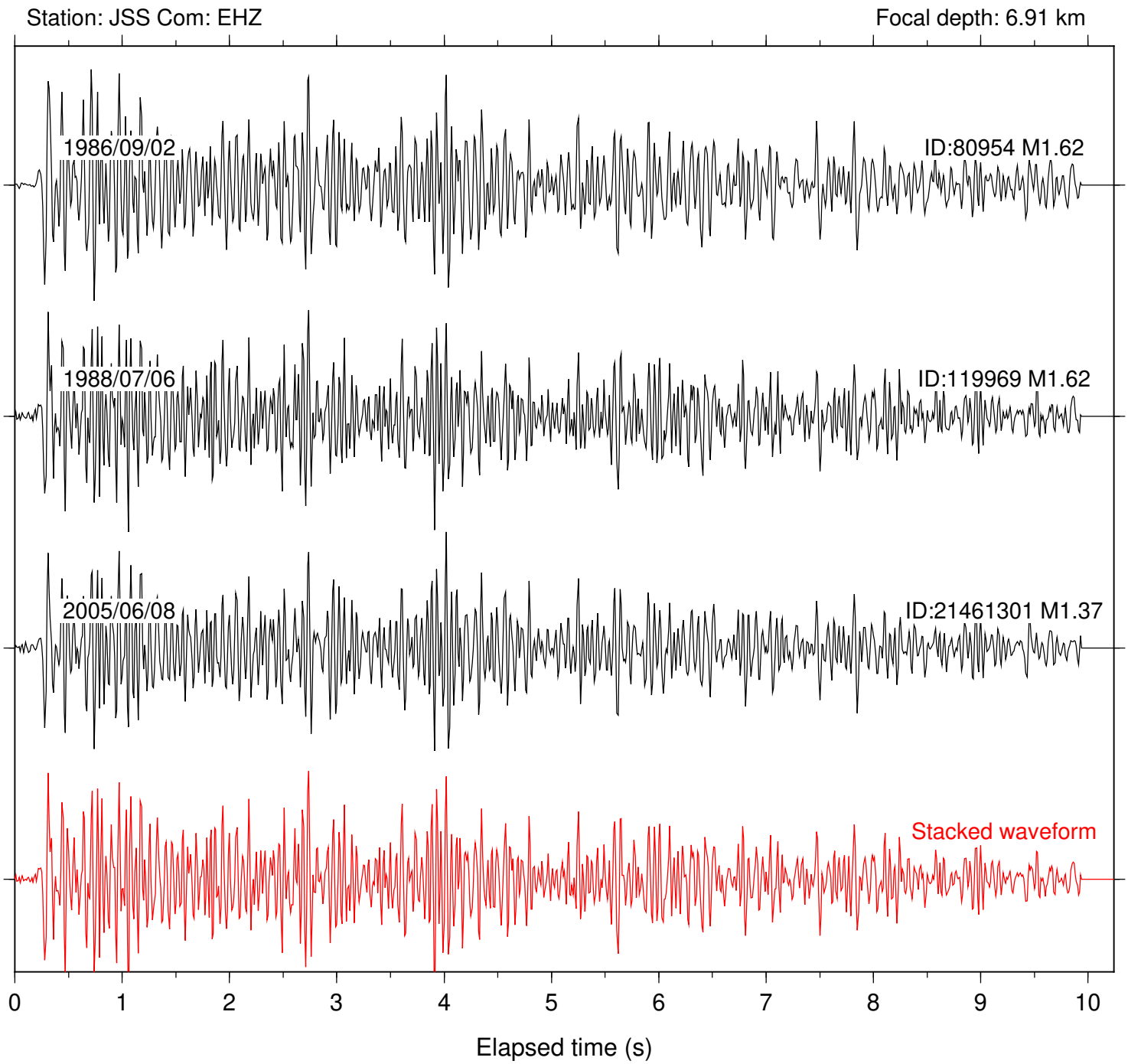
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.91 km
1986/09/02
ID:80954 M1.62
1988/07/06
ID:119969 M1.62
2005/06/08
ID:21461301 M1.37
Stacked waveform
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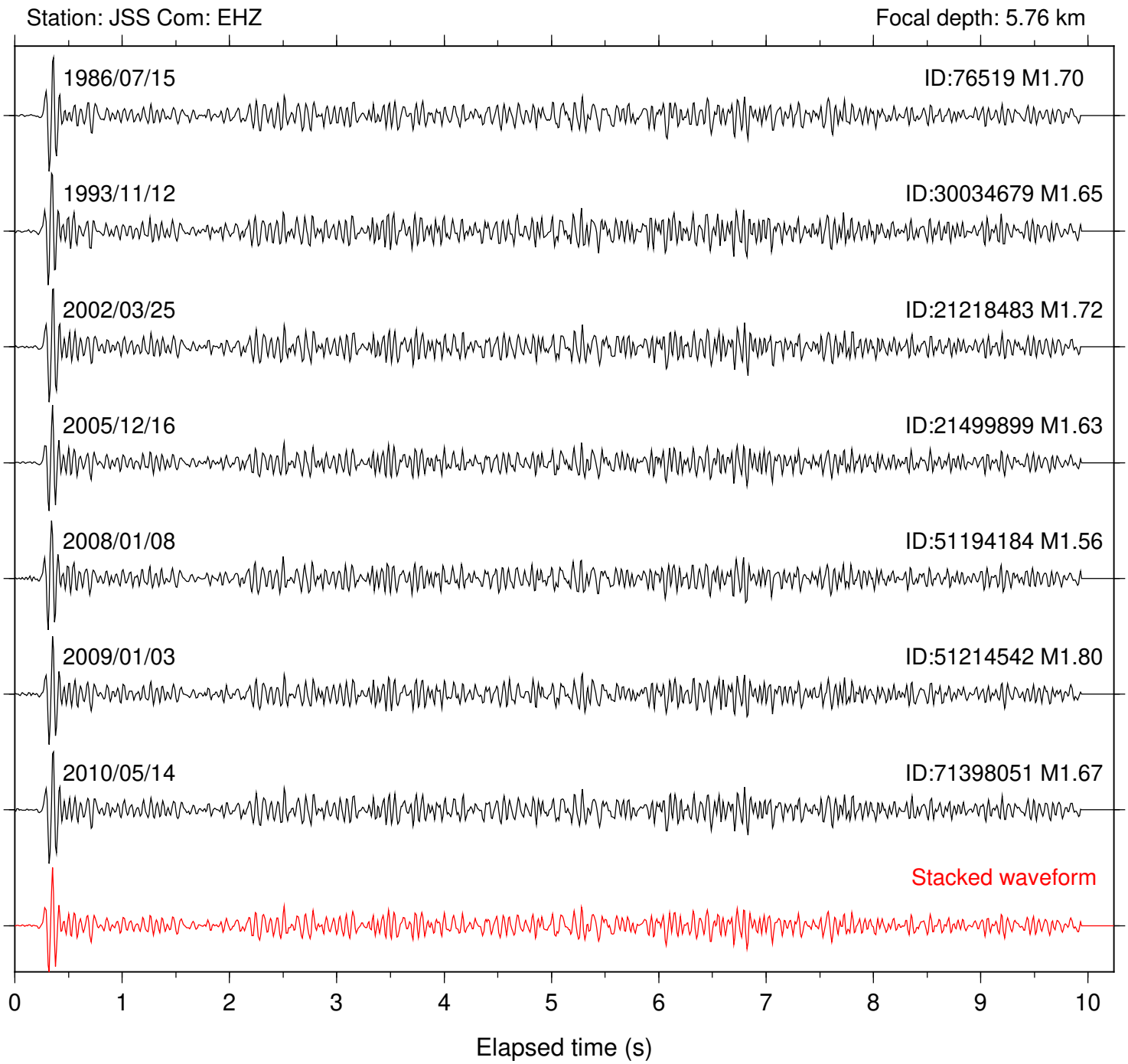
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.76 km
1986/07/15
ID:76519 M1.70
1993/11/12
ID:30034679 M1.65
2002/03/25
ID:21218483 M1.72
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2010/05/14
ID:71398051 M1.67
Stacked waveform
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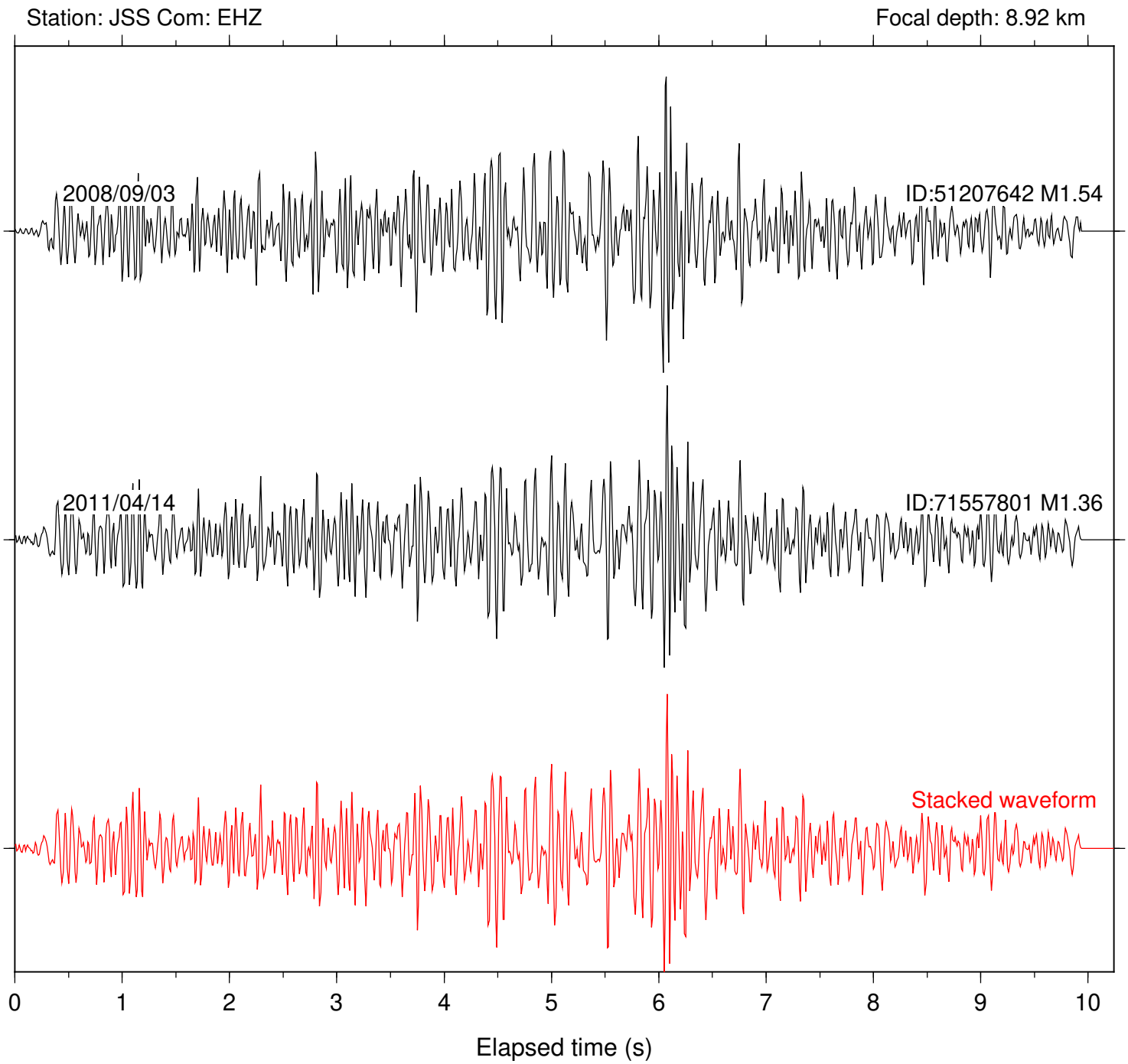
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.92 km
2008/09/03
ID:51207642 M1.54
2011/04/14
ID:71557801 M1.36
Stacked waveform
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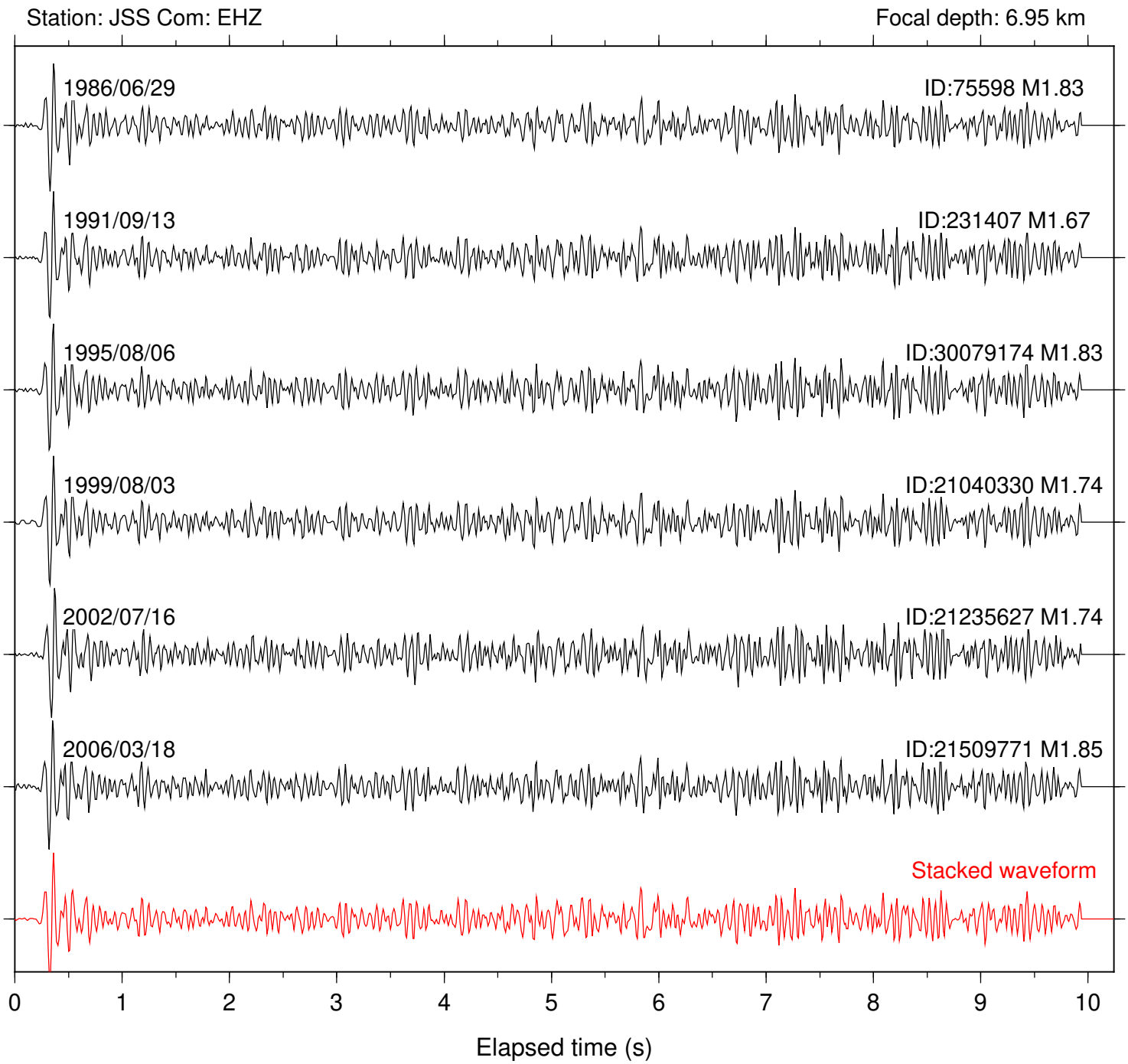
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.95 km
1986/06/29
ID:75598 M1.83
1991/09/13
ID:231407 M1.67
1995/08/06
ID:30079174 M1.83
1999/08/03
ID:21040330 M1.74
2002/07/16
ID:21235627 M1.74
2006/03/18
ID:21509771 M1.85
Stacked waveform
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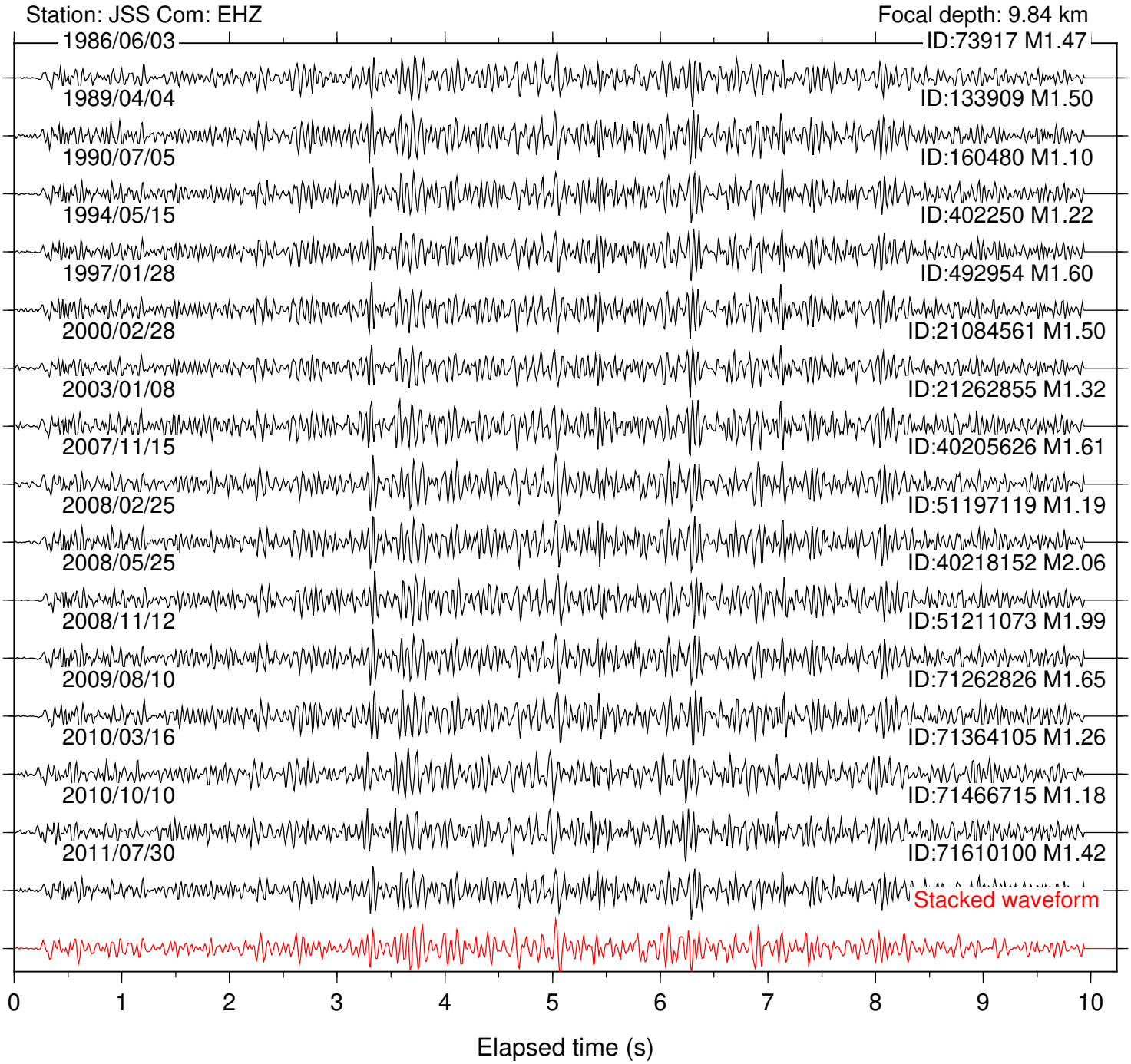
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.84 km
1986/06/03
ID:73917 M1.47
1989/04/04
ID:133909 M1.50
1990/07/05
ID:160480 M1.10
1994/05/15
ID:402250 M1.22
1997/01/28
ID:492954 M1.60
2000/02/28
ID:21084561 M1.50
2003/01/08
ID:21262855 M1.32
2007/11/15
ID:40205626 M1.61
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/03/16
ID:71364105 M1.26
2010/10/10
ID:71466715 M1.18
2011/07/30
ID:71610100 M1.42
Stacked waveform
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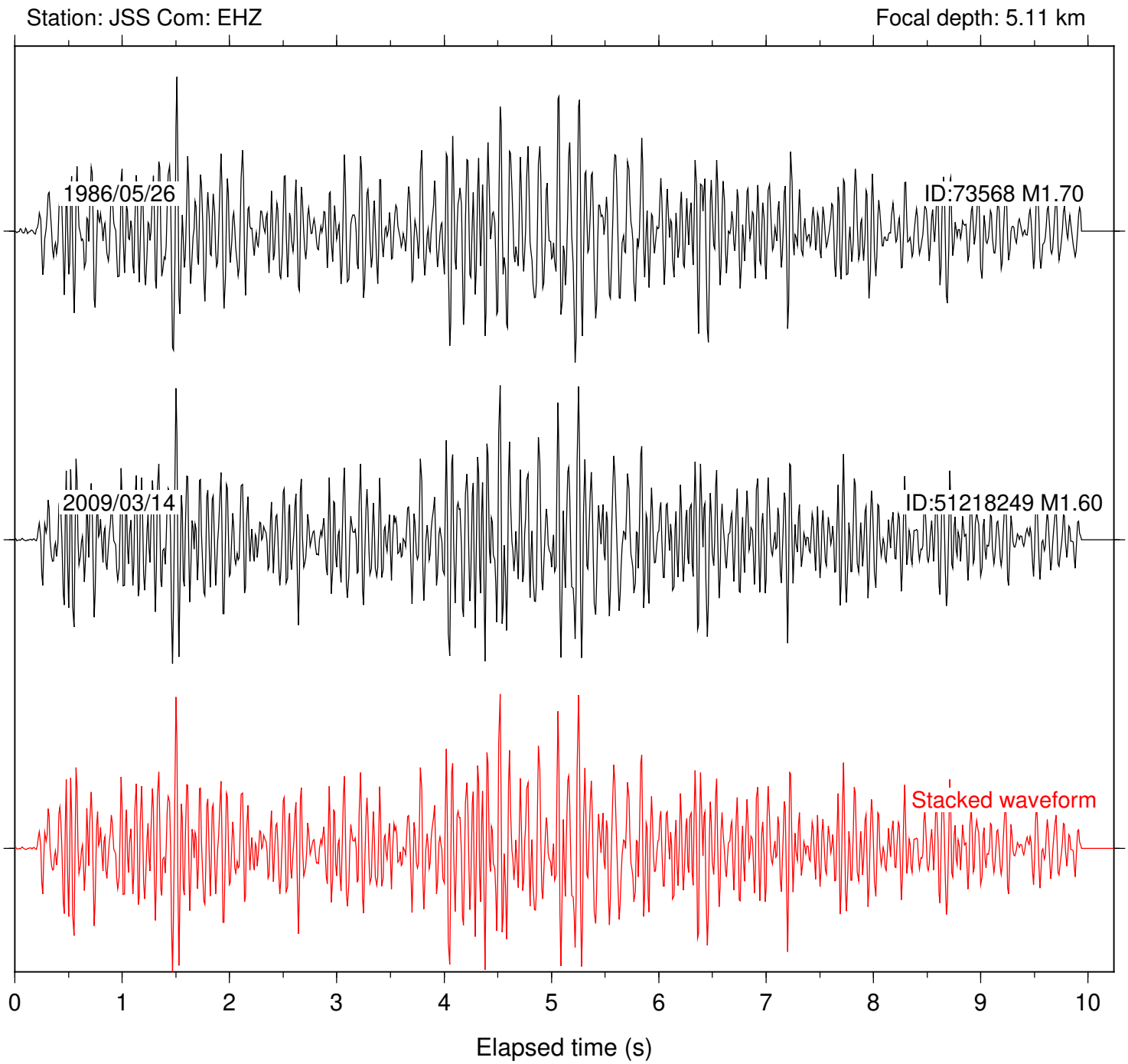
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.11 km
1986/05/26
ID:73568 M1.70
2009/03/14
ID:51218249 M1.60
Stacked waveform
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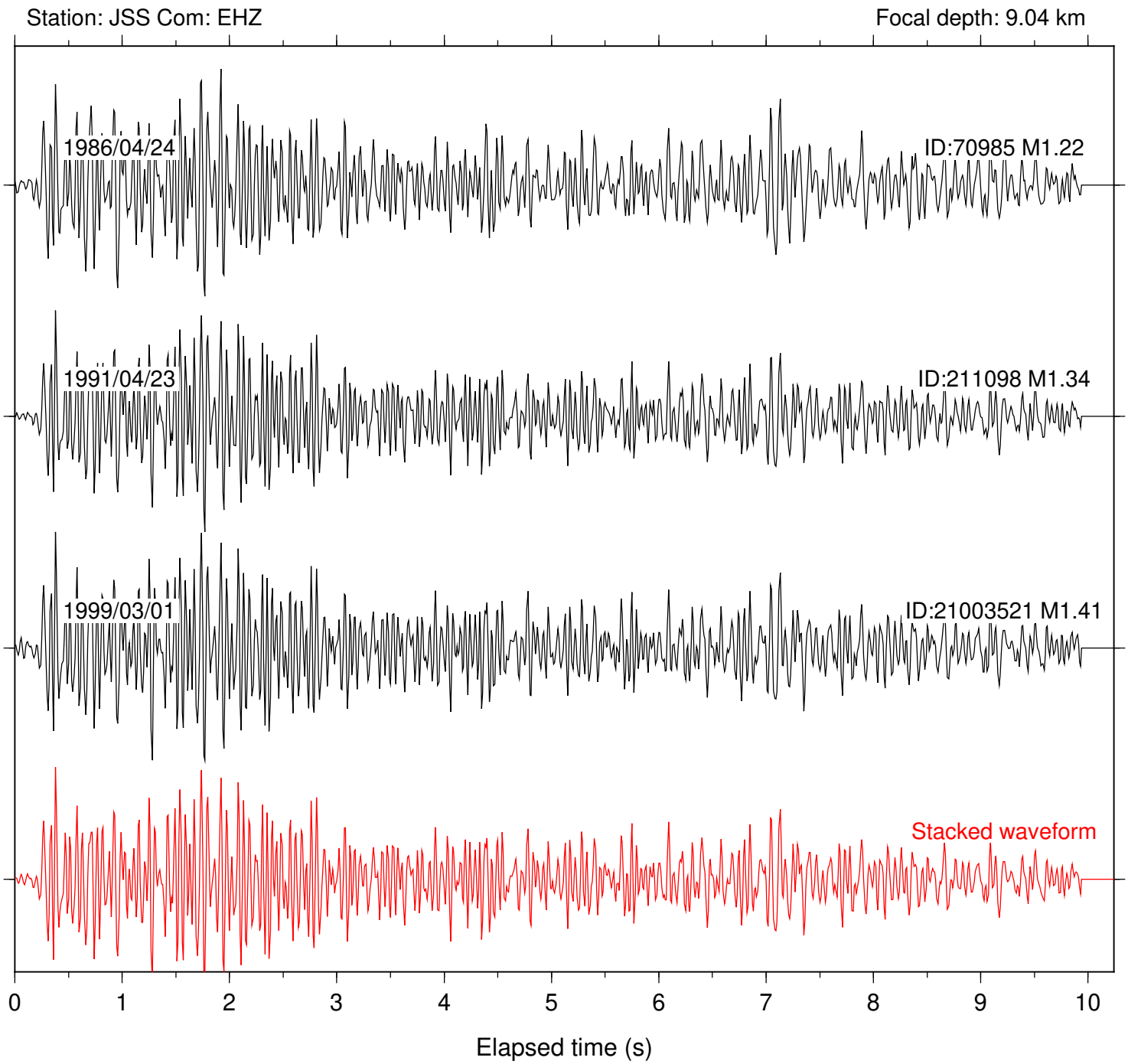
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.04 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
1999/03/01
ID:21003521 M1.41
Stacked waveform
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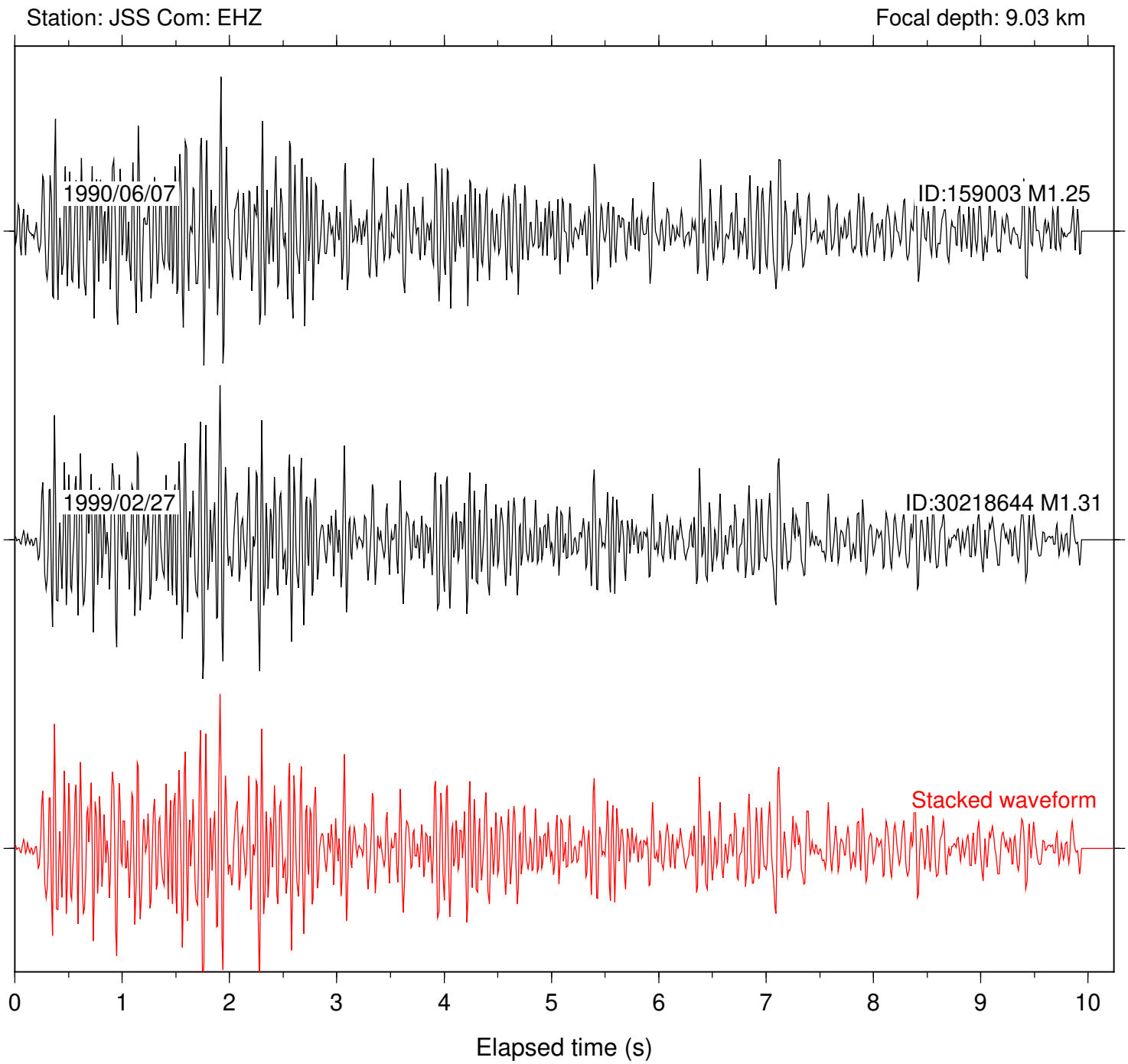
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.03 km
1990/06/07
ID:159003 M1.25
1999/02/27
ID:30218644 M1.31
Stacked waveform
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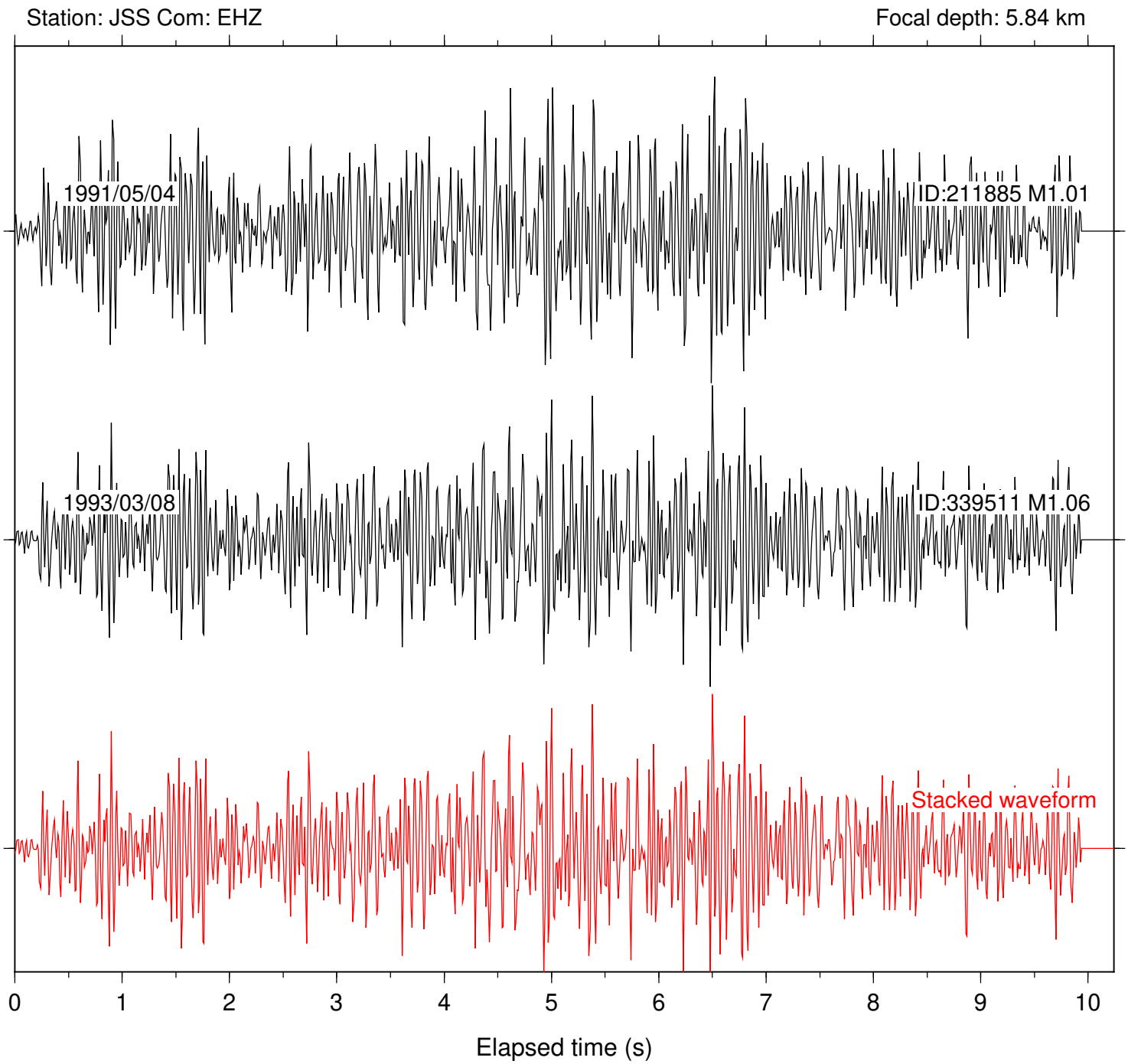
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.84 km
1991/05/04
ID:211885 M1.01
1993/03/08
ID:339511 M1.06
Stacked waveform
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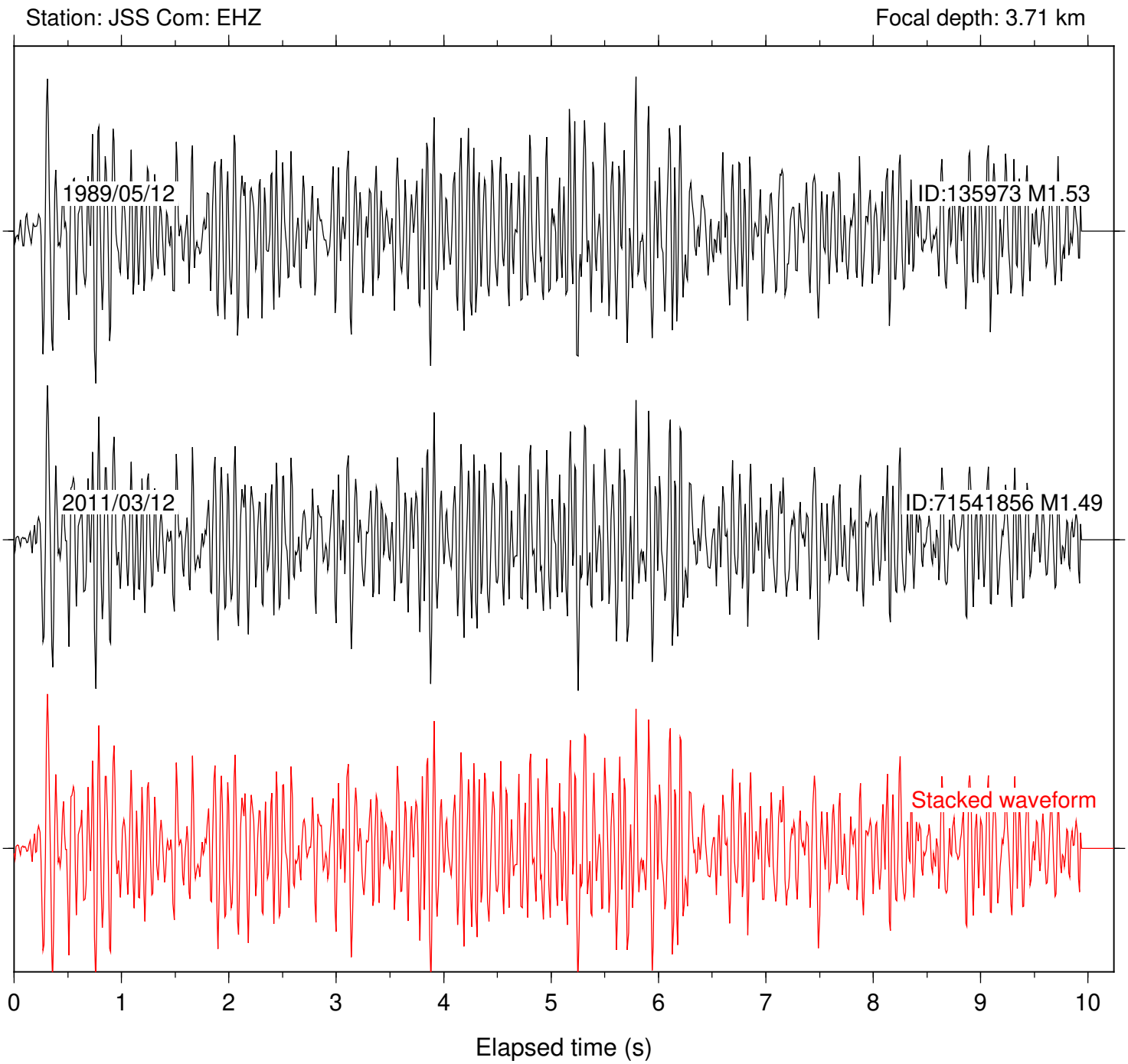
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.71 km
1989/05/12
ID:135973 M1.53
2011/03/12
ID:71541856 M1.49
Stacked waveform
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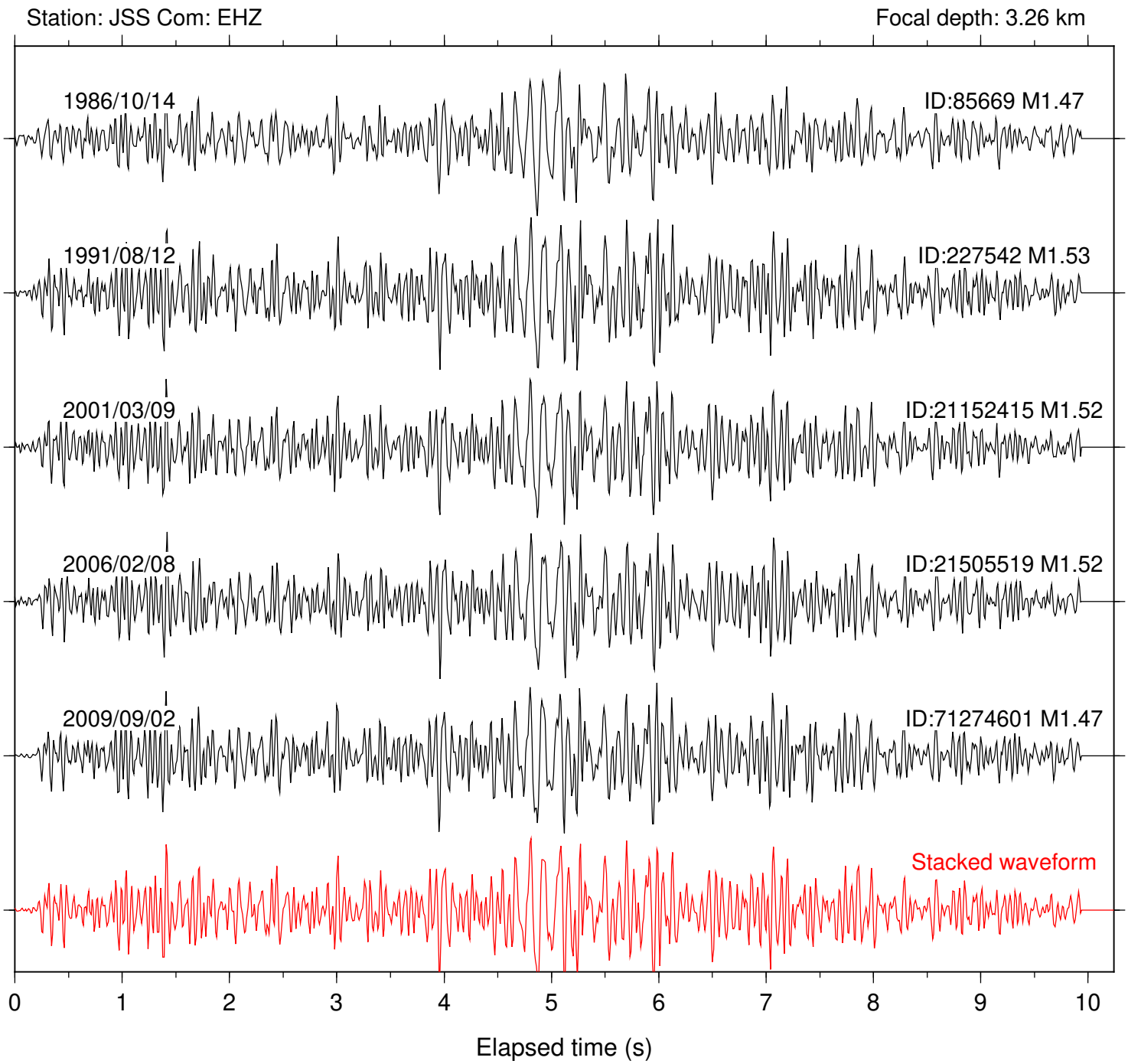
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.26 km
1986/10/14
ID:85669 M1.47
1991/08/12
ID:227542 M1.53
2001/03/09
ID:21152415 M1.52
2006/02/08
ID:21505519 M1.52
2009/09/02
ID:71274601 M1.47
Stacked waveform
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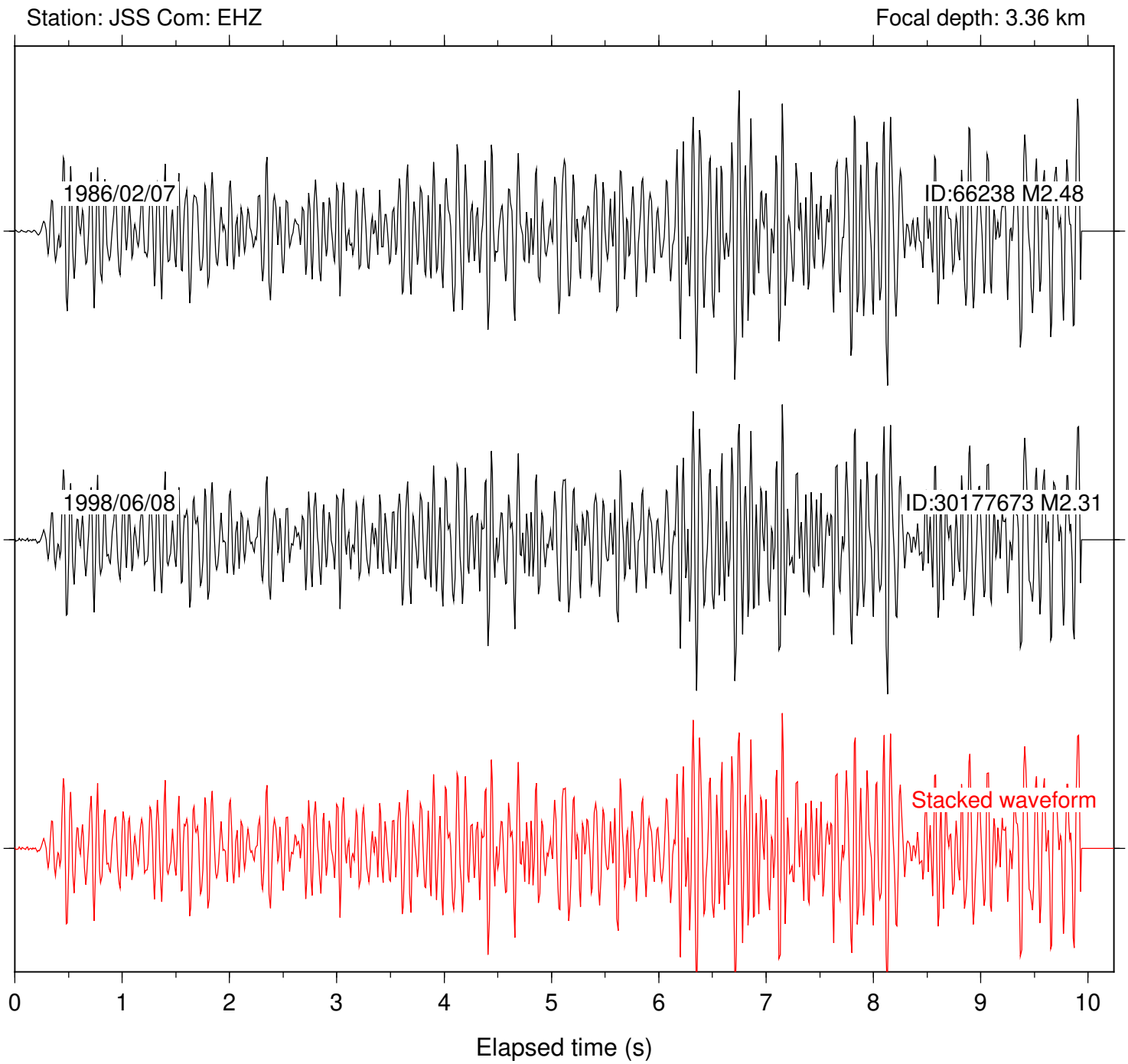
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.36 km
1986/02/07
ID:66238 M2.48
1998/06/08
ID:30177673 M2.31
Stacked waveform
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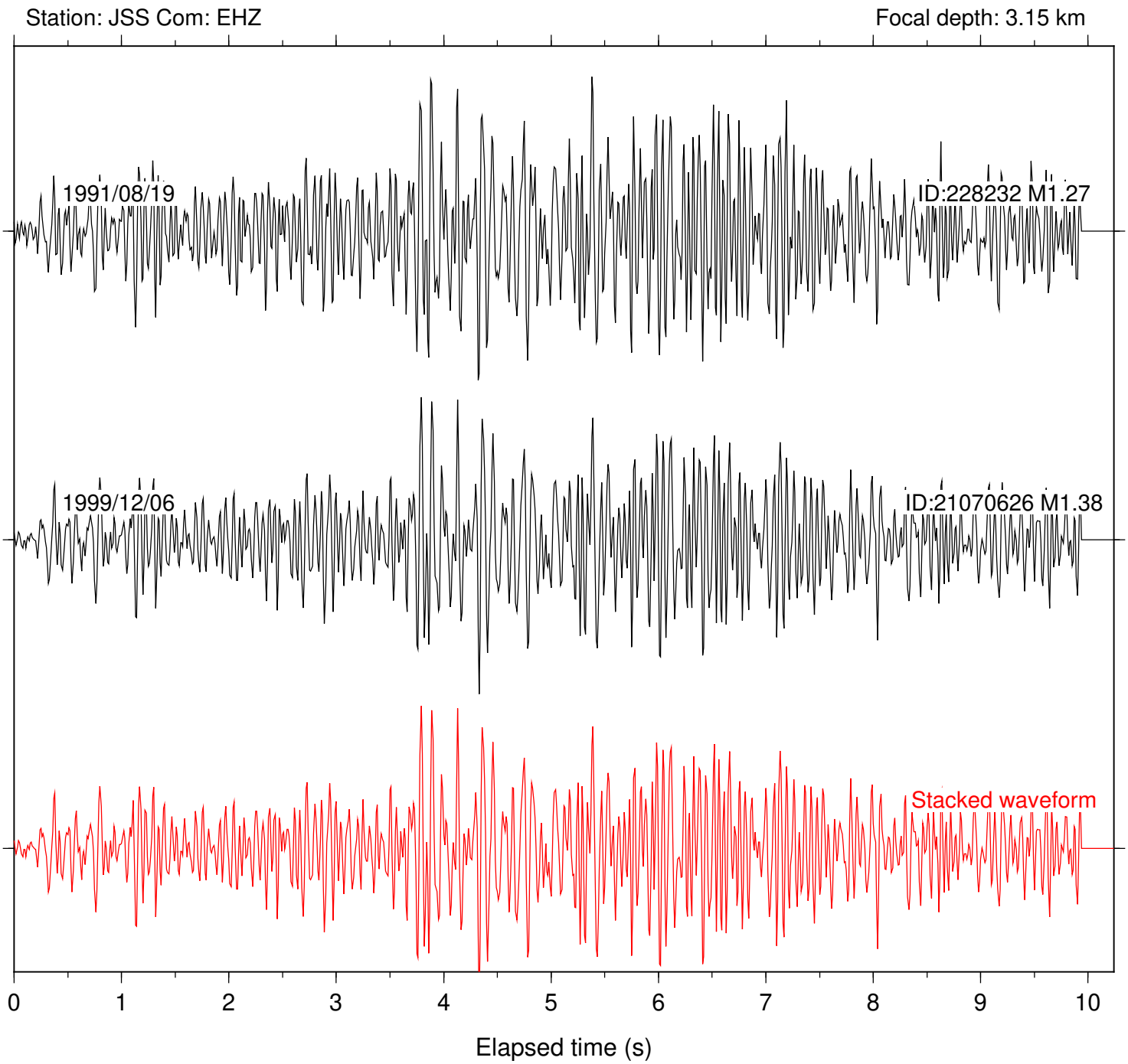
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.15 km
1991/08/19
ID:228232 M1.27
1999/12/06
ID:21070626 M1.38
Stacked waveform
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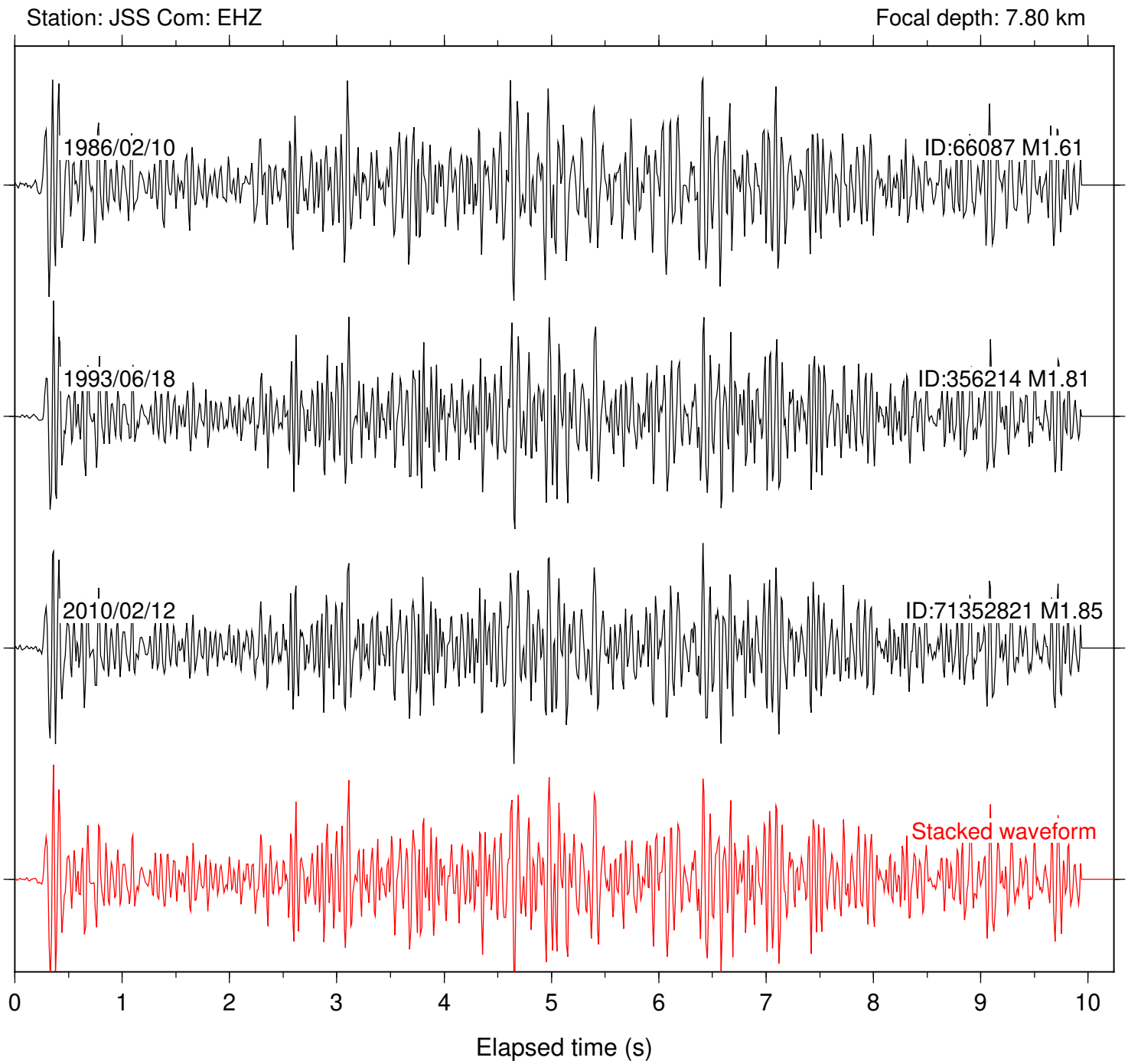
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.80 km
1986/02/10
ID:66087 M1.61
1993/06/18
ID:356214 M1.81
2010/02/12
ID:71352821 M1.85
Stacked waveform
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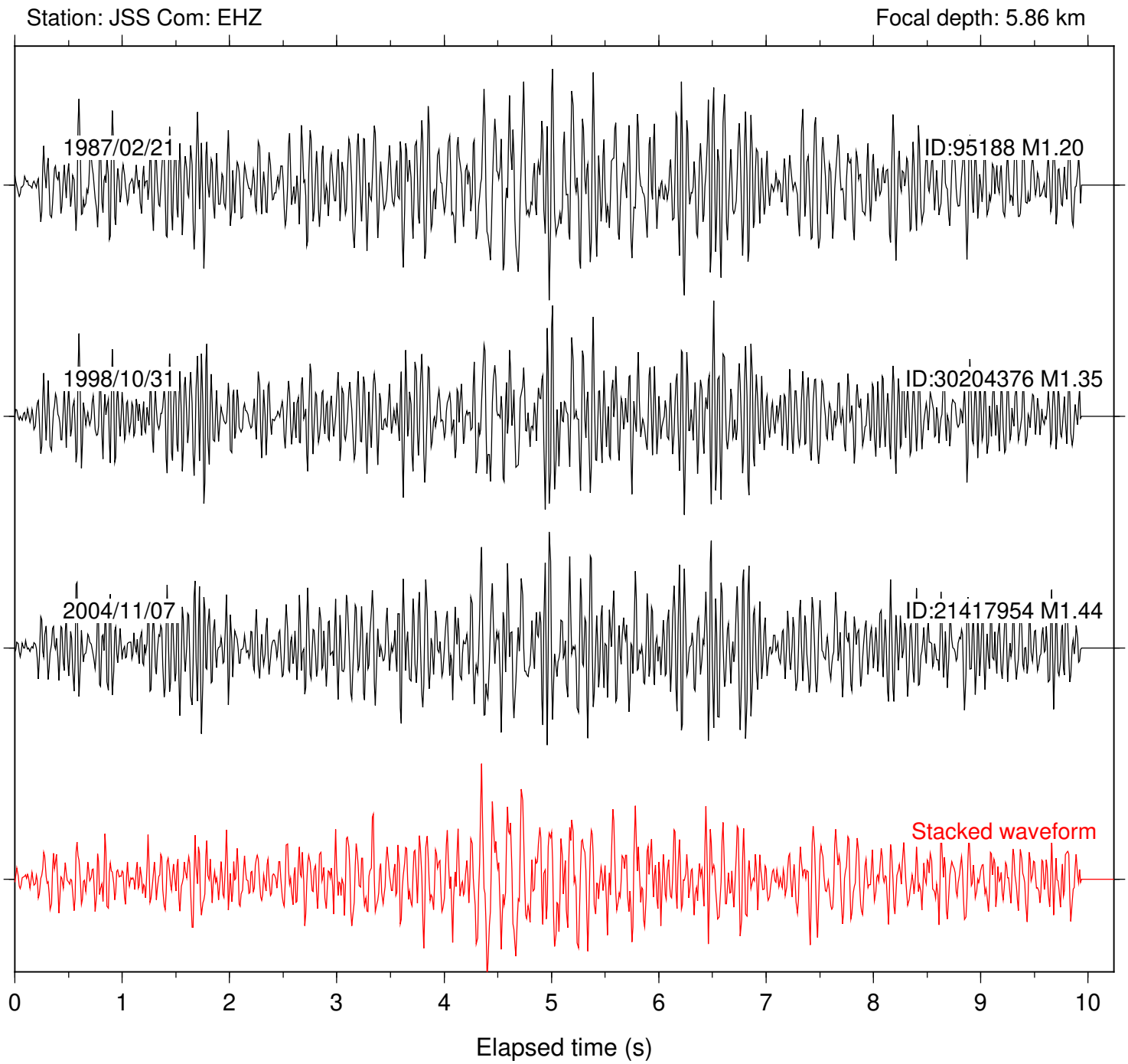
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.86 km
1987/02/21
ID:95188 M1.20
1998/10/31
ID:30204376 M1.35
2004/11/07
ID:21417954 M1.44
Stacked waveform
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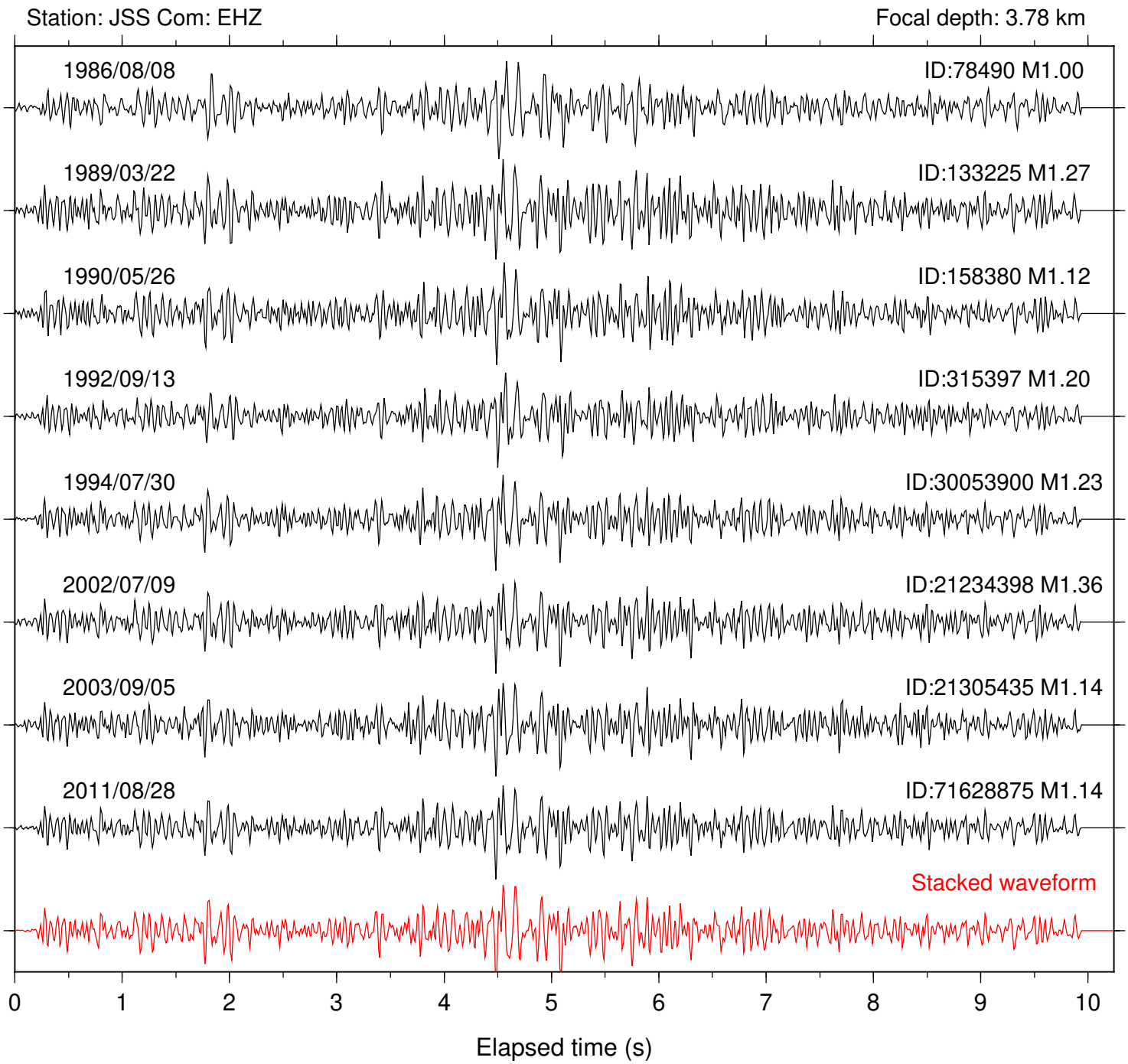
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.78 km
1986/08/08
ID:78490 M1.00
1989/03/22
ID:133225 M1.27
1990/05/26
ID:158380 M1.12
1992/09/13
ID:315397 M1.20
1994/07/30
ID:30053900 M1.23
2002/07/09
ID:21234398 M1.36
2003/09/05
ID:21305435 M1.14
2011/08/28
ID:71628875 M1.14
Stacked waveform
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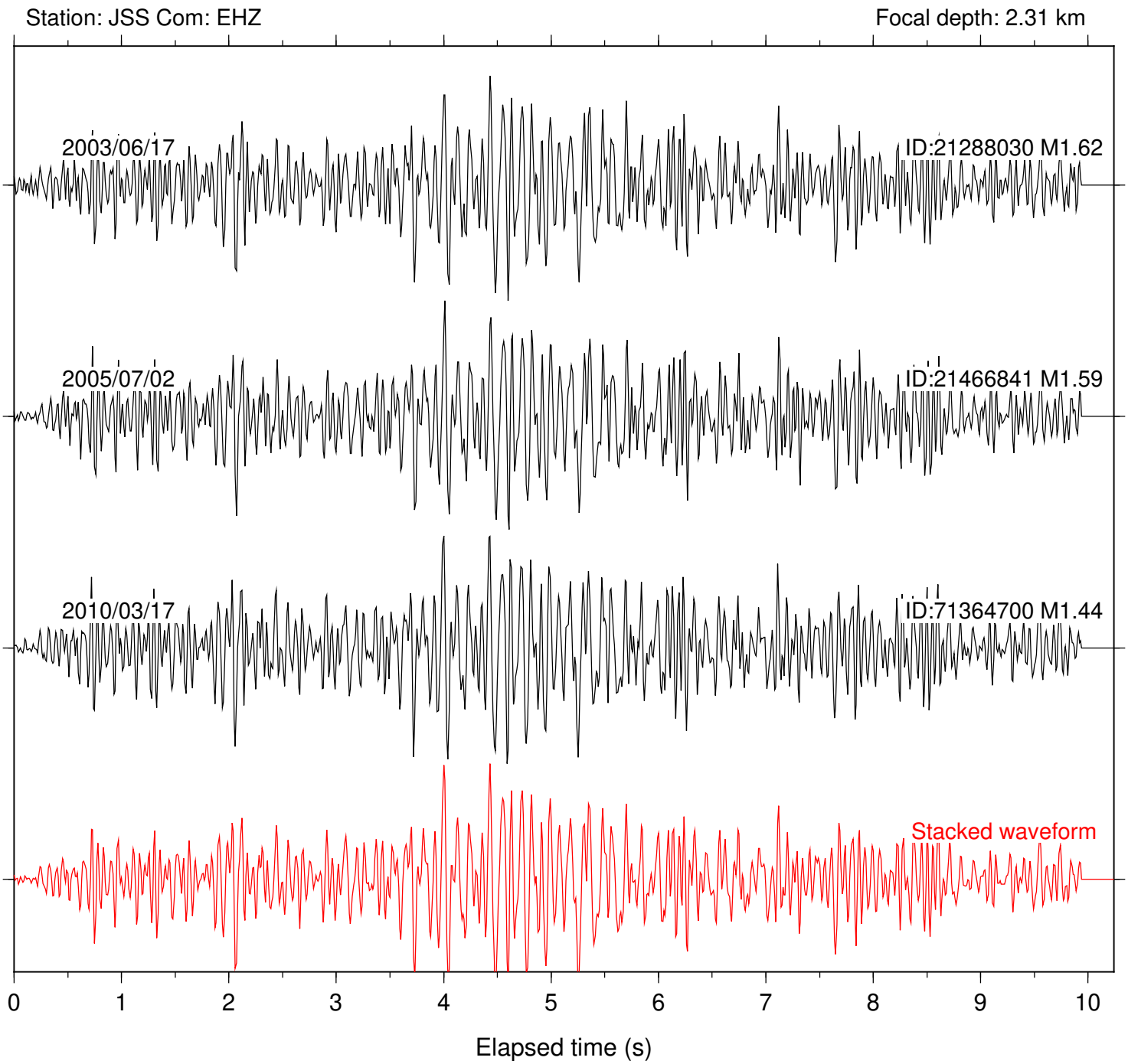
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.31 km
2003/06/17
ID:21288030 M1.62
2005/07/02
ID:21466841 M1.59
2010/03/17
ID:71364700 M1.44
Stacked waveform
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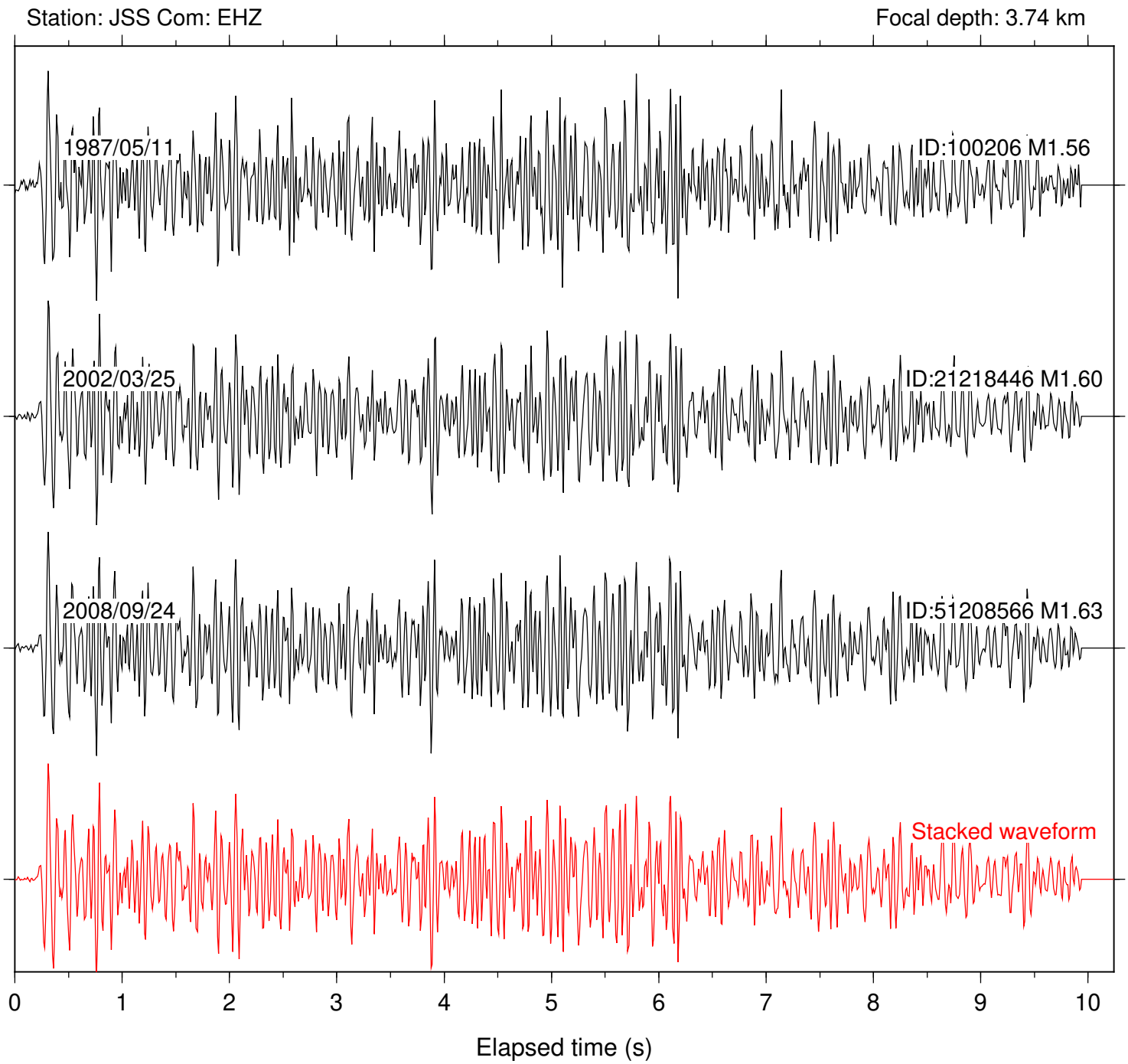
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.74 km
1987/05/11
ID:100206 M1.56
2002/03/25
ID:21218446 M1.60
2008/09/24
ID:51208566 M1.63
Stacked waveform
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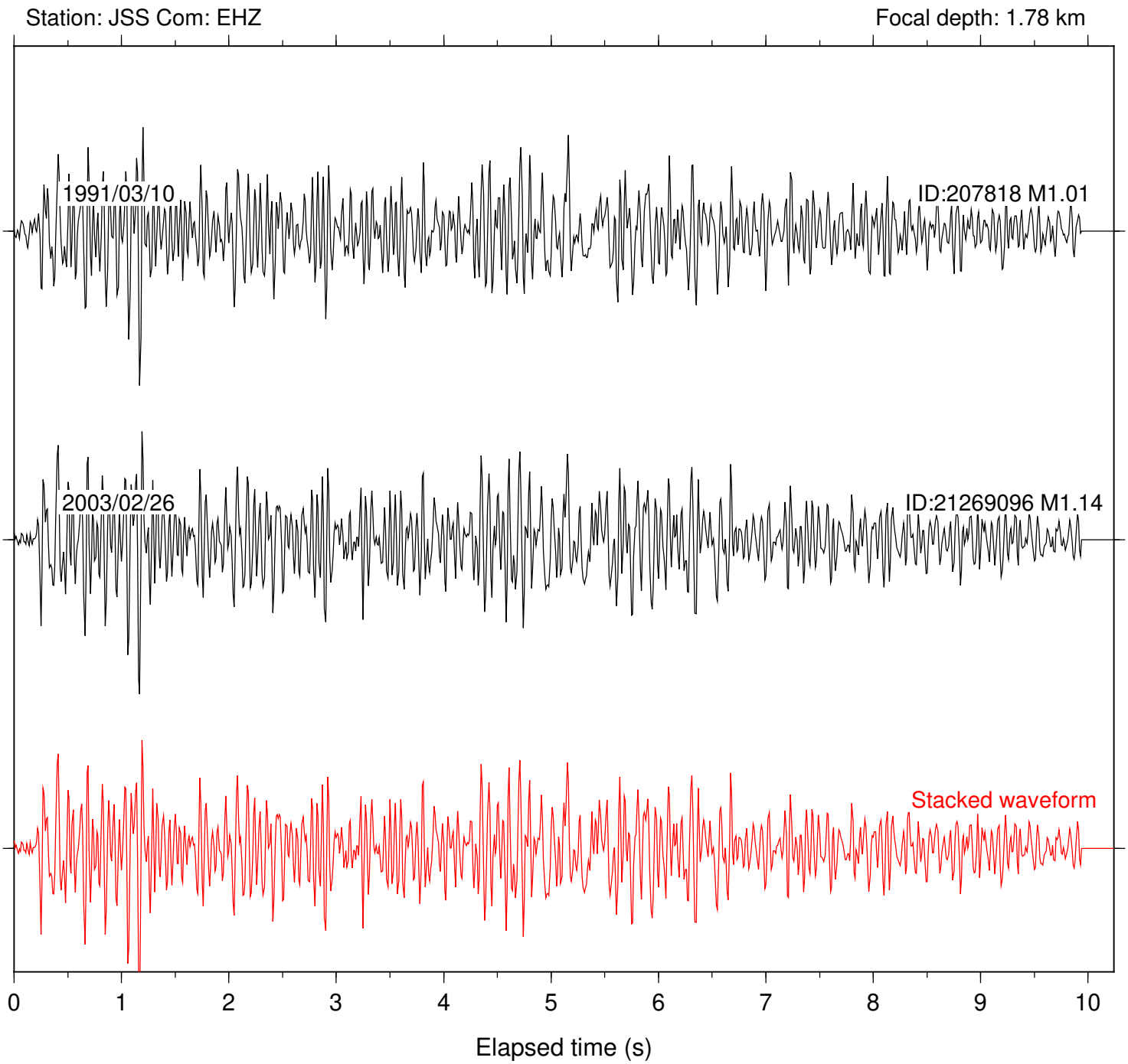
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 1.78 km
1991/03/10
ID:207818 M1.01
2003/02/26
ID:21269096 M1.14
Stacked waveform
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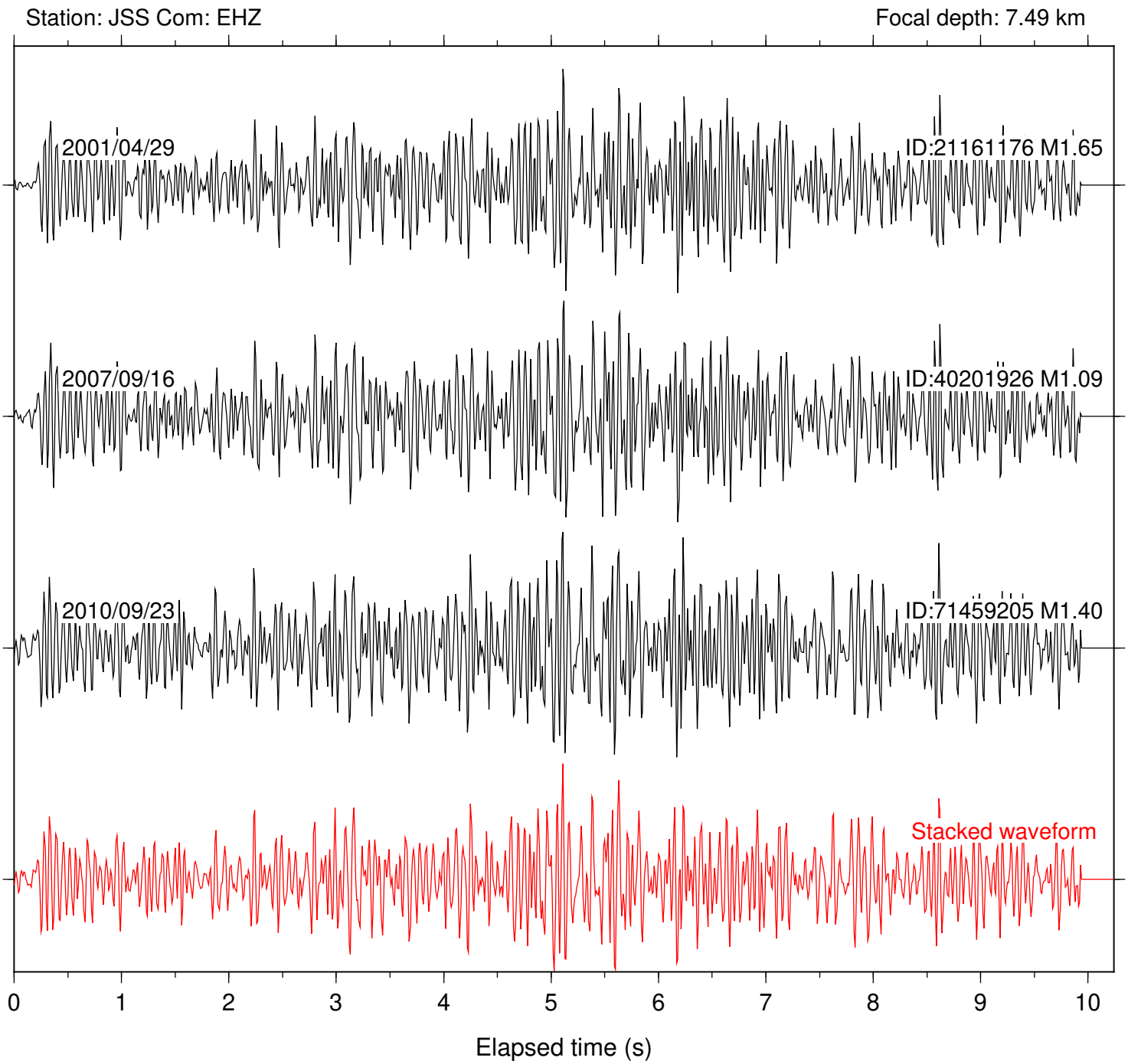
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.49 km
2001/04/29
ID:21161176 M1.65
2007/09/16
ID:40201926 M1.09
2010/09/23
ID:71459205 M1.40
Stacked waveform
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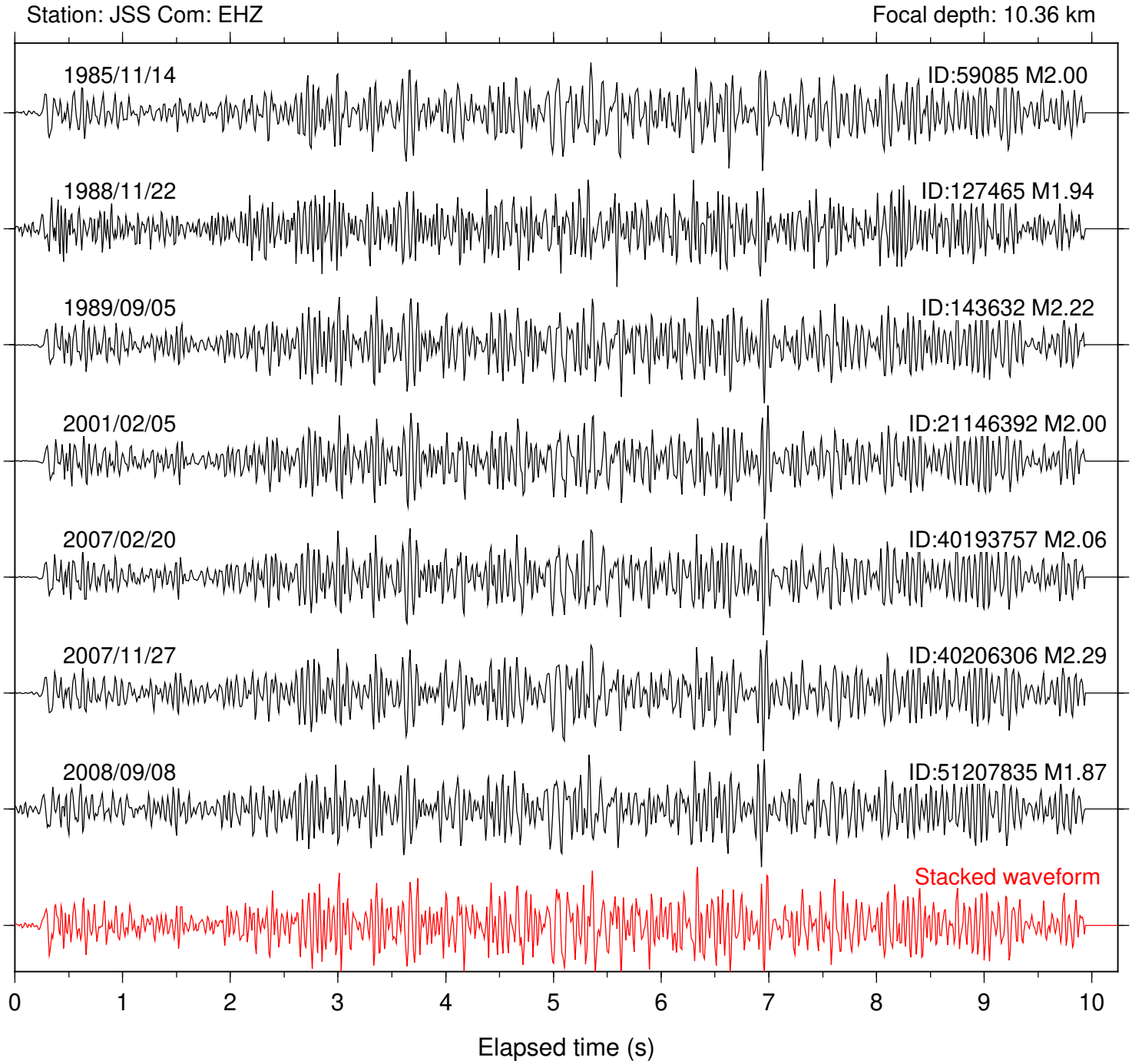
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 10.36 km
1985/11/14
ID:59085 M2.00
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
2001/02/05
ID:21146392 M2.00
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
Stacked waveform
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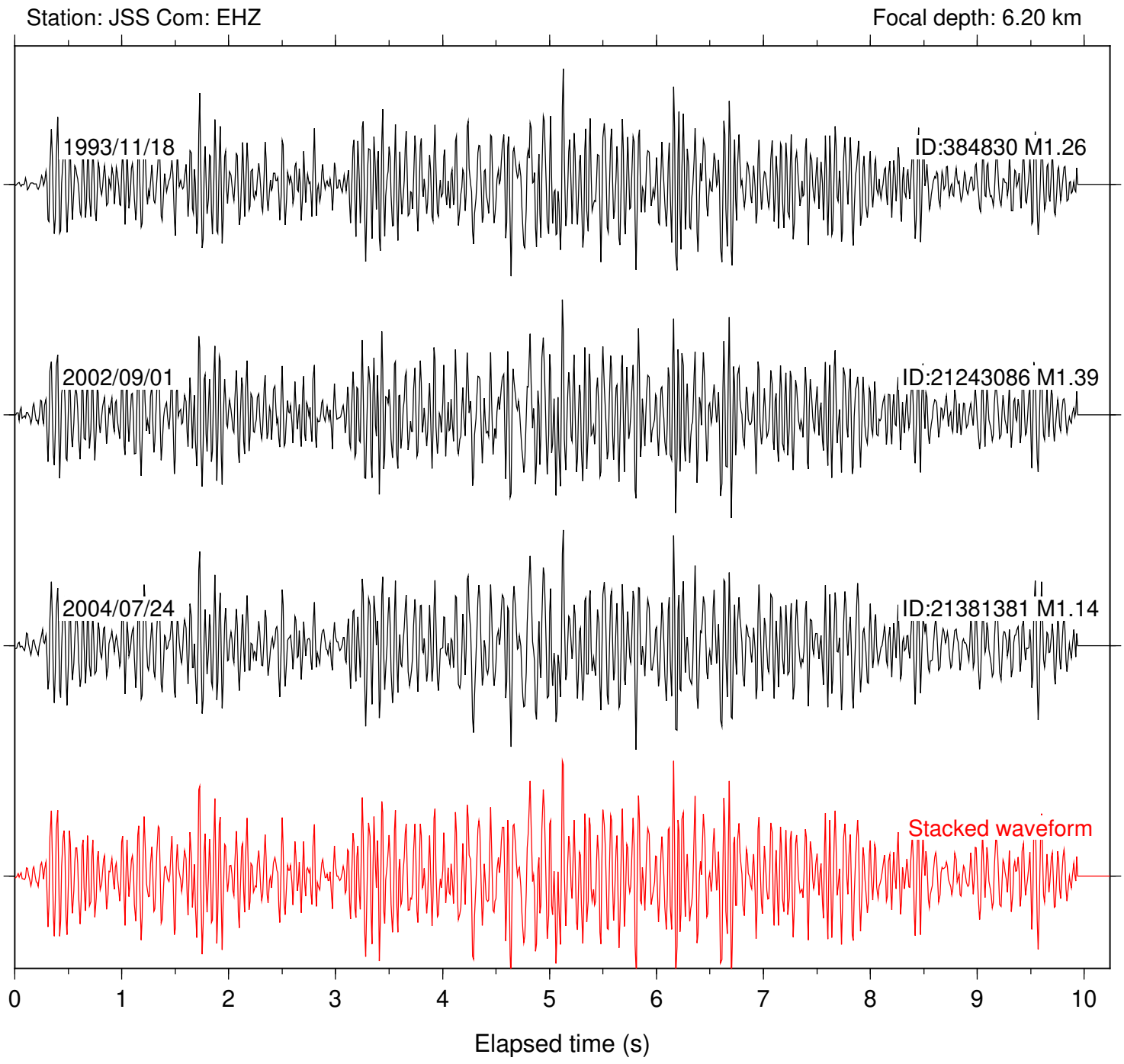
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.20 km
1993/11/18
ID:384830 M1.26
2002/09/01
ID:21243086 M1.39
2004/07/24
ID:21381381 M1.14
Stacked waveform
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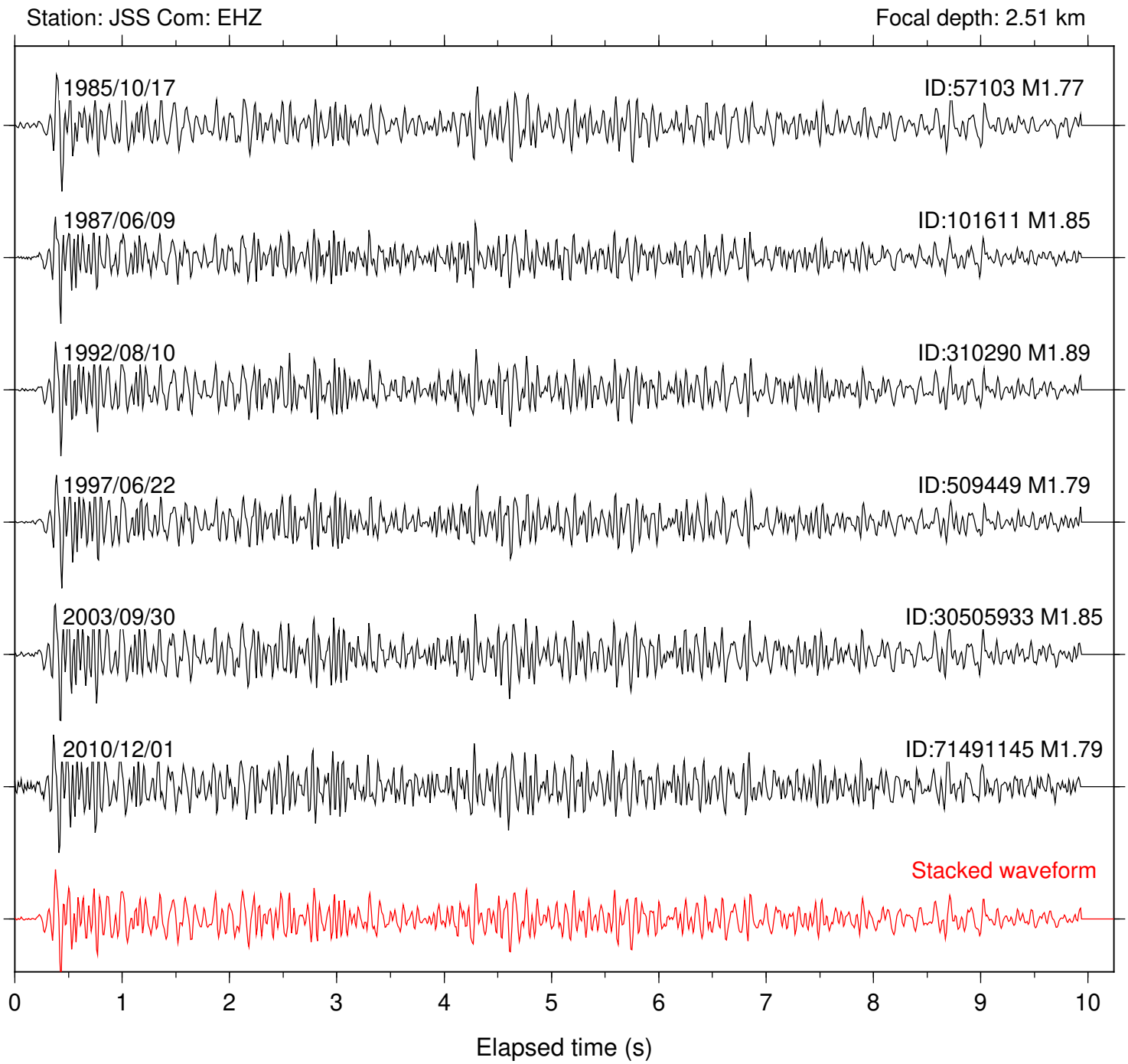
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.51 km
1985/10/17
ID:57103 M1.77
1987/06/09
ID:101611 M1.85
1992/08/10
ID:310290 M1.89
1997/06/22
ID:509449 M1.79
2003/09/30
ID:30505933 M1.85
2010/12/01
ID:71491145 M1.79
Stacked waveform
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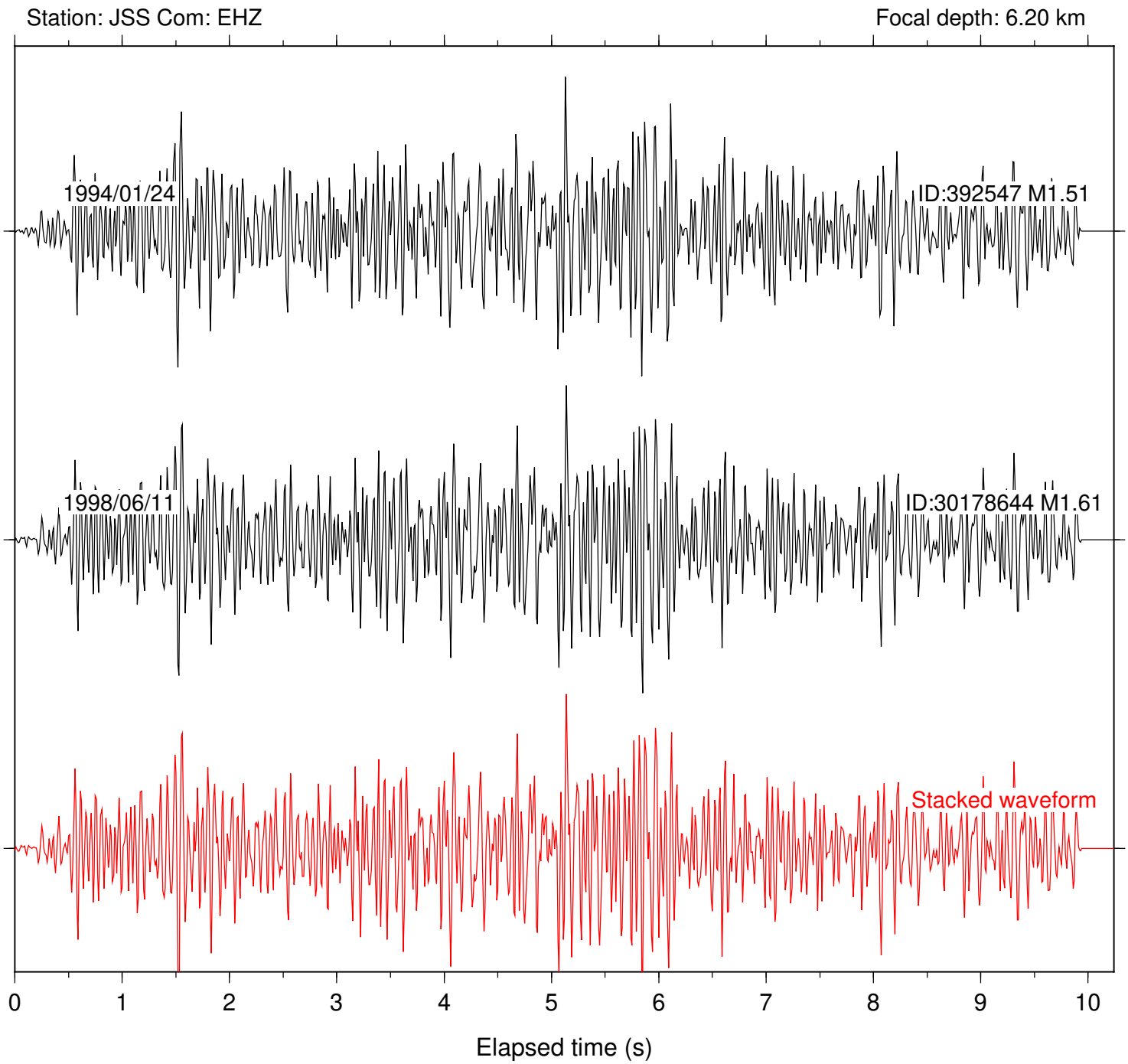
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.20 km
1994/01/24
ID:392547 M1.51
1998/06/11
ID:30178644 M1.61
Stacked waveform
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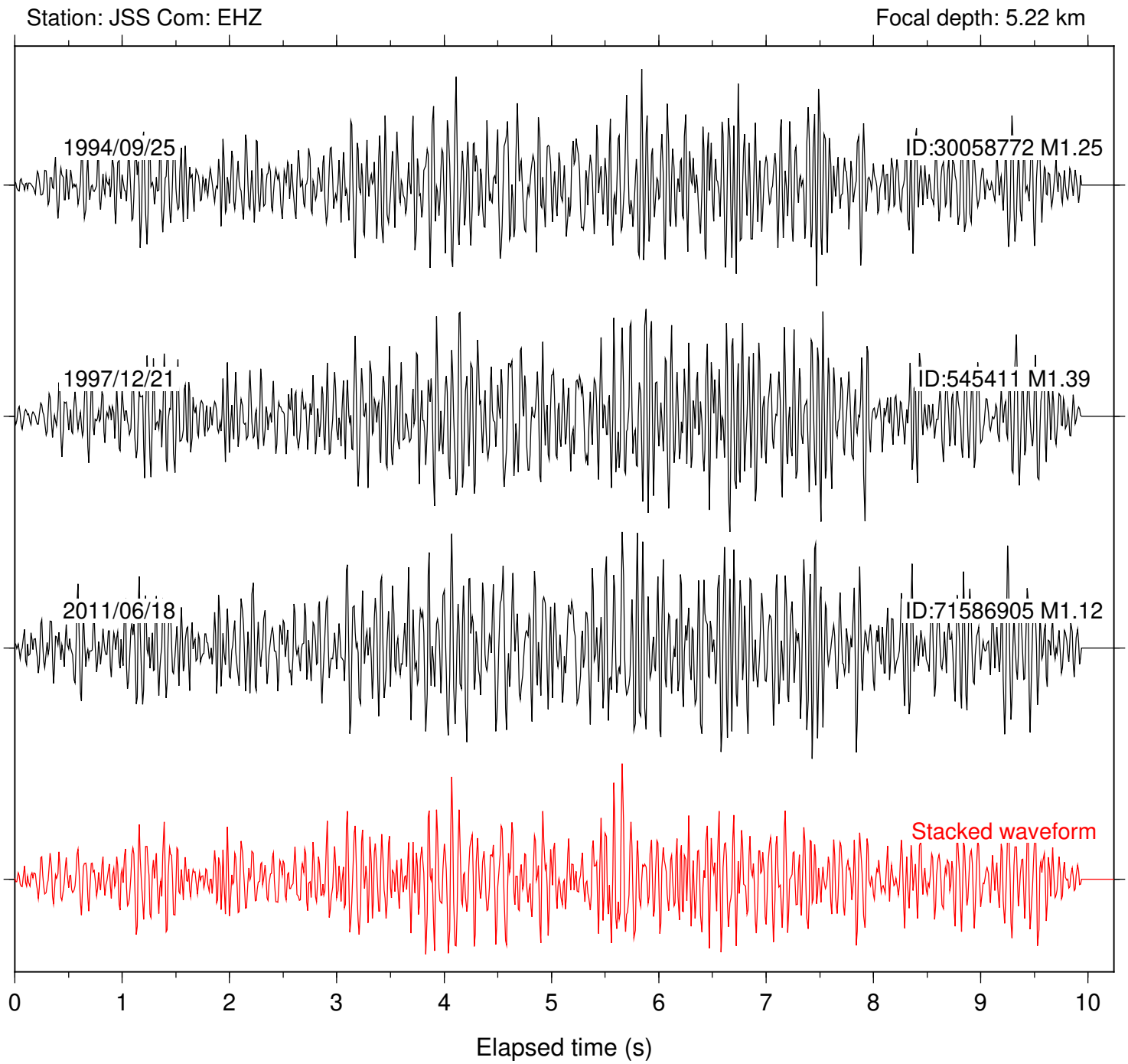
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.22 km
1994/09/25
ID:30058772 M1.25
1997/12/21
ID:545411 M1.39
2011/06/18
ID:71586905 M1.12
Stacked waveform
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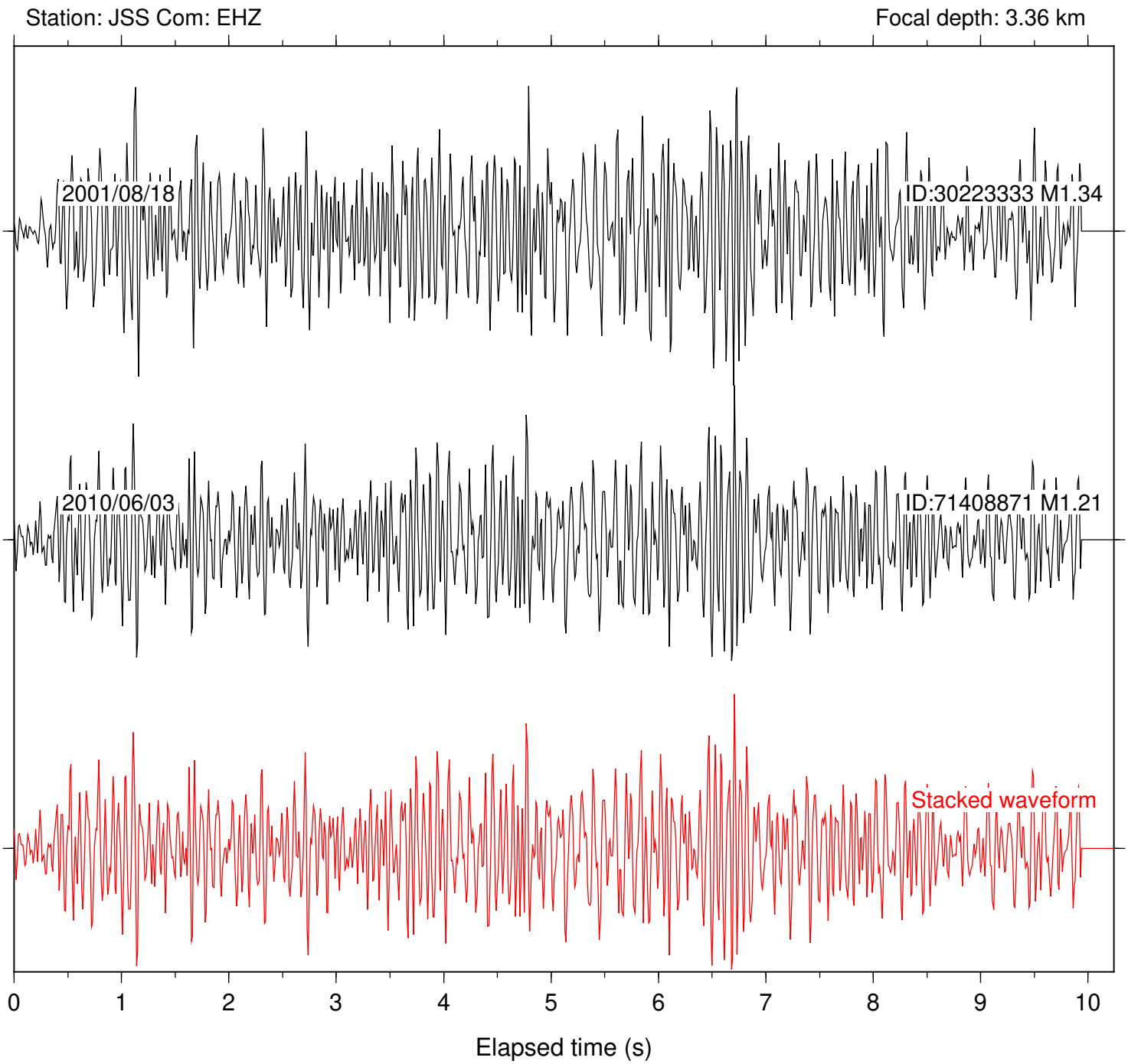
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.36 km
2001/08/18
ID:30223333 M1.34
2010/06/03
ID:71408871 M1.21
Stacked waveform
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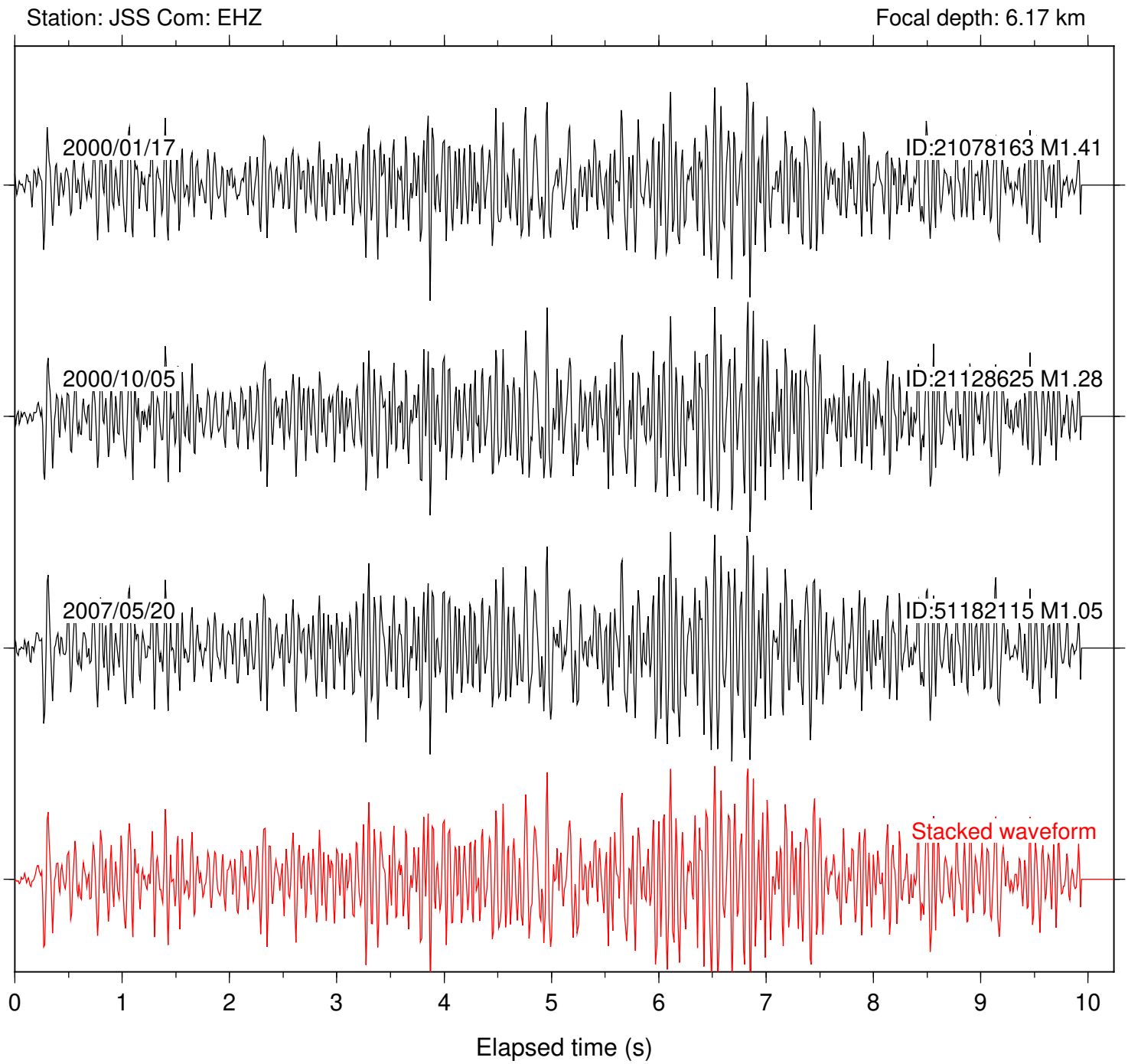
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.17 km
2000/01/17
ID:21078163 M1.41
2000/10/05
ID:21128625 M1.28
2007/05/20
ID:51182115 M1.05
Stacked waveform
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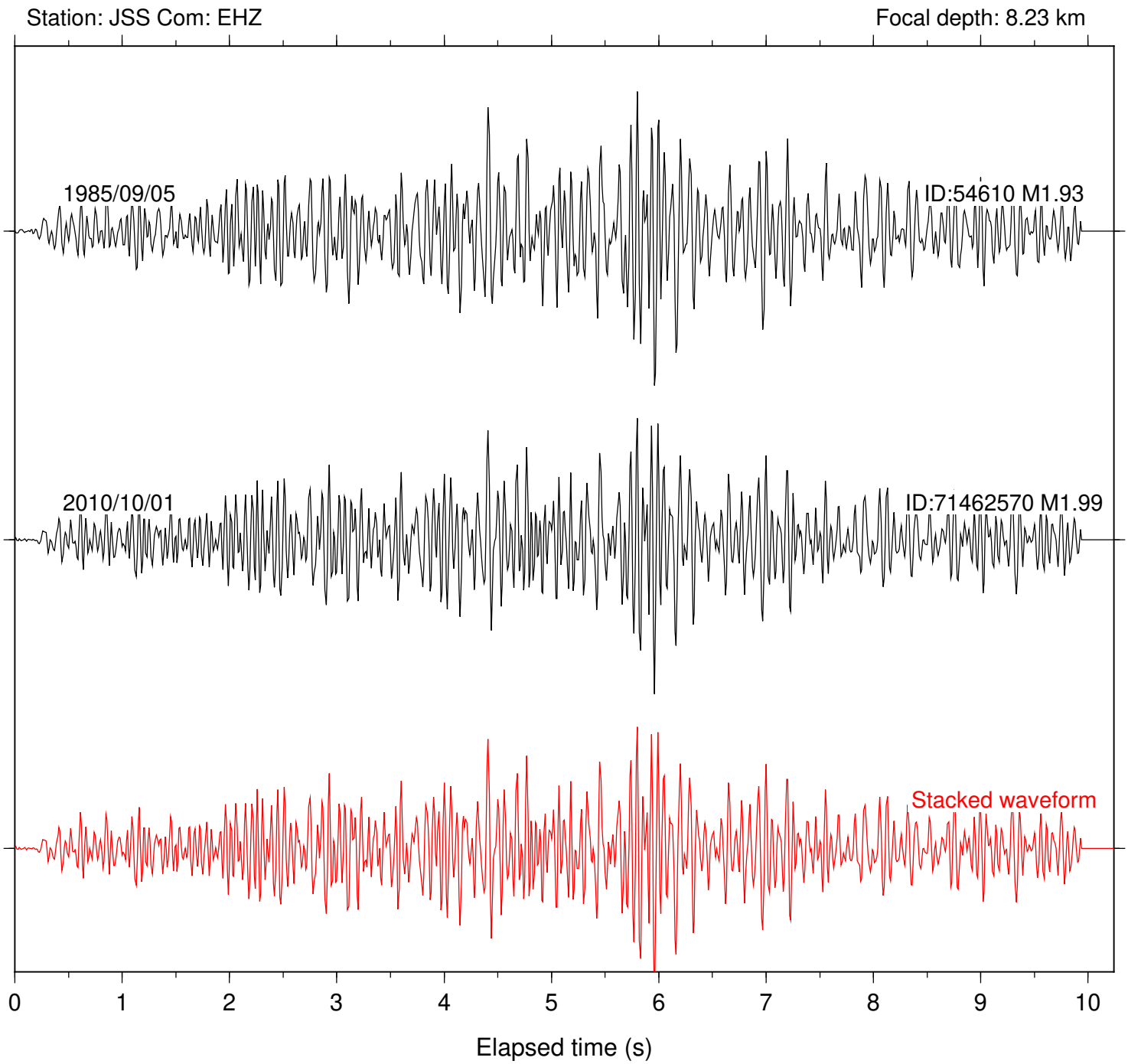
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.23 km
1985/09/05
ID:54610 M1.93
2010/10/01
ID:71462570 M1.99
Stacked waveform
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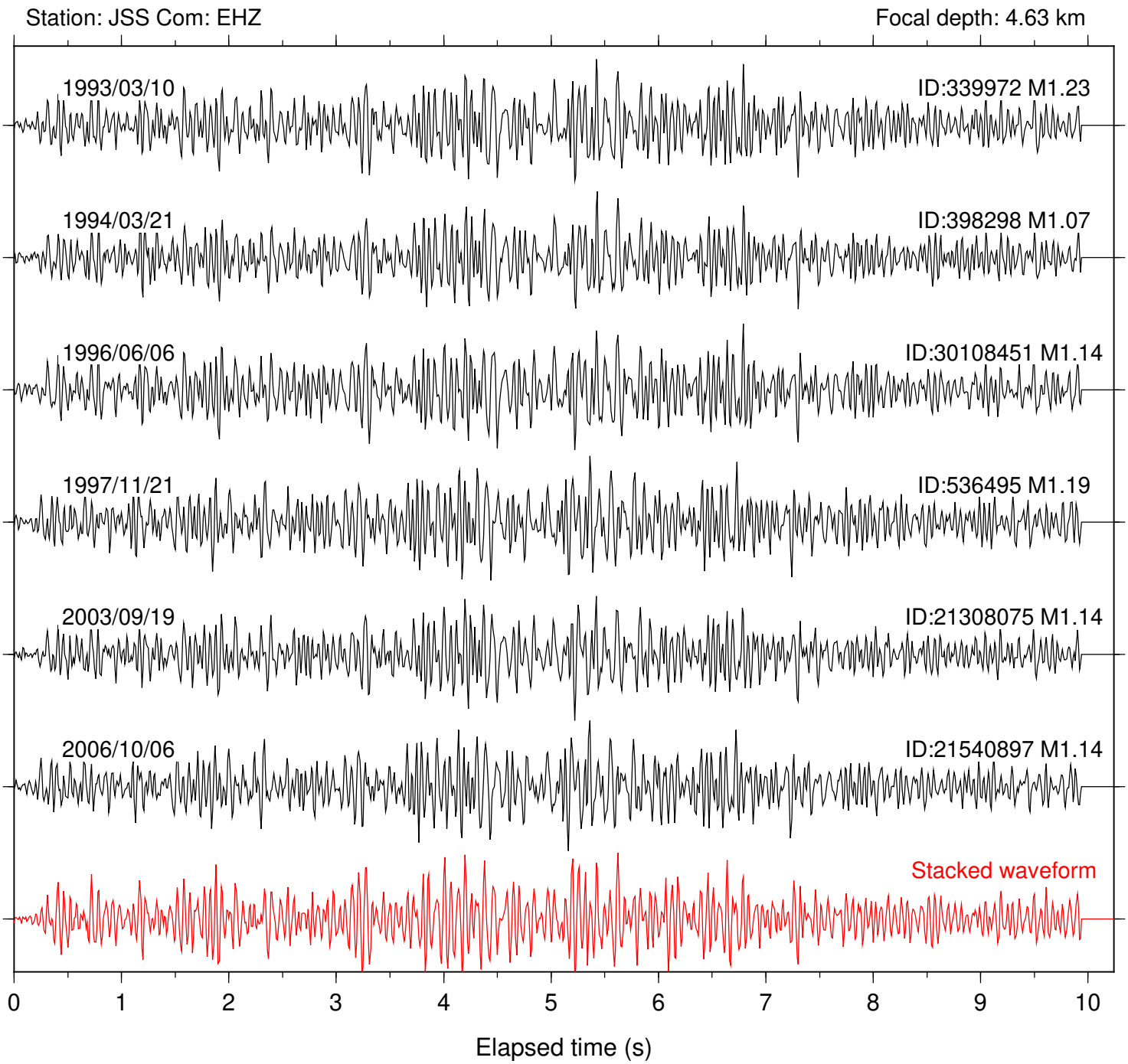
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.63 km
1993/03/10
ID:339972 M1.23
1994/03/21
ID:398298 M1.07
1996/06/06
ID:30108451 M1.14
1997/11/21
ID:536495 M1.19
2003/09/19
ID:21308075 M1.14
2006/10/06
ID:21540897 M1.14
Stacked waveform
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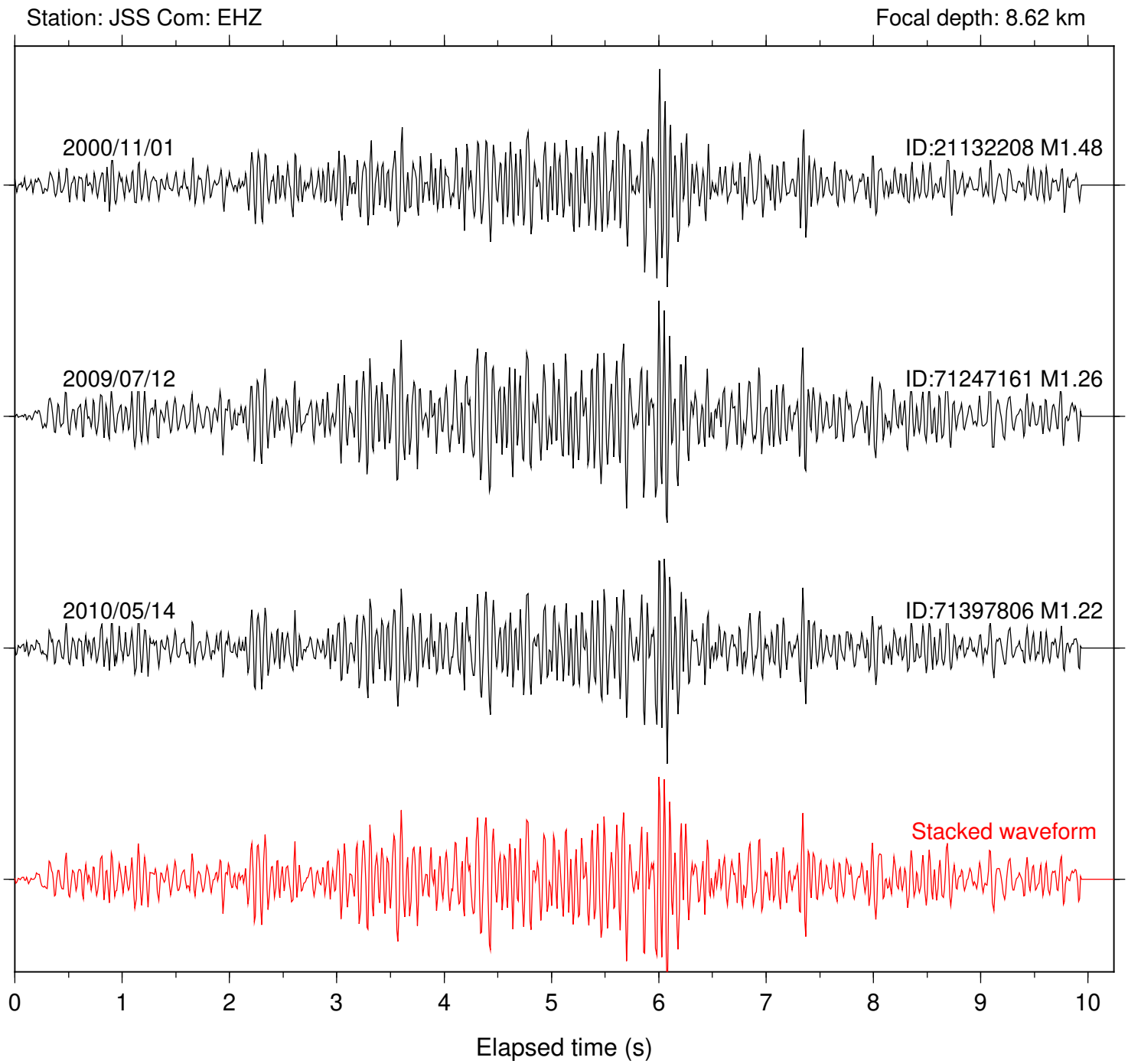
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.62 km
2000/11/01
ID:21132208 M1.48
2009/07/12
ID:71247161 M1.26
2010/05/14
ID:71397806 M1.22
Stacked waveform
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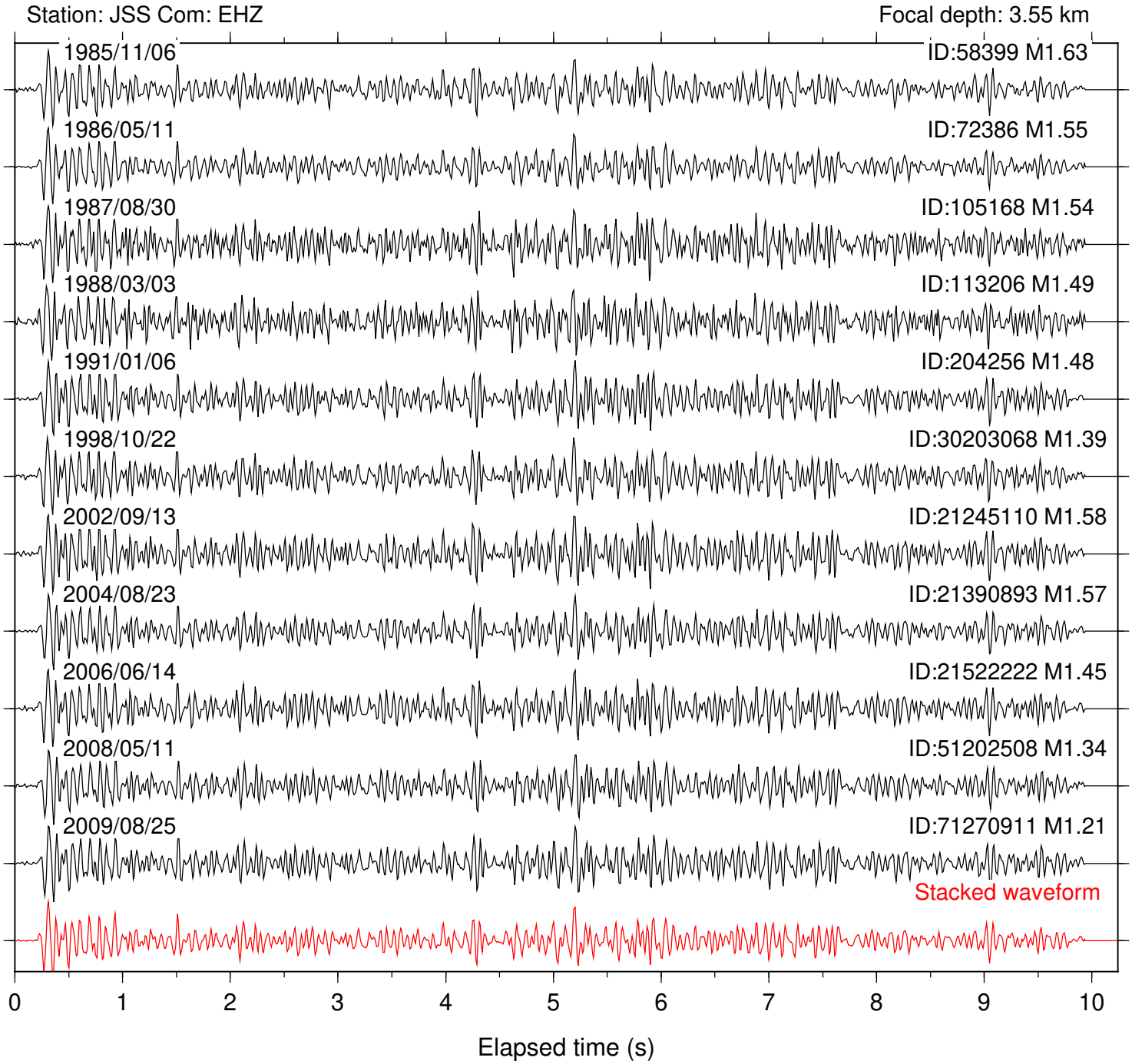
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.55 km
1985/11/06
ID:58399 M1.63
1986/05/11
ID:72386 M1.55
1987/08/30
ID:105168 M1.54
1988/03/03
ID:113206 M1.49
1991/01/06
ID:204256 M1.48
1998/10/22
ID:30203068 M1.39
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2006/06/14
ID:21522222 M1.45
2008/05/11
ID:51202508 M1.34
2009/08/25
ID:71270911 M1.21
Stacked waveform
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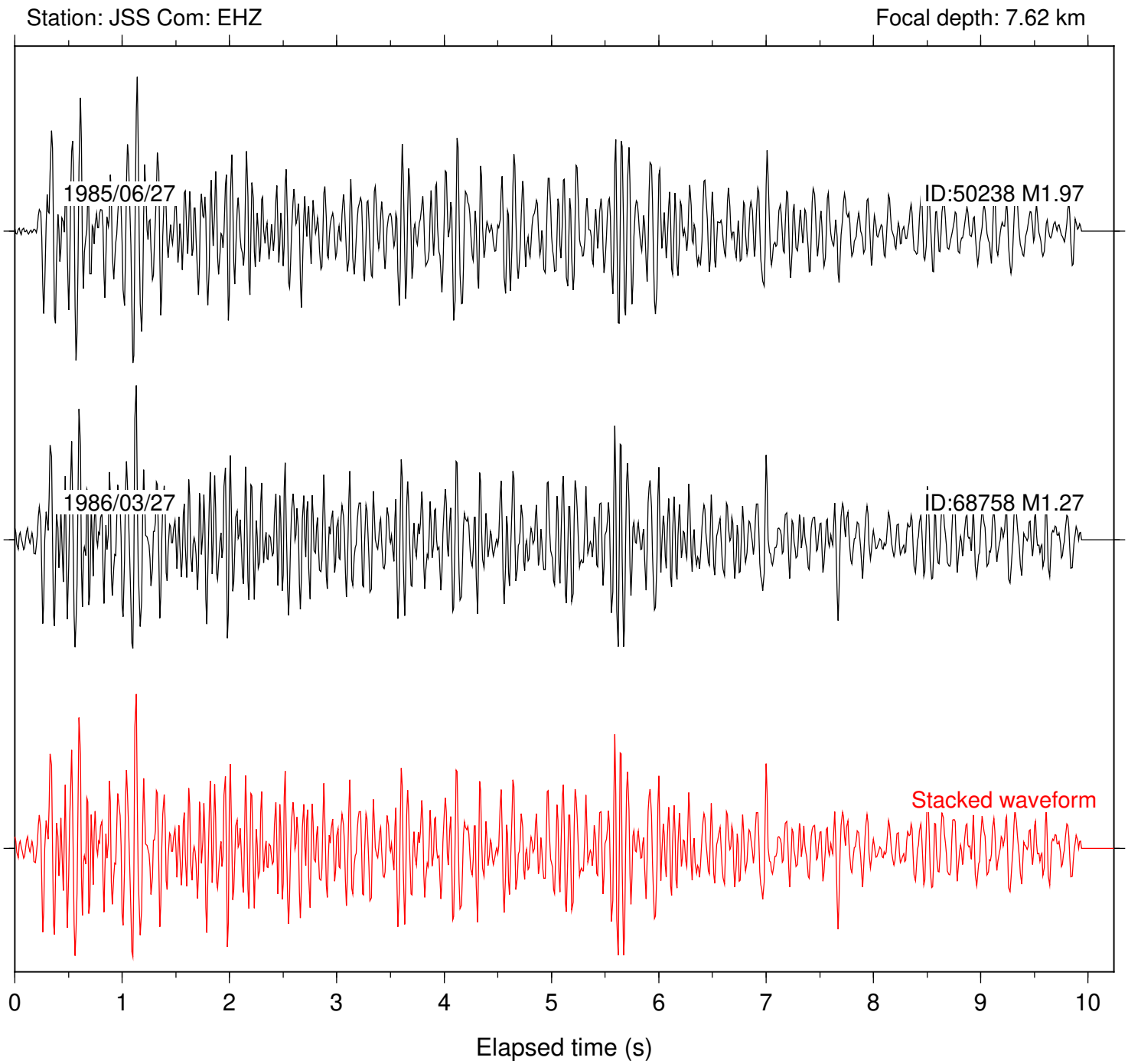
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.62 km
1985/06/27
ID:50238 M1.97
1986/03/27
ID:68758 M1.27
Stacked waveform
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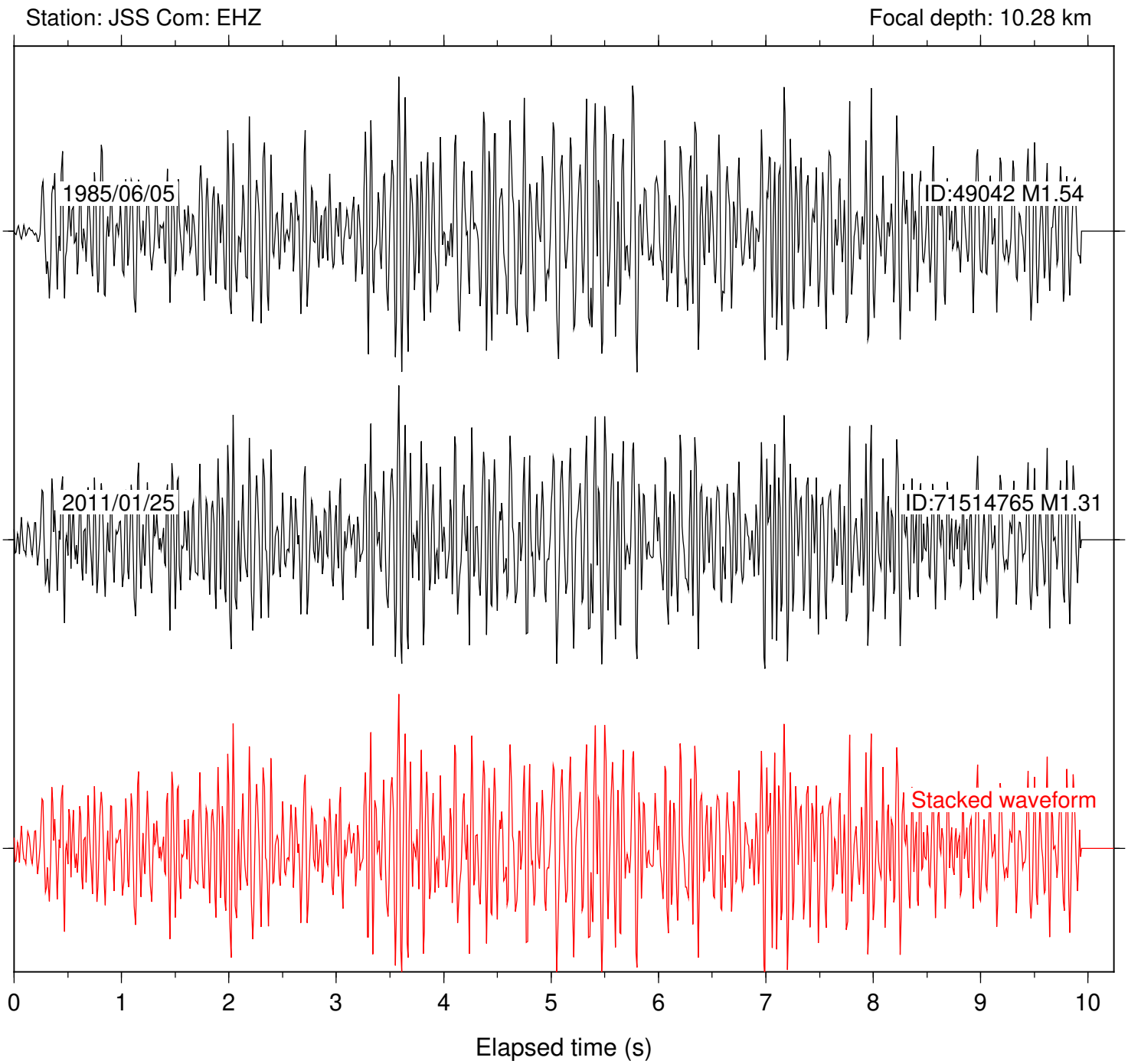
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 10.28 km
1985/06/05
ID:49042 M1.54
2011/01/25
ID:71514765 M1.31
Stacked waveform
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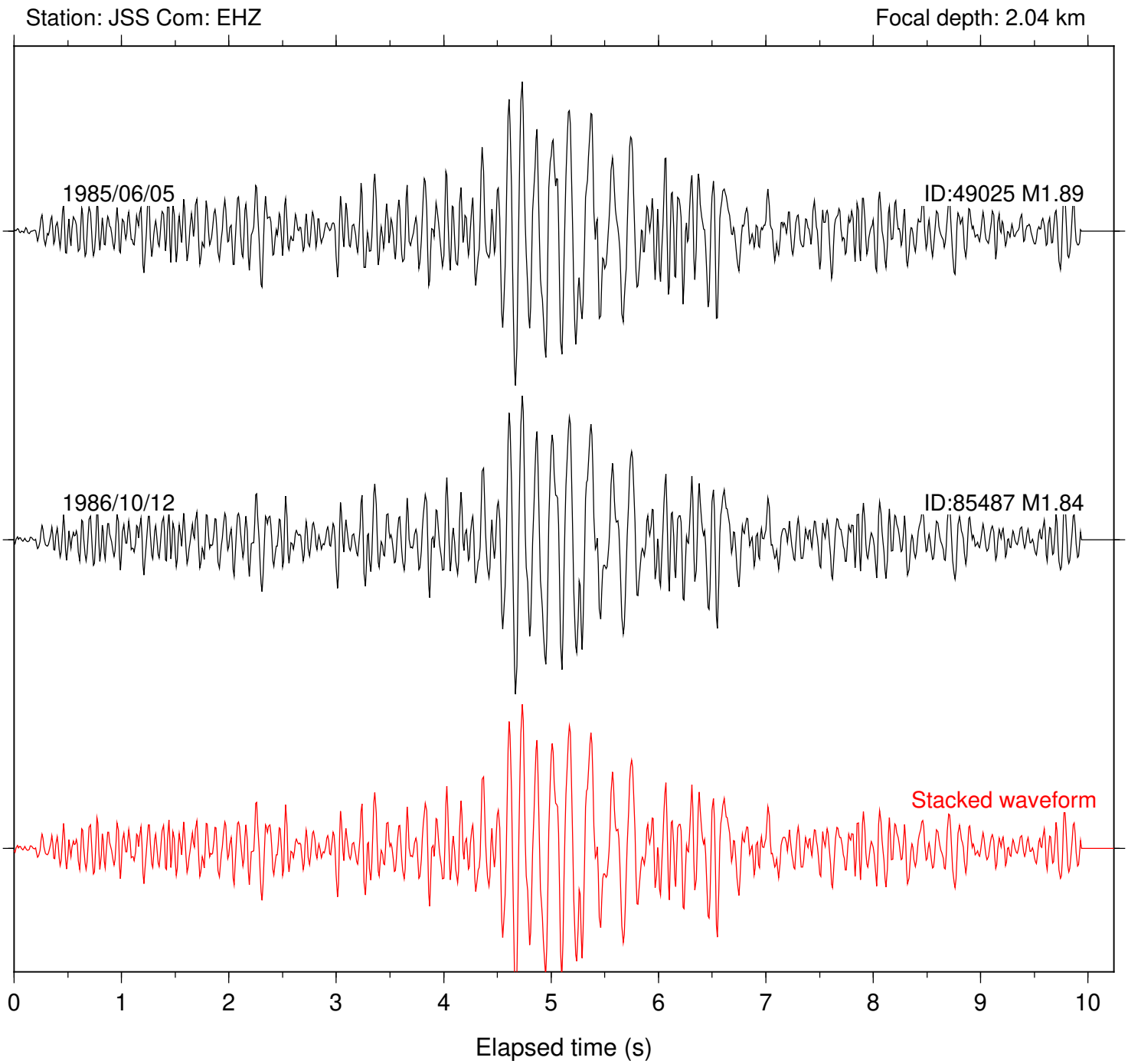
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.04 km
1985/06/05
ID:49025 M1.89
1986/10/12
ID:85487 M1.84
Stacked waveform
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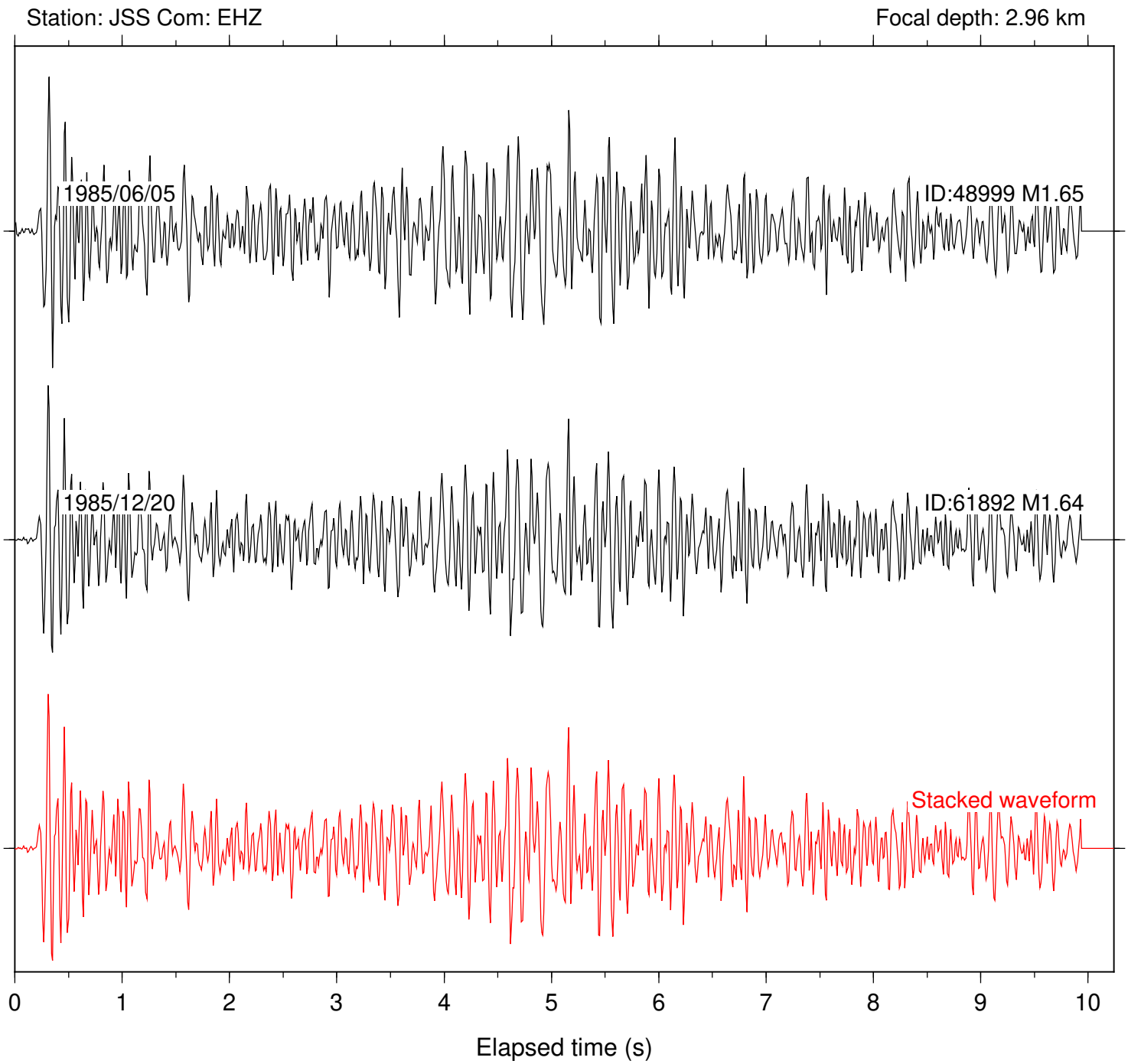
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.96 km
1985/06/05
ID:48999 M1.65
1985/12/20
ID:61892 M1.64
Stacked waveform
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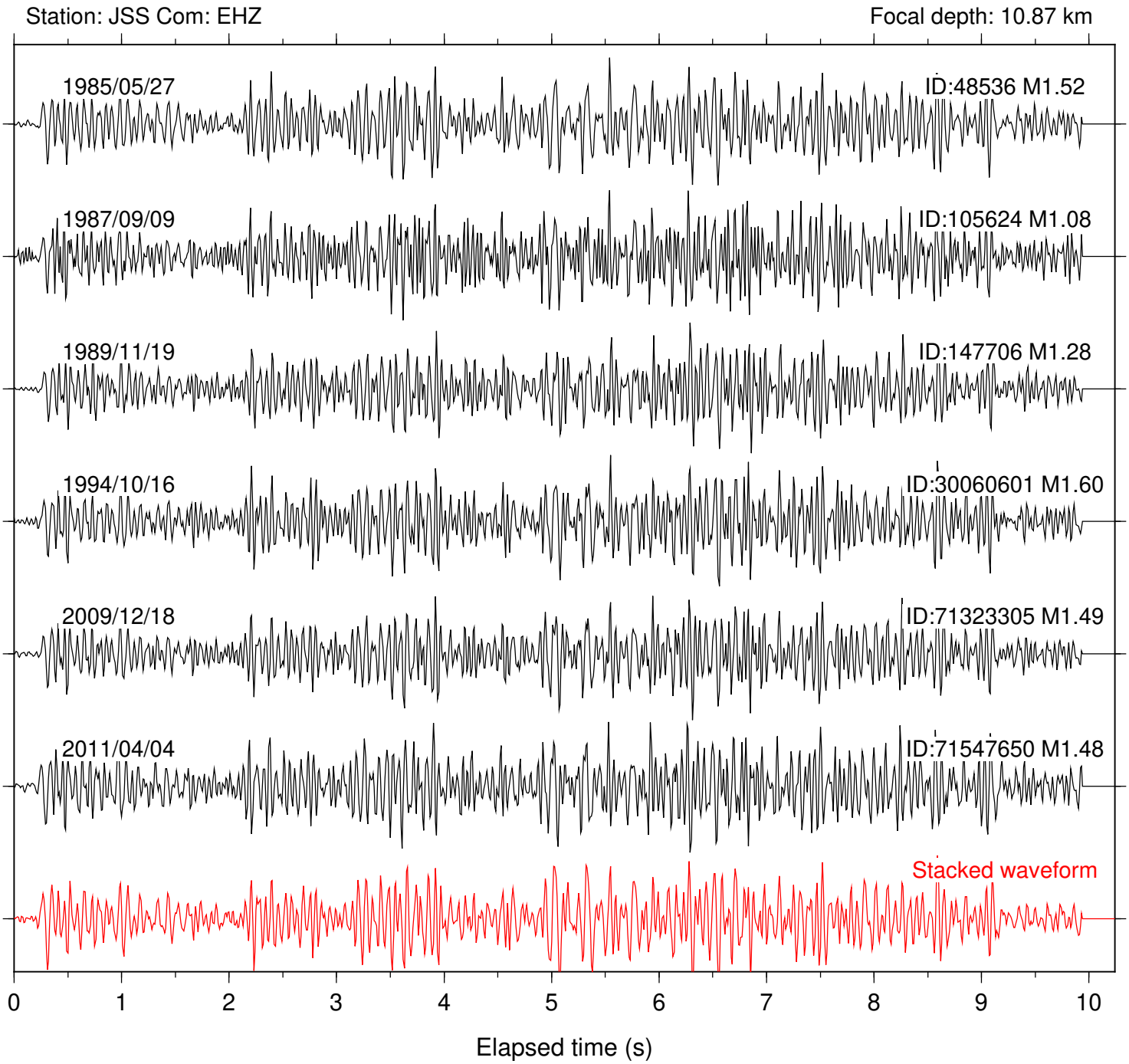
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 10.87 km
1985/05/27
ID:48536 M1.52
1987/09/09
ID:105624 M1.08
1989/11/19
ID:147706 M1.28
1994/10/16
ID:30060601 M1.60
2009/12/18
ID:71323305 M1.49
2011/04/04
ID:71547650 M1.48
Stacked waveform
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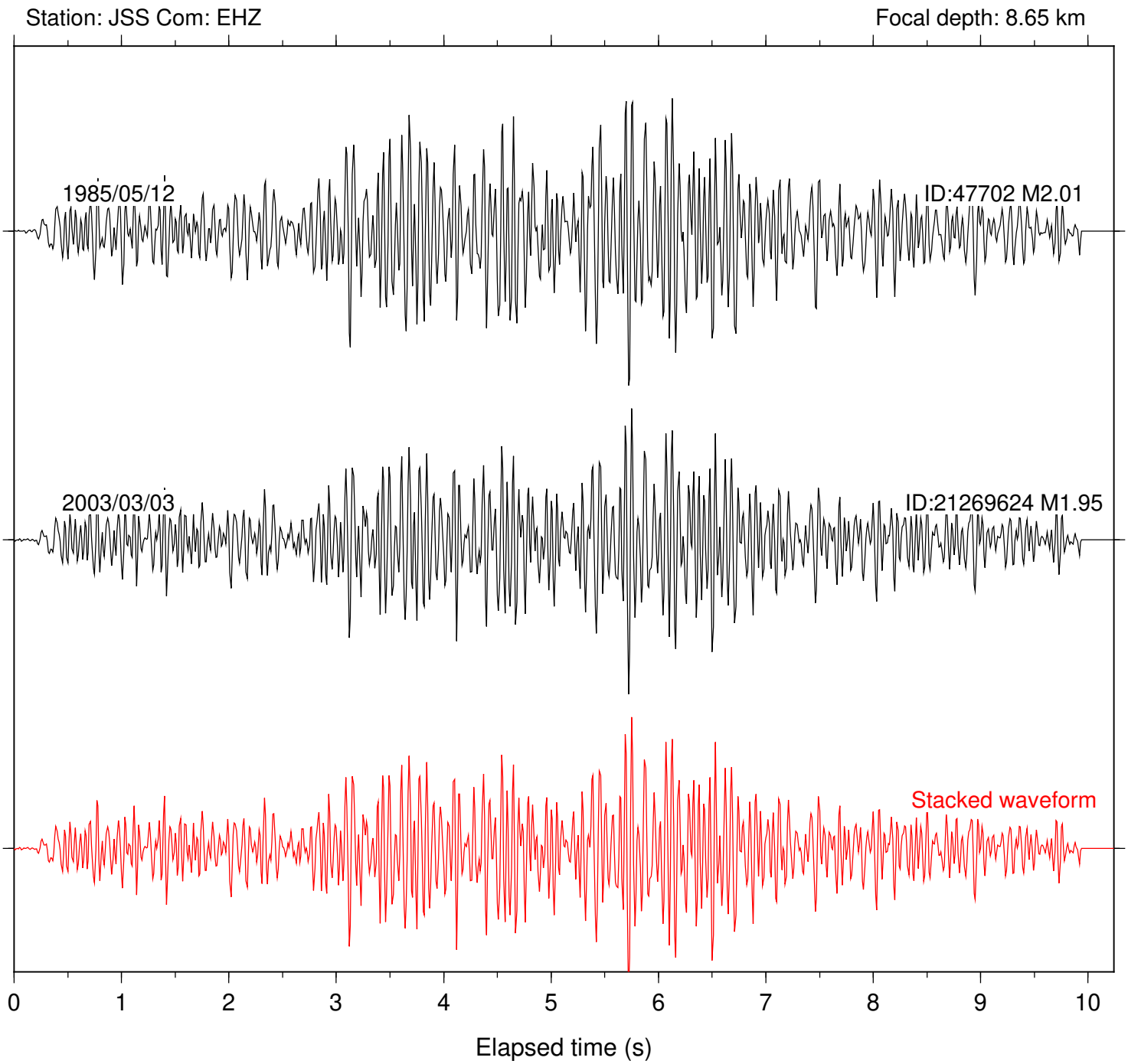
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.65 km
1985/05/12
ID:47702 M2.01
2003/03/03
ID:21269624 M1.95
Stacked waveform
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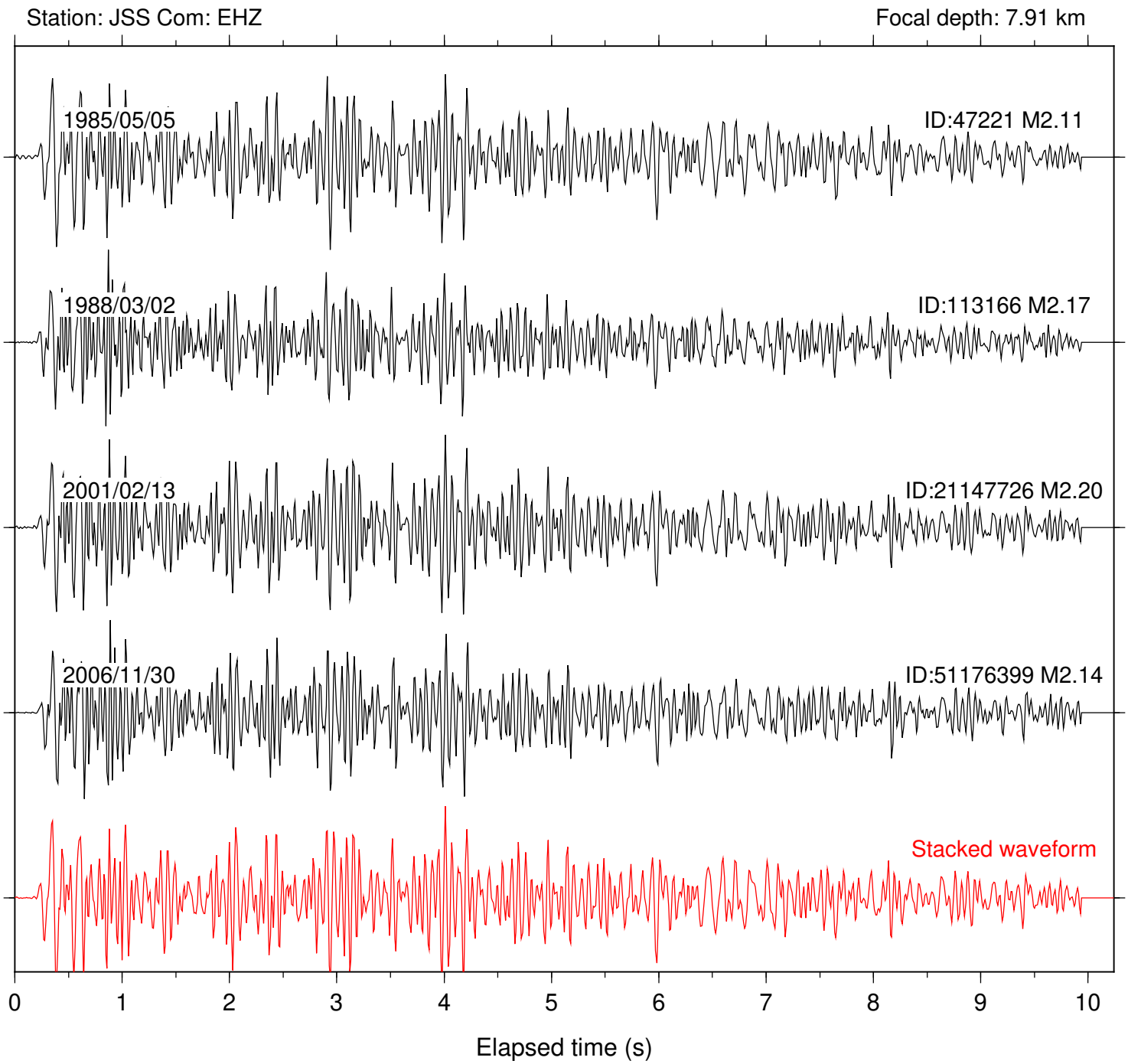
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.91 km
1985/05/05
ID:47221 M2.11
1988/03/02
ID:113166 M2.17
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
Stacked waveform
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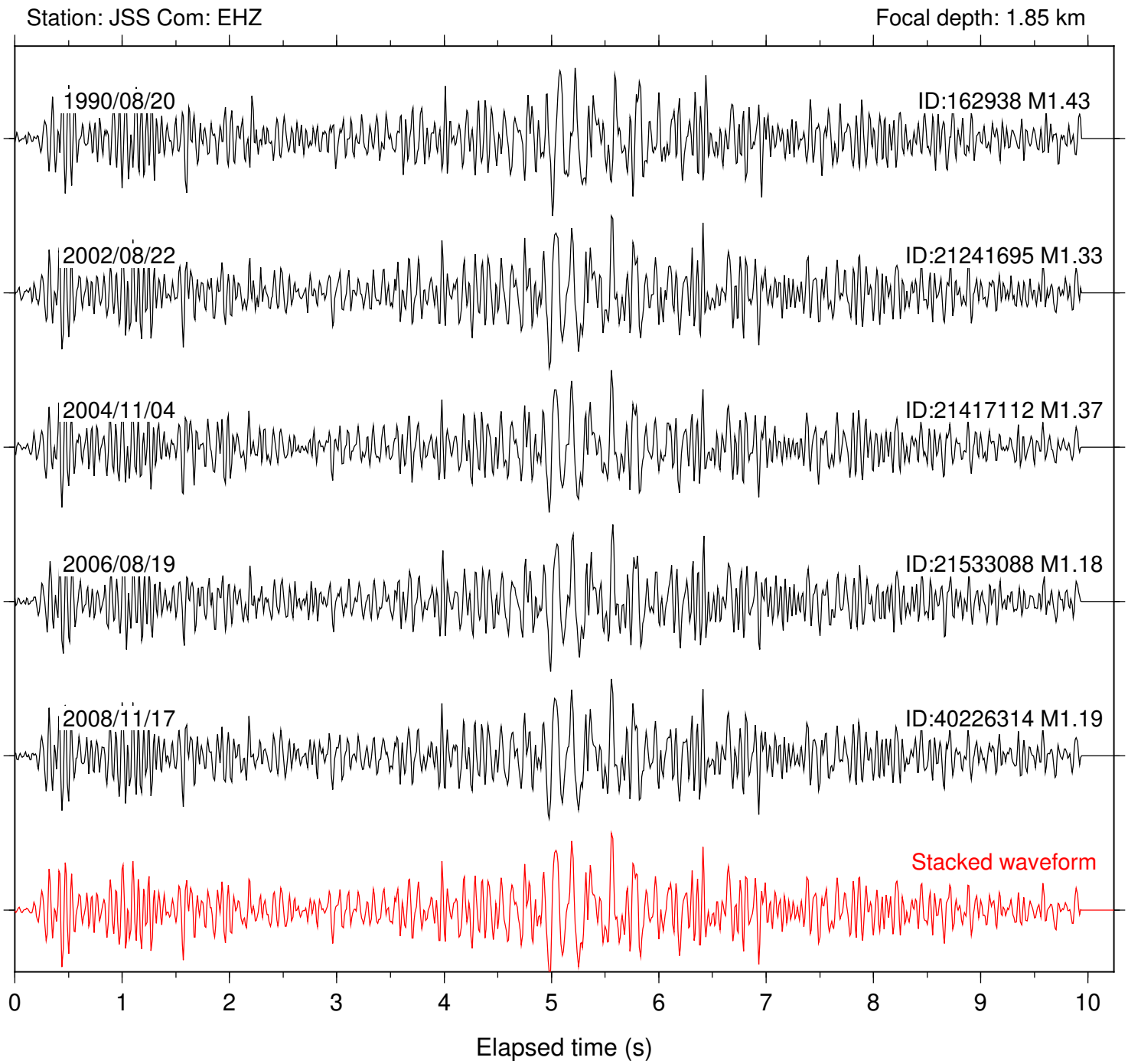
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 1.85 km
1990/08/20
ID:162938 M1.43
2002/08/22
ID:21241695 M1.33
2004/11/04
ID:21417112 M1.37
2006/08/19
ID:21533088 M1.18
2008/11/17
ID:40226314 M1.19
Stacked waveform
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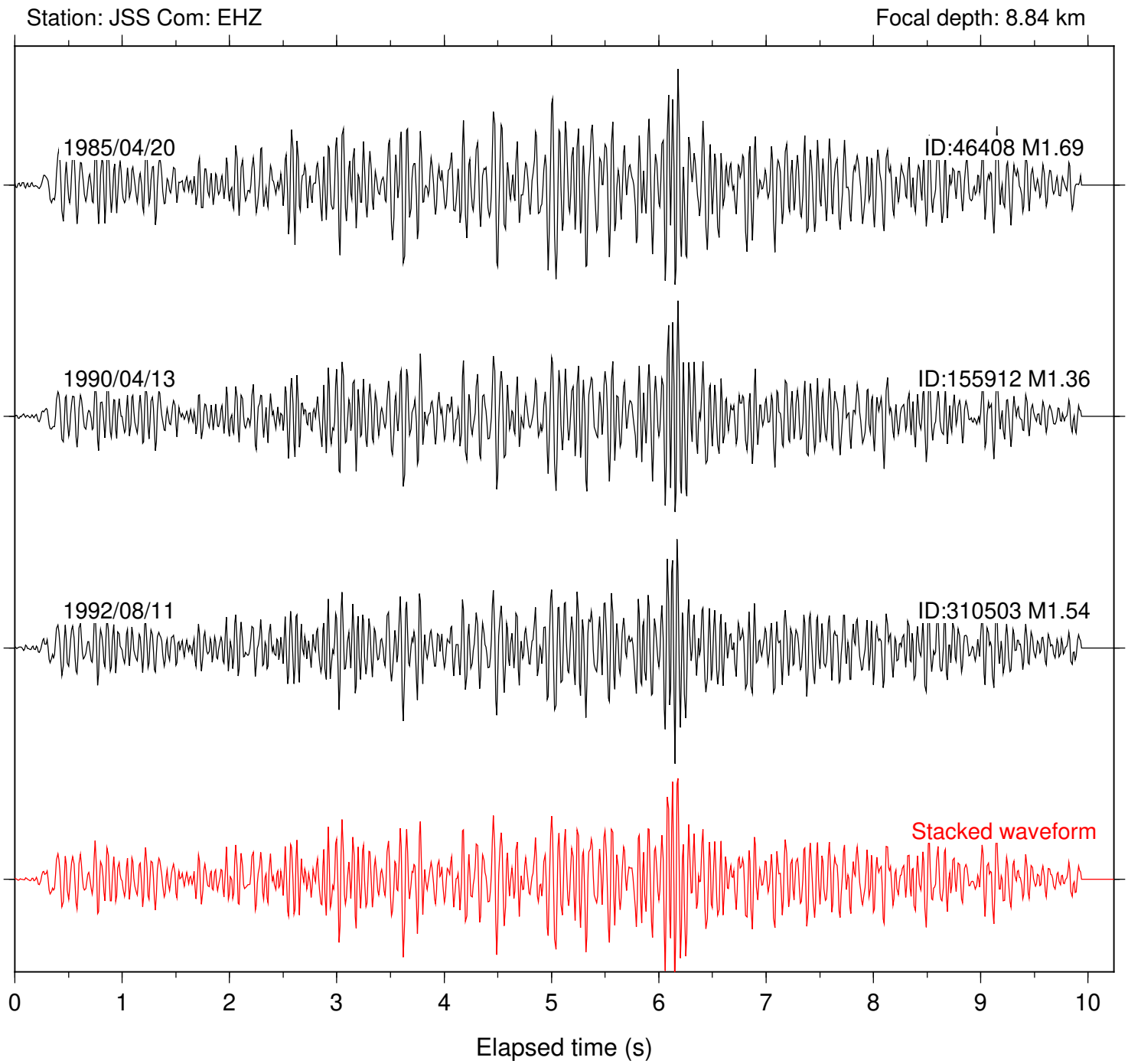
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.84 km
1985/04/20
ID:46408 M1.69
1990/04/13
ID:155912 M1.36
1992/08/11
ID:310503 M1.54
Stacked waveform
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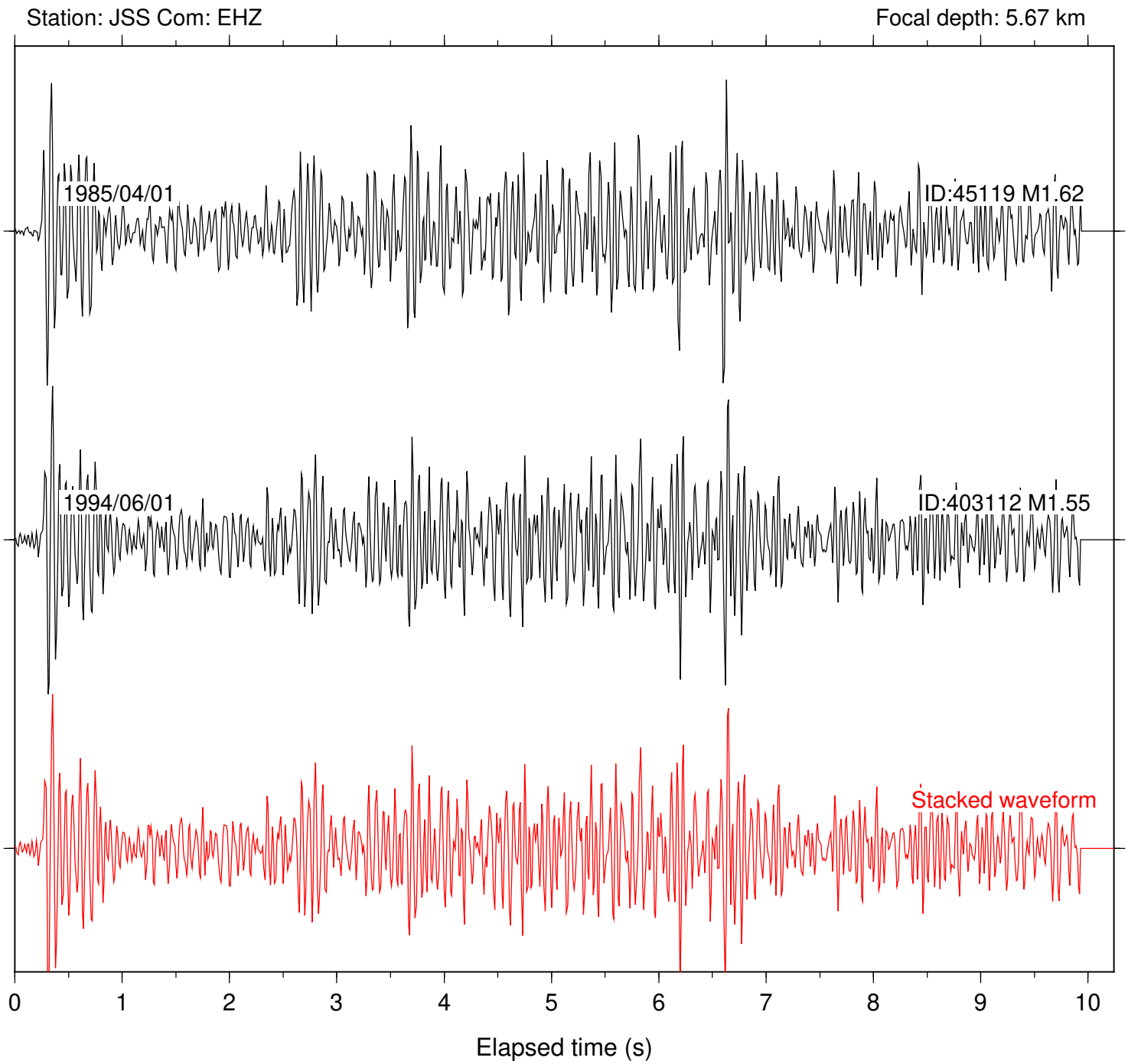
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.67 km
1985/04/01
ID:45119 M1.62
1994/06/01
ID:403112 M1.55
Stacked waveform
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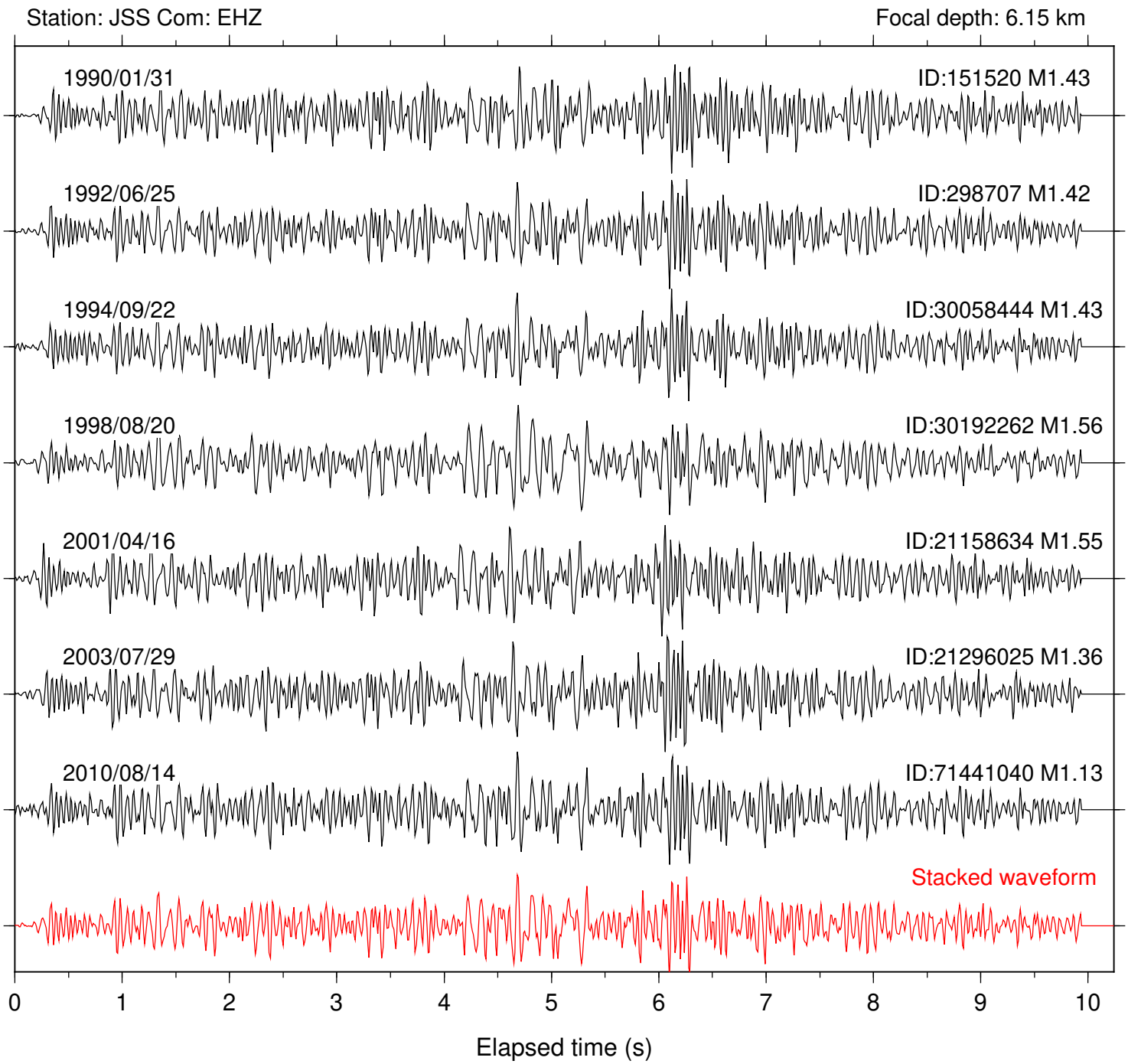
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.15 km
1990/01/31
ID:151520 M1.43
1992/06/25
ID:298707 M1.42
1994/09/22
ID:30058444 M1.43
1998/08/20
ID:30192262 M1.56
2001/04/16
ID:21158634 M1.55
2003/07/29
ID:21296025 M1.36
2010/08/14
ID:71441040 M1.13
Stacked waveform
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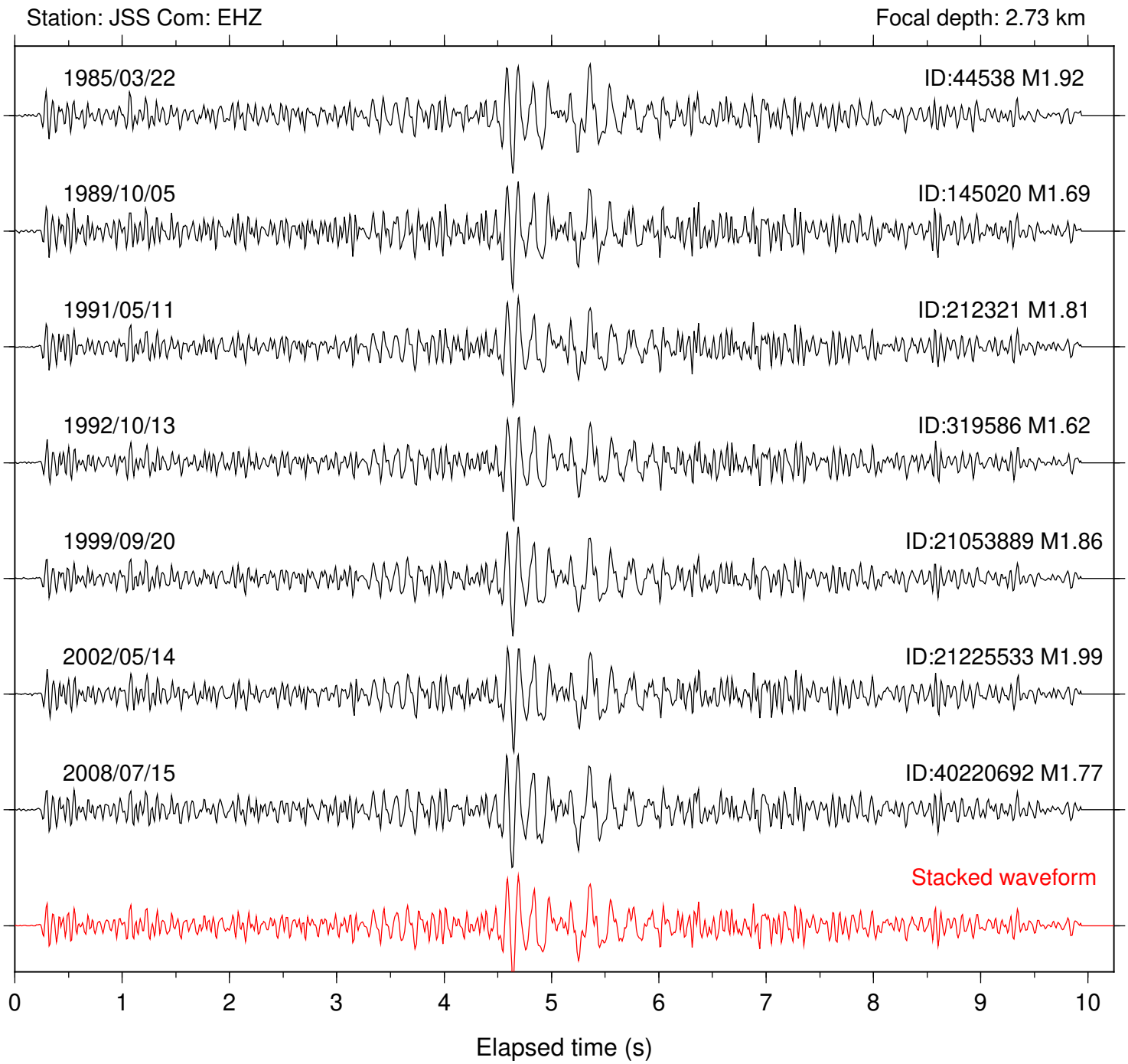
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.73 km
1985/03/22
ID:44538 M1.92
1989/10/05
ID:145020 M1.69
1991/05/11
ID:212321 M1.81
1992/10/13
ID:319586 M1.62
1999/09/20
ID:21053889 M1.86
2002/05/14
ID:21225533 M1.99
2008/07/15
ID:40220692 M1.77
Stacked waveform
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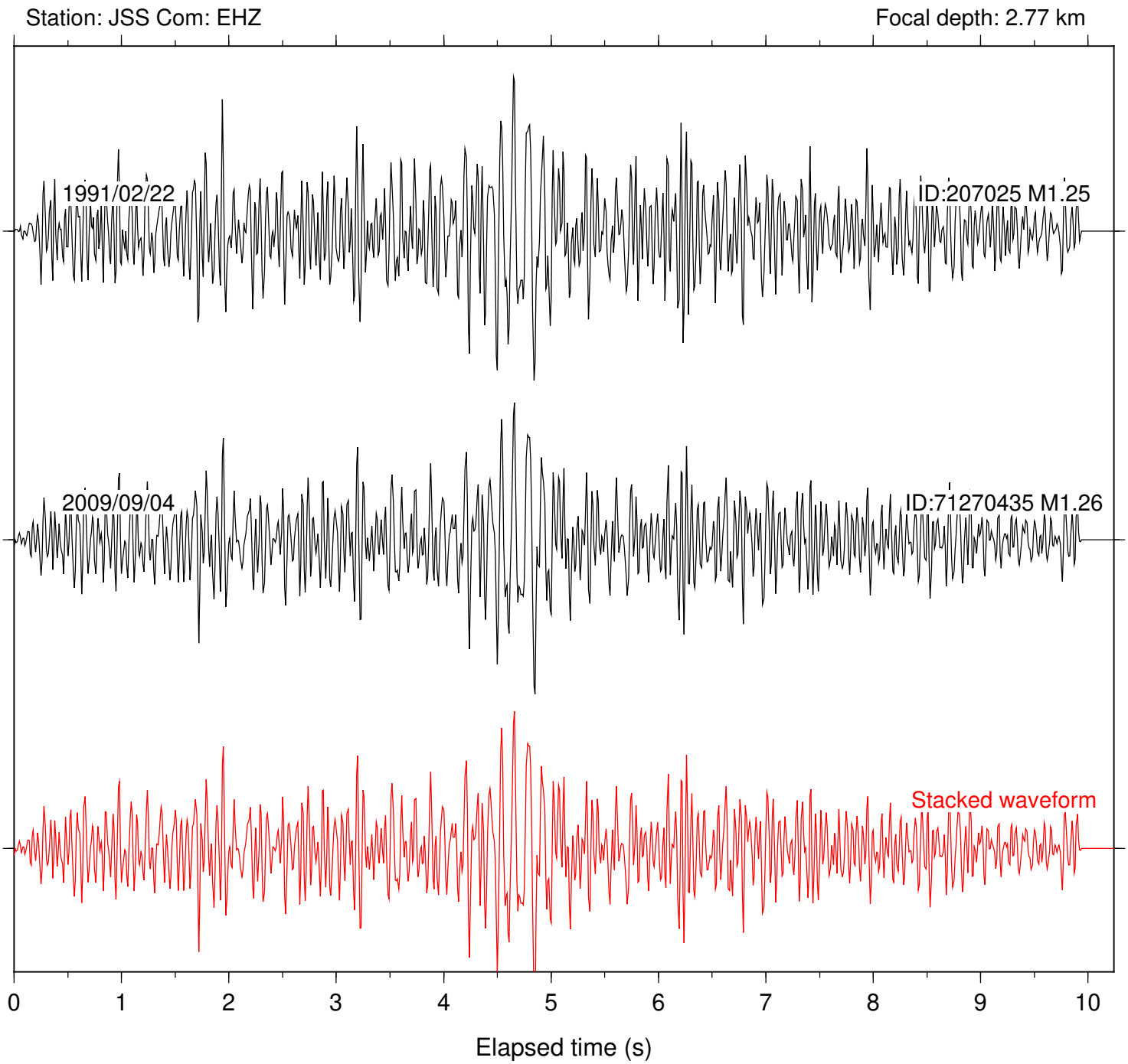
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.77 km
1991/02/22
ID:207025 M1.25
2009/09/04
ID:71270435 M1.26
Stacked waveform
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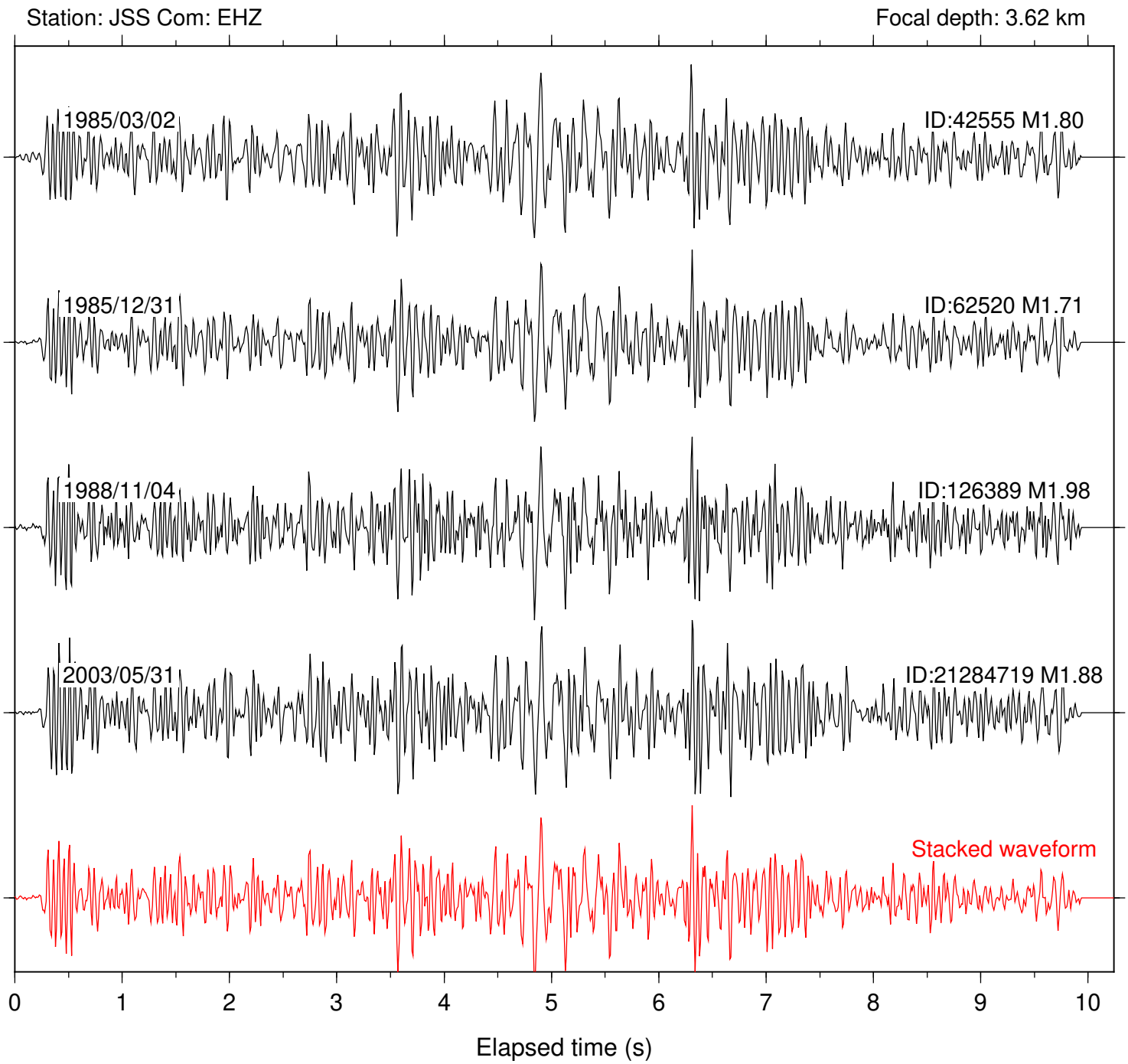
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.62 km
1985/03/02
ID:42555 M1.80
1985/12/31
ID:62520 M1.71
1988/11/04
ID:126389 M1.98
2003/05/31
ID:21284719 M1.88
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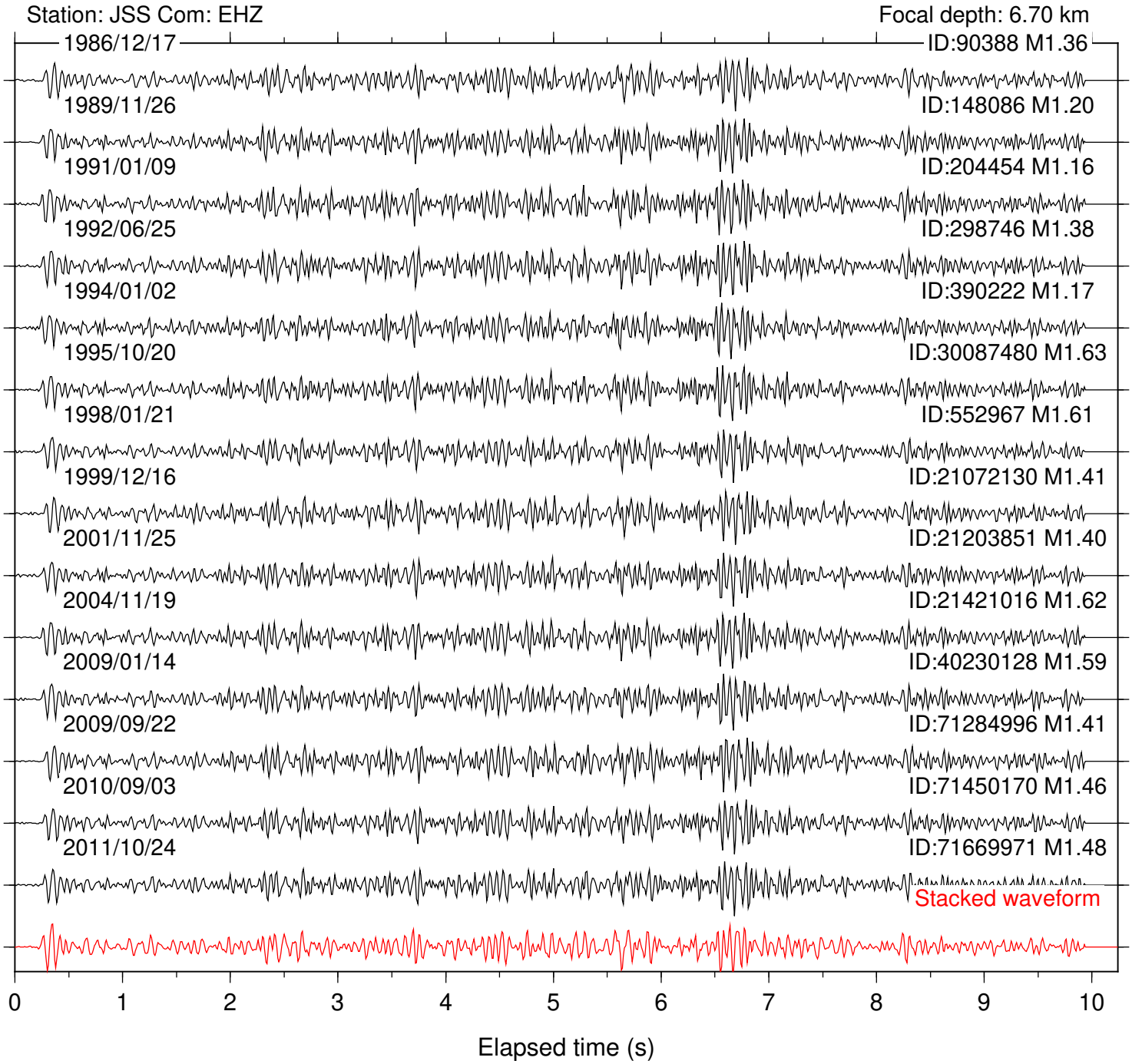
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.70 km
1986/12/17
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1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1992/06/25
ID:298746 M1.38
1994/01/02
ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
1999/12/16
ID:21072130 M1.41
2001/11/25
ID:21203851 M1.40
2004/11/19
ID:21421016 M1.62
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
Stacked waveform
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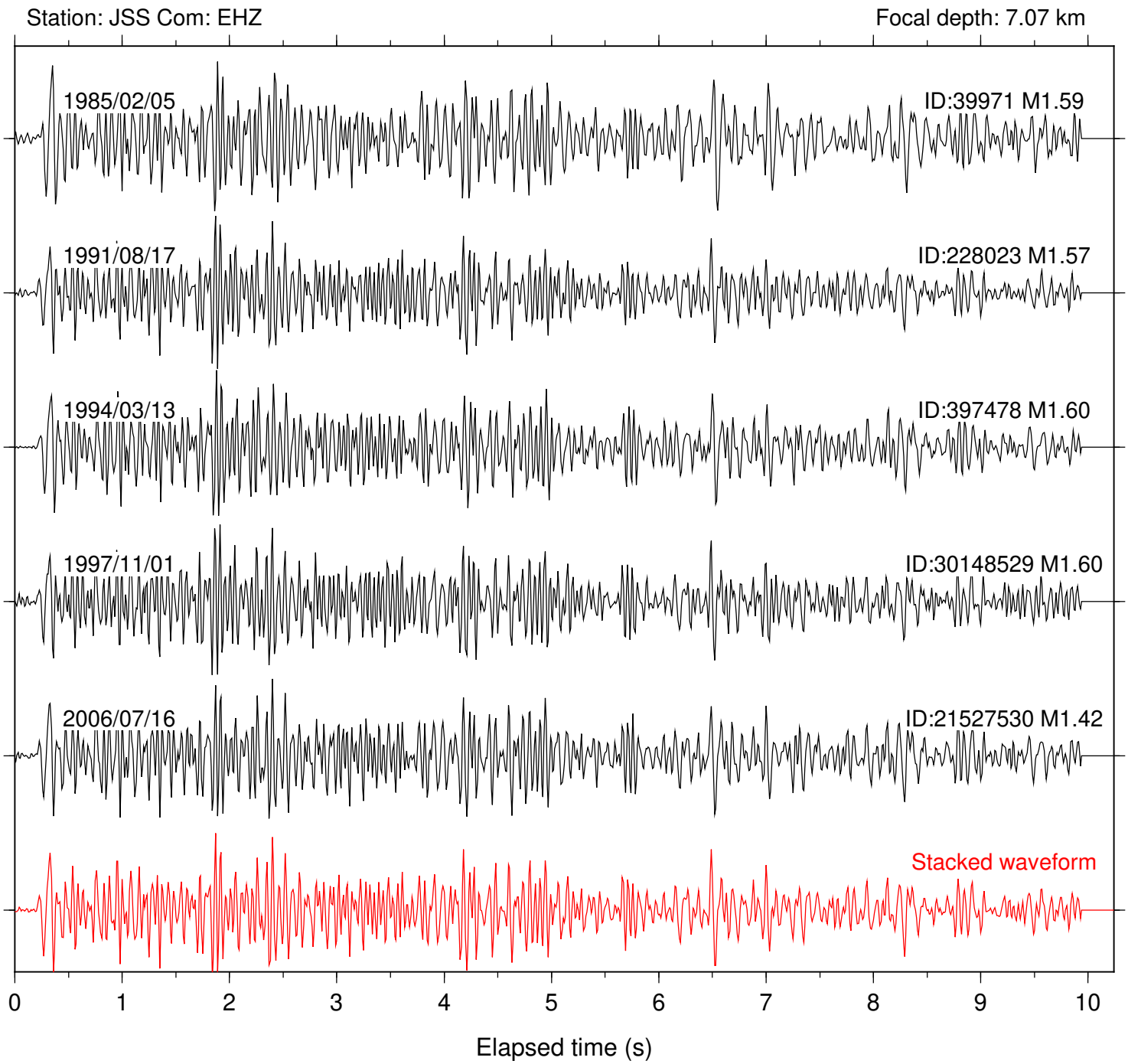
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.07 km
1985/02/05
ID:39971 M1.59
1991/08/17
ID:228023 M1.57
1994/03/13
ID:397478 M1.60
1997/11/01
ID:30148529 M1.60
2006/07/16
ID:21527530 M1.42
Stacked waveform
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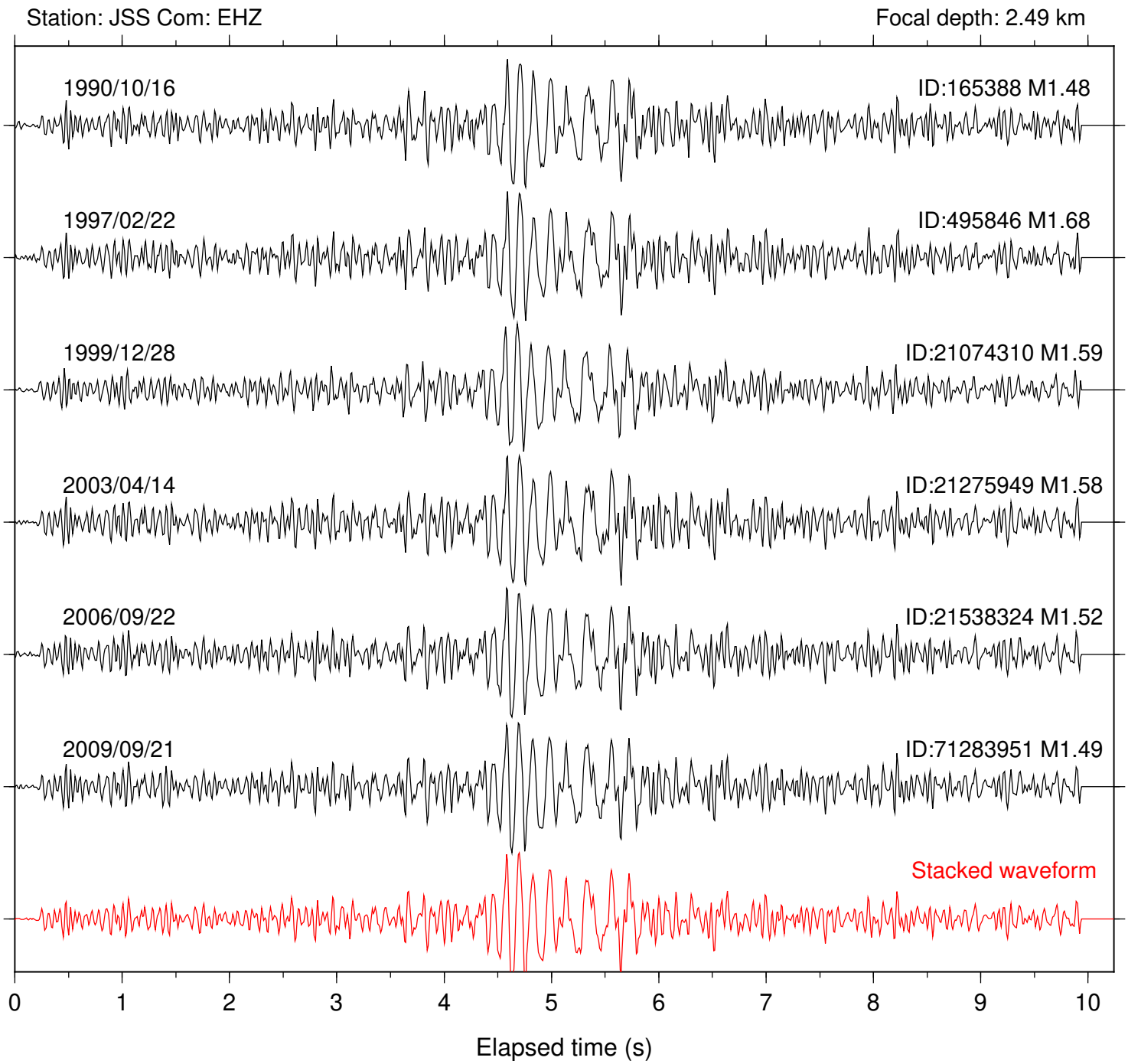
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.49 km
1990/10/16
ID:165388 M1.48
1997/02/22
ID:495846 M1.68
1999/12/28
ID:21074310 M1.59
2003/04/14
ID:21275949 M1.58
2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
Stacked waveform
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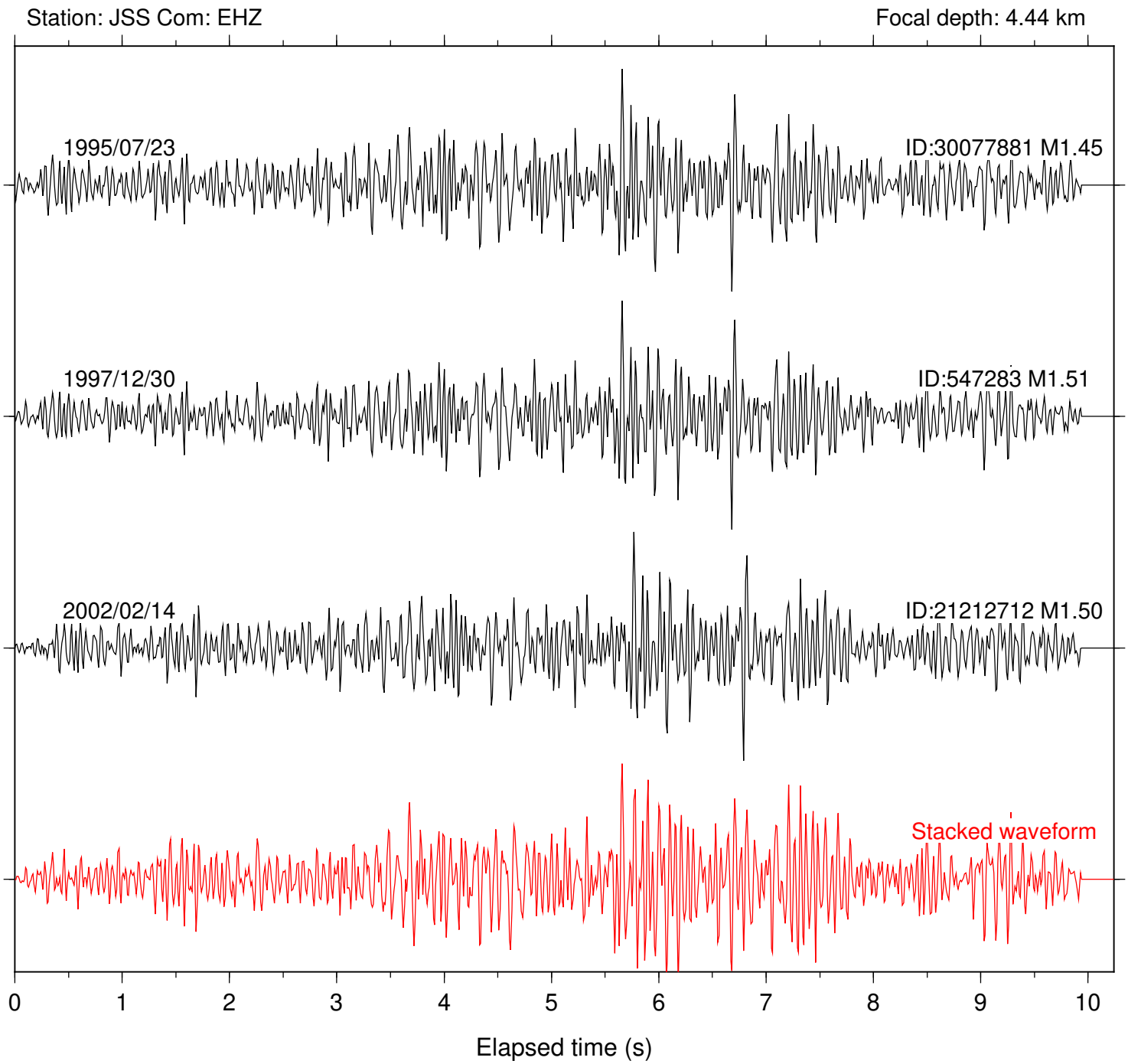
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.44 km
1995/07/23
ID:30077881 M1.45
1997/12/30
ID:547283 M1.51
2002/02/14
ID:21212712 M1.50
Stacked waveform
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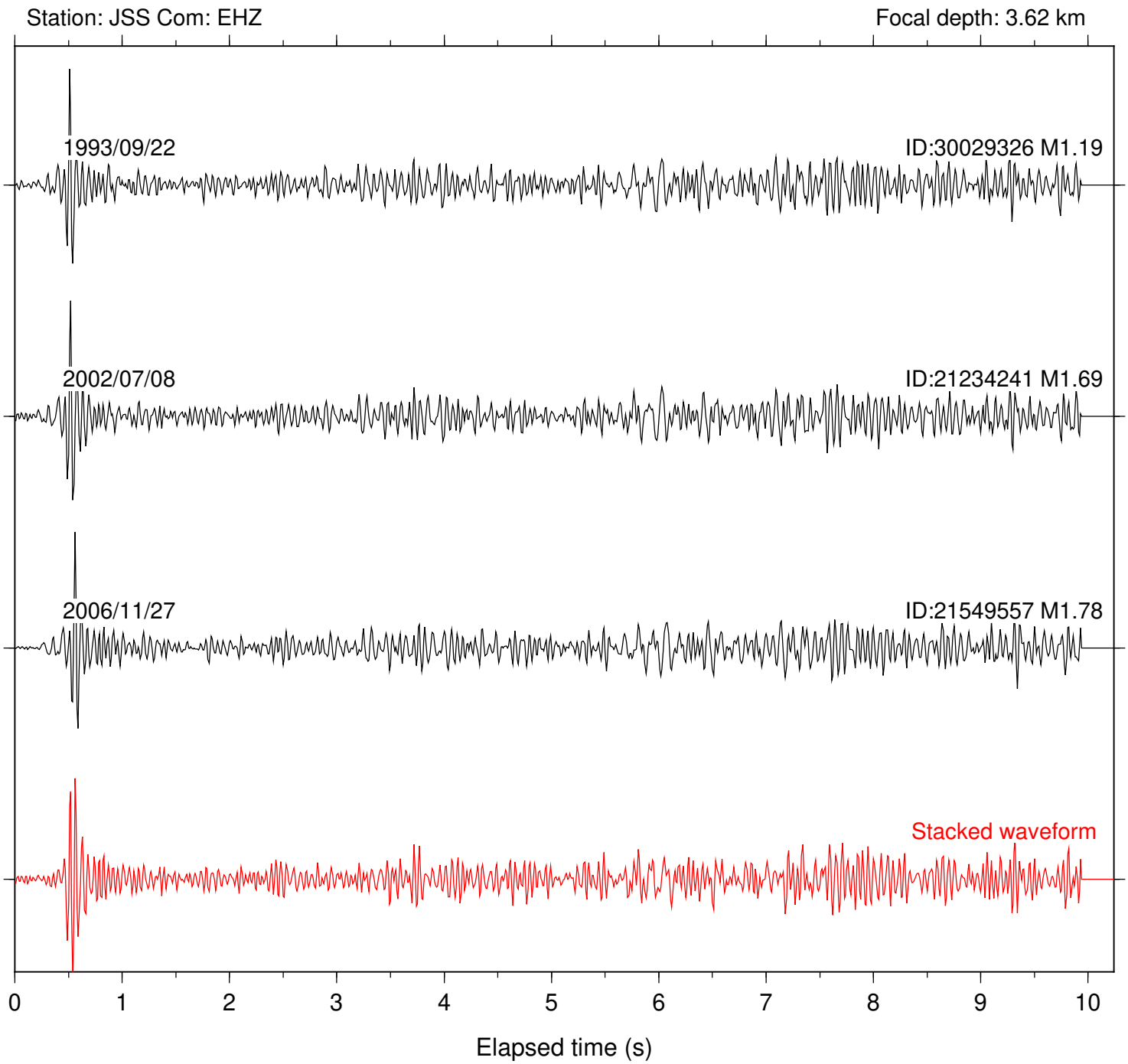
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.62 km
1993/09/22
ID:30029326 M1.19
2002/07/08
ID:21234241 M1.69
2006/11/27
ID:21549557 M1.78
Stacked waveform
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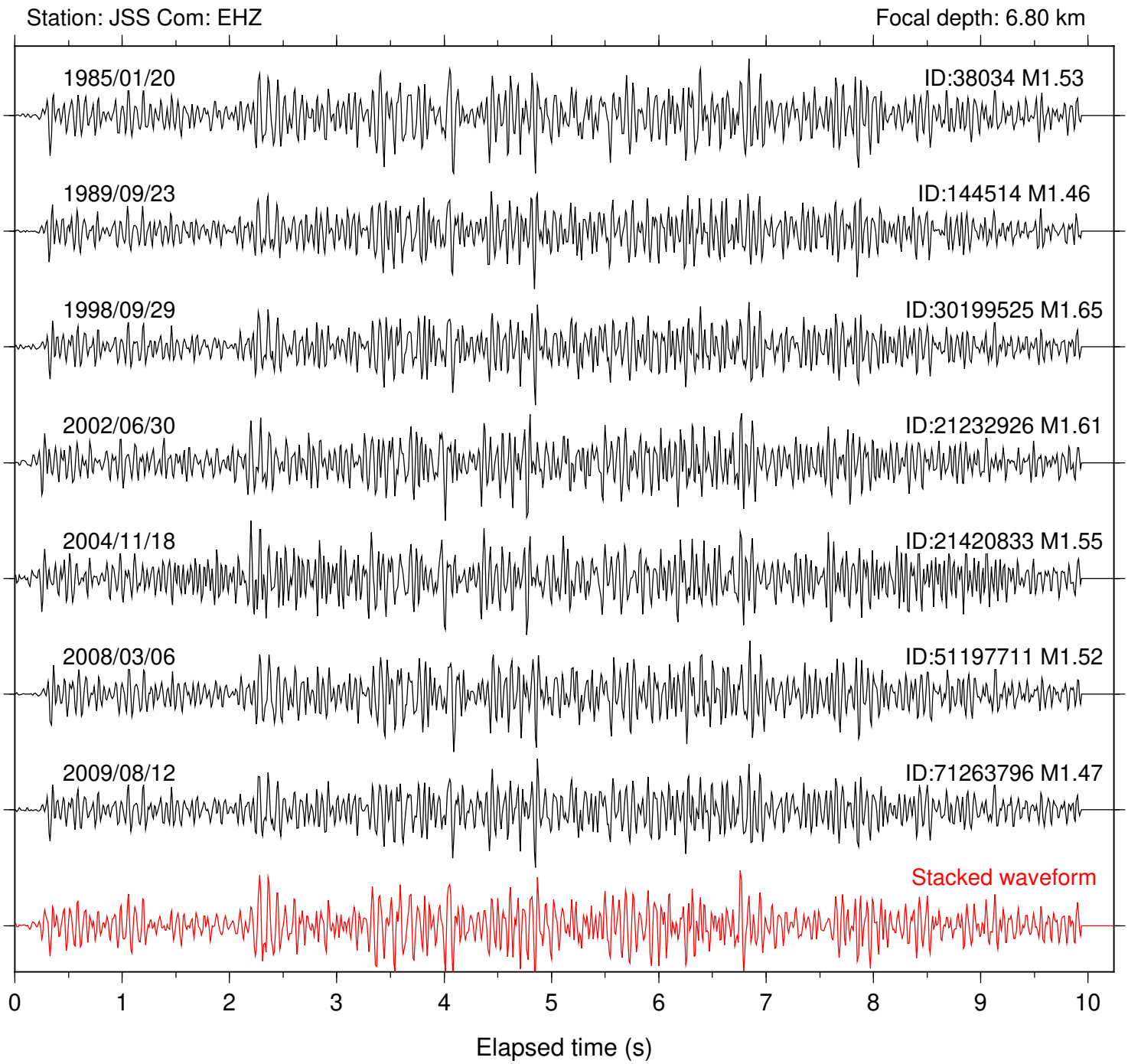
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.80 km
1985/01/20
ID:38034 M1.53
1989/09/23
ID:144514 M1.46
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
Stacked waveform
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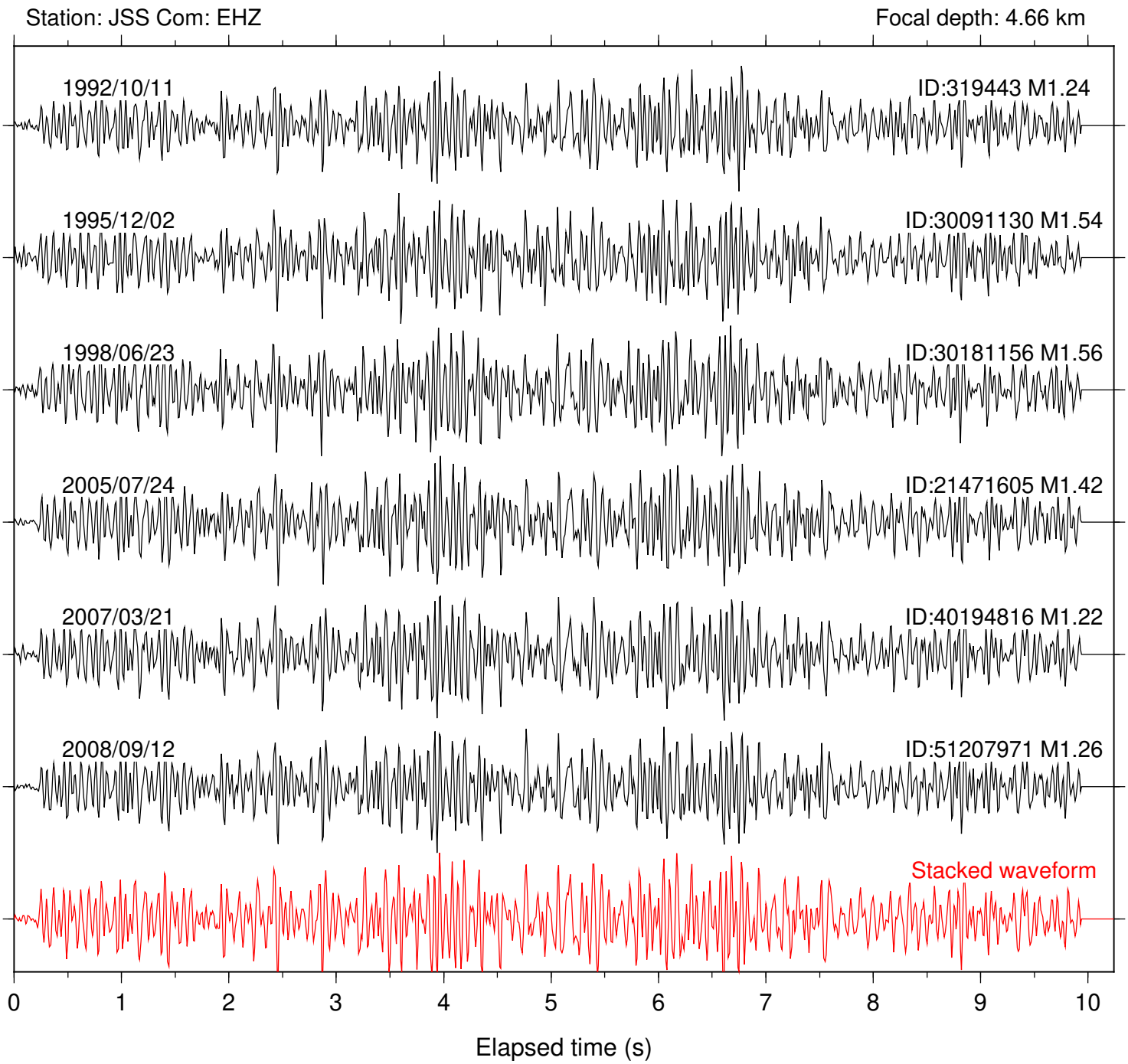
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.66 km
1992/10/11
ID:319443 M1.24
1995/12/02
ID:30091130 M1.54
1998/06/23
ID:30181156 M1.56
2005/07/24
ID:21471605 M1.42
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
Stacked waveform
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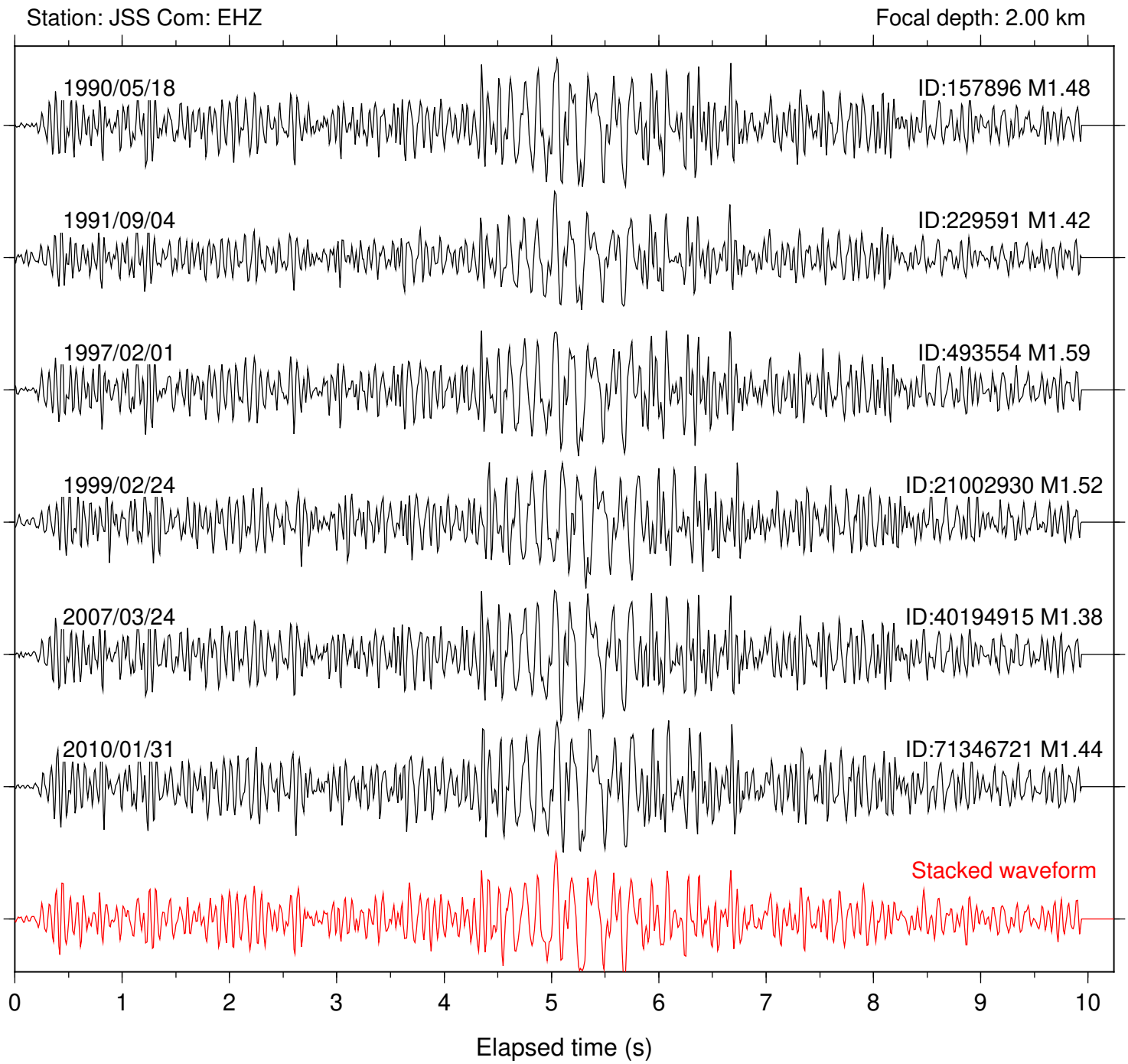
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.00 km
1990/05/18
ID:157896 M1.48
1991/09/04
ID:229591 M1.42
1997/02/01
ID:493554 M1.59
1999/02/24
ID:21002930 M1.52
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
Stacked waveform
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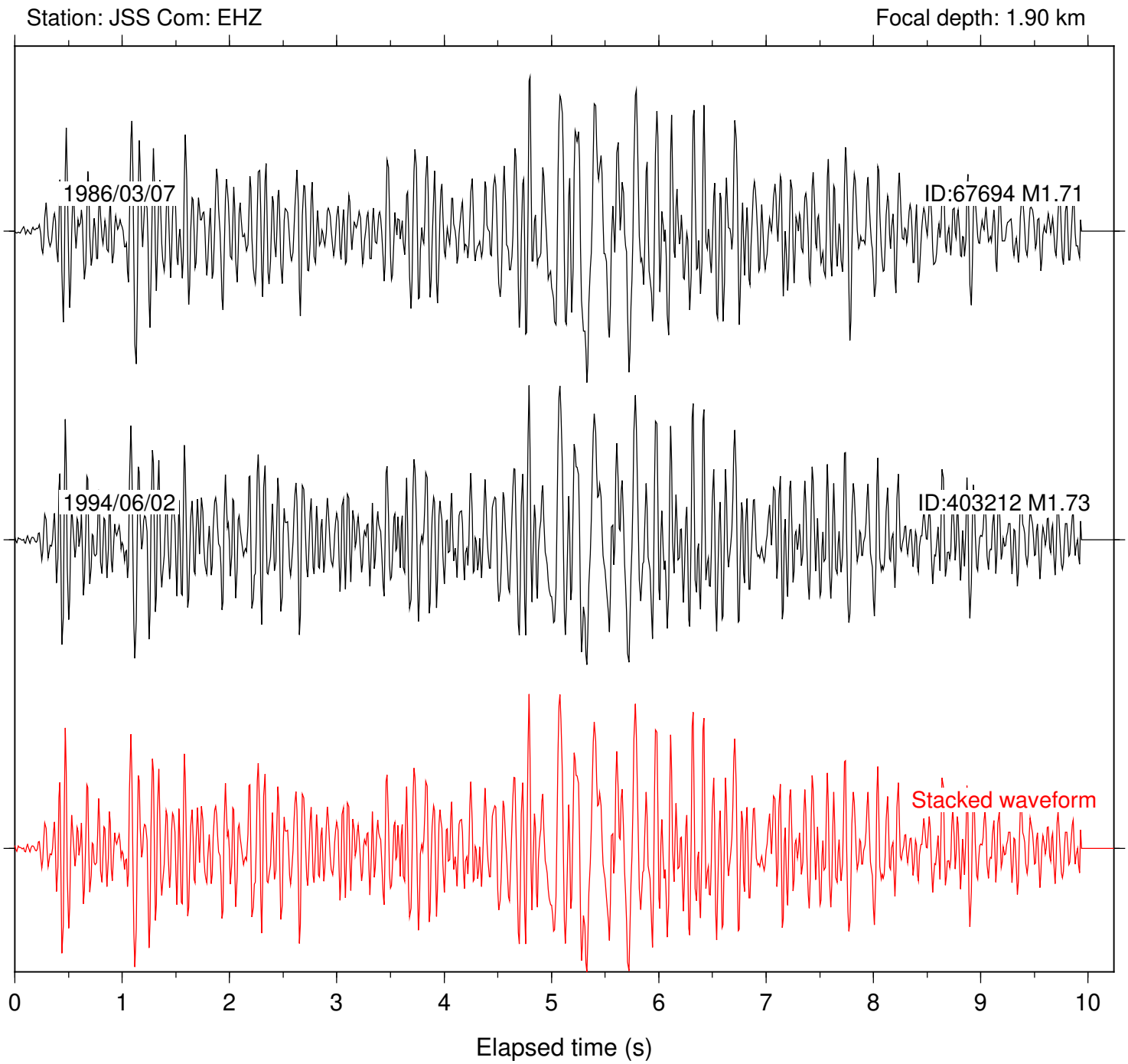
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 1.90 km
1986/03/07
ID:67694 M1.71
1994/06/02
ID:403212 M1.73
Stacked waveform
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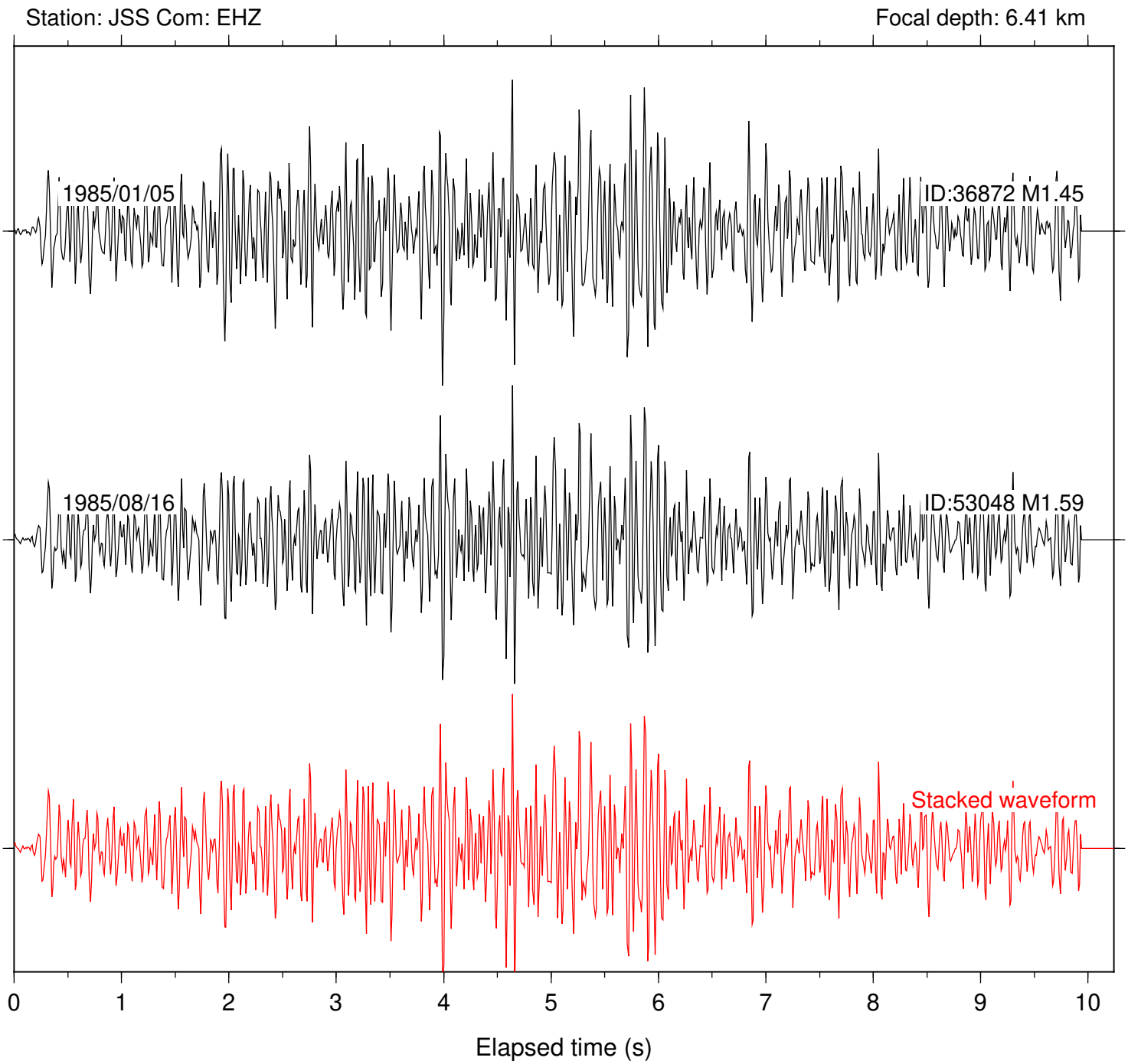
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.41 km
1985/01/05
ID:36872 M1.45
1985/08/16
ID:53048 M1.59
Stacked waveform
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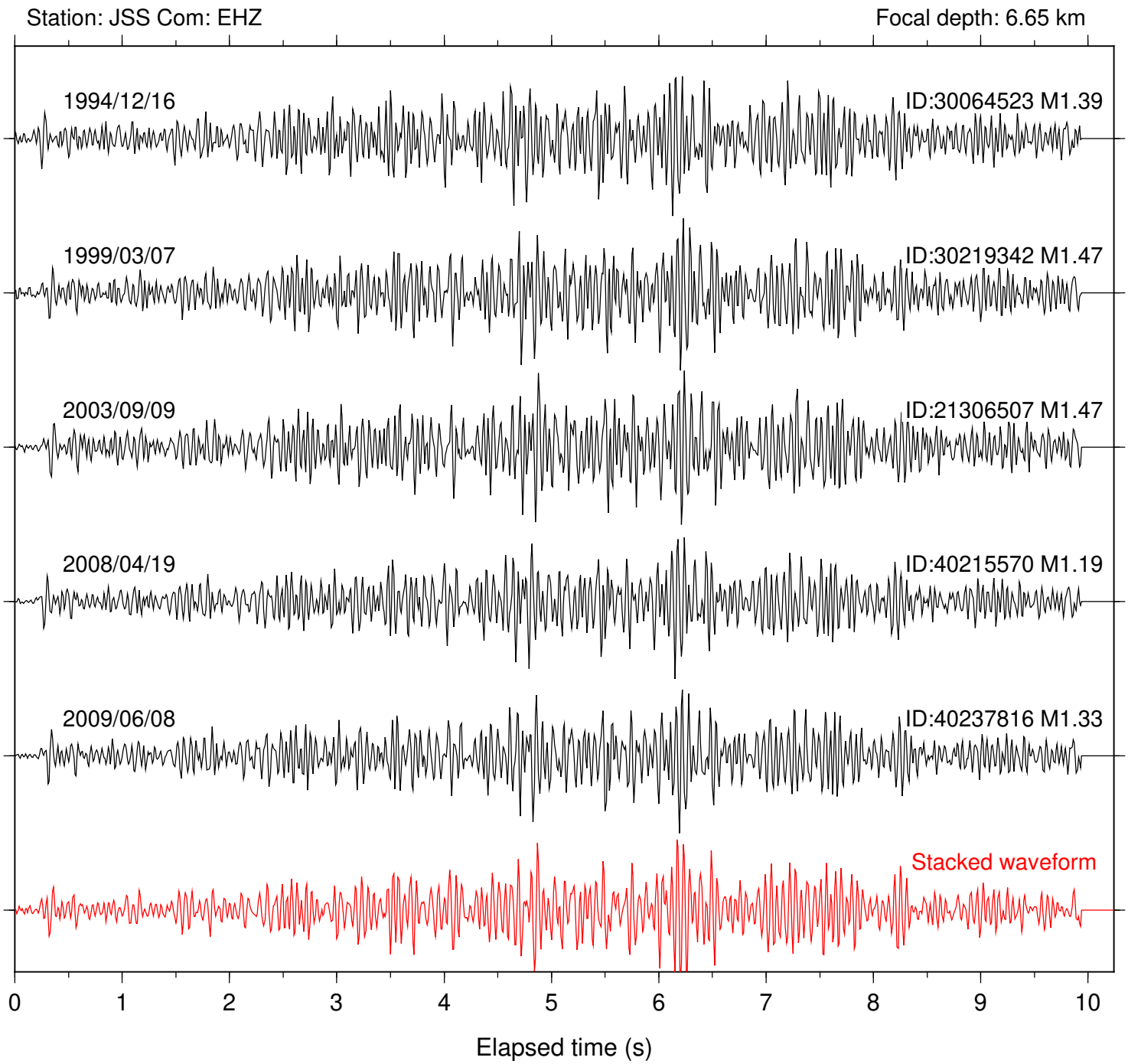
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.65 km
1994/12/16
ID:30064523 M1.39
1999/03/07
ID:30219342 M1.47
2003/09/09
ID:21306507 M1.47
2008/04/19
ID:40215570 M1.19
2009/06/08
ID:40237816 M1.33
Stacked waveform
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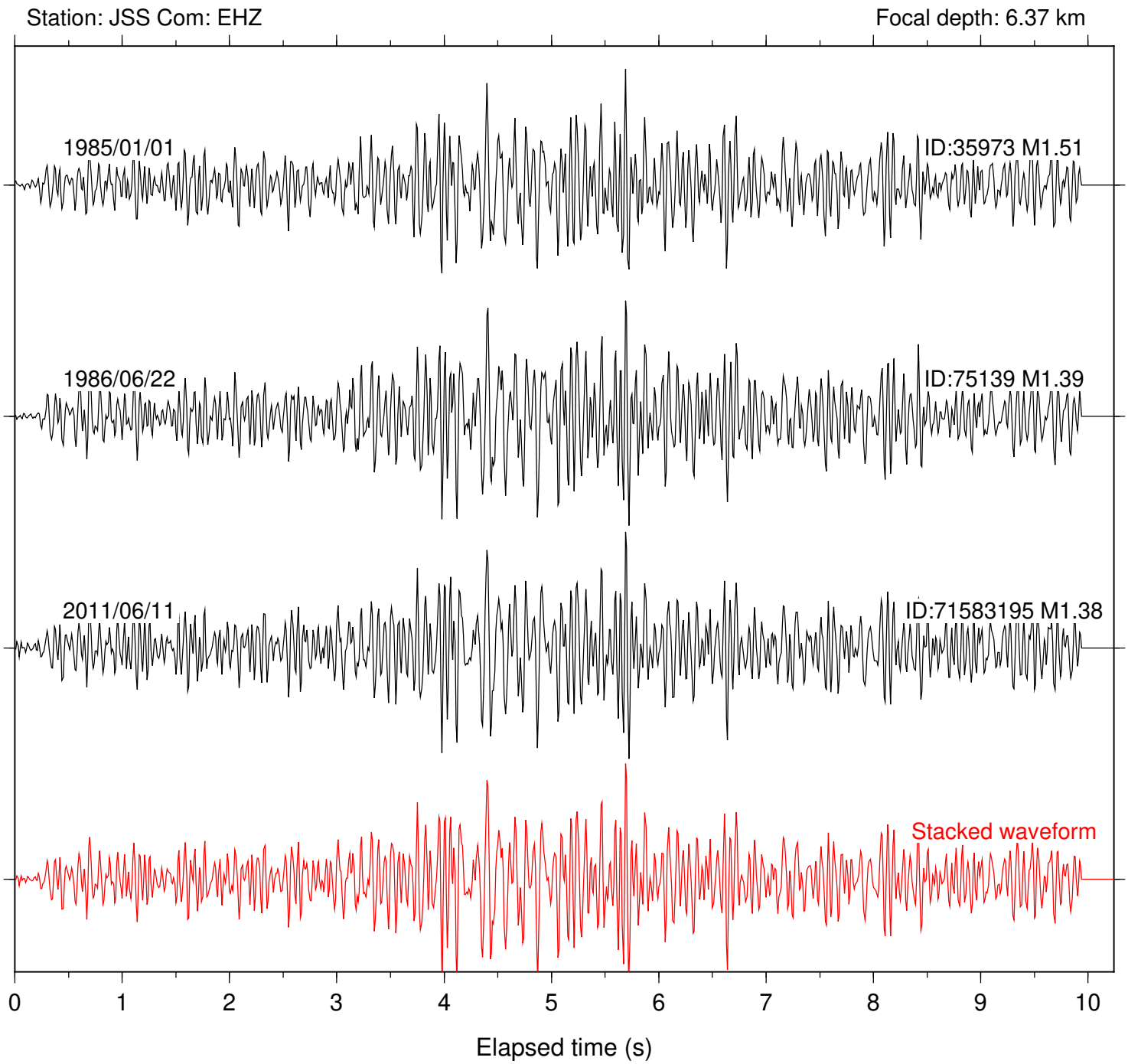
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.37 km
1985/01/01
ID:35973 M1.51
1986/06/22
ID:75139 M1.39
2011/06/11
ID:71583195 M1.38
Stacked waveform
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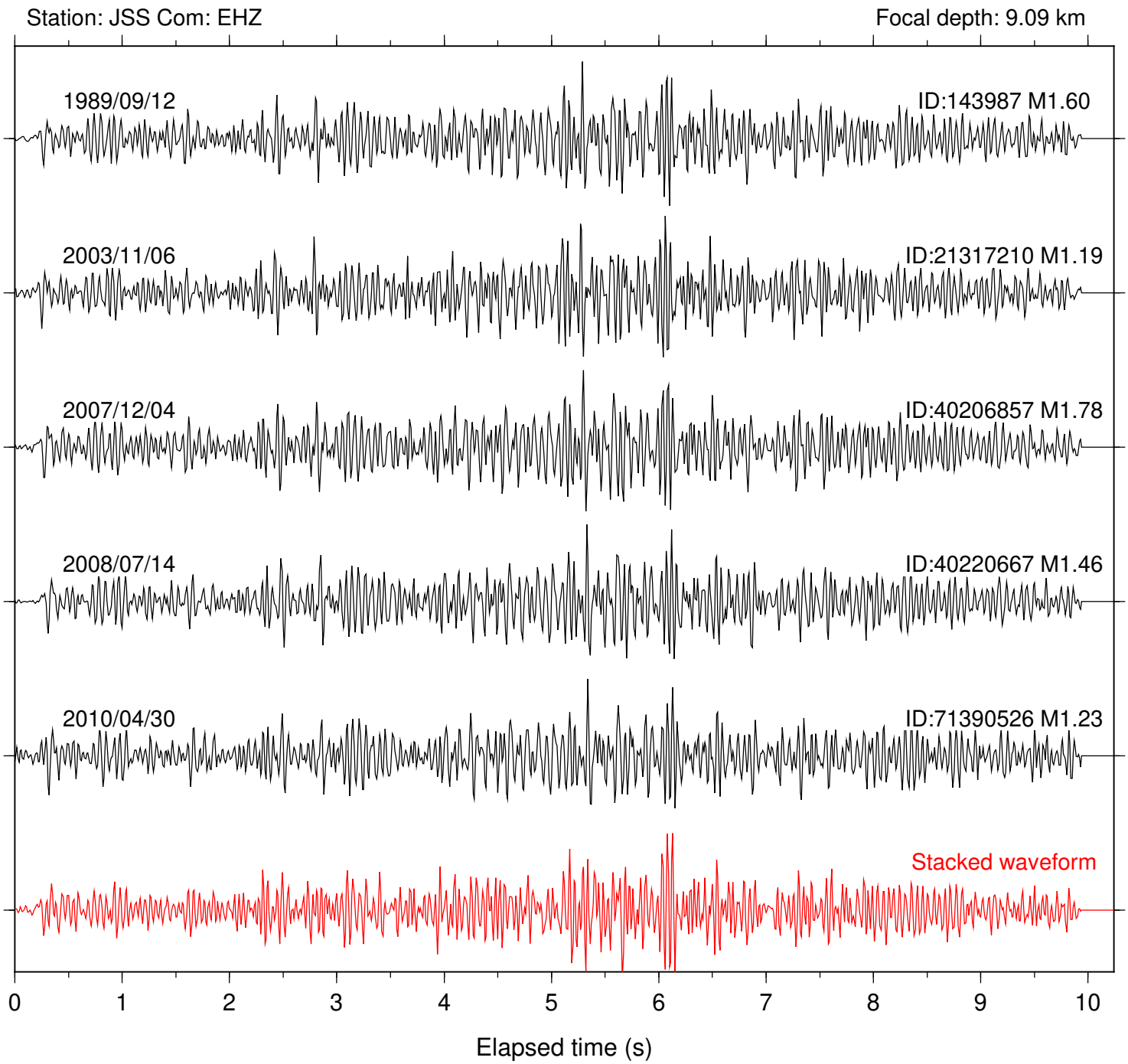
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.09 km
1989/09/12
ID:143987 M1.60
2003/11/06
ID:21317210 M1.19
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
2010/04/30
ID:71390526 M1.23
Stacked waveform
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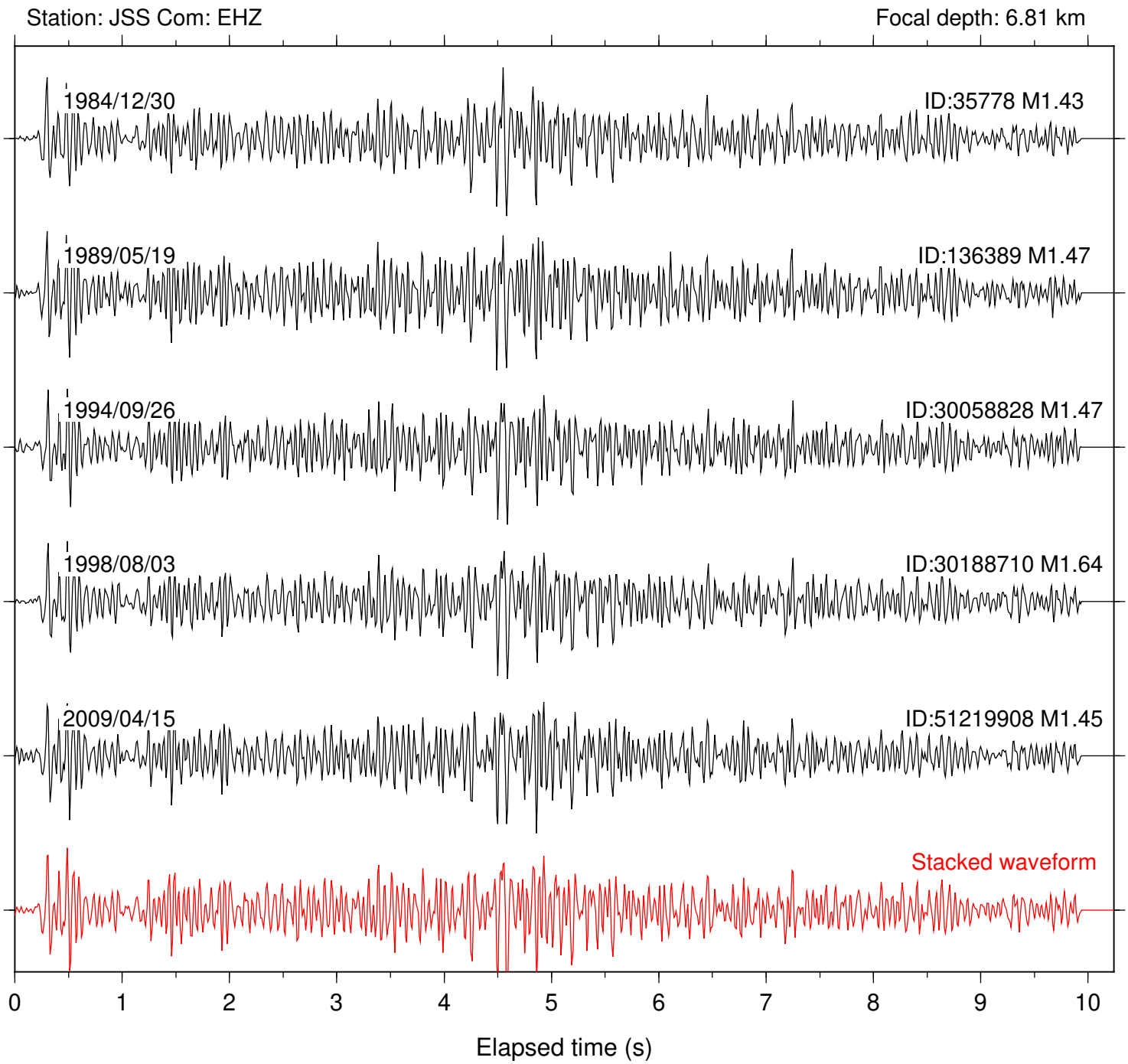
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.81 km
1984/12/30
ID:35778 M1.43
1989/05/19
ID:136389 M1.47
1994/09/26
ID:30058828 M1.47
1998/08/03
ID:30188710 M1.64
2009/04/15
ID:51219908 M1.45
Stacked waveform
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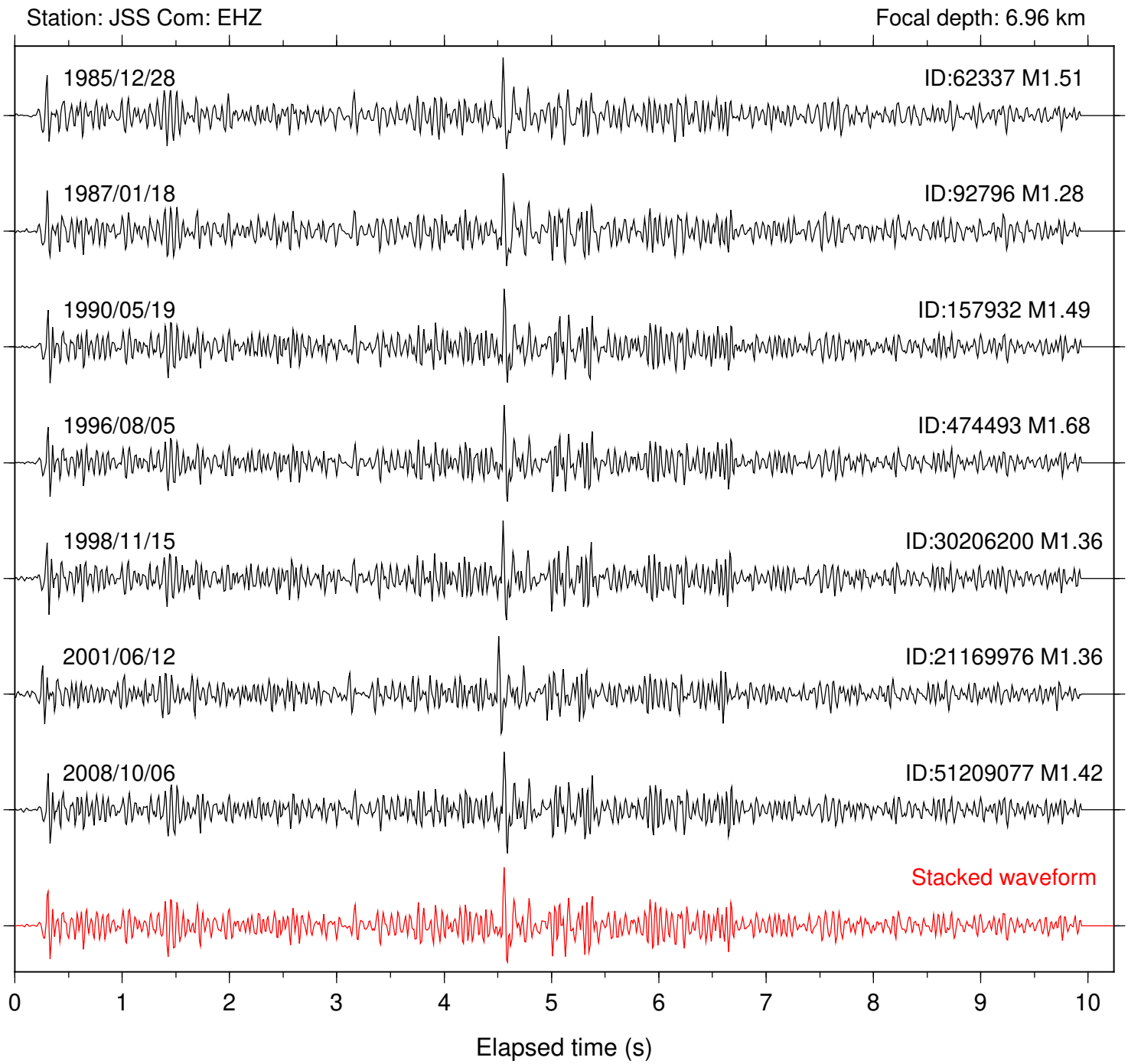
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.96 km
1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1990/05/19
ID:157932 M1.49
1996/08/05
ID:474493 M1.68
1998/11/15
ID:30206200 M1.36
2001/06/12
ID:21169976 M1.36
2008/10/06
ID:51209077 M1.42
Stacked waveform
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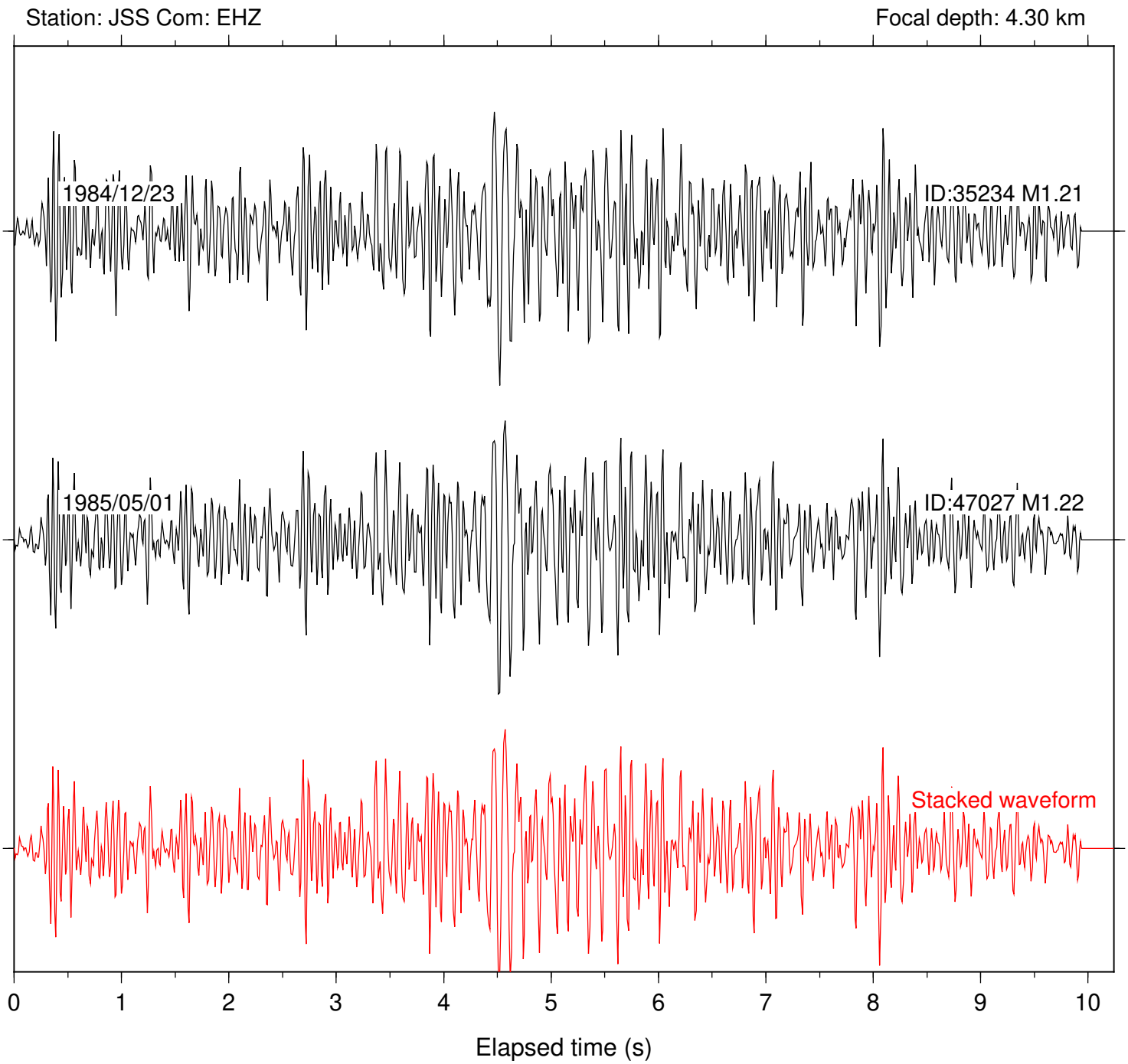
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.30 km
1984/12/23
ID:35234 M1.21
1985/05/01
ID:47027 M1.22
Stacked waveform
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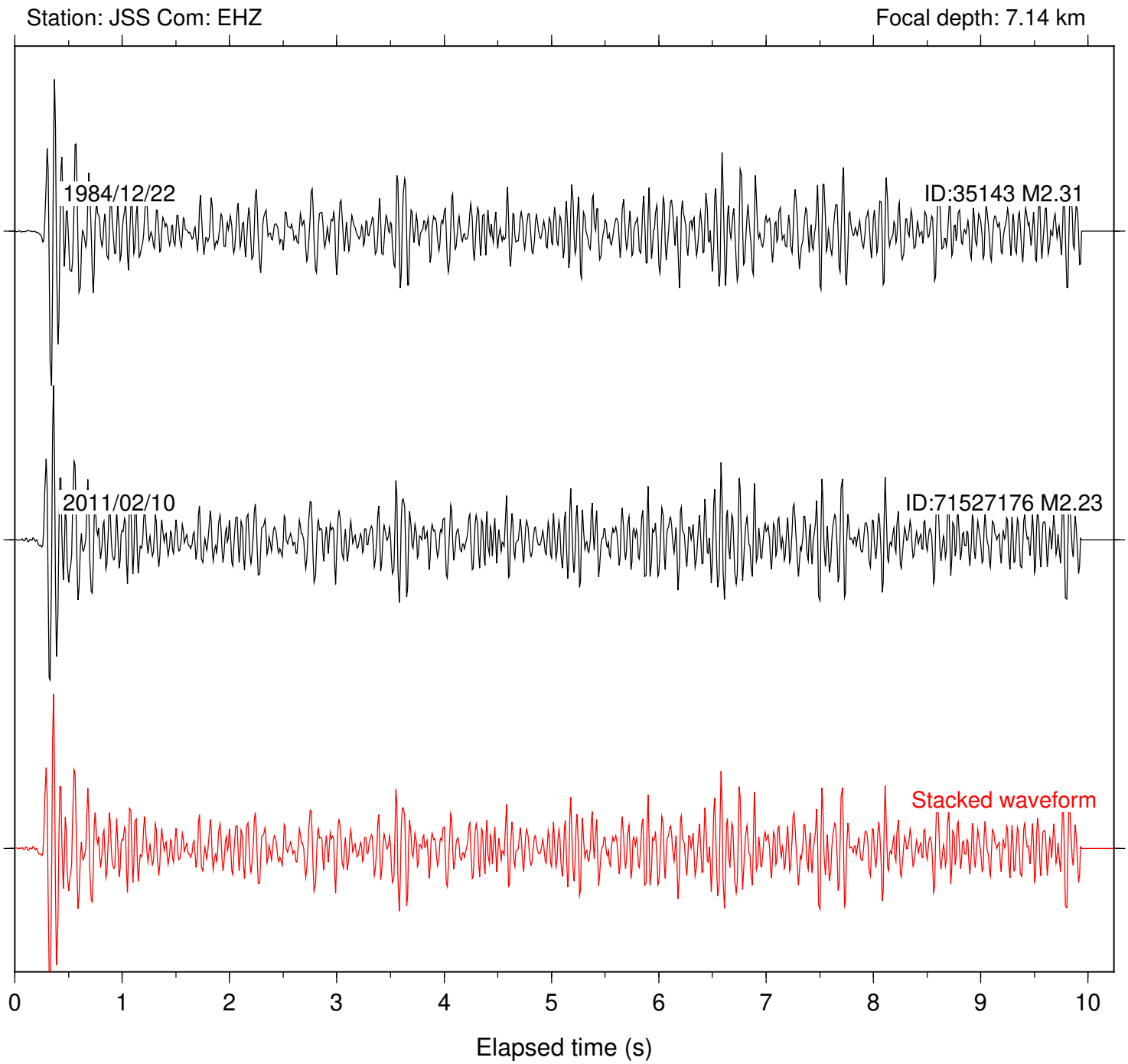
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.14 km
1984/12/22
ID:35143 M2.31
2011/02/10
ID:71527176 M2.23
Stacked waveform
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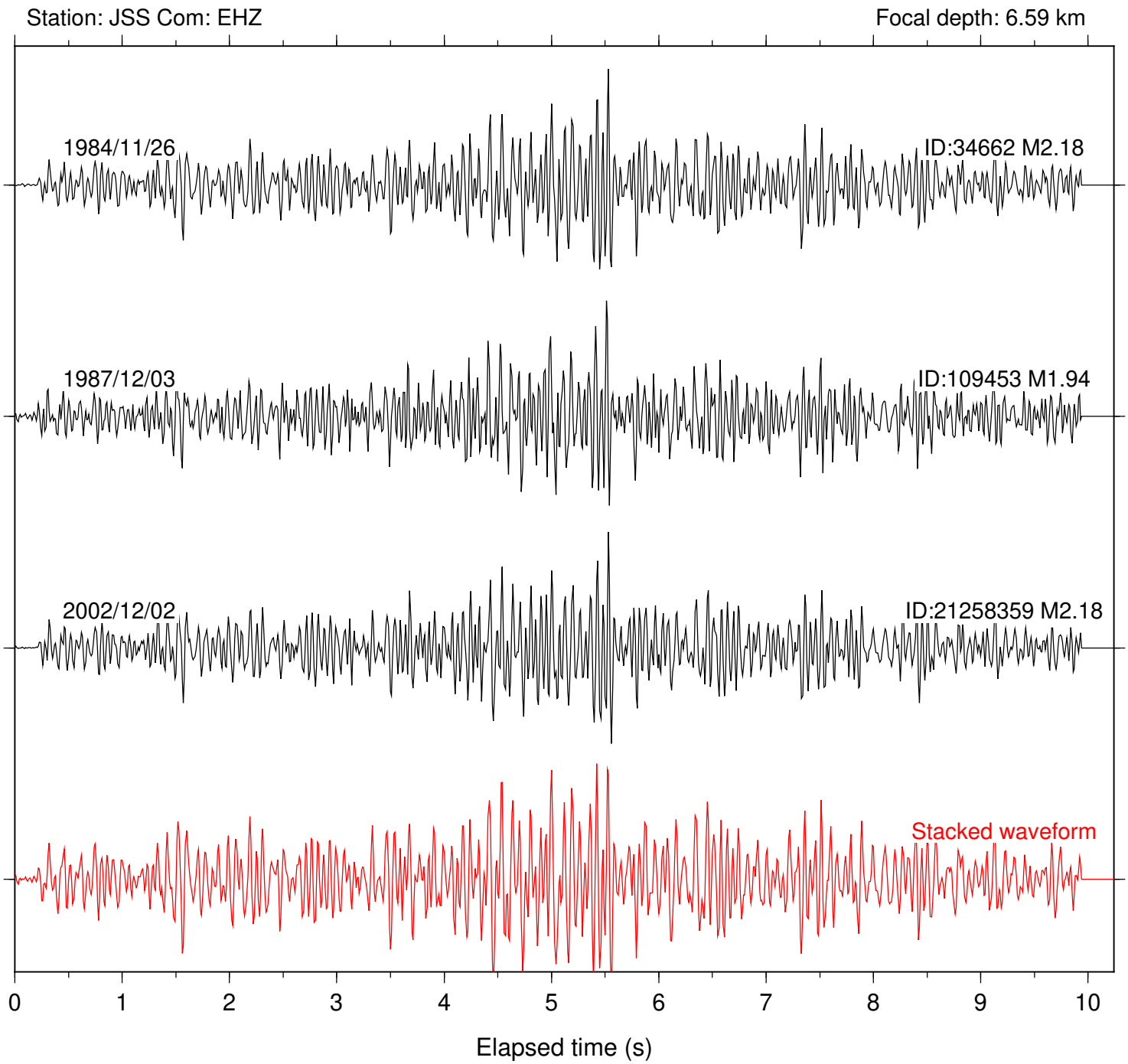
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.59 km
1984/11/26
ID:34662 M2.18
1987/12/03
ID:109453 M1.94
2002/12/02
ID:21258359 M2.18
Stacked waveform
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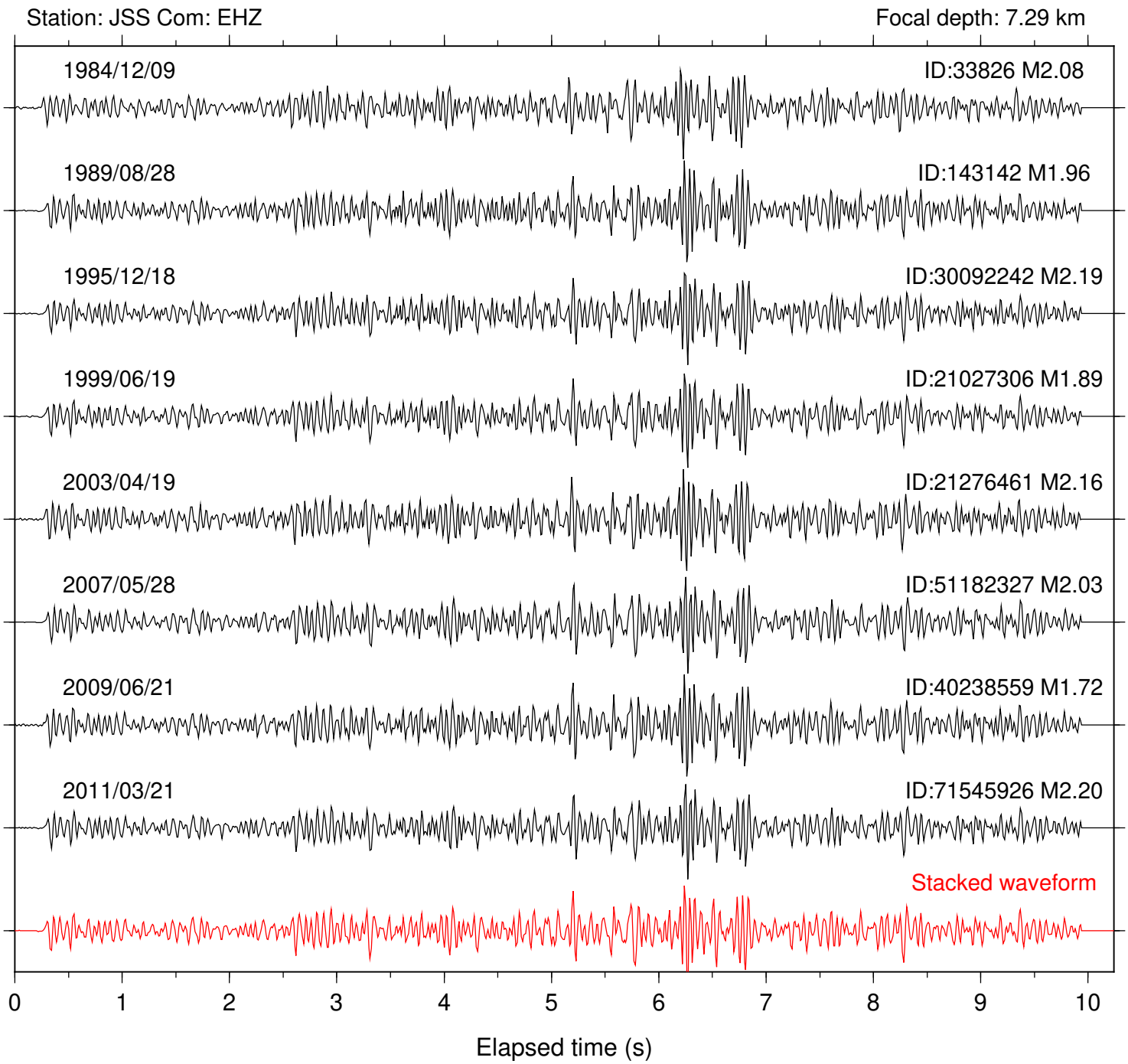
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.29 km
1984/12/09
ID:33826 M2.08
1989/08/28
ID:143142 M1.96
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
Stacked waveform
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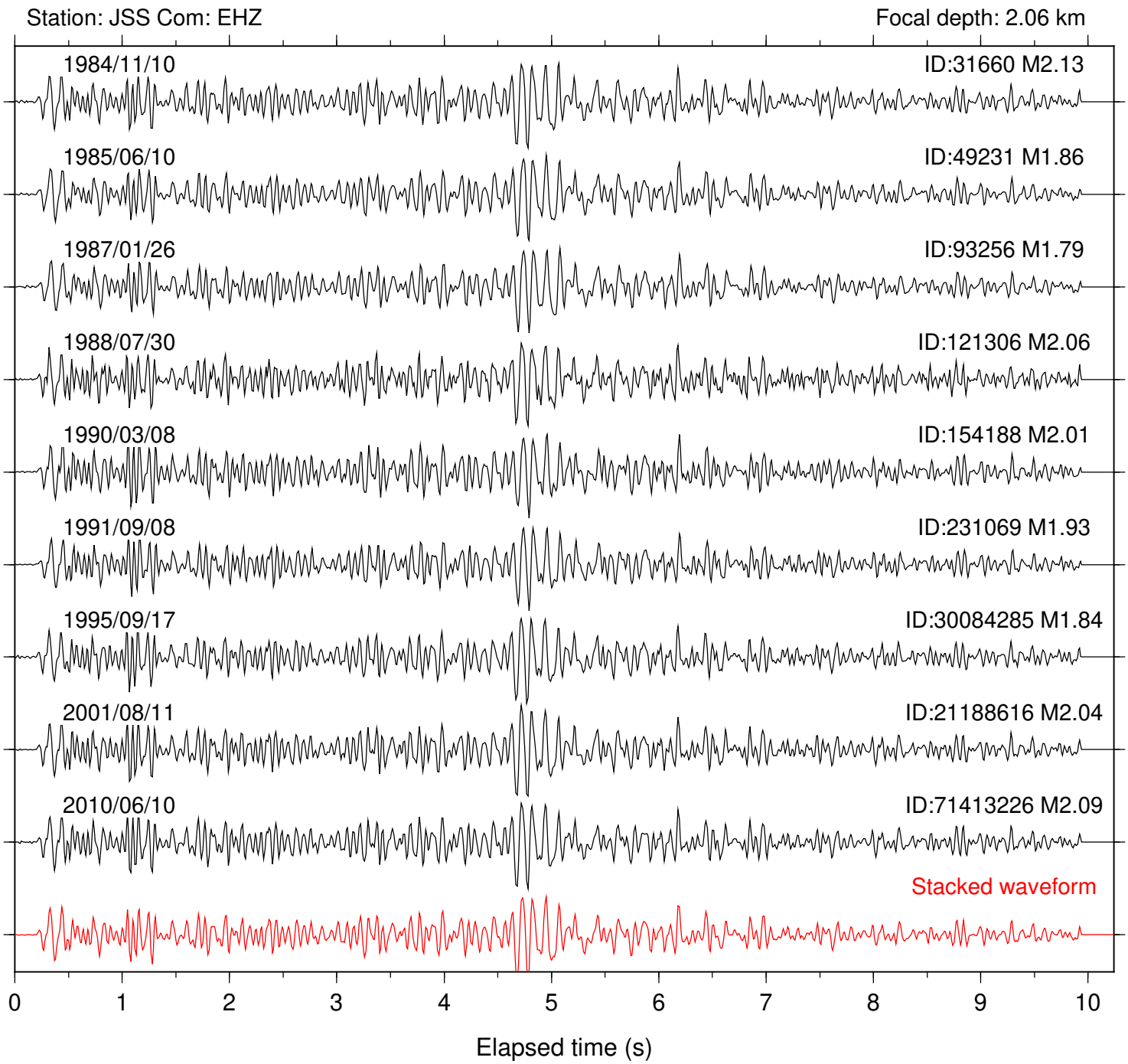
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.06 km
1984/11/10
ID:31660 M2.13
1985/06/10
ID:49231 M1.86
1987/01/26
ID:93256 M1.79
1988/07/30
ID:121306 M2.06
1990/03/08
ID:154188 M2.01
1991/09/08
ID:231069 M1.93
1995/09/17
ID:30084285 M1.84
2001/08/11
ID:21188616 M2.04
2010/06/10
ID:71413226 M2.09
Stacked waveform
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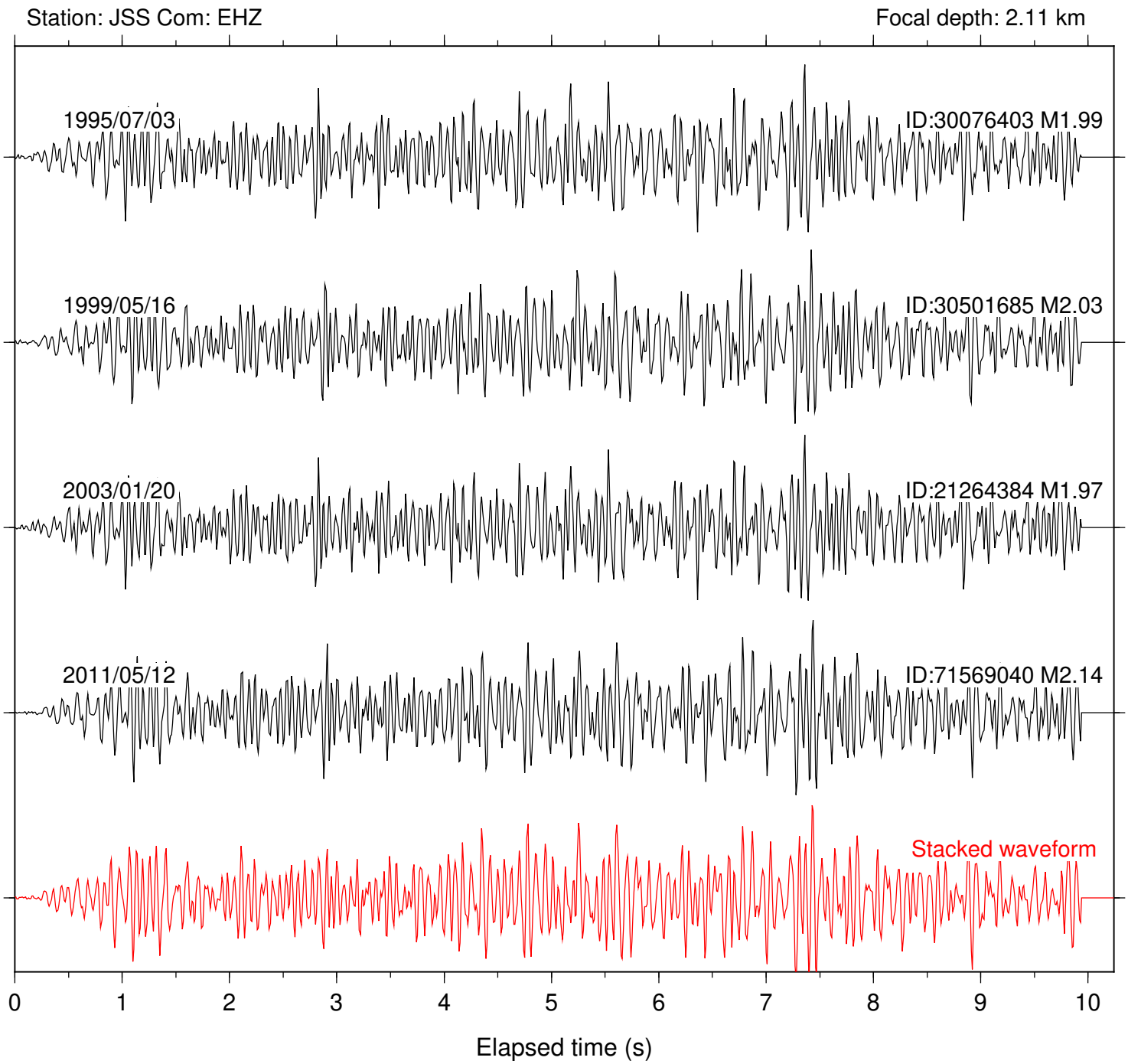
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.11 km
1995/07/03
ID:30076403 M1.99
1999/05/16
ID:30501685 M2.03
2003/01/20
ID:21264384 M1.97
2011/05/12
ID:71569040 M2.14
Stacked waveform
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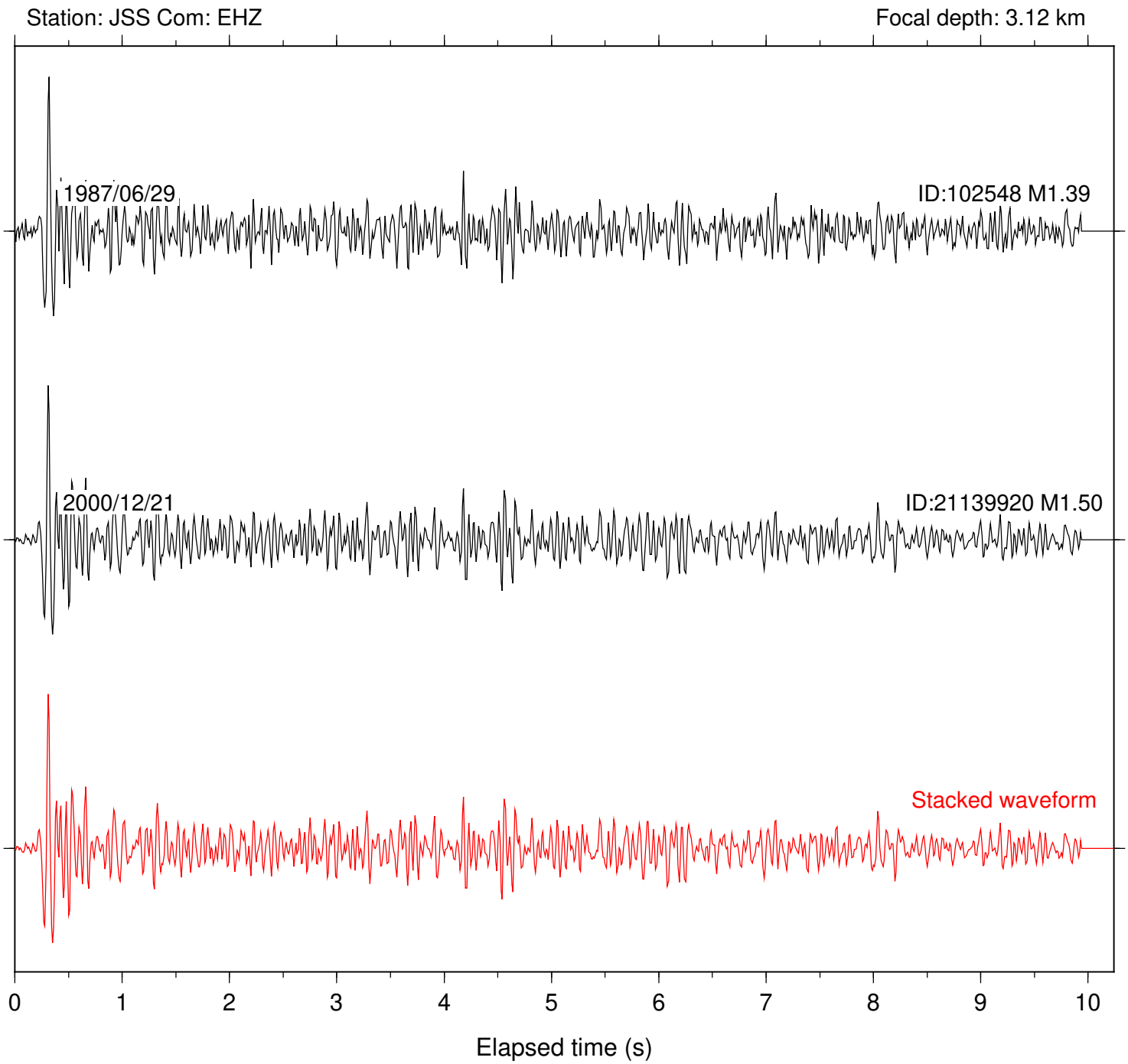
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.12 km
1987/06/29
ID:102548 M1.39
2000/12/21
ID:21139920 M1.50
Stacked waveform
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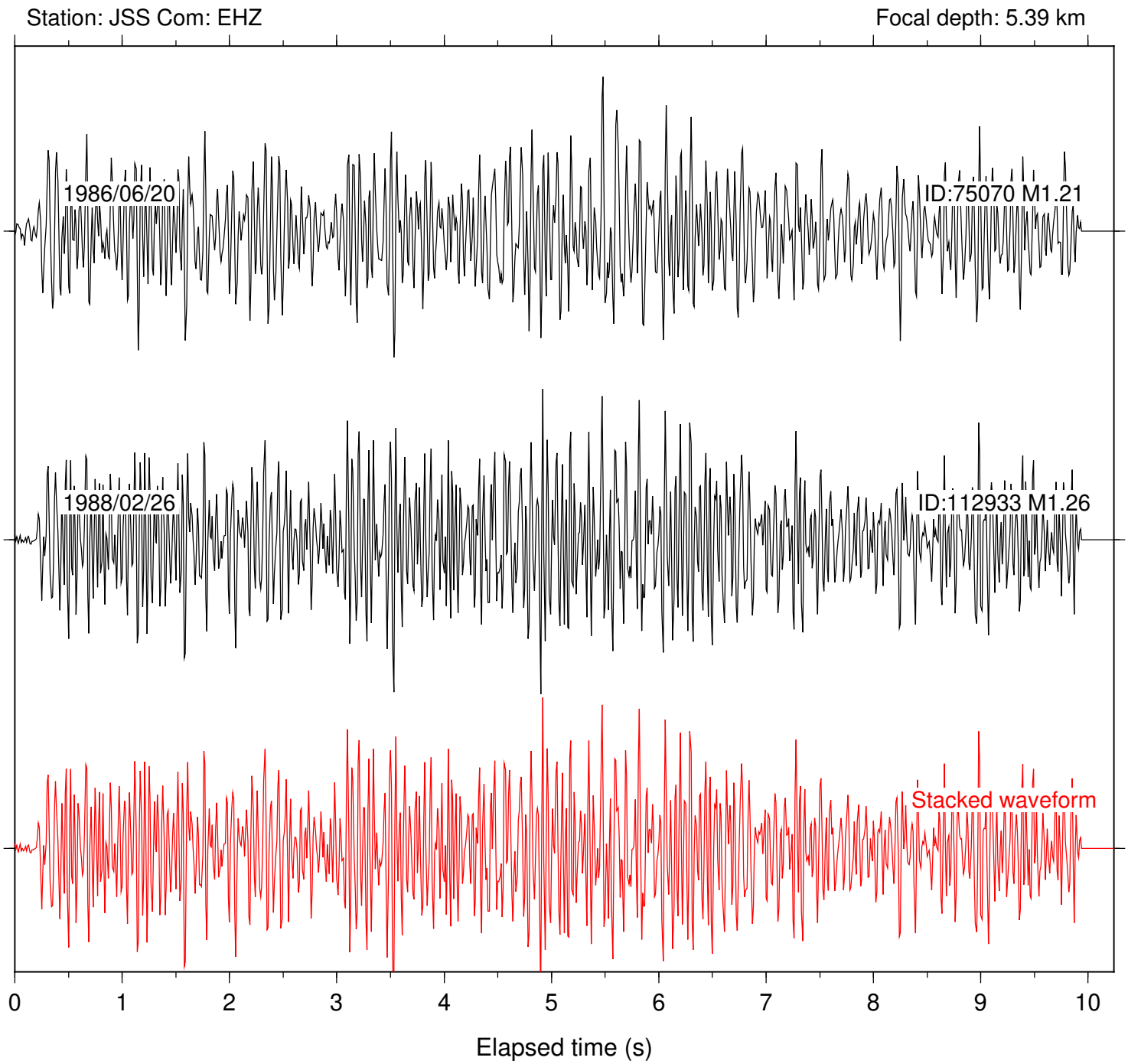
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.39 km
1986/06/20
ID:75070 M1.21
1988/02/26
ID:112933 M1.26
Stacked waveform
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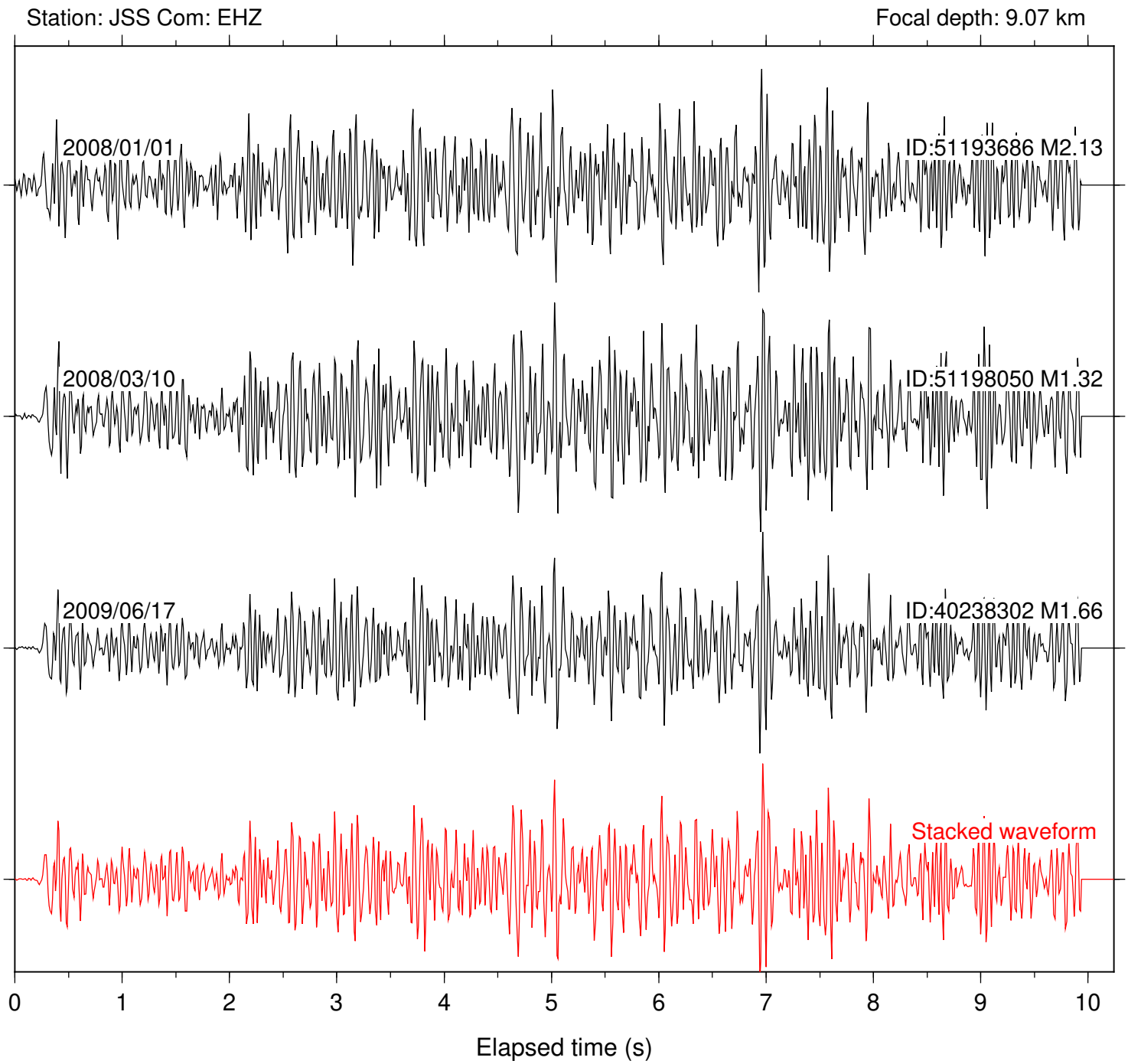
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.07 km
2008/01/01
ID:51193686 M2.13
2008/03/10
ID:51198050 M1.32
2009/06/17
ID:40238302 M1.66
Stacked waveform
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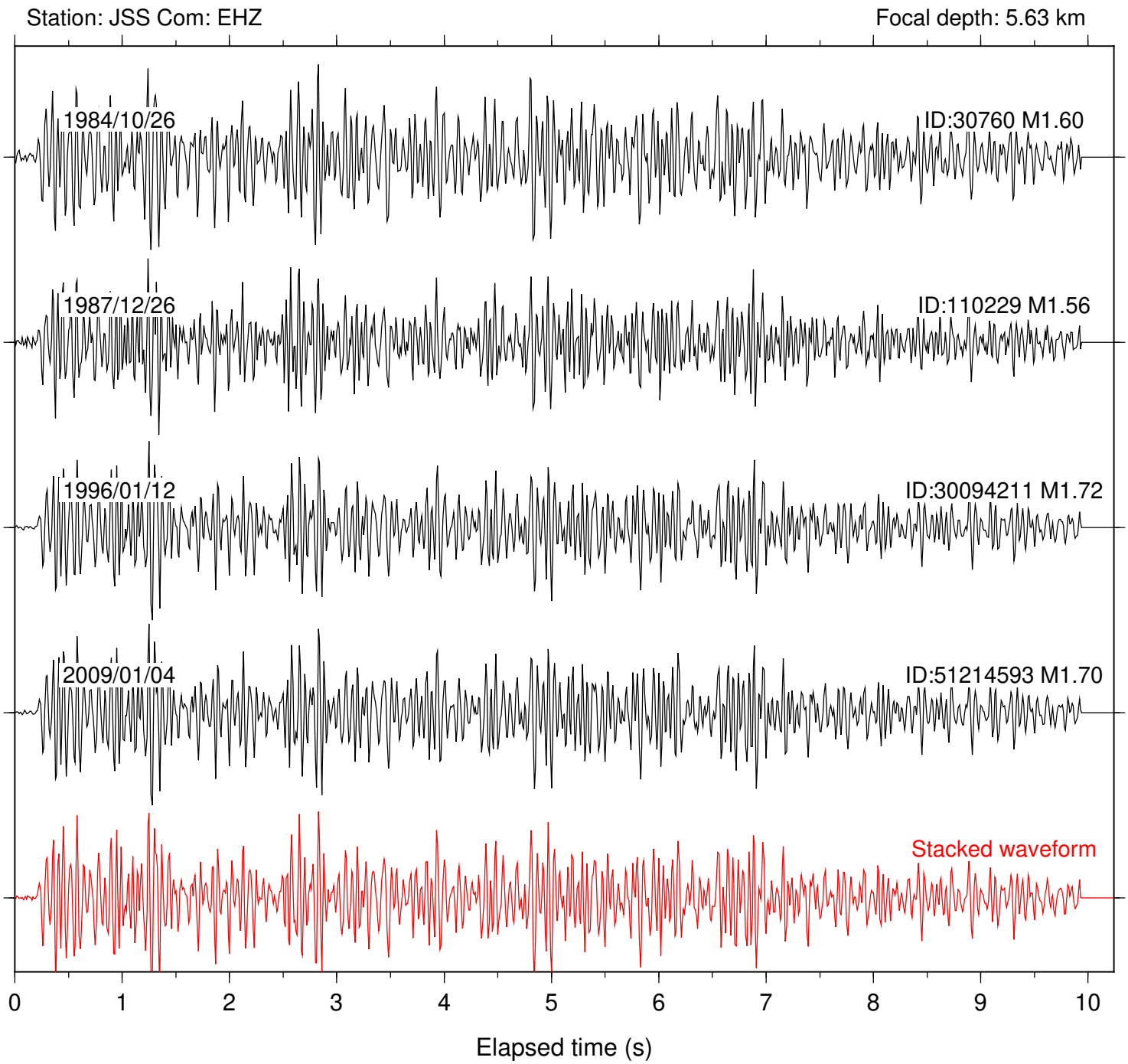
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.63 km
1984/10/26
ID:30760 M1.60
1987/12/26
ID:110229 M1.56
1996/01/12
ID:30094211 M1.72
2009/01/04
ID:51214593 M1.70
Stacked waveform
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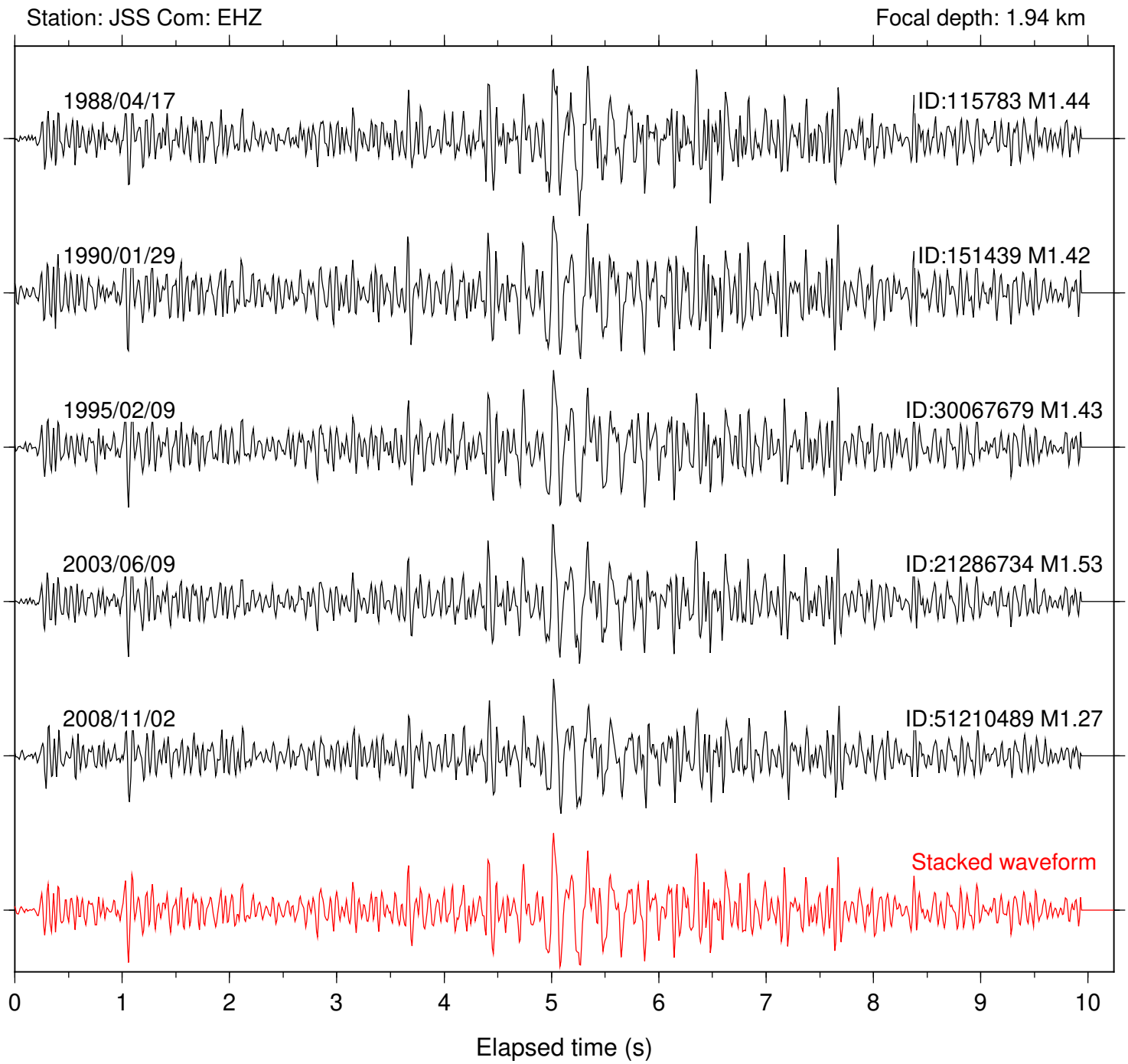
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 1.94 km
1988/04/17
ID:115783 M1.44
1990/01/29
ID:151439 M1.42
1995/02/09
ID:30067679 M1.43
2003/06/09
ID:21286734 M1.53
2008/11/02
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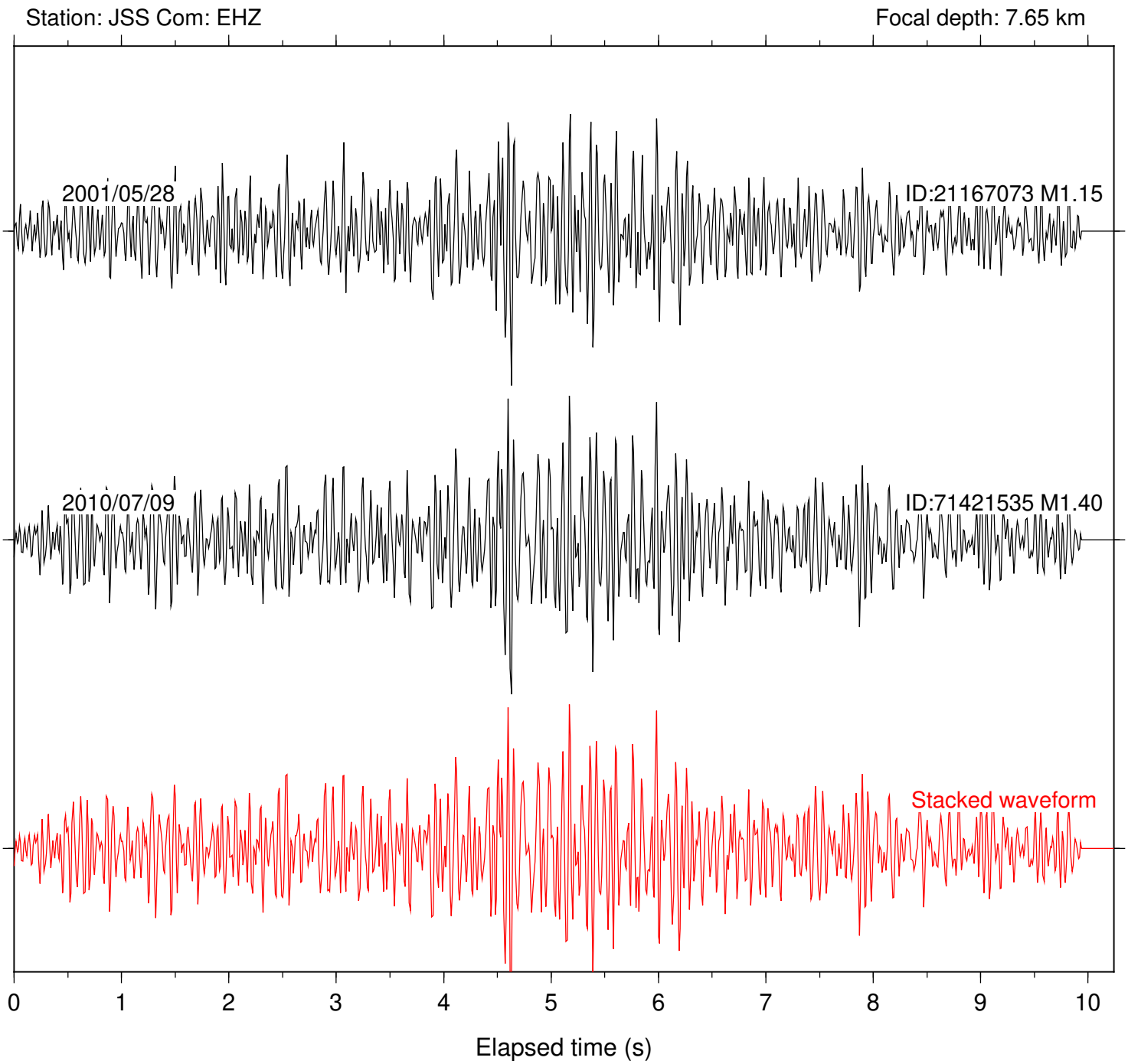
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.65 km
2001/05/28
ID:21167073 M1.15
2010/07/09
ID:71421535 M1.40
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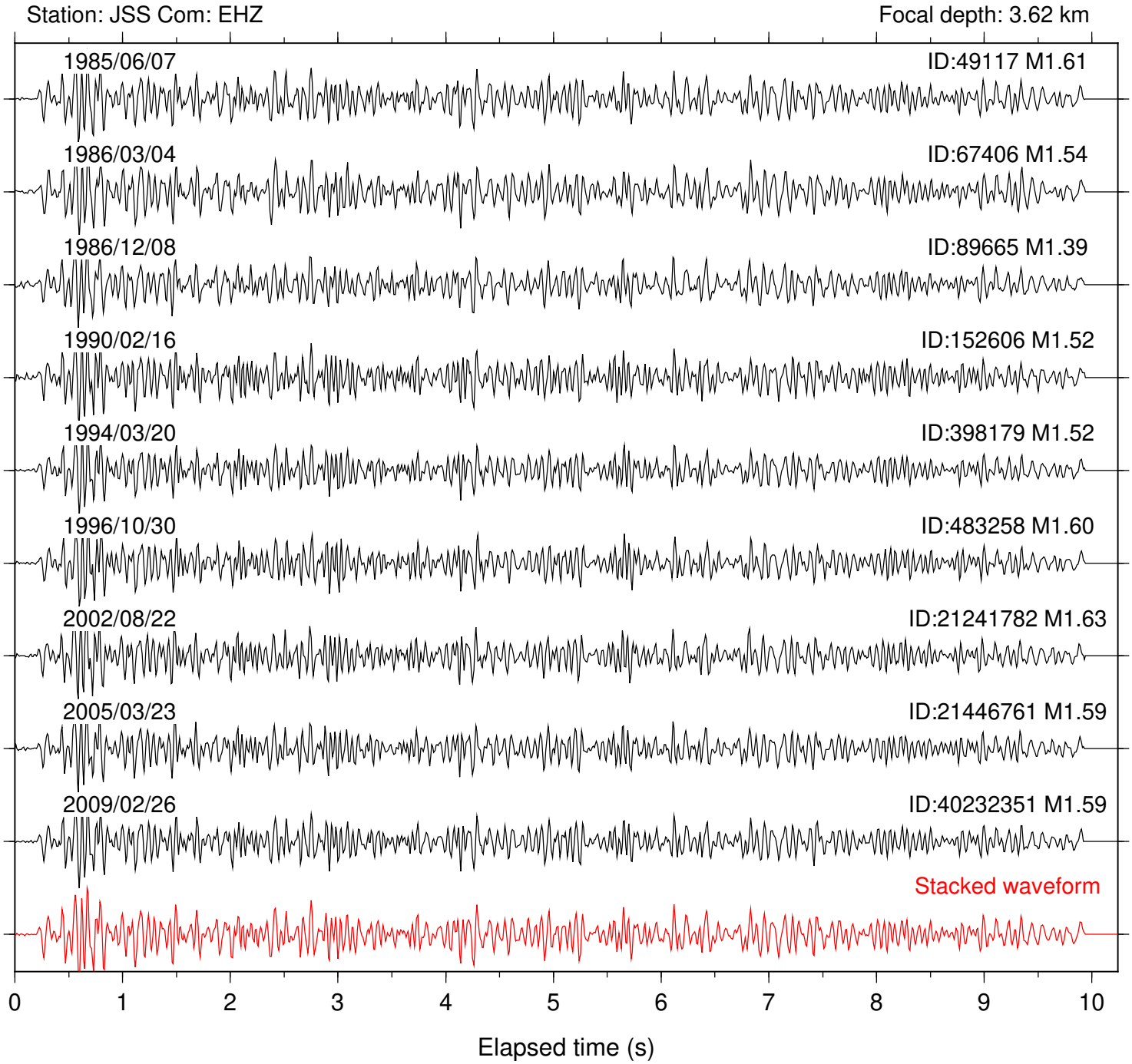
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.62 km
1985/06/07
ID:49117 M1.61
1986/03/04
ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1990/02/16
ID:152606 M1.52
1994/03/20
ID:398179 M1.52
1996/10/30
ID:483258 M1.60
2002/08/22
ID:21241782 M1.63
2005/03/23
ID:21446761 M1.59
2009/02/26
ID:40232351 M1.59
Stacked waveform
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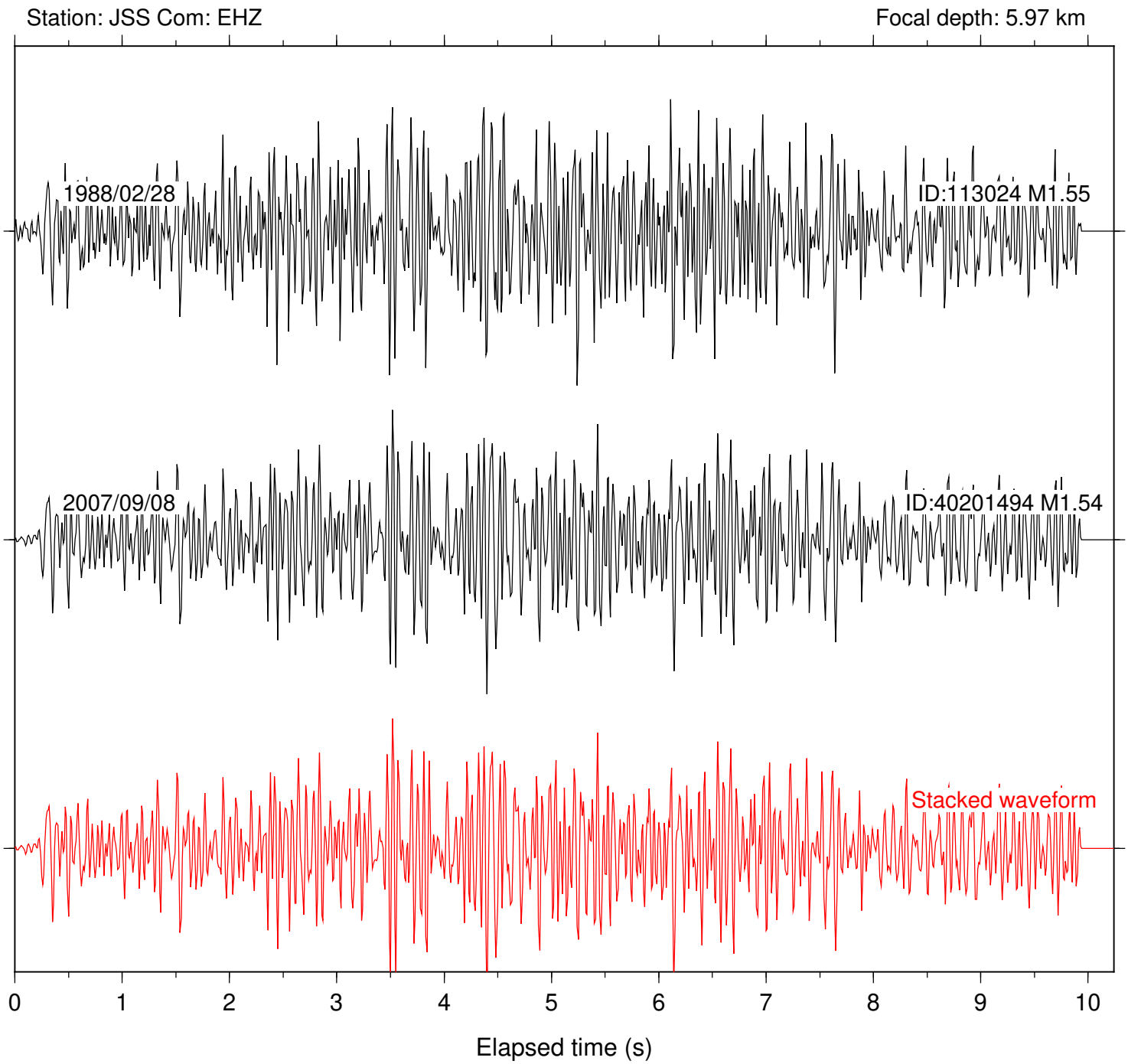
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.97 km
1988/02/28
ID:113024 M1.55
2007/09/08
ID:40201494 M1.54
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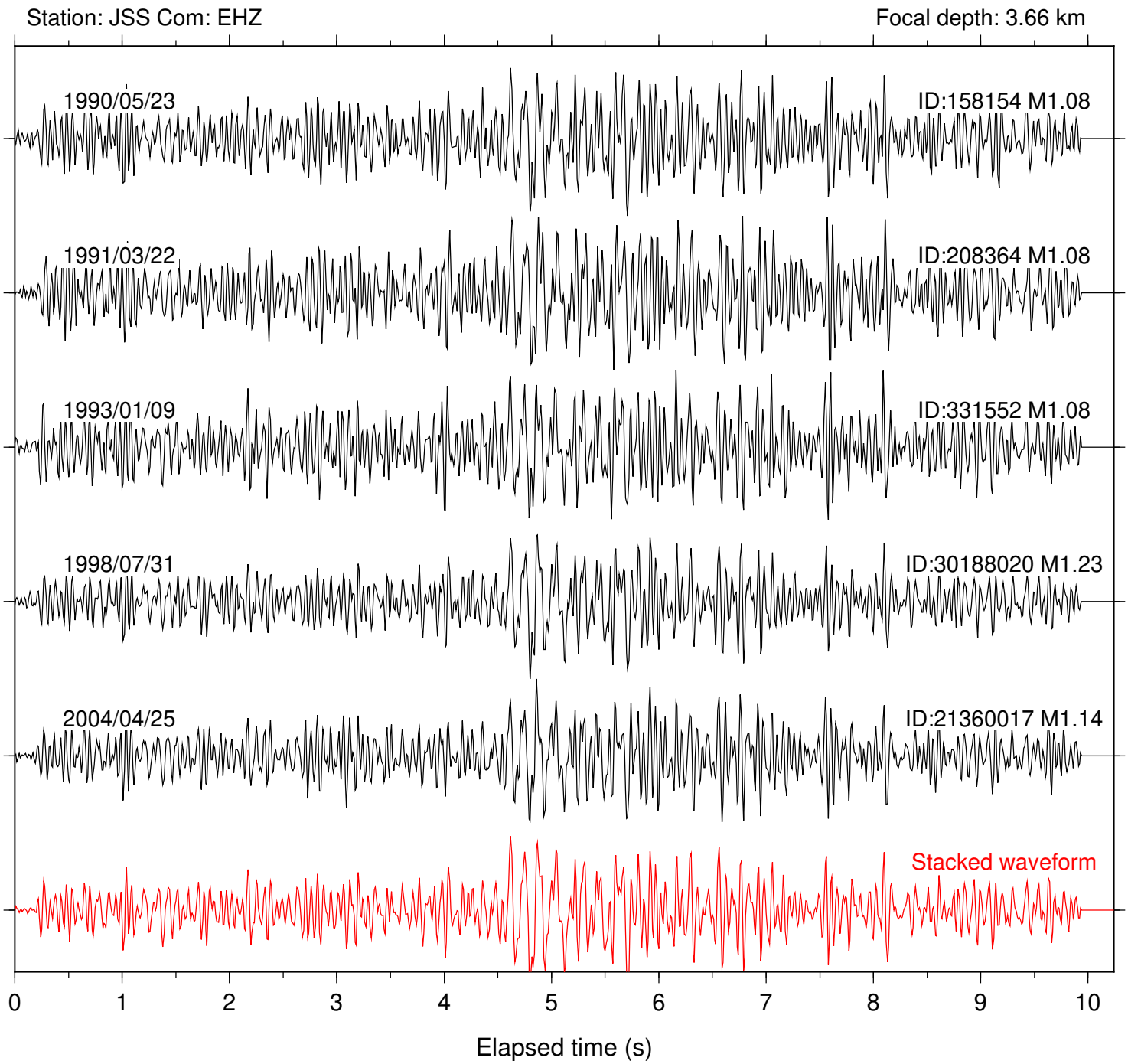
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.66 km
1990/05/23
ID:158154 M1.08
1991/03/22
ID:208364 M1.08
1993/01/09
ID:331552 M1.08
1998/07/31
ID:30188020 M1.23
2004/04/25
ID:21360017 M1.14
Stacked waveform
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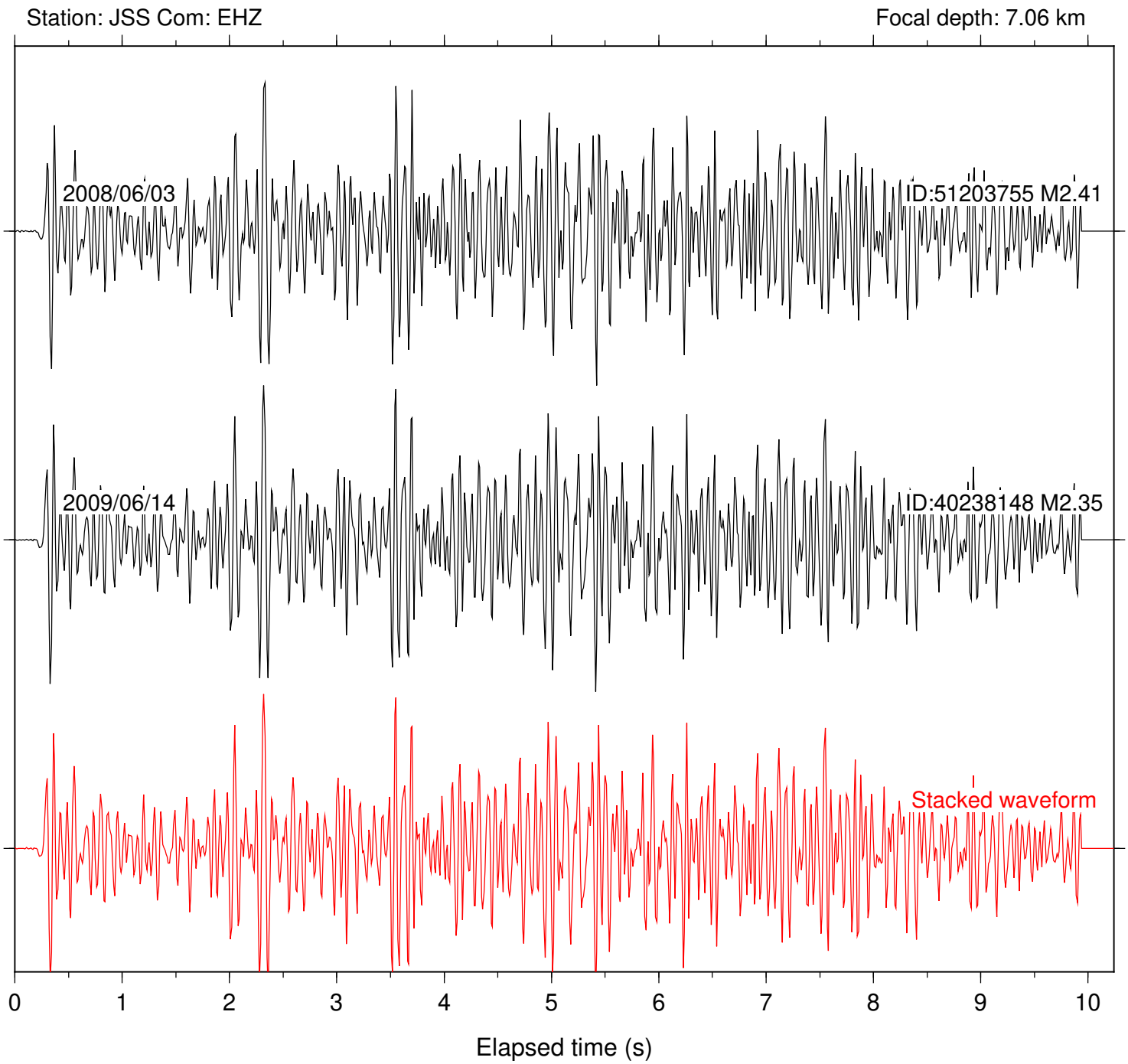
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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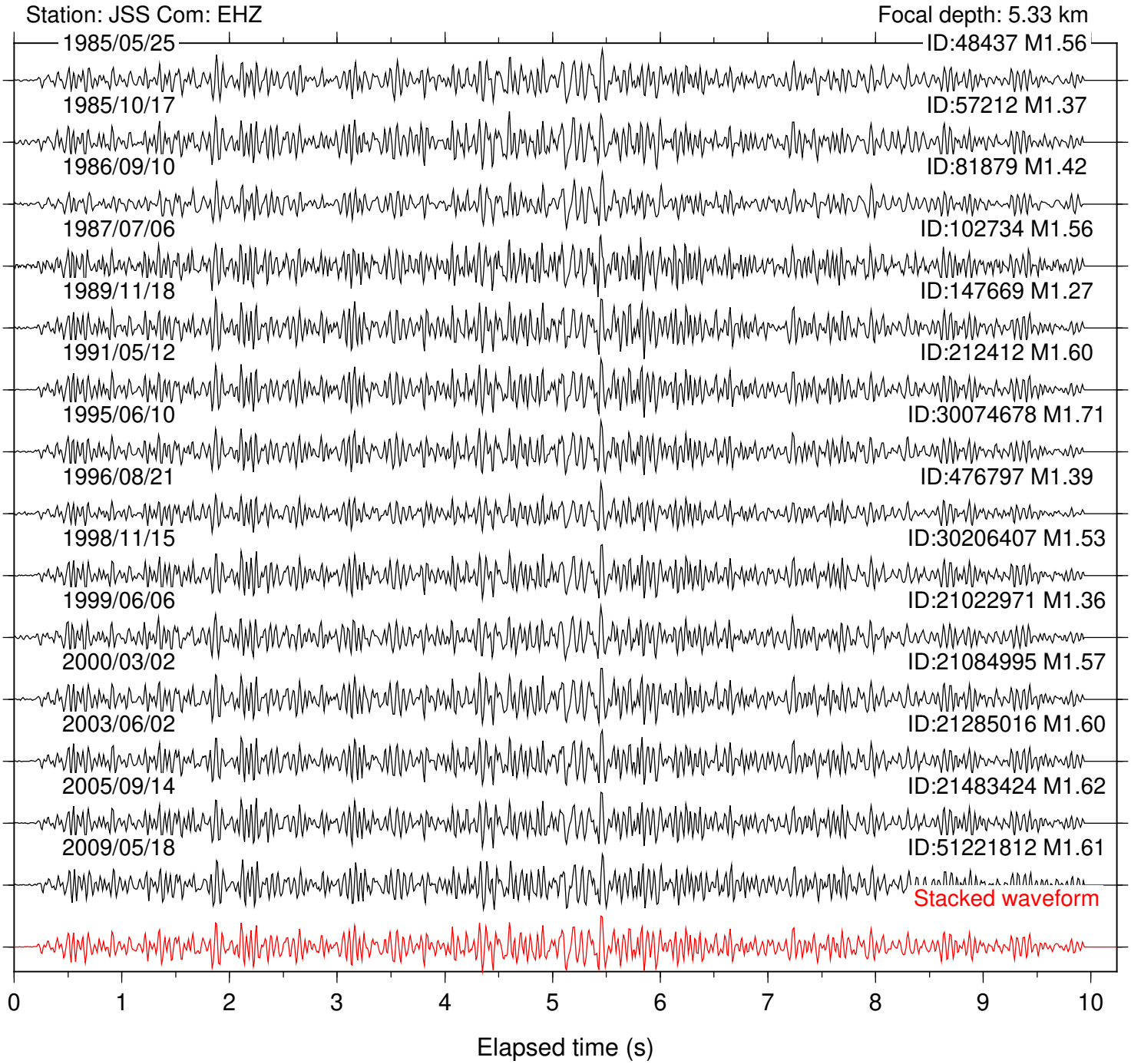
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.33 km
1985/05/25
ID:48437 M1.56
1985/10/17
ID:57212 M1.37
1986/09/10
ID:81879 M1.42
1987/07/06
ID:102734 M1.56
1989/11/18
ID:147669 M1.27
1991/05/12
ID:212412 M1.60
1995/06/10
ID:30074678 M1.71
1996/08/21
ID:476797 M1.39
1998/11/15
ID:30206407 M1.53
1999/06/06
ID:21022971 M1.36
2000/03/02
ID:21084995 M1.57
2003/06/02
ID:21285016 M1.60
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
Stacked waveform
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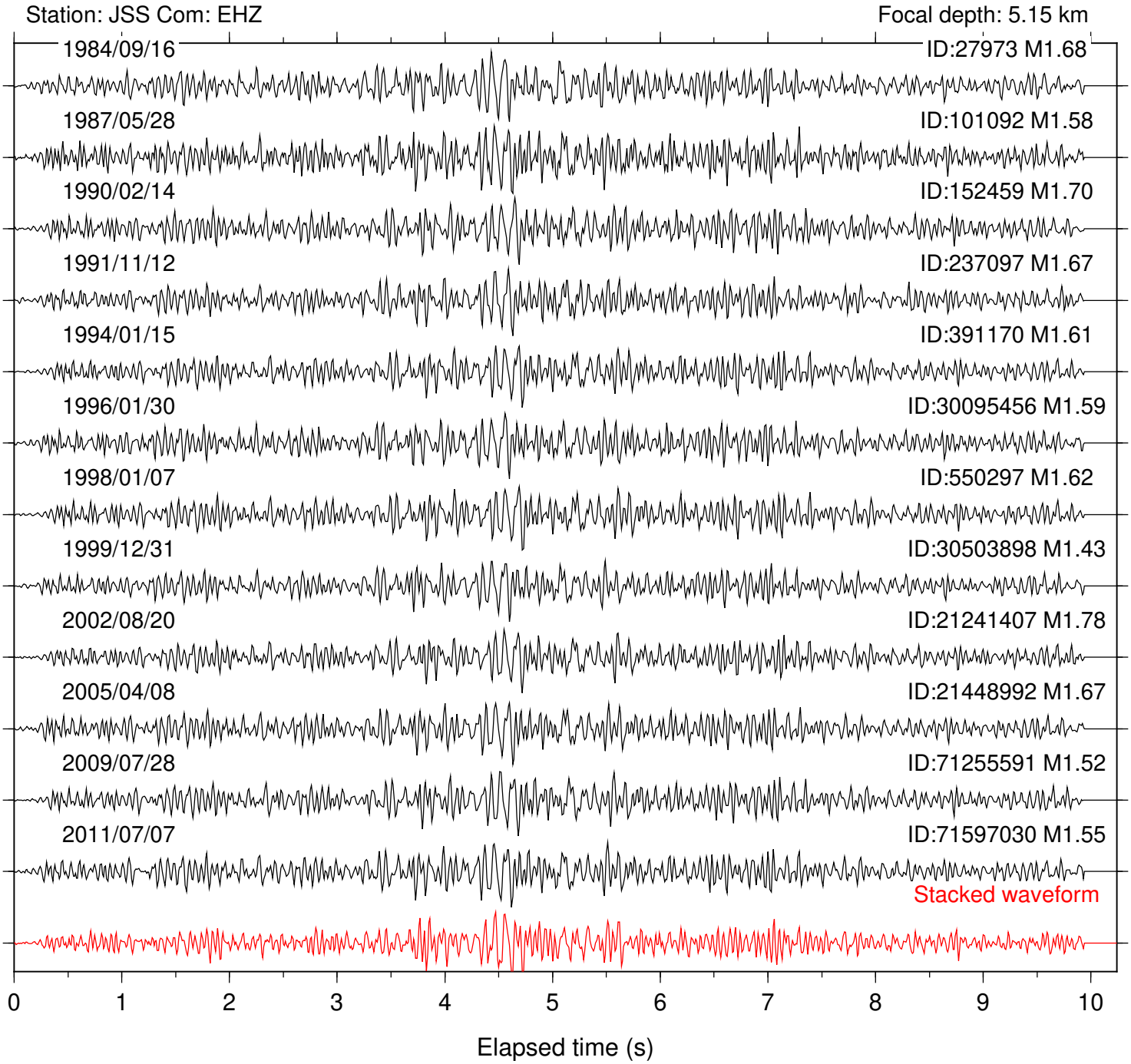
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.15 km
1984/09/16
ID:27973 M1.68
1987/05/28
ID:101092 M1.58
1990/02/14
ID:152459 M1.70
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
1998/01/07
ID:550297 M1.62
1999/12/31
ID:30503898 M1.43
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2009/07/28
ID:71255591 M1.52
2011/07/07
ID:71597030 M1.55
Stacked waveform
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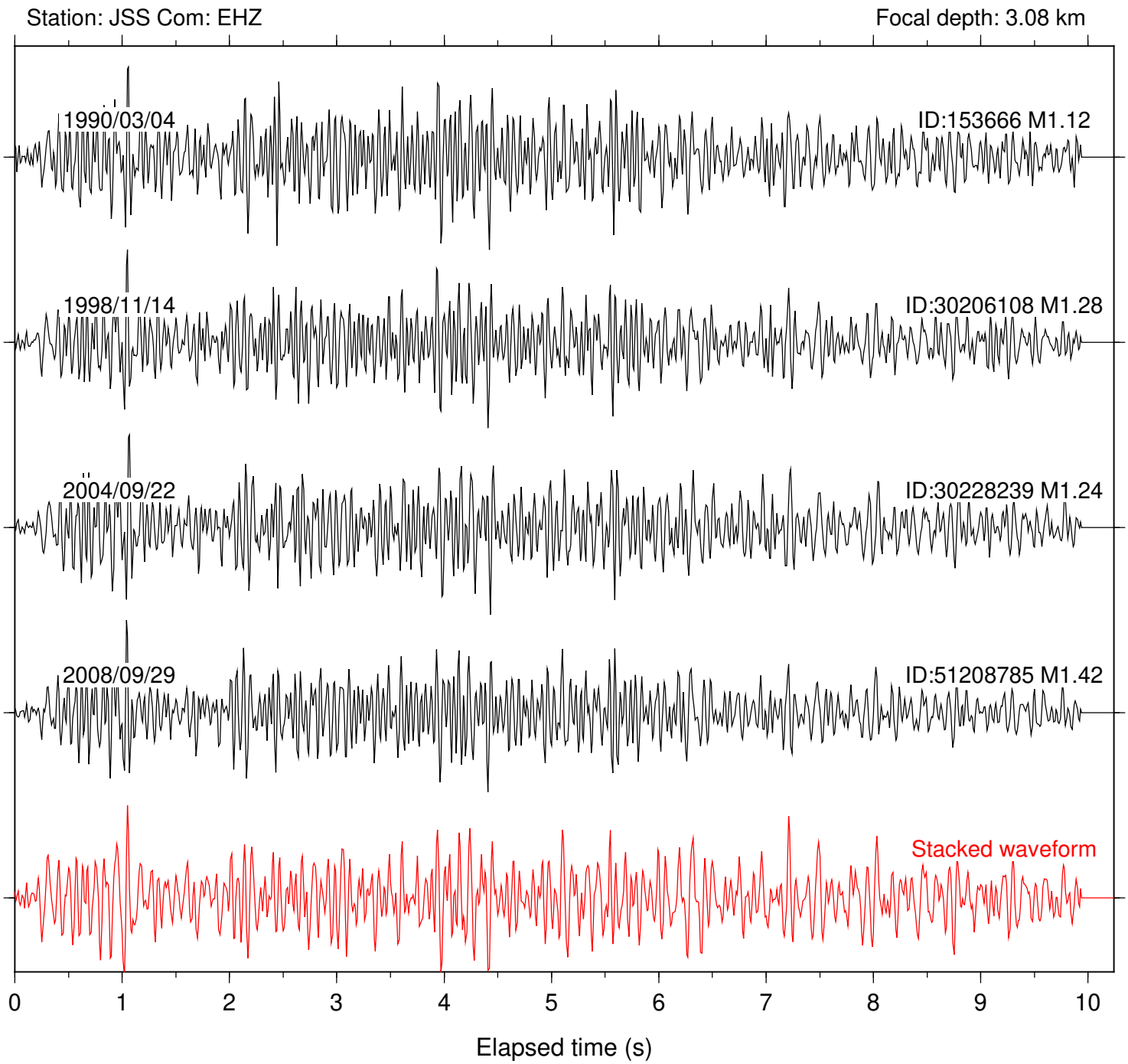
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.08 km
1990/03/04
ID:153666 M1.12
1998/11/14
ID:30206108 M1.28
2004/09/22
ID:30228239 M1.24
2008/09/29
ID:51208785 M1.42
Stacked waveform
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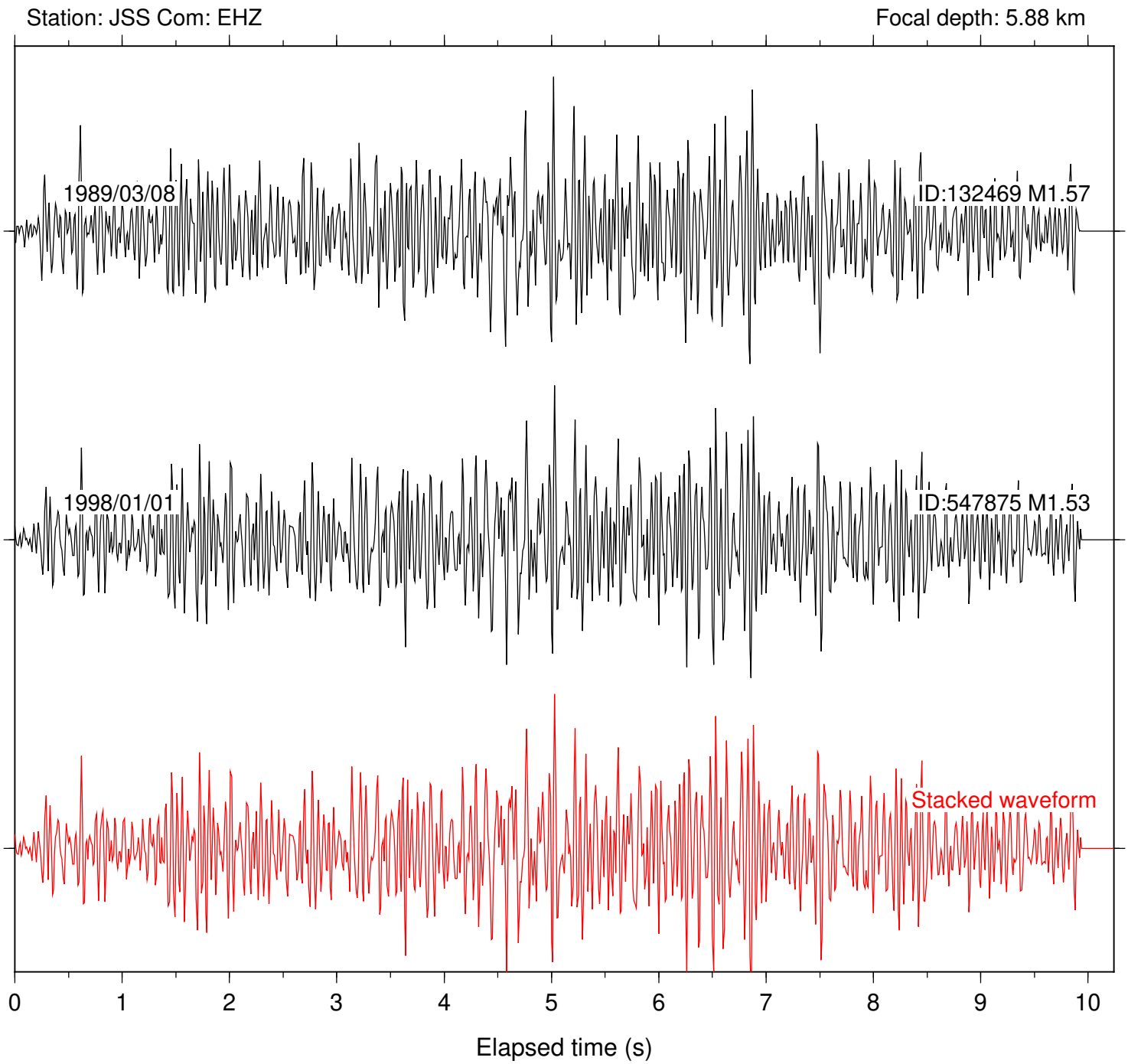
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.88 km
1989/03/08
ID:132469 M1.57
1998/01/01
ID:547875 M1.53
Stacked waveform
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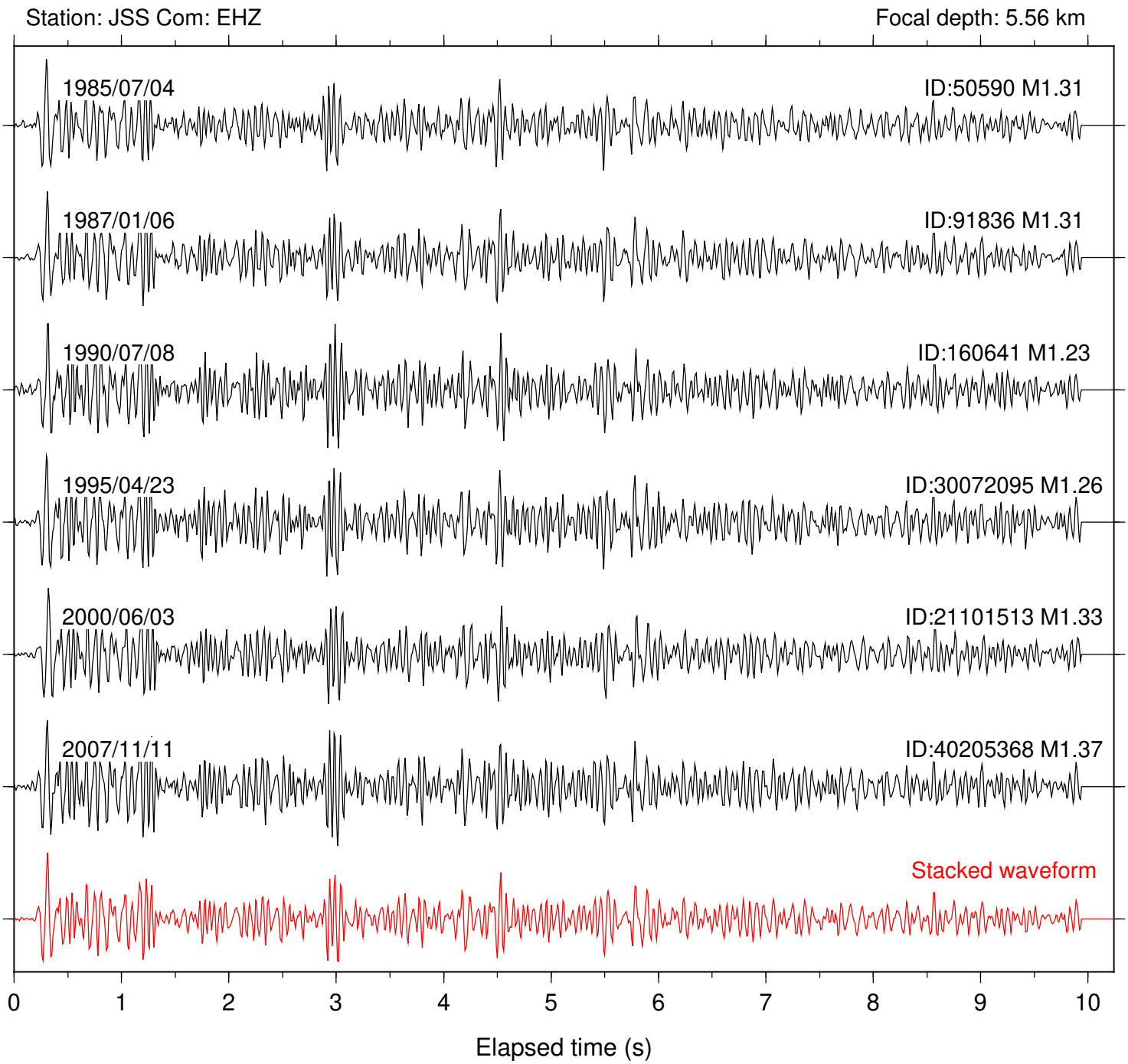
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.56 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
1990/07/08
ID:160641 M1.23
1995/04/23
ID:30072095 M1.26
2000/06/03
ID:21101513 M1.33
2007/11/11
ID:40205368 M1.37
Stacked waveform
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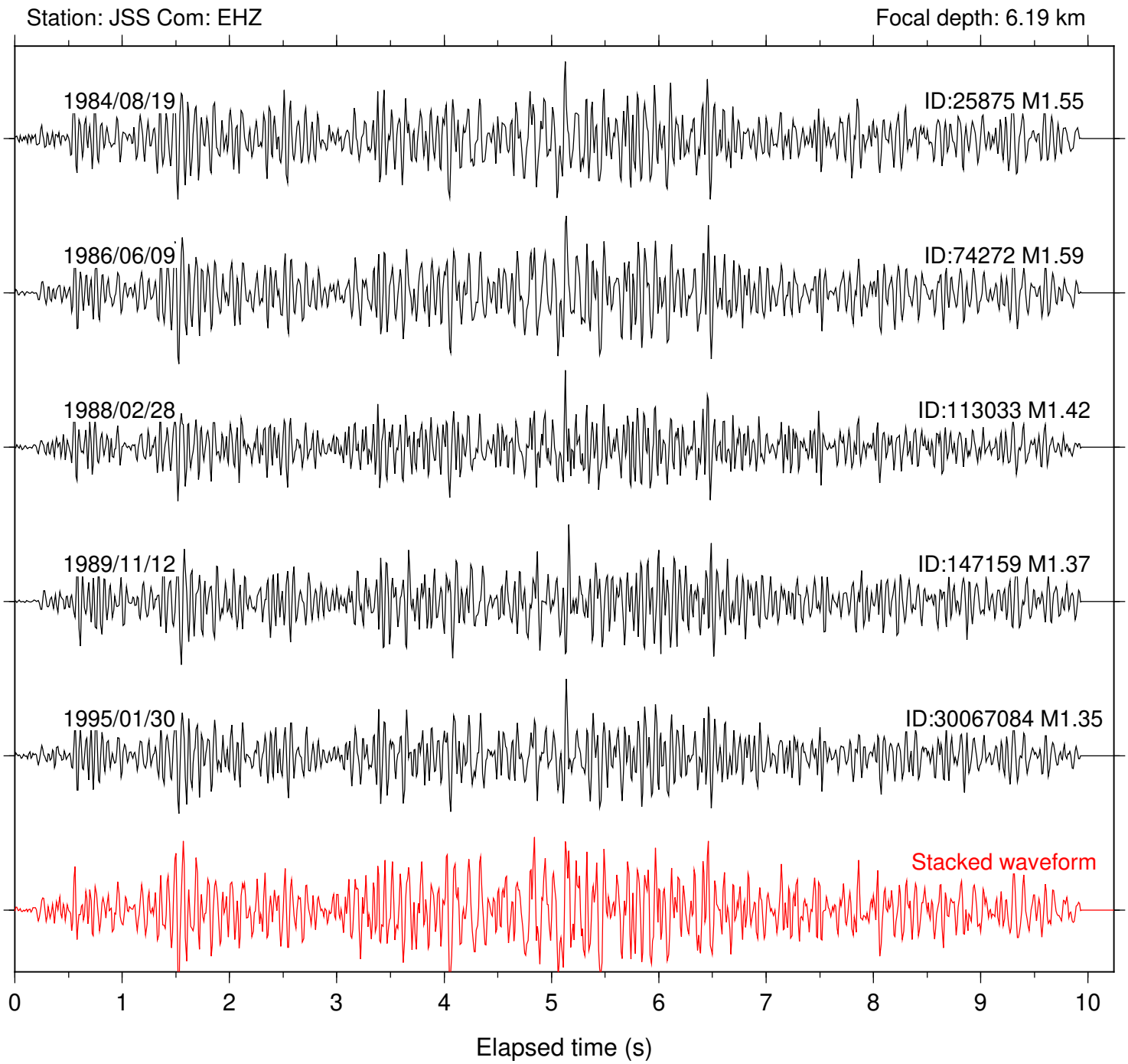
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.19 km
1984/08/19
ID:25875 M1.55
1986/06/09
ID:74272 M1.59
1988/02/28
ID:113033 M1.42
1989/11/12
ID:147159 M1.37
1995/01/30
ID:30067084 M1.35
Stacked waveform
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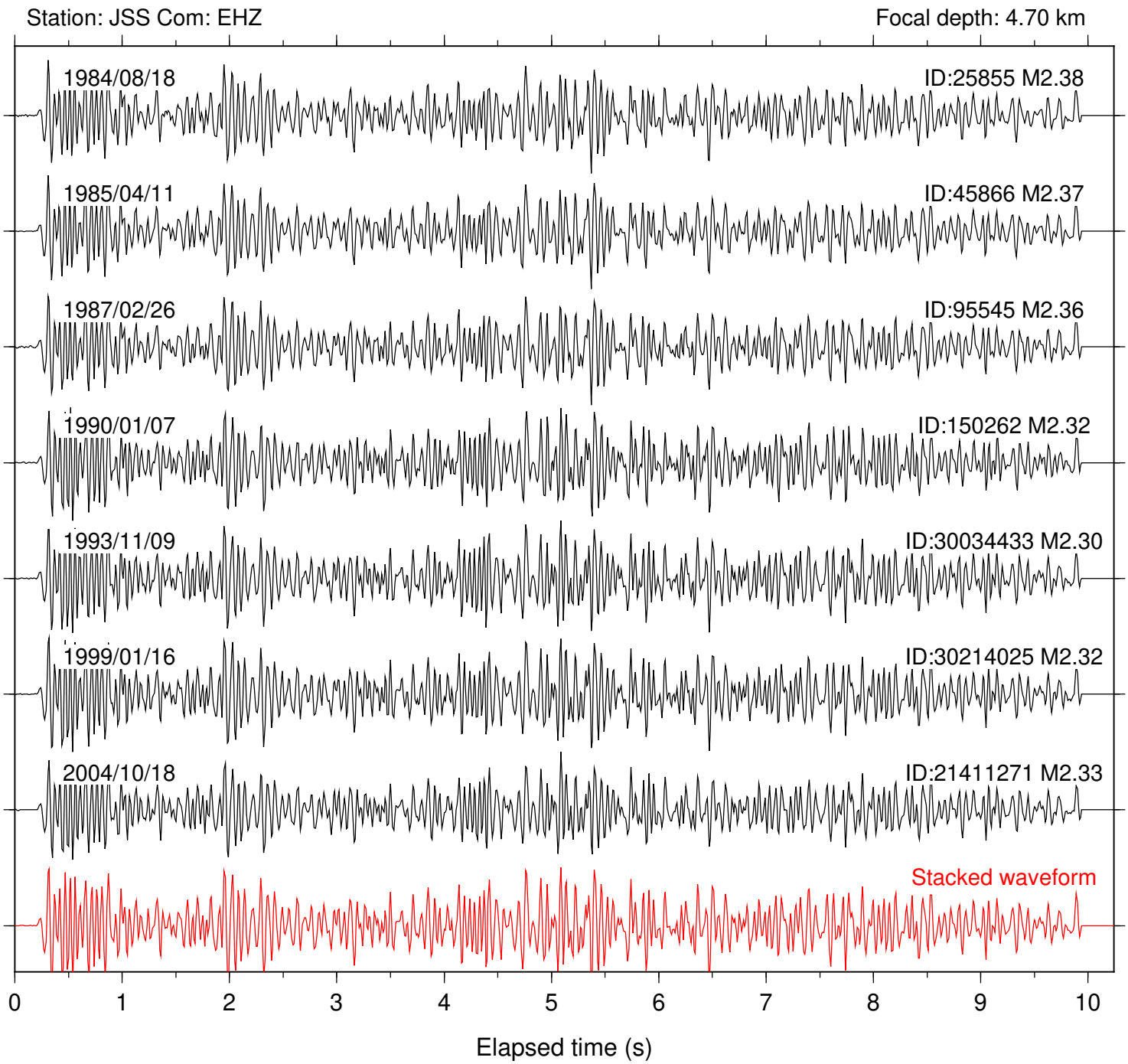
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.70 km
1984/08/18
ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
Stacked waveform
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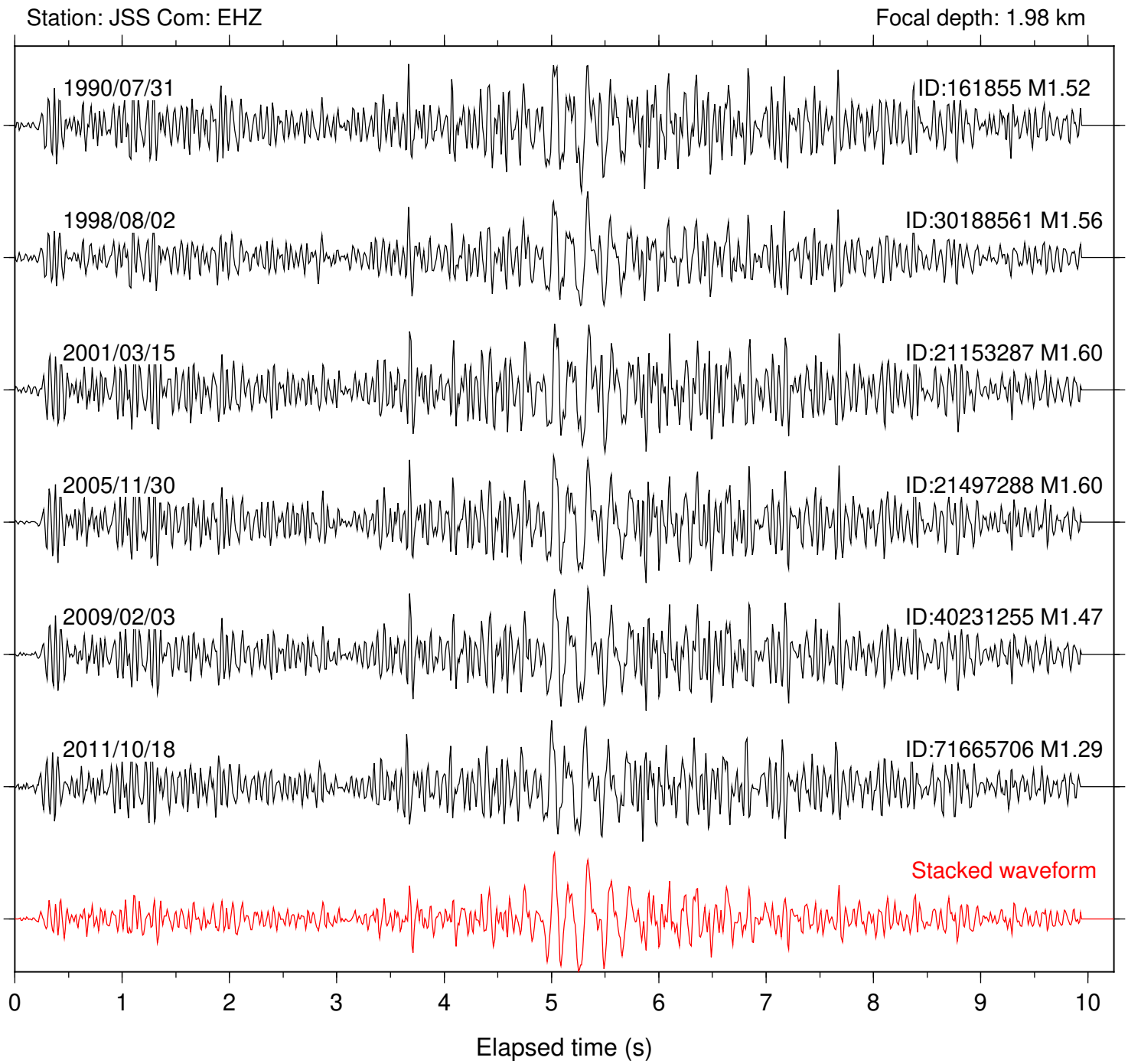
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 1.98 km
1990/07/31
ID:161855 M1.52
1998/08/02
ID:30188561 M1.56
2001/03/15
ID:21153287 M1.60
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
2011/10/18
ID:71665706 M1.29
Stacked waveform
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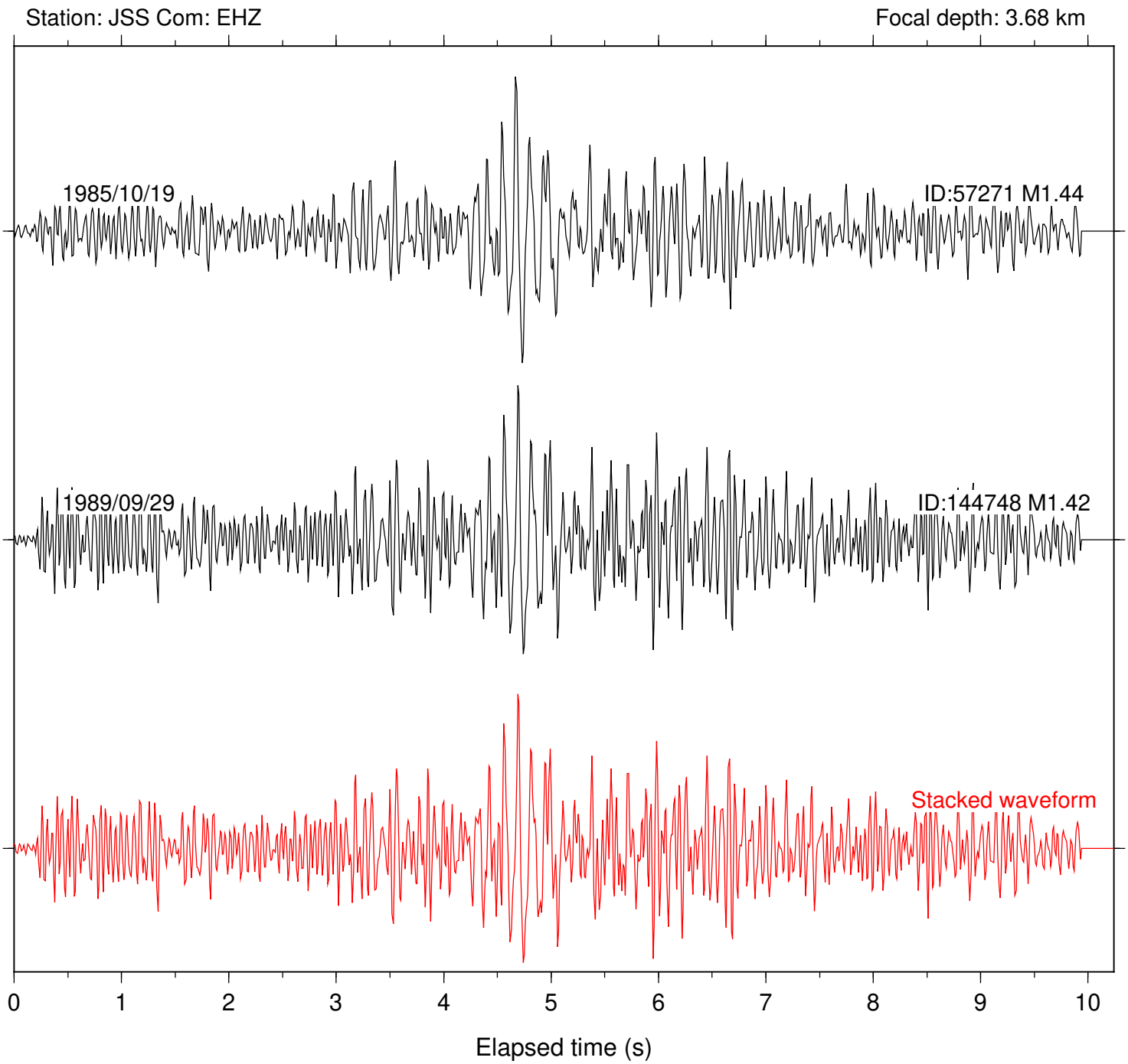
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.68 km
1985/10/19
ID:57271 M1.44
1989/09/29
ID:144748 M1.42
Stacked waveform
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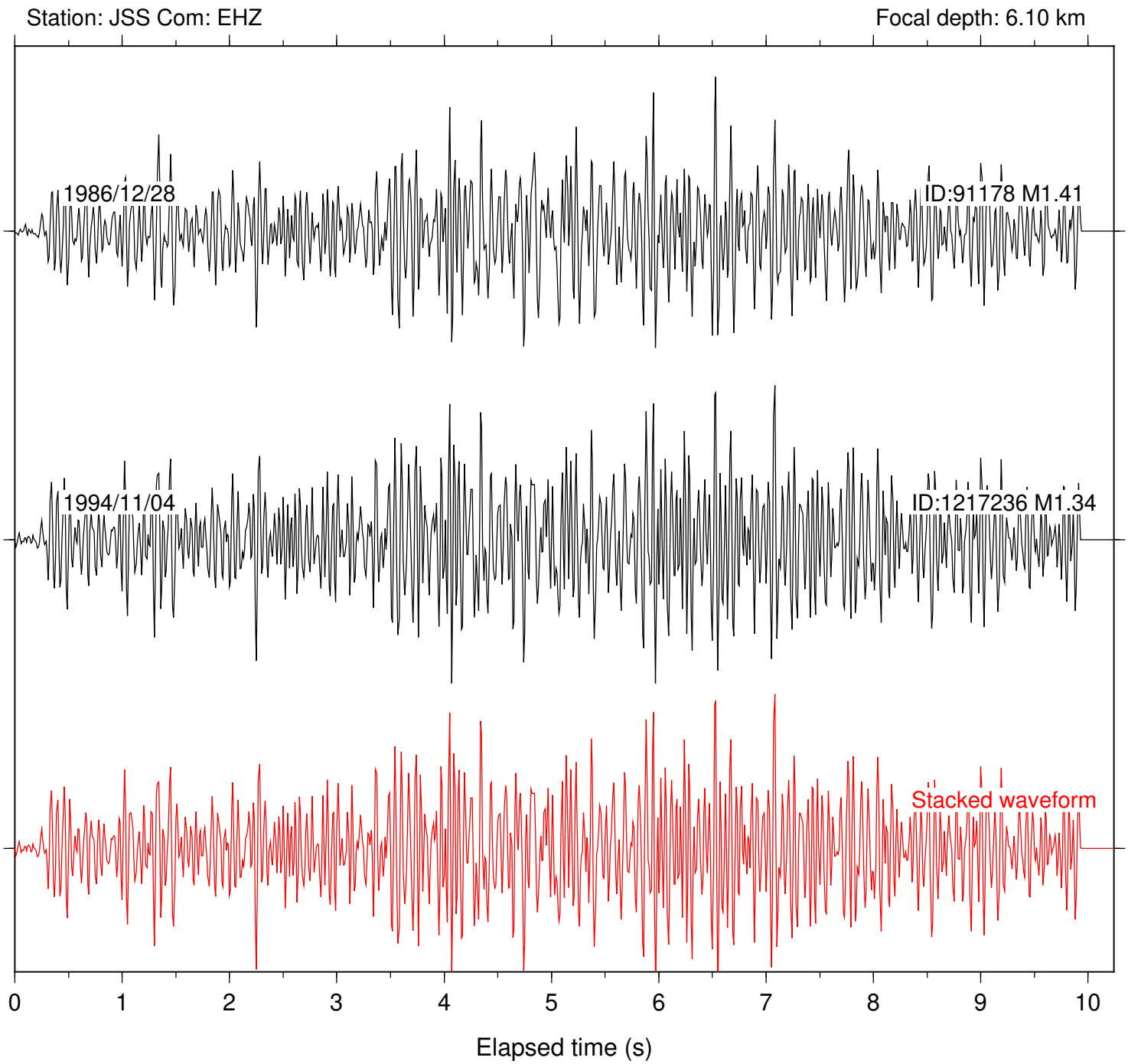
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.10 km
1986/12/28
ID:91178 M1.41
1994/11/04
ID:1217236 M1.34
Stacked waveform
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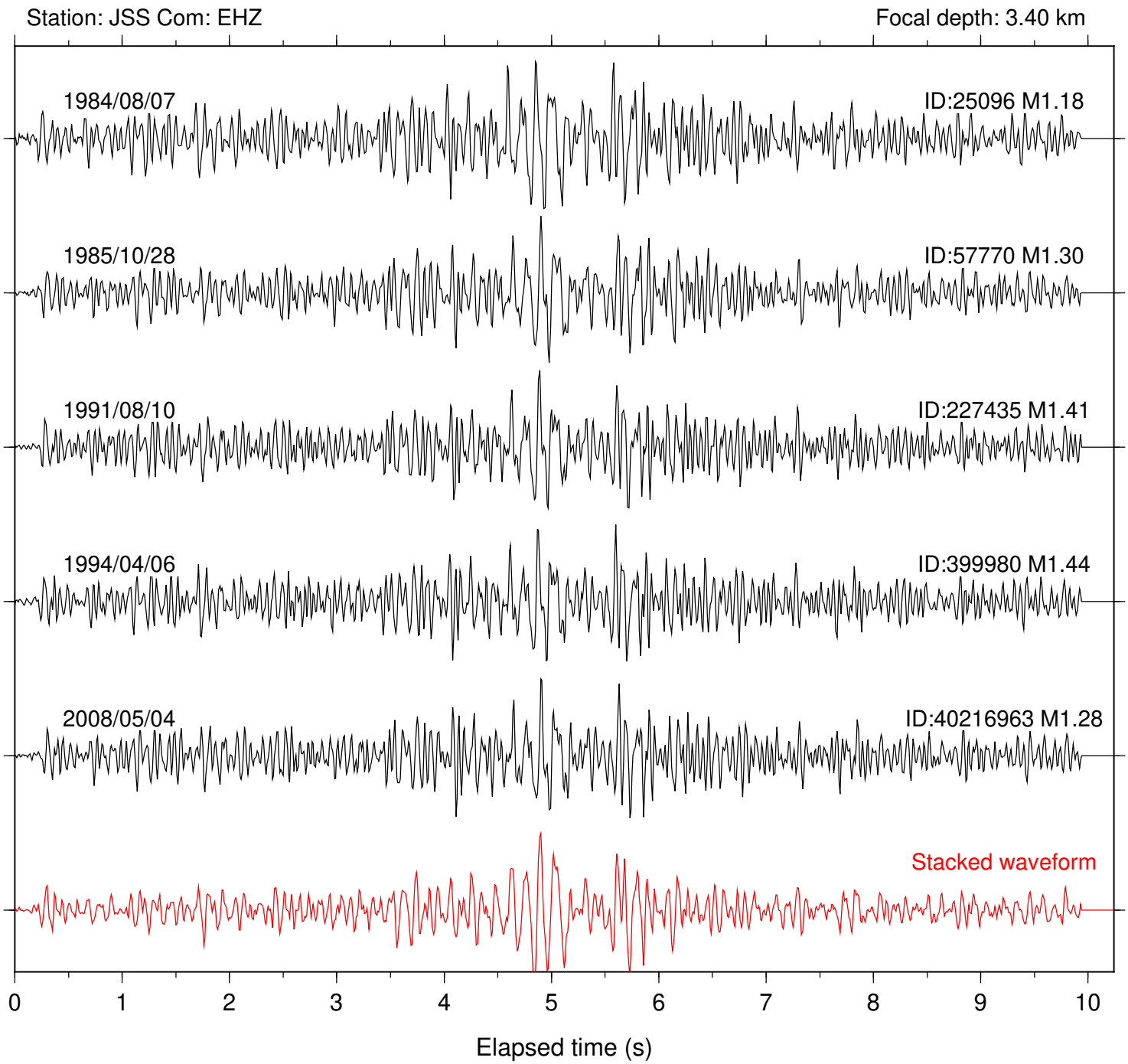
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.40 km
1984/08/07
ID:25096 M1.18
1985/10/28
ID:57770 M1.30
1991/08/10
ID:227435 M1.41
1994/04/06
ID:399980 M1.44
2008/05/04
ID:40216963 M1.28
Stacked waveform
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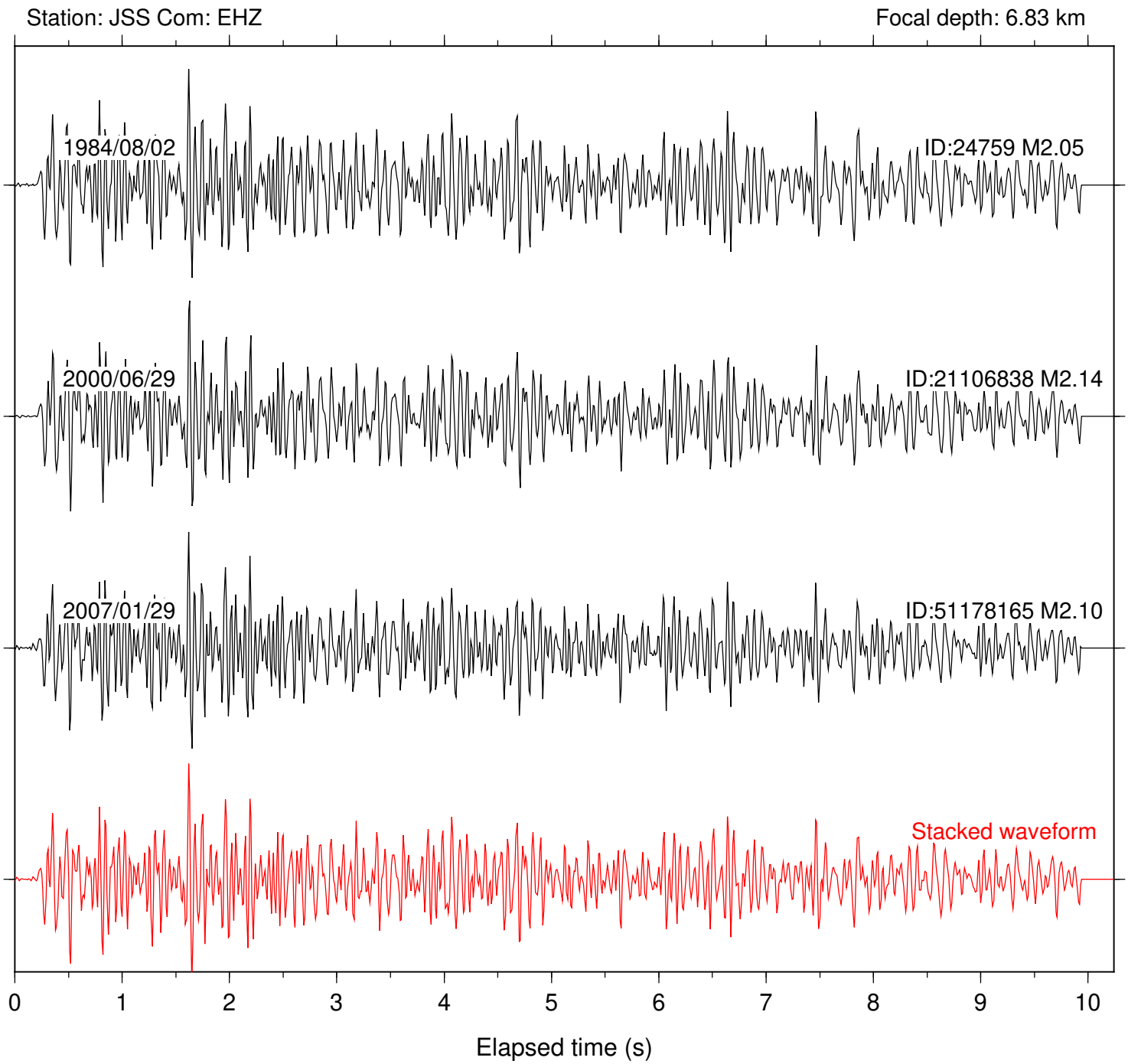
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.83 km
1984/08/02
ID:24759 M2.05
2000/06/29
ID:21106838 M2.14
2007/01/29
ID:51178165 M2.10
Stacked waveform
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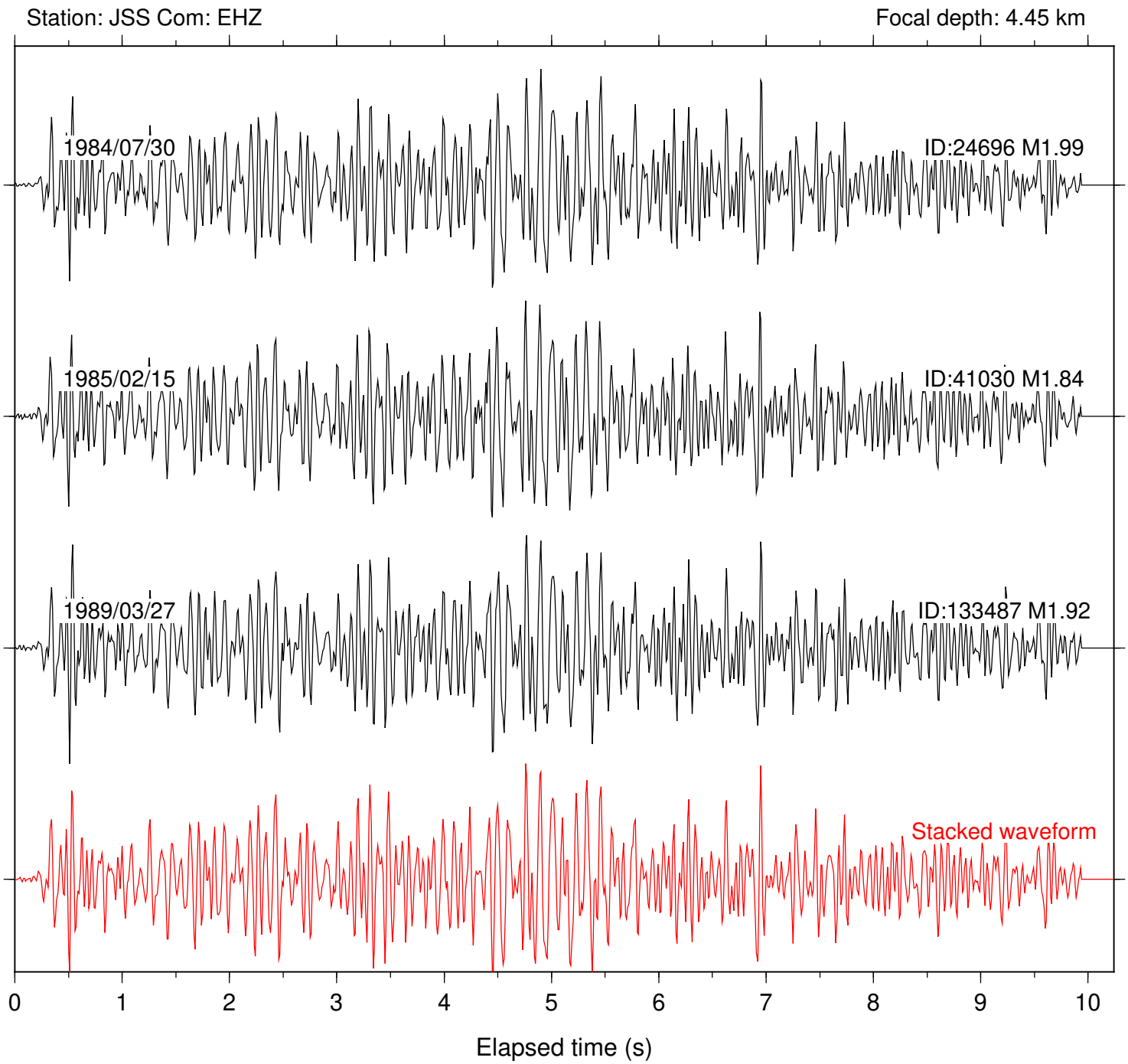
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.45 km
1984/07/30
ID:24696 M1.99
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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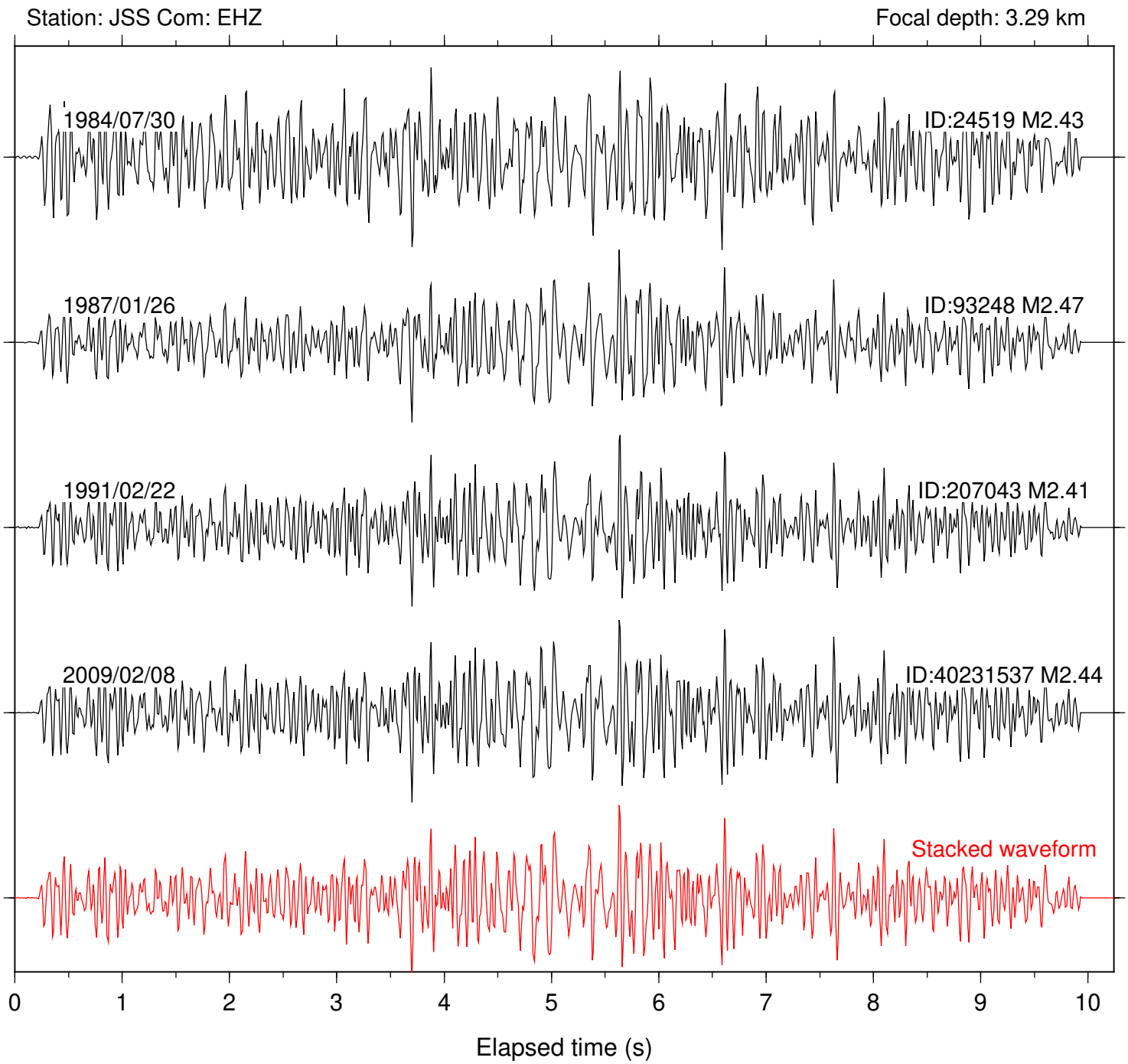
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.29 km
1984/07/30
ID:24519 M2.43
1987/01/26
ID:93248 M2.47
1991/02/22
ID:207043 M2.41
2009/02/08
ID:40231537 M2.44
Stacked waveform
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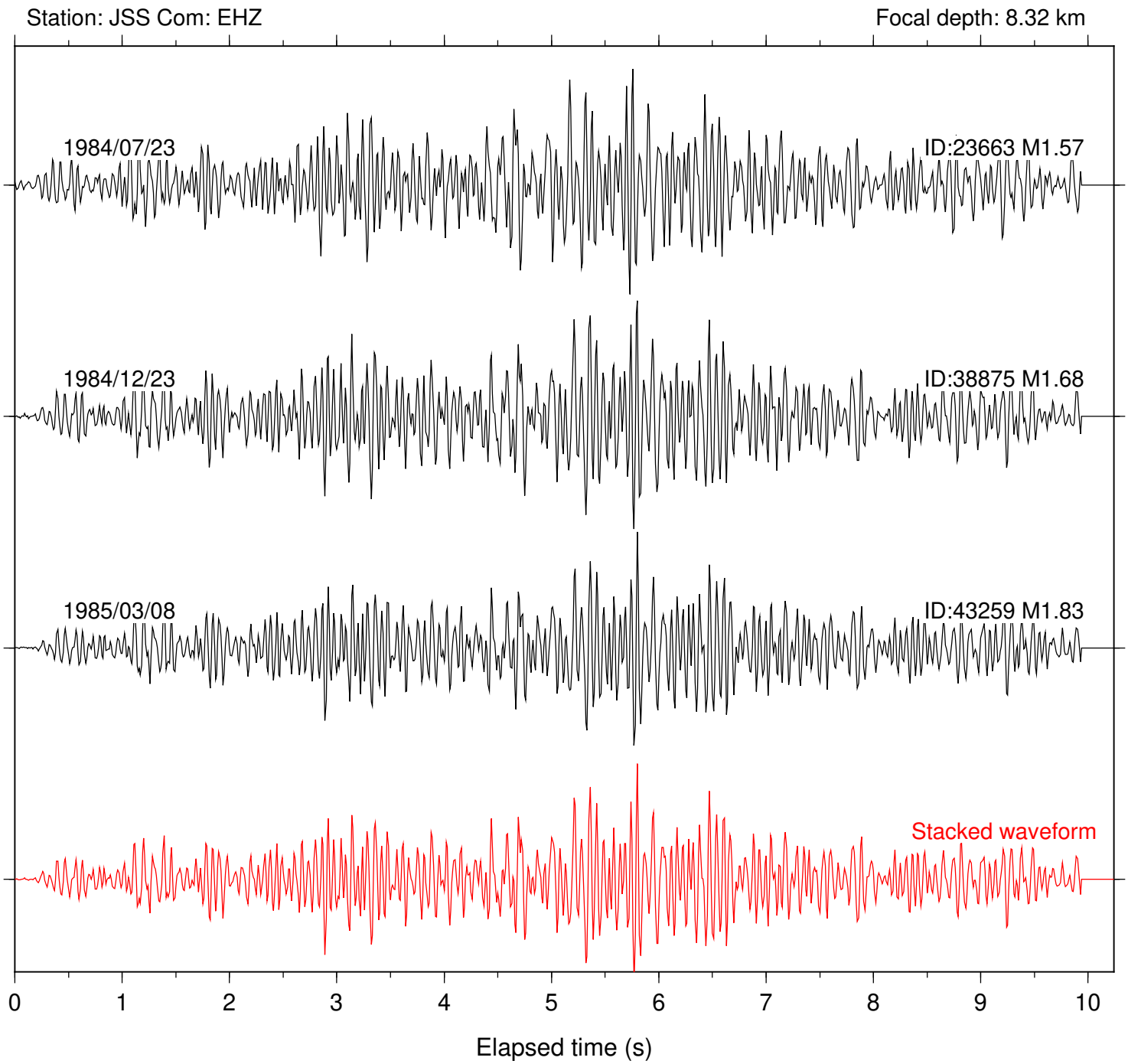
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.32 km
1984/07/23
ID:23663 M1.57
1984/12/23
ID:38875 M1.68
1985/03/08
ID:43259 M1.83
Stacked waveform
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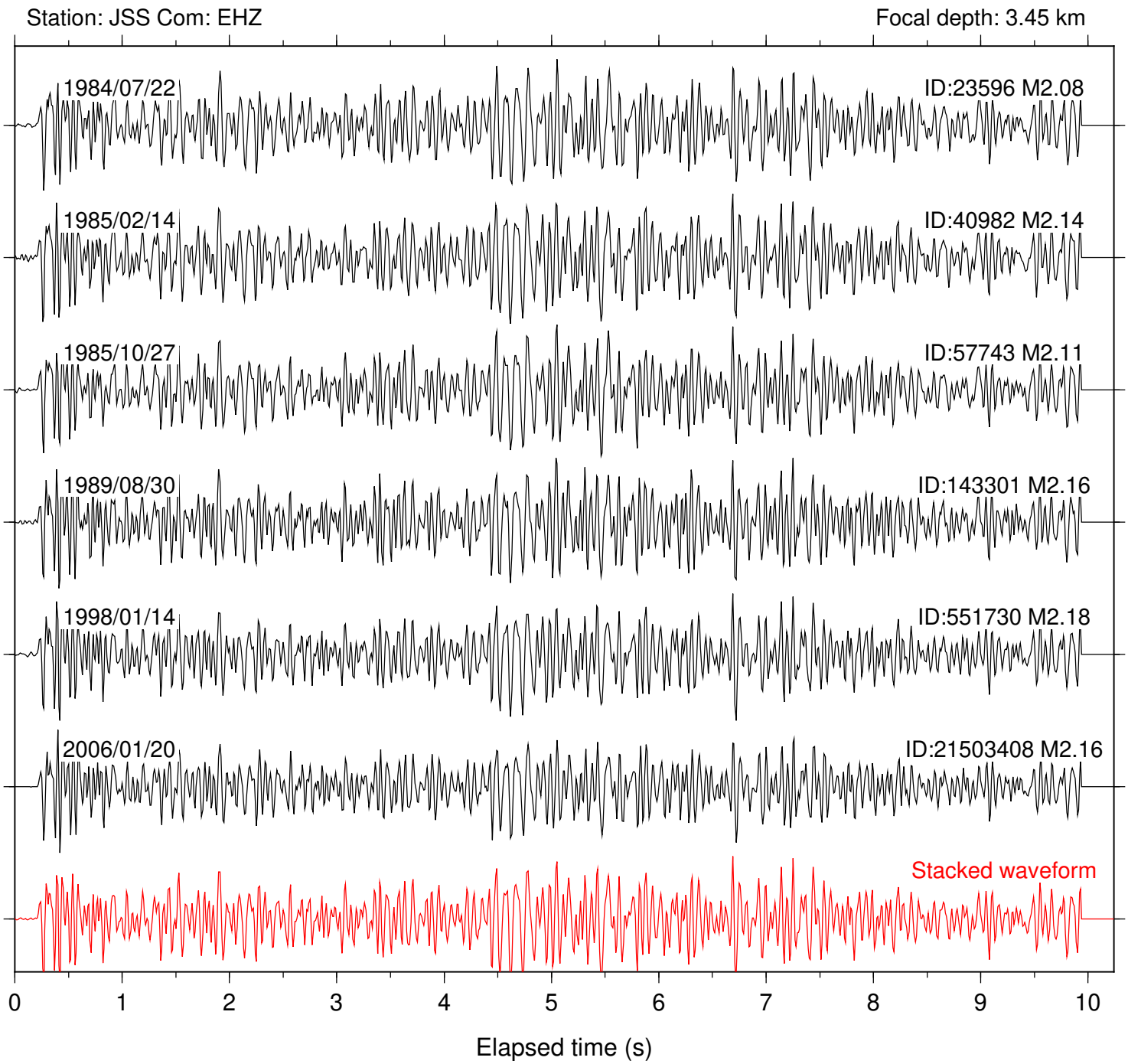
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.45 km
1984/07/22
ID:23596 M2.08
1985/02/14
ID:40982 M2.14
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
1998/01/14
ID:551730 M2.18
2006/01/20
ID:21503408 M2.16
Stacked waveform
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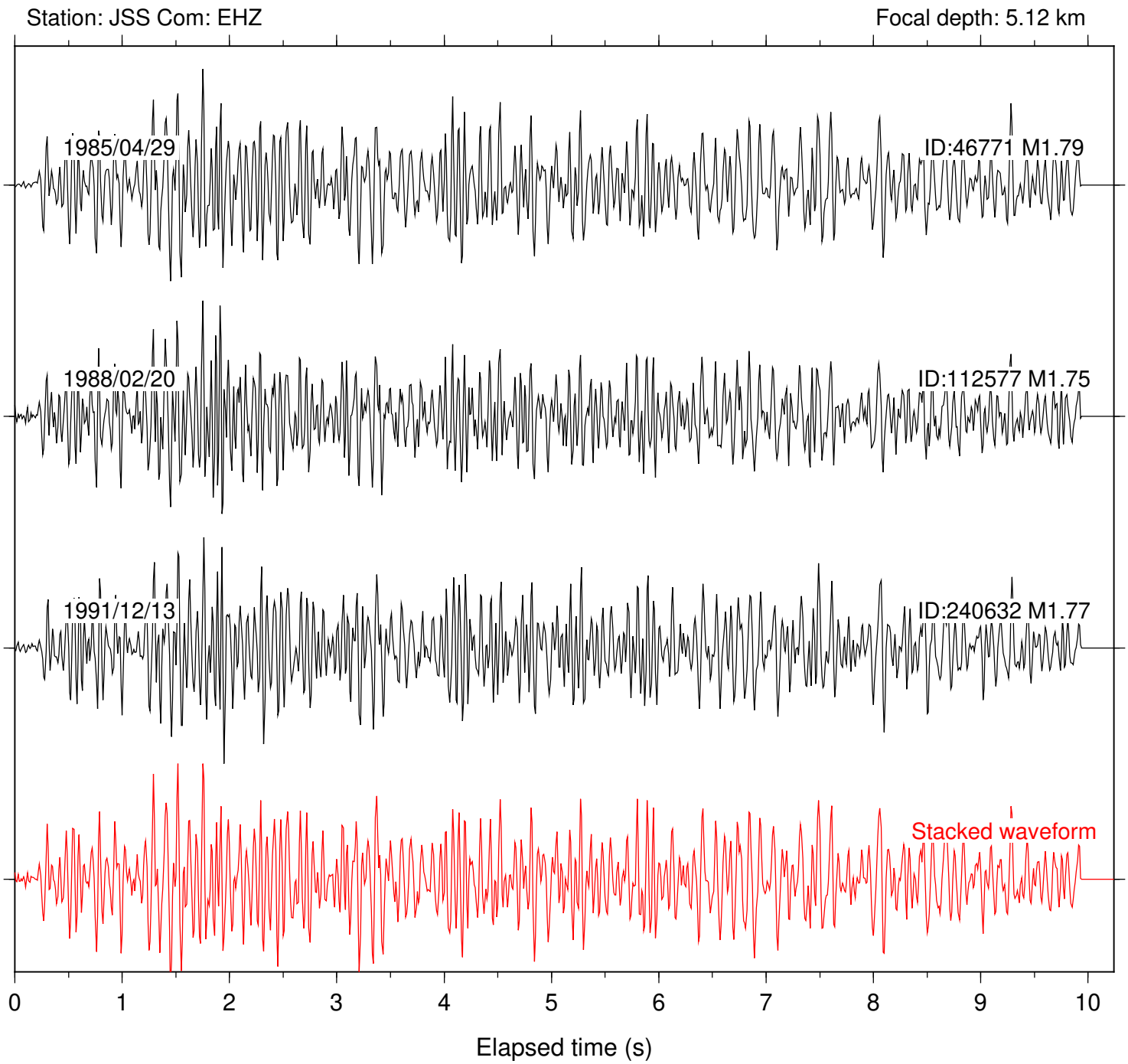
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.12 km
1985/04/29
ID:46771 M1.79
1988/02/20
ID:112577 M1.75
1991/12/13
ID:240632 M1.77
Stacked waveform
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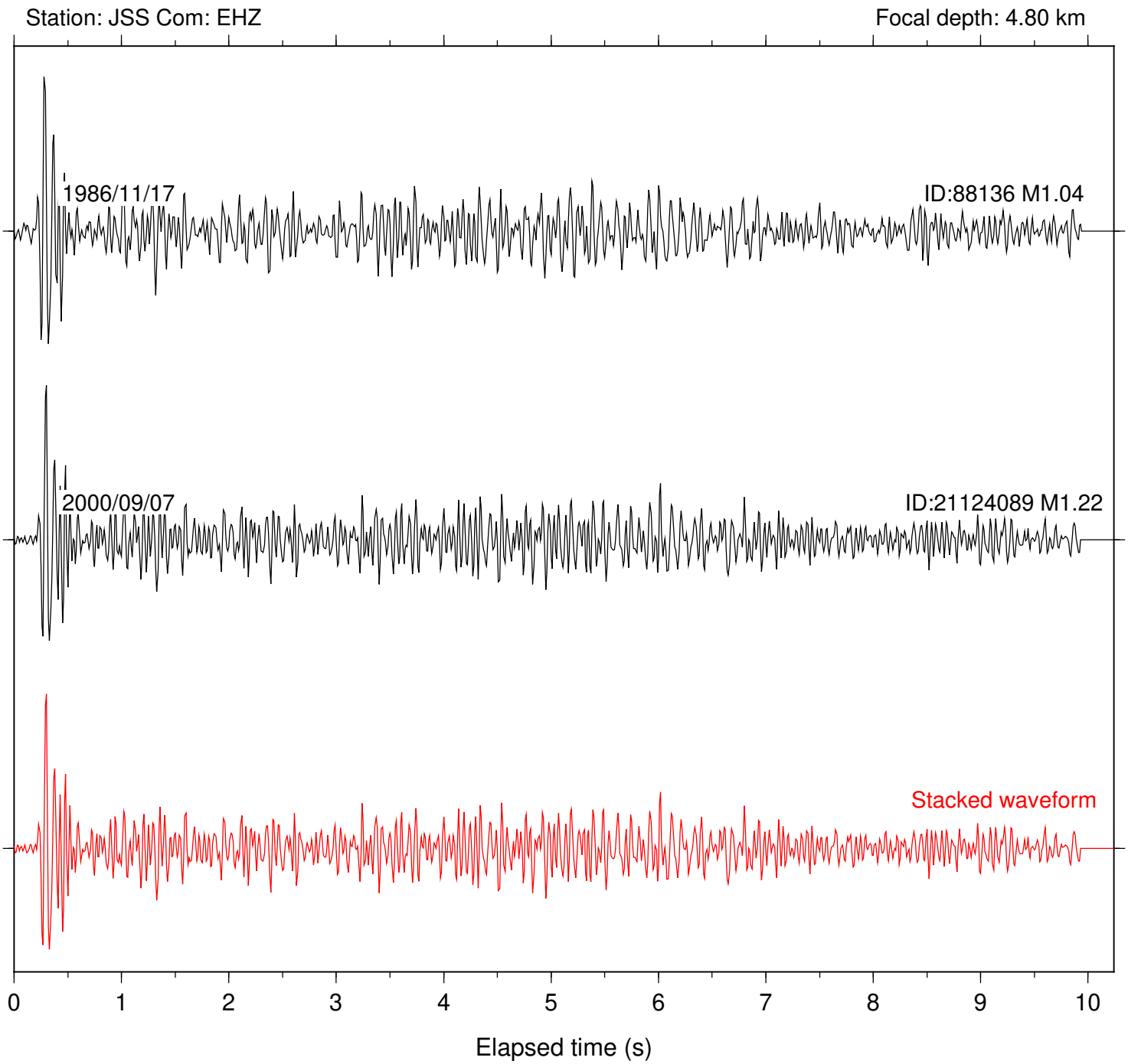
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.80 km
1986/11/17
ID:88136 M1.04
2000/09/07
ID:21124089 M1.22
Stacked waveform
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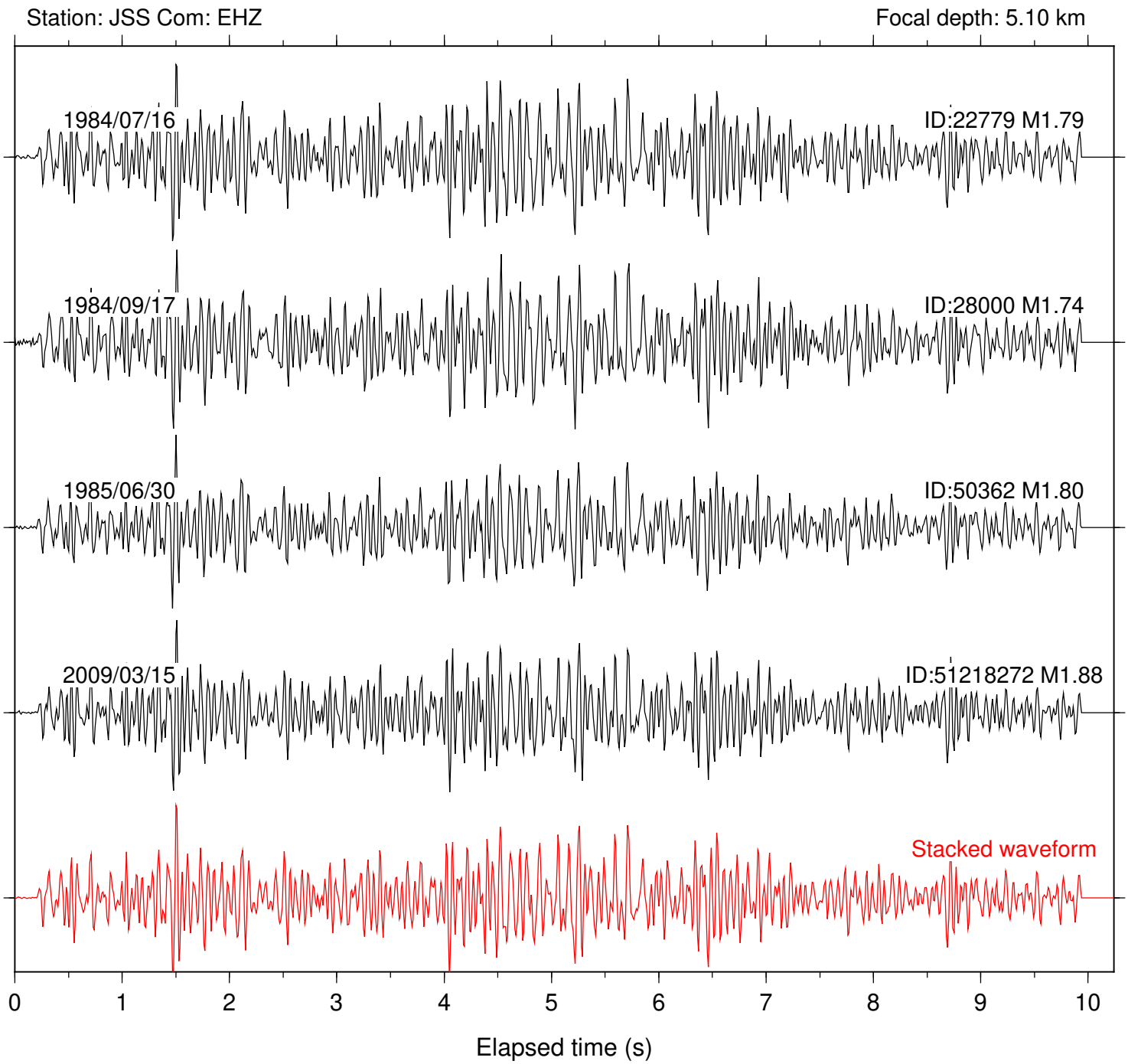
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.10 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
1985/06/30
ID:50362 M1.80
2009/03/15
ID:51218272 M1.88
Stacked waveform
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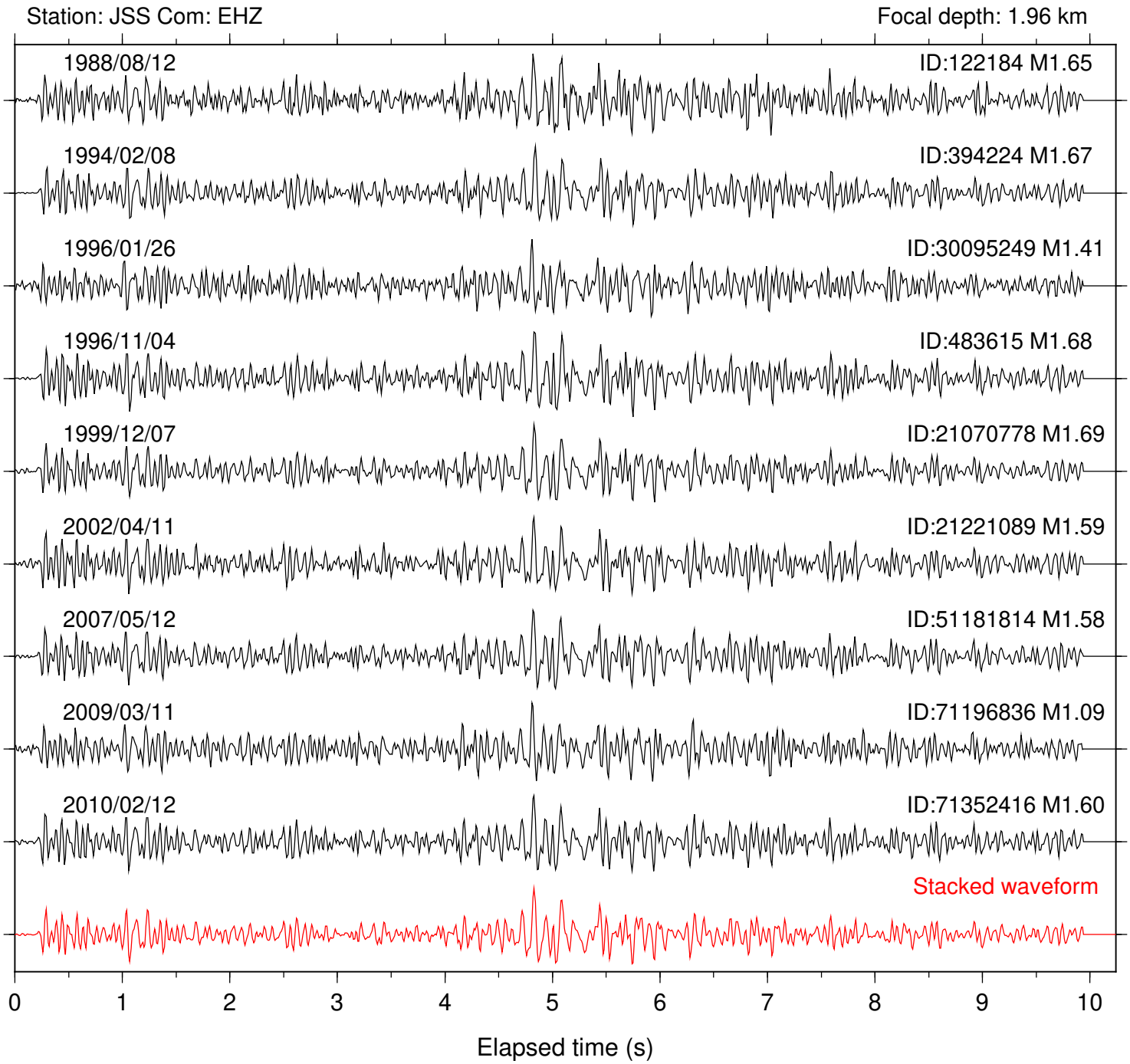
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 1.96 km
1988/08/12
ID:122184 M1.65
1994/02/08
ID:394224 M1.67
1996/01/26
ID:30095249 M1.41
1996/11/04
ID:483615 M1.68
1999/12/07
ID:21070778 M1.69
2002/04/11
ID:21221089 M1.59
2007/05/12
ID:51181814 M1.58
2009/03/11
ID:71196836 M1.09
2010/02/12
ID:71352416 M1.60
Stacked waveform
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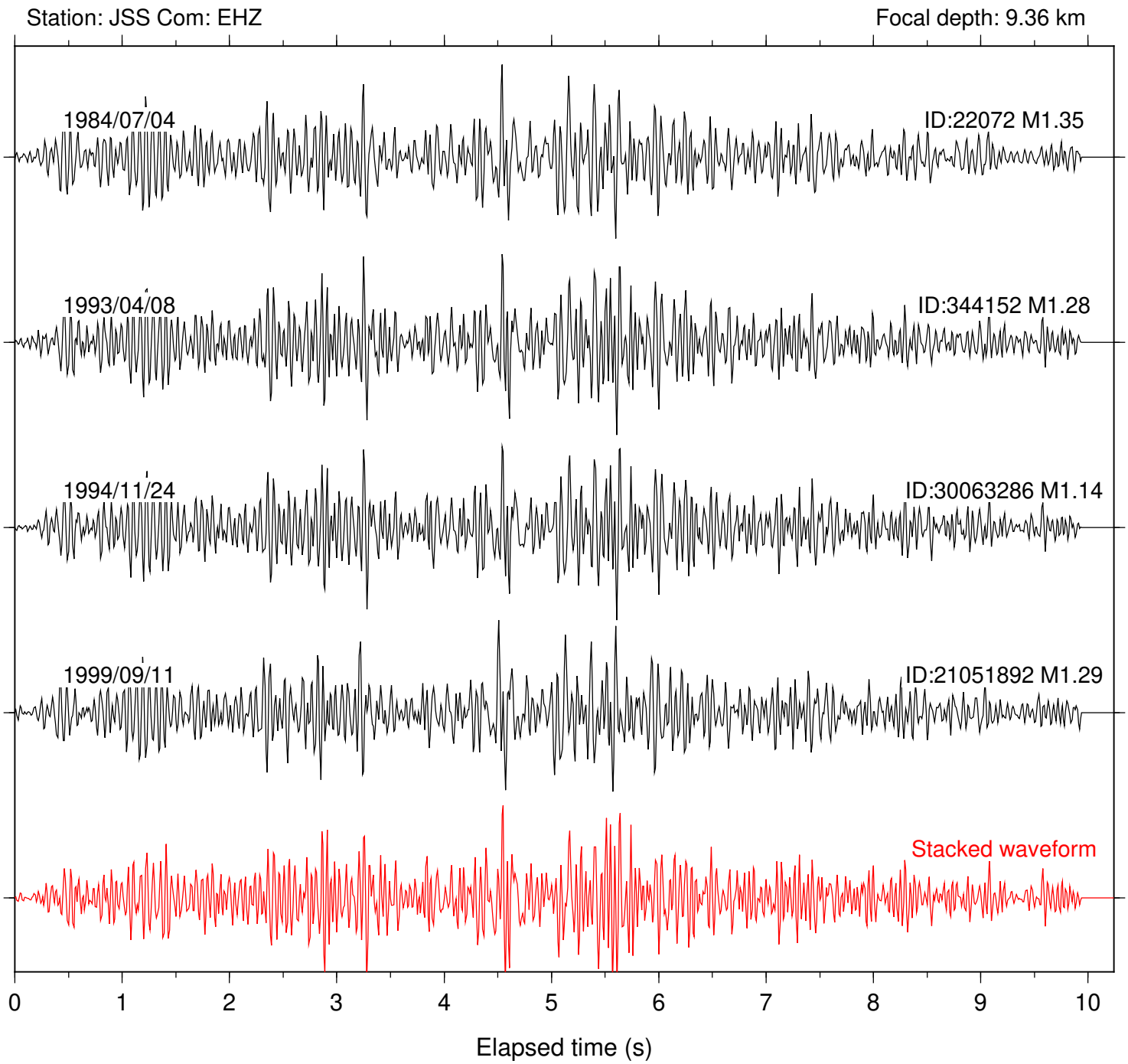
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.36 km
1984/07/04
ID:22072 M1.35
1993/04/08
ID:344152 M1.28
1994/11/24
ID:30063286 M1.14
1999/09/11
ID:21051892 M1.29
Stacked waveform
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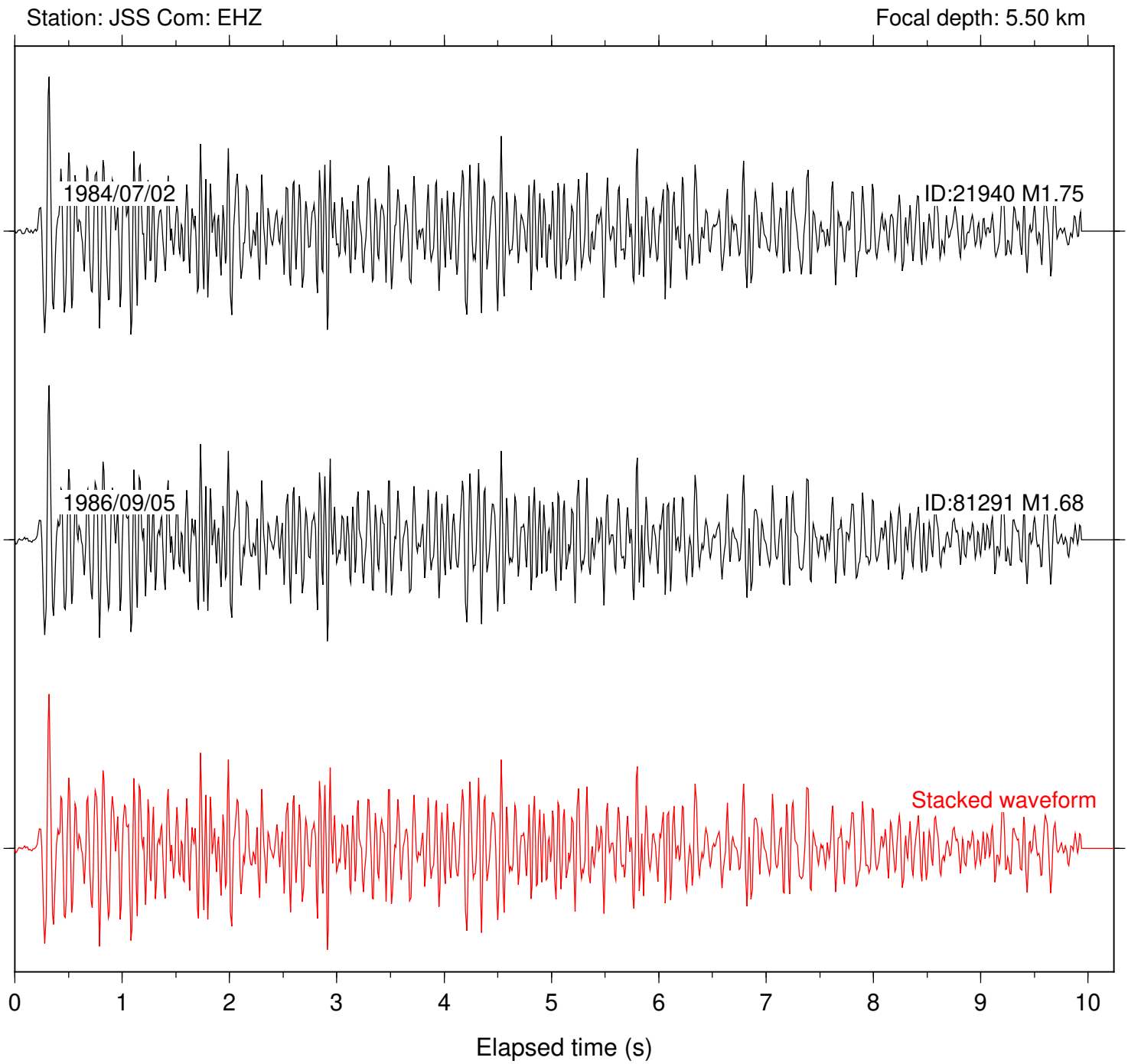
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1986/09/05
ID:81291 M1.68
Stacked waveform
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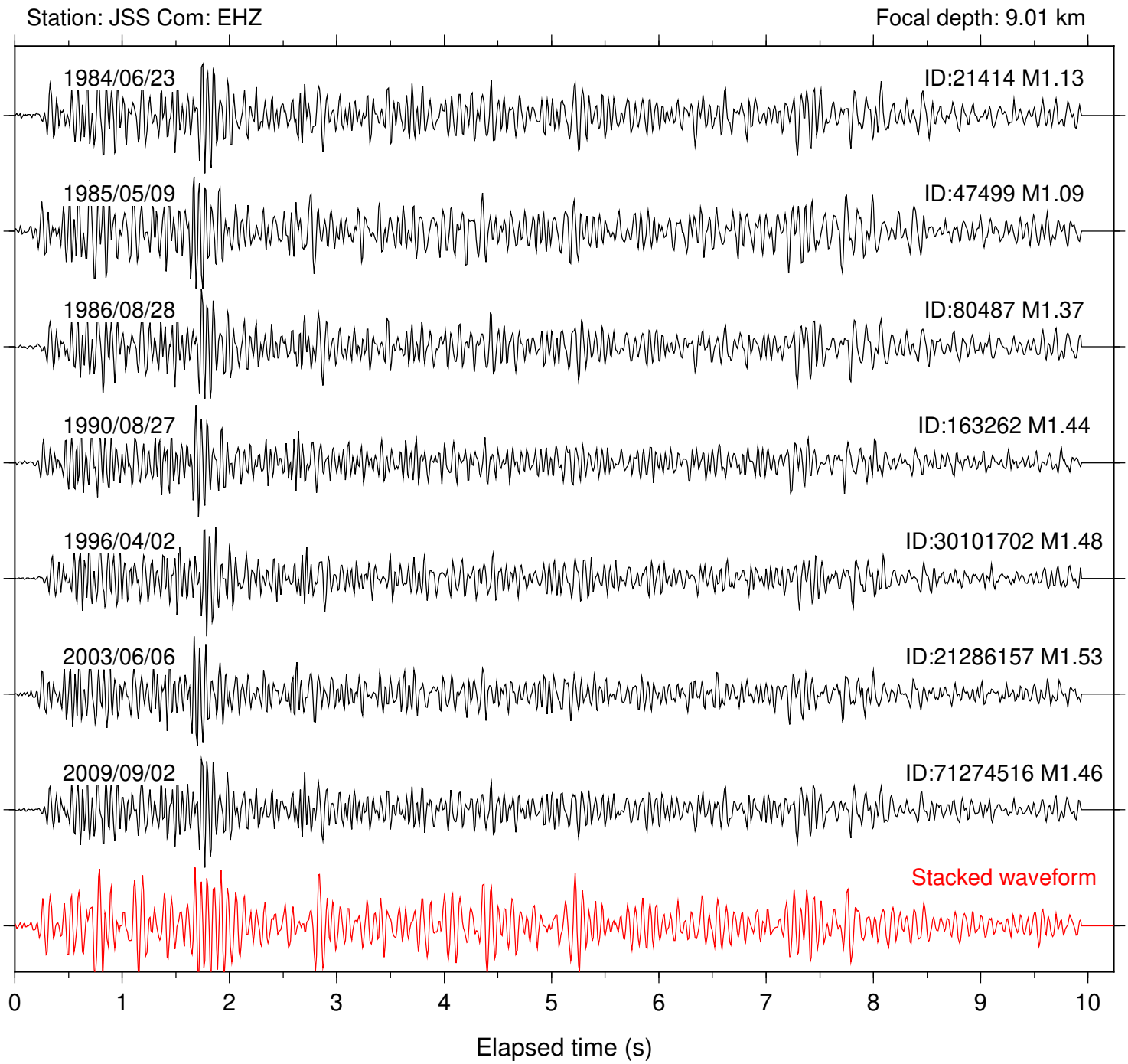
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.01 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1986/08/28
ID:80487 M1.37
1990/08/27
ID:163262 M1.44
1996/04/02
ID:30101702 M1.48
2003/06/06
ID:21286157 M1.53
2009/09/02
ID:71274516 M1.46
Stacked waveform
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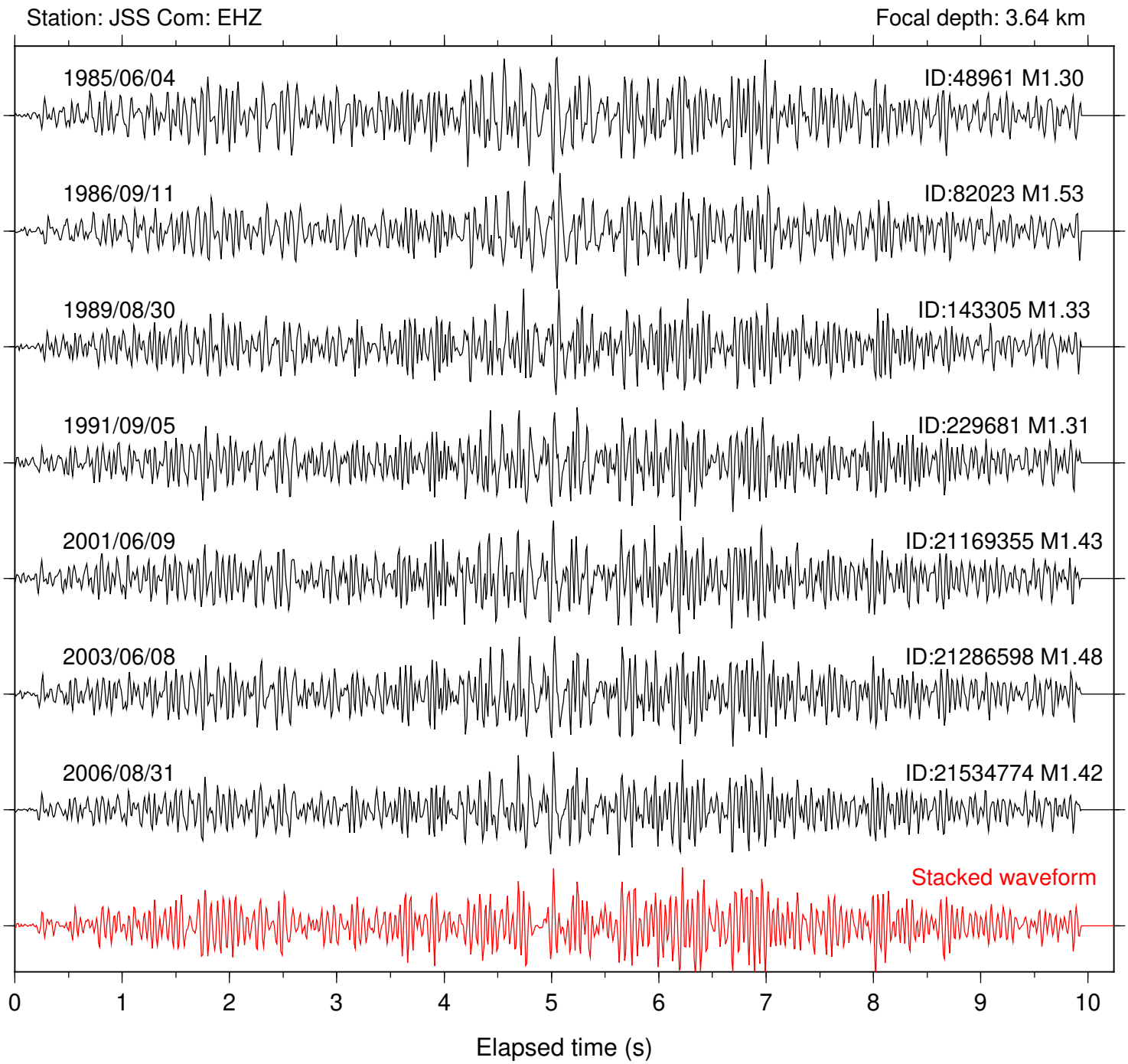
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.64 km
1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1989/08/30
ID:143305 M1.33
1991/09/05
ID:229681 M1.31
2001/06/09
ID:21169355 M1.43
2003/06/08
ID:21286598 M1.48
2006/08/31
ID:21534774 M1.42
Stacked waveform
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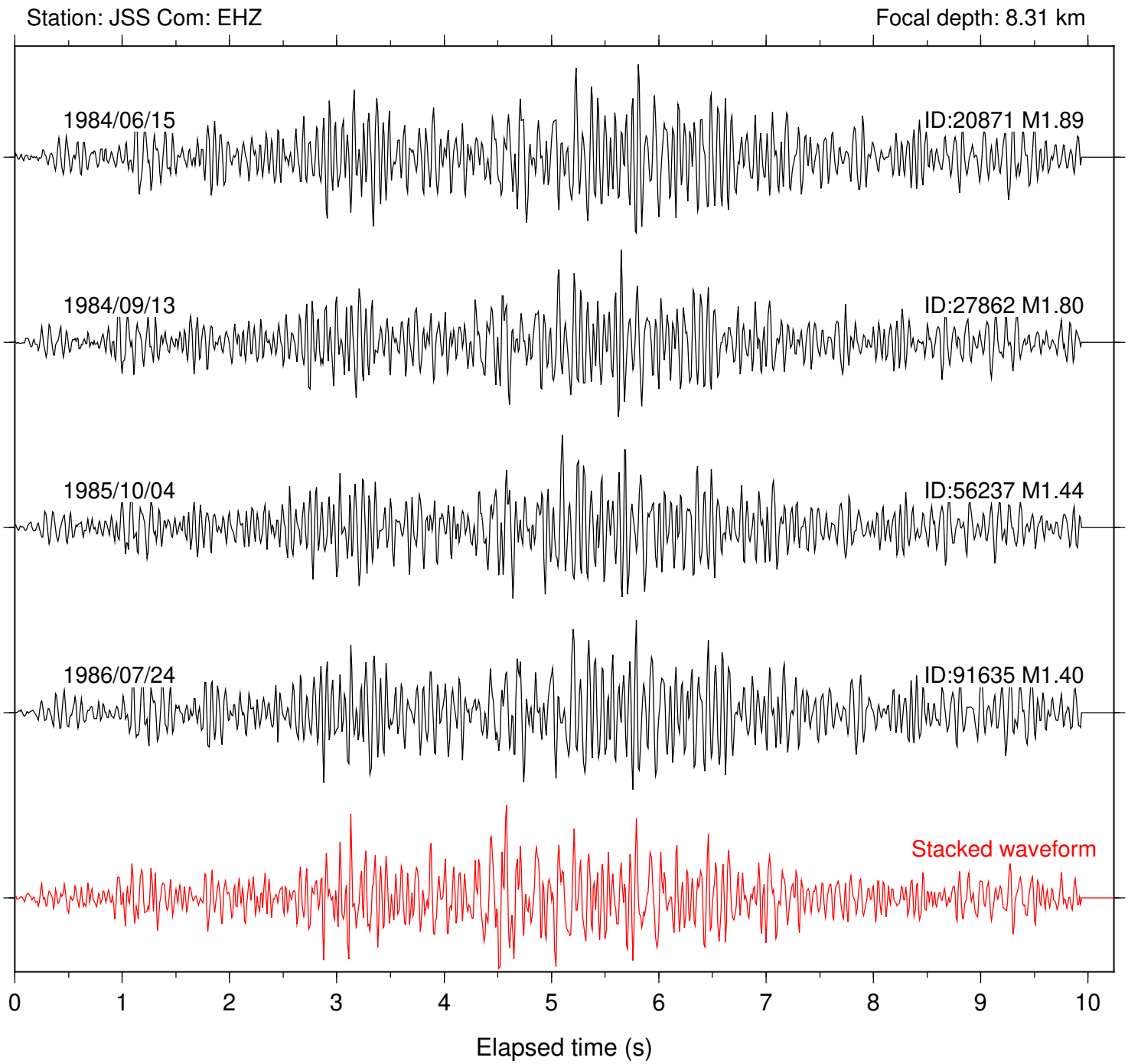
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.31 km
1984/06/15
ID:20871 M1.89
1984/09/13
ID:27862 M1.80
1985/10/04
ID:56237 M1.44
1986/07/24
ID:91635 M1.40
Stacked waveform
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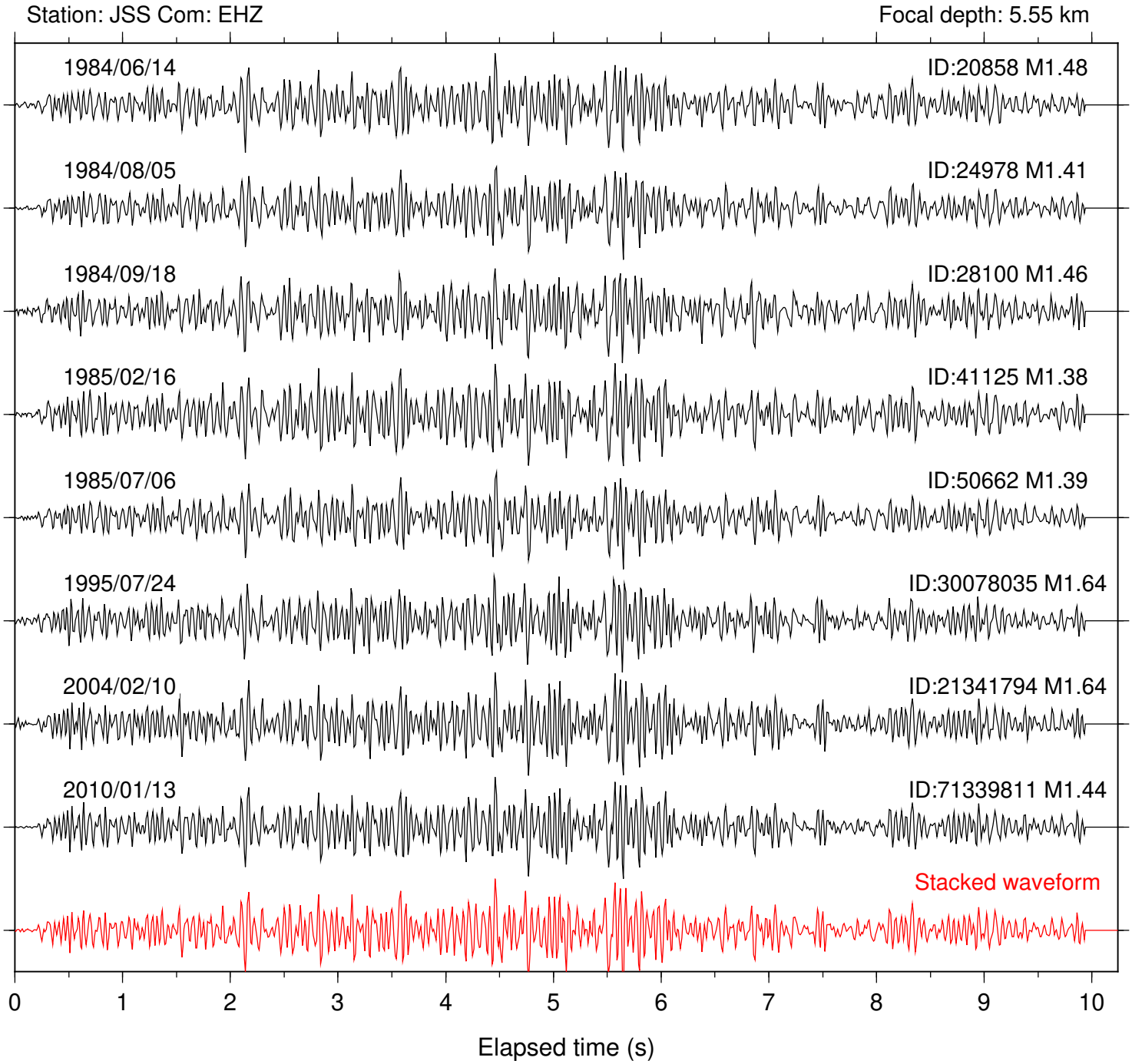
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.55 km
1984/06/14
ID:20858 M1.48
1984/08/05
ID:24978 M1.41
1984/09/18
ID:28100 M1.46
1985/02/16
ID:41125 M1.38
1985/07/06
ID:50662 M1.39
1995/07/24
ID:30078035 M1.64
2004/02/10
ID:21341794 M1.64
2010/01/13
ID:71339811 M1.44
Stacked waveform
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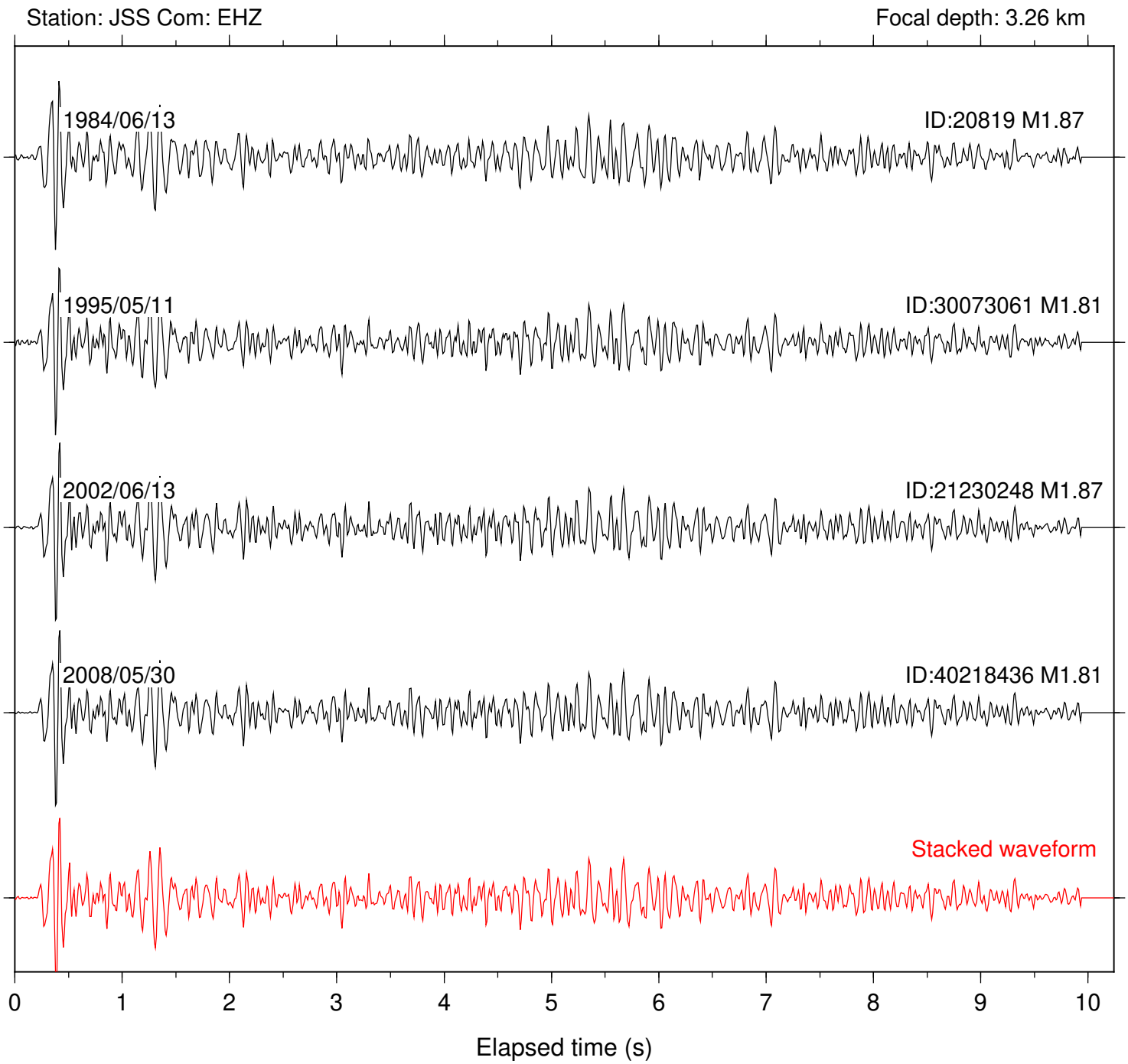
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.26 km
1984/06/13
ID:20819 M1.87
1995/05/11
ID:30073061 M1.81
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
Stacked waveform
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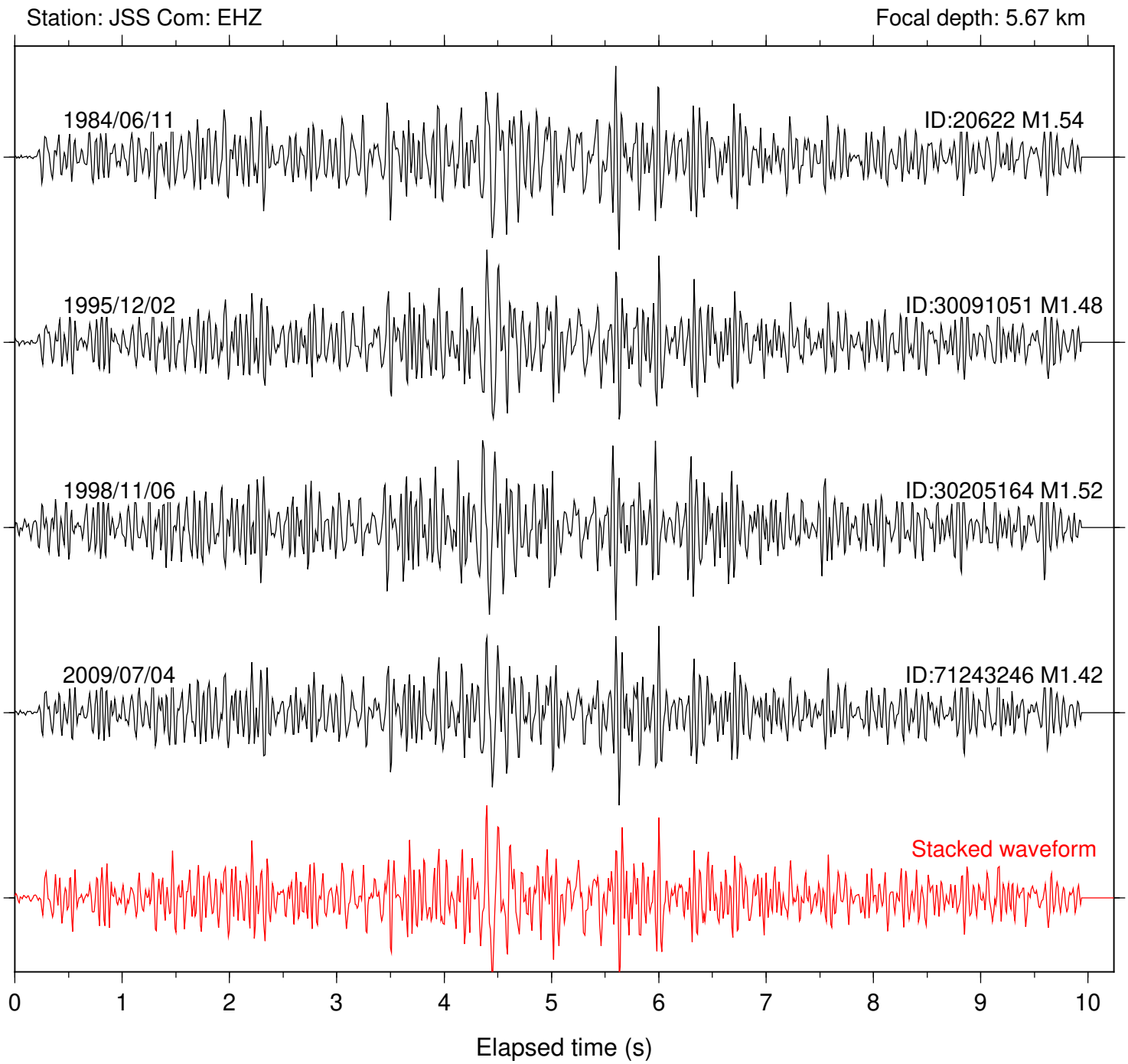
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.67 km
1984/06/11
ID:20622 M1.54
1995/12/02
ID:30091051 M1.48
1998/11/06
ID:30205164 M1.52
2009/07/04
ID:71243246 M1.42
Stacked waveform
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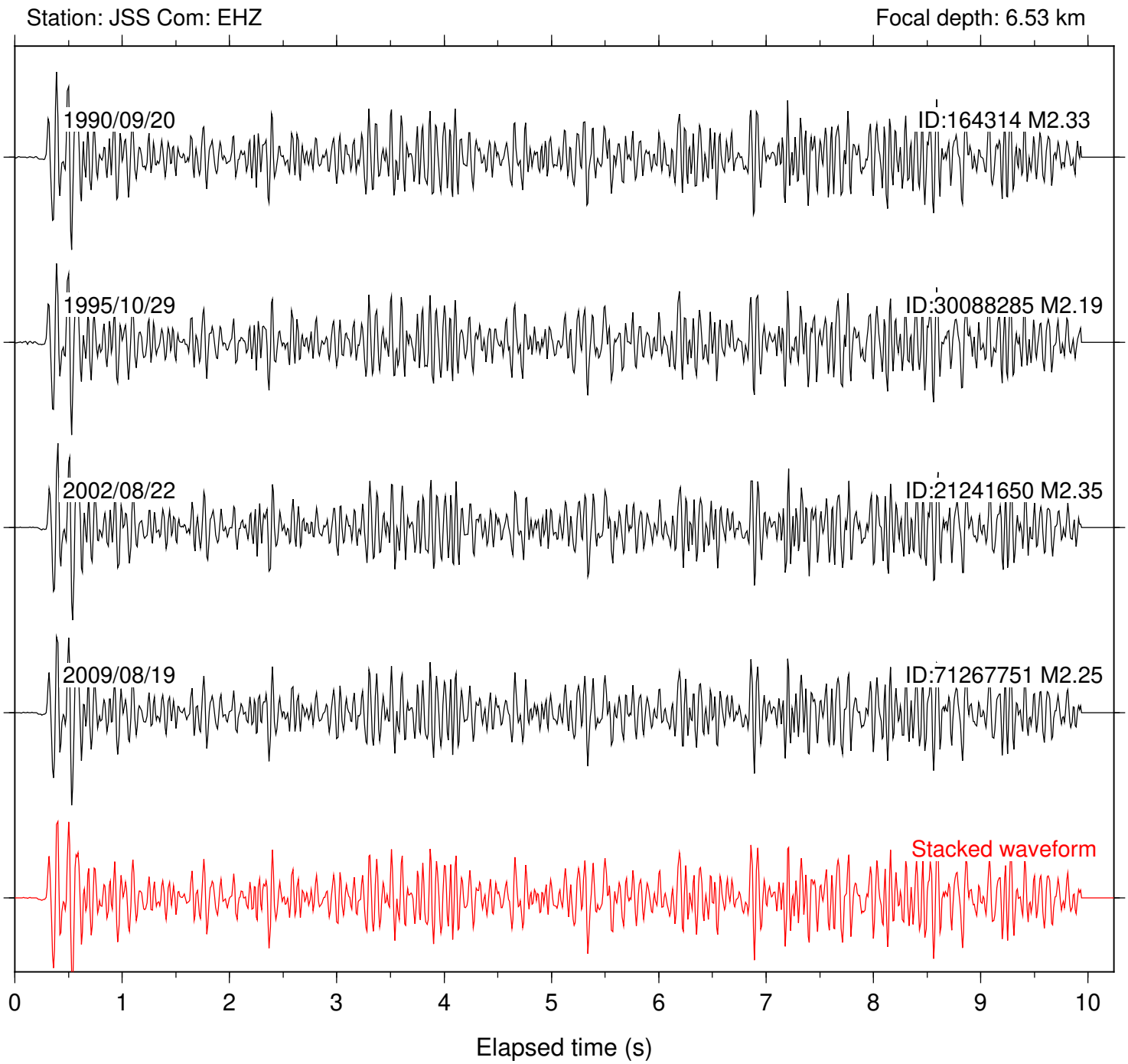
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.53 km
1990/09/20
ID:164314 M2.33
1995/10/29
ID:30088285 M2.19
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
Stacked waveform
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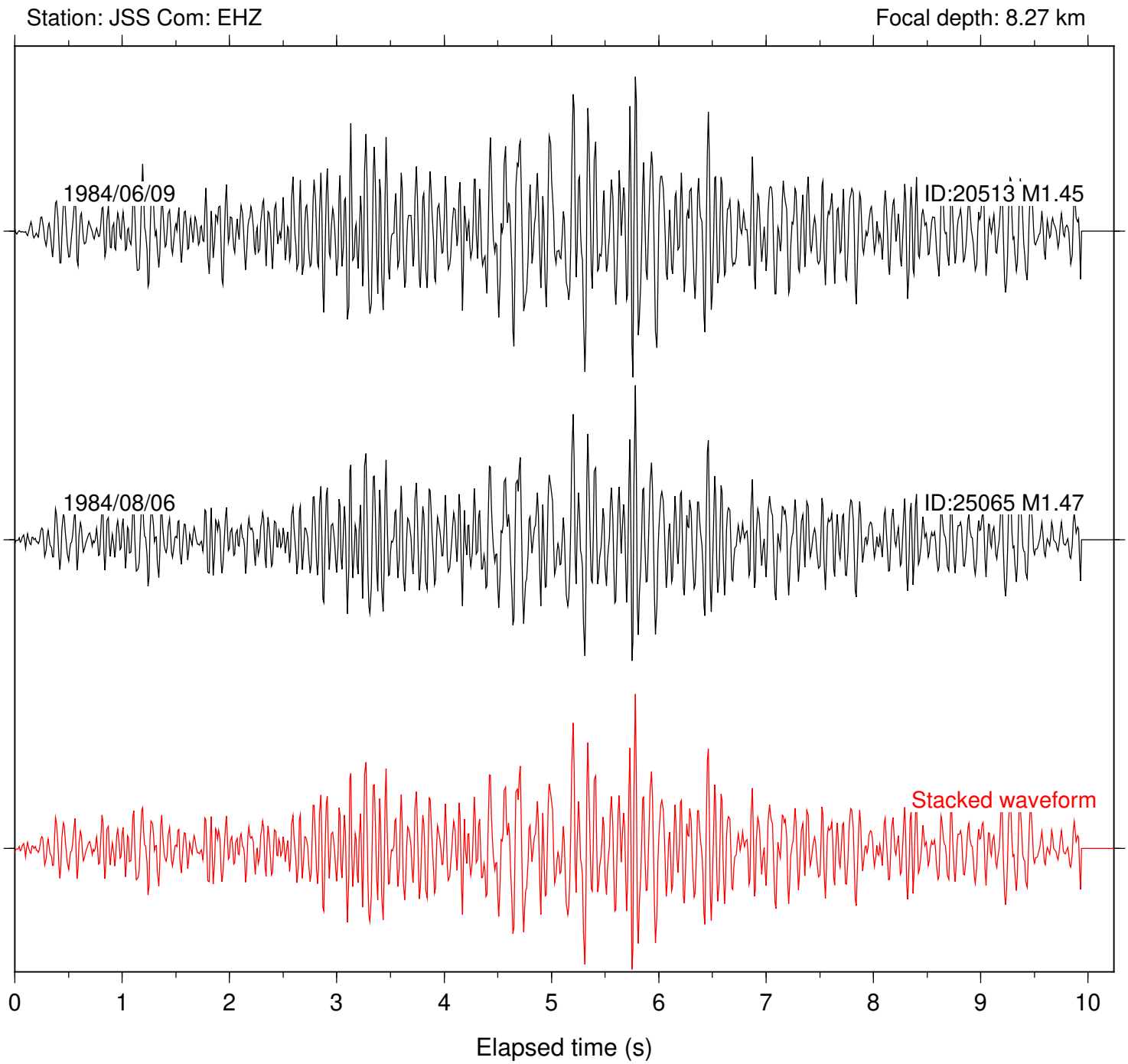
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.27 km
1984/06/09
ID:20513 M1.45
1984/08/06
ID:25065 M1.47
Stacked waveform
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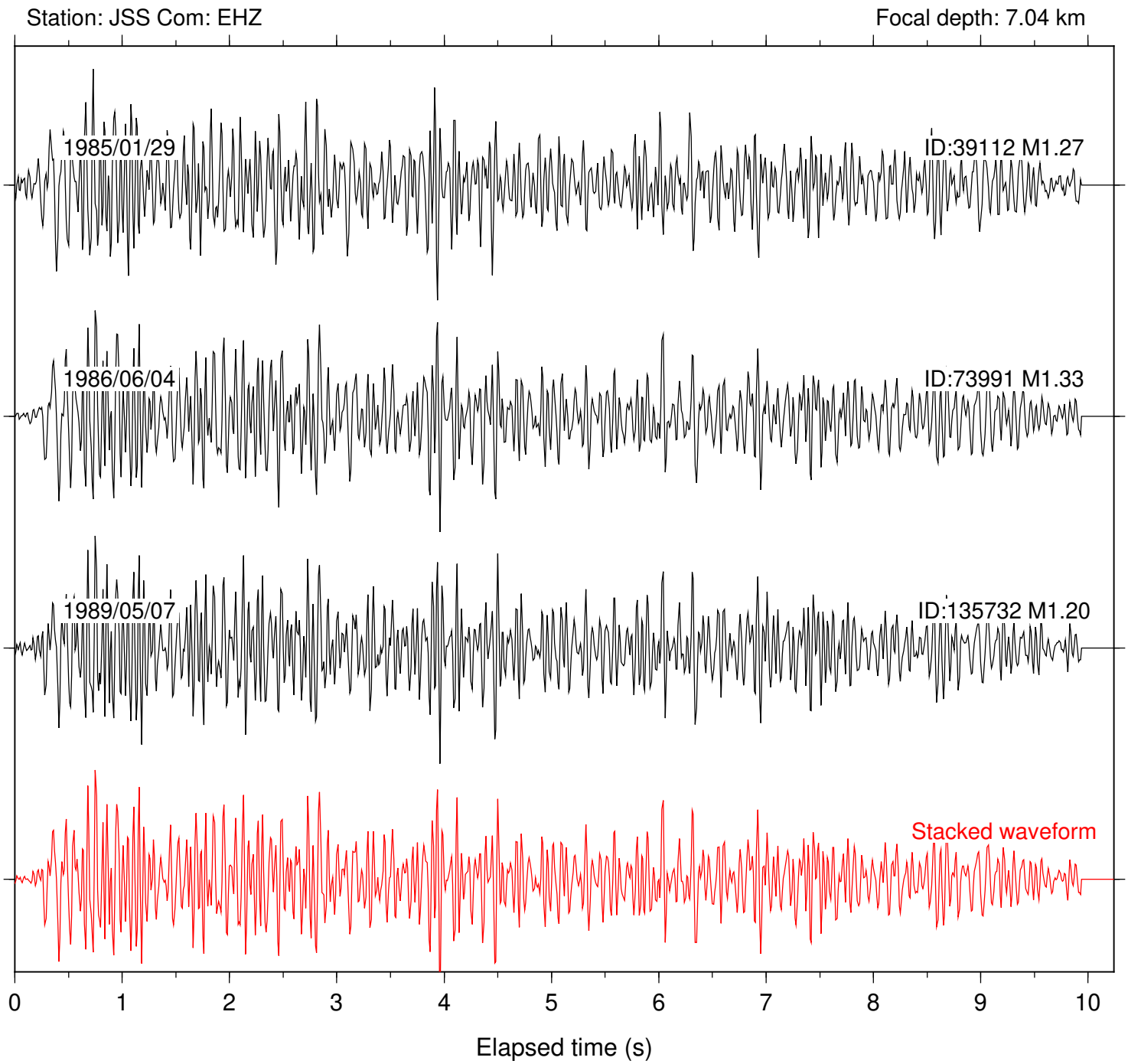
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.04 km
1985/01/29
ID:39112 M1.27
1986/06/04
ID:73991 M1.33
1989/05/07
ID:135732 M1.20
Stacked waveform
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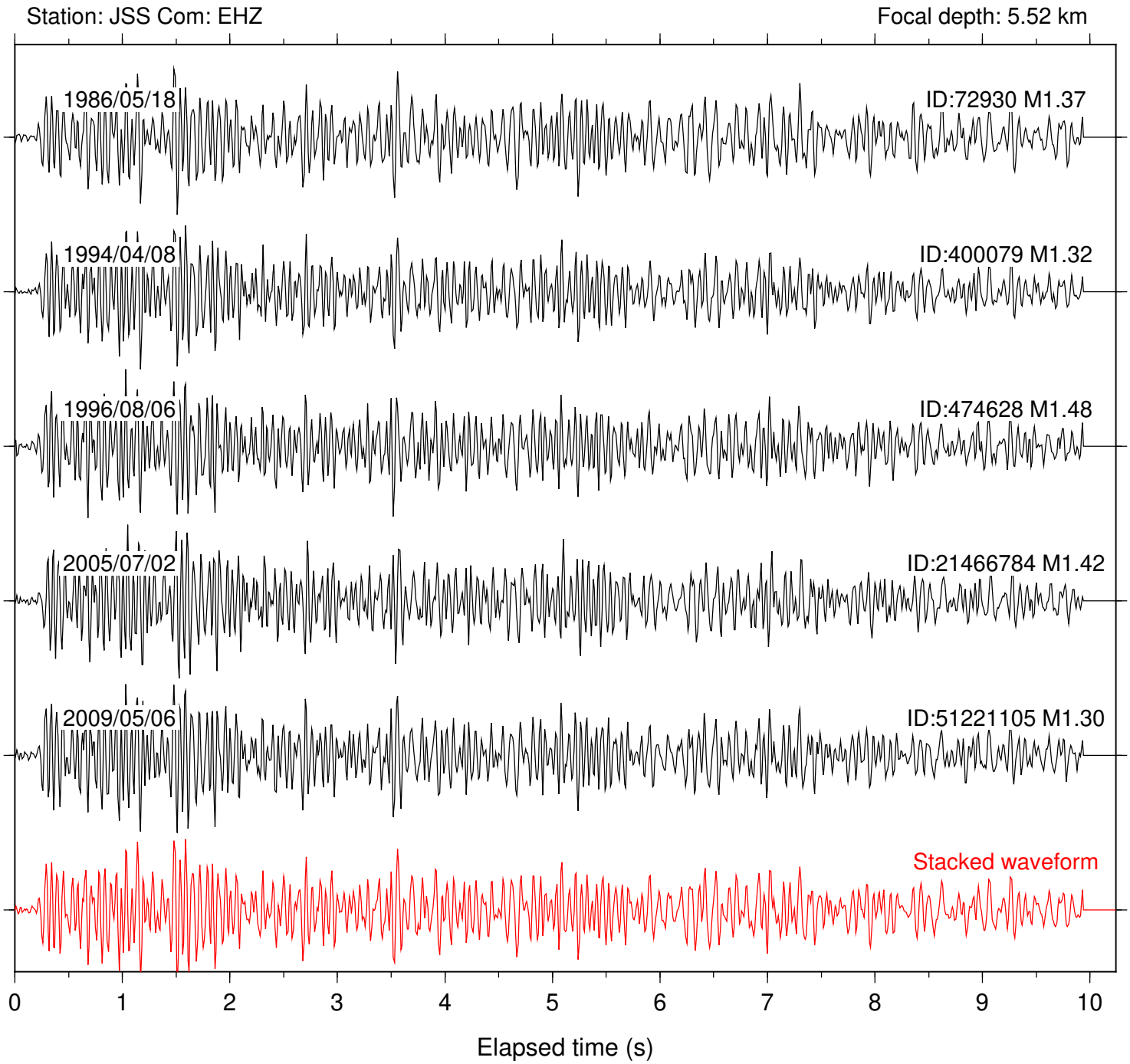
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.52 km
1986/05/18
ID:72930 M1.37
1994/04/08
ID:400079 M1.32
1996/08/06
ID:474628 M1.48
2005/07/02
ID:21466784 M1.42
2009/05/06
ID:51221105 M1.30
Stacked waveform
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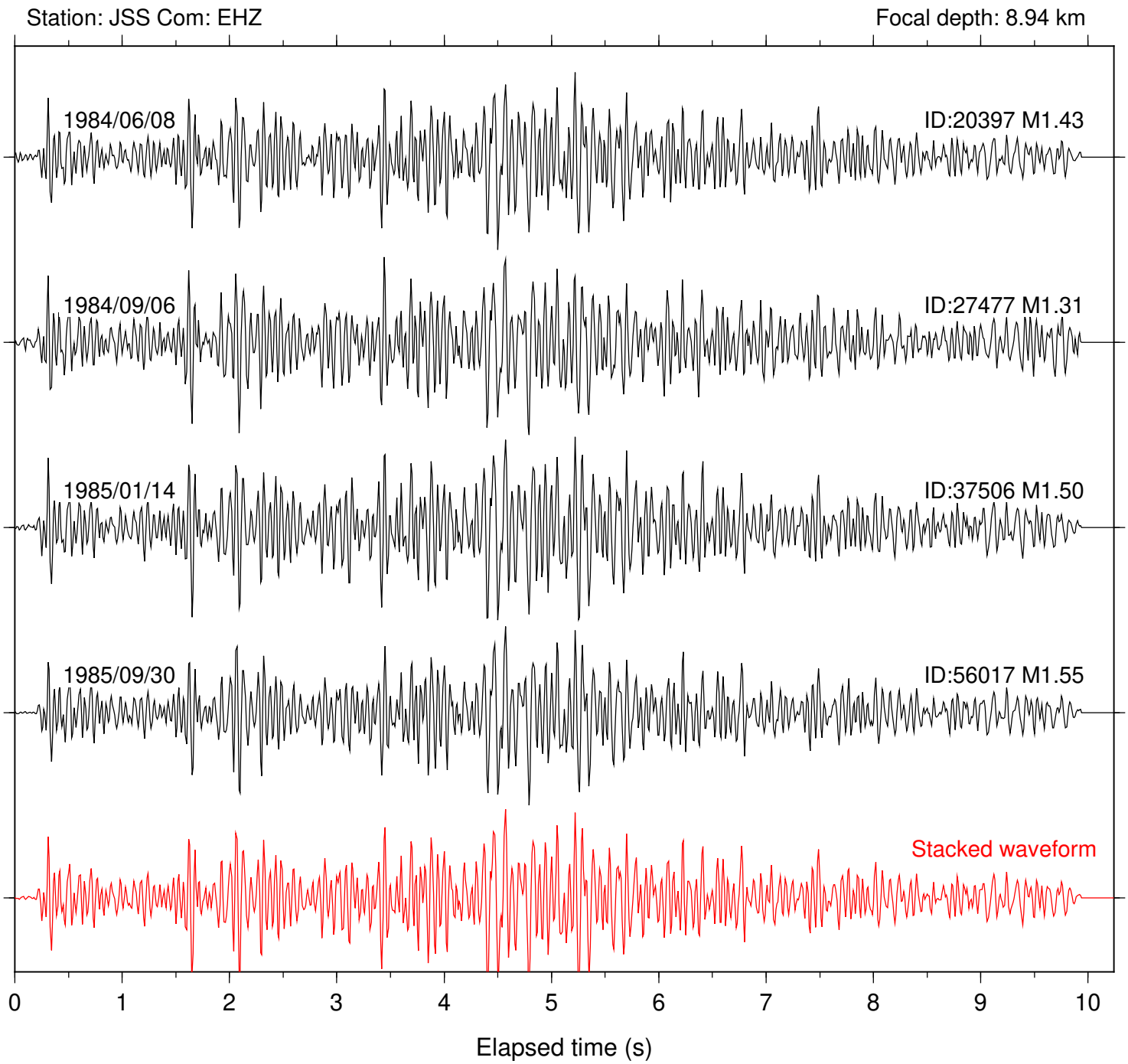
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1984/09/06
ID:27477 M1.31
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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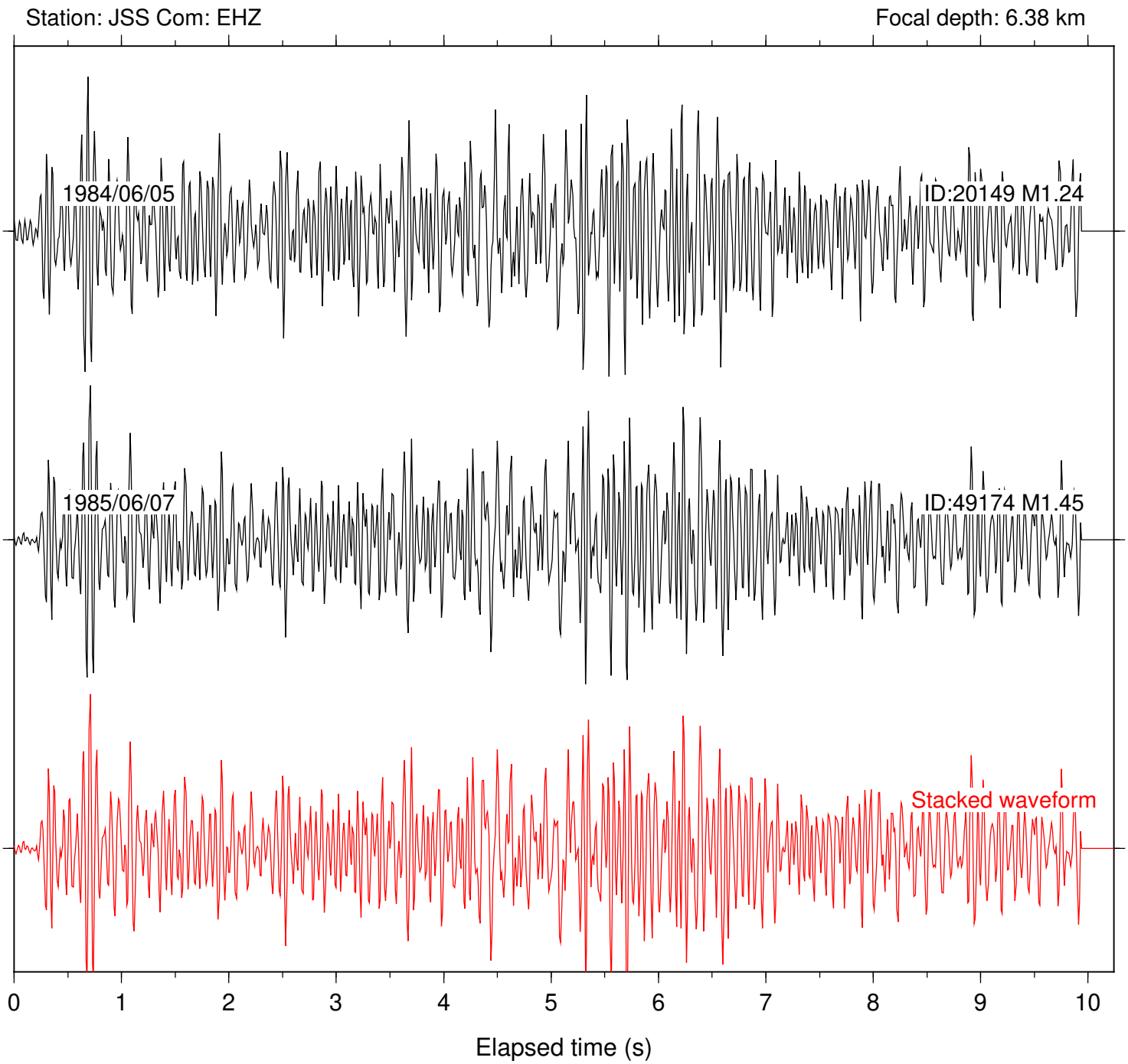
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.38 km
1984/06/05
ID:20149 M1.24
1985/06/07
ID:49174 M1.45
Stacked waveform
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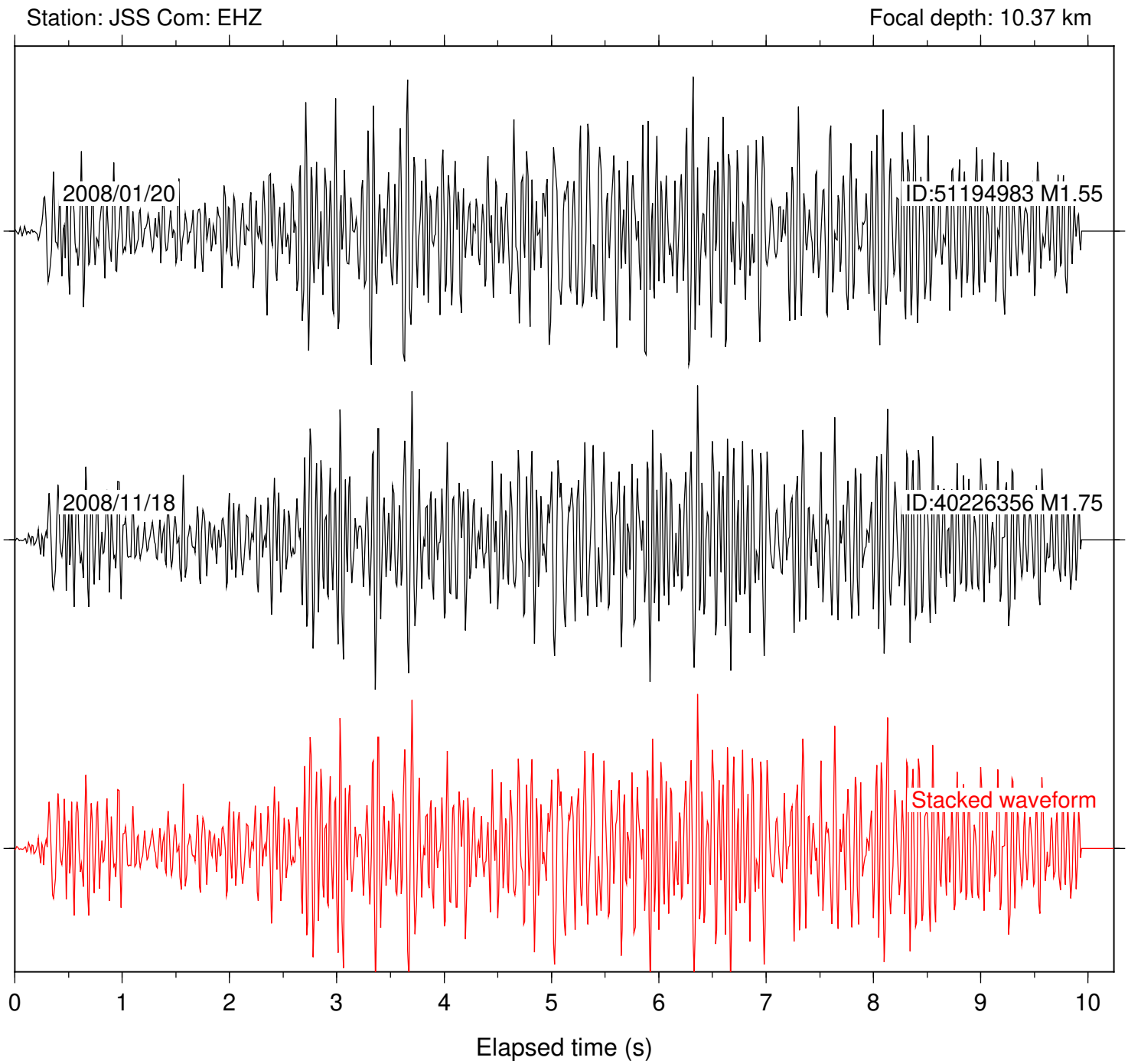
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 10.37 km
2008/01/20
ID:51194983 M1.55
2008/11/18
ID:40226356 M1.75
Stacked waveform
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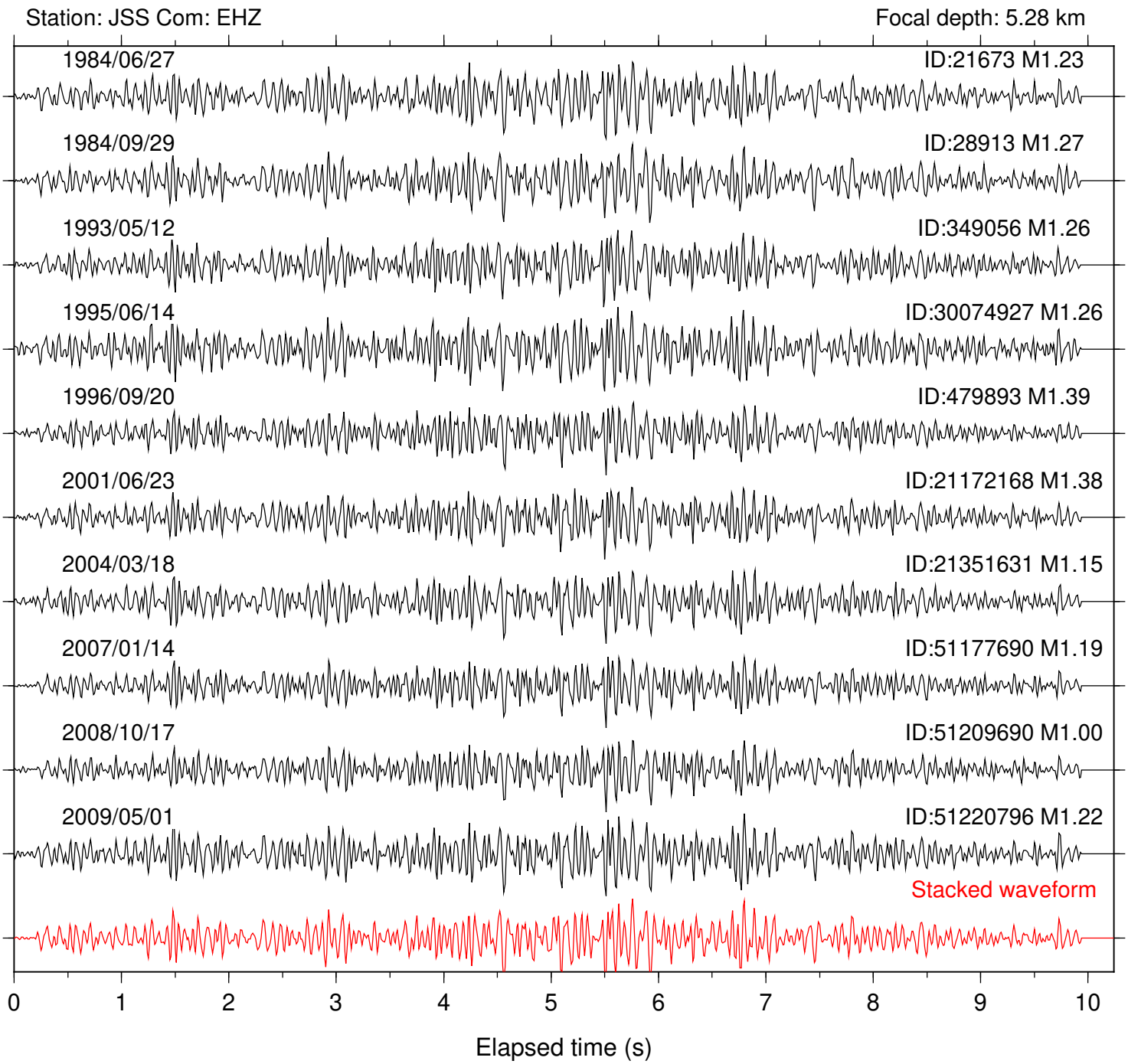
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.28 km
1984/06/27
ID:21673 M1.23
1984/09/29
ID:28913 M1.27
1993/05/12
ID:349056 M1.26
1995/06/14
ID:30074927 M1.26
1996/09/20
ID:479893 M1.39
2001/06/23
ID:21172168 M1.38
2004/03/18
ID:21351631 M1.15
2007/01/14
ID:51177690 M1.19
2008/10/17
ID:51209690 M1.00
2009/05/01
ID:51220796 M1.22
Stacked waveform
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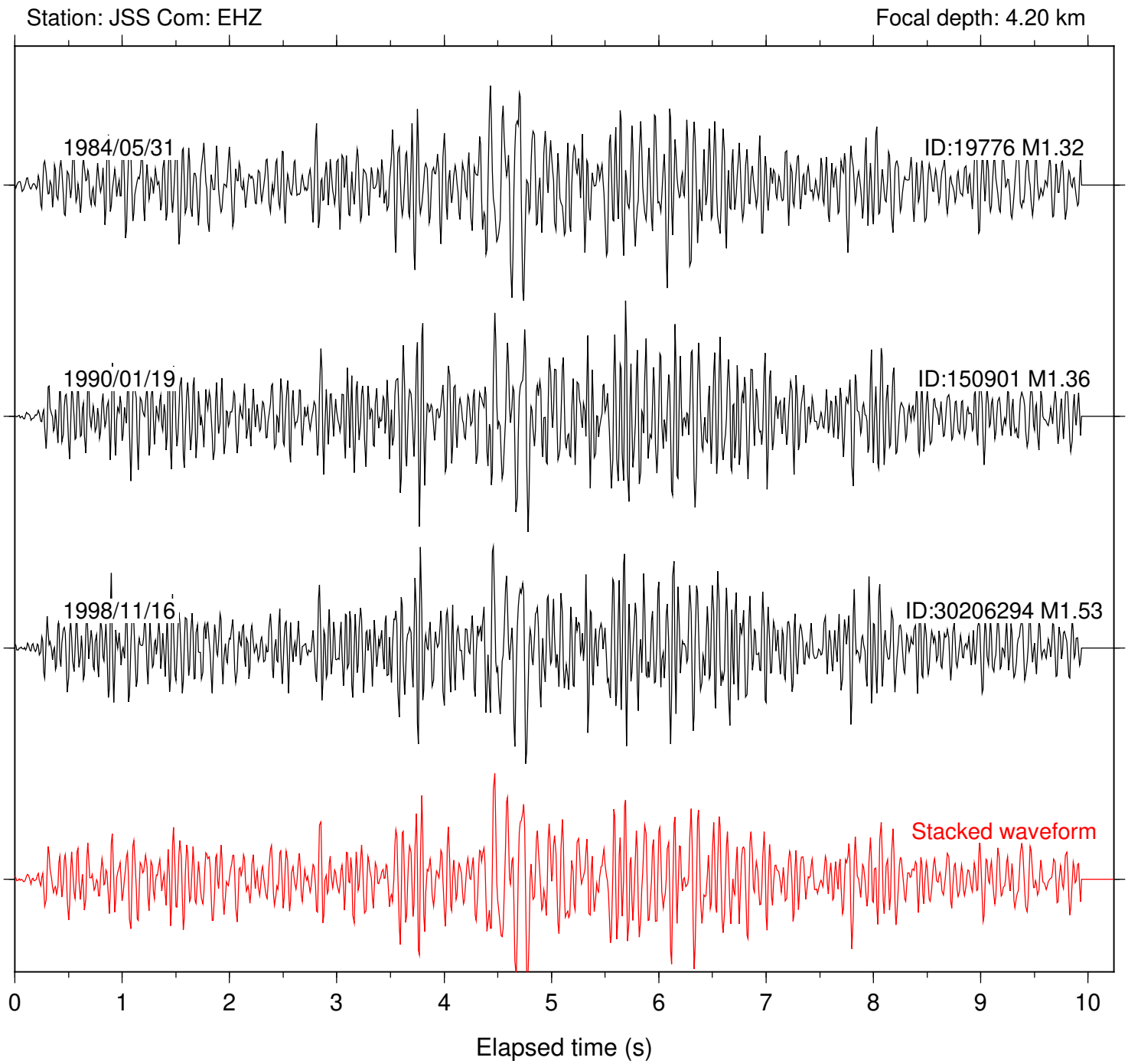
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.20 km
1984/05/31
ID:19776 M1.32
1990/01/19
ID:150901 M1.36
1998/11/16
ID:30206294 M1.53
Stacked waveform
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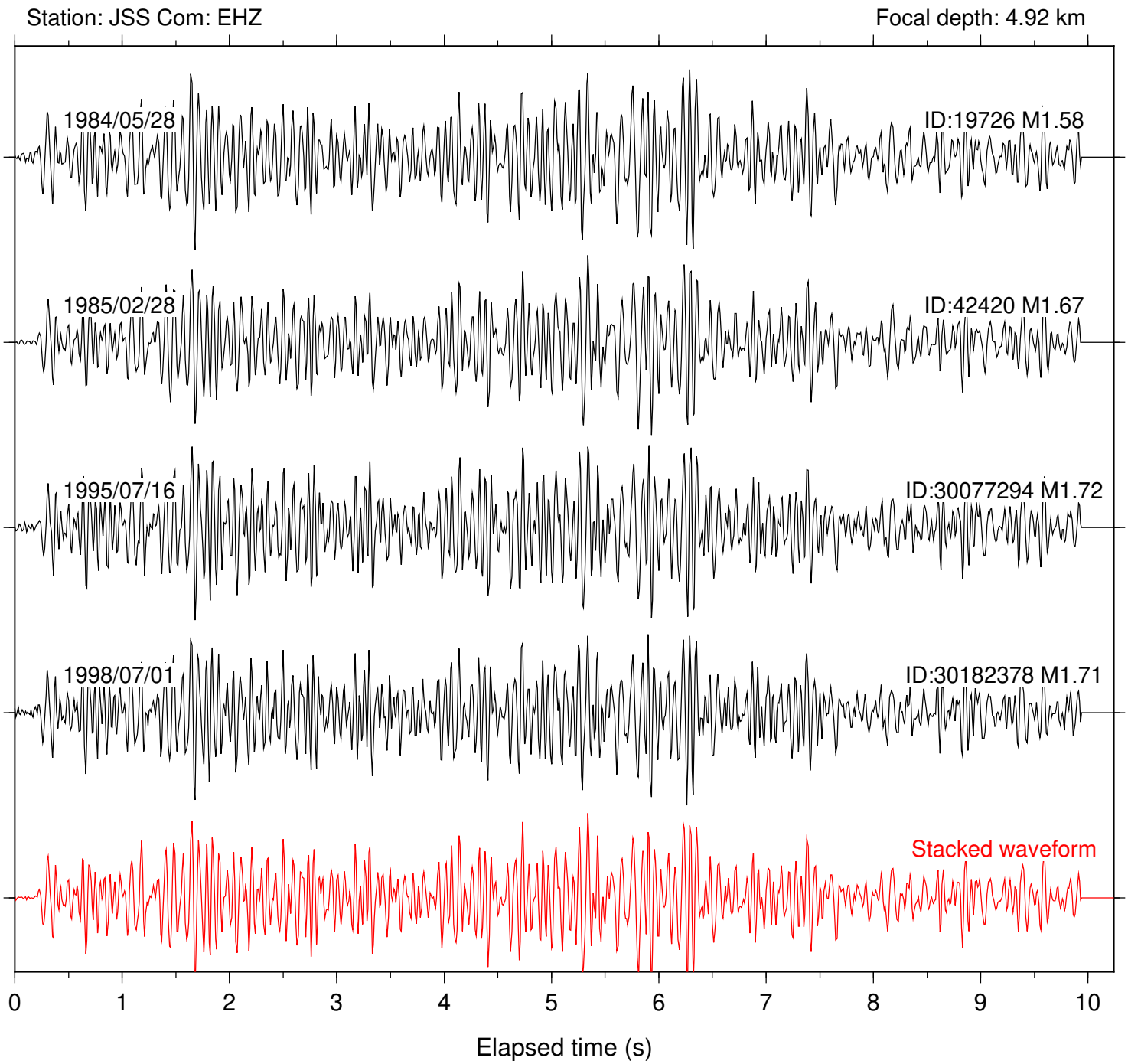
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.92 km
1984/05/28
ID:19726 M1.58
1985/02/28
ID:42420 M1.67
1995/07/16
ID:30077294 M1.72
1998/07/01
ID:30182378 M1.71
Stacked waveform
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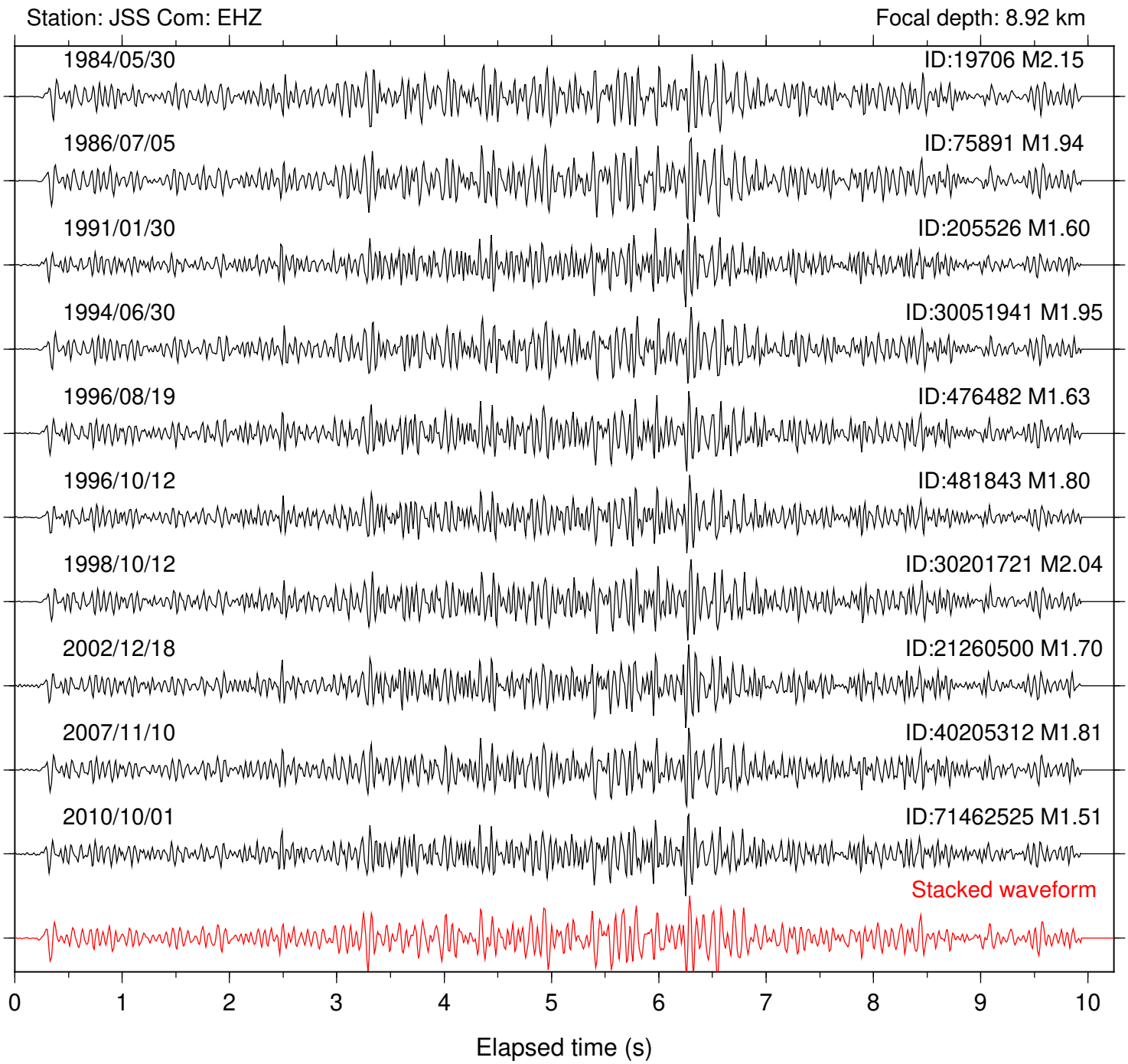
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.92 km
1984/05/30
ID:19706 M2.15
1986/07/05
ID:75891 M1.94
1991/01/30
ID:205526 M1.60
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
2002/12/18
ID:21260500 M1.70
2007/11/10
ID:40205312 M1.81
2010/10/01
ID:71462525 M1.51
Stacked waveform
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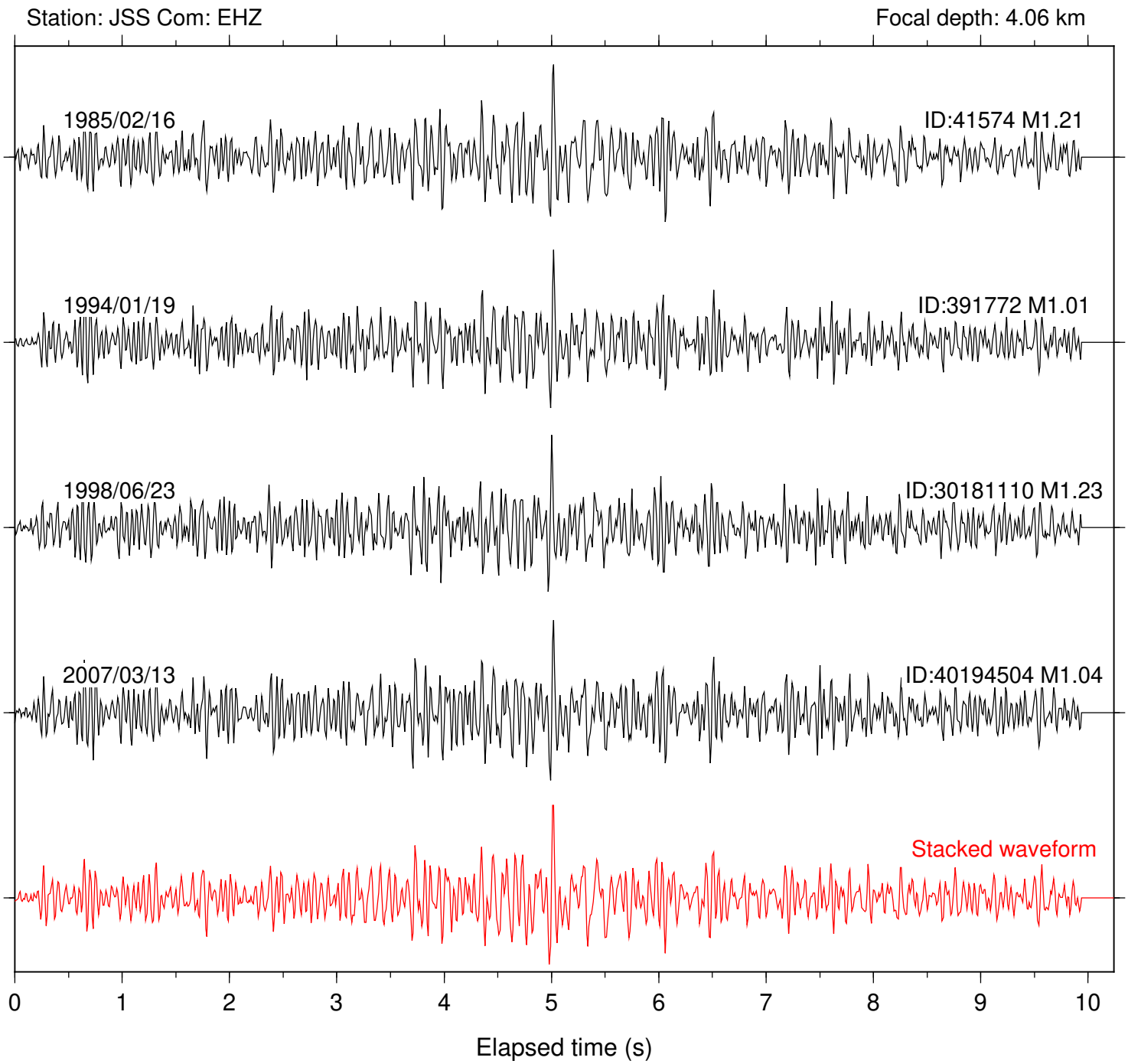
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.06 km
1985/02/16
ID:41574 M1.21
1994/01/19
ID:391772 M1.01
1998/06/23
ID:30181110 M1.23
2007/03/13
ID:40194504 M1.04
Stacked waveform
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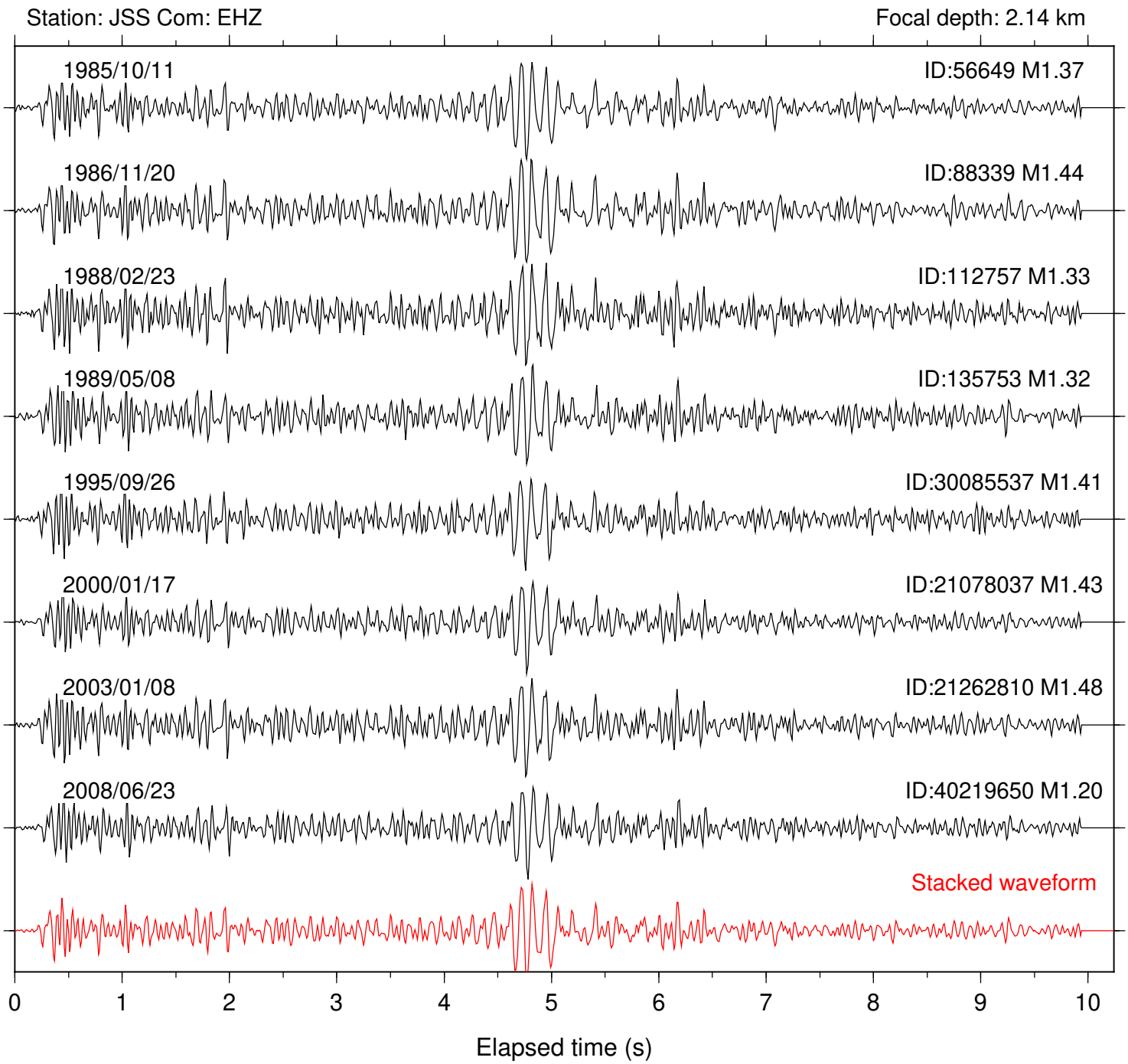
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.14 km
1985/10/11
ID:56649 M1.37
1986/11/20
ID:88339 M1.44
1988/02/23
ID:112757 M1.33
1989/05/08
ID:135753 M1.32
1995/09/26
ID:30085537 M1.41
2000/01/17
ID:21078037 M1.43
2003/01/08
ID:21262810 M1.48
2008/06/23
ID:40219650 M1.20
Stacked waveform
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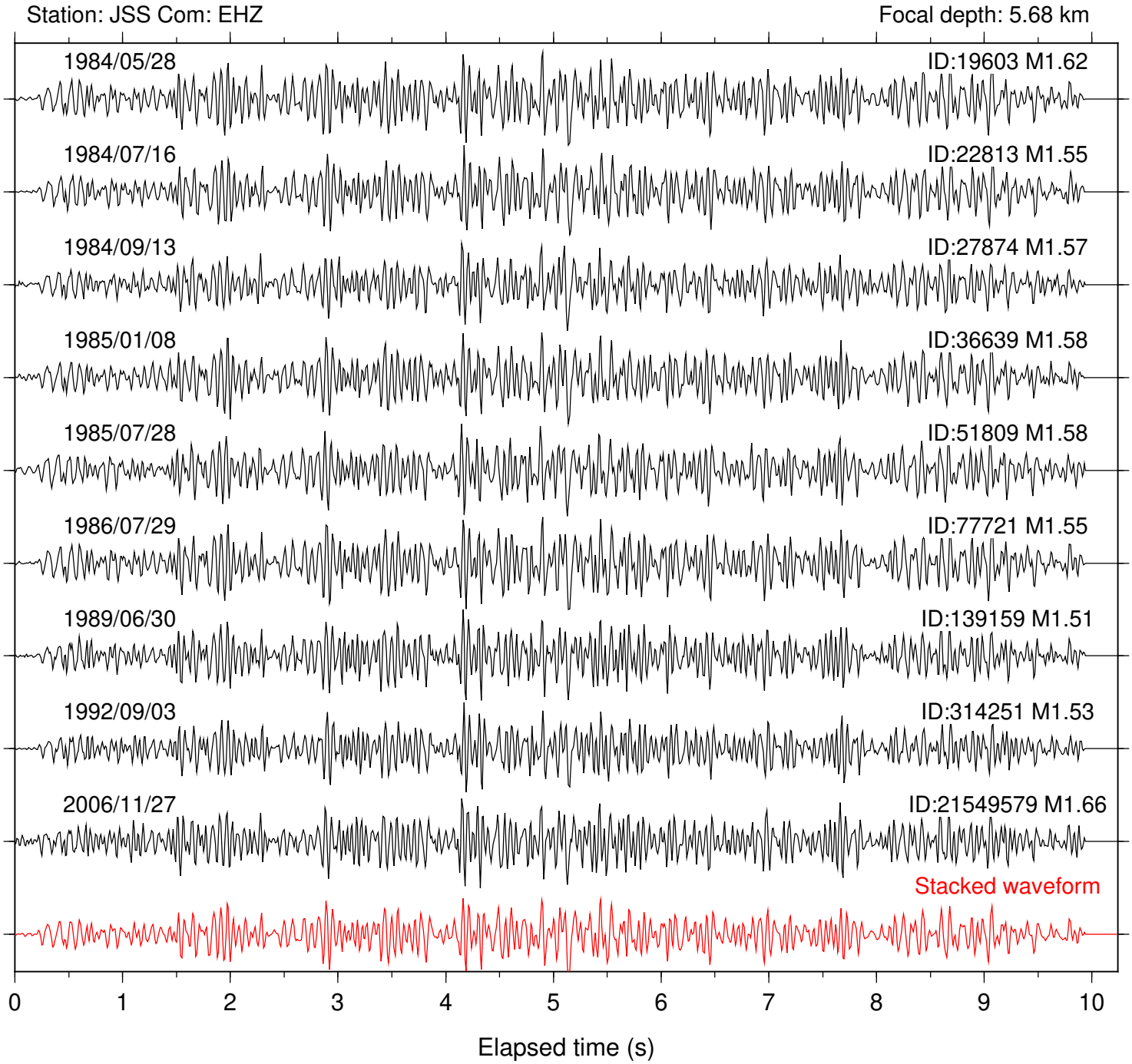
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.68 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
2006/11/27
ID:21549579 M1.66
Stacked waveform
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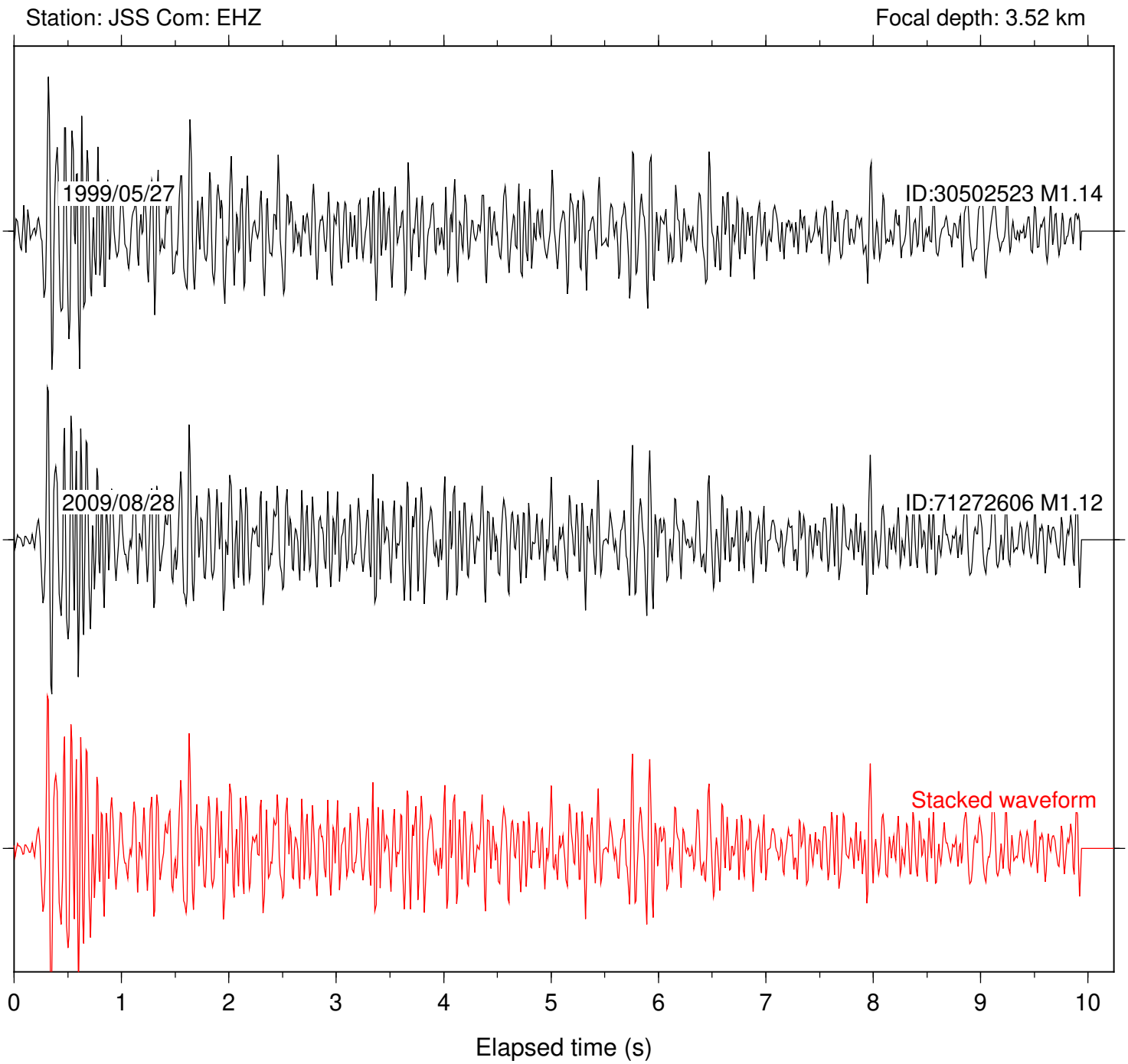
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.52 km
1999/05/27
ID:30502523 M1.14
2009/08/28
ID:71272606 M1.12
Stacked waveform
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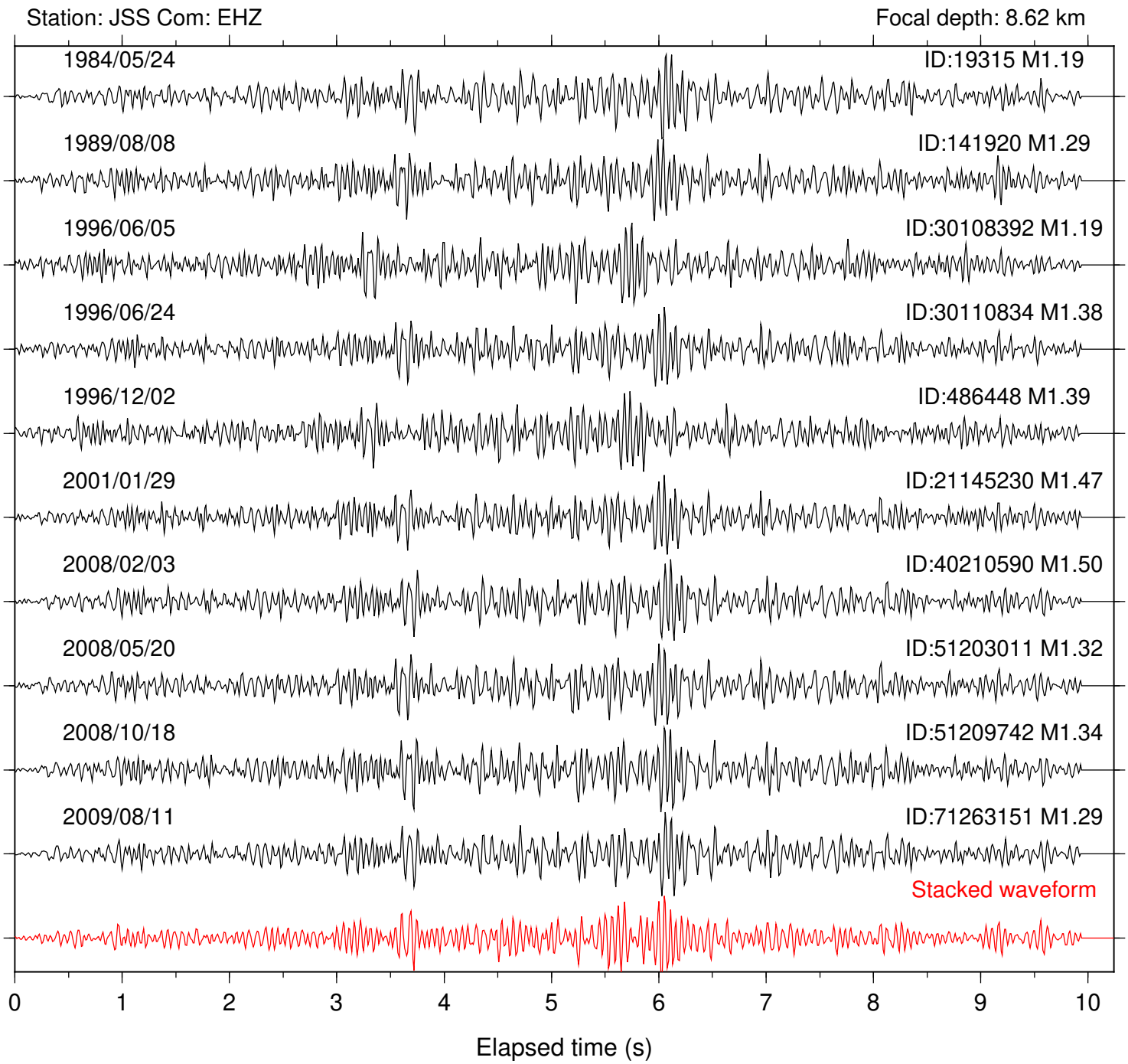
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.62 km
1984/05/24
ID:19315 M1.19
1989/08/08
ID:141920 M1.29
1996/06/05
ID:30108392 M1.19
1996/06/24
ID:30110834 M1.38
1996/12/02
ID:486448 M1.39
2001/01/29
ID:21145230 M1.47
2008/02/03
ID:40210590 M1.50
2008/05/20
ID:51203011 M1.32
2008/10/18
ID:51209742 M1.34
2009/08/11
ID:71263151 M1.29
Stacked waveform
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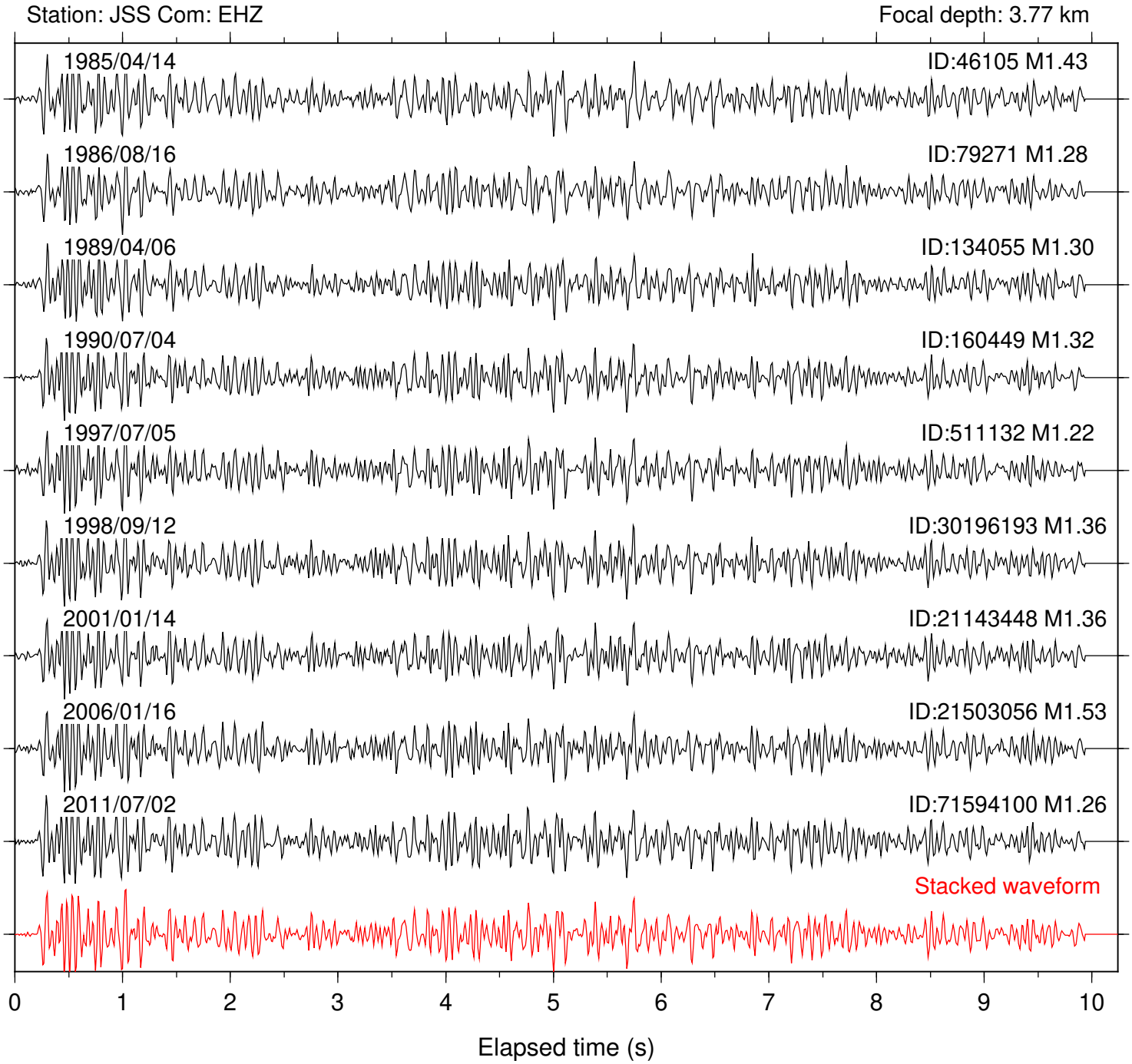
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.77 km
1985/04/14
ID:46105 M1.43
1986/08/16
ID:79271 M1.28
1989/04/06
ID:134055 M1.30
1990/07/04
ID:160449 M1.32
1997/07/05
ID:511132 M1.22
1998/09/12
ID:30196193 M1.36
2001/01/14
ID:21143448 M1.36
2006/01/16
ID:21503056 M1.53
2011/07/02
ID:71594100 M1.26
Stacked waveform
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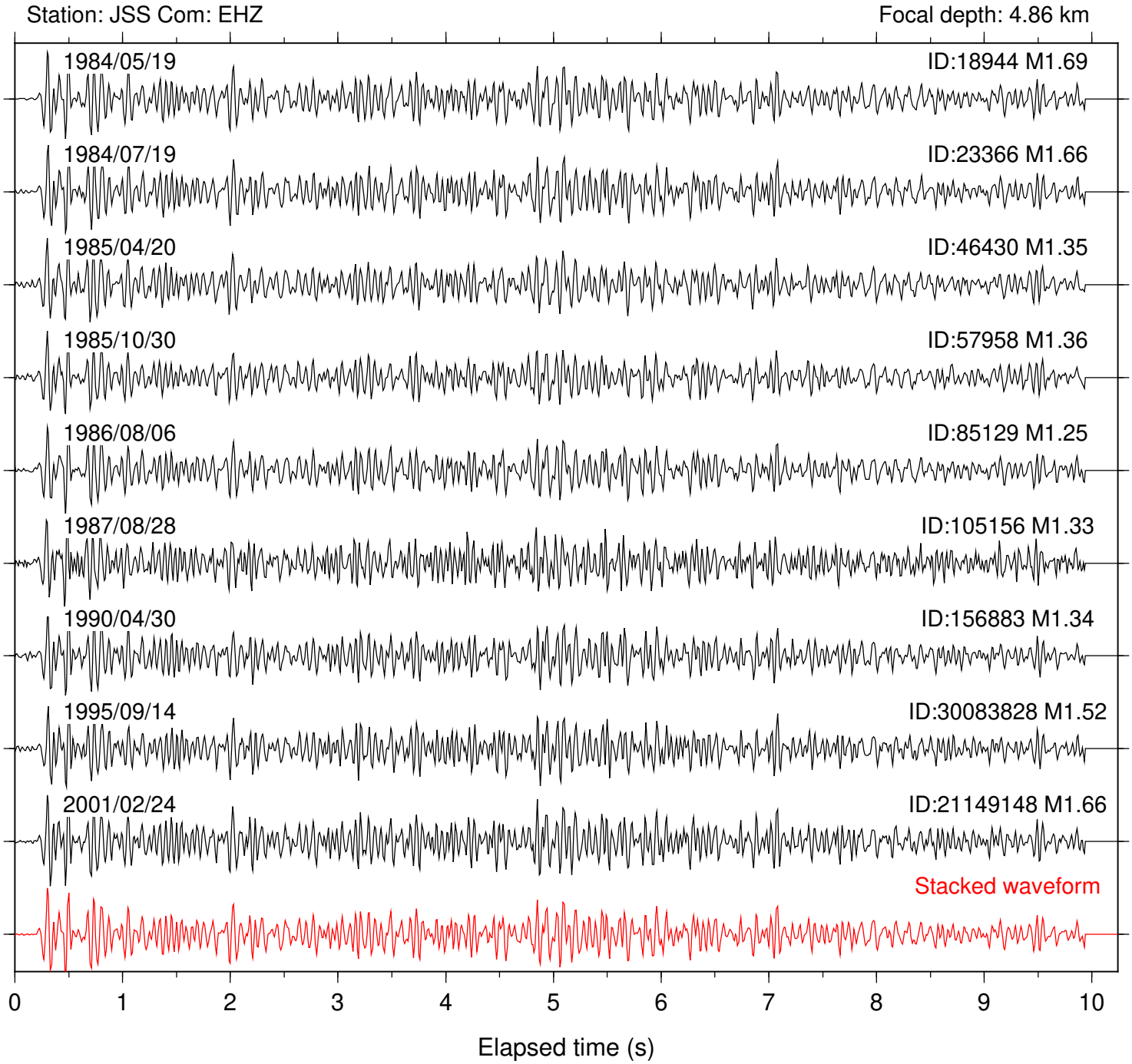
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.86 km
1984/05/19
ID:18944 M1.69
1984/07/19
ID:23366 M1.66
1985/04/20
ID:46430 M1.35
1985/10/30
ID:57958 M1.36
1986/08/06
ID:85129 M1.25
1987/08/28
ID:105156 M1.33
1990/04/30
ID:156883 M1.34
1995/09/14
ID:30083828 M1.52
2001/02/24
ID:21149148 M1.66
Stacked waveform
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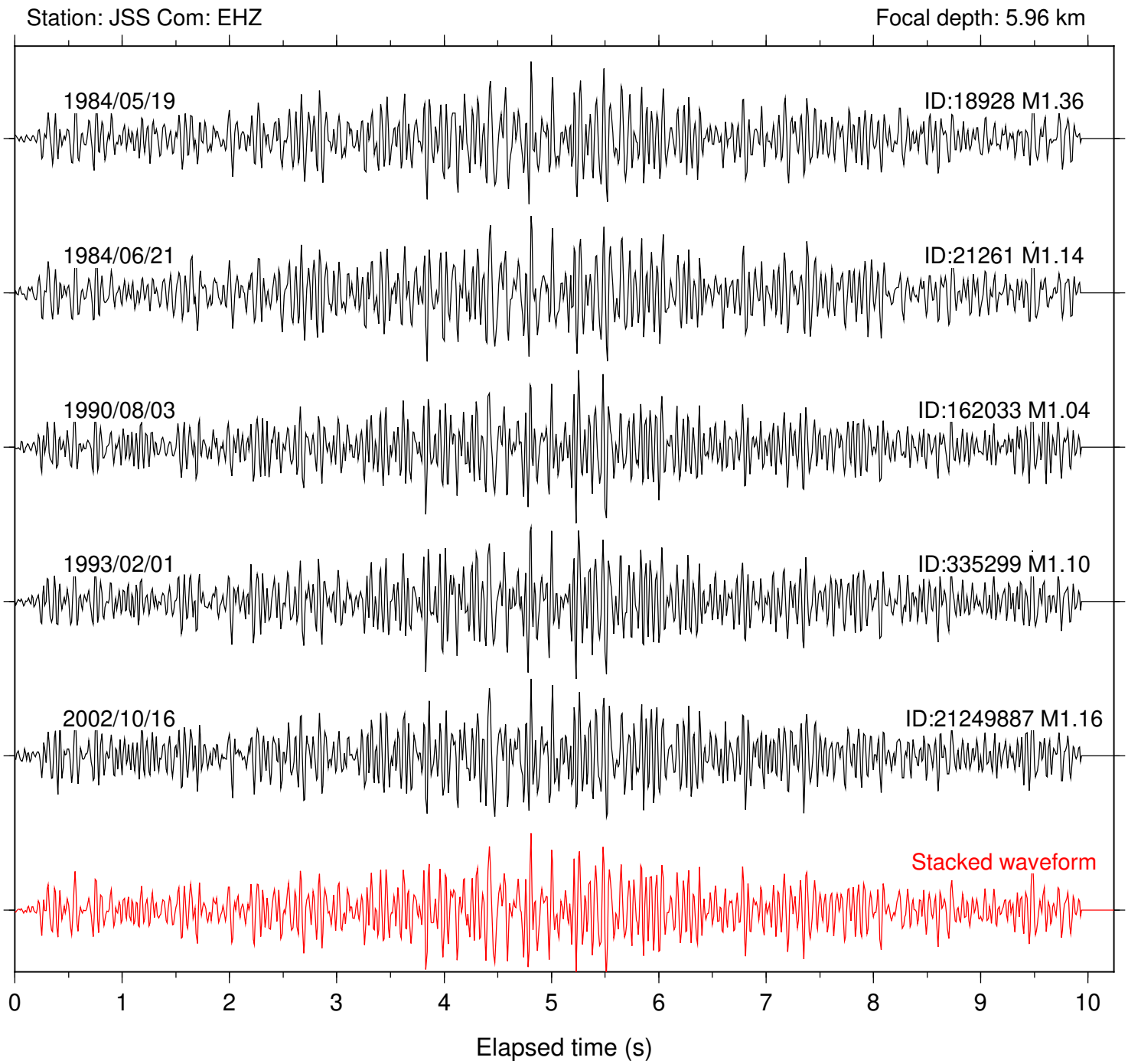
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.96 km
1984/05/19
ID:18928 M1.36
1984/06/21
ID:21261 M1.14
1990/08/03
ID:162033 M1.04
1993/02/01
ID:335299 M1.10
2002/10/16
ID:21249887 M1.16
Stacked waveform
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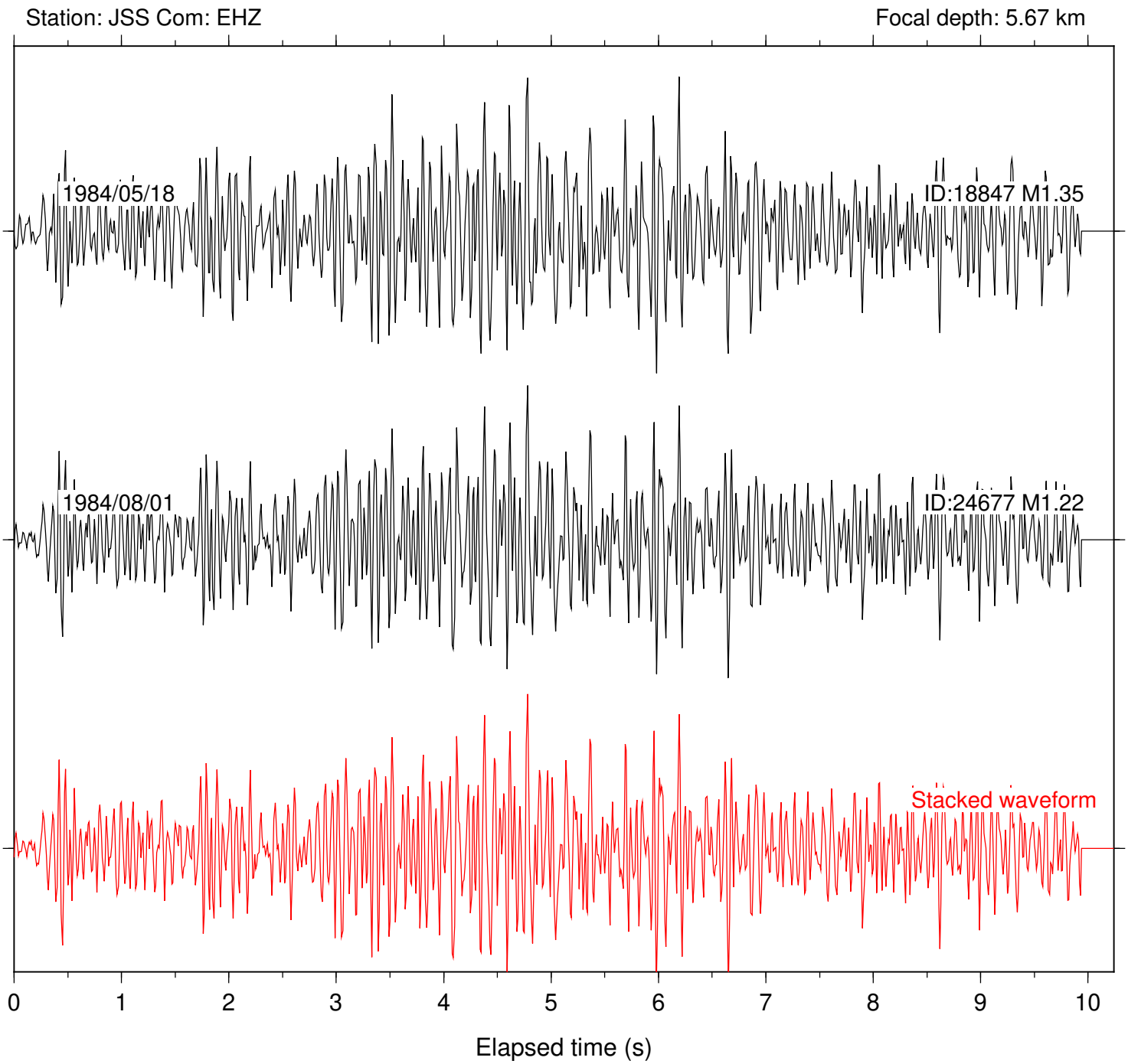
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.67 km
1984/05/18
ID:18847 M1.35
1984/08/01
ID:24677 M1.22
Stacked waveform
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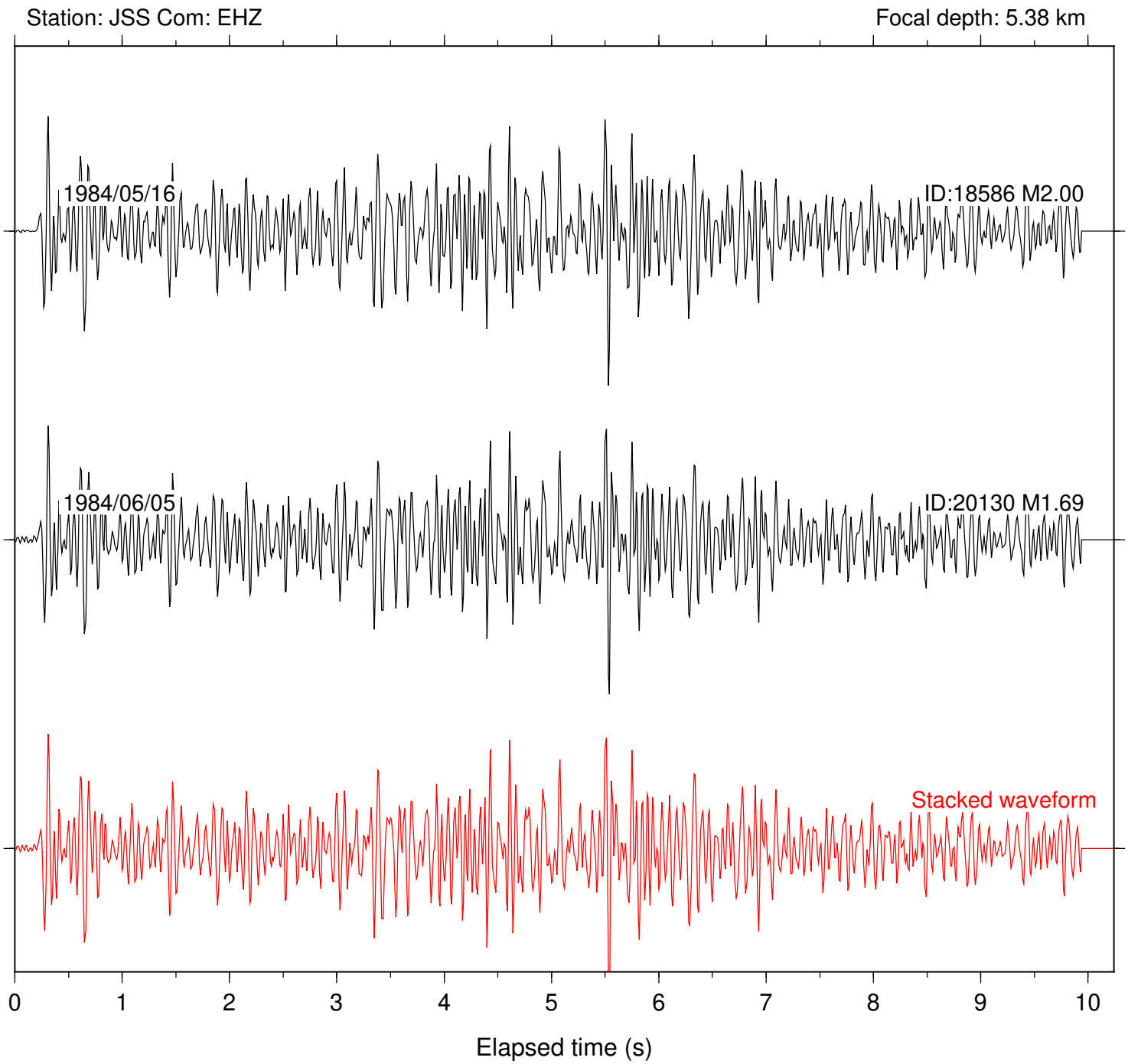
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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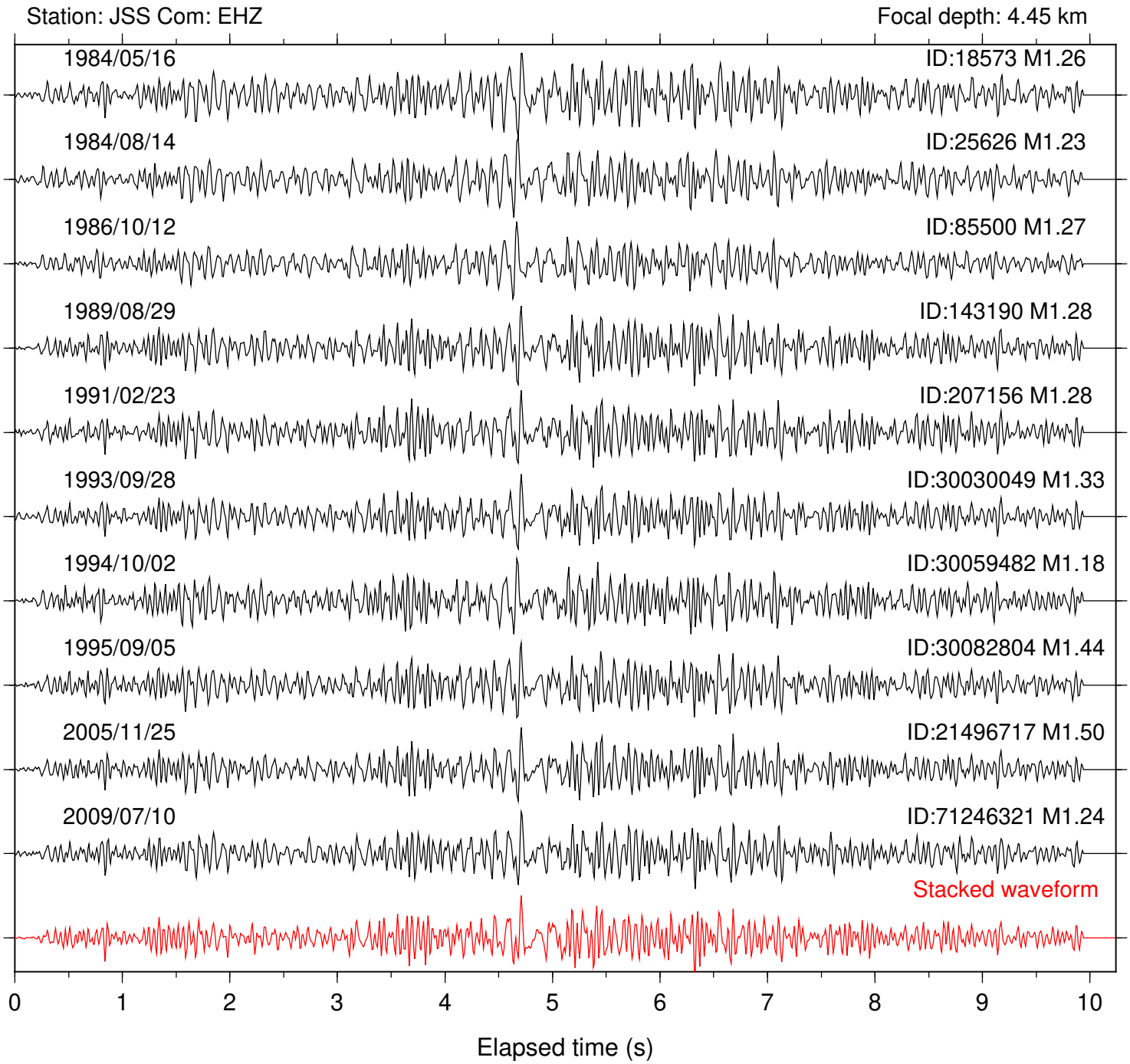
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.45 km
1984/05/16
ID:18573 M1.26
1984/08/14
ID:25626 M1.23
1986/10/12
ID:85500 M1.27
1989/08/29
ID:143190 M1.28
1991/02/23
ID:207156 M1.28
1993/09/28
ID:30030049 M1.33
1994/10/02
ID:30059482 M1.18
1995/09/05
ID:30082804 M1.44
2005/11/25
ID:21496717 M1.50
2009/07/10
ID:71246321 M1.24
Stacked waveform
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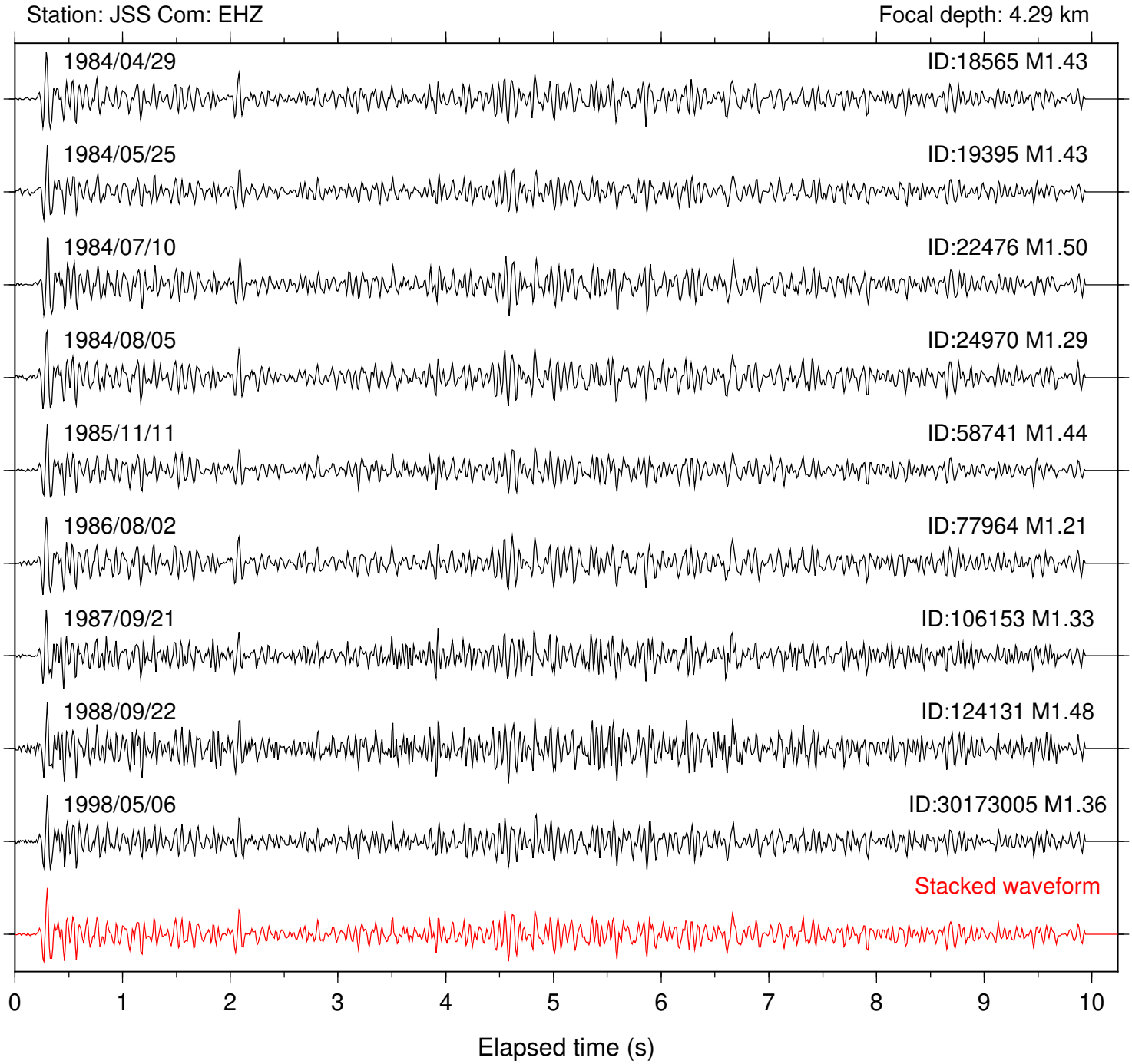
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.29 km
1984/04/29
ID:18565 M1.43
1984/05/25
ID:19395 M1.43
1984/07/10
ID:22476 M1.50
1984/08/05
ID:24970 M1.29
1985/11/11
ID:58741 M1.44
1986/08/02
ID:77964 M1.21
1987/09/21
ID:106153 M1.33
1988/09/22
ID:124131 M1.48
1998/05/06
ID:30173005 M1.36
Stacked waveform
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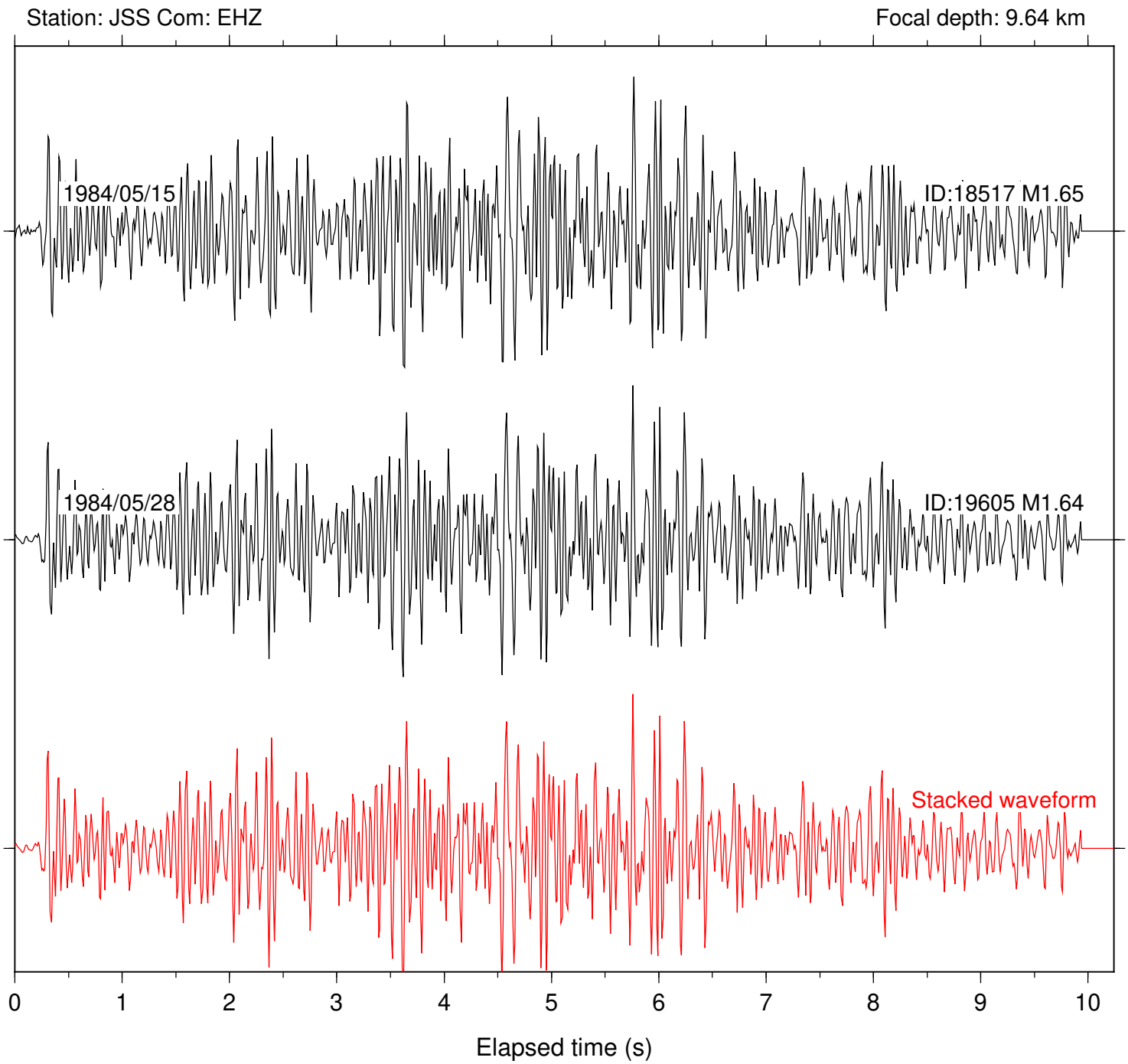
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.64 km
1984/05/15
ID:18517 M1.65
1984/05/28
ID:19605 M1.64
Stacked waveform
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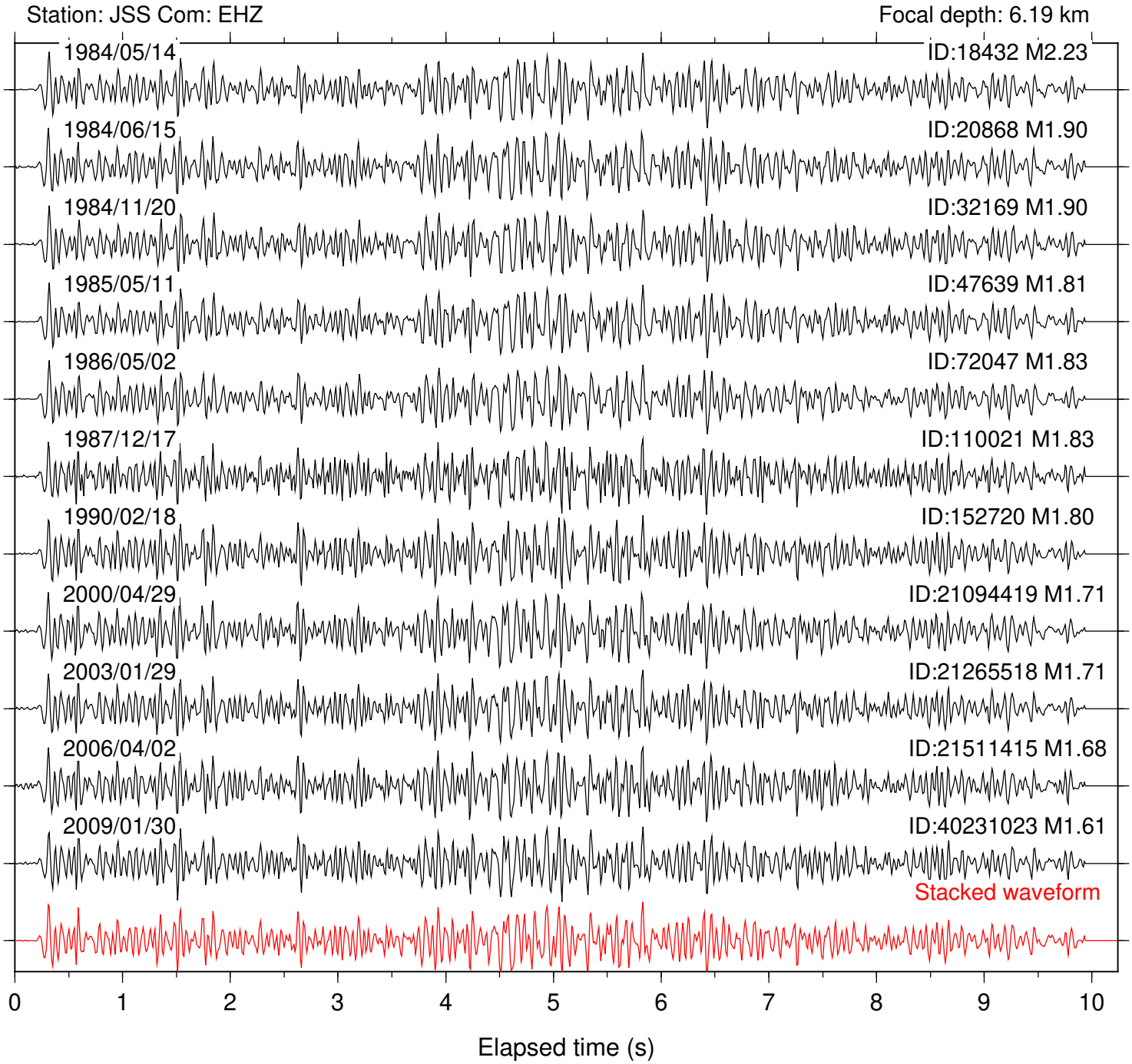
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.19 km
1984/05/14
ID:18432 M2.23
1984/06/15
ID:20868 M1.90
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1986/05/02
ID:72047 M1.83
1987/12/17
ID:110021 M1.83
1990/02/18
ID:152720 M1.80
2000/04/29
ID:21094419 M1.71
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
Stacked waveform
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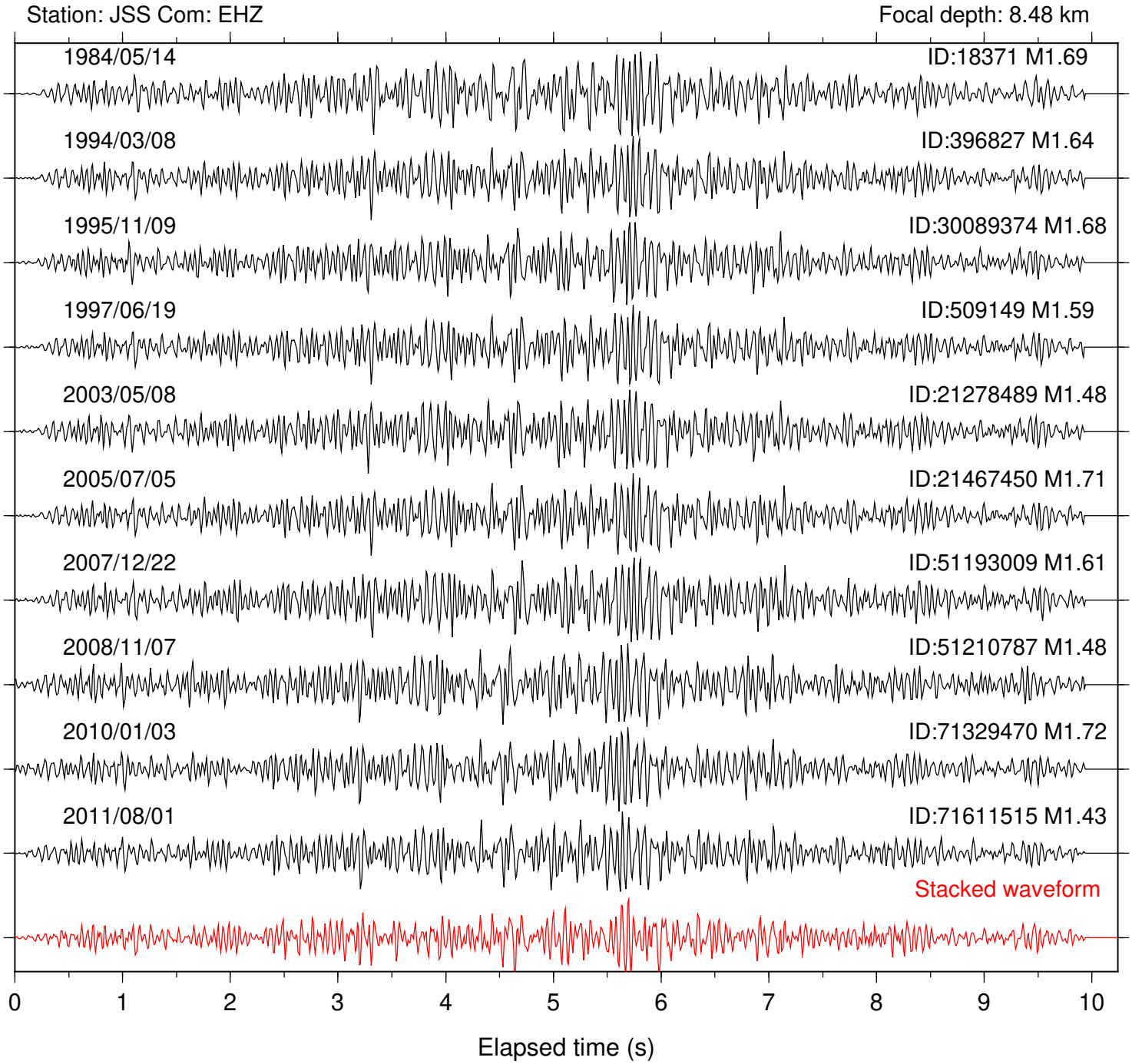
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.48 km
1984/05/14
ID:18371 M1.69
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
2003/05/08
ID:21278489 M1.48
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
Stacked waveform
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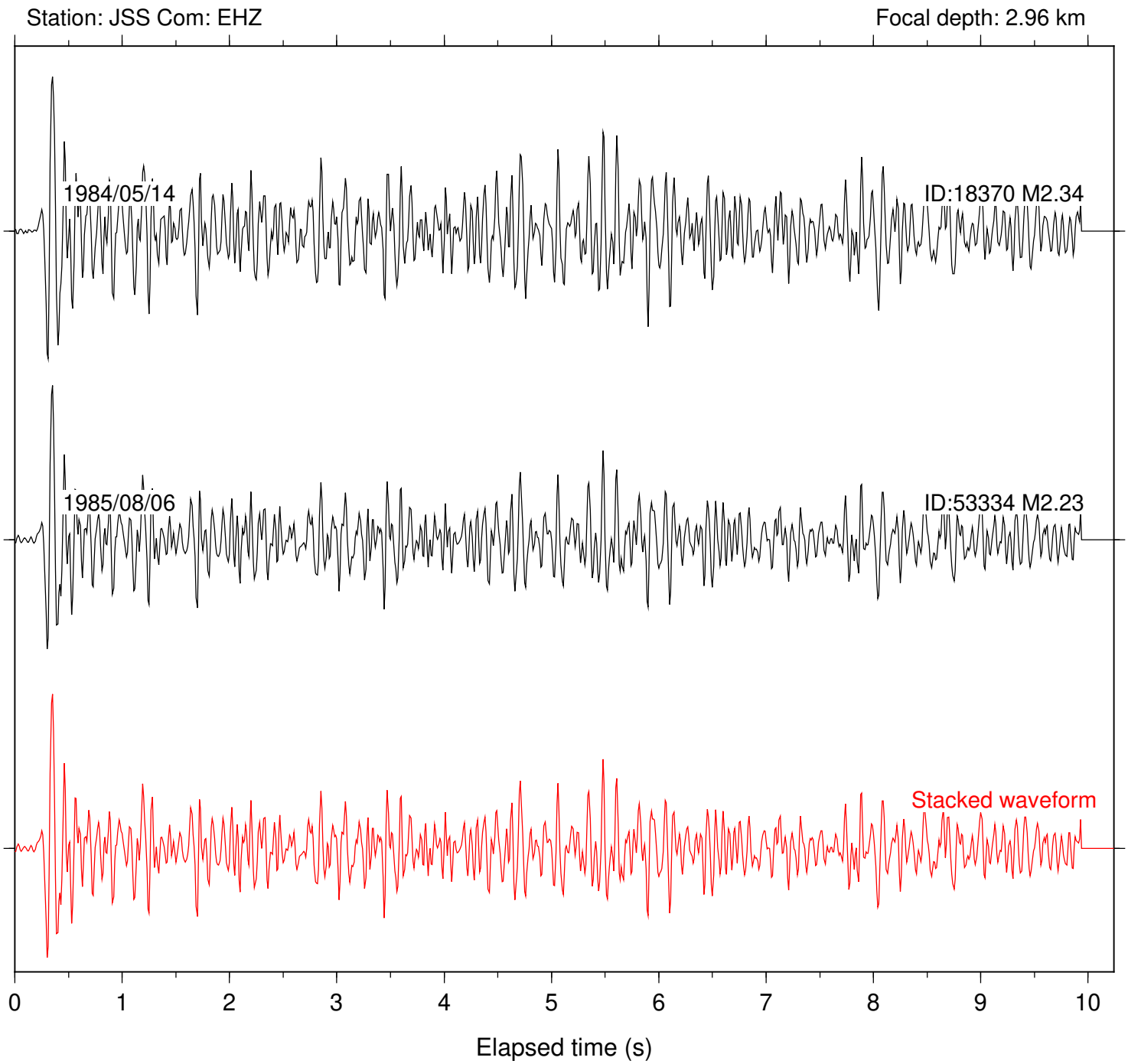
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.96 km
1984/05/14
ID:18370 M2.34
1985/08/06
ID:53334 M2.23
Stacked waveform
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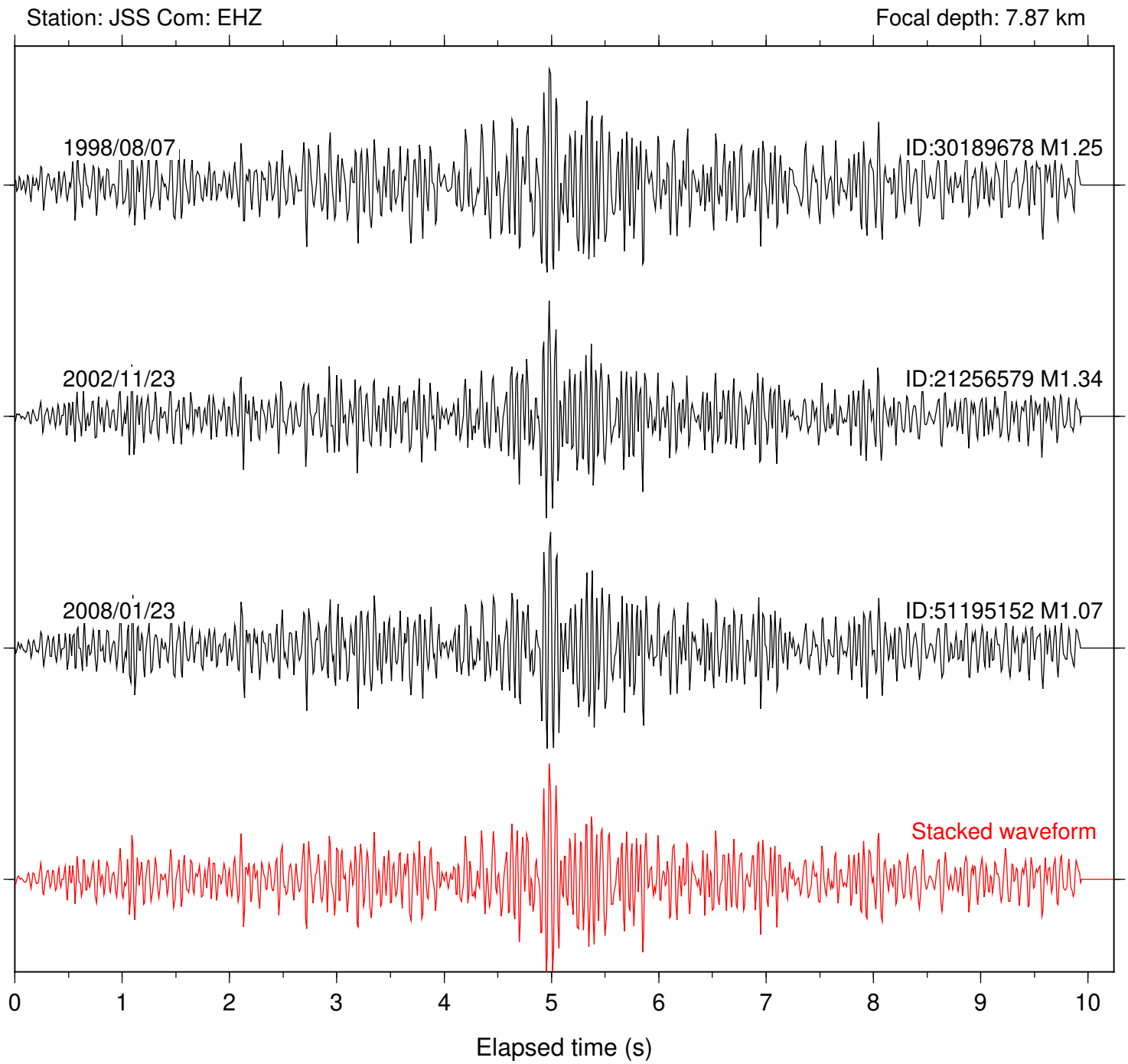
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.87 km
1998/08/07
ID:30189678 M1.25
2002/11/23
ID:21256579 M1.34
2008/01/23
ID:51195152 M1.07
Stacked waveform
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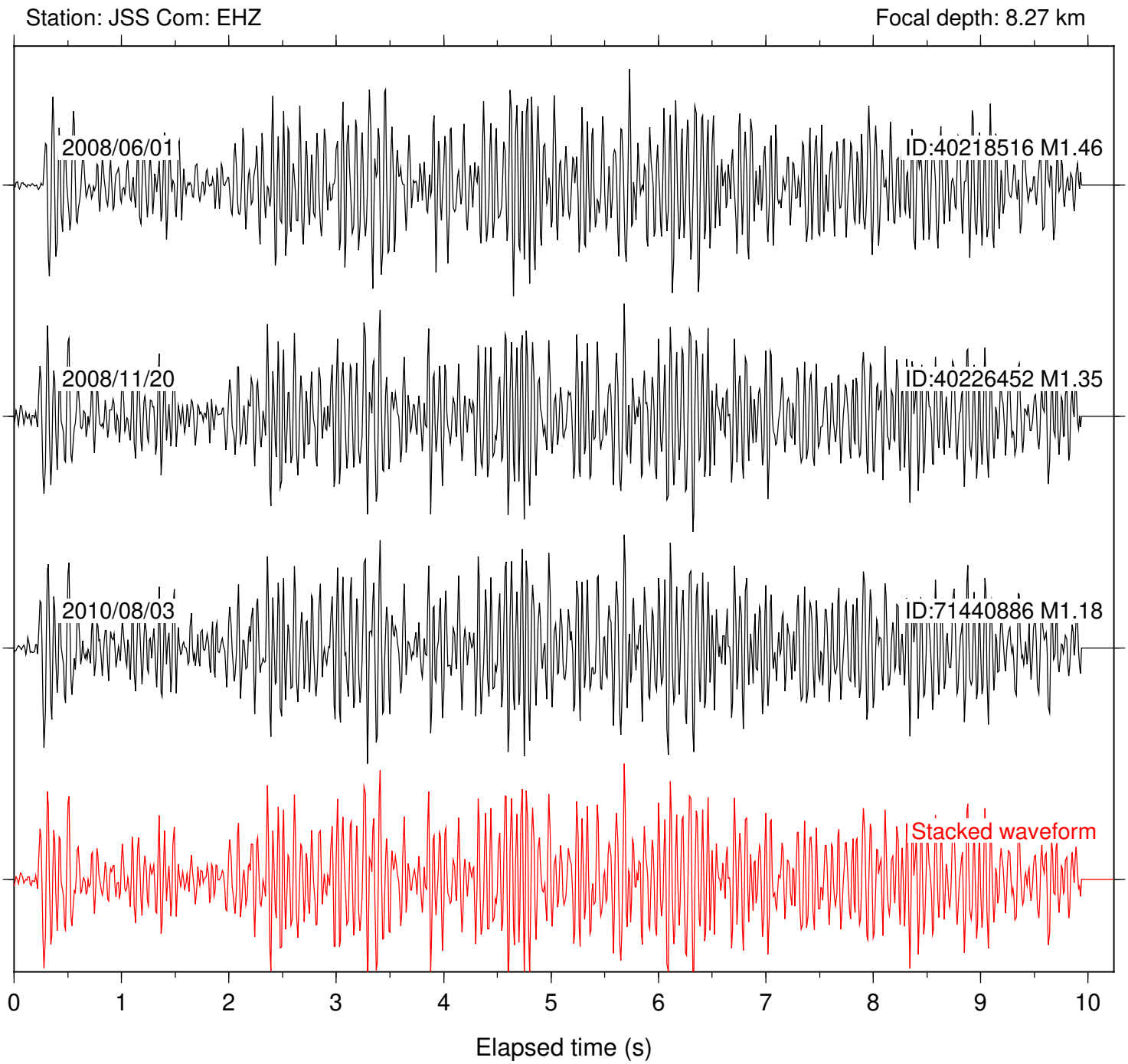
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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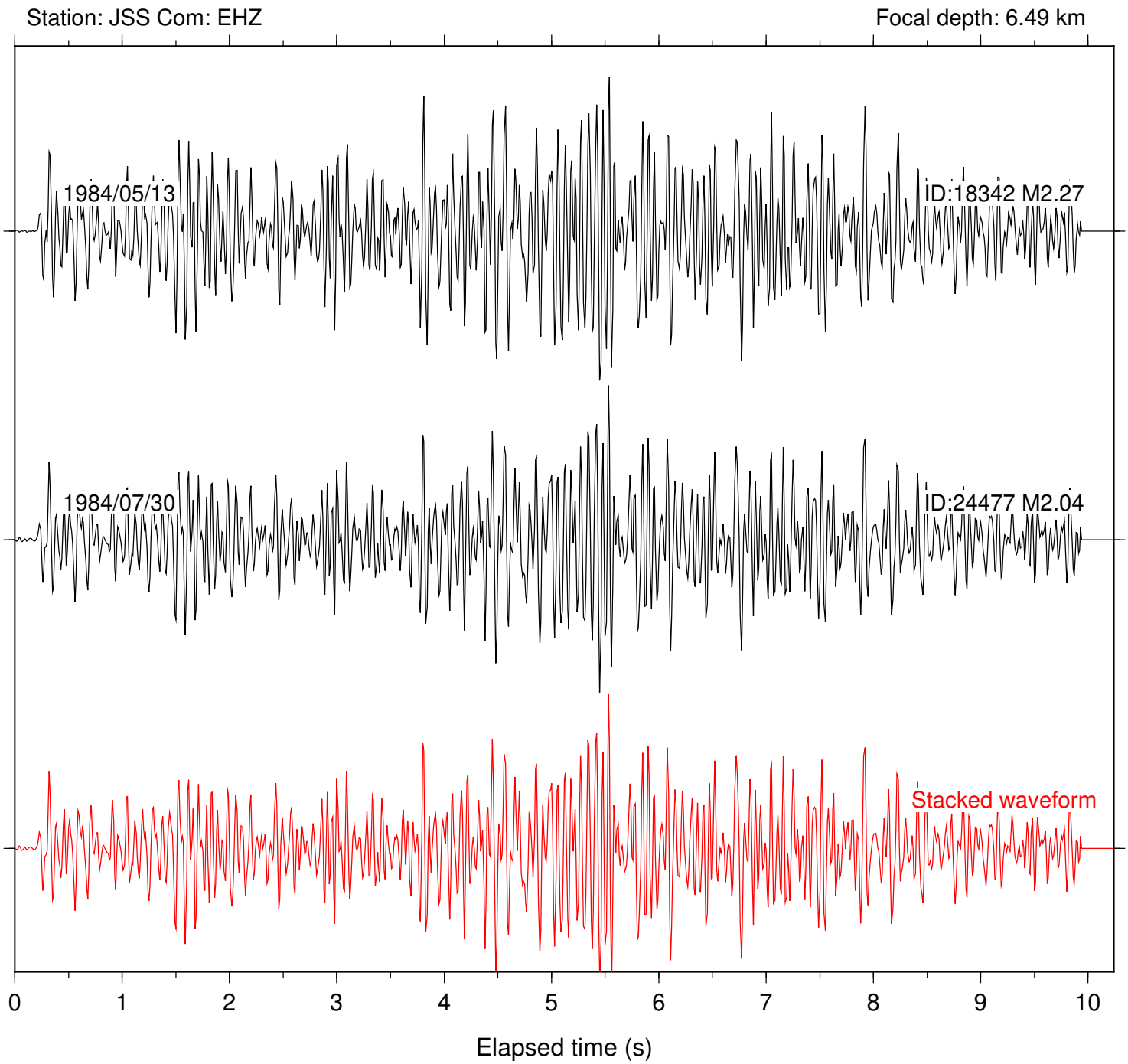
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.49 km
1984/05/13
ID:18342 M2.27
1984/07/30
ID:24477 M2.04
Stacked waveform
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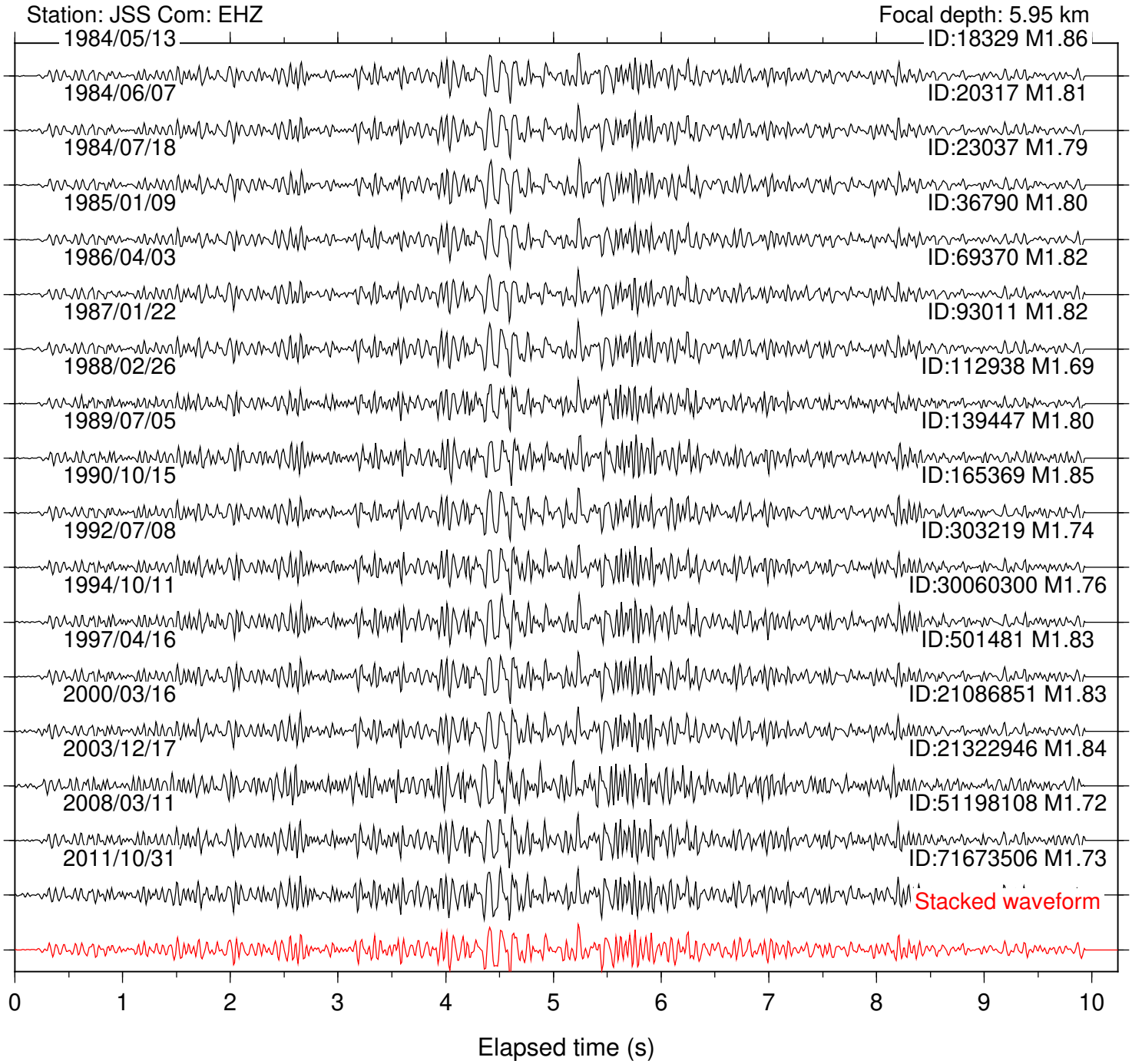
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.95 km
1984/05/13
ID:18329 M1.86
1984/06/07
ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1987/01/22
ID:93011 M1.82
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
1992/07/08
ID:303219 M1.74
1994/10/11
ID:30060300 M1.76
1997/04/16
ID:501481 M1.83
2000/03/16
ID:21086851 M1.83
2003/12/17
ID:21322946 M1.84
2008/03/11
ID:51198108 M1.72
2011/10/31
ID:71673506 M1.73
Stacked waveform
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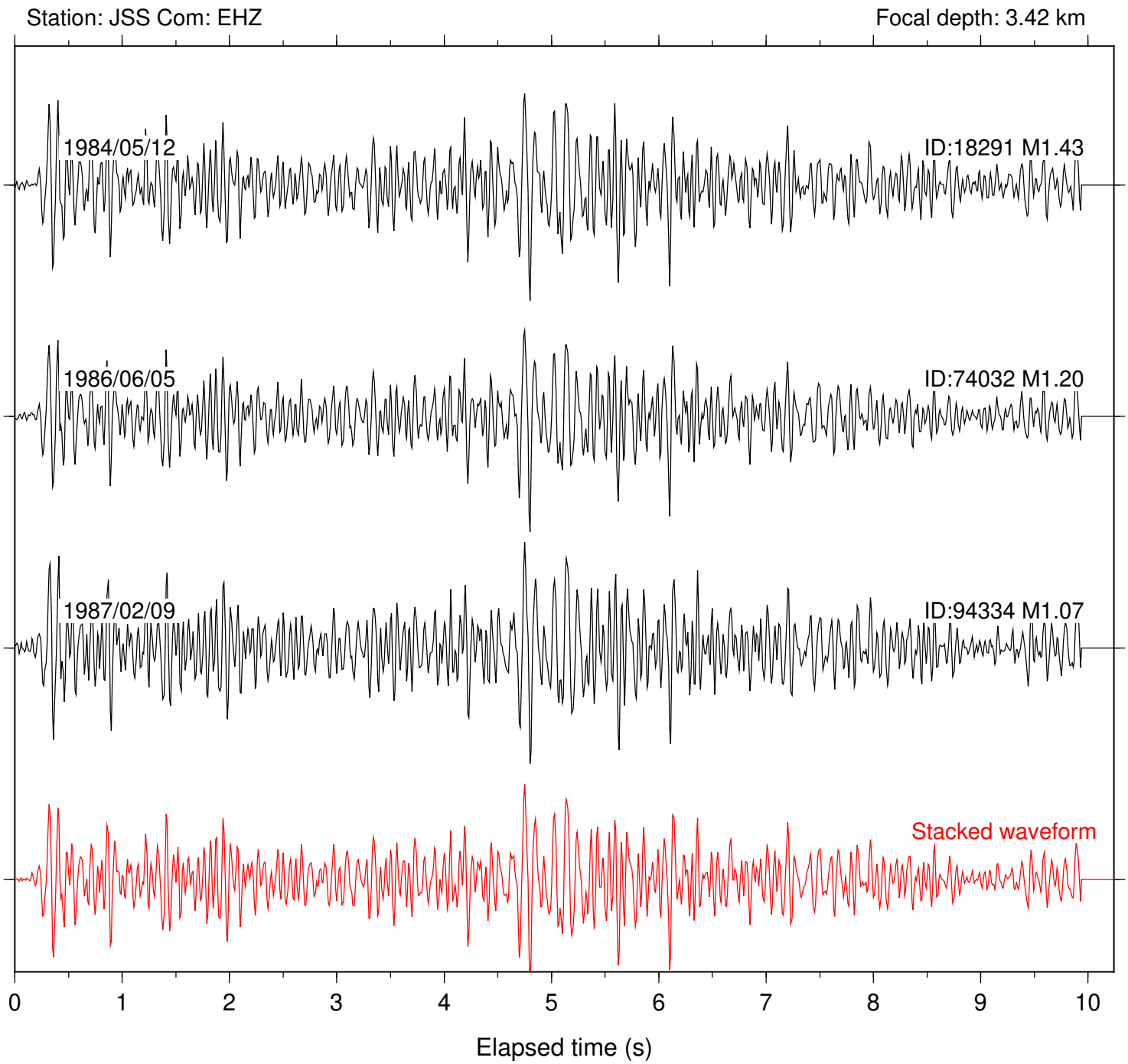
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.42 km
1984/05/12
ID:18291 M1.43
1986/06/05
ID:74032 M1.20
1987/02/09
ID:94334 M1.07
Stacked waveform
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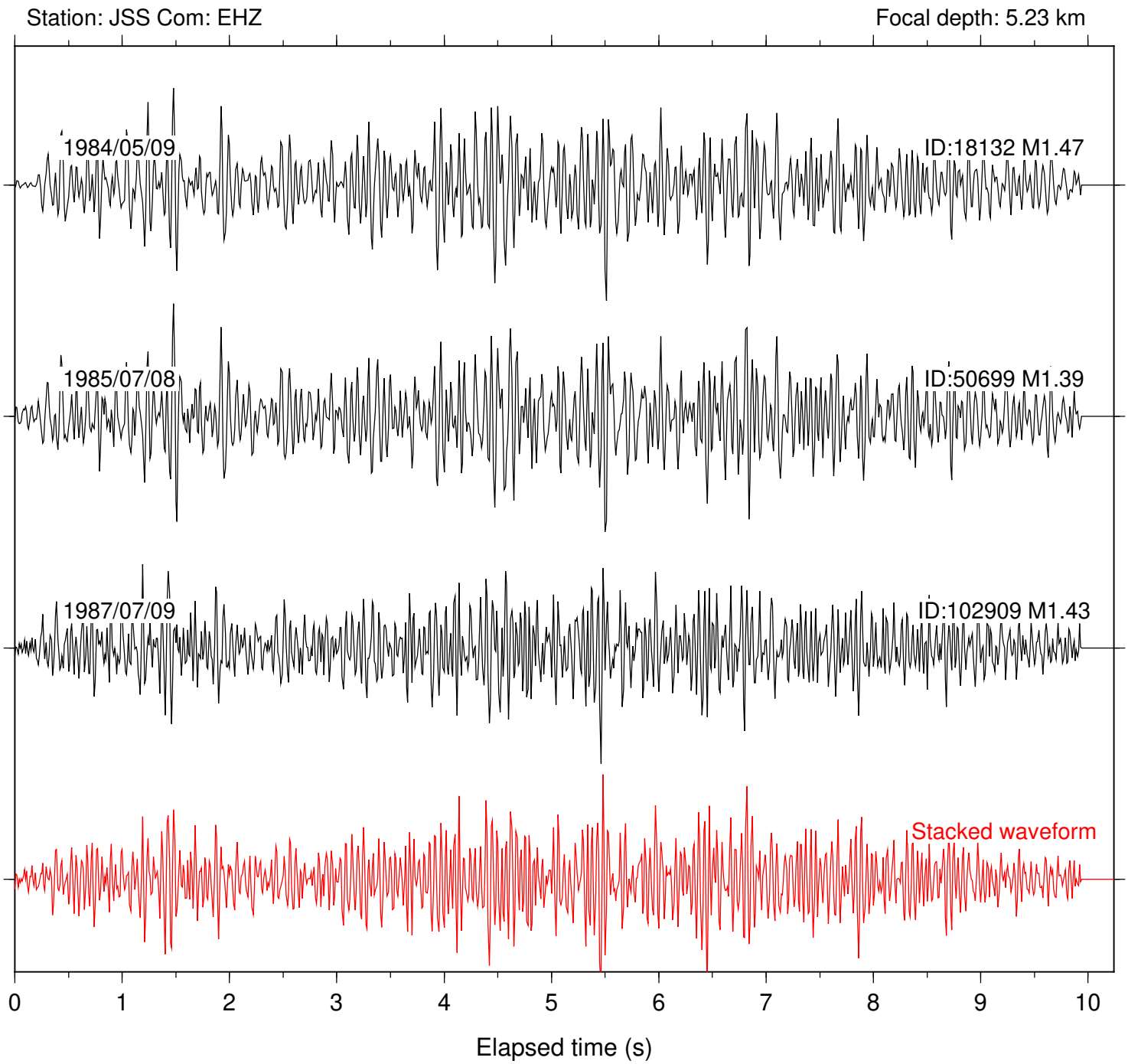
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.23 km
1984/05/09
ID:18132 M1.47
1985/07/08
ID:50699 M1.39
1987/07/09
ID:102909 M1.43
Stacked waveform
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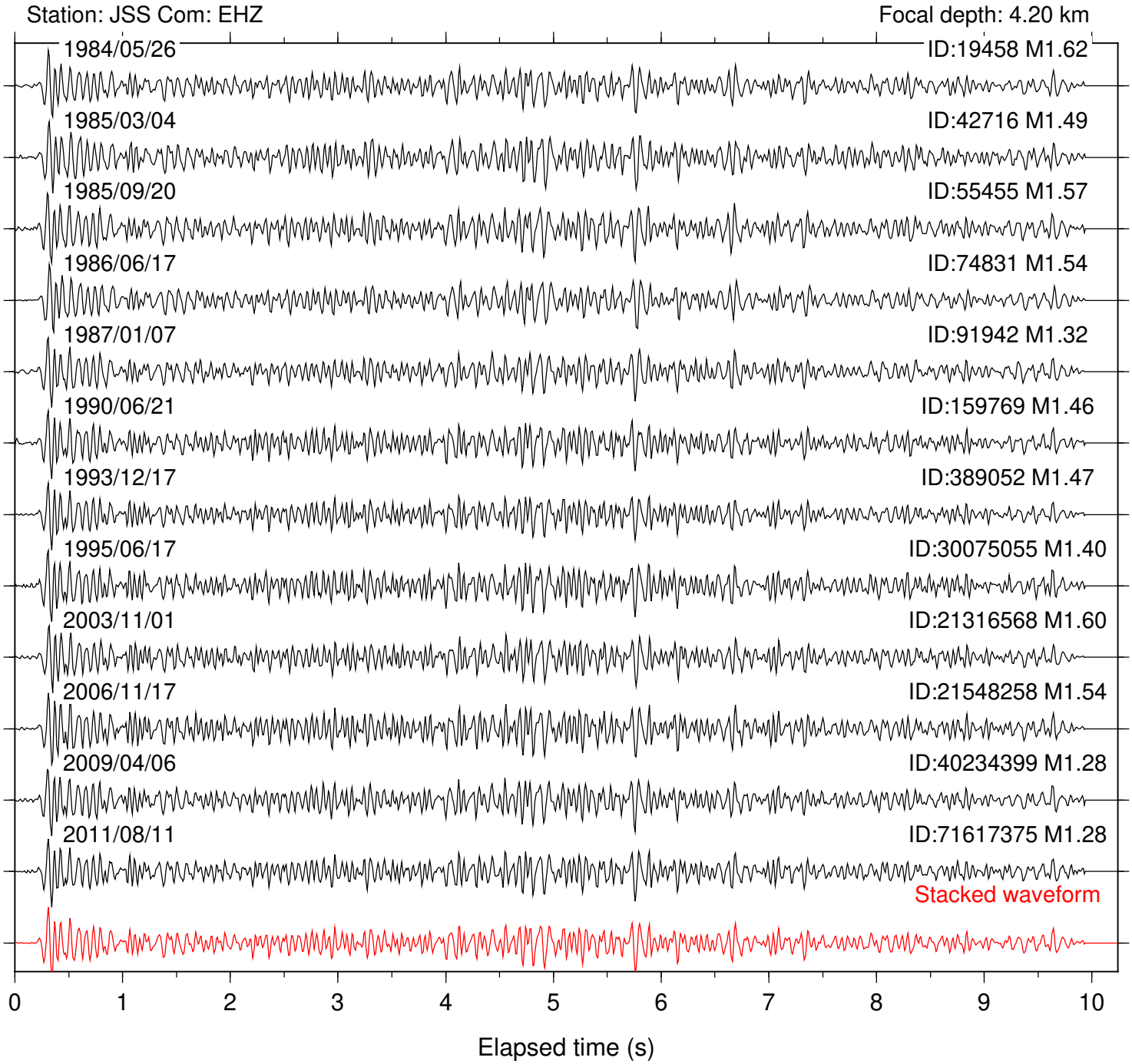
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.20 km
1984/05/26
ID:19458 M1.62
1985/03/04
ID:42716 M1.49
1985/09/20
ID:55455 M1.57
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
1990/06/21
ID:159769 M1.46
1993/12/17
ID:389052 M1.47
1995/06/17
ID:30075055 M1.40
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
2009/04/06
ID:40234399 M1.28
2011/08/11
ID:71617375 M1.28
Stacked waveform
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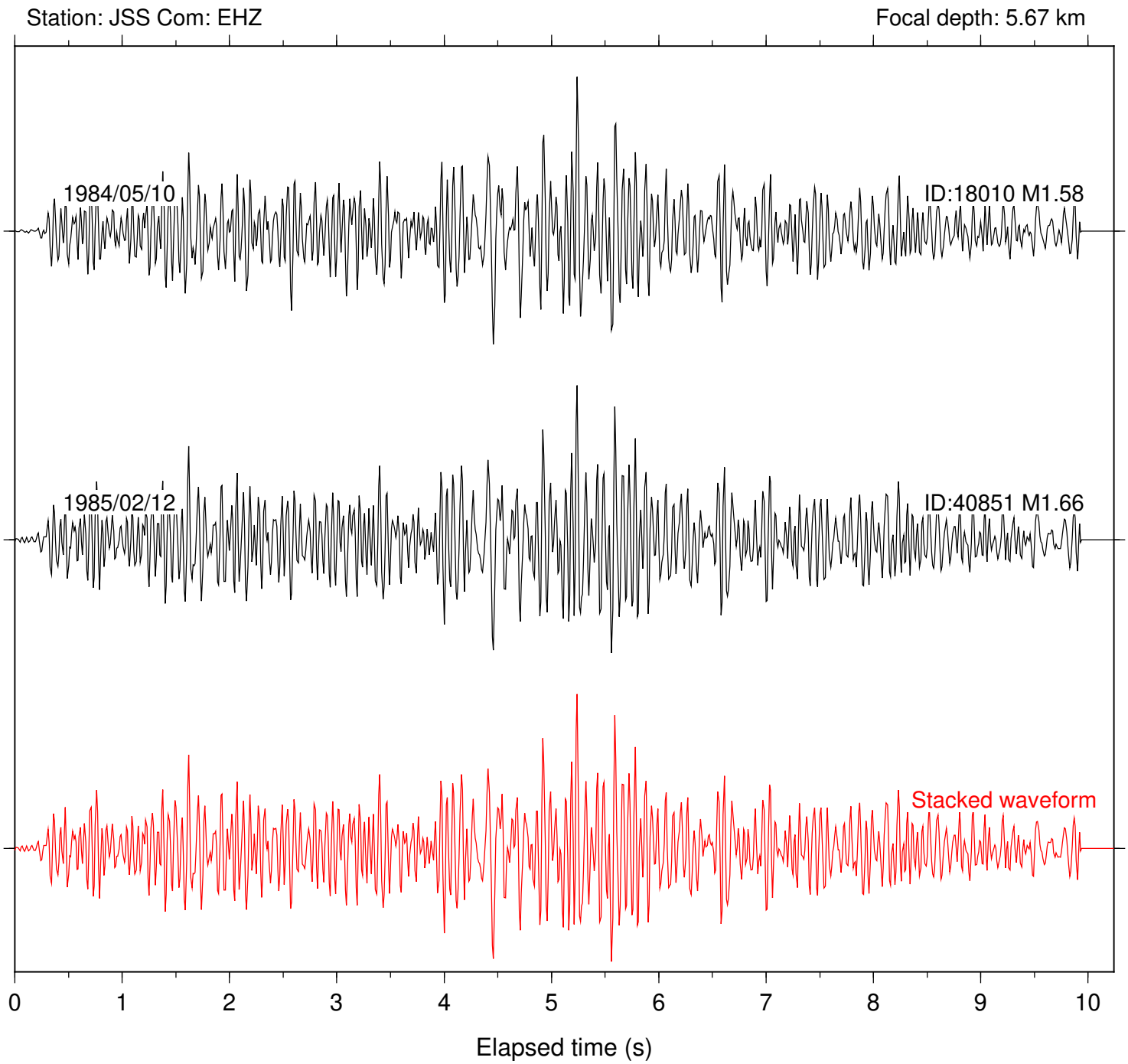
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.67 km
1984/05/10
ID:18010 M1.58
1985/02/12
ID:40851 M1.66
Stacked waveform
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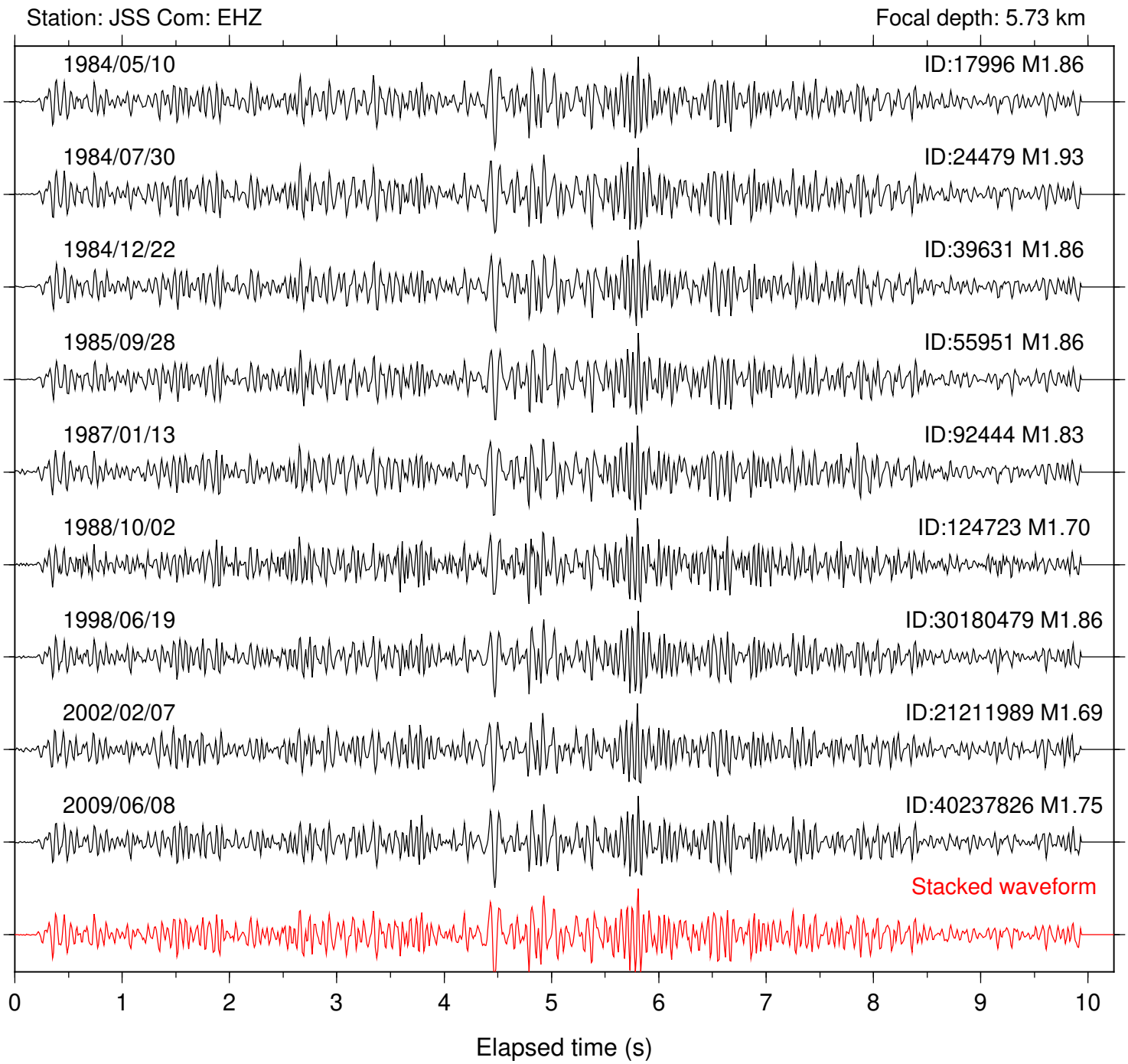
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.73 km
1984/05/10
ID:17996 M1.86
1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
1998/06/19
ID:30180479 M1.86
2002/02/07
ID:21211989 M1.69
2009/06/08
ID:40237826 M1.75
Stacked waveform
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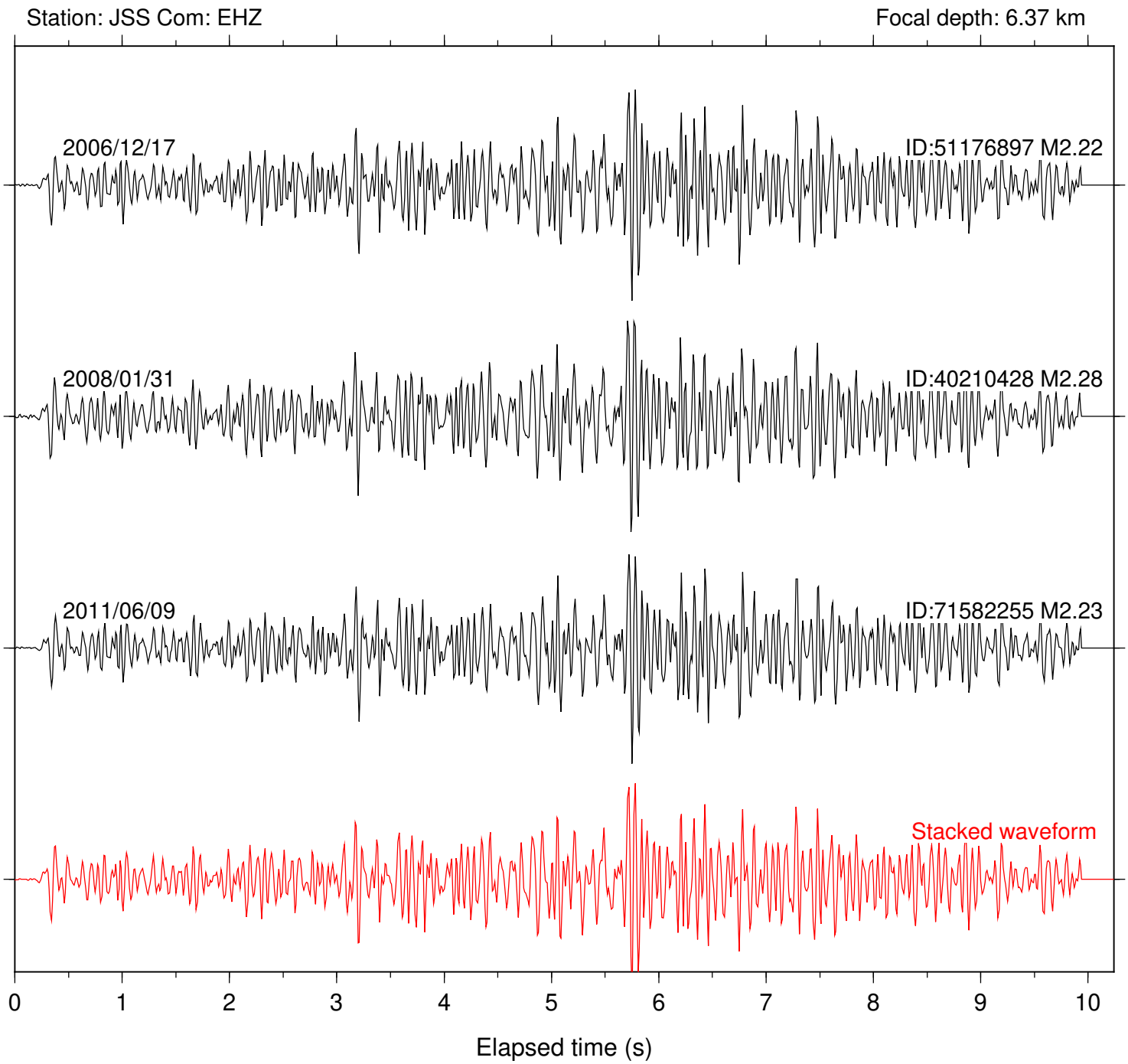
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.37 km
2006/12/17
ID:51176897 M2.22
2008/01/31
ID:40210428 M2.28
2011/06/09
ID:71582255 M2.23
Stacked waveform
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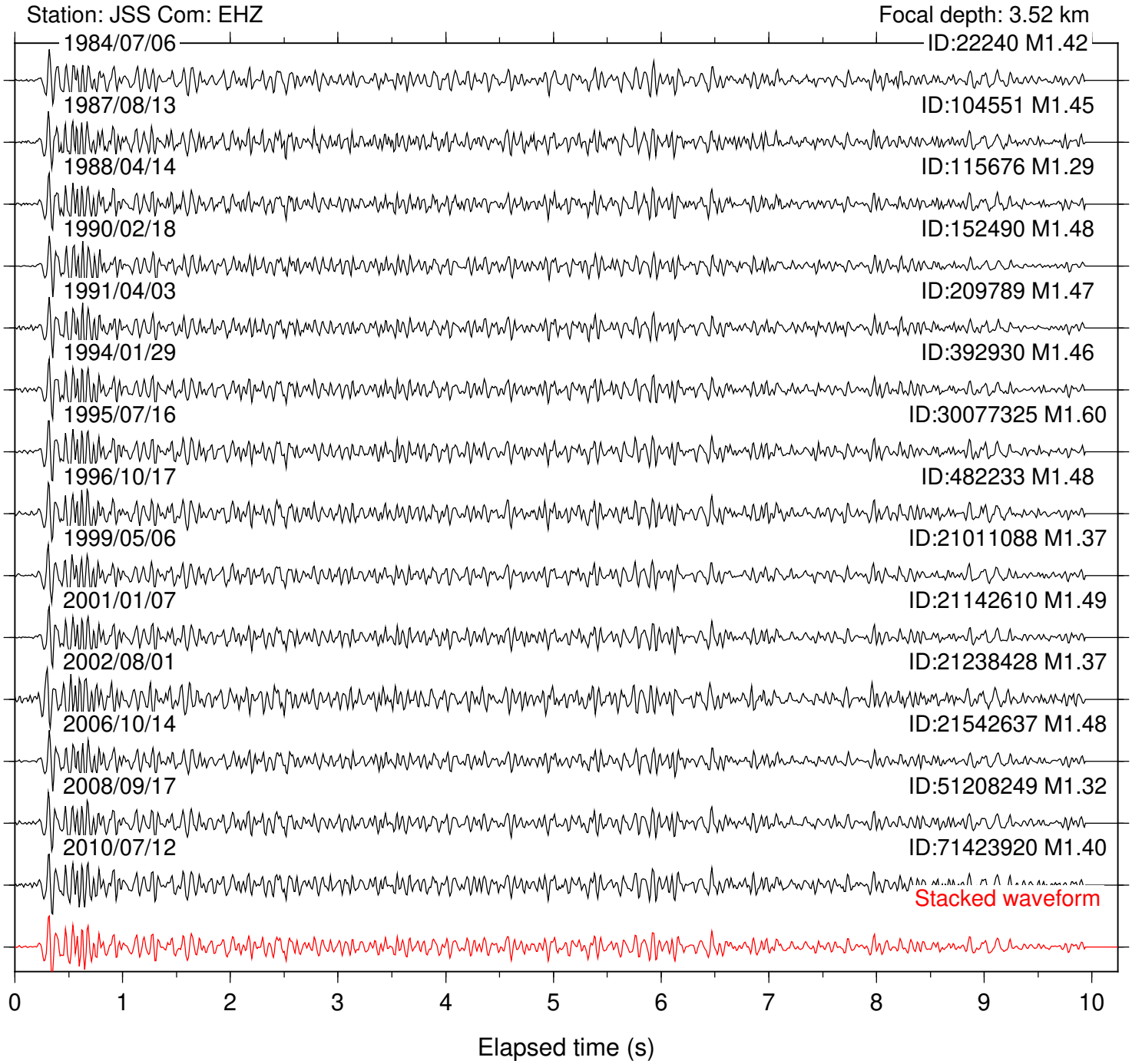
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.52 km
1984/07/06
ID:22240 M1.42
1987/08/13
ID:104551 M1.45
1988/04/14
ID:115676 M1.29
1990/02/18
ID:152490 M1.48
1991/04/03
ID:209789 M1.47
1994/01/29
ID:392930 M1.46
1995/07/16
ID:30077325 M1.60
1996/10/17
ID:482233 M1.48
1999/05/06
ID:21011088 M1.37
2001/01/07
ID:21142610 M1.49
2002/08/01
ID:21238428 M1.37
2006/10/14
ID:21542637 M1.48
2008/09/17
ID:51208249 M1.32
2010/07/12
ID:71423920 M1.40
Stacked waveform
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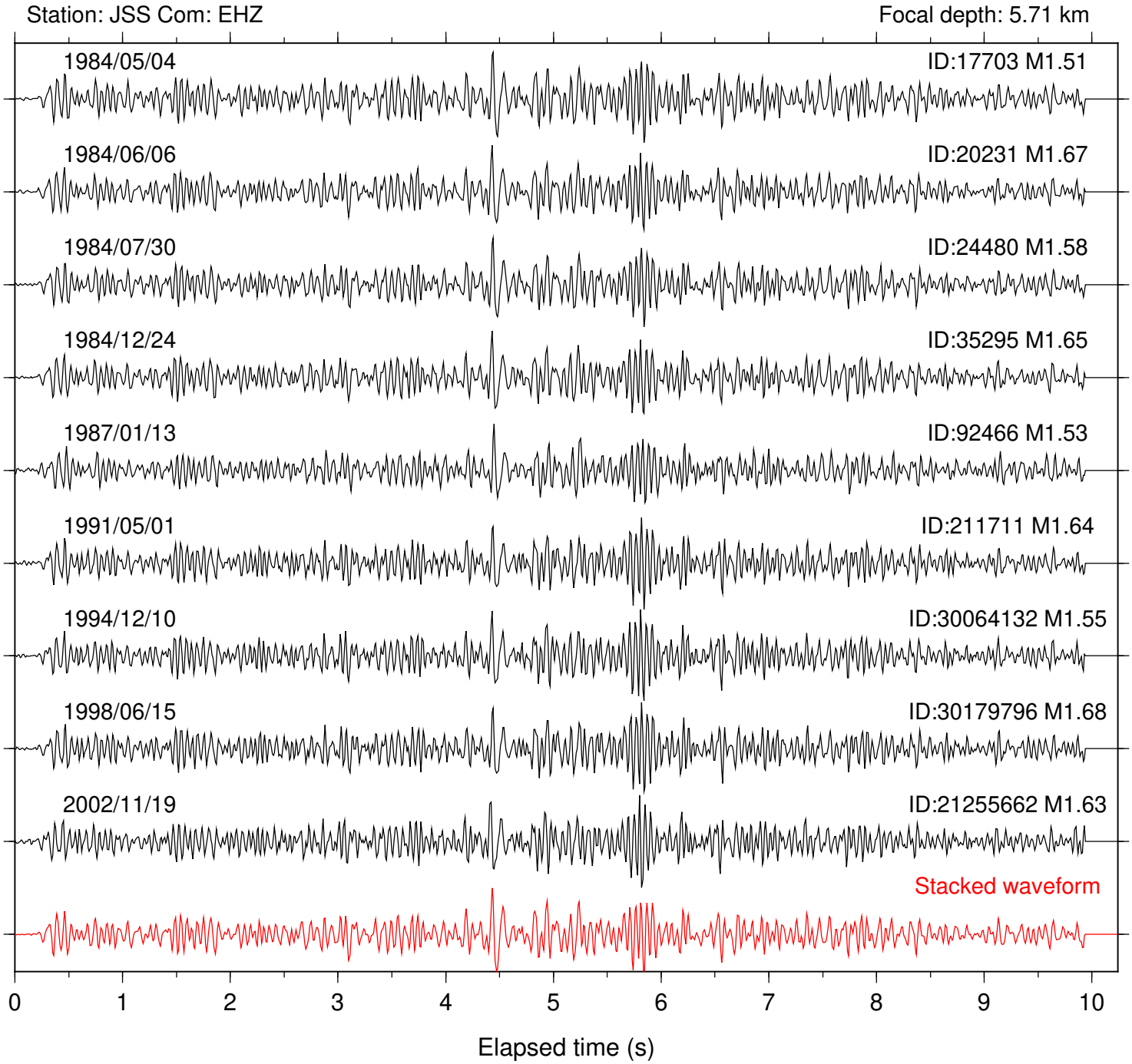
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.71 km
1984/05/04
ID:17703 M1.51
1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1987/01/13
ID:92466 M1.53
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
1998/06/15
ID:30179796 M1.68
2002/11/19
ID:21255662 M1.63
Stacked waveform
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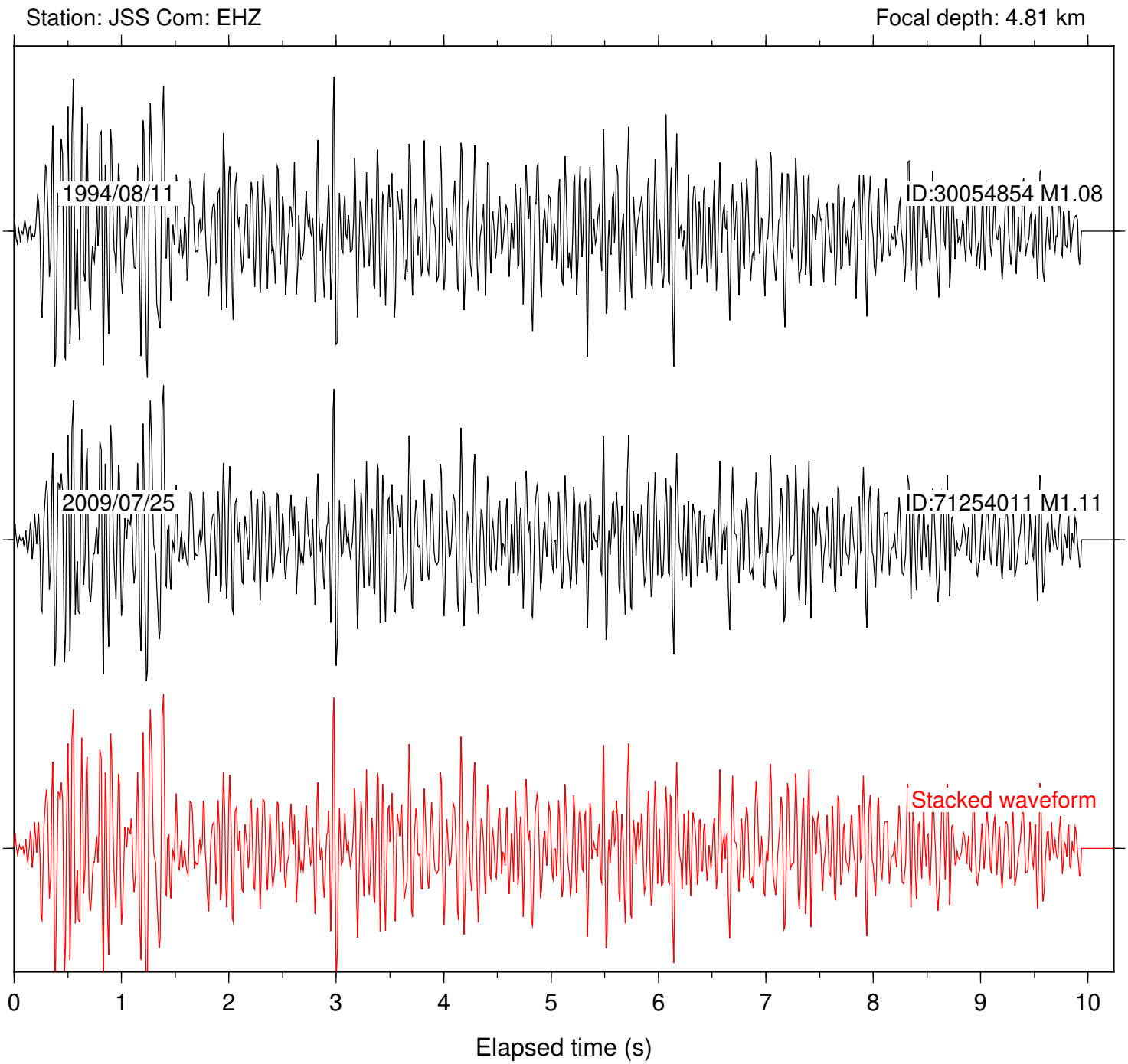
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.81 km
1994/08/11
ID:30054854 M1.08
2009/07/25
ID:71254011 M1.11
Stacked waveform
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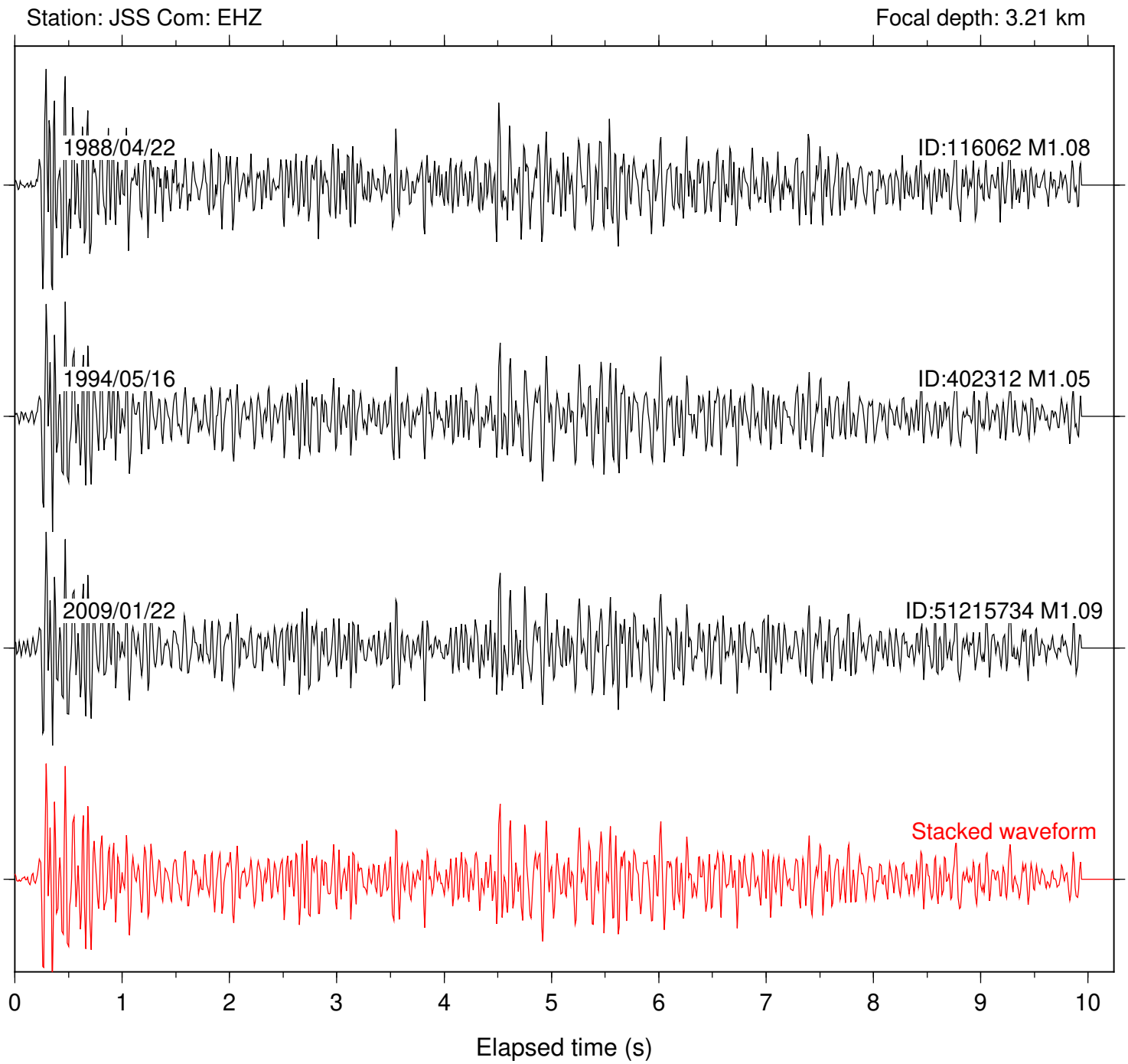
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.21 km
1988/04/22
ID:116062 M1.08
1994/05/16
ID:402312 M1.05
2009/01/22
ID:51215734 M1.09
Stacked waveform
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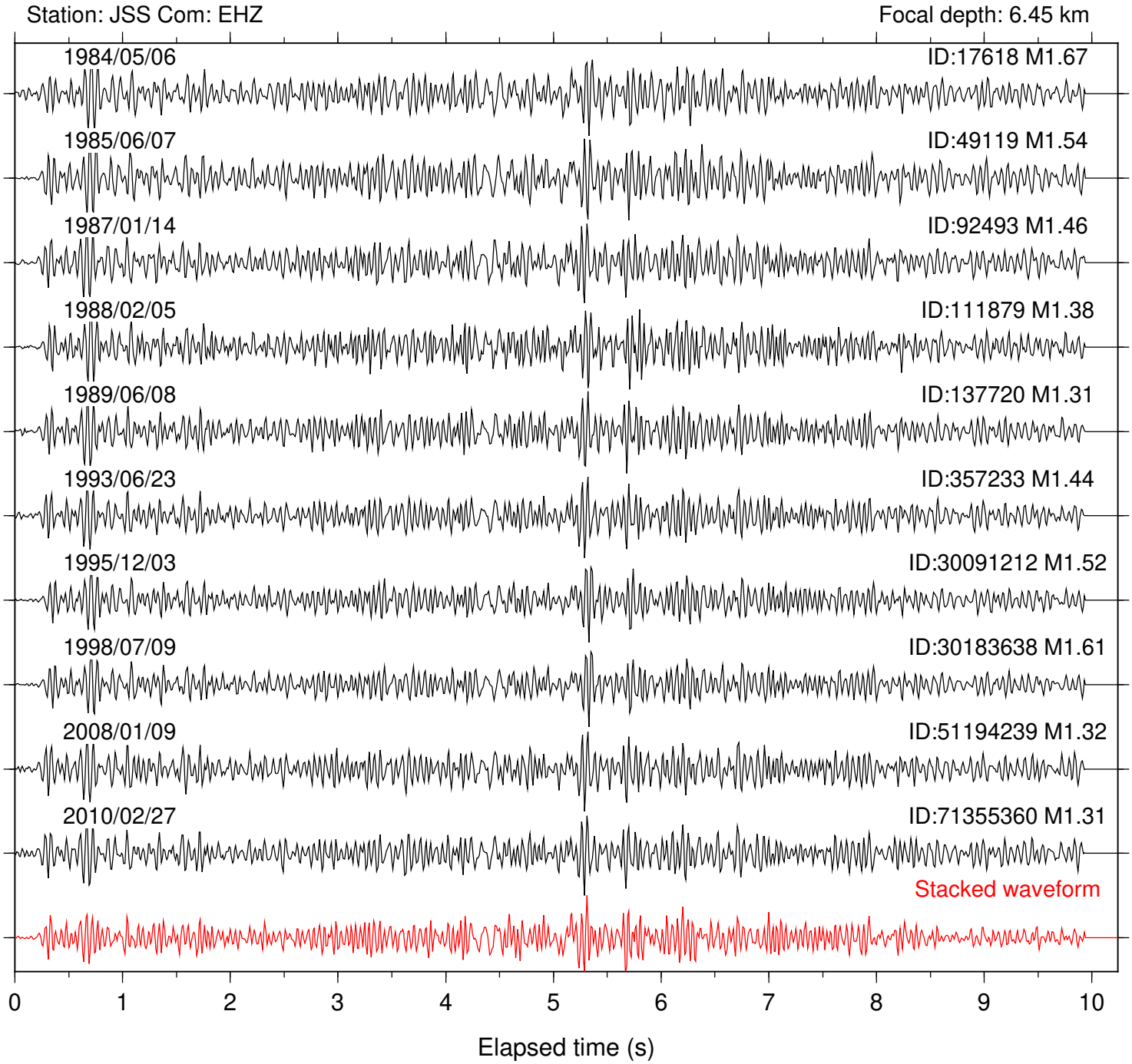
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.45 km
1984/05/06
ID:17618 M1.67
1985/06/07
ID:49119 M1.54
1987/01/14
ID:92493 M1.46
1988/02/05
ID:111879 M1.38
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1995/12/03
ID:30091212 M1.52
1998/07/09
ID:30183638 M1.61
2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
Stacked waveform
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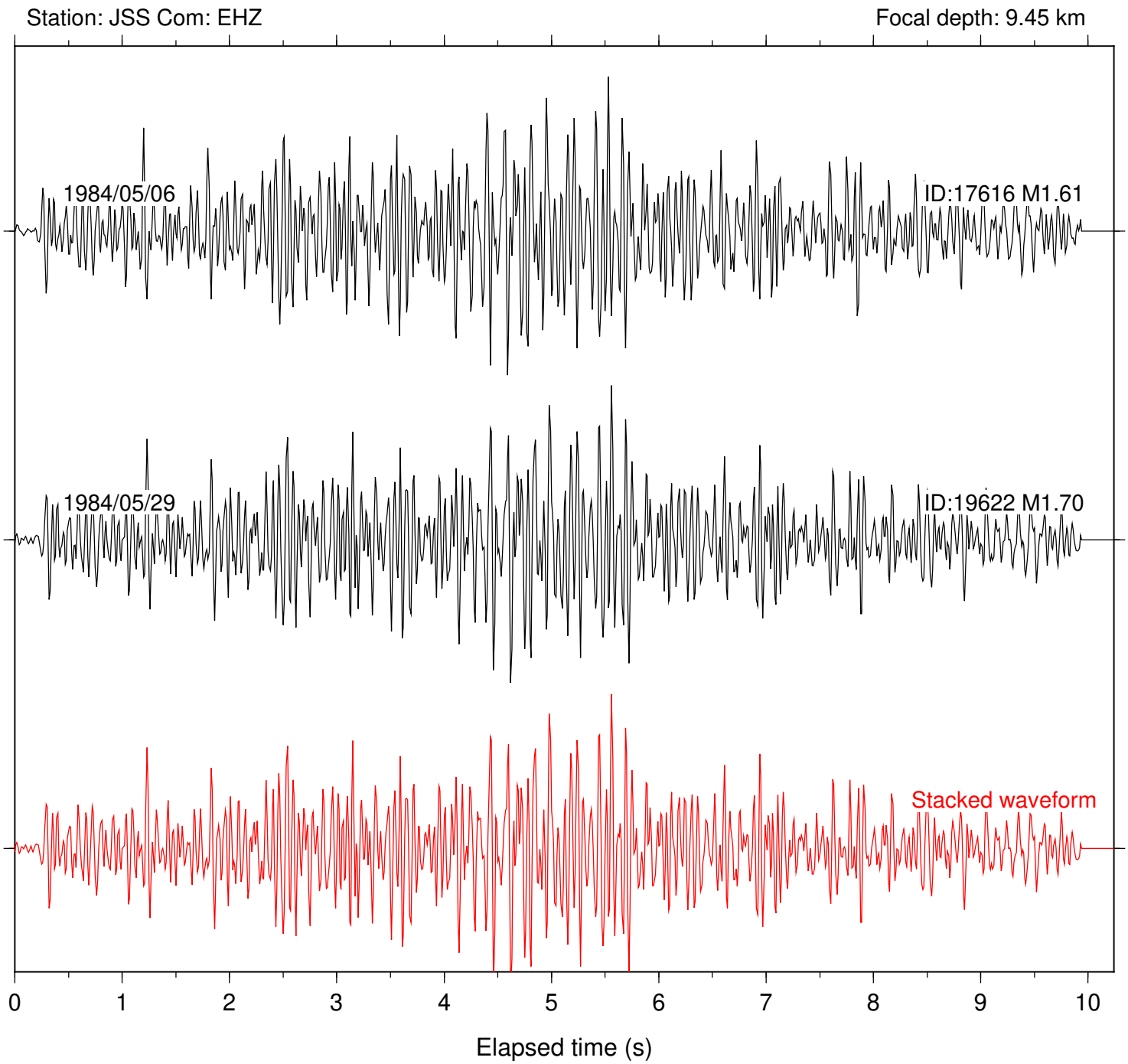
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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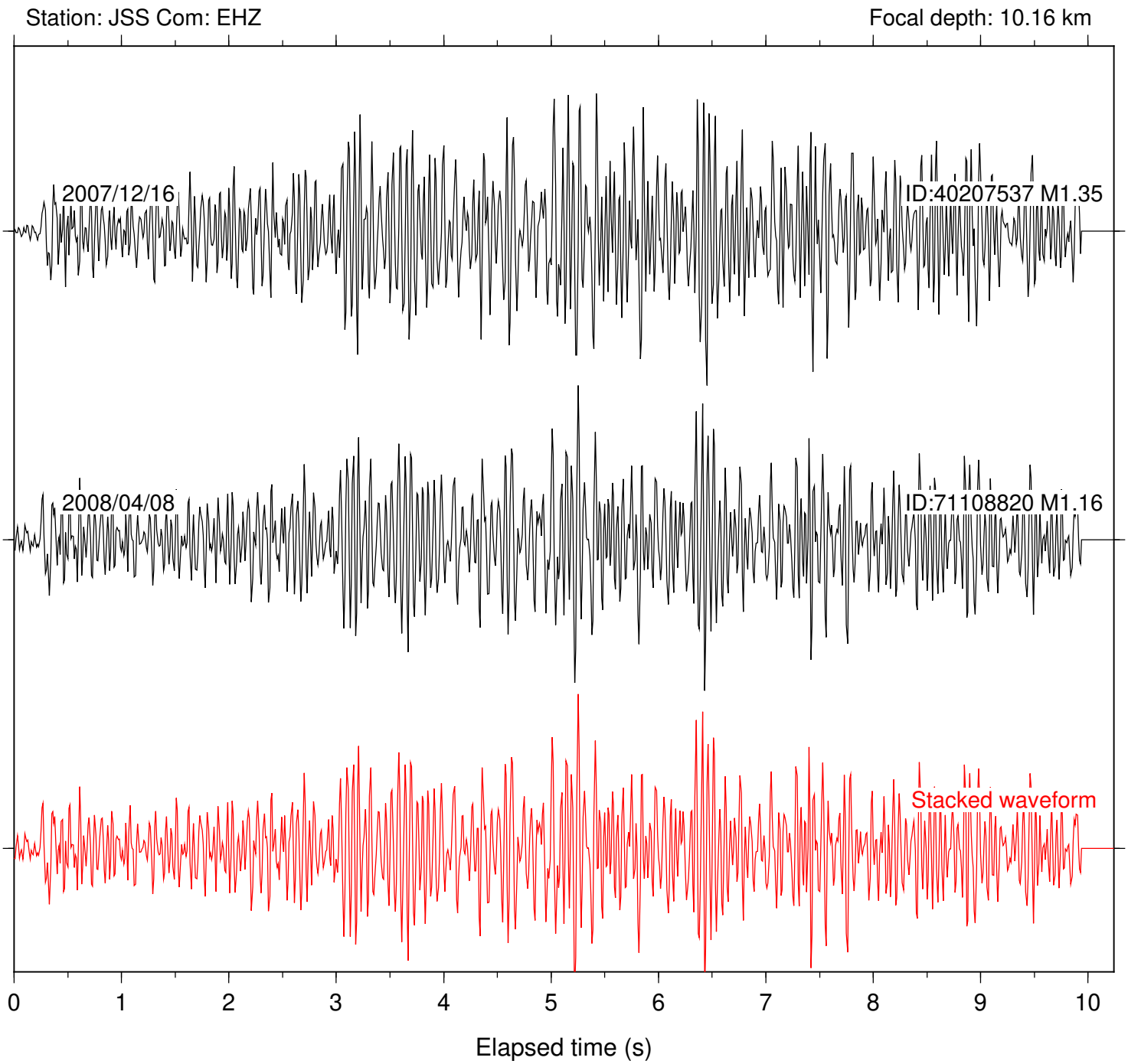
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 10.16 km
2007/12/16
ID:40207537 M1.35
2008/04/08
ID:71108820 M1.16
Stacked waveform
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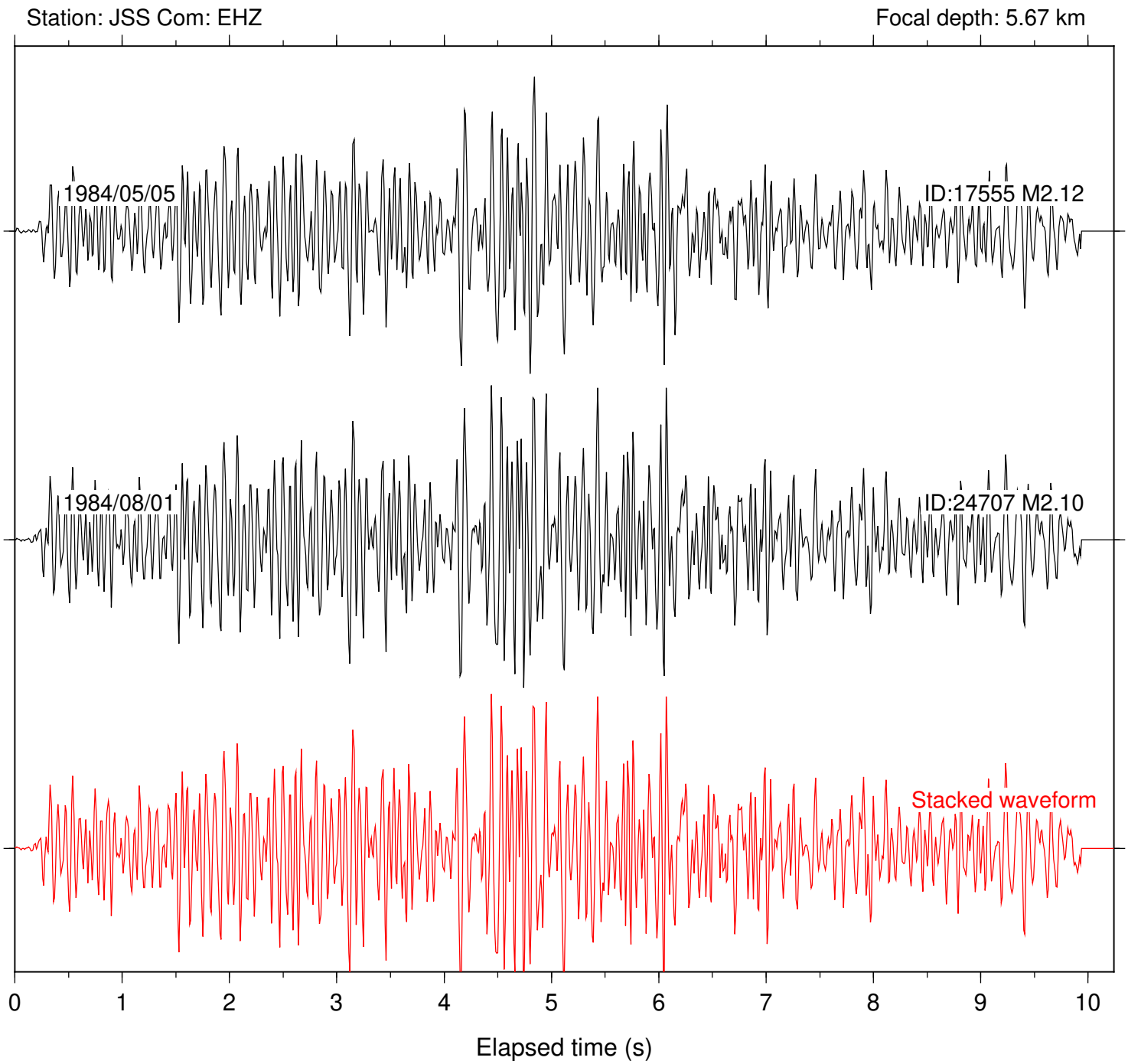
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.67 km
1984/05/05
ID:17555 M2.12
1984/08/01
ID:24707 M2.10
Stacked waveform
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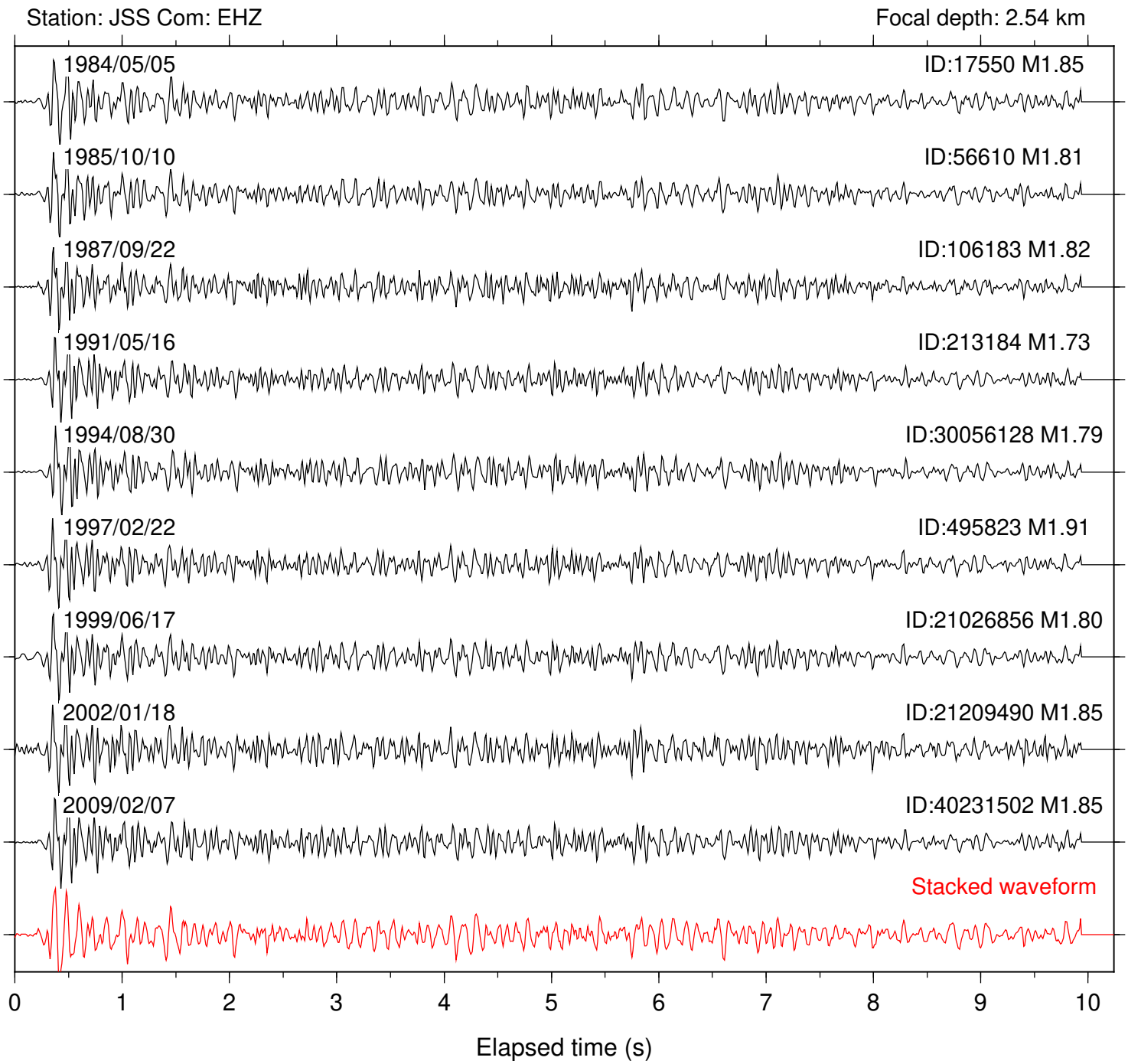
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.54 km
1984/05/05
ID:17550 M1.85
1985/10/10
ID:56610 M1.81
1987/09/22
ID:106183 M1.82
1991/05/16
ID:213184 M1.73
1994/08/30
ID:30056128 M1.79
1997/02/22
ID:495823 M1.91
1999/06/17
ID:21026856 M1.80
2002/01/18
ID:21209490 M1.85
2009/02/07
ID:40231502 M1.85
Stacked waveform
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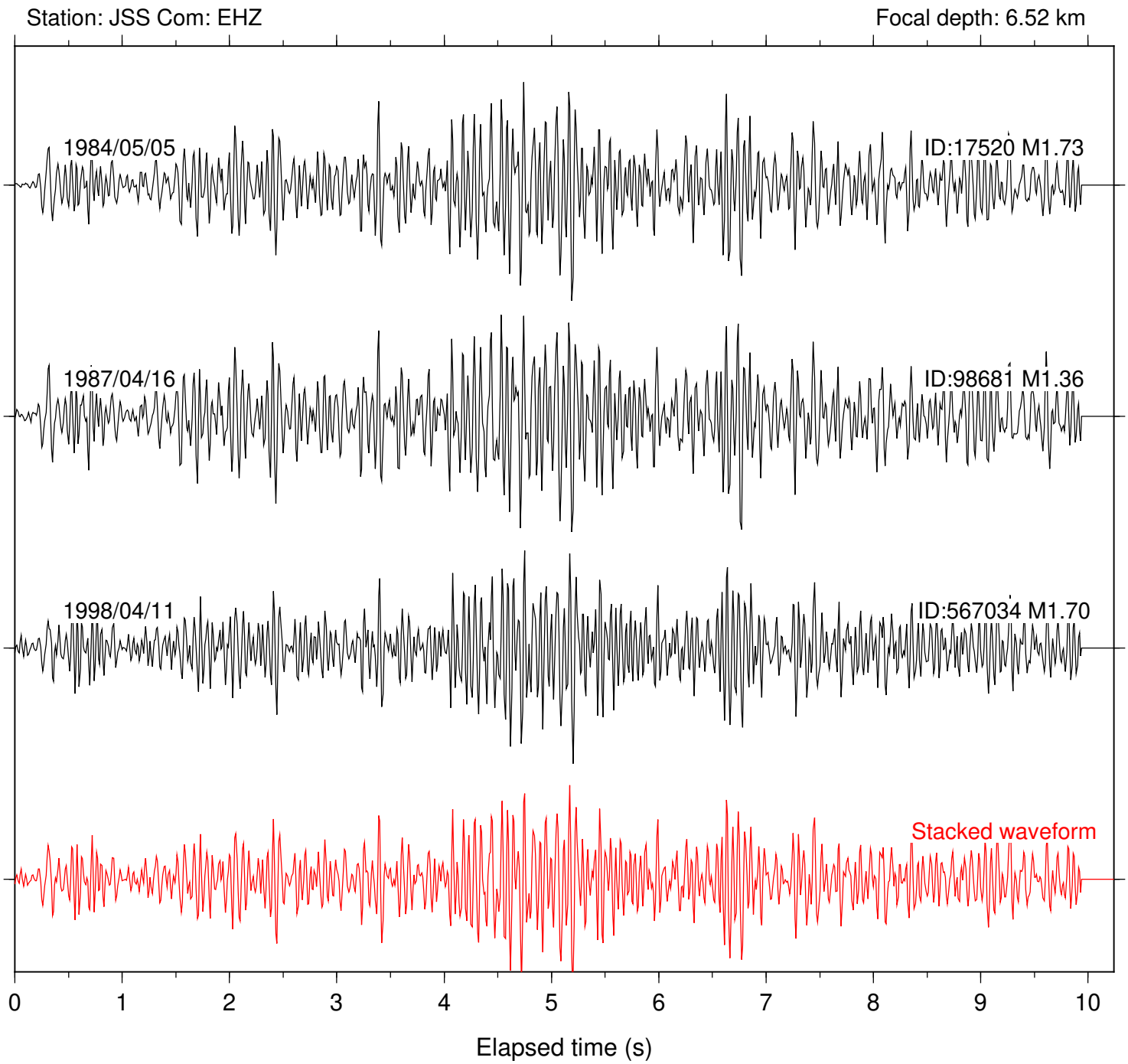
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.52 km
1984/05/05
ID:17520 M1.73
1987/04/16
ID:98681 M1.36
1998/04/11
ID:567034 M1.70
Stacked waveform
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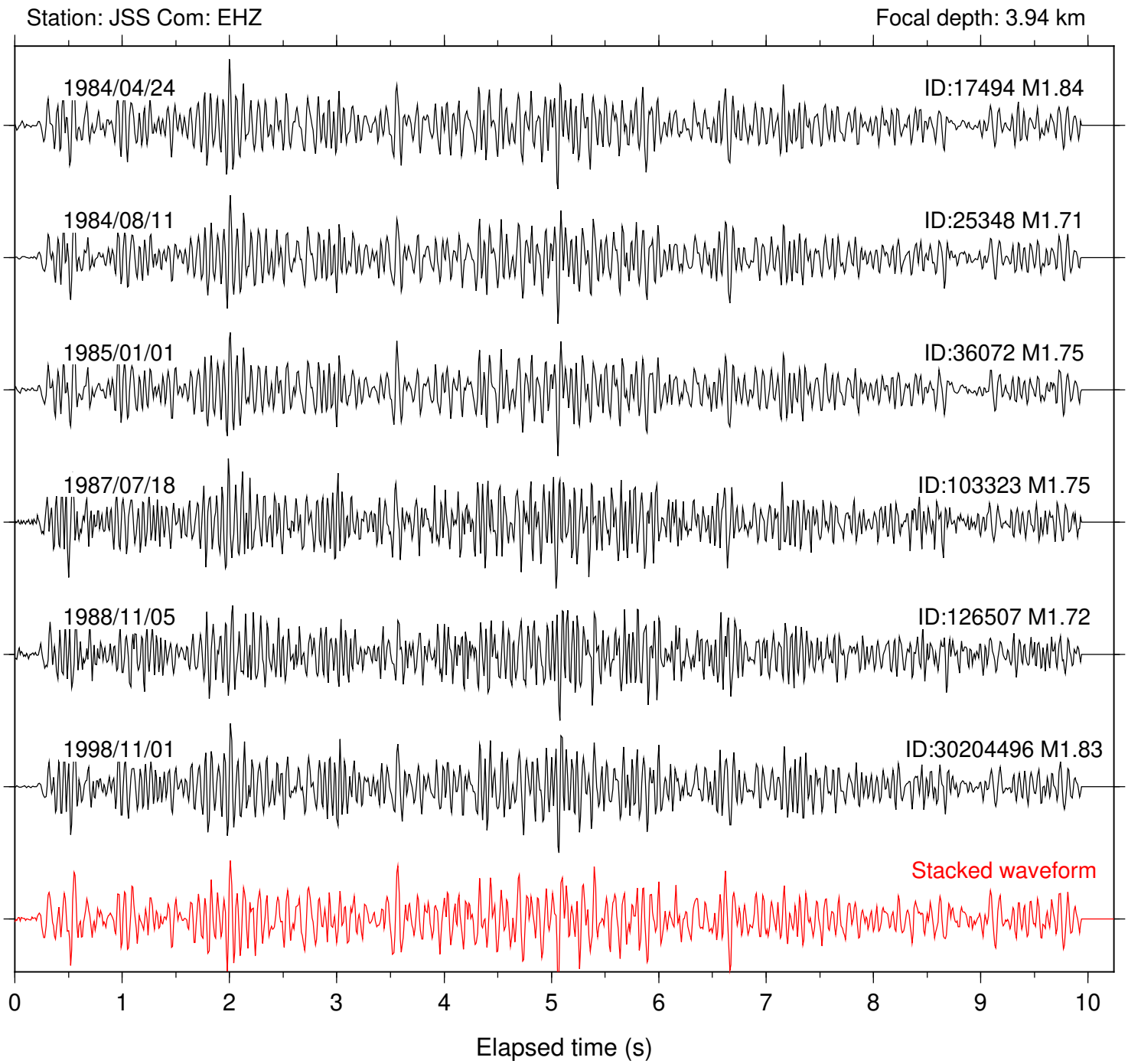
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.94 km
1984/04/24
ID:17494 M1.84
1984/08/11
ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1998/11/01
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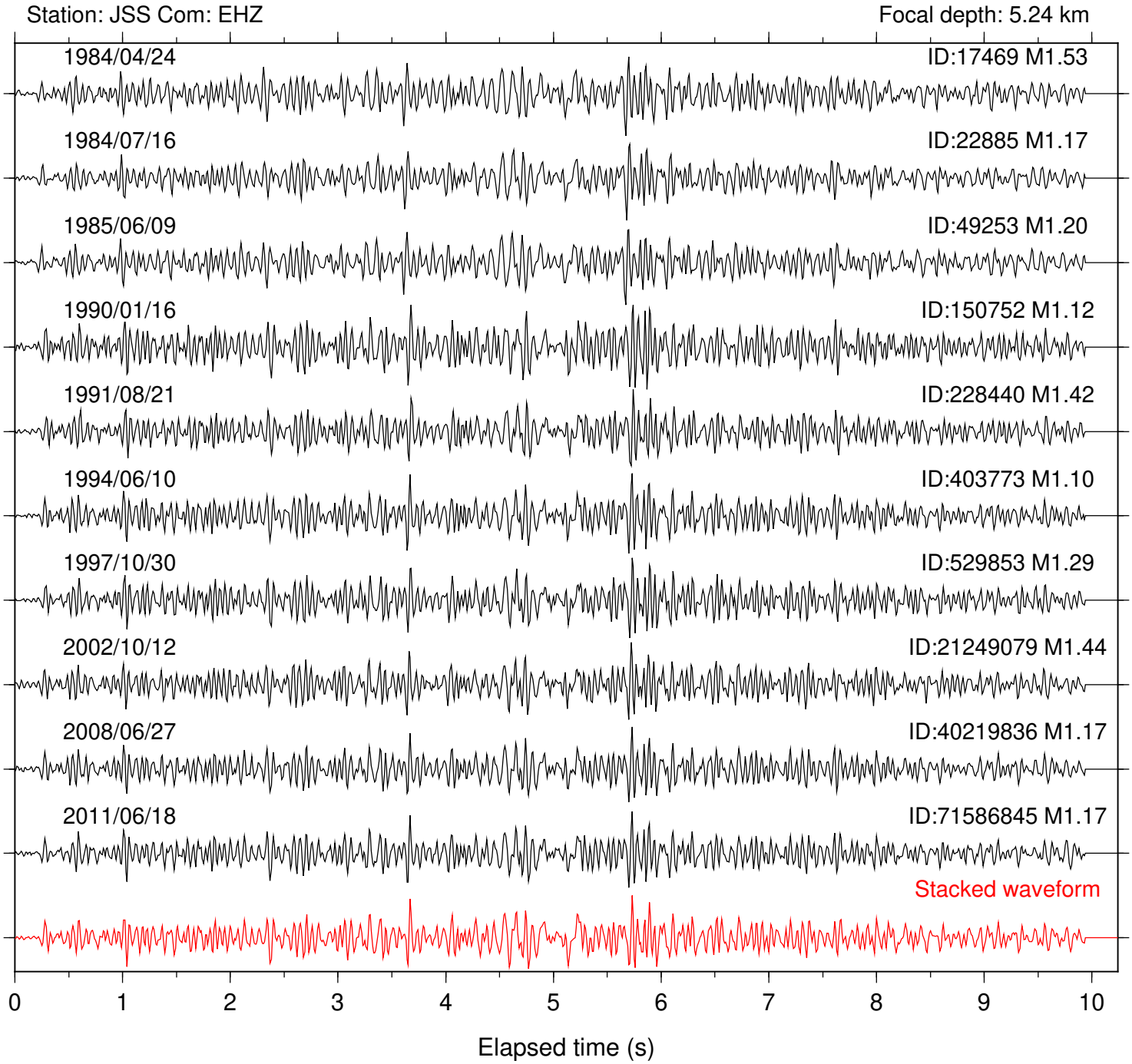
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.24 km
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ID:17469 M1.53
1984/07/16
ID:22885 M1.17
1985/06/09
ID:49253 M1.20
1990/01/16
ID:150752 M1.12
1991/08/21
ID:228440 M1.42
1994/06/10
ID:403773 M1.10
1997/10/30
ID:529853 M1.29
2002/10/12
ID:21249079 M1.44
2008/06/27
ID:40219836 M1.17
2011/06/18
ID:71586845 M1.17
Stacked waveform
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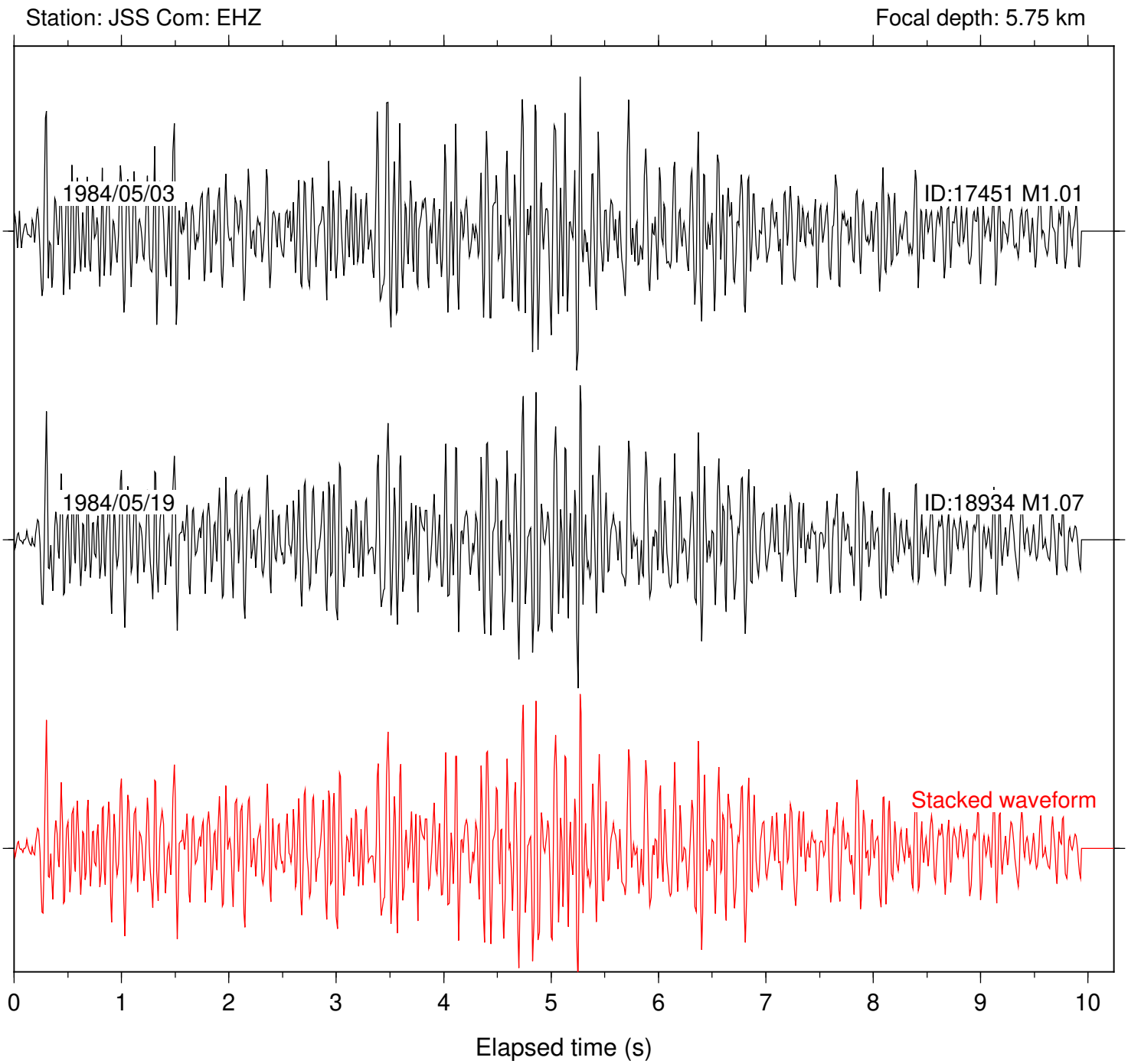
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.75 km
1984/05/03
ID:17451 M1.01
1984/05/19
ID:18934 M1.07
Stacked waveform
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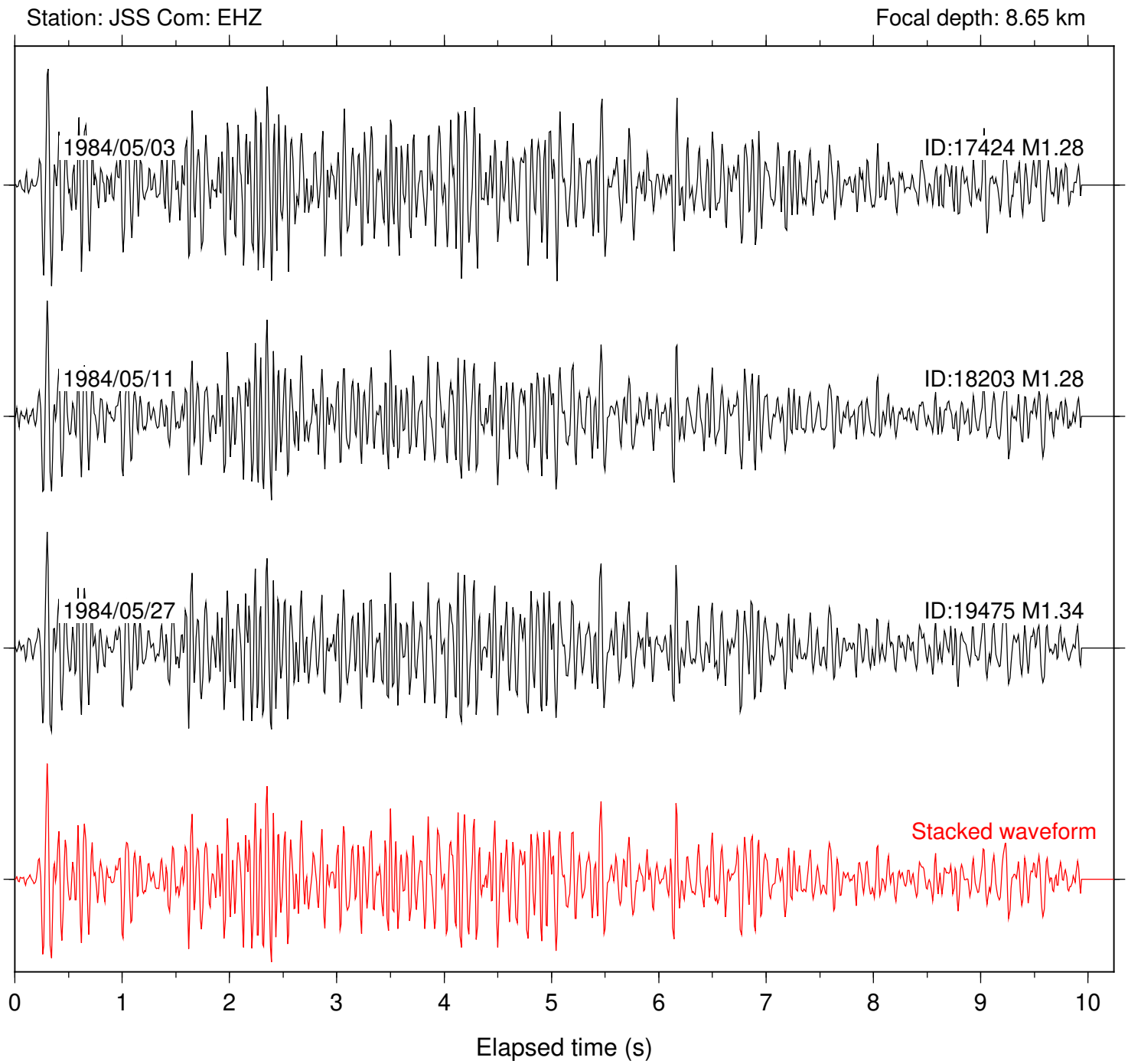
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 8.65 km
1984/05/03
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1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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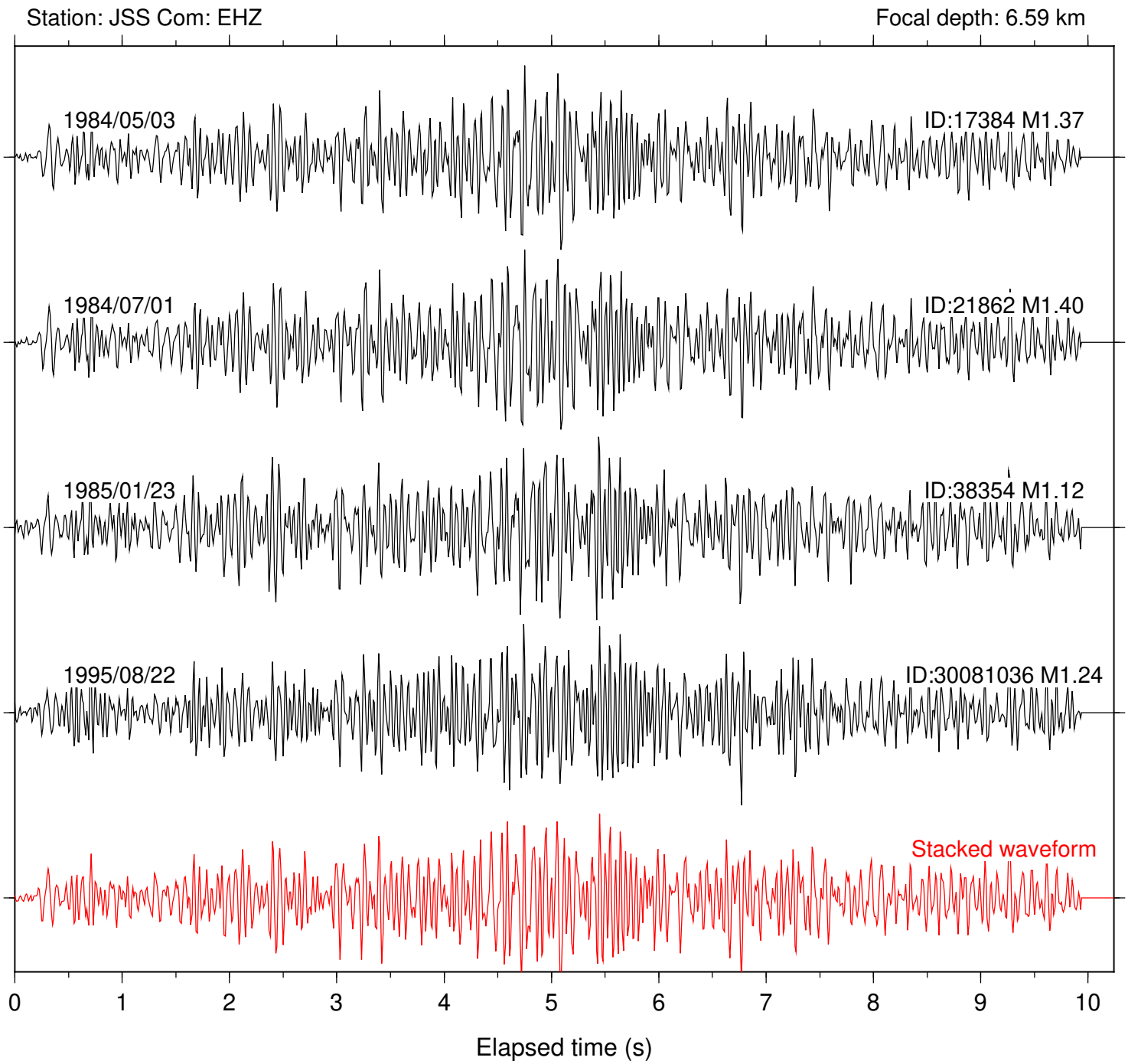
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.59 km
1984/05/03
ID:17384 M1.37
1984/07/01
ID:21862 M1.40
1985/01/23
ID:38354 M1.12
1995/08/22
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Stacked waveform
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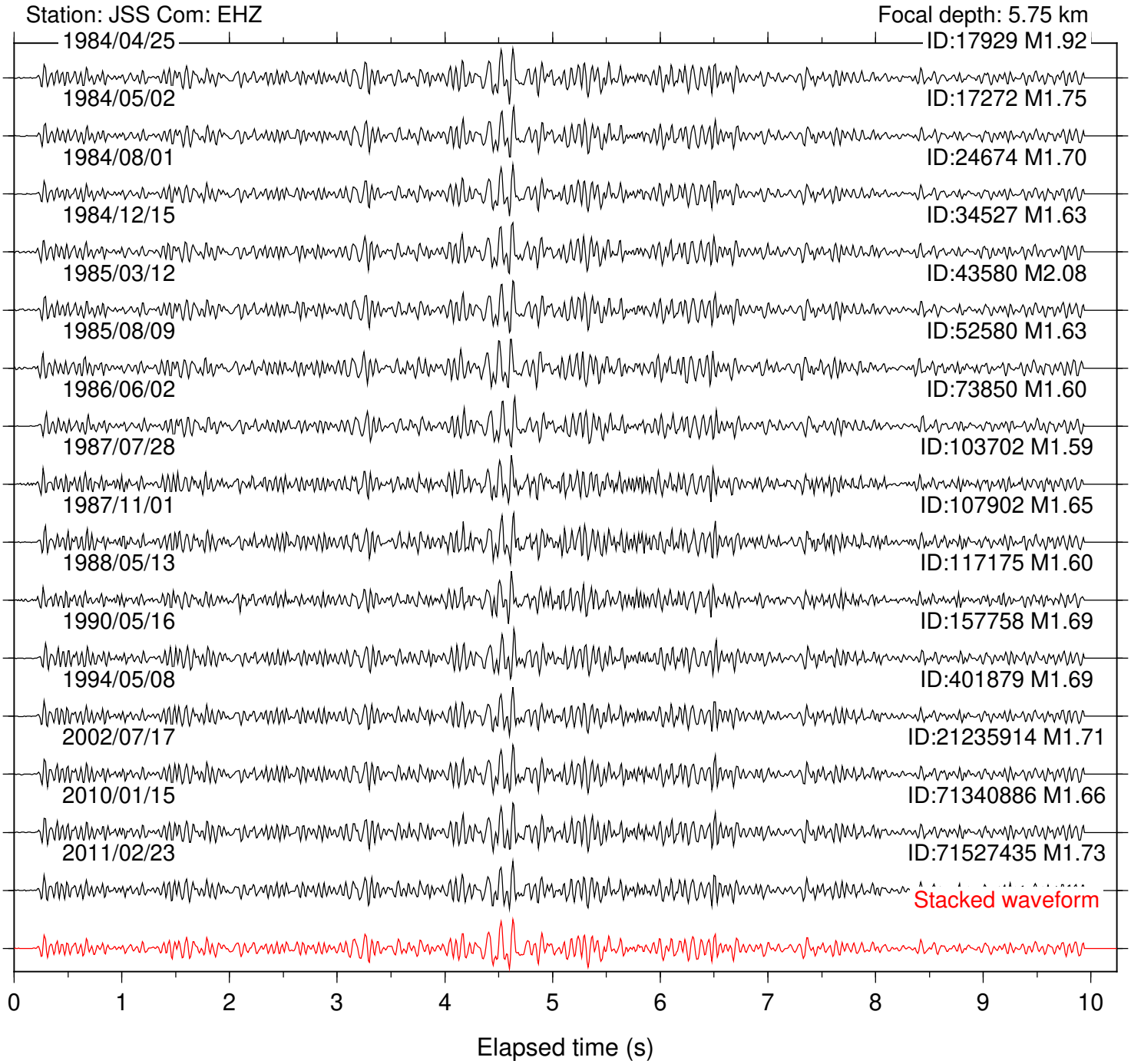
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.75 km
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ID:17929 M1.92
1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1994/05/08
ID:401879 M1.69
2002/07/17
ID:21235914 M1.71
2010/01/15
ID:71340886 M1.66
2011/02/23
ID:71527435 M1.73
Stacked waveform
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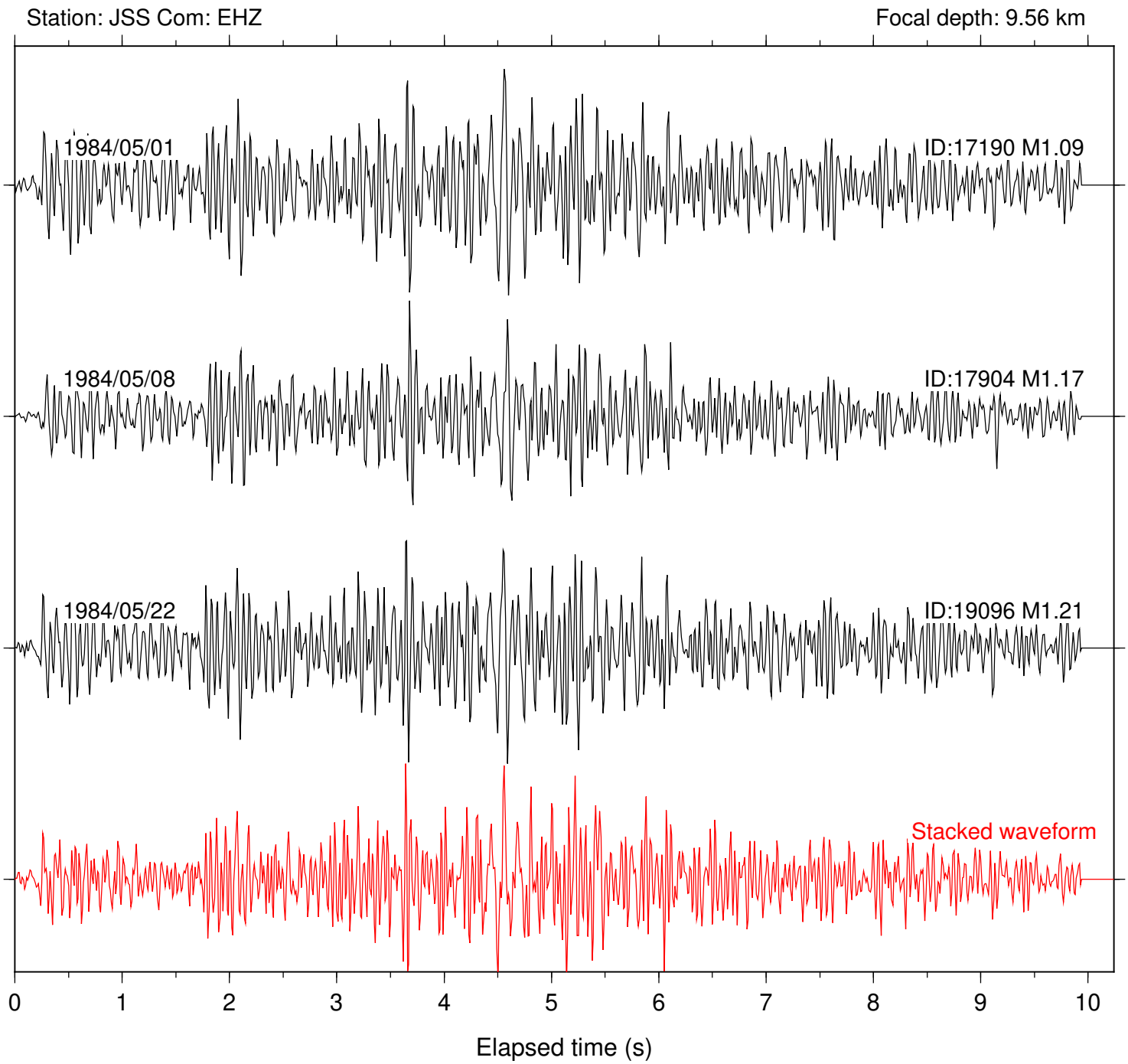
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.56 km
1984/05/01
ID:17190 M1.09
1984/05/08
ID:17904 M1.17
1984/05/22
ID:19096 M1.21
Stacked waveform
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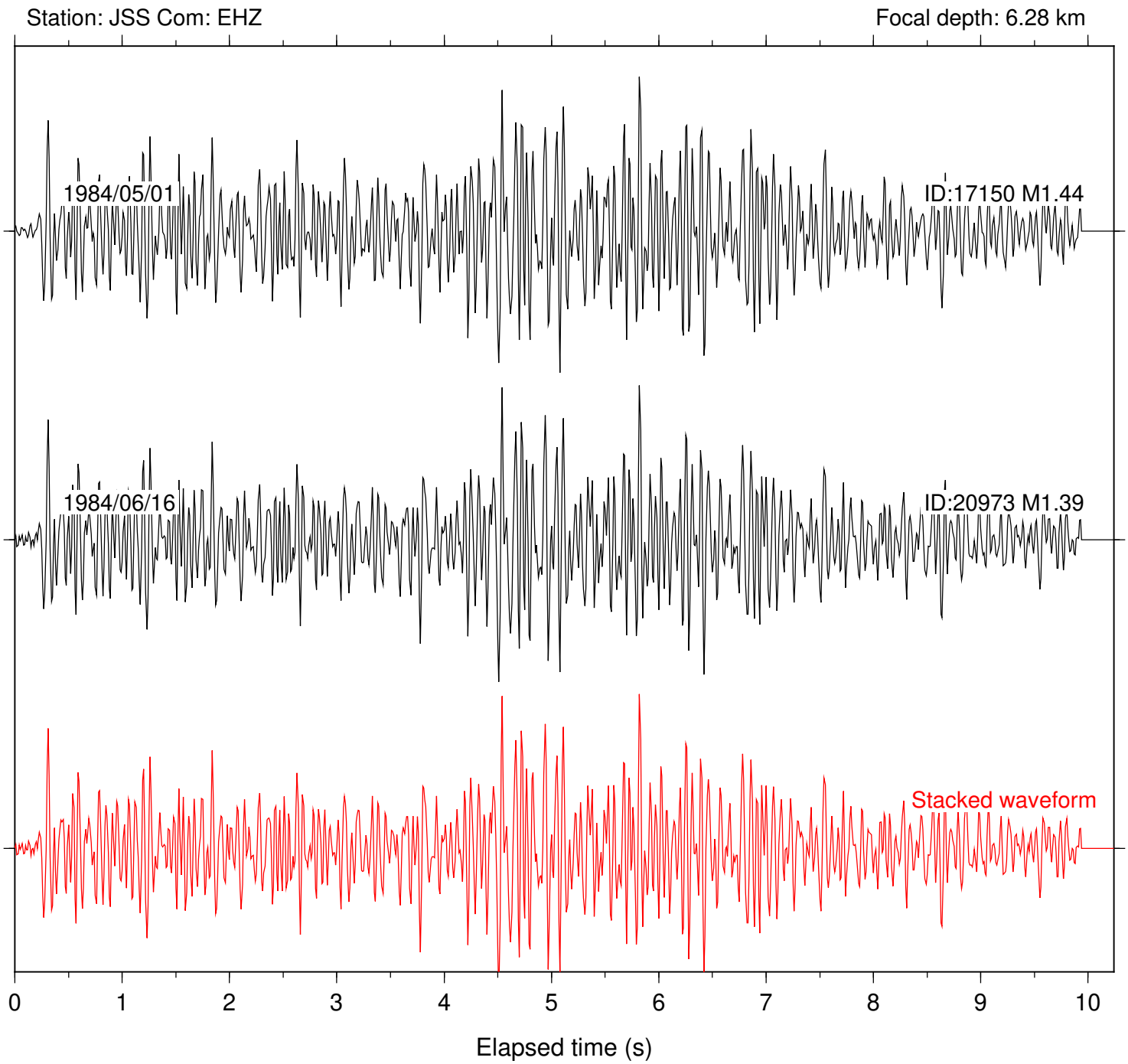
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.28 km
1984/05/01
ID:17150 M1.44
1984/06/16
ID:20973 M1.39
Stacked waveform
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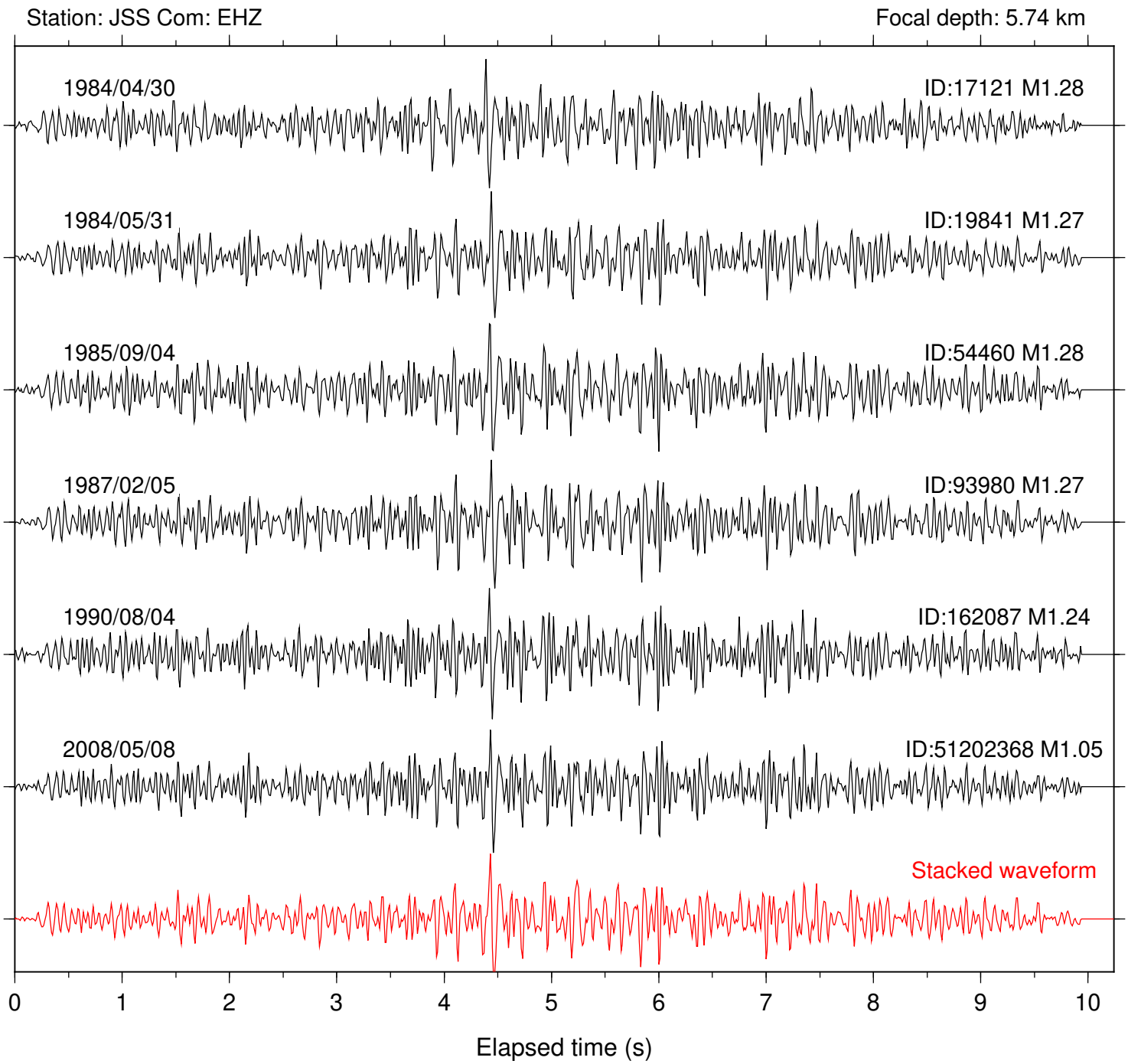
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.74 km
1984/04/30
ID:17121 M1.28
1984/05/31
ID:19841 M1.27
1985/09/04
ID:54460 M1.28
1987/02/05
ID:93980 M1.27
1990/08/04
ID:162087 M1.24
2008/05/08
ID:51202368 M1.05
Stacked waveform
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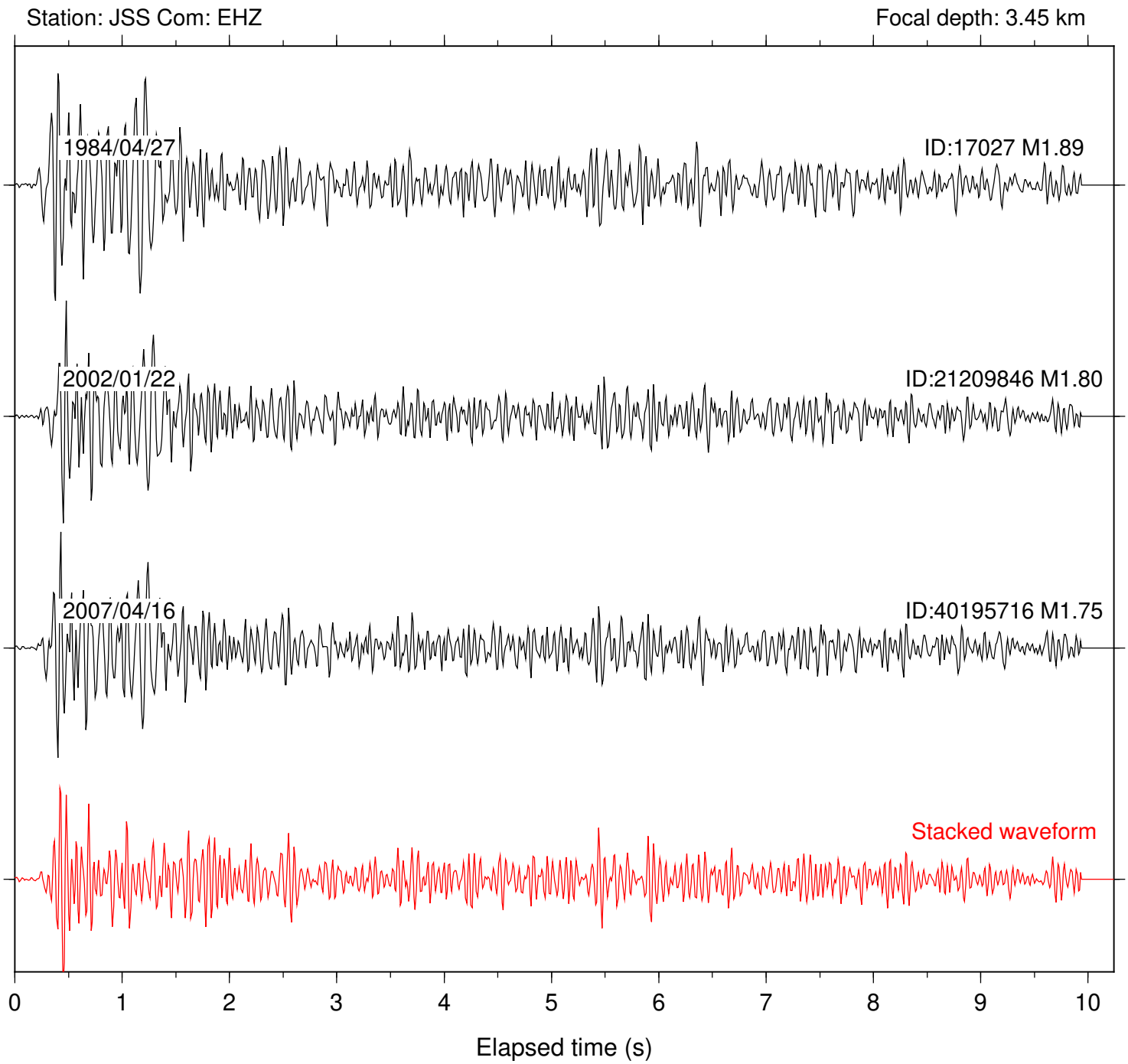
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.45 km
1984/04/27
ID:17027 M1.89
2002/01/22
ID:21209846 M1.80
2007/04/16
ID:40195716 M1.75
Stacked waveform
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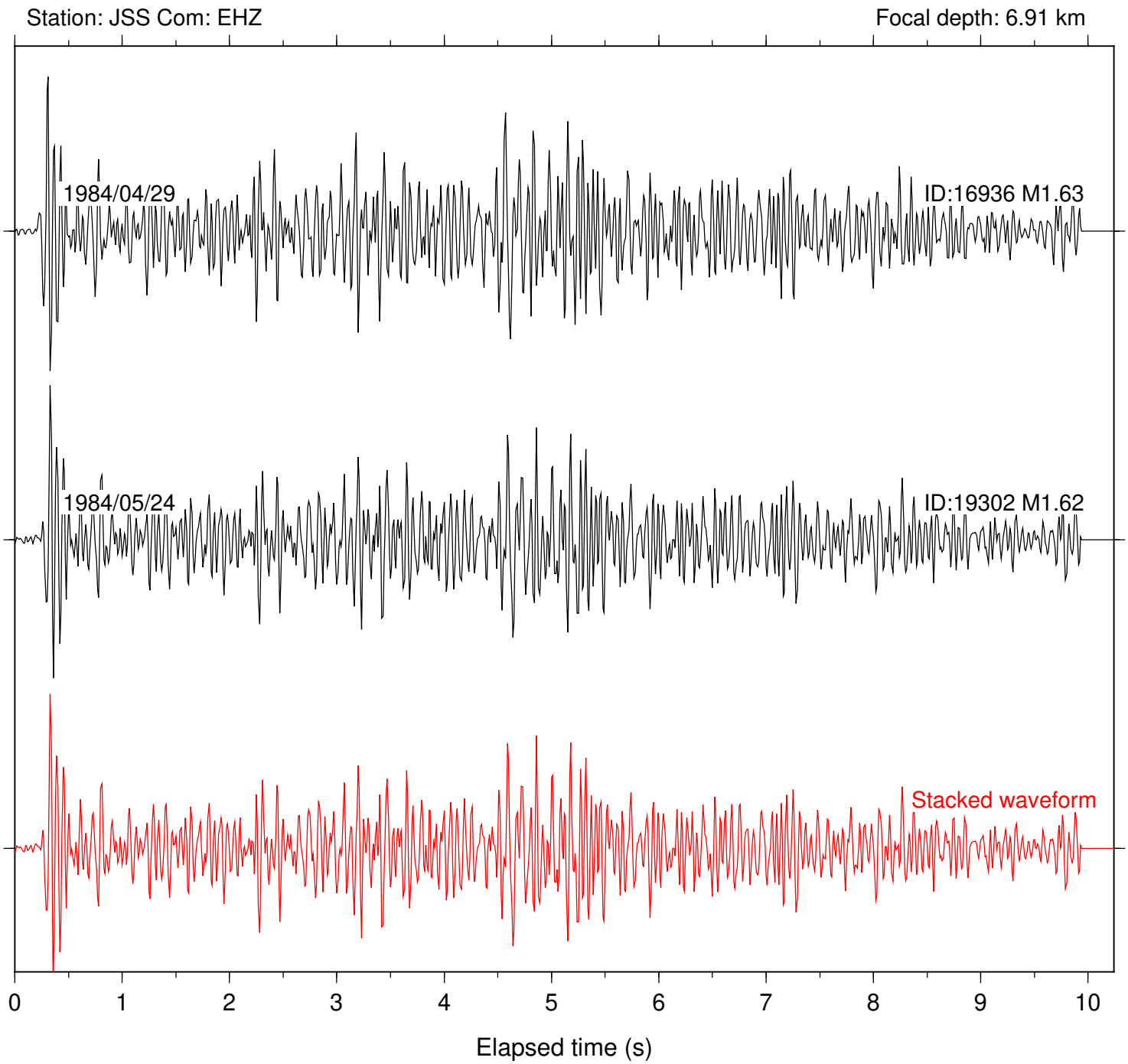
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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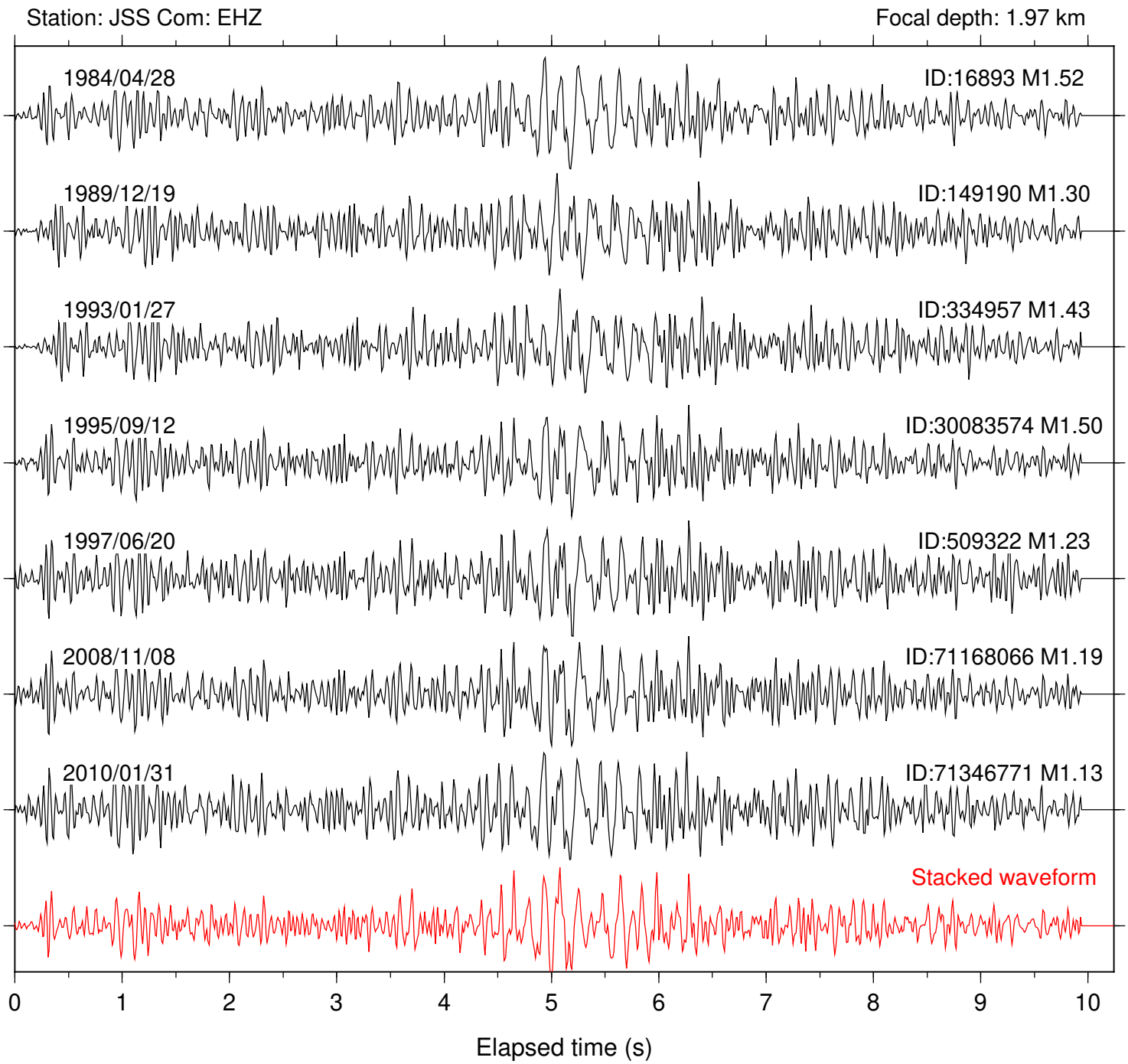
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 1.97 km
1984/04/28
ID:16893 M1.52
1989/12/19
ID:149190 M1.30
1993/01/27
ID:334957 M1.43
1995/09/12
ID:30083574 M1.50
1997/06/20
ID:509322 M1.23
2008/11/08
ID:71168066 M1.19
2010/01/31
ID:71346771 M1.13
Stacked waveform
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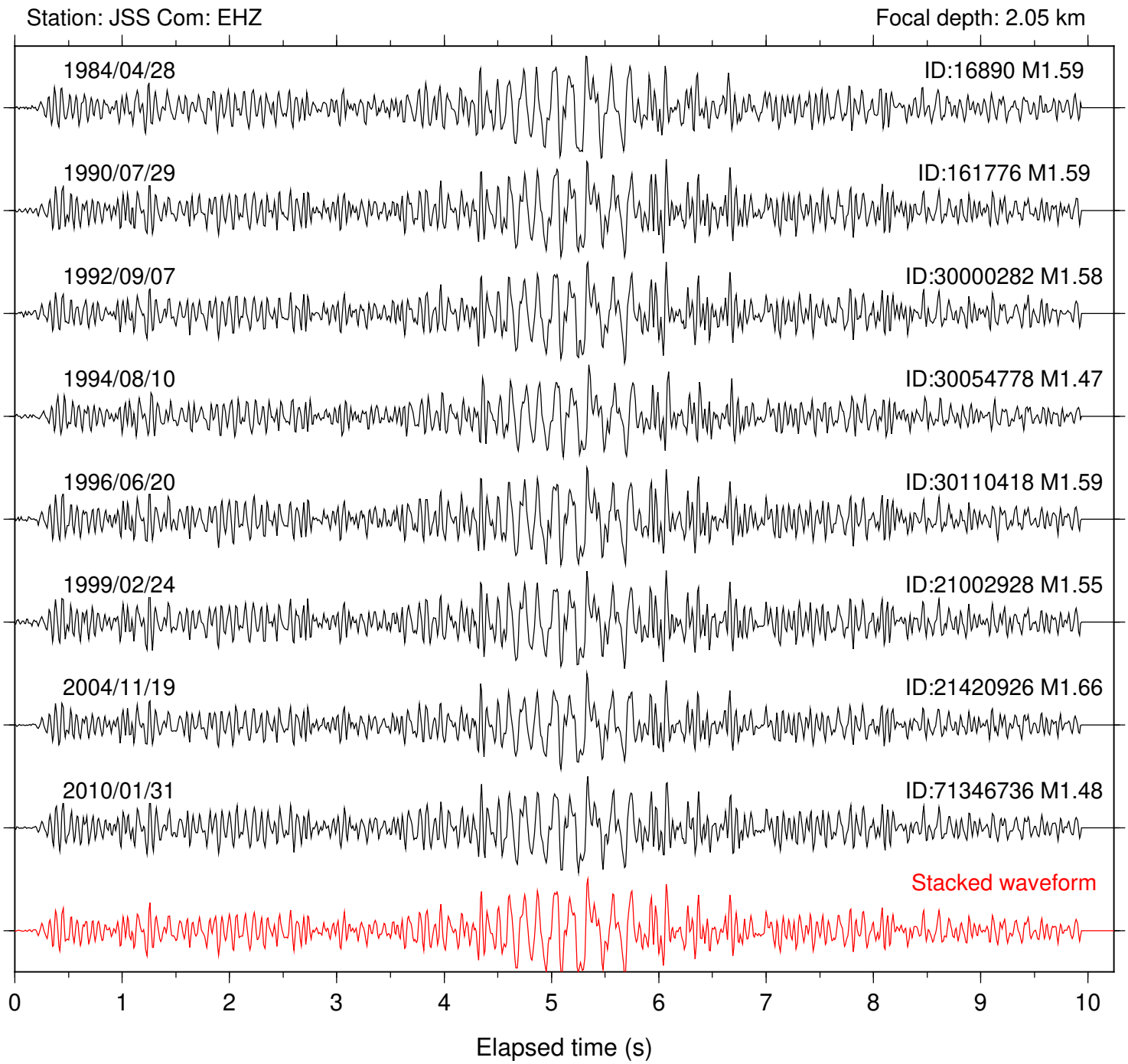
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 2.05 km
1984/04/28
ID:16890 M1.59
1990/07/29
ID:161776 M1.59
1992/09/07
ID:30000282 M1.58
1994/08/10
ID:30054778 M1.47
1996/06/20
ID:30110418 M1.59
1999/02/24
ID:21002928 M1.55
2004/11/19
ID:21420926 M1.66
2010/01/31
ID:71346736 M1.48
Stacked waveform
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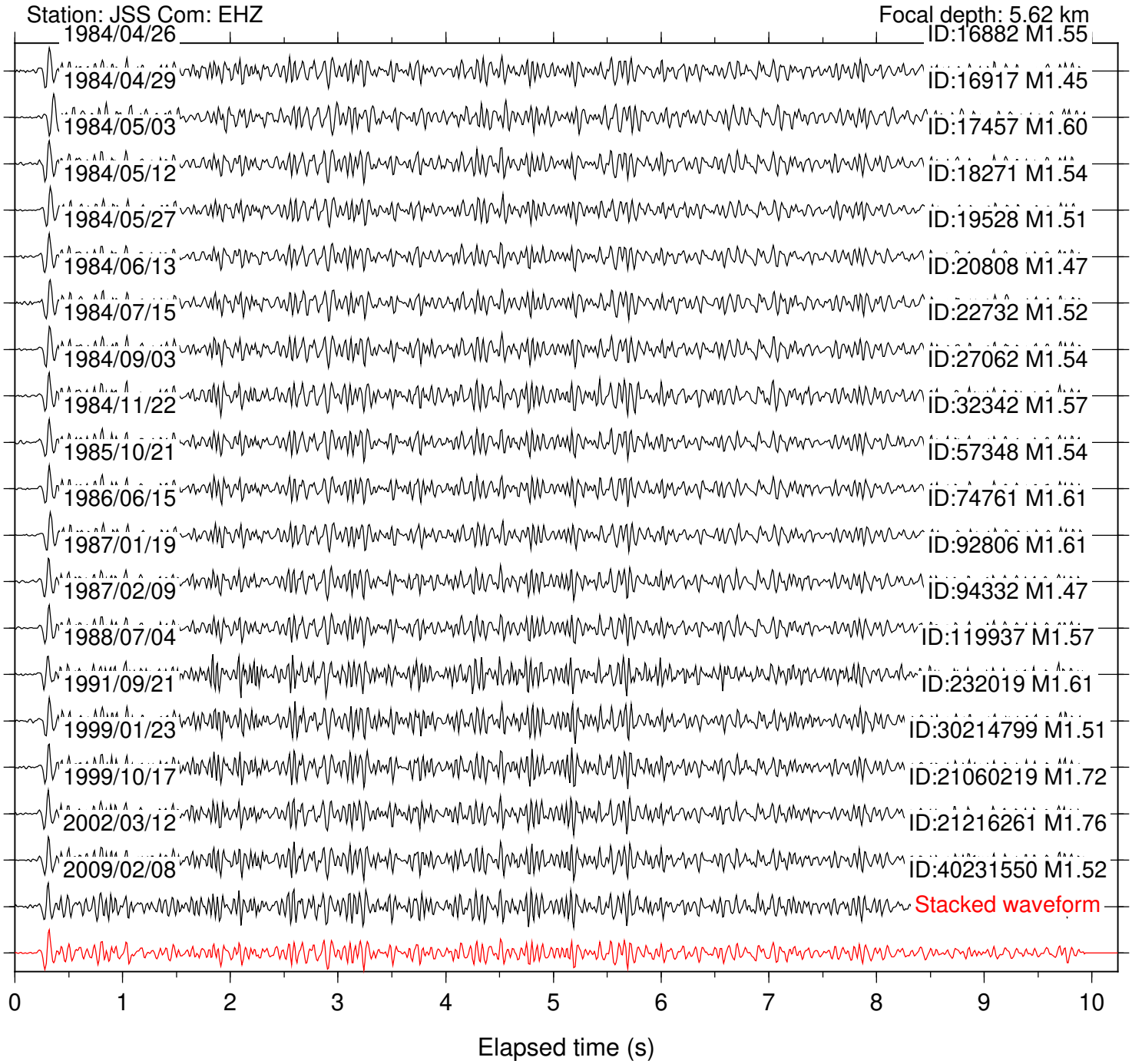
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.62 km
1984/04/26
ID:16882 M1.55
1984/04/29
ID:16917 M1.45
1984/05/03
ID:17457 M1.60
1984/05/12
ID:18271 M1.54
1984/05/27
ID:19528 M1.51
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1985/10/21
ID:57348 M1.54
1986/06/15
ID:74761 M1.61
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1988/07/04
ID:119937 M1.57
1991/09/21
ID:232019 M1.61
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2002/03/12
ID:21216261 M1.76
2009/02/08
ID:40231550 M1.52
Stacked waveform
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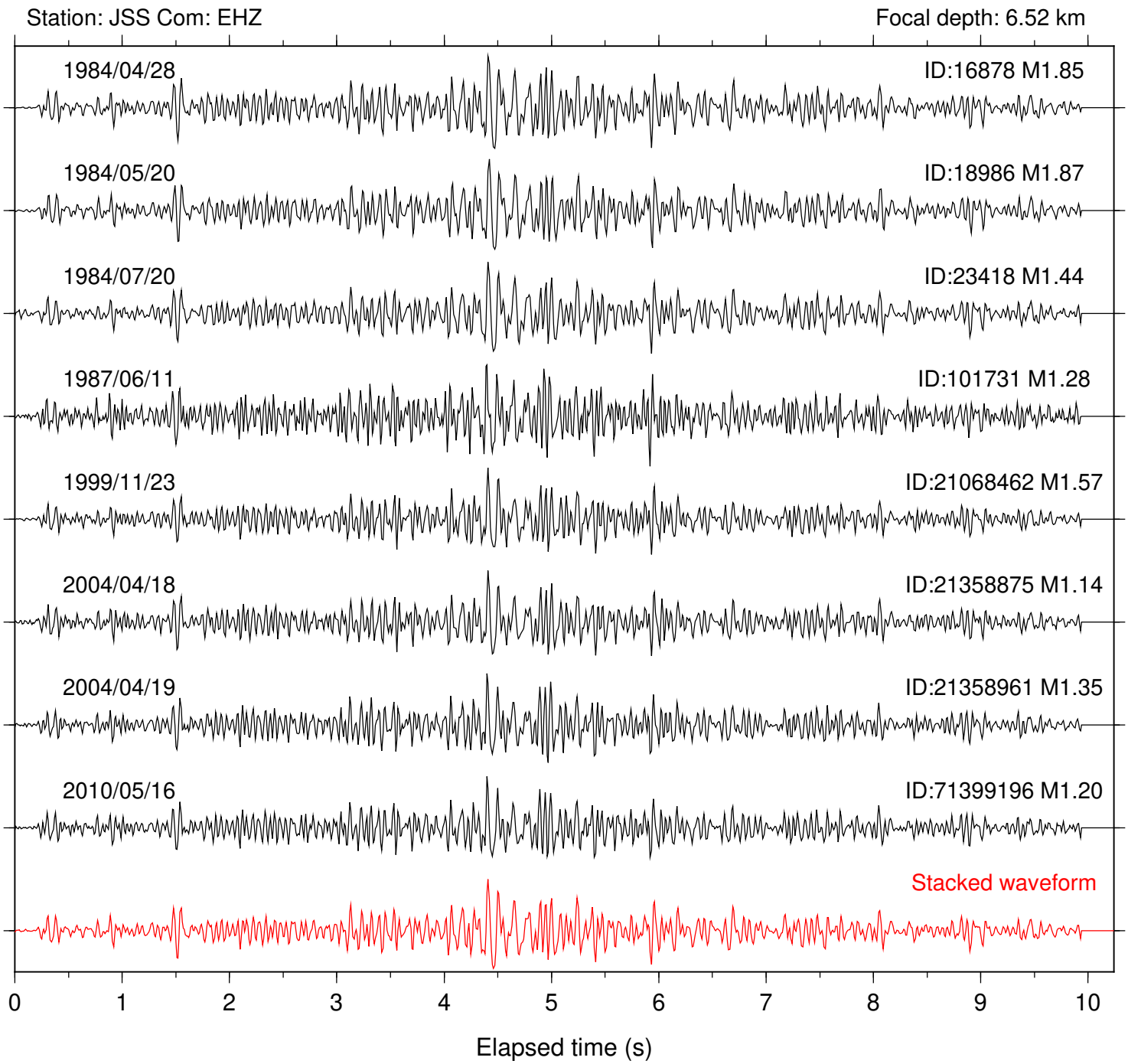
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.52 km
1984/04/28
ID:16878 M1.85
1984/05/20
ID:18986 M1.87
1984/07/20
ID:23418 M1.44
1987/06/11
ID:101731 M1.28
1999/11/23
ID:21068462 M1.57
2004/04/18
ID:21358875 M1.14
2004/04/19
ID:21358961 M1.35
2010/05/16
ID:71399196 M1.20
Stacked waveform
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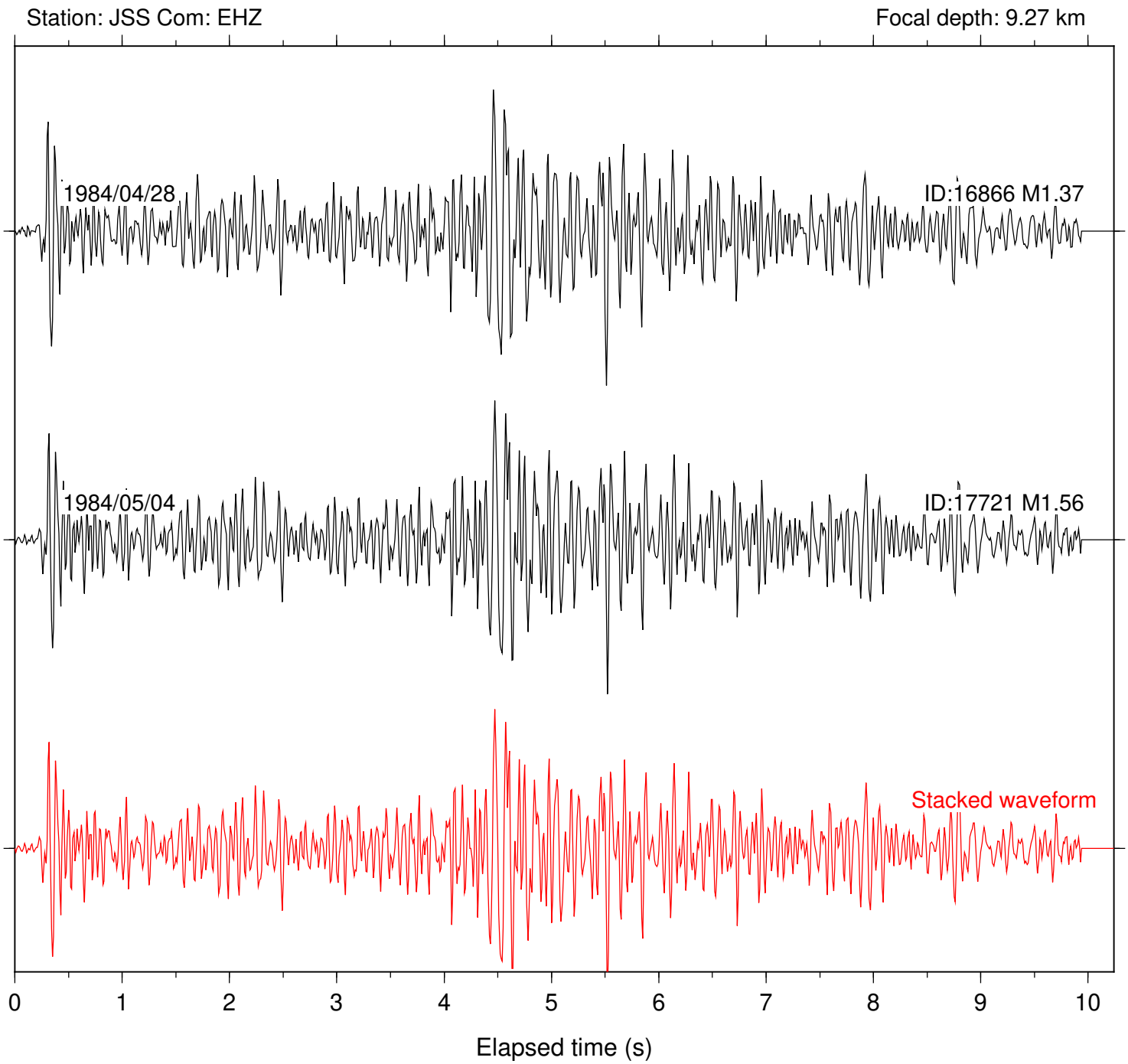
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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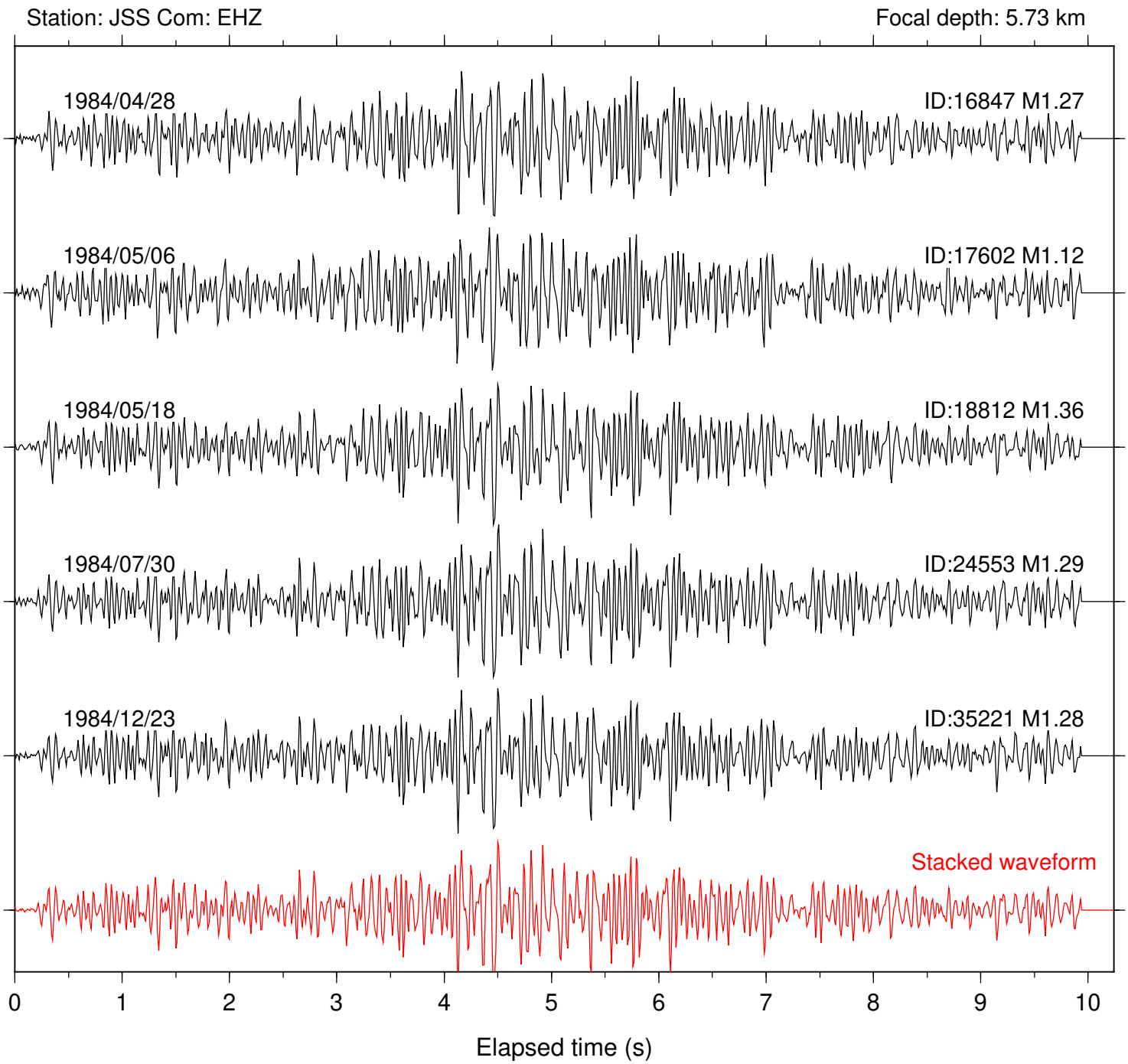
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.73 km
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ID:16847 M1.27
1984/05/06
ID:17602 M1.12
1984/05/18
ID:18812 M1.36
1984/07/30
ID:24553 M1.29
1984/12/23
ID:35221 M1.28
Stacked waveform
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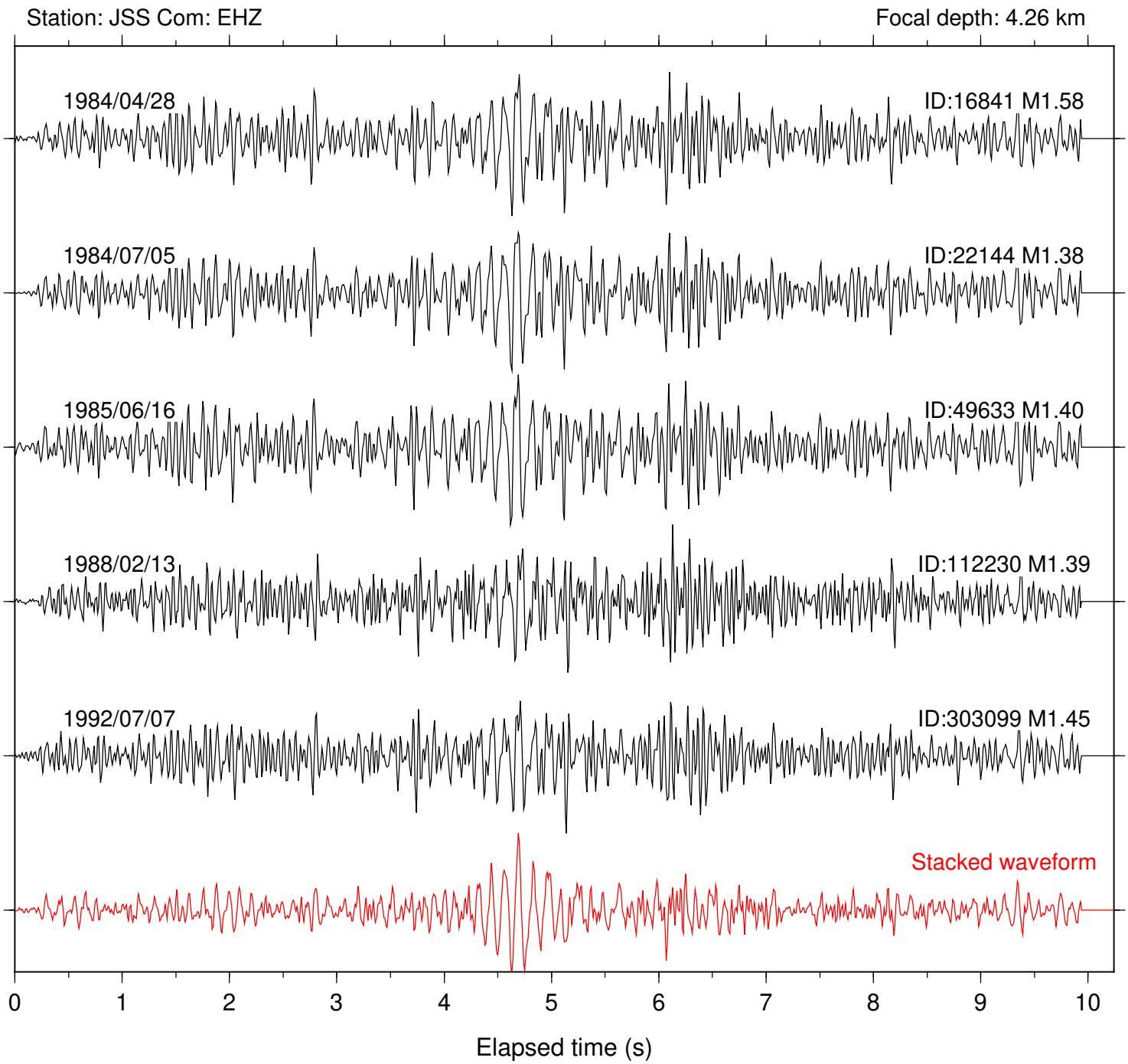
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.26 km
1984/04/28
ID:16841 M1.58
1984/07/05
ID:22144 M1.38
1985/06/16
ID:49633 M1.40
1988/02/13
ID:112230 M1.39
1992/07/07
ID:303099 M1.45
Stacked waveform
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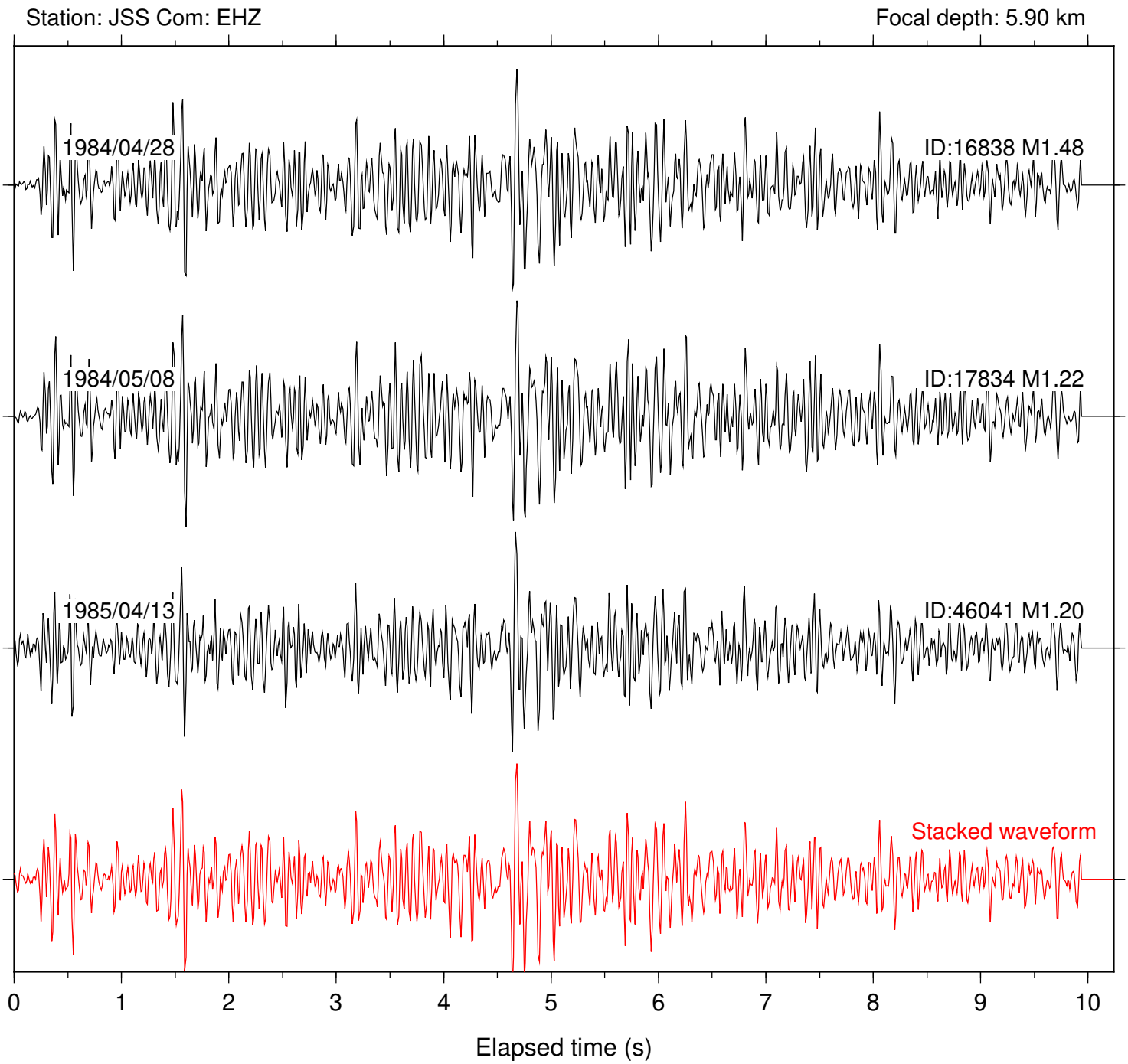
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.90 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1985/04/13
ID:46041 M1.20
Stacked waveform
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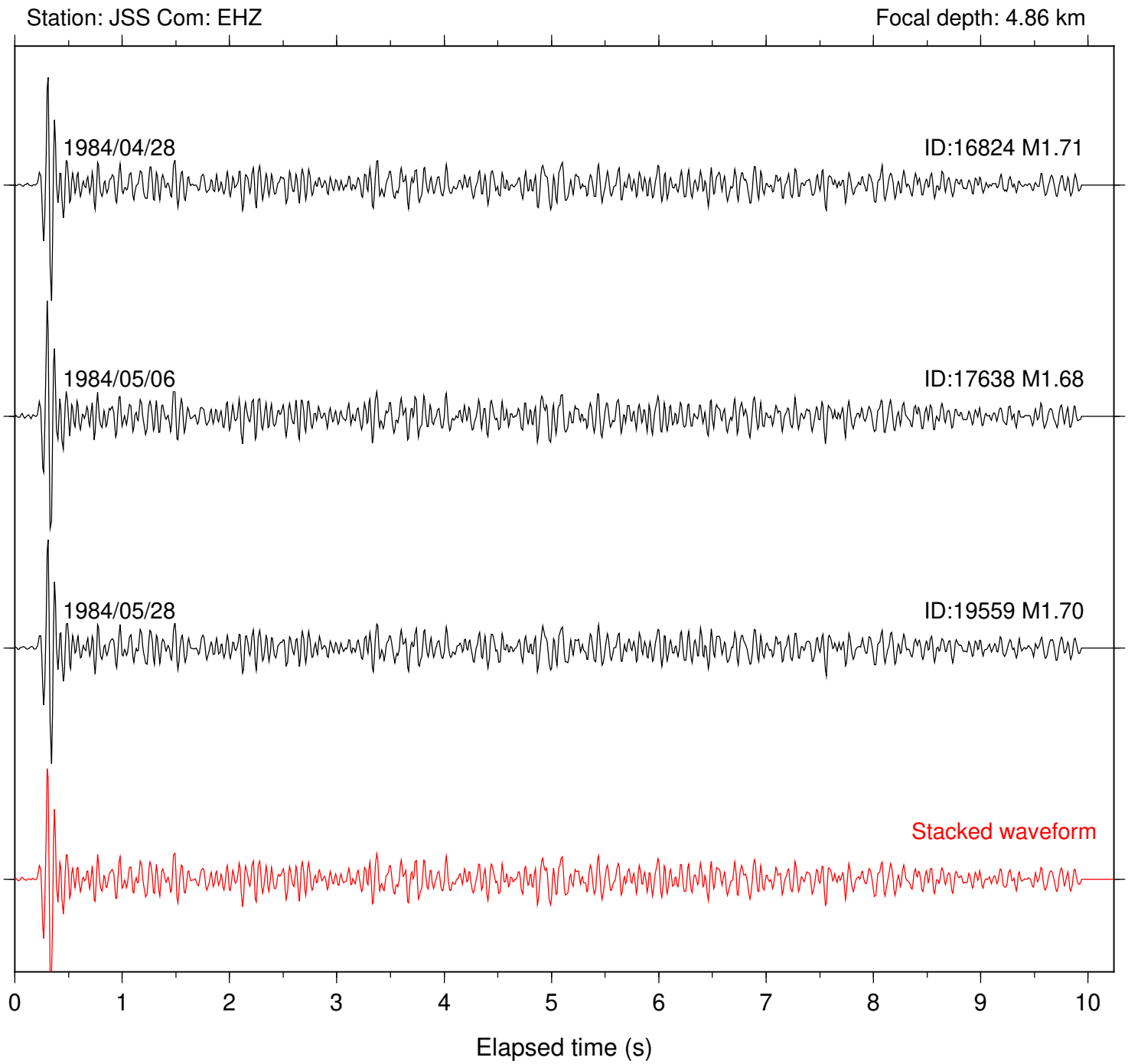
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.86 km
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ID:16824 M1.71
1984/05/06
ID:17638 M1.68
1984/05/28
ID:19559 M1.70
Stacked waveform
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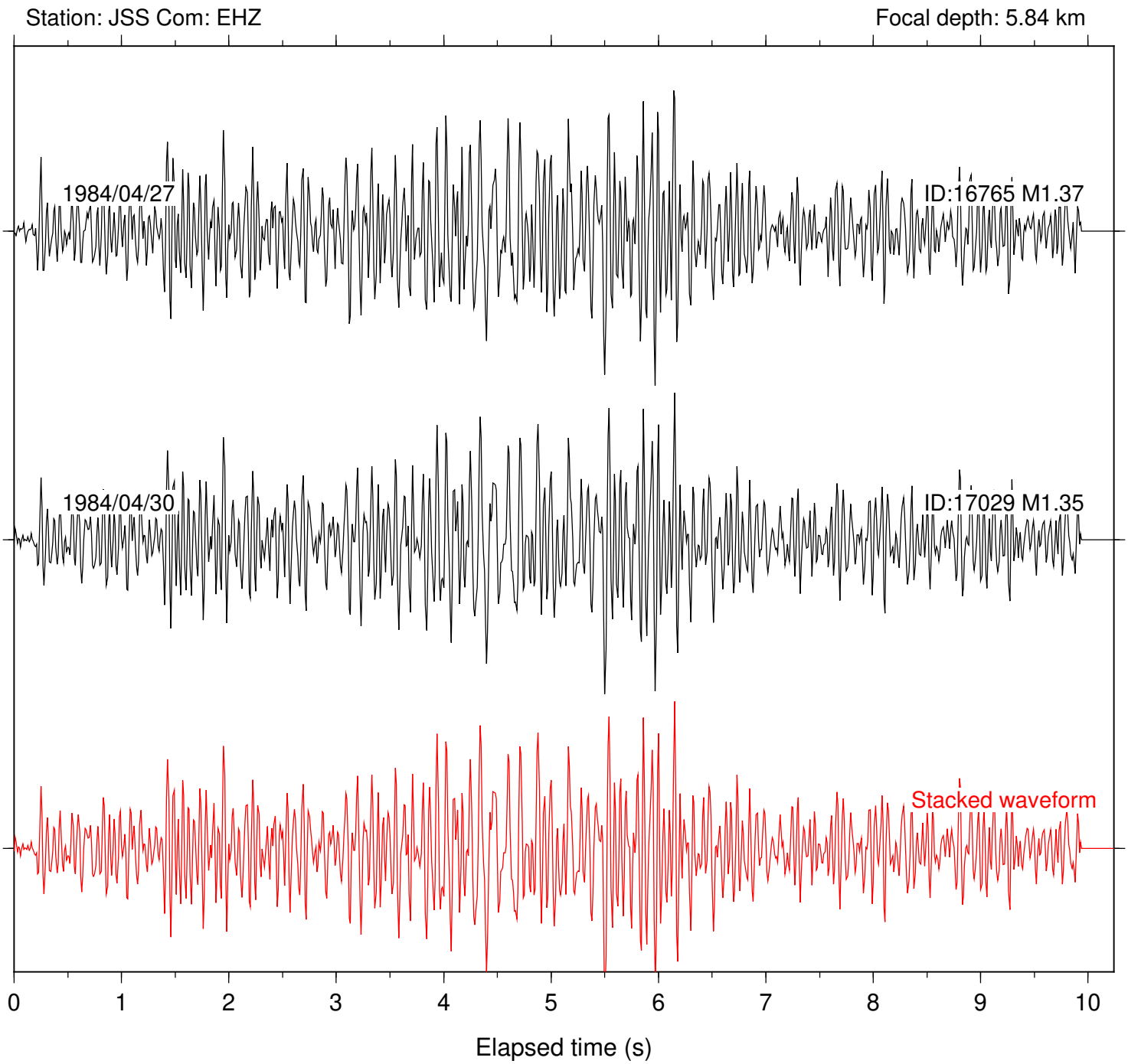
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.84 km
1984/04/27
ID:16765 M1.37
1984/04/30
ID:17029 M1.35
Stacked waveform
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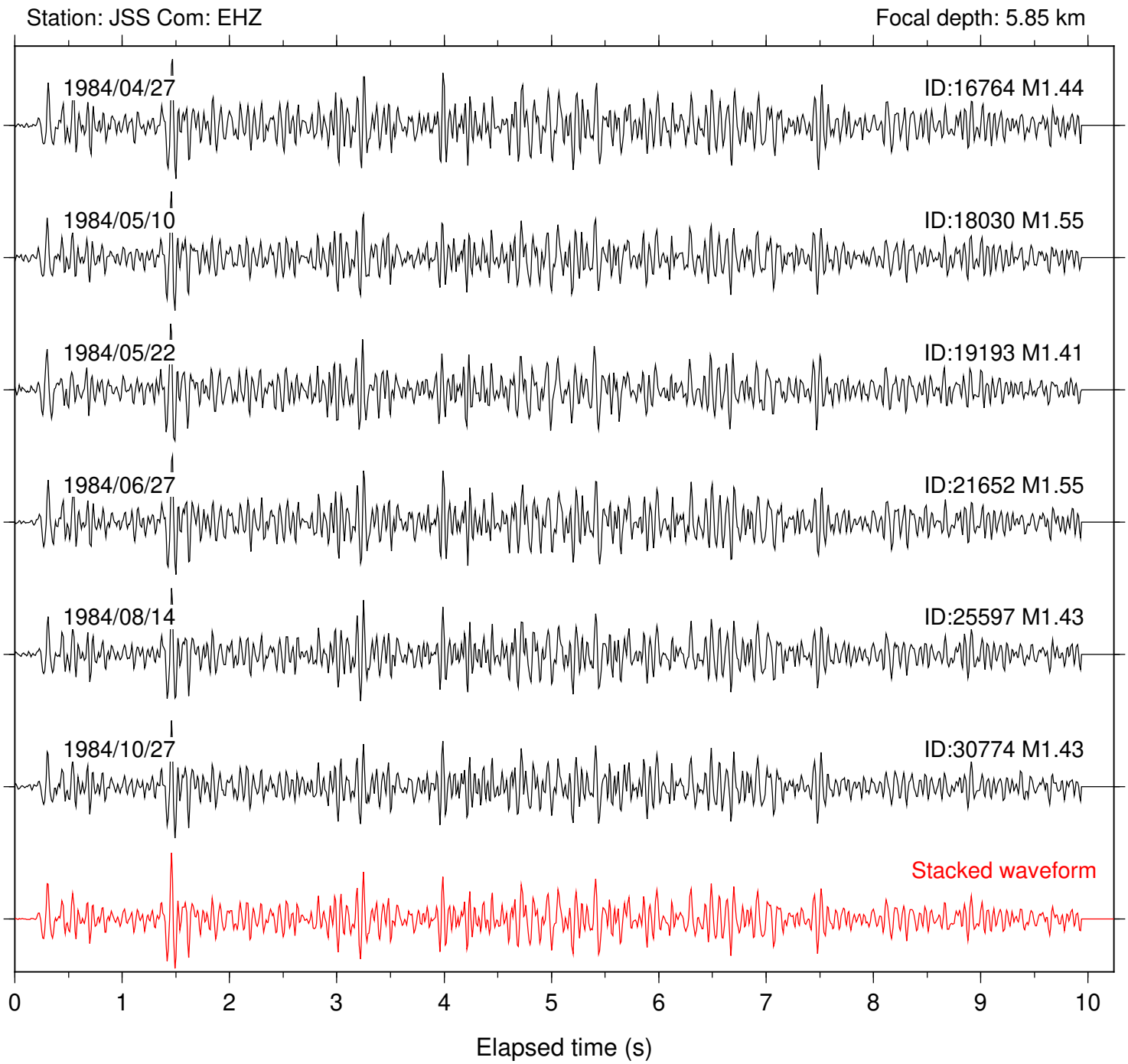
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.85 km
1984/04/27
ID:16764 M1.44
1984/05/10
ID:18030 M1.55
1984/05/22
ID:19193 M1.41
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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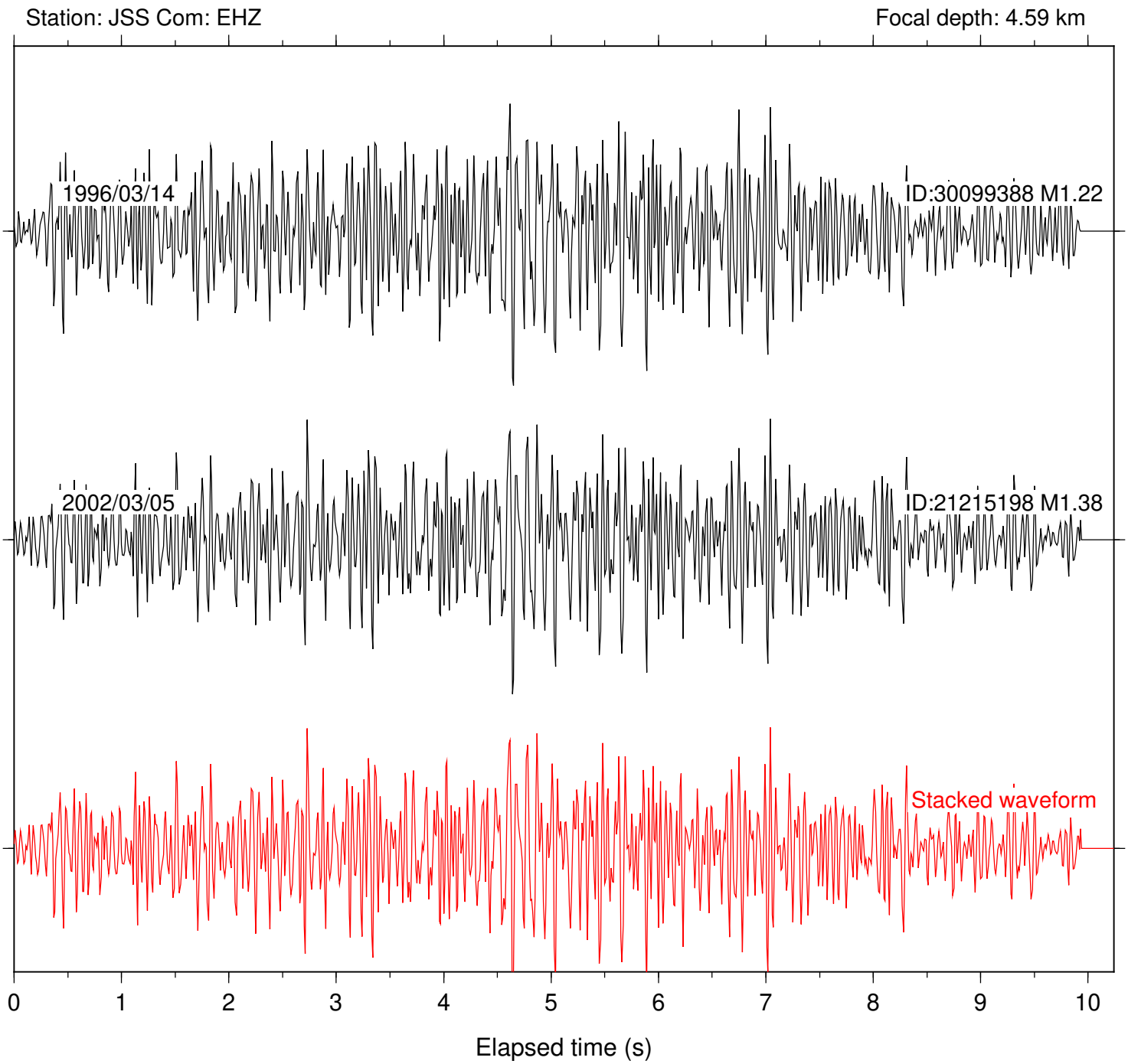
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.59 km
1996/03/14
ID:30099388 M1.22
2002/03/05
ID:21215198 M1.38
Stacked waveform
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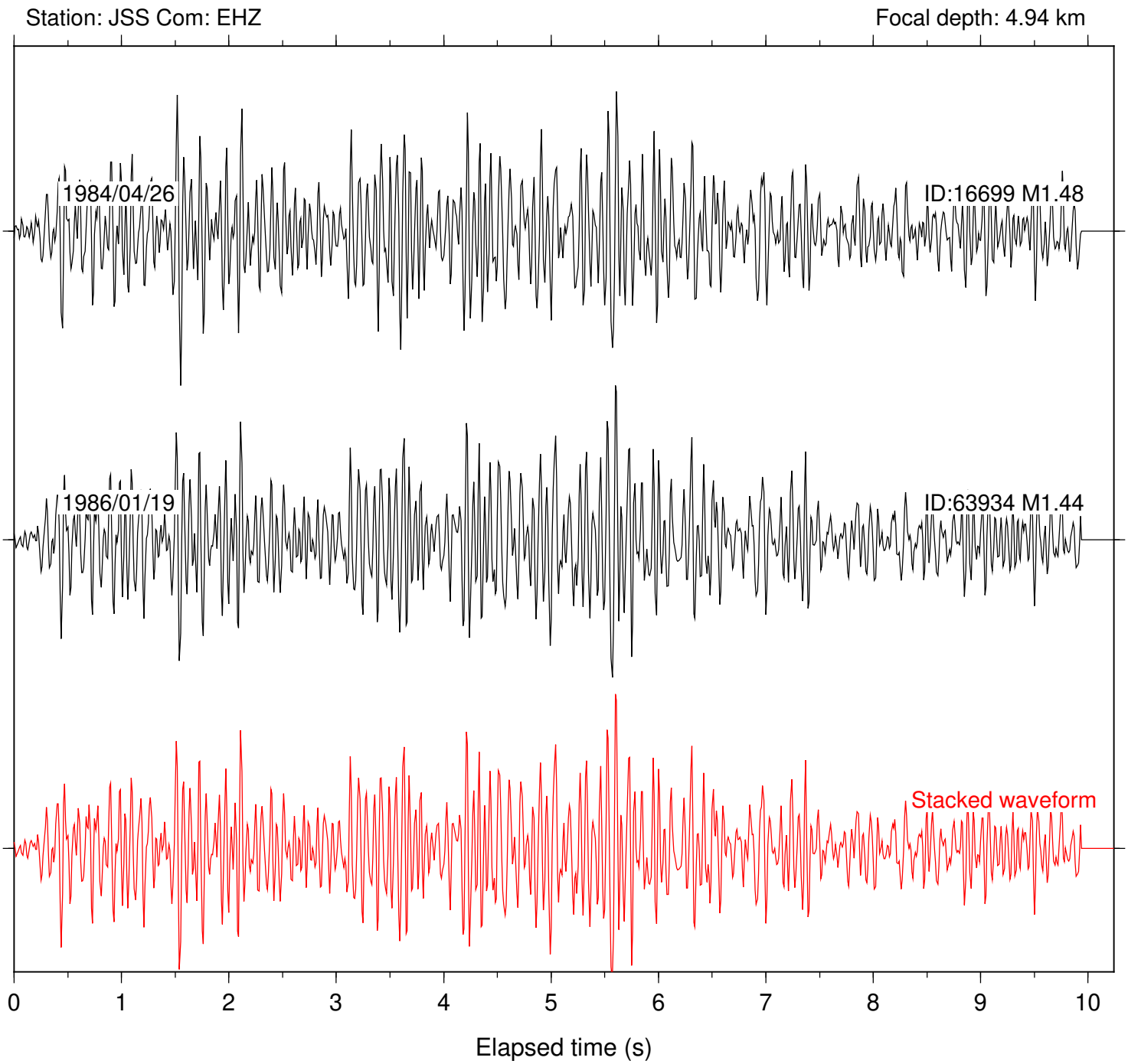
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.94 km
1984/04/26
ID:16699 M1.48
1986/01/19
ID:63934 M1.44
Stacked waveform
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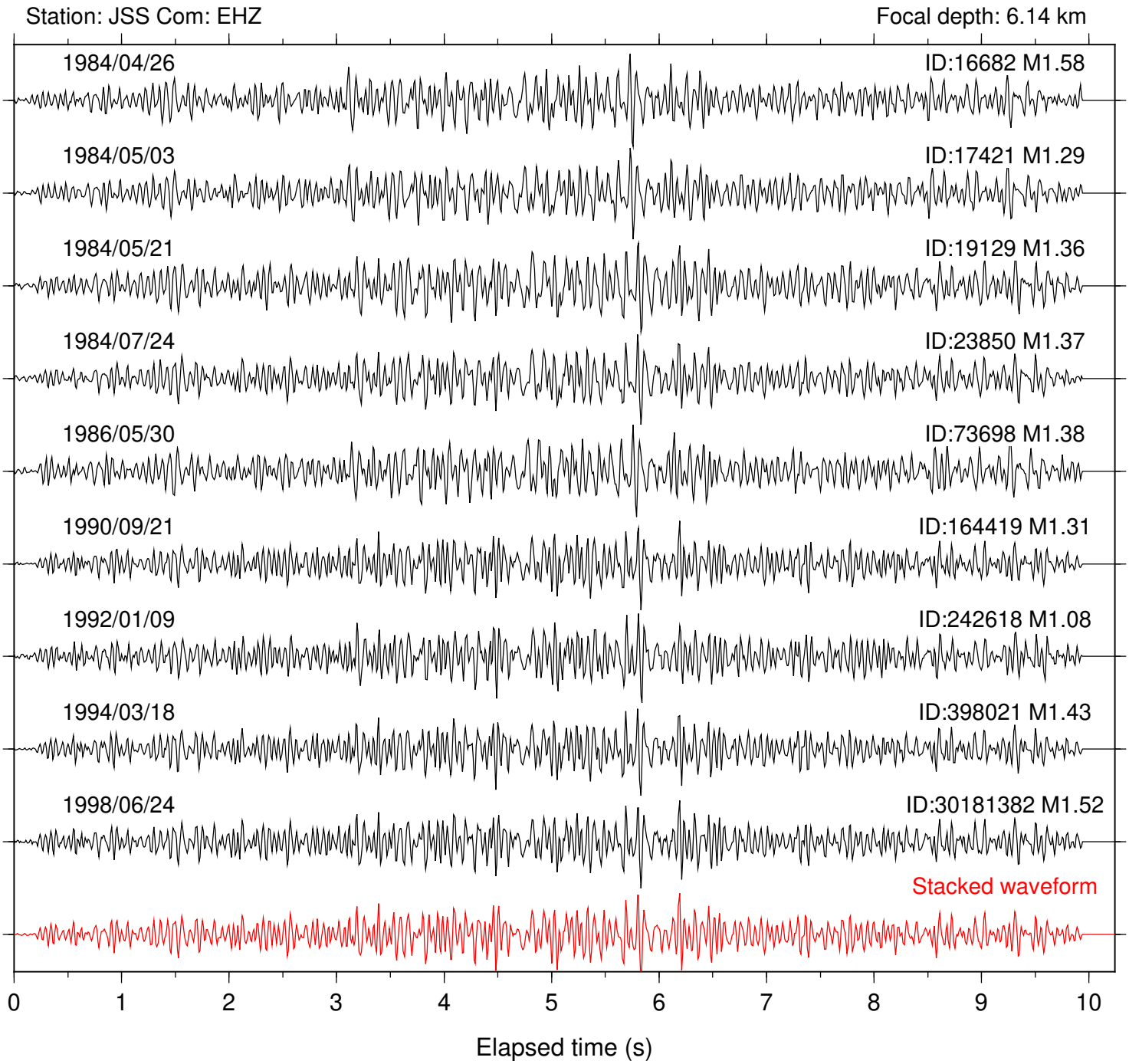
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.14 km
1984/04/26
ID:16682 M1.58
1984/05/03
ID:17421 M1.29
1984/05/21
ID:19129 M1.36
1984/07/24
ID:23850 M1.37
1986/05/30
ID:73698 M1.38
1990/09/21
ID:164419 M1.31
1992/01/09
ID:242618 M1.08
1994/03/18
ID:398021 M1.43
1998/06/24
ID:30181382 M1.52
Stacked waveform
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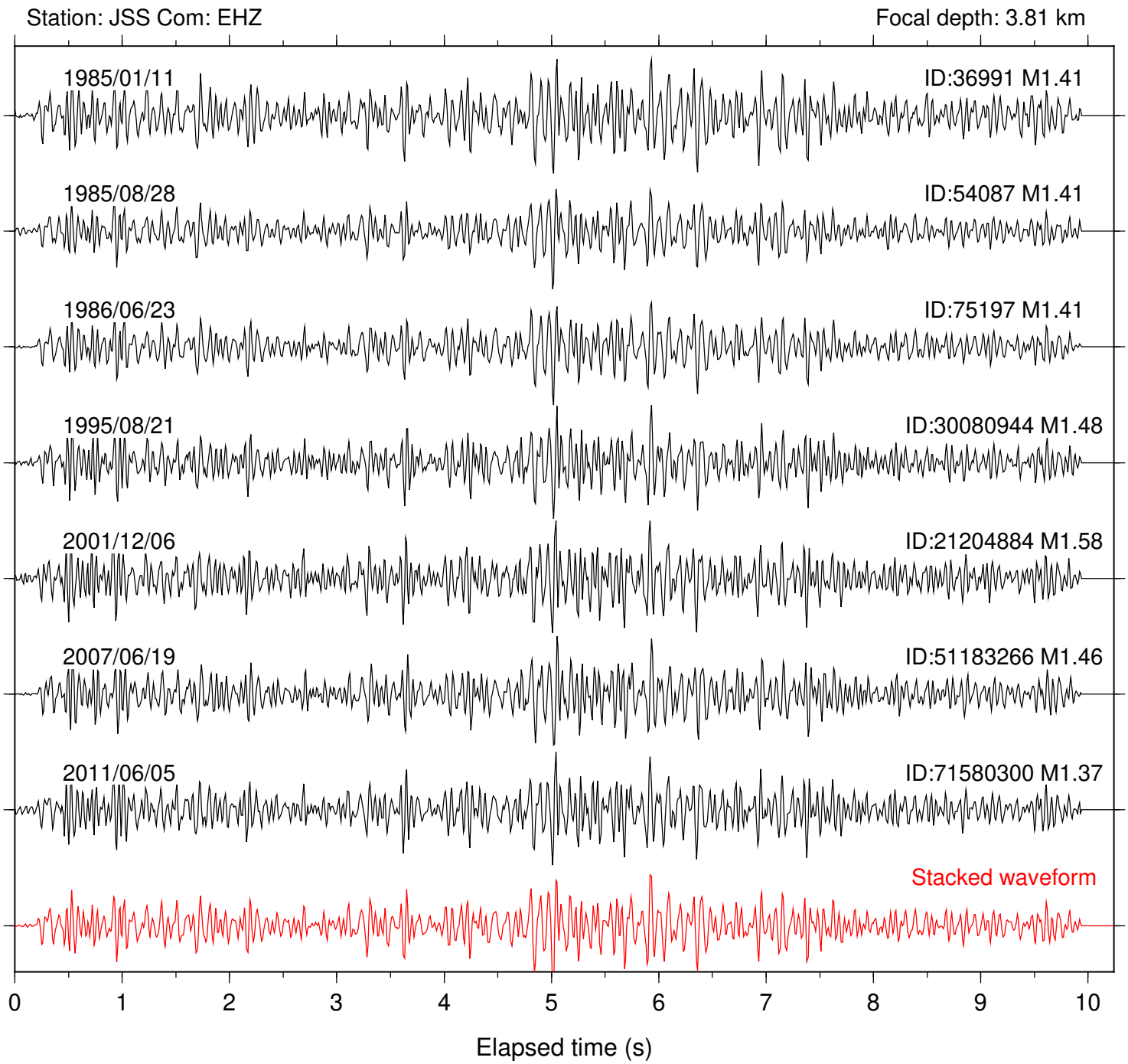
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.81 km
1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
1995/08/21
ID:30080944 M1.48
2001/12/06
ID:21204884 M1.58
2007/06/19
ID:51183266 M1.46
2011/06/05
ID:71580300 M1.37
Stacked waveform
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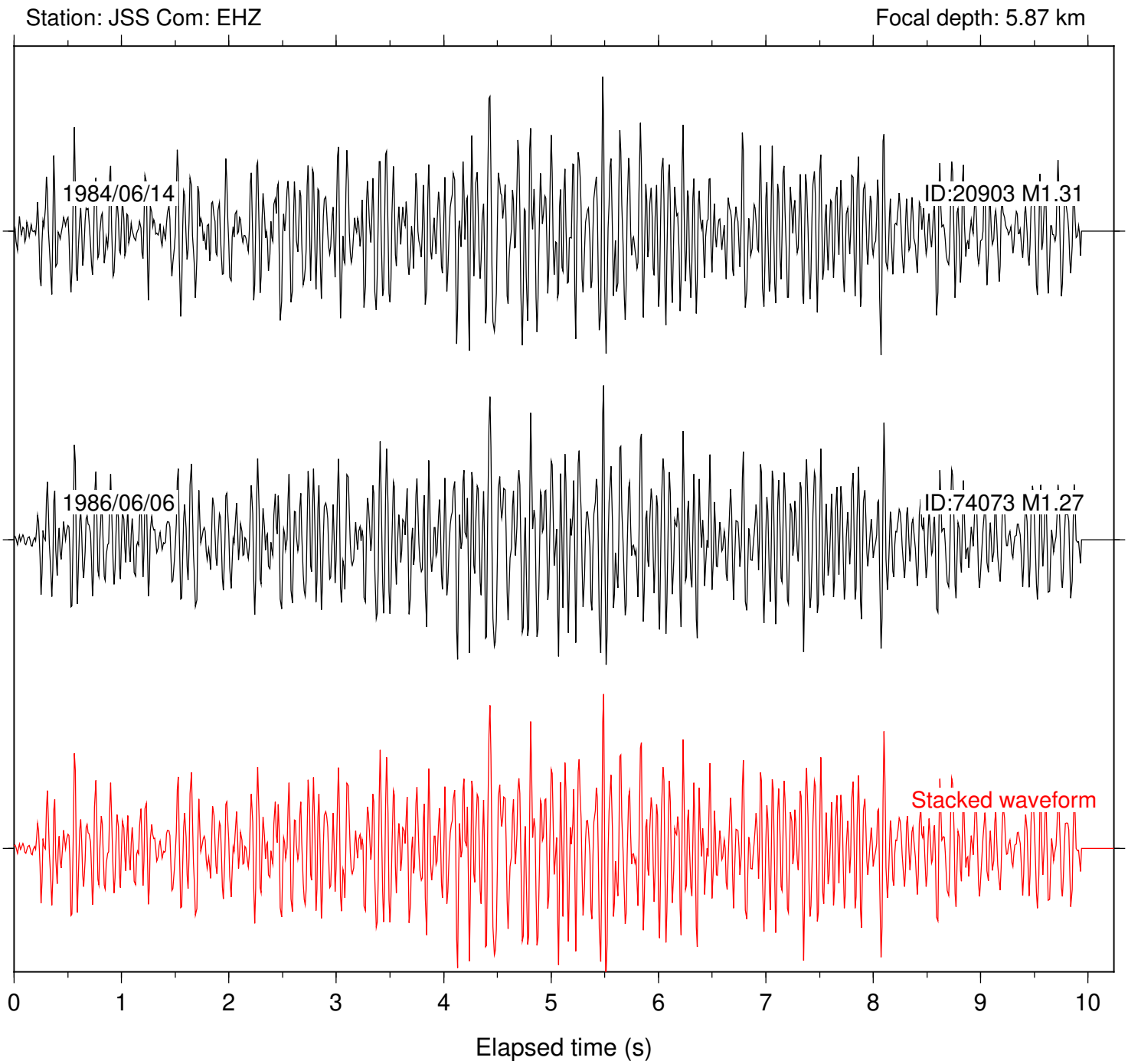
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.87 km
1984/06/14
ID:20903 M1.31
1986/06/06
ID:74073 M1.27
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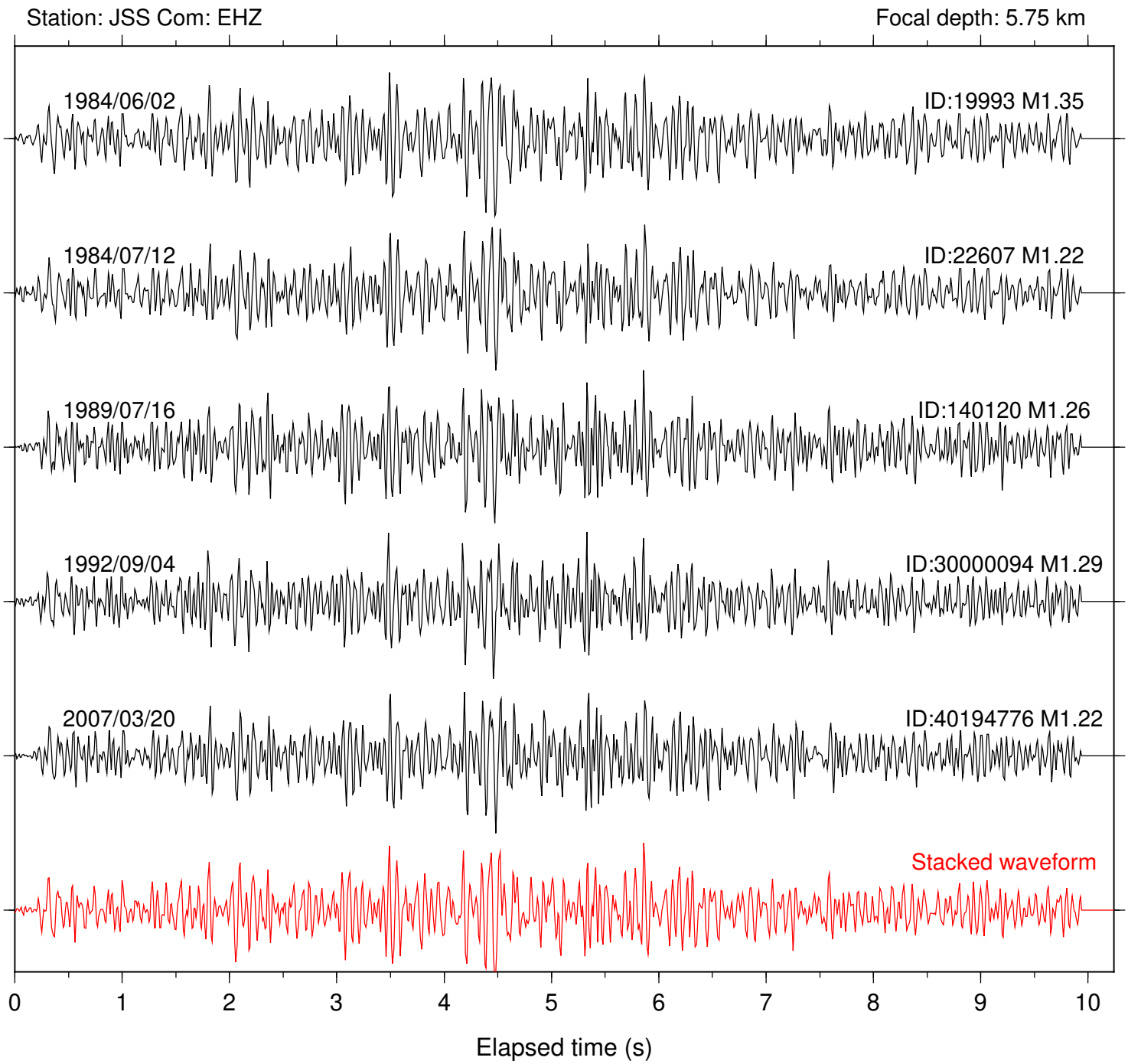
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 5.75 km
1984/06/02
ID:19993 M1.35
1984/07/12
ID:22607 M1.22
1989/07/16
ID:140120 M1.26
1992/09/04
ID:30000094 M1.29
2007/03/20
ID:40194776 M1.22
Stacked waveform
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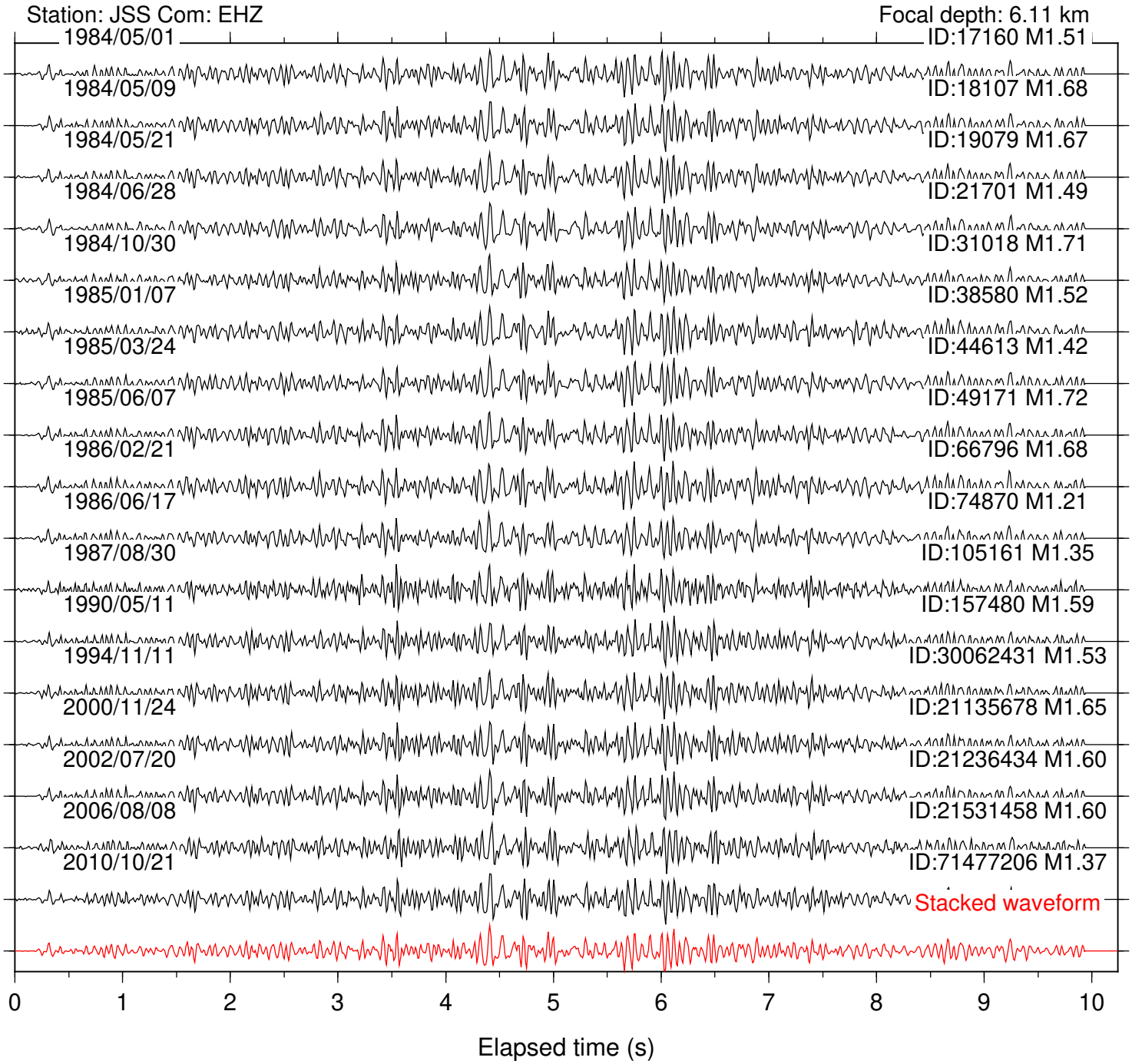
Elapsed time (s)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Focal depth: 6.11 km
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ID:17160 M1.51
1984/05/09
ID:18107 M1.68
1984/05/21
ID:19079 M1.67
1984/06/28
ID:21701 M1.49
1984/10/30
ID:31018 M1.71
1985/01/07
ID:38580 M1.52
1985/03/24
ID:44613 M1.42
1985/06/07
ID:49171 M1.72
1986/02/21
ID:66796 M1.68
1986/06/17
ID:74870 M1.21
1987/08/30
ID:105161 M1.35
1990/05/11
ID:157480 M1.59
1994/11/11
ID:30062431 M1.53
2000/11/24
ID:21135678 M1.65
2002/07/20
ID:21236434 M1.60
2006/08/08
ID:21531458 M1.60
2010/10/21
ID:71477206 M1.37
Stacked waveform
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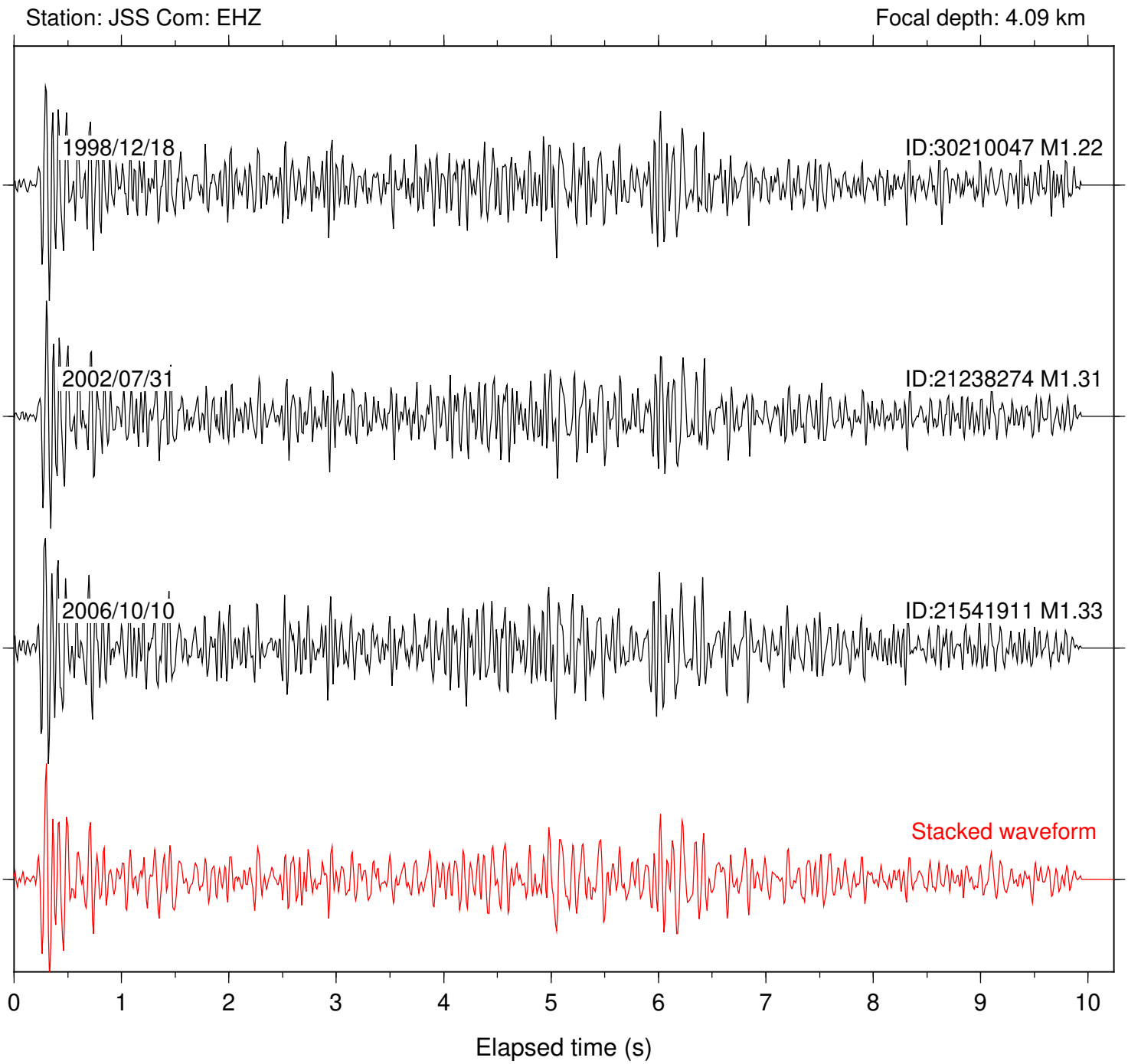
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 4.09 km
1998/12/18
ID:30210047 M1.22
2002/07/31
ID:21238274 M1.31
2006/10/10
ID:21541911 M1.33
Stacked waveform
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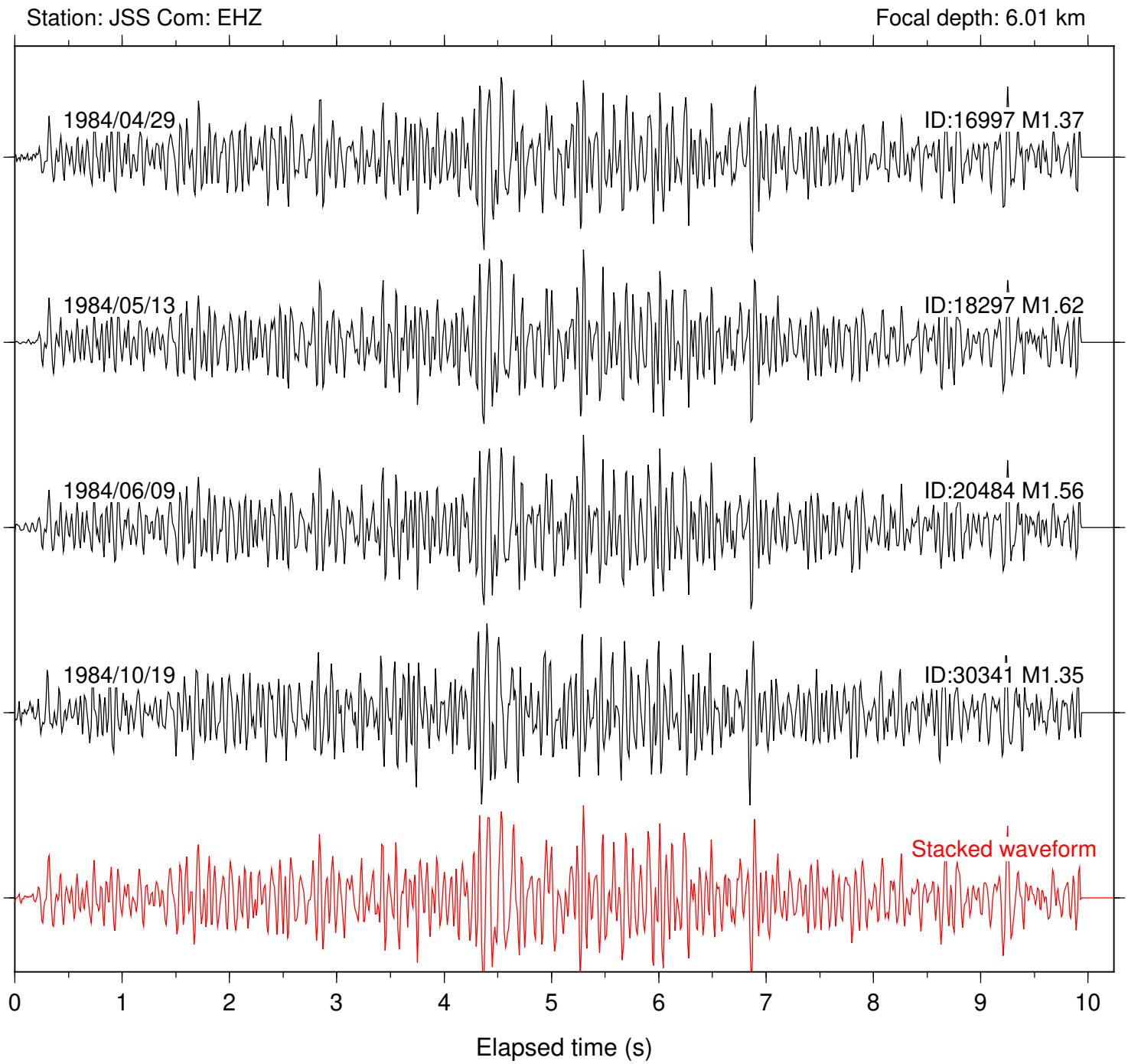
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 6.01 km
1984/04/29
ID:16997 M1.37
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
1984/10/19
ID:30341 M1.35
Stacked waveform
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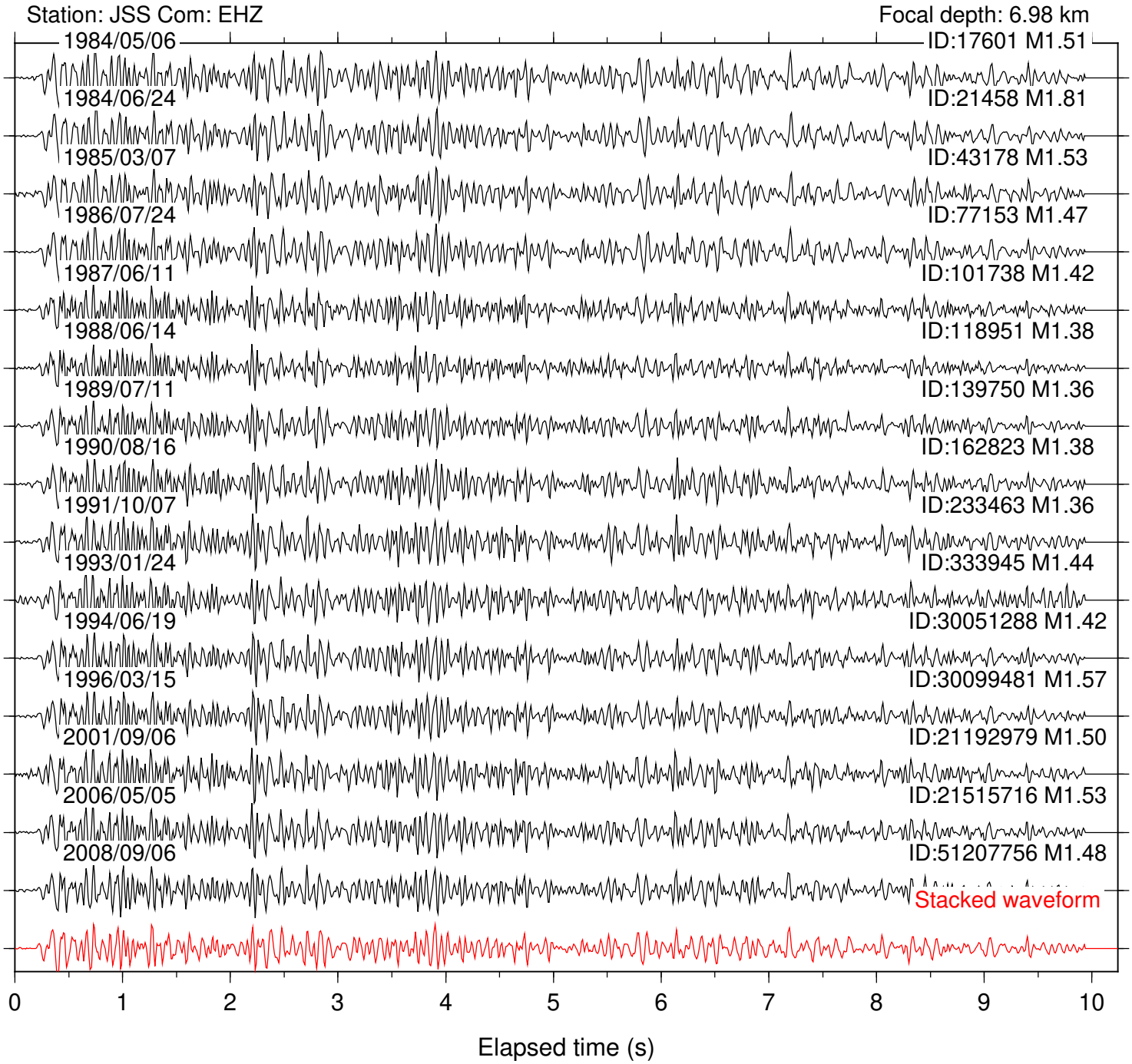
Elapsed time (s)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Focal depth: 6.98 km
1984/05/06
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1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1994/06/19
ID:30051288 M1.42
1996/03/15
ID:30099481 M1.57
2001/09/06
ID:21192979 M1.50
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
Stacked waveform
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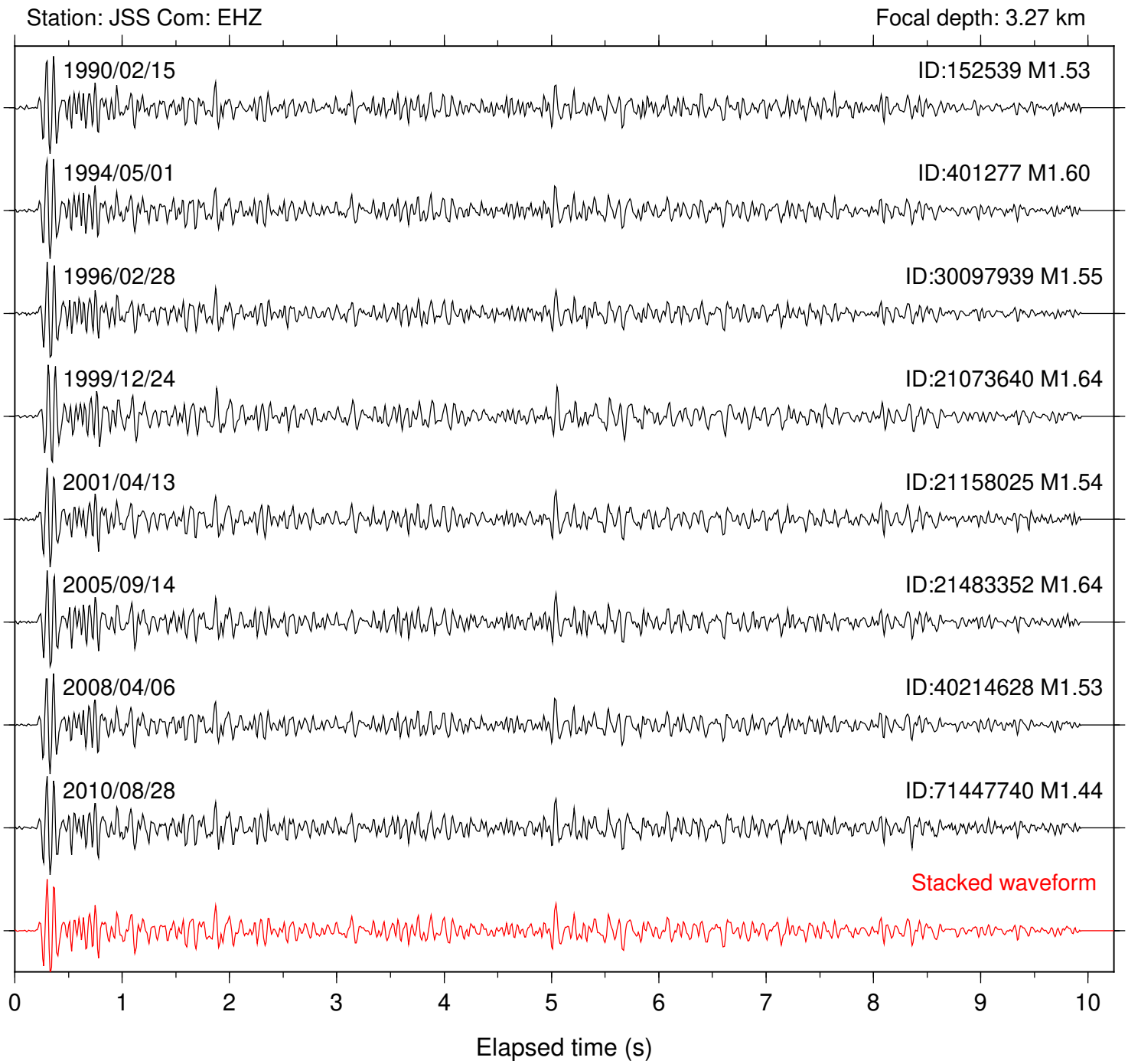
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 3.27 km
1990/02/15
ID:152539 M1.53
1994/05/01
ID:401277 M1.60
1996/02/28
ID:30097939 M1.55
1999/12/24
ID:21073640 M1.64
2001/04/13
ID:21158025 M1.54
2005/09/14
ID:21483352 M1.64
2008/04/06
ID:40214628 M1.53
2010/08/28
ID:71447740 M1.44
Stacked waveform
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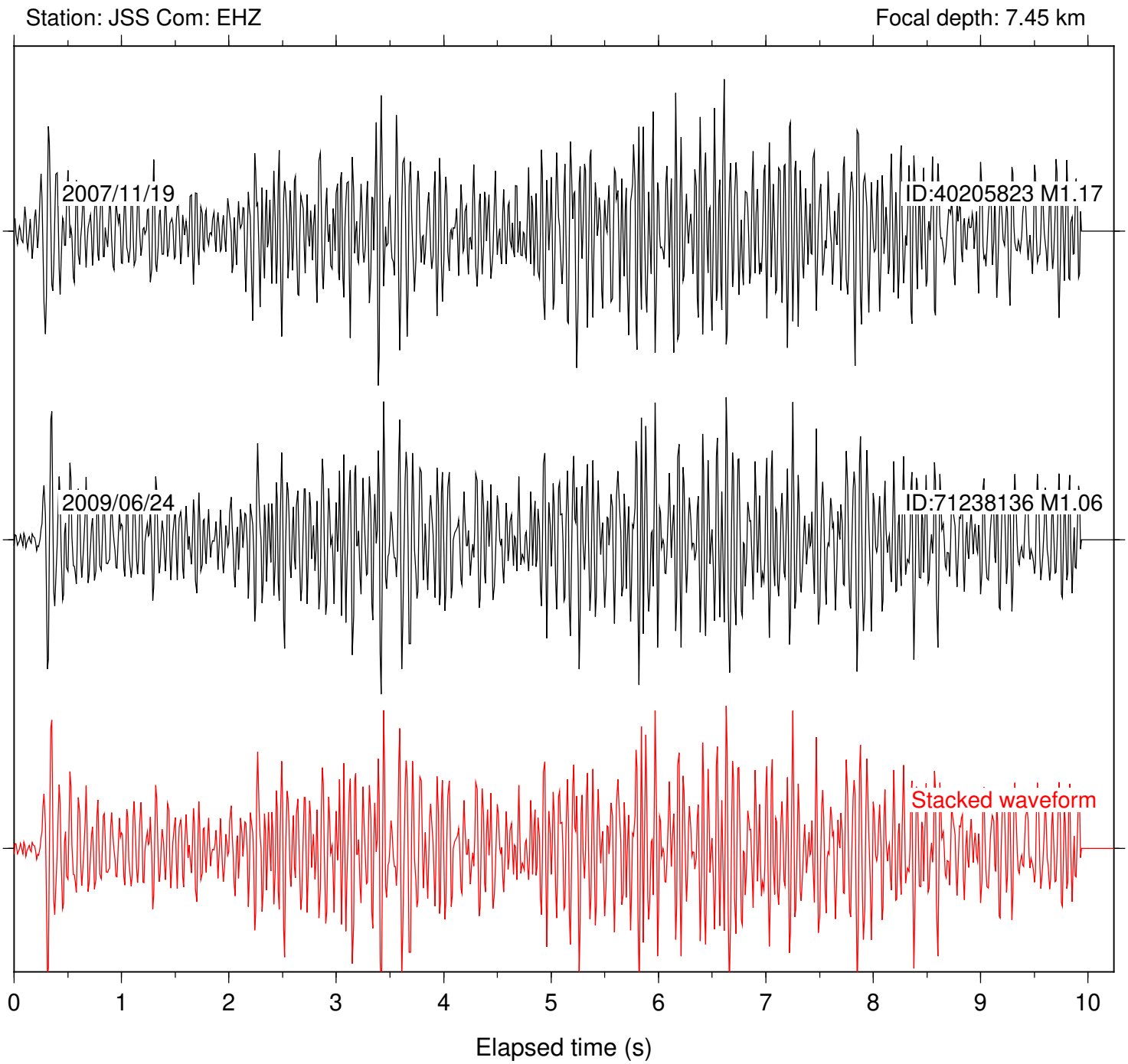
Elapsed time (s)


Station: JSS Com: EHZ
Focal depth: 7.45 km
2007/11/19
ID:40205823 M1.17
2009/06/24
ID:71238136 M1.06
Stacked waveform
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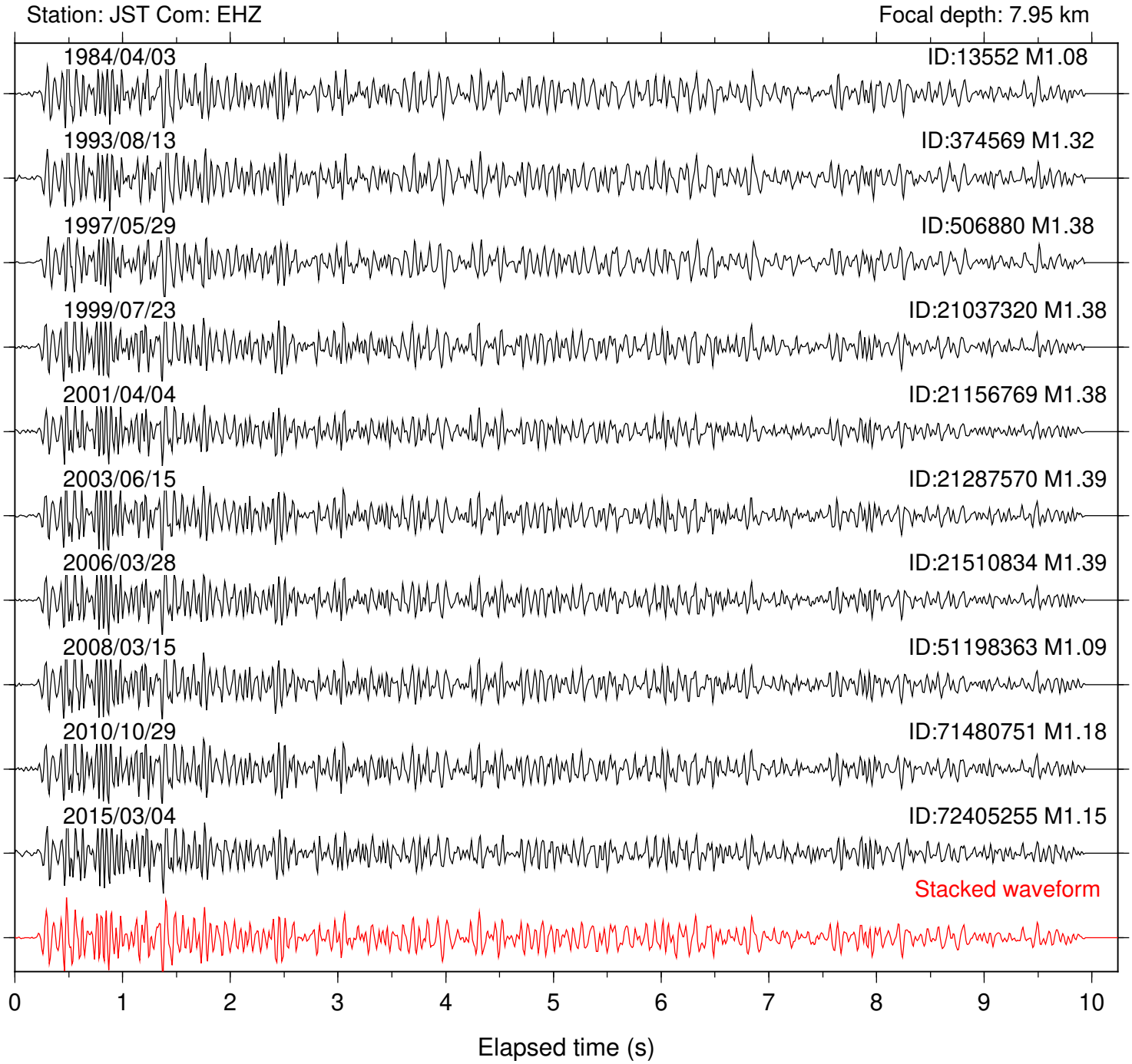
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.95 km
1984/04/03
ID:13552 M1.08
1993/08/13
ID:374569 M1.32
1997/05/29
ID:506880 M1.38
1999/07/23
ID:21037320 M1.38
2001/04/04
ID:21156769 M1.38
2003/06/15
ID:21287570 M1.39
2006/03/28
ID:21510834 M1.39
2008/03/15
ID:51198363 M1.09
2010/10/29
ID:71480751 M1.18
2015/03/04
ID:72405255 M1.15
Stacked waveform
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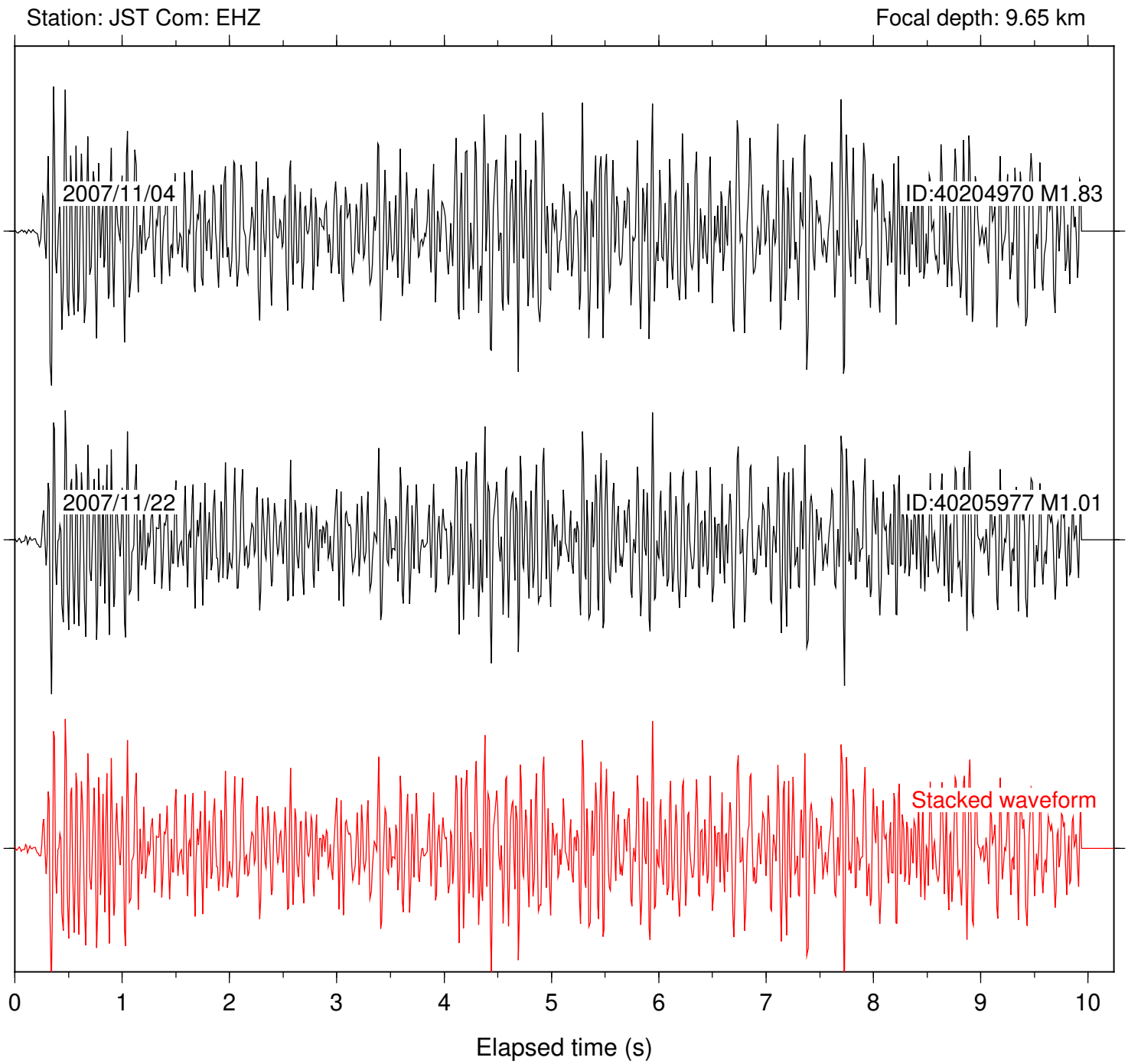
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.65 km
2007/11/04
ID:40204970 M1.83
2007/11/22
ID:40205977 M1.01
Stacked waveform
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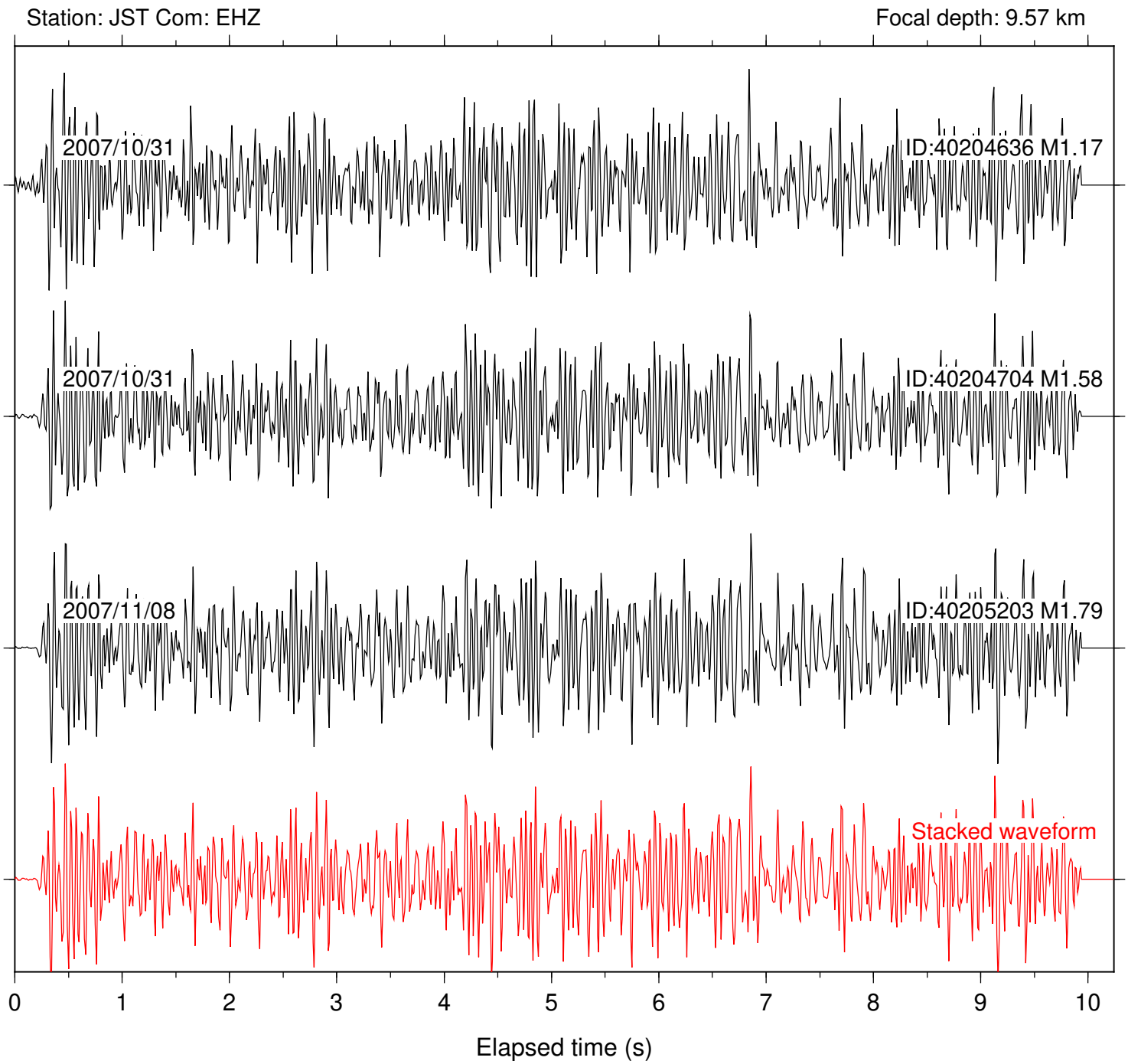
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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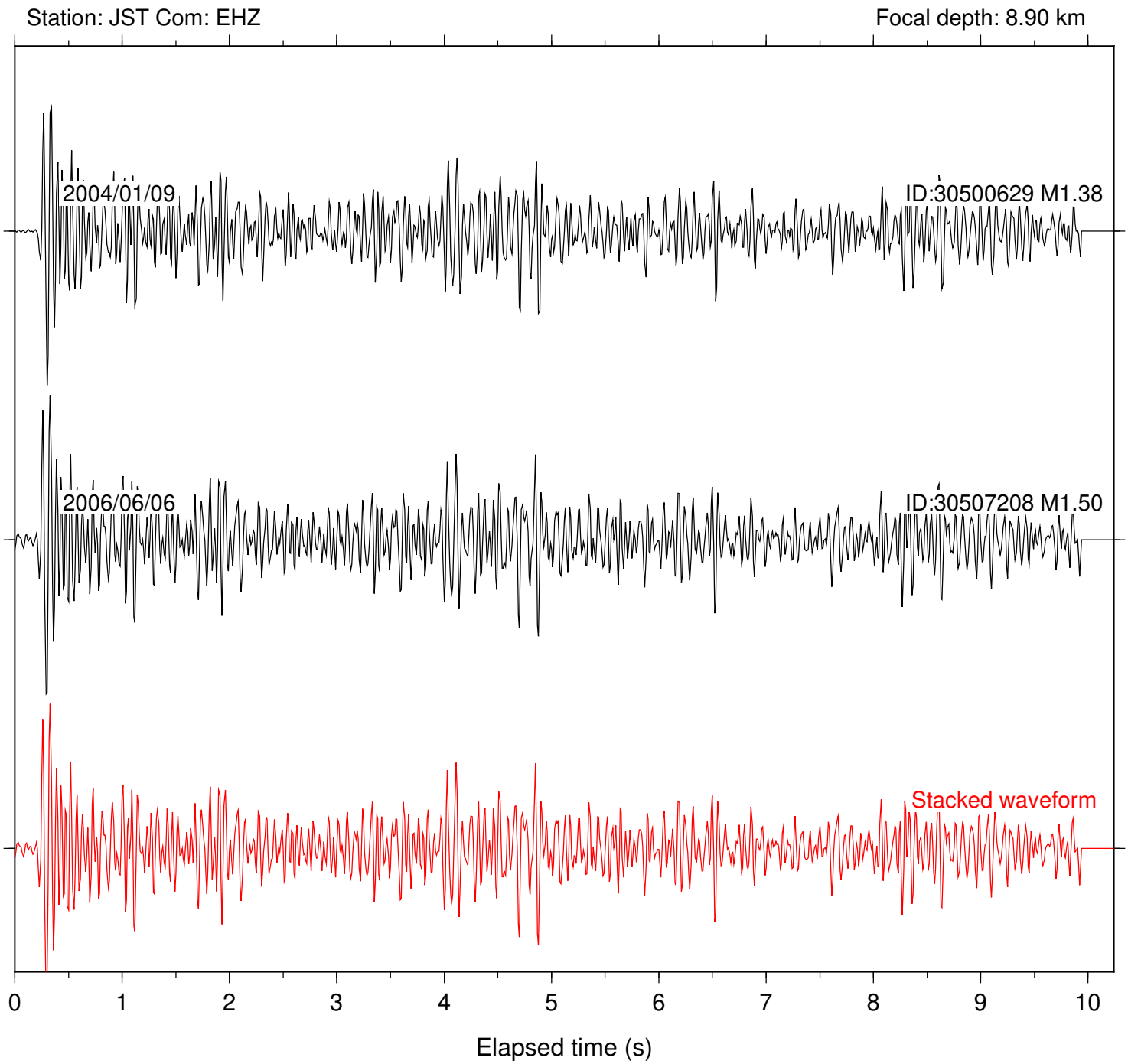
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.90 km
2004/01/09
ID:30500629 M1.38
2006/06/06
ID:30507208 M1.50
Stacked waveform
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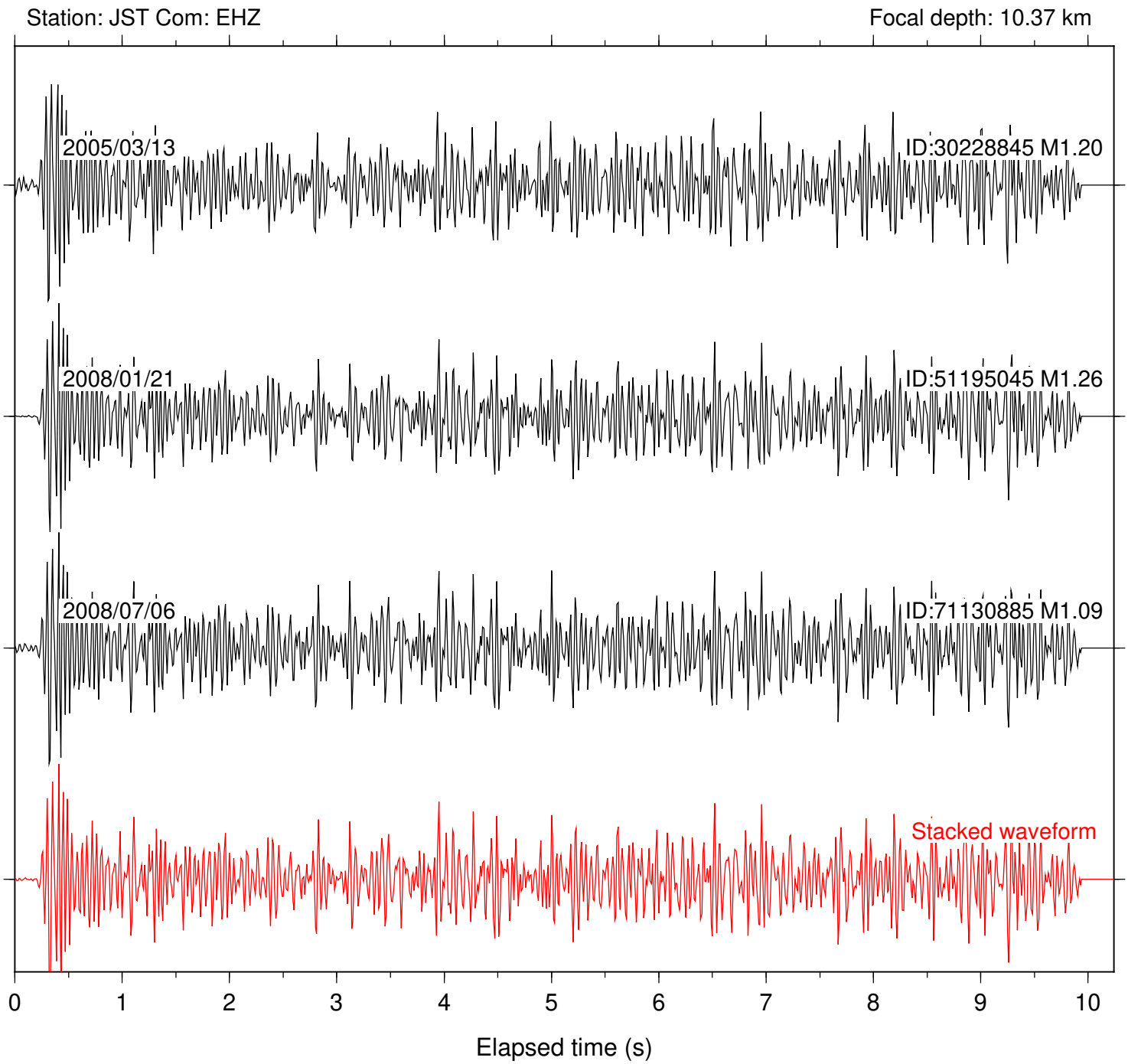
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 10.37 km
2005/03/13
ID:30228845 M1.20
2008/01/21
ID:51195045 M1.26
2008/07/06
ID:71130885 M1.09
Stacked waveform
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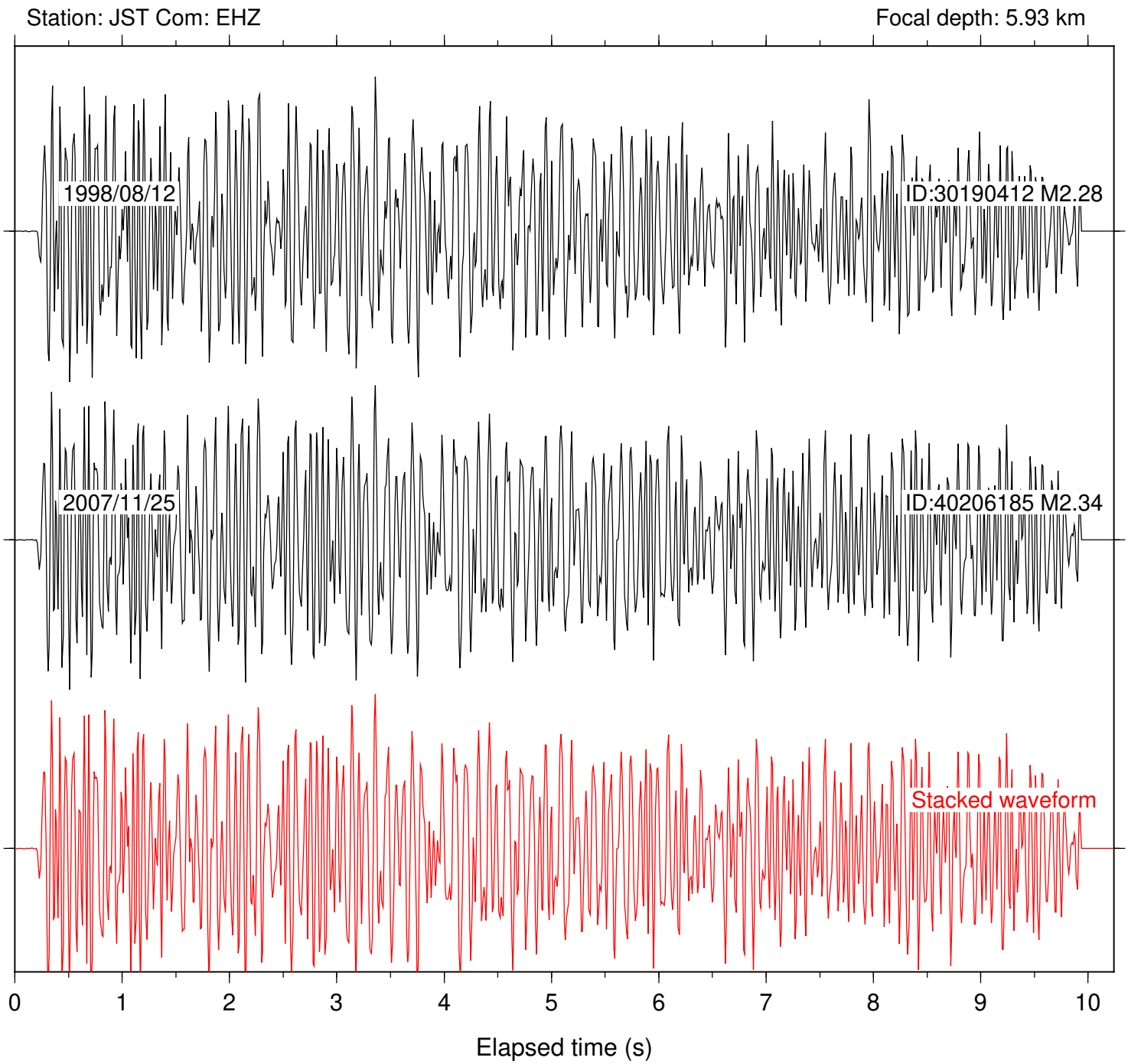
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.93 km
1998/08/12
ID:30190412 M2.28
2007/11/25
ID:40206185 M2.34
Stacked waveform
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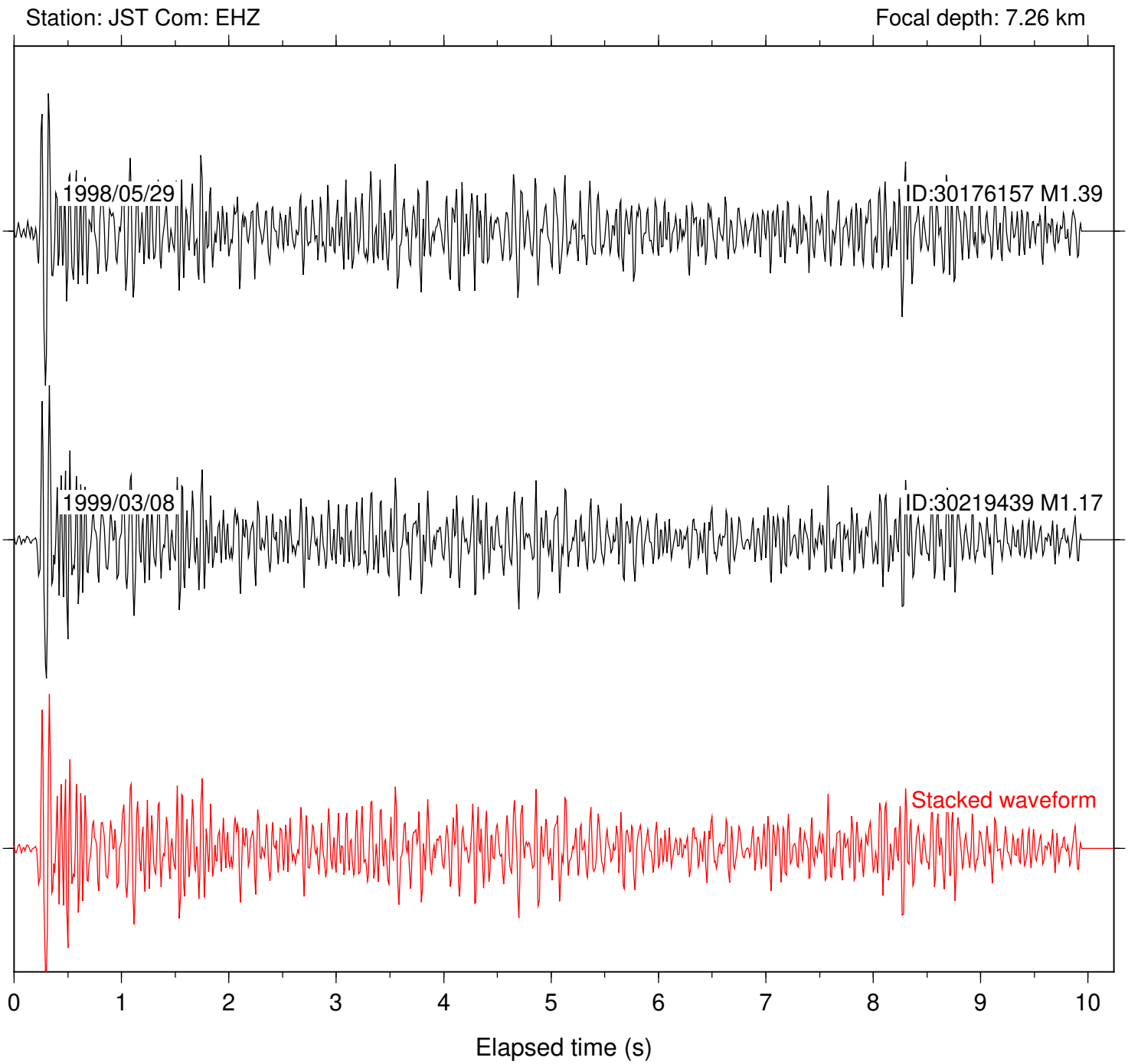
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.26 km
1998/05/29
ID:30176157 M1.39
1999/03/08
ID:30219439 M1.17
Stacked waveform
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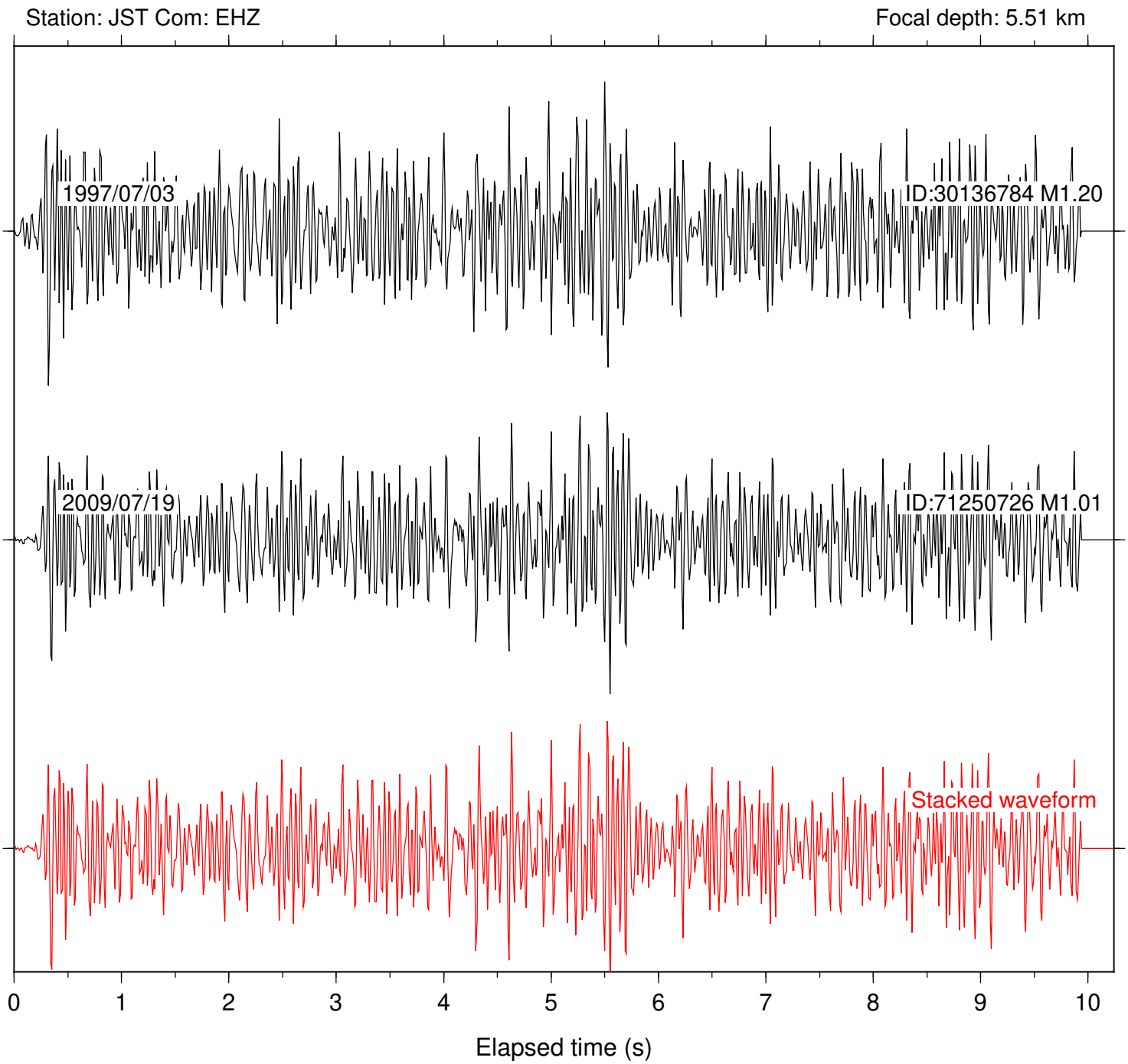
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.51 km
1997/07/03
ID:30136784 M1.20
2009/07/19
ID:71250726 M1.01
Stacked waveform
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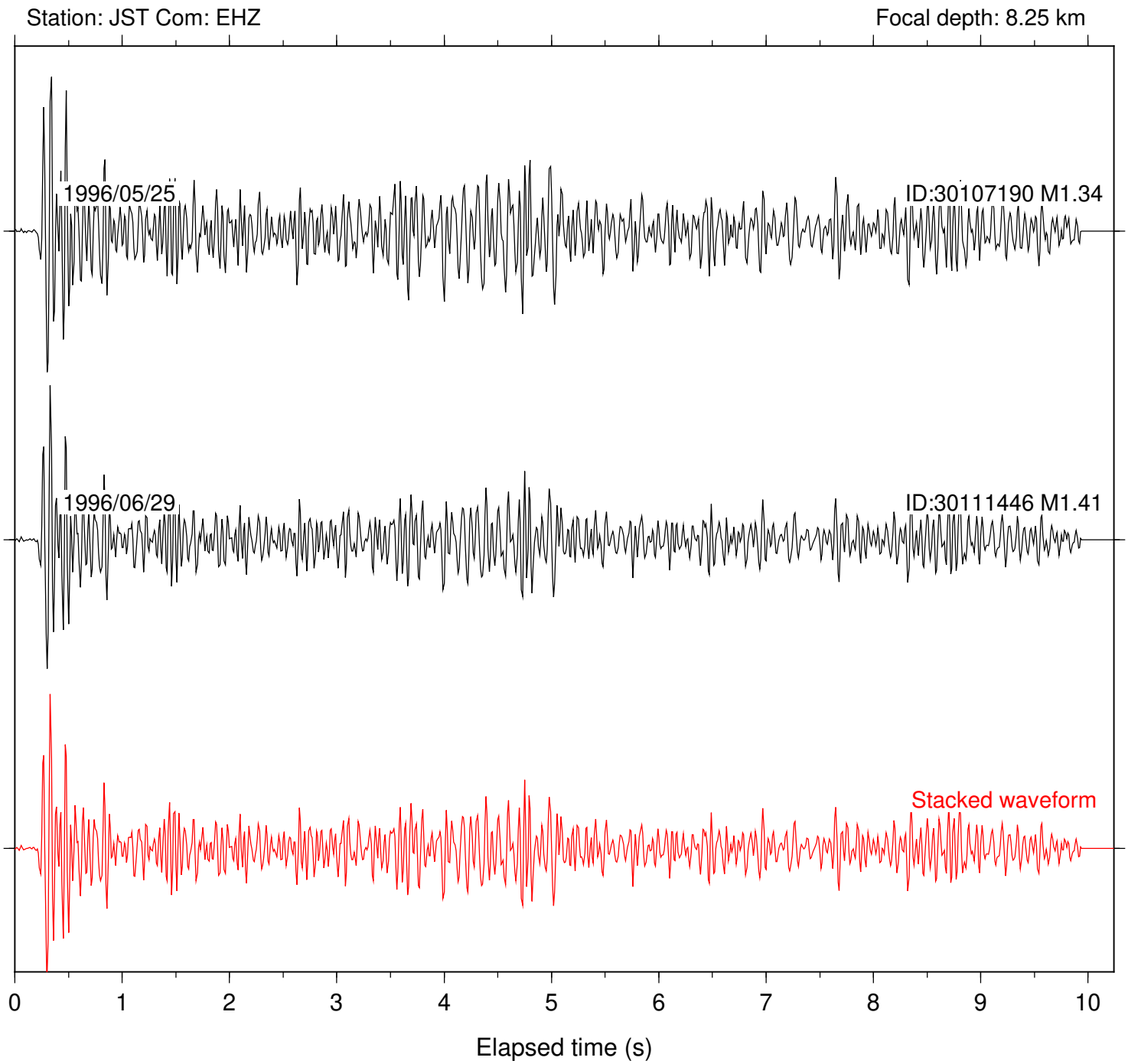
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.25 km
1996/05/25
ID:30107190 M1.34
1996/06/29
ID:30111446 M1.41
Stacked waveform
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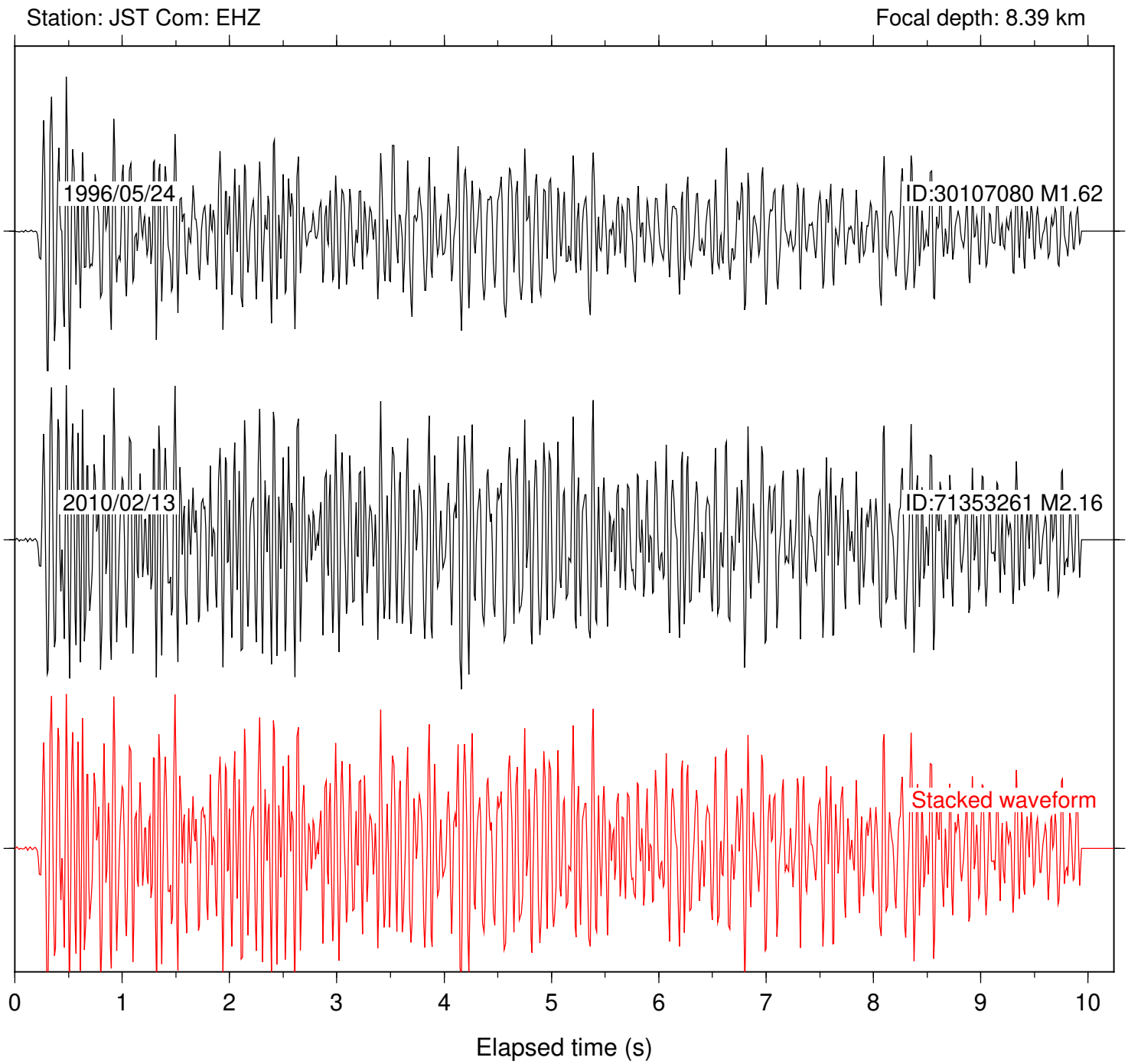
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.39 km
1996/05/24
ID:30107080 M1.62
2010/02/13
ID:71353261 M2.16
Stacked waveform
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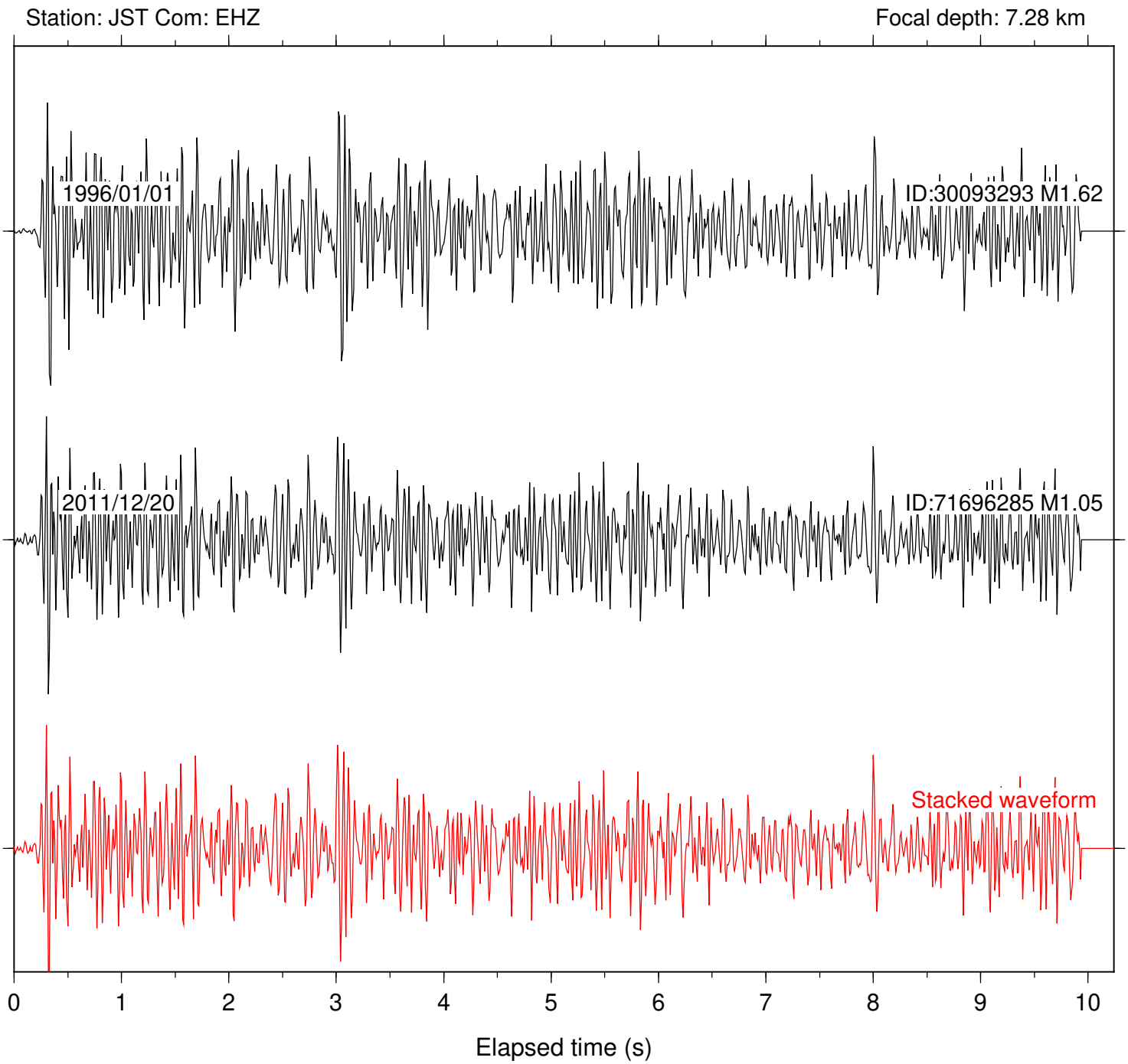
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.28 km
1996/01/01
ID:30093293 M1.62
2011/12/20
ID:71696285 M1.05
Stacked waveform
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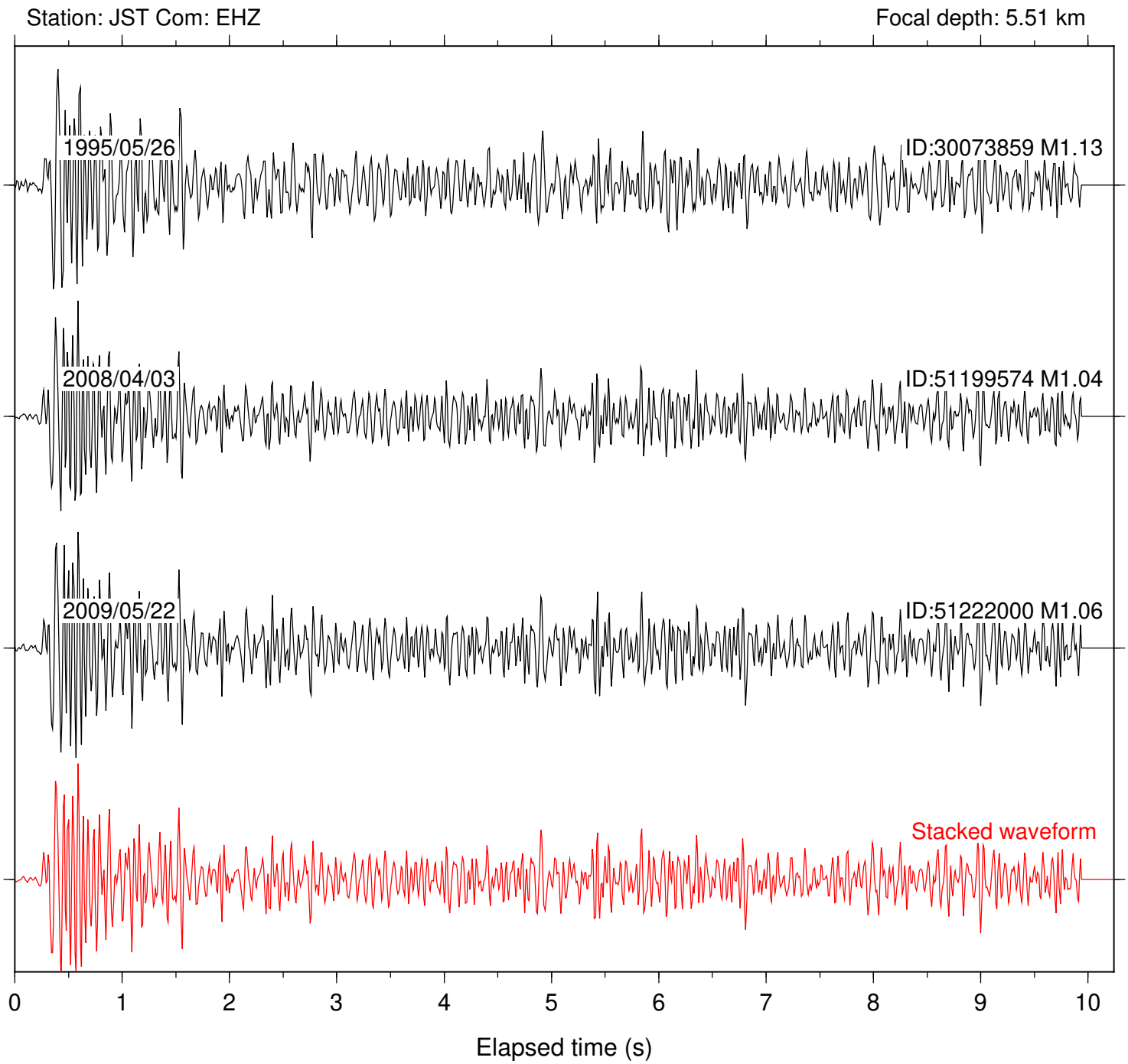
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.51 km
1995/05/26
ID:30073859 M1.13
2008/04/03
ID:51199574 M1.04
2009/05/22
ID:51222000 M1.06
Stacked waveform
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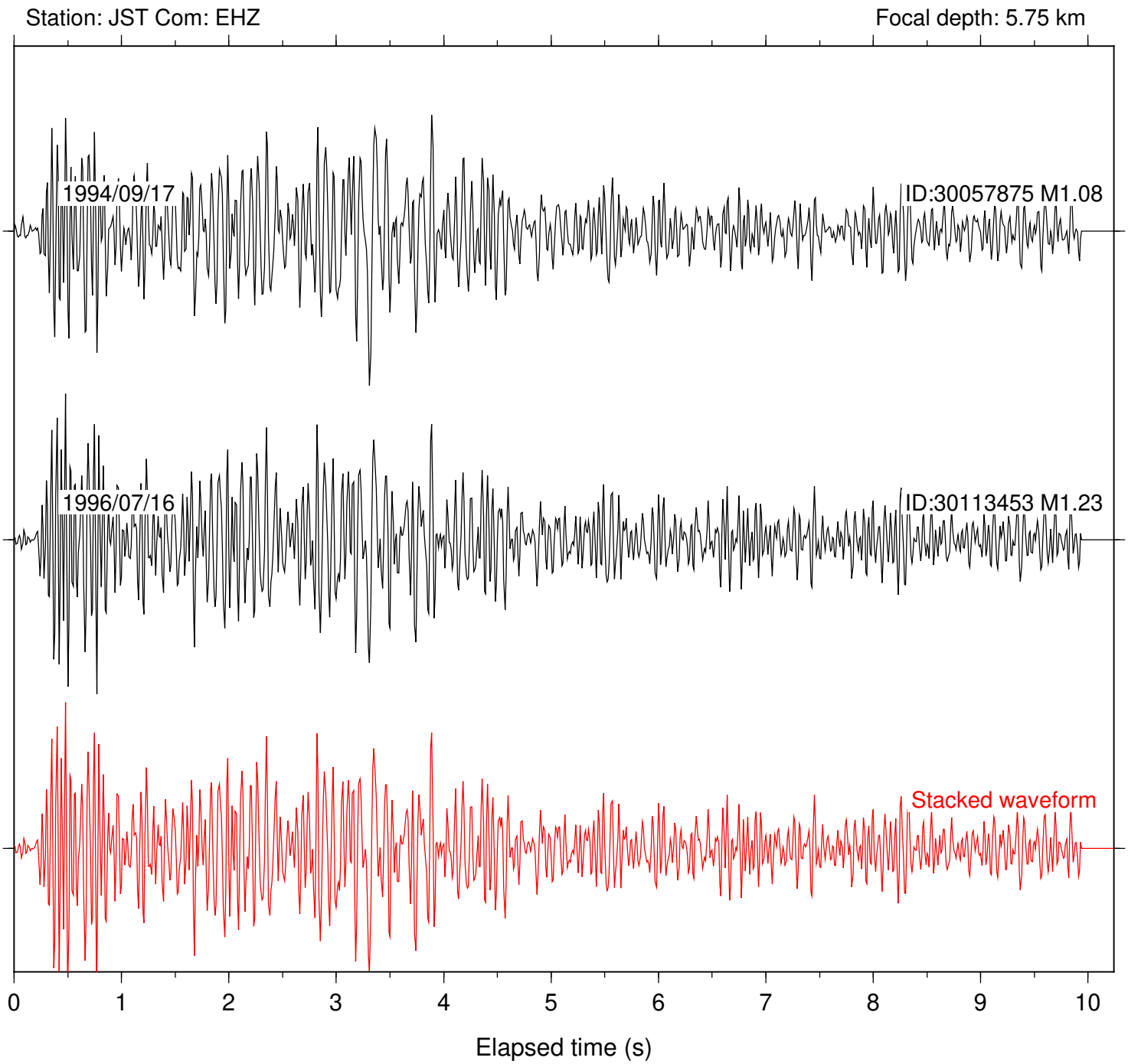
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.75 km
1994/09/17
ID:30057875 M1.08
1996/07/16
ID:30113453 M1.23
Stacked waveform
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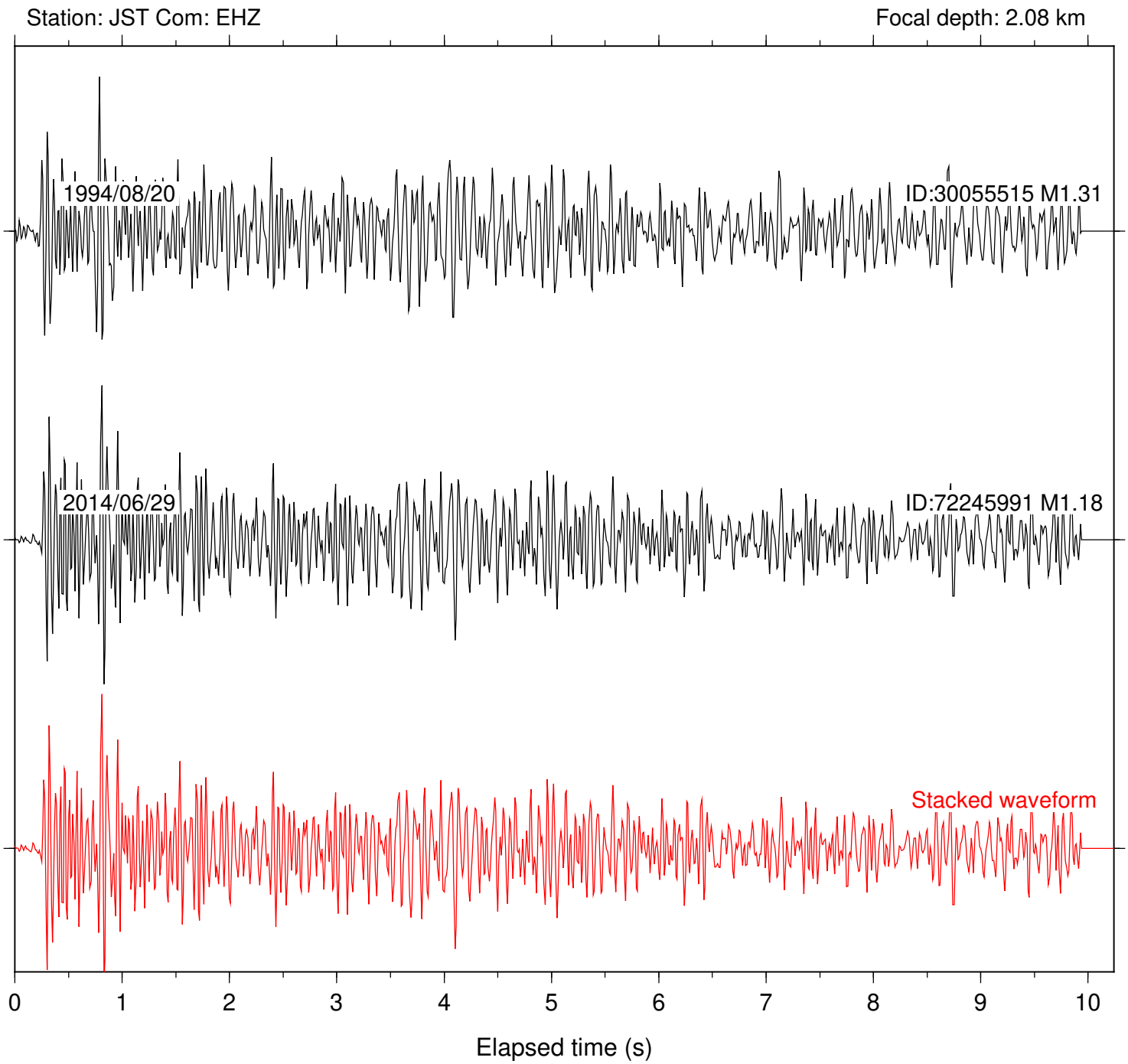
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.08 km
1994/08/20
ID:30055515 M1.31
2014/06/29
ID:72245991 M1.18
Stacked waveform
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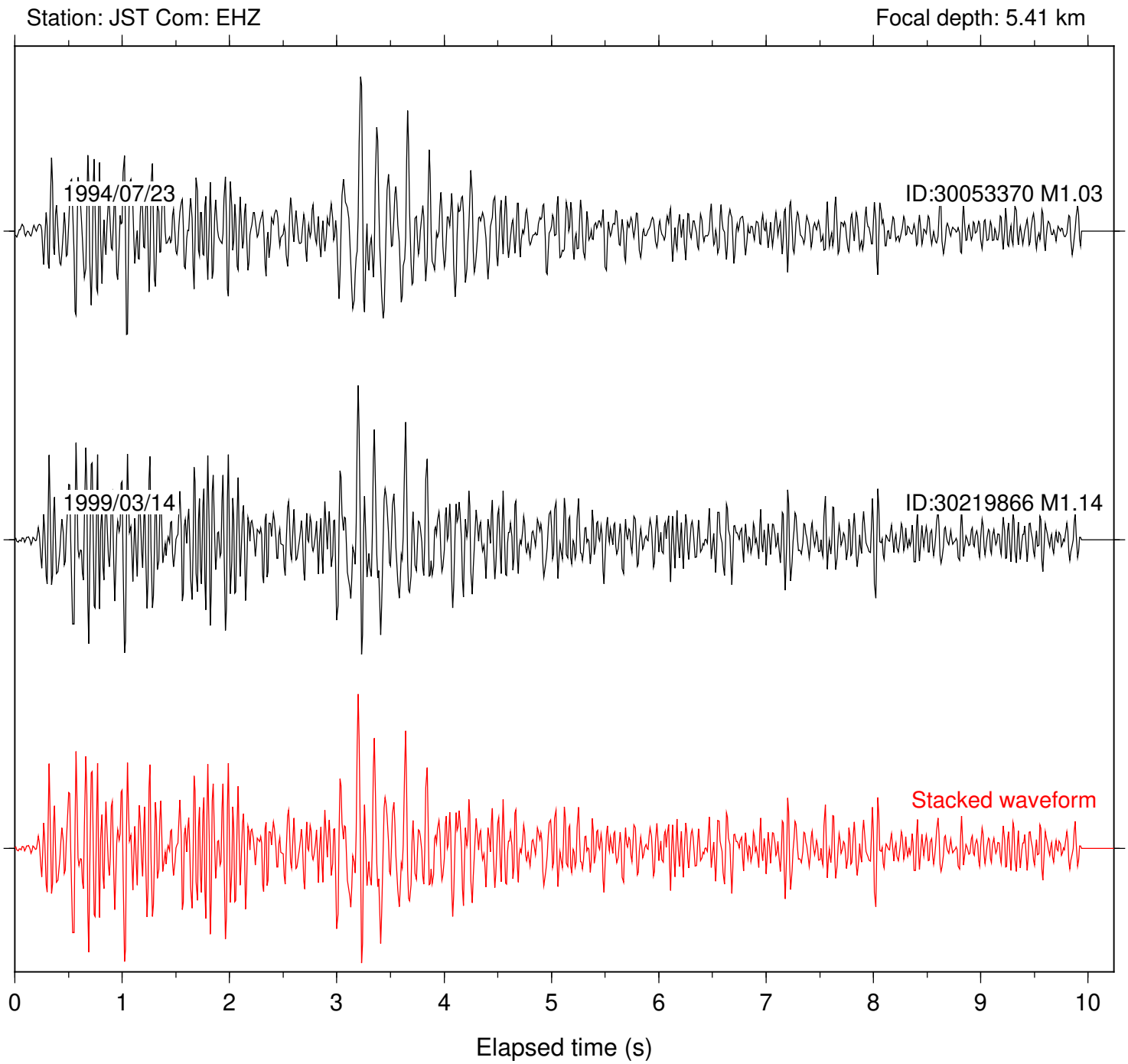
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.41 km
1994/07/23
ID:30053370 M1.03
1999/03/14
ID:30219866 M1.14
Stacked waveform
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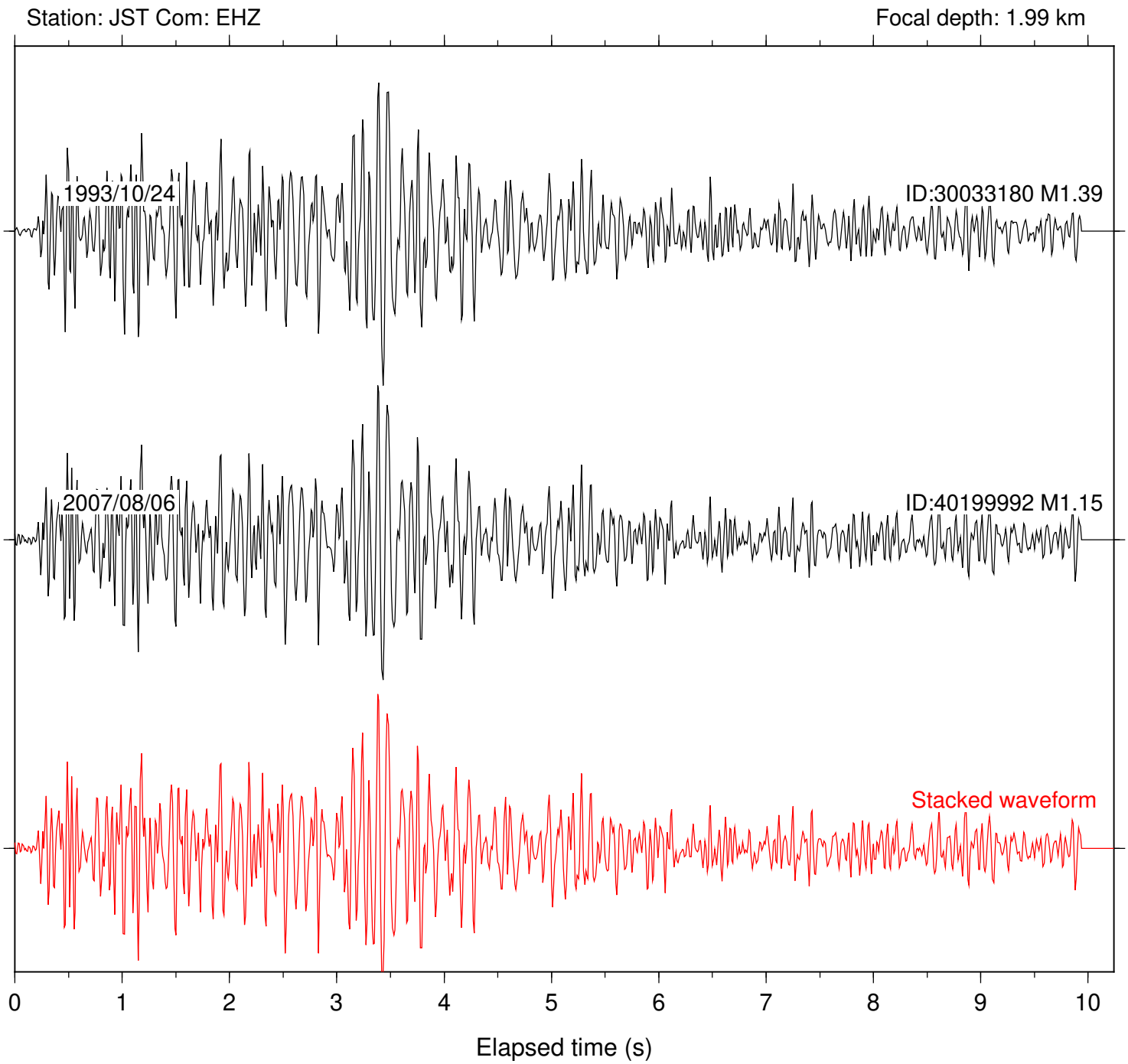
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.99 km
1993/10/24
ID:30033180 M1.39
2007/08/06
ID:40199992 M1.15
Stacked waveform
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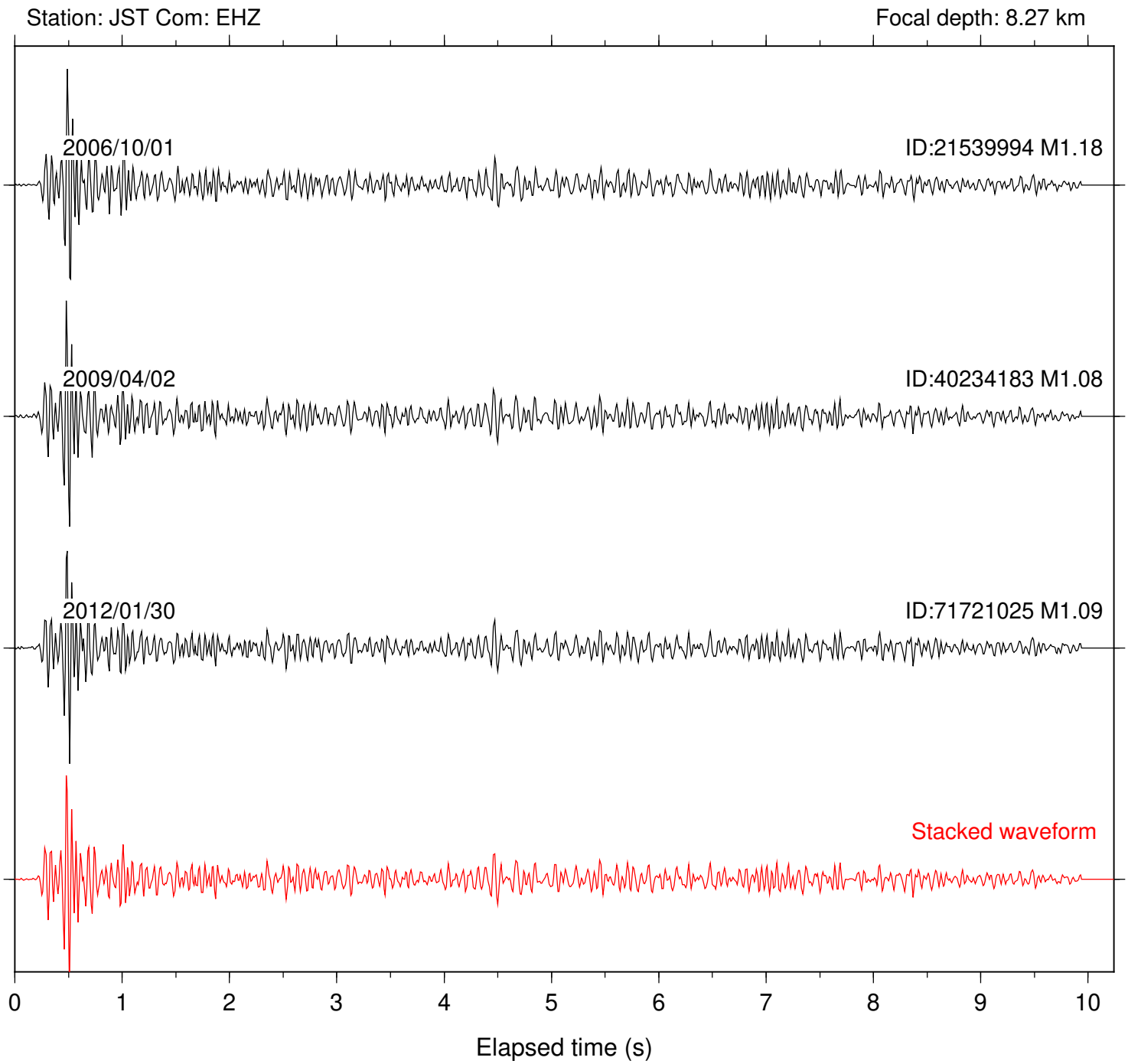
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.27 km
2006/10/01
ID:21539994 M1.18
2009/04/02
ID:40234183 M1.08
2012/01/30
ID:71721025 M1.09
Stacked waveform
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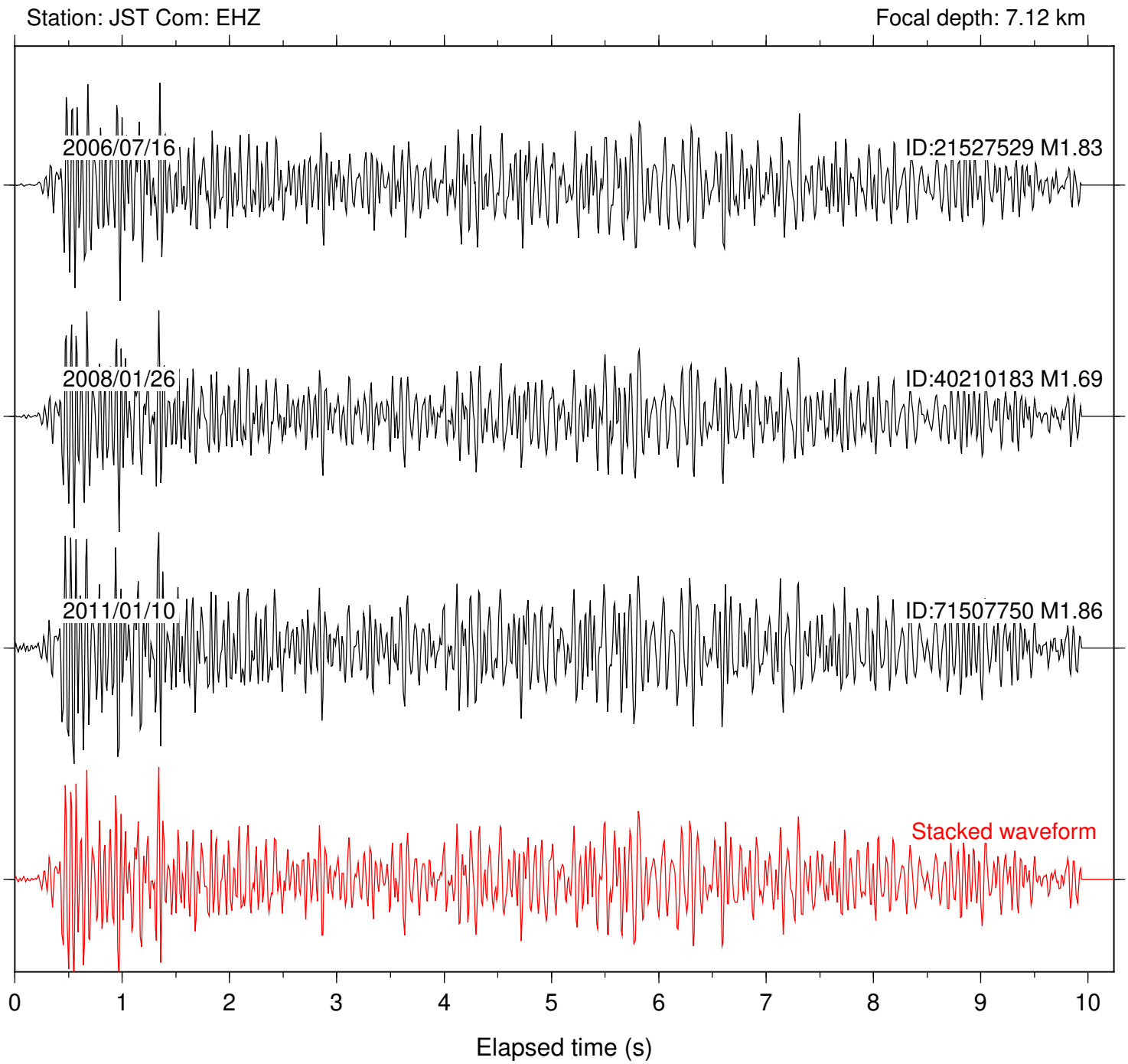
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.12 km
2006/07/16
ID:21527529 M1.83
2008/01/26
ID:40210183 M1.69
2011/01/10
ID:71507750 M1.86
Stacked waveform
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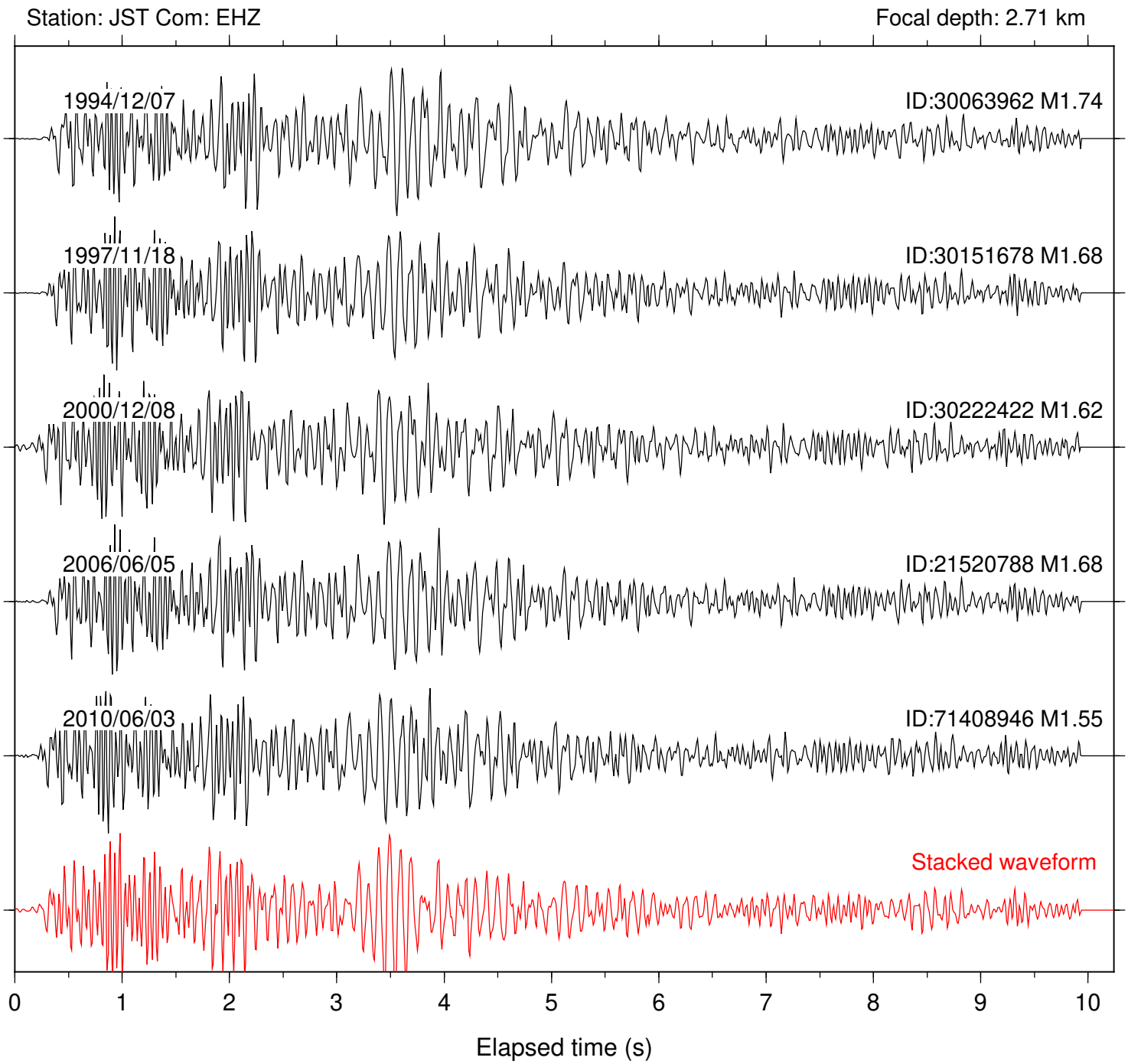
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.71 km
1994/12/07
ID:30063962 M1.74
1997/11/18
ID:30151678 M1.68
2000/12/08
ID:30222422 M1.62
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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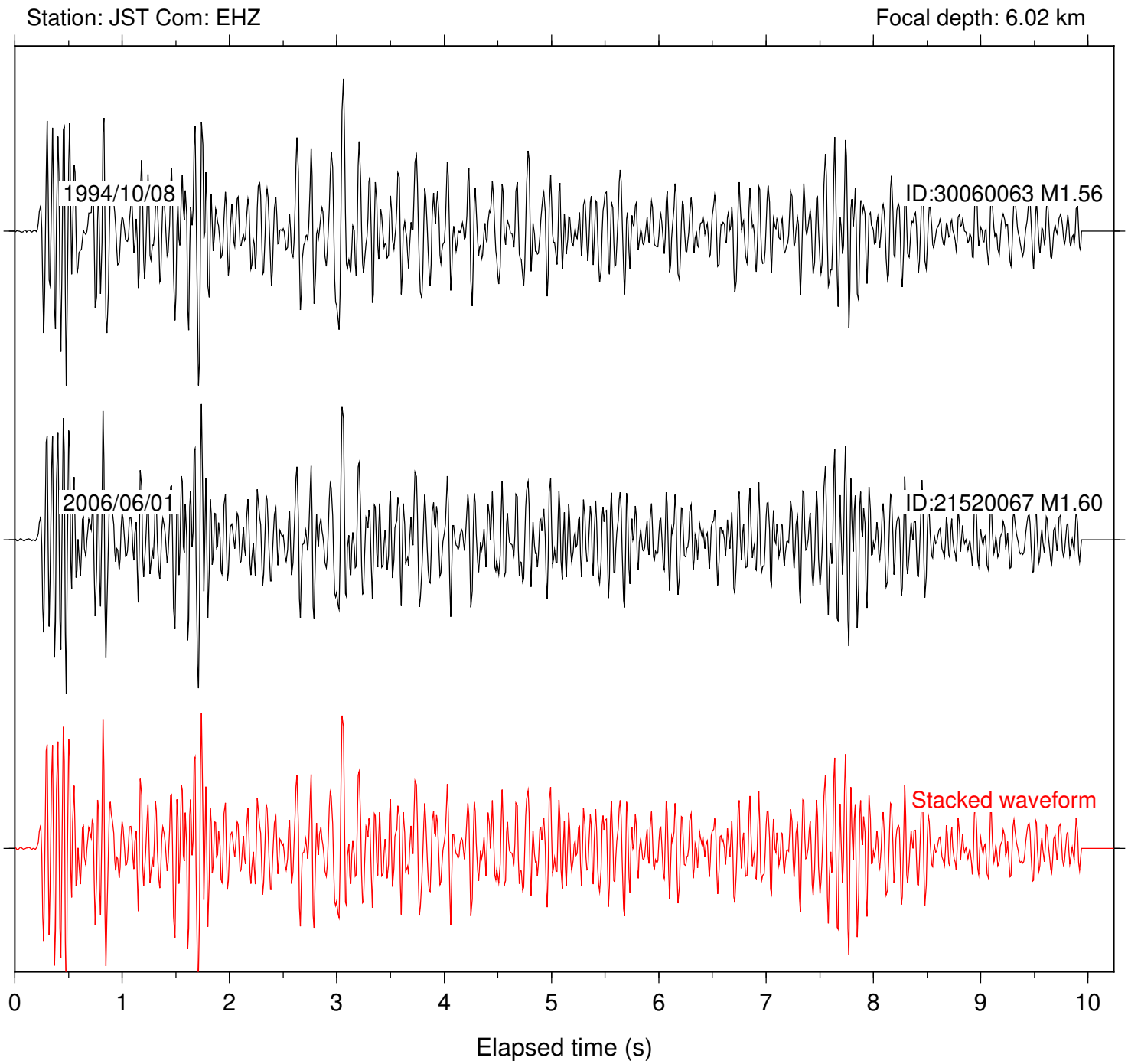
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.02 km
1994/10/08
ID:30060063 M1.56
2006/06/01
ID:21520067 M1.60
Stacked waveform
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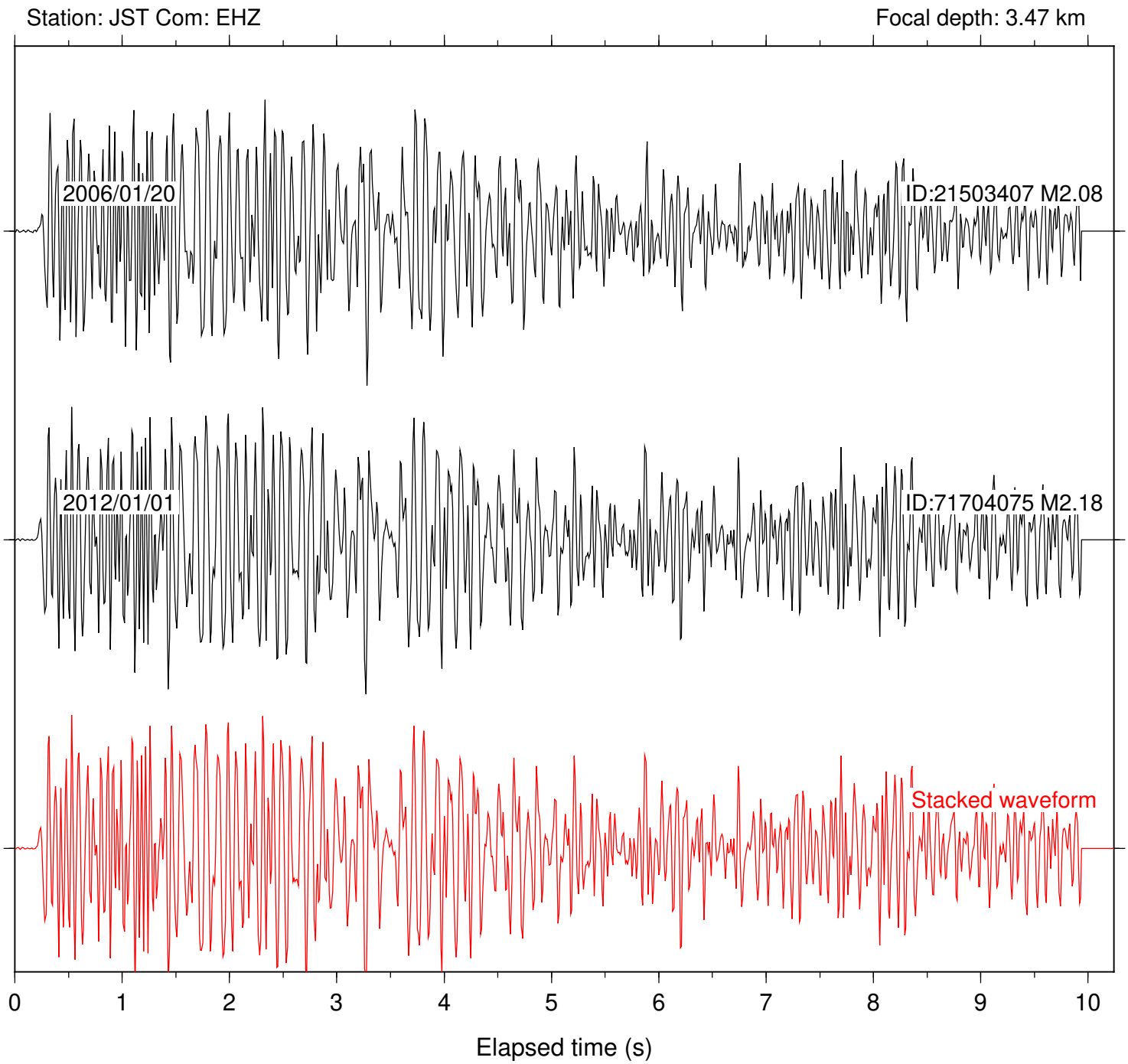
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.47 km
2006/01/20
ID:21503407 M2.08
2012/01/01
ID:71704075 M2.18
Stacked waveform
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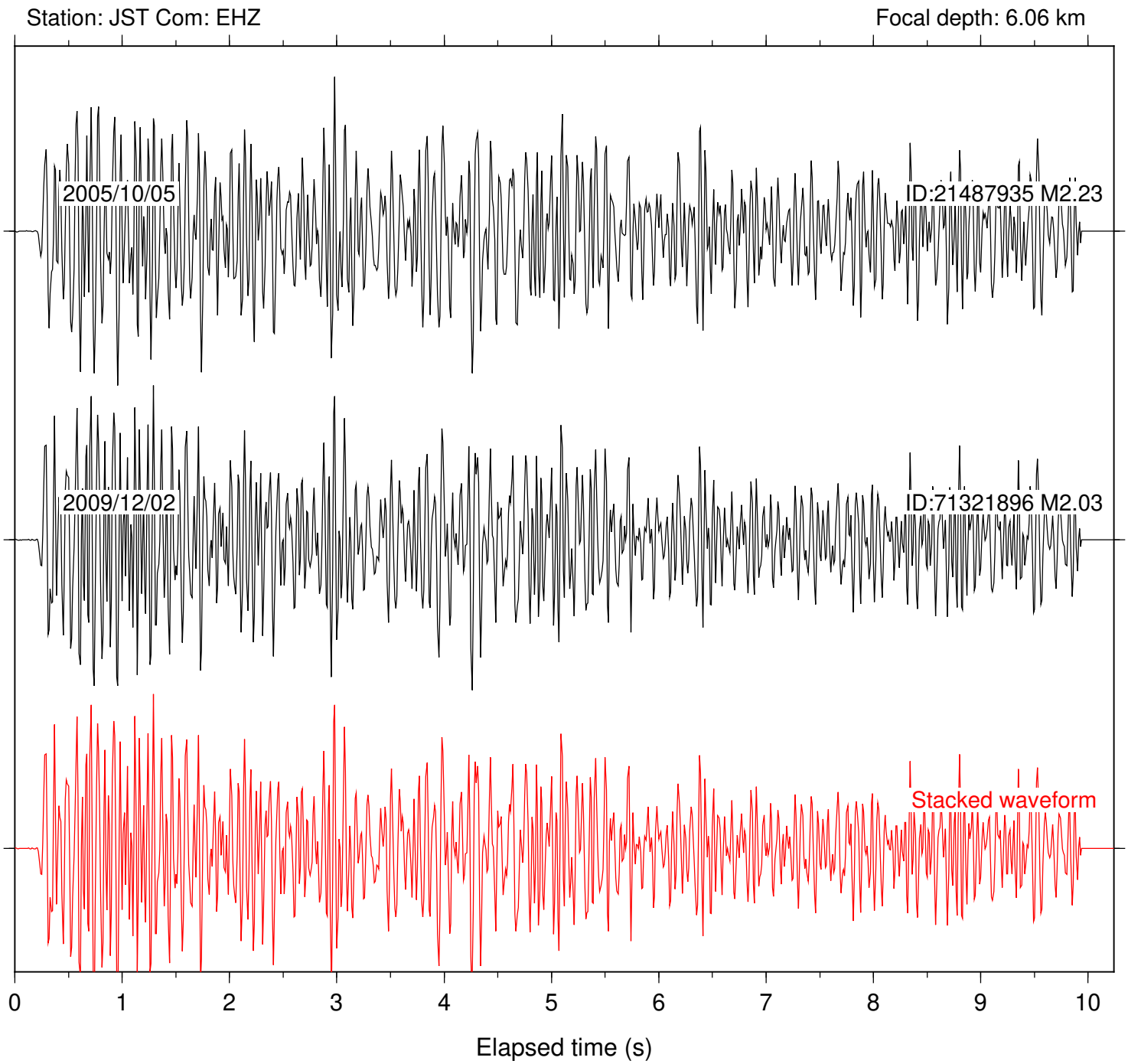
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.06 km
2005/10/05
ID:21487935 M2.23
2009/12/02
ID:71321896 M2.03
Stacked waveform
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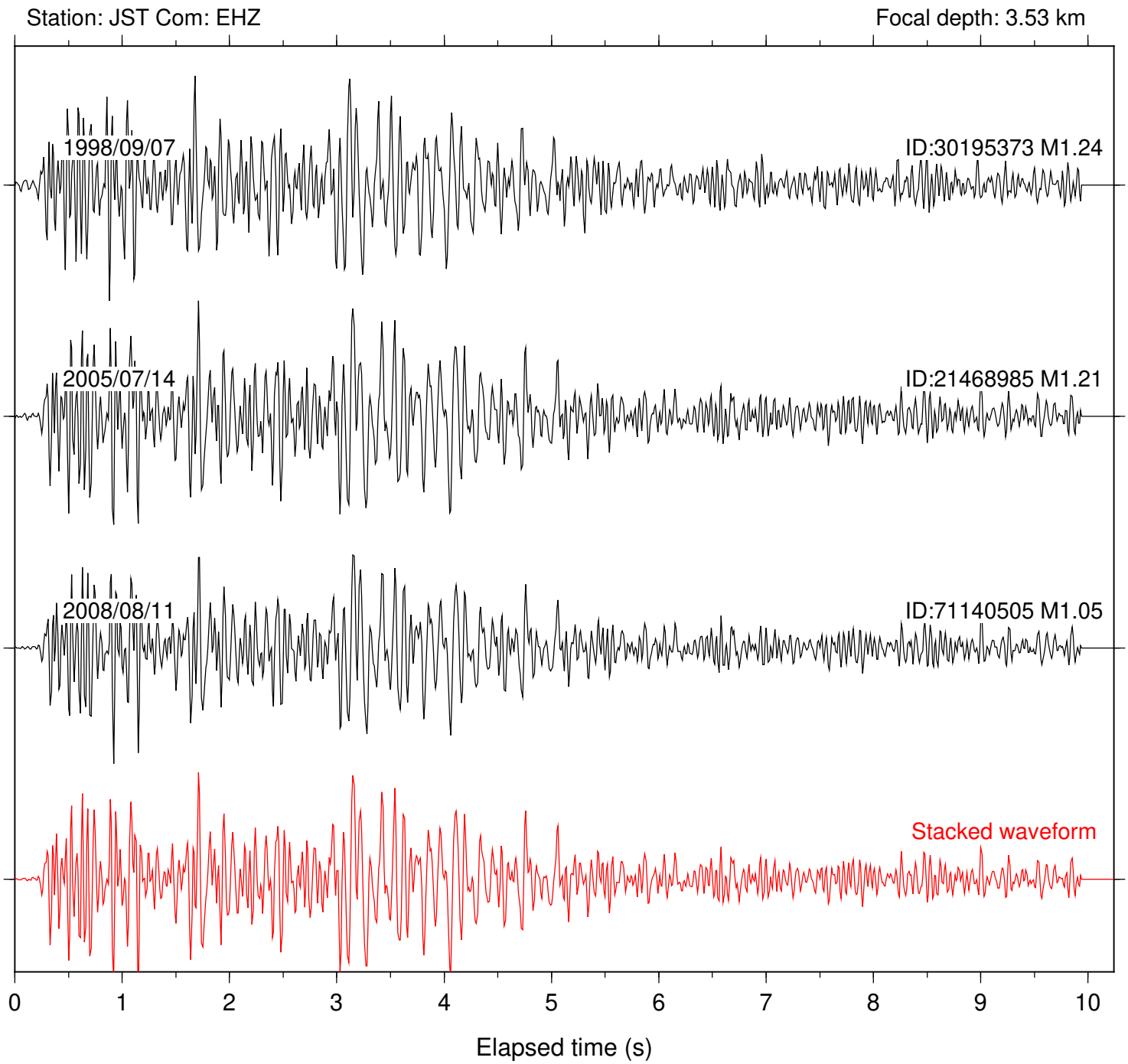
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.53 km
1998/09/07
ID:30195373 M1.24
2005/07/14
ID:21468985 M1.21
2008/08/11
ID:71140505 M1.05
Stacked waveform
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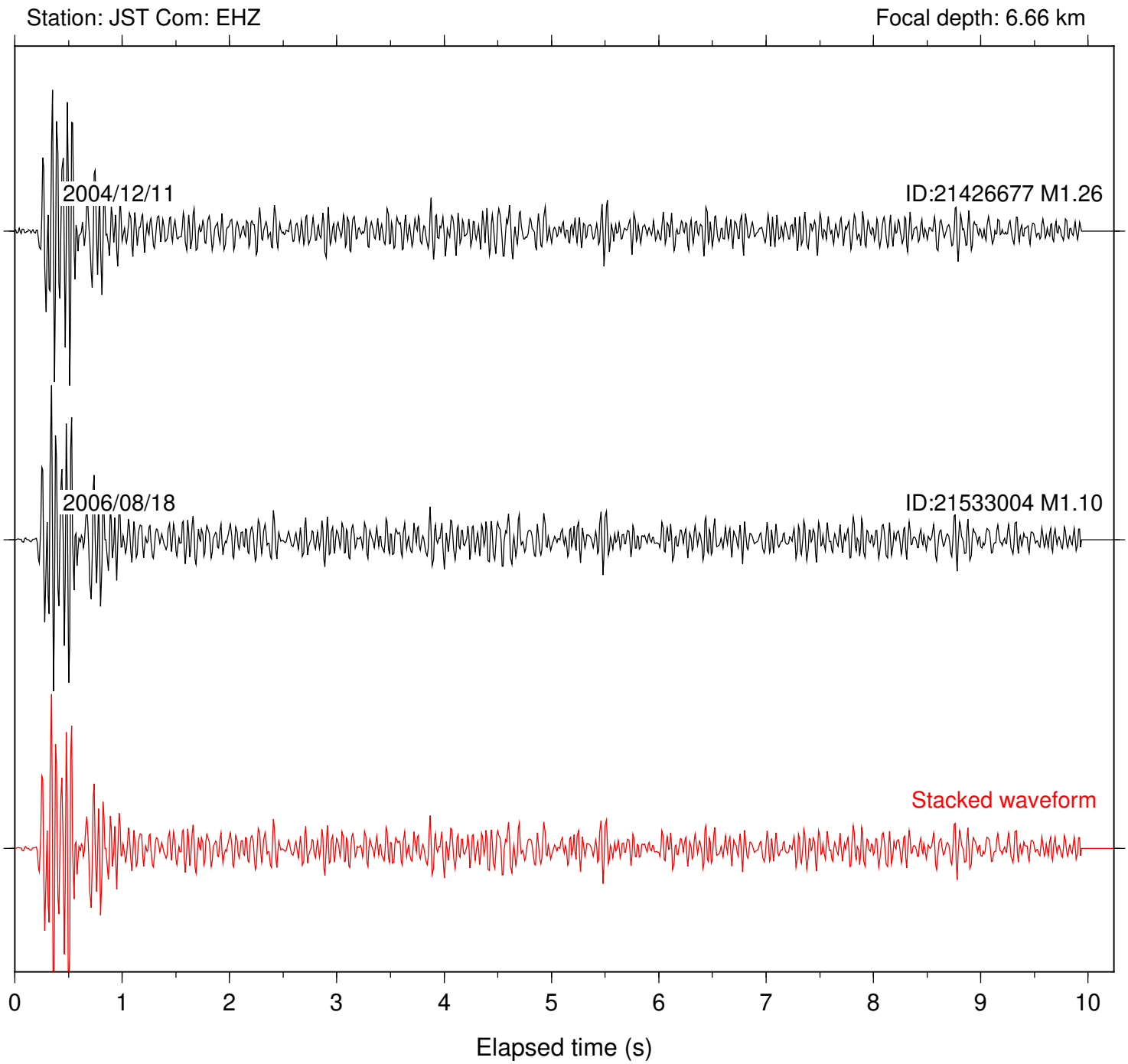
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.66 km
2004/12/11
ID:21426677 M1.26
2006/08/18
ID:21533004 M1.10
Stacked waveform
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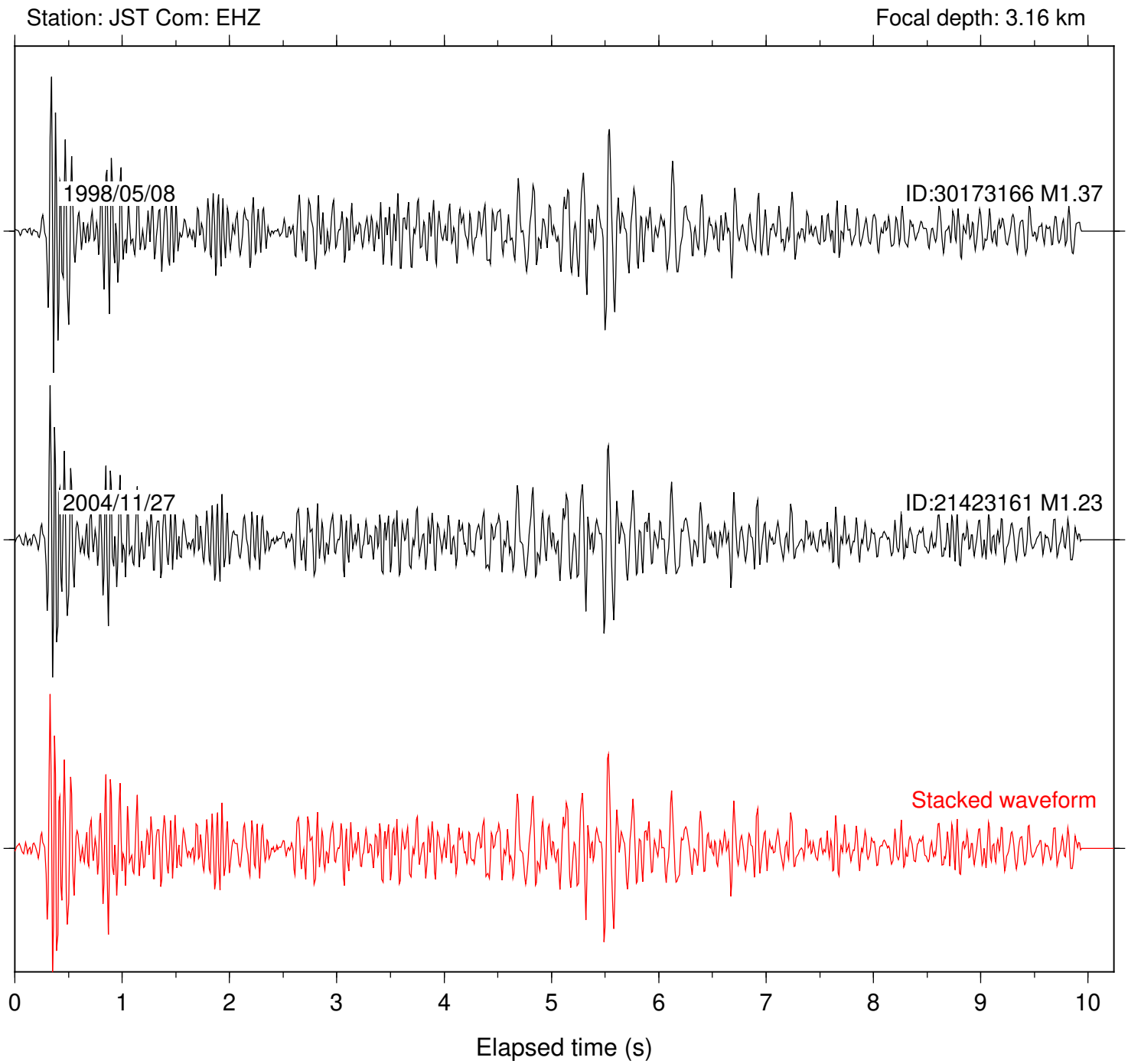
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.16 km
1998/05/08
ID:30173166 M1.37
2004/11/27
ID:21423161 M1.23
Stacked waveform
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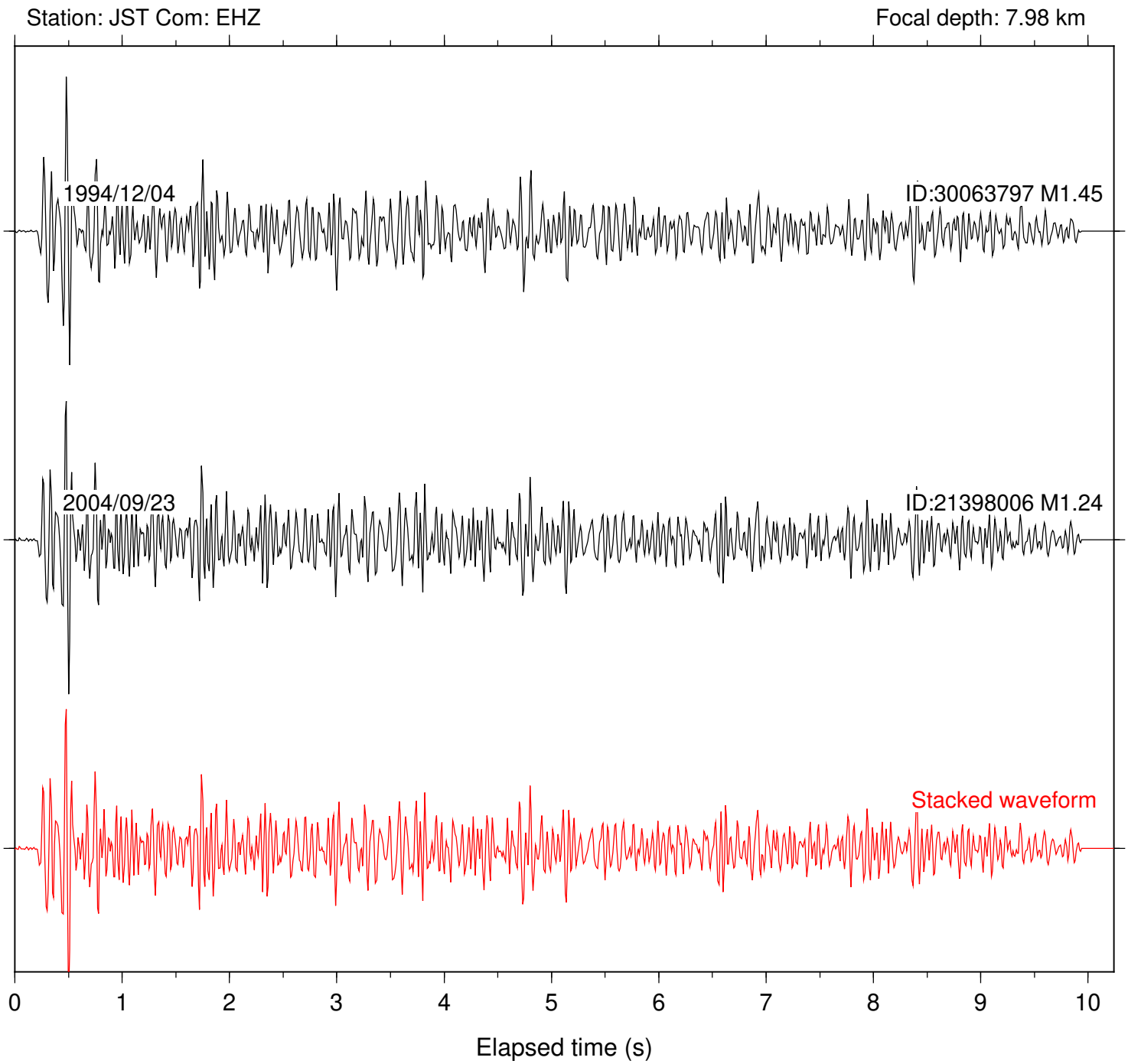
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.98 km
1994/12/04
ID:30063797 M1.45
2004/09/23
ID:21398006 M1.24
Stacked waveform
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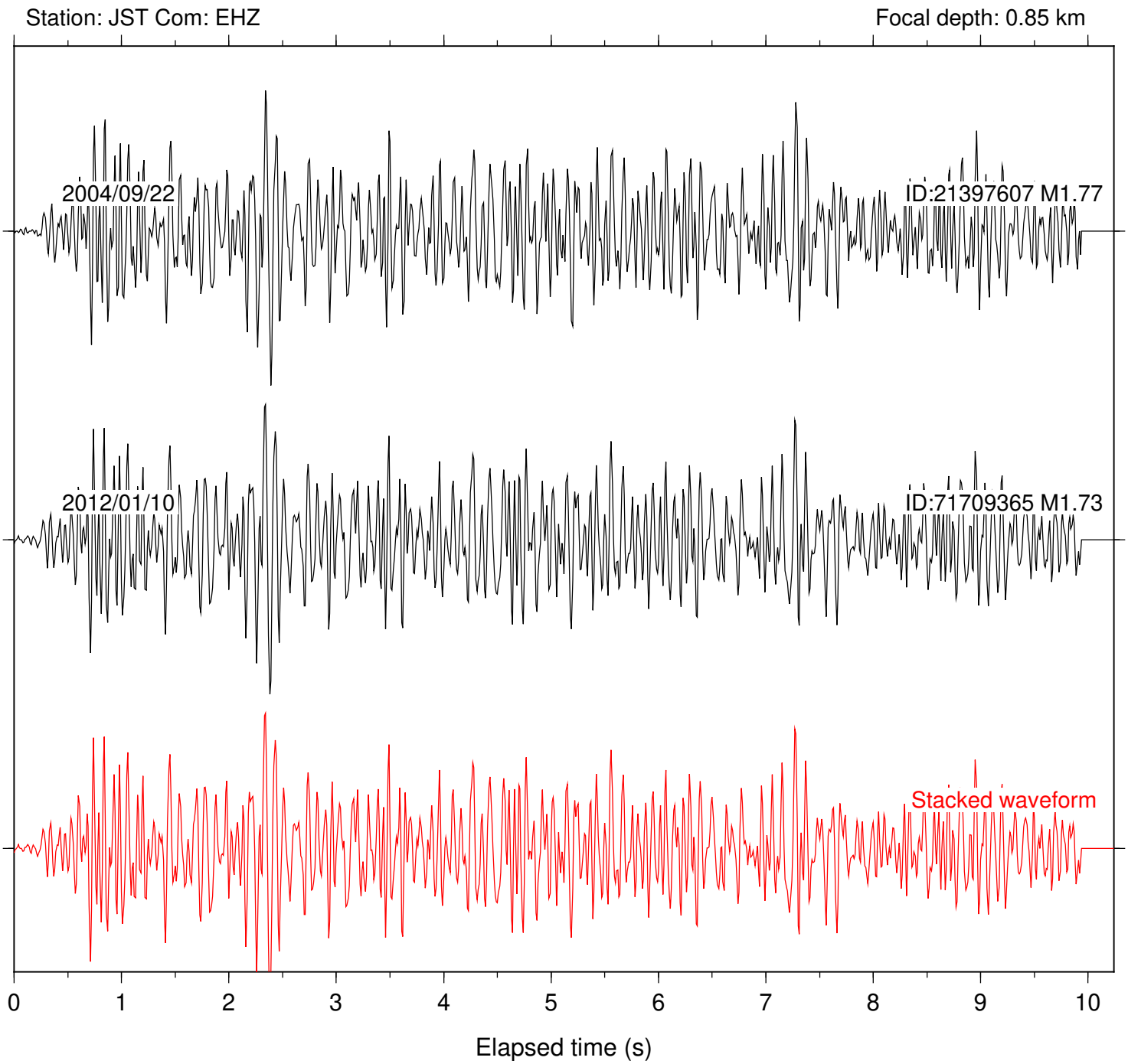
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 0.85 km
2004/09/22
ID:21397607 M1.77
2012/01/10
ID:71709365 M1.73
Stacked waveform
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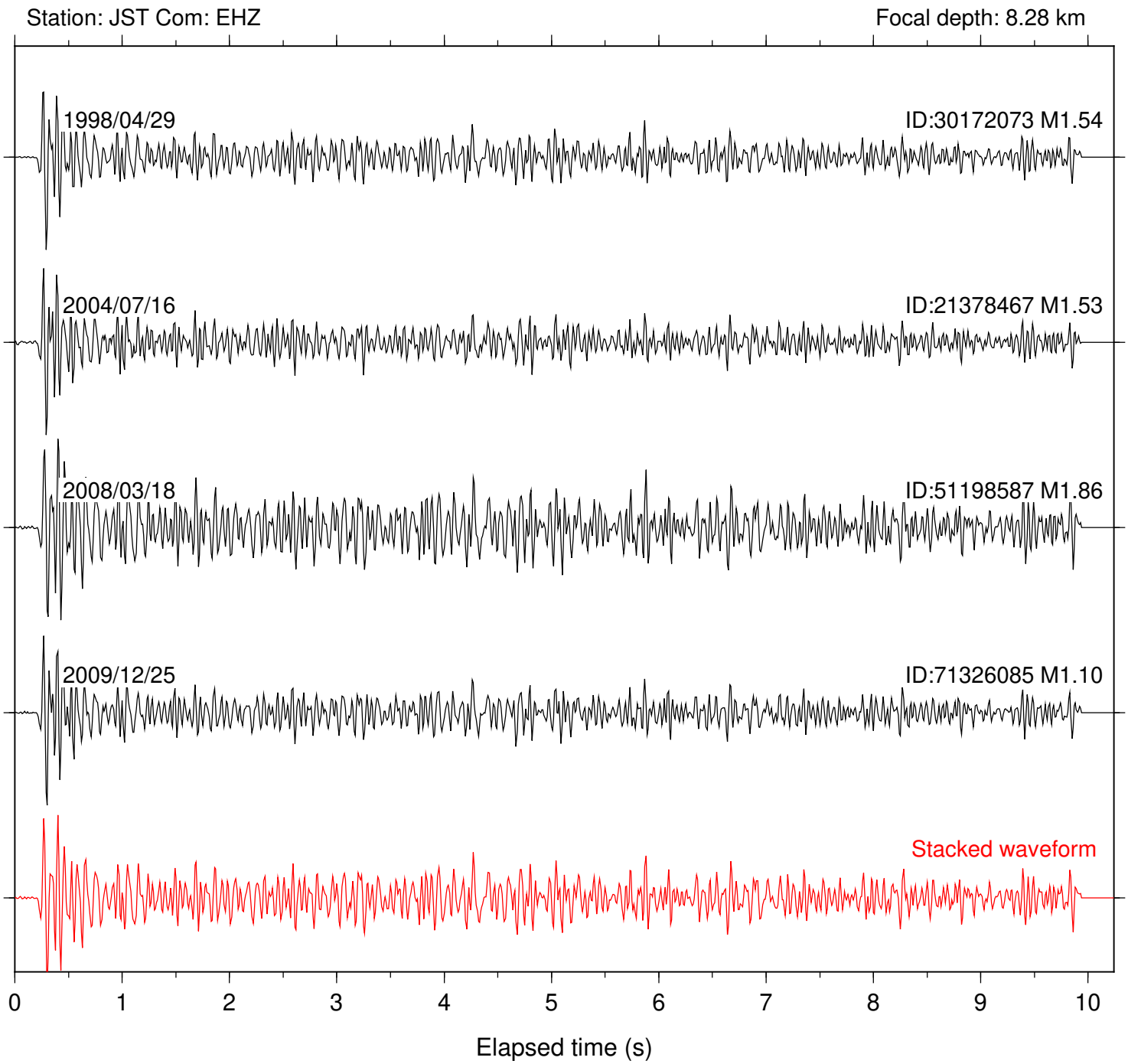
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.28 km
1998/04/29
ID:30172073 M1.54
2004/07/16
ID:21378467 M1.53
2008/03/18
ID:51198587 M1.86
2009/12/25
ID:71326085 M1.10
Stacked waveform
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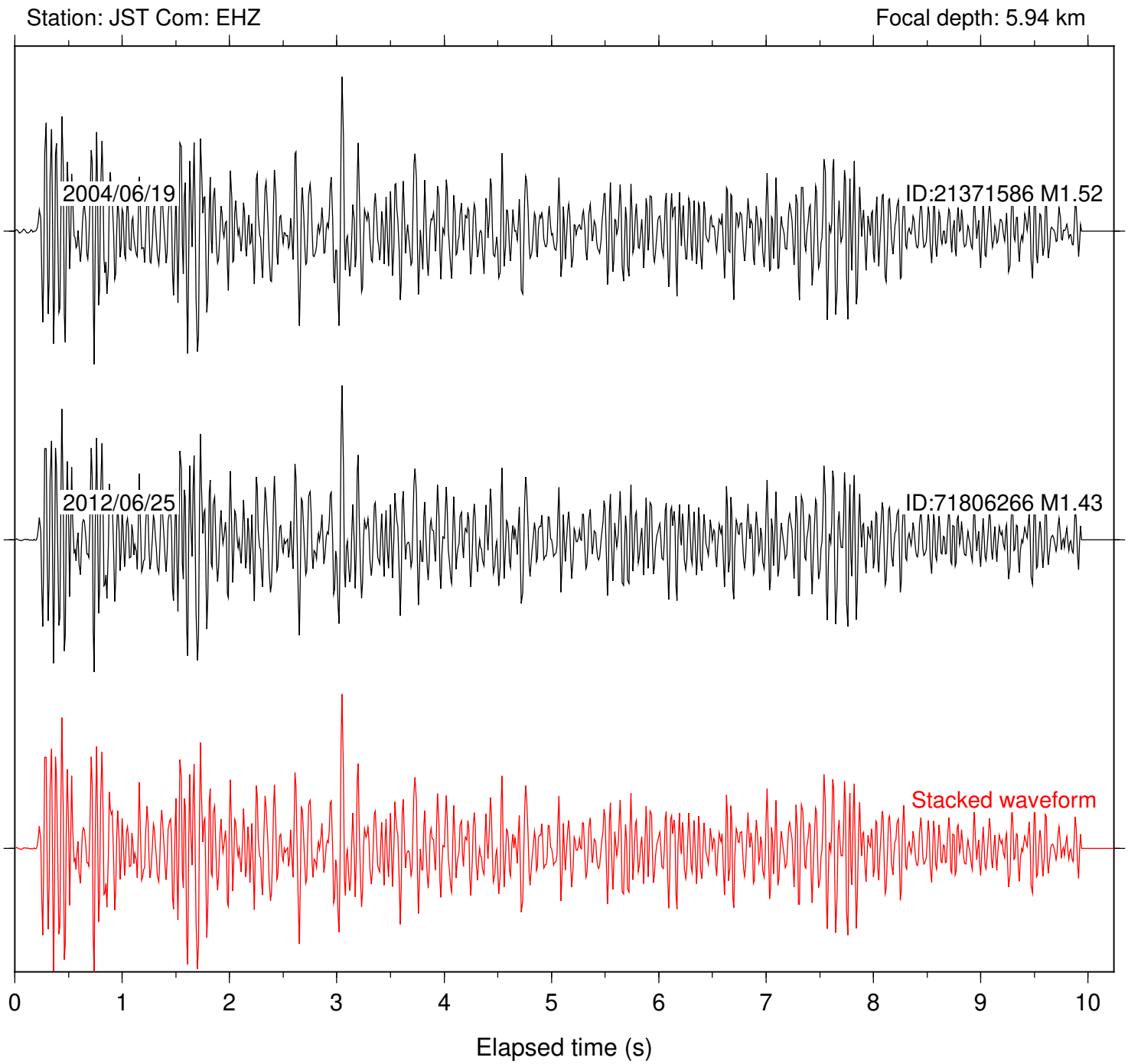
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.94 km
2004/06/19
ID:21371586 M1.52
2012/06/25
ID:71806266 M1.43
Stacked waveform
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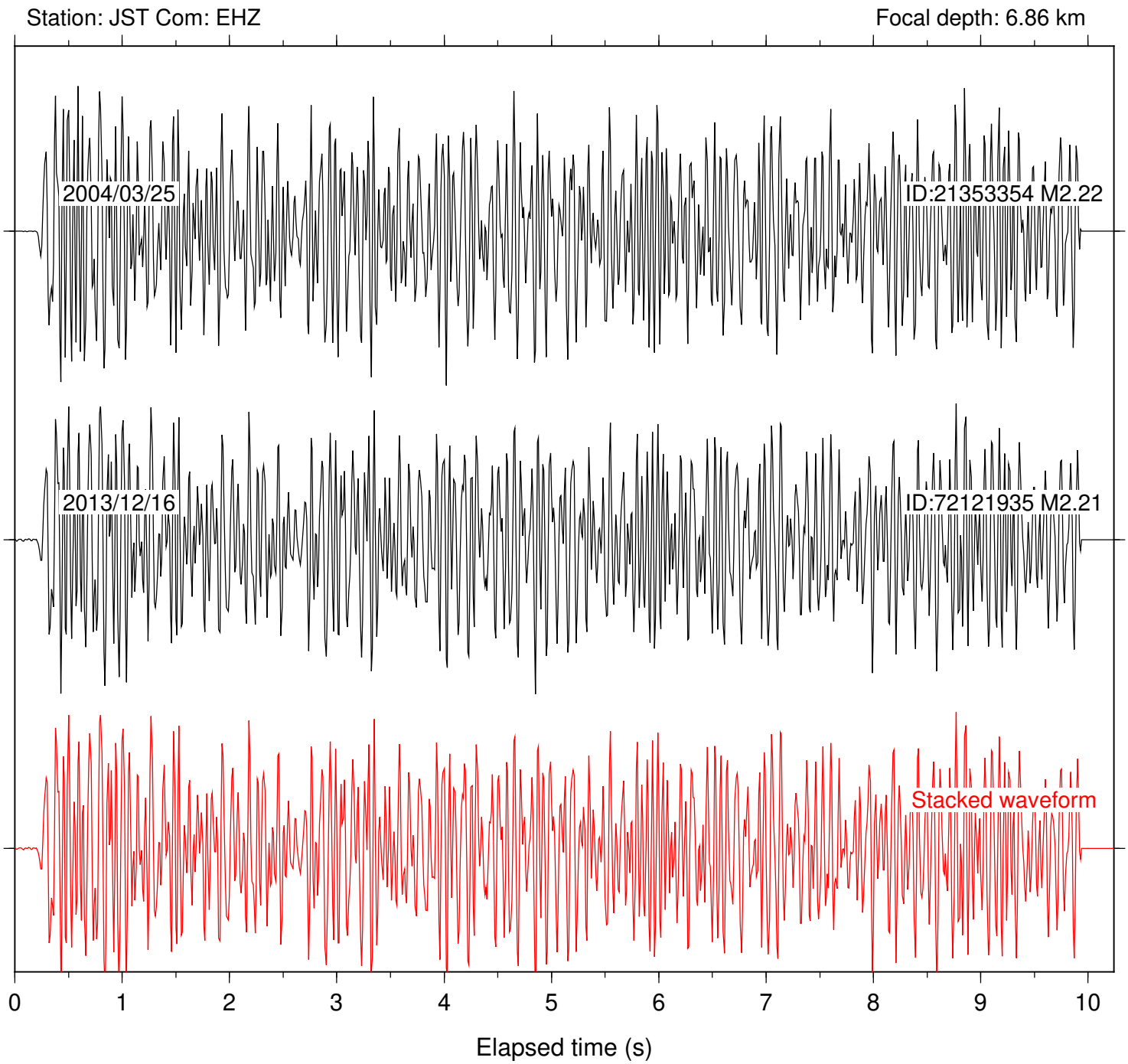
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.86 km
2004/03/25
ID:21353354 M2.22
2013/12/16
ID:72121935 M2.21
Stacked waveform
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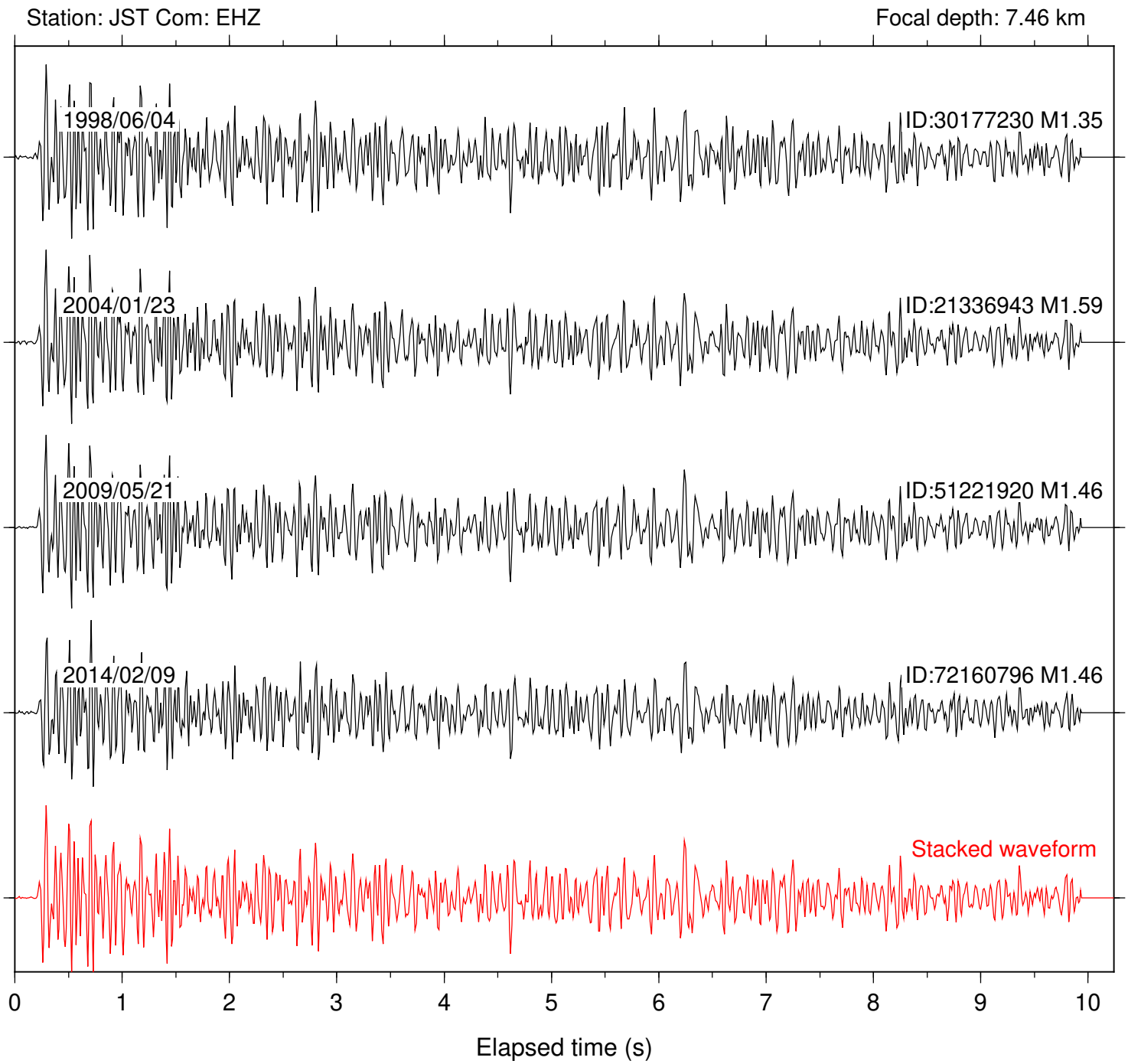
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.46 km
1998/06/04
ID:30177230 M1.35
2004/01/23
ID:21336943 M1.59
2009/05/21
ID:51221920 M1.46
2014/02/09
ID:72160796 M1.46
Stacked waveform
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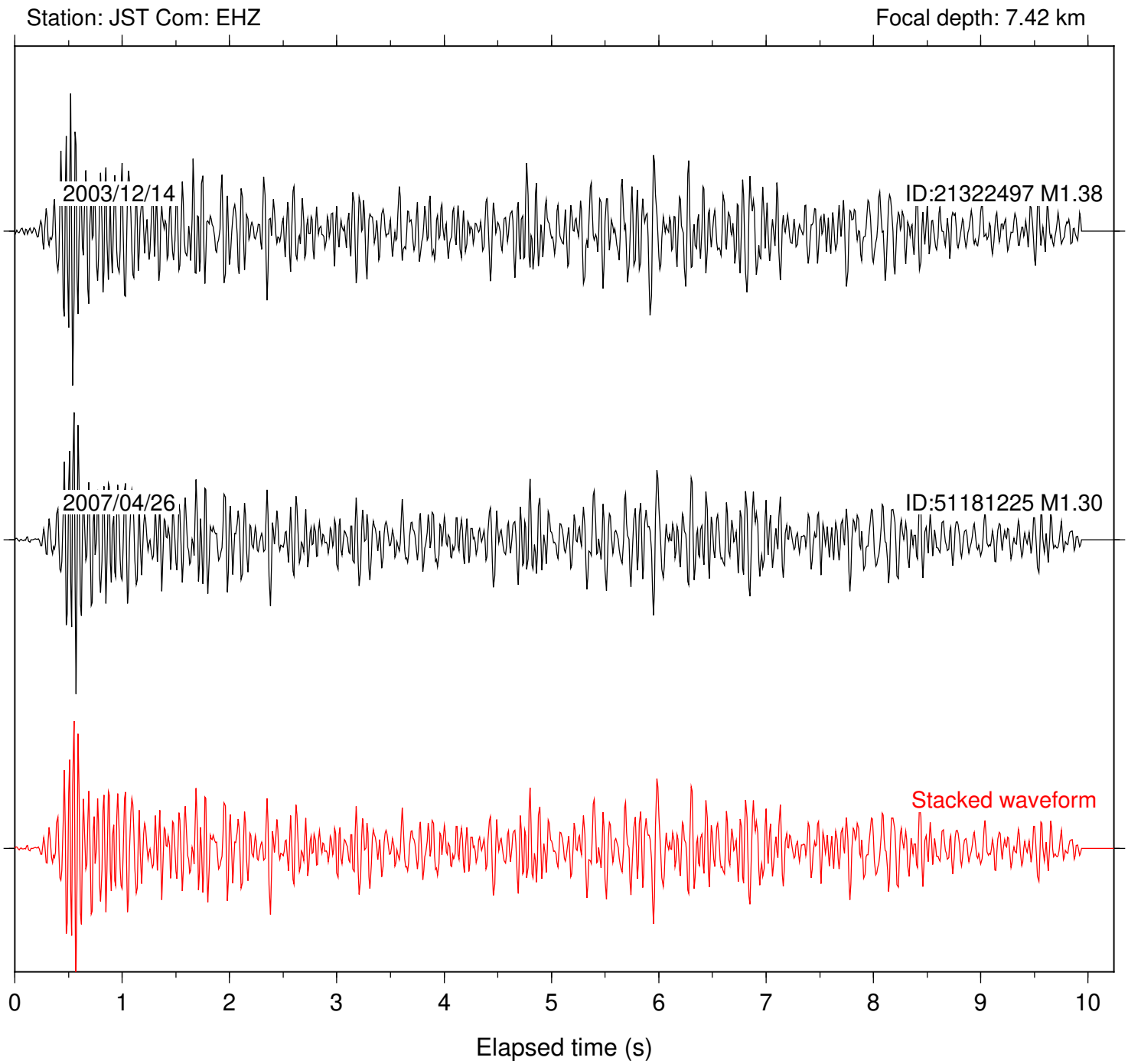
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.42 km
2003/12/14
ID:21322497 M1.38
2007/04/26
ID:51181225 M1.30
Stacked waveform
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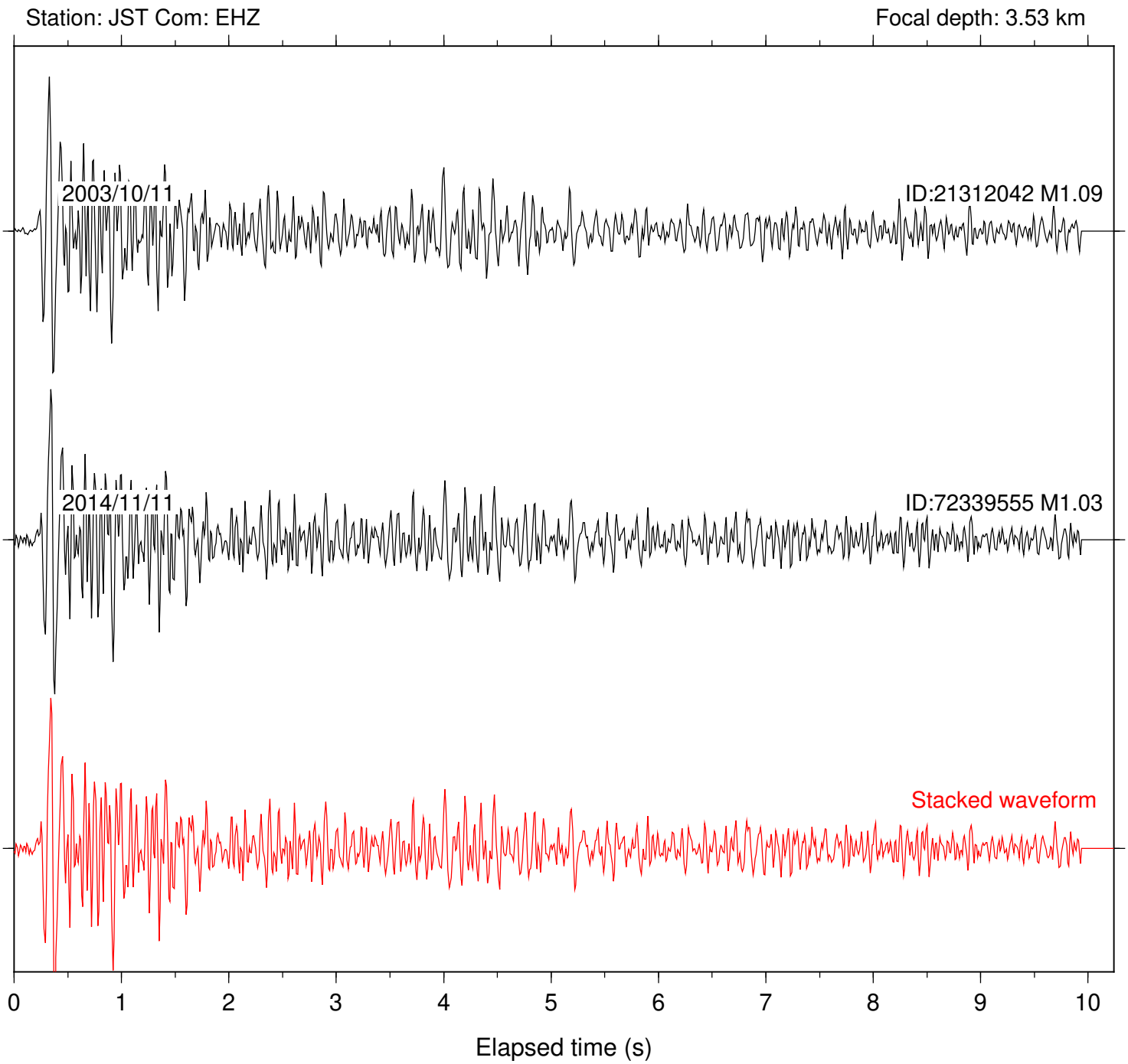
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.53 km
2003/10/11
ID:21312042 M1.09
2014/11/11
ID:72339555 M1.03
Stacked waveform
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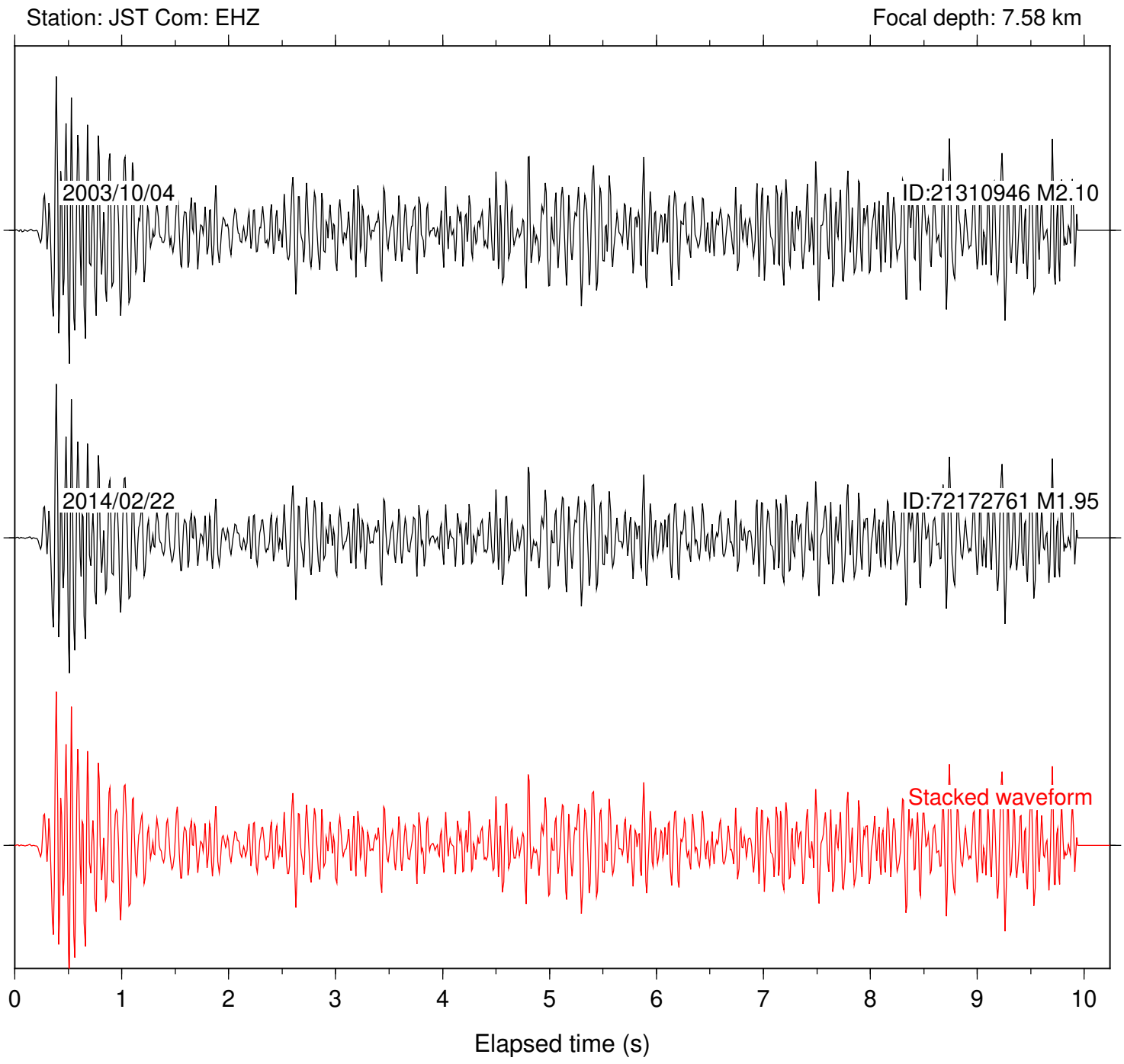
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.58 km
2003/10/04
ID:21310946 M2.10
2014/02/22
ID:72172761 M1.95
Stacked waveform
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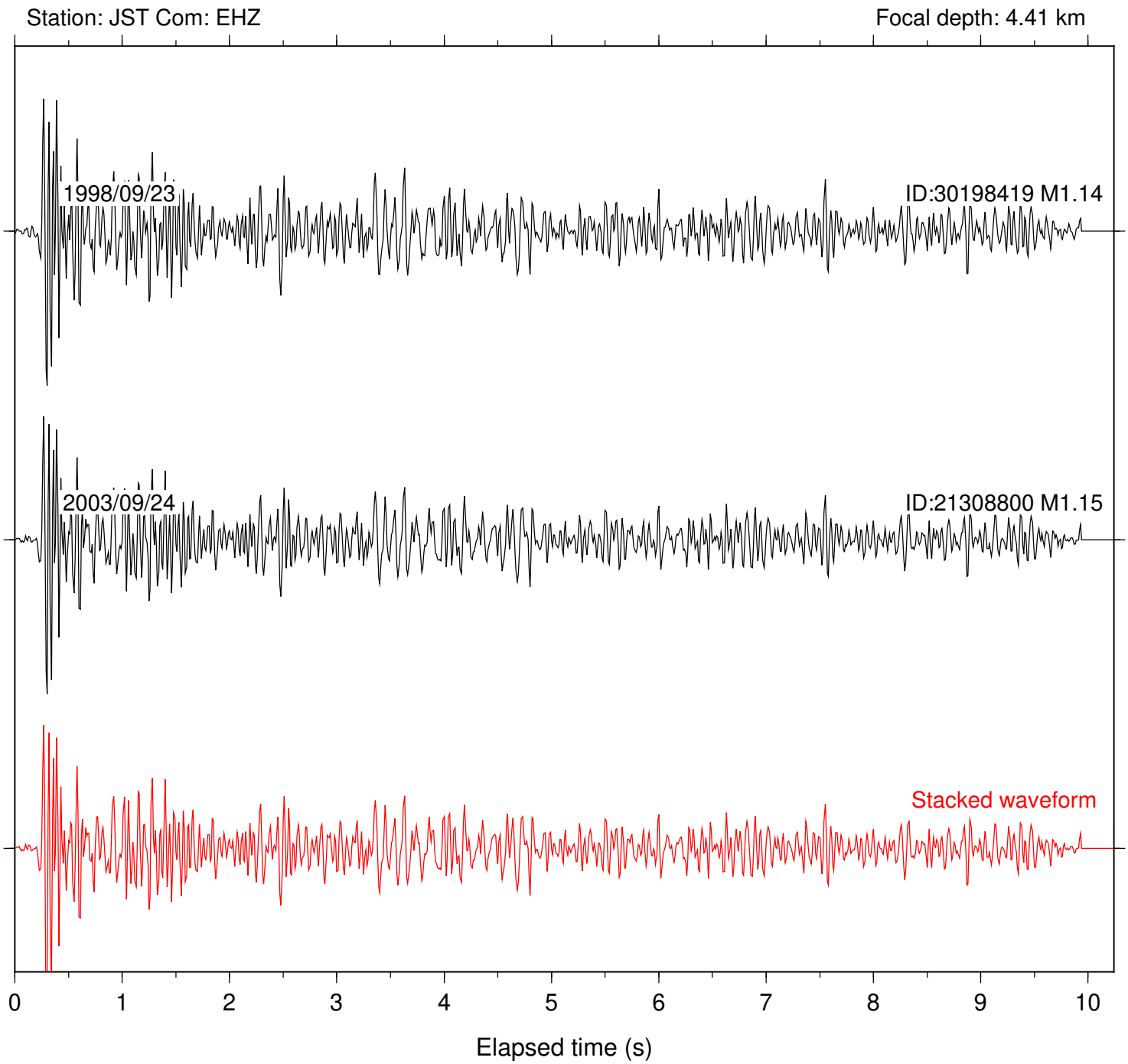
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.41 km
1998/09/23
ID:30198419 M1.14
2003/09/24
ID:21308800 M1.15
Stacked waveform
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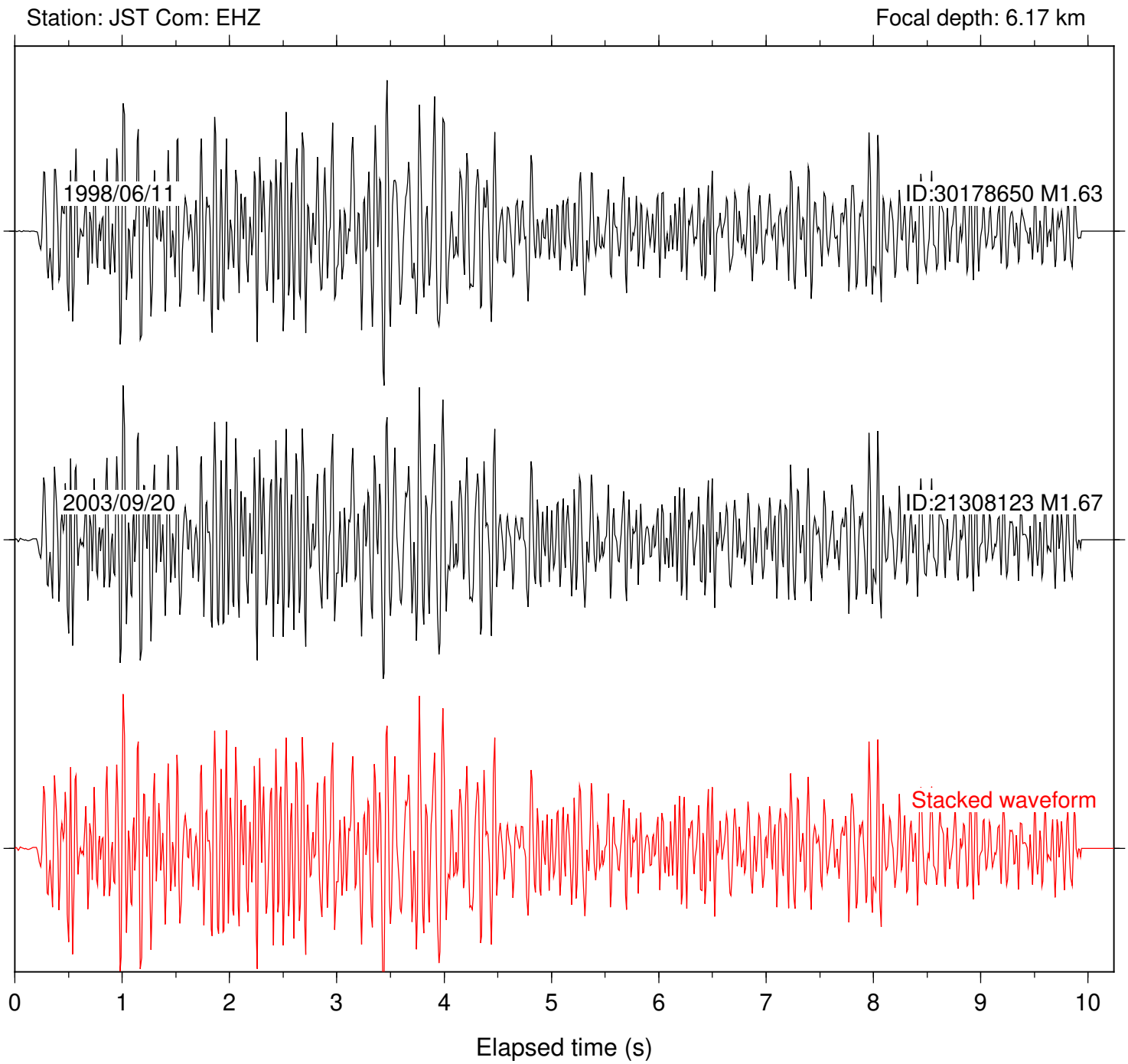
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.17 km
1998/06/11
ID:30178650 M1.63
2003/09/20
ID:21308123 M1.67
Stacked waveform
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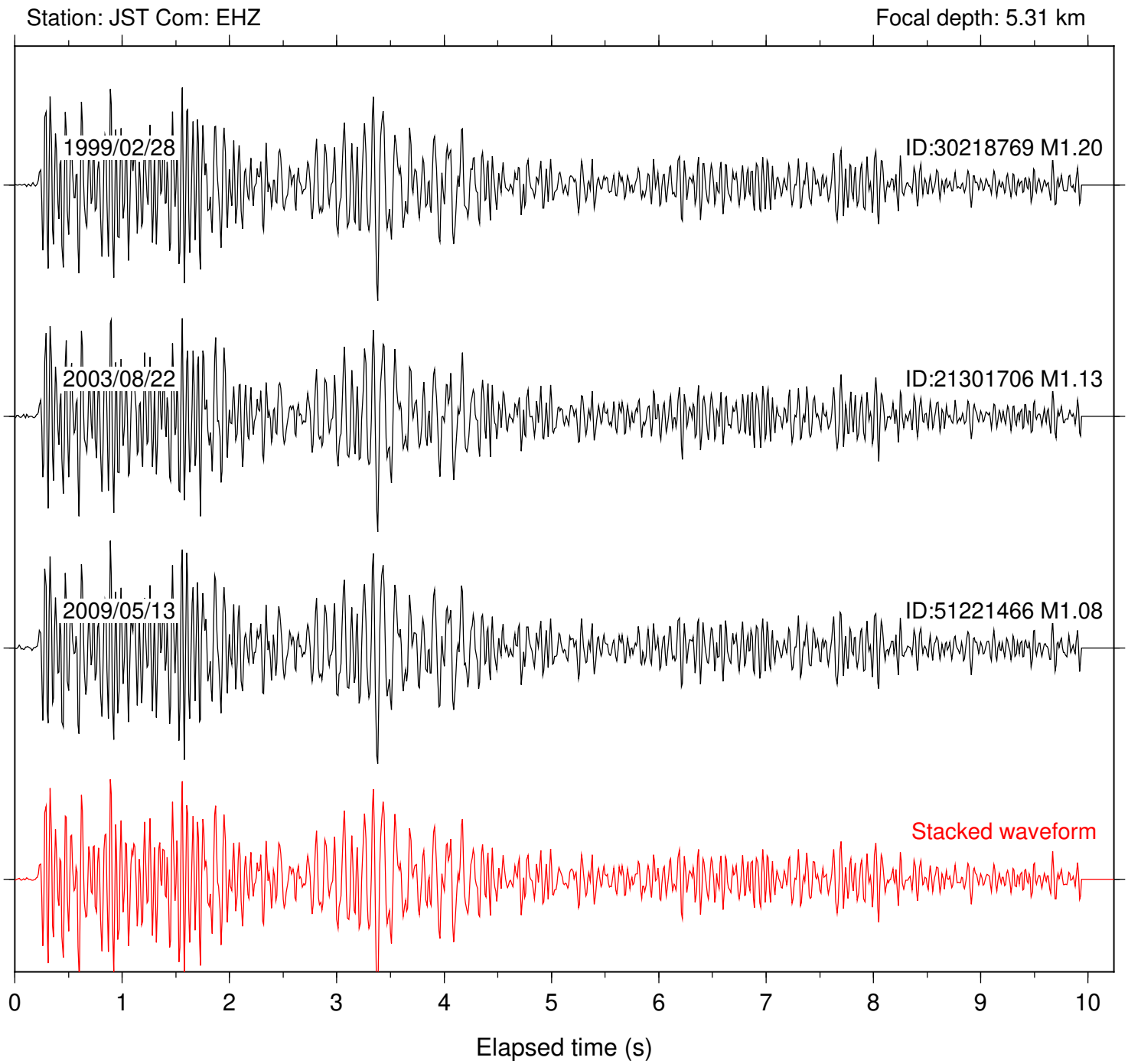
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.31 km
1999/02/28
ID:30218769 M1.20
2003/08/22
ID:21301706 M1.13
2009/05/13
ID:51221466 M1.08
Stacked waveform
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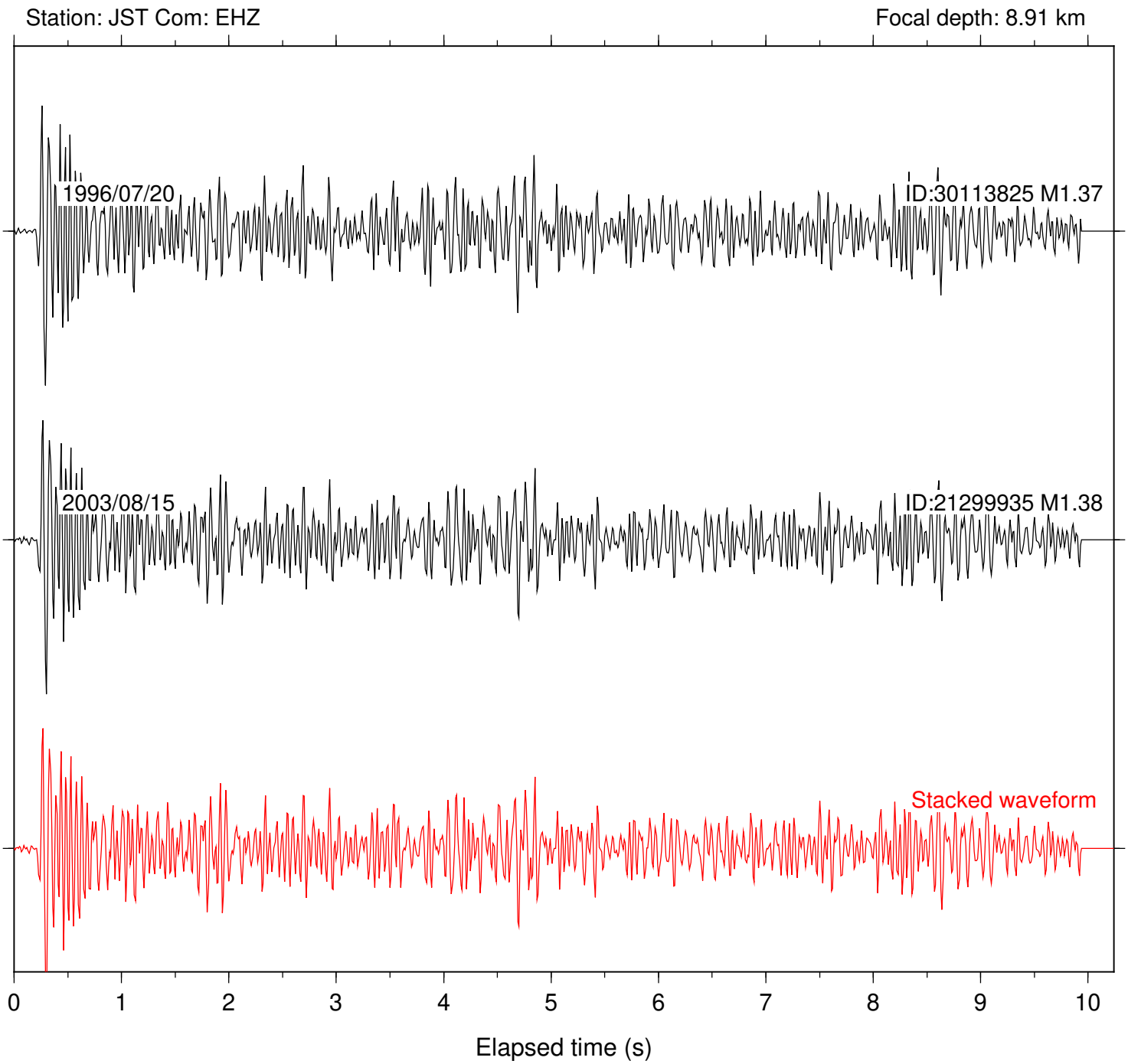
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.91 km
1996/07/20
ID:30113825 M1.37
2003/08/15
ID:21299935 M1.38
Stacked waveform
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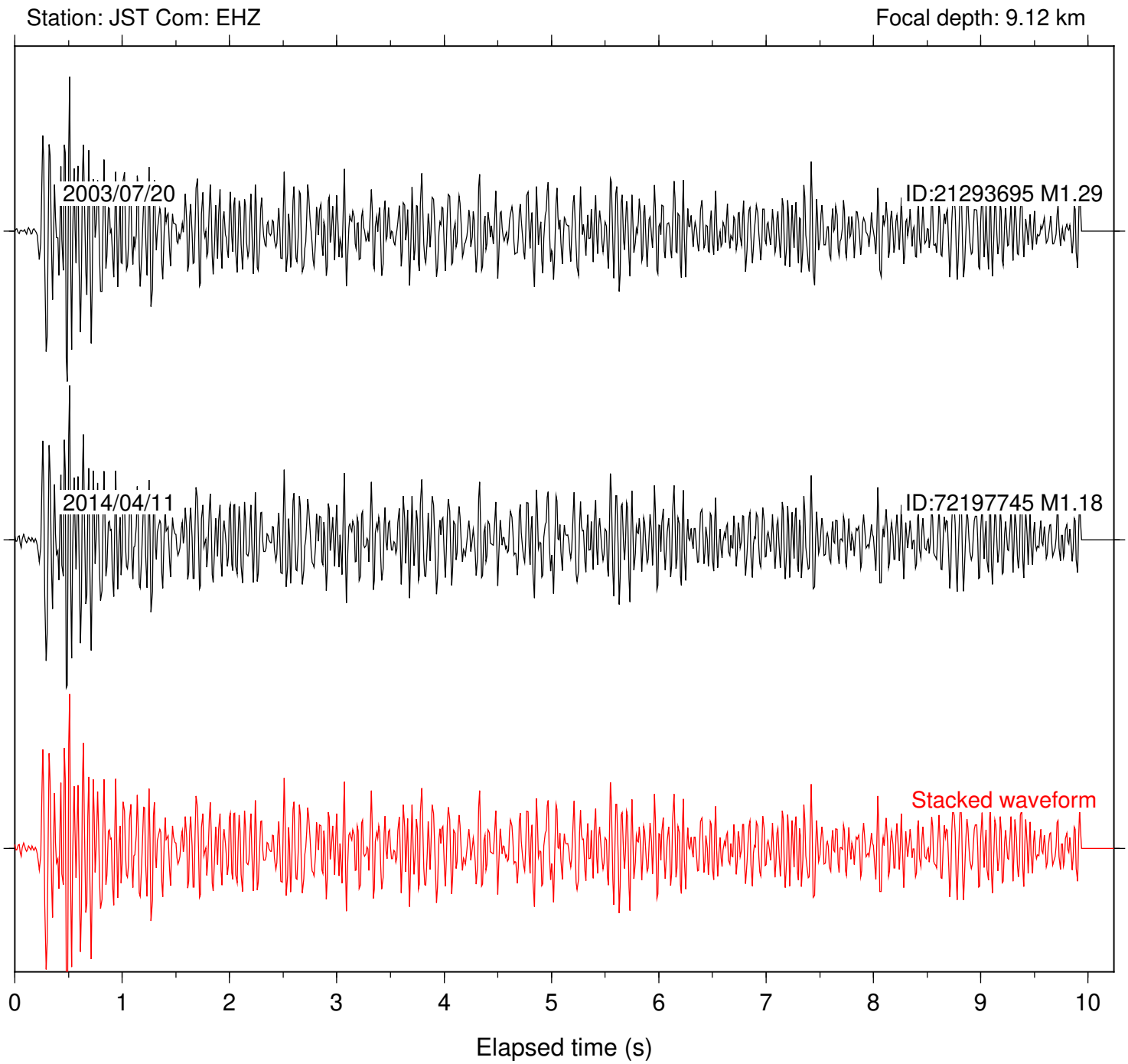
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.12 km
2003/07/20
ID:21293695 M1.29
2014/04/11
ID:72197745 M1.18
Stacked waveform
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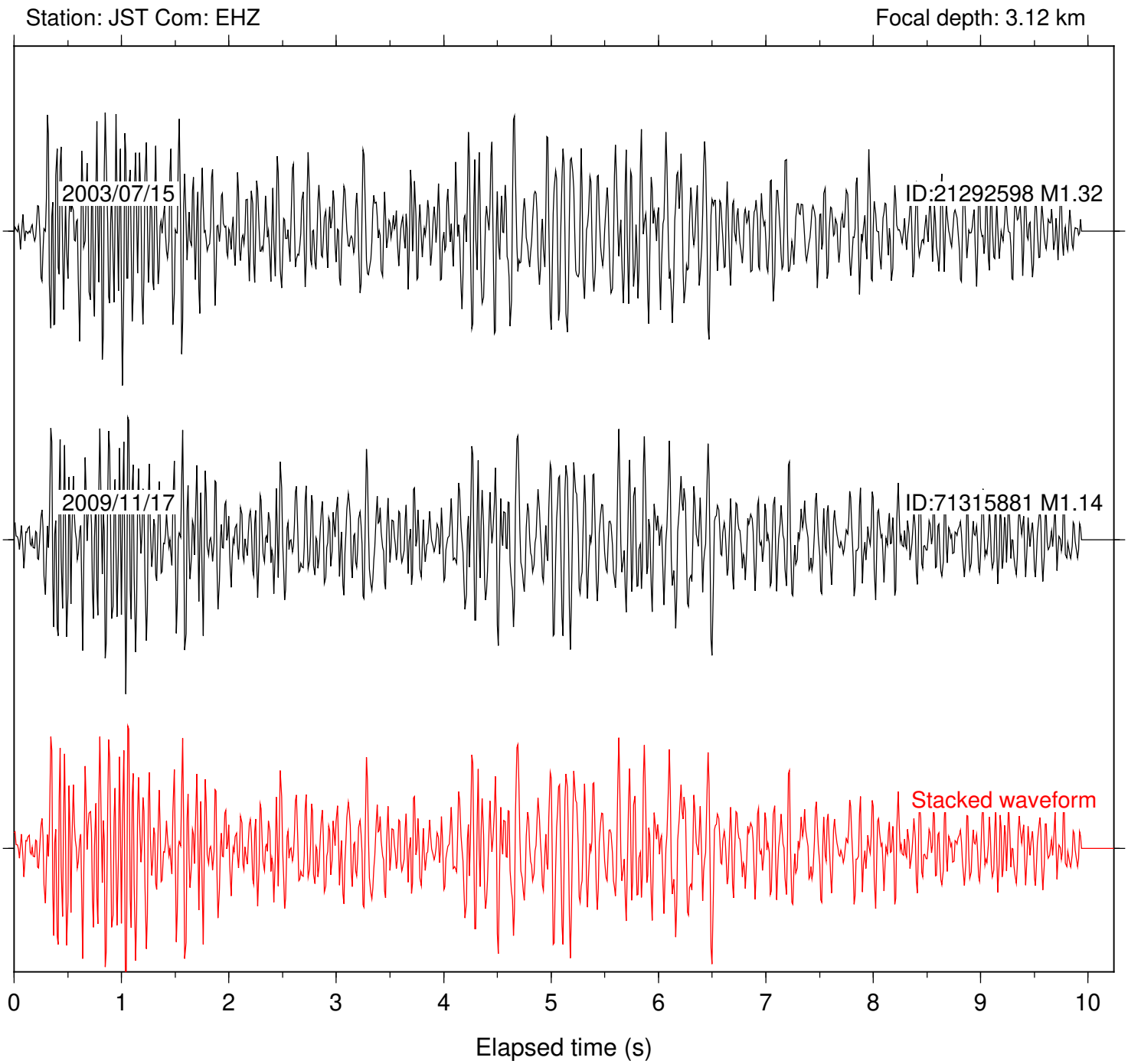
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.12 km
2003/07/15
ID:21292598 M1.32
2009/11/17
ID:71315881 M1.14
Stacked waveform
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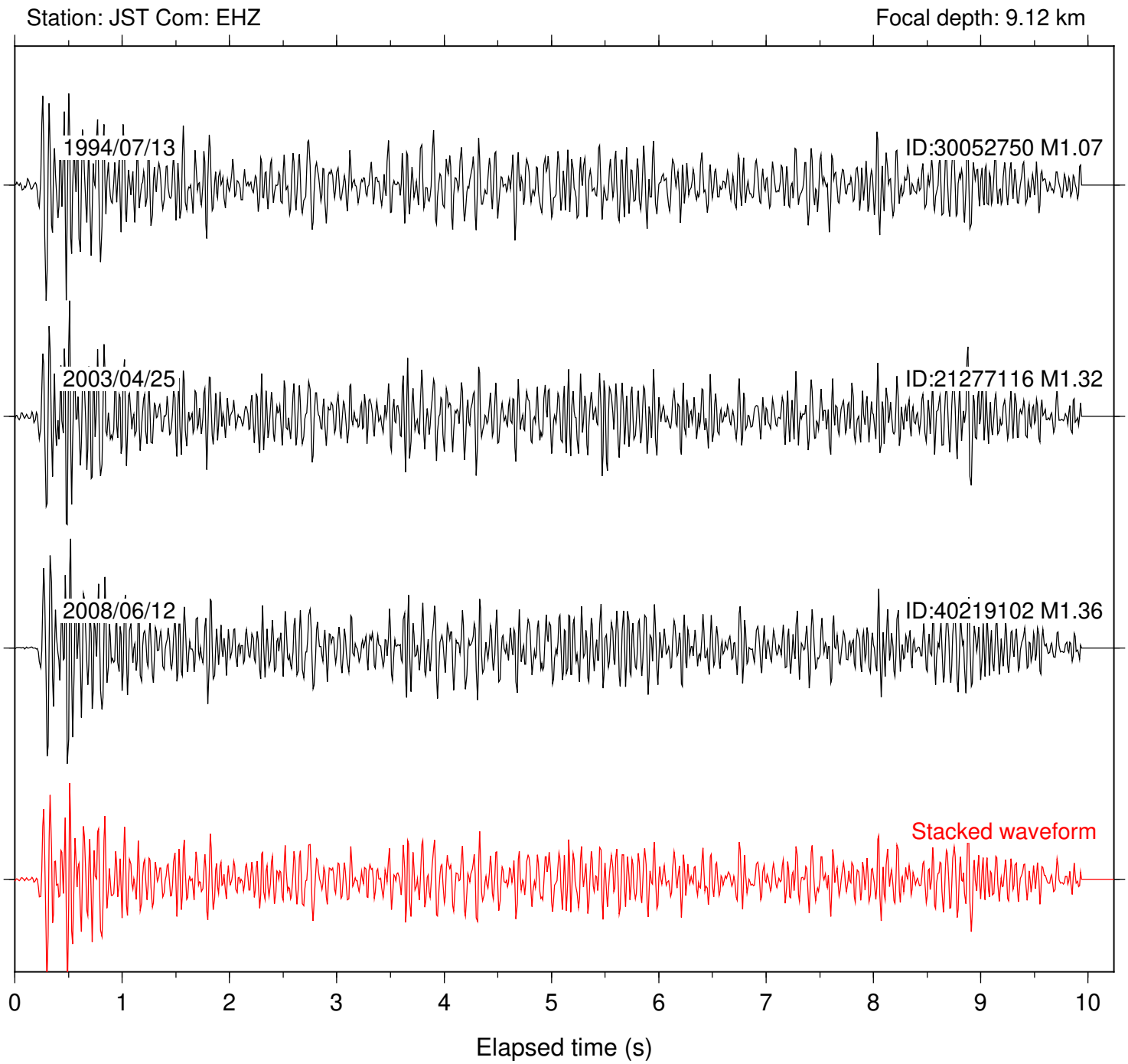
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.12 km
1994/07/13
ID:30052750 M1.07
2003/04/25
ID:21277116 M1.32
2008/06/12
ID:40219102 M1.36
Stacked waveform
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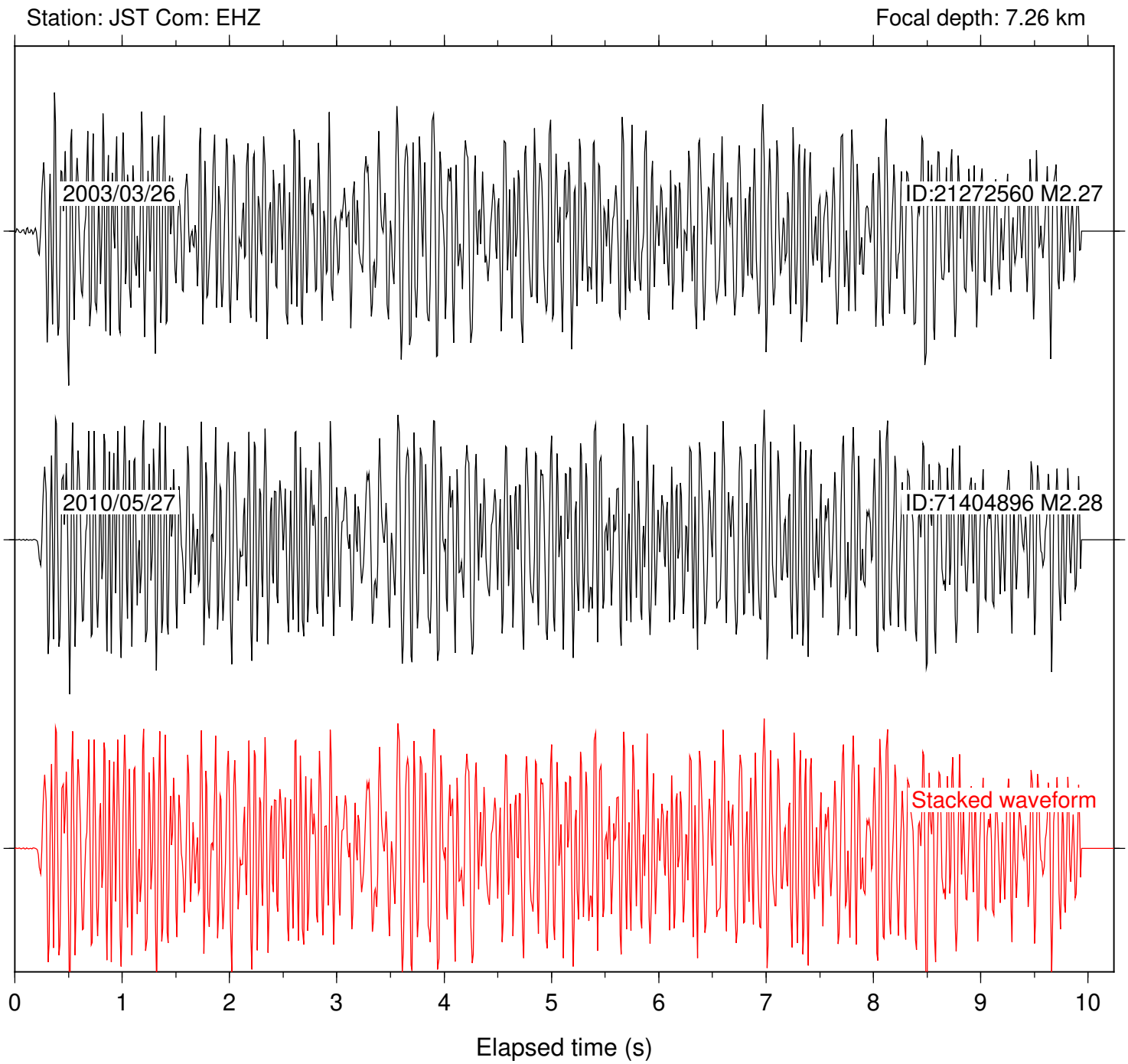
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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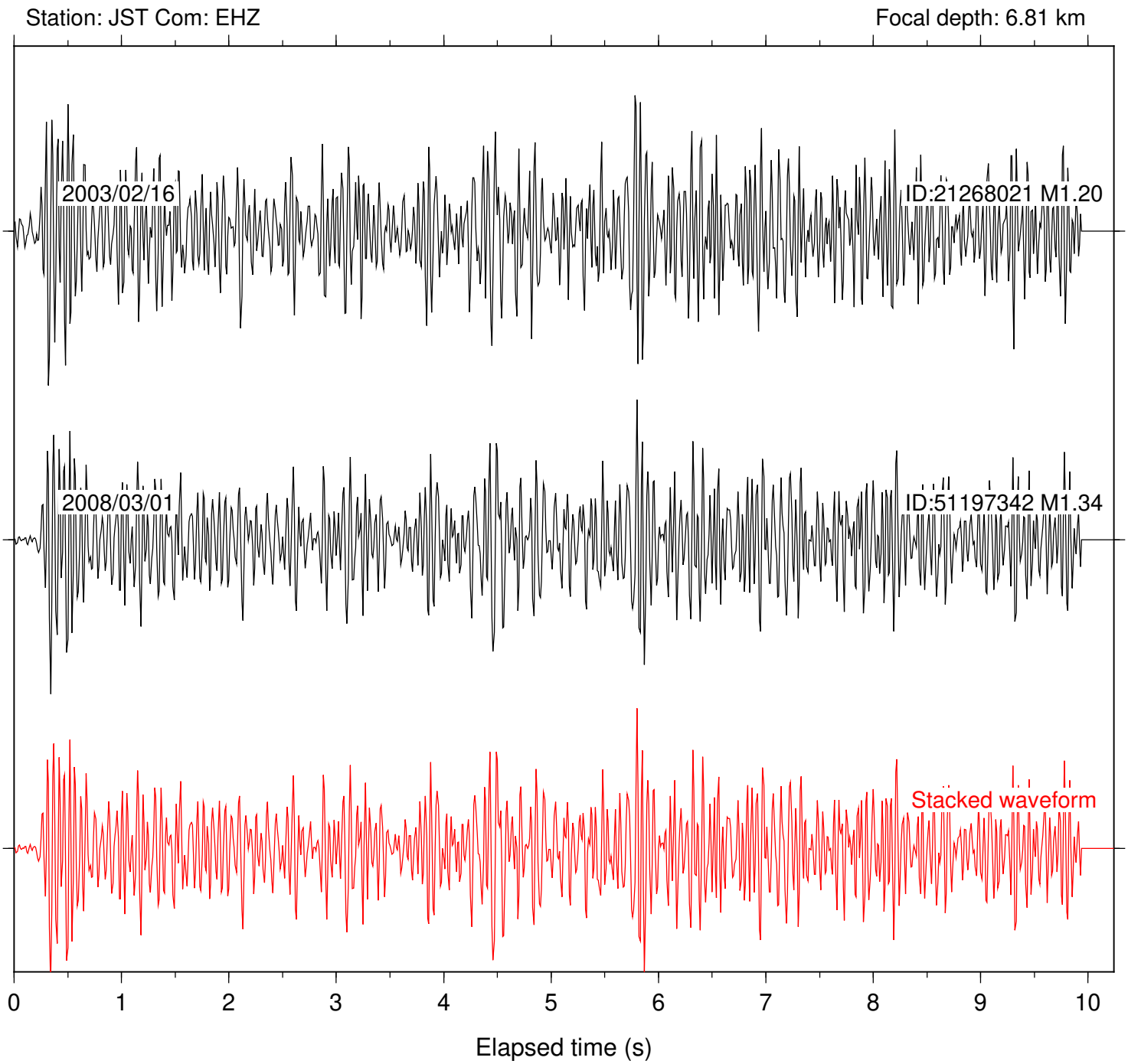
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.81 km
2003/02/16
ID:21268021 M1.20
2008/03/01
ID:51197342 M1.34
Stacked waveform
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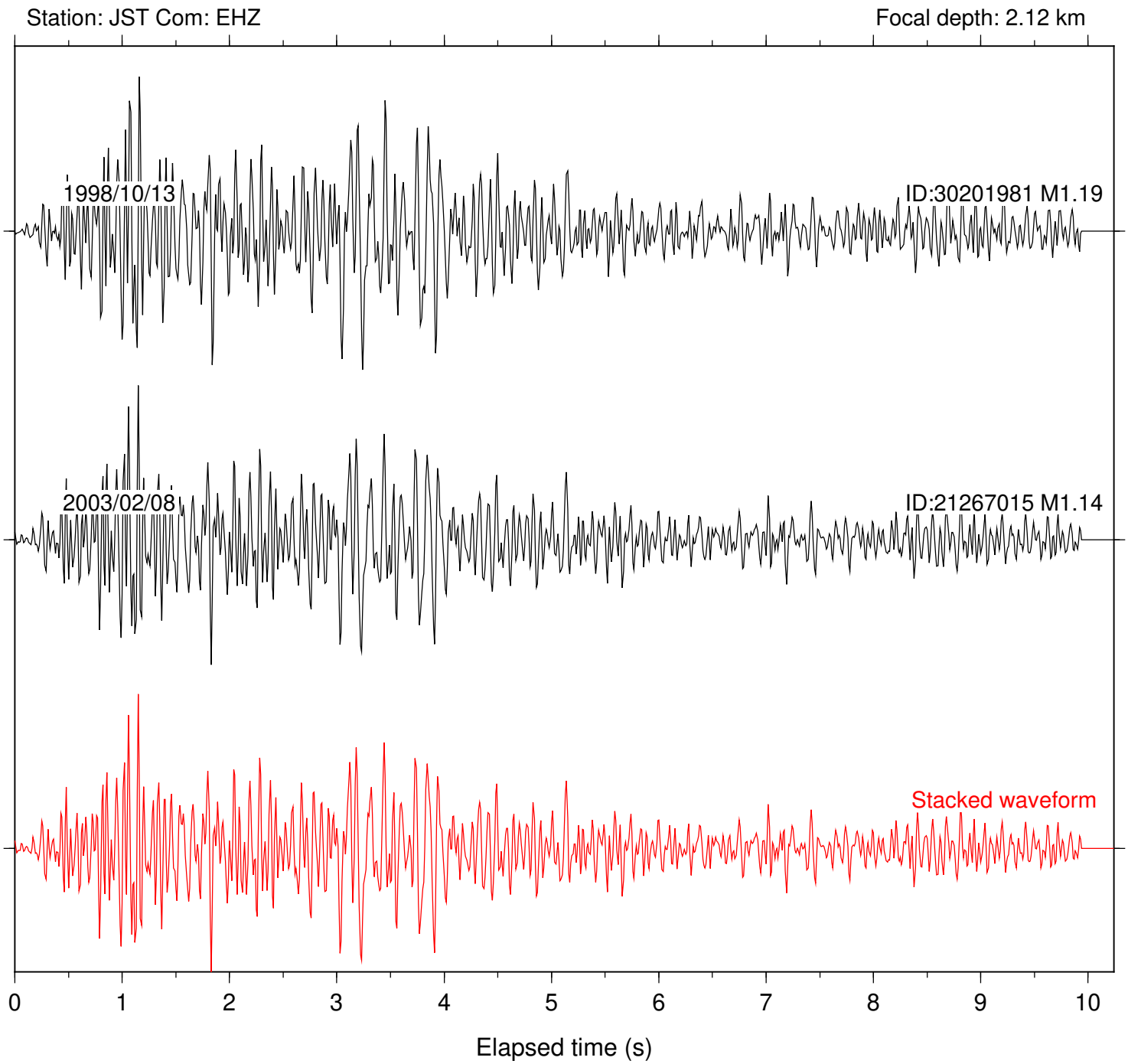
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.12 km
1998/10/13
ID:30201981 M1.19
2003/02/08
ID:21267015 M1.14
Stacked waveform
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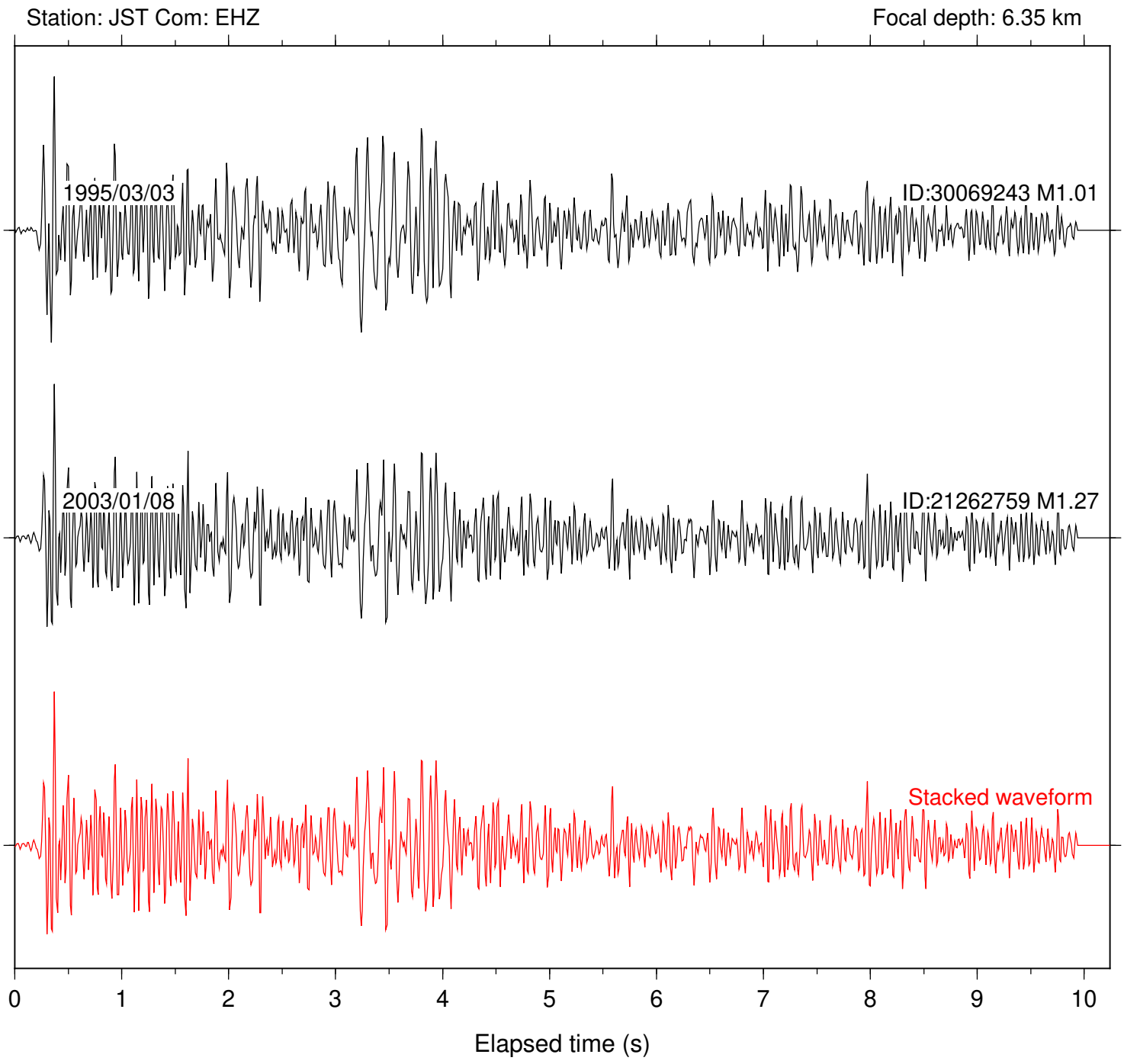
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.35 km
1995/03/03
ID:30069243 M1.01
2003/01/08
ID:21262759 M1.27
Stacked waveform
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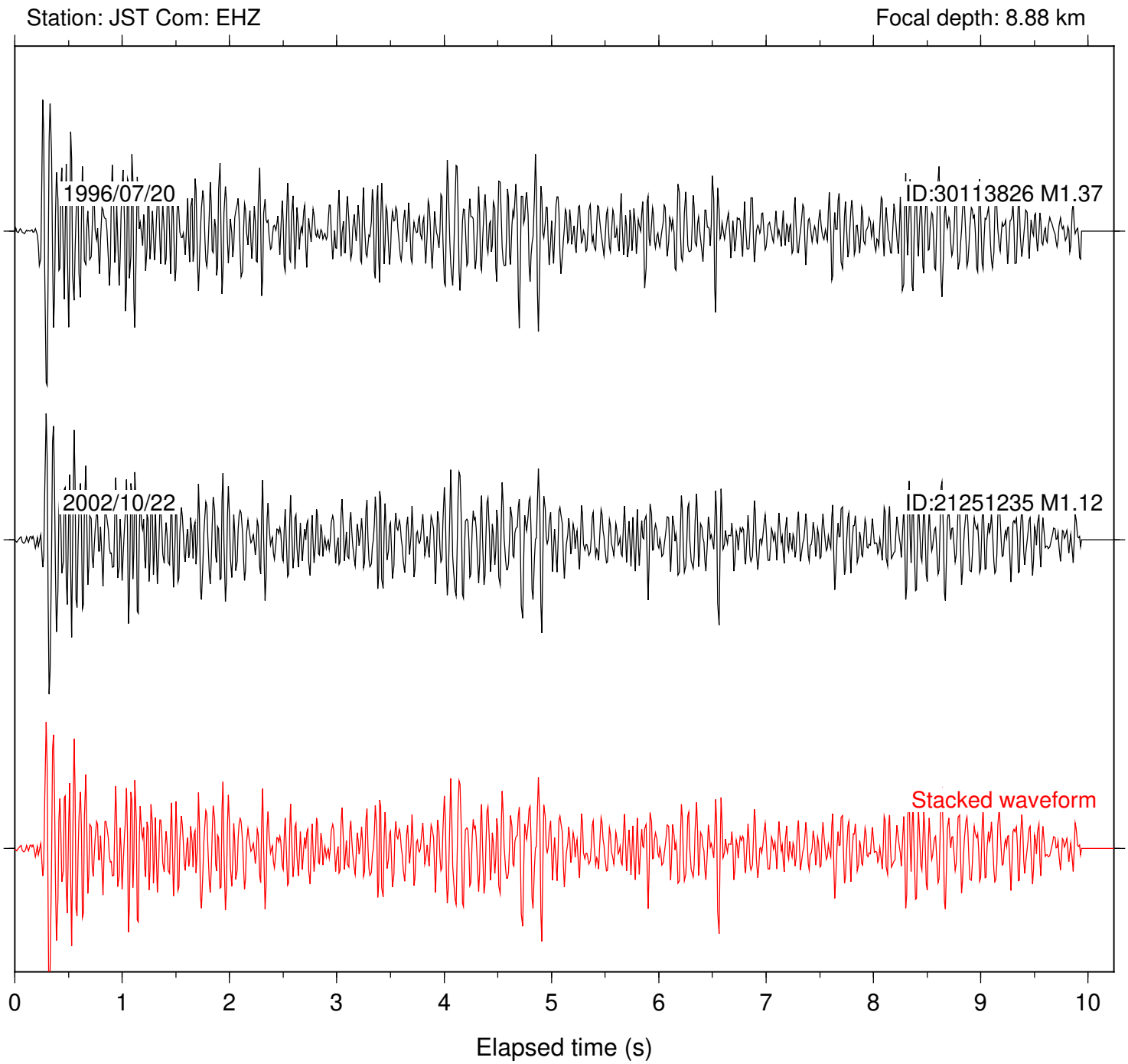
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.88 km
1996/07/20
ID:30113826 M1.37
2002/10/22
ID:21251235 M1.12
Stacked waveform
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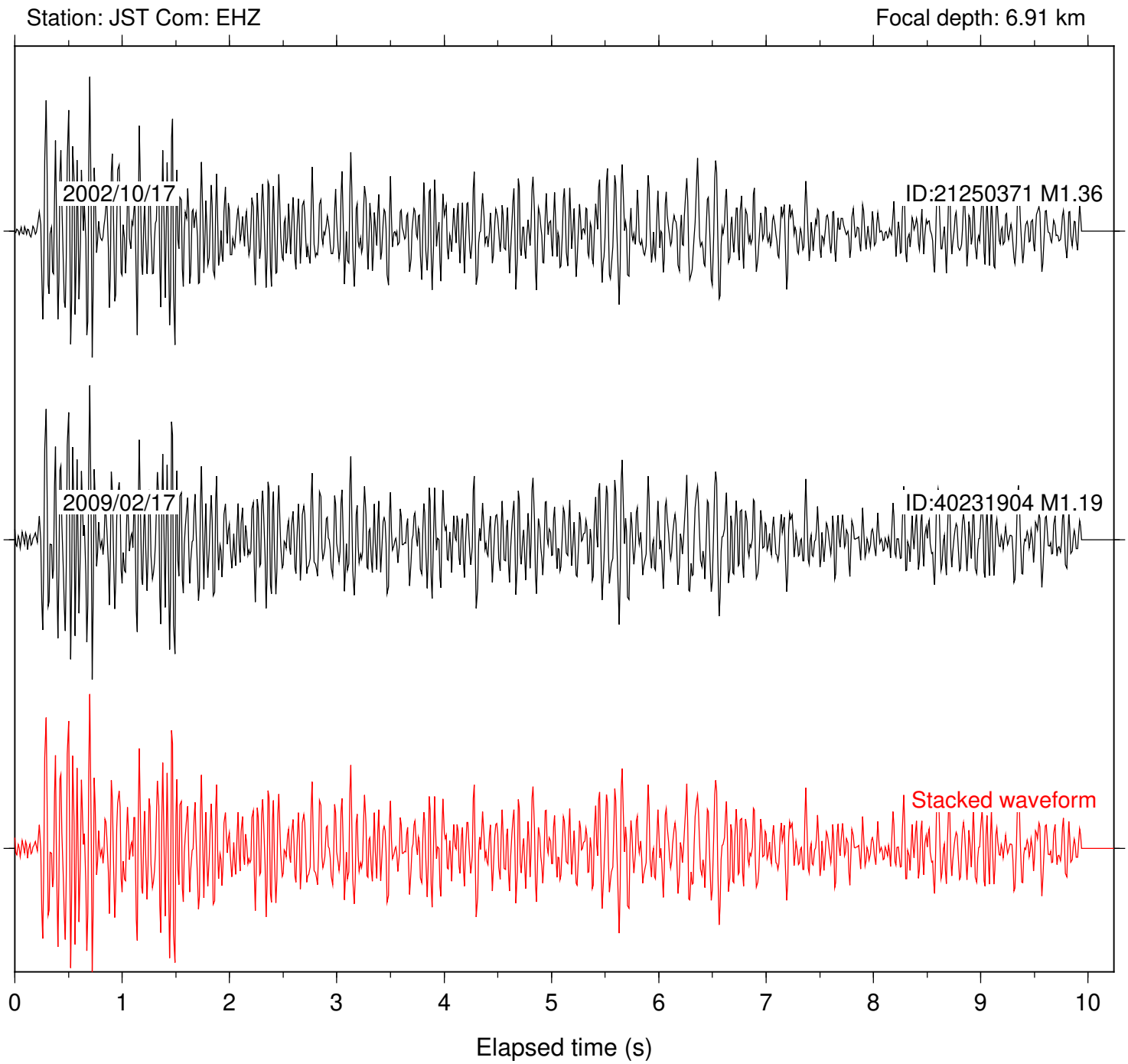
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.91 km
2002/10/17
ID:21250371 M1.36
2009/02/17
ID:40231904 M1.19
Stacked waveform
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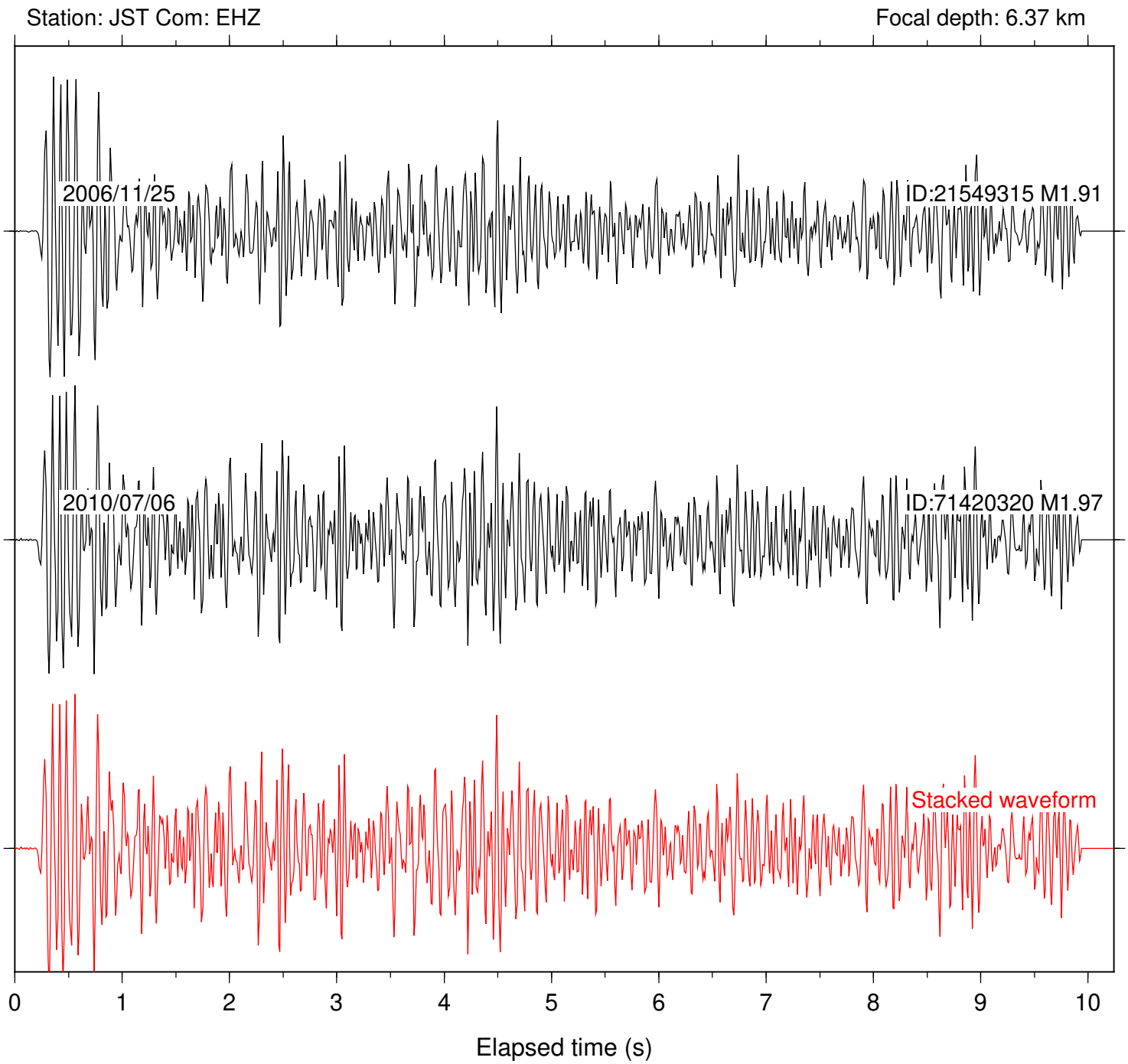
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.37 km
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
Stacked waveform
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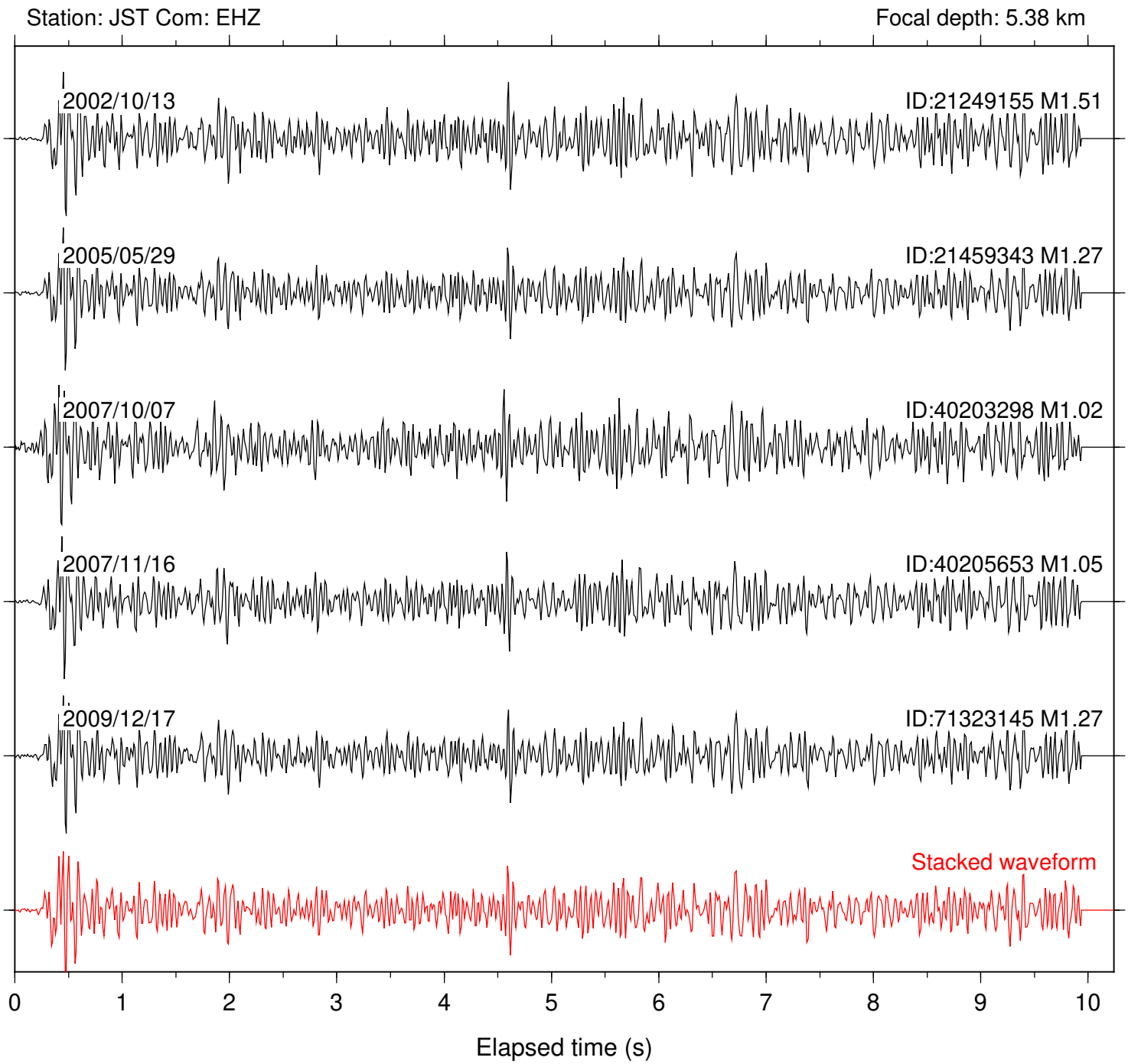
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.38 km
2002/10/13
ID:21249155 M1.51
2005/05/29
ID:21459343 M1.27
2007/10/07
ID:40203298 M1.02
2007/11/16
ID:40205653 M1.05
2009/12/17
ID:71323145 M1.27
Stacked waveform
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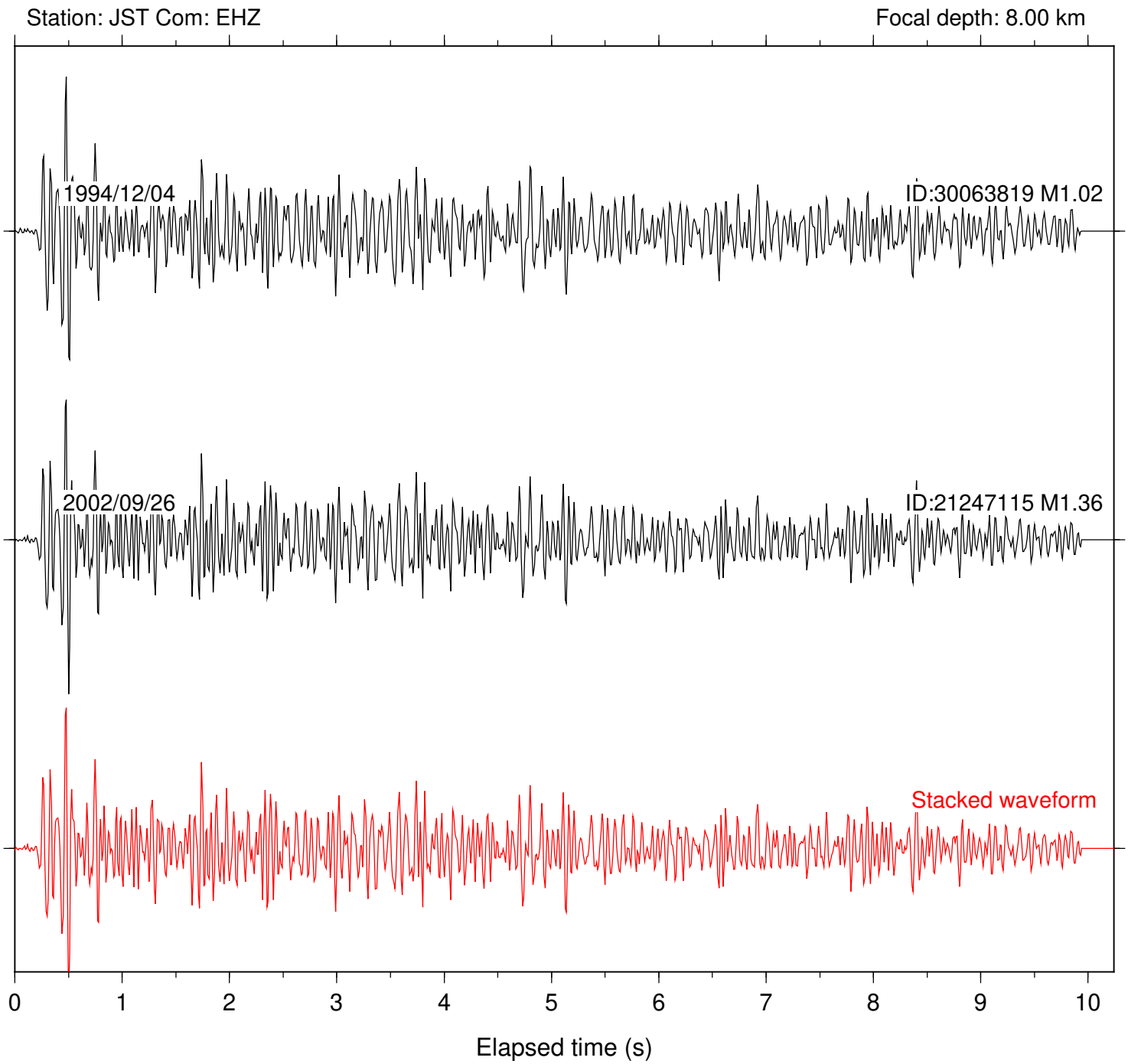
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.00 km
1994/12/04
ID:30063819 M1.02
2002/09/26
ID:21247115 M1.36
Stacked waveform
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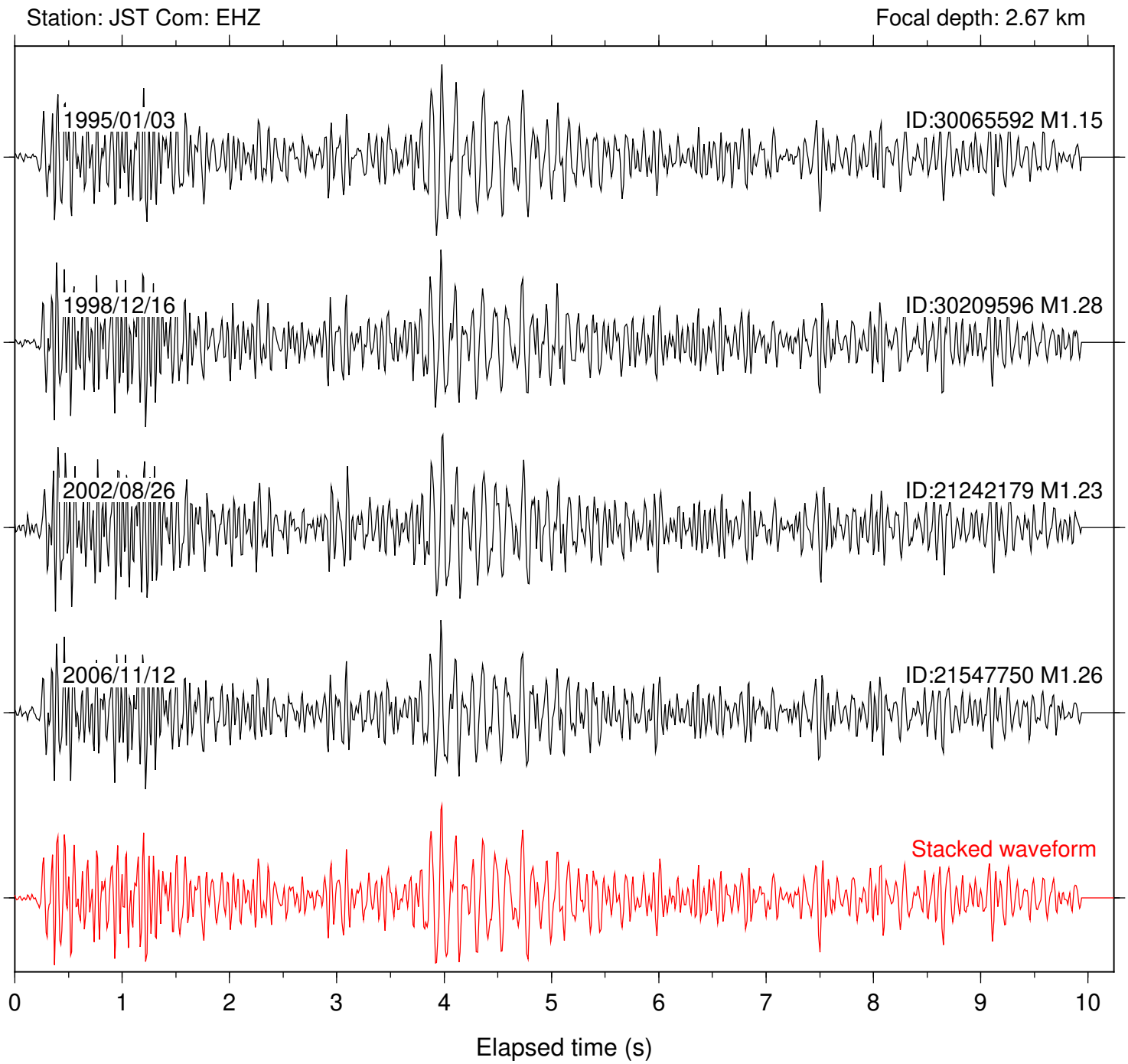
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.67 km
1995/01/03
ID:30065592 M1.15
1998/12/16
ID:30209596 M1.28
2002/08/26
ID:21242179 M1.23
2006/11/12
ID:21547750 M1.26
Stacked waveform
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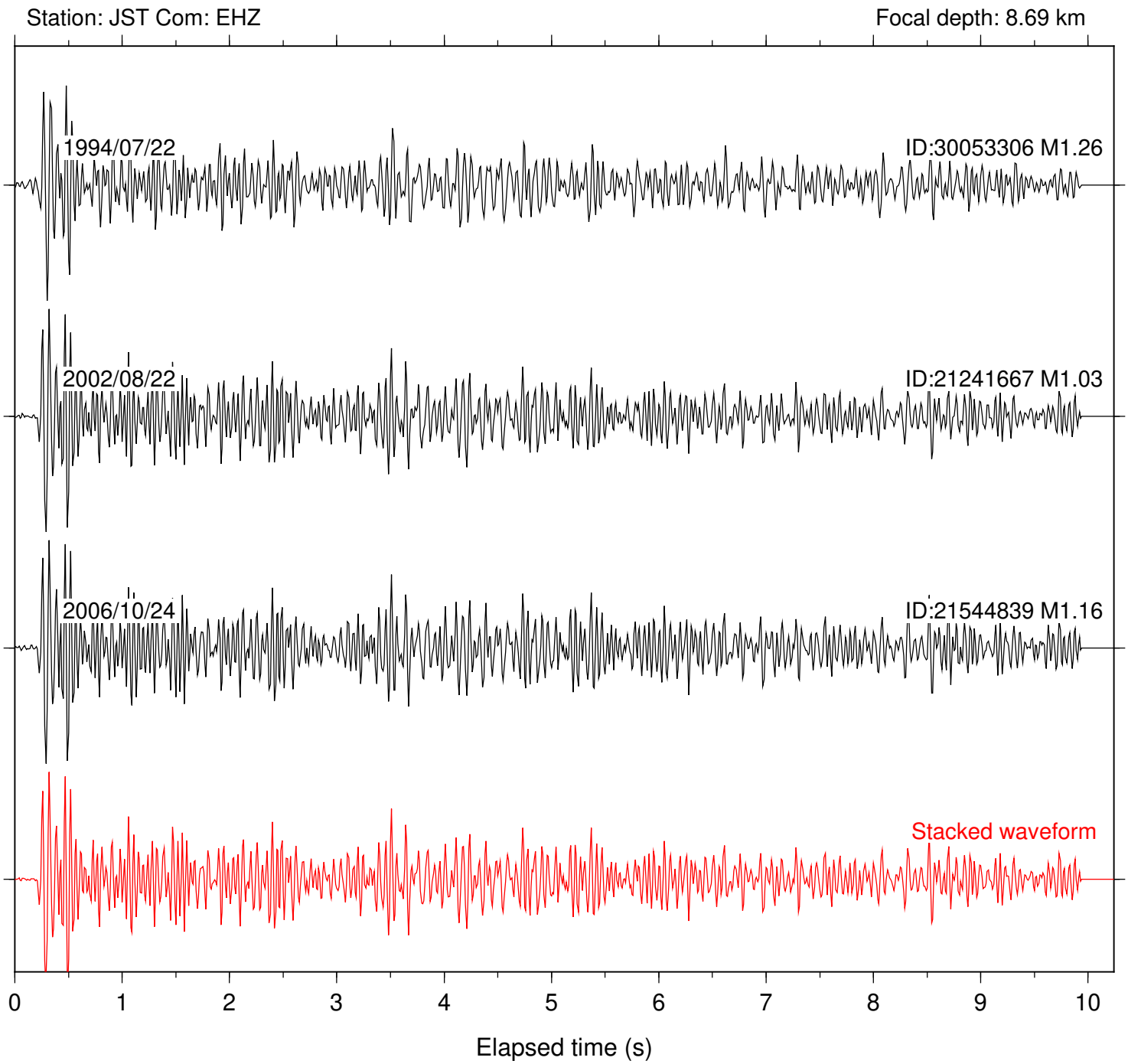
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.69 km
1994/07/22
ID:30053306 M1.26
2002/08/22
ID:21241667 M1.03
2006/10/24
ID:21544839 M1.16
Stacked waveform
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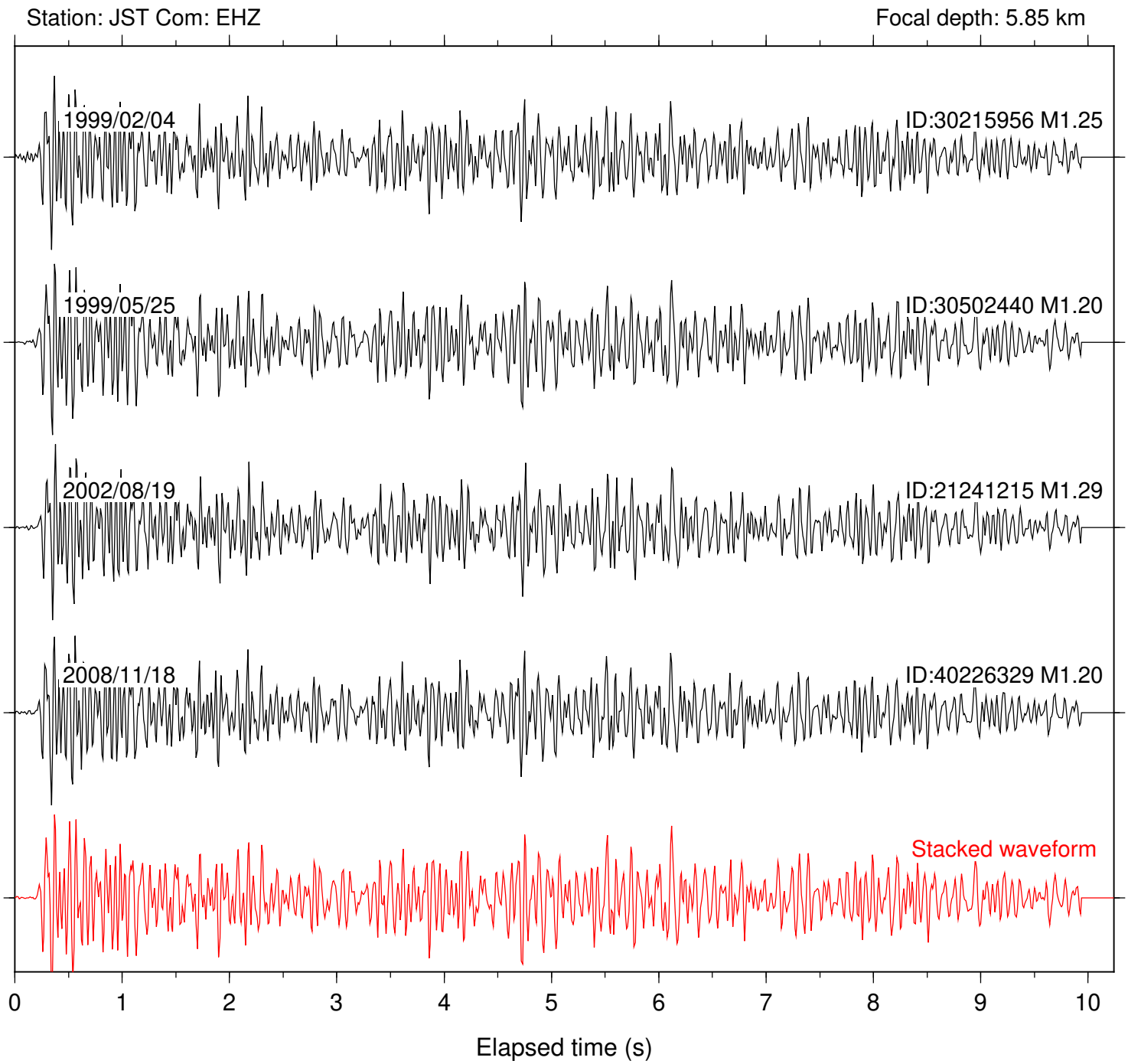
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.85 km
1999/02/04
ID:30215956 M1.25
1999/05/25
ID:30502440 M1.20
2002/08/19
ID:21241215 M1.29
2008/11/18
ID:40226329 M1.20
Stacked waveform
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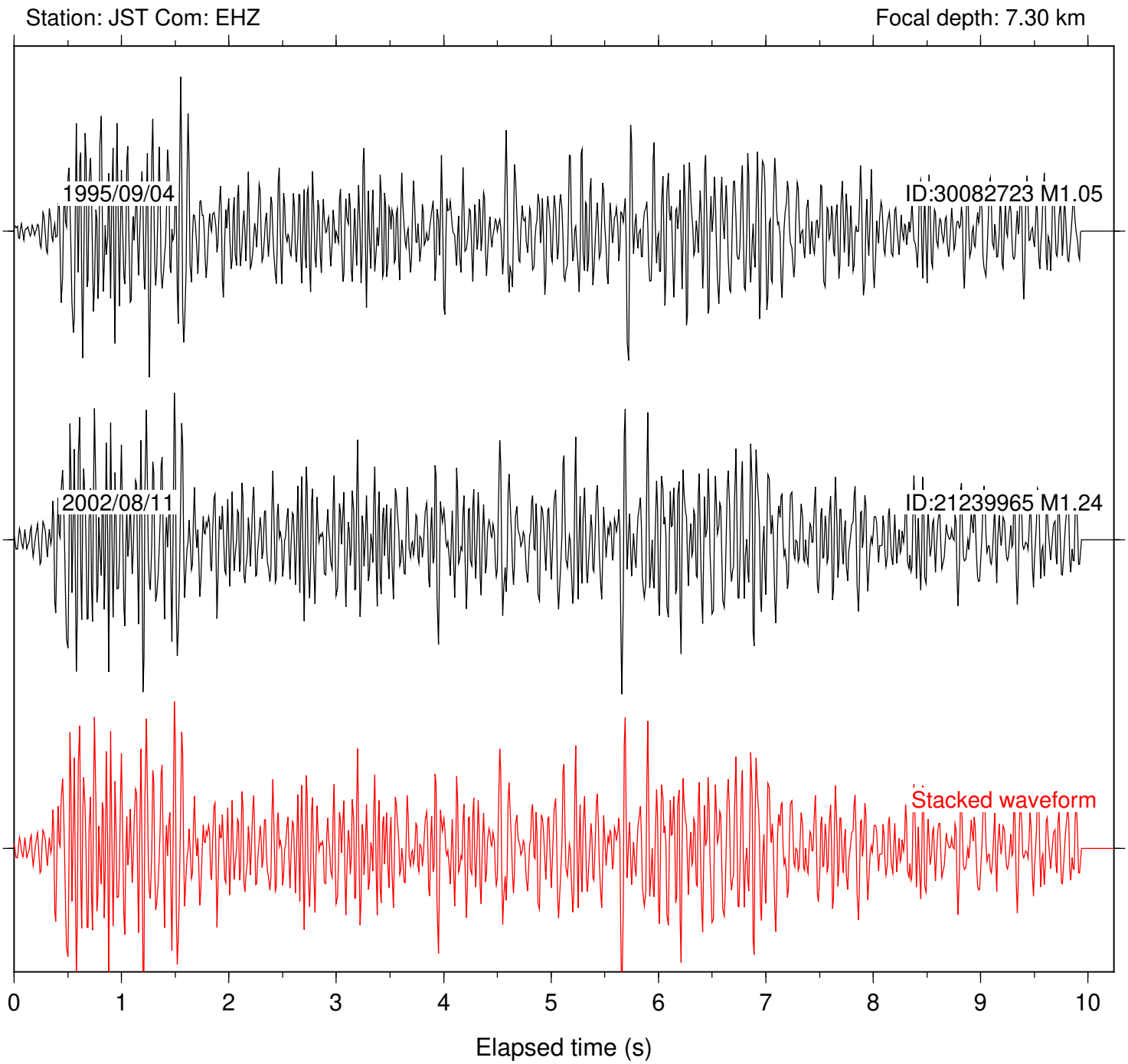
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.30 km
1995/09/04
ID:30082723 M1.05
2002/08/11
ID:21239965 M1.24
Stacked waveform
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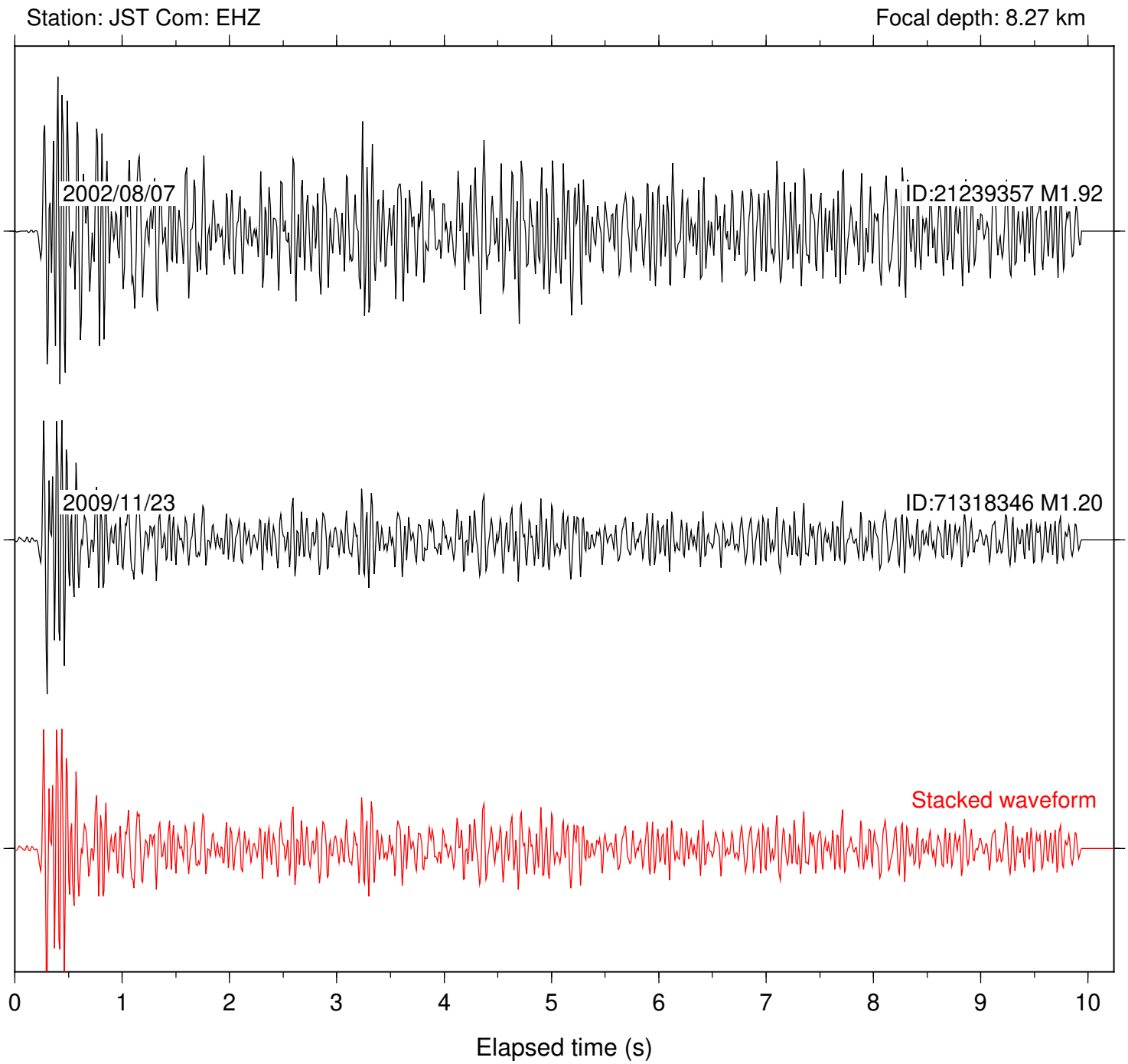
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.27 km
2002/08/07
ID:21239357 M1.92
2009/11/23
ID:71318346 M1.20
Stacked waveform
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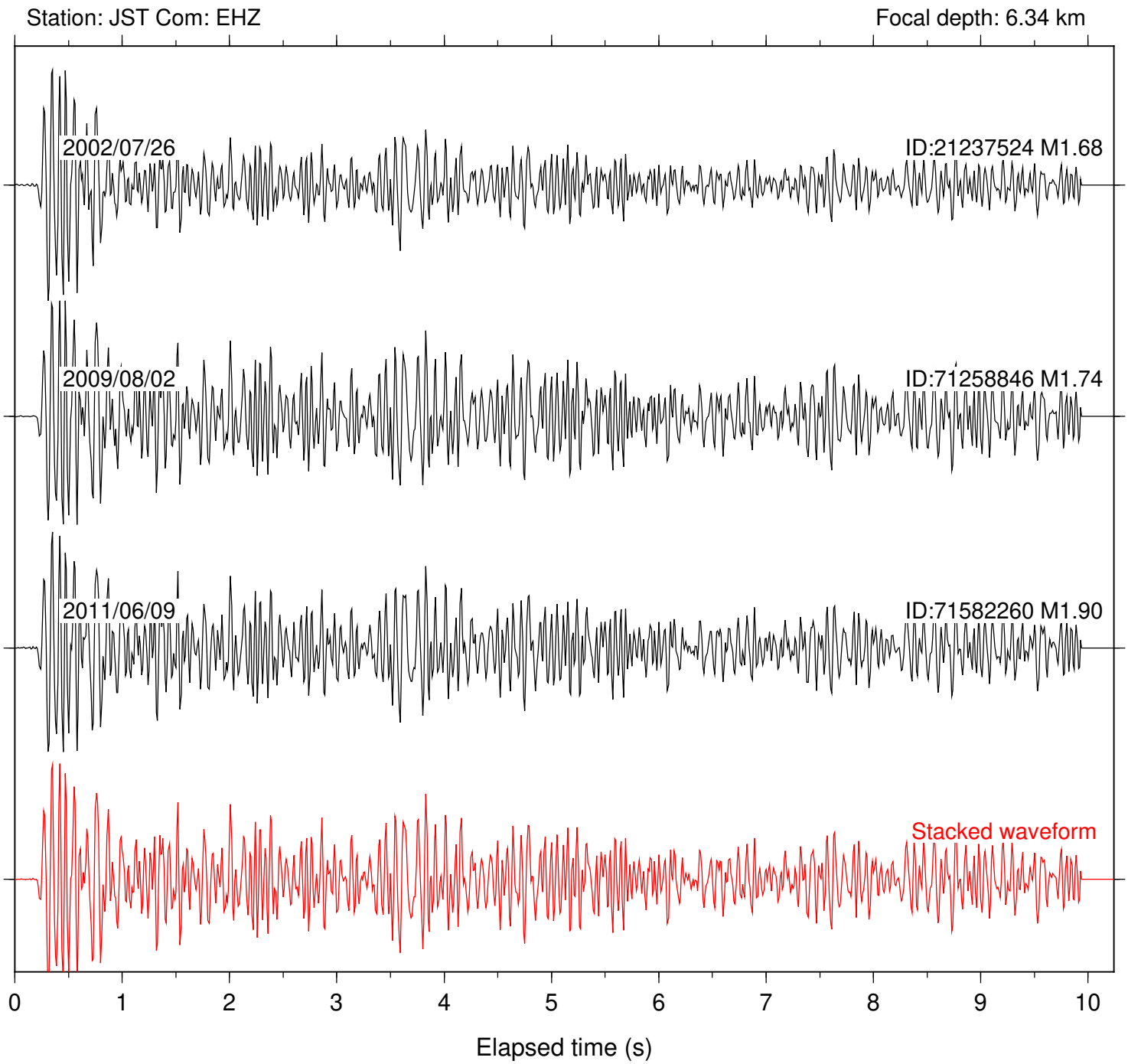
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.34 km
2002/07/26
ID:21237524 M1.68
2009/08/02
ID:71258846 M1.74
2011/06/09
ID:71582260 M1.90
Stacked waveform
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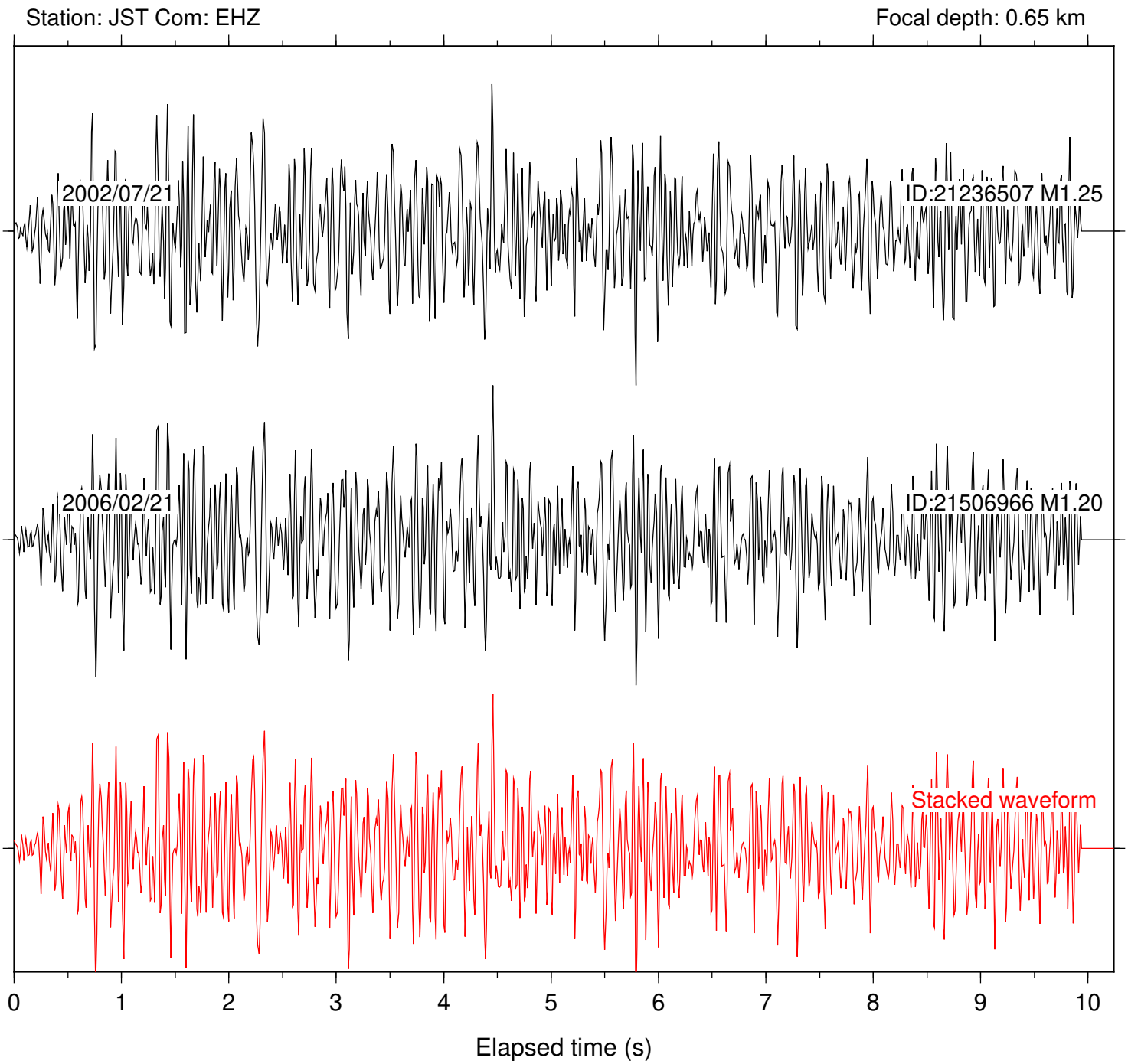
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 0.65 km
2002/07/21
ID:21236507 M1.25
2006/02/21
ID:21506966 M1.20
Stacked waveform
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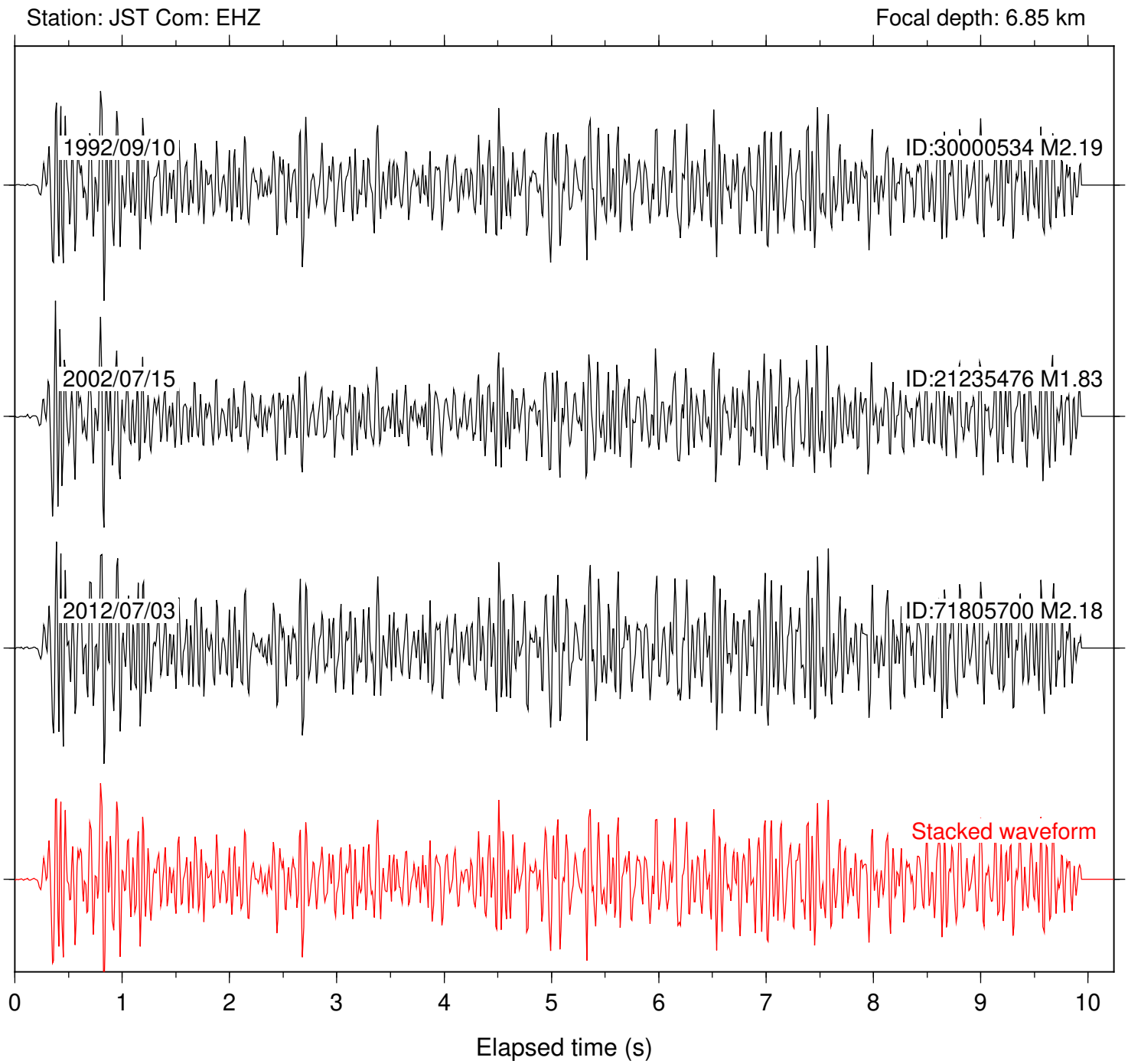
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.85 km
1992/09/10
ID:30000534 M2.19
2002/07/15
ID:21235476 M1.83
2012/07/03
ID:71805700 M2.18
Stacked waveform
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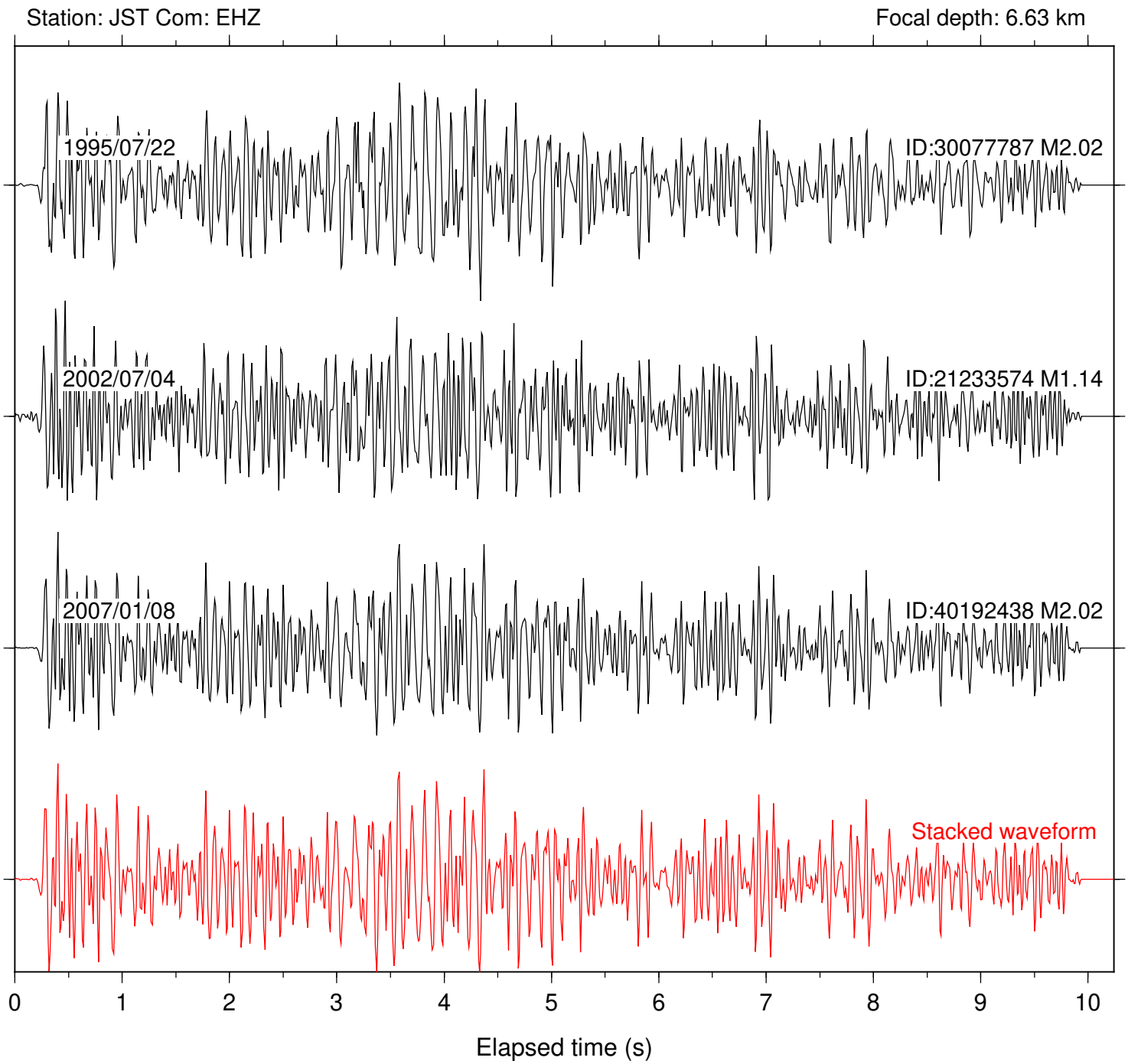
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.63 km
1995/07/22
ID:30077787 M2.02
2002/07/04
ID:21233574 M1.14
2007/01/08
ID:40192438 M2.02
Stacked waveform
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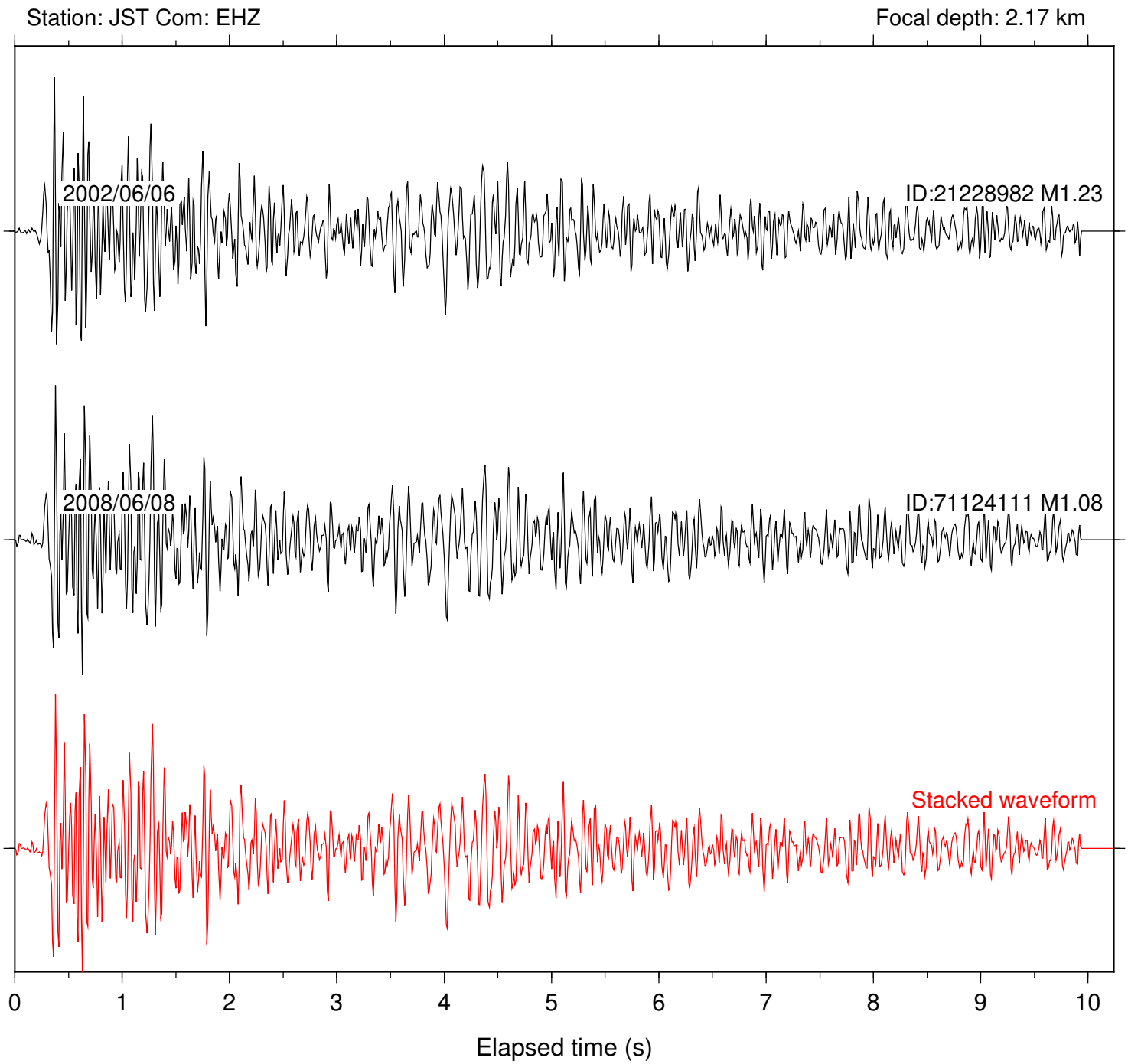
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.17 km
2002/06/06
ID:21228982 M1.23
2008/06/08
ID:71124111 M1.08
Stacked waveform
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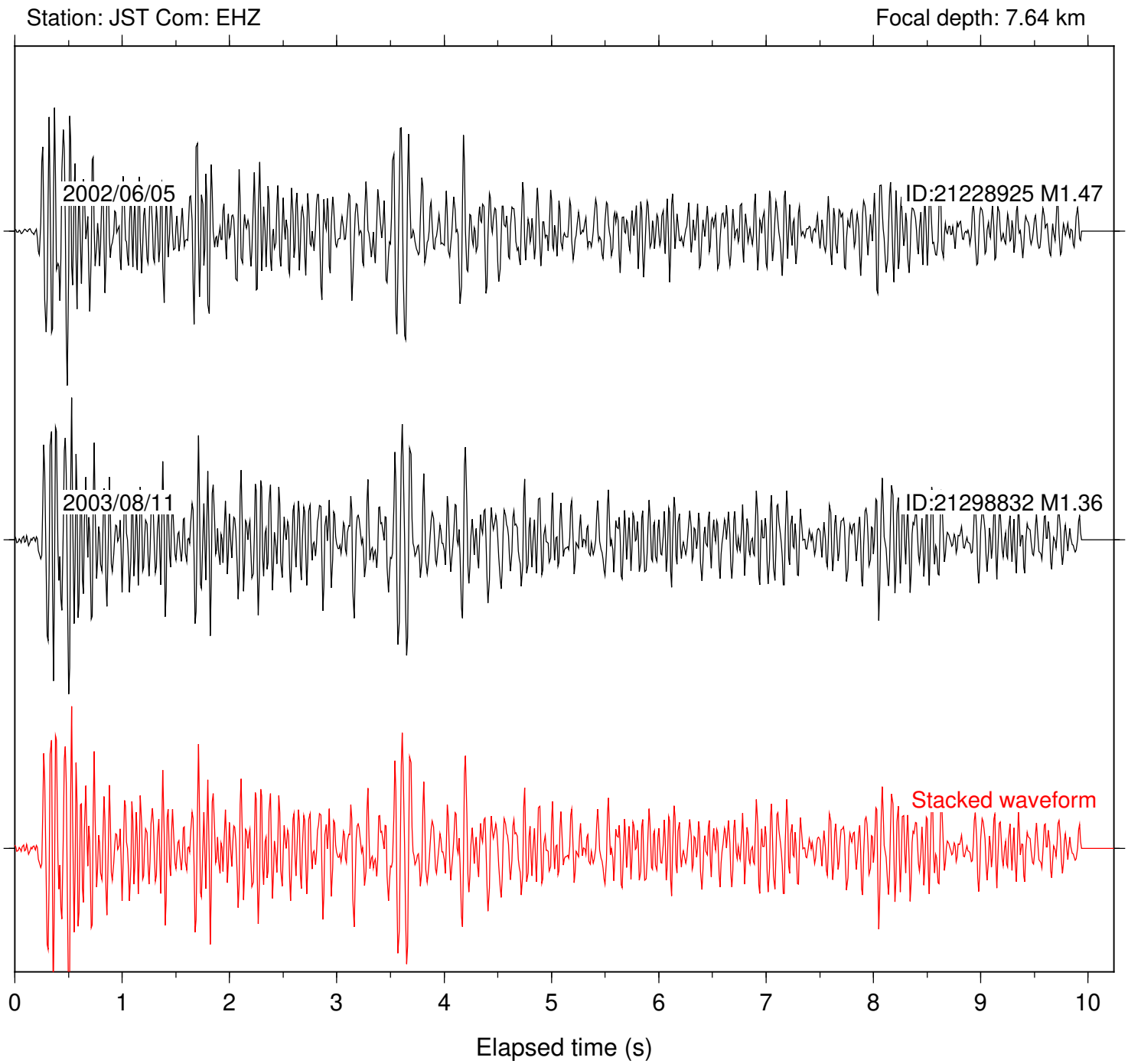
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.64 km
2002/06/05
ID:21228925 M1.47
2003/08/11
ID:21298832 M1.36
Stacked waveform
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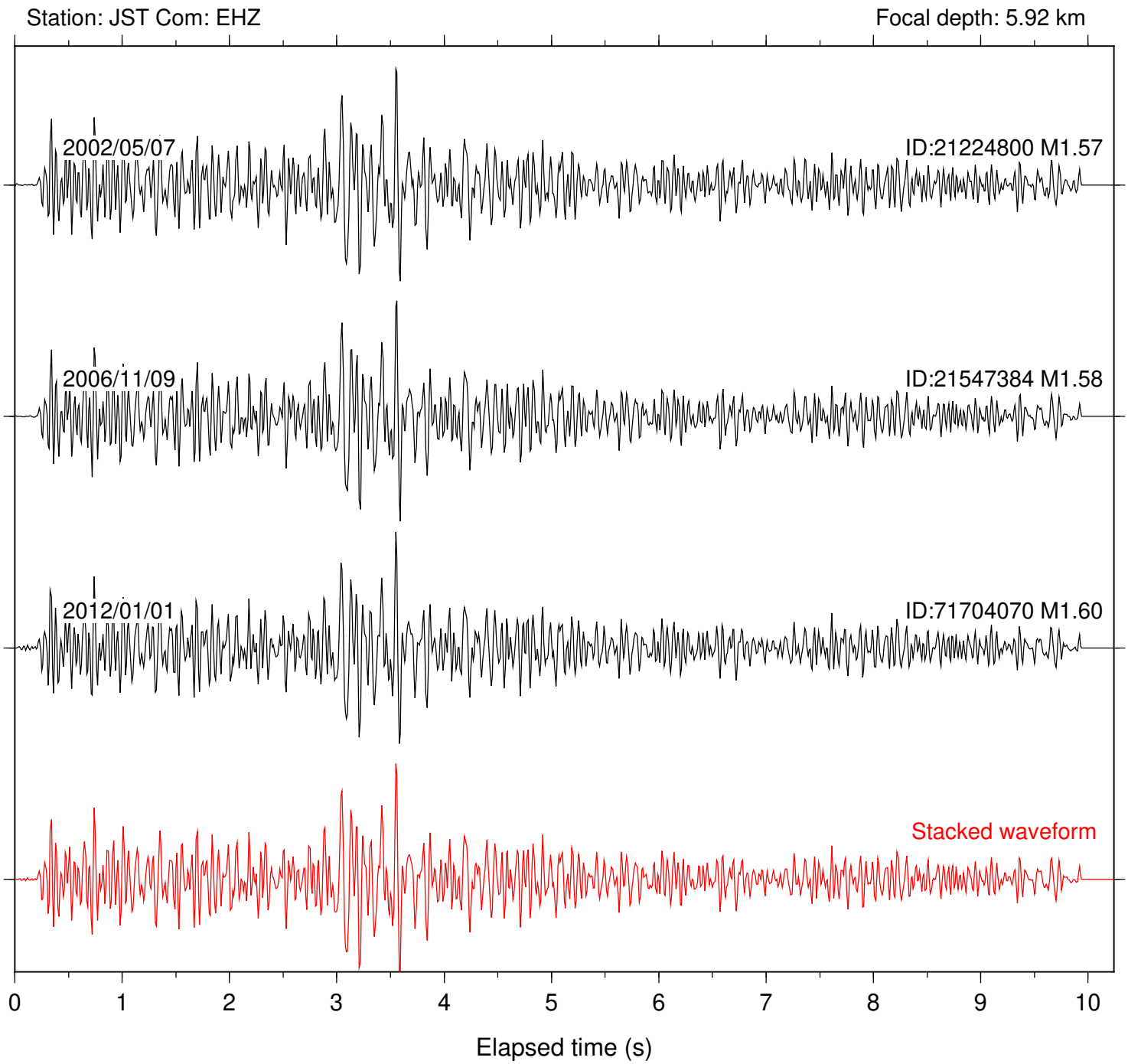
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.92 km
2002/05/07
ID:21224800 M1.57
2006/11/09
ID:21547384 M1.58
2012/01/01
ID:71704070 M1.60
Stacked waveform
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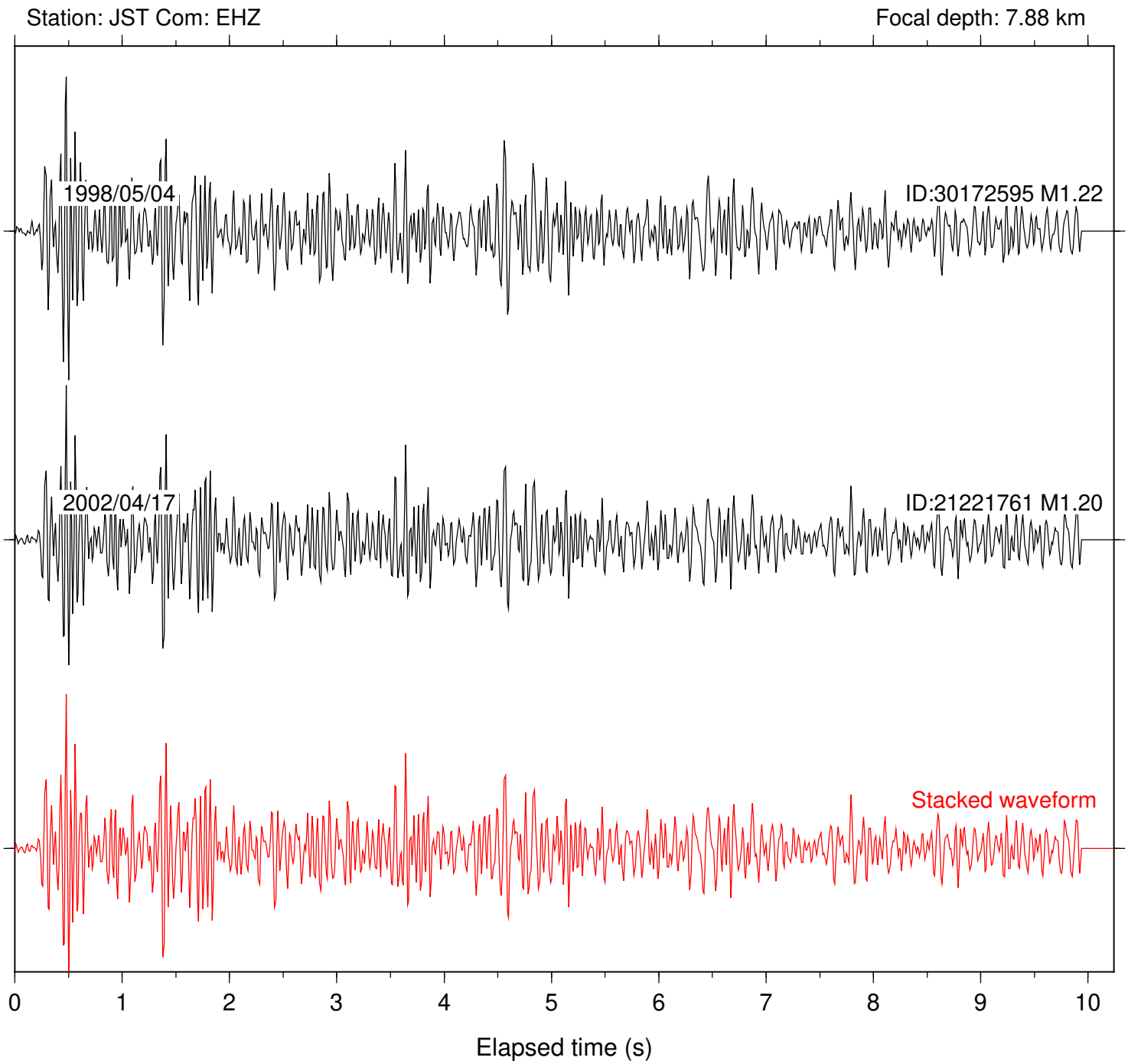
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.88 km
1998/05/04
ID:30172595 M1.22
2002/04/17
ID:21221761 M1.20
Stacked waveform
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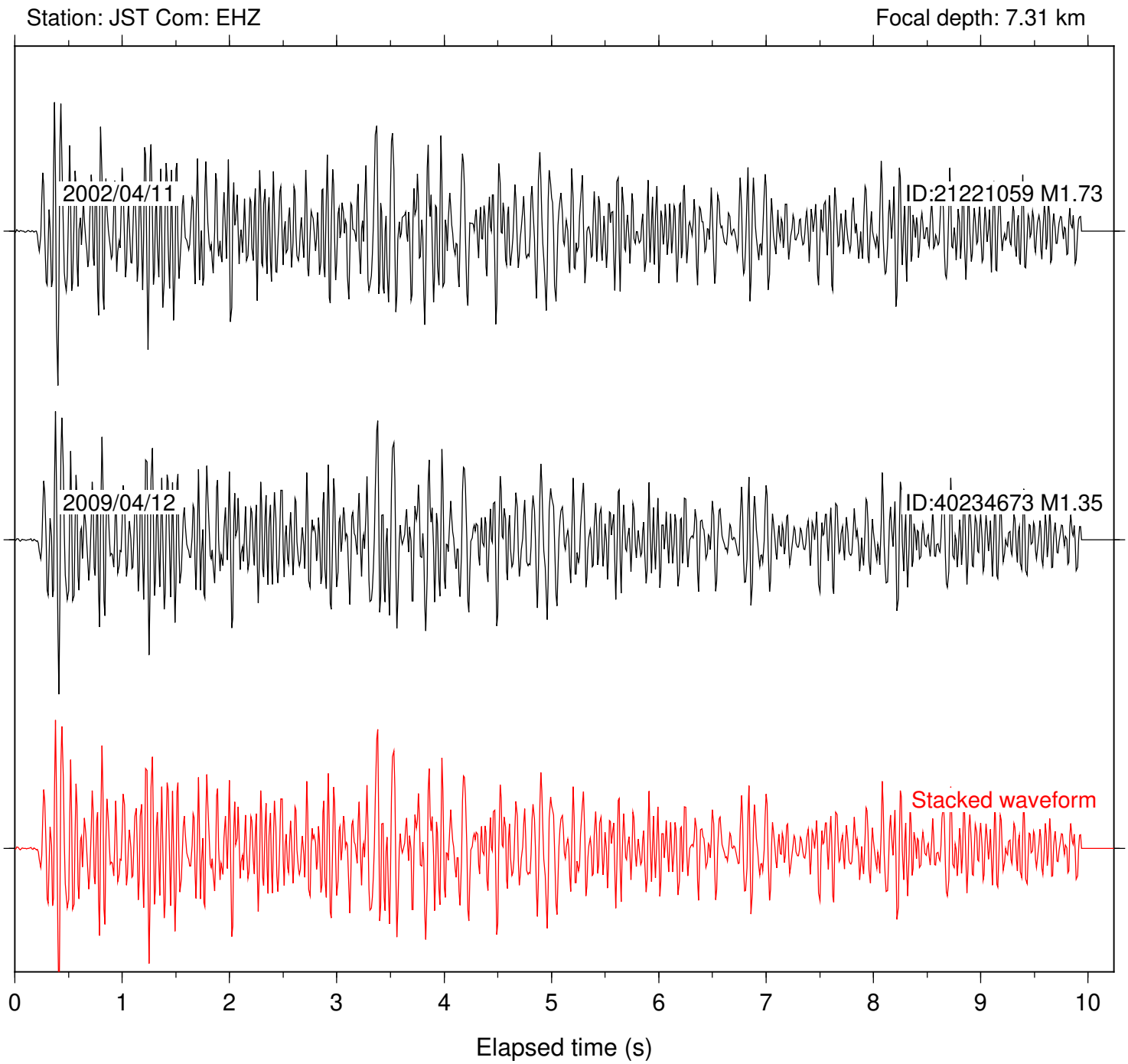
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.31 km
2002/04/11
ID:21221059 M1.73
2009/04/12
ID:40234673 M1.35
Stacked waveform
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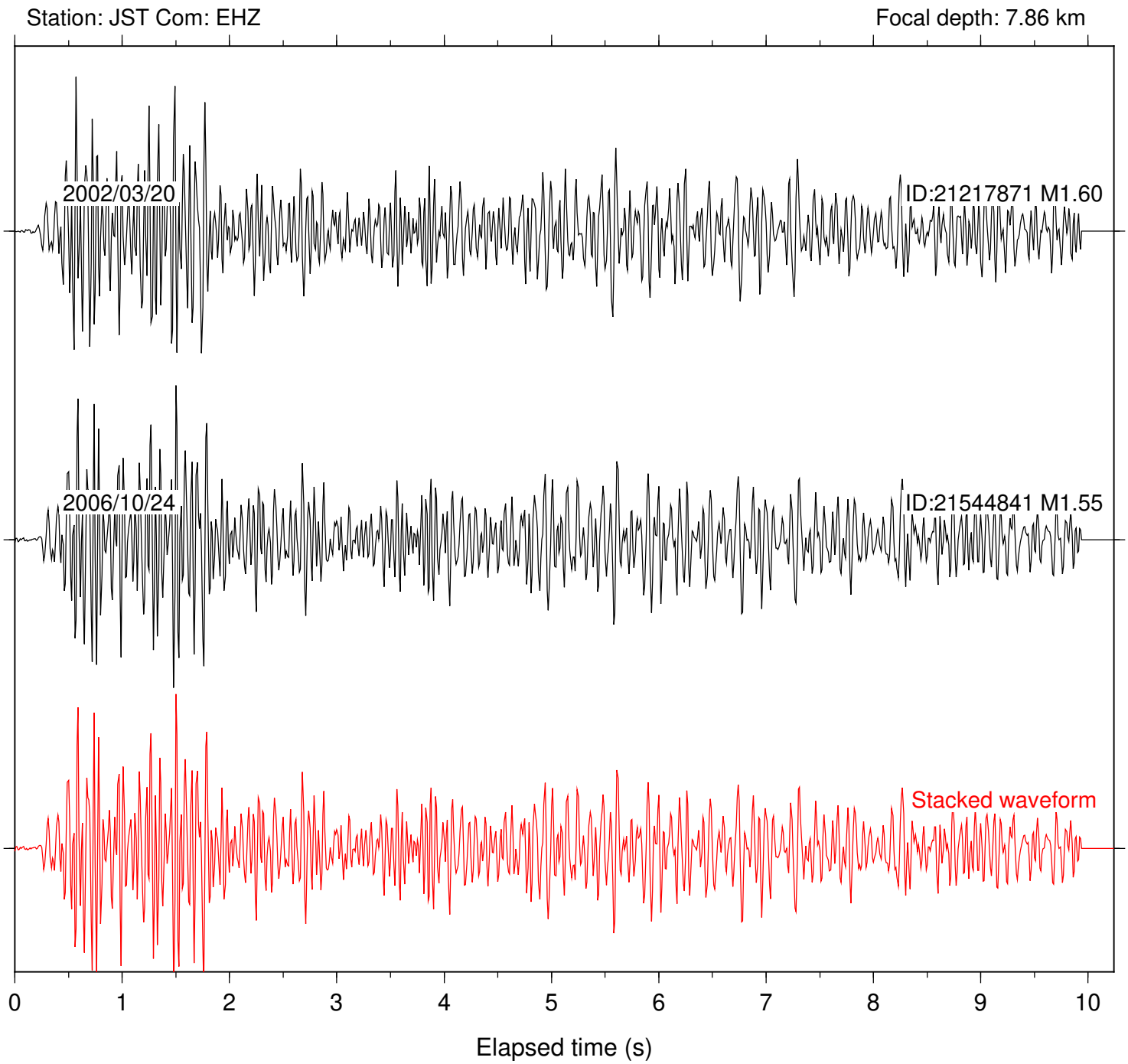
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.86 km
2002/03/20
ID:21217871 M1.60
2006/10/24
ID:21544841 M1.55
Stacked waveform
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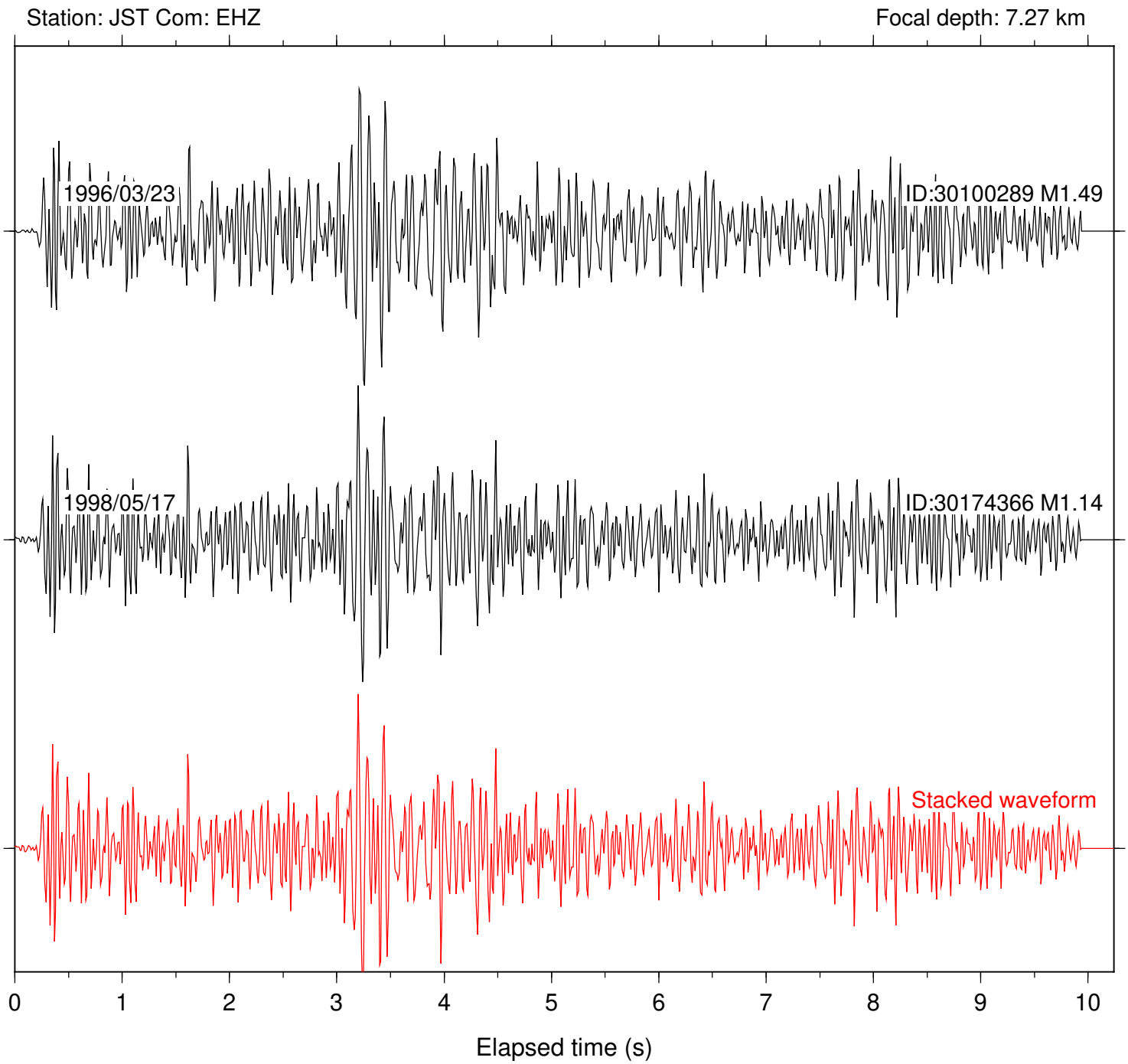
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.27 km
1996/03/23
ID:30100289 M1.49
1998/05/17
ID:30174366 M1.14
Stacked waveform
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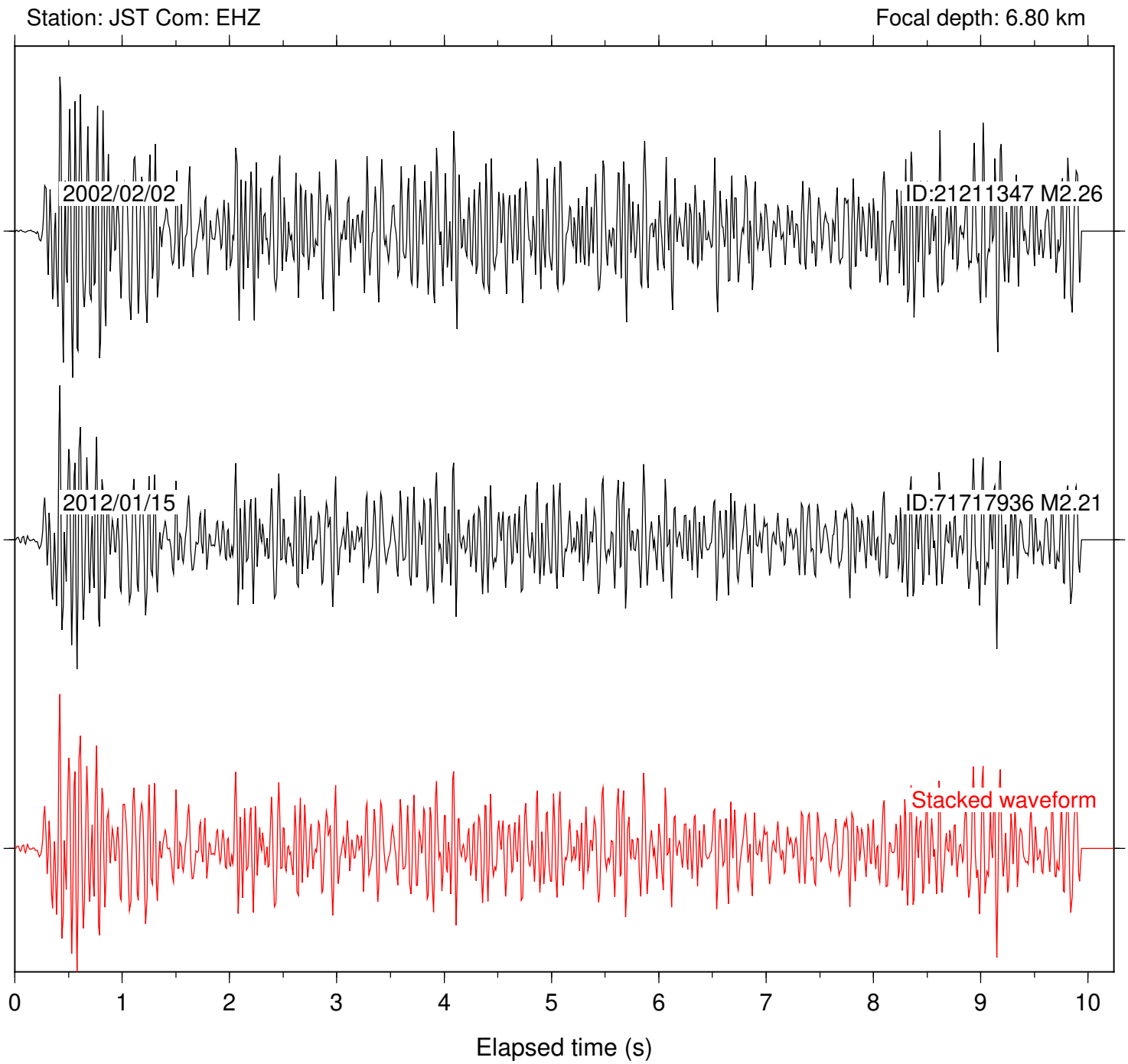
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.80 km
2002/02/02
ID:21211347 M2.26
2012/01/15
ID:71717936 M2.21
Stacked waveform
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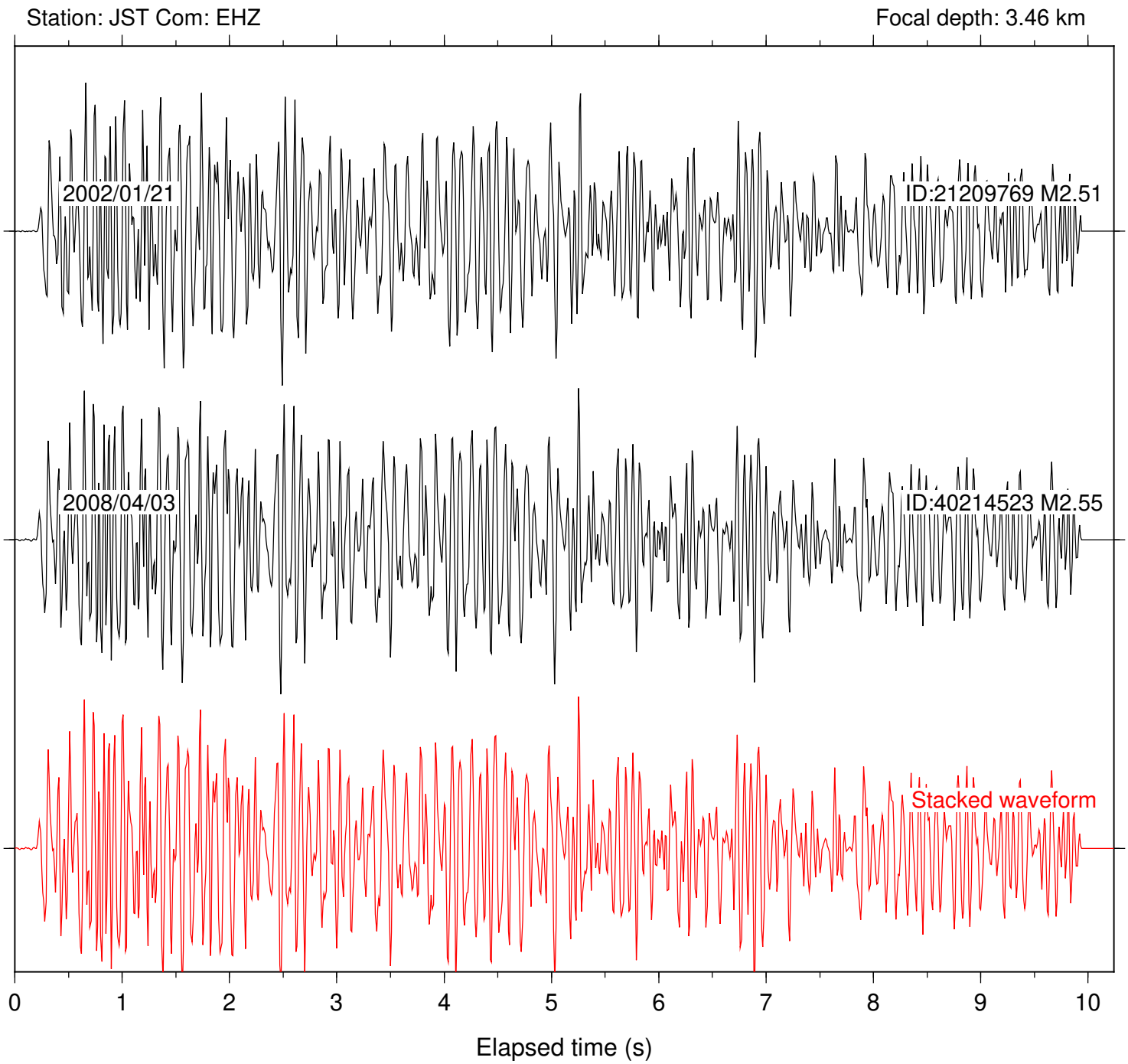
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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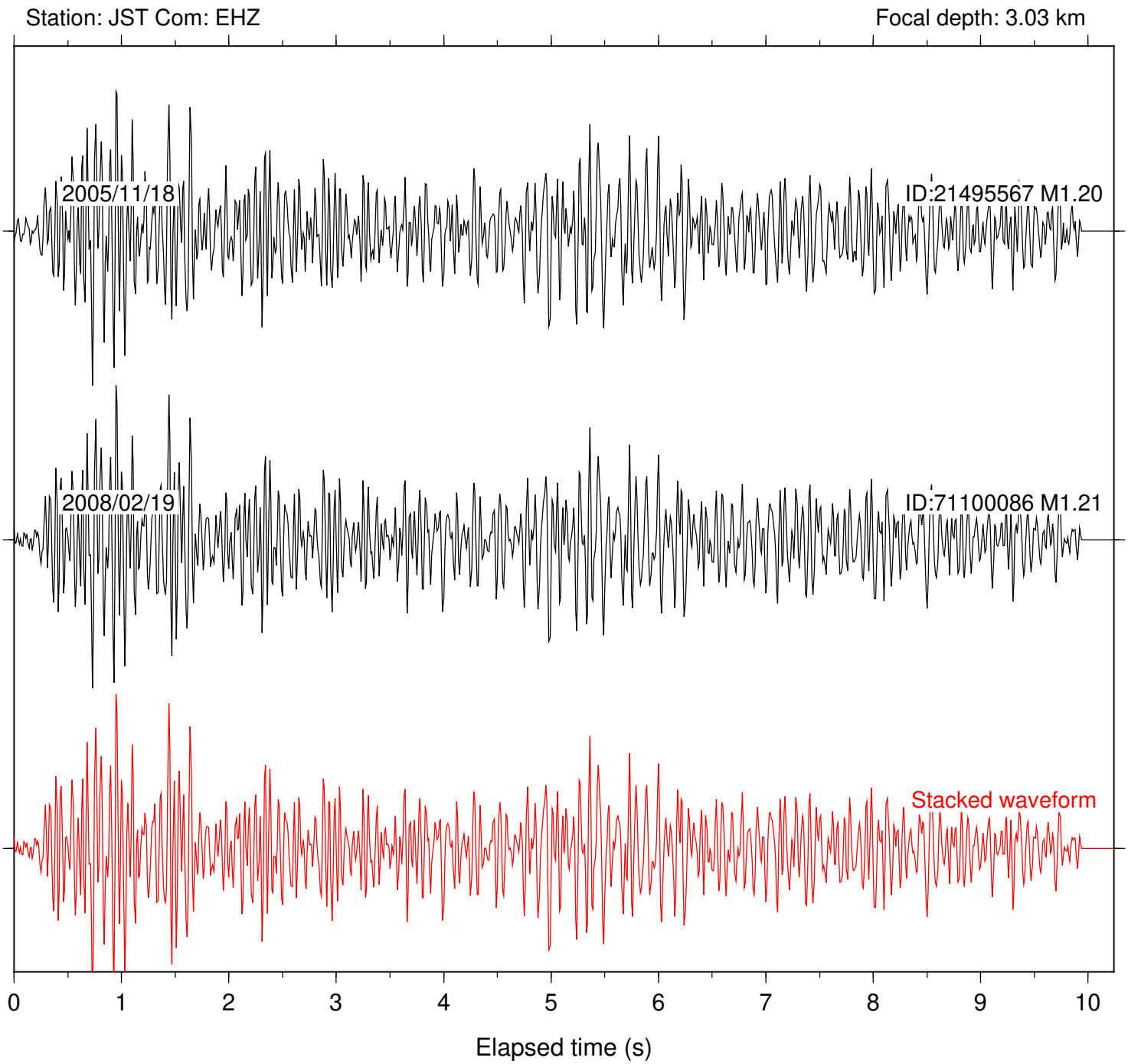
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.03 km
2005/11/18
ID:21495567 M1.20
2008/02/19
ID:71100086 M1.21
Stacked waveform
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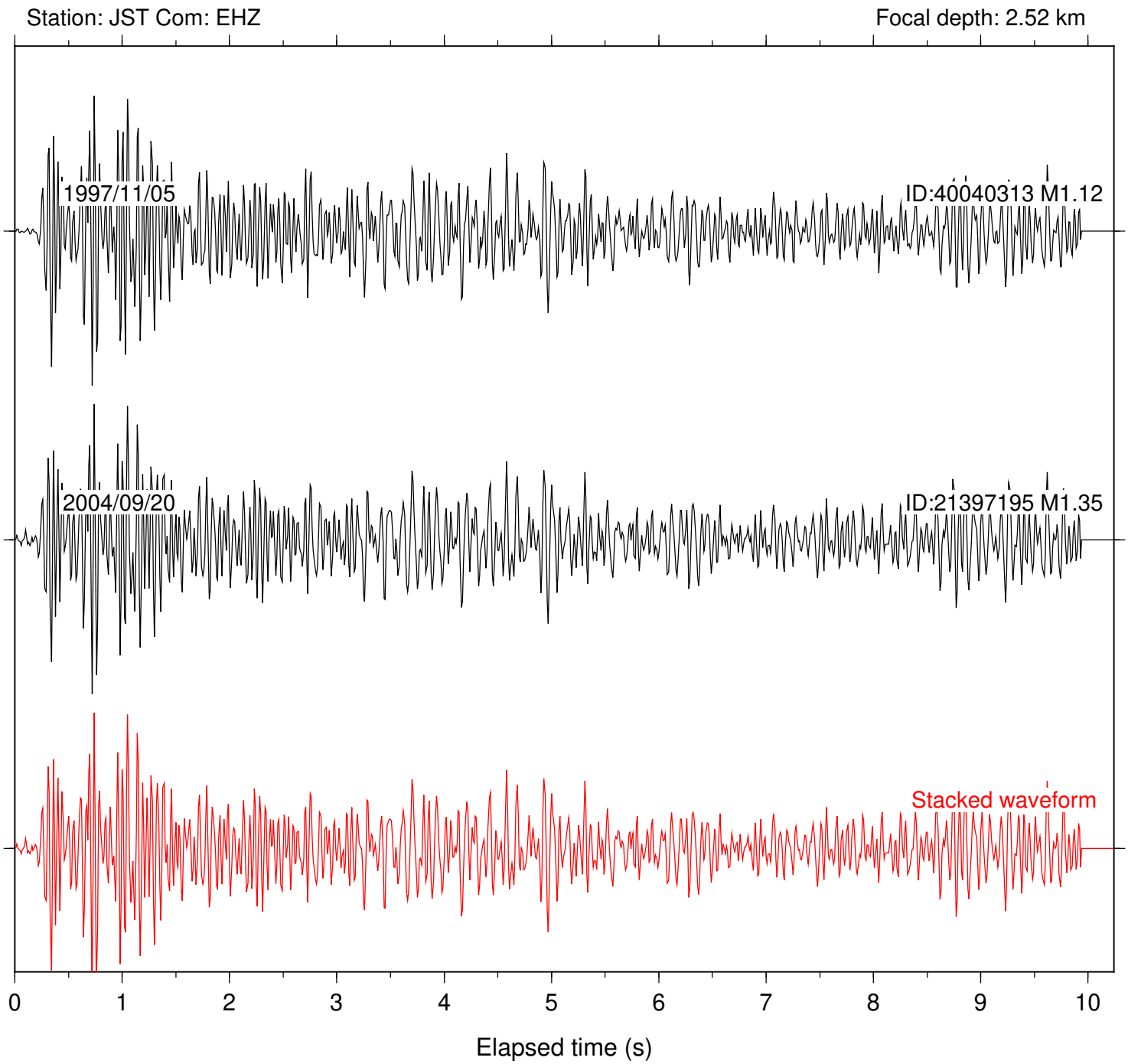
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.52 km
1997/11/05
ID:40040313 M1.12
2004/09/20
ID:21397195 M1.35
Stacked waveform
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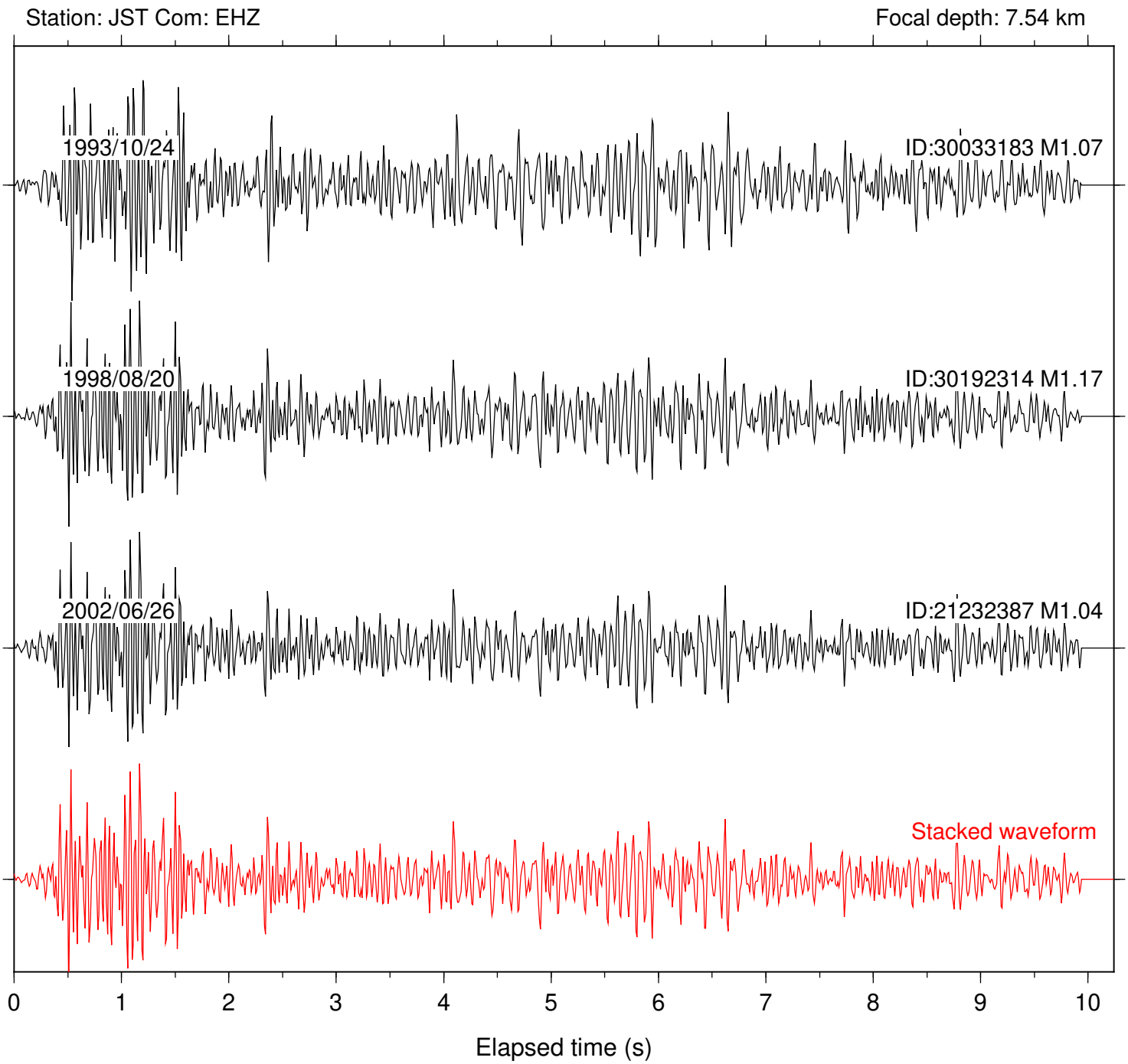
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.54 km
1993/10/24
ID:30033183 M1.07
1998/08/20
ID:30192314 M1.17
2002/06/26
ID:21232387 M1.04
Stacked waveform
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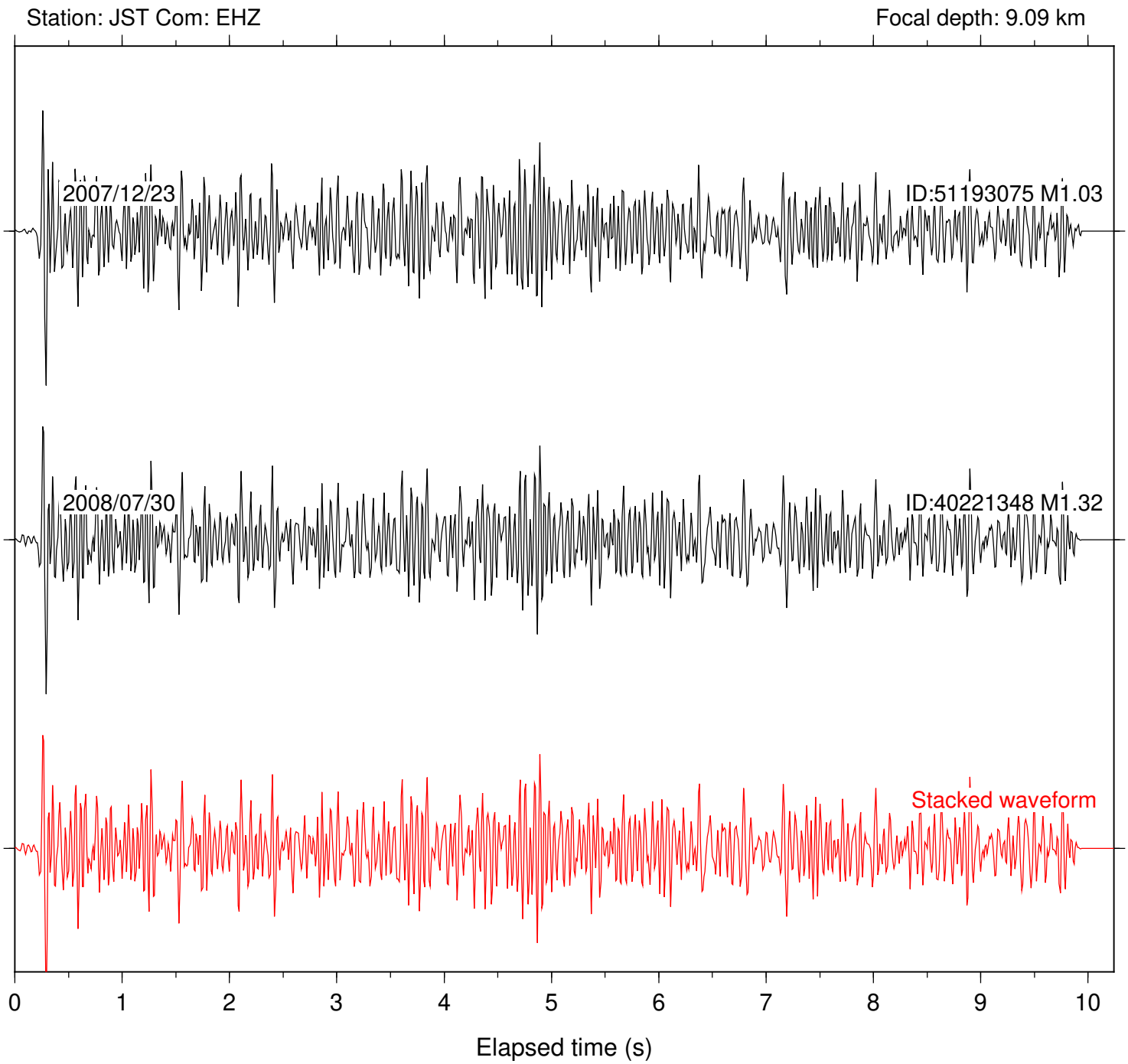
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.09 km
2007/12/23
ID:51193075 M1.03
2008/07/30
ID:40221348 M1.32
Stacked waveform
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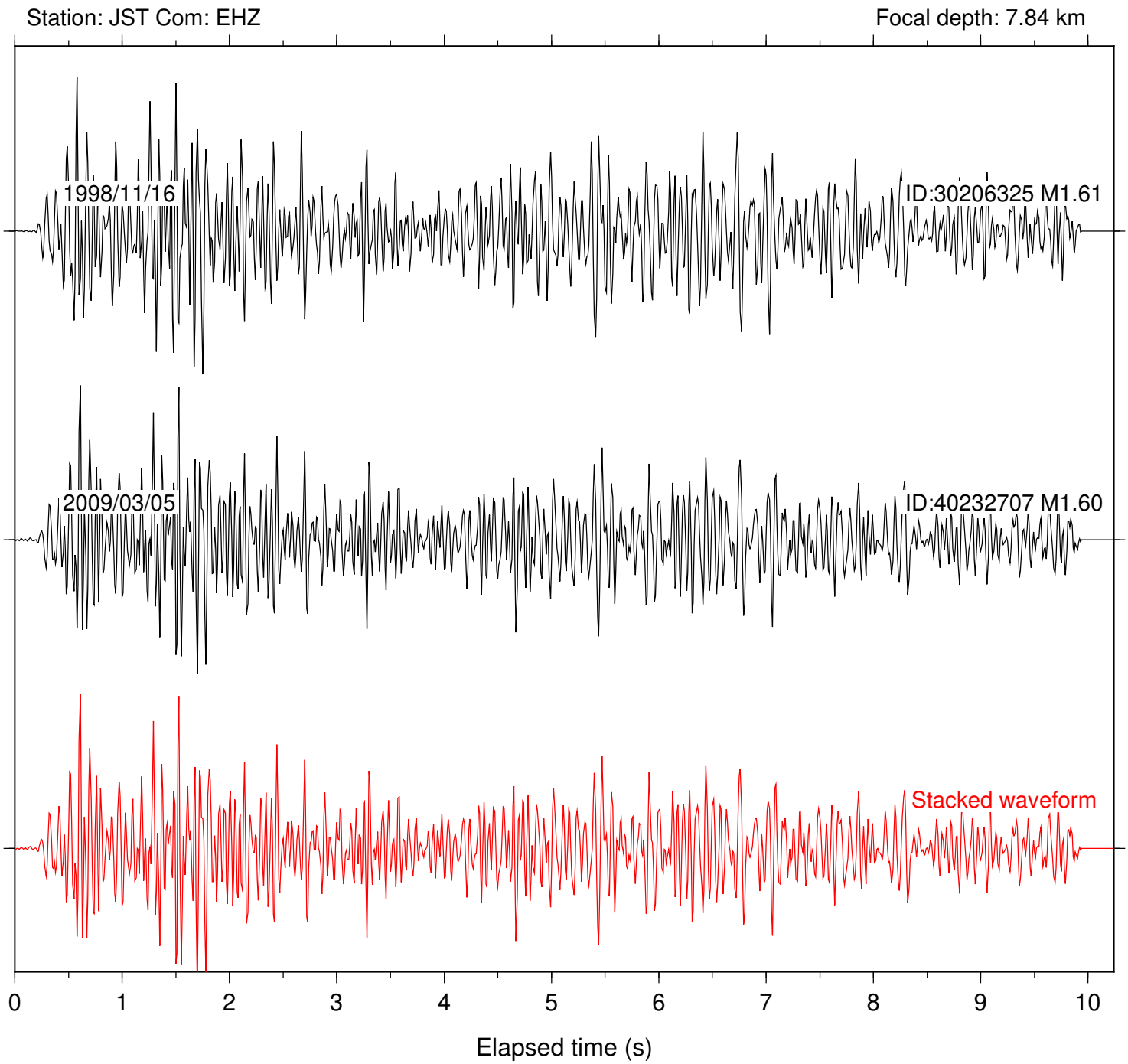
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.84 km
1998/11/16
ID:30206325 M1.61
2009/03/05
ID:40232707 M1.60
Stacked waveform
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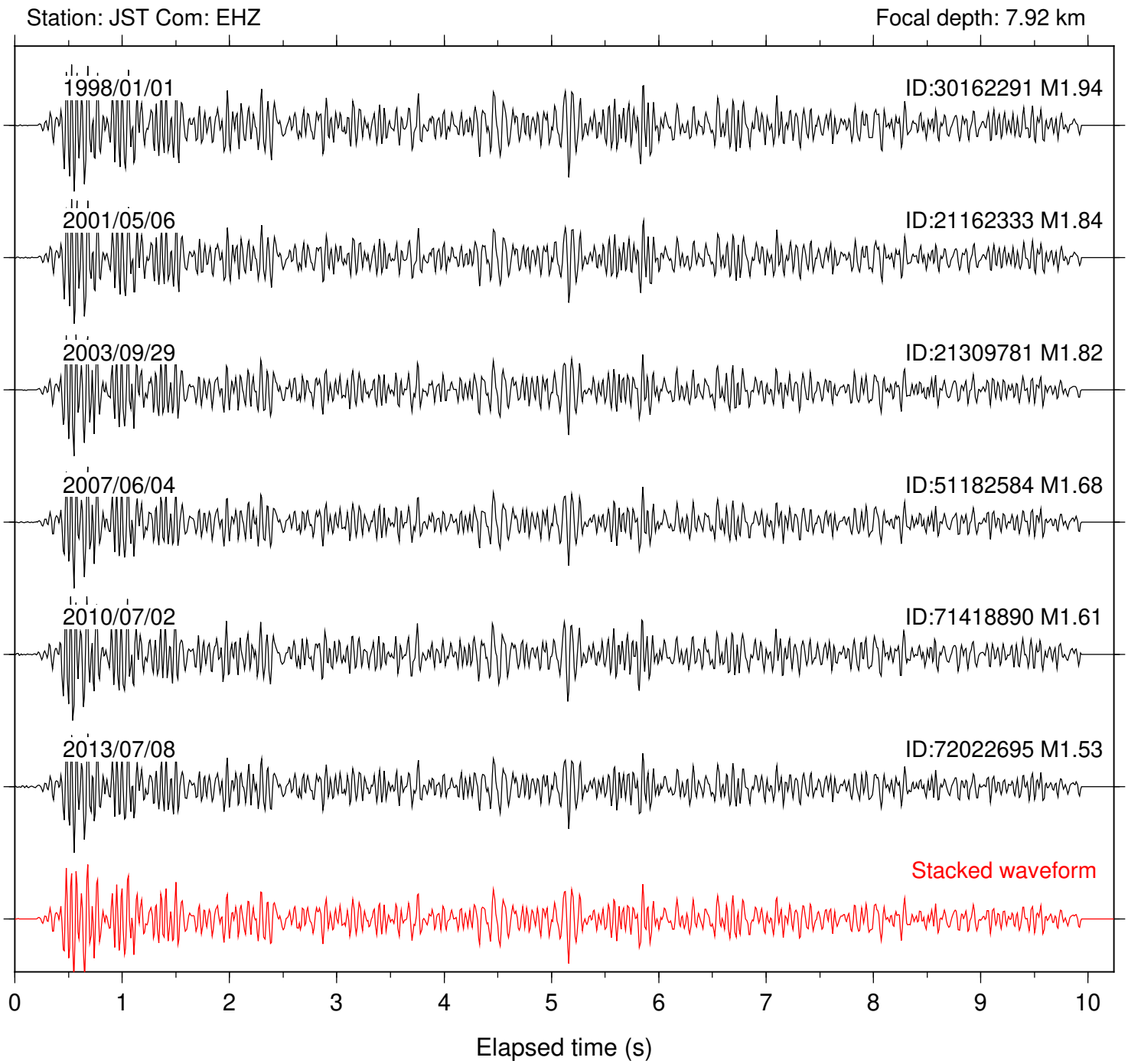
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.92 km
1998/01/01
ID:30162291 M1.94
2001/05/06
ID:21162333 M1.84
2003/09/29
ID:21309781 M1.82
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
2013/07/08
ID:72022695 M1.53
Stacked waveform
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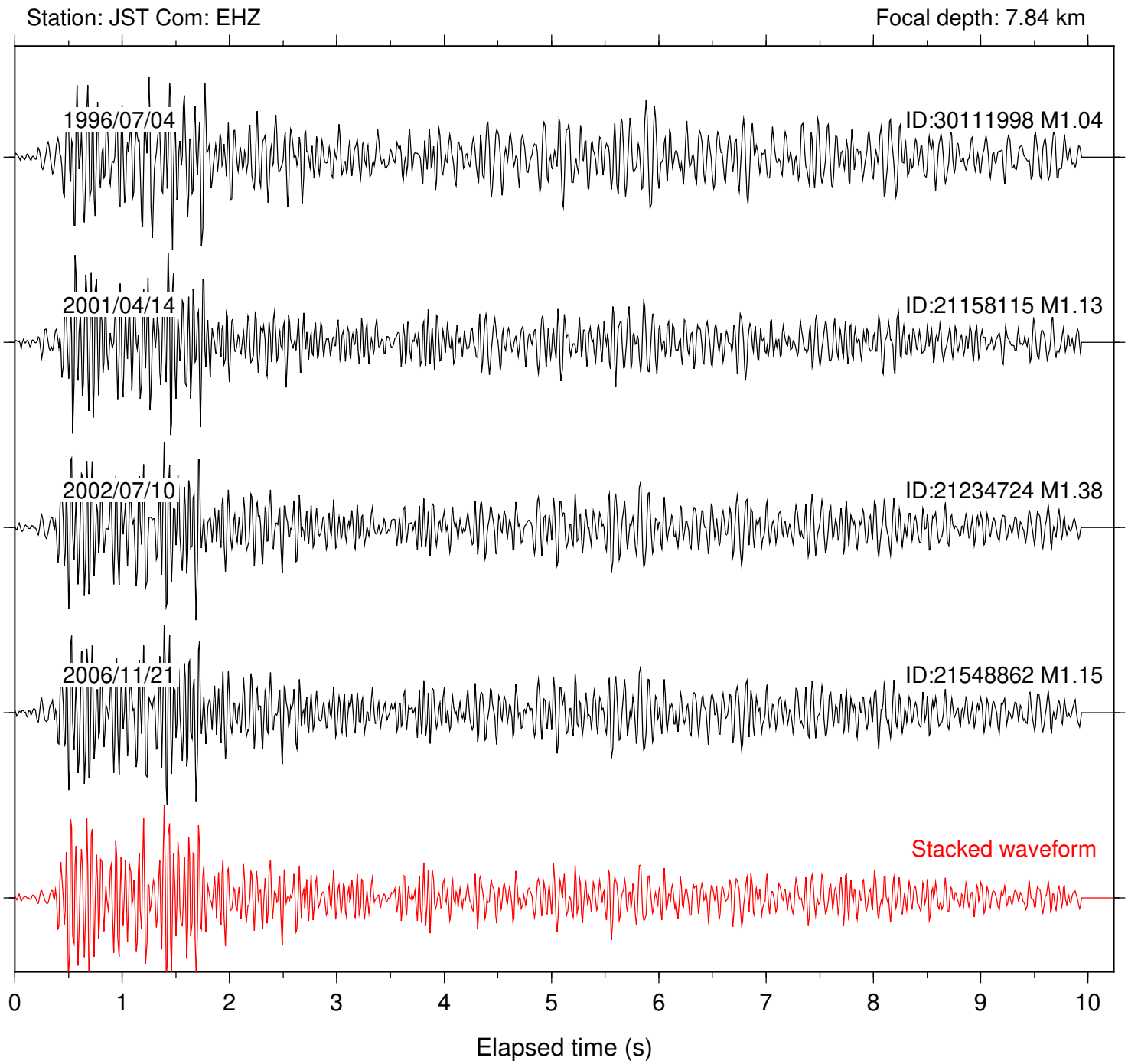
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.84 km
1996/07/04
ID:30111998 M1.04
2001/04/14
ID:21158115 M1.13
2002/07/10
ID:21234724 M1.38
2006/11/21
ID:21548862 M1.15
Stacked waveform
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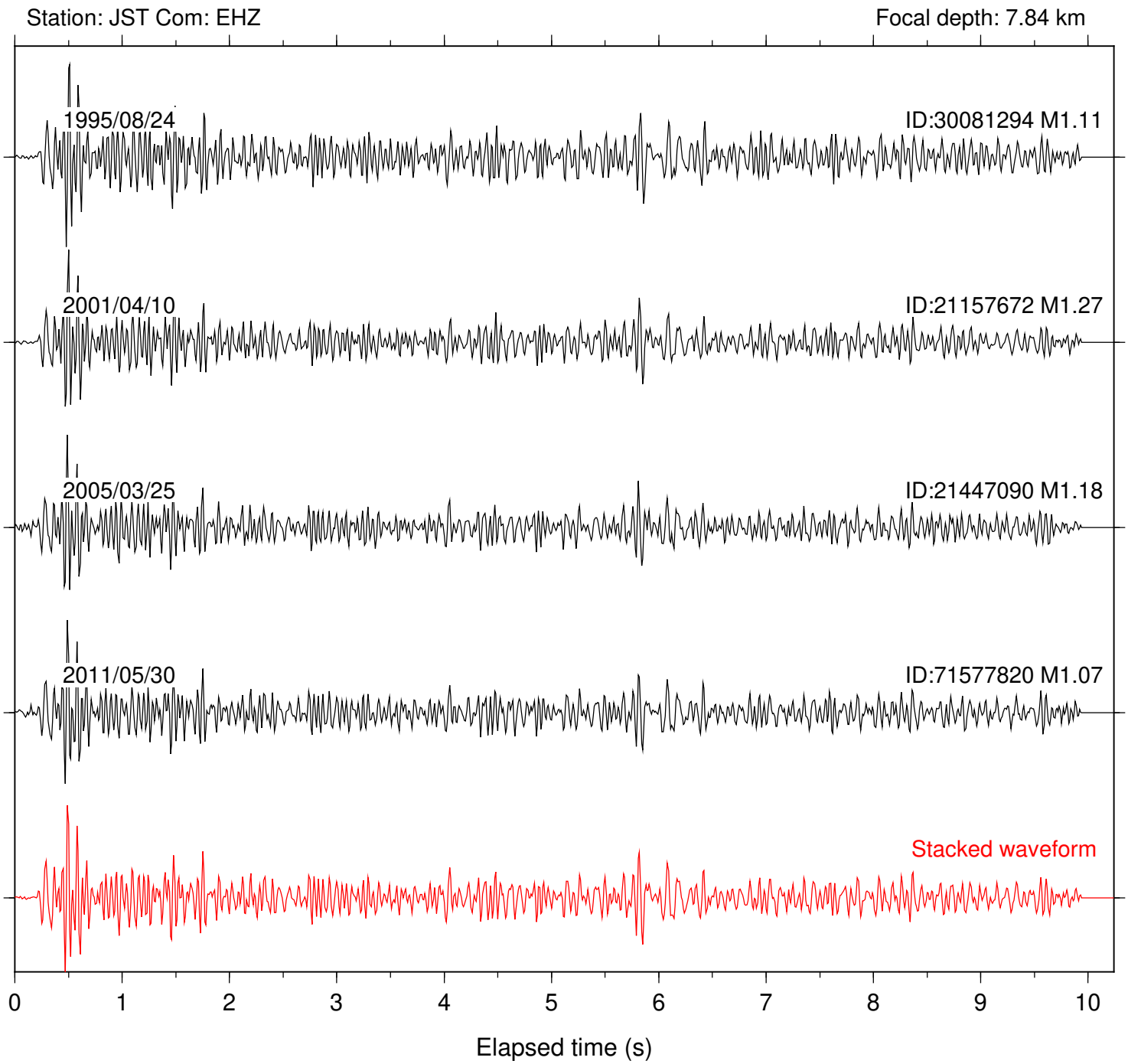
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.84 km
1995/08/24
ID:30081294 M1.11
2001/04/10
ID:21157672 M1.27
2005/03/25
ID:21447090 M1.18
2011/05/30
ID:71577820 M1.07
Stacked waveform
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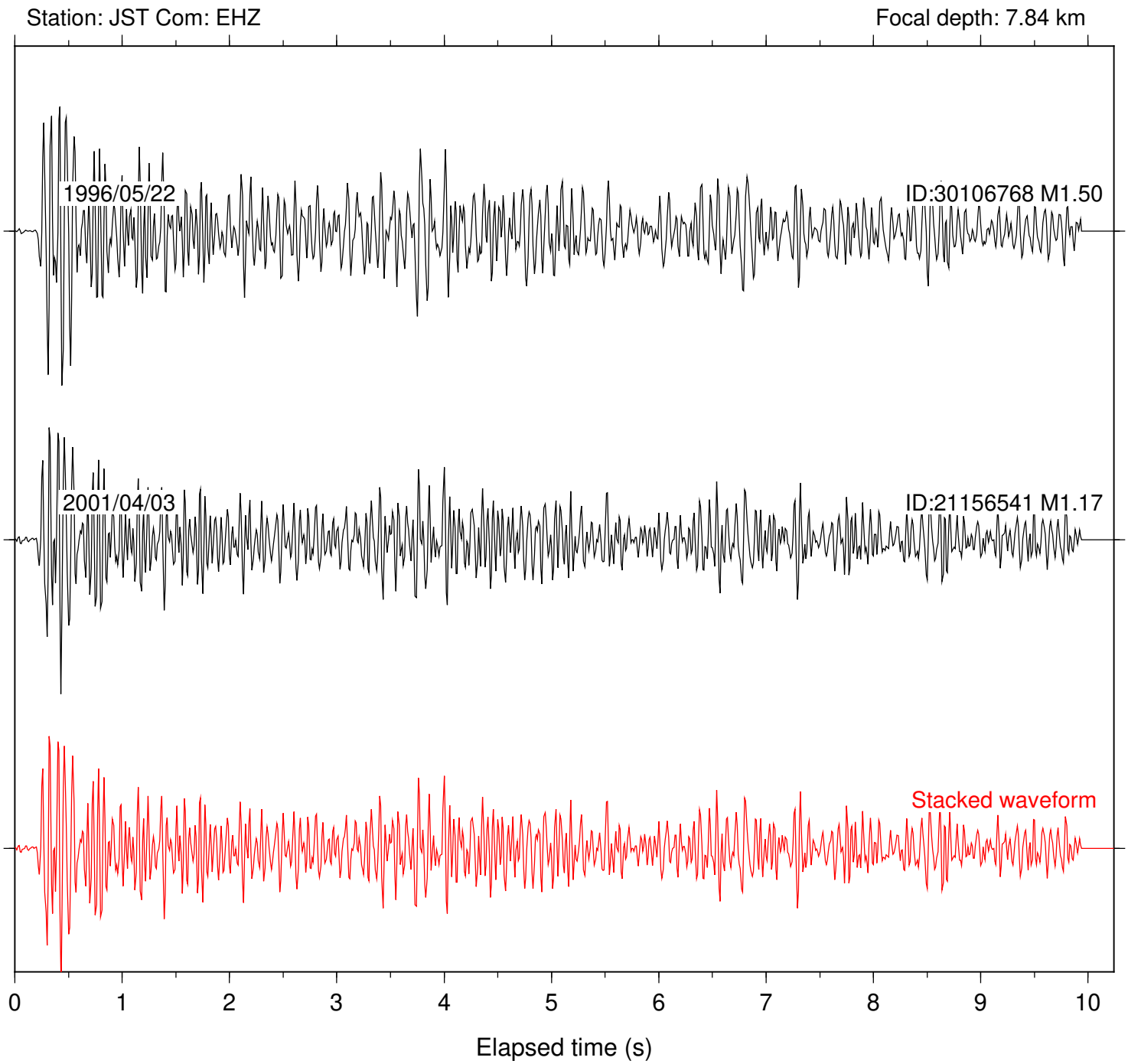
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.84 km
1996/05/22
ID:30106768 M1.50
2001/04/03
ID:21156541 M1.17
Stacked waveform
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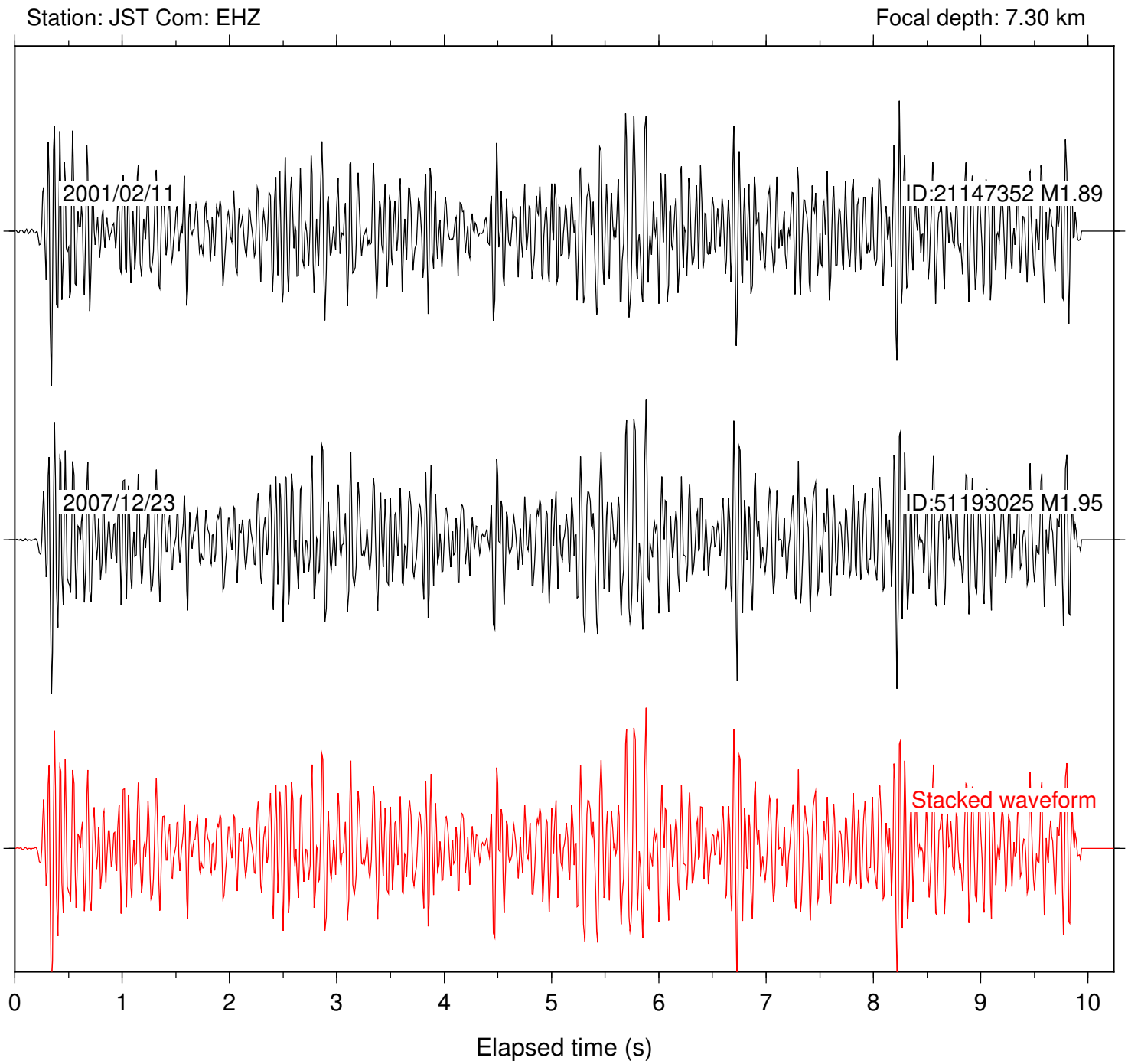
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.30 km
2001/02/11
ID:21147352 M1.89
2007/12/23
ID:51193025 M1.95
Stacked waveform
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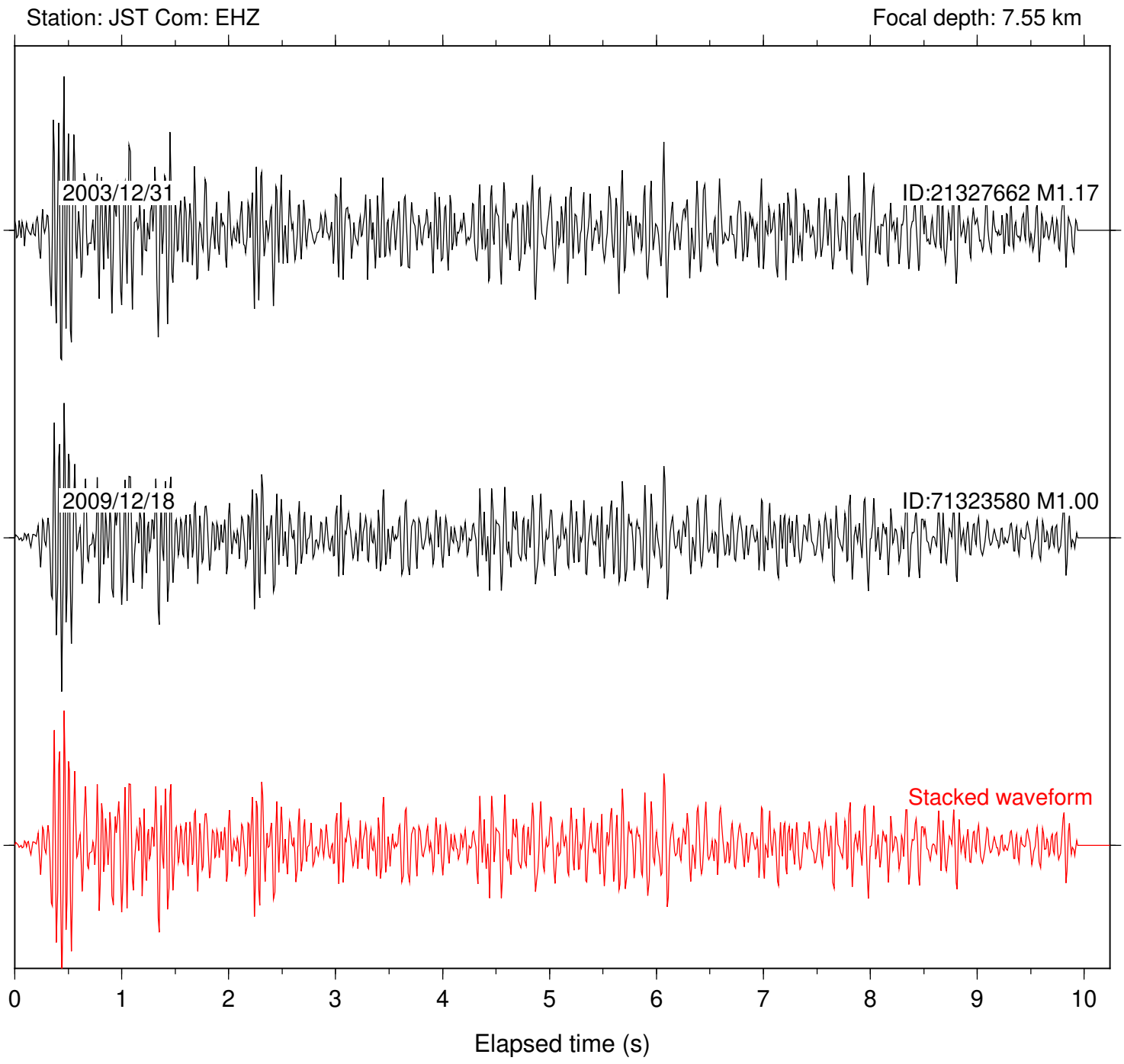
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.55 km
2003/12/31
ID:21327662 M1.17
2009/12/18
ID:71323580 M1.00
Stacked waveform
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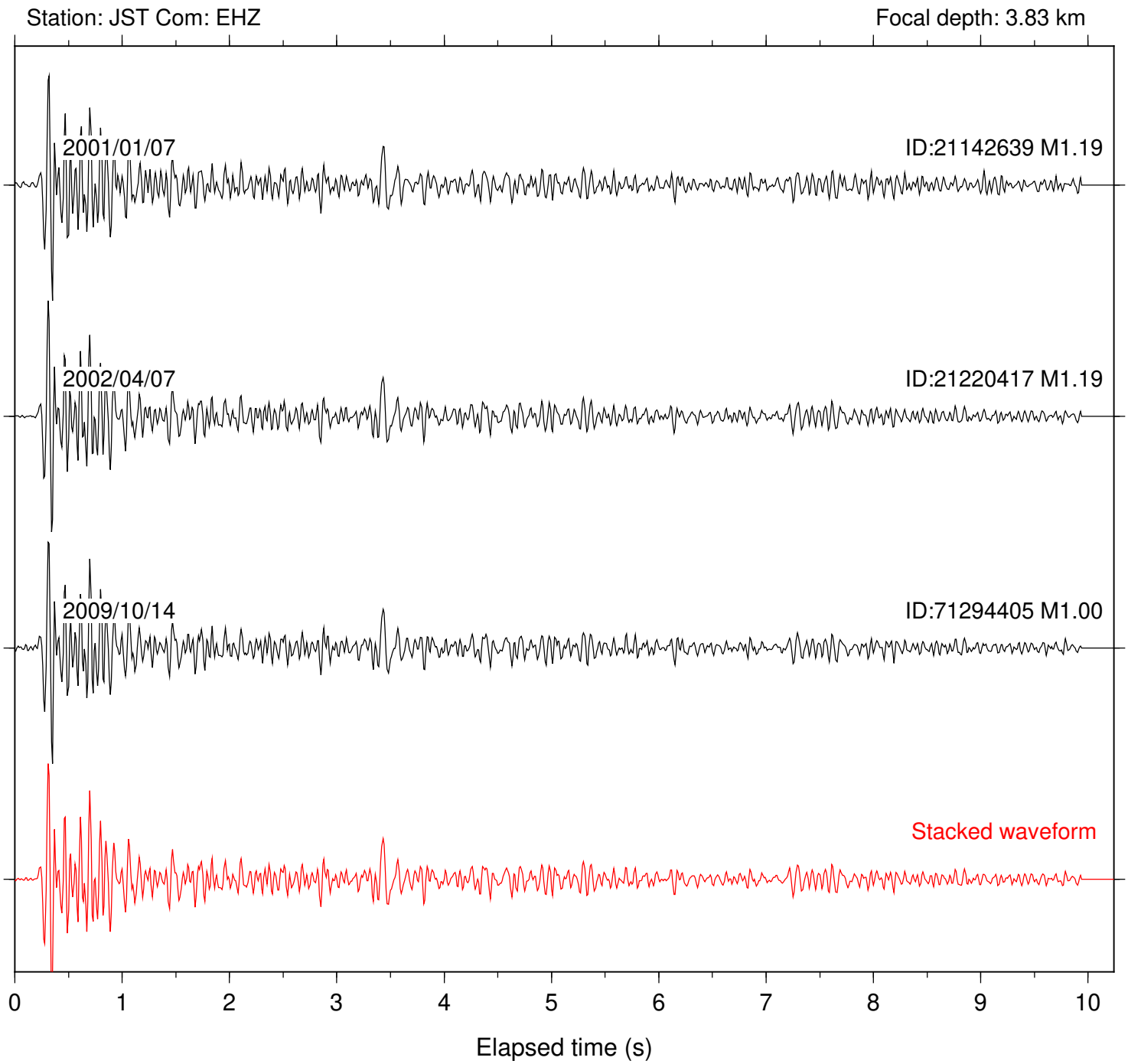
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.83 km
2001/01/07
ID:21142639 M1.19
2002/04/07
ID:21220417 M1.19
2009/10/14
ID:71294405 M1.00
Stacked waveform
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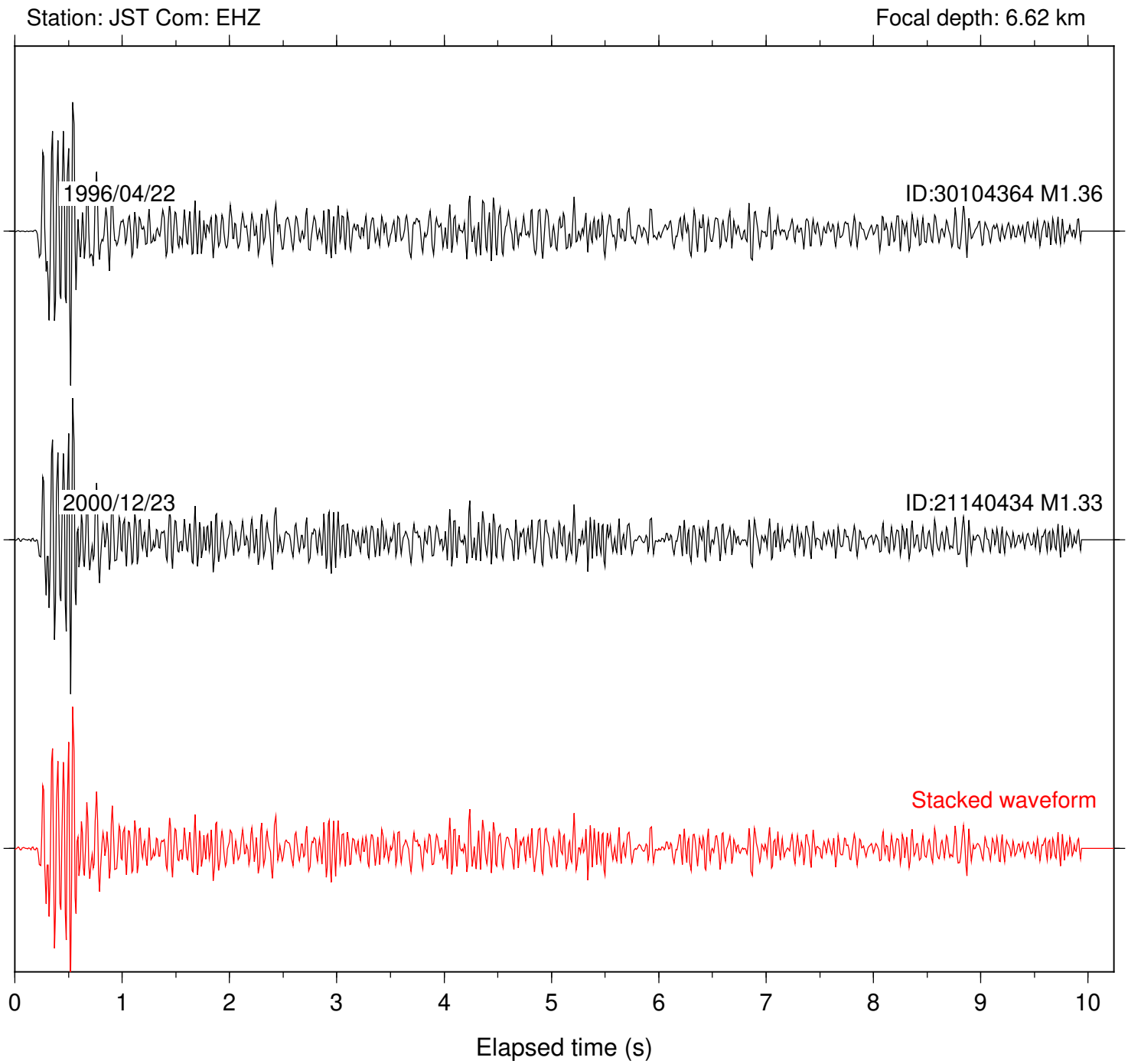
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.62 km
1996/04/22
ID:30104364 M1.36
2000/12/23
ID:21140434 M1.33
Stacked waveform
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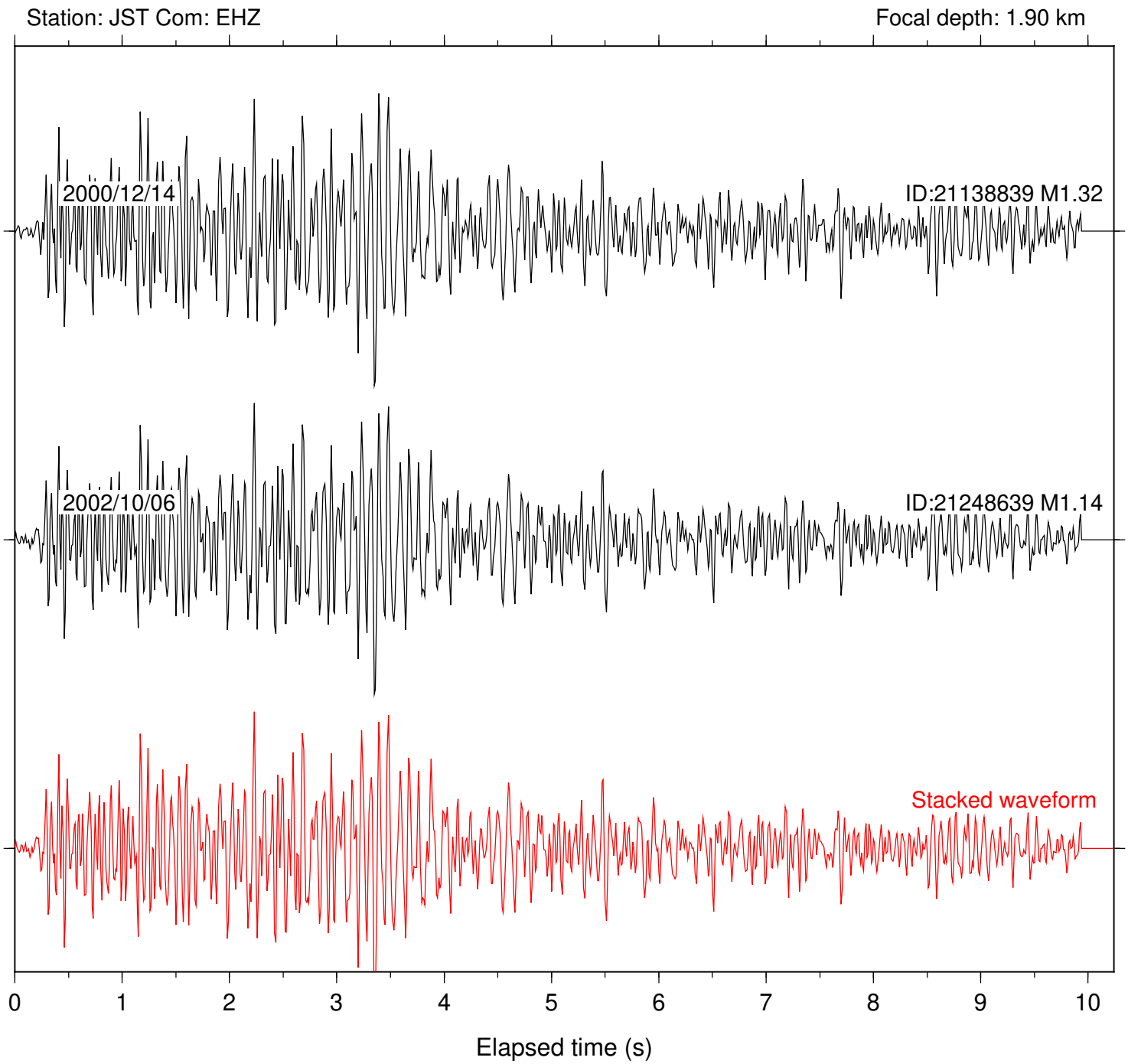
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.90 km
2000/12/14
ID:21138839 M1.32
2002/10/06
ID:21248639 M1.14
Stacked waveform
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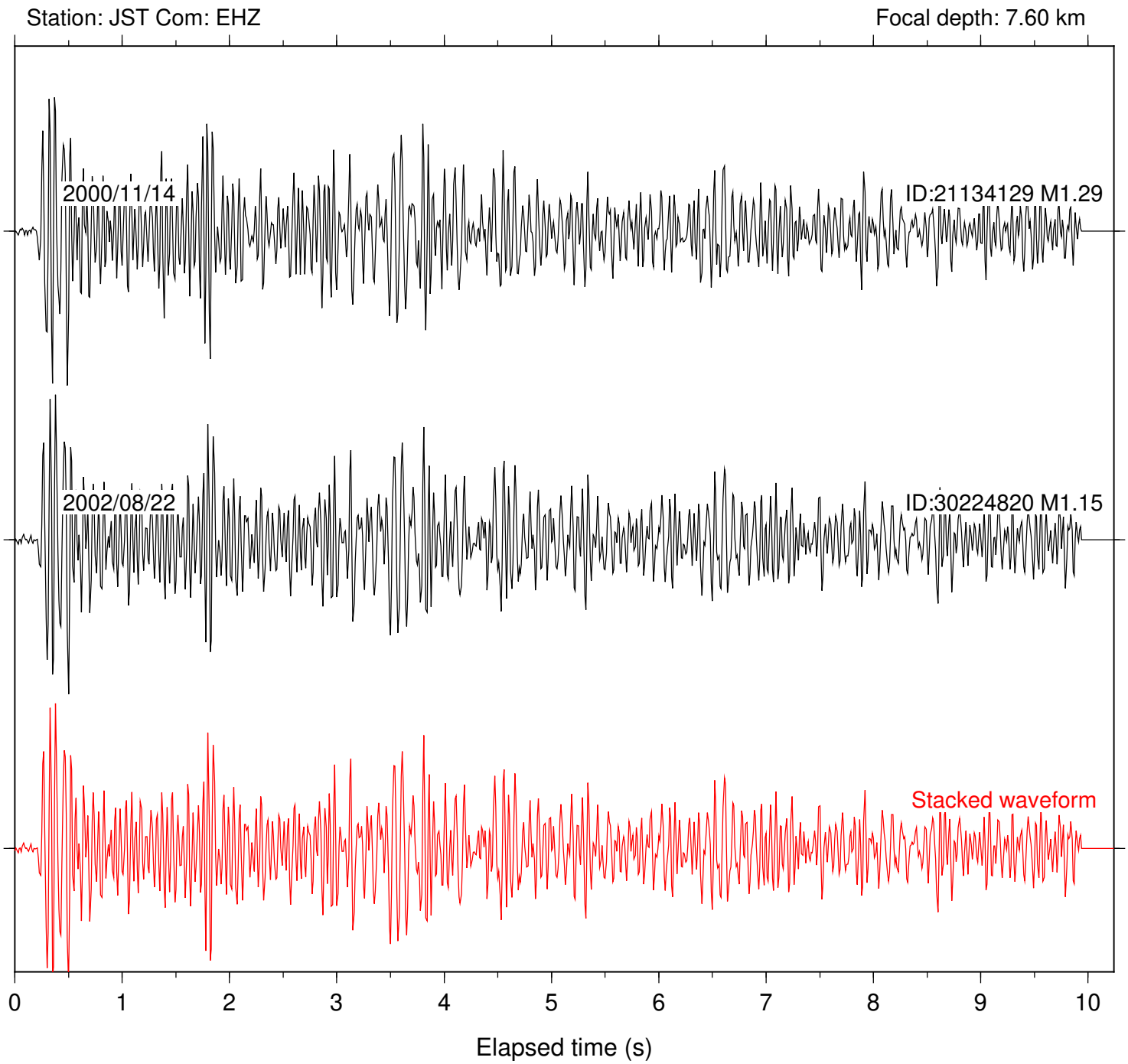
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.60 km
2000/11/14
ID:21134129 M1.29
2002/08/22
ID:30224820 M1.15
Stacked waveform
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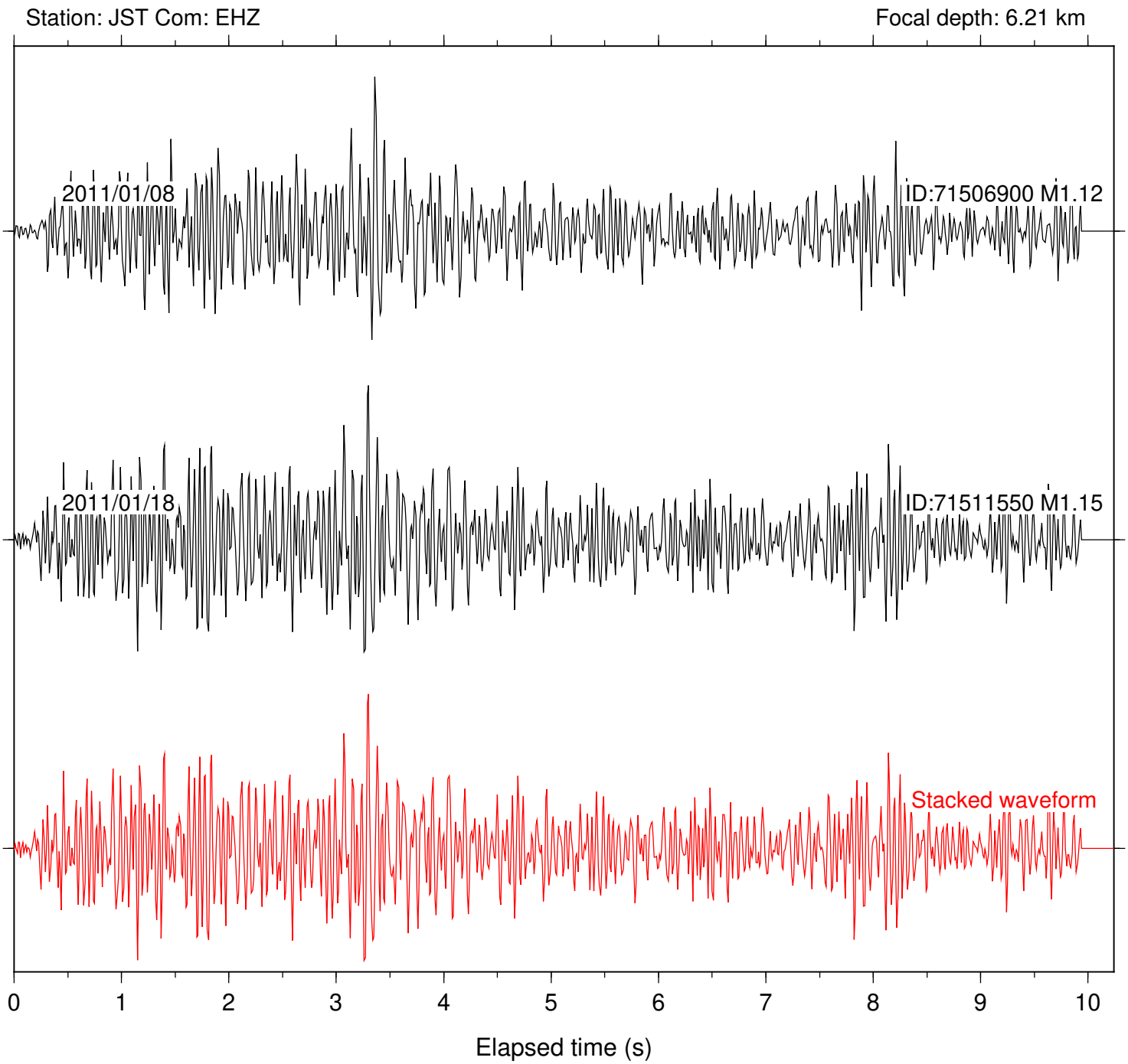
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.21 km
2011/01/08
ID:71506900 M1.12
2011/01/18
ID:71511550 M1.15
Stacked waveform
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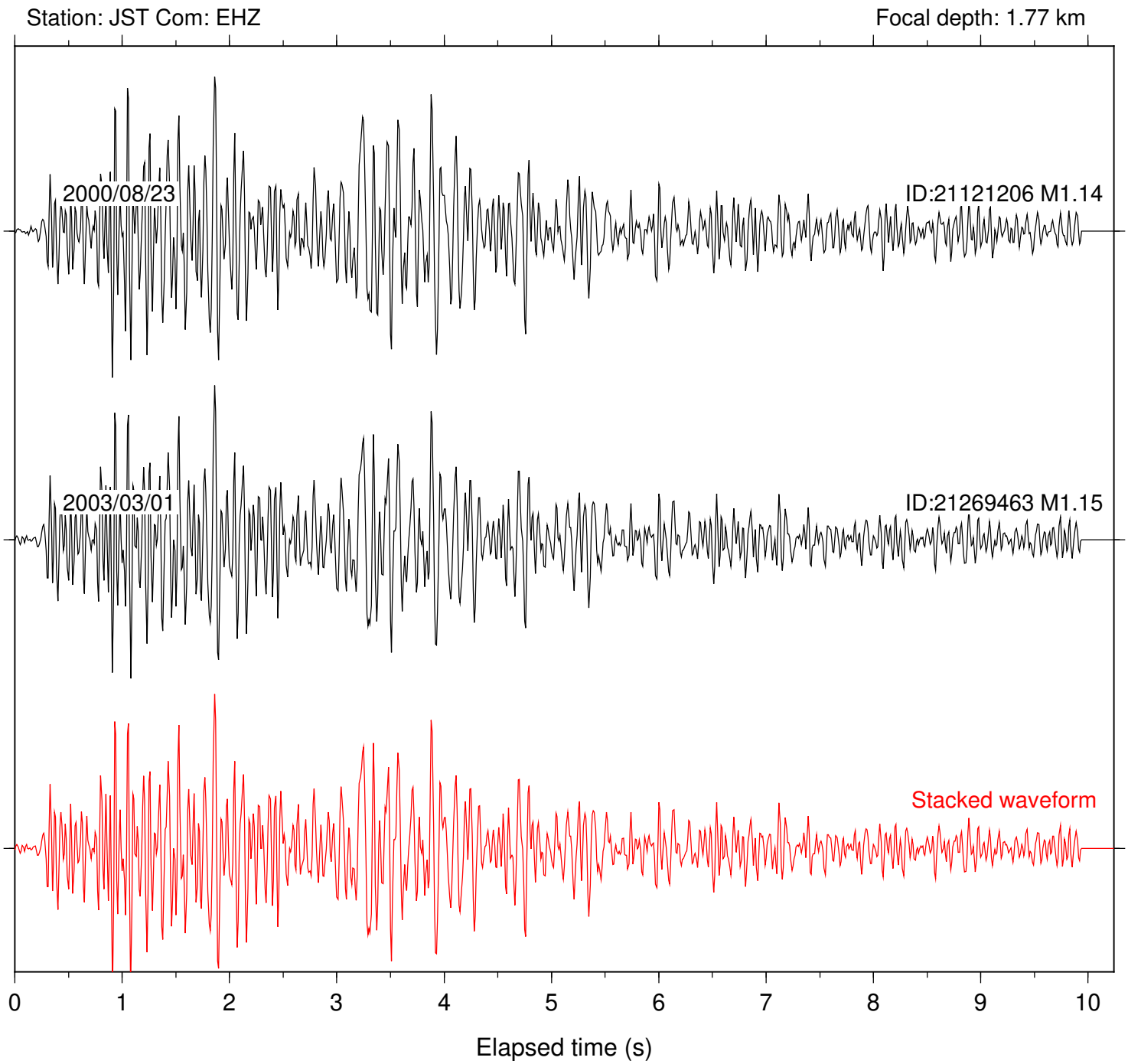
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.77 km
2000/08/23
ID:21121206 M1.14
2003/03/01
ID:21269463 M1.15
Stacked waveform
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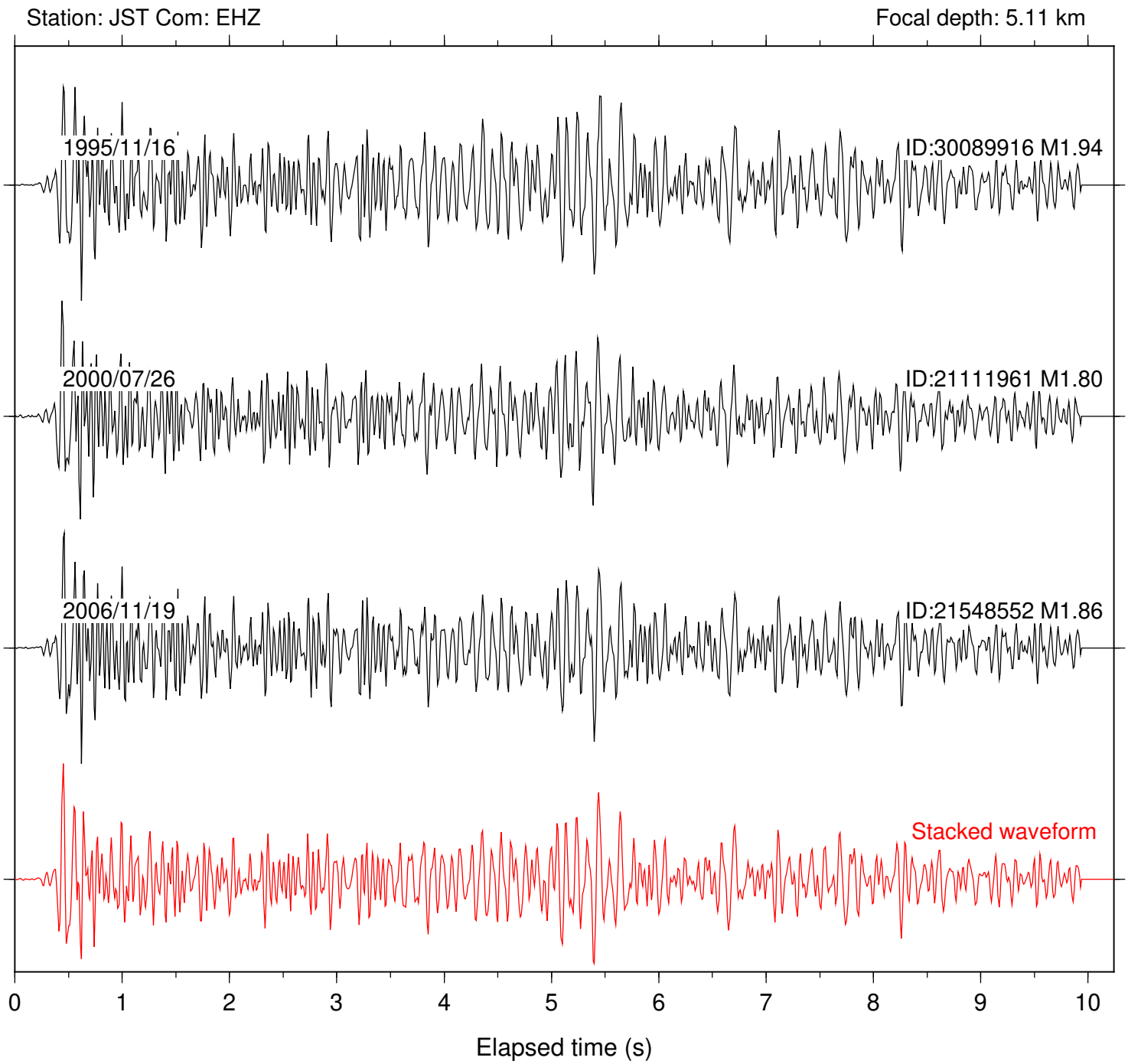
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.11 km
1995/11/16
ID:30089916 M1.94
2000/07/26
ID:21111961 M1.80
2006/11/19
ID:21548552 M1.86
Stacked waveform
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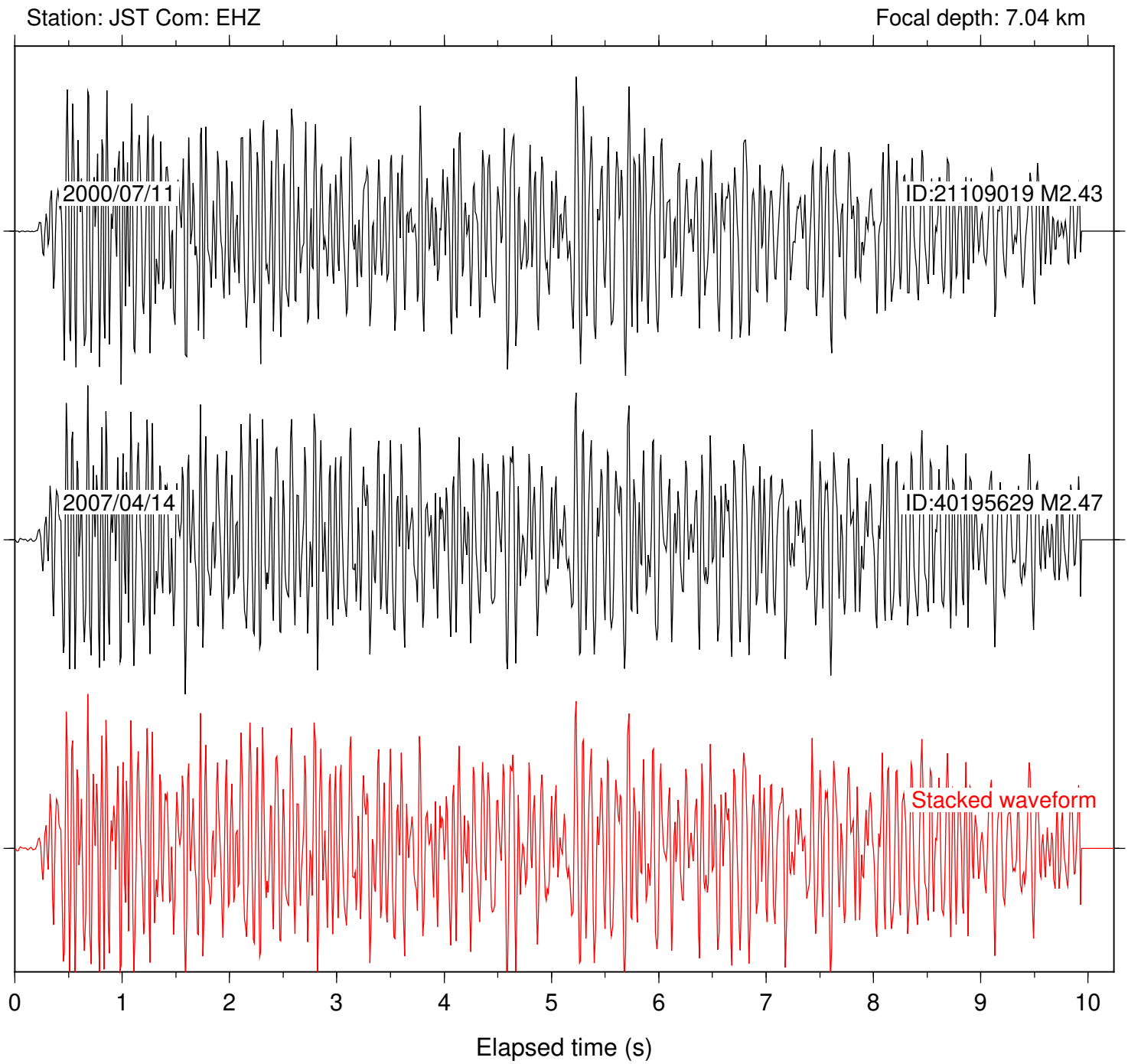
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.04 km
2000/07/11
ID:21109019 M2.43
2007/04/14
ID:40195629 M2.47
Stacked waveform
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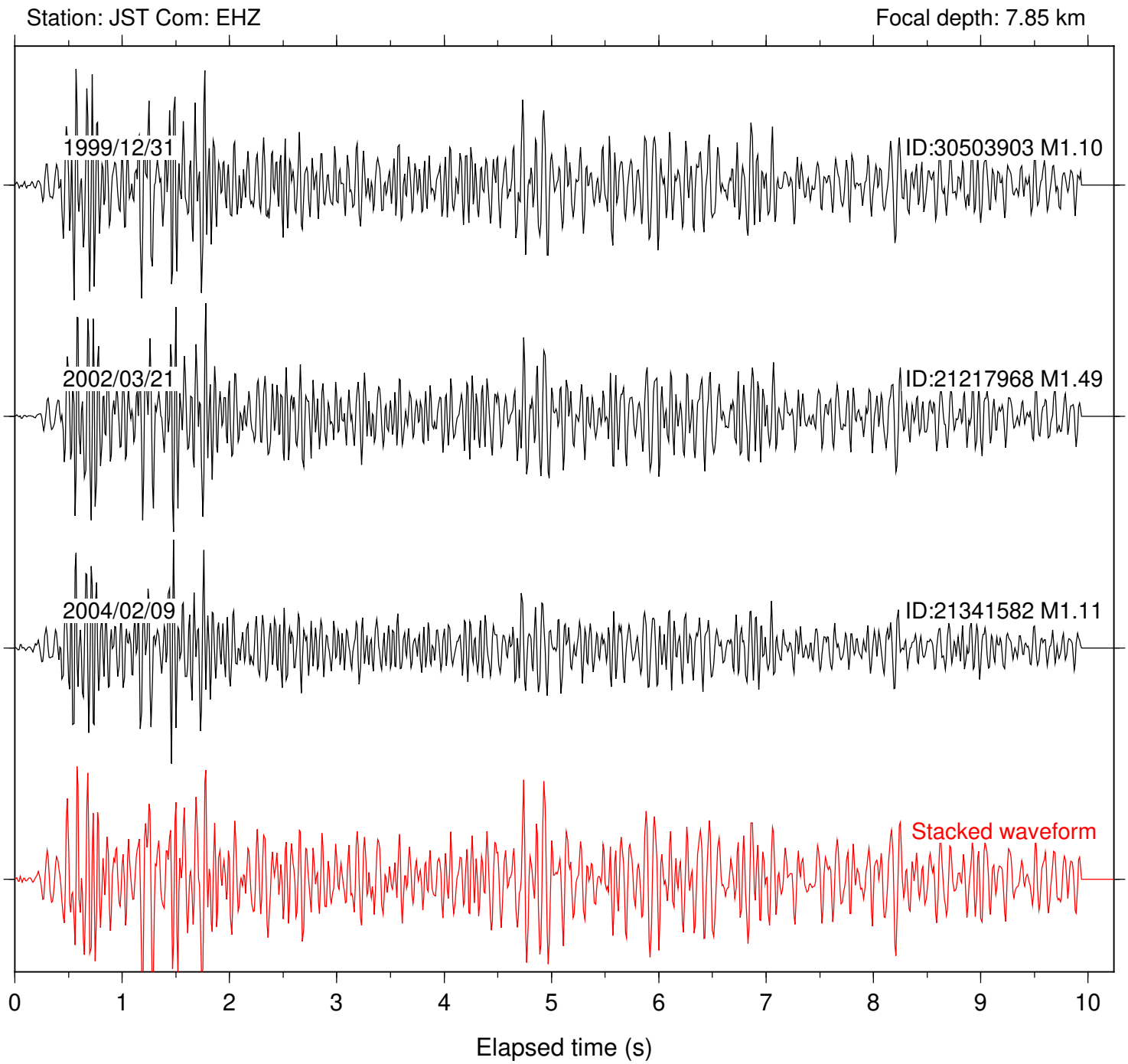
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.85 km
1999/12/31
ID:30503903 M1.10
2002/03/21
ID:21217968 M1.49
2004/02/09
ID:21341582 M1.11
Stacked waveform
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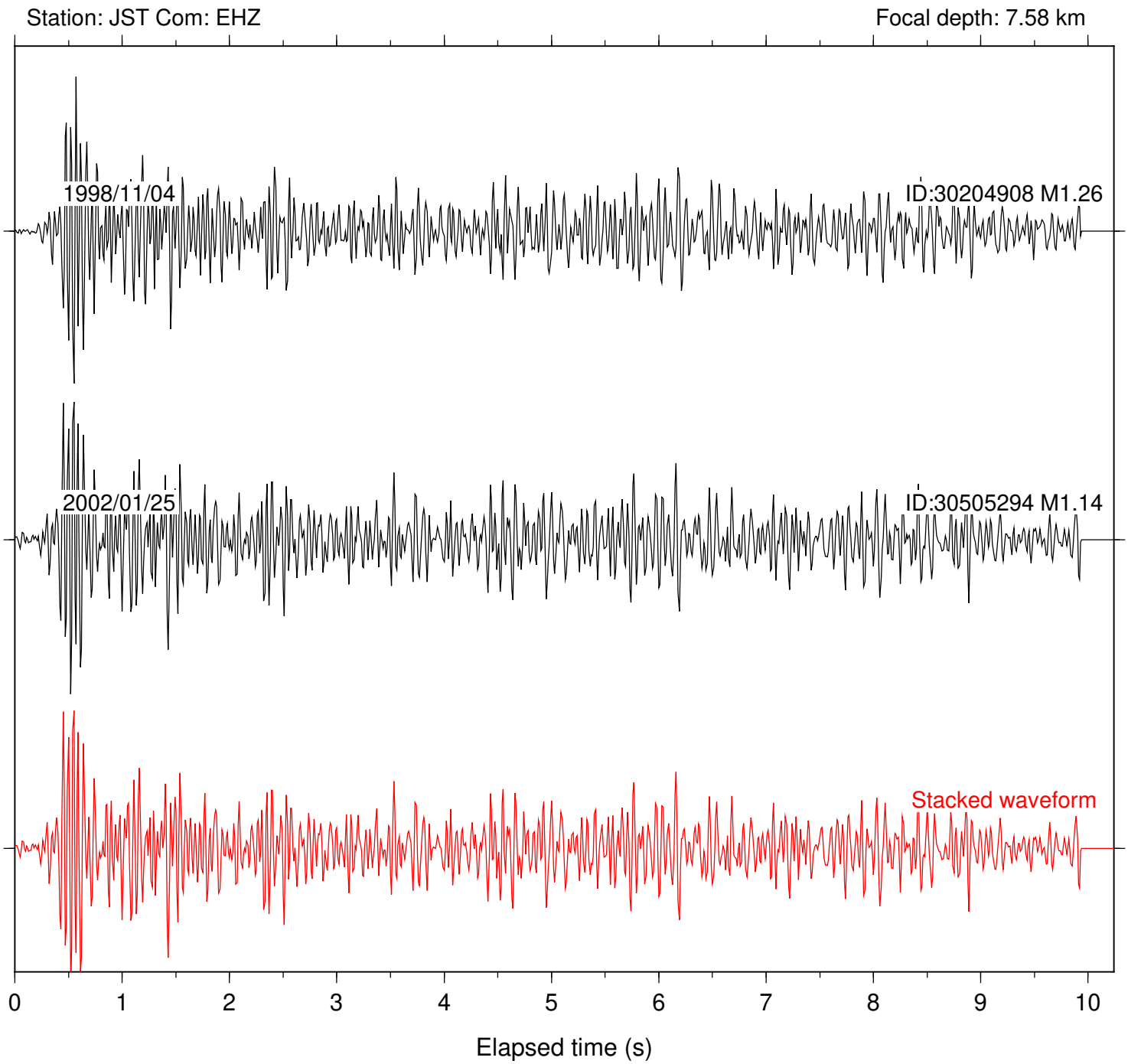
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.58 km
1998/11/04
ID:30204908 M1.26
2002/01/25
ID:30505294 M1.14
Stacked waveform
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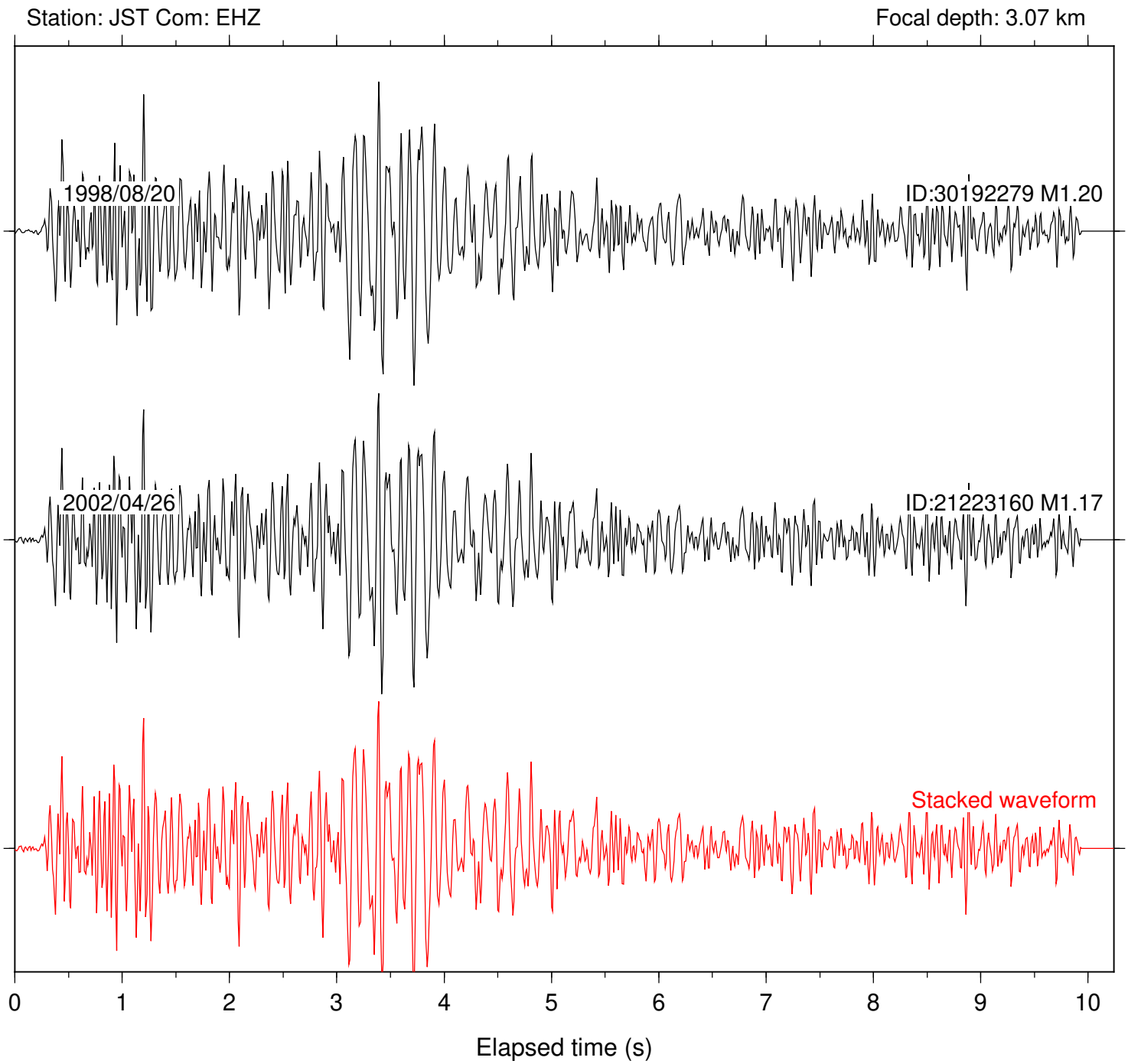
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.07 km
1998/08/20
ID:30192279 M1.20
2002/04/26
ID:21223160 M1.17
Stacked waveform
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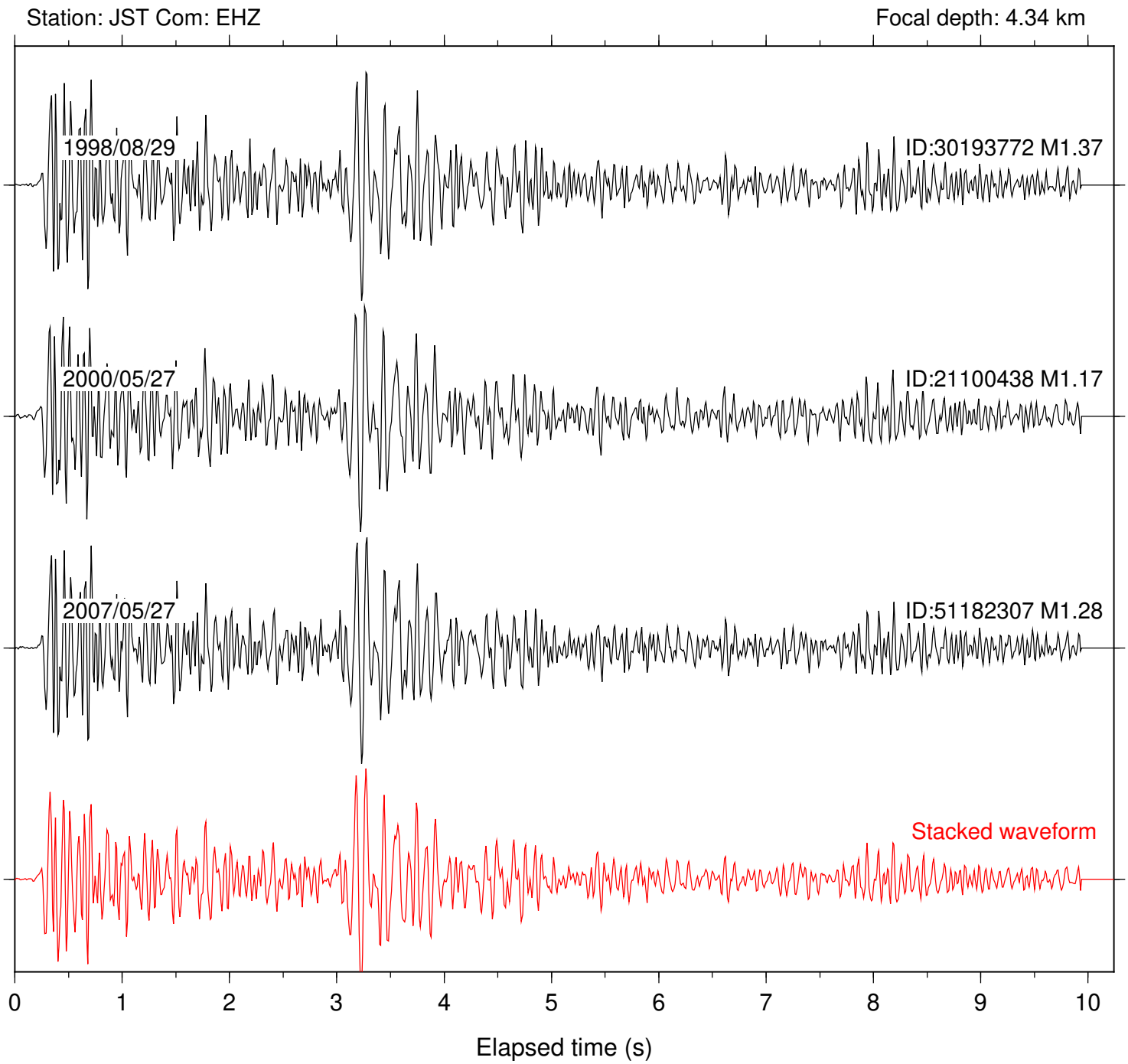
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.34 km
1998/08/29
ID:30193772 M1.37
2000/05/27
ID:21100438 M1.17
2007/05/27
ID:51182307 M1.28
Stacked waveform
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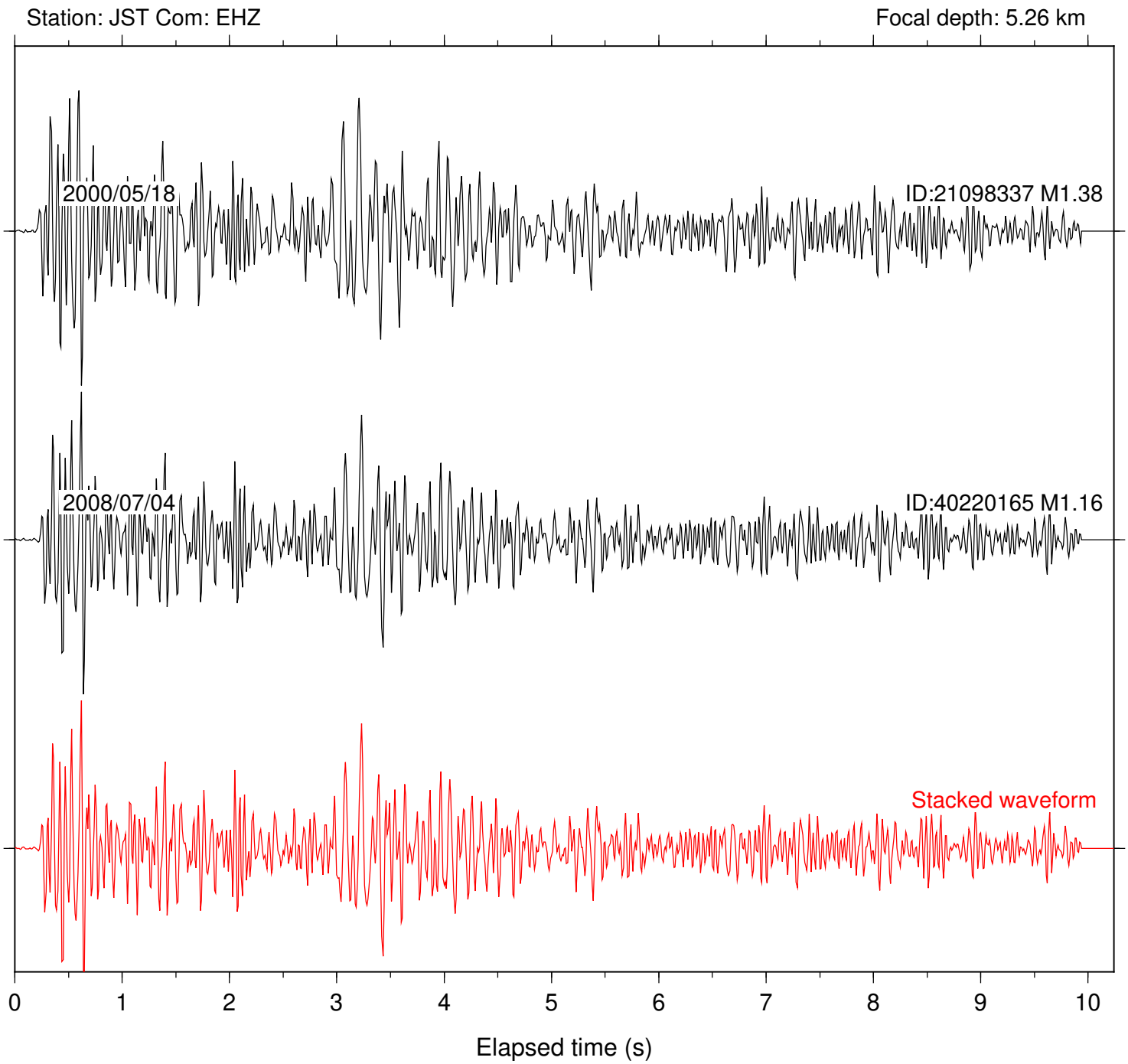
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.26 km
2000/05/18
ID:21098337 M1.38
2008/07/04
ID:40220165 M1.16
Stacked waveform
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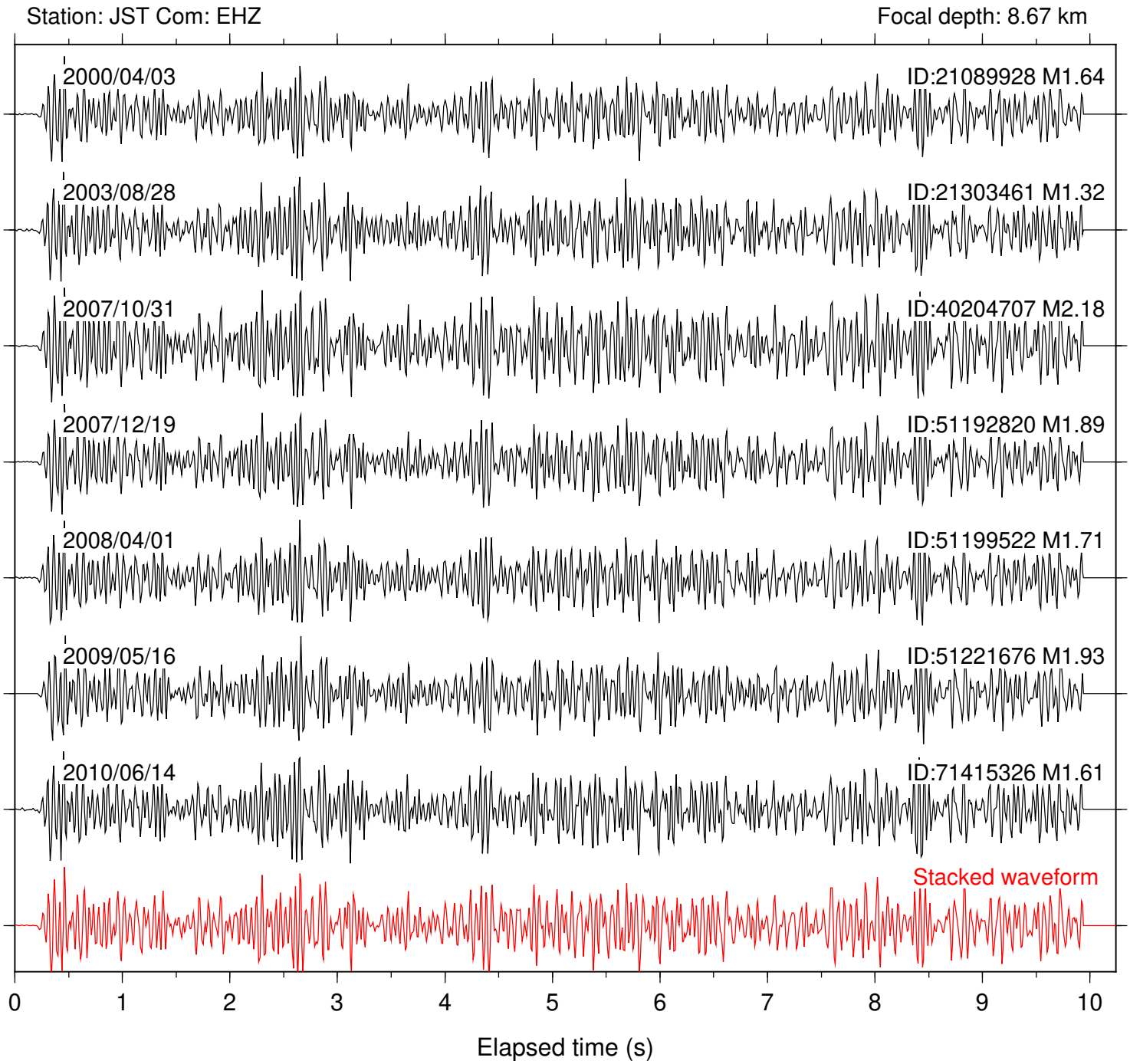
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.67 km
2000/04/03
ID:21089928 M1.64
2003/08/28
ID:21303461 M1.32
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
Stacked waveform
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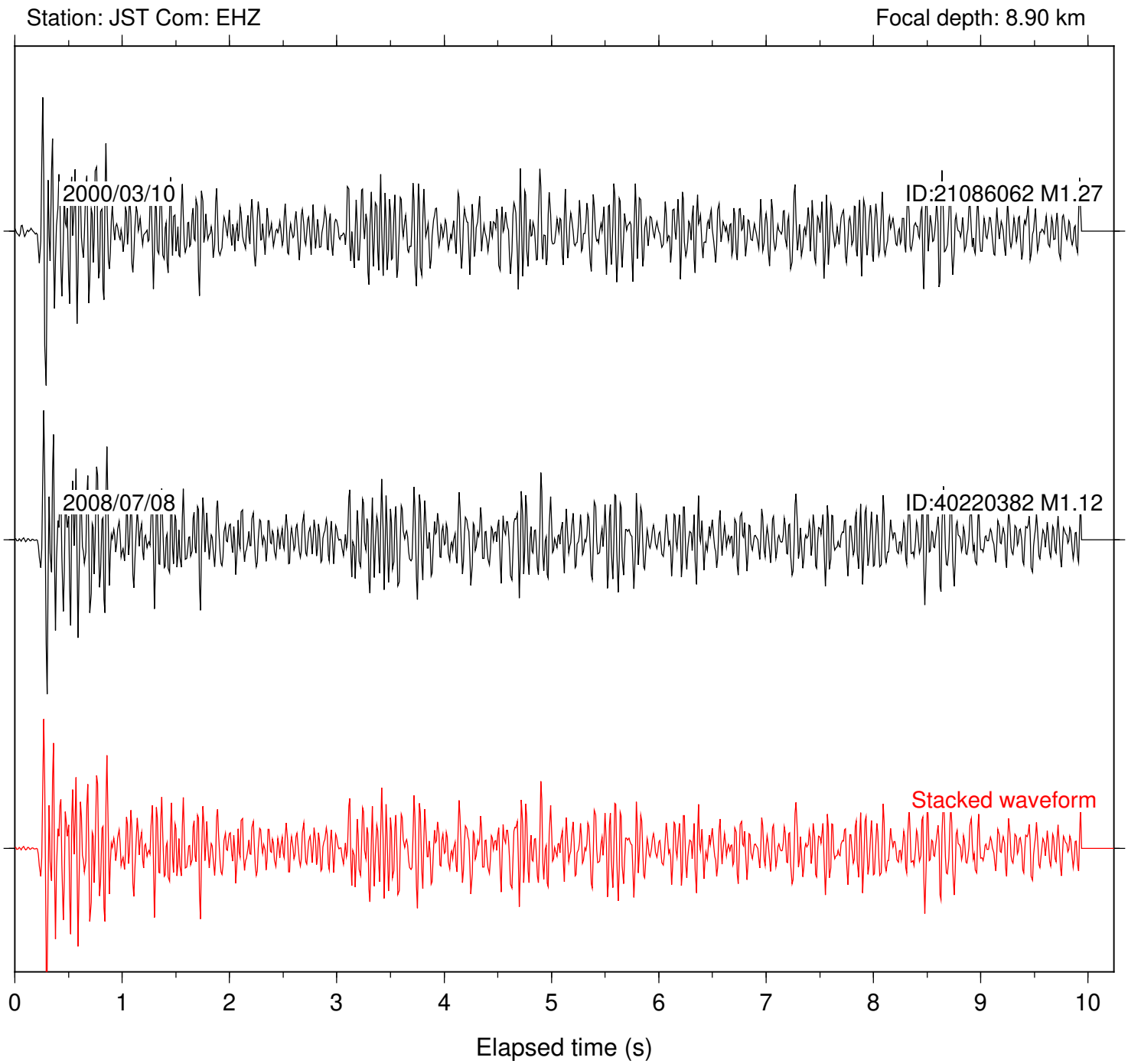
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.90 km
2000/03/10
ID:21086062 M1.27
2008/07/08
ID:40220382 M1.12
Stacked waveform
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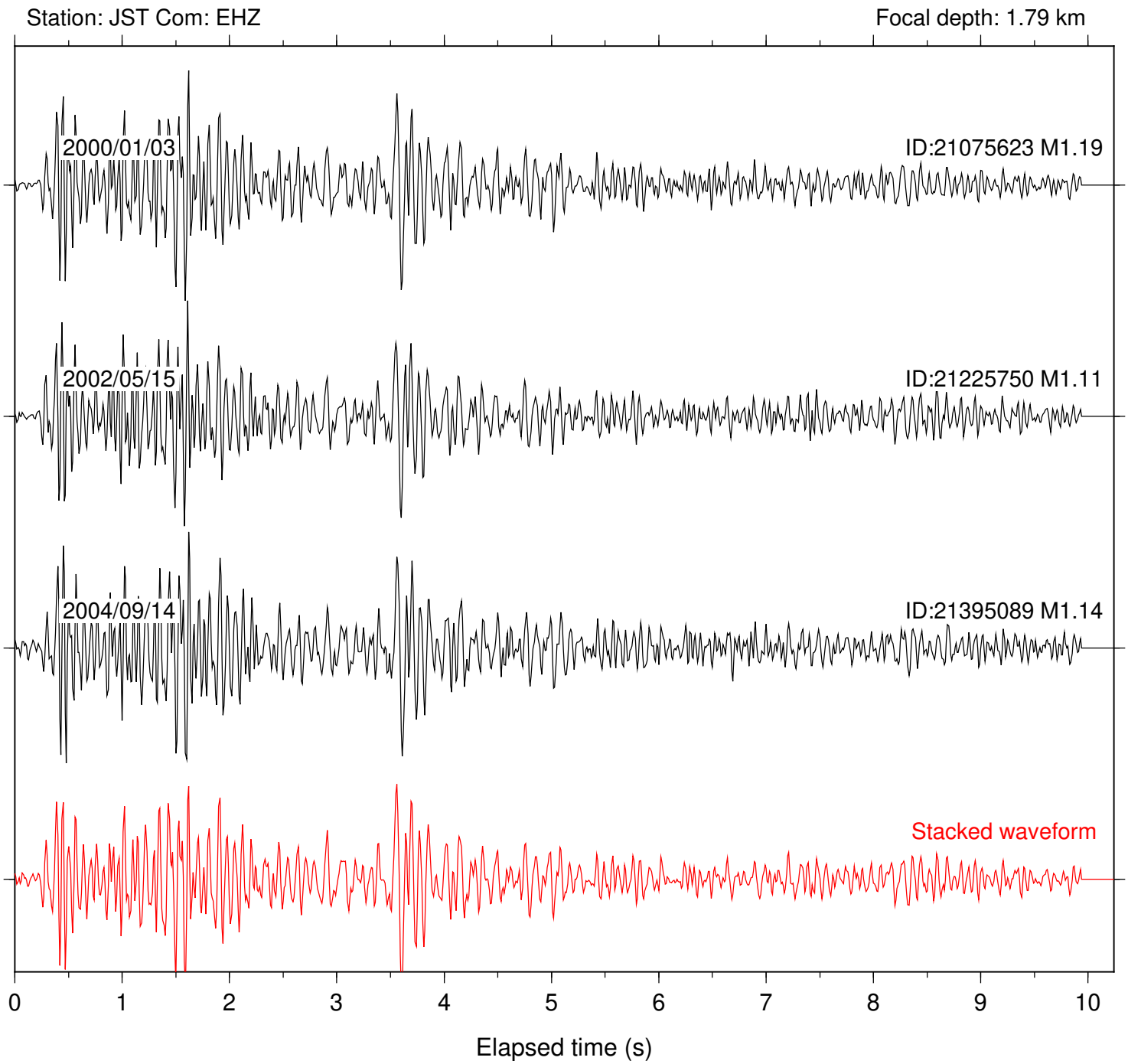
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.79 km
2000/01/03
ID:21075623 M1.19
2002/05/15
ID:21225750 M1.11
2004/09/14
ID:21395089 M1.14
Stacked waveform
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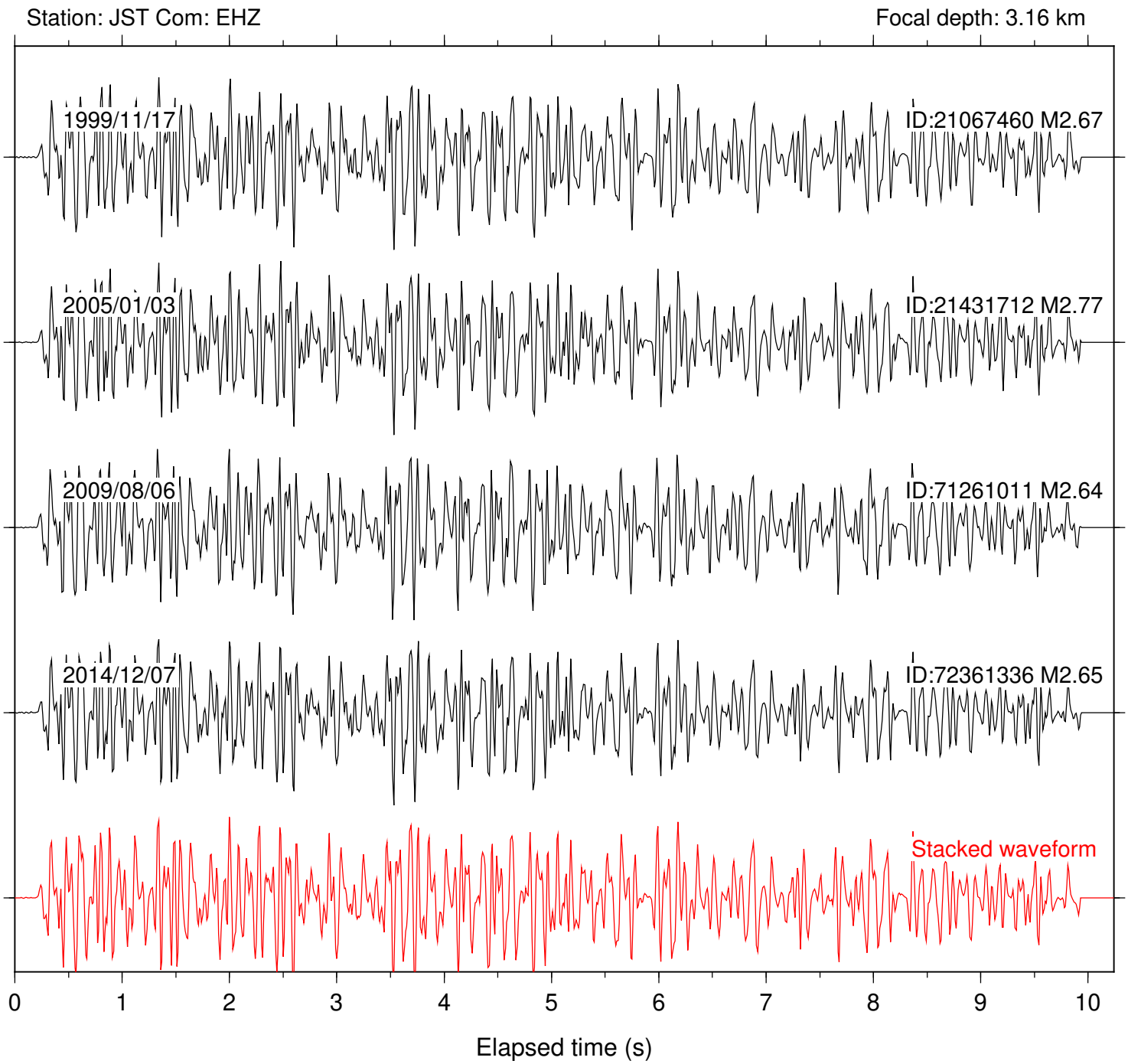
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.16 km
1999/11/17
ID:21067460 M2.67
2005/01/03
ID:21431712 M2.77
2009/08/06
ID:71261011 M2.64
2014/12/07
ID:72361336 M2.65
Stacked waveform
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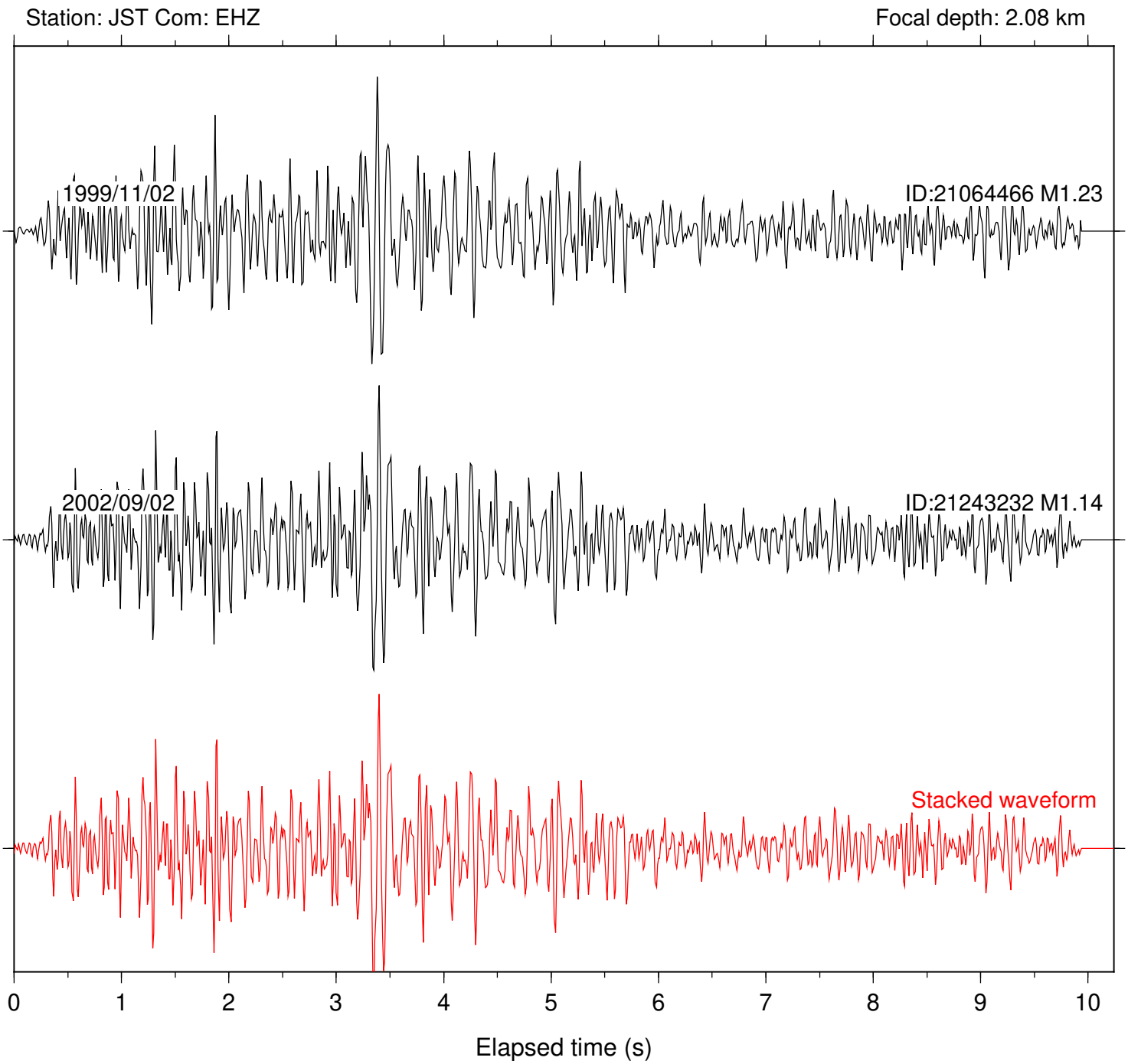
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.08 km
1999/11/02
ID:21064466 M1.23
2002/09/02
ID:21243232 M1.14
Stacked waveform
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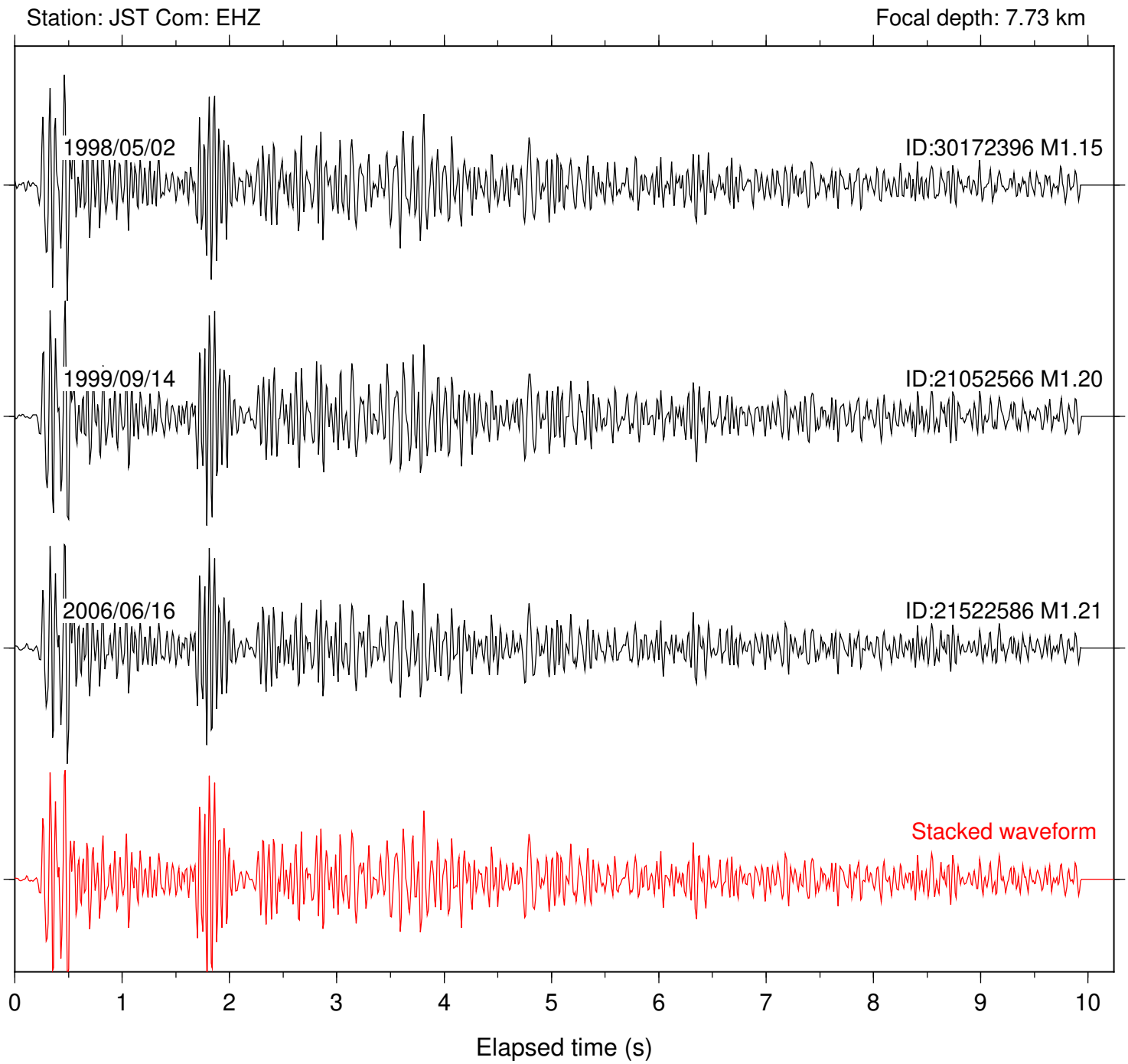
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.73 km
1998/05/02
ID:30172396 M1.15
1999/09/14
ID:21052566 M1.20
2006/06/16
ID:21522586 M1.21
Stacked waveform
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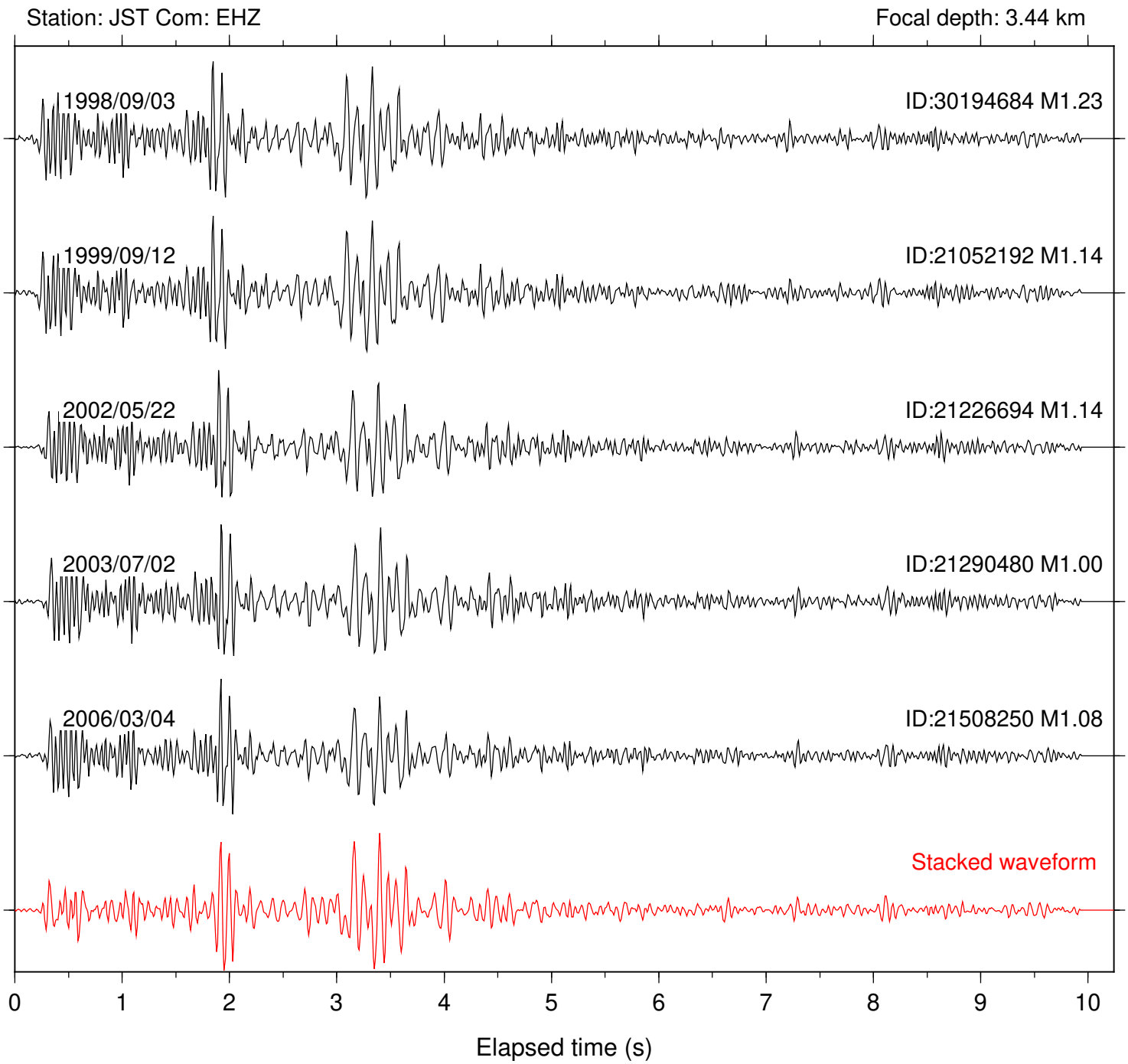
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.44 km
1998/09/03
ID:30194684 M1.23
1999/09/12
ID:21052192 M1.14
2002/05/22
ID:21226694 M1.14
2003/07/02
ID:21290480 M1.00
2006/03/04
ID:21508250 M1.08
Stacked waveform
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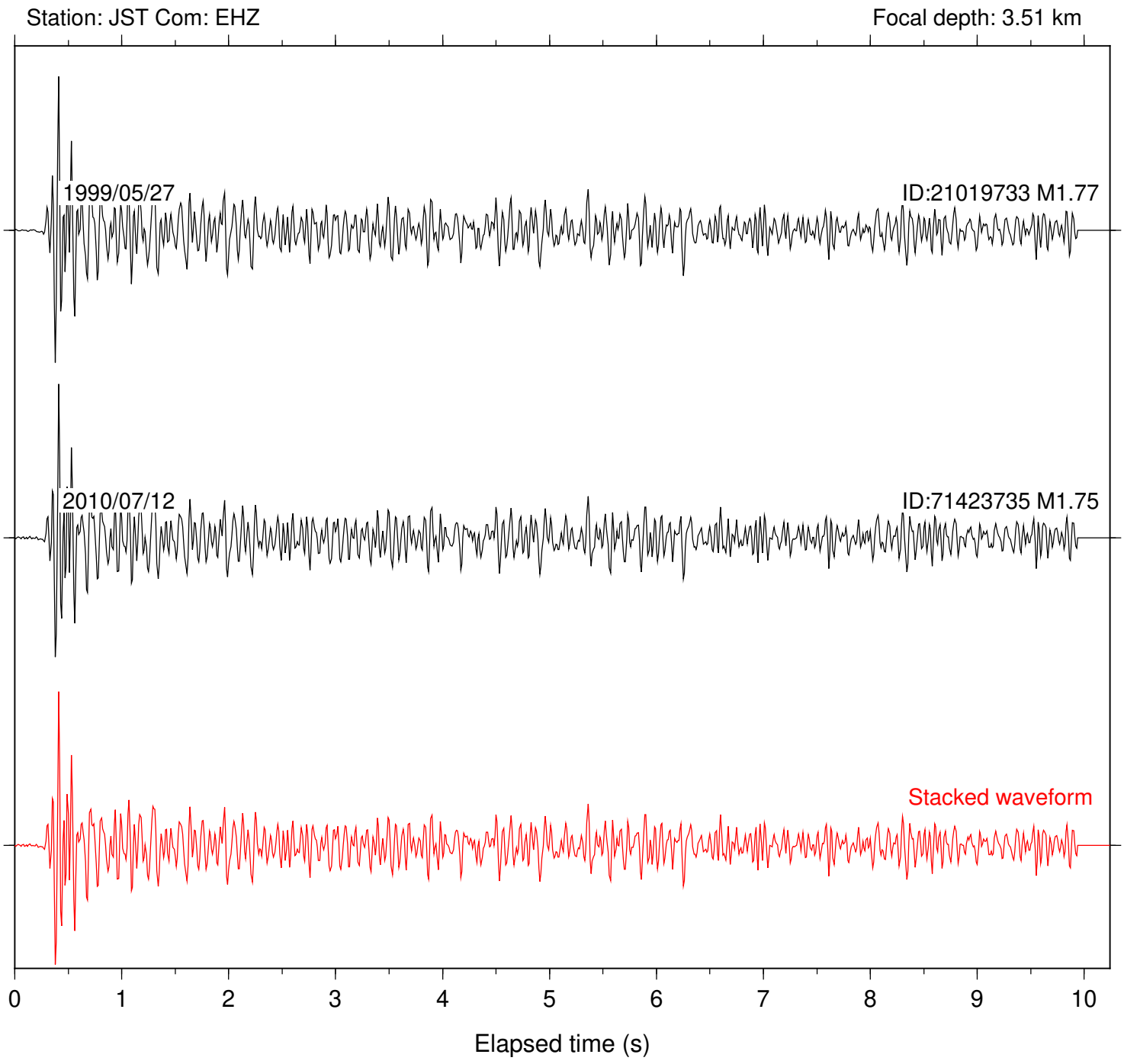
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.51 km
1999/05/27
ID:21019733 M1.77
2010/07/12
ID:71423735 M1.75
Stacked waveform
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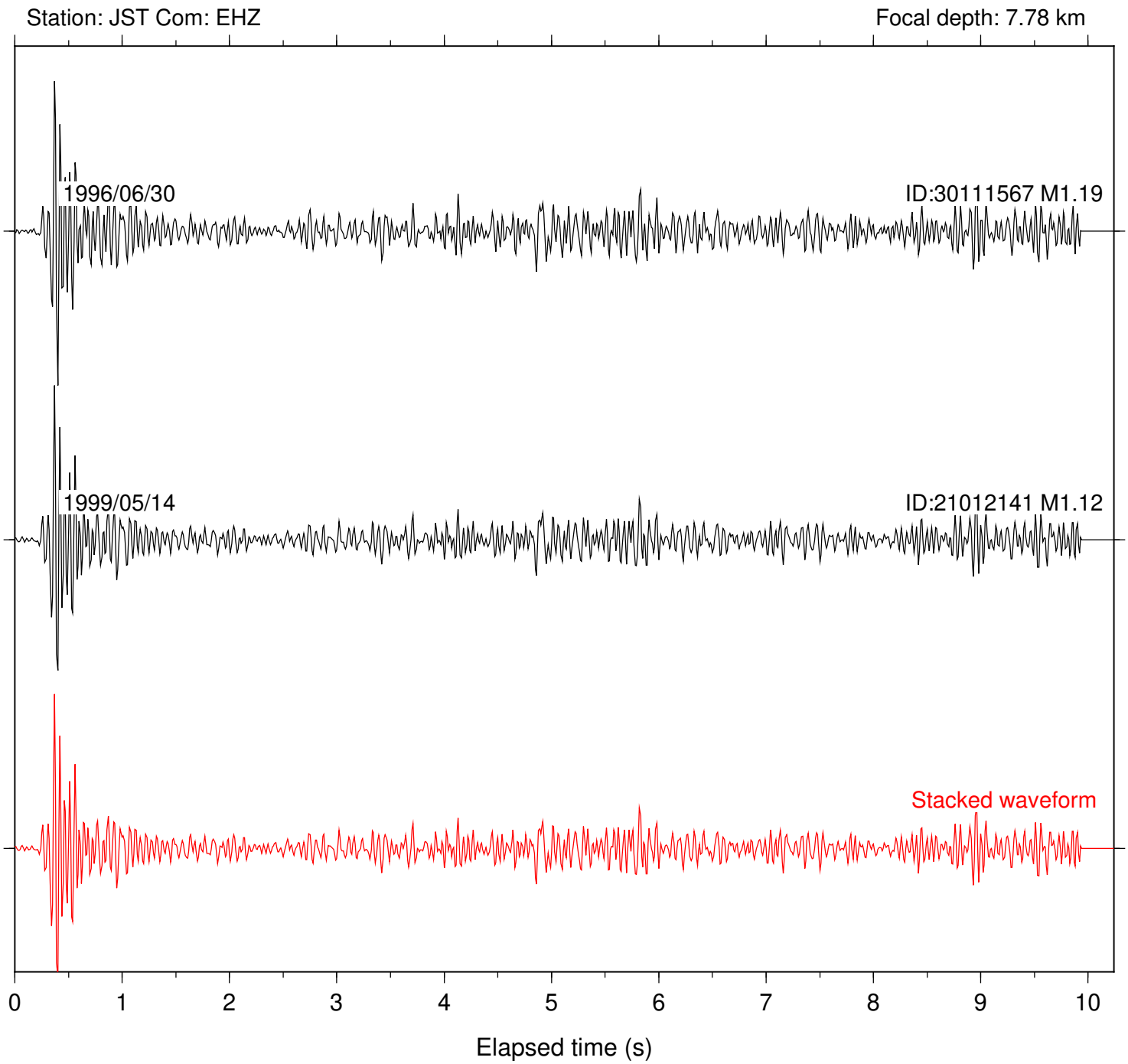
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.78 km
1996/06/30
ID:30111567 M1.19
1999/05/14
ID:21012141 M1.12
Stacked waveform
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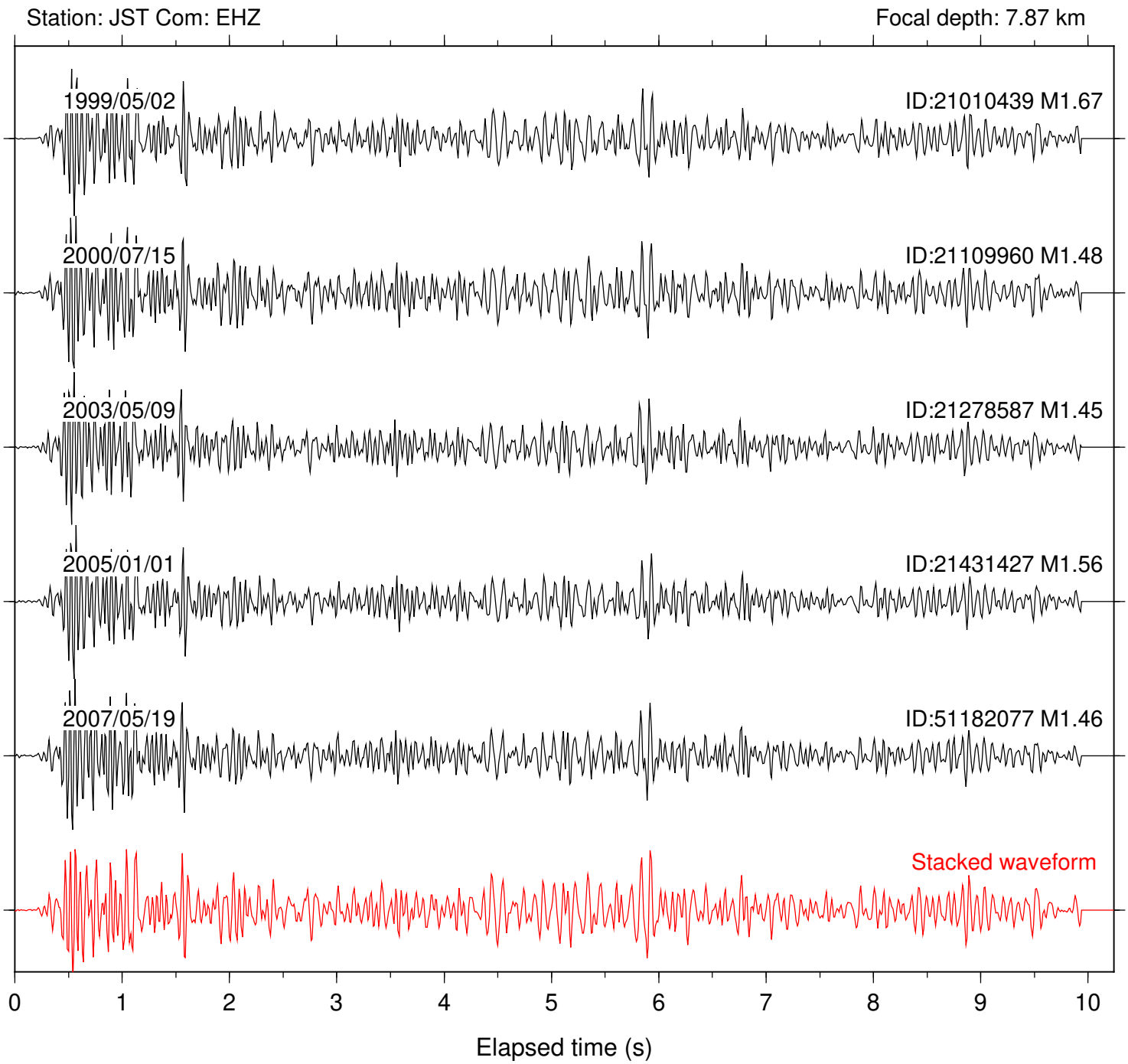
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.87 km
1999/05/02
ID:21010439 M1.67
2000/07/15
ID:21109960 M1.48
2003/05/09
ID:21278587 M1.45
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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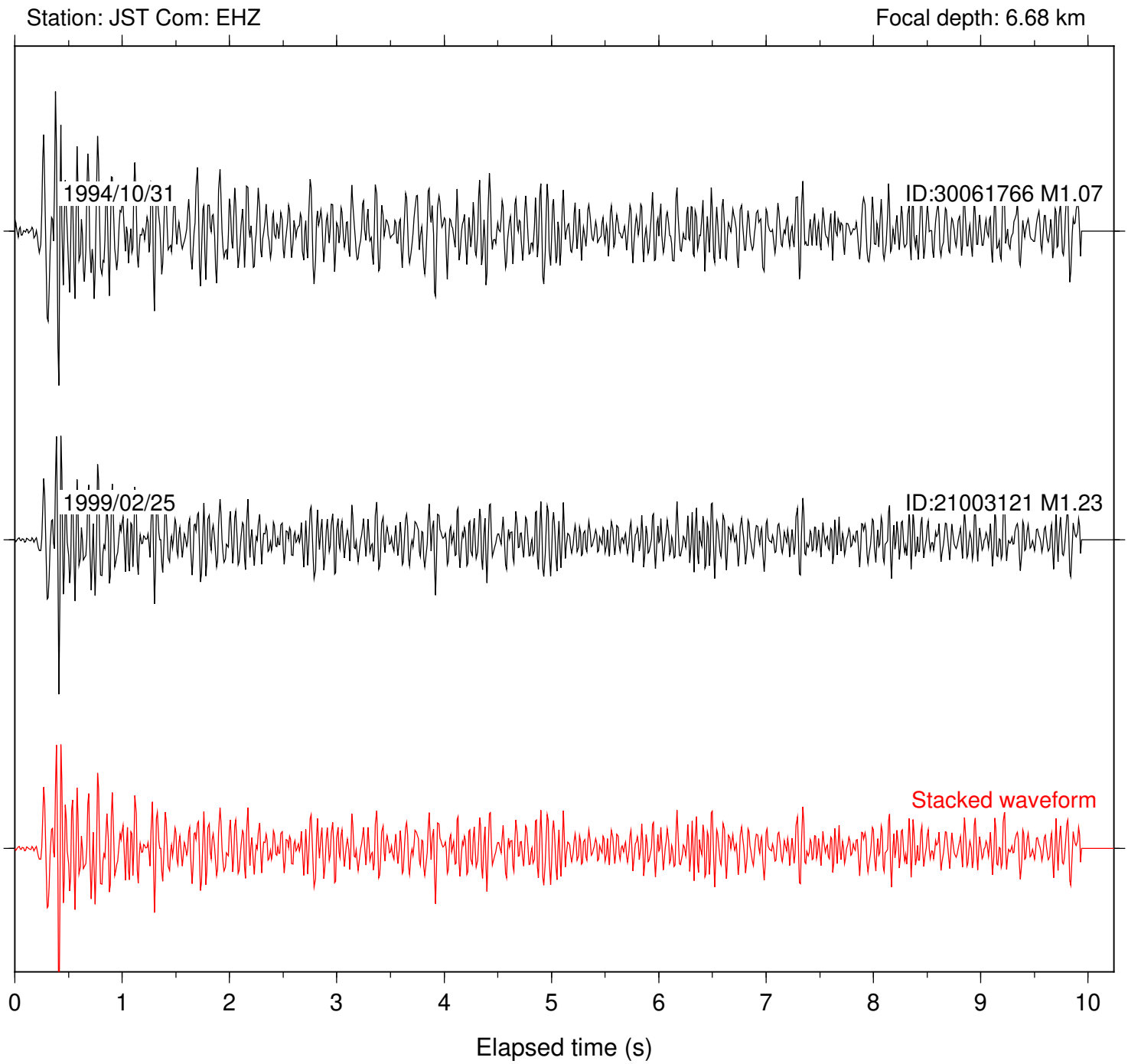
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.68 km
1994/10/31
ID:30061766 M1.07
1999/02/25
ID:21003121 M1.23
Stacked waveform
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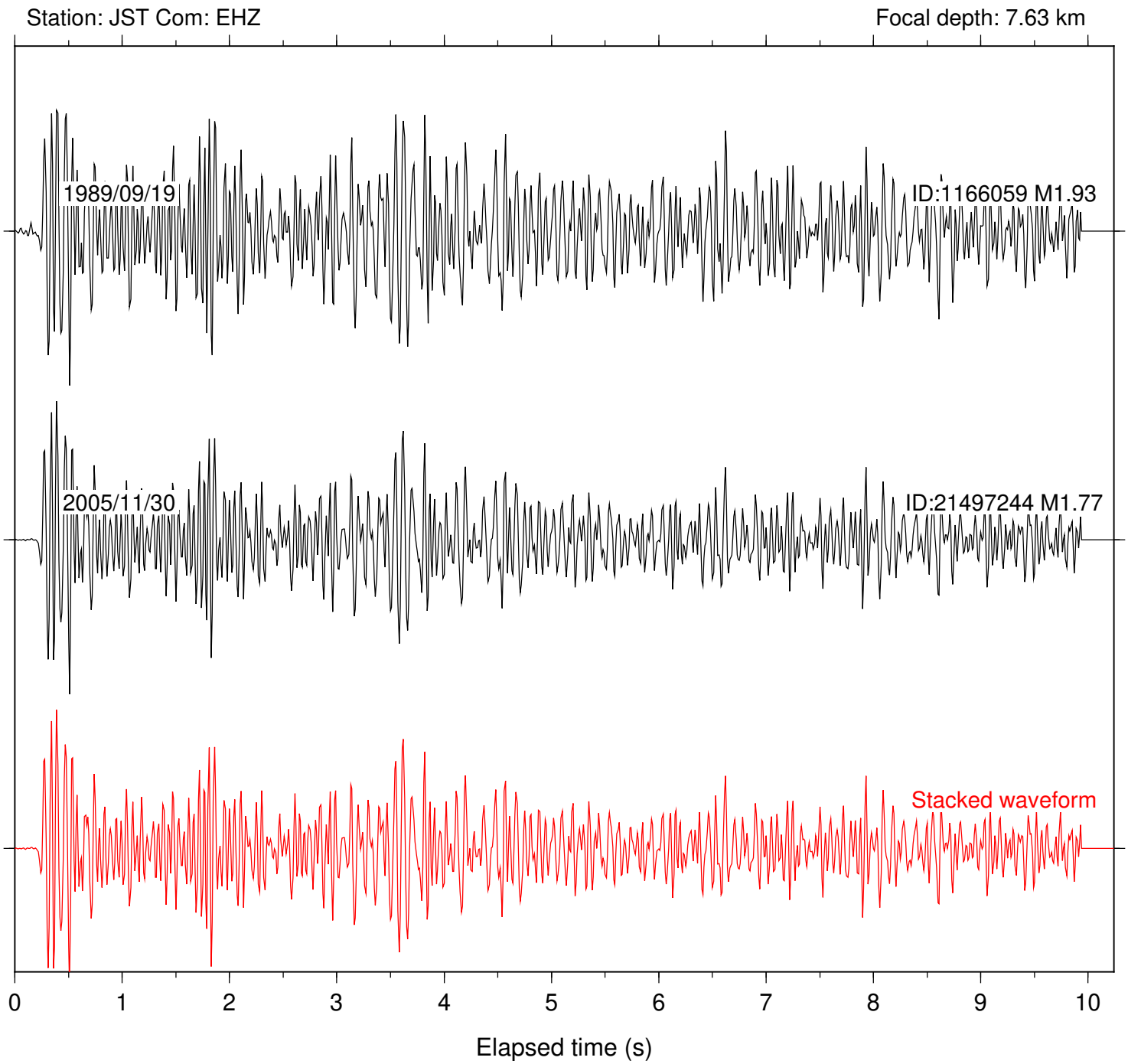
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.63 km
1989/09/19
ID:1166059 M1.93
2005/11/30
ID:21497244 M1.77
Stacked waveform
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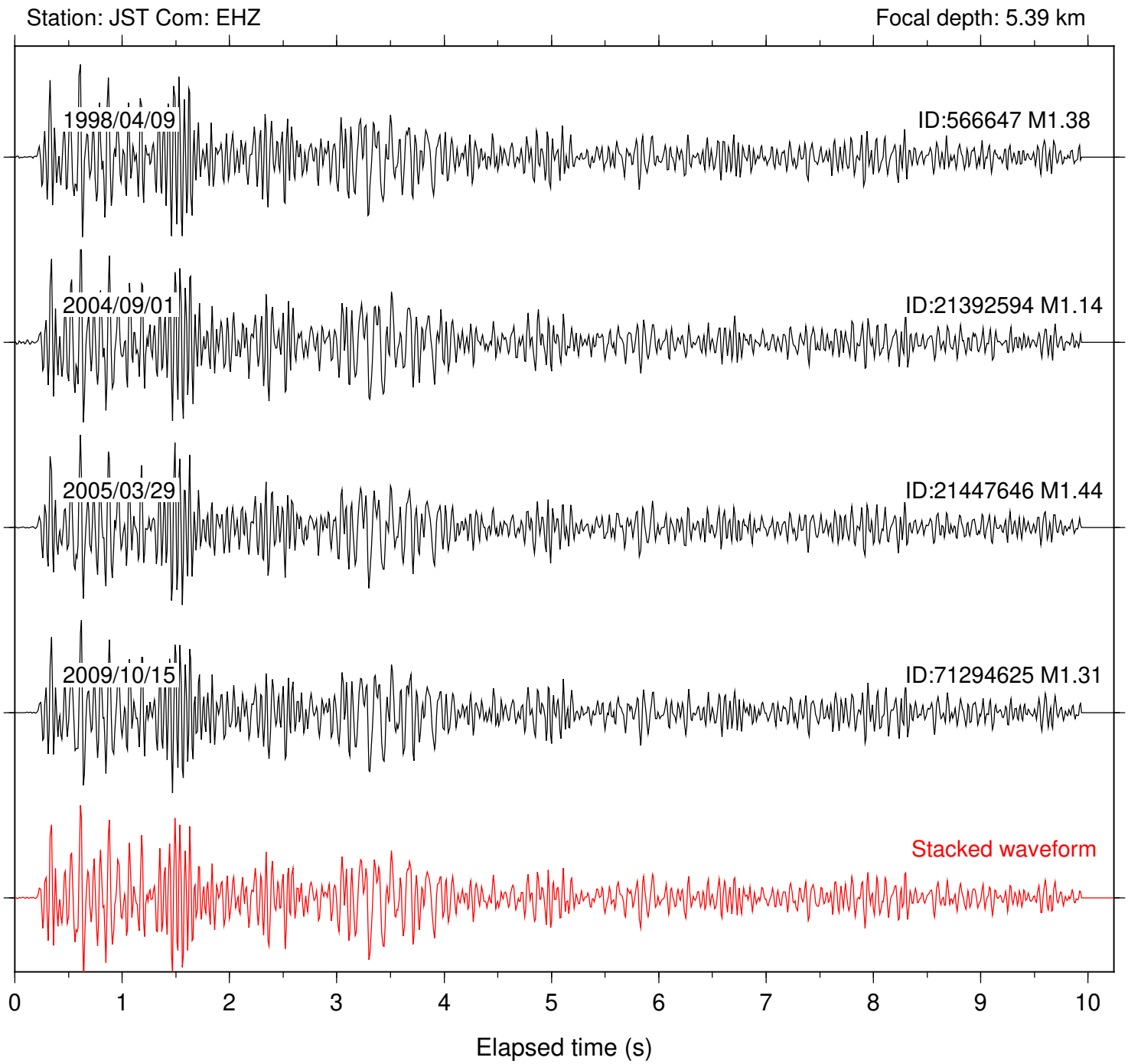
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.39 km
1998/04/09
ID:566647 M1.38
2004/09/01
ID:21392594 M1.14
2005/03/29
ID:21447646 M1.44
2009/10/15
ID:71294625 M1.31
Stacked waveform
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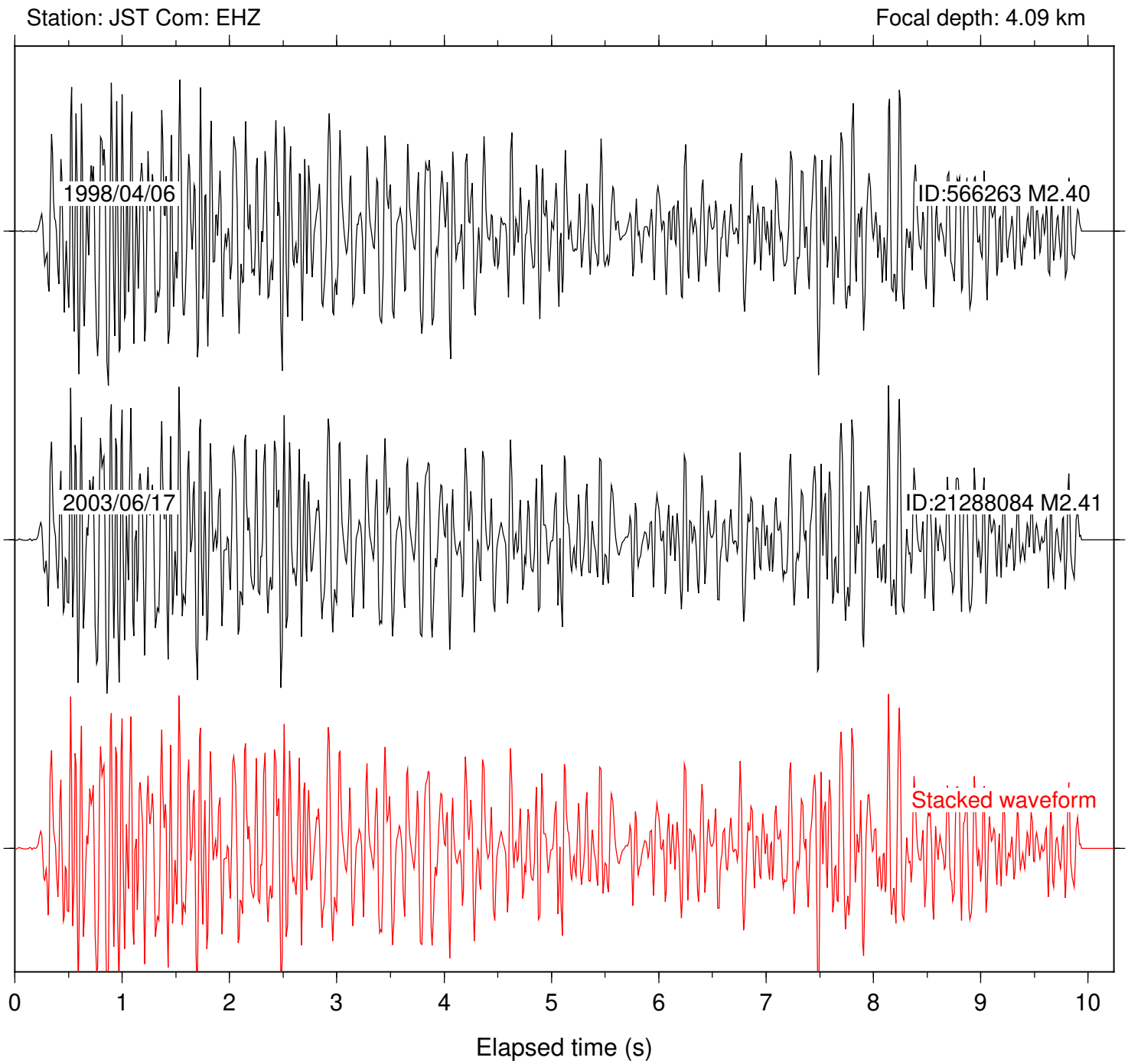
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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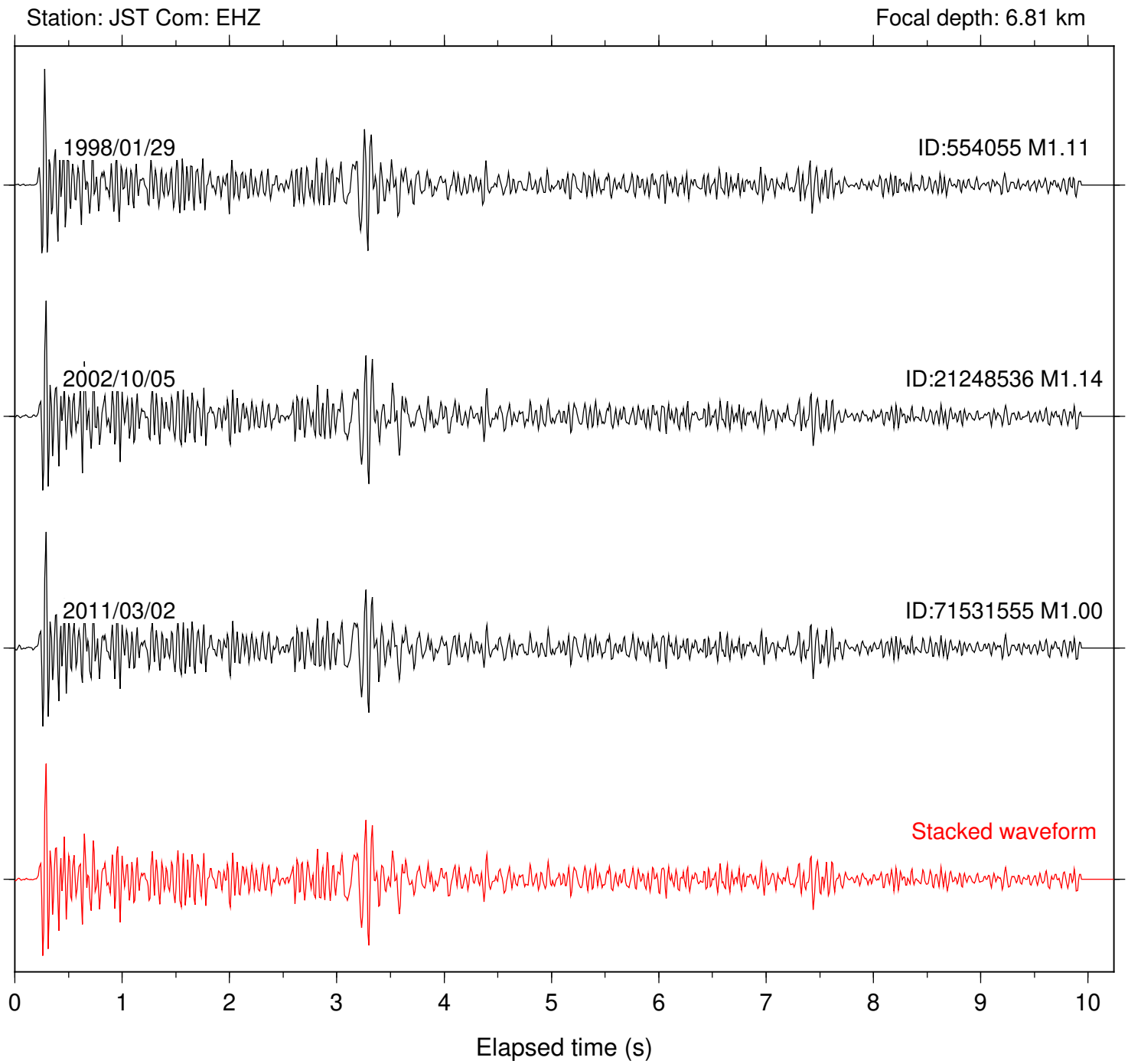
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.81 km
1998/01/29
ID:554055 M1.11
2002/10/05
ID:21248536 M1.14
2011/03/02
ID:71531555 M1.00
Stacked waveform
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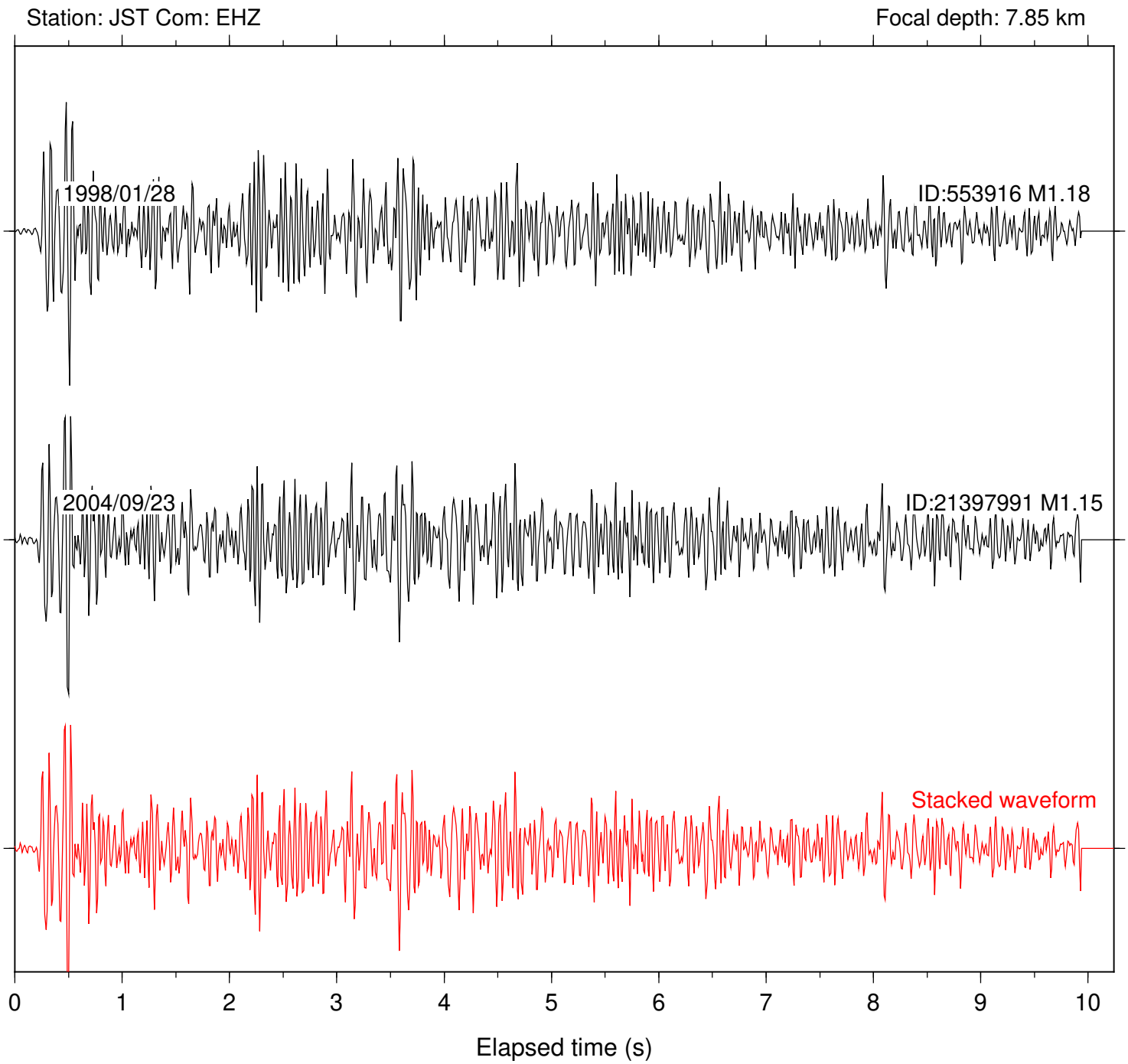
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.85 km
1998/01/28
ID:553916 M1.18
2004/09/23
ID:21397991 M1.15
Stacked waveform
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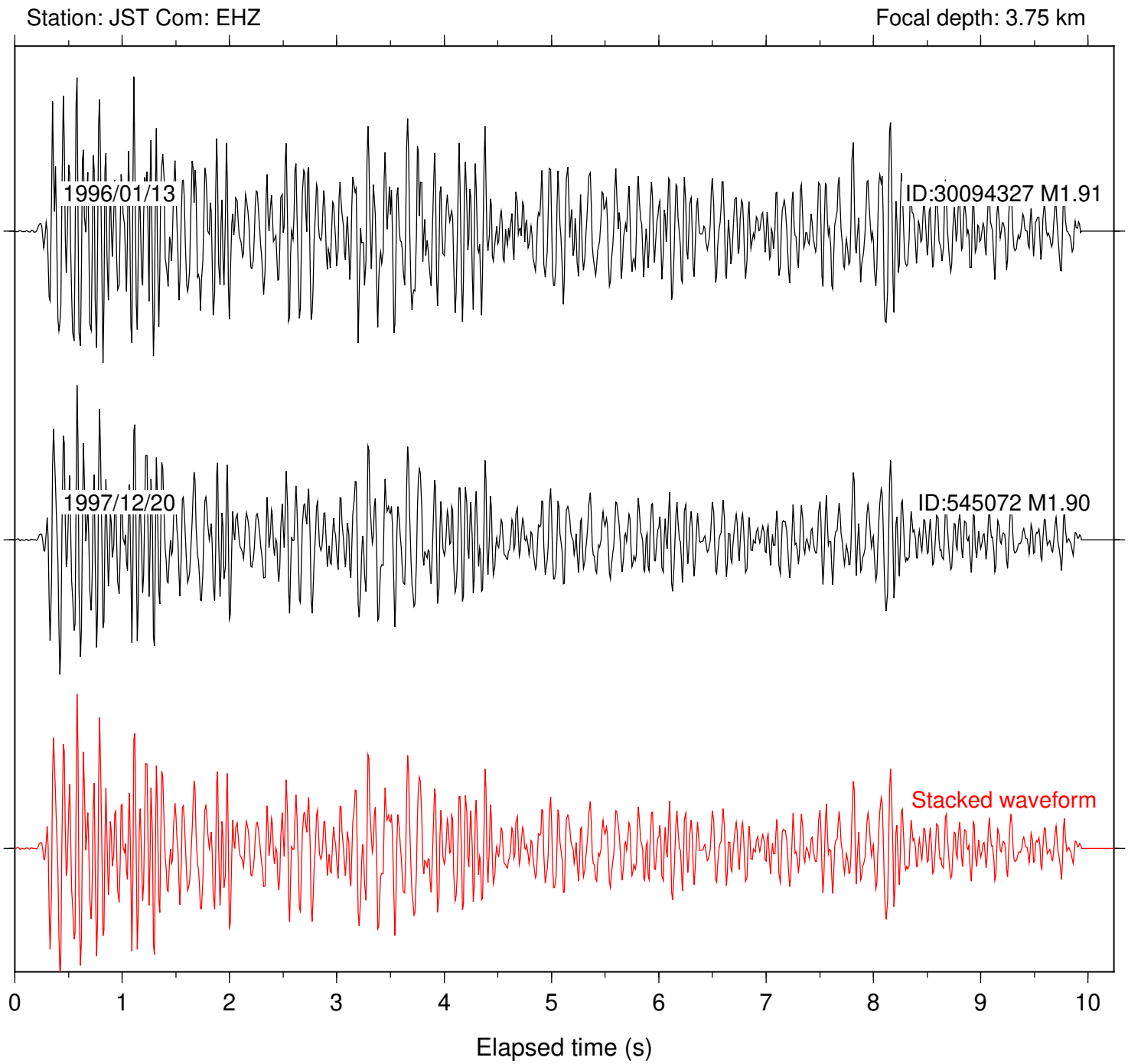
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.75 km
1996/01/13
ID:30094327 M1.91
1997/12/20
ID:545072 M1.90
Stacked waveform
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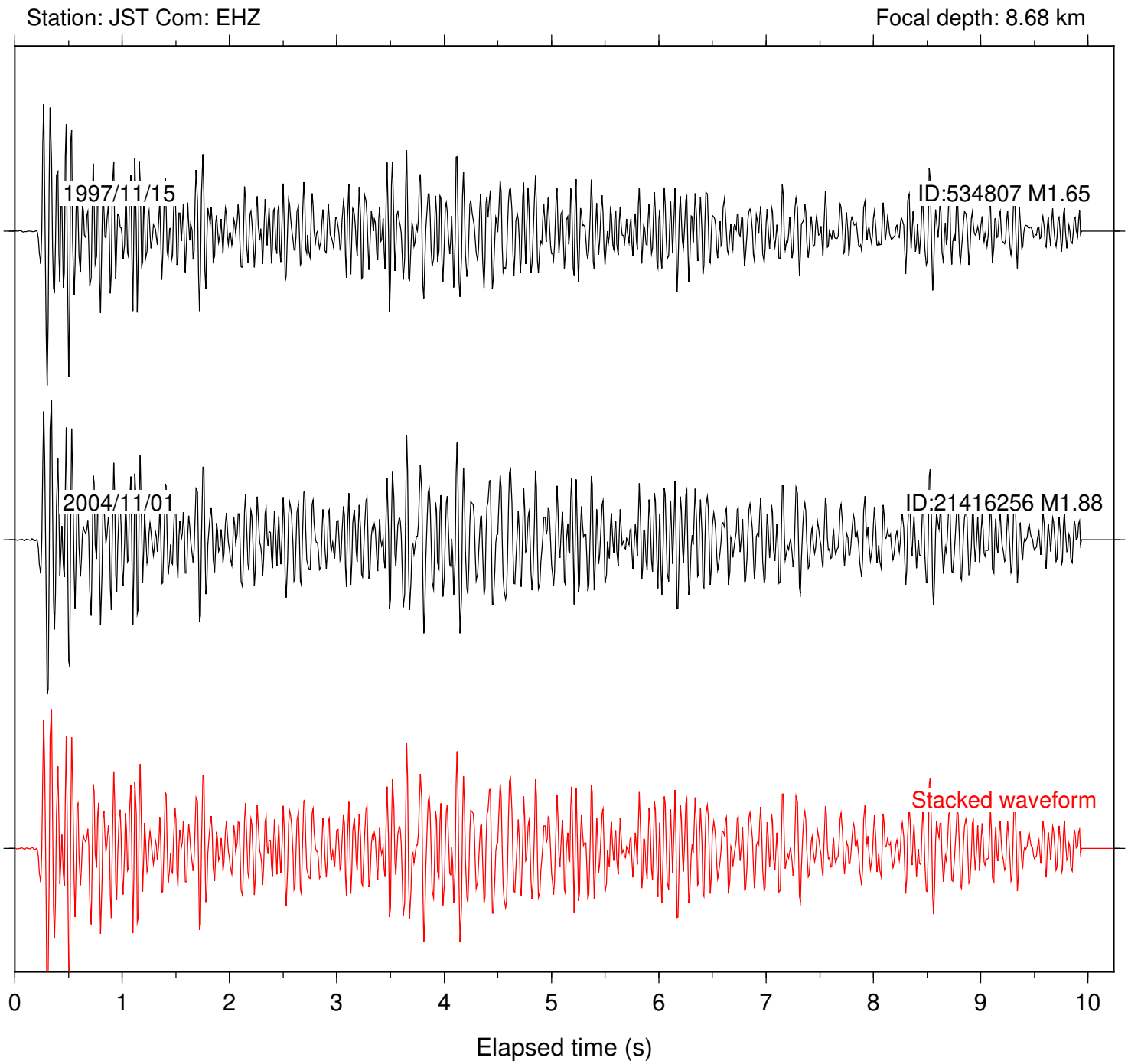
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.68 km
1997/11/15
ID:534807 M1.65
2004/11/01
ID:21416256 M1.88
Stacked waveform
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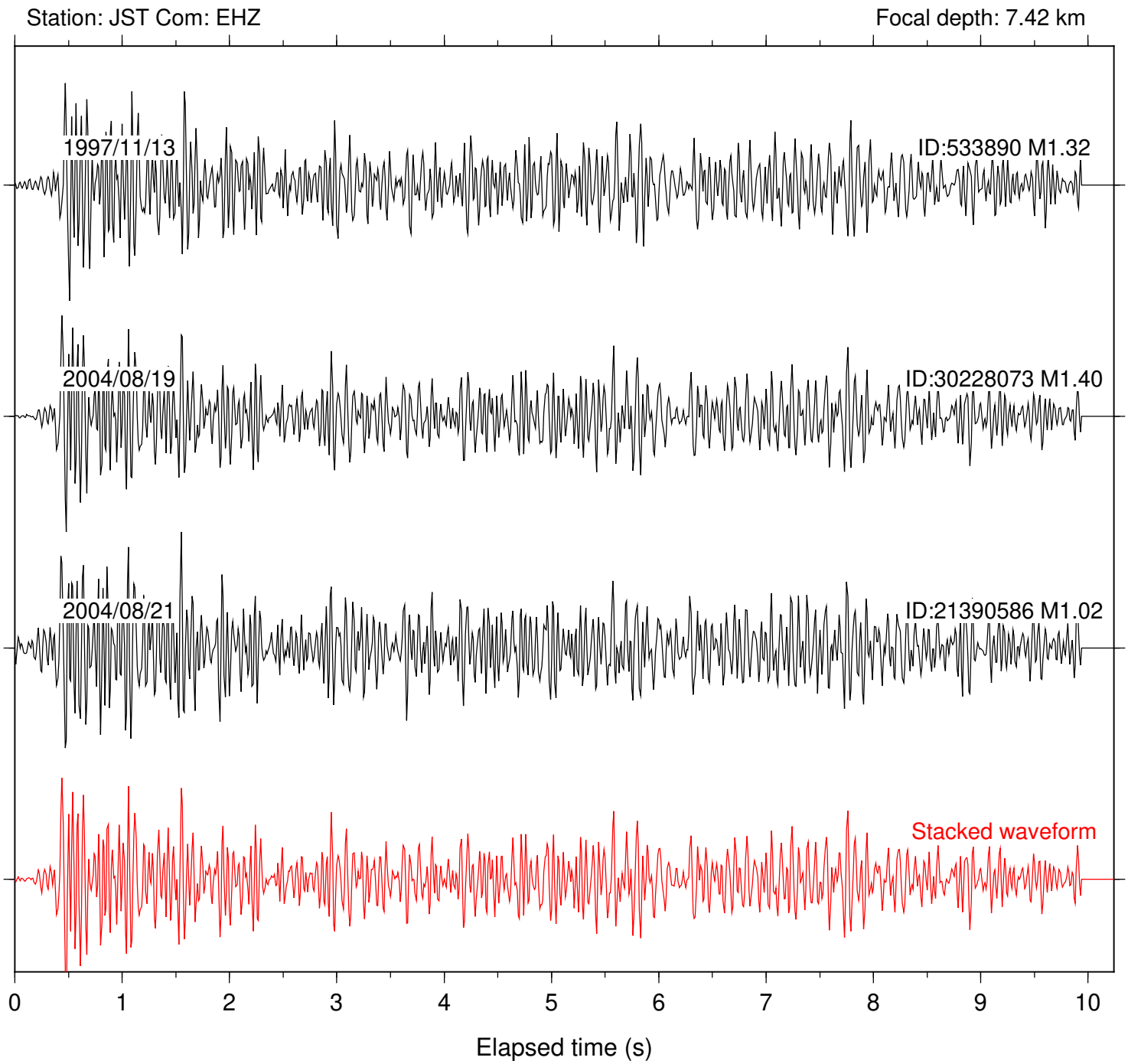
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.42 km
1997/11/13
ID:533890 M1.32
2004/08/19
ID:30228073 M1.40
2004/08/21
ID:21390586 M1.02
Stacked waveform
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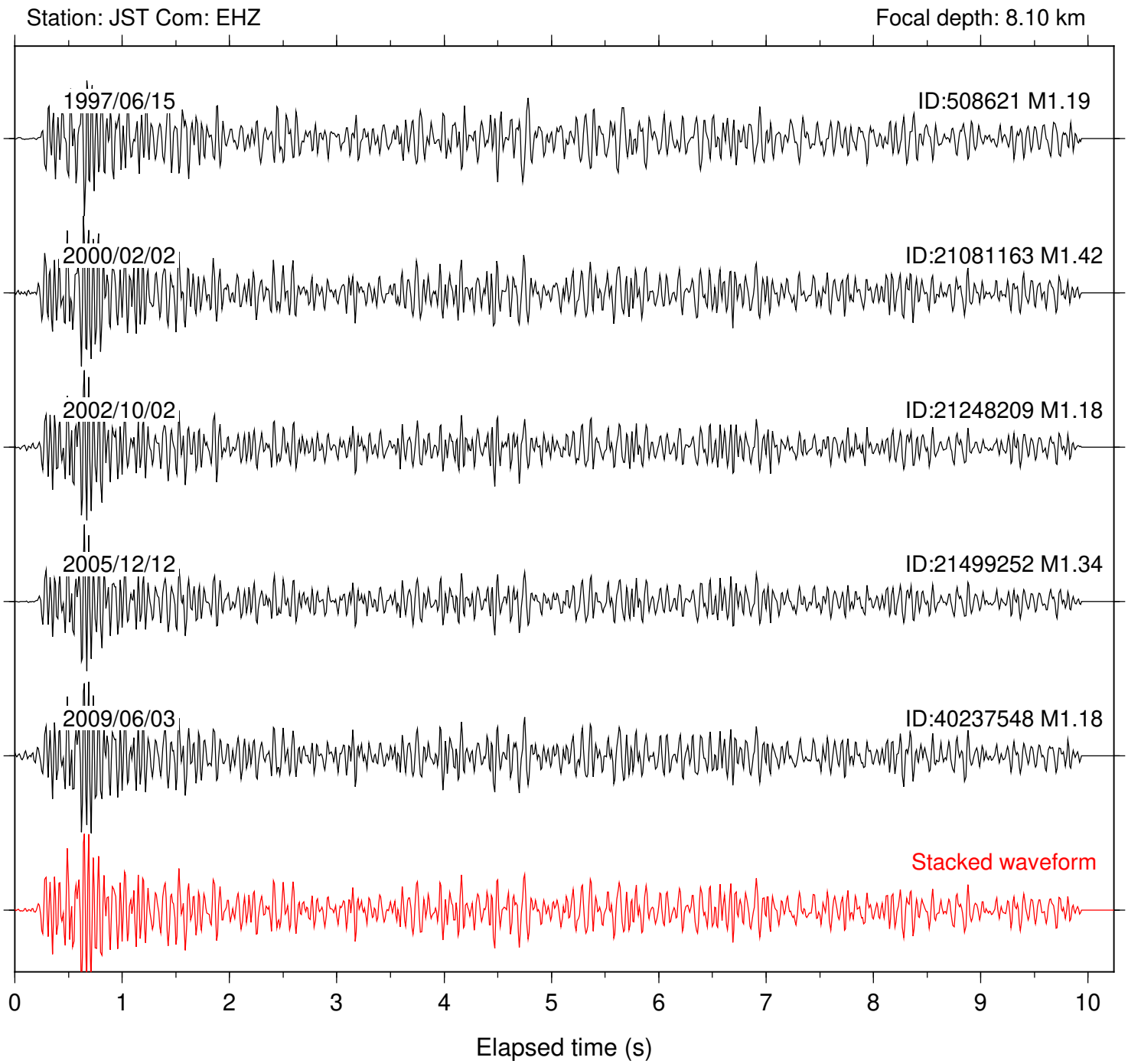
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.10 km
1997/06/15
ID:508621 M1.19
2000/02/02
ID:21081163 M1.42
2002/10/02
ID:21248209 M1.18
2005/12/12
ID:21499252 M1.34
2009/06/03
ID:40237548 M1.18
Stacked waveform
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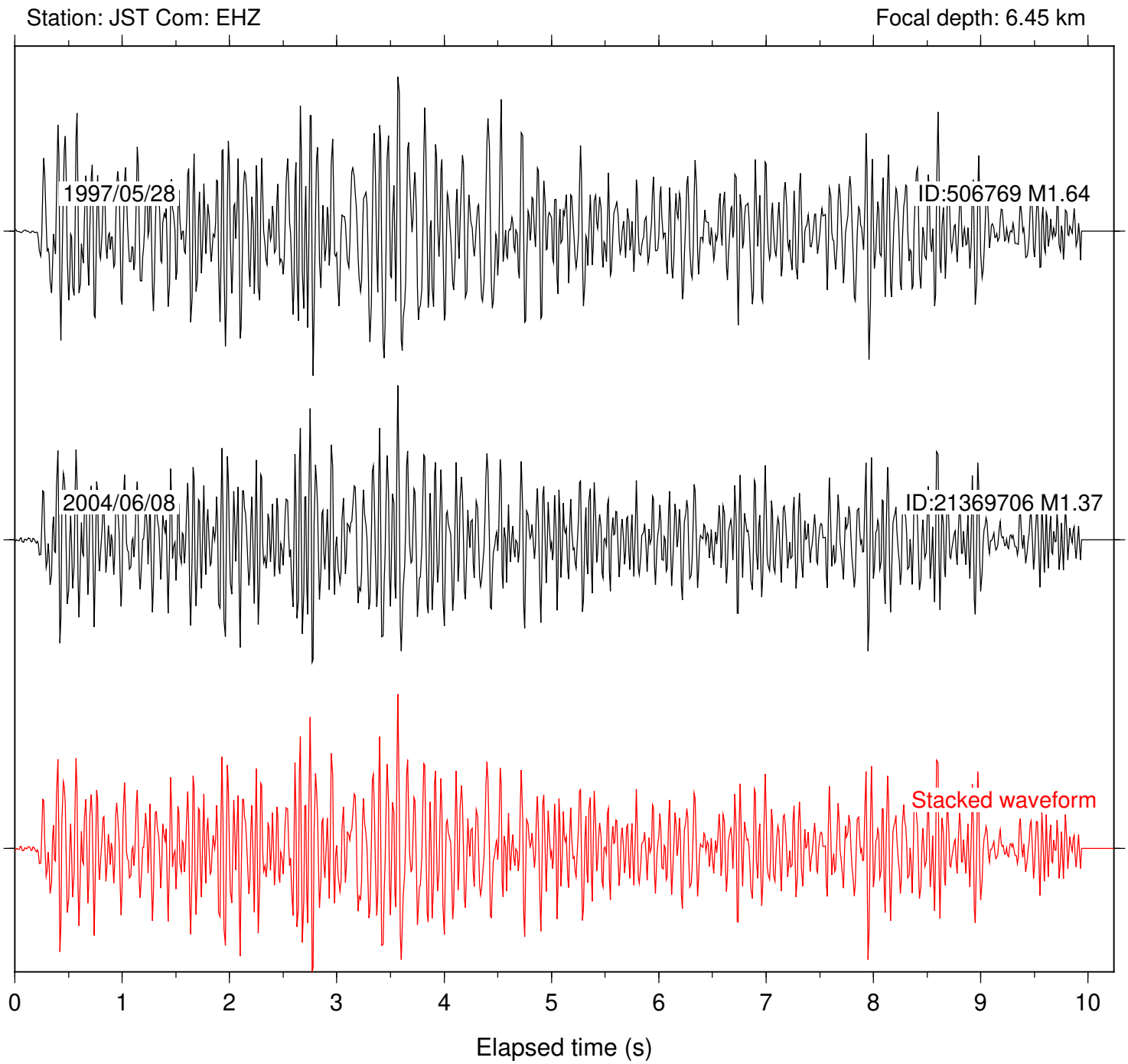
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.45 km
1997/05/28
ID:506769 M1.64
2004/06/08
ID:21369706 M1.37
Stacked waveform
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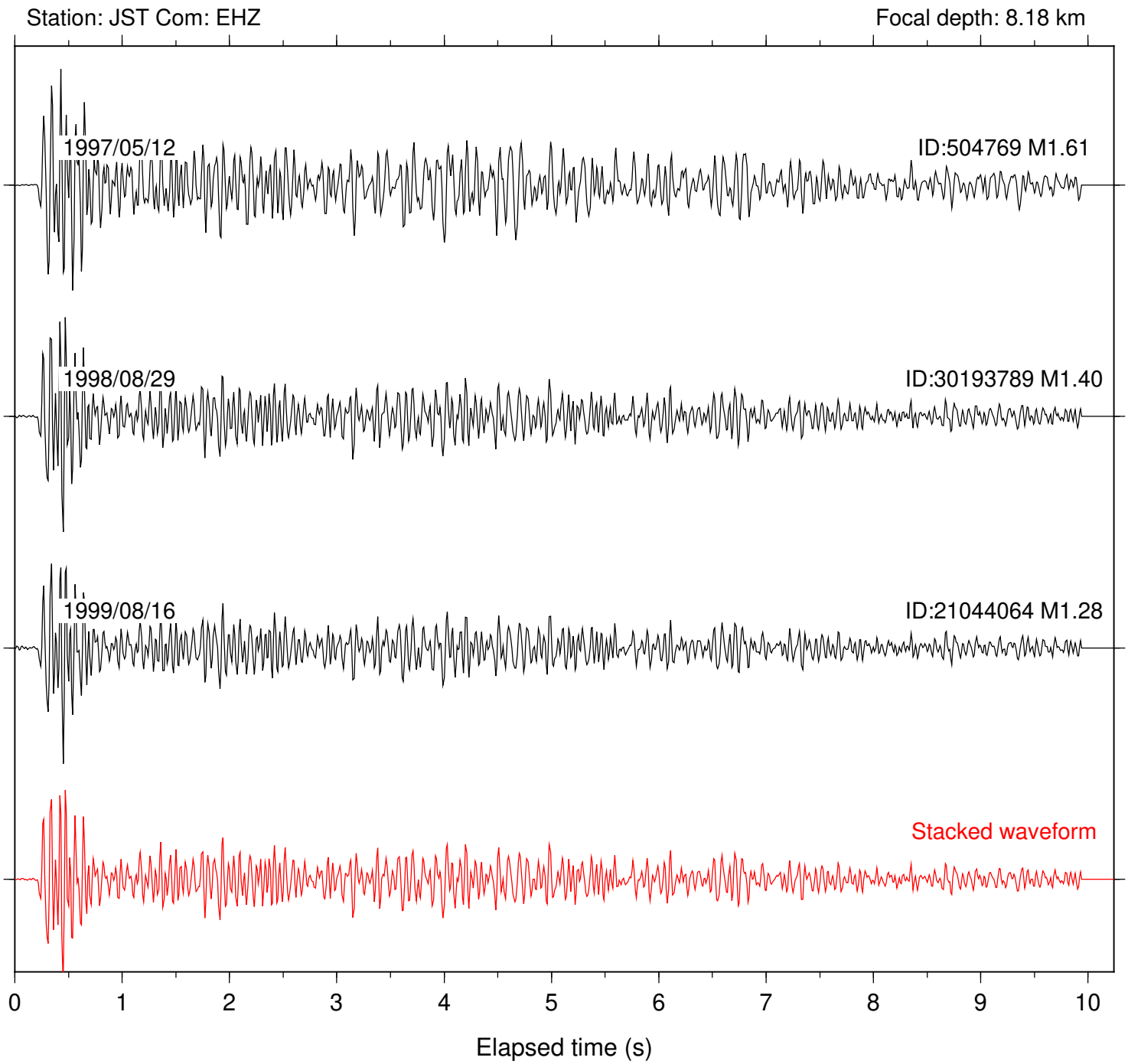
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.18 km
1997/05/12
ID:504769 M1.61
1998/08/29
ID:30193789 M1.40
1999/08/16
ID:21044064 M1.28
Stacked waveform
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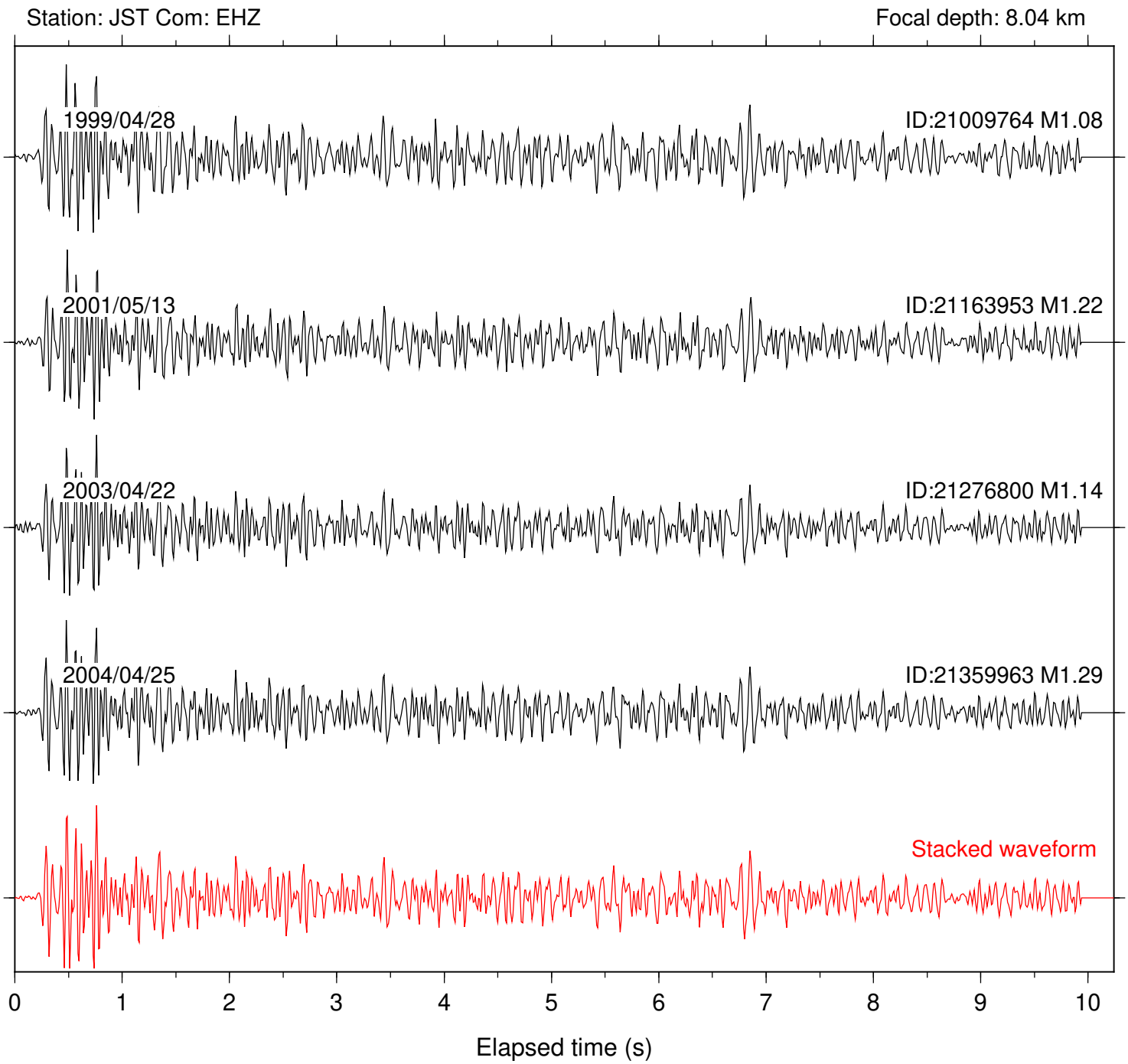
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.04 km
1999/04/28
ID:21009764 M1.08
2001/05/13
ID:21163953 M1.22
2003/04/22
ID:21276800 M1.14
2004/04/25
ID:21359963 M1.29
Stacked waveform
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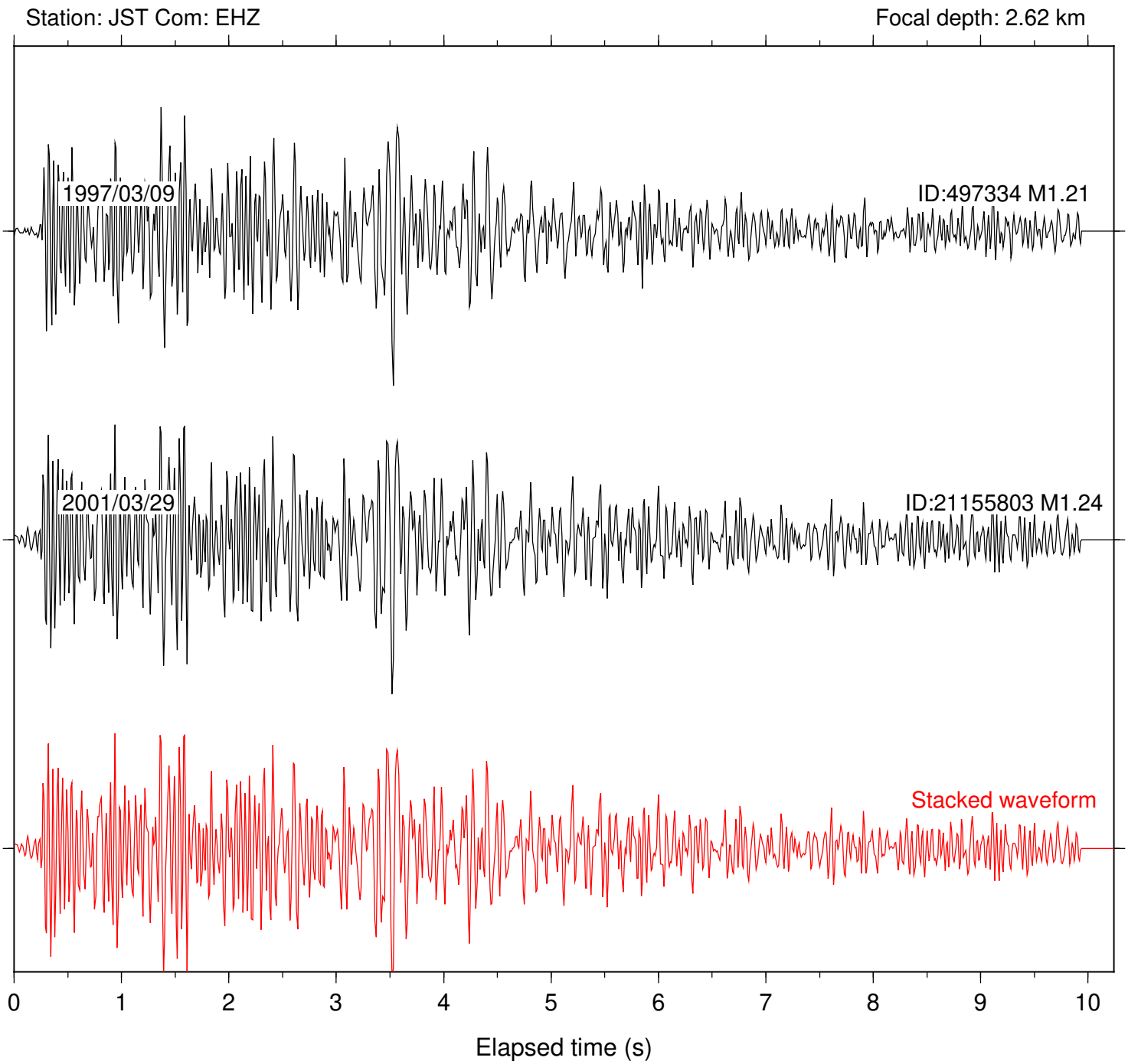
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.62 km
1997/03/09
ID:497334 M1.21
2001/03/29
ID:21155803 M1.24
Stacked waveform
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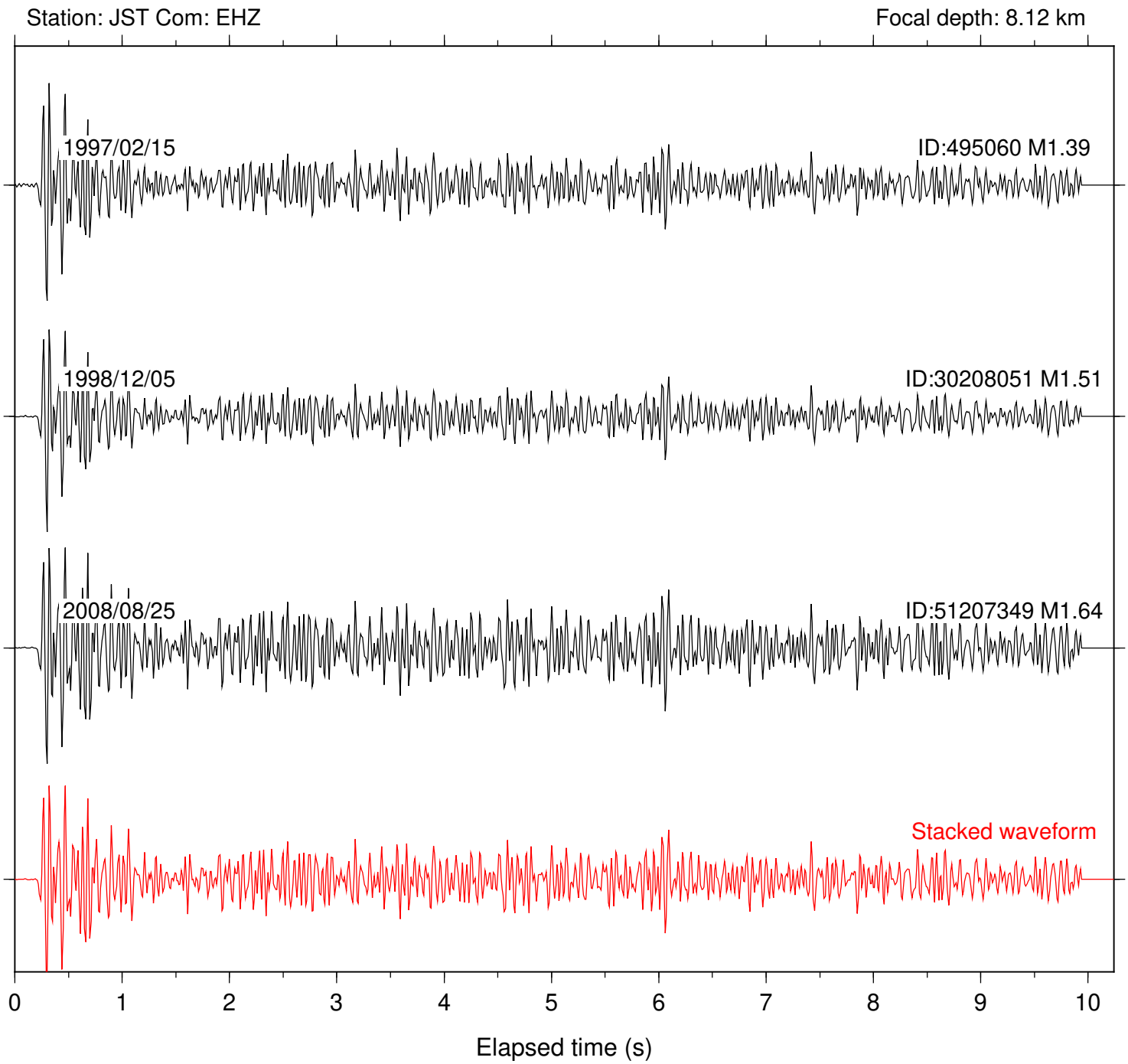
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.12 km
1997/02/15
ID:495060 M1.39
1998/12/05
ID:30208051 M1.51
2008/08/25
ID:51207349 M1.64
Stacked waveform
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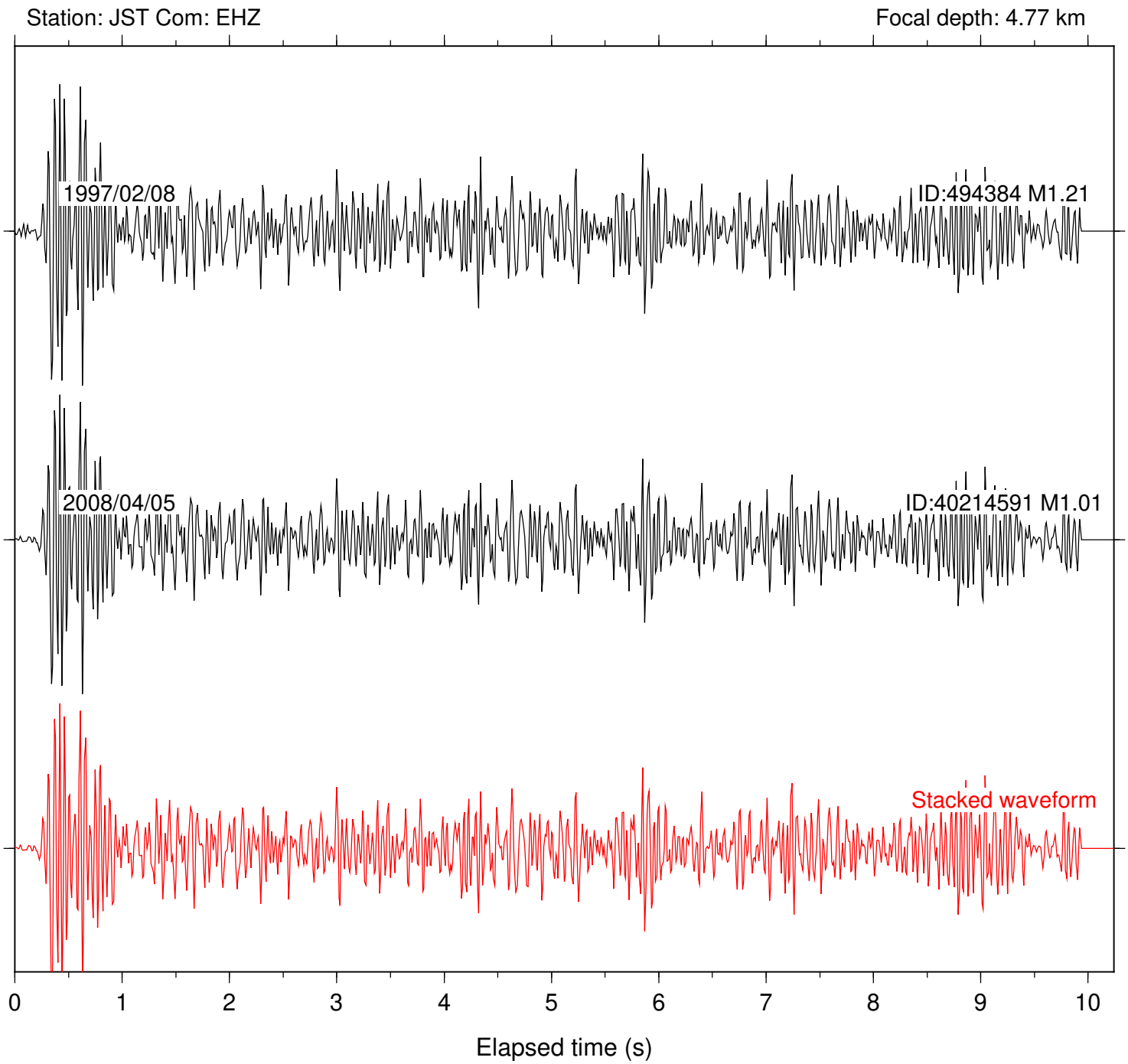
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.77 km
1997/02/08
ID:494384 M1.21
2008/04/05
ID:40214591 M1.01
Stacked waveform
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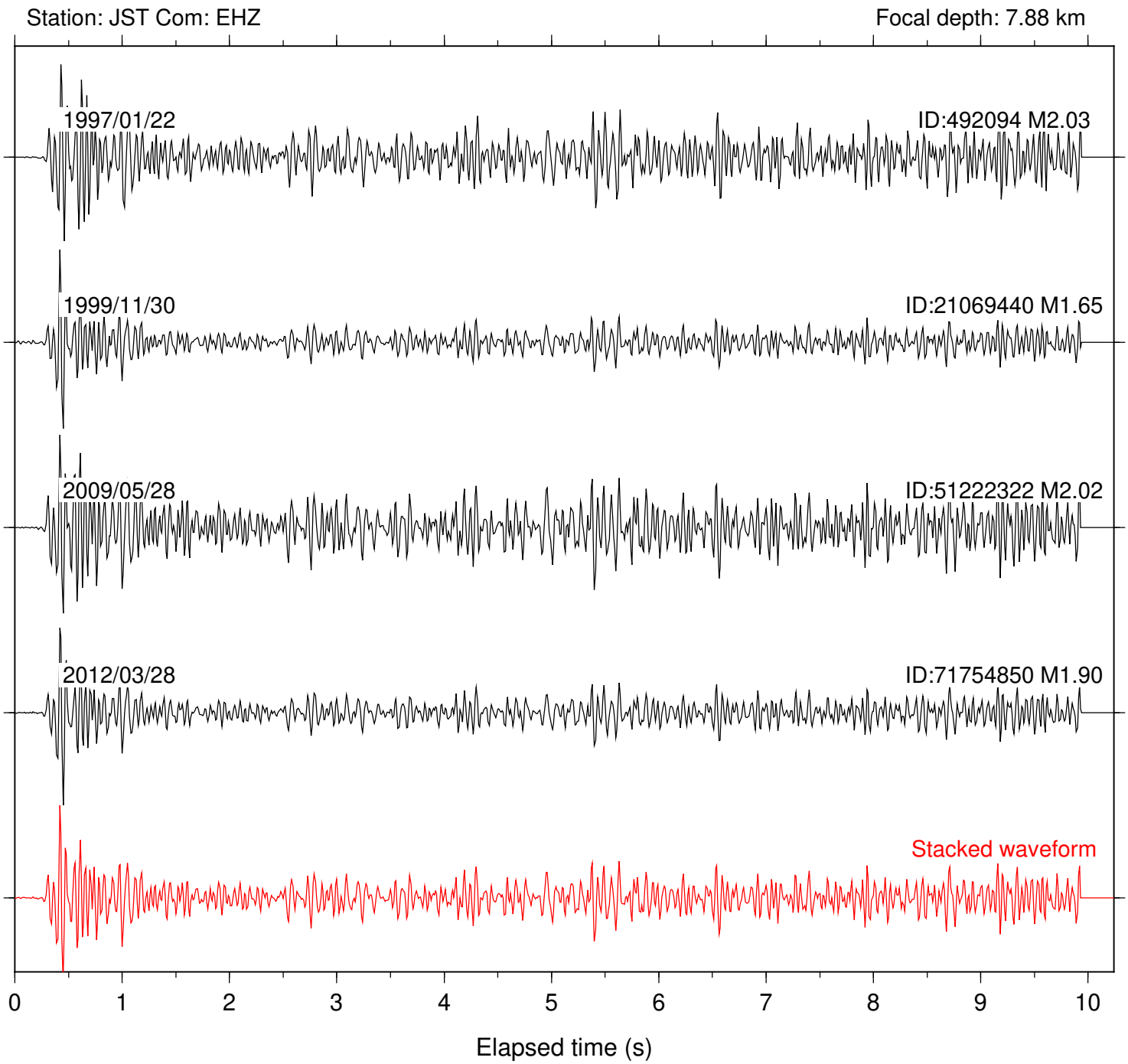
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.88 km
1997/01/22
ID:492094 M2.03
1999/11/30
ID:21069440 M1.65
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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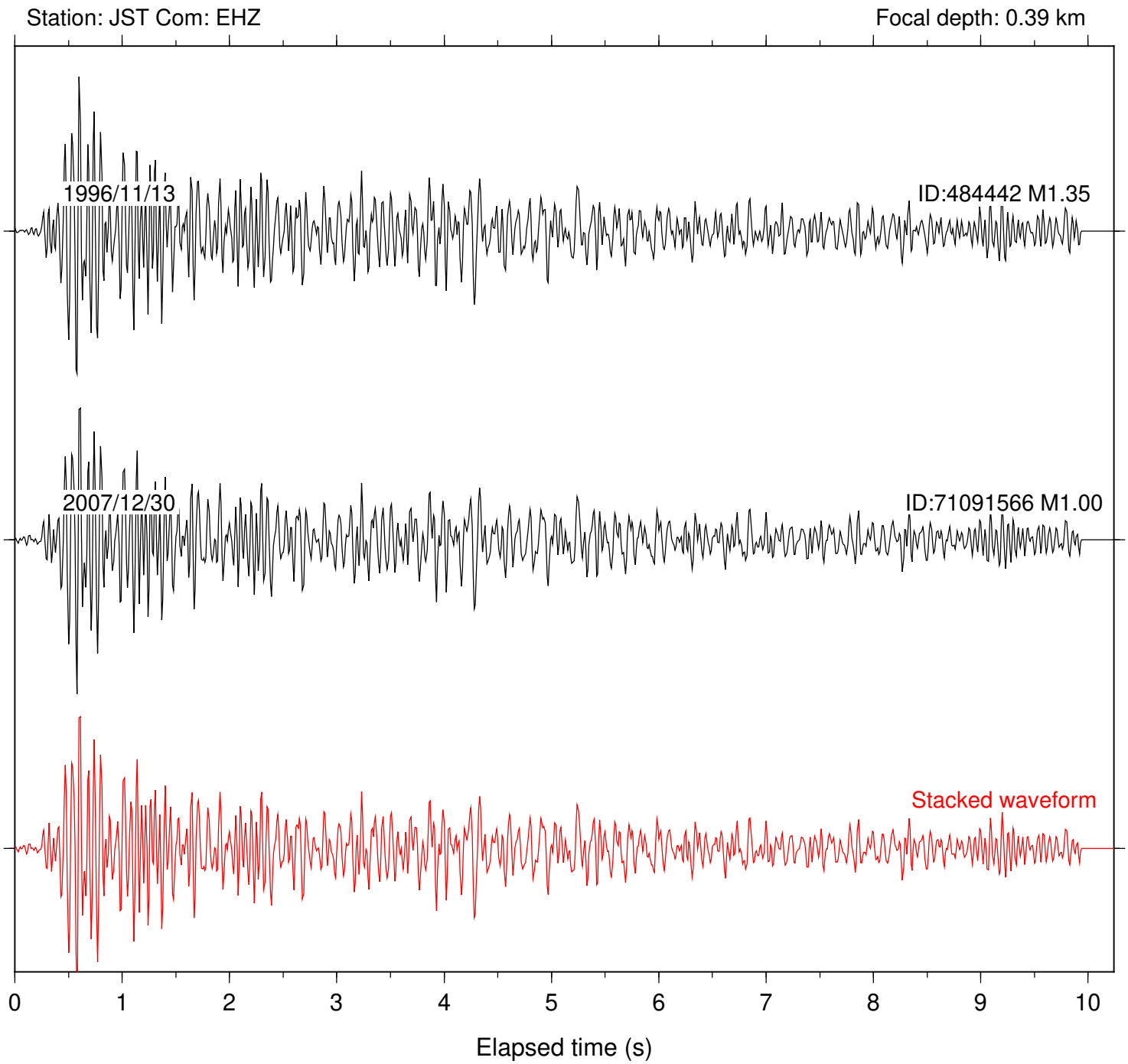
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 0.39 km
1996/11/13
ID:484442 M1.35
2007/12/30
ID:71091566 M1.00
Stacked waveform
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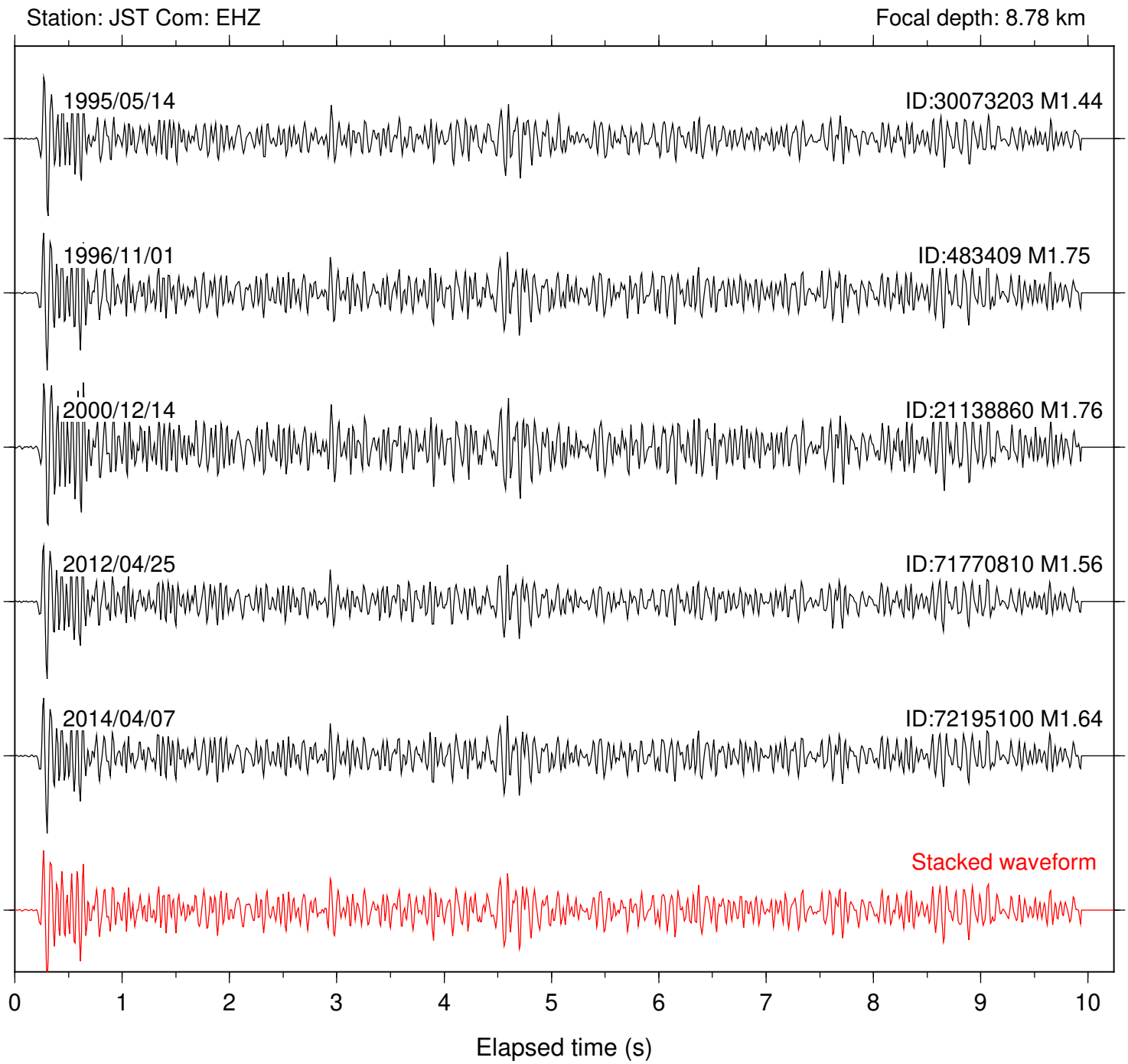
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.78 km
1995/05/14
ID:30073203 M1.44
1996/11/01
ID:483409 M1.75
2000/12/14
ID:21138860 M1.76
2012/04/25
ID:71770810 M1.56
2014/04/07
ID:72195100 M1.64
Stacked waveform
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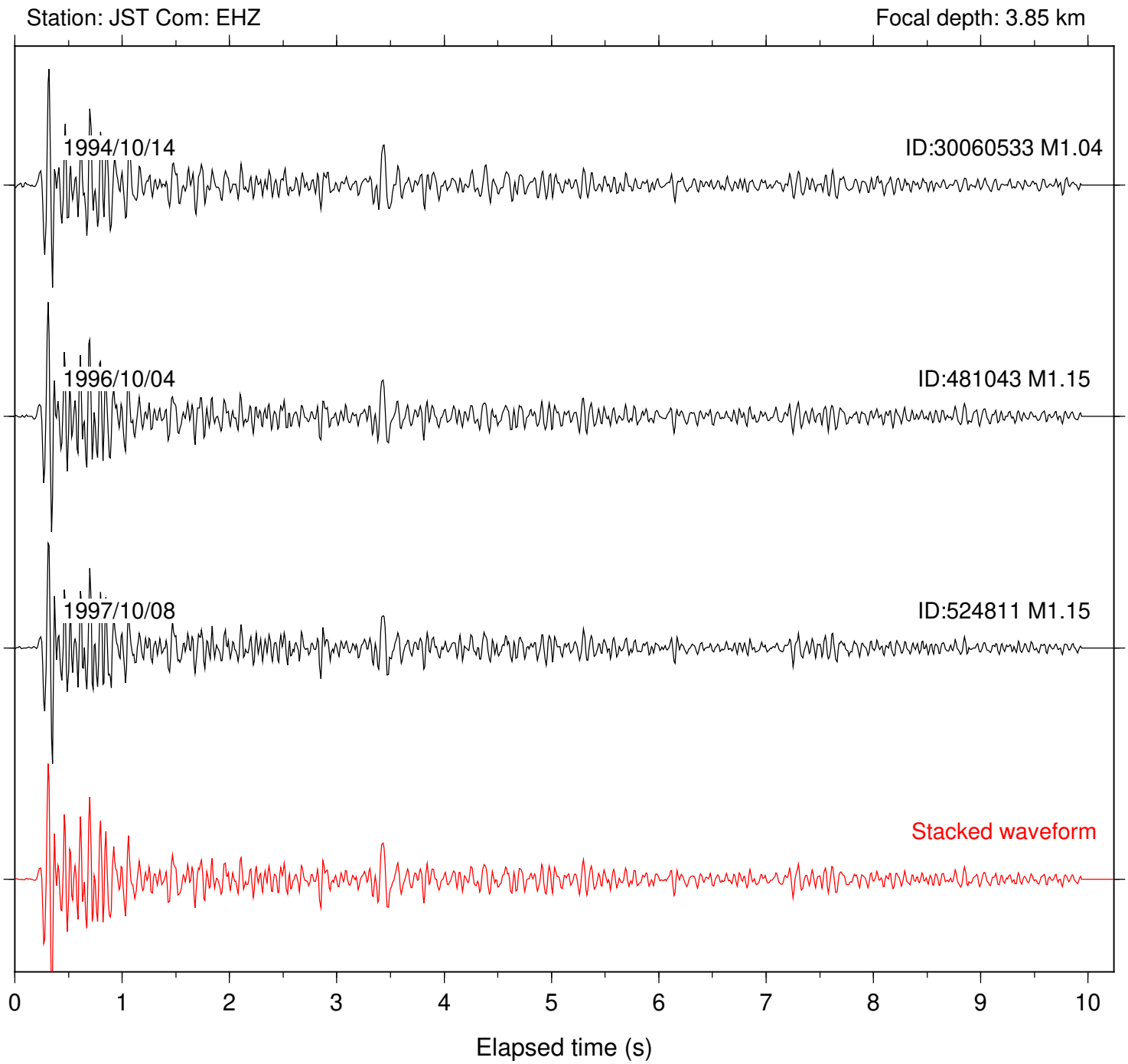
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.85 km
1994/10/14
ID:30060533 M1.04
1996/10/04
ID:481043 M1.15
1997/10/08
ID:524811 M1.15
Stacked waveform
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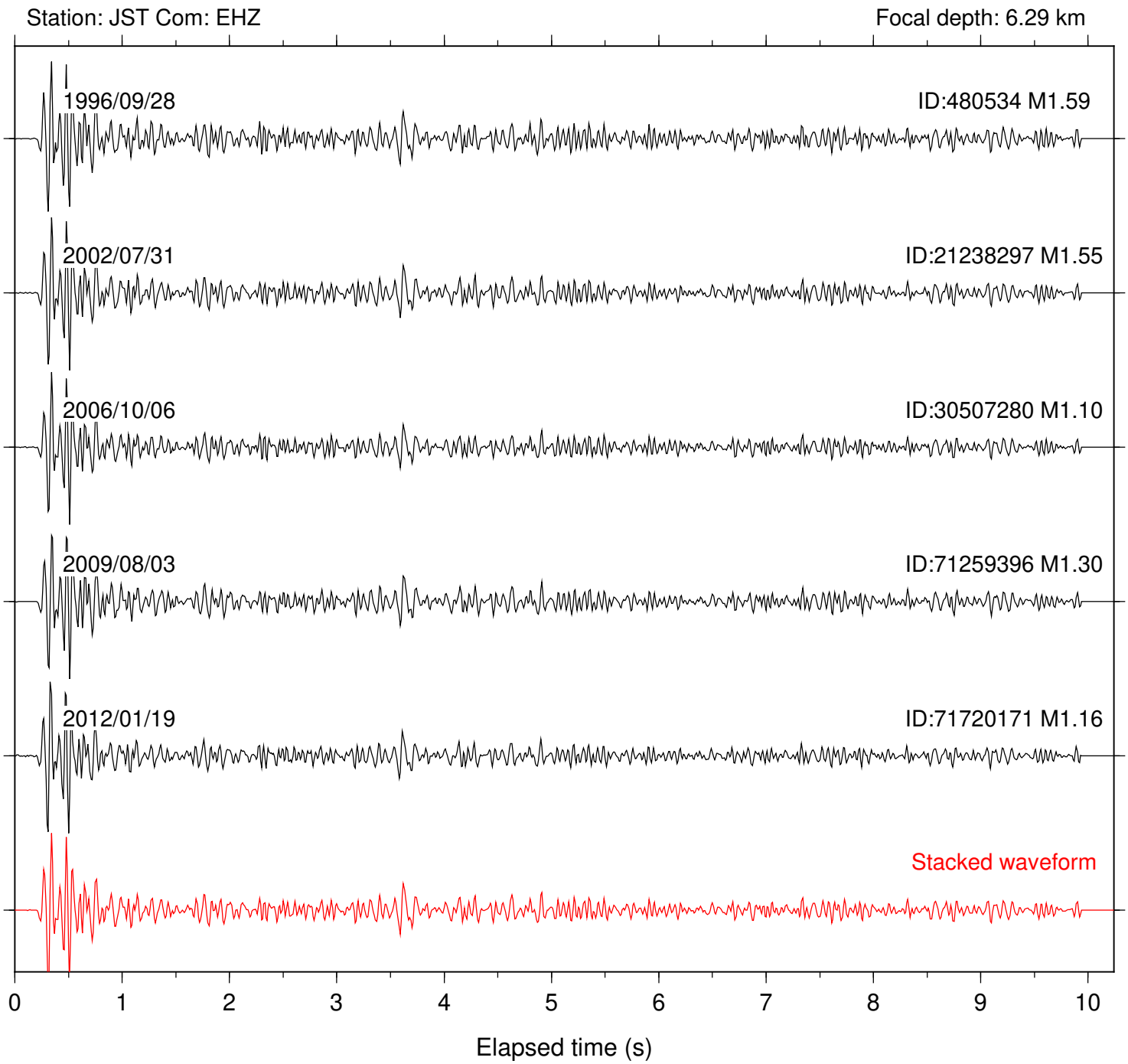
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.29 km
1996/09/28
ID:480534 M1.59
2002/07/31
ID:21238297 M1.55
2006/10/06
ID:30507280 M1.10
2009/08/03
ID:71259396 M1.30
2012/01/19
ID:71720171 M1.16
Stacked waveform
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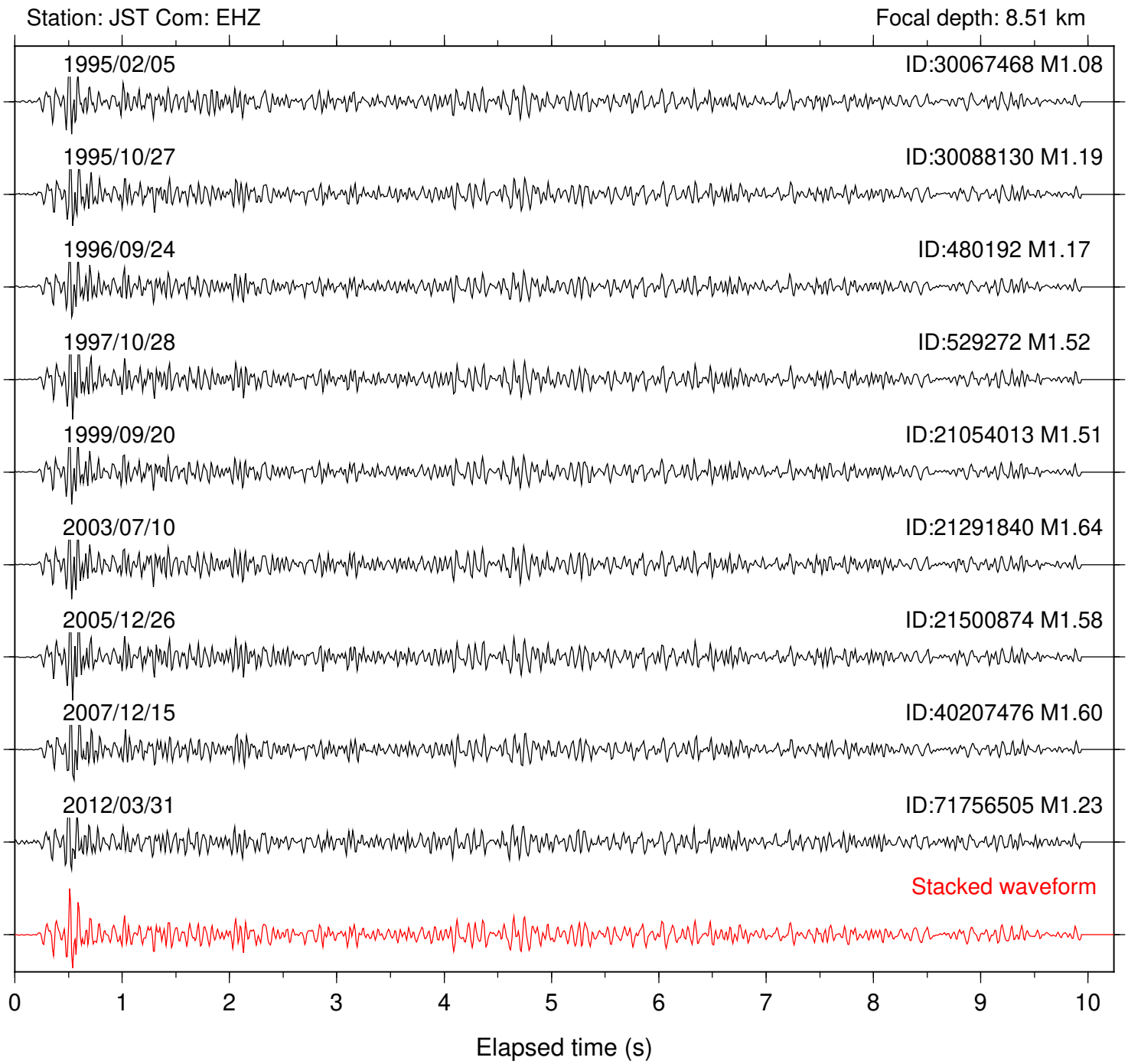
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.51 km
1995/02/05
ID:30067468 M1.08
1995/10/27
ID:30088130 M1.19
1996/09/24
ID:480192 M1.17
1997/10/28
ID:529272 M1.52
1999/09/20
ID:21054013 M1.51
2003/07/10
ID:21291840 M1.64
2005/12/26
ID:21500874 M1.58
2007/12/15
ID:40207476 M1.60
2012/03/31
ID:71756505 M1.23
Stacked waveform
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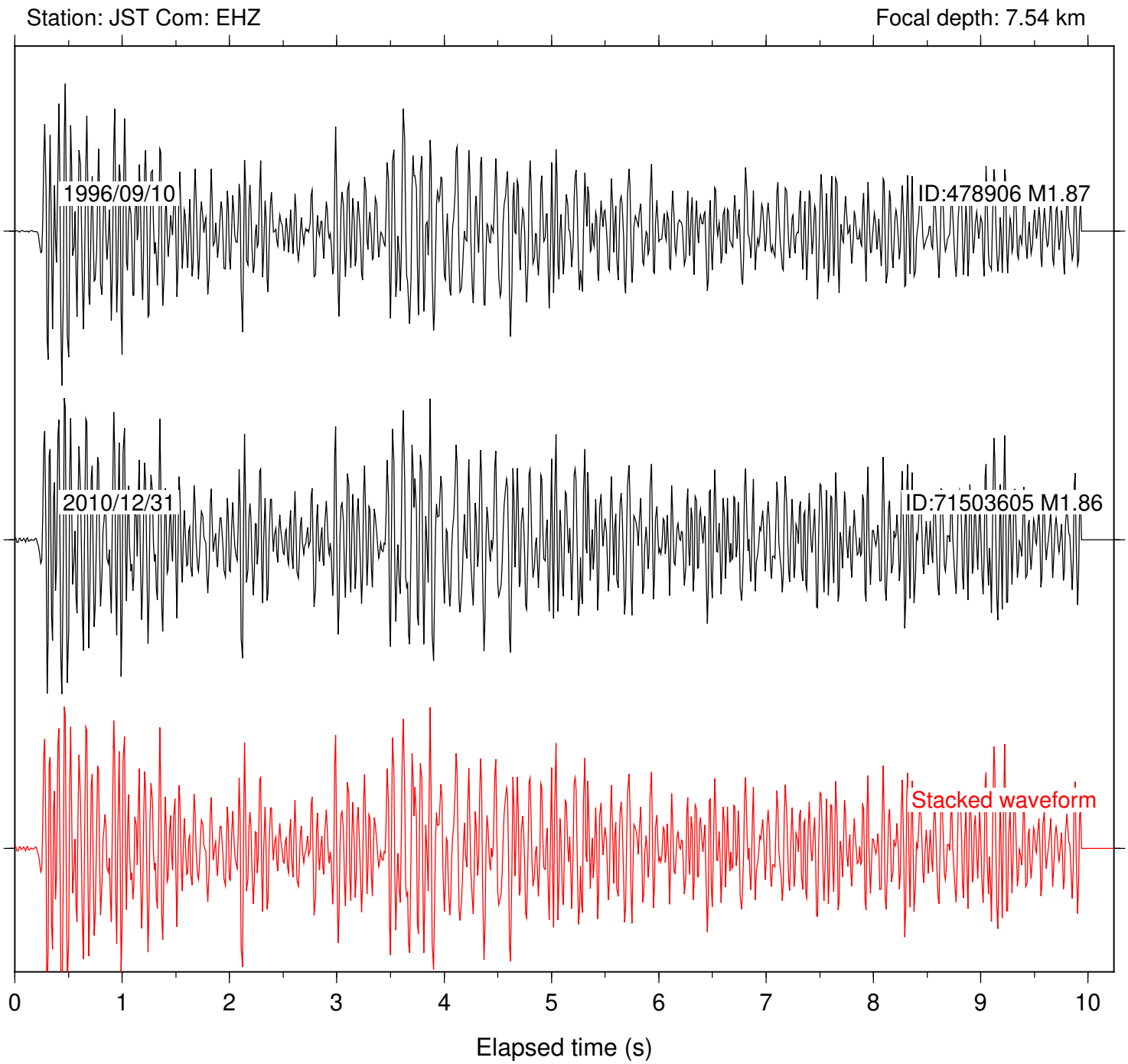
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.54 km
1996/09/10
ID:478906 M1.87
2010/12/31
ID:71503605 M1.86
Stacked waveform
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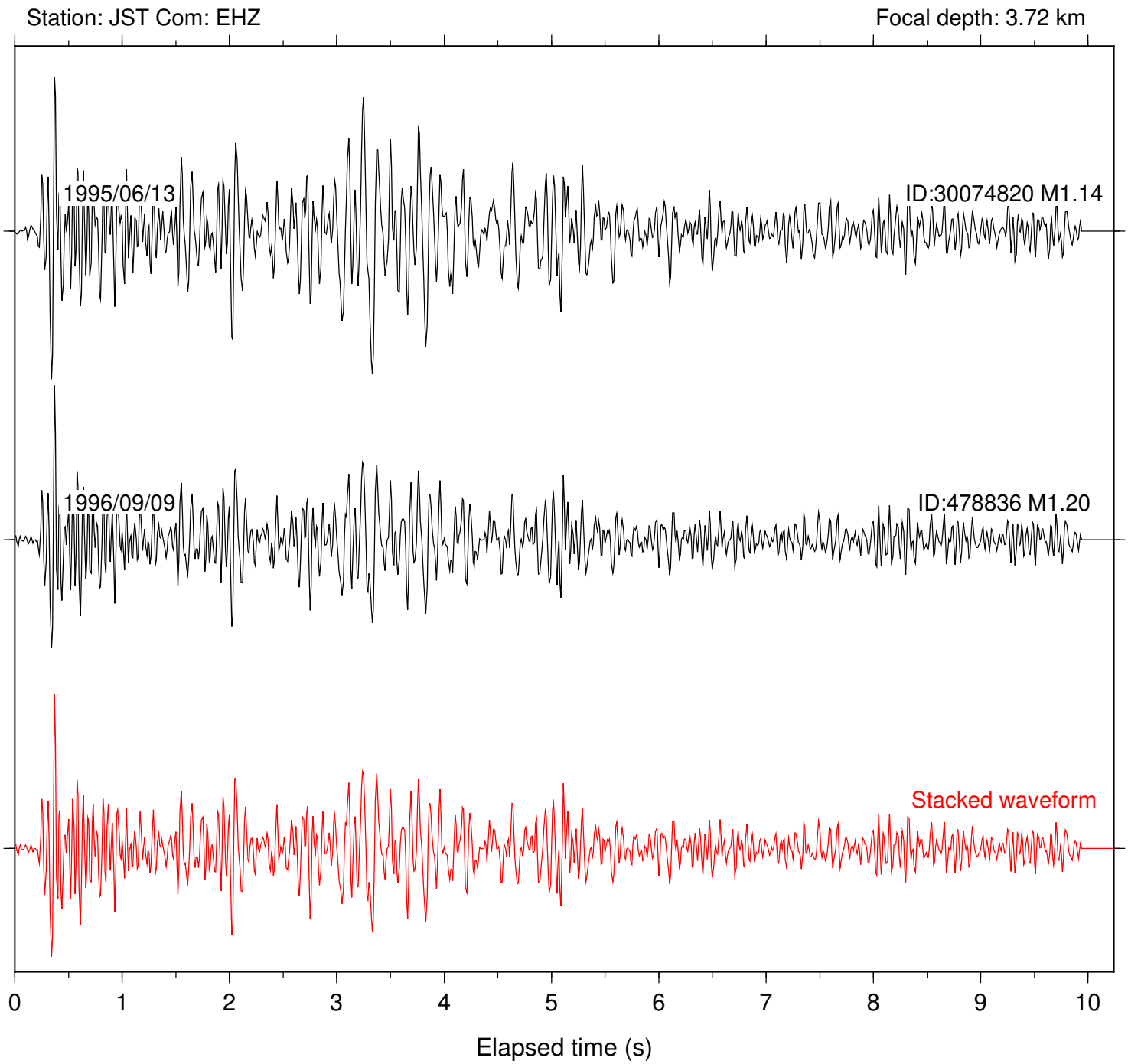
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.72 km
1995/06/13
ID:30074820 M1.14
1996/09/09
ID:478836 M1.20
Stacked waveform
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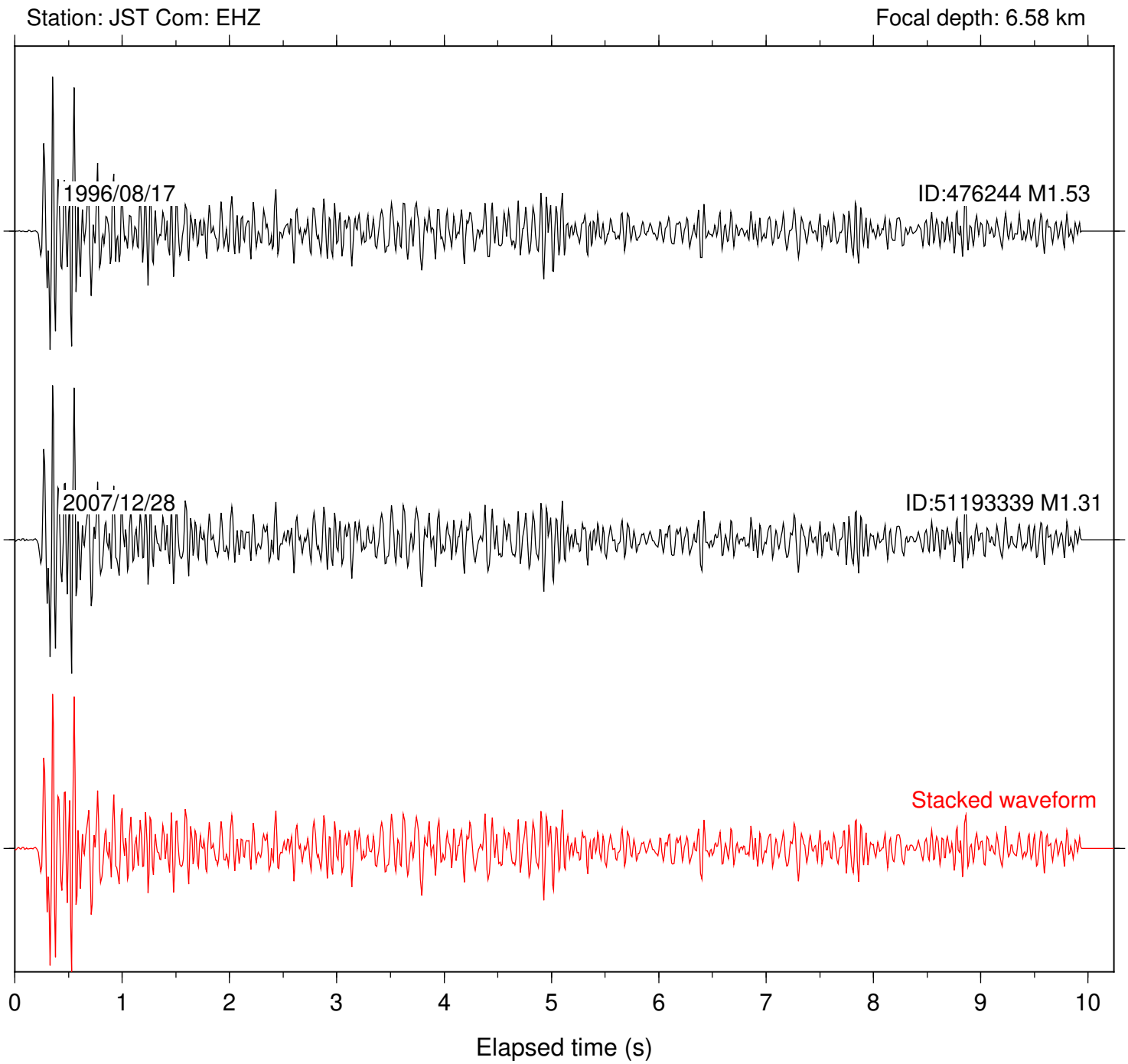
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.58 km
1996/08/17
ID:476244 M1.53
2007/12/28
ID:51193339 M1.31
Stacked waveform
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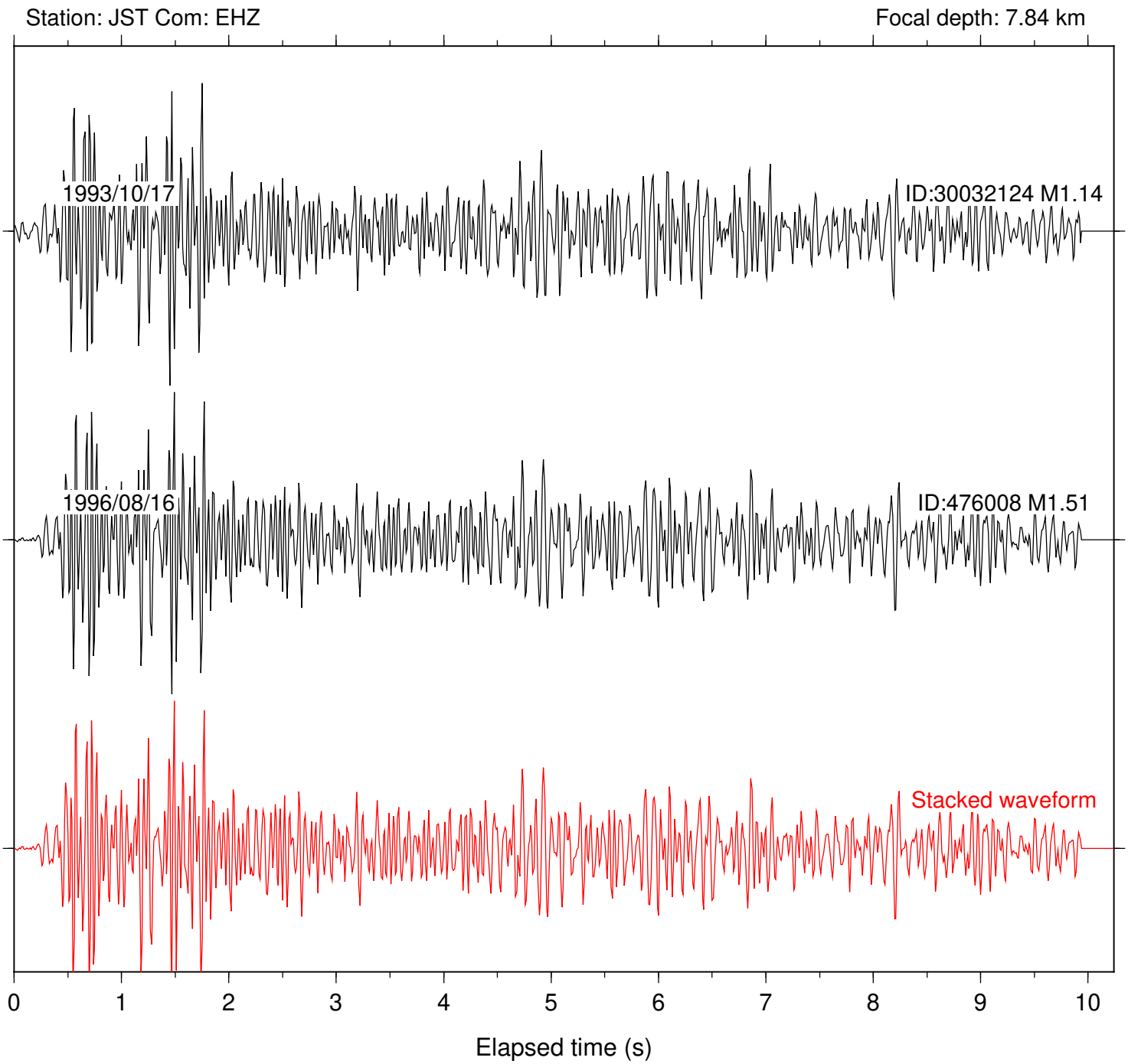
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.84 km
1993/10/17
ID:30032124 M1.14
1996/08/16
ID:476008 M1.51
Stacked waveform
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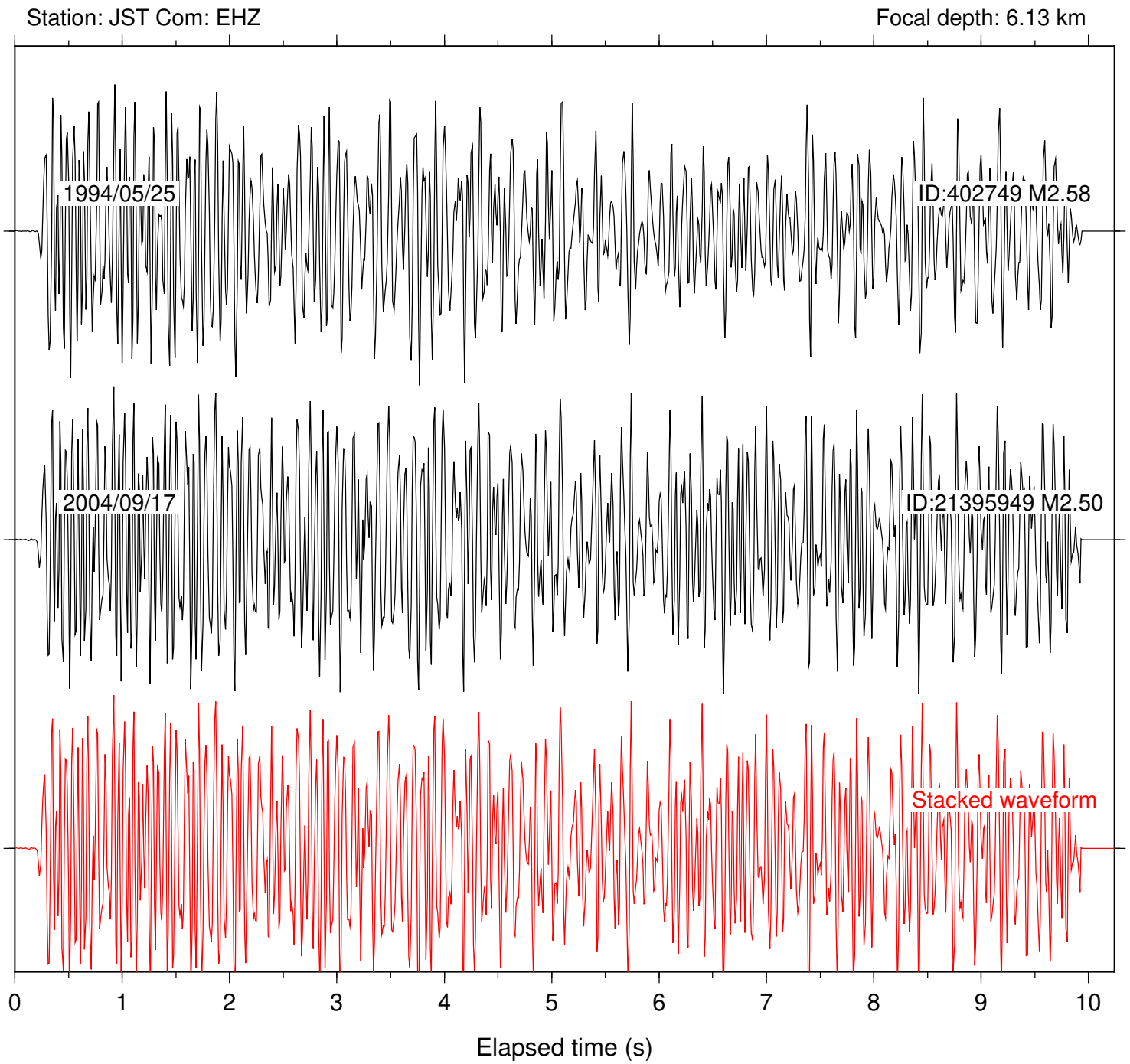
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.13 km
1994/05/25
ID:402749 M2.58
2004/09/17
ID:21395949 M2.50
Stacked waveform
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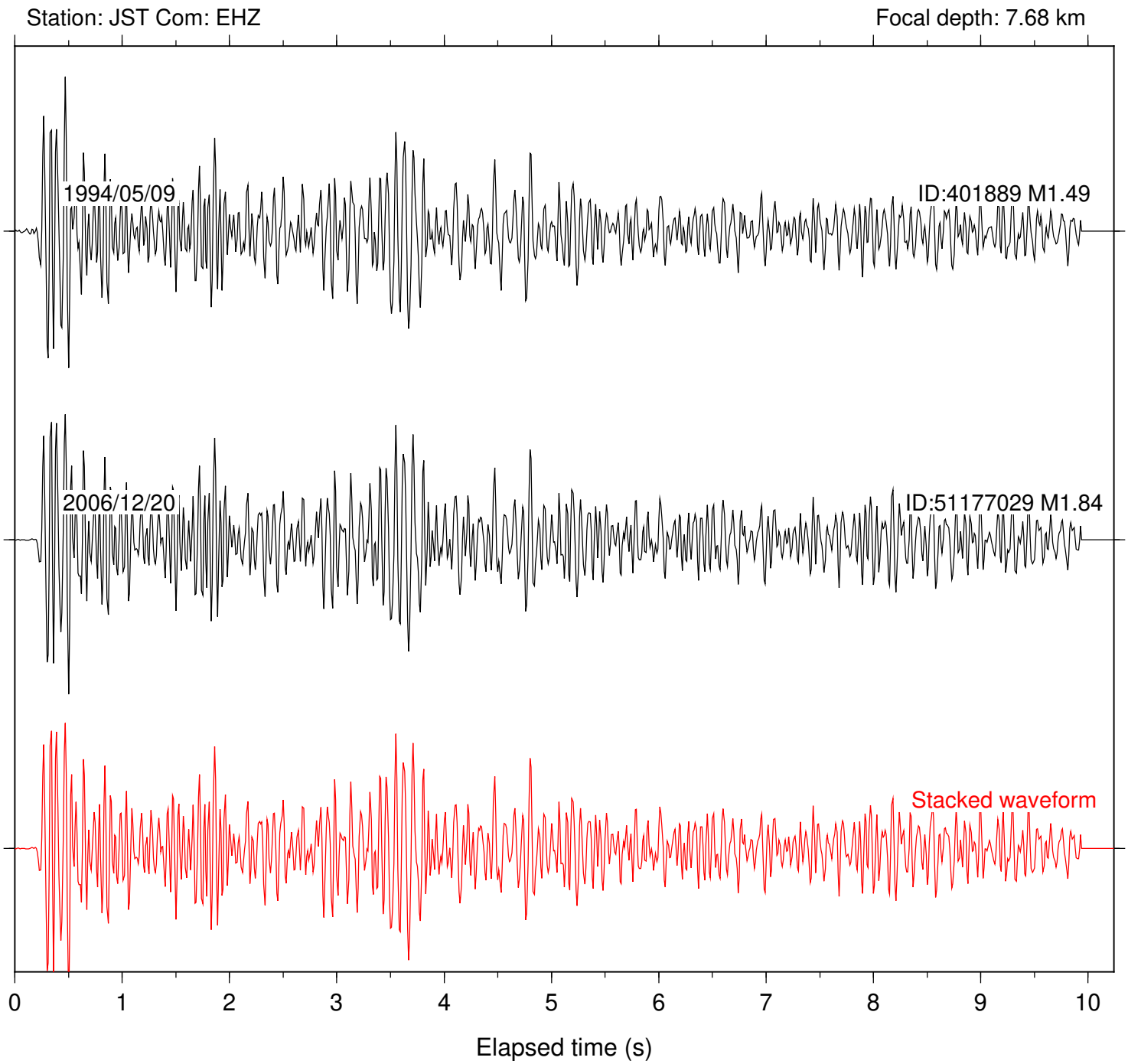
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.68 km
1994/05/09
ID:401889 M1.49
2006/12/20
ID:51177029 M1.84
Stacked waveform
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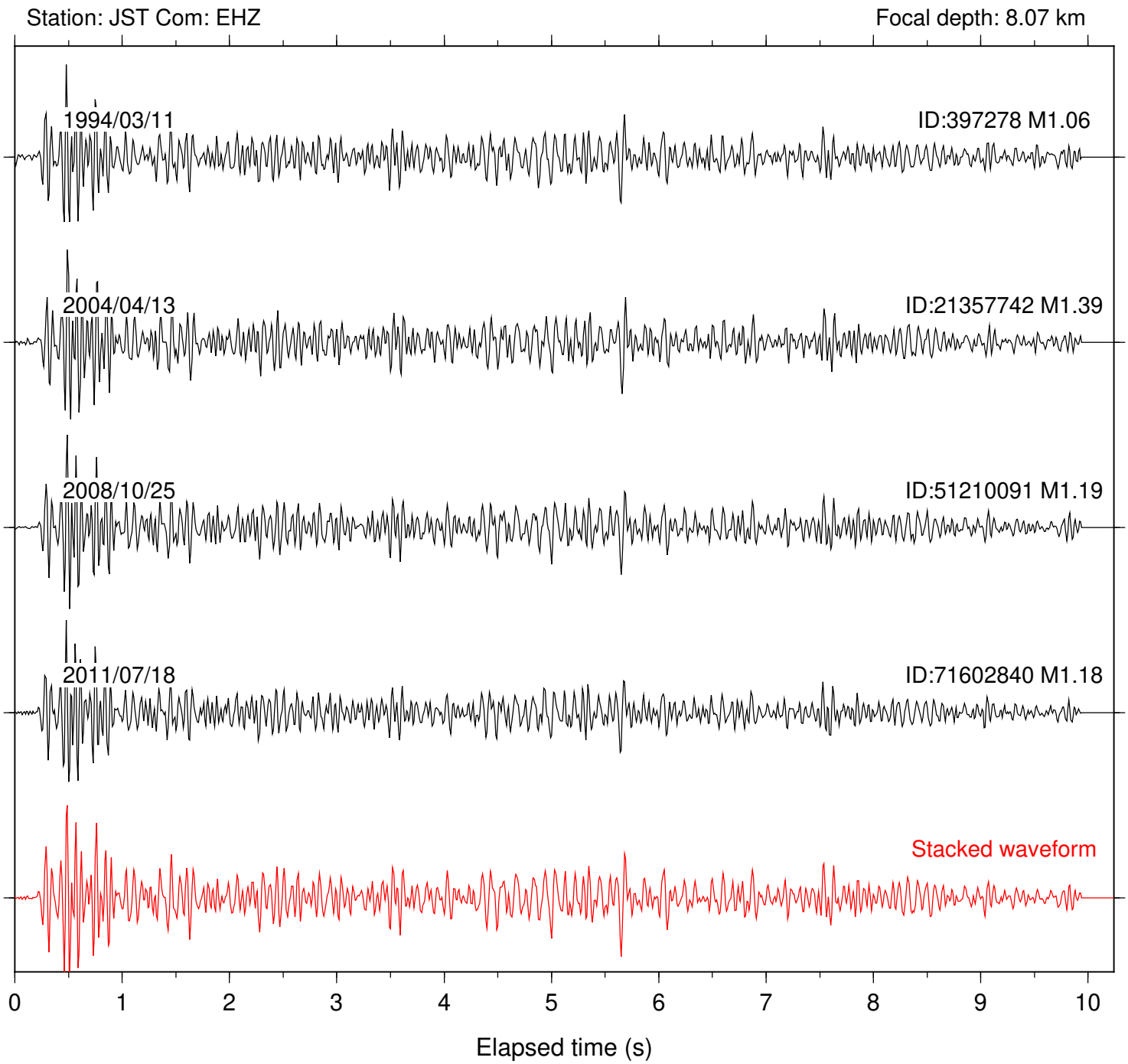
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.07 km
1994/03/11
ID:397278 M1.06
2004/04/13
ID:21357742 M1.39
2008/10/25
ID:51210091 M1.19
2011/07/18
ID:71602840 M1.18
Stacked waveform
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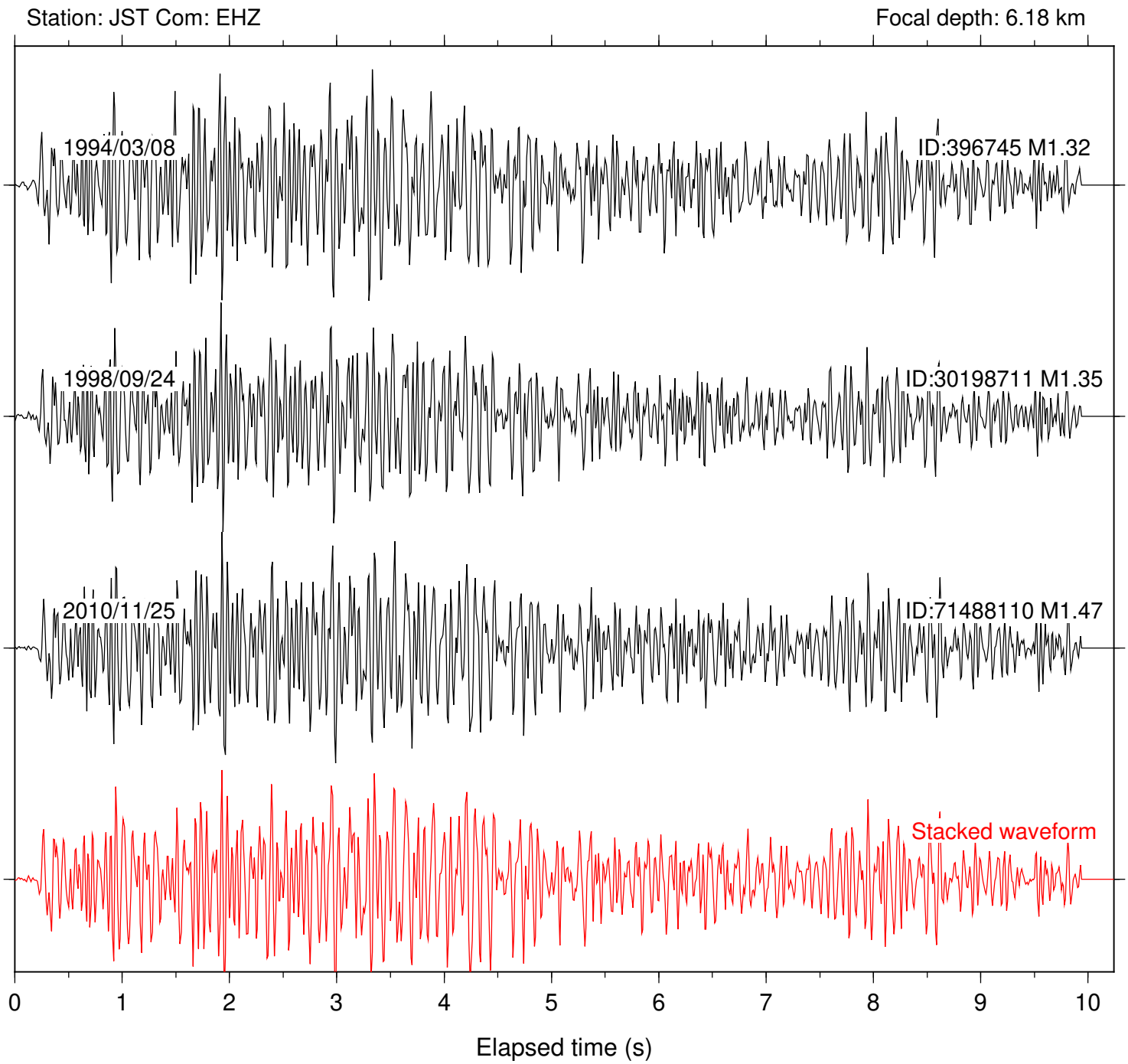
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.18 km
1994/03/08
ID:396745 M1.32
1998/09/24
ID:30198711 M1.35
2010/11/25
ID:71488110 M1.47
Stacked waveform
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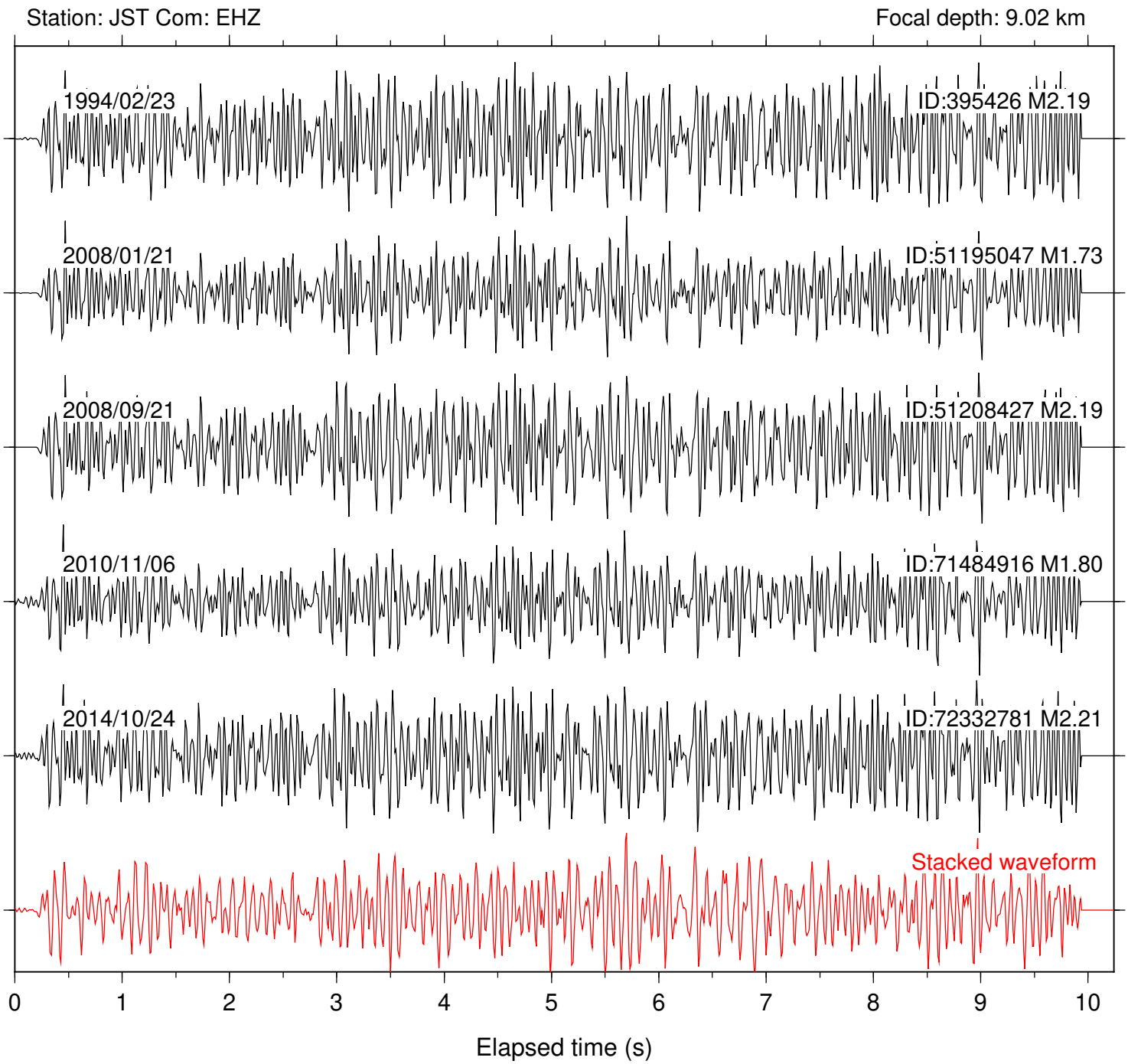
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.02 km
1994/02/23
ID:395426 M2.19
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
2014/10/24
ID:72332781 M2.21
Stacked waveform
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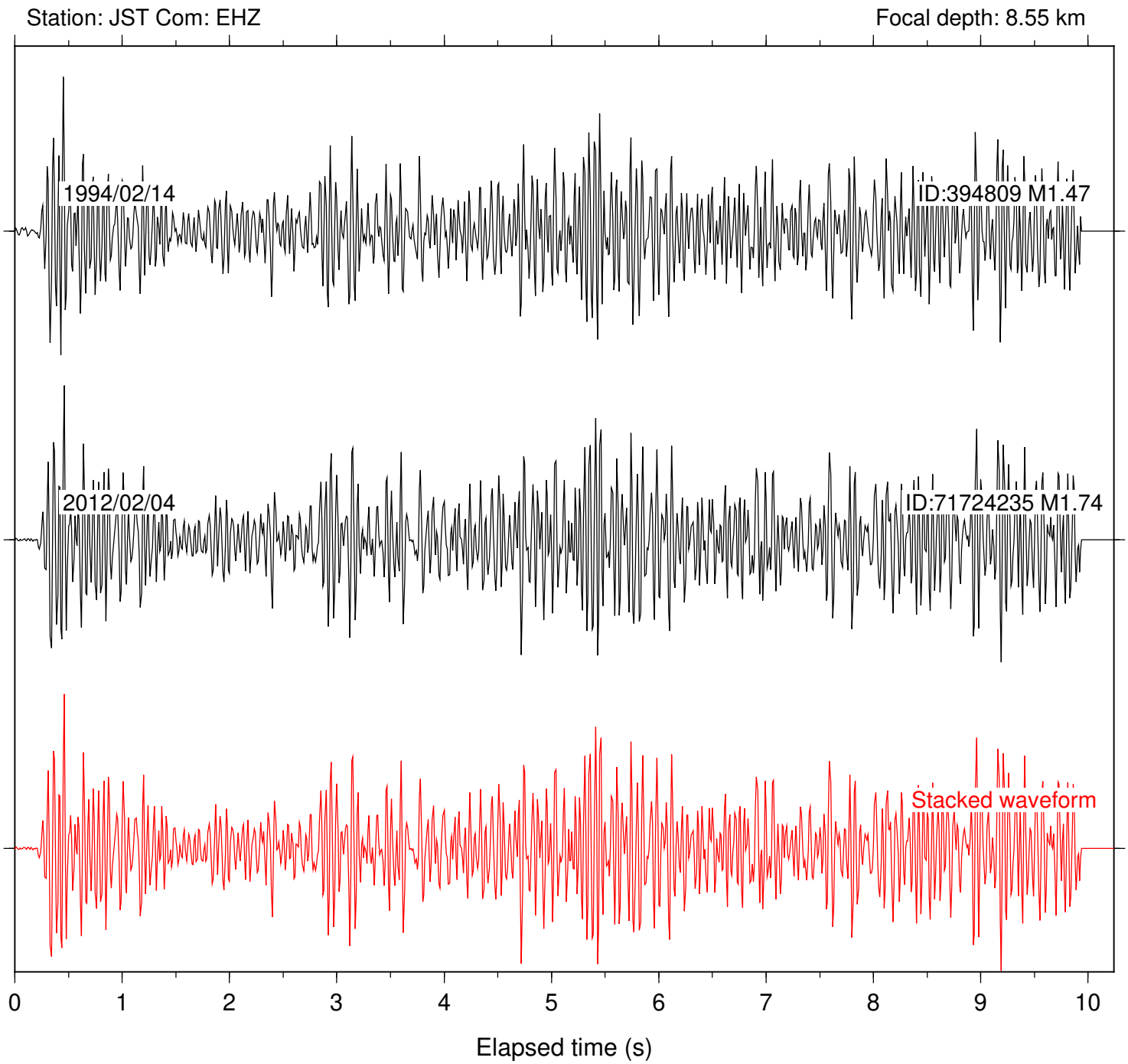
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.55 km
1994/02/14
ID:394809 M1.47
2012/02/04
ID:71724235 M1.74
Stacked waveform
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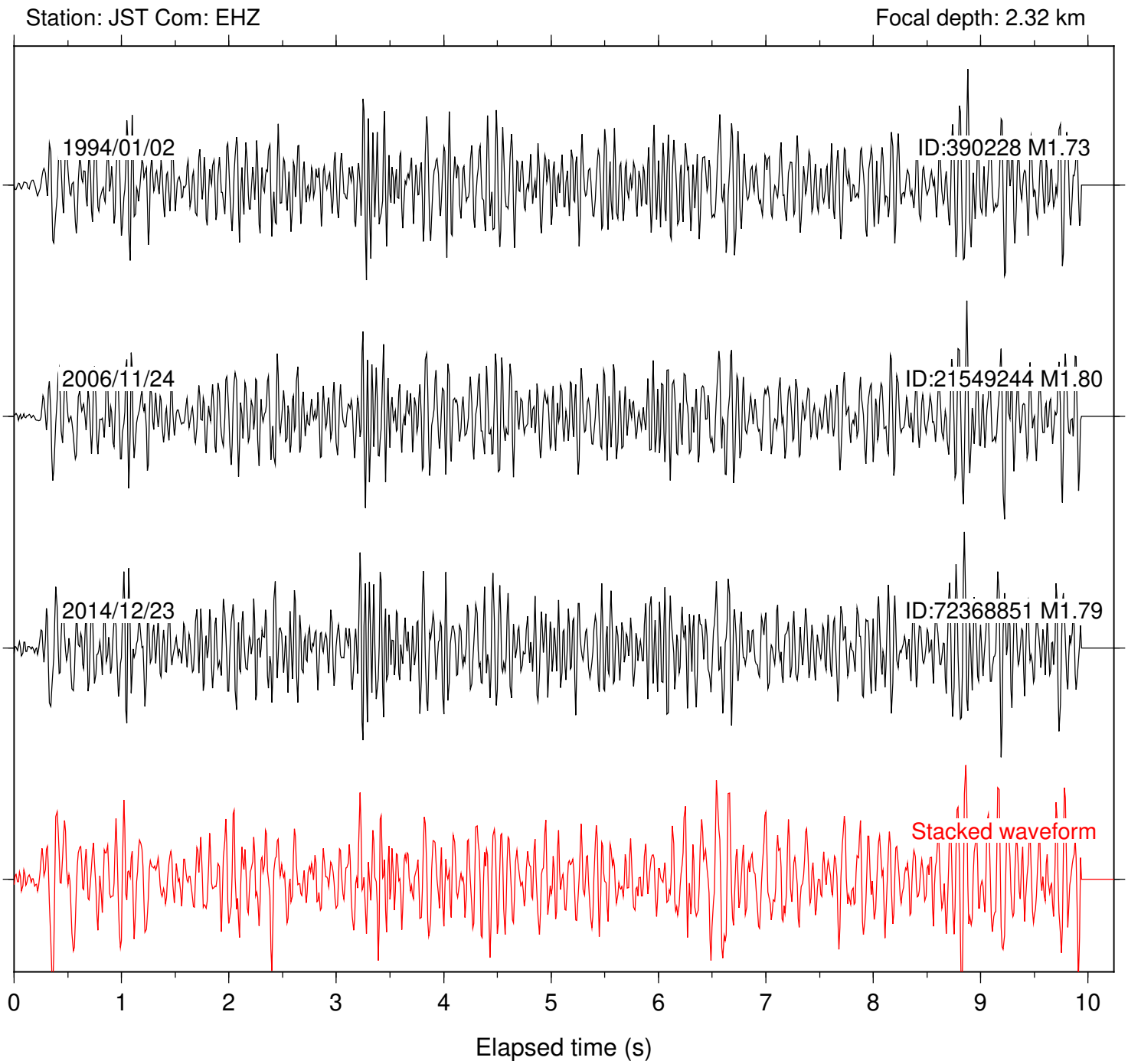
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.32 km
1994/01/02
ID:390228 M1.73
2006/11/24
ID:21549244 M1.80
2014/12/23
ID:72368851 M1.79
Stacked waveform
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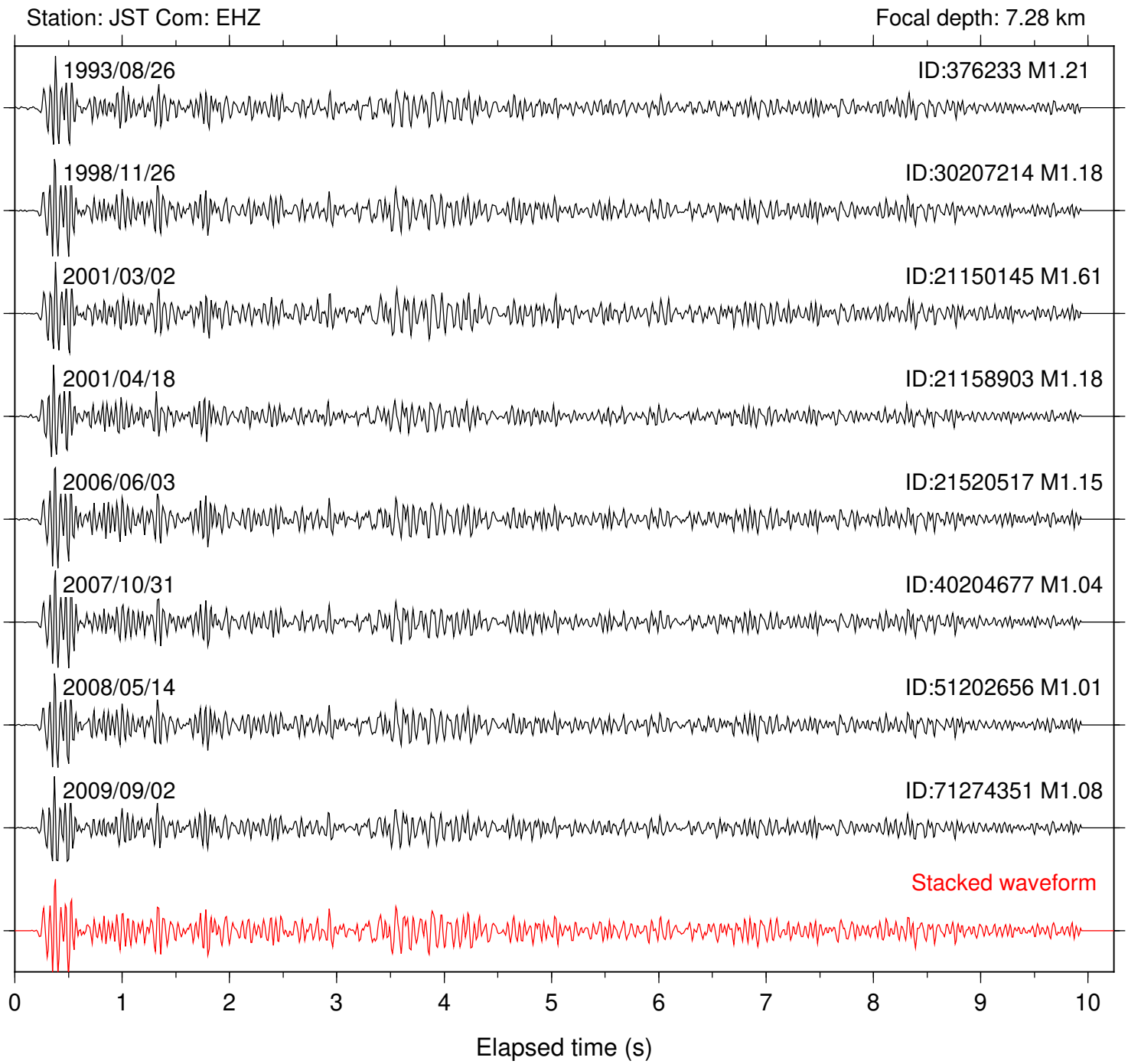
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.28 km
1993/08/26
ID:376233 M1.21
1998/11/26
ID:30207214 M1.18
2001/03/02
ID:21150145 M1.61
2001/04/18
ID:21158903 M1.18
2006/06/03
ID:21520517 M1.15
2007/10/31
ID:40204677 M1.04
2008/05/14
ID:51202656 M1.01
2009/09/02
ID:71274351 M1.08
Stacked waveform
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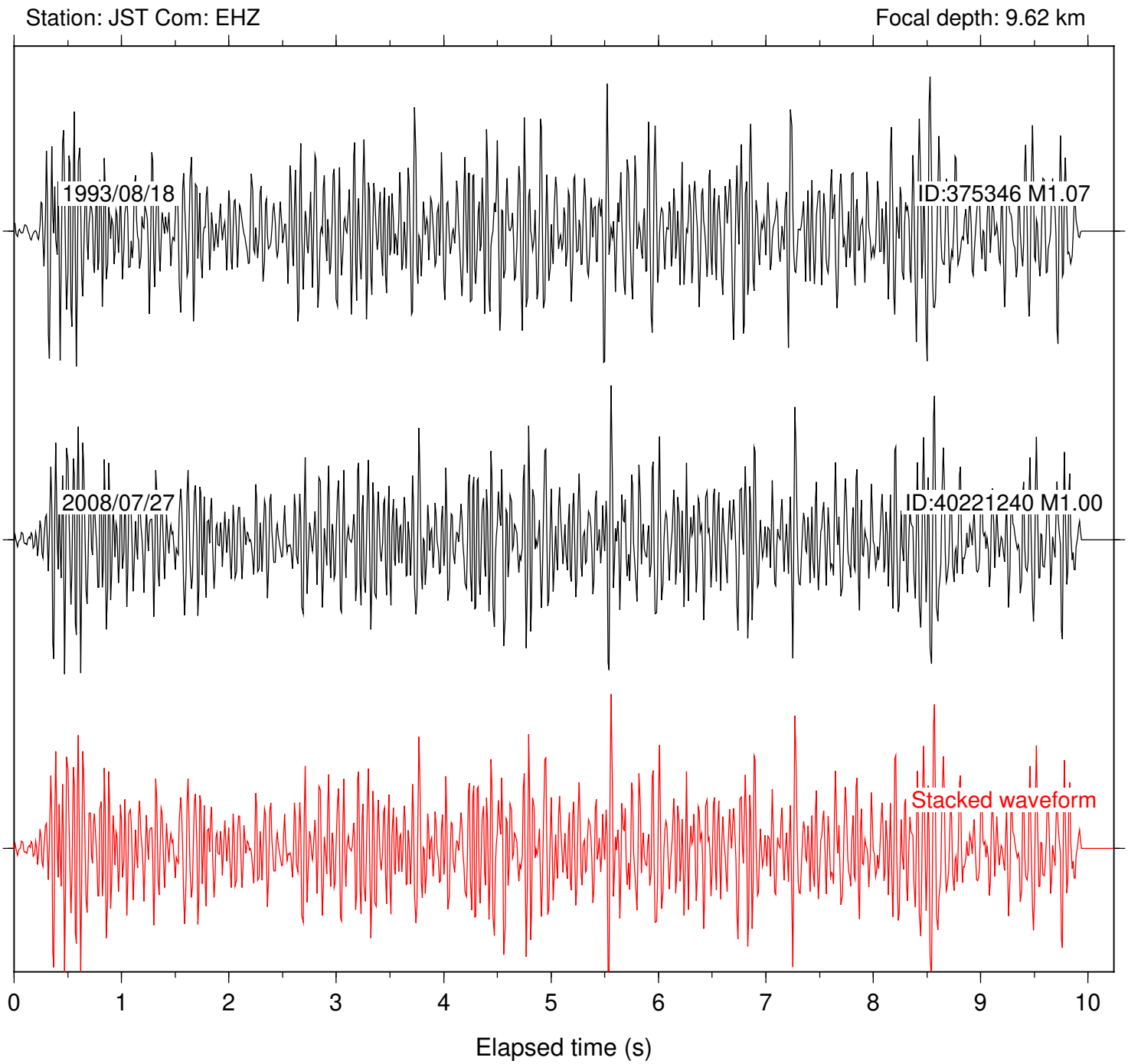
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.62 km
1993/08/18
ID:375346 M1.07
2008/07/27
ID:40221240 M1.00
Stacked waveform
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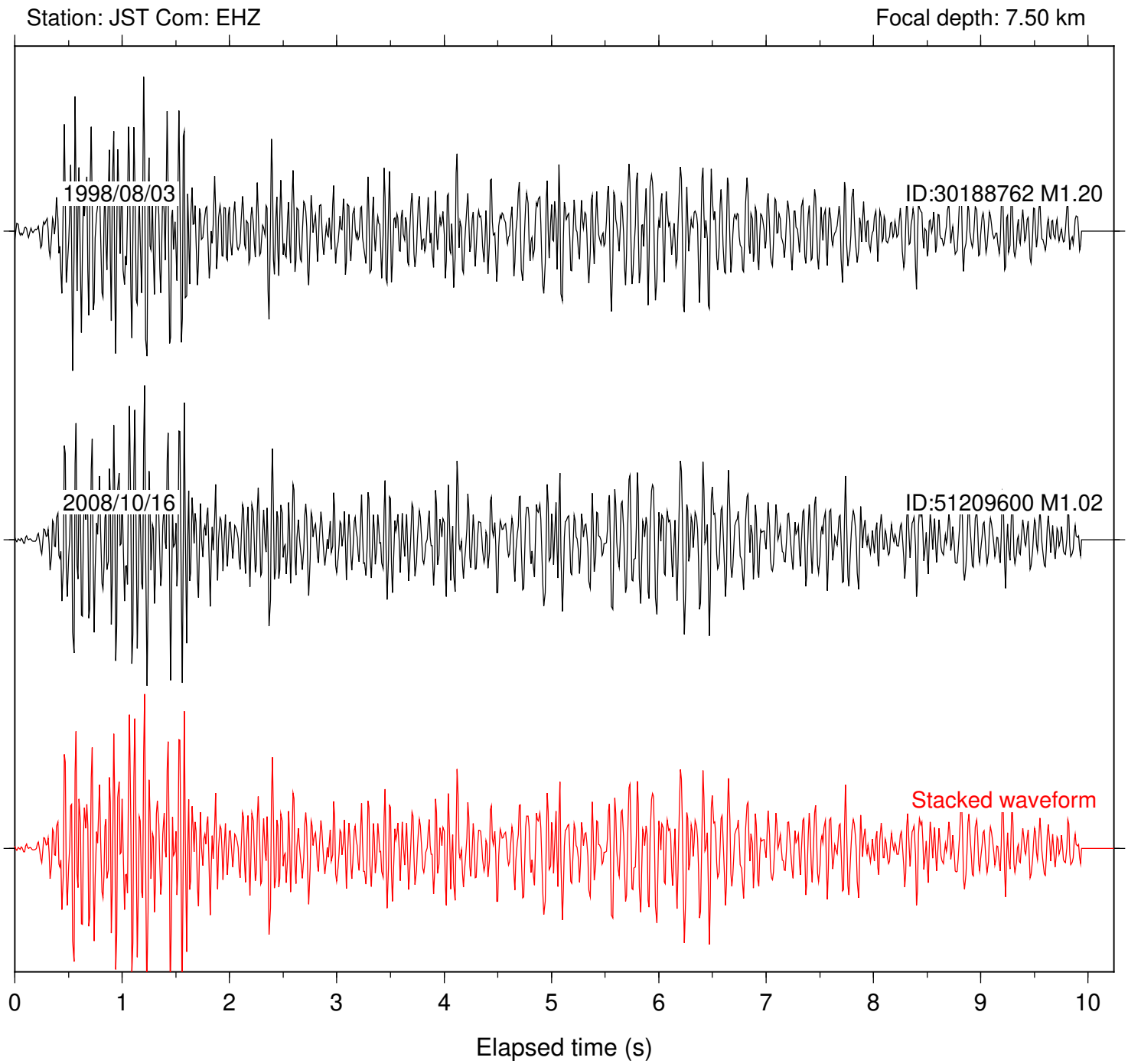
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.50 km
1998/08/03
ID:30188762 M1.20
2008/10/16
ID:51209600 M1.02
Stacked waveform
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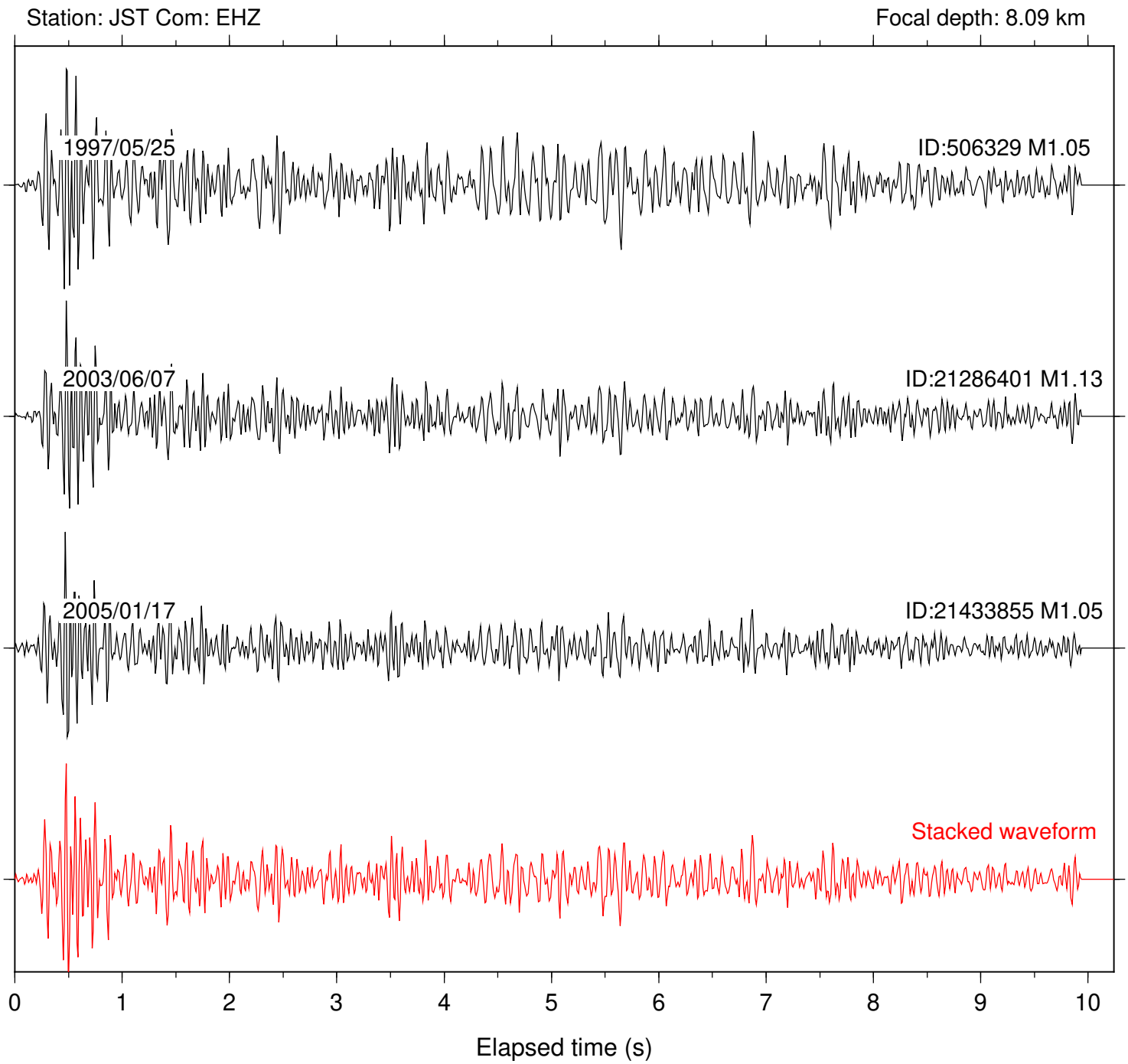
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.09 km
1997/05/25
ID:506329 M1.05
2003/06/07
ID:21286401 M1.13
2005/01/17
ID:21433855 M1.05
Stacked waveform
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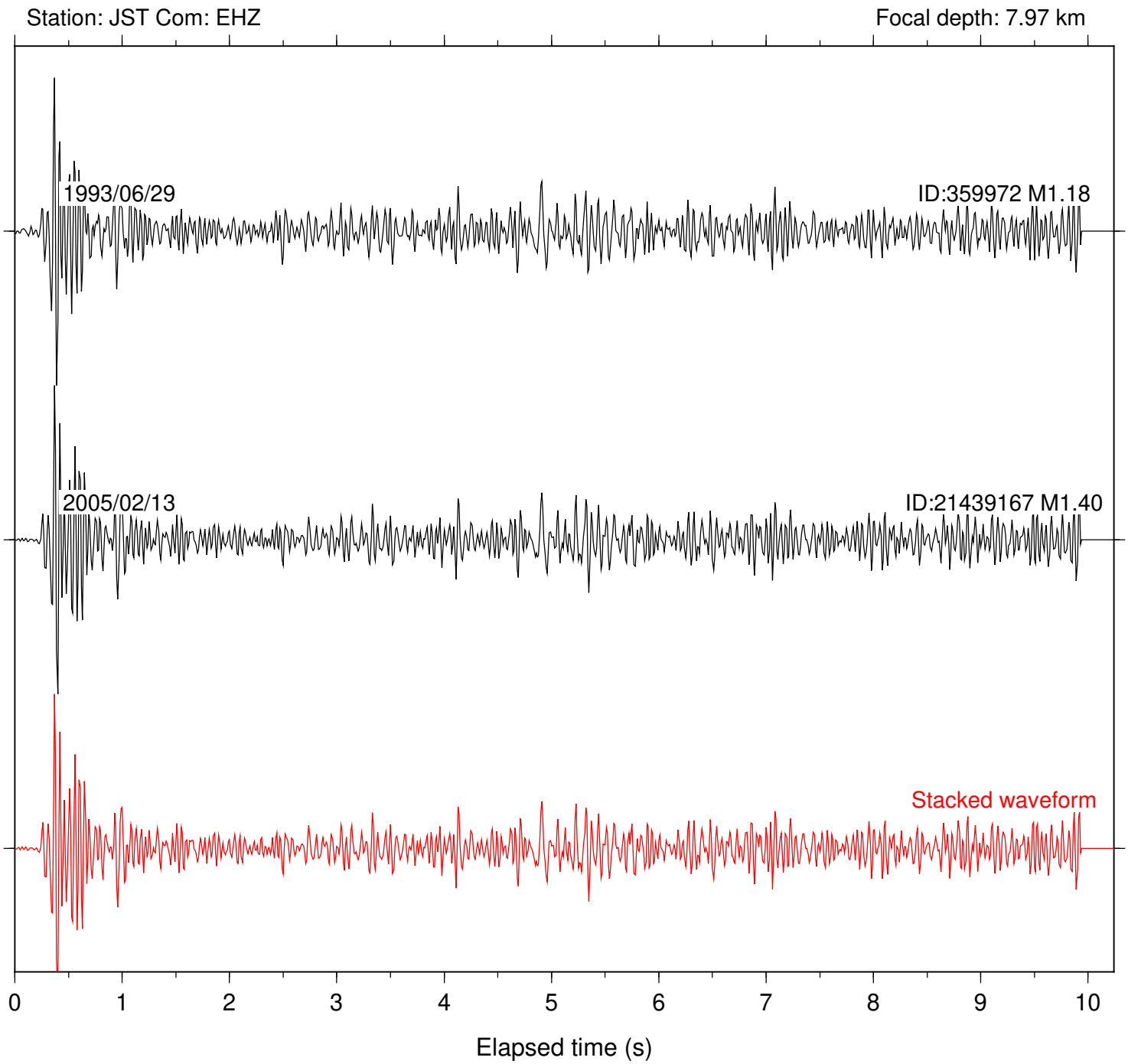
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.97 km
1993/06/29
ID:359972 M1.18
2005/02/13
ID:21439167 M1.40
Stacked waveform
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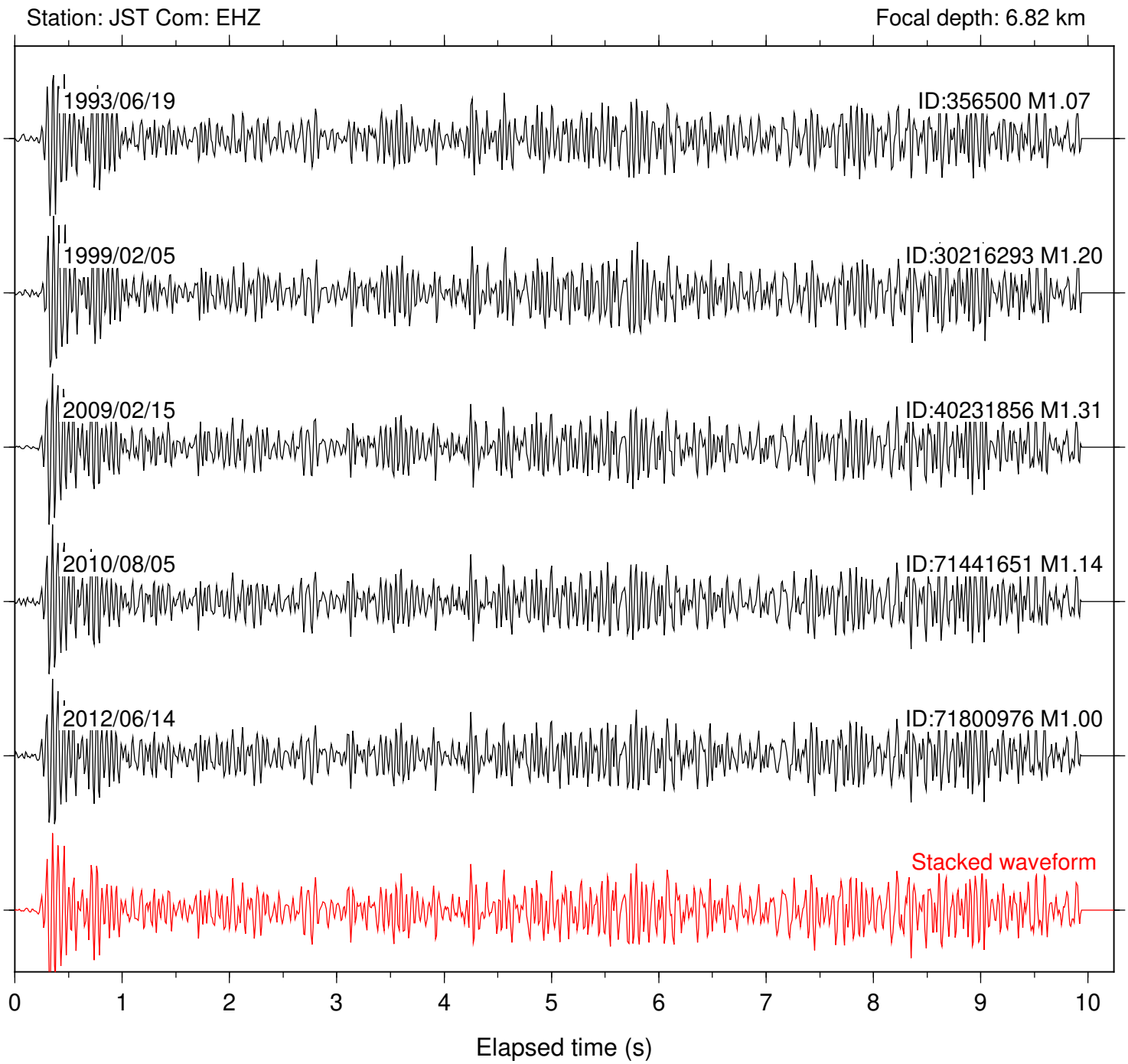
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.82 km
1993/06/19
ID:356500 M1.07
1999/02/05
ID:30216293 M1.20
2009/02/15
ID:40231856 M1.31
2010/08/05
ID:71441651 M1.14
2012/06/14
ID:71800976 M1.00
Stacked waveform
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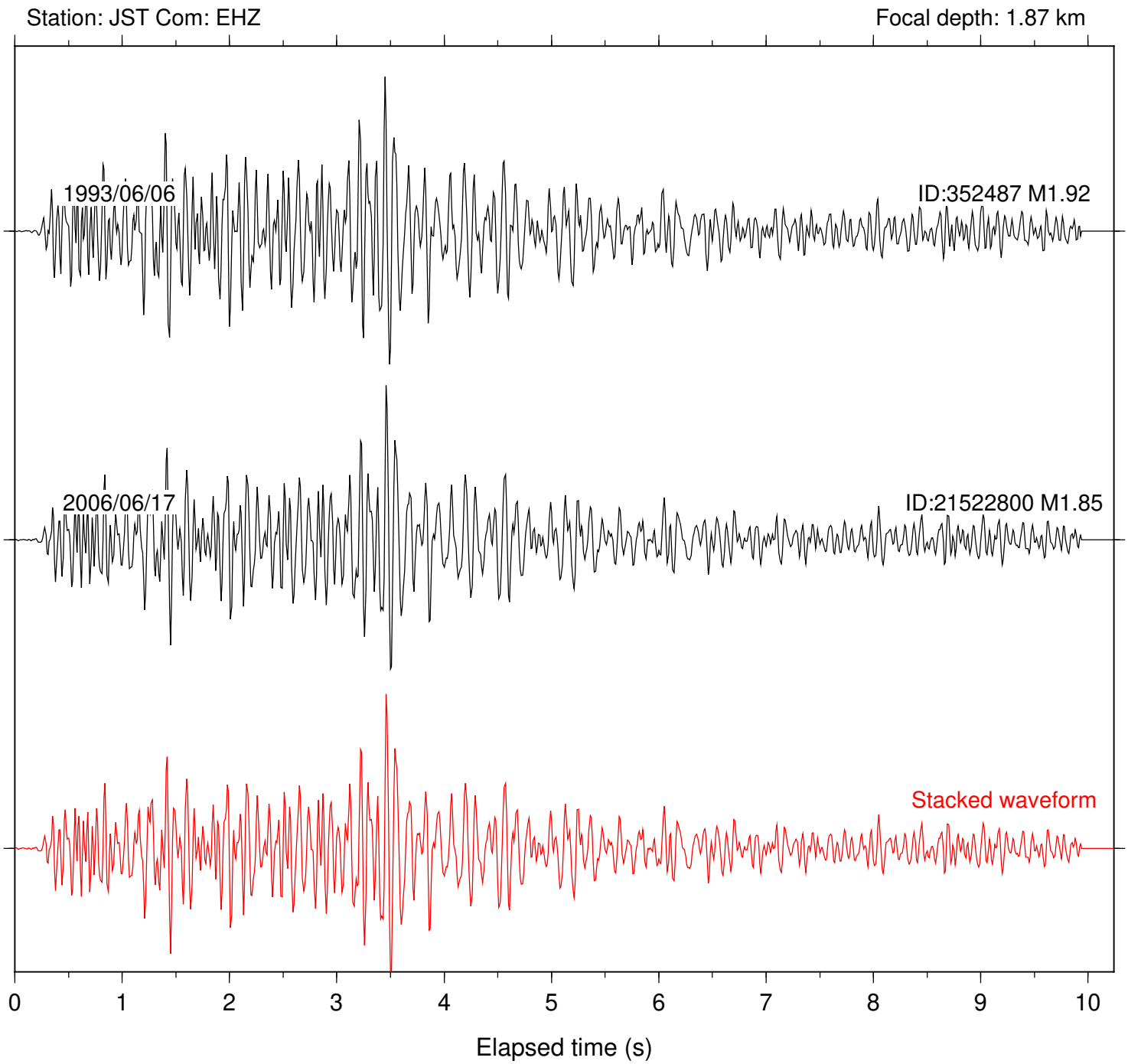
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.87 km
1993/06/06
ID:352487 M1.92
2006/06/17
ID:21522800 M1.85
Stacked waveform
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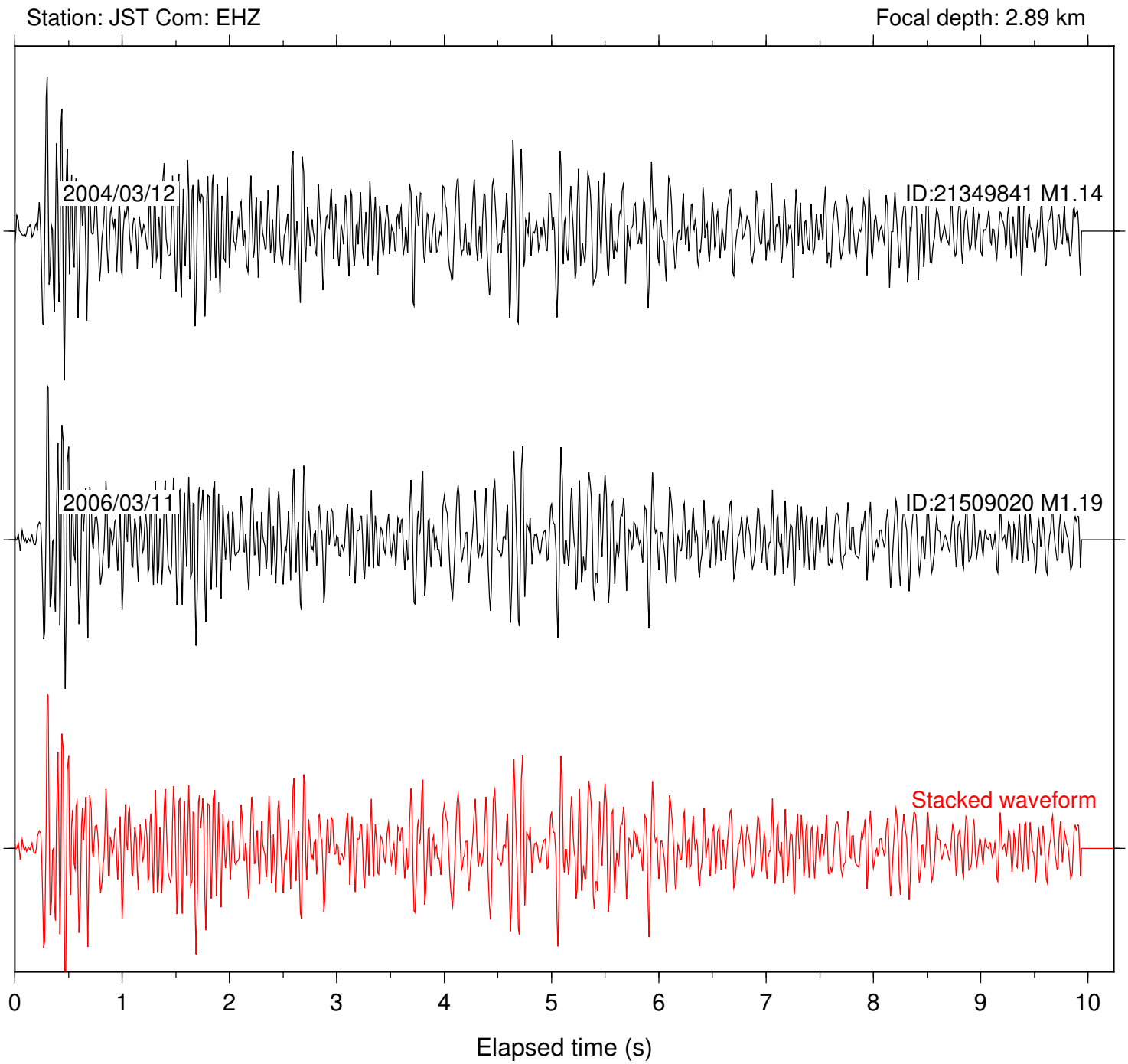
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.89 km
2004/03/12
ID:21349841 M1.14
2006/03/11
ID:21509020 M1.19
Stacked waveform
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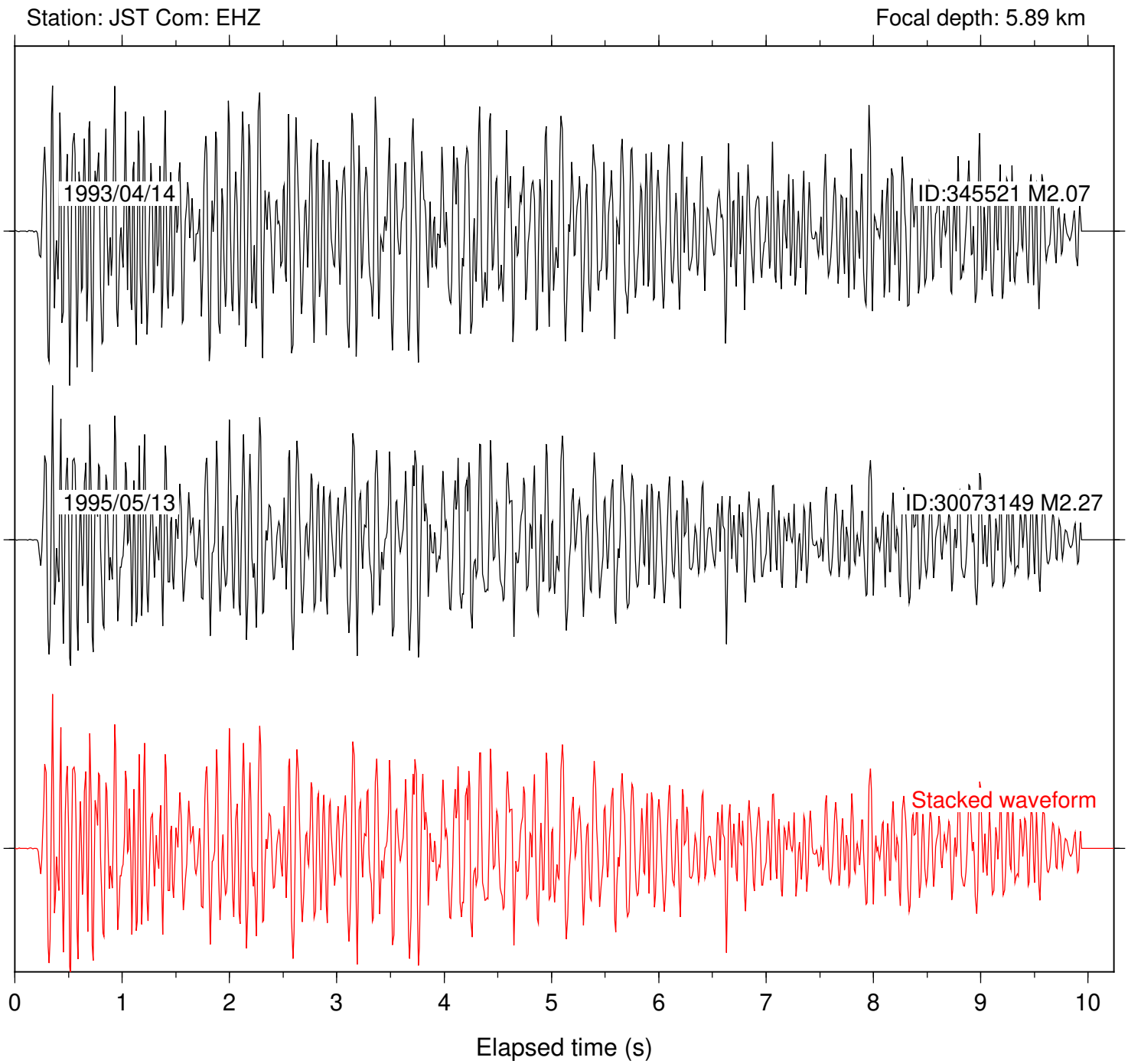
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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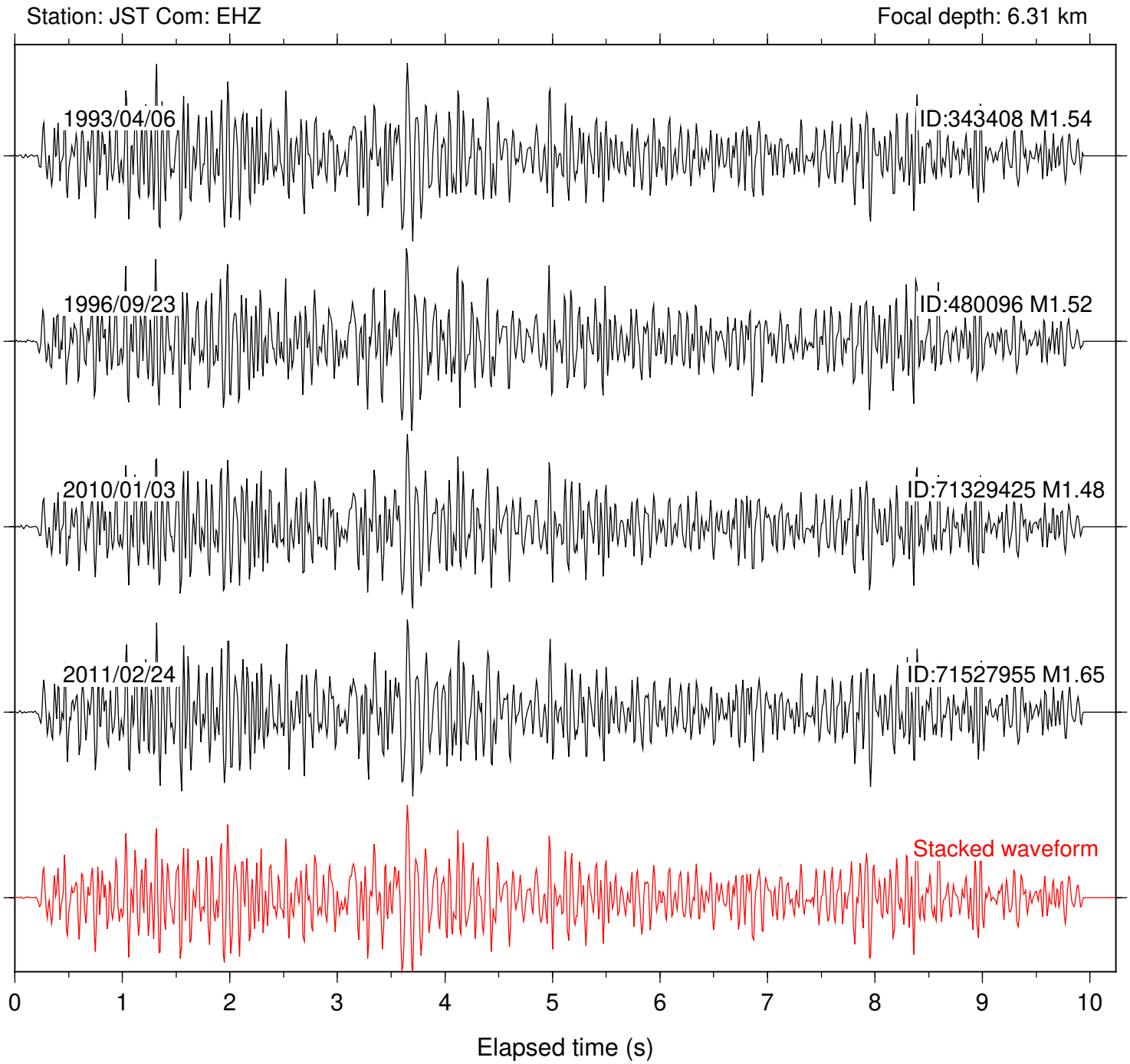
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.31 km
1993/04/06
ID:343408 M1.54
1996/09/23
ID:480096 M1.52
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
Stacked waveform
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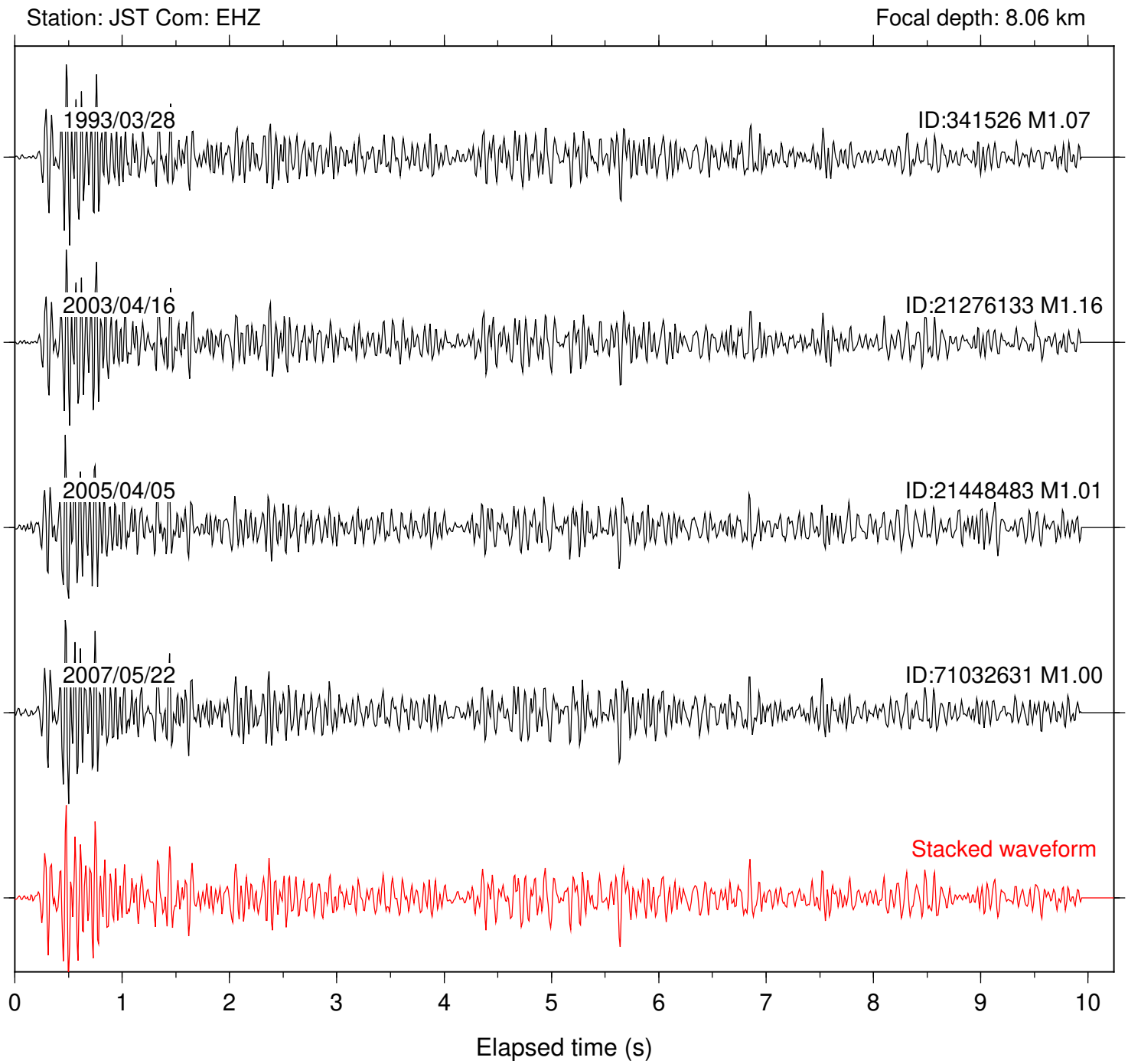
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.06 km
1993/03/28
ID:341526 M1.07
2003/04/16
ID:21276133 M1.16
2005/04/05
ID:21448483 M1.01
2007/05/22
ID:71032631 M1.00
Stacked waveform
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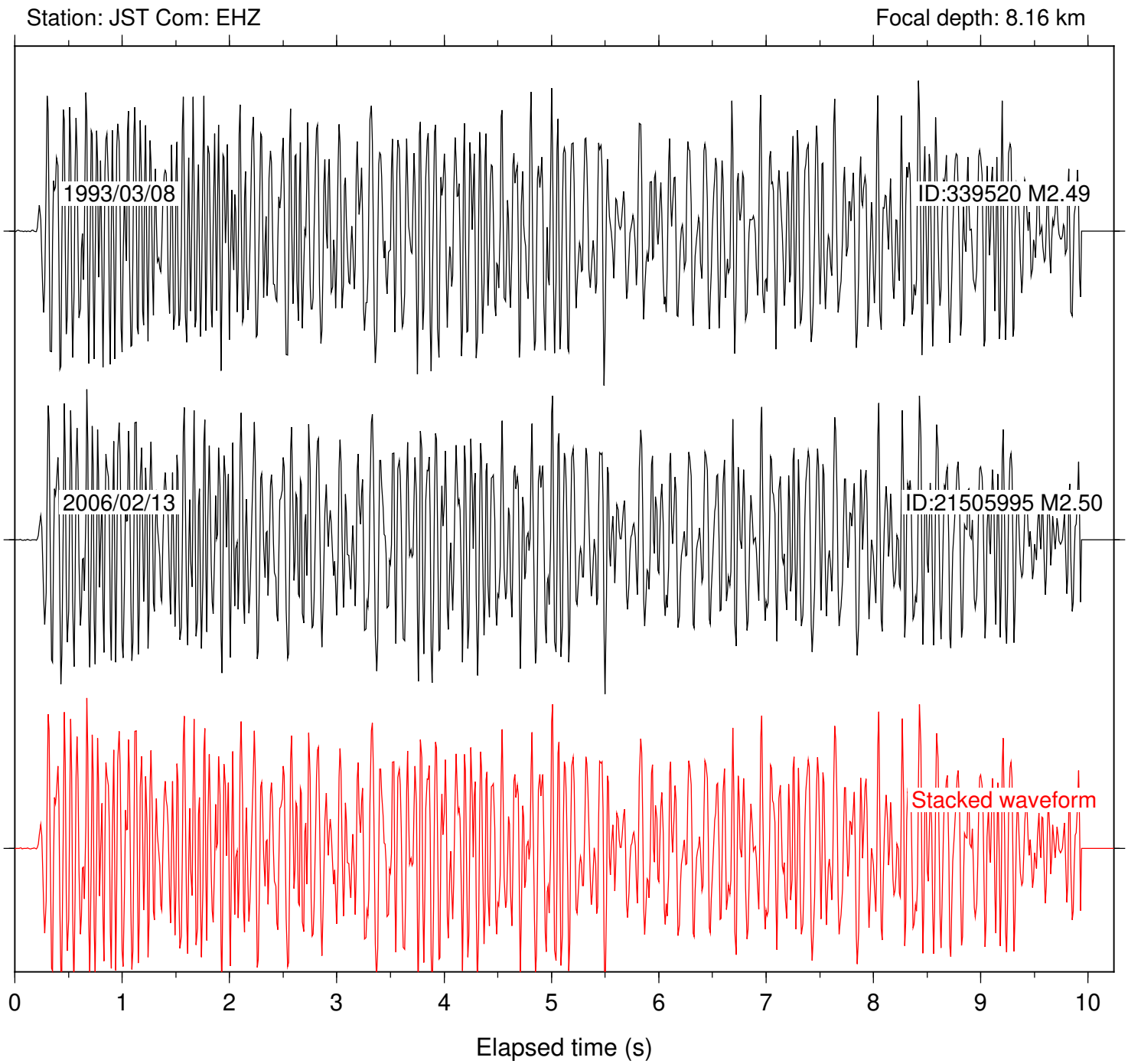
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.16 km
1993/03/08
ID:339520 M2.49
2006/02/13
ID:21505995 M2.50
Stacked waveform
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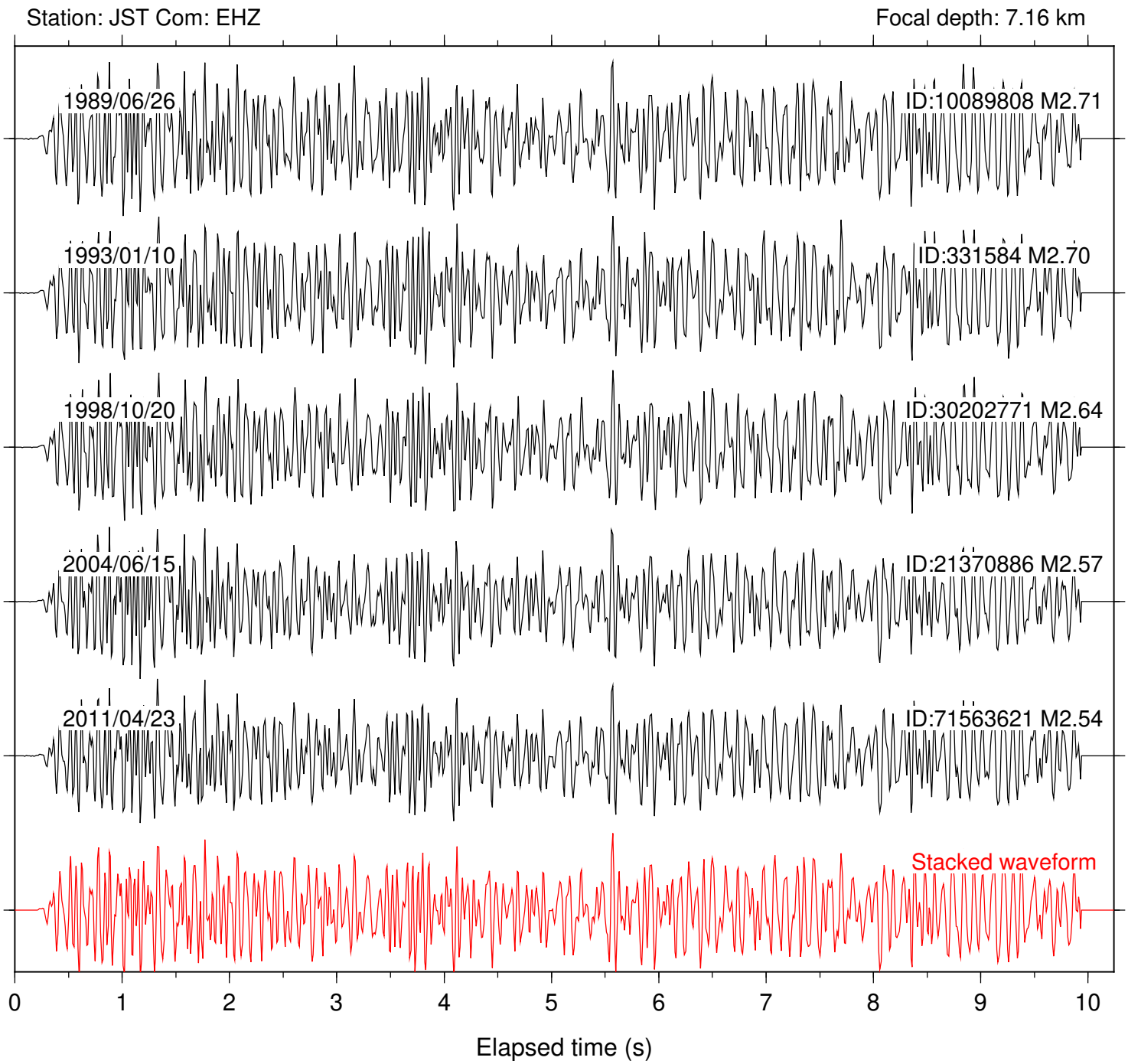
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.16 km
1989/06/26
ID:10089808 M2.71
1993/01/10
ID:331584 M2.70
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
2011/04/23
ID:71563621 M2.54
Stacked waveform
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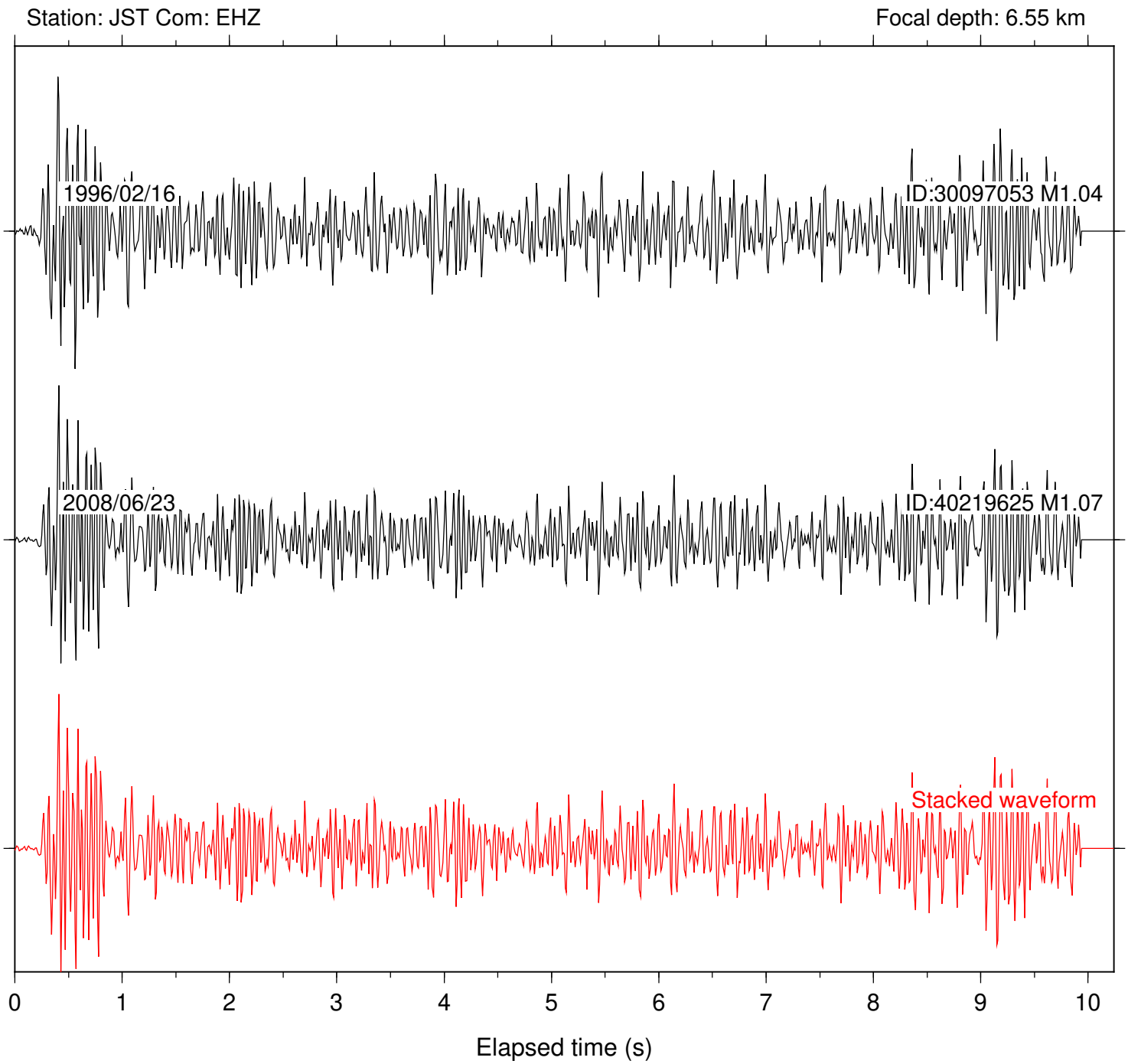
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.55 km
1996/02/16
ID:30097053 M1.04
2008/06/23
ID:40219625 M1.07
Stacked waveform
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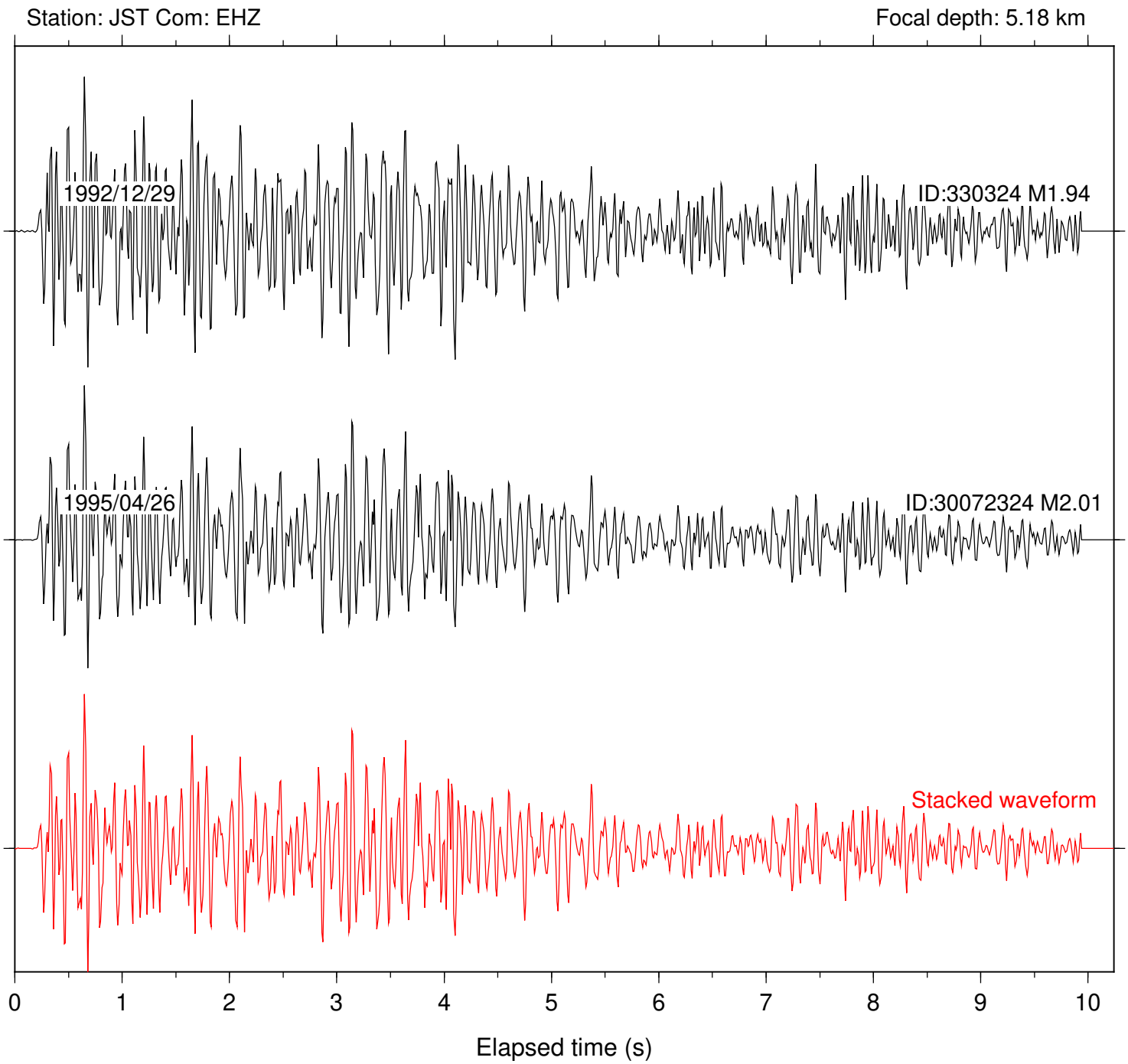
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.18 km
1992/12/29
ID:330324 M1.94
1995/04/26
ID:30072324 M2.01
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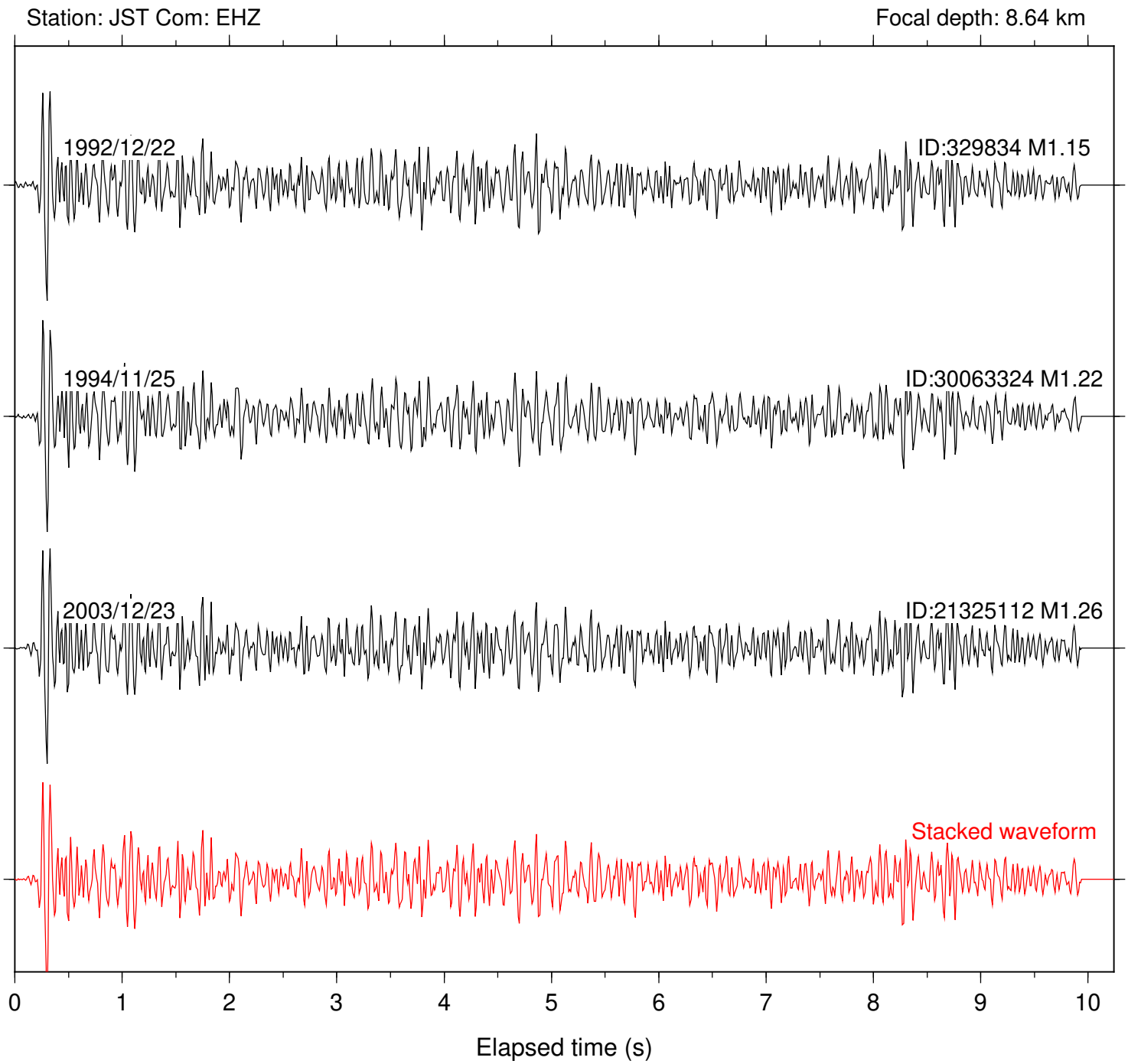
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.64 km
1992/12/22
ID:329834 M1.15
1994/11/25
ID:30063324 M1.22
2003/12/23
ID:21325112 M1.26
Stacked waveform
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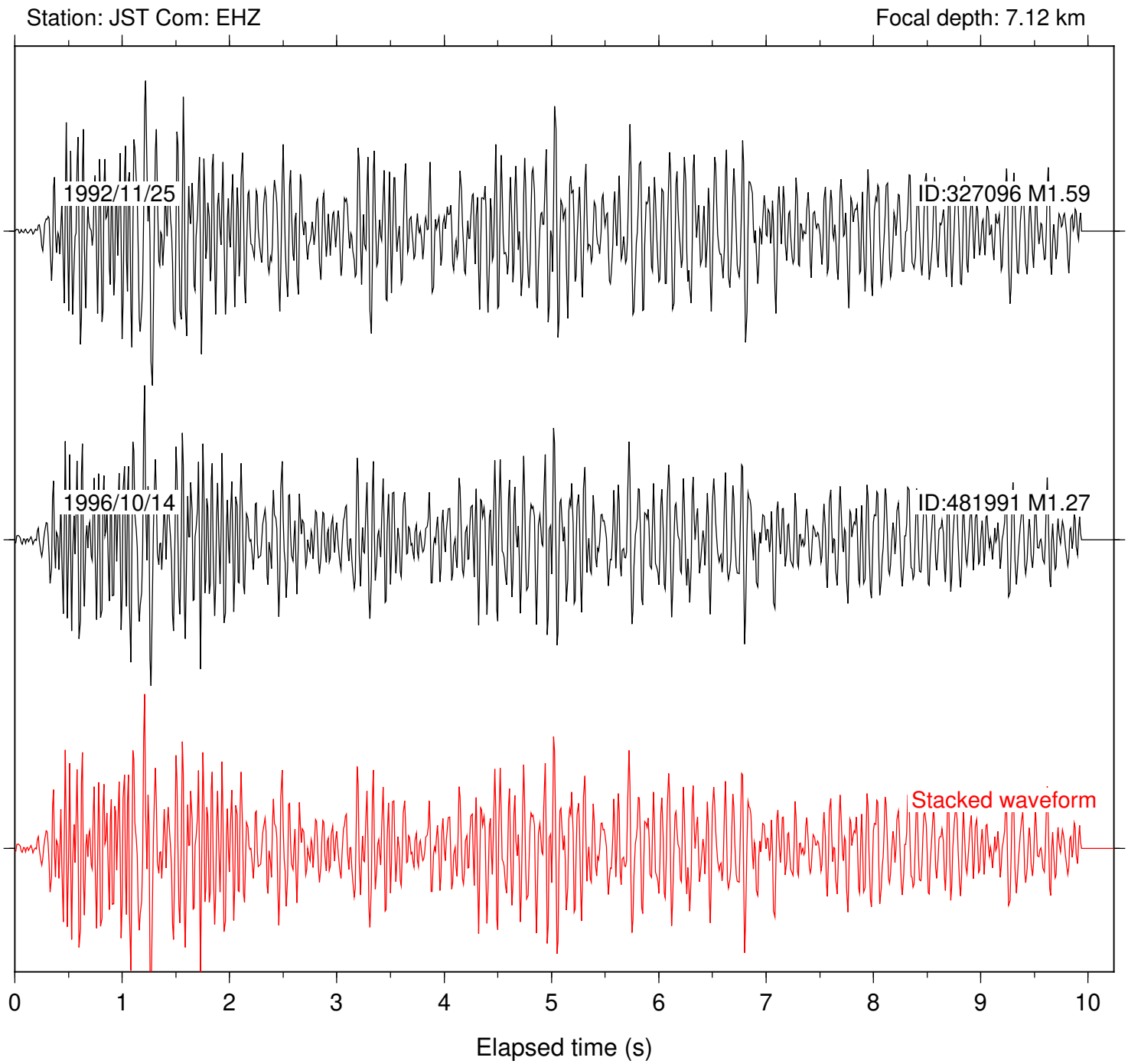
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.12 km
1992/11/25
ID:327096 M1.59
1996/10/14
ID:481991 M1.27
Stacked waveform
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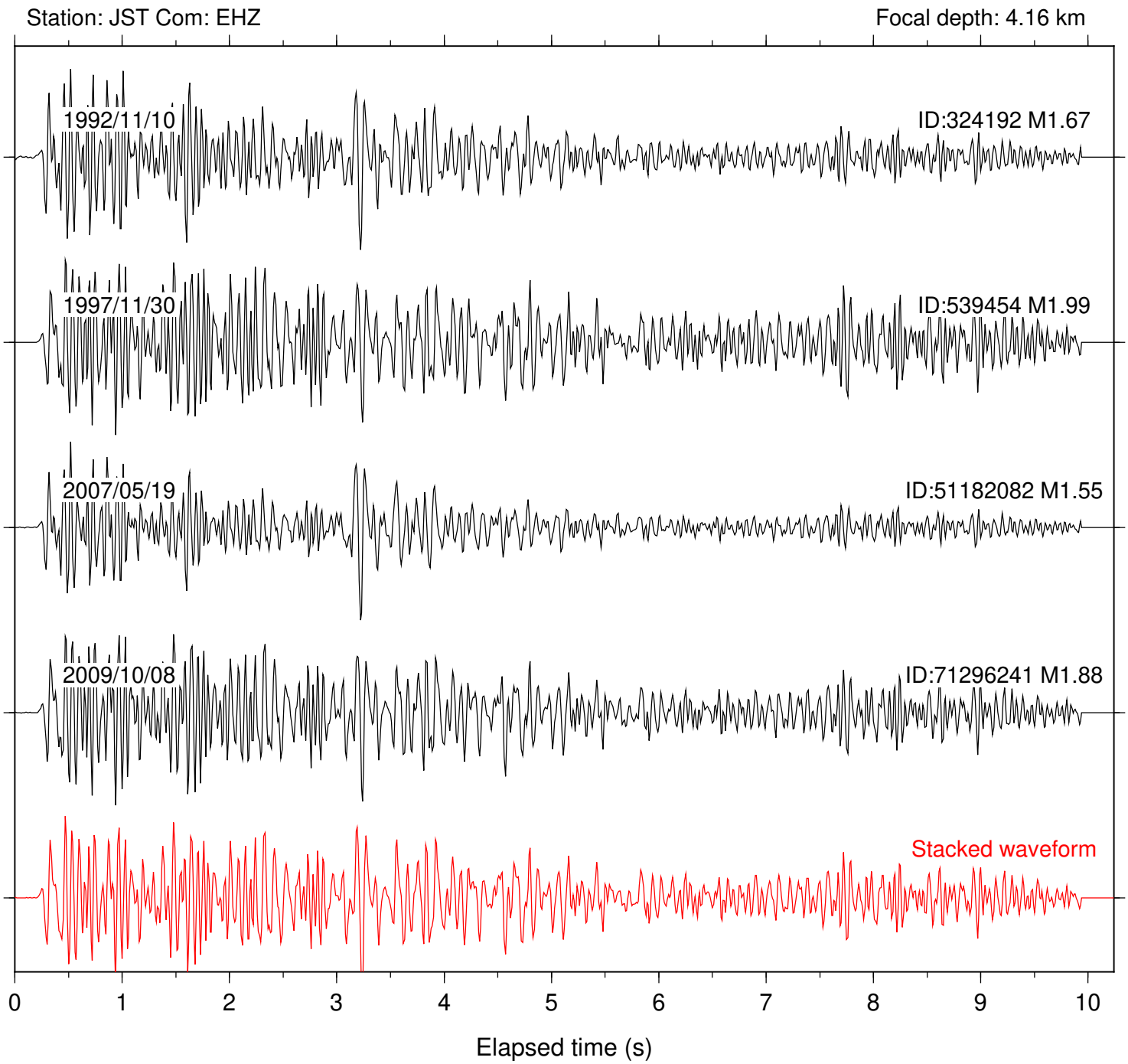
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.16 km
1992/11/10
ID:324192 M1.67
1997/11/30
ID:539454 M1.99
2007/05/19
ID:51182082 M1.55
2009/10/08
ID:71296241 M1.88
Stacked waveform
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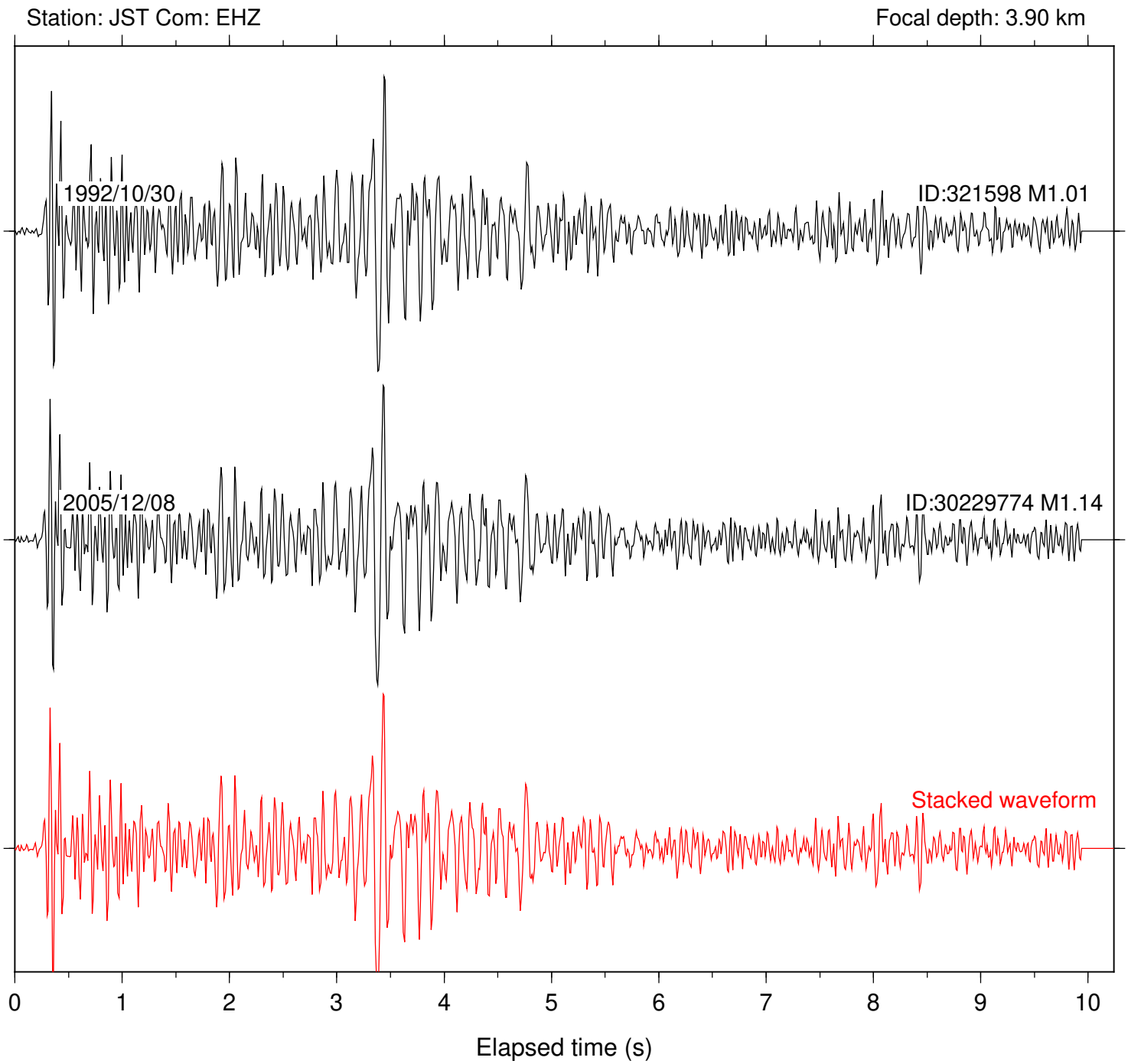
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.90 km
1992/10/30
ID:321598 M1.01
2005/12/08
ID:30229774 M1.14
Stacked waveform
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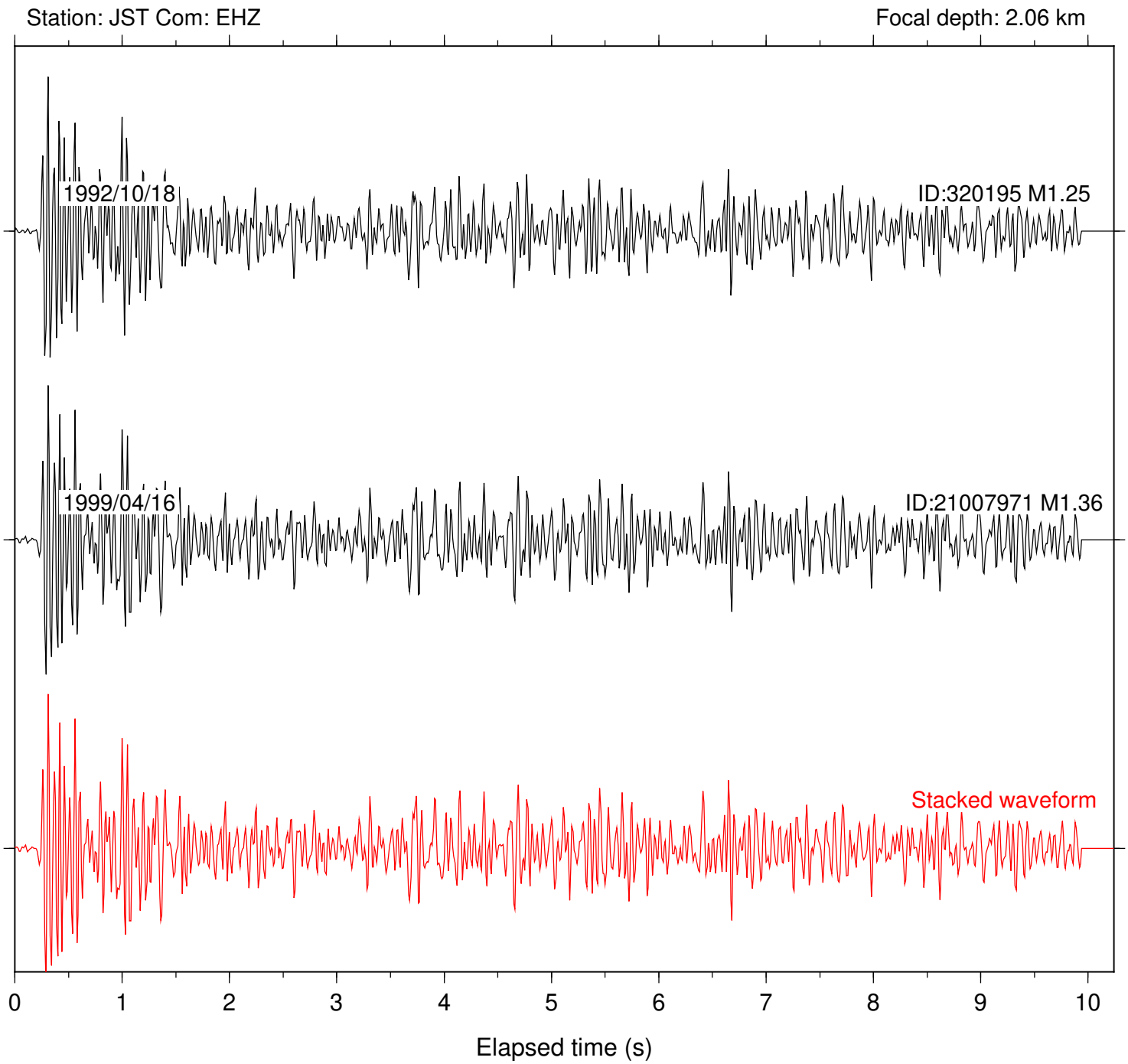
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.06 km
1992/10/18
ID:320195 M1.25
1999/04/16
ID:21007971 M1.36
Stacked waveform
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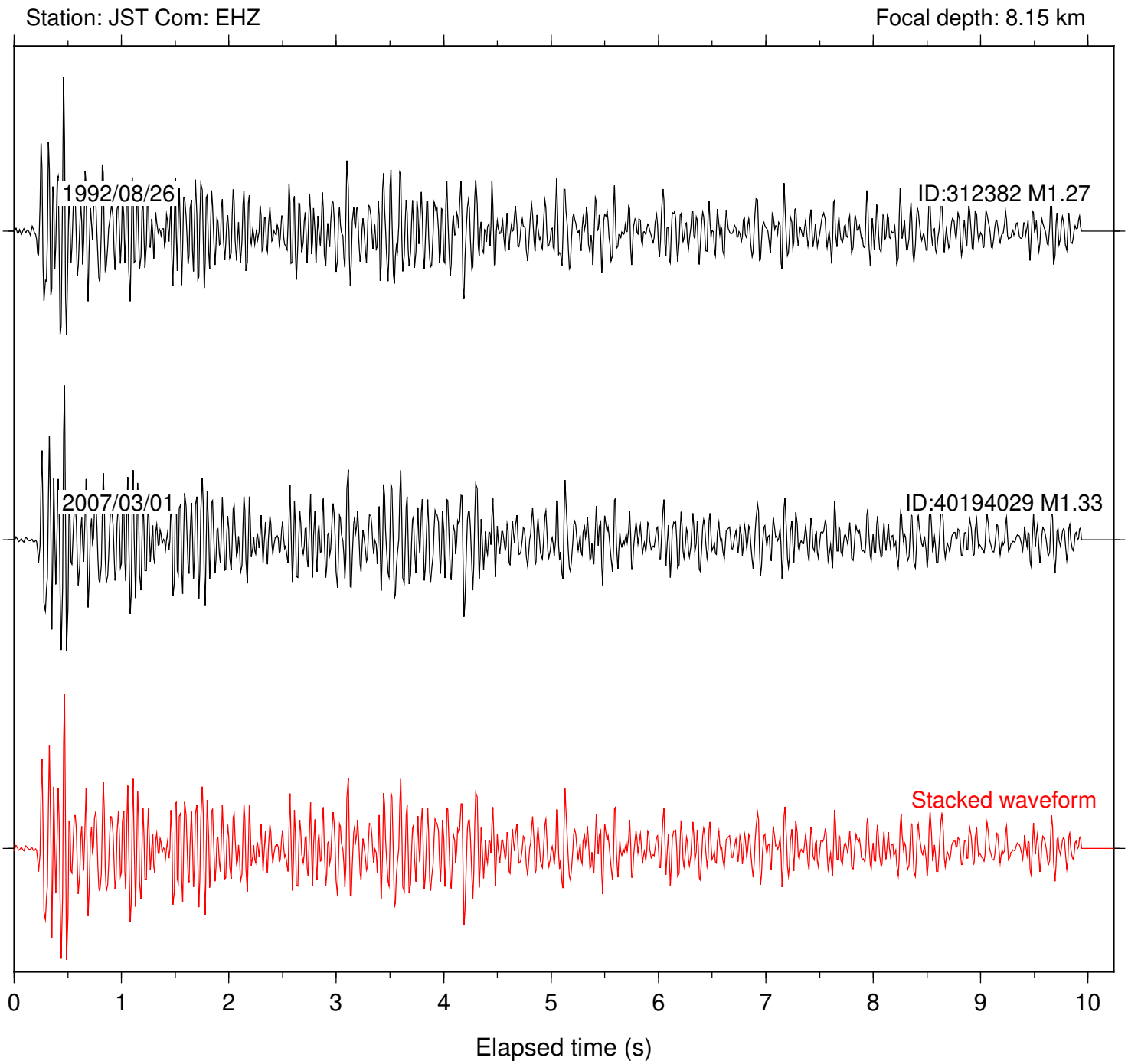
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.15 km
1992/08/26
ID:312382 M1.27
2007/03/01
ID:40194029 M1.33
Stacked waveform
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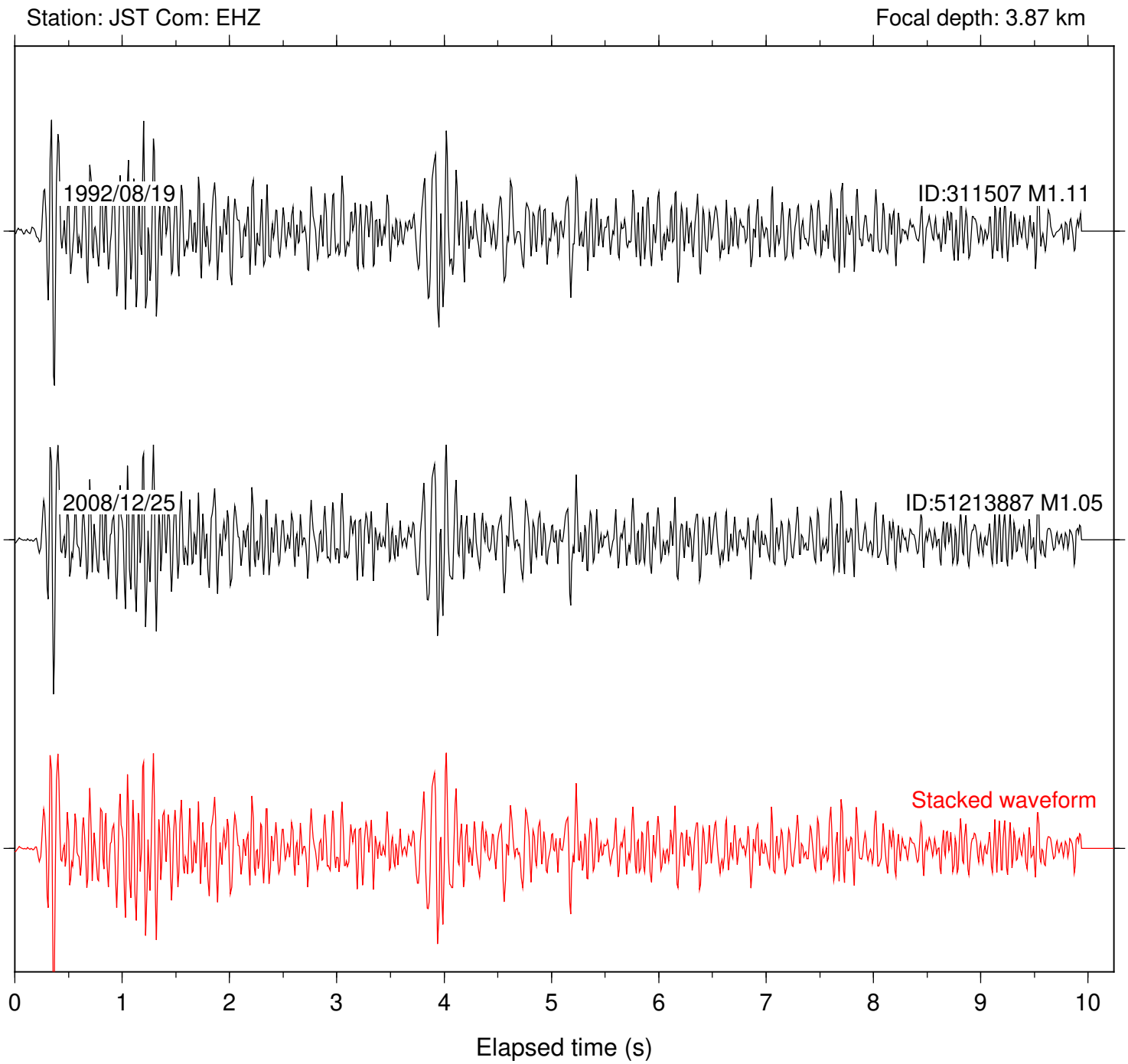
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.87 km
1992/08/19
ID:311507 M1.11
2008/12/25
ID:51213887 M1.05
Stacked waveform
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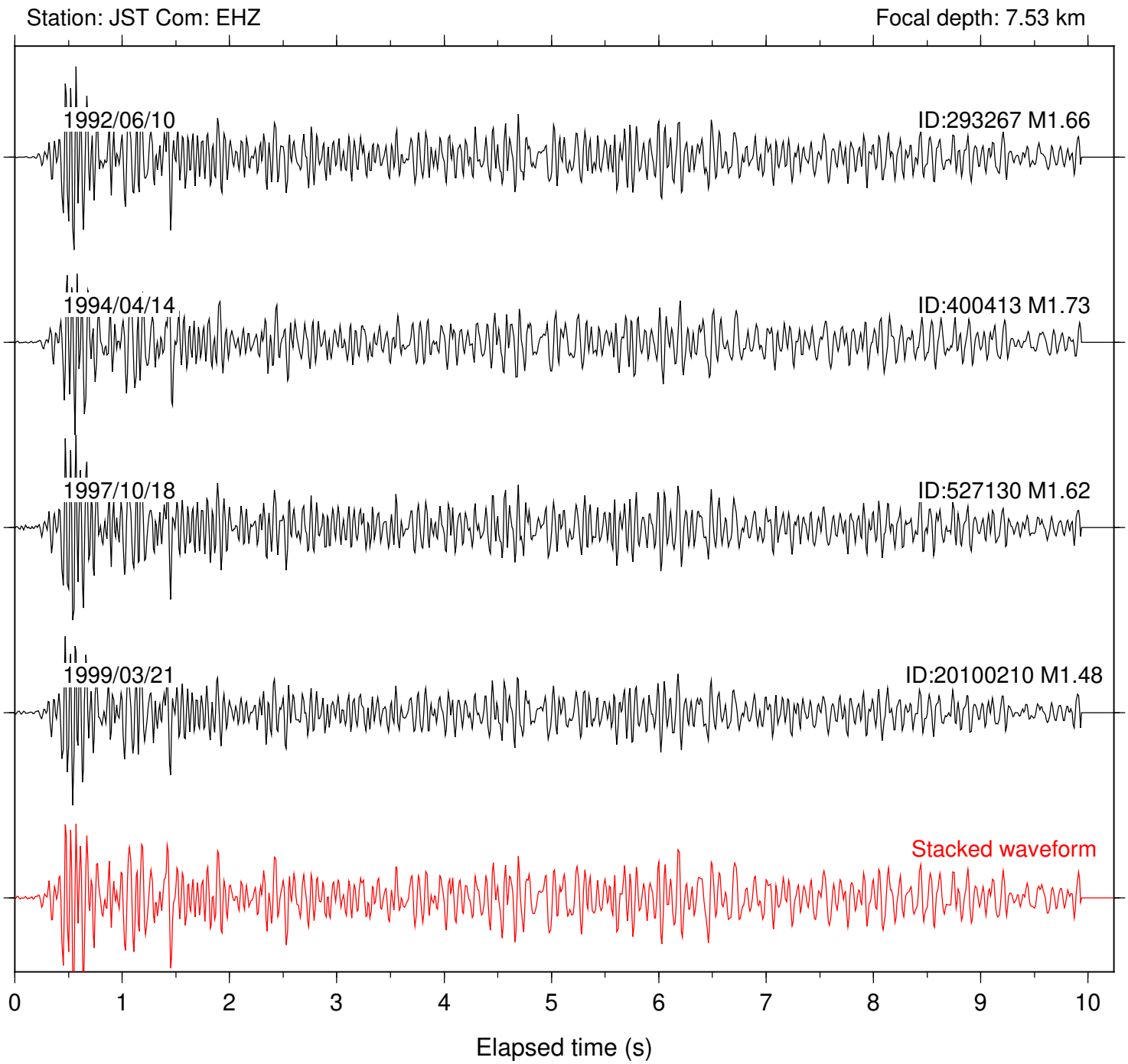
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.53 km
1992/06/10
ID:293267 M1.66
1994/04/14
ID:400413 M1.73
1997/10/18
ID:527130 M1.62
1999/03/21
ID:20100210 M1.48
Stacked waveform
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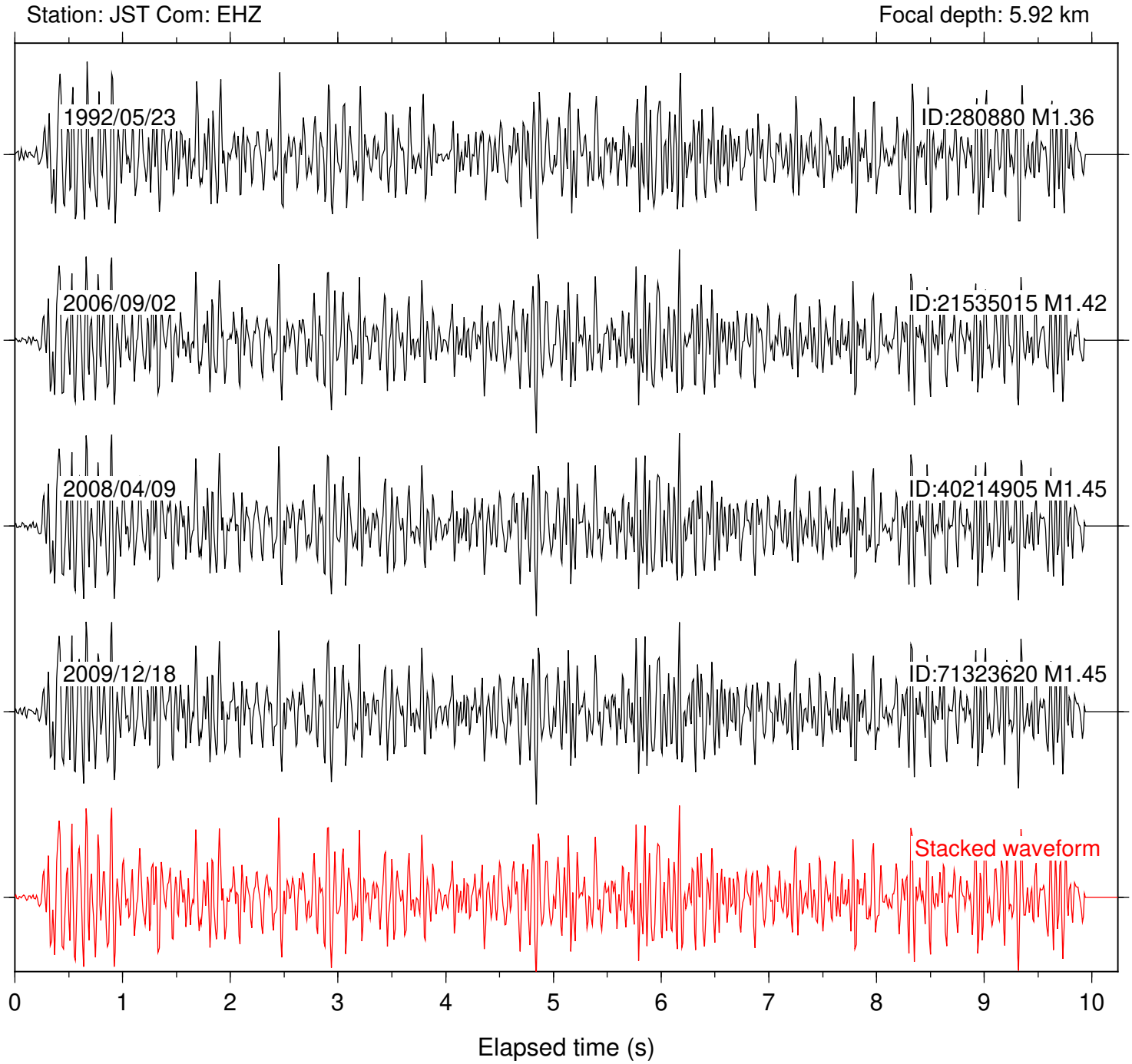
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.92 km
1992/05/23
ID:280880 M1.36
2006/09/02
ID:21535015 M1.42
2008/04/09
ID:40214905 M1.45
2009/12/18
ID:71323620 M1.45
Stacked waveform
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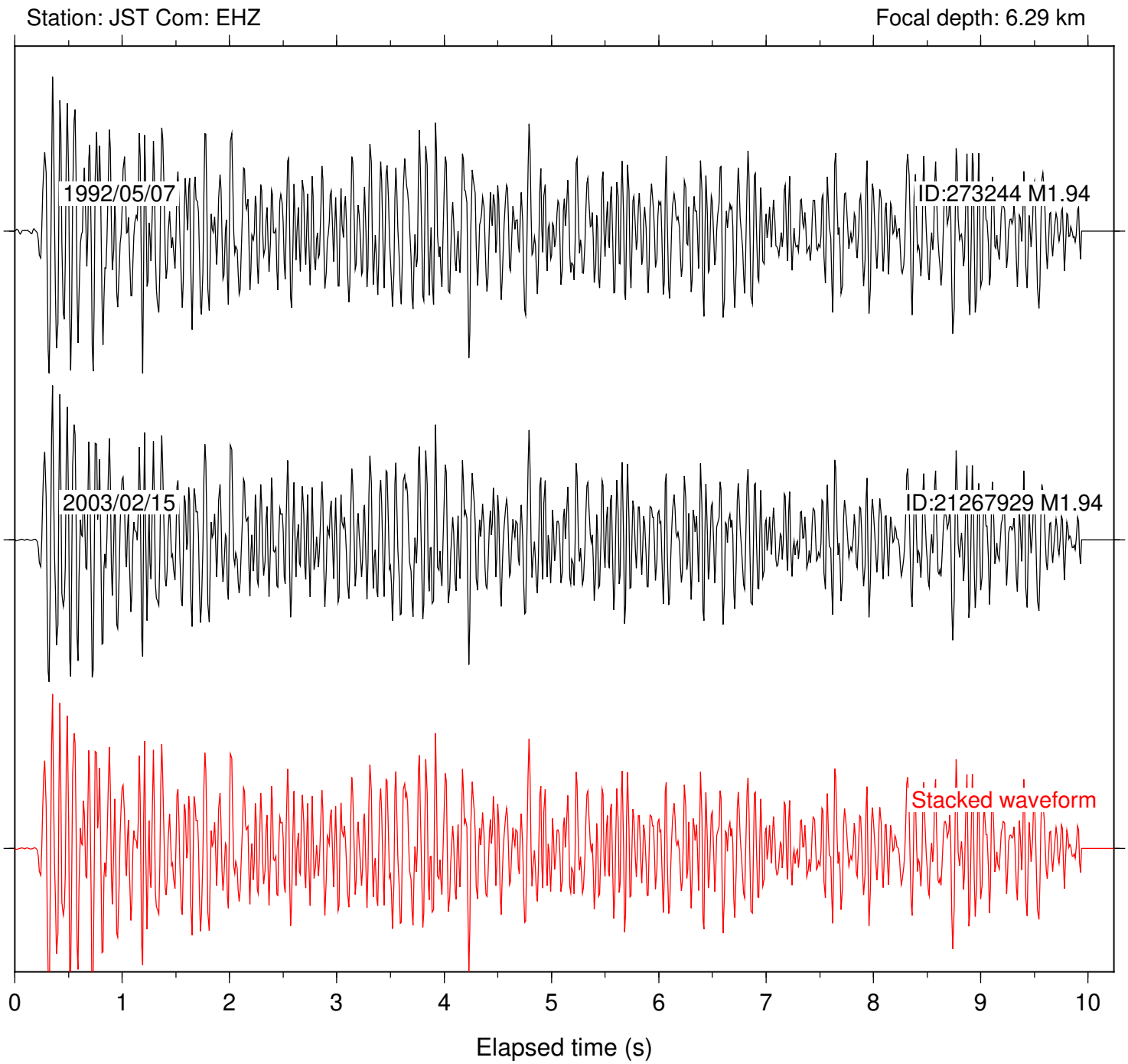
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.29 km
1992/05/07
ID:273244 M1.94
2003/02/15
ID:21267929 M1.94
Stacked waveform
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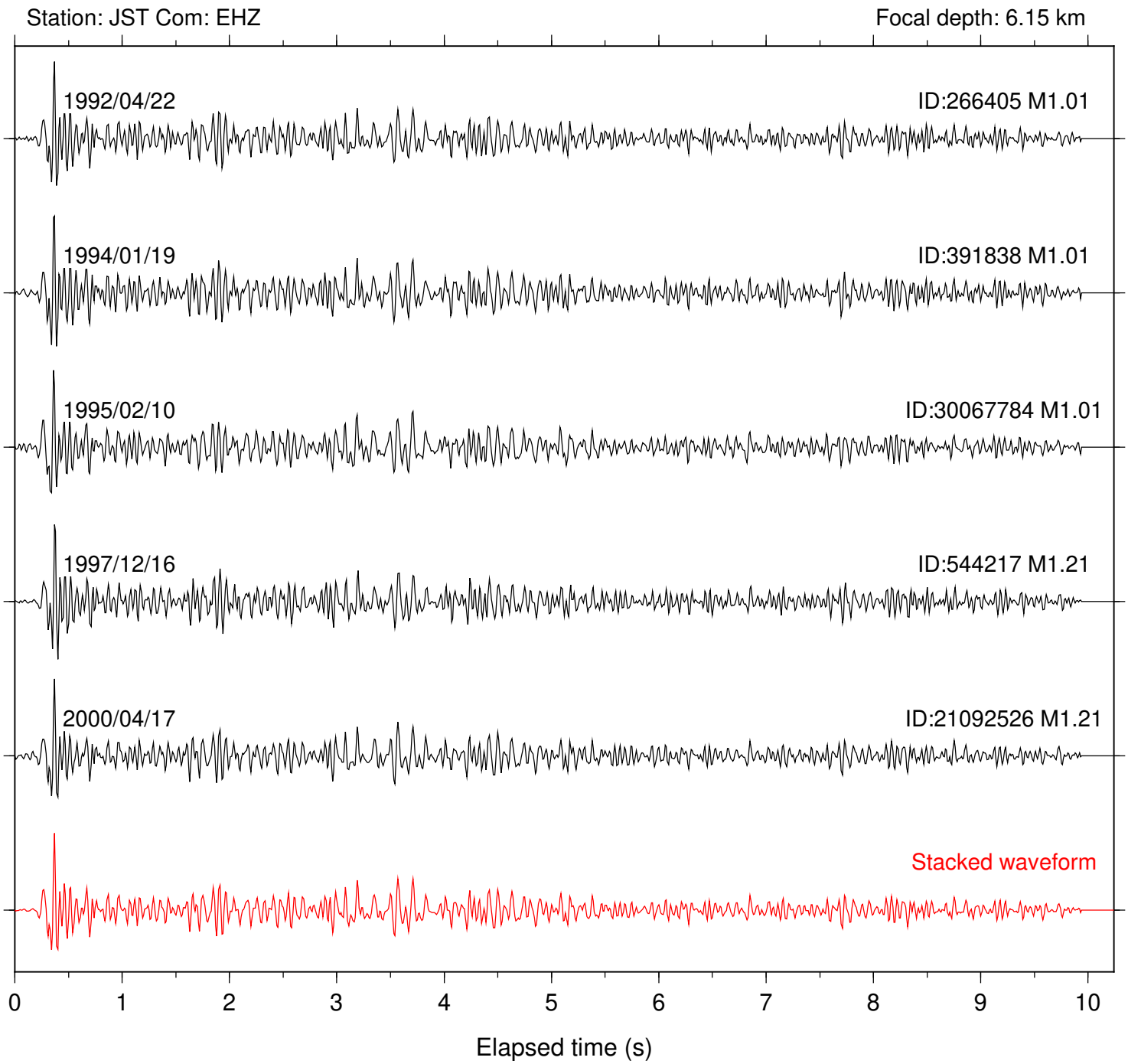
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.15 km
1992/04/22
ID:266405 M1.01
1994/01/19
ID:391838 M1.01
1995/02/10
ID:30067784 M1.01
1997/12/16
ID:544217 M1.21
2000/04/17
ID:21092526 M1.21
Stacked waveform
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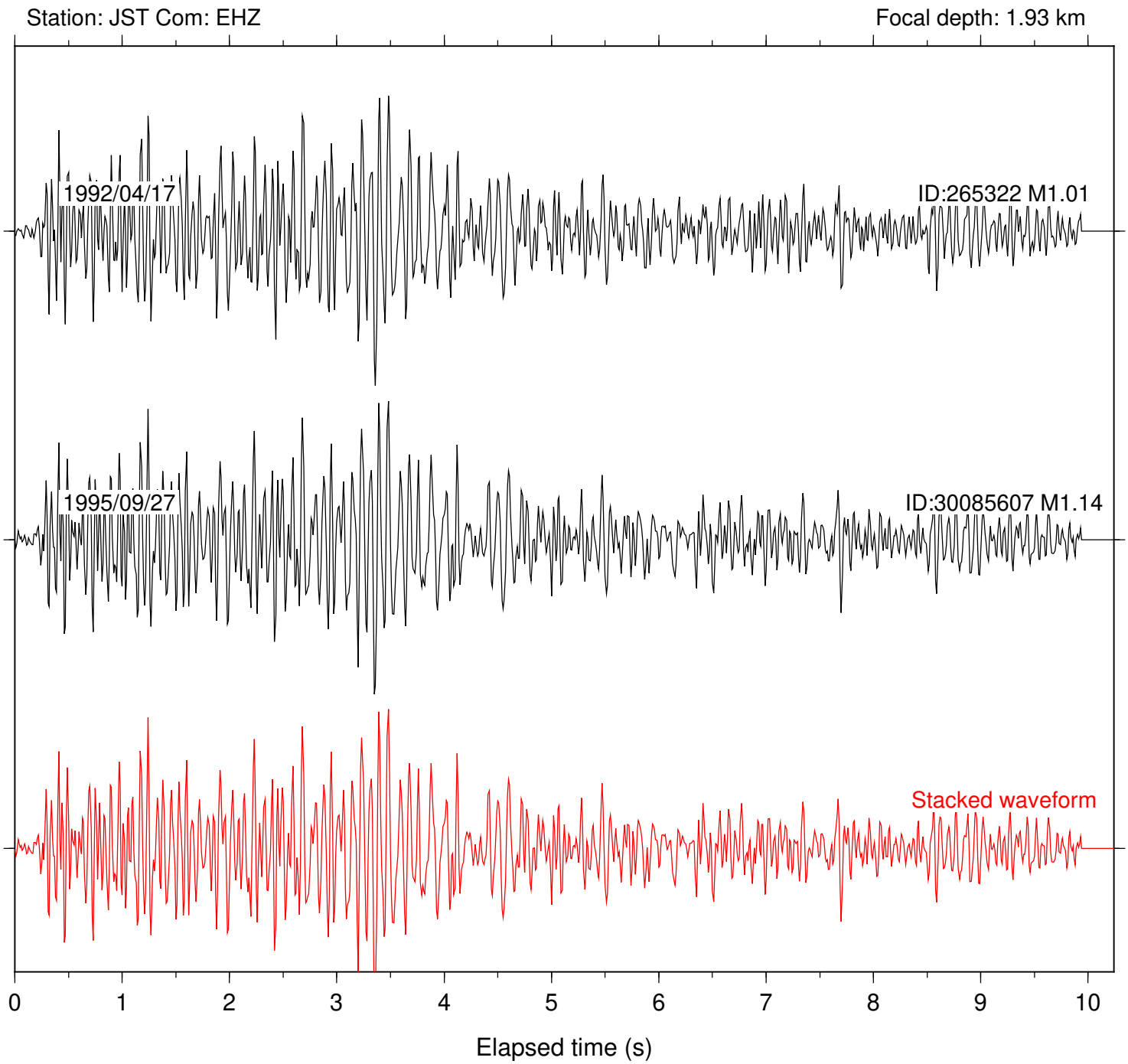
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.93 km
1992/04/17
ID:265322 M1.01
1995/09/27
ID:30085607 M1.14
Stacked waveform
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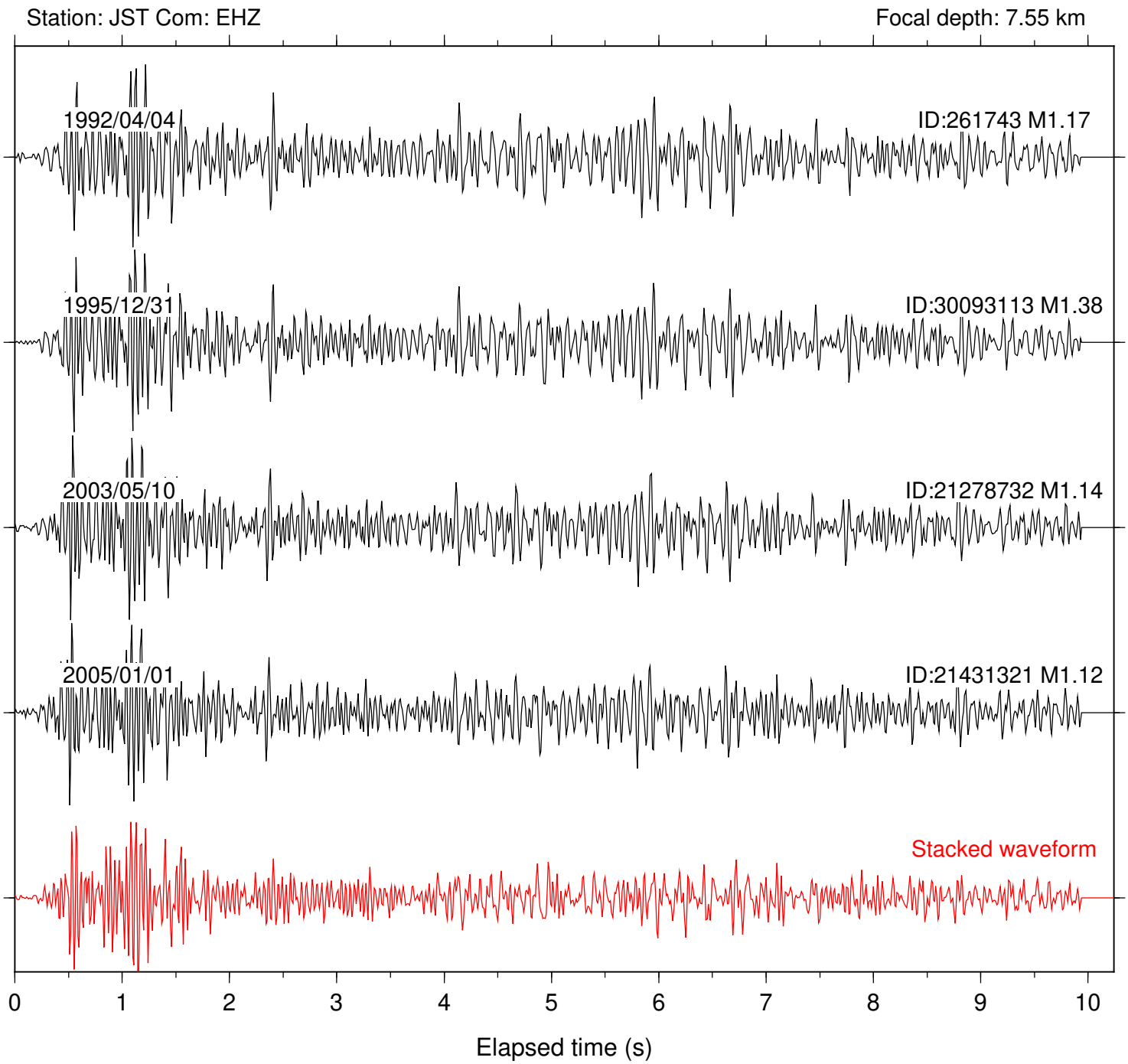
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.55 km
1992/04/04
ID:261743 M1.17
1995/12/31
ID:30093113 M1.38
2003/05/10
ID:21278732 M1.14
2005/01/01
ID:21431321 M1.12
Stacked waveform
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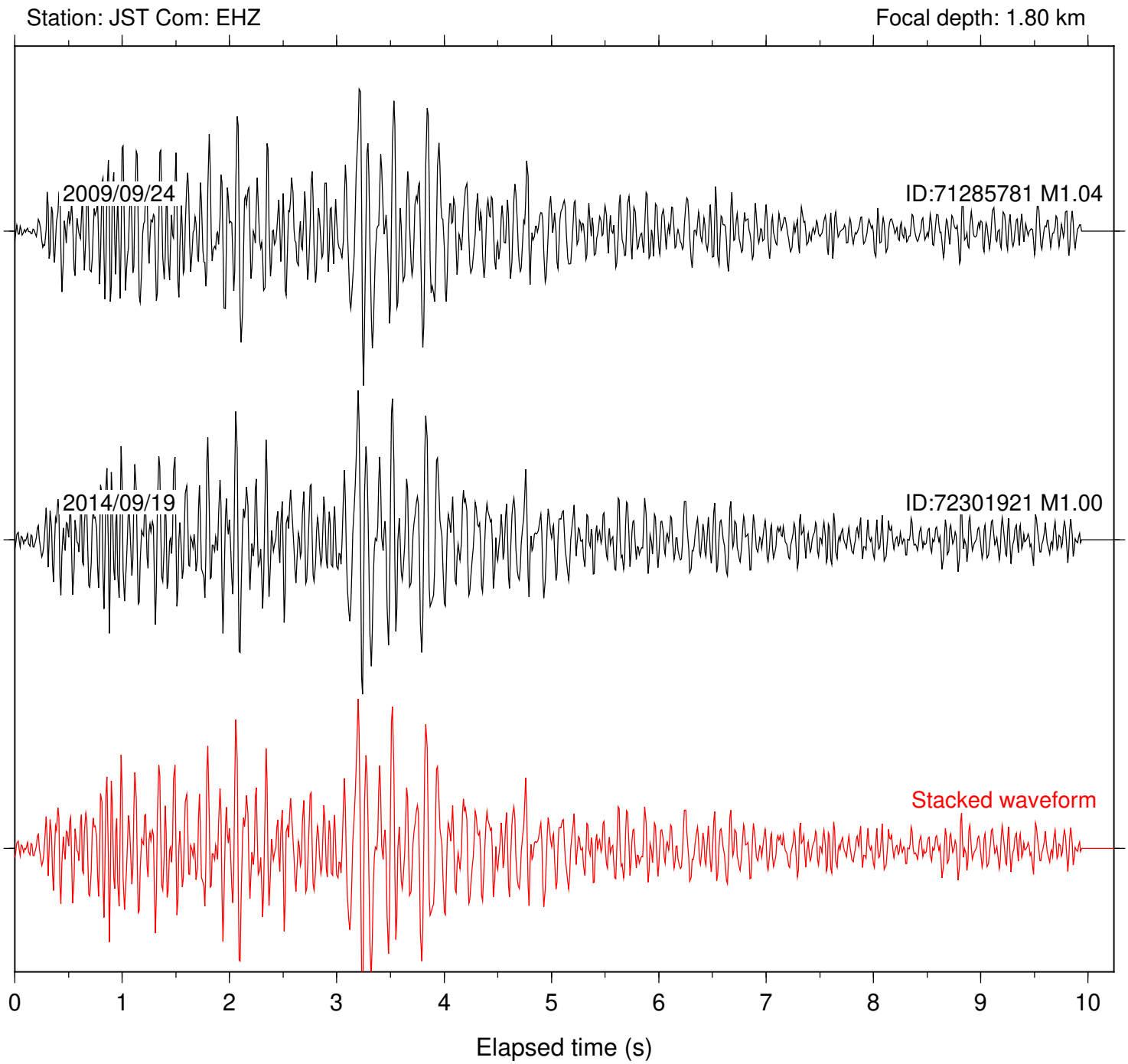
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.80 km
2009/09/24
ID:71285781 M1.04
2014/09/19
ID:72301921 M1.00
Stacked waveform
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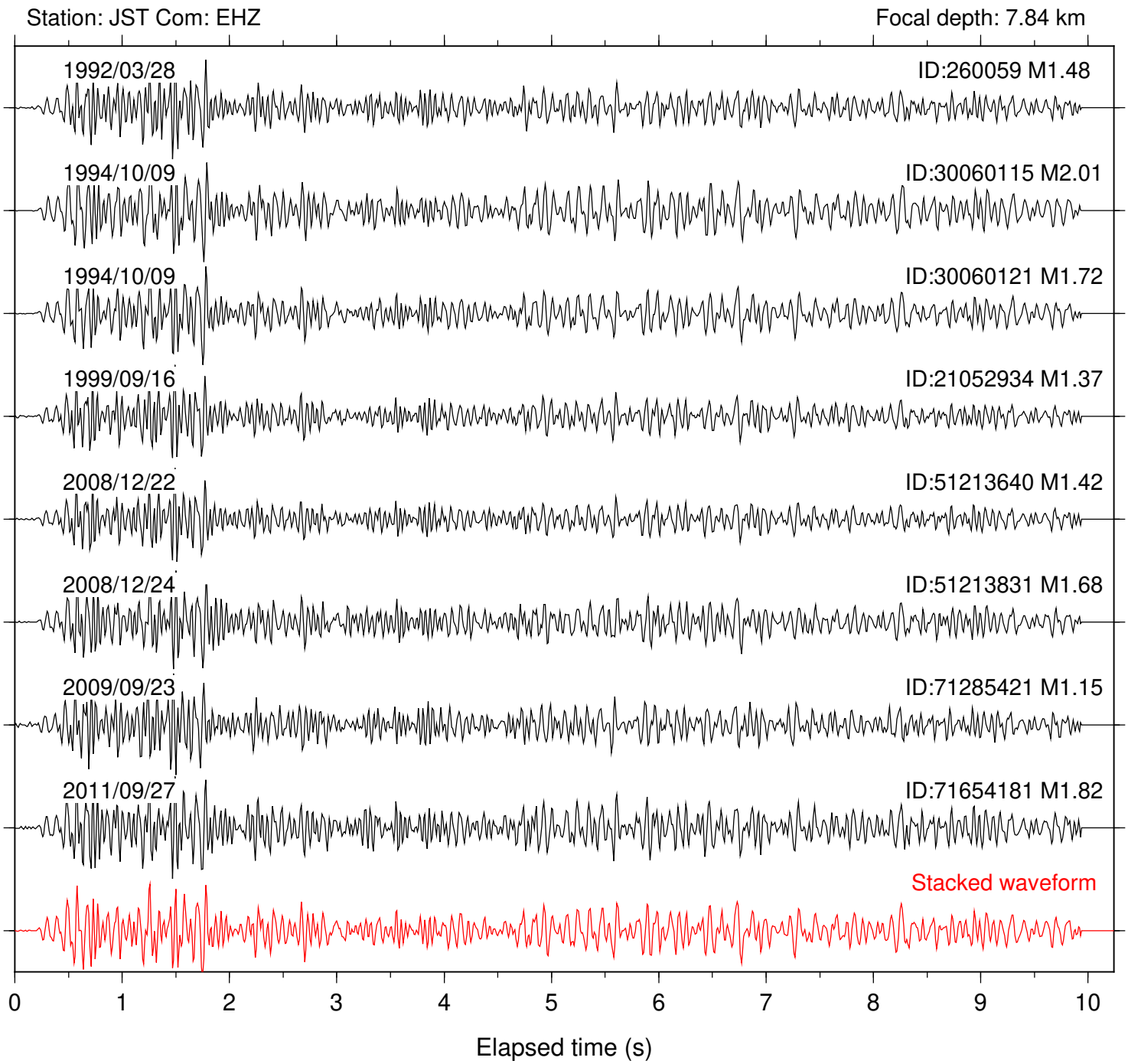
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.84 km
1992/03/28
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1994/10/09
ID:30060115 M2.01
1994/10/09
ID:30060121 M1.72
1999/09/16
ID:21052934 M1.37
2008/12/22
ID:51213640 M1.42
2008/12/24
ID:51213831 M1.68
2009/09/23
ID:71285421 M1.15
2011/09/27
ID:71654181 M1.82
Stacked waveform
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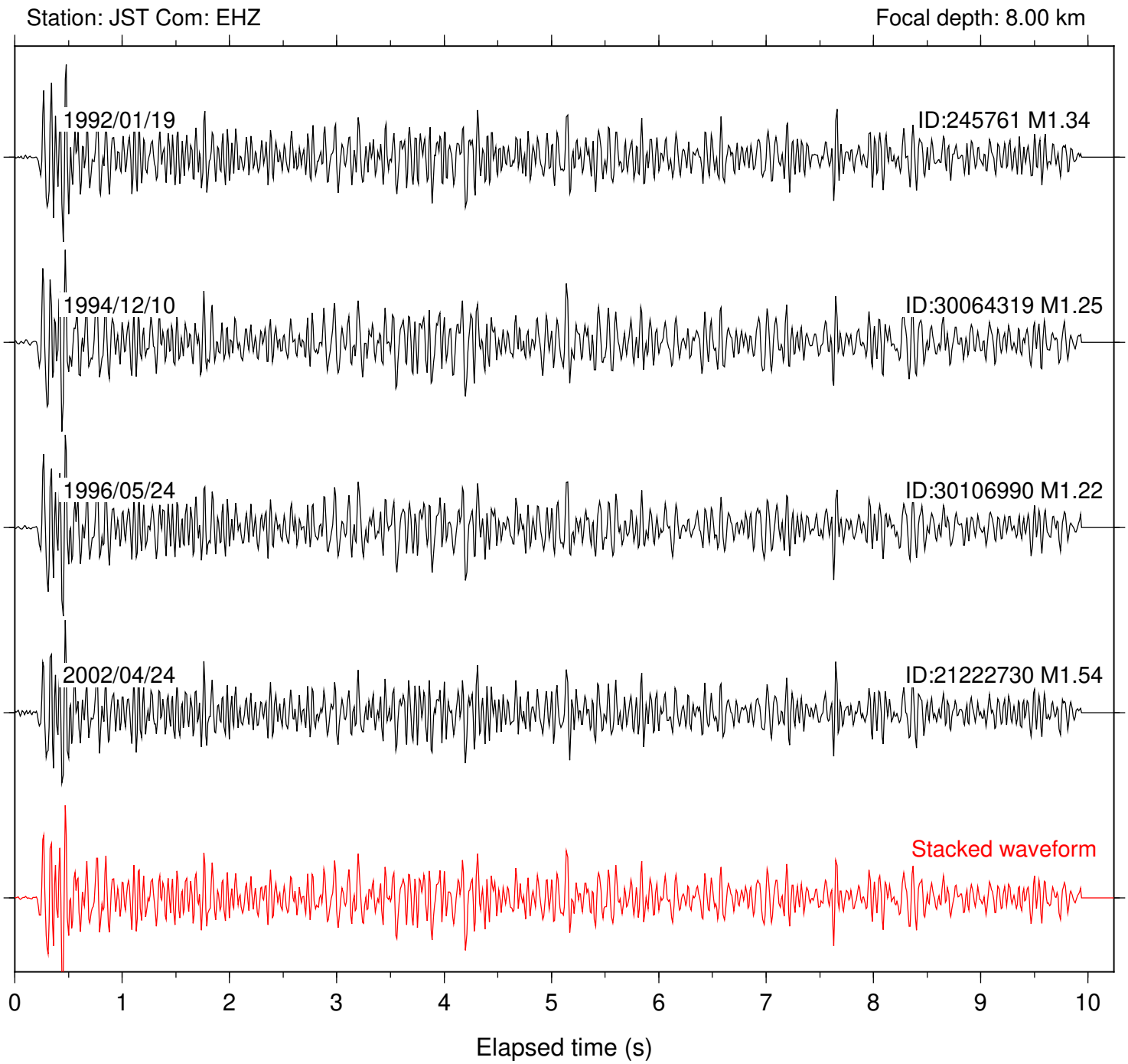
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.00 km
1992/01/19
ID:245761 M1.34
1994/12/10
ID:30064319 M1.25
1996/05/24
ID:30106990 M1.22
2002/04/24
ID:21222730 M1.54
Stacked waveform
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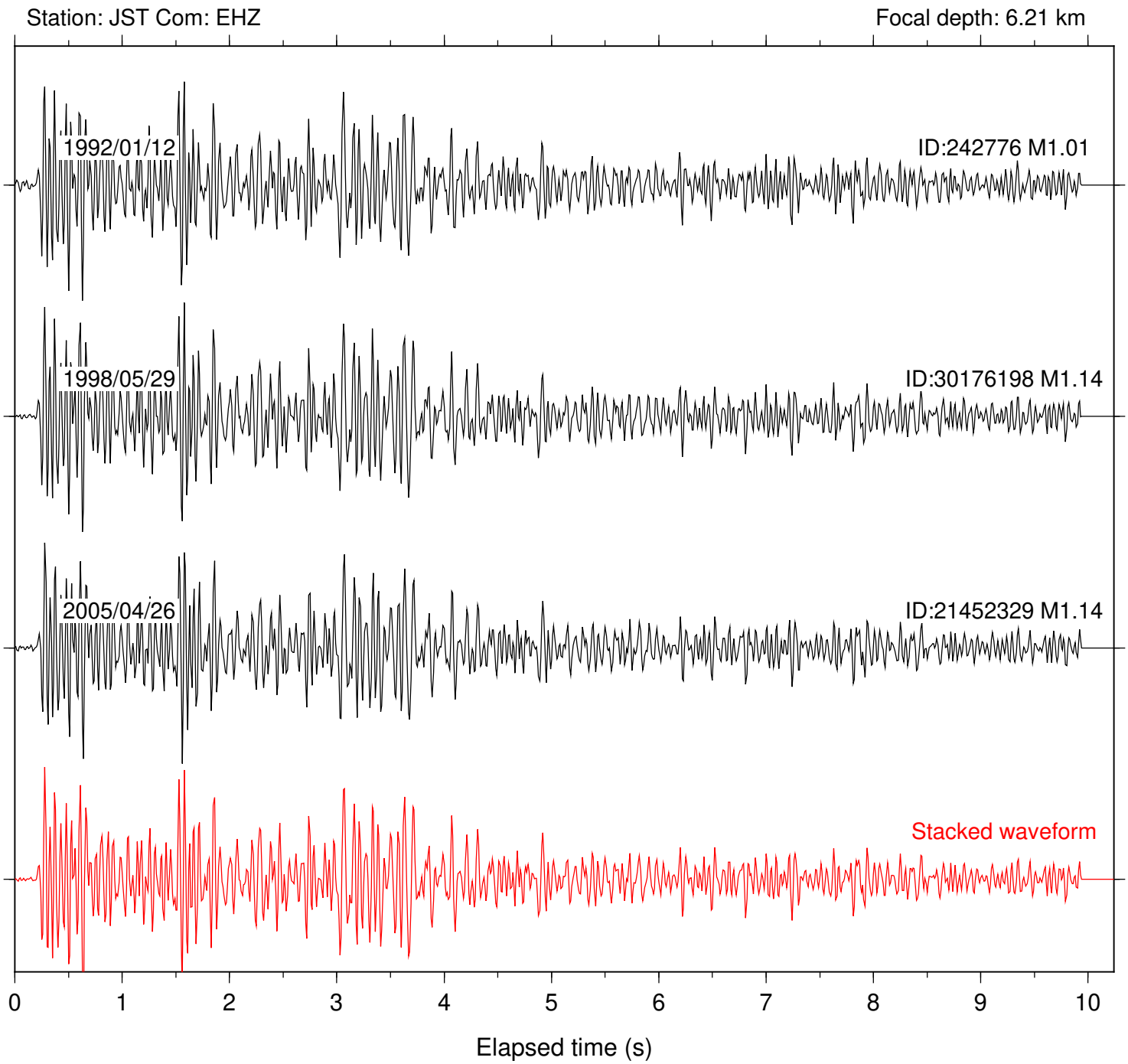
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.21 km
1992/01/12
ID:242776 M1.01
1998/05/29
ID:30176198 M1.14
2005/04/26
ID:21452329 M1.14
Stacked waveform
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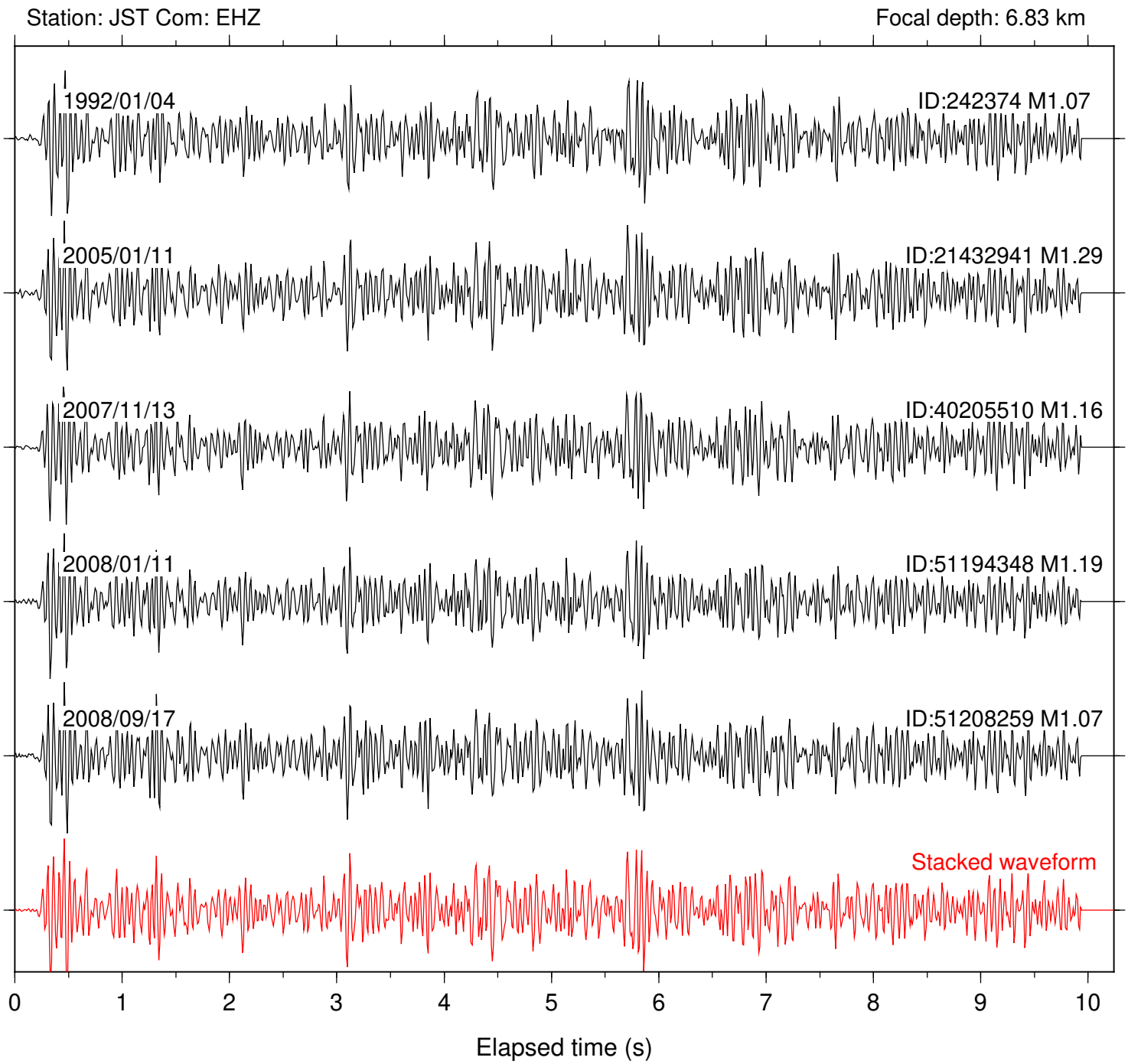
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.83 km
1992/01/04
ID:242374 M1.07
2005/01/11
ID:21432941 M1.29
2007/11/13
ID:40205510 M1.16
2008/01/11
ID:51194348 M1.19
2008/09/17
ID:51208259 M1.07
Stacked waveform
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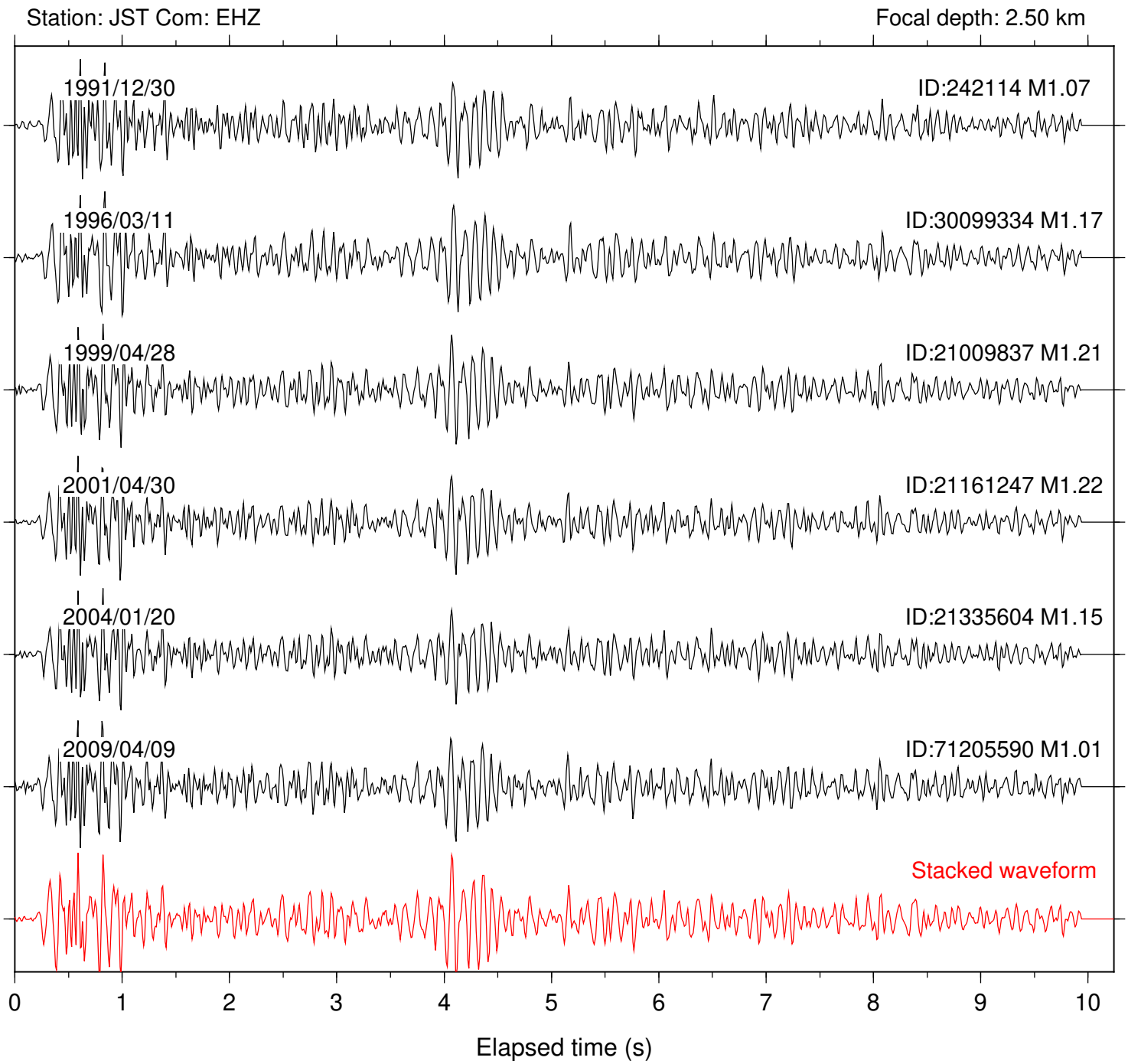
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.50 km
1991/12/30
ID:242114 M1.07
1996/03/11
ID:30099334 M1.17
1999/04/28
ID:21009837 M1.21
2001/04/30
ID:21161247 M1.22
2004/01/20
ID:21335604 M1.15
2009/04/09
ID:71205590 M1.01
Stacked waveform
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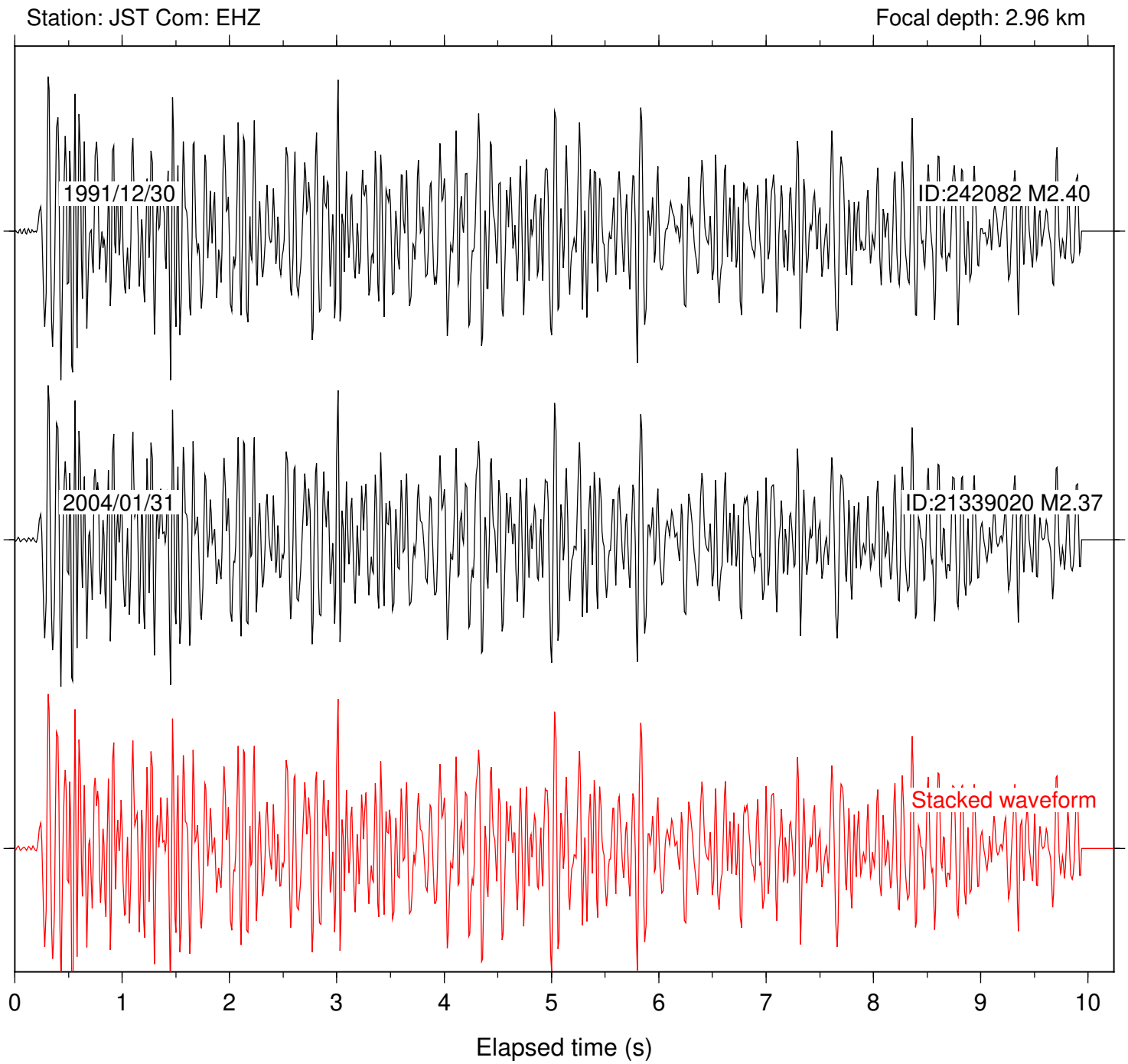
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.96 km
1991/12/30
ID:242082 M2.40
2004/01/31
ID:21339020 M2.37
Stacked waveform
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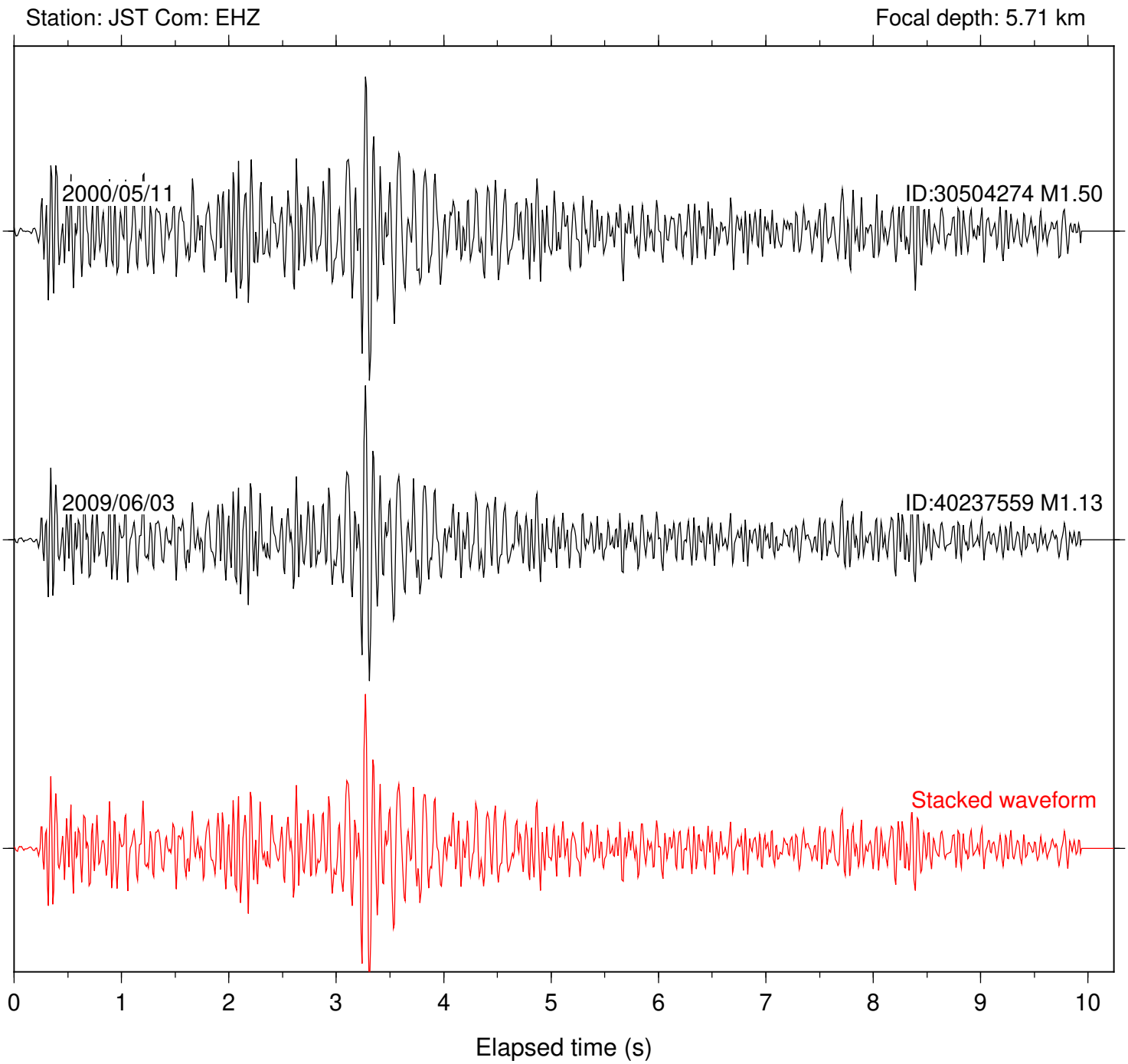
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.71 km
2000/05/11
ID:30504274 M1.50
2009/06/03
ID:40237559 M1.13
Stacked waveform
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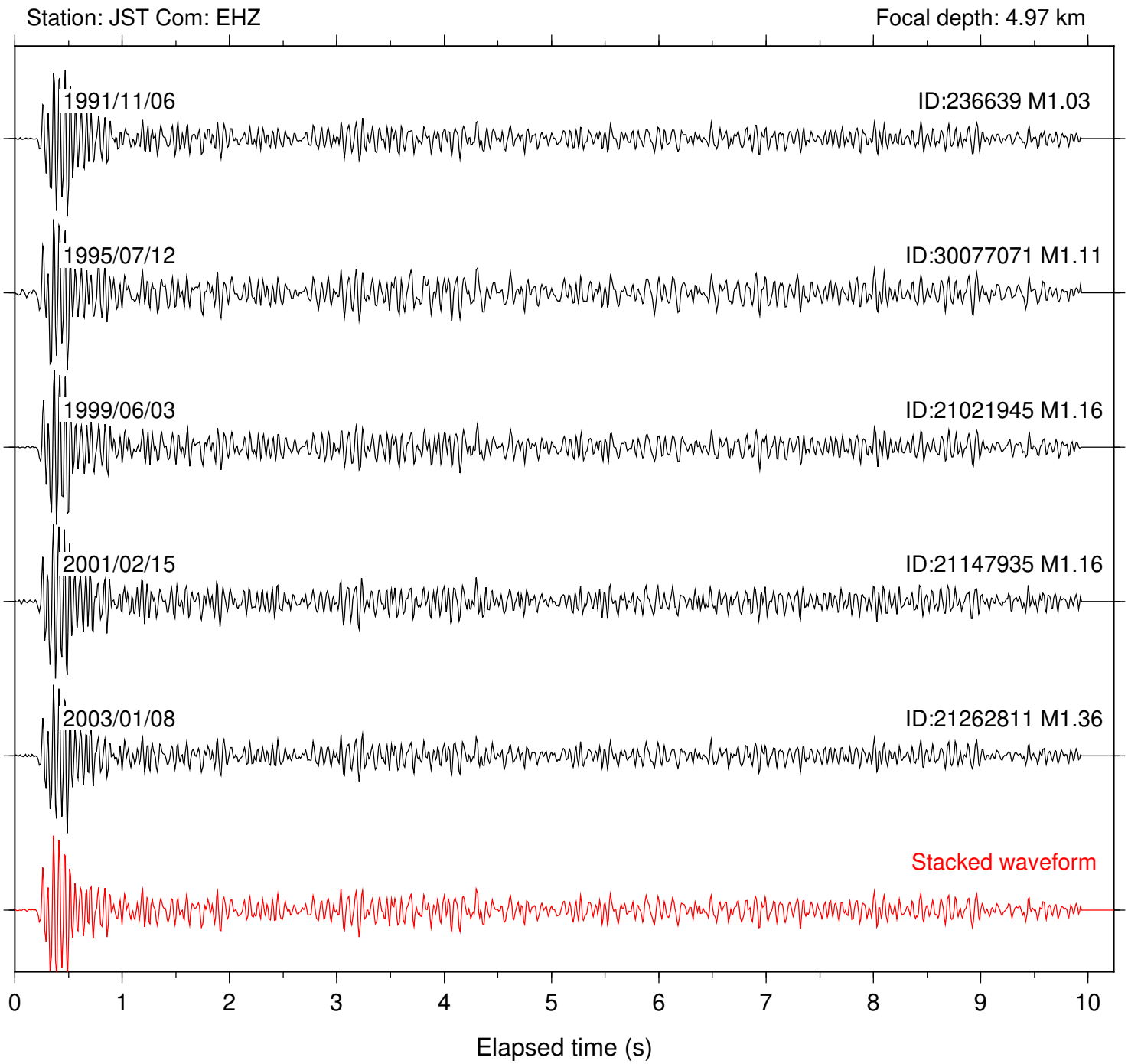
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.97 km
1991/11/06
ID:236639 M1.03
1995/07/12
ID:30077071 M1.11
1999/06/03
ID:21021945 M1.16
2001/02/15
ID:21147935 M1.16
2003/01/08
ID:21262811 M1.36
Stacked waveform
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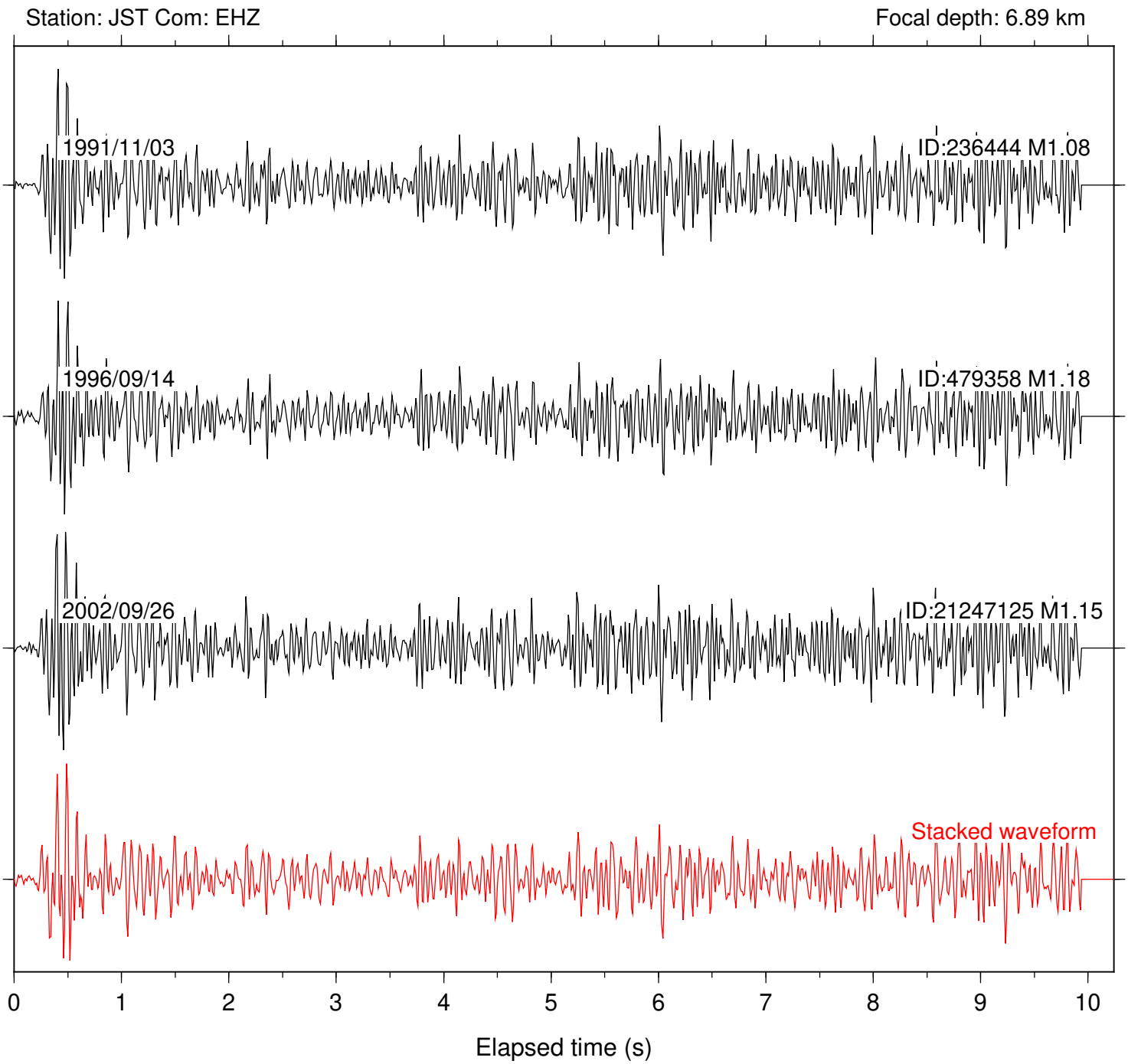
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.89 km
1991/11/03
ID:236444 M1.08
1996/09/14
ID:479358 M1.18
2002/09/26
ID:21247125 M1.15
Stacked waveform
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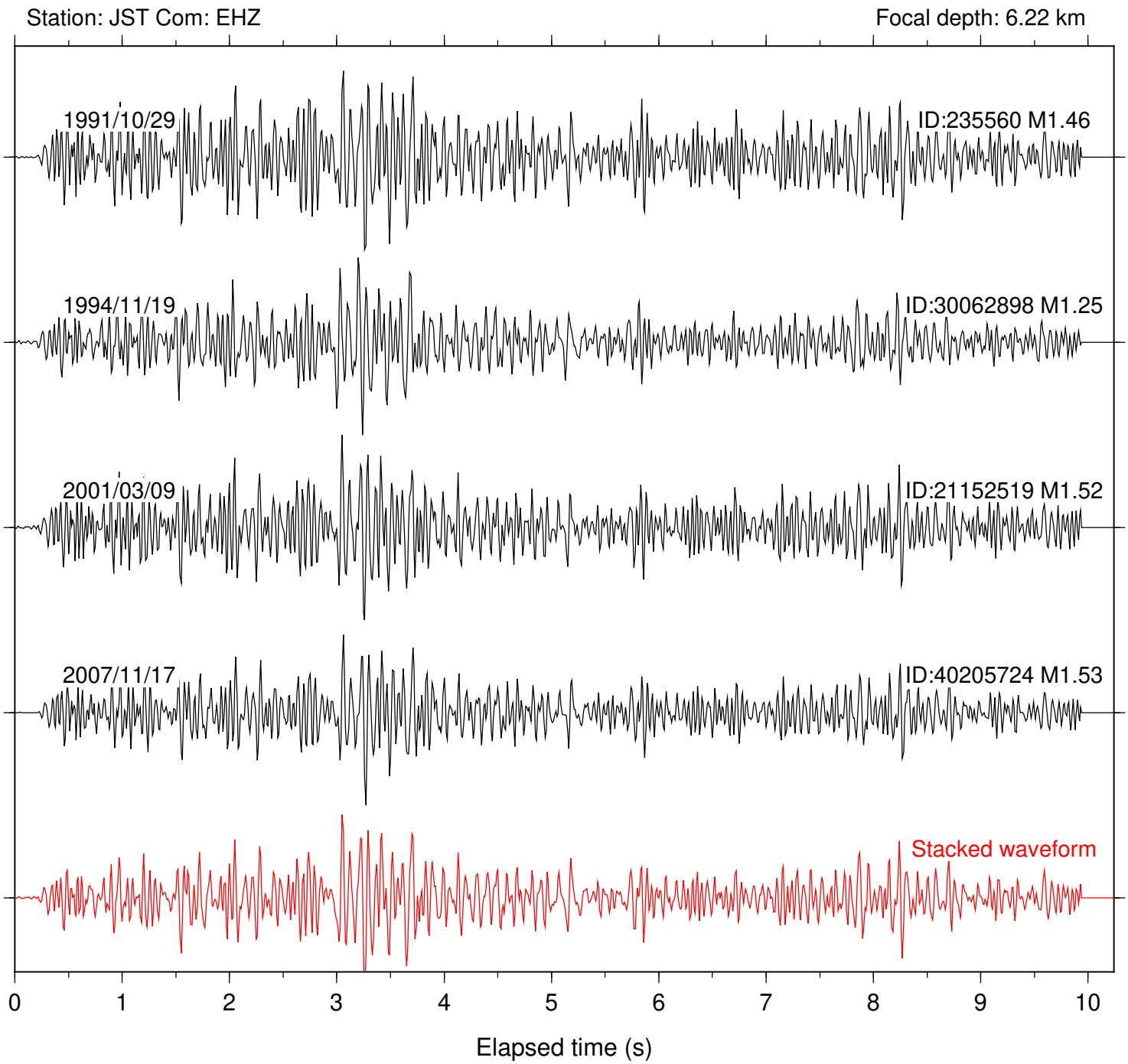
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.22 km
1991/10/29
ID:235560 M1.46
1994/11/19
ID:30062898 M1.25
2001/03/09
ID:21152519 M1.52
2007/11/17
ID:40205724 M1.53
Stacked waveform
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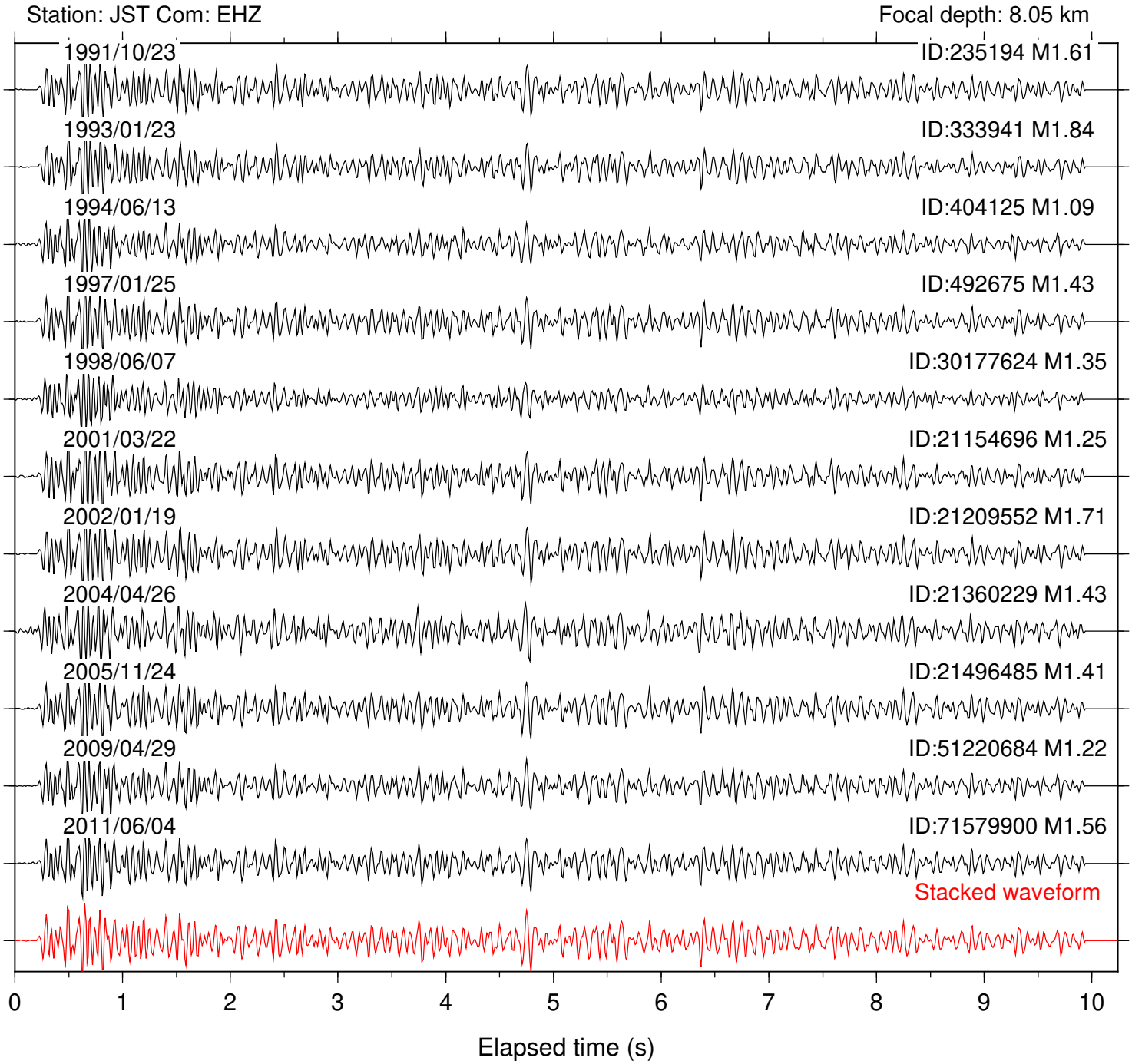
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.05 km
1991/10/23
ID:235194 M1.61
1993/01/23
ID:333941 M1.84
1994/06/13
ID:404125 M1.09
1997/01/25
ID:492675 M1.43
1998/06/07
ID:30177624 M1.35
2001/03/22
ID:21154696 M1.25
2002/01/19
ID:21209552 M1.71
2004/04/26
ID:21360229 M1.43
2005/11/24
ID:21496485 M1.41
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
Stacked waveform
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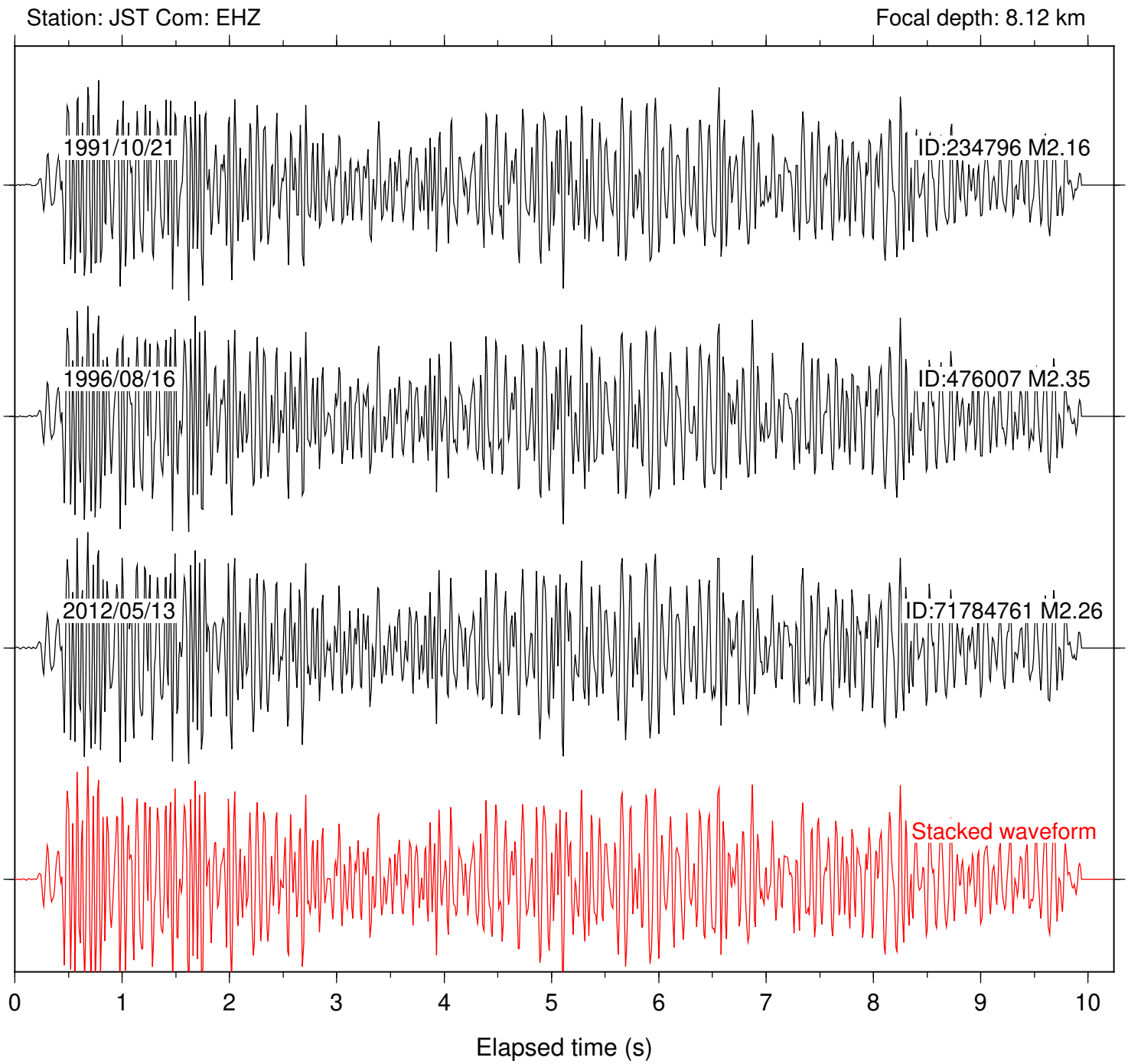
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.12 km
1991/10/21
ID:234796 M2.16
1996/08/16
ID:476007 M2.35
2012/05/13
ID:71784761 M2.26
Stacked waveform
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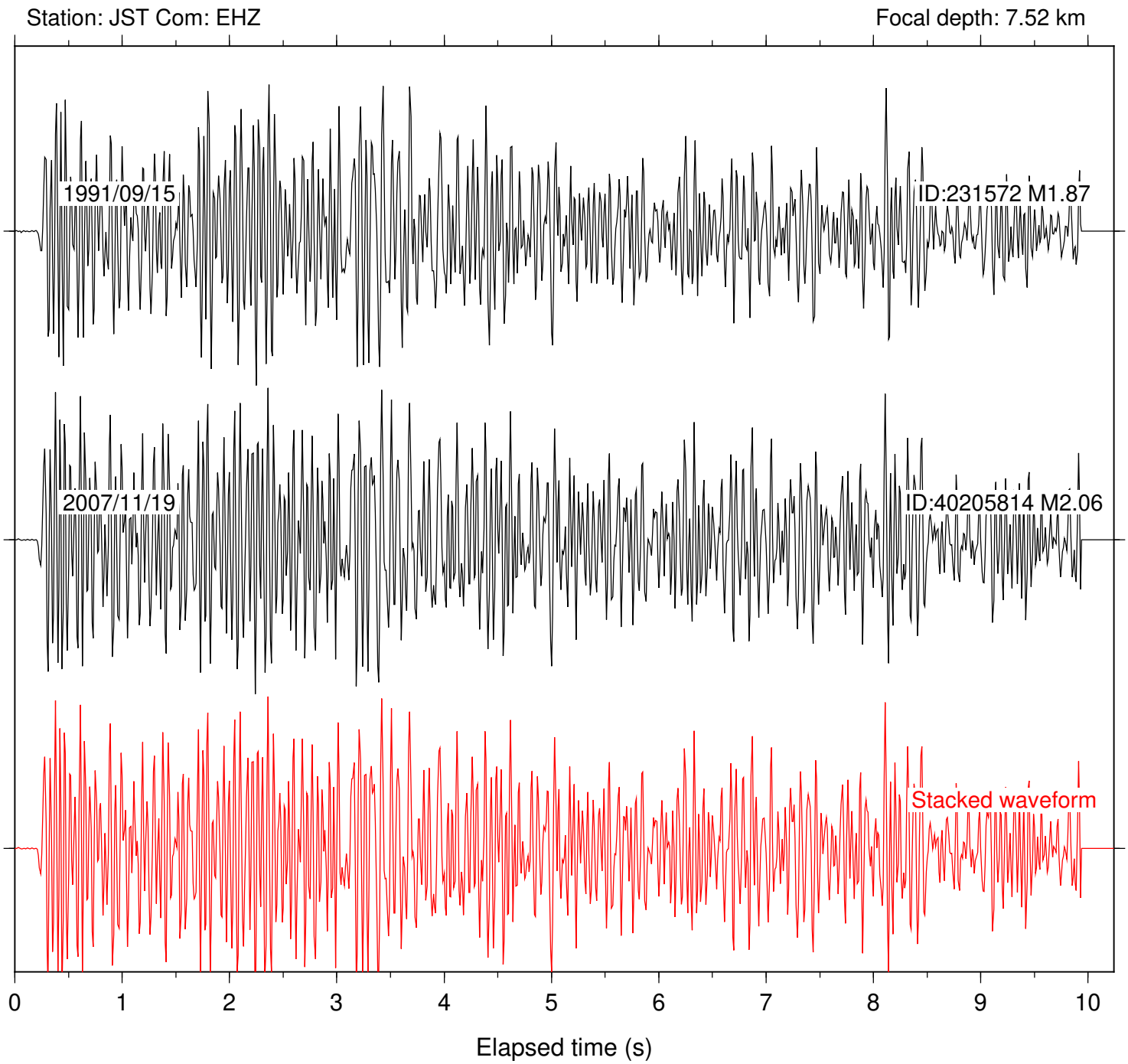
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.52 km
1991/09/15
ID:231572 M1.87
2007/11/19
ID:40205814 M2.06
Stacked waveform
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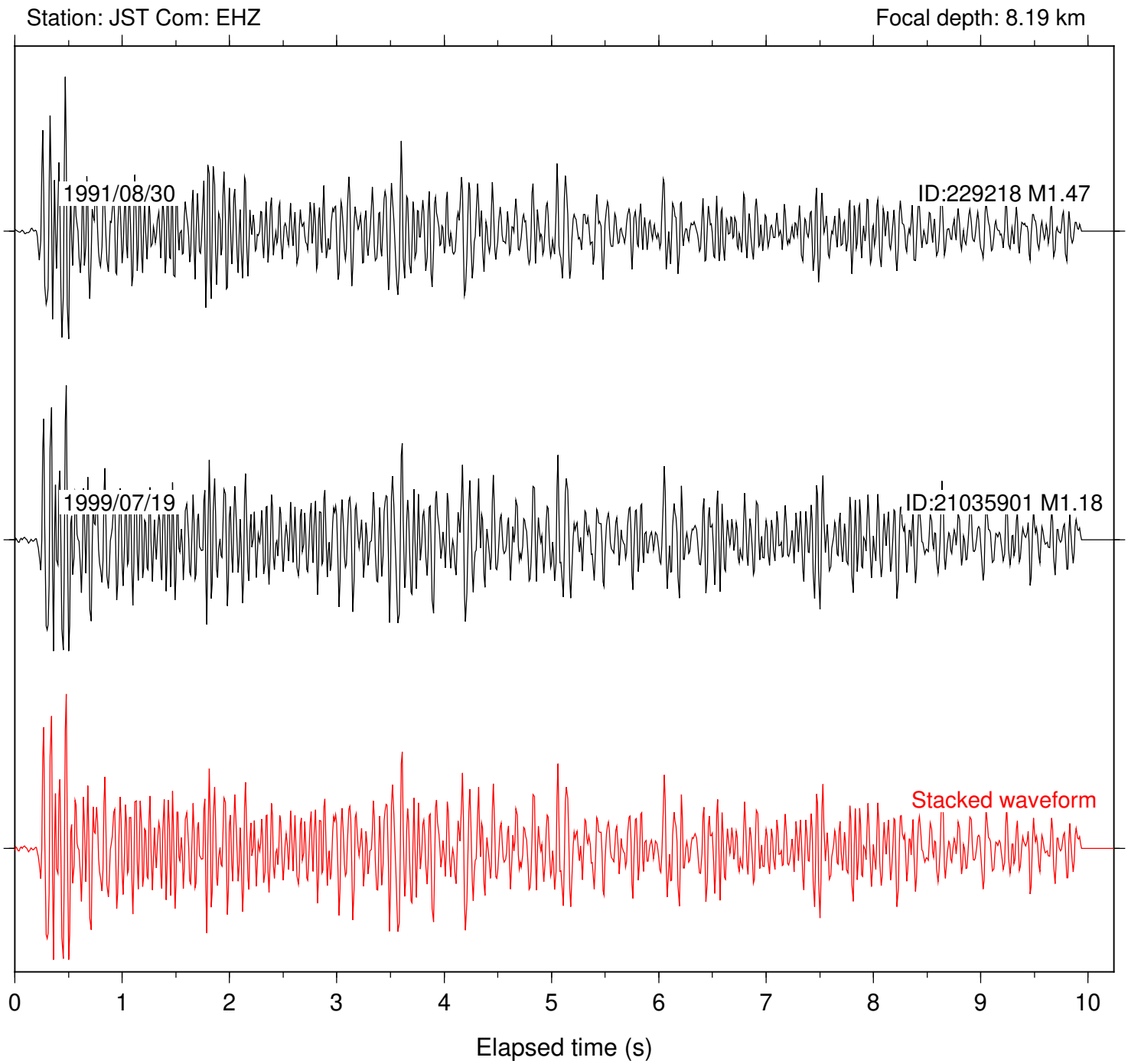
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.19 km
1991/08/30
ID:229218 M1.47
1999/07/19
ID:21035901 M1.18
Stacked waveform
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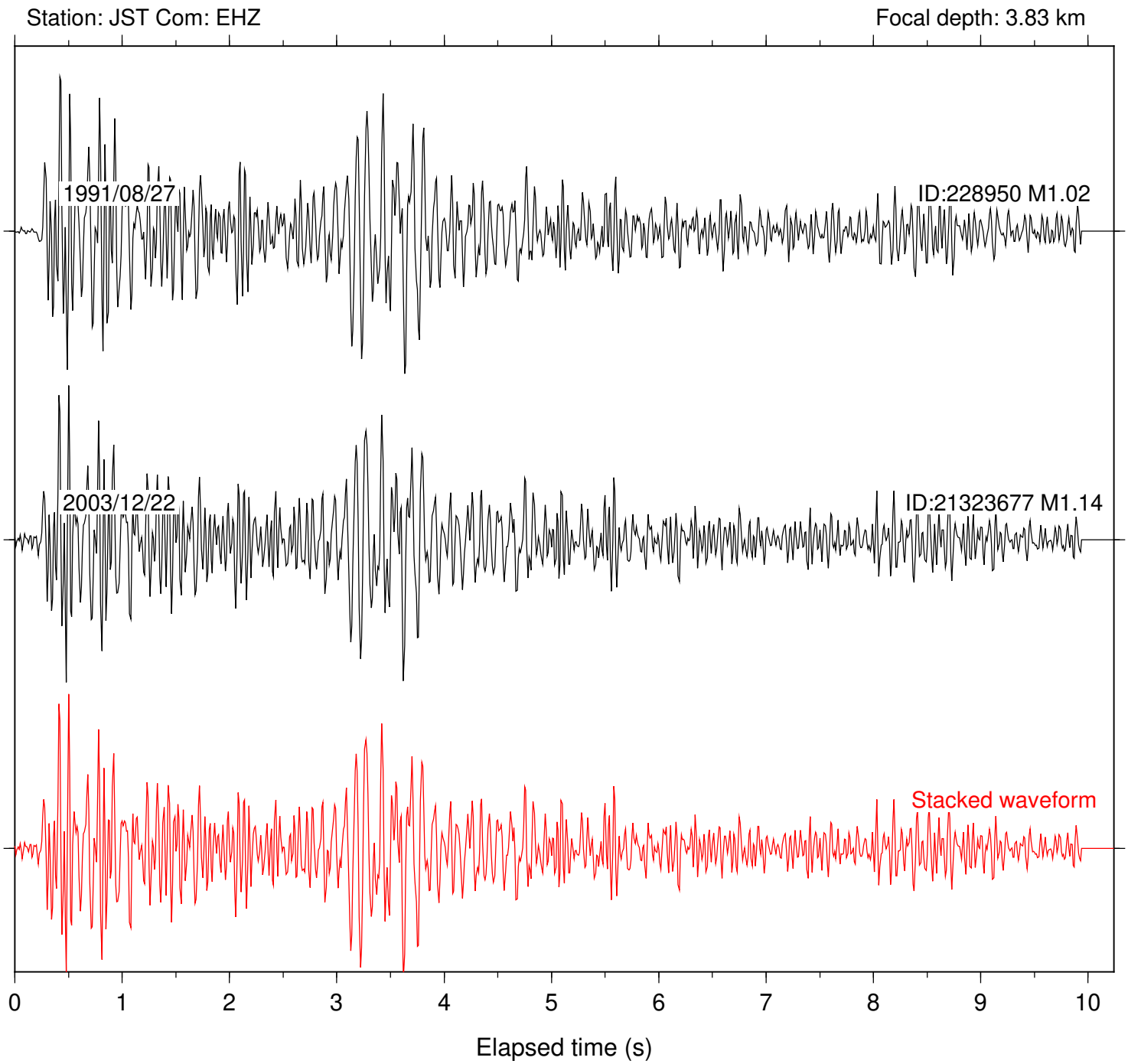
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.83 km
1991/08/27
ID:228950 M1.02
2003/12/22
ID:21323677 M1.14
Stacked waveform
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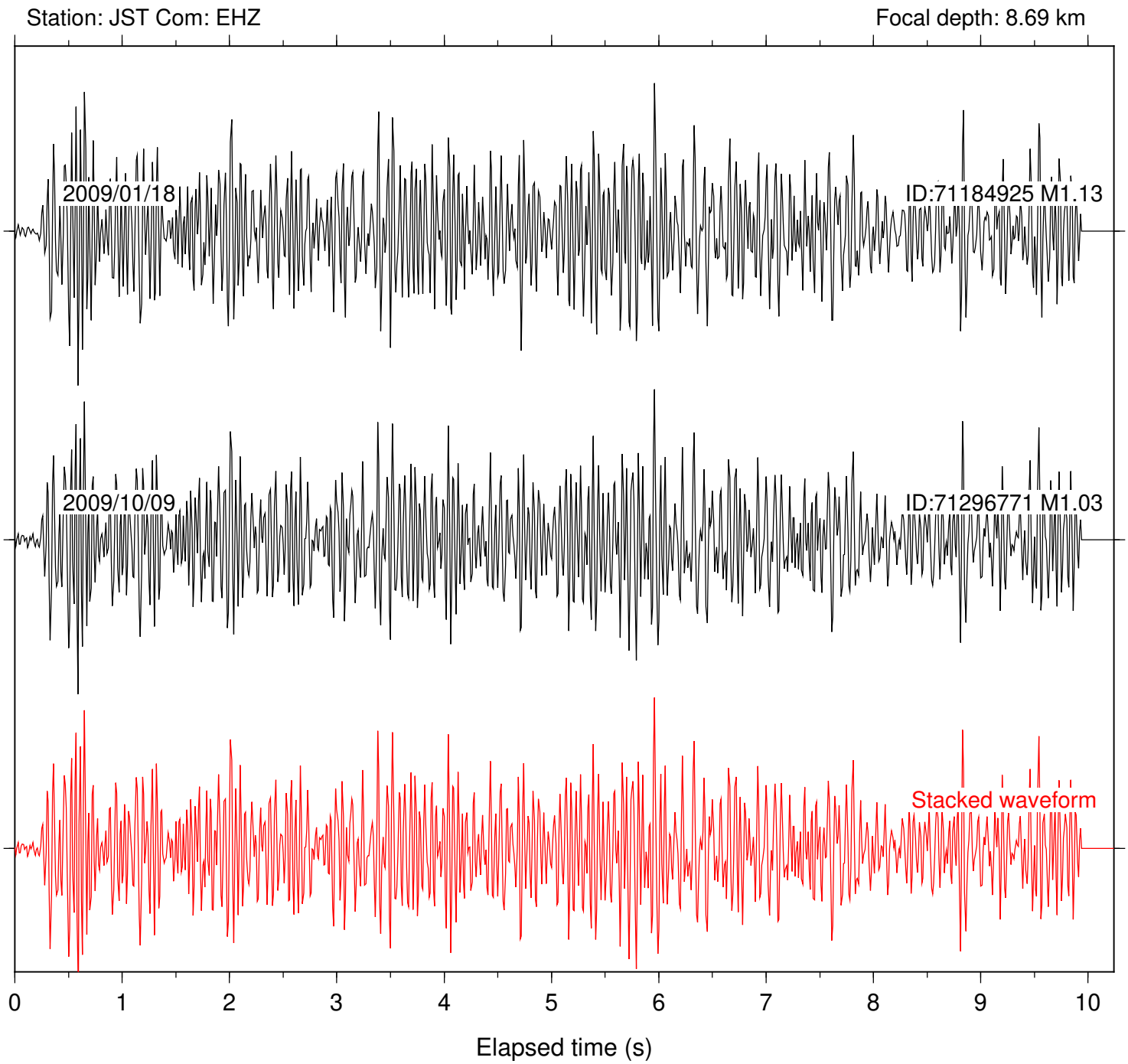
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.69 km
2009/01/18
ID:71184925 M1.13
2009/10/09
ID:71296771 M1.03
Stacked waveform
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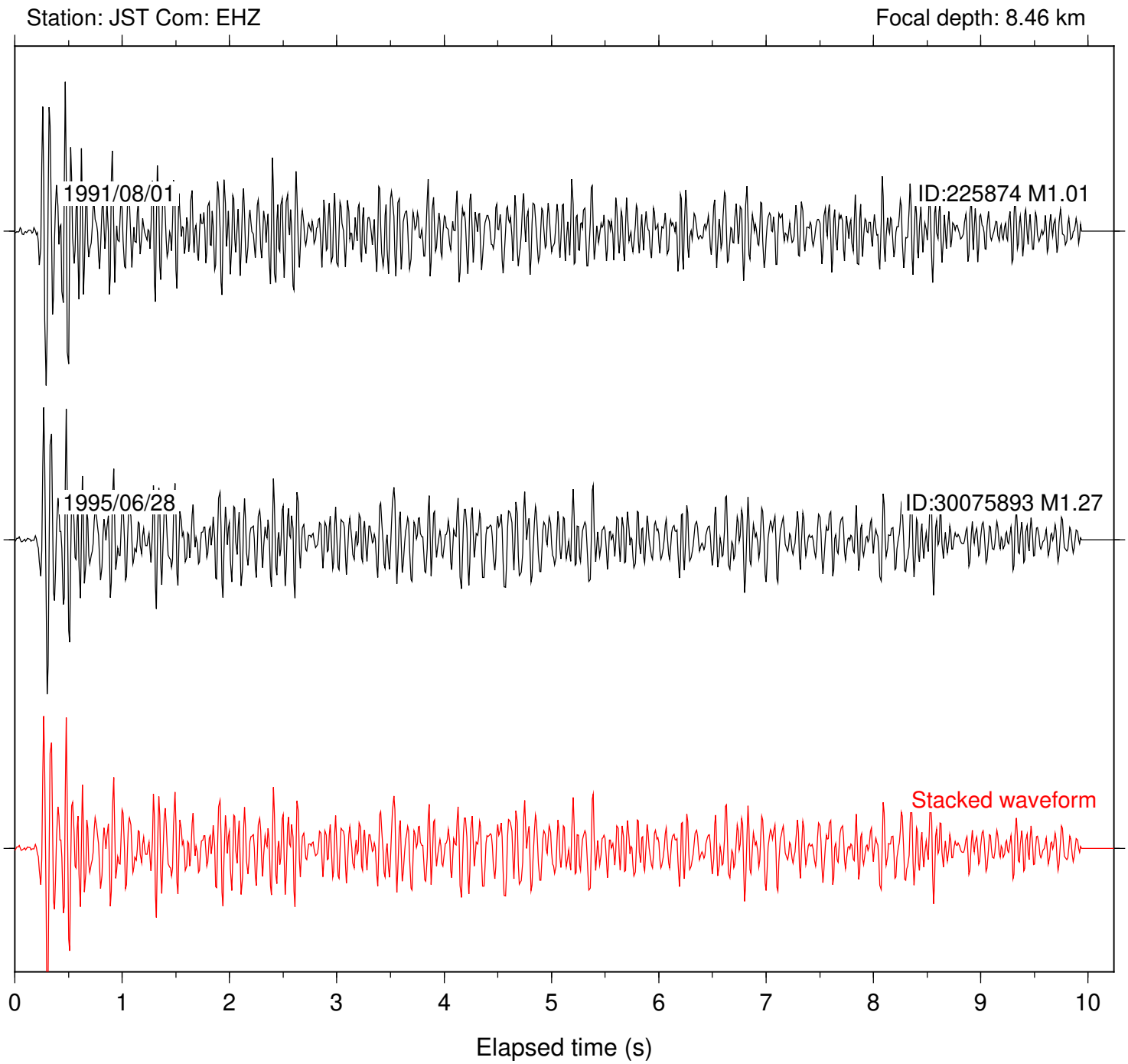
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.46 km
1991/08/01
ID:225874 M1.01
1995/06/28
ID:30075893 M1.27
Stacked waveform
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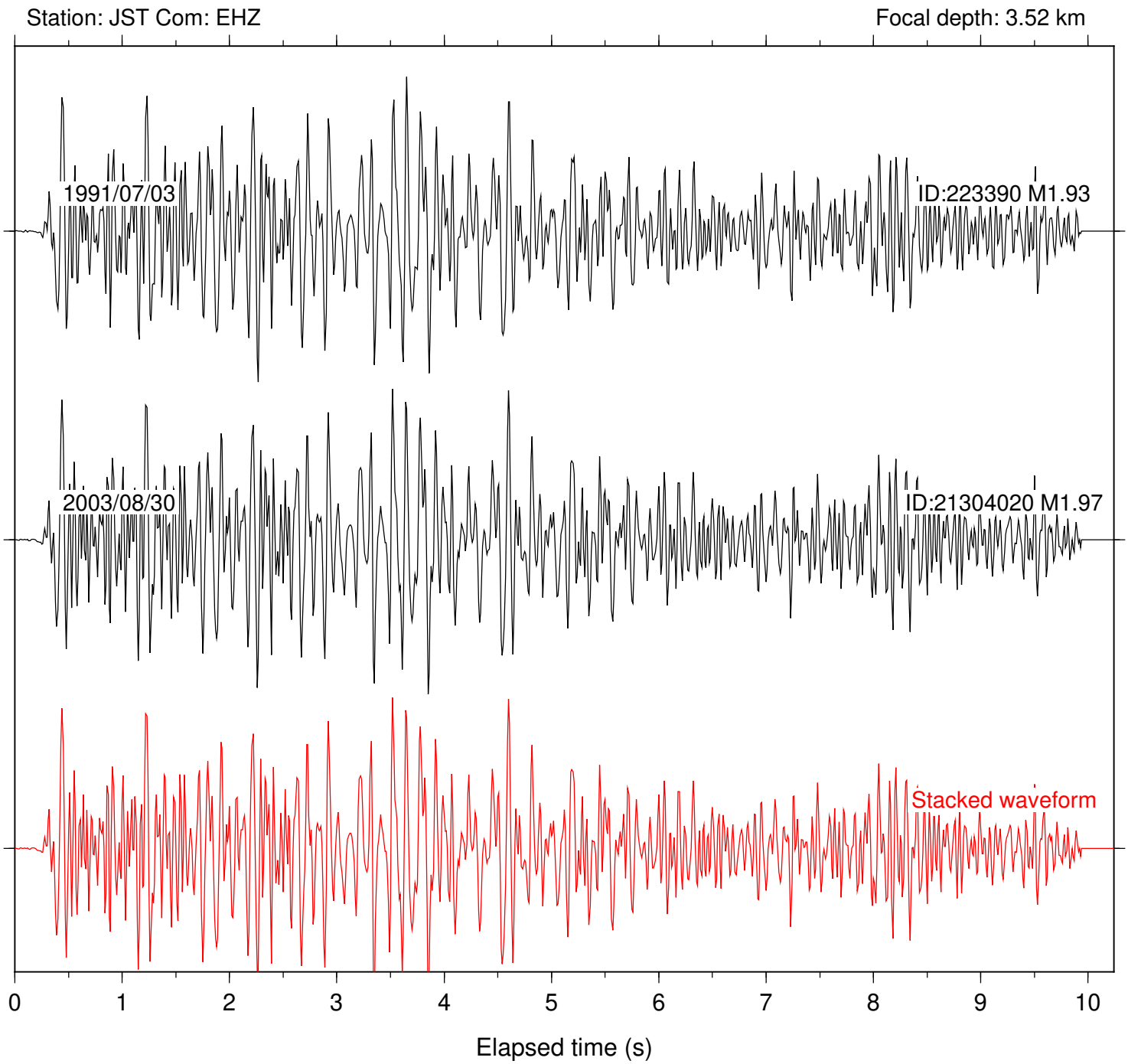
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.52 km
1991/07/03
ID:223390 M1.93
2003/08/30
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Stacked waveform
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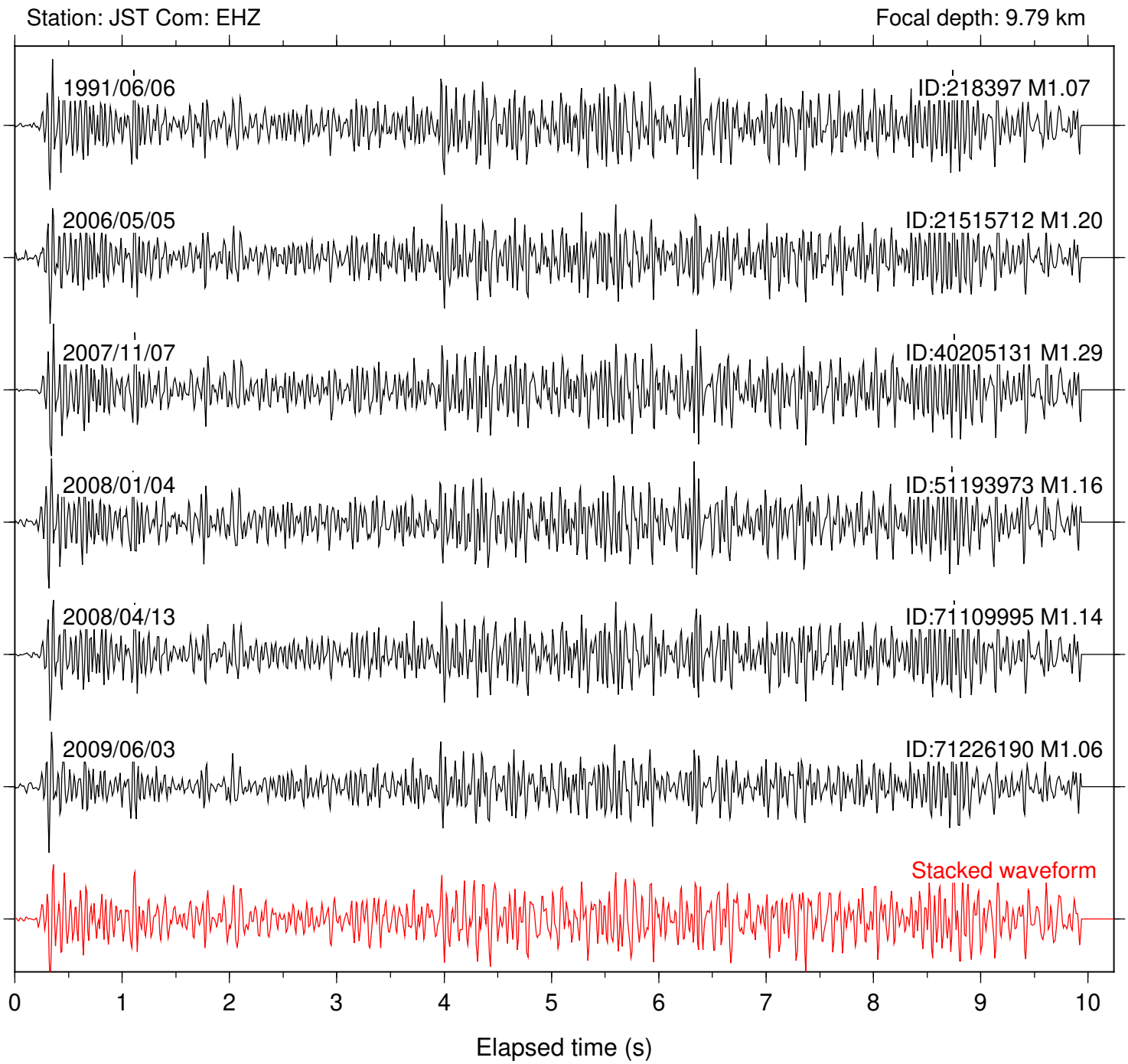
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.79 km
1991/06/06
ID:218397 M1.07
2006/05/05
ID:21515712 M1.20
2007/11/07
ID:40205131 M1.29
2008/01/04
ID:51193973 M1.16
2008/04/13
ID:71109995 M1.14
2009/06/03
ID:71226190 M1.06
Stacked waveform
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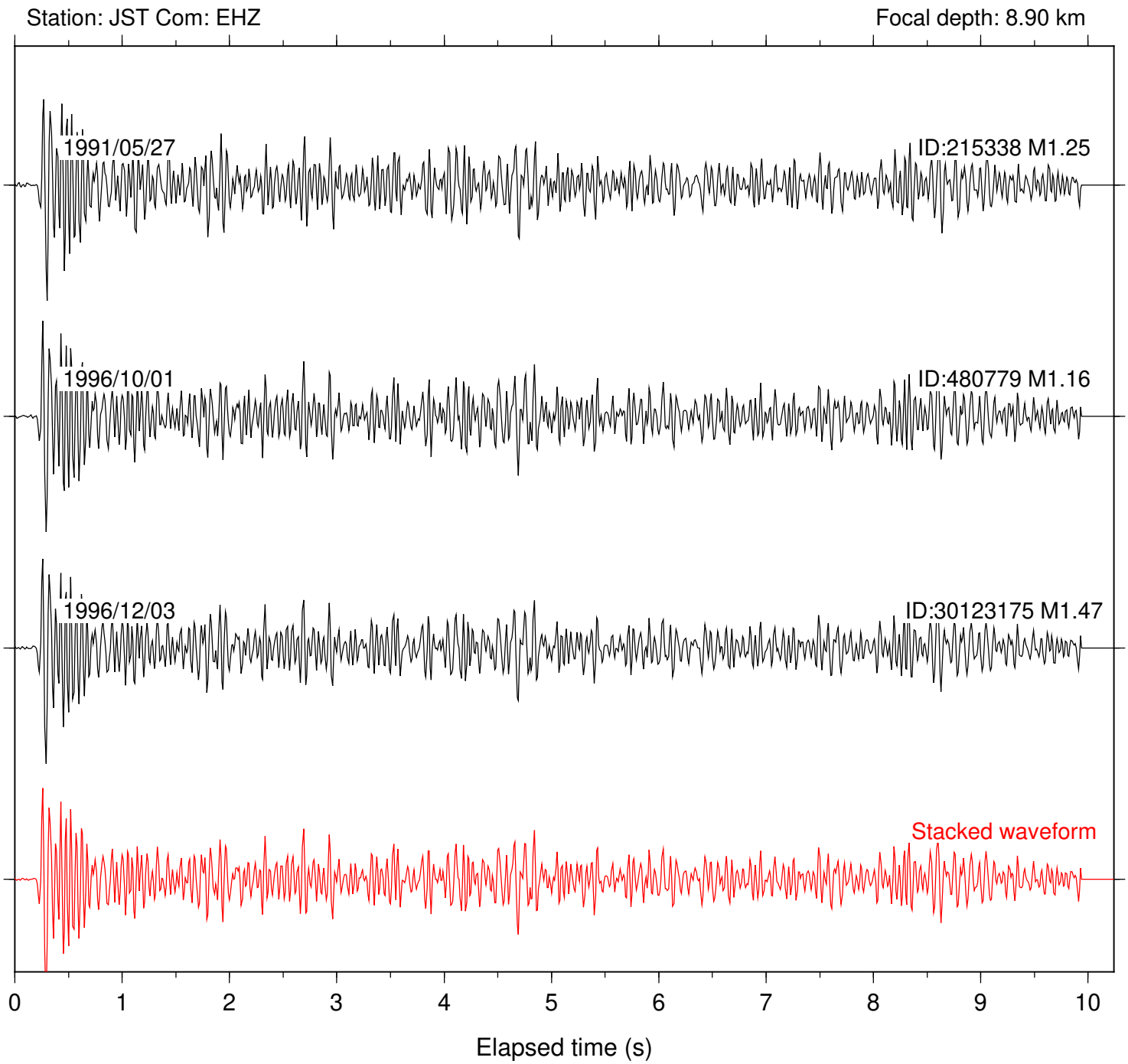
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.90 km
1991/05/27
ID:215338 M1.25
1996/10/01
ID:480779 M1.16
1996/12/03
ID:30123175 M1.47
Stacked waveform
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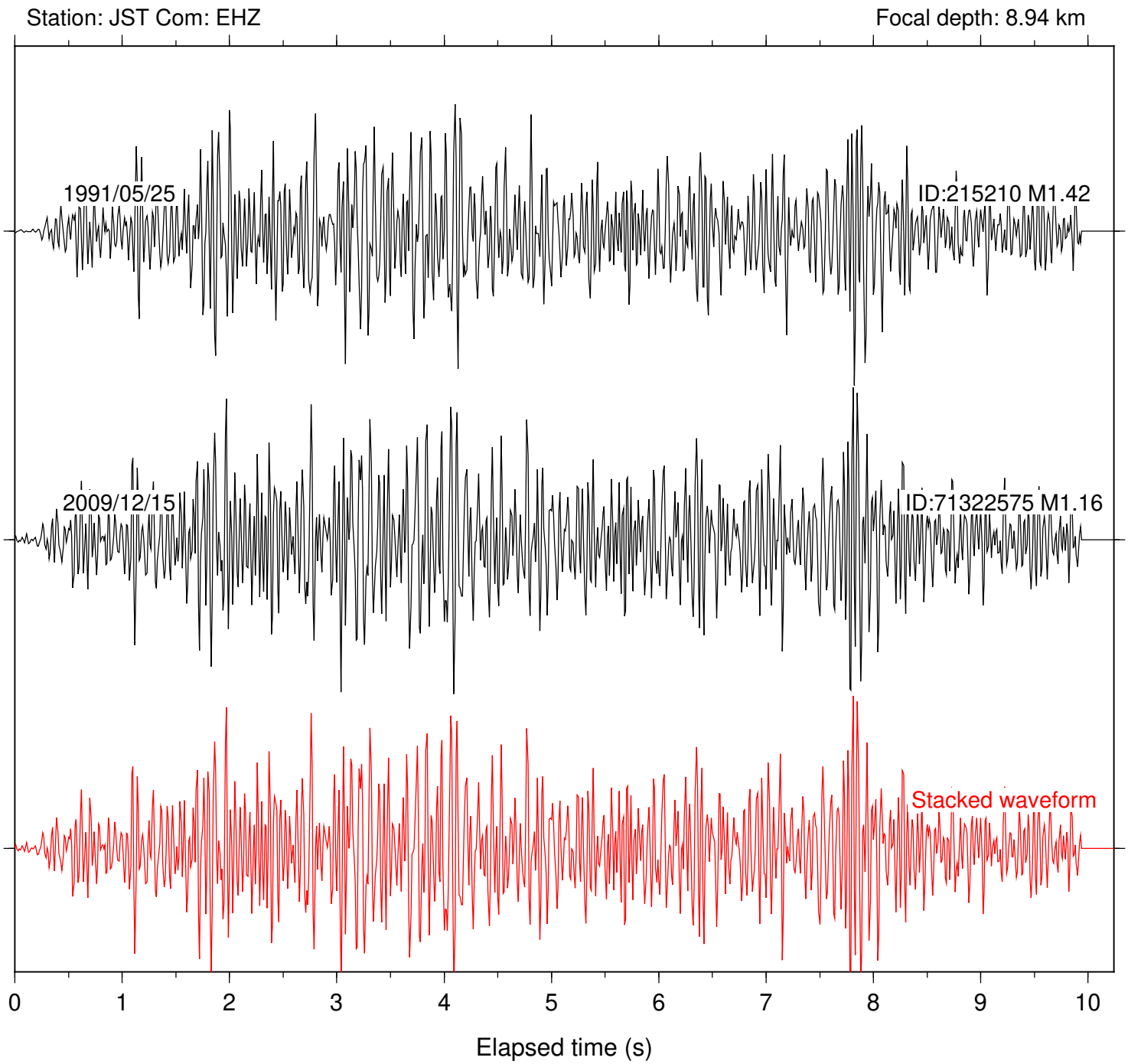
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.94 km
1991/05/25
ID:215210 M1.42
2009/12/15
ID:71322575 M1.16
Stacked waveform
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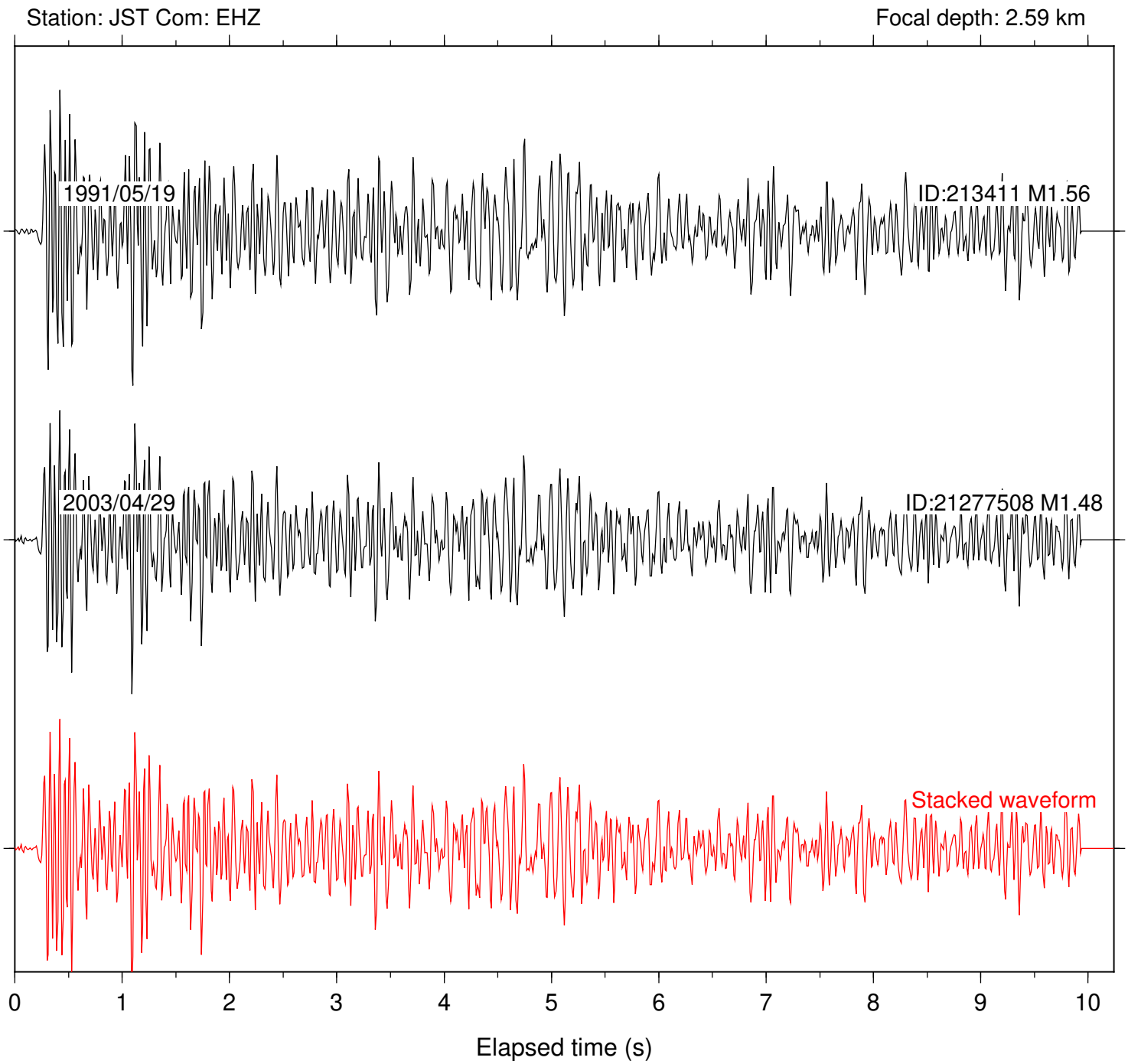
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.59 km
1991/05/19
ID:213411 M1.56
2003/04/29
ID:21277508 M1.48
Stacked waveform
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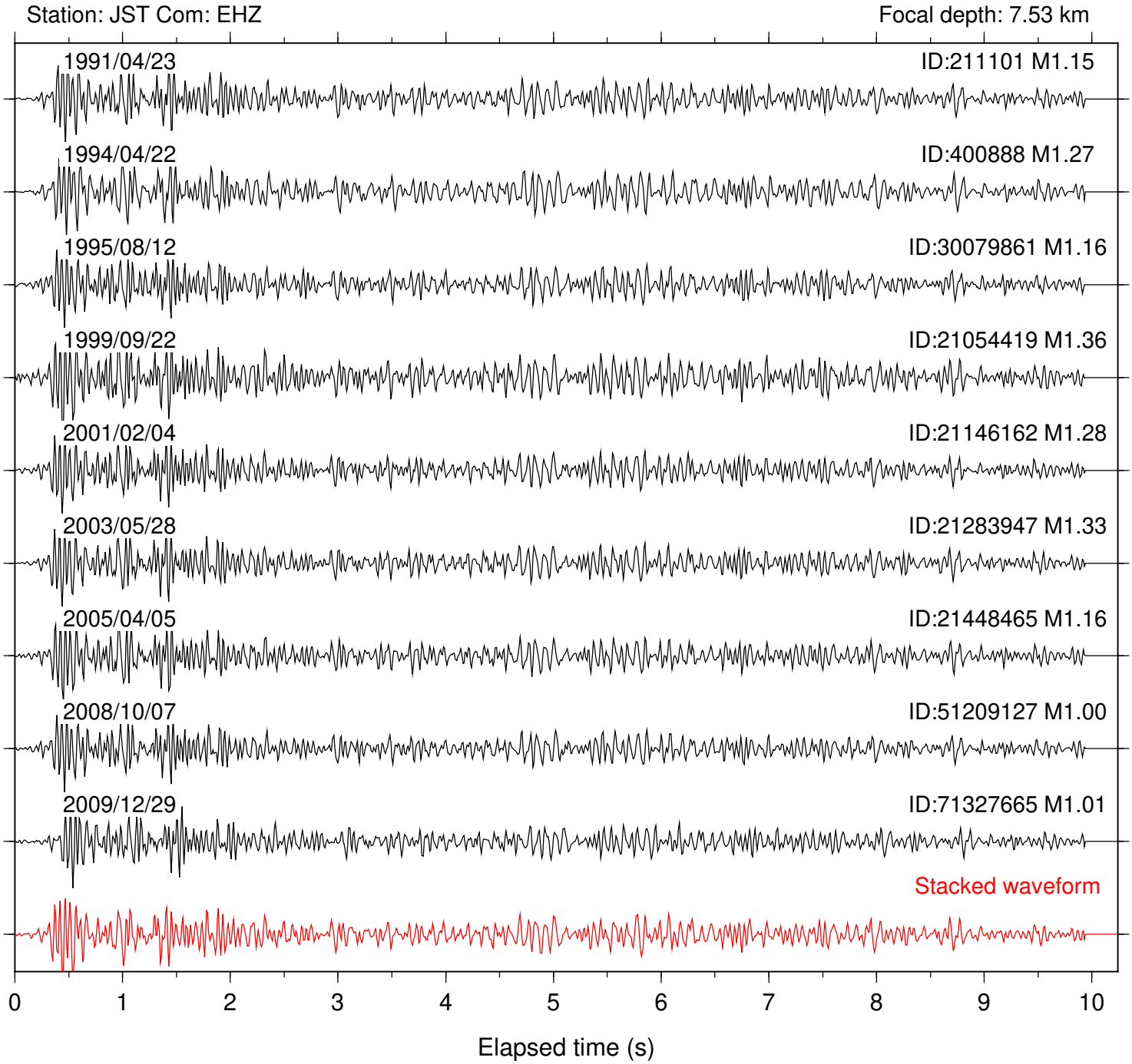
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.53 km
1991/04/23
ID:211101 M1.15
1994/04/22
ID:400888 M1.27
1995/08/12
ID:30079861 M1.16
1999/09/22
ID:21054419 M1.36
2001/02/04
ID:21146162 M1.28
2003/05/28
ID:21283947 M1.33
2005/04/05
ID:21448465 M1.16
2008/10/07
ID:51209127 M1.00
2009/12/29
ID:71327665 M1.01
Stacked waveform
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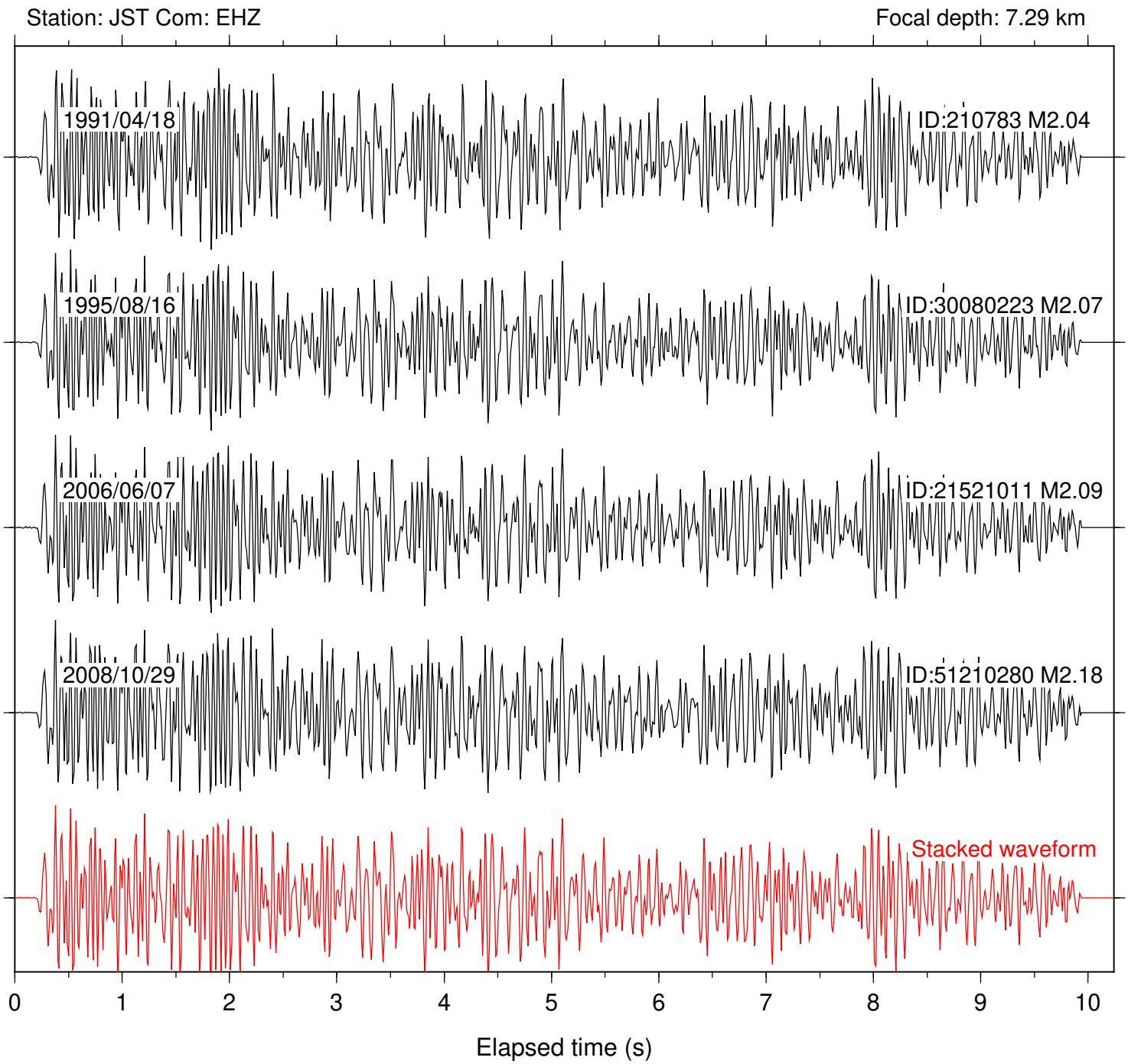
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.29 km
1991/04/18
ID:210783 M2.04
1995/08/16
ID:30080223 M2.07
2006/06/07
ID:21521011 M2.09
2008/10/29
ID:51210280 M2.18
Stacked waveform
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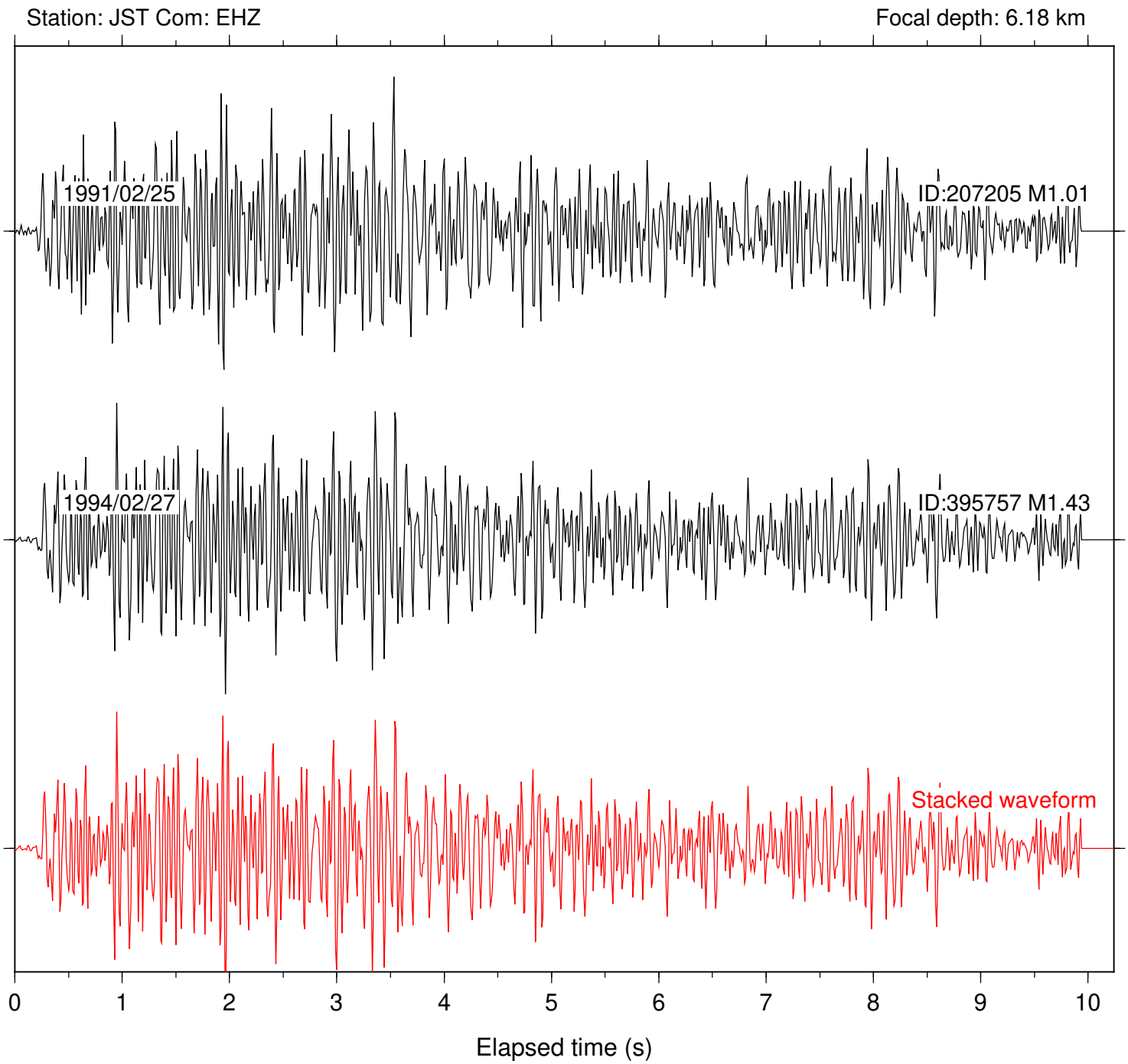
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.18 km
1991/02/25
ID:207205 M1.01
1994/02/27
ID:395757 M1.43
Stacked waveform
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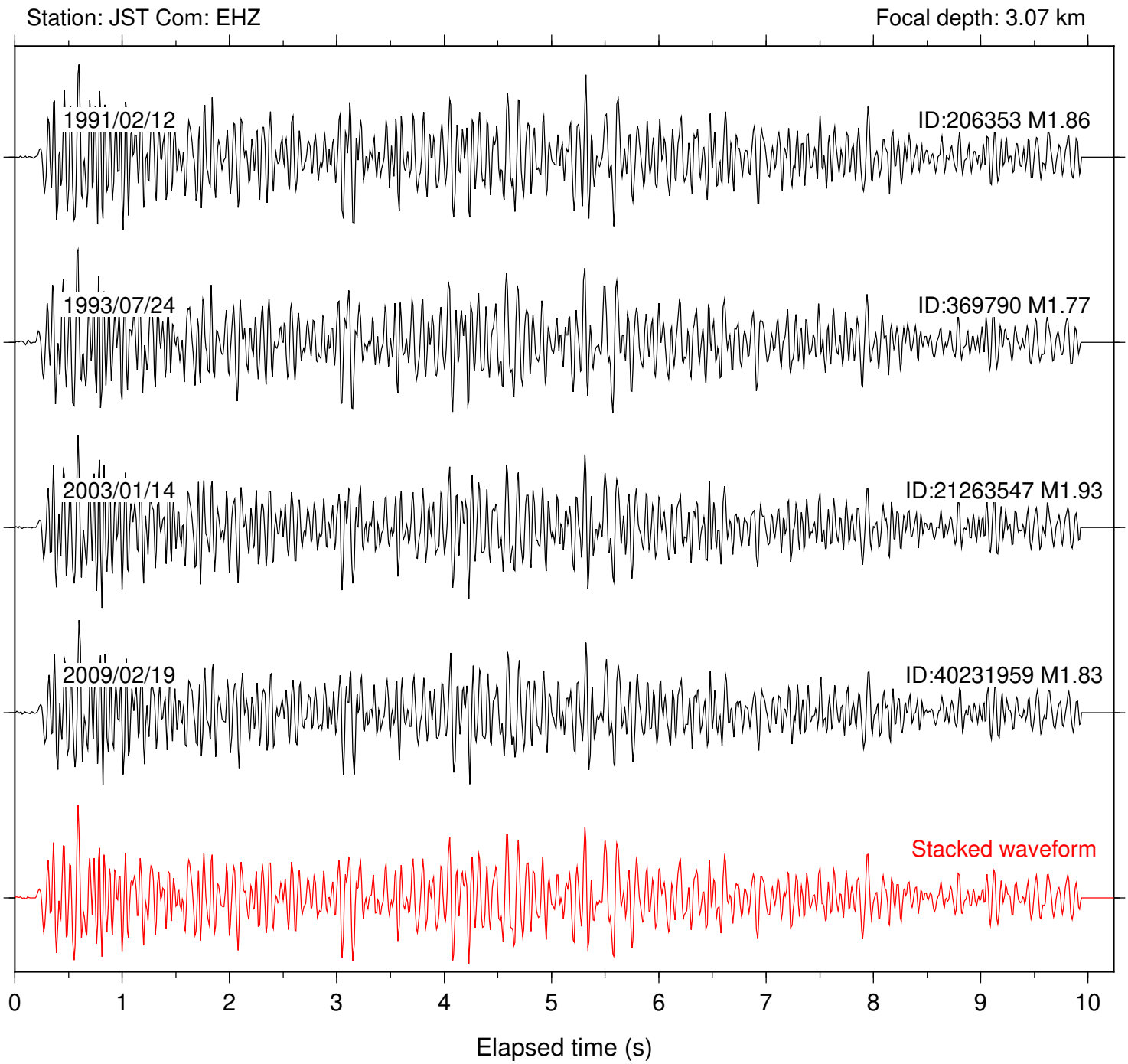
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.07 km
1991/02/12
ID:206353 M1.86
1993/07/24
ID:369790 M1.77
2003/01/14
ID:21263547 M1.93
2009/02/19
ID:40231959 M1.83
Stacked waveform
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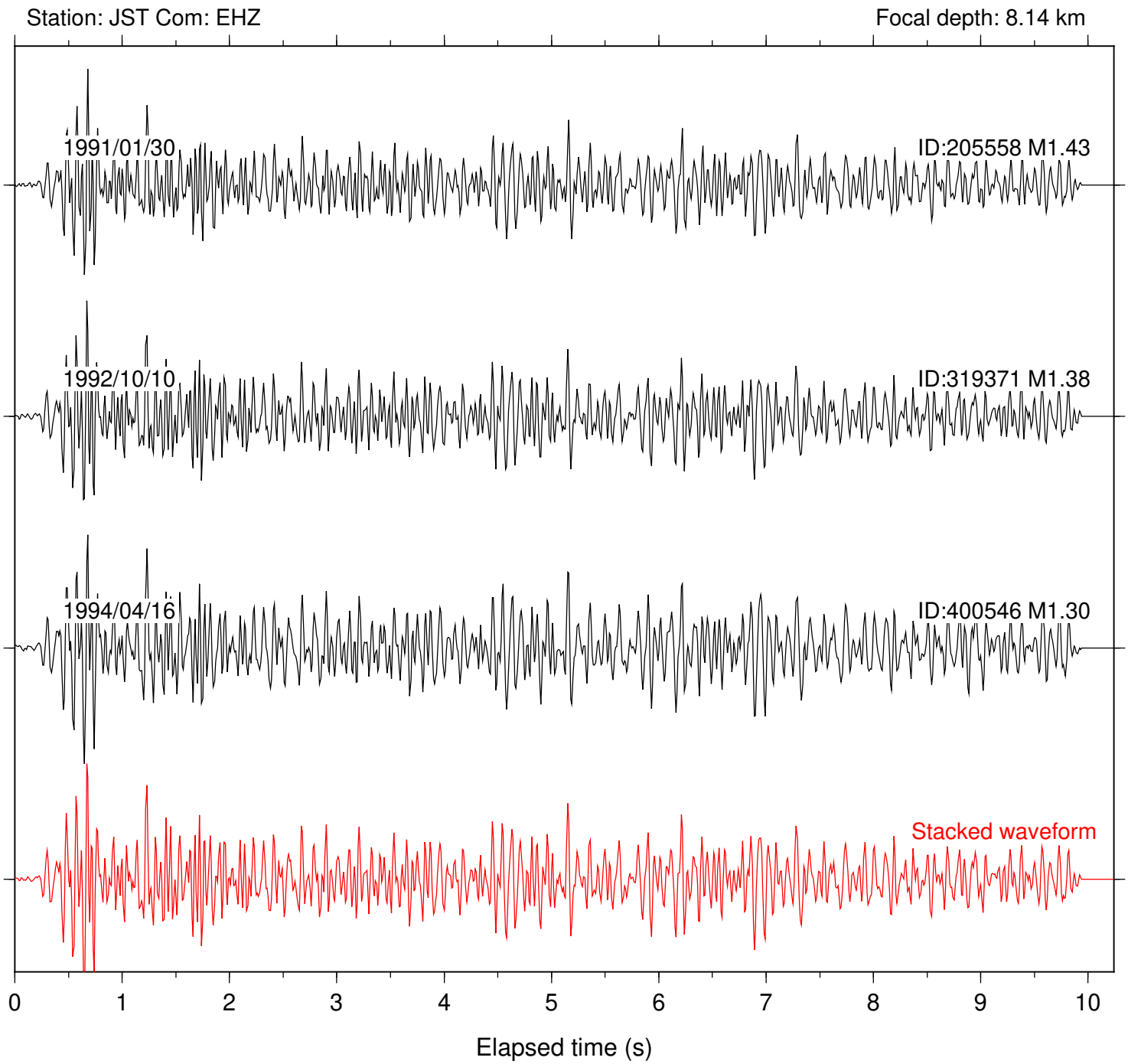
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.14 km
1991/01/30
ID:205558 M1.43
1992/10/10
ID:319371 M1.38
1994/04/16
ID:400546 M1.30
Stacked waveform
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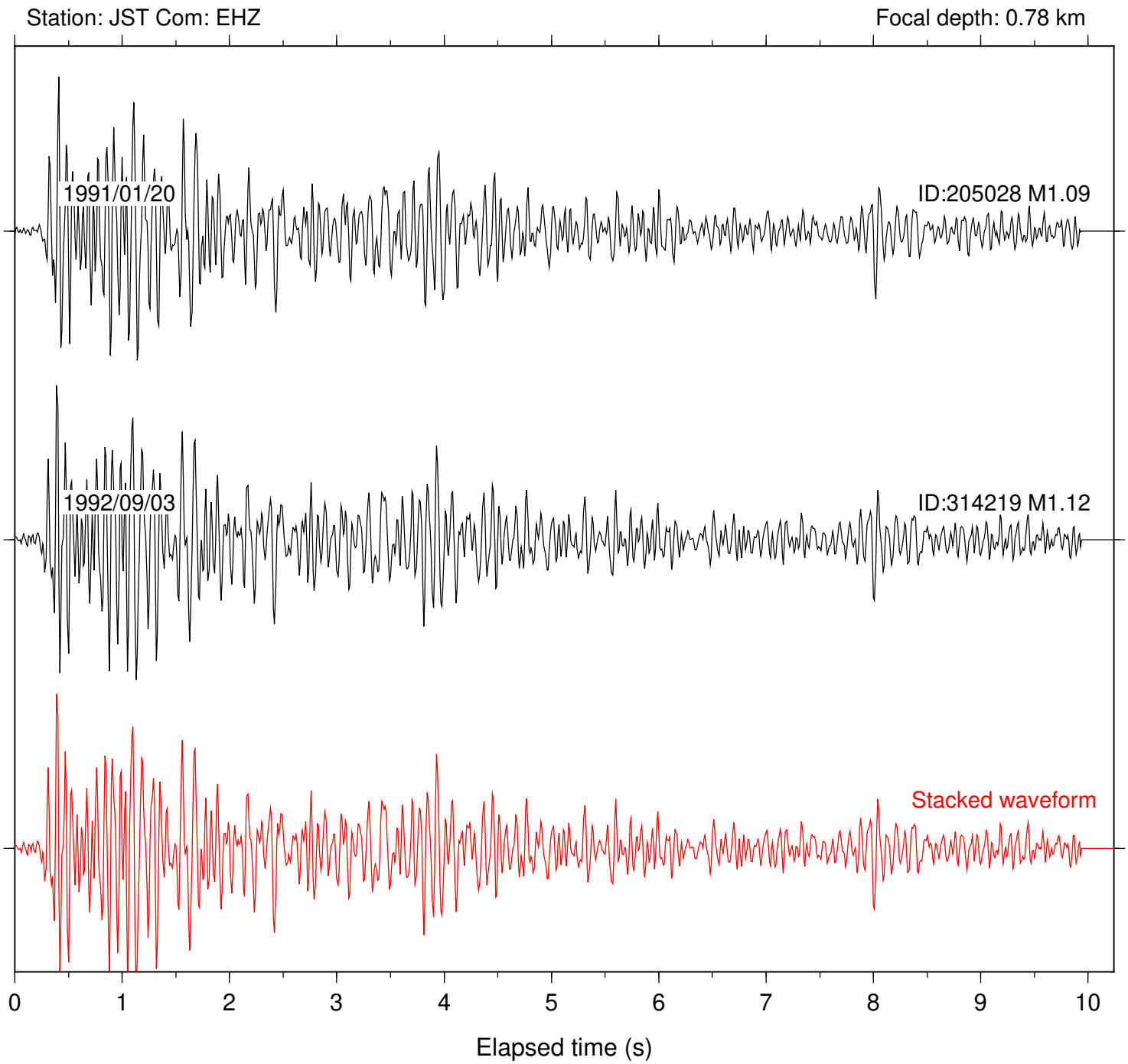
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 0.78 km
1991/01/20
ID:205028 M1.09
1992/09/03
ID:314219 M1.12
Stacked waveform
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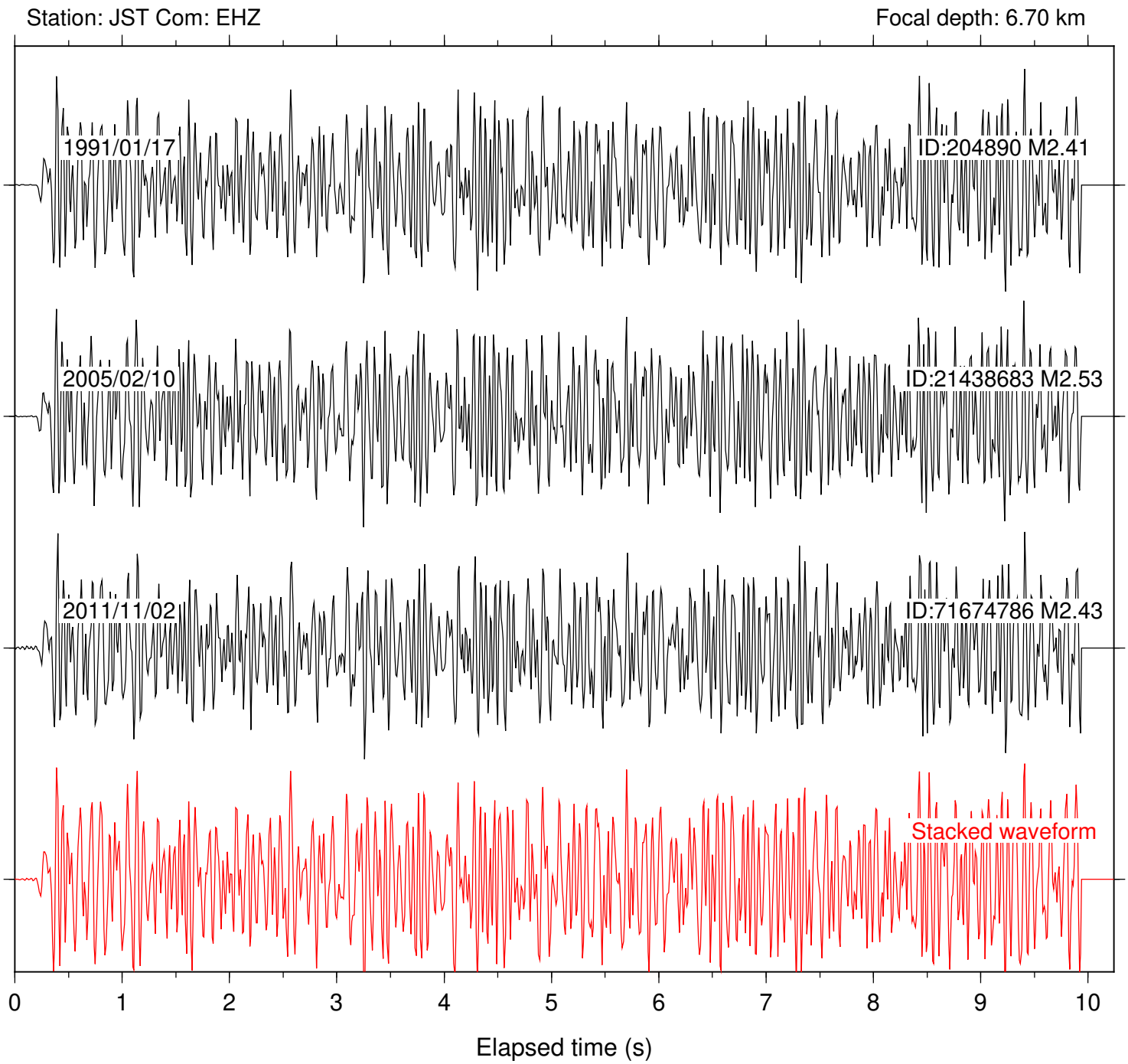
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.70 km
1991/01/17
ID:204890 M2.41
2005/02/10
ID:21438683 M2.53
2011/11/02
ID:71674786 M2.43
Stacked waveform
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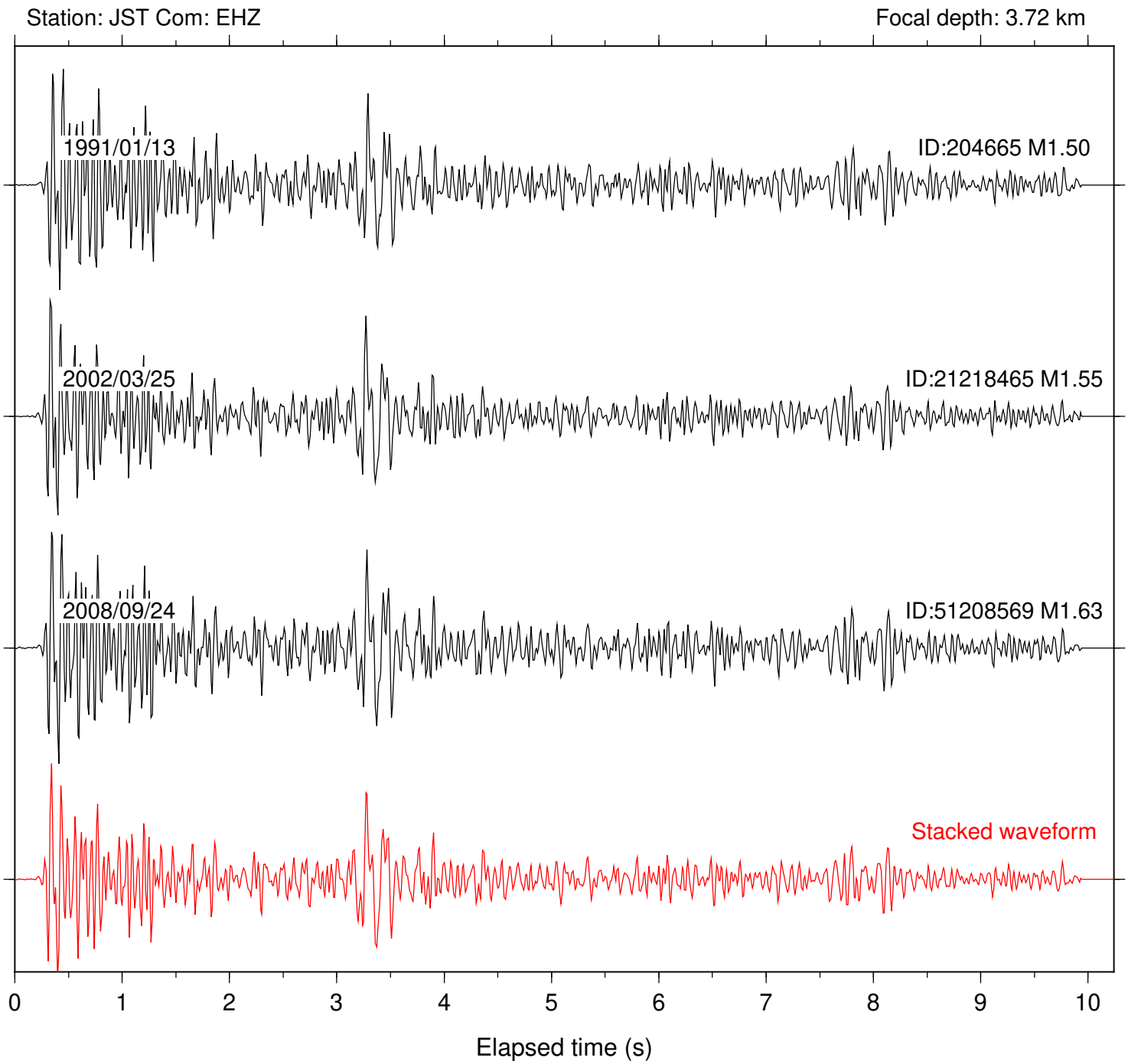
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.72 km
1991/01/13
ID:204665 M1.50
2002/03/25
ID:21218465 M1.55
2008/09/24
ID:51208569 M1.63
Stacked waveform
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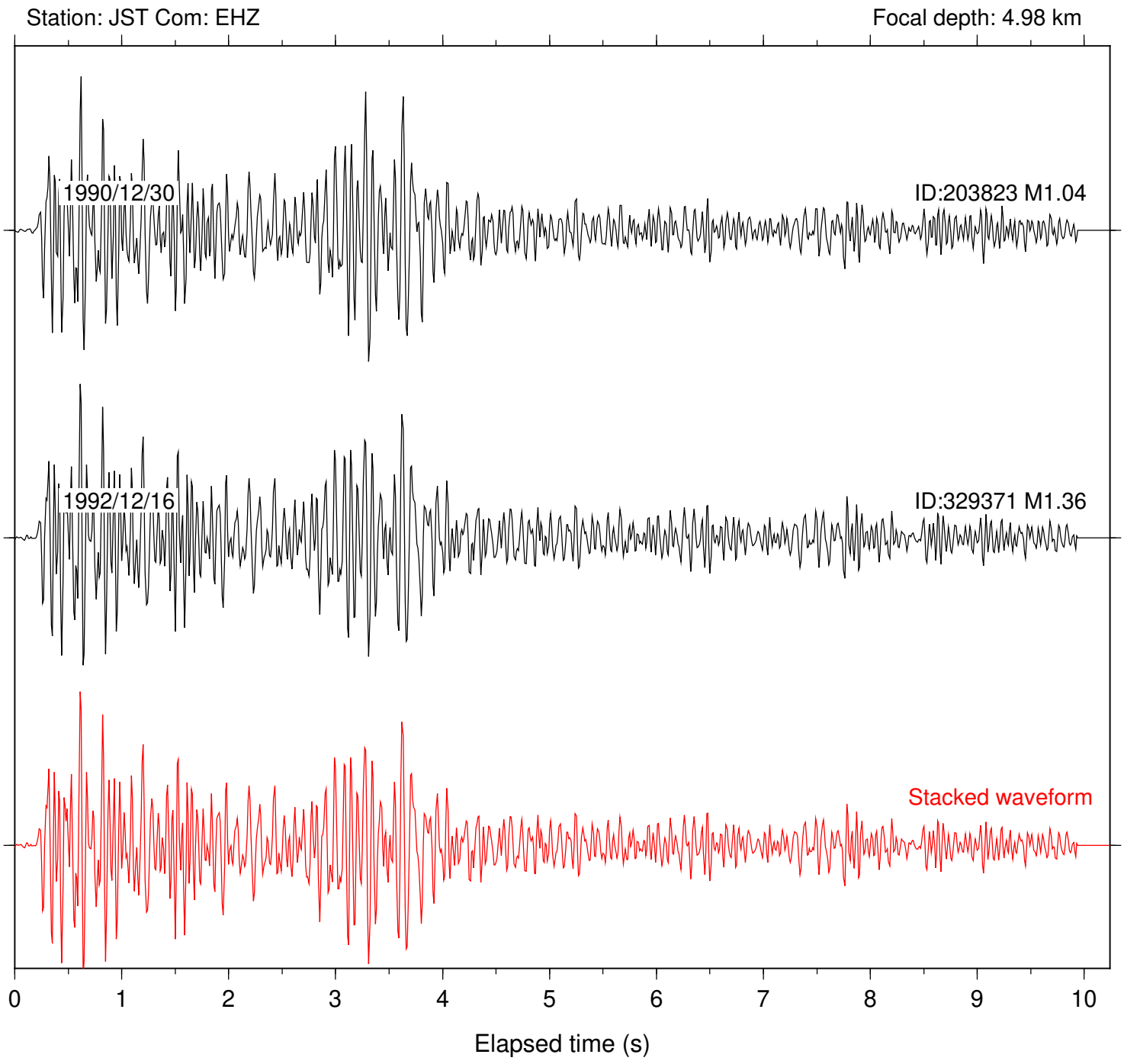
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.98 km
1990/12/30
ID:203823 M1.04
1992/12/16
ID:329371 M1.36
Stacked waveform
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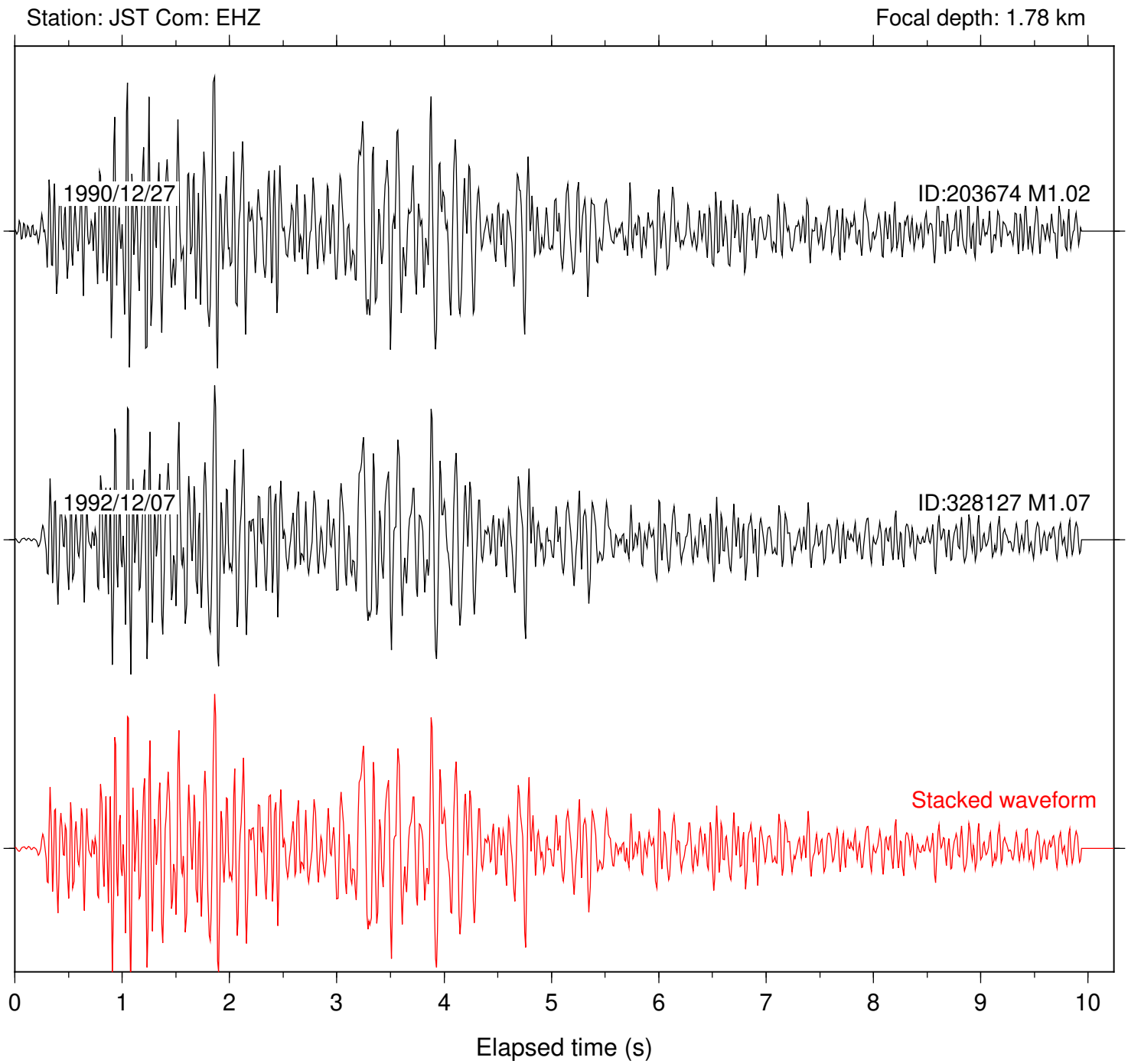
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.78 km
1990/12/27
ID:203674 M1.02
1992/12/07
ID:328127 M1.07
Stacked waveform
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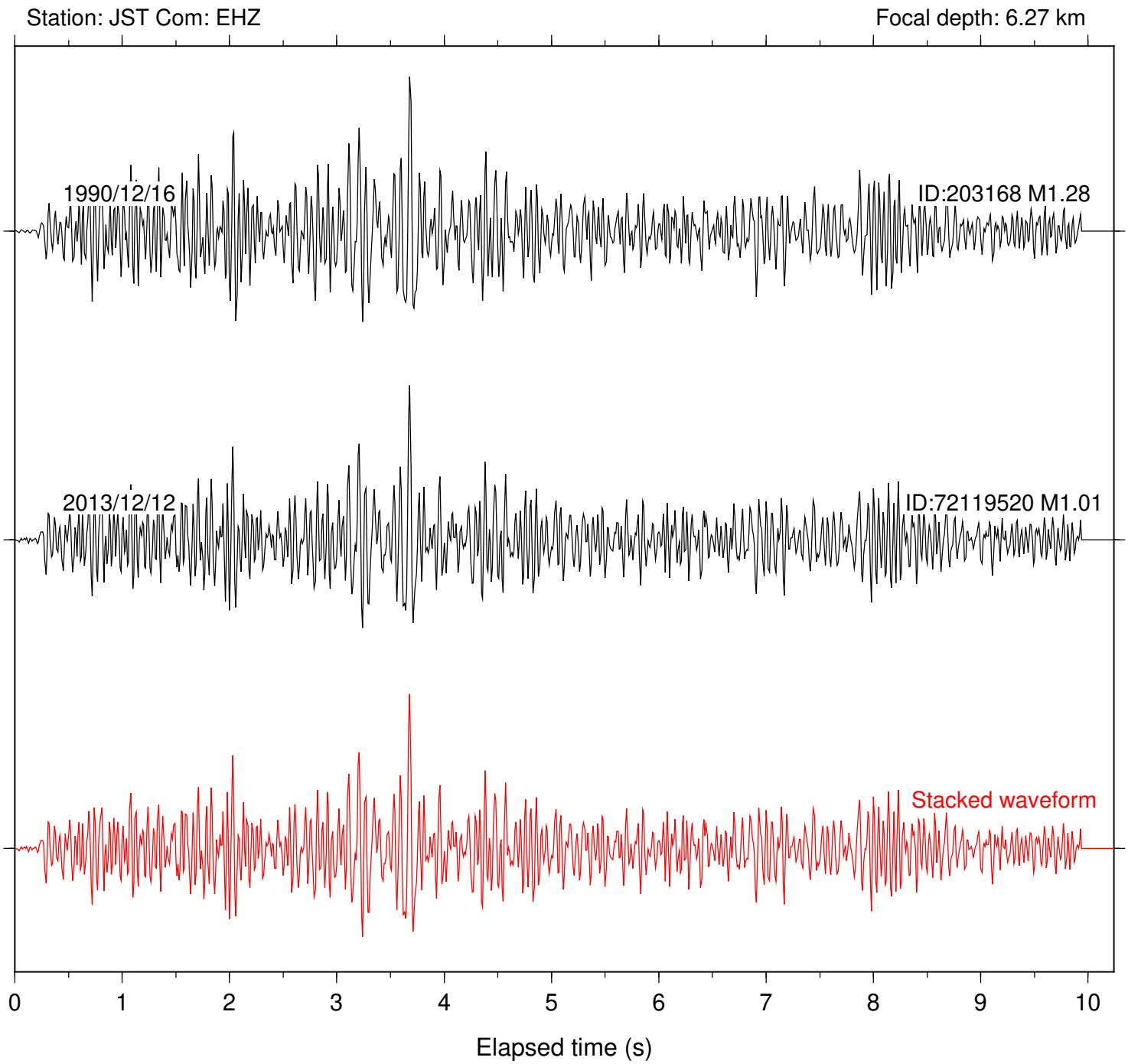
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.27 km
1990/12/16
ID:203168 M1.28
2013/12/12
ID:72119520 M1.01
Stacked waveform
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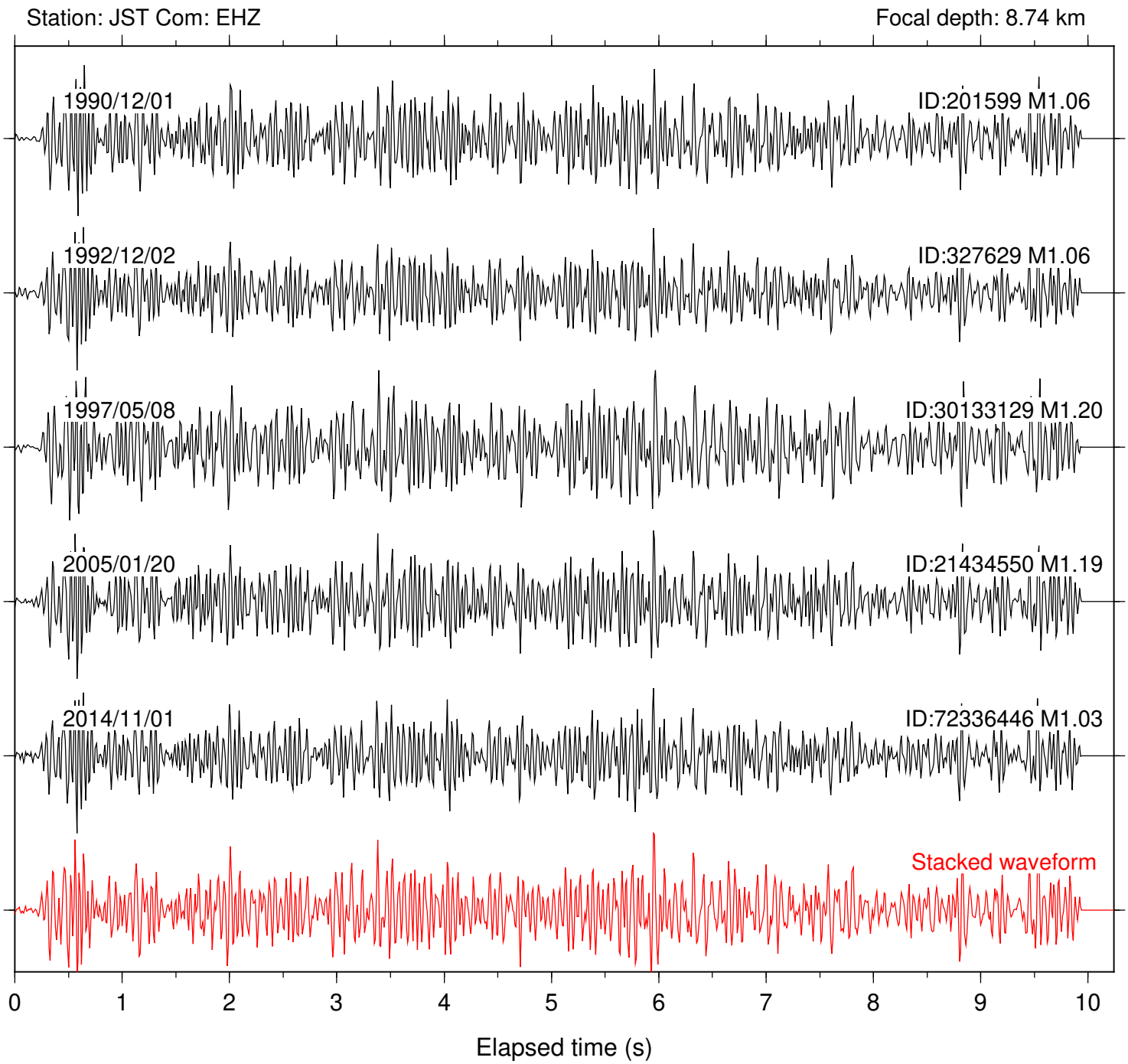
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.74 km
1990/12/01
ID:201599 M1.06
1992/12/02
ID:327629 M1.06
1997/05/08
ID:30133129 M1.20
2005/01/20
ID:21434550 M1.19
2014/11/01
ID:72336446 M1.03
Stacked waveform
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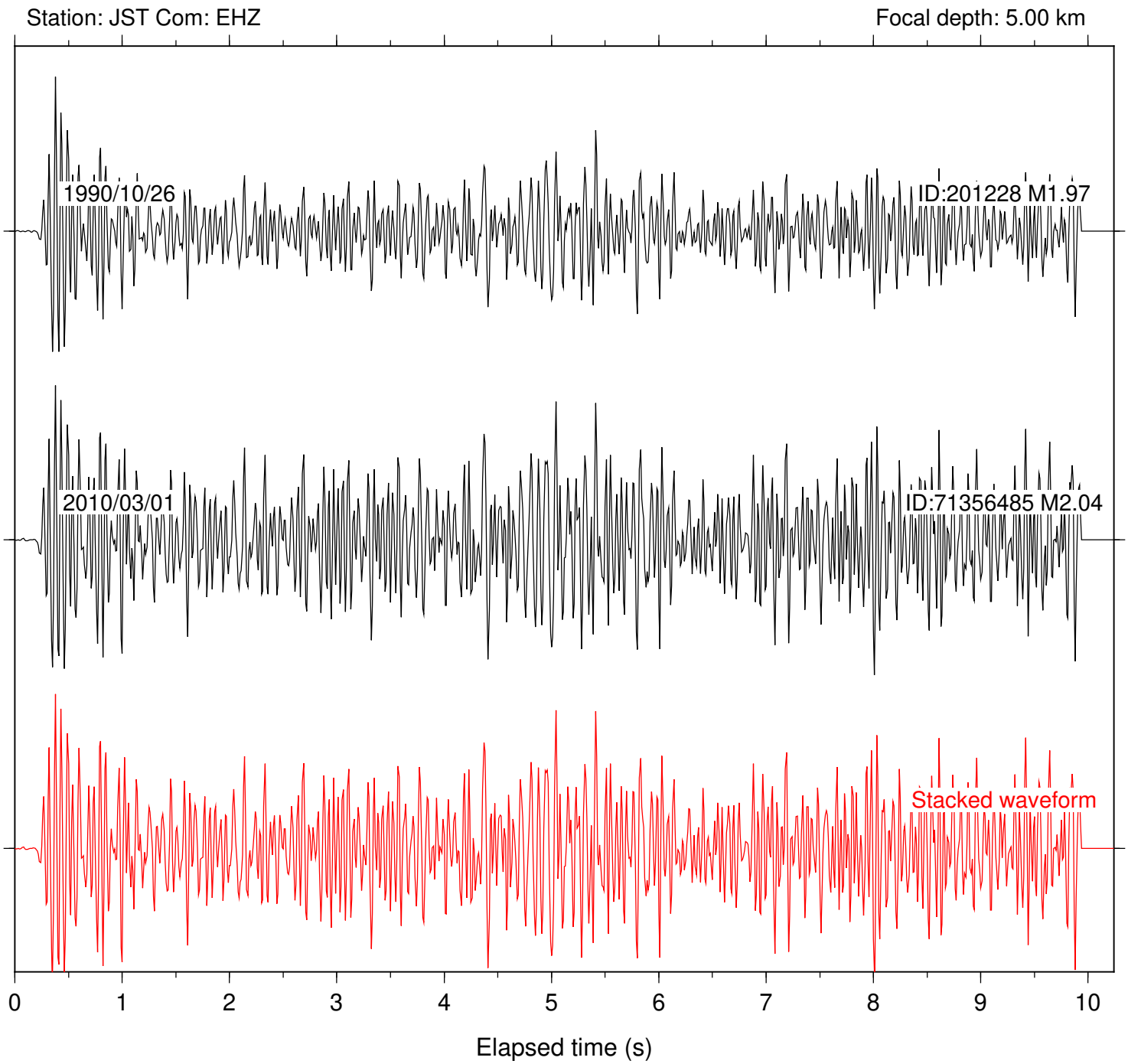
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.00 km
1990/10/26
ID:201228 M1.97
2010/03/01
ID:71356485 M2.04
Stacked waveform
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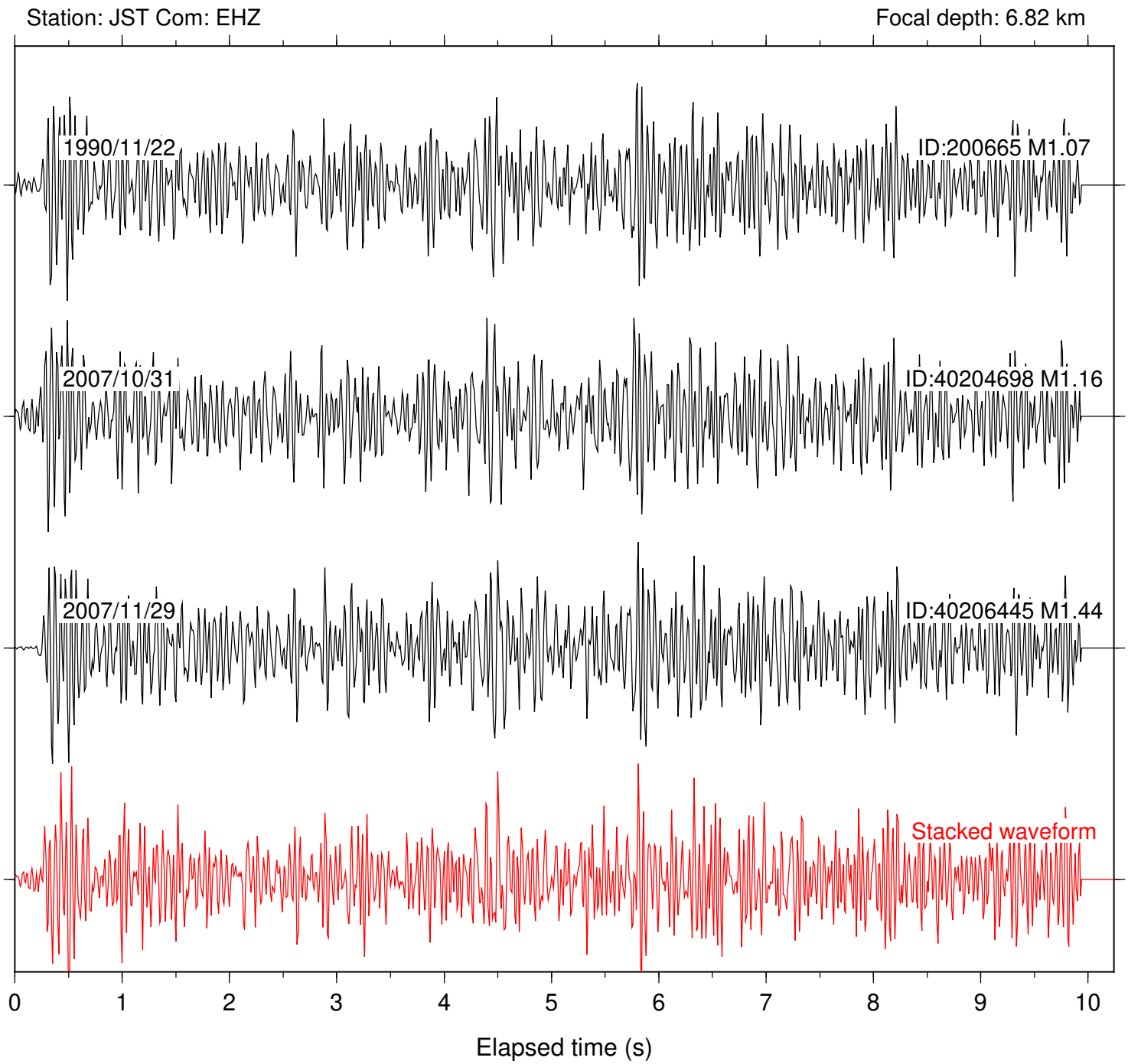
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.82 km
1990/11/22
ID:200665 M1.07
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
Stacked waveform
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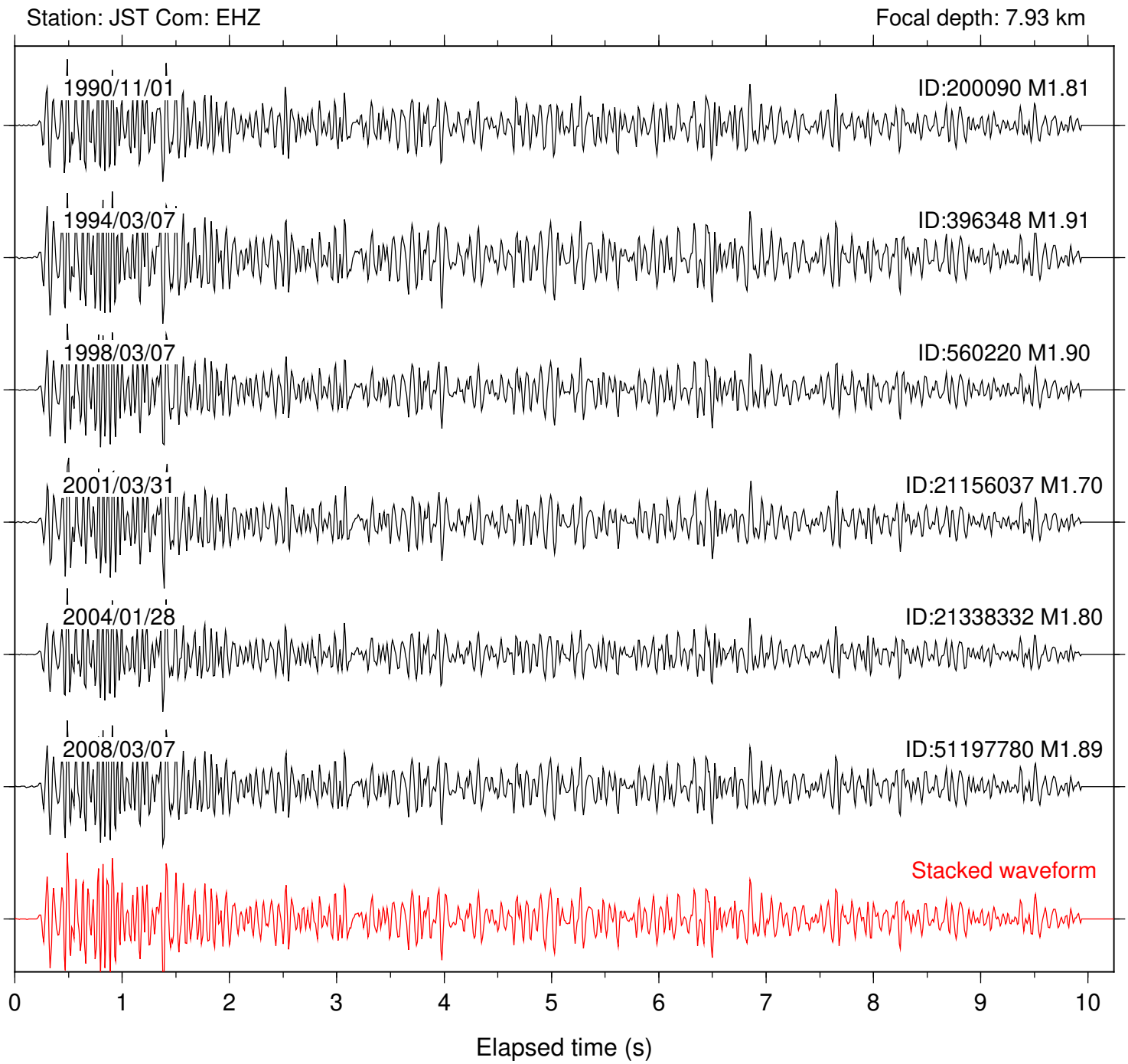
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.93 km
1990/11/01
ID:200090 M1.81
1994/03/07
ID:396348 M1.91
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2004/01/28
ID:21338332 M1.80
2008/03/07
ID:51197780 M1.89
Stacked waveform
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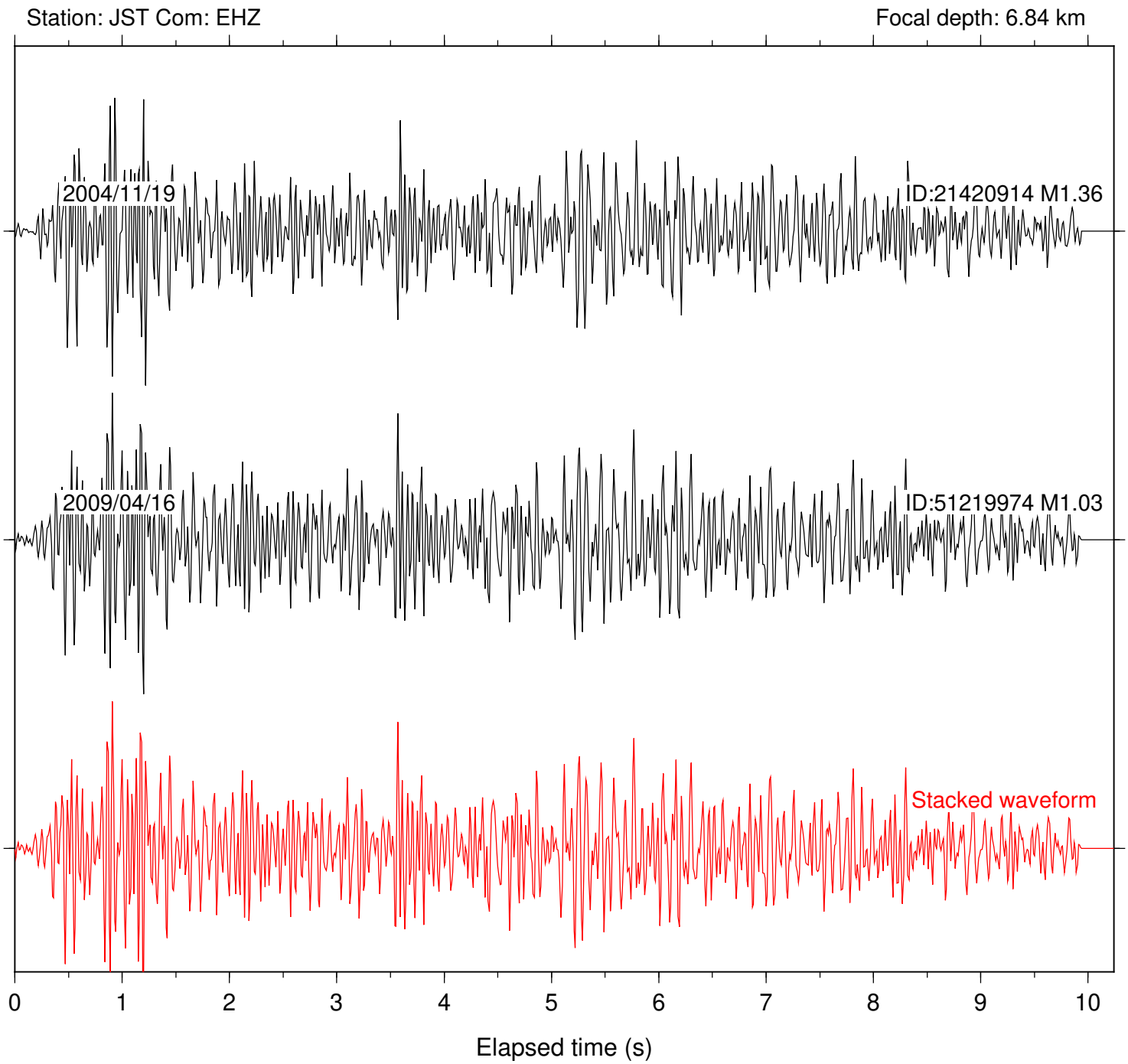
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.84 km
2004/11/19
ID:21420914 M1.36
2009/04/16
ID:51219974 M1.03
Stacked waveform
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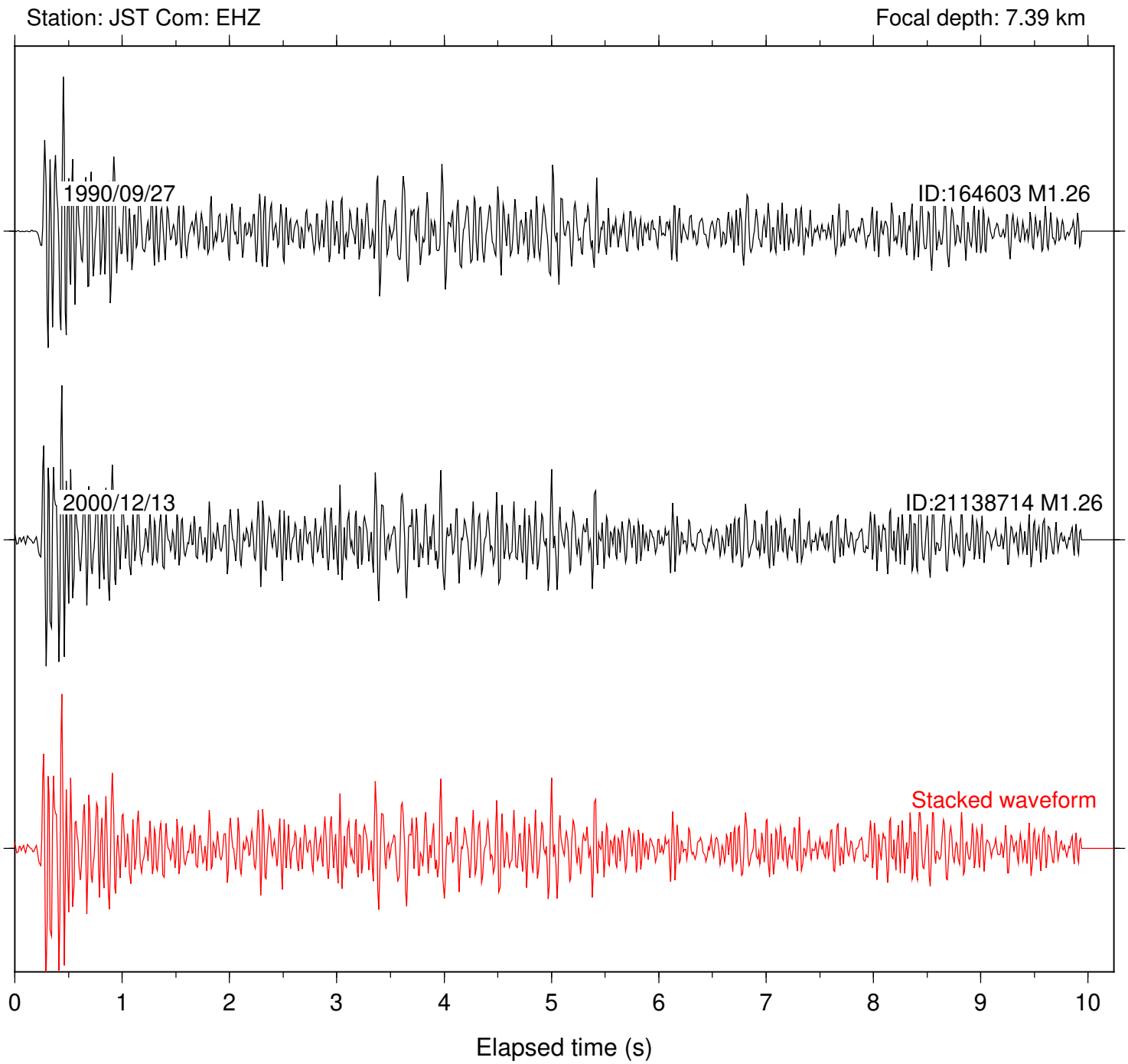
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.39 km
1990/09/27
ID:164603 M1.26
2000/12/13
ID:21138714 M1.26
Stacked waveform
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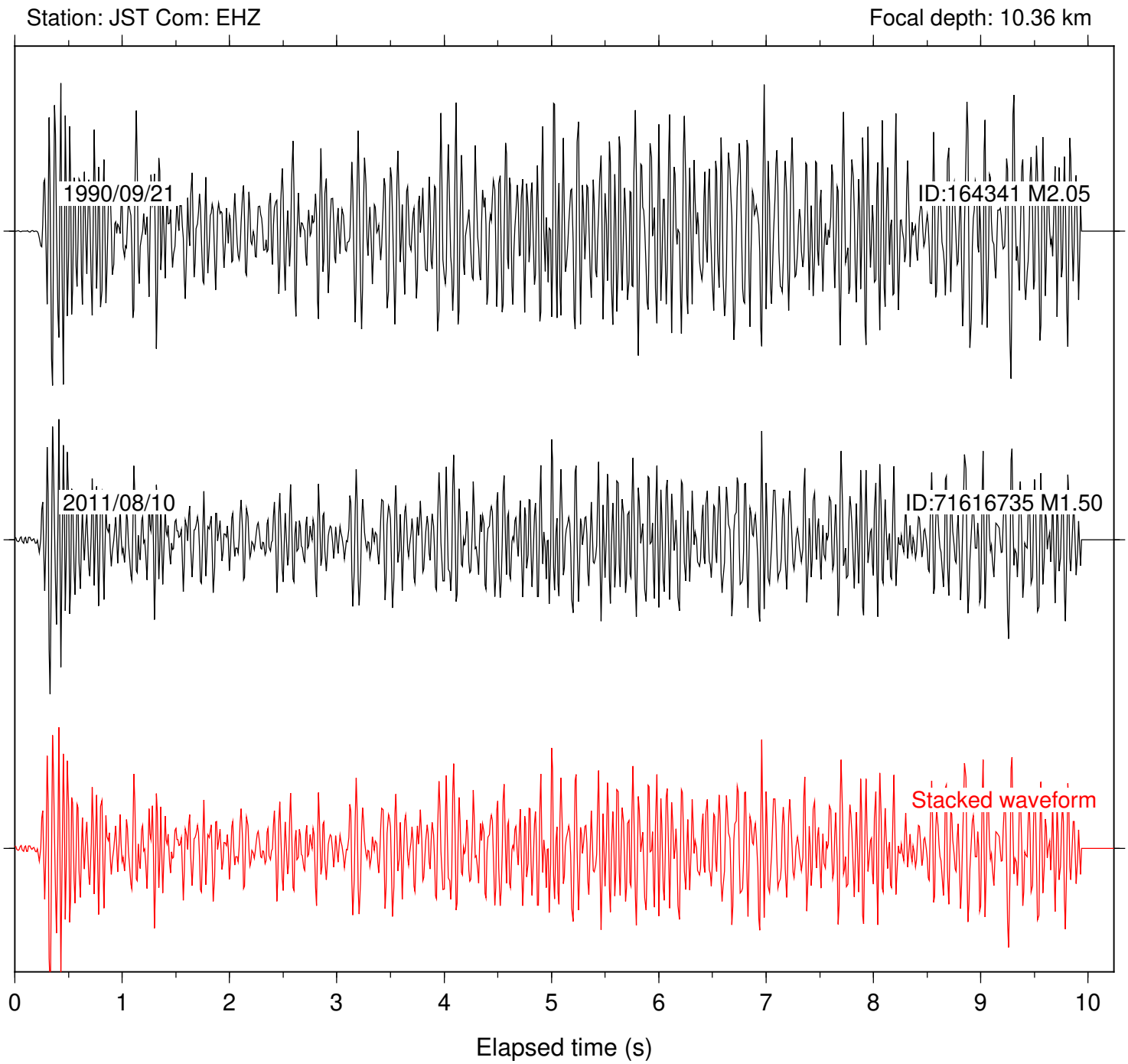
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 10.36 km
1990/09/21
ID:164341 M2.05
2011/08/10
ID:71616735 M1.50
Stacked waveform
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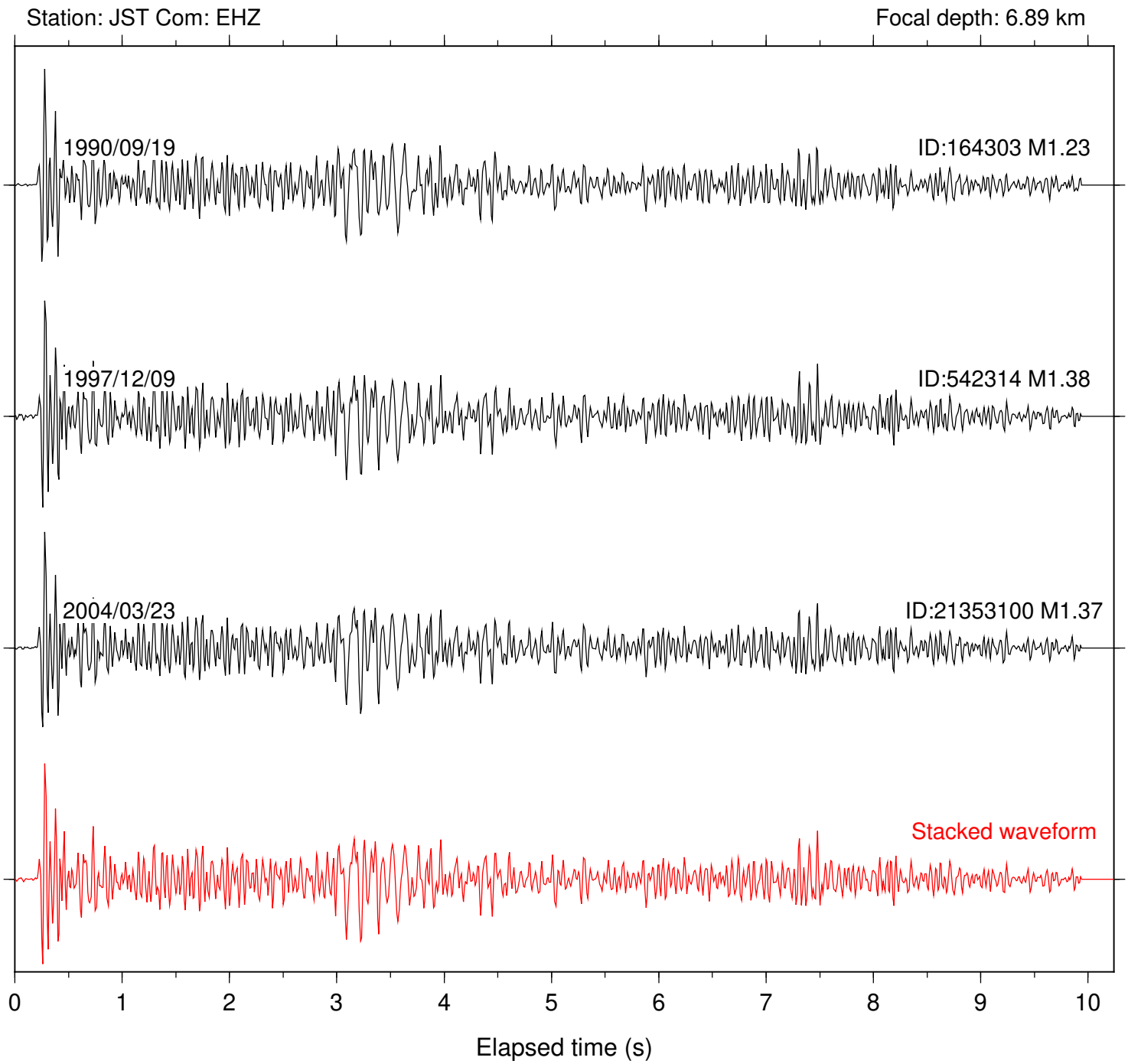
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.89 km
1990/09/19
ID:164303 M1.23
1997/12/09
ID:542314 M1.38
2004/03/23
ID:21353100 M1.37
Stacked waveform
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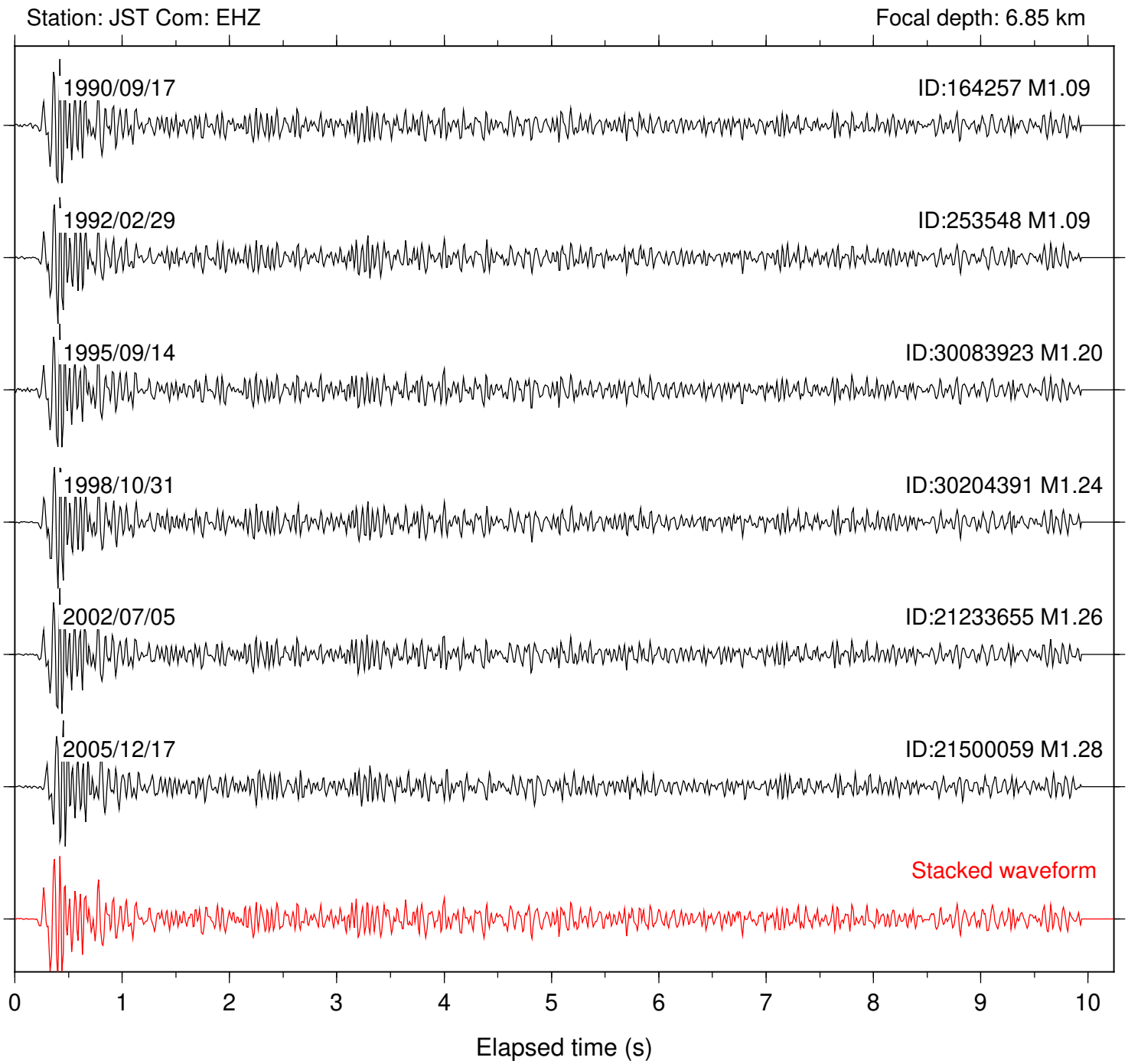
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.85 km
1990/09/17
ID:164257 M1.09
1992/02/29
ID:253548 M1.09
1995/09/14
ID:30083923 M1.20
1998/10/31
ID:30204391 M1.24
2002/07/05
ID:21233655 M1.26
2005/12/17
ID:21500059 M1.28
Stacked waveform
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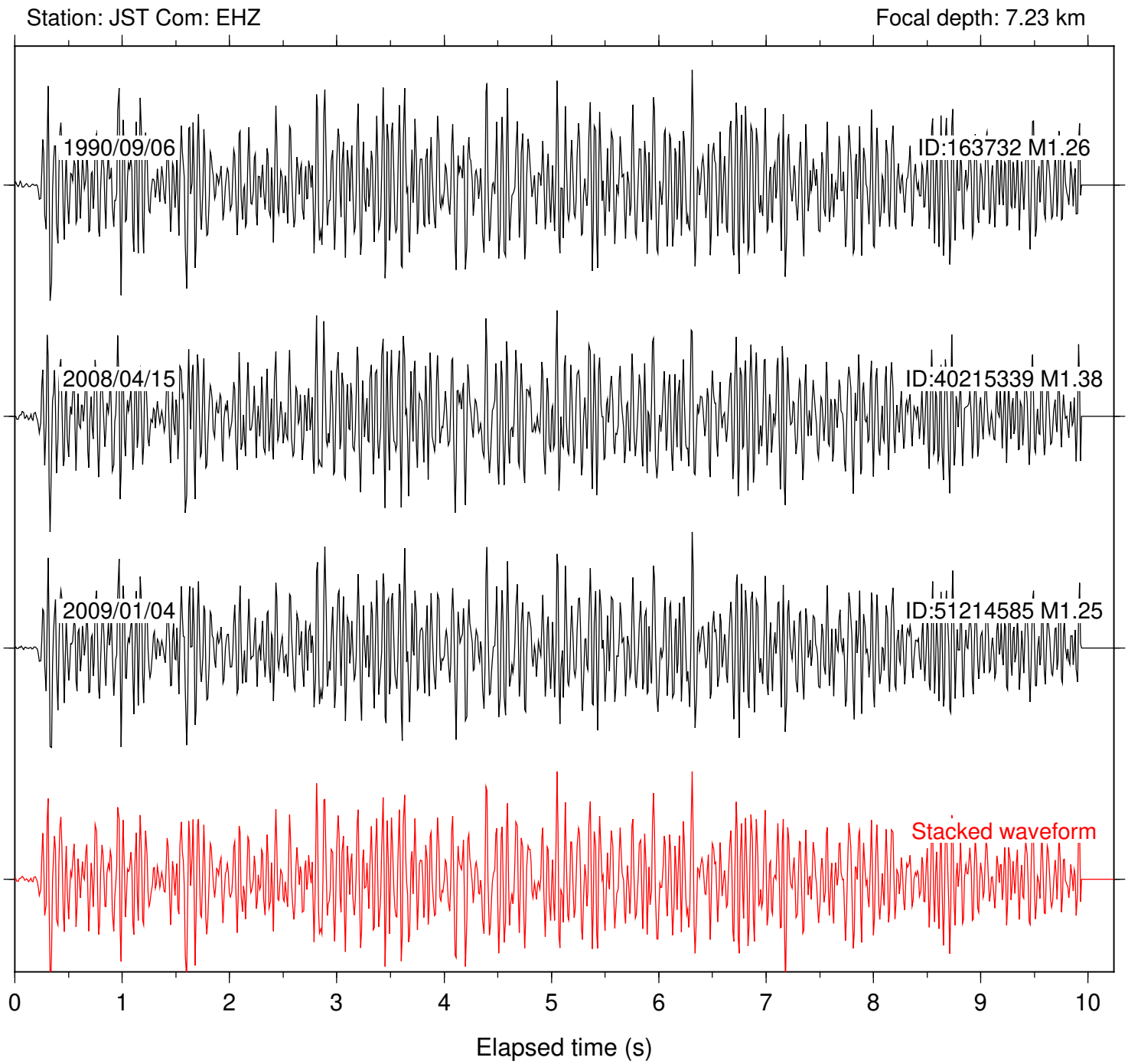
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.23 km
1990/09/06
ID:163732 M1.26
2008/04/15
ID:40215339 M1.38
2009/01/04
ID:51214585 M1.25
Stacked waveform
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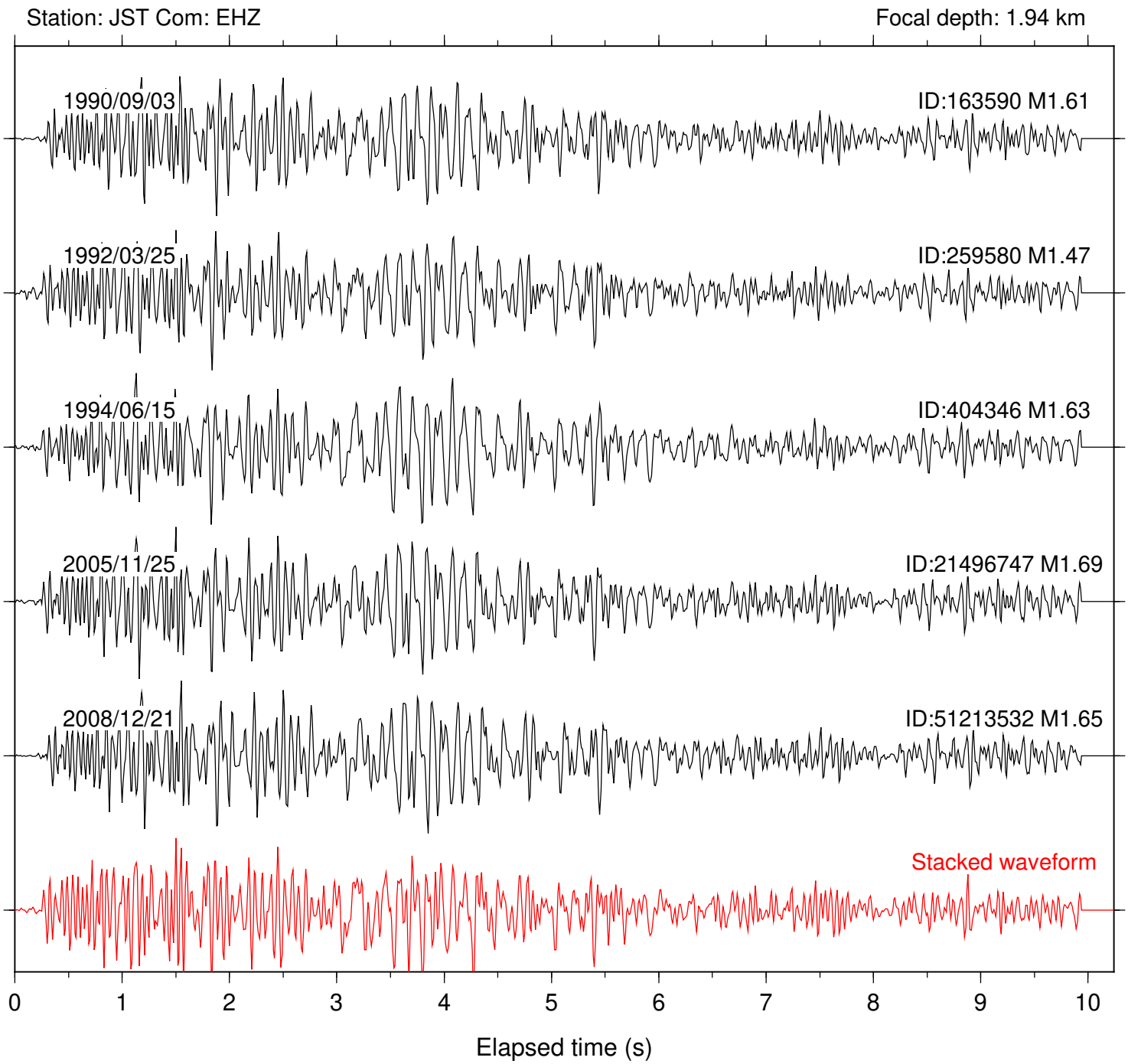
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.94 km
1990/09/03
ID:163590 M1.61
1992/03/25
ID:259580 M1.47
1994/06/15
ID:404346 M1.63
2005/11/25
ID:21496747 M1.69
2008/12/21
ID:51213532 M1.65
Stacked waveform
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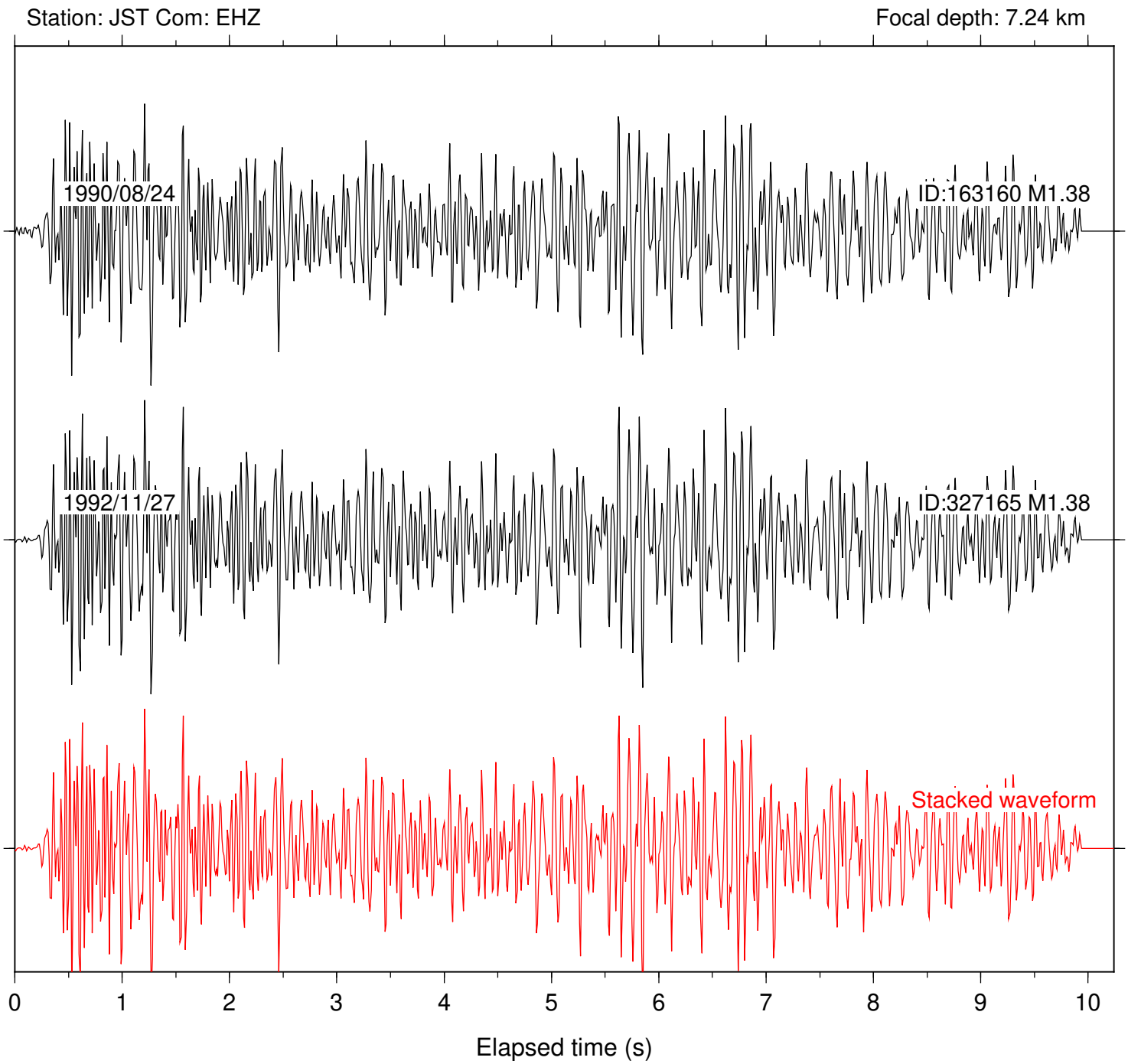
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.24 km
1990/08/24
ID:163160 M1.38
1992/11/27
ID:327165 M1.38
Stacked waveform
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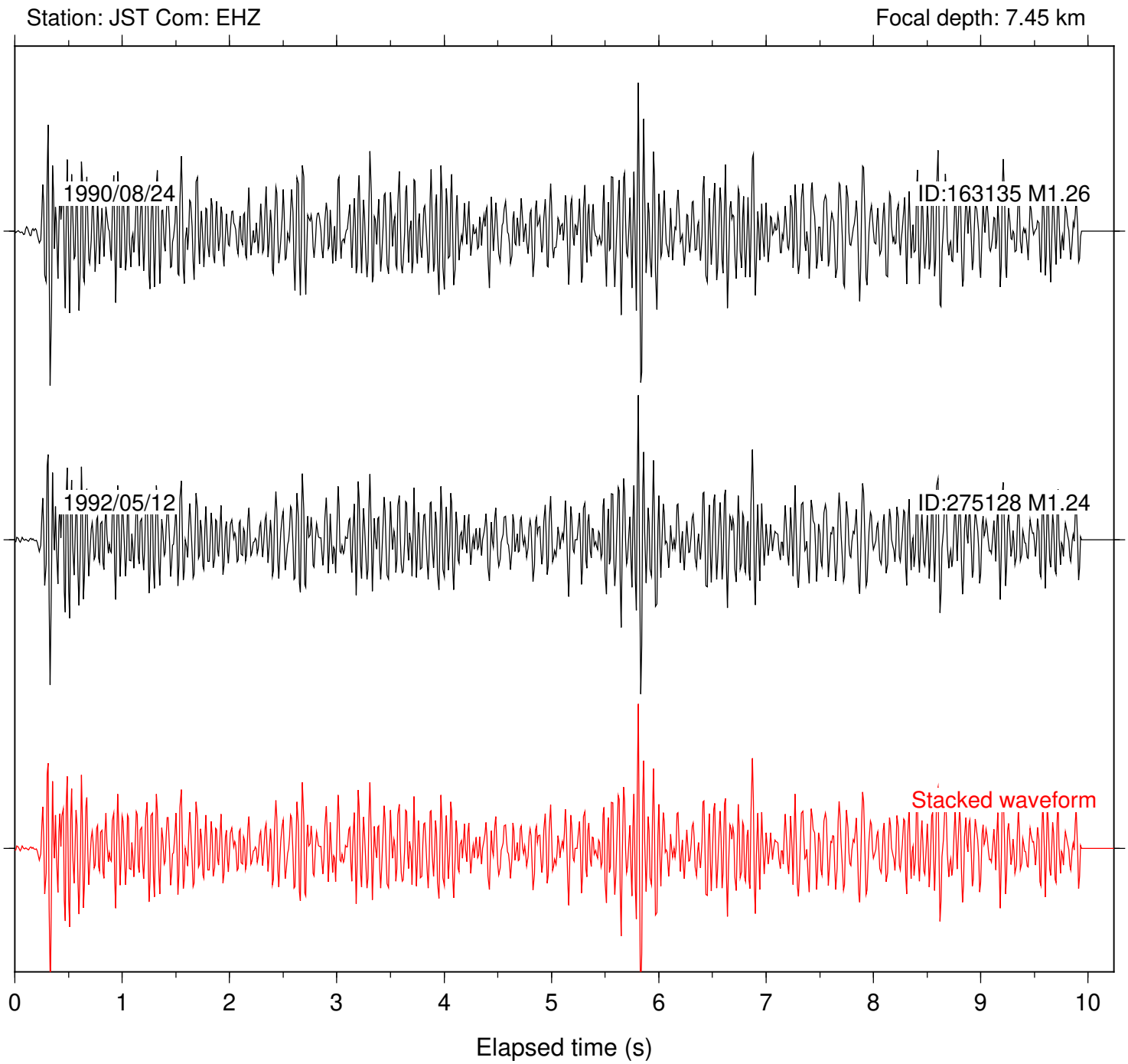
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.45 km
1990/08/24
ID:163135 M1.26
1992/05/12
ID:275128 M1.24
Stacked waveform
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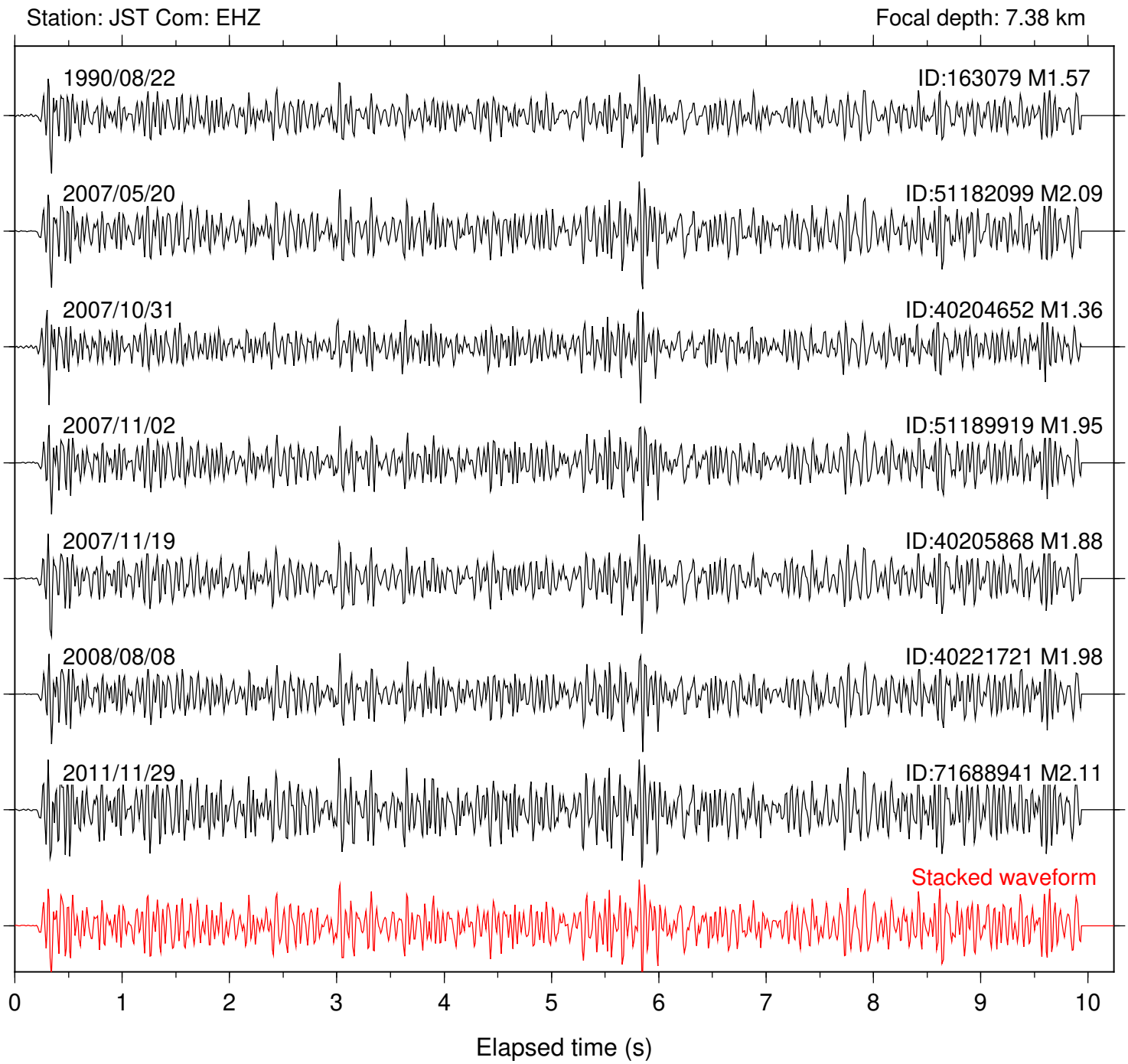
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.38 km
1990/08/22
ID:163079 M1.57
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
Stacked waveform
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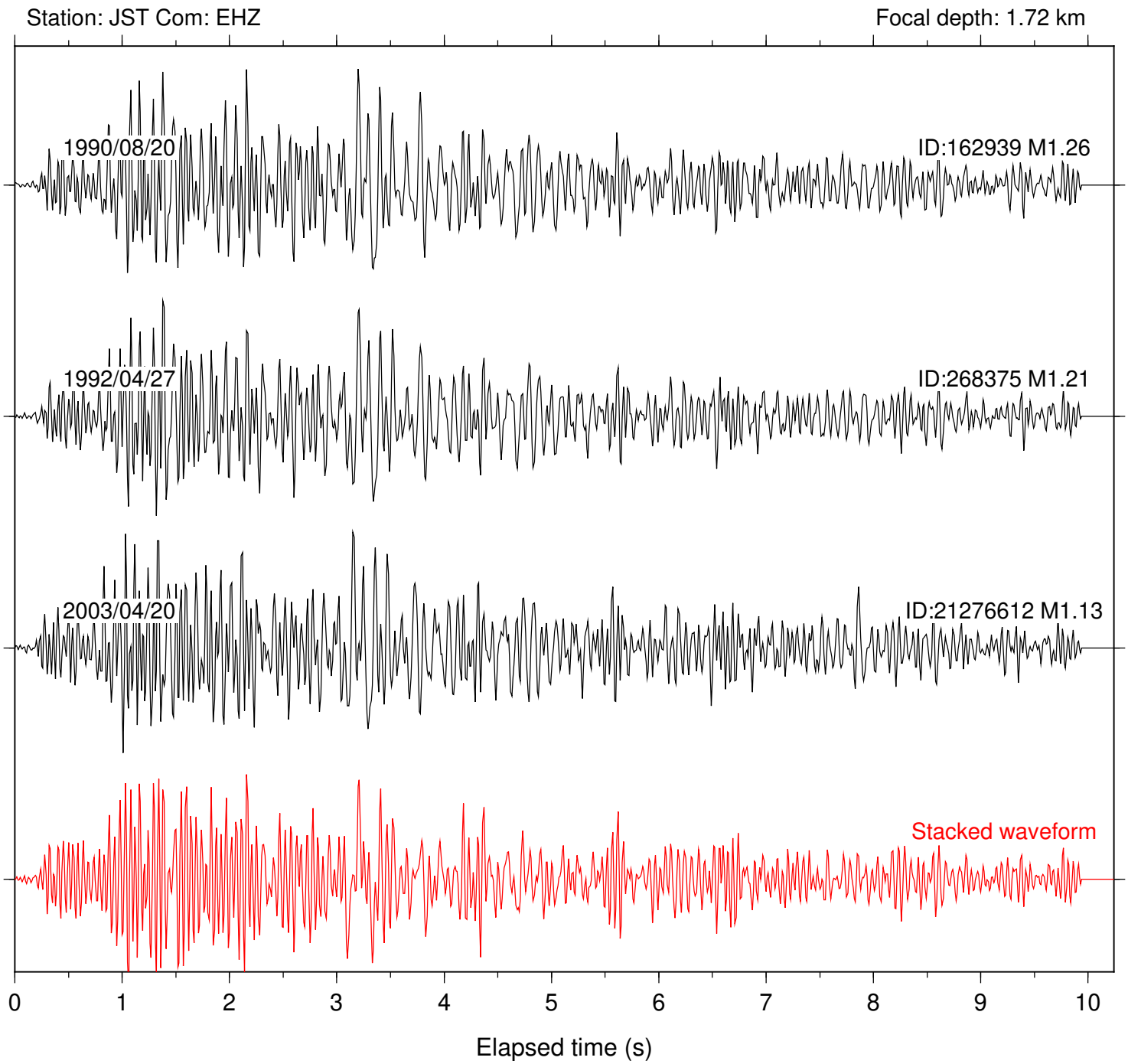
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.72 km
1990/08/20
ID:162939 M1.26
1992/04/27
ID:268375 M1.21
2003/04/20
ID:21276612 M1.13
Stacked waveform
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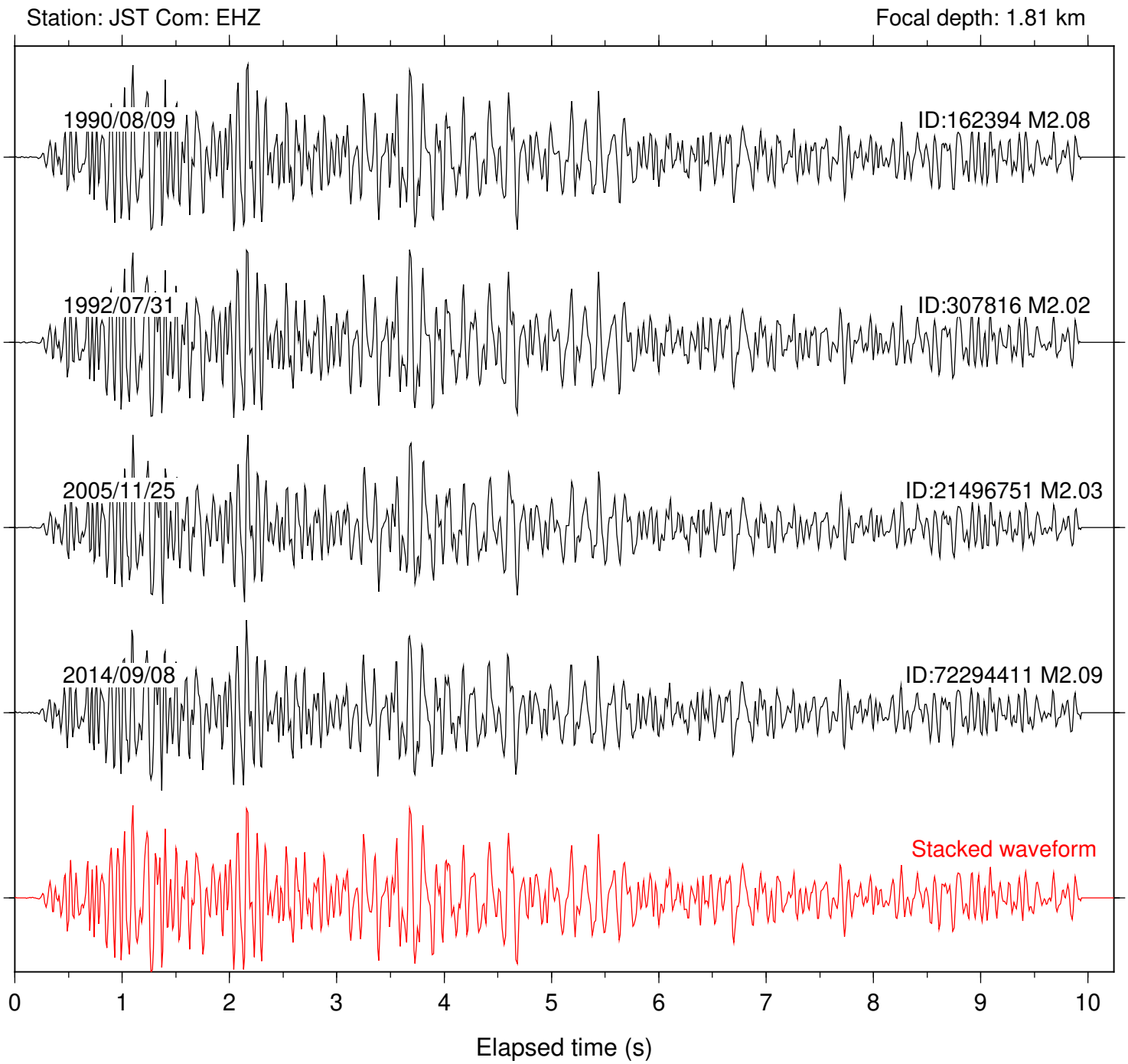
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.81 km
1990/08/09
ID:162394 M2.08
1992/07/31
ID:307816 M2.02
2005/11/25
ID:21496751 M2.03
2014/09/08
ID:72294411 M2.09
Stacked waveform
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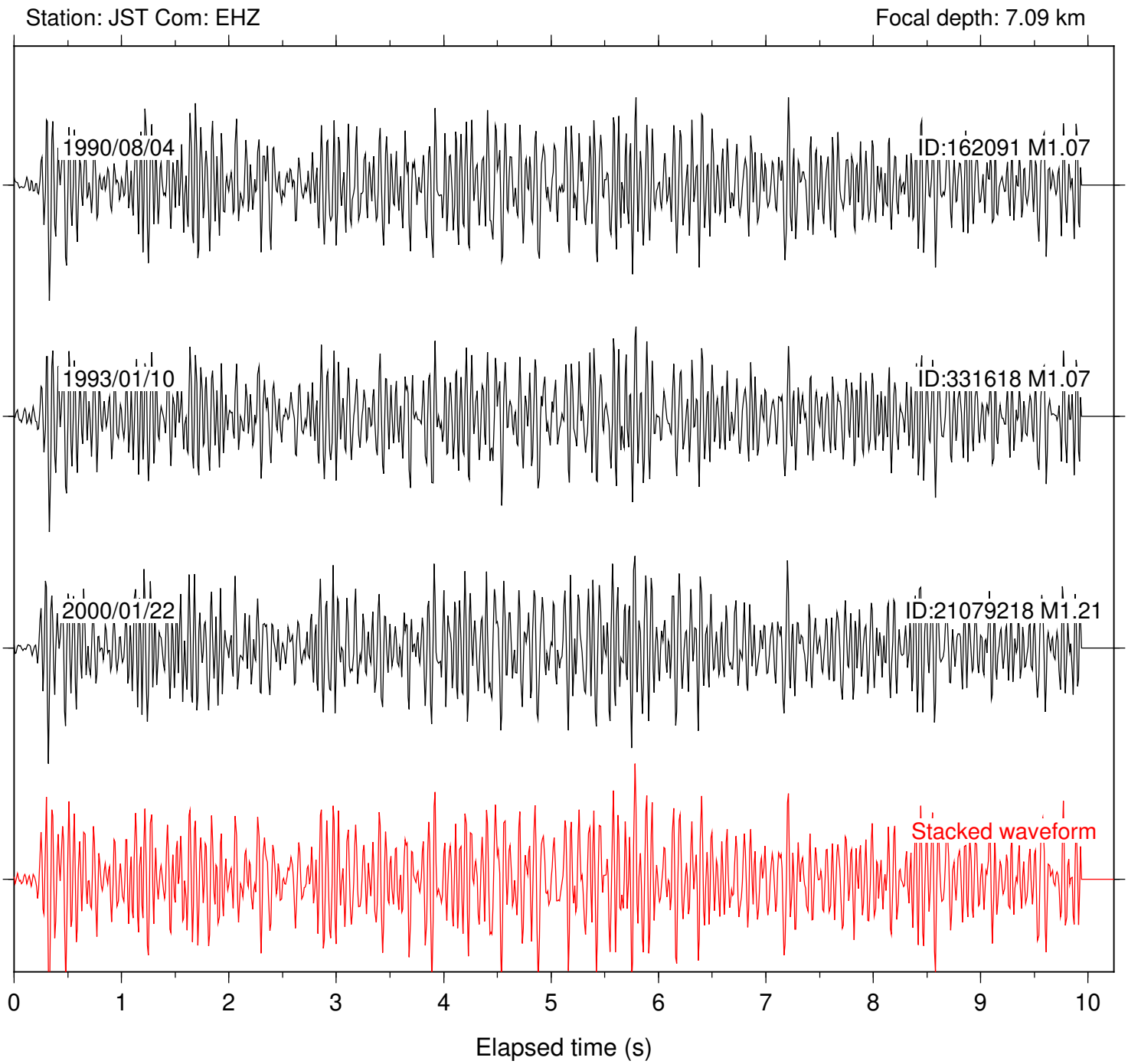
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.09 km
1990/08/04
ID:162091 M1.07
1993/01/10
ID:331618 M1.07
2000/01/22
ID:21079218 M1.21
Stacked waveform
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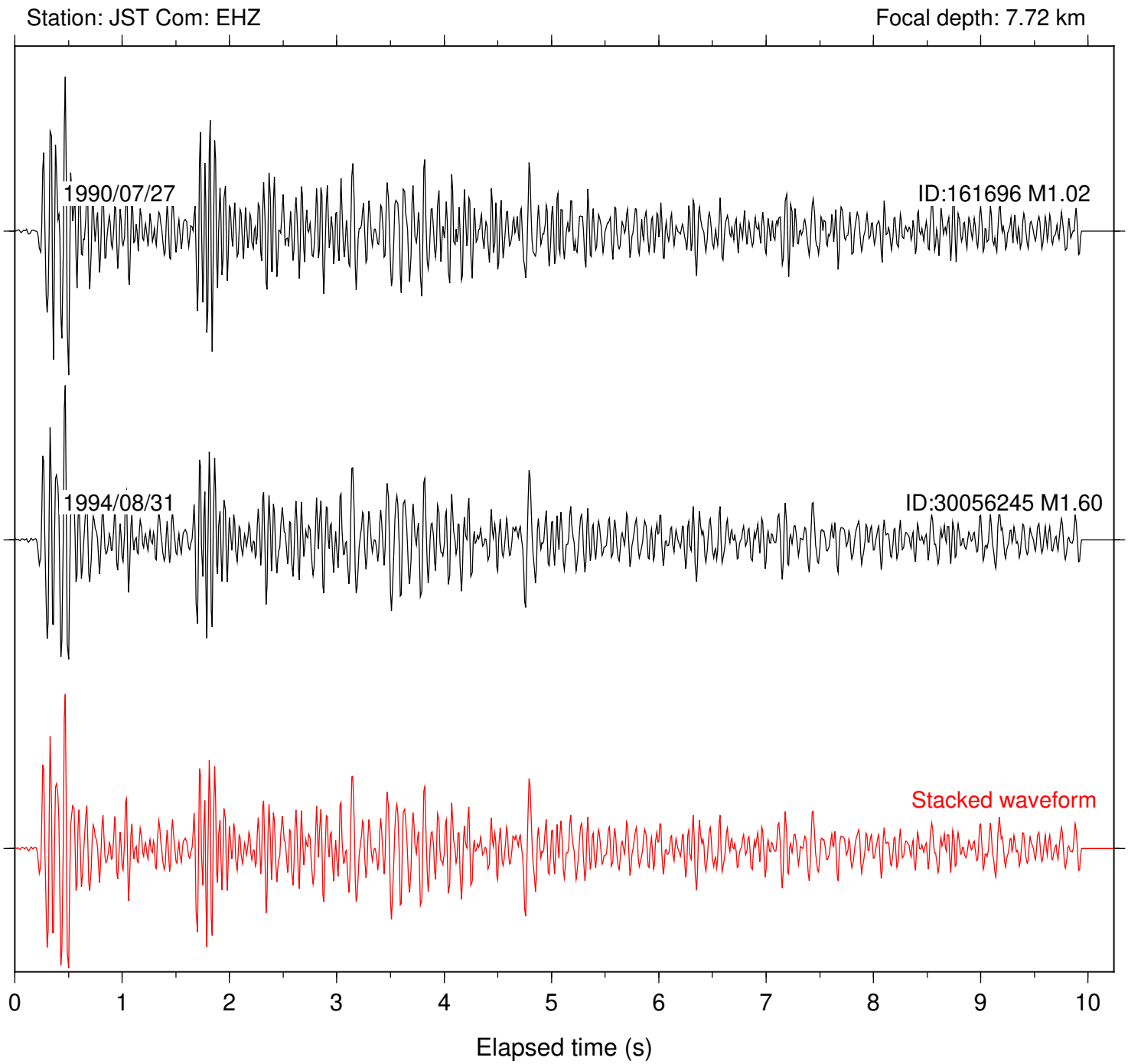
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.72 km
1990/07/27
ID:161696 M1.02
1994/08/31
ID:30056245 M1.60
Stacked waveform
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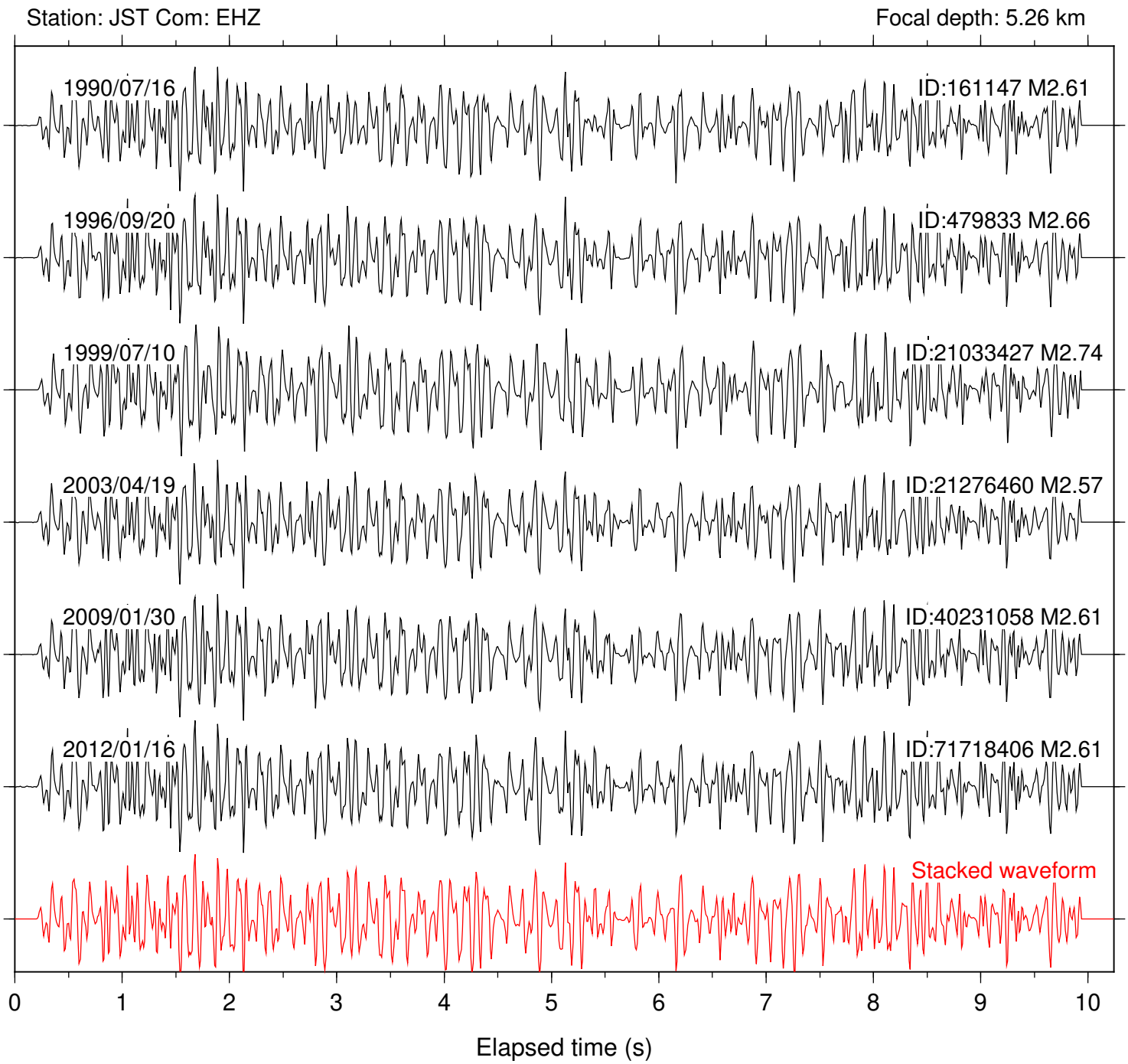
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.26 km
1990/07/16
ID:161147 M2.61
1996/09/20
ID:479833 M2.66
1999/07/10
ID:21033427 M2.74
2003/04/19
ID:21276460 M2.57
2009/01/30
ID:40231058 M2.61
2012/01/16
ID:71718406 M2.61
Stacked waveform
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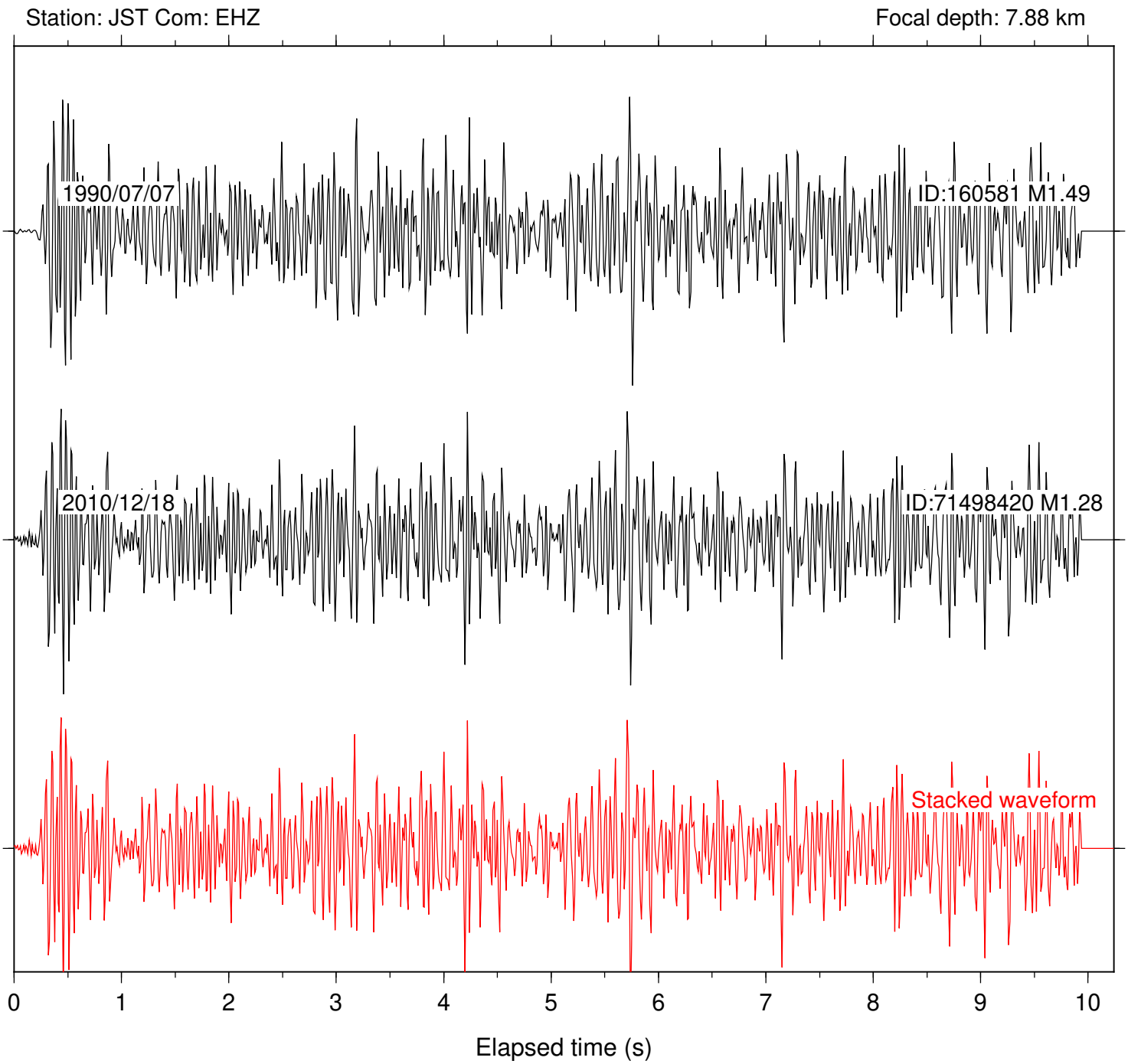
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.88 km
1990/07/07
ID:160581 M1.49
2010/12/18
ID:71498420 M1.28
Stacked waveform
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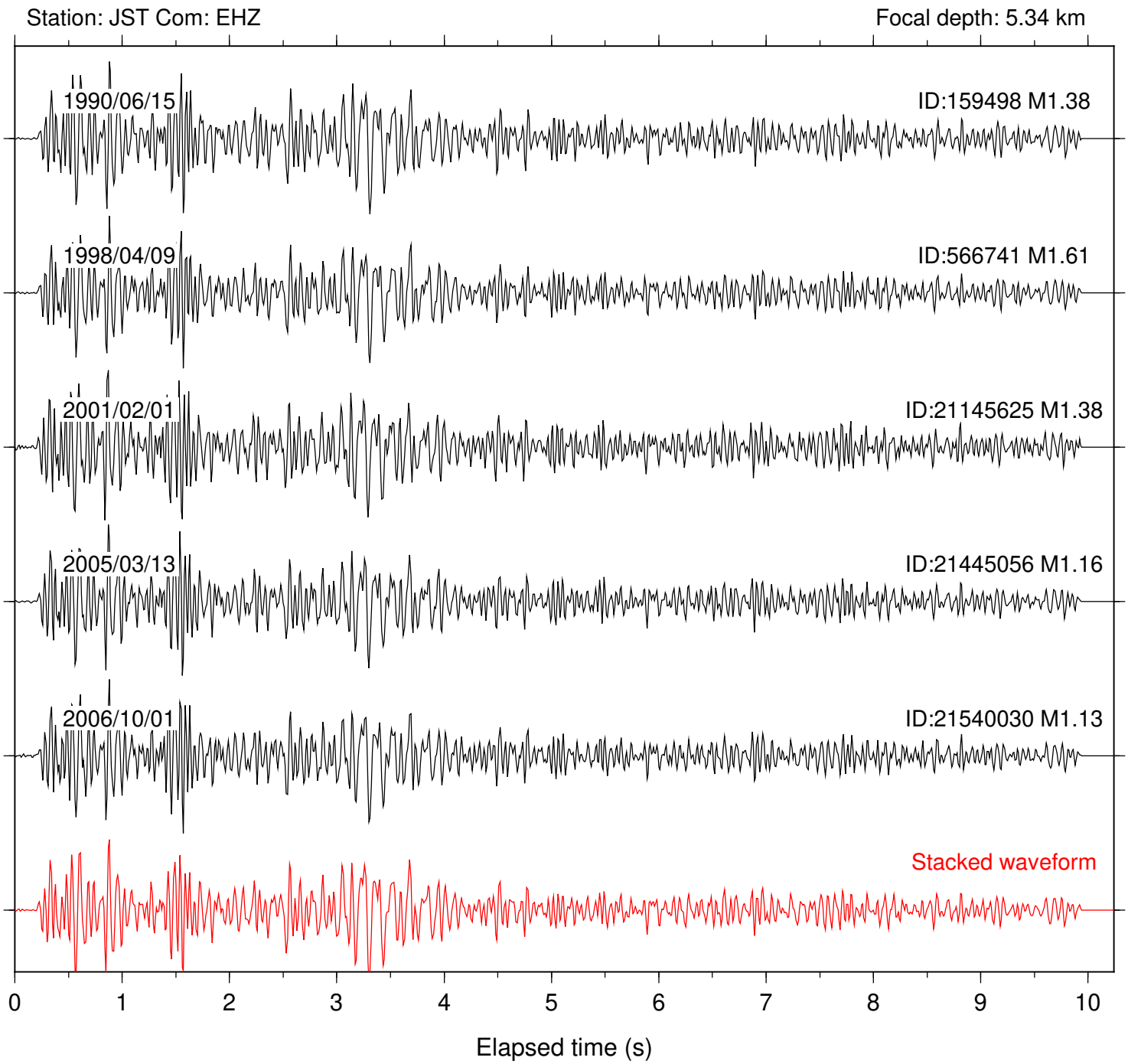
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.34 km
1990/06/15
ID:159498 M1.38
1998/04/09
ID:566741 M1.61
2001/02/01
ID:21145625 M1.38
2005/03/13
ID:21445056 M1.16
2006/10/01
ID:21540030 M1.13
Stacked waveform
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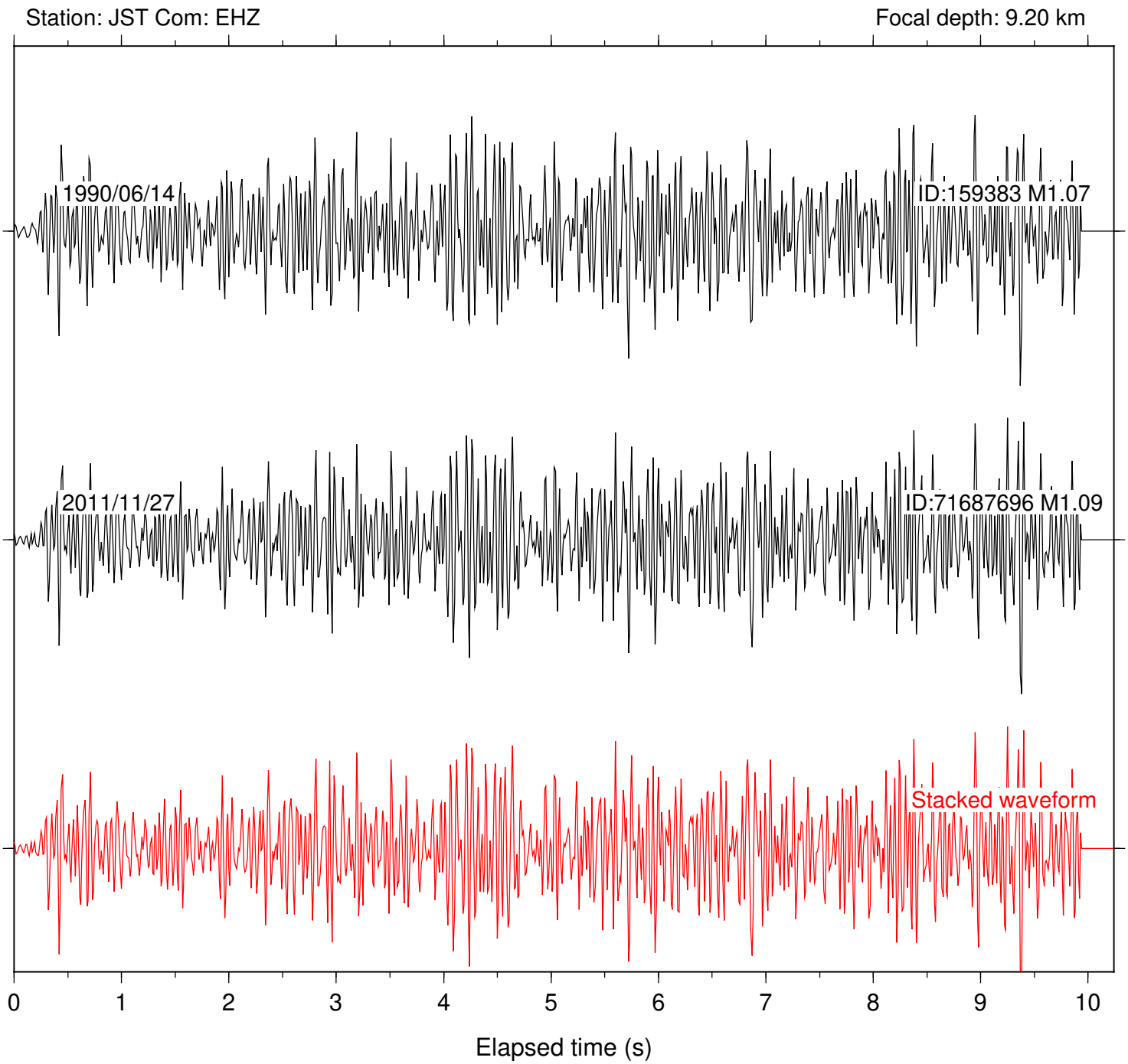
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.20 km
1990/06/14
ID:159383 M1.07
2011/11/27
ID:71687696 M1.09
Stacked waveform
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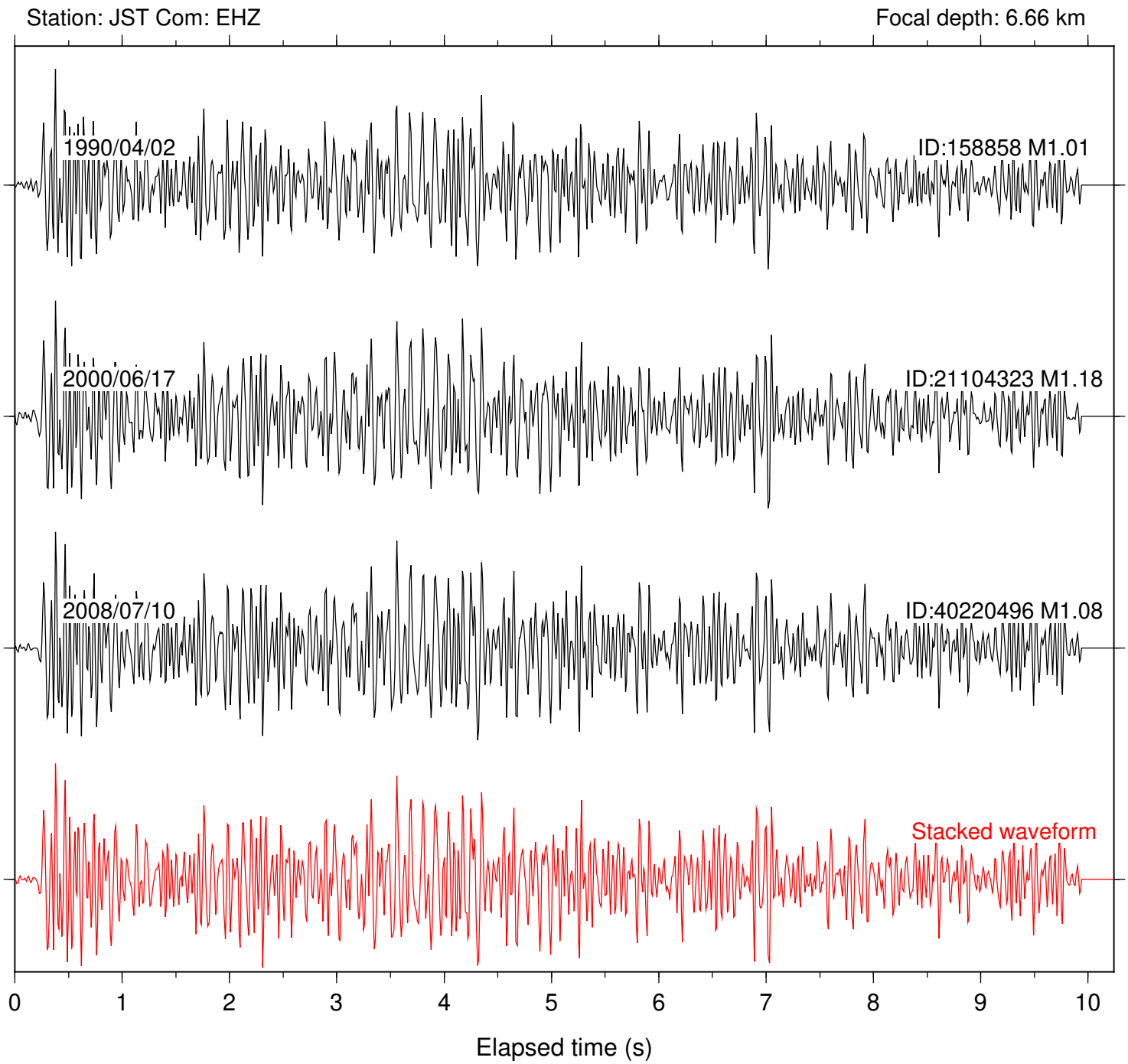
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.66 km
1990/04/02
ID:158858 M1.01
2000/06/17
ID:21104323 M1.18
2008/07/10
ID:40220496 M1.08
Stacked waveform
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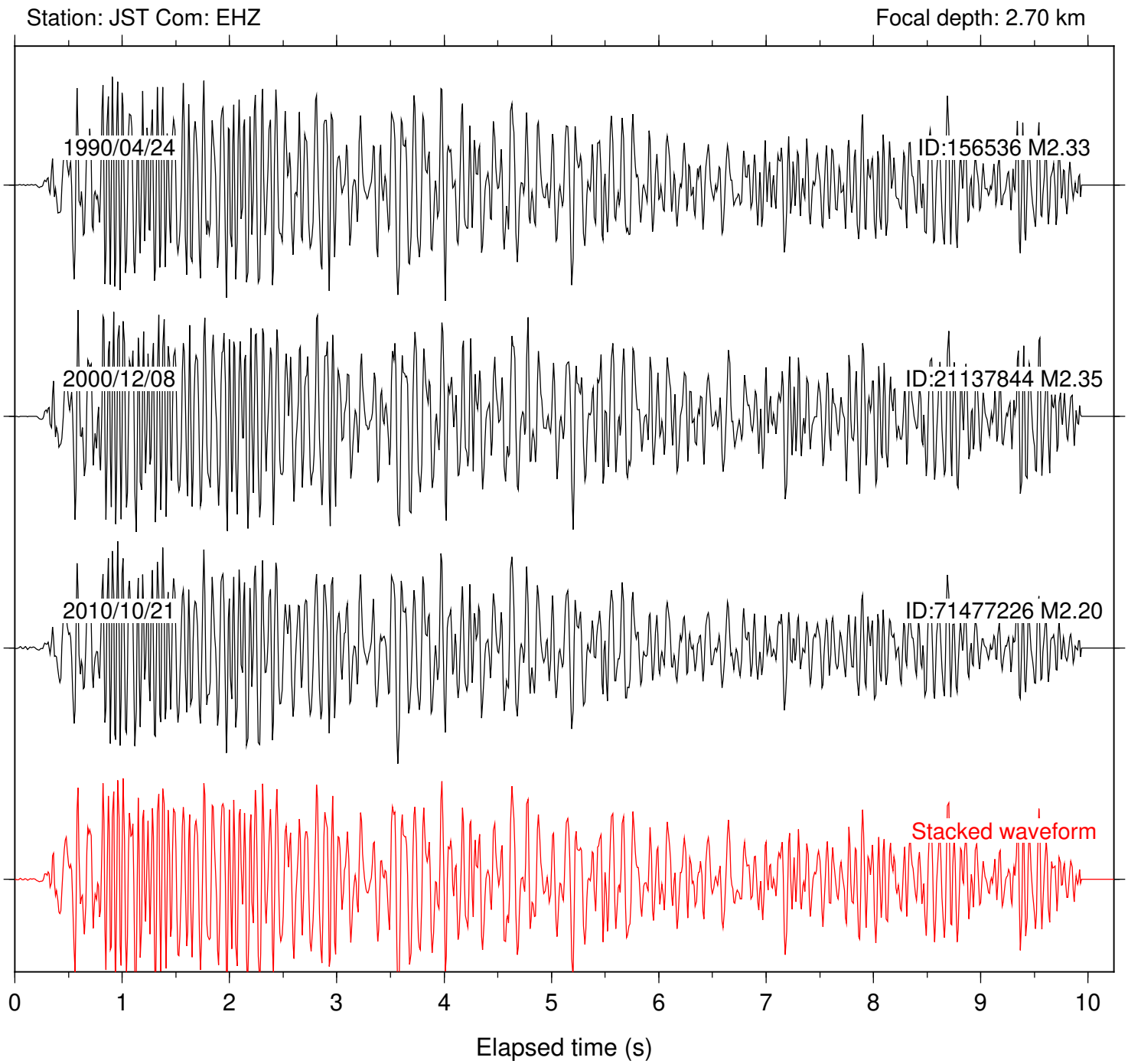
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.70 km
1990/04/24
ID:156536 M2.33
2000/12/08
ID:21137844 M2.35
2010/10/21
ID:71477226 M2.20
Stacked waveform
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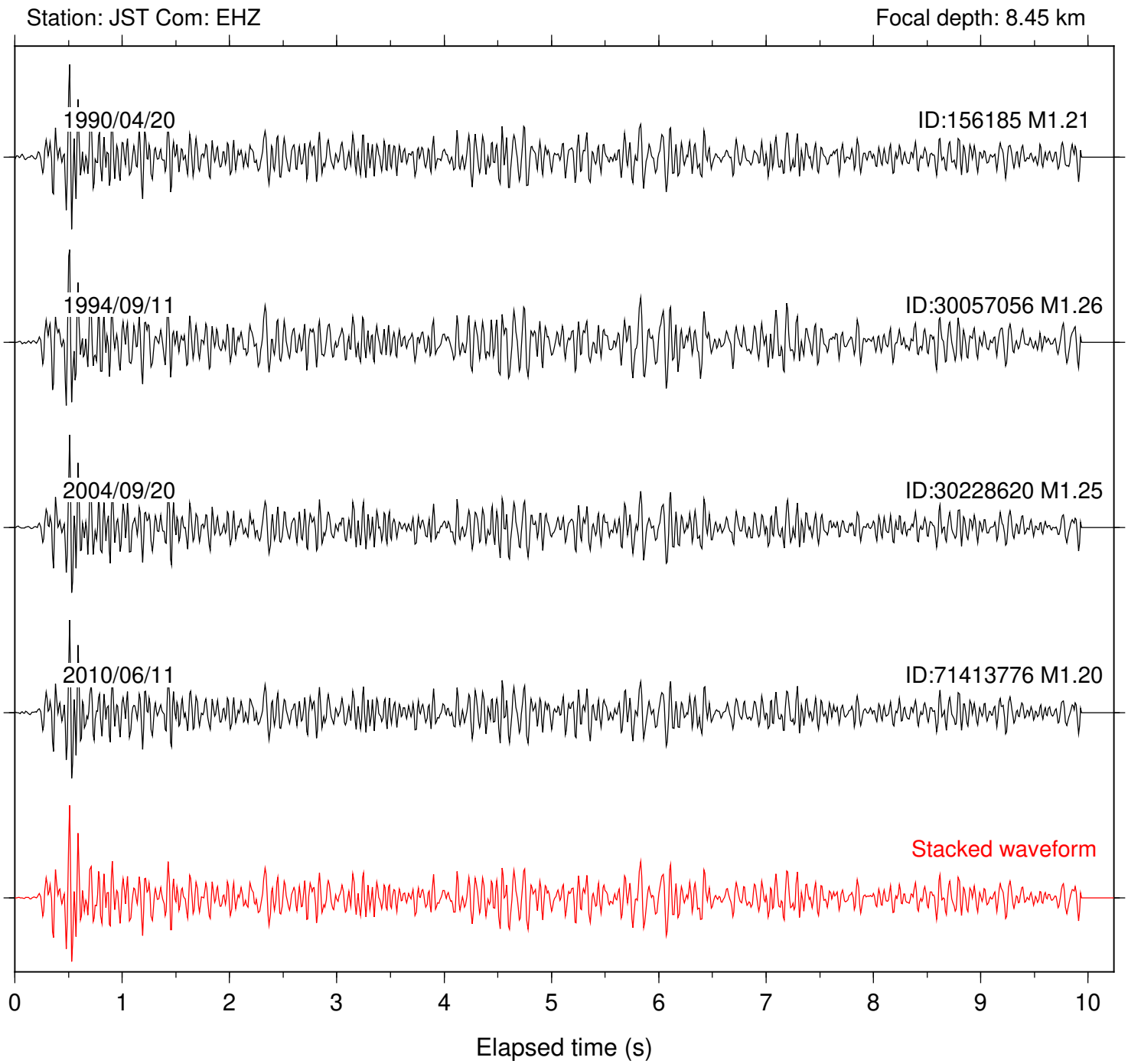
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.45 km
1990/04/20
ID:156185 M1.21
1994/09/11
ID:30057056 M1.26
2004/09/20
ID:30228620 M1.25
2010/06/11
ID:71413776 M1.20
Stacked waveform
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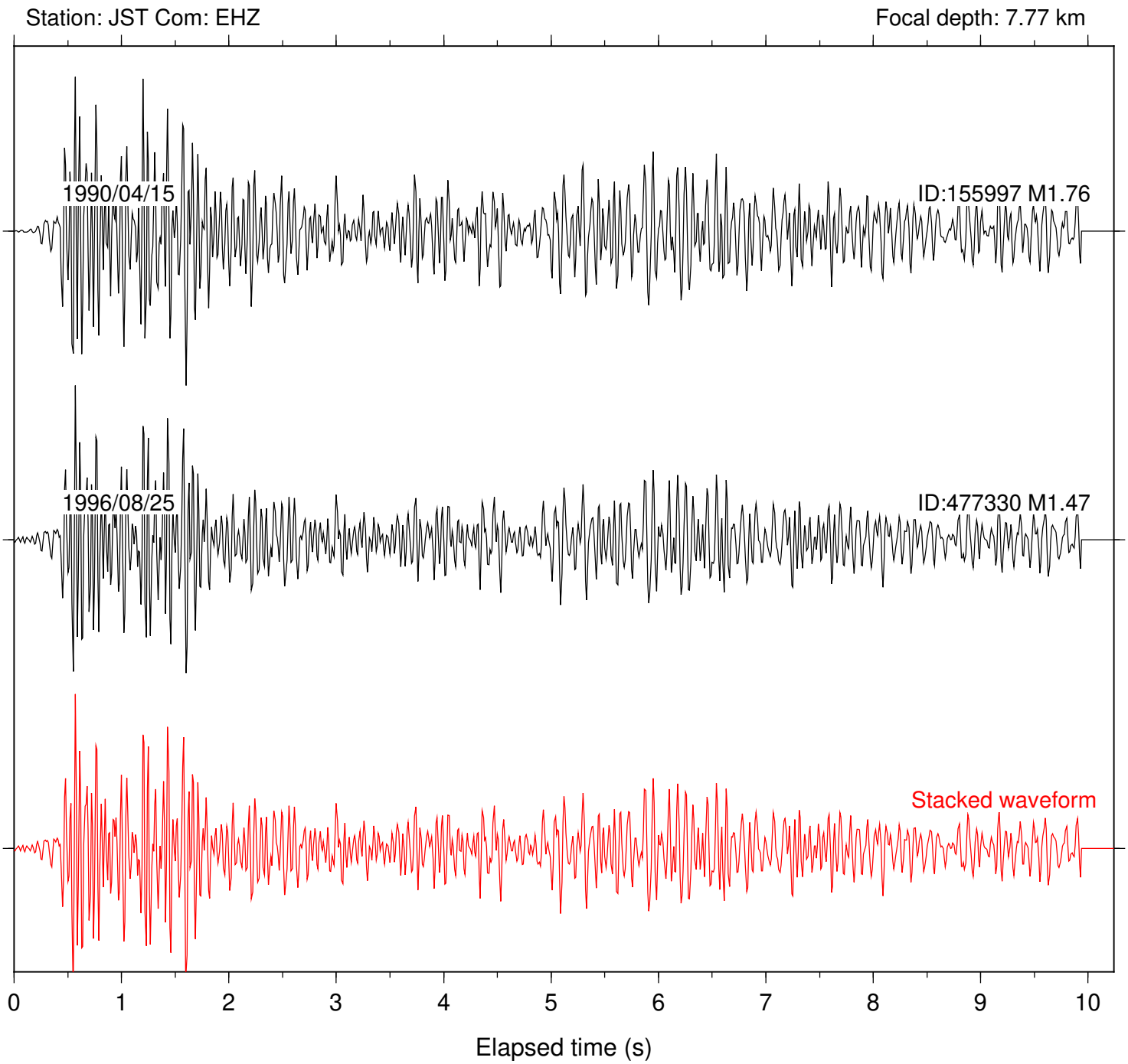
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.77 km
1990/04/15
ID:155997 M1.76
1996/08/25
ID:477330 M1.47
Stacked waveform
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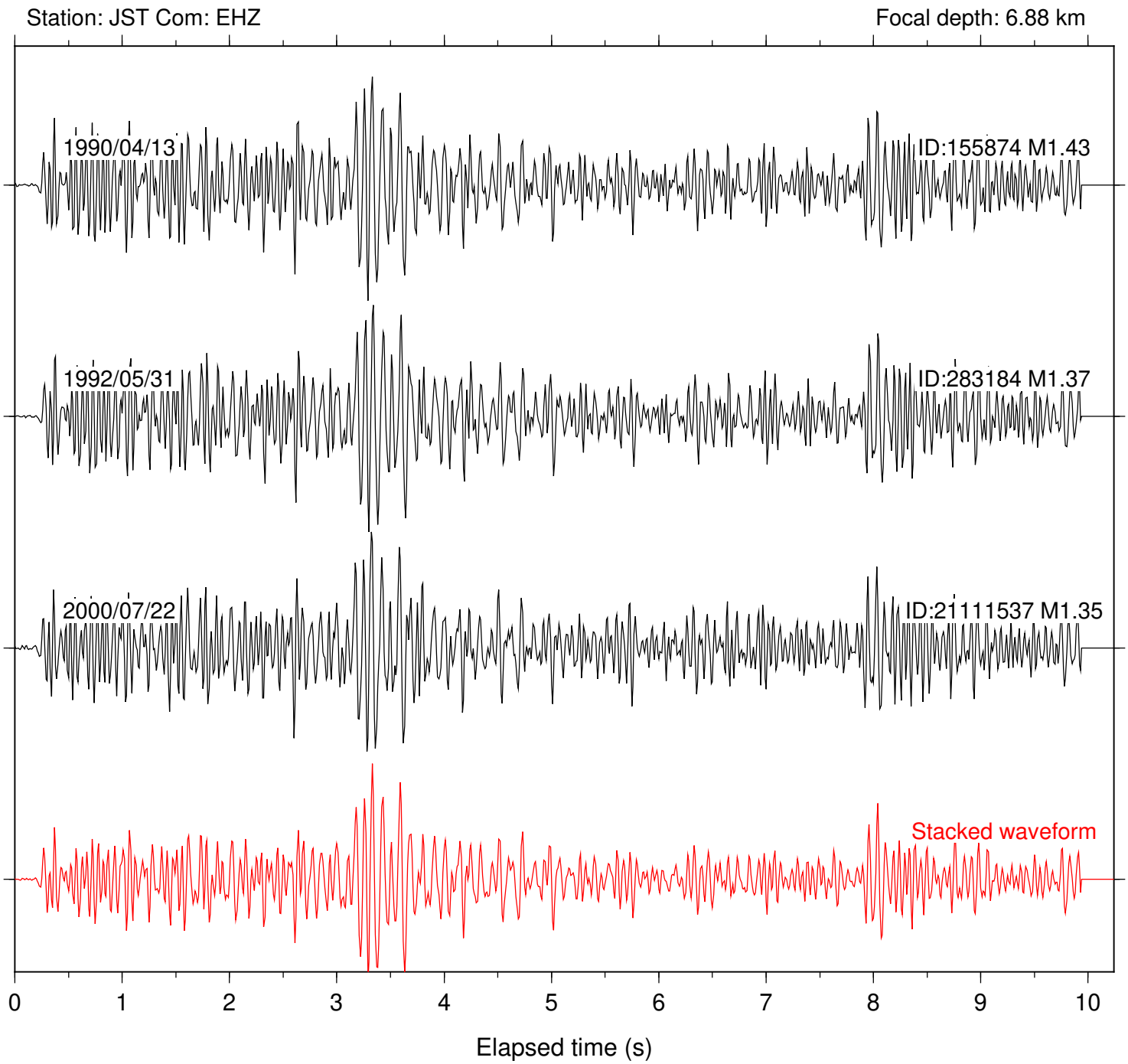
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.88 km
1990/04/13
ID:155874 M1.43
1992/05/31
ID:283184 M1.37
2000/07/22
ID:21111537 M1.35
Stacked waveform
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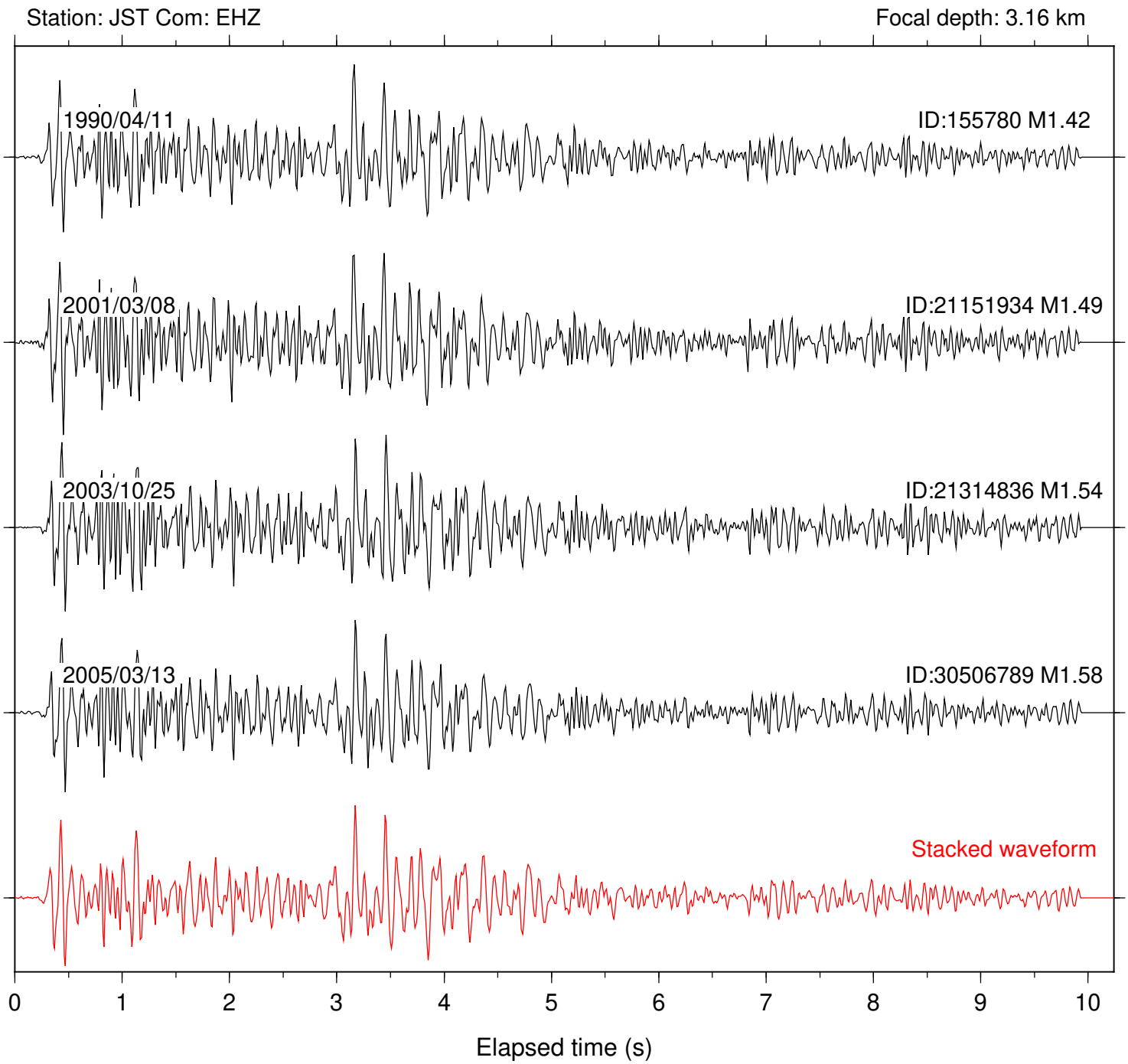
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.16 km
1990/04/11
ID:155780 M1.42
2001/03/08
ID:21151934 M1.49
2003/10/25
ID:21314836 M1.54
2005/03/13
ID:30506789 M1.58
Stacked waveform
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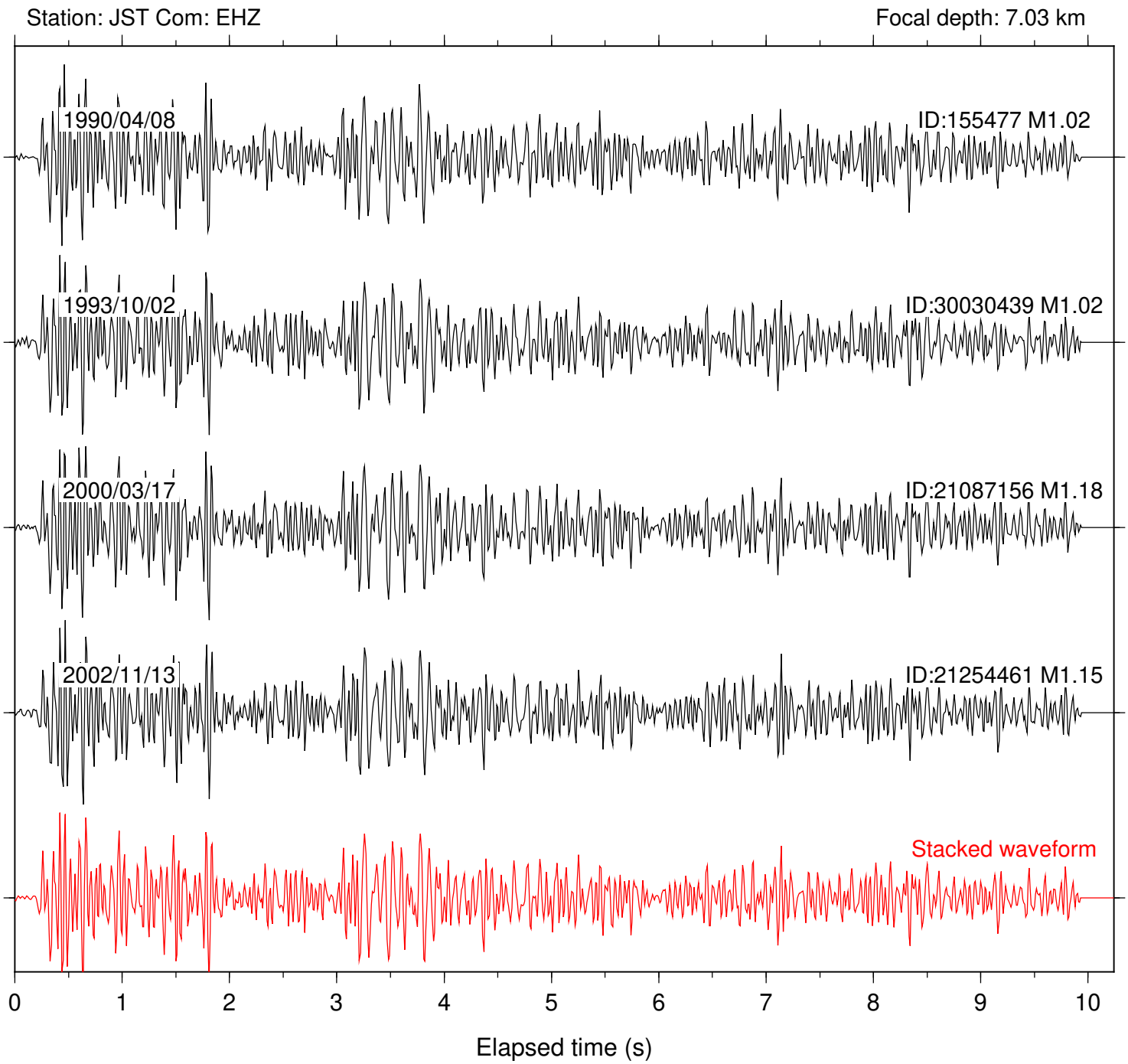
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.03 km
1990/04/08
ID:155477 M1.02
1993/10/02
ID:30030439 M1.02
2000/03/17
ID:21087156 M1.18
2002/11/13
ID:21254461 M1.15
Stacked waveform
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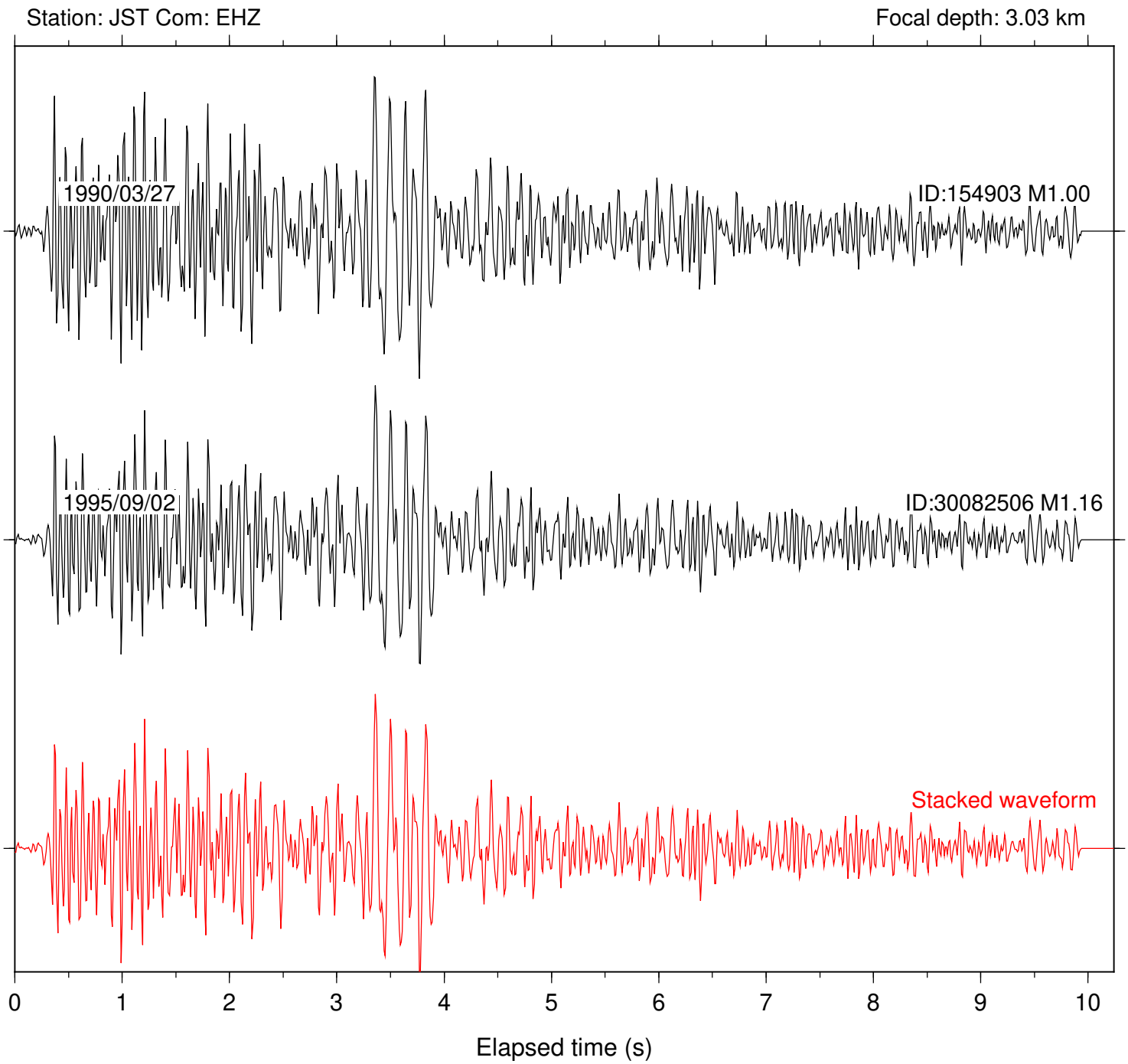
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.03 km
1990/03/27
ID:154903 M1.00
1995/09/02
ID:30082506 M1.16
Stacked waveform
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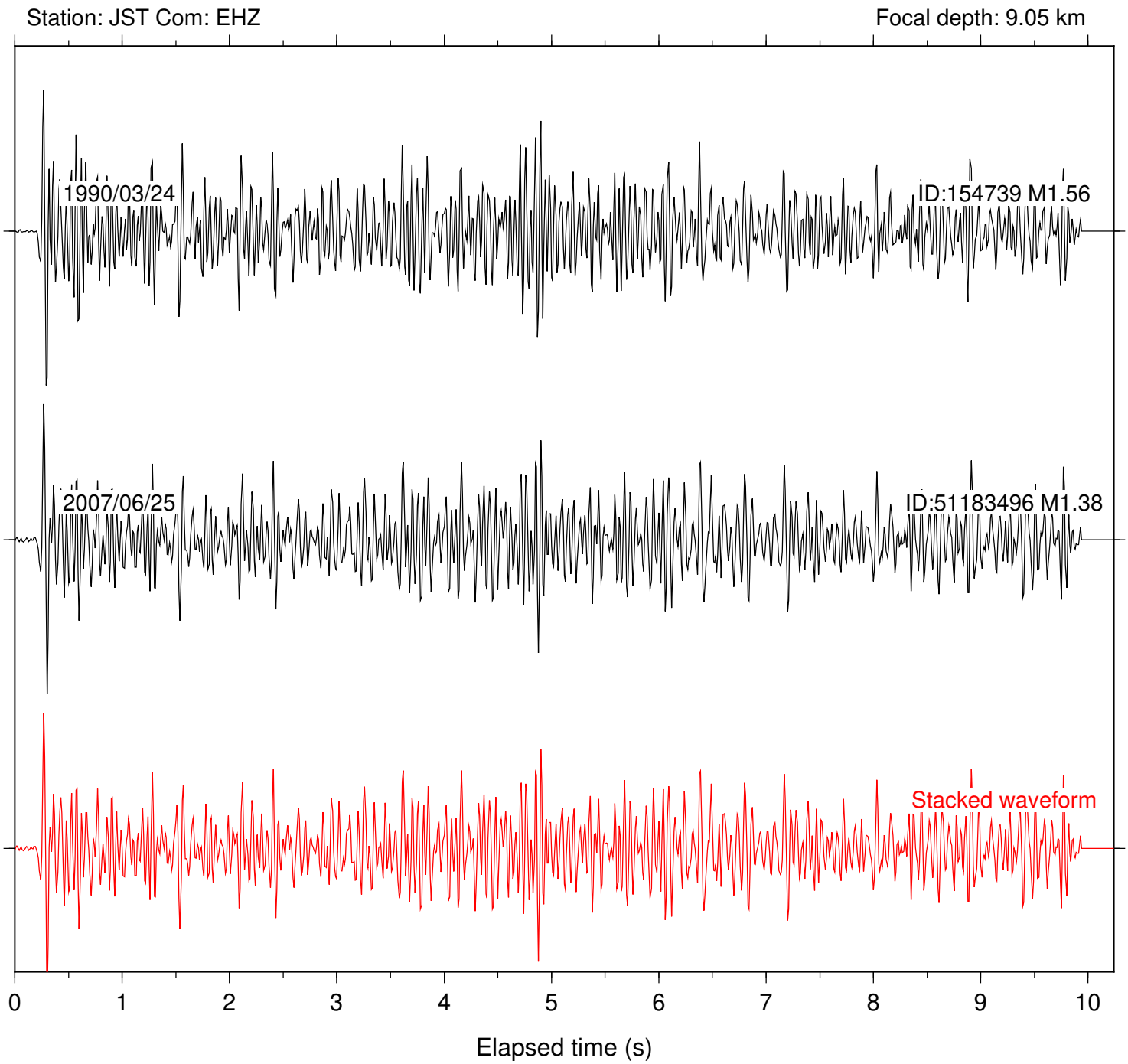
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.05 km
1990/03/24
ID:154739 M1.56
2007/06/25
ID:51183496 M1.38
Stacked waveform
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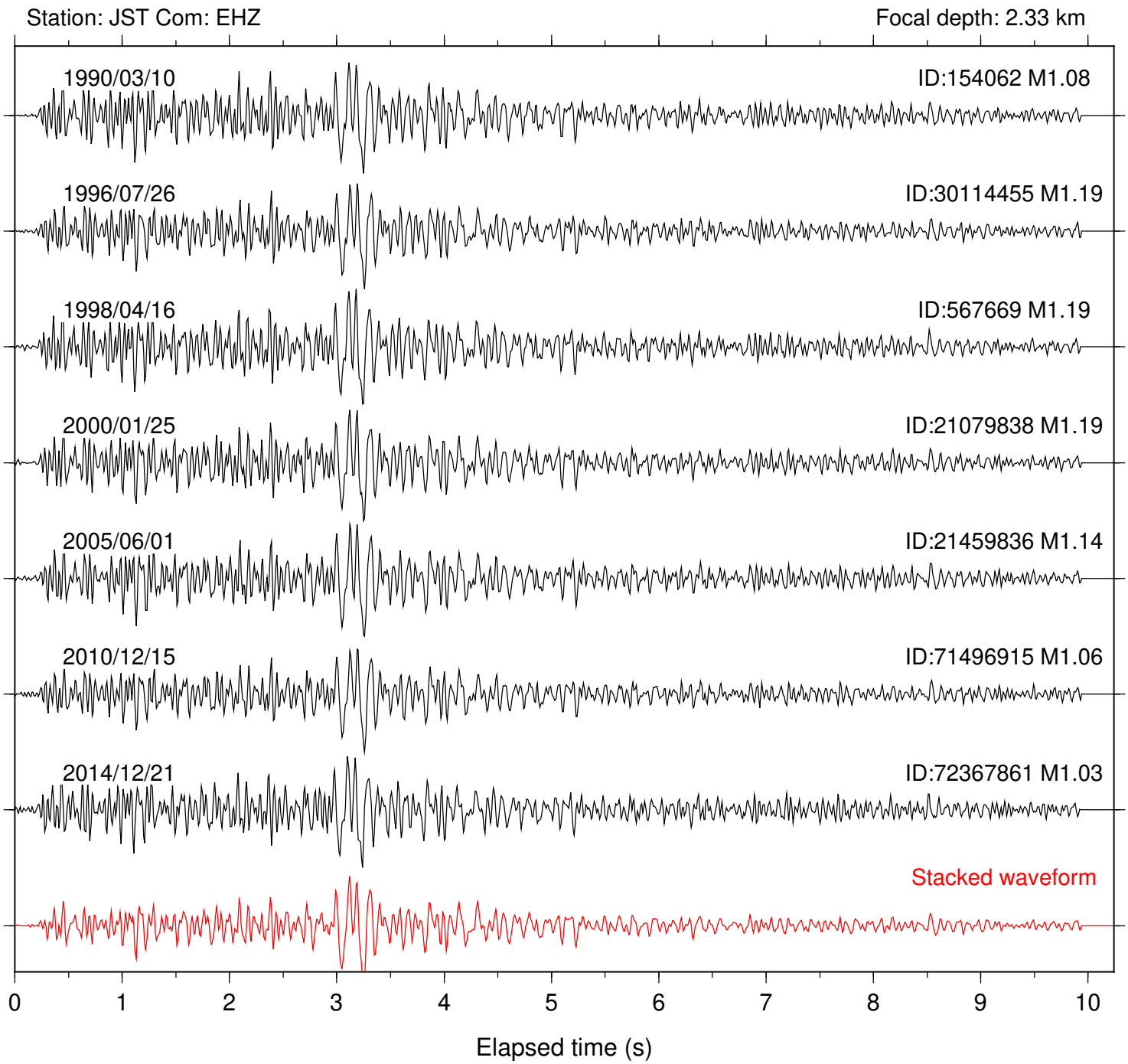
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.33 km
1990/03/10
ID:154062 M1.08
1996/07/26
ID:30114455 M1.19
1998/04/16
ID:567669 M1.19
2000/01/25
ID:21079838 M1.19
2005/06/01
ID:21459836 M1.14
2010/12/15
ID:71496915 M1.06
2014/12/21
ID:72367861 M1.03
Stacked waveform
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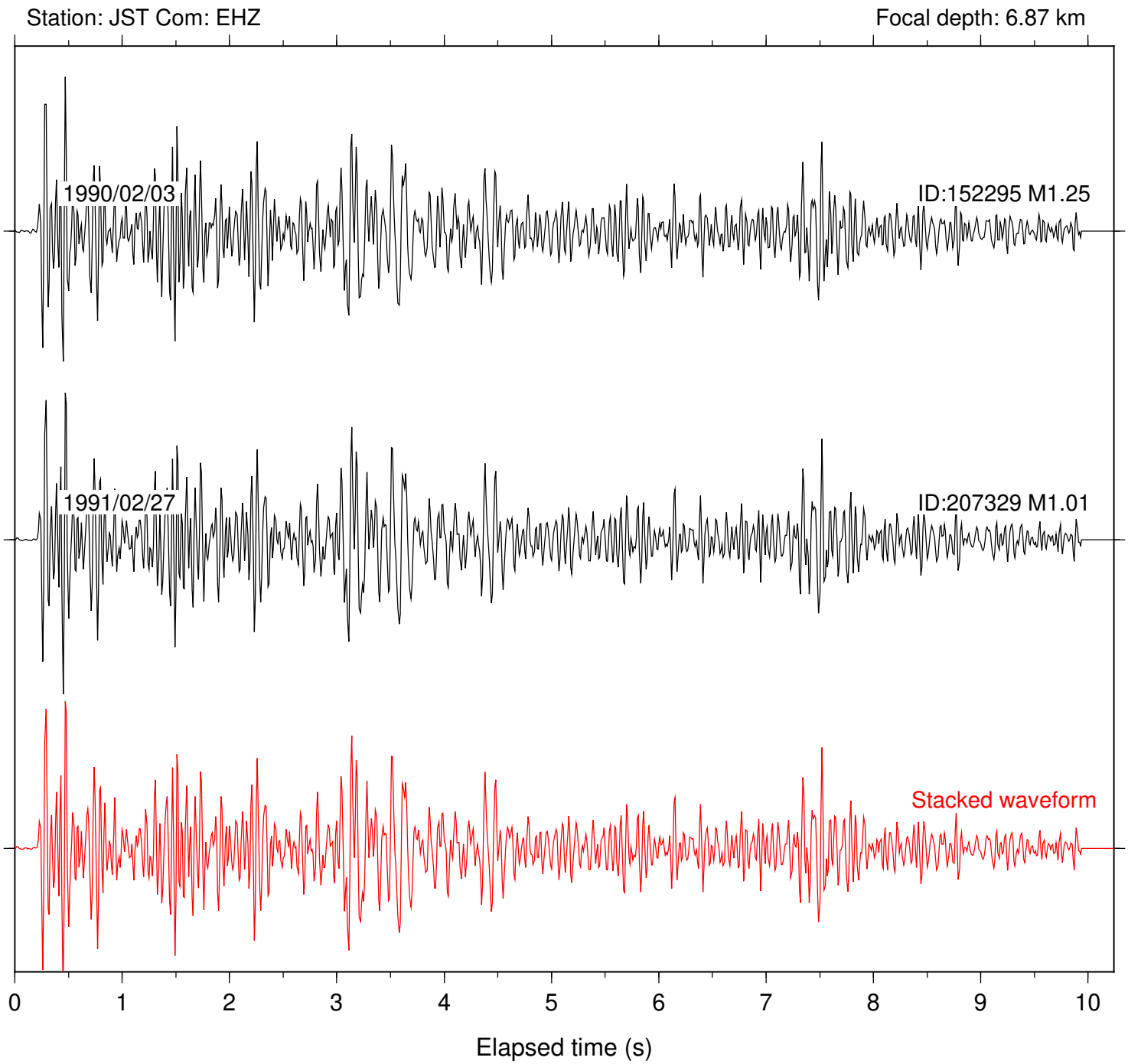
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.87 km
1990/02/03
ID:152295 M1.25
1991/02/27
ID:207329 M1.01
Stacked waveform
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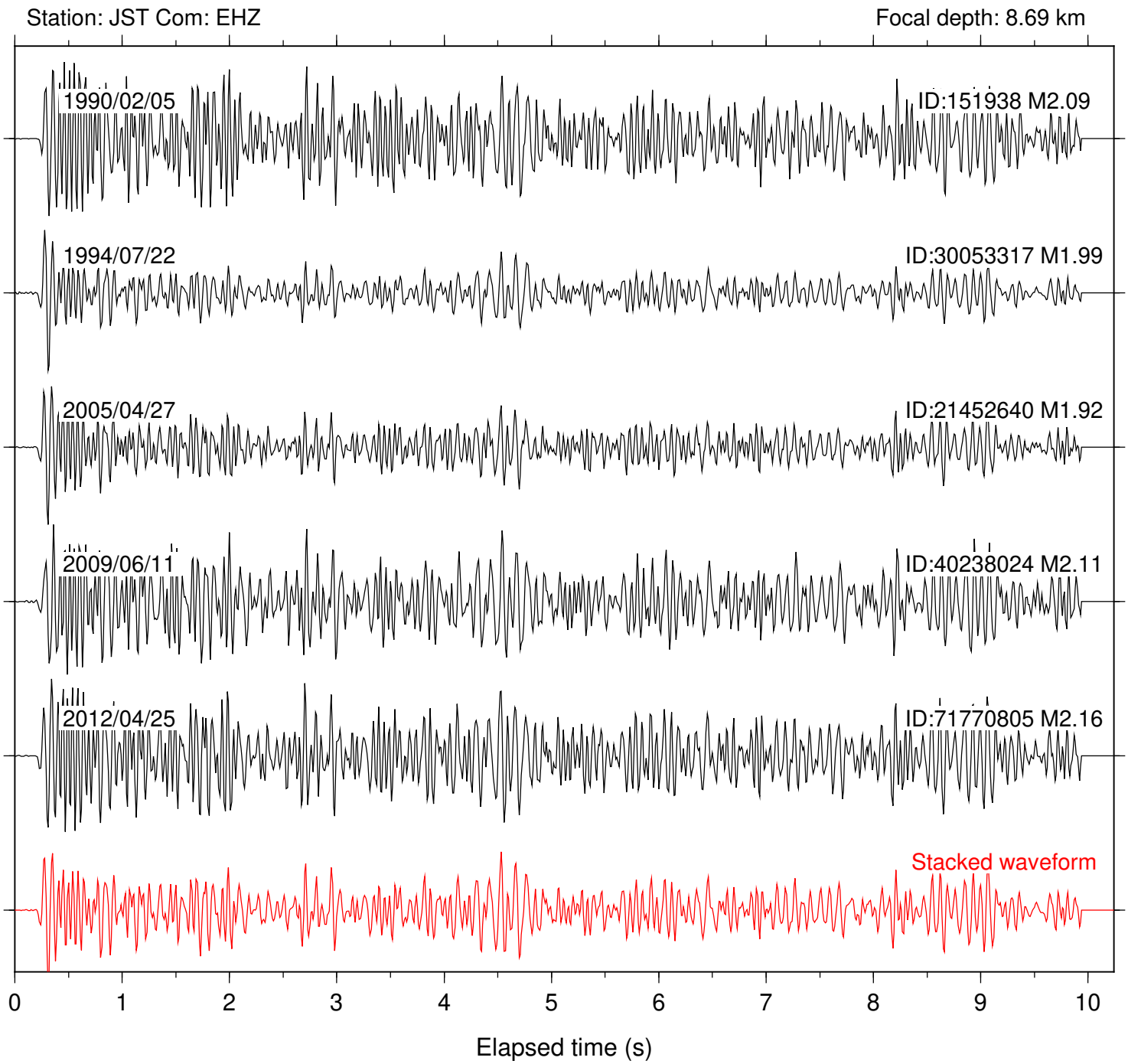
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.69 km
1990/02/05
ID:151938 M2.09
1994/07/22
ID:30053317 M1.99
2005/04/27
ID:21452640 M1.92
2009/06/11
ID:40238024 M2.11
2012/04/25
ID:71770805 M2.16
Stacked waveform
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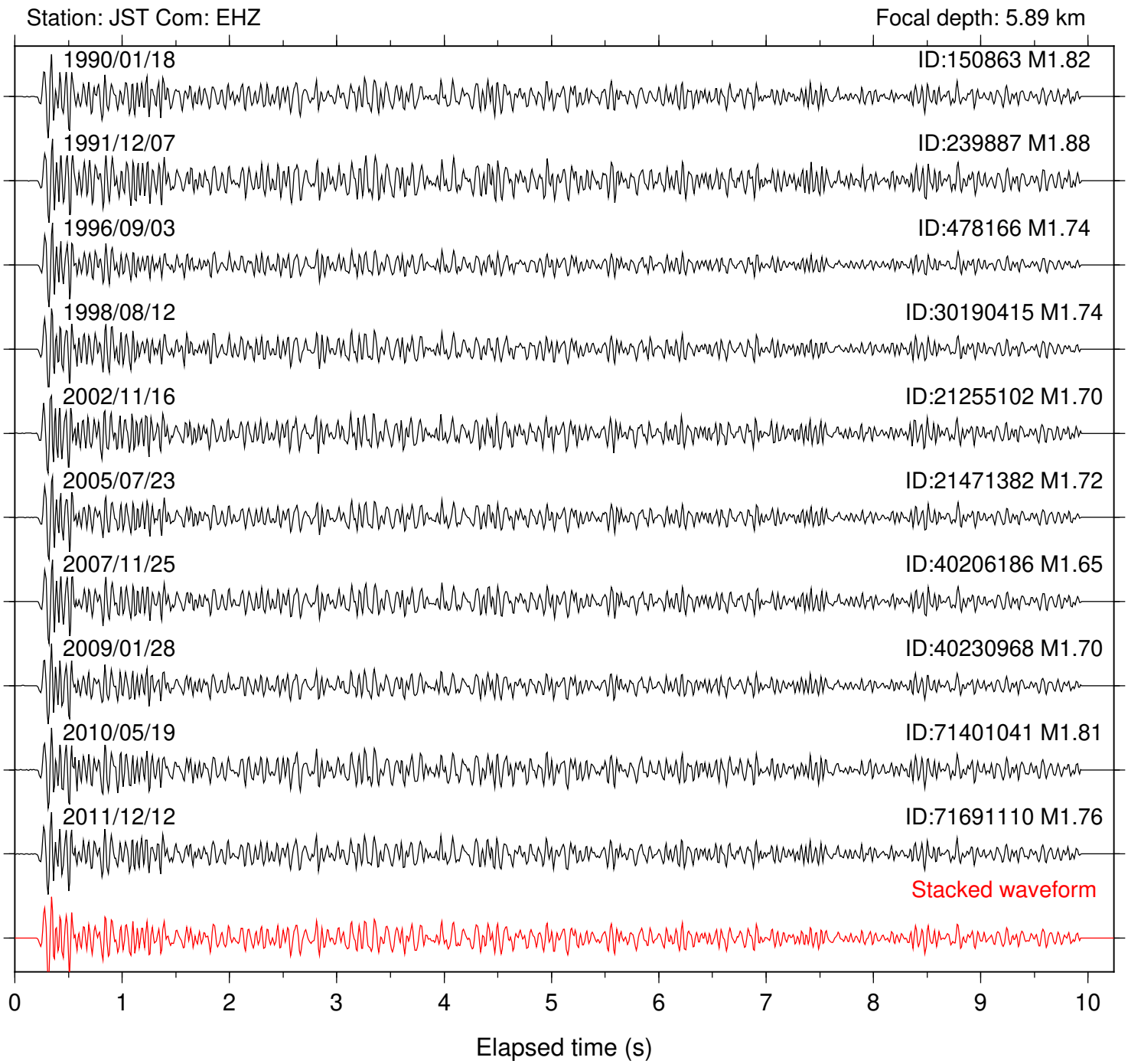
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.89 km
1990/01/18
ID:150863 M1.82
1991/12/07
ID:239887 M1.88
1996/09/03
ID:478166 M1.74
1998/08/12
ID:30190415 M1.74
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2011/12/12
ID:71691110 M1.76
Stacked waveform
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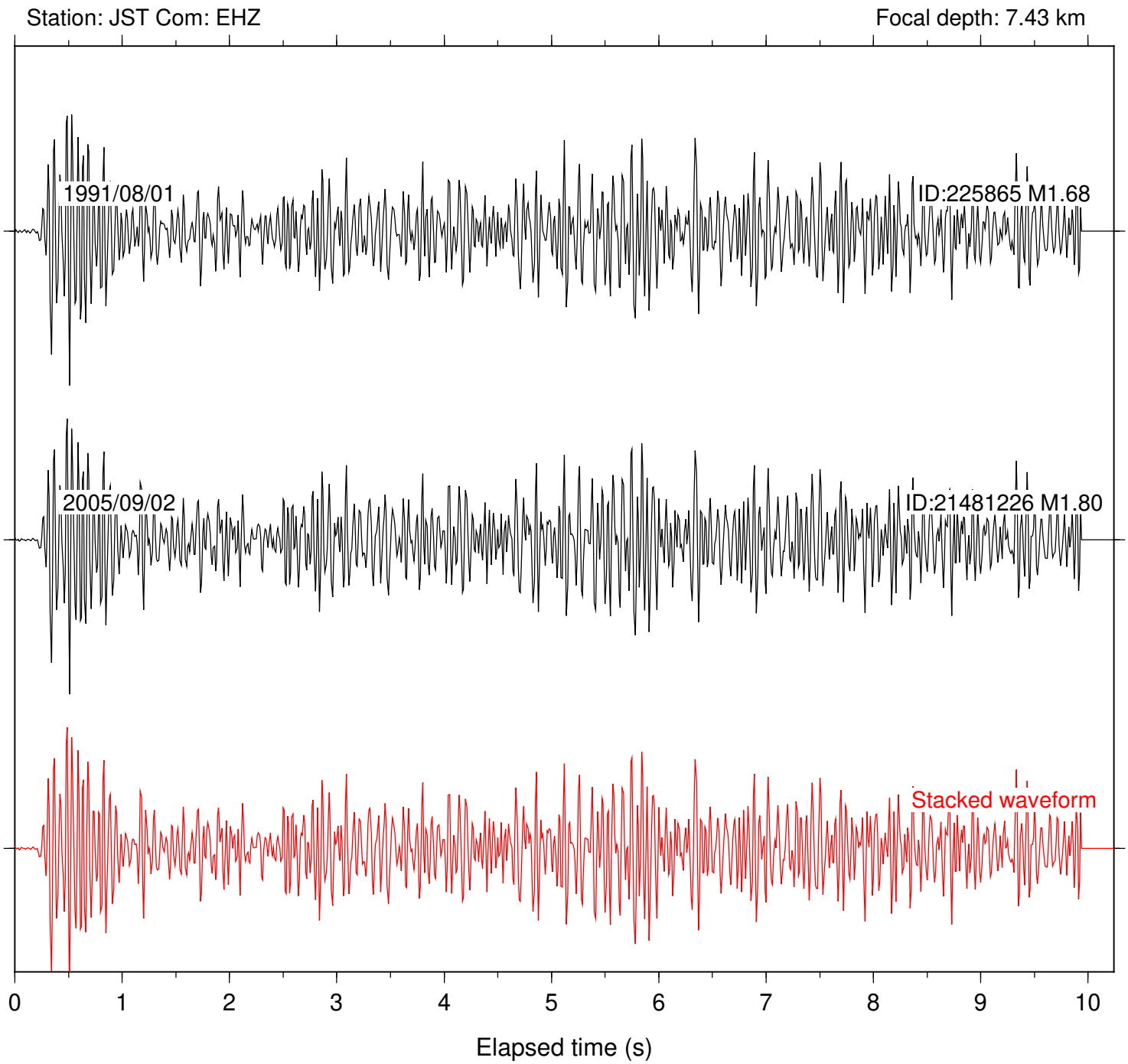
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.43 km
1991/08/01
ID:225865 M1.68
2005/09/02
ID:21481226 M1.80
Stacked waveform
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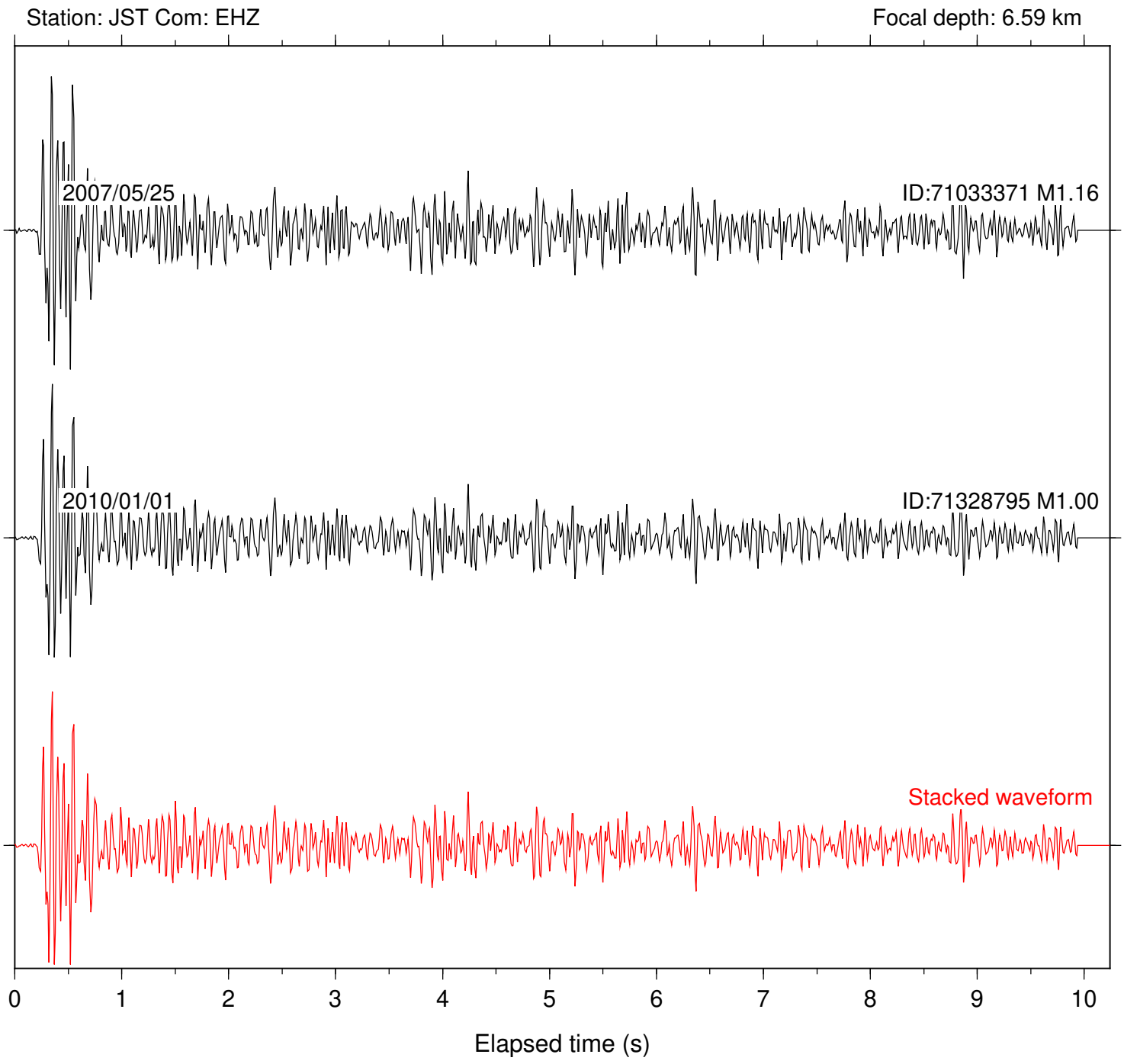
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.59 km
2007/05/25
ID:71033371 M1.16
2010/01/01
ID:71328795 M1.00
Stacked waveform
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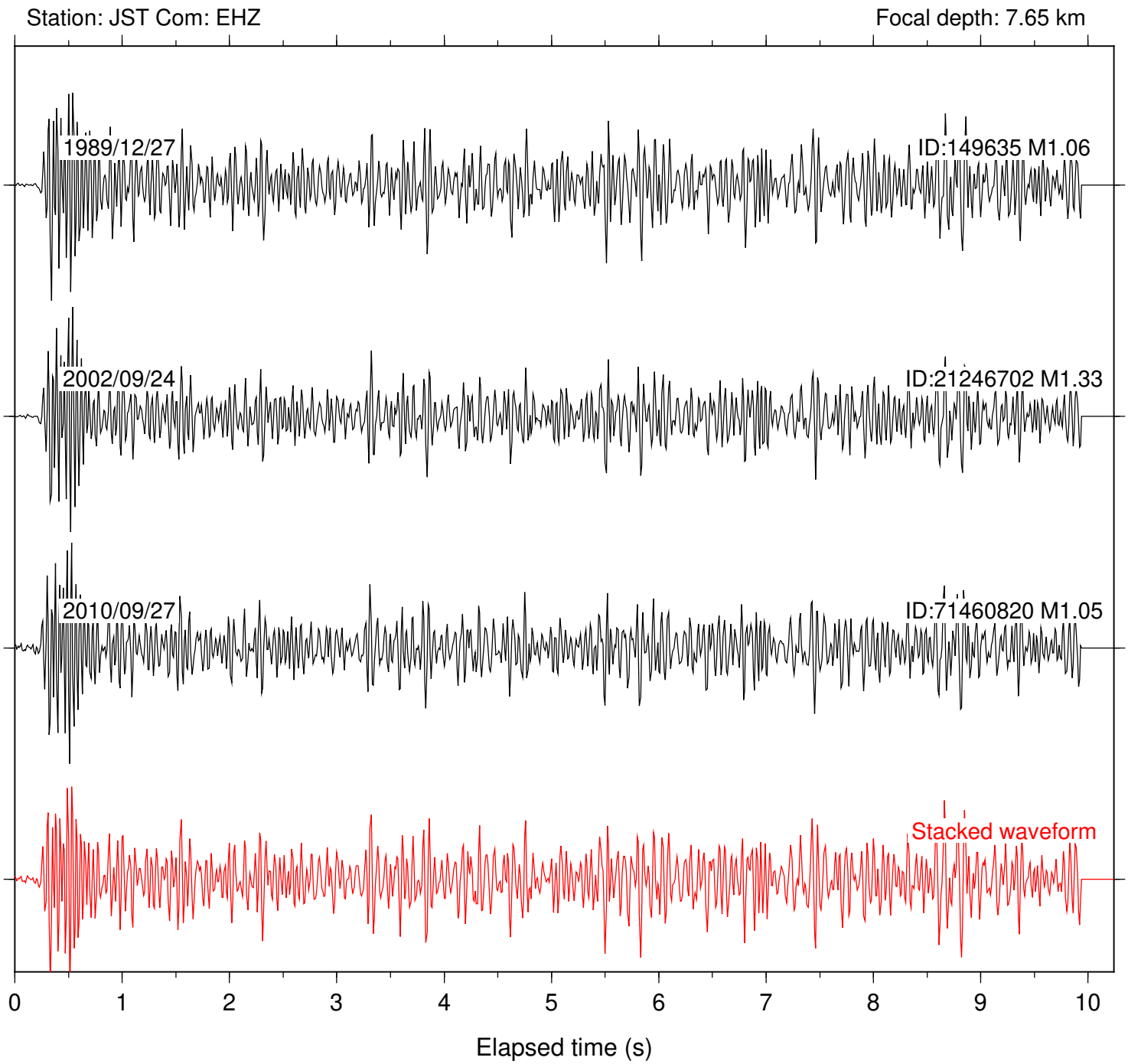
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.65 km
1989/12/27
ID:149635 M1.06
2002/09/24
ID:21246702 M1.33
2010/09/27
ID:71460820 M1.05
Stacked waveform
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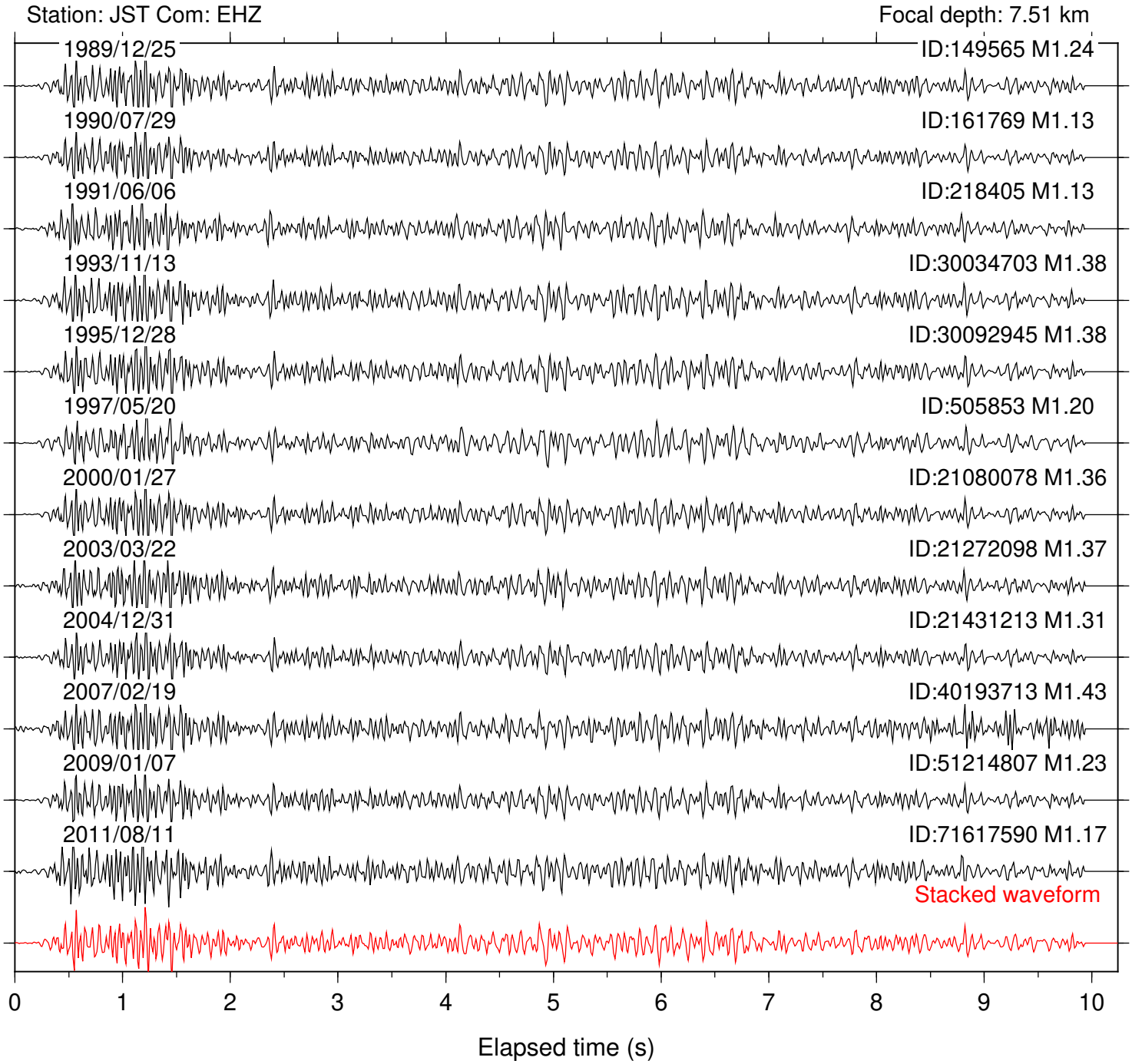
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.51 km
1989/12/25
ID:149565 M1.24
1990/07/29
ID:161769 M1.13
1991/06/06
ID:218405 M1.13
1993/11/13
ID:30034703 M1.38
1995/12/28
ID:30092945 M1.38
1997/05/20
ID:505853 M1.20
2000/01/27
ID:21080078 M1.36
2003/03/22
ID:21272098 M1.37
2004/12/31
ID:21431213 M1.31
2007/02/19
ID:40193713 M1.43
2009/01/07
ID:51214807 M1.23
2011/08/11
ID:71617590 M1.17
Stacked waveform
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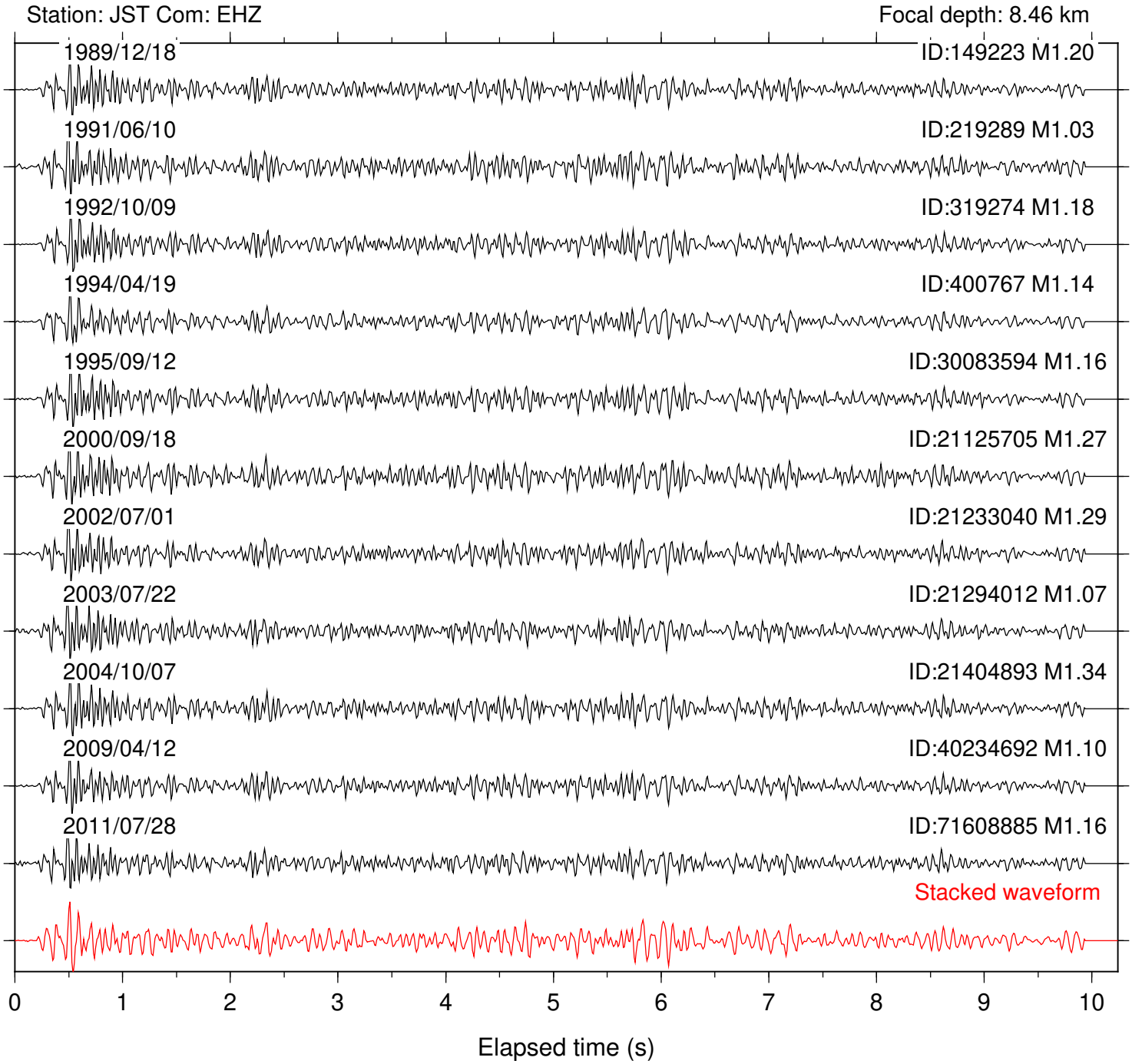
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.46 km
1989/12/18
ID:149223 M1.20
1991/06/10
ID:219289 M1.03
1992/10/09
ID:319274 M1.18
1994/04/19
ID:400767 M1.14
1995/09/12
ID:30083594 M1.16
2000/09/18
ID:21125705 M1.27
2002/07/01
ID:21233040 M1.29
2003/07/22
ID:21294012 M1.07
2004/10/07
ID:21404893 M1.34
2009/04/12
ID:40234692 M1.10
2011/07/28
ID:71608885 M1.16
Stacked waveform
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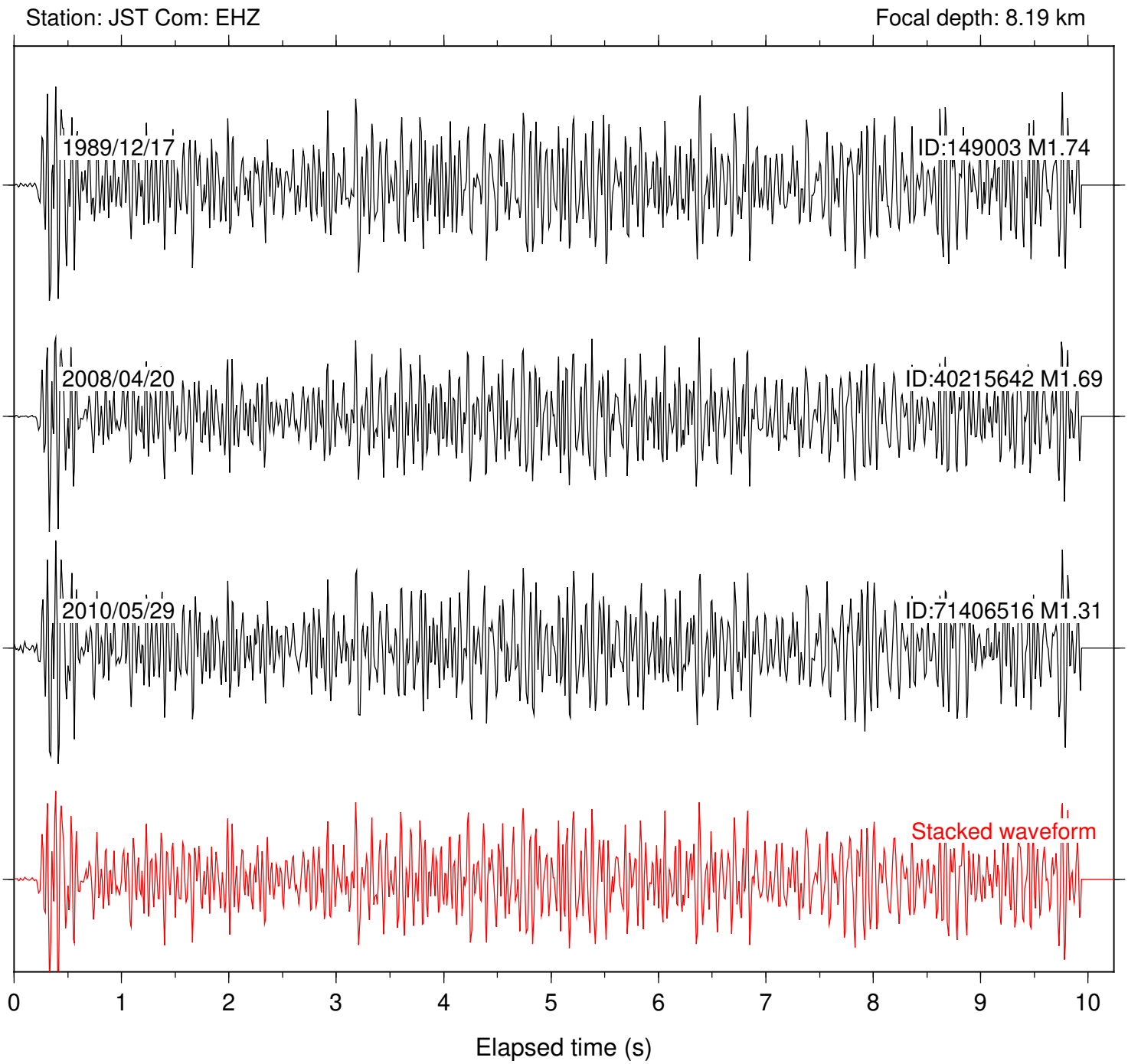
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.19 km
1989/12/17
ID:149003 M1.74
2008/04/20
ID:40215642 M1.69
2010/05/29
ID:71406516 M1.31
Stacked waveform
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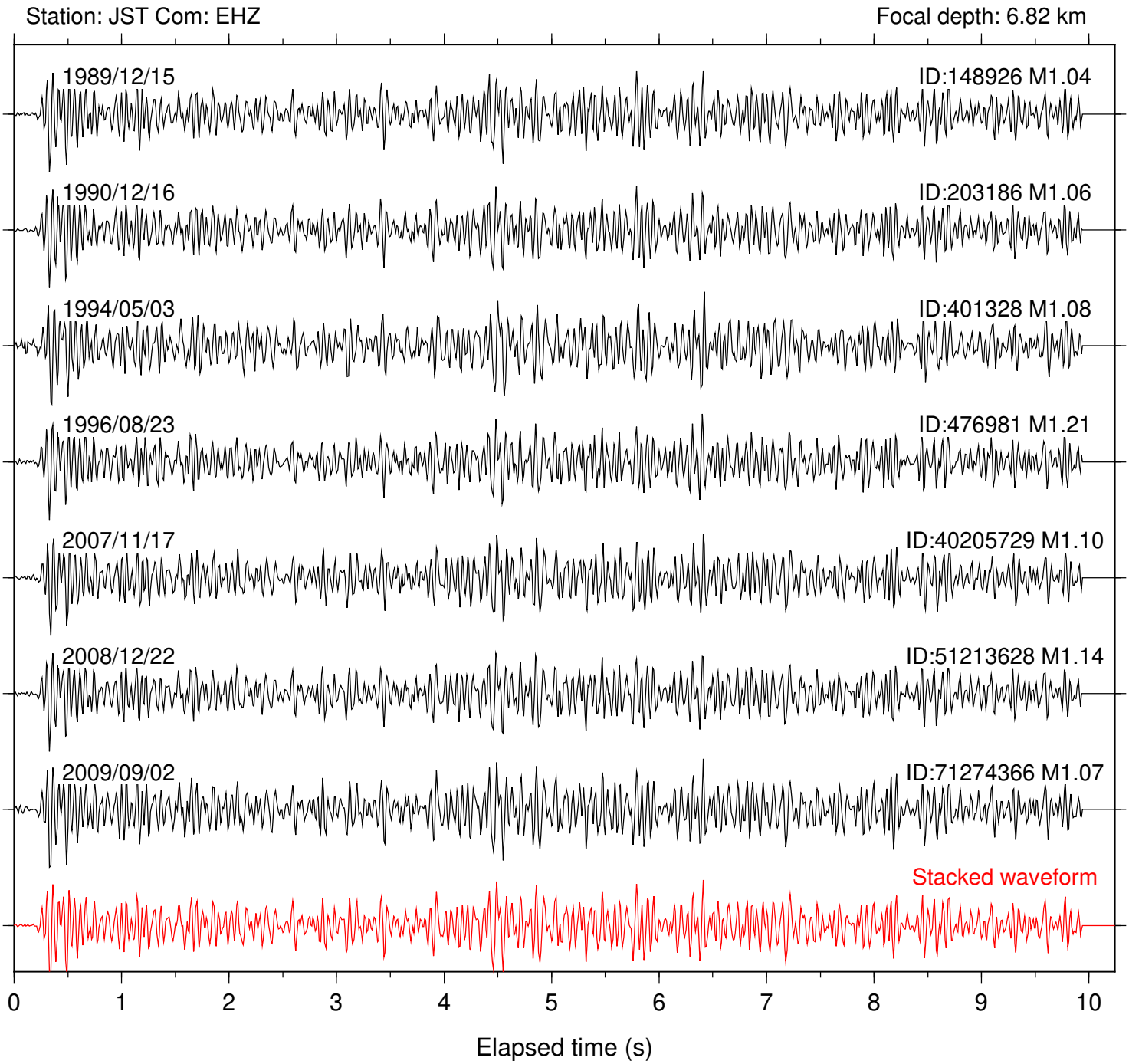
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.82 km
1989/12/15
ID:148926 M1.04
1990/12/16
ID:203186 M1.06
1994/05/03
ID:401328 M1.08
1996/08/23
ID:476981 M1.21
2007/11/17
ID:40205729 M1.10
2008/12/22
ID:51213628 M1.14
2009/09/02
ID:71274366 M1.07
Stacked waveform
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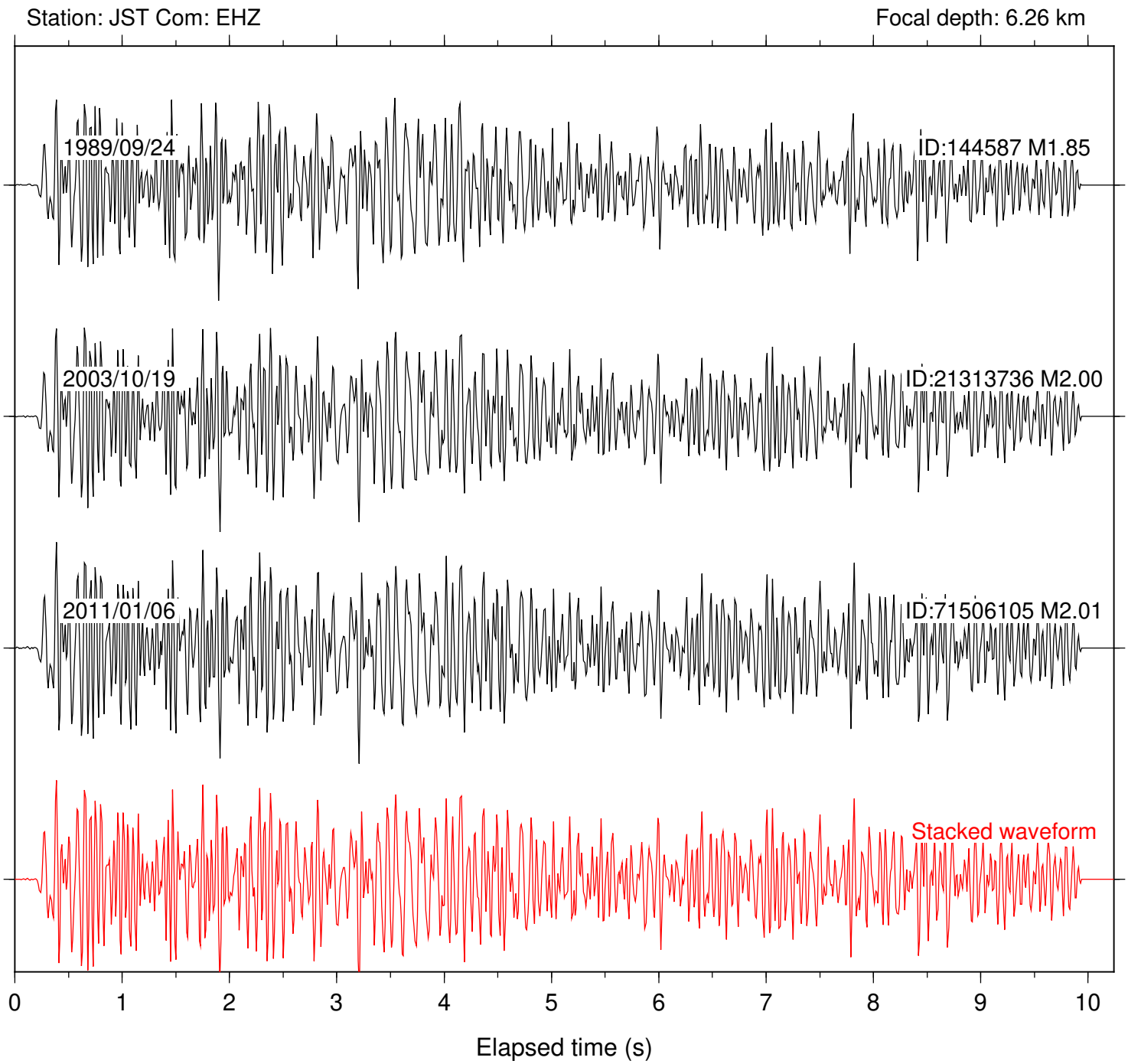
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.26 km
1989/09/24
ID:144587 M1.85
2003/10/19
ID:21313736 M2.00
2011/01/06
ID:71506105 M2.01
Stacked waveform
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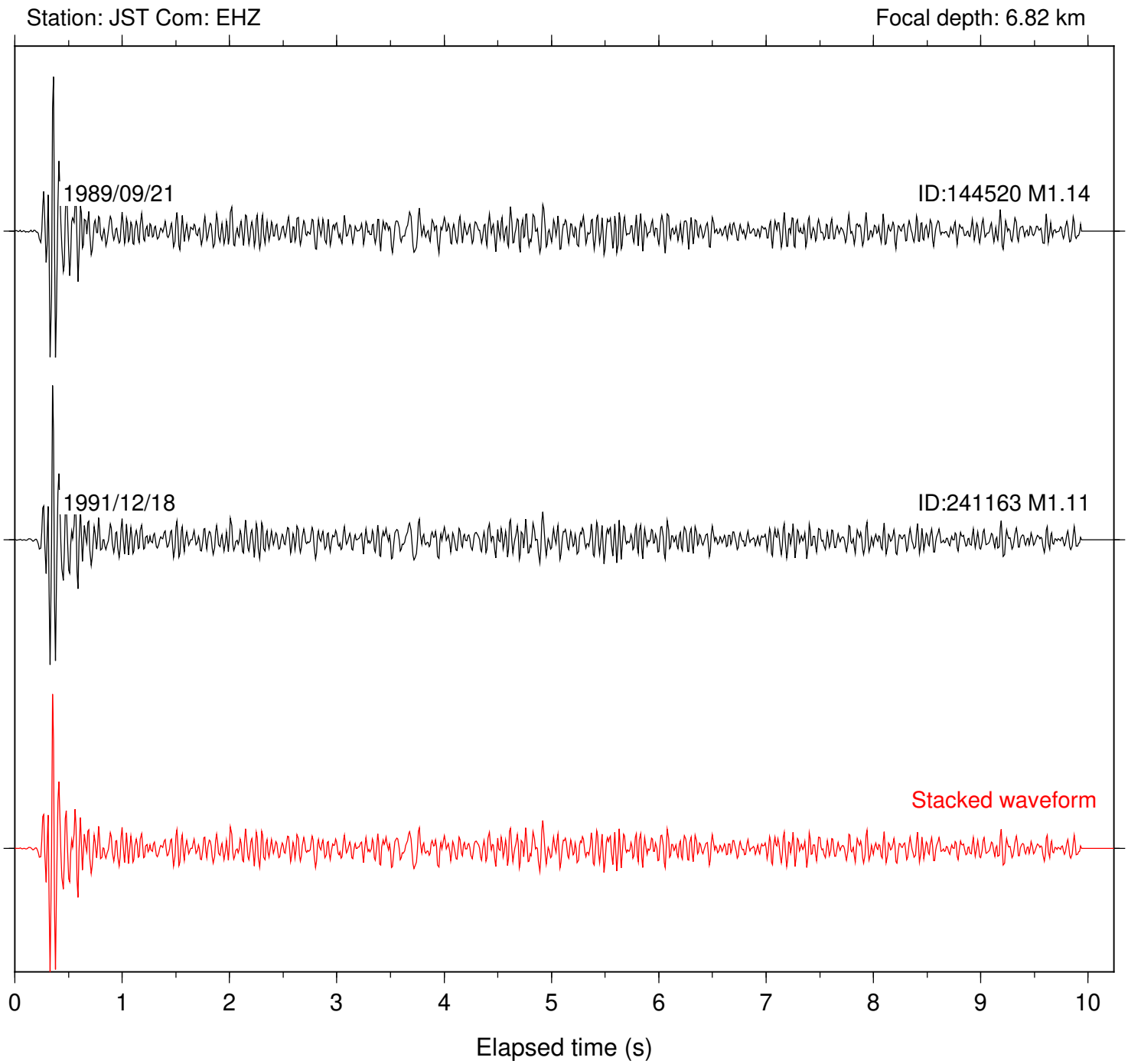
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.82 km
1989/09/21
ID:144520 M1.14
1991/12/18
ID:241163 M1.11
Stacked waveform
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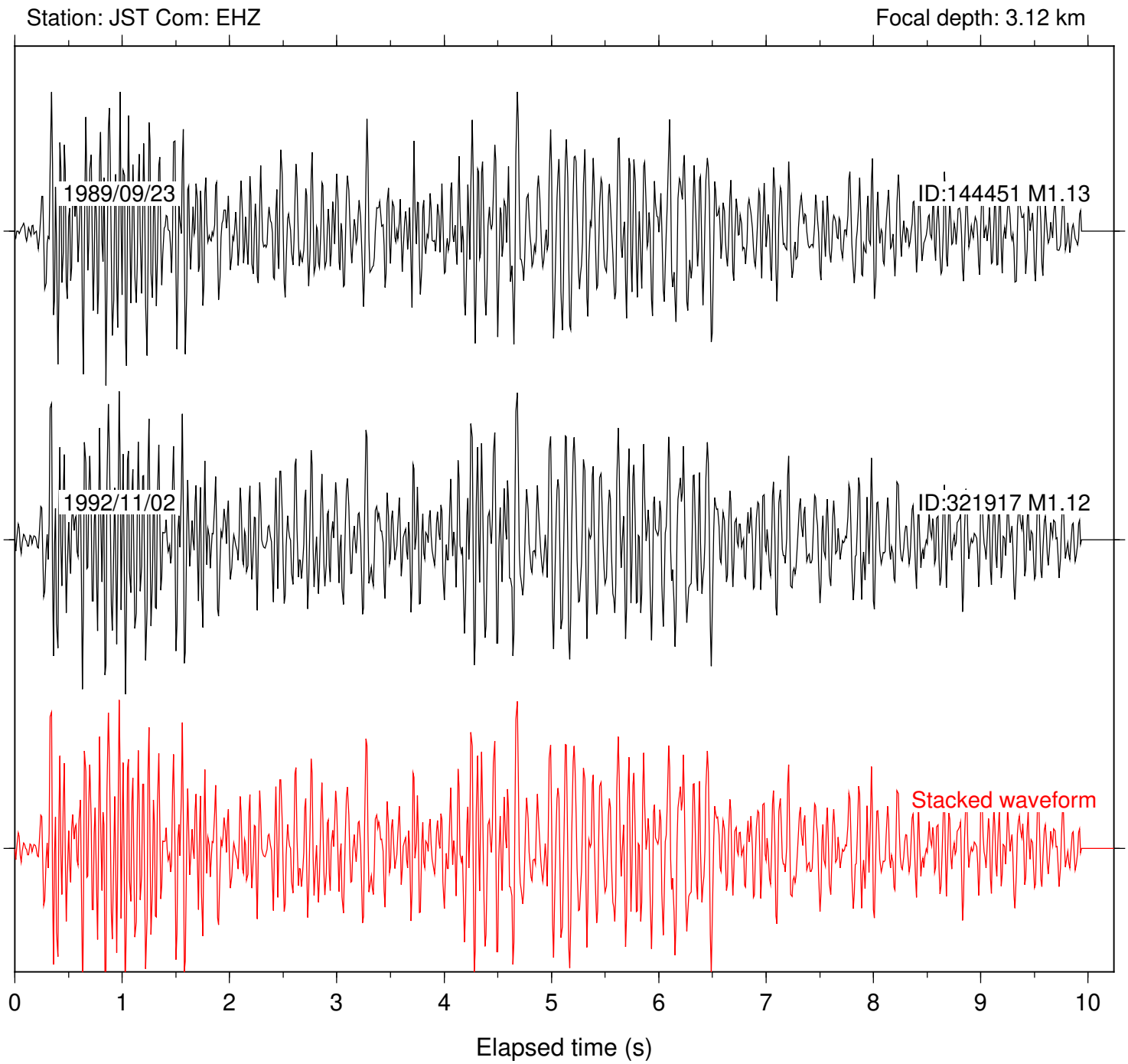
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.12 km
1989/09/23
ID:144451 M1.13
1992/11/02
ID:321917 M1.12
Stacked waveform
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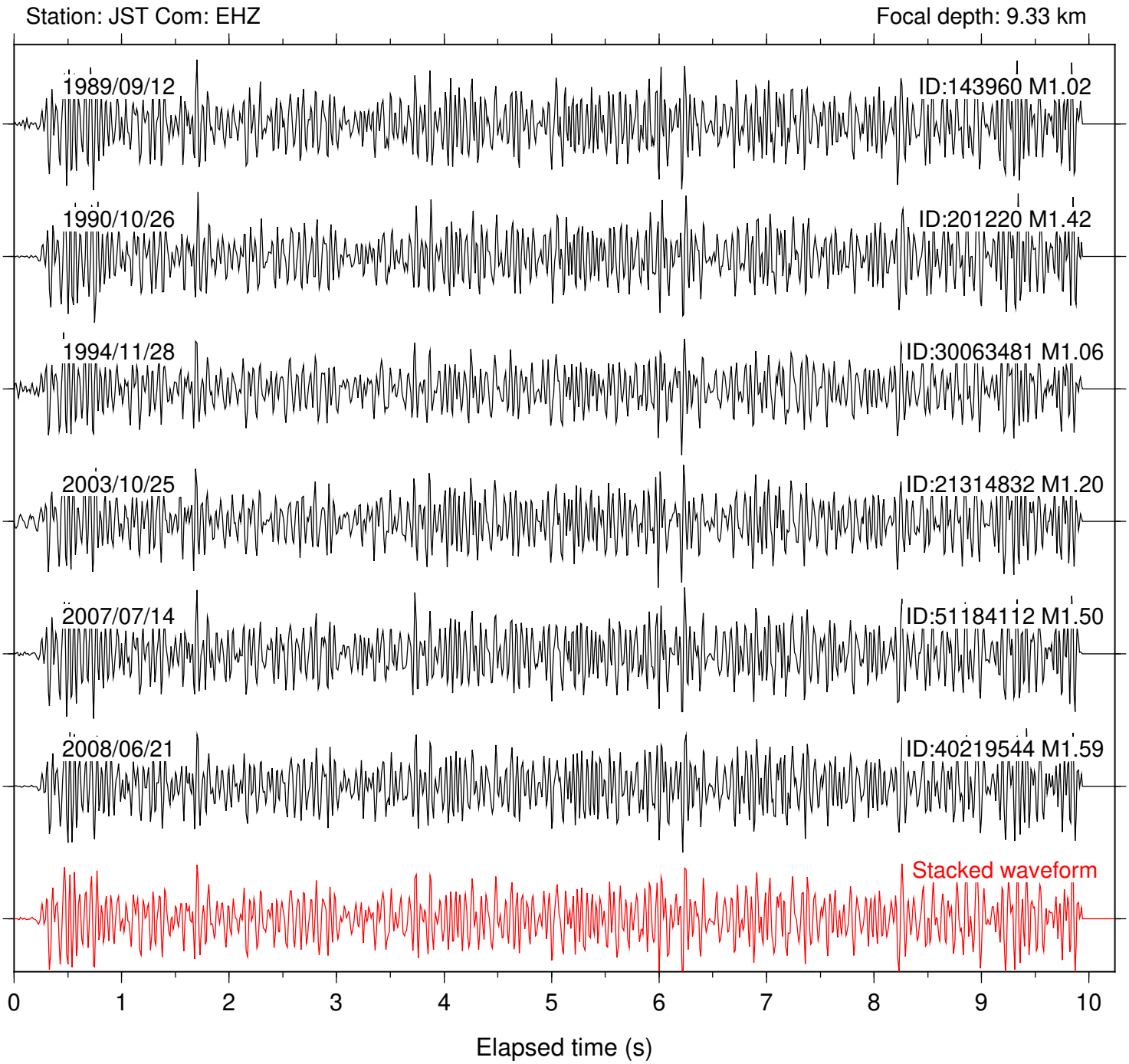
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.33 km
1989/09/12
ID:143960 M1.02
1990/10/26
ID:201220 M1.42
1994/11/28
ID:30063481 M1.06
2003/10/25
ID:21314832 M1.20
2007/07/14
ID:51184112 M1.50
2008/06/21
ID:40219544 M1.59
Stacked waveform
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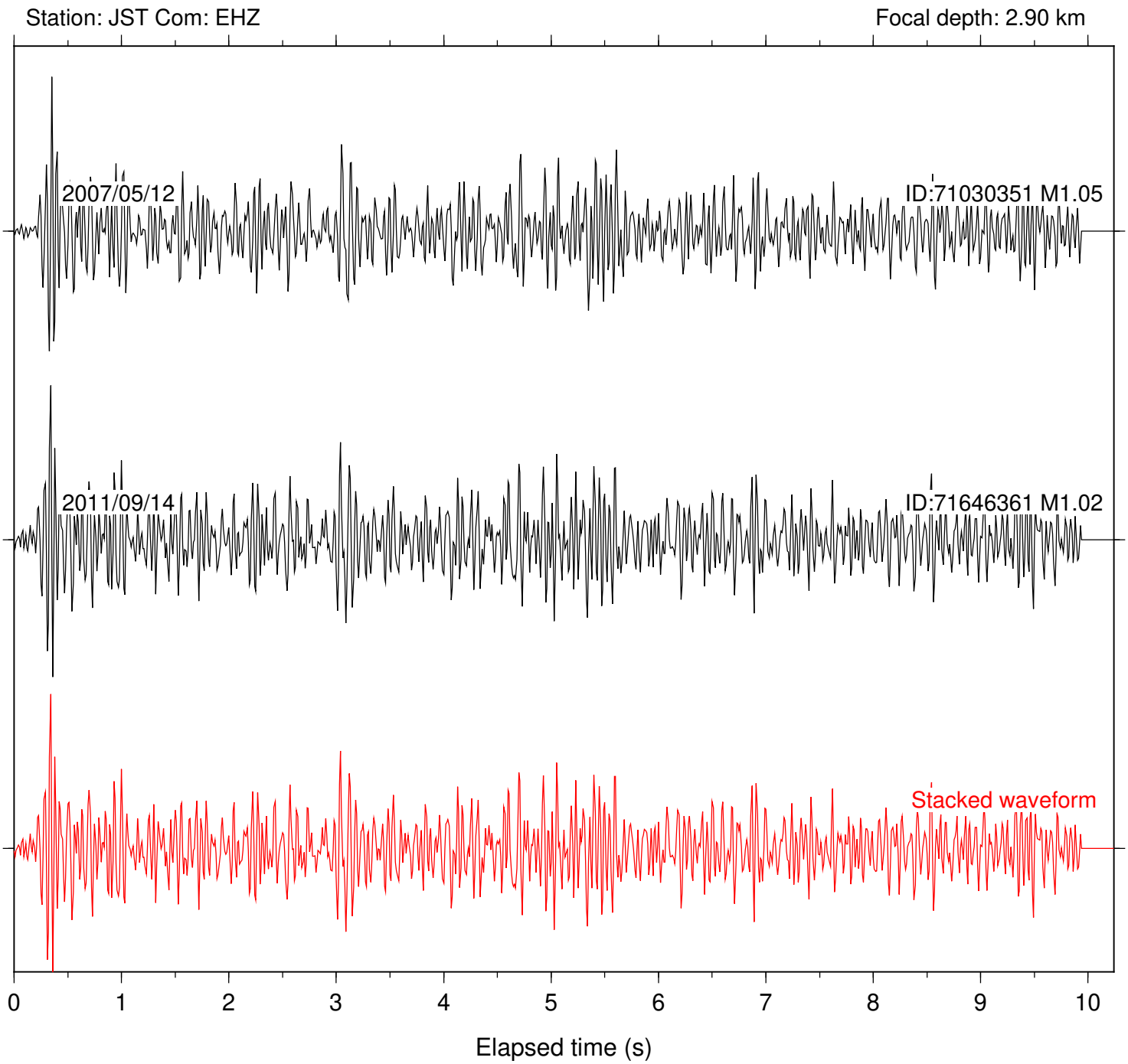
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.90 km
2007/05/12
ID:71030351 M1.05
2011/09/14
ID:71646361 M1.02
Stacked waveform
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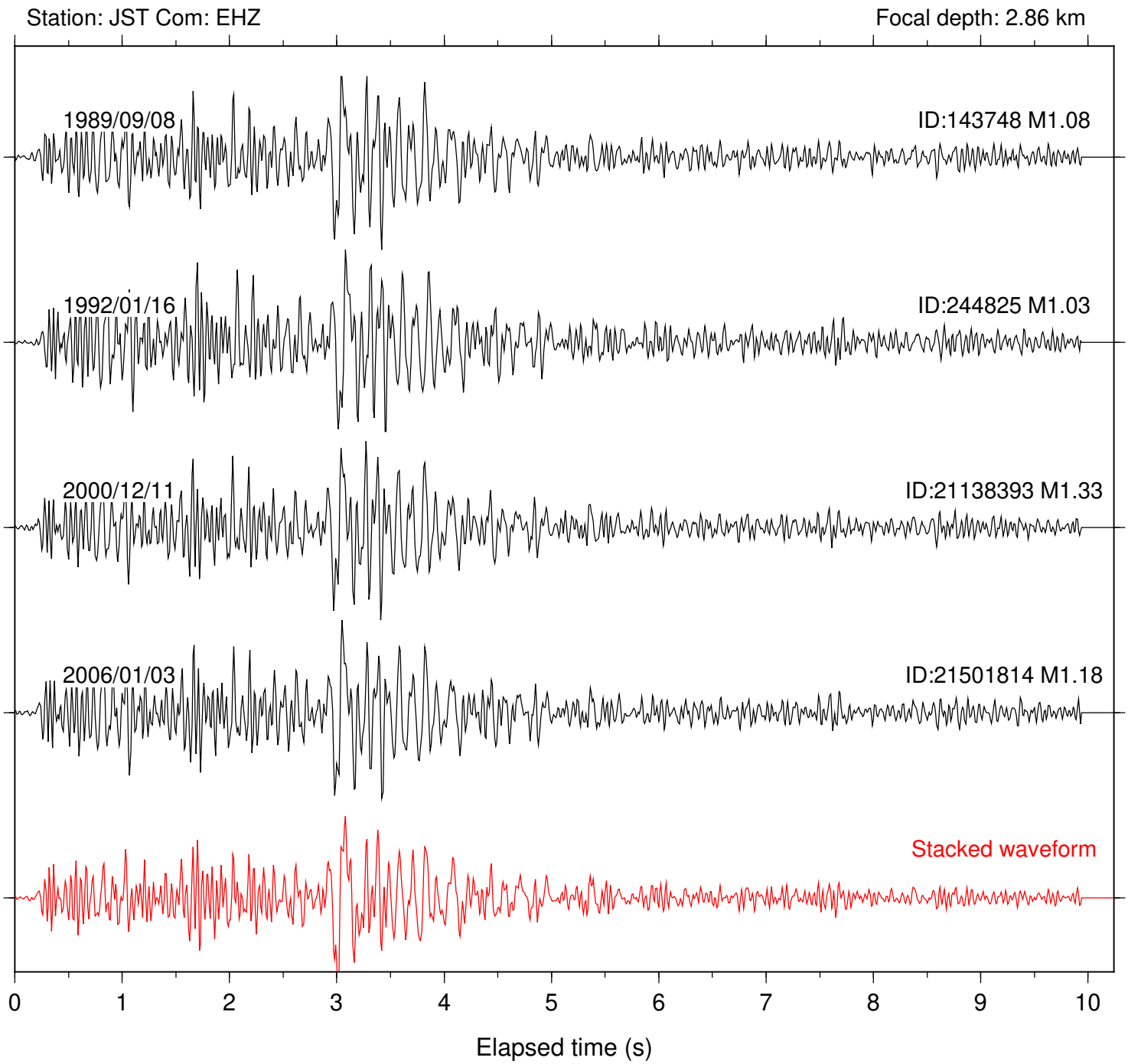
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.86 km
1989/09/08
ID:143748 M1.08
1992/01/16
ID:244825 M1.03
2000/12/11
ID:21138393 M1.33
2006/01/03
ID:21501814 M1.18
Stacked waveform
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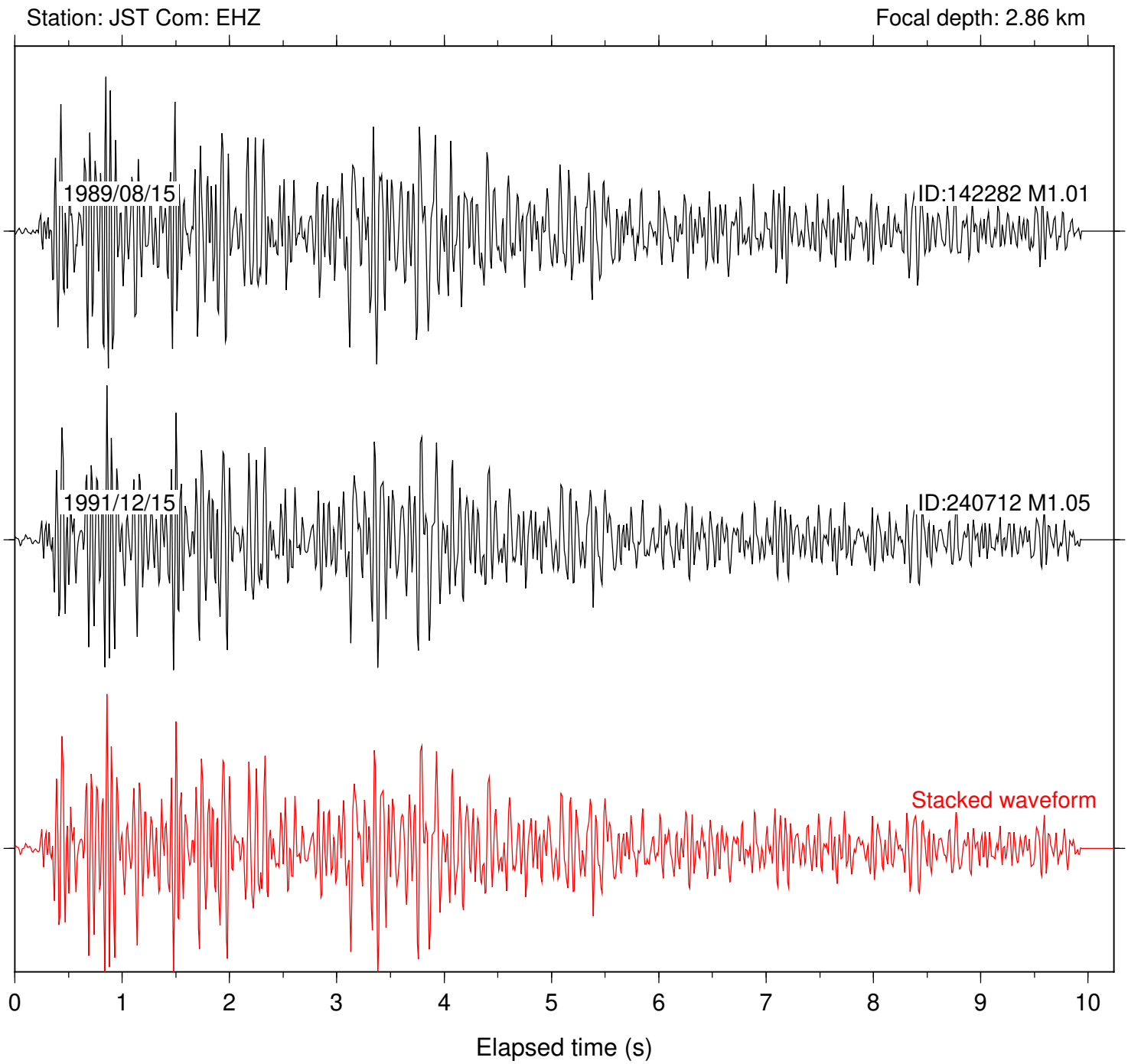
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.86 km
1989/08/15
ID:142282 M1.01
1991/12/15
ID:240712 M1.05
Stacked waveform
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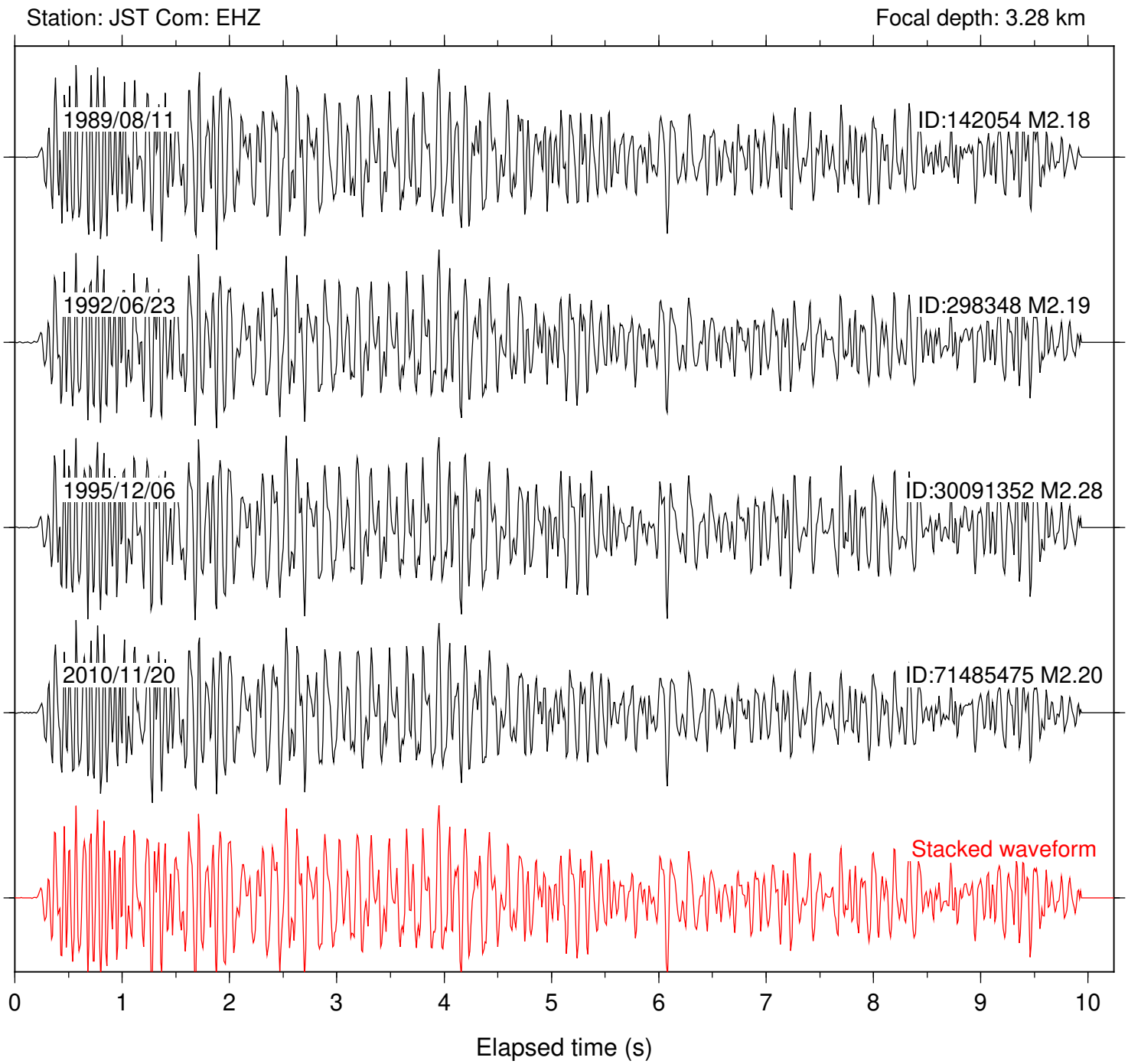
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.28 km
1989/08/11
ID:142054 M2.18
1992/06/23
ID:298348 M2.19
1995/12/06
ID:30091352 M2.28
2010/11/20
ID:71485475 M2.20
Stacked waveform
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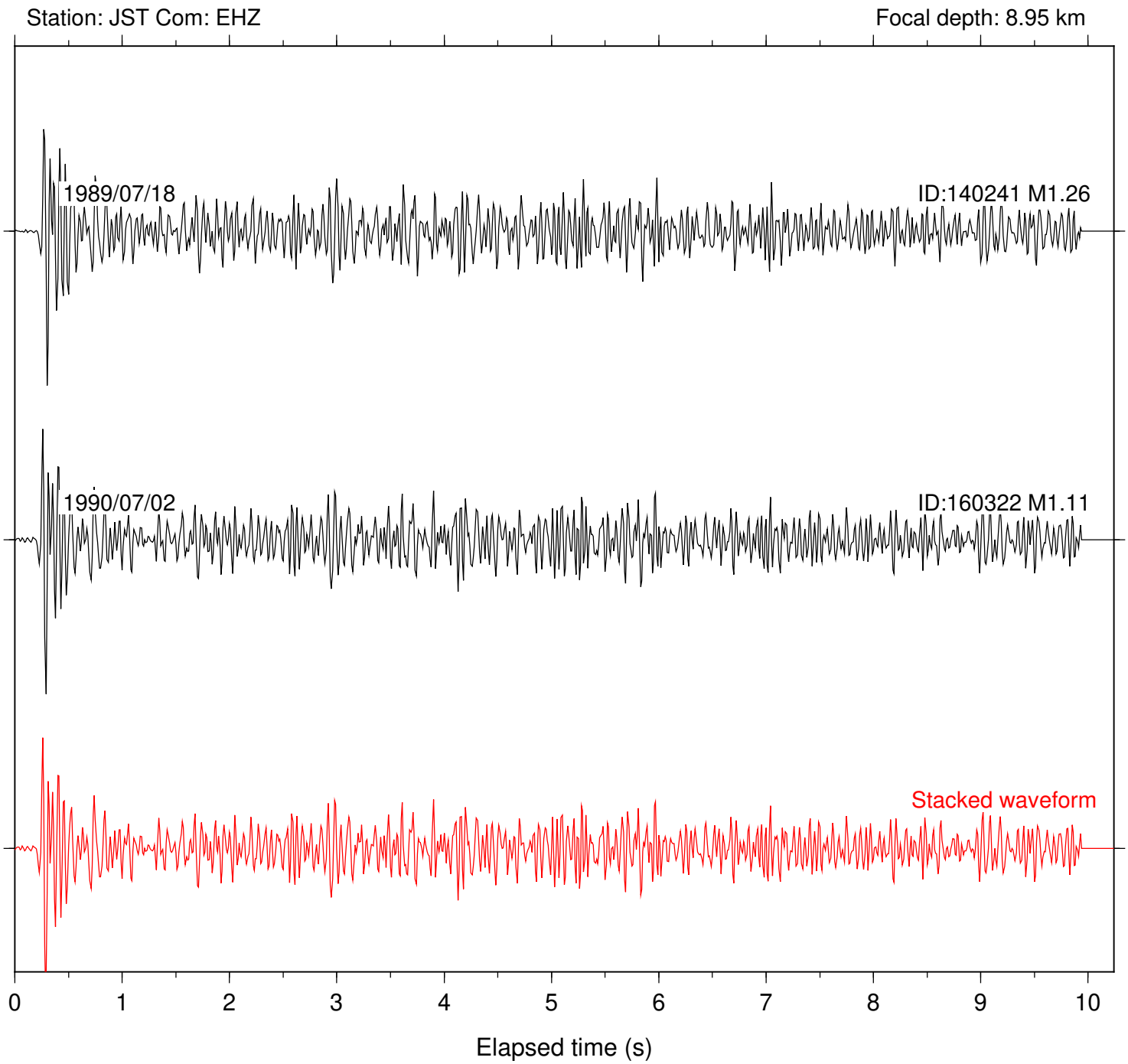
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.95 km
1989/07/18
ID:140241 M1.26
1990/07/02
ID:160322 M1.11
Stacked waveform
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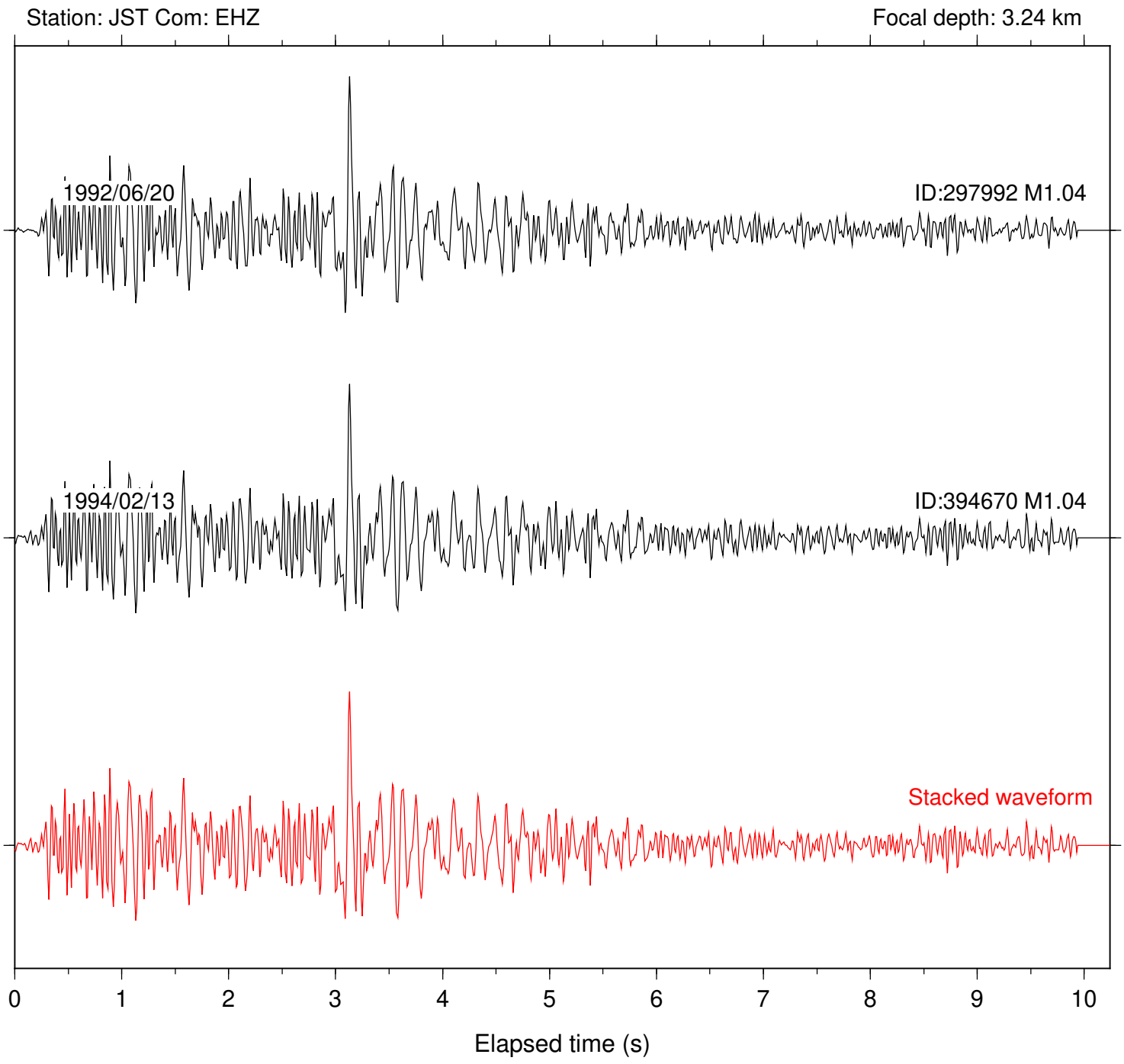
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.24 km
1992/06/20
ID:297992 M1.04
1994/02/13
ID:394670 M1.04
Stacked waveform
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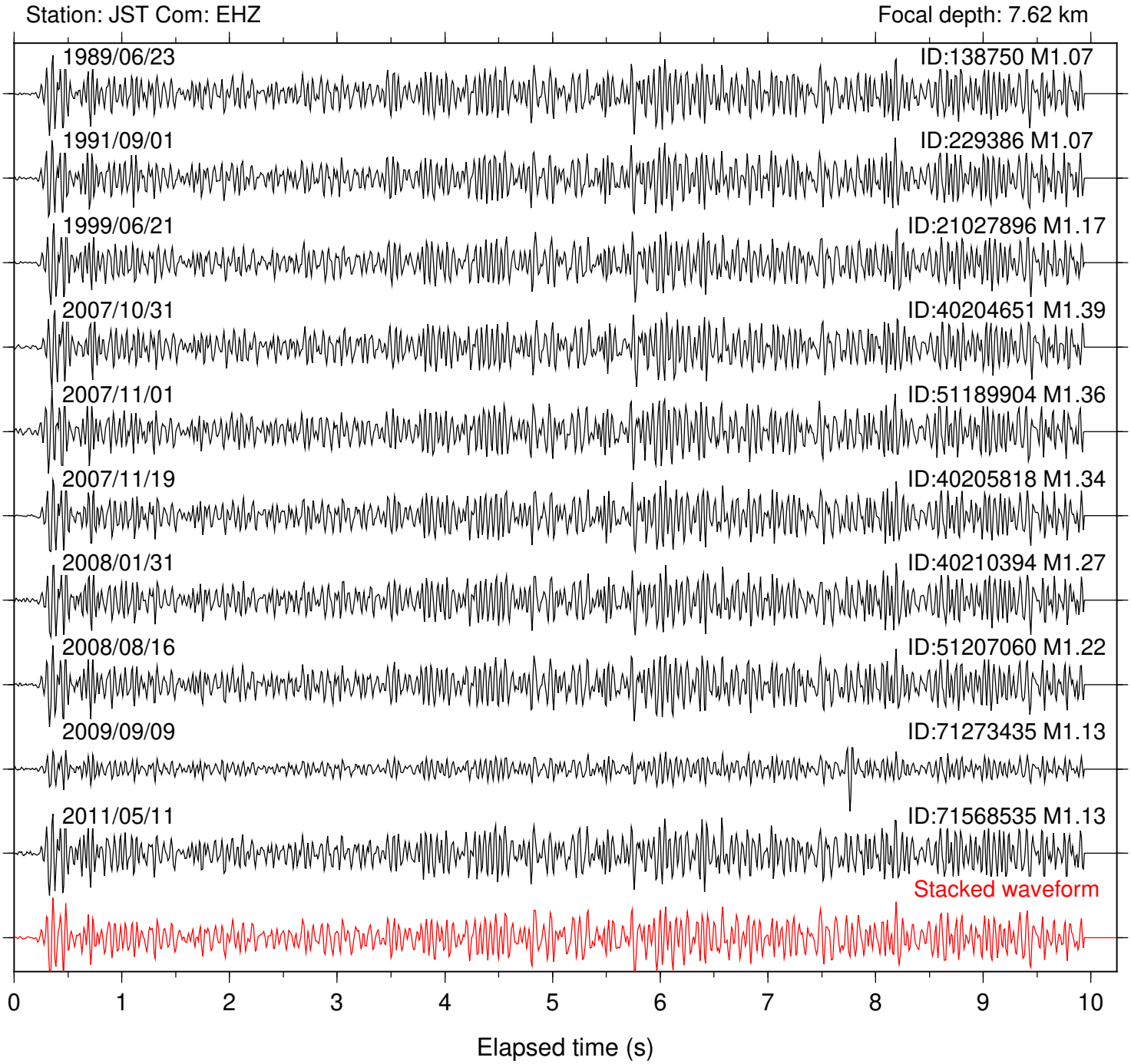
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.62 km
1989/06/23
ID:138750 M1.07
1991/09/01
ID:229386 M1.07
1999/06/21
ID:21027896 M1.17
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/01/31
ID:40210394 M1.27
2008/08/16
ID:51207060 M1.22
2009/09/09
ID:71273435 M1.13
2011/05/11
ID:71568535 M1.13
Stacked waveform
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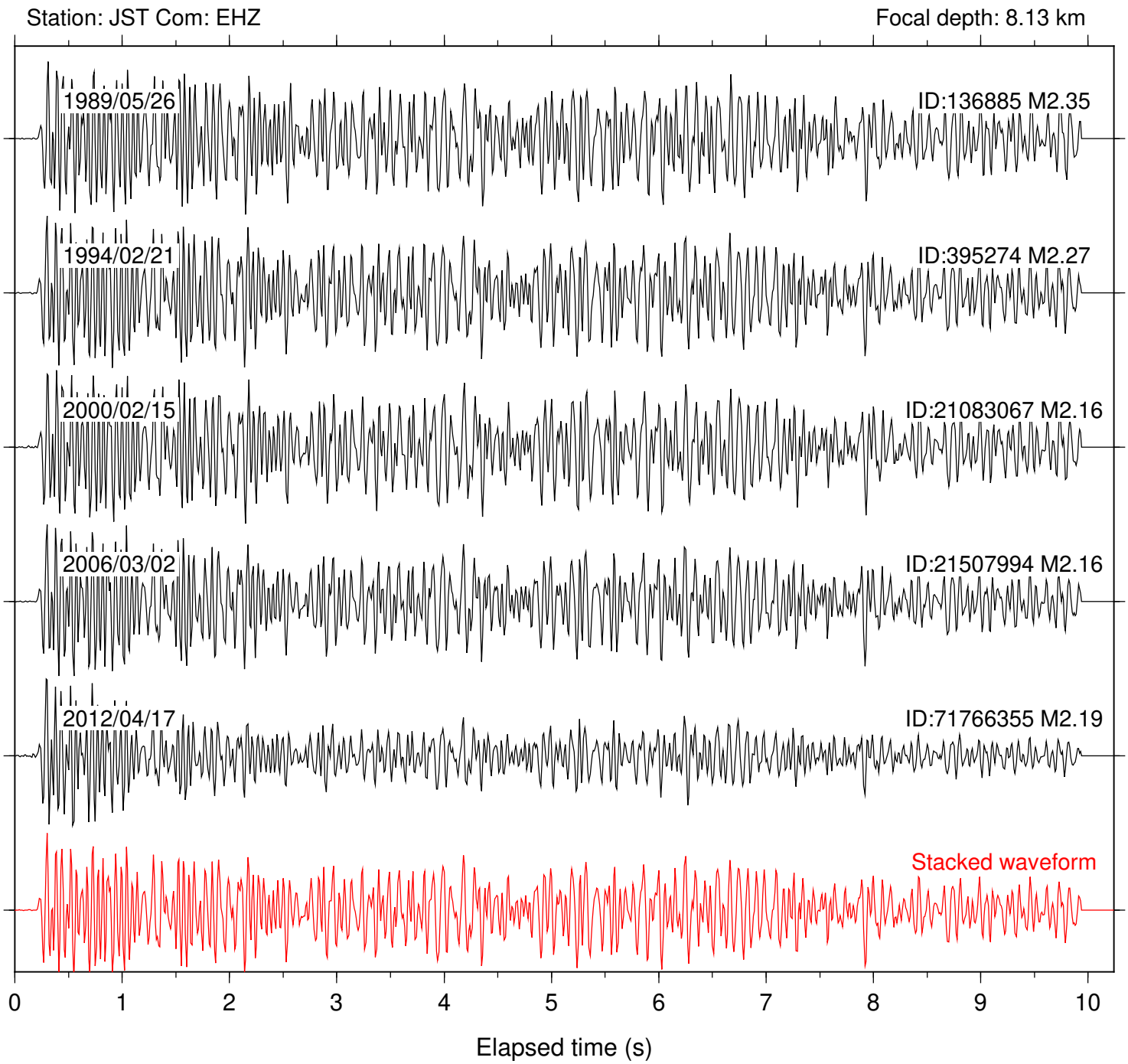
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.13 km
1989/05/26
ID:136885 M2.35
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
2012/04/17
ID:71766355 M2.19
Stacked waveform
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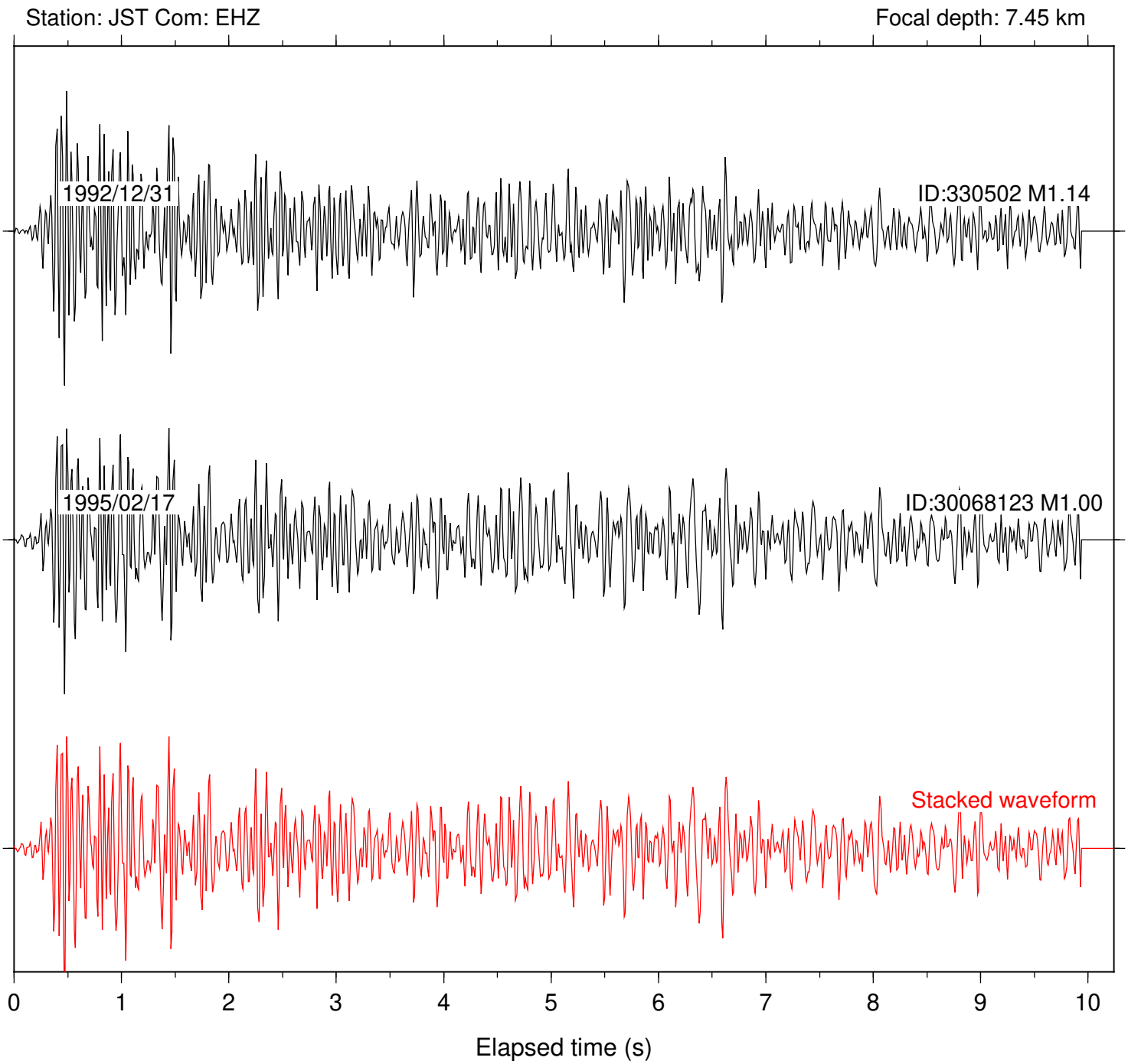
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.45 km
1992/12/31
ID:330502 M1.14
1995/02/17
ID:30068123 M1.00
Stacked waveform
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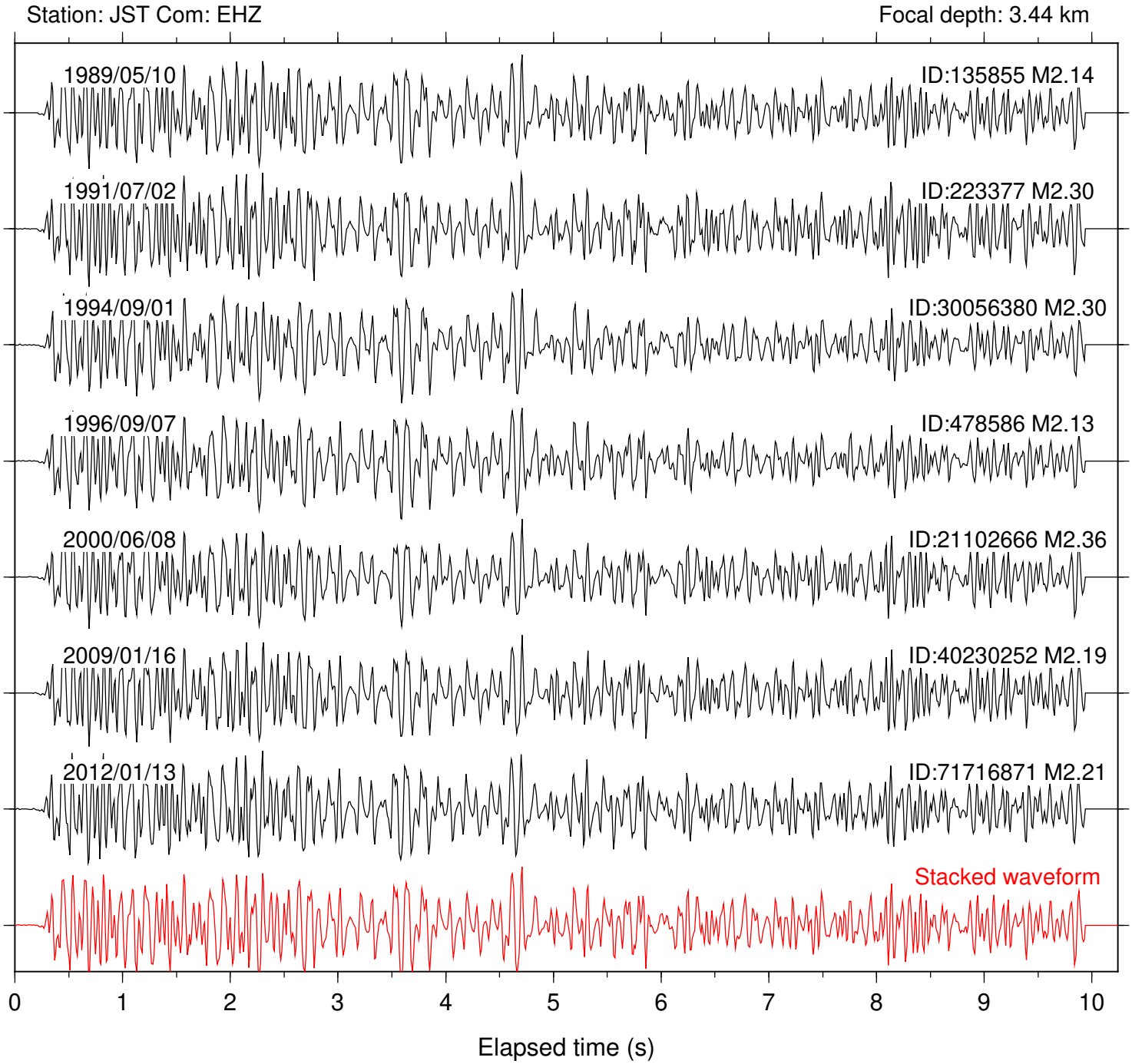
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.44 km
1989/05/10
ID:135855 M2.14
1991/07/02
ID:223377 M2.30
1994/09/01
ID:30056380 M2.30
1996/09/07
ID:478586 M2.13
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
2012/01/13
ID:71716871 M2.21
Stacked waveform
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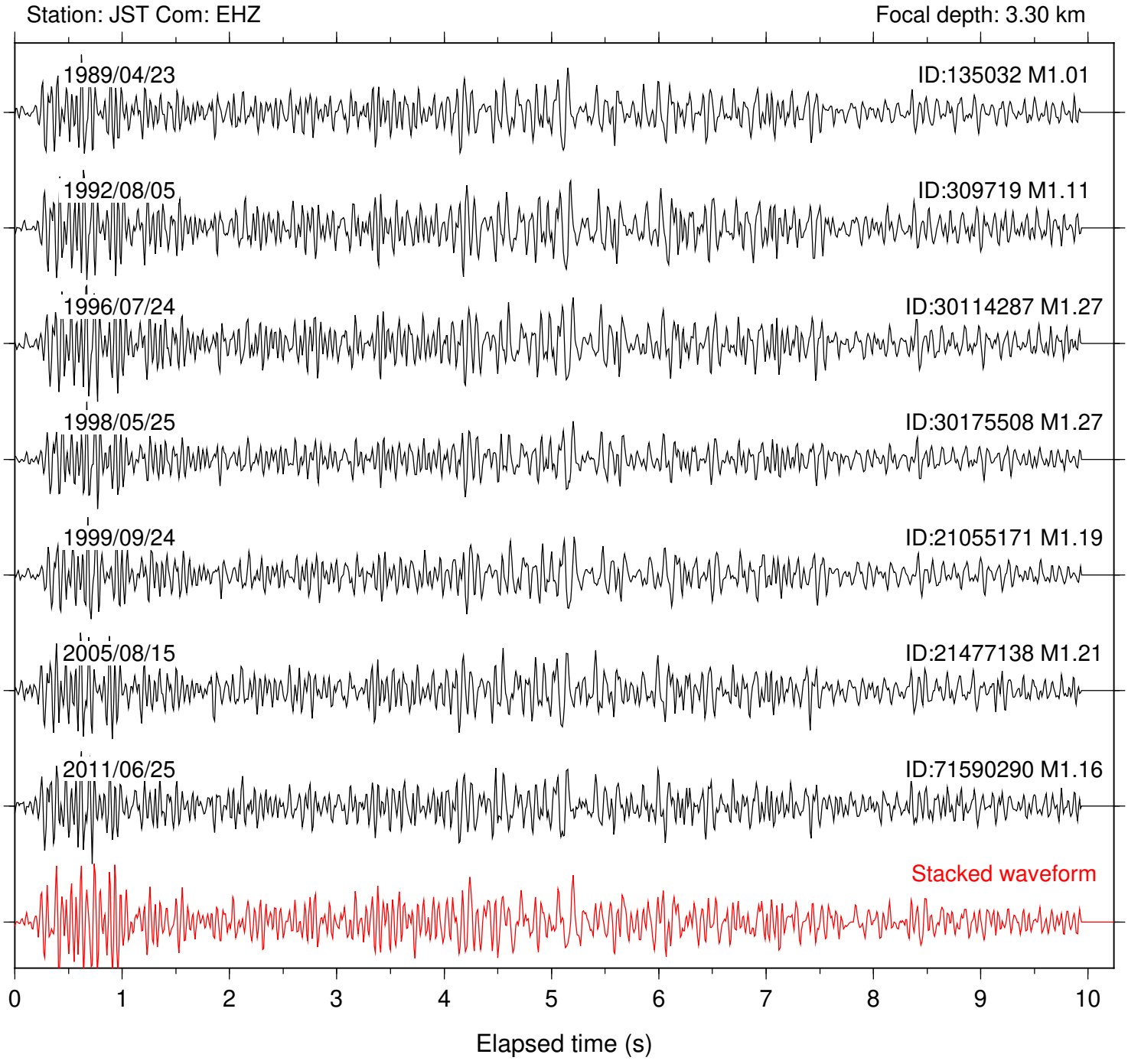
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.30 km
1989/04/23
ID:135032 M1.01
1992/08/05
ID:309719 M1.11
1996/07/24
ID:30114287 M1.27
1998/05/25
ID:30175508 M1.27
1999/09/24
ID:21055171 M1.19
2005/08/15
ID:21477138 M1.21
2011/06/25
ID:71590290 M1.16
Stacked waveform
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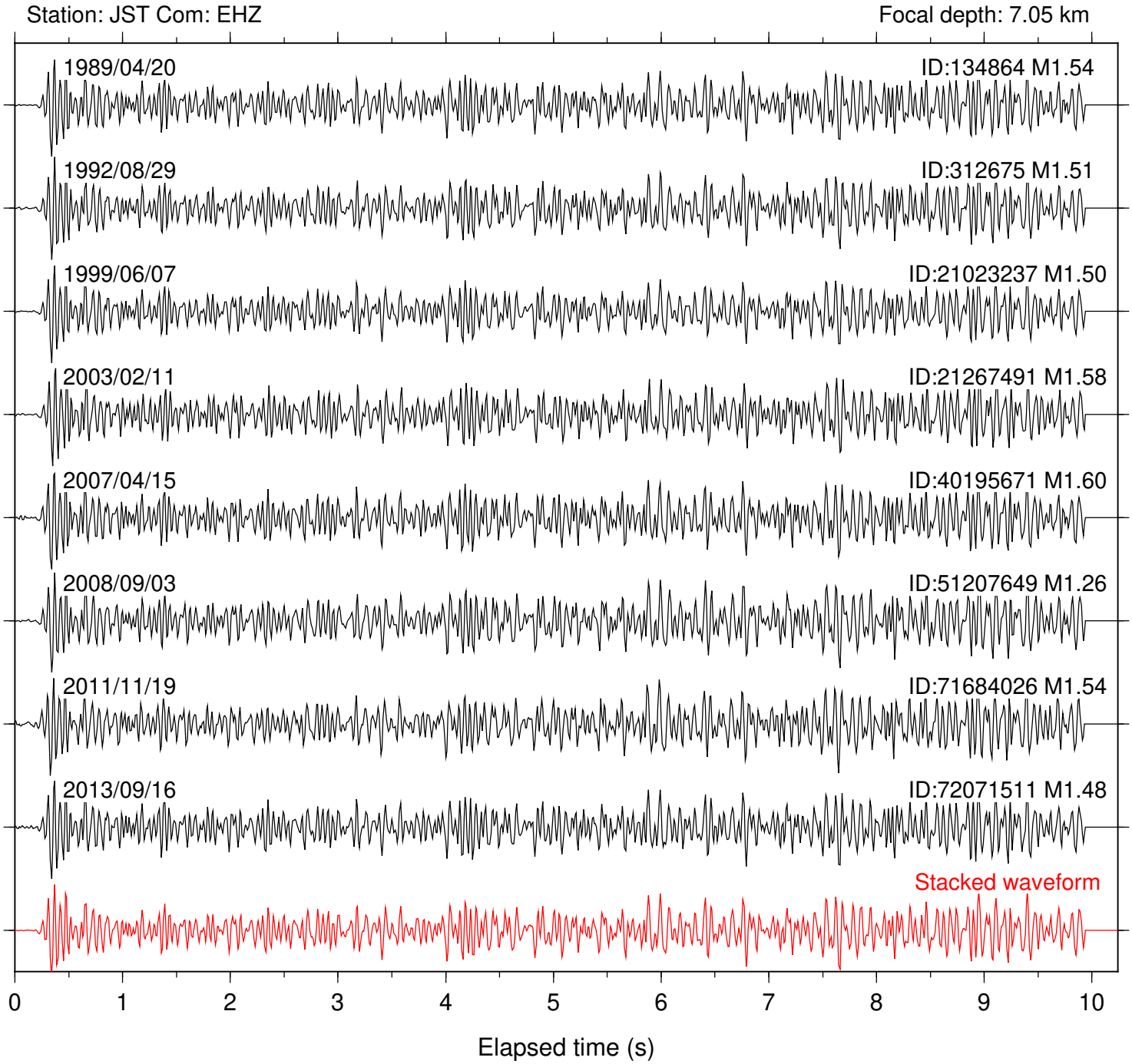
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.05 km
1989/04/20
ID:134864 M1.54
1992/08/29
ID:312675 M1.51
1999/06/07
ID:21023237 M1.50
2003/02/11
ID:21267491 M1.58
2007/04/15
ID:40195671 M1.60
2008/09/03
ID:51207649 M1.26
2011/11/19
ID:71684026 M1.54
2013/09/16
ID:72071511 M1.48
Stacked waveform
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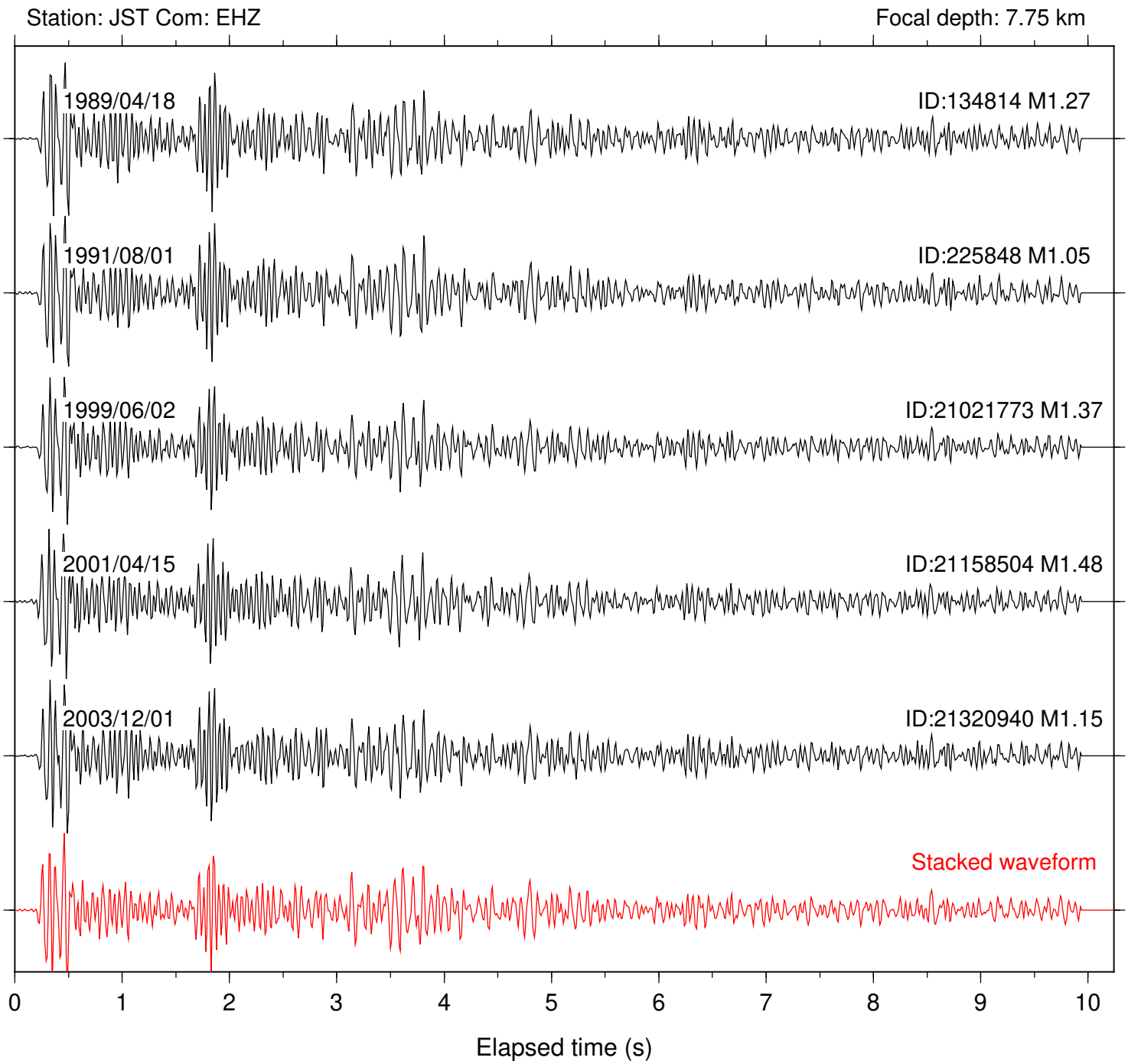
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.75 km
1989/04/18
ID:134814 M1.27
1991/08/01
ID:225848 M1.05
1999/06/02
ID:21021773 M1.37
2001/04/15
ID:21158504 M1.48
2003/12/01
ID:21320940 M1.15
Stacked waveform
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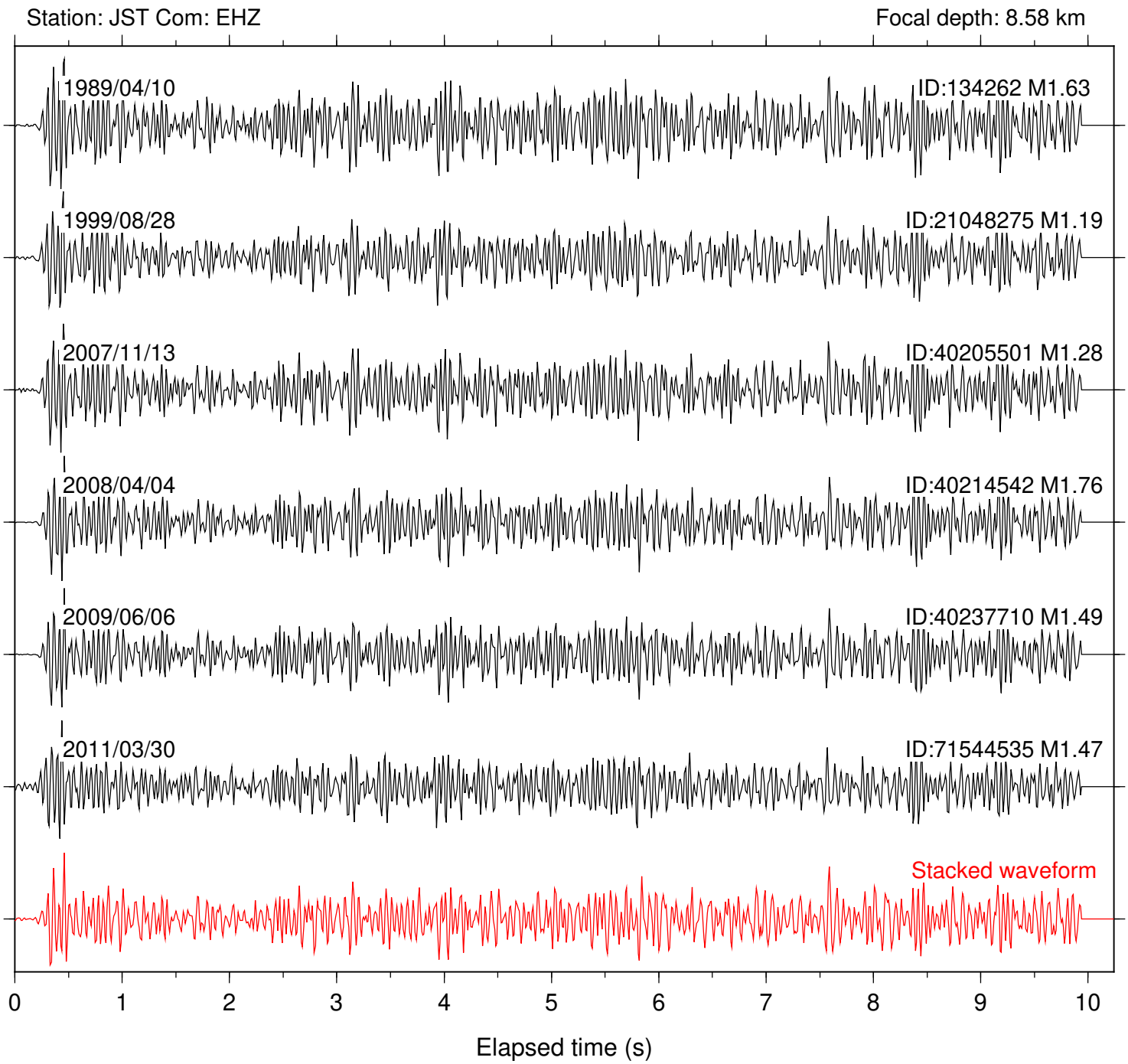
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.58 km
1989/04/10
ID:134262 M1.63
1999/08/28
ID:21048275 M1.19
2007/11/13
ID:40205501 M1.28
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
2011/03/30
ID:71544535 M1.47
Stacked waveform
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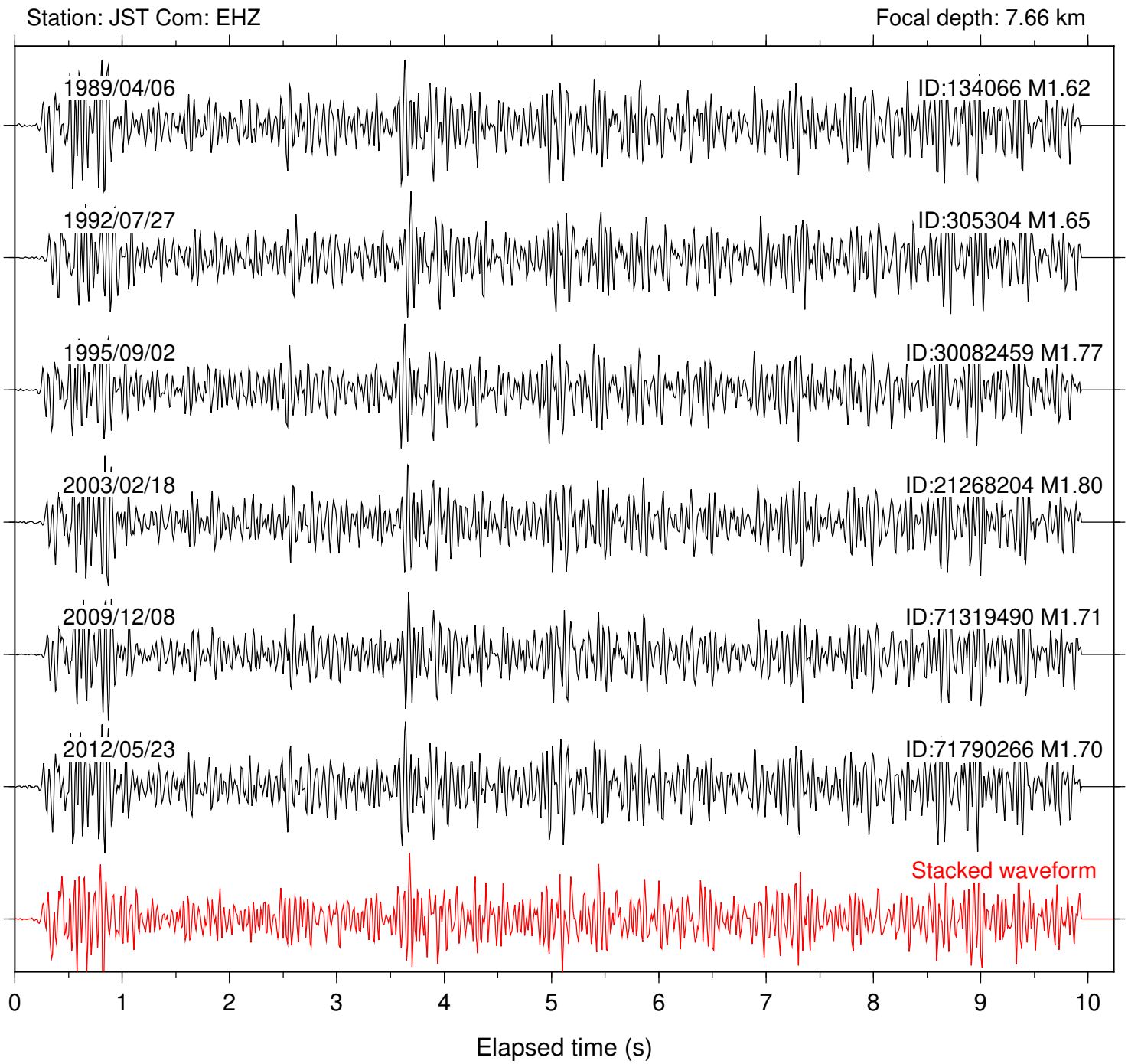
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.66 km
1989/04/06
ID:134066 M1.62
1992/07/27
ID:305304 M1.65
1995/09/02
ID:30082459 M1.77
2003/02/18
ID:21268204 M1.80
2009/12/08
ID:71319490 M1.71
2012/05/23
ID:71790266 M1.70
Stacked waveform
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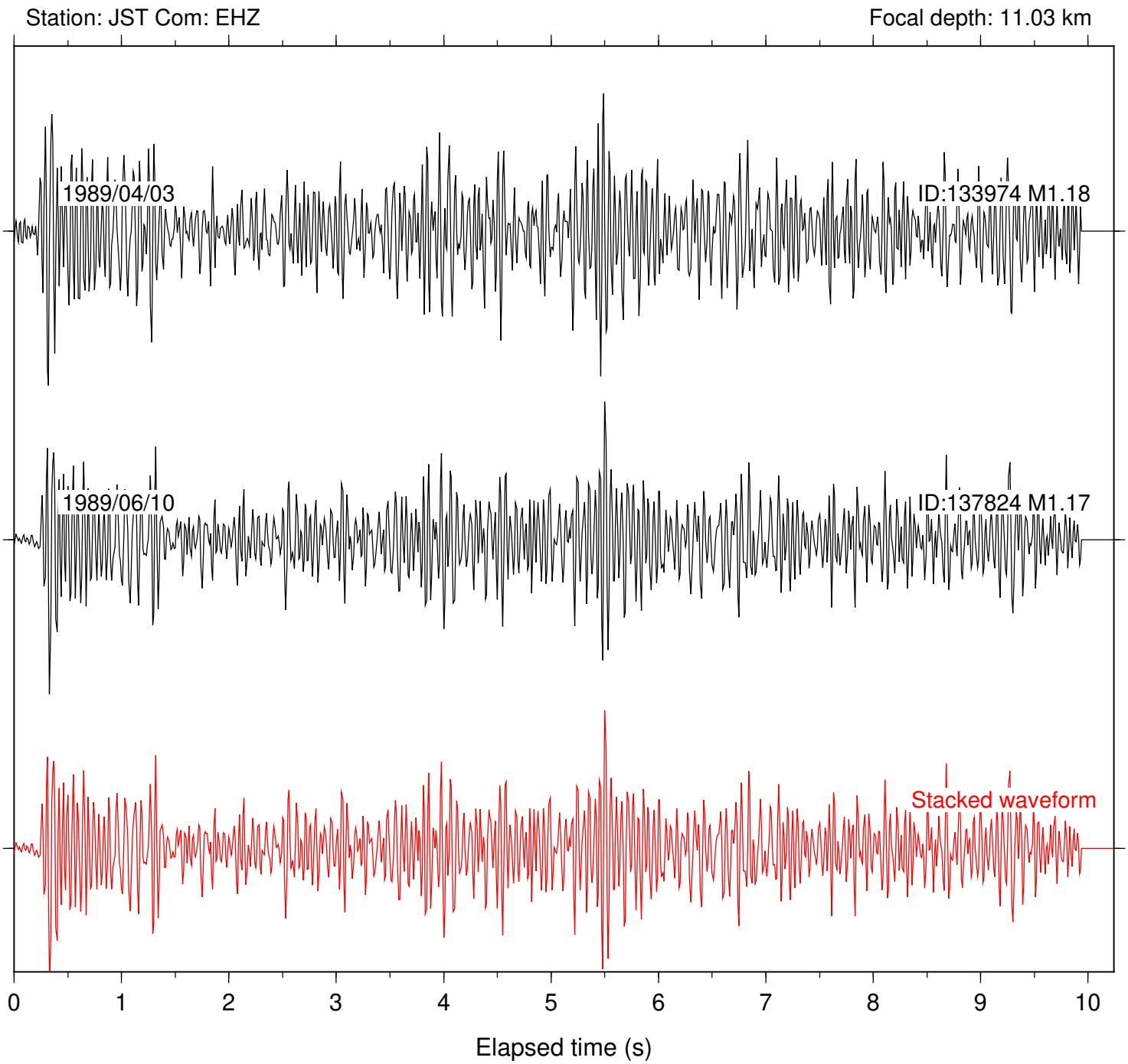
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 11.03 km
1989/04/03
ID:133974 M1.18
1989/06/10
ID:137824 M1.17
Stacked waveform
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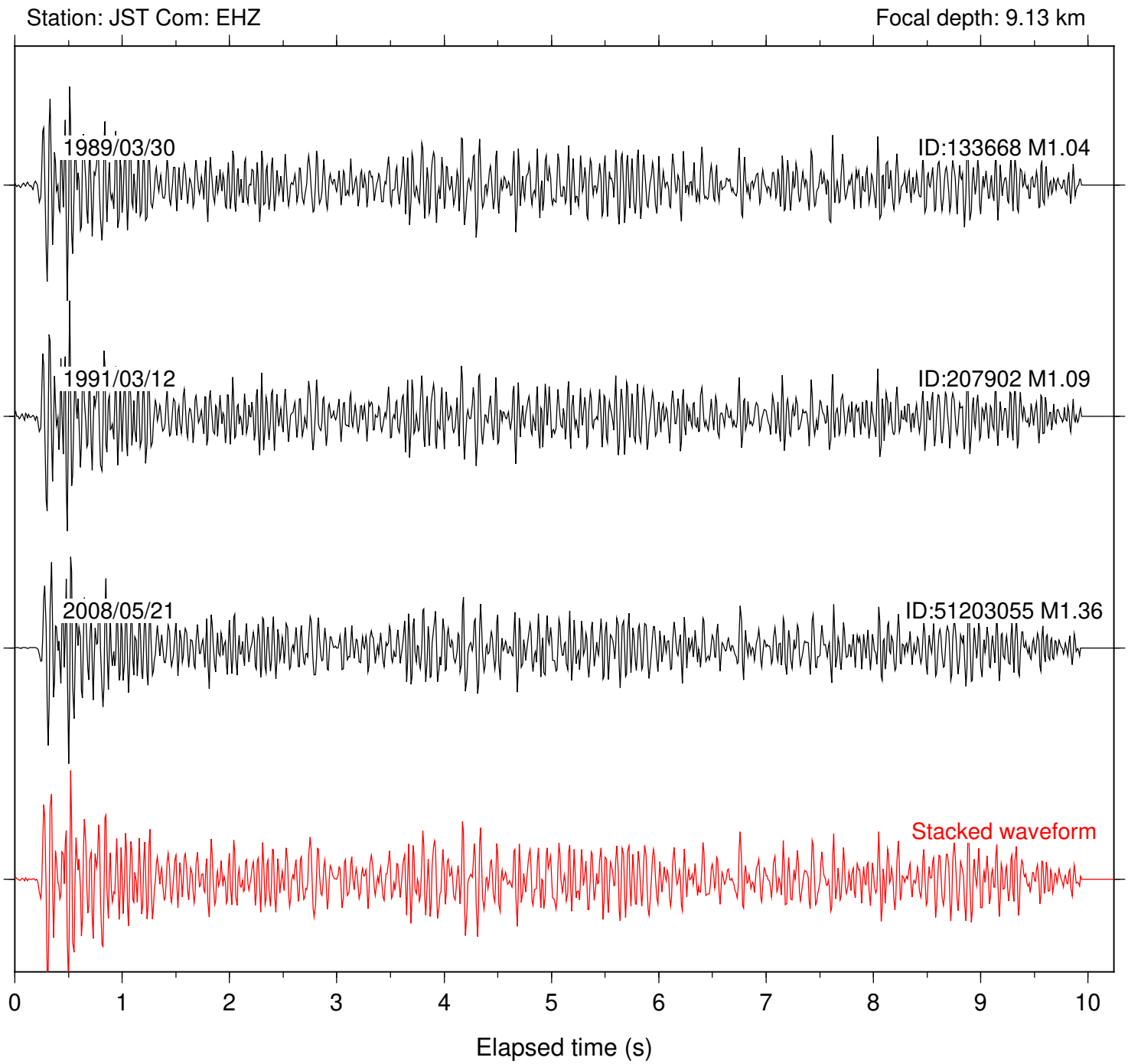
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.13 km
1989/03/30
ID:133668 M1.04
1991/03/12
ID:207902 M1.09
2008/05/21
ID:51203055 M1.36
Stacked waveform
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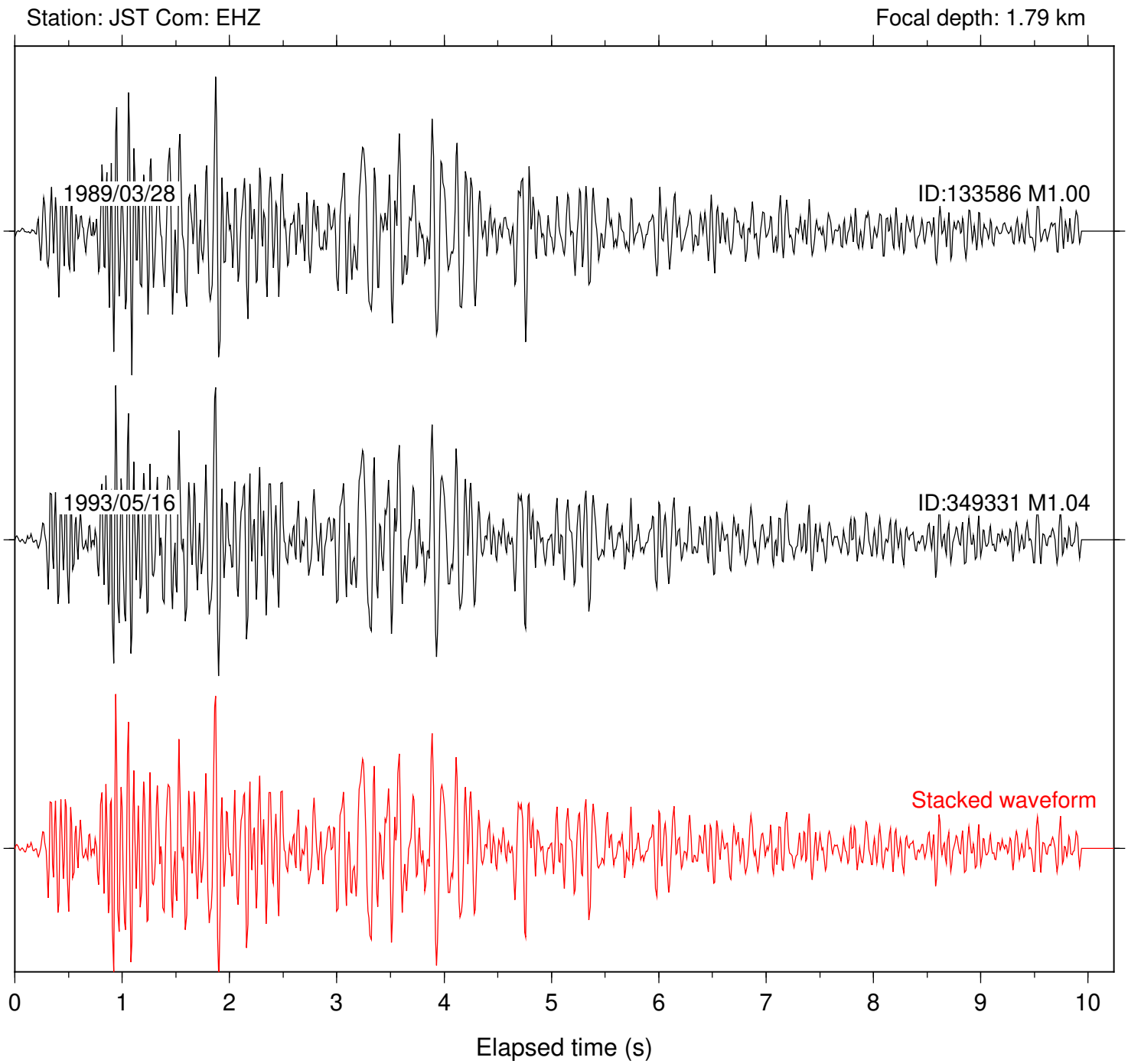
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.79 km
1989/03/28
ID:133586 M1.00
1993/05/16
ID:349331 M1.04
Stacked waveform
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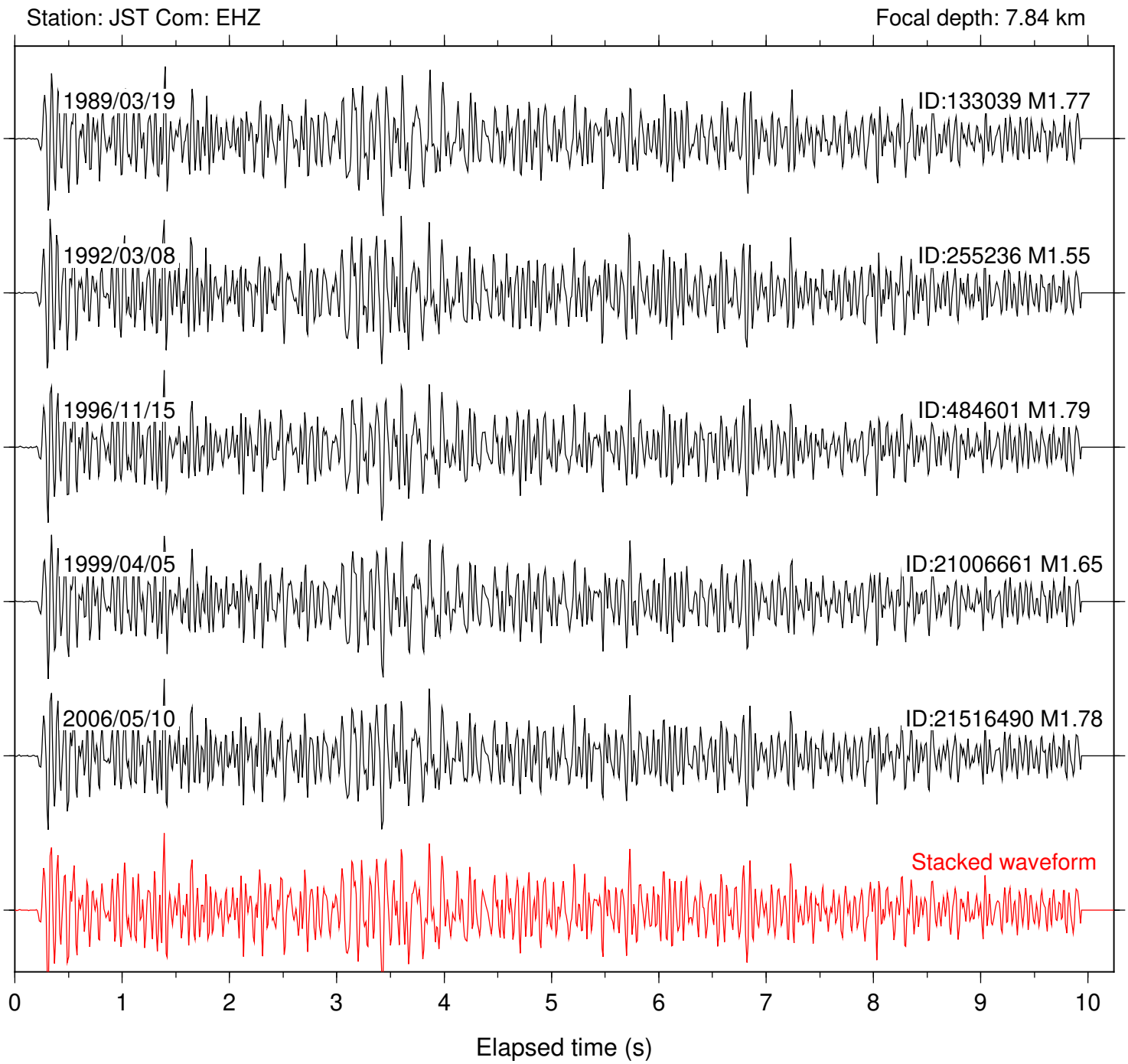
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.84 km
1989/03/19
ID:133039 M1.77
1992/03/08
ID:255236 M1.55
1996/11/15
ID:484601 M1.79
1999/04/05
ID:21006661 M1.65
2006/05/10
ID:21516490 M1.78
Stacked waveform
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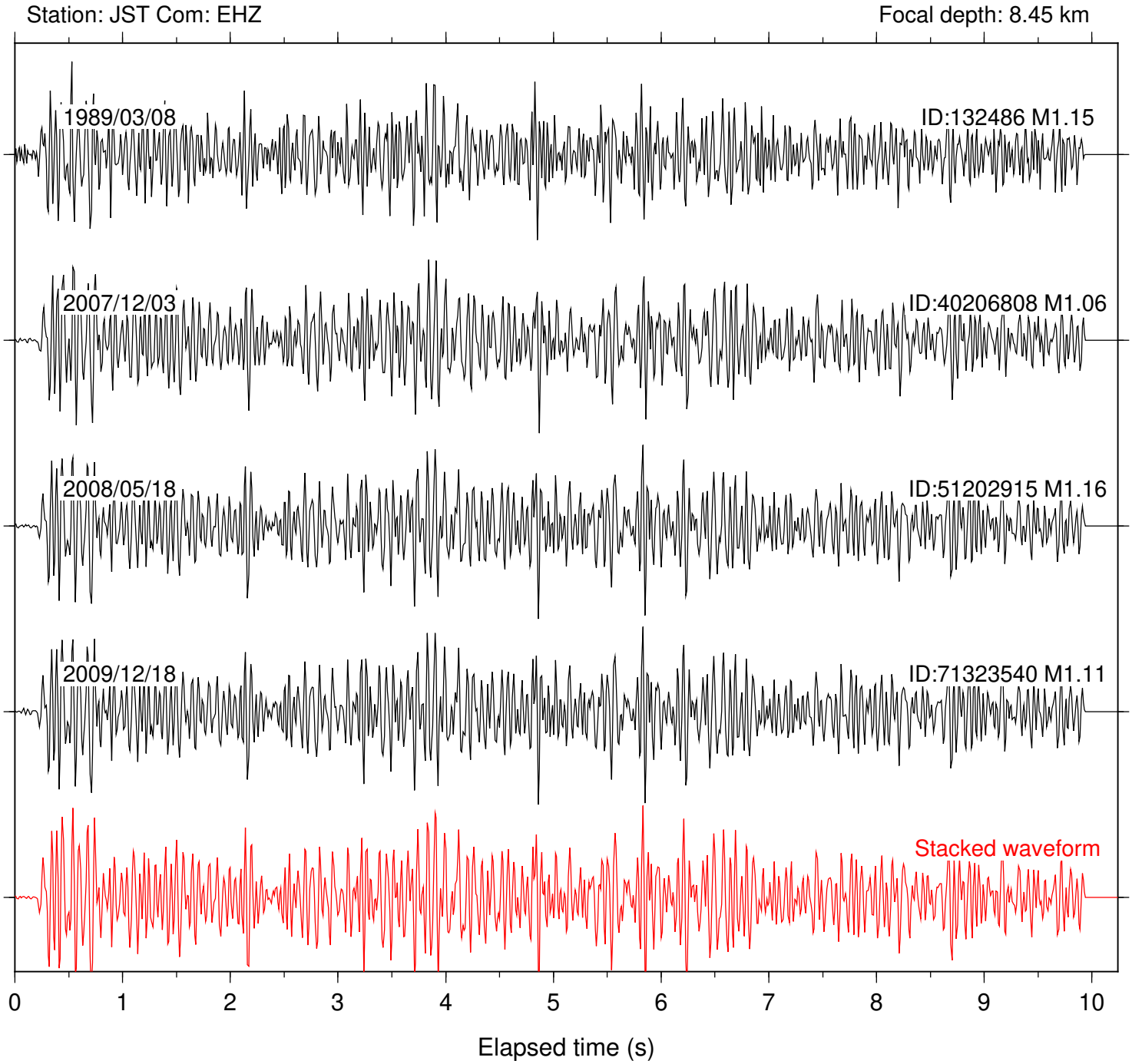
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.45 km
1989/03/08
ID:132486 M1.15
2007/12/03
ID:40206808 M1.06
2008/05/18
ID:51202915 M1.16
2009/12/18
ID:71323540 M1.11
Stacked waveform
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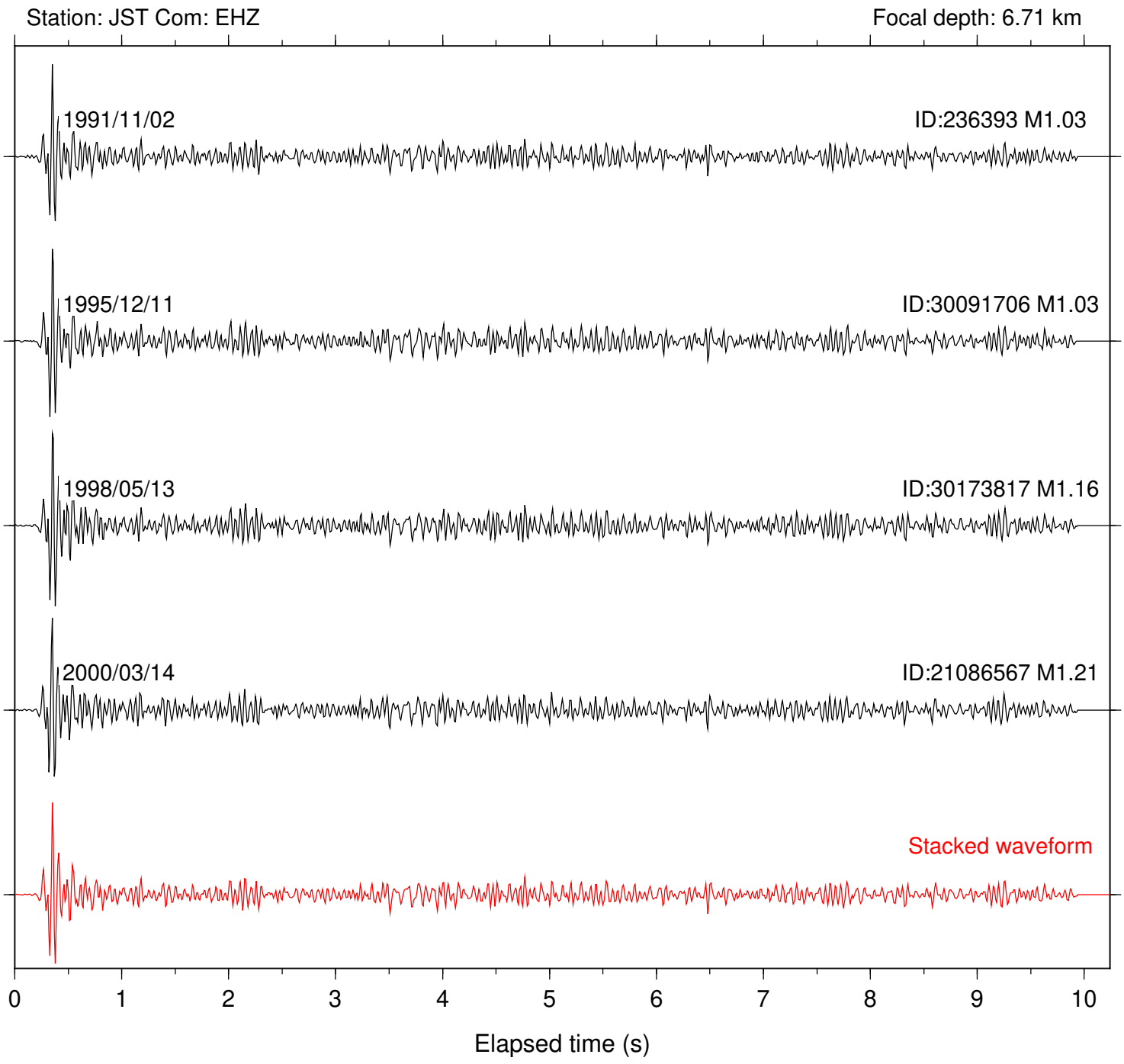
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.71 km
1991/11/02
ID:236393 M1.03
1995/12/11
ID:30091706 M1.03
1998/05/13
ID:30173817 M1.16
2000/03/14
ID:21086567 M1.21
Stacked waveform
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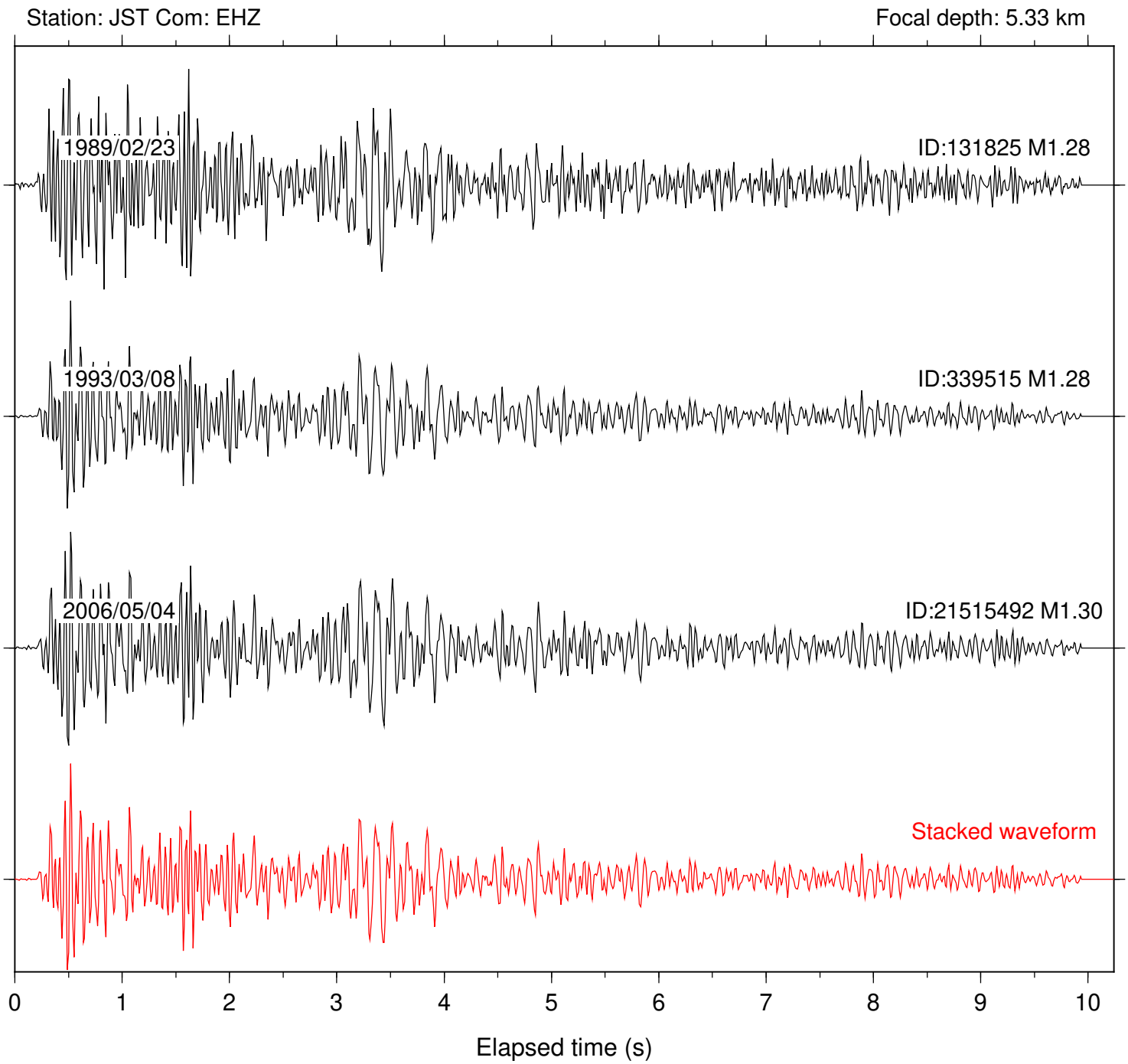
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.33 km
1989/02/23
ID:131825 M1.28
1993/03/08
ID:339515 M1.28
2006/05/04
ID:21515492 M1.30
Stacked waveform
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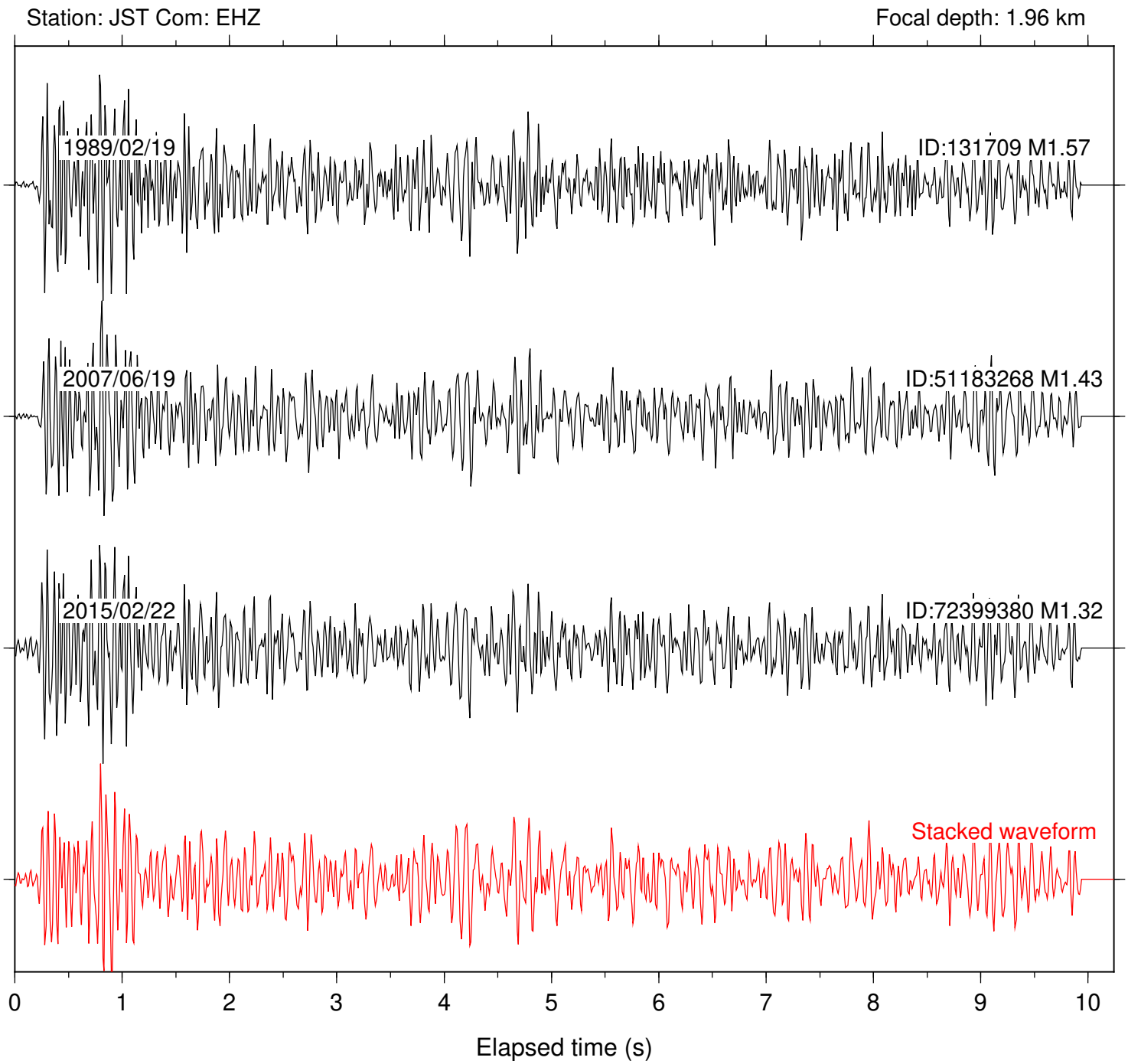
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.96 km
1989/02/19
ID:131709 M1.57
2007/06/19
ID:51183268 M1.43
2015/02/22
ID:72399380 M1.32
Stacked waveform
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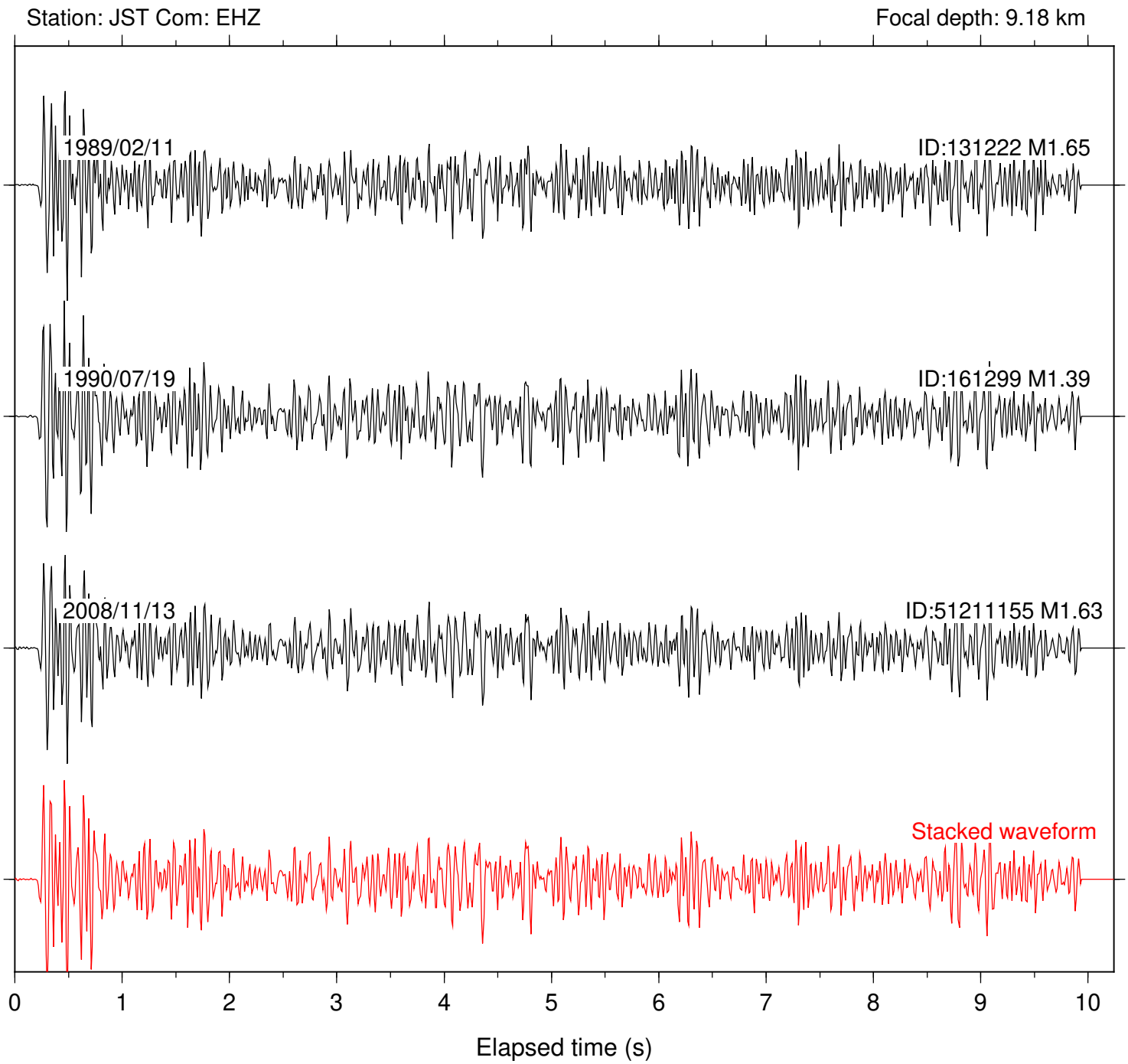
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.18 km
1989/02/11
ID:131222 M1.65
1990/07/19
ID:161299 M1.39
2008/11/13
ID:51211155 M1.63
Stacked waveform
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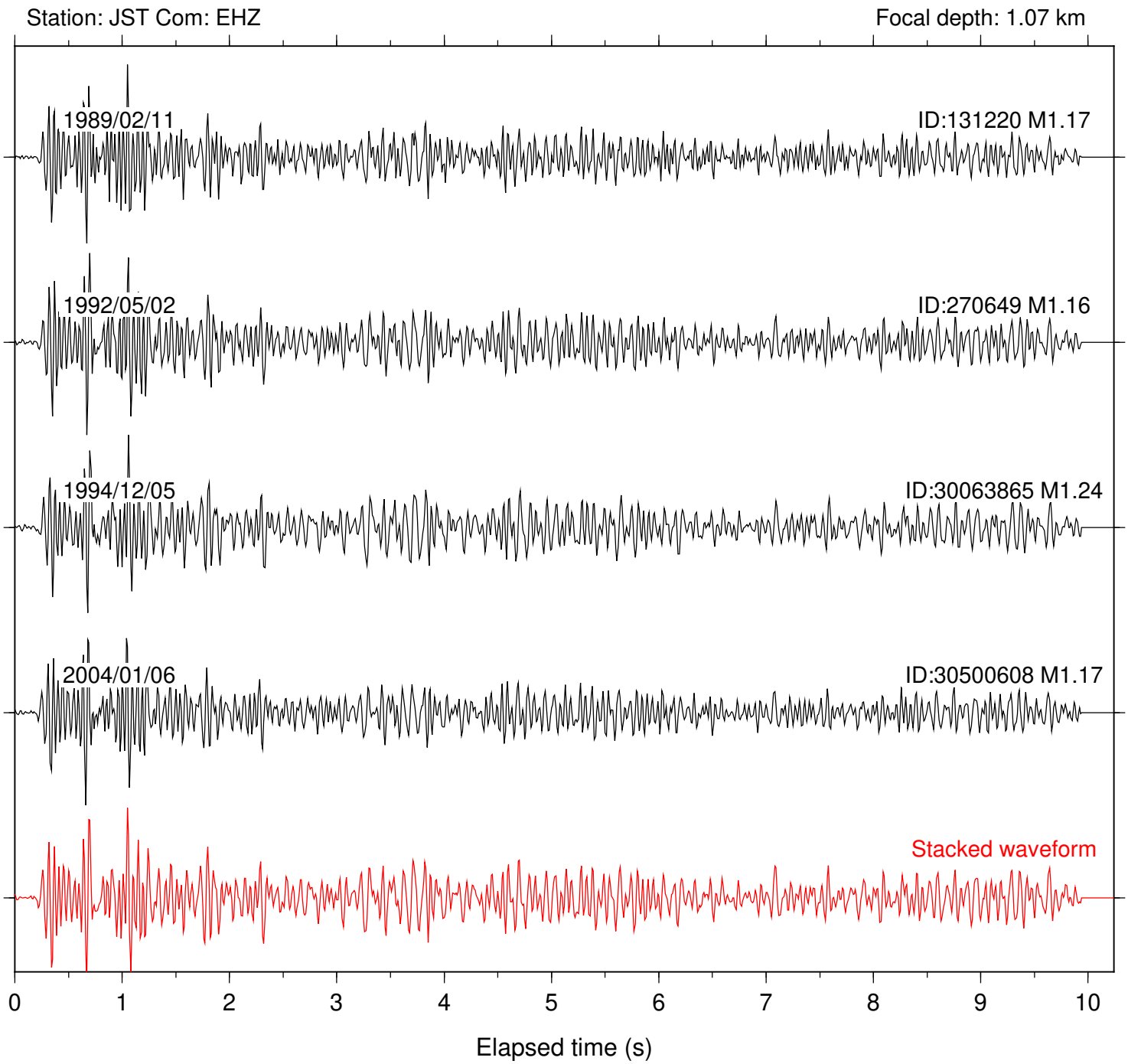
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.07 km
1989/02/11
ID:131220 M1.17
1992/05/02
ID:270649 M1.16
1994/12/05
ID:30063865 M1.24
2004/01/06
ID:30500608 M1.17
Stacked waveform
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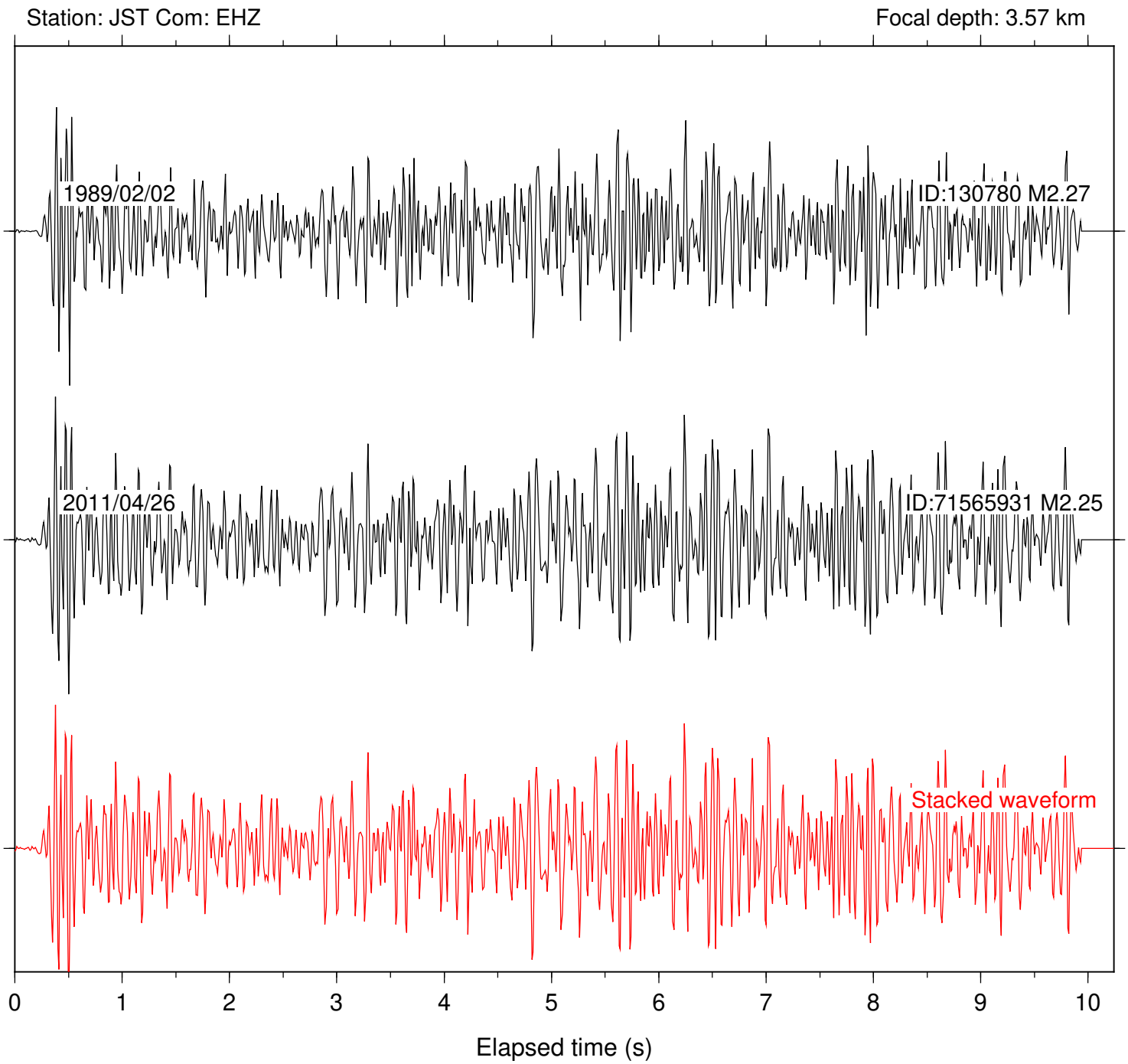
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.57 km
1989/02/02
ID:130780 M2.27
2011/04/26
ID:71565931 M2.25
Stacked waveform
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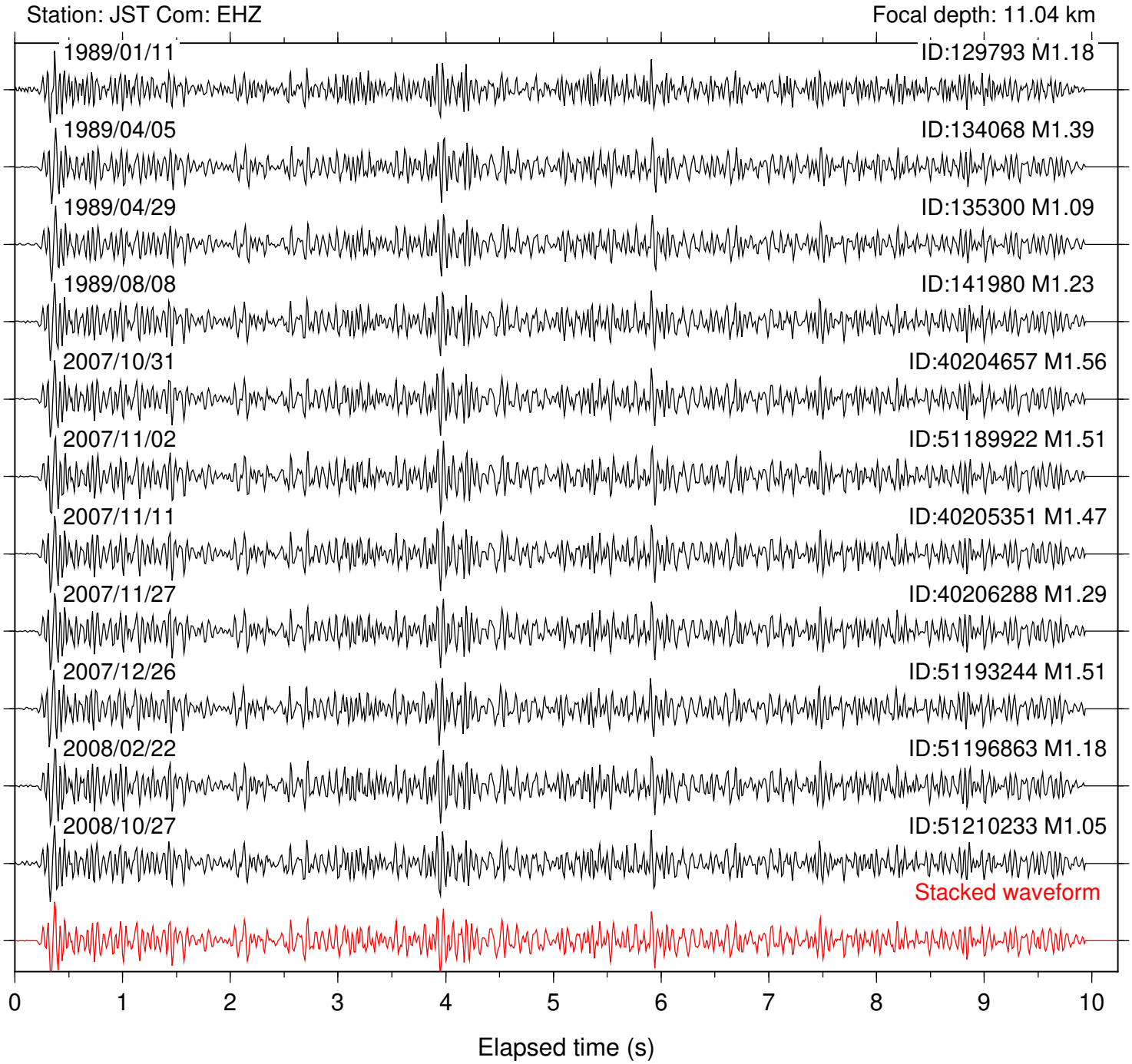
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 11.04 km
1989/01/11
ID:129793 M1.18
1989/04/05
ID:134068 M1.39
1989/04/29
ID:135300 M1.09
1989/08/08
ID:141980 M1.23
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2007/12/26
ID:51193244 M1.51
2008/02/22
ID:51196863 M1.18
2008/10/27
ID:51210233 M1.05
Stacked waveform
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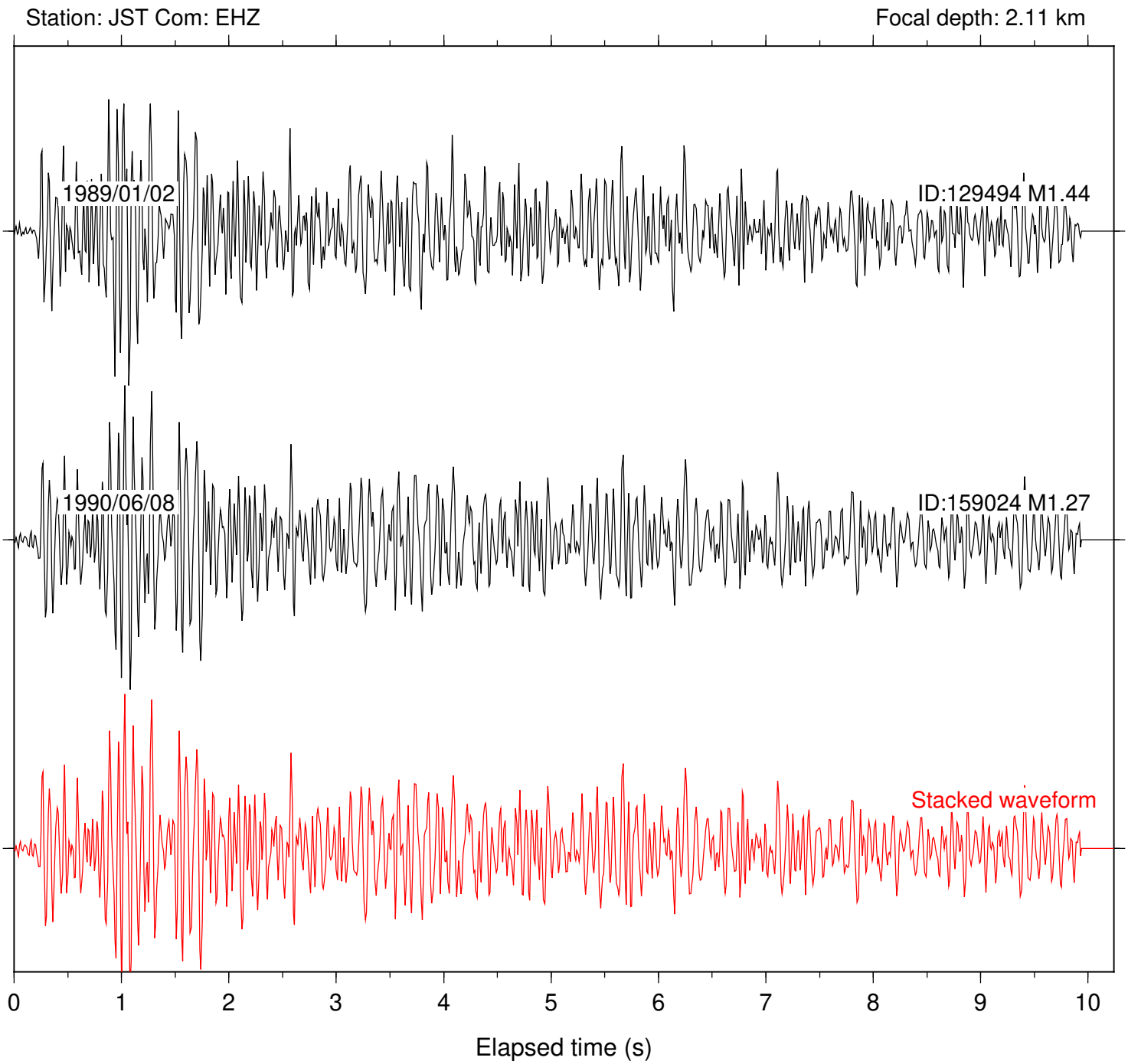
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.11 km
1989/01/02
ID:129494 M1.44
1990/06/08
ID:159024 M1.27
Stacked waveform
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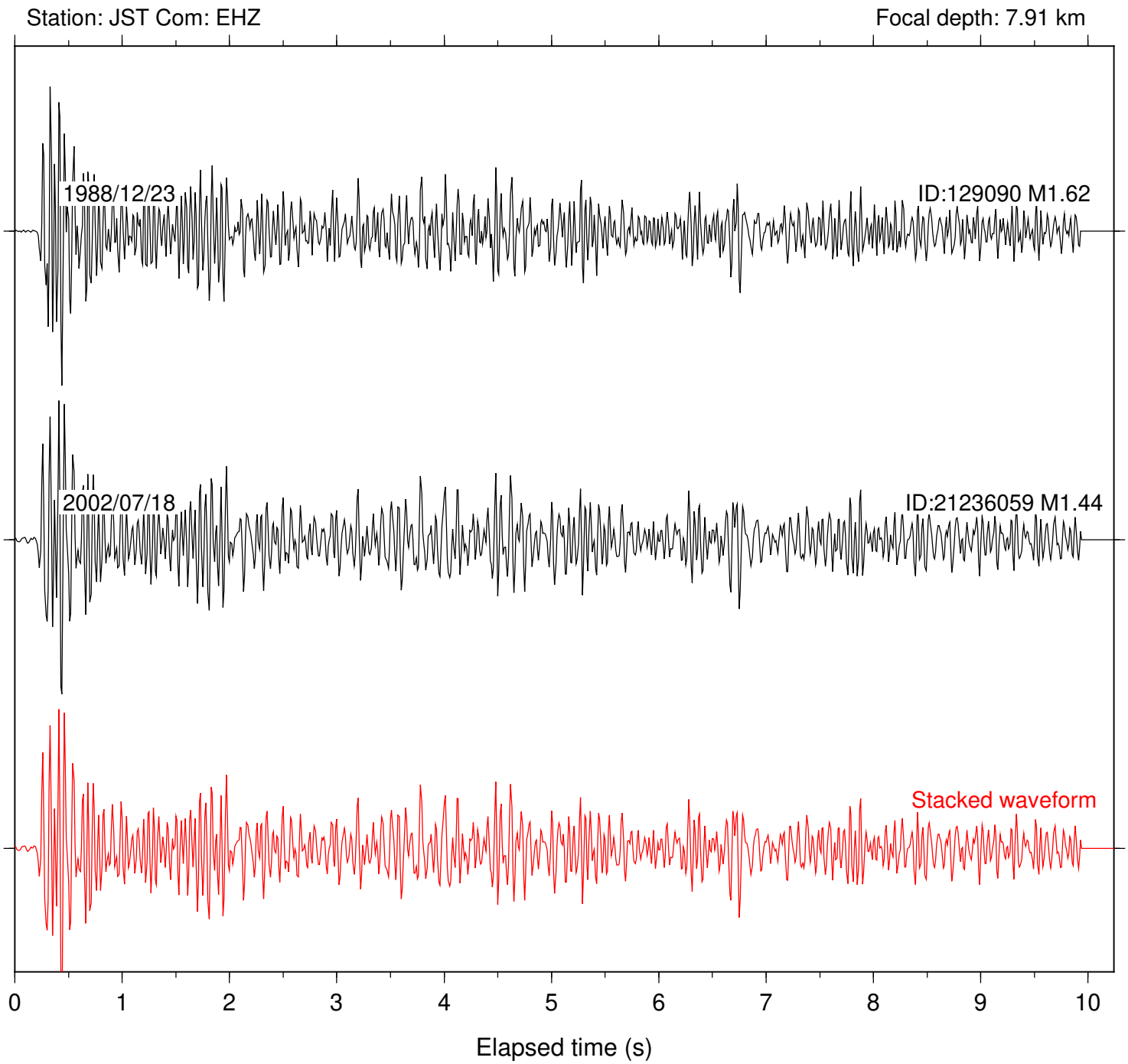
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.91 km
1988/12/23
ID:129090 M1.62
2002/07/18
ID:21236059 M1.44
Stacked waveform
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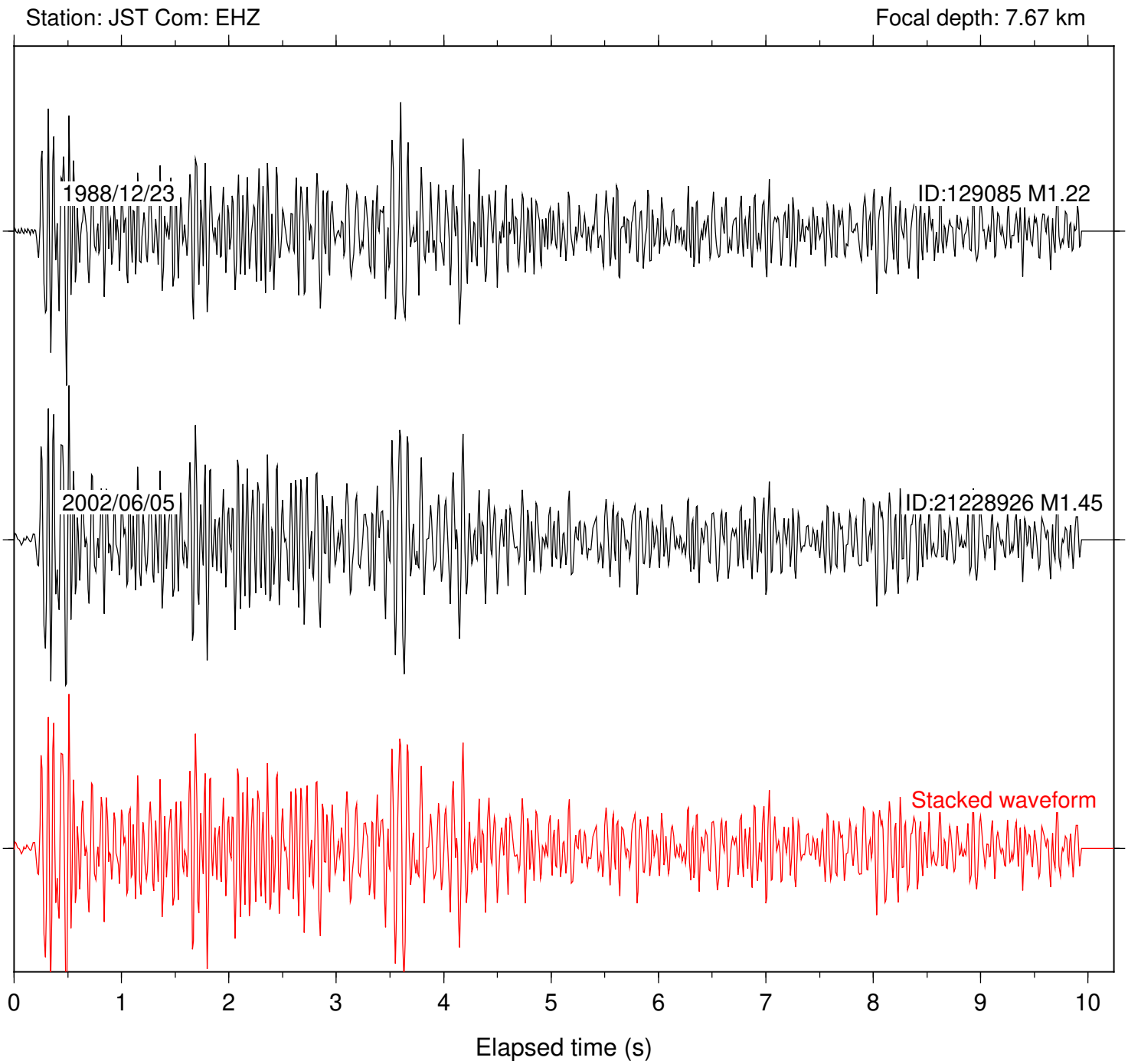
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.67 km
1988/12/23
ID:129085 M1.22
2002/06/05
ID:21228926 M1.45
Stacked waveform
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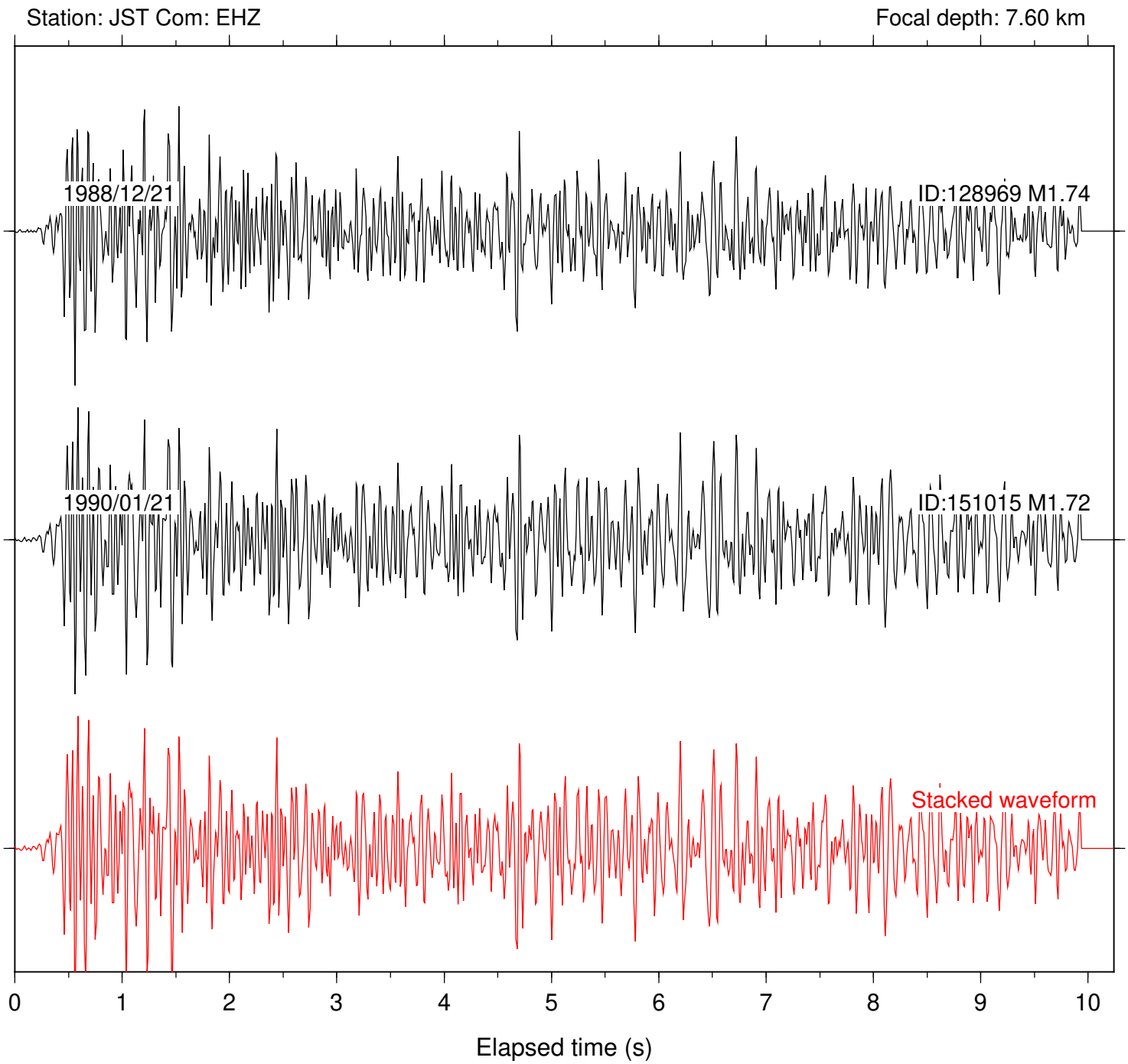
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.60 km
1988/12/21
ID:128969 M1.74
1990/01/21
ID:151015 M1.72
Stacked waveform
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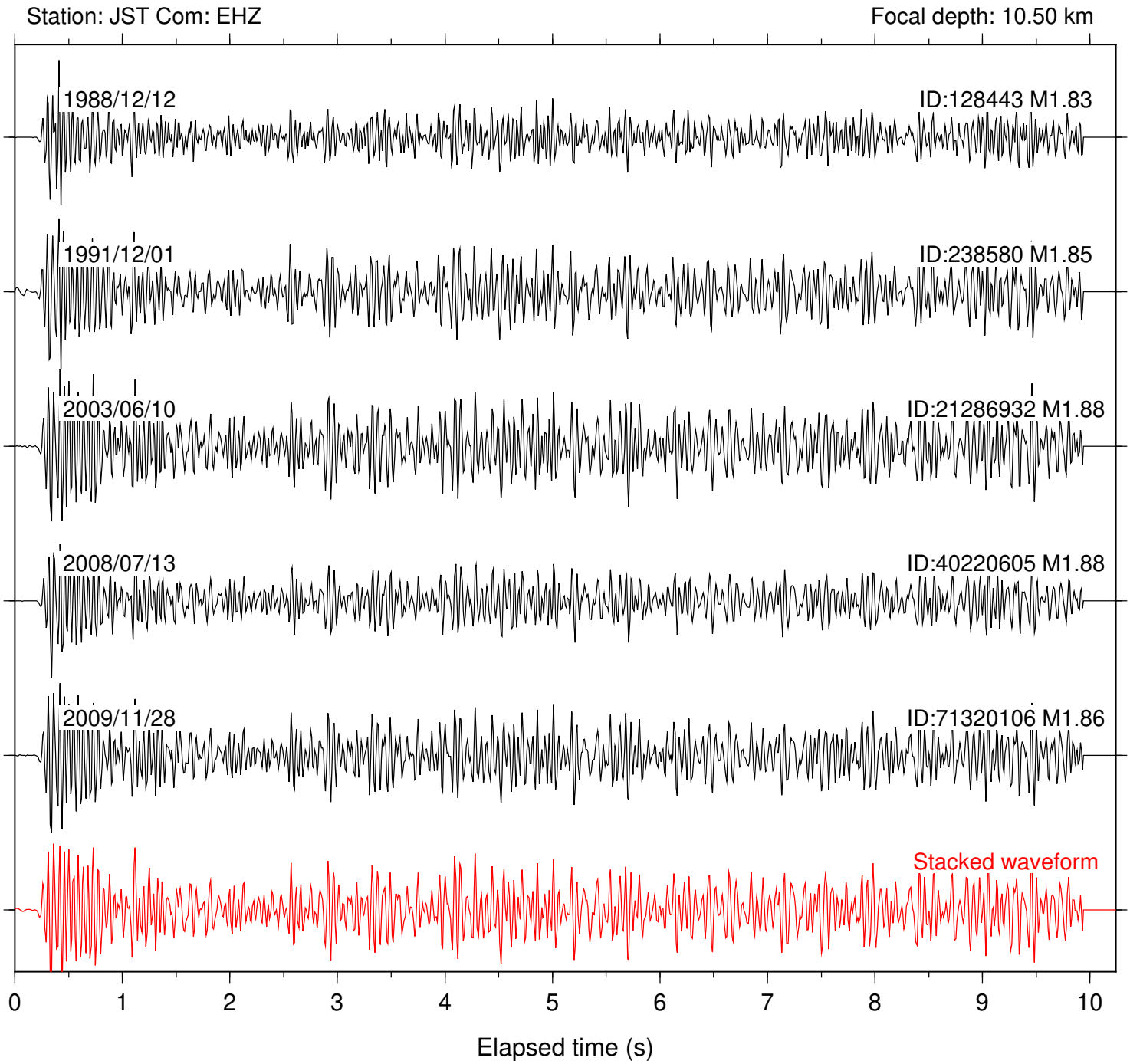
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 10.50 km
1988/12/12
ID:128443 M1.83
1991/12/01
ID:238580 M1.85
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
Stacked waveform
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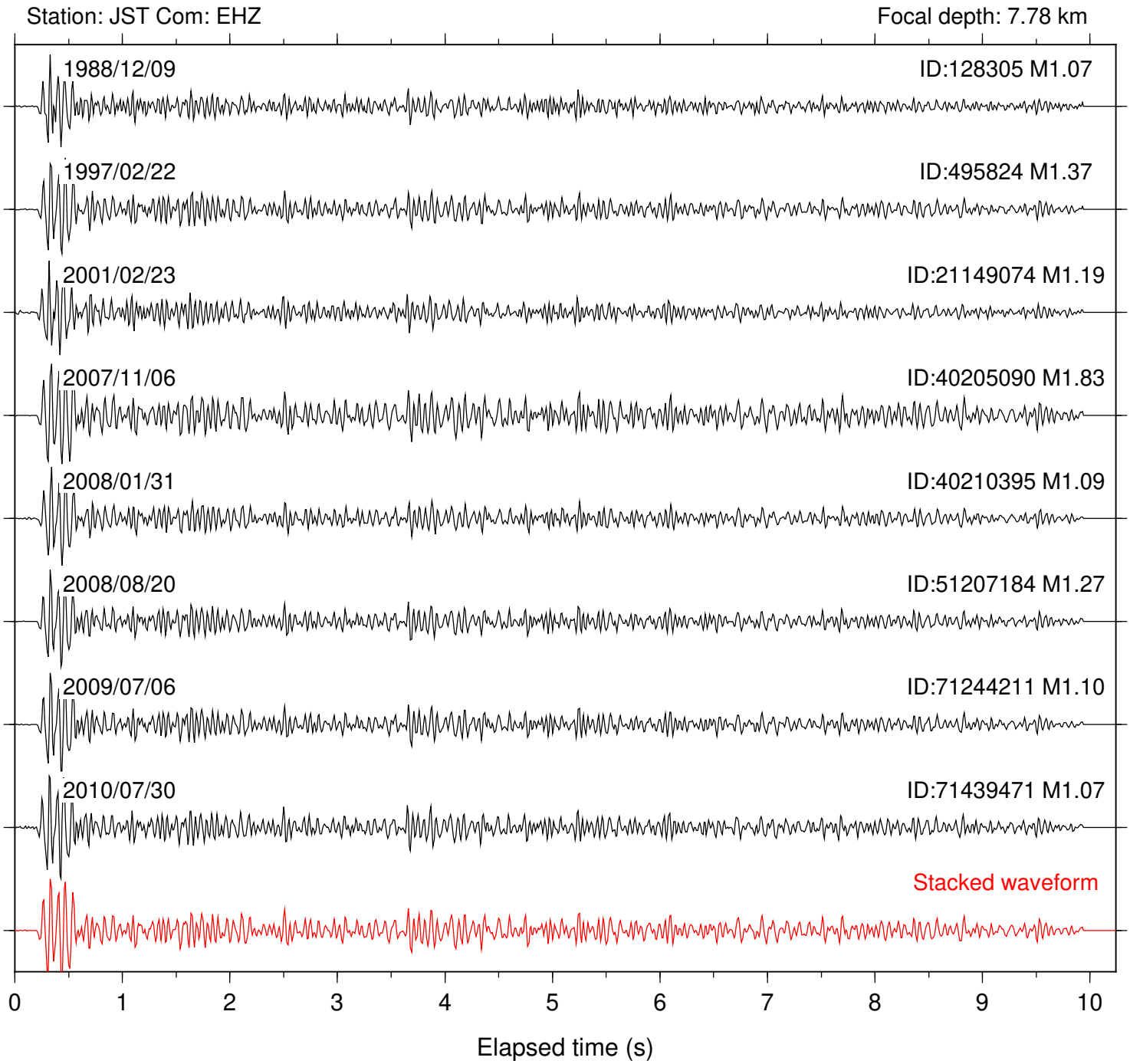
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.78 km
1988/12/09
ID:128305 M1.07
1997/02/22
ID:495824 M1.37
2001/02/23
ID:21149074 M1.19
2007/11/06
ID:40205090 M1.83
2008/01/31
ID:40210395 M1.09
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
2010/07/30
ID:71439471 M1.07
Stacked waveform
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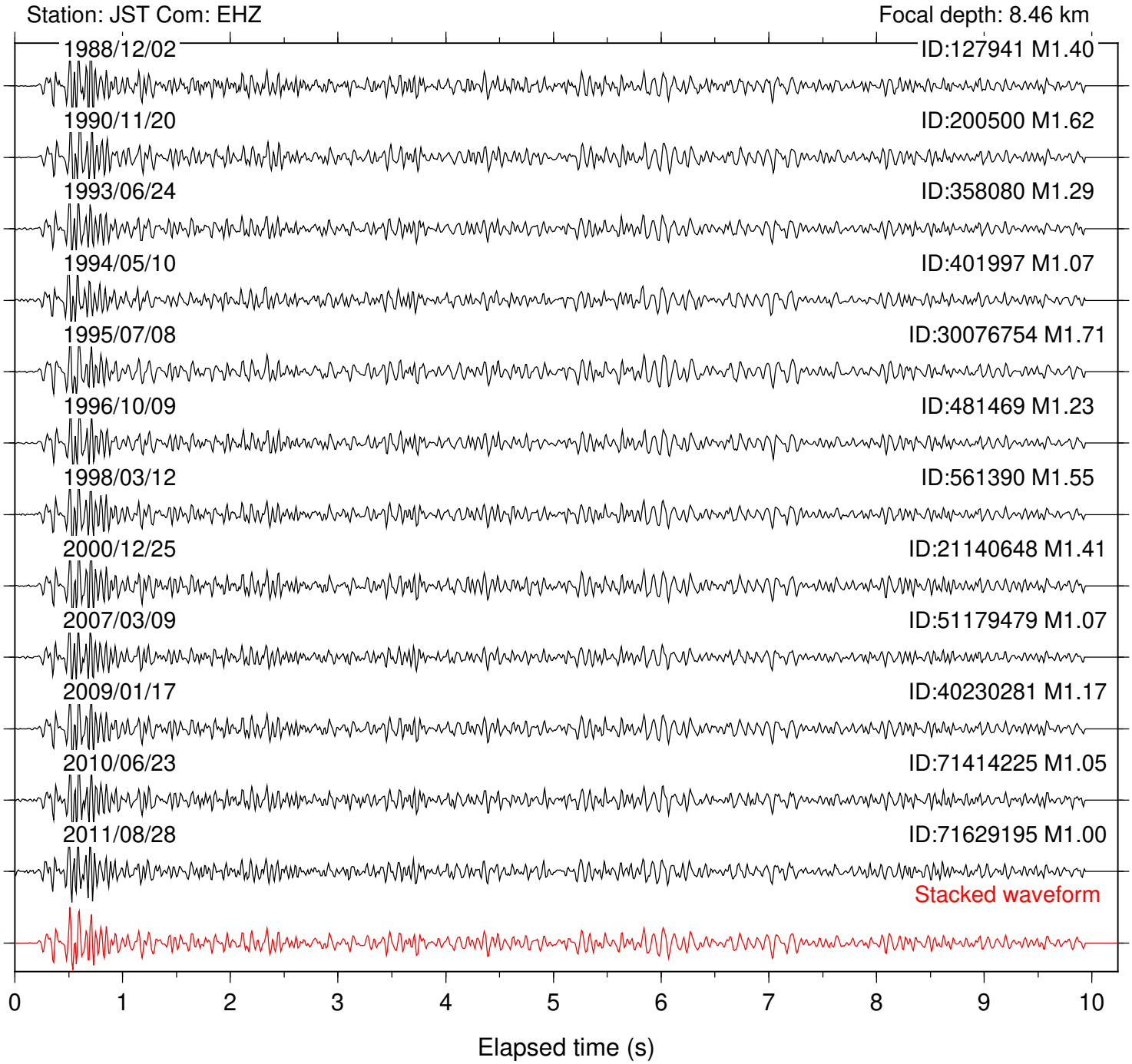
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.46 km
1988/12/02
ID:127941 M1.40
1990/11/20
ID:200500 M1.62
1993/06/24
ID:358080 M1.29
1994/05/10
ID:401997 M1.07
1995/07/08
ID:30076754 M1.71
1996/10/09
ID:481469 M1.23
1998/03/12
ID:561390 M1.55
2000/12/25
ID:21140648 M1.41
2007/03/09
ID:51179479 M1.07
2009/01/17
ID:40230281 M1.17
2010/06/23
ID:71414225 M1.05
2011/08/28
ID:71629195 M1.00
Stacked waveform
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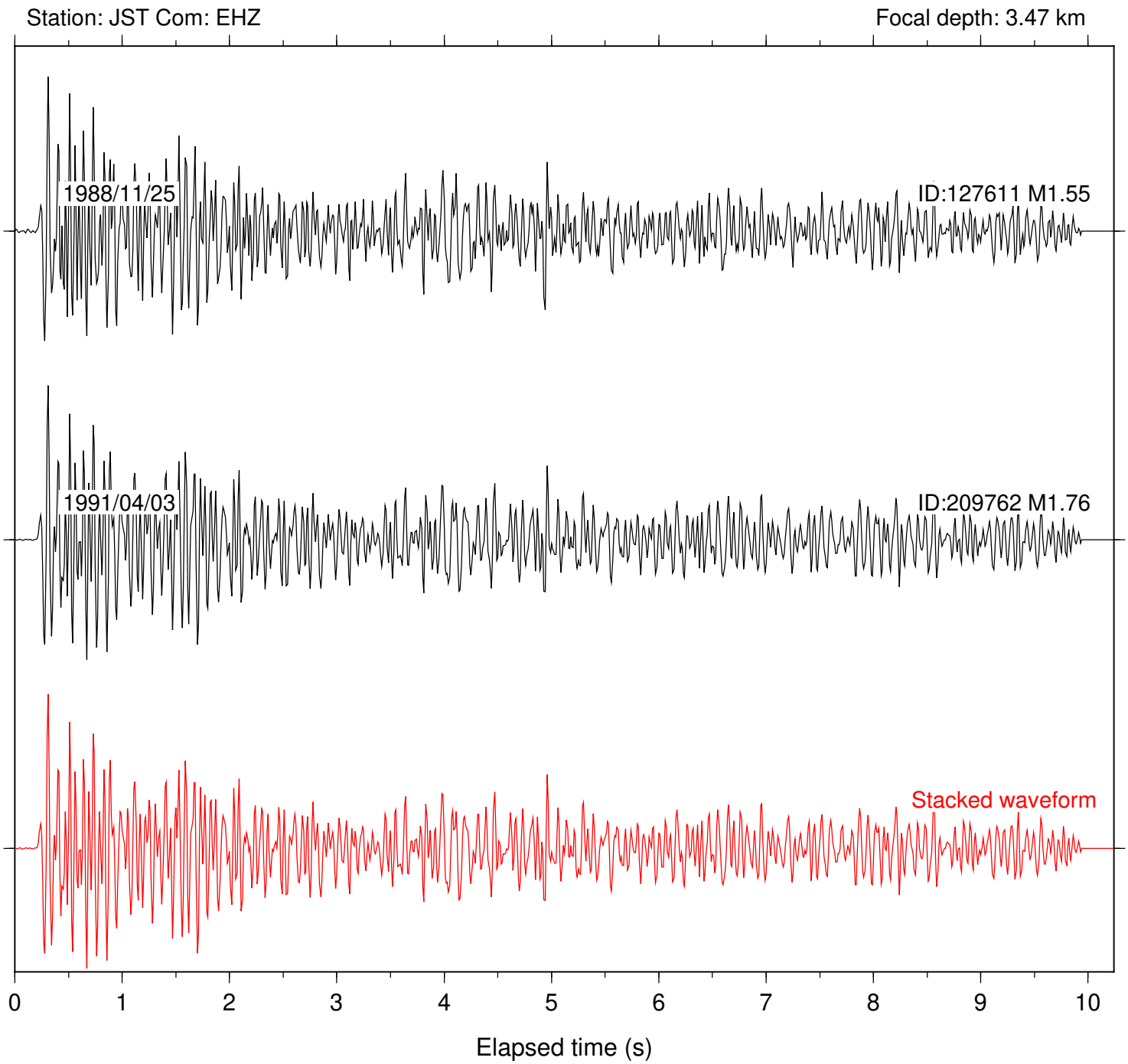
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.47 km
1988/11/25
ID:127611 M1.55
1991/04/03
ID:209762 M1.76
Stacked waveform
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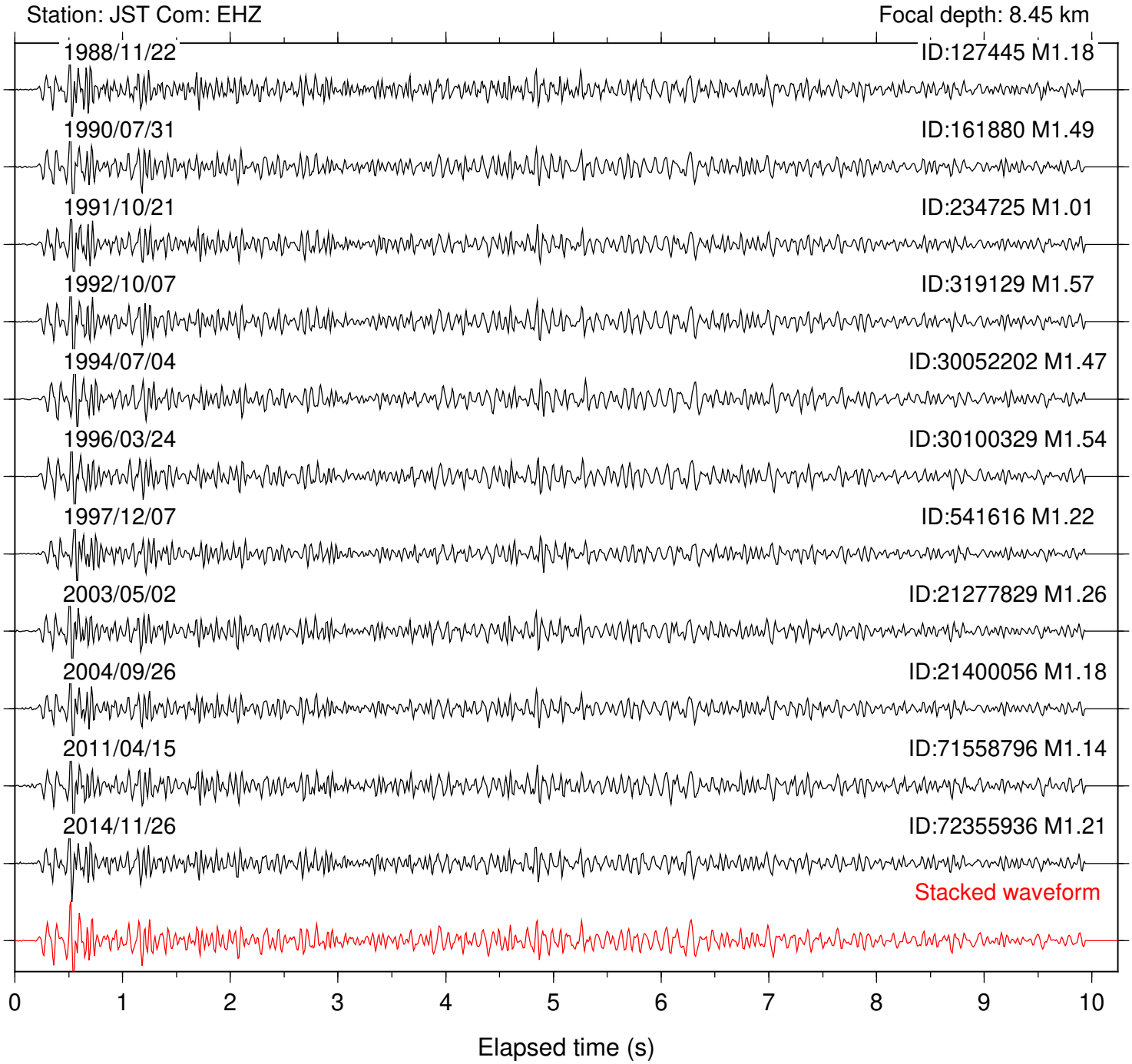
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.45 km
1988/11/22
ID:127445 M1.18
1990/07/31
ID:161880 M1.49
1991/10/21
ID:234725 M1.01
1992/10/07
ID:319129 M1.57
1994/07/04
ID:30052202 M1.47
1996/03/24
ID:30100329 M1.54
1997/12/07
ID:541616 M1.22
2003/05/02
ID:21277829 M1.26
2004/09/26
ID:21400056 M1.18
2011/04/15
ID:71558796 M1.14
2014/11/26
ID:72355936 M1.21
Stacked waveform
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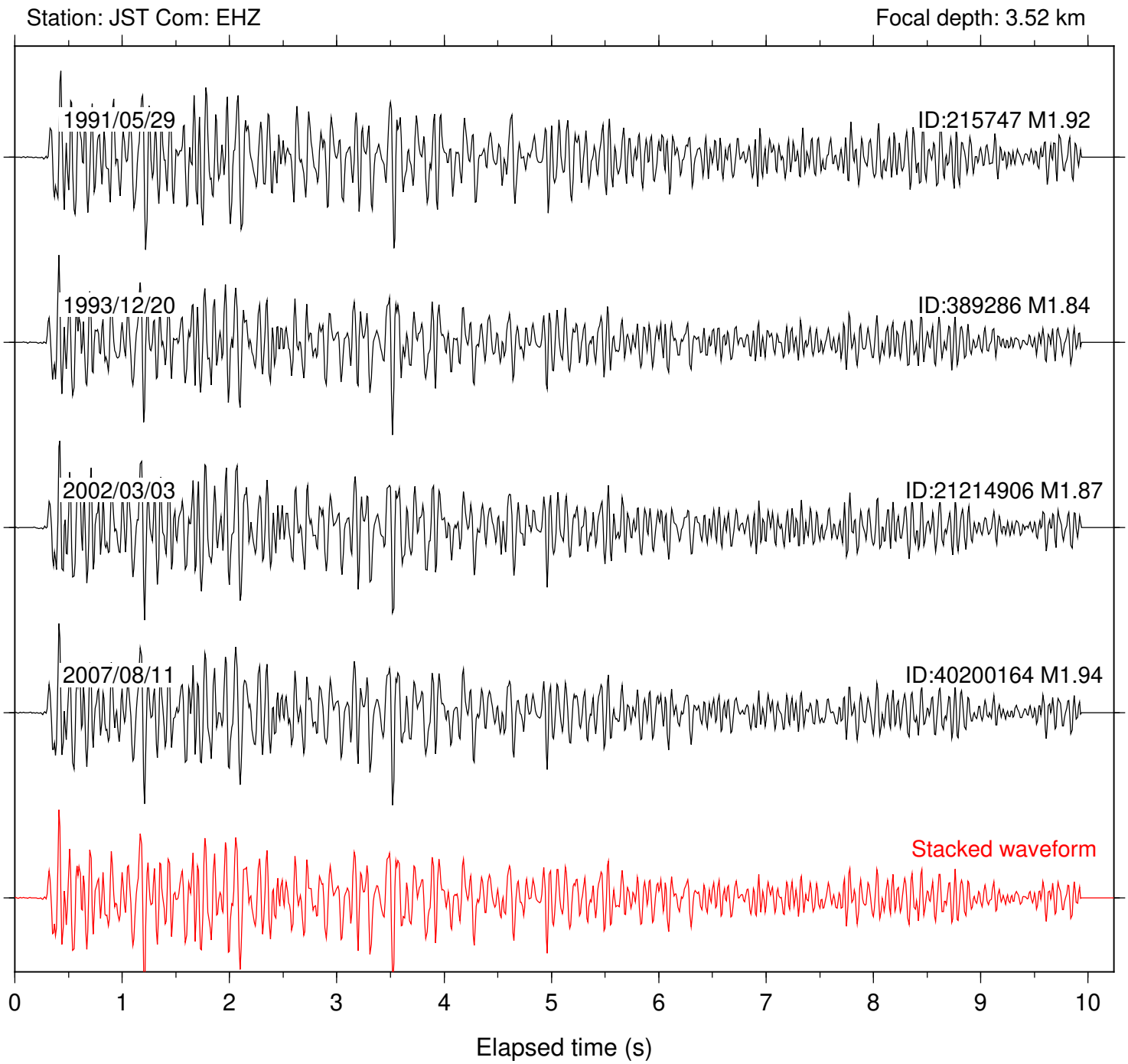
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.52 km
1991/05/29
ID:215747 M1.92
1993/12/20
ID:389286 M1.84
2002/03/03
ID:21214906 M1.87
2007/08/11
ID:40200164 M1.94
Stacked waveform
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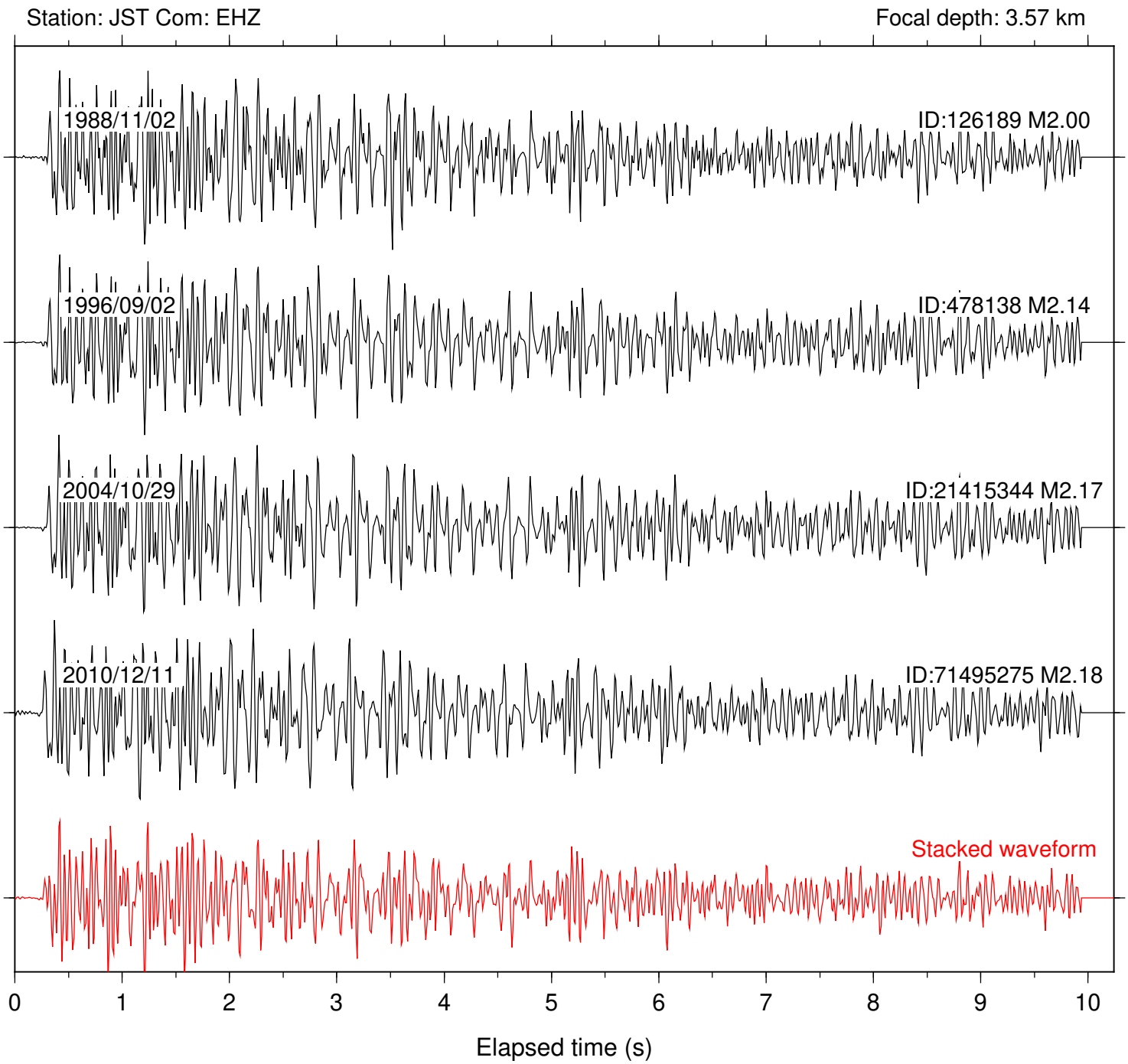
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.57 km
1988/11/02
ID:126189 M2.00
1996/09/02
ID:478138 M2.14
2004/10/29
ID:21415344 M2.17
2010/12/11
ID:71495275 M2.18
Stacked waveform
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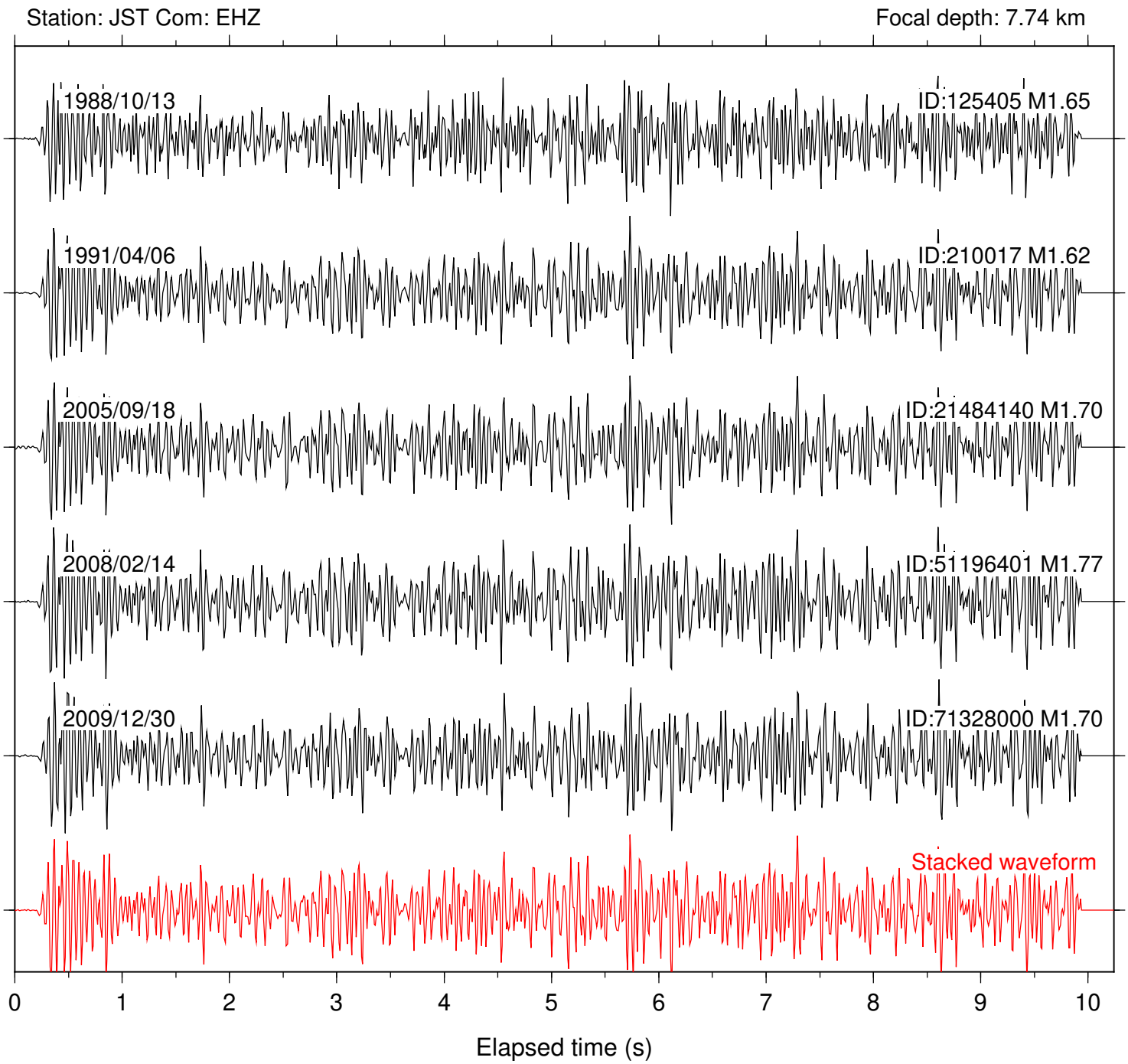
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.74 km
1988/10/13
ID:125405 M1.65
1991/04/06
ID:210017 M1.62
2005/09/18
ID:21484140 M1.70
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
Stacked waveform
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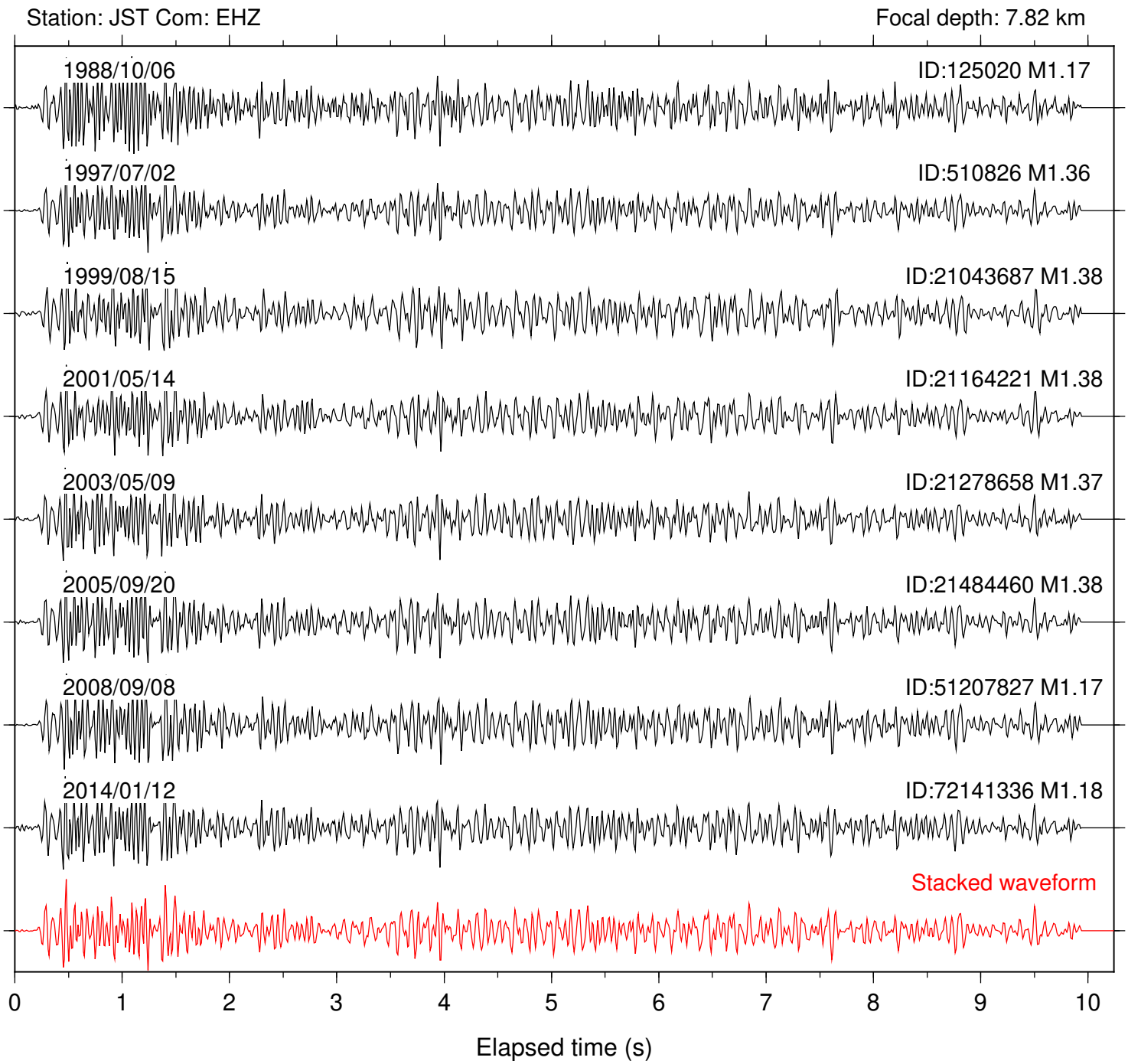
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.82 km
1988/10/06
ID:125020 M1.17
1997/07/02
ID:510826 M1.36
1999/08/15
ID:21043687 M1.38
2001/05/14
ID:21164221 M1.38
2003/05/09
ID:21278658 M1.37
2005/09/20
ID:21484460 M1.38
2008/09/08
ID:51207827 M1.17
2014/01/12
ID:72141336 M1.18
Stacked waveform
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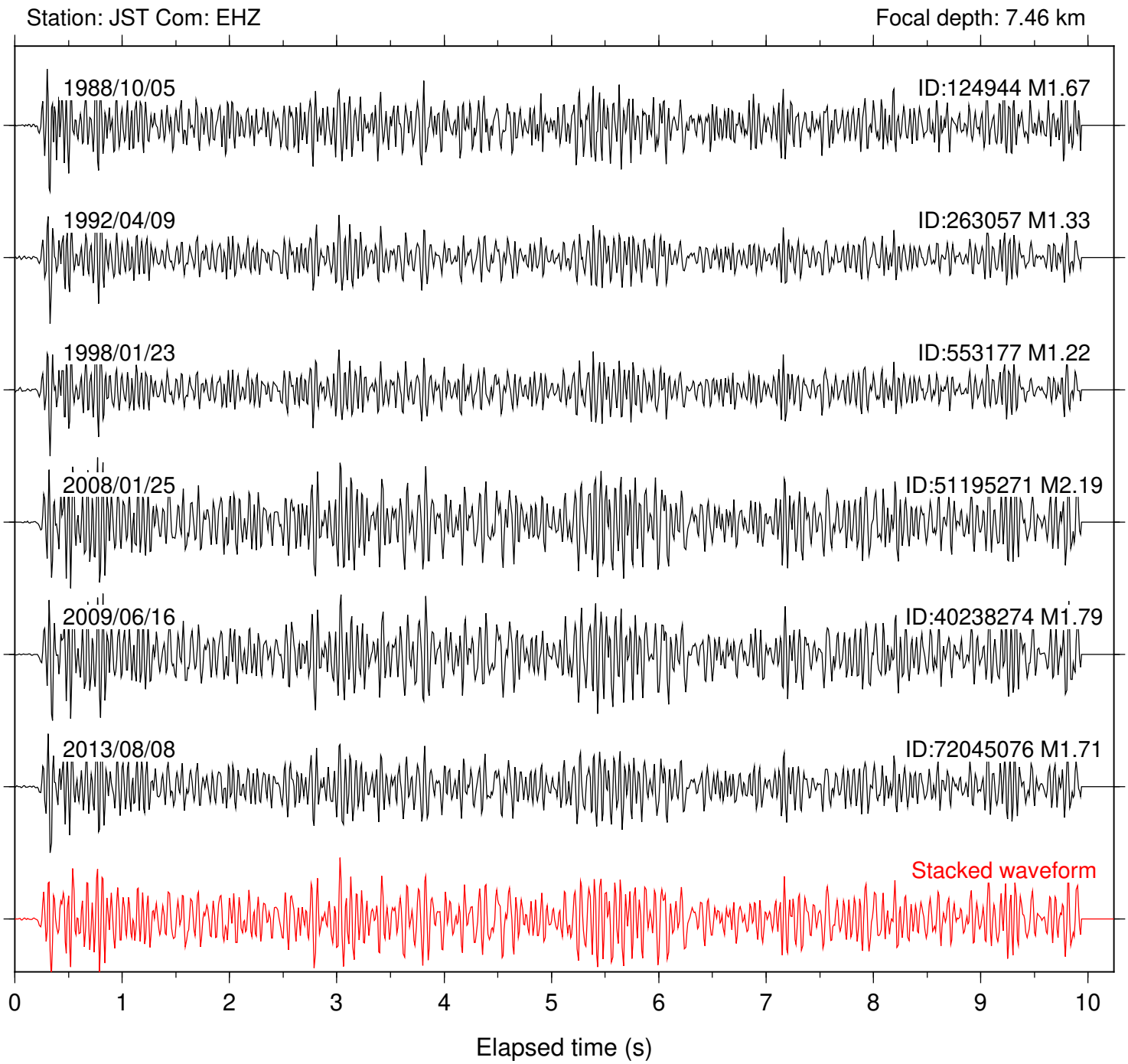
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.46 km
1988/10/05
ID:124944 M1.67
1992/04/09
ID:263057 M1.33
1998/01/23
ID:553177 M1.22
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
2013/08/08
ID:72045076 M1.71
Stacked waveform
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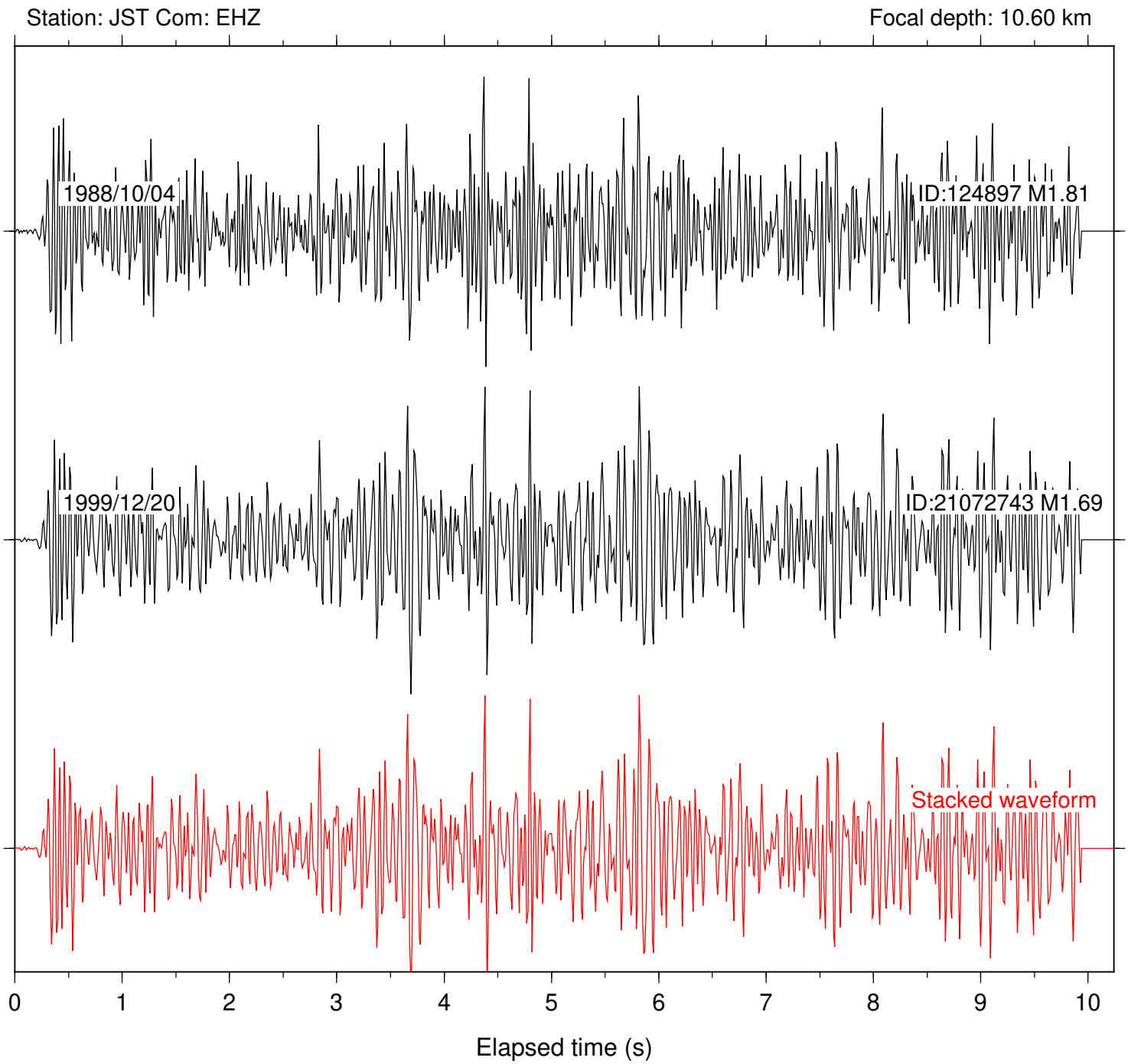
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 10.60 km
1988/10/04
ID:124897 M1.81
1999/12/20
ID:21072743 M1.69
Stacked waveform
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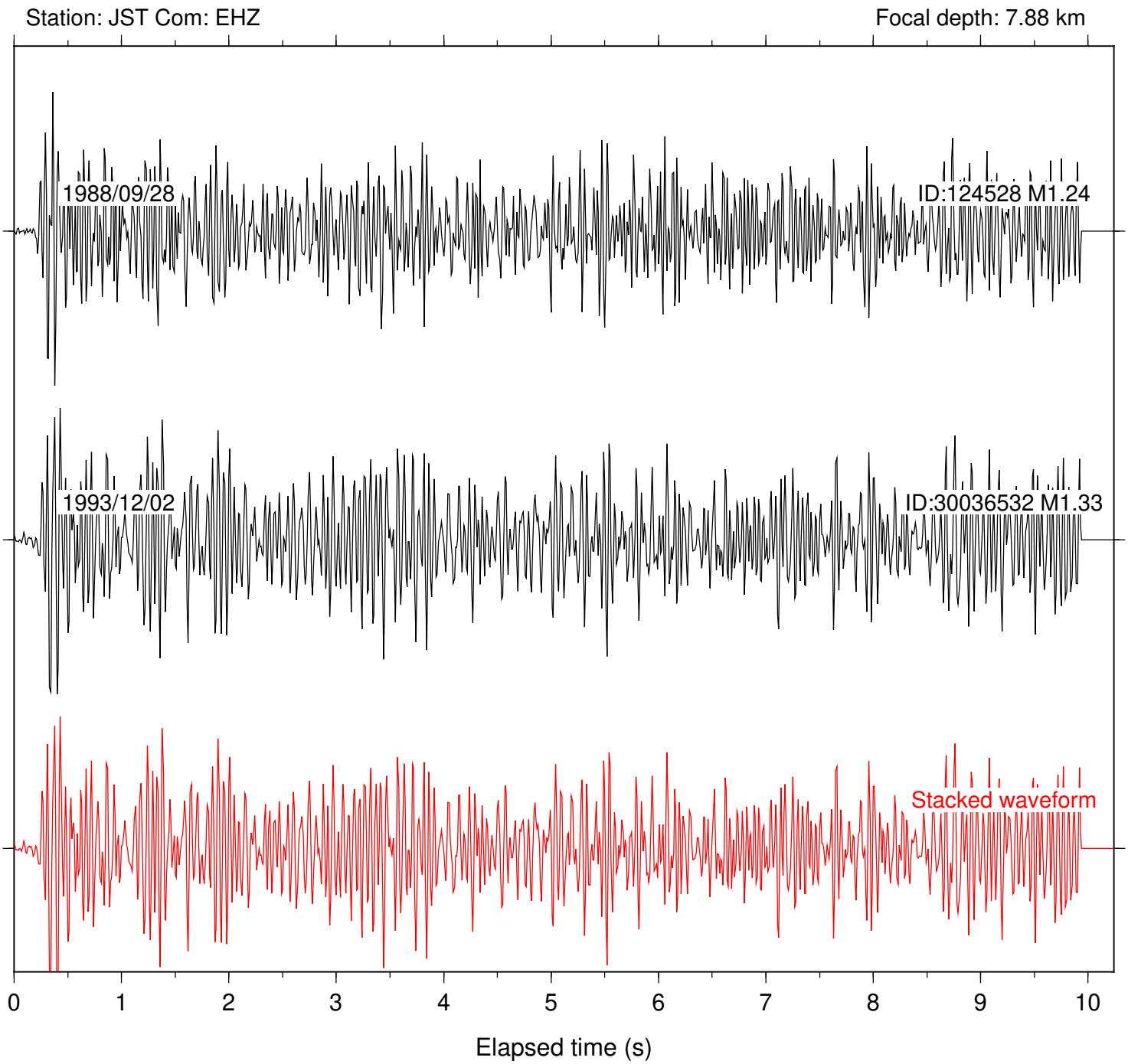
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.88 km
1988/09/28
ID:124528 M1.24
1993/12/02
ID:30036532 M1.33
Stacked waveform
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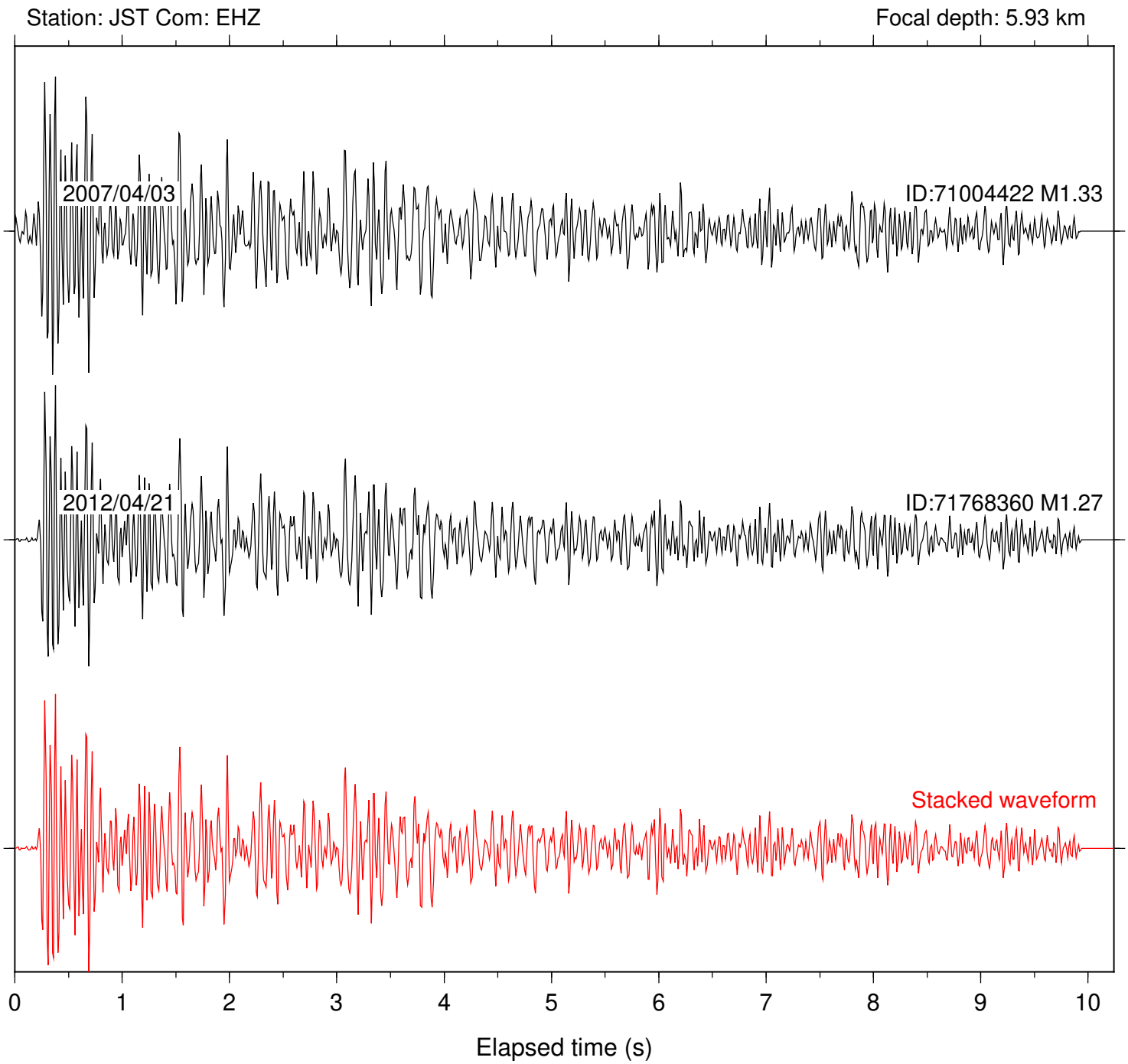
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.93 km
2007/04/03
ID:71004422 M1.33
2012/04/21
ID:71768360 M1.27
Stacked waveform
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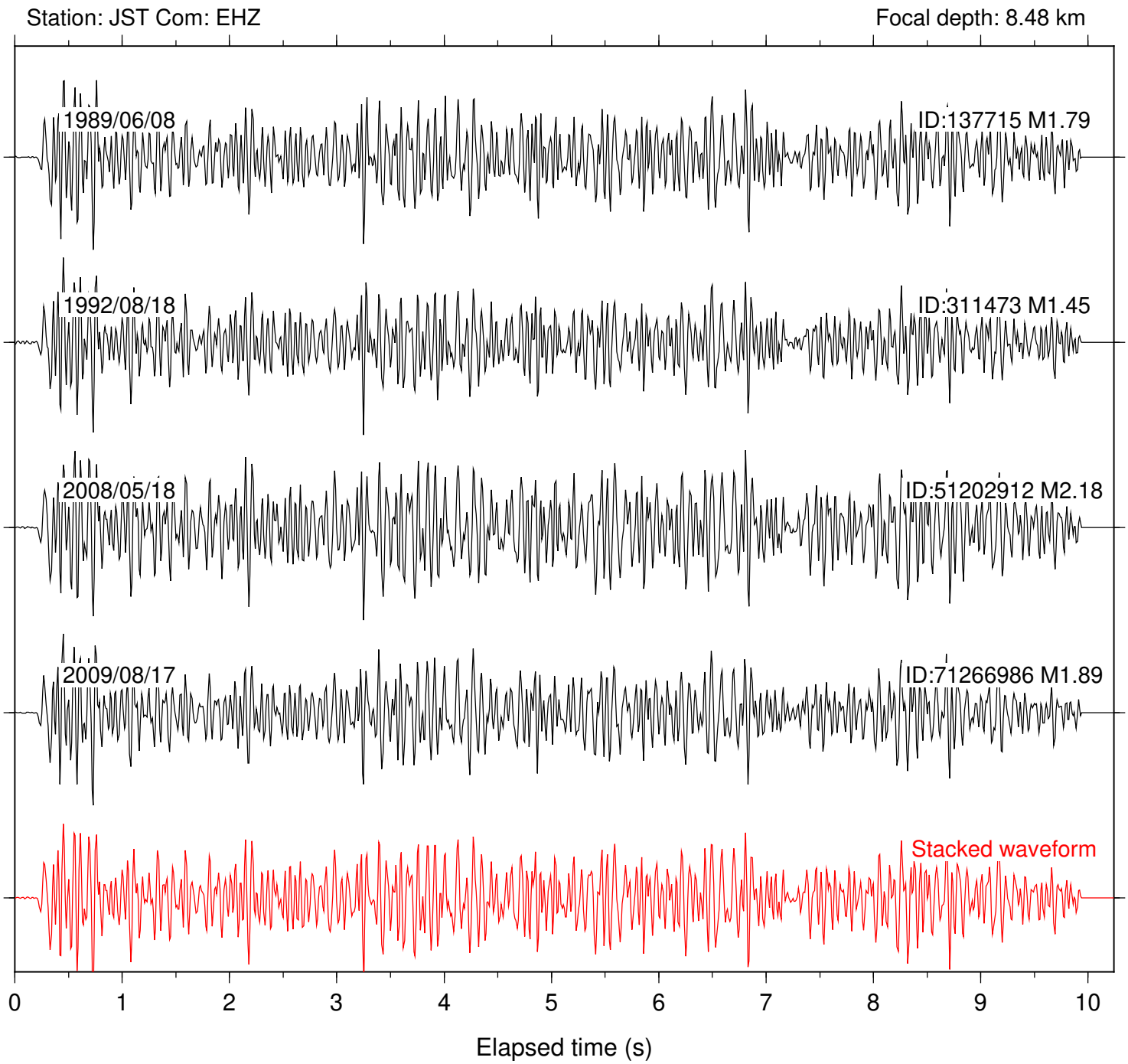
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.48 km
1989/06/08
ID:137715 M1.79
1992/08/18
ID:311473 M1.45
2008/05/18
ID:51202912 M2.18
2009/08/17
ID:71266986 M1.89
Stacked waveform
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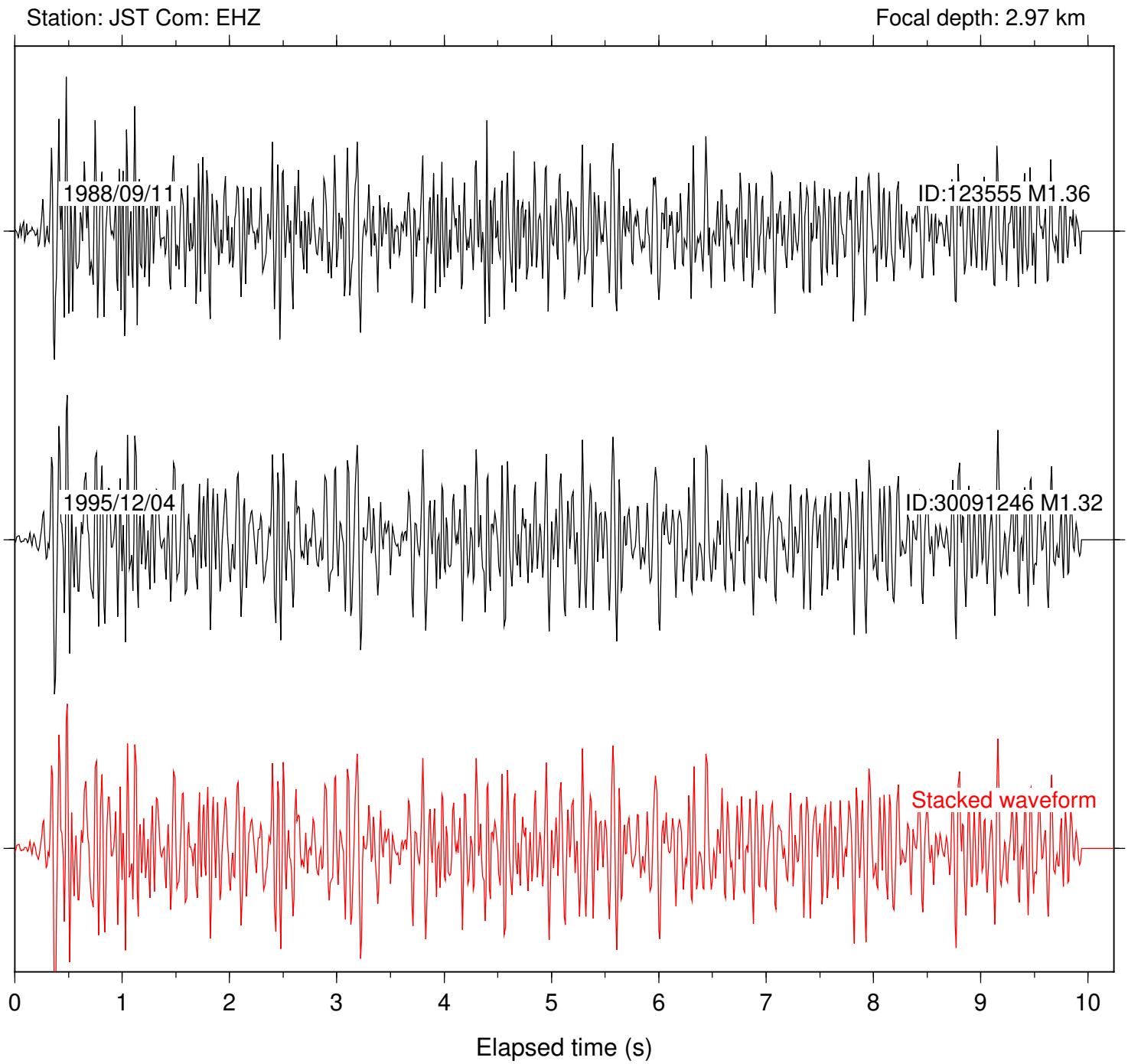
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.97 km
1988/09/11
ID:123555 M1.36
1995/12/04
ID:30091246 M1.32
Stacked waveform
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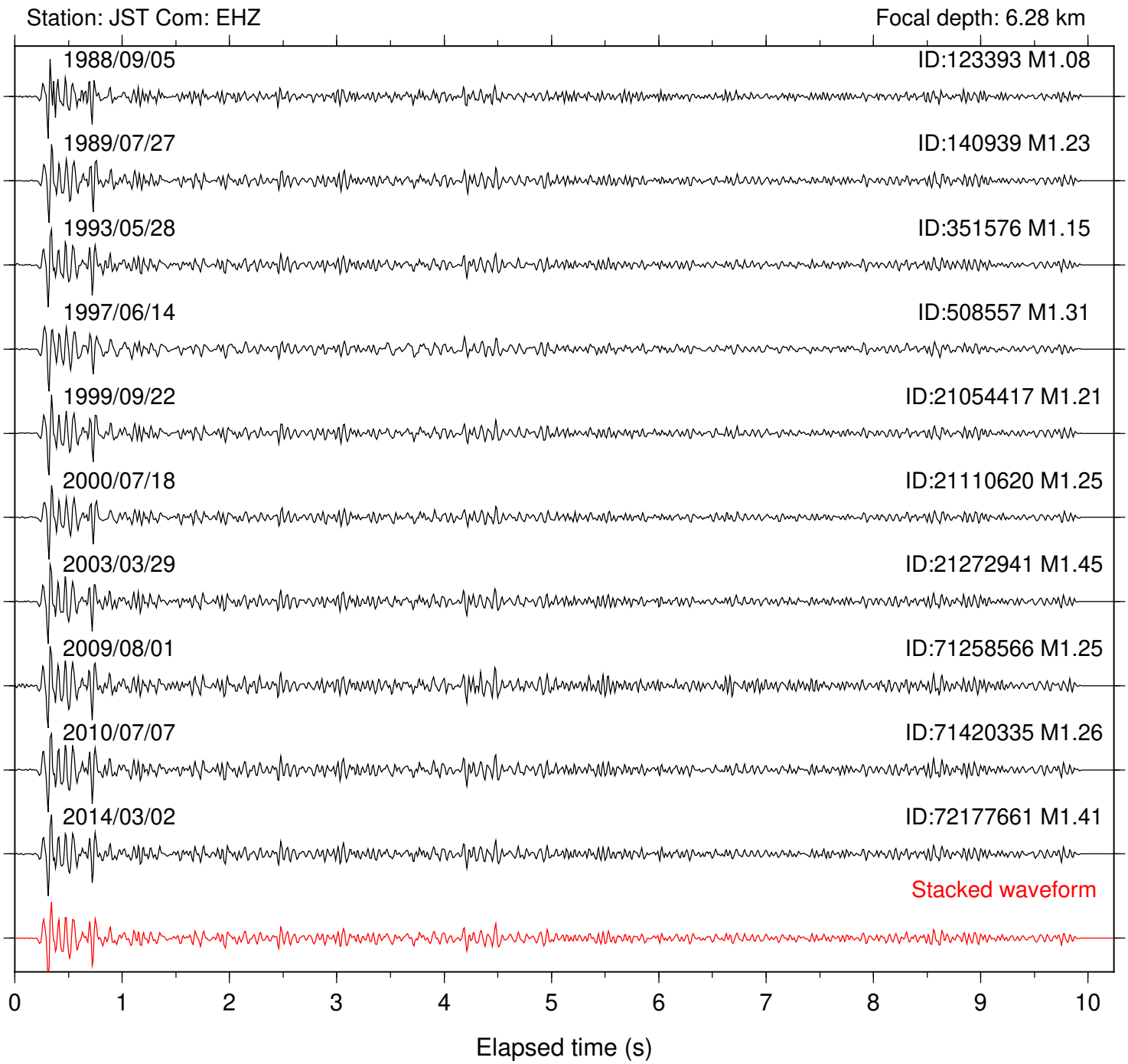
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.28 km
1988/09/05
ID:123393 M1.08
1989/07/27
ID:140939 M1.23
1993/05/28
ID:351576 M1.15
1997/06/14
ID:508557 M1.31
1999/09/22
ID:21054417 M1.21
2000/07/18
ID:21110620 M1.25
2003/03/29
ID:21272941 M1.45
2009/08/01
ID:71258566 M1.25
2010/07/07
ID:71420335 M1.26
2014/03/02
ID:72177661 M1.41
Stacked waveform
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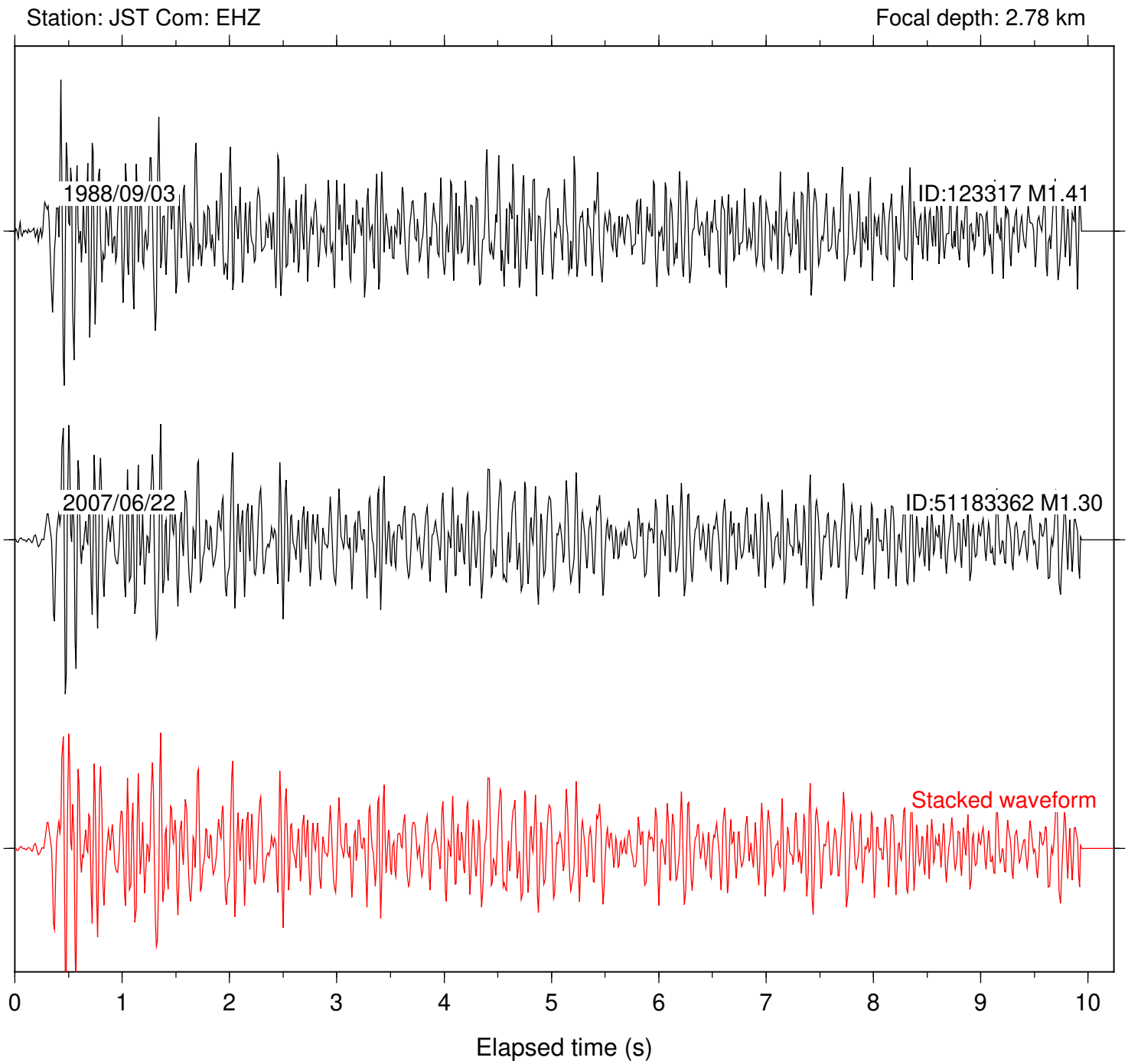
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.78 km
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2007/06/22
ID:51183362 M1.30
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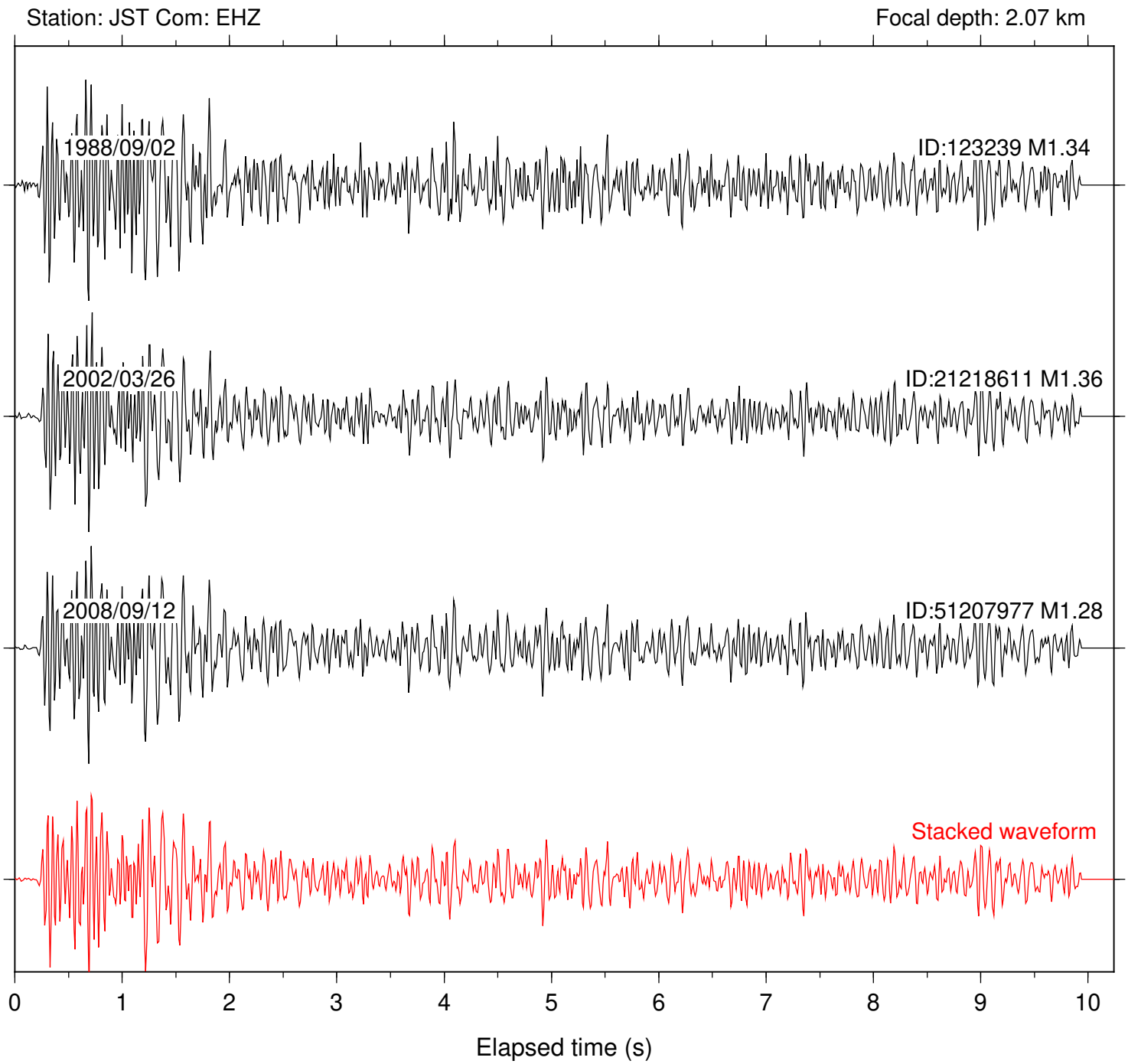
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.07 km
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ID:123239 M1.34
2002/03/26
ID:21218611 M1.36
2008/09/12
ID:51207977 M1.28
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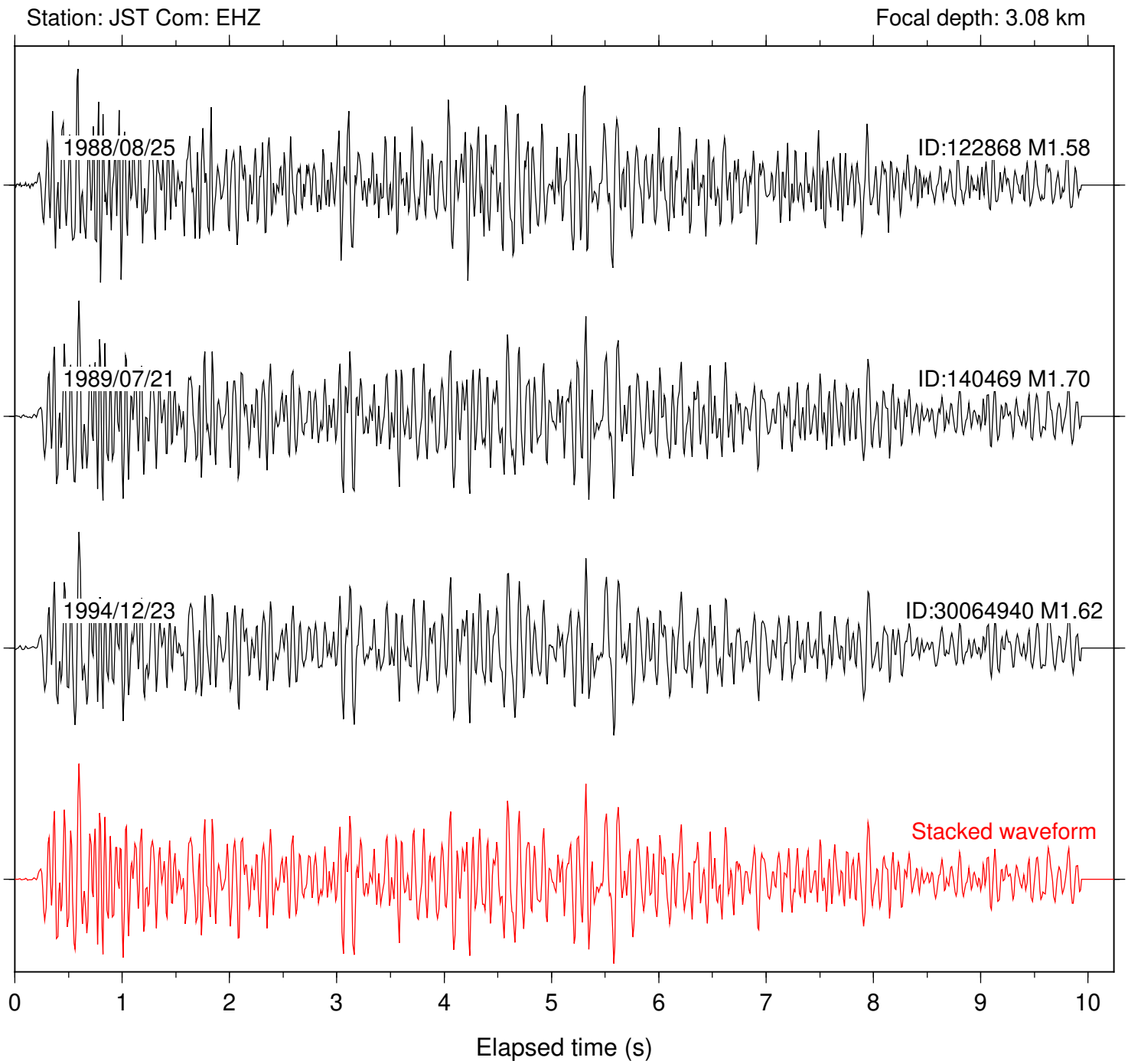
Station: JST Com: EHZ
Focal depth: 3.08 km
1988/08/25
ID:122868 M1.58
1989/07/21
ID:140469 M1.70
1994/12/23
ID:30064940 M1.62
Stacked waveform
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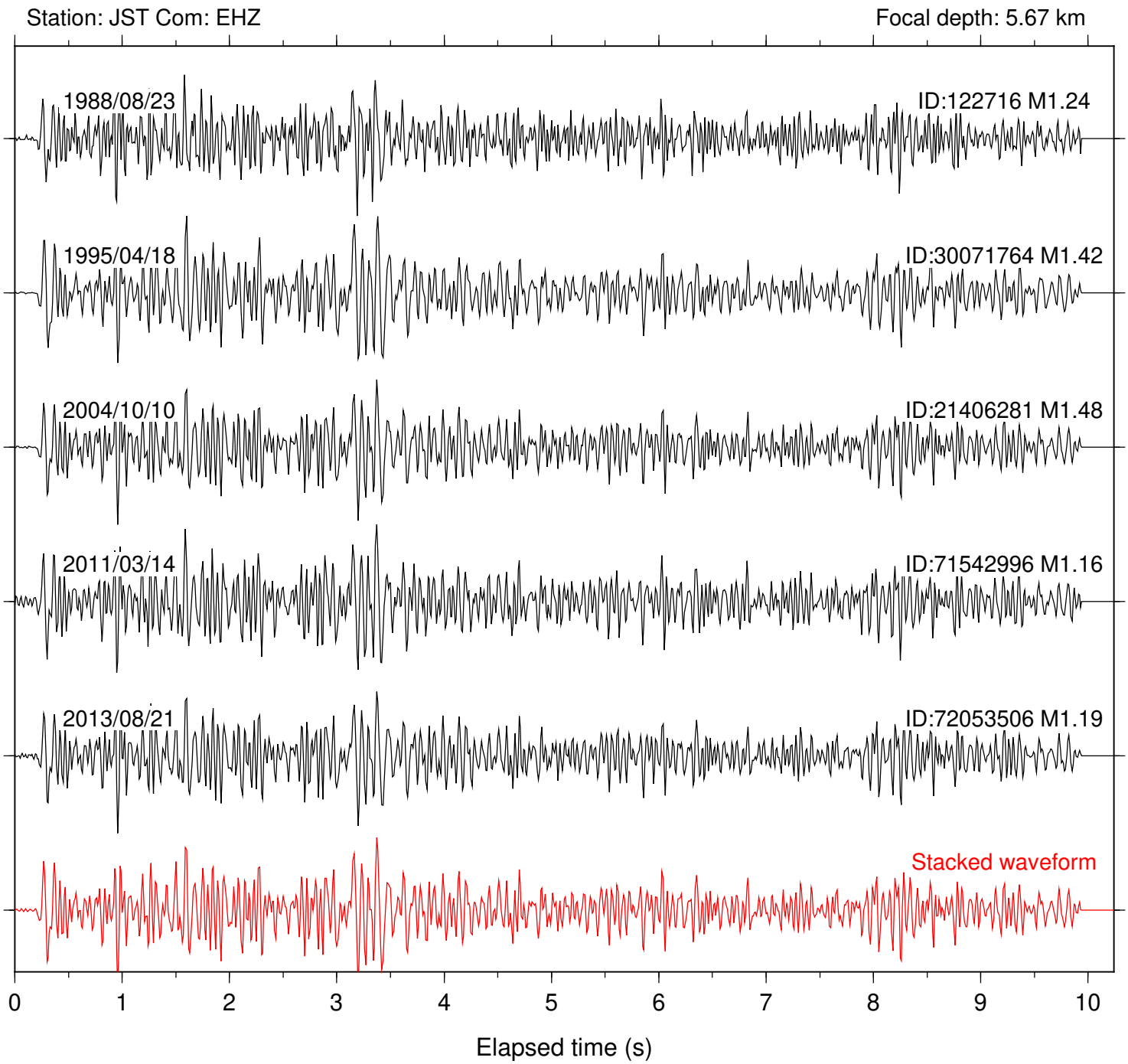
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.67 km
1988/08/23
ID:122716 M1.24
1995/04/18
ID:30071764 M1.42
2004/10/10
ID:21406281 M1.48
2011/03/14
ID:71542996 M1.16
2013/08/21
ID:72053506 M1.19
Stacked waveform
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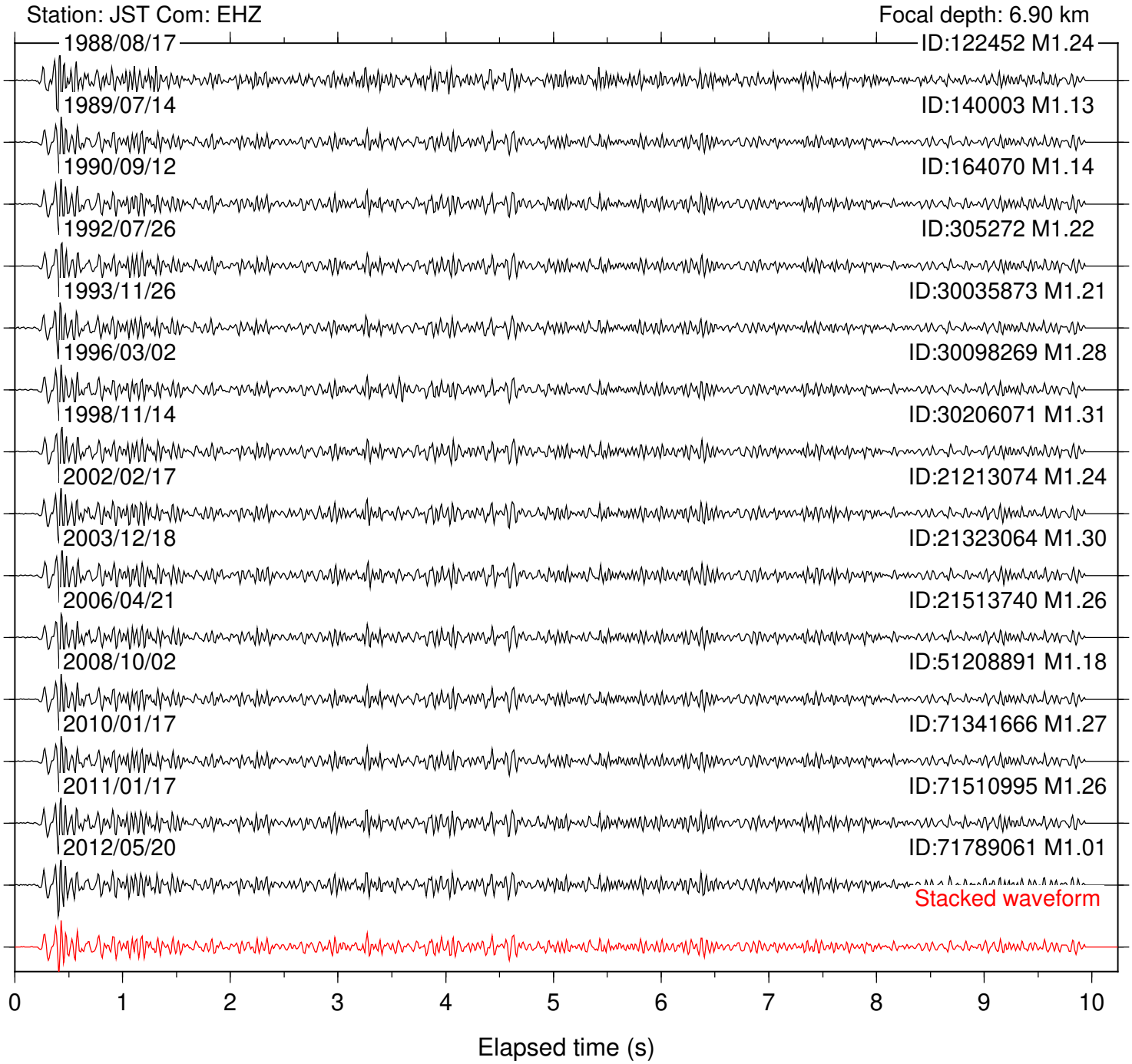
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.90 km
1988/08/17
ID:122452 M1.24
1989/07/14
ID:140003 M1.13
1990/09/12
ID:164070 M1.14
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
1996/03/02
ID:30098269 M1.28
1998/11/14
ID:30206071 M1.31
2002/02/17
ID:21213074 M1.24
2003/12/18
ID:21323064 M1.30
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
2011/01/17
ID:71510995 M1.26
2012/05/20
ID:71789061 M1.01
Stacked waveform
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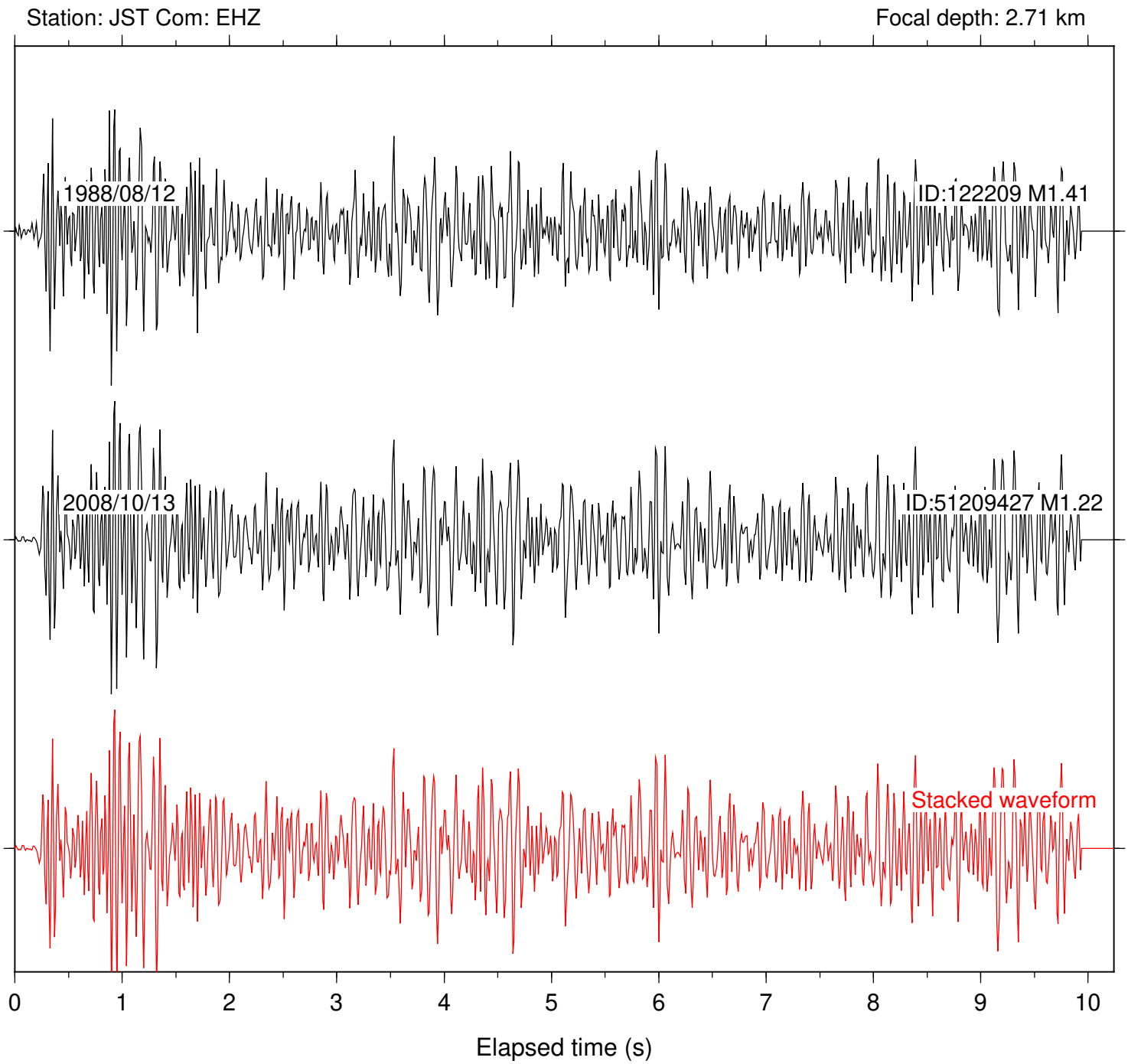
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.71 km
1988/08/12
ID:122209 M1.41
2008/10/13
ID:51209427 M1.22
Stacked waveform
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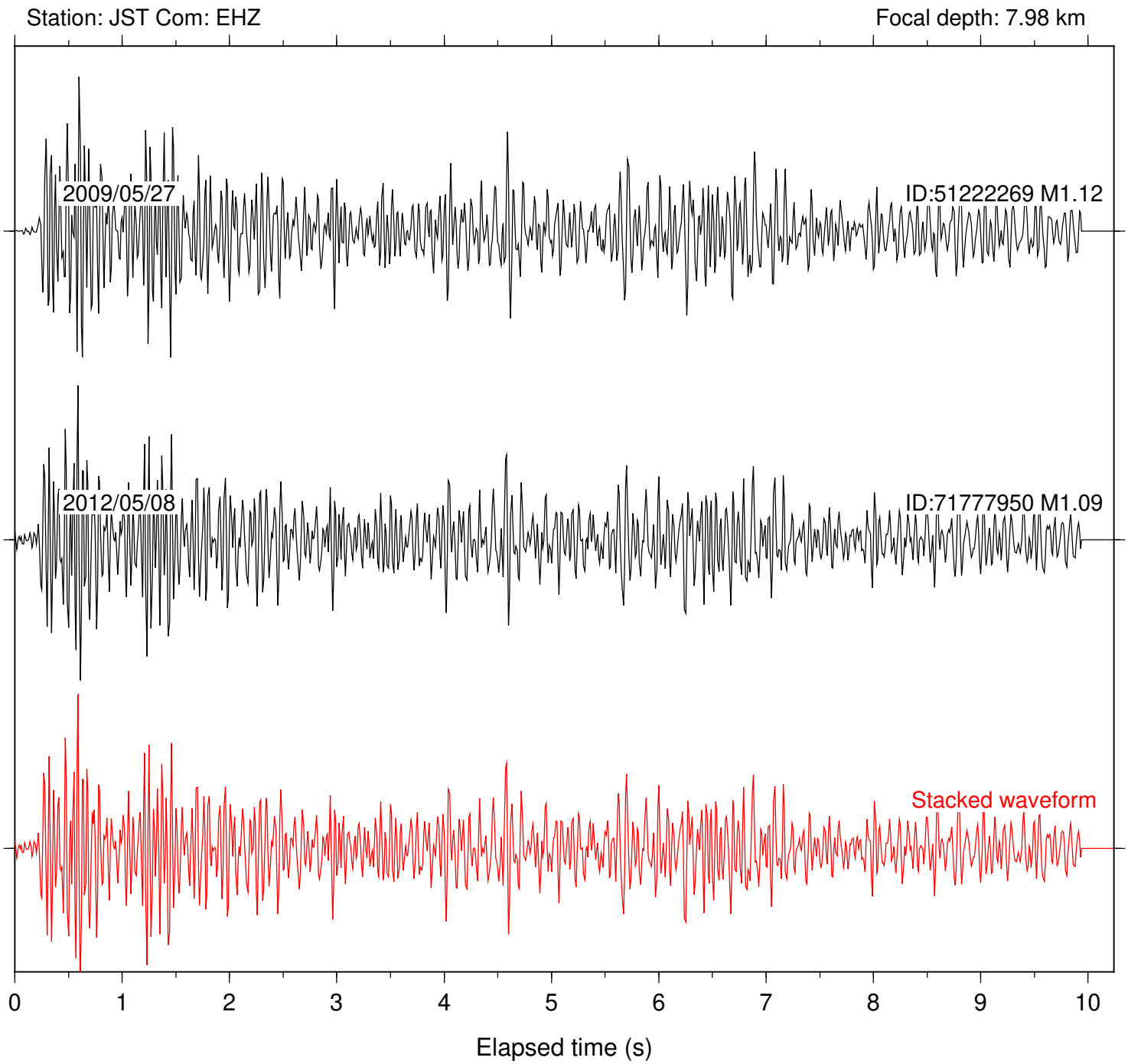
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.98 km
2009/05/27
ID:51222269 M1.12
2012/05/08
ID:71777950 M1.09
Stacked waveform
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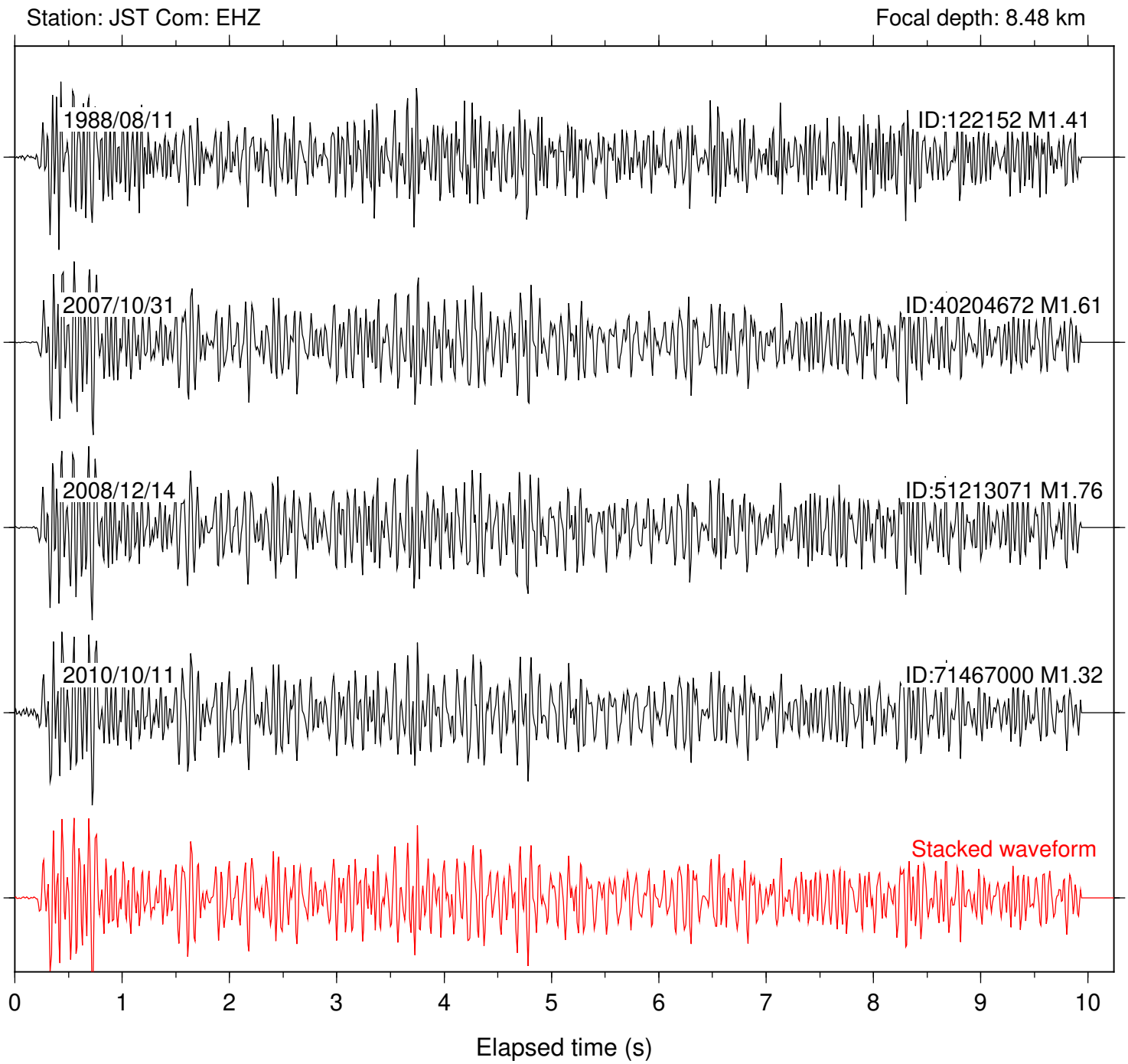
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.48 km
1988/08/11
ID:122152 M1.41
2007/10/31
ID:40204672 M1.61
2008/12/14
ID:51213071 M1.76
2010/10/11
ID:71467000 M1.32
Stacked waveform
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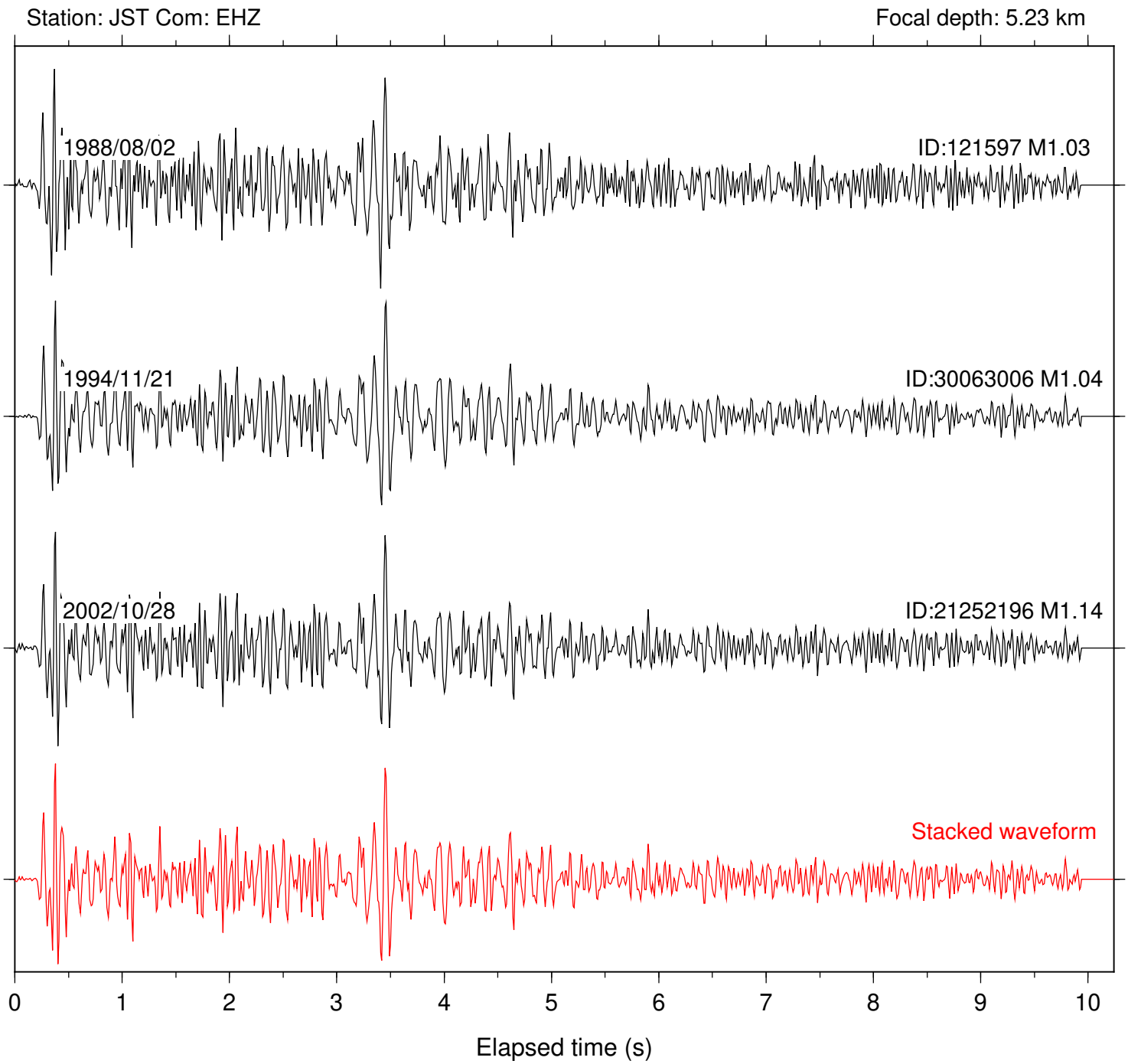
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.23 km
1988/08/02
ID:121597 M1.03
1994/11/21
ID:30063006 M1.04
2002/10/28
ID:21252196 M1.14
Stacked waveform
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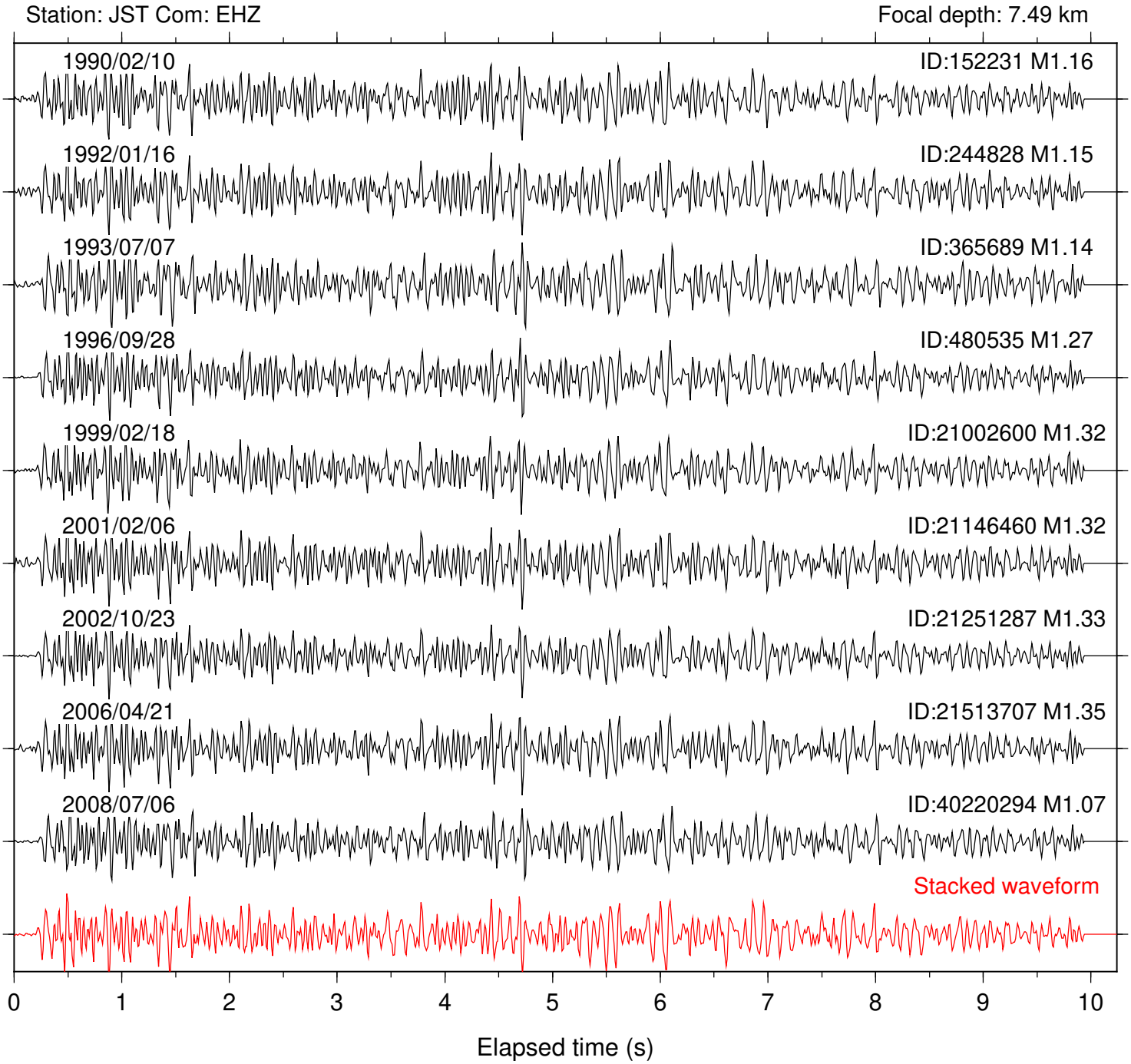
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.49 km
1990/02/10
ID:152231 M1.16
1992/01/16
ID:244828 M1.15
1993/07/07
ID:365689 M1.14
1996/09/28
ID:480535 M1.27
1999/02/18
ID:21002600 M1.32
2001/02/06
ID:21146460 M1.32
2002/10/23
ID:21251287 M1.33
2006/04/21
ID:21513707 M1.35
2008/07/06
ID:40220294 M1.07
Stacked waveform
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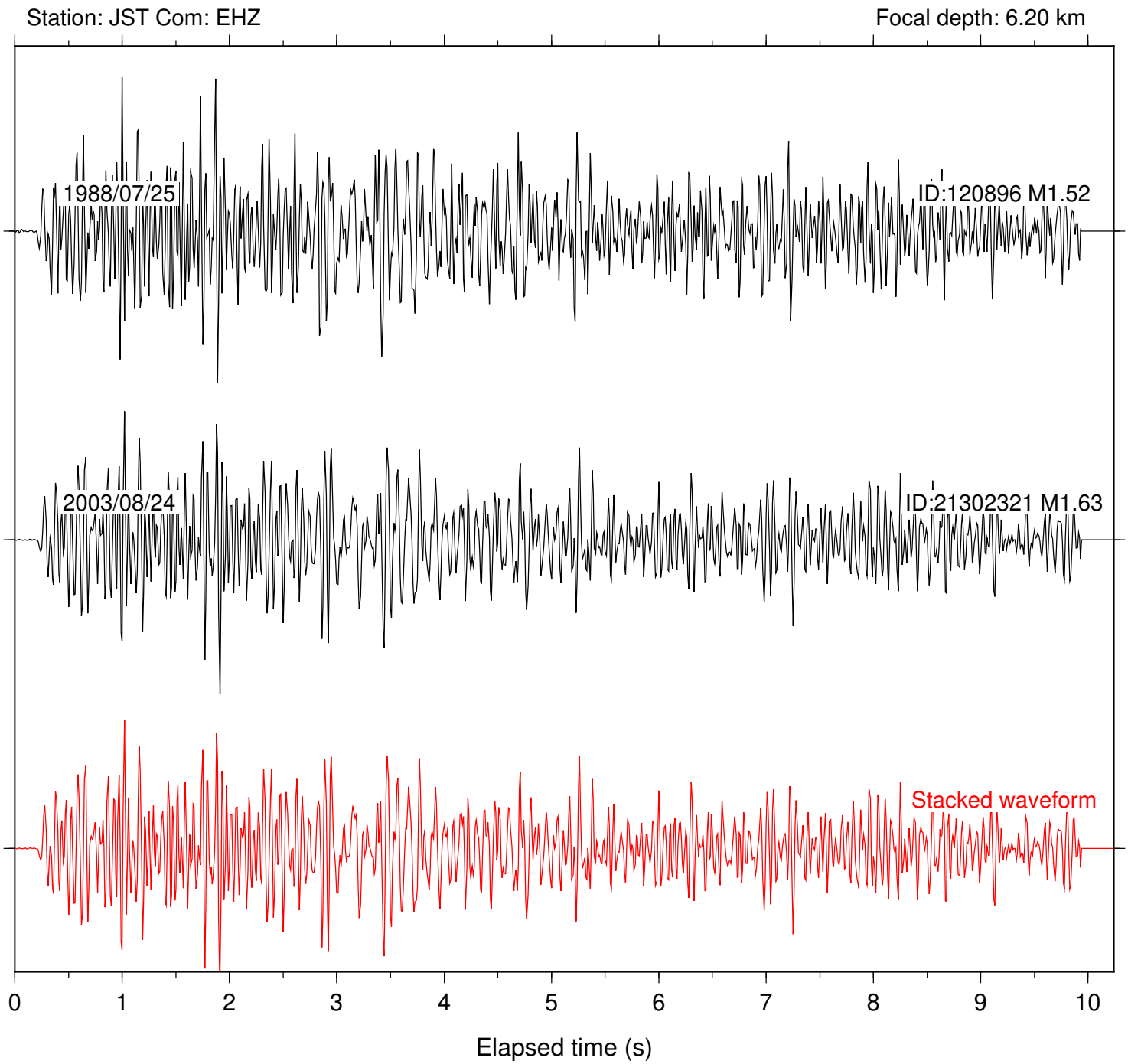
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.20 km
1988/07/25
ID:120896 M1.52
2003/08/24
ID:21302321 M1.63
Stacked waveform
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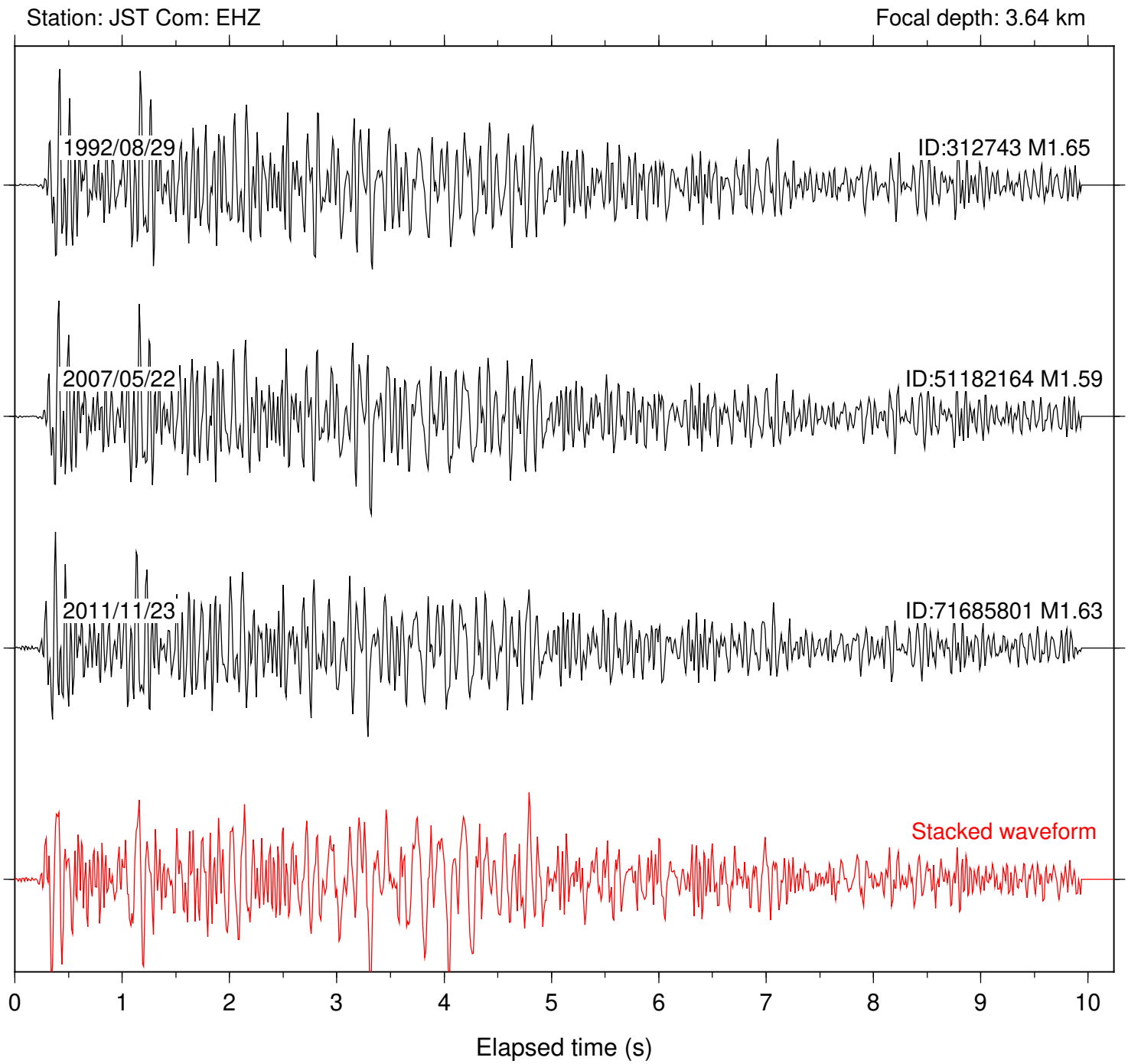
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.64 km
1992/08/29
ID:312743 M1.65
2007/05/22
ID:51182164 M1.59
2011/11/23
ID:71685801 M1.63
Stacked waveform
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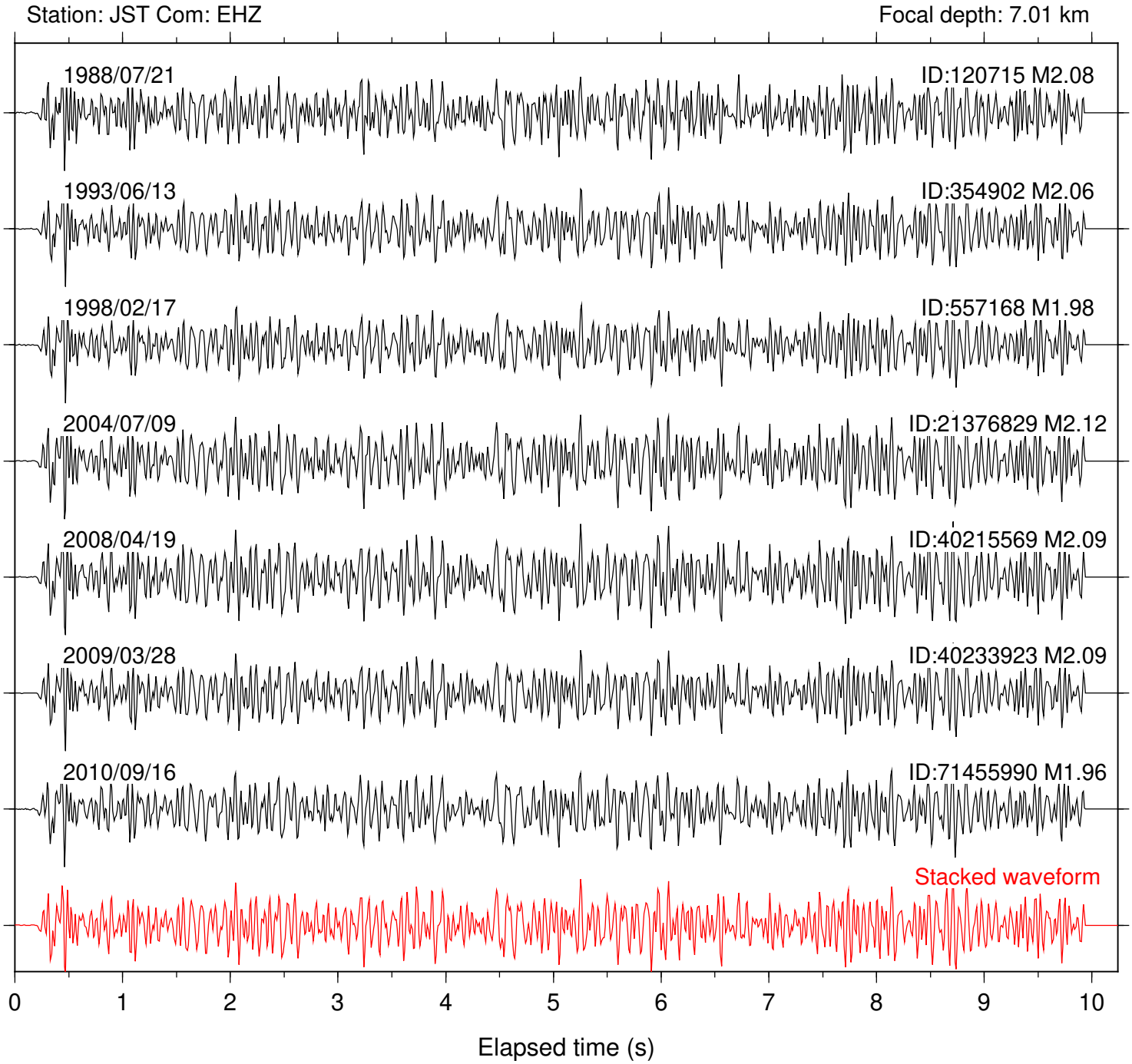
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.01 km
1988/07/21
ID:120715 M2.08
1993/06/13
ID:354902 M2.06
1998/02/17
ID:557168 M1.98
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
Stacked waveform
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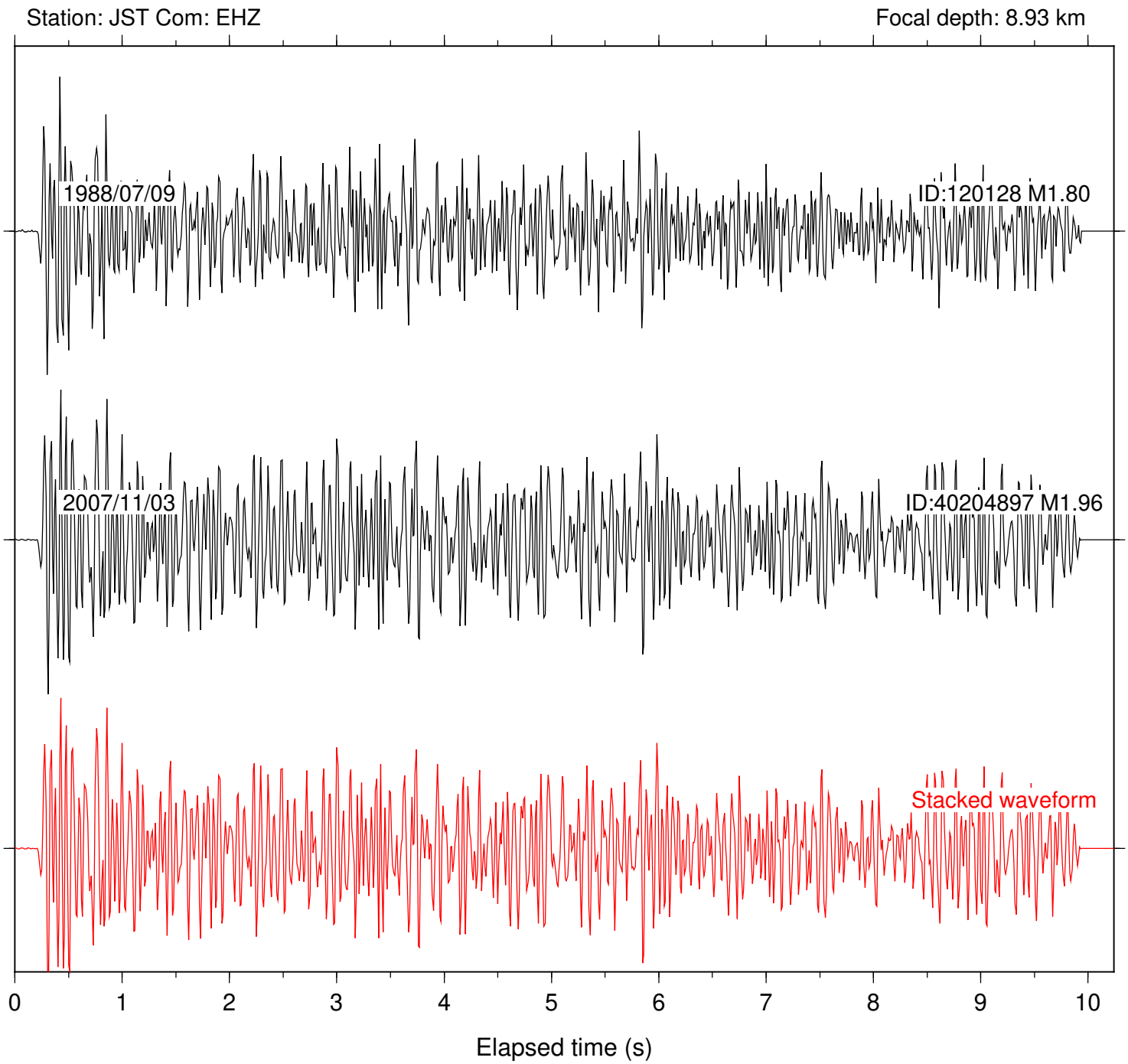
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.93 km
1988/07/09
ID:120128 M1.80
2007/11/03
ID:40204897 M1.96
Stacked waveform
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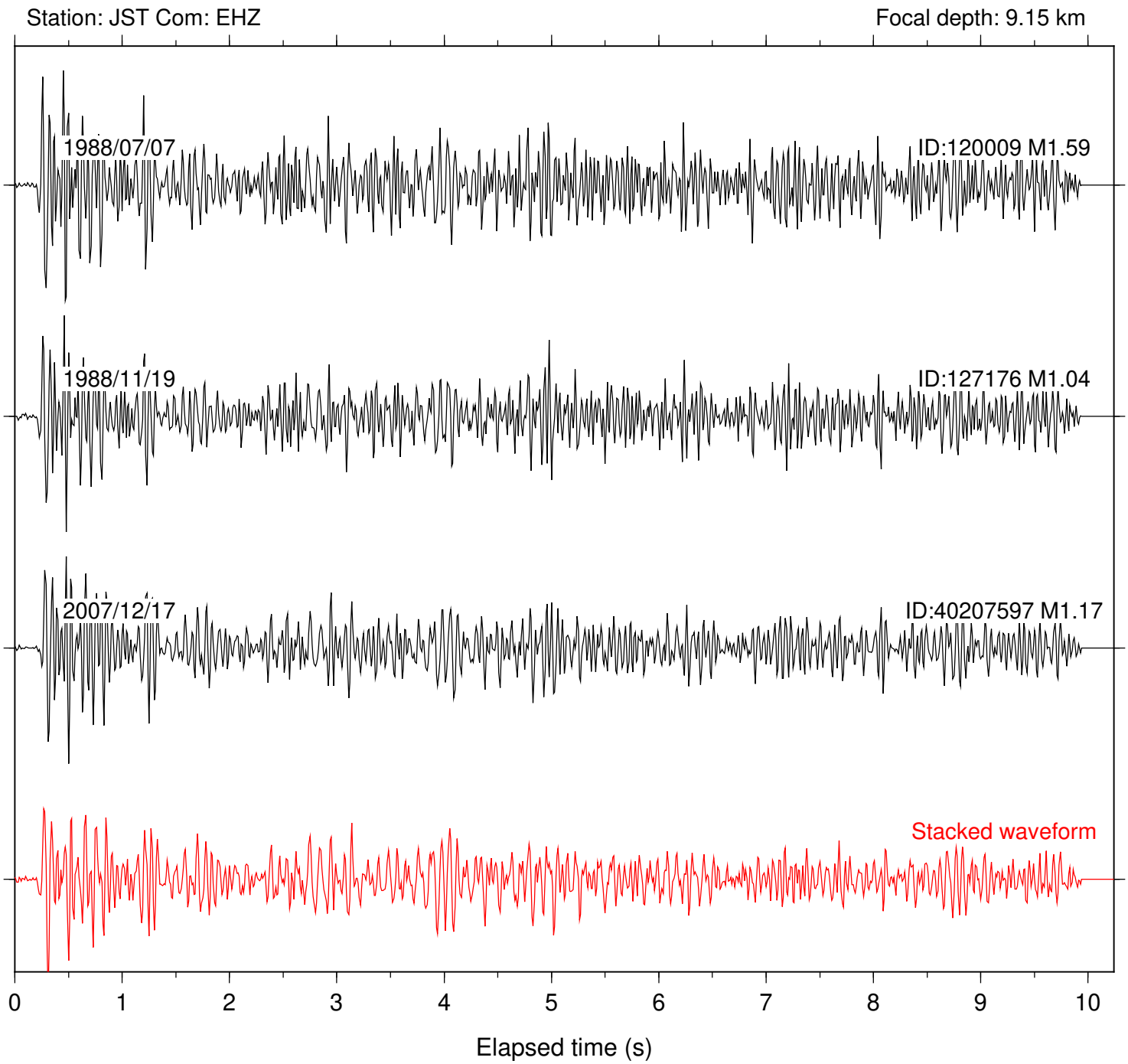
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.15 km
1988/07/07
ID:120009 M1.59
1988/11/19
ID:127176 M1.04
2007/12/17
ID:40207597 M1.17
Stacked waveform
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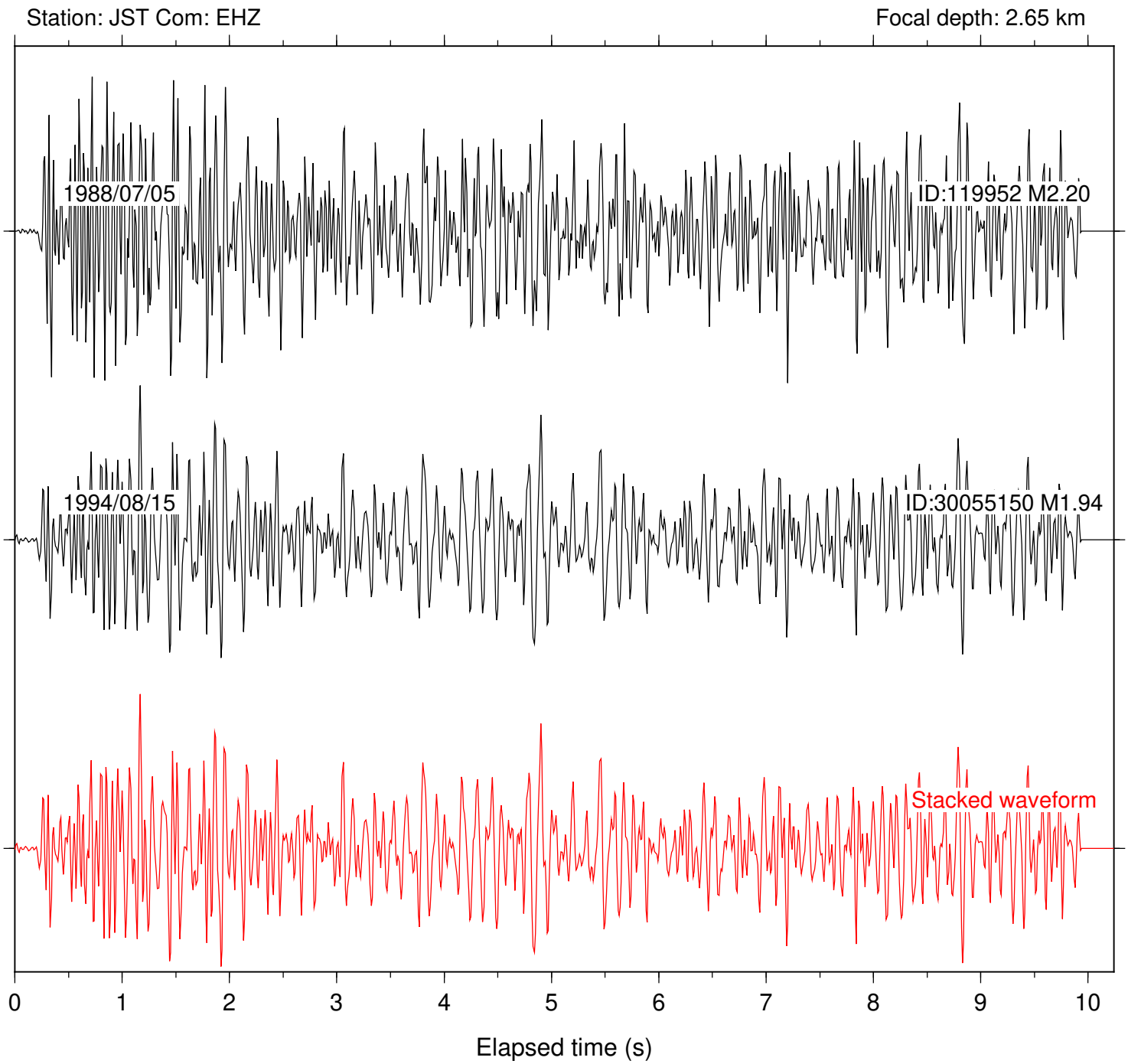
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.65 km
1988/07/05
ID:119952 M2.20
1994/08/15
ID:30055150 M1.94
Stacked waveform
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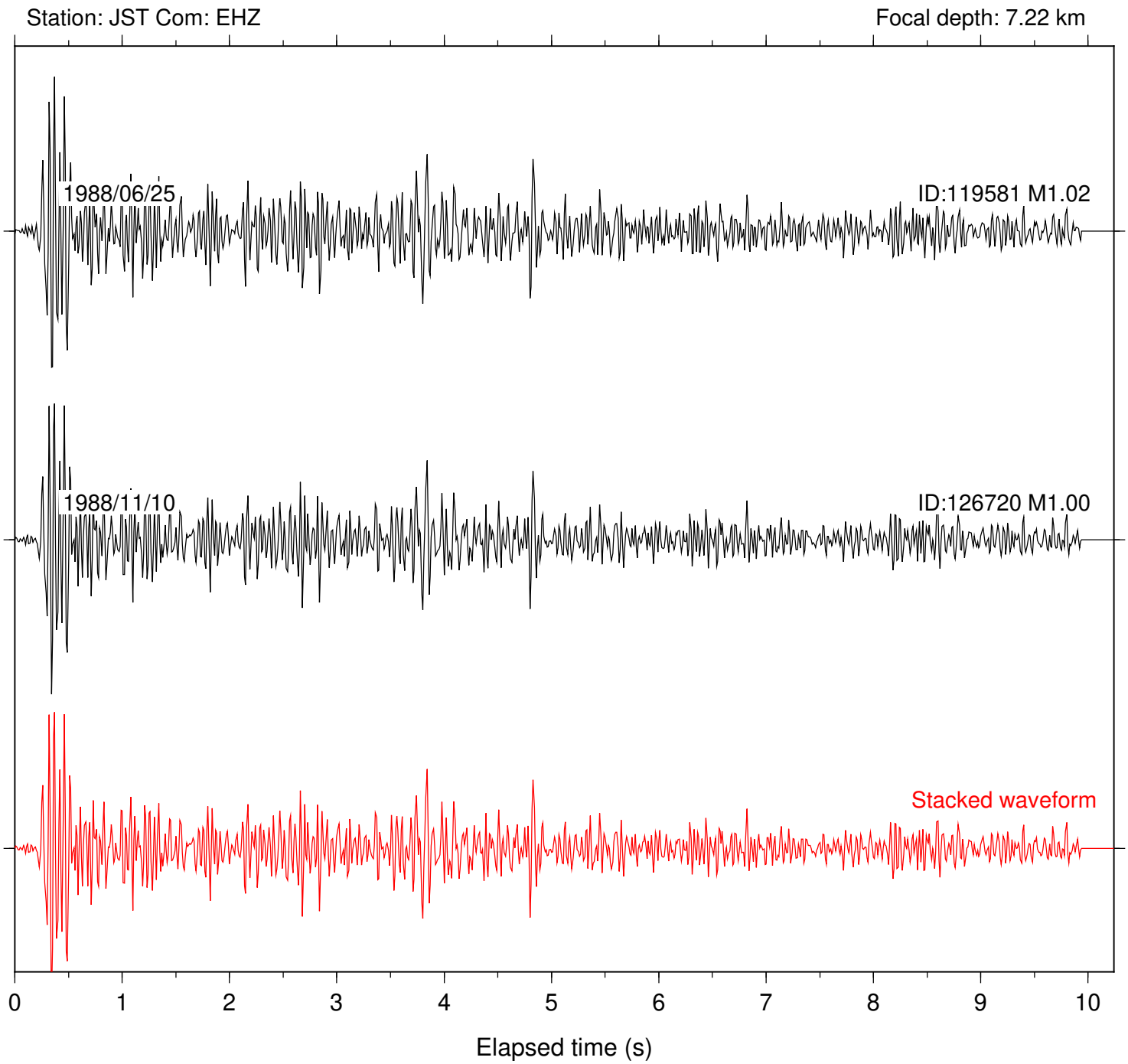
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.22 km
1988/06/25
ID:119581 M1.02
1988/11/10
ID:126720 M1.00
Stacked waveform
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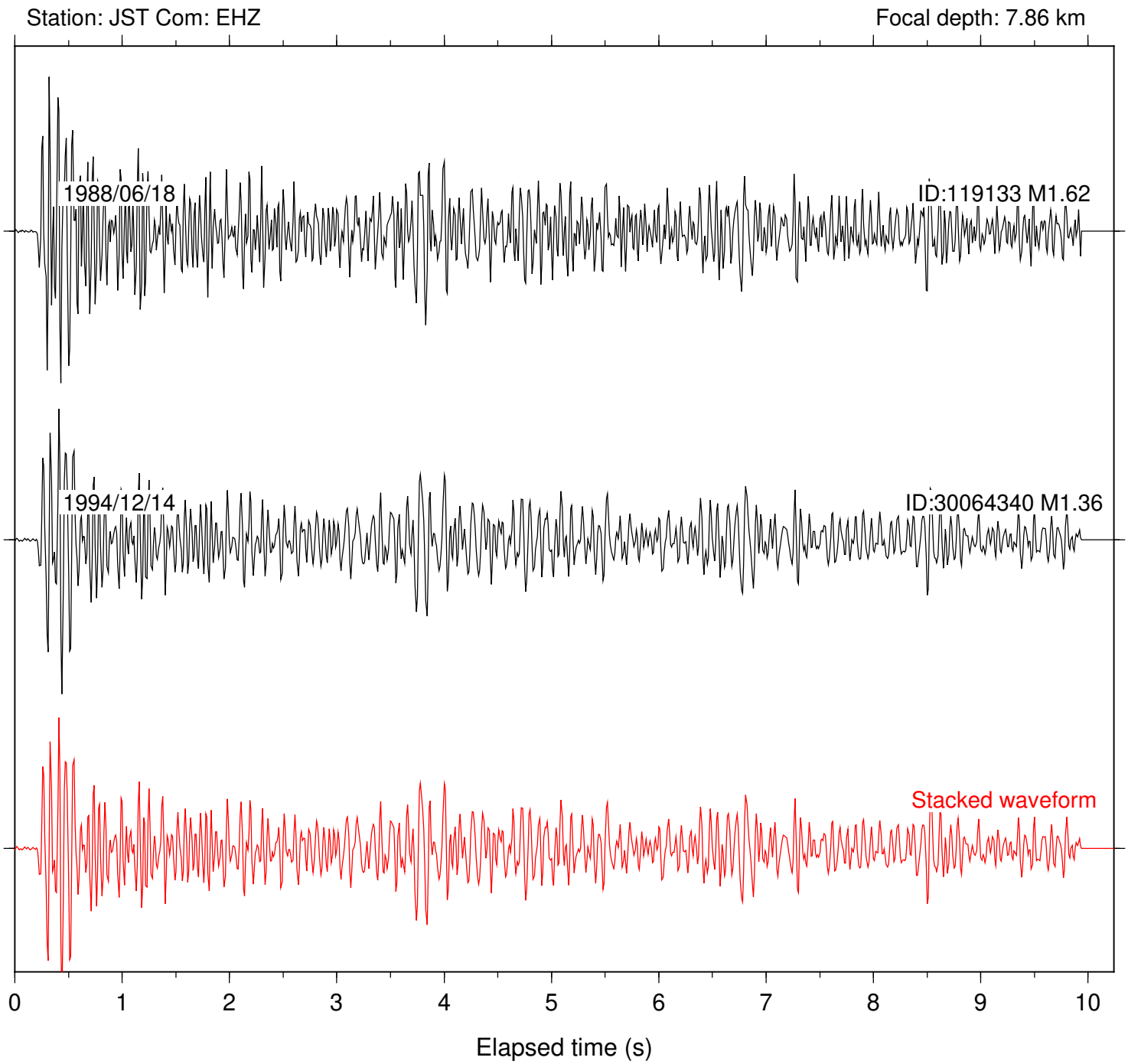
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.86 km
1988/06/18
ID:119133 M1.62
1994/12/14
ID:30064340 M1.36
Stacked waveform
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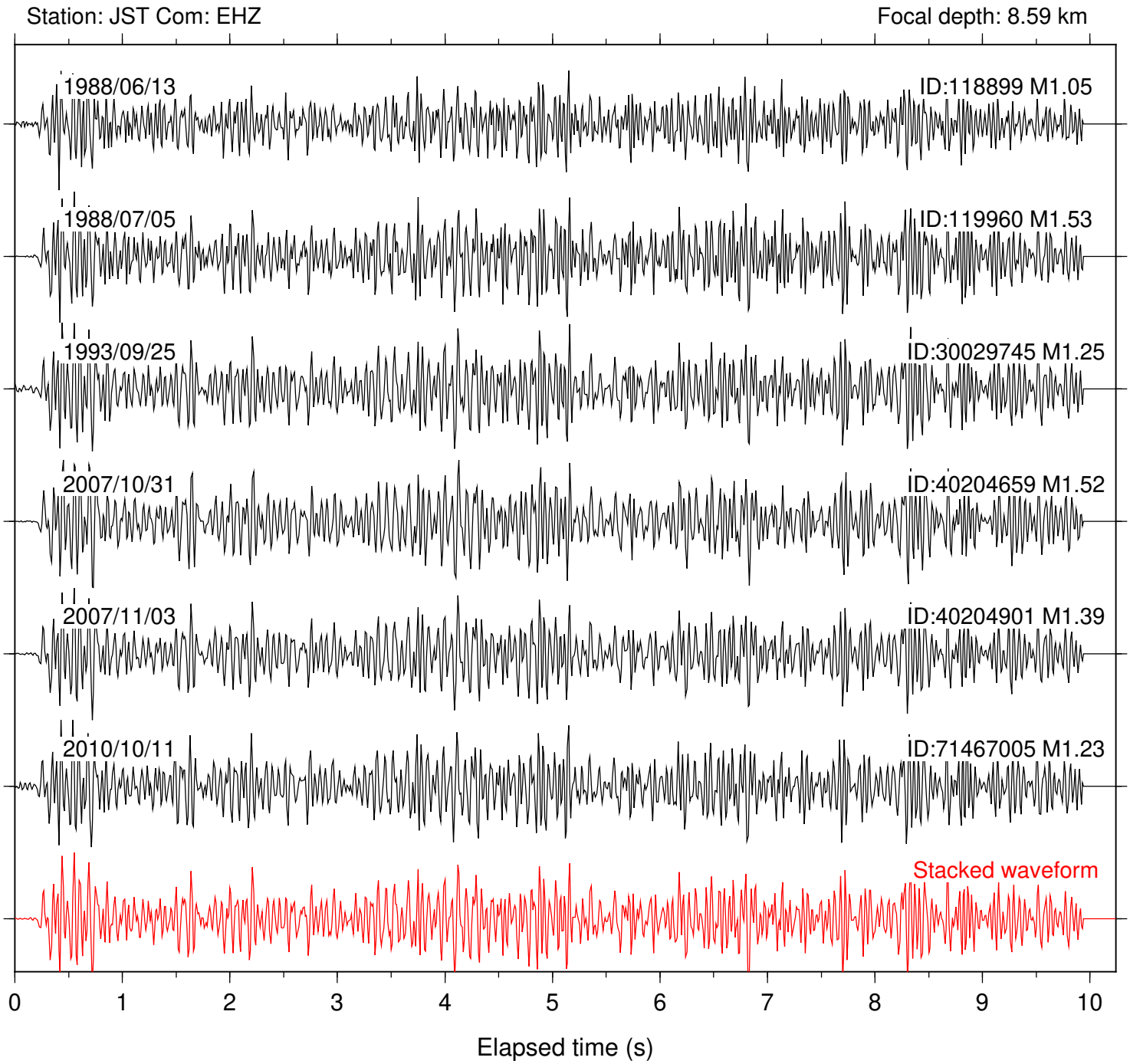
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.59 km
1988/06/13
ID:118899 M1.05
1988/07/05
ID:119960 M1.53
1993/09/25
ID:30029745 M1.25
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2010/10/11
ID:71467005 M1.23
Stacked waveform
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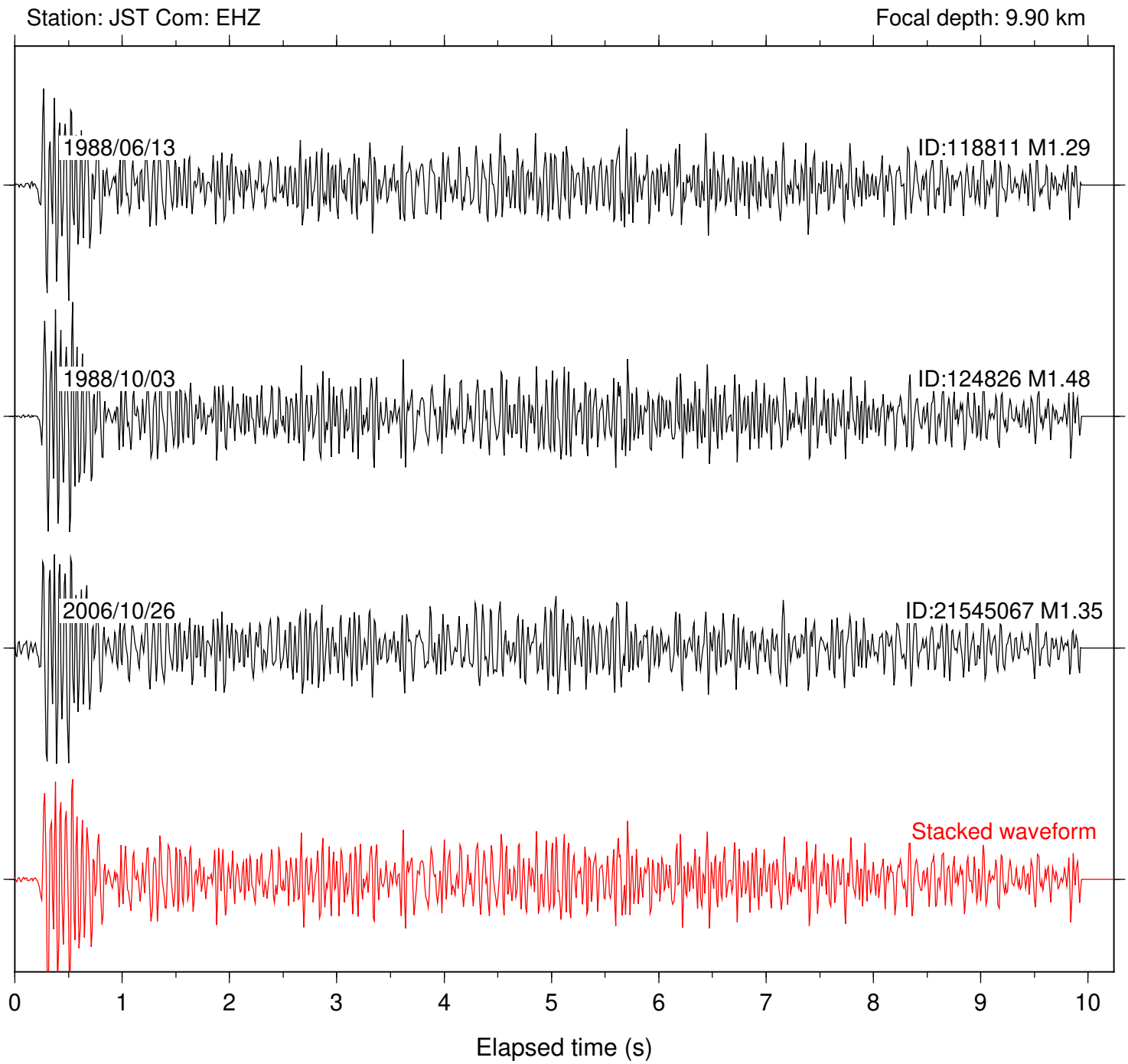
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.90 km
1988/06/13
ID:118811 M1.29
1988/10/03
ID:124826 M1.48
2006/10/26
ID:21545067 M1.35
Stacked waveform
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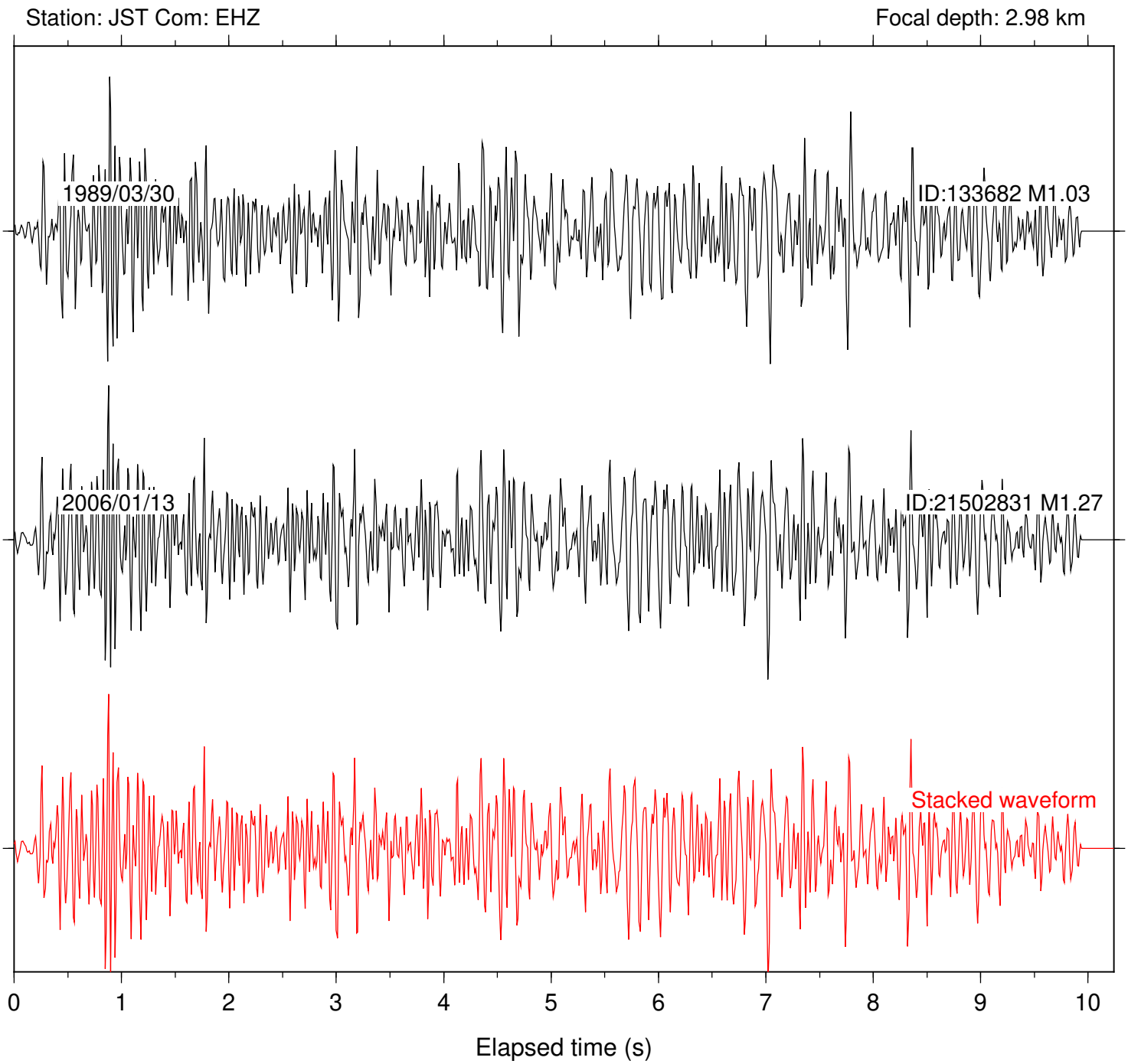
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.98 km
1989/03/30
ID:133682 M1.03
2006/01/13
ID:21502831 M1.27
Stacked waveform
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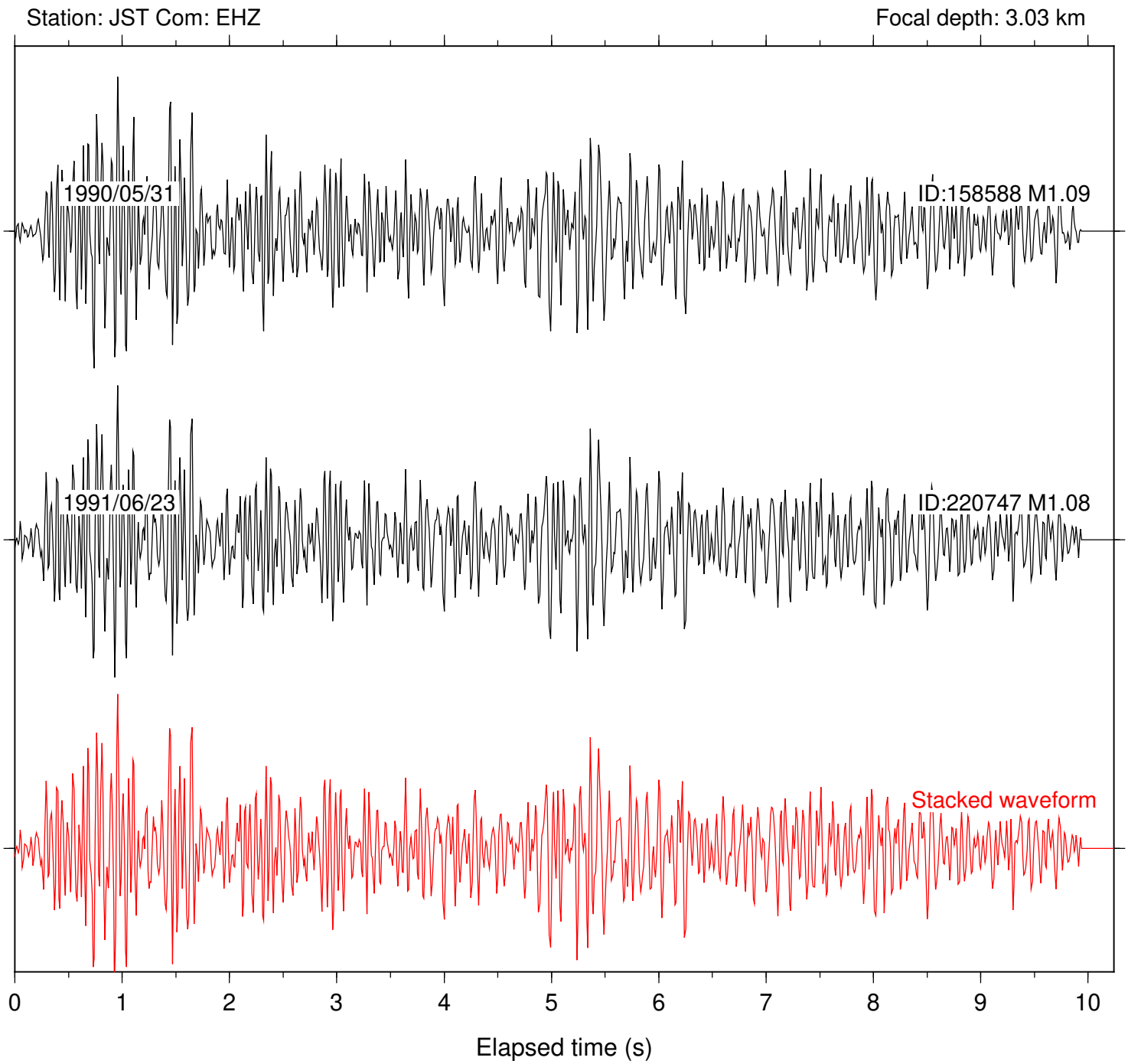
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.03 km
1990/05/31
ID:158588 M1.09
1991/06/23
ID:220747 M1.08
Stacked waveform
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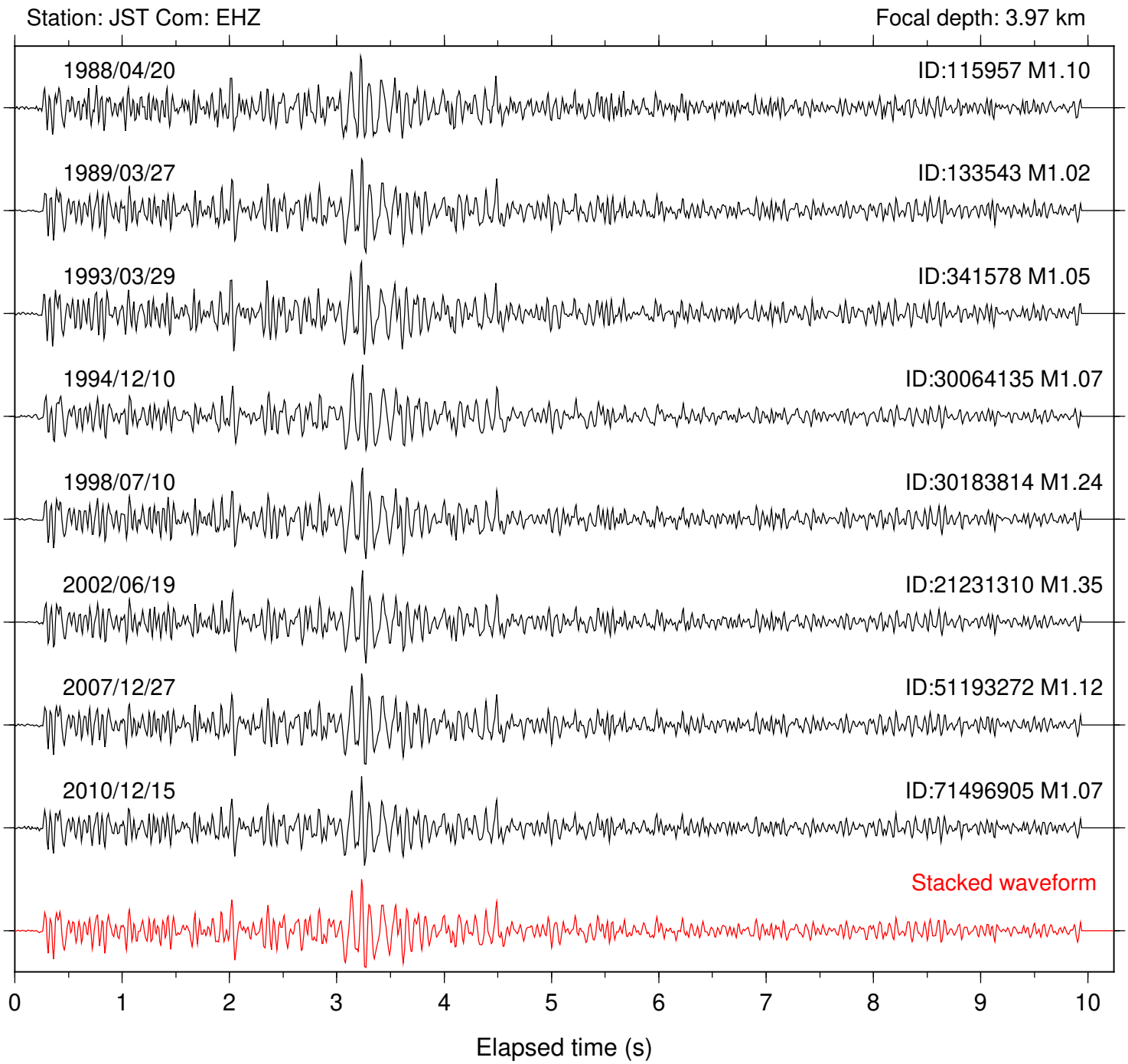
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.97 km
1988/04/20
ID:115957 M1.10
1989/03/27
ID:133543 M1.02
1993/03/29
ID:341578 M1.05
1994/12/10
ID:30064135 M1.07
1998/07/10
ID:30183814 M1.24
2002/06/19
ID:21231310 M1.35
2007/12/27
ID:51193272 M1.12
2010/12/15
ID:71496905 M1.07
Stacked waveform
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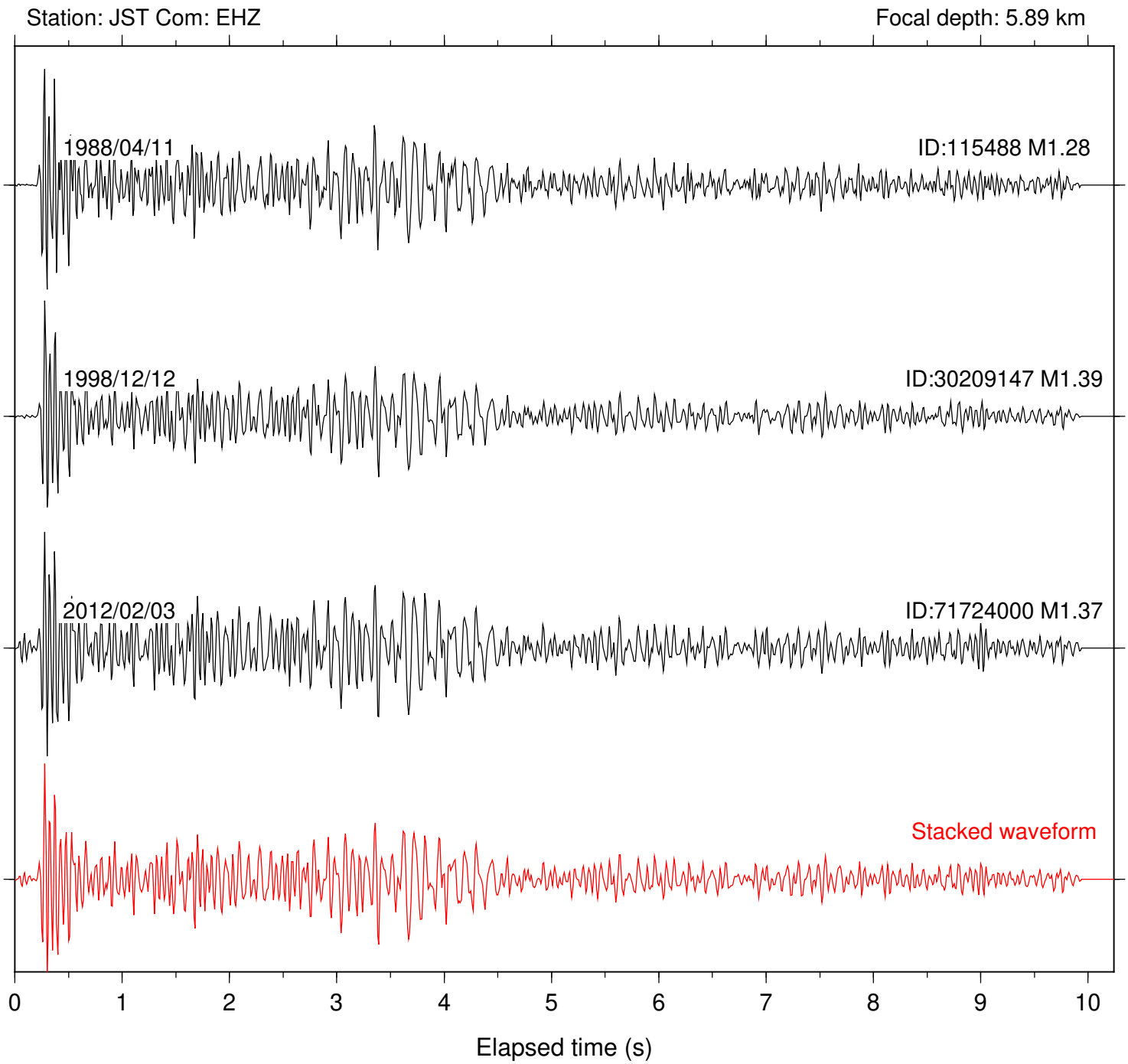
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.89 km
1988/04/11
ID:115488 M1.28
1998/12/12
ID:30209147 M1.39
2012/02/03
ID:71724000 M1.37
Stacked waveform
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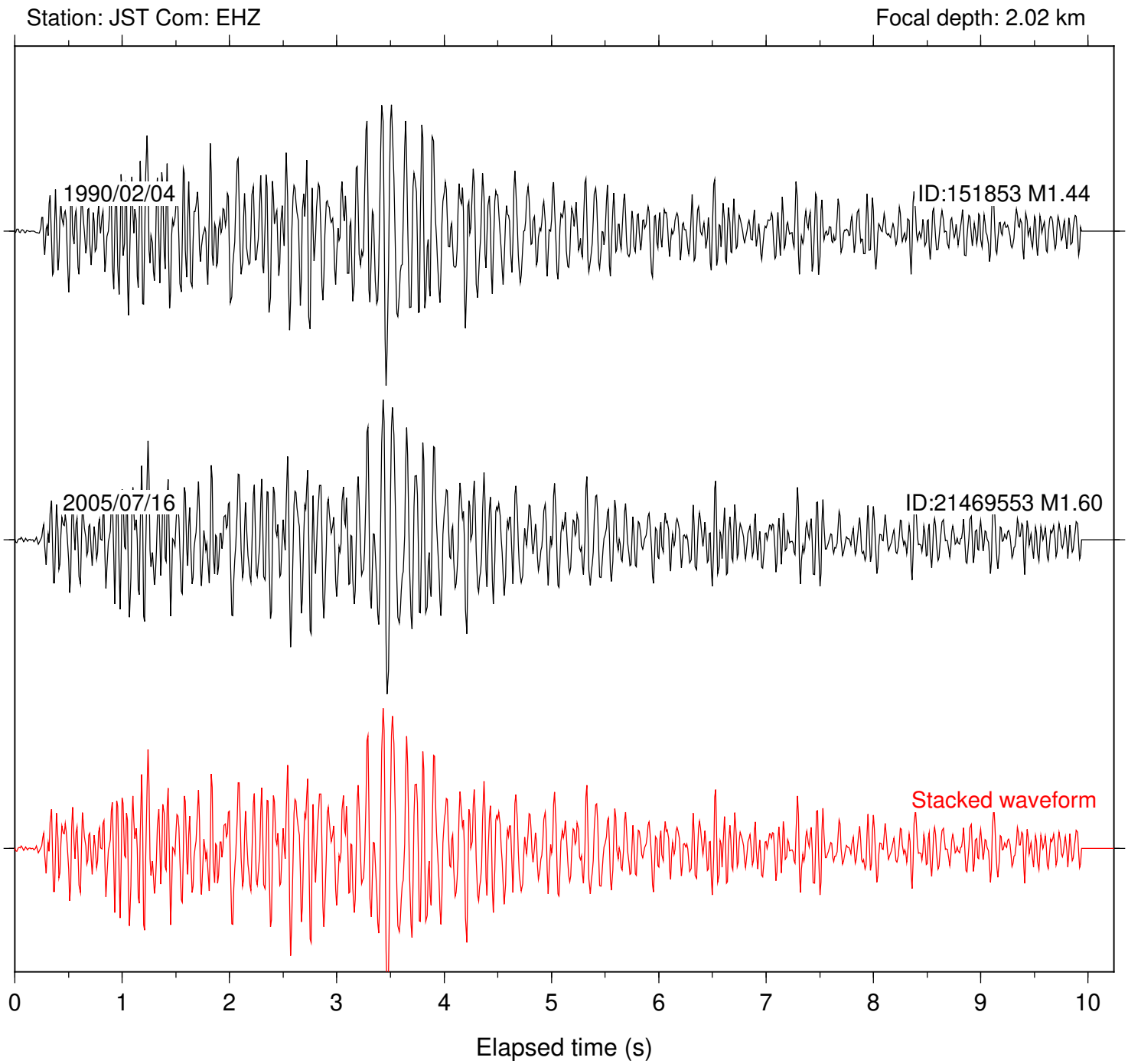
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.02 km
1990/02/04
ID:151853 M1.44
2005/07/16
ID:21469553 M1.60
Stacked waveform
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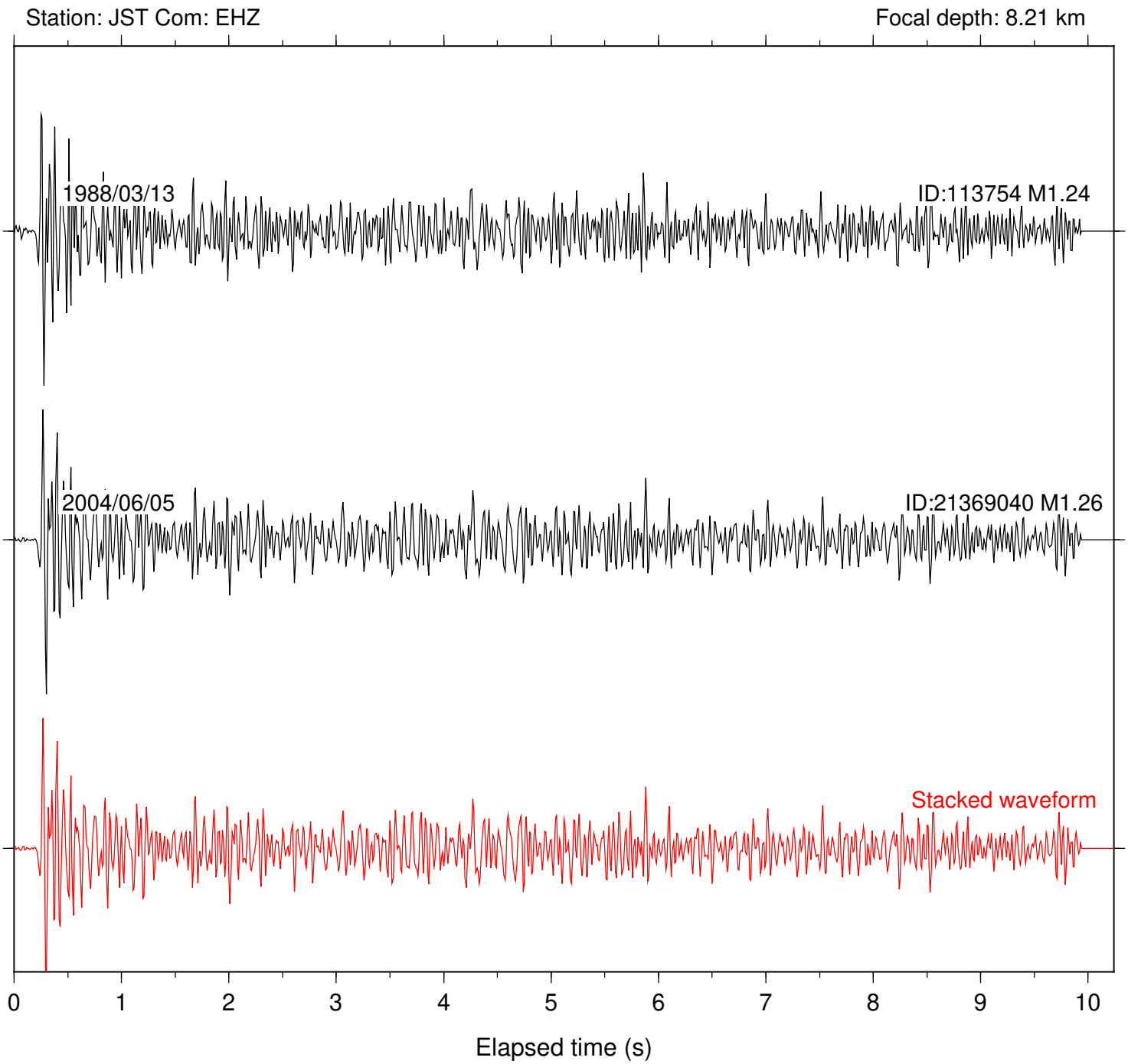
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.21 km
1988/03/13
ID:113754 M1.24
2004/06/05
ID:21369040 M1.26
Stacked waveform
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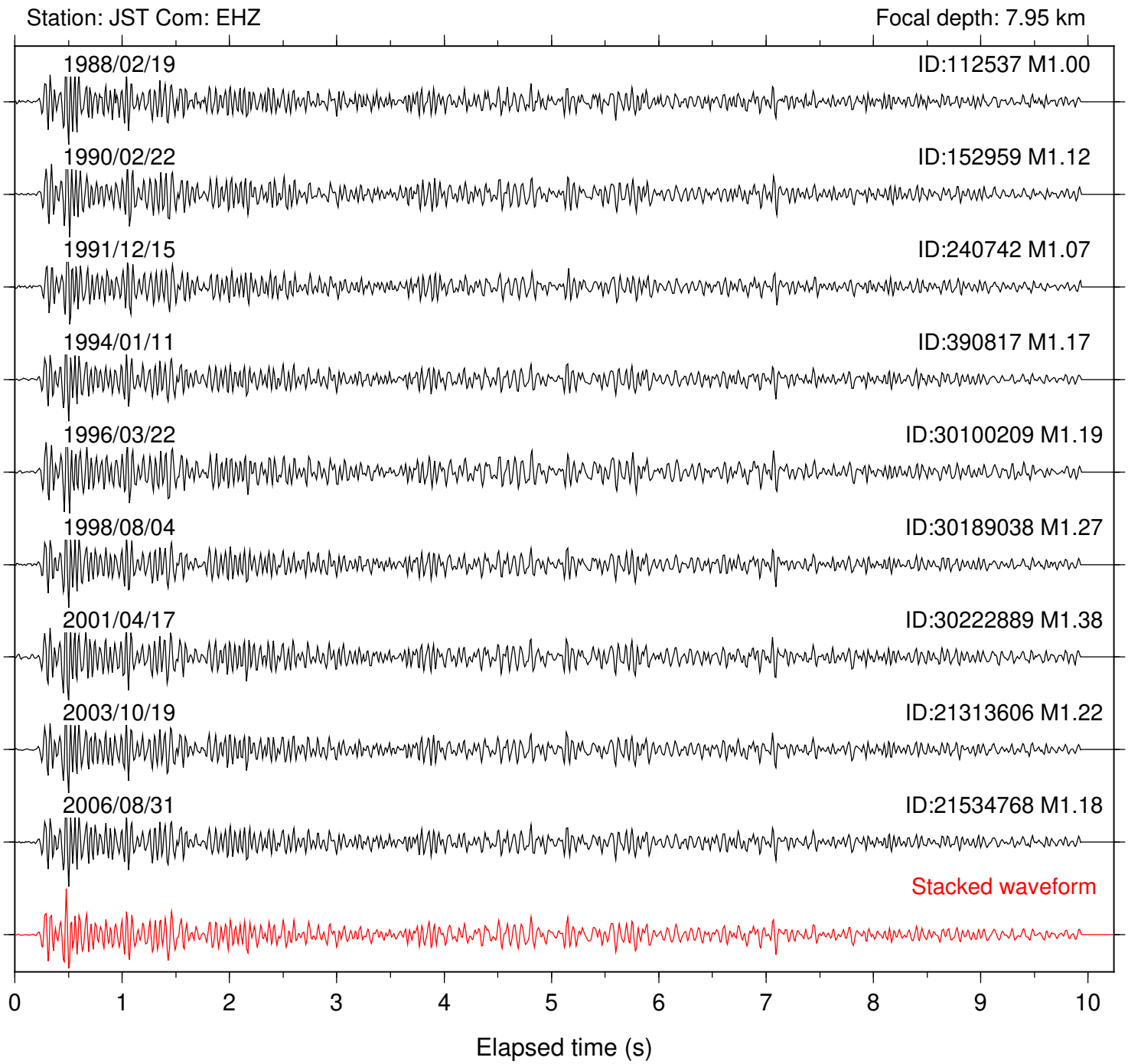
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.95 km
1988/02/19
ID:112537 M1.00
1990/02/22
ID:152959 M1.12
1991/12/15
ID:240742 M1.07
1994/01/11
ID:390817 M1.17
1996/03/22
ID:30100209 M1.19
1998/08/04
ID:30189038 M1.27
2001/04/17
ID:30222889 M1.38
2003/10/19
ID:21313606 M1.22
2006/08/31
ID:21534768 M1.18
Stacked waveform
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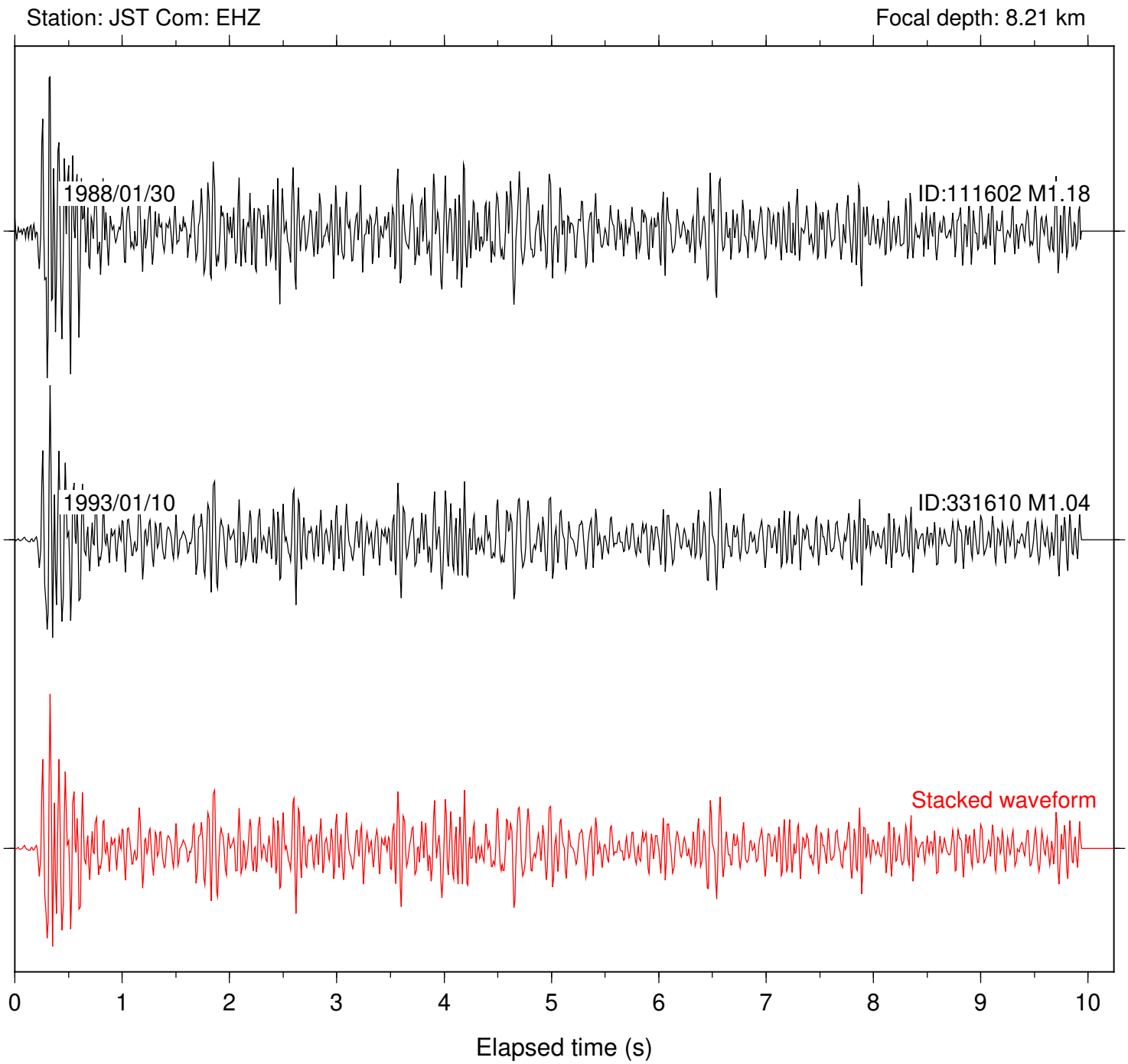
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.21 km
1988/01/30
ID:111602 M1.18
1993/01/10
ID:331610 M1.04
Stacked waveform
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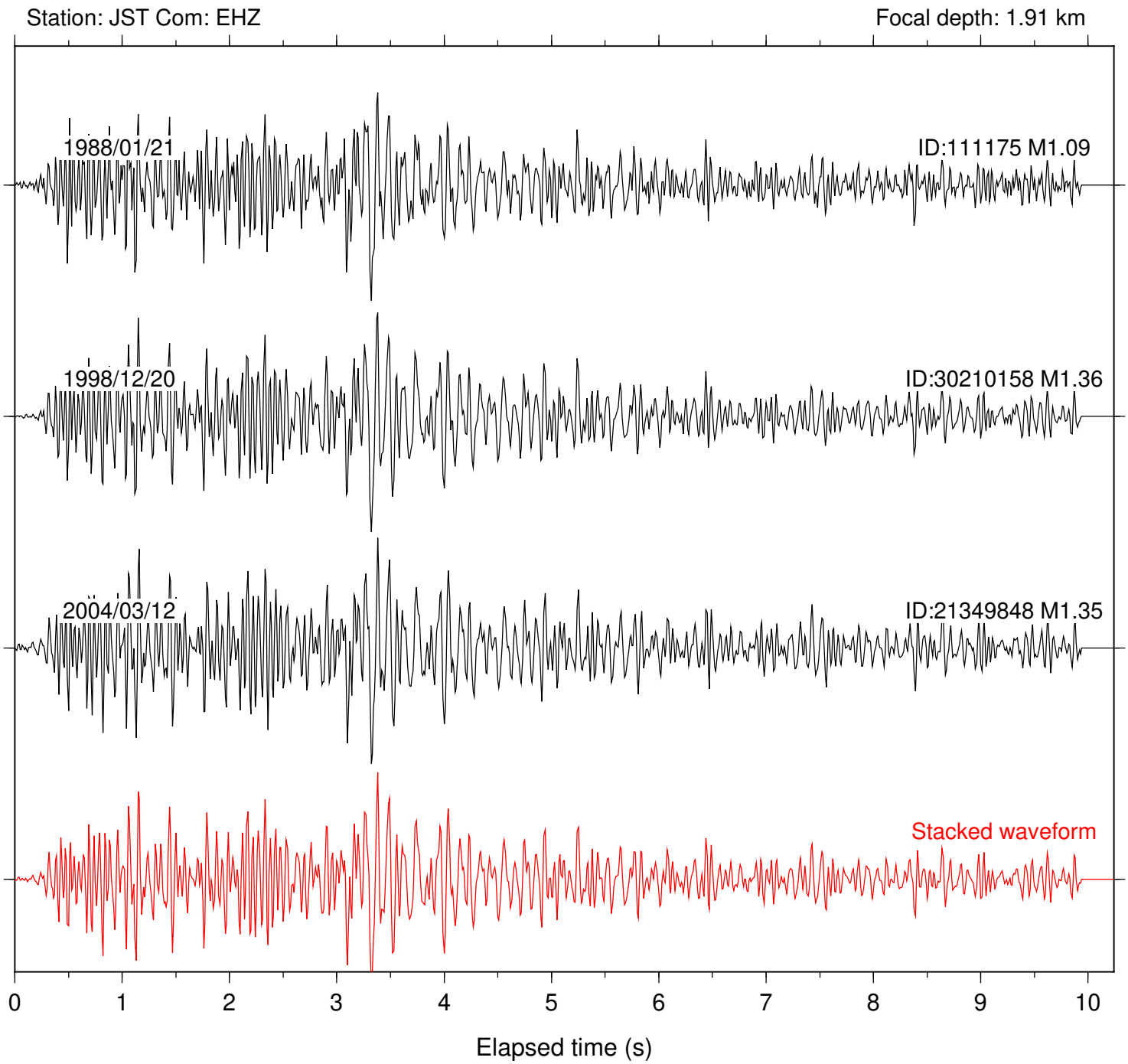
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.91 km
1988/01/21
ID:111175 M1.09
1998/12/20
ID:30210158 M1.36
2004/03/12
ID:21349848 M1.35
Stacked waveform
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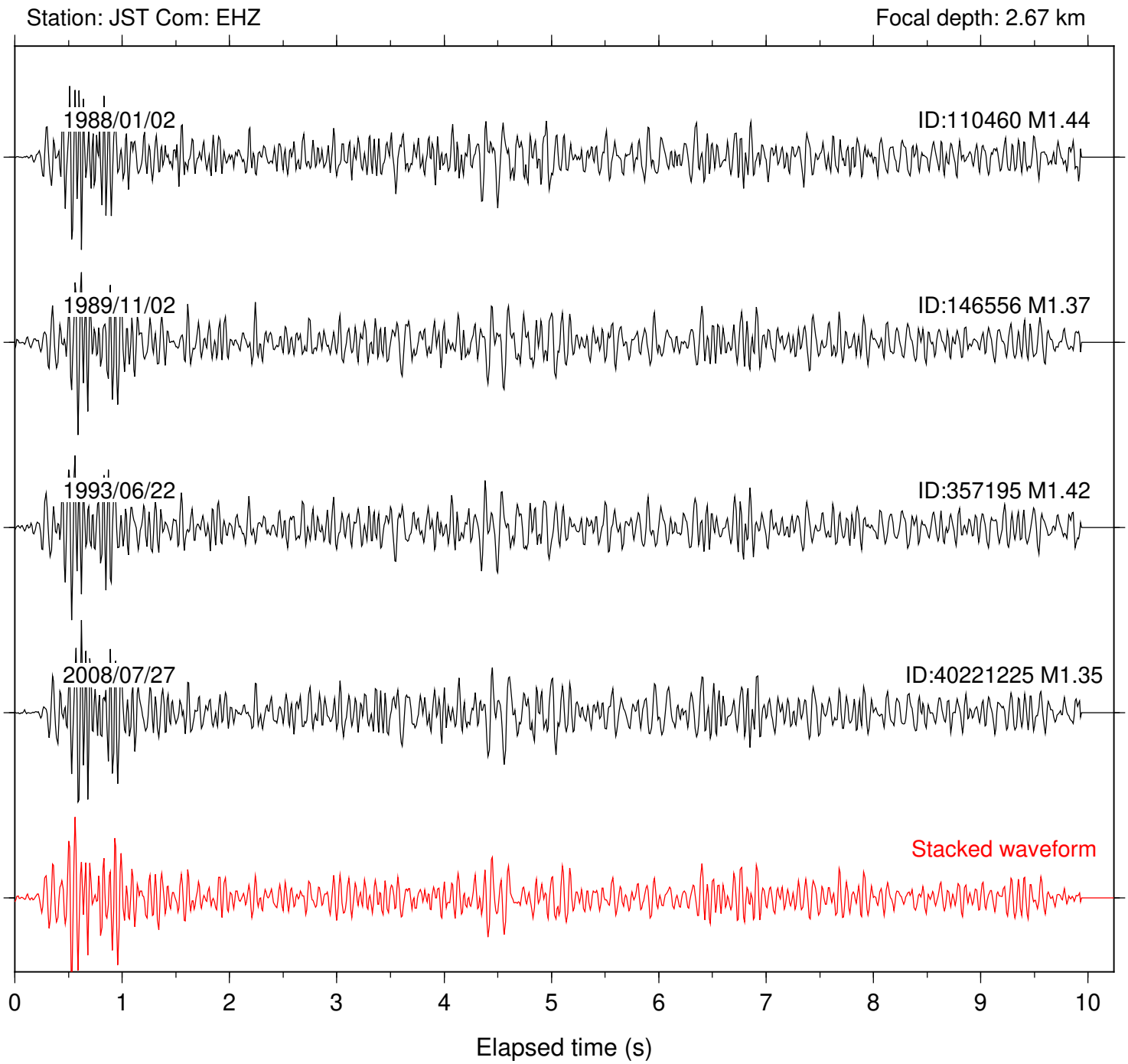
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.67 km
1988/01/02
ID:110460 M1.44
1989/11/02
ID:146556 M1.37
1993/06/22
ID:357195 M1.42
2008/07/27
ID:40221225 M1.35
Stacked waveform
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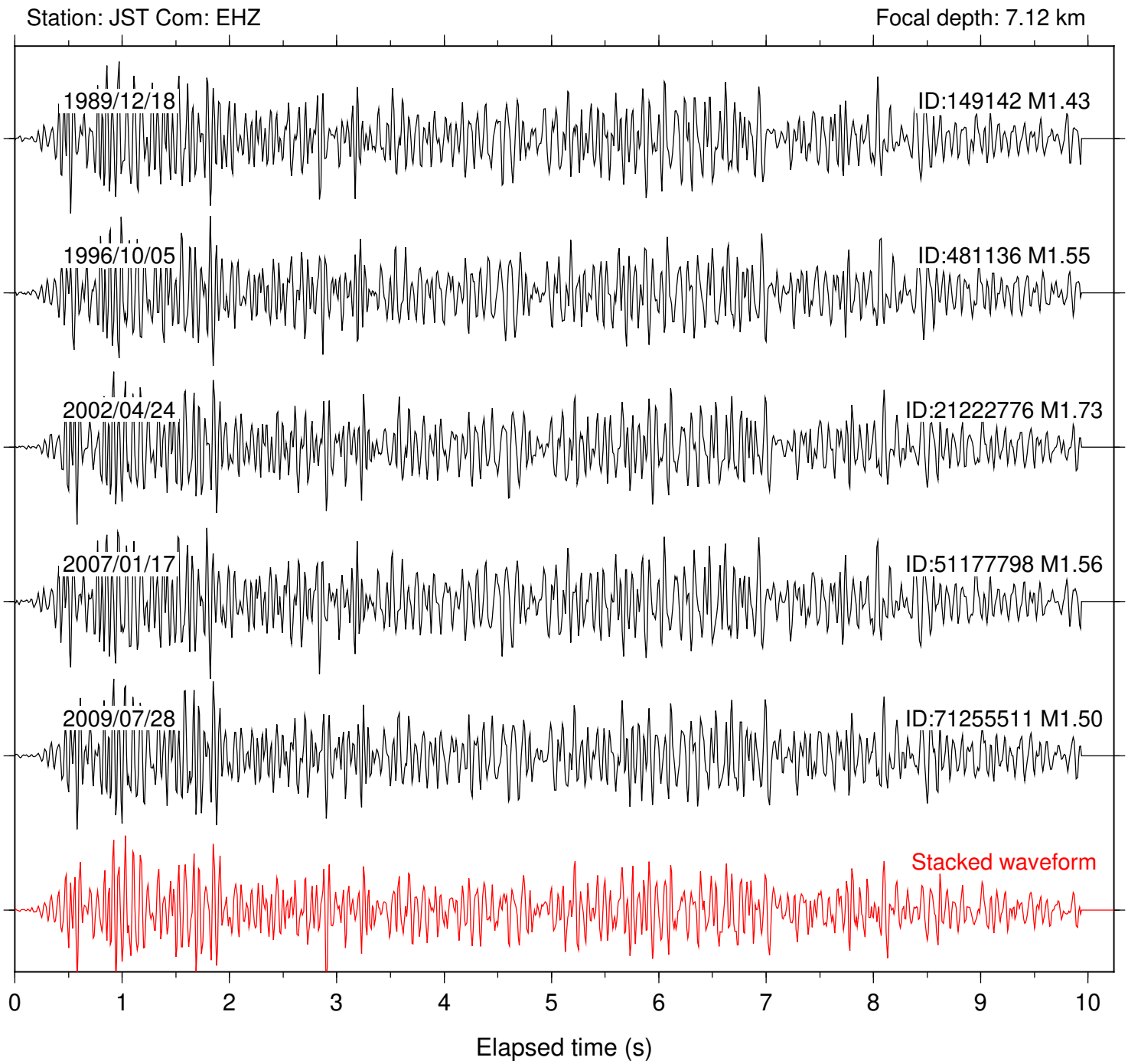
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.12 km
1989/12/18
ID:149142 M1.43
1996/10/05
ID:481136 M1.55
2002/04/24
ID:21222776 M1.73
2007/01/17
ID:51177798 M1.56
2009/07/28
ID:71255511 M1.50
Stacked waveform
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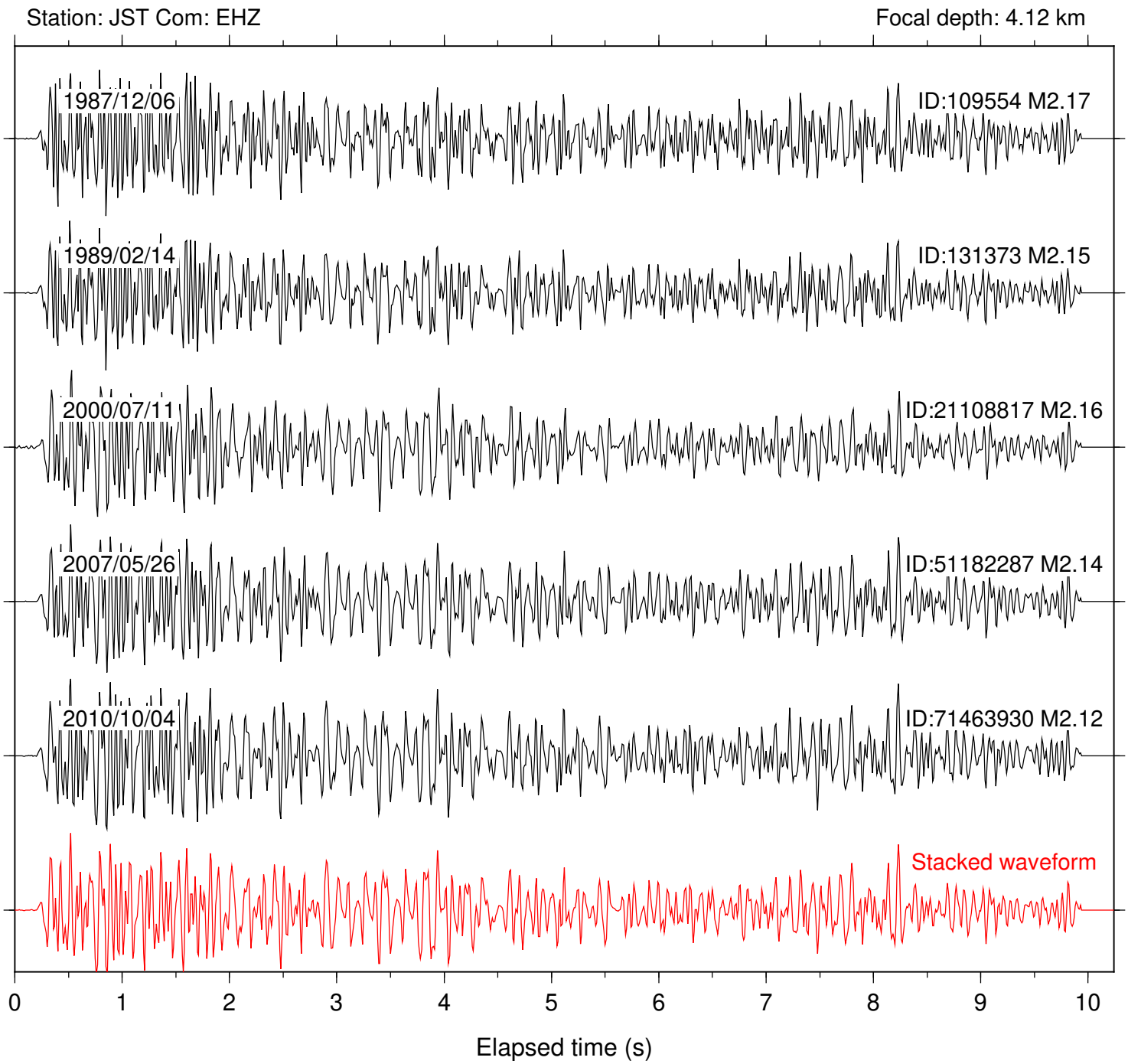
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.12 km
1987/12/06
ID:109554 M2.17
1989/02/14
ID:131373 M2.15
2000/07/11
ID:21108817 M2.16
2007/05/26
ID:51182287 M2.14
2010/10/04
ID:71463930 M2.12
Stacked waveform
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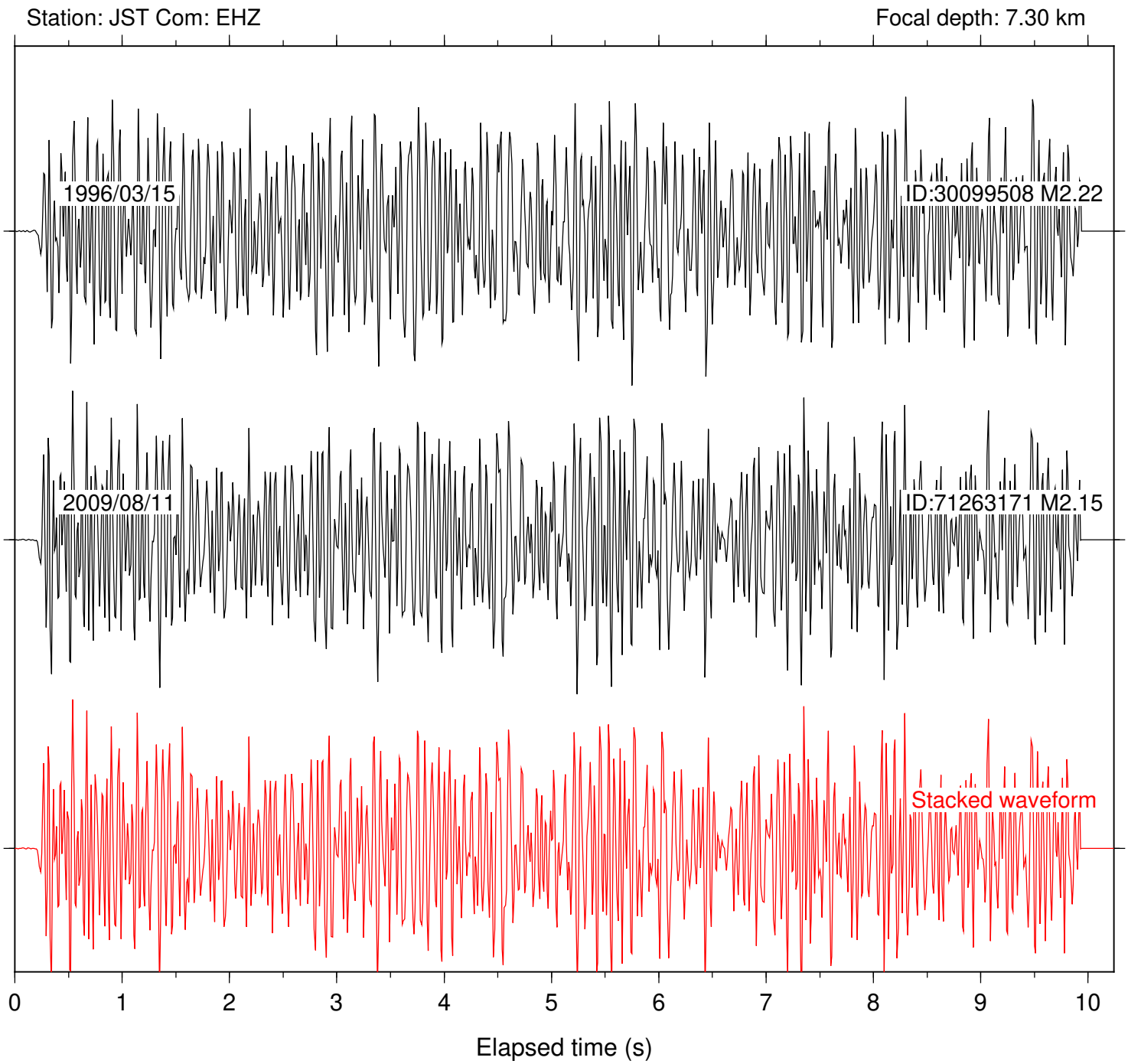
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.30 km
1996/03/15
ID:30099508 M2.22
2009/08/11
ID:71263171 M2.15
Stacked waveform
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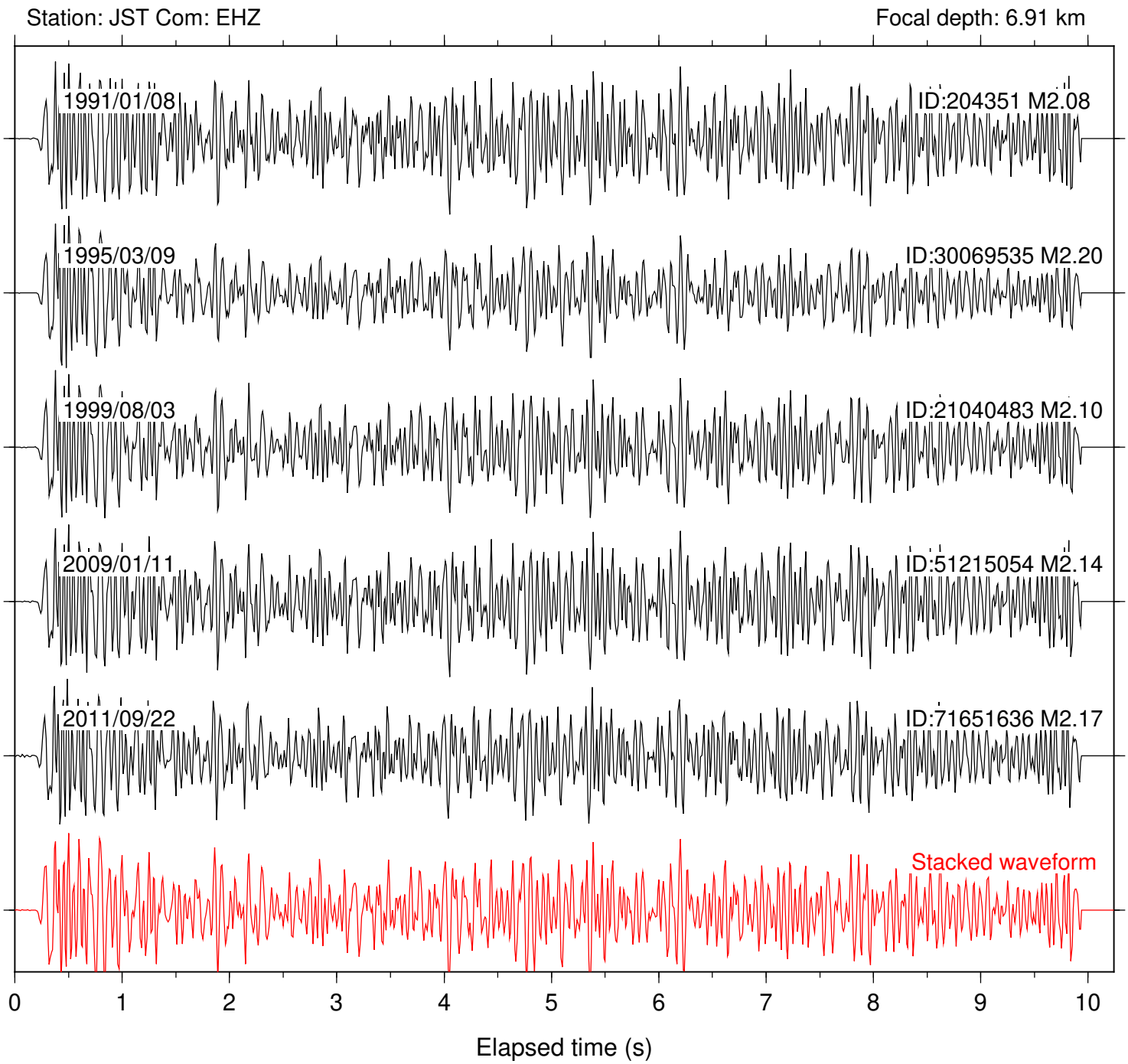
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.91 km
1991/01/08
ID:204351 M2.08
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
2011/09/22
ID:71651636 M2.17
Stacked waveform
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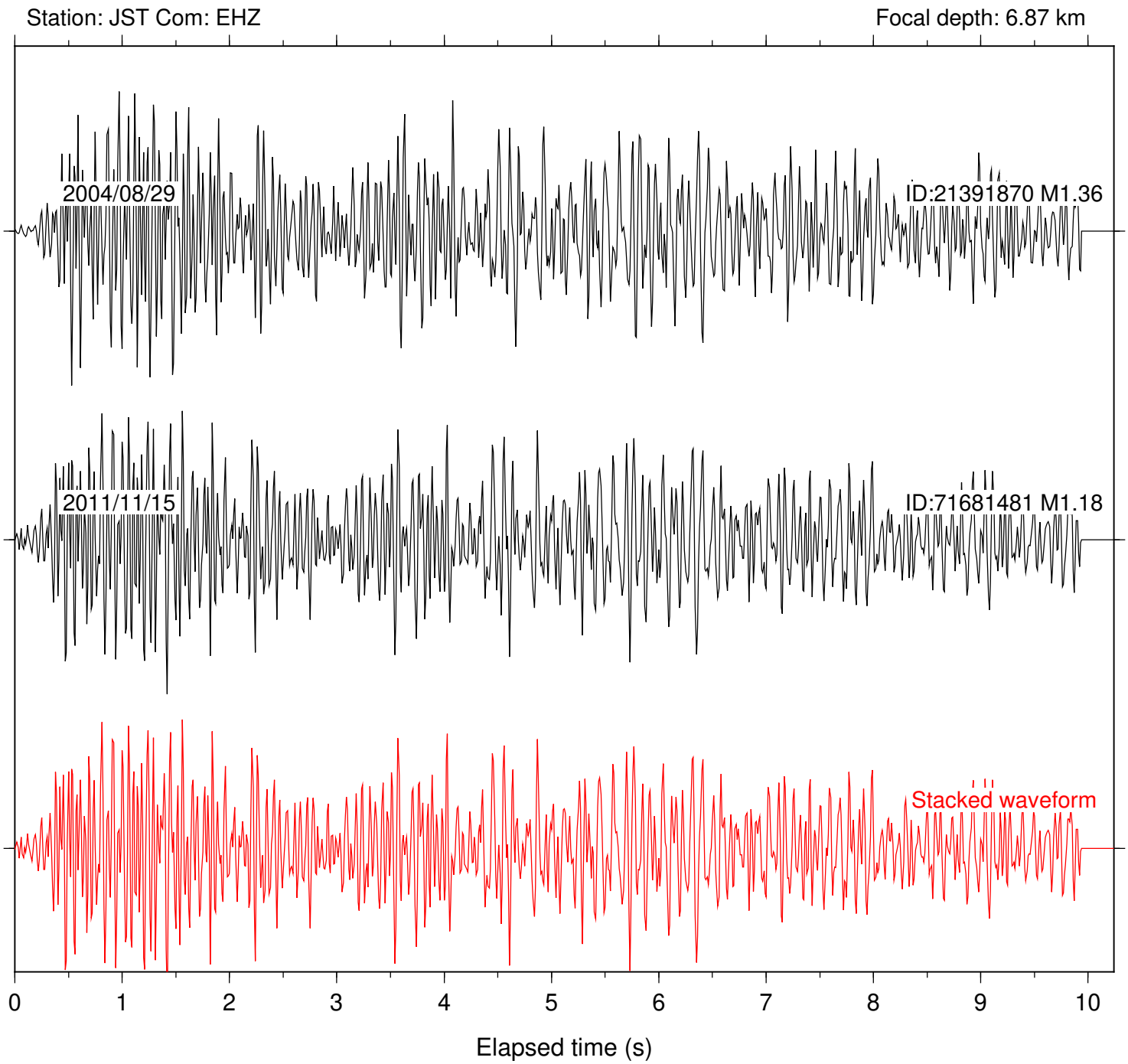
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.87 km
2004/08/29
ID:21391870 M1.36
2011/11/15
ID:71681481 M1.18
Stacked waveform
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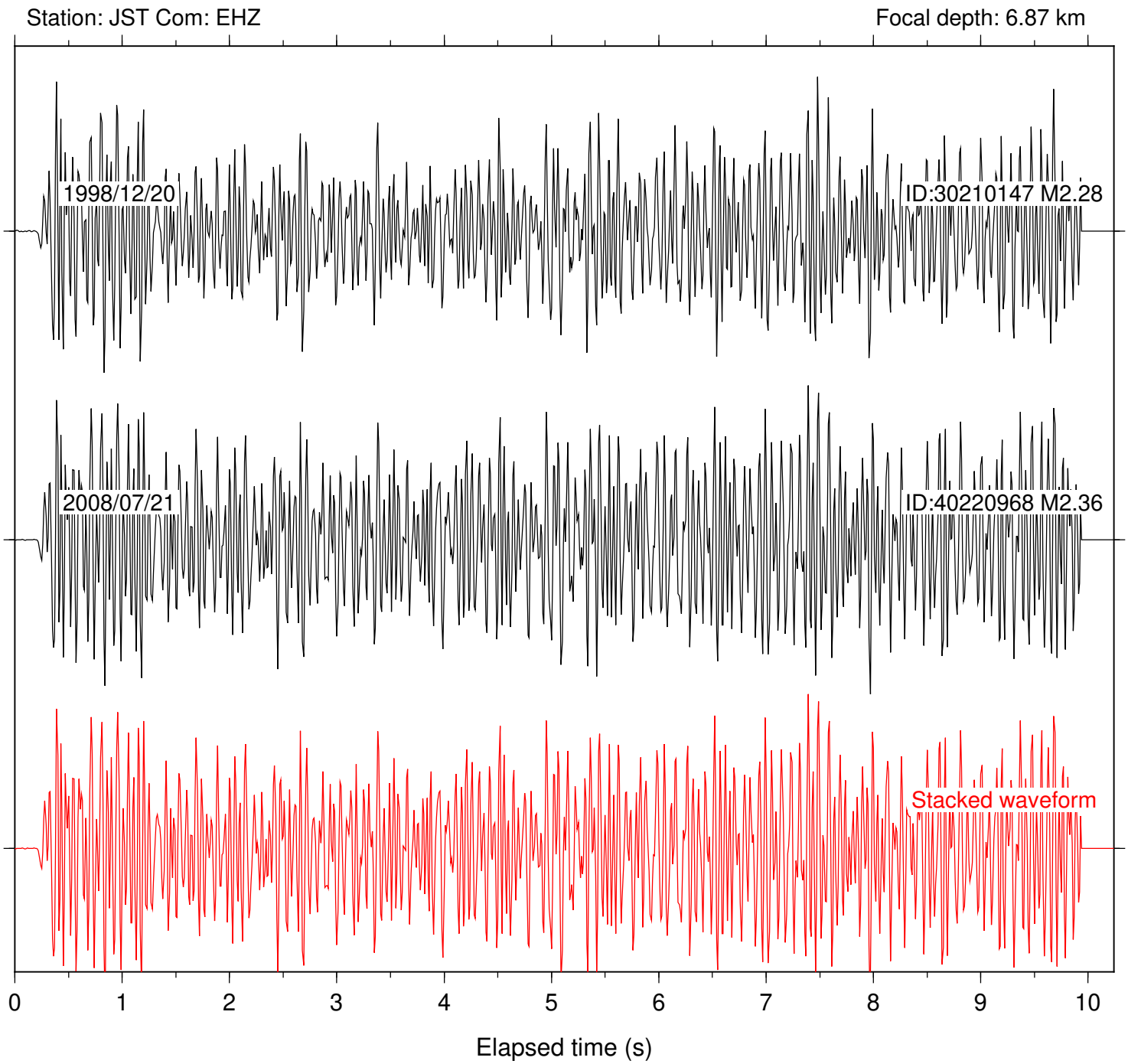
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.87 km
1998/12/20
ID:30210147 M2.28
2008/07/21
ID:40220968 M2.36
Stacked waveform
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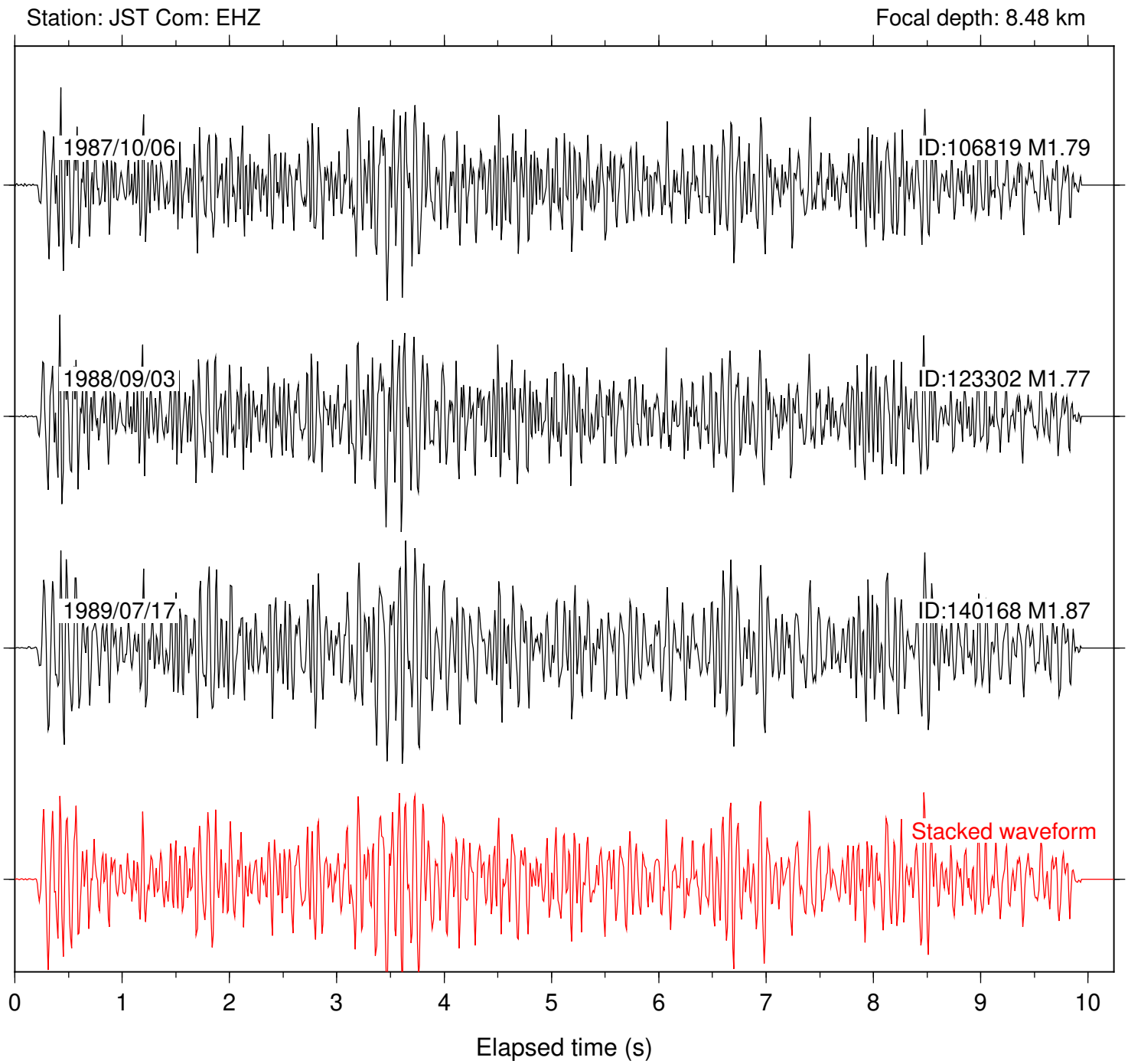
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.48 km
1987/10/06
ID:106819 M1.79
1988/09/03
ID:123302 M1.77
1989/07/17
ID:140168 M1.87
Stacked waveform
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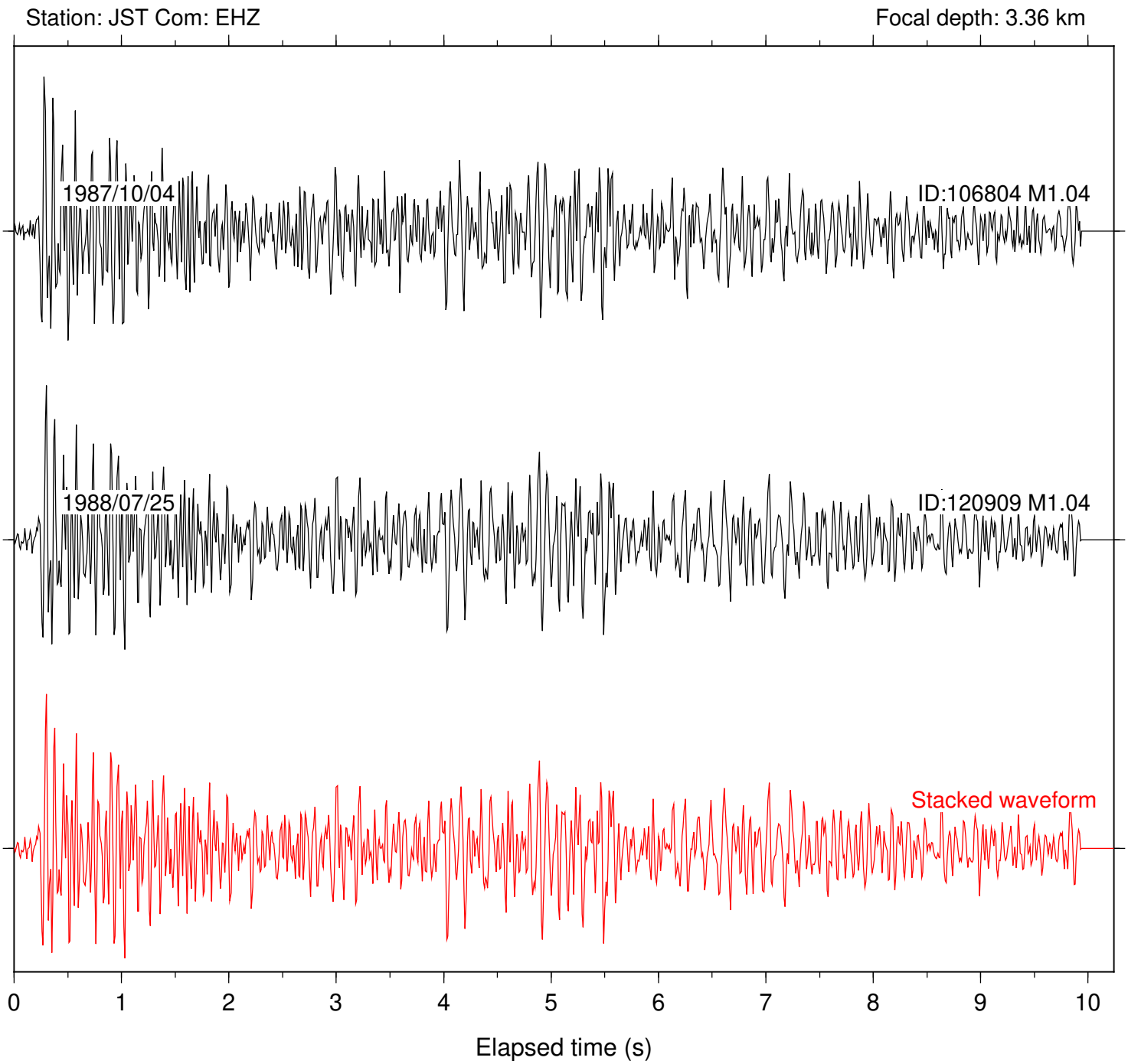
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.36 km
1987/10/04
ID:106804 M1.04
1988/07/25
ID:120909 M1.04
Stacked waveform
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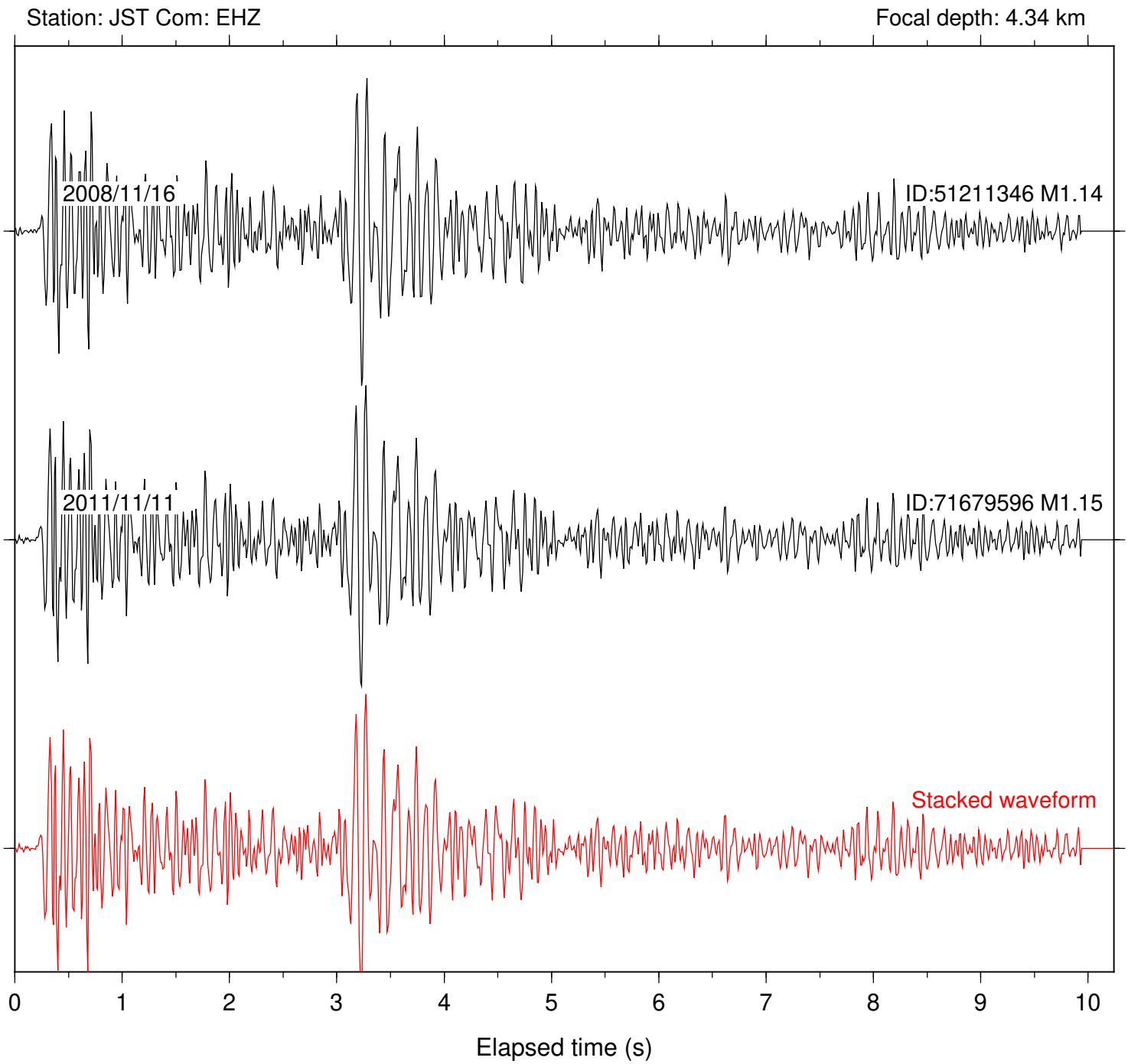
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.34 km
2008/11/16
ID:51211346 M1.14
2011/11/11
ID:71679596 M1.15
Stacked waveform
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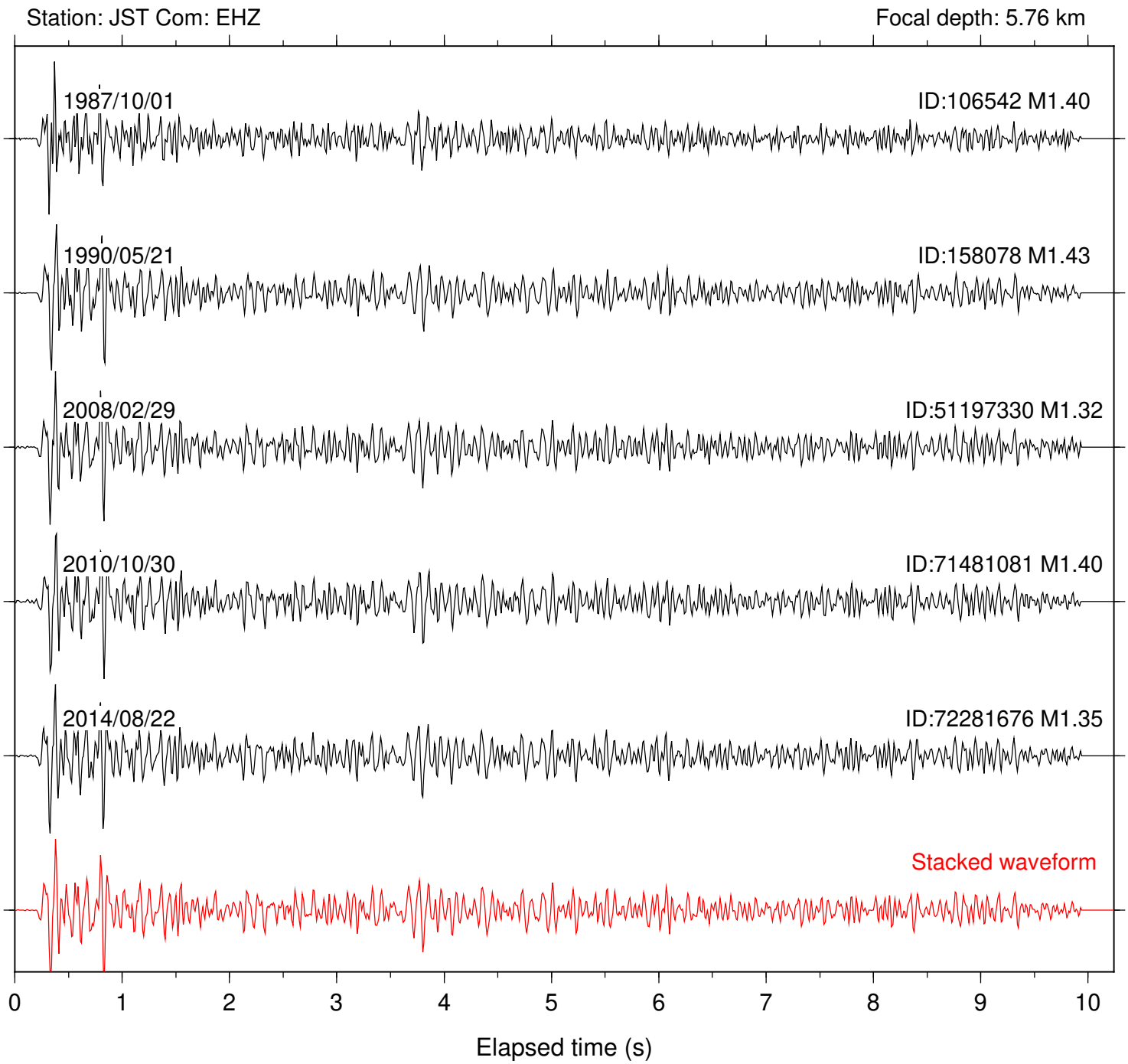
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.76 km
1987/10/01
ID:106542 M1.40
1990/05/21
ID:158078 M1.43
2008/02/29
ID:51197330 M1.32
2010/10/30
ID:71481081 M1.40
2014/08/22
ID:72281676 M1.35
Stacked waveform
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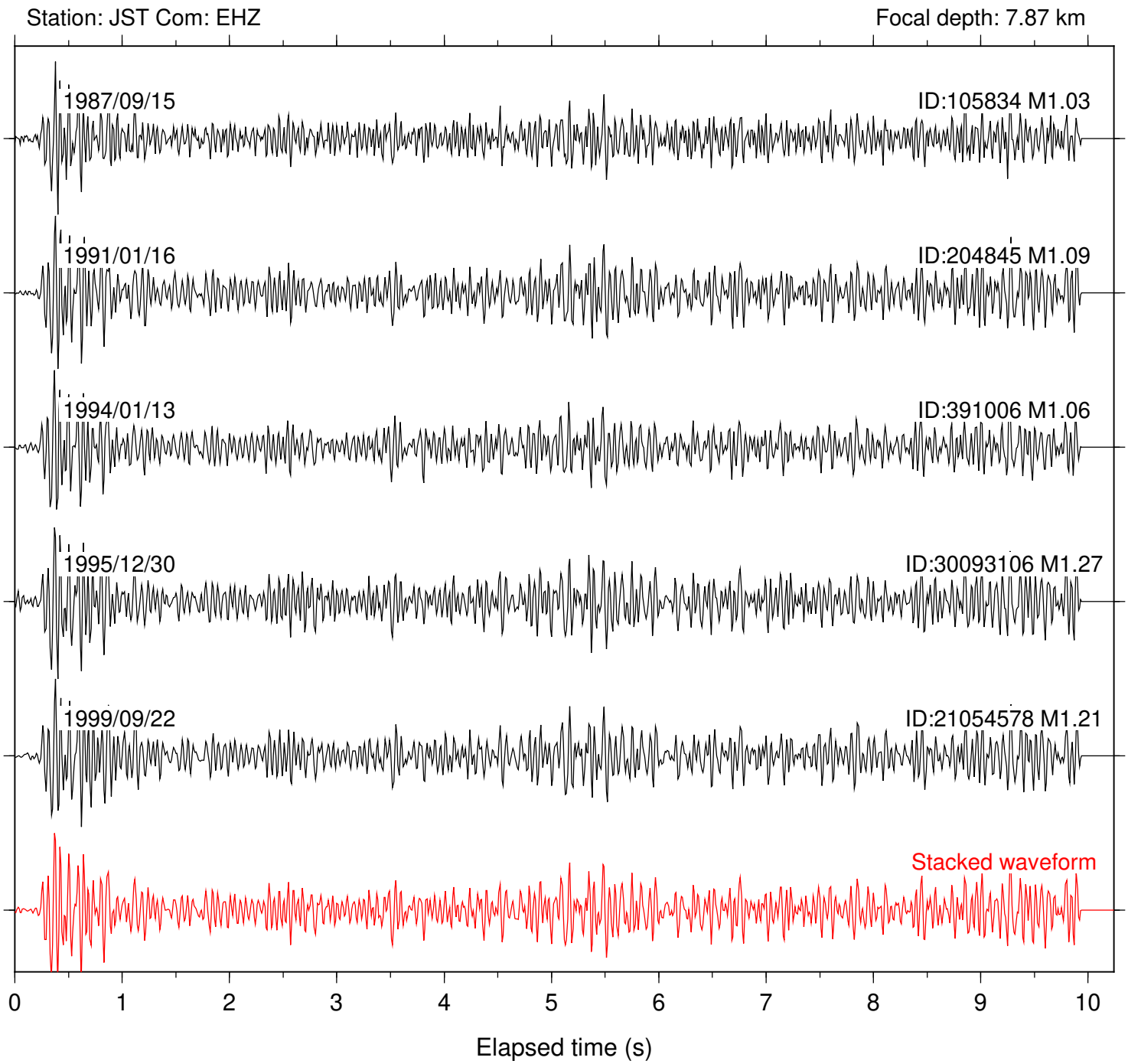
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.87 km
1987/09/15
ID:105834 M1.03
1991/01/16
ID:204845 M1.09
1994/01/13
ID:391006 M1.06
1995/12/30
ID:30093106 M1.27
1999/09/22
ID:21054578 M1.21
Stacked waveform
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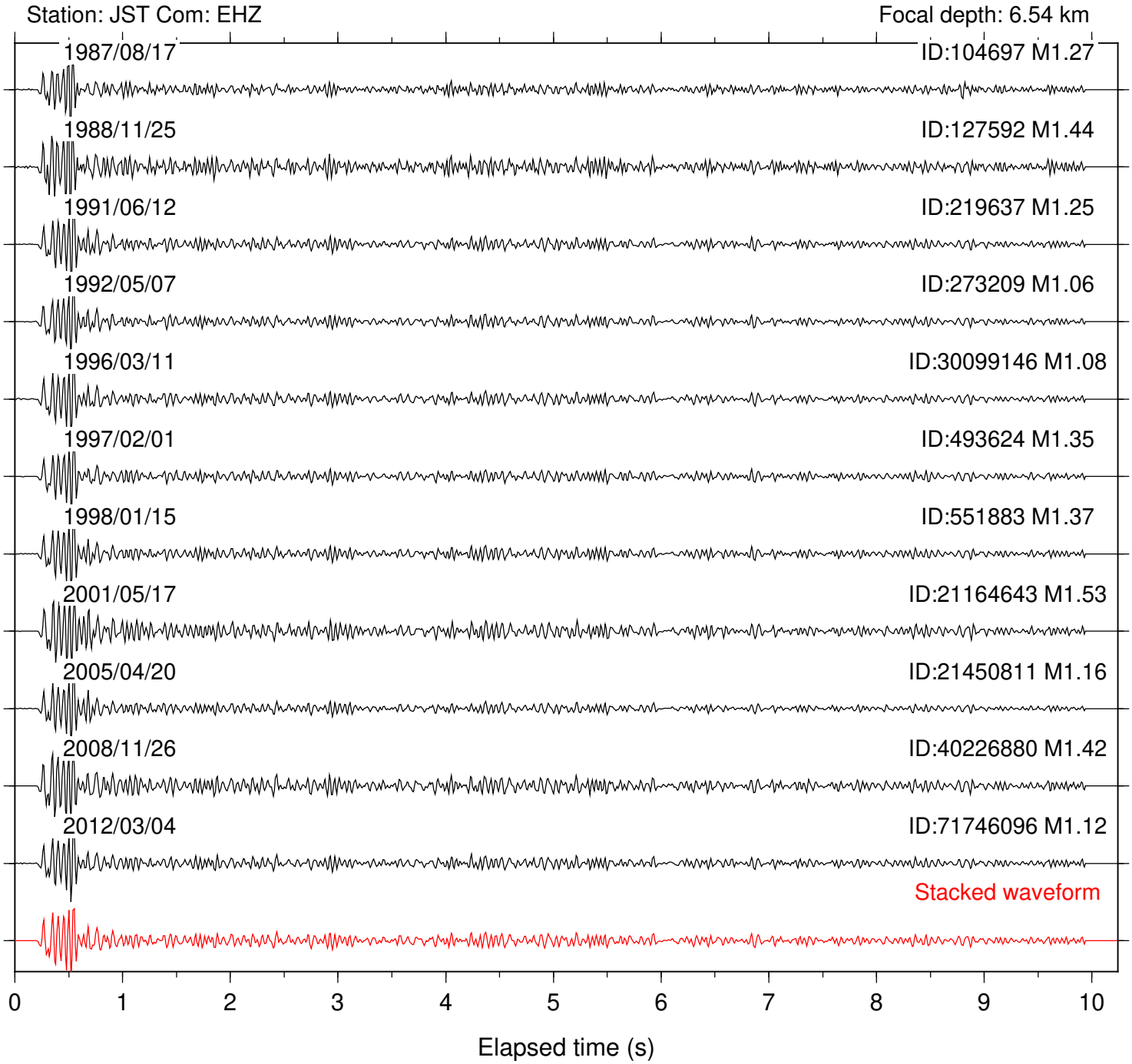
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.54 km
1987/08/17
ID:104697 M1.27
1988/11/25
ID:127592 M1.44
1991/06/12
ID:219637 M1.25
1992/05/07
ID:273209 M1.06
1996/03/11
ID:30099146 M1.08
1997/02/01
ID:493624 M1.35
1998/01/15
ID:551883 M1.37
2001/05/17
ID:21164643 M1.53
2005/04/20
ID:21450811 M1.16
2008/11/26
ID:40226880 M1.42
2012/03/04
ID:71746096 M1.12
Stacked waveform
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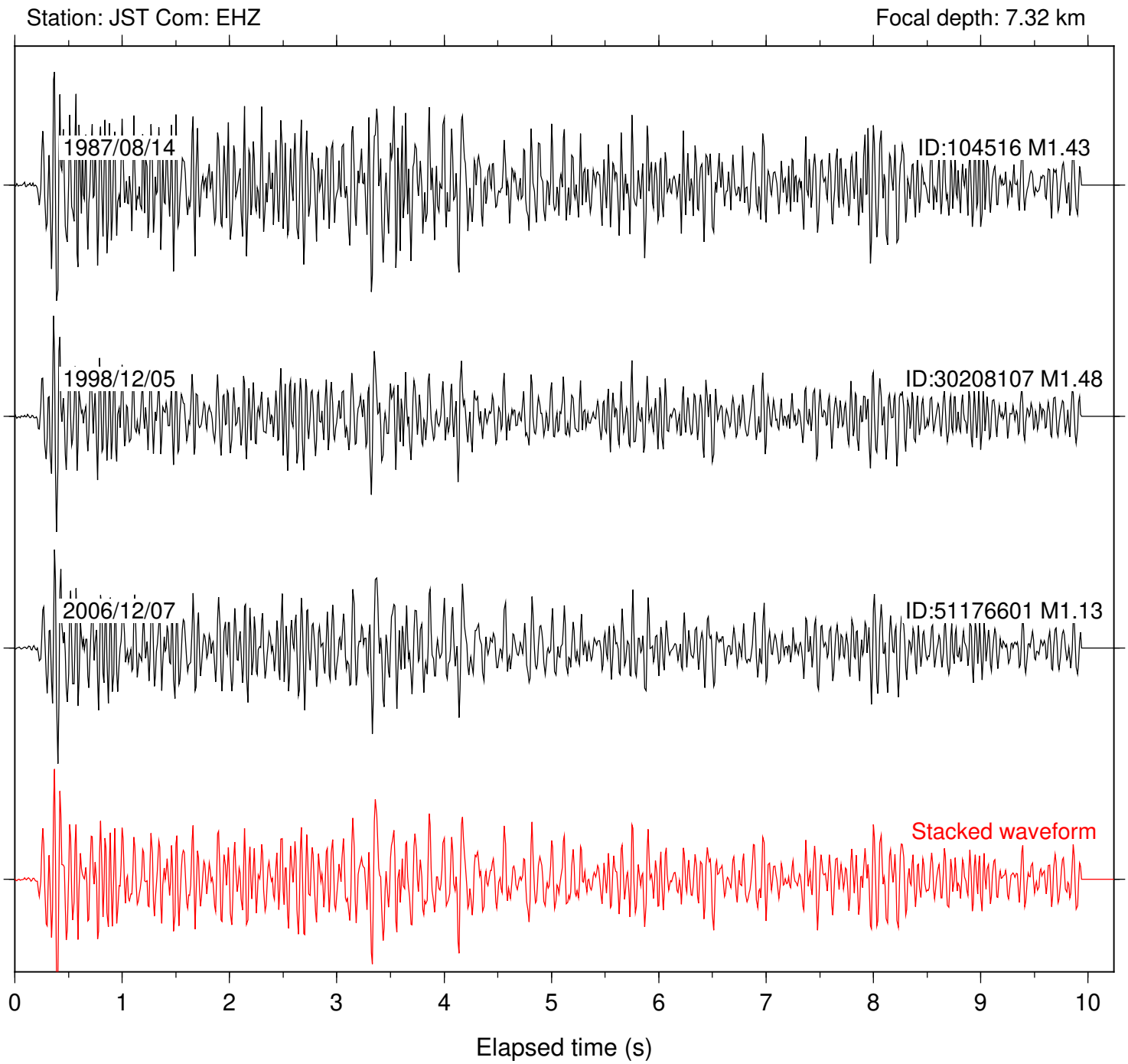
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.32 km
1987/08/14
ID:104516 M1.43
1998/12/05
ID:30208107 M1.48
2006/12/07
ID:51176601 M1.13
Stacked waveform
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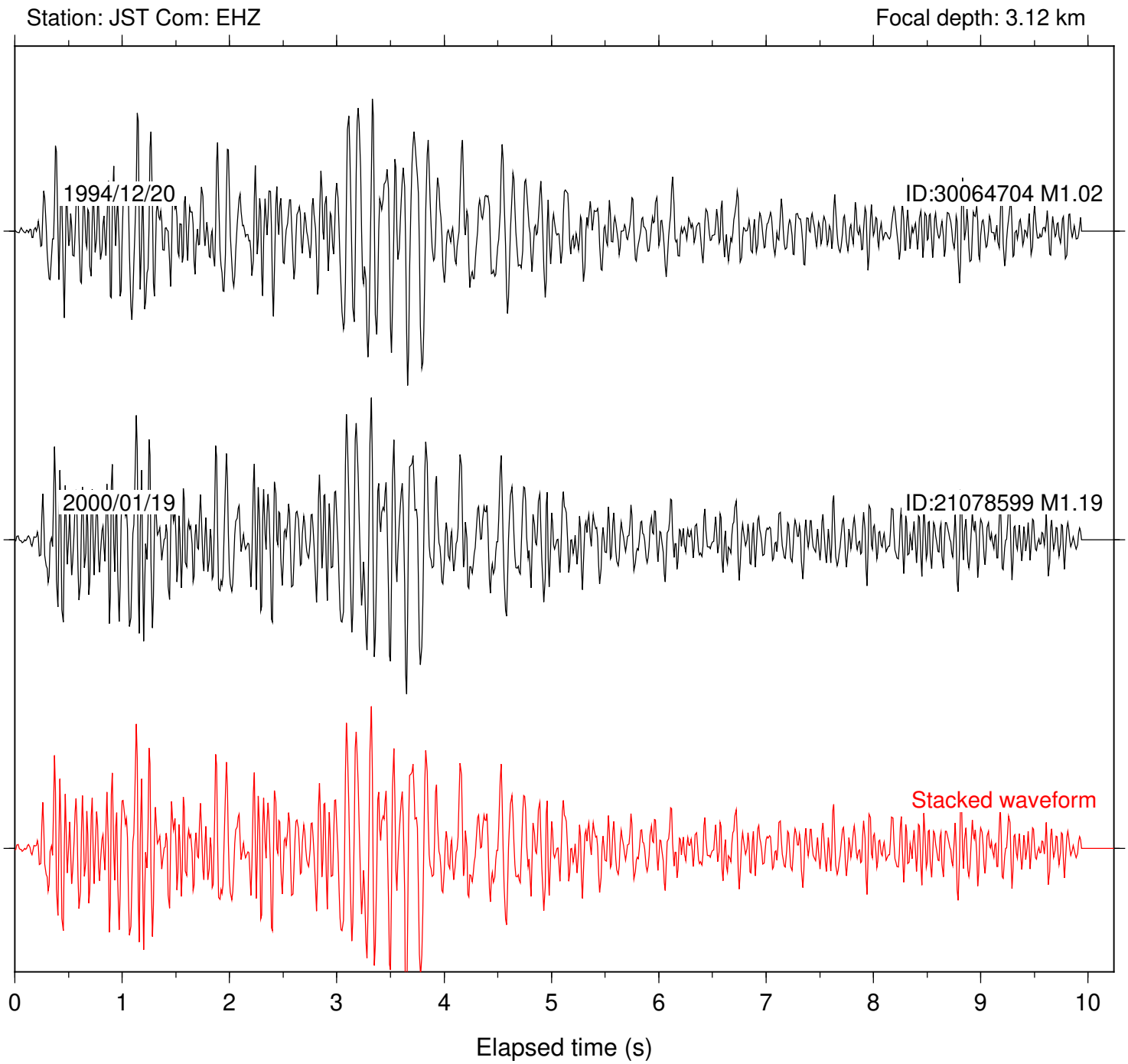
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.12 km
1994/12/20
ID:30064704 M1.02
2000/01/19
ID:21078599 M1.19
Stacked waveform
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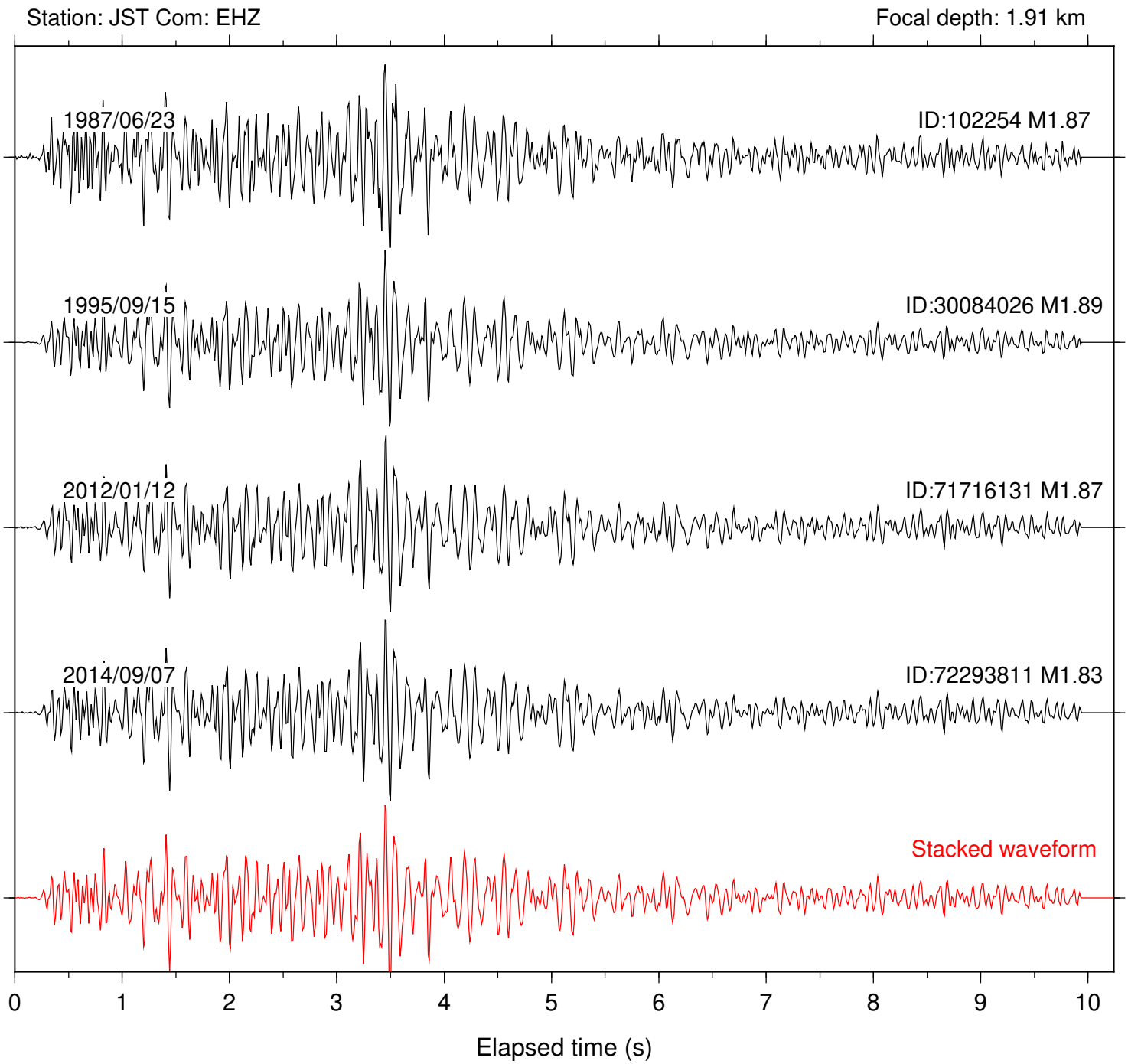
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.91 km
1987/06/23
ID:102254 M1.87
1995/09/15
ID:30084026 M1.89
2012/01/12
ID:71716131 M1.87
2014/09/07
ID:72293811 M1.83
Stacked waveform
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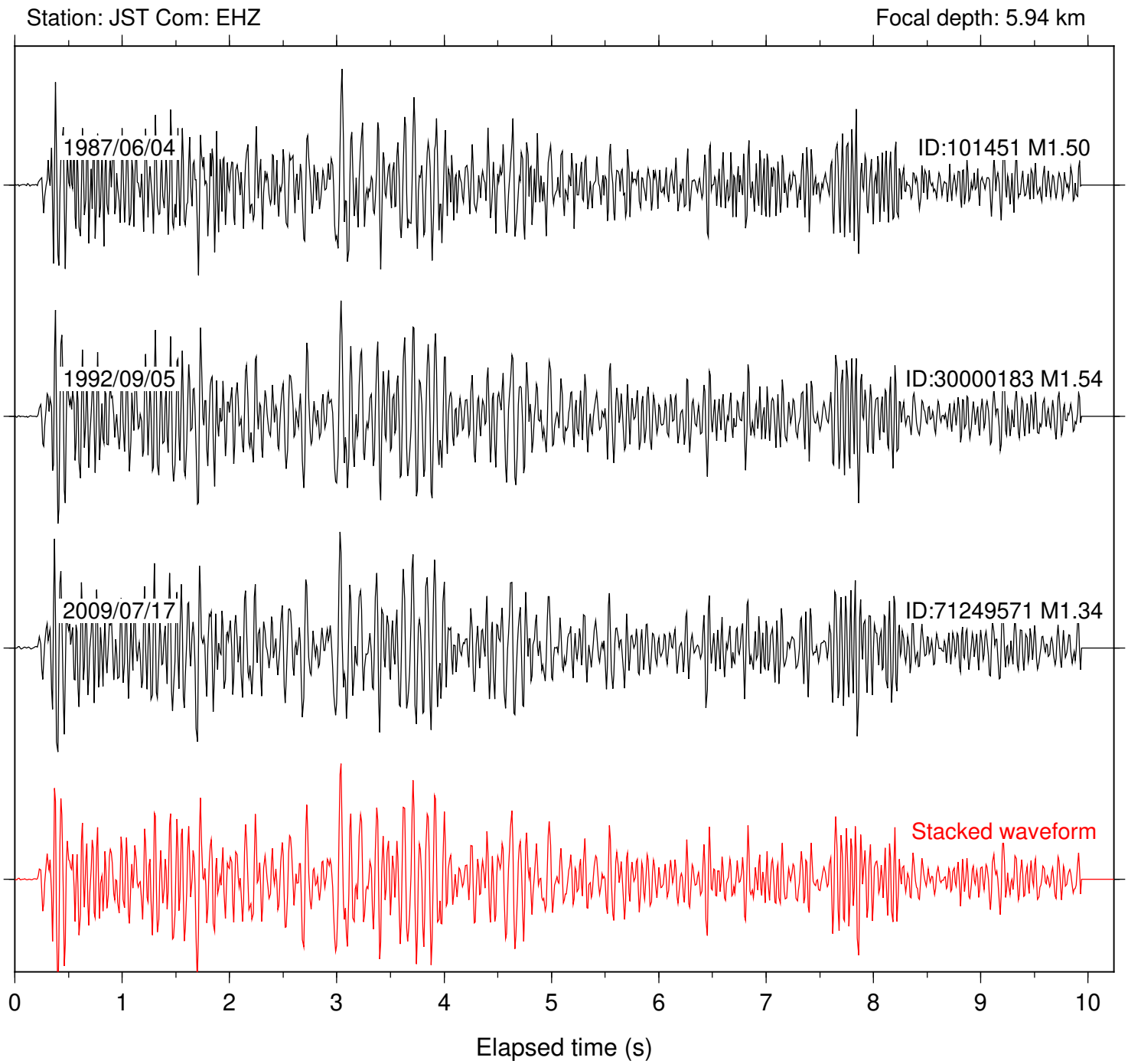
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.94 km
1987/06/04
ID:101451 M1.50
1992/09/05
ID:30000183 M1.54
2009/07/17
ID:71249571 M1.34
Stacked waveform
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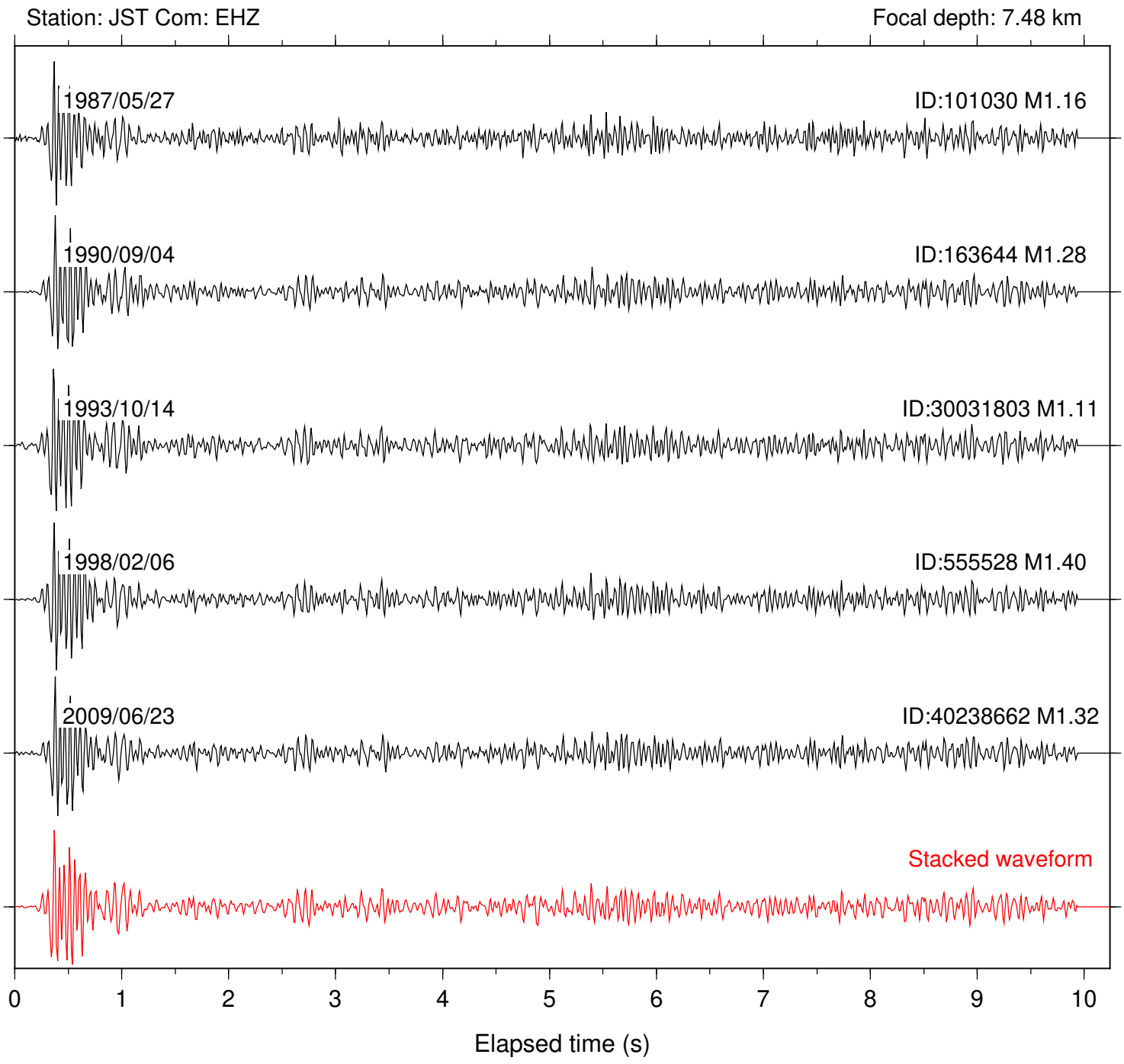
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.48 km
1987/05/27
ID:101030 M1.16
1990/09/04
ID:163644 M1.28
1993/10/14
ID:30031803 M1.11
1998/02/06
ID:555528 M1.40
2009/06/23
ID:40238662 M1.32
Stacked waveform
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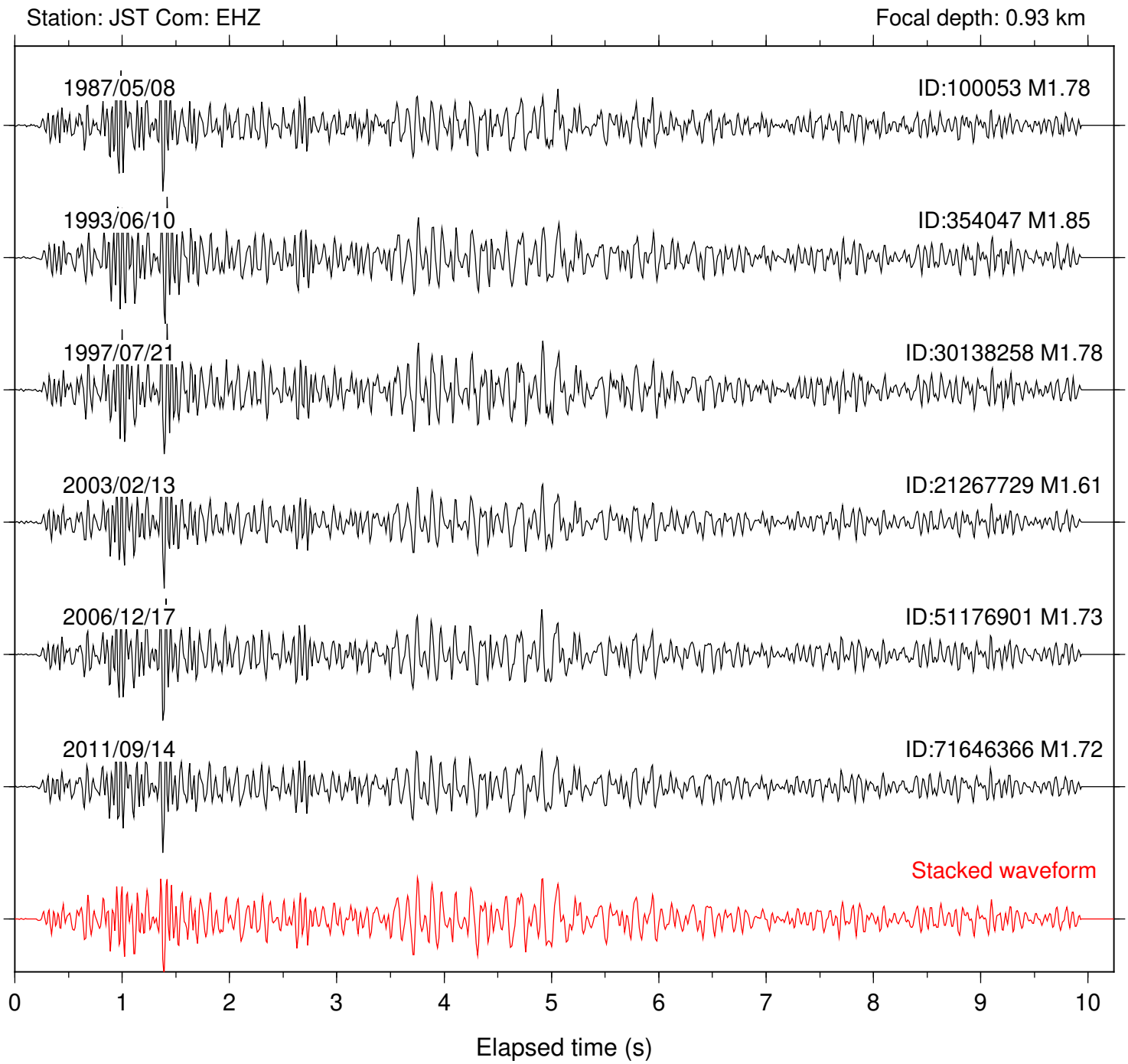
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 0.93 km
1987/05/08
ID:100053 M1.78
1993/06/10
ID:354047 M1.85
1997/07/21
ID:30138258 M1.78
2003/02/13
ID:21267729 M1.61
2006/12/17
ID:51176901 M1.73
2011/09/14
ID:71646366 M1.72
Stacked waveform
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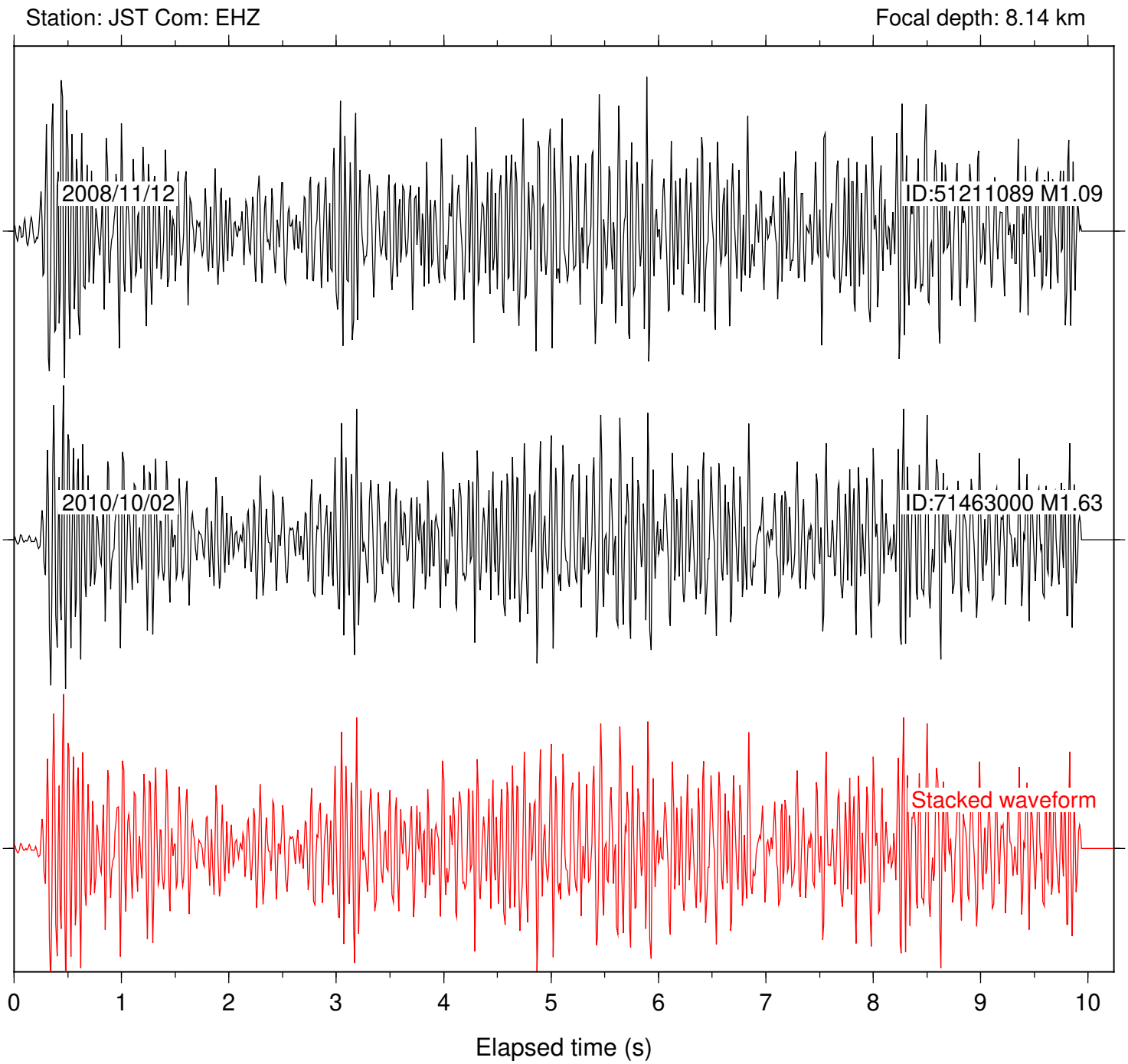
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.14 km
2008/11/12
ID:51211089 M1.09
2010/10/02
ID:71463000 M1.63
Stacked waveform
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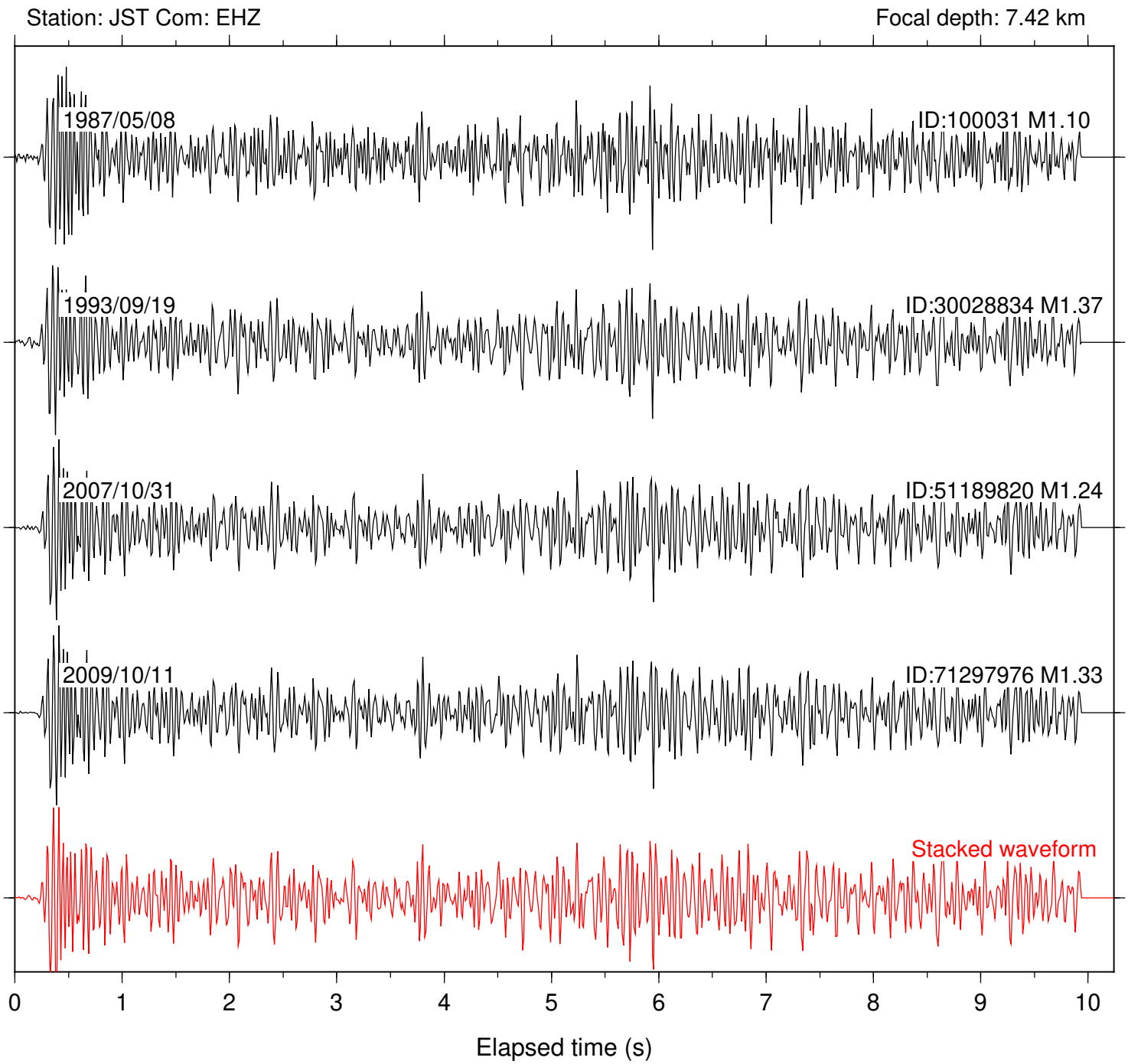
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.42 km
1987/05/08
ID:100031 M1.10
1993/09/19
ID:30028834 M1.37
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
Stacked waveform
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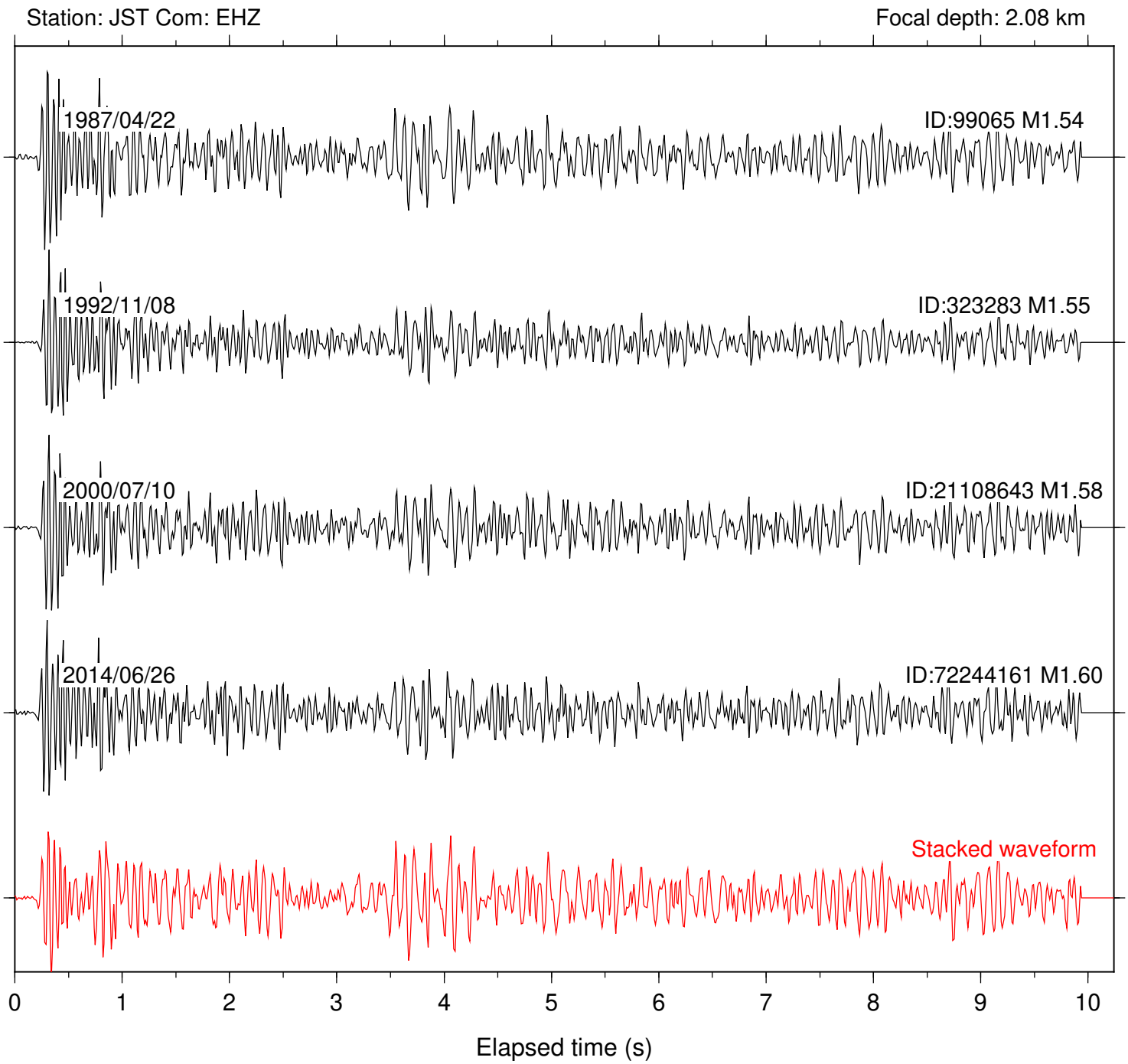
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.08 km
1987/04/22
ID:99065 M1.54
1992/11/08
ID:323283 M1.55
2000/07/10
ID:21108643 M1.58
2014/06/26
ID:72244161 M1.60
Stacked waveform
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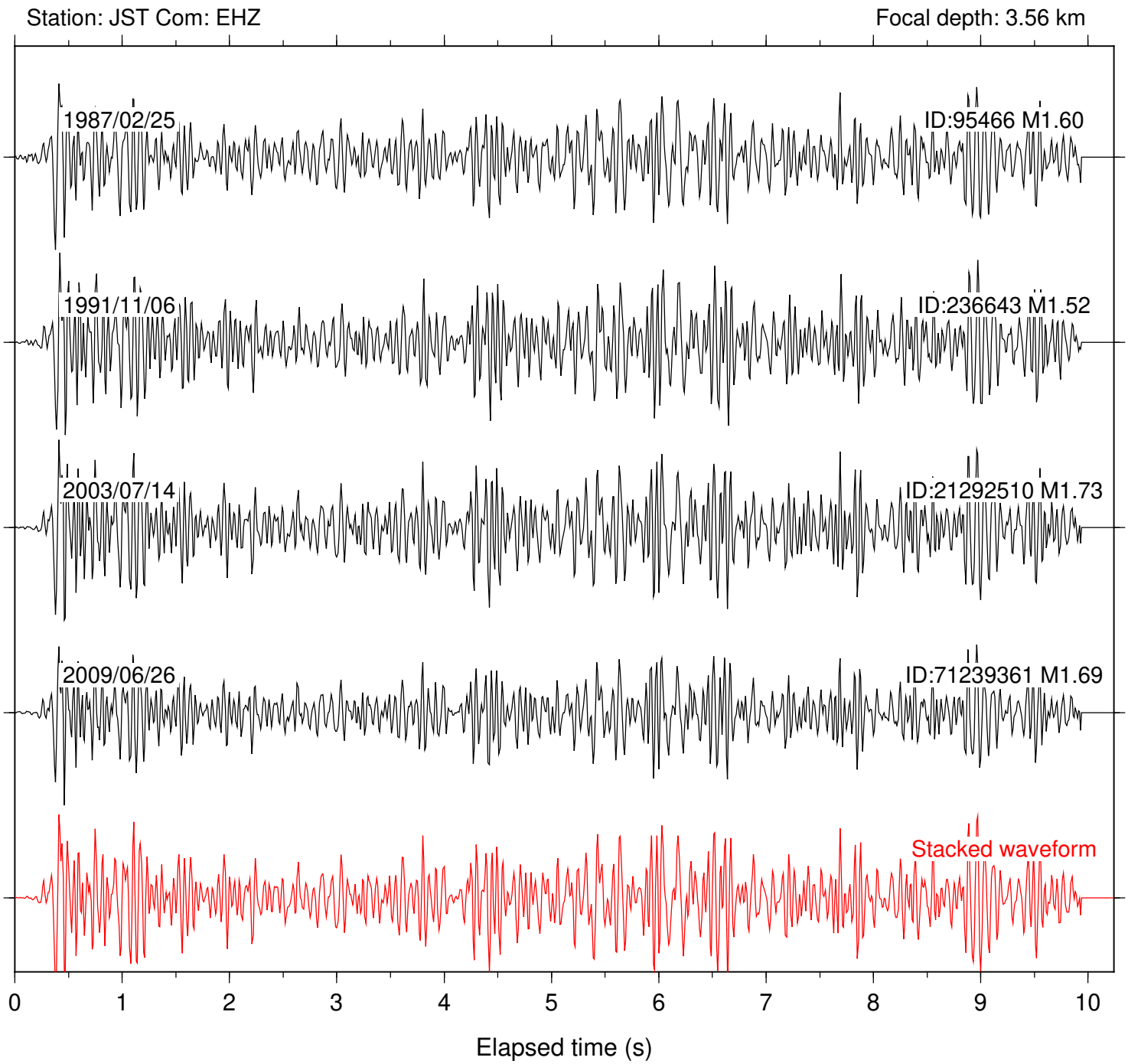
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.56 km
1987/02/25
ID:95466 M1.60
1991/11/06
ID:236643 M1.52
2003/07/14
ID:21292510 M1.73
2009/06/26
ID:71239361 M1.69
Stacked waveform
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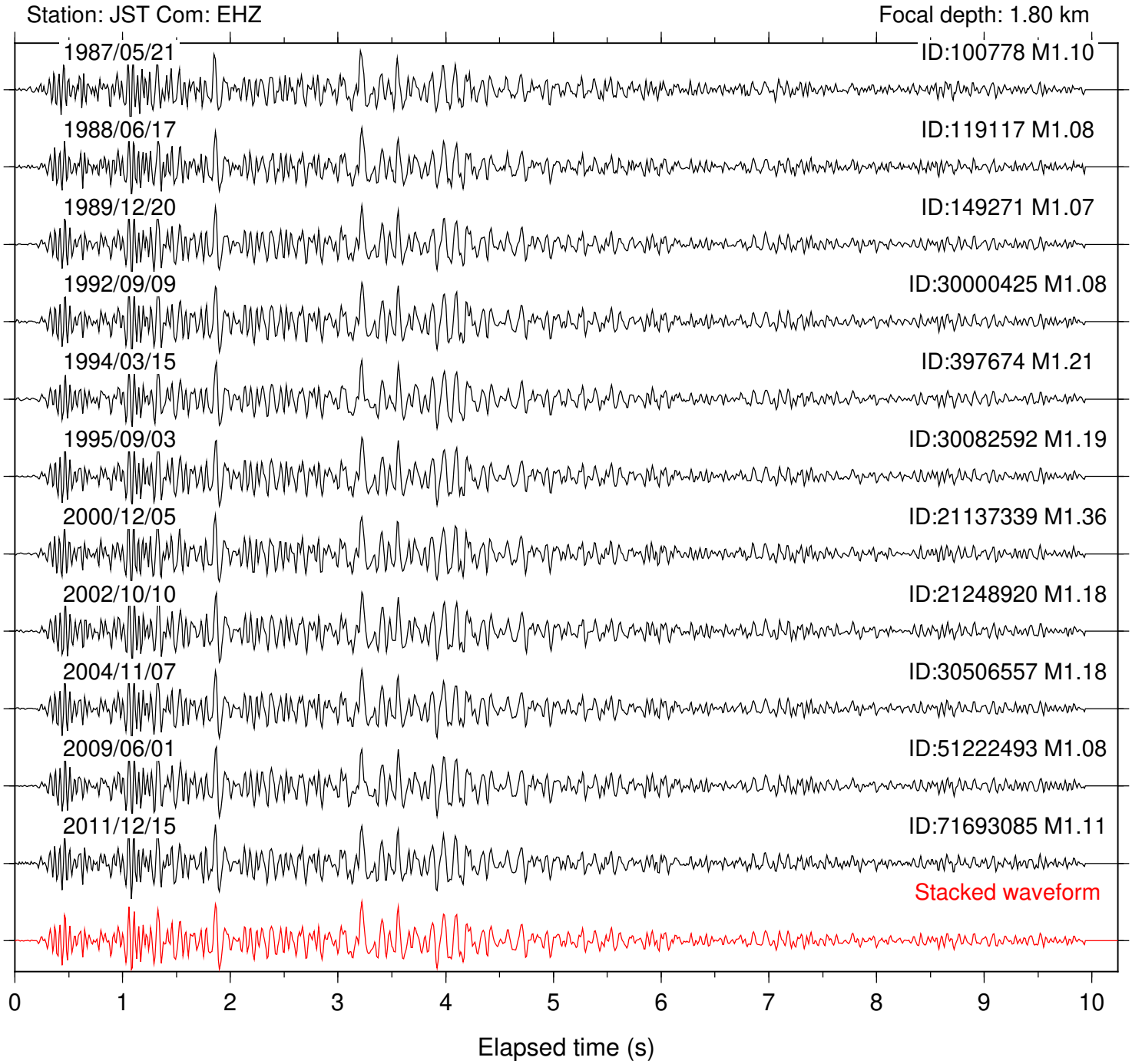
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.80 km
1987/05/21
ID:100778 M1.10
1988/06/17
ID:119117 M1.08
1989/12/20
ID:149271 M1.07
1992/09/09
ID:30000425 M1.08
1994/03/15
ID:397674 M1.21
1995/09/03
ID:30082592 M1.19
2000/12/05
ID:21137339 M1.36
2002/10/10
ID:21248920 M1.18
2004/11/07
ID:30506557 M1.18
2009/06/01
ID:51222493 M1.08
2011/12/15
ID:71693085 M1.11
Stacked waveform
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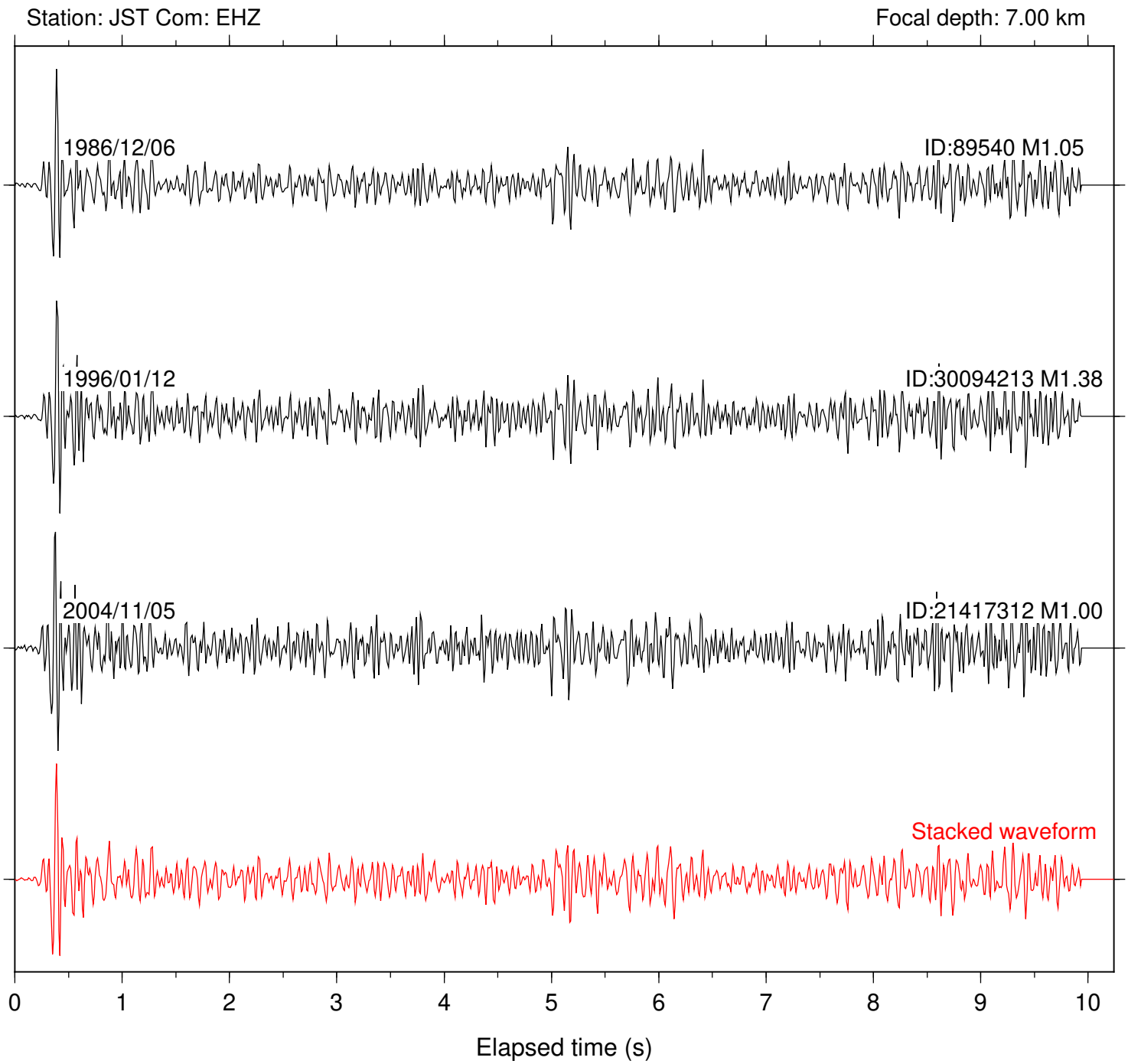
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.00 km
1986/12/06
ID:89540 M1.05
1996/01/12
ID:30094213 M1.38
2004/11/05
ID:21417312 M1.00
Stacked waveform
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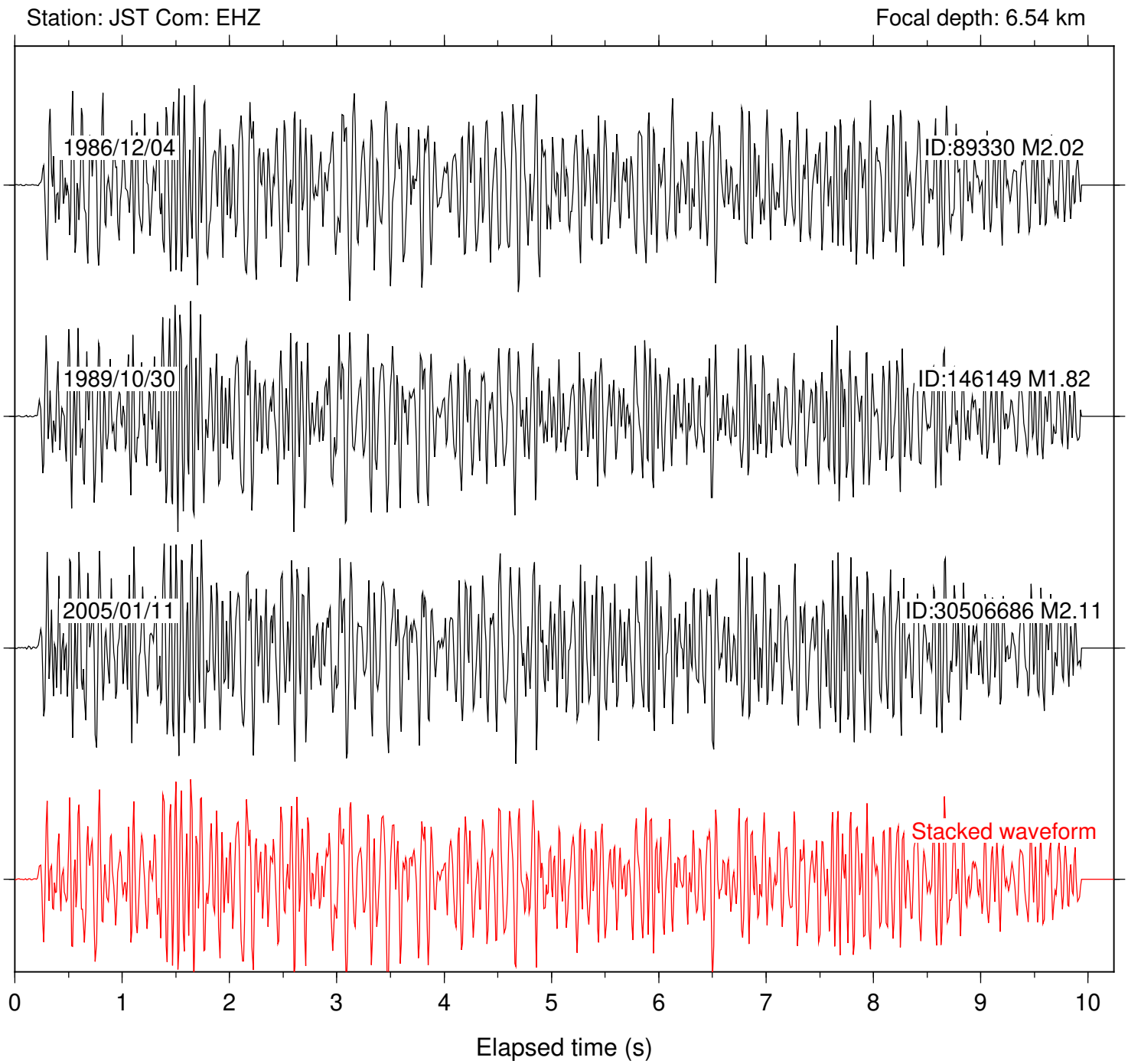
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.54 km
1986/12/04
ID:89330 M2.02
1989/10/30
ID:146149 M1.82
2005/01/11
ID:30506686 M2.11
Stacked waveform
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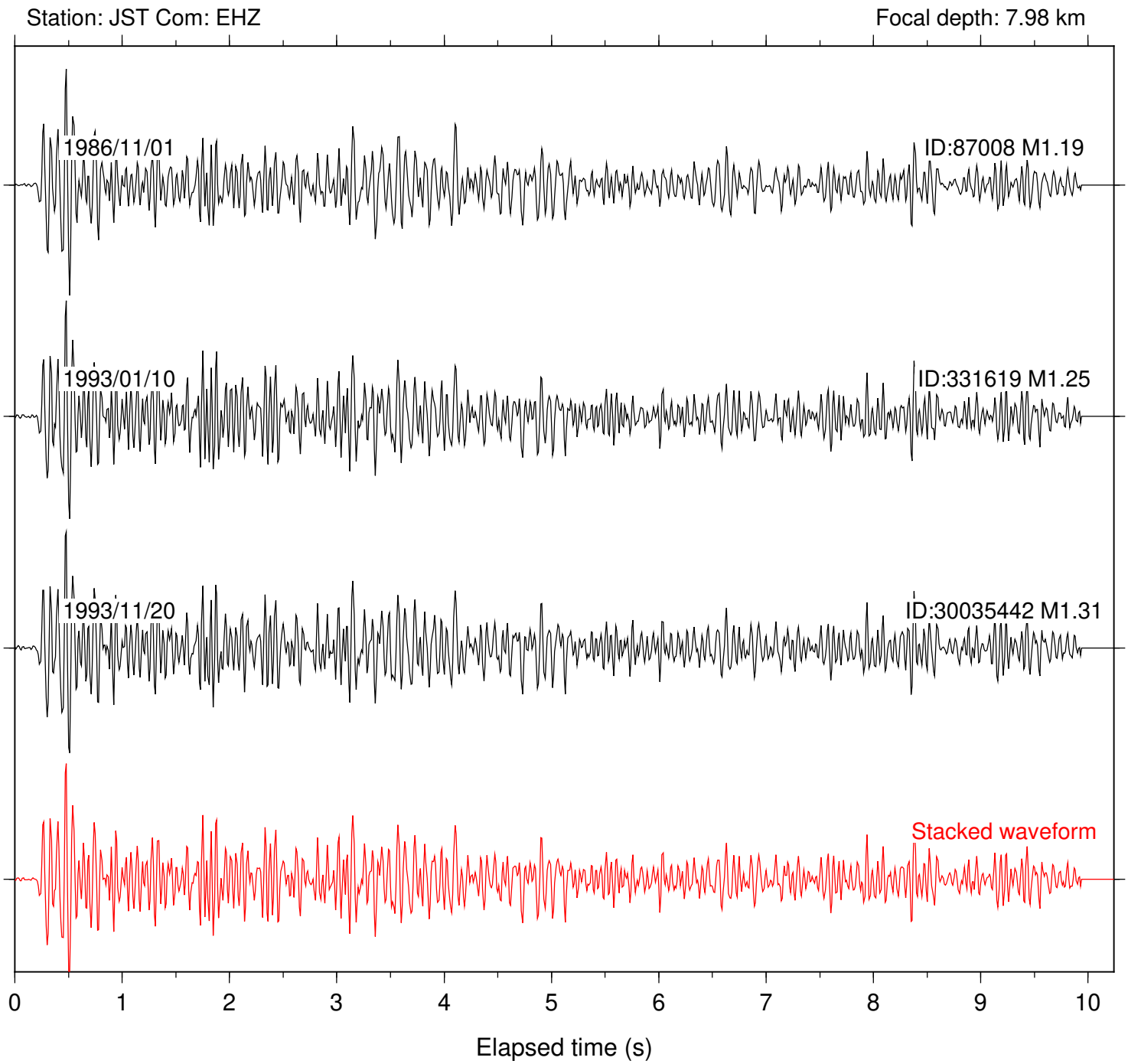
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.98 km
1986/11/01
ID:87008 M1.19
1993/01/10
ID:331619 M1.25
1993/11/20
ID:30035442 M1.31
Stacked waveform
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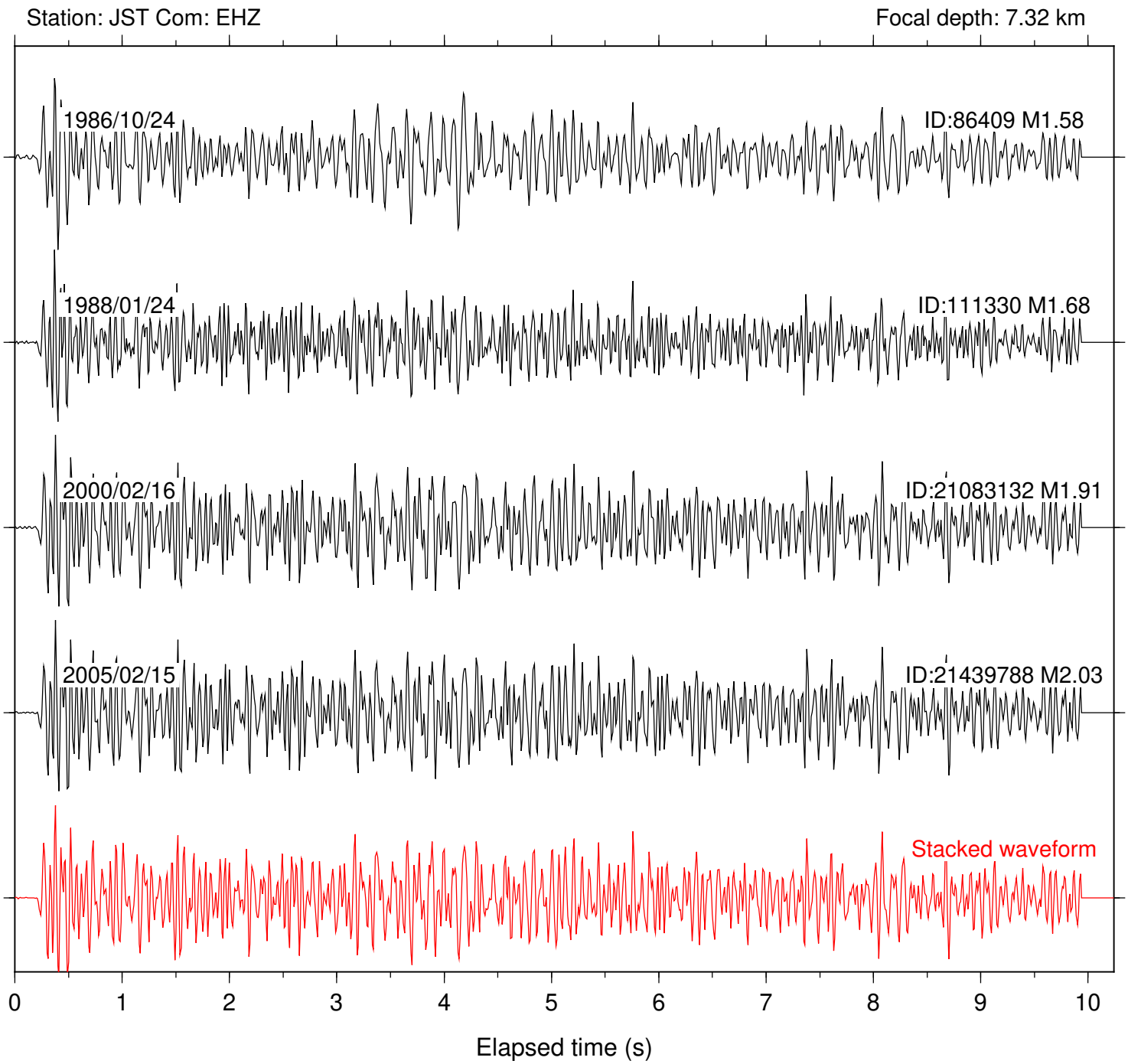
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.32 km
1986/10/24
ID:86409 M1.58
1988/01/24
ID:111330 M1.68
2000/02/16
ID:21083132 M1.91
2005/02/15
ID:21439788 M2.03
Stacked waveform
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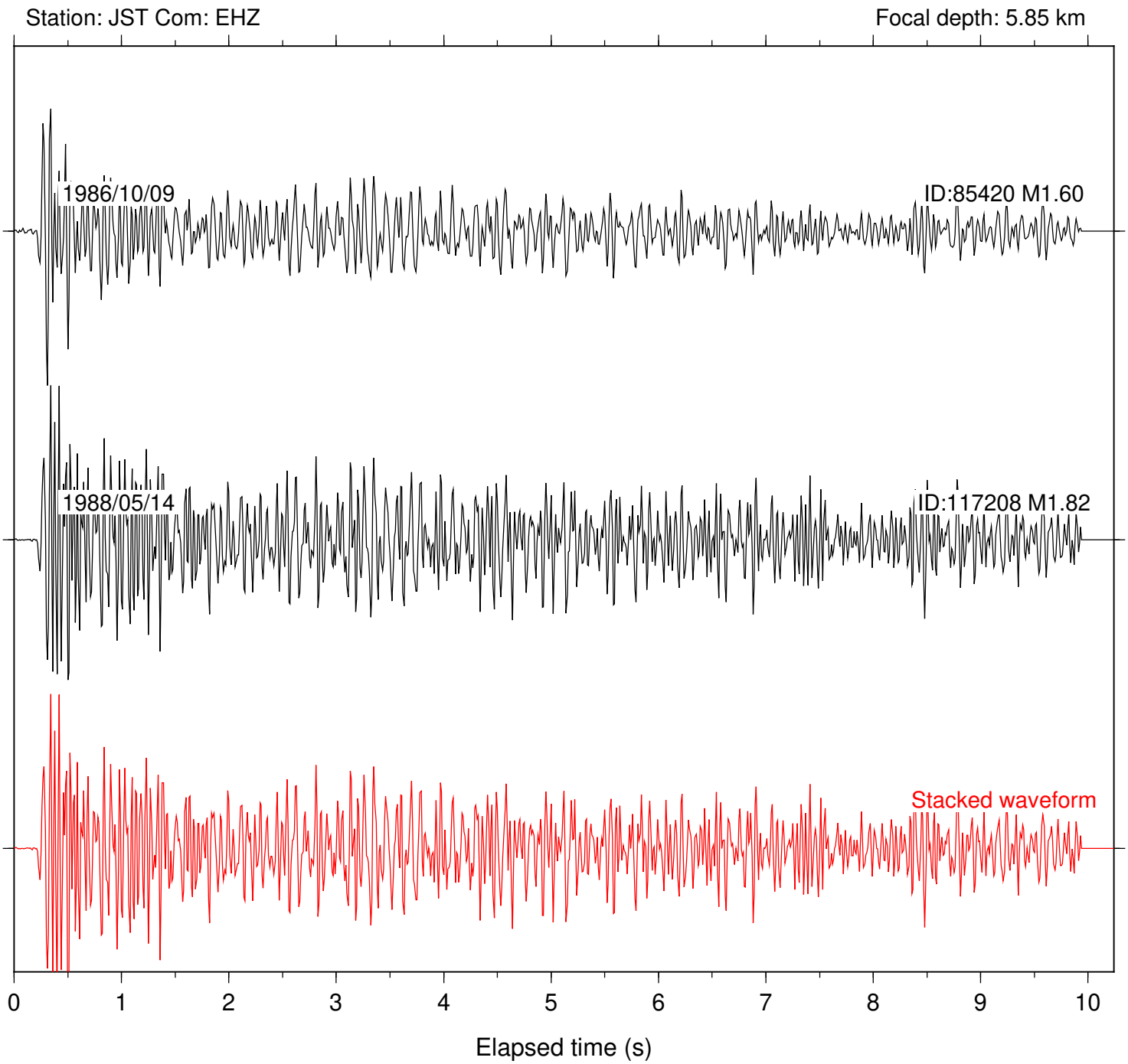
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.85 km
1986/10/09
ID:85420 M1.60
1988/05/14
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Stacked waveform
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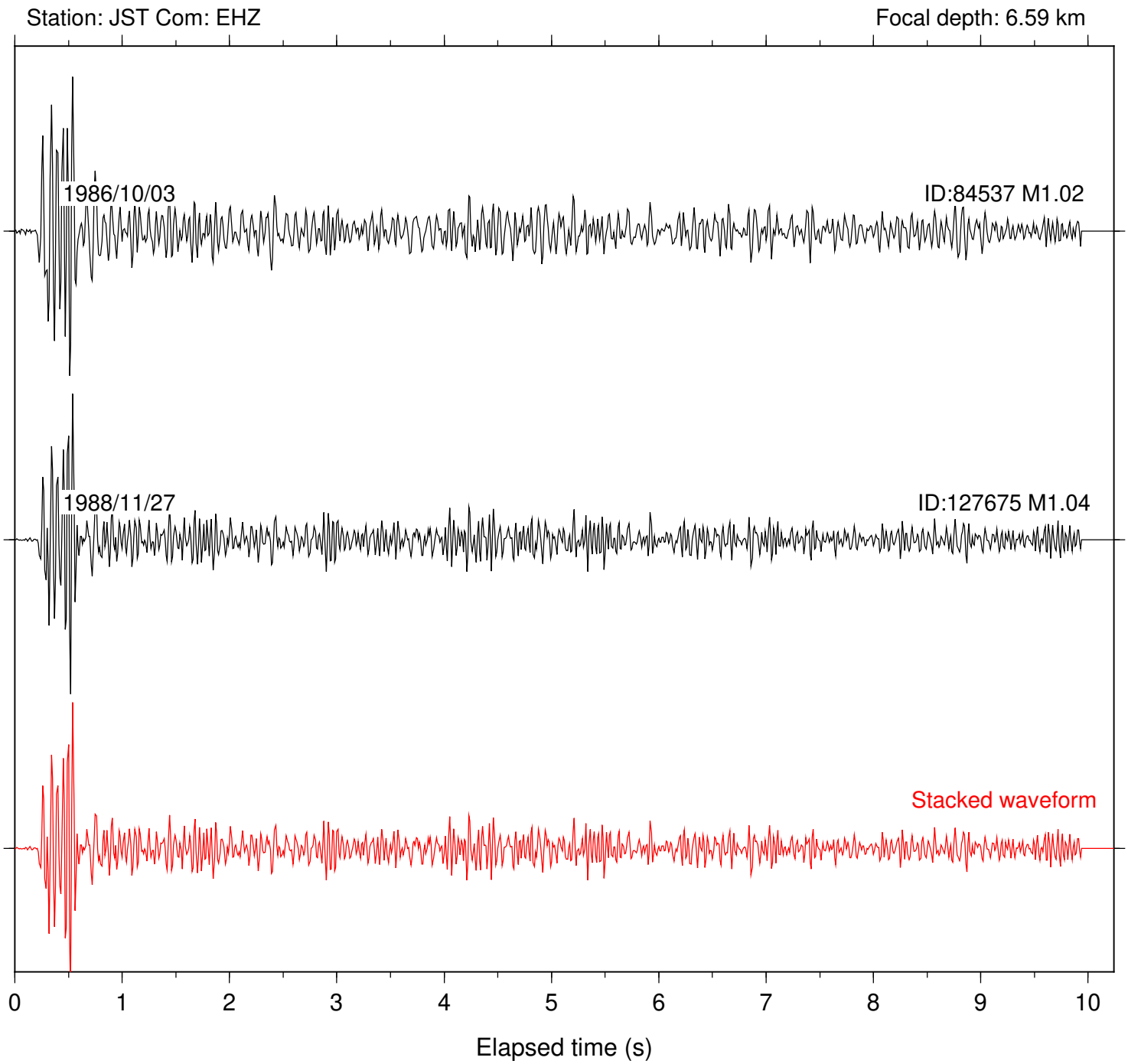
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.59 km
1986/10/03
ID:84537 M1.02
1988/11/27
ID:127675 M1.04
Stacked waveform
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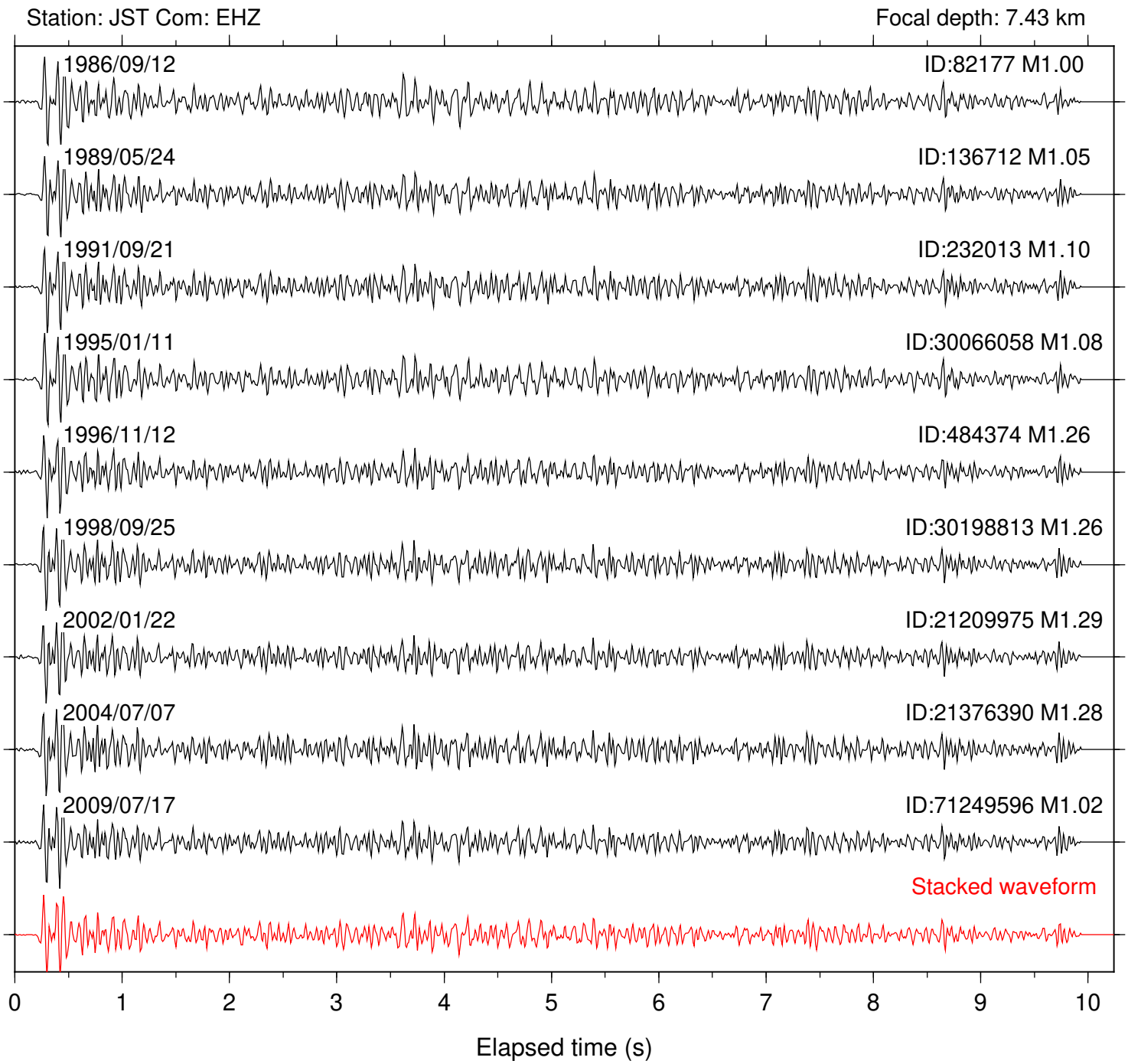
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.43 km
1986/09/12
ID:82177 M1.00
1989/05/24
ID:136712 M1.05
1991/09/21
ID:232013 M1.10
1995/01/11
ID:30066058 M1.08
1996/11/12
ID:484374 M1.26
1998/09/25
ID:30198813 M1.26
2002/01/22
ID:21209975 M1.29
2004/07/07
ID:21376390 M1.28
2009/07/17
ID:71249596 M1.02
Stacked waveform
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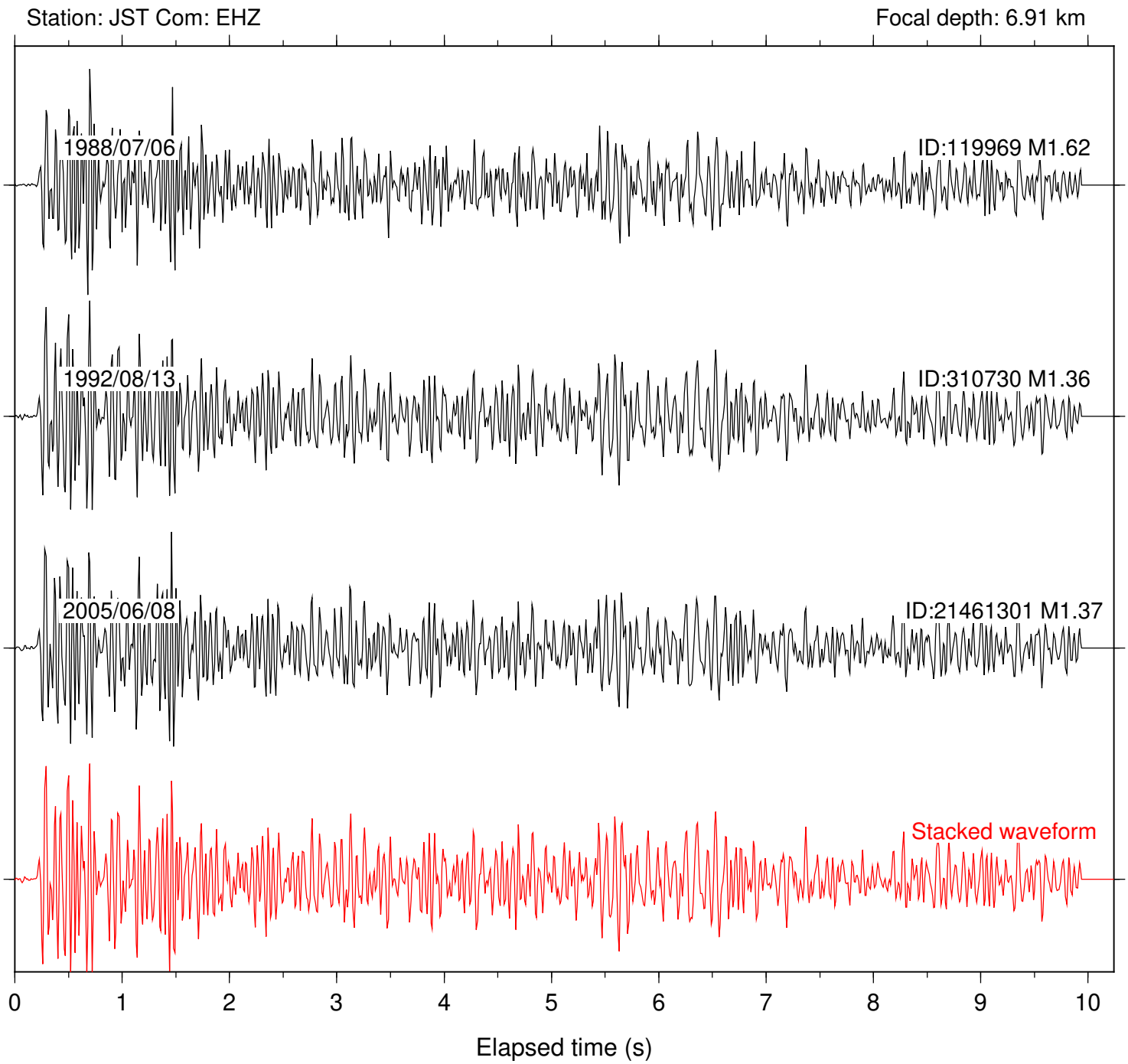
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.91 km
1988/07/06
ID:119969 M1.62
1992/08/13
ID:310730 M1.36
2005/06/08
ID:21461301 M1.37
Stacked waveform
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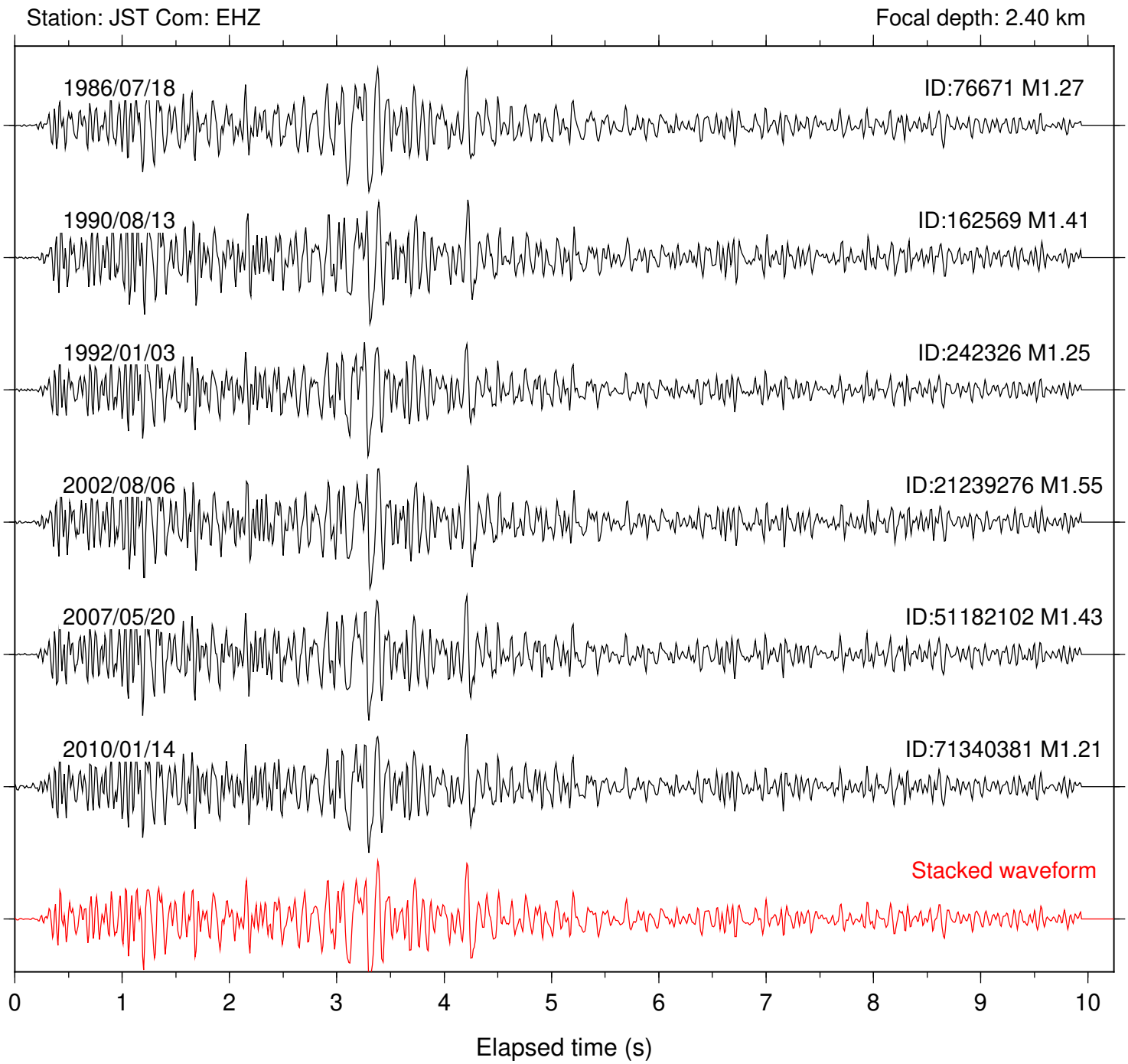
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.40 km
1986/07/18
ID:76671 M1.27
1990/08/13
ID:162569 M1.41
1992/01/03
ID:242326 M1.25
2002/08/06
ID:21239276 M1.55
2007/05/20
ID:51182102 M1.43
2010/01/14
ID:71340381 M1.21
Stacked waveform
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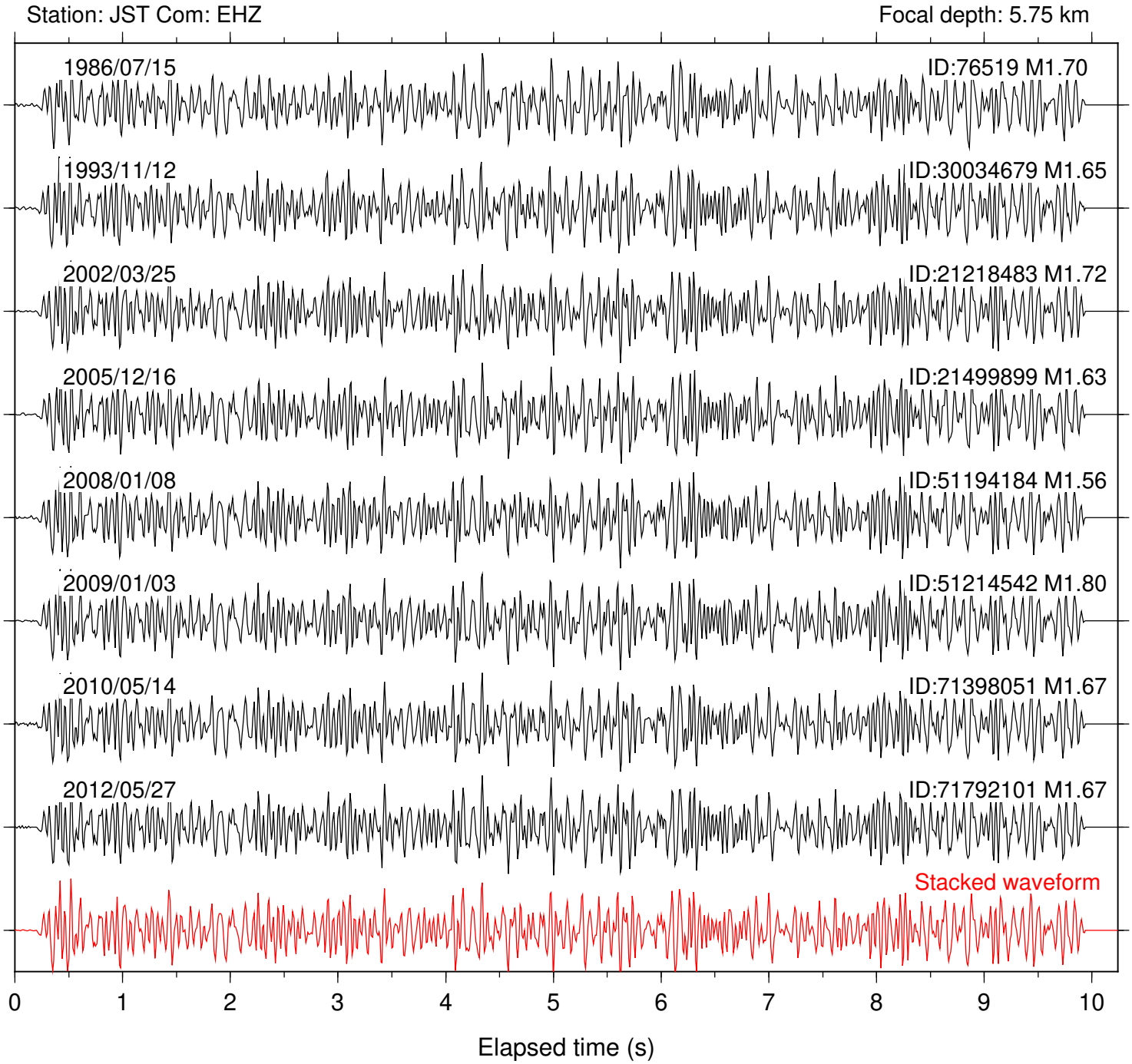
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.75 km
1986/07/15
ID:76519 M1.70
1993/11/12
ID:30034679 M1.65
2002/03/25
ID:21218483 M1.72
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2010/05/14
ID:71398051 M1.67
2012/05/27
ID:71792101 M1.67
Stacked waveform
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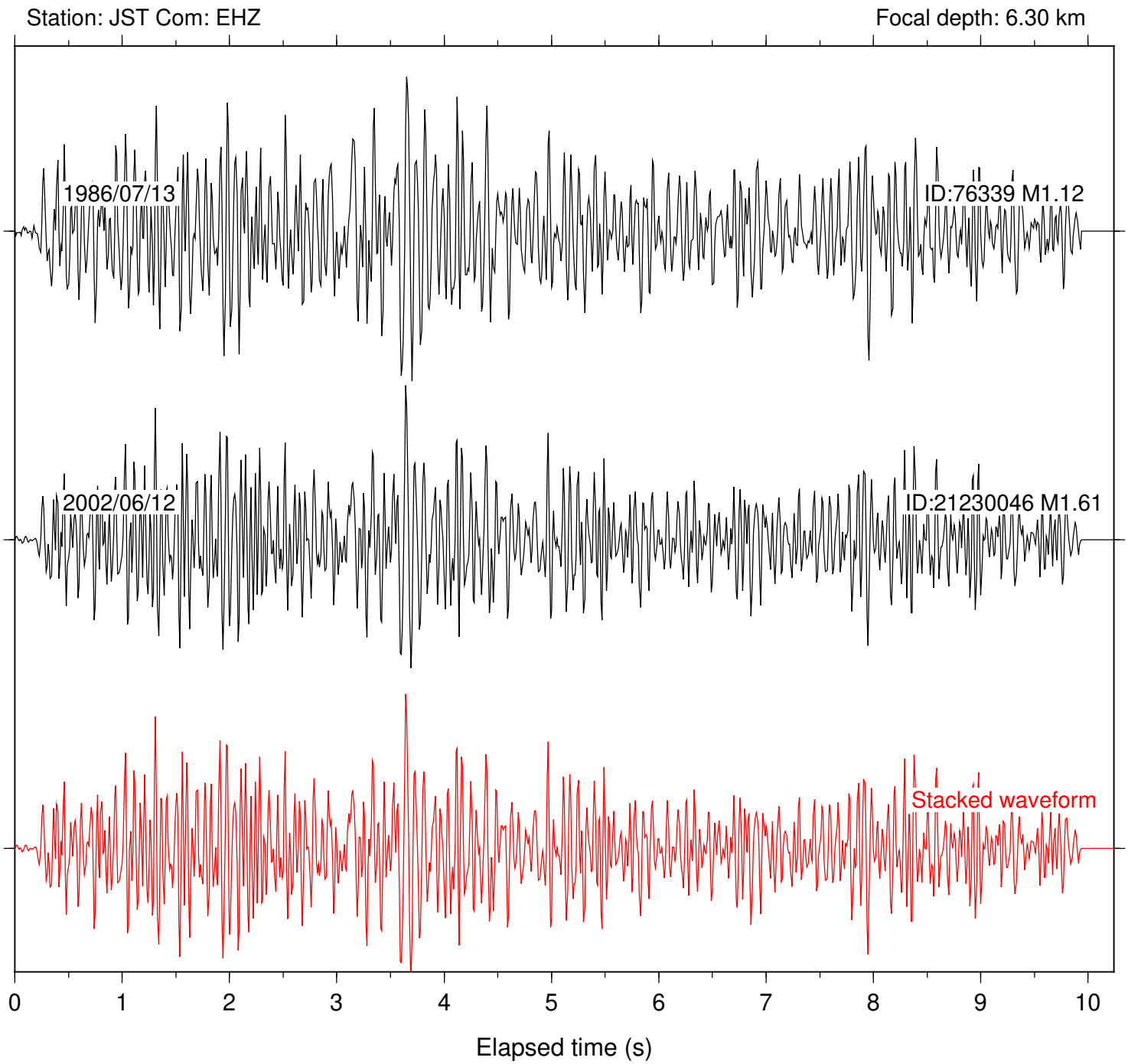
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.30 km
1986/07/13
ID:76339 M1.12
2002/06/12
ID:21230046 M1.61
Stacked waveform
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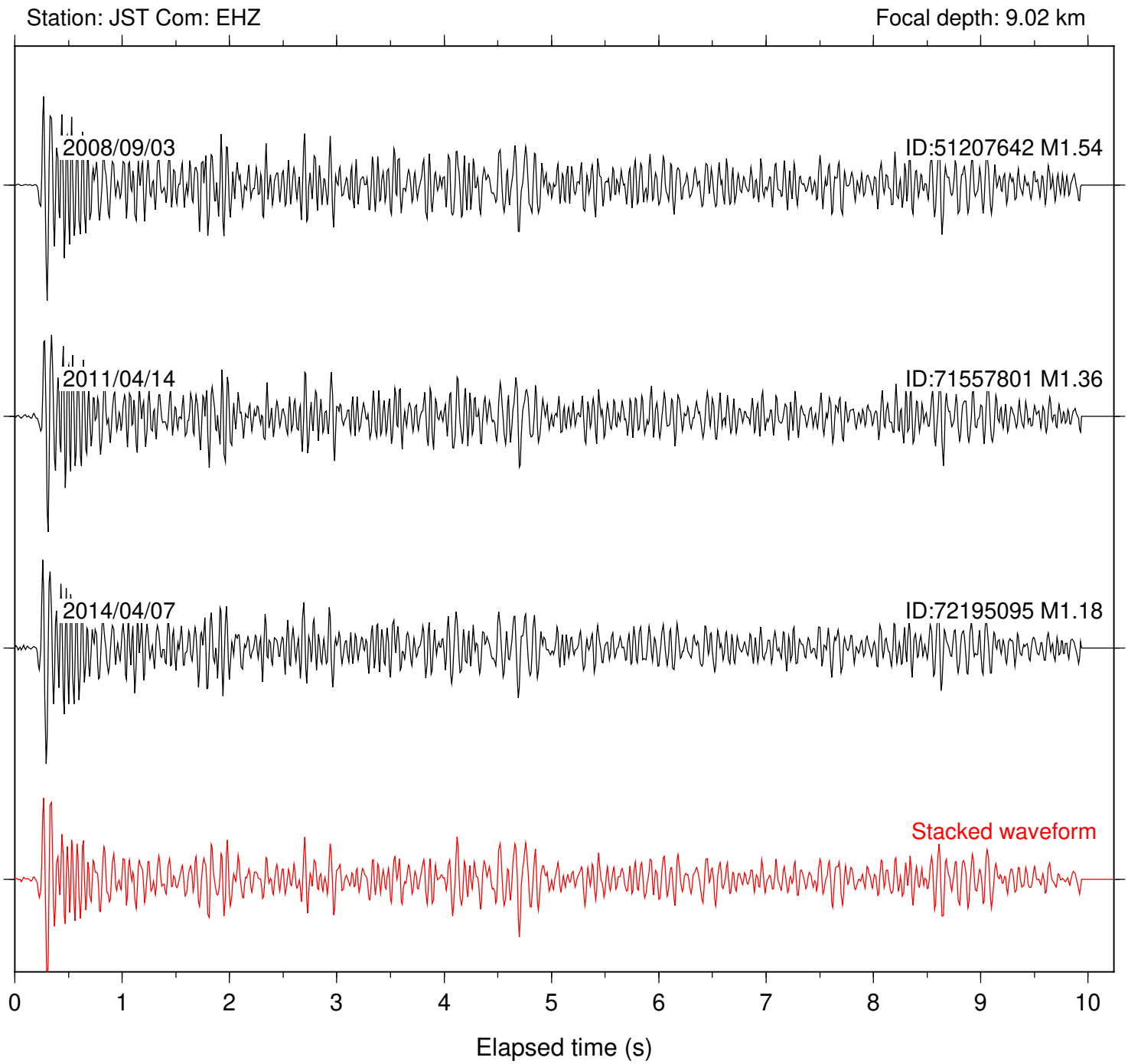
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.02 km
2008/09/03
ID:51207642 M1.54
2011/04/14
ID:71557801 M1.36
2014/04/07
ID:72195095 M1.18
Stacked waveform
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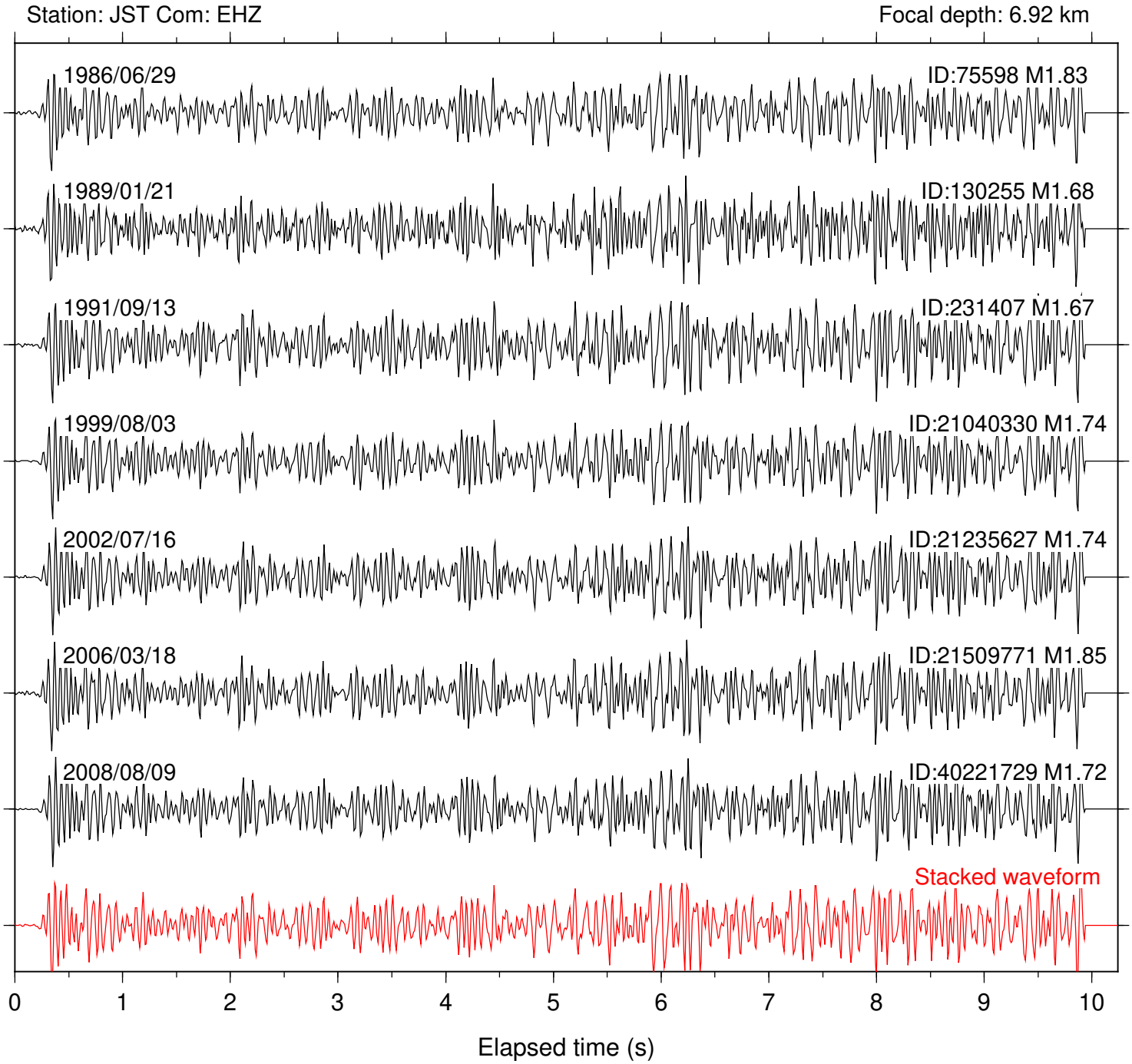
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.92 km
1986/06/29
ID:75598 M1.83
1989/01/21
ID:130255 M1.68
1991/09/13
ID:231407 M1.67
1999/08/03
ID:21040330 M1.74
2002/07/16
ID:21235627 M1.74
2006/03/18
ID:21509771 M1.85
2008/08/09
ID:40221729 M1.72
Stacked waveform
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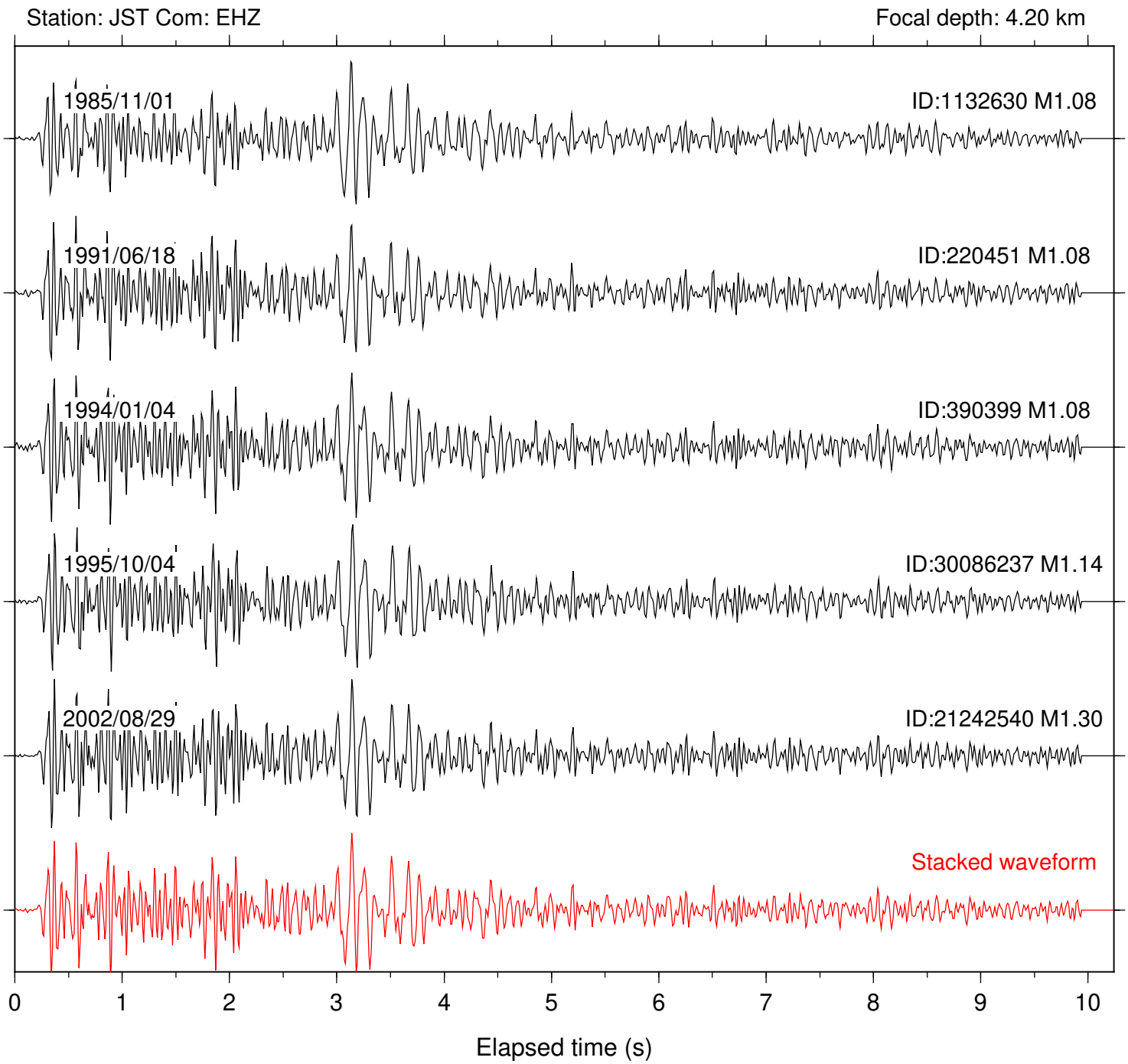
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.20 km
1985/11/01
ID:1132630 M1.08
1991/06/18
ID:220451 M1.08
1994/01/04
ID:390399 M1.08
1995/10/04
ID:30086237 M1.14
2002/08/29
ID:21242540 M1.30
Stacked waveform
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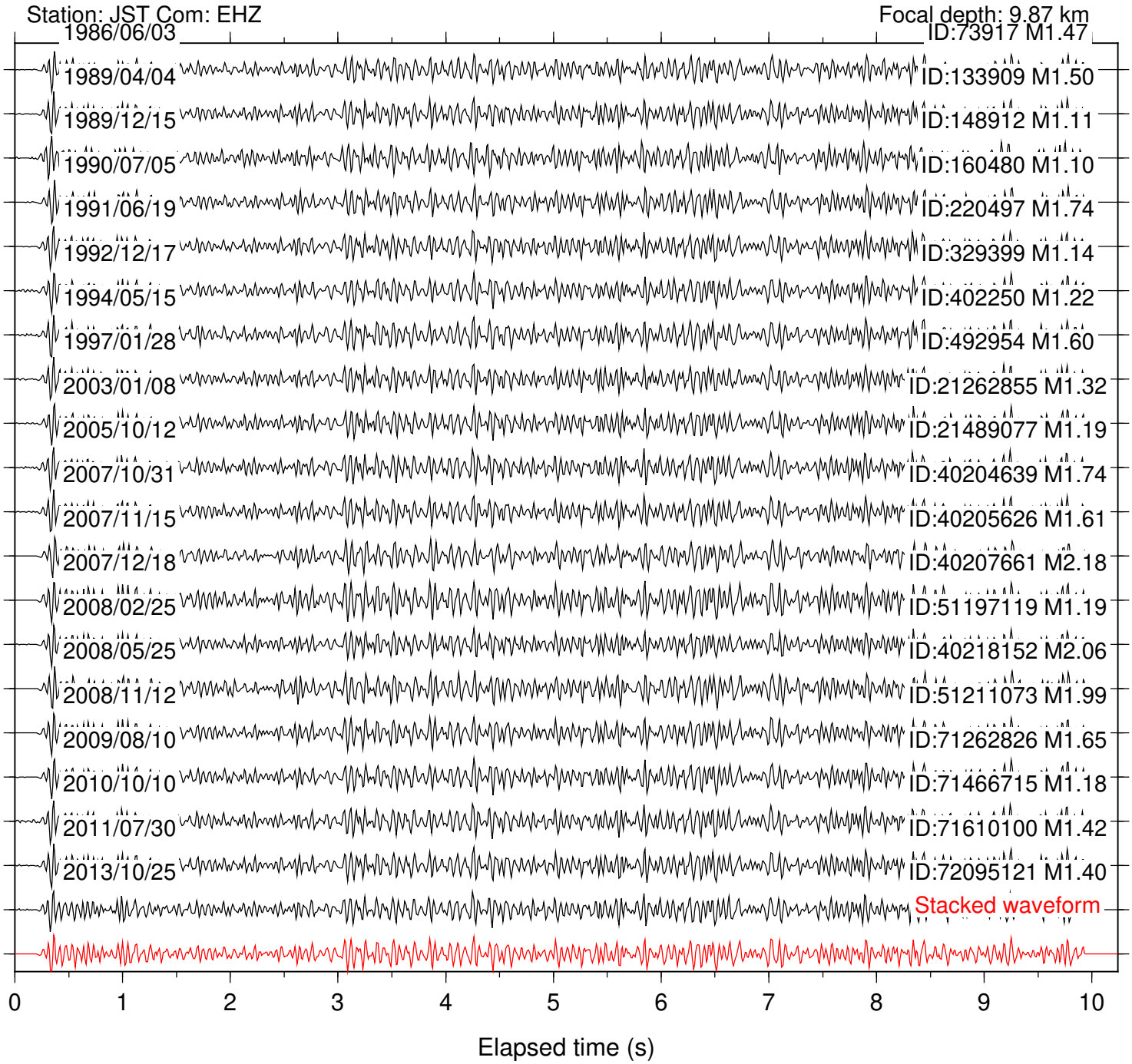
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.87 km
1986/06/03
ID:73917 M1.47
1989/04/04
ID:133909 M1.50
1989/12/15
ID:148912 M1.11
1990/07/05
ID:160480 M1.10
1991/06/19
ID:220497 M1.74
1992/12/17
ID:329399 M1.14
1994/05/15
ID:402250 M1.22
1997/01/28
ID:492954 M1.60
2003/01/08
ID:21262855 M1.32
2005/10/12
ID:21489077 M1.19
2007/10/31
ID:40204639 M1.74
2007/11/15
ID:40205626 M1.61
2007/12/18
ID:40207661 M2.18
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/10/10
ID:71466715 M1.18
2011/07/30
ID:71610100 M1.42
2013/10/25
ID:72095121 M1.40
Stacked waveform
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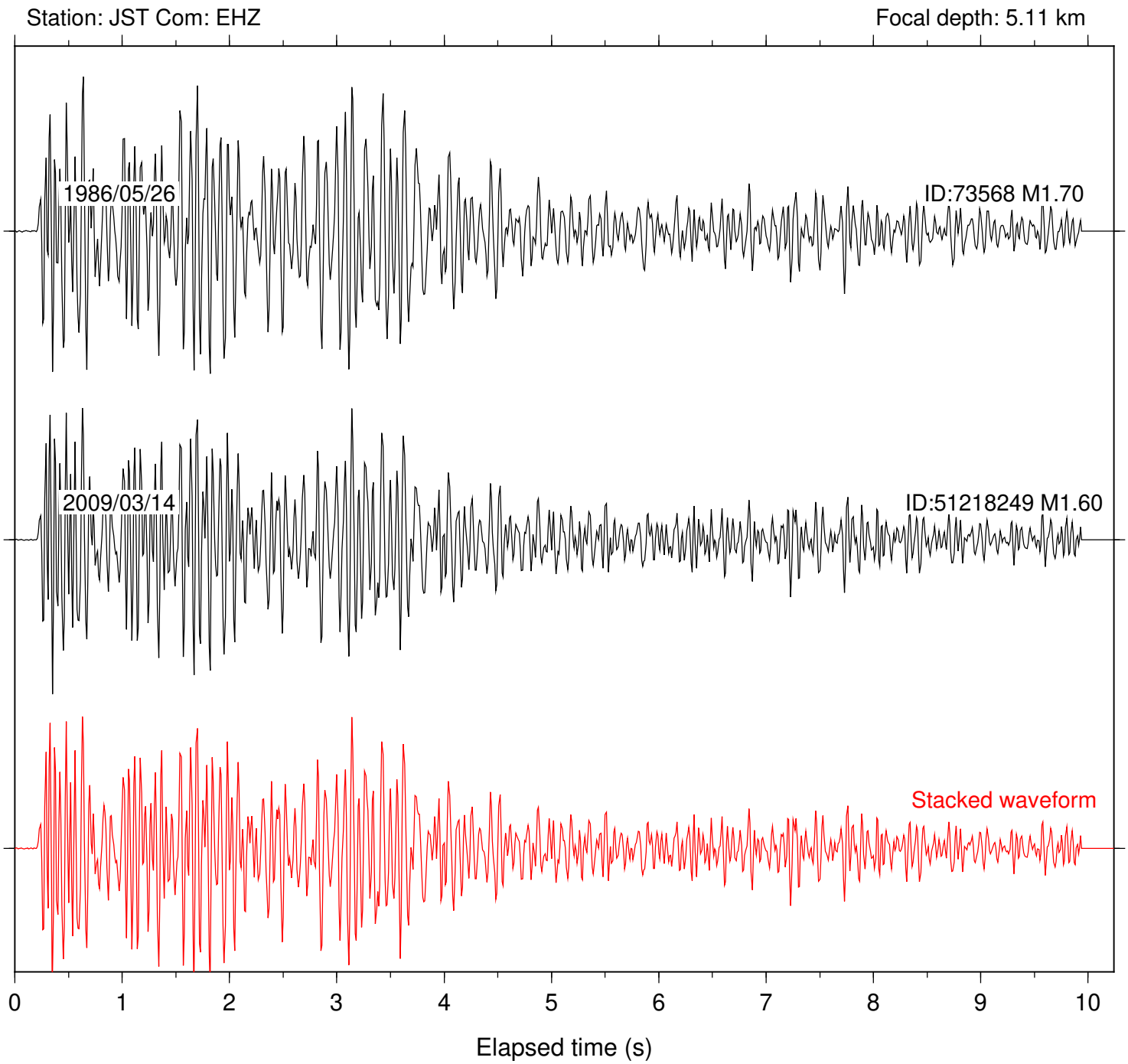
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.11 km
1986/05/26
ID:73568 M1.70
2009/03/14
ID:51218249 M1.60
Stacked waveform
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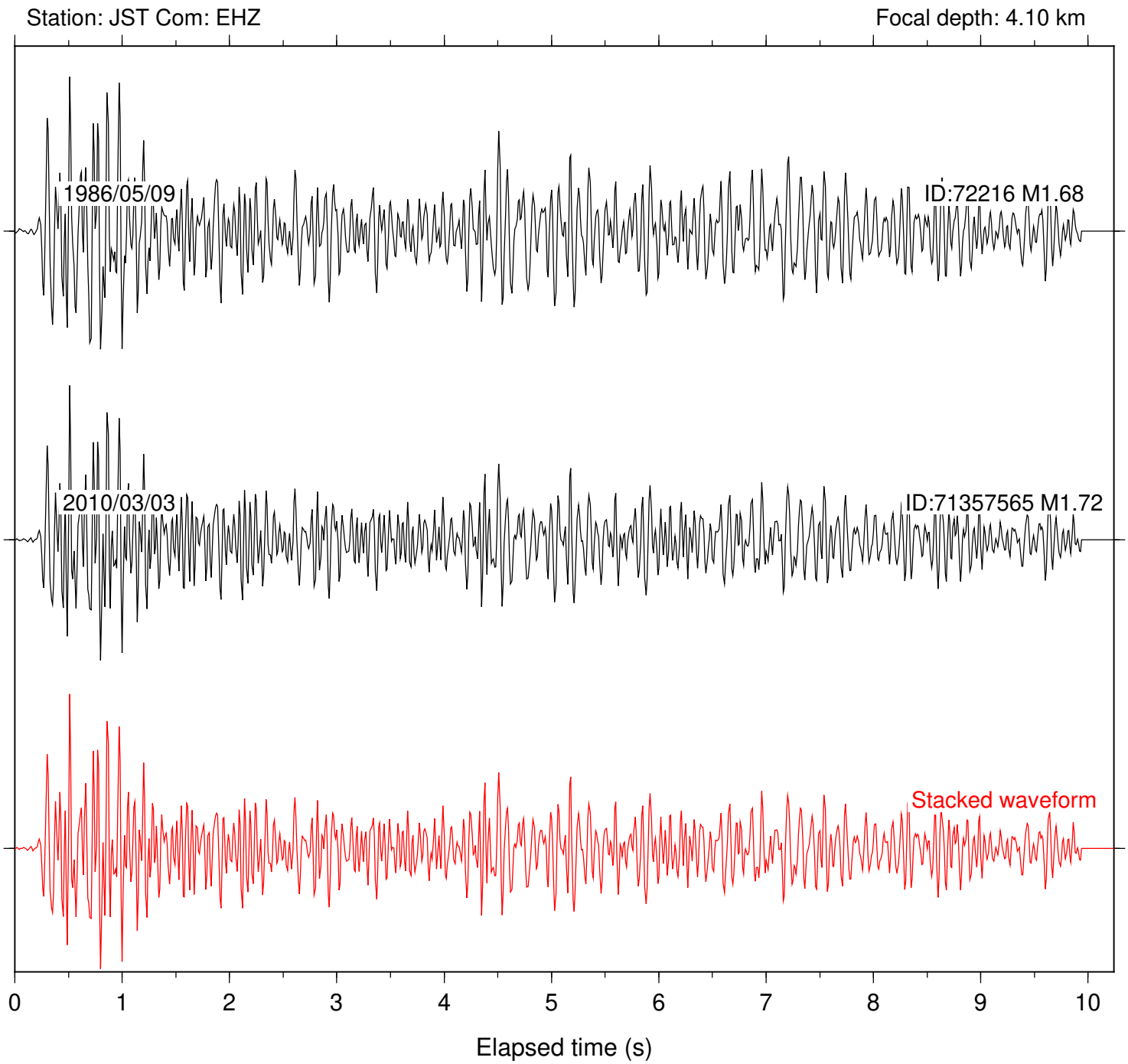
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.10 km
1986/05/09
ID:72216 M1.68
2010/03/03
ID:71357565 M1.72
Stacked waveform
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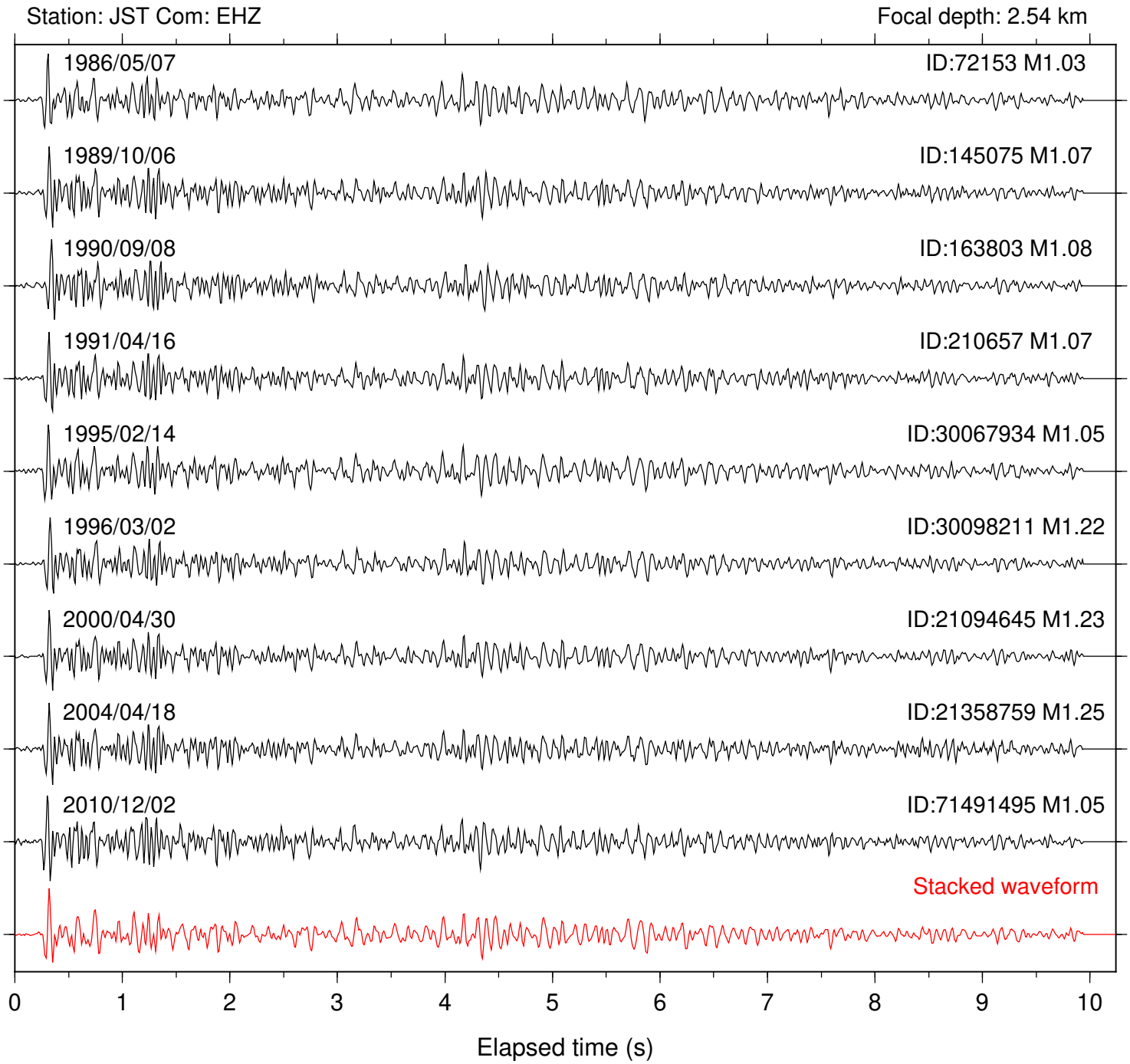
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.54 km
1986/05/07
ID:72153 M1.03
1989/10/06
ID:145075 M1.07
1990/09/08
ID:163803 M1.08
1991/04/16
ID:210657 M1.07
1995/02/14
ID:30067934 M1.05
1996/03/02
ID:30098211 M1.22
2000/04/30
ID:21094645 M1.23
2004/04/18
ID:21358759 M1.25
2010/12/02
ID:71491495 M1.05
Stacked waveform
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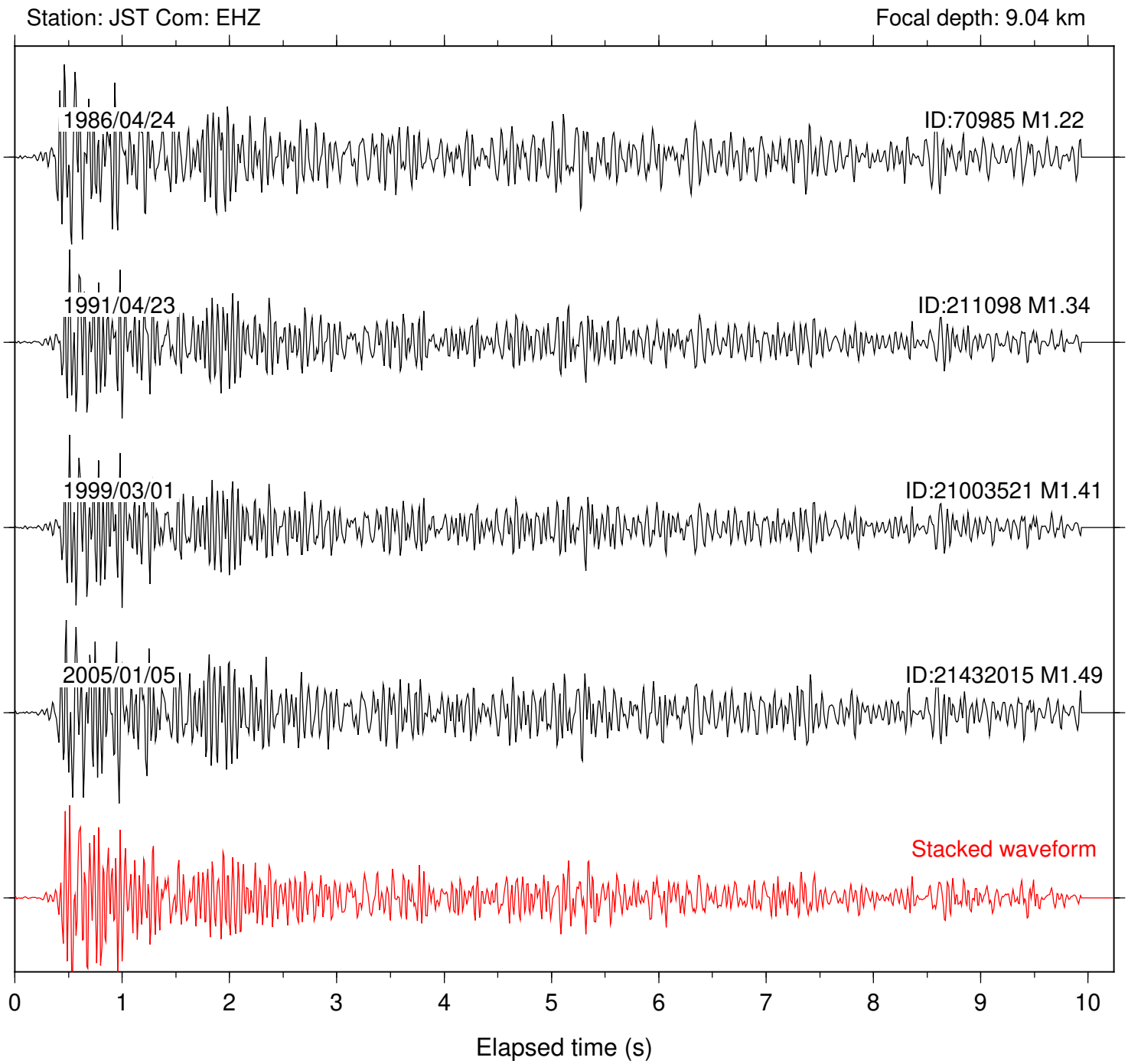
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.04 km
1986/04/24
ID:70985 M1.22
1991/04/23
ID:211098 M1.34
1999/03/01
ID:21003521 M1.41
2005/01/05
ID:21432015 M1.49
Stacked waveform
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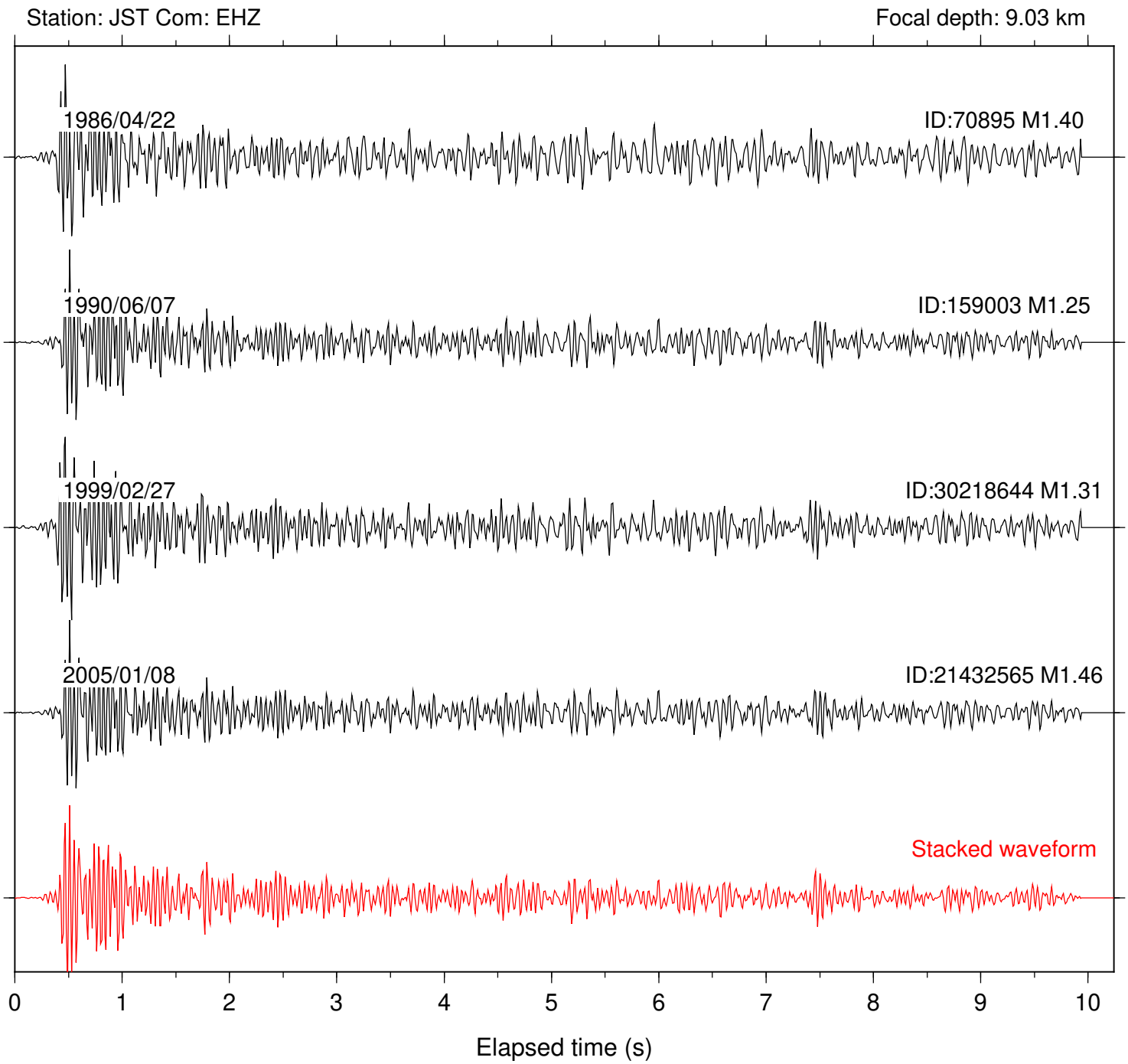
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.03 km
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ID:70895 M1.40
1990/06/07
ID:159003 M1.25
1999/02/27
ID:30218644 M1.31
2005/01/08
ID:21432565 M1.46
Stacked waveform
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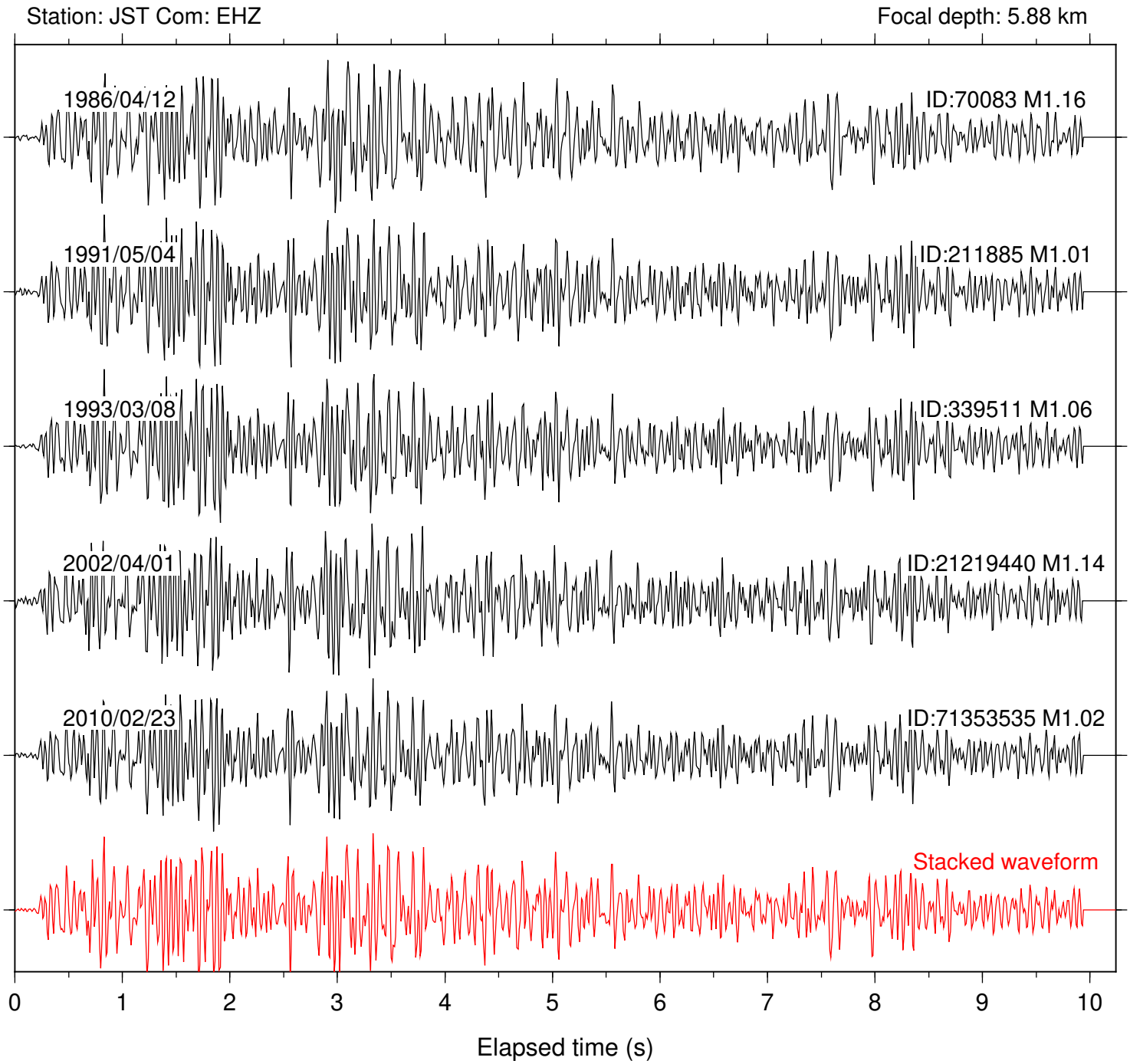
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.88 km
1986/04/12
ID:70083 M1.16
1991/05/04
ID:211885 M1.01
1993/03/08
ID:339511 M1.06
2002/04/01
ID:21219440 M1.14
2010/02/23
ID:71353535 M1.02
Stacked waveform
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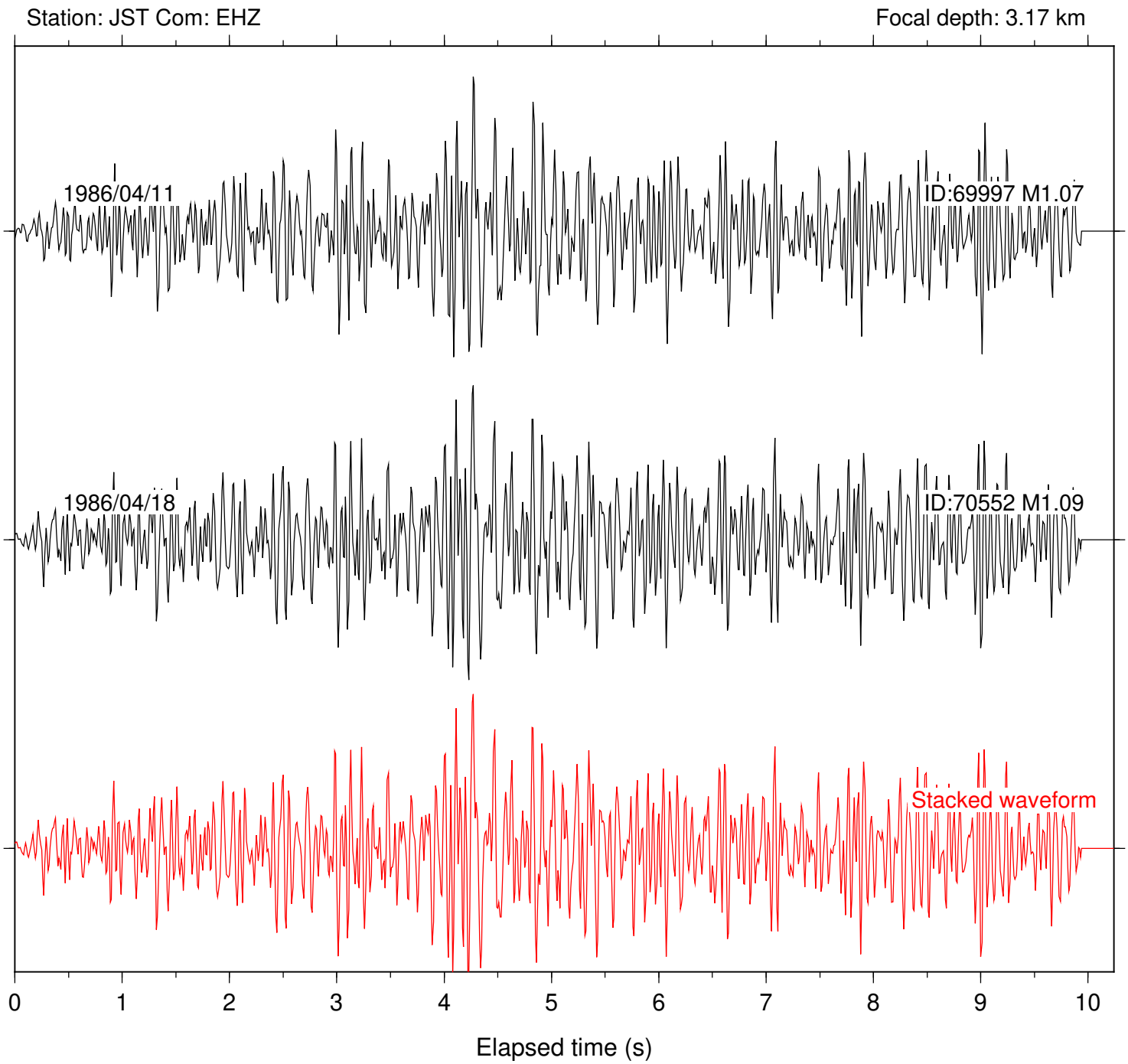
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.17 km
1986/04/11
ID:69997 M1.07
1986/04/18
ID:70552 M1.09
Stacked waveform
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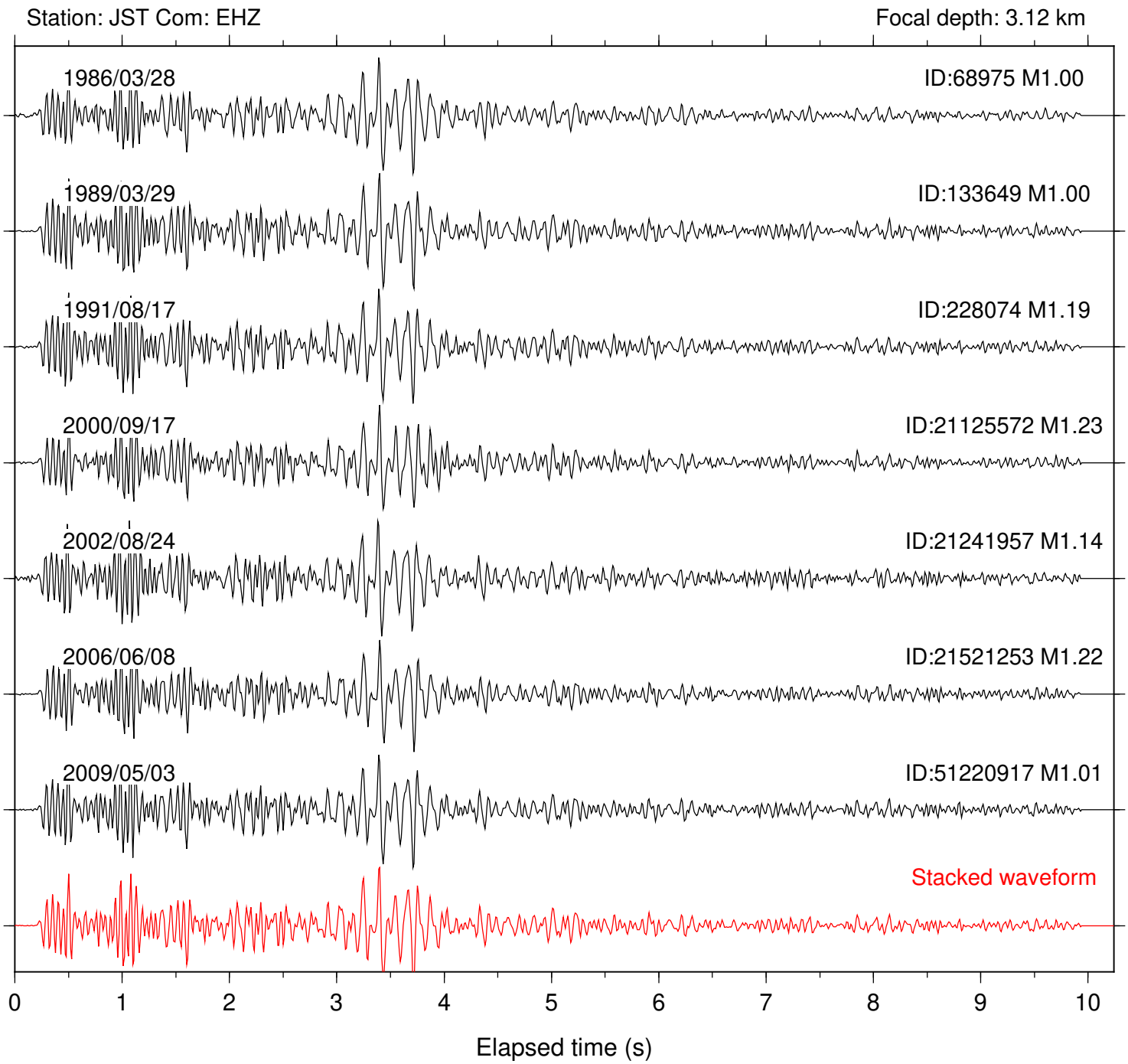
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.12 km
1986/03/28
ID:68975 M1.00
1989/03/29
ID:133649 M1.00
1991/08/17
ID:228074 M1.19
2000/09/17
ID:21125572 M1.23
2002/08/24
ID:21241957 M1.14
2006/06/08
ID:21521253 M1.22
2009/05/03
ID:51220917 M1.01
Stacked waveform
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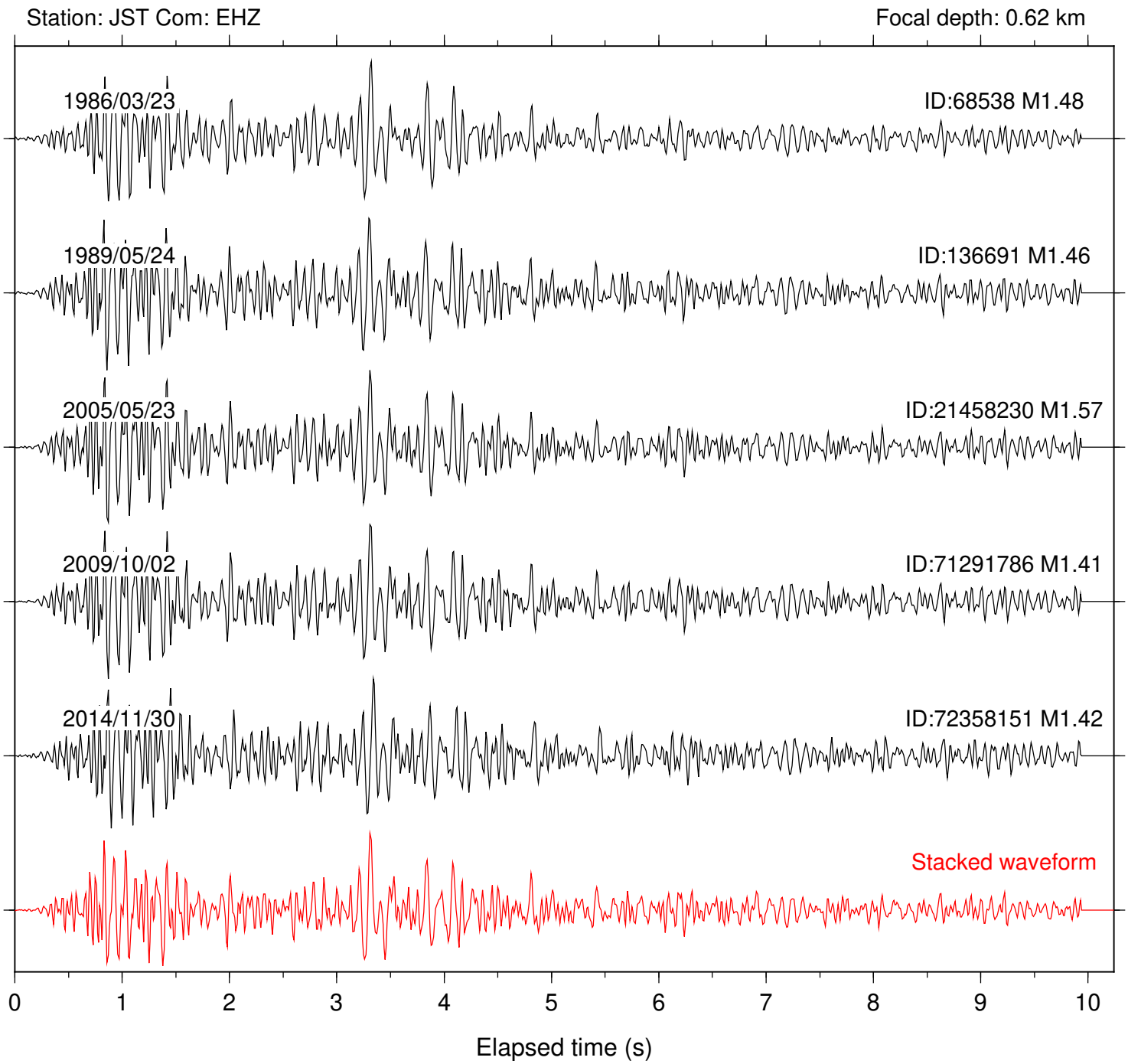
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 0.62 km
1986/03/23
ID:68538 M1.48
1989/05/24
ID:136691 M1.46
2005/05/23
ID:21458230 M1.57
2009/10/02
ID:71291786 M1.41
2014/11/30
ID:72358151 M1.42
Stacked waveform
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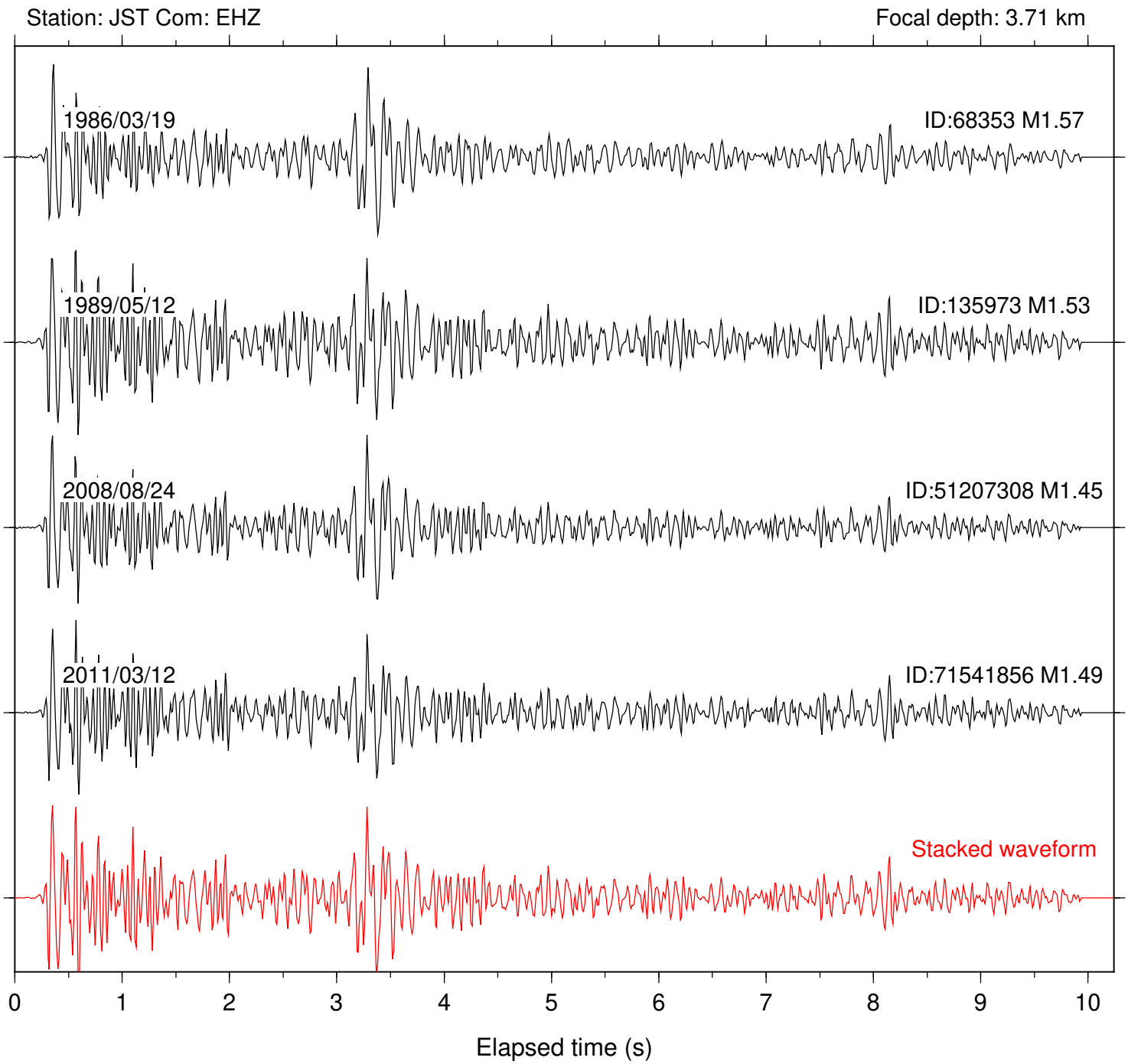
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.71 km
1986/03/19
ID:68353 M1.57
1989/05/12
ID:135973 M1.53
2008/08/24
ID:51207308 M1.45
2011/03/12
ID:71541856 M1.49
Stacked waveform
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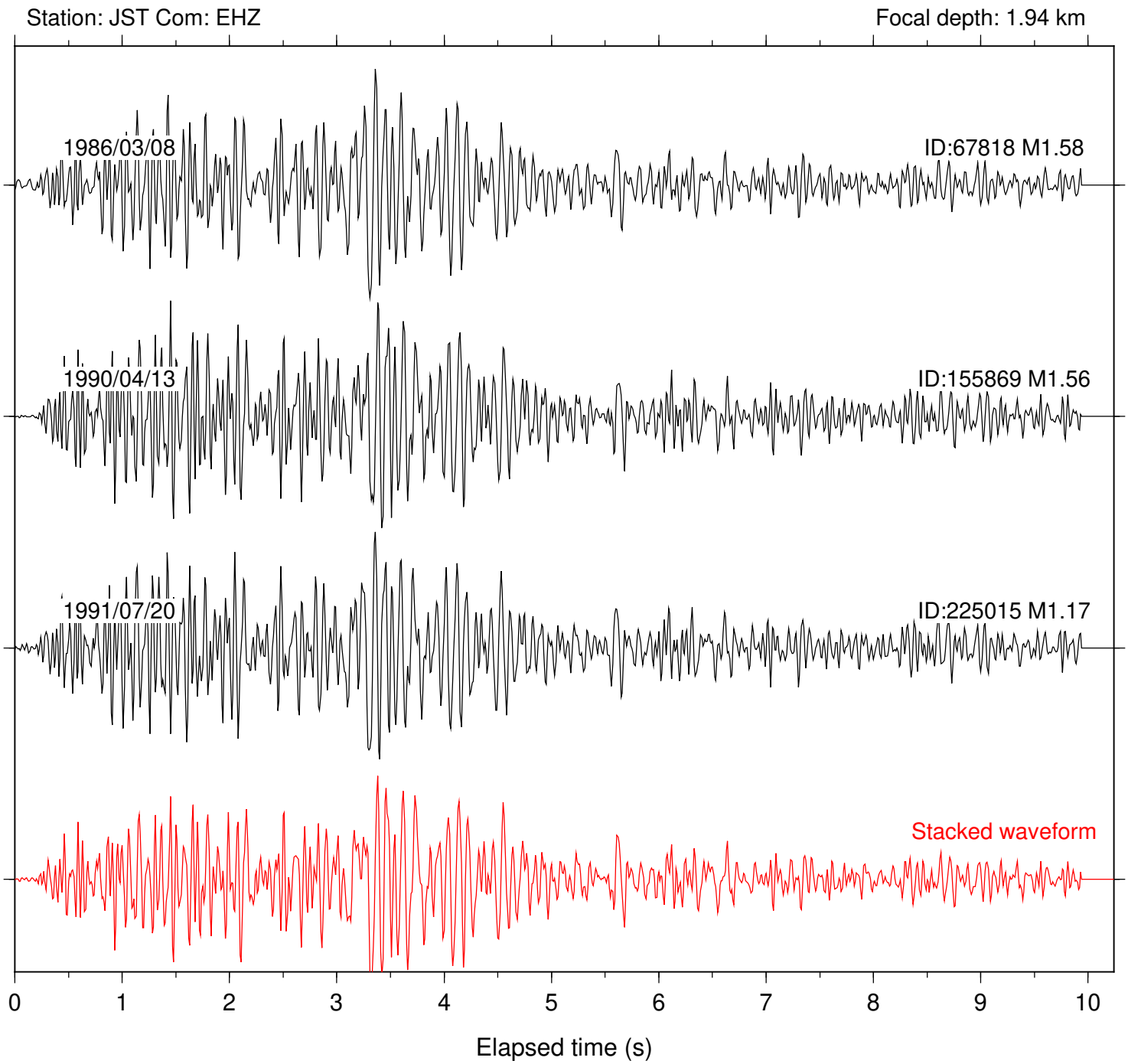
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.94 km
1986/03/08
ID:67818 M1.58
1990/04/13
ID:155869 M1.56
1991/07/20
ID:225015 M1.17
Stacked waveform
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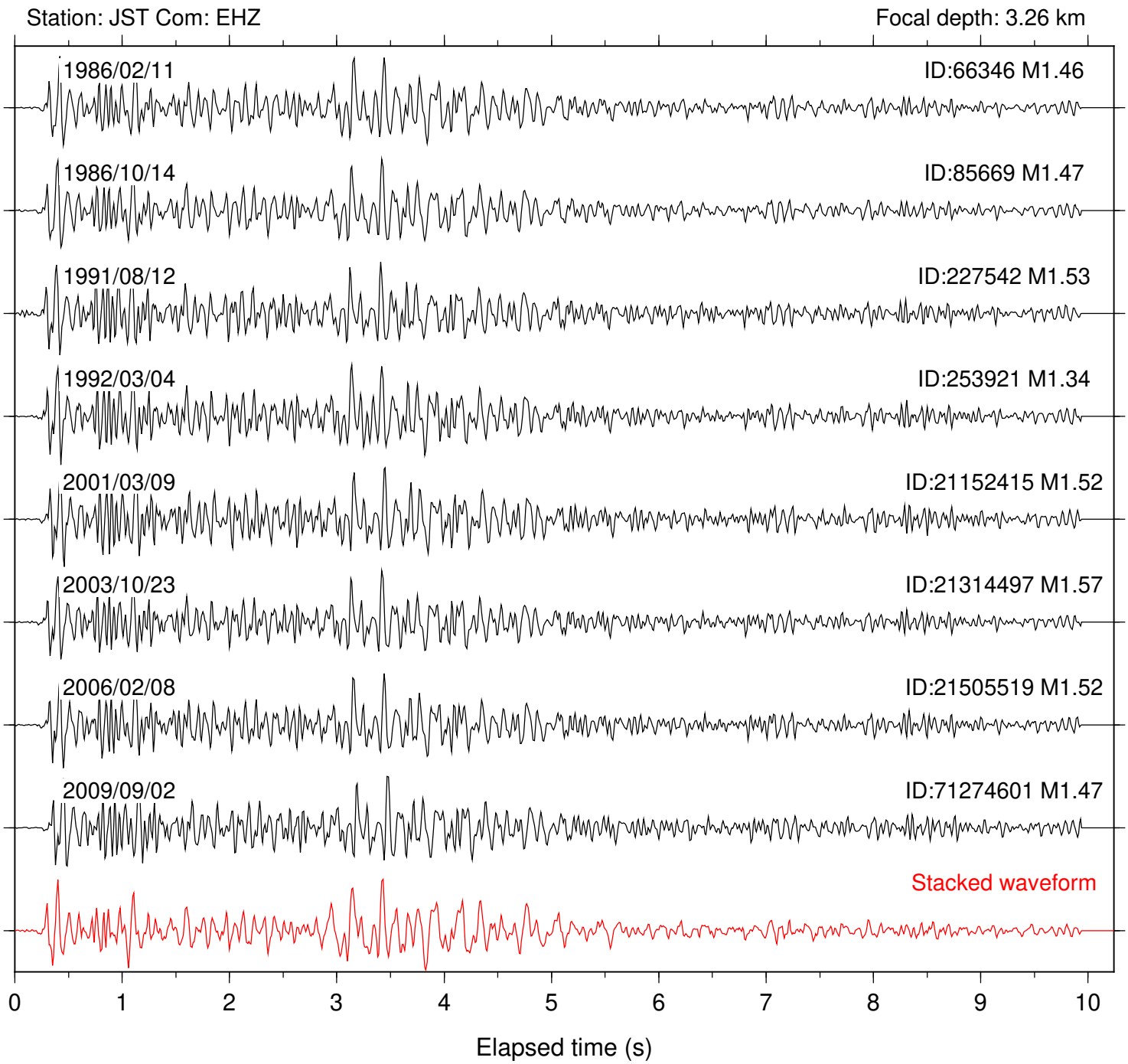
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.26 km
1986/02/11
ID:66346 M1.46
1986/10/14
ID:85669 M1.47
1991/08/12
ID:227542 M1.53
1992/03/04
ID:253921 M1.34
2001/03/09
ID:21152415 M1.52
2003/10/23
ID:21314497 M1.57
2006/02/08
ID:21505519 M1.52
2009/09/02
ID:71274601 M1.47
Stacked waveform
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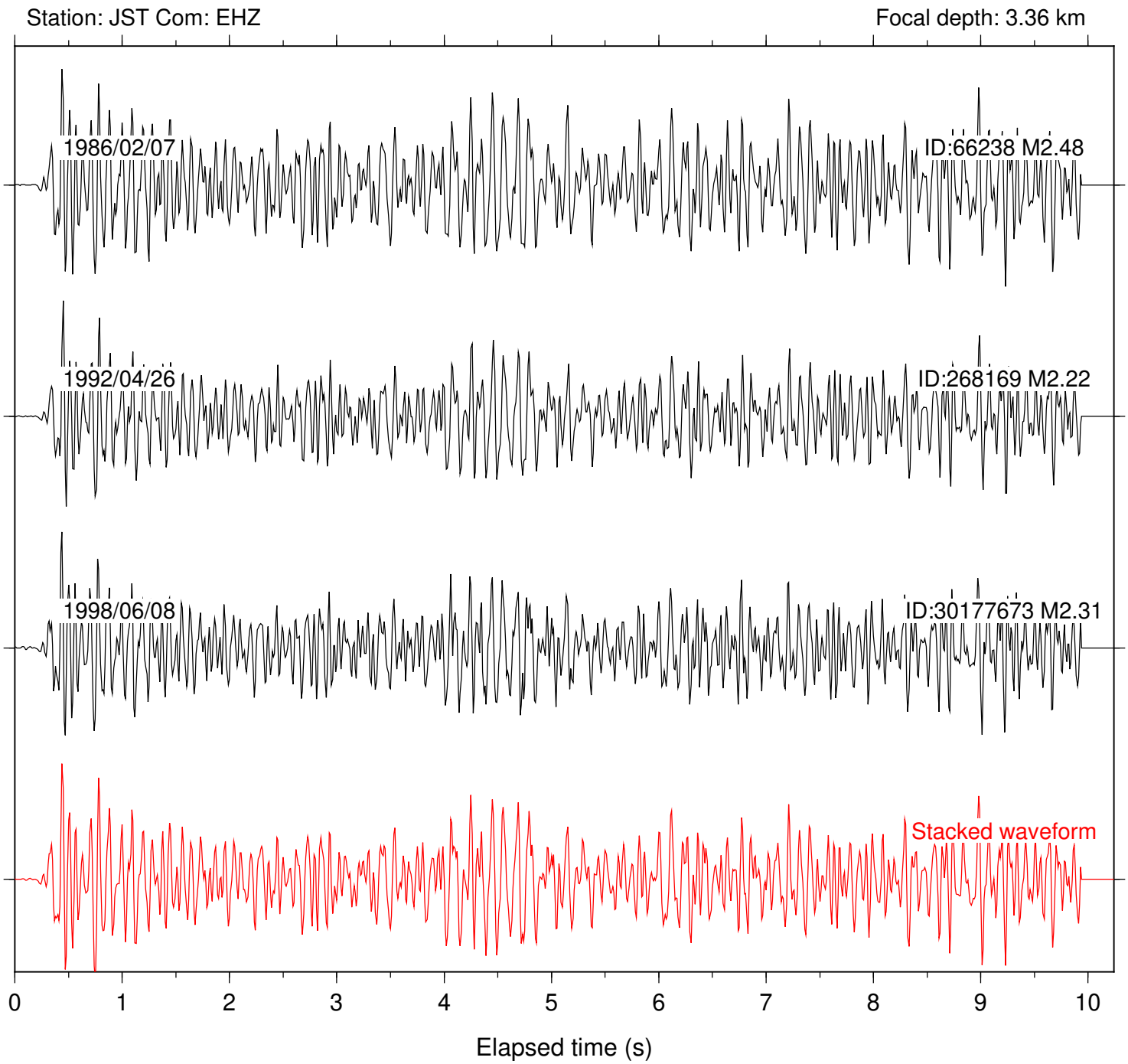
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.36 km
1986/02/07
ID:66238 M2.48
1992/04/26
ID:268169 M2.22
1998/06/08
ID:30177673 M2.31
Stacked waveform
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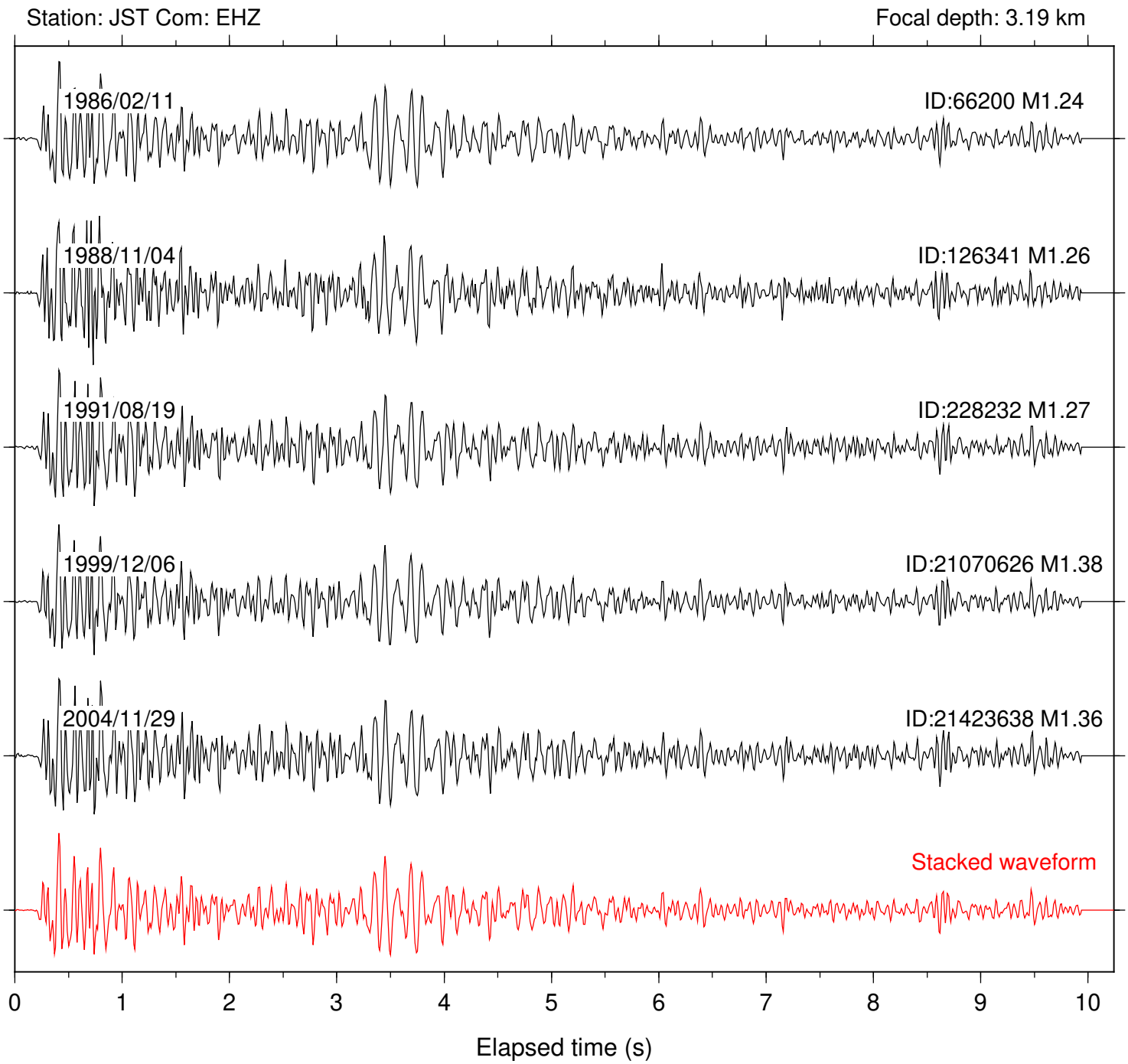
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.19 km
1986/02/11
ID:66200 M1.24
1988/11/04
ID:126341 M1.26
1991/08/19
ID:228232 M1.27
1999/12/06
ID:21070626 M1.38
2004/11/29
ID:21423638 M1.36
Stacked waveform
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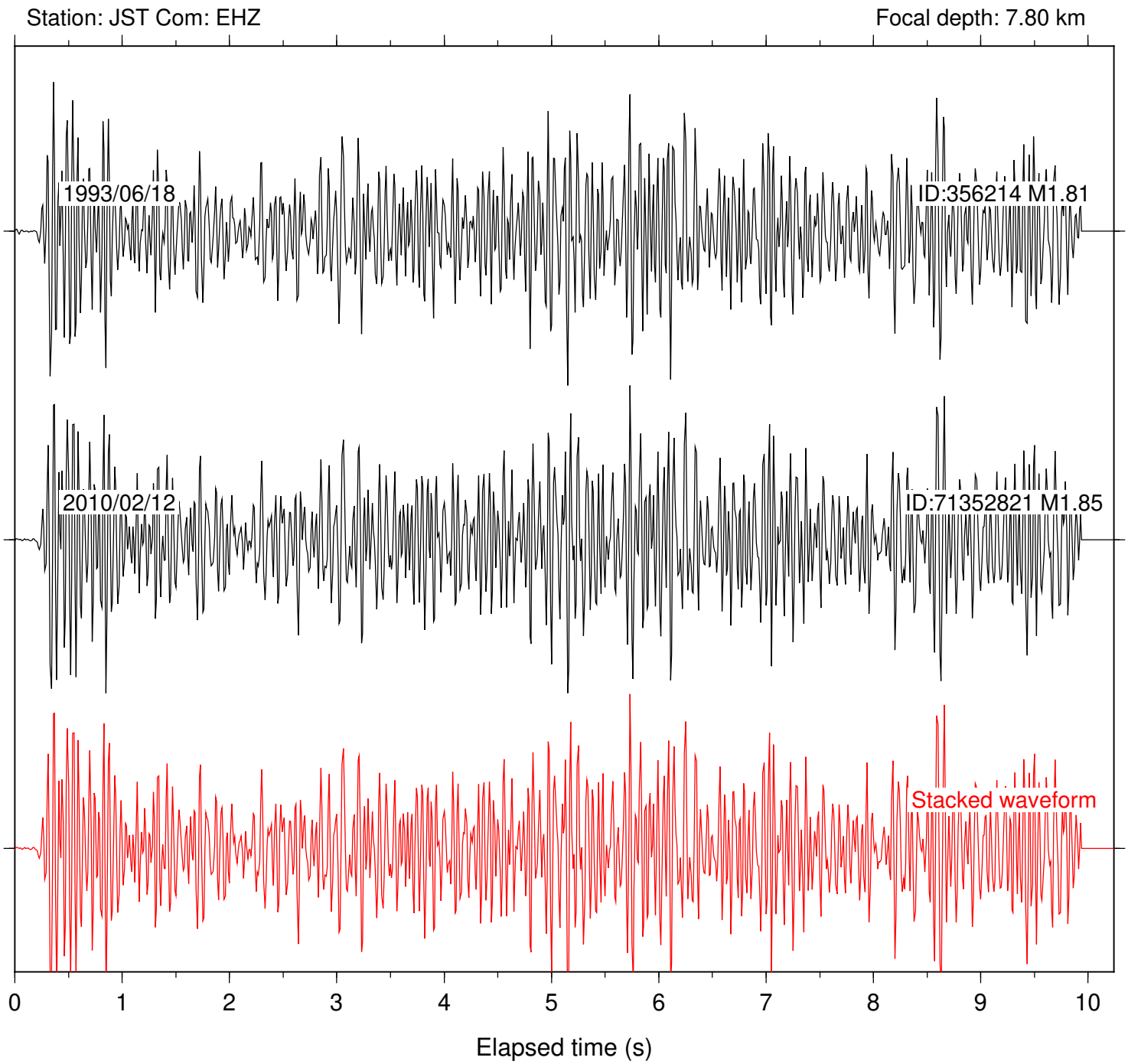
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.80 km
1993/06/18
ID:356214 M1.81
2010/02/12
ID:71352821 M1.85
Stacked waveform
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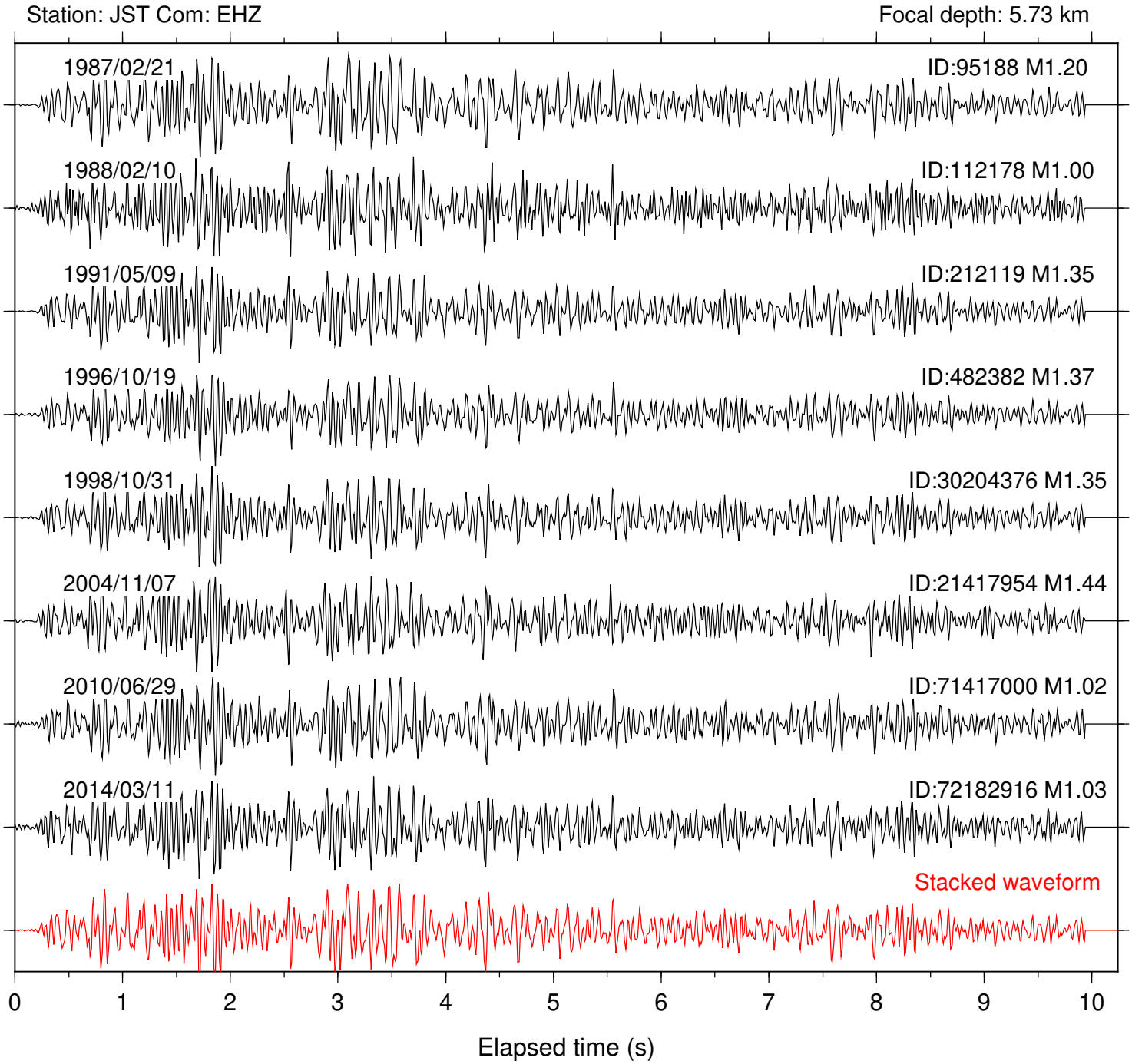
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.73 km
1987/02/21
ID:95188 M1.20
1988/02/10
ID:112178 M1.00
1991/05/09
ID:212119 M1.35
1996/10/19
ID:482382 M1.37
1998/10/31
ID:30204376 M1.35
2004/11/07
ID:21417954 M1.44
2010/06/29
ID:71417000 M1.02
2014/03/11
ID:72182916 M1.03
Stacked waveform
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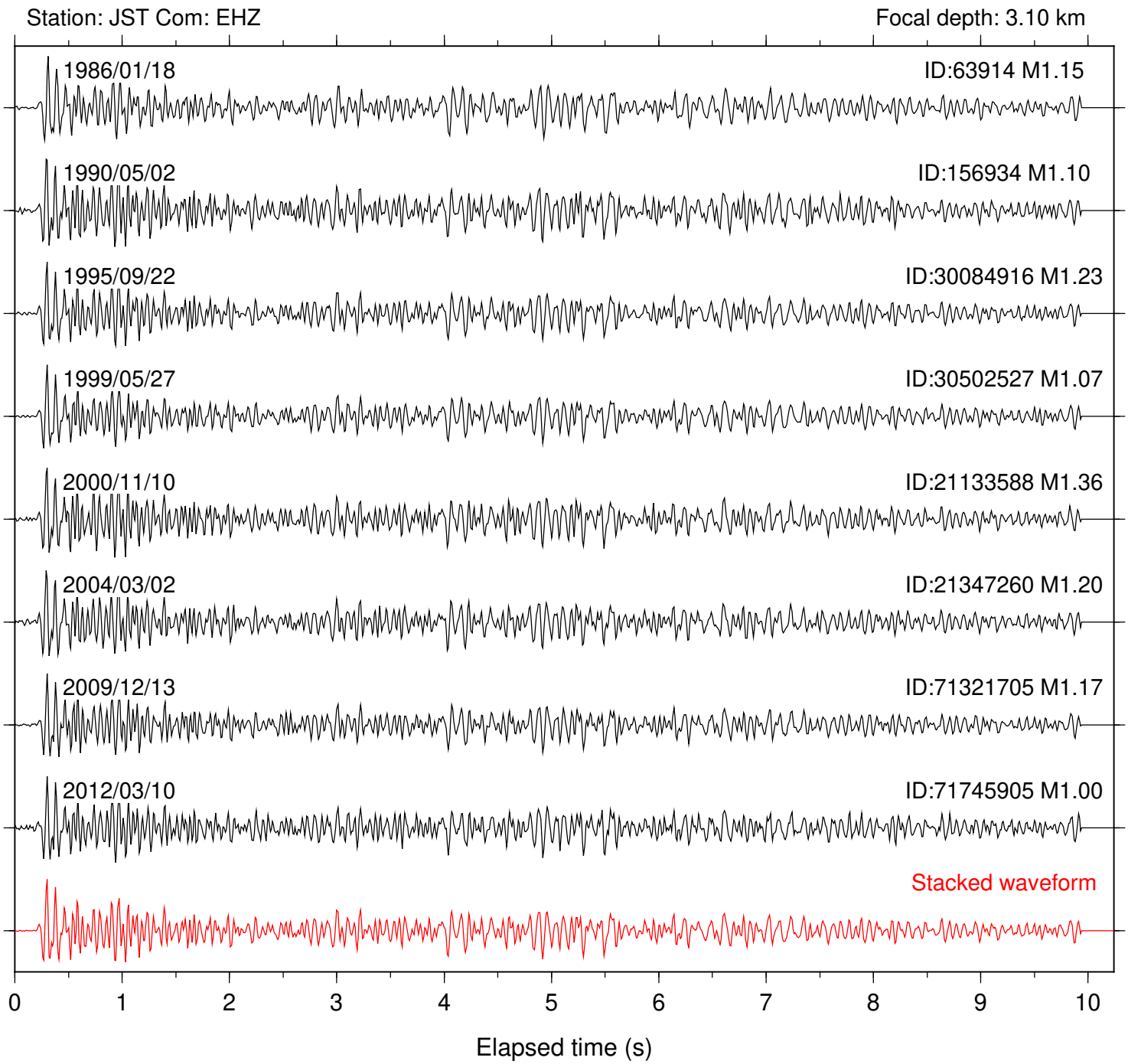
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.10 km
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ID:63914 M1.15
1990/05/02
ID:156934 M1.10
1995/09/22
ID:30084916 M1.23
1999/05/27
ID:30502527 M1.07
2000/11/10
ID:21133588 M1.36
2004/03/02
ID:21347260 M1.20
2009/12/13
ID:71321705 M1.17
2012/03/10
ID:71745905 M1.00
Stacked waveform
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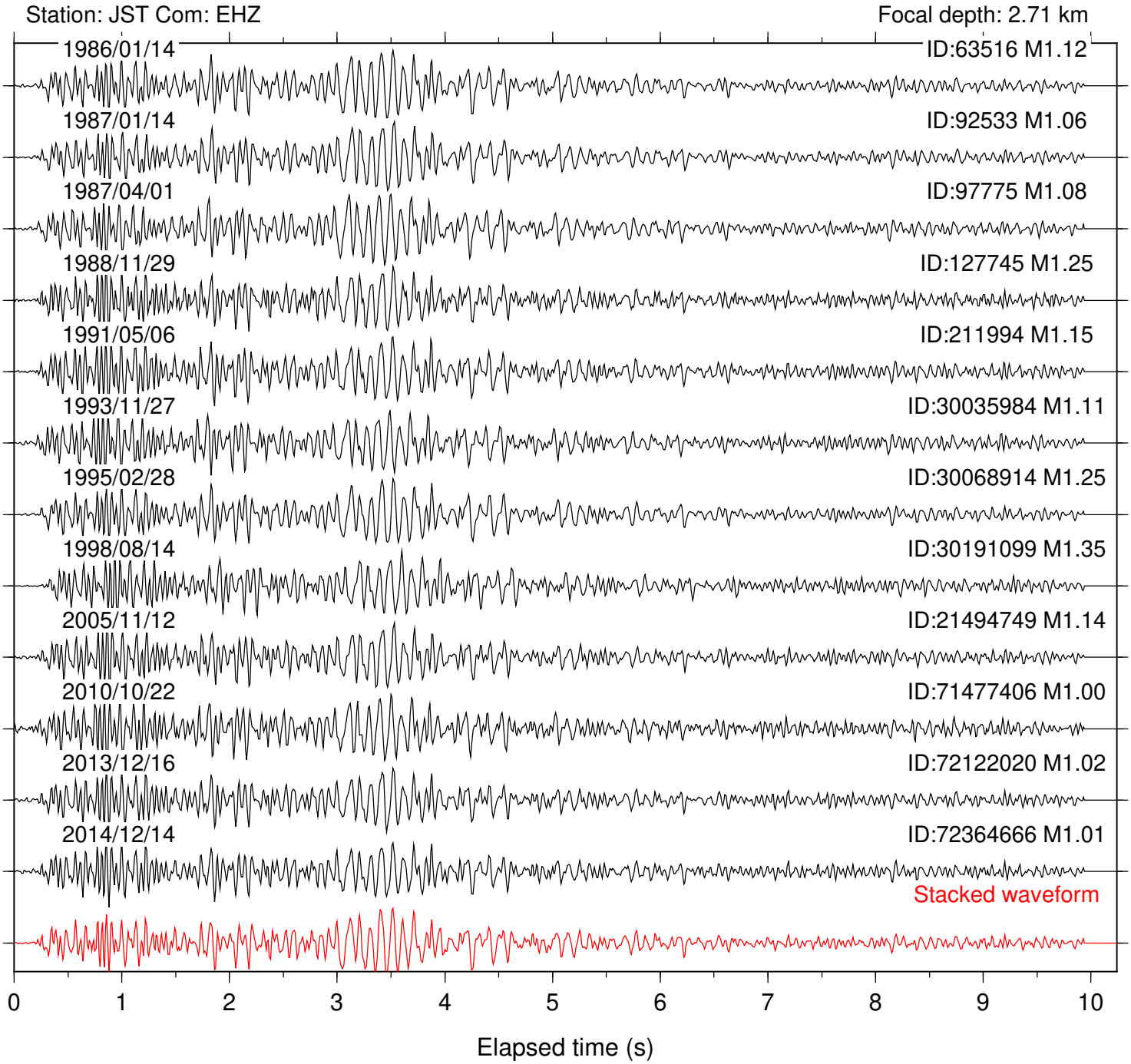
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.71 km
1986/01/14
ID:63516 M1.12
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ID:92533 M1.06
1987/04/01
ID:97775 M1.08
1988/11/29
ID:127745 M1.25
1991/05/06
ID:211994 M1.15
1993/11/27
ID:30035984 M1.11
1995/02/28
ID:30068914 M1.25
1998/08/14
ID:30191099 M1.35
2005/11/12
ID:21494749 M1.14
2010/10/22
ID:71477406 M1.00
2013/12/16
ID:72122020 M1.02
2014/12/14
ID:72364666 M1.01
Stacked waveform
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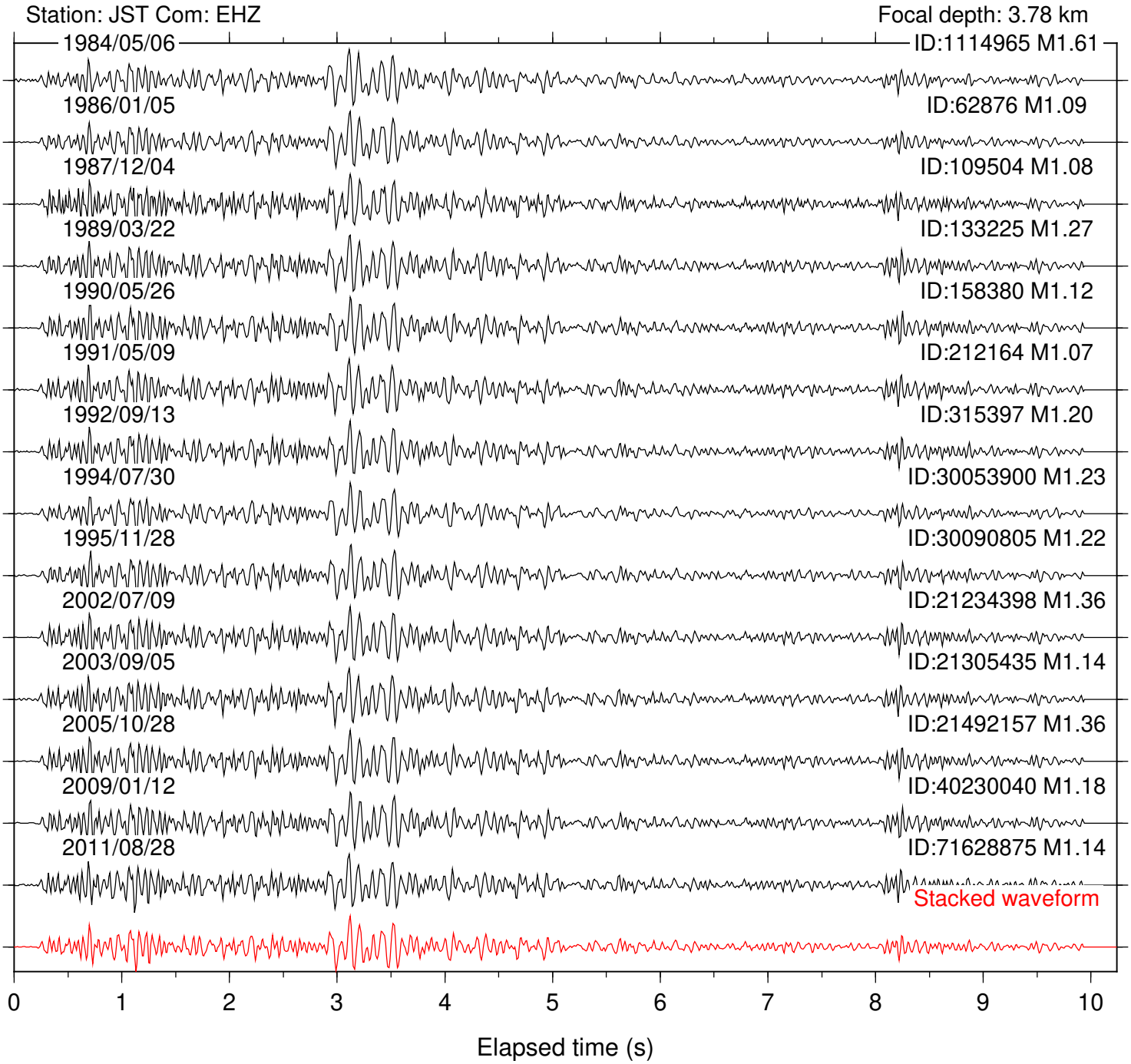
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.78 km
1984/05/06
ID:1114965 M1.61
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ID:62876 M1.09
1987/12/04
ID:109504 M1.08
1989/03/22
ID:133225 M1.27
1990/05/26
ID:158380 M1.12
1991/05/09
ID:212164 M1.07
1992/09/13
ID:315397 M1.20
1994/07/30
ID:30053900 M1.23
1995/11/28
ID:30090805 M1.22
2002/07/09
ID:21234398 M1.36
2003/09/05
ID:21305435 M1.14
2005/10/28
ID:21492157 M1.36
2009/01/12
ID:40230040 M1.18
2011/08/28
ID:71628875 M1.14
Stacked waveform
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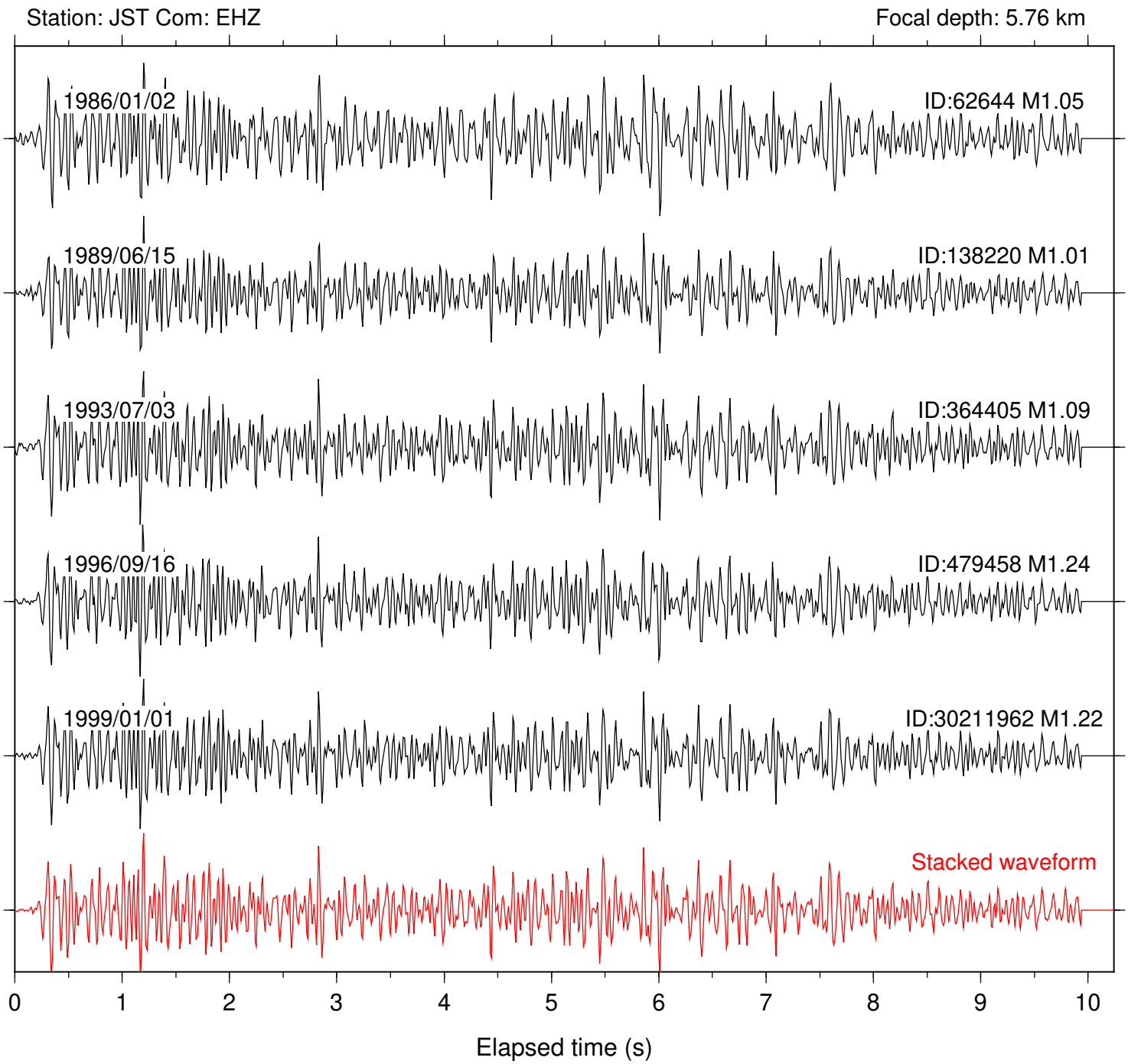
Elapsed time (s)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Focal depth: 5.76 km
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1989/06/15
ID:138220 M1.01
1993/07/03
ID:364405 M1.09
1996/09/16
ID:479458 M1.24
1999/01/01
ID:30211962 M1.22
Stacked waveform
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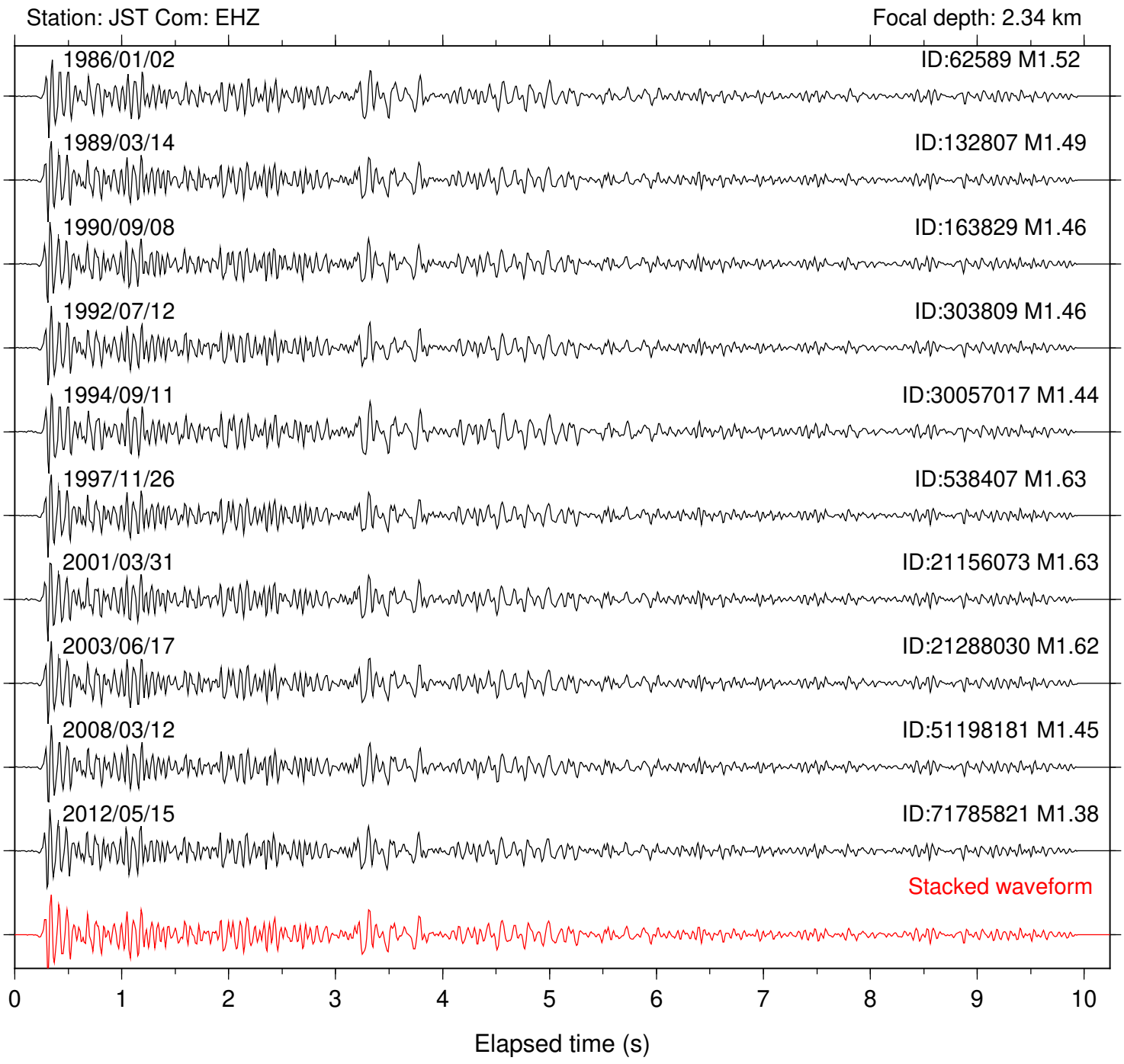
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.34 km
1986/01/02
ID:62589 M1.52
1989/03/14
ID:132807 M1.49
1990/09/08
ID:163829 M1.46
1992/07/12
ID:303809 M1.46
1994/09/11
ID:30057017 M1.44
1997/11/26
ID:538407 M1.63
2001/03/31
ID:21156073 M1.63
2003/06/17
ID:21288030 M1.62
2008/03/12
ID:51198181 M1.45
2012/05/15
ID:71785821 M1.38
Stacked waveform
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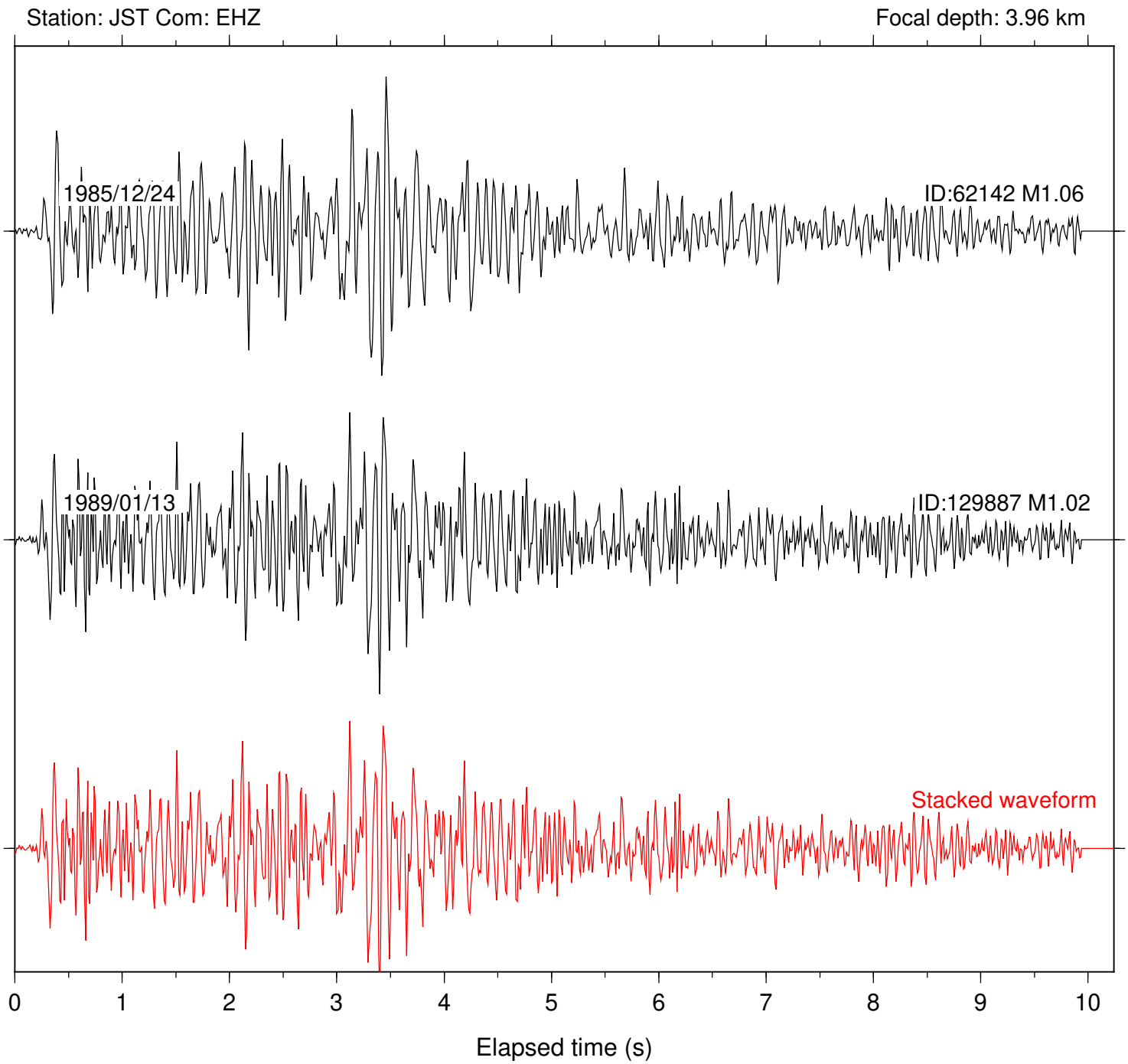
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.96 km
1985/12/24
ID:62142 M1.06
1989/01/13
ID:129887 M1.02
Stacked waveform
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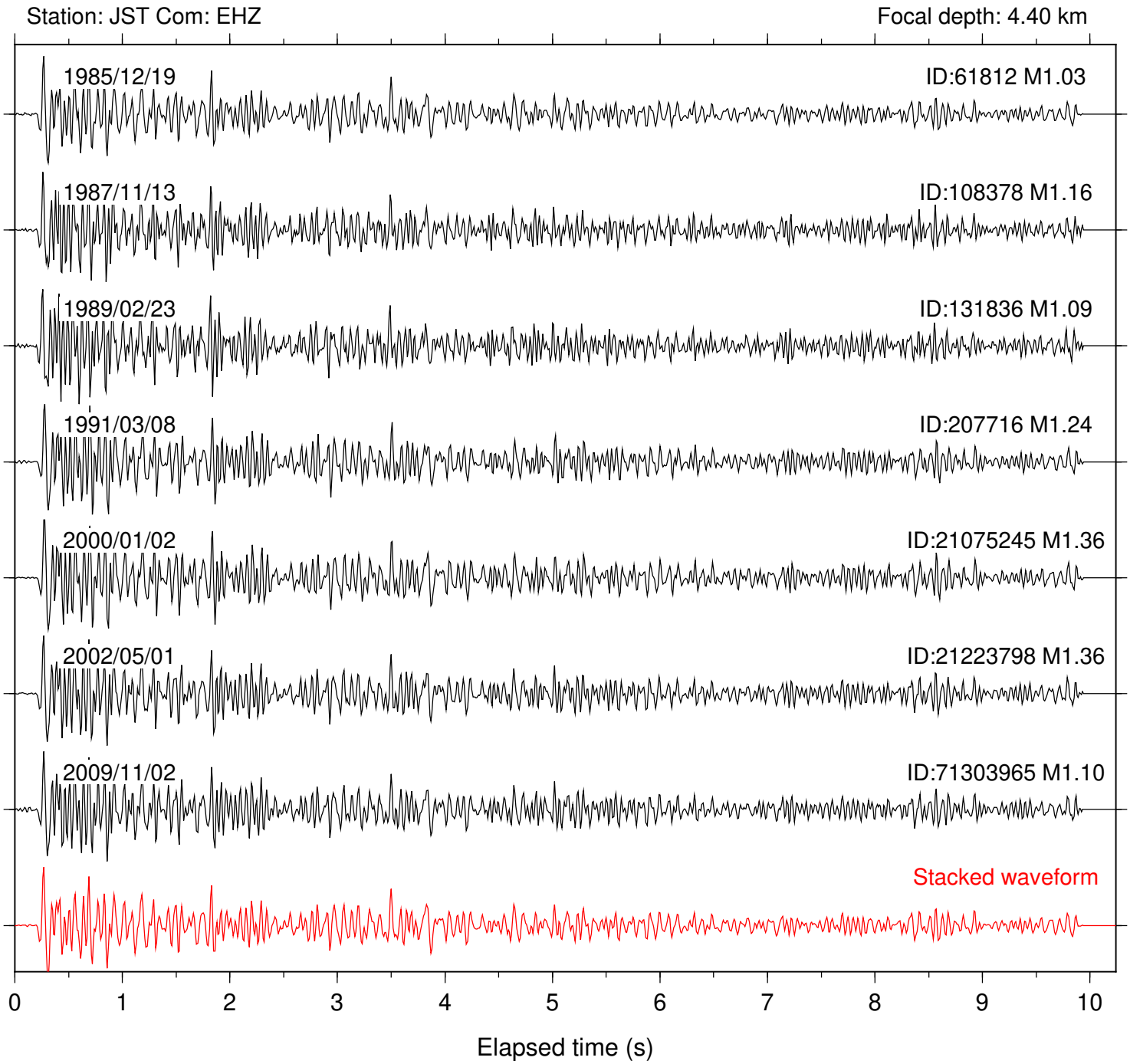
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.40 km
1985/12/19
ID:61812 M1.03
1987/11/13
ID:108378 M1.16
1989/02/23
ID:131836 M1.09
1991/03/08
ID:207716 M1.24
2000/01/02
ID:21075245 M1.36
2002/05/01
ID:21223798 M1.36
2009/11/02
ID:71303965 M1.10
Stacked waveform
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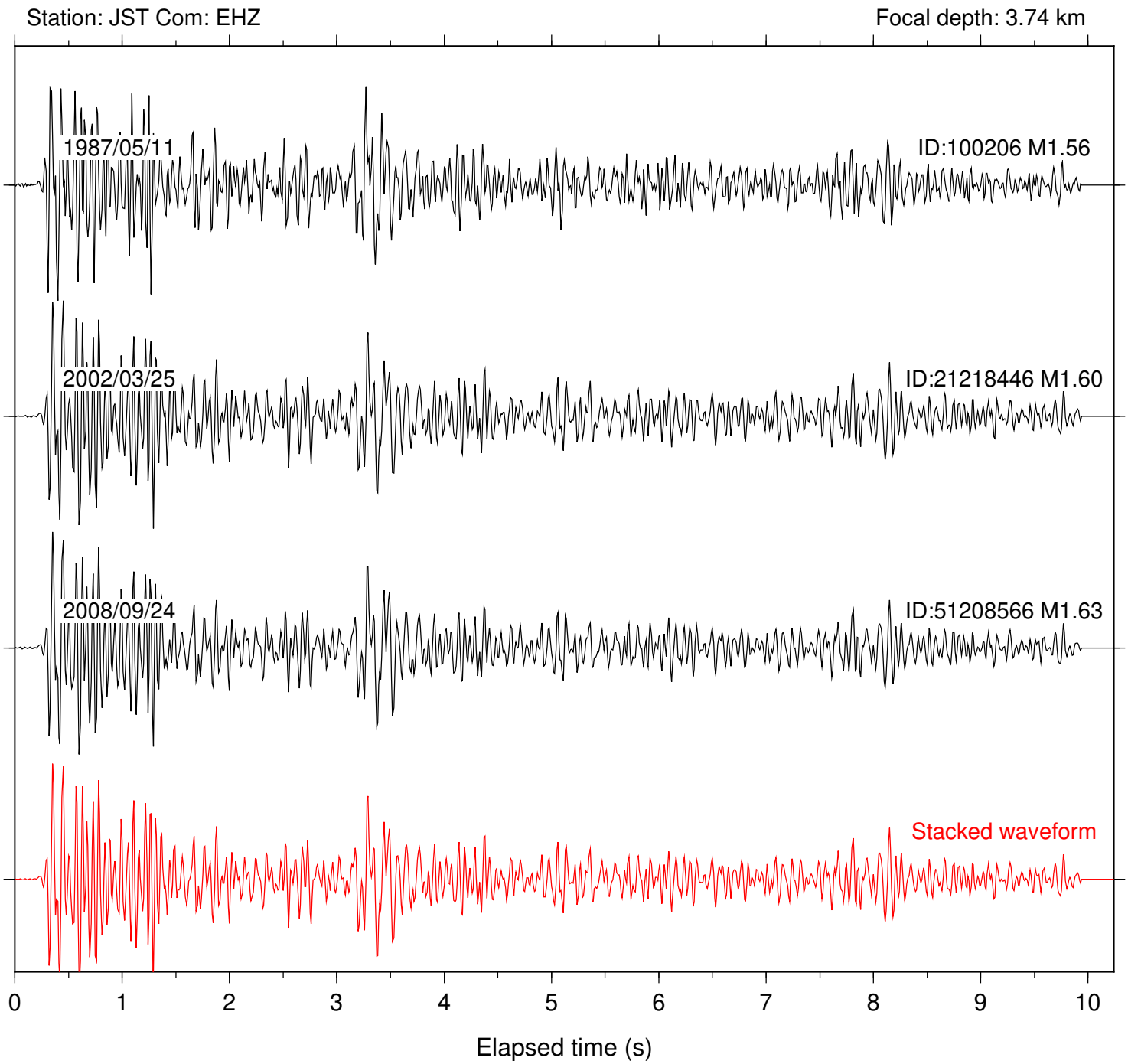
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.74 km
1987/05/11
ID:100206 M1.56
2002/03/25
ID:21218446 M1.60
2008/09/24
ID:51208566 M1.63
Stacked waveform
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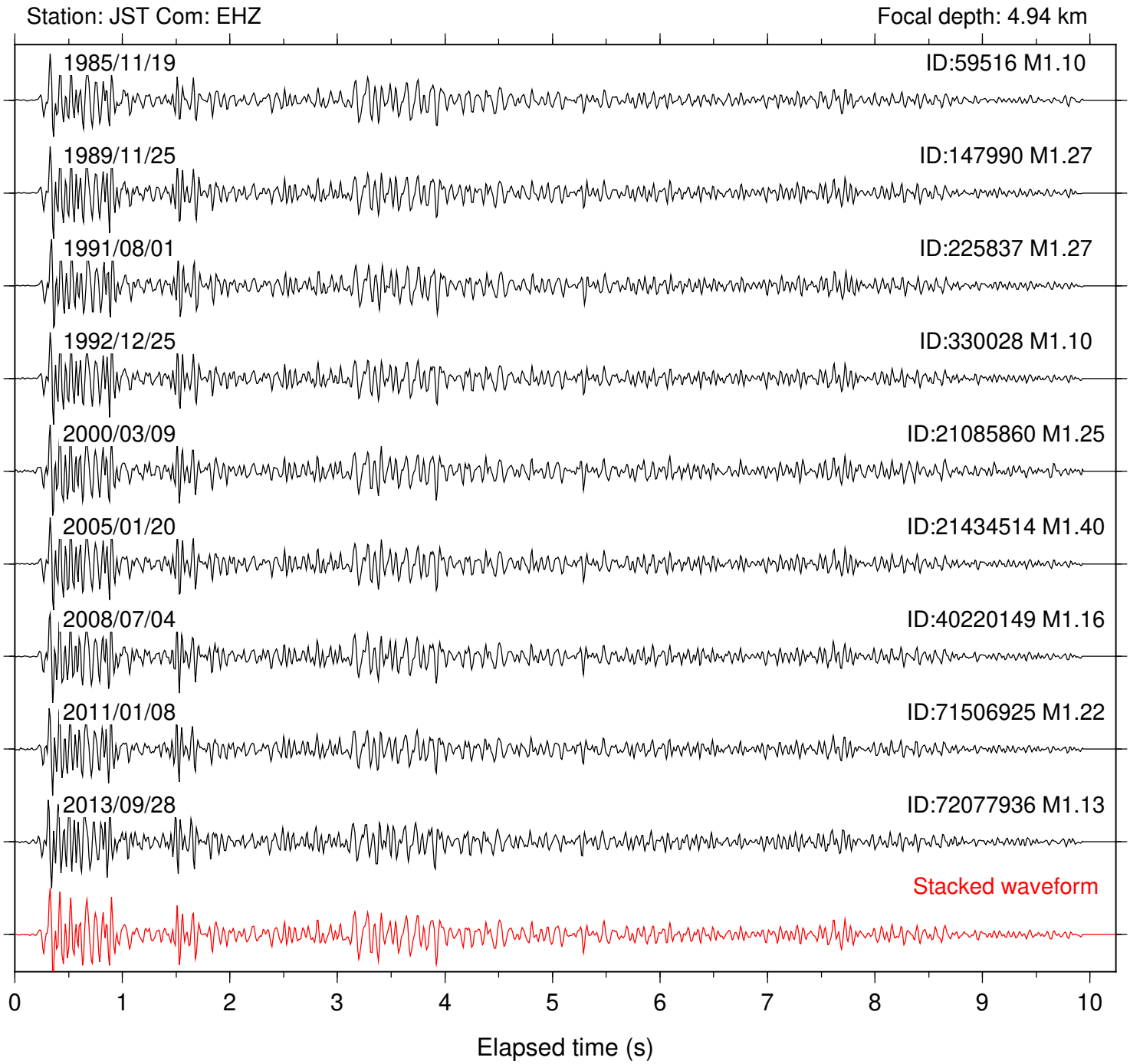
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.94 km
1985/11/19
ID:59516 M1.10
1989/11/25
ID:147990 M1.27
1991/08/01
ID:225837 M1.27
1992/12/25
ID:330028 M1.10
2000/03/09
ID:21085860 M1.25
2005/01/20
ID:21434514 M1.40
2008/07/04
ID:40220149 M1.16
2011/01/08
ID:71506925 M1.22
2013/09/28
ID:72077936 M1.13
Stacked waveform
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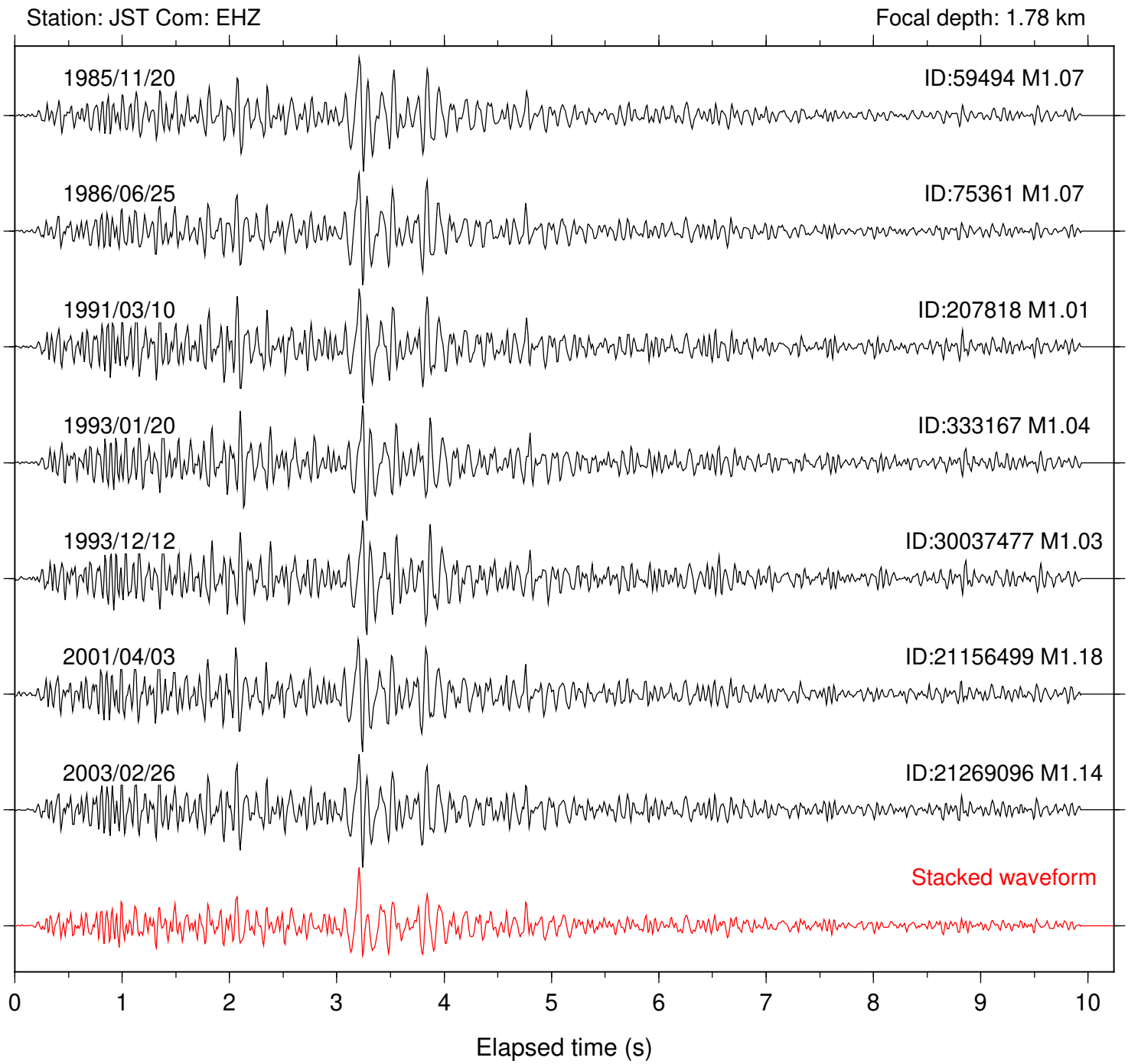
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.78 km
1985/11/20
ID:59494 M1.07
1986/06/25
ID:75361 M1.07
1991/03/10
ID:207818 M1.01
1993/01/20
ID:333167 M1.04
1993/12/12
ID:30037477 M1.03
2001/04/03
ID:21156499 M1.18
2003/02/26
ID:21269096 M1.14
Stacked waveform
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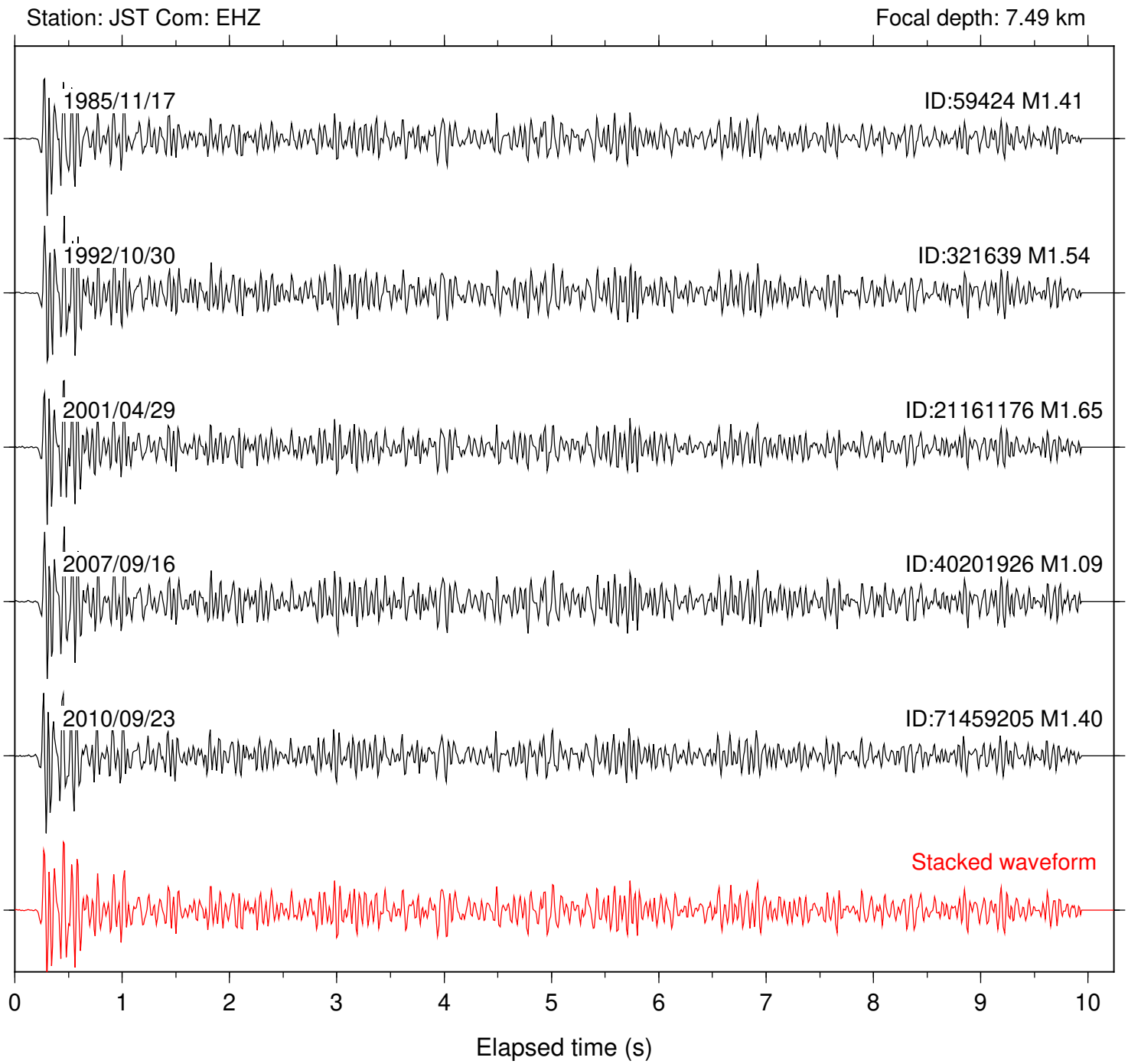
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.49 km
1985/11/17
ID:59424 M1.41
1992/10/30
ID:321639 M1.54
2001/04/29
ID:21161176 M1.65
2007/09/16
ID:40201926 M1.09
2010/09/23
ID:71459205 M1.40
Stacked waveform
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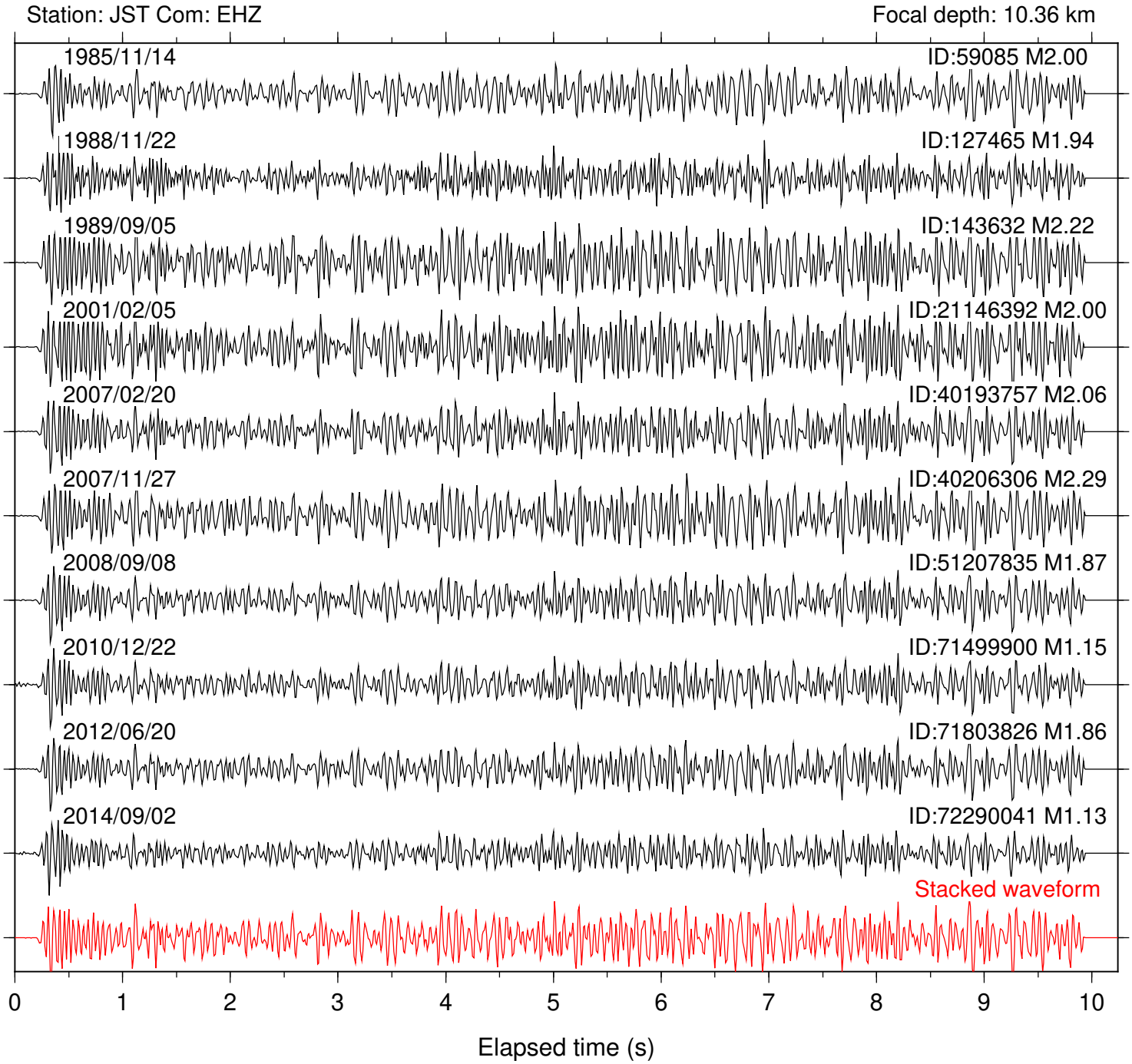
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 10.36 km
1985/11/14
ID:59085 M2.00
1988/11/22
ID:127465 M1.94
1989/09/05
ID:143632 M2.22
2001/02/05
ID:21146392 M2.00
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
2010/12/22
ID:71499900 M1.15
2012/06/20
ID:71803826 M1.86
2014/09/02
ID:72290041 M1.13
Stacked waveform
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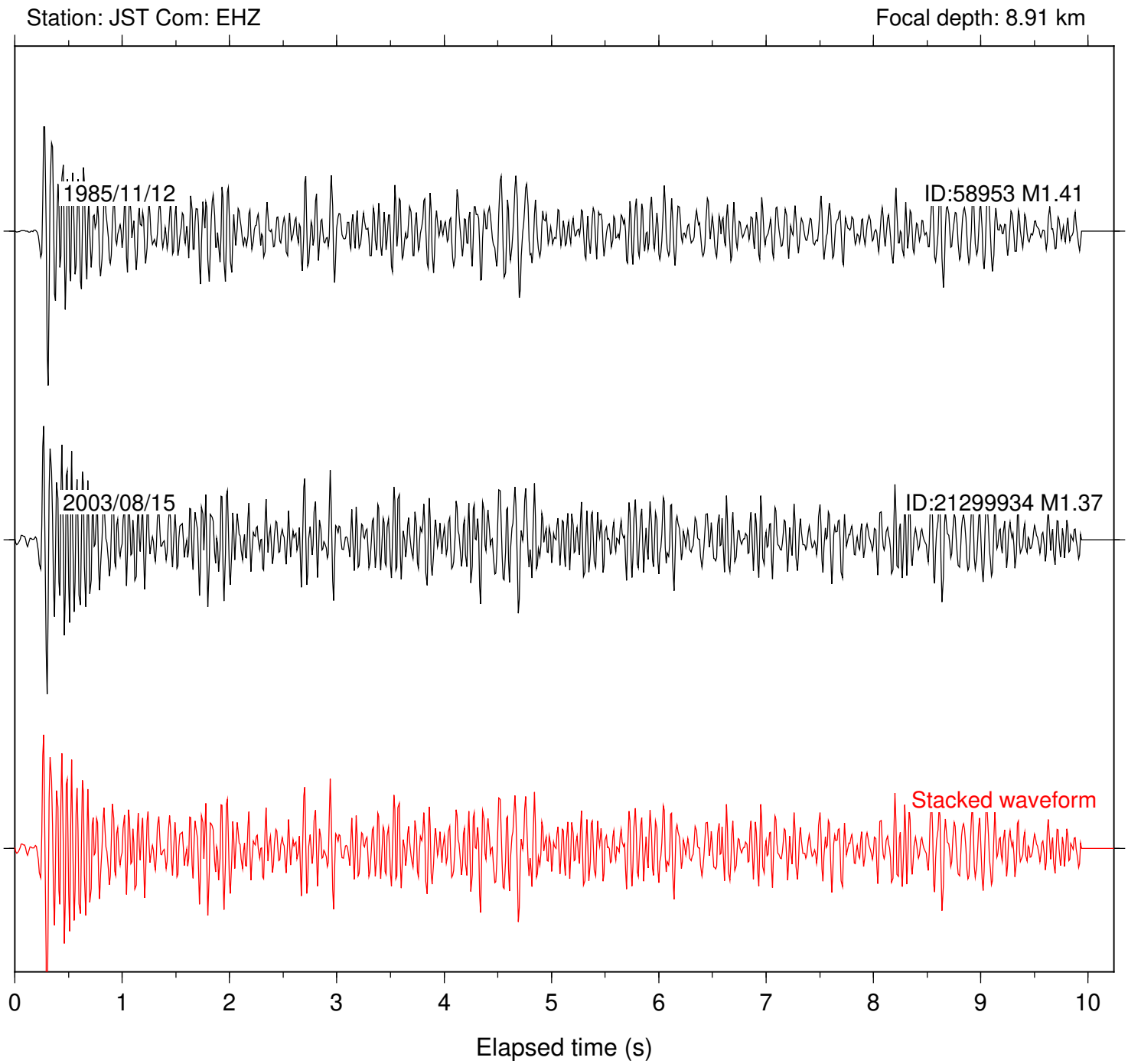
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.91 km
1985/11/12
ID:58953 M1.41
2003/08/15
ID:21299934 M1.37
Stacked waveform
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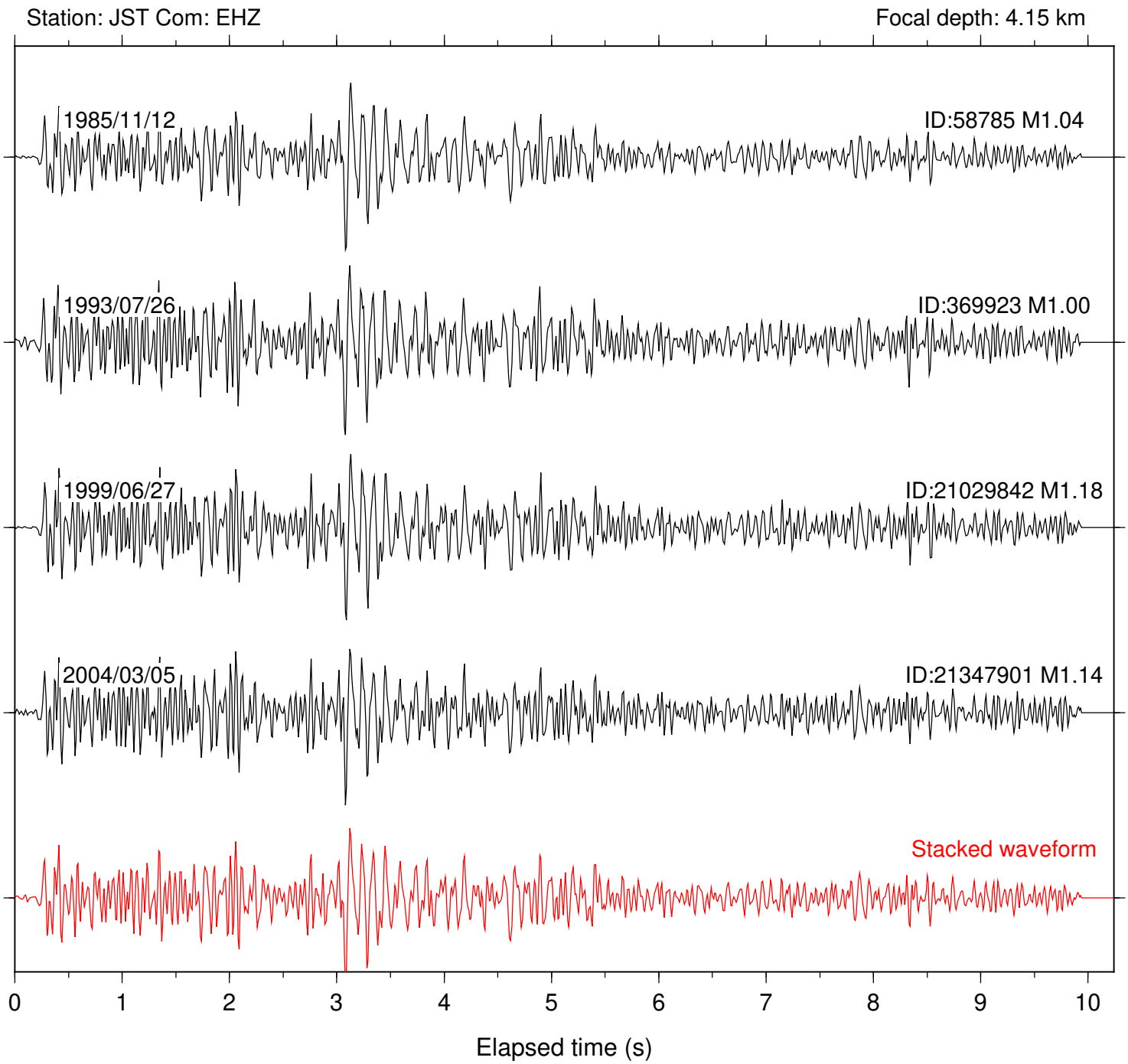
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.15 km
1985/11/12
ID:58785 M1.04
1993/07/26
ID:369923 M1.00
1999/06/27
ID:21029842 M1.18
2004/03/05
ID:21347901 M1.14
Stacked waveform
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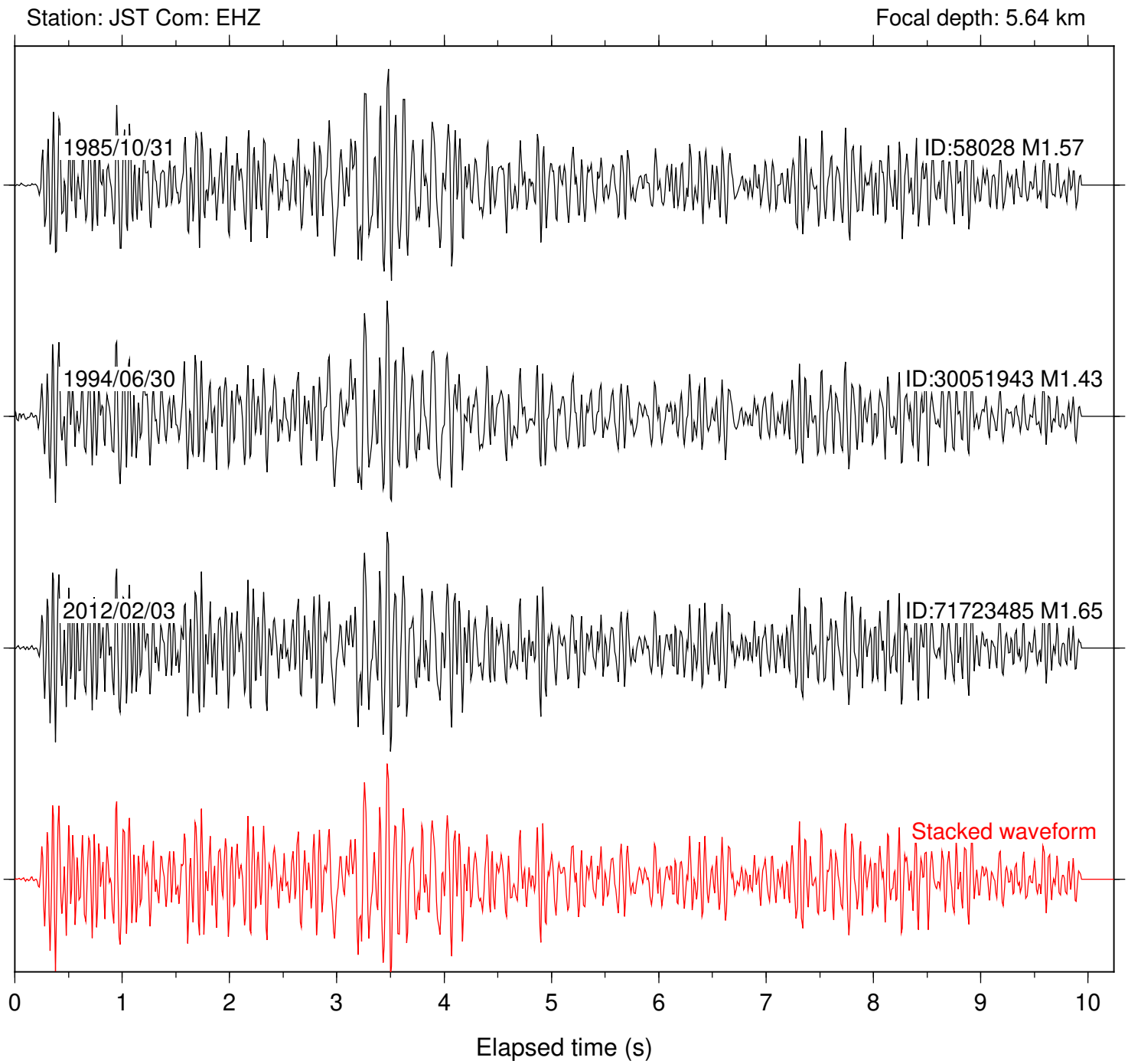
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.64 km
1985/10/31
ID:58028 M1.57
1994/06/30
ID:30051943 M1.43
2012/02/03
ID:71723485 M1.65
Stacked waveform
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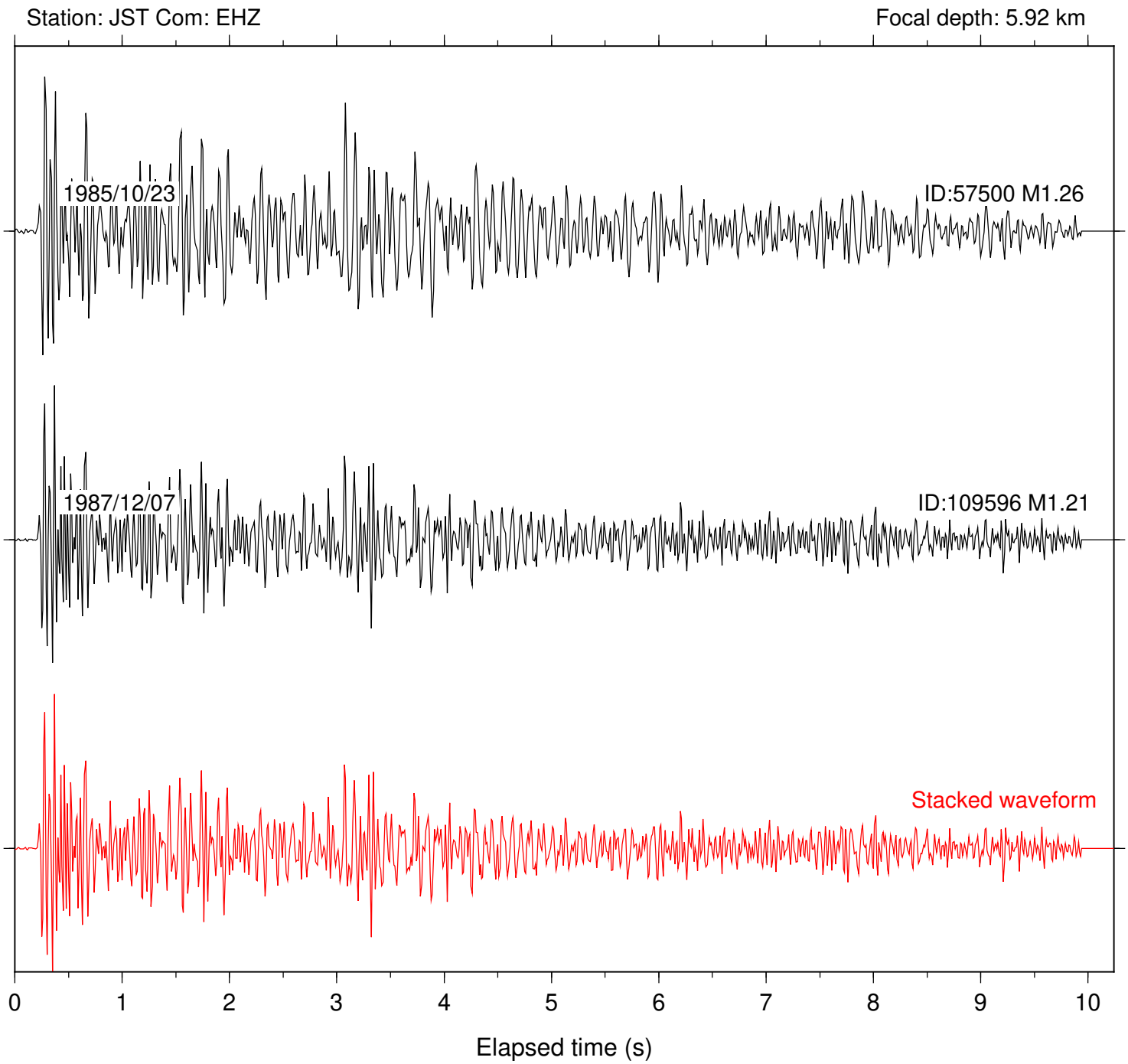
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.92 km
1985/10/23
ID:57500 M1.26
1987/12/07
ID:109596 M1.21
Stacked waveform
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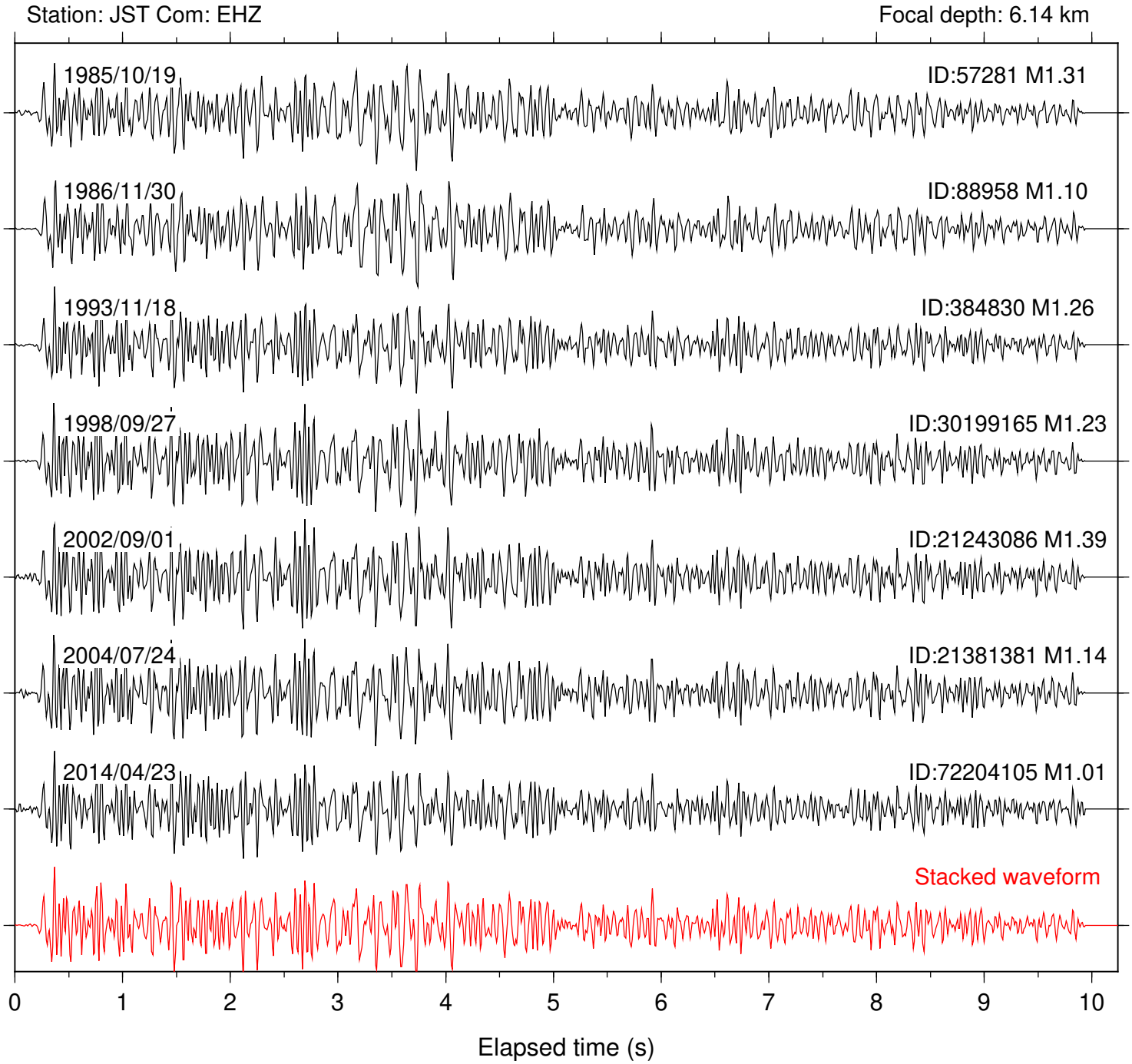
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.14 km
1985/10/19
ID:57281 M1.31
1986/11/30
ID:88958 M1.10
1993/11/18
ID:384830 M1.26
1998/09/27
ID:30199165 M1.23
2002/09/01
ID:21243086 M1.39
2004/07/24
ID:21381381 M1.14
2014/04/23
ID:72204105 M1.01
Stacked waveform
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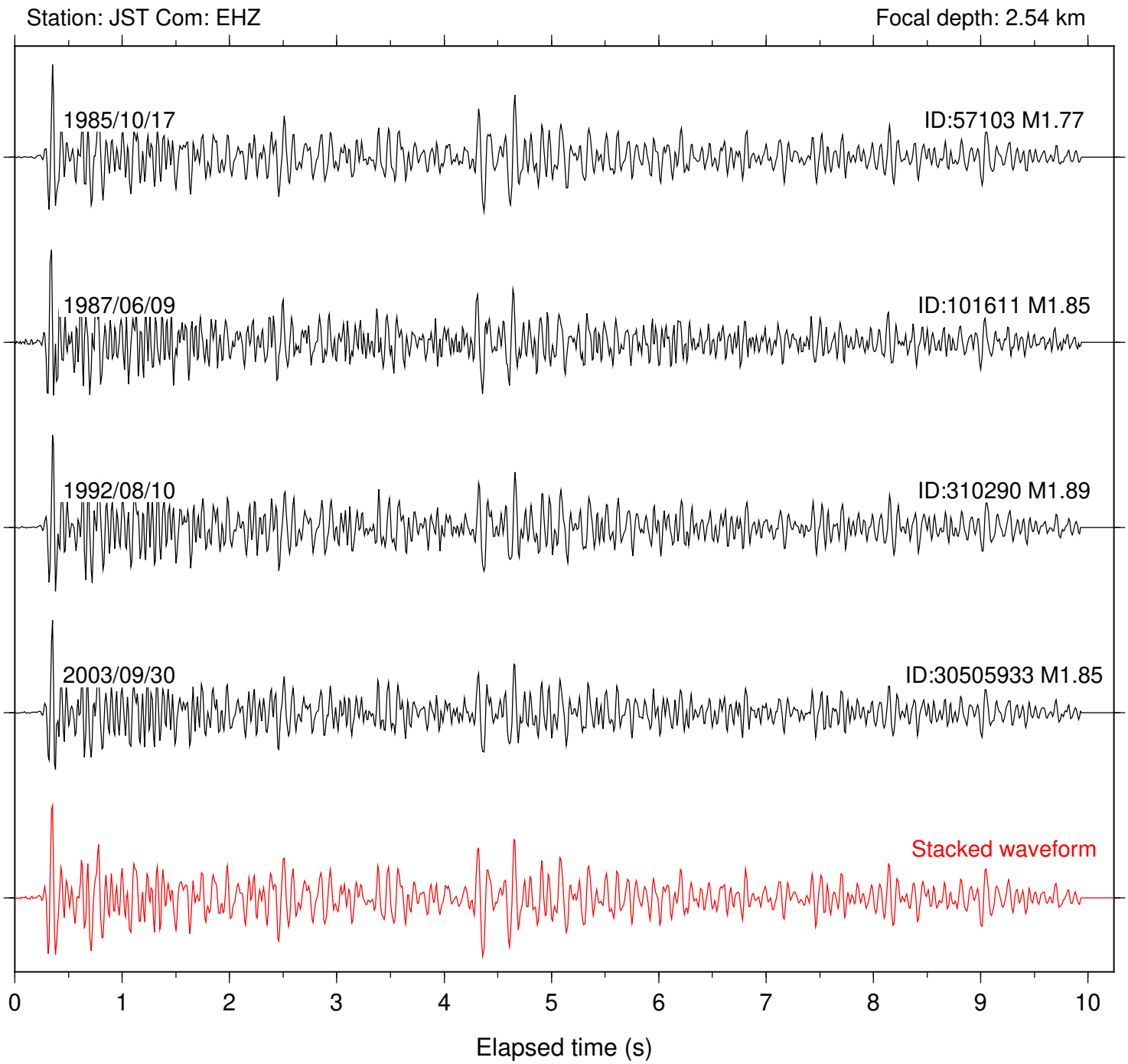
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.54 km
1985/10/17
ID:57103 M1.77
1987/06/09
ID:101611 M1.85
1992/08/10
ID:310290 M1.89
2003/09/30
ID:30505933 M1.85
Stacked waveform
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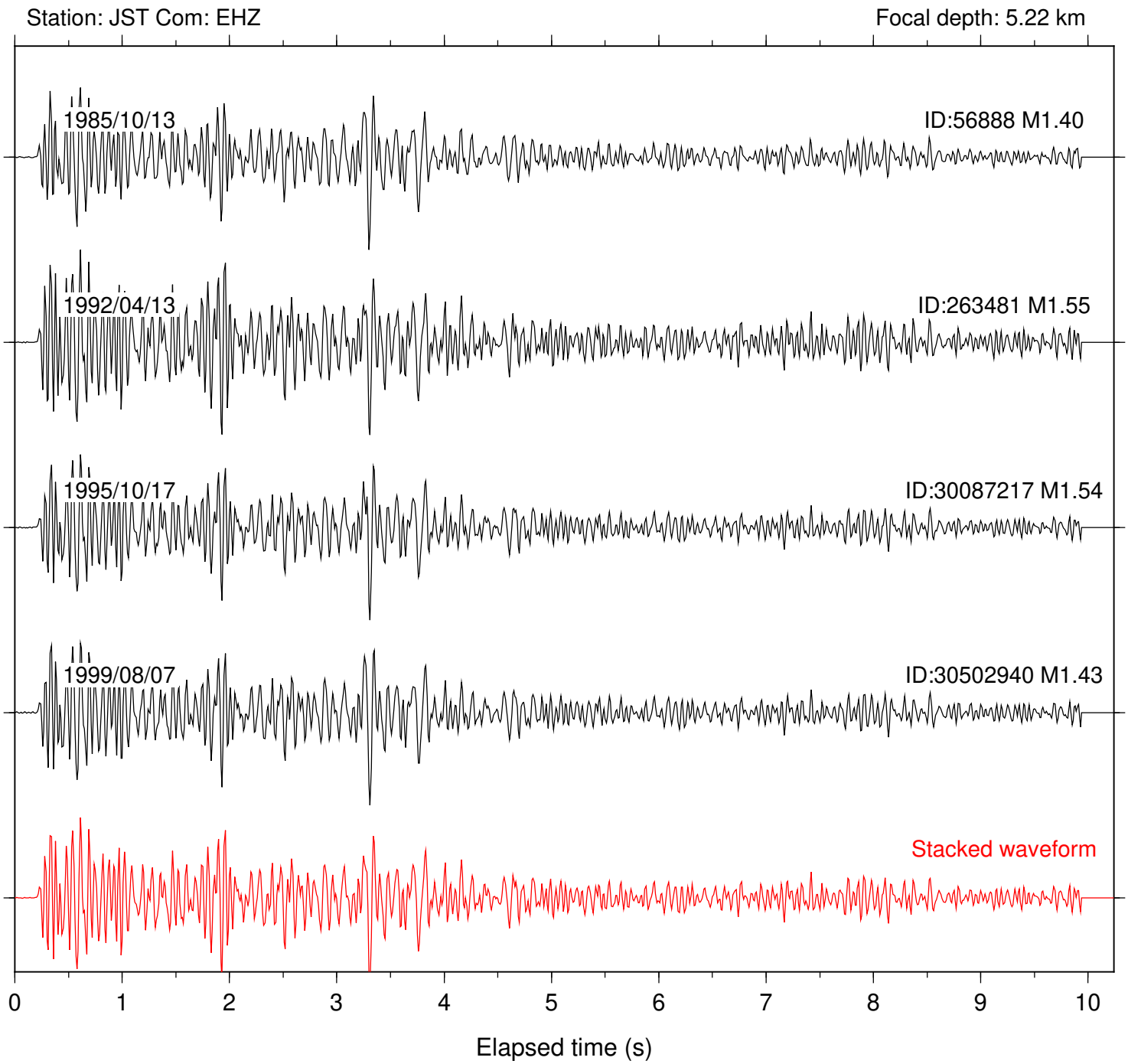
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.22 km
1985/10/13
ID:56888 M1.40
1992/04/13
ID:263481 M1.55
1995/10/17
ID:30087217 M1.54
1999/08/07
ID:30502940 M1.43
Stacked waveform
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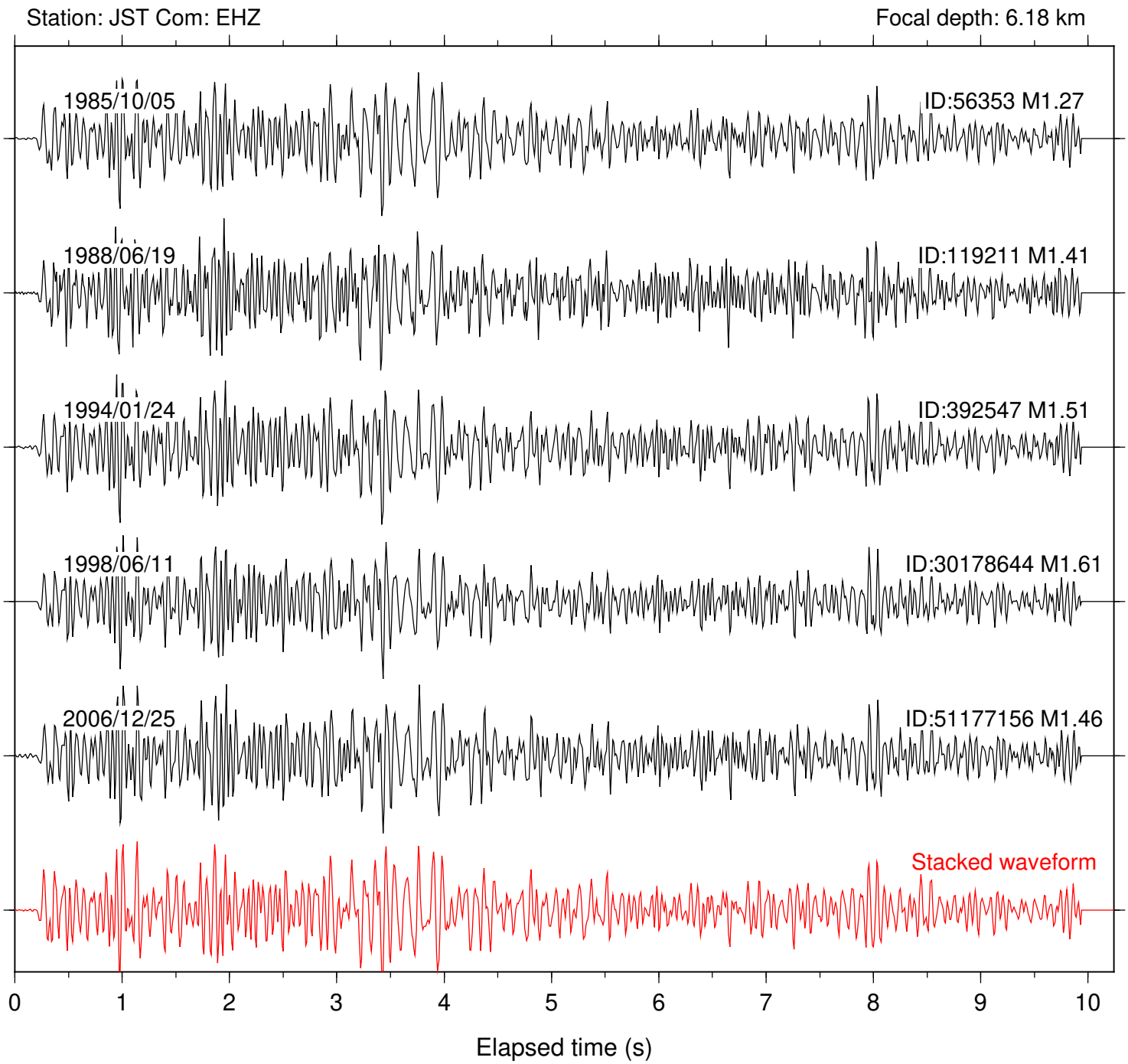
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.18 km
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ID:56353 M1.27
1988/06/19
ID:119211 M1.41
1994/01/24
ID:392547 M1.51
1998/06/11
ID:30178644 M1.61
2006/12/25
ID:51177156 M1.46
Stacked waveform
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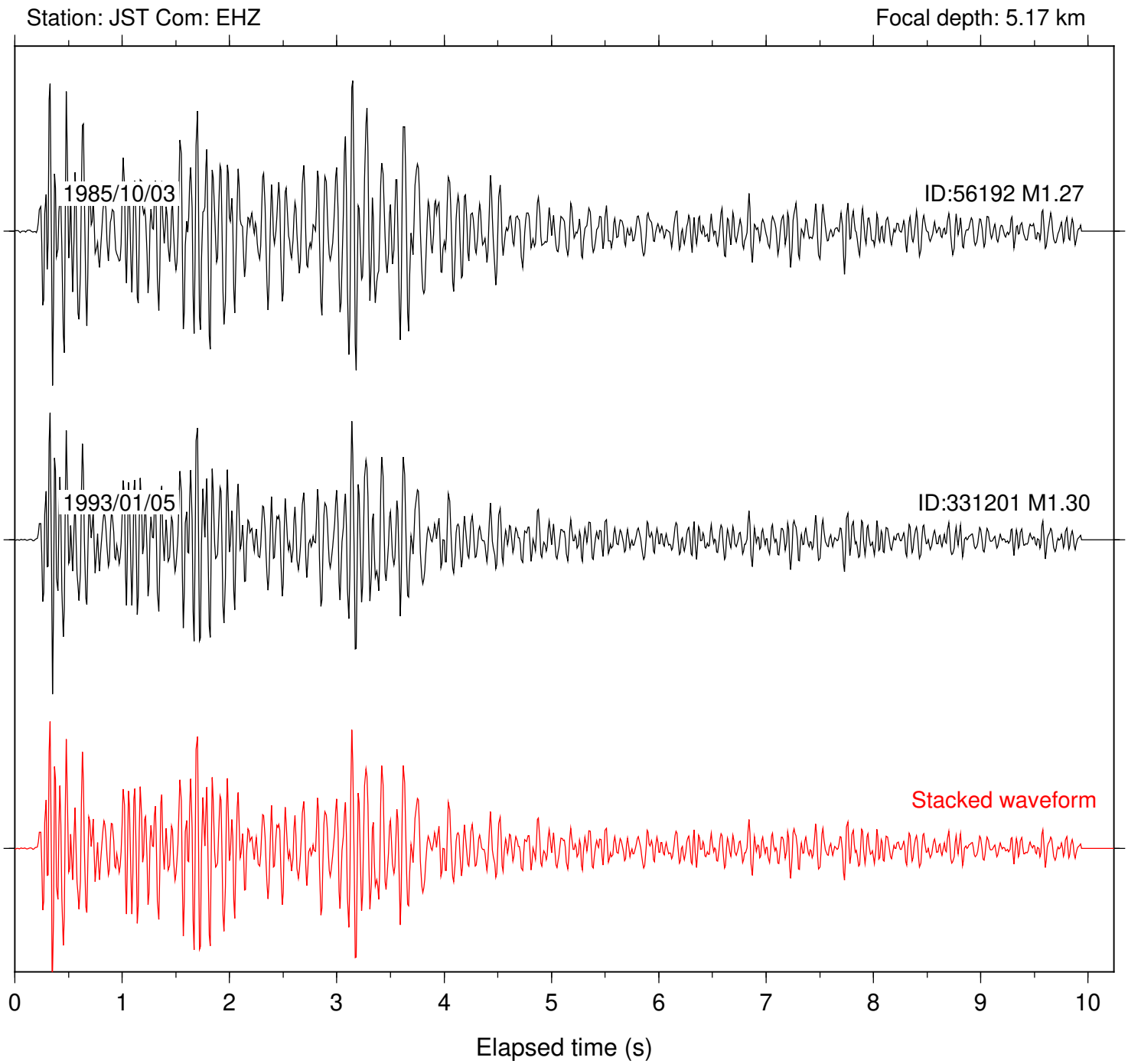
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.17 km
1985/10/03
ID:56192 M1.27
1993/01/05
ID:331201 M1.30
Stacked waveform
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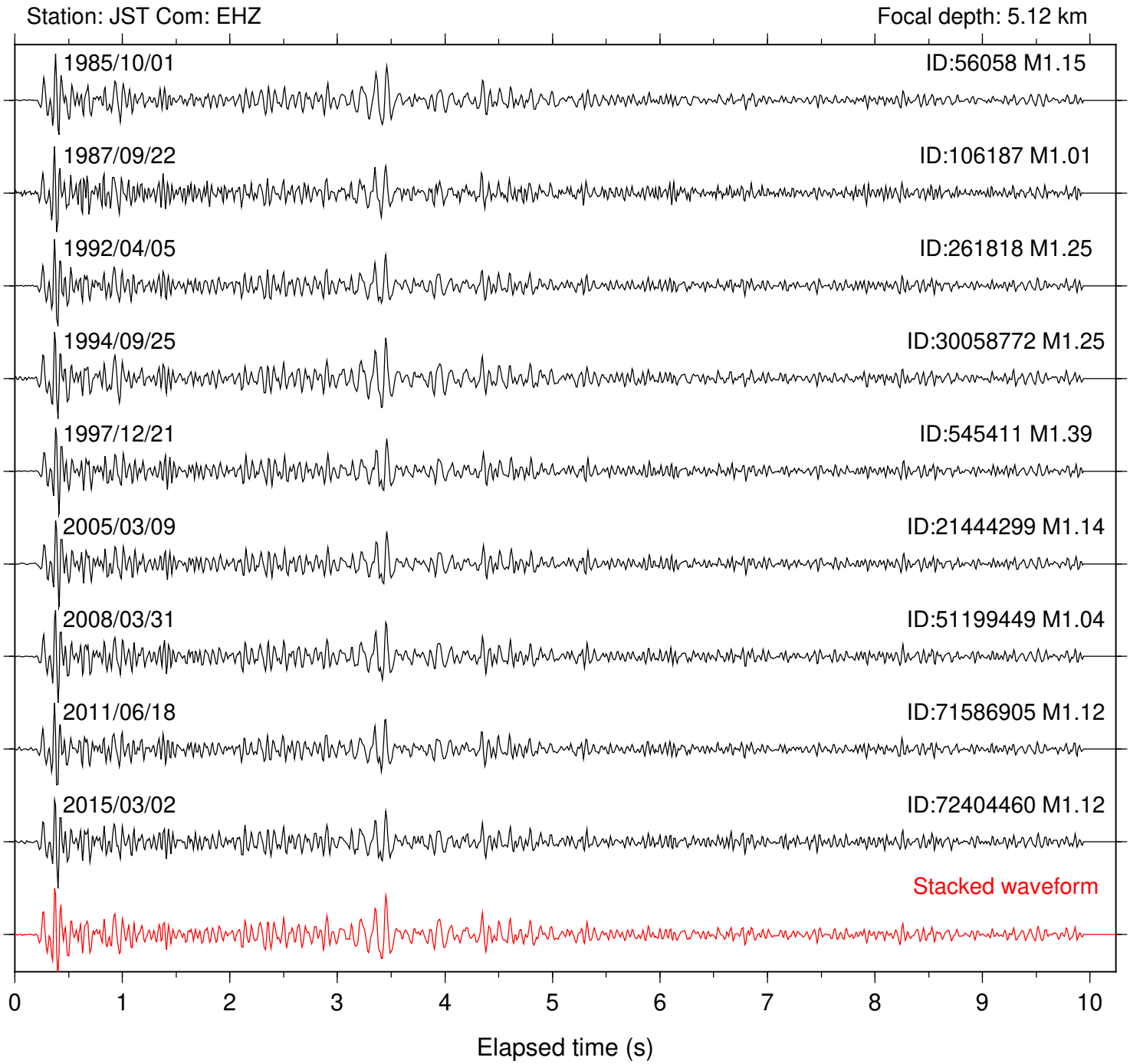
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.12 km
1985/10/01
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1987/09/22
ID:106187 M1.01
1992/04/05
ID:261818 M1.25
1994/09/25
ID:30058772 M1.25
1997/12/21
ID:545411 M1.39
2005/03/09
ID:21444299 M1.14
2008/03/31
ID:51199449 M1.04
2011/06/18
ID:71586905 M1.12
2015/03/02
ID:72404460 M1.12
Stacked waveform
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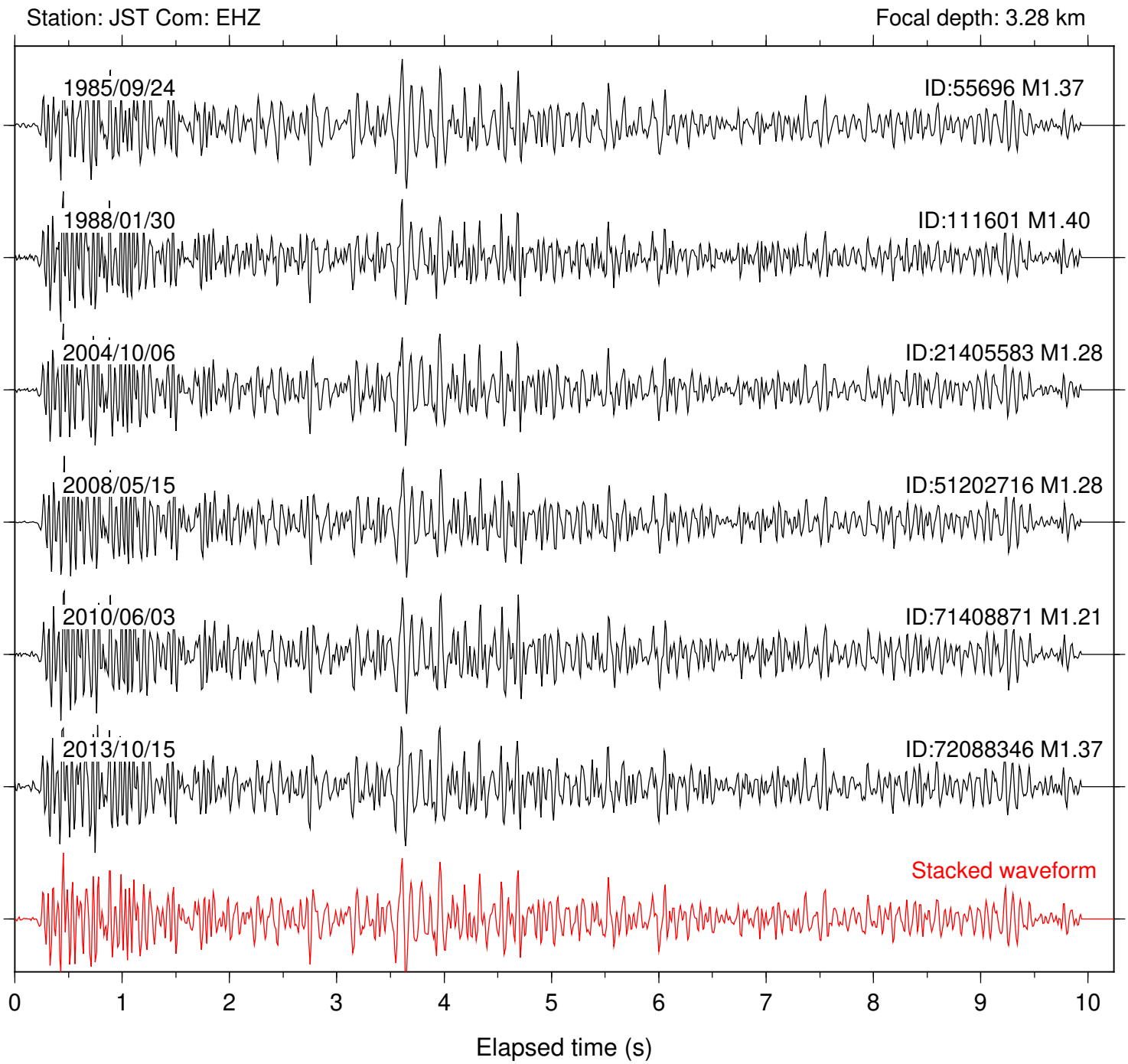
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.28 km
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ID:55696 M1.37
1988/01/30
ID:111601 M1.40
2004/10/06
ID:21405583 M1.28
2008/05/15
ID:51202716 M1.28
2010/06/03
ID:71408871 M1.21
2013/10/15
ID:72088346 M1.37
Stacked waveform
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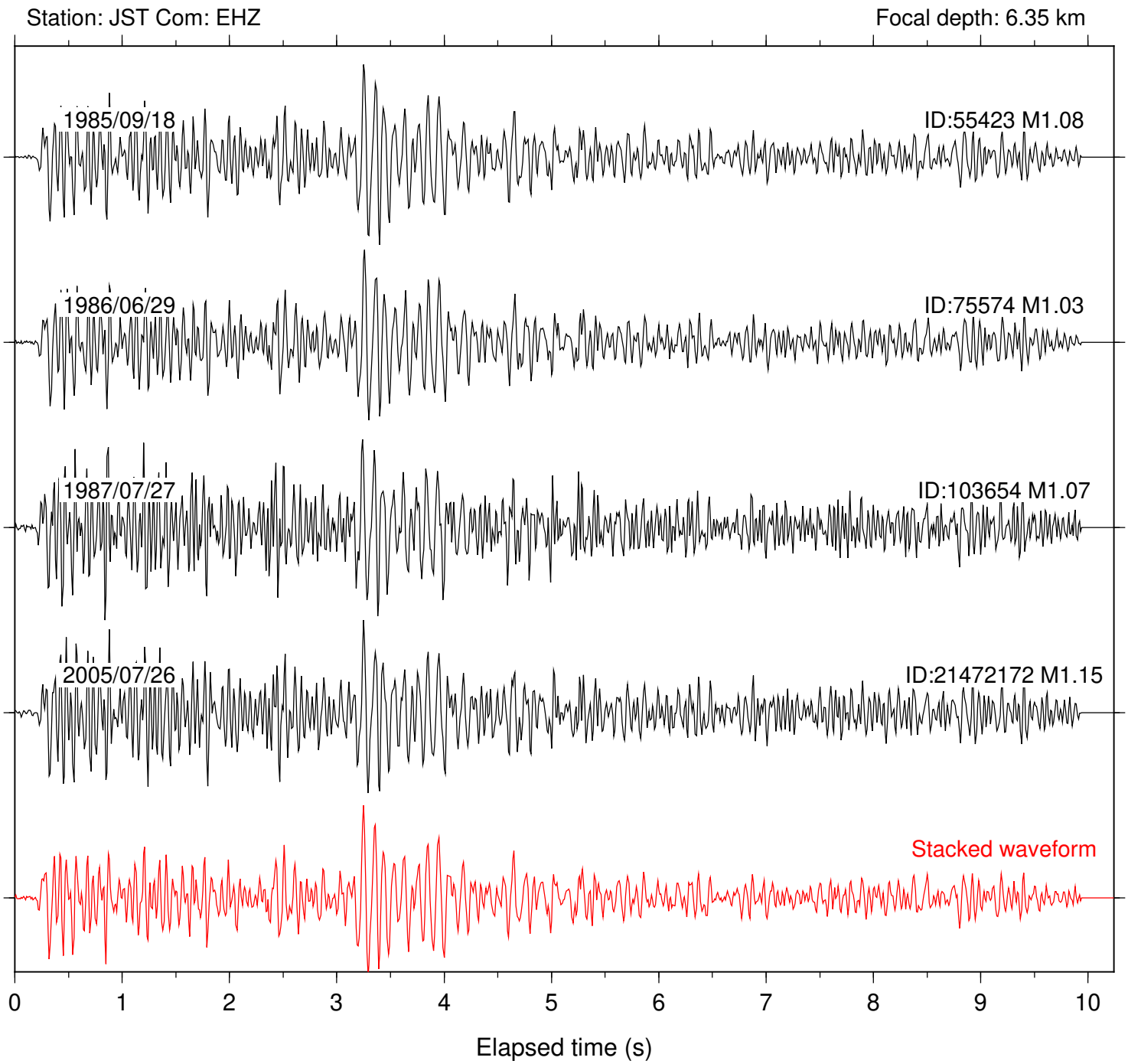
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.35 km
1985/09/18
ID:55423 M1.08
1986/06/29
ID:75574 M1.03
1987/07/27
ID:103654 M1.07
2005/07/26
ID:21472172 M1.15
Stacked waveform
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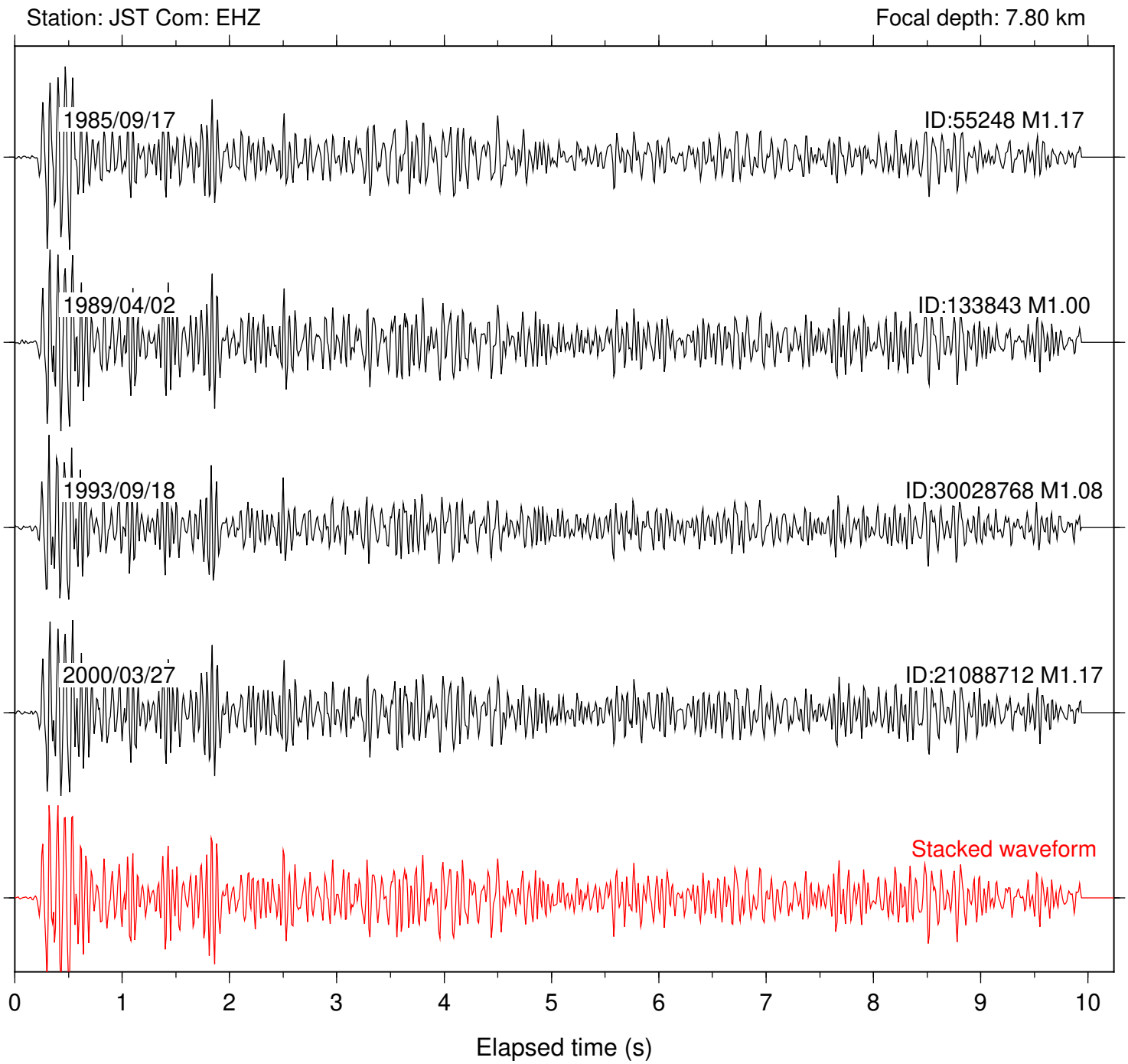
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.80 km
1985/09/17
ID:55248 M1.17
1989/04/02
ID:133843 M1.00
1993/09/18
ID:30028768 M1.08
2000/03/27
ID:21088712 M1.17
Stacked waveform
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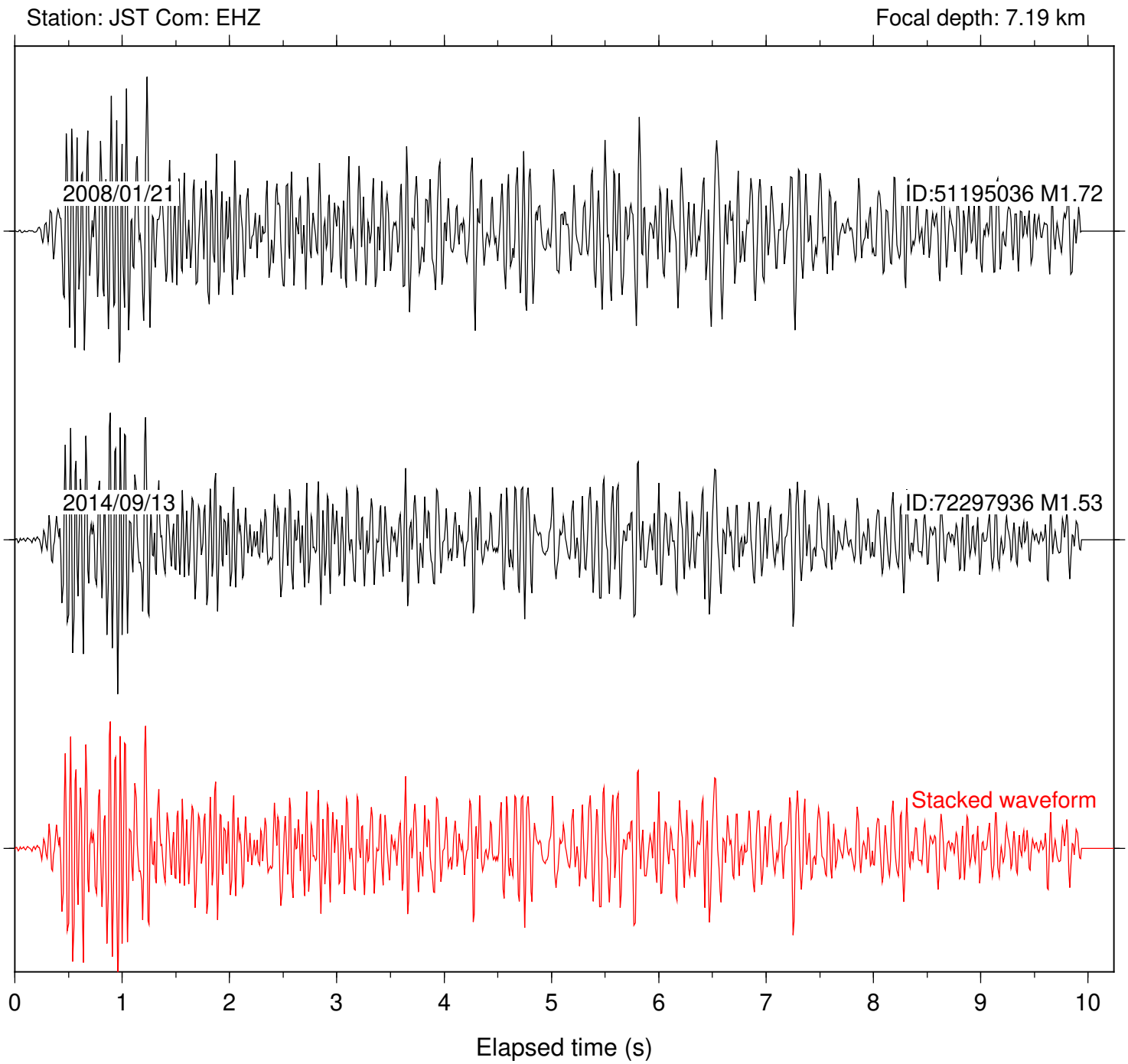
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.19 km
2008/01/21
ID:51195036 M1.72
2014/09/13
ID:72297936 M1.53
Stacked waveform
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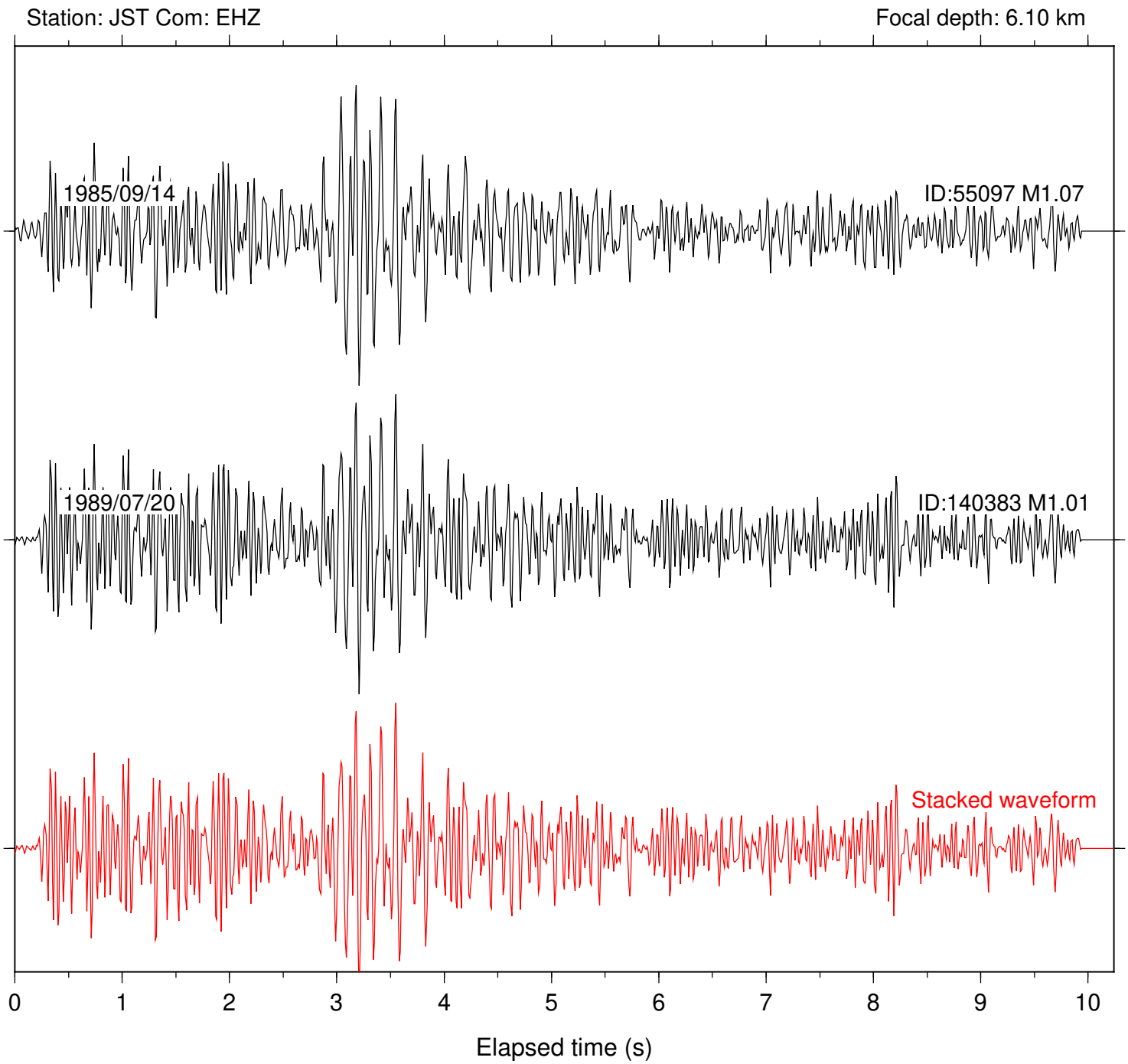
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.10 km
1985/09/14
ID:55097 M1.07
1989/07/20
ID:140383 M1.01
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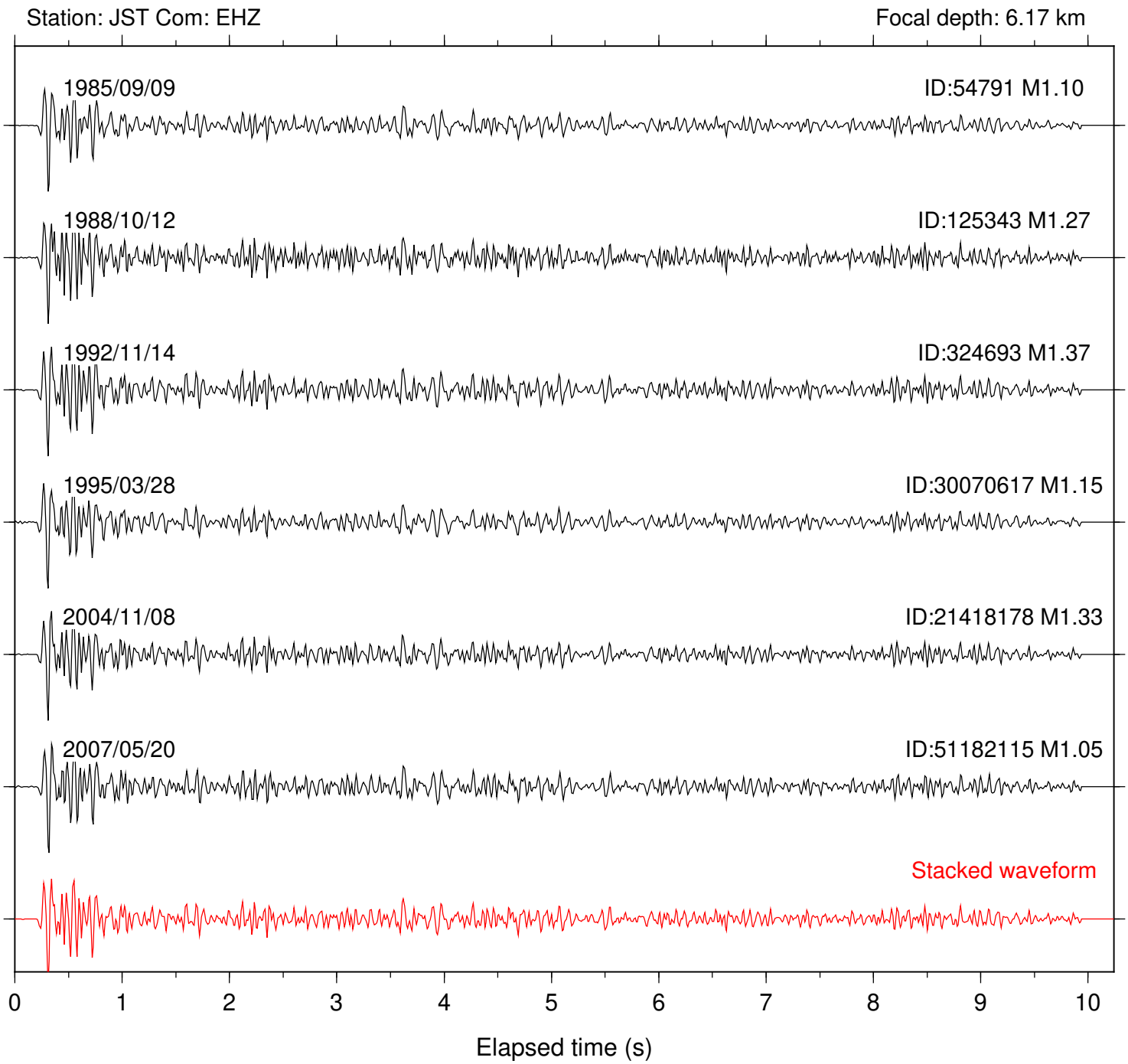
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.17 km
1985/09/09
ID:54791 M1.10
1988/10/12
ID:125343 M1.27
1992/11/14
ID:324693 M1.37
1995/03/28
ID:30070617 M1.15
2004/11/08
ID:21418178 M1.33
2007/05/20
ID:51182115 M1.05
Stacked waveform
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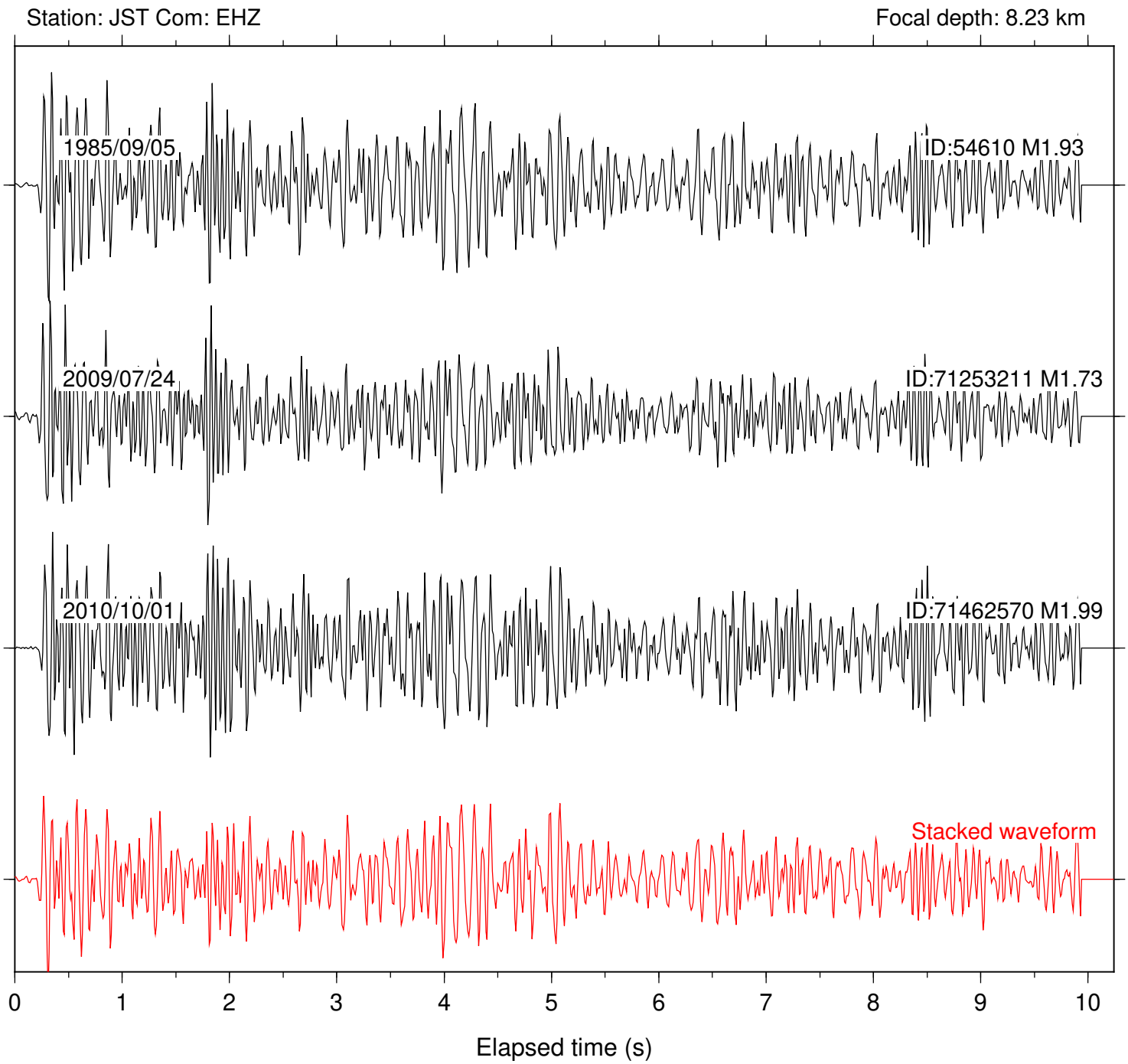
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.23 km
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ID:54610 M1.93
2009/07/24
ID:71253211 M1.73
2010/10/01
ID:71462570 M1.99
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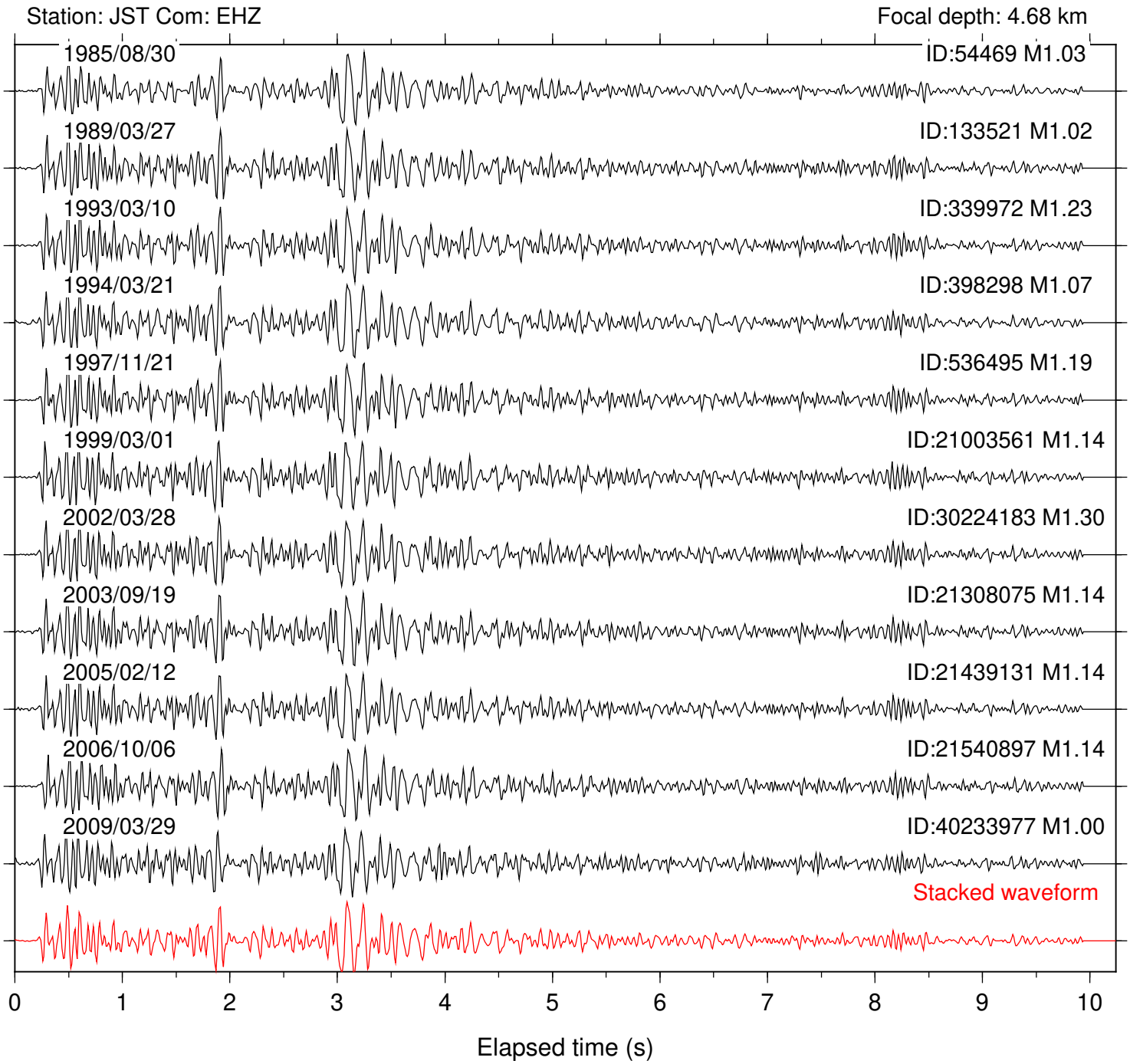
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.68 km
1985/08/30
ID:54469 M1.03
1989/03/27
ID:133521 M1.02
1993/03/10
ID:339972 M1.23
1994/03/21
ID:398298 M1.07
1997/11/21
ID:536495 M1.19
1999/03/01
ID:21003561 M1.14
2002/03/28
ID:30224183 M1.30
2003/09/19
ID:21308075 M1.14
2005/02/12
ID:21439131 M1.14
2006/10/06
ID:21540897 M1.14
2009/03/29
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Stacked waveform
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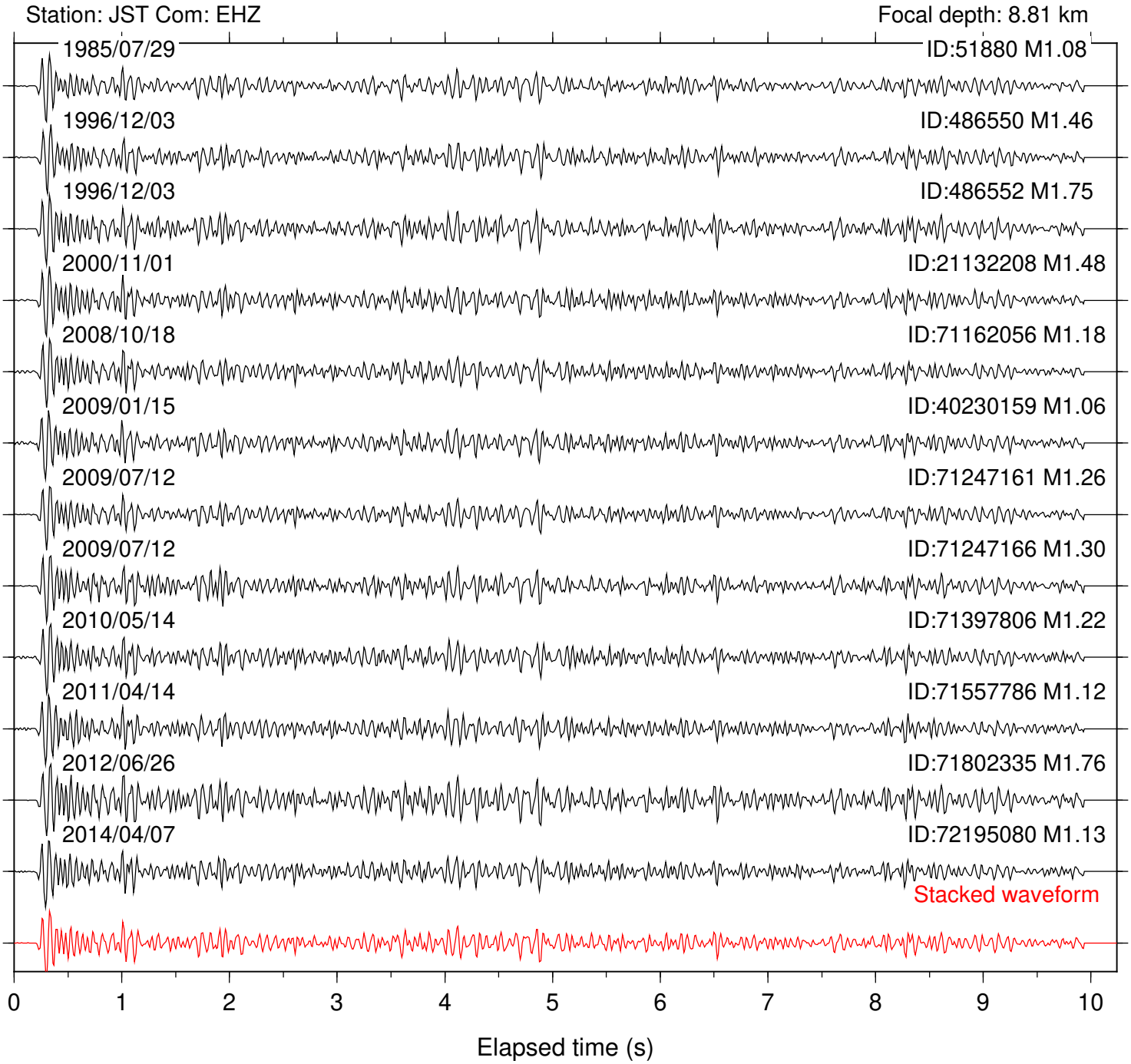
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.81 km
1985/07/29
ID:51880 M1.08
1996/12/03
ID:486550 M1.46
1996/12/03
ID:486552 M1.75
2000/11/01
ID:21132208 M1.48
2008/10/18
ID:71162056 M1.18
2009/01/15
ID:40230159 M1.06
2009/07/12
ID:71247161 M1.26
2009/07/12
ID:71247166 M1.30
2010/05/14
ID:71397806 M1.22
2011/04/14
ID:71557786 M1.12
2012/06/26
ID:71802335 M1.76
2014/04/07
ID:72195080 M1.13
Stacked waveform
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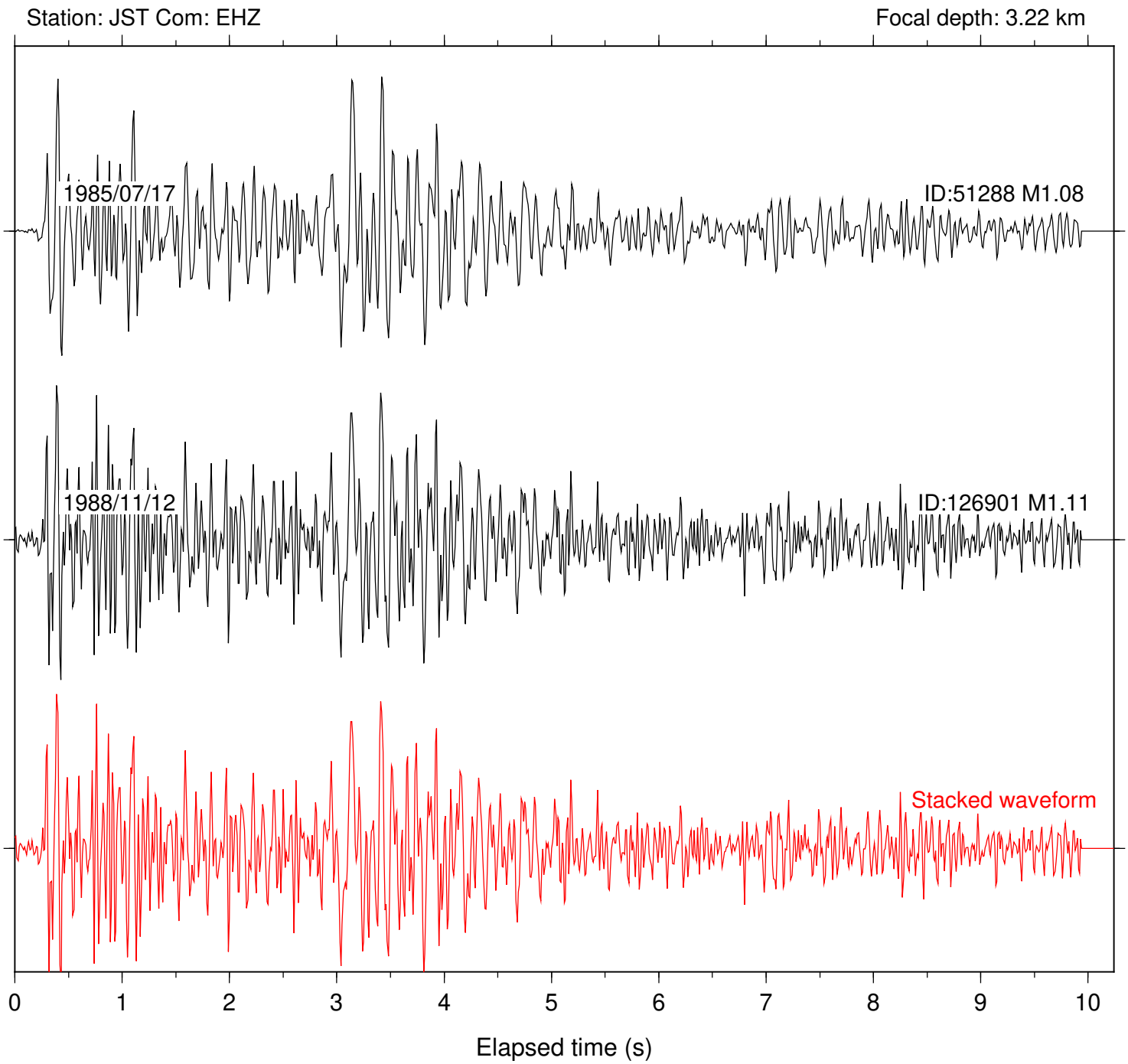
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.22 km
1985/07/17
ID:51288 M1.08
1988/11/12
ID:126901 M1.11
Stacked waveform
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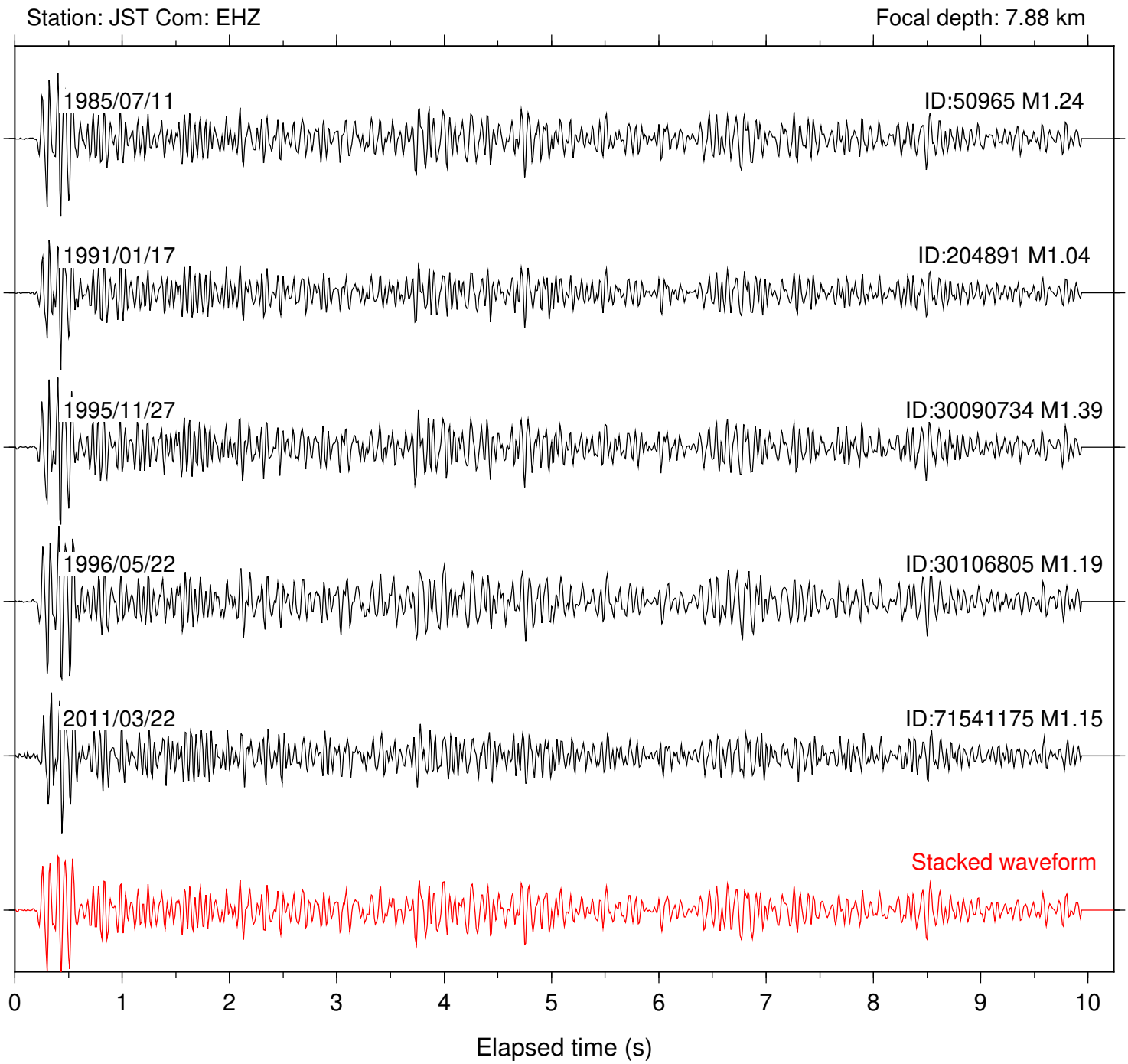
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.88 km
1985/07/11
ID:50965 M1.24
1991/01/17
ID:204891 M1.04
1995/11/27
ID:30090734 M1.39
1996/05/22
ID:30106805 M1.19
2011/03/22
ID:71541175 M1.15
Stacked waveform
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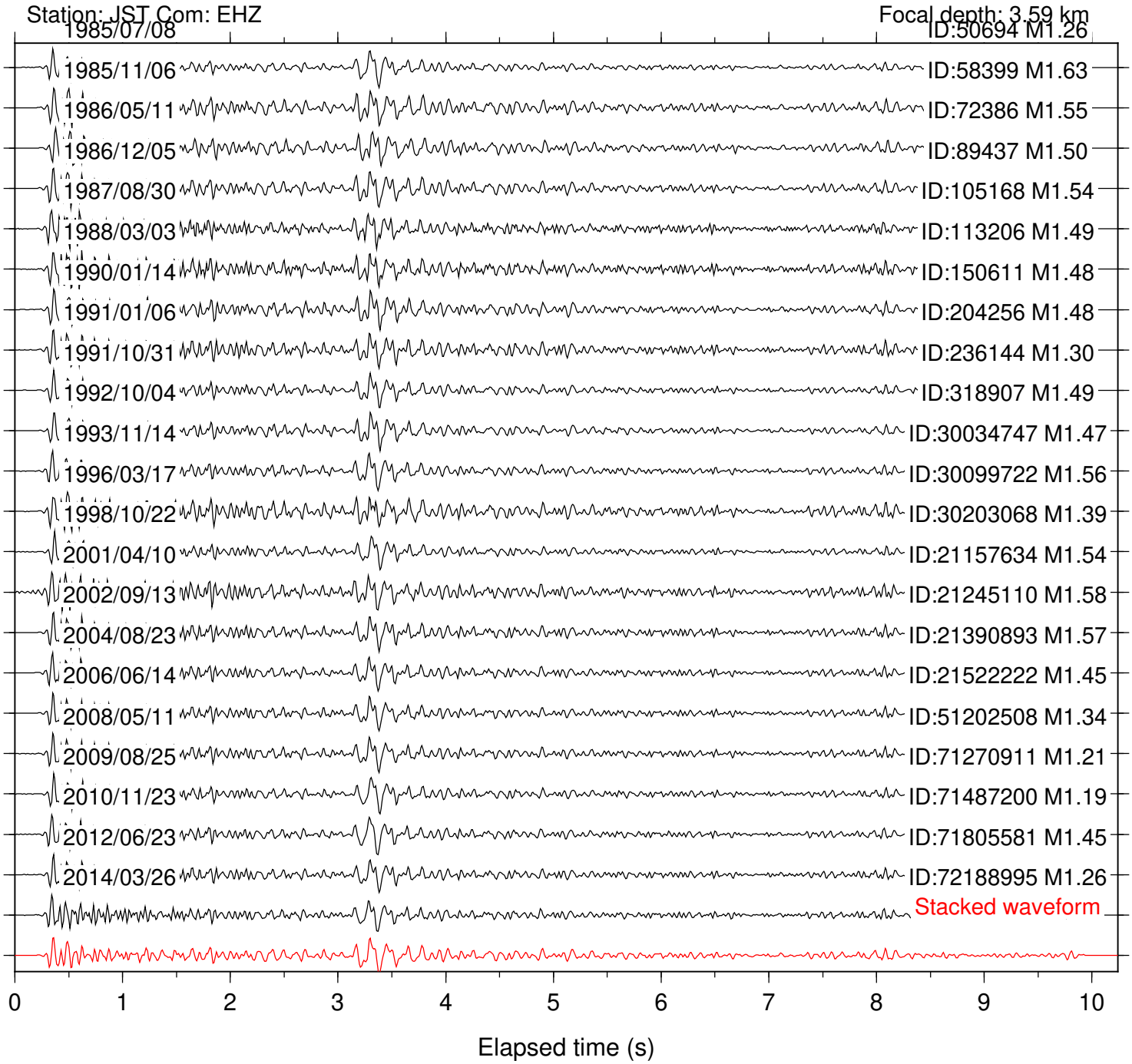
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.59 km
1985/07/08
ID:50694 M1.26
1985/11/06
ID:58399 M1.63
1986/05/11
ID:72386 M1.55
1986/12/05
ID:89437 M1.50
1987/08/30
ID:105168 M1.54
1988/03/03
ID:113206 M1.49
1990/01/14
ID:150611 M1.48
1991/01/06
ID:204256 M1.48
1991/10/31
ID:236144 M1.30
1992/10/04
ID:318907 M1.49
1993/11/14
ID:30034747 M1.47
1996/03/17
ID:30099722 M1.56
1998/10/22
ID:30203068 M1.39
2001/04/10
ID:21157634 M1.54
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2006/06/14
ID:21522222 M1.45
2008/05/11
ID:51202508 M1.34
2009/08/25
ID:71270911 M1.21
2010/11/23
ID:71487200 M1.19
2012/06/23
ID:71805581 M1.45
2014/03/26
ID:72188995 M1.26
Stacked waveform
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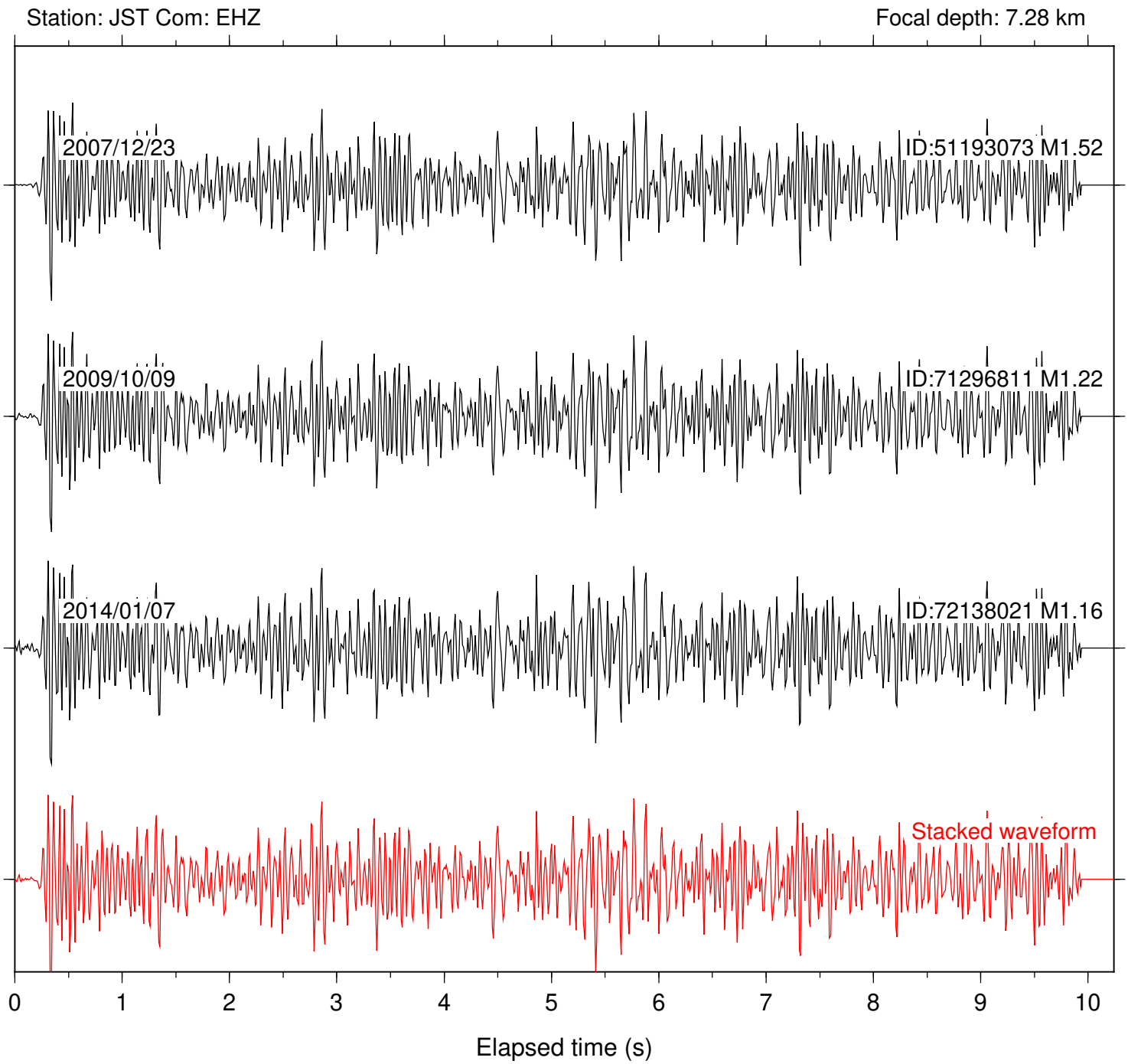
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.28 km
2007/12/23
ID:51193073 M1.52
2009/10/09
ID:71296811 M1.22
2014/01/07
ID:72138021 M1.16
Stacked waveform
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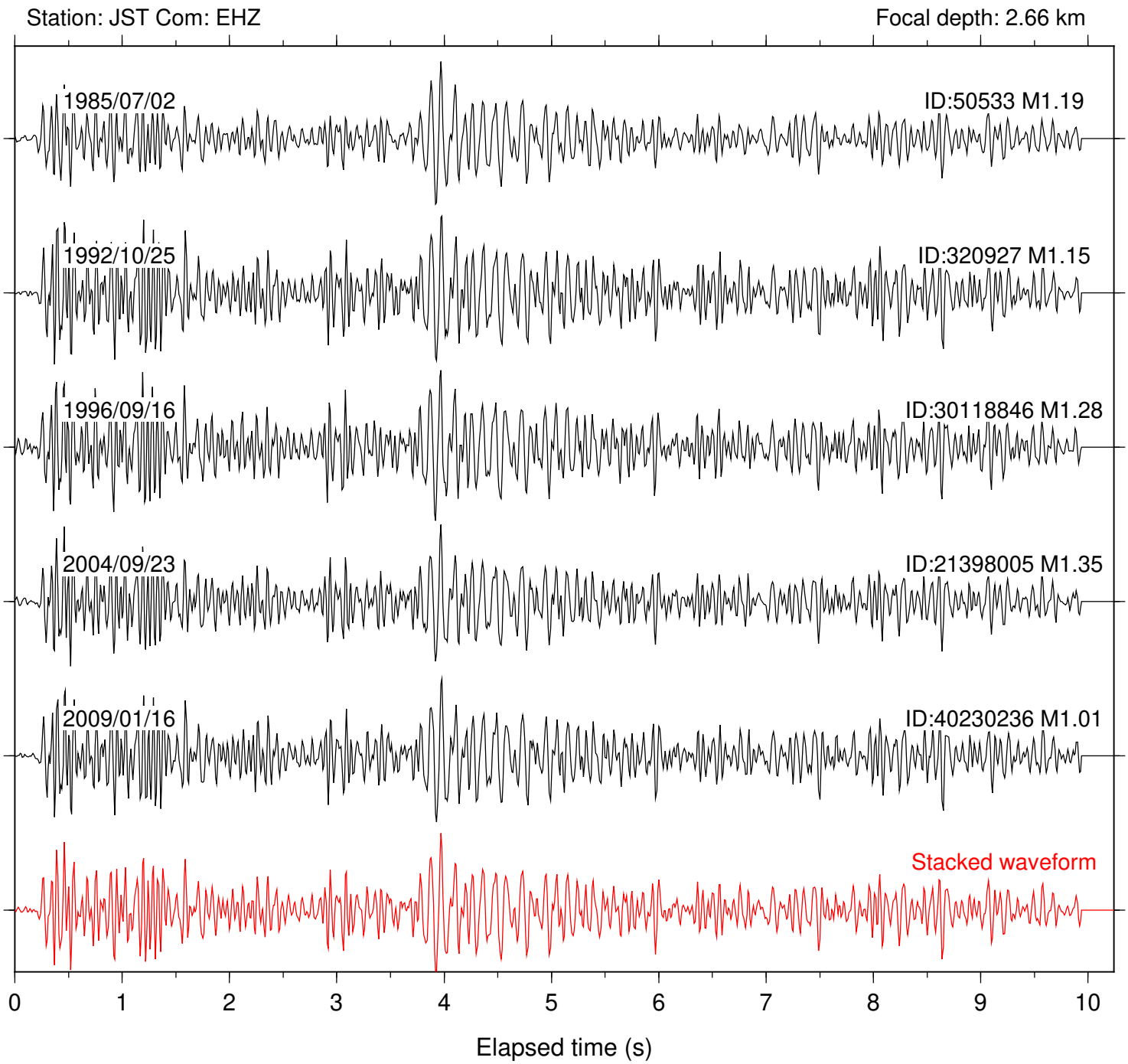
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.66 km
1985/07/02
ID:50533 M1.19
1992/10/25
ID:320927 M1.15
1996/09/16
ID:30118846 M1.28
2004/09/23
ID:21398005 M1.35
2009/01/16
ID:40230236 M1.01
Stacked waveform
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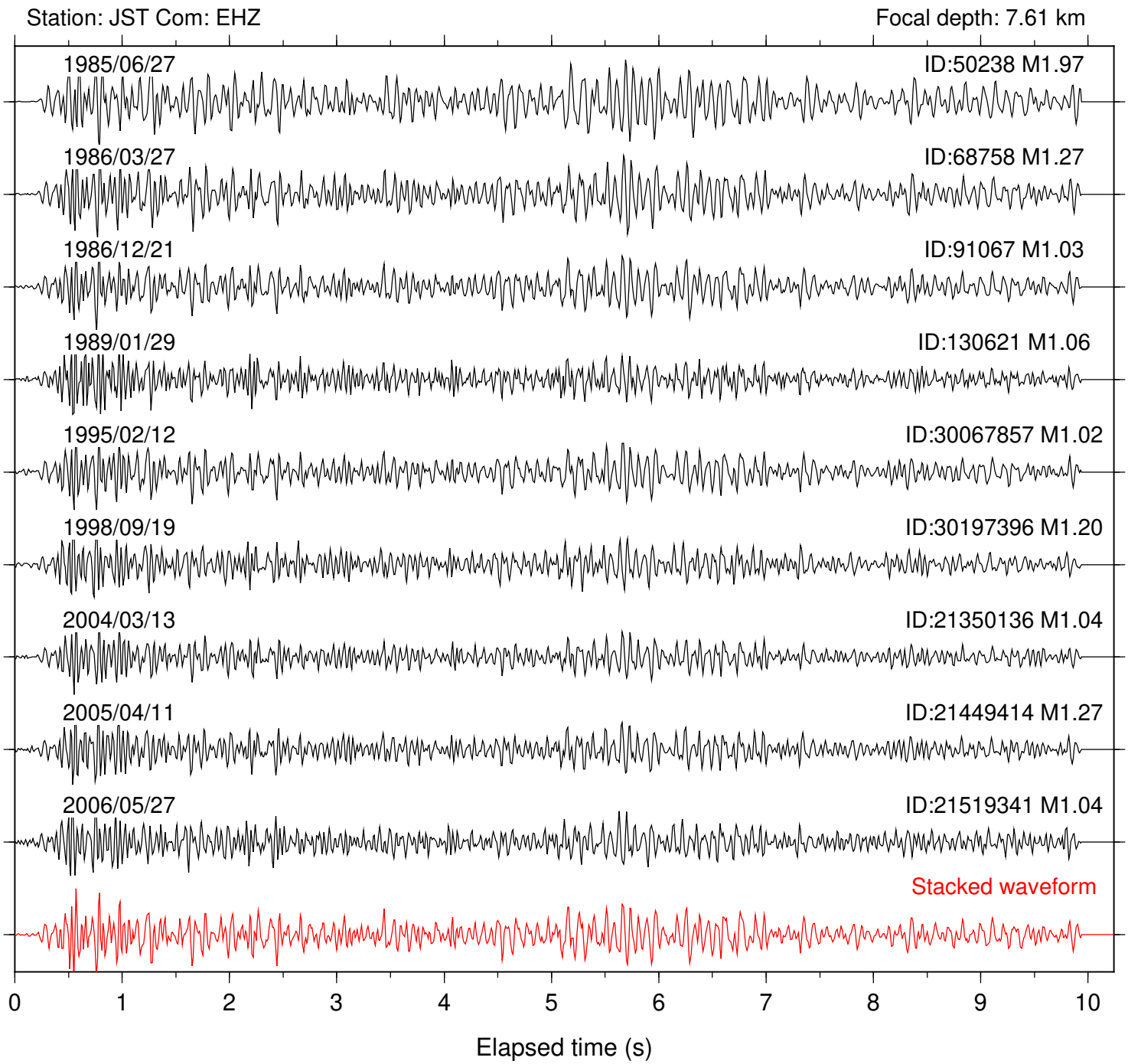
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.61 km
1985/06/27
ID:50238 M1.97
1986/03/27
ID:68758 M1.27
1986/12/21
ID:91067 M1.03
1989/01/29
ID:130621 M1.06
1995/02/12
ID:30067857 M1.02
1998/09/19
ID:30197396 M1.20
2004/03/13
ID:21350136 M1.04
2005/04/11
ID:21449414 M1.27
2006/05/27
ID:21519341 M1.04
Stacked waveform
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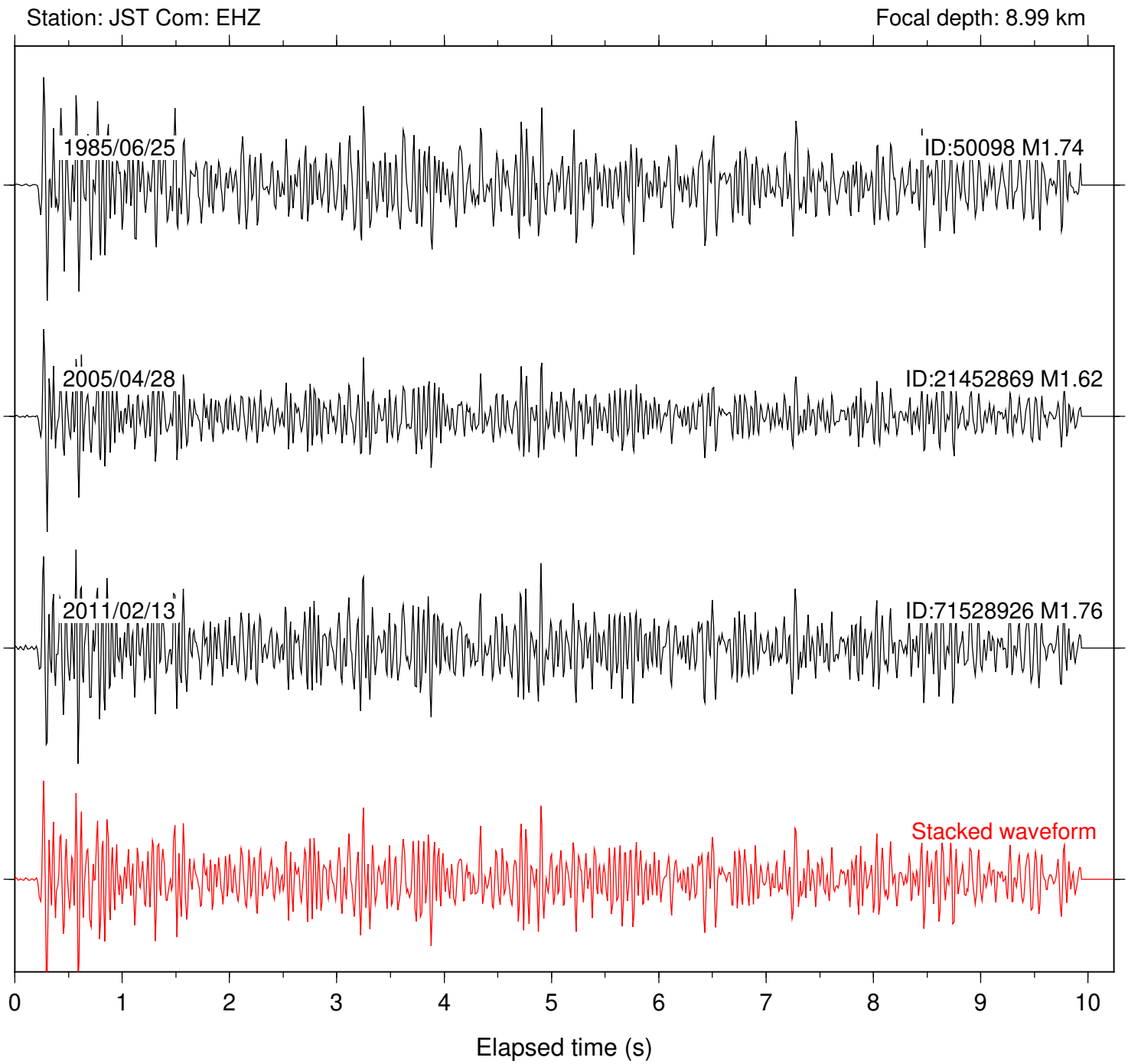
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.99 km
1985/06/25
ID:50098 M1.74
2005/04/28
ID:21452869 M1.62
2011/02/13
ID:71528926 M1.76
Stacked waveform
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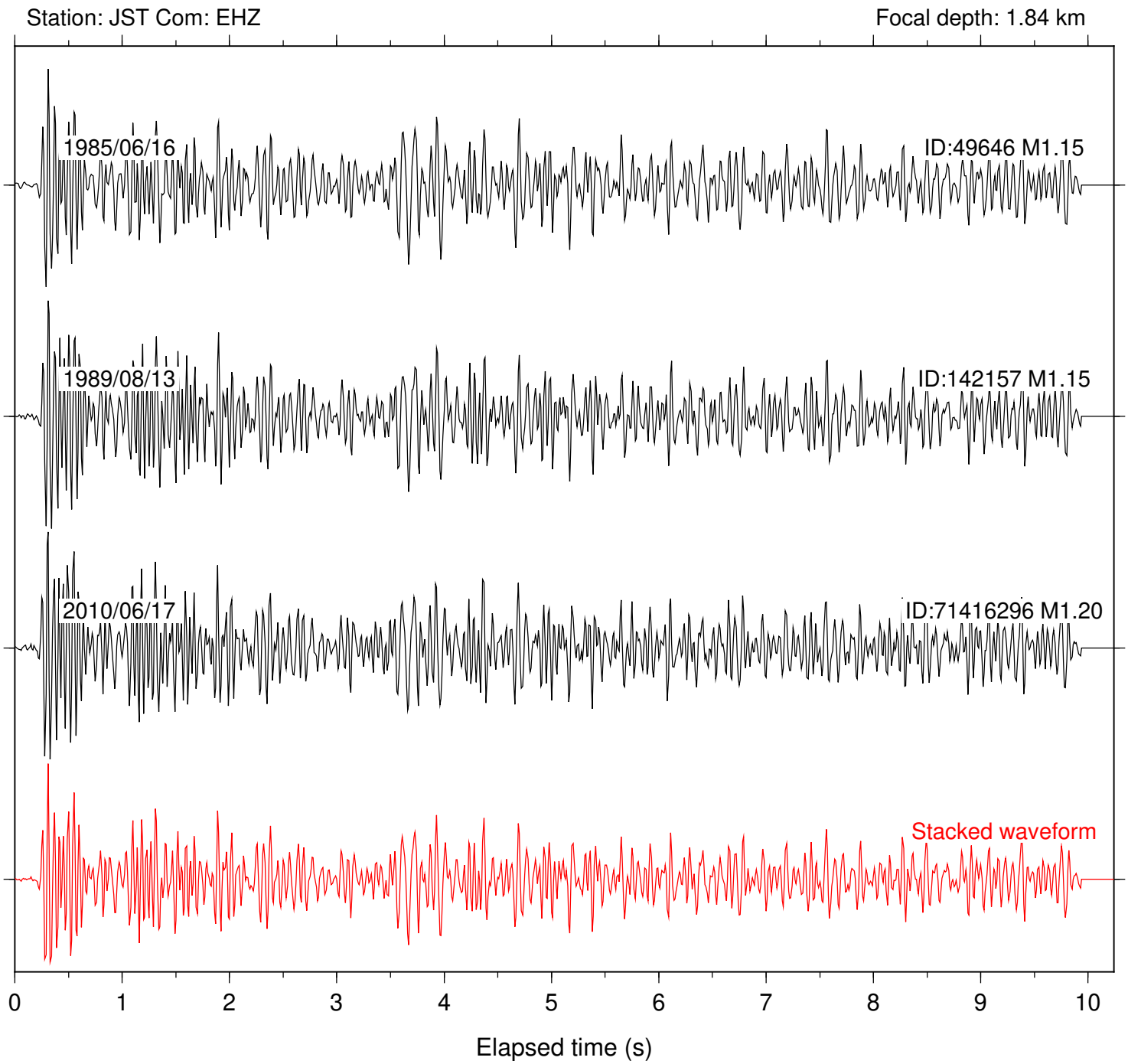
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.84 km
1985/06/16
ID:49646 M1.15
1989/08/13
ID:142157 M1.15
2010/06/17
ID:71416296 M1.20
Stacked waveform
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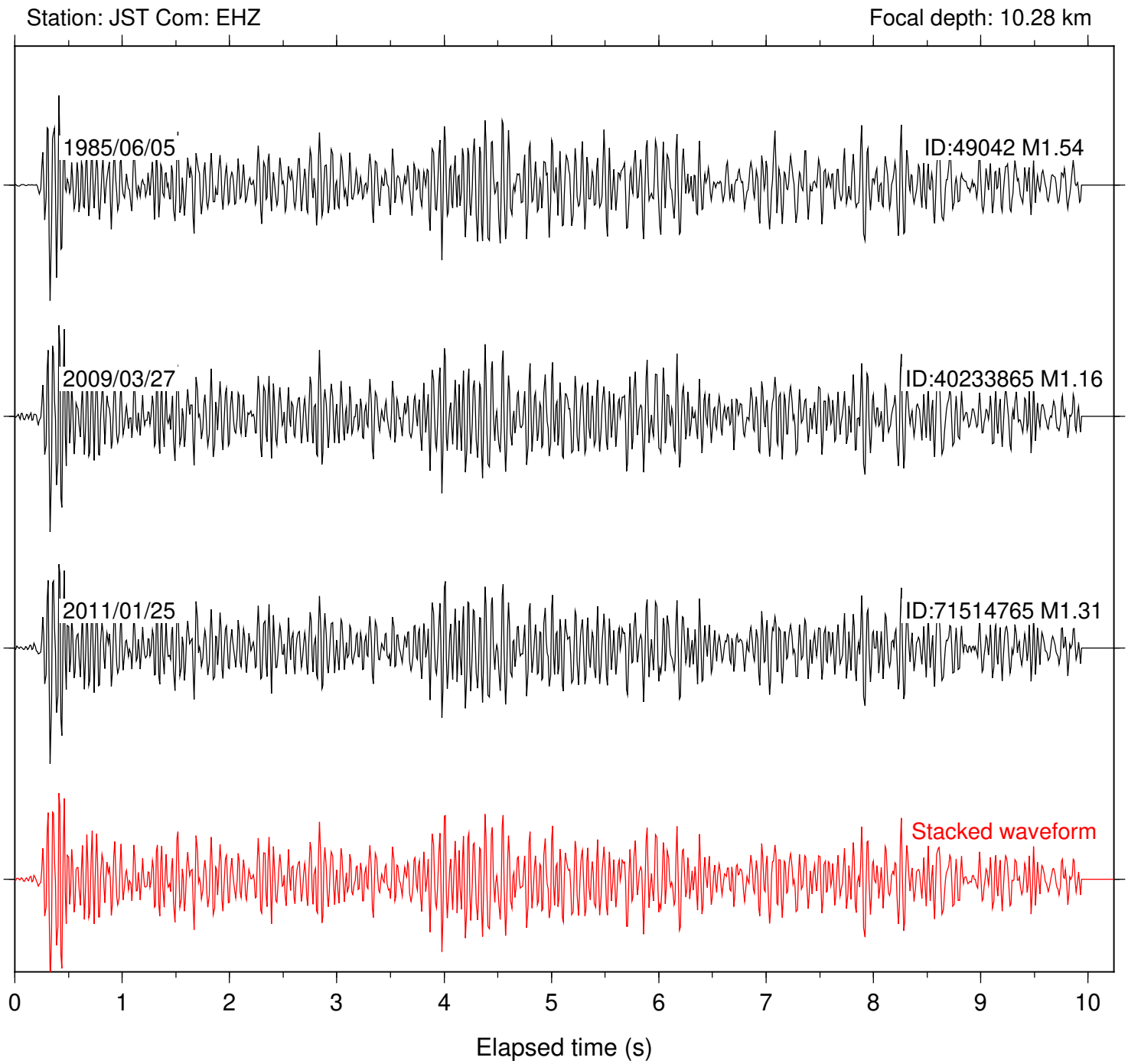
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 10.28 km
1985/06/05
ID:49042 M1.54
2009/03/27
ID:40233865 M1.16
2011/01/25
ID:71514765 M1.31
Stacked waveform
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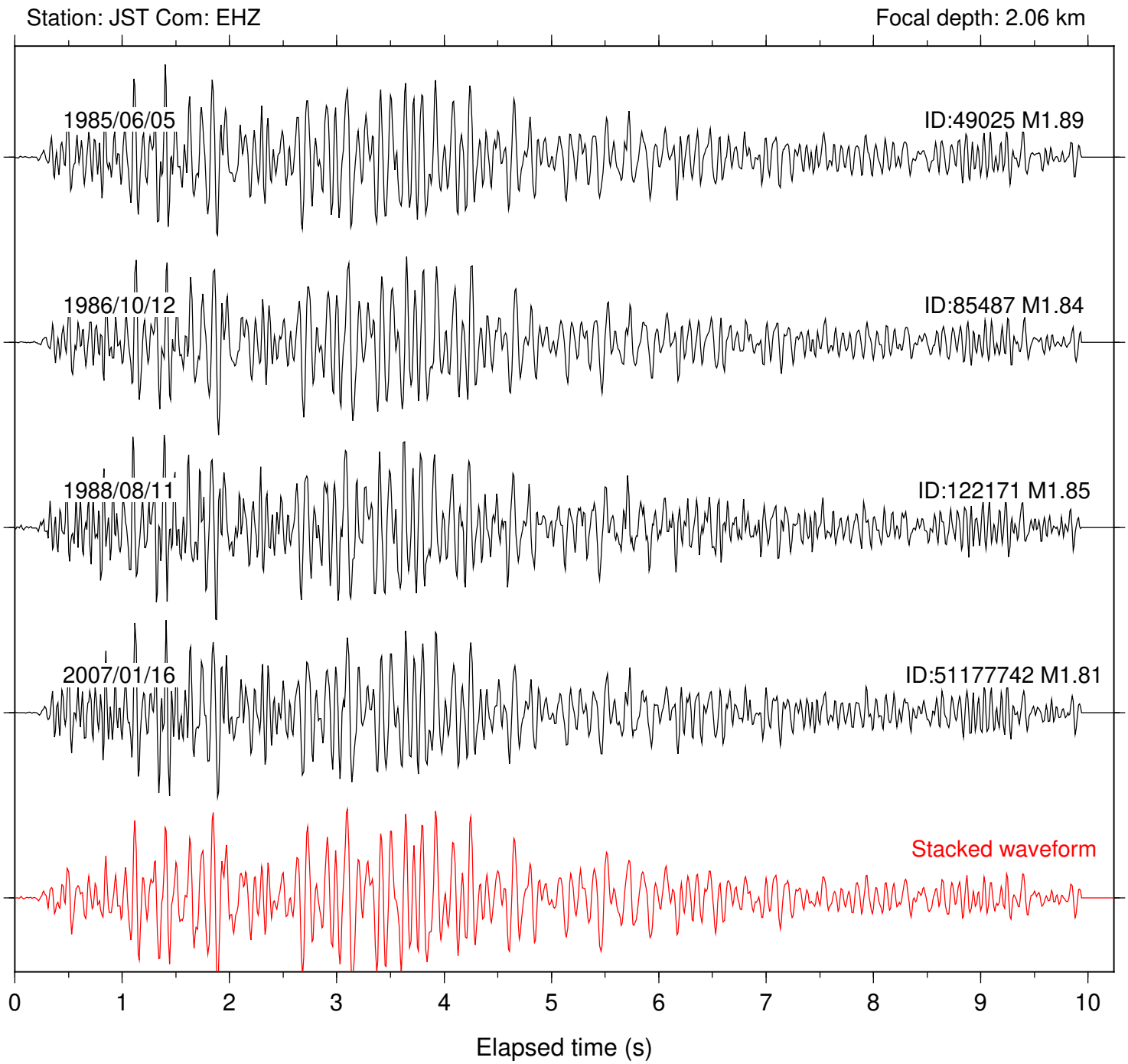
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.06 km
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ID:49025 M1.89
1986/10/12
ID:85487 M1.84
1988/08/11
ID:122171 M1.85
2007/01/16
ID:51177742 M1.81
Stacked waveform
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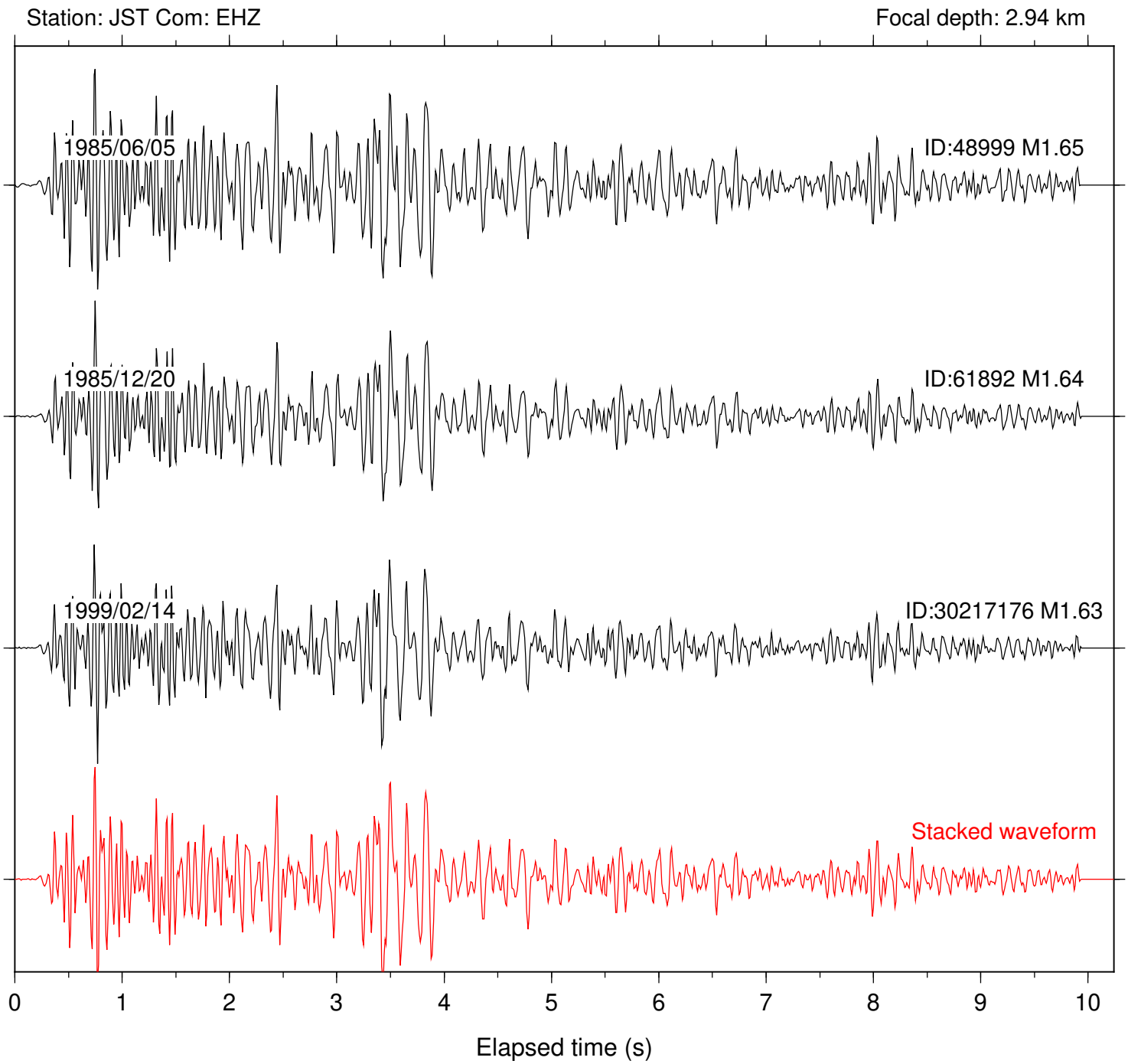
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.94 km
1985/06/05
ID:48999 M1.65
1985/12/20
ID:61892 M1.64
1999/02/14
ID:30217176 M1.63
Stacked waveform
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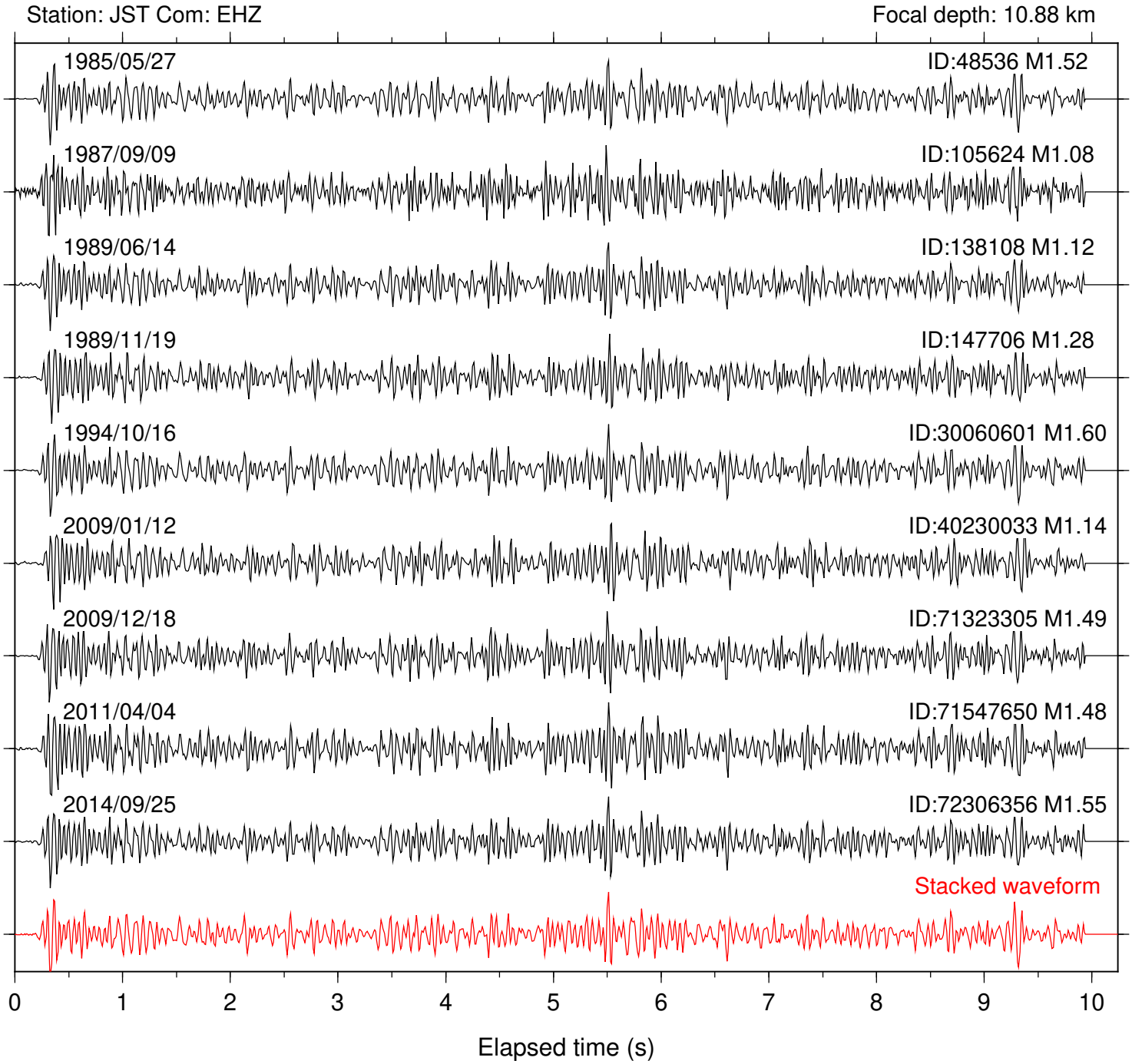
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 10.88 km
1985/05/27
ID:48536 M1.52
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ID:105624 M1.08
1989/06/14
ID:138108 M1.12
1989/11/19
ID:147706 M1.28
1994/10/16
ID:30060601 M1.60
2009/01/12
ID:40230033 M1.14
2009/12/18
ID:71323305 M1.49
2011/04/04
ID:71547650 M1.48
2014/09/25
ID:72306356 M1.55
Stacked waveform
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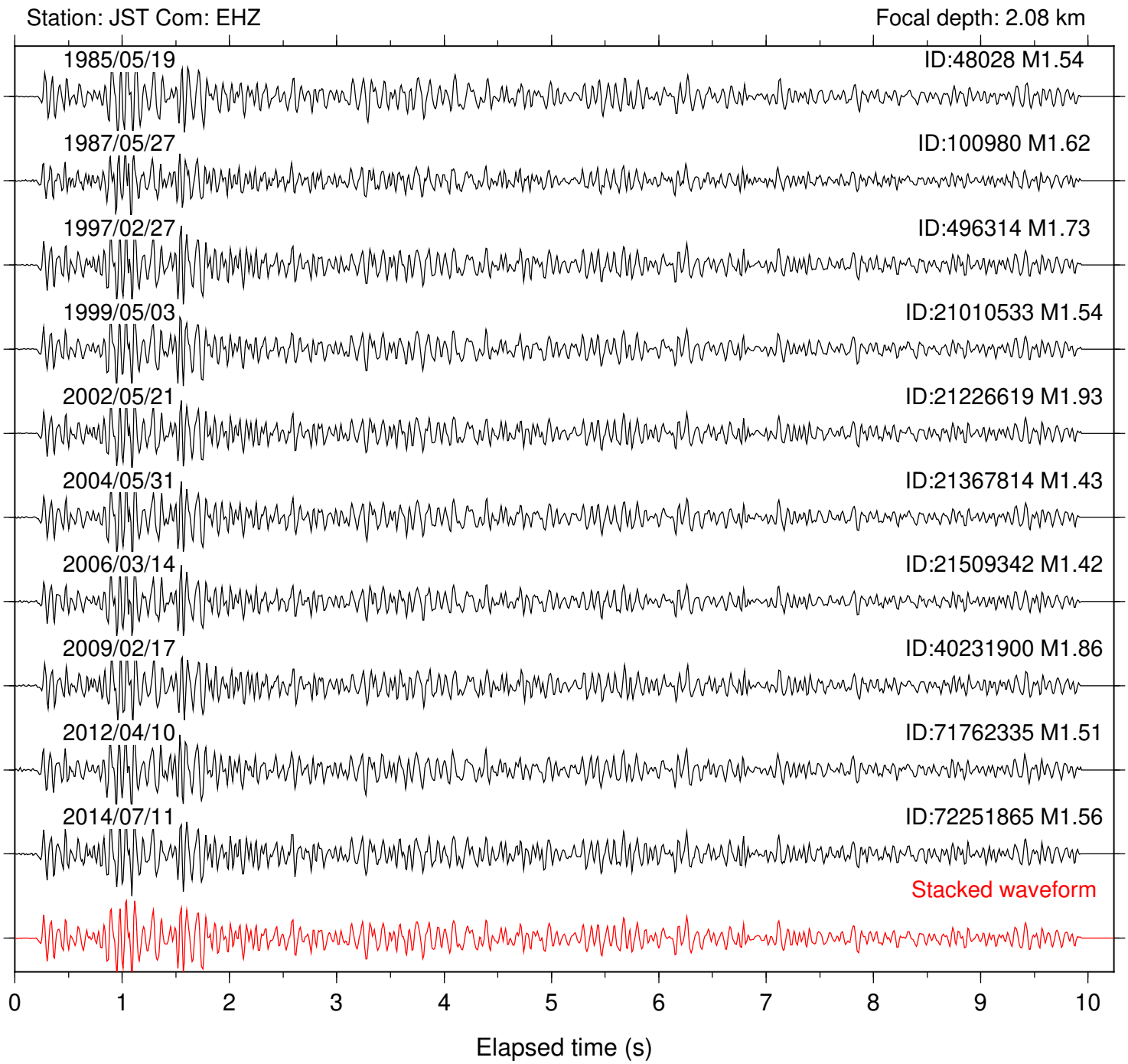
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.08 km
1985/05/19
ID:48028 M1.54
1987/05/27
ID:100980 M1.62
1997/02/27
ID:496314 M1.73
1999/05/03
ID:21010533 M1.54
2002/05/21
ID:21226619 M1.93
2004/05/31
ID:21367814 M1.43
2006/03/14
ID:21509342 M1.42
2009/02/17
ID:40231900 M1.86
2012/04/10
ID:71762335 M1.51
2014/07/11
ID:72251865 M1.56
Stacked waveform
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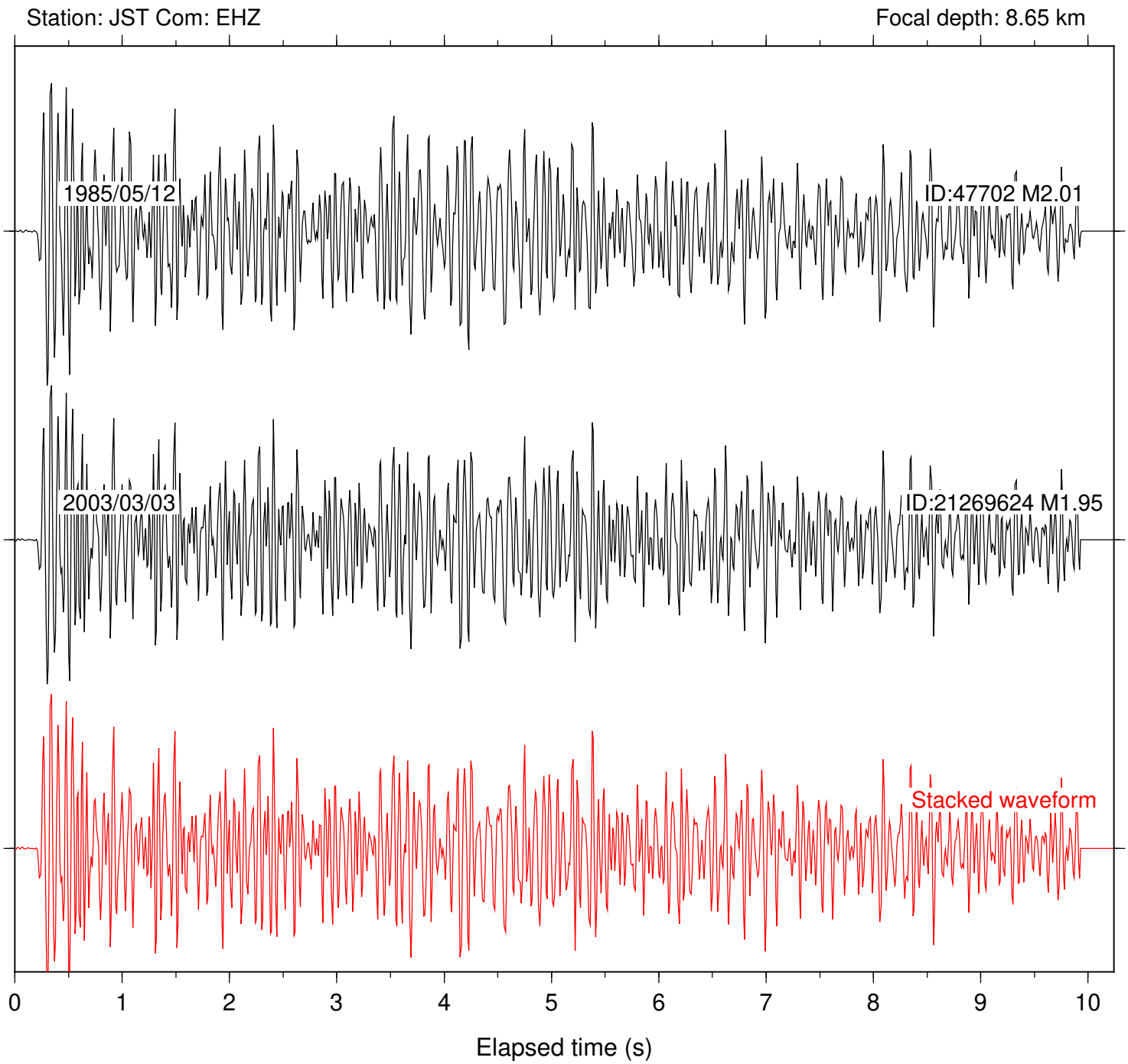
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.65 km
1985/05/12
ID:47702 M2.01
2003/03/03
ID:21269624 M1.95
Stacked waveform
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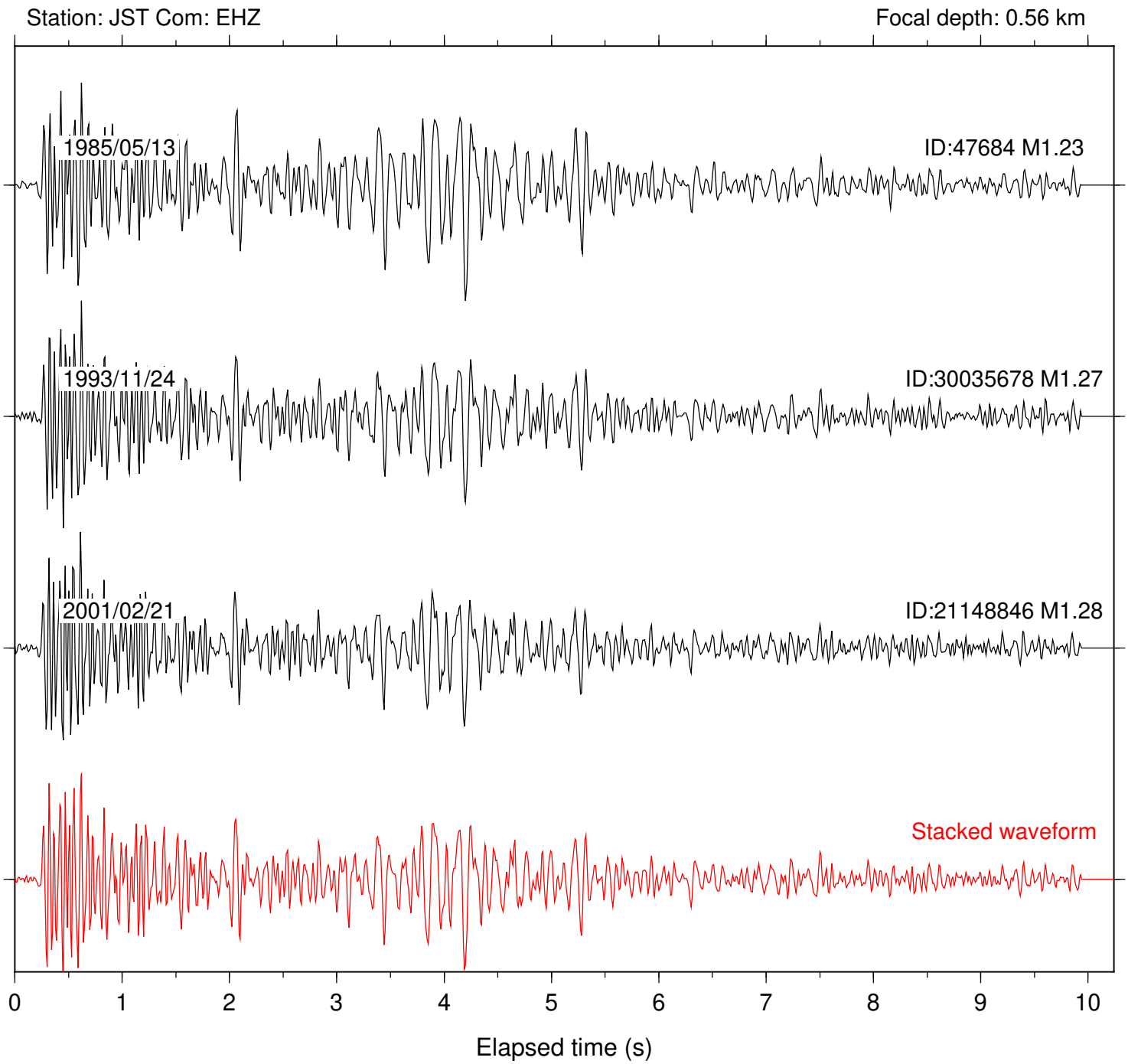
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 0.56 km
1985/05/13
ID:47684 M1.23
1993/11/24
ID:30035678 M1.27
2001/02/21
ID:21148846 M1.28
Stacked waveform
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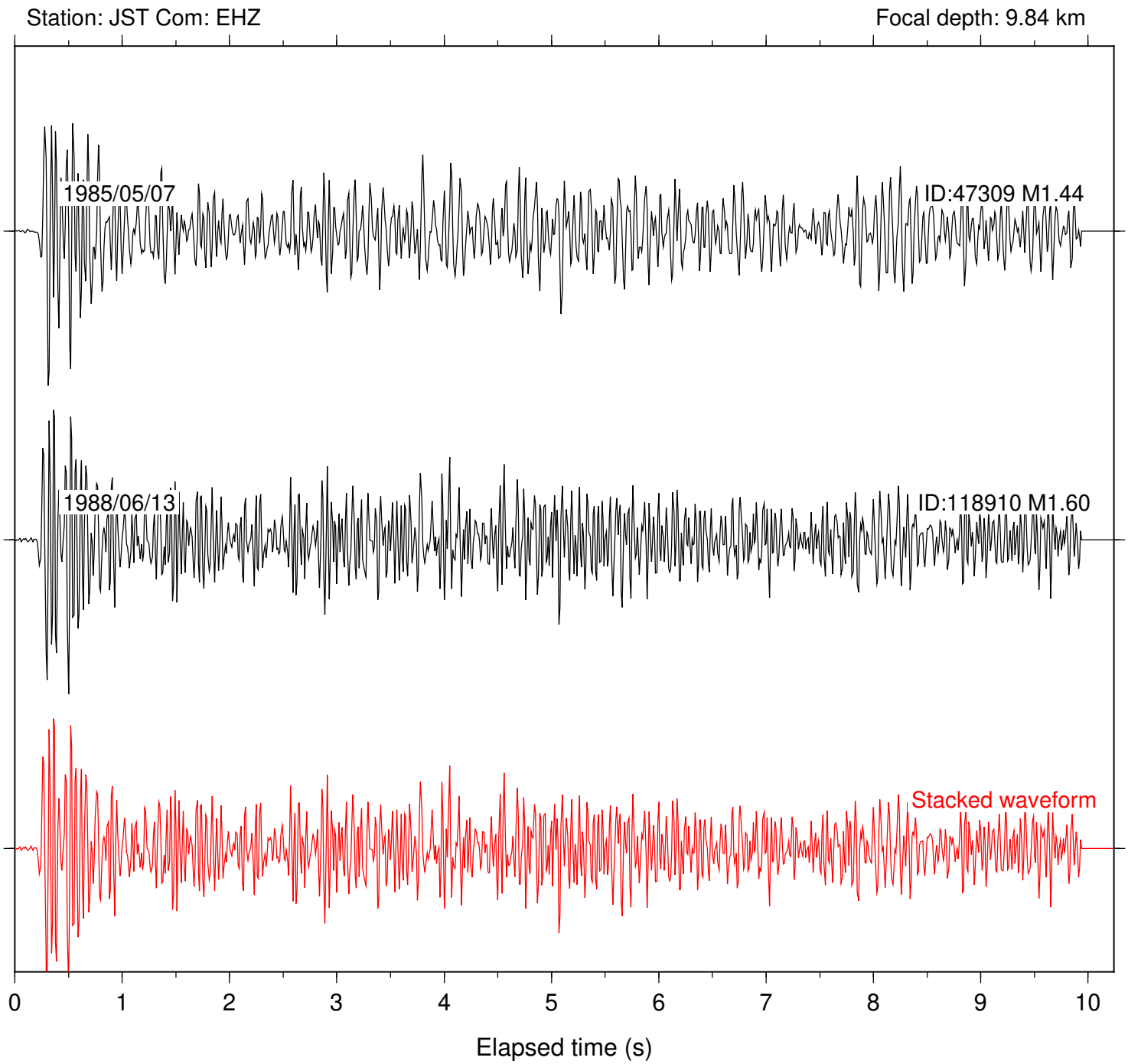
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.84 km
1985/05/07
ID:47309 M1.44
1988/06/13
ID:118910 M1.60
Stacked waveform
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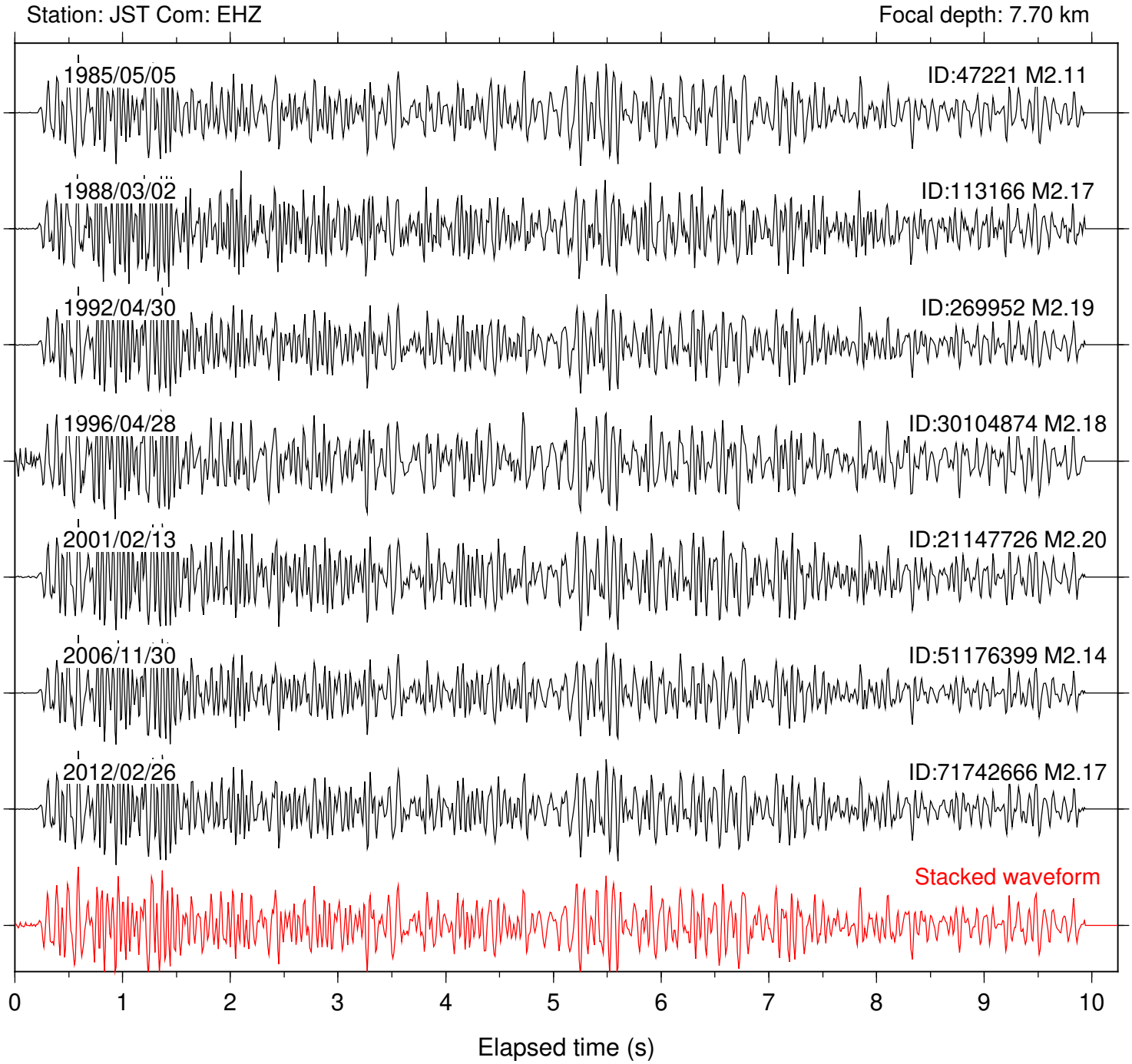
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.70 km
1985/05/05
ID:47221 M2.11
1988/03/02
ID:113166 M2.17
1992/04/30
ID:269952 M2.19
1996/04/28
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
2012/02/26
ID:71742666 M2.17
Stacked waveform
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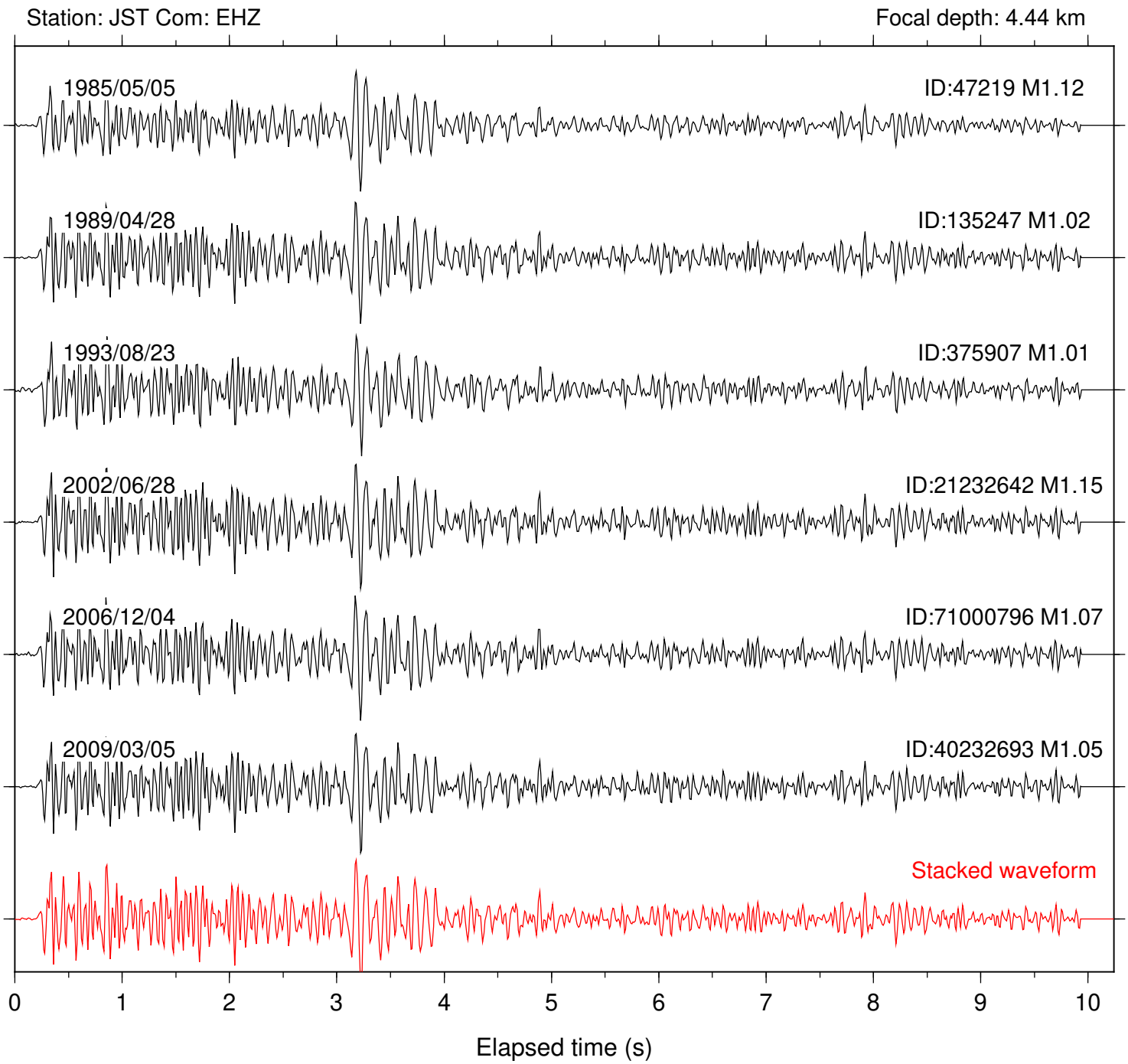
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.44 km
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ID:47219 M1.12
1989/04/28
ID:135247 M1.02
1993/08/23
ID:375907 M1.01
2002/06/28
ID:21232642 M1.15
2006/12/04
ID:71000796 M1.07
2009/03/05
ID:40232693 M1.05
Stacked waveform
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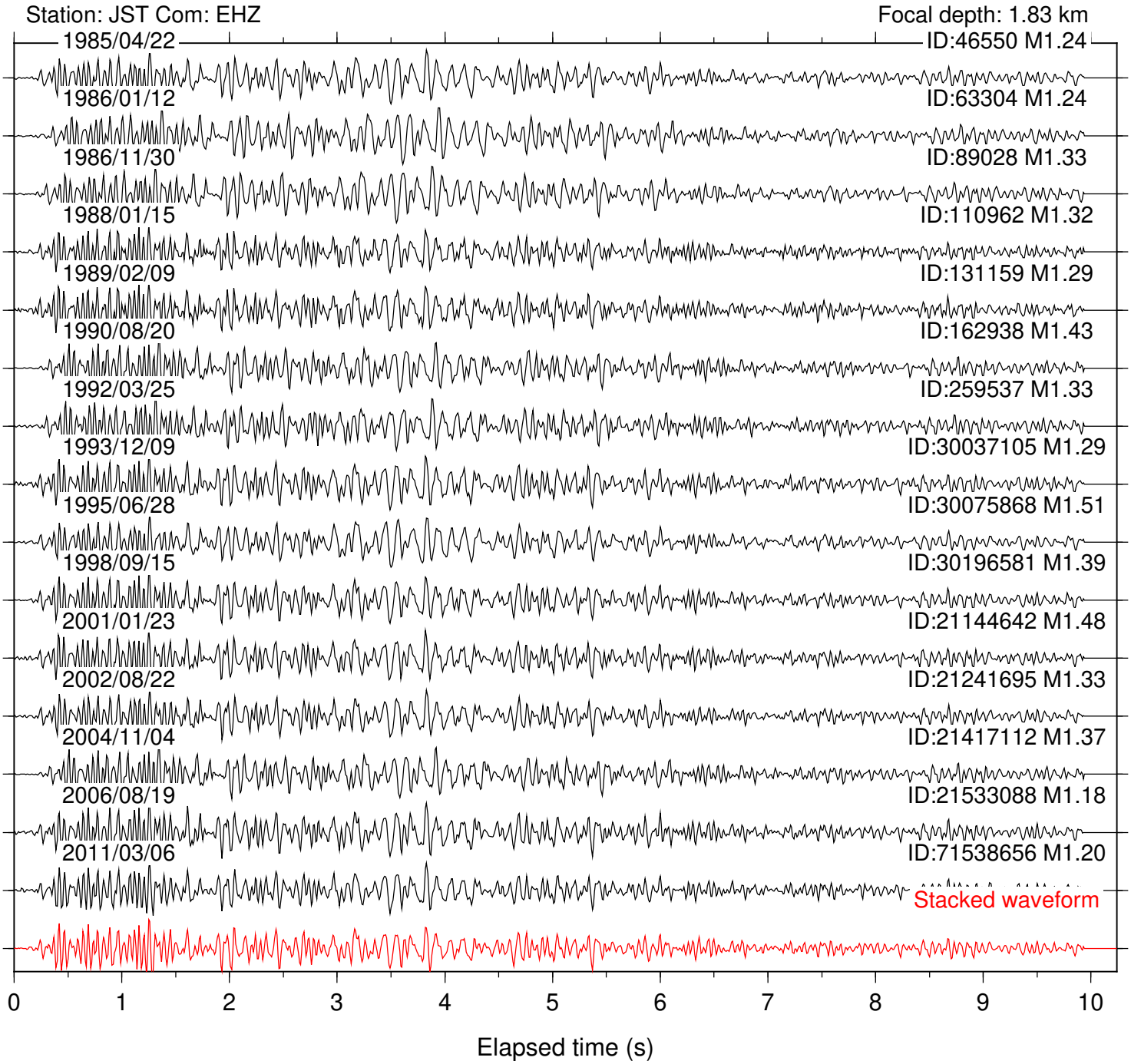
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.83 km
1985/04/22
ID:46550 M1.24
1986/01/12
ID:63304 M1.24
1986/11/30
ID:89028 M1.33
1988/01/15
ID:110962 M1.32
1989/02/09
ID:131159 M1.29
1990/08/20
ID:162938 M1.43
1992/03/25
ID:259537 M1.33
1993/12/09
ID:30037105 M1.29
1995/06/28
ID:30075868 M1.51
1998/09/15
ID:30196581 M1.39
2001/01/23
ID:21144642 M1.48
2002/08/22
ID:21241695 M1.33
2004/11/04
ID:21417112 M1.37
2006/08/19
ID:21533088 M1.18
2011/03/06
ID:71538656 M1.20
Stacked waveform
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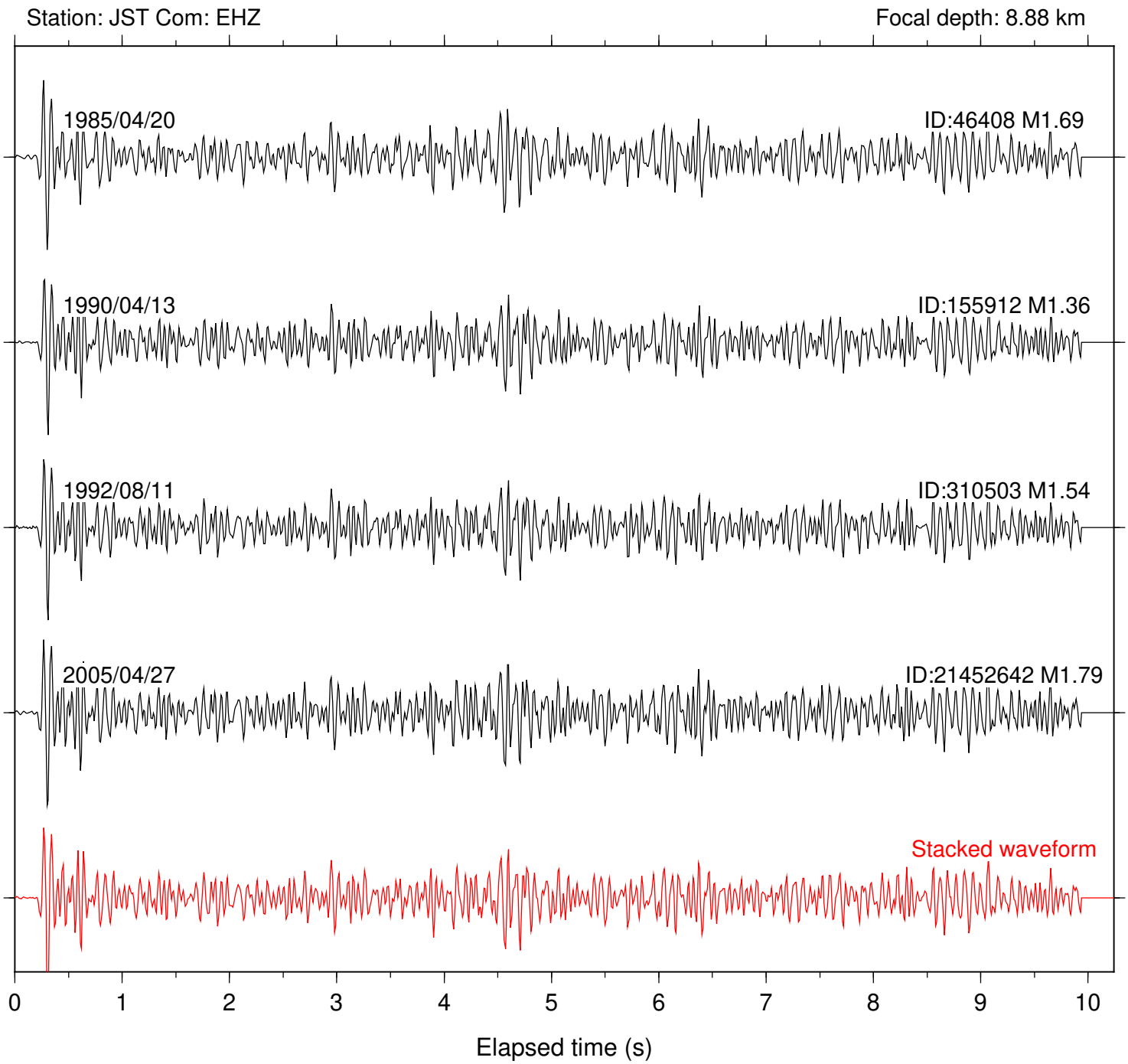
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.88 km
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ID:46408 M1.69
1990/04/13
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1992/08/11
ID:310503 M1.54
2005/04/27
ID:21452642 M1.79
Stacked waveform
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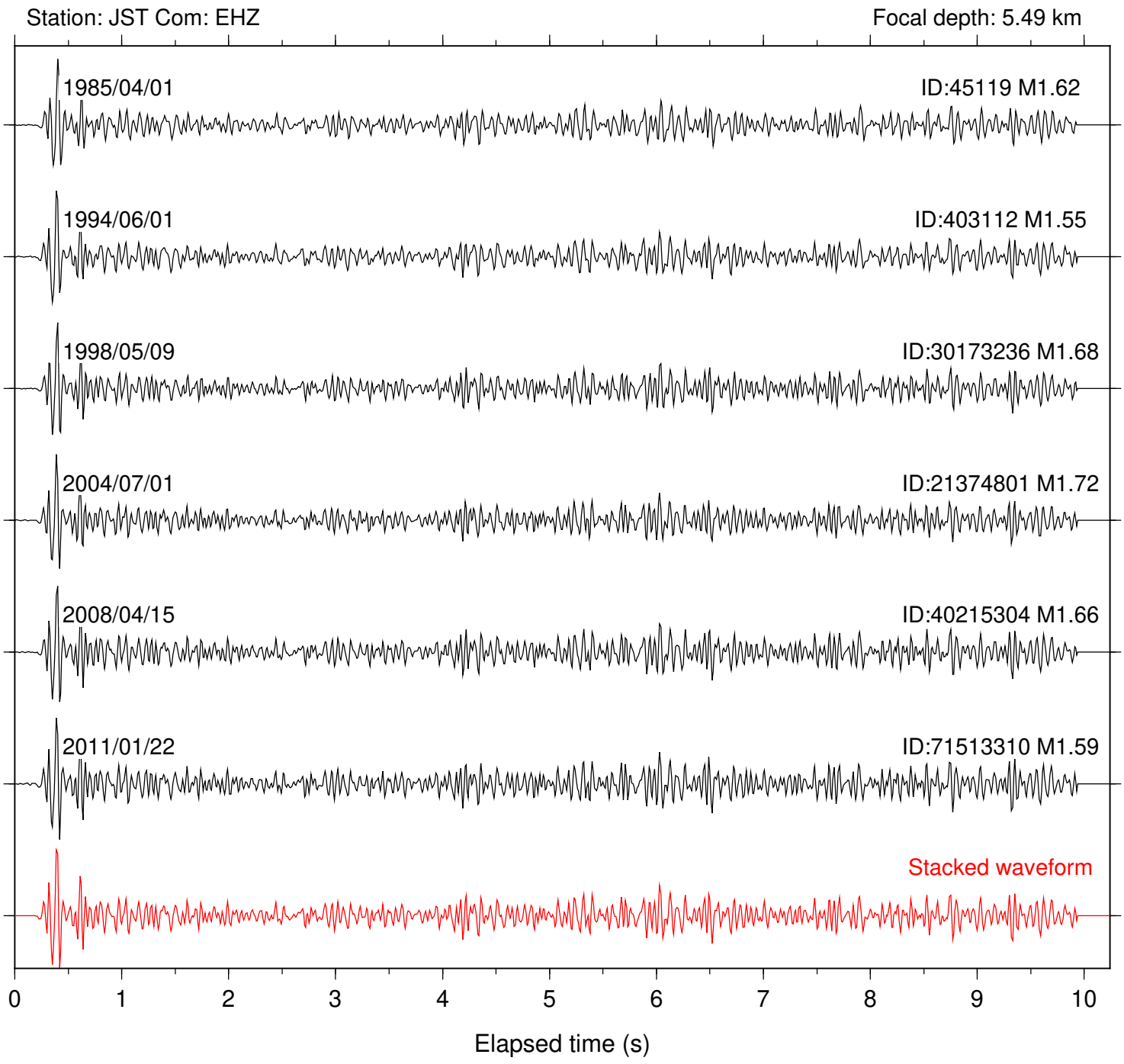
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.49 km
1985/04/01
ID:45119 M1.62
1994/06/01
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1998/05/09
ID:30173236 M1.68
2004/07/01
ID:21374801 M1.72
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
Stacked waveform
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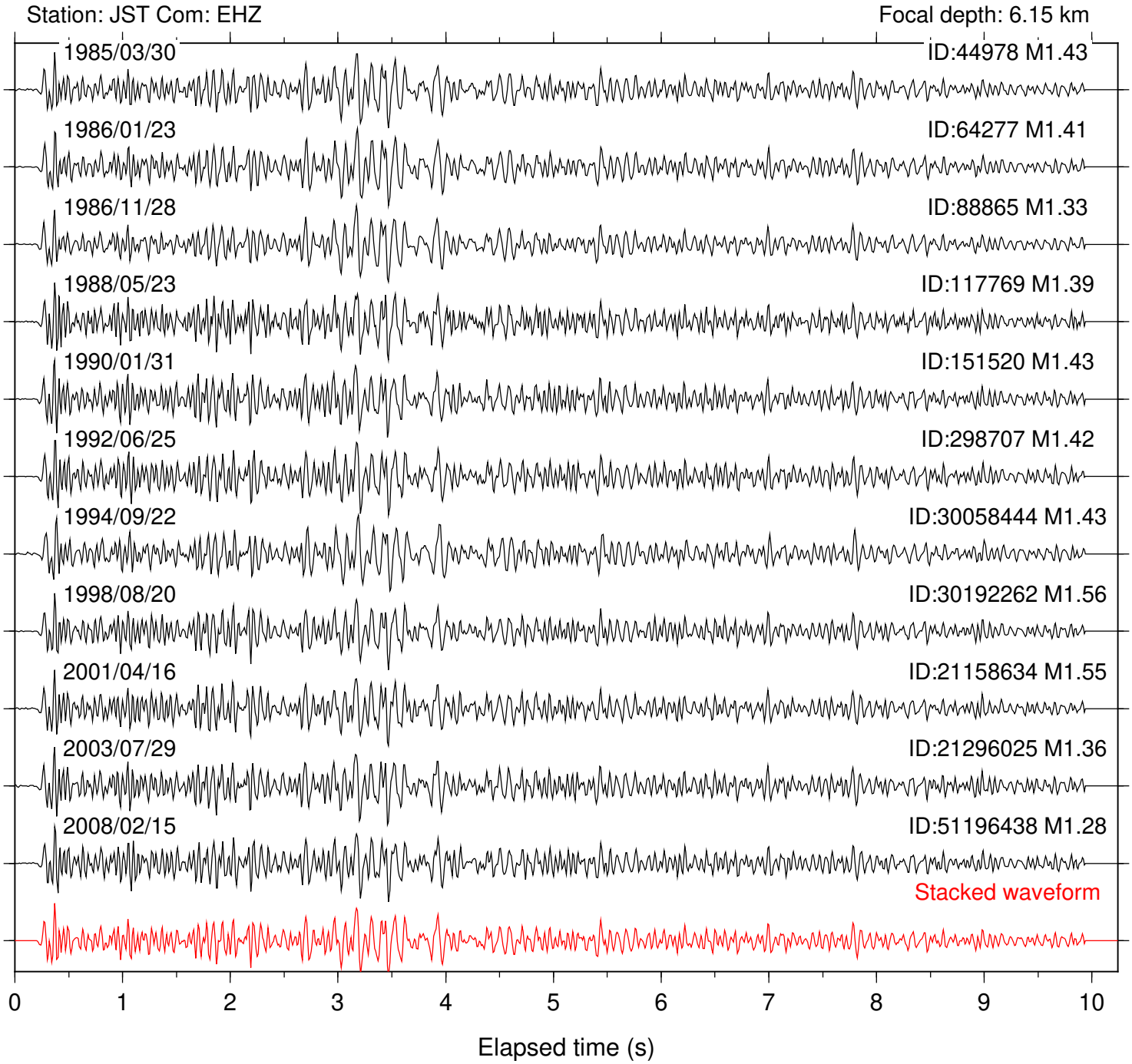
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.15 km
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1986/01/23
ID:64277 M1.41
1986/11/28
ID:88865 M1.33
1988/05/23
ID:117769 M1.39
1990/01/31
ID:151520 M1.43
1992/06/25
ID:298707 M1.42
1994/09/22
ID:30058444 M1.43
1998/08/20
ID:30192262 M1.56
2001/04/16
ID:21158634 M1.55
2003/07/29
ID:21296025 M1.36
2008/02/15
ID:51196438 M1.28
Stacked waveform
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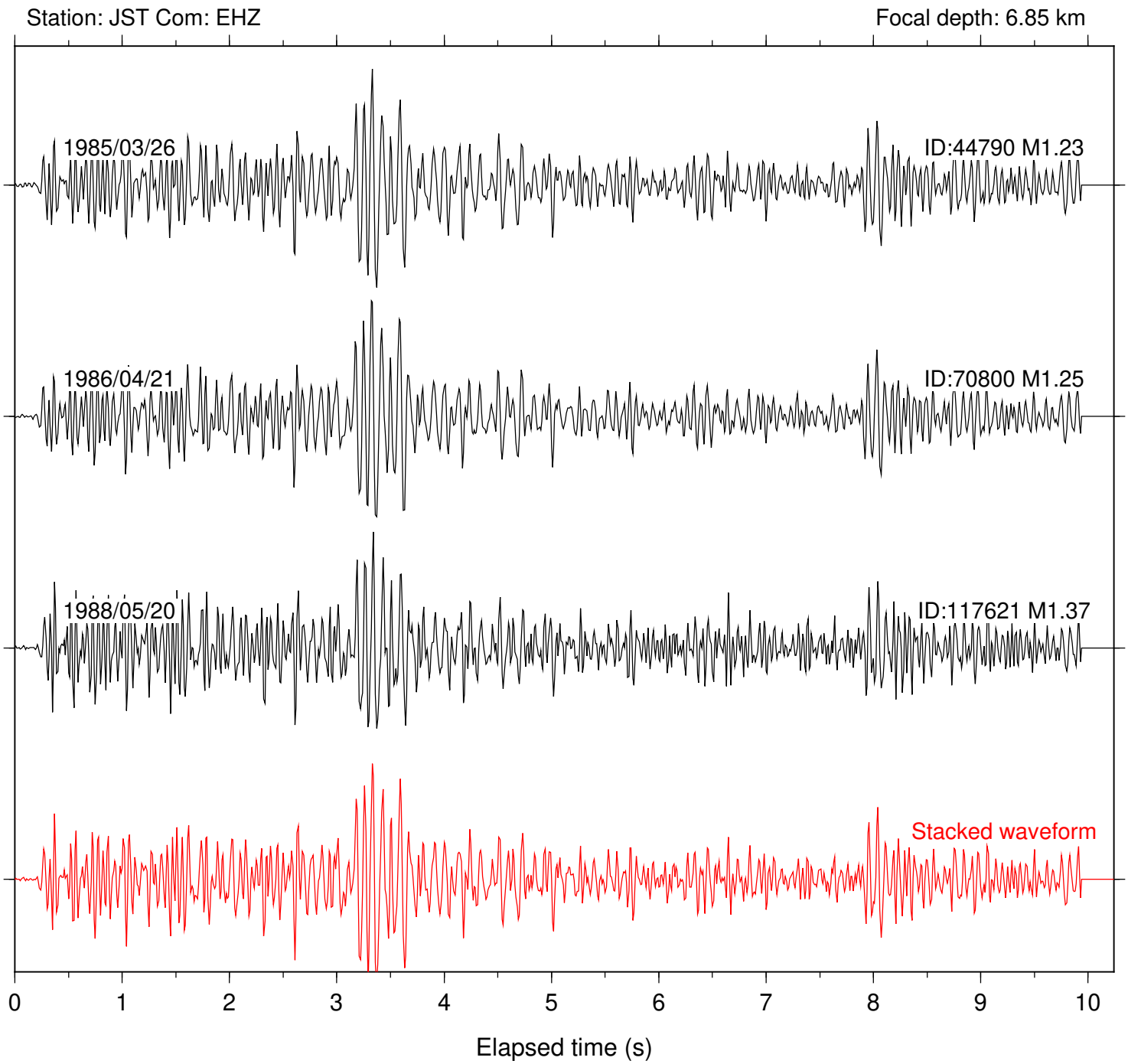
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.85 km
1985/03/26
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1986/04/21
ID:70800 M1.25
1988/05/20
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Stacked waveform
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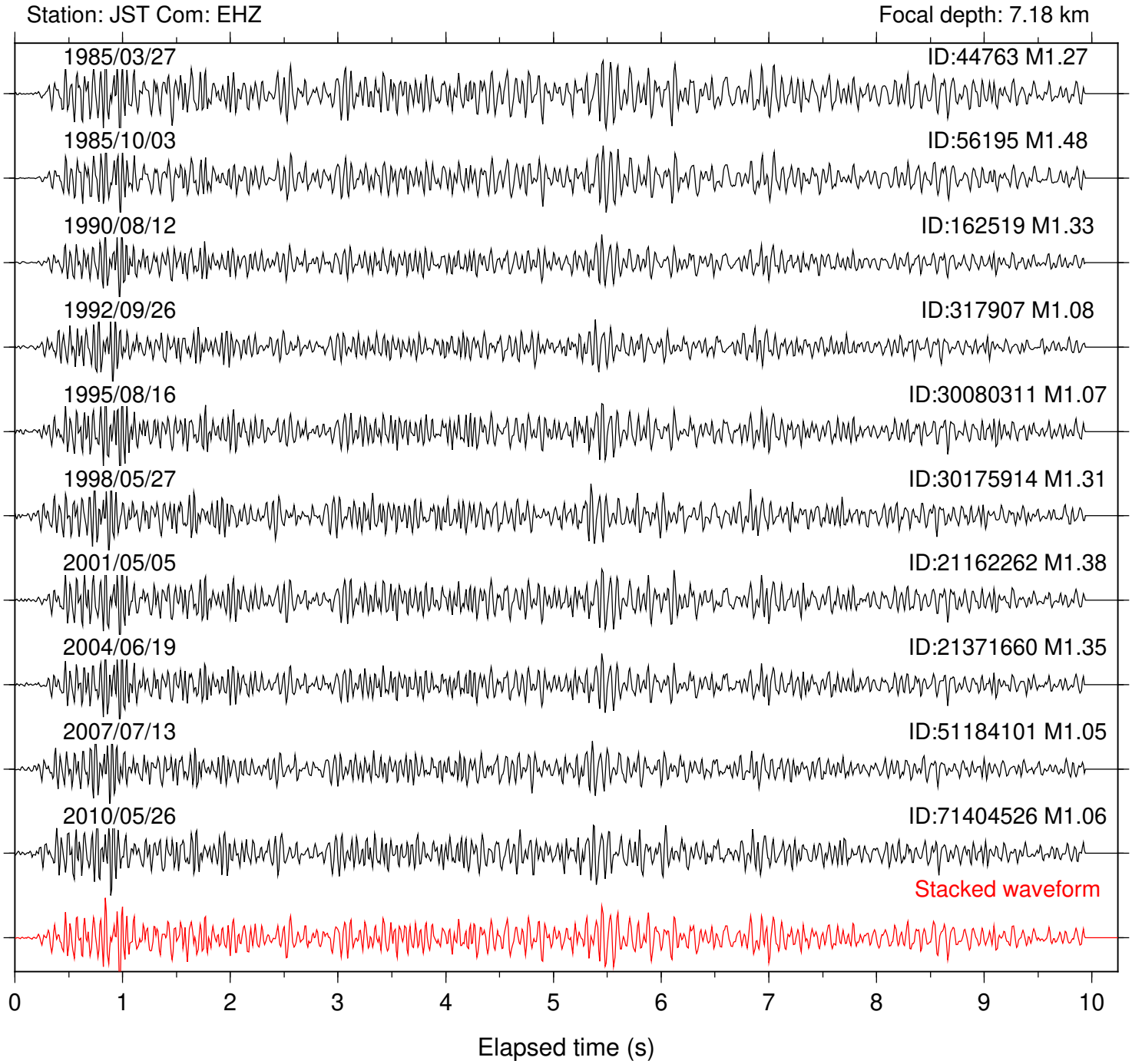
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.18 km
1985/03/27
ID:44763 M1.27
1985/10/03
ID:56195 M1.48
1990/08/12
ID:162519 M1.33
1992/09/26
ID:317907 M1.08
1995/08/16
ID:30080311 M1.07
1998/05/27
ID:30175914 M1.31
2001/05/05
ID:21162262 M1.38
2004/06/19
ID:21371660 M1.35
2007/07/13
ID:51184101 M1.05
2010/05/26
ID:71404526 M1.06
Stacked waveform
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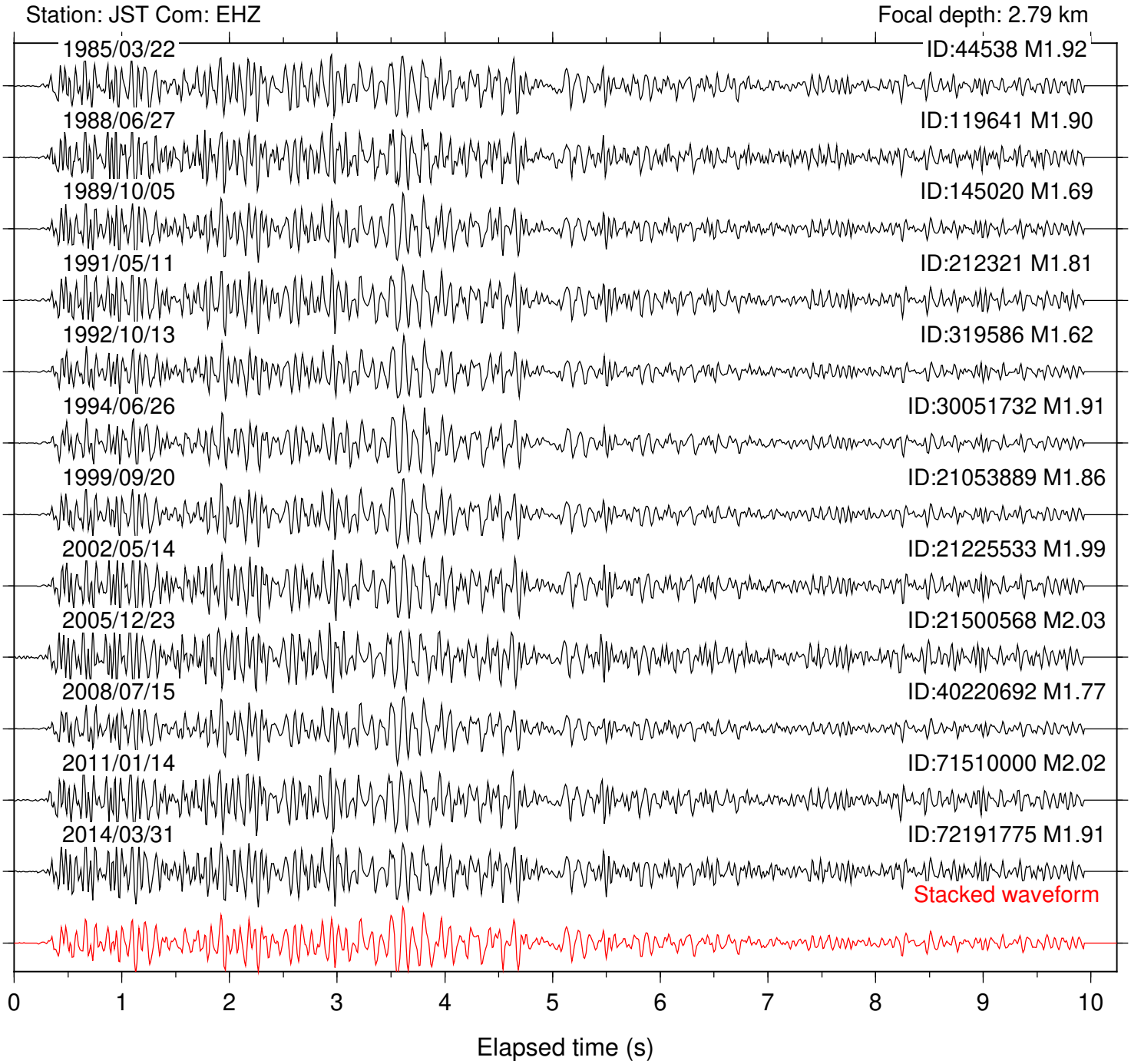
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.79 km
1985/03/22
ID:44538 M1.92
1988/06/27
ID:119641 M1.90
1989/10/05
ID:145020 M1.69
1991/05/11
ID:212321 M1.81
1992/10/13
ID:319586 M1.62
1994/06/26
ID:30051732 M1.91
1999/09/20
ID:21053889 M1.86
2002/05/14
ID:21225533 M1.99
2005/12/23
ID:21500568 M2.03
2008/07/15
ID:40220692 M1.77
2011/01/14
ID:71510000 M2.02
2014/03/31
ID:72191775 M1.91
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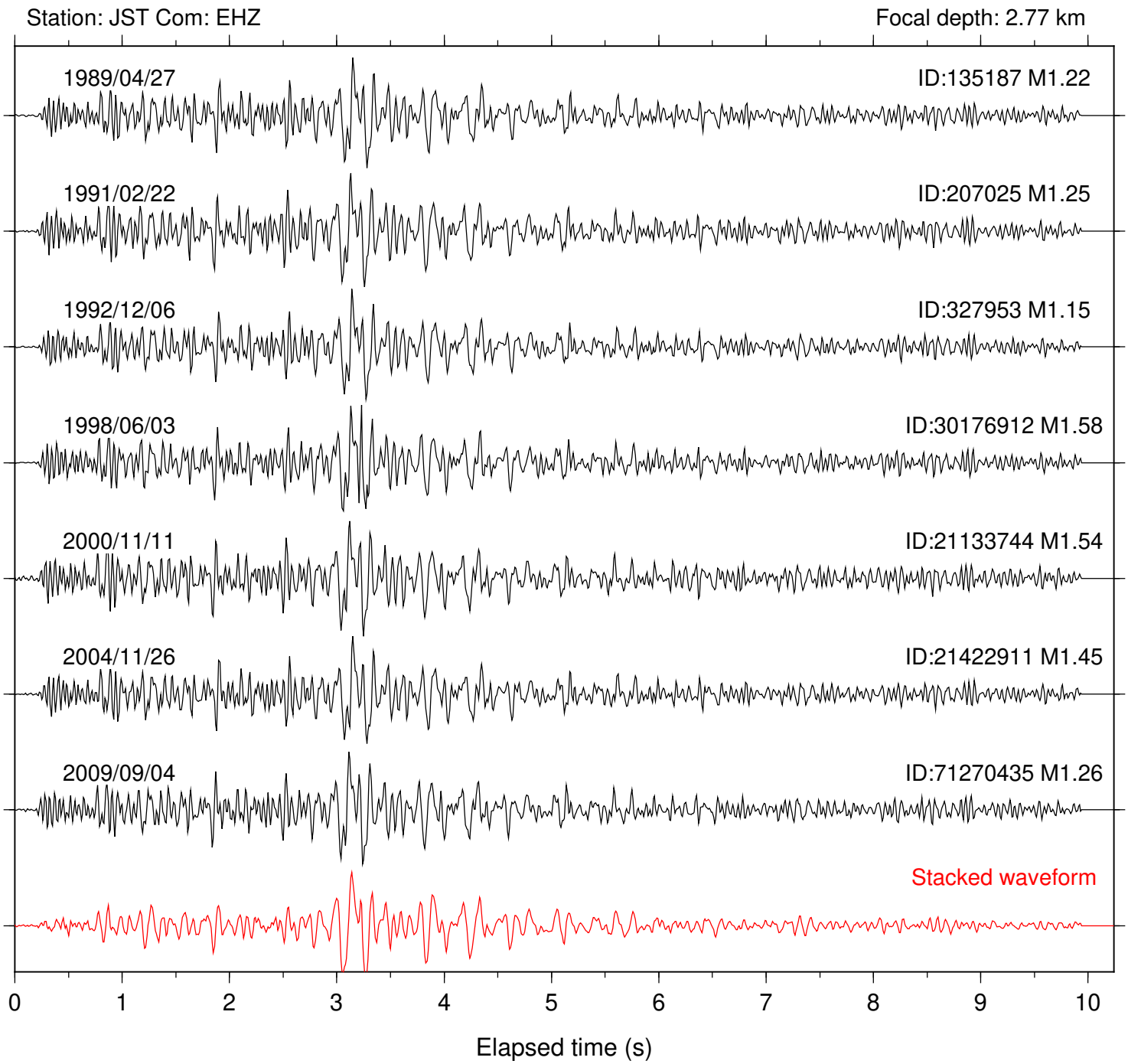
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.77 km
1989/04/27
ID:135187 M1.22
1991/02/22
ID:207025 M1.25
1992/12/06
ID:327953 M1.15
1998/06/03
ID:30176912 M1.58
2000/11/11
ID:21133744 M1.54
2004/11/26
ID:21422911 M1.45
2009/09/04
ID:71270435 M1.26
Stacked waveform
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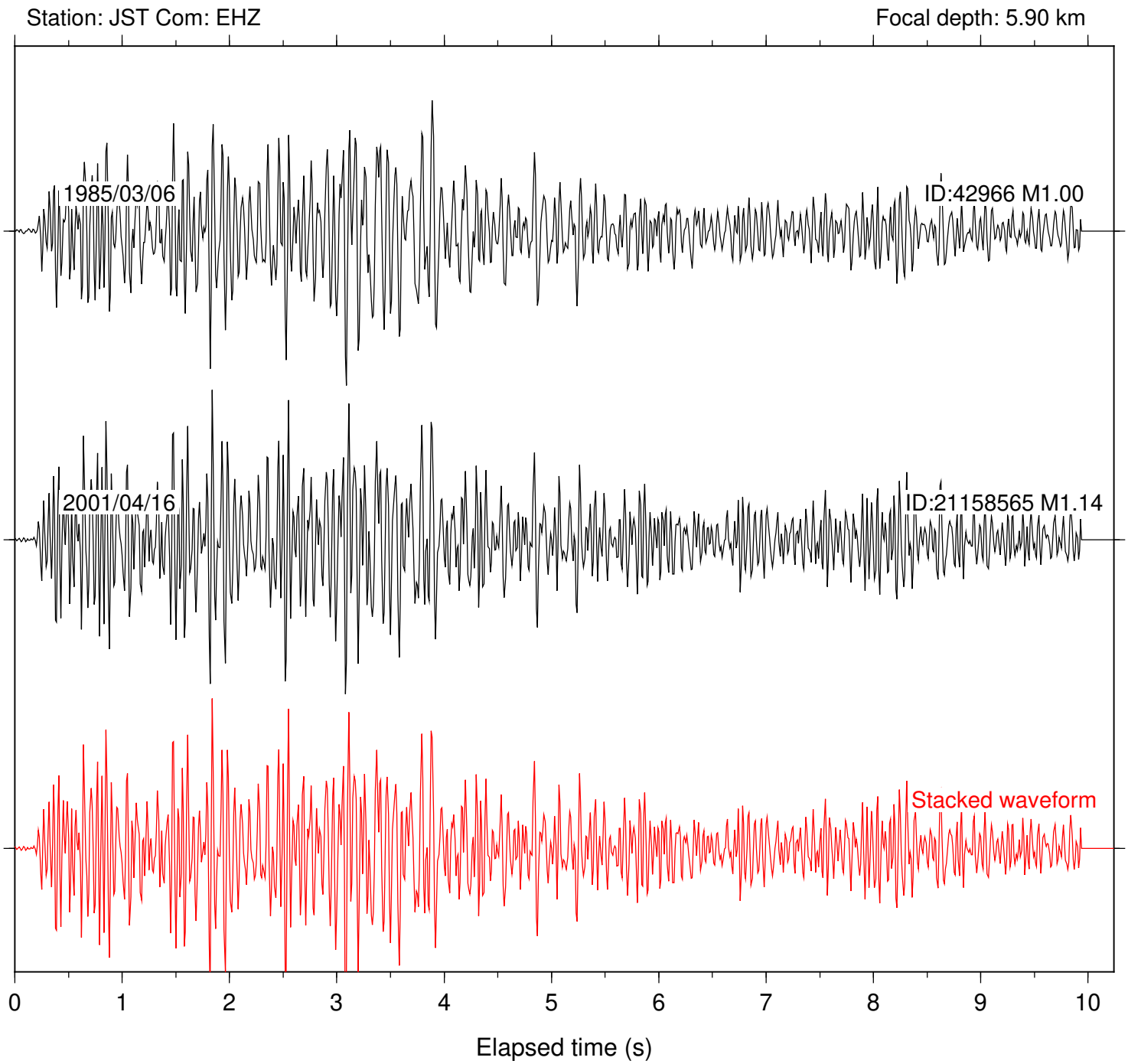
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.90 km
1985/03/06
ID:42966 M1.00
2001/04/16
ID:21158565 M1.14
Stacked waveform
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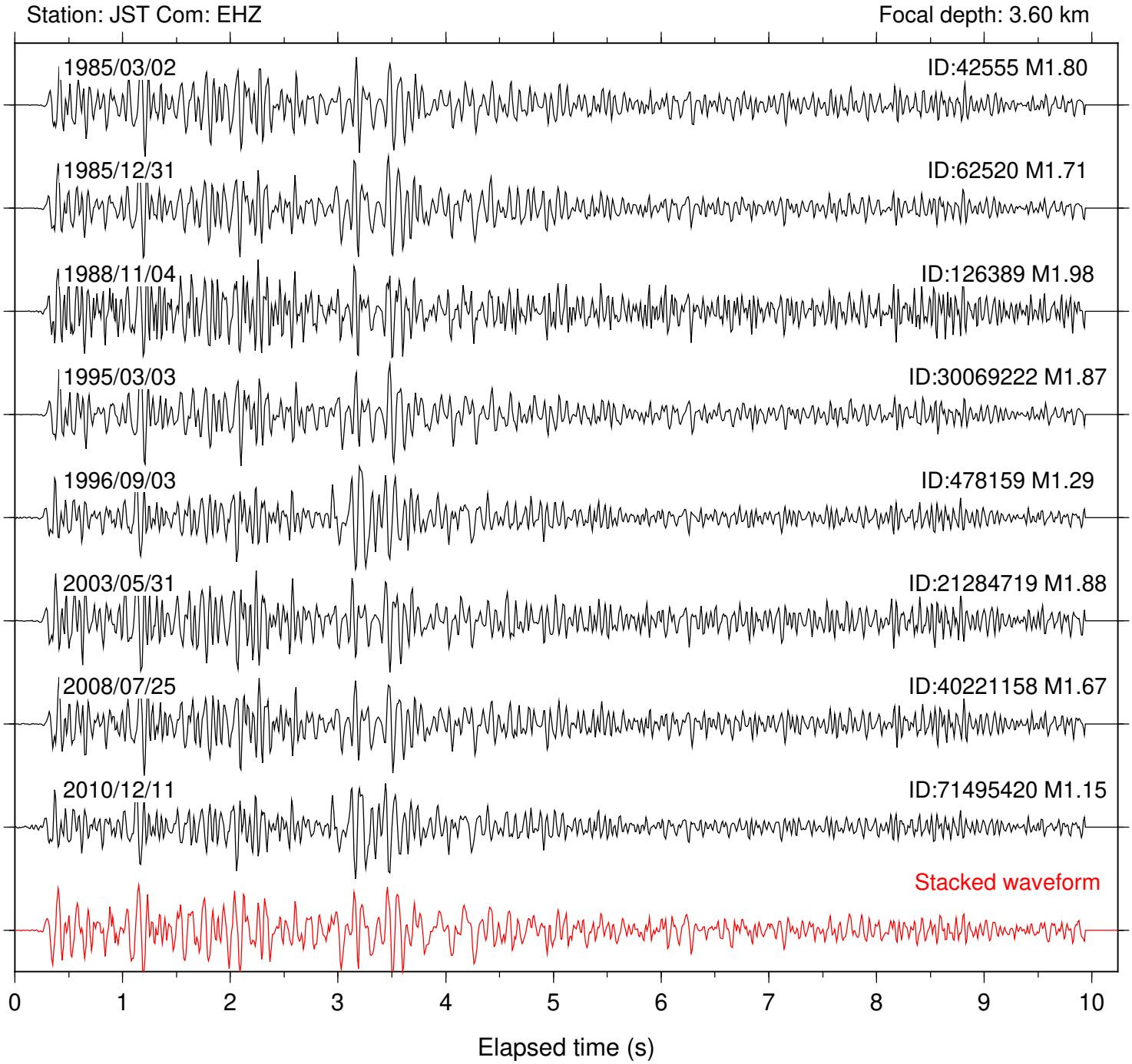
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.60 km
1985/03/02
ID:42555 M1.80
1985/12/31
ID:62520 M1.71
1988/11/04
ID:126389 M1.98
1995/03/03
ID:30069222 M1.87
1996/09/03
ID:478159 M1.29
2003/05/31
ID:21284719 M1.88
2008/07/25
ID:40221158 M1.67
2010/12/11
ID:71495420 M1.15
Stacked waveform
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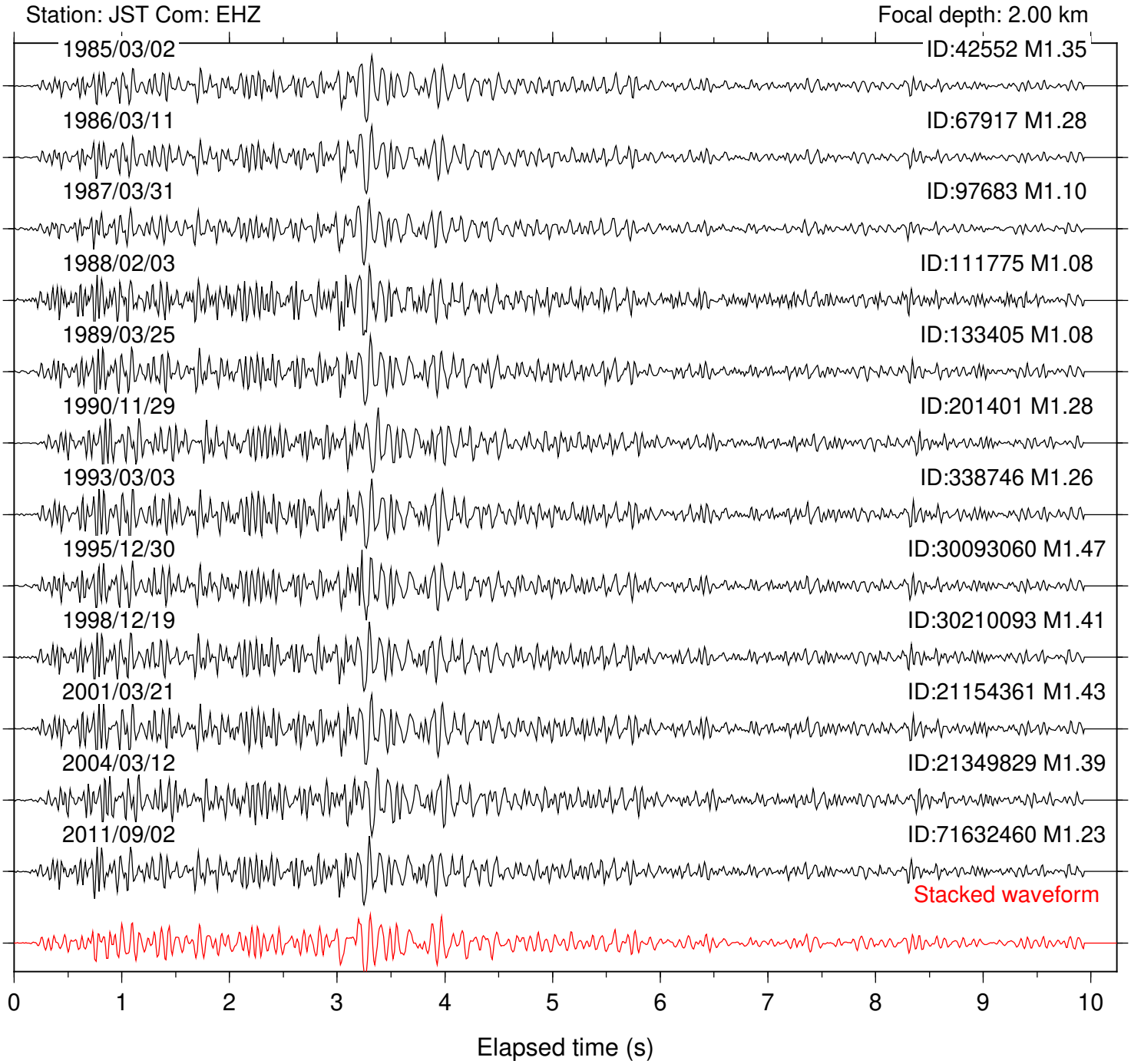
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.00 km
1985/03/02
ID:42552 M1.35
1986/03/11
ID:67917 M1.28
1987/03/31
ID:97683 M1.10
1988/02/03
ID:111775 M1.08
1989/03/25
ID:133405 M1.08
1990/11/29
ID:201401 M1.28
1993/03/03
ID:338746 M1.26
1995/12/30
ID:30093060 M1.47
1998/12/19
ID:30210093 M1.41
2001/03/21
ID:21154361 M1.43
2004/03/12
ID:21349829 M1.39
2011/09/02
ID:71632460 M1.23
Stacked waveform
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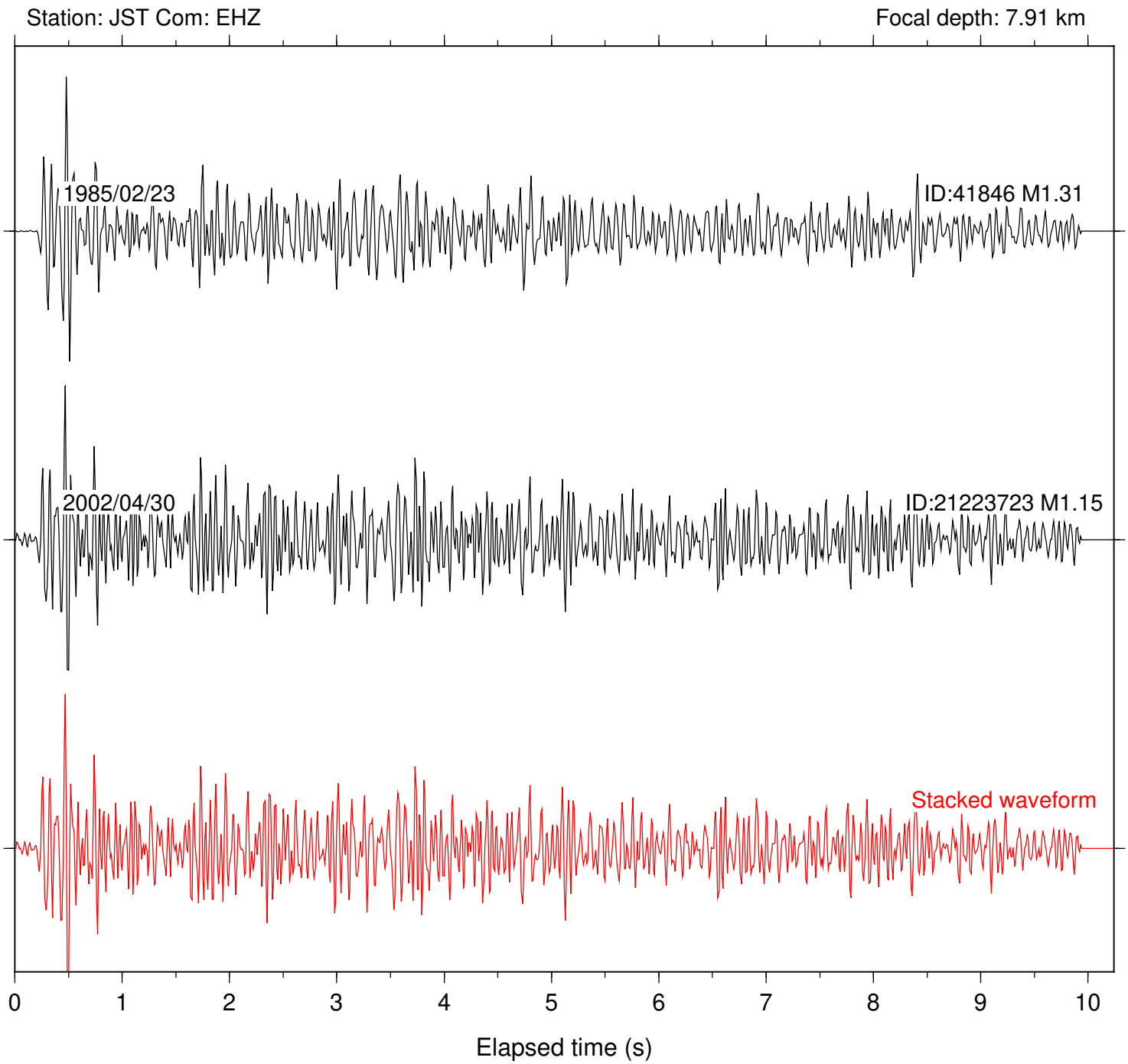
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.91 km
1985/02/23
ID:41846 M1.31
2002/04/30
ID:21223723 M1.15
Stacked waveform
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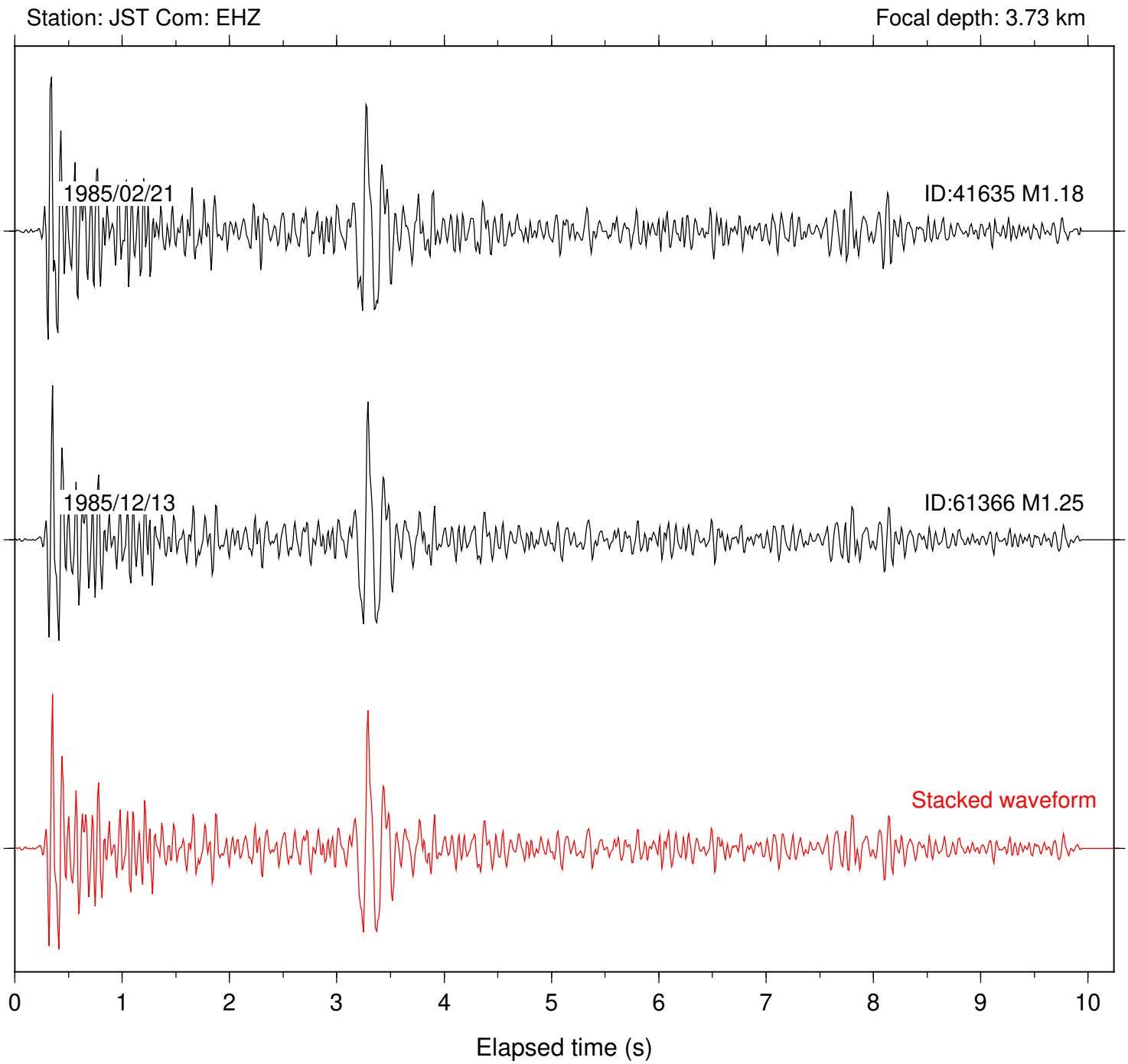
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.73 km
1985/02/21
ID:41635 M1.18
1985/12/13
ID:61366 M1.25
Stacked waveform
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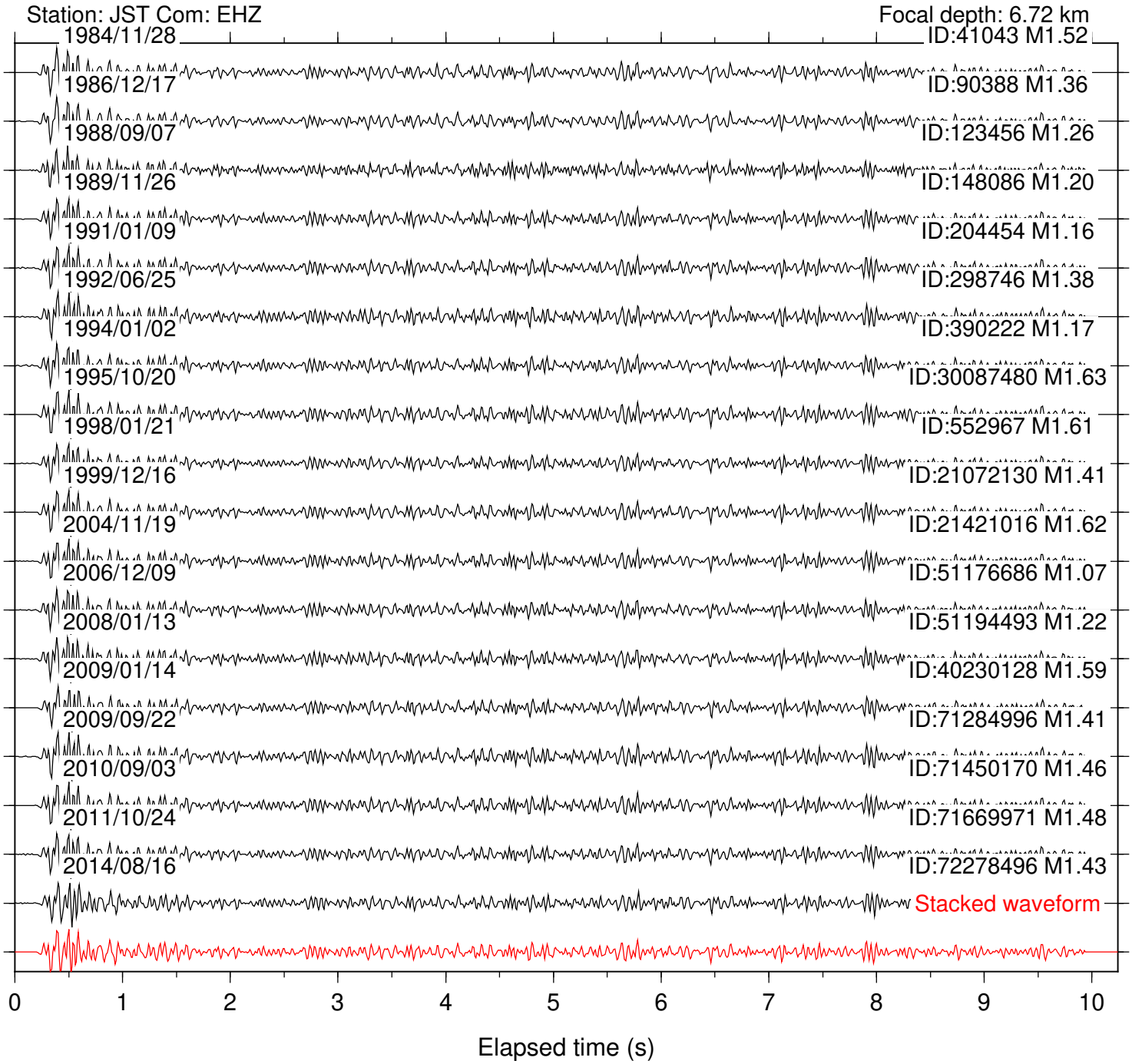
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.72 km
1984/11/28
ID:41043 M1.52
1986/12/17
ID:90388 M1.36
1988/09/07
ID:123456 M1.26
1989/11/26
ID:148086 M1.20
1991/01/09
ID:204454 M1.16
1992/06/25
ID:298746 M1.38
1994/01/02
ID:390222 M1.17
1995/10/20
ID:30087480 M1.63
1998/01/21
ID:552967 M1.61
1999/12/16
ID:21072130 M1.41
2004/11/19
ID:21421016 M1.62
2006/12/09
ID:51176686 M1.07
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
2011/10/24
ID:71669971 M1.48
2014/08/16
ID:72278496 M1.43
Stacked waveform
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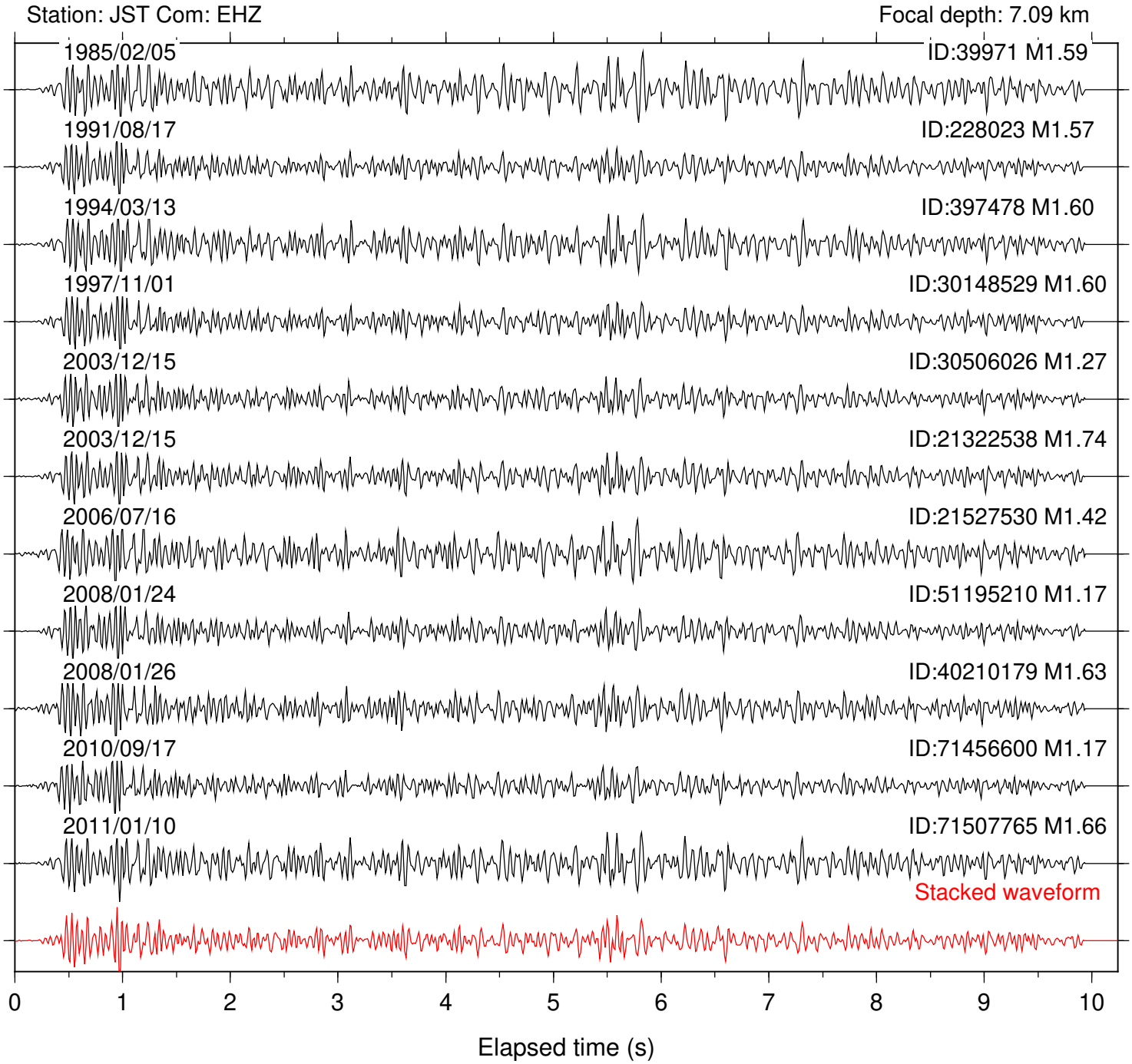
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.09 km
1985/02/05
ID:39971 M1.59
1991/08/17
ID:228023 M1.57
1994/03/13
ID:397478 M1.60
1997/11/01
ID:30148529 M1.60
2003/12/15
ID:30506026 M1.27
2003/12/15
ID:21322538 M1.74
2006/07/16
ID:21527530 M1.42
2008/01/24
ID:51195210 M1.17
2008/01/26
ID:40210179 M1.63
2010/09/17
ID:71456600 M1.17
2011/01/10
ID:71507765 M1.66
Stacked waveform
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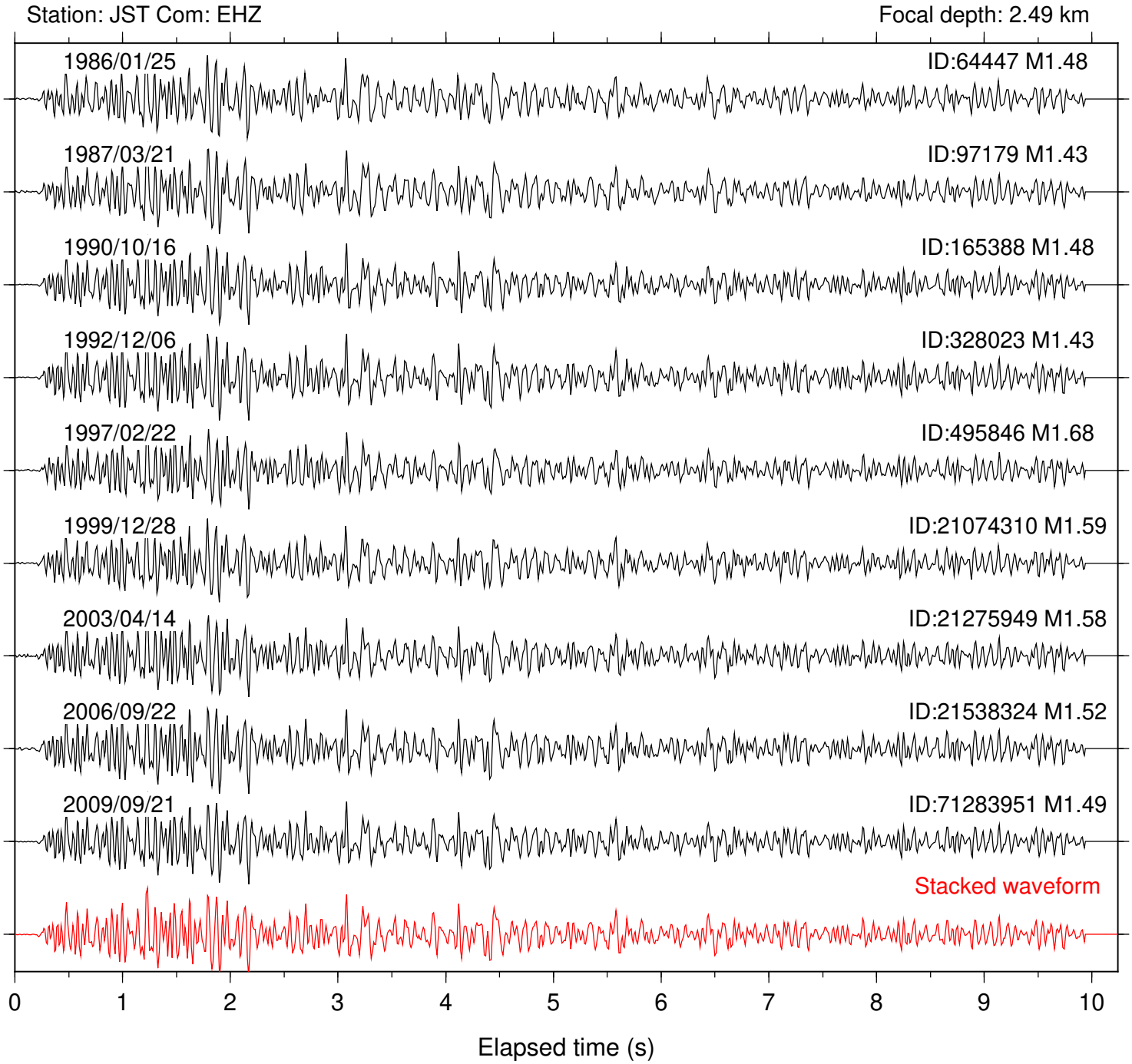
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.49 km
1986/01/25
ID:64447 M1.48
1987/03/21
ID:97179 M1.43
1990/10/16
ID:165388 M1.48
1992/12/06
ID:328023 M1.43
1997/02/22
ID:495846 M1.68
1999/12/28
ID:21074310 M1.59
2003/04/14
ID:21275949 M1.58
2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
Stacked waveform
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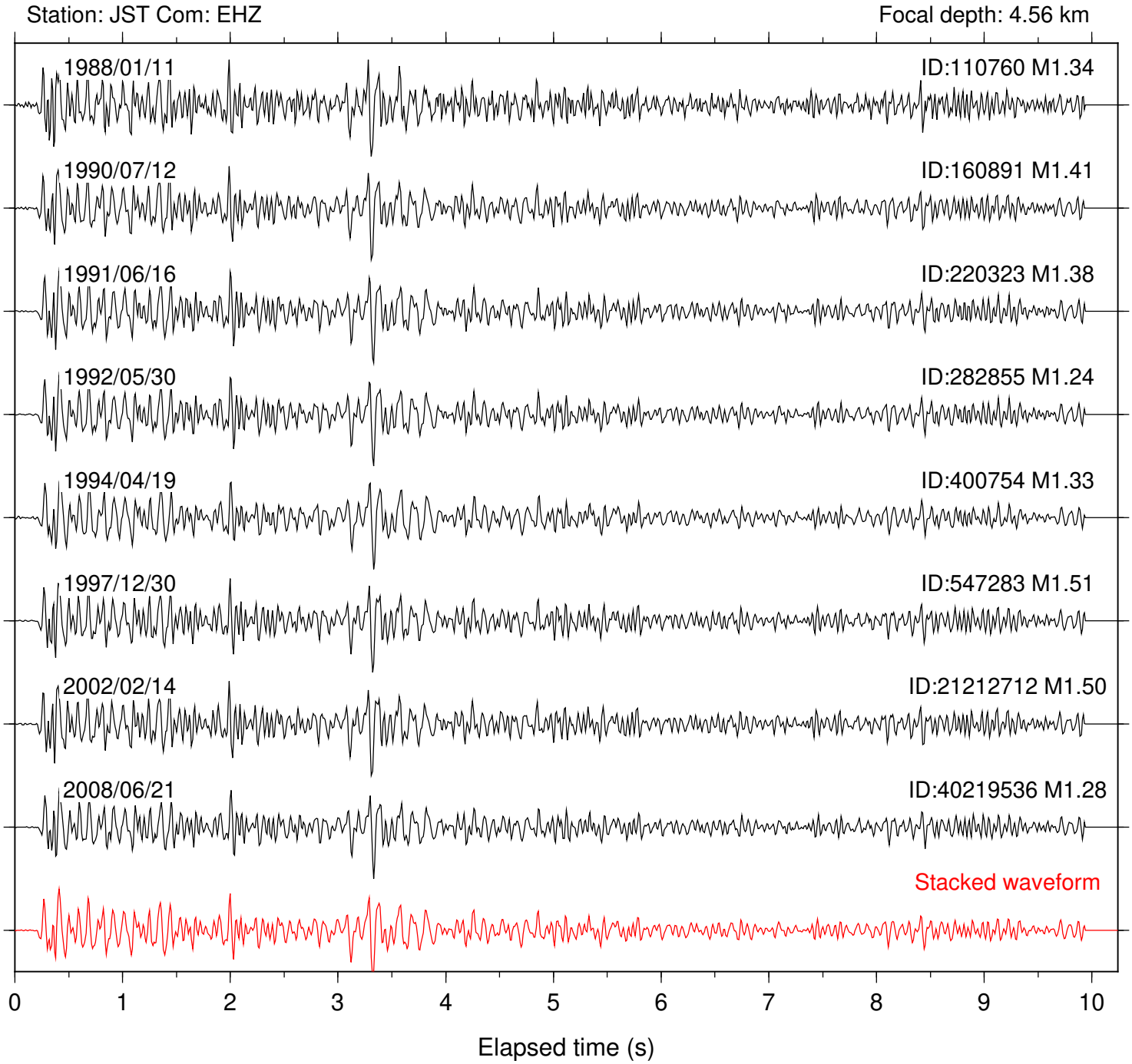
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.56 km
1988/01/11
ID:110760 M1.34
1990/07/12
ID:160891 M1.41
1991/06/16
ID:220323 M1.38
1992/05/30
ID:282855 M1.24
1994/04/19
ID:400754 M1.33
1997/12/30
ID:547283 M1.51
2002/02/14
ID:21212712 M1.50
2008/06/21
ID:40219536 M1.28
Stacked waveform
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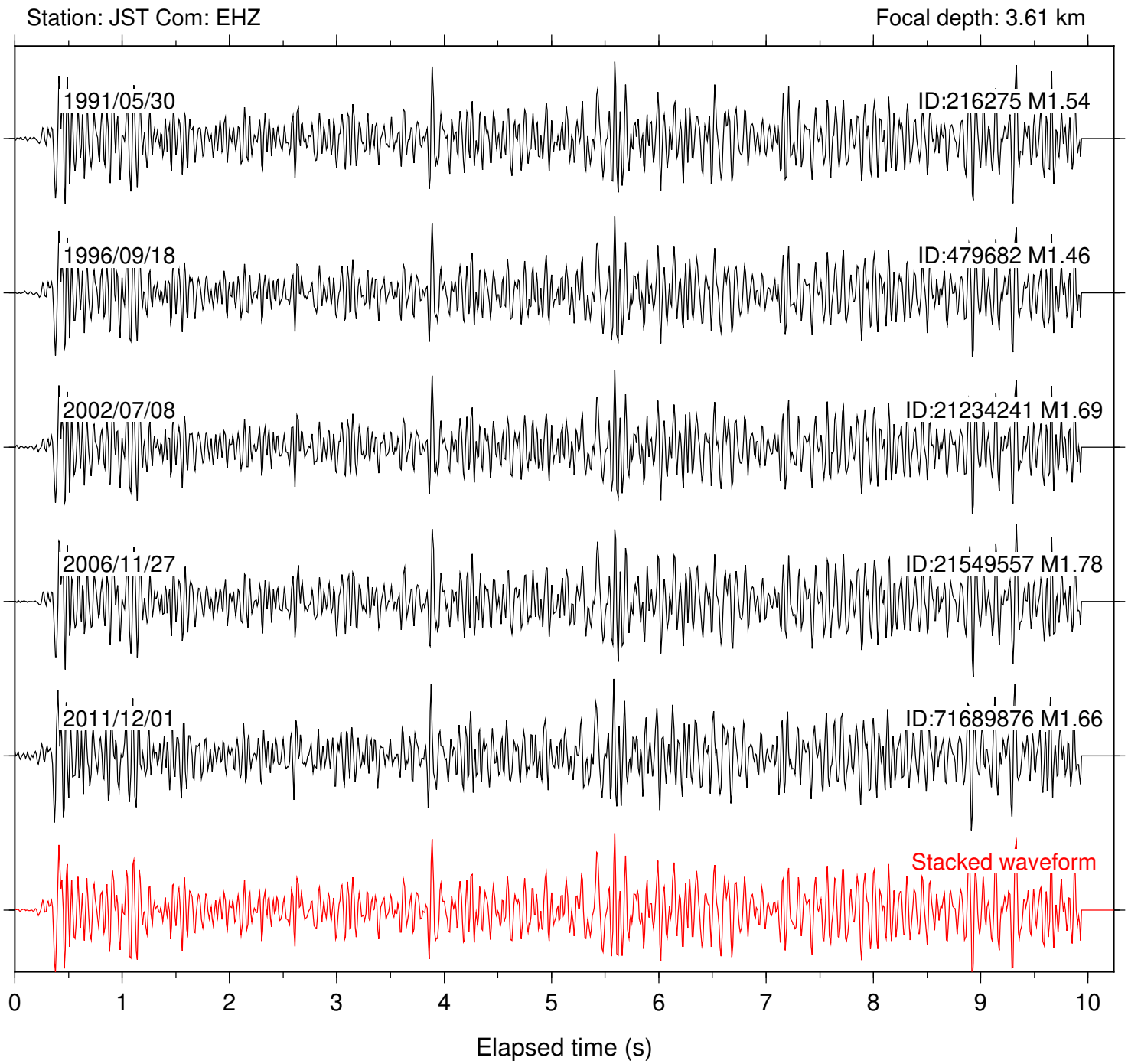
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.61 km
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ID:216275 M1.54
1996/09/18
ID:479682 M1.46
2002/07/08
ID:21234241 M1.69
2006/11/27
ID:21549557 M1.78
2011/12/01
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Stacked waveform
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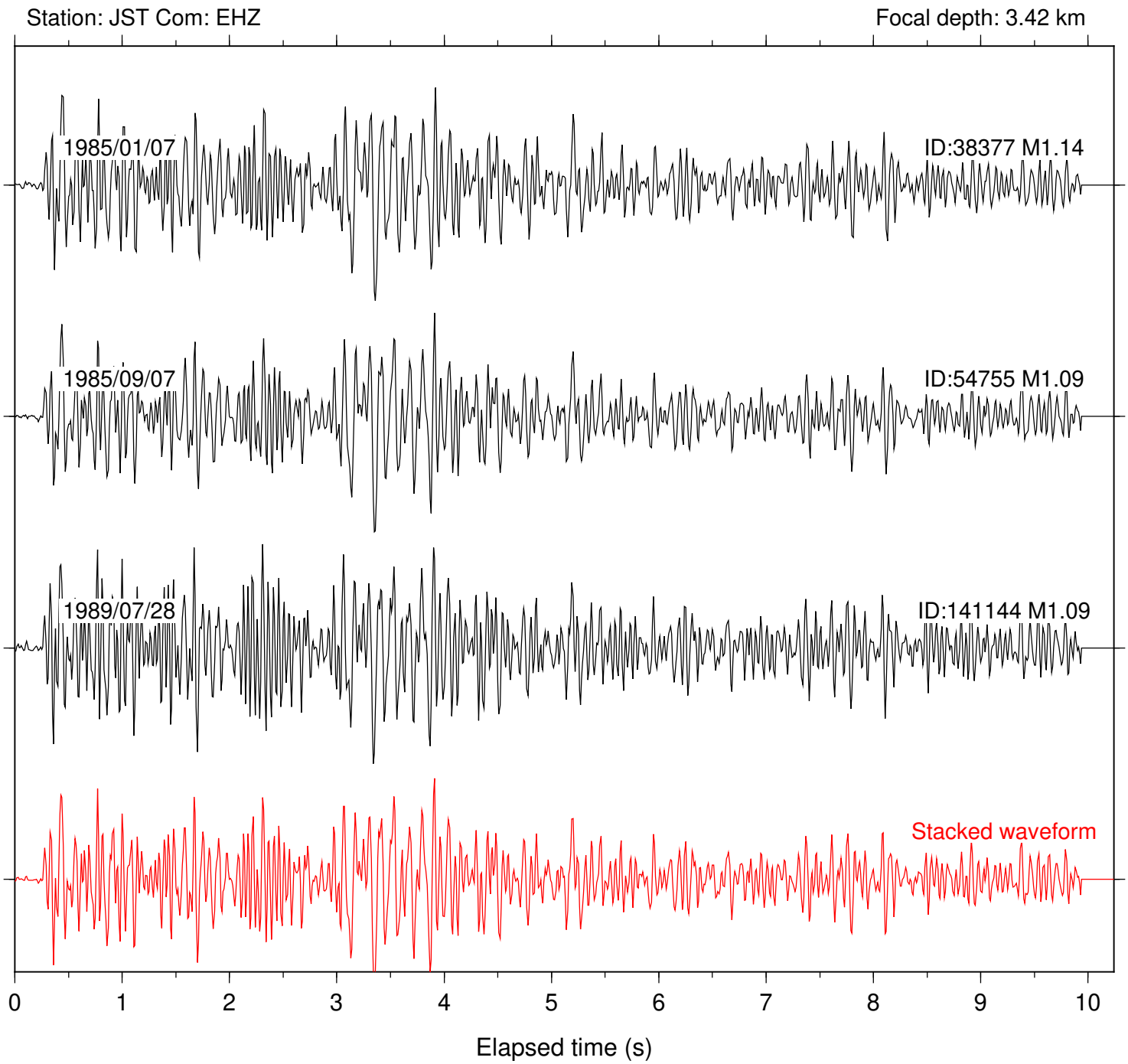
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.42 km
1985/01/07
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1985/09/07
ID:54755 M1.09
1989/07/28
ID:141144 M1.09
Stacked waveform
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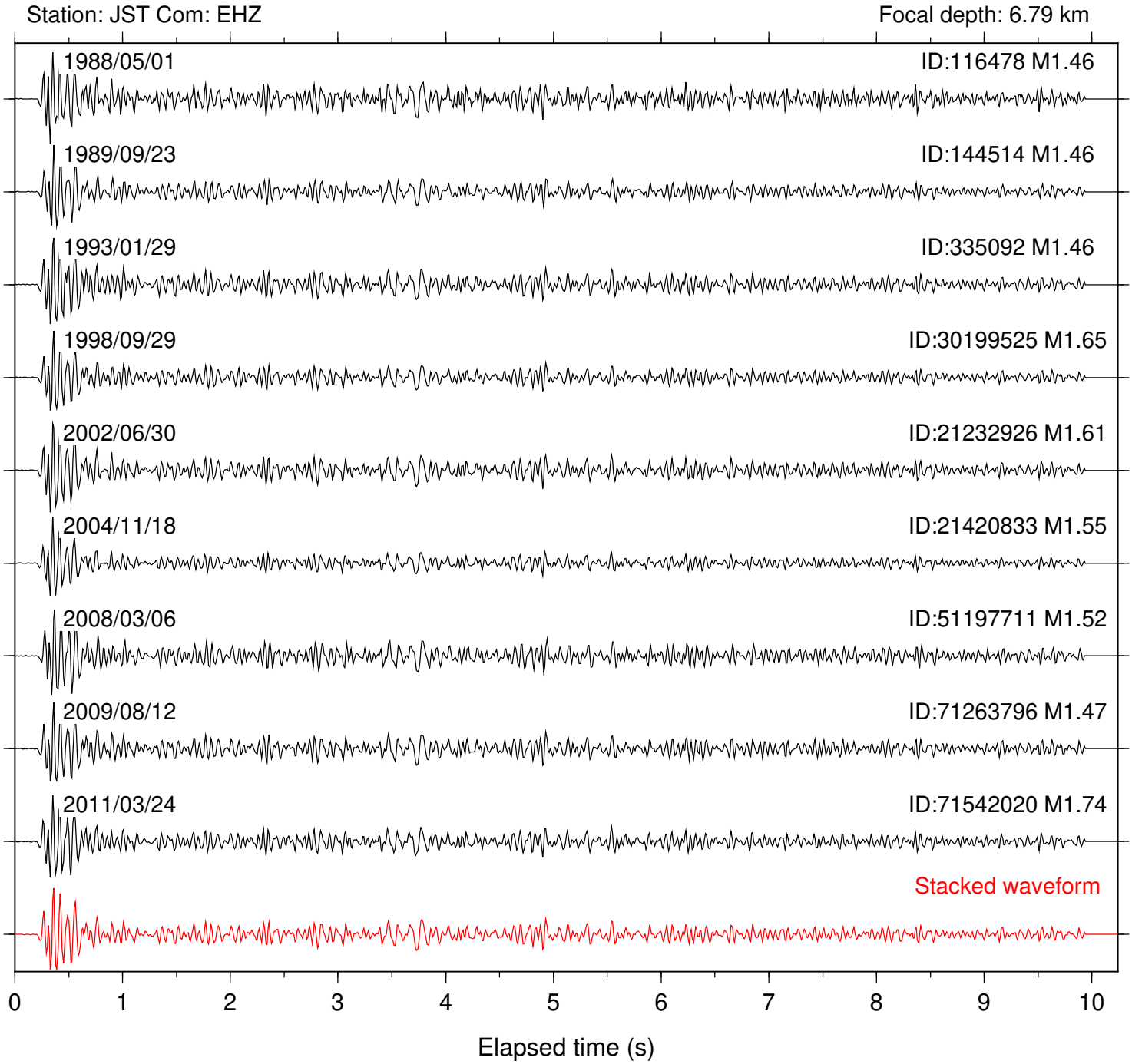
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.79 km
1988/05/01
ID:116478 M1.46
1989/09/23
ID:144514 M1.46
1993/01/29
ID:335092 M1.46
1998/09/29
ID:30199525 M1.65
2002/06/30
ID:21232926 M1.61
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
2011/03/24
ID:71542020 M1.74
Stacked waveform
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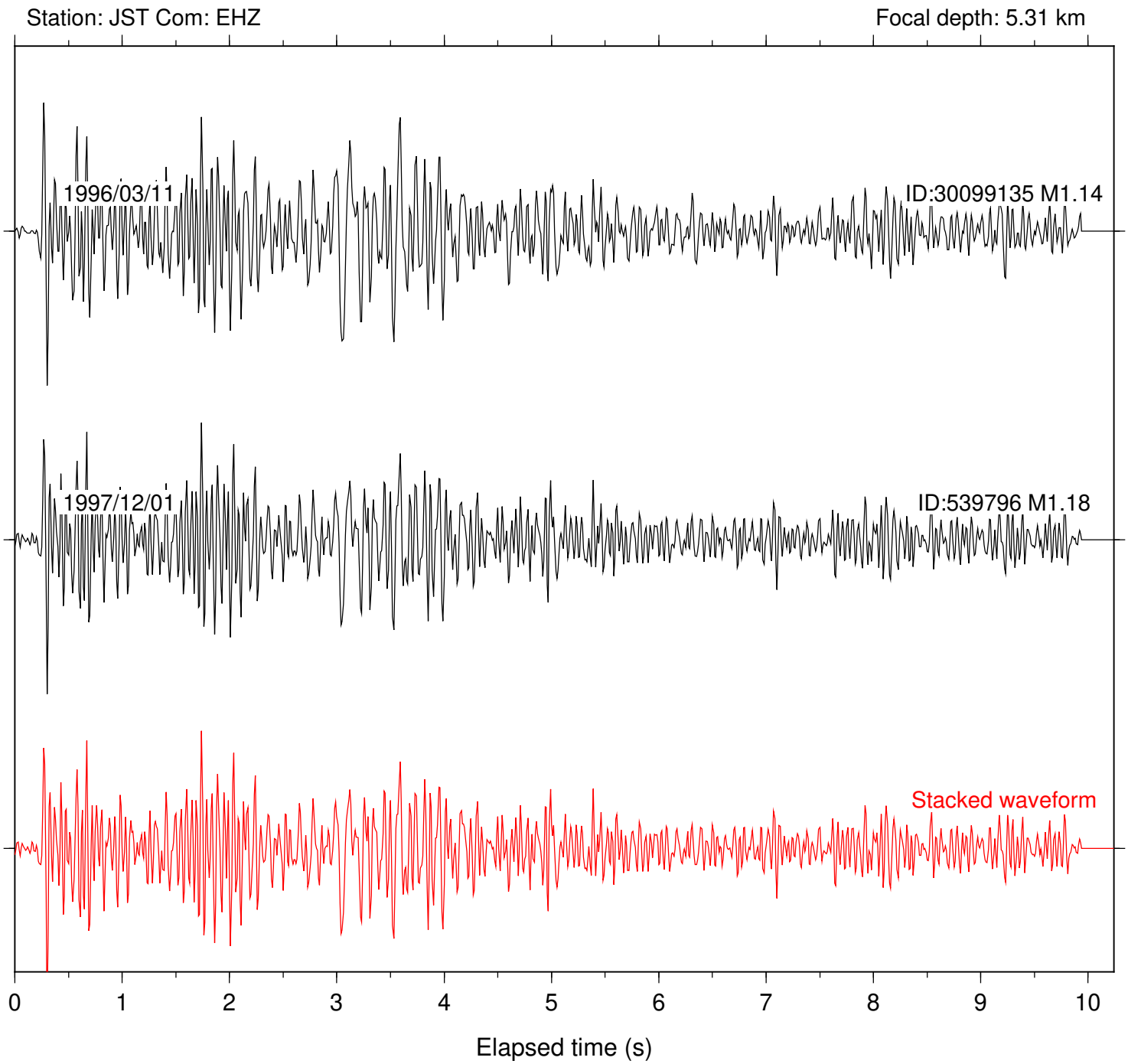
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.31 km
1996/03/11
ID:30099135 M1.14
1997/12/01
ID:539796 M1.18
Stacked waveform
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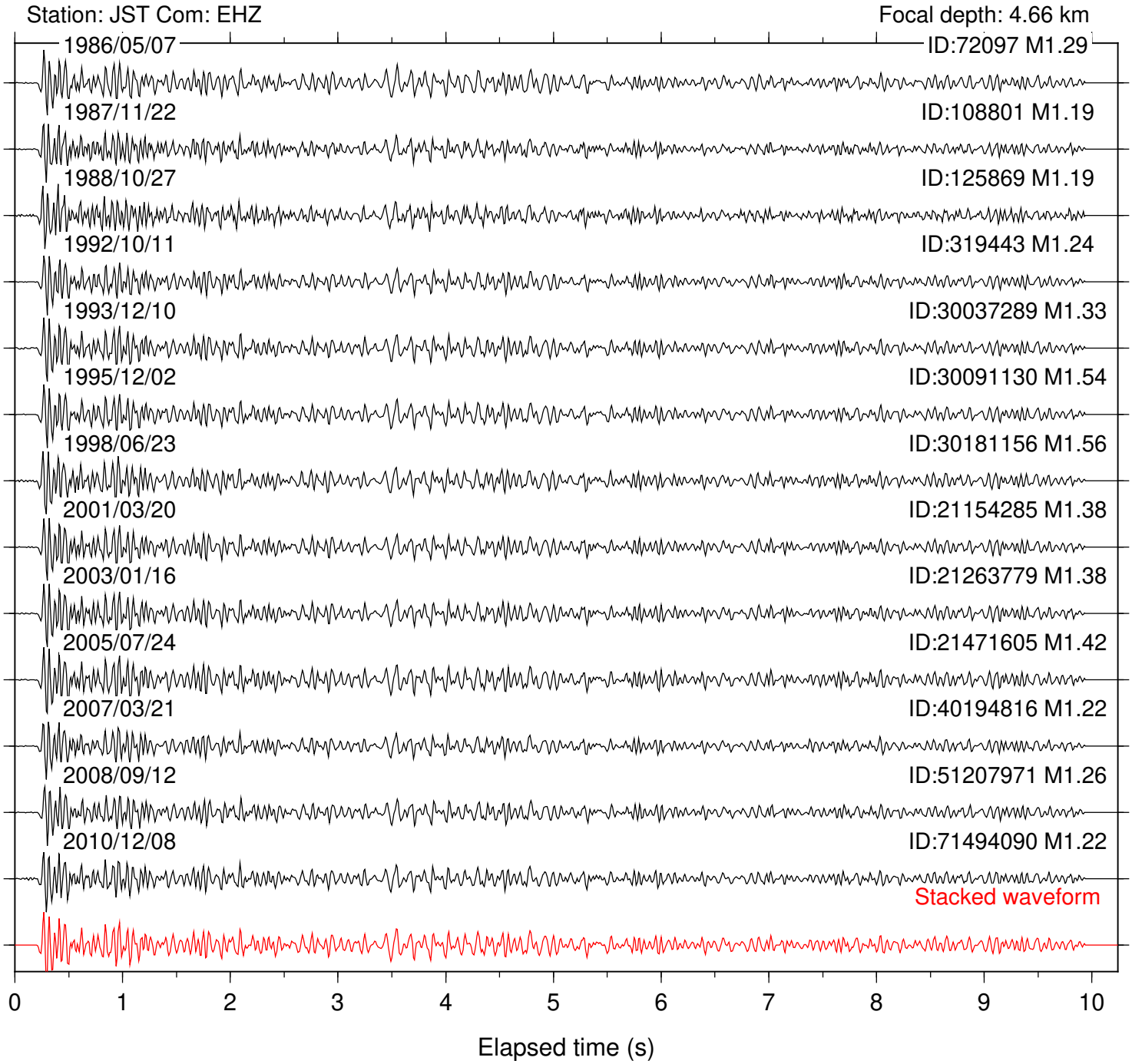
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.66 km
1986/05/07
ID:72097 M1.29
1987/11/22
ID:108801 M1.19
1988/10/27
ID:125869 M1.19
1992/10/11
ID:319443 M1.24
1993/12/10
ID:30037289 M1.33
1995/12/02
ID:30091130 M1.54
1998/06/23
ID:30181156 M1.56
2001/03/20
ID:21154285 M1.38
2003/01/16
ID:21263779 M1.38
2005/07/24
ID:21471605 M1.42
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
2010/12/08
ID:71494090 M1.22
Stacked waveform
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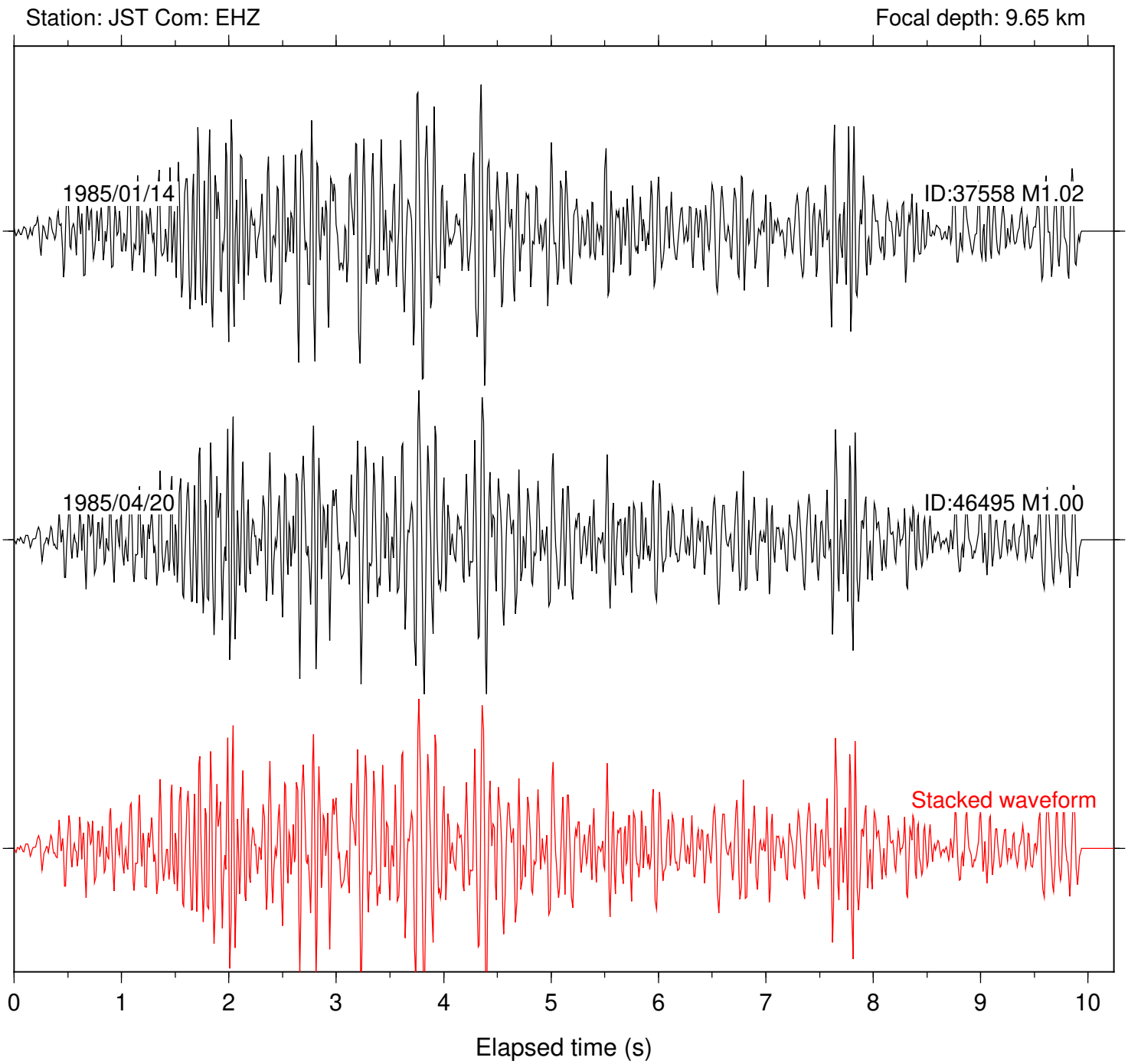
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.65 km
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1985/04/20
ID:46495 M1.00
Stacked waveform
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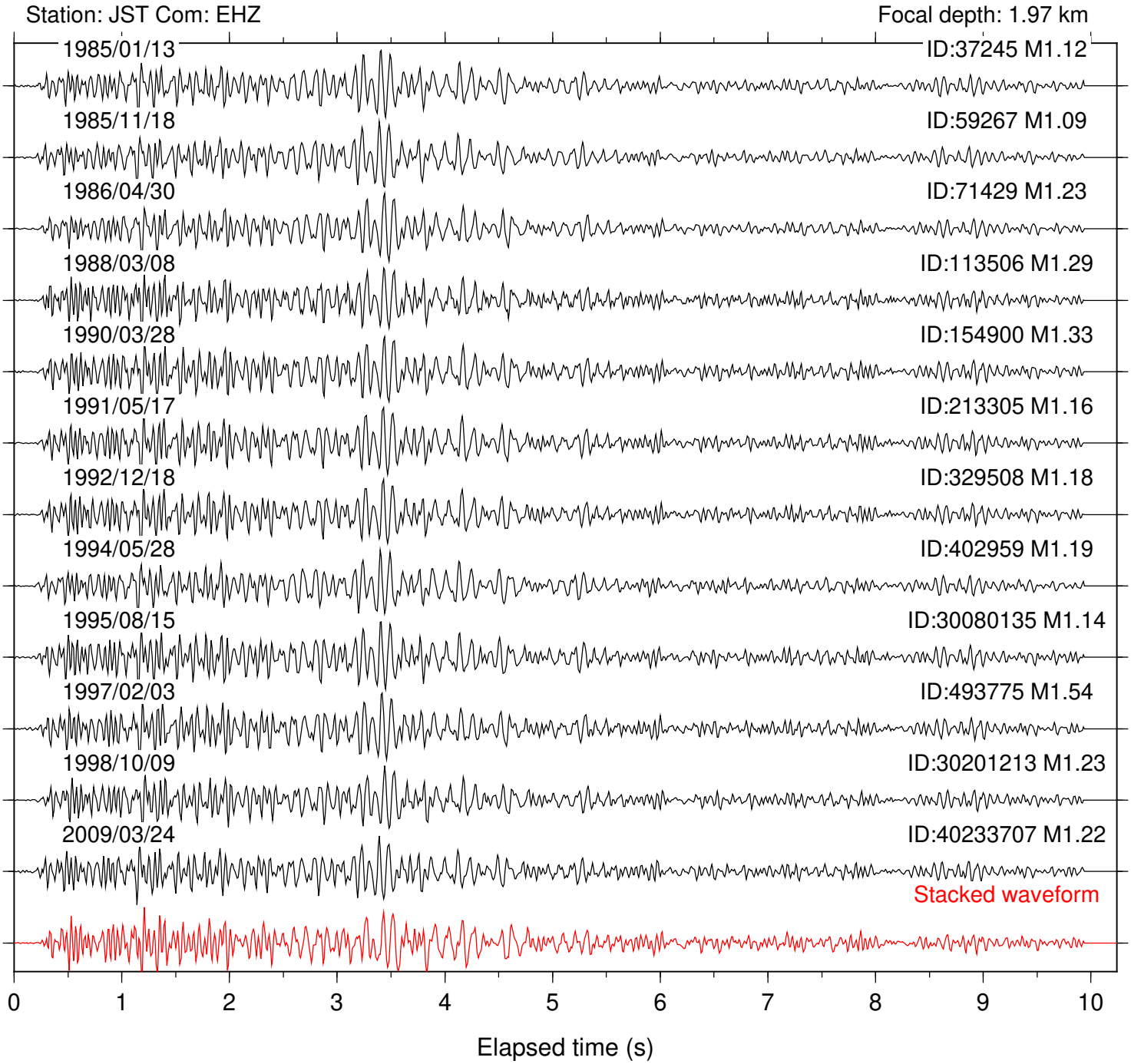
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.97 km
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ID:37245 M1.12
1985/11/18
ID:59267 M1.09
1986/04/30
ID:71429 M1.23
1988/03/08
ID:113506 M1.29
1990/03/28
ID:154900 M1.33
1991/05/17
ID:213305 M1.16
1992/12/18
ID:329508 M1.18
1994/05/28
ID:402959 M1.19
1995/08/15
ID:30080135 M1.14
1997/02/03
ID:493775 M1.54
1998/10/09
ID:30201213 M1.23
2009/03/24
ID:40233707 M1.22
Stacked waveform
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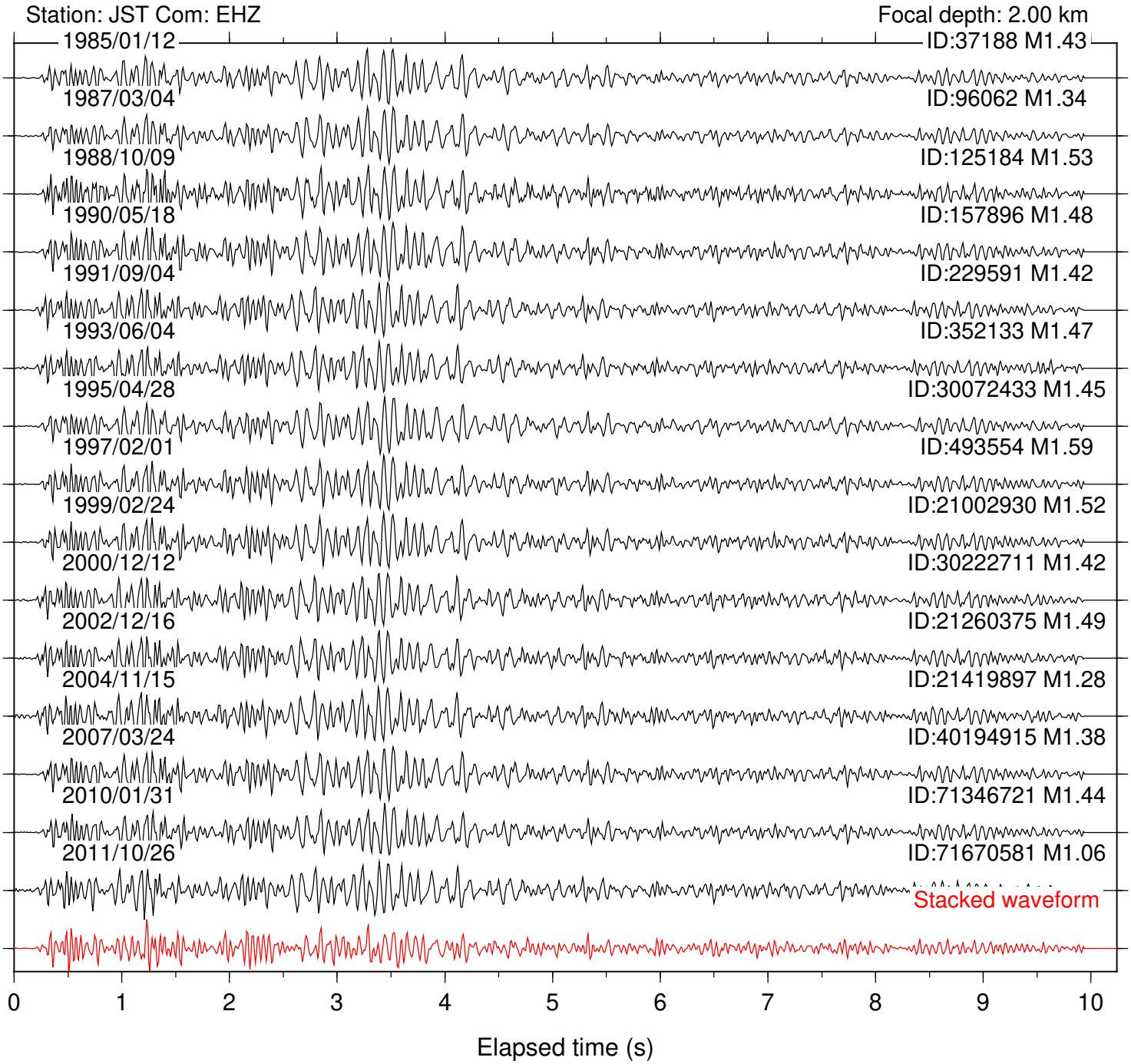
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.00 km
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ID:37188 M1.43
1987/03/04
ID:96062 M1.34
1988/10/09
ID:125184 M1.53
1990/05/18
ID:157896 M1.48
1991/09/04
ID:229591 M1.42
1993/06/04
ID:352133 M1.47
1995/04/28
ID:30072433 M1.45
1997/02/01
ID:493554 M1.59
1999/02/24
ID:21002930 M1.52
2000/12/12
ID:30222711 M1.42
2002/12/16
ID:21260375 M1.49
2004/11/15
ID:21419897 M1.28
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
2011/10/26
ID:71670581 M1.06
Stacked waveform
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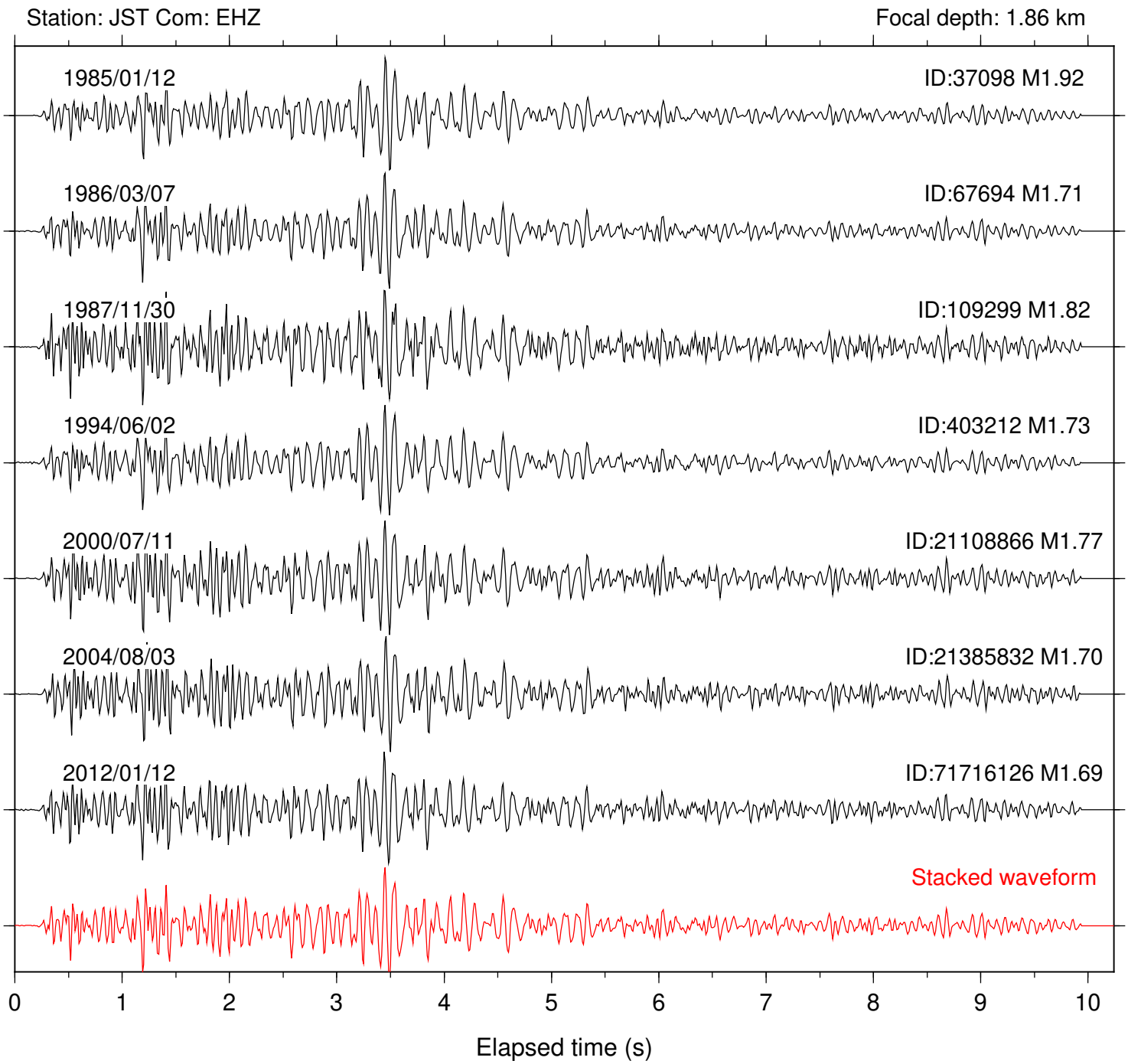
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.86 km
1985/01/12
ID:37098 M1.92
1986/03/07
ID:67694 M1.71
1987/11/30
ID:109299 M1.82
1994/06/02
ID:403212 M1.73
2000/07/11
ID:21108866 M1.77
2004/08/03
ID:21385832 M1.70
2012/01/12
ID:71716126 M1.69
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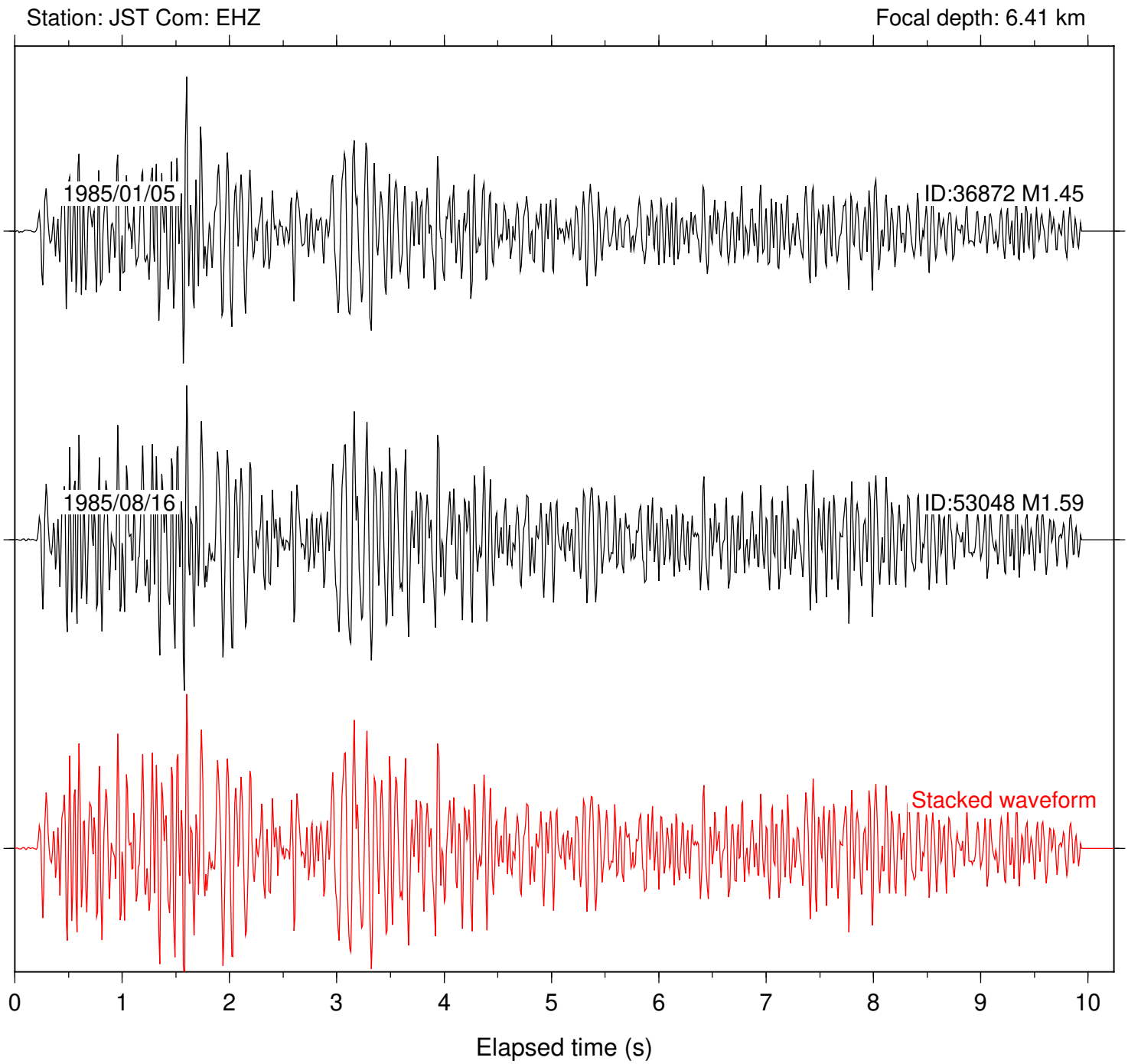
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.41 km
1985/01/05
ID:36872 M1.45
1985/08/16
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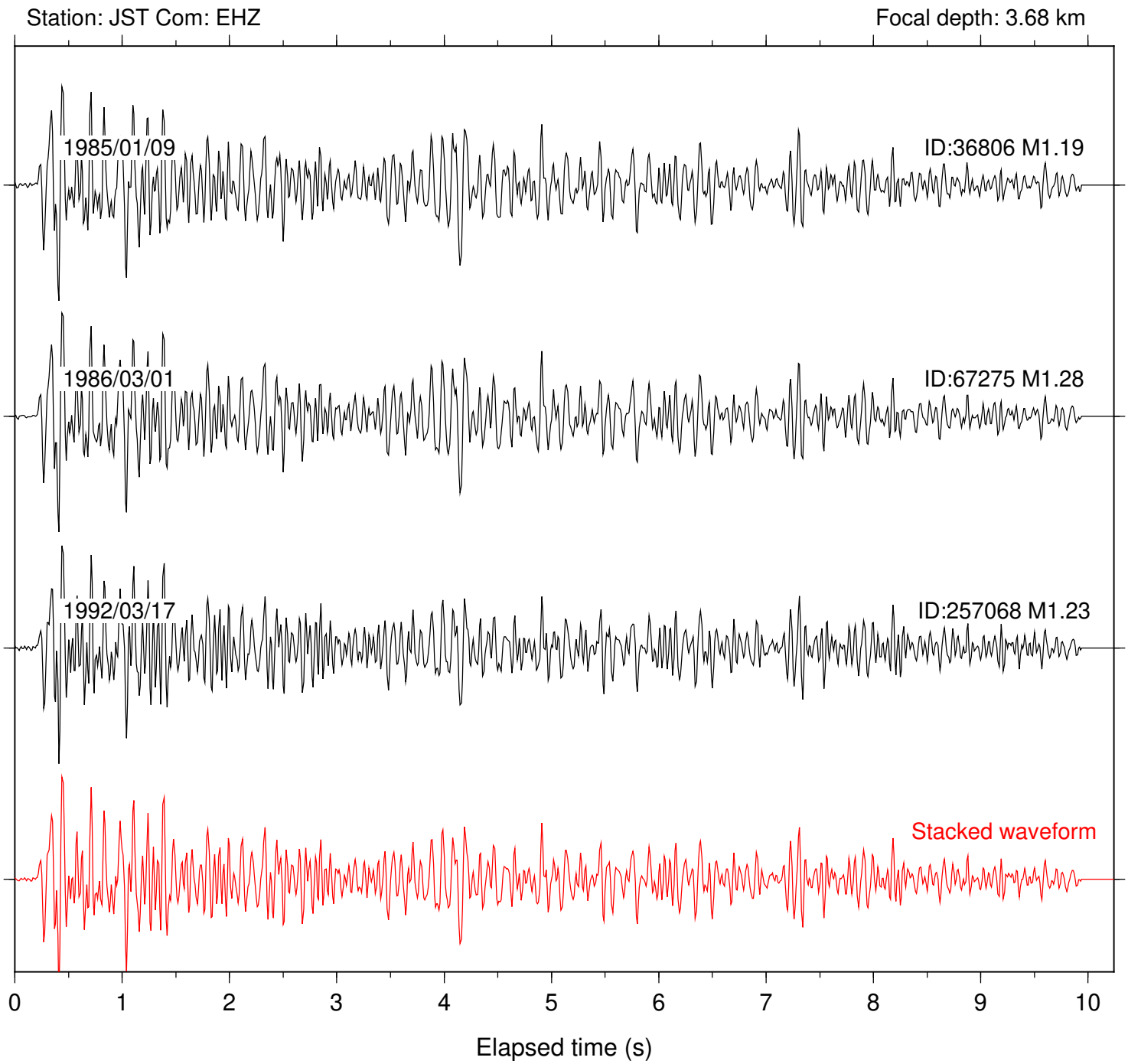
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.68 km
1985/01/09
ID:36806 M1.19
1986/03/01
ID:67275 M1.28
1992/03/17
ID:257068 M1.23
Stacked waveform
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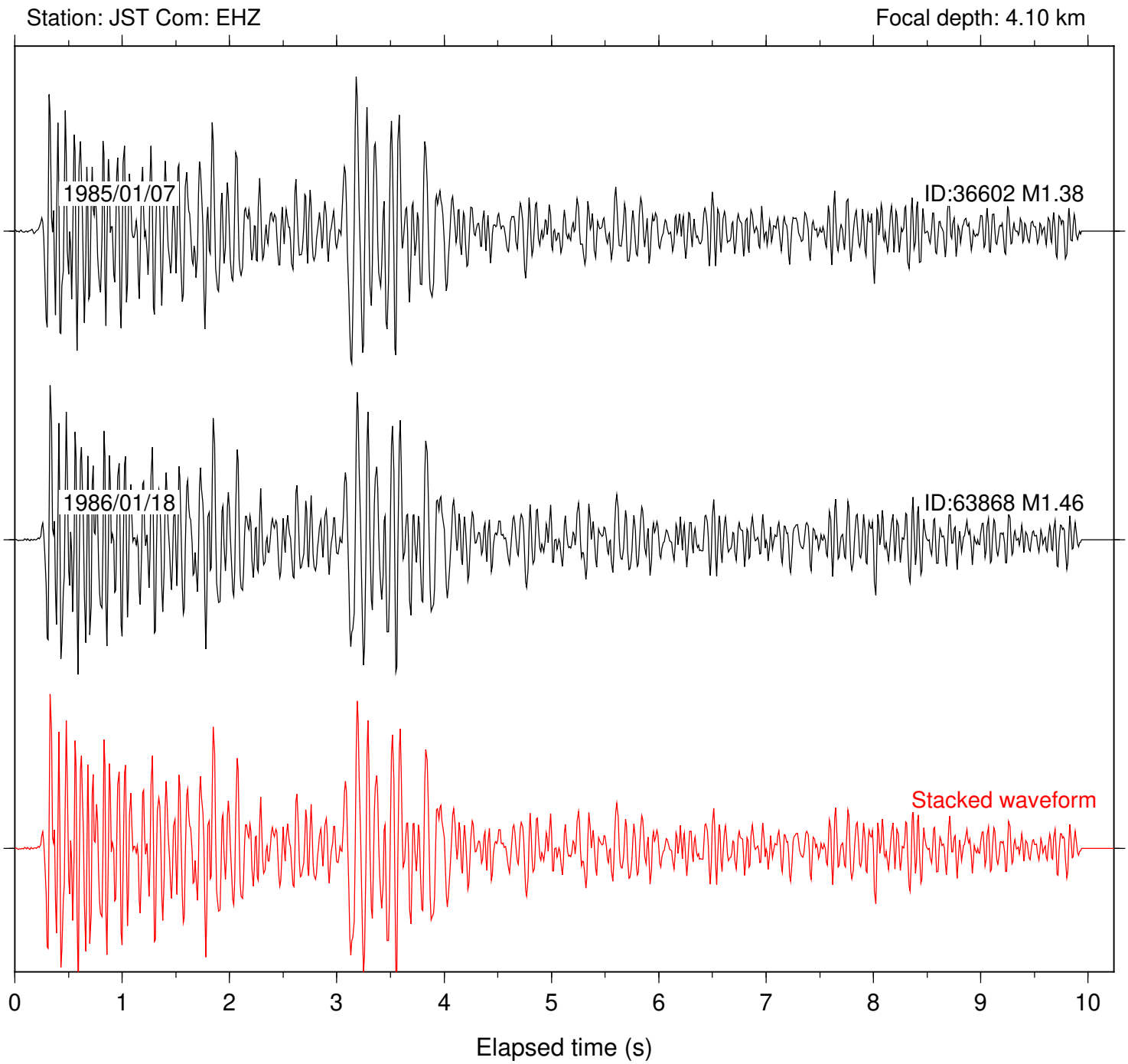
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.10 km
1985/01/07
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1986/01/18
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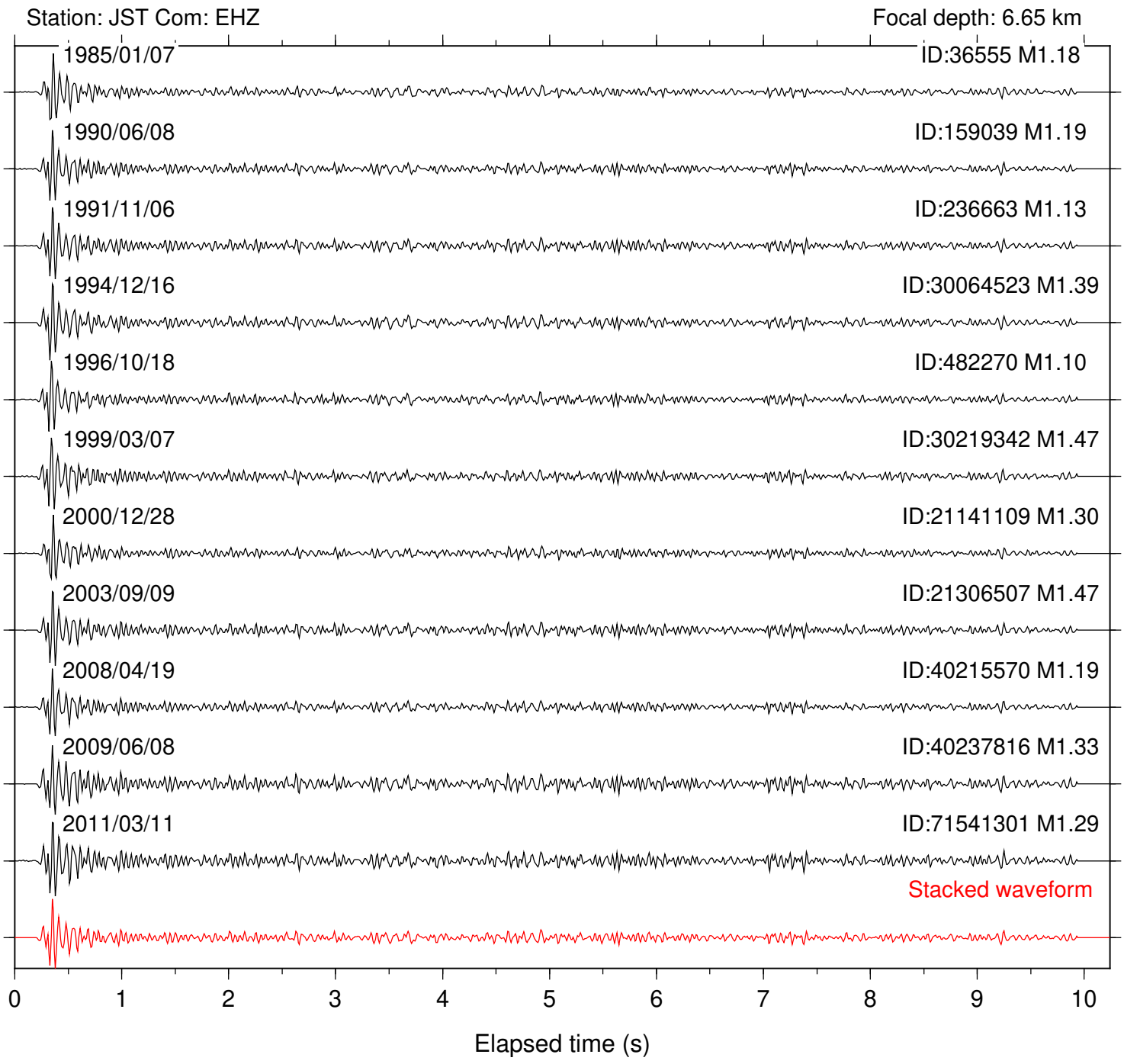
Elapsed time (s)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Focal depth: 6.65 km
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1990/06/08
ID:159039 M1.19
1991/11/06
ID:236663 M1.13
1994/12/16
ID:30064523 M1.39
1996/10/18
ID:482270 M1.10
1999/03/07
ID:30219342 M1.47
2000/12/28
ID:21141109 M1.30
2003/09/09
ID:21306507 M1.47
2008/04/19
ID:40215570 M1.19
2009/06/08
ID:40237816 M1.33
2011/03/11
ID:71541301 M1.29
Stacked waveform
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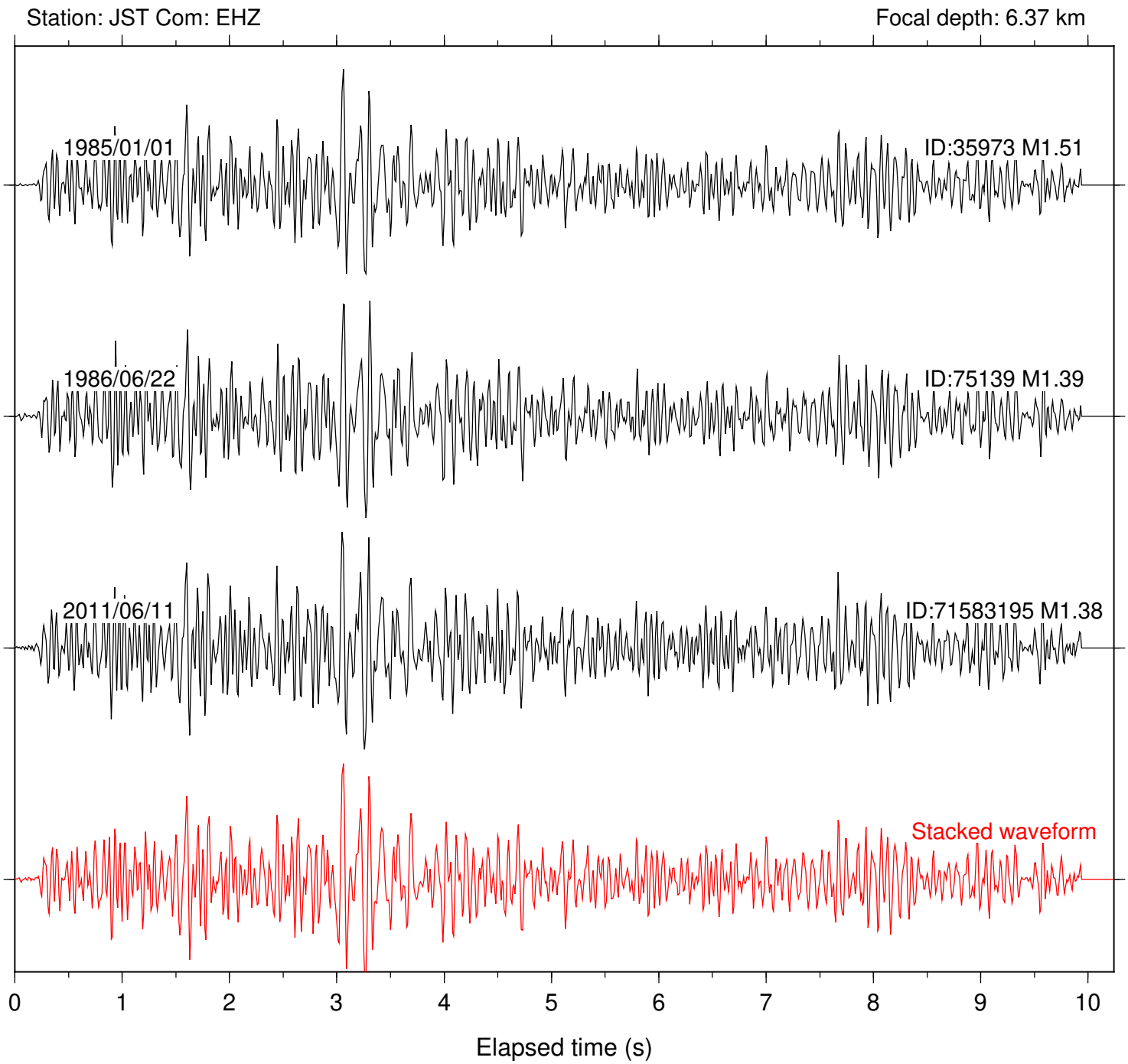
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.37 km
1985/01/01
ID:35973 M1.51
1986/06/22
ID:75139 M1.39
2011/06/11
ID:71583195 M1.38
Stacked waveform
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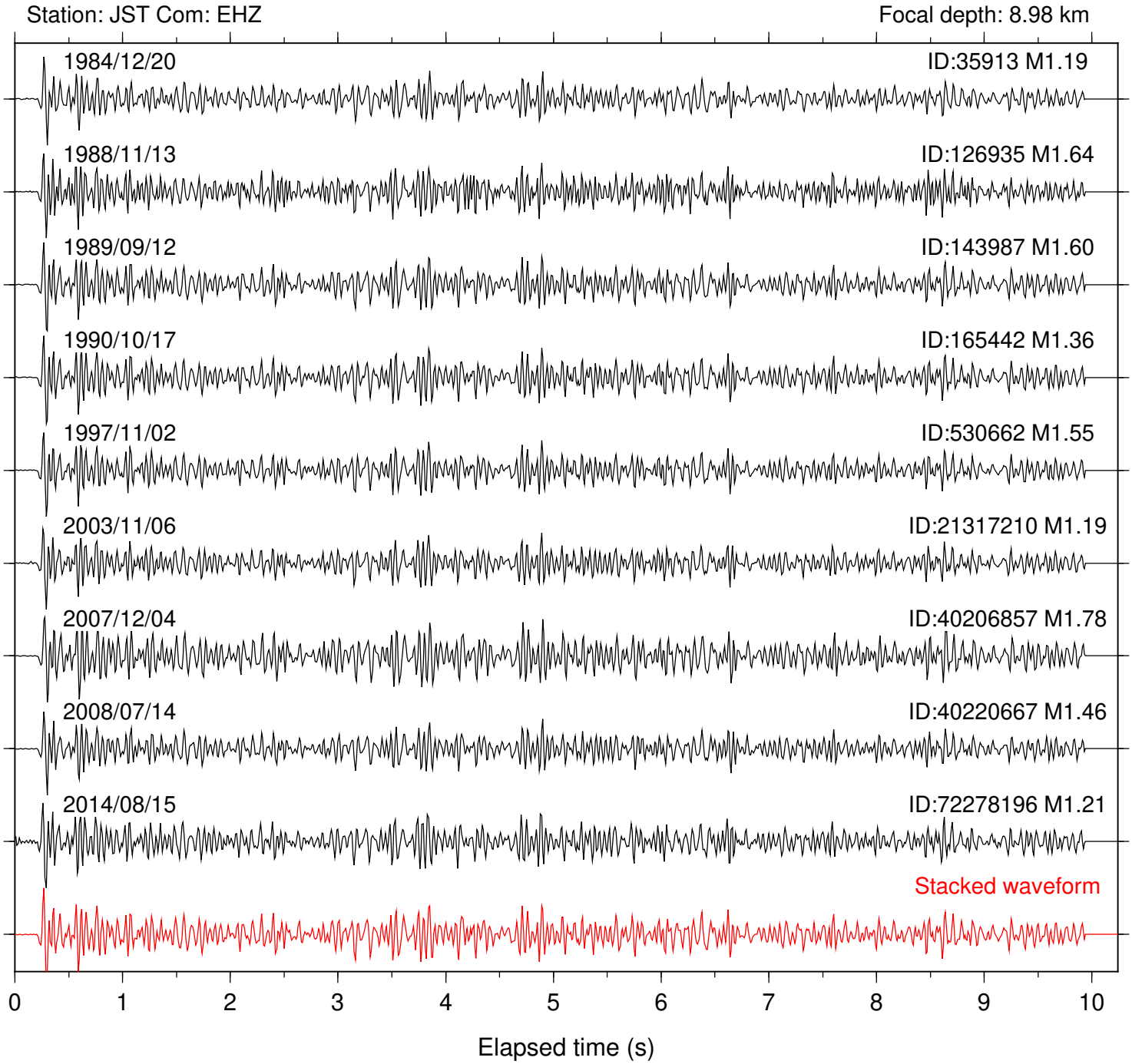
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.98 km
1984/12/20
ID:35913 M1.19
1988/11/13
ID:126935 M1.64
1989/09/12
ID:143987 M1.60
1990/10/17
ID:165442 M1.36
1997/11/02
ID:530662 M1.55
2003/11/06
ID:21317210 M1.19
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
2014/08/15
ID:72278196 M1.21
Stacked waveform
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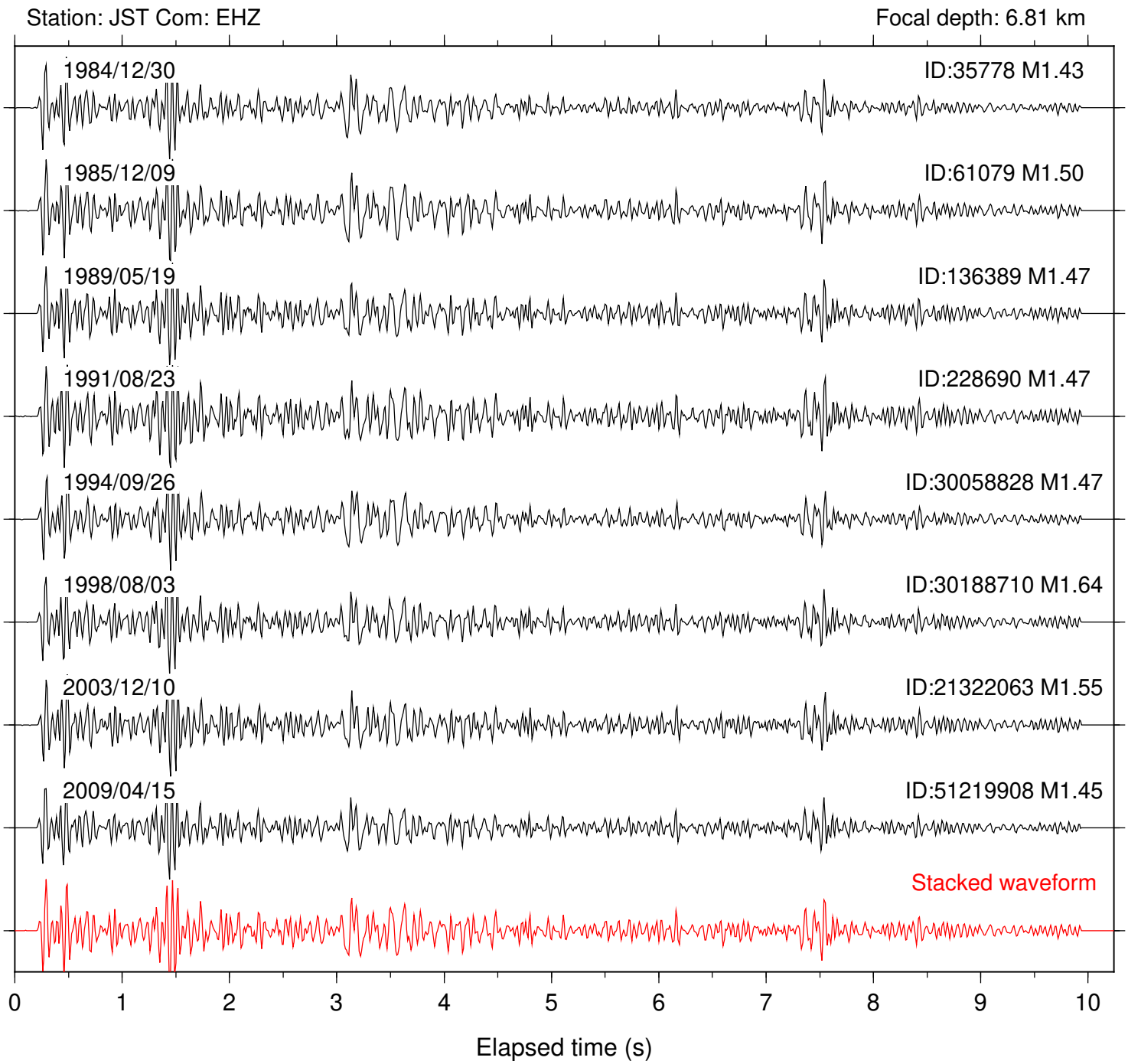
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.81 km
1984/12/30
ID:35778 M1.43
1985/12/09
ID:61079 M1.50
1989/05/19
ID:136389 M1.47
1991/08/23
ID:228690 M1.47
1994/09/26
ID:30058828 M1.47
1998/08/03
ID:30188710 M1.64
2003/12/10
ID:21322063 M1.55
2009/04/15
ID:51219908 M1.45
Stacked waveform
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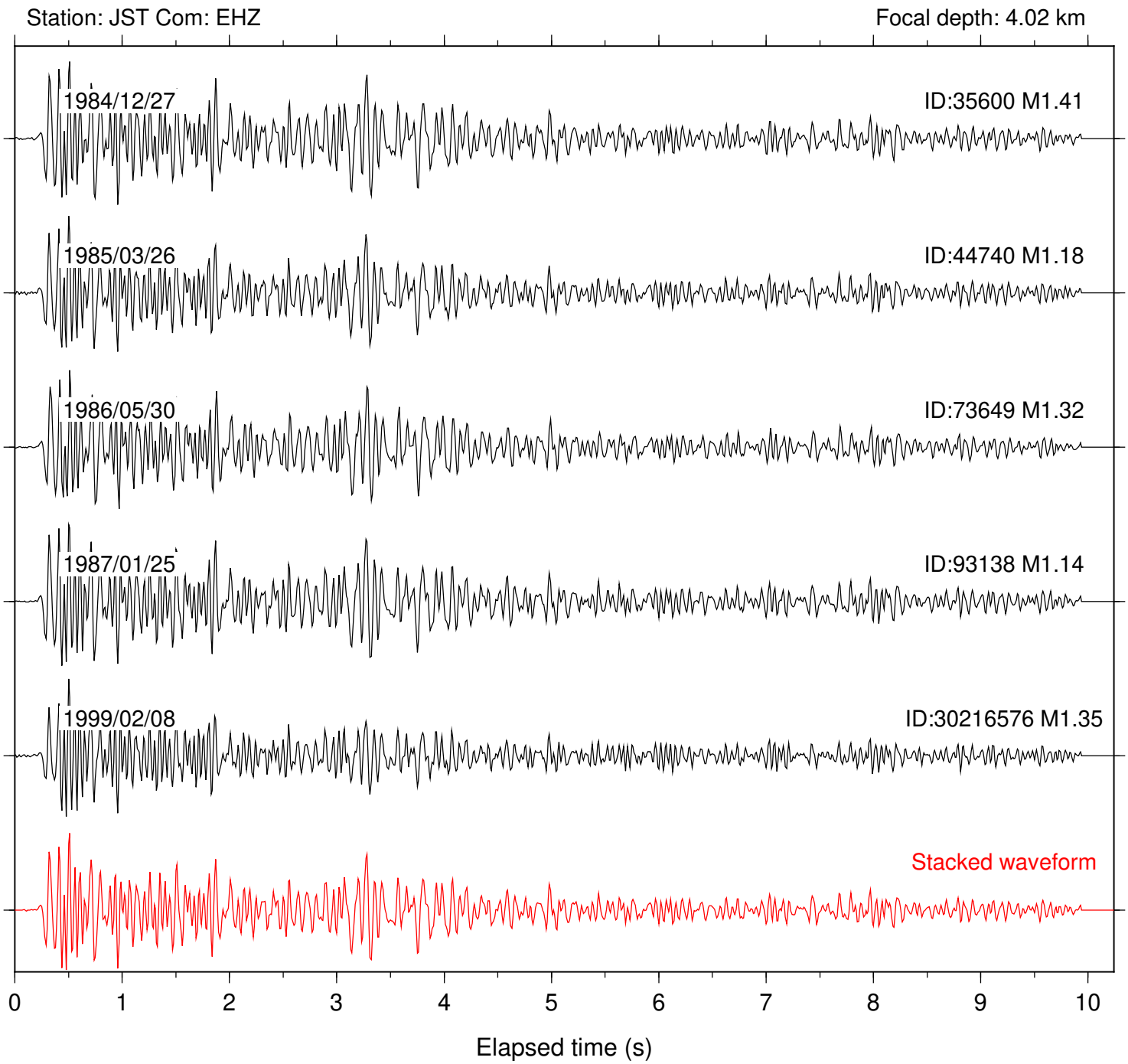
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.02 km
1984/12/27
ID:35600 M1.41
1985/03/26
ID:44740 M1.18
1986/05/30
ID:73649 M1.32
1987/01/25
ID:93138 M1.14
1999/02/08
ID:30216576 M1.35
Stacked waveform
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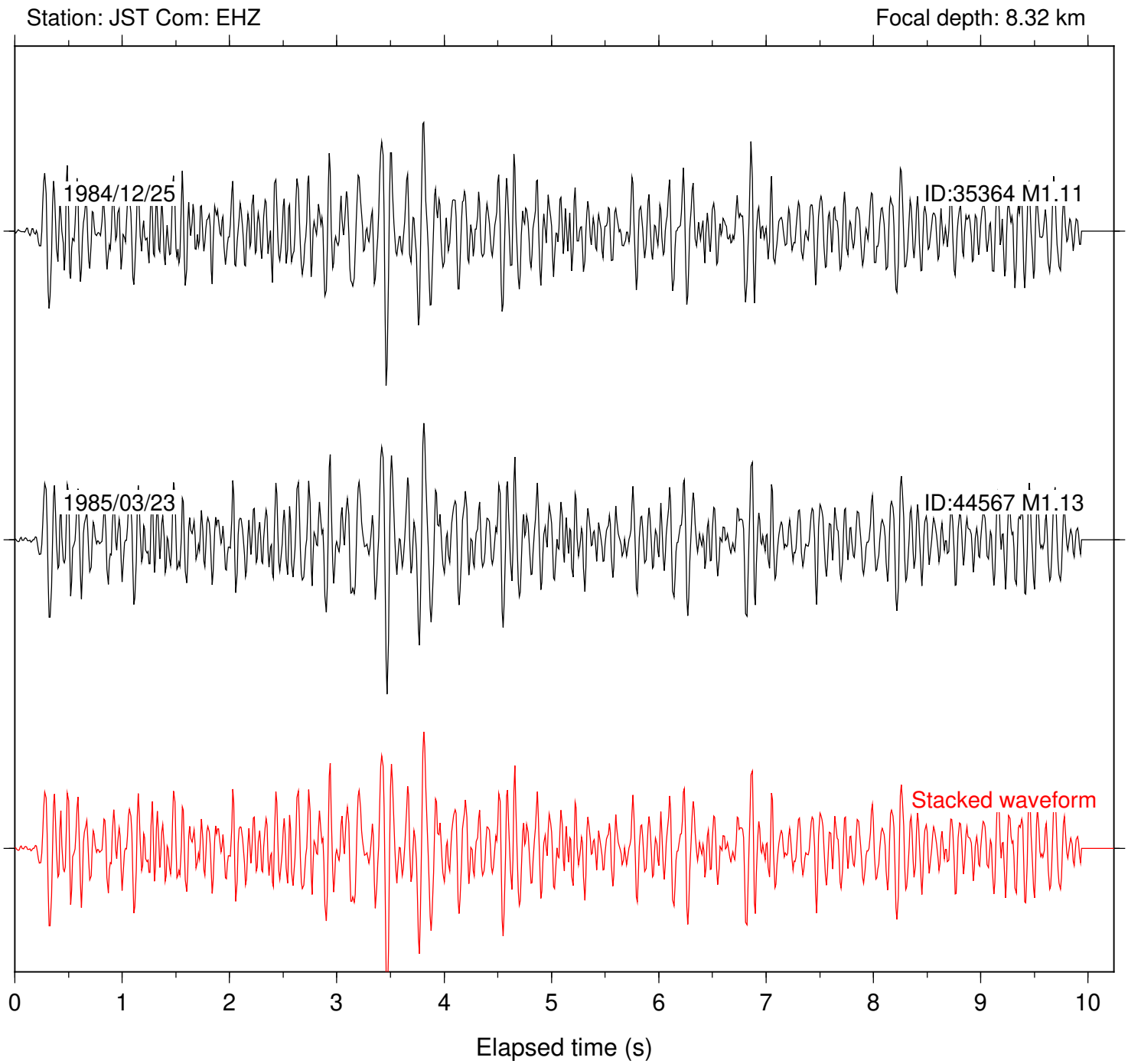
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.32 km
1984/12/25
ID:35364 M1.11
1985/03/23
ID:44567 M1.13
Stacked waveform
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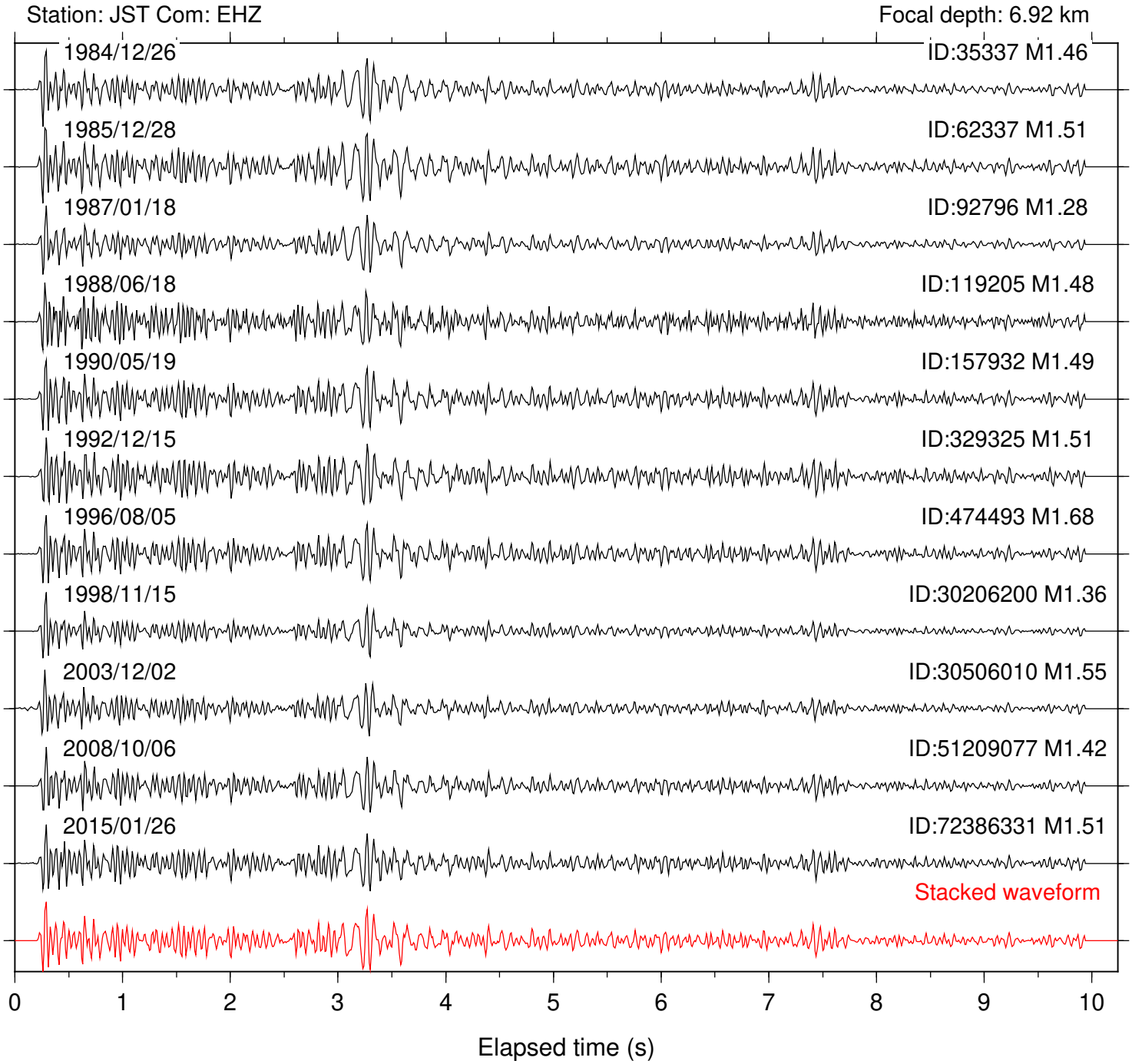
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.92 km
1984/12/26
ID:35337 M1.46
1985/12/28
ID:62337 M1.51
1987/01/18
ID:92796 M1.28
1988/06/18
ID:119205 M1.48
1990/05/19
ID:157932 M1.49
1992/12/15
ID:329325 M1.51
1996/08/05
ID:474493 M1.68
1998/11/15
ID:30206200 M1.36
2003/12/02
ID:30506010 M1.55
2008/10/06
ID:51209077 M1.42
2015/01/26
ID:72386331 M1.51
Stacked waveform
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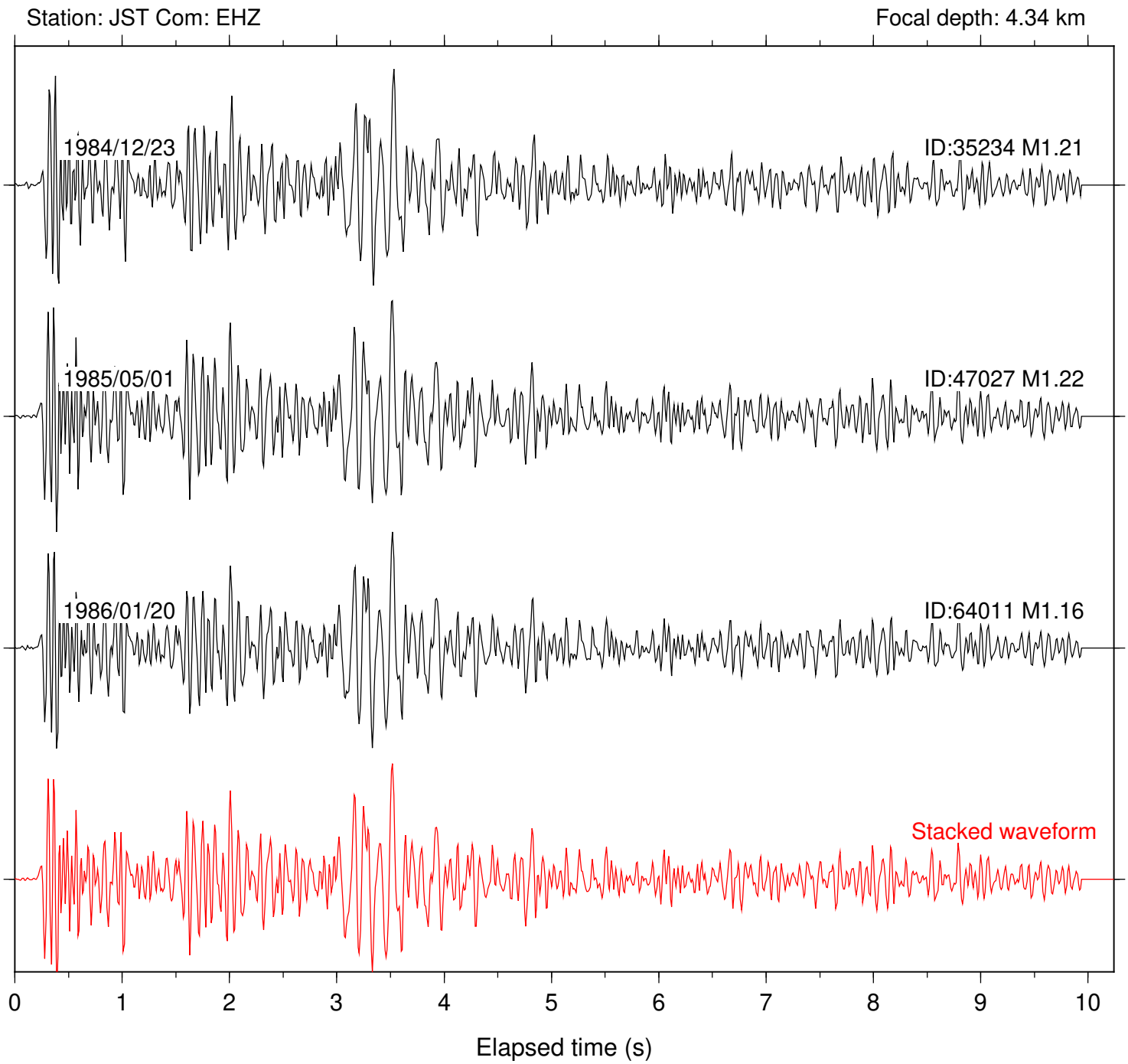
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.34 km
1984/12/23
ID:35234 M1.21
1985/05/01
ID:47027 M1.22
1986/01/20
ID:64011 M1.16
Stacked waveform
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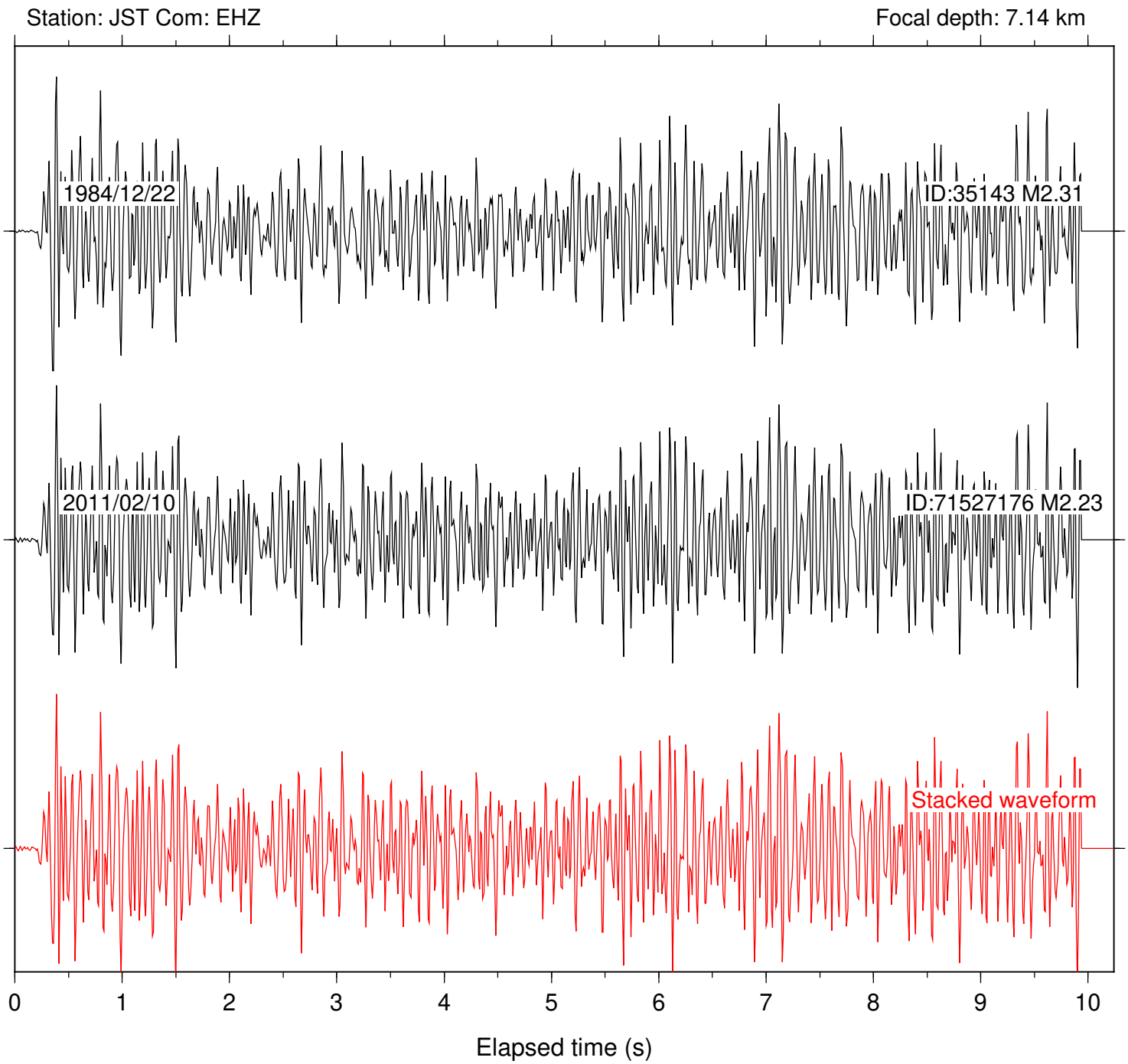
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.14 km
1984/12/22
ID:35143 M2.31
2011/02/10
ID:71527176 M2.23
Stacked waveform
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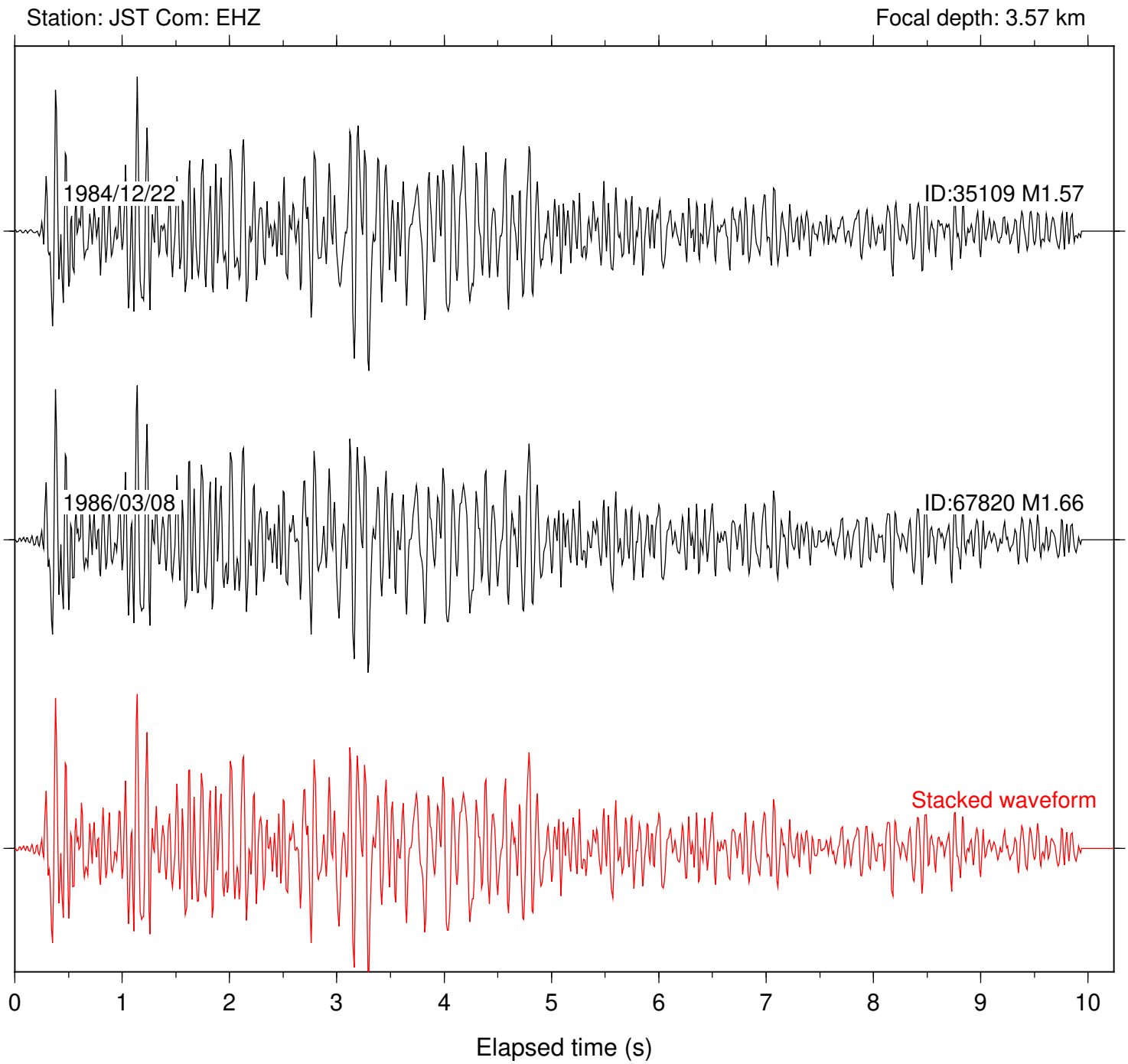
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.57 km
1984/12/22
ID:35109 M1.57
1986/03/08
ID:67820 M1.66
Stacked waveform
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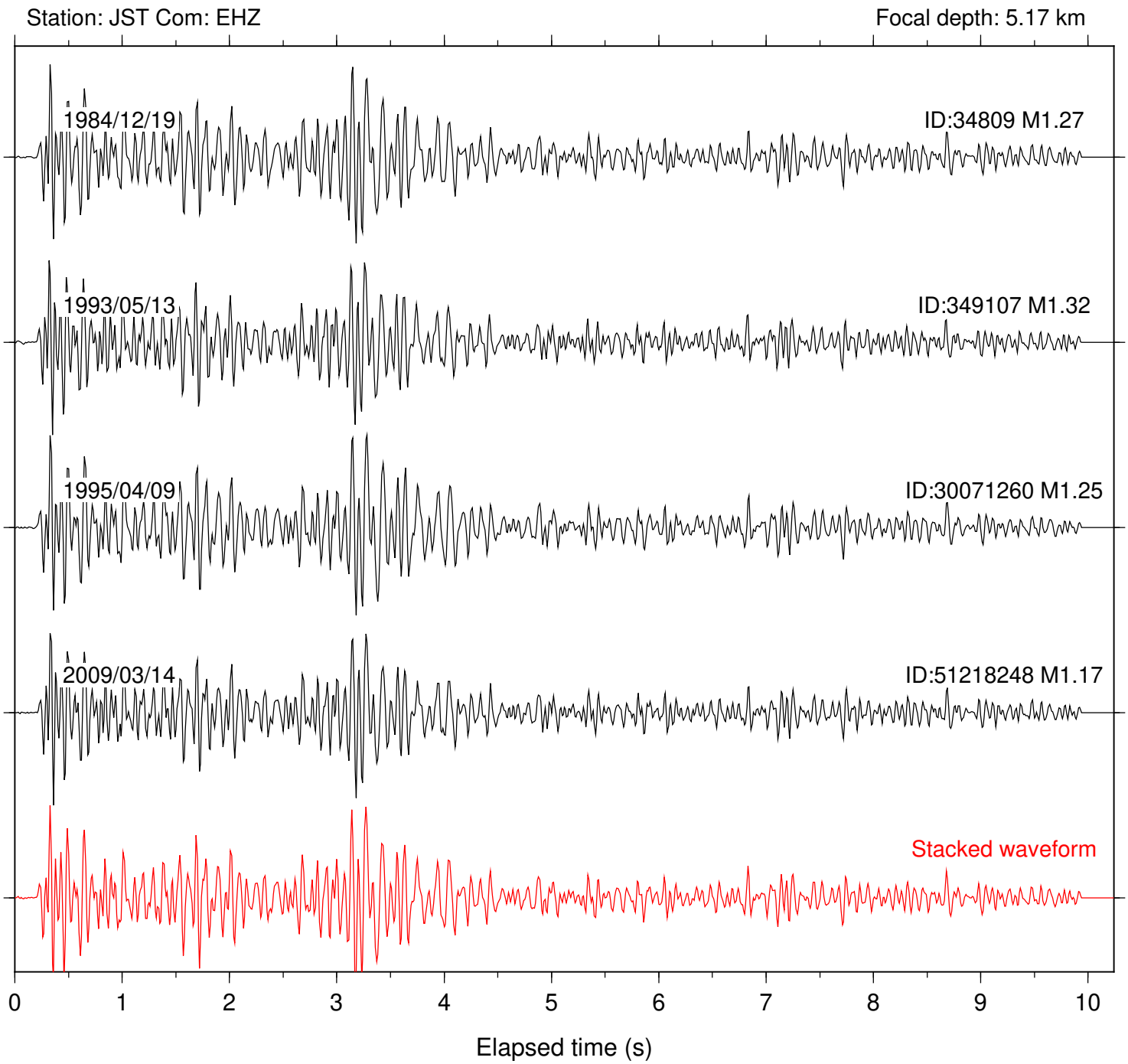
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.17 km
1984/12/19
ID:34809 M1.27
1993/05/13
ID:349107 M1.32
1995/04/09
ID:30071260 M1.25
2009/03/14
ID:51218248 M1.17
Stacked waveform
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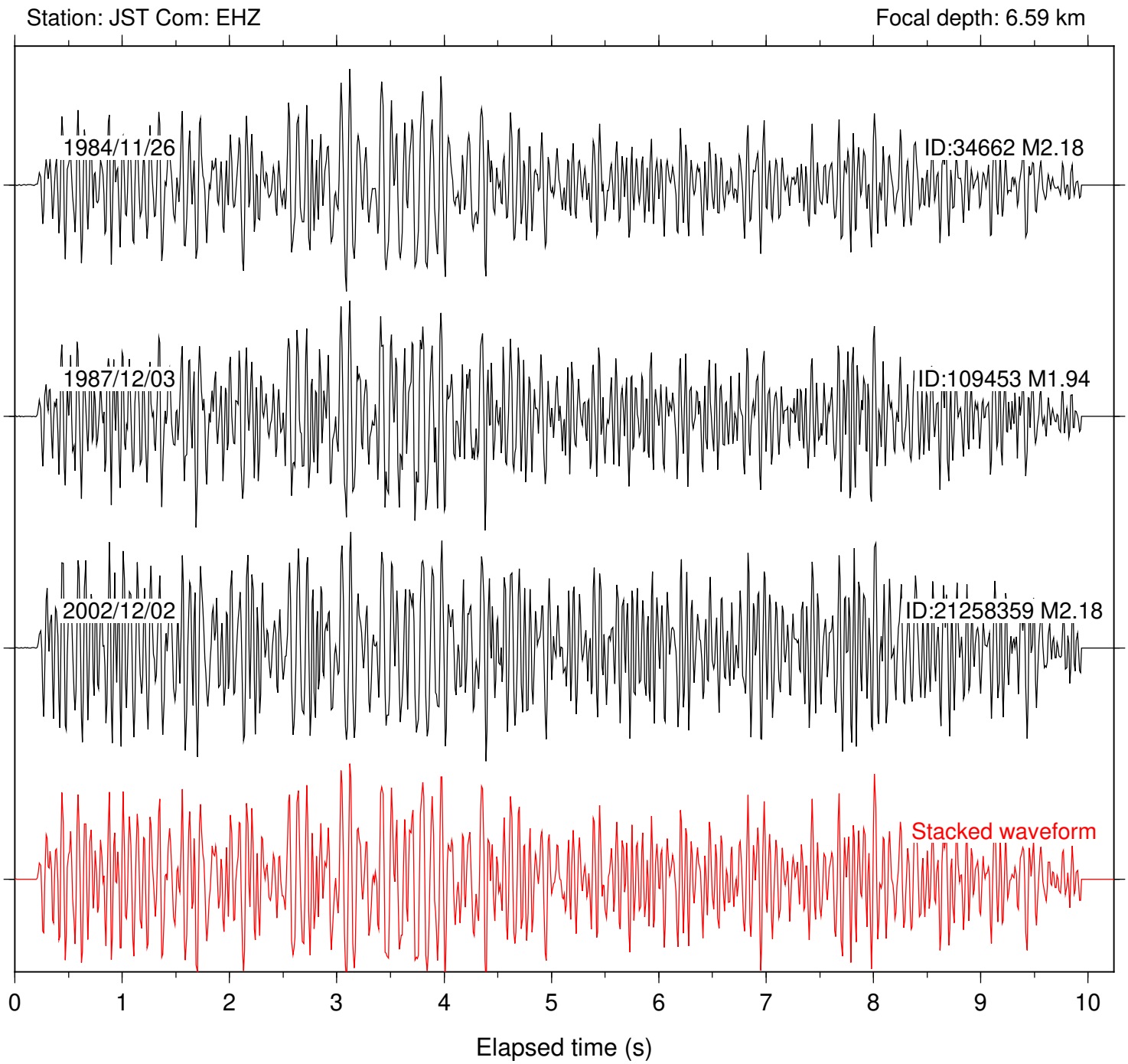
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.59 km
1984/11/26
ID:34662 M2.18
1987/12/03
ID:109453 M1.94
2002/12/02
ID:21258359 M2.18
Stacked waveform
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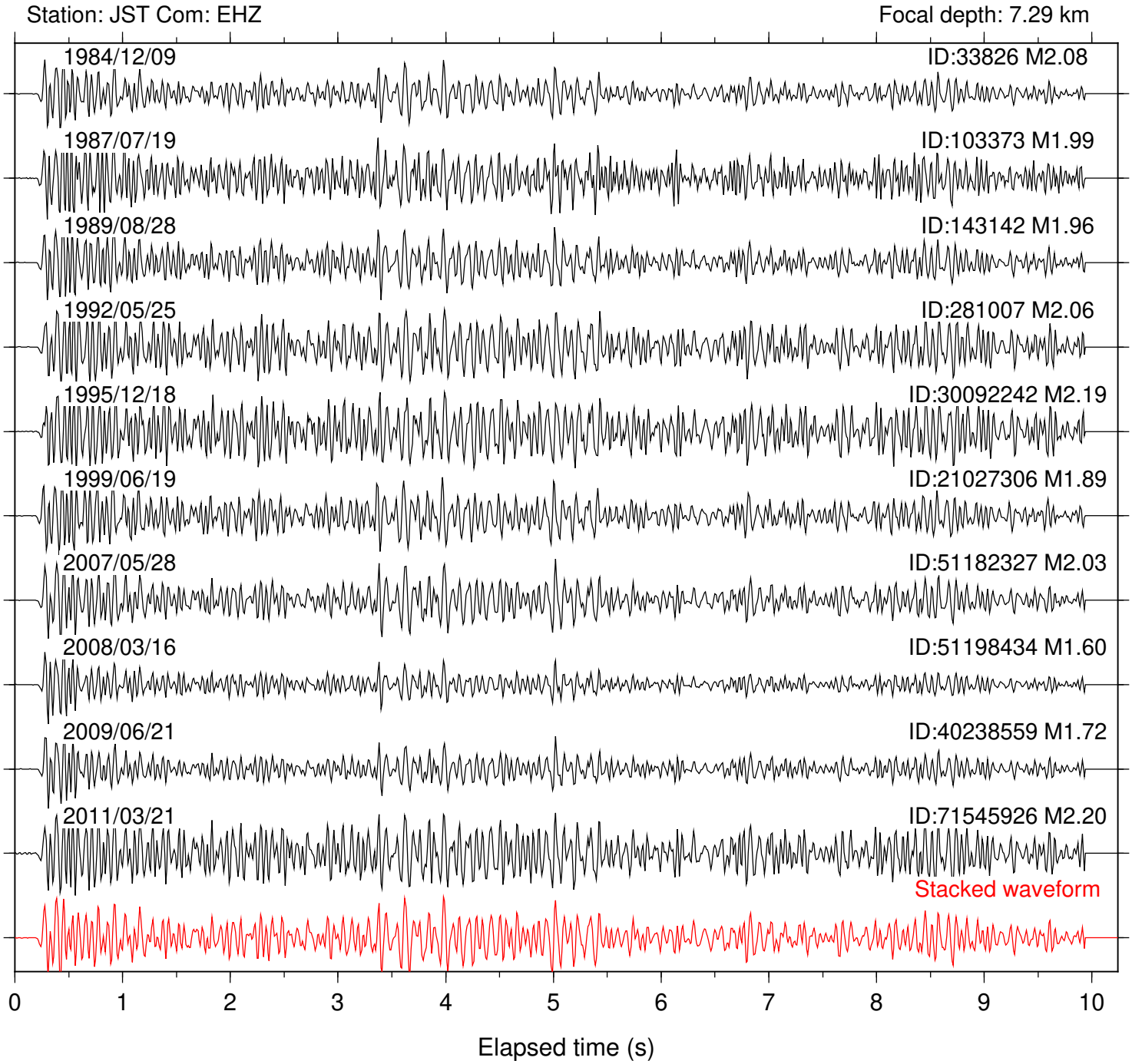
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.29 km
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1987/07/19
ID:103373 M1.99
1989/08/28
ID:143142 M1.96
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
1999/06/19
ID:21027306 M1.89
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
Stacked waveform
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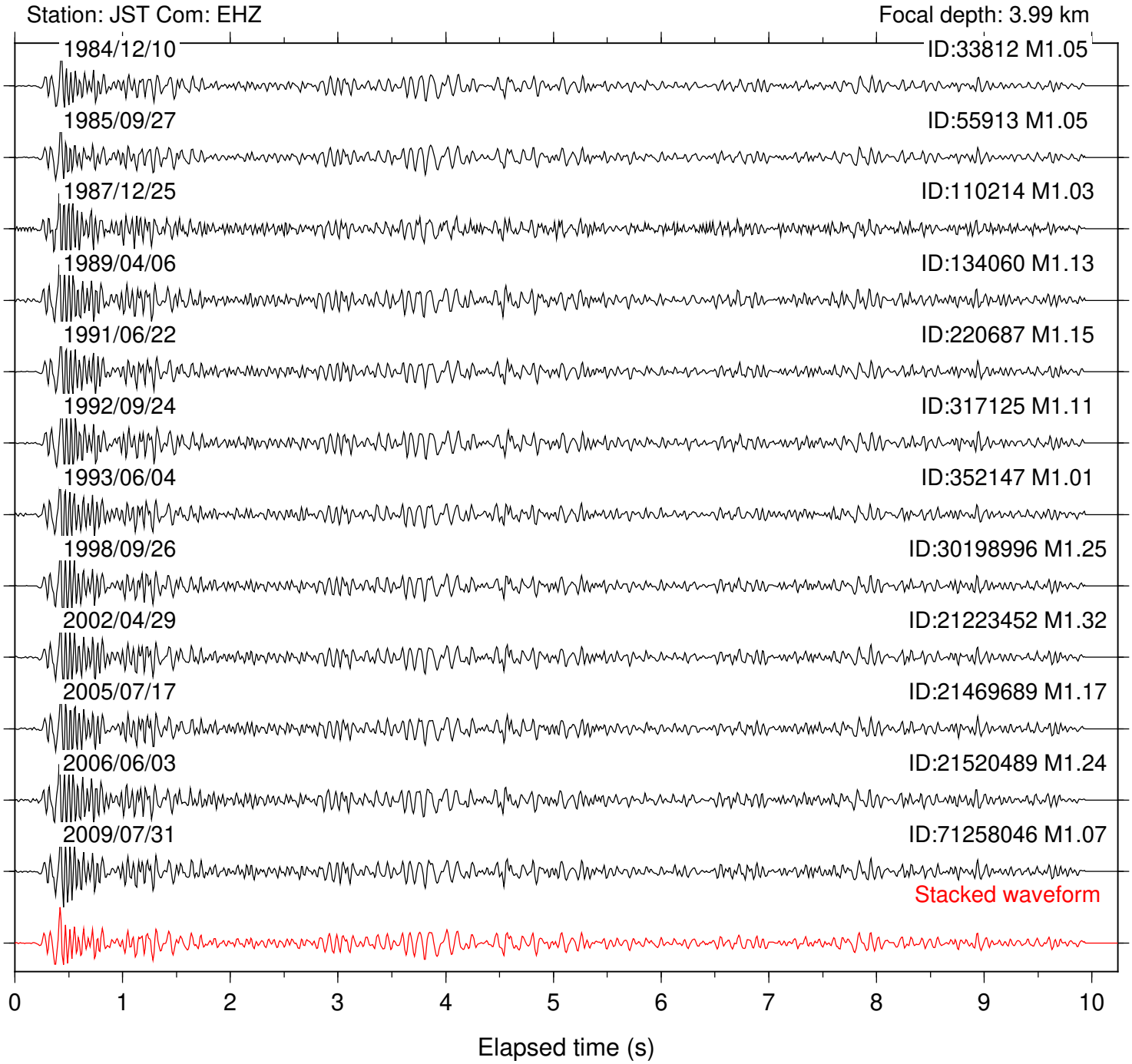
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.99 km
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ID:55913 M1.05
1987/12/25
ID:110214 M1.03
1989/04/06
ID:134060 M1.13
1991/06/22
ID:220687 M1.15
1992/09/24
ID:317125 M1.11
1993/06/04
ID:352147 M1.01
1998/09/26
ID:30198996 M1.25
2002/04/29
ID:21223452 M1.32
2005/07/17
ID:21469689 M1.17
2006/06/03
ID:21520489 M1.24
2009/07/31
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Stacked waveform
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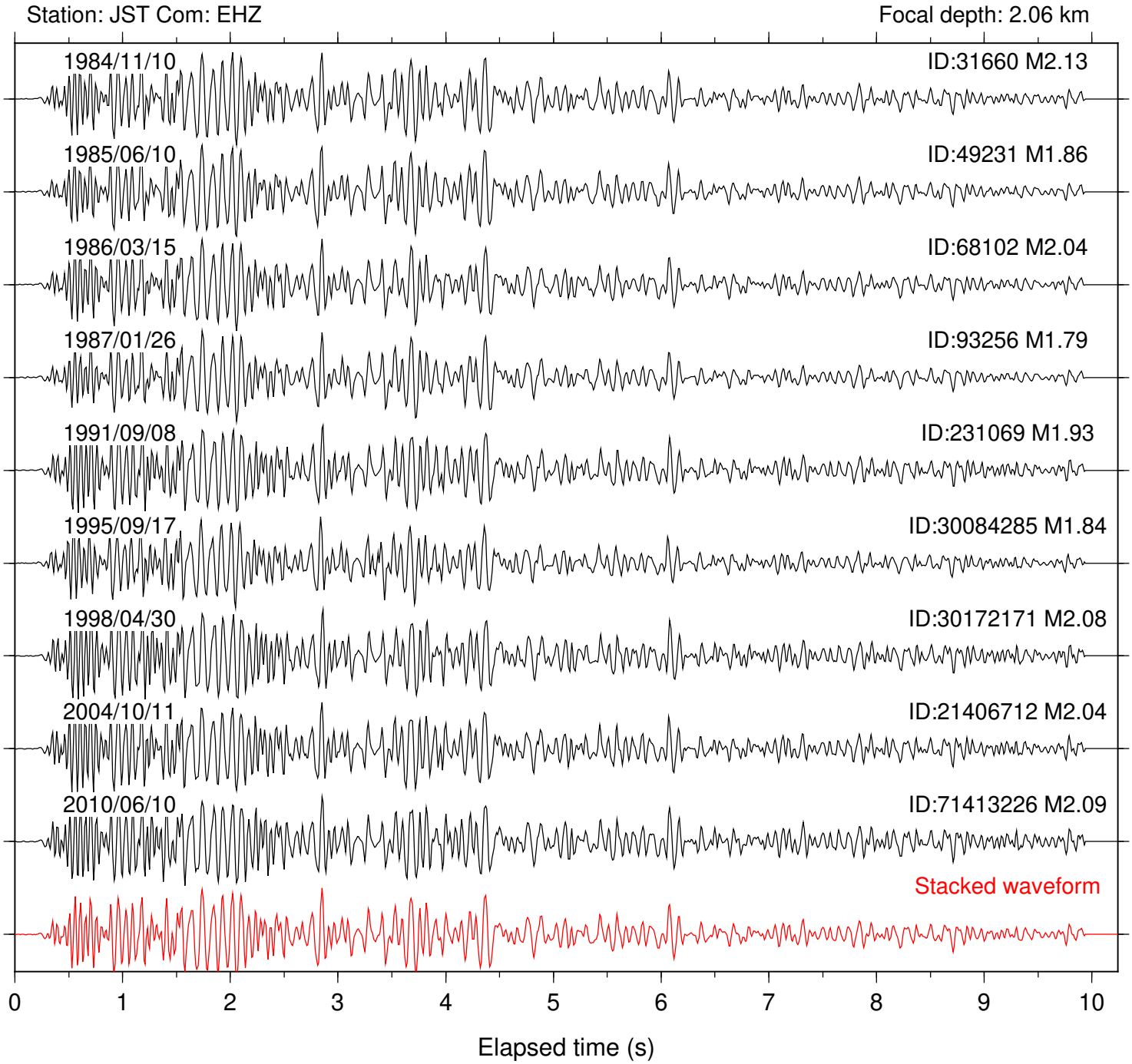
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.06 km
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1985/06/10
ID:49231 M1.86
1986/03/15
ID:68102 M2.04
1987/01/26
ID:93256 M1.79
1991/09/08
ID:231069 M1.93
1995/09/17
ID:30084285 M1.84
1998/04/30
ID:30172171 M2.08
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
Stacked waveform
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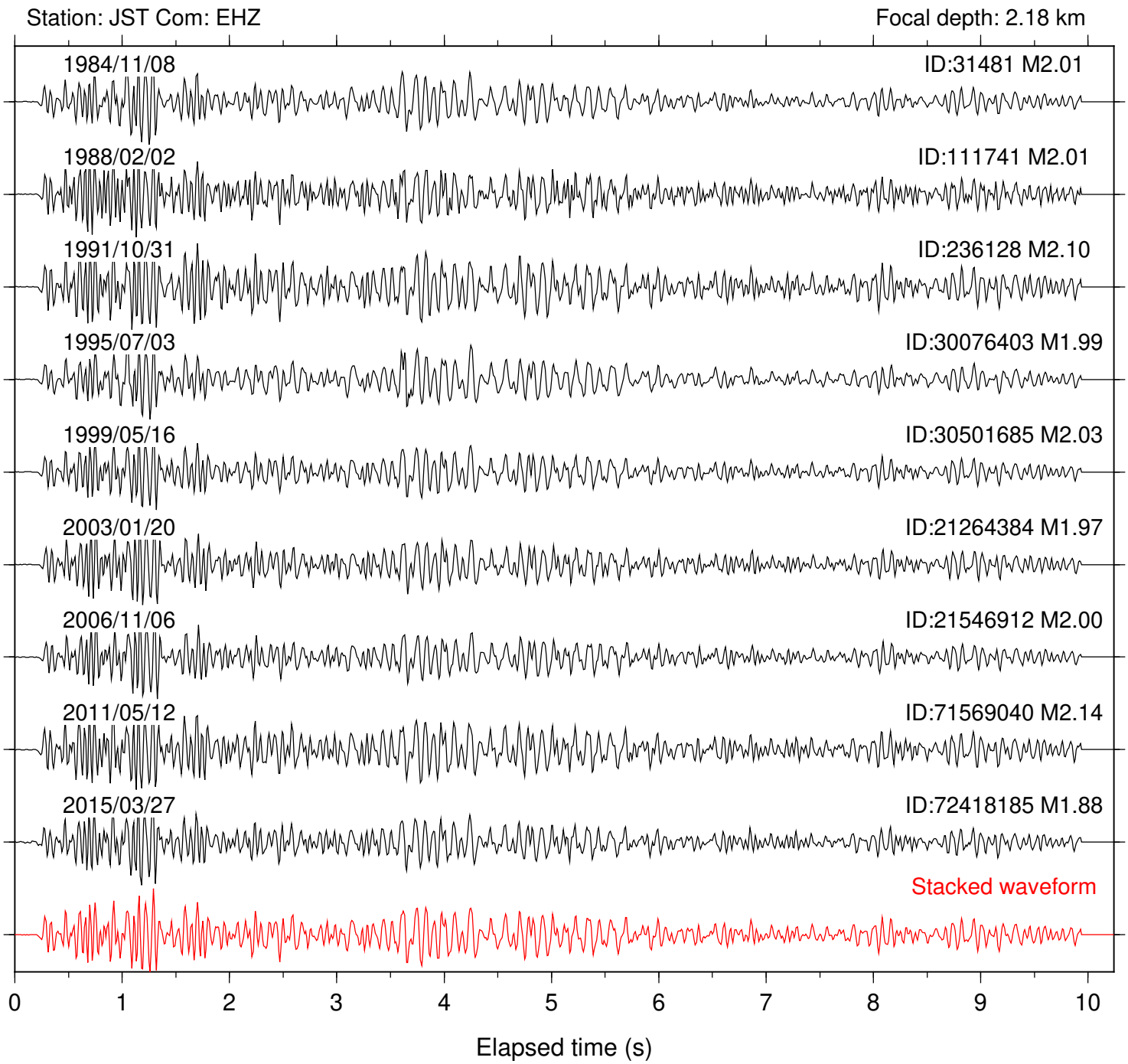
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.18 km
1984/11/08
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1988/02/02
ID:111741 M2.01
1991/10/31
ID:236128 M2.10
1995/07/03
ID:30076403 M1.99
1999/05/16
ID:30501685 M2.03
2003/01/20
ID:21264384 M1.97
2006/11/06
ID:21546912 M2.00
2011/05/12
ID:71569040 M2.14
2015/03/27
ID:72418185 M1.88
Stacked waveform
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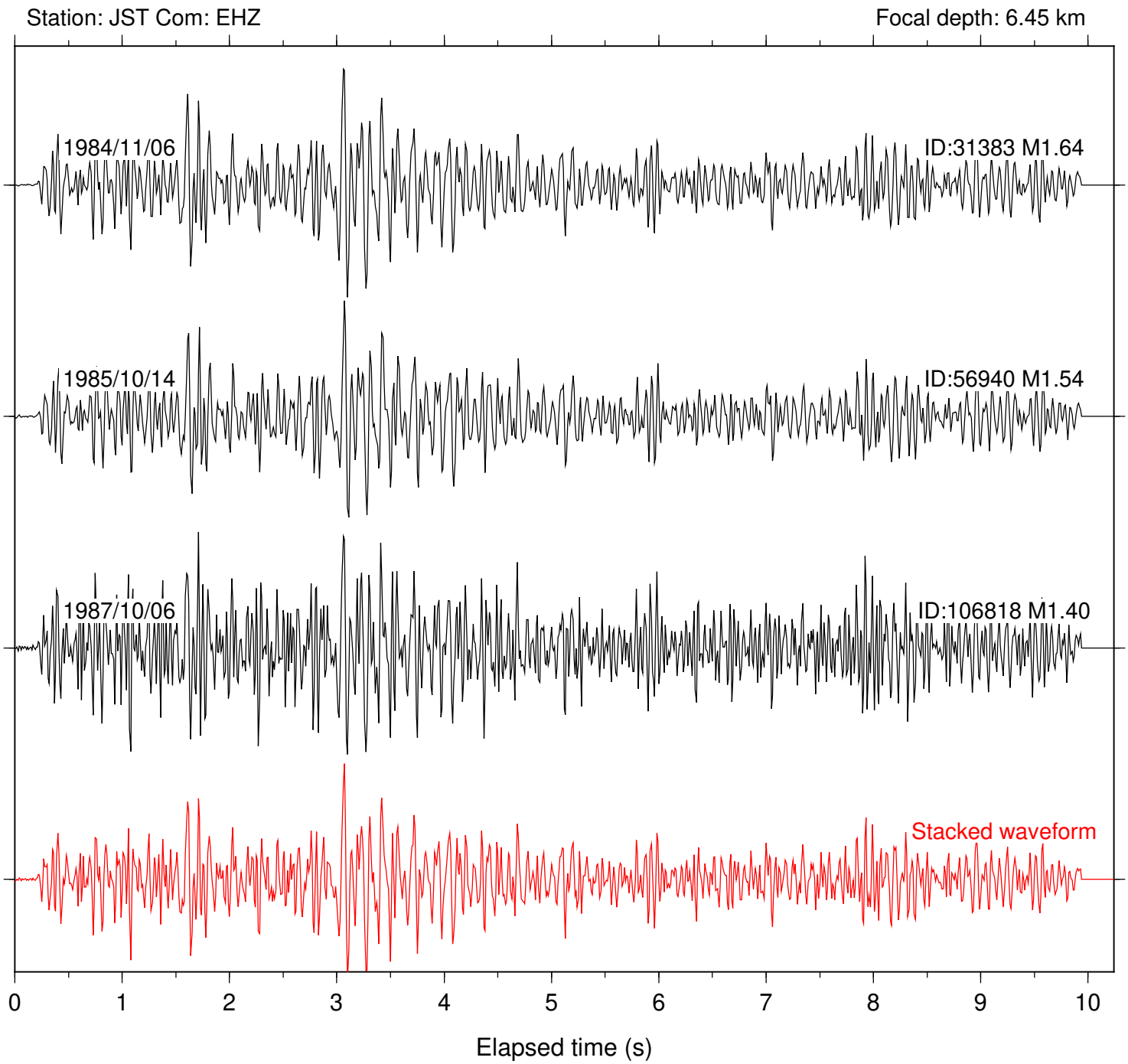
Elapsed time (s)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Focal depth: 6.45 km
1984/11/06
ID:31383 M1.64
1985/10/14
ID:56940 M1.54
1987/10/06
ID:106818 M1.40
Stacked waveform
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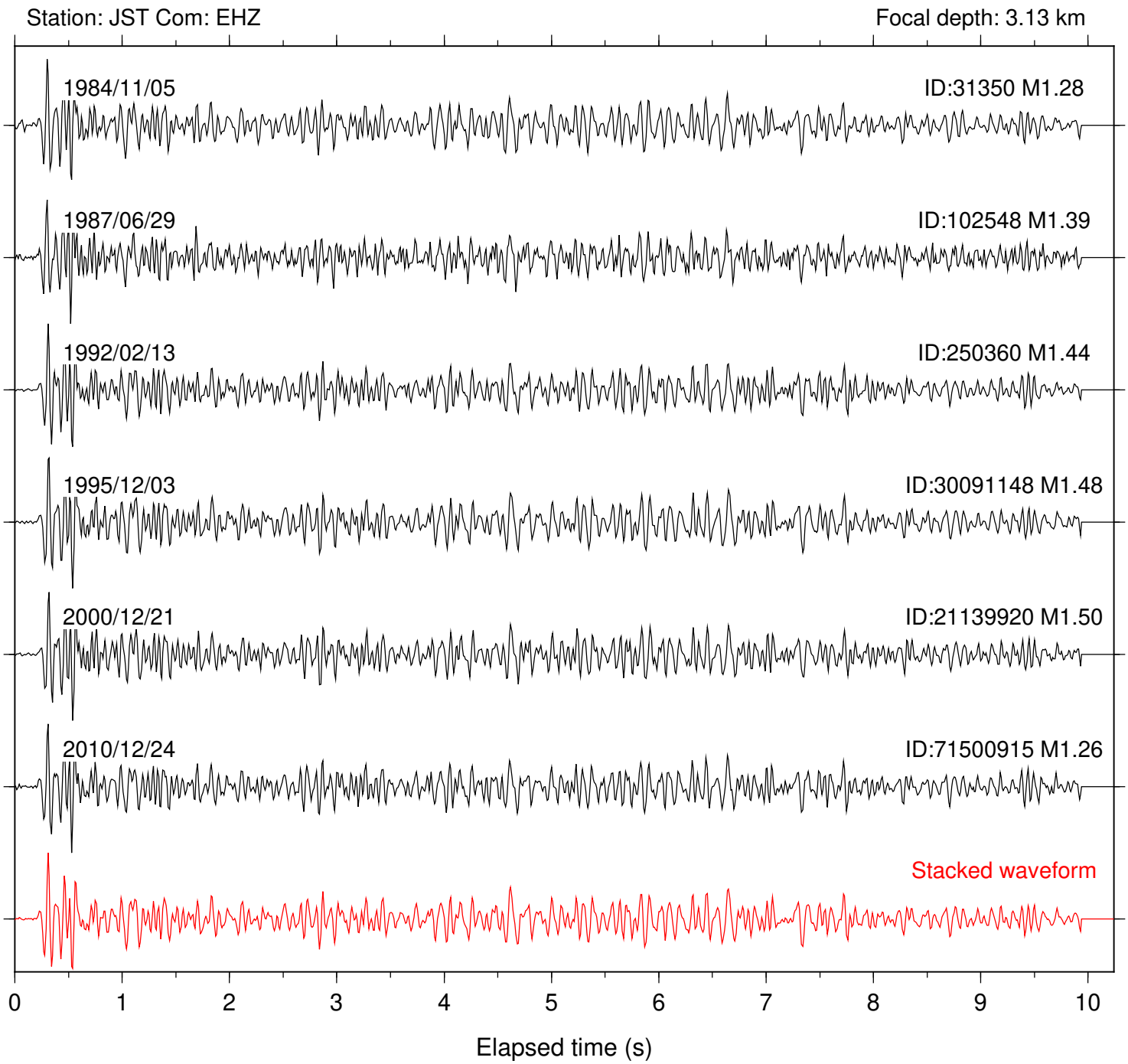
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.13 km
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ID:31350 M1.28
1987/06/29
ID:102548 M1.39
1992/02/13
ID:250360 M1.44
1995/12/03
ID:30091148 M1.48
2000/12/21
ID:21139920 M1.50
2010/12/24
ID:71500915 M1.26
Stacked waveform
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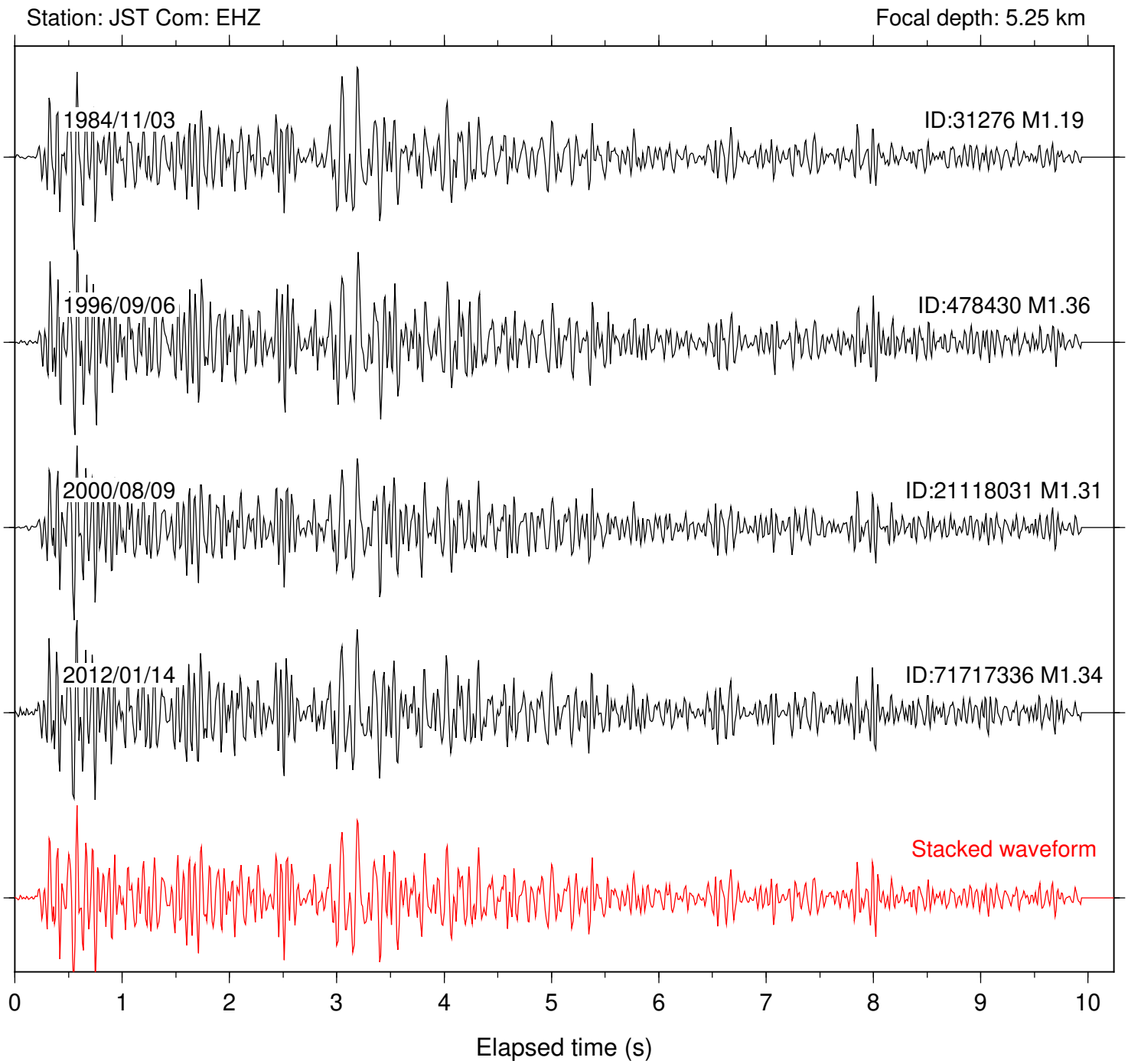
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.25 km
1984/11/03
ID:31276 M1.19
1996/09/06
ID:478430 M1.36
2000/08/09
ID:21118031 M1.31
2012/01/14
ID:71717336 M1.34
Stacked waveform
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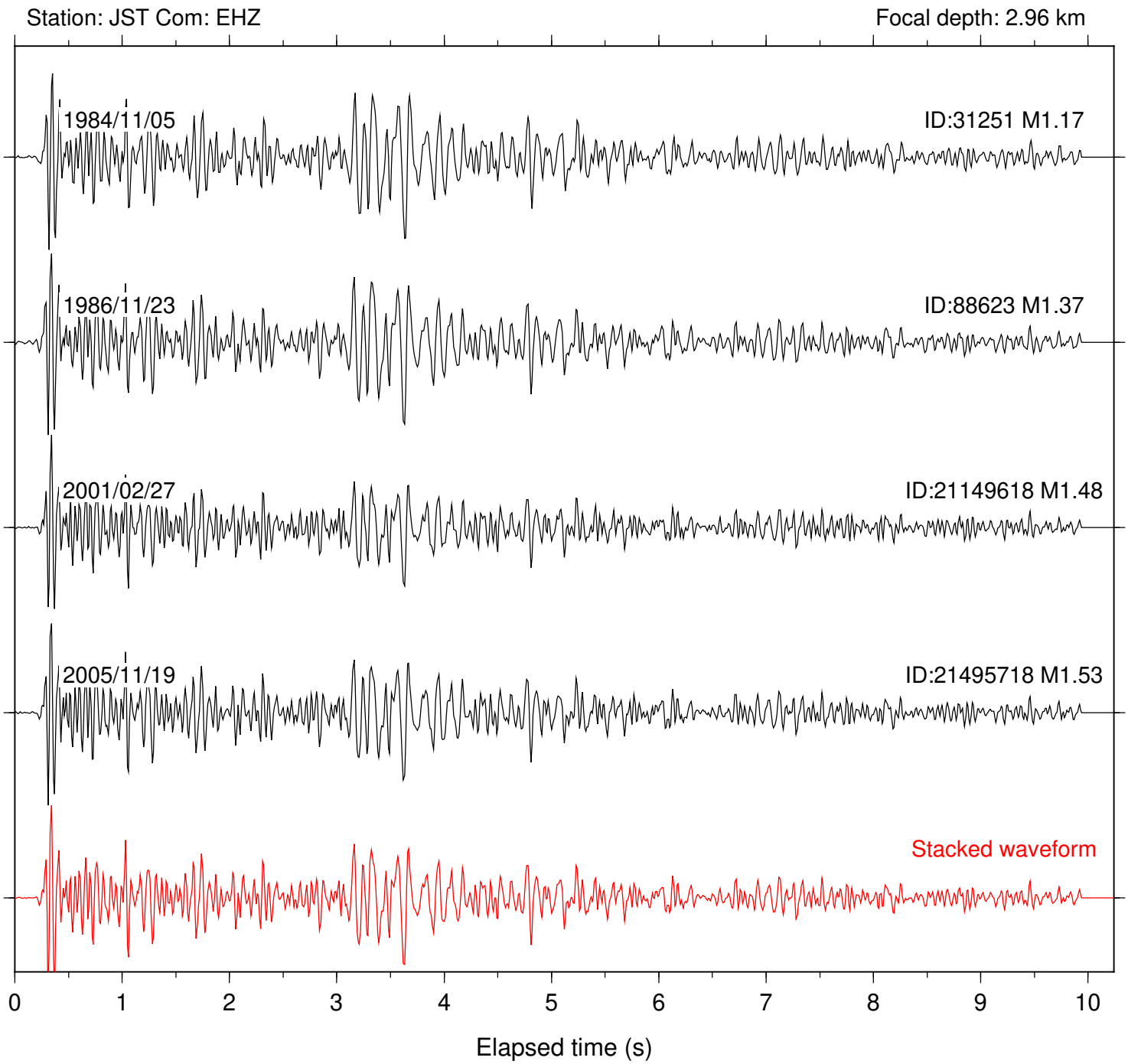
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.96 km
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ID:31251 M1.17
1986/11/23
ID:88623 M1.37
2001/02/27
ID:21149618 M1.48
2005/11/19
ID:21495718 M1.53
Stacked waveform
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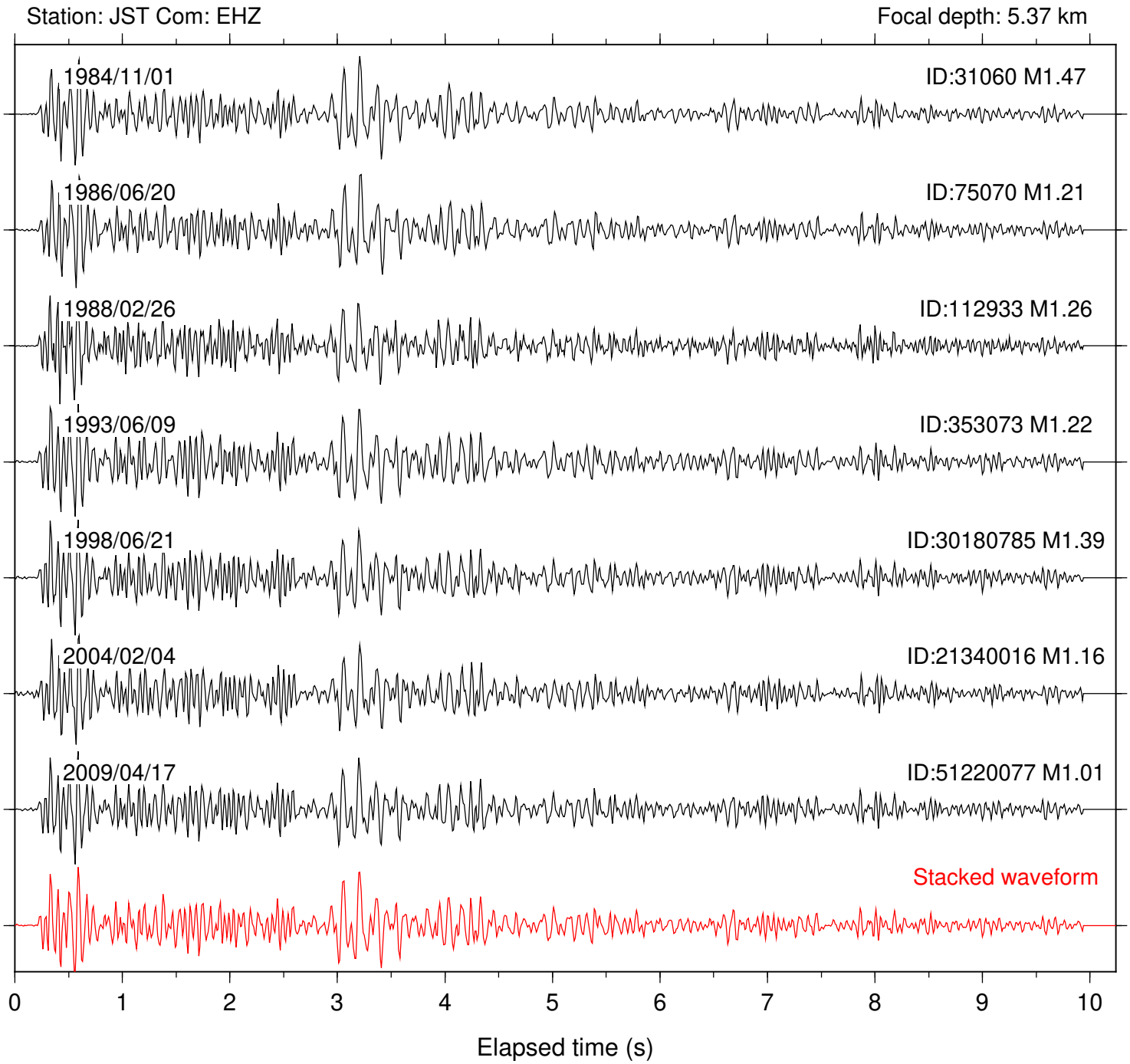
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.37 km
1984/11/01
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1986/06/20
ID:75070 M1.21
1988/02/26
ID:112933 M1.26
1993/06/09
ID:353073 M1.22
1998/06/21
ID:30180785 M1.39
2004/02/04
ID:21340016 M1.16
2009/04/17
ID:51220077 M1.01
Stacked waveform
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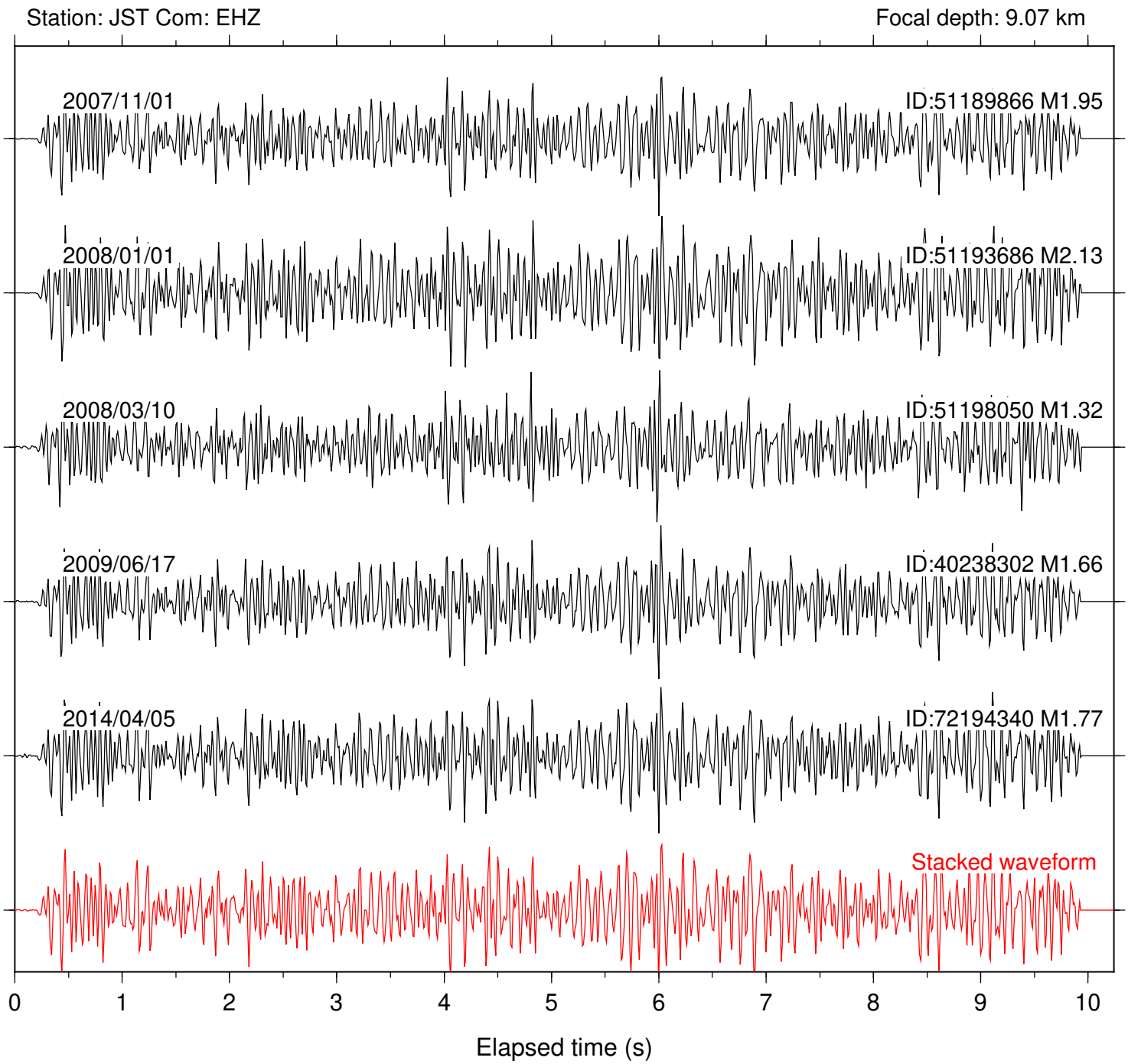
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.07 km
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2008/03/10
ID:51198050 M1.32
2009/06/17
ID:40238302 M1.66
2014/04/05
ID:72194340 M1.77
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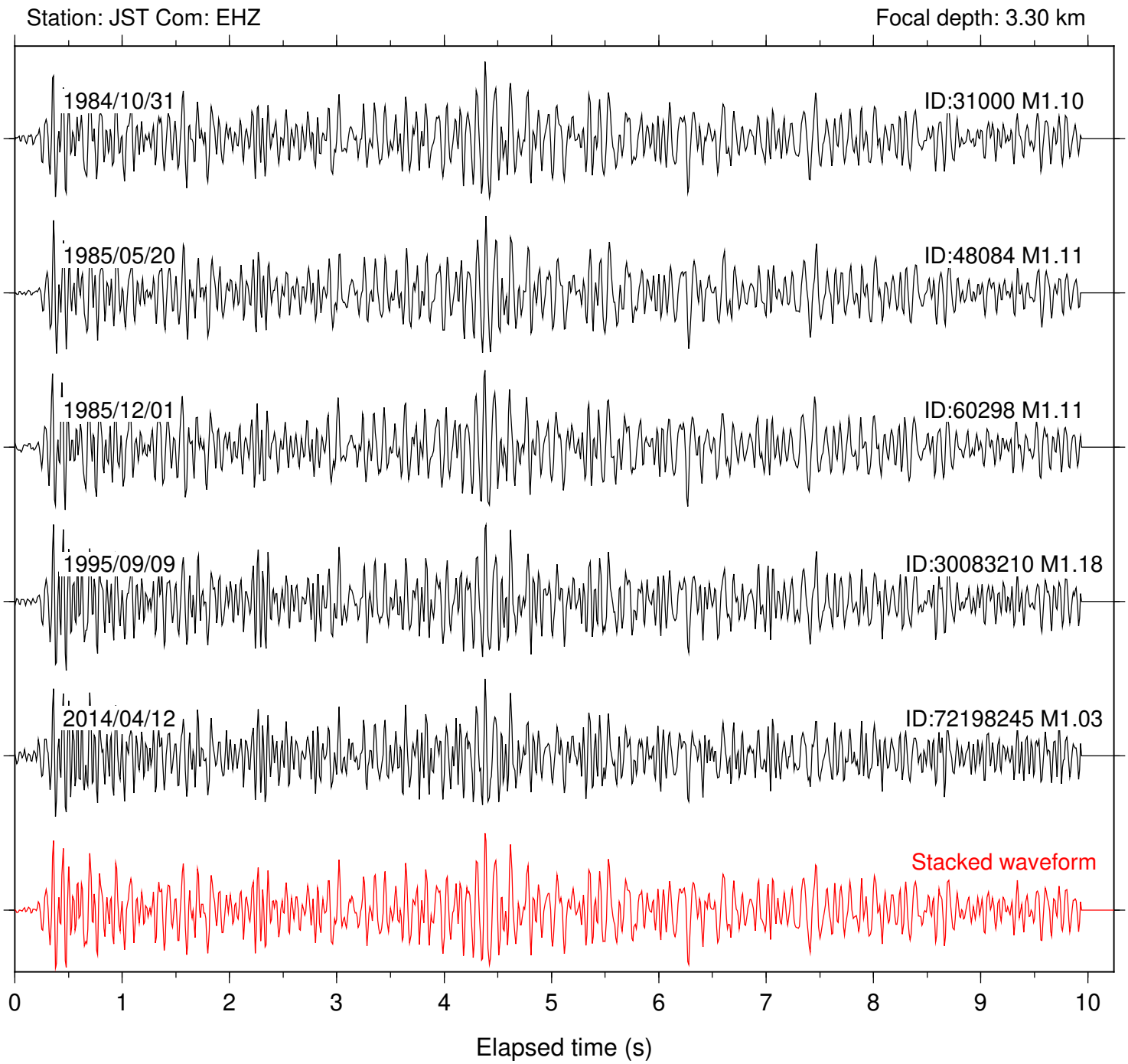
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.30 km
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ID:31000 M1.10
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1985/12/01
ID:60298 M1.11
1995/09/09
ID:30083210 M1.18
2014/04/12
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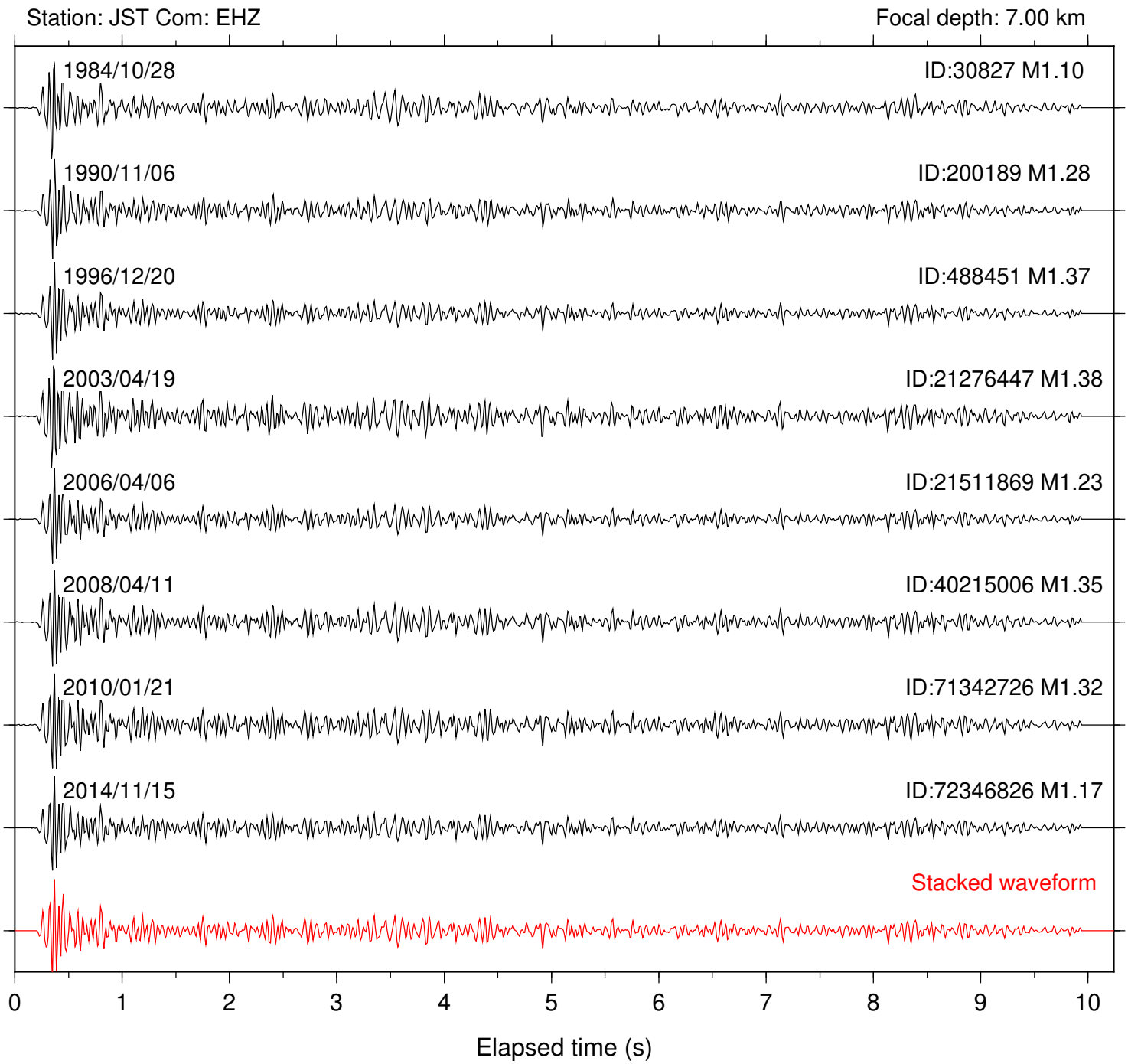
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Focal depth: 7.00 km
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1990/11/06
ID:200189 M1.28
1996/12/20
ID:488451 M1.37
2003/04/19
ID:21276447 M1.38
2006/04/06
ID:21511869 M1.23
2008/04/11
ID:40215006 M1.35
2010/01/21
ID:71342726 M1.32
2014/11/15
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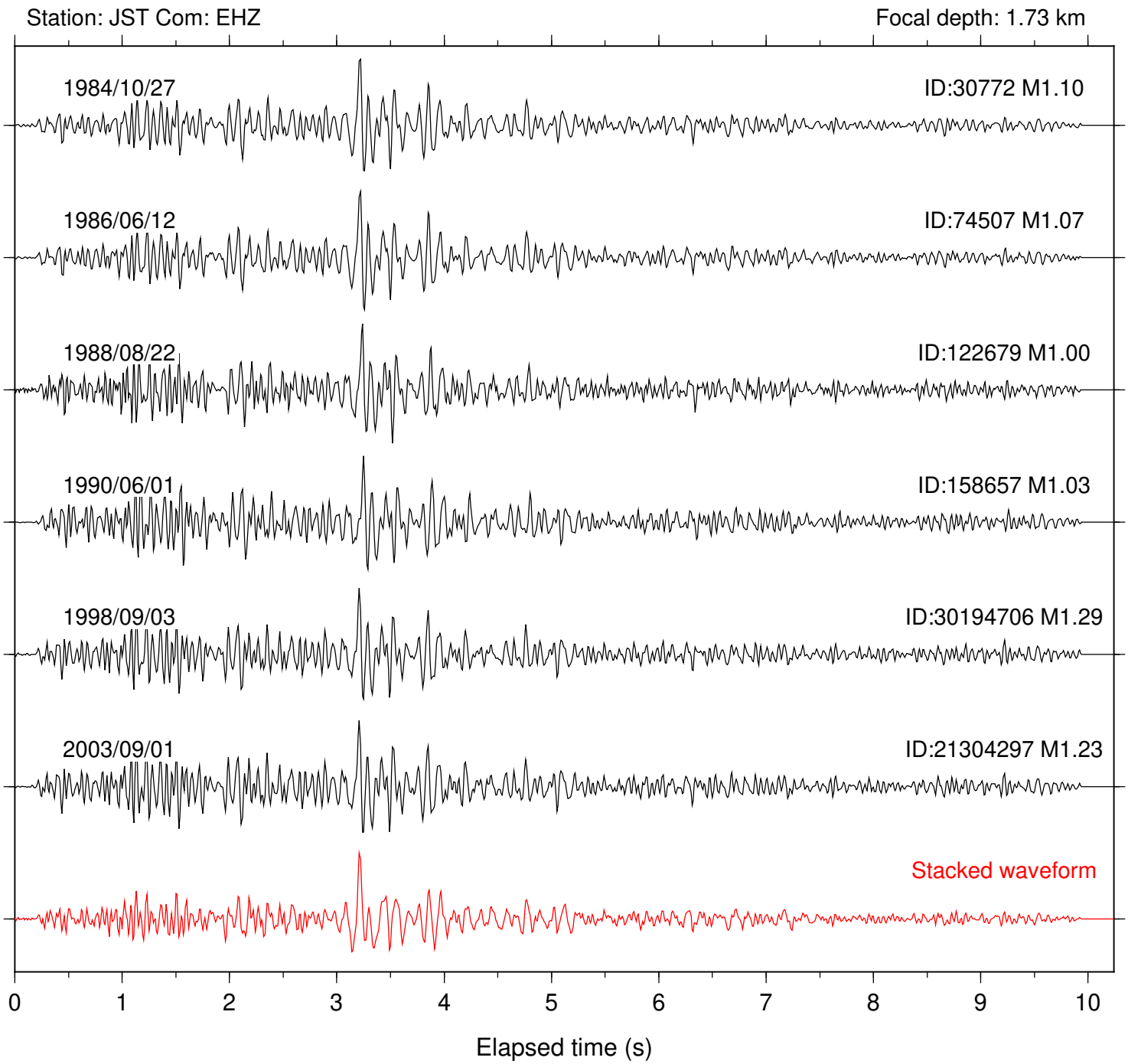
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ID:30772 M1.10
1986/06/12
ID:74507 M1.07
1988/08/22
ID:122679 M1.00
1990/06/01
ID:158657 M1.03
1998/09/03
ID:30194706 M1.29
2003/09/01
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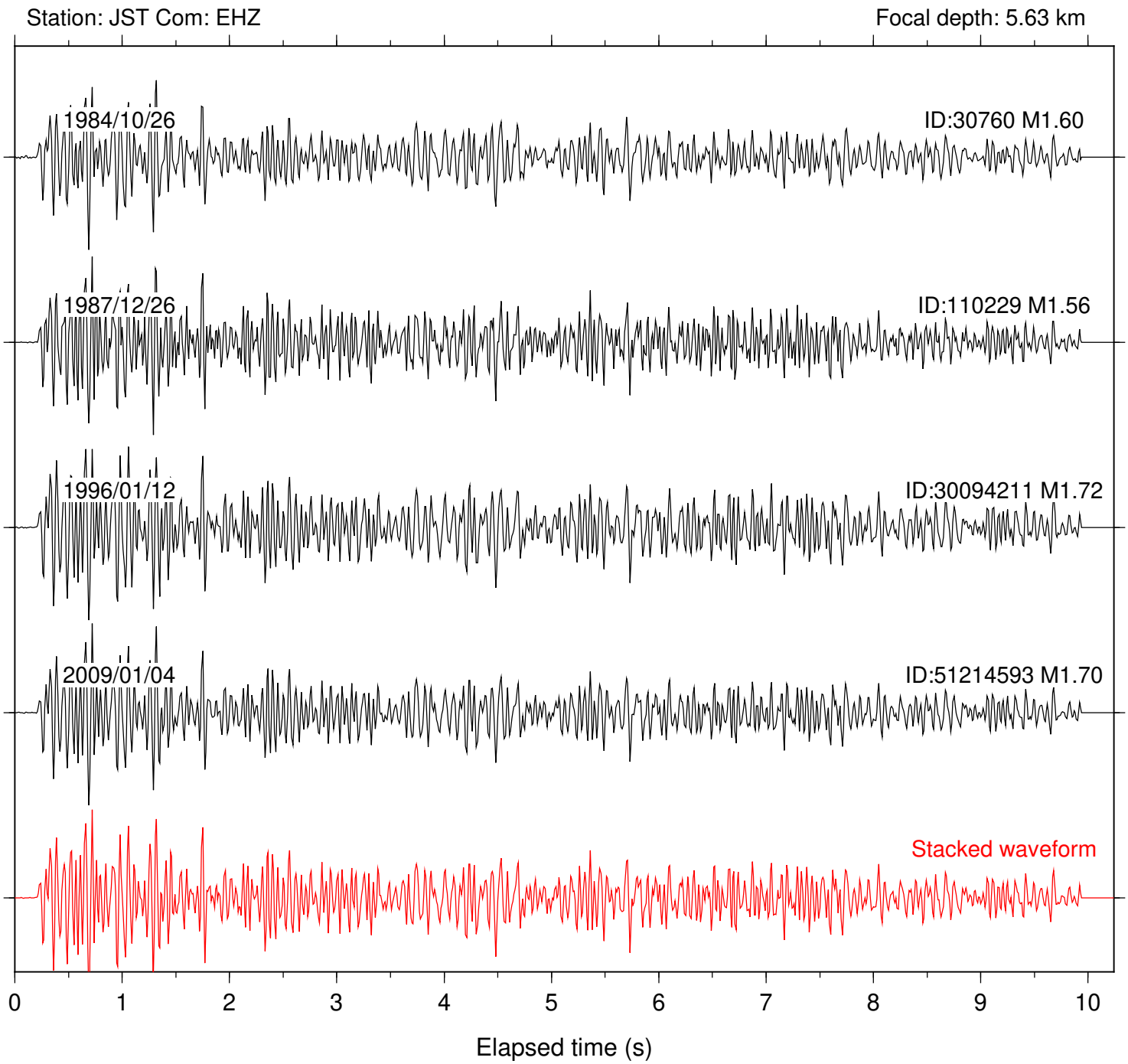
Elapsed time (s)


Station: JST Com: EHZ
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1984/10/26
ID:30760 M1.60
1987/12/26
ID:110229 M1.56
1996/01/12
ID:30094211 M1.72
2009/01/04
ID:51214593 M1.70
Stacked waveform
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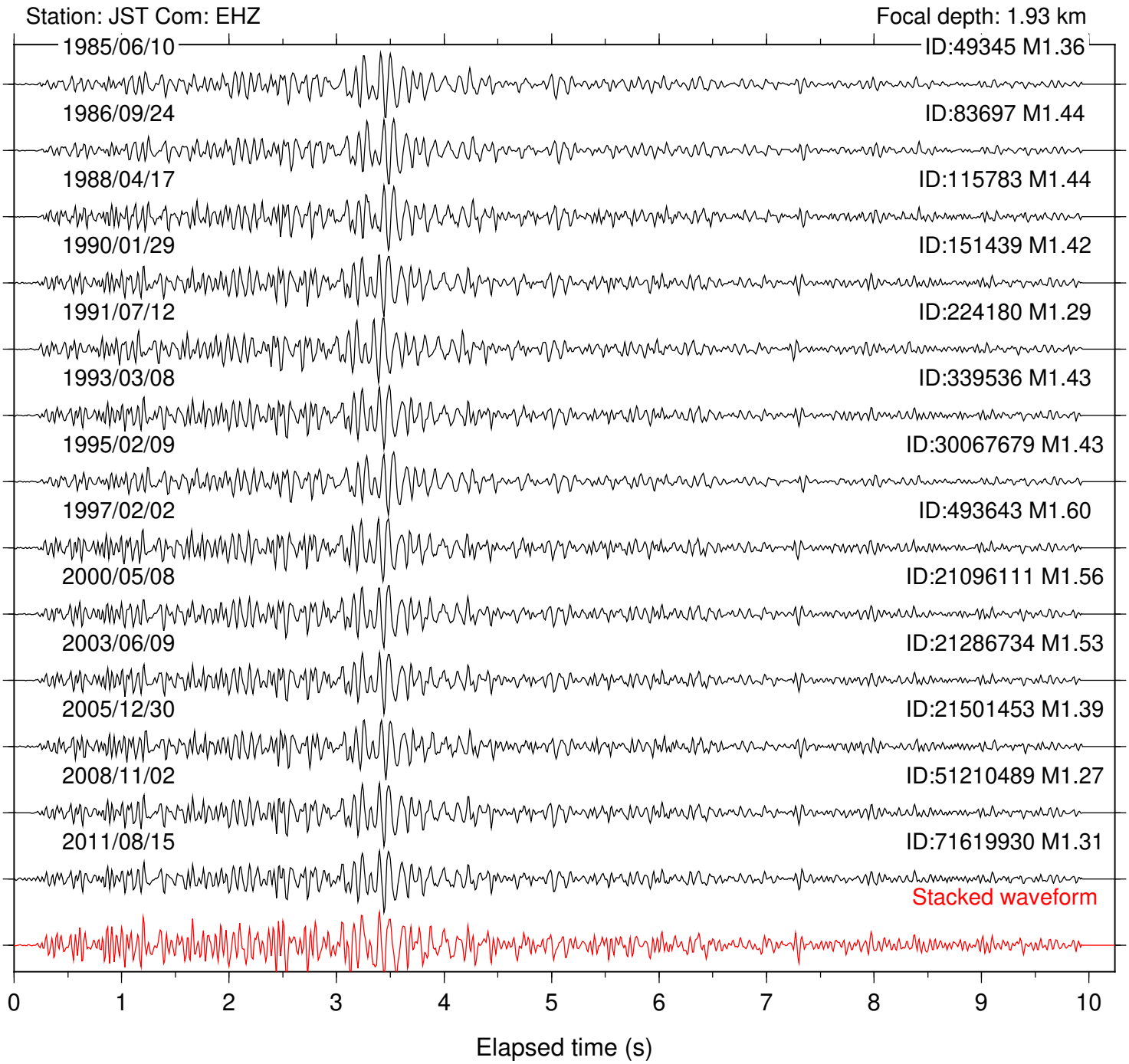
Elapsed time (s)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1985/06/10
ID:49345 M1.36
1986/09/24
ID:83697 M1.44
1988/04/17
ID:115783 M1.44
1990/01/29
ID:151439 M1.42
1991/07/12
ID:224180 M1.29
1993/03/08
ID:339536 M1.43
1995/02/09
ID:30067679 M1.43
1997/02/02
ID:493643 M1.60
2000/05/08
ID:21096111 M1.56
2003/06/09
ID:21286734 M1.53
2005/12/30
ID:21501453 M1.39
2008/11/02
ID:51210489 M1.27
2011/08/15
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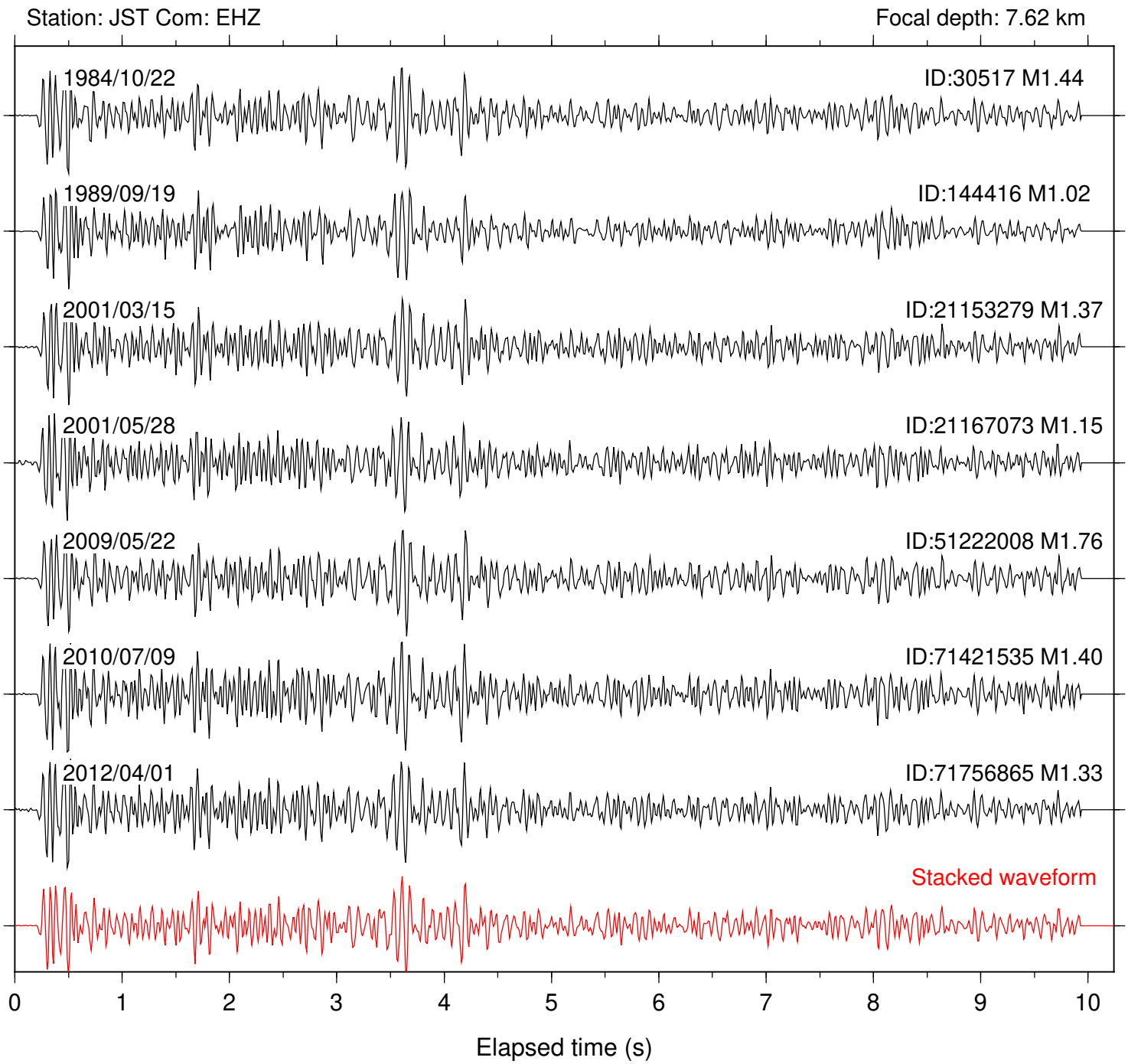
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.62 km
1984/10/22
ID:30517 M1.44
1989/09/19
ID:144416 M1.02
2001/03/15
ID:21153279 M1.37
2001/05/28
ID:21167073 M1.15
2009/05/22
ID:51222008 M1.76
2010/07/09
ID:71421535 M1.40
2012/04/01
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Stacked waveform
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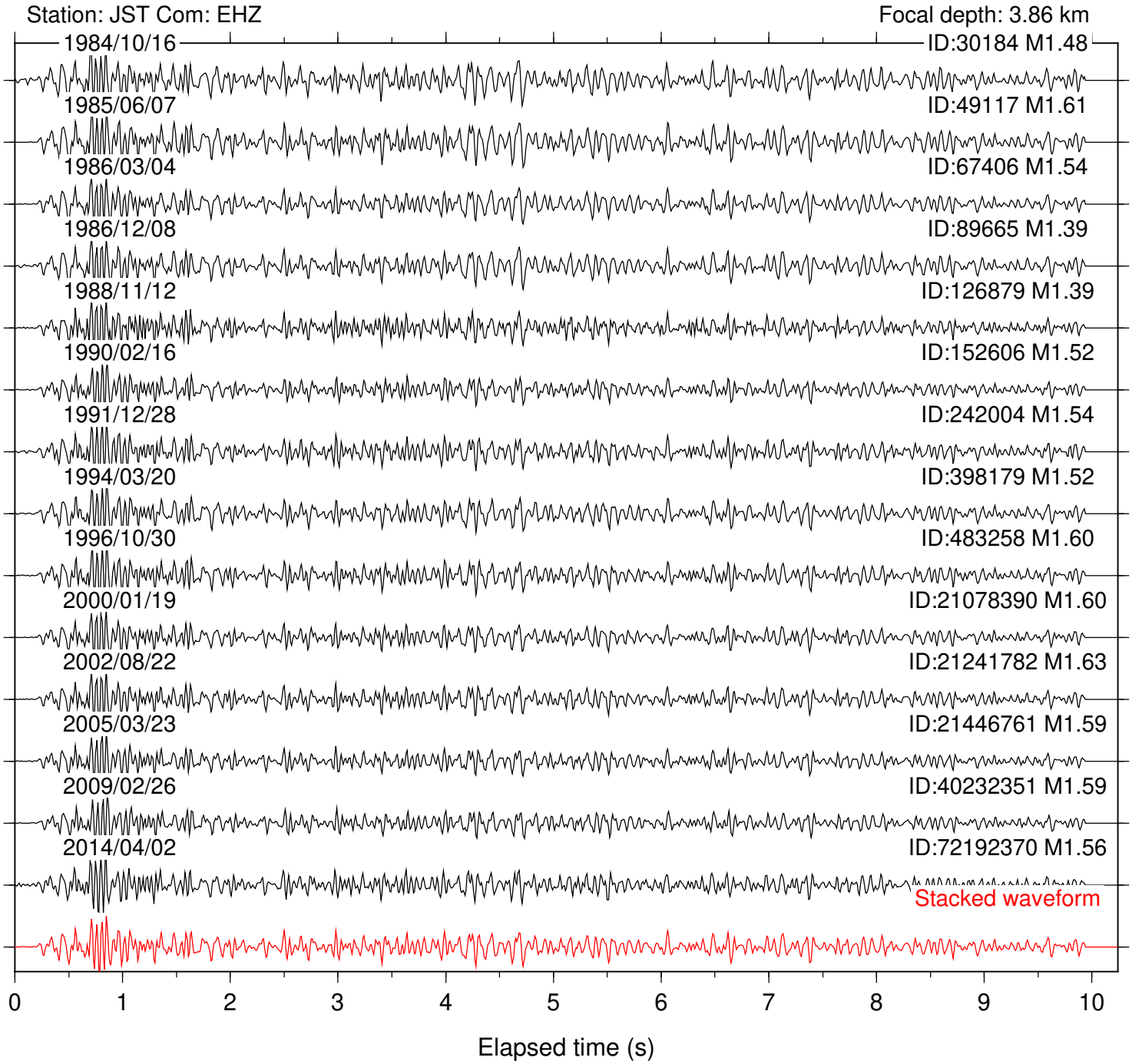
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.86 km
1984/10/16
ID:30184 M1.48
1985/06/07
ID:49117 M1.61
1986/03/04
ID:67406 M1.54
1986/12/08
ID:89665 M1.39
1988/11/12
ID:126879 M1.39
1990/02/16
ID:152606 M1.52
1991/12/28
ID:242004 M1.54
1994/03/20
ID:398179 M1.52
1996/10/30
ID:483258 M1.60
2000/01/19
ID:21078390 M1.60
2002/08/22
ID:21241782 M1.63
2005/03/23
ID:21446761 M1.59
2009/02/26
ID:40232351 M1.59
2014/04/02
ID:72192370 M1.56
Stacked waveform
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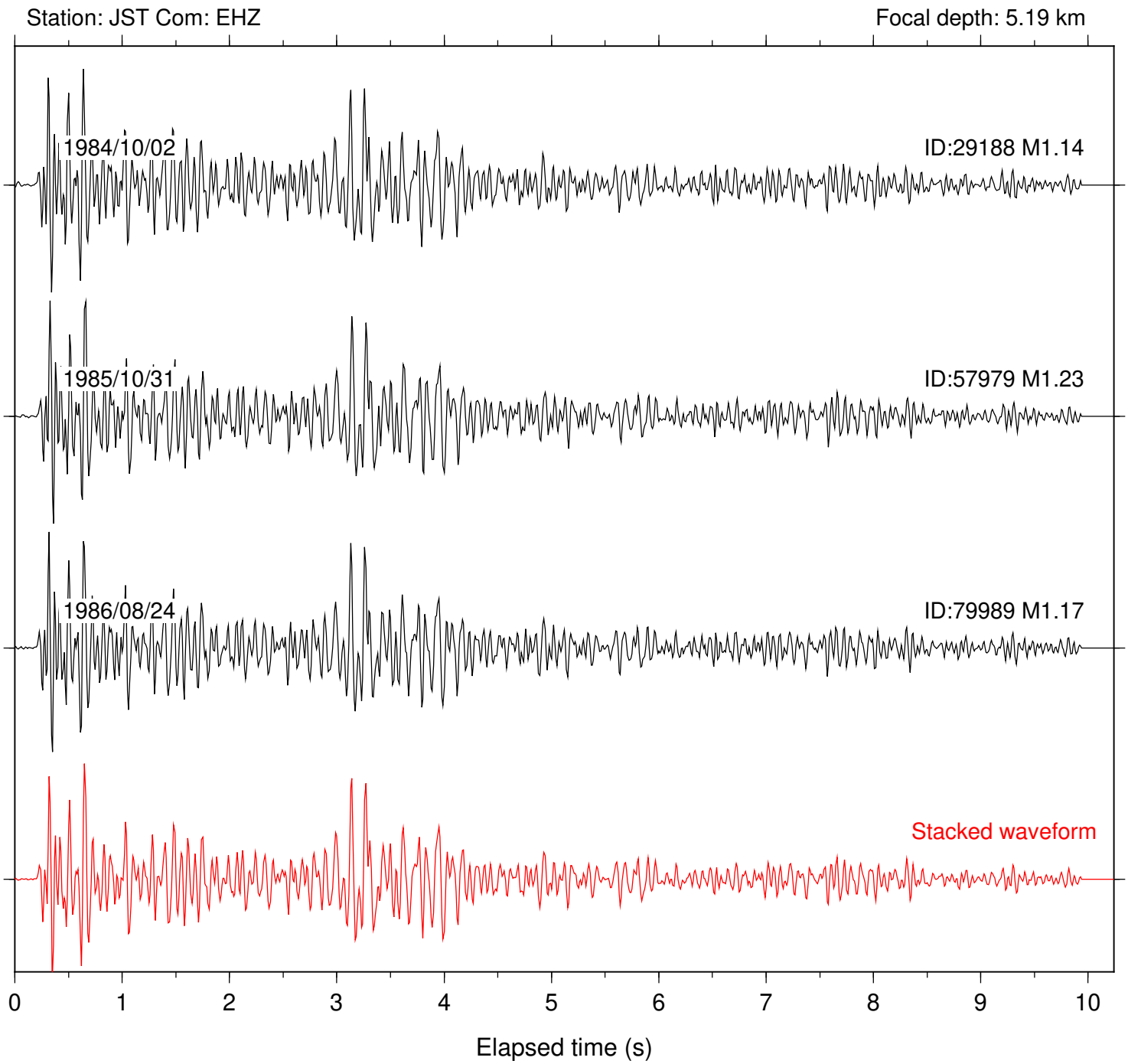
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.19 km
1984/10/02
ID:29188 M1.14
1985/10/31
ID:57979 M1.23
1986/08/24
ID:79989 M1.17
Stacked waveform
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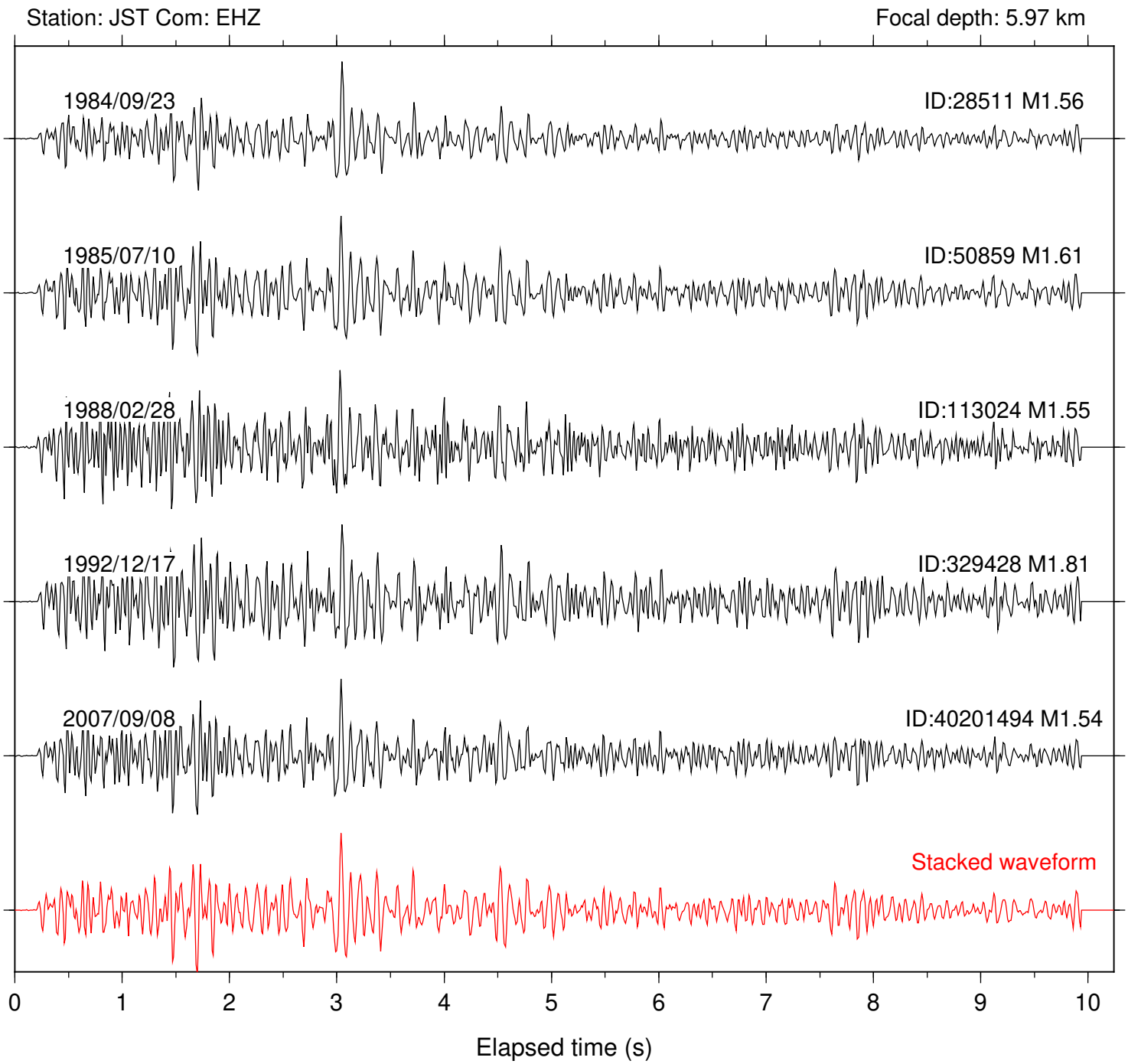
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.97 km
1984/09/23
ID:28511 M1.56
1985/07/10
ID:50859 M1.61
1988/02/28
ID:113024 M1.55
1992/12/17
ID:329428 M1.81
2007/09/08
ID:40201494 M1.54
Stacked waveform
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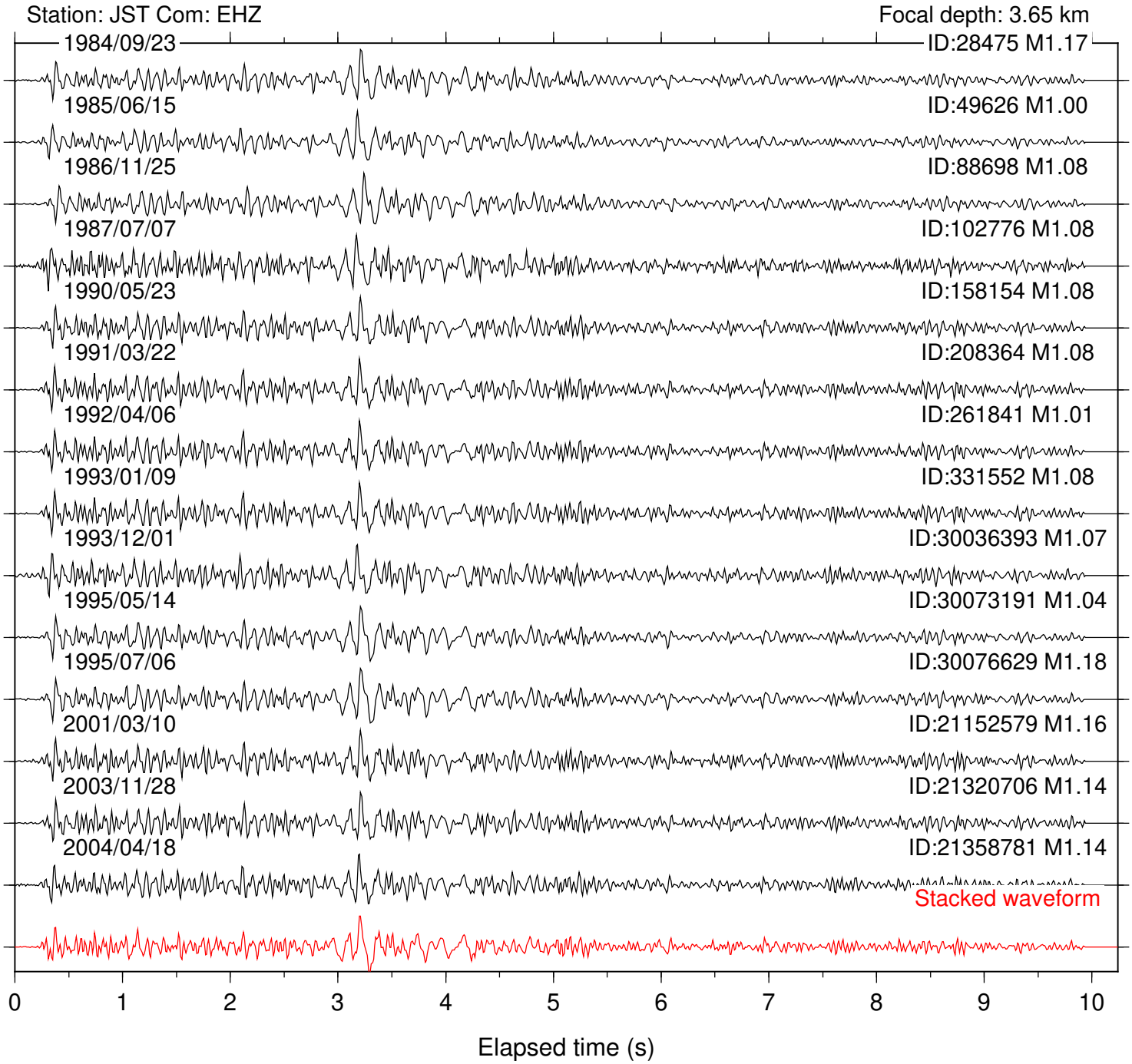
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.65 km
1984/09/23
ID:28475 M1.17
1985/06/15
ID:49626 M1.00
1986/11/25
ID:88698 M1.08
1987/07/07
ID:102776 M1.08
1990/05/23
ID:158154 M1.08
1991/03/22
ID:208364 M1.08
1992/04/06
ID:261841 M1.01
1993/01/09
ID:331552 M1.08
1993/12/01
ID:30036393 M1.07
1995/05/14
ID:30073191 M1.04
1995/07/06
ID:30076629 M1.18
2001/03/10
ID:21152579 M1.16
2003/11/28
ID:21320706 M1.14
2004/04/18
ID:21358781 M1.14
Stacked waveform
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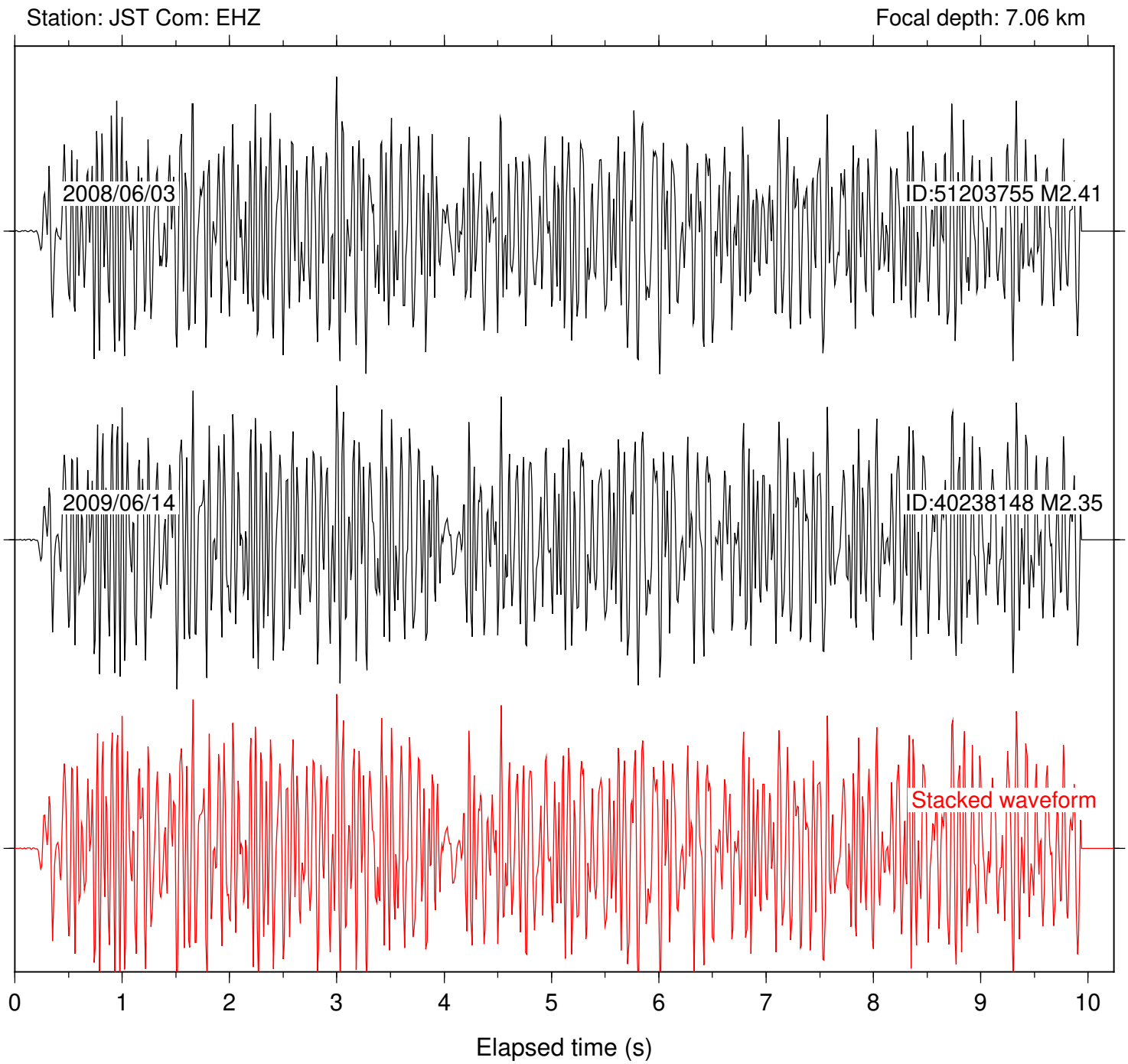
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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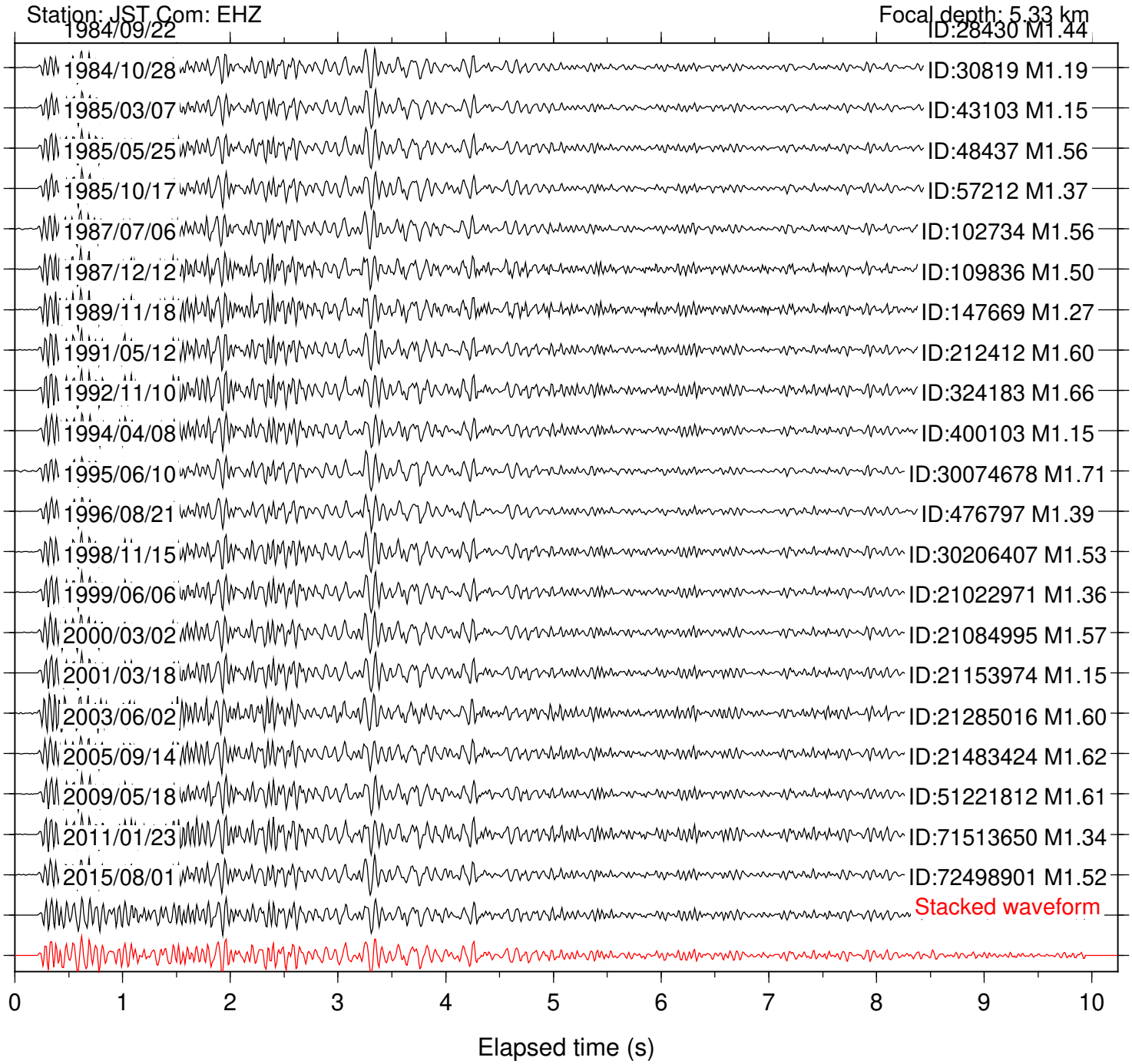
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.33 km
1984/09/22
ID:28430 M1.44
1984/10/28
ID:30819 M1.19
1985/03/07
ID:43103 M1.15
1985/05/25
ID:48437 M1.56
1985/10/17
ID:57212 M1.37
1987/07/06
ID:102734 M1.56
1987/12/12
ID:109836 M1.50
1989/11/18
ID:147669 M1.27
1991/05/12
ID:212412 M1.60
1992/11/10
ID:324183 M1.66
1994/04/08
ID:400103 M1.15
1995/06/10
ID:30074678 M1.71
1996/08/21
ID:476797 M1.39
1998/11/15
ID:30206407 M1.53
1999/06/06
ID:21022971 M1.36
2000/03/02
ID:21084995 M1.57
2001/03/18
ID:21153974 M1.15
2003/06/02
ID:21285016 M1.60
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
2011/01/23
ID:71513650 M1.34
2015/08/01
ID:72498901 M1.52
Stacked waveform
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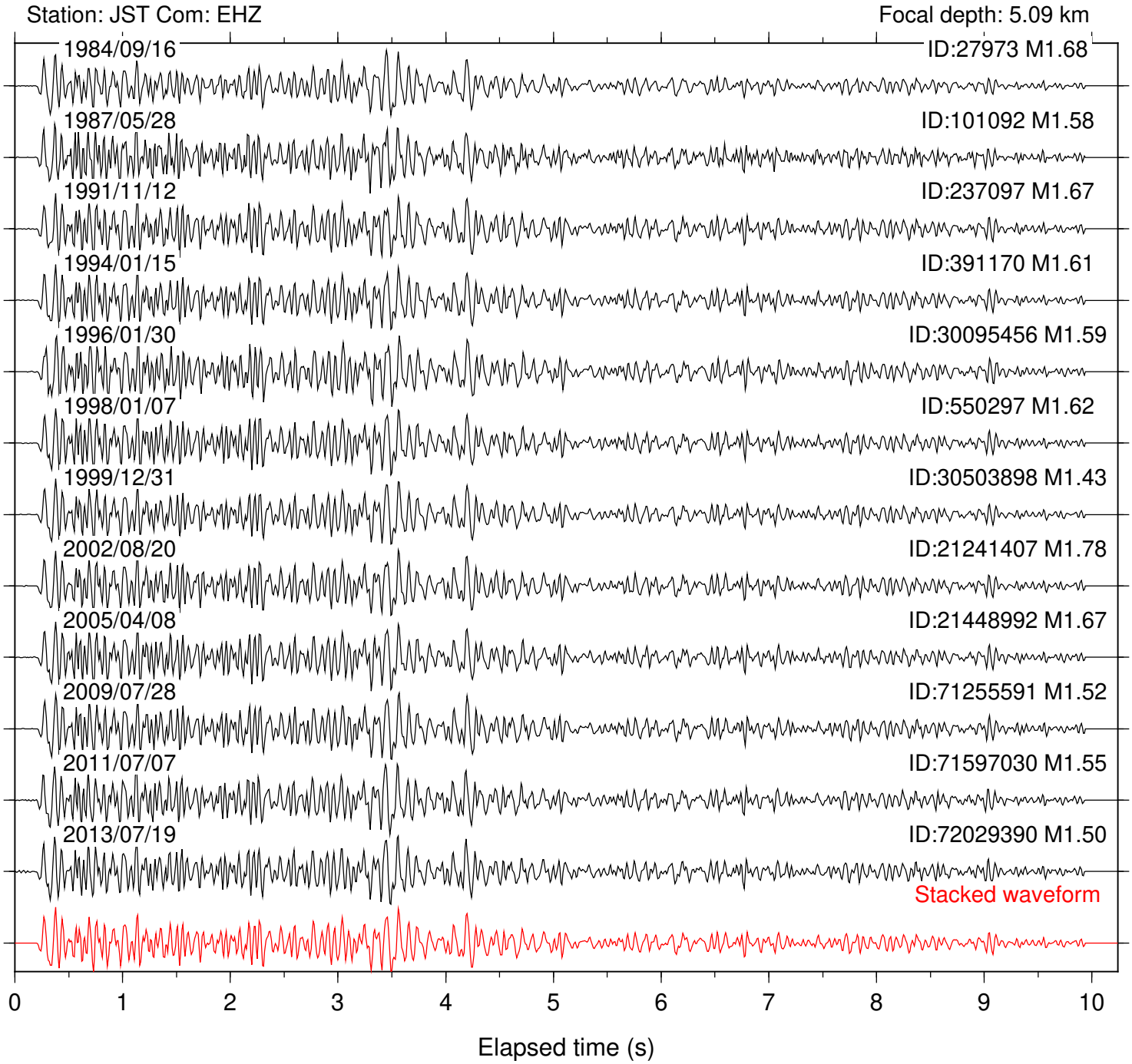
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.09 km
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1987/05/28
ID:101092 M1.58
1991/11/12
ID:237097 M1.67
1994/01/15
ID:391170 M1.61
1996/01/30
ID:30095456 M1.59
1998/01/07
ID:550297 M1.62
1999/12/31
ID:30503898 M1.43
2002/08/20
ID:21241407 M1.78
2005/04/08
ID:21448992 M1.67
2009/07/28
ID:71255591 M1.52
2011/07/07
ID:71597030 M1.55
2013/07/19
ID:72029390 M1.50
Stacked waveform
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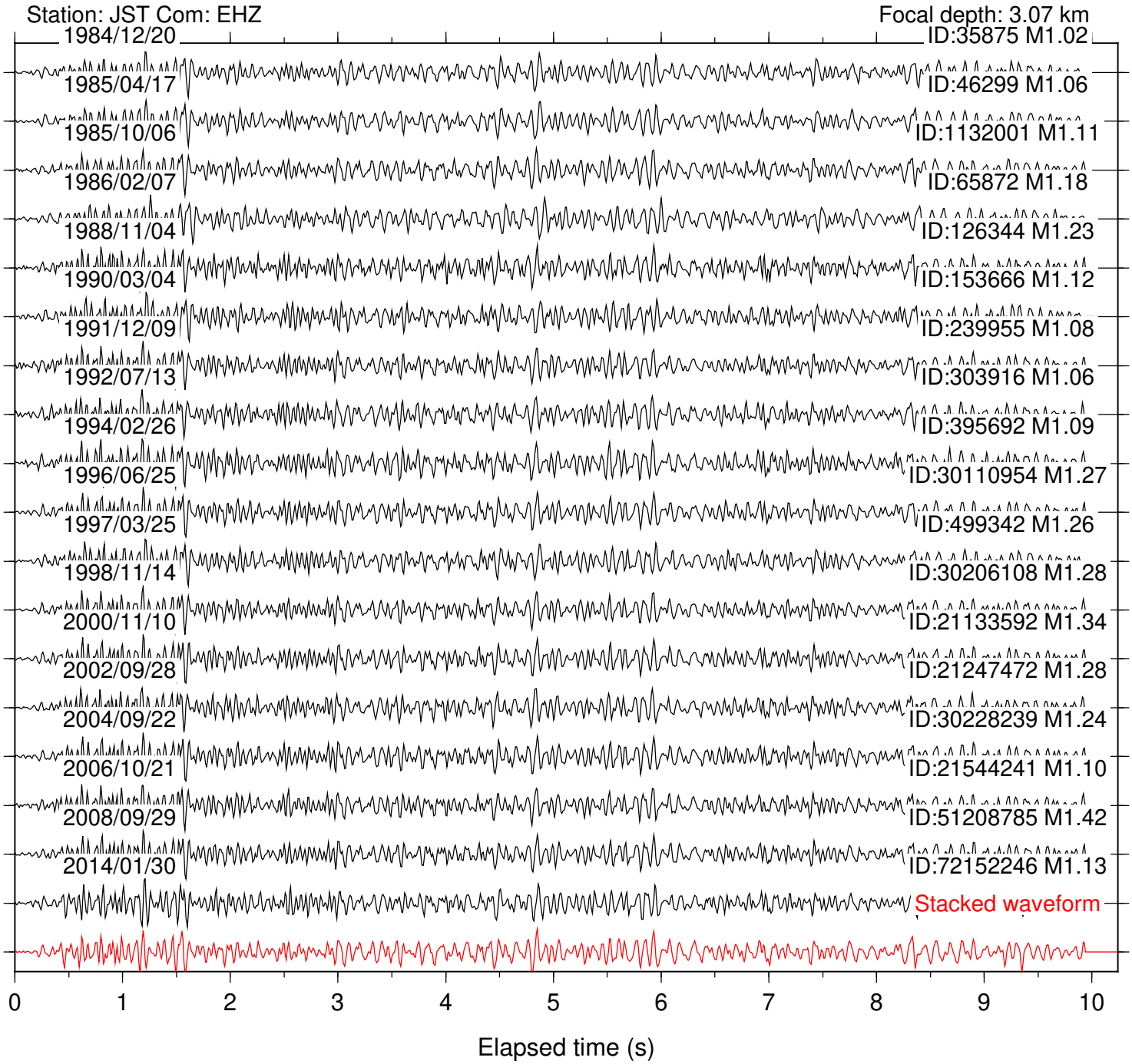
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.07 km
1984/12/20
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1985/04/17
ID:46299 M1.06
1985/10/06
ID:1132001 M1.11
1986/02/07
ID:65872 M1.18
1988/11/04
ID:126344 M1.23
1990/03/04
ID:153666 M1.12
1991/12/09
ID:239955 M1.08
1992/07/13
ID:303916 M1.06
1994/02/26
ID:395692 M1.09
1996/06/25
ID:30110954 M1.27
1997/03/25
ID:499342 M1.26
1998/11/14
ID:30206108 M1.28
2000/11/10
ID:21133592 M1.34
2002/09/28
ID:21247472 M1.28
2004/09/22
ID:30228239 M1.24
2006/10/21
ID:21544241 M1.10
2008/09/29
ID:51208785 M1.42
2014/01/30
ID:72152246 M1.13
Stacked waveform
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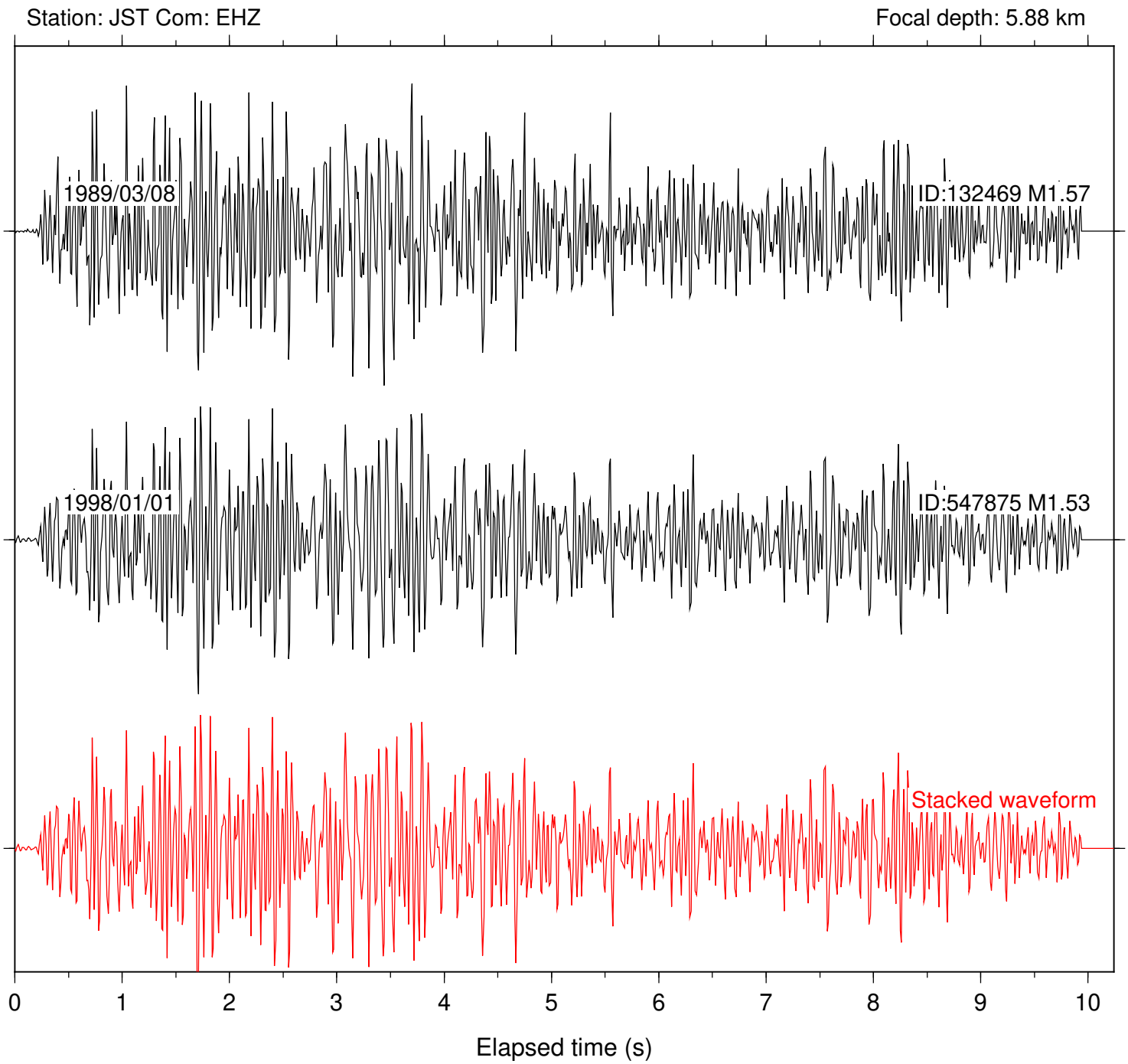
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.88 km
1989/03/08
ID:132469 M1.57
1998/01/01
ID:547875 M1.53
Stacked waveform
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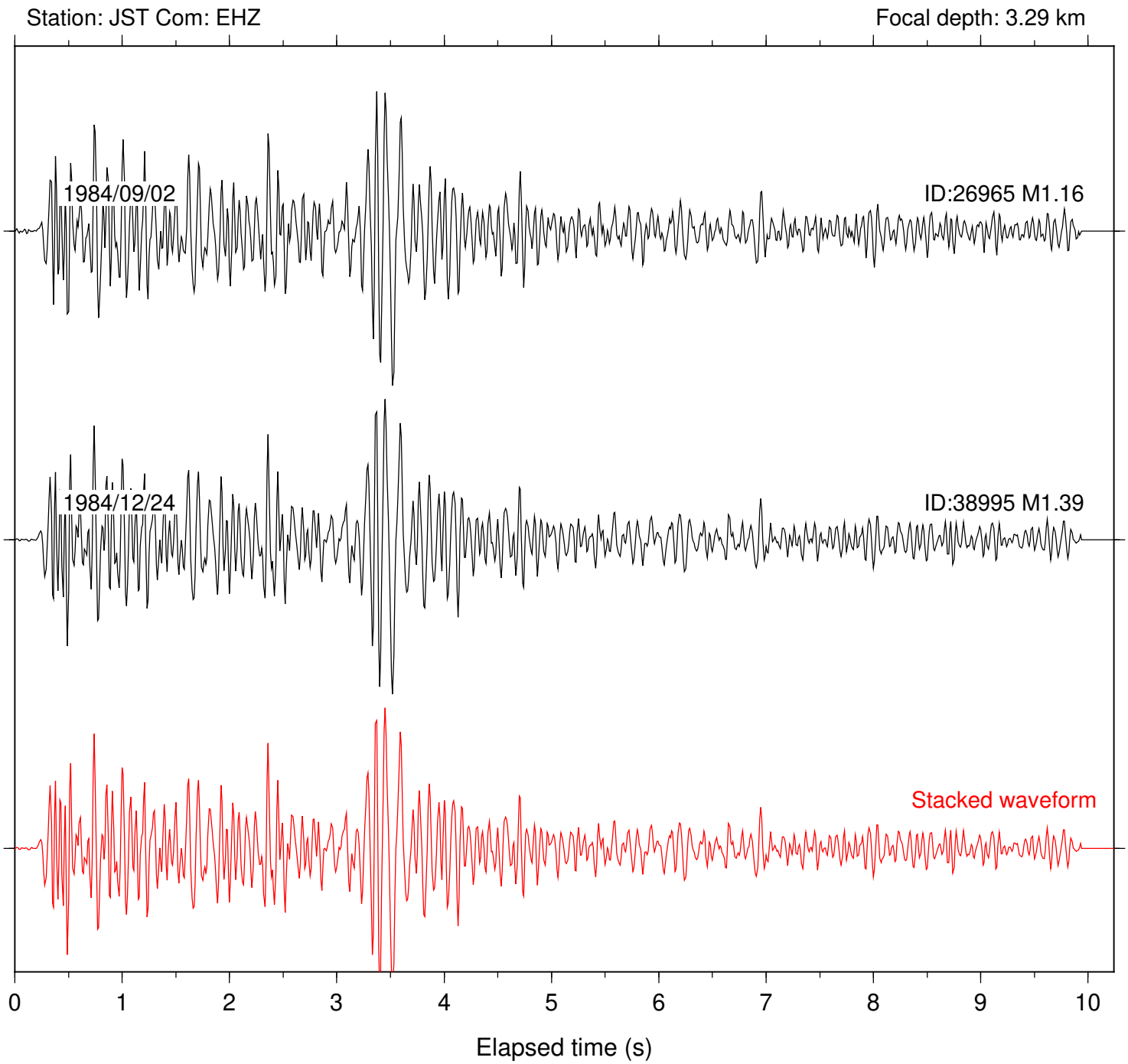
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.29 km
1984/09/02
ID:26965 M1.16
1984/12/24
ID:38995 M1.39
Stacked waveform
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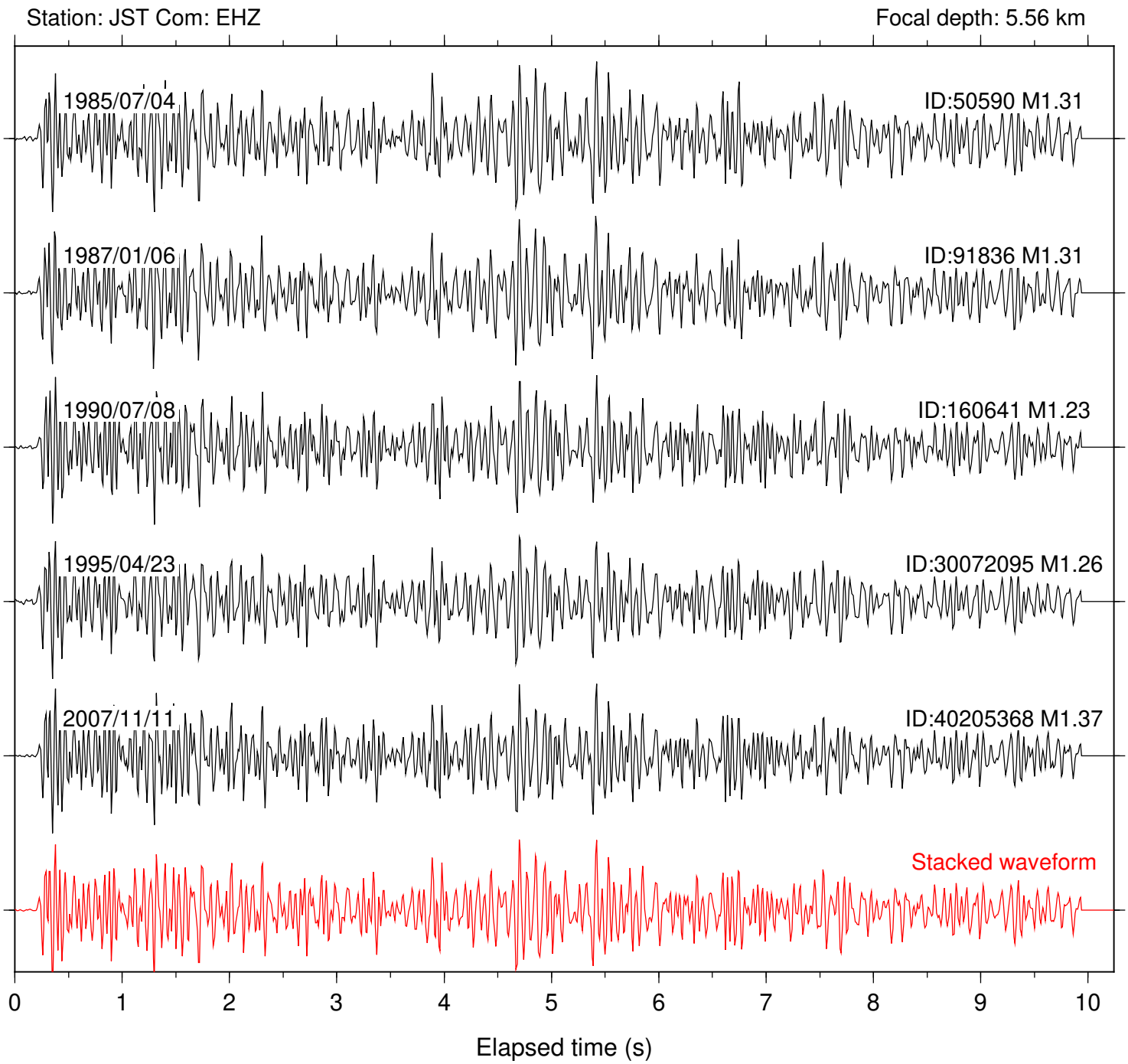
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.56 km
1985/07/04
ID:50590 M1.31
1987/01/06
ID:91836 M1.31
1990/07/08
ID:160641 M1.23
1995/04/23
ID:30072095 M1.26
2007/11/11
ID:40205368 M1.37
Stacked waveform
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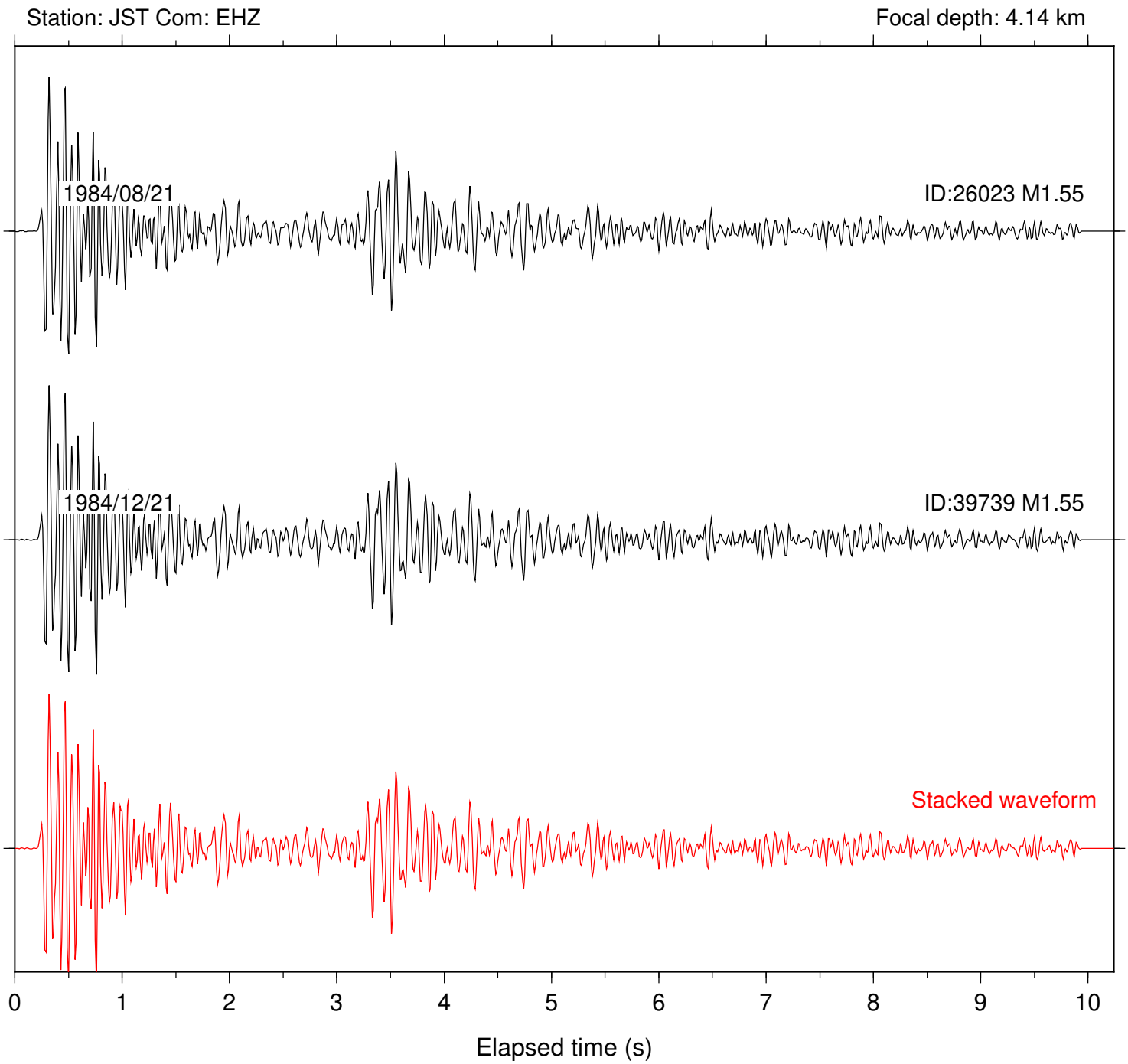
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.14 km
1984/08/21
ID:26023 M1.55
1984/12/21
ID:39739 M1.55
Stacked waveform
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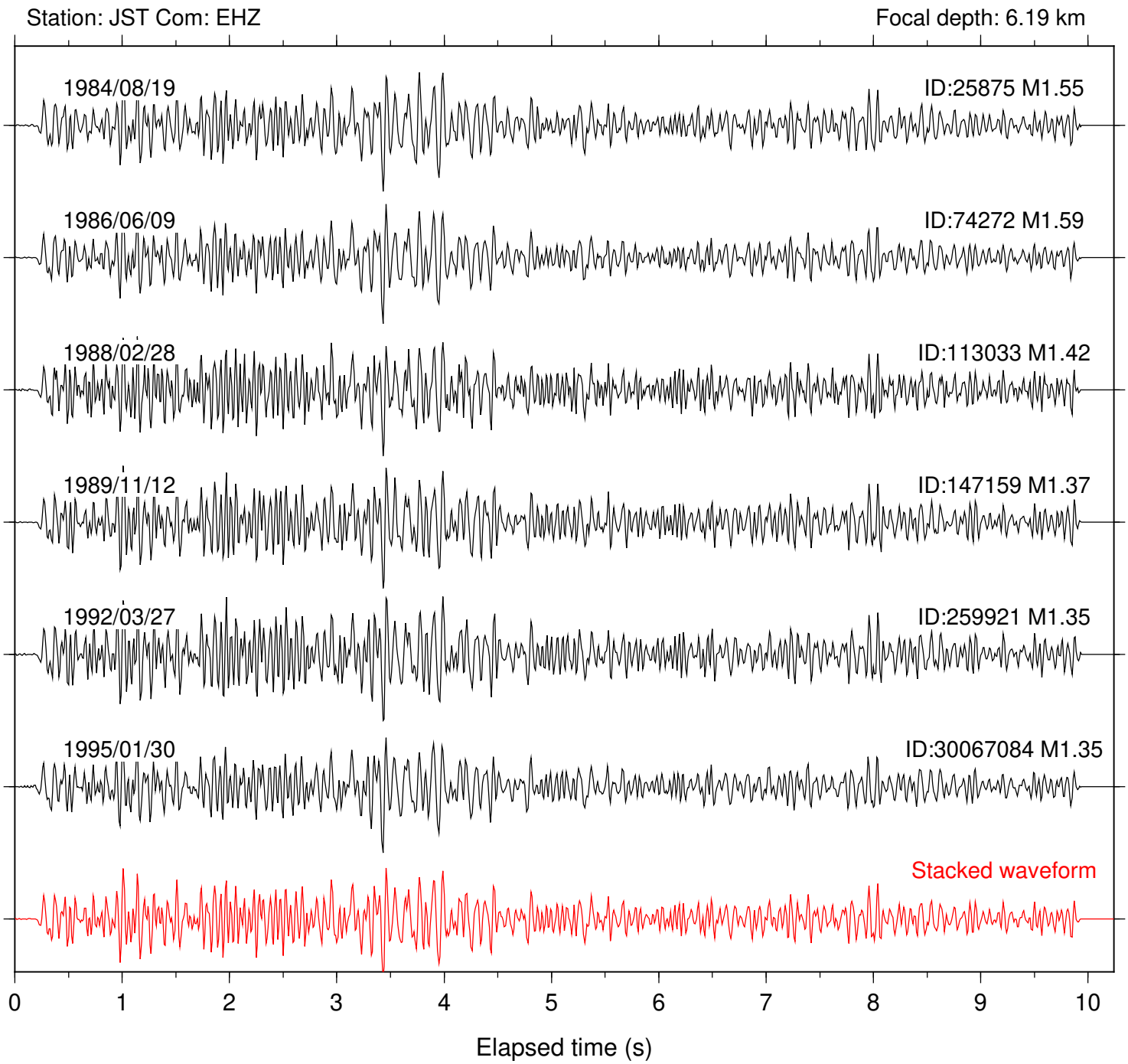
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.19 km
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ID:25875 M1.55
1986/06/09
ID:74272 M1.59
1988/02/28
ID:113033 M1.42
1989/11/12
ID:147159 M1.37
1992/03/27
ID:259921 M1.35
1995/01/30
ID:30067084 M1.35
Stacked waveform
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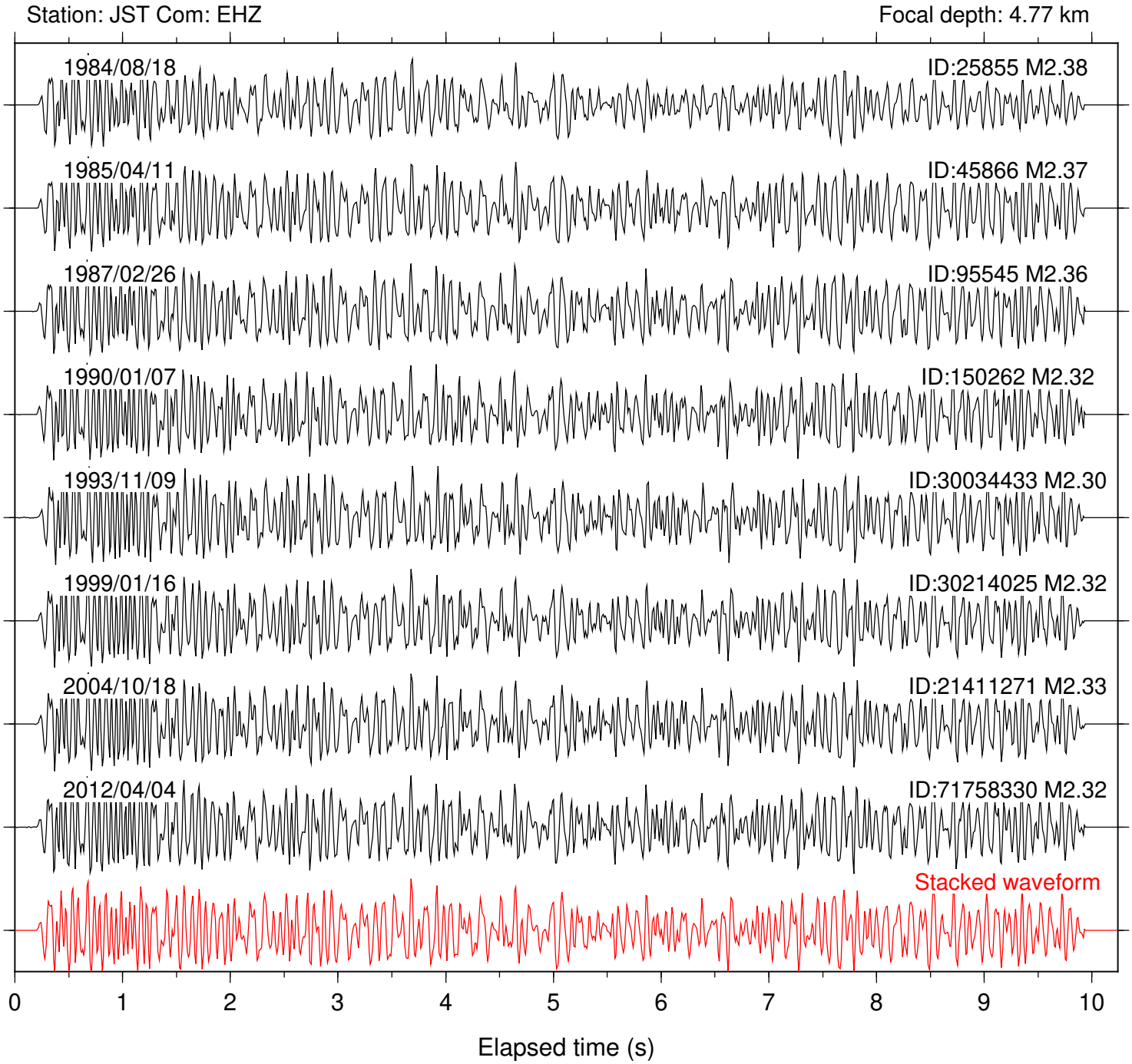
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.77 km
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ID:25855 M2.38
1985/04/11
ID:45866 M2.37
1987/02/26
ID:95545 M2.36
1990/01/07
ID:150262 M2.32
1993/11/09
ID:30034433 M2.30
1999/01/16
ID:30214025 M2.32
2004/10/18
ID:21411271 M2.33
2012/04/04
ID:71758330 M2.32
Stacked waveform
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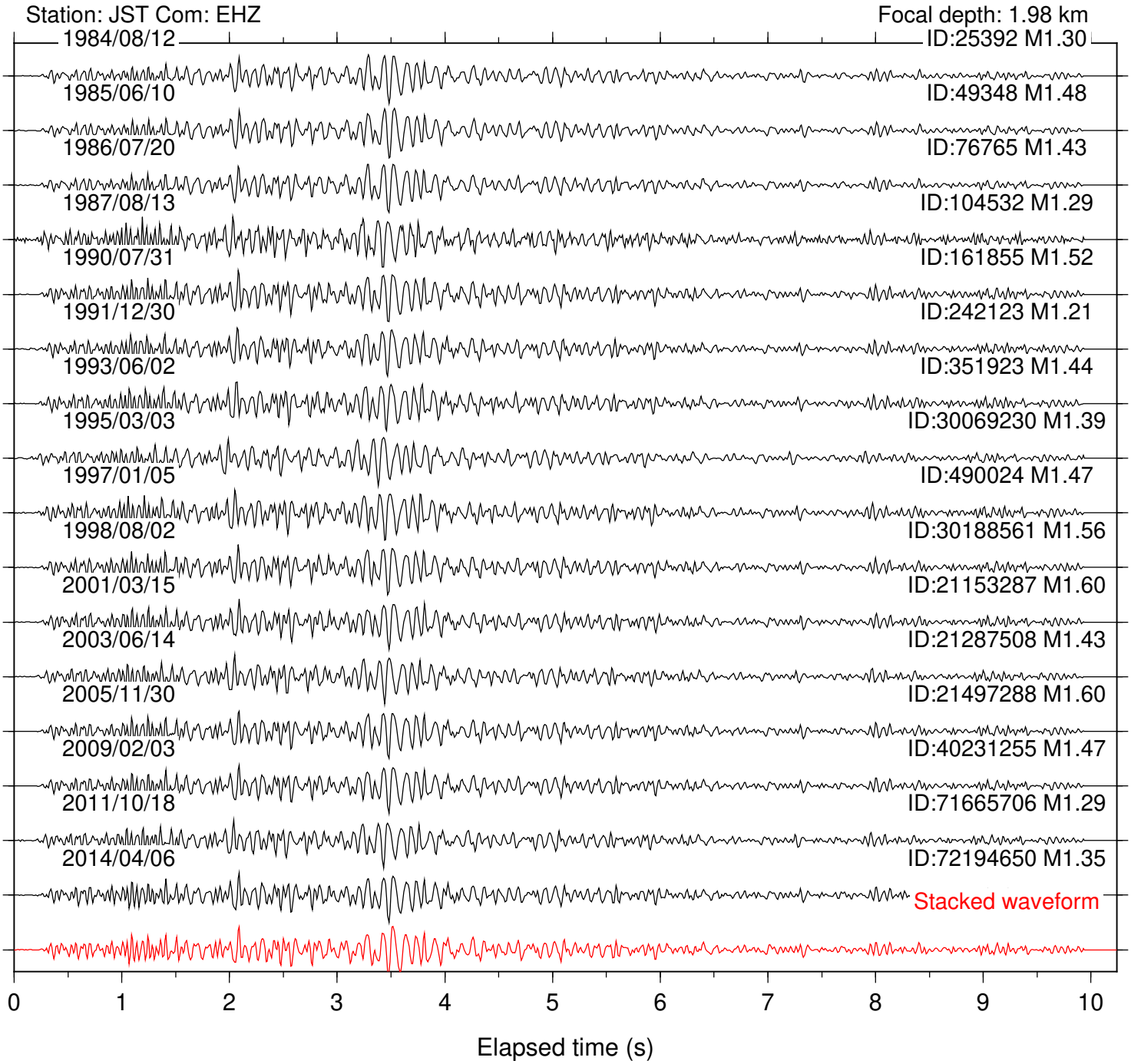
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.98 km
1984/08/12
ID:25392 M1.30
1985/06/10
ID:49348 M1.48
1986/07/20
ID:76765 M1.43
1987/08/13
ID:104532 M1.29
1990/07/31
ID:161855 M1.52
1991/12/30
ID:242123 M1.21
1993/06/02
ID:351923 M1.44
1995/03/03
ID:30069230 M1.39
1997/01/05
ID:490024 M1.47
1998/08/02
ID:30188561 M1.56
2001/03/15
ID:21153287 M1.60
2003/06/14
ID:21287508 M1.43
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
2011/10/18
ID:71665706 M1.29
2014/04/06
ID:72194650 M1.35
Stacked waveform
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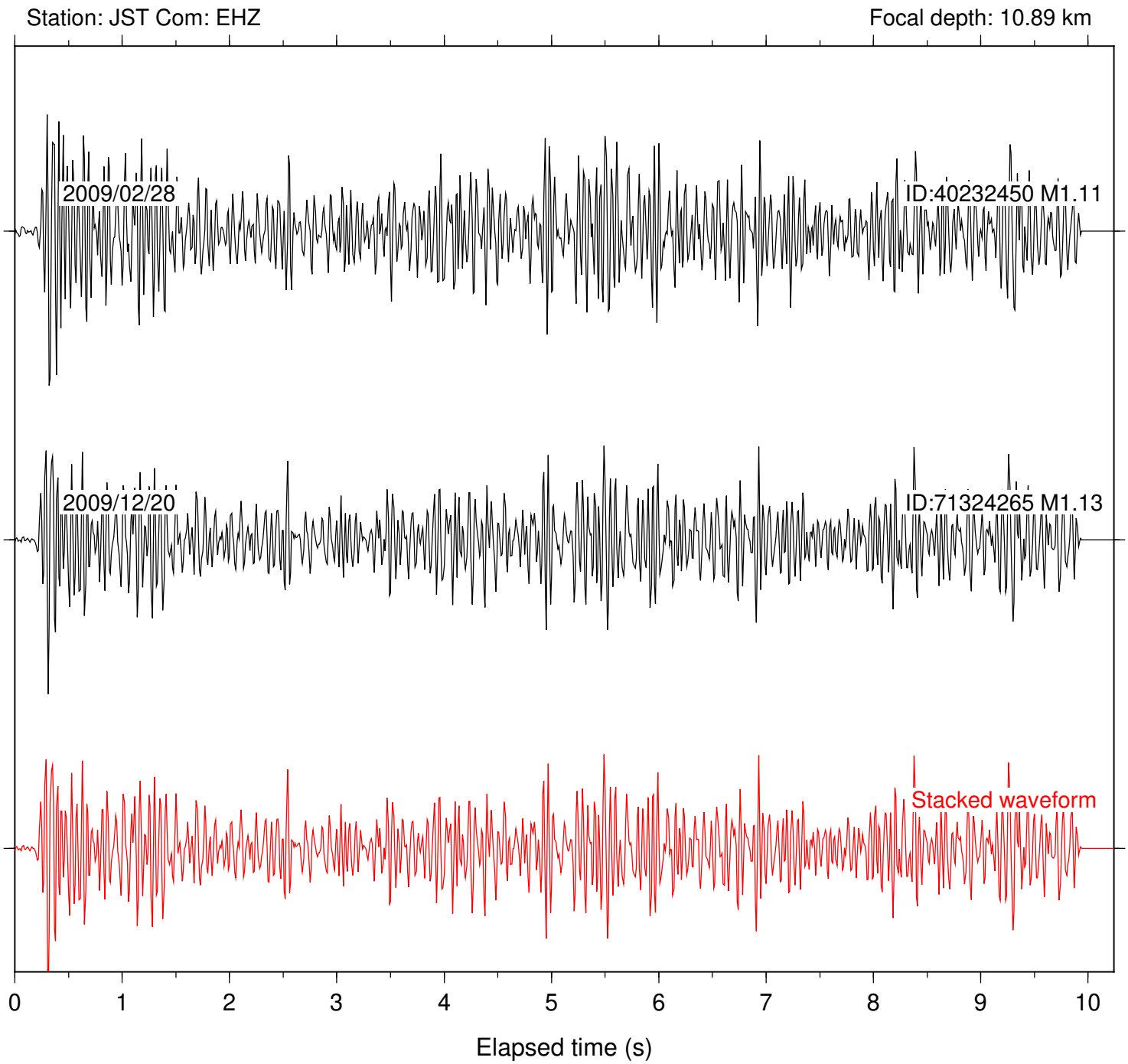
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 10.89 km
2009/02/28
ID:40232450 M1.11
2009/12/20
ID:71324265 M1.13
Stacked waveform
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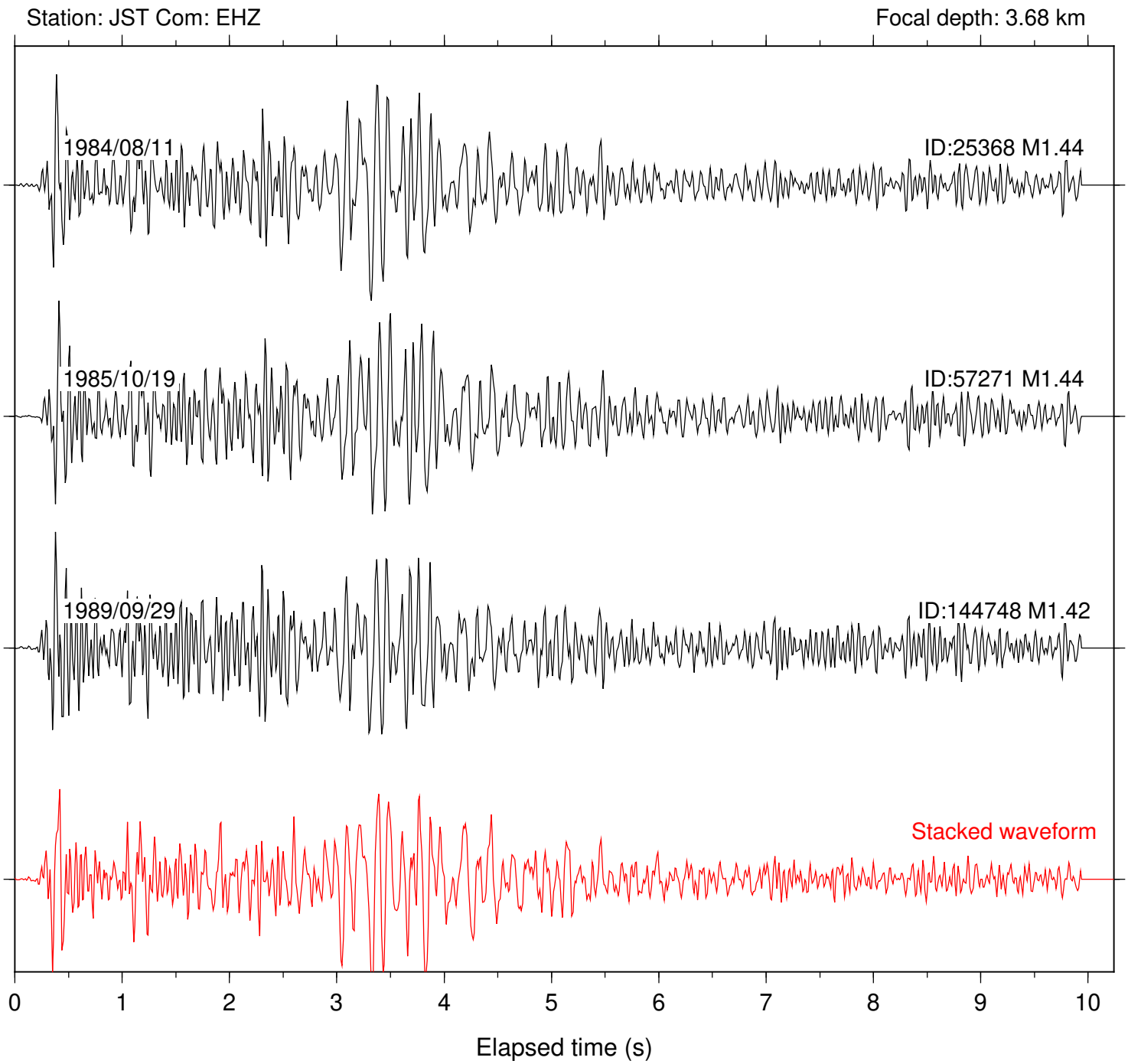
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.68 km
1984/08/11
ID:25368 M1.44
1985/10/19
ID:57271 M1.44
1989/09/29
ID:144748 M1.42
Stacked waveform
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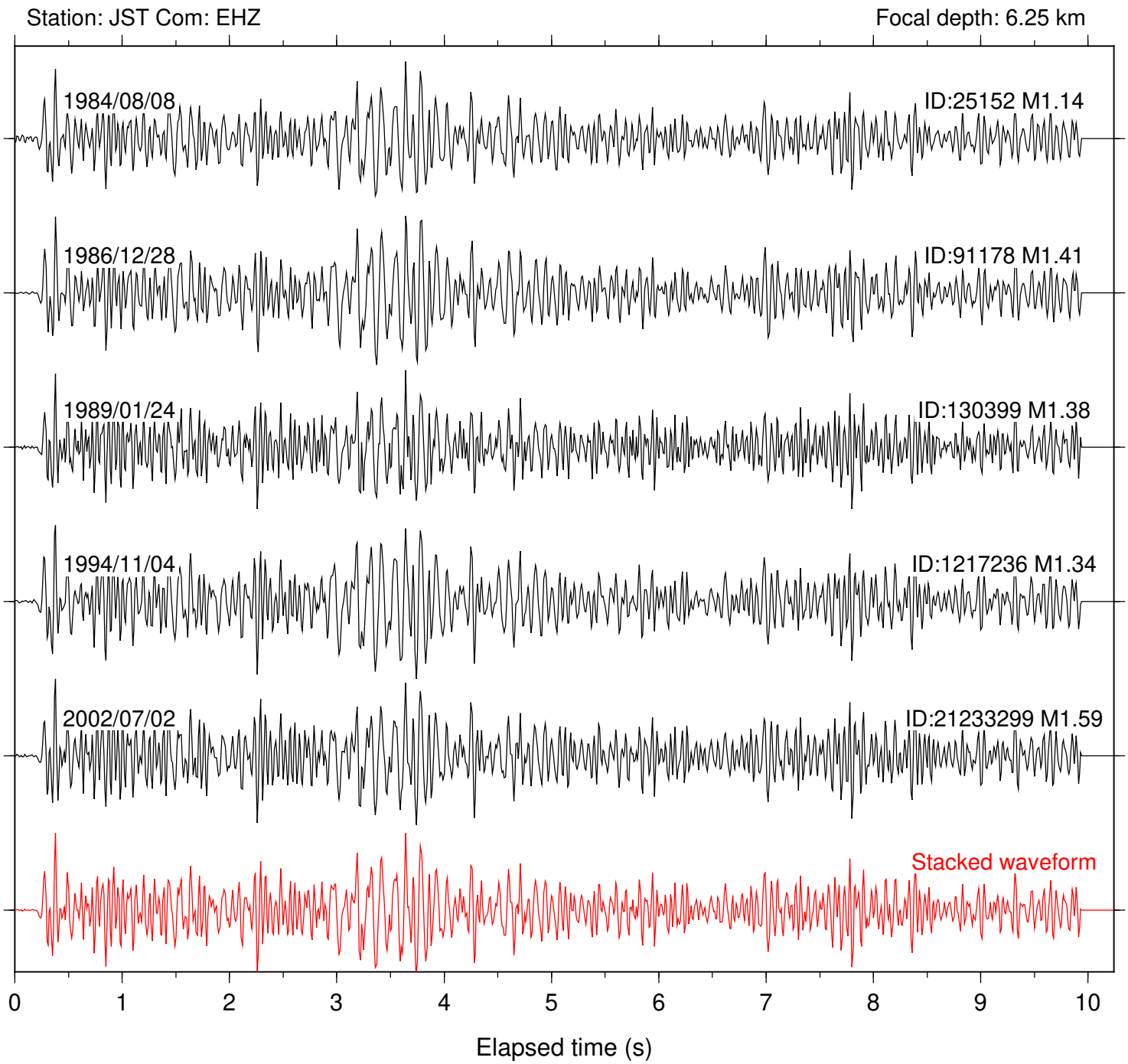
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.25 km
1984/08/08
ID:25152 M1.14
1986/12/28
ID:91178 M1.41
1989/01/24
ID:130399 M1.38
1994/11/04
ID:1217236 M1.34
2002/07/02
ID:21233299 M1.59
Stacked waveform
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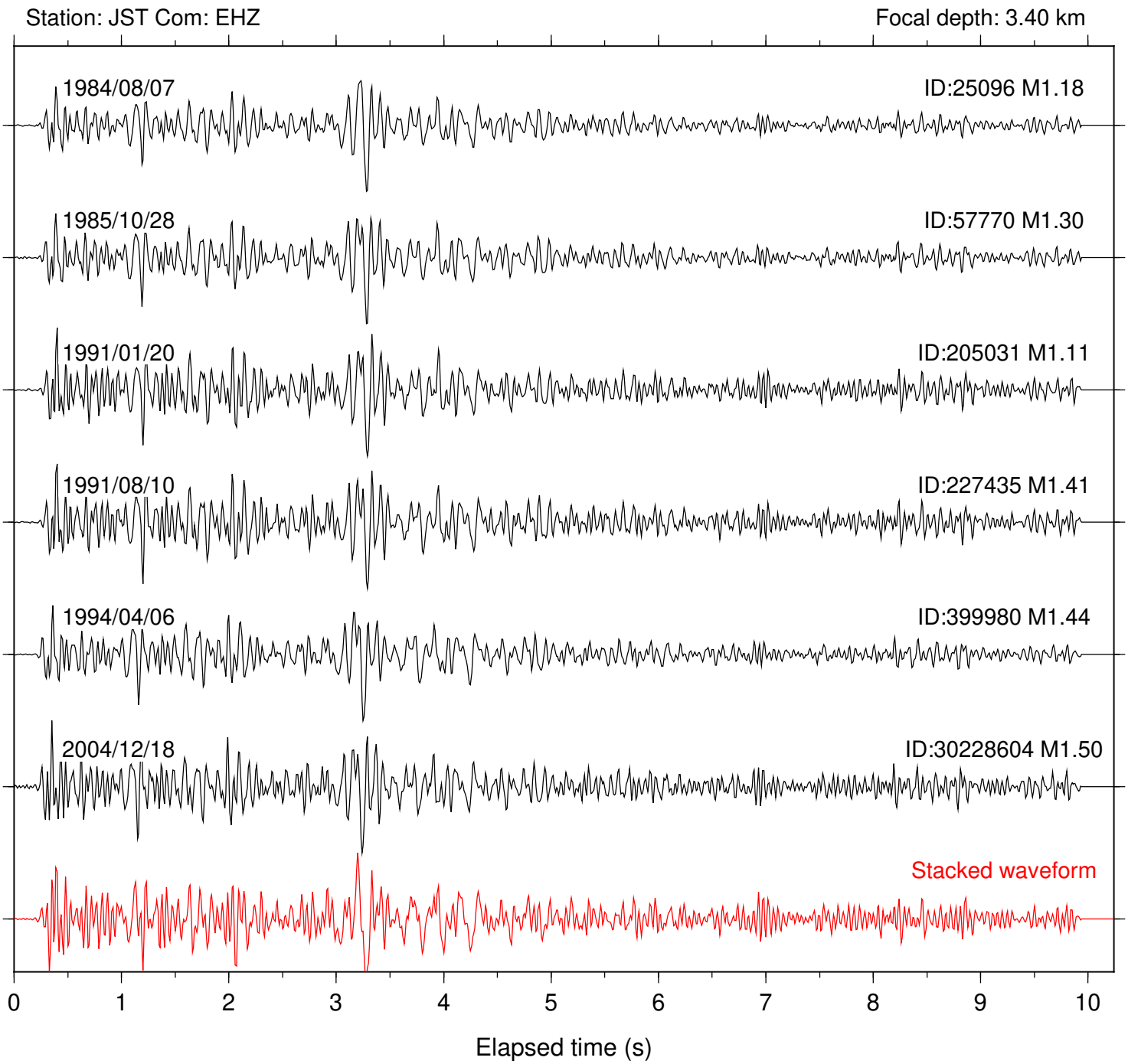
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.40 km
1984/08/07
ID:25096 M1.18
1985/10/28
ID:57770 M1.30
1991/01/20
ID:205031 M1.11
1991/08/10
ID:227435 M1.41
1994/04/06
ID:399980 M1.44
2004/12/18
ID:30228604 M1.50
Stacked waveform
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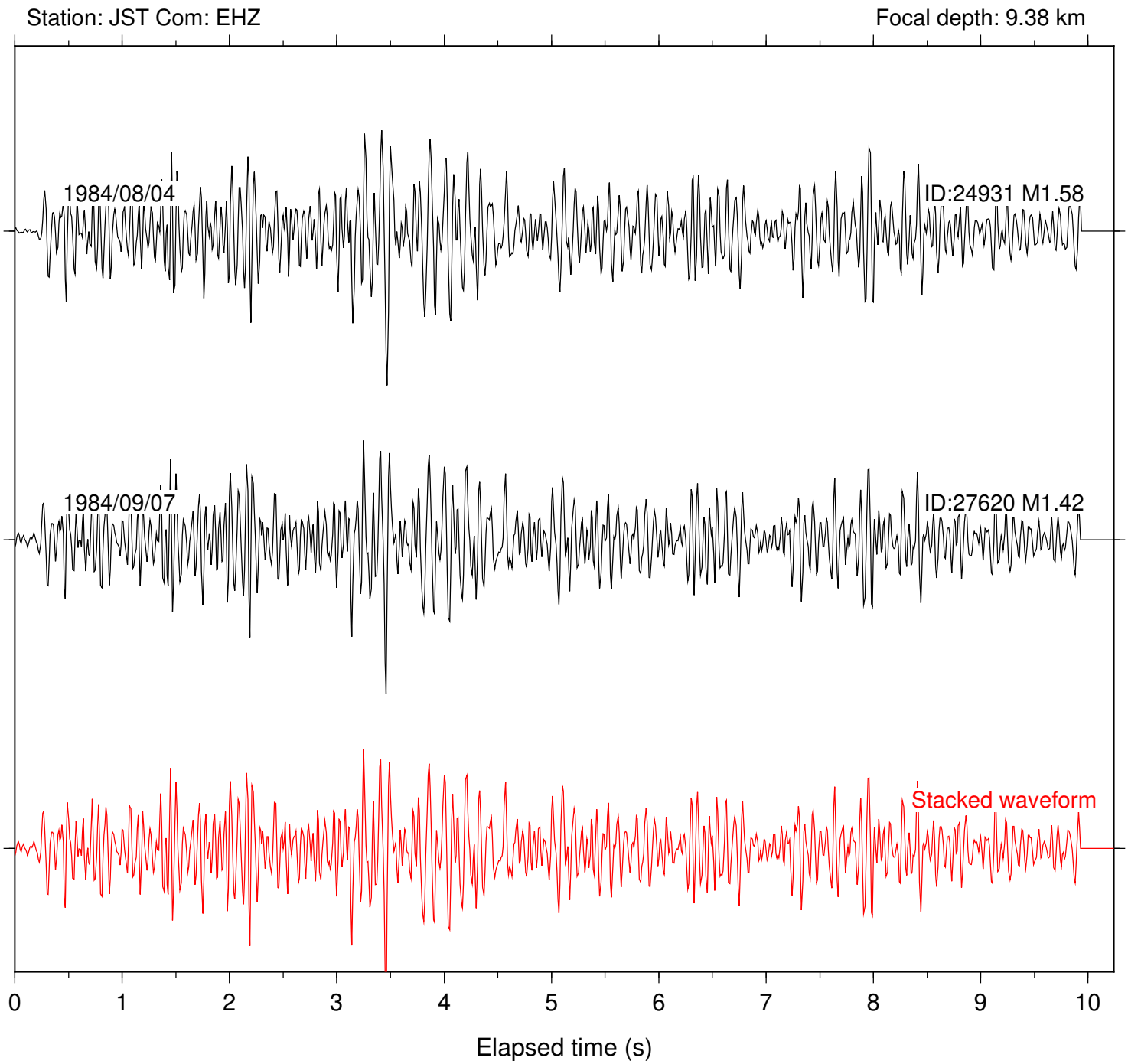
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.38 km
1984/08/04
ID:24931 M1.58
1984/09/07
ID:27620 M1.42
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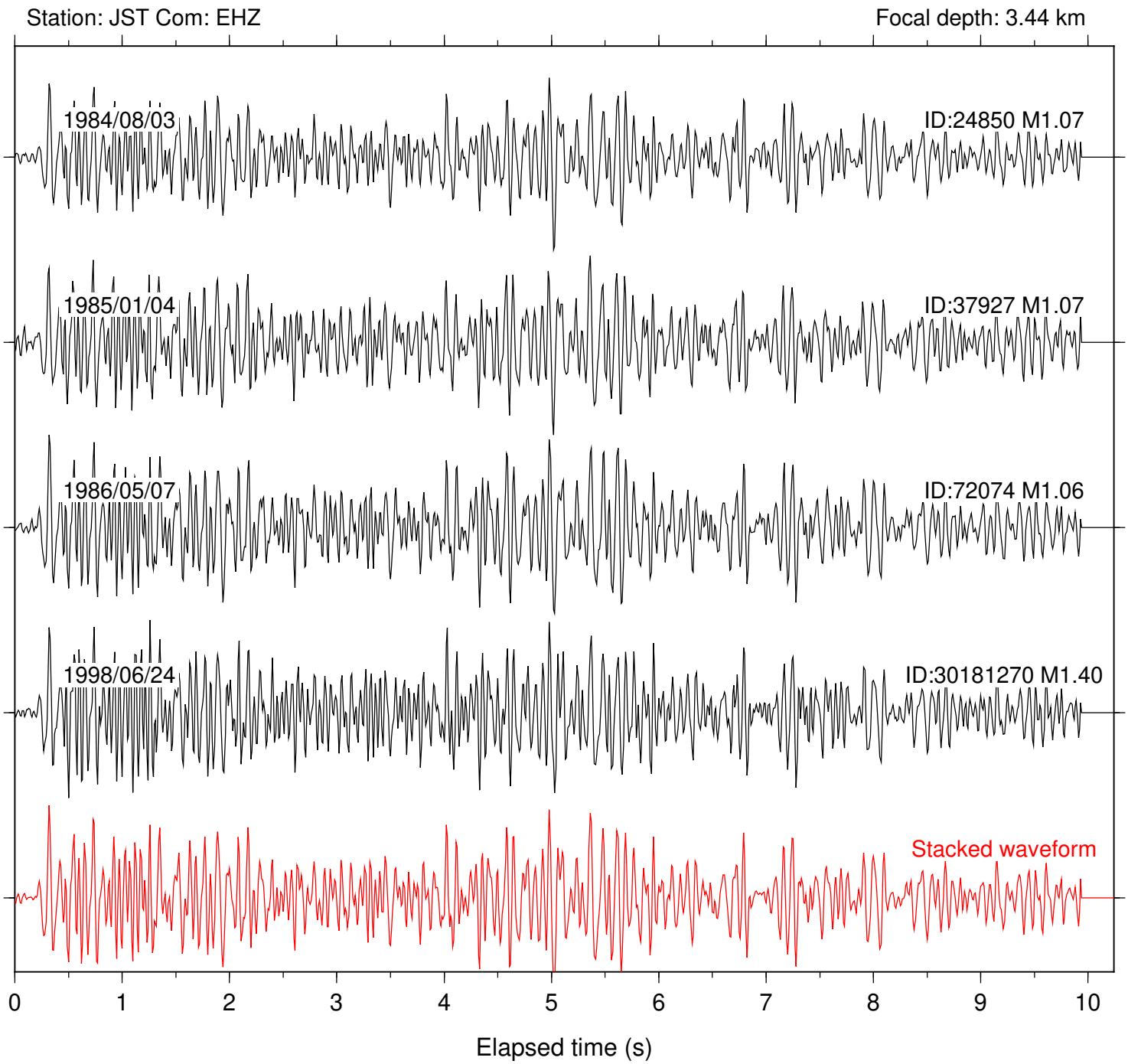
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.44 km
1984/08/03
ID:24850 M1.07
1985/01/04
ID:37927 M1.07
1986/05/07
ID:72074 M1.06
1998/06/24
ID:30181270 M1.40
Stacked waveform
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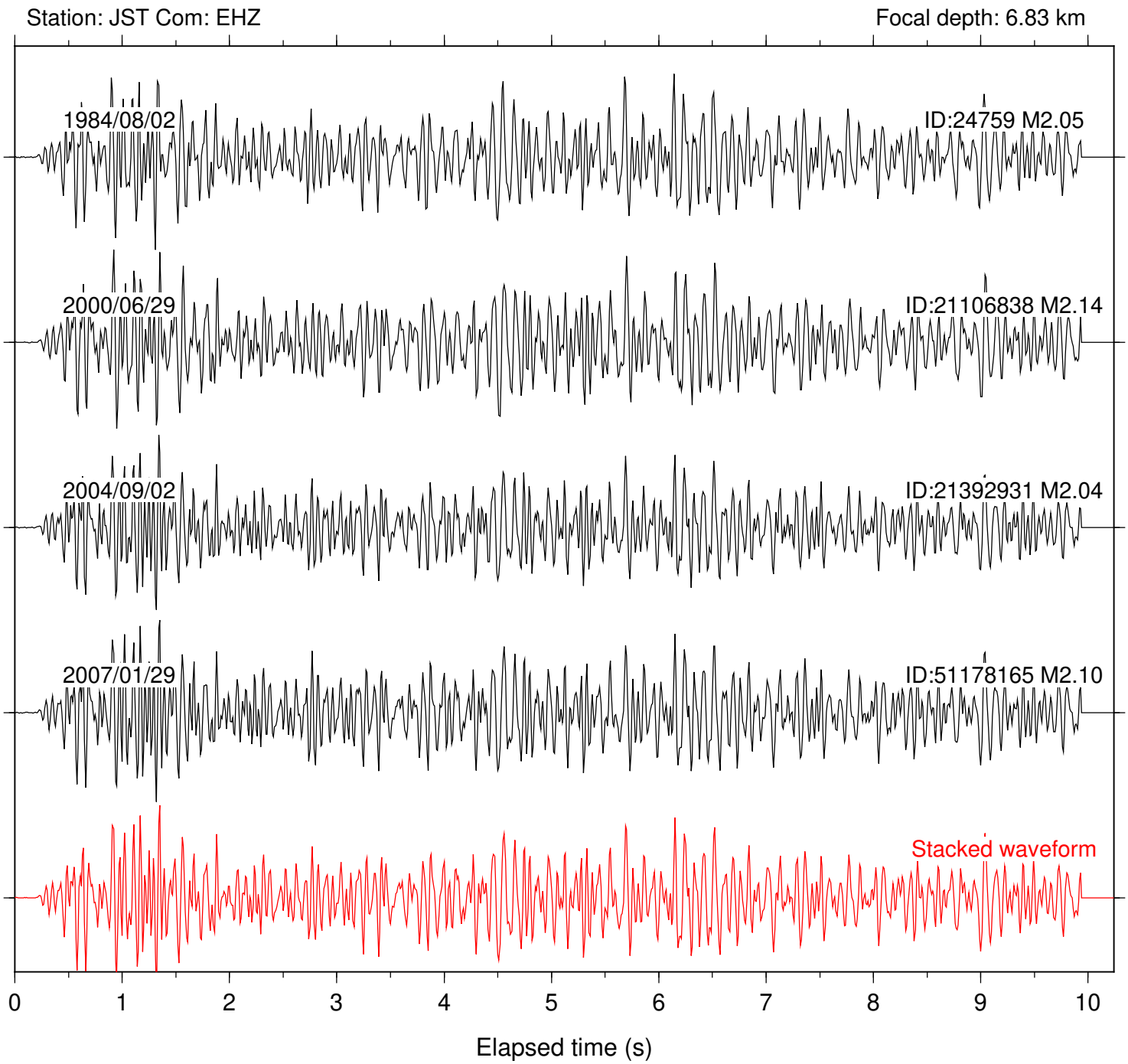
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.83 km
1984/08/02
ID:24759 M2.05
2000/06/29
ID:21106838 M2.14
2004/09/02
ID:21392931 M2.04
2007/01/29
ID:51178165 M2.10
Stacked waveform
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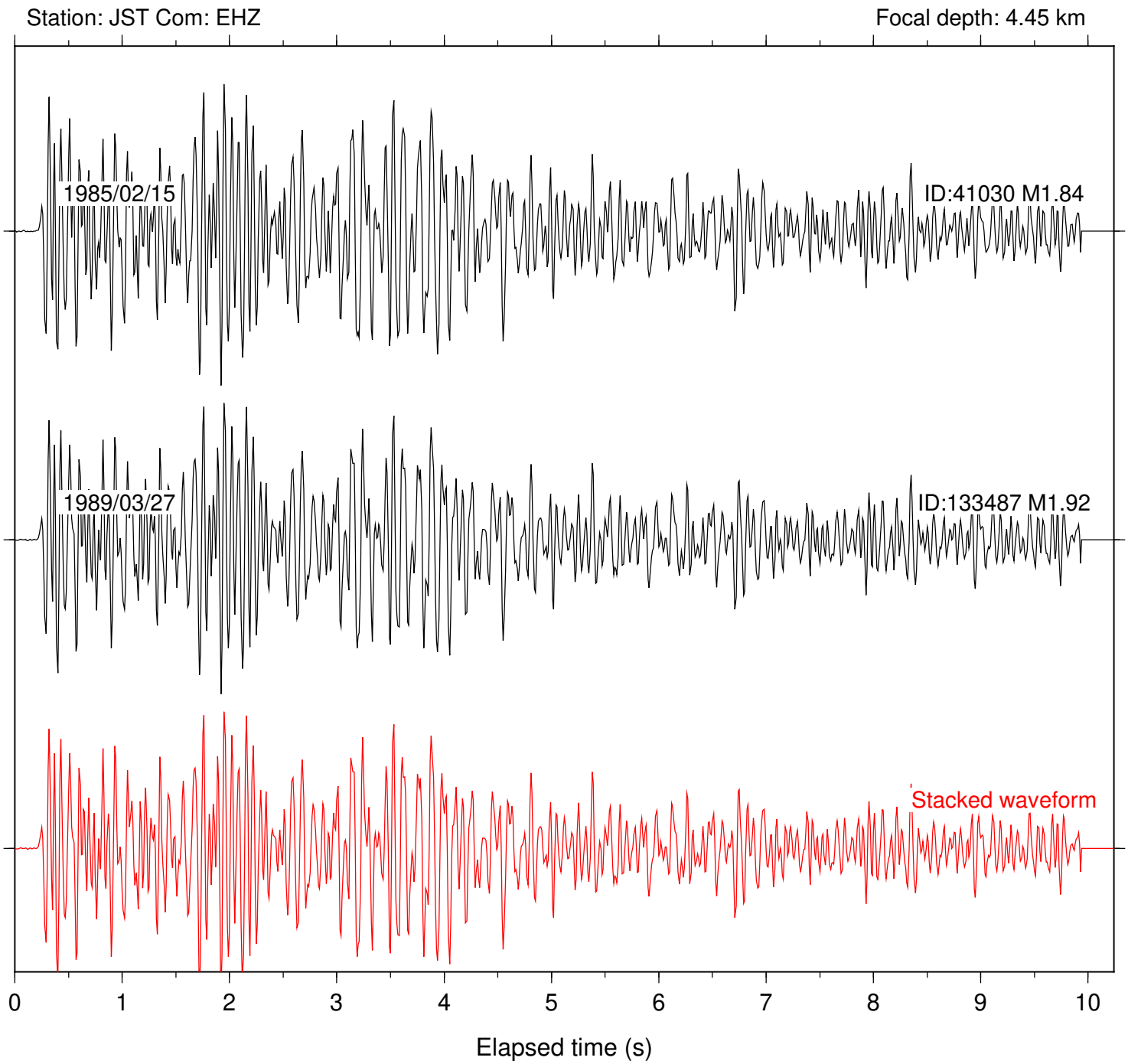
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.45 km
1985/02/15
ID:41030 M1.84
1989/03/27
ID:133487 M1.92
Stacked waveform
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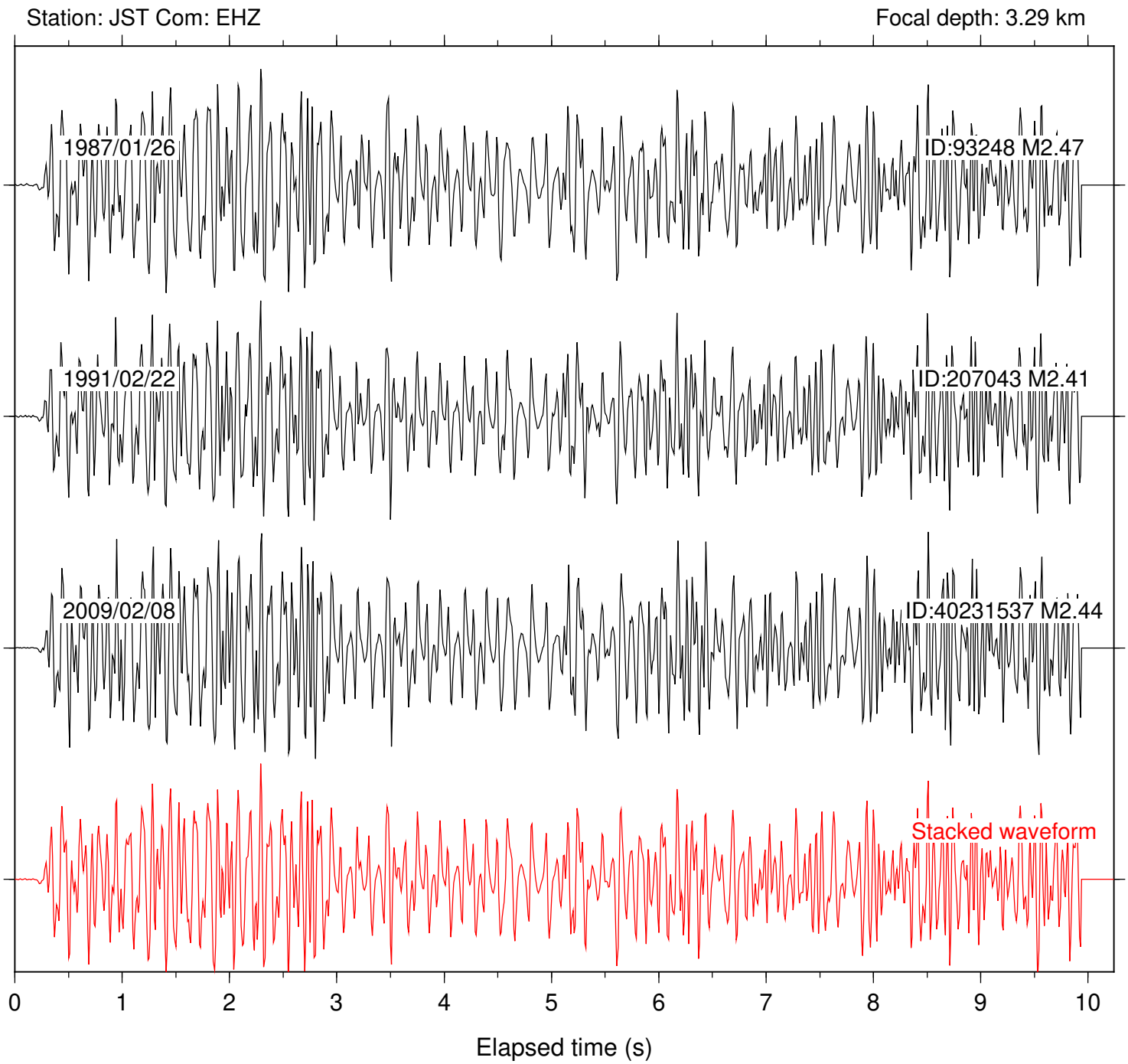
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.29 km
1987/01/26
ID:93248 M2.47
1991/02/22
ID:207043 M2.41
2009/02/08
ID:40231537 M2.44
Stacked waveform
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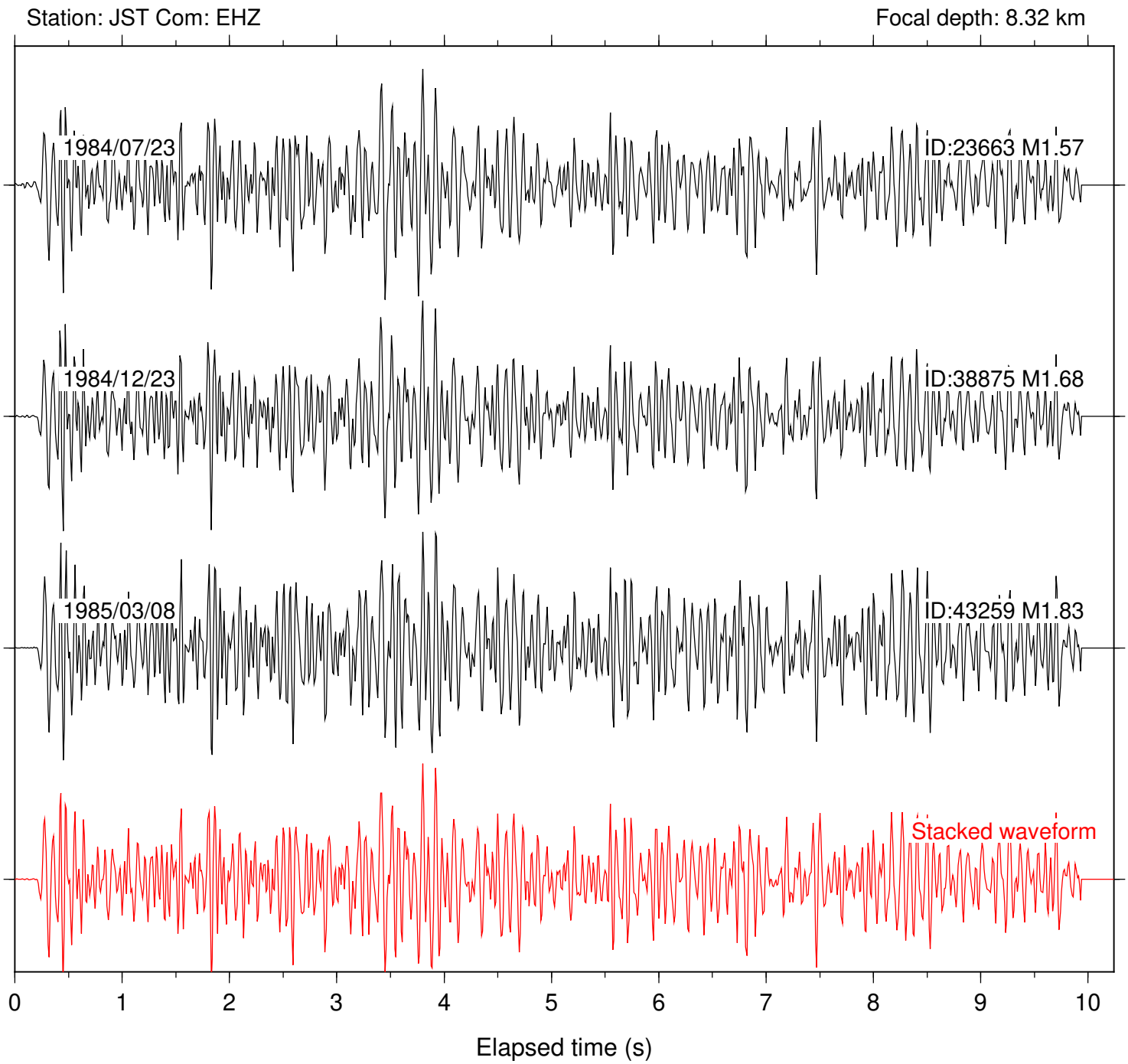
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.32 km
1984/07/23
ID:23663 M1.57
1984/12/23
ID:38875 M1.68
1985/03/08
ID:43259 M1.83
Stacked waveform
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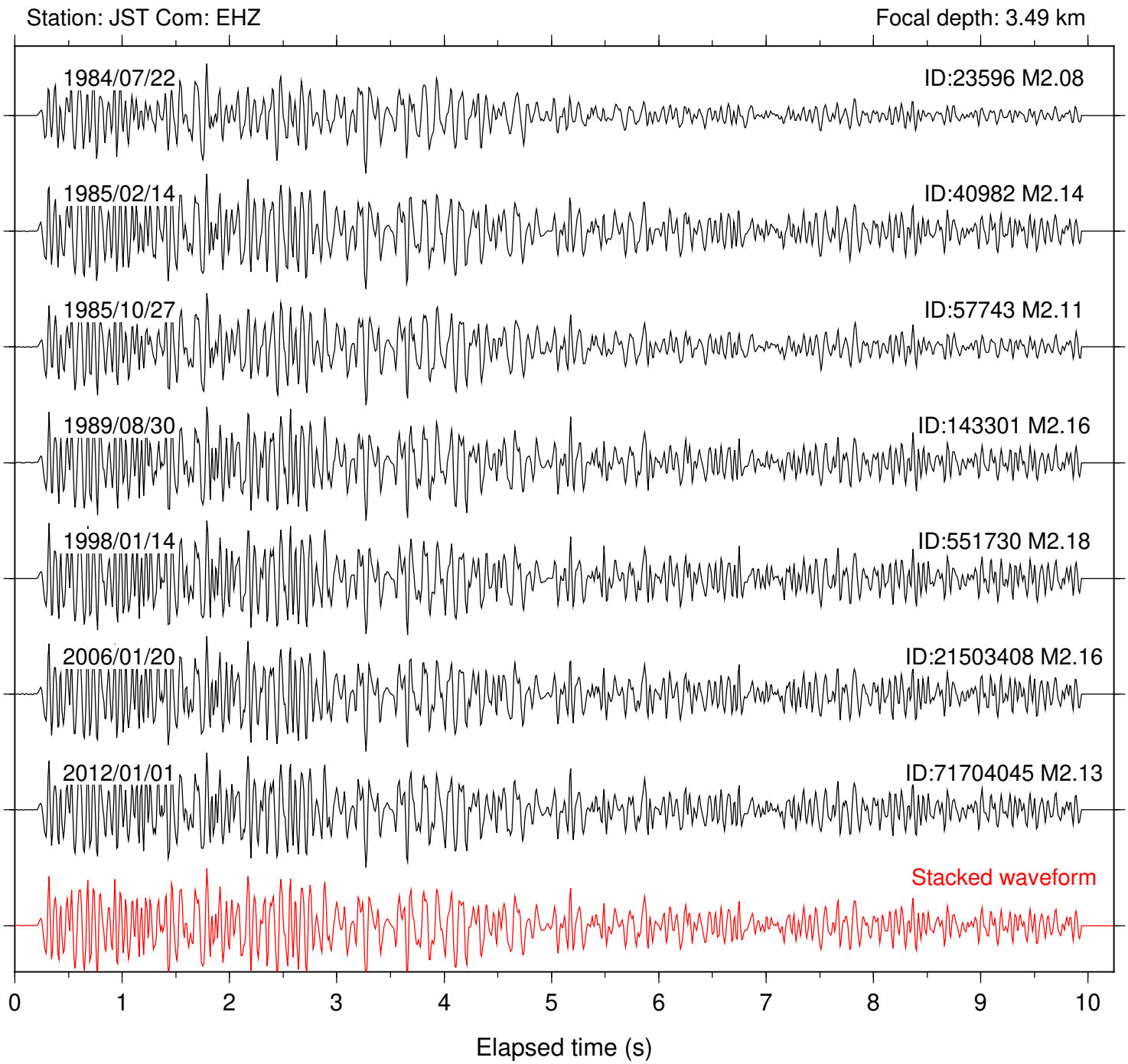
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.49 km
1984/07/22
ID:23596 M2.08
1985/02/14
ID:40982 M2.14
1985/10/27
ID:57743 M2.11
1989/08/30
ID:143301 M2.16
1998/01/14
ID:551730 M2.18
2006/01/20
ID:21503408 M2.16
2012/01/01
ID:71704045 M2.13
Stacked waveform
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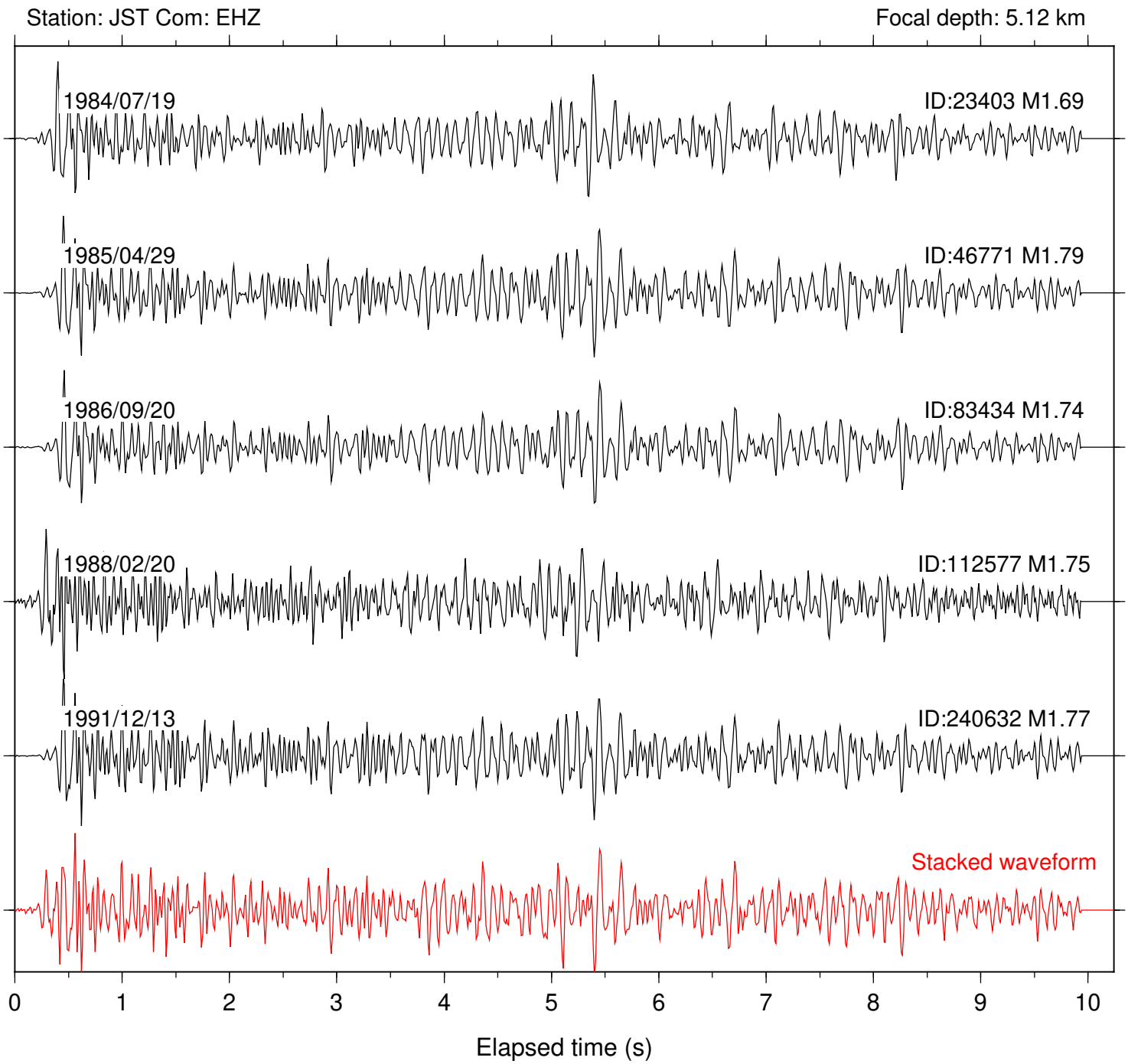
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.12 km
1984/07/19
ID:23403 M1.69
1985/04/29
ID:46771 M1.79
1986/09/20
ID:83434 M1.74
1988/02/20
ID:112577 M1.75
1991/12/13
ID:240632 M1.77
Stacked waveform
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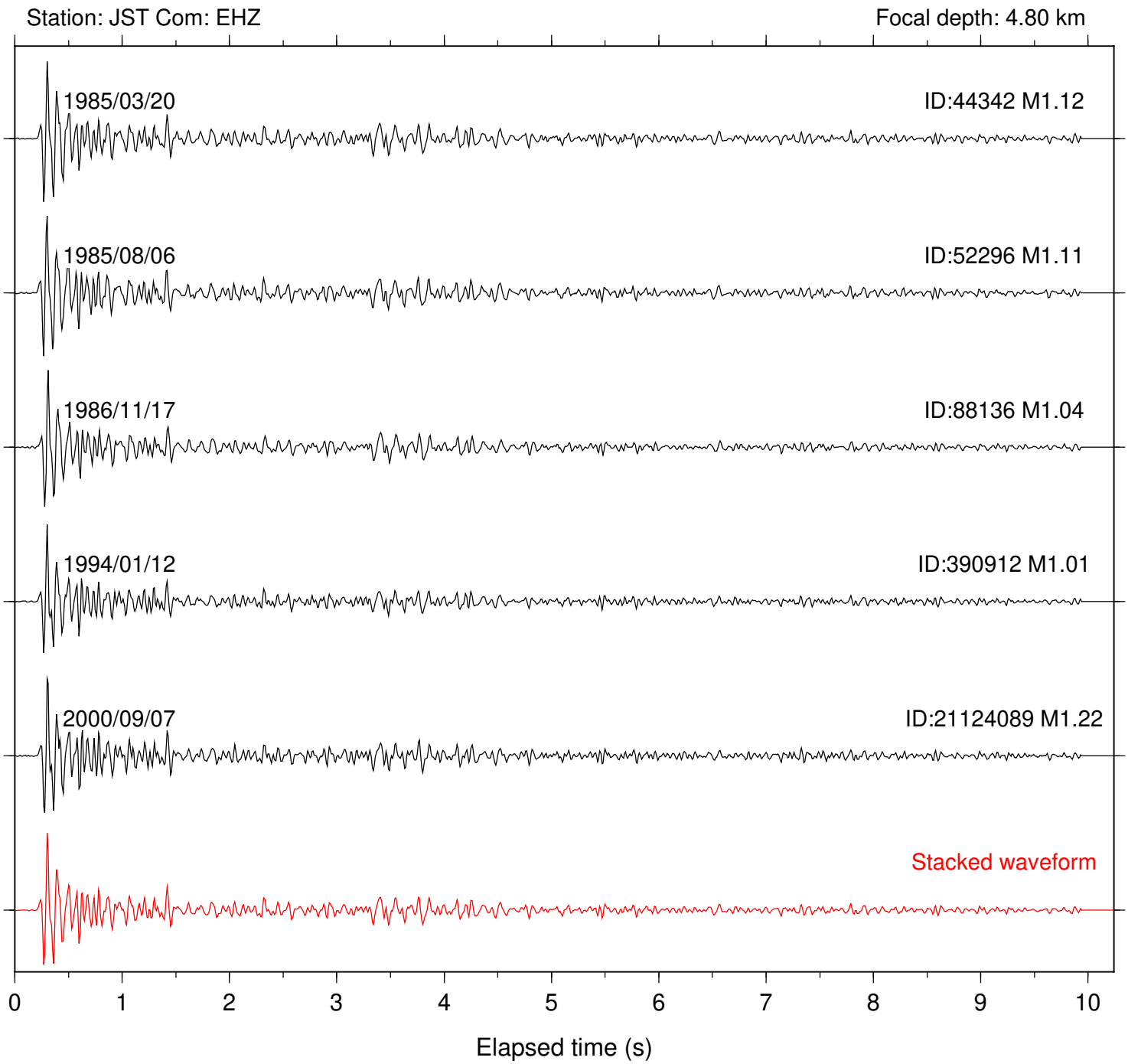
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.80 km
1985/03/20
ID:44342 M1.12
1985/08/06
ID:52296 M1.11
1986/11/17
ID:88136 M1.04
1994/01/12
ID:390912 M1.01
2000/09/07
ID:21124089 M1.22
Stacked waveform
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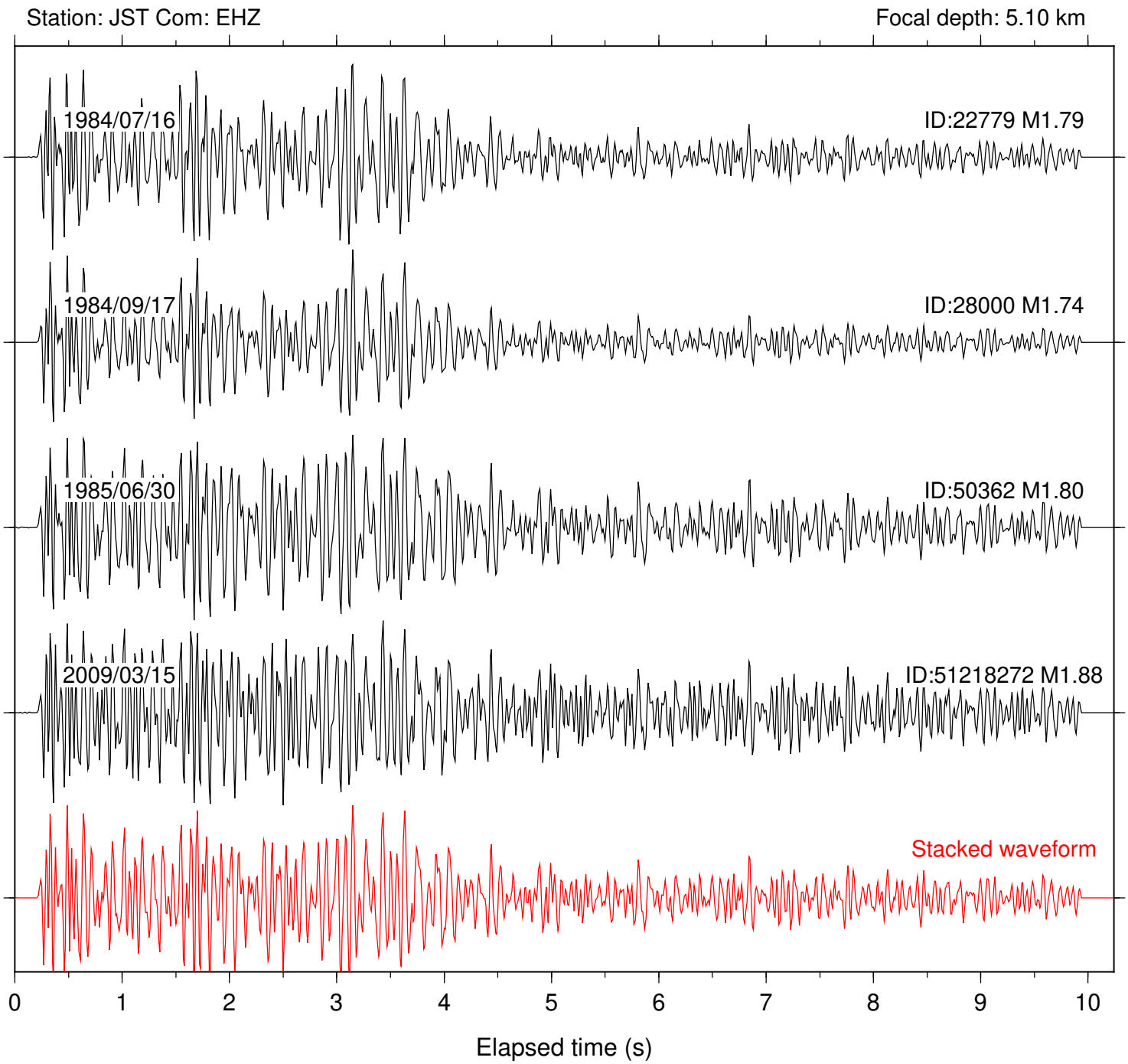
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.10 km
1984/07/16
ID:22779 M1.79
1984/09/17
ID:28000 M1.74
1985/06/30
ID:50362 M1.80
2009/03/15
ID:51218272 M1.88
Stacked waveform
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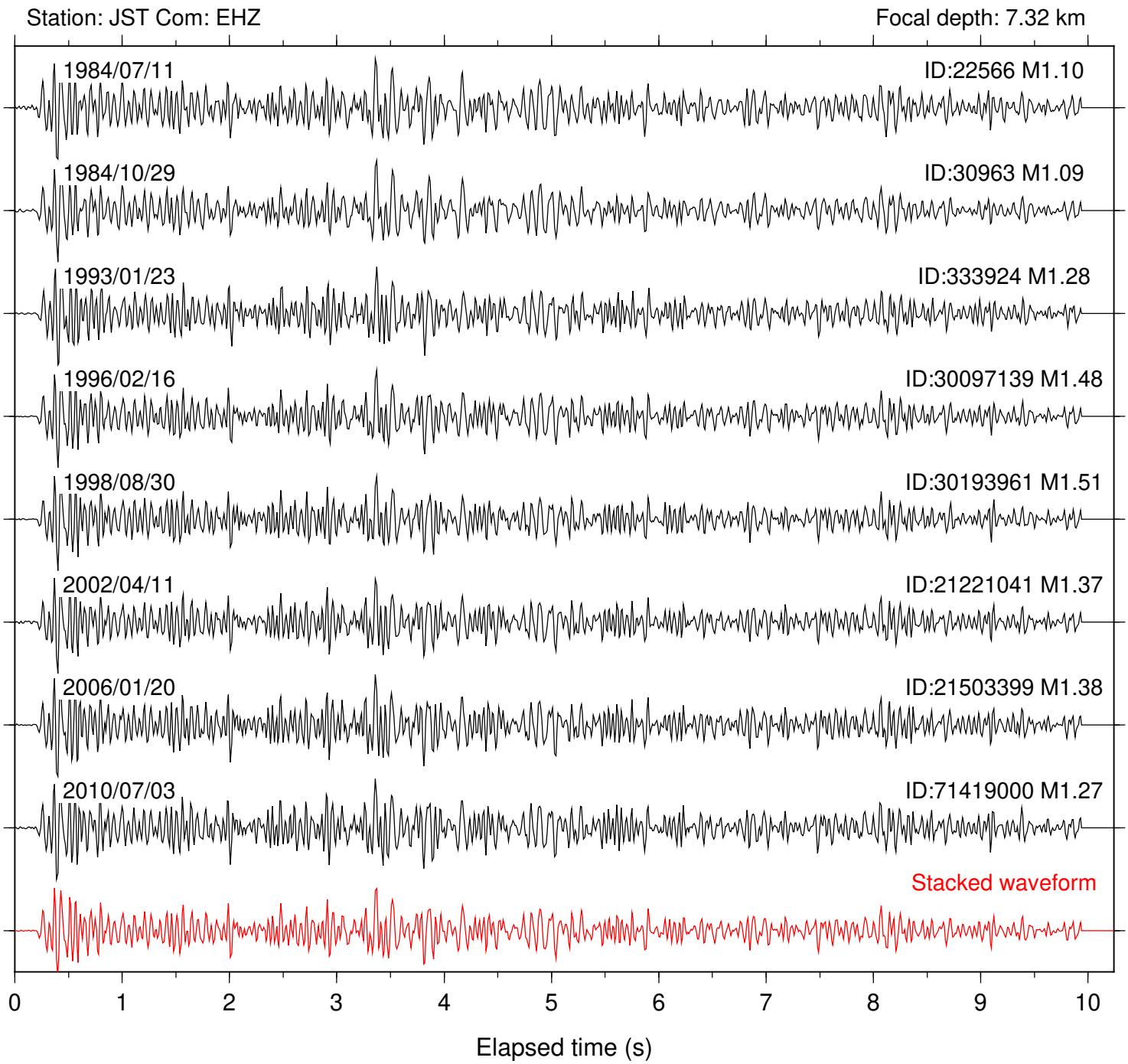
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.32 km
1984/07/11
ID:22566 M1.10
1984/10/29
ID:30963 M1.09
1993/01/23
ID:333924 M1.28
1996/02/16
ID:30097139 M1.48
1998/08/30
ID:30193961 M1.51
2002/04/11
ID:21221041 M1.37
2006/01/20
ID:21503399 M1.38
2010/07/03
ID:71419000 M1.27
Stacked waveform
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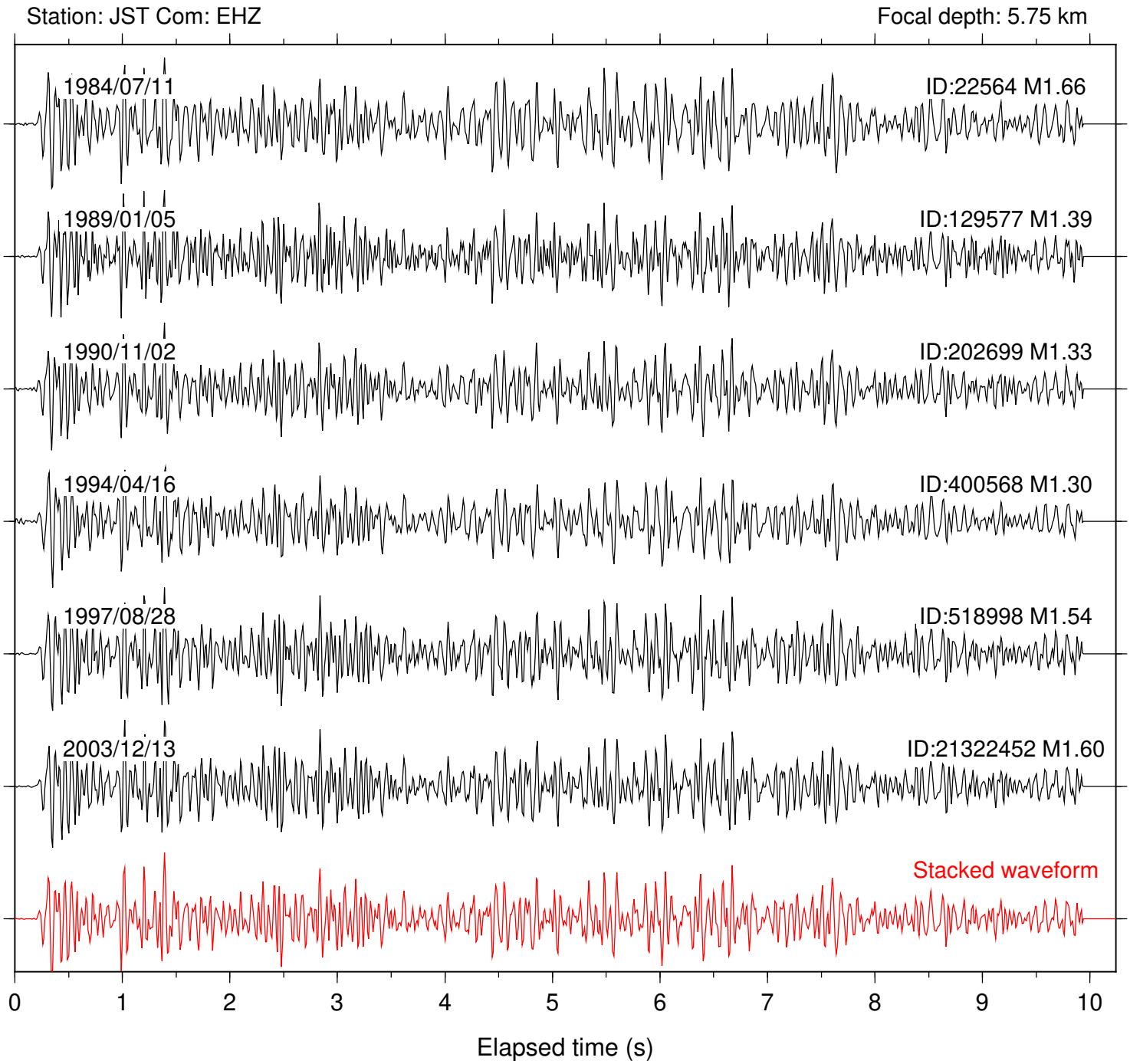
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.75 km
1984/07/11
ID:22564 M1.66
1989/01/05
ID:129577 M1.39
1990/11/02
ID:202699 M1.33
1994/04/16
ID:400568 M1.30
1997/08/28
ID:518998 M1.54
2003/12/13
ID:21322452 M1.60
Stacked waveform
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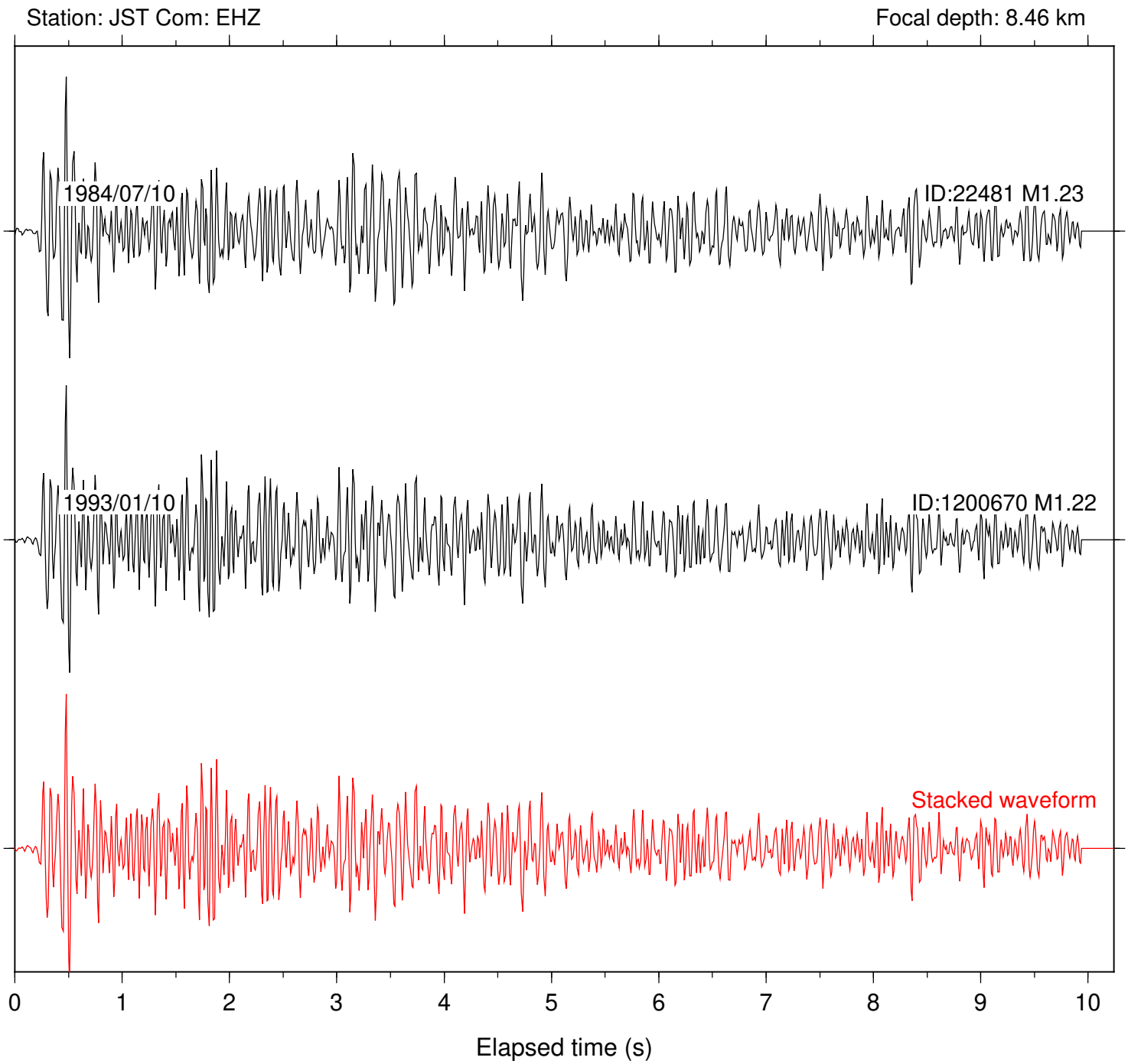
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.46 km
1984/07/10
ID:22481 M1.23
1993/01/10
ID:1200670 M1.22
Stacked waveform
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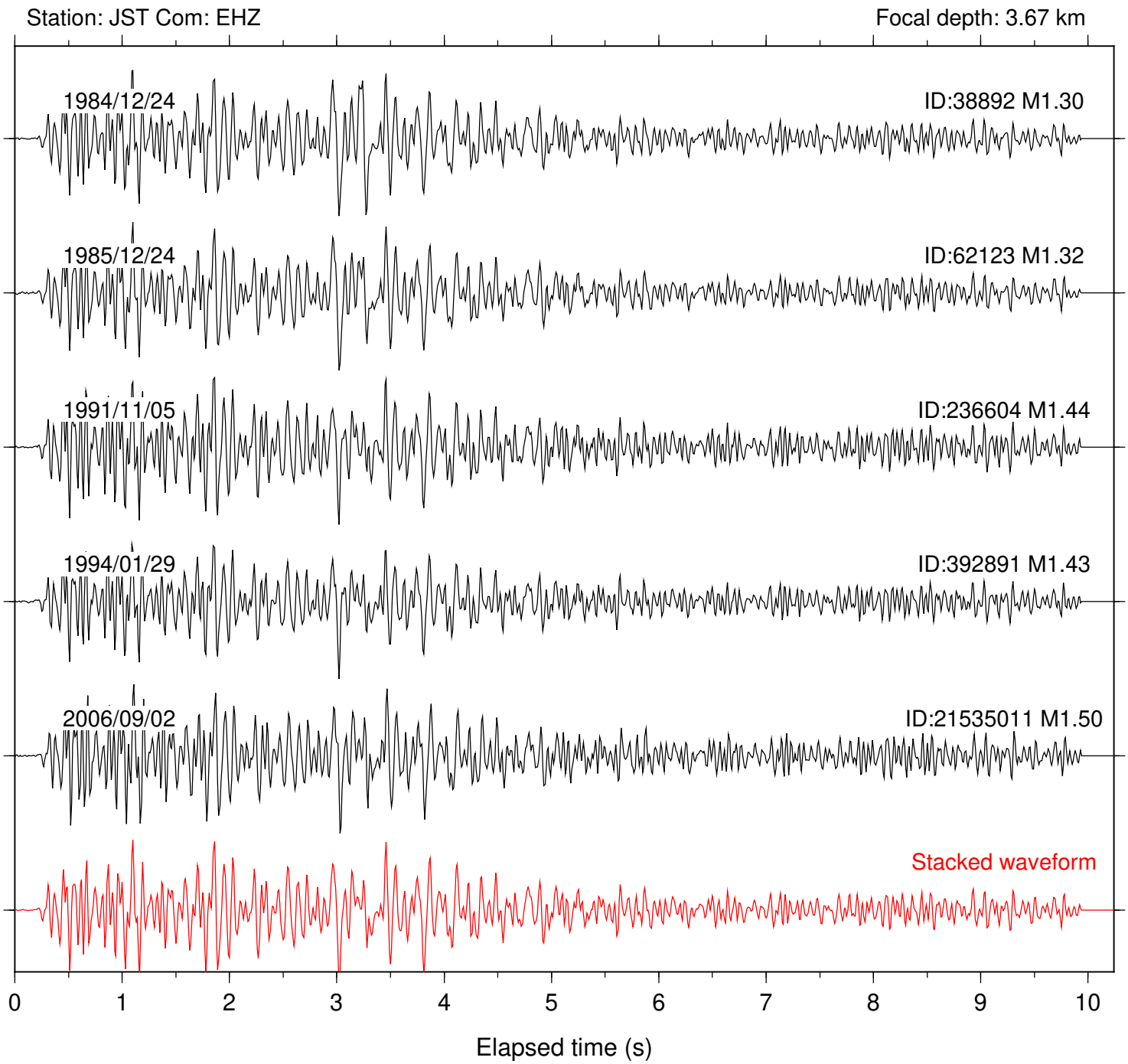
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.67 km
1984/12/24
ID:38892 M1.30
1985/12/24
ID:62123 M1.32
1991/11/05
ID:236604 M1.44
1994/01/29
ID:392891 M1.43
2006/09/02
ID:21535011 M1.50
Stacked waveform
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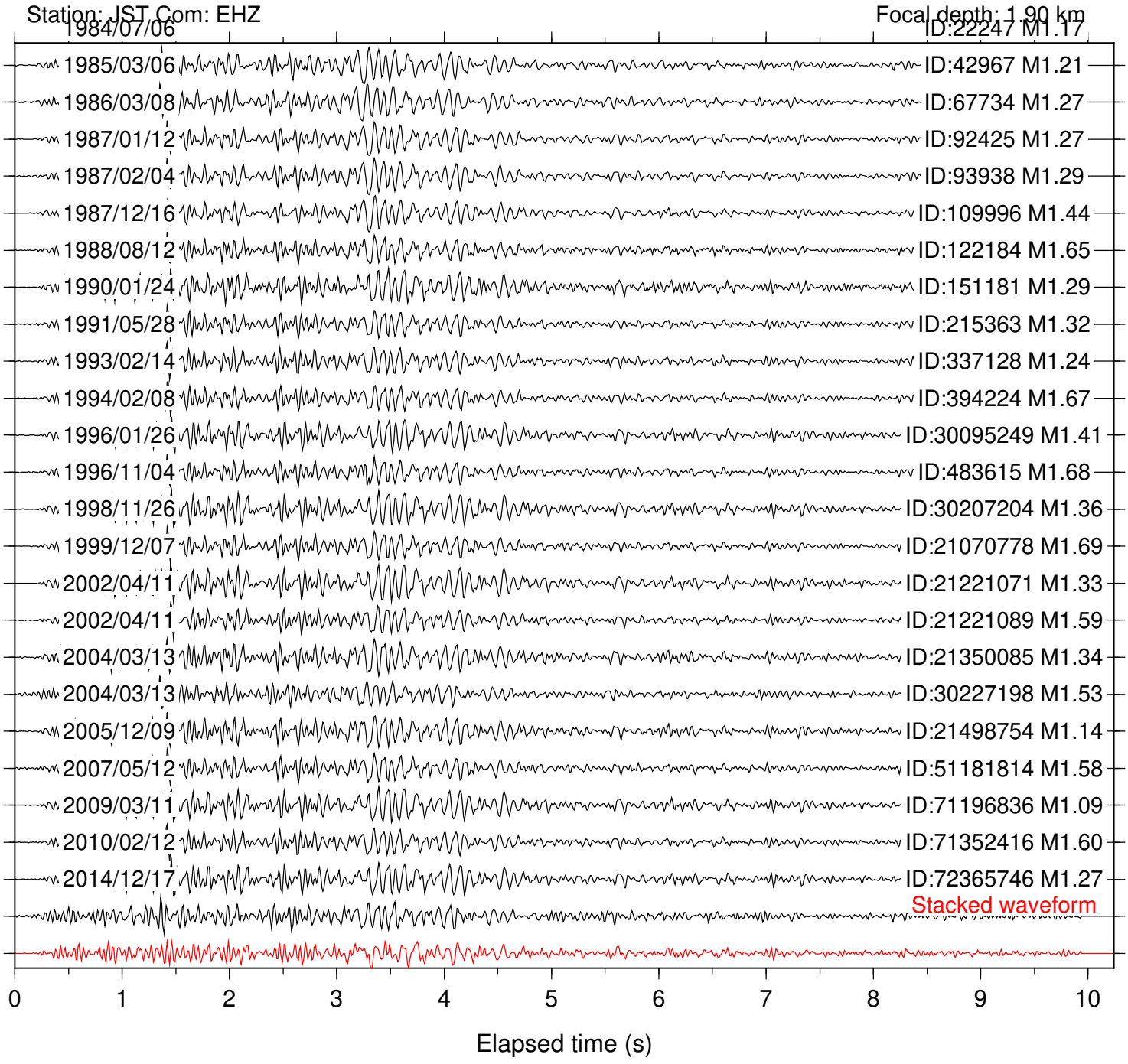
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.90 km
1984/07/06 ID:22247 M1.17
1985/03/06 ID:42967 M1.21
1986/03/08 ID:67734 M1.27
1987/01/12 ID:92425 M1.27
1987/02/04 ID:93938 M1.29
1987/12/16 ID:109996 M1.44
1988/08/12 ID:122184 M1.65
1990/01/24 ID:151181 M1.29
1991/05/28 ID:215363 M1.32
1993/02/14 ID:337128 M1.24
1994/02/08 ID:394224 M1.67
1996/01/26 ID:30095249 M1.41
1996/11/04 ID:483615 M1.68
1998/11/26 ID:30207204 M1.36
1999/12/07 ID:21070778 M1.69
2002/04/11 ID:21221071 M1.33
2002/04/11 ID:21221089 M1.59
2004/03/13 ID:21350085 M1.34
2004/03/13 ID:30227198 M1.53
2005/12/09 ID:21498754 M1.14
2007/05/12 ID:51181814 M1.58
2009/03/11 ID:71196836 M1.09
2010/02/12 ID:71352416 M1.60
2014/12/17 ID:72365746 M1.27
Stacked waveform
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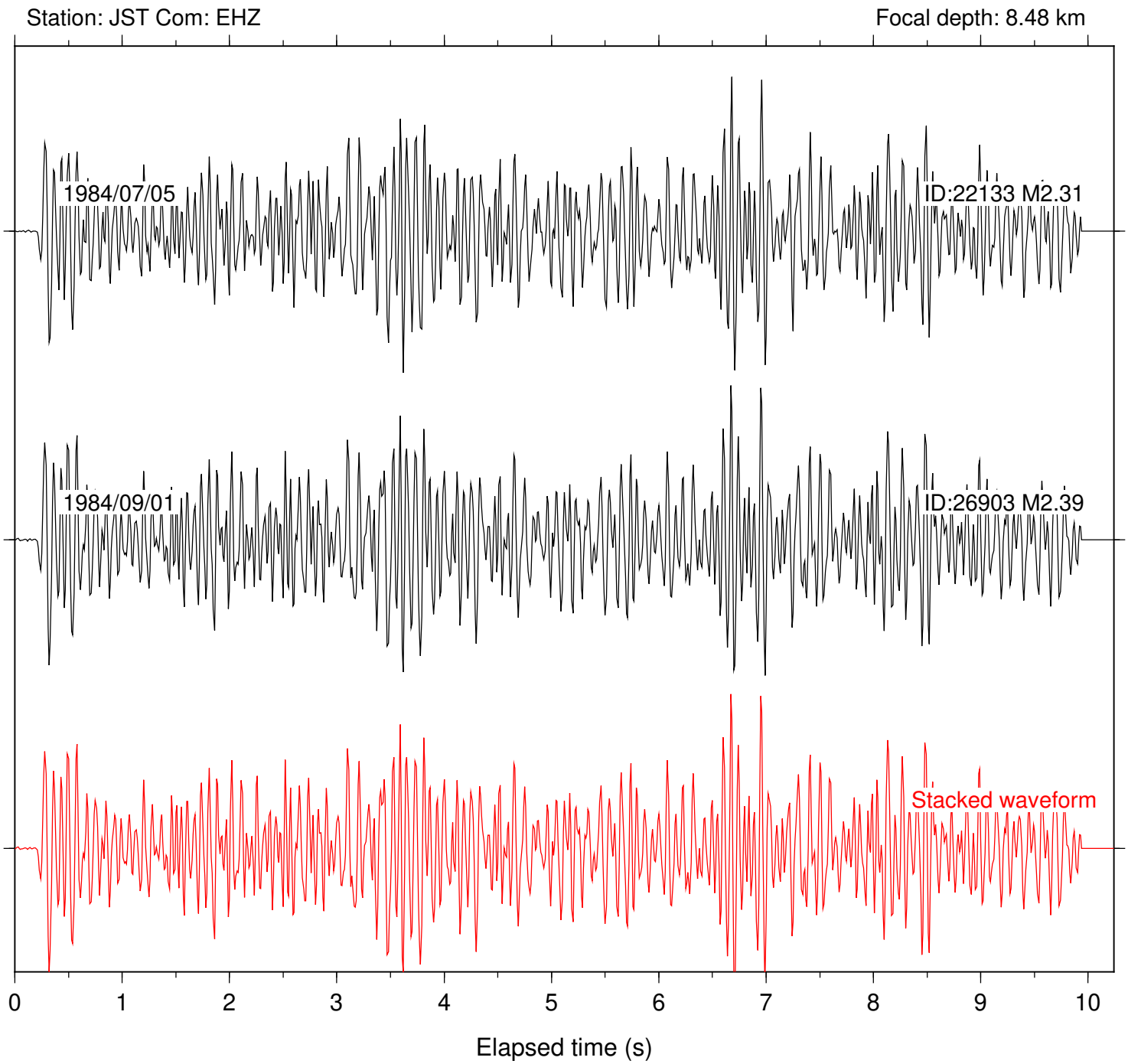
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.48 km
1984/07/05
ID:22133 M2.31
1984/09/01
ID:26903 M2.39
Stacked waveform
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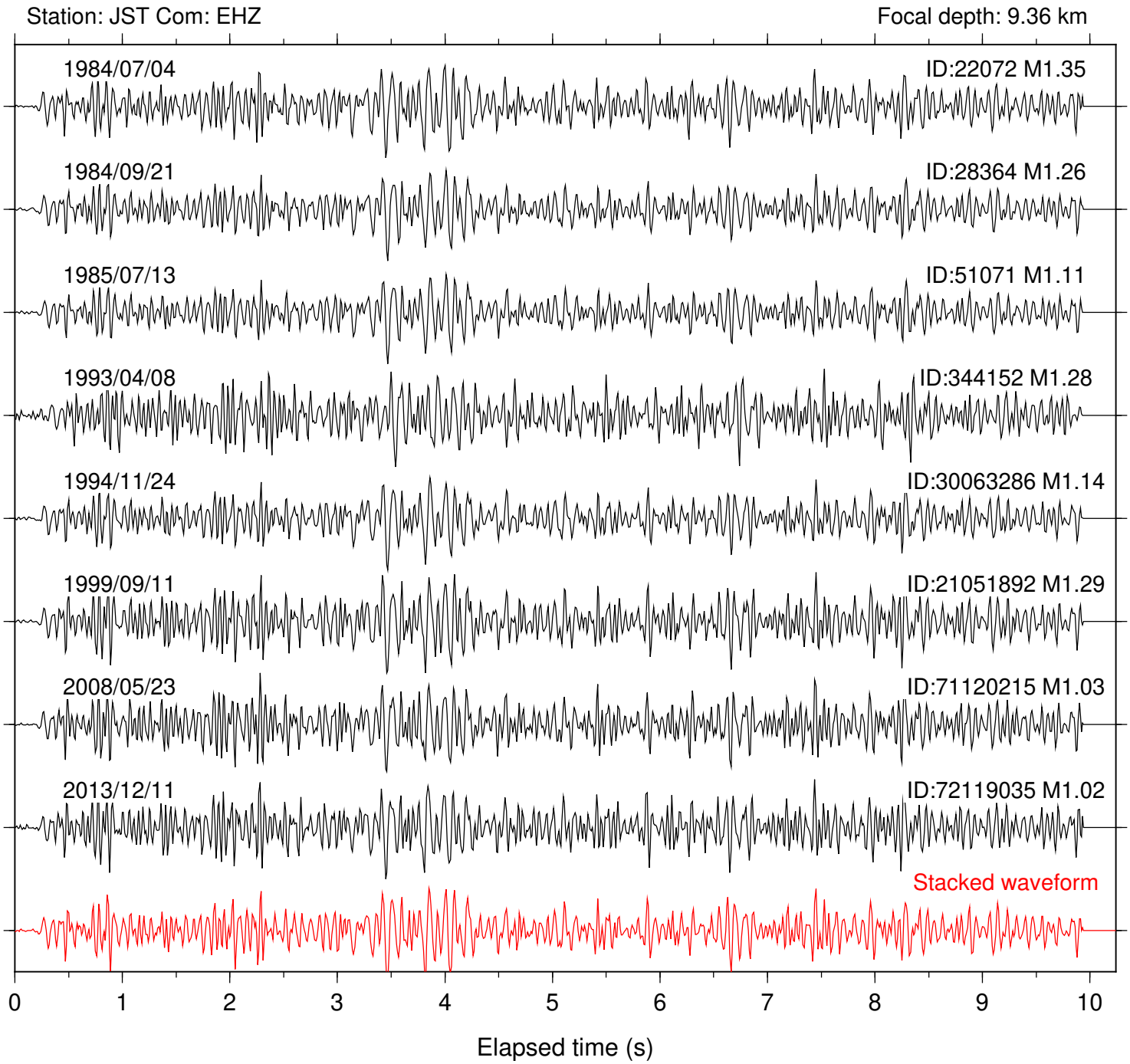
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.36 km
1984/07/04
ID:22072 M1.35
1984/09/21
ID:28364 M1.26
1985/07/13
ID:51071 M1.11
1993/04/08
ID:344152 M1.28
1994/11/24
ID:30063286 M1.14
1999/09/11
ID:21051892 M1.29
2008/05/23
ID:71120215 M1.03
2013/12/11
ID:72119035 M1.02
Stacked waveform
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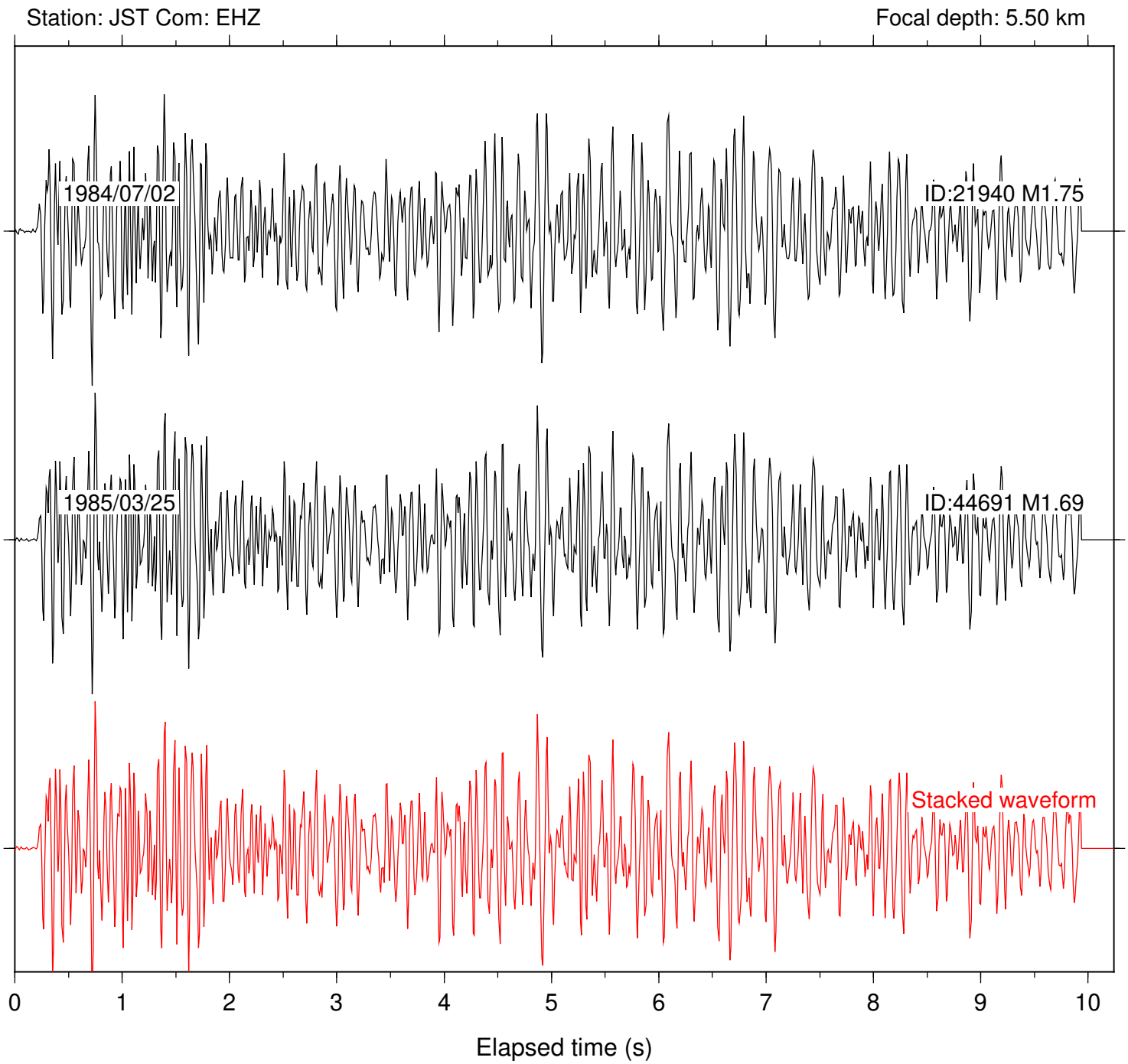
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.50 km
1984/07/02
ID:21940 M1.75
1985/03/25
ID:44691 M1.69
Stacked waveform
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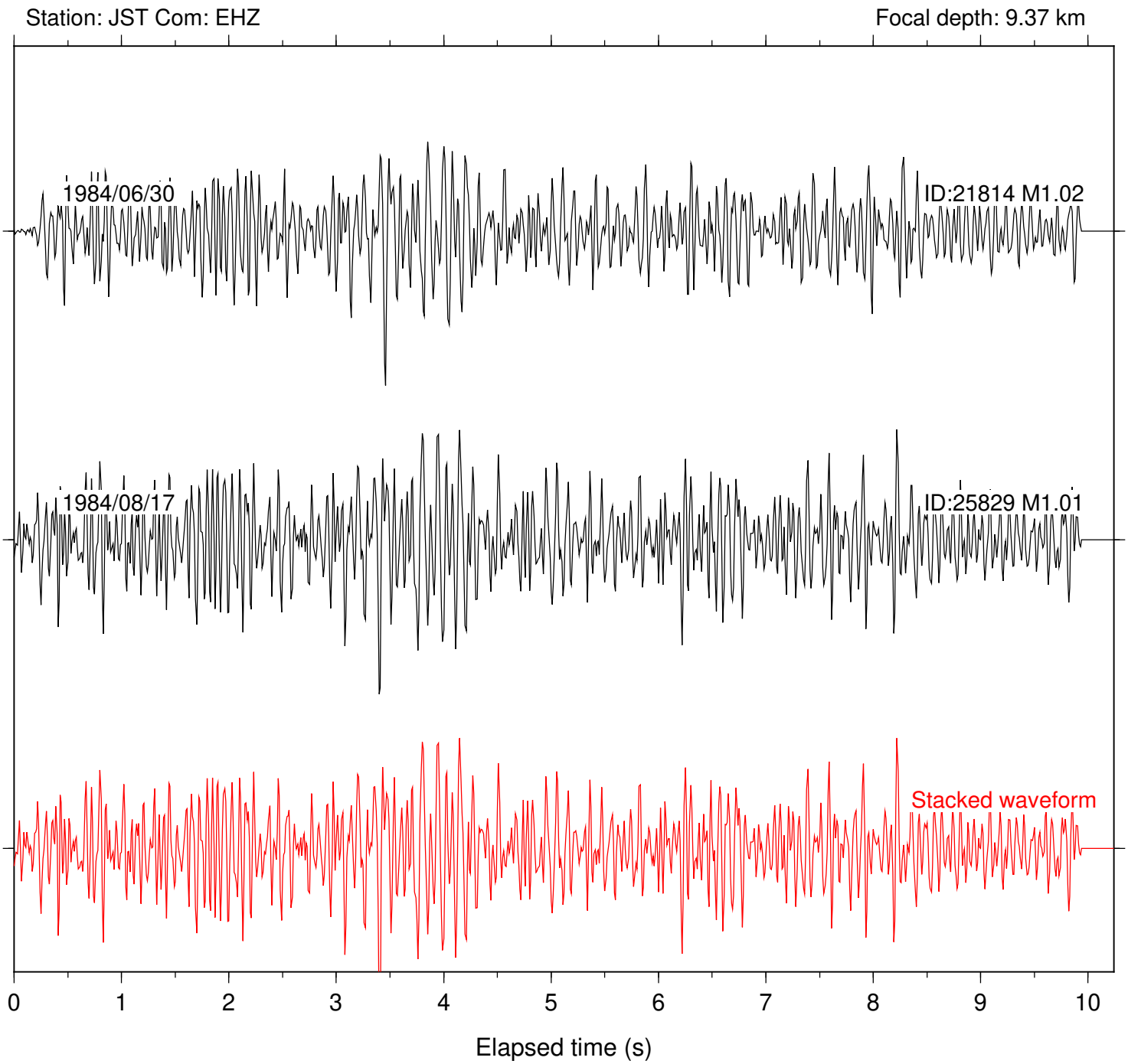
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.37 km
1984/06/30
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1984/08/17
ID:25829 M1.01
Stacked waveform
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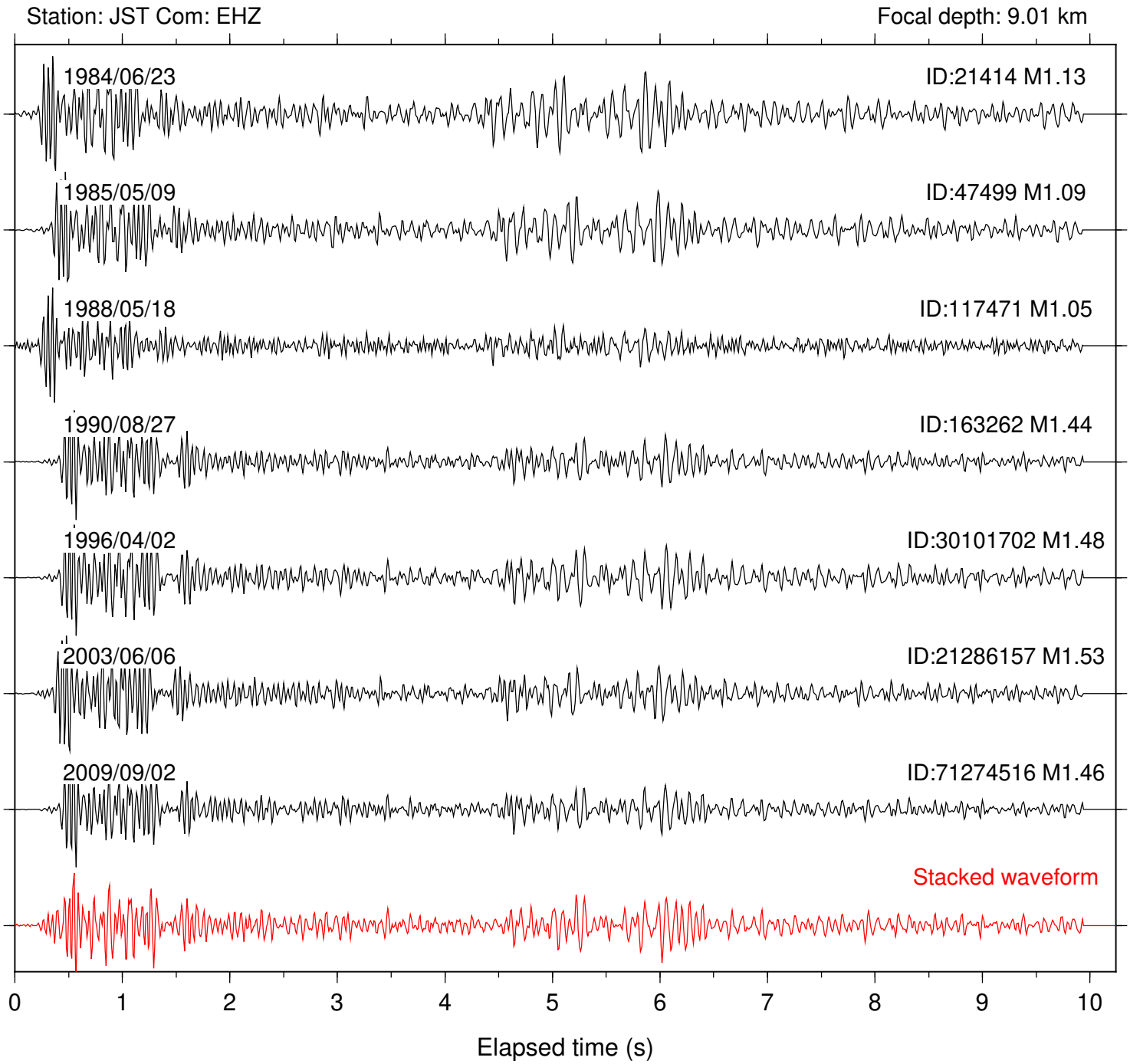
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.01 km
1984/06/23
ID:21414 M1.13
1985/05/09
ID:47499 M1.09
1988/05/18
ID:117471 M1.05
1990/08/27
ID:163262 M1.44
1996/04/02
ID:30101702 M1.48
2003/06/06
ID:21286157 M1.53
2009/09/02
ID:71274516 M1.46
Stacked waveform
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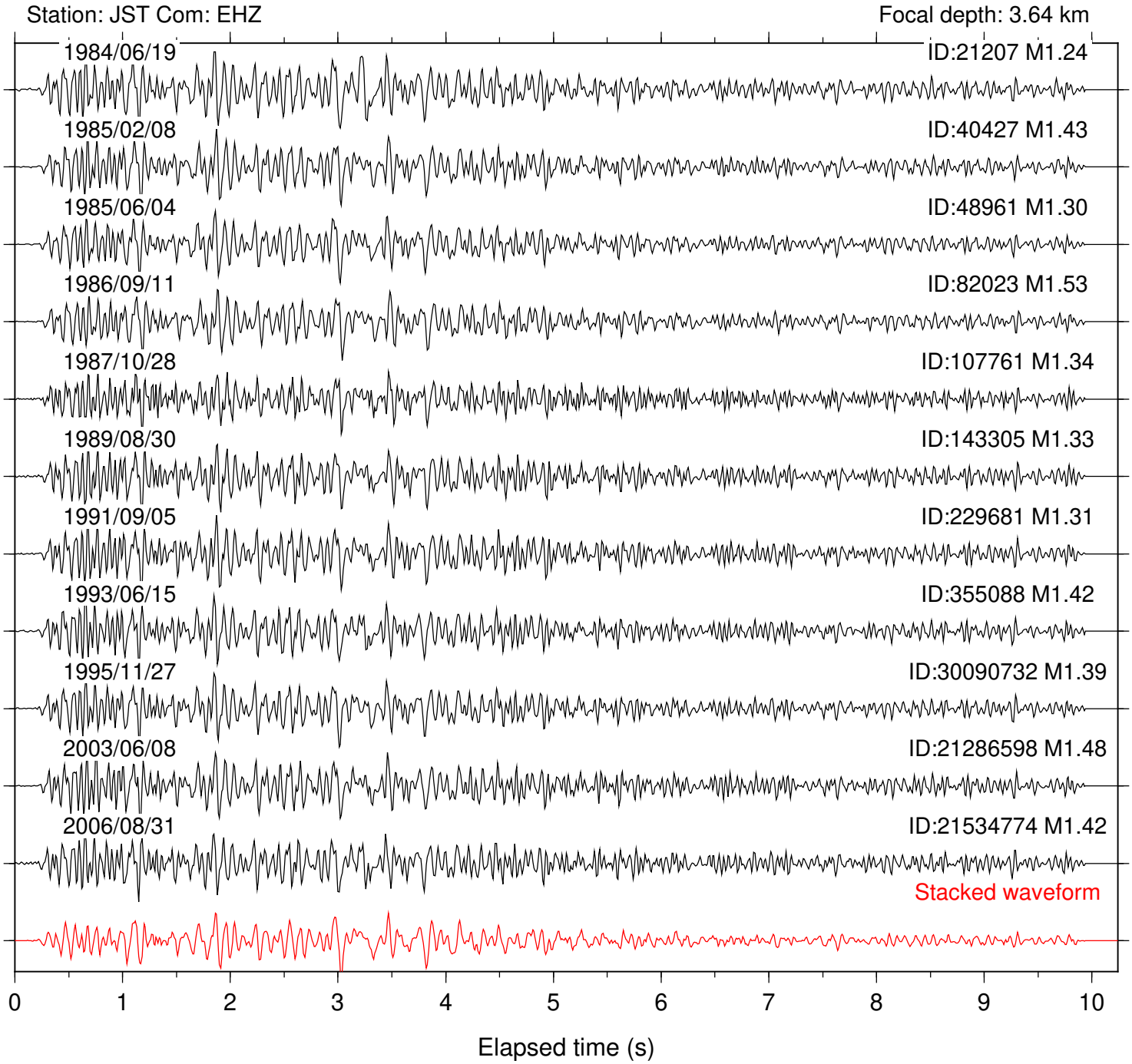
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.64 km
1984/06/19
ID:21207 M1.24
1985/02/08
ID:40427 M1.43
1985/06/04
ID:48961 M1.30
1986/09/11
ID:82023 M1.53
1987/10/28
ID:107761 M1.34
1989/08/30
ID:143305 M1.33
1991/09/05
ID:229681 M1.31
1993/06/15
ID:355088 M1.42
1995/11/27
ID:30090732 M1.39
2003/06/08
ID:21286598 M1.48
2006/08/31
ID:21534774 M1.42
Stacked waveform
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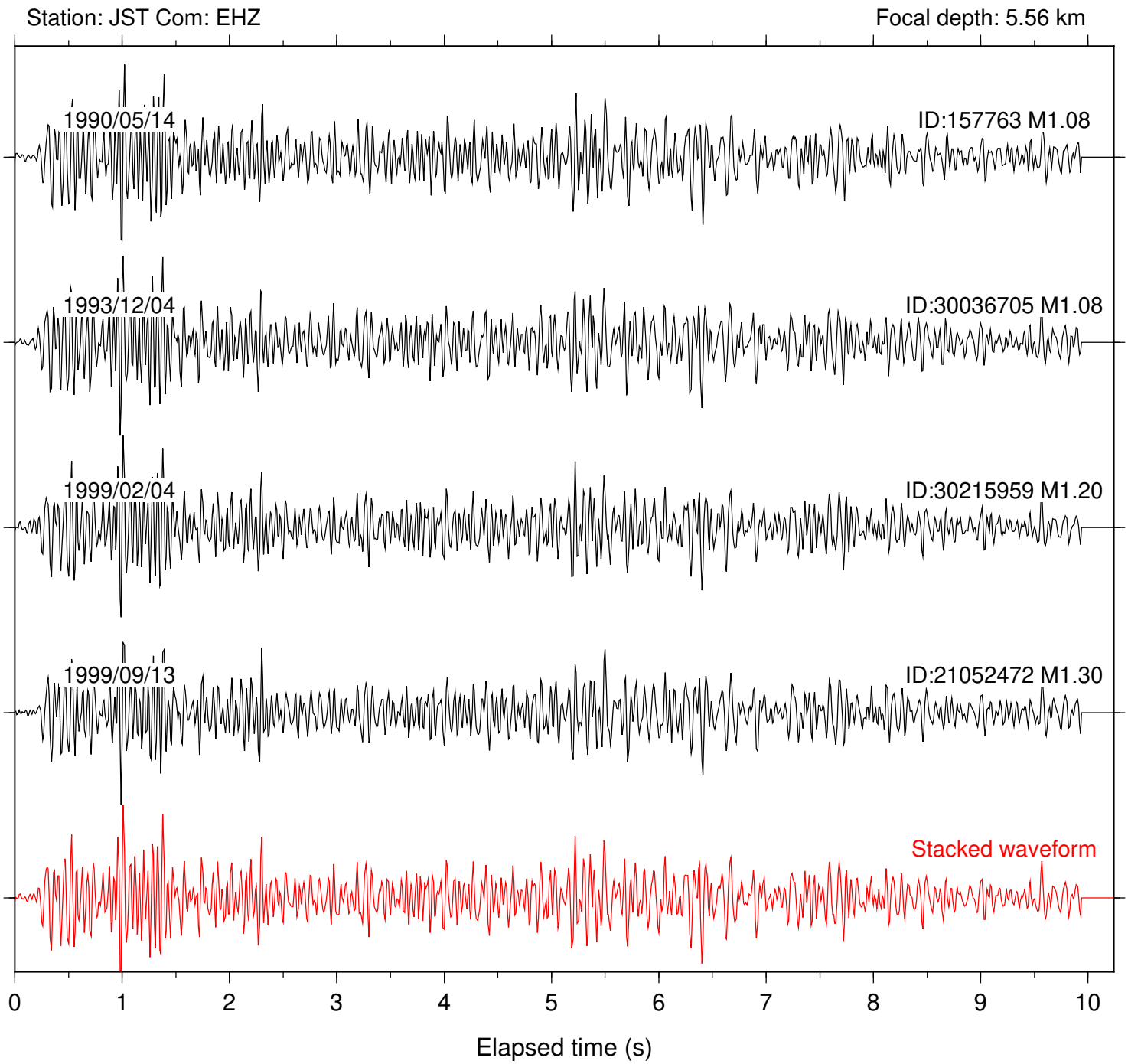
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.56 km
1990/05/14
ID:157763 M1.08
1993/12/04
ID:30036705 M1.08
1999/02/04
ID:30215959 M1.20
1999/09/13
ID:21052472 M1.30
Stacked waveform
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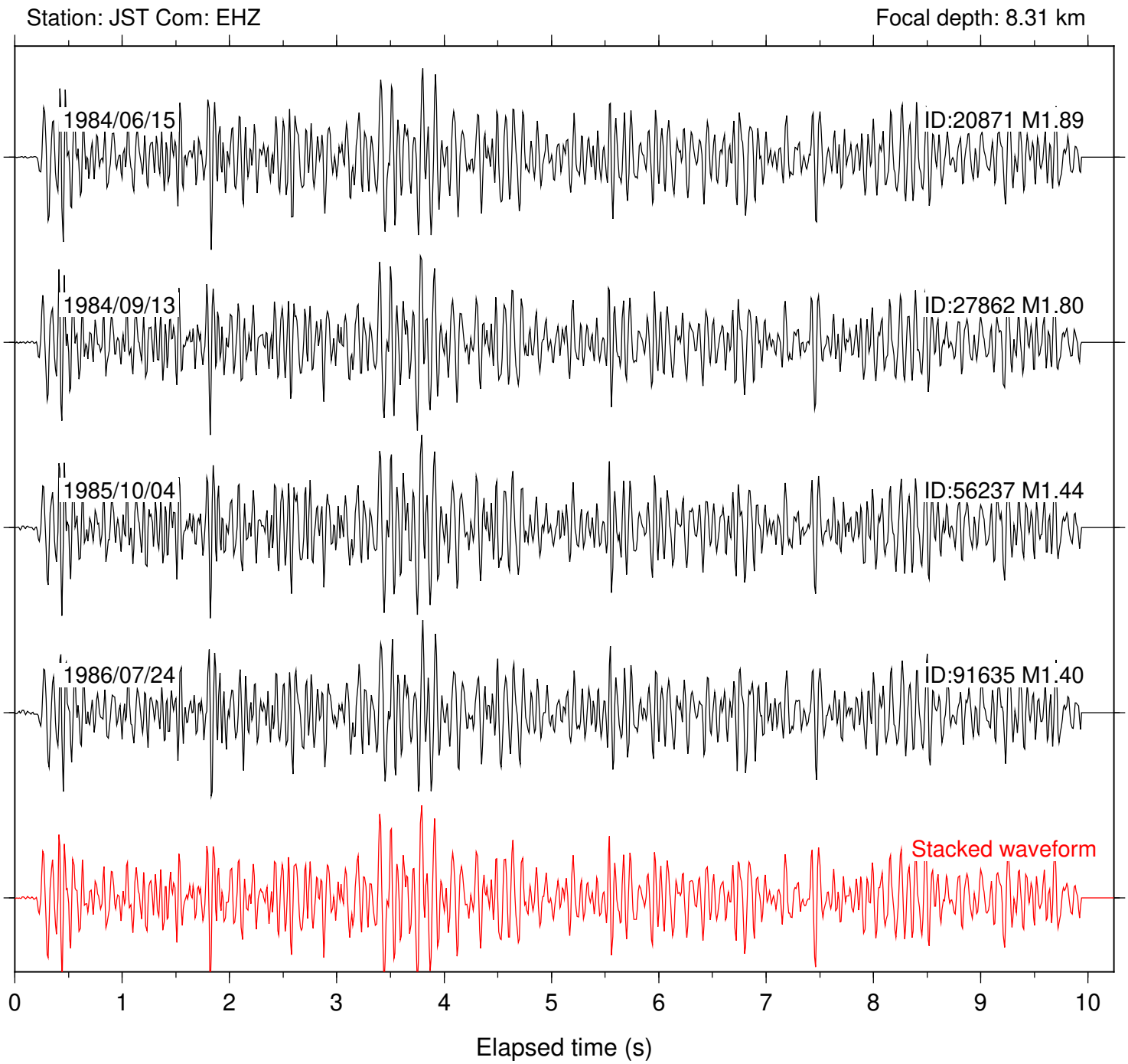
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.31 km
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ID:20871 M1.89
1984/09/13
ID:27862 M1.80
1985/10/04
ID:56237 M1.44
1986/07/24
ID:91635 M1.40
Stacked waveform
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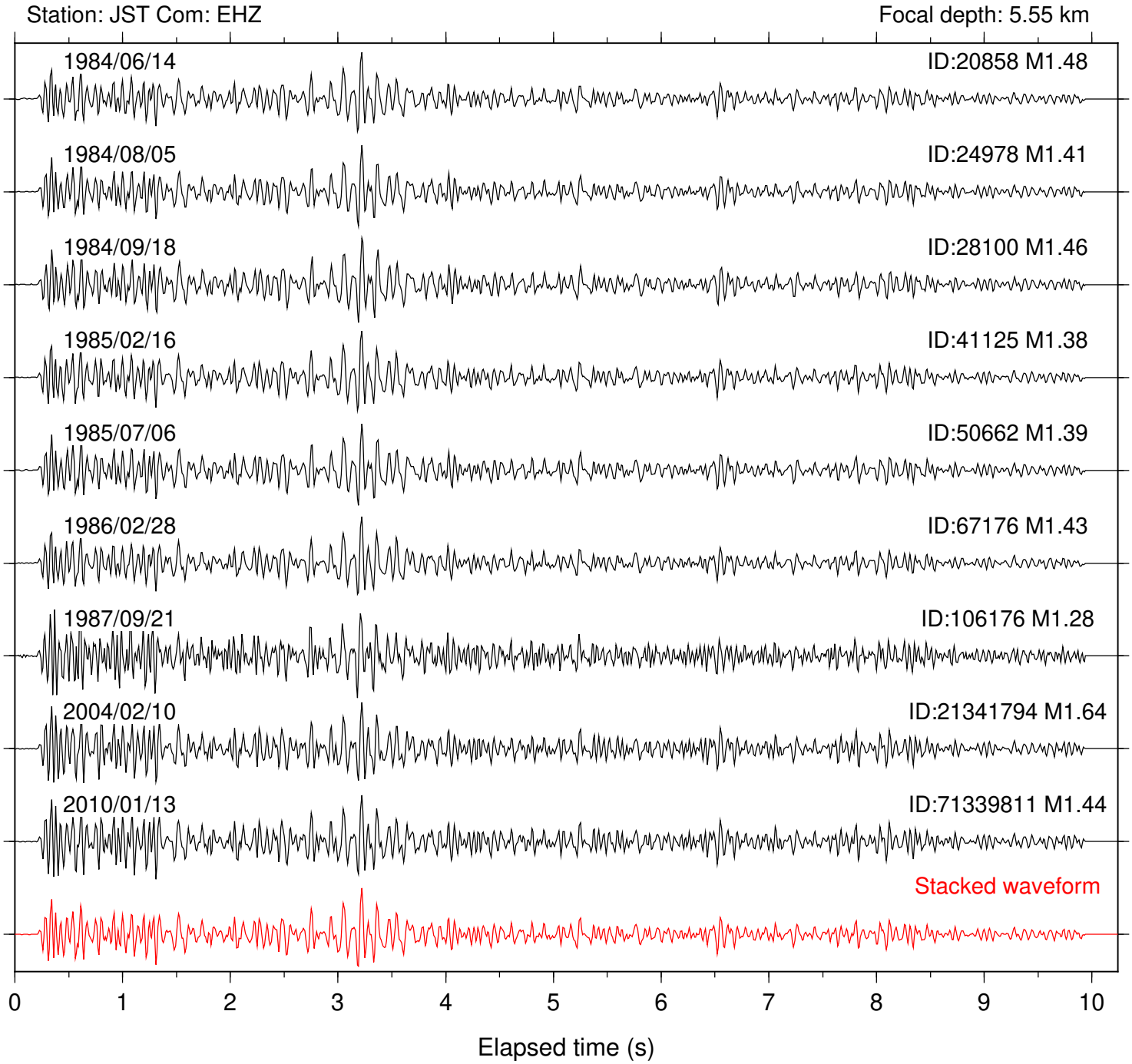
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.55 km
1984/06/14
ID:20858 M1.48
1984/08/05
ID:24978 M1.41
1984/09/18
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1985/02/16
ID:41125 M1.38
1985/07/06
ID:50662 M1.39
1986/02/28
ID:67176 M1.43
1987/09/21
ID:106176 M1.28
2004/02/10
ID:21341794 M1.64
2010/01/13
ID:71339811 M1.44
Stacked waveform
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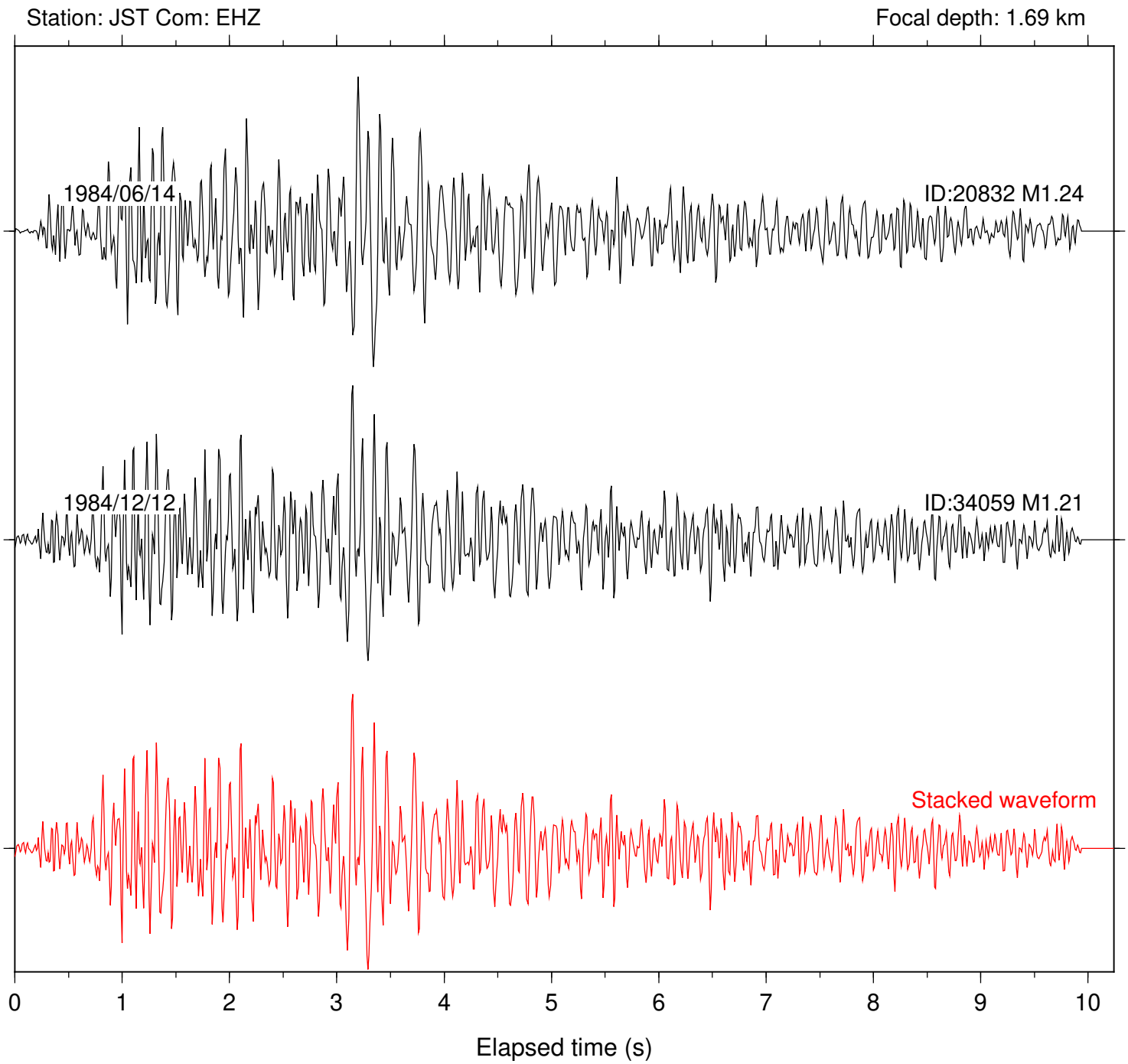
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.69 km
1984/06/14
ID:20832 M1.24
1984/12/12
ID:34059 M1.21
Stacked waveform
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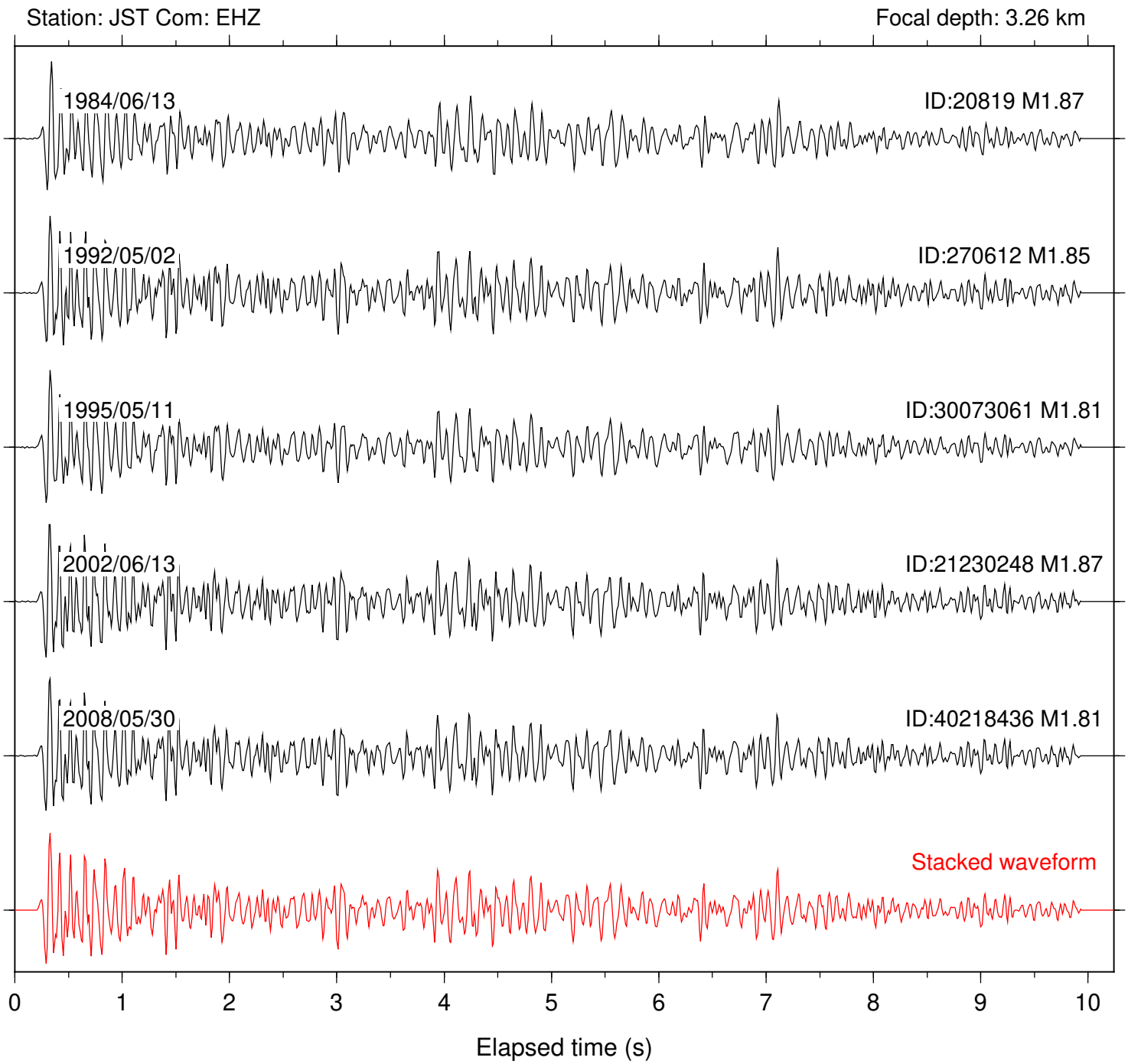
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.26 km
1984/06/13
ID:20819 M1.87
1992/05/02
ID:270612 M1.85
1995/05/11
ID:30073061 M1.81
2002/06/13
ID:21230248 M1.87
2008/05/30
ID:40218436 M1.81
Stacked waveform
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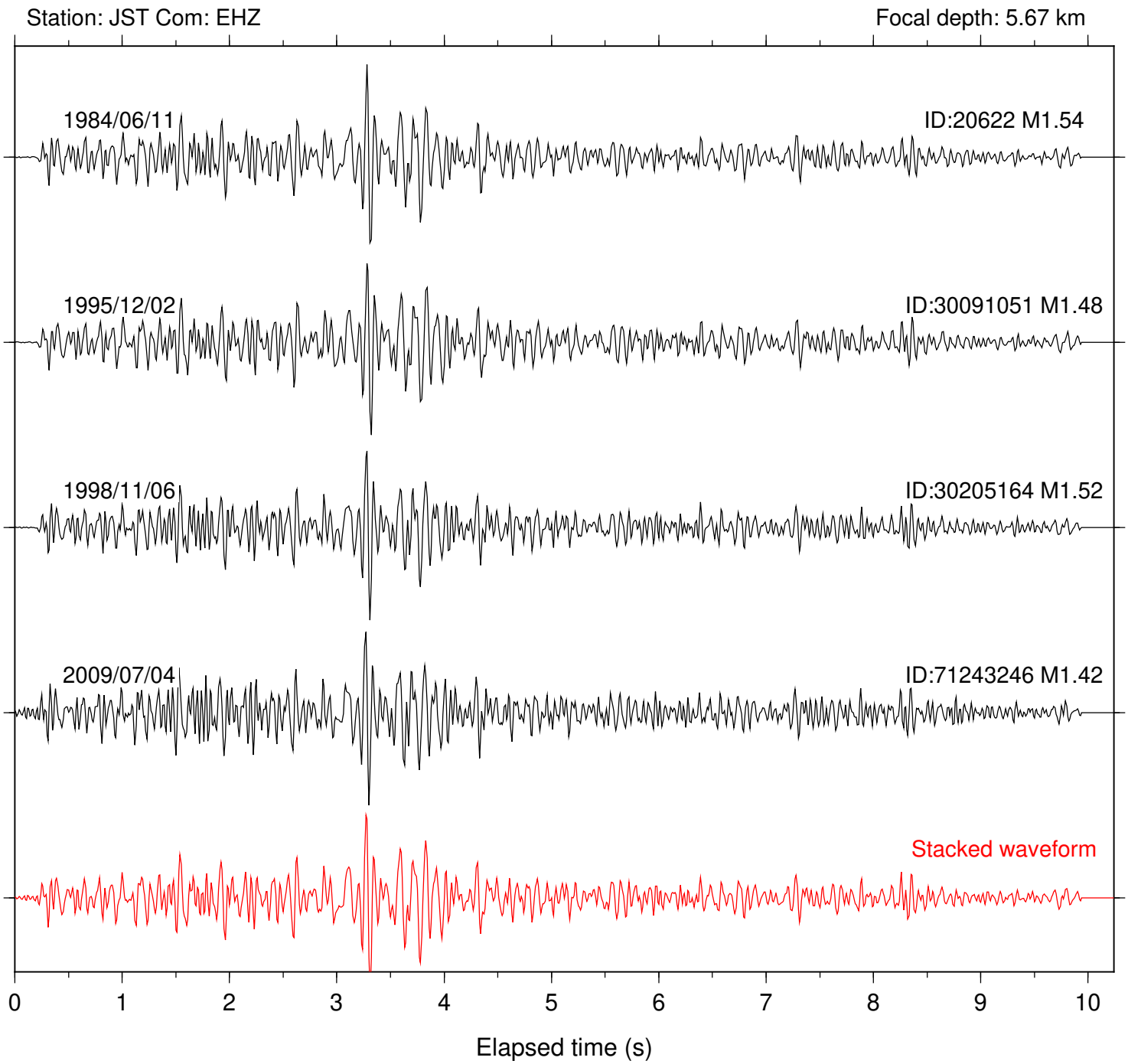
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.67 km
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ID:20622 M1.54
1995/12/02
ID:30091051 M1.48
1998/11/06
ID:30205164 M1.52
2009/07/04
ID:71243246 M1.42
Stacked waveform
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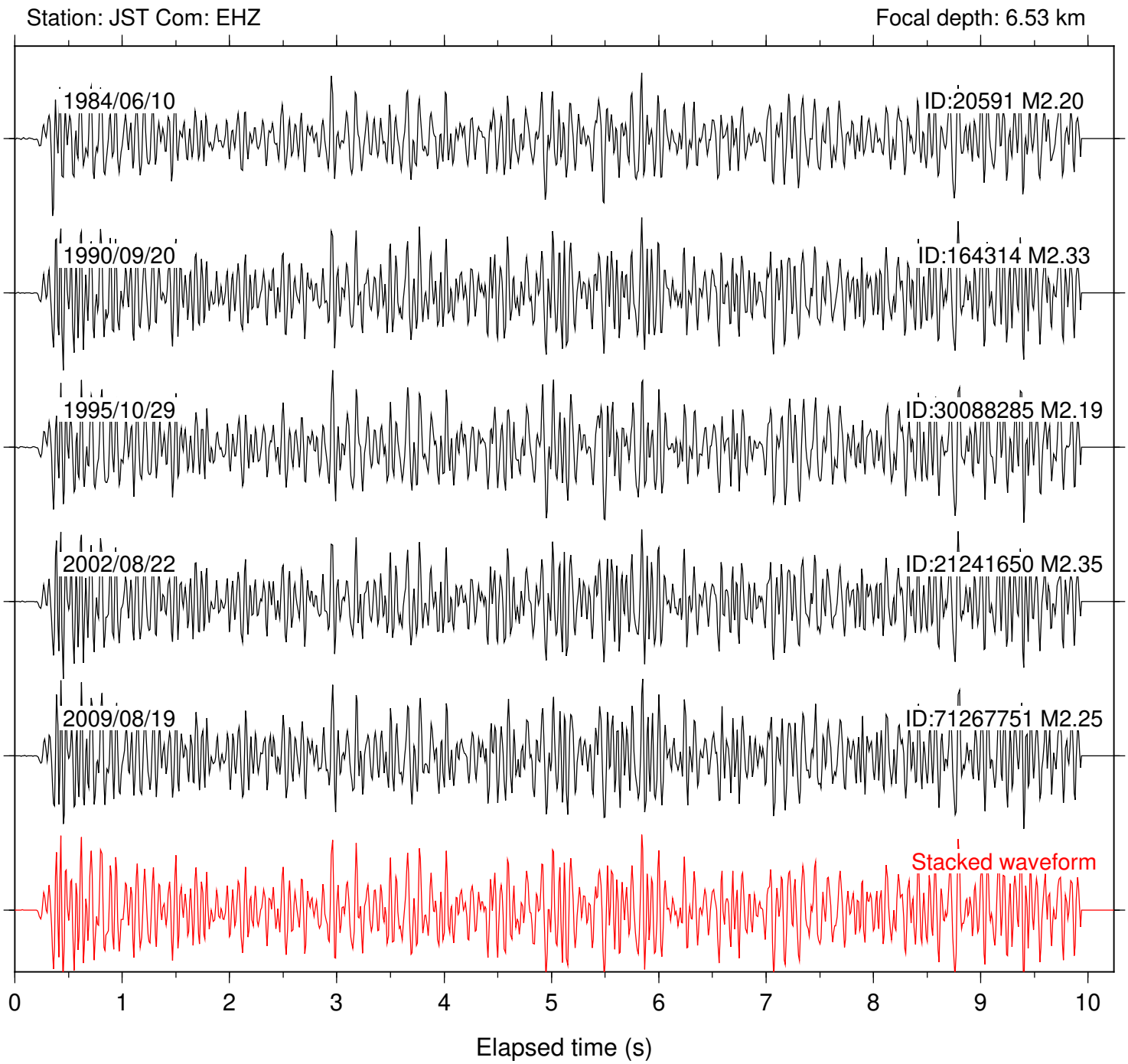
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.53 km
1984/06/10
ID:20591 M2.20
1990/09/20
ID:164314 M2.33
1995/10/29
ID:30088285 M2.19
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
Stacked waveform
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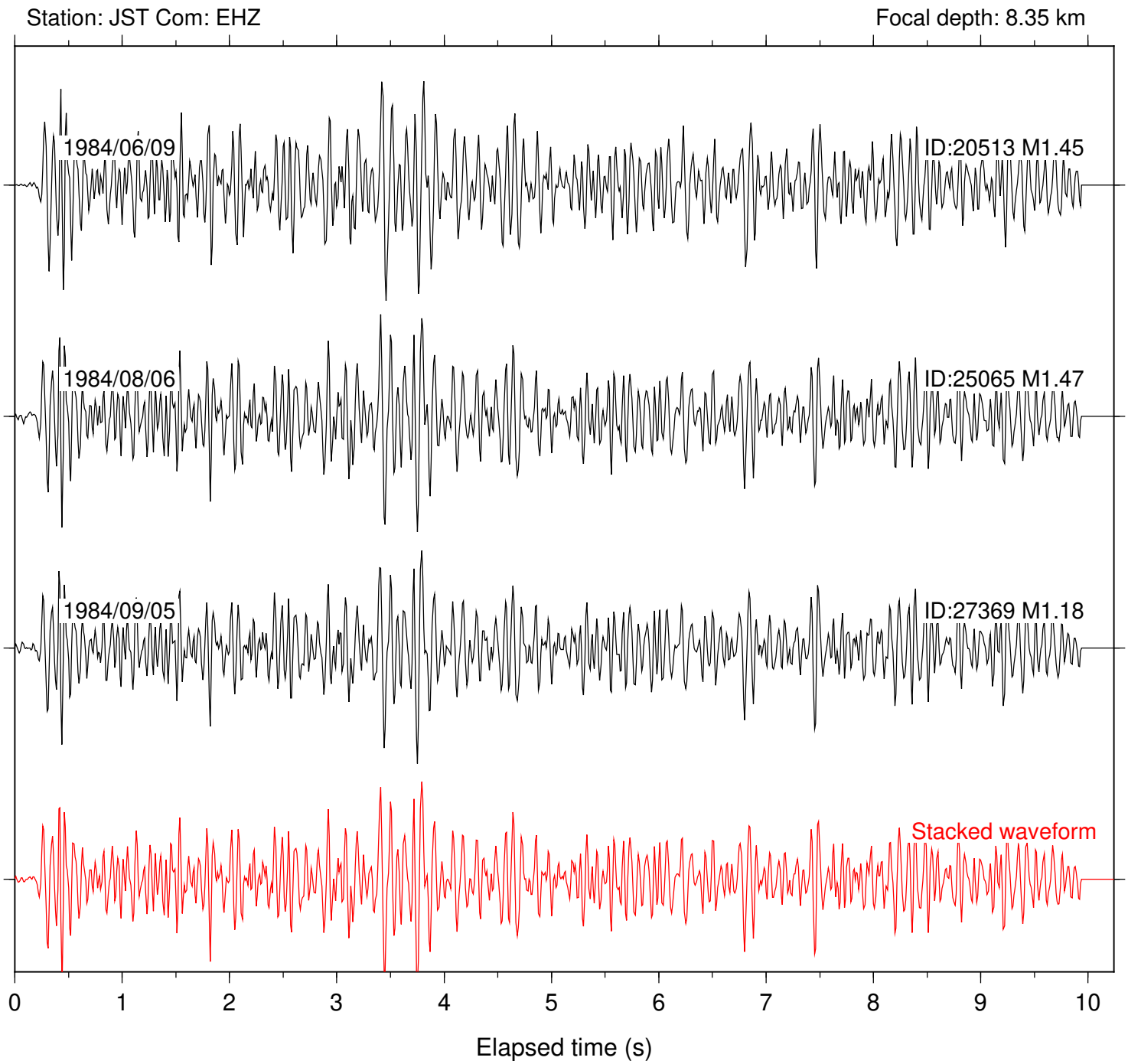
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.35 km
1984/06/09
ID:20513 M1.45
1984/08/06
ID:25065 M1.47
1984/09/05
ID:27369 M1.18
Stacked waveform
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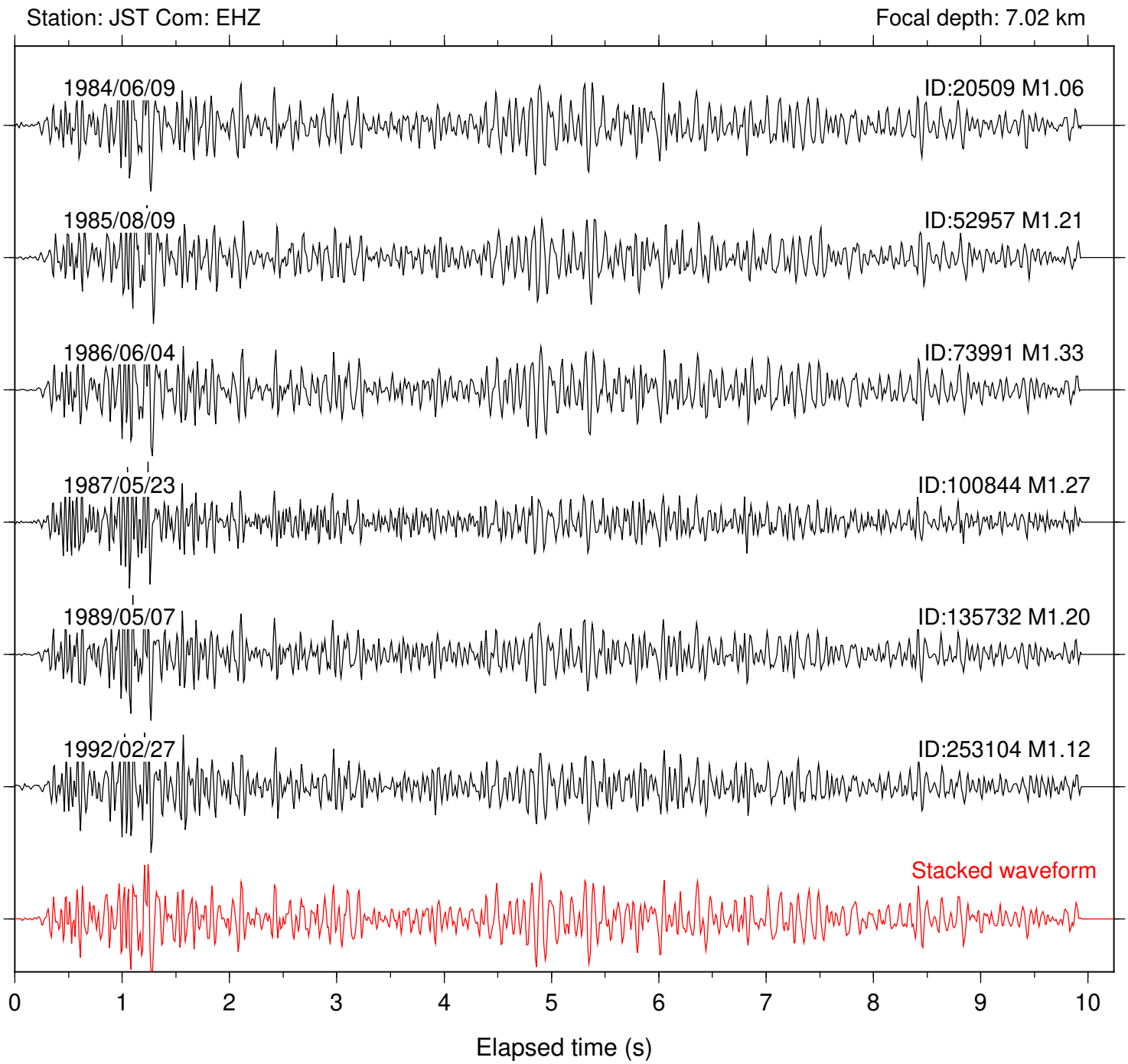
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.02 km
1984/06/09
ID:20509 M1.06
1985/08/09
ID:52957 M1.21
1986/06/04
ID:73991 M1.33
1987/05/23
ID:100844 M1.27
1989/05/07
ID:135732 M1.20
1992/02/27
ID:253104 M1.12
Stacked waveform
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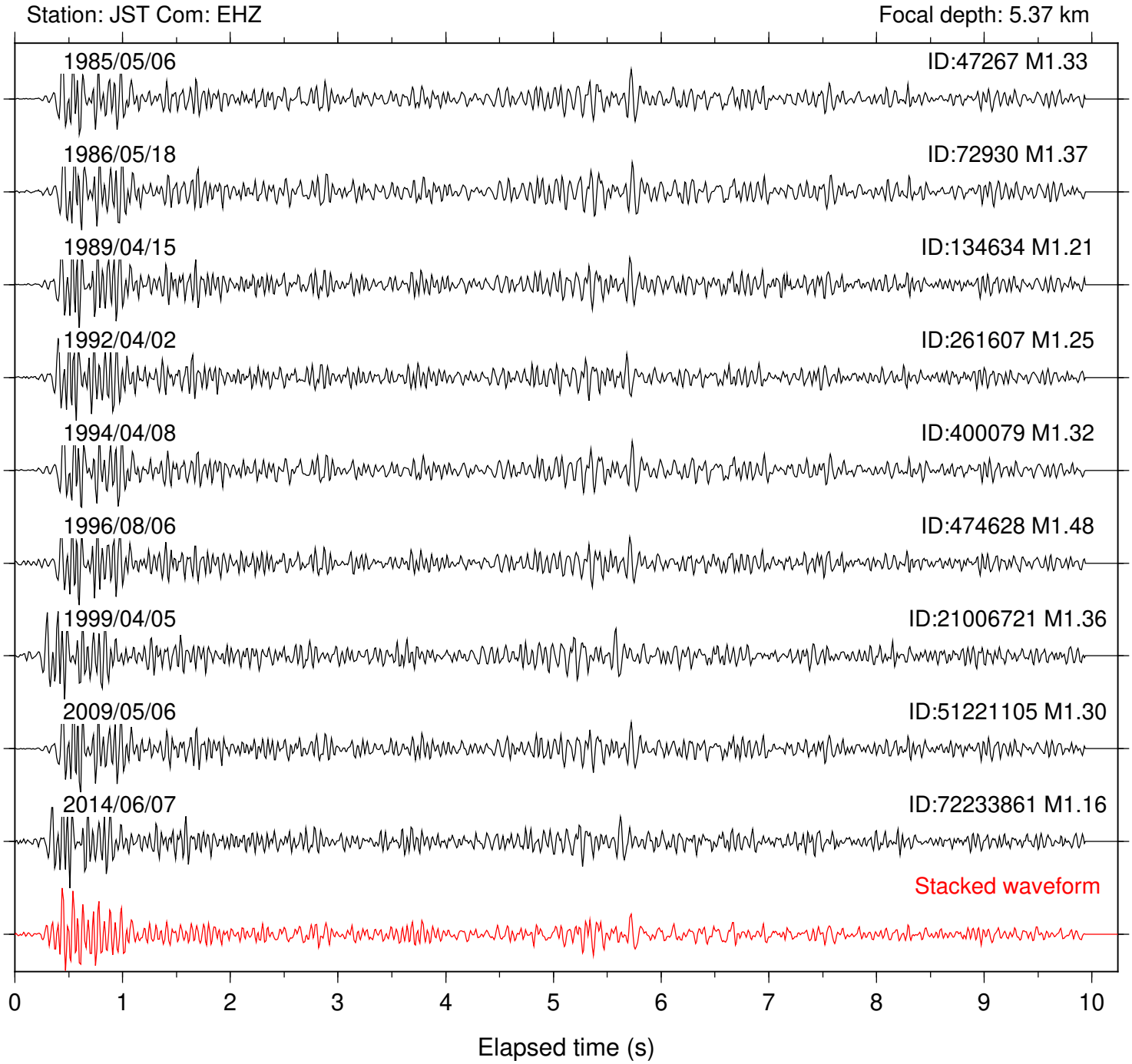
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.37 km
1985/05/06
ID:47267 M1.33
1986/05/18
ID:72930 M1.37
1989/04/15
ID:134634 M1.21
1992/04/02
ID:261607 M1.25
1994/04/08
ID:400079 M1.32
1996/08/06
ID:474628 M1.48
1999/04/05
ID:21006721 M1.36
2009/05/06
ID:51221105 M1.30
2014/06/07
ID:72233861 M1.16
Stacked waveform
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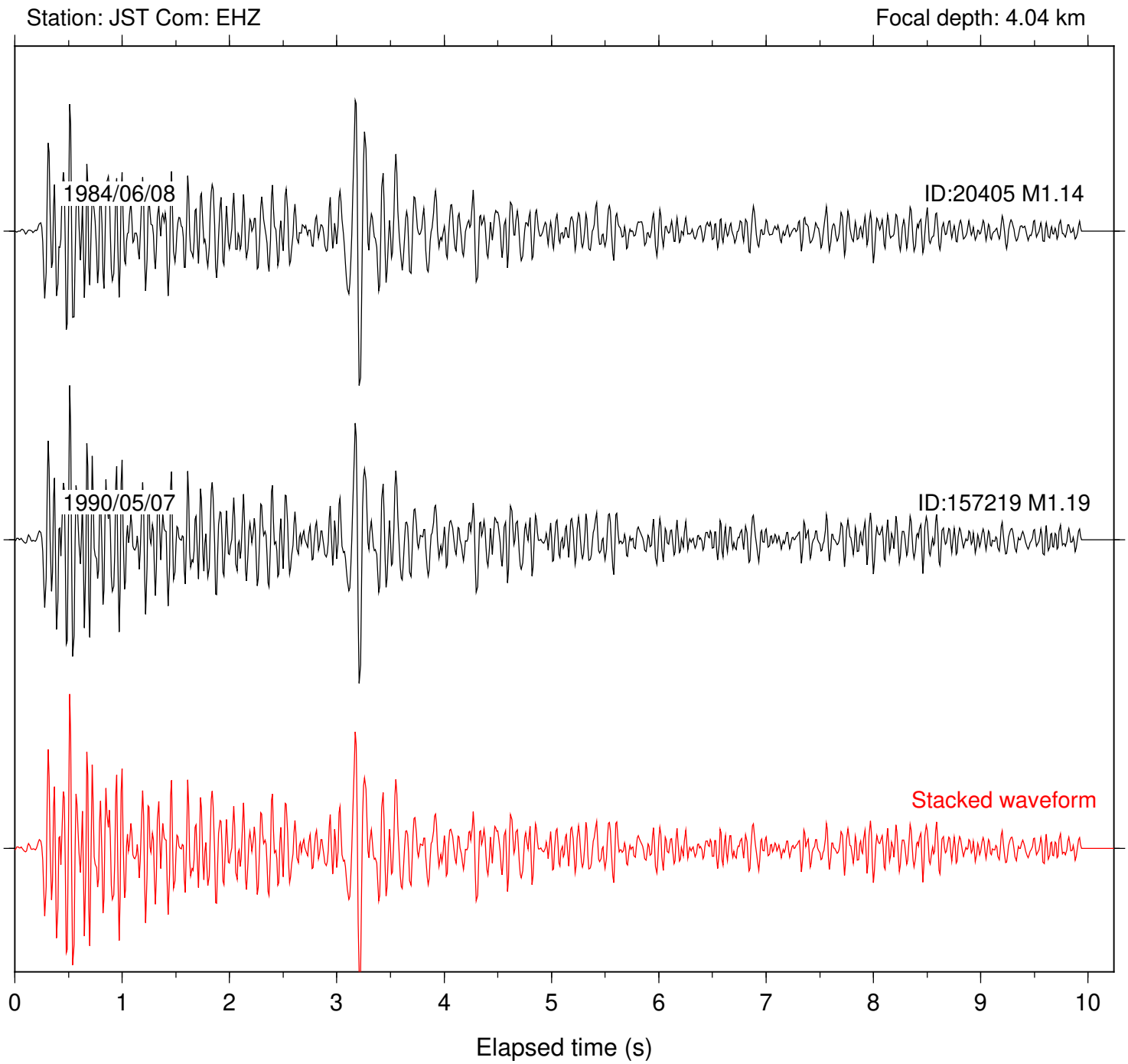
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.04 km
1984/06/08
ID:20405 M1.14
1990/05/07
ID:157219 M1.19
Stacked waveform
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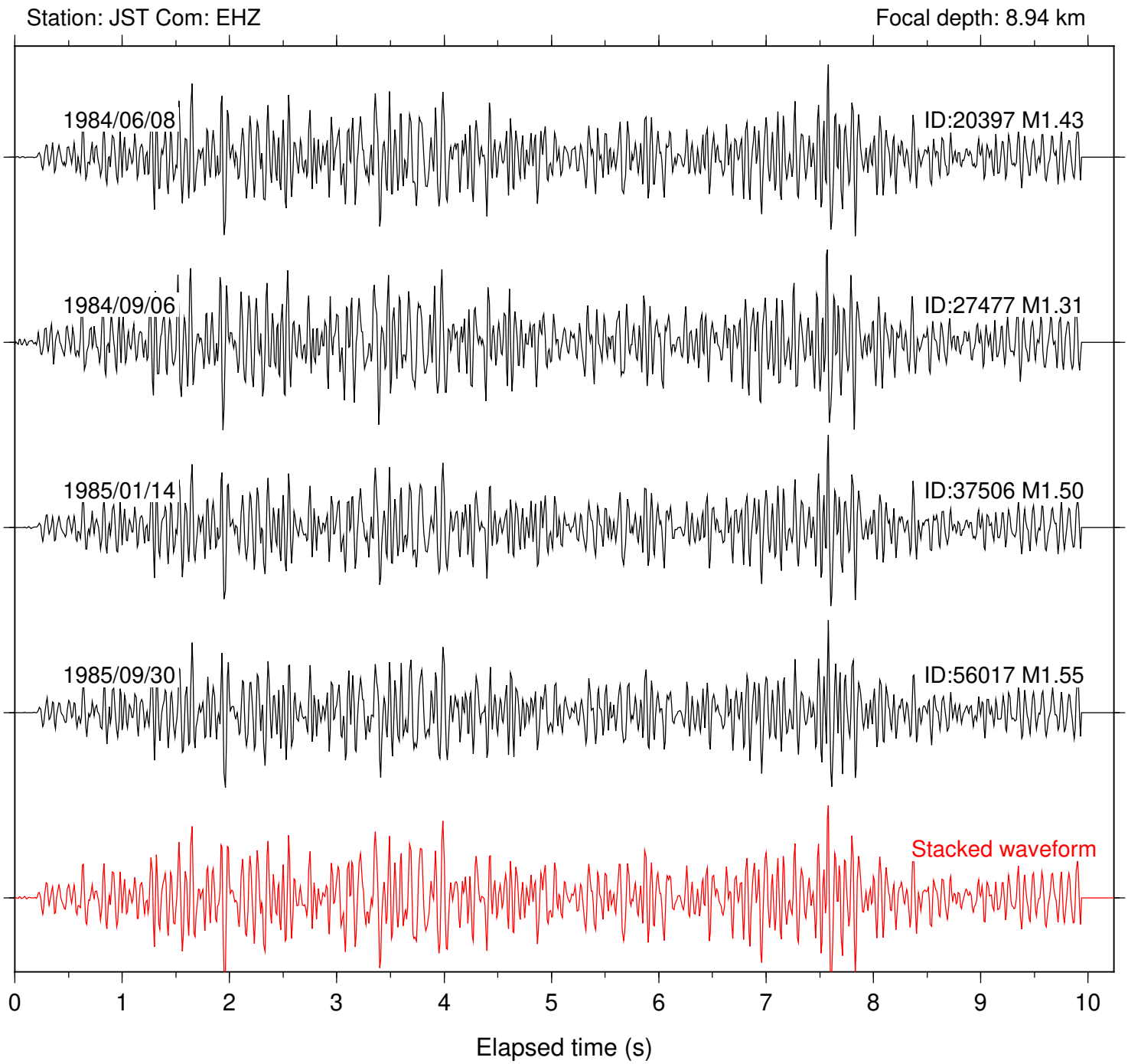
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.94 km
1984/06/08
ID:20397 M1.43
1984/09/06
ID:27477 M1.31
1985/01/14
ID:37506 M1.50
1985/09/30
ID:56017 M1.55
Stacked waveform
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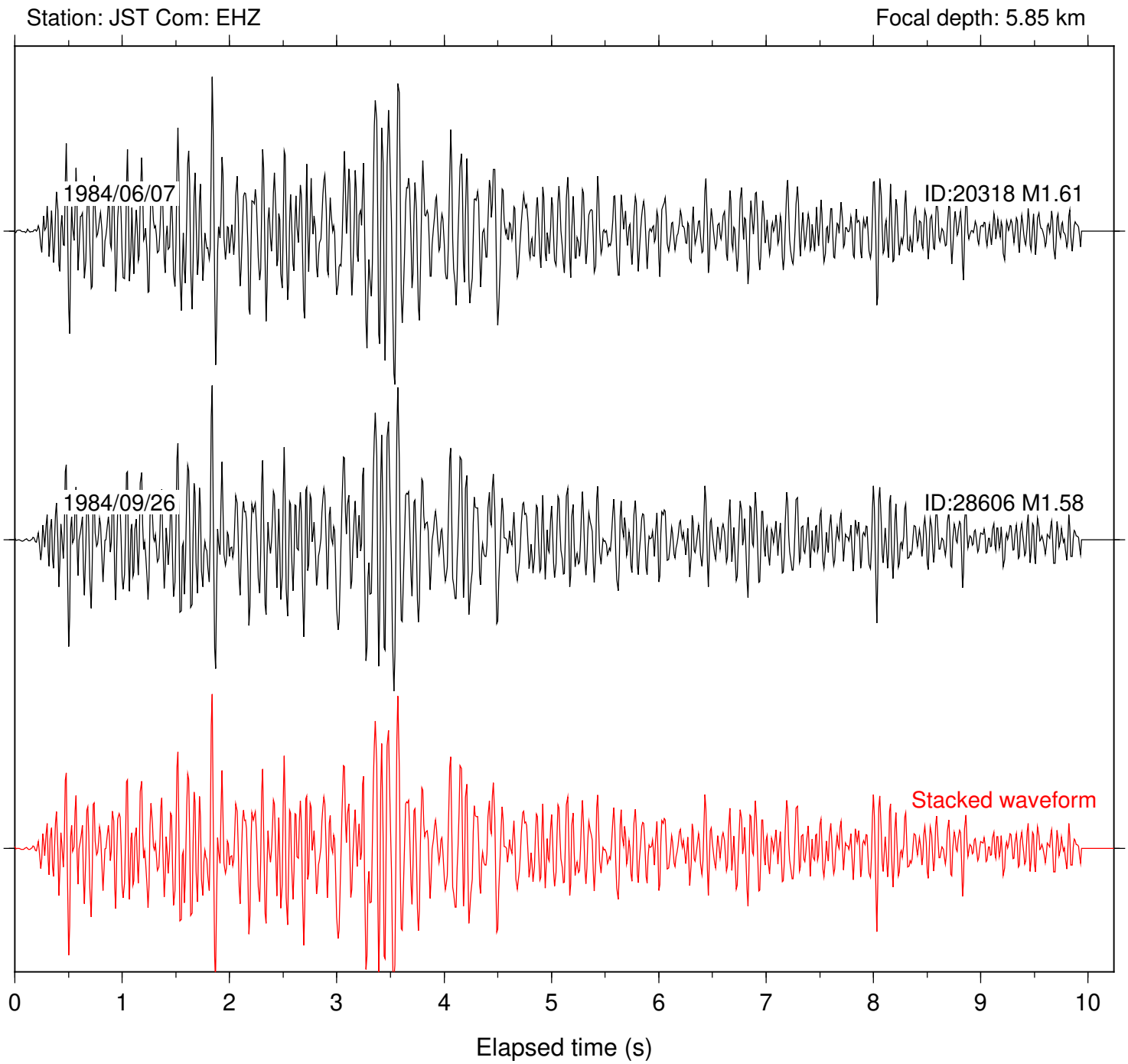
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.85 km
1984/06/07
ID:20318 M1.61
1984/09/26
ID:28606 M1.58
Stacked waveform
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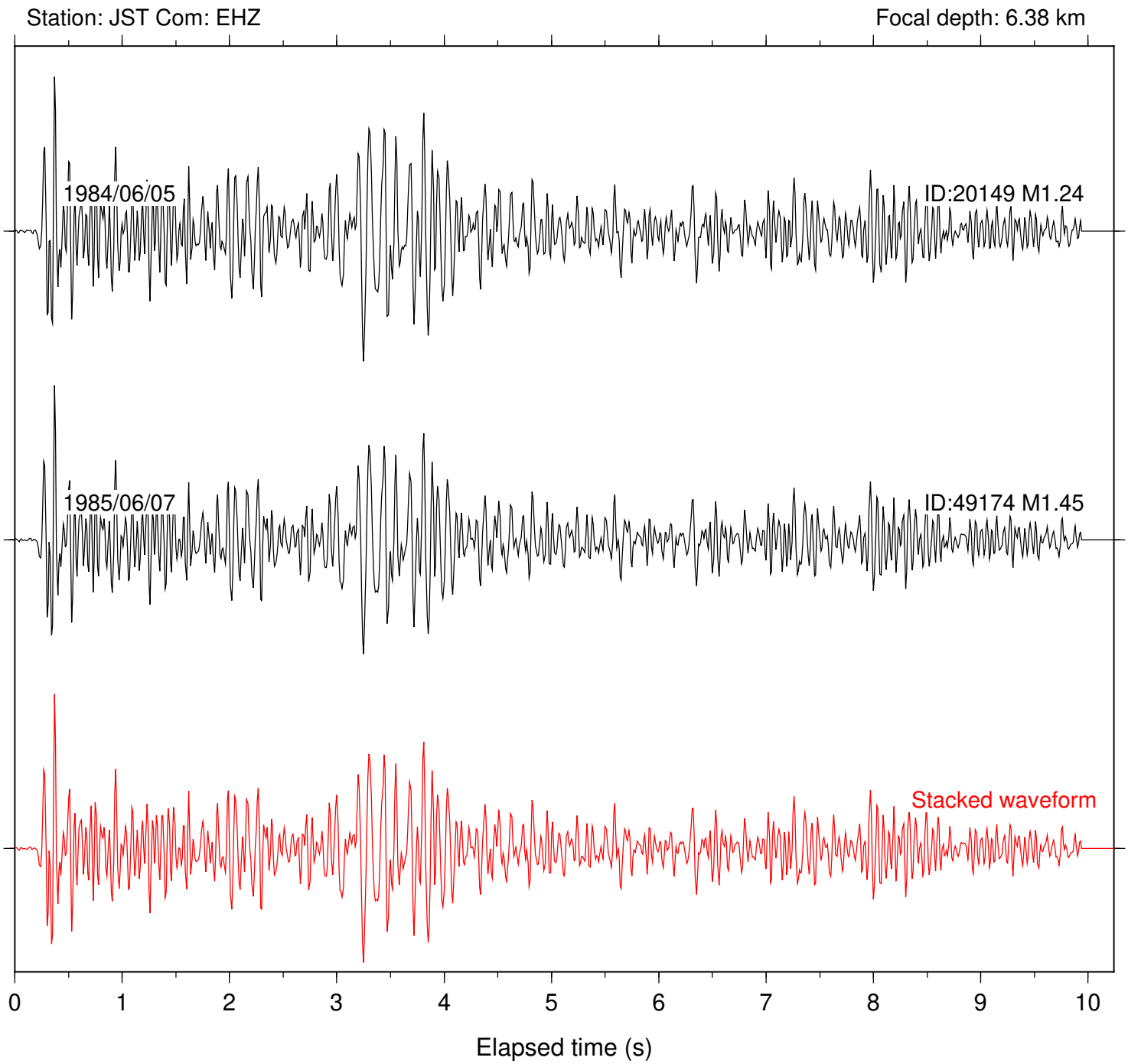
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.38 km
1984/06/05
ID:20149 M1.24
1985/06/07
ID:49174 M1.45
Stacked waveform
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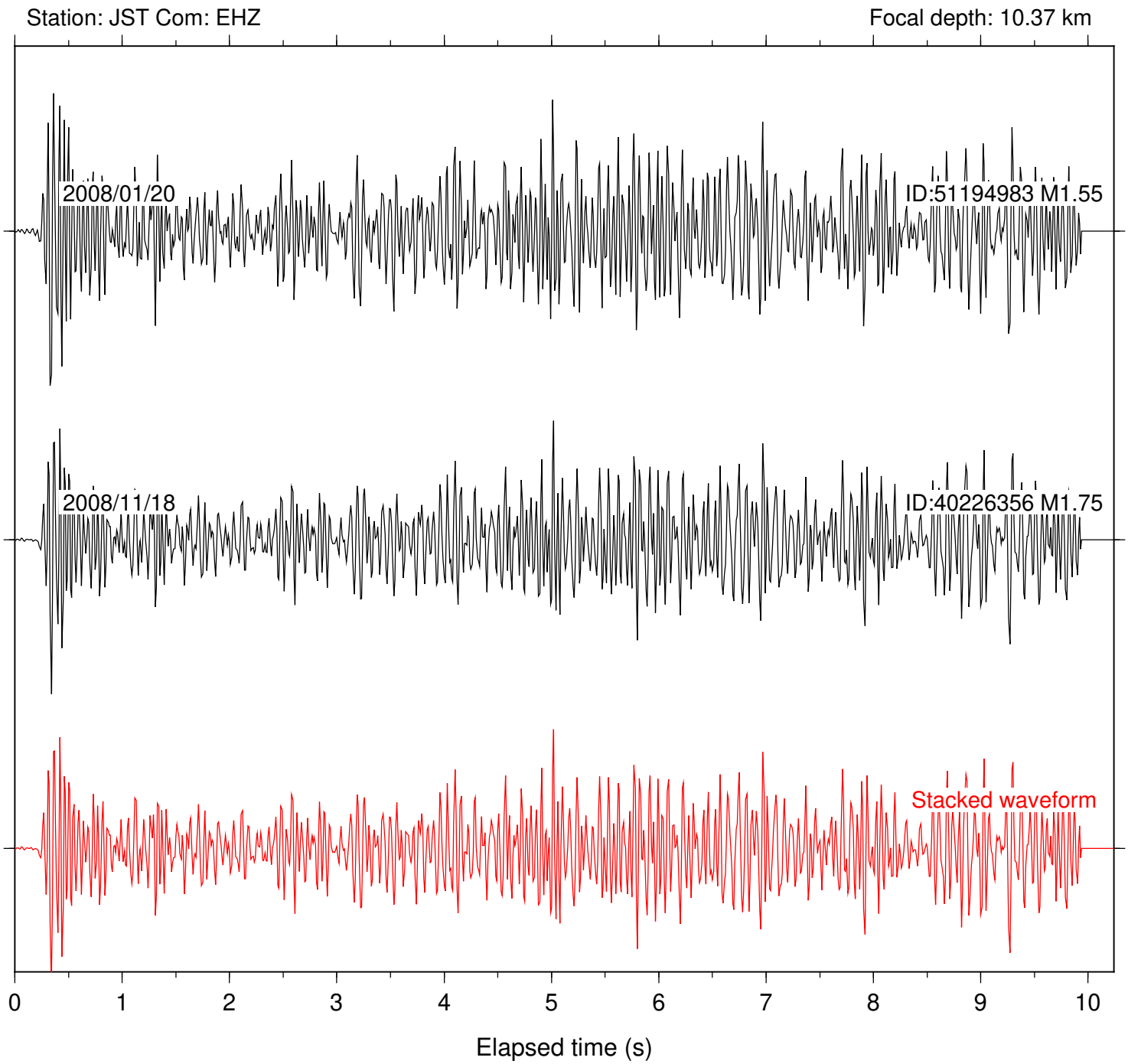
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 10.37 km
2008/01/20
ID:51194983 M1.55
2008/11/18
ID:40226356 M1.75
Stacked waveform
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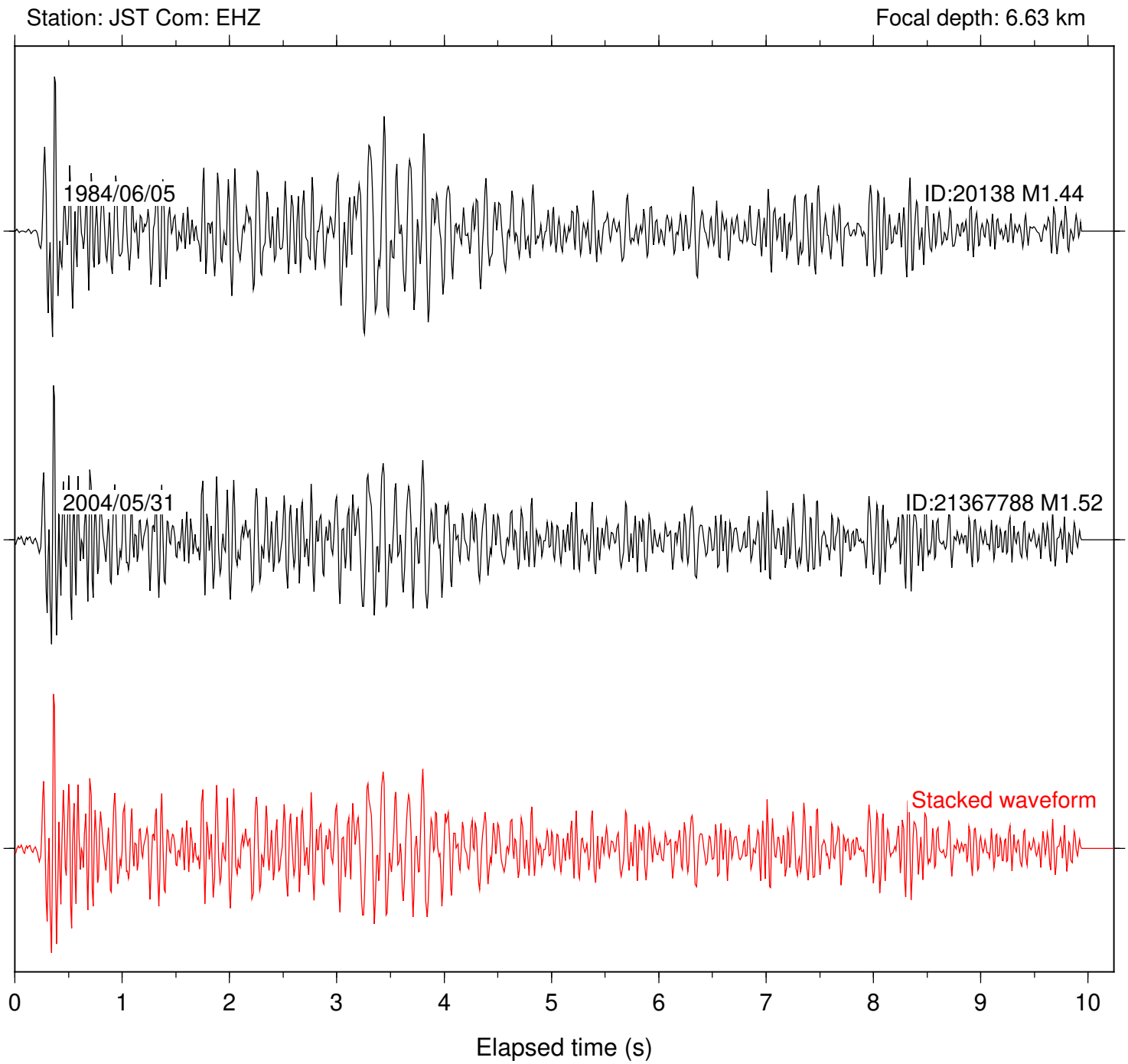
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.63 km
1984/06/05
ID:20138 M1.44
2004/05/31
ID:21367788 M1.52
Stacked waveform
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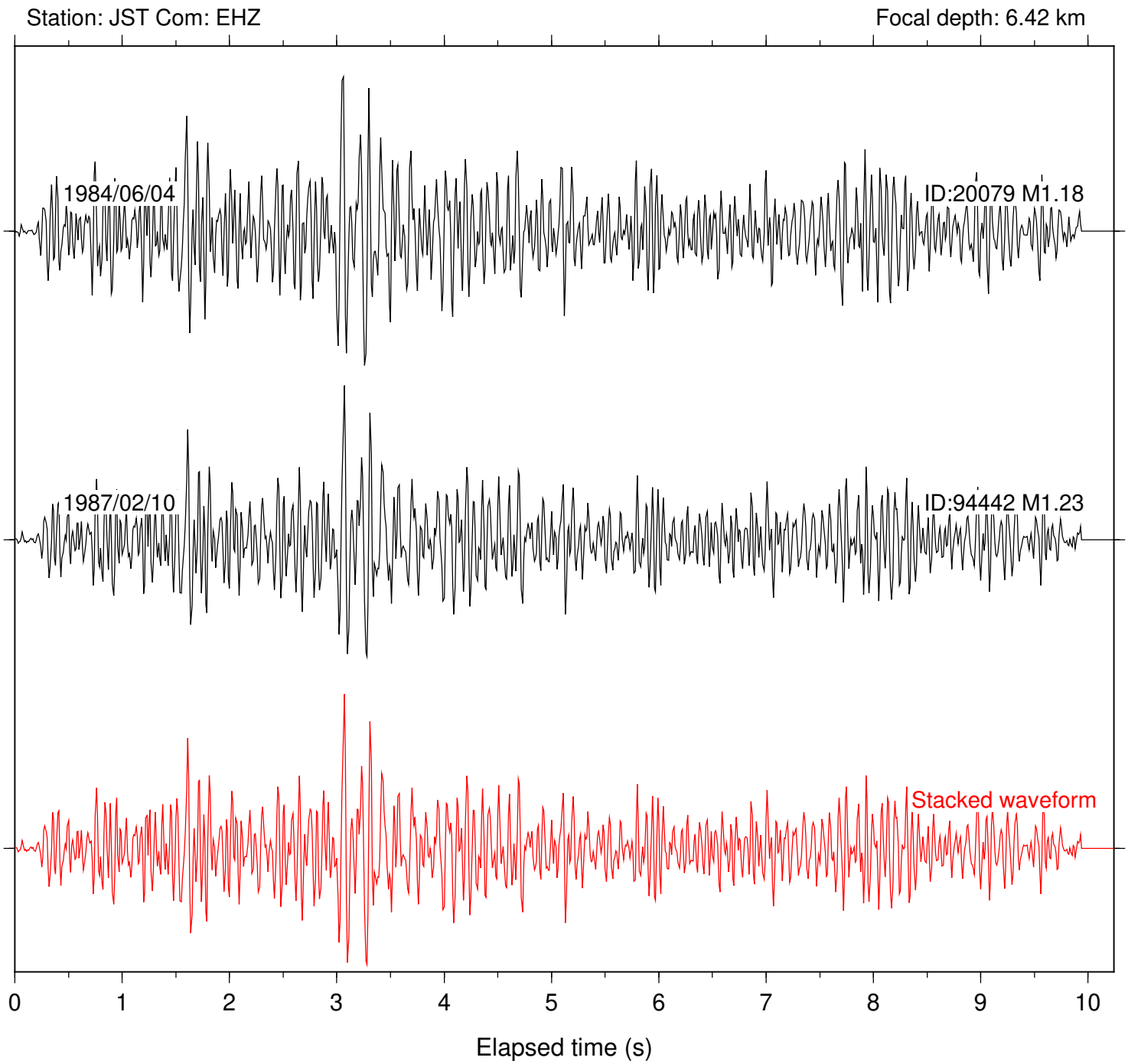
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.42 km
1984/06/04
ID:20079 M1.18
1987/02/10
ID:94442 M1.23
Stacked waveform
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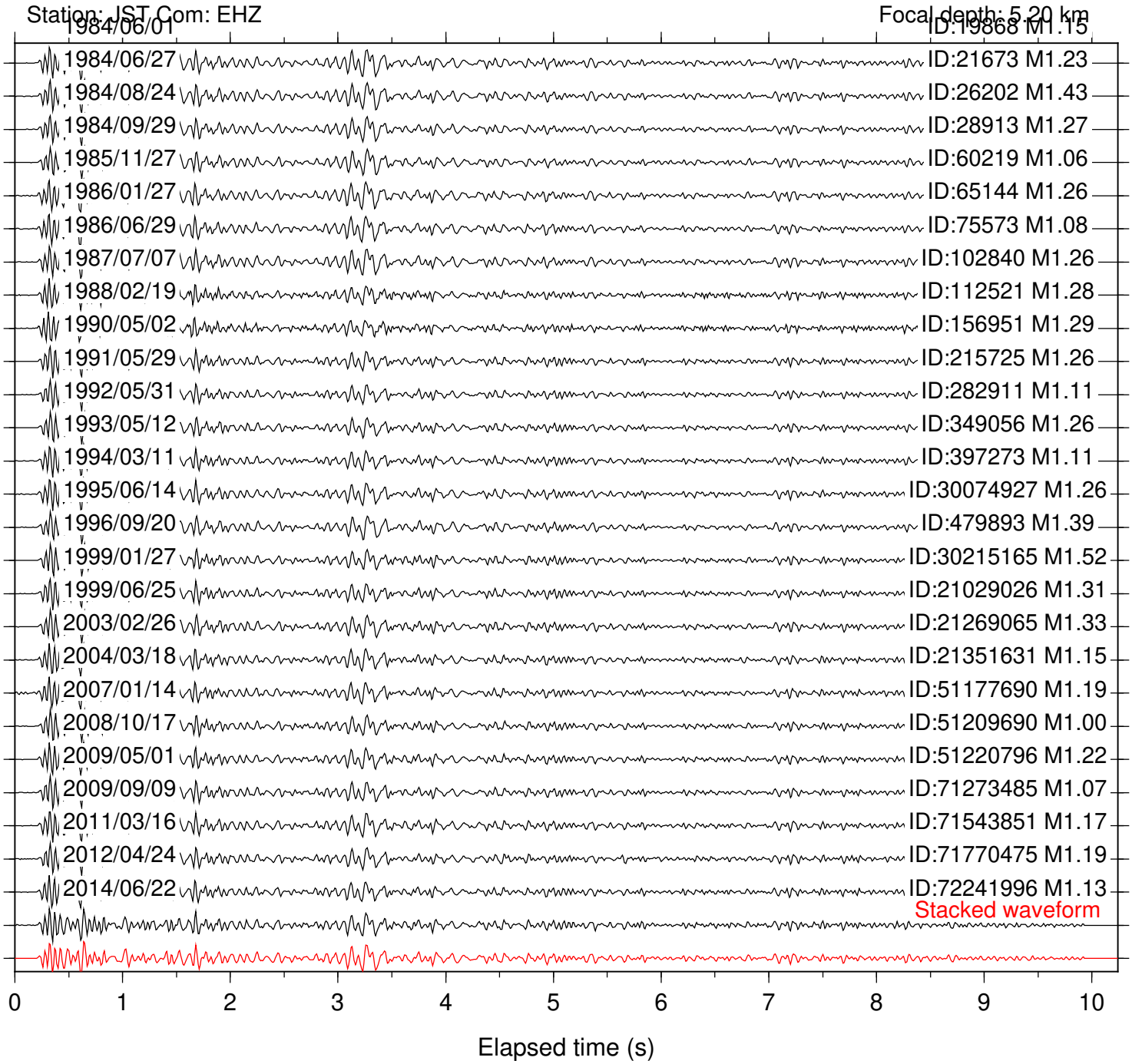
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.20 km
1984/06/01
ID:19868 M1.15
1984/06/27
ID:21673 M1.23
1984/08/24
ID:26202 M1.43
1984/09/29
ID:28913 M1.27
1985/11/27
ID:60219 M1.06
1986/01/27
ID:65144 M1.26
1986/06/29
ID:75573 M1.08
1987/07/07
ID:102840 M1.26
1988/02/19
ID:112521 M1.28
1990/05/02
ID:156951 M1.29
1991/05/29
ID:215725 M1.26
1992/05/31
ID:282911 M1.11
1993/05/12
ID:349056 M1.26
1994/03/11
ID:397273 M1.11
1995/06/14
ID:30074927 M1.26
1996/09/20
ID:479893 M1.39
1999/01/27
ID:30215165 M1.52
1999/06/25
ID:21029026 M1.31
2003/02/26
ID:21269065 M1.33
2004/03/18
ID:21351631 M1.15
2007/01/14
ID:51177690 M1.19
2008/10/17
ID:51209690 M1.00
2009/05/01
ID:51220796 M1.22
2009/09/09
ID:71273485 M1.07
2011/03/16
ID:71543851 M1.17
2012/04/24
ID:71770475 M1.19
2014/06/22
ID:72241996 M1.13
Stacked waveform
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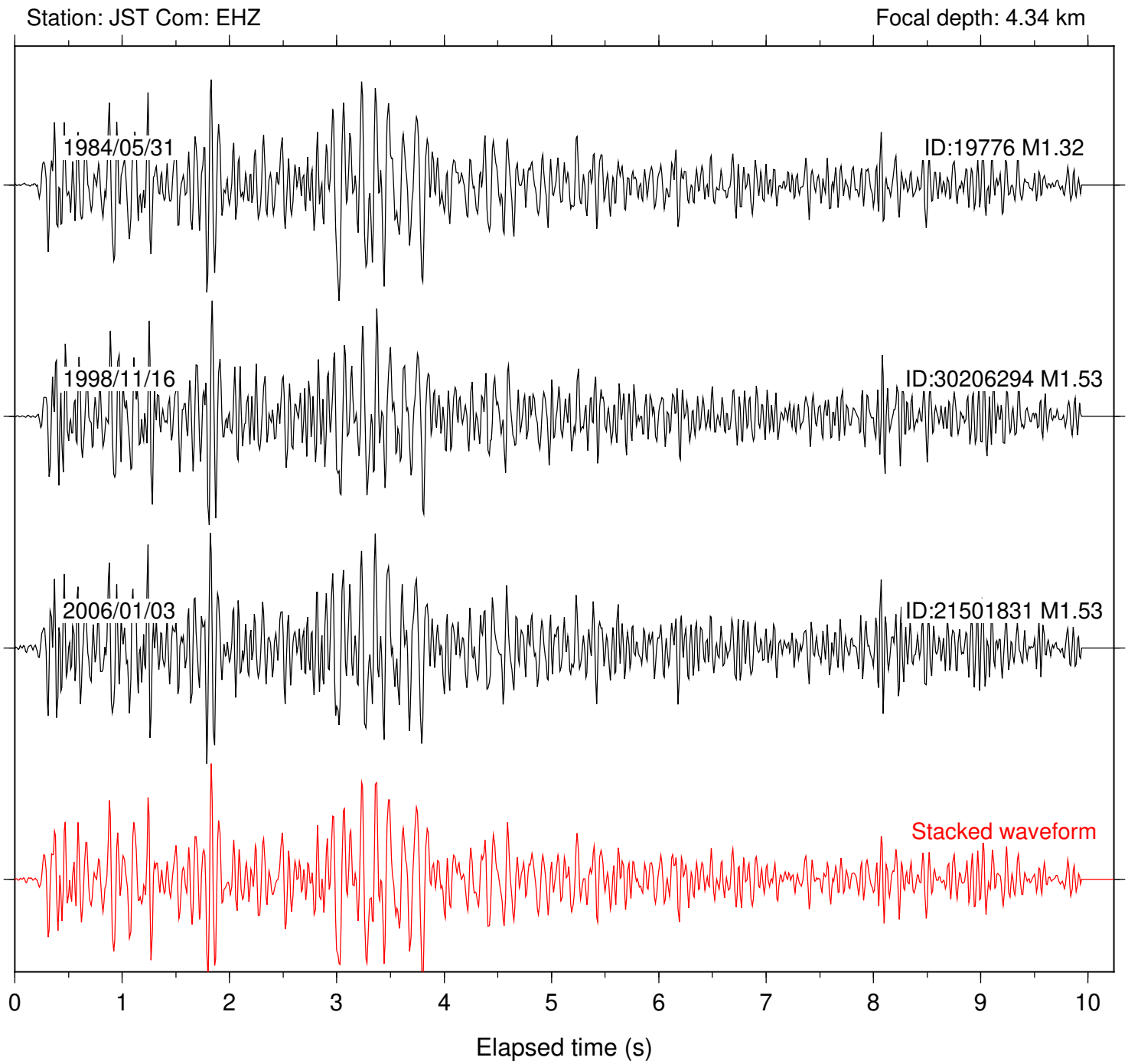
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.34 km
1984/05/31
ID:19776 M1.32
1998/11/16
ID:30206294 M1.53
2006/01/03
ID:21501831 M1.53
Stacked waveform
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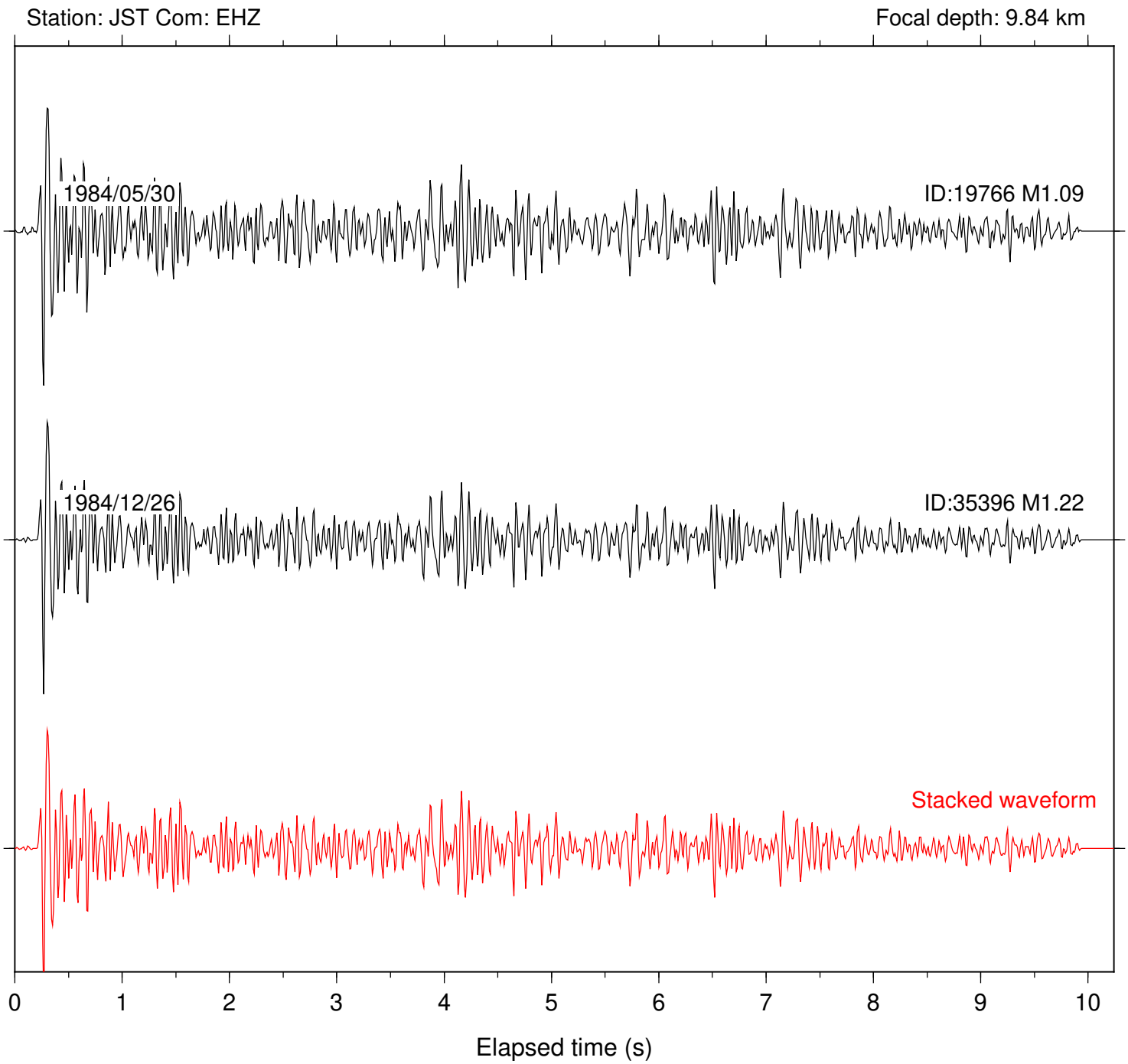
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.84 km
1984/05/30
ID:19766 M1.09
1984/12/26
ID:35396 M1.22
Stacked waveform
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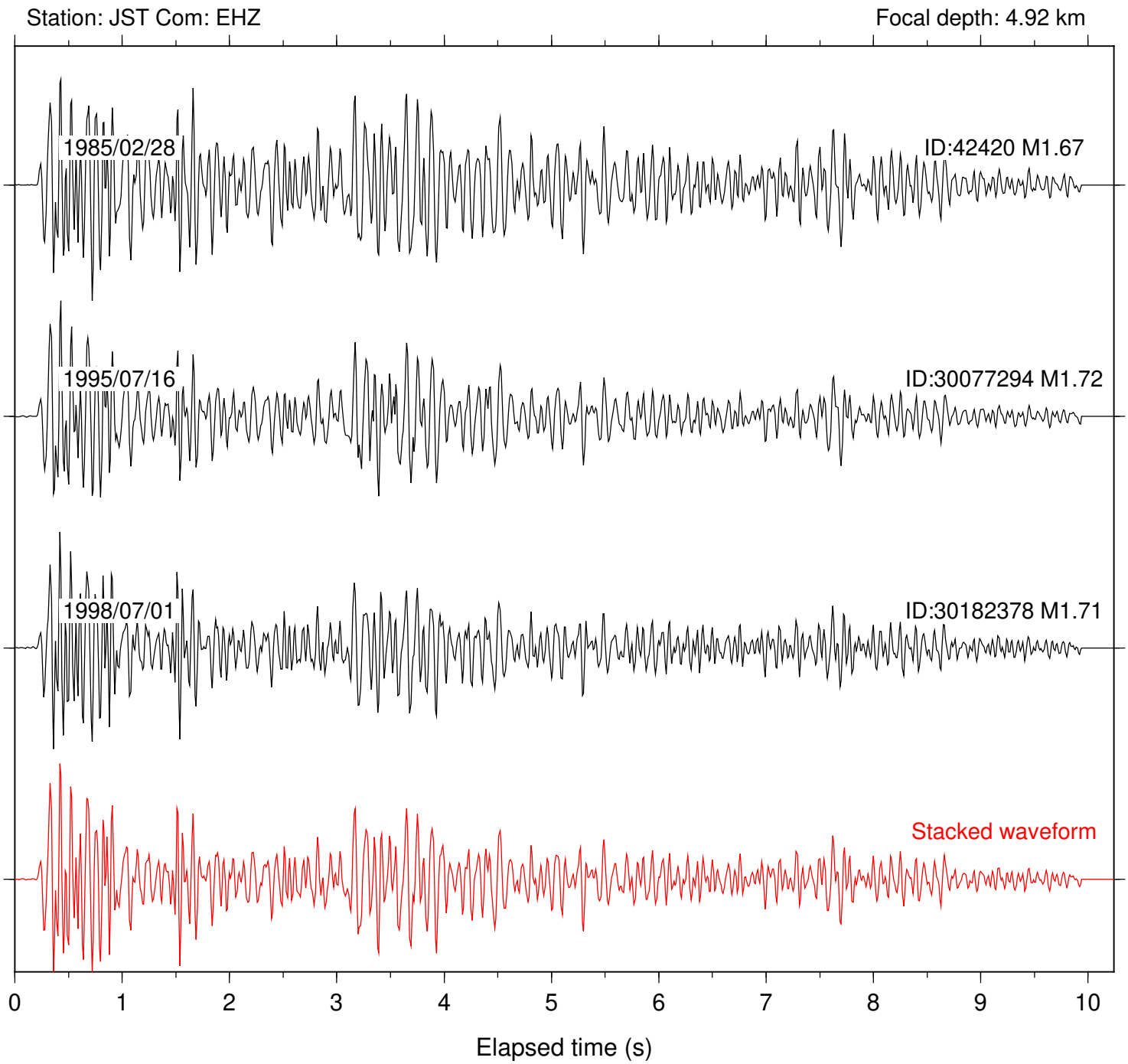
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.92 km
1985/02/28
ID:42420 M1.67
1995/07/16
ID:30077294 M1.72
1998/07/01
ID:30182378 M1.71
Stacked waveform
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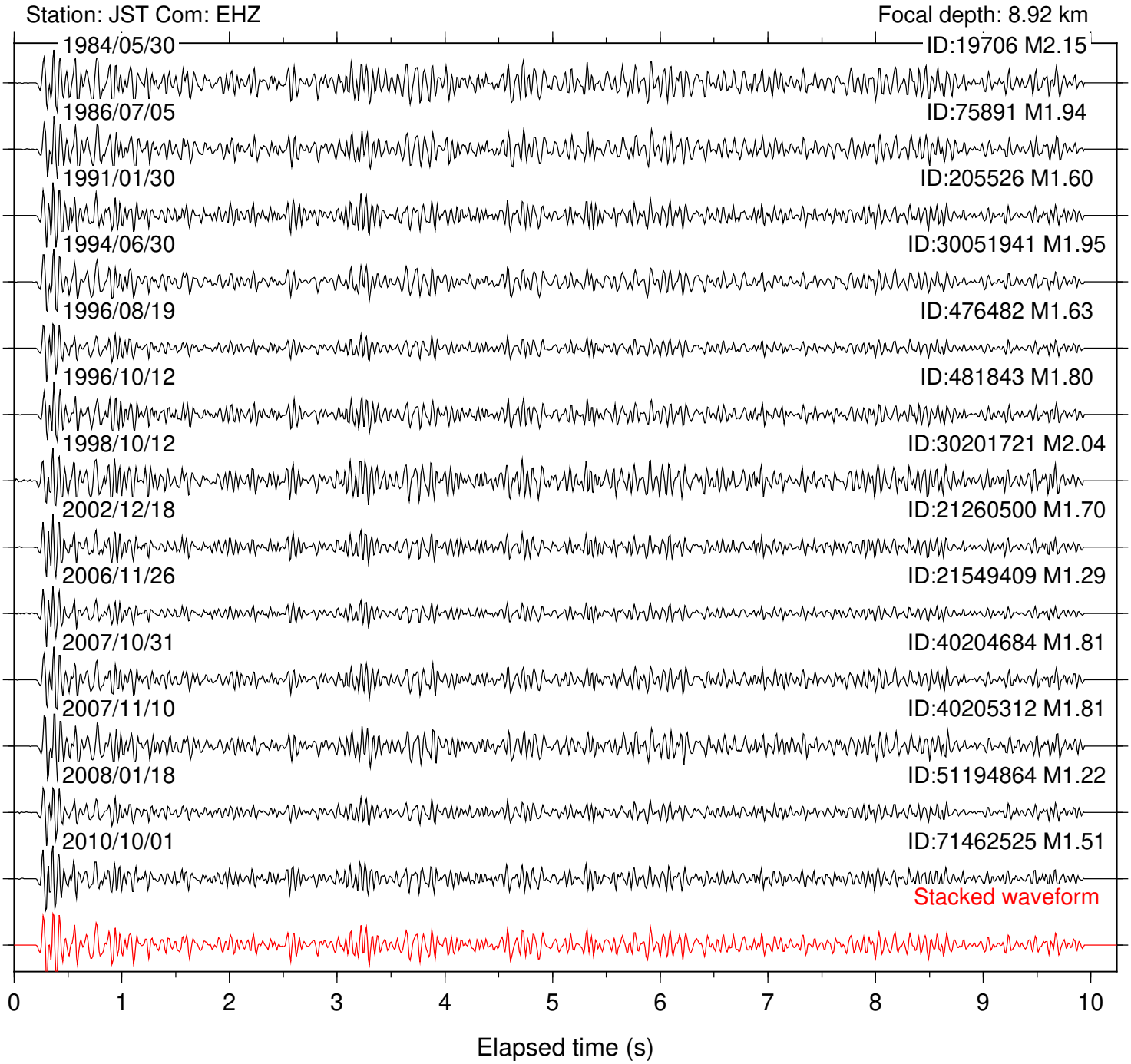
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.92 km
1984/05/30
ID:19706 M2.15
1986/07/05
ID:75891 M1.94
1991/01/30
ID:205526 M1.60
1994/06/30
ID:30051941 M1.95
1996/08/19
ID:476482 M1.63
1996/10/12
ID:481843 M1.80
1998/10/12
ID:30201721 M2.04
2002/12/18
ID:21260500 M1.70
2006/11/26
ID:21549409 M1.29
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2008/01/18
ID:51194864 M1.22
2010/10/01
ID:71462525 M1.51
Stacked waveform
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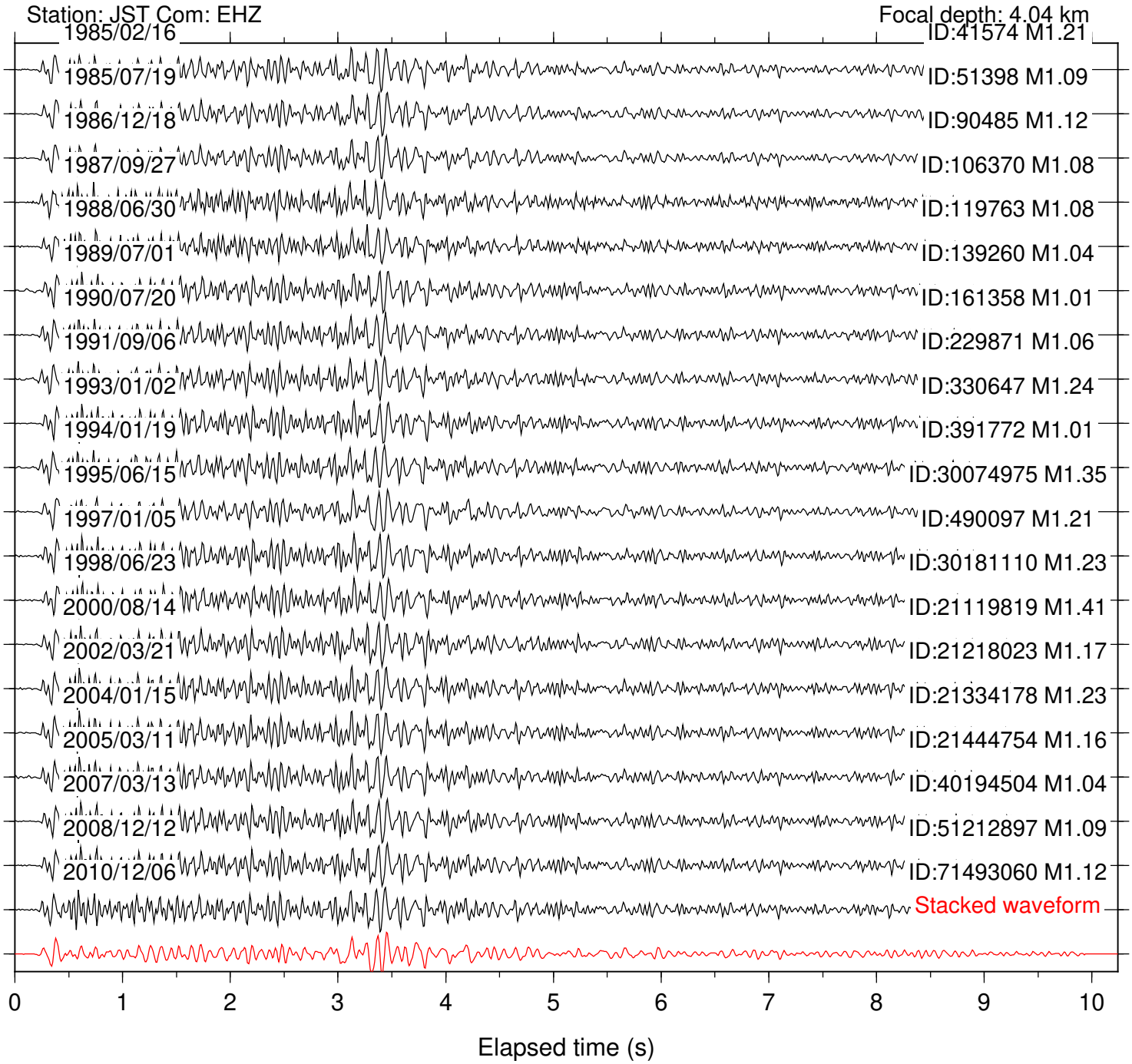
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.04 km
1985/02/16
ID:41574 M1.21
1985/07/19
ID:51398 M1.09
1986/12/18
ID:90485 M1.12
1987/09/27
ID:106370 M1.08
1988/06/30
ID:119763 M1.08
1989/07/01
ID:139260 M1.04
1990/07/20
ID:161358 M1.01
1991/09/06
ID:229871 M1.06
1993/01/02
ID:330647 M1.24
1994/01/19
ID:391772 M1.01
1995/06/15
ID:30074975 M1.35
1997/01/05
ID:490097 M1.21
1998/06/23
ID:30181110 M1.23
2000/08/14
ID:21119819 M1.41
2002/03/21
ID:21218023 M1.17
2004/01/15
ID:21334178 M1.23
2005/03/11
ID:21444754 M1.16
2007/03/13
ID:40194504 M1.04
2008/12/12
ID:51212897 M1.09
2010/12/06
ID:71493060 M1.12
Stacked waveform
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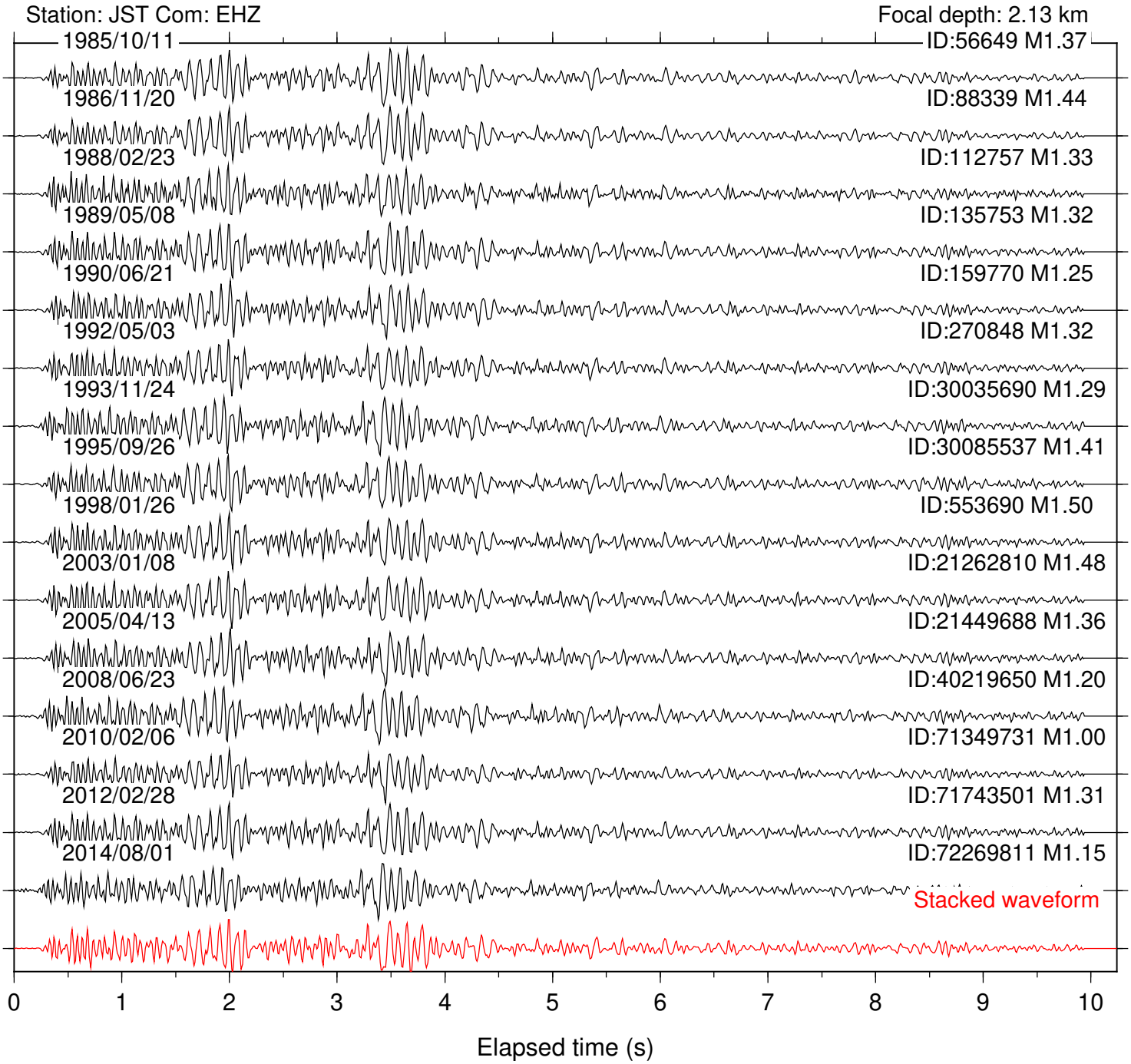
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.13 km
1985/10/11
ID:56649 M1.37
1986/11/20
ID:88339 M1.44
1988/02/23
ID:112757 M1.33
1989/05/08
ID:135753 M1.32
1990/06/21
ID:159770 M1.25
1992/05/03
ID:270848 M1.32
1993/11/24
ID:30035690 M1.29
1995/09/26
ID:30085537 M1.41
1998/01/26
ID:553690 M1.50
2003/01/08
ID:21262810 M1.48
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ID:21449688 M1.36
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ID:71349731 M1.00
2012/02/28
ID:71743501 M1.31
2014/08/01
ID:72269811 M1.15
Stacked waveform
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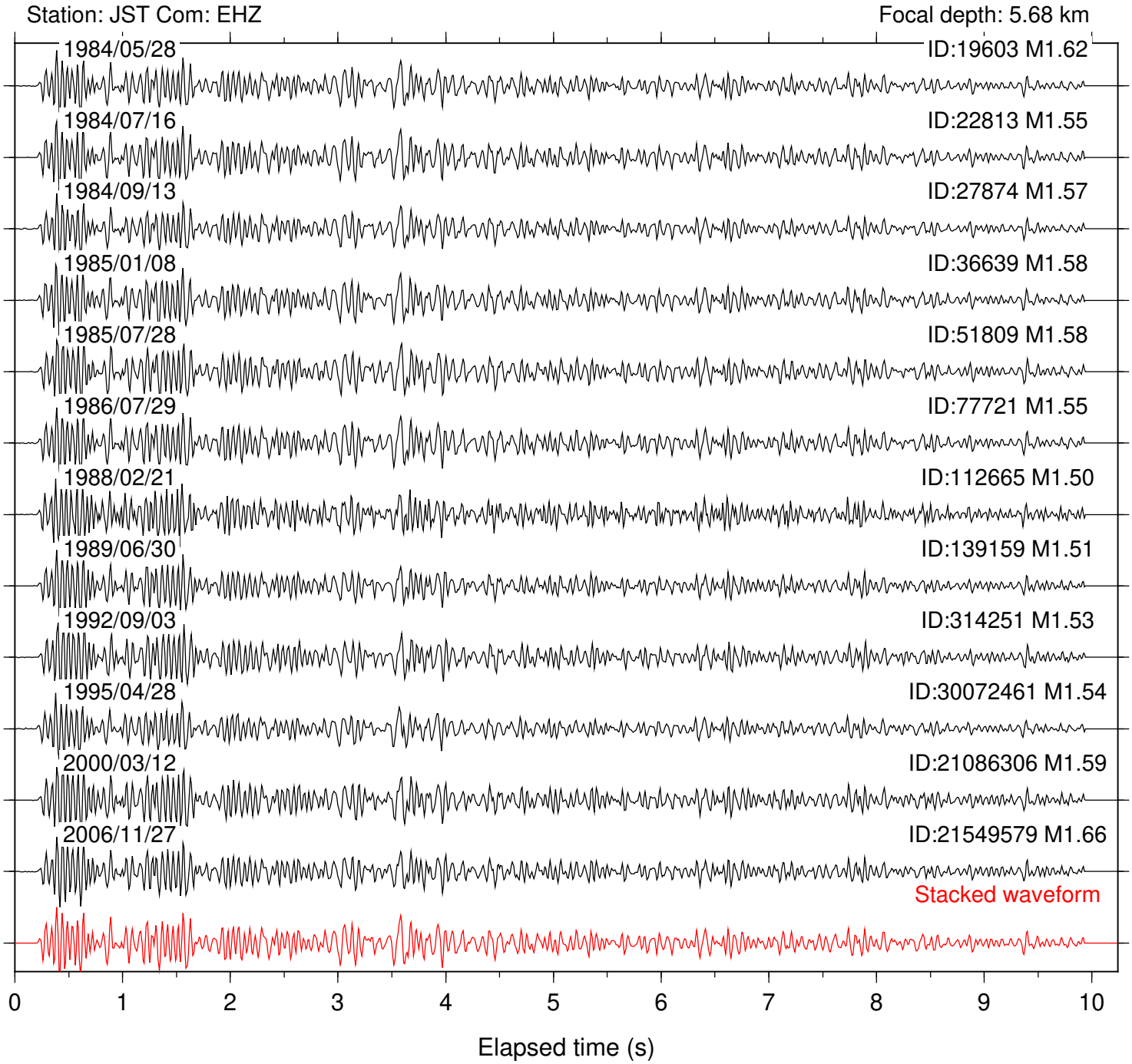
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.68 km
1984/05/28
ID:19603 M1.62
1984/07/16
ID:22813 M1.55
1984/09/13
ID:27874 M1.57
1985/01/08
ID:36639 M1.58
1985/07/28
ID:51809 M1.58
1986/07/29
ID:77721 M1.55
1988/02/21
ID:112665 M1.50
1989/06/30
ID:139159 M1.51
1992/09/03
ID:314251 M1.53
1995/04/28
ID:30072461 M1.54
2000/03/12
ID:21086306 M1.59
2006/11/27
ID:21549579 M1.66
Stacked waveform
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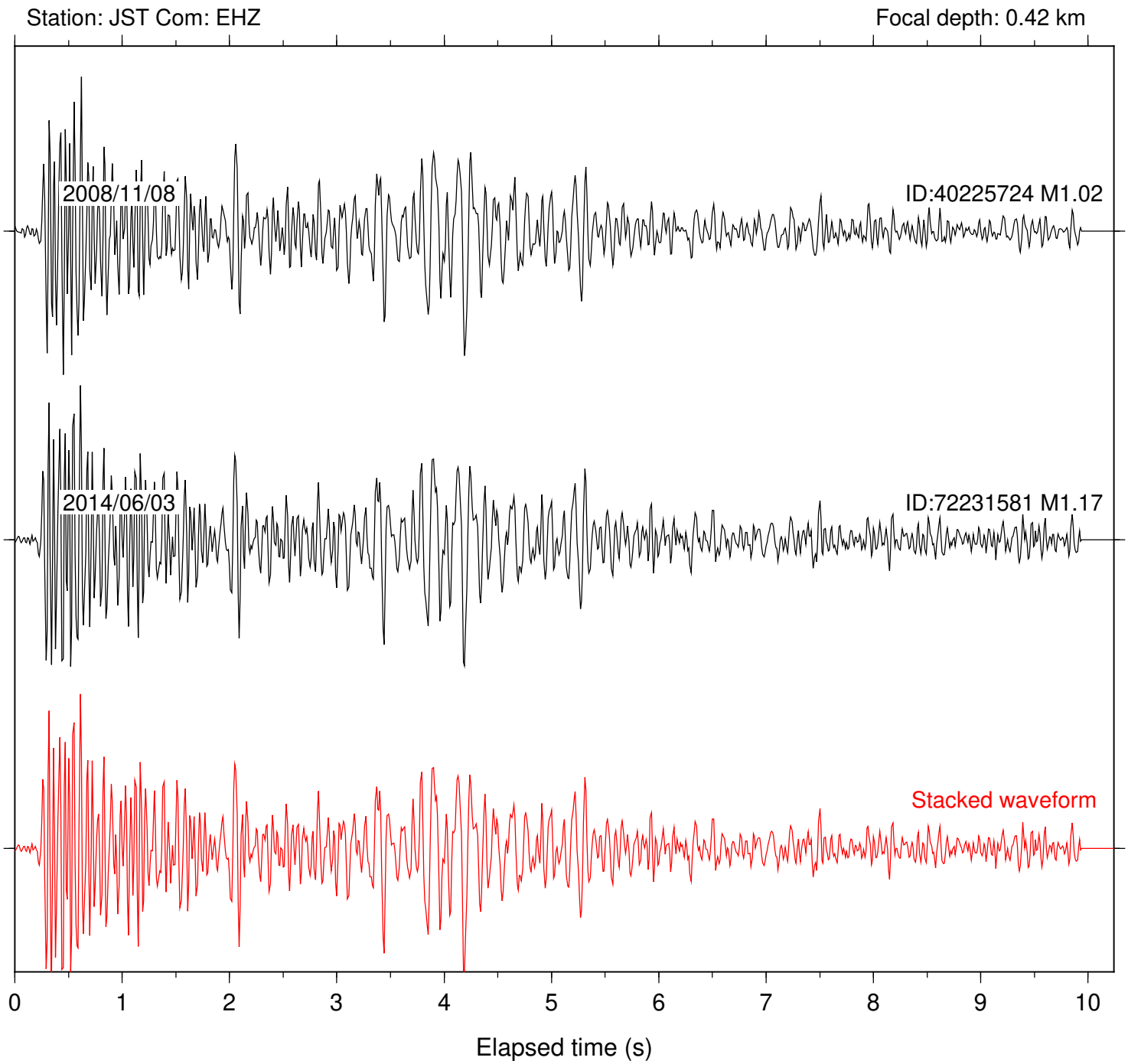
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 0.42 km
2008/11/08
ID:40225724 M1.02
2014/06/03
ID:72231581 M1.17
Stacked waveform
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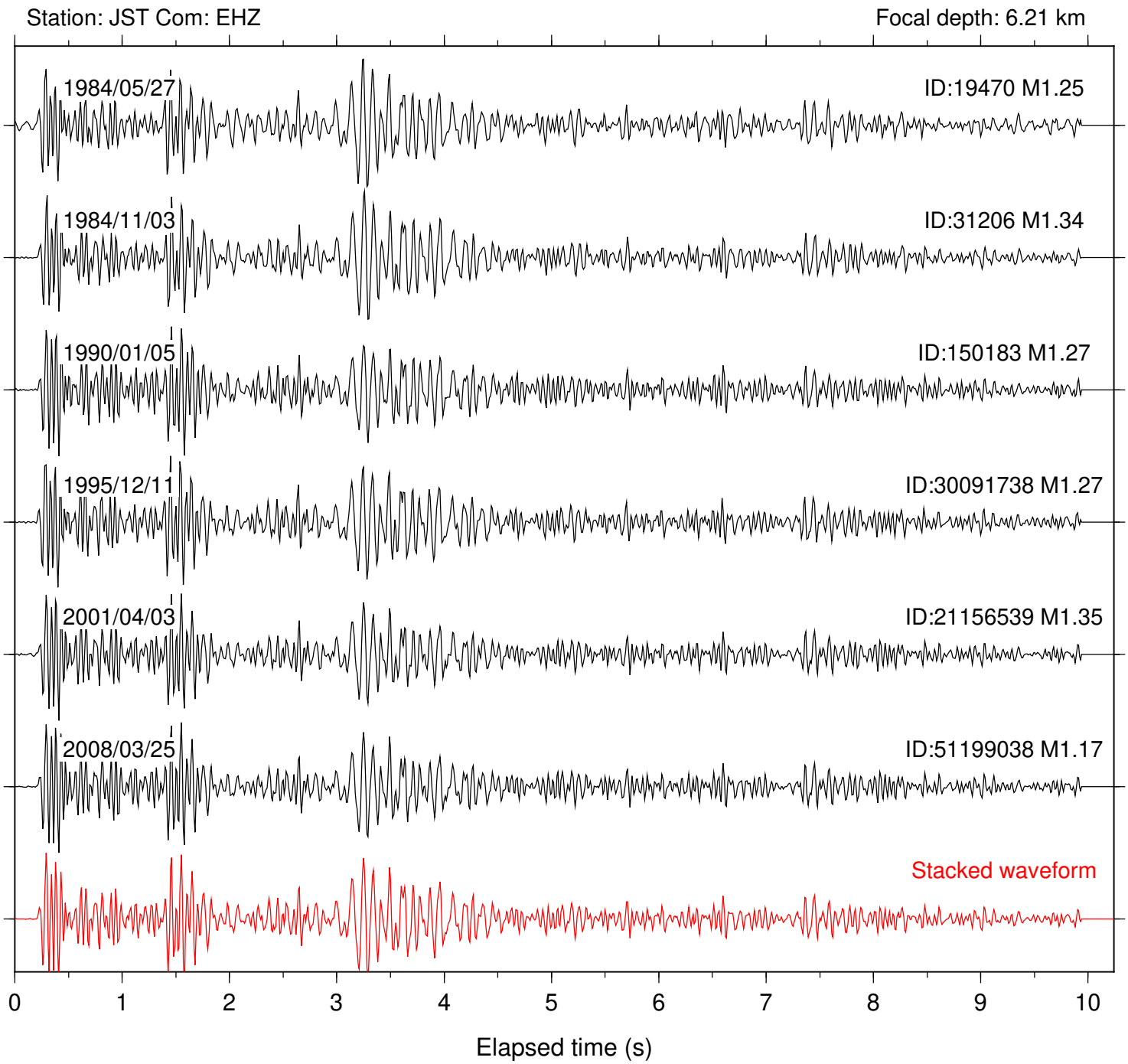
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.21 km
1984/05/27
ID:19470 M1.25
1984/11/03
ID:31206 M1.34
1990/01/05
ID:150183 M1.27
1995/12/11
ID:30091738 M1.27
2001/04/03
ID:21156539 M1.35
2008/03/25
ID:51199038 M1.17
Stacked waveform
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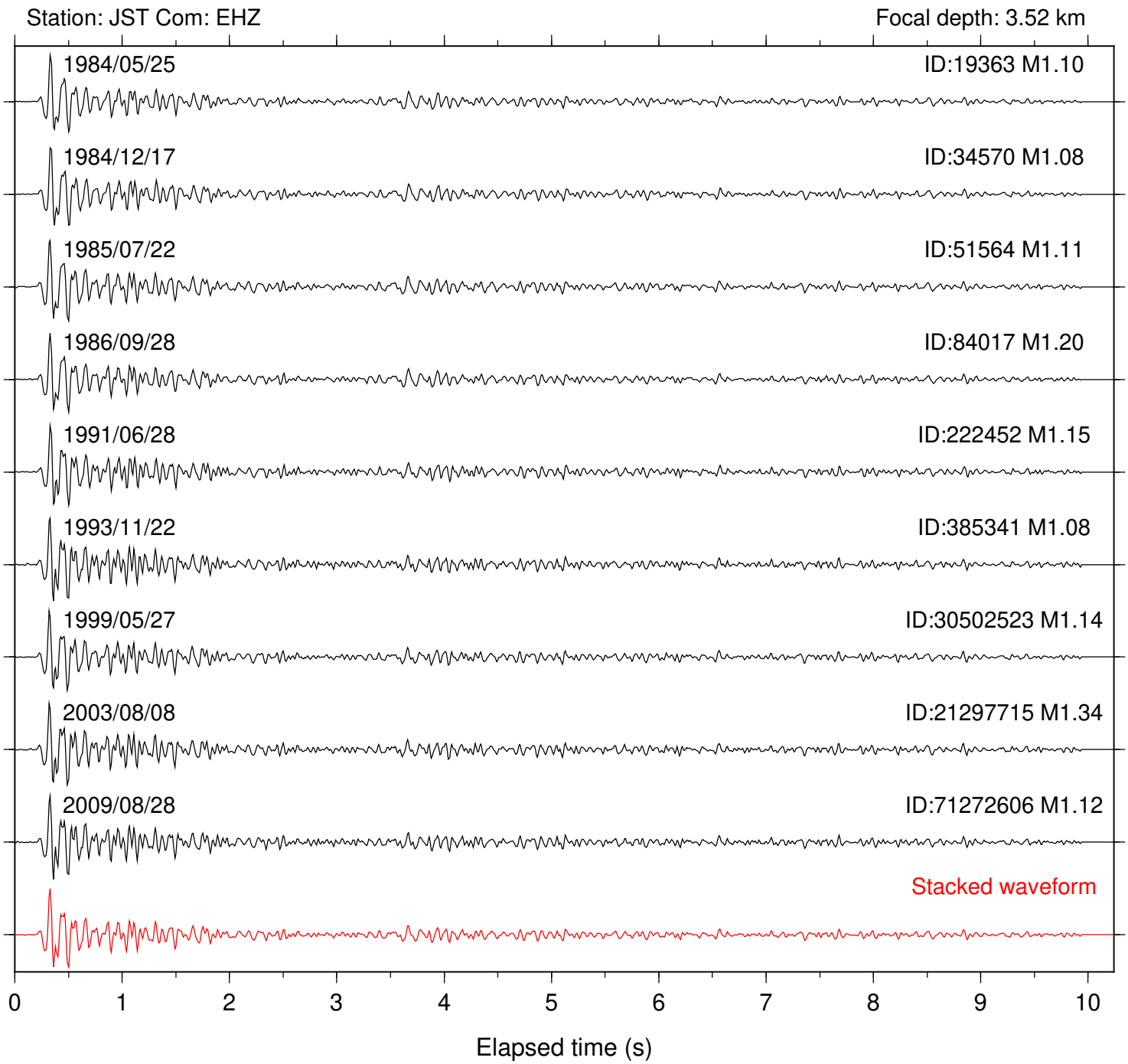
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.52 km
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ID:19363 M1.10
1984/12/17
ID:34570 M1.08
1985/07/22
ID:51564 M1.11
1986/09/28
ID:84017 M1.20
1991/06/28
ID:222452 M1.15
1993/11/22
ID:385341 M1.08
1999/05/27
ID:30502523 M1.14
2003/08/08
ID:21297715 M1.34
2009/08/28
ID:71272606 M1.12
Stacked waveform
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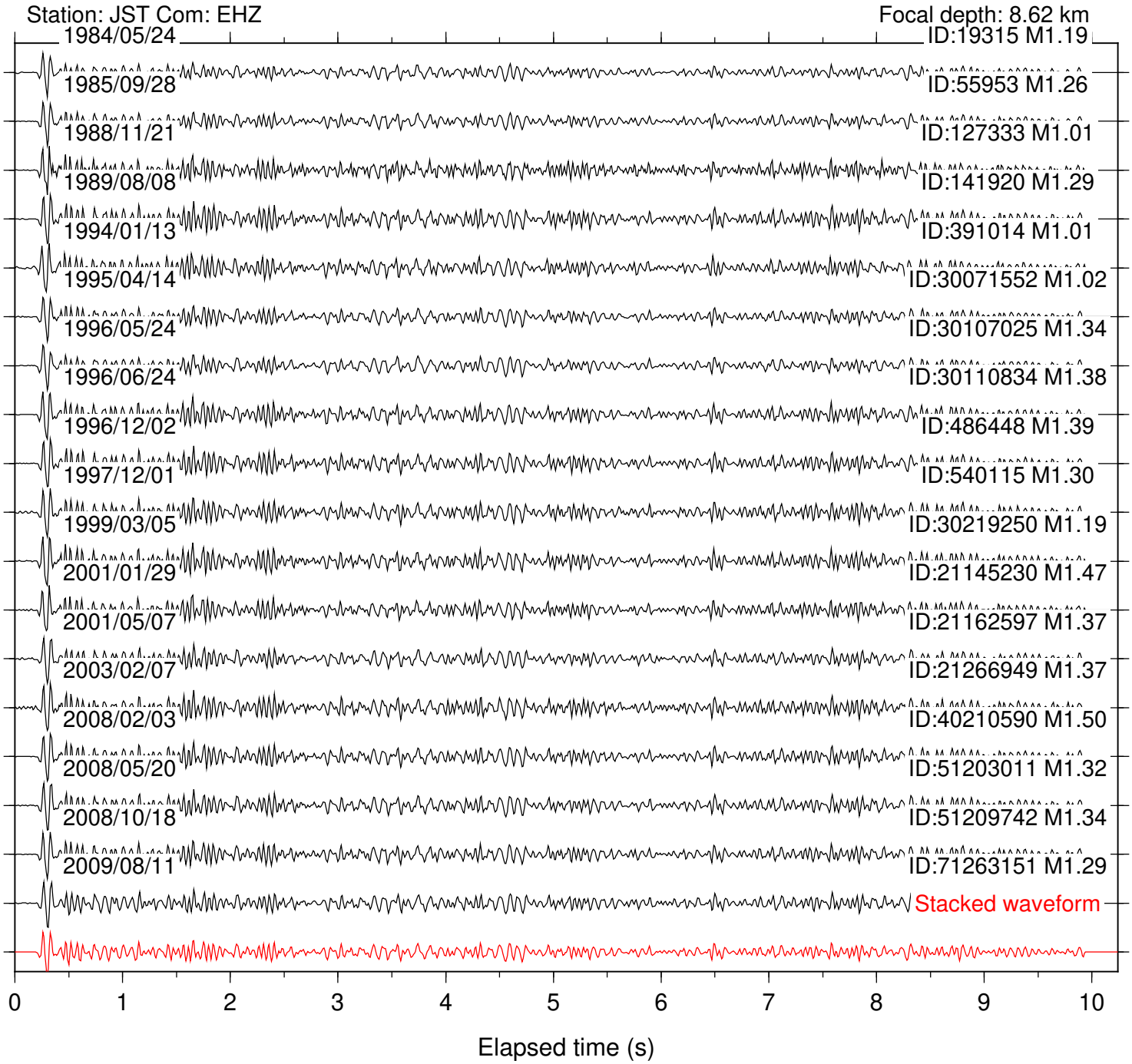
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.62 km
1984/05/24
ID:19315 M1.19
1985/09/28
ID:55953 M1.26
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ID:127333 M1.01
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2008/02/03
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2008/05/20
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2008/10/18
ID:51209742 M1.34
2009/08/11
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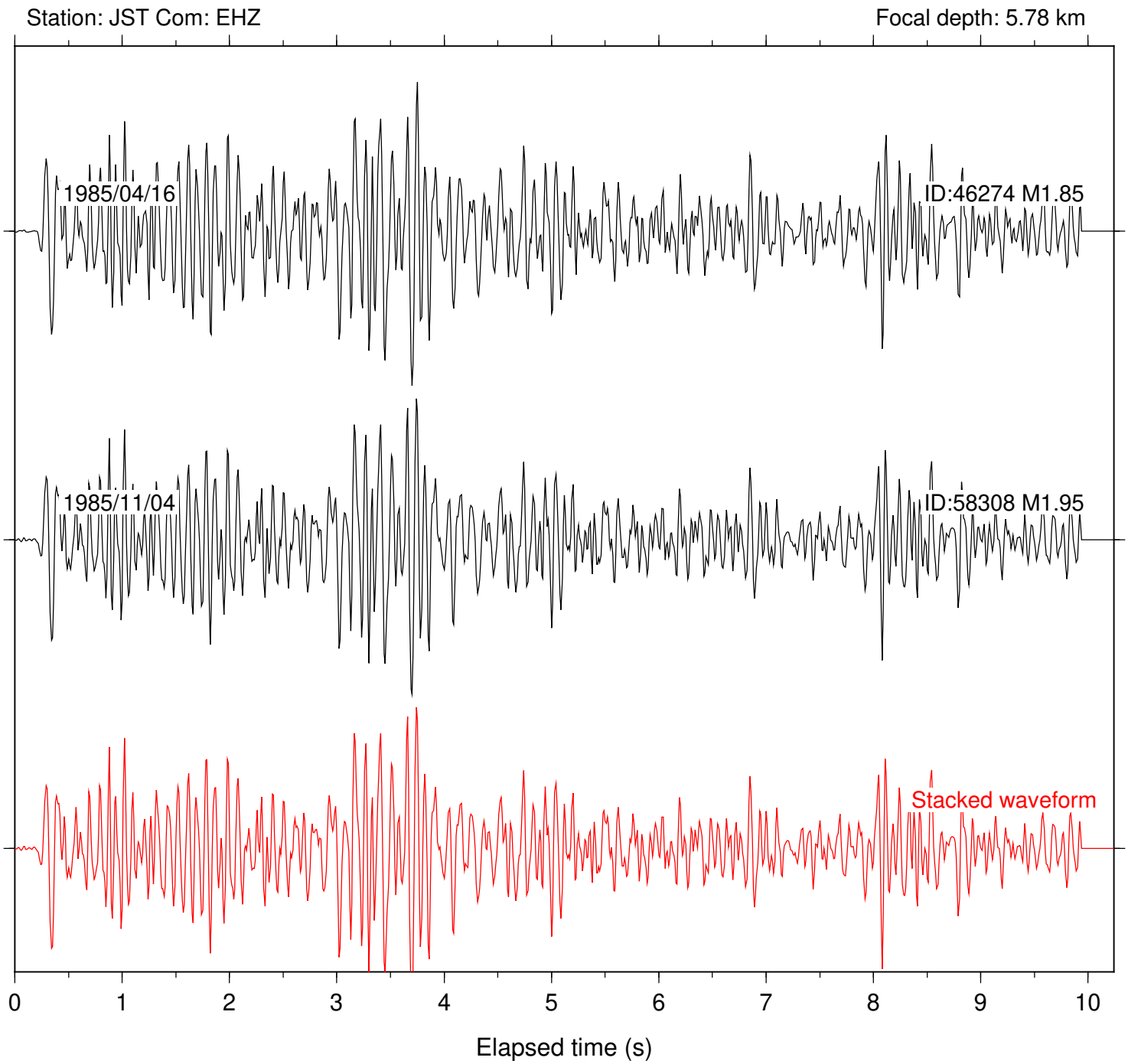
Elapsed time (s)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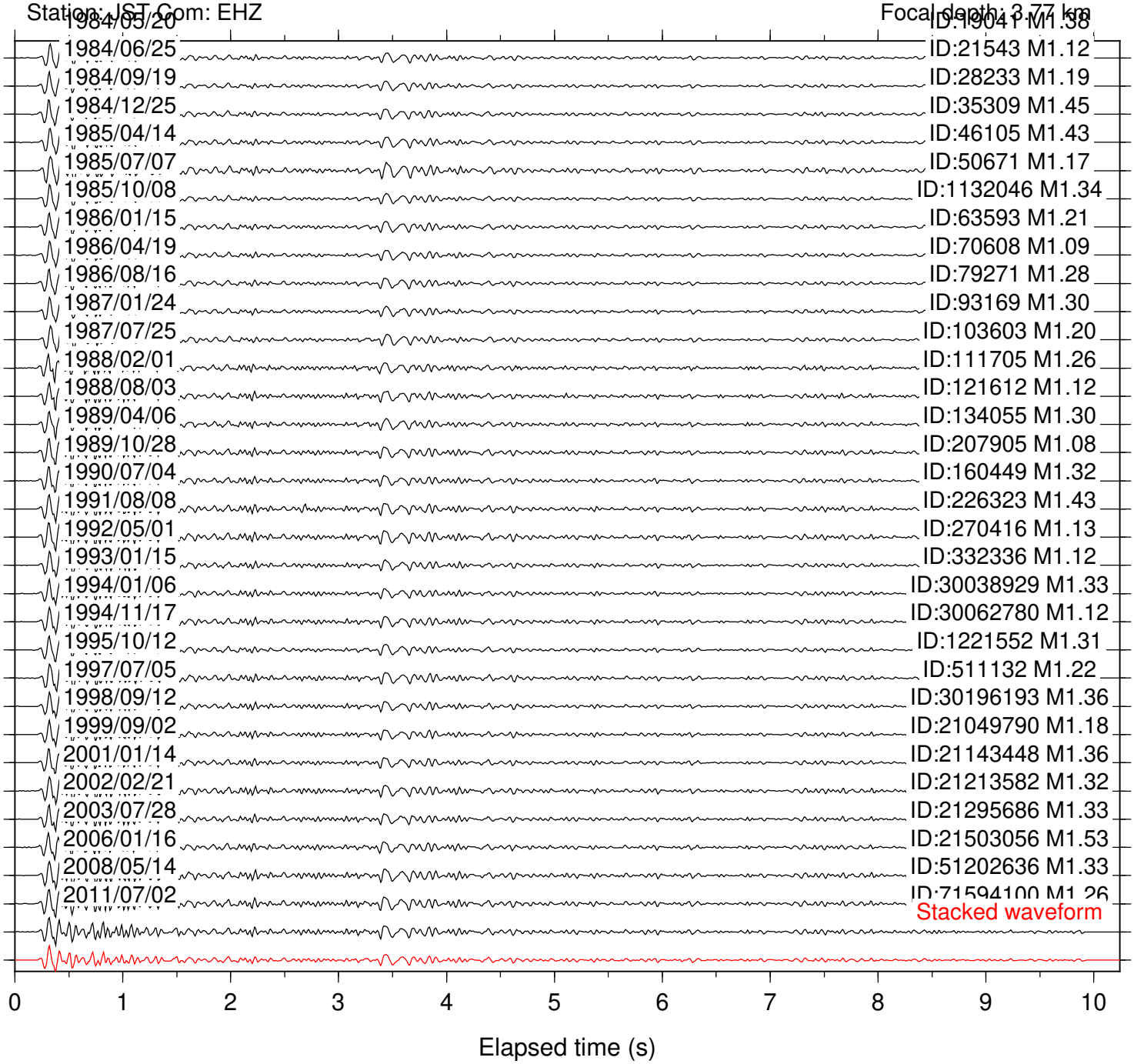
Elapsed time (s)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1984/06/25
ID:21543 M1.12
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ID:28233 M1.19
1984/12/25
ID:35309 M1.45
1985/04/14
ID:46105 M1.43
1985/07/07
ID:50671 M1.17
1985/10/08
ID:1132046 M1.34
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ID:63593 M1.21
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ID:134055 M1.30
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ID:207905 M1.08
1990/07/04
ID:160449 M1.32
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ID:226323 M1.43
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ID:270416 M1.13
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2008/05/14
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2011/07/02
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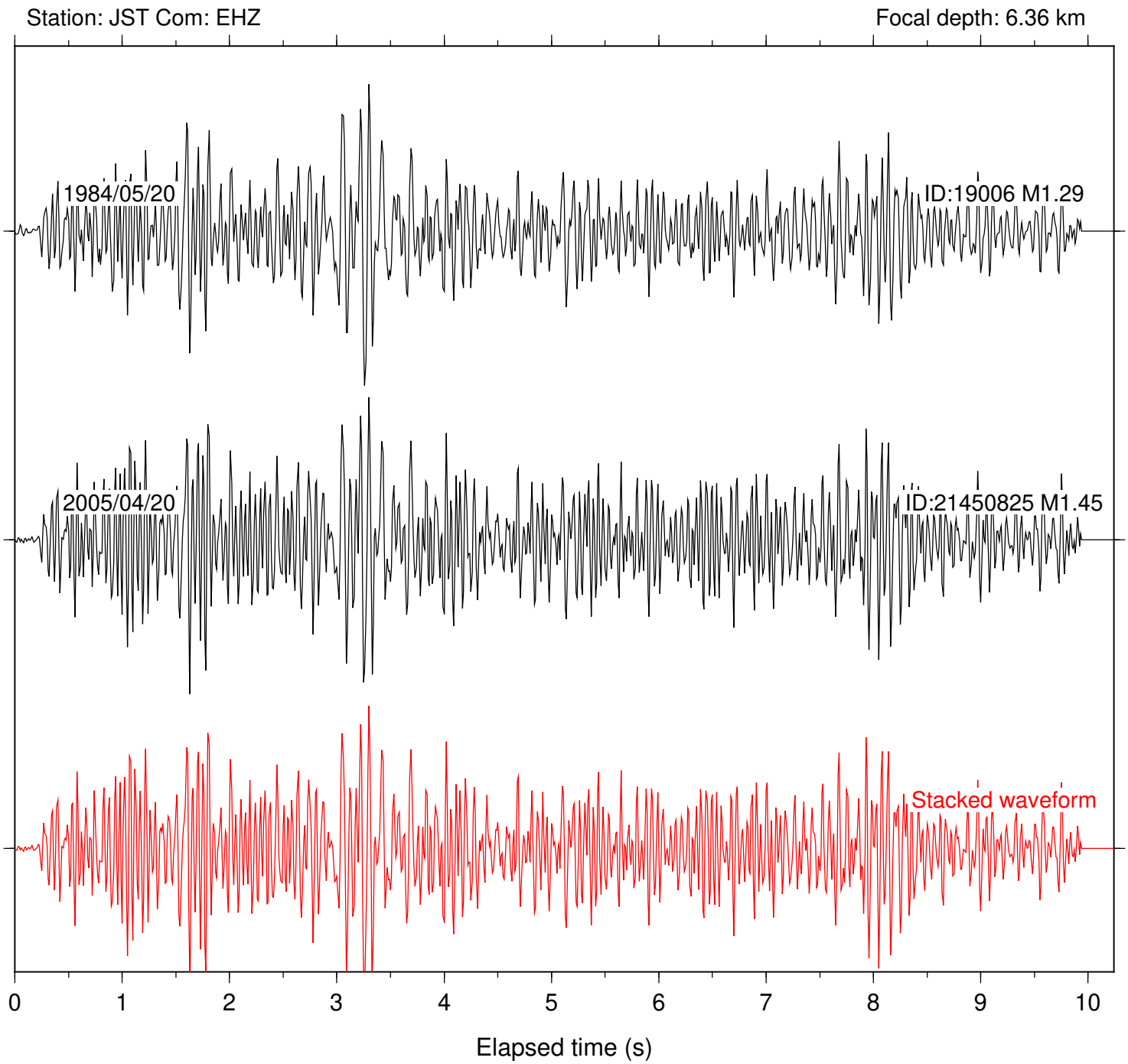
Elapsed time (s)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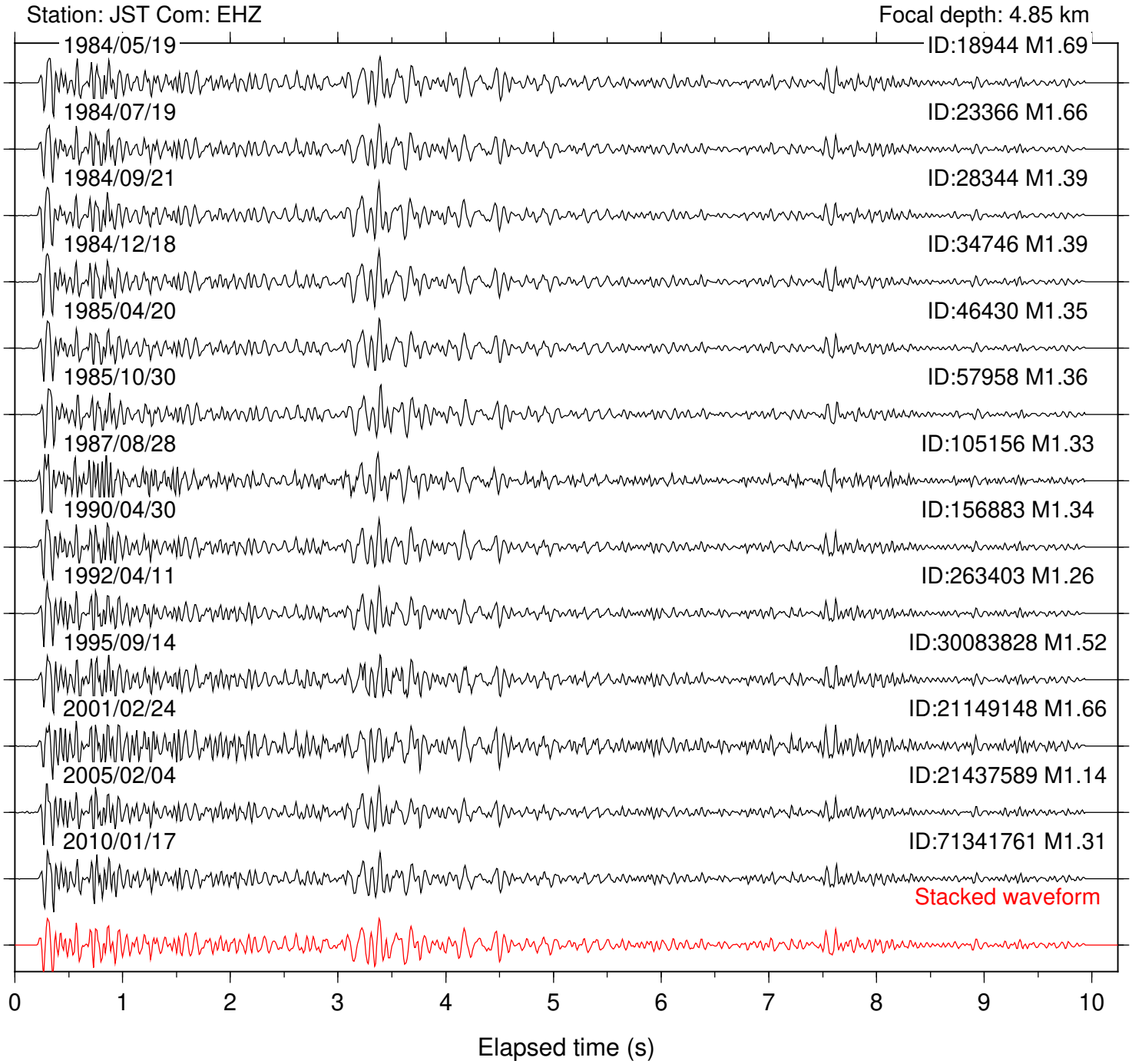
Elapsed time (s)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1984/12/18
ID:34746 M1.39
1985/04/20
ID:46430 M1.35
1985/10/30
ID:57958 M1.36
1987/08/28
ID:105156 M1.33
1990/04/30
ID:156883 M1.34
1992/04/11
ID:263403 M1.26
1995/09/14
ID:30083828 M1.52
2001/02/24
ID:21149148 M1.66
2005/02/04
ID:21437589 M1.14
2010/01/17
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Stacked waveform
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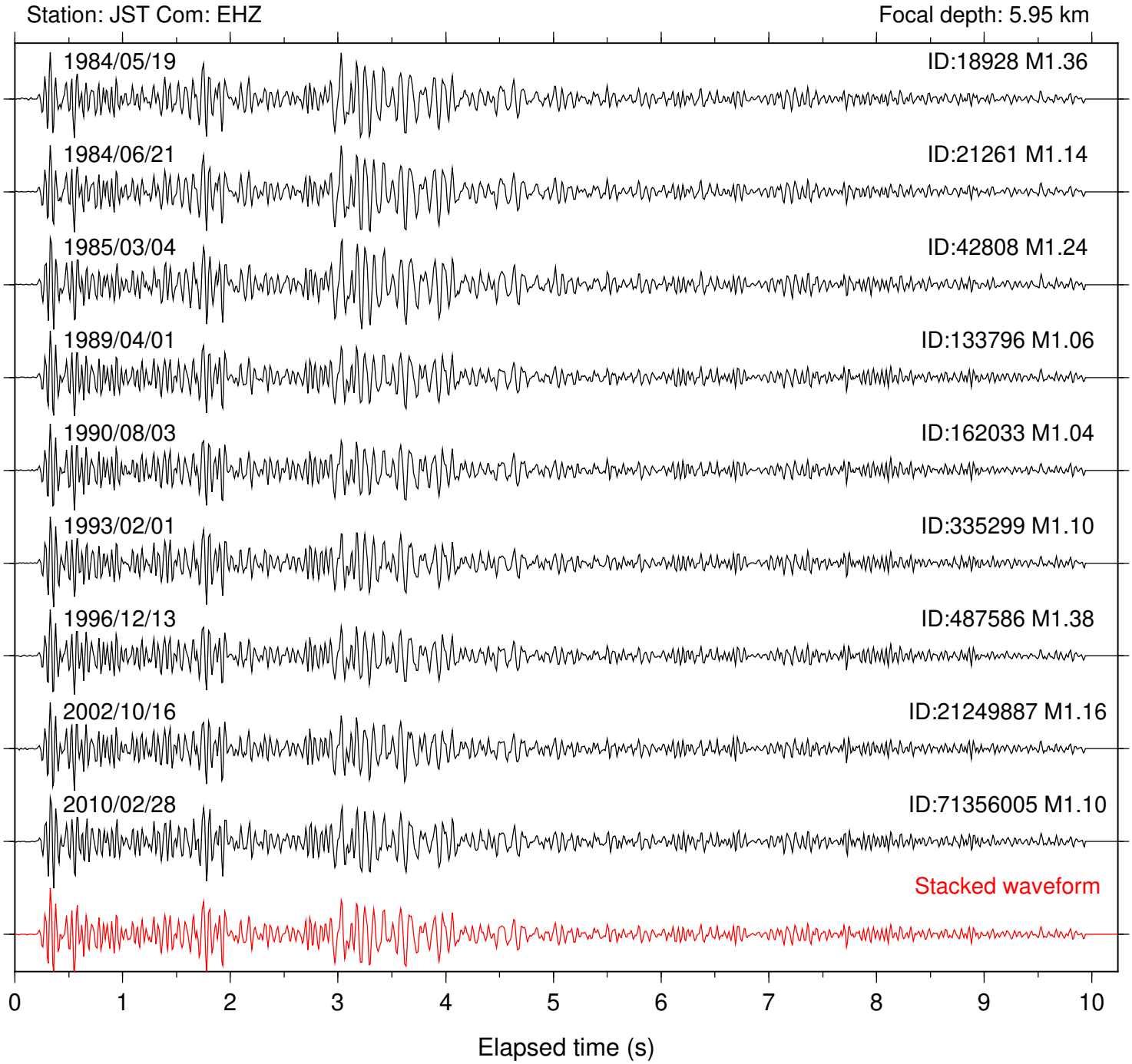
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.95 km
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1984/06/21
ID:21261 M1.14
1985/03/04
ID:42808 M1.24
1989/04/01
ID:133796 M1.06
1990/08/03
ID:162033 M1.04
1993/02/01
ID:335299 M1.10
1996/12/13
ID:487586 M1.38
2002/10/16
ID:21249887 M1.16
2010/02/28
ID:71356005 M1.10
Stacked waveform
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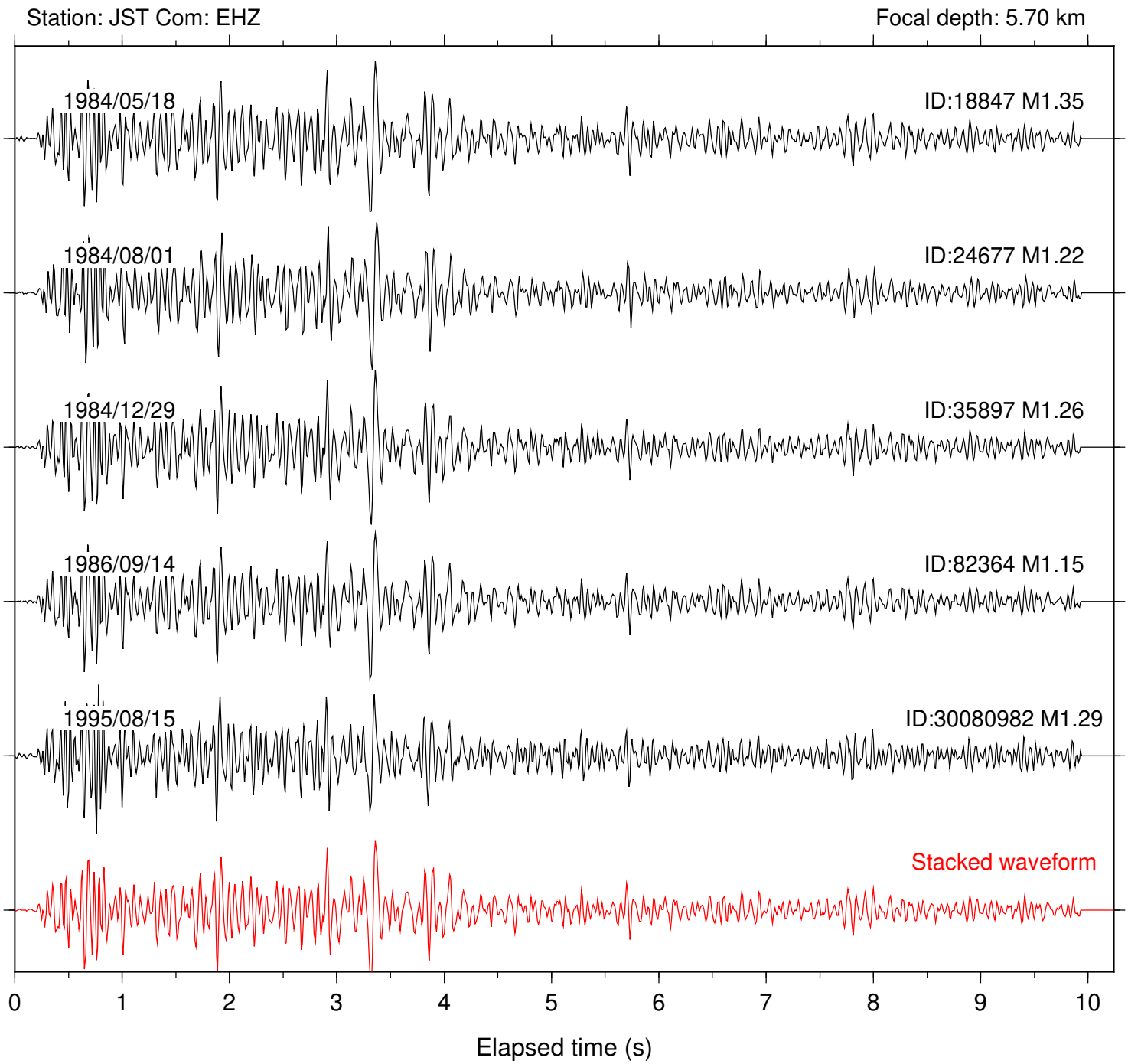
Elapsed time (s)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Focal depth: 5.70 km
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1984/08/01
ID:24677 M1.22
1984/12/29
ID:35897 M1.26
1986/09/14
ID:82364 M1.15
1995/08/15
ID:30080982 M1.29
Stacked waveform
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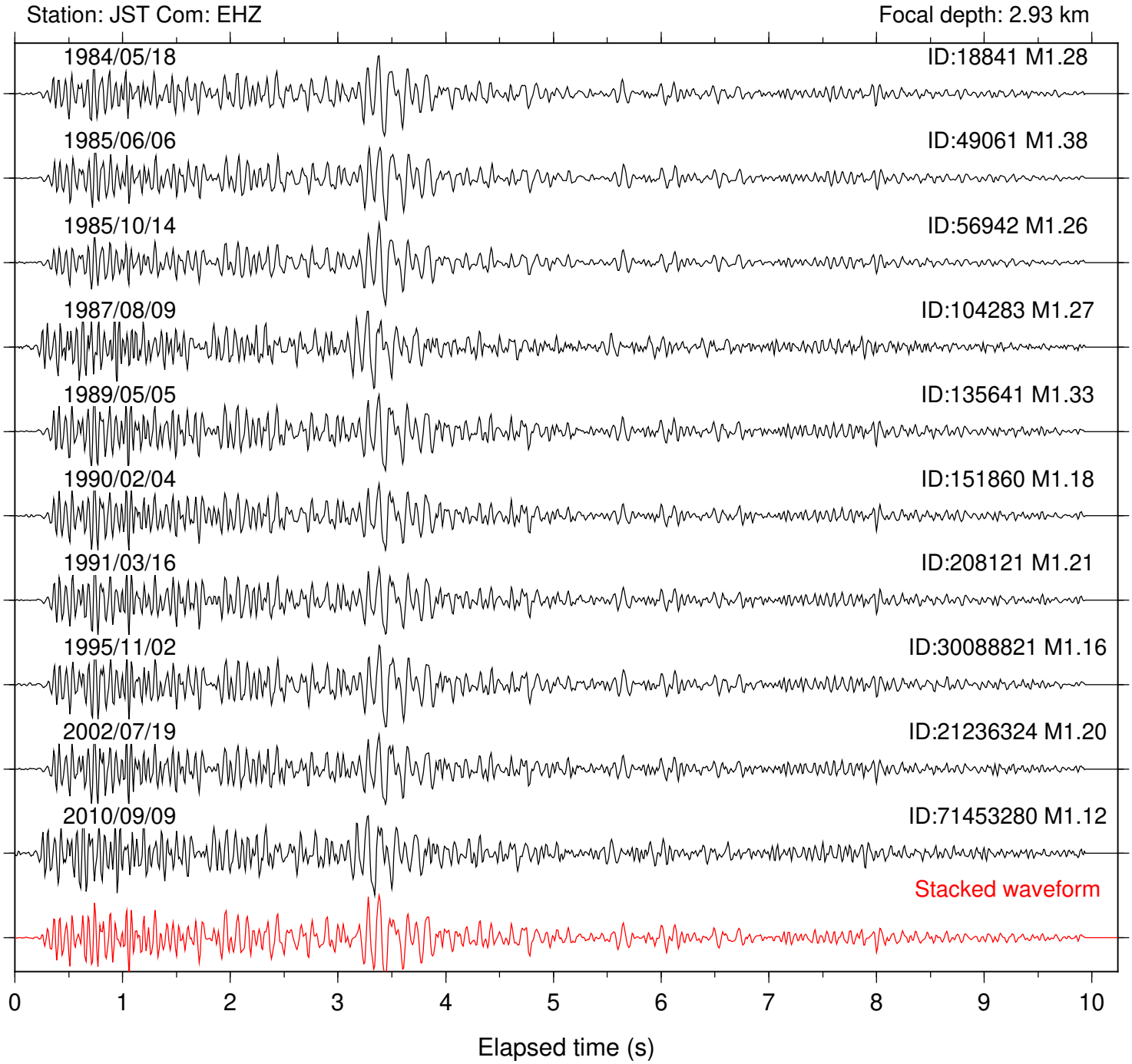
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.93 km
1984/05/18
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1985/06/06
ID:49061 M1.38
1985/10/14
ID:56942 M1.26
1987/08/09
ID:104283 M1.27
1989/05/05
ID:135641 M1.33
1990/02/04
ID:151860 M1.18
1991/03/16
ID:208121 M1.21
1995/11/02
ID:30088821 M1.16
2002/07/19
ID:21236324 M1.20
2010/09/09
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Stacked waveform
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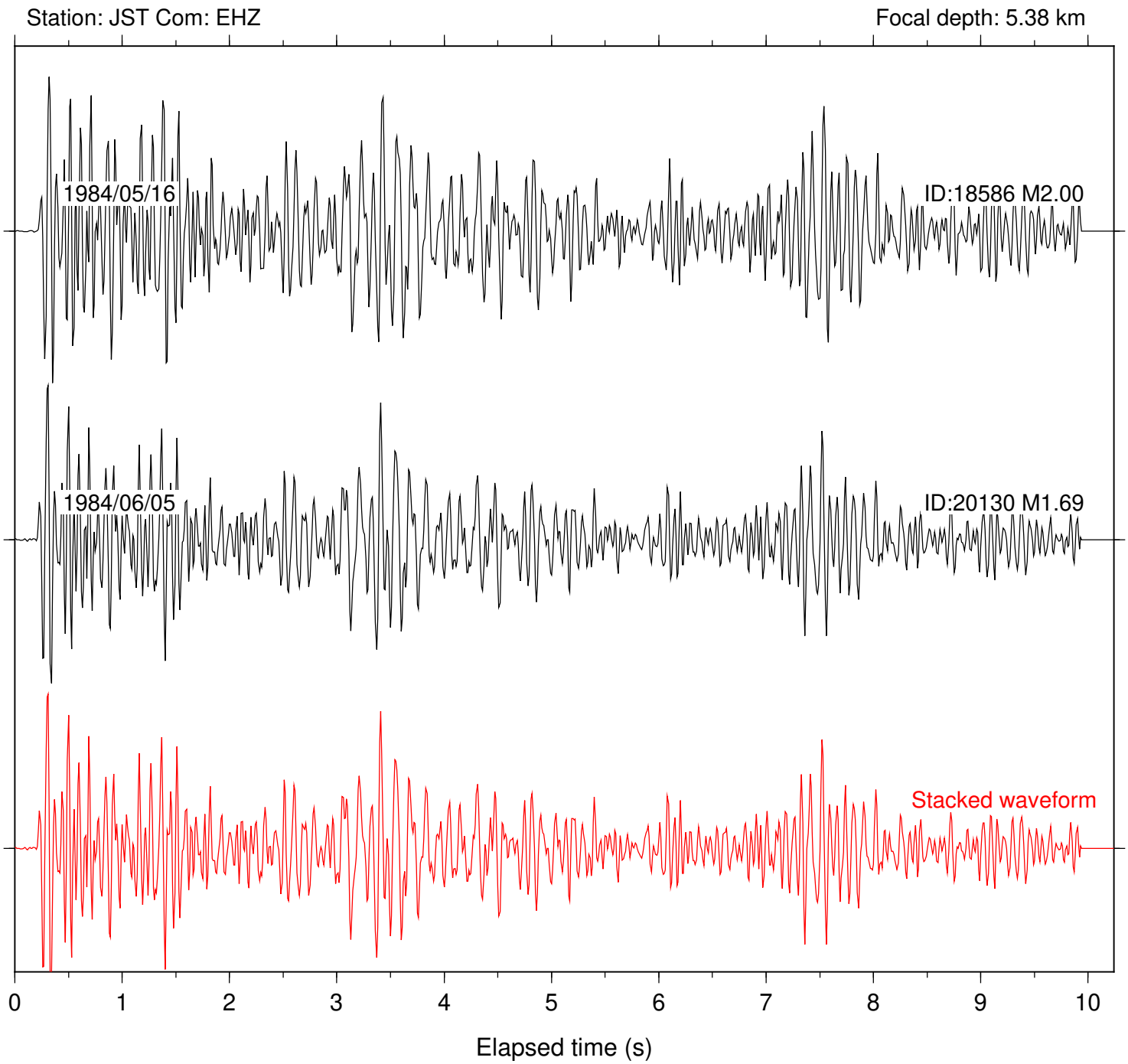
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.38 km
1984/05/16
ID:18586 M2.00
1984/06/05
ID:20130 M1.69
Stacked waveform
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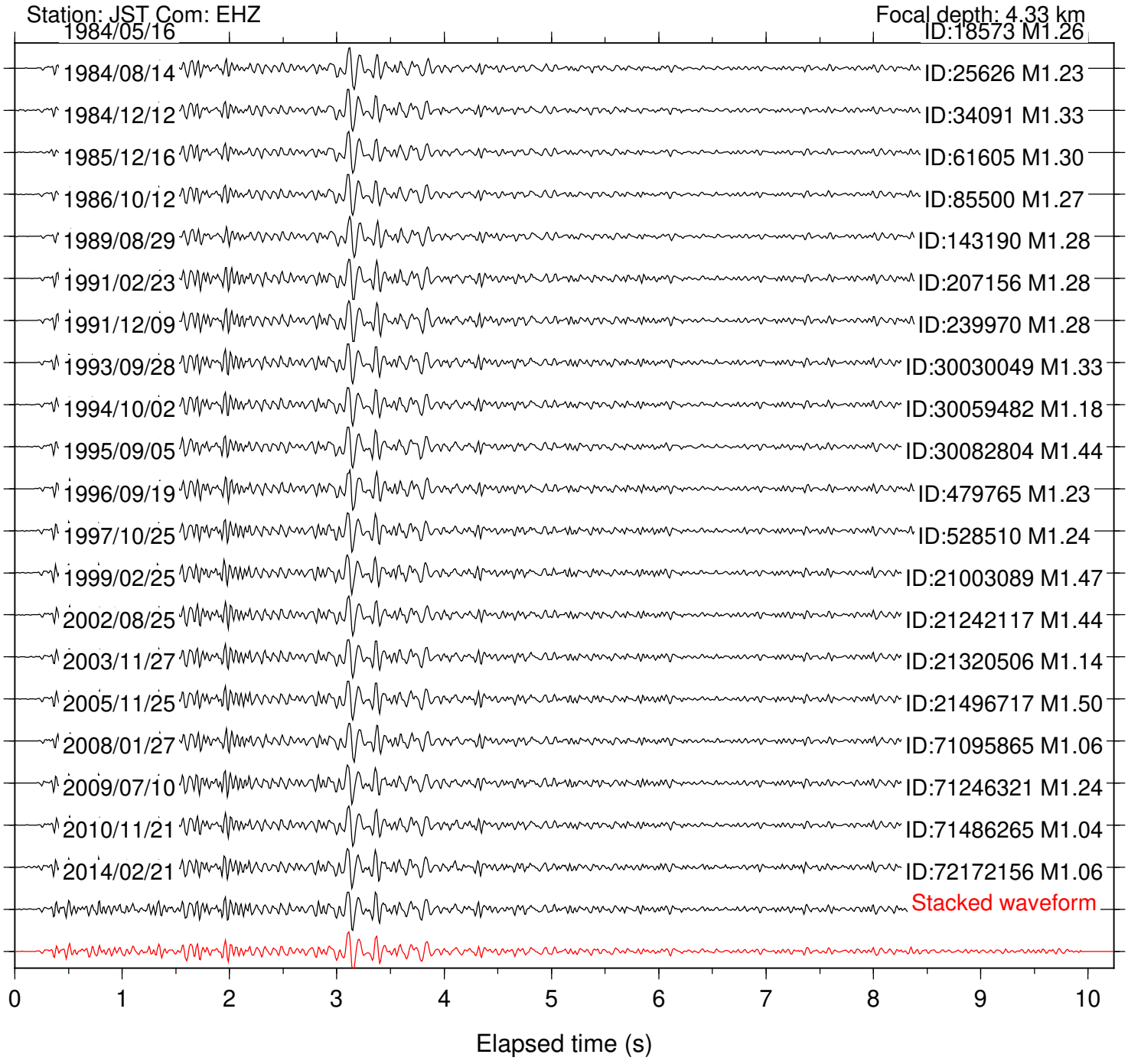
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.33 km
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1984/08/14
ID:25626 M1.23
1984/12/12
ID:34091 M1.33
1985/12/16
ID:61605 M1.30
1986/10/12
ID:85500 M1.27
1989/08/29
ID:143190 M1.28
1991/02/23
ID:207156 M1.28
1991/12/09
ID:239970 M1.28
1993/09/28
ID:30030049 M1.33
1994/10/02
ID:30059482 M1.18
1995/09/05
ID:30082804 M1.44
1996/09/19
ID:479765 M1.23
1997/10/25
ID:528510 M1.24
1999/02/25
ID:21003089 M1.47
2002/08/25
ID:21242117 M1.44
2003/11/27
ID:21320506 M1.14
2005/11/25
ID:21496717 M1.50
2008/01/27
ID:71095865 M1.06
2009/07/10
ID:71246321 M1.24
2010/11/21
ID:71486265 M1.04
2014/02/21
ID:72172156 M1.06
Stacked waveform
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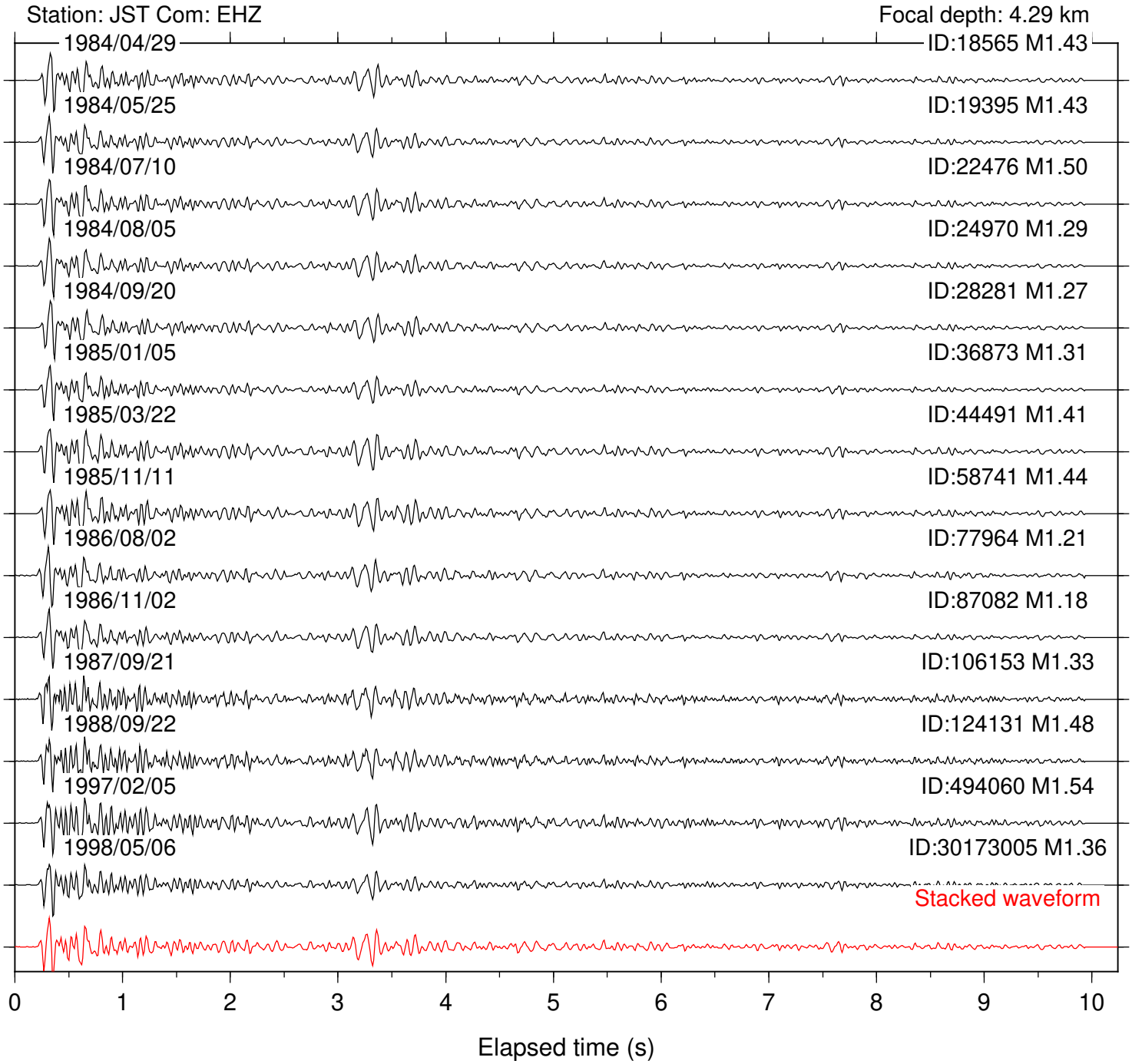
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.29 km
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1984/05/25
ID:19395 M1.43
1984/07/10
ID:22476 M1.50
1984/08/05
ID:24970 M1.29
1984/09/20
ID:28281 M1.27
1985/01/05
ID:36873 M1.31
1985/03/22
ID:44491 M1.41
1985/11/11
ID:58741 M1.44
1986/08/02
ID:77964 M1.21
1986/11/02
ID:87082 M1.18
1987/09/21
ID:106153 M1.33
1988/09/22
ID:124131 M1.48
1997/02/05
ID:494060 M1.54
1998/05/06
ID:30173005 M1.36
Stacked waveform
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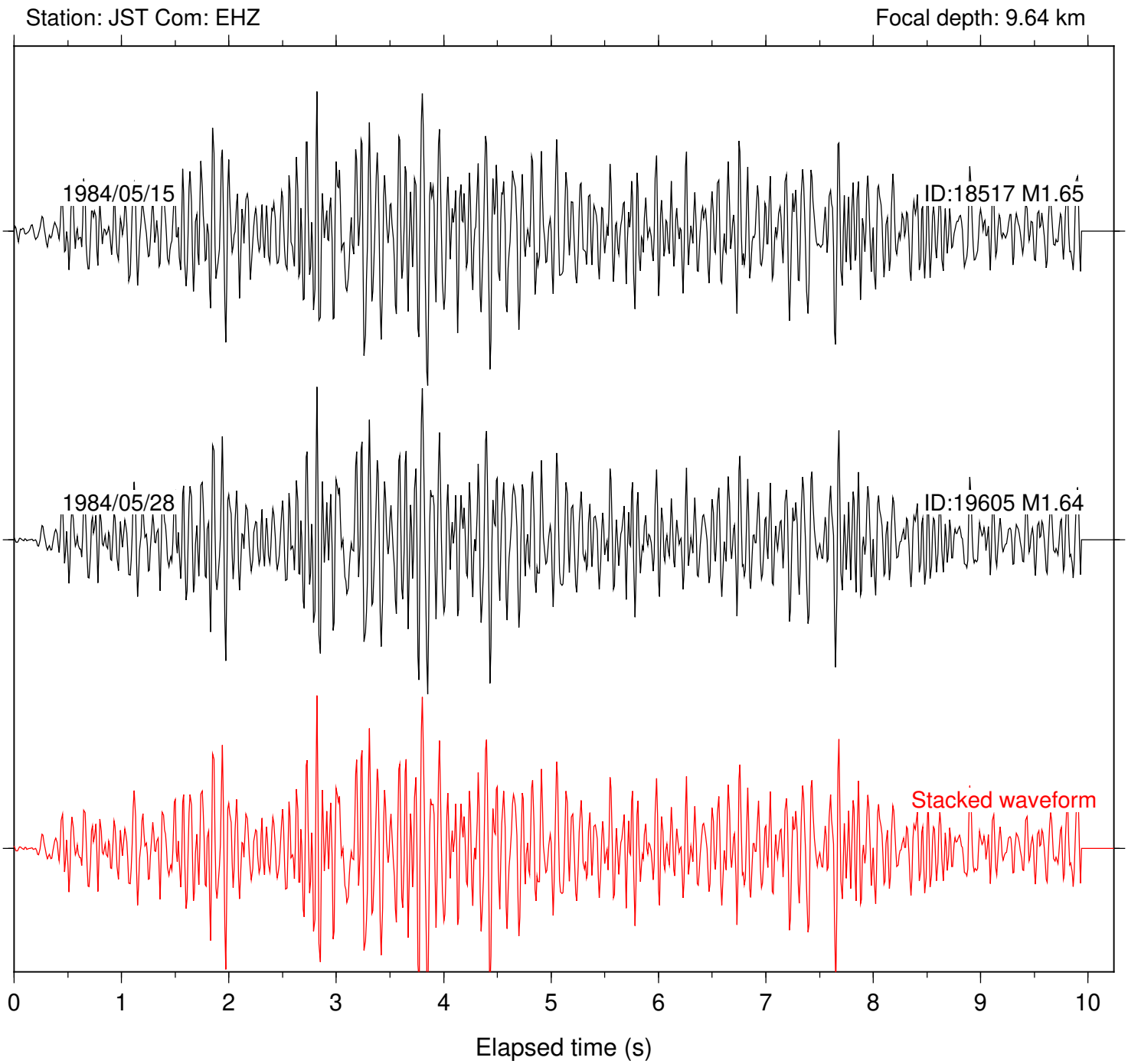
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.64 km
1984/05/15
ID:18517 M1.65
1984/05/28
ID:19605 M1.64
Stacked waveform
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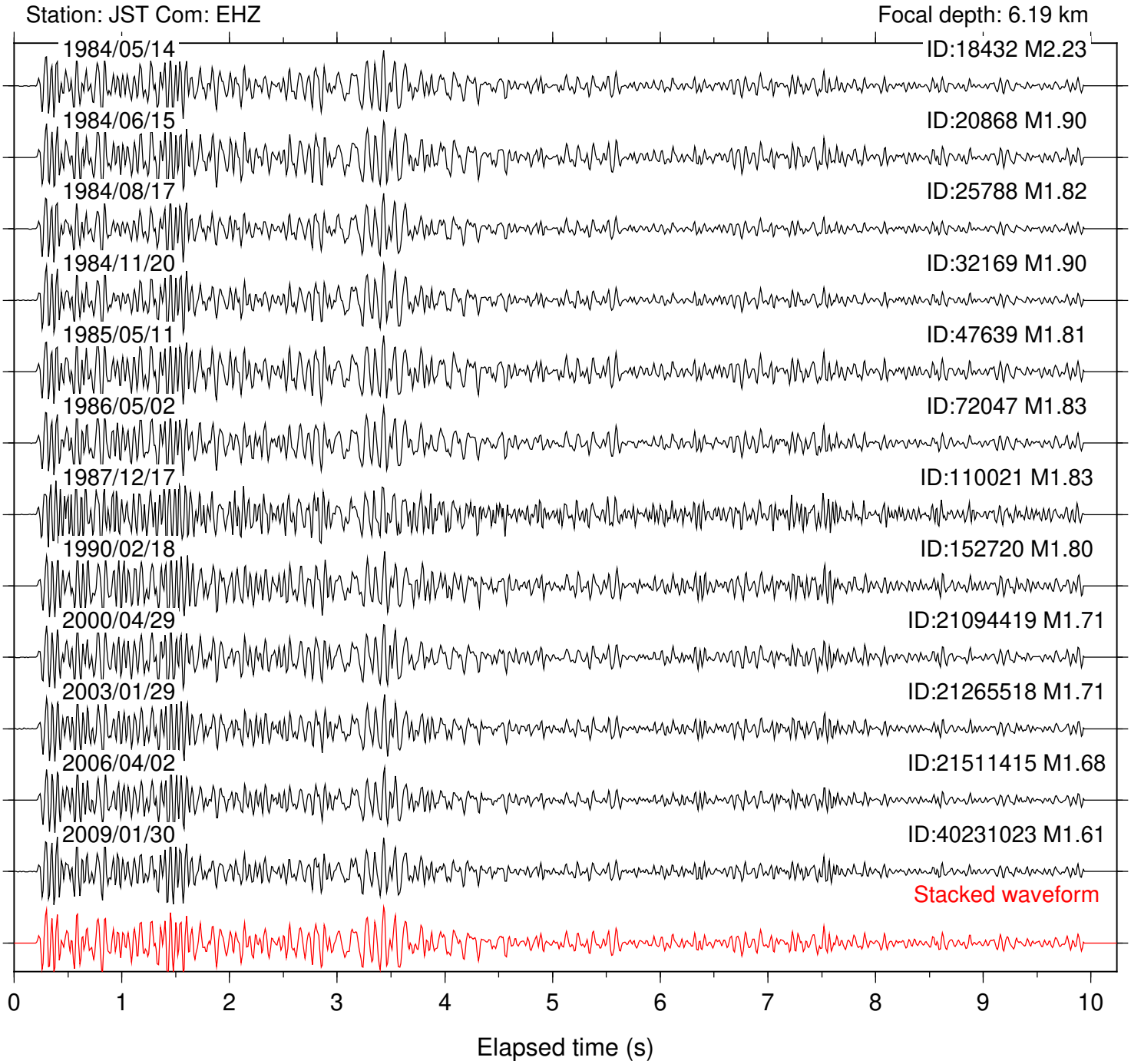
Elapsed time (s)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Focal depth: 6.19 km
1984/05/14
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1984/06/15
ID:20868 M1.90
1984/08/17
ID:25788 M1.82
1984/11/20
ID:32169 M1.90
1985/05/11
ID:47639 M1.81
1986/05/02
ID:72047 M1.83
1987/12/17
ID:110021 M1.83
1990/02/18
ID:152720 M1.80
2000/04/29
ID:21094419 M1.71
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
Stacked waveform
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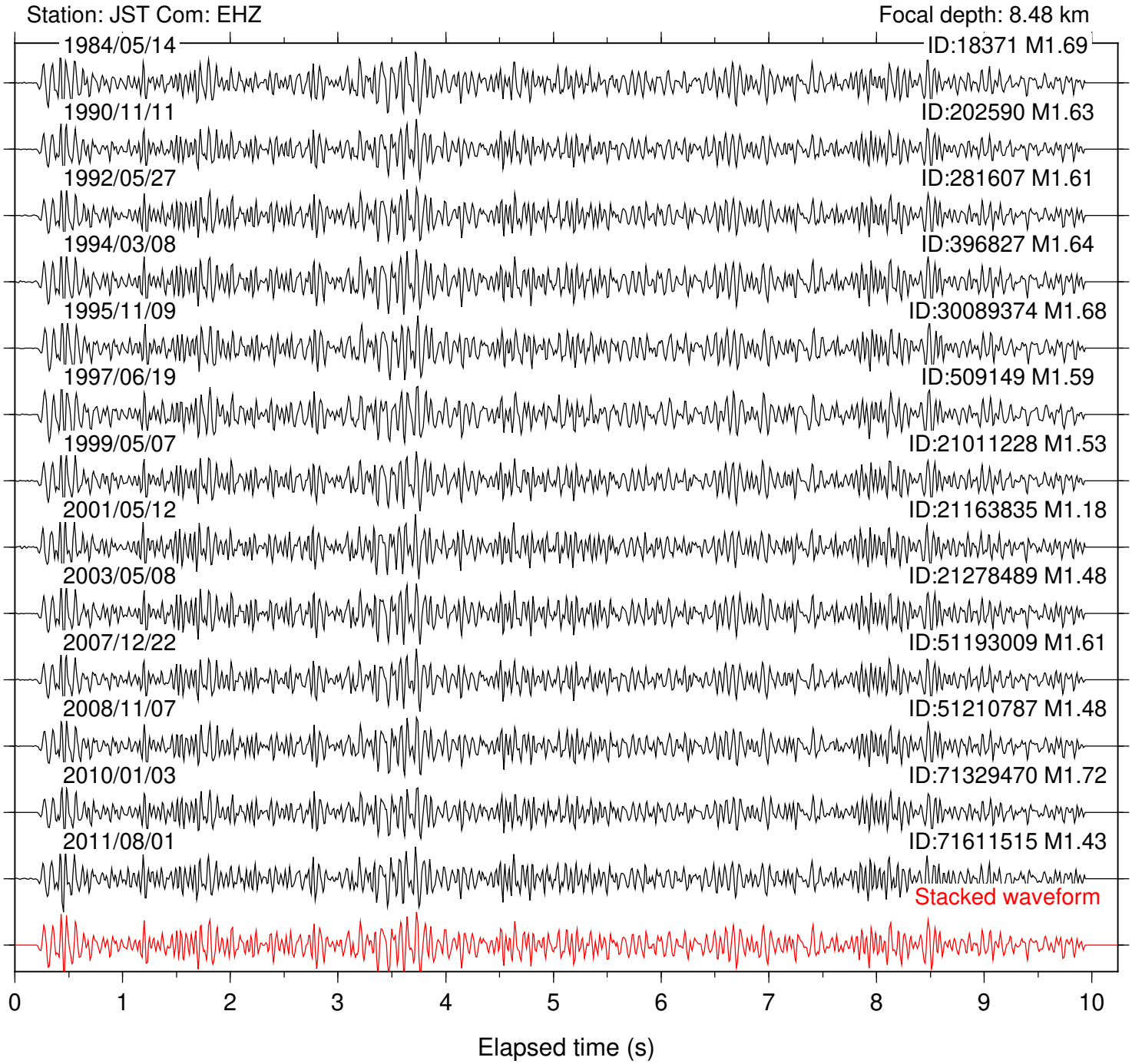
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.48 km
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1990/11/11
ID:202590 M1.63
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
1995/11/09
ID:30089374 M1.68
1997/06/19
ID:509149 M1.59
1999/05/07
ID:21011228 M1.53
2001/05/12
ID:21163835 M1.18
2003/05/08
ID:21278489 M1.48
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2011/08/01
ID:71611515 M1.43
Stacked waveform
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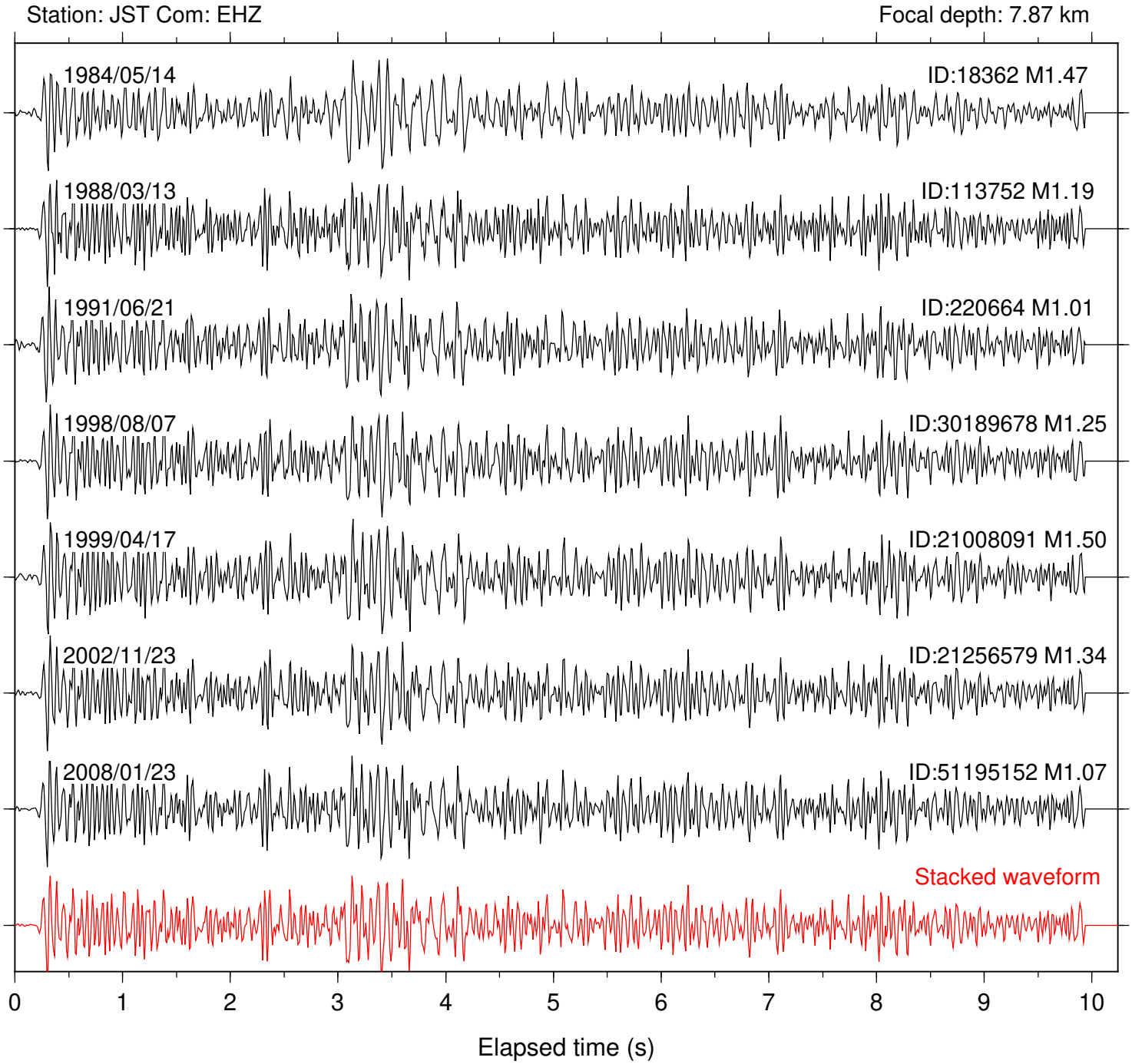
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.87 km
1984/05/14
ID:18362 M1.47
1988/03/13
ID:113752 M1.19
1991/06/21
ID:220664 M1.01
1998/08/07
ID:30189678 M1.25
1999/04/17
ID:21008091 M1.50
2002/11/23
ID:21256579 M1.34
2008/01/23
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Stacked waveform
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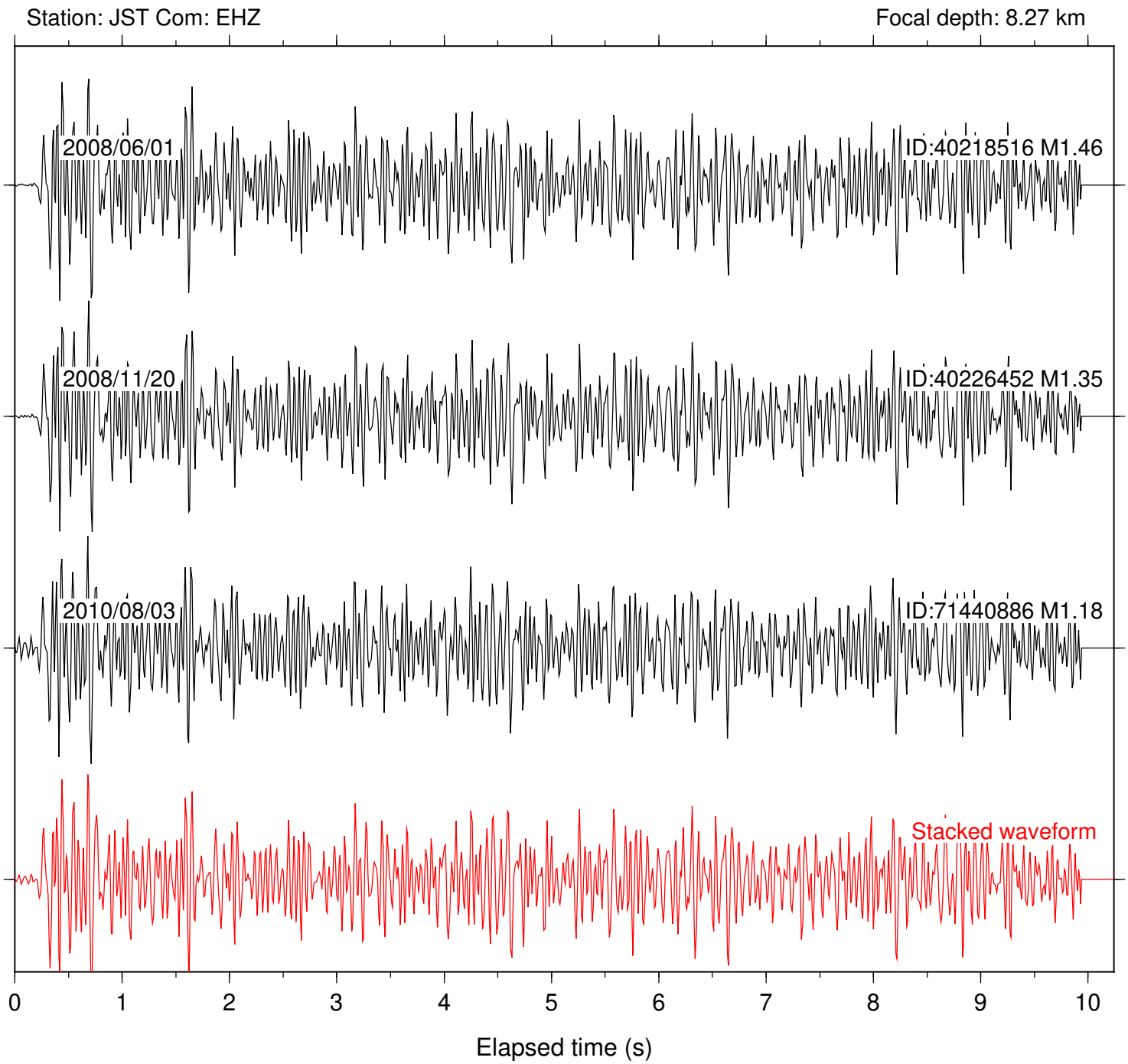
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.27 km
2008/06/01
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2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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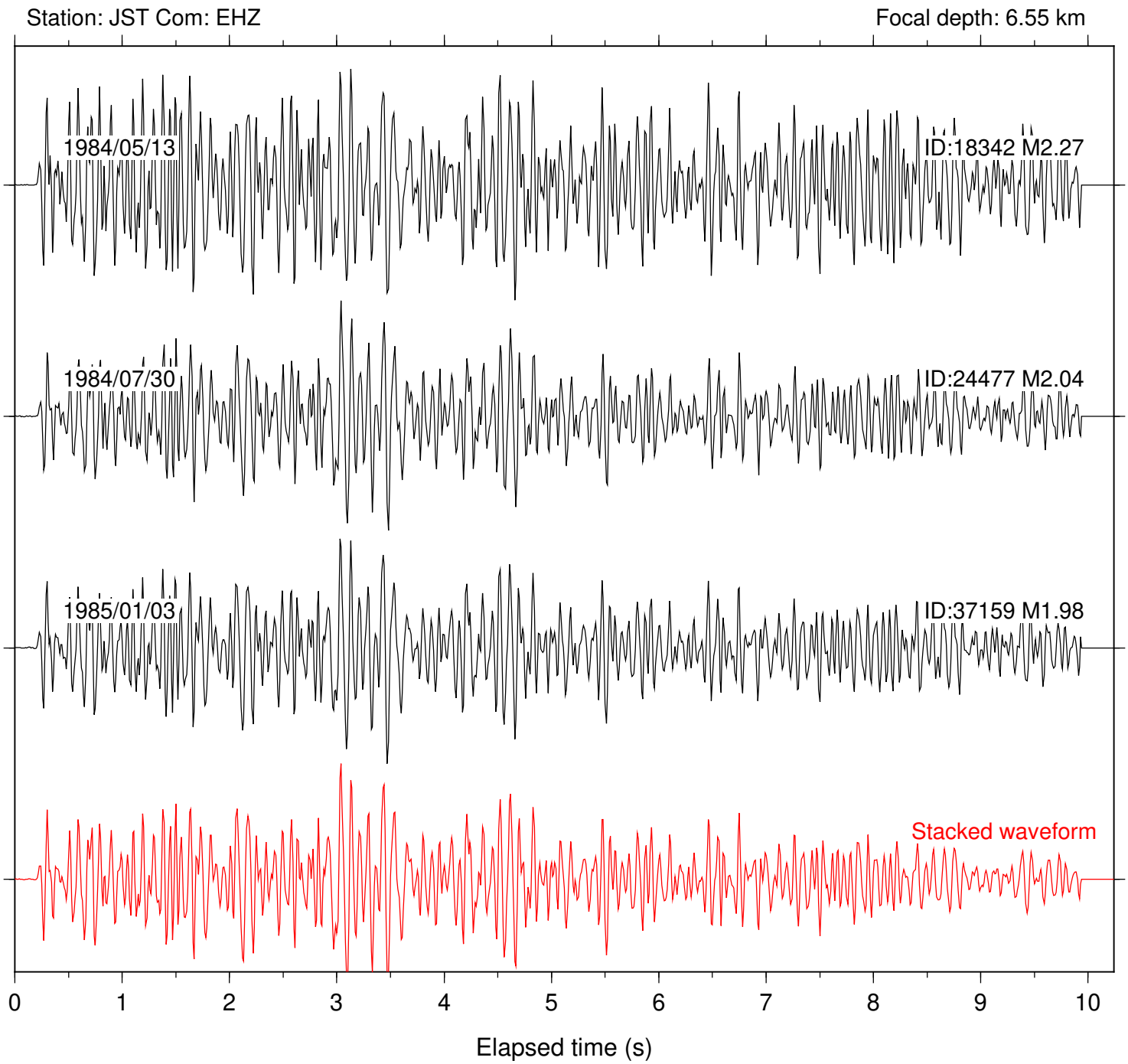
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.55 km
1984/05/13
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1984/07/30
ID:24477 M2.04
1985/01/03
ID:37159 M1.98
Stacked waveform
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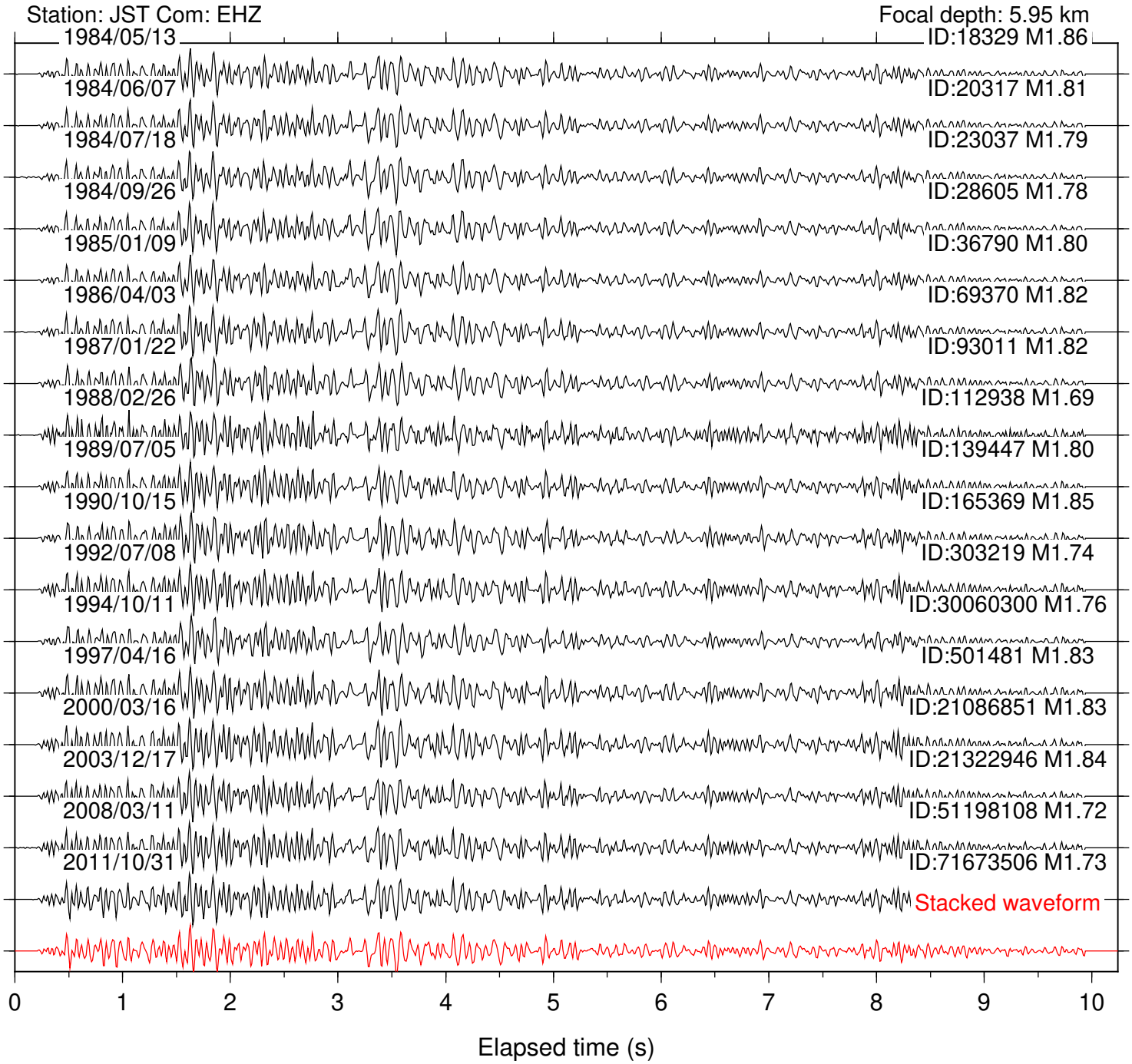
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.95 km
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ID:20317 M1.81
1984/07/18
ID:23037 M1.79
1984/09/26
ID:28605 M1.78
1985/01/09
ID:36790 M1.80
1986/04/03
ID:69370 M1.82
1987/01/22
ID:93011 M1.82
1988/02/26
ID:112938 M1.69
1989/07/05
ID:139447 M1.80
1990/10/15
ID:165369 M1.85
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ID:303219 M1.74
1994/10/11
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ID:21322946 M1.84
2008/03/11
ID:51198108 M1.72
2011/10/31
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Stacked waveform
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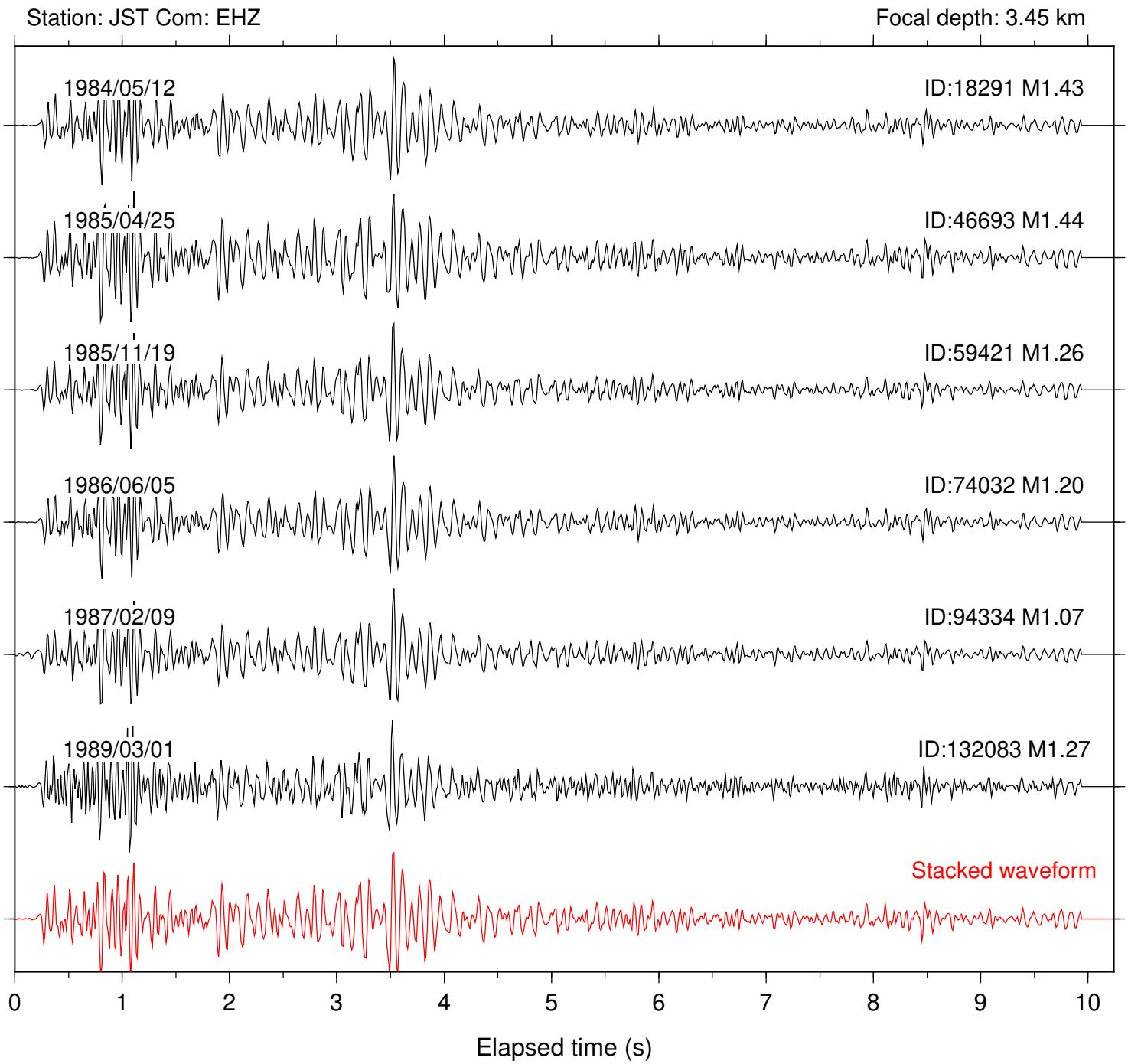
Elapsed time (s)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Focal depth: 3.45 km
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1985/04/25
ID:46693 M1.44
1985/11/19
ID:59421 M1.26
1986/06/05
ID:74032 M1.20
1987/02/09
ID:94334 M1.07
1989/03/01
ID:132083 M1.27
Stacked waveform
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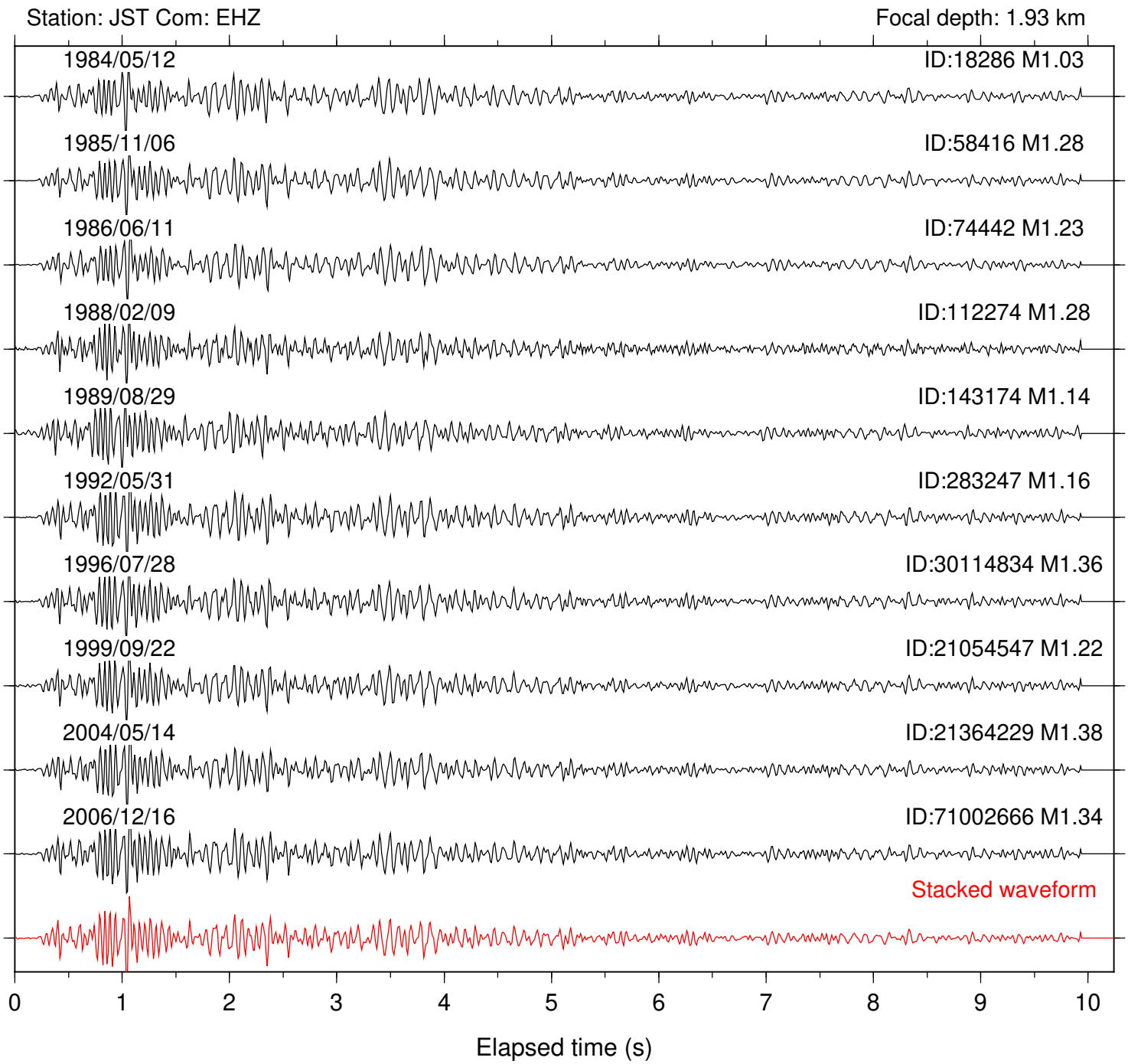
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.93 km
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1985/11/06
ID:58416 M1.28
1986/06/11
ID:74442 M1.23
1988/02/09
ID:112274 M1.28
1989/08/29
ID:143174 M1.14
1992/05/31
ID:283247 M1.16
1996/07/28
ID:30114834 M1.36
1999/09/22
ID:21054547 M1.22
2004/05/14
ID:21364229 M1.38
2006/12/16
ID:71002666 M1.34
Stacked waveform
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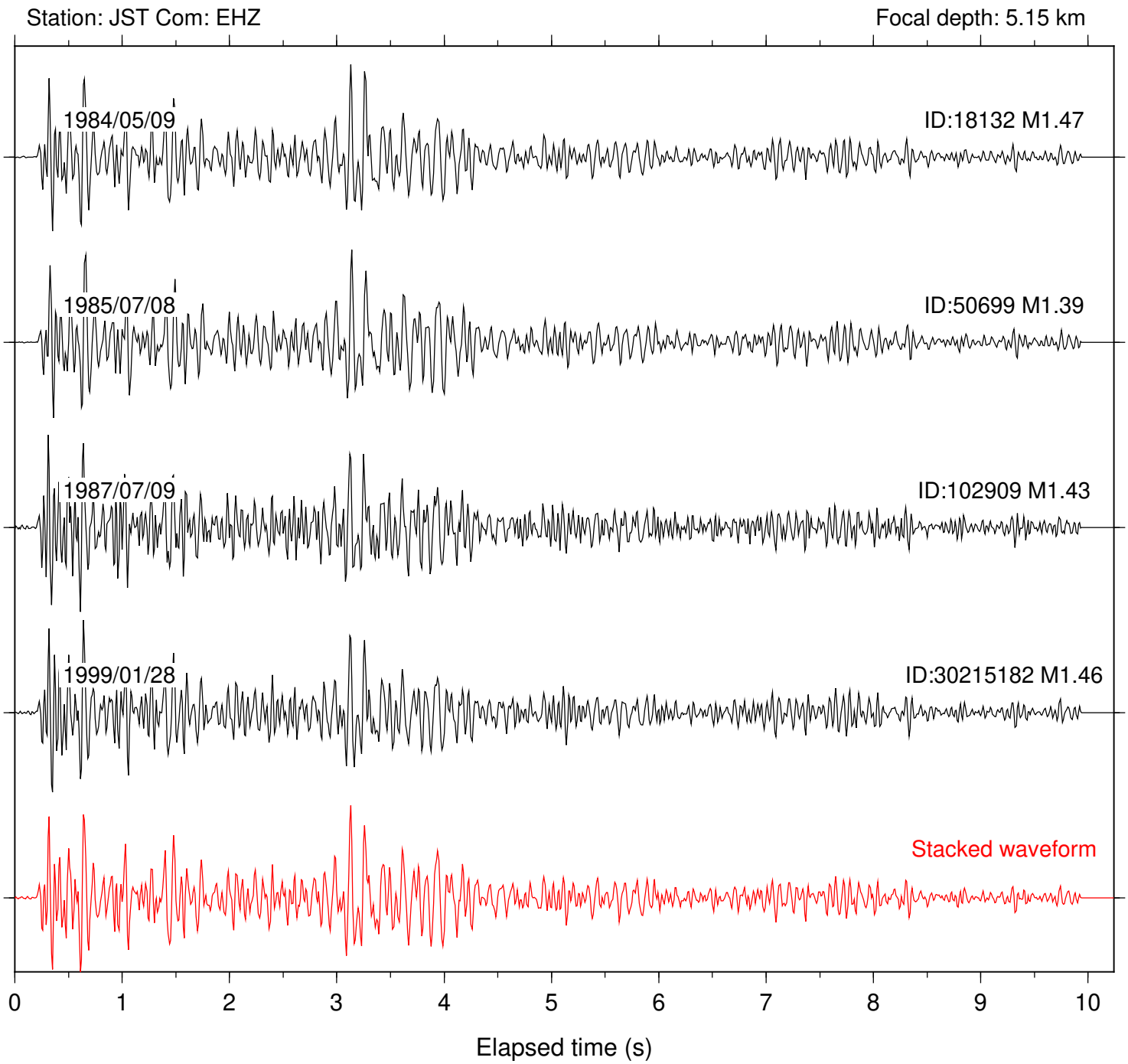
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.15 km
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1985/07/08
ID:50699 M1.39
1987/07/09
ID:102909 M1.43
1999/01/28
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Stacked waveform
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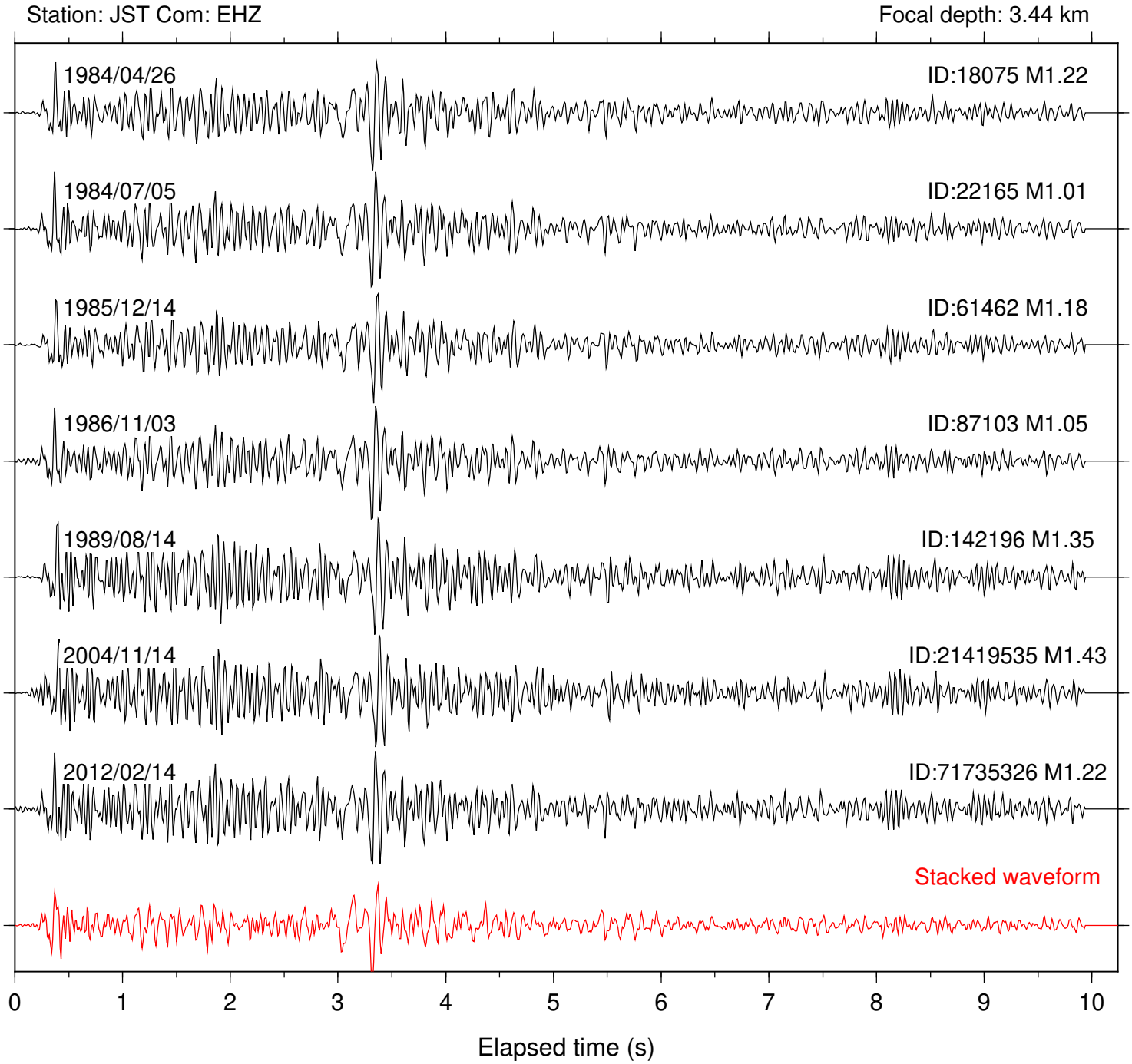
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.44 km
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1984/07/05
ID:22165 M1.01
1985/12/14
ID:61462 M1.18
1986/11/03
ID:87103 M1.05
1989/08/14
ID:142196 M1.35
2004/11/14
ID:21419535 M1.43
2012/02/14
ID:71735326 M1.22
Stacked waveform
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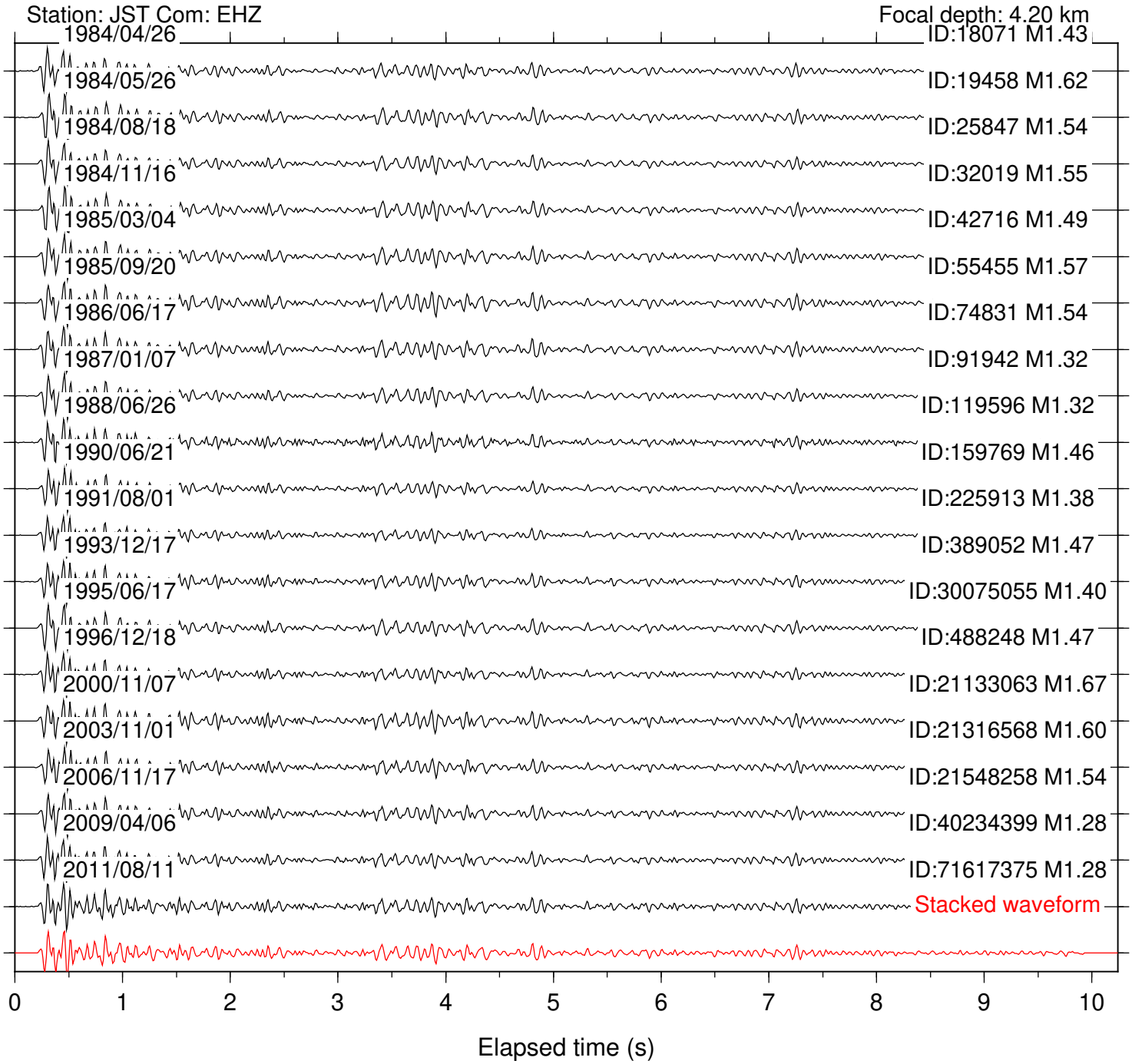
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.20 km
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1984/05/26
ID:19458 M1.62
1984/08/18
ID:25847 M1.54
1984/11/16
ID:32019 M1.55
1985/03/04
ID:42716 M1.49
1985/09/20
ID:55455 M1.57
1986/06/17
ID:74831 M1.54
1987/01/07
ID:91942 M1.32
1988/06/26
ID:119596 M1.32
1990/06/21
ID:159769 M1.46
1991/08/01
ID:225913 M1.38
1993/12/17
ID:389052 M1.47
1995/06/17
ID:30075055 M1.40
1996/12/18
ID:488248 M1.47
2000/11/07
ID:21133063 M1.67
2003/11/01
ID:21316568 M1.60
2006/11/17
ID:21548258 M1.54
2009/04/06
ID:40234399 M1.28
2011/08/11
ID:71617375 M1.28
Stacked waveform
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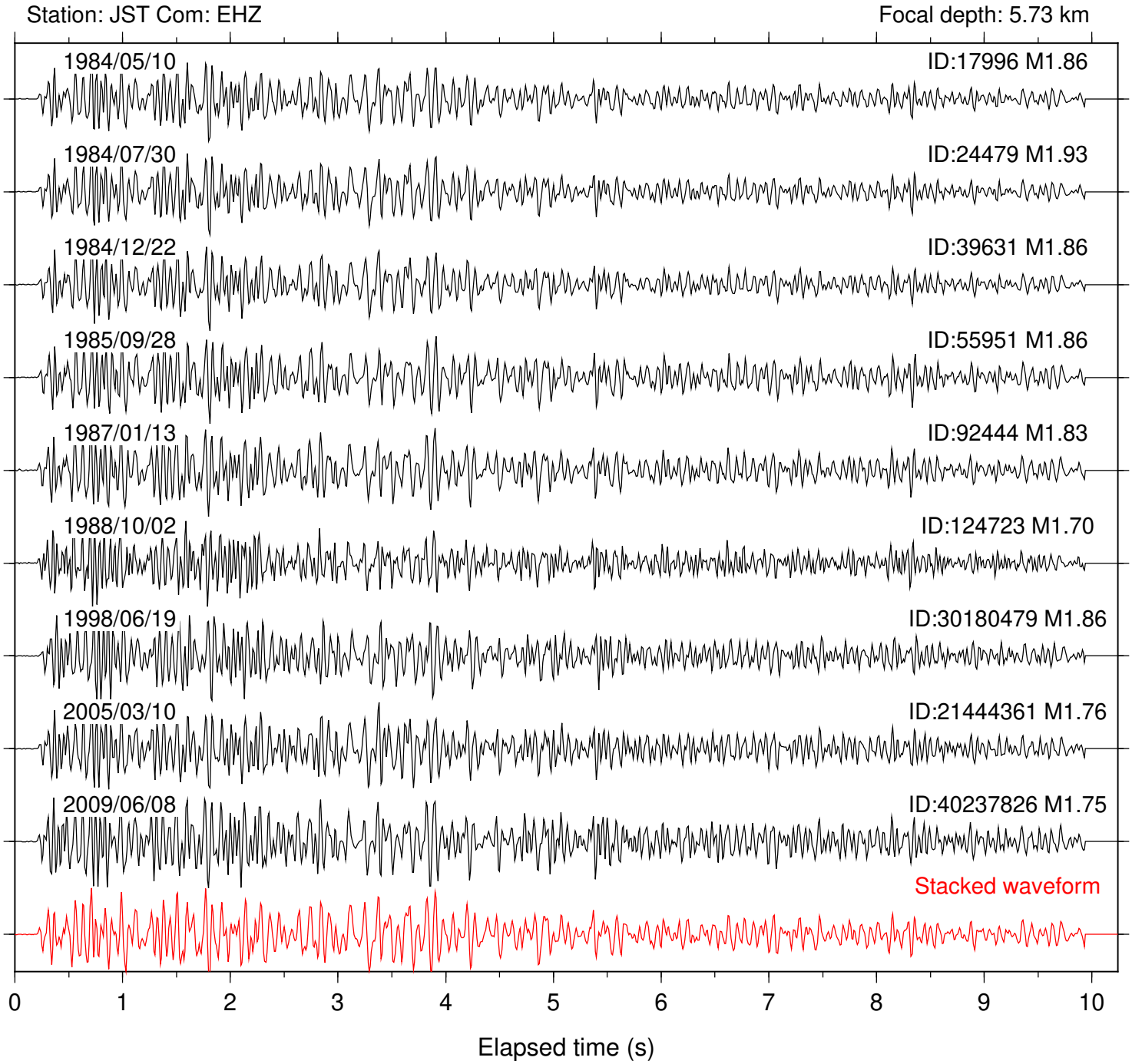
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.73 km
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1984/07/30
ID:24479 M1.93
1984/12/22
ID:39631 M1.86
1985/09/28
ID:55951 M1.86
1987/01/13
ID:92444 M1.83
1988/10/02
ID:124723 M1.70
1998/06/19
ID:30180479 M1.86
2005/03/10
ID:21444361 M1.76
2009/06/08
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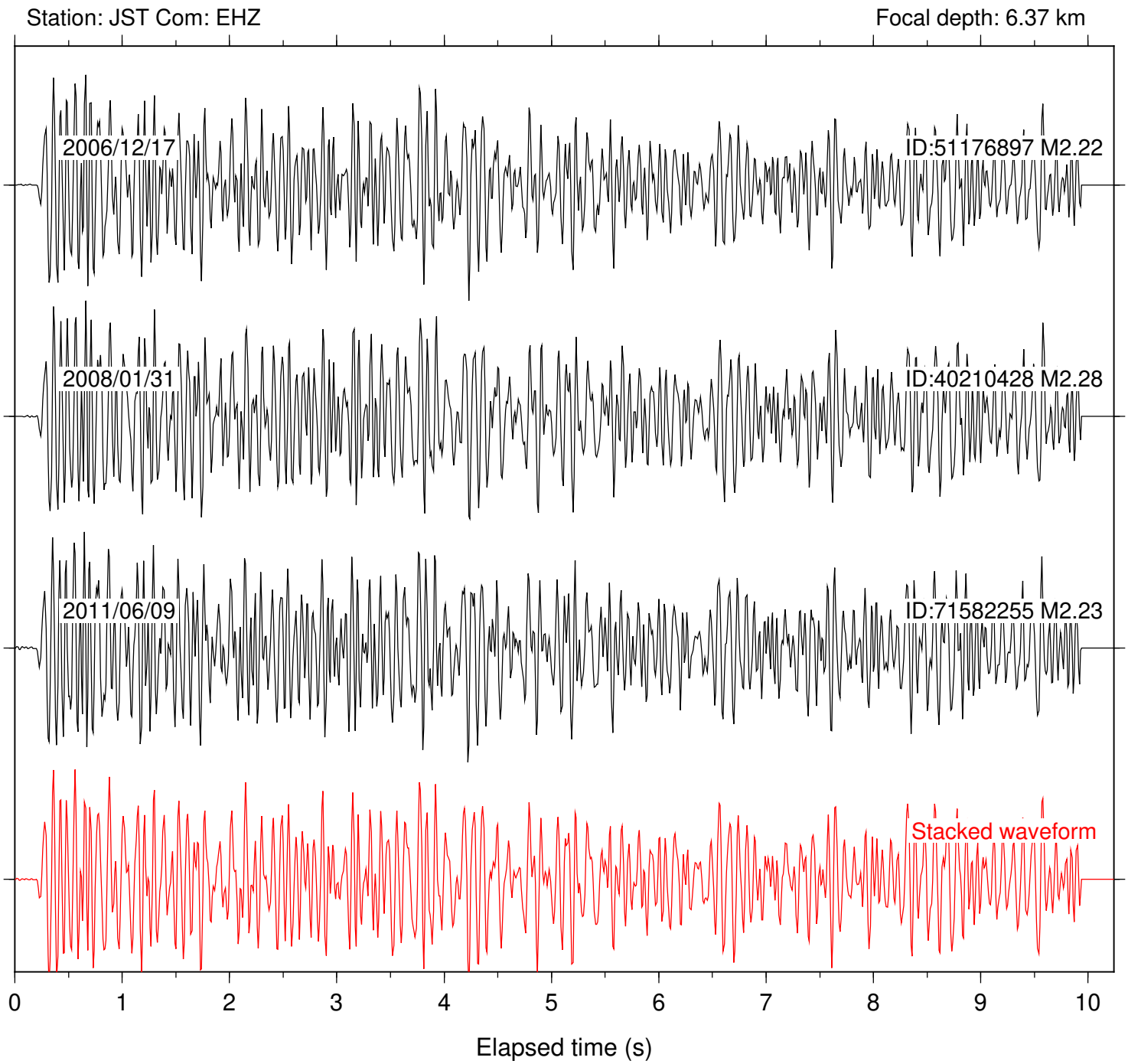
Elapsed time (s)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Focal depth: 6.37 km
2006/12/17
ID:51176897 M2.22
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ID:40210428 M2.28
2011/06/09
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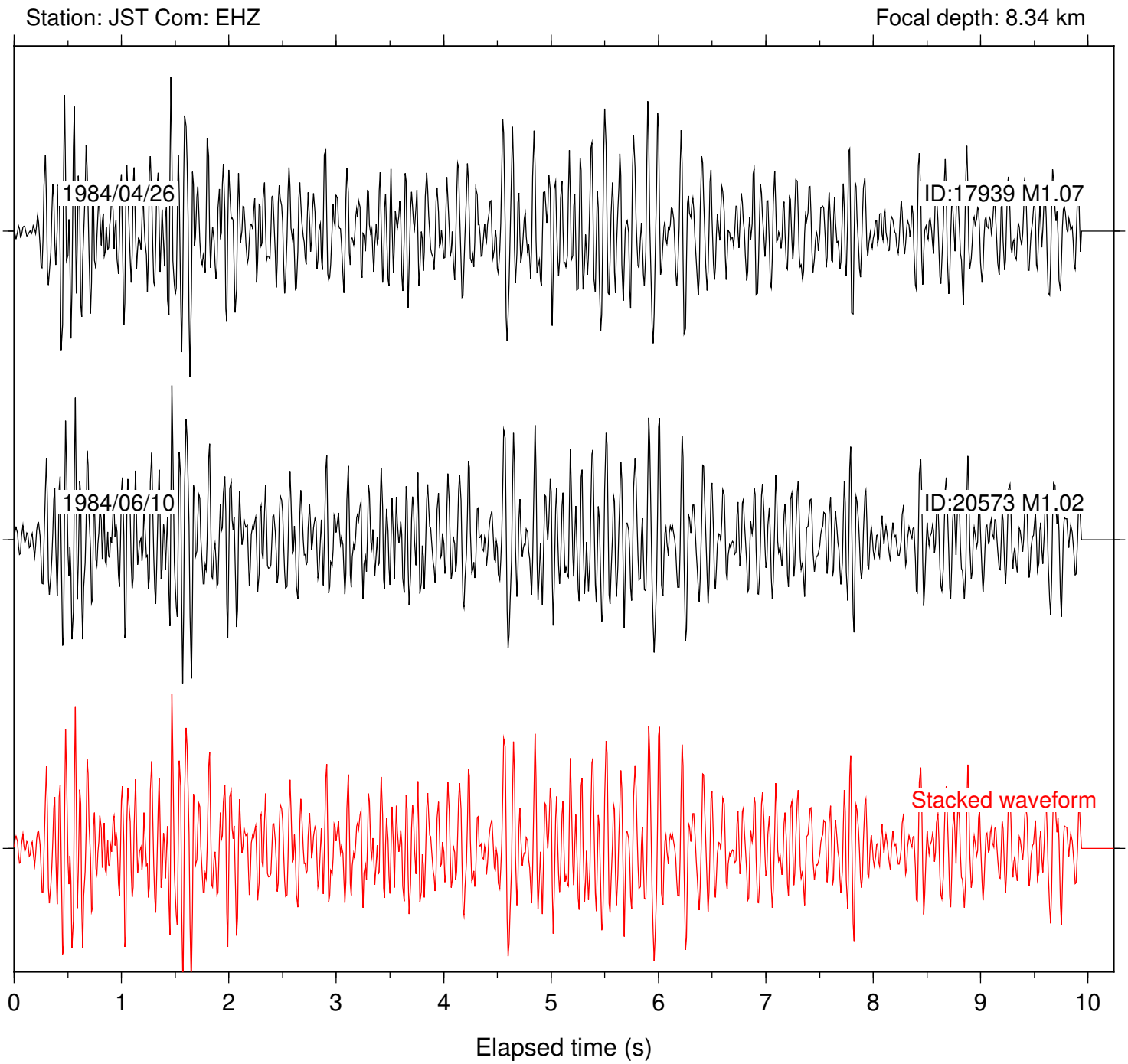
Elapsed time (s)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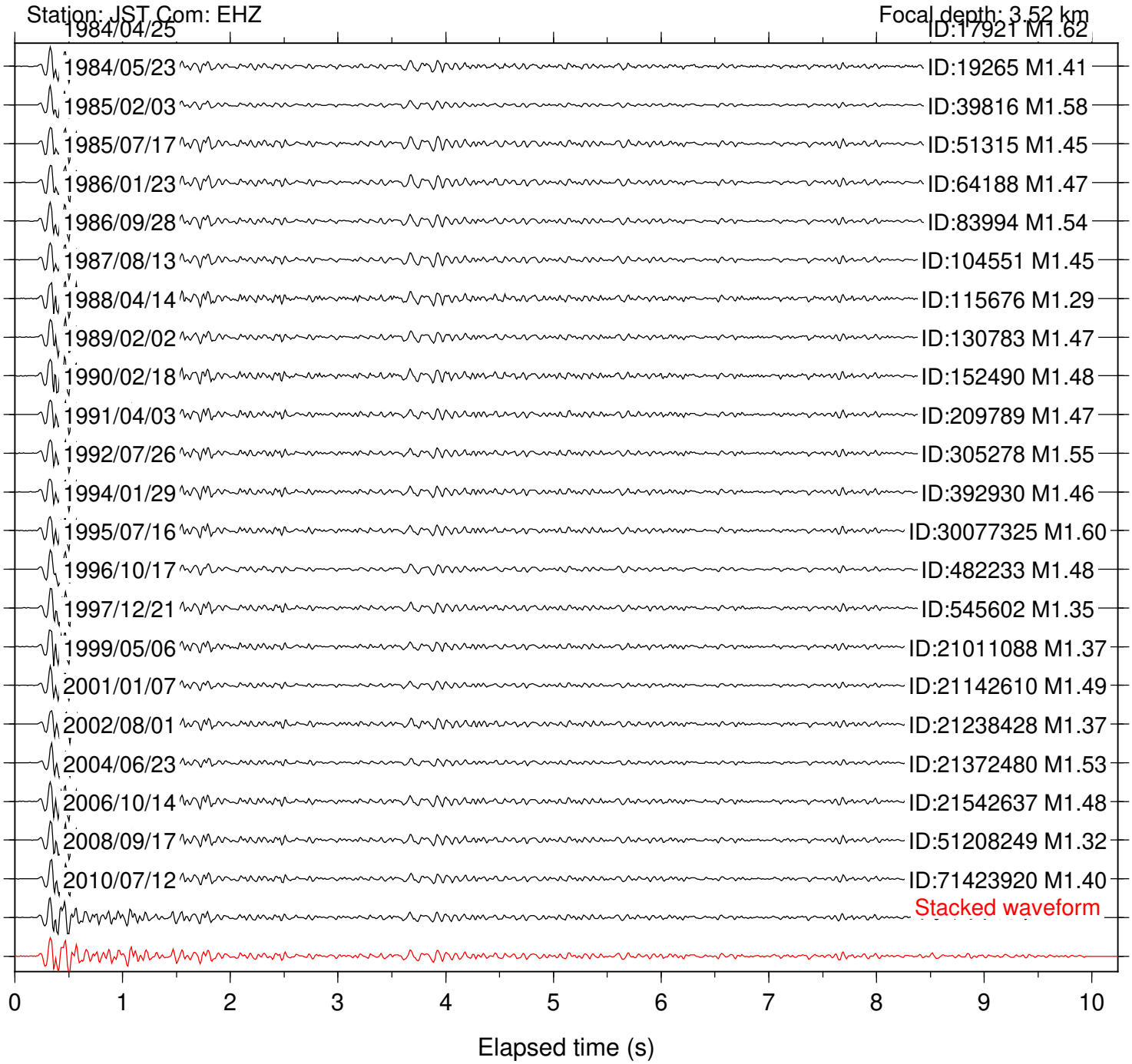
Elapsed time (s)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Focal depth: 3.52 km
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1984/05/23
ID:19265 M1.41
1985/02/03
ID:39816 M1.58
1985/07/17
ID:51315 M1.45
1986/01/23
ID:64188 M1.47
1986/09/28
ID:83994 M1.54
1987/08/13
ID:104551 M1.45
1988/04/14
ID:115676 M1.29
1989/02/02
ID:130783 M1.47
1990/02/18
ID:152490 M1.48
1991/04/03
ID:209789 M1.47
1992/07/26
ID:305278 M1.55
1994/01/29
ID:392930 M1.46
1995/07/16
ID:30077325 M1.60
1996/10/17
ID:482233 M1.48
1997/12/21
ID:545602 M1.35
1999/05/06
ID:21011088 M1.37
2001/01/07
ID:21142610 M1.49
2002/08/01
ID:21238428 M1.37
2004/06/23
ID:21372480 M1.53
2006/10/14
ID:21542637 M1.48
2008/09/17
ID:51208249 M1.32
2010/07/12
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Stacked waveform
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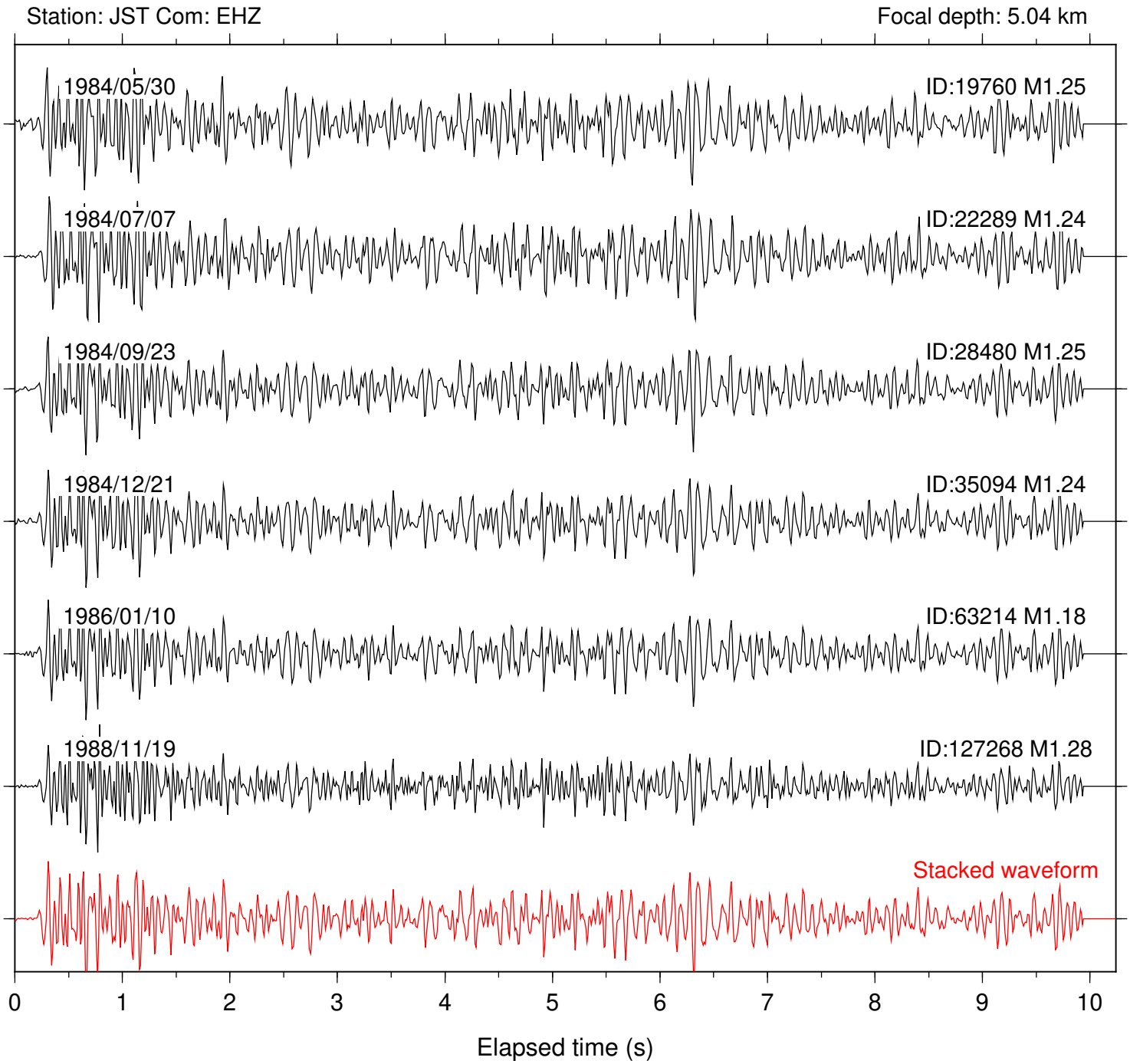
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.04 km
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1984/07/07
ID:22289 M1.24
1984/09/23
ID:28480 M1.25
1984/12/21
ID:35094 M1.24
1986/01/10
ID:63214 M1.18
1988/11/19
ID:127268 M1.28
Stacked waveform
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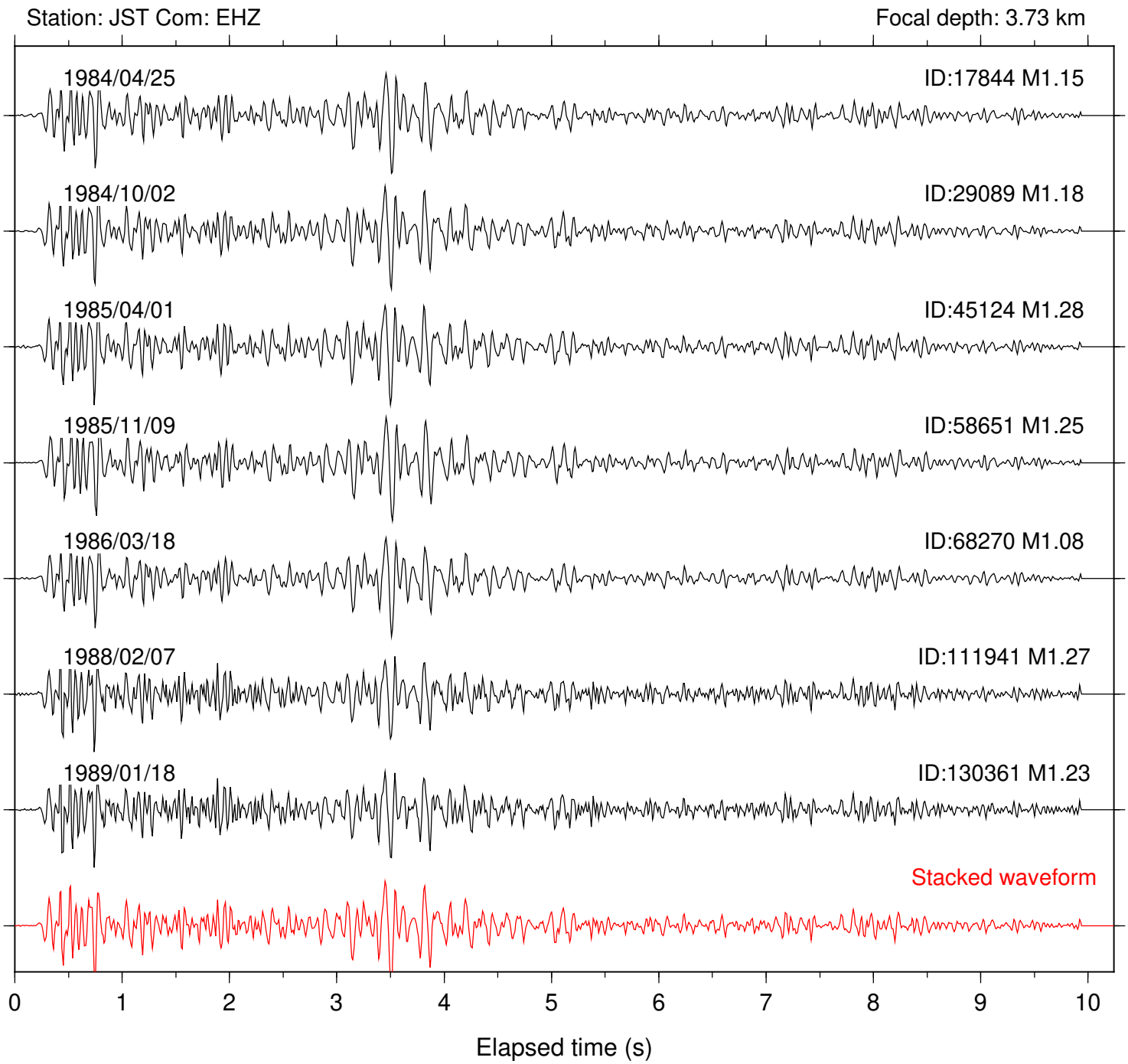
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.73 km
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1984/10/02
ID:29089 M1.18
1985/04/01
ID:45124 M1.28
1985/11/09
ID:58651 M1.25
1986/03/18
ID:68270 M1.08
1988/02/07
ID:111941 M1.27
1989/01/18
ID:130361 M1.23
Stacked waveform
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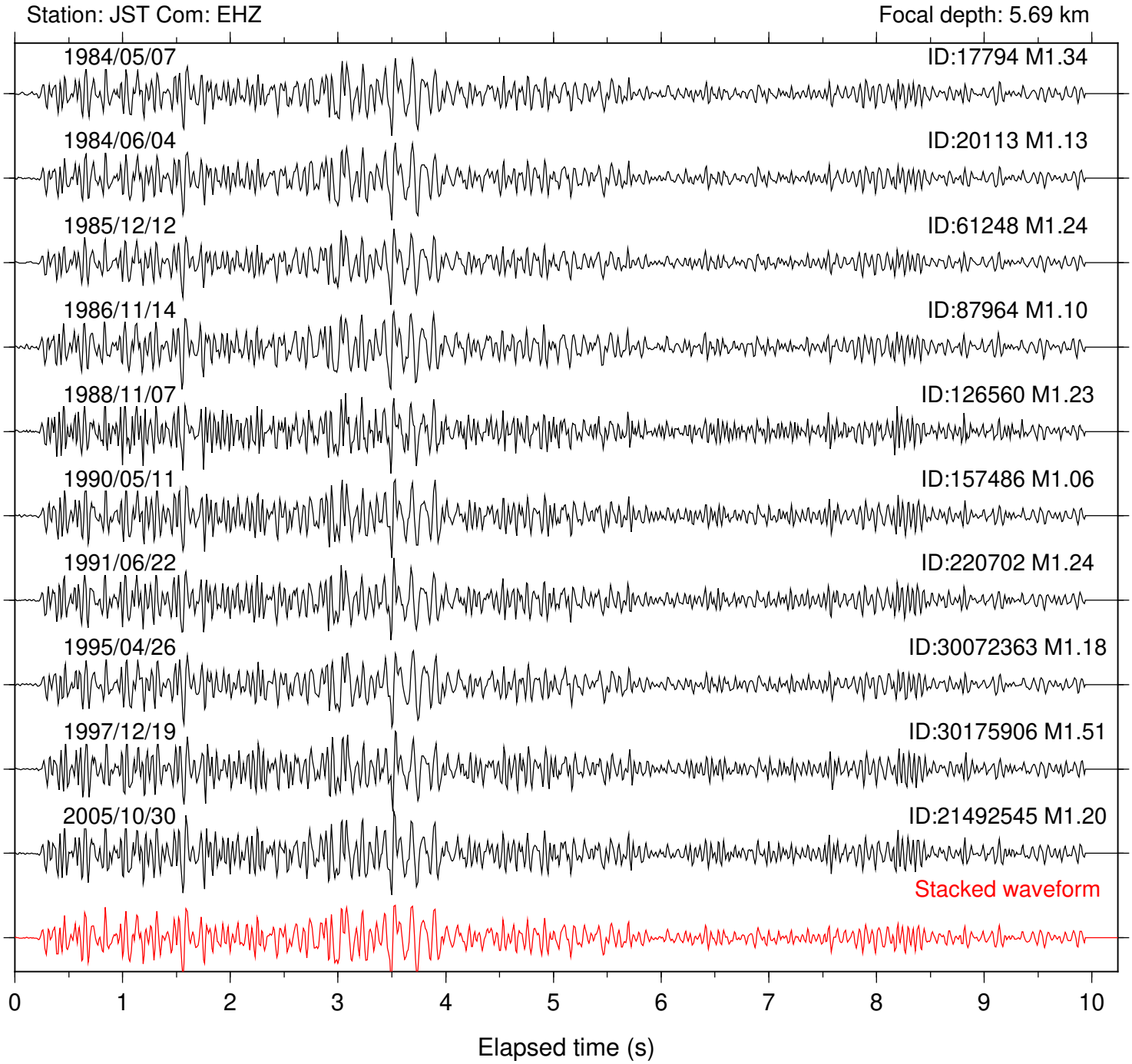
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.69 km
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1984/06/04
ID:20113 M1.13
1985/12/12
ID:61248 M1.24
1986/11/14
ID:87964 M1.10
1988/11/07
ID:126560 M1.23
1990/05/11
ID:157486 M1.06
1991/06/22
ID:220702 M1.24
1995/04/26
ID:30072363 M1.18
1997/12/19
ID:30175906 M1.51
2005/10/30
ID:21492545 M1.20
Stacked waveform
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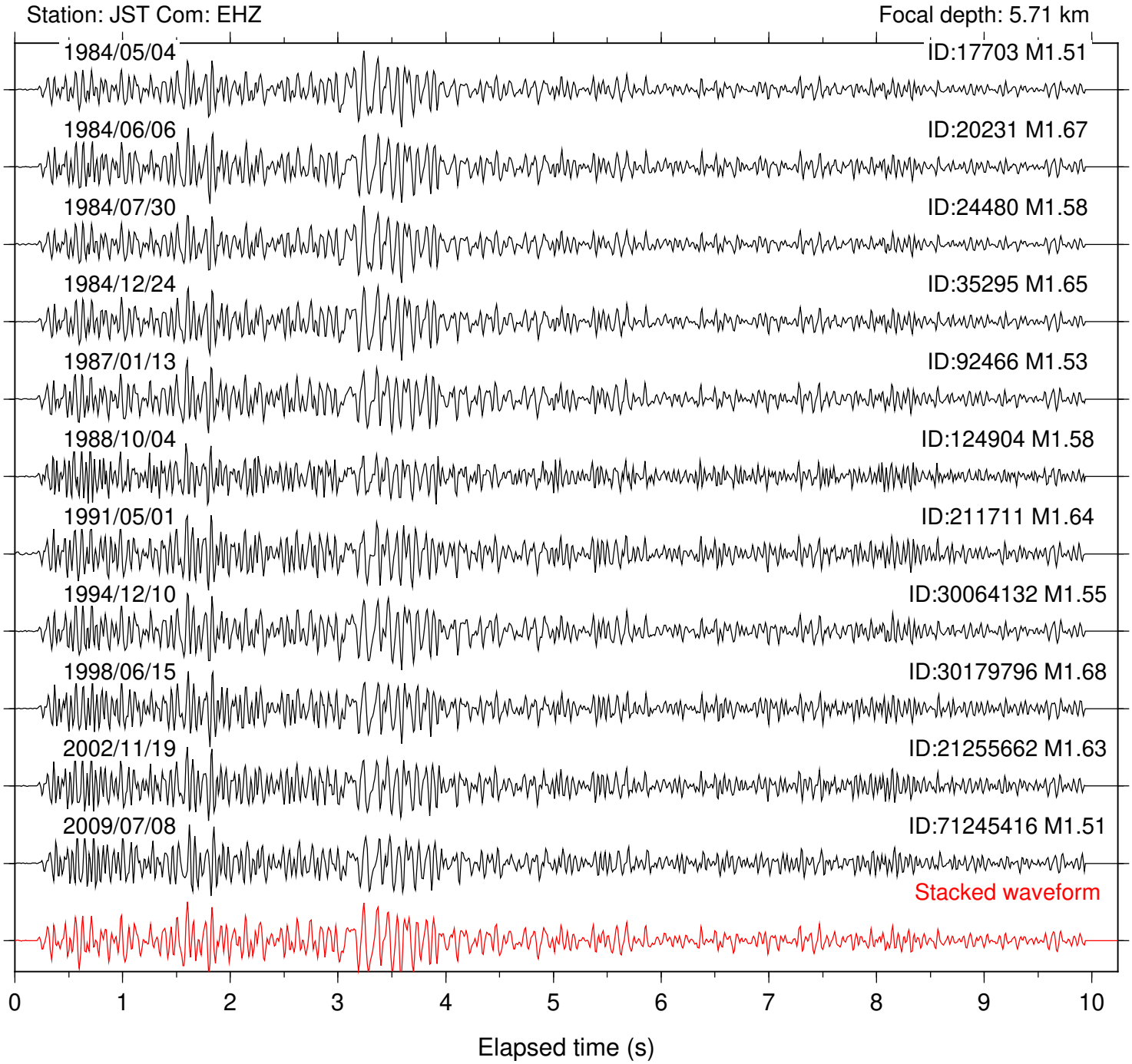
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.71 km
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1984/06/06
ID:20231 M1.67
1984/07/30
ID:24480 M1.58
1984/12/24
ID:35295 M1.65
1987/01/13
ID:92466 M1.53
1988/10/04
ID:124904 M1.58
1991/05/01
ID:211711 M1.64
1994/12/10
ID:30064132 M1.55
1998/06/15
ID:30179796 M1.68
2002/11/19
ID:21255662 M1.63
2009/07/08
ID:71245416 M1.51
Stacked waveform
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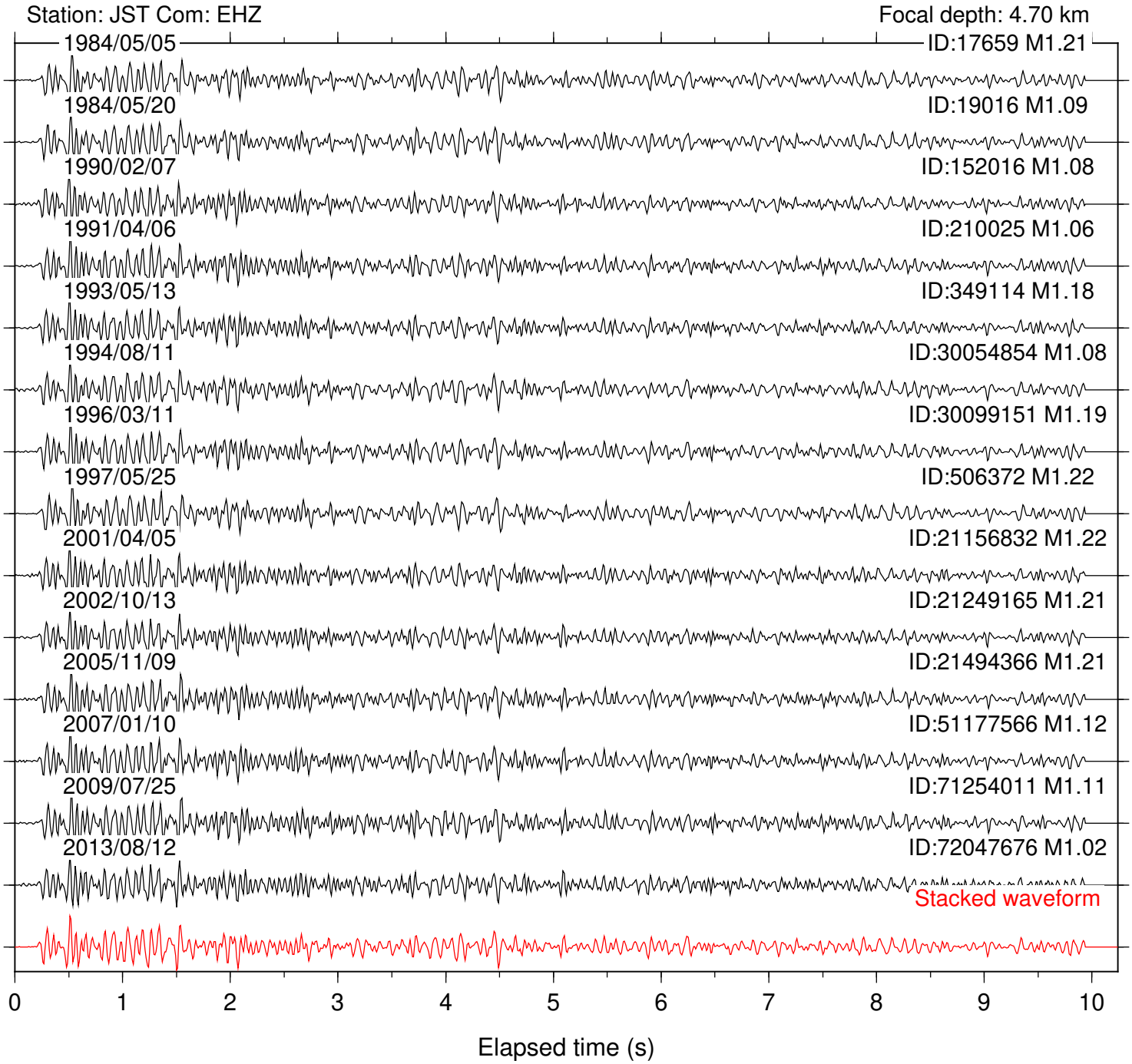
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.70 km
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ID:19016 M1.09
1990/02/07
ID:152016 M1.08
1991/04/06
ID:210025 M1.06
1993/05/13
ID:349114 M1.18
1994/08/11
ID:30054854 M1.08
1996/03/11
ID:30099151 M1.19
1997/05/25
ID:506372 M1.22
2001/04/05
ID:21156832 M1.22
2002/10/13
ID:21249165 M1.21
2005/11/09
ID:21494366 M1.21
2007/01/10
ID:51177566 M1.12
2009/07/25
ID:71254011 M1.11
2013/08/12
ID:72047676 M1.02
Stacked waveform
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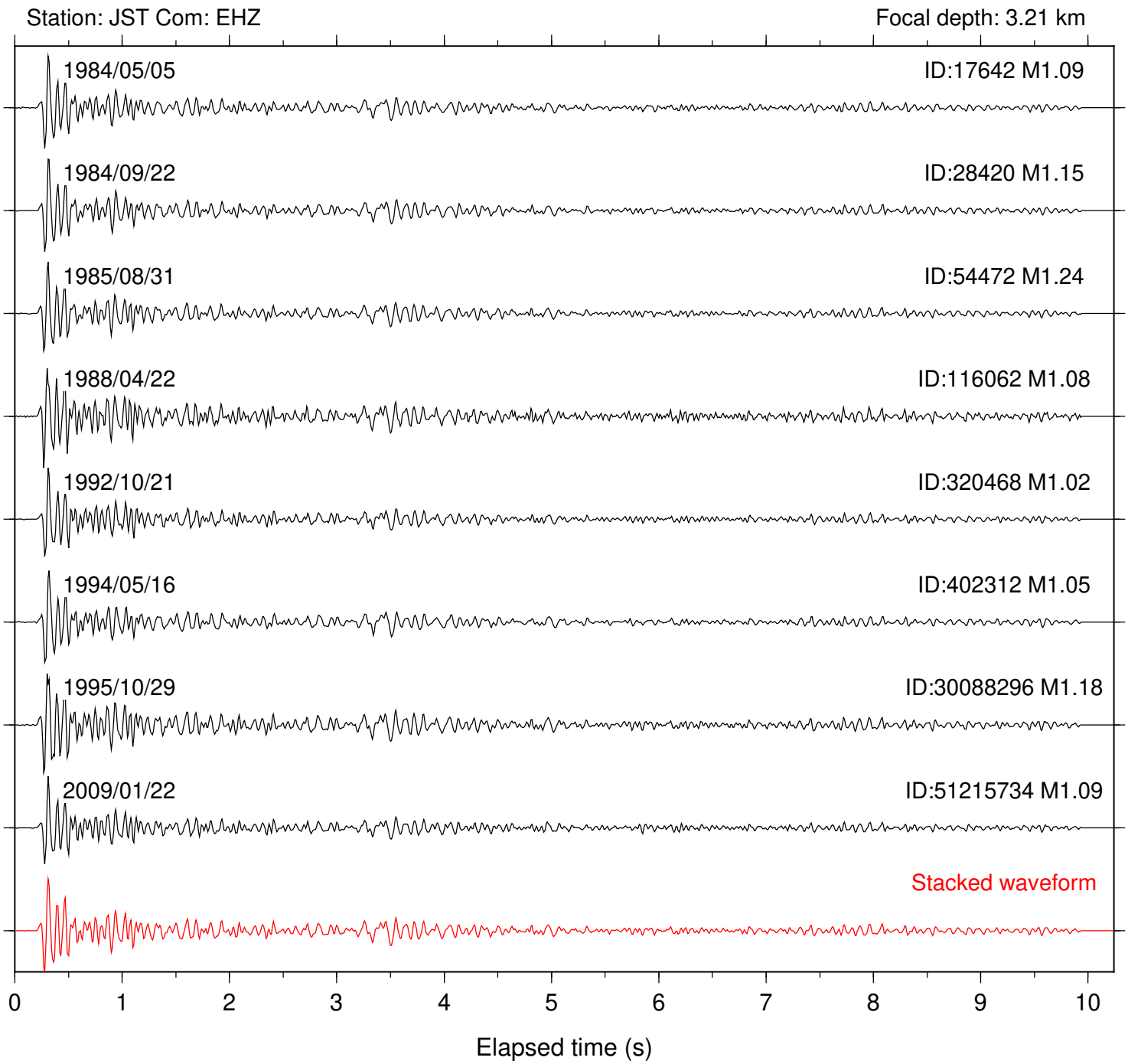
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.21 km
1984/05/05
ID:17642 M1.09
1984/09/22
ID:28420 M1.15
1985/08/31
ID:54472 M1.24
1988/04/22
ID:116062 M1.08
1992/10/21
ID:320468 M1.02
1994/05/16
ID:402312 M1.05
1995/10/29
ID:30088296 M1.18
2009/01/22
ID:51215734 M1.09
Stacked waveform
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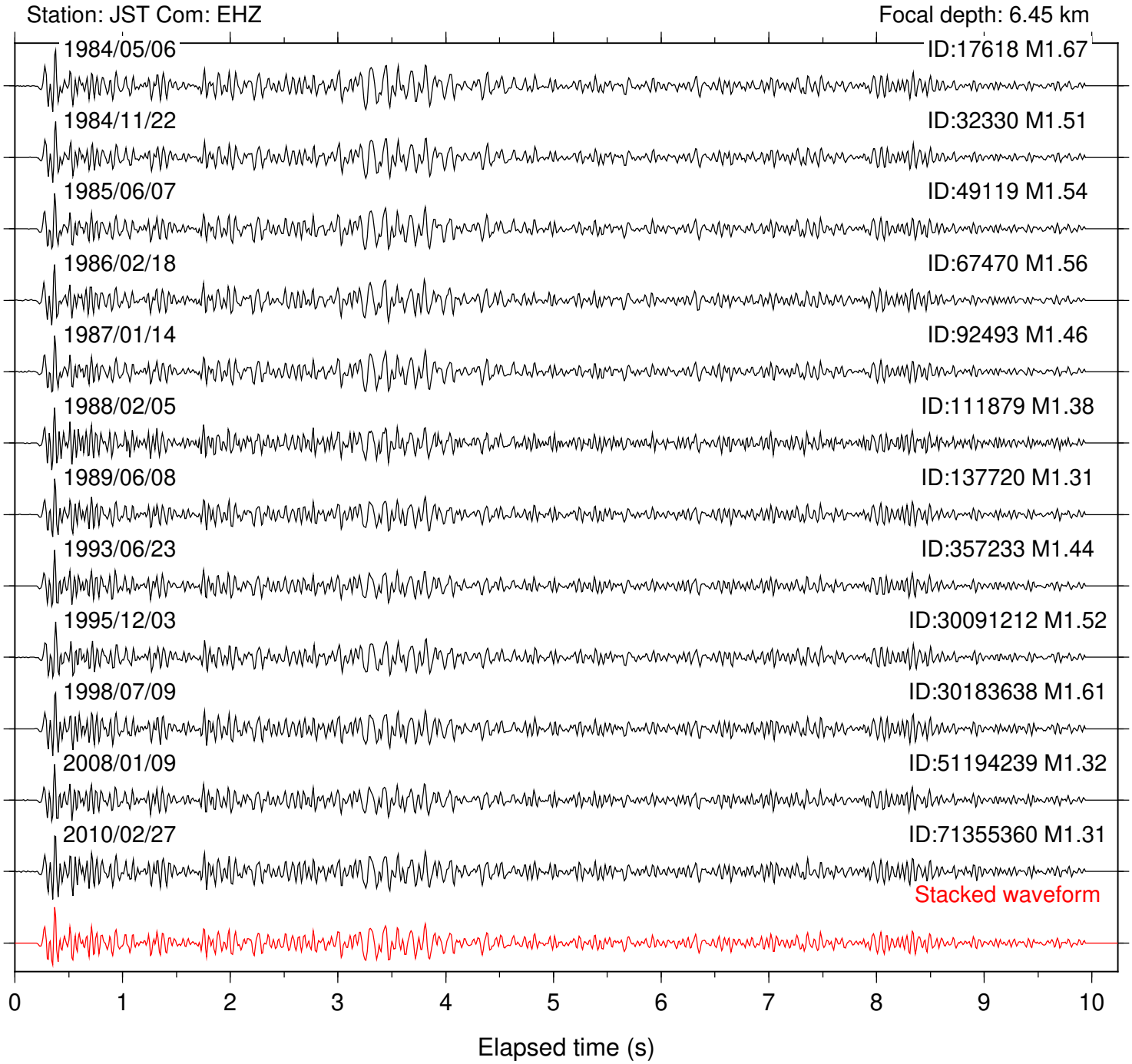
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.45 km
1984/05/06
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1984/11/22
ID:32330 M1.51
1985/06/07
ID:49119 M1.54
1986/02/18
ID:67470 M1.56
1987/01/14
ID:92493 M1.46
1988/02/05
ID:111879 M1.38
1989/06/08
ID:137720 M1.31
1993/06/23
ID:357233 M1.44
1995/12/03
ID:30091212 M1.52
1998/07/09
ID:30183638 M1.61
2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
Stacked waveform
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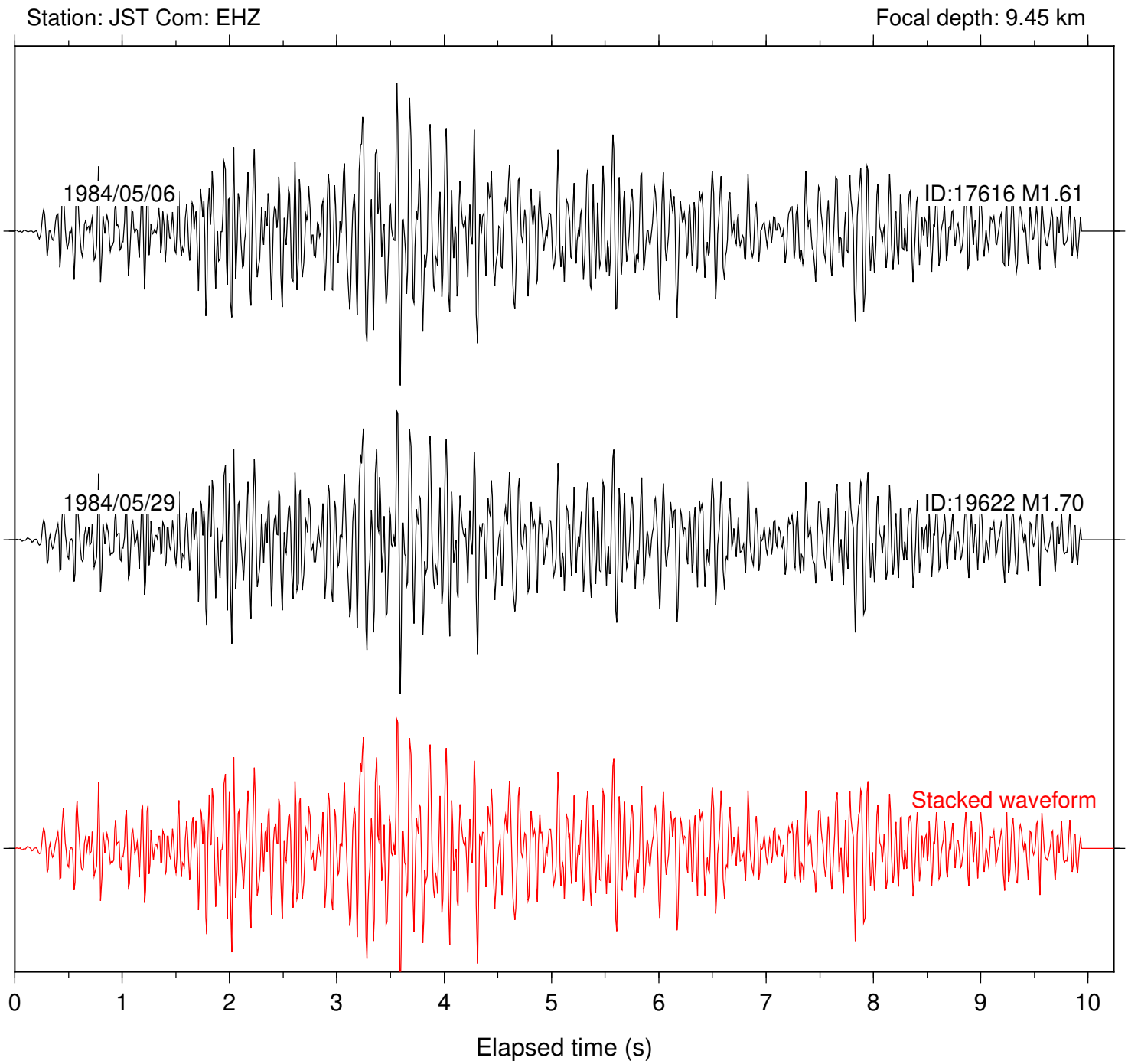
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.45 km
1984/05/06
ID:17616 M1.61
1984/05/29
ID:19622 M1.70
Stacked waveform
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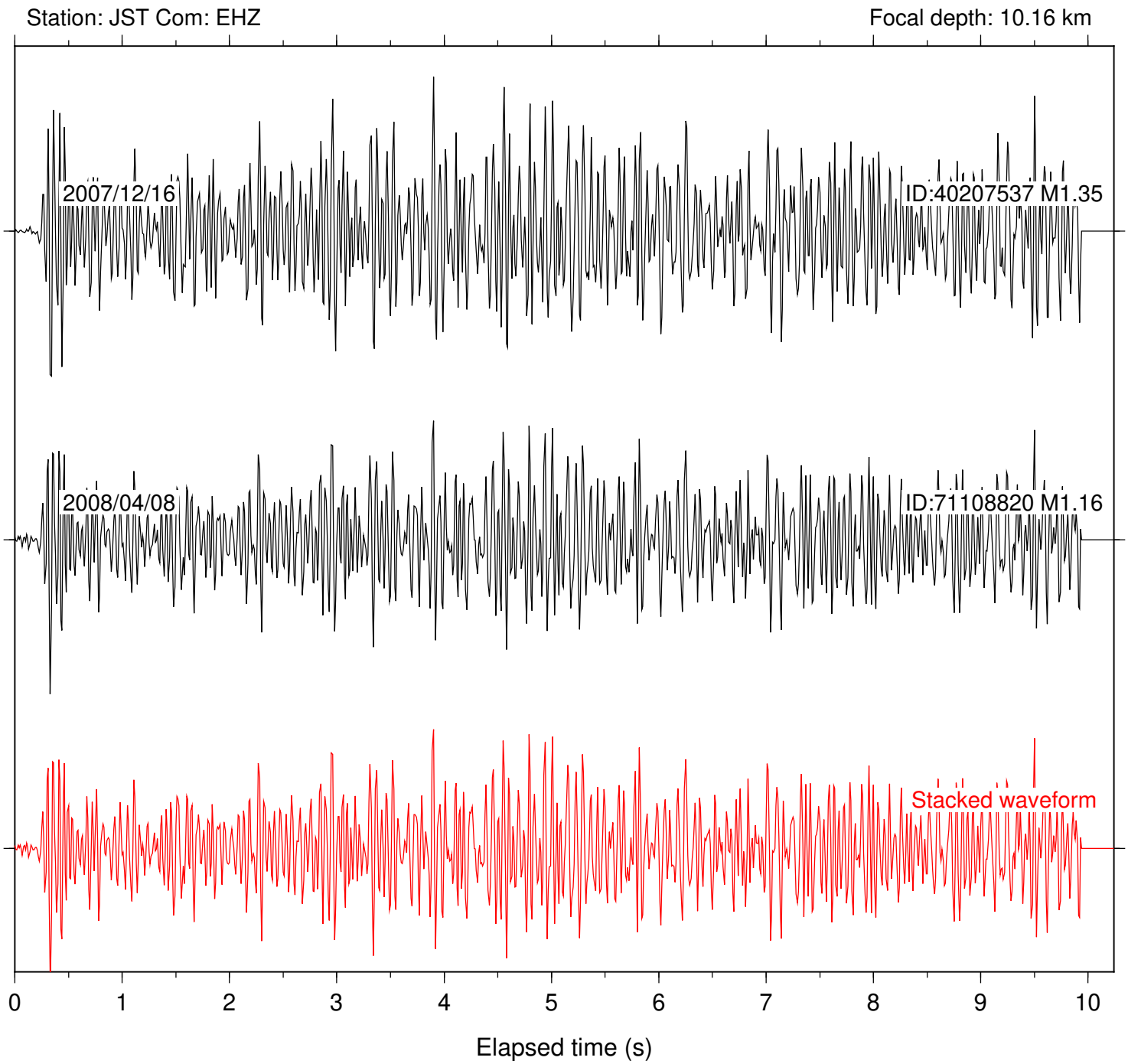
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 10.16 km
2007/12/16
ID:40207537 M1.35
2008/04/08
ID:71108820 M1.16
Stacked waveform
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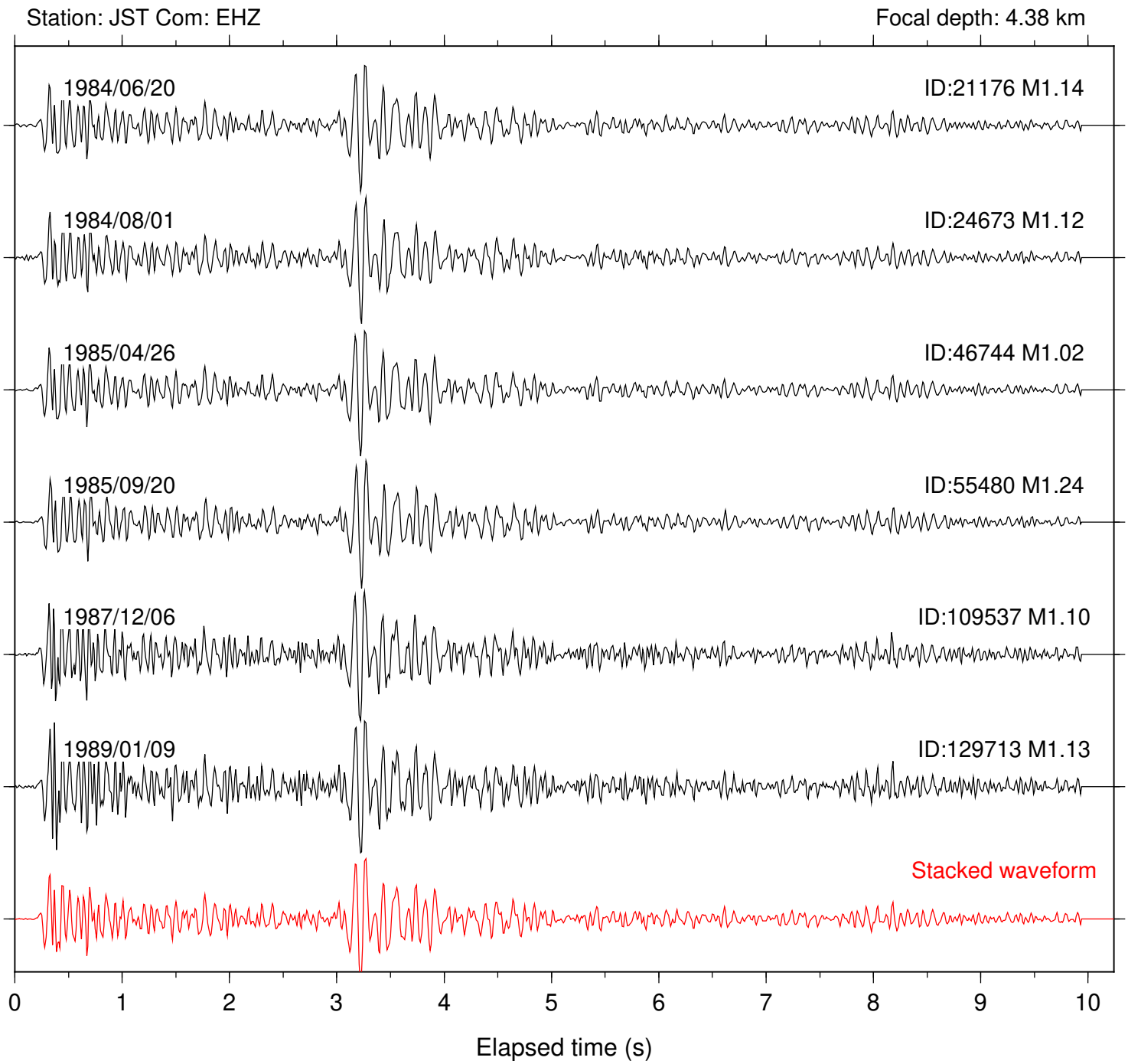
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.38 km
1984/06/20
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1984/08/01
ID:24673 M1.12
1985/04/26
ID:46744 M1.02
1985/09/20
ID:55480 M1.24
1987/12/06
ID:109537 M1.10
1989/01/09
ID:129713 M1.13
Stacked waveform
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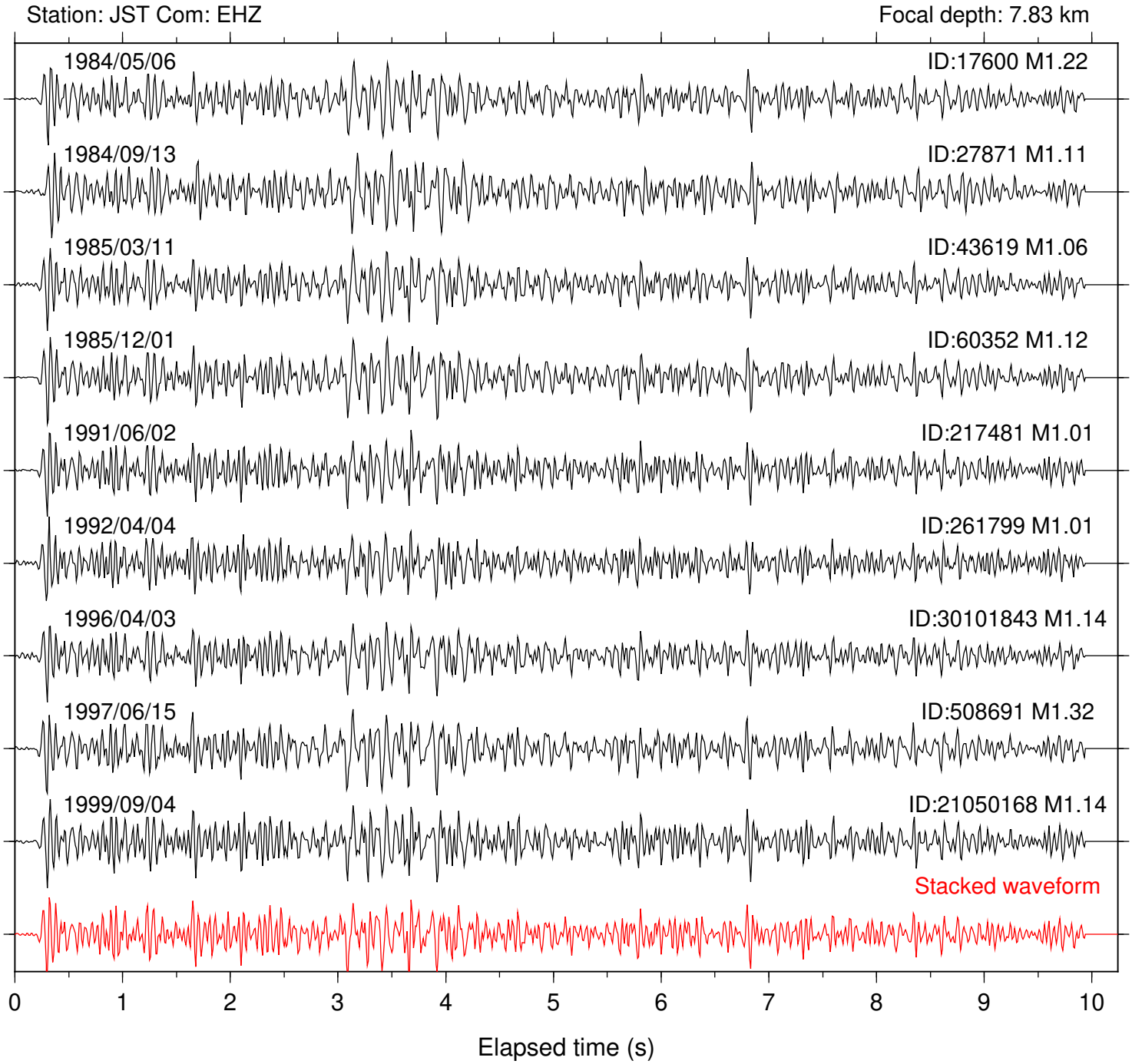
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.83 km
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1984/09/13
ID:27871 M1.11
1985/03/11
ID:43619 M1.06
1985/12/01
ID:60352 M1.12
1991/06/02
ID:217481 M1.01
1992/04/04
ID:261799 M1.01
1996/04/03
ID:30101843 M1.14
1997/06/15
ID:508691 M1.32
1999/09/04
ID:21050168 M1.14
Stacked waveform
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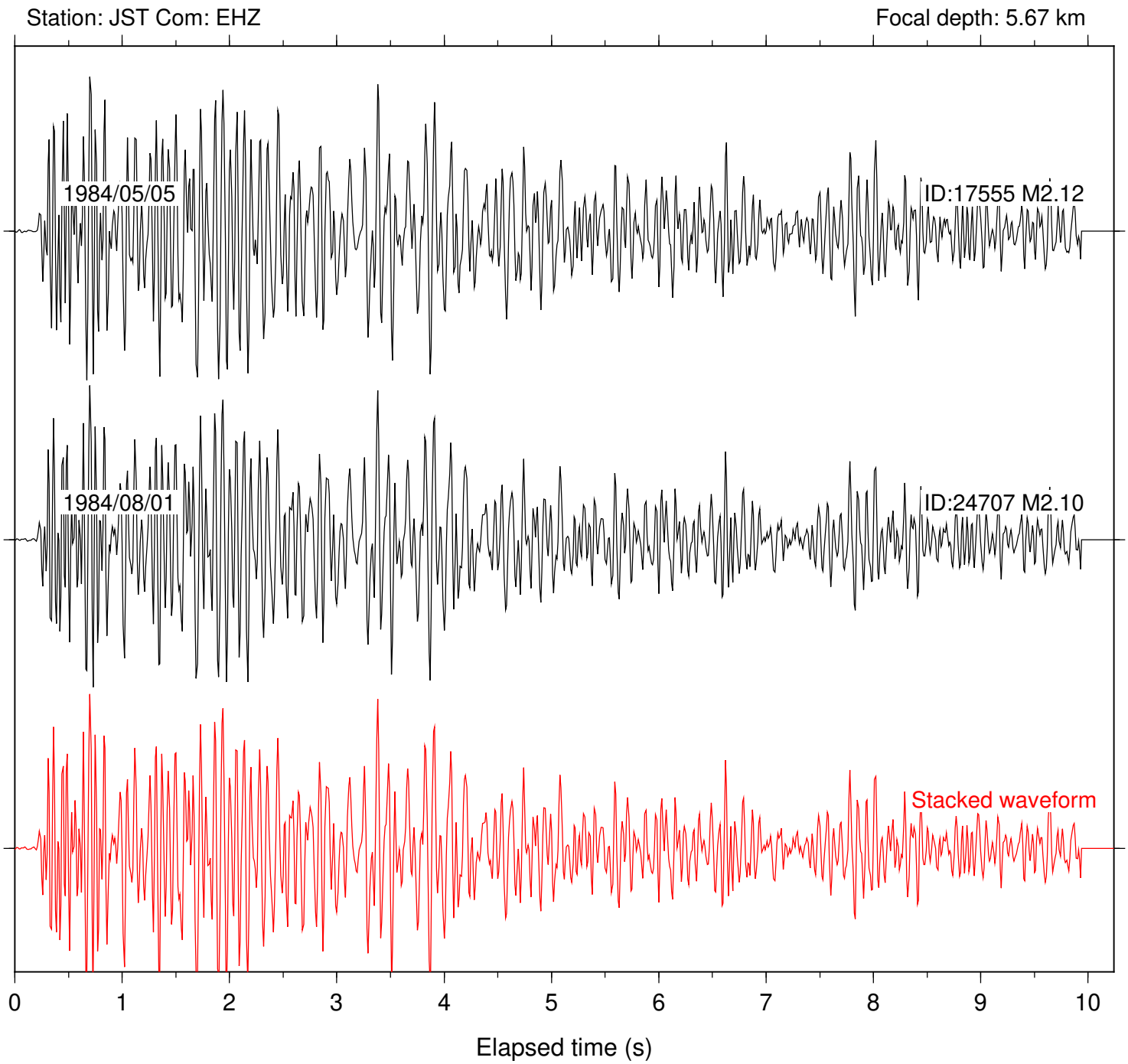
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.67 km
1984/05/05
ID:17555 M2.12
1984/08/01
ID:24707 M2.10
Stacked waveform
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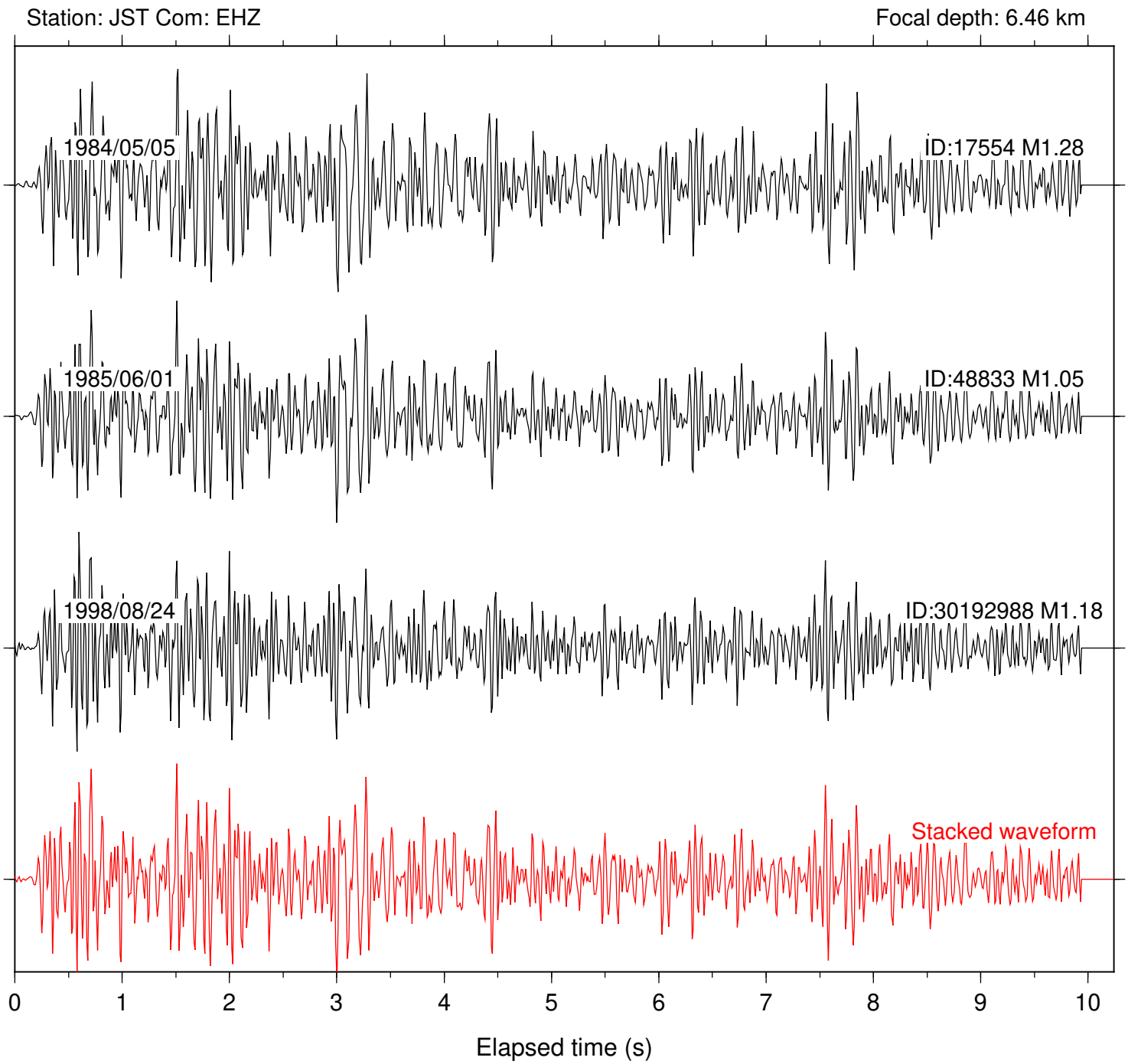
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.46 km
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ID:17554 M1.28
1985/06/01
ID:48833 M1.05
1998/08/24
ID:30192988 M1.18
Stacked waveform
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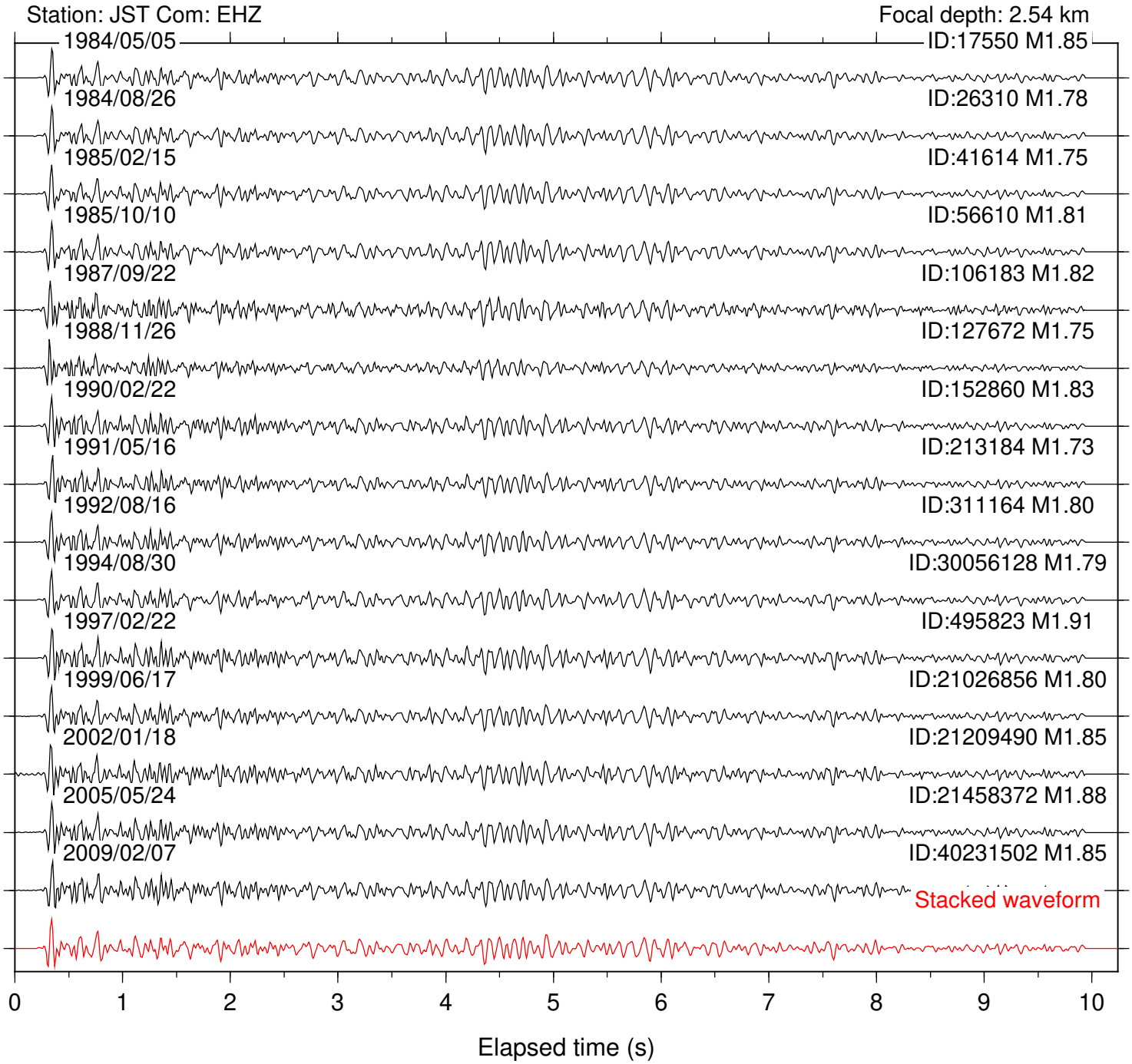
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.54 km
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1984/08/26
ID:26310 M1.78
1985/02/15
ID:41614 M1.75
1985/10/10
ID:56610 M1.81
1987/09/22
ID:106183 M1.82
1988/11/26
ID:127672 M1.75
1990/02/22
ID:152860 M1.83
1991/05/16
ID:213184 M1.73
1992/08/16
ID:311164 M1.80
1994/08/30
ID:30056128 M1.79
1997/02/22
ID:495823 M1.91
1999/06/17
ID:21026856 M1.80
2002/01/18
ID:21209490 M1.85
2005/05/24
ID:21458372 M1.88
2009/02/07
ID:40231502 M1.85
Stacked waveform
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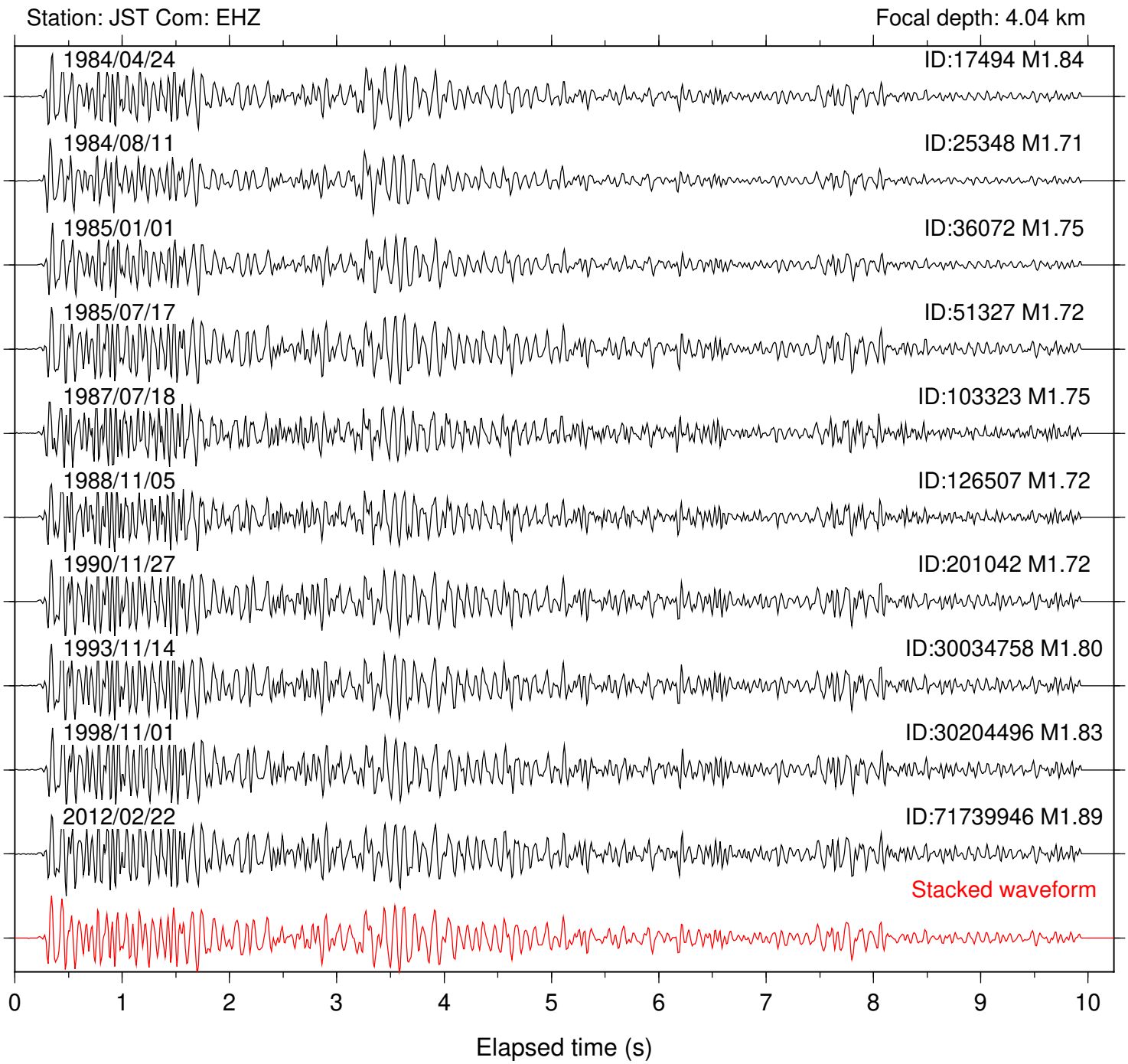
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.04 km
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1984/08/11
ID:25348 M1.71
1985/01/01
ID:36072 M1.75
1985/07/17
ID:51327 M1.72
1987/07/18
ID:103323 M1.75
1988/11/05
ID:126507 M1.72
1990/11/27
ID:201042 M1.72
1993/11/14
ID:30034758 M1.80
1998/11/01
ID:30204496 M1.83
2012/02/22
ID:71739946 M1.89
Stacked waveform
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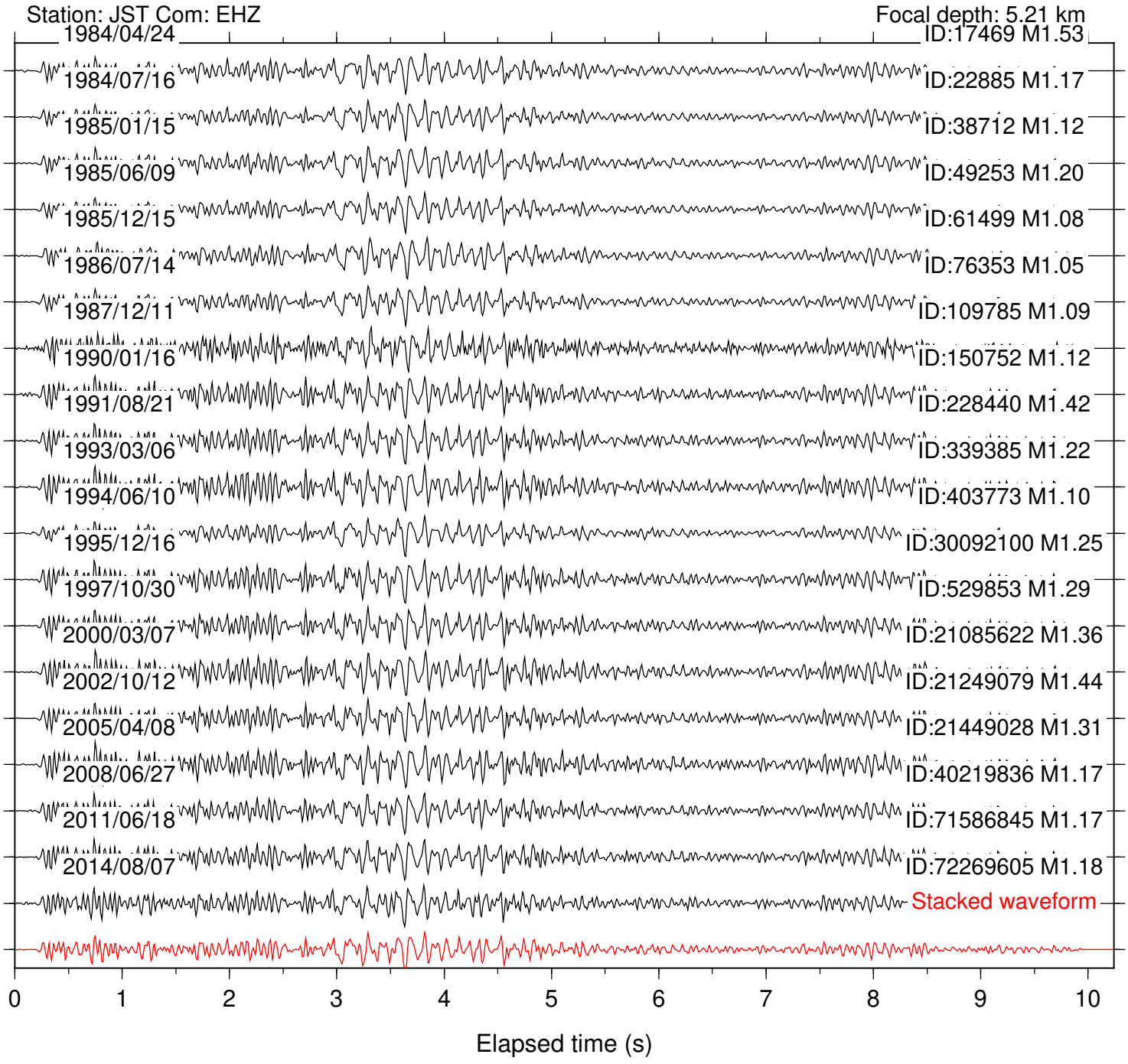
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.21 km
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1984/07/16
ID:22885 M1.17
1985/01/15
ID:38712 M1.12
1985/06/09
ID:49253 M1.20
1985/12/15
ID:61499 M1.08
1986/07/14
ID:76353 M1.05
1987/12/11
ID:109785 M1.09
1990/01/16
ID:150752 M1.12
1991/08/21
ID:228440 M1.42
1993/03/06
ID:339385 M1.22
1994/06/10
ID:403773 M1.10
1995/12/16
ID:30092100 M1.25
1997/10/30
ID:529853 M1.29
2000/03/07
ID:21085622 M1.36
2002/10/12
ID:21249079 M1.44
2005/04/08
ID:21449028 M1.31
2008/06/27
ID:40219836 M1.17
2011/06/18
ID:71586845 M1.17
2014/08/07
ID:72269605 M1.18
Stacked waveform
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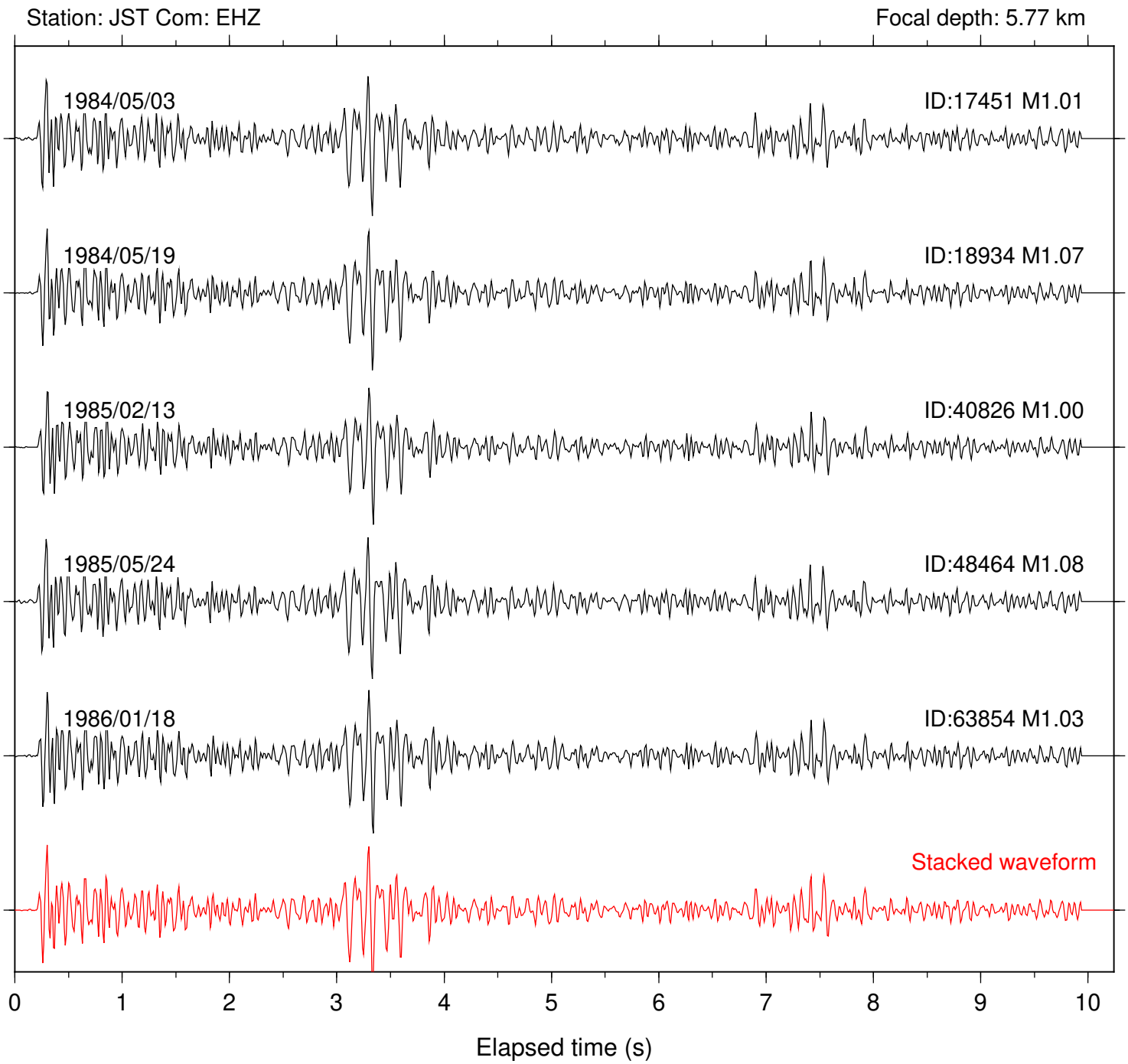
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.77 km
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1984/05/19
ID:18934 M1.07
1985/02/13
ID:40826 M1.00
1985/05/24
ID:48464 M1.08
1986/01/18
ID:63854 M1.03
Stacked waveform
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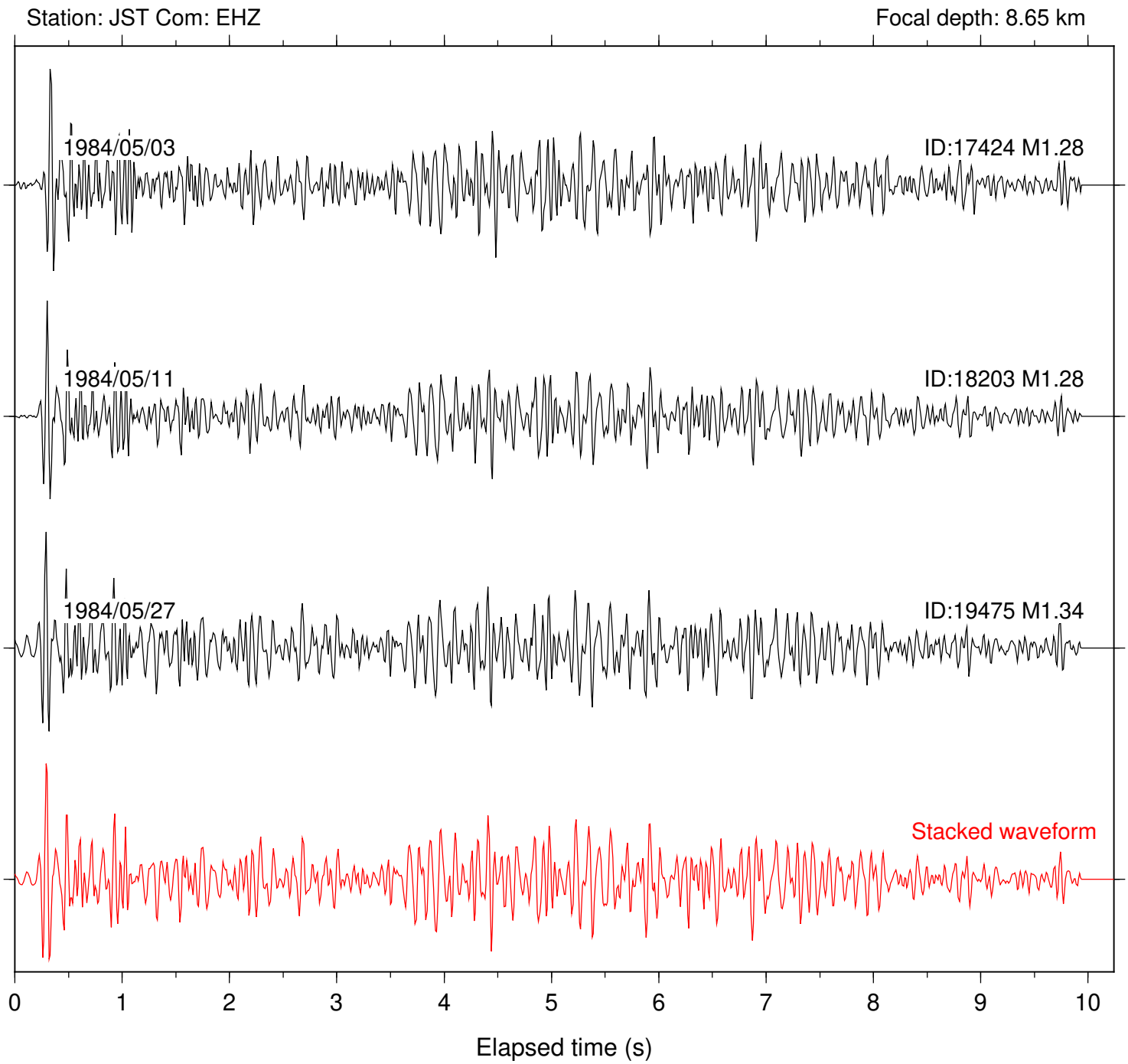
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 8.65 km
1984/05/03
ID:17424 M1.28
1984/05/11
ID:18203 M1.28
1984/05/27
ID:19475 M1.34
Stacked waveform
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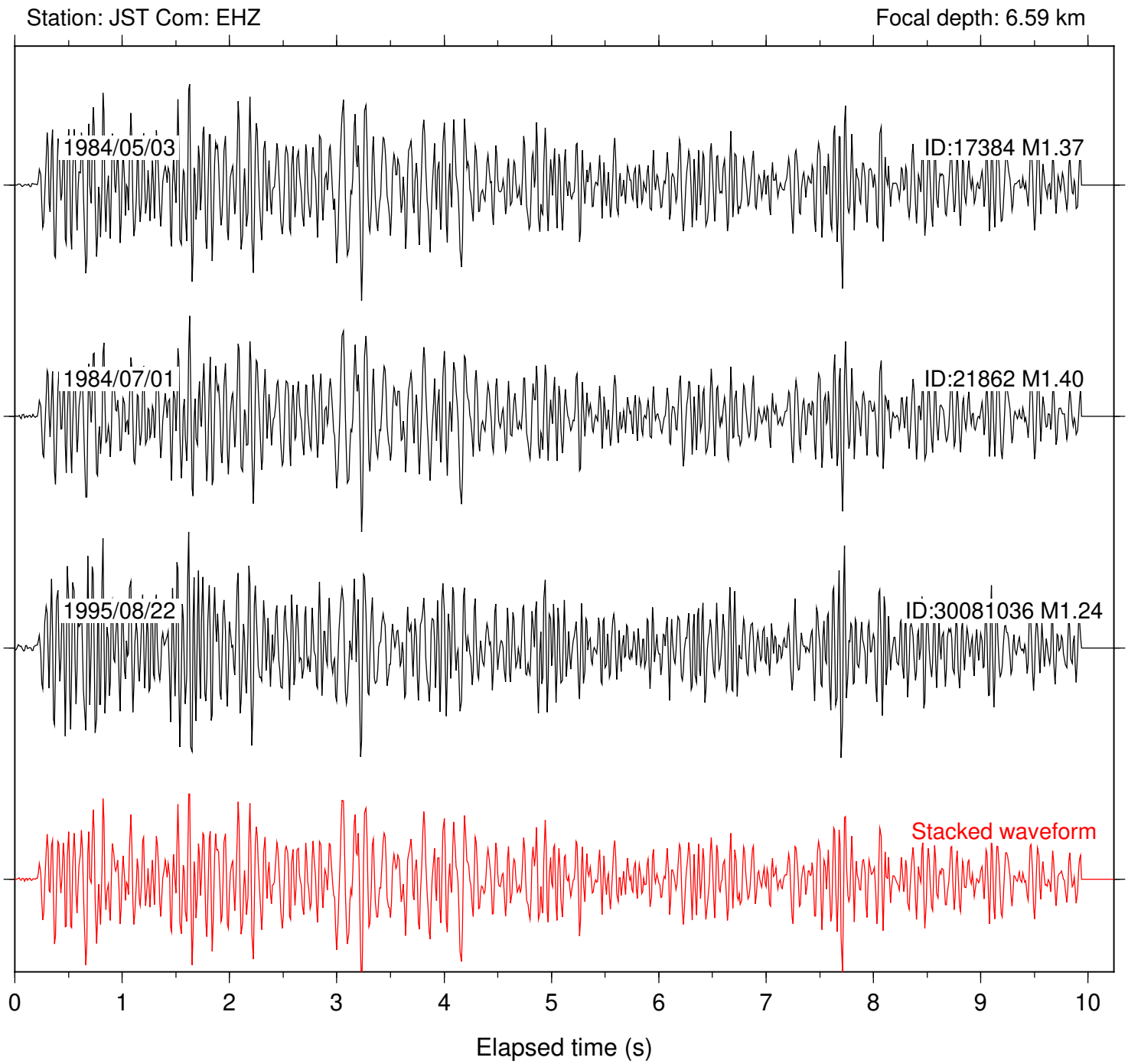
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.59 km
1984/05/03
ID:17384 M1.37
1984/07/01
ID:21862 M1.40
1995/08/22
ID:30081036 M1.24
Stacked waveform
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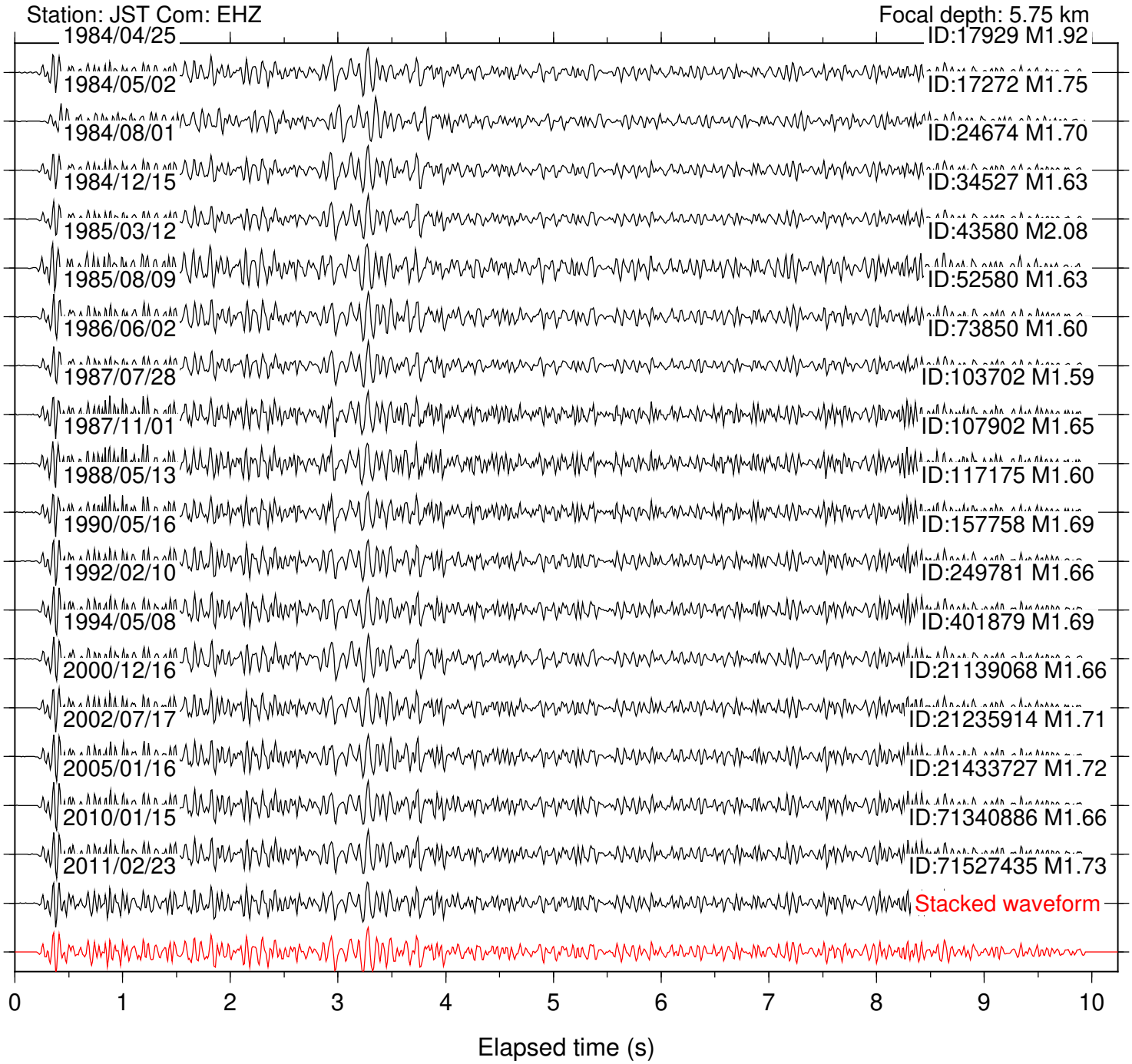
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.75 km
1984/04/25
ID:17929 M1.92
1984/05/02
ID:17272 M1.75
1984/08/01
ID:24674 M1.70
1984/12/15
ID:34527 M1.63
1985/03/12
ID:43580 M2.08
1985/08/09
ID:52580 M1.63
1986/06/02
ID:73850 M1.60
1987/07/28
ID:103702 M1.59
1987/11/01
ID:107902 M1.65
1988/05/13
ID:117175 M1.60
1990/05/16
ID:157758 M1.69
1992/02/10
ID:249781 M1.66
1994/05/08
ID:401879 M1.69
2000/12/16
ID:21139068 M1.66
2002/07/17
ID:21235914 M1.71
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
2011/02/23
ID:71527435 M1.73
Stacked waveform
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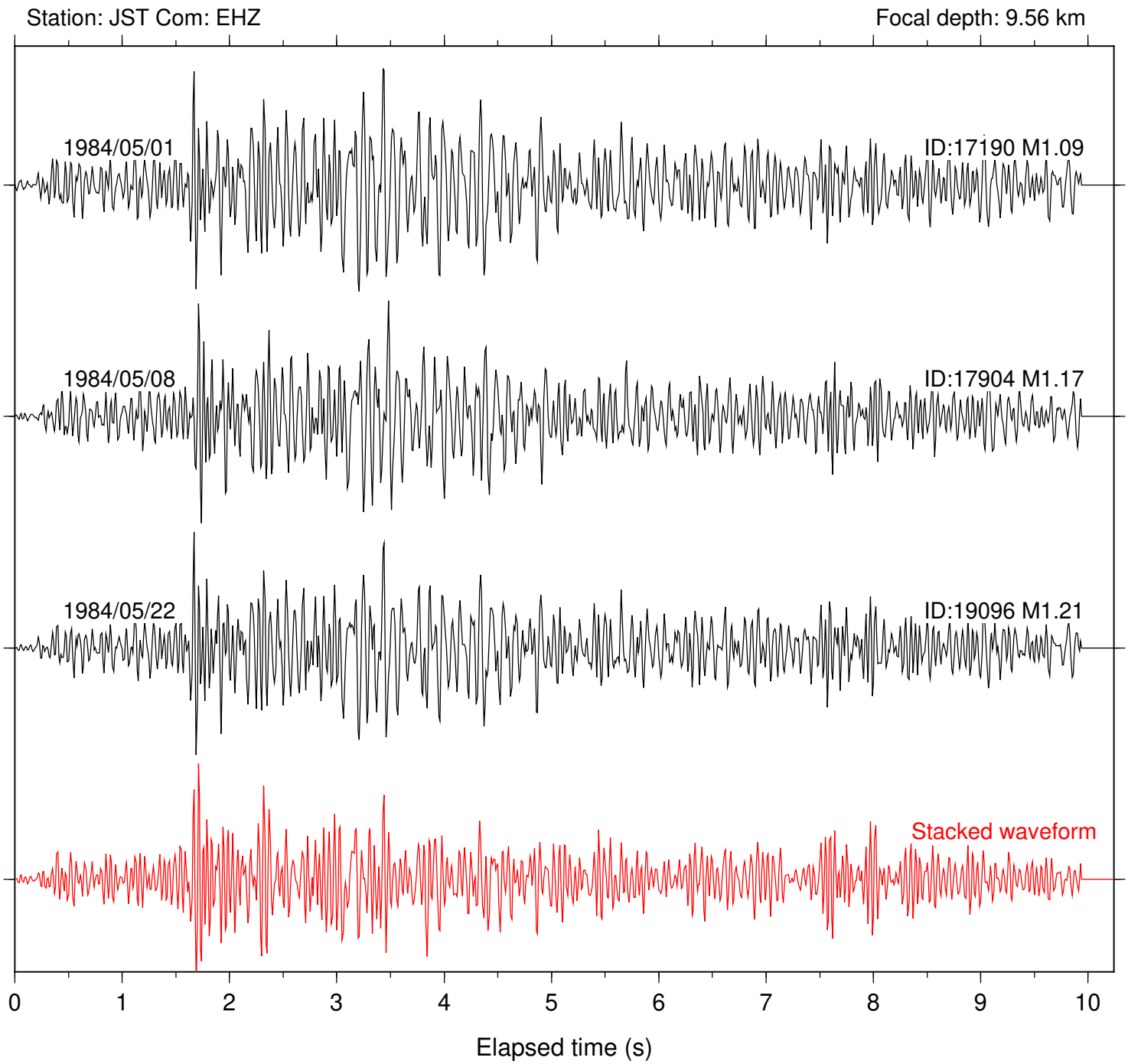
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.56 km
1984/05/01
ID:17190 M1.09
1984/05/08
ID:17904 M1.17
1984/05/22
ID:19096 M1.21
Stacked waveform
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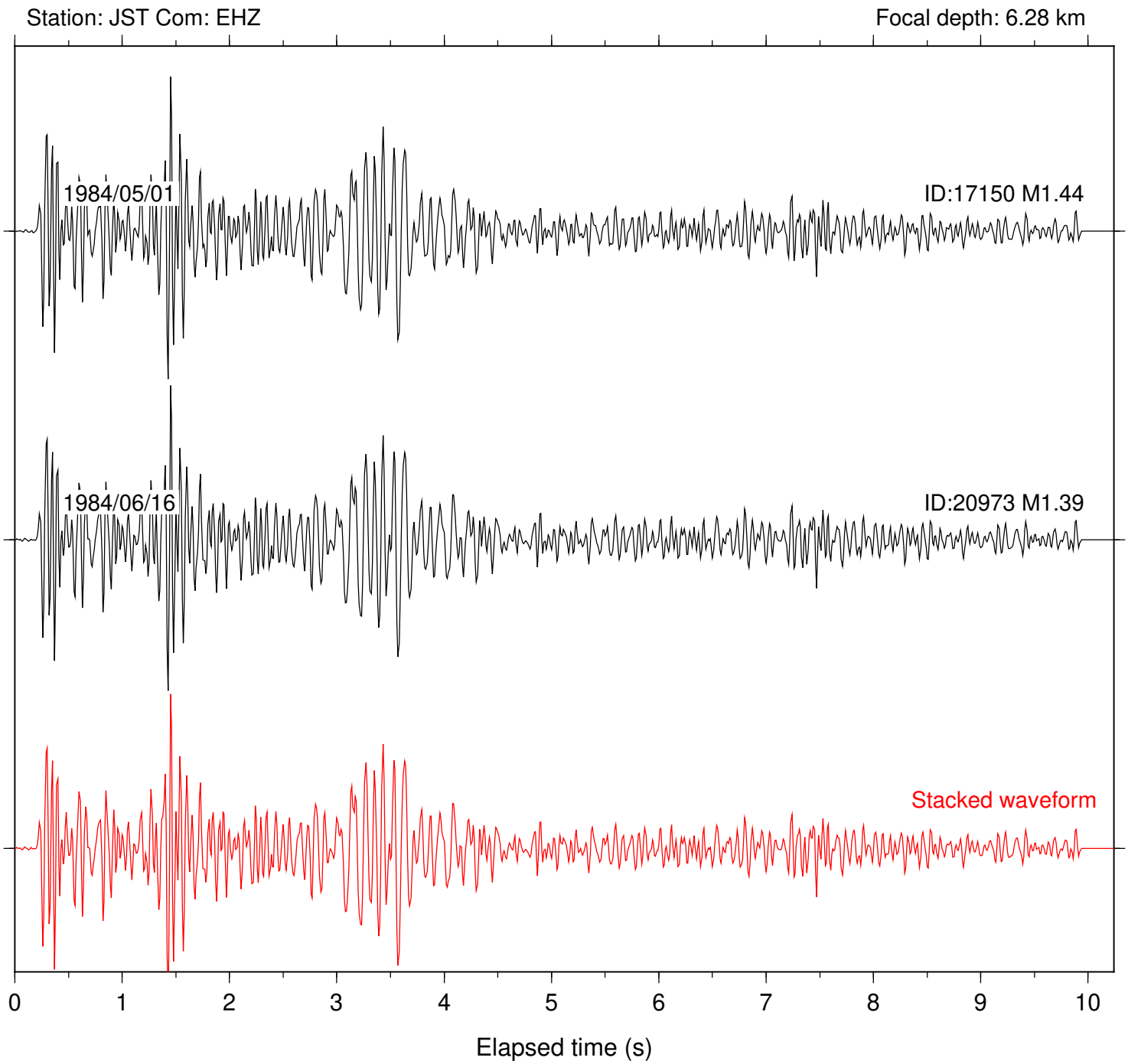
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.28 km
1984/05/01
ID:17150 M1.44
1984/06/16
ID:20973 M1.39
Stacked waveform
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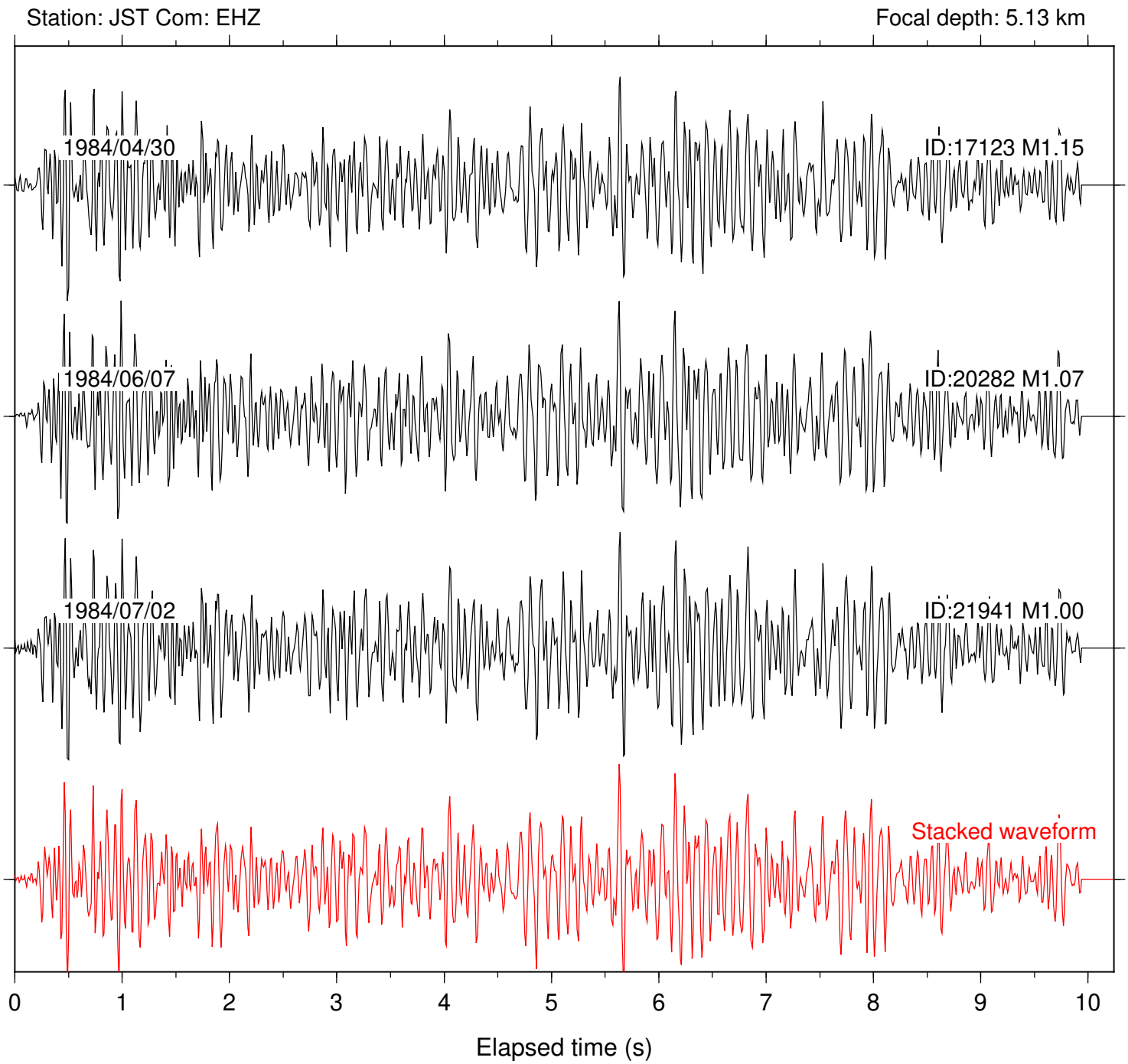
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.13 km
1984/04/30
ID:17123 M1.15
1984/06/07
ID:20282 M1.07
1984/07/02
ID:21941 M1.00
Stacked waveform
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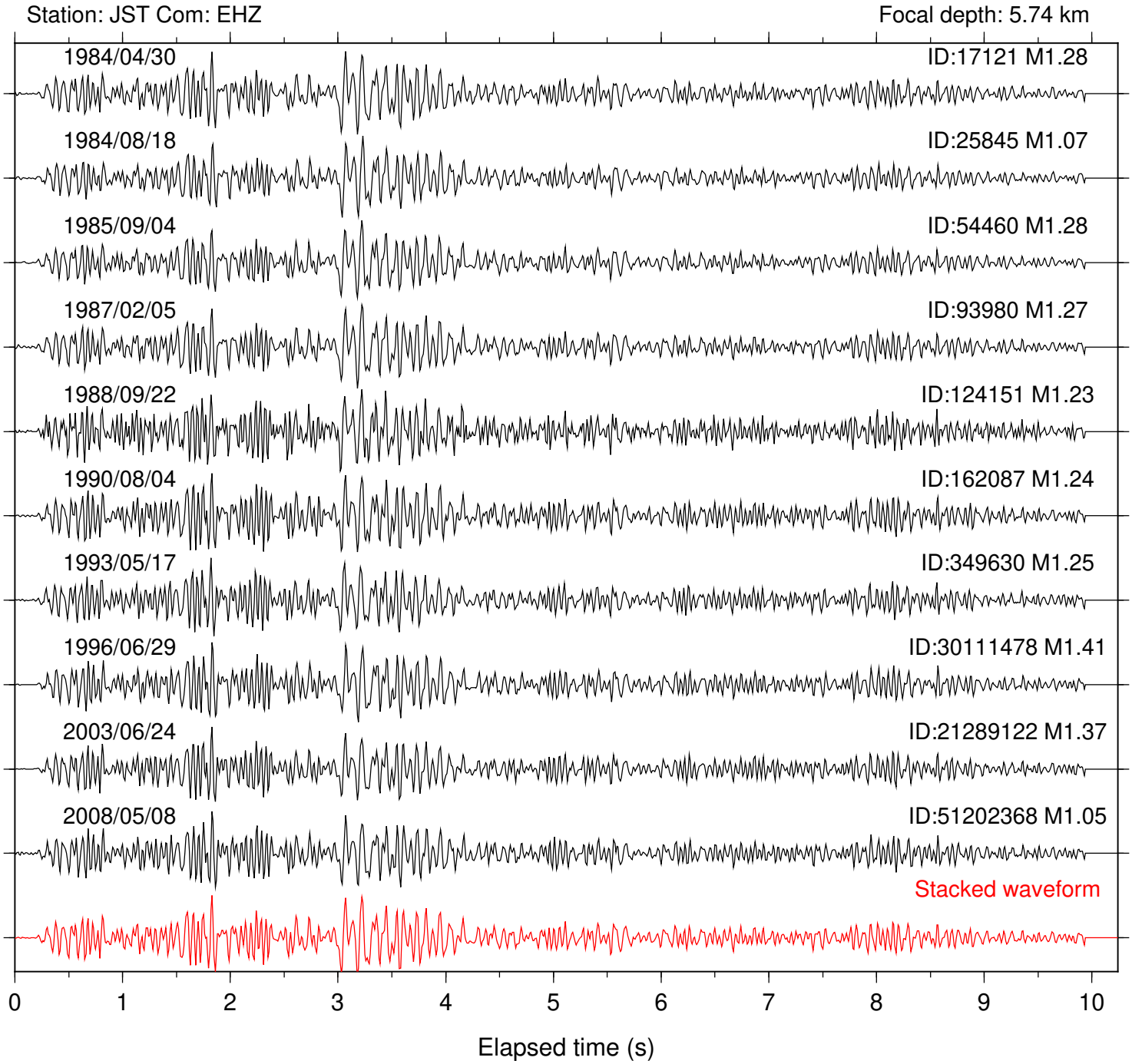
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.74 km
1984/04/30
ID:17121 M1.28
1984/08/18
ID:25845 M1.07
1985/09/04
ID:54460 M1.28
1987/02/05
ID:93980 M1.27
1988/09/22
ID:124151 M1.23
1990/08/04
ID:162087 M1.24
1993/05/17
ID:349630 M1.25
1996/06/29
ID:30111478 M1.41
2003/06/24
ID:21289122 M1.37
2008/05/08
ID:51202368 M1.05
Stacked waveform
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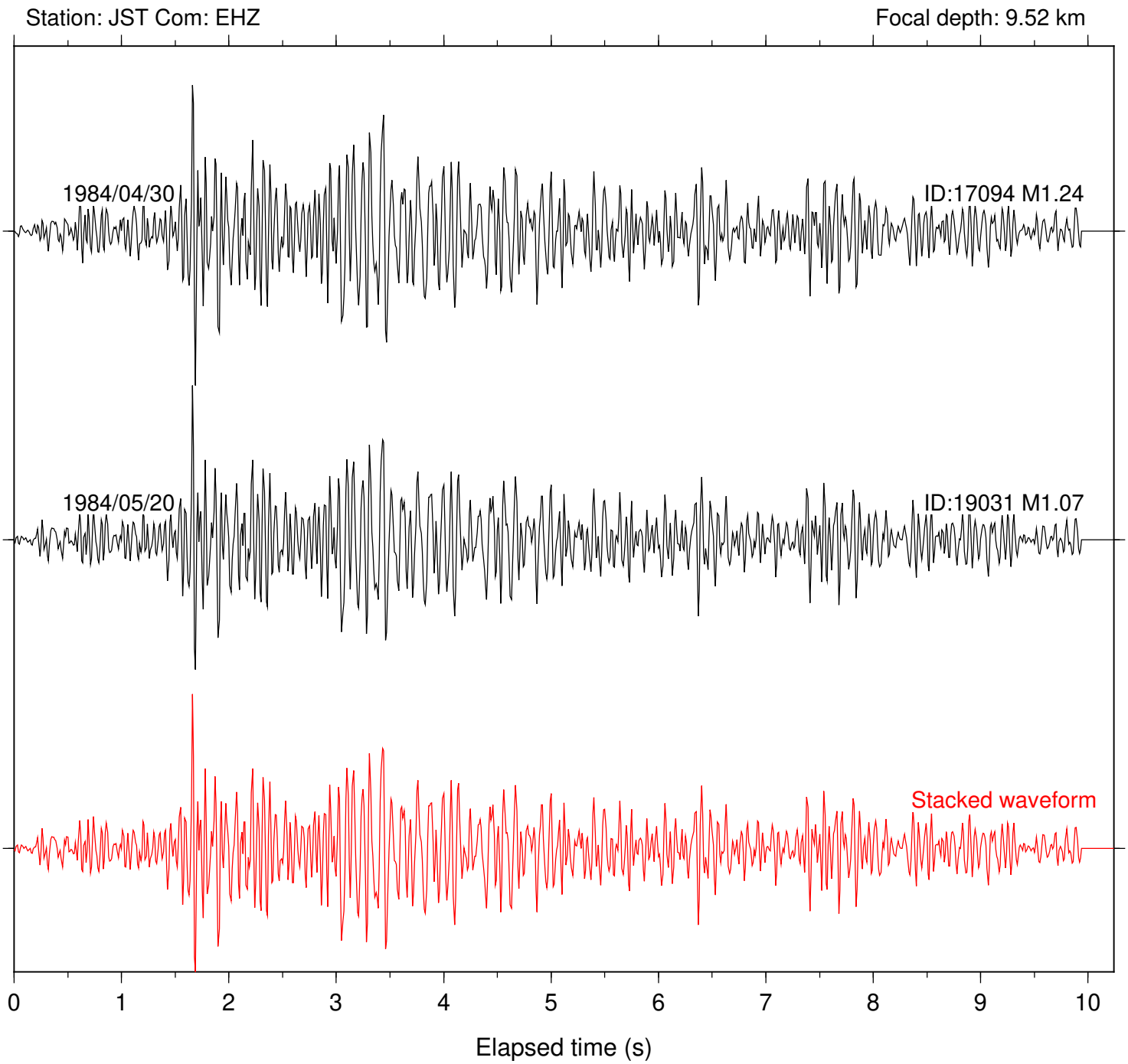
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.52 km
1984/04/30
ID:17094 M1.24
1984/05/20
ID:19031 M1.07
Stacked waveform
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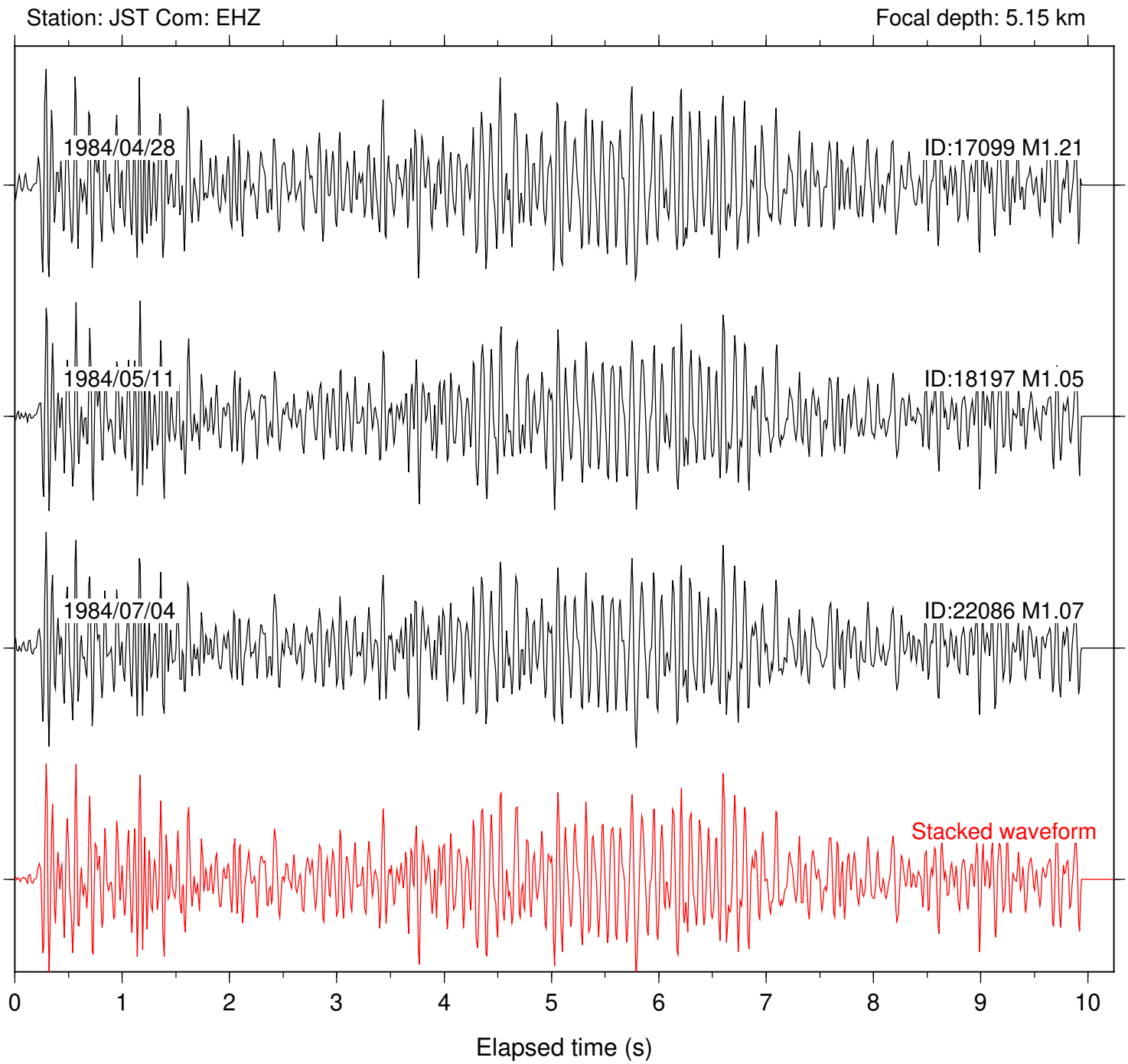
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.15 km
1984/04/28
ID:17099 M1.21
1984/05/11
ID:18197 M1.05
1984/07/04
ID:22086 M1.07
Stacked waveform
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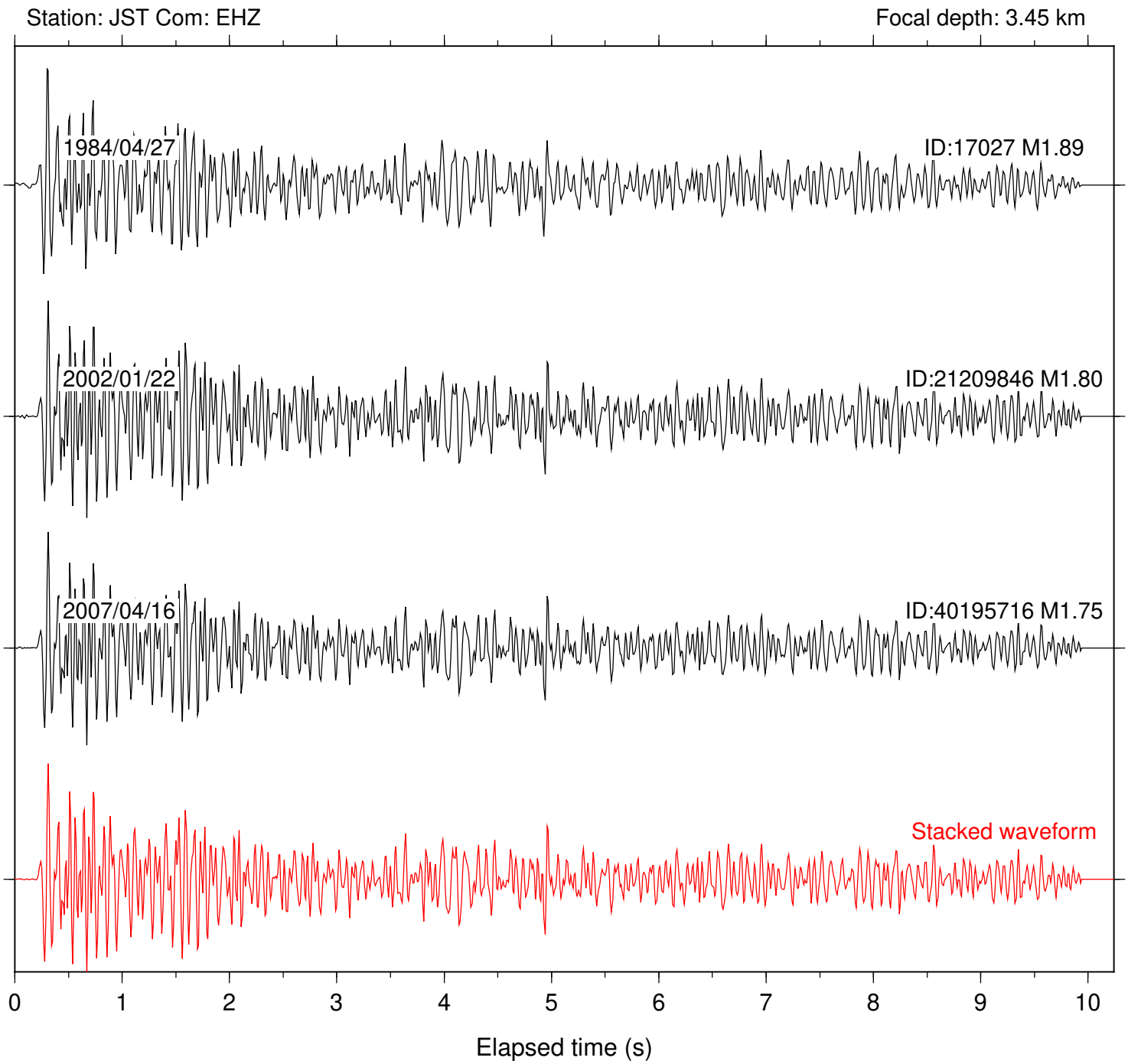
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.45 km
1984/04/27
ID:17027 M1.89
2002/01/22
ID:21209846 M1.80
2007/04/16
ID:40195716 M1.75
Stacked waveform
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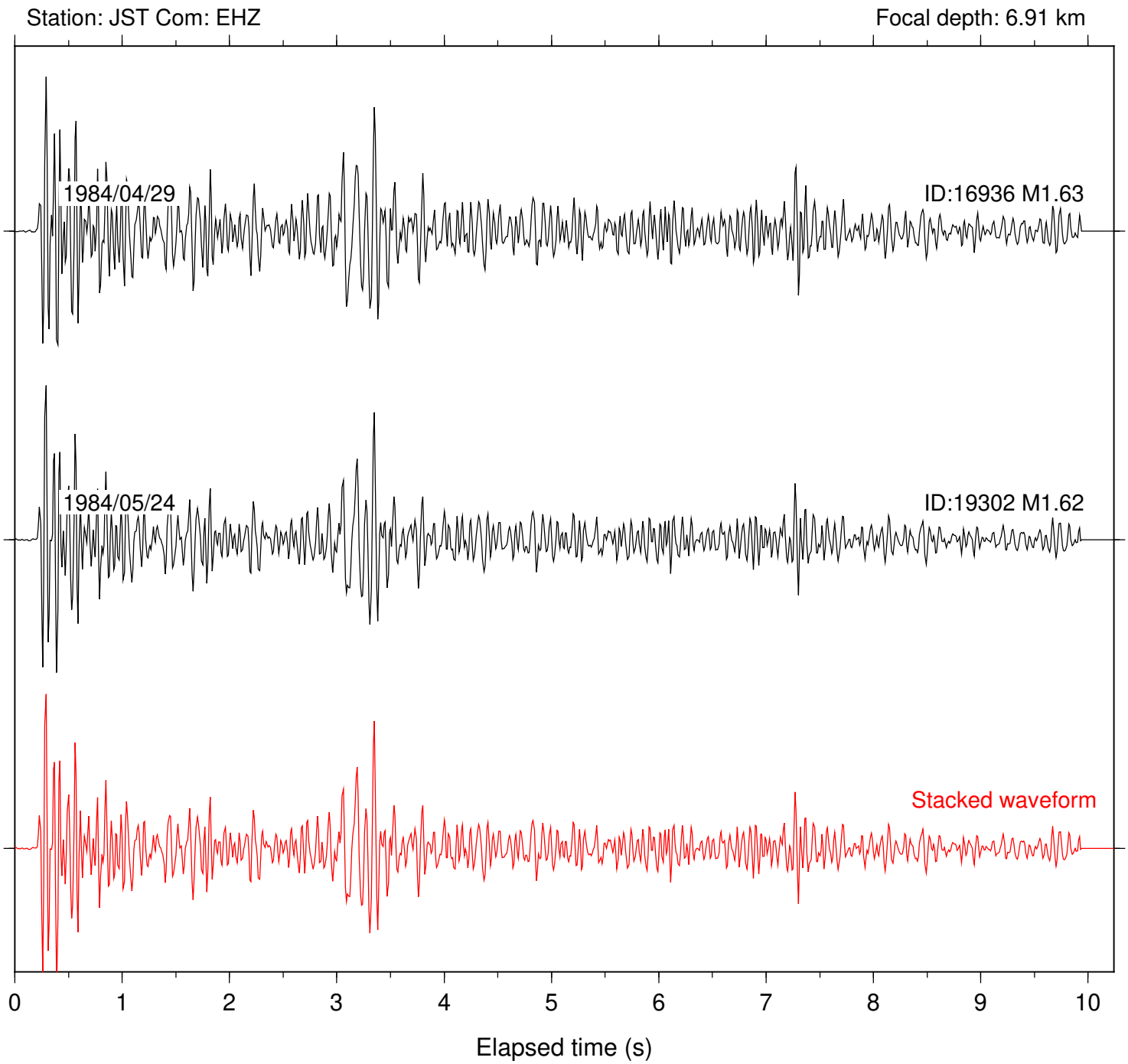
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.91 km
1984/04/29
ID:16936 M1.63
1984/05/24
ID:19302 M1.62
Stacked waveform
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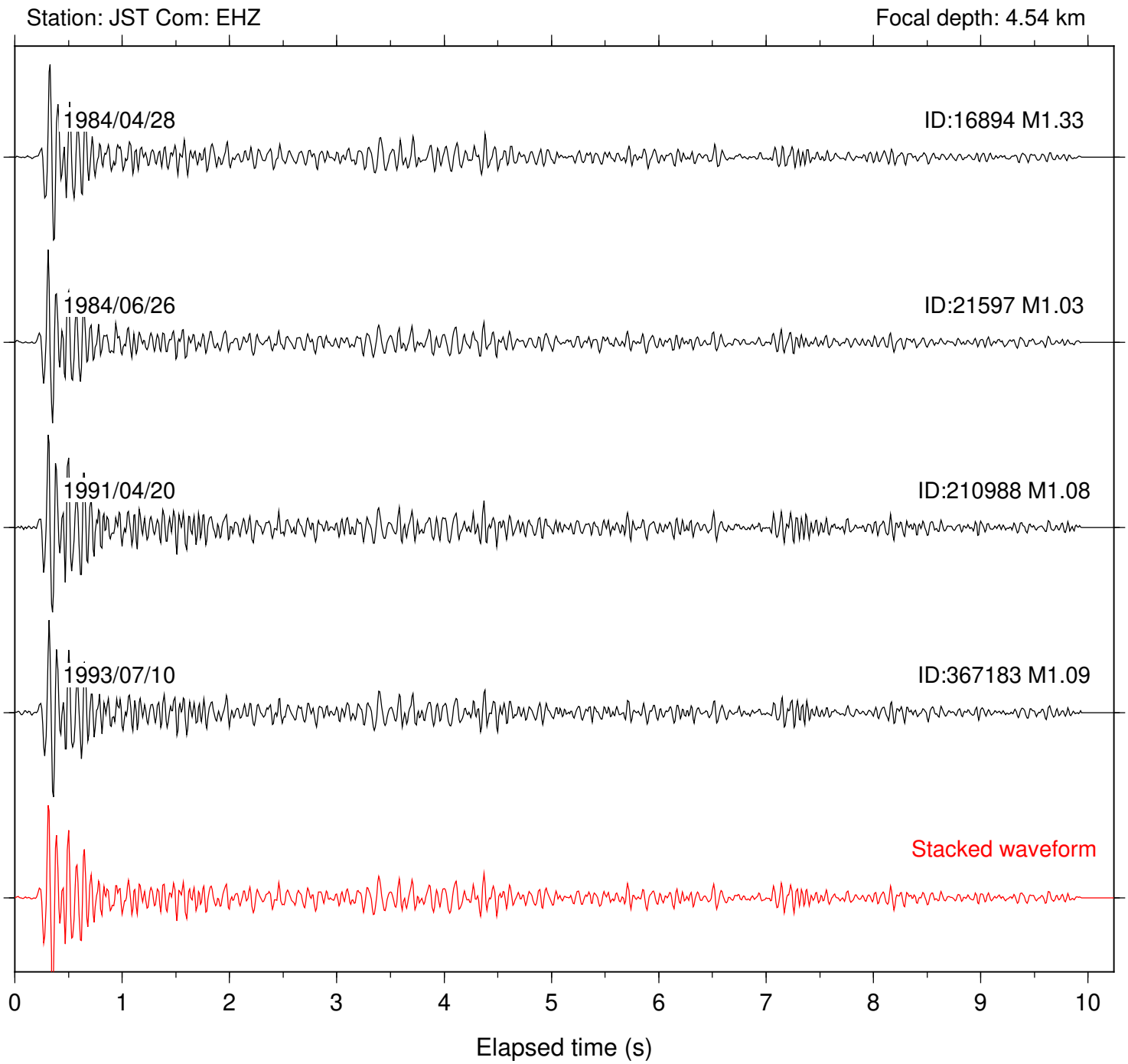
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.54 km
1984/04/28
ID:16894 M1.33
1984/06/26
ID:21597 M1.03
1991/04/20
ID:210988 M1.08
1993/07/10
ID:367183 M1.09
Stacked waveform
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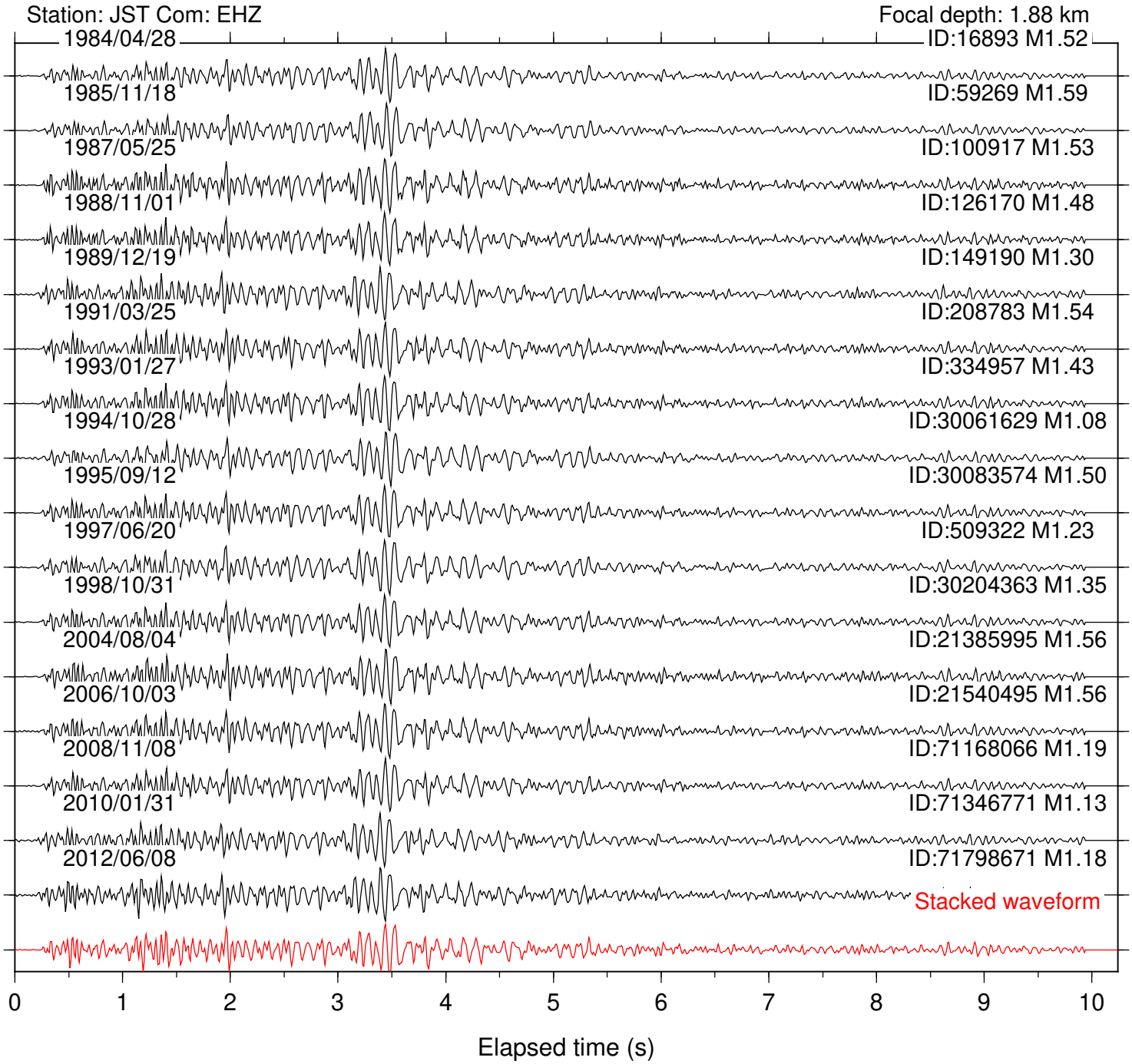
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 1.88 km
1984/04/28
ID:16893 M1.52
1985/11/18
ID:59269 M1.59
1987/05/25
ID:100917 M1.53
1988/11/01
ID:126170 M1.48
1989/12/19
ID:149190 M1.30
1991/03/25
ID:208783 M1.54
1993/01/27
ID:334957 M1.43
1994/10/28
ID:30061629 M1.08
1995/09/12
ID:30083574 M1.50
1997/06/20
ID:509322 M1.23
1998/10/31
ID:30204363 M1.35
2004/08/04
ID:21385995 M1.56
2006/10/03
ID:21540495 M1.56
2008/11/08
ID:71168066 M1.19
2010/01/31
ID:71346771 M1.13
2012/06/08
ID:71798671 M1.18
Stacked waveform
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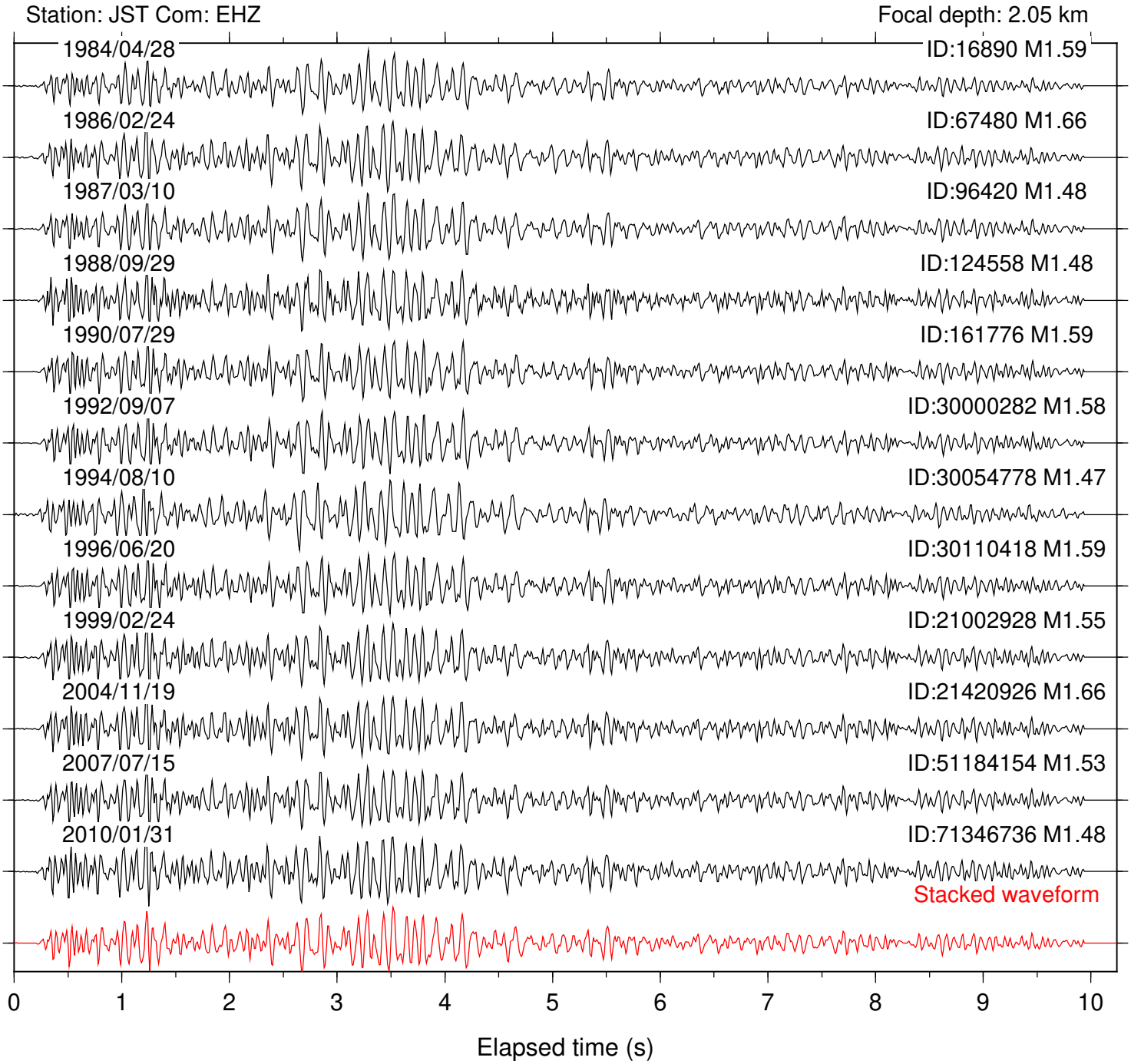
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 2.05 km
1984/04/28
ID:16890 M1.59
1986/02/24
ID:67480 M1.66
1987/03/10
ID:96420 M1.48
1988/09/29
ID:124558 M1.48
1990/07/29
ID:161776 M1.59
1992/09/07
ID:30000282 M1.58
1994/08/10
ID:30054778 M1.47
1996/06/20
ID:30110418 M1.59
1999/02/24
ID:21002928 M1.55
2004/11/19
ID:21420926 M1.66
2007/07/15
ID:51184154 M1.53
2010/01/31
ID:71346736 M1.48
Stacked waveform
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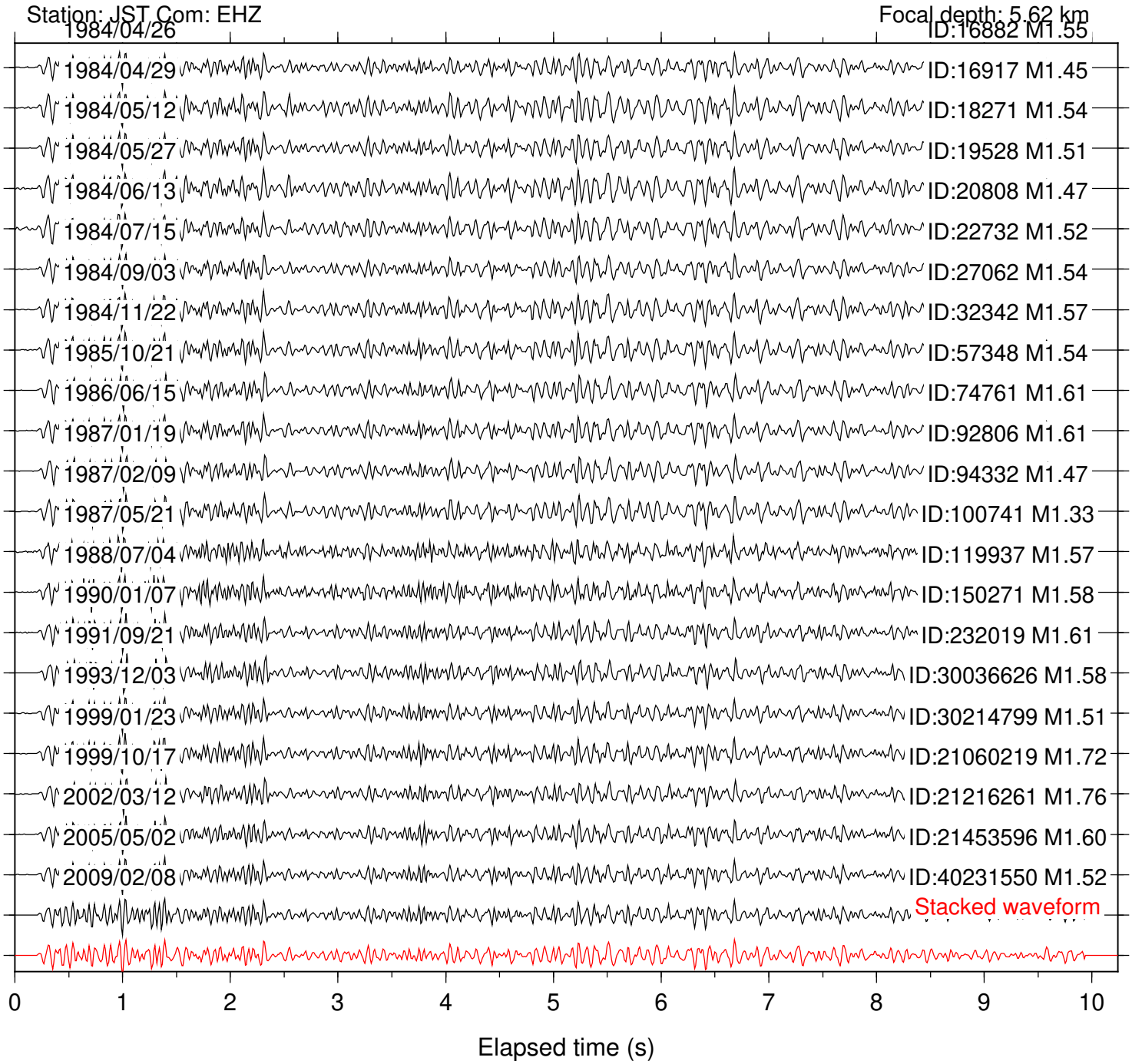
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.62 km
1984/04/26
ID:16882 M1.55
1984/04/29
ID:16917 M1.45
1984/05/12
ID:18271 M1.54
1984/05/27
ID:19528 M1.51
1984/06/13
ID:20808 M1.47
1984/07/15
ID:22732 M1.52
1984/09/03
ID:27062 M1.54
1984/11/22
ID:32342 M1.57
1985/10/21
ID:57348 M1.54
1986/06/15
ID:74761 M1.61
1987/01/19
ID:92806 M1.61
1987/02/09
ID:94332 M1.47
1987/05/21
ID:100741 M1.33
1988/07/04
ID:119937 M1.57
1990/01/07
ID:150271 M1.58
1991/09/21
ID:232019 M1.61
1993/12/03
ID:30036626 M1.58
1999/01/23
ID:30214799 M1.51
1999/10/17
ID:21060219 M1.72
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
2009/02/08
ID:40231550 M1.52
Stacked waveform
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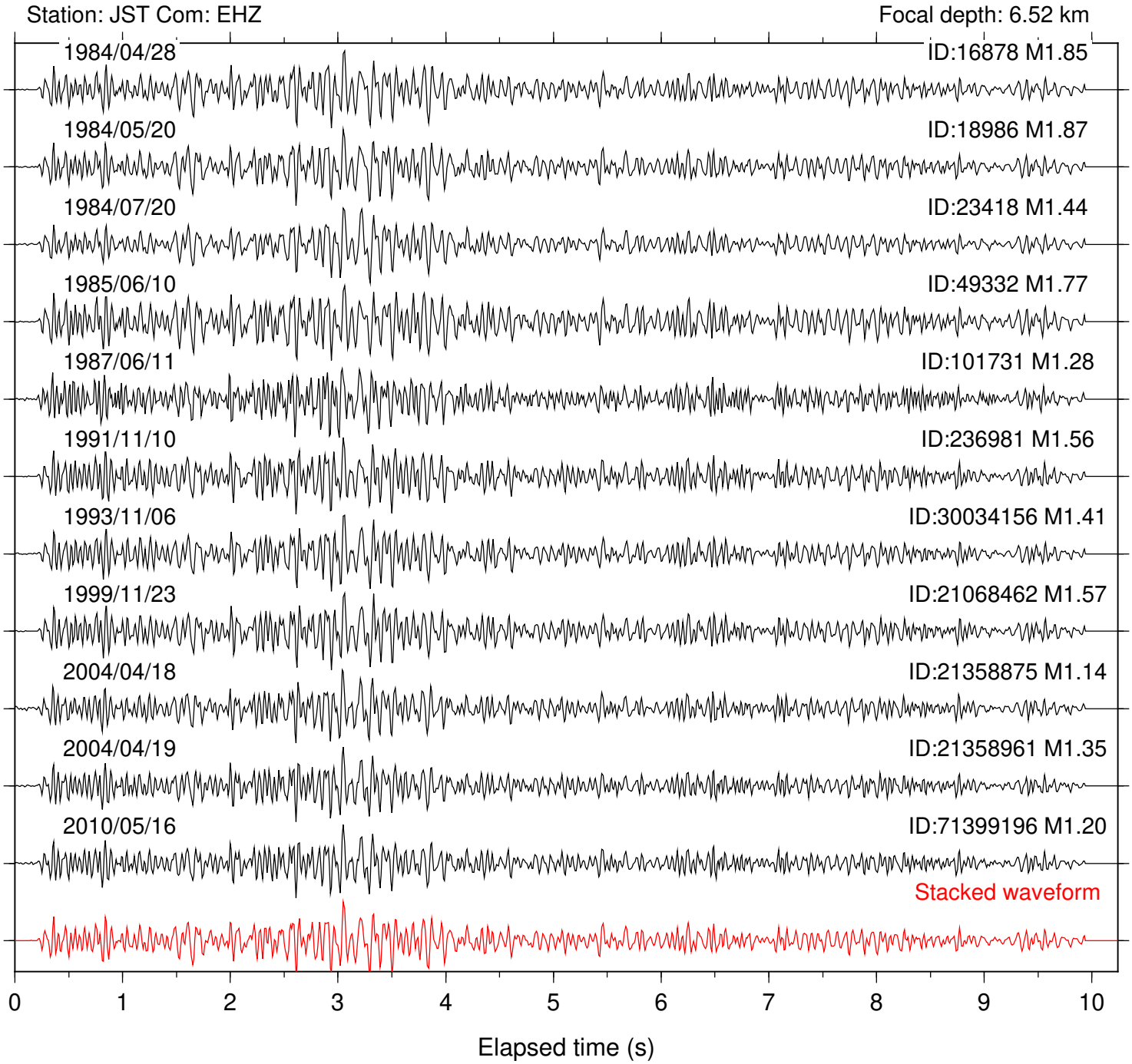
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.52 km
1984/04/28
ID:16878 M1.85
1984/05/20
ID:18986 M1.87
1984/07/20
ID:23418 M1.44
1985/06/10
ID:49332 M1.77
1987/06/11
ID:101731 M1.28
1991/11/10
ID:236981 M1.56
1993/11/06
ID:30034156 M1.41
1999/11/23
ID:21068462 M1.57
2004/04/18
ID:21358875 M1.14
2004/04/19
ID:21358961 M1.35
2010/05/16
ID:71399196 M1.20
Stacked waveform
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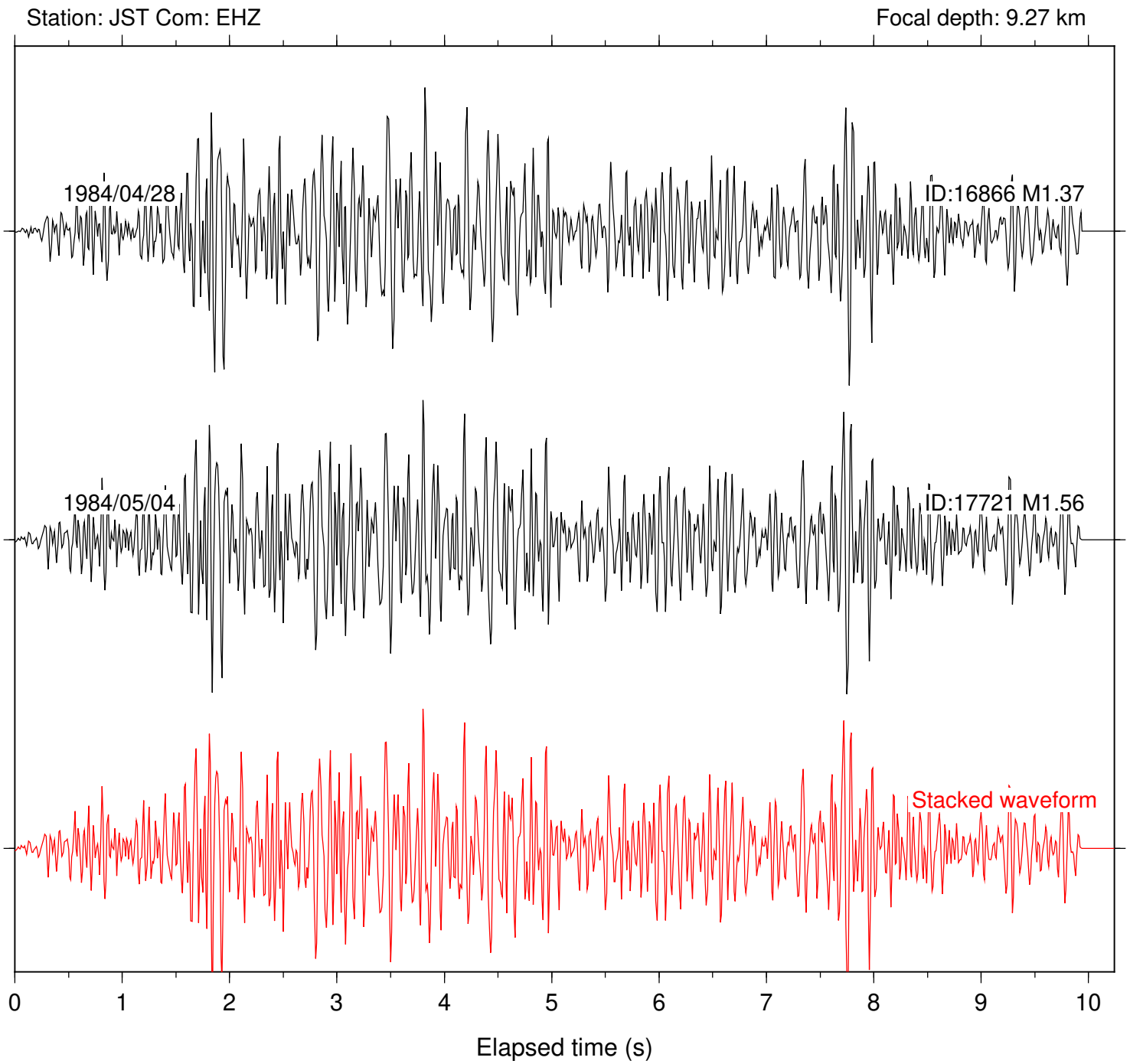
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 9.27 km
1984/04/28
ID:16866 M1.37
1984/05/04
ID:17721 M1.56
Stacked waveform
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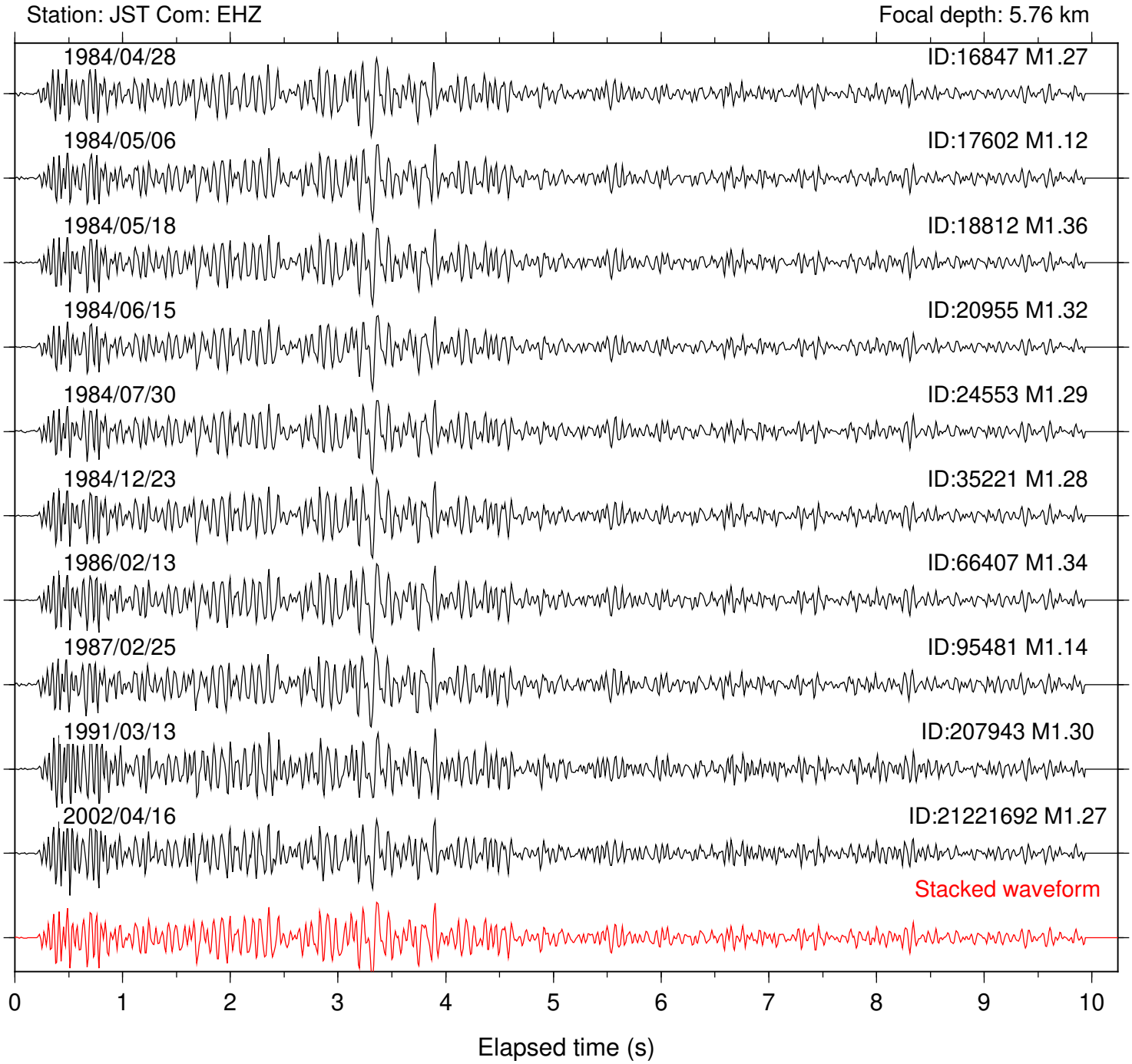
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.76 km
1984/04/28
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1984/05/06
ID:17602 M1.12
1984/05/18
ID:18812 M1.36
1984/06/15
ID:20955 M1.32
1984/07/30
ID:24553 M1.29
1984/12/23
ID:35221 M1.28
1986/02/13
ID:66407 M1.34
1987/02/25
ID:95481 M1.14
1991/03/13
ID:207943 M1.30
2002/04/16
ID:21221692 M1.27
Stacked waveform
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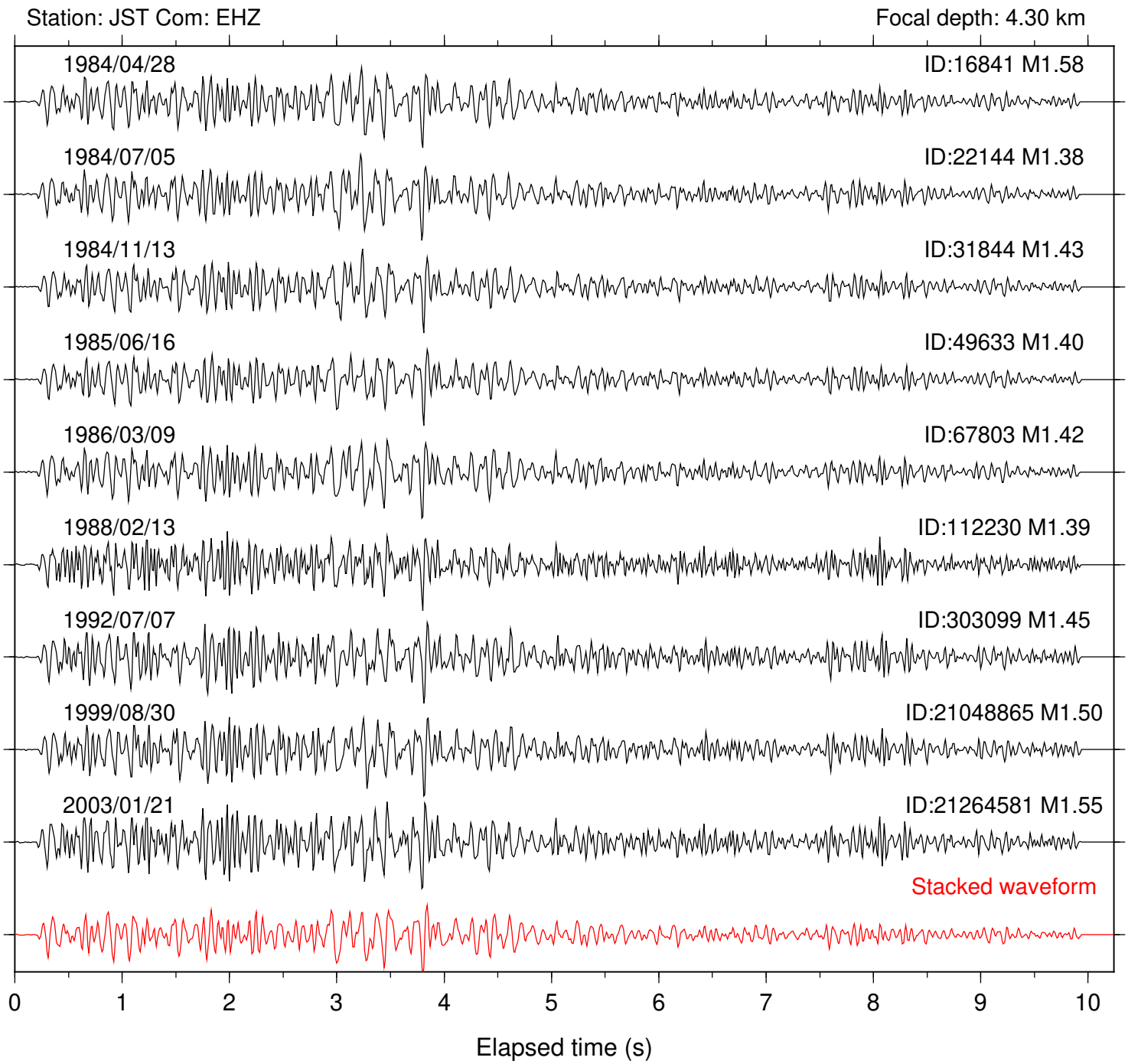
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.30 km
1984/04/28
ID:16841 M1.58
1984/07/05
ID:22144 M1.38
1984/11/13
ID:31844 M1.43
1985/06/16
ID:49633 M1.40
1986/03/09
ID:67803 M1.42
1988/02/13
ID:112230 M1.39
1992/07/07
ID:303099 M1.45
1999/08/30
ID:21048865 M1.50
2003/01/21
ID:21264581 M1.55
Stacked waveform
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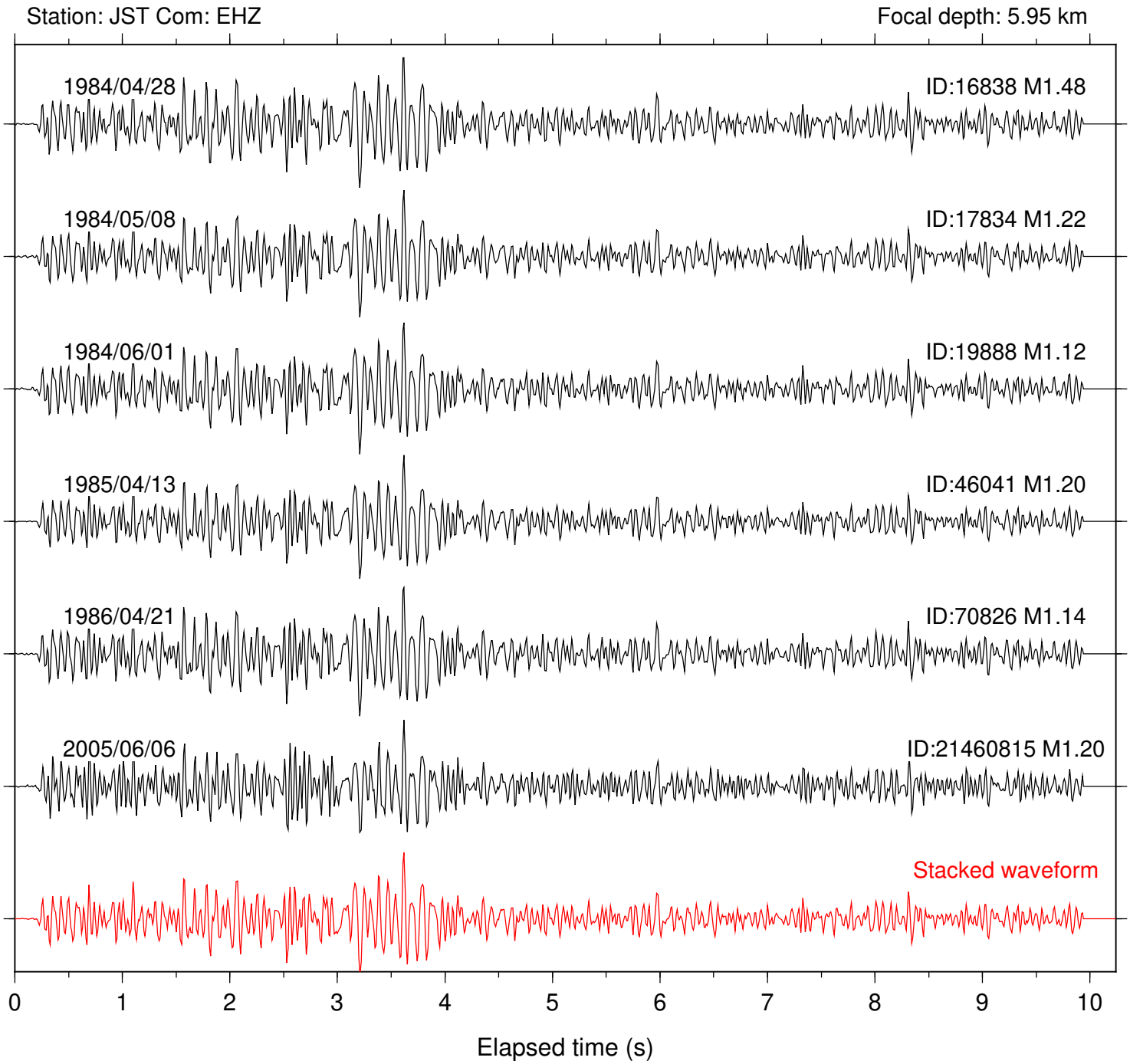
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.95 km
1984/04/28
ID:16838 M1.48
1984/05/08
ID:17834 M1.22
1984/06/01
ID:19888 M1.12
1985/04/13
ID:46041 M1.20
1986/04/21
ID:70826 M1.14
2005/06/06
ID:21460815 M1.20
Stacked waveform
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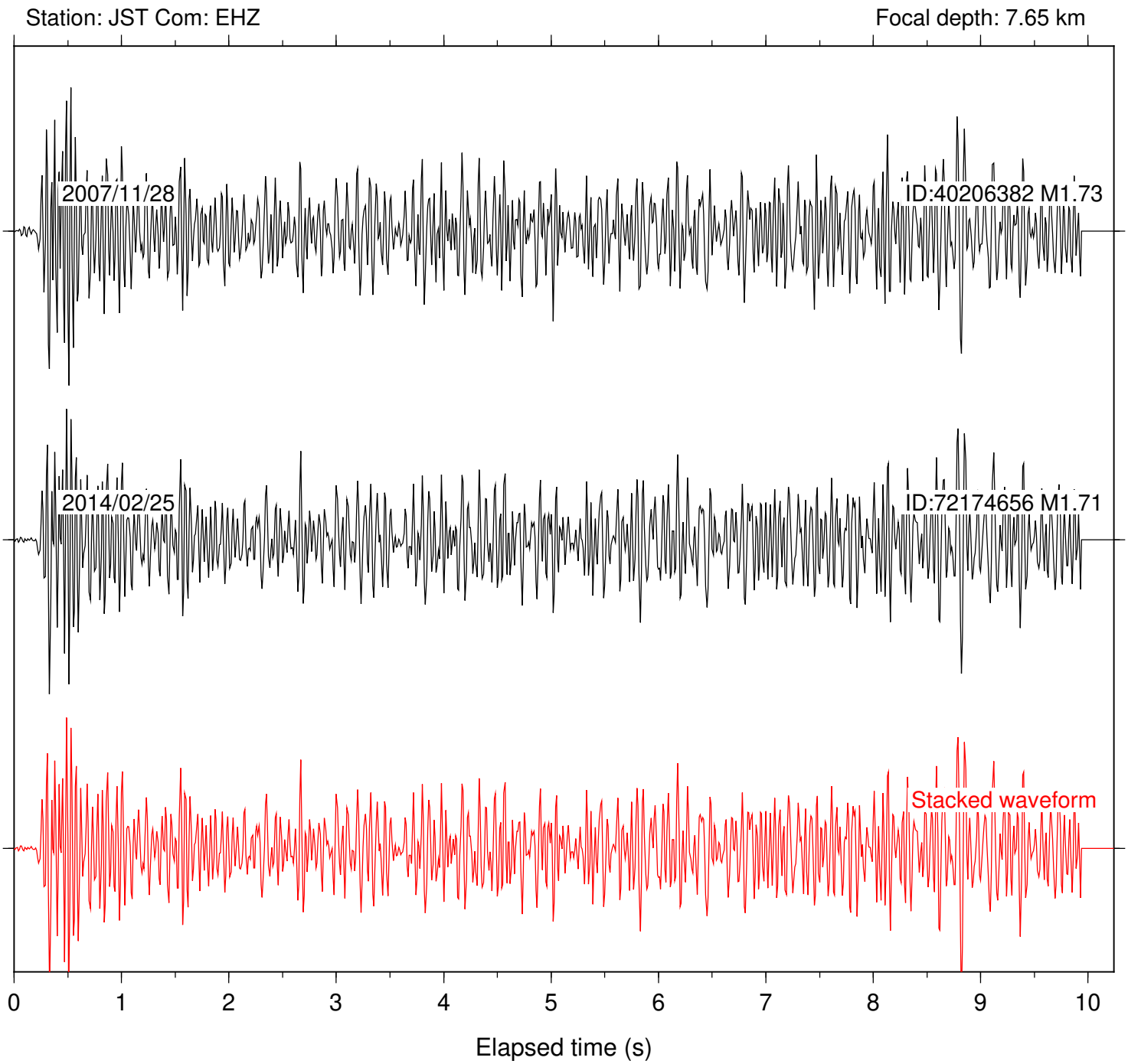
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.65 km
2007/11/28
ID:40206382 M1.73
2014/02/25
ID:72174656 M1.71
Stacked waveform
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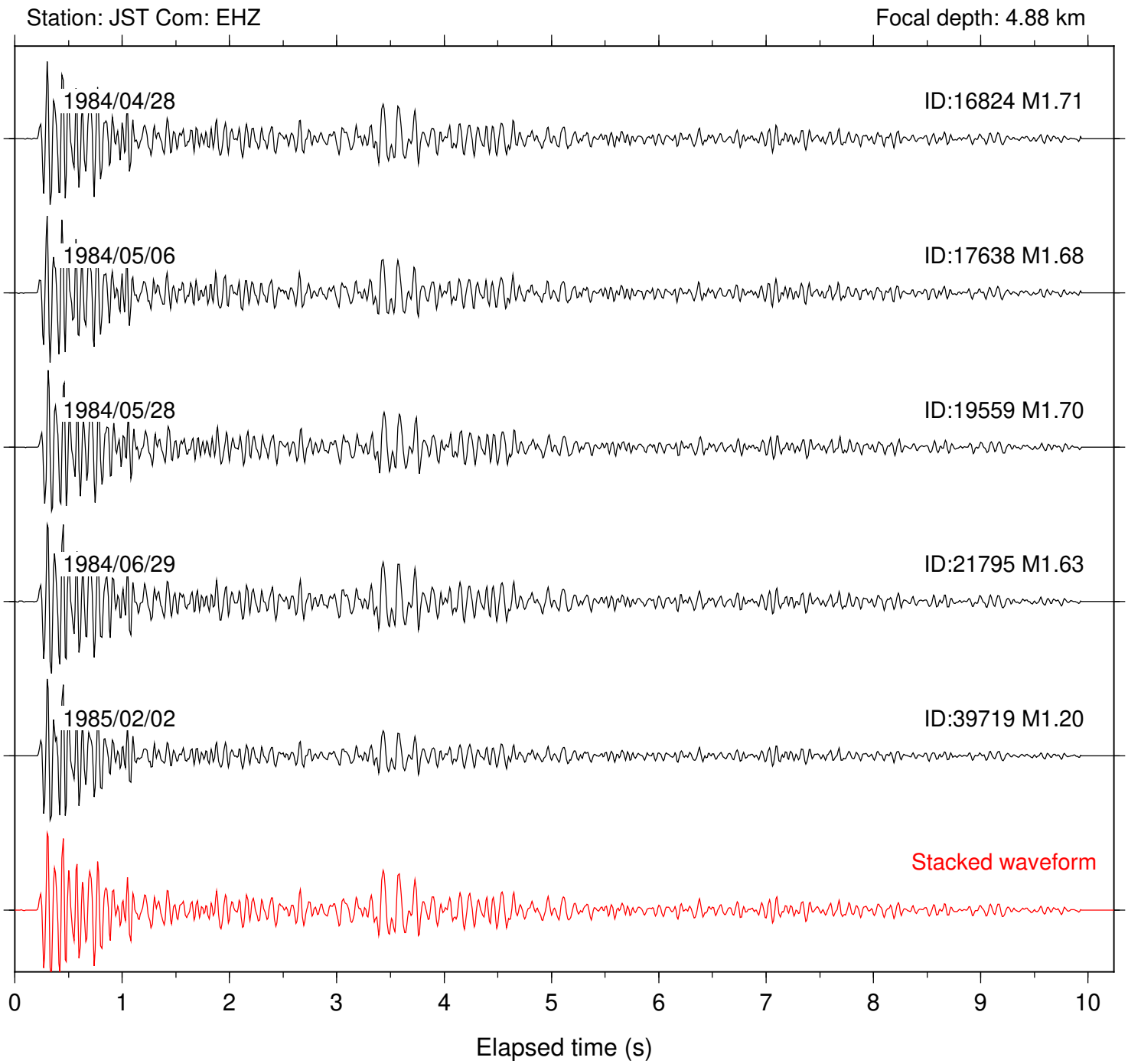
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.88 km
1984/04/28
ID:16824 M1.71
1984/05/06
ID:17638 M1.68
1984/05/28
ID:19559 M1.70
1984/06/29
ID:21795 M1.63
1985/02/02
ID:39719 M1.20
Stacked waveform
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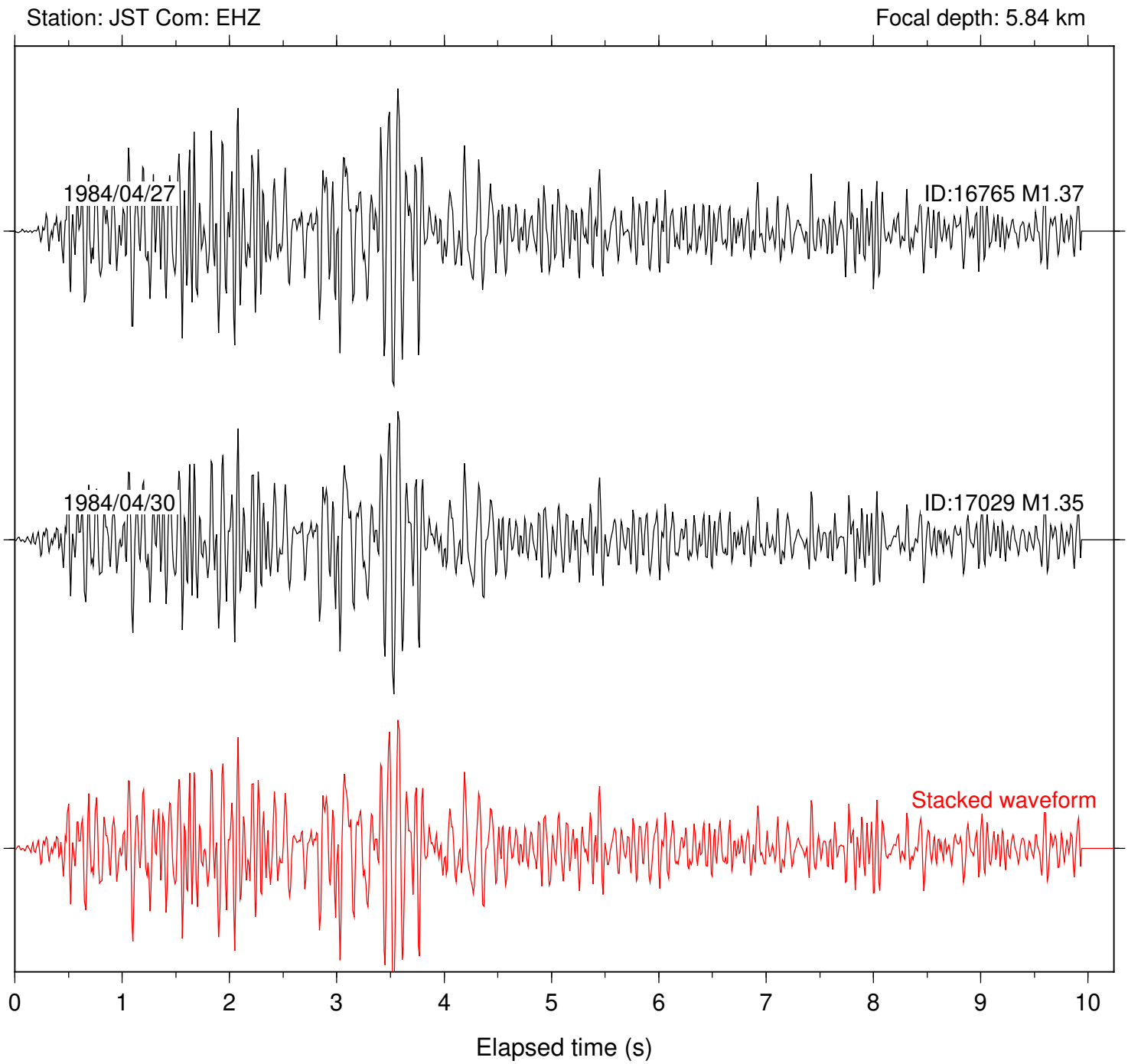
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.84 km
1984/04/27
ID:16765 M1.37
1984/04/30
ID:17029 M1.35
Stacked waveform
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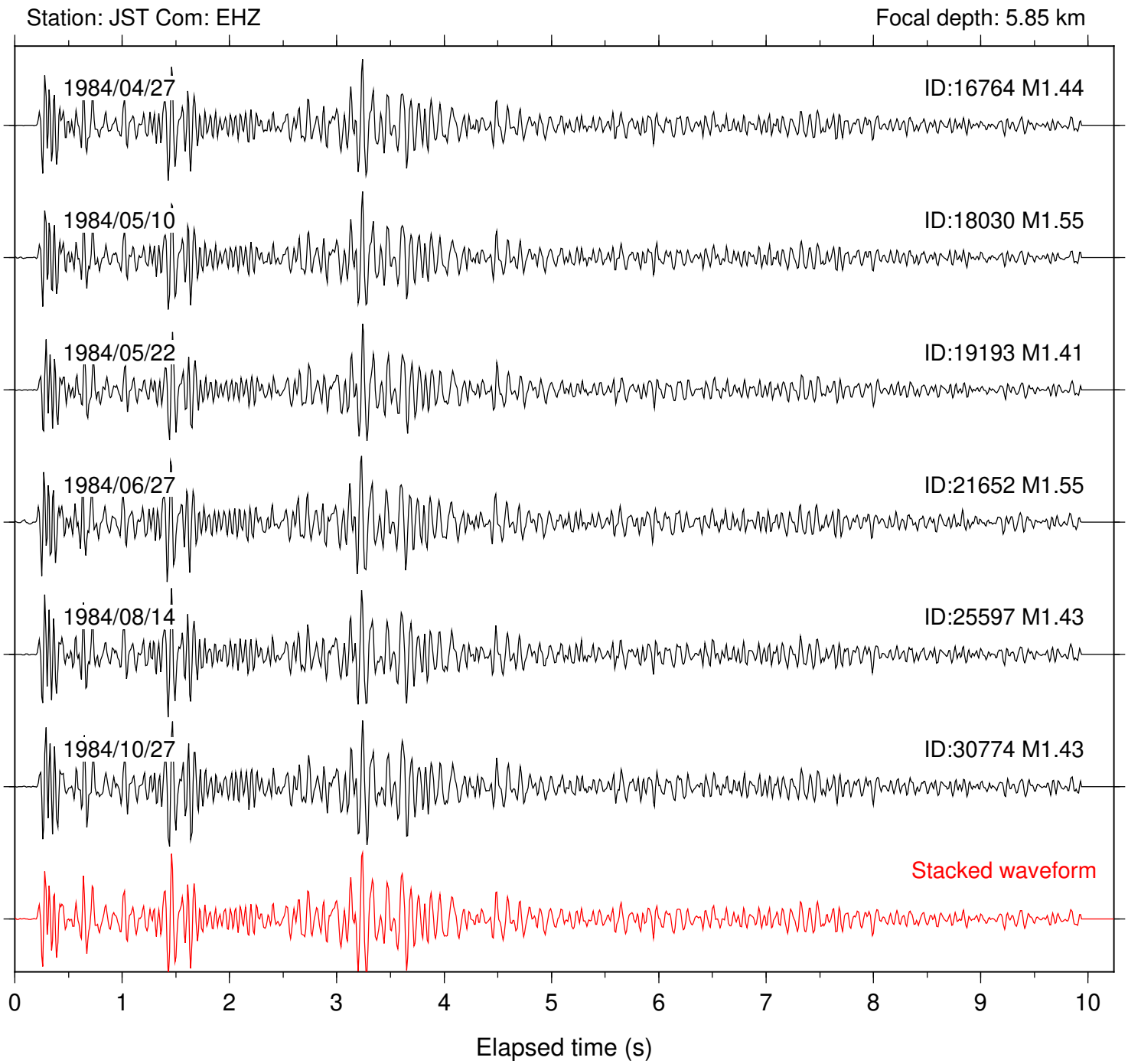
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.85 km
1984/04/27
ID:16764 M1.44
1984/05/10
ID:18030 M1.55
1984/05/22
ID:19193 M1.41
1984/06/27
ID:21652 M1.55
1984/08/14
ID:25597 M1.43
1984/10/27
ID:30774 M1.43
Stacked waveform
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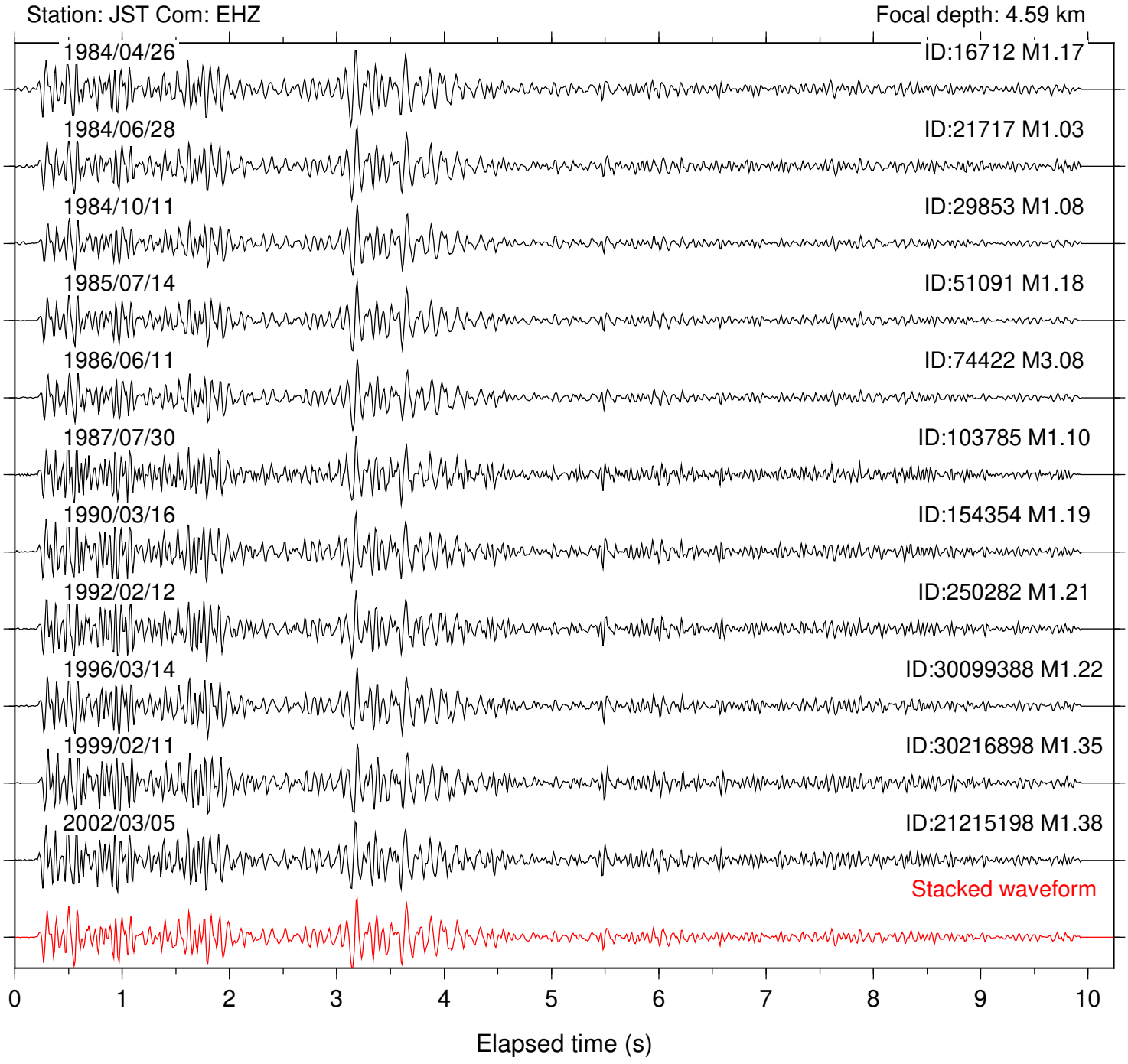
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.59 km
1984/04/26
ID:16712 M1.17
1984/06/28
ID:21717 M1.03
1984/10/11
ID:29853 M1.08
1985/07/14
ID:51091 M1.18
1986/06/11
ID:74422 M3.08
1987/07/30
ID:103785 M1.10
1990/03/16
ID:154354 M1.19
1992/02/12
ID:250282 M1.21
1996/03/14
ID:30099388 M1.22
1999/02/11
ID:30216898 M1.35
2002/03/05
ID:21215198 M1.38
Stacked waveform
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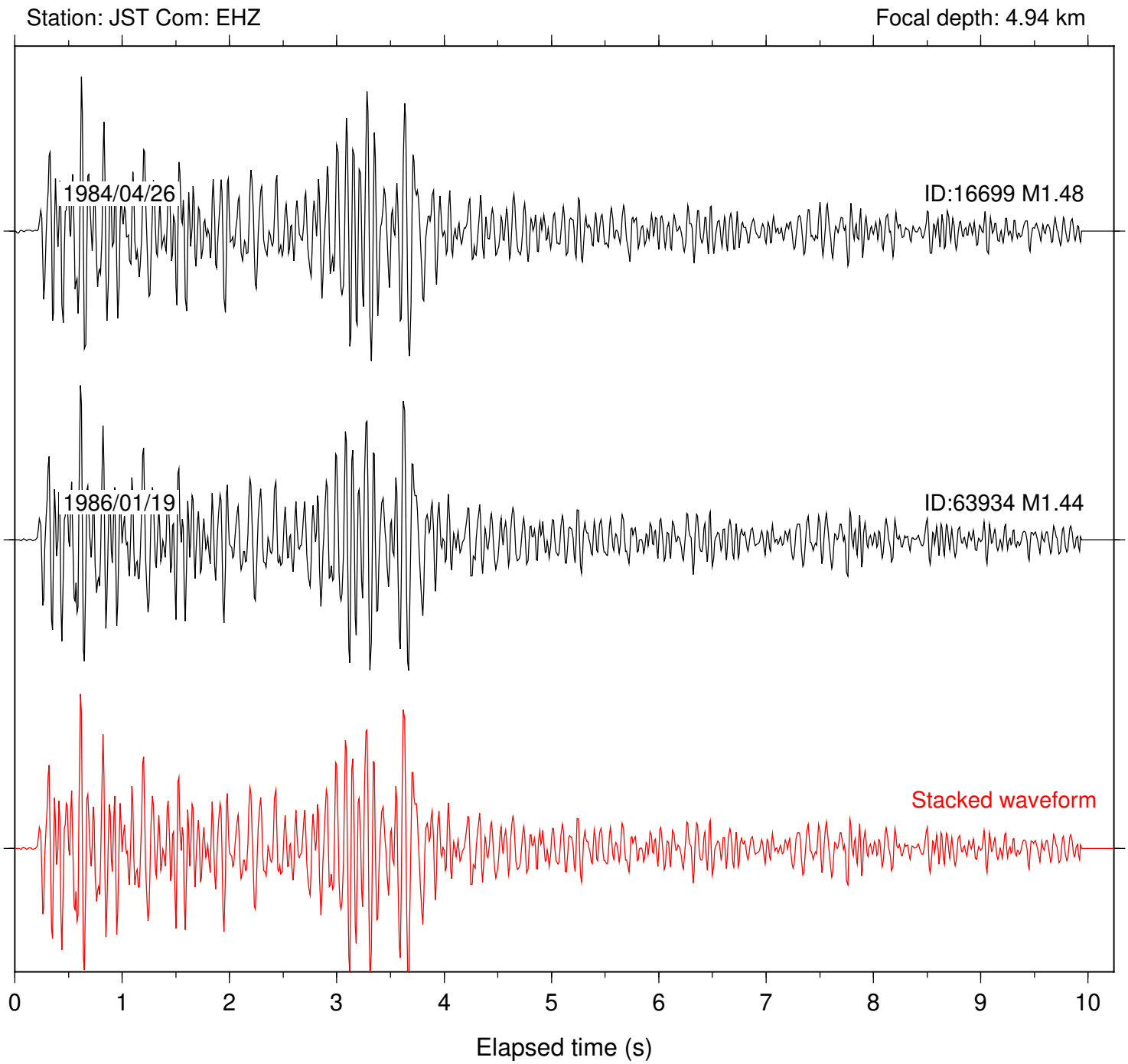
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.94 km
1984/04/26
ID:16699 M1.48
1986/01/19
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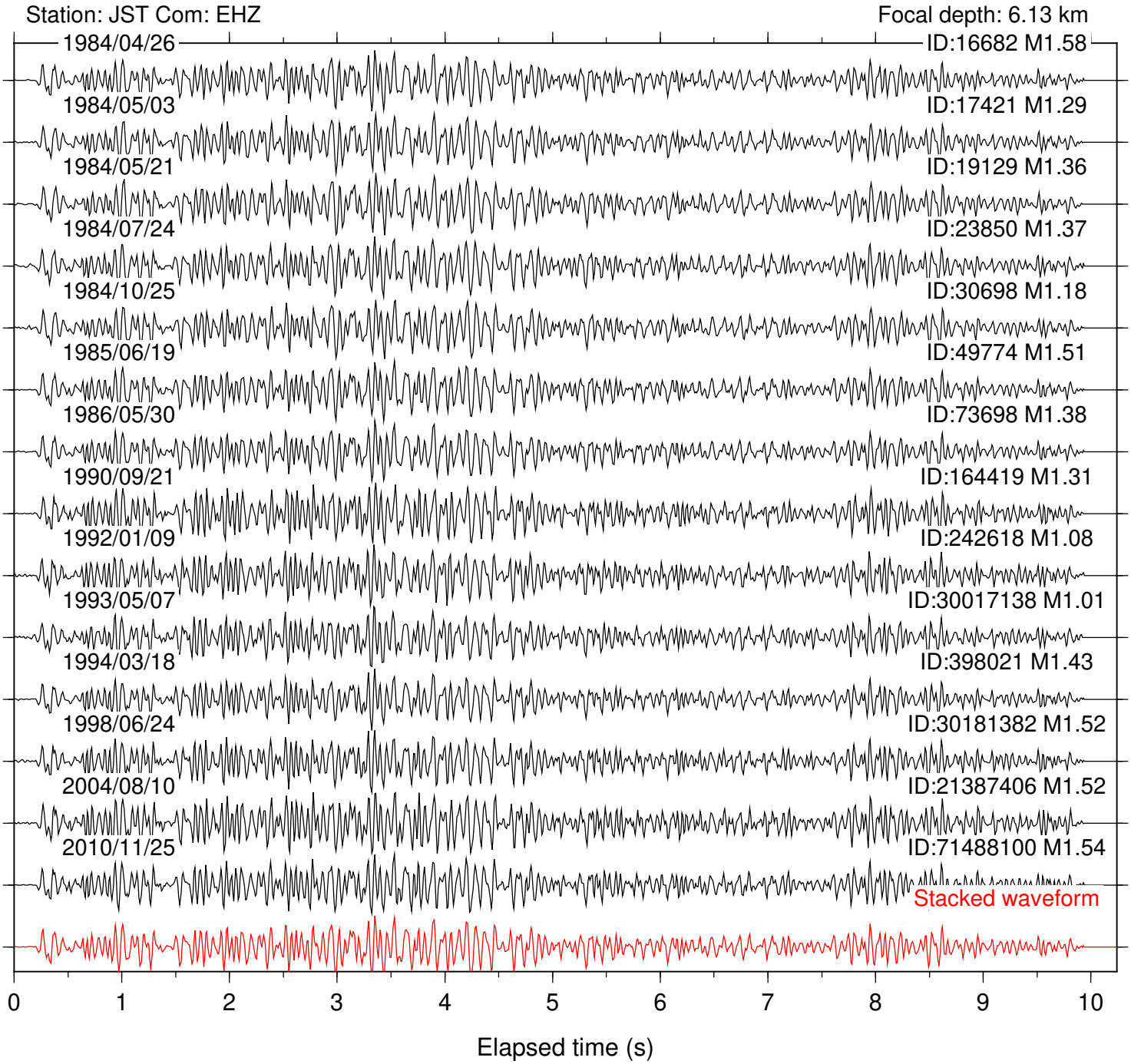
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.13 km
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ID:16682 M1.58
1984/05/03
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1984/05/21
ID:19129 M1.36
1984/07/24
ID:23850 M1.37
1984/10/25
ID:30698 M1.18
1985/06/19
ID:49774 M1.51
1986/05/30
ID:73698 M1.38
1990/09/21
ID:164419 M1.31
1992/01/09
ID:242618 M1.08
1993/05/07
ID:30017138 M1.01
1994/03/18
ID:398021 M1.43
1998/06/24
ID:30181382 M1.52
2004/08/10
ID:21387406 M1.52
2010/11/25
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Stacked waveform
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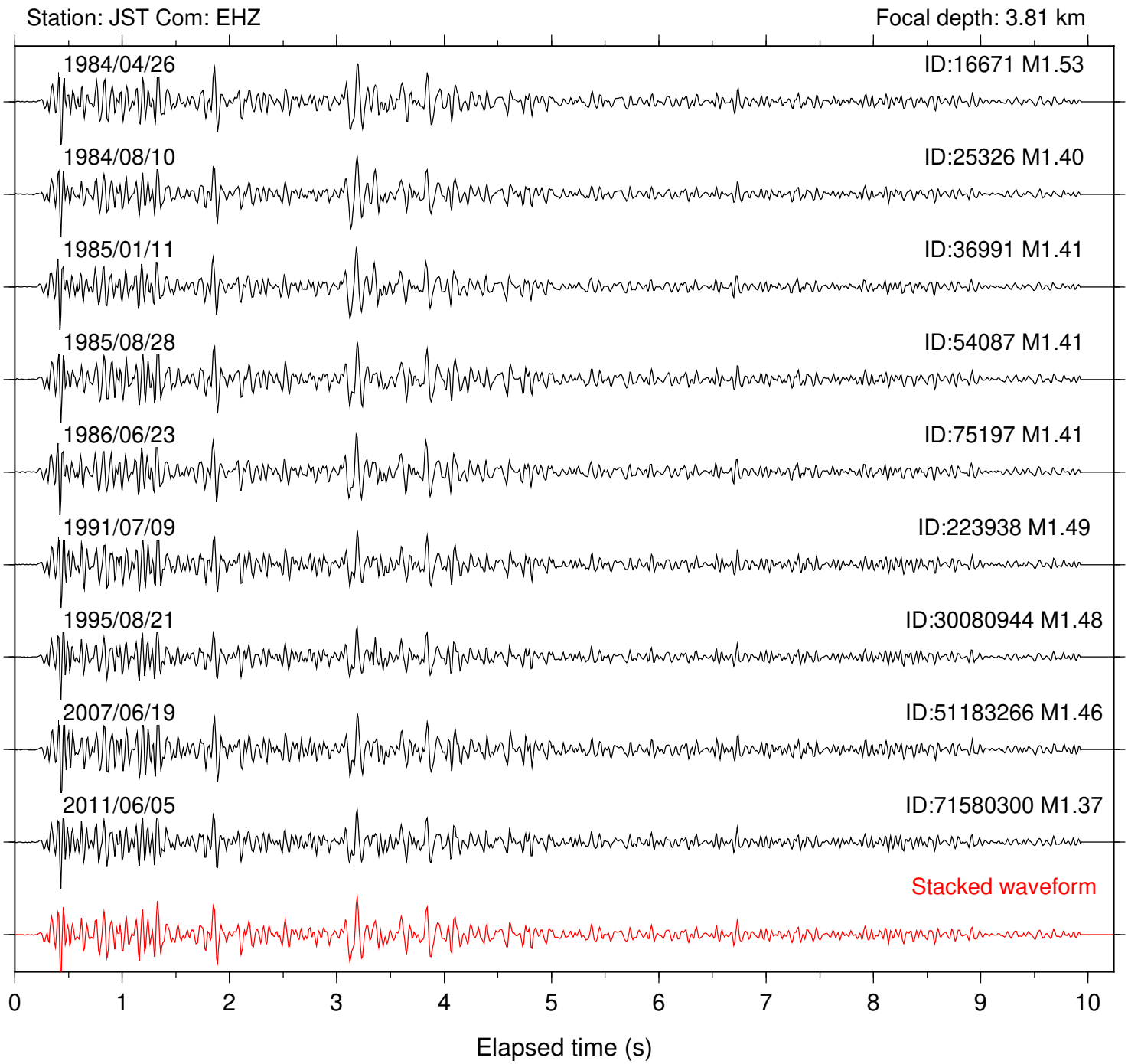
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.81 km
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ID:16671 M1.53
1984/08/10
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1985/01/11
ID:36991 M1.41
1985/08/28
ID:54087 M1.41
1986/06/23
ID:75197 M1.41
1991/07/09
ID:223938 M1.49
1995/08/21
ID:30080944 M1.48
2007/06/19
ID:51183266 M1.46
2011/06/05
ID:71580300 M1.37
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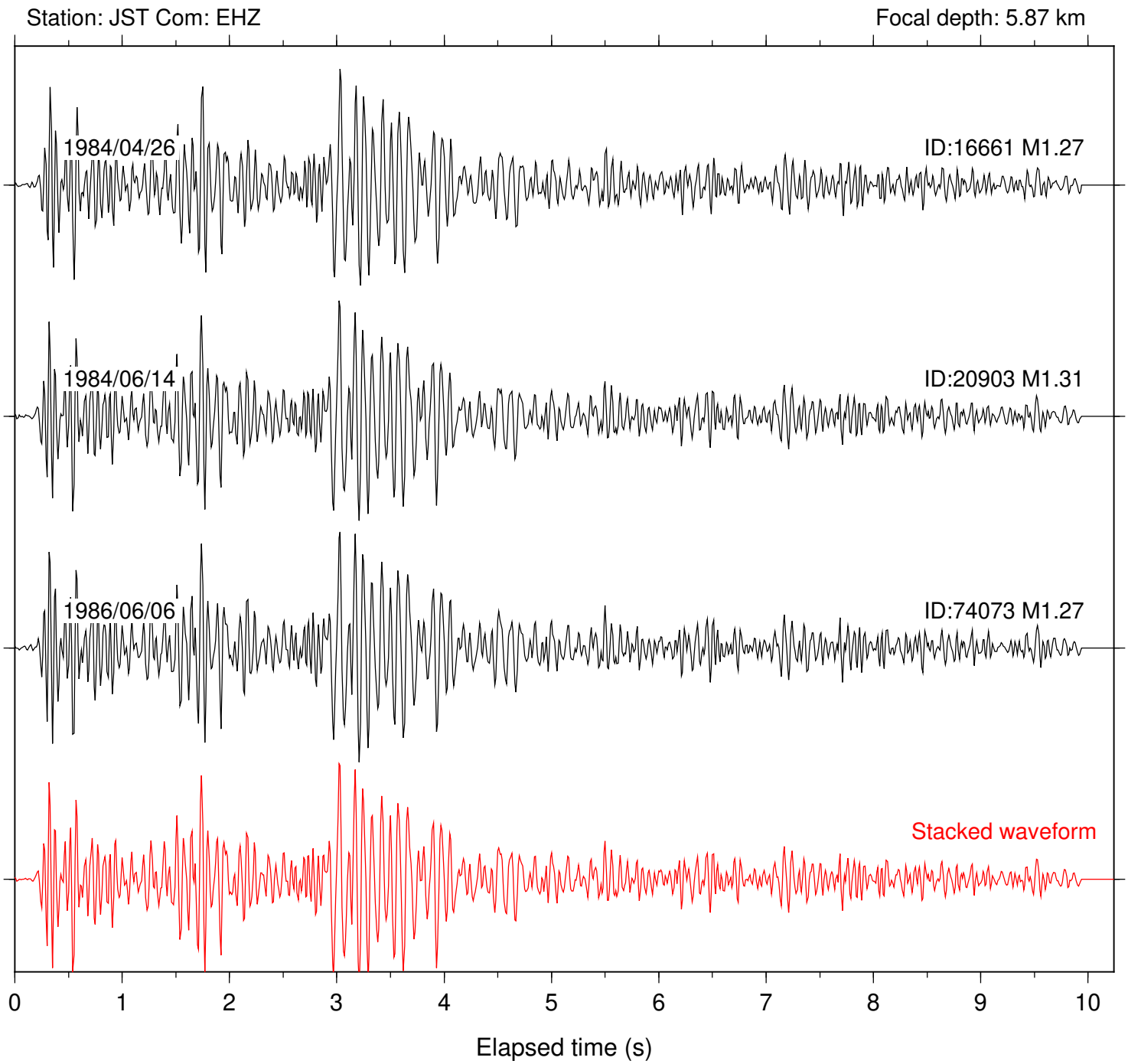
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.87 km
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1984/06/14
ID:20903 M1.31
1986/06/06
ID:74073 M1.27
Stacked waveform
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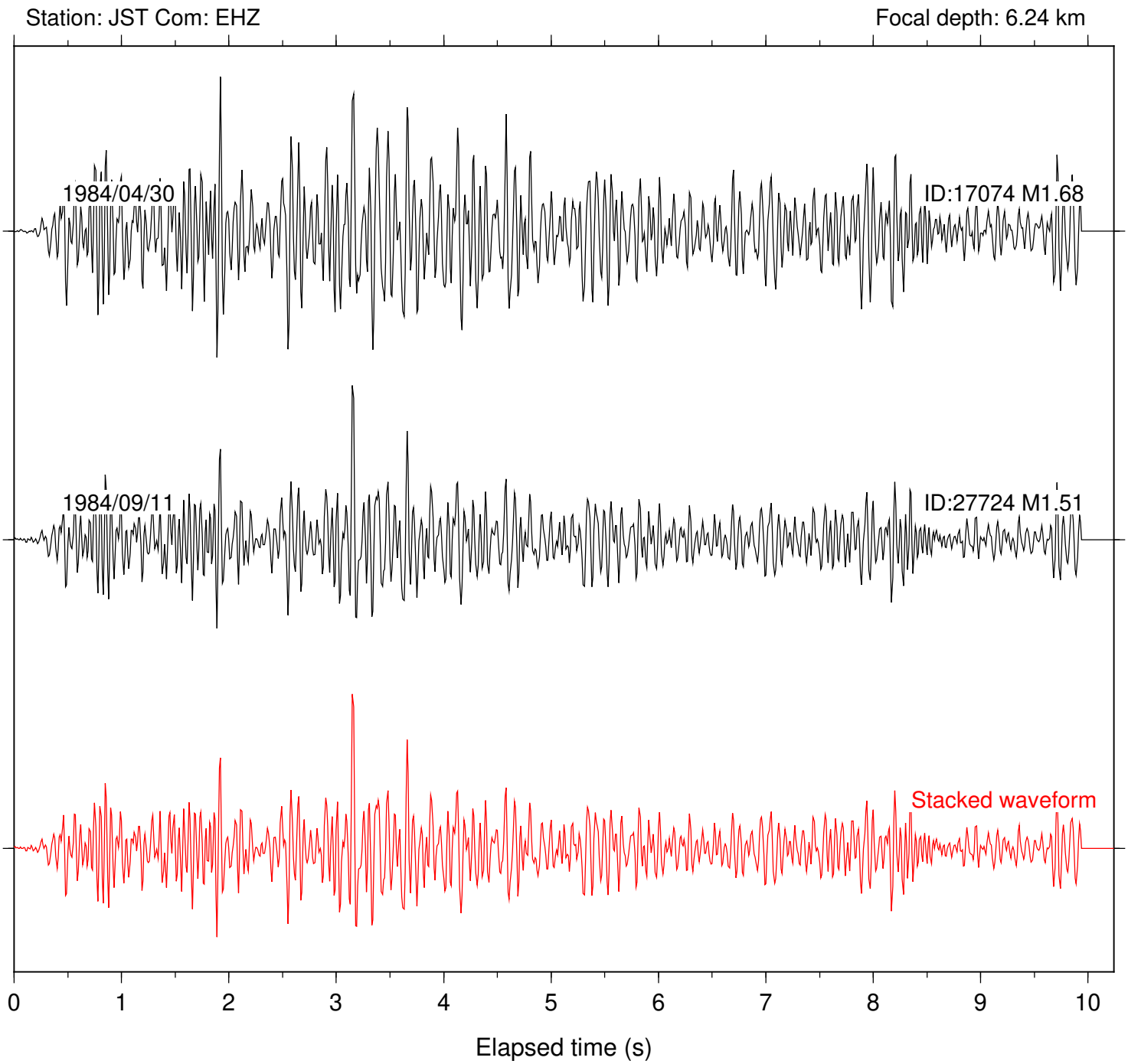
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.24 km
1984/04/30
ID:17074 M1.68
1984/09/11
ID:27724 M1.51
Stacked waveform
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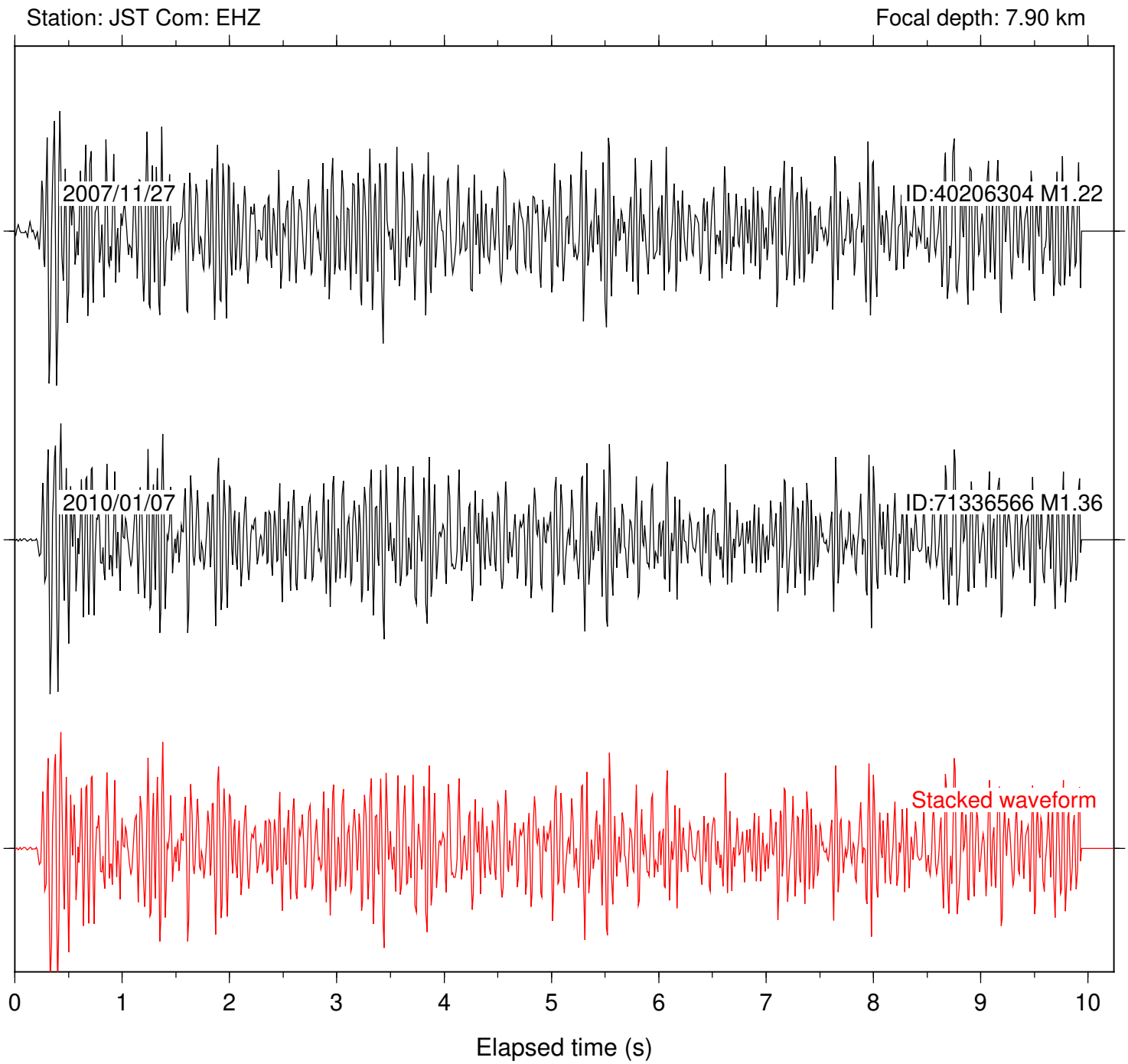
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.90 km
2007/11/27
ID:40206304 M1.22
2010/01/07
ID:71336566 M1.36
Stacked waveform
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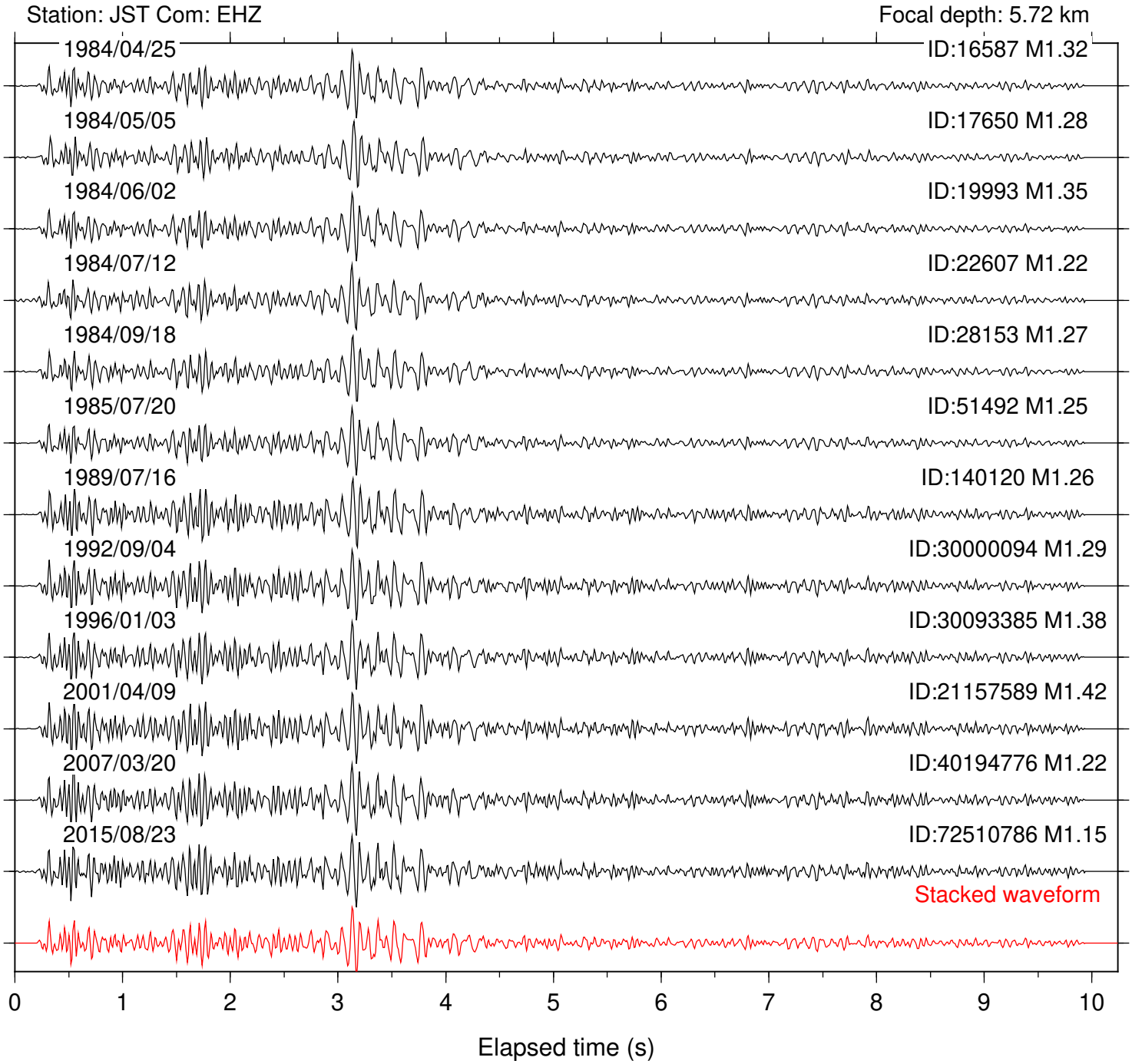
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.72 km
1984/04/25
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1984/05/05
ID:17650 M1.28
1984/06/02
ID:19993 M1.35
1984/07/12
ID:22607 M1.22
1984/09/18
ID:28153 M1.27
1985/07/20
ID:51492 M1.25
1989/07/16
ID:140120 M1.26
1992/09/04
ID:30000094 M1.29
1996/01/03
ID:30093385 M1.38
2001/04/09
ID:21157589 M1.42
2007/03/20
ID:40194776 M1.22
2015/08/23
ID:72510786 M1.15
Stacked waveform
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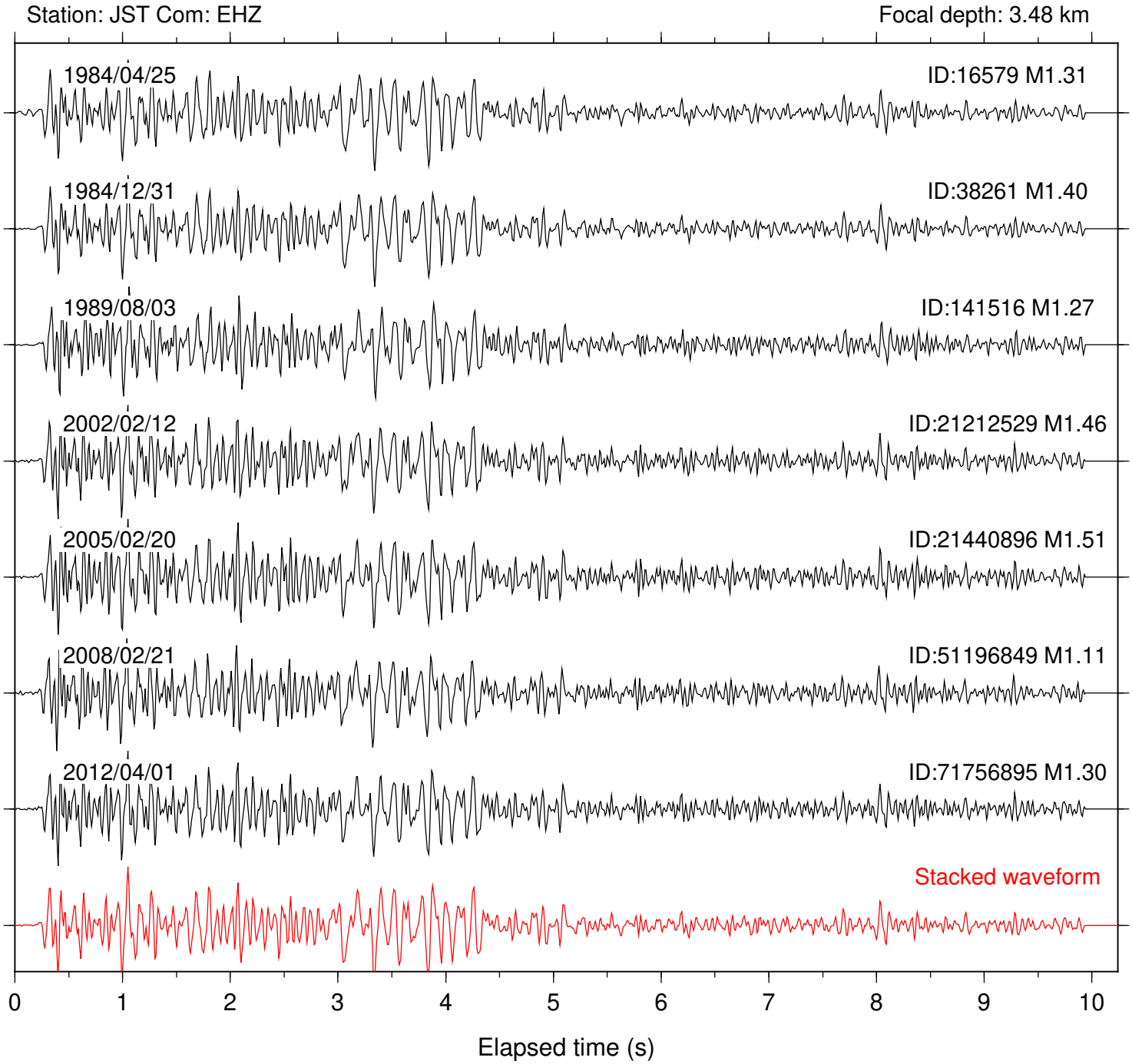
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.48 km
1984/04/25
ID:16579 M1.31
1984/12/31
ID:38261 M1.40
1989/08/03
ID:141516 M1.27
2002/02/12
ID:21212529 M1.46
2005/02/20
ID:21440896 M1.51
2008/02/21
ID:51196849 M1.11
2012/04/01
ID:71756895 M1.30
Stacked waveform
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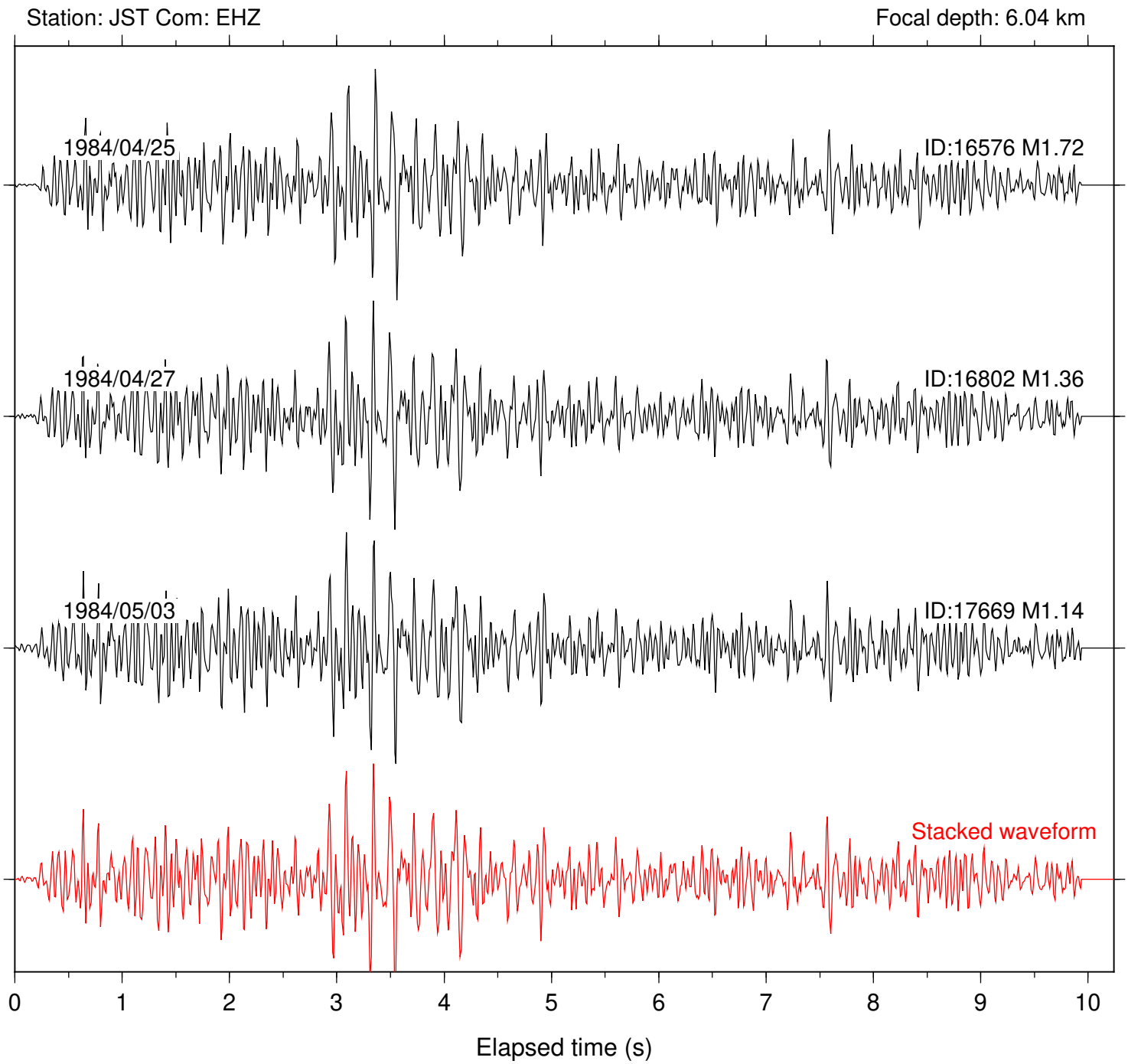
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.04 km
1984/04/25
ID:16576 M1.72
1984/04/27
ID:16802 M1.36
1984/05/03
ID:17669 M1.14
Stacked waveform
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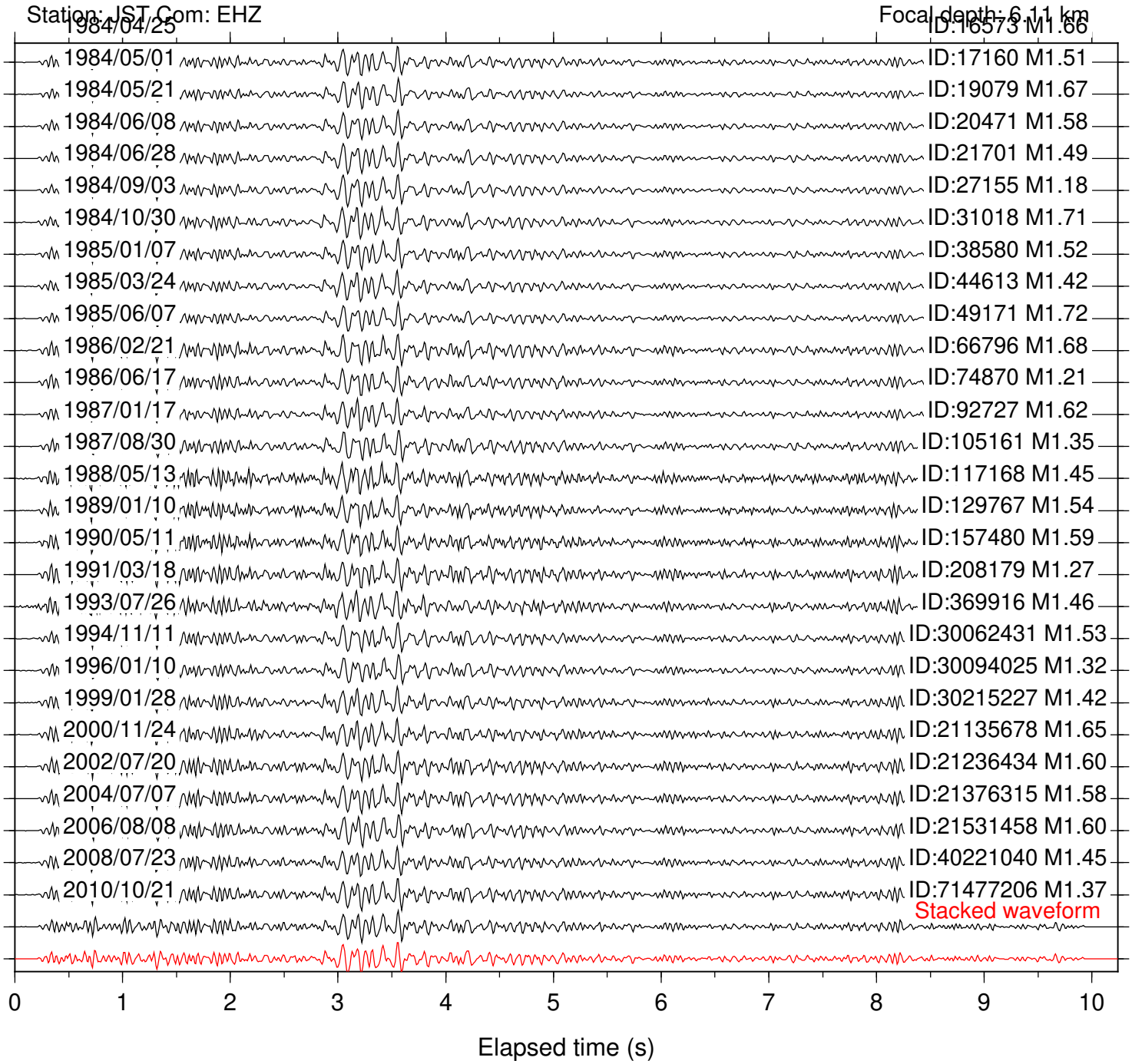
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.11 km
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1984/05/01 ID:17160 M1.51
1984/05/21 ID:19079 M1.67
1984/06/08 ID:20471 M1.58
1984/06/28 ID:21701 M1.49
1984/09/03 ID:27155 M1.18
1984/10/30 ID:31018 M1.71
1985/01/07 ID:38580 M1.52
1985/03/24 ID:44613 M1.42
1985/06/07 ID:49171 M1.72
1986/02/21 ID:66796 M1.68
1986/06/17 ID:74870 M1.21
1987/01/17 ID:92727 M1.62
1987/08/30 ID:105161 M1.35
1988/05/13 ID:117168 M1.45
1989/01/10 ID:129767 M1.54
1990/05/11 ID:157480 M1.59
1991/03/18 ID:208179 M1.27
1993/07/26 ID:369916 M1.46
1994/11/11 ID:30062431 M1.53
1996/01/10 ID:30094025 M1.32
1999/01/28 ID:30215227 M1.42
2000/11/24 ID:21135678 M1.65
2002/07/20 ID:21236434 M1.60
2004/07/07 ID:21376315 M1.58
2006/08/08 ID:21531458 M1.60
2008/07/23 ID:40221040 M1.45
2010/10/21 ID:71477206 M1.37
Stacked waveform
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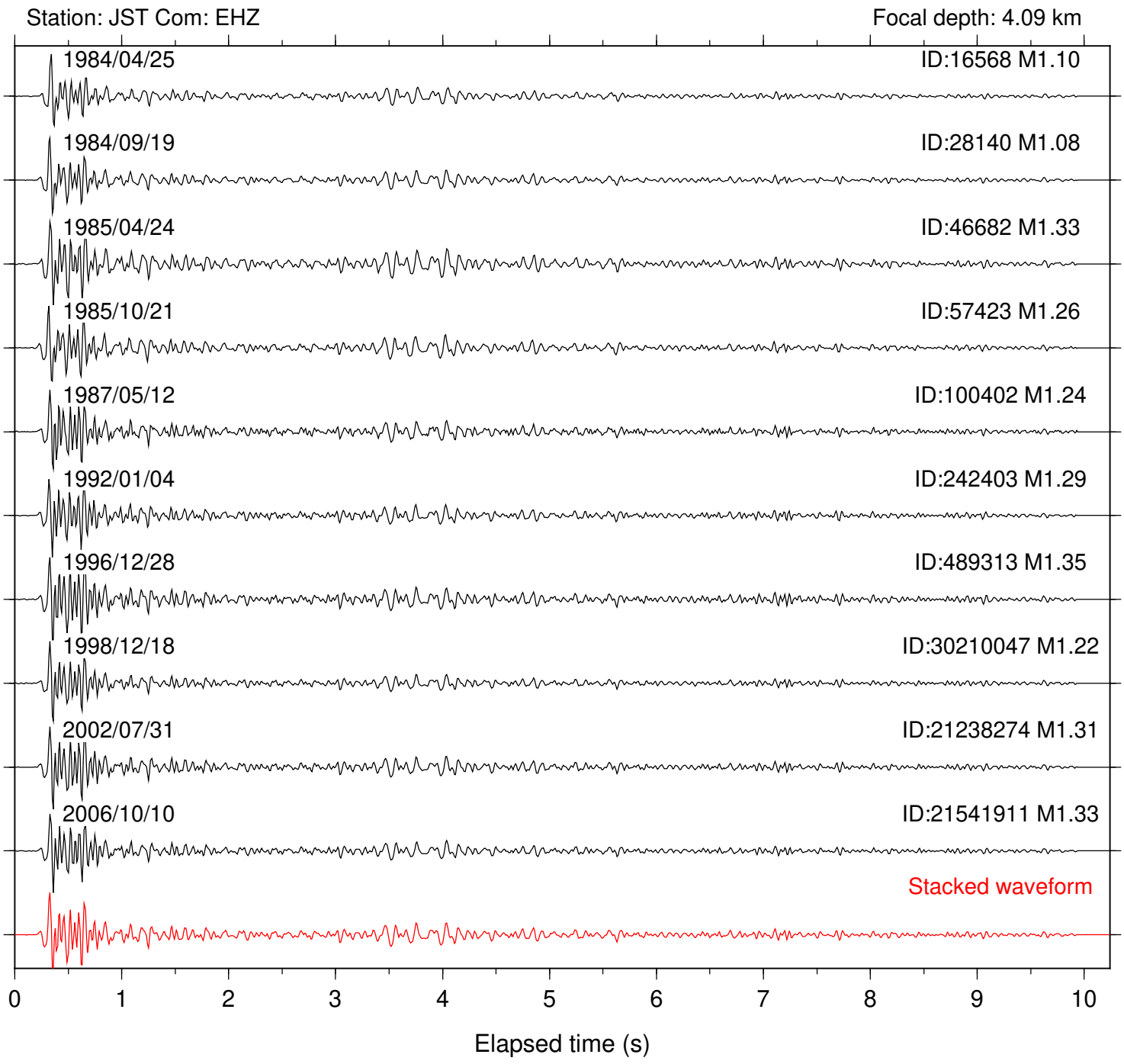
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 4.09 km
1984/04/25
ID:16568 M1.10
1984/09/19
ID:28140 M1.08
1985/04/24
ID:46682 M1.33
1985/10/21
ID:57423 M1.26
1987/05/12
ID:100402 M1.24
1992/01/04
ID:242403 M1.29
1996/12/28
ID:489313 M1.35
1998/12/18
ID:30210047 M1.22
2002/07/31
ID:21238274 M1.31
2006/10/10
ID:21541911 M1.33
Stacked waveform
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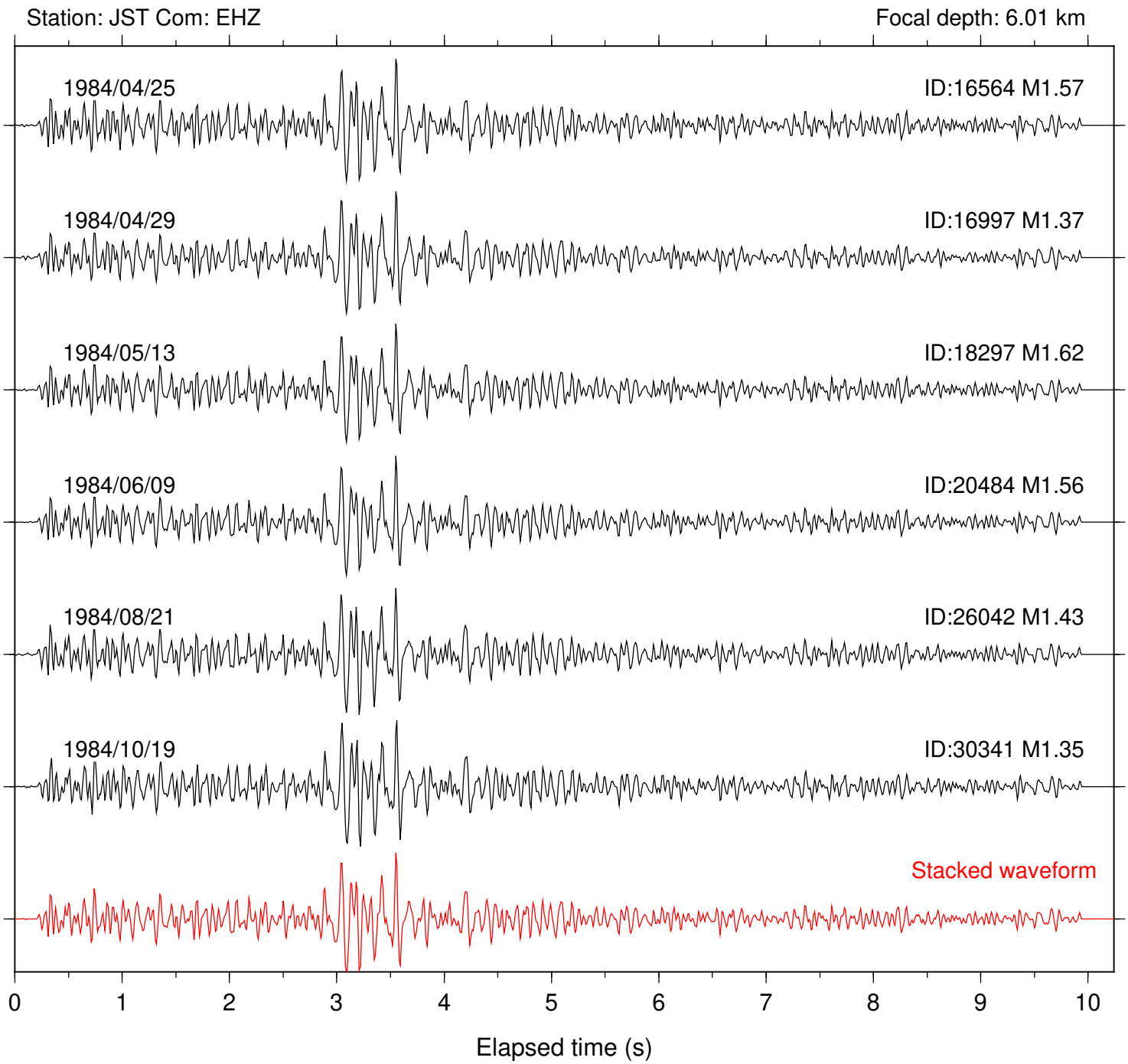
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 6.01 km
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ID:16997 M1.37
1984/05/13
ID:18297 M1.62
1984/06/09
ID:20484 M1.56
1984/08/21
ID:26042 M1.43
1984/10/19
ID:30341 M1.35
Stacked waveform
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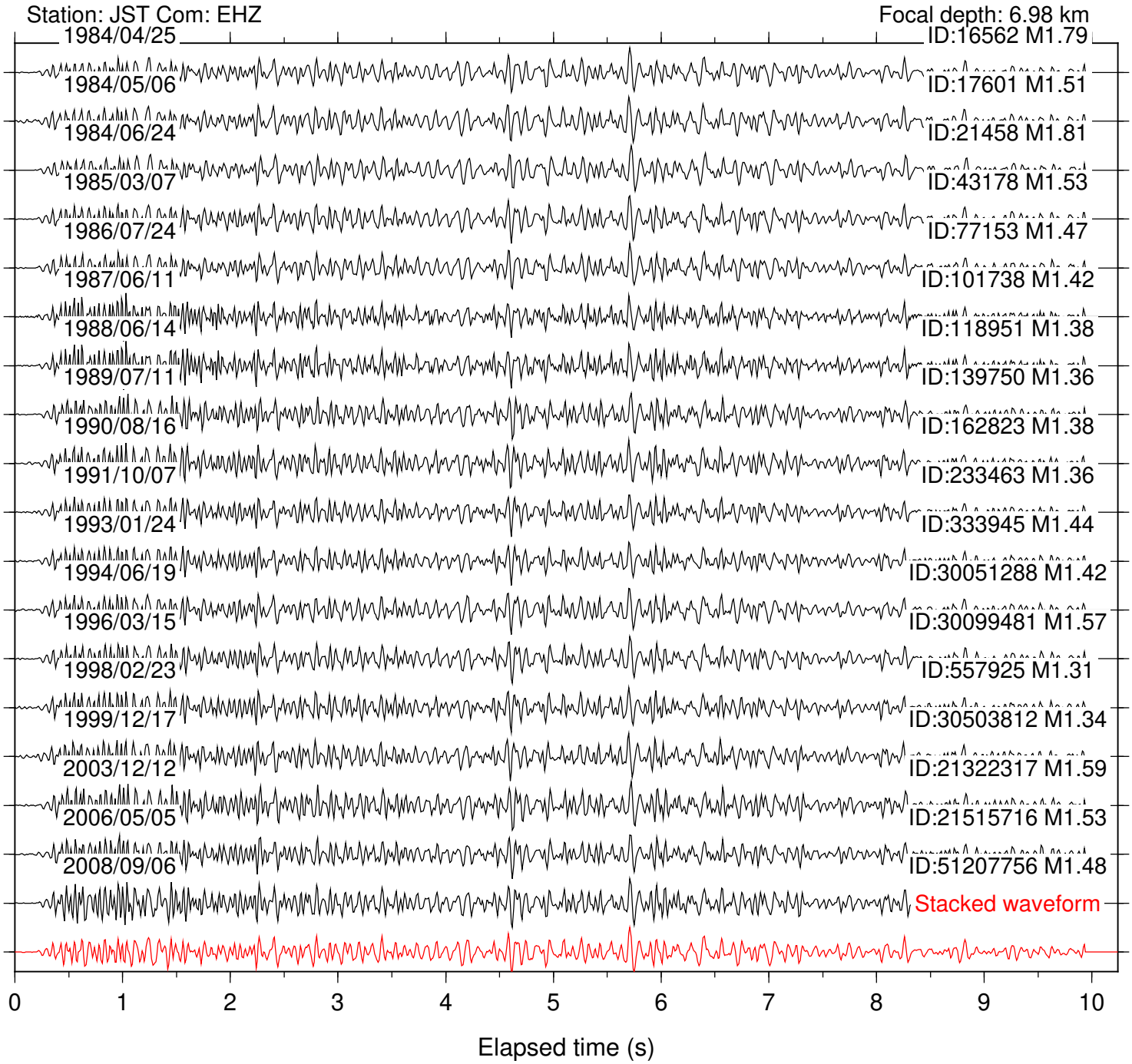
Elapsed time (s)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Focal depth: 6.98 km
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1984/05/06
ID:17601 M1.51
1984/06/24
ID:21458 M1.81
1985/03/07
ID:43178 M1.53
1986/07/24
ID:77153 M1.47
1987/06/11
ID:101738 M1.42
1988/06/14
ID:118951 M1.38
1989/07/11
ID:139750 M1.36
1990/08/16
ID:162823 M1.38
1991/10/07
ID:233463 M1.36
1993/01/24
ID:333945 M1.44
1994/06/19
ID:30051288 M1.42
1996/03/15
ID:30099481 M1.57
1998/02/23
ID:557925 M1.31
1999/12/17
ID:30503812 M1.34
2003/12/12
ID:21322317 M1.59
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
Stacked waveform
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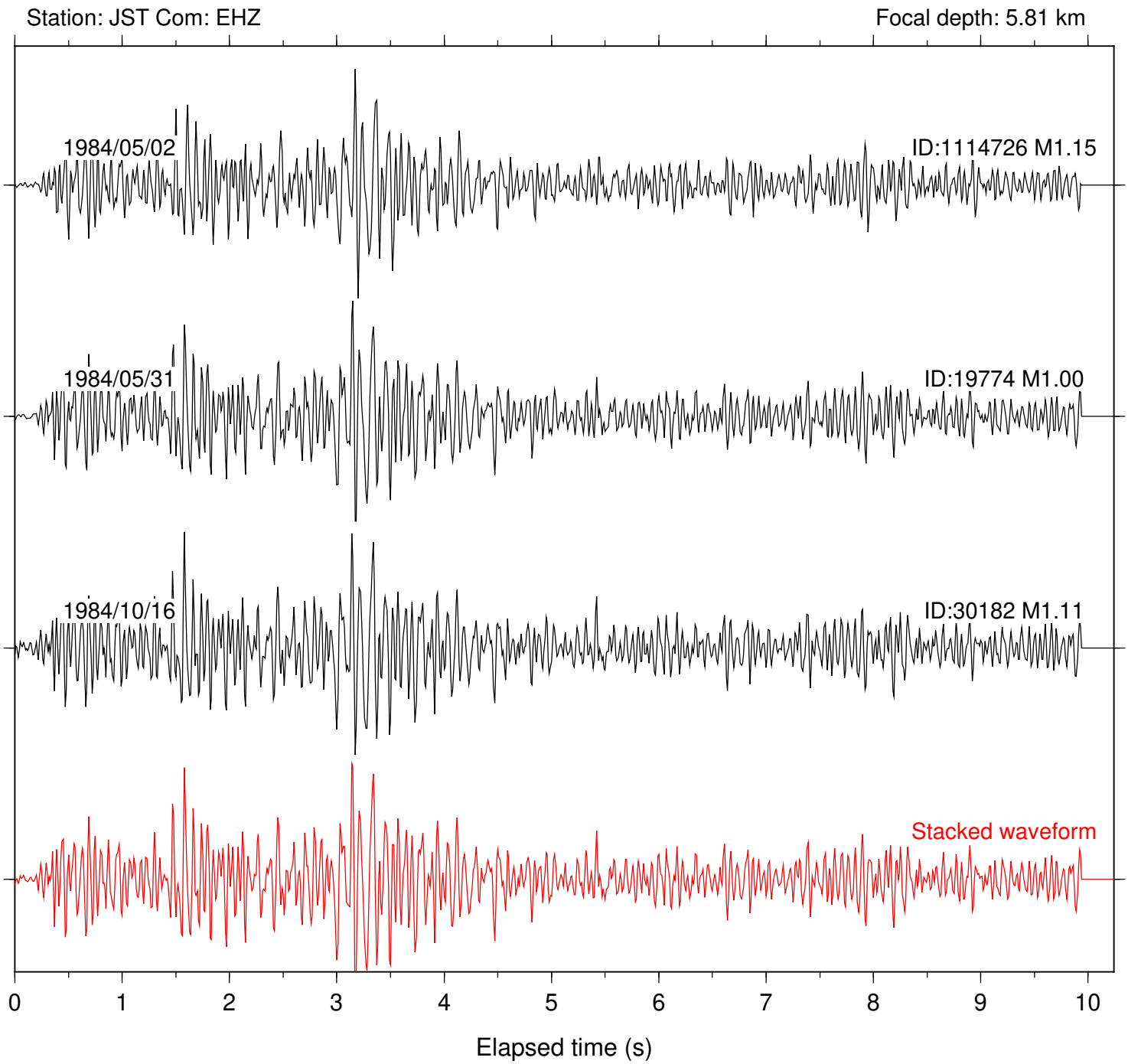
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 5.81 km
1984/05/02
ID:1114726 M1.15
1984/05/31
ID:19774 M1.00
1984/10/16
ID:30182 M1.11
Stacked waveform
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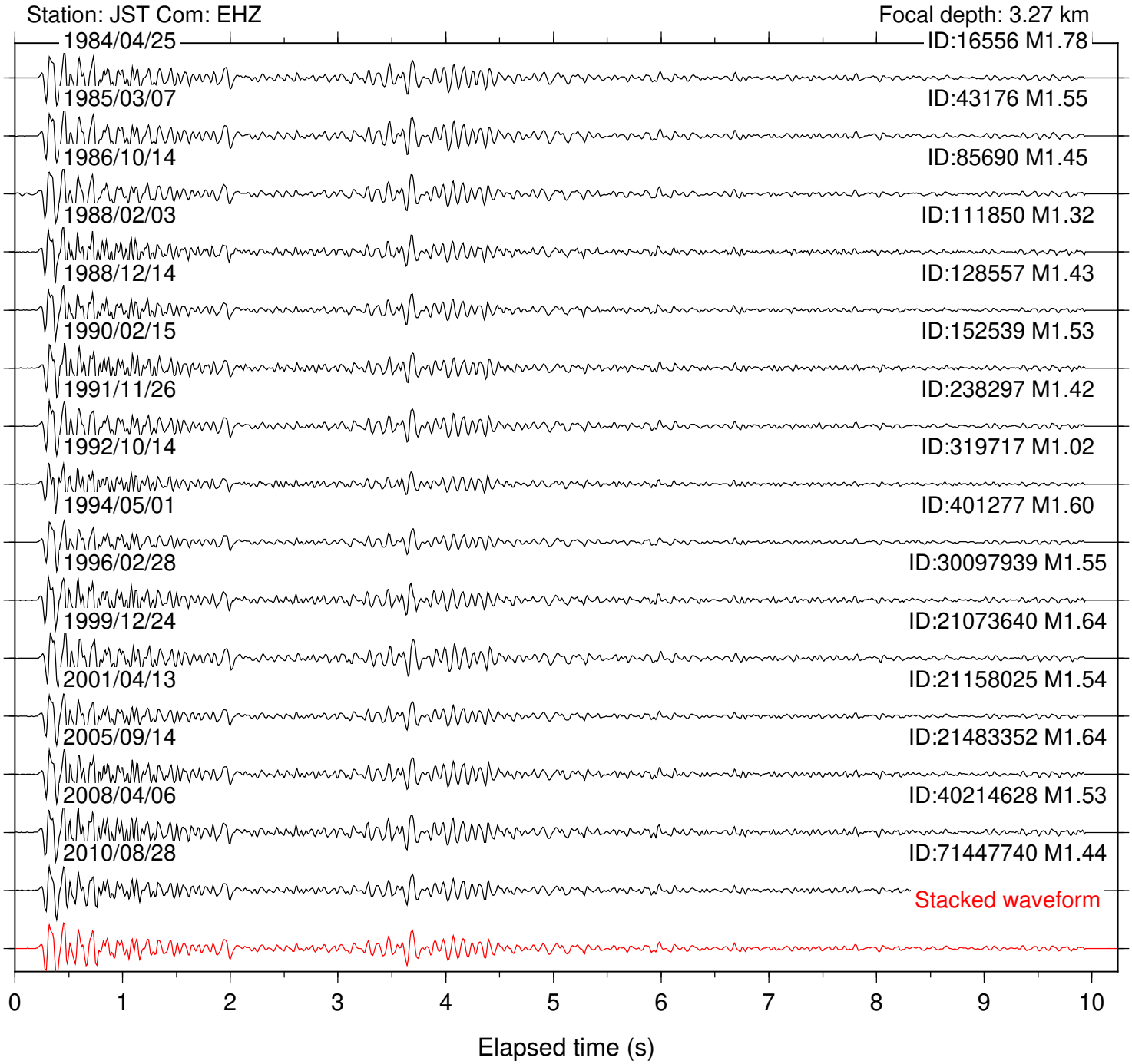
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 3.27 km
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ID:43176 M1.55
1986/10/14
ID:85690 M1.45
1988/02/03
ID:111850 M1.32
1988/12/14
ID:128557 M1.43
1990/02/15
ID:152539 M1.53
1991/11/26
ID:238297 M1.42
1992/10/14
ID:319717 M1.02
1994/05/01
ID:401277 M1.60
1996/02/28
ID:30097939 M1.55
1999/12/24
ID:21073640 M1.64
2001/04/13
ID:21158025 M1.54
2005/09/14
ID:21483352 M1.64
2008/04/06
ID:40214628 M1.53
2010/08/28
ID:71447740 M1.44
Stacked waveform
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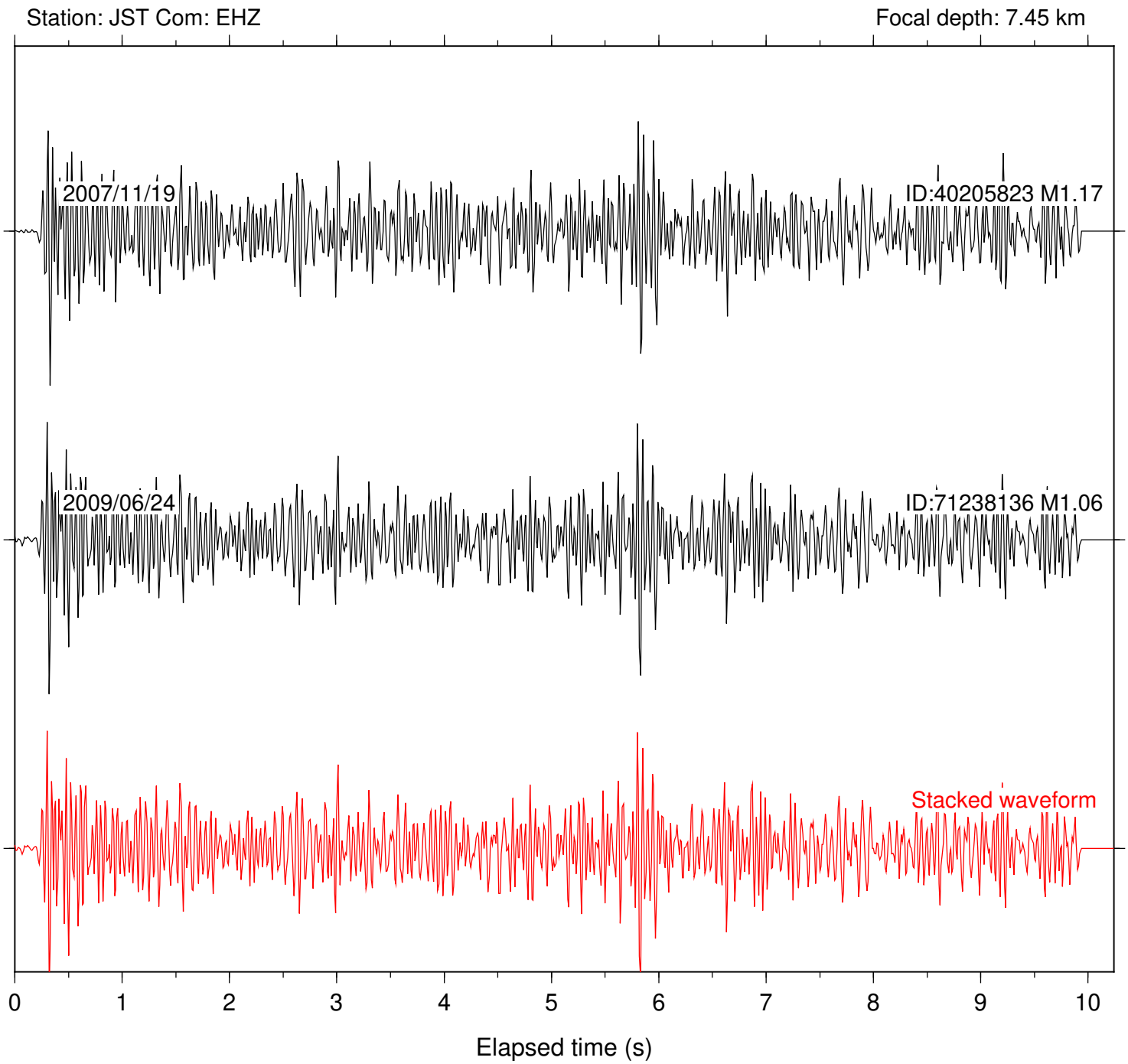
Elapsed time (s)


Station: JST Com: EHZ
Focal depth: 7.45 km
2007/11/19
ID:40205823 M1.17
2009/06/24
ID:71238136 M1.06
Stacked waveform
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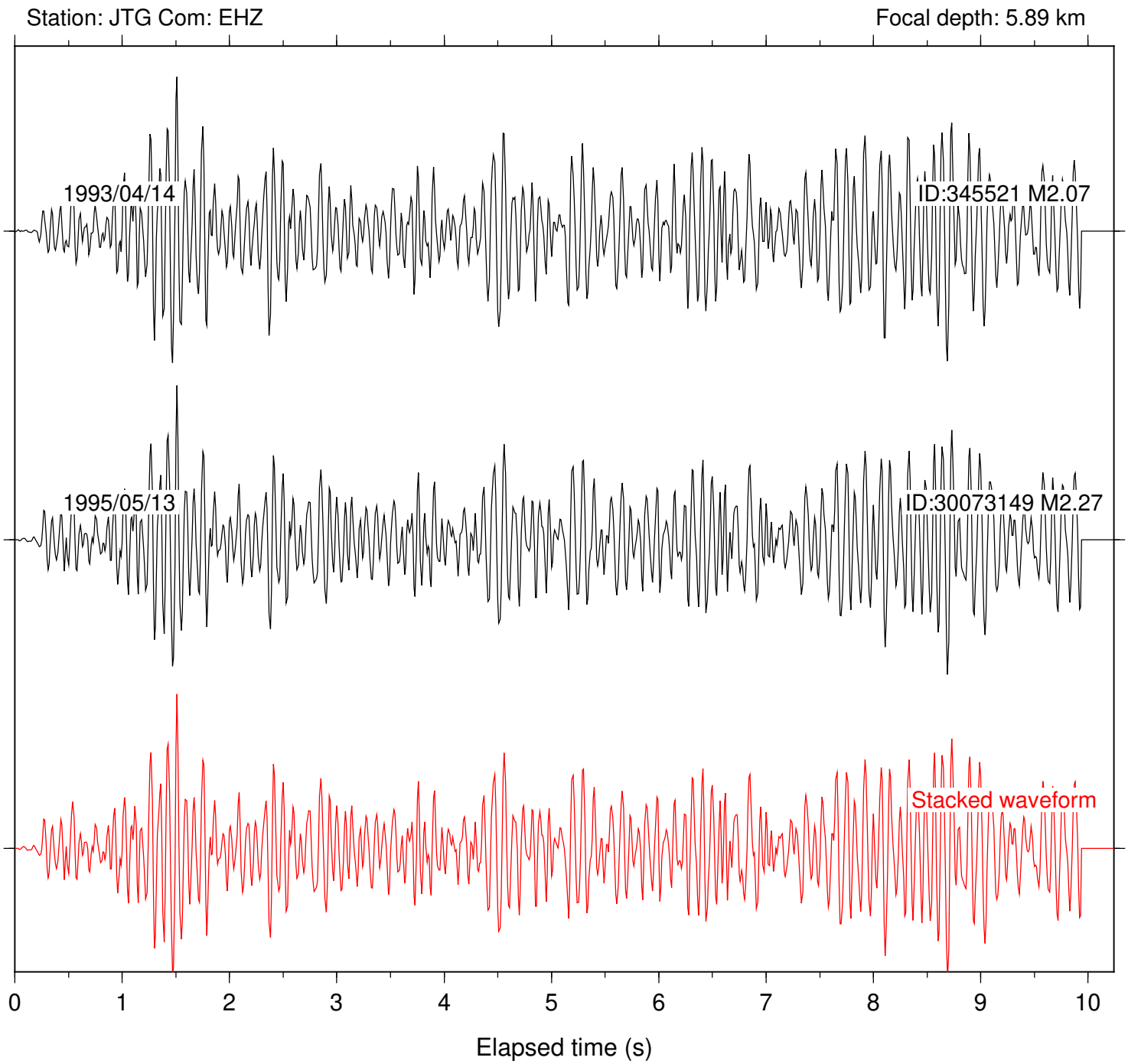
Elapsed time (s)


Station: JTG Com: EHZ
Focal depth: 5.89 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
Stacked waveform
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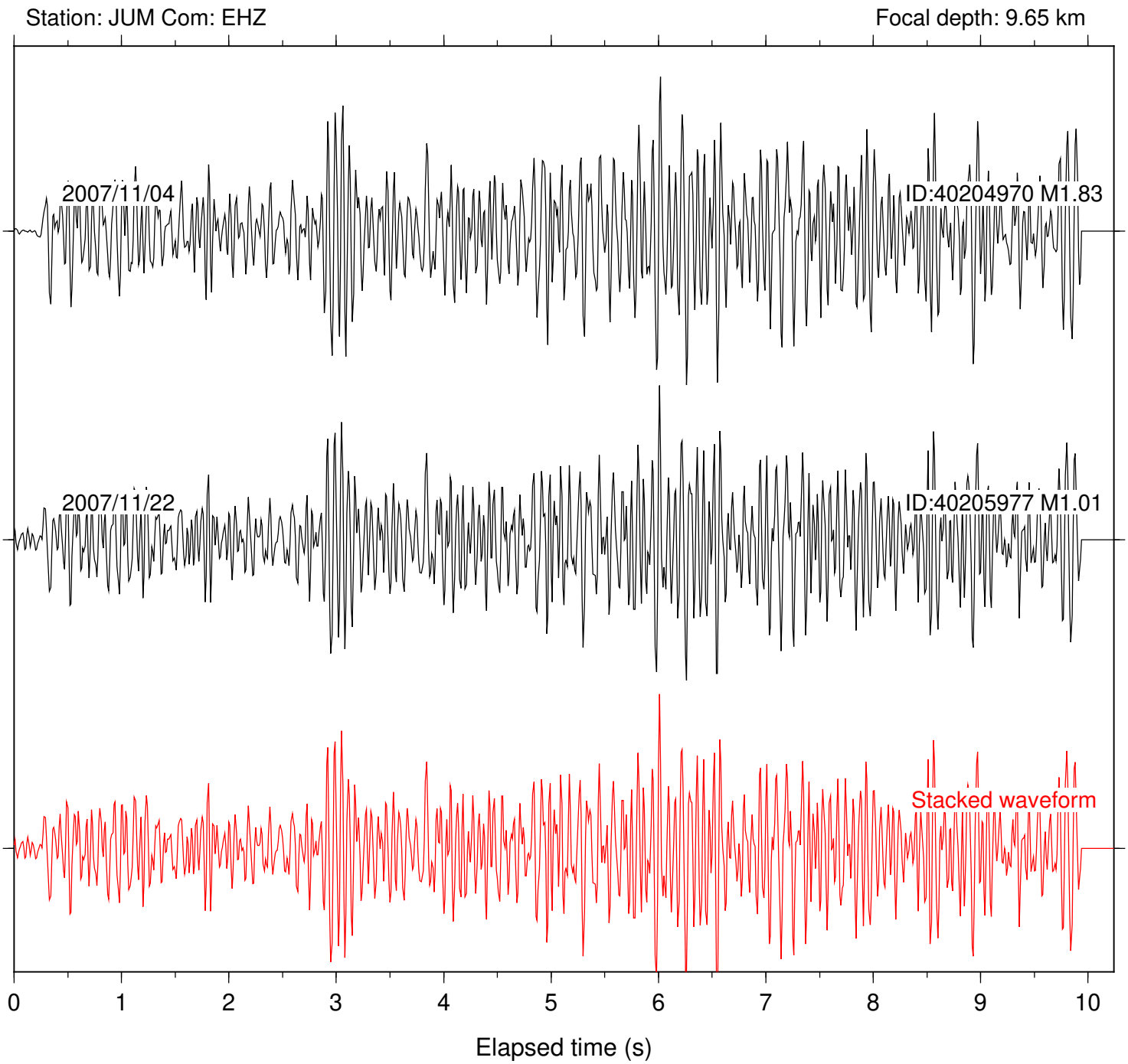
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 9.65 km
2007/11/04
ID:40204970 M1.83
2007/11/22
ID:40205977 M1.01
Stacked waveform
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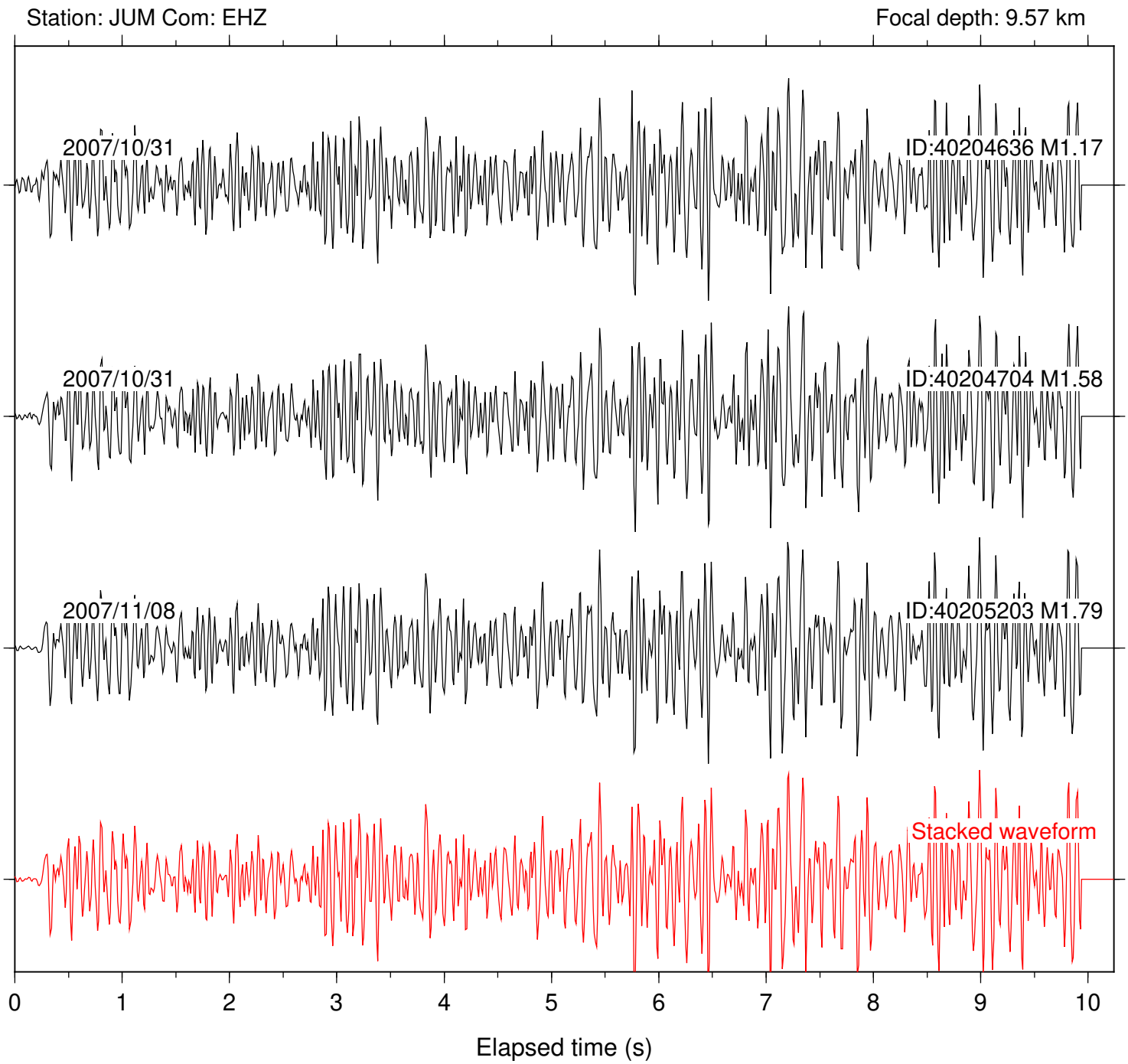
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
2007/11/08
ID:40205203 M1.79
Stacked waveform
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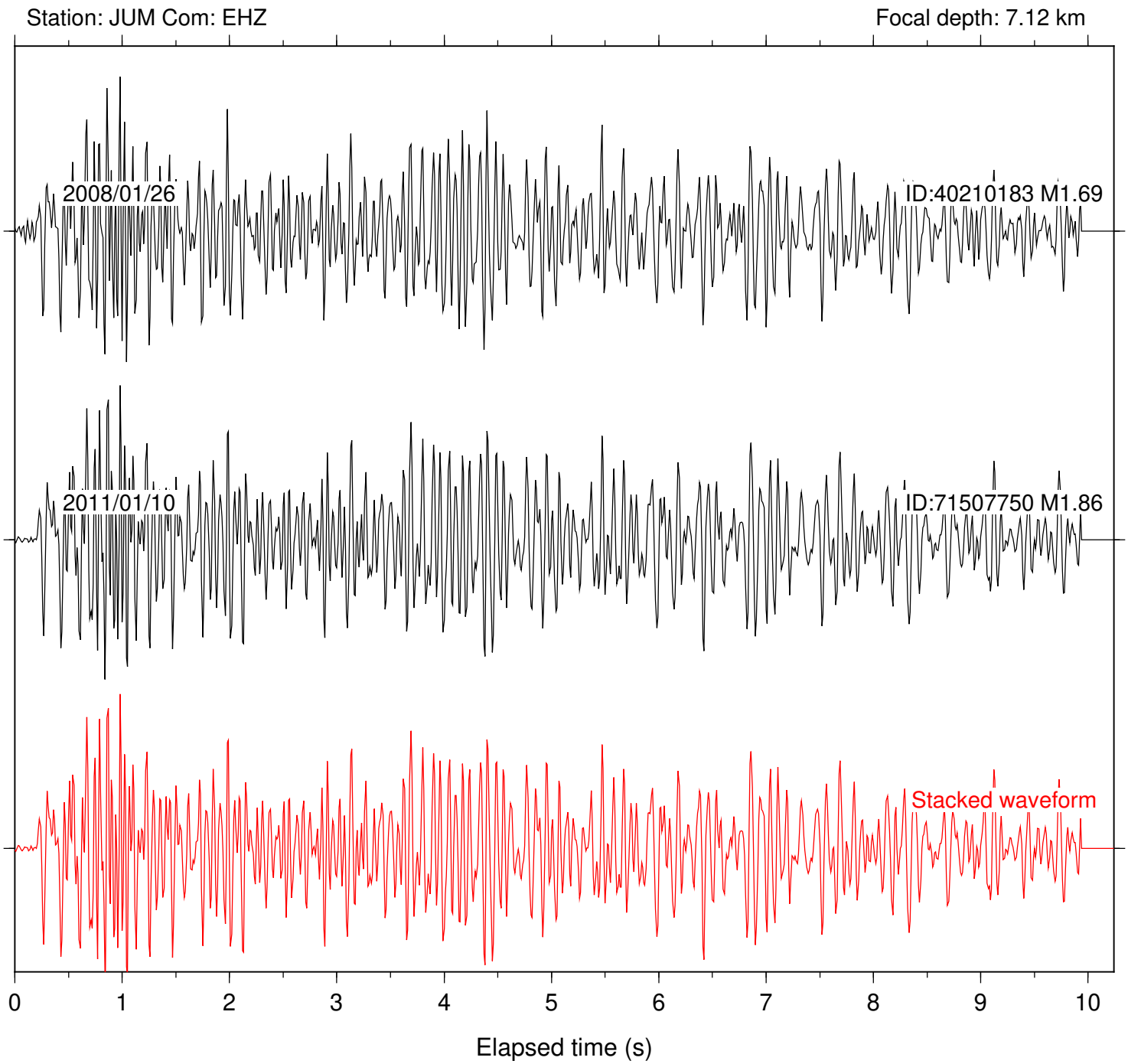
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.12 km
2008/01/26
ID:40210183 M1.69
2011/01/10
ID:71507750 M1.86
Stacked waveform
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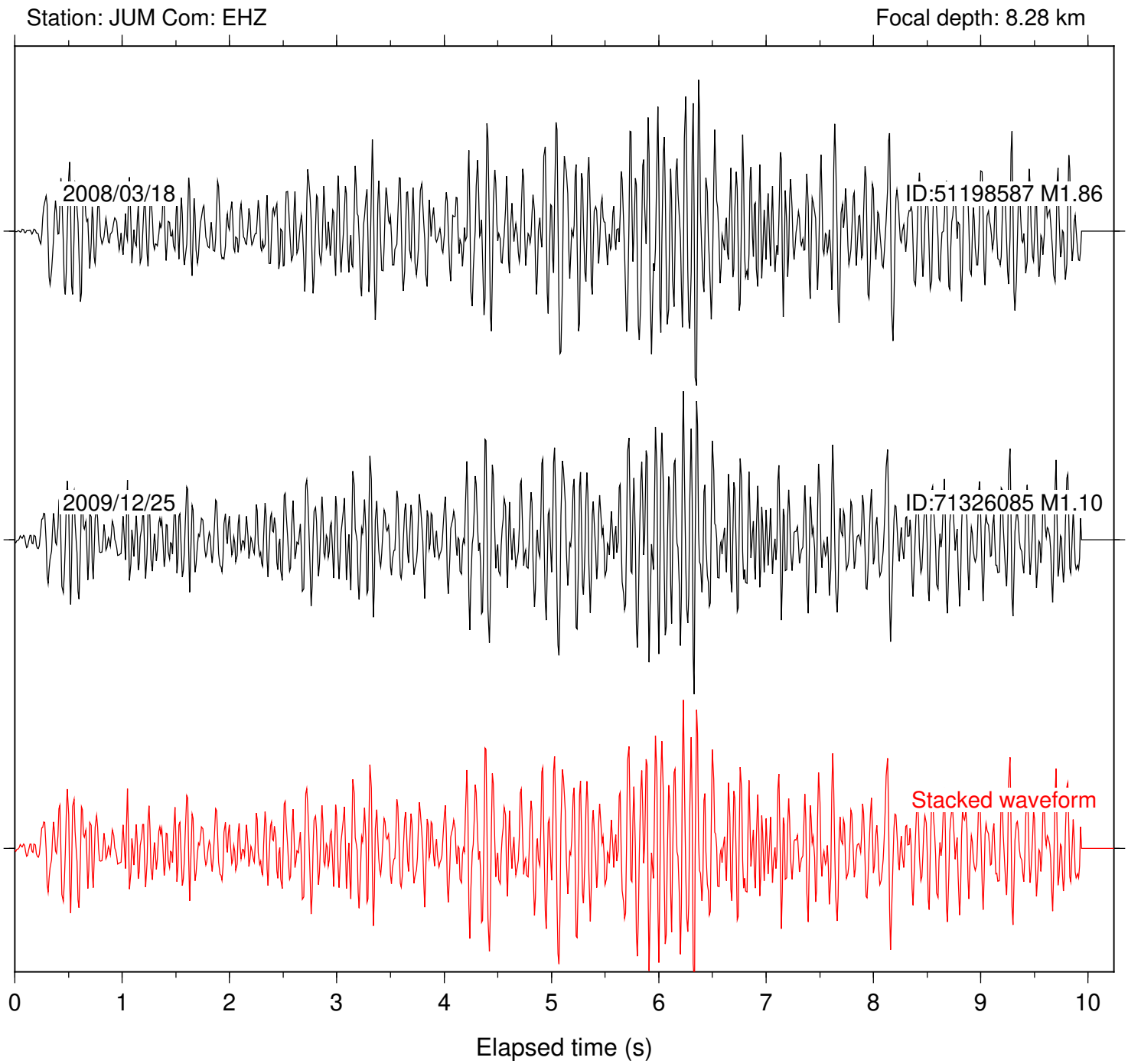
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.28 km
2008/03/18
ID:51198587 M1.86
2009/12/25
ID:71326085 M1.10
Stacked waveform
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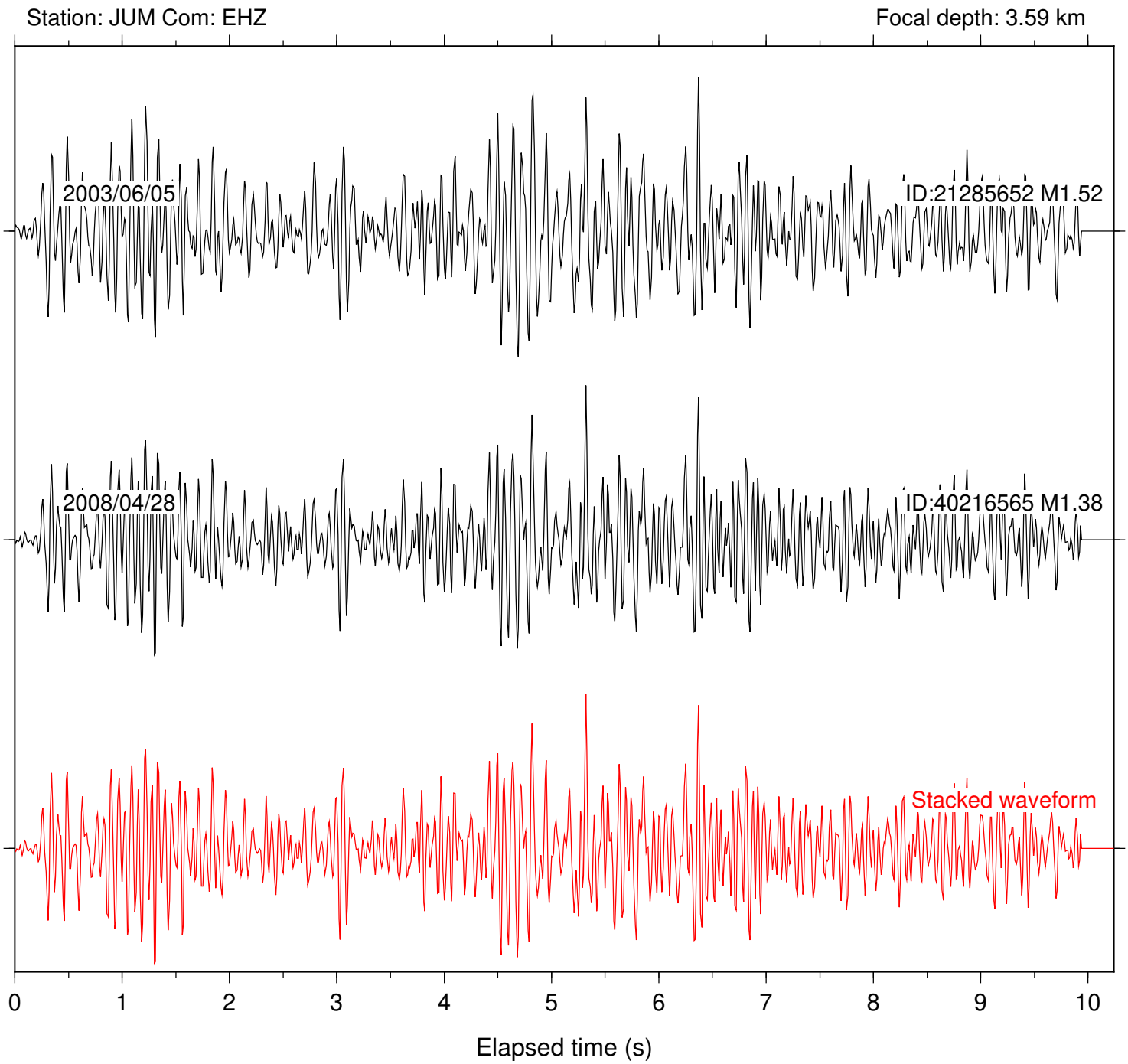
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.59 km
2003/06/05
ID:21285652 M1.52
2008/04/28
ID:40216565 M1.38
Stacked waveform
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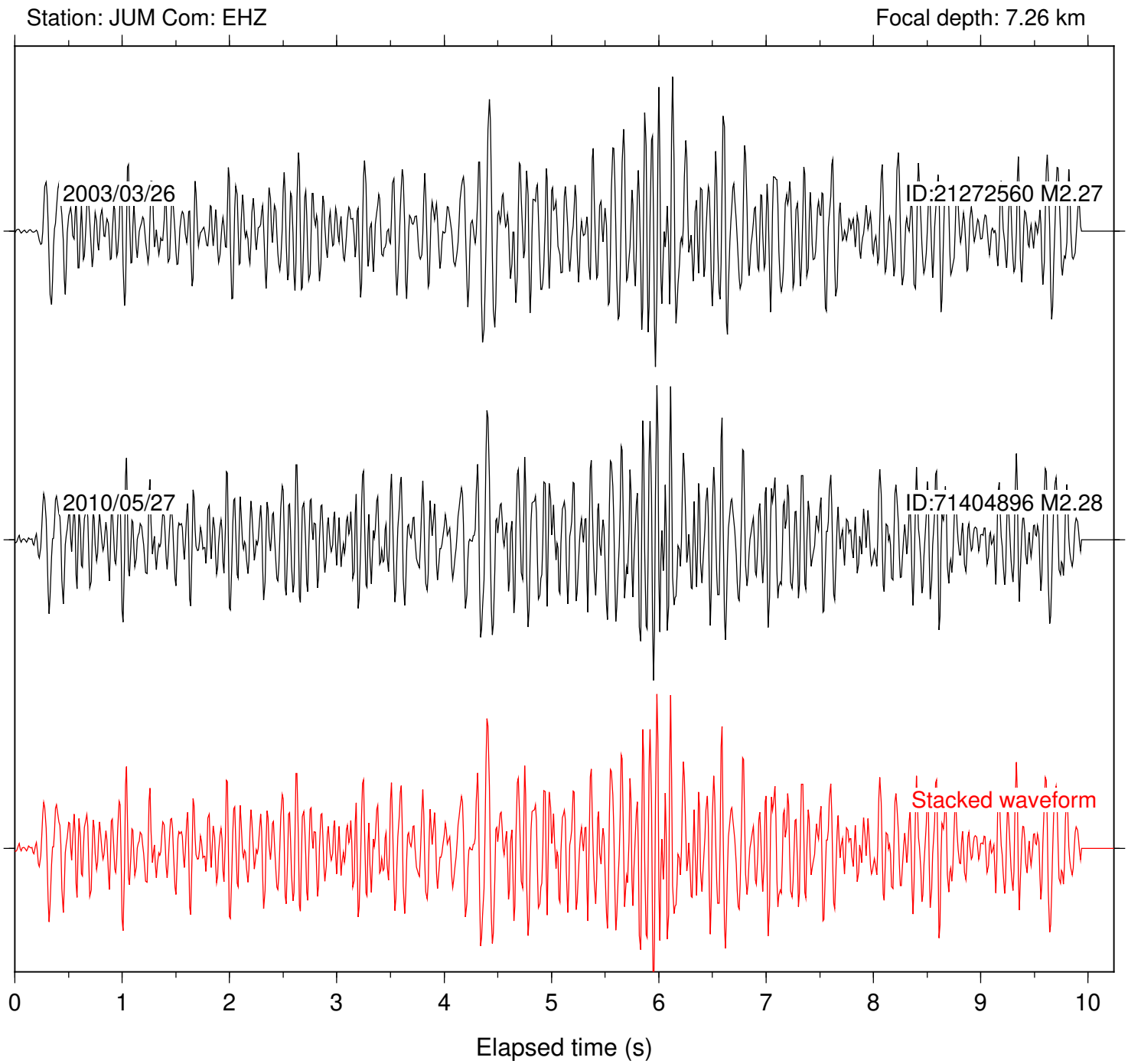
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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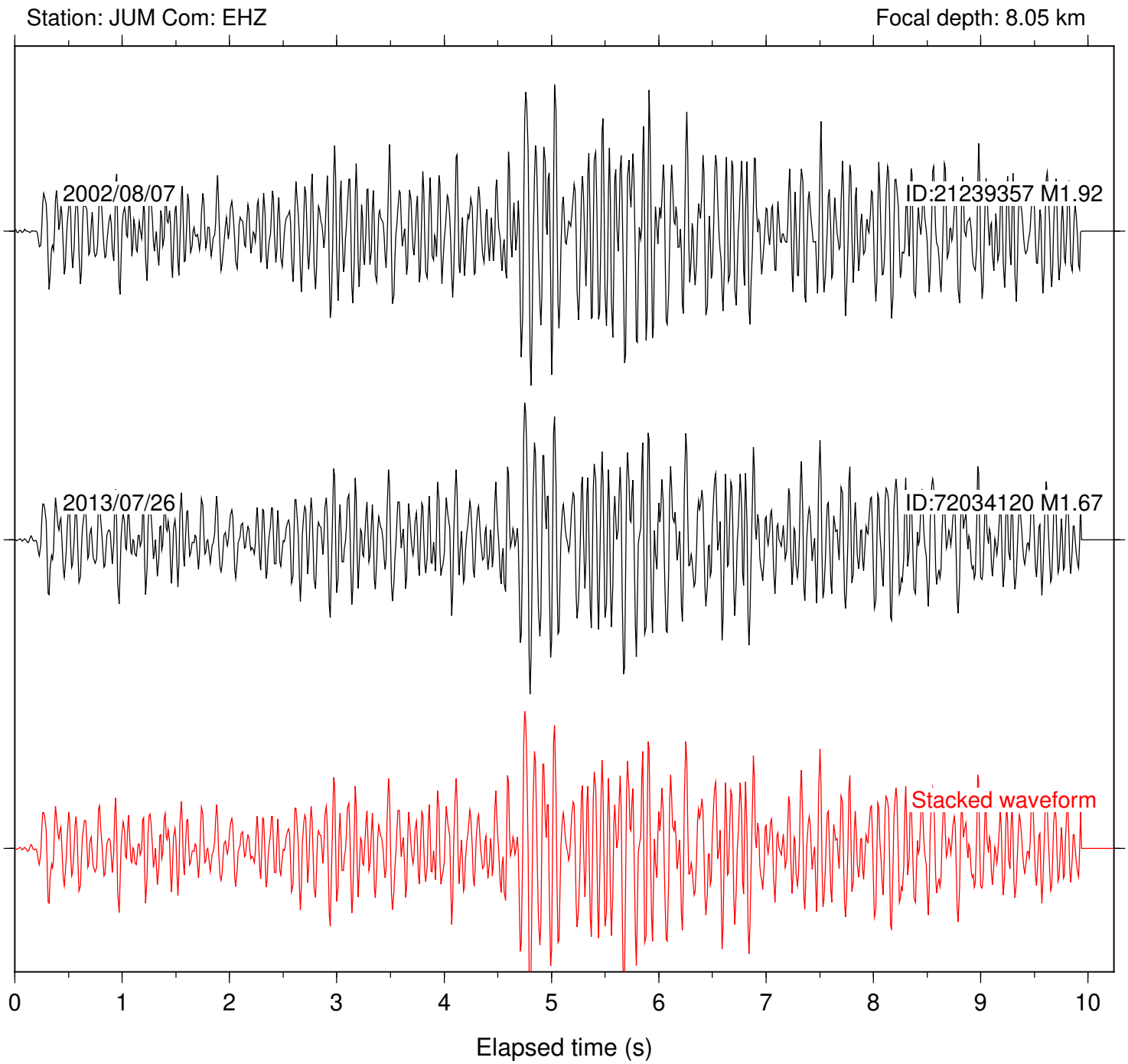
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.05 km
2002/08/07
ID:21239357 M1.92
2013/07/26
ID:72034120 M1.67
Stacked waveform
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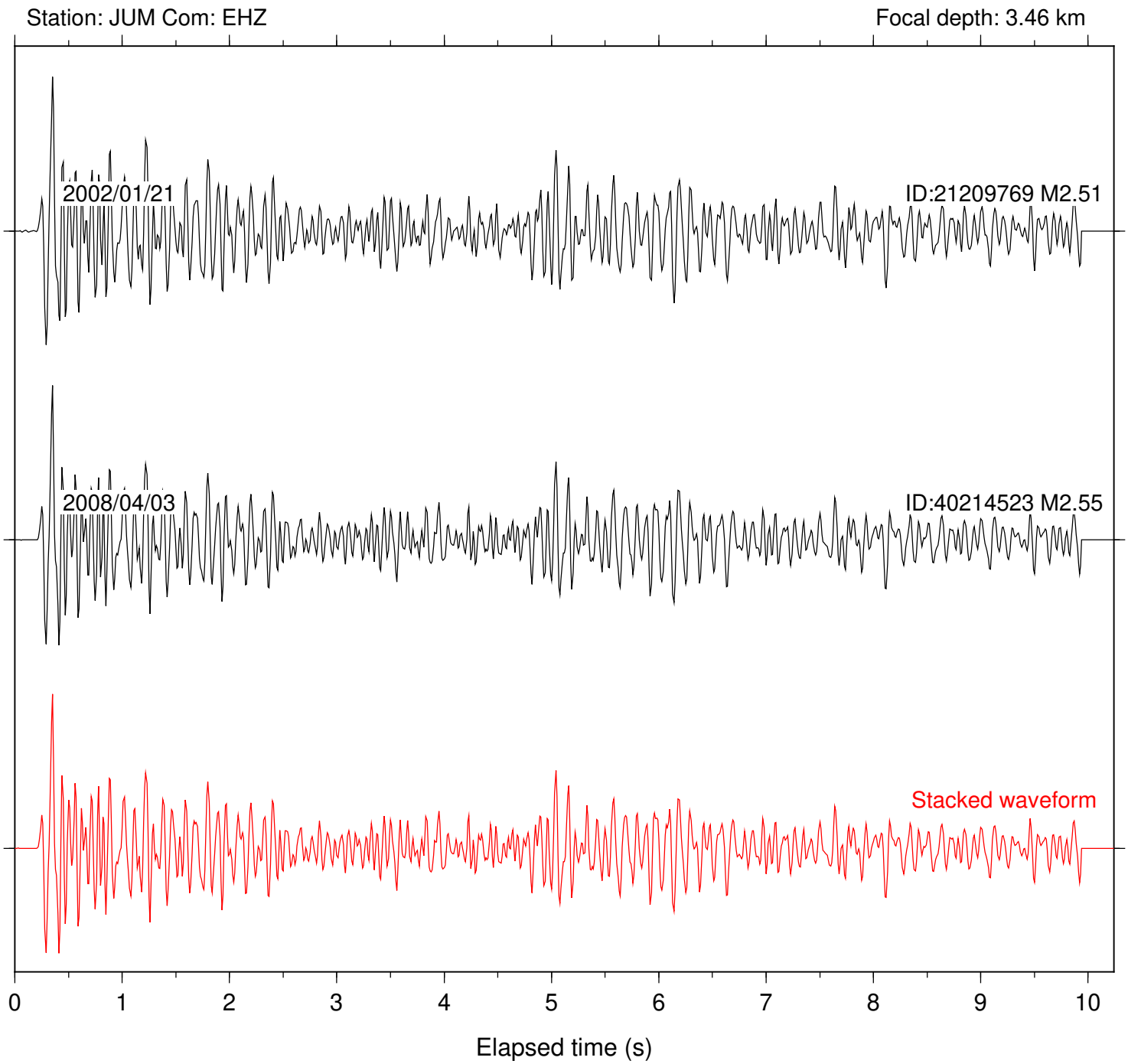
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.46 km
2002/01/21
ID:21209769 M2.51
2008/04/03
ID:40214523 M2.55
Stacked waveform
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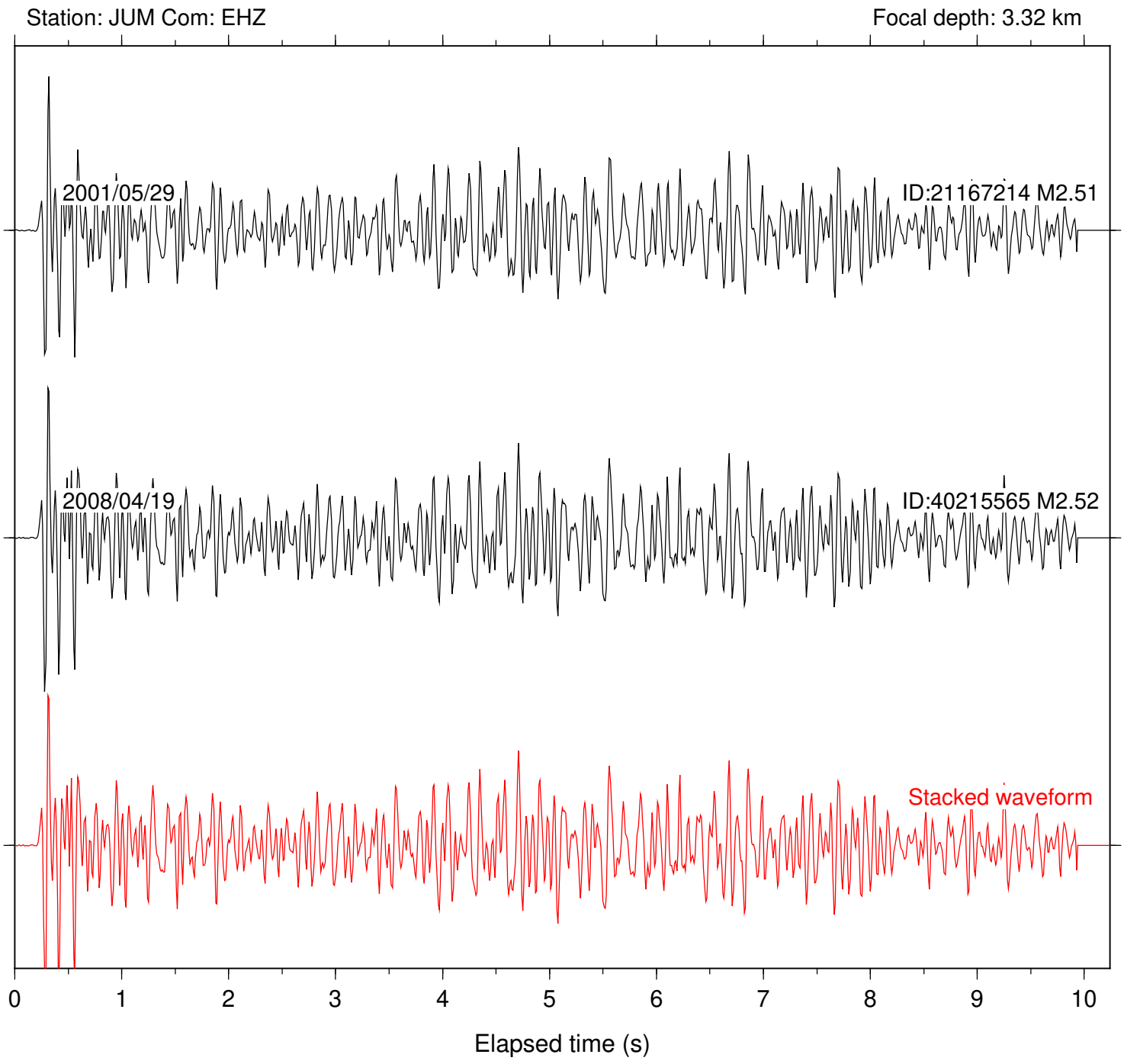
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.32 km
2001/05/29
ID:21167214 M2.51
2008/04/19
ID:40215565 M2.52
Stacked waveform
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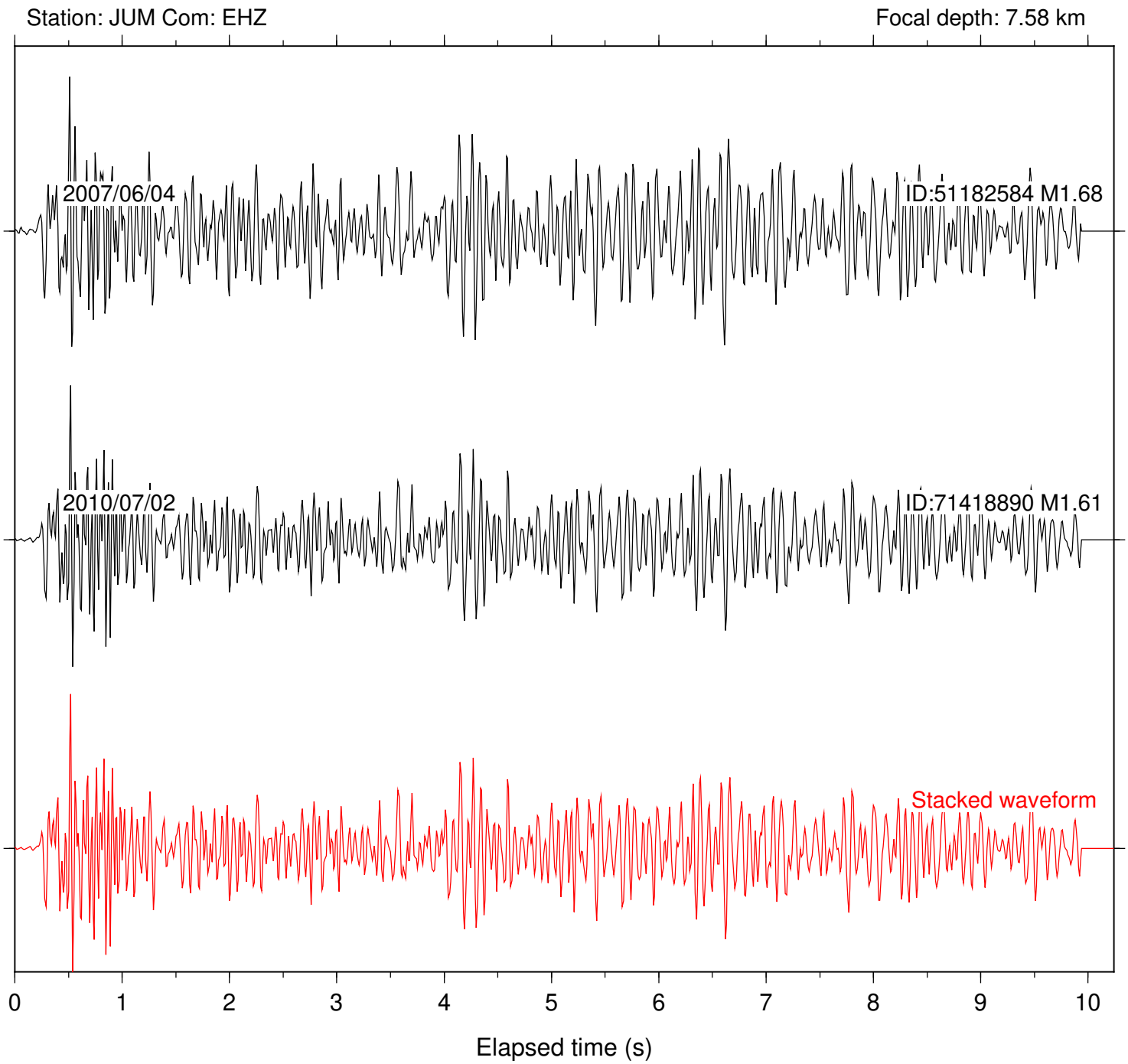
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.58 km
2007/06/04
ID:51182584 M1.68
2010/07/02
ID:71418890 M1.61
Stacked waveform
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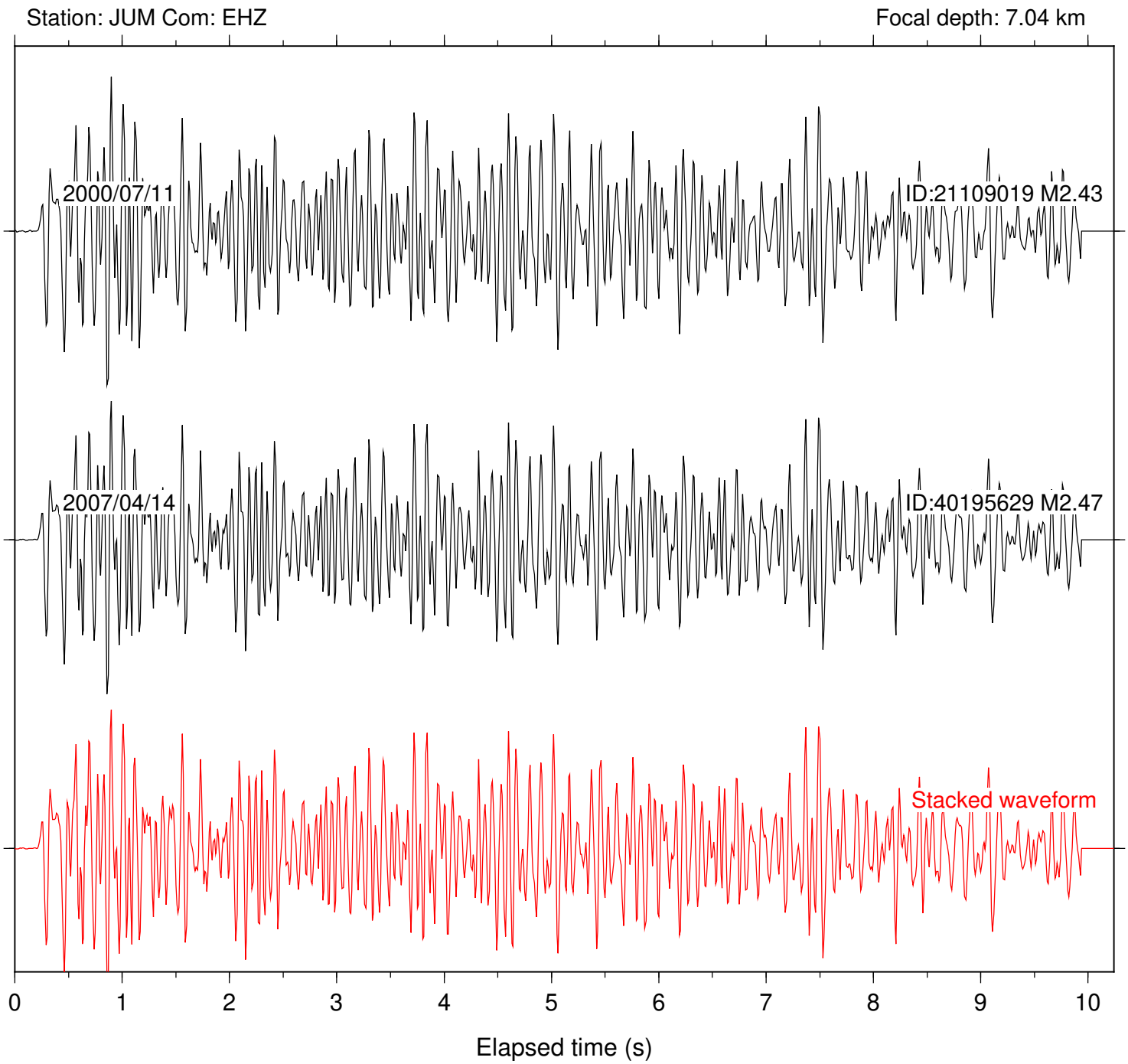
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.04 km
2000/07/11
ID:21109019 M2.43
2007/04/14
ID:40195629 M2.47
Stacked waveform
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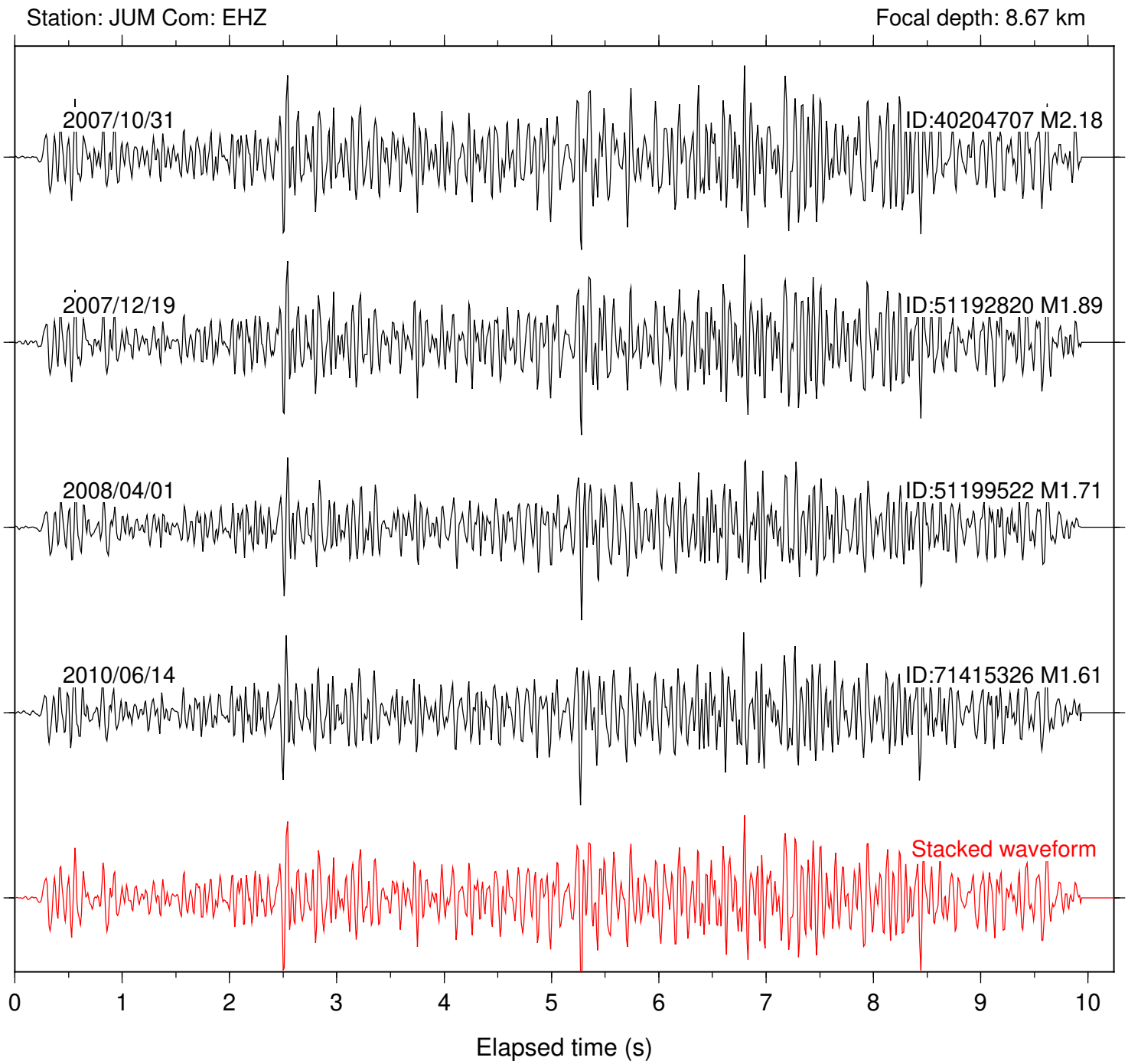
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.67 km
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2008/04/01
ID:51199522 M1.71
2010/06/14
ID:71415326 M1.61
Stacked waveform
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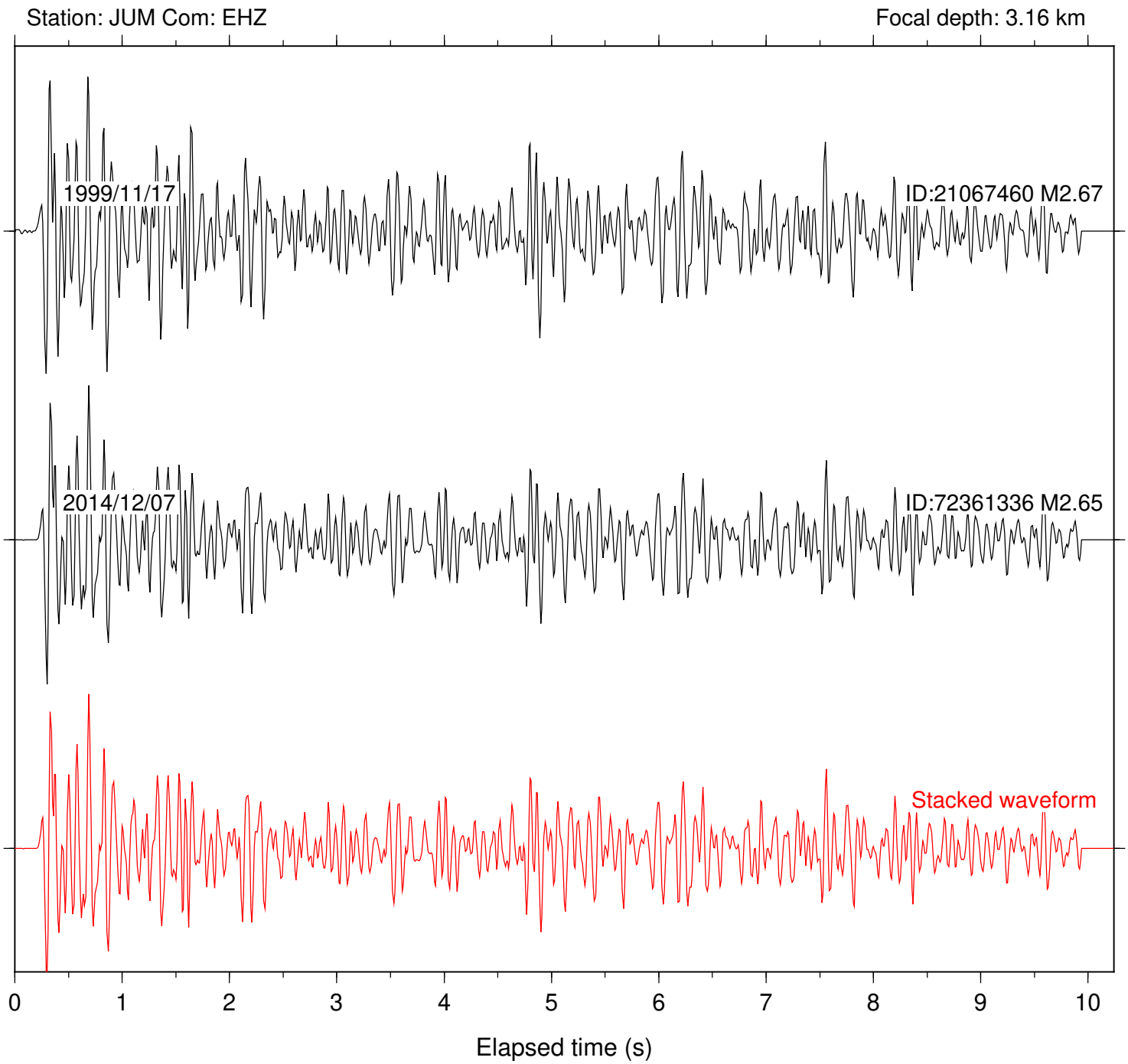
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.16 km
1999/11/17
ID:21067460 M2.67
2014/12/07
ID:72361336 M2.65
Stacked waveform
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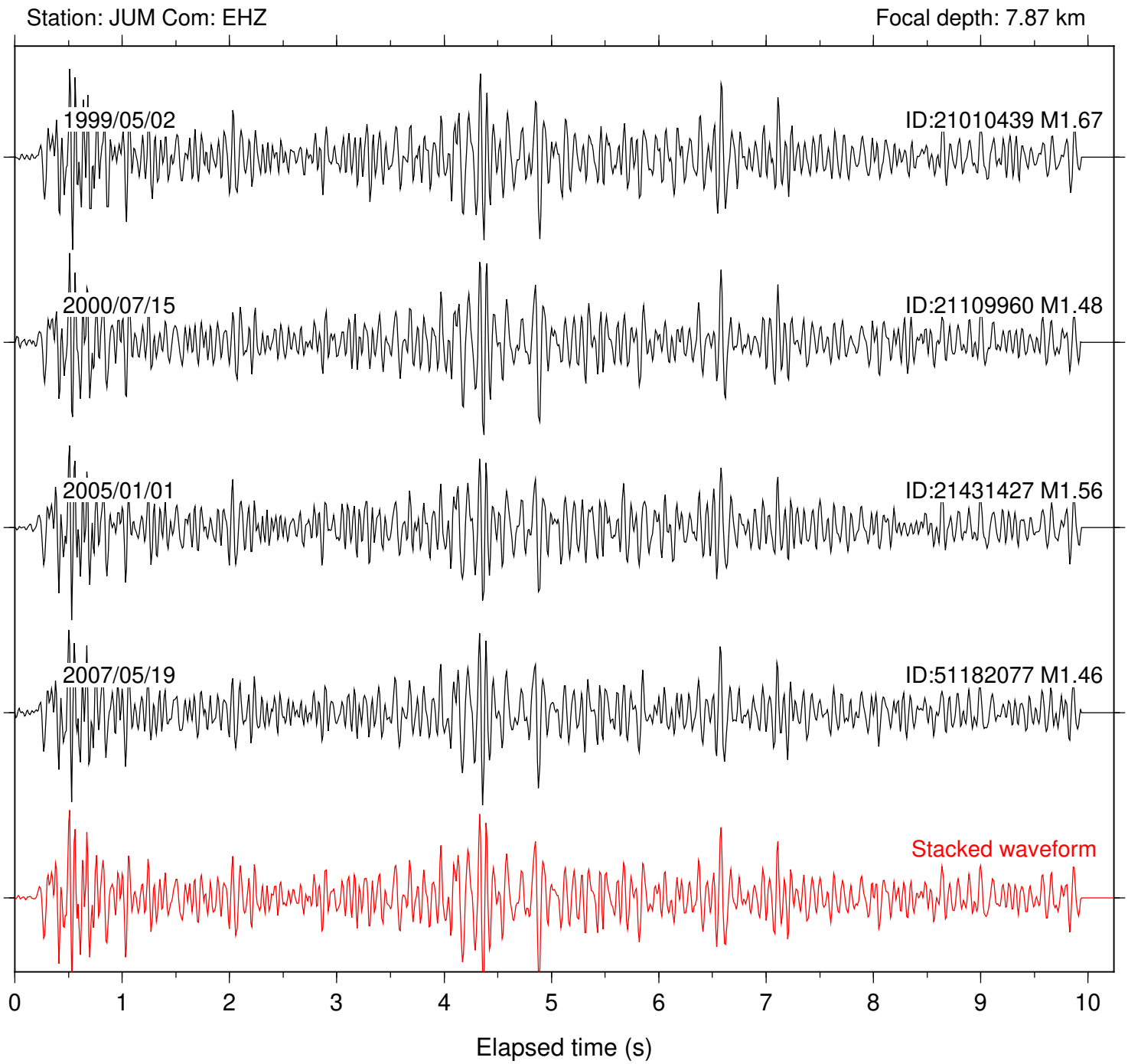
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.87 km
1999/05/02
ID:21010439 M1.67
2000/07/15
ID:21109960 M1.48
2005/01/01
ID:21431427 M1.56
2007/05/19
ID:51182077 M1.46
Stacked waveform
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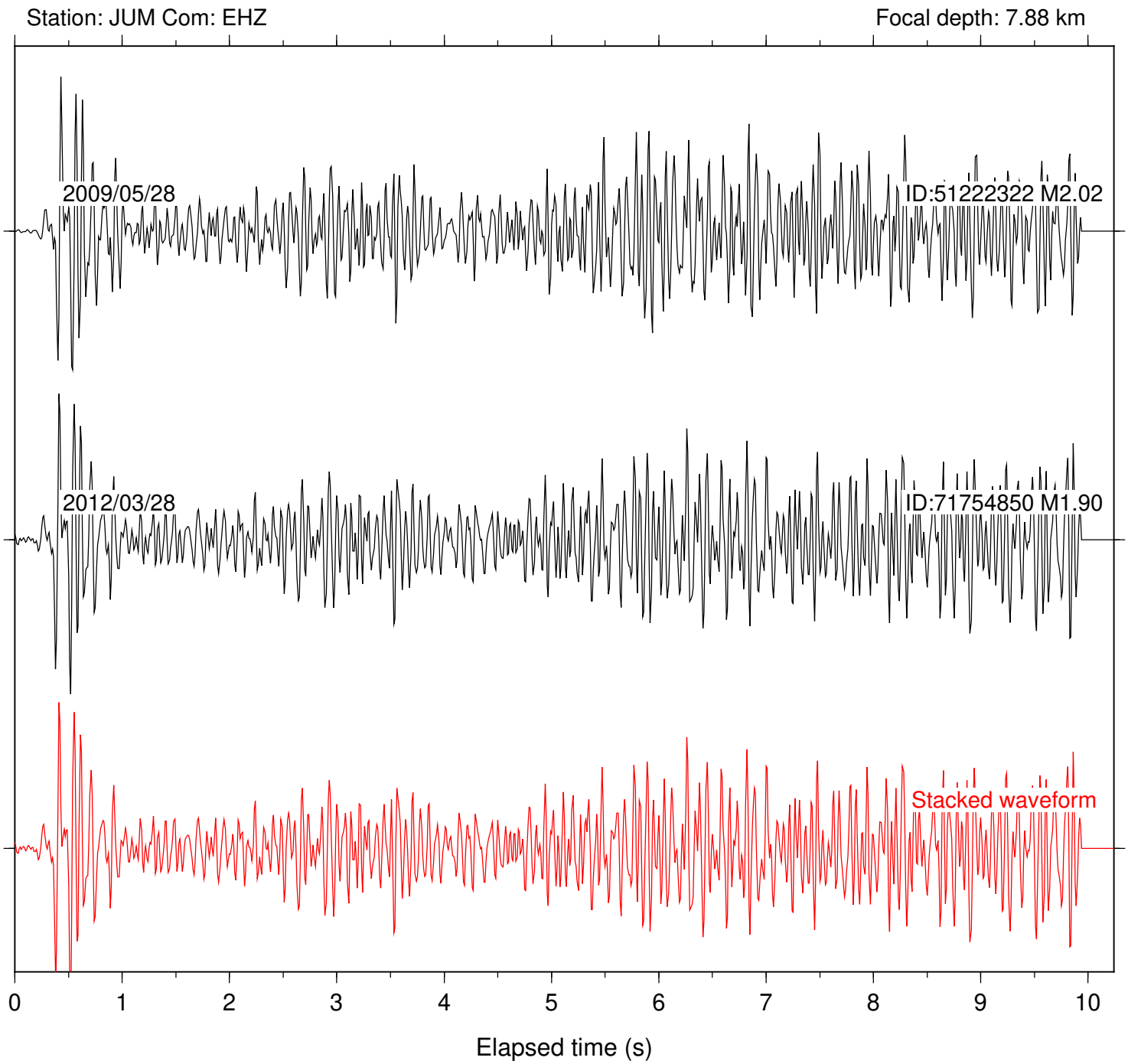
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.88 km
2009/05/28
ID:51222322 M2.02
2012/03/28
ID:71754850 M1.90
Stacked waveform
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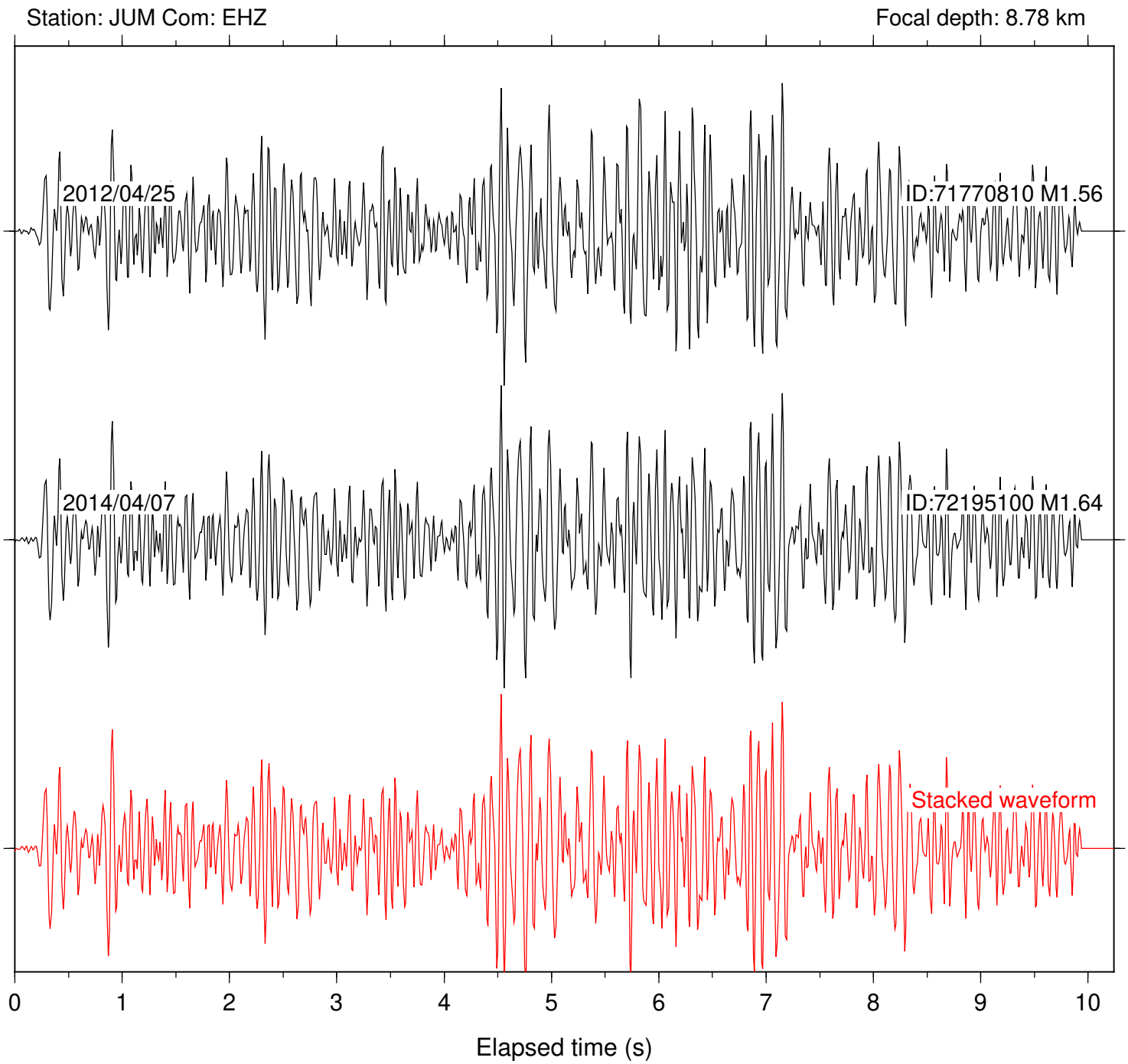
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.78 km
2012/04/25
ID:71770810 M1.56
2014/04/07
ID:72195100 M1.64
Stacked waveform
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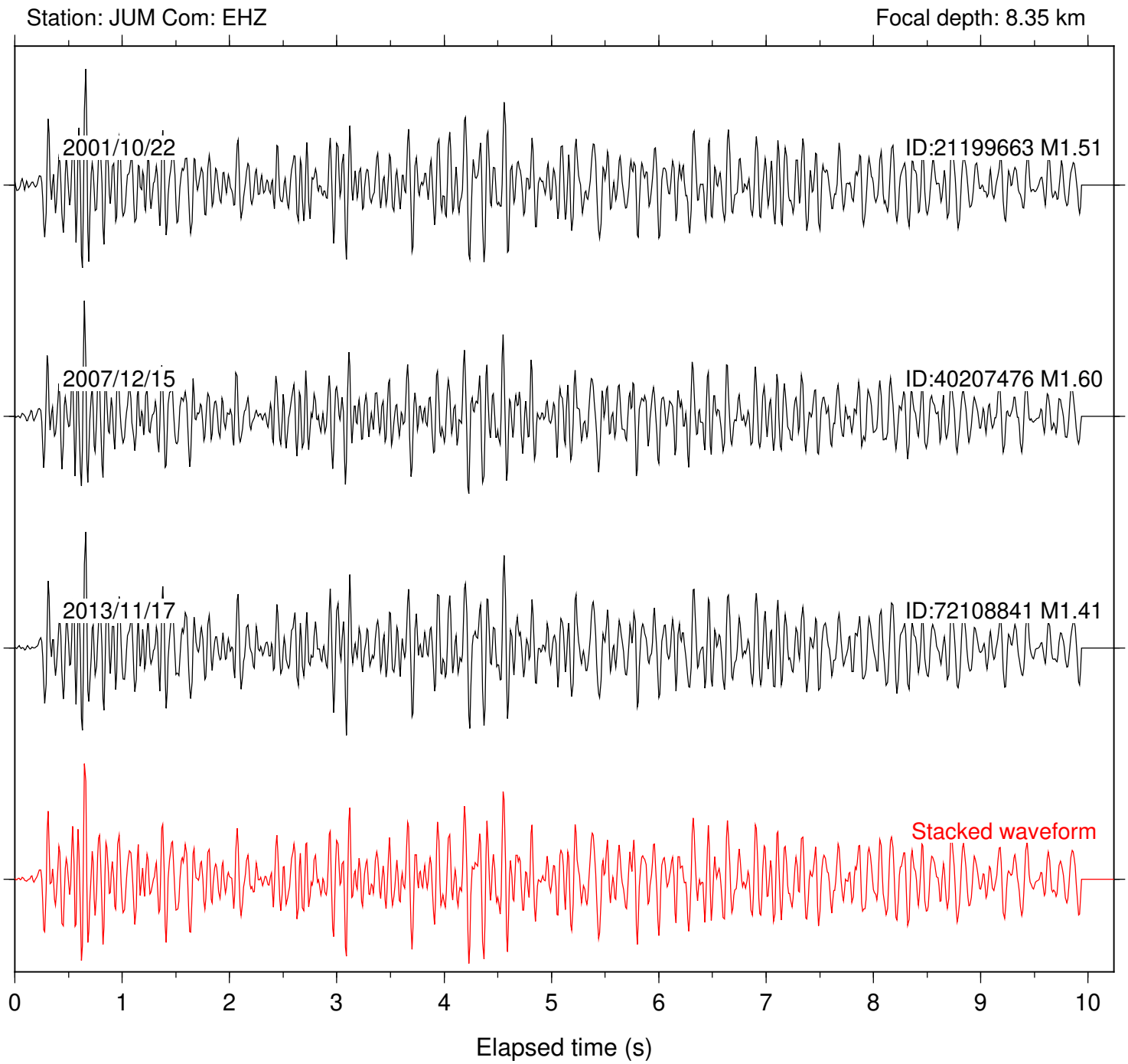
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.35 km
2001/10/22
ID:21199663 M1.51
2007/12/15
ID:40207476 M1.60
2013/11/17
ID:72108841 M1.41
Stacked waveform
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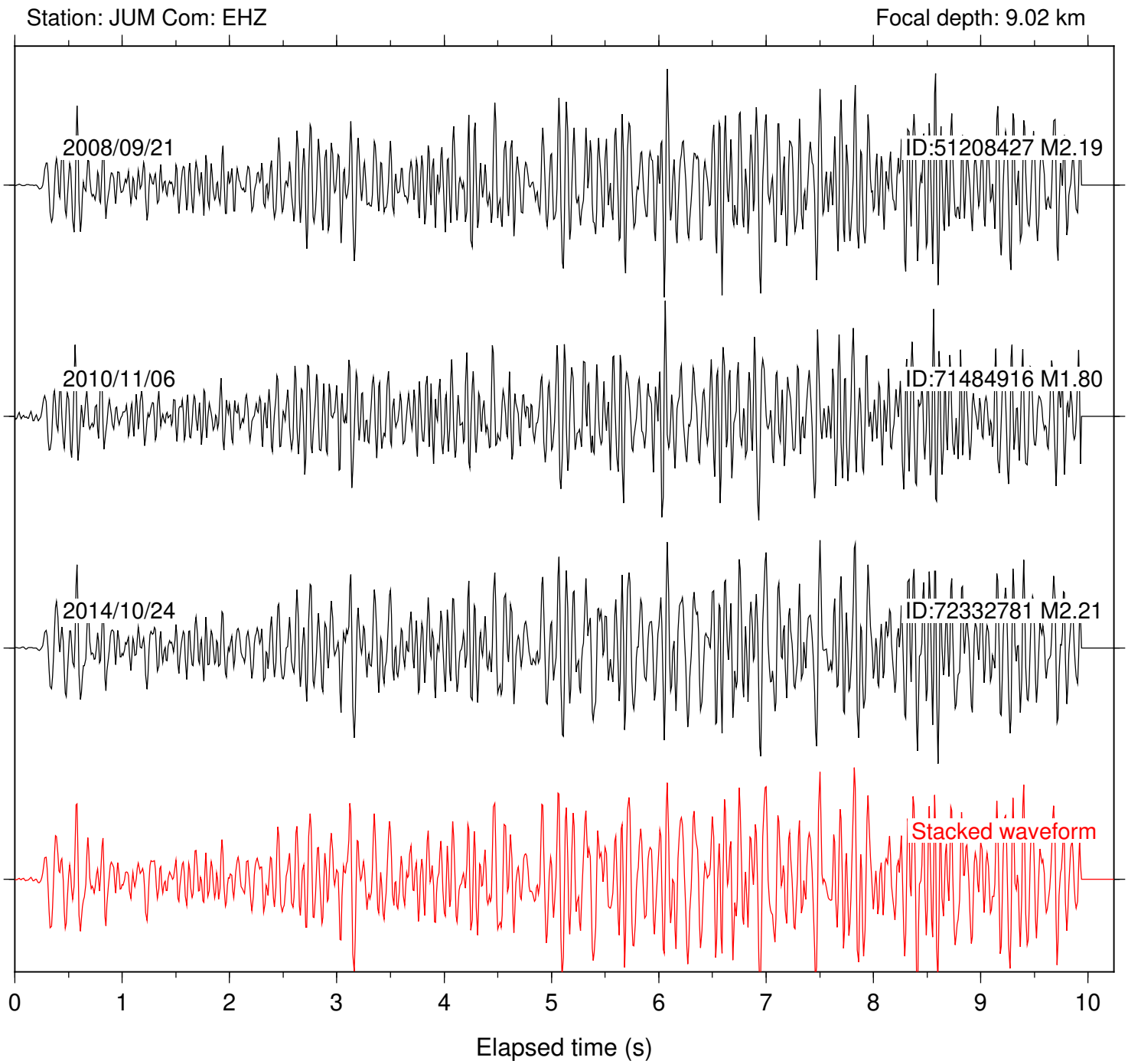
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 9.02 km
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
2014/10/24
ID:72332781 M2.21
Stacked waveform
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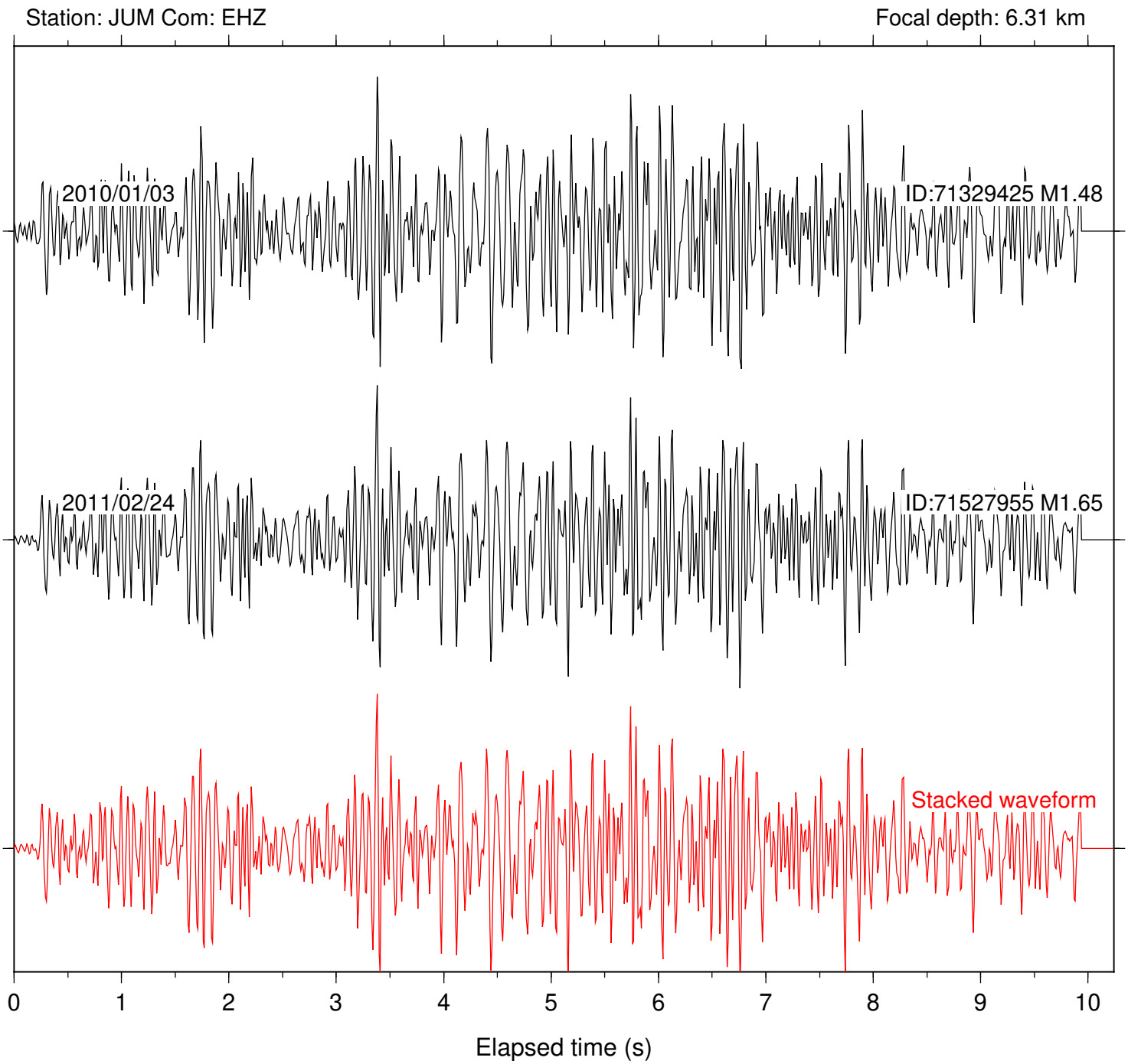
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 6.31 km
2010/01/03
ID:71329425 M1.48
2011/02/24
ID:71527955 M1.65
Stacked waveform
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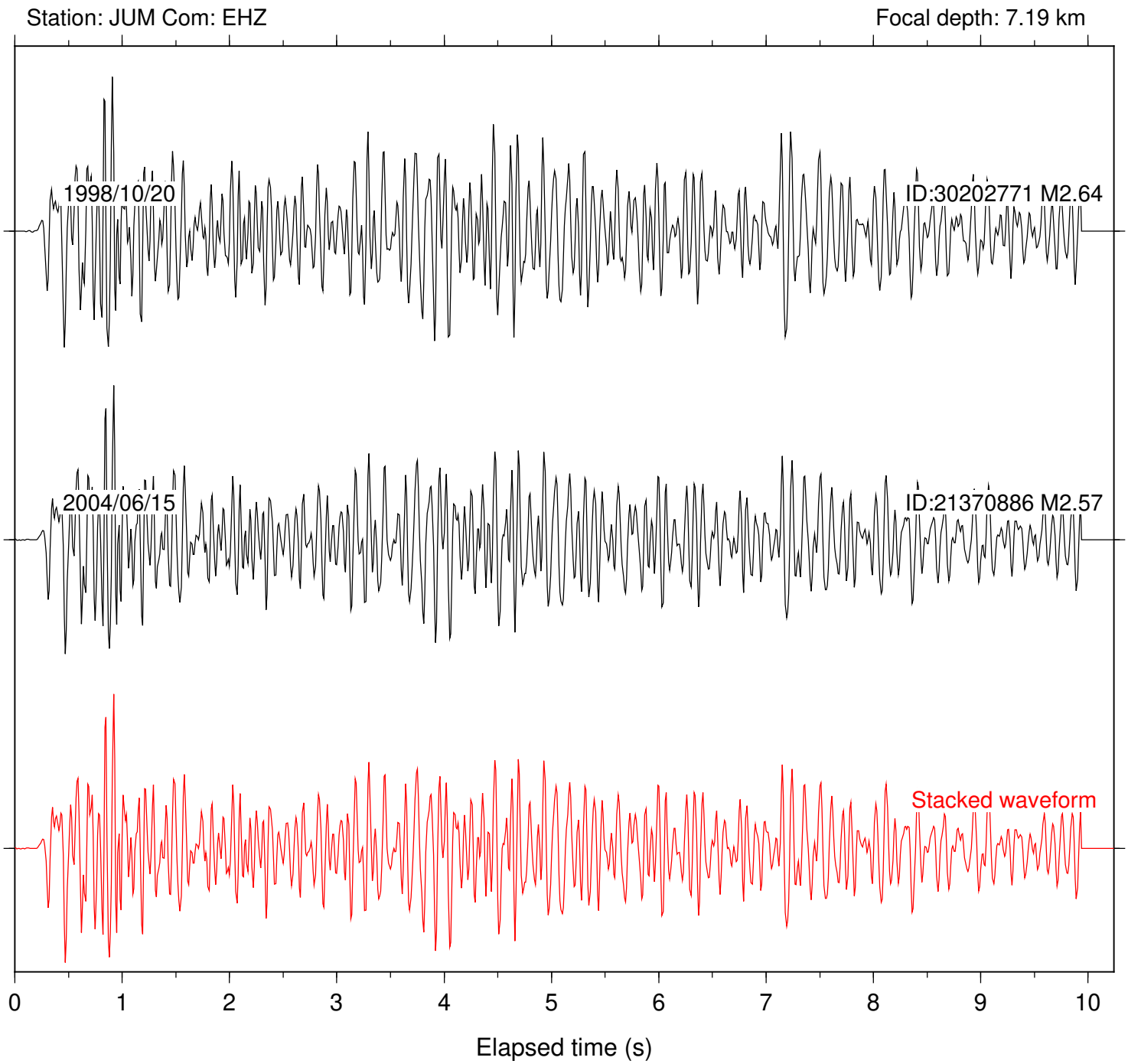
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.19 km
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
Stacked waveform
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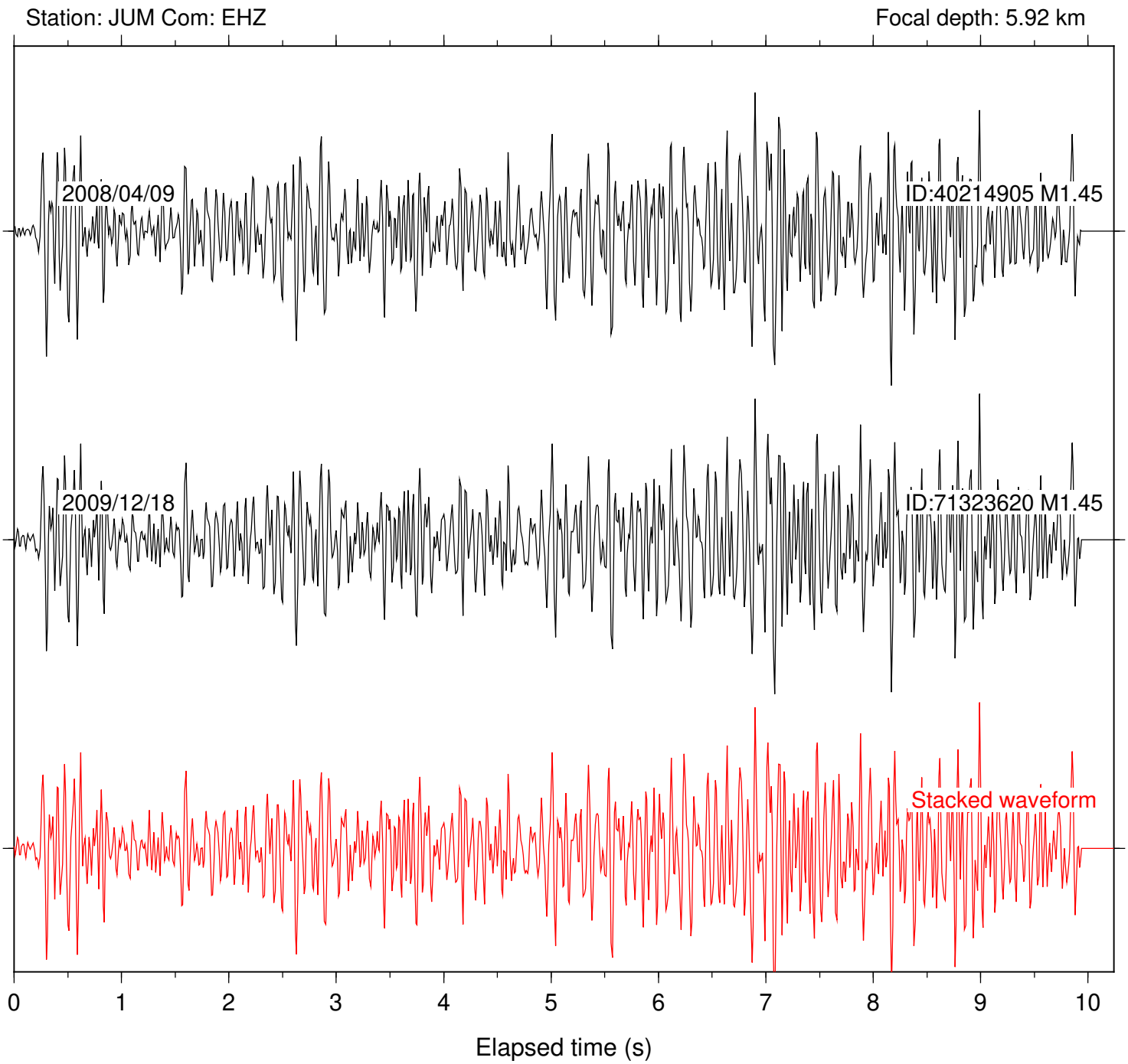
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 5.92 km
2008/04/09
ID:40214905 M1.45
2009/12/18
ID:71323620 M1.45
Stacked waveform
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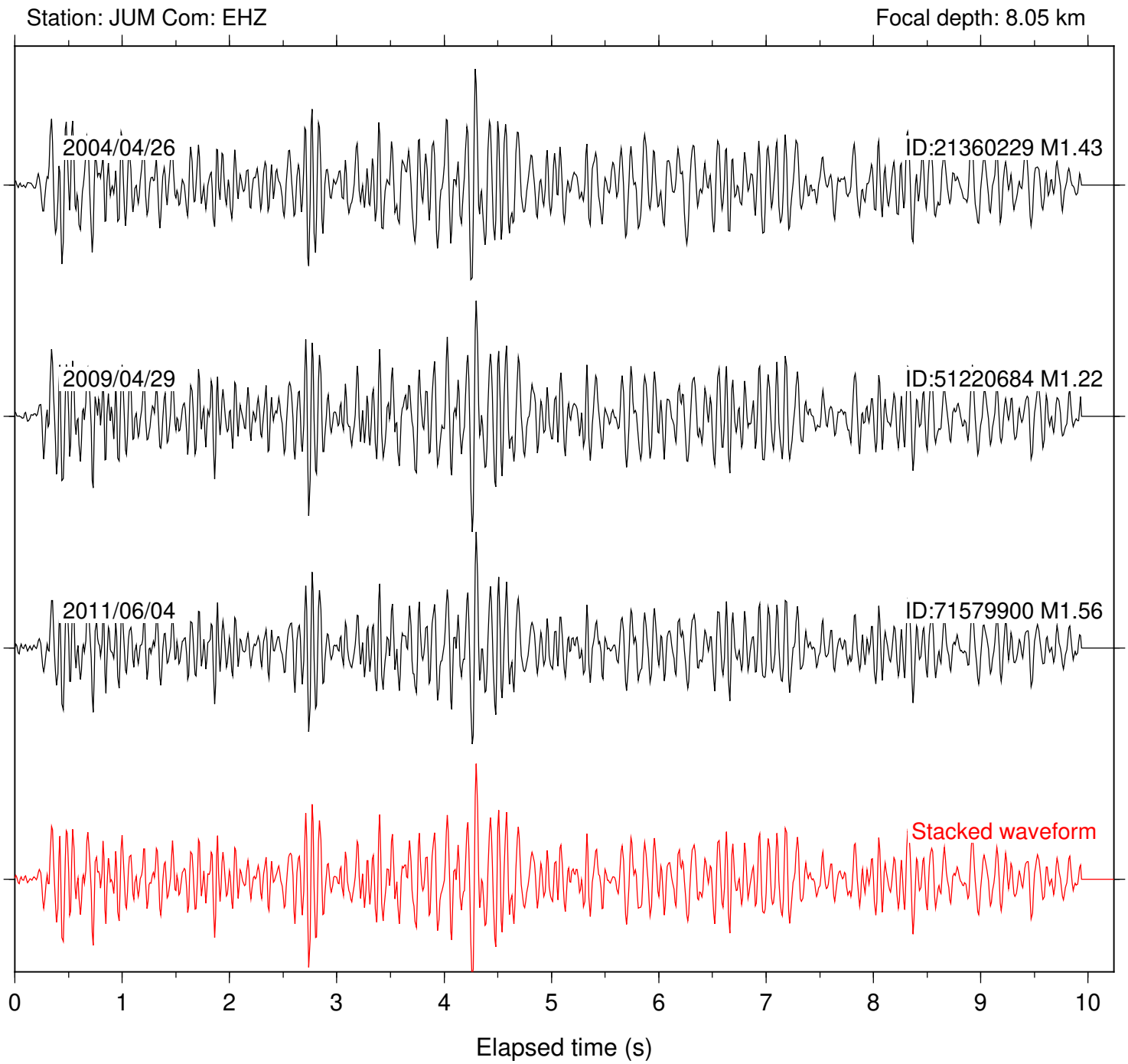
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.05 km
2004/04/26
ID:21360229 M1.43
2009/04/29
ID:51220684 M1.22
2011/06/04
ID:71579900 M1.56
Stacked waveform
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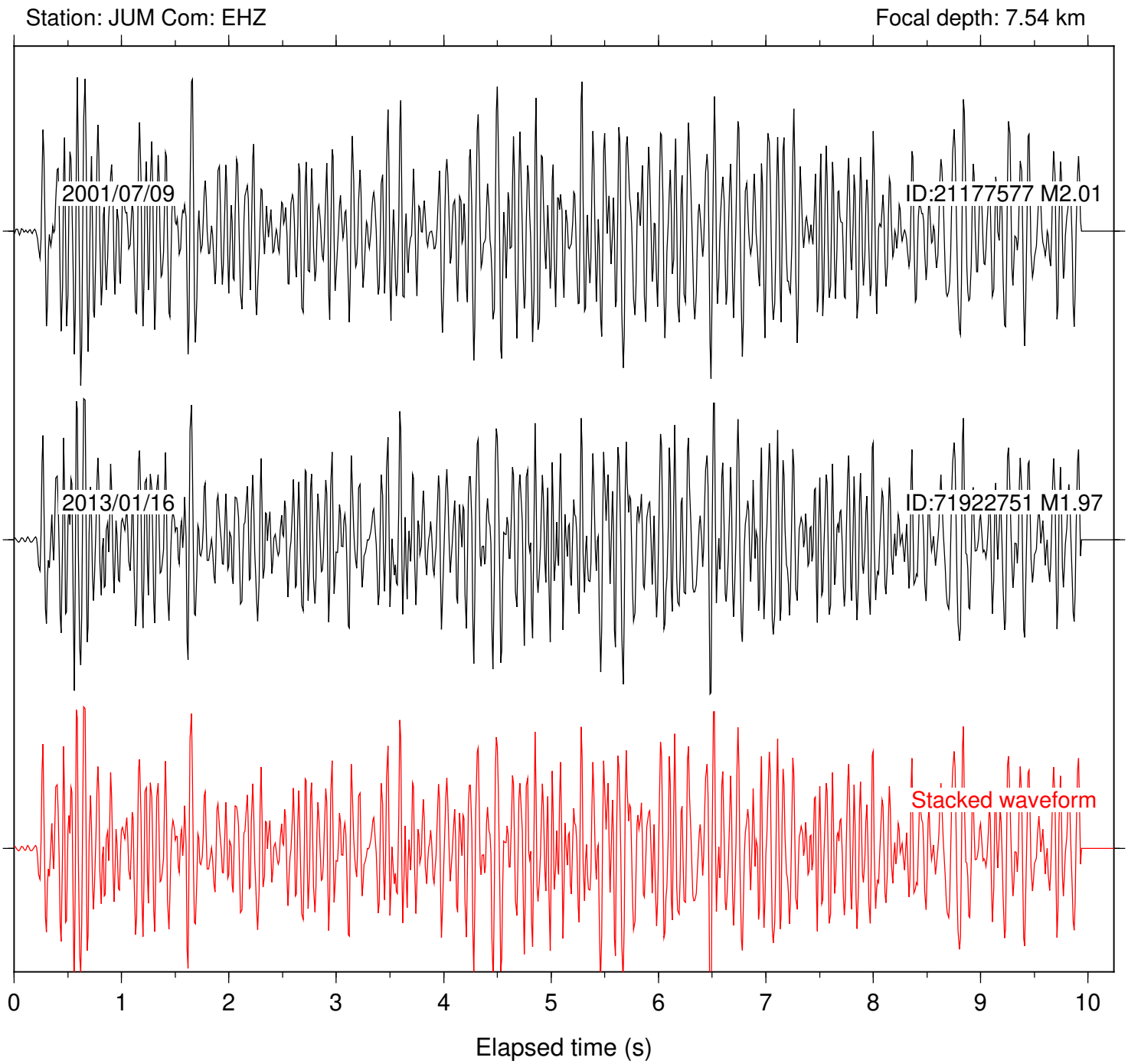
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.54 km
2001/07/09
ID:21177577 M2.01
2013/01/16
ID:71922751 M1.97
Stacked waveform
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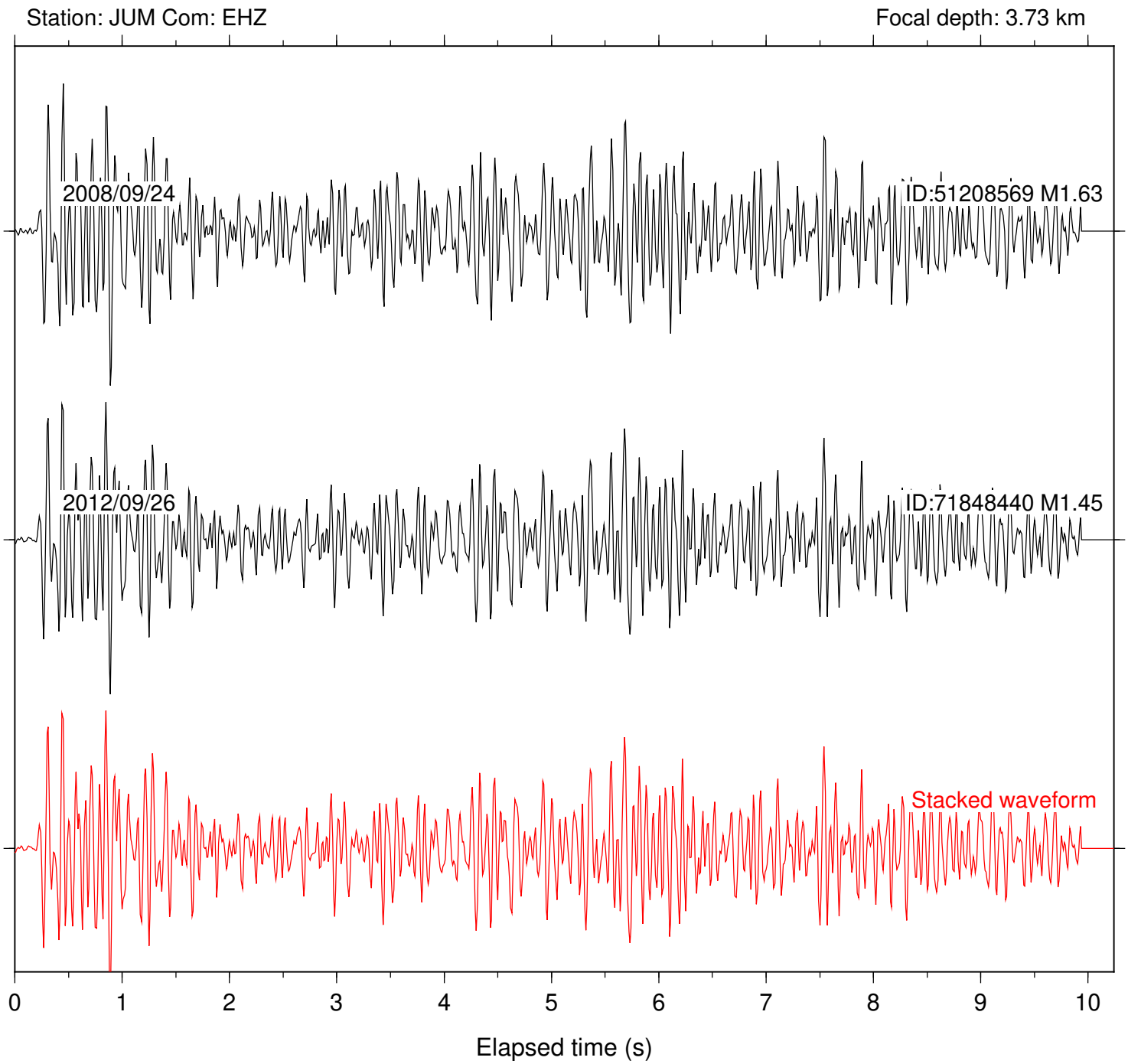
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.73 km
2008/09/24
ID:51208569 M1.63
2012/09/26
ID:71848440 M1.45
Stacked waveform
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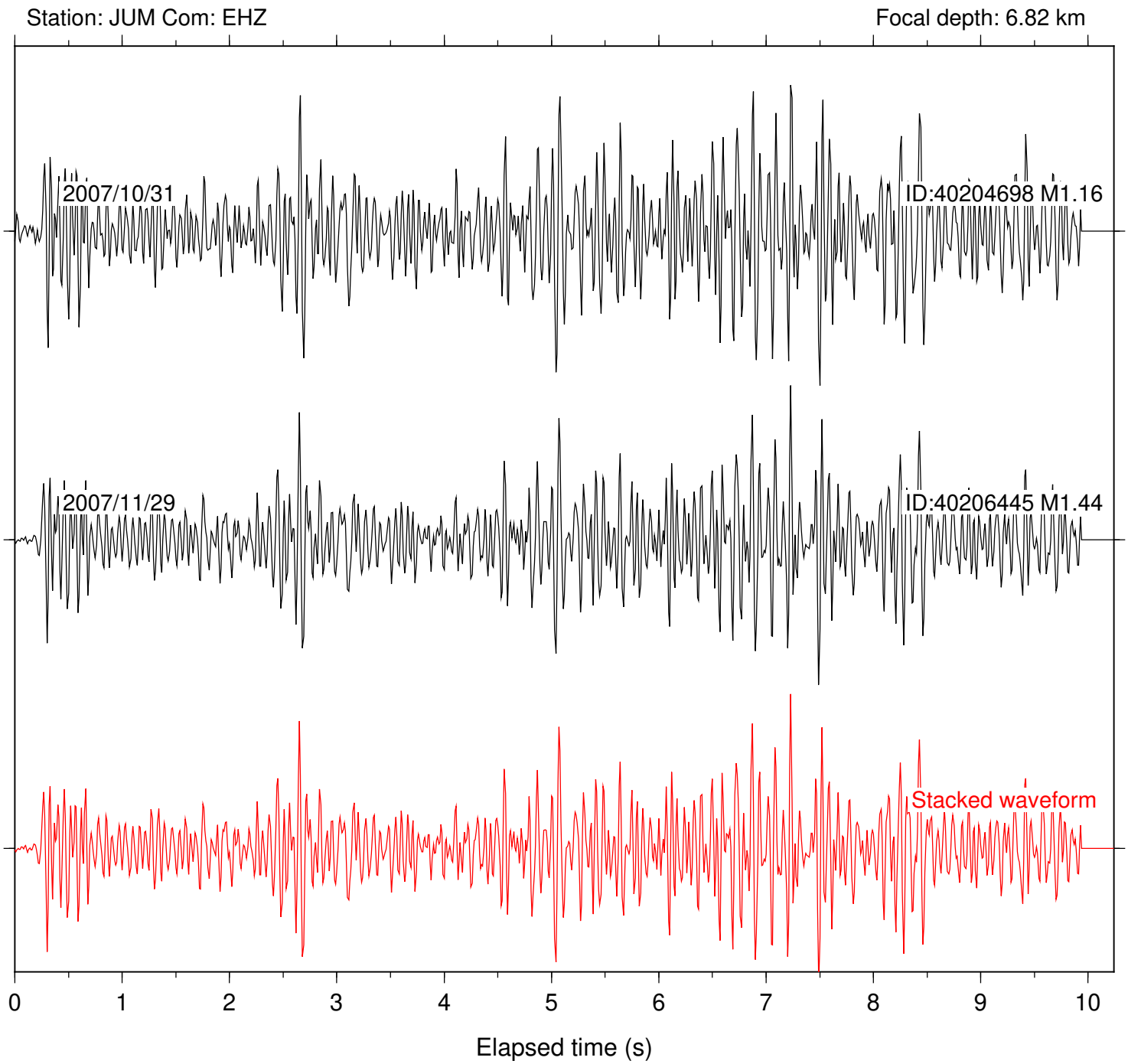
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 6.82 km
2007/10/31
ID:40204698 M1.16
2007/11/29
ID:40206445 M1.44
Stacked waveform
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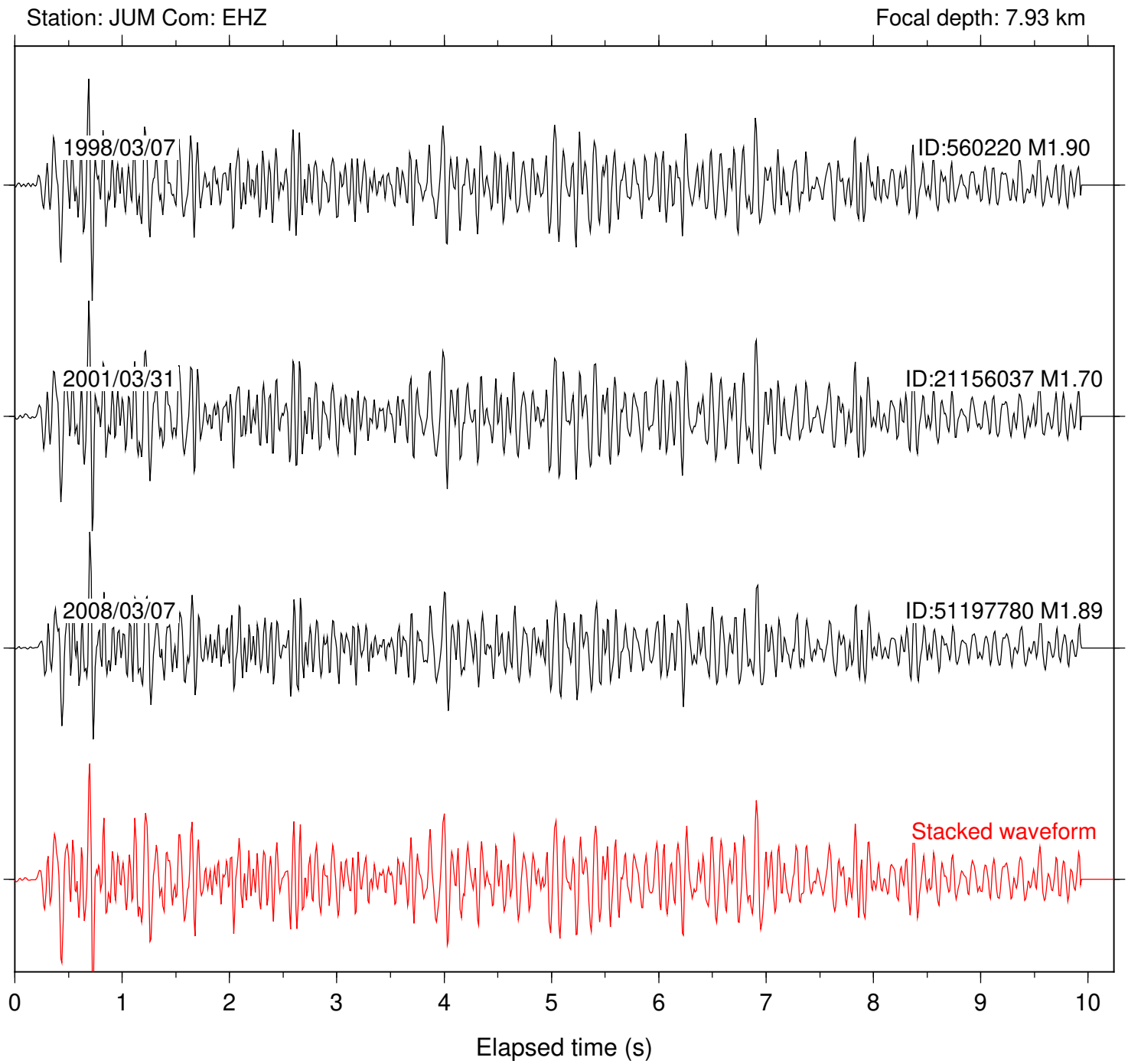
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.93 km
1998/03/07
ID:560220 M1.90
2001/03/31
ID:21156037 M1.70
2008/03/07
ID:51197780 M1.89
Stacked waveform
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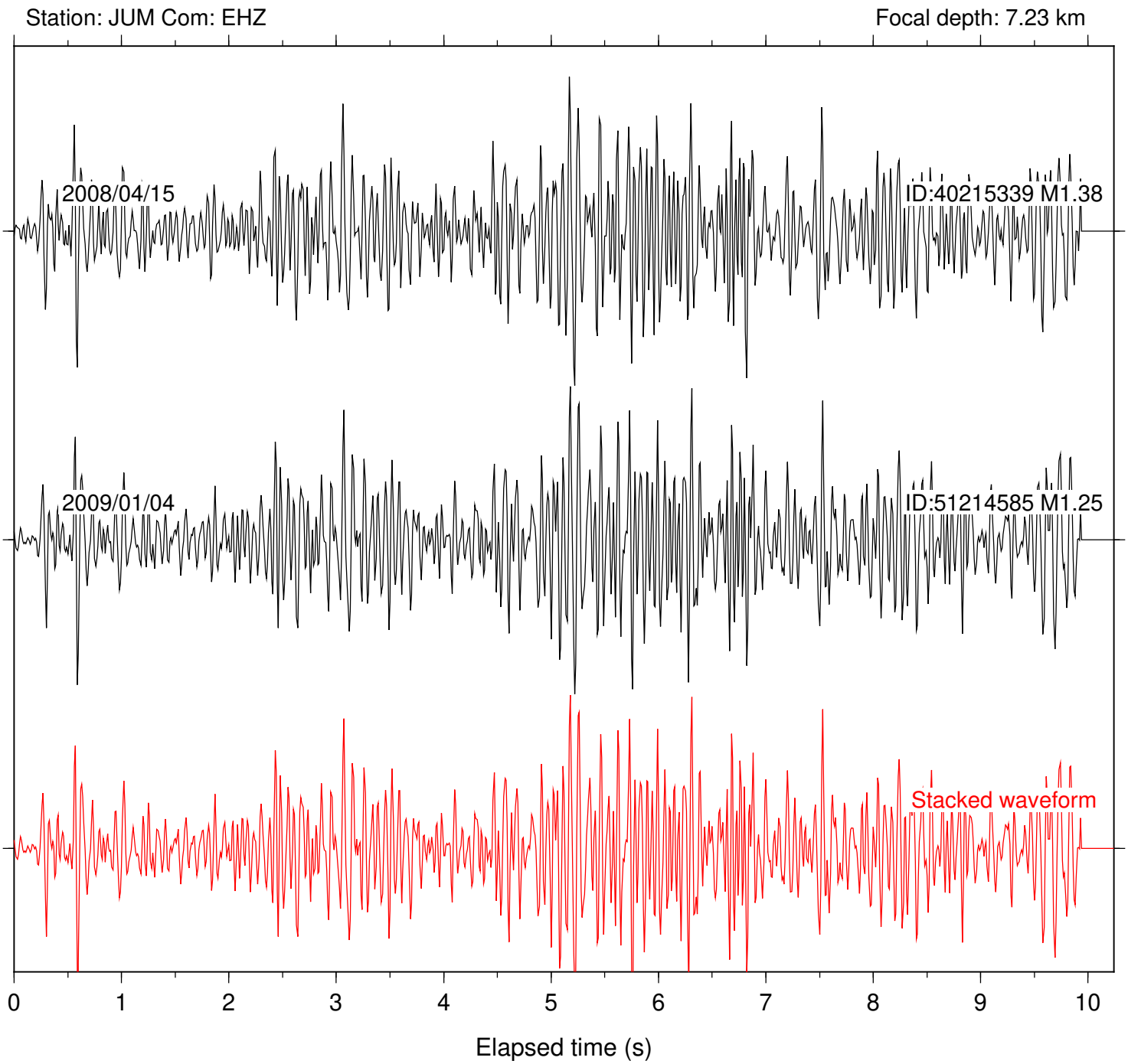
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.23 km
2008/04/15
ID:40215339 M1.38
2009/01/04
ID:51214585 M1.25
Stacked waveform
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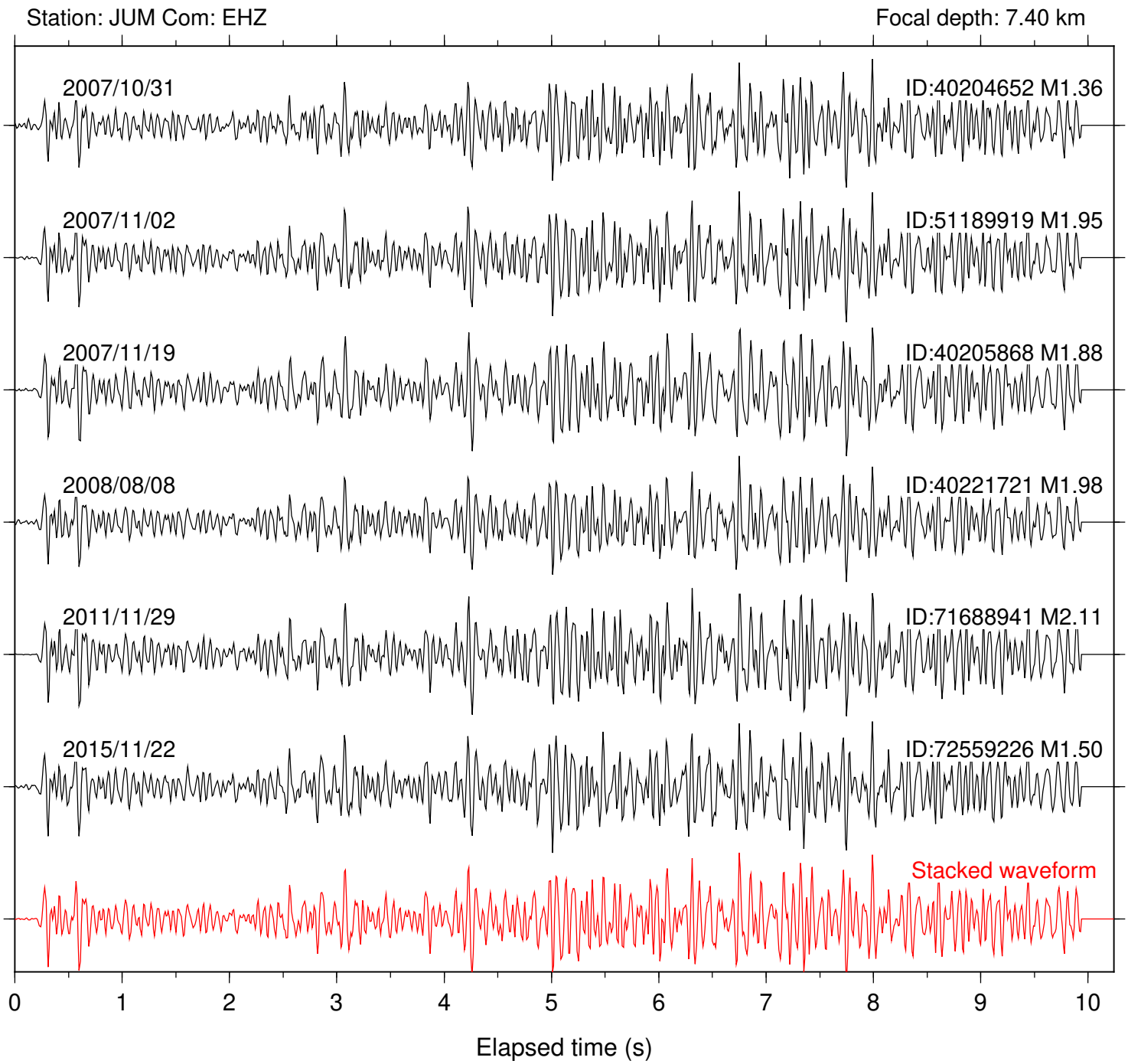
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.40 km
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
2011/11/29
ID:71688941 M2.11
2015/11/22
ID:72559226 M1.50
Stacked waveform
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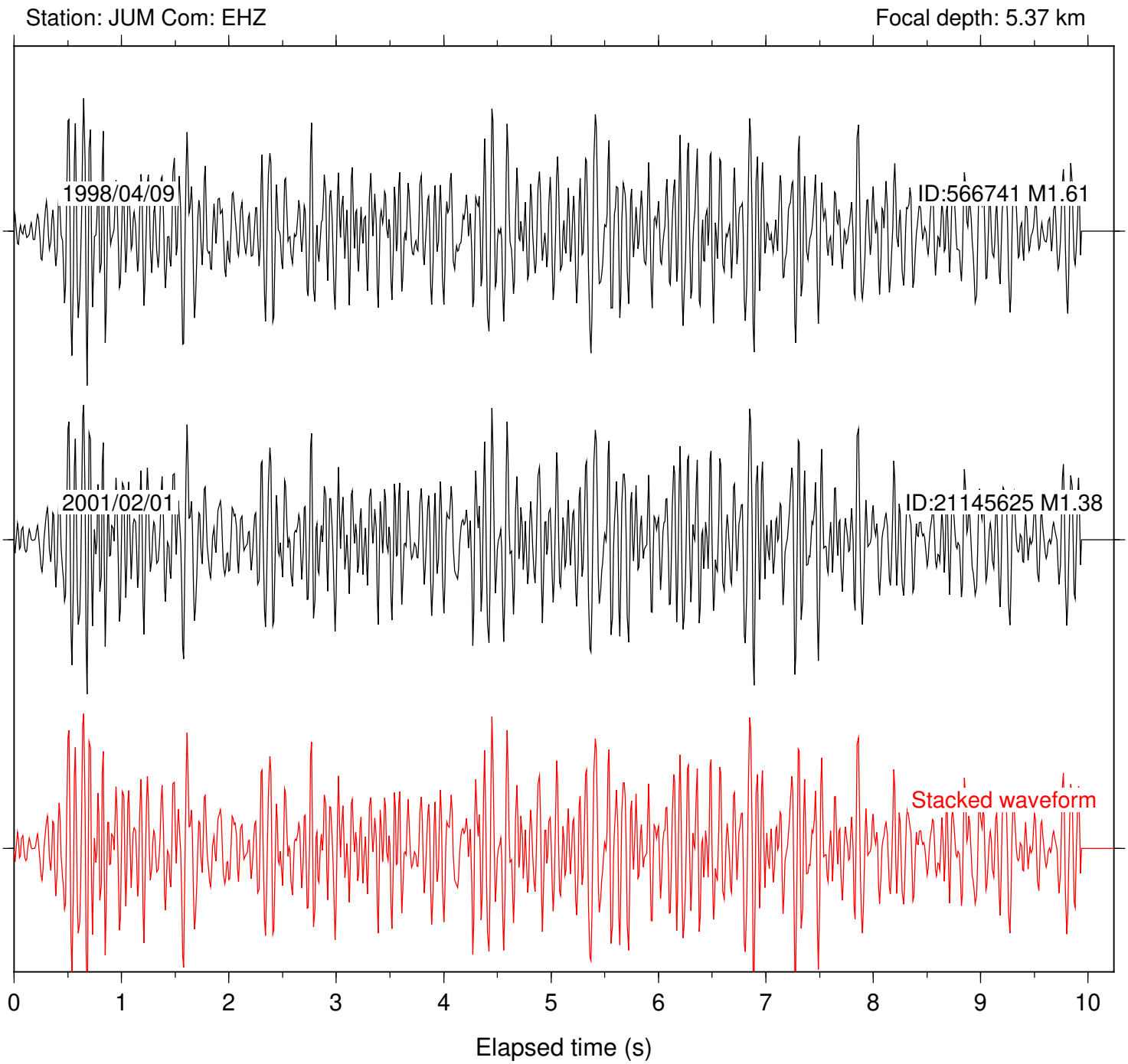
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 5.37 km
1998/04/09
ID:566741 M1.61
2001/02/01
ID:21145625 M1.38
Stacked waveform
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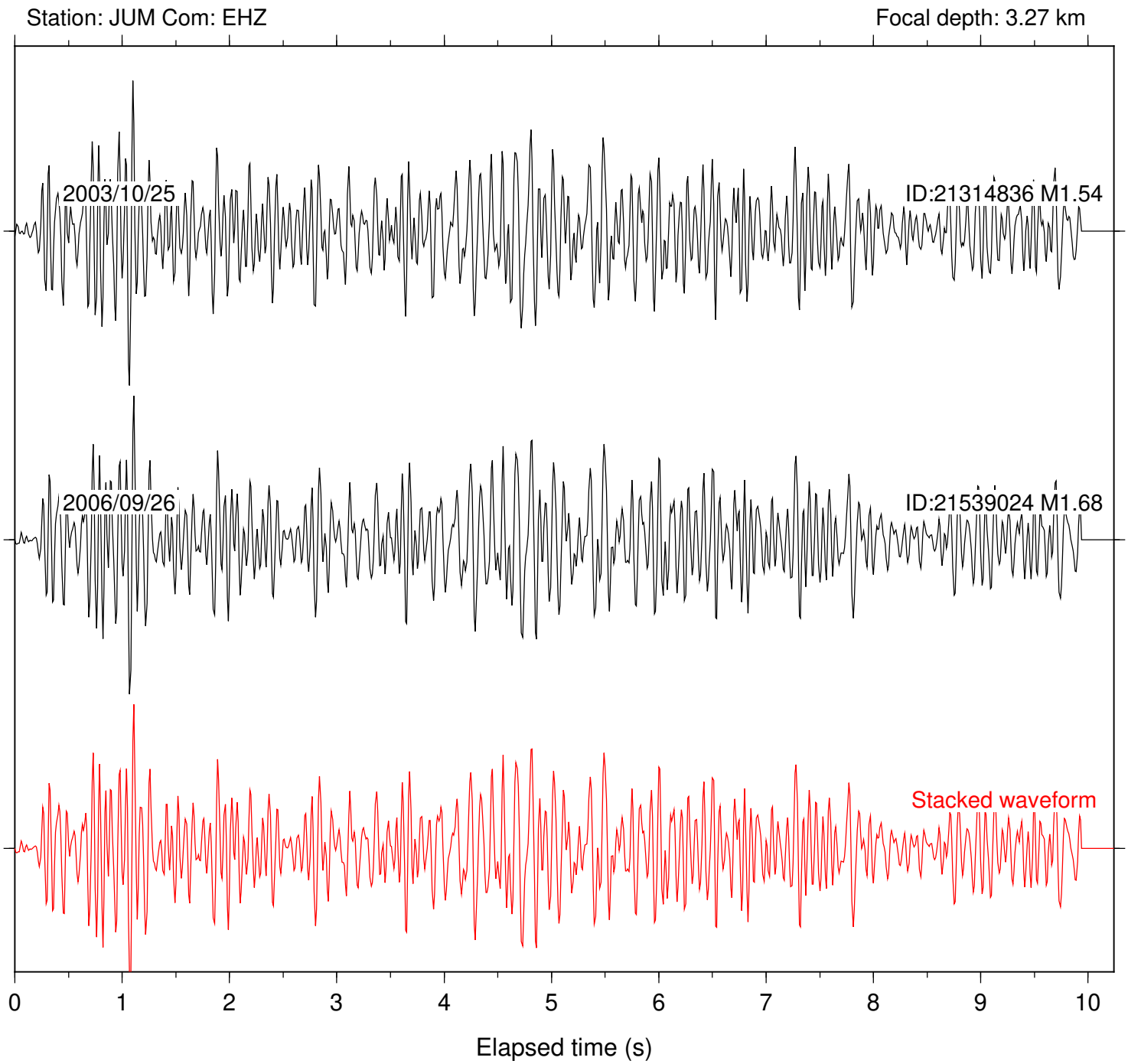
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.27 km
2003/10/25
ID:21314836 M1.54
2006/09/26
ID:21539024 M1.68
Stacked waveform
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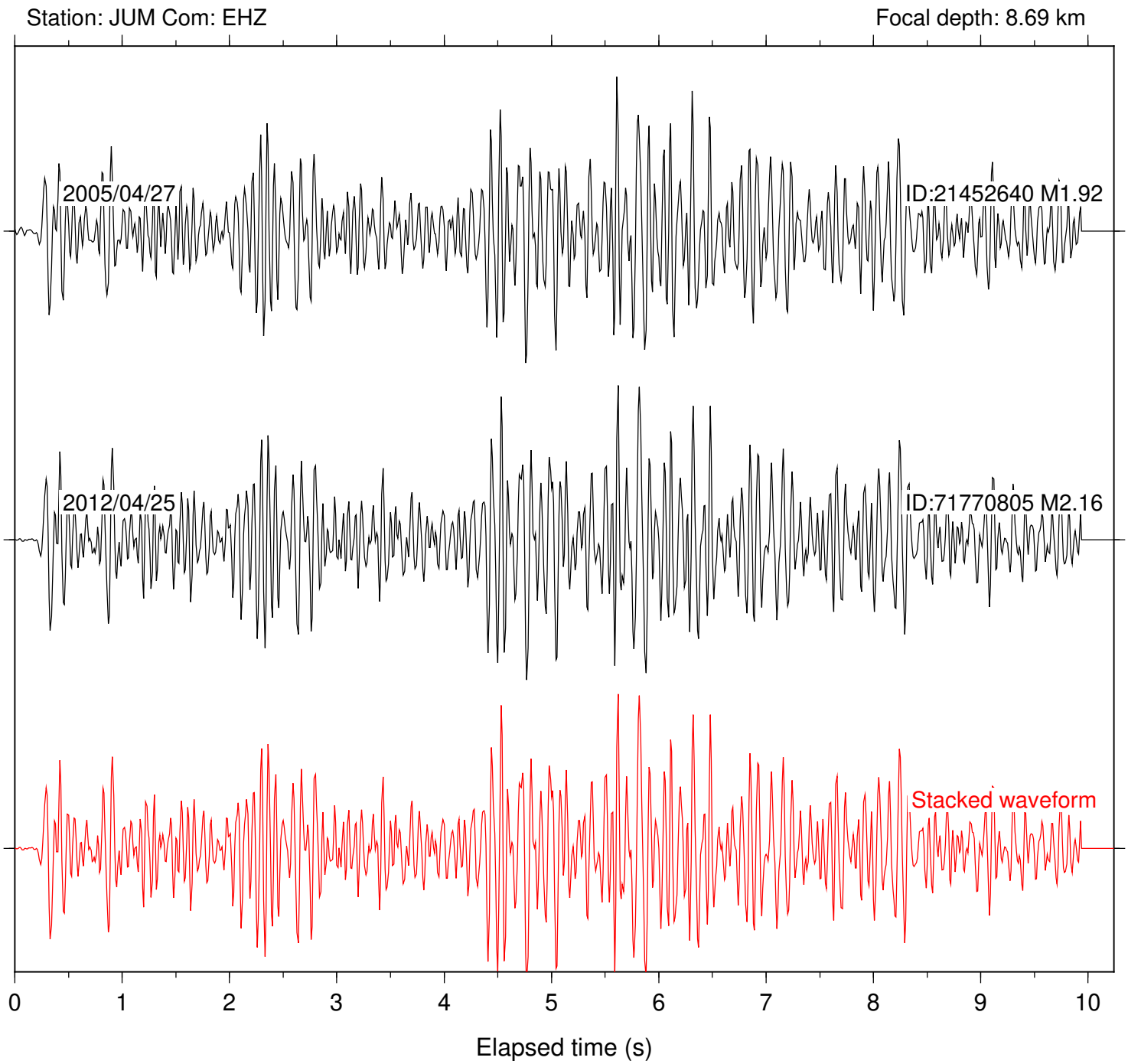
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.69 km
2005/04/27
ID:21452640 M1.92
2012/04/25
ID:71770805 M2.16
Stacked waveform
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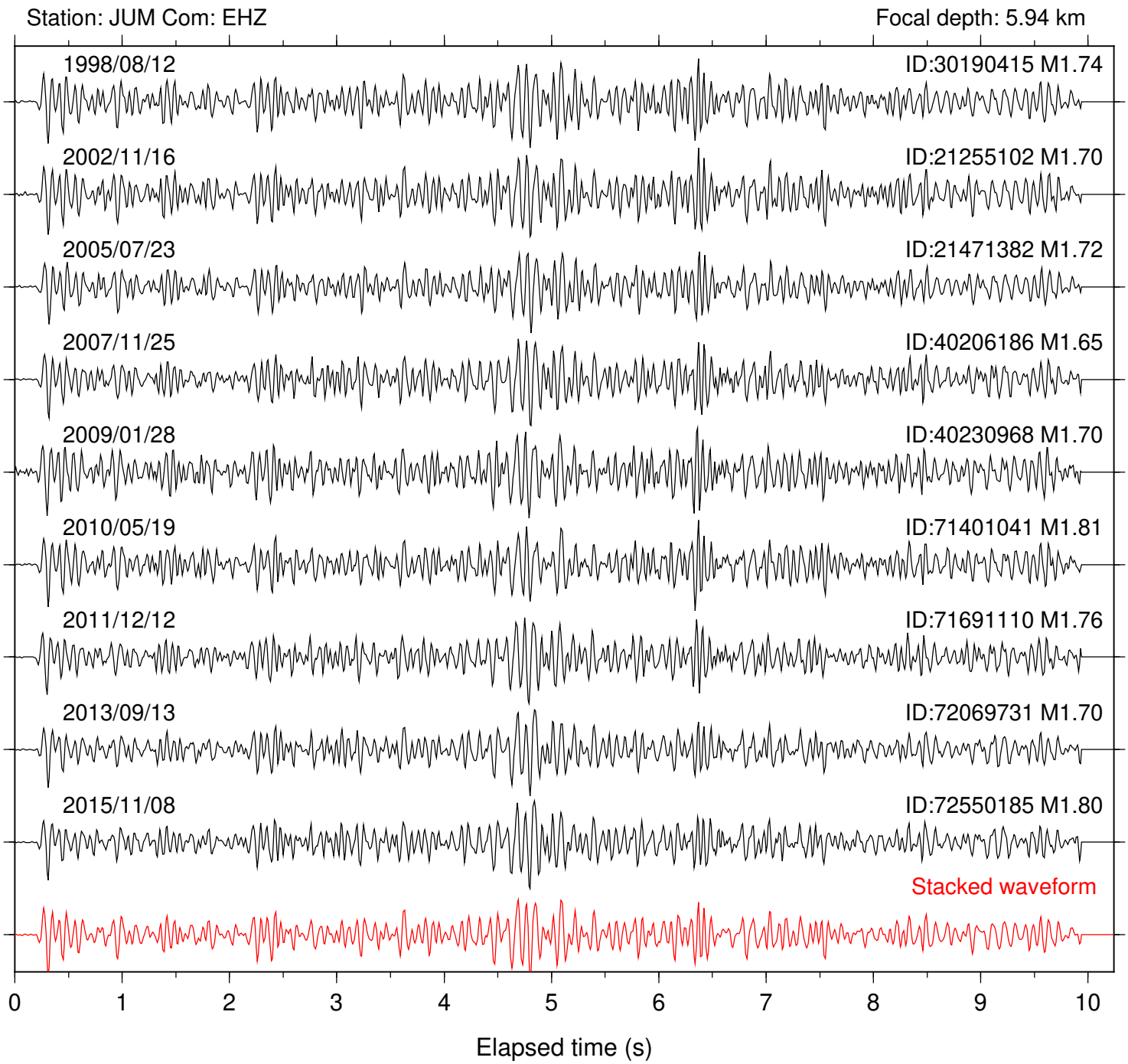
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 5.94 km
1998/08/12
ID:30190415 M1.74
2002/11/16
ID:21255102 M1.70
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
2015/11/08
ID:72550185 M1.80
Stacked waveform
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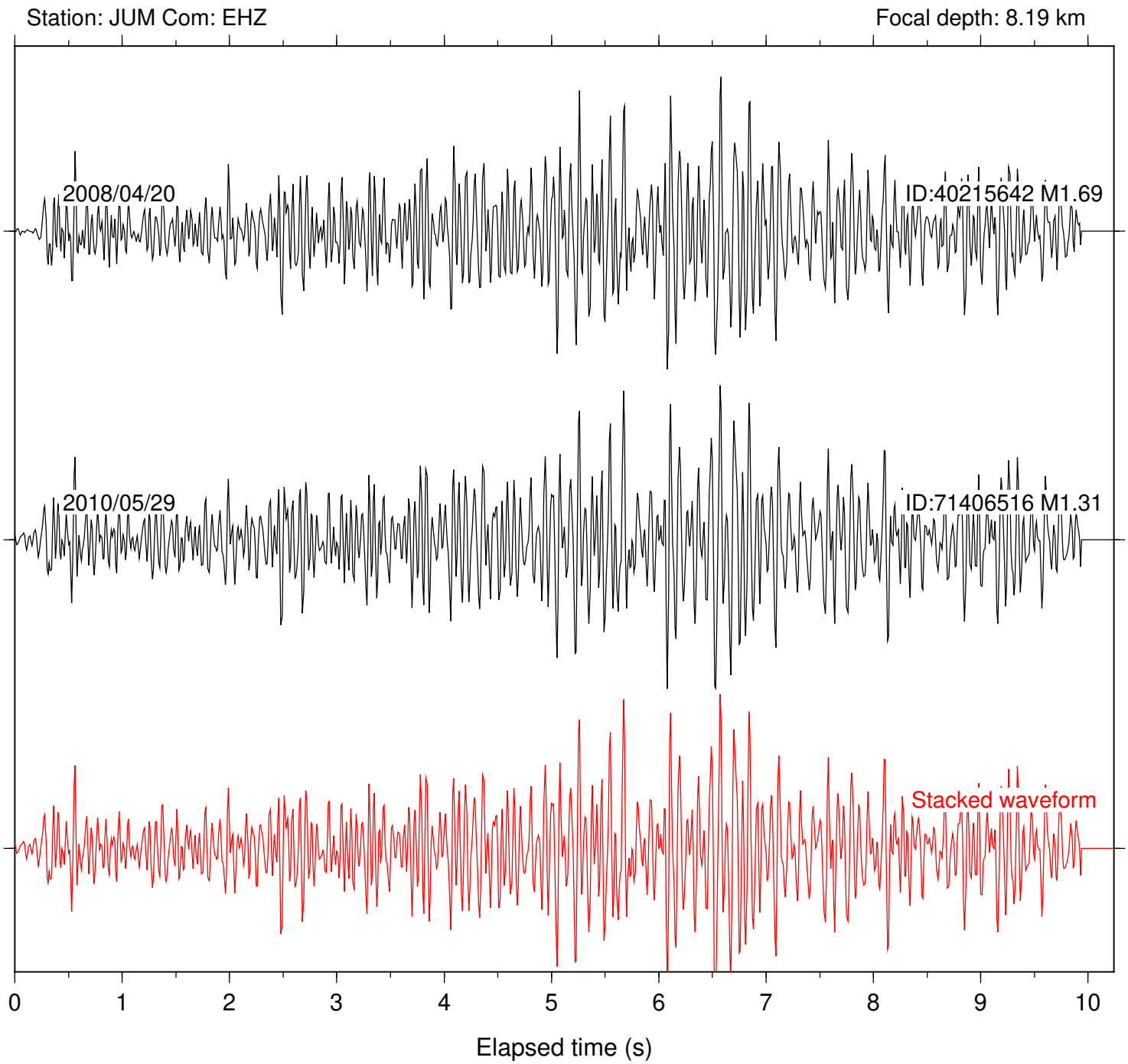
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.19 km
2008/04/20
ID:40215642 M1.69
2010/05/29
ID:71406516 M1.31
Stacked waveform
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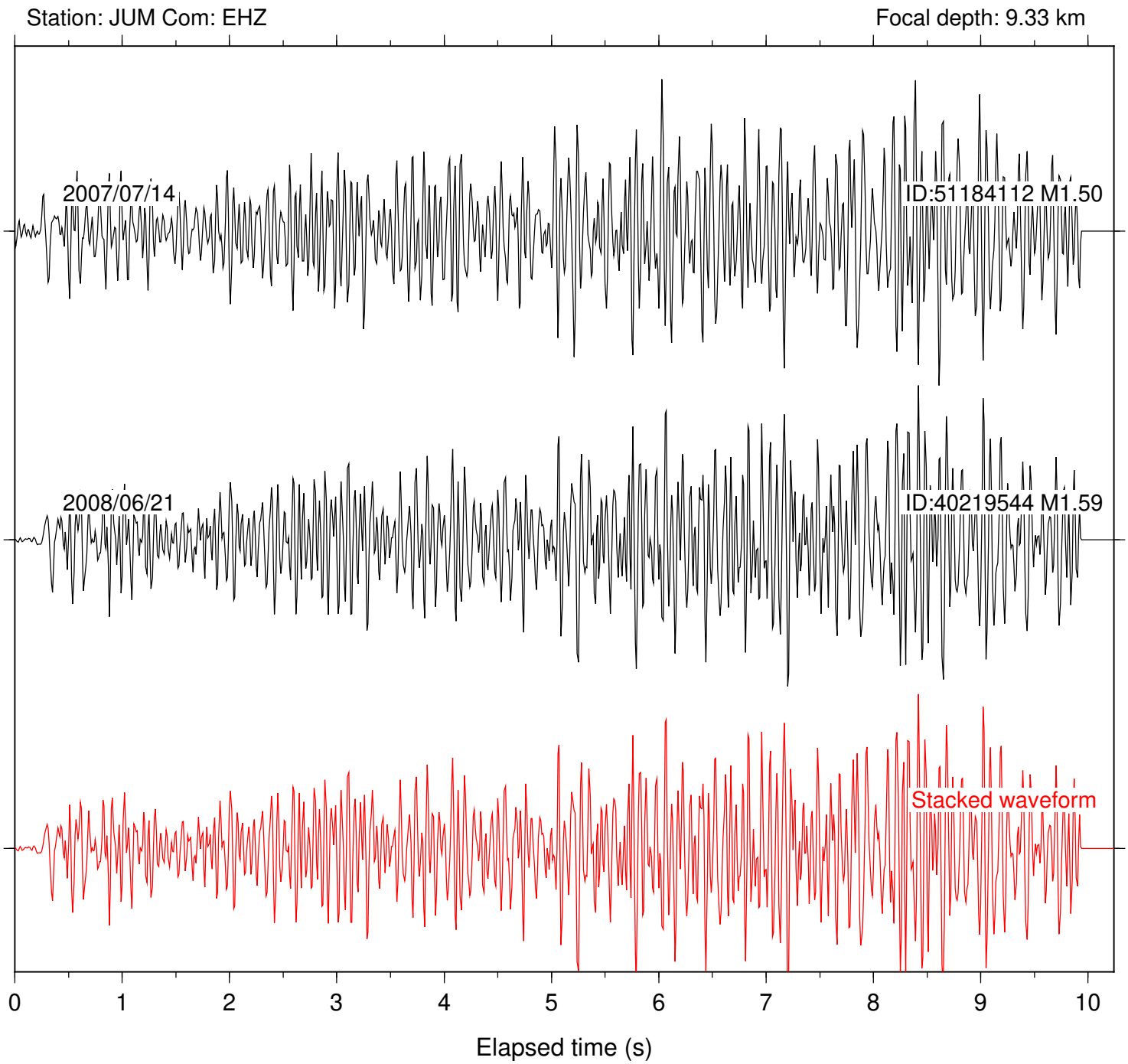
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 9.33 km
2007/07/14
ID:51184112 M1.50
2008/06/21
ID:40219544 M1.59
Stacked waveform
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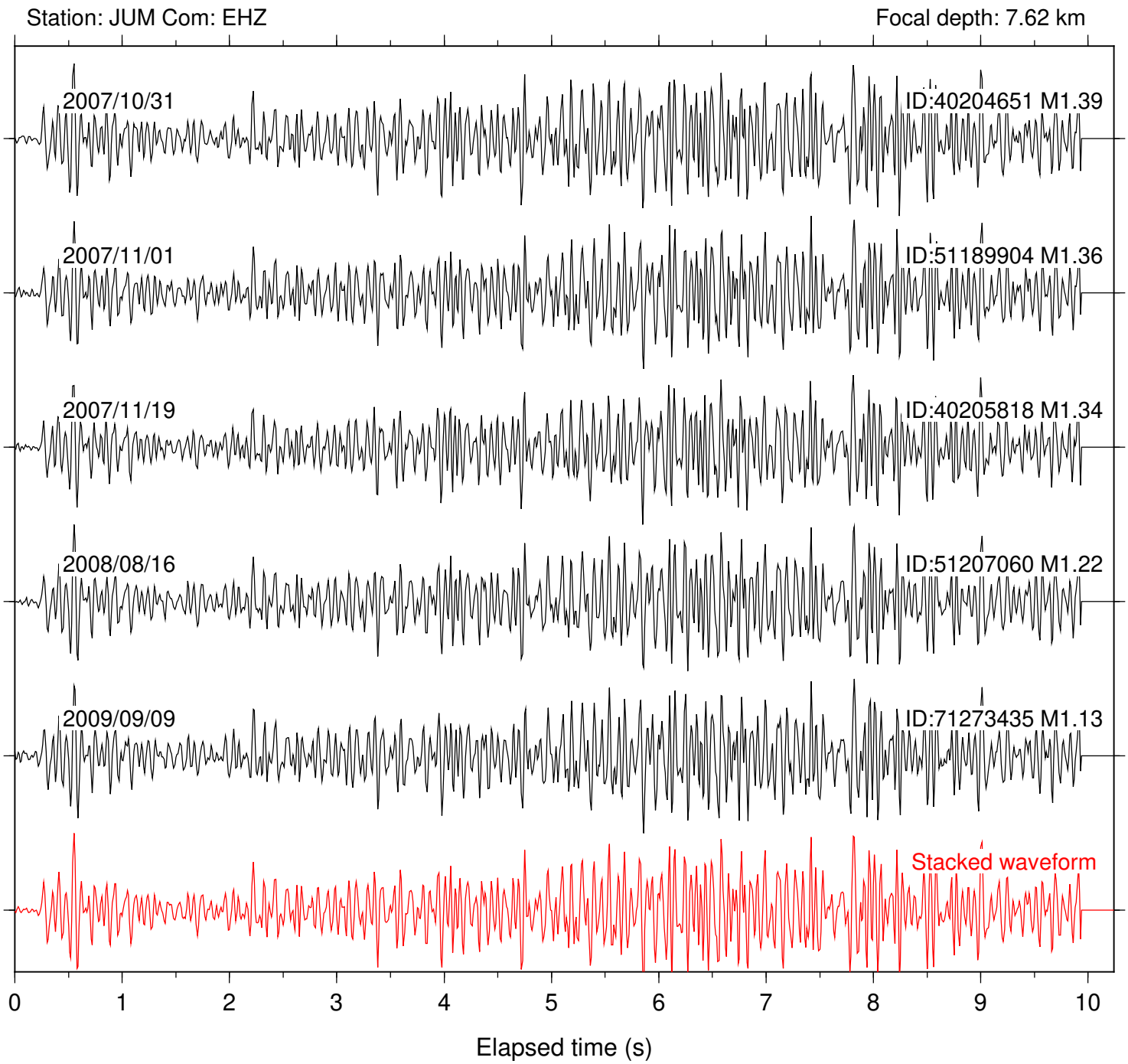
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.62 km
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2008/08/16
ID:51207060 M1.22
2009/09/09
ID:71273435 M1.13
Stacked waveform
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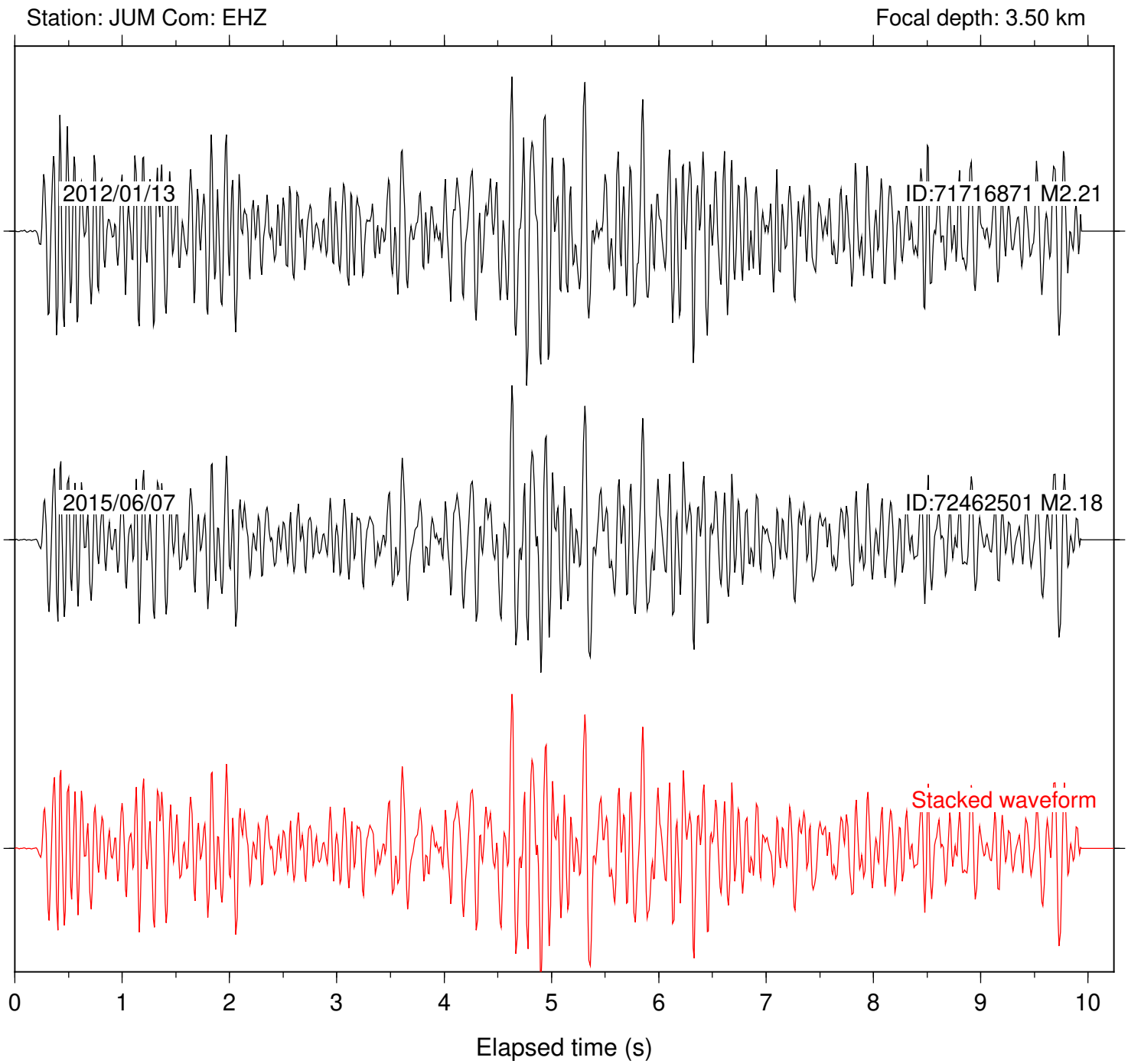
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.50 km
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
Stacked waveform
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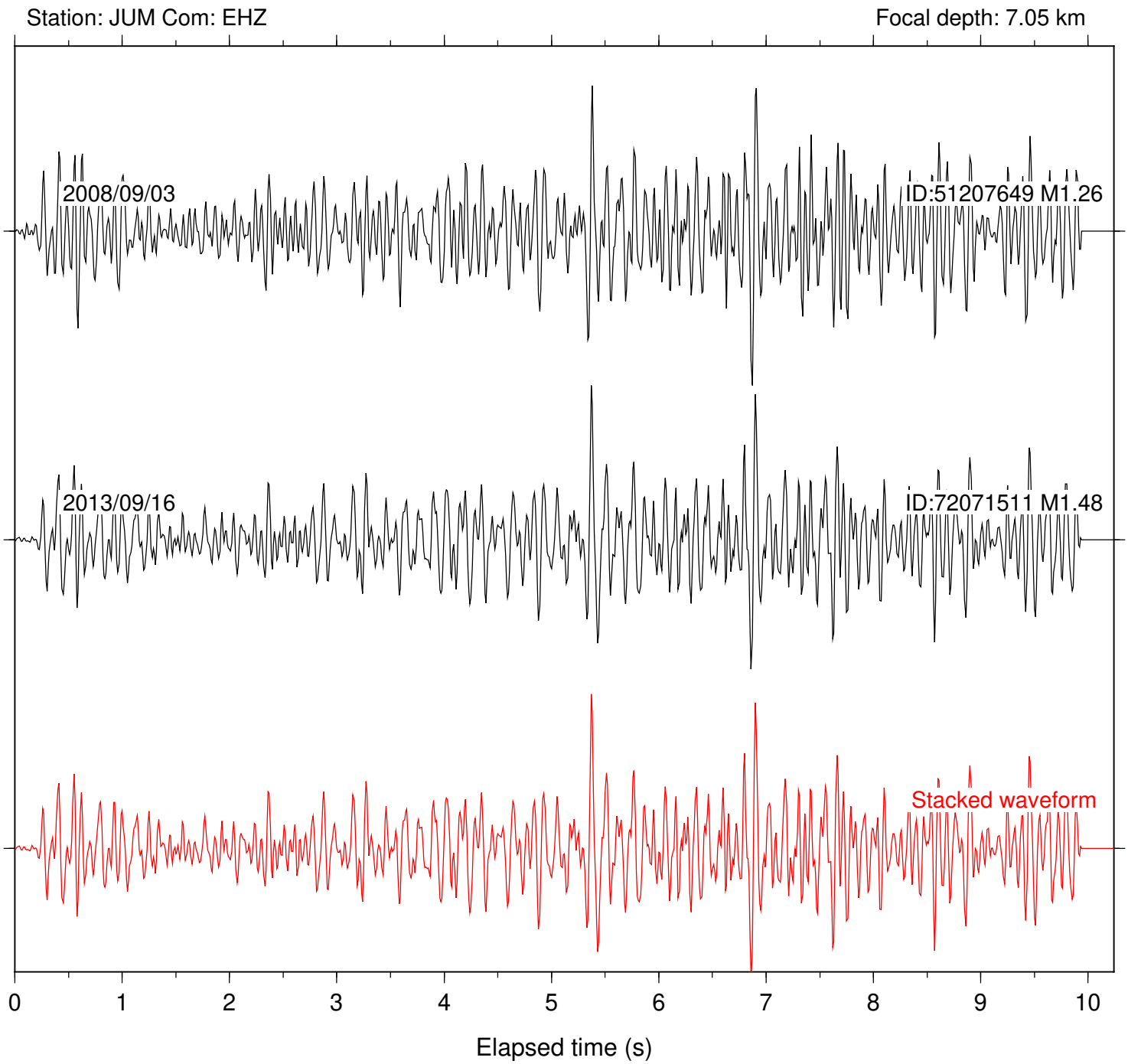
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.05 km
2008/09/03
ID:51207649 M1.26
2013/09/16
ID:72071511 M1.48
Stacked waveform
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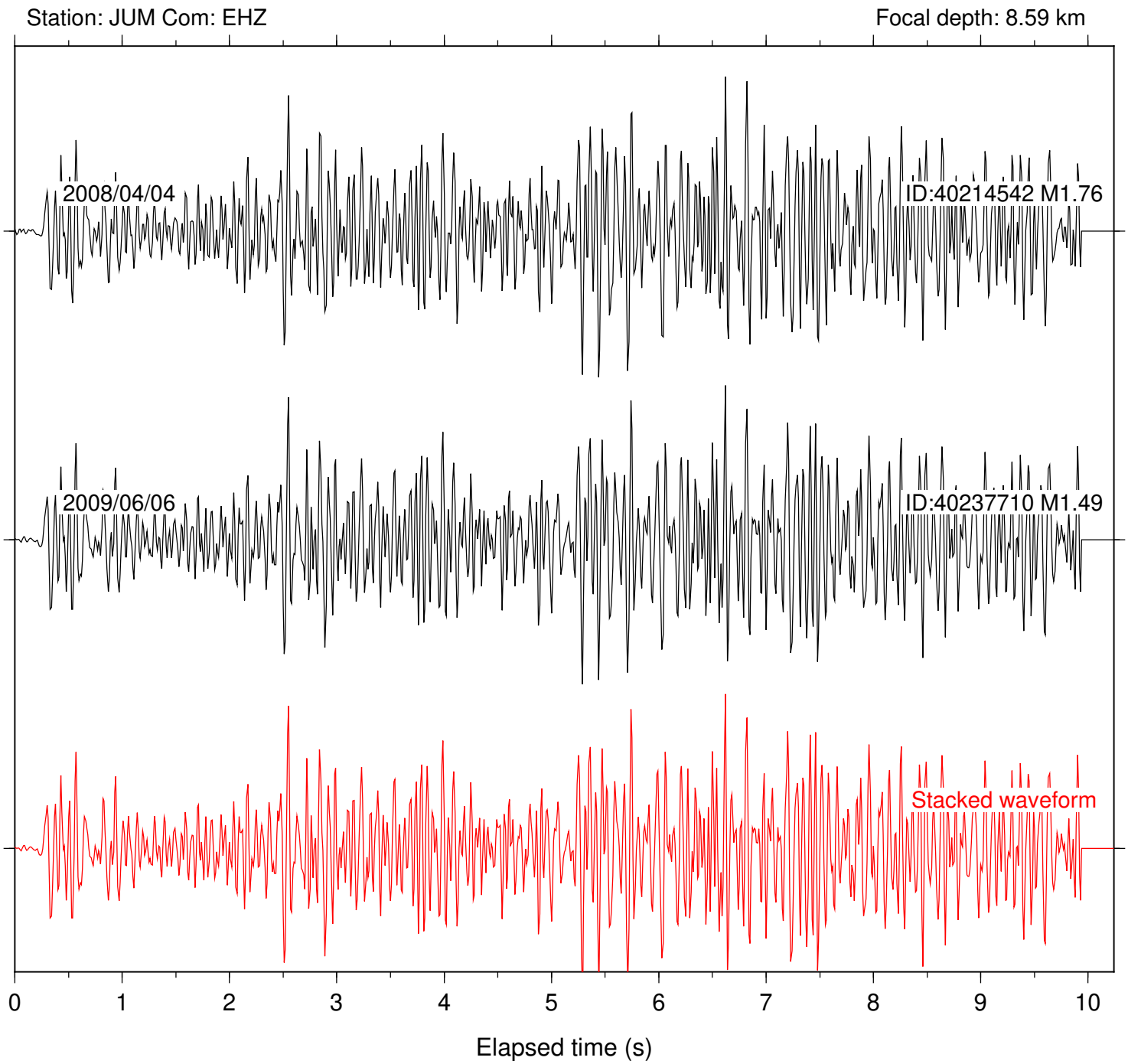
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.59 km
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
Stacked waveform
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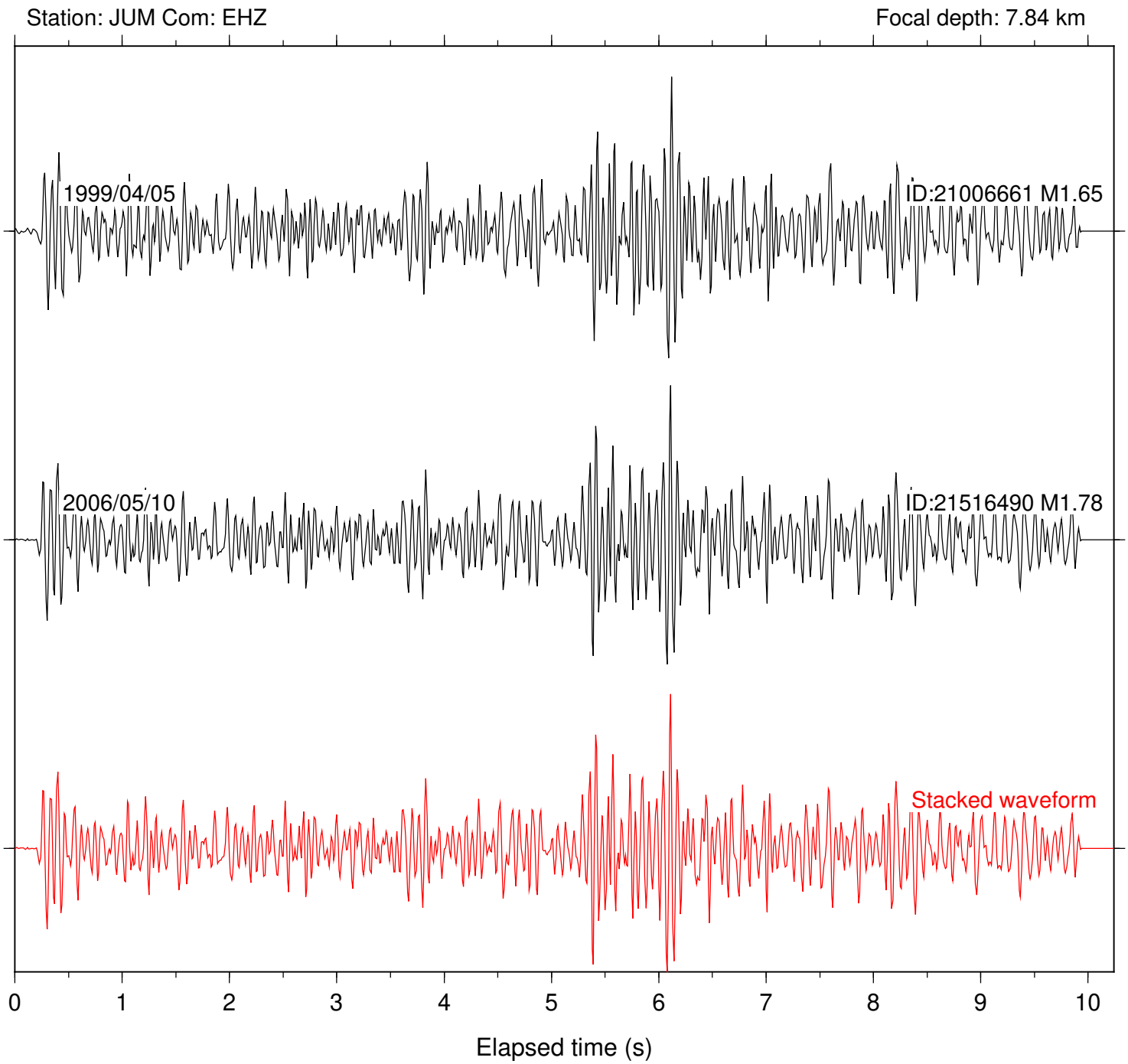
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.84 km
1999/04/05
ID:21006661 M1.65
2006/05/10
ID:21516490 M1.78
Stacked waveform
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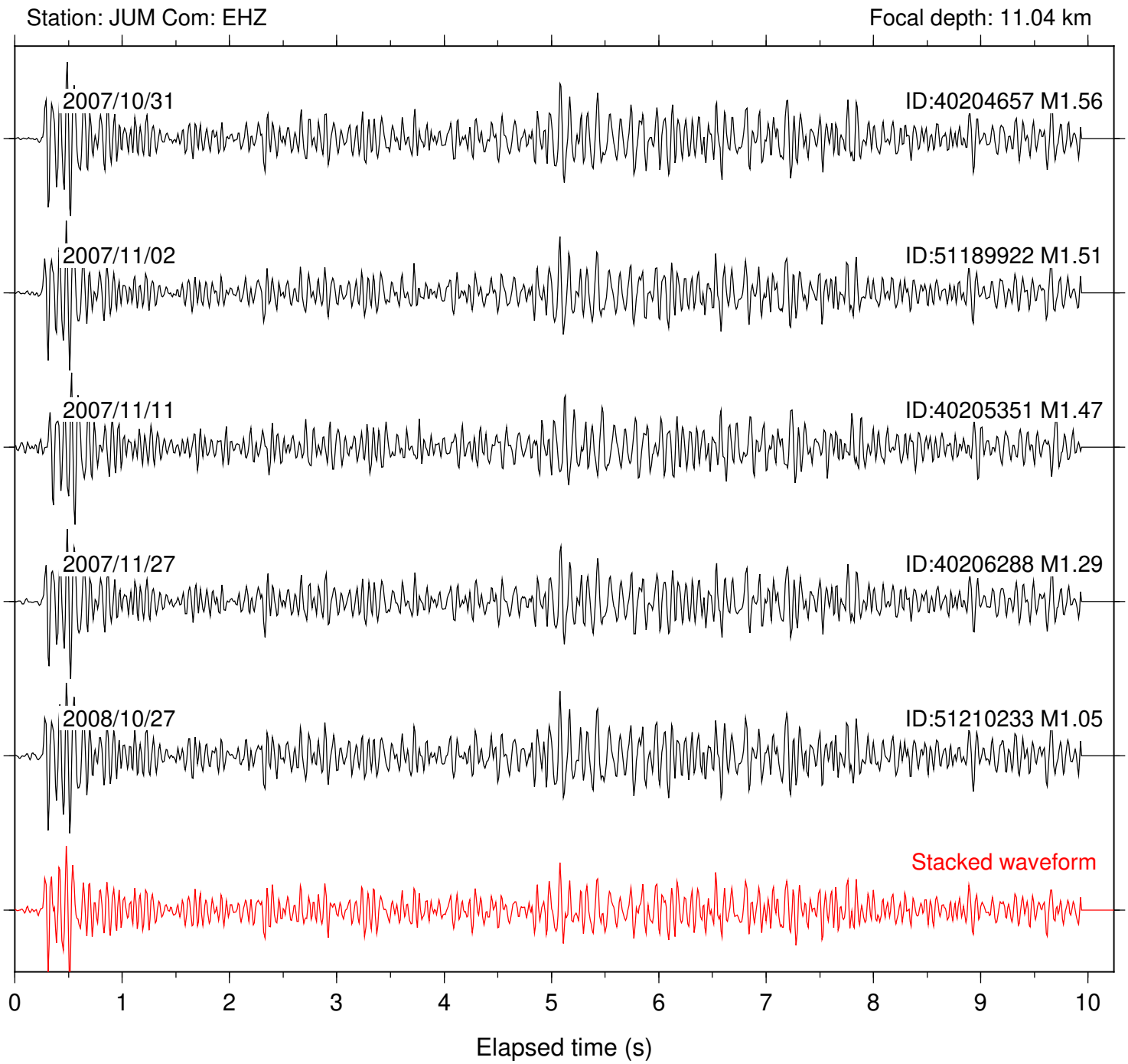
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 11.04 km
2007/10/31
ID:40204657 M1.56
2007/11/02
ID:51189922 M1.51
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2008/10/27
ID:51210233 M1.05
Stacked waveform
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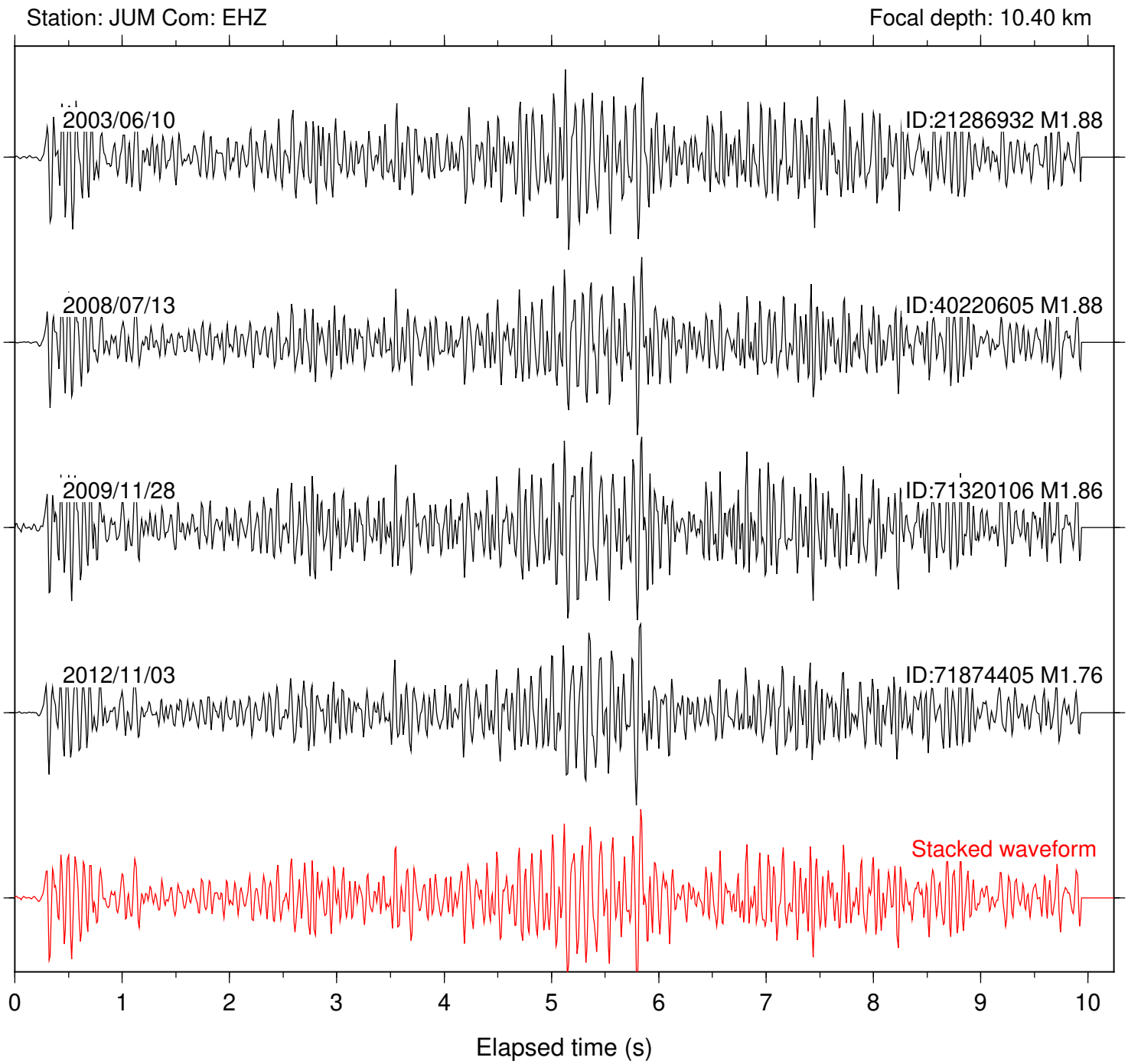
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 10.40 km
2003/06/10
ID:21286932 M1.88
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
2012/11/03
ID:71874405 M1.76
Stacked waveform
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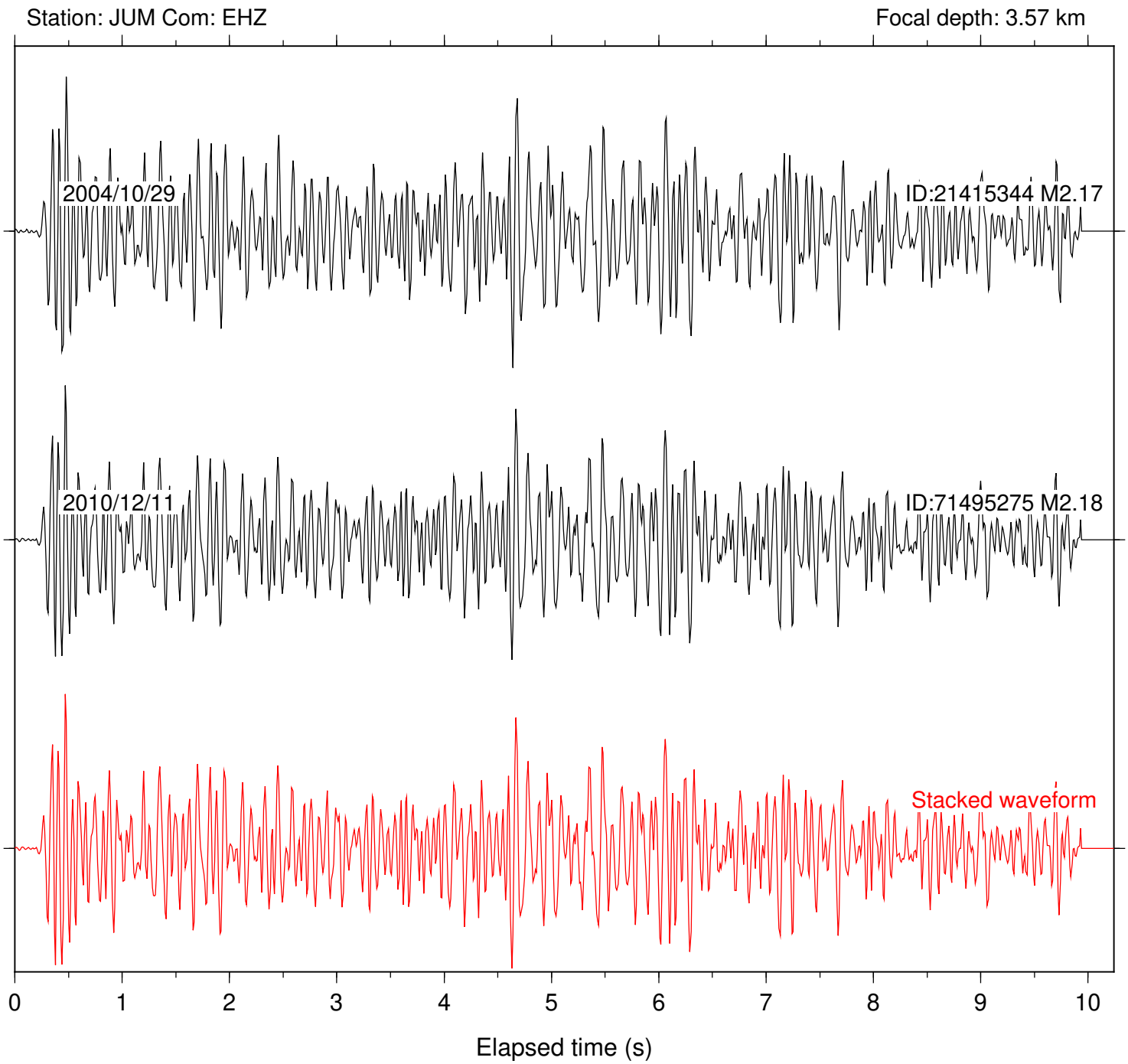
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.57 km
2004/10/29
ID:21415344 M2.17
2010/12/11
ID:71495275 M2.18
Stacked waveform
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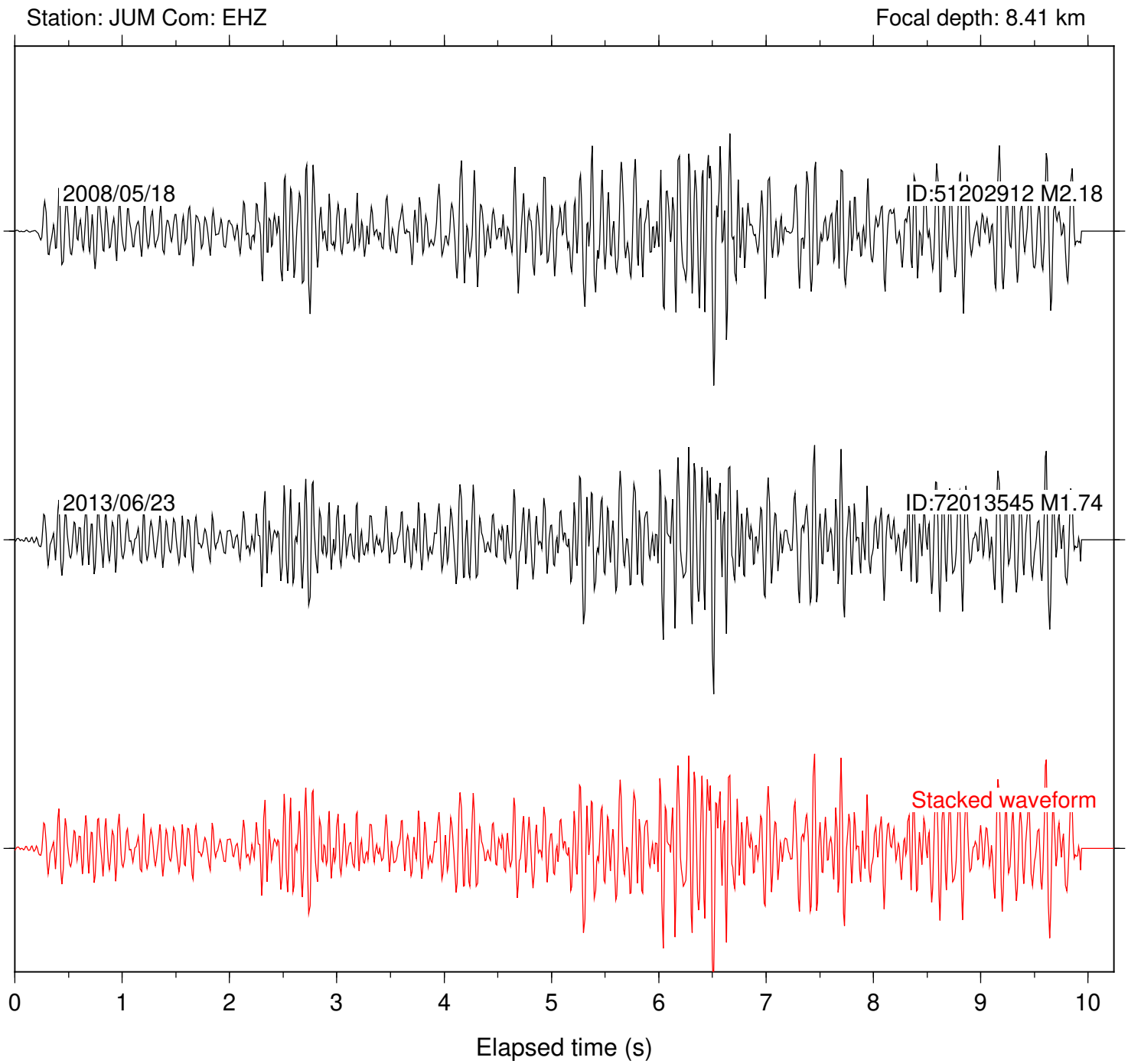
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.41 km
2008/05/18
ID:51202912 M2.18
2013/06/23
ID:72013545 M1.74
Stacked waveform
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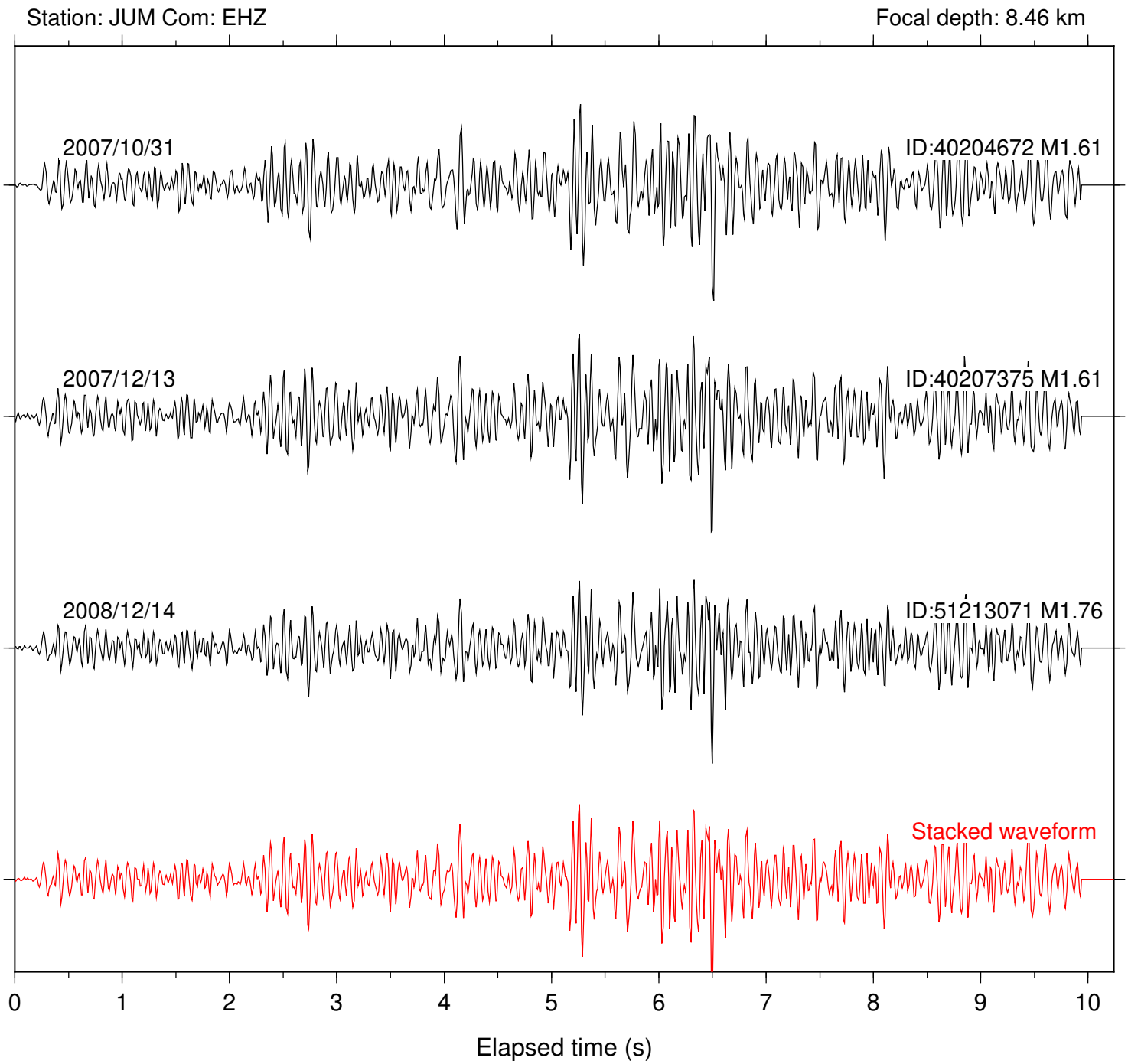
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.46 km
2007/10/31
ID:40204672 M1.61
2007/12/13
ID:40207375 M1.61
2008/12/14
ID:51213071 M1.76
Stacked waveform
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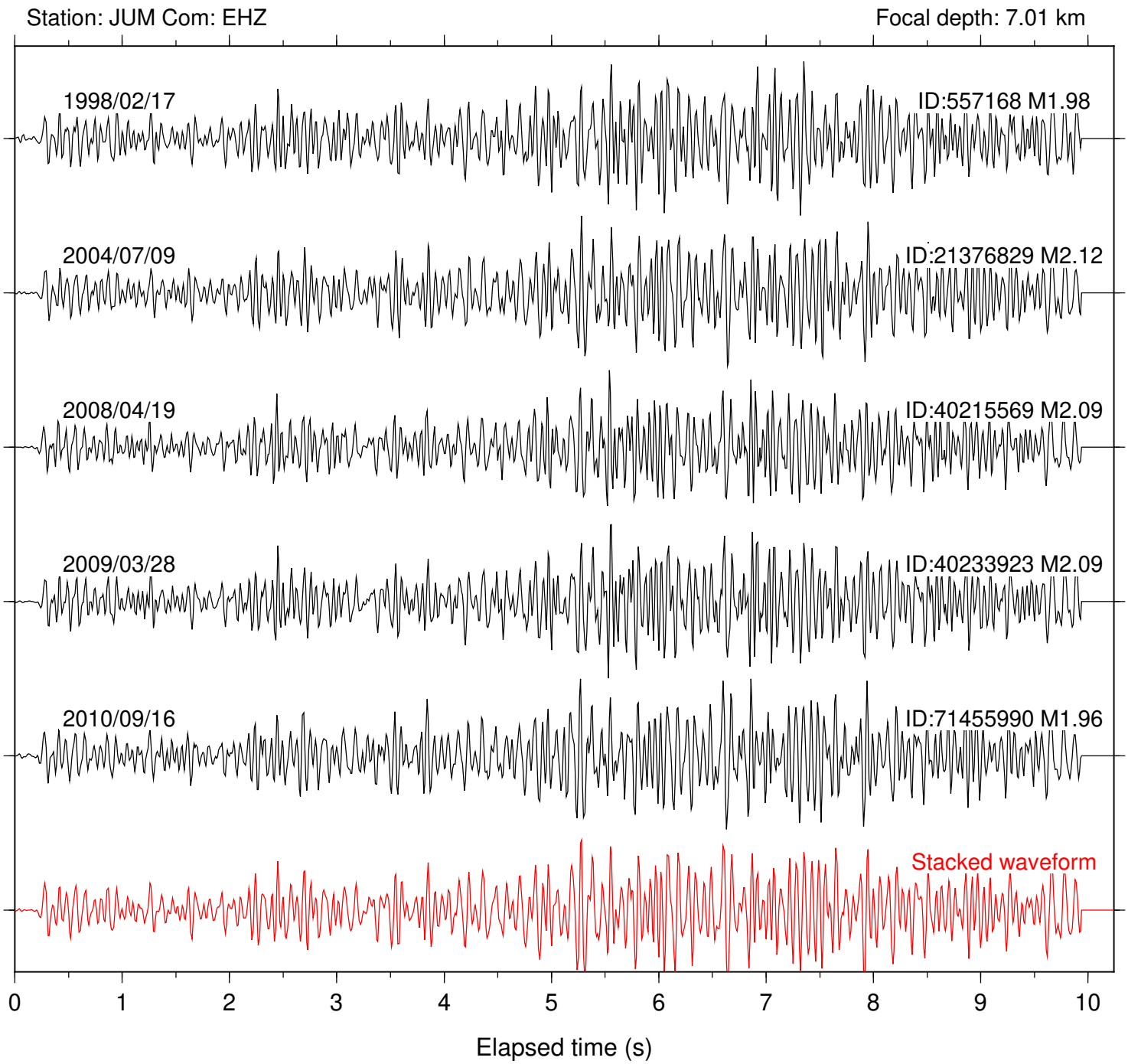
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.01 km
1998/02/17
ID:557168 M1.98
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
Stacked waveform
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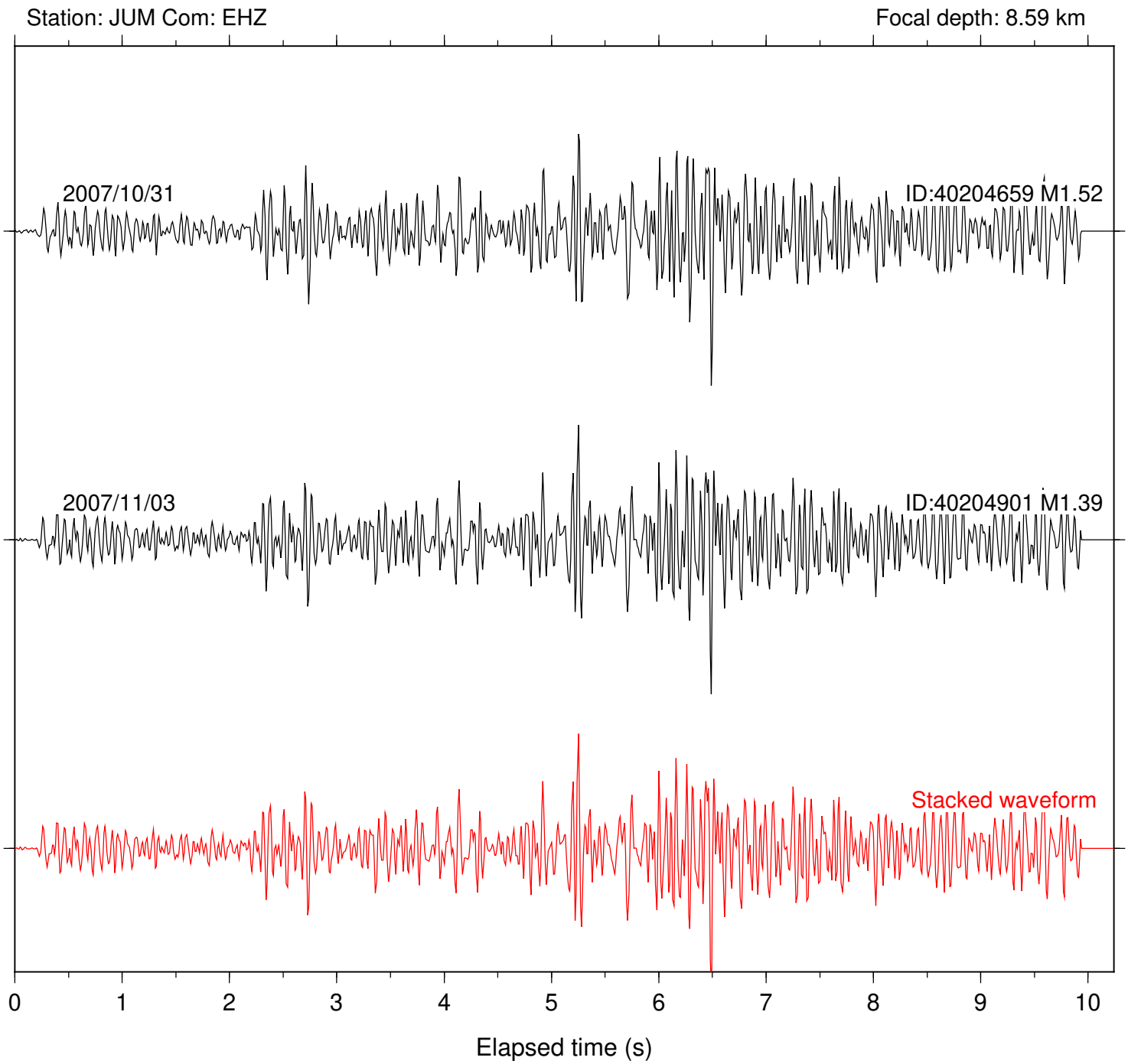
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.59 km
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
Stacked waveform
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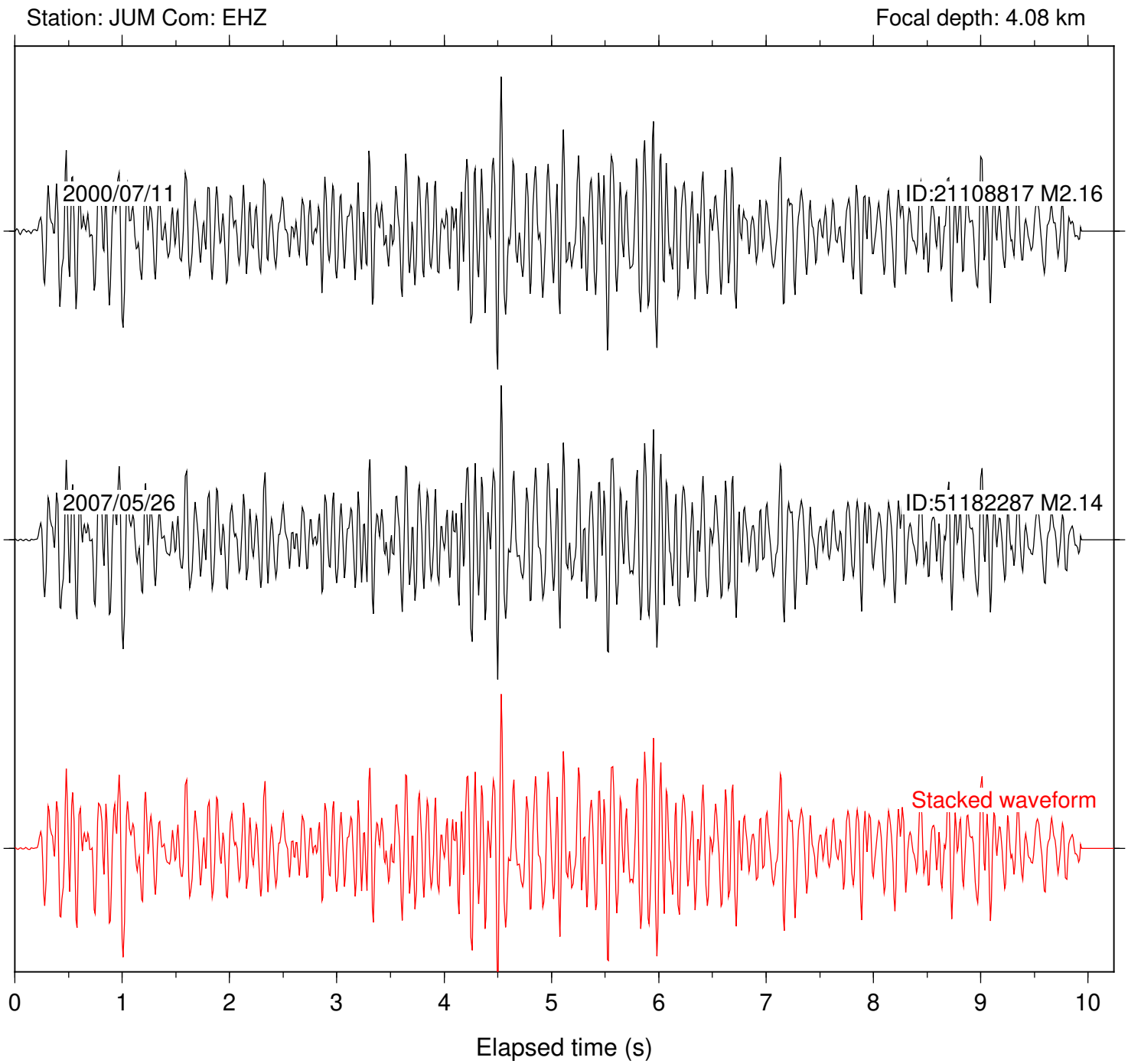
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 4.08 km
2000/07/11
ID:21108817 M2.16
2007/05/26
ID:51182287 M2.14
Stacked waveform
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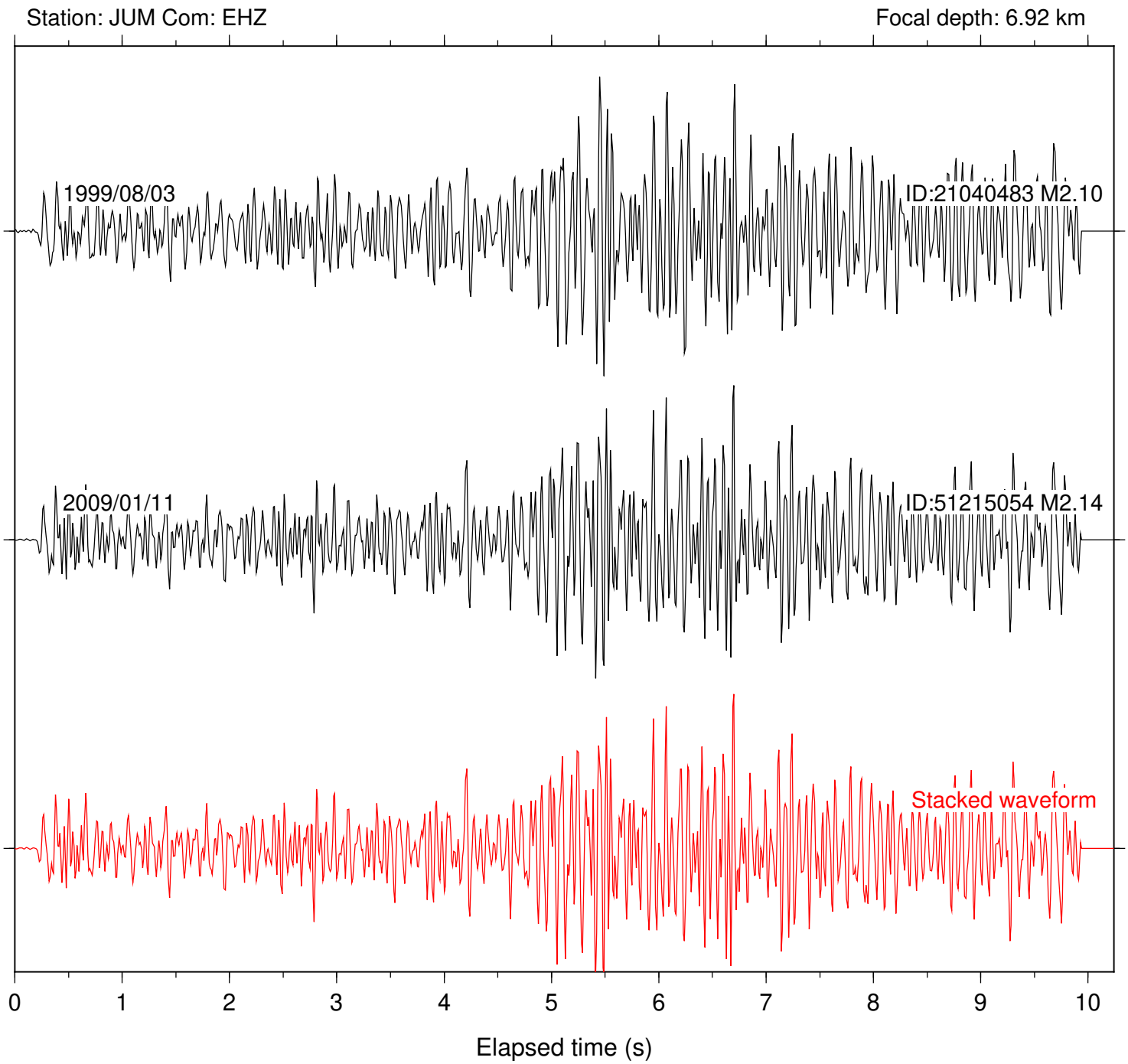
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 6.92 km
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
Stacked waveform
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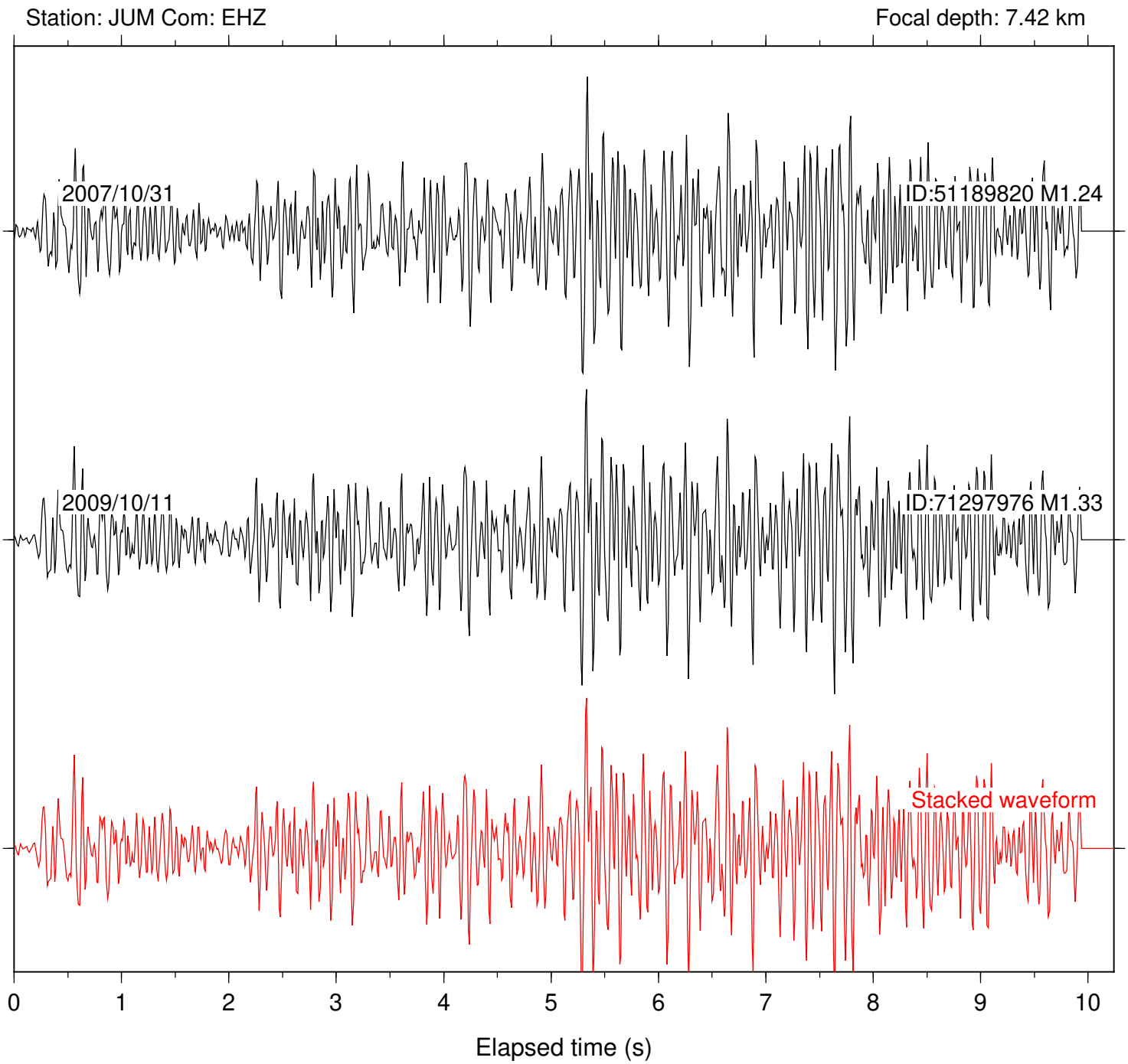
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.42 km
2007/10/31
ID:51189820 M1.24
2009/10/11
ID:71297976 M1.33
Stacked waveform
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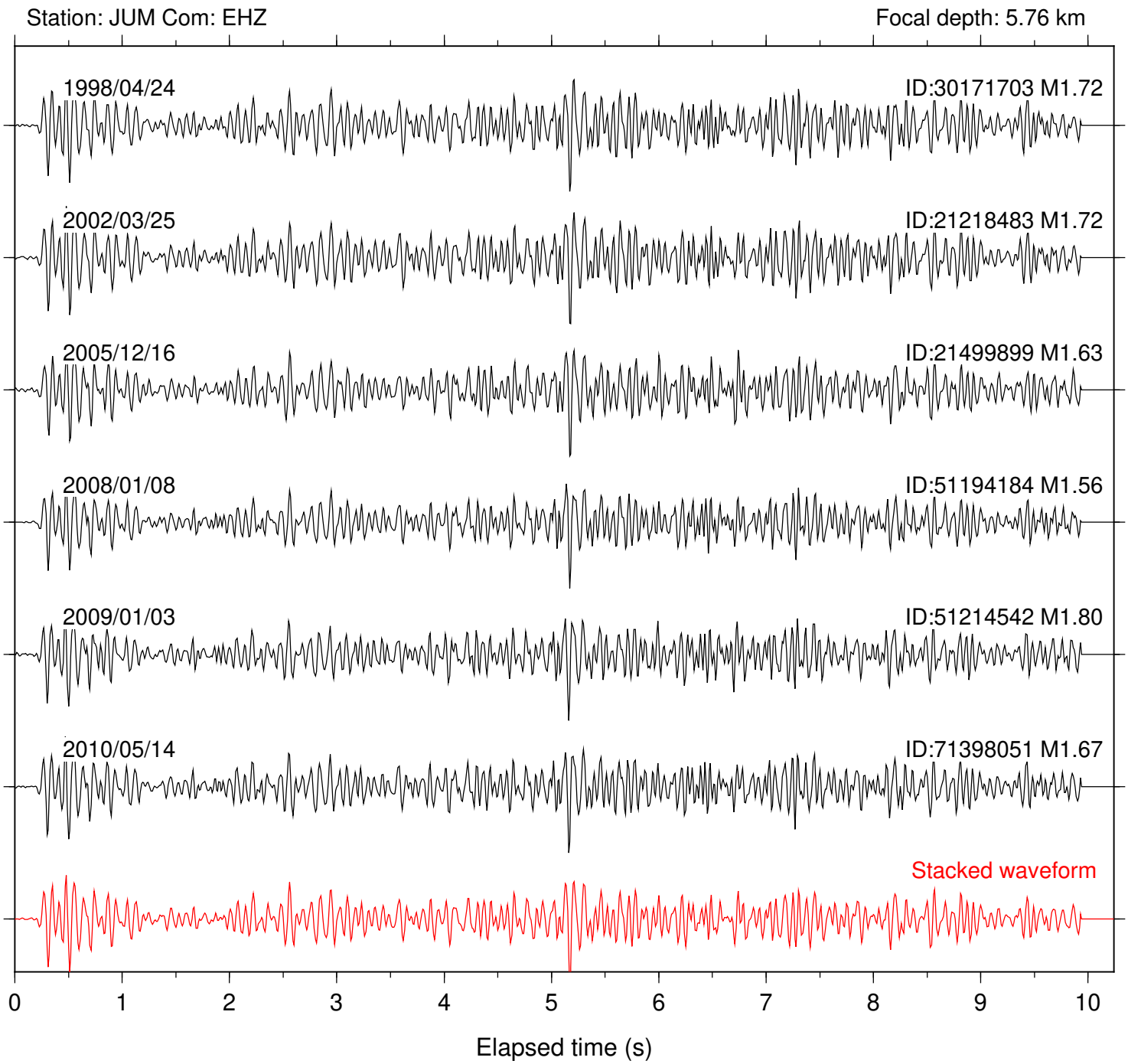
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 5.76 km
1998/04/24
ID:30171703 M1.72
2002/03/25
ID:21218483 M1.72
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2009/01/03
ID:51214542 M1.80
2010/05/14
ID:71398051 M1.67
Stacked waveform
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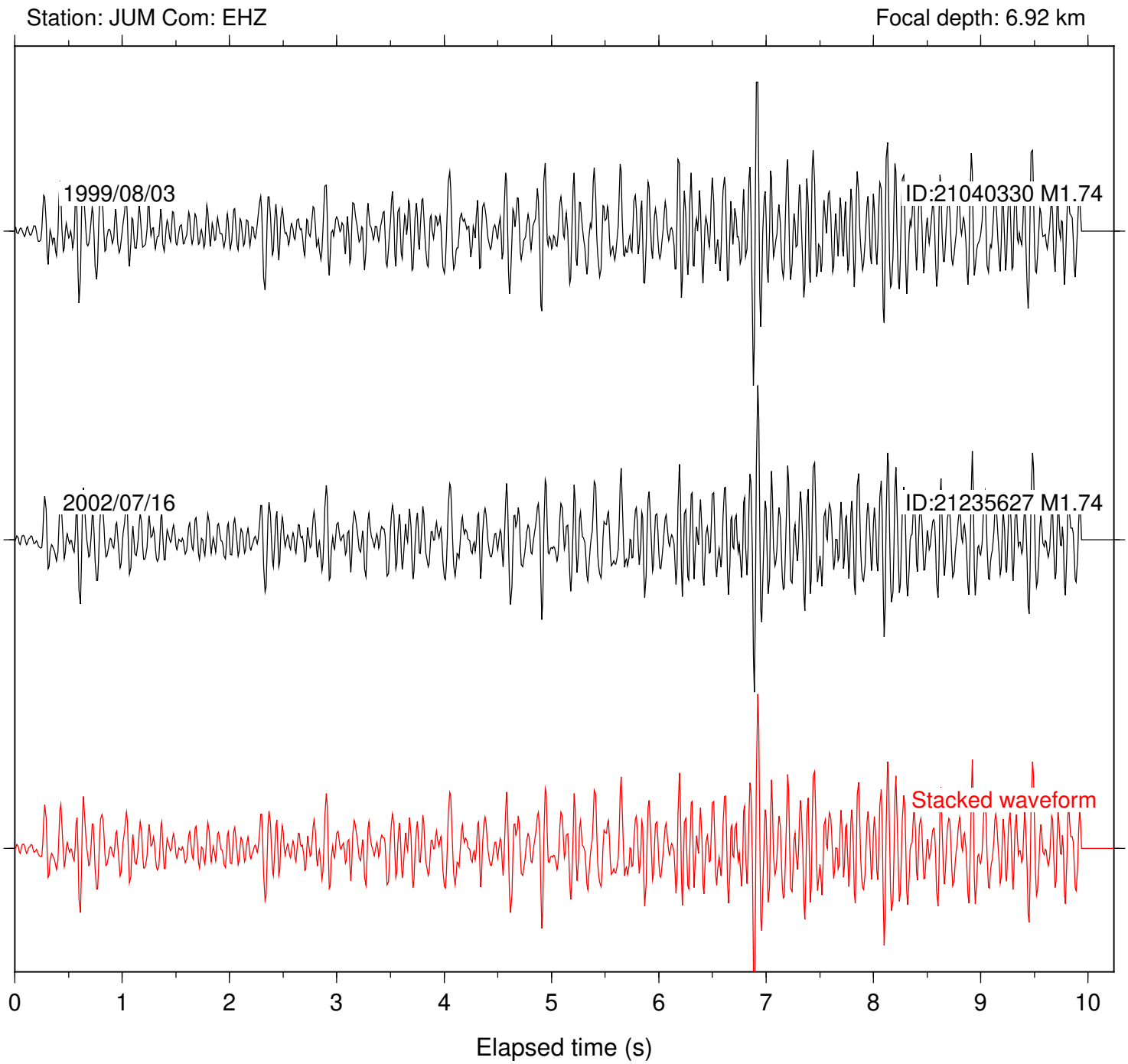
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 6.92 km
1999/08/03
ID:21040330 M1.74
2002/07/16
ID:21235627 M1.74
Stacked waveform
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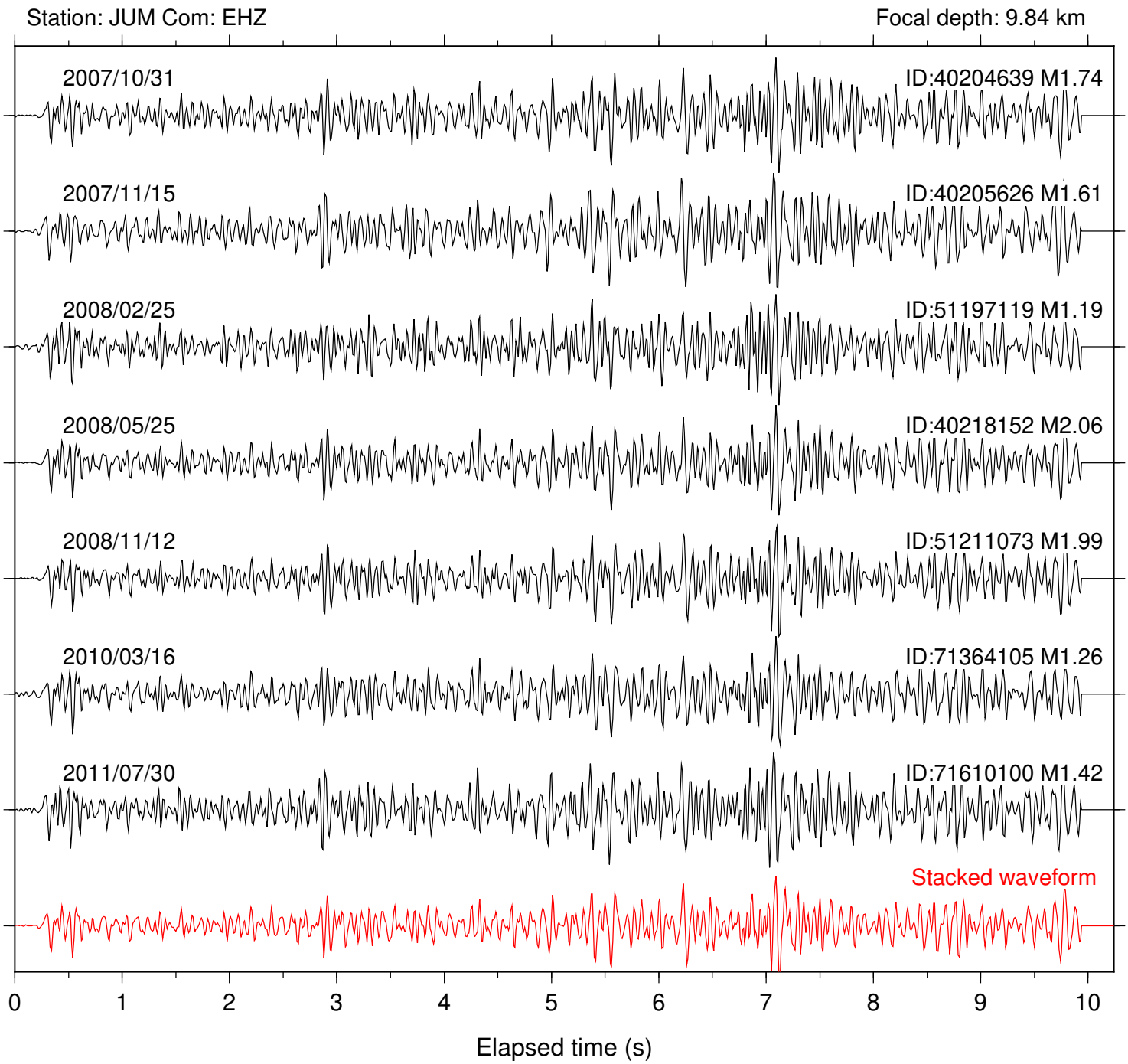
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 9.84 km
2007/10/31
ID:40204639 M1.74
2007/11/15
ID:40205626 M1.61
2008/02/25
ID:51197119 M1.19
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2010/03/16
ID:71364105 M1.26
2011/07/30
ID:71610100 M1.42
Stacked waveform
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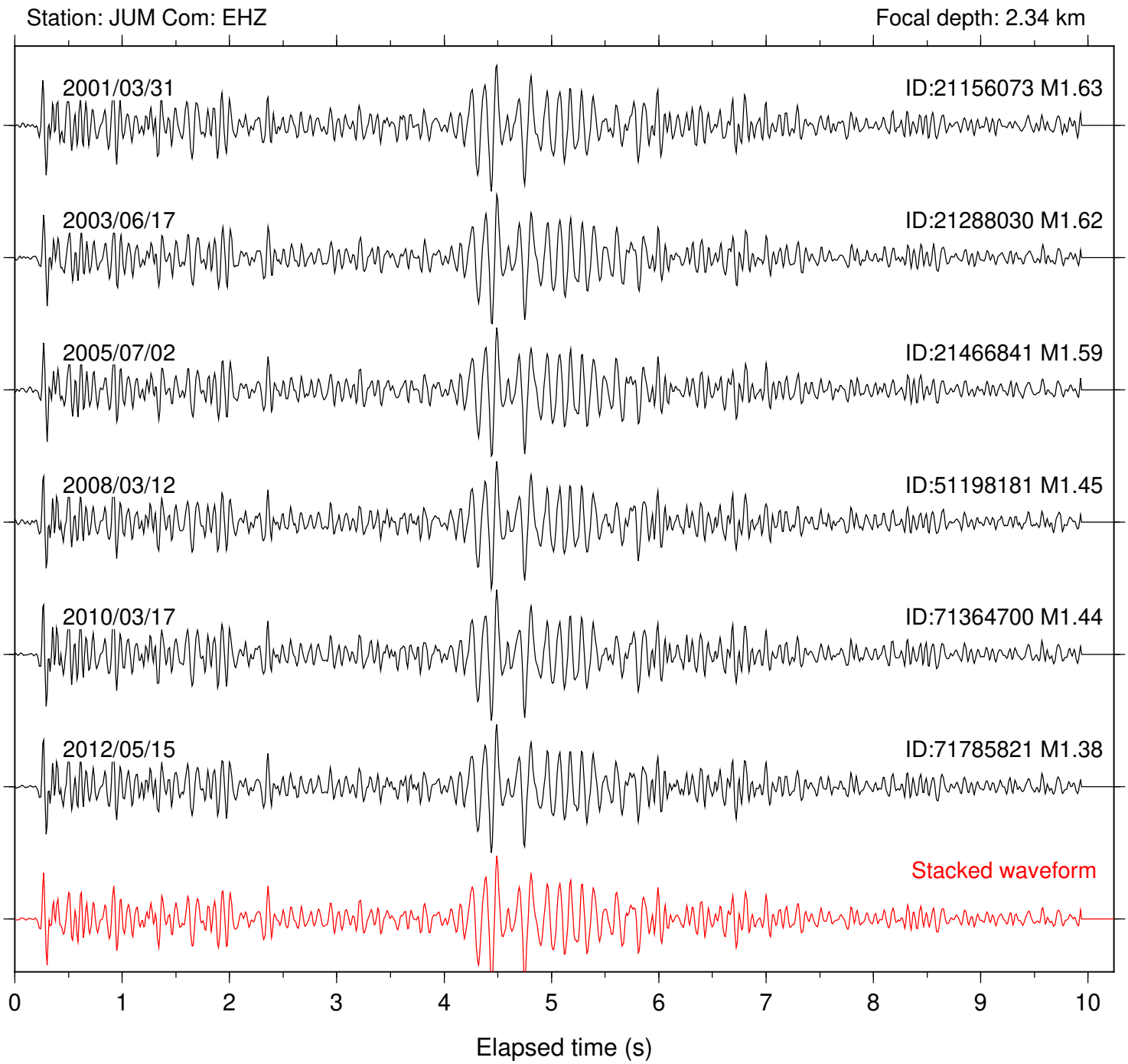
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 2.34 km
2001/03/31
ID:21156073 M1.63
2003/06/17
ID:21288030 M1.62
2005/07/02
ID:21466841 M1.59
2008/03/12
ID:51198181 M1.45
2010/03/17
ID:71364700 M1.44
2012/05/15
ID:71785821 M1.38
Stacked waveform
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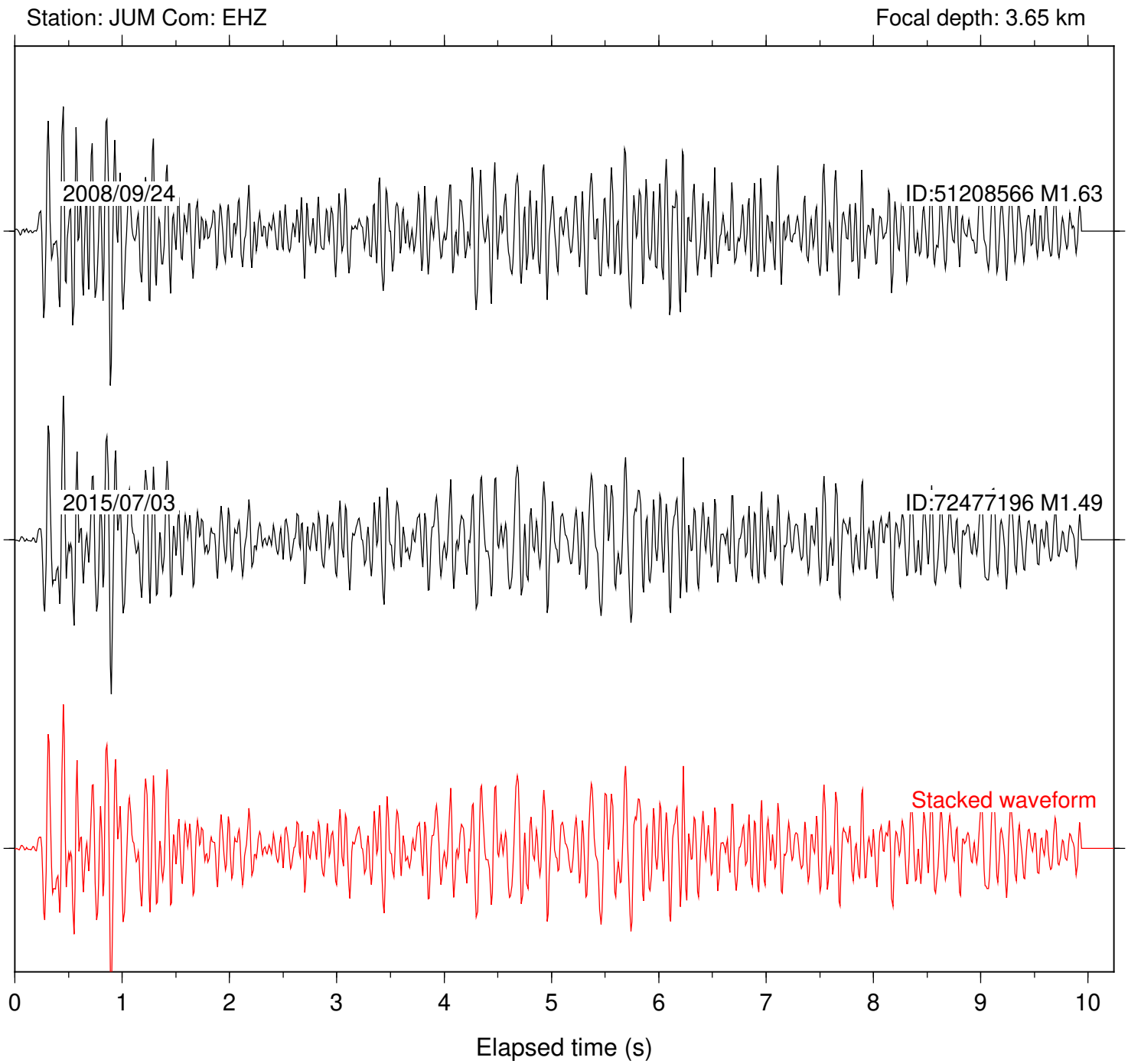
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.65 km
2008/09/24
ID:51208566 M1.63
2015/07/03
ID:72477196 M1.49
Stacked waveform
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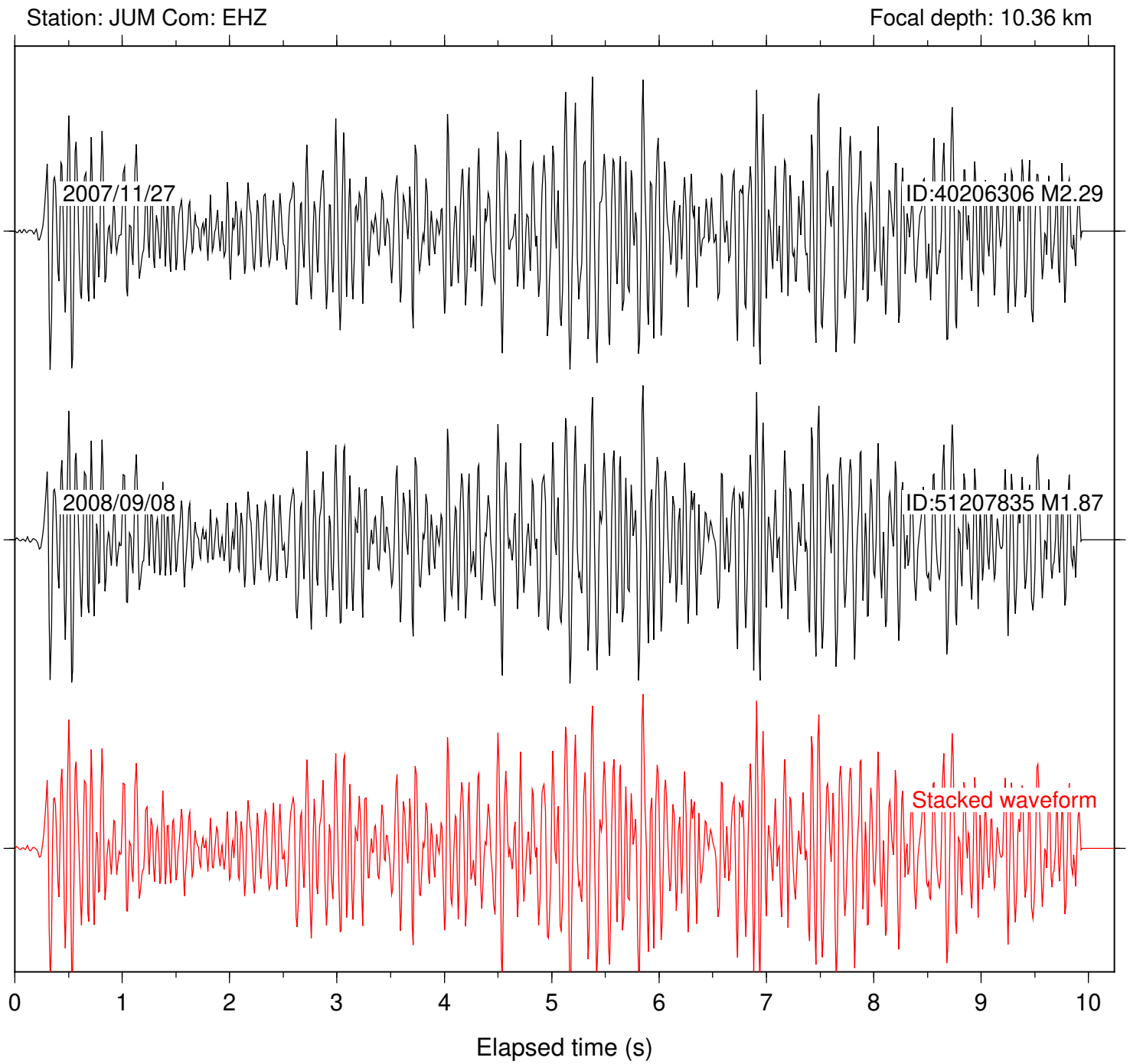
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 10.36 km
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
Stacked waveform
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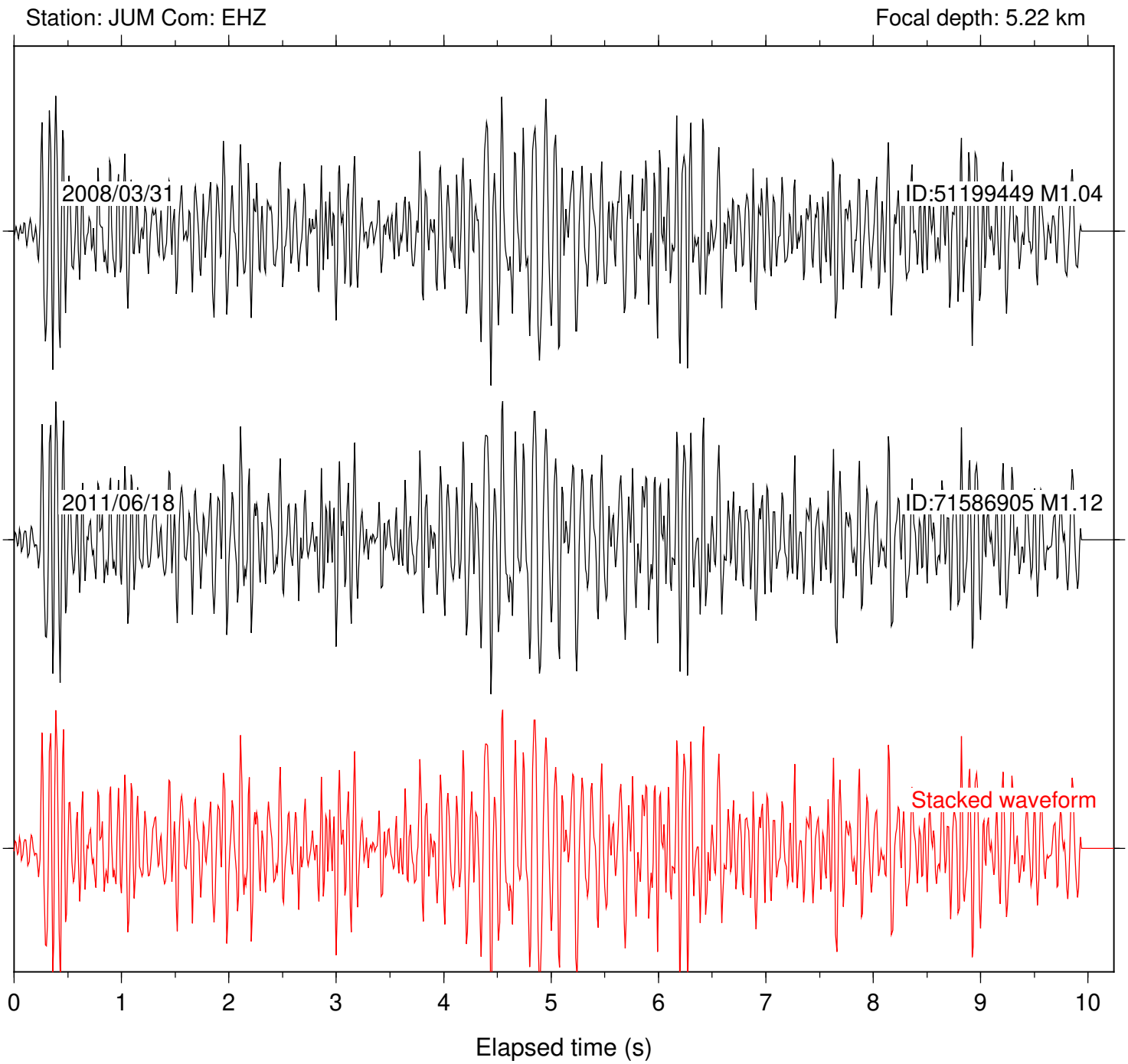
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 5.22 km
2008/03/31
ID:51199449 M1.04
2011/06/18
ID:71586905 M1.12
Stacked waveform
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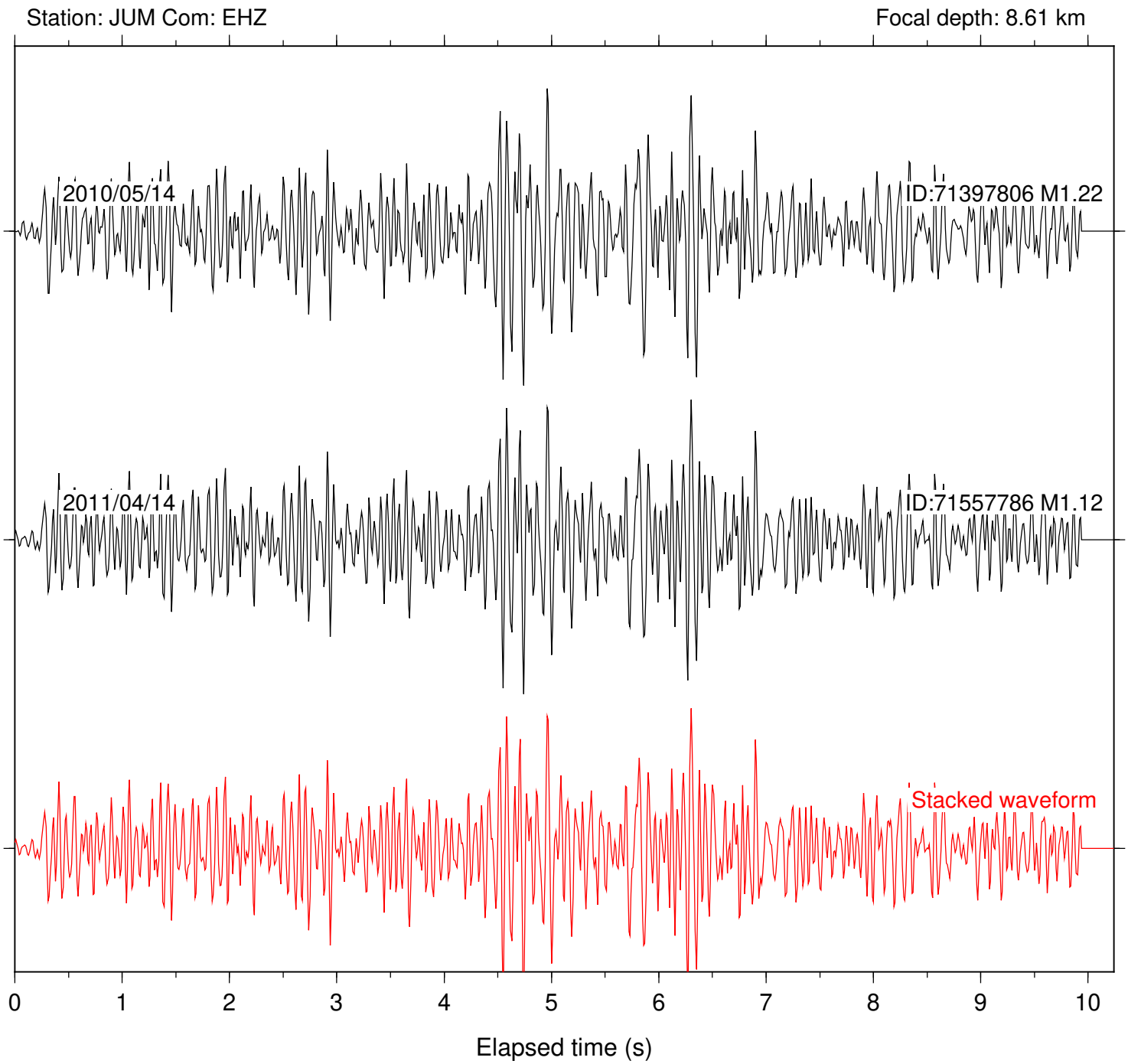
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.61 km
2010/05/14
ID:71397806 M1.22
2011/04/14
ID:71557786 M1.12
Stacked waveform
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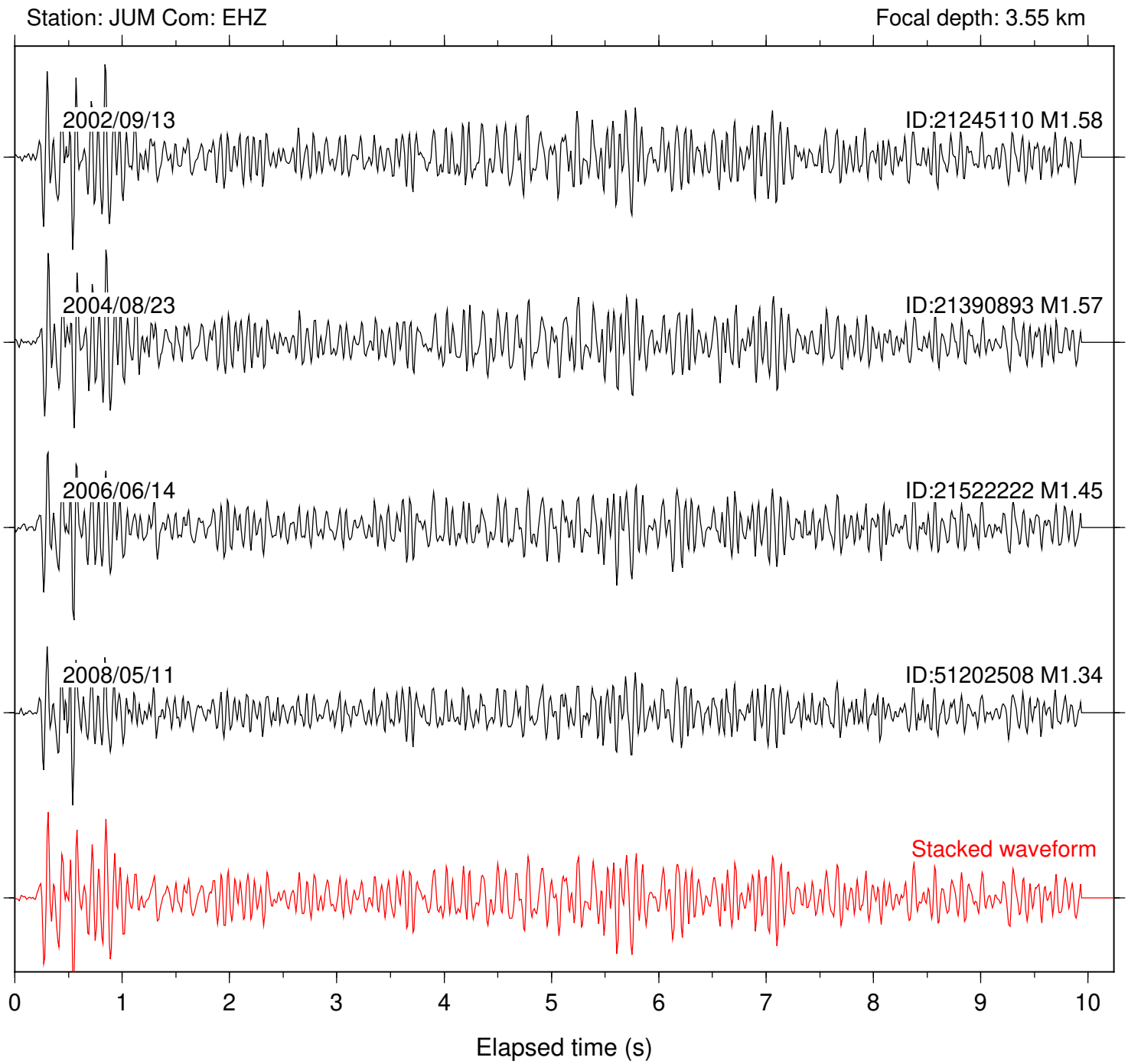
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.55 km
2002/09/13
ID:21245110 M1.58
2004/08/23
ID:21390893 M1.57
2006/06/14
ID:21522222 M1.45
2008/05/11
ID:51202508 M1.34
Stacked waveform
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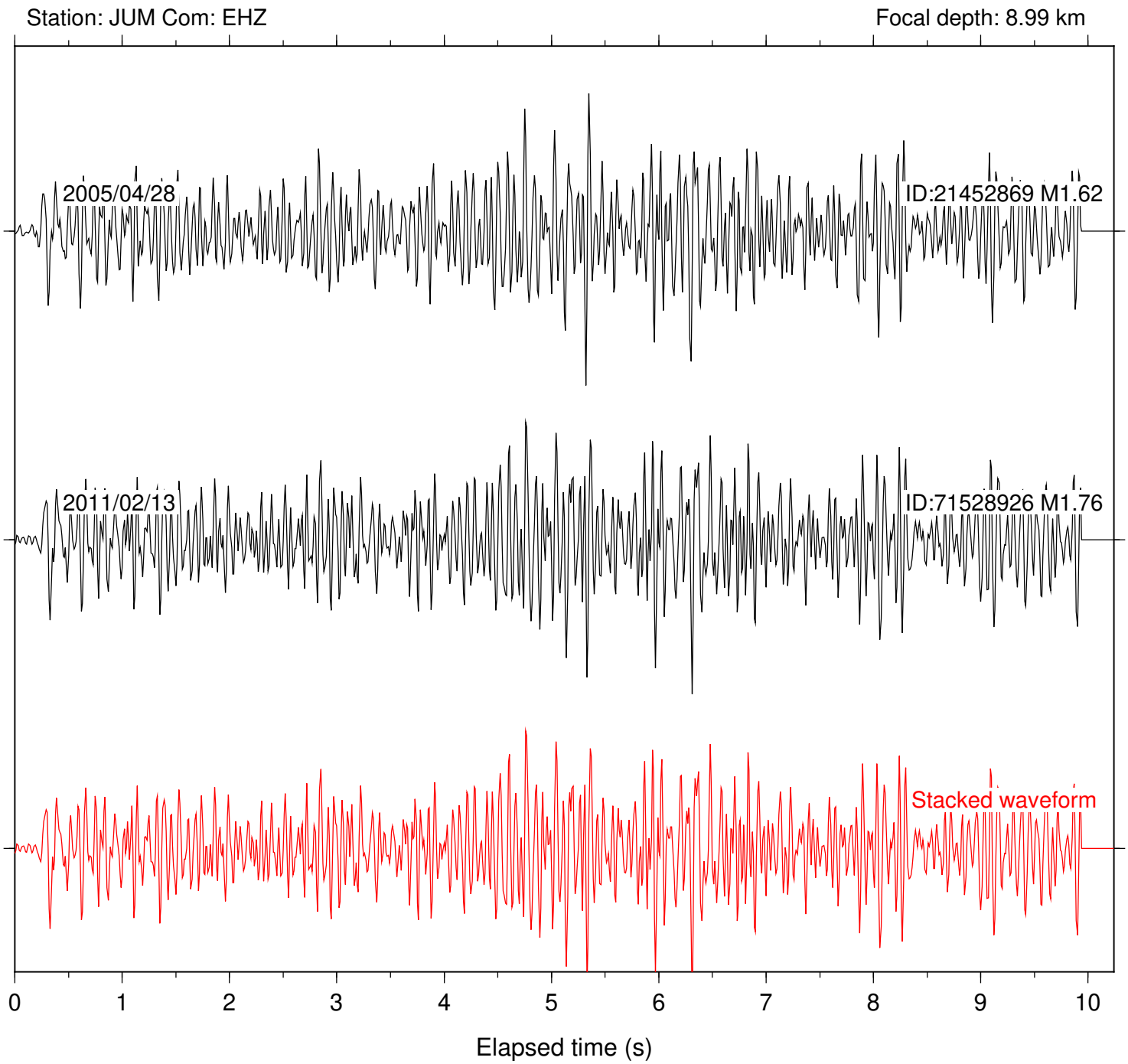
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.99 km
2005/04/28
ID:21452869 M1.62
2011/02/13
ID:71528926 M1.76
Stacked waveform
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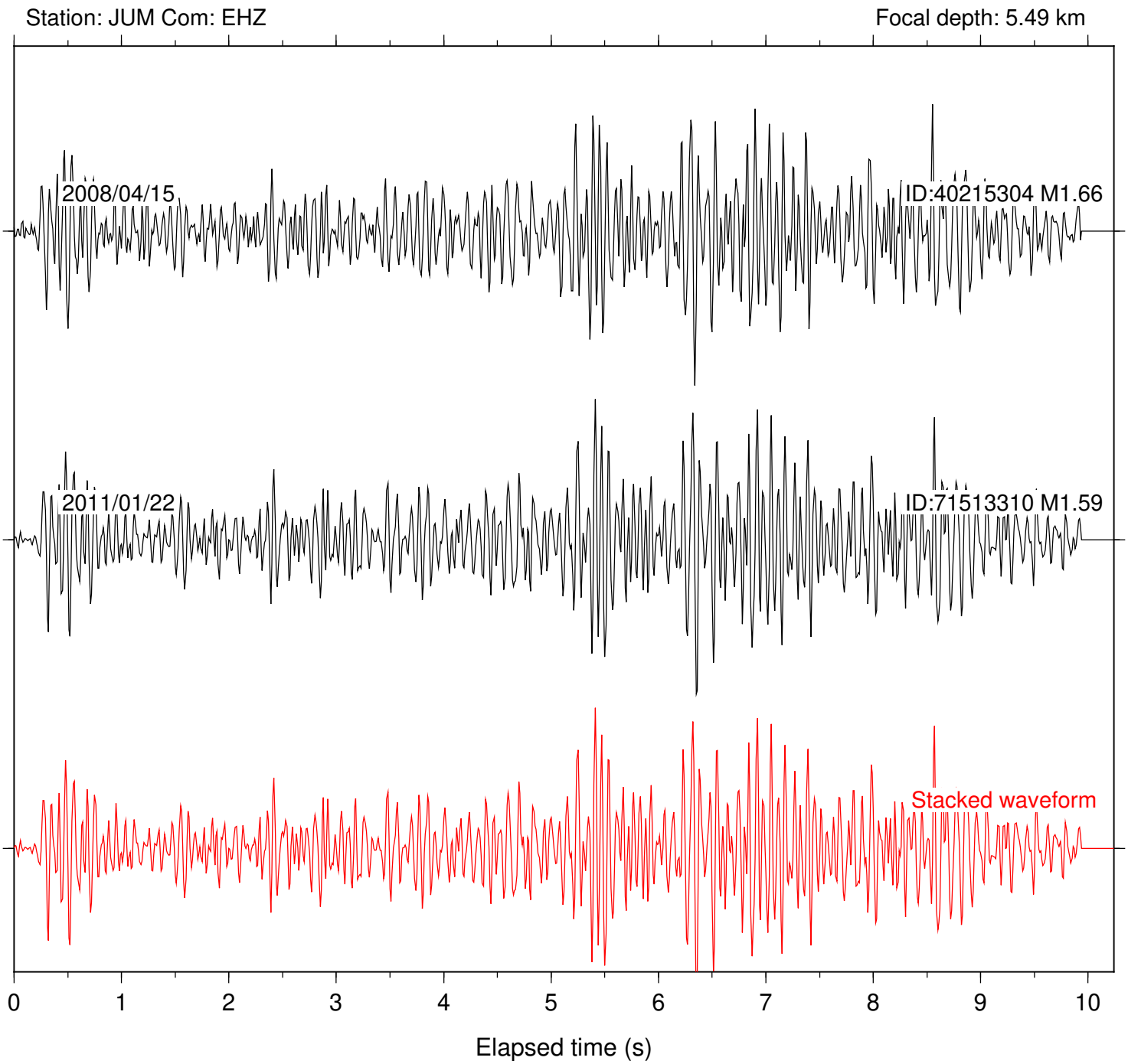
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 5.49 km
2008/04/15
ID:40215304 M1.66
2011/01/22
ID:71513310 M1.59
Stacked waveform
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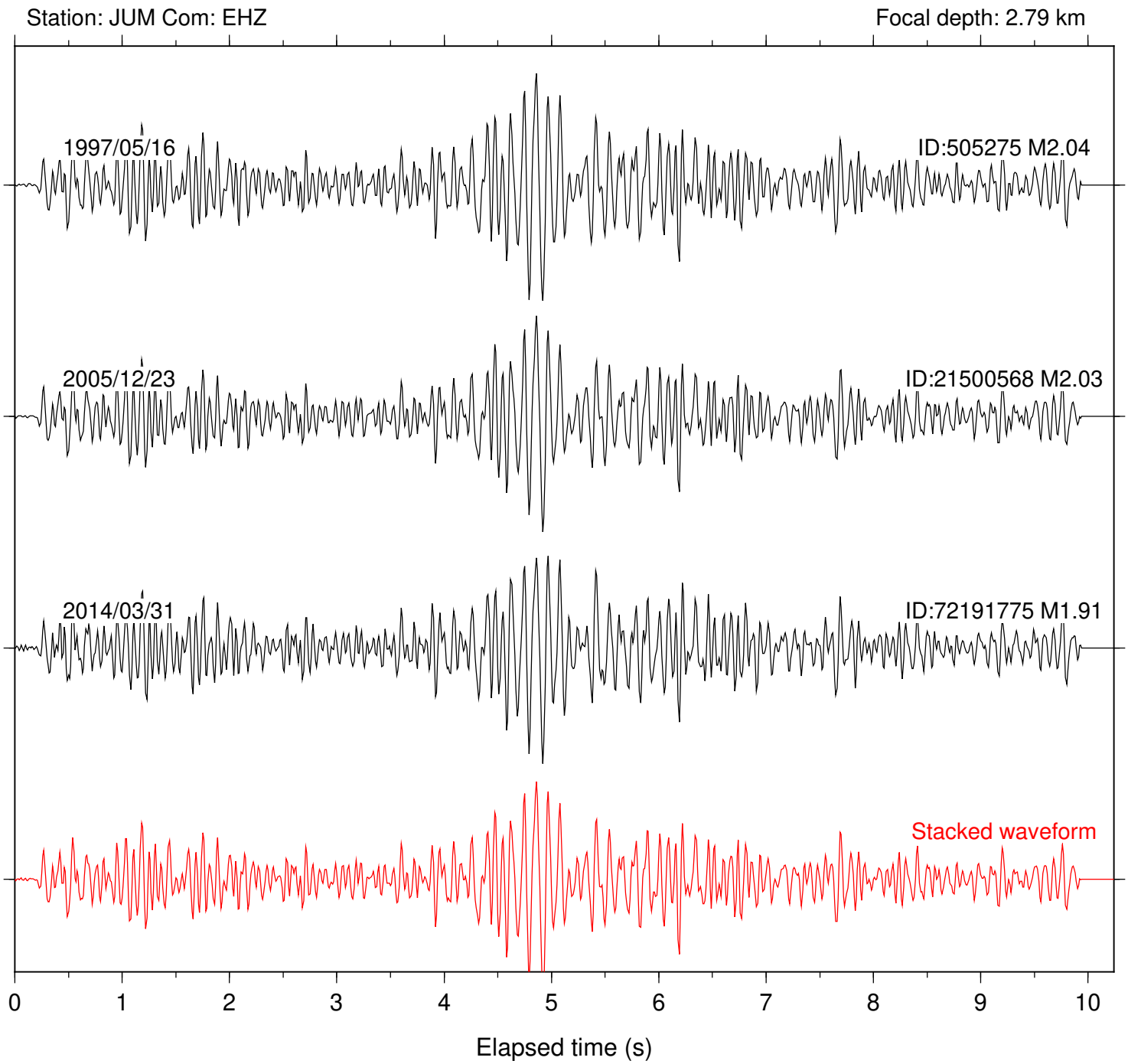
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 2.79 km
1997/05/16
ID:505275 M2.04
2005/12/23
ID:21500568 M2.03
2014/03/31
ID:72191775 M1.91
Stacked waveform
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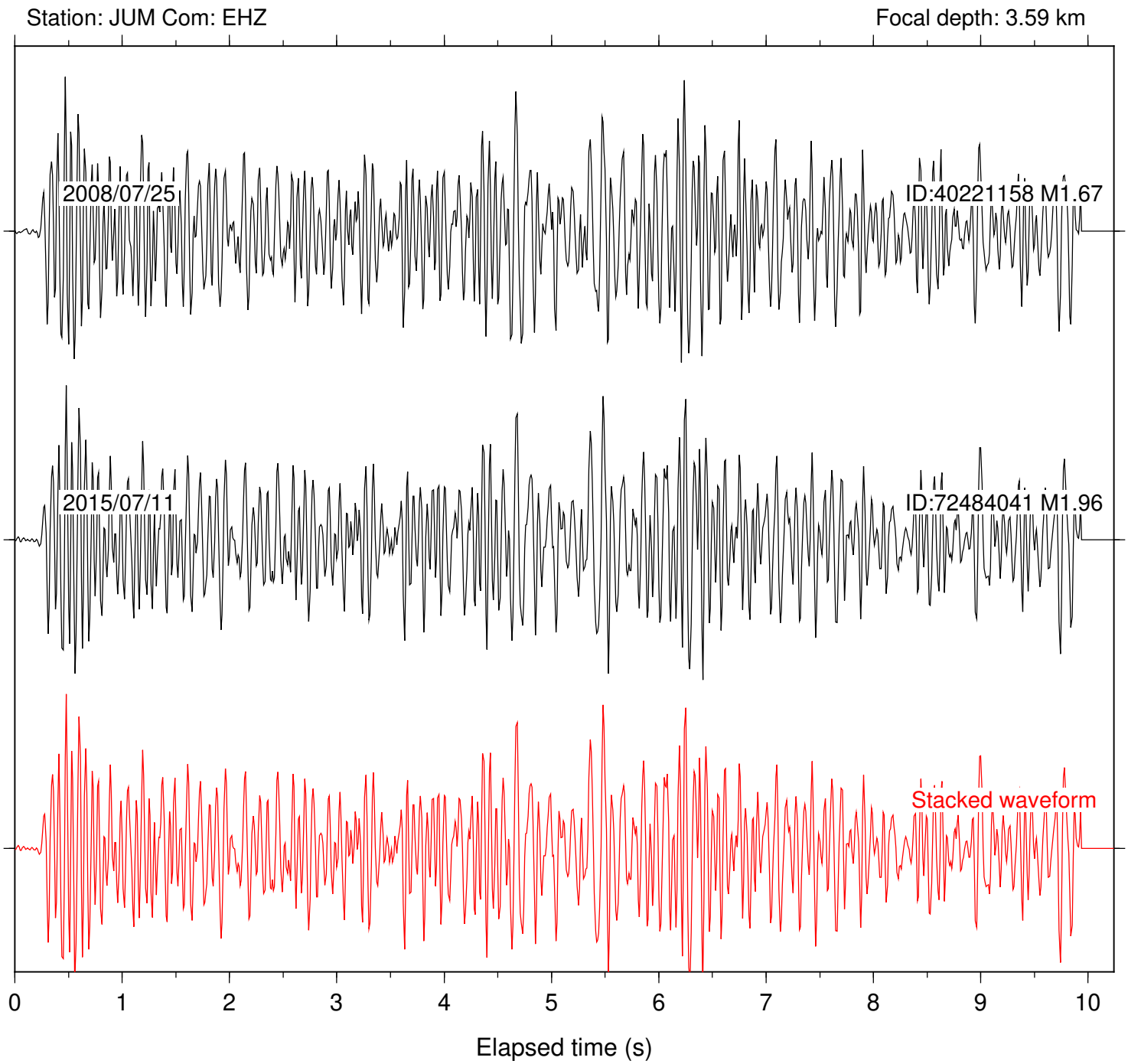
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.59 km
2008/07/25
ID:40221158 M1.67
2015/07/11
ID:72484041 M1.96
Stacked waveform
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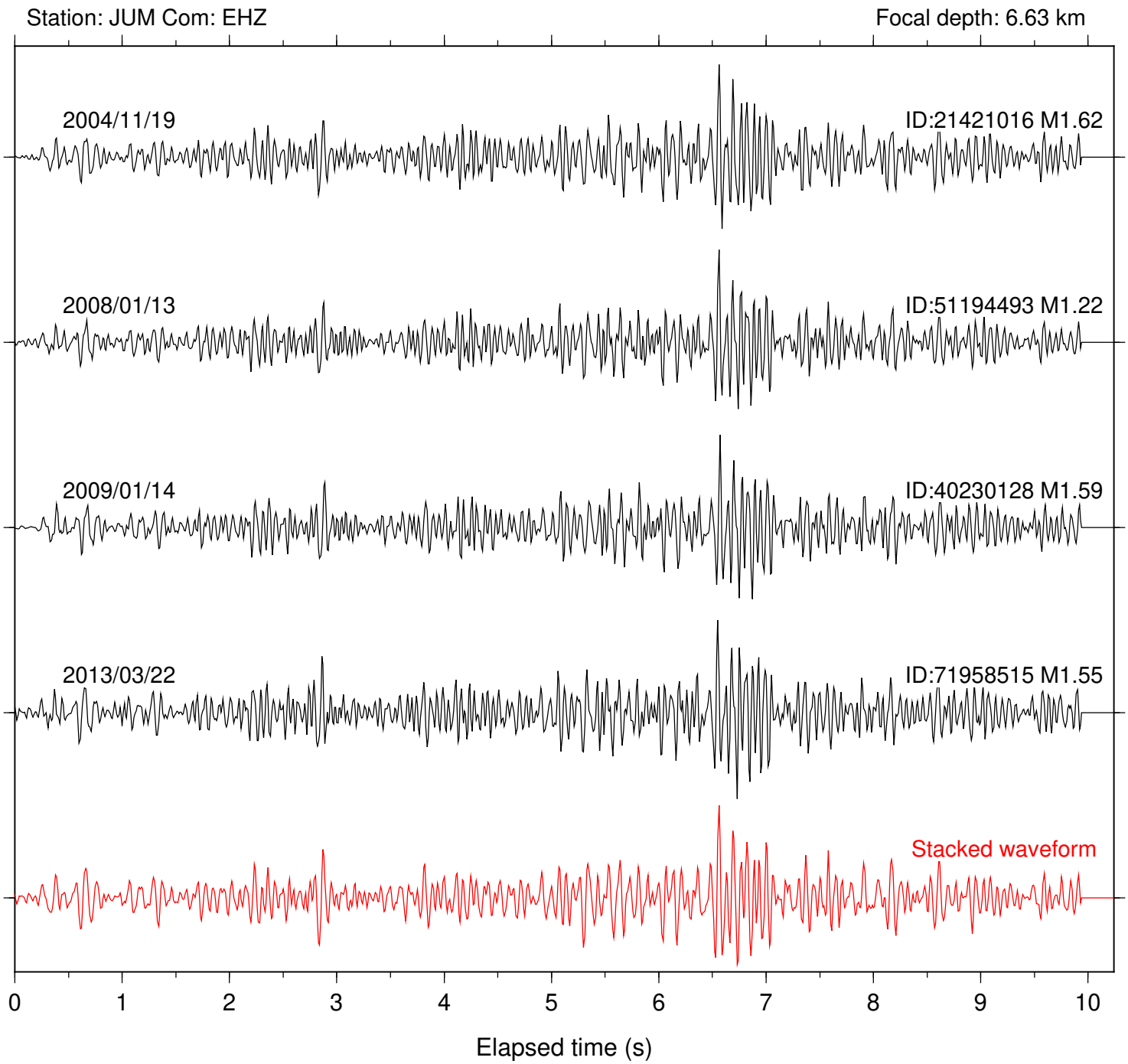
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 6.63 km
2004/11/19
ID:21421016 M1.62
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2013/03/22
ID:71958515 M1.55
Stacked waveform
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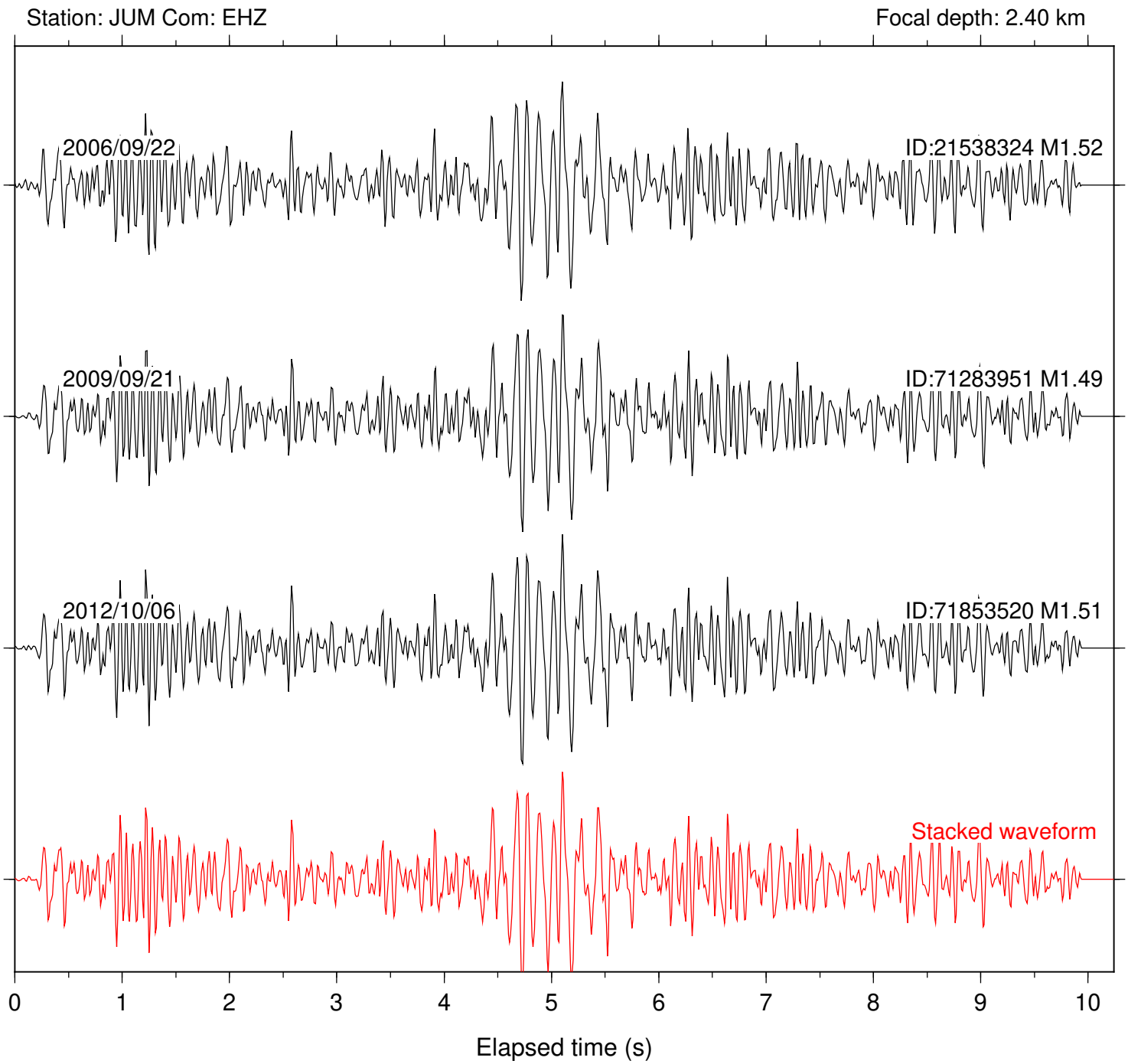
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 2.40 km
2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
2012/10/06
ID:71853520 M1.51
Stacked waveform
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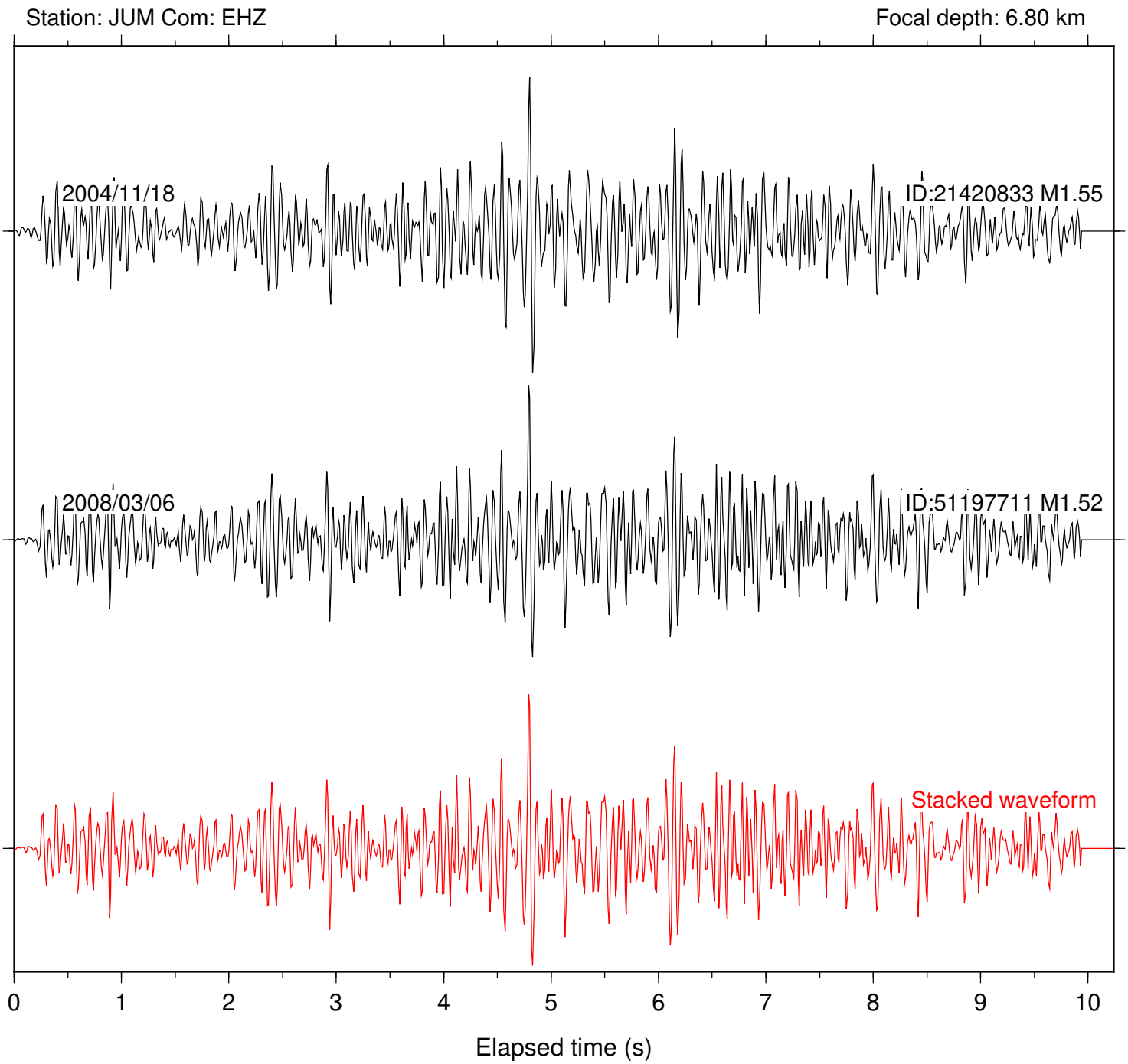
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 6.80 km
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
Stacked waveform
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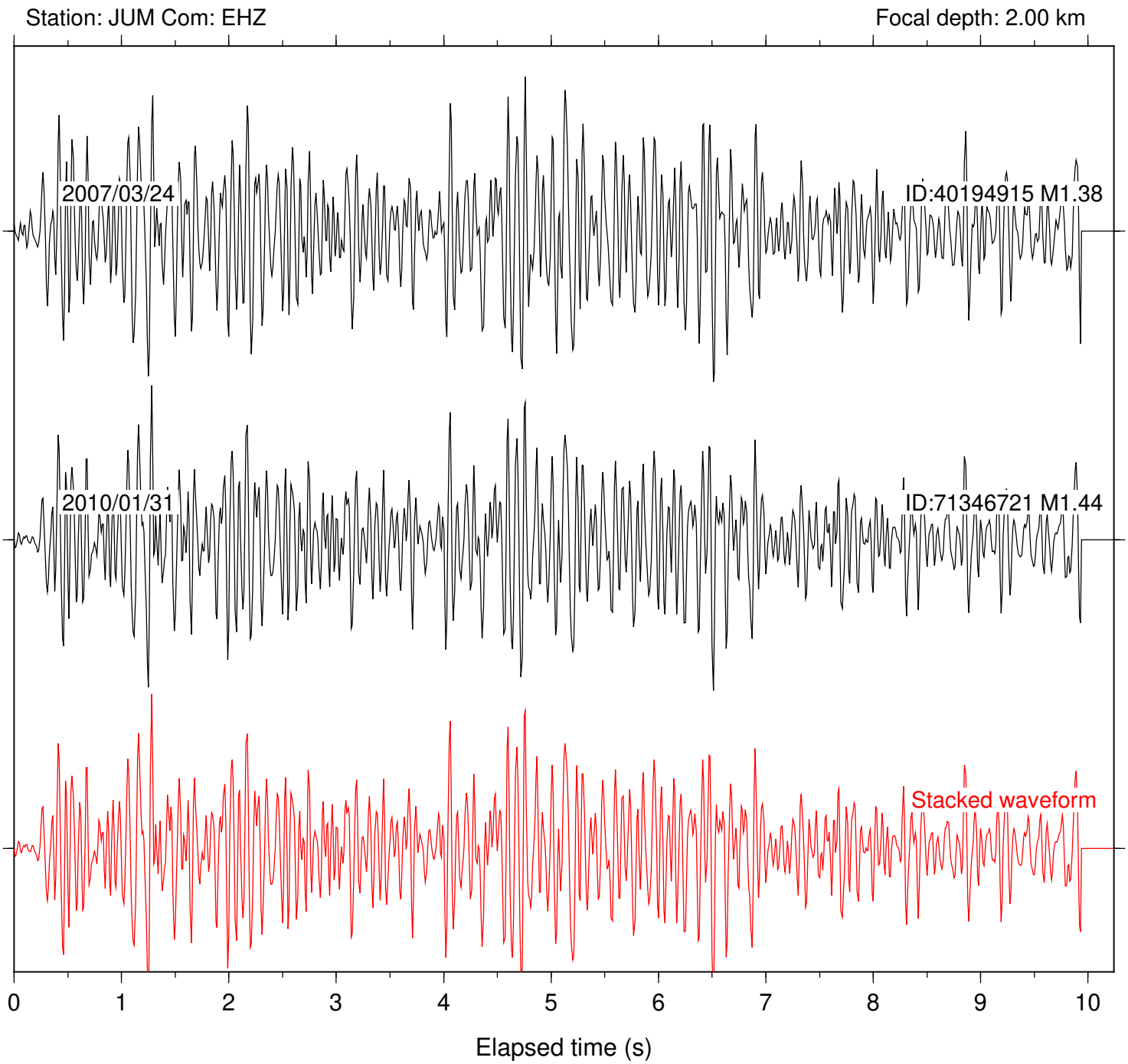
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 2.00 km
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
Stacked waveform
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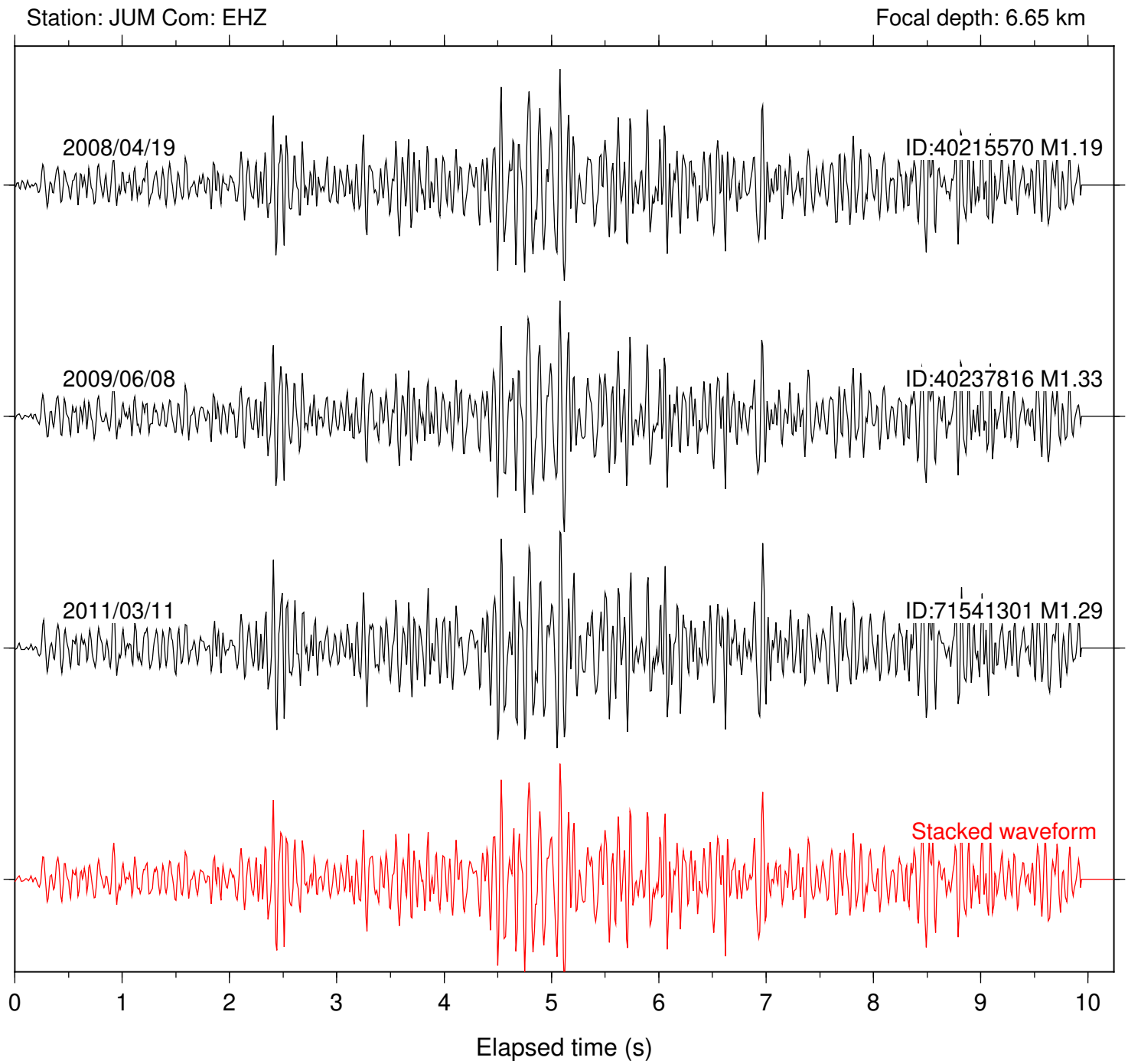
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 6.65 km
2008/04/19
ID:40215570 M1.19
2009/06/08
ID:40237816 M1.33
2011/03/11
ID:71541301 M1.29
Stacked waveform
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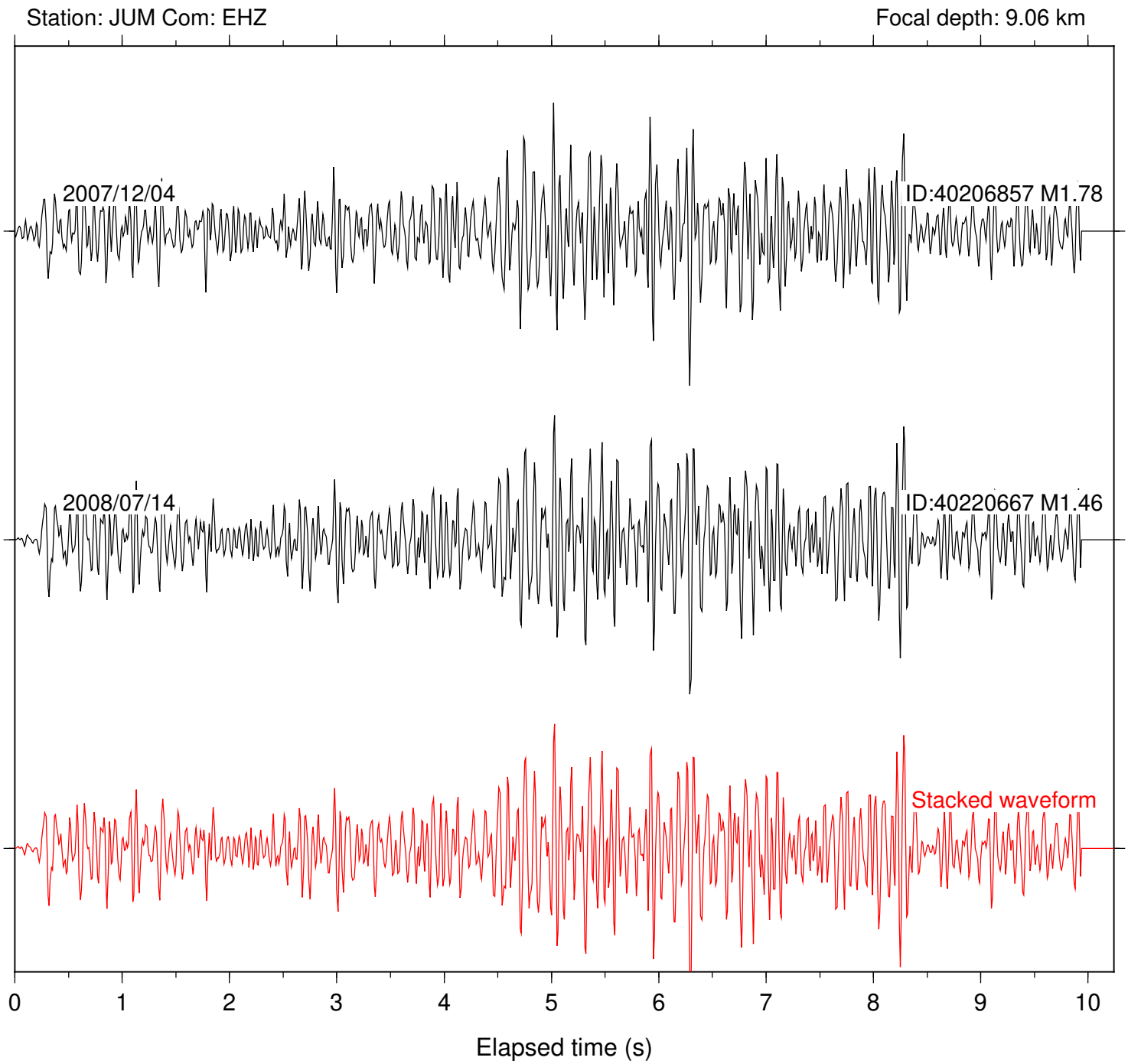
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 9.06 km
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
Stacked waveform
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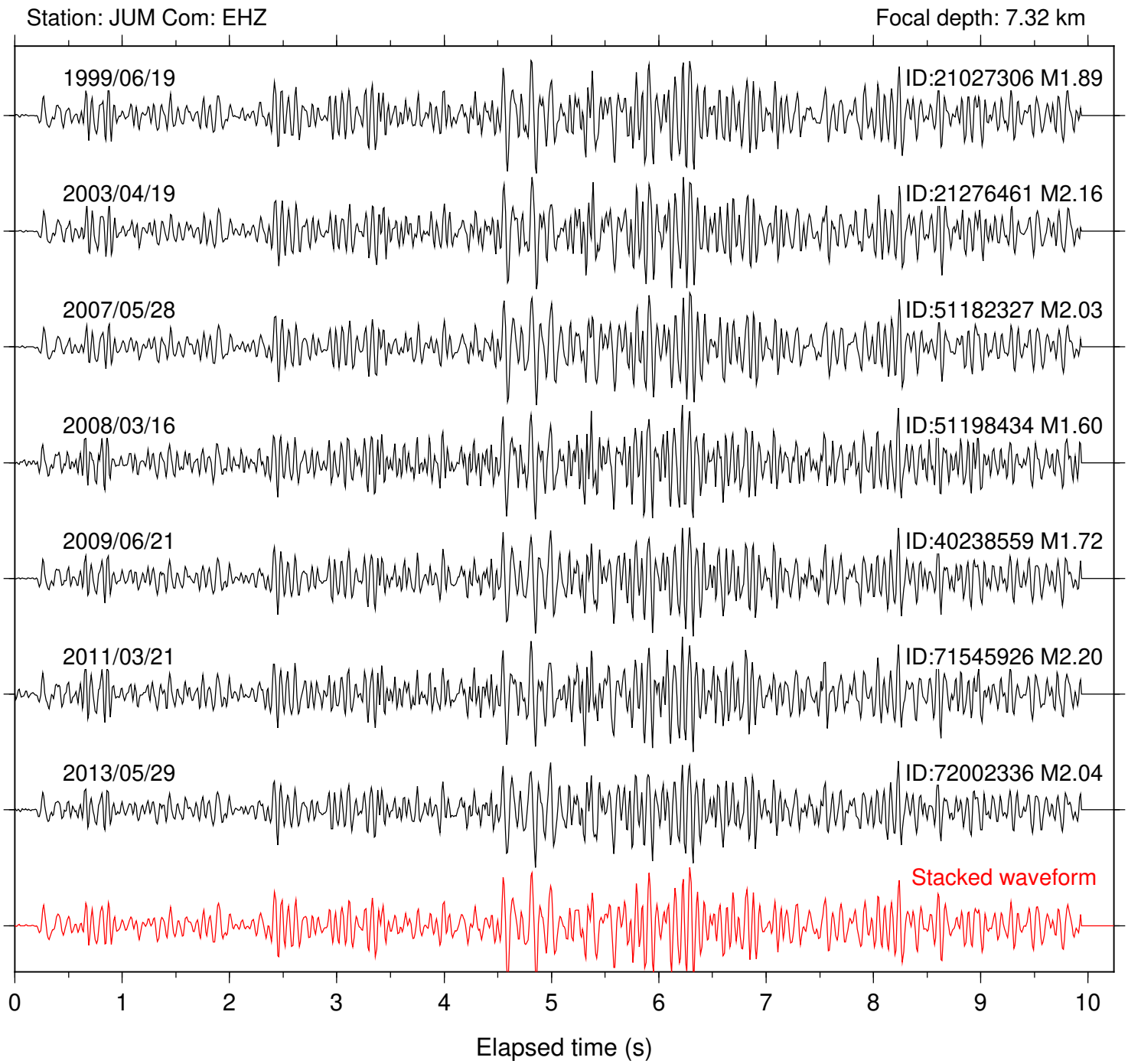
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.32 km
1999/06/19
ID:21027306 M1.89
2003/04/19
ID:21276461 M2.16
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
Stacked waveform
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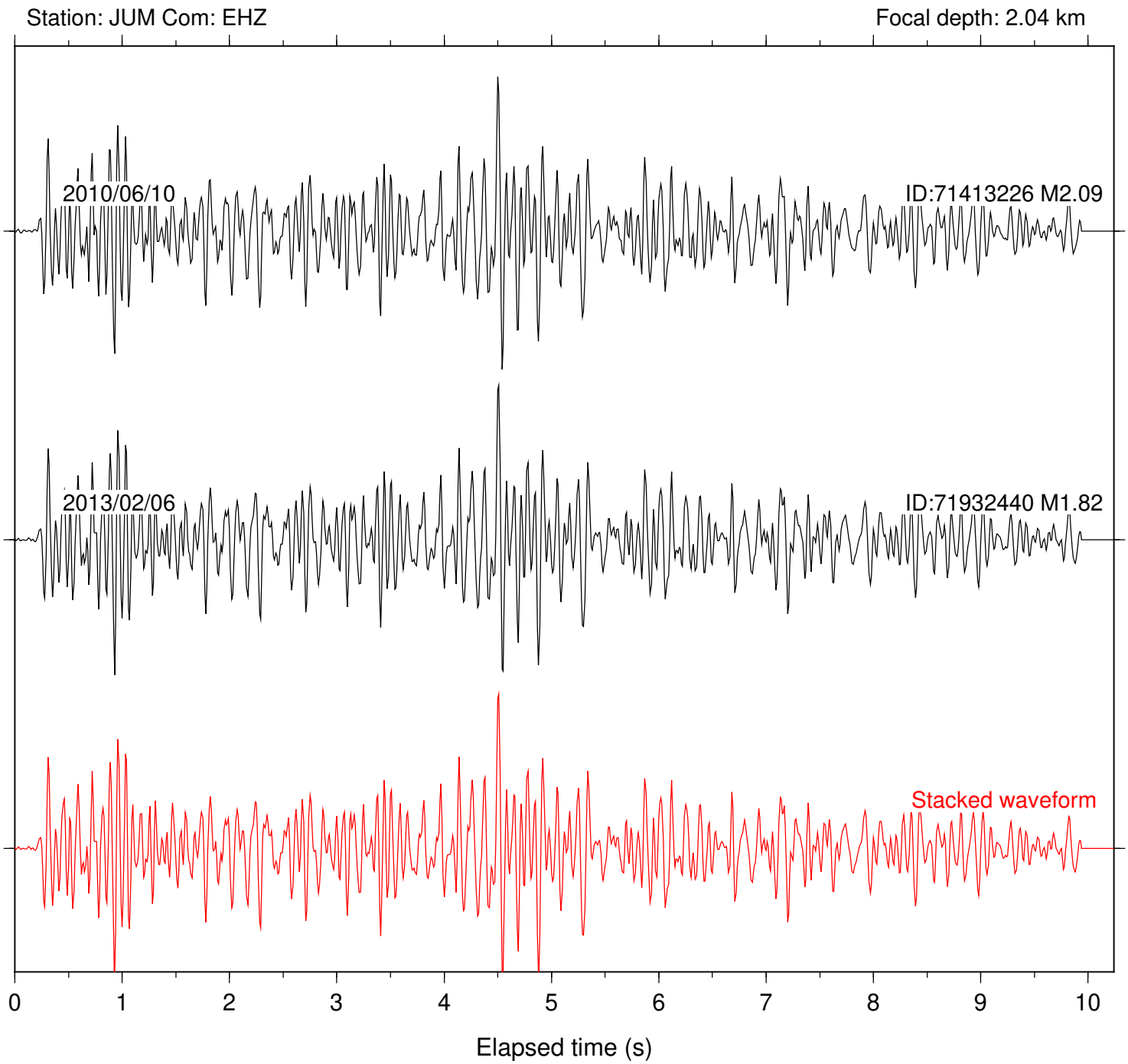
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 2.04 km
2010/06/10
ID:71413226 M2.09
2013/02/06
ID:71932440 M1.82
Stacked waveform
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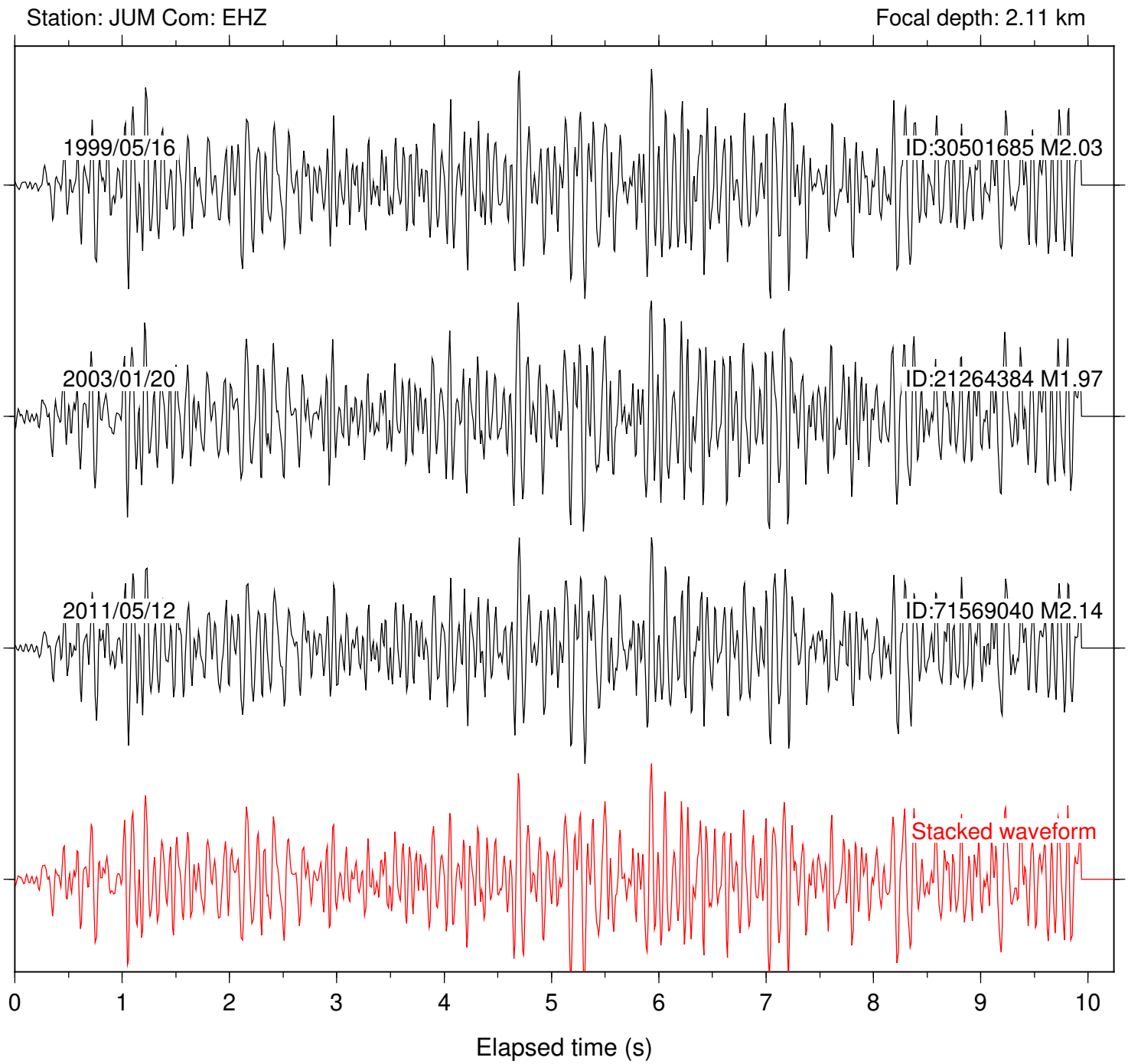
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 2.11 km
1999/05/16
ID:30501685 M2.03
2003/01/20
ID:21264384 M1.97
2011/05/12
ID:71569040 M2.14
Stacked waveform
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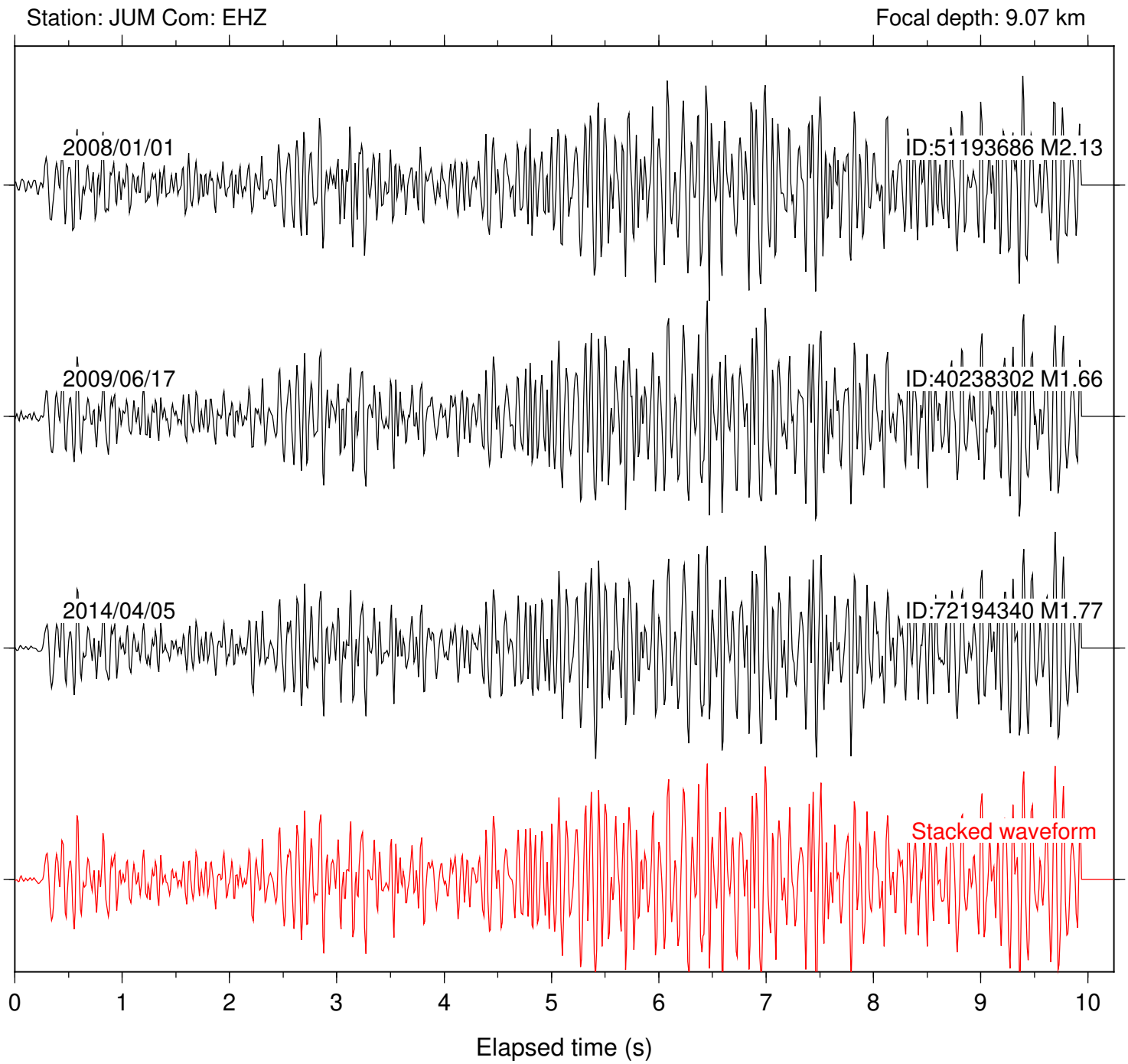
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 9.07 km
2008/01/01
ID:51193686 M2.13
2009/06/17
ID:40238302 M1.66
2014/04/05
ID:72194340 M1.77
Stacked waveform
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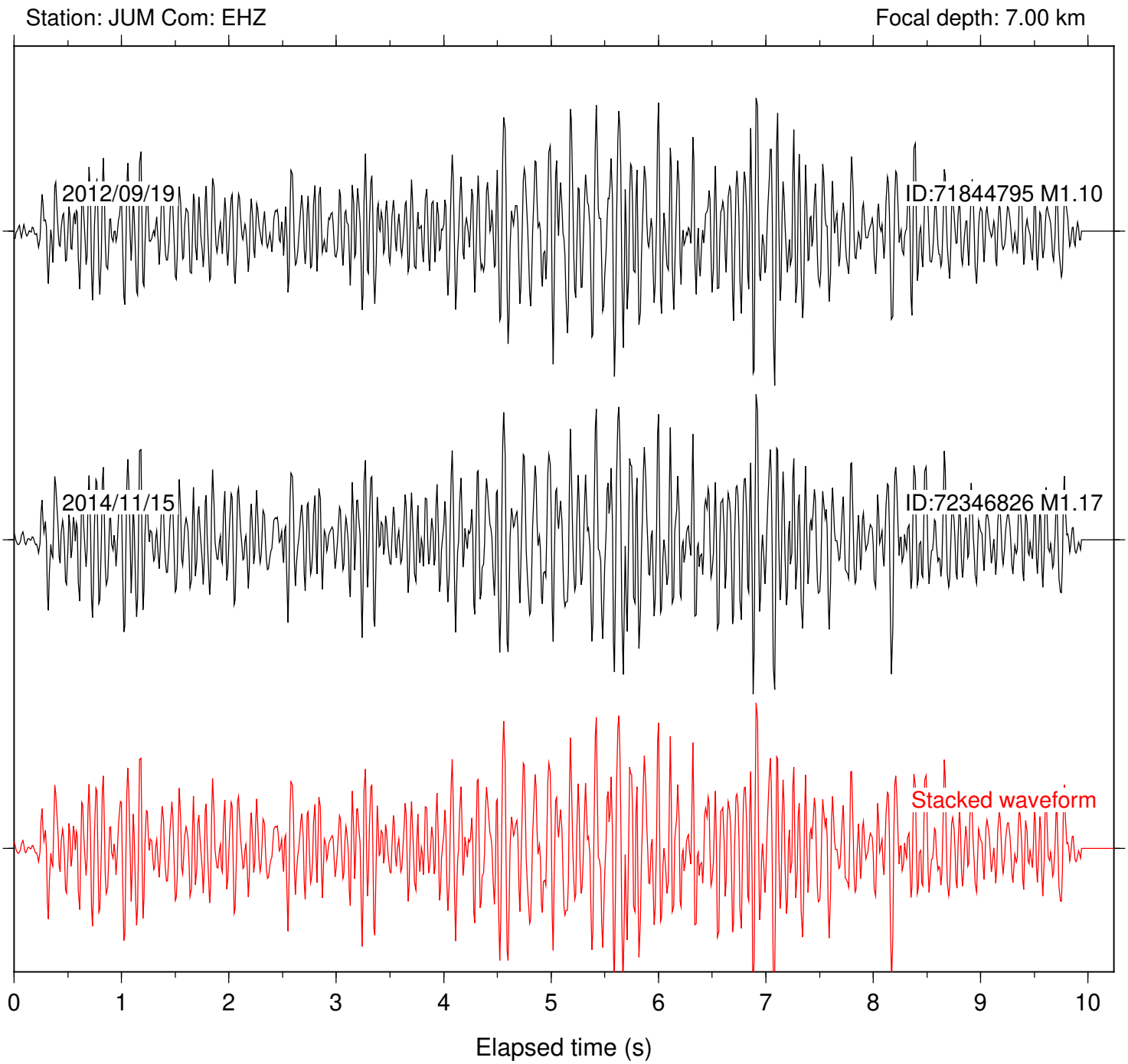
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.00 km
2012/09/19
ID:71844795 M1.10
2014/11/15
ID:72346826 M1.17
Stacked waveform
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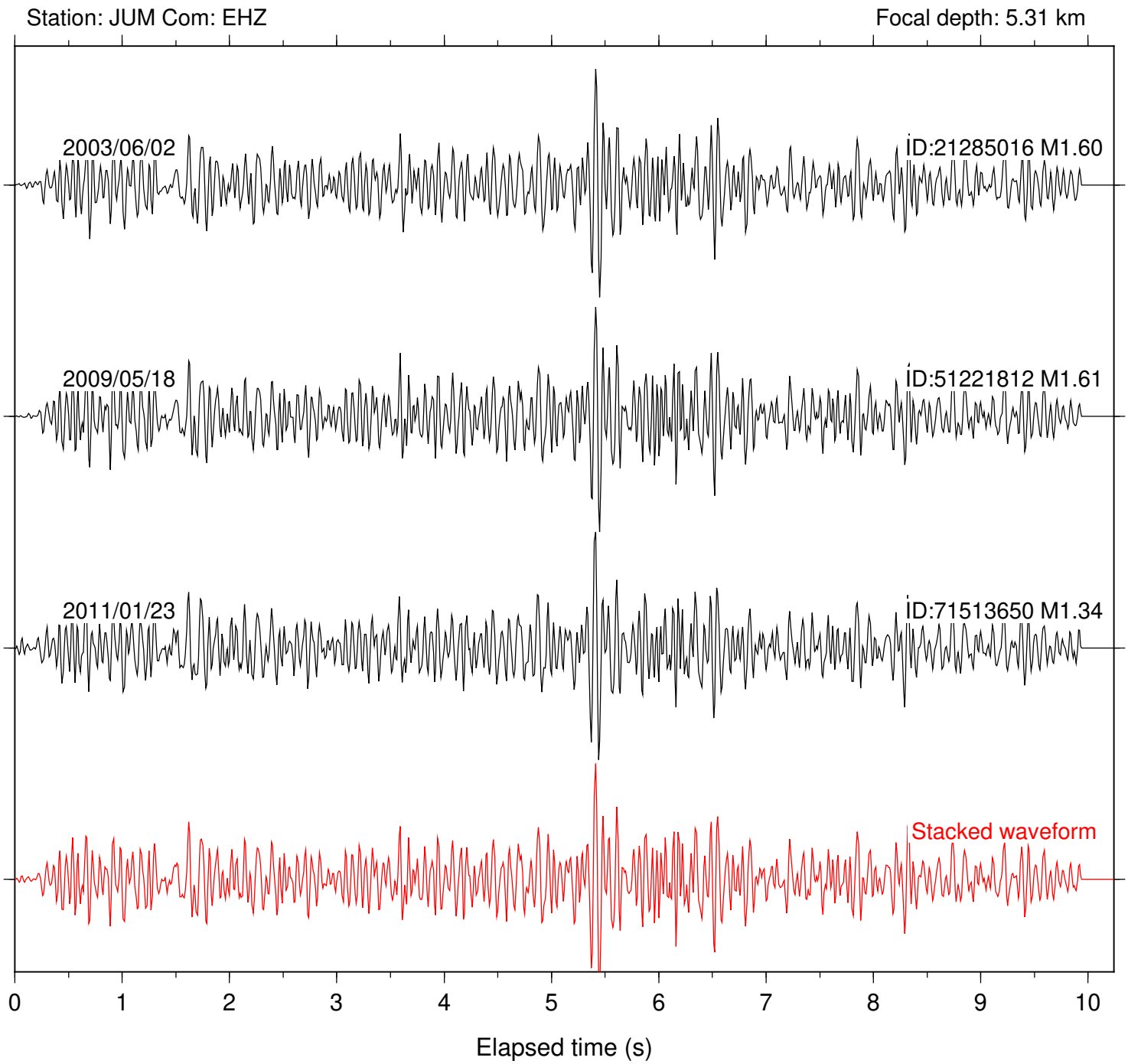
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 5.31 km
2003/06/02
ID:21285016 M1.60
2009/05/18
ID:51221812 M1.61
2011/01/23
ID:71513650 M1.34
Stacked waveform
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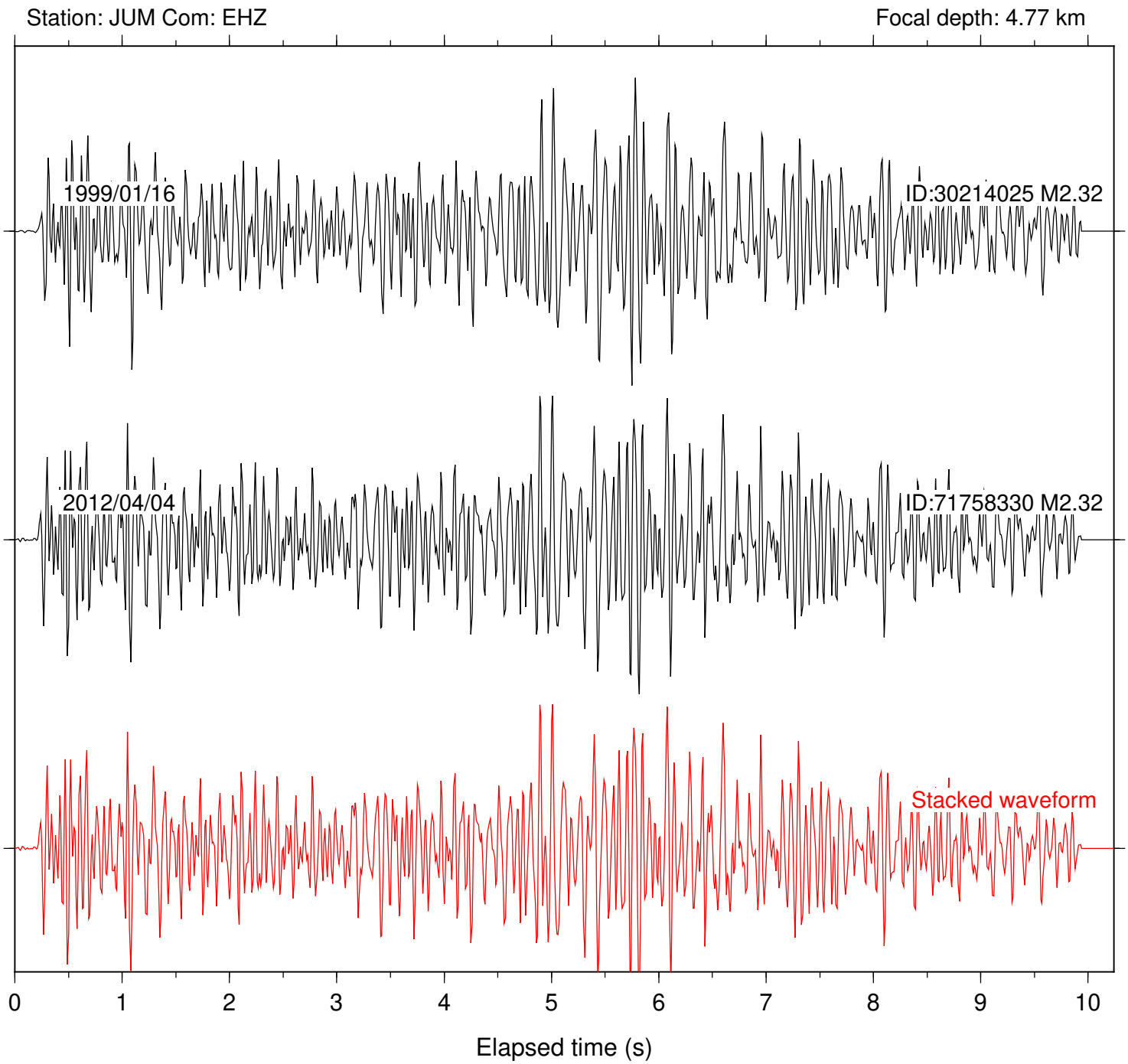
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 4.77 km
1999/01/16
ID:30214025 M2.32
2012/04/04
ID:71758330 M2.32
Stacked waveform
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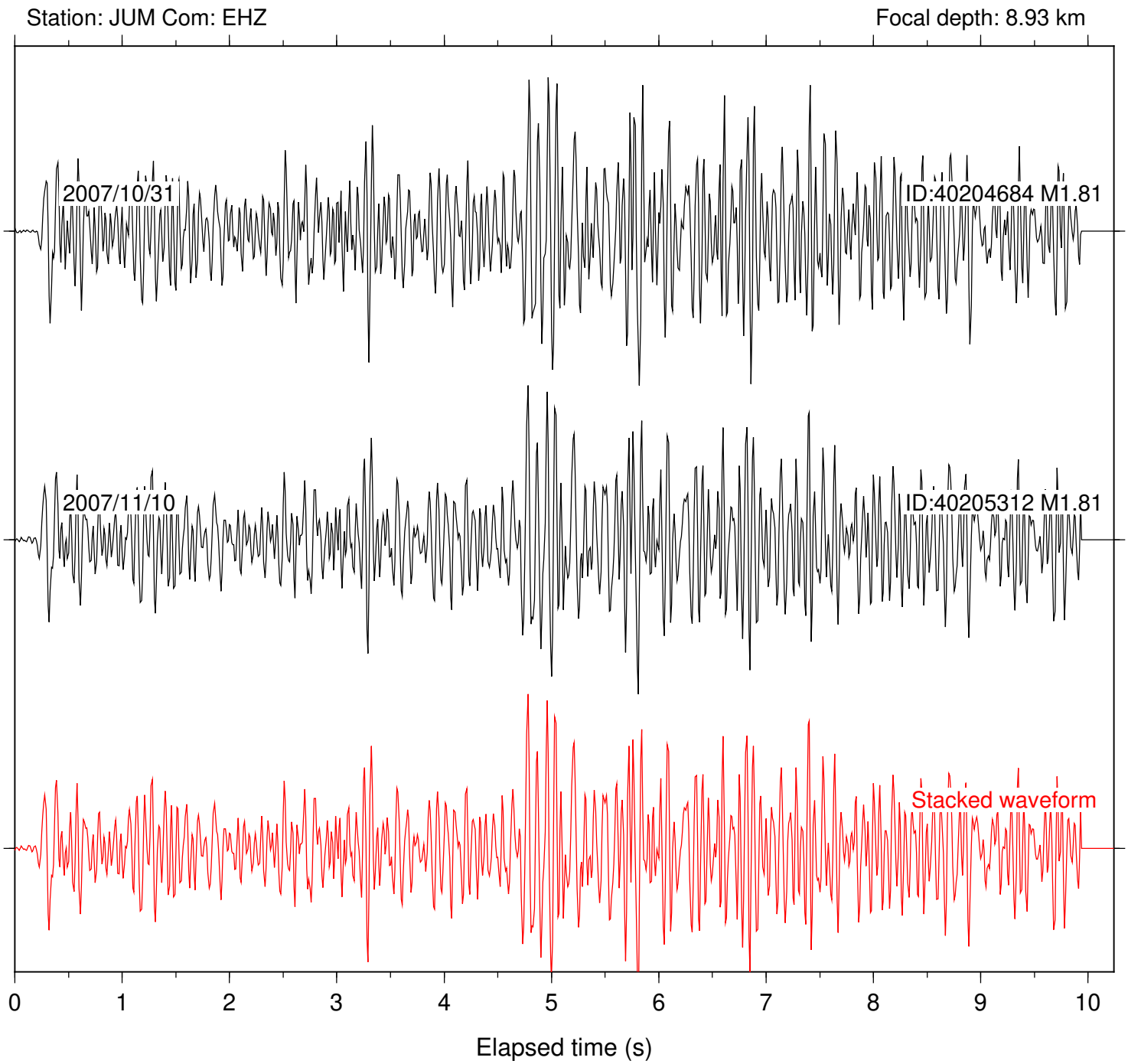
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.93 km
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
Stacked waveform
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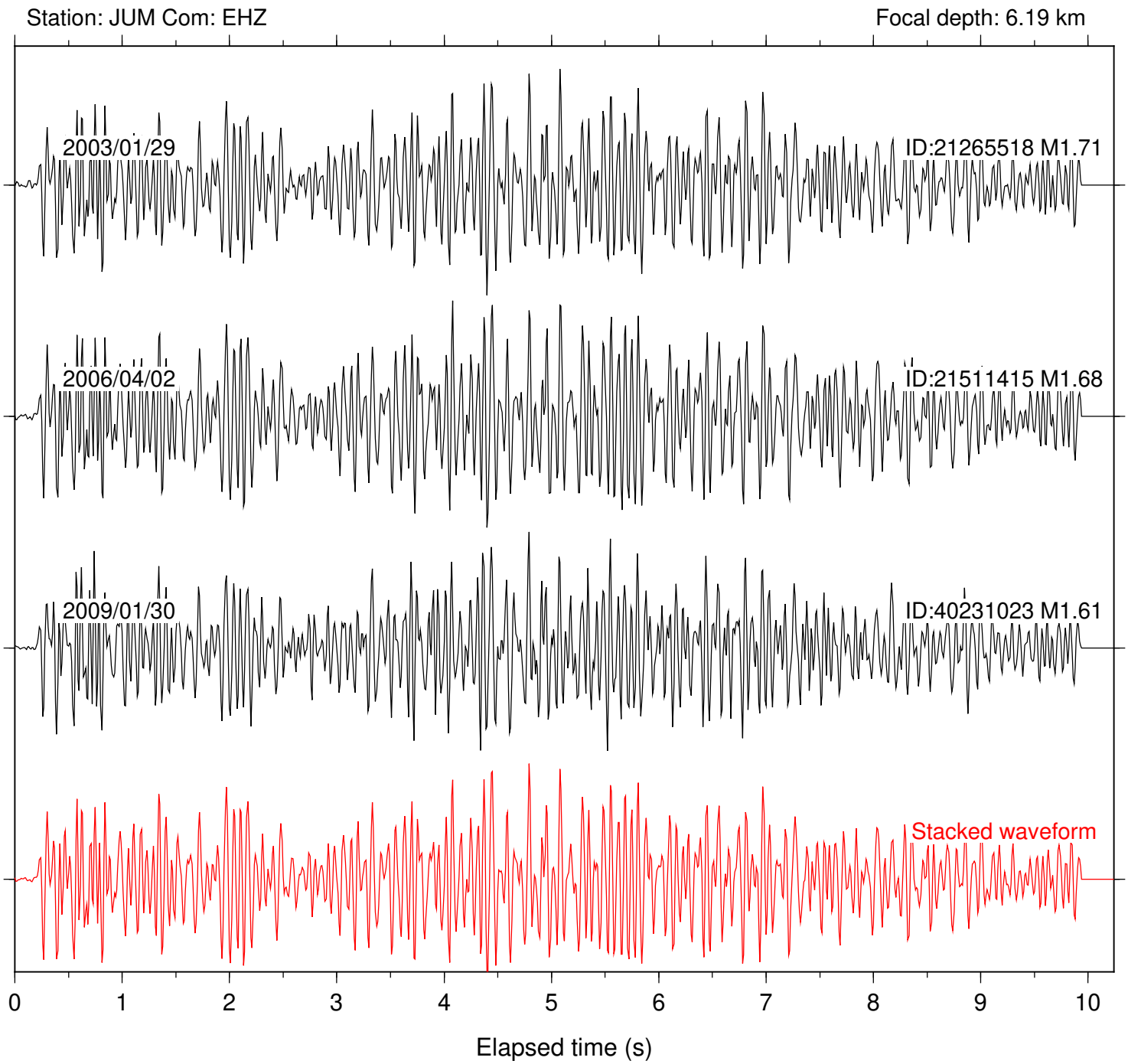
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 6.19 km
2003/01/29
ID:21265518 M1.71
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
Stacked waveform
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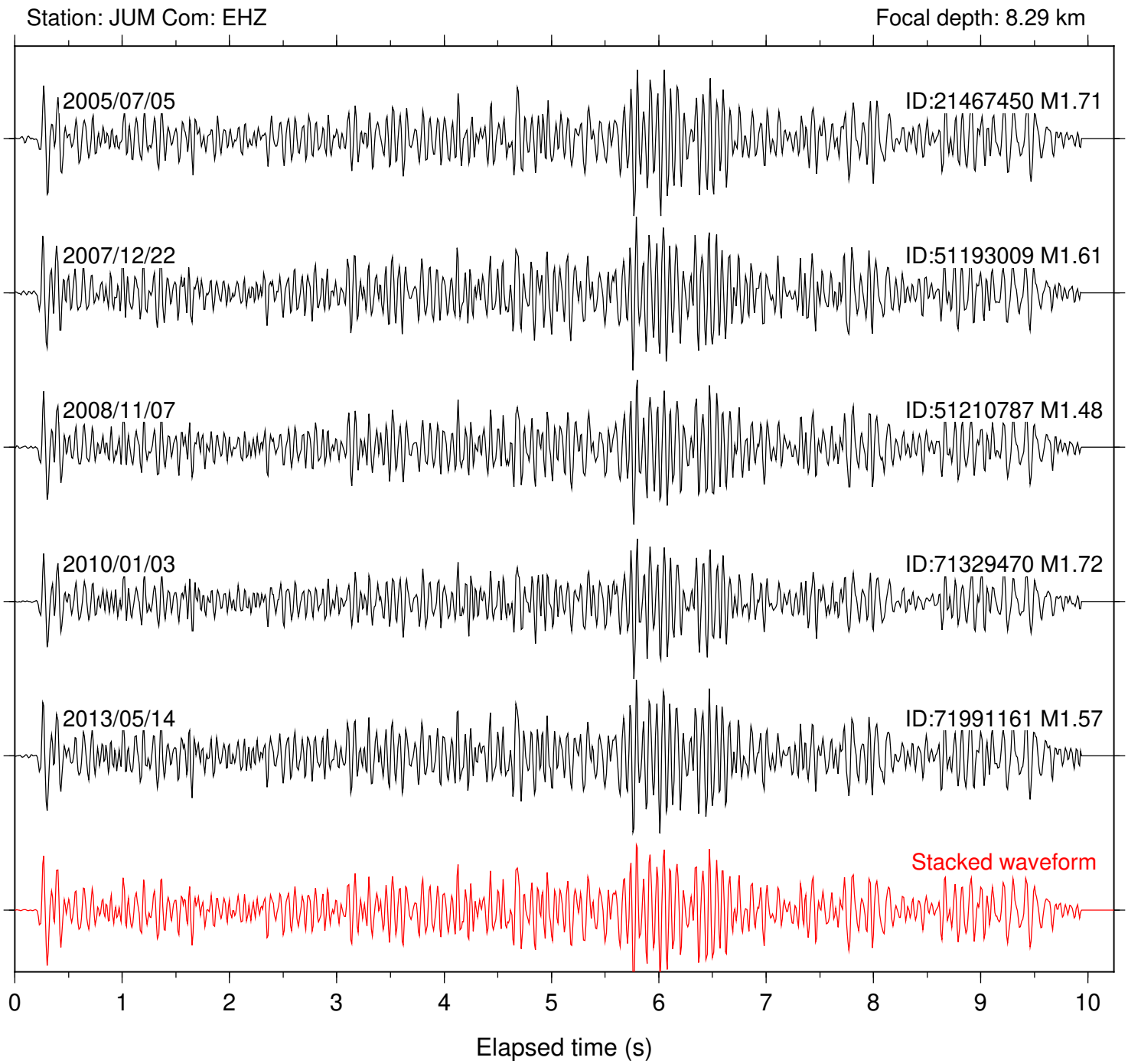
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.29 km
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
2013/05/14
ID:71991161 M1.57
Stacked waveform
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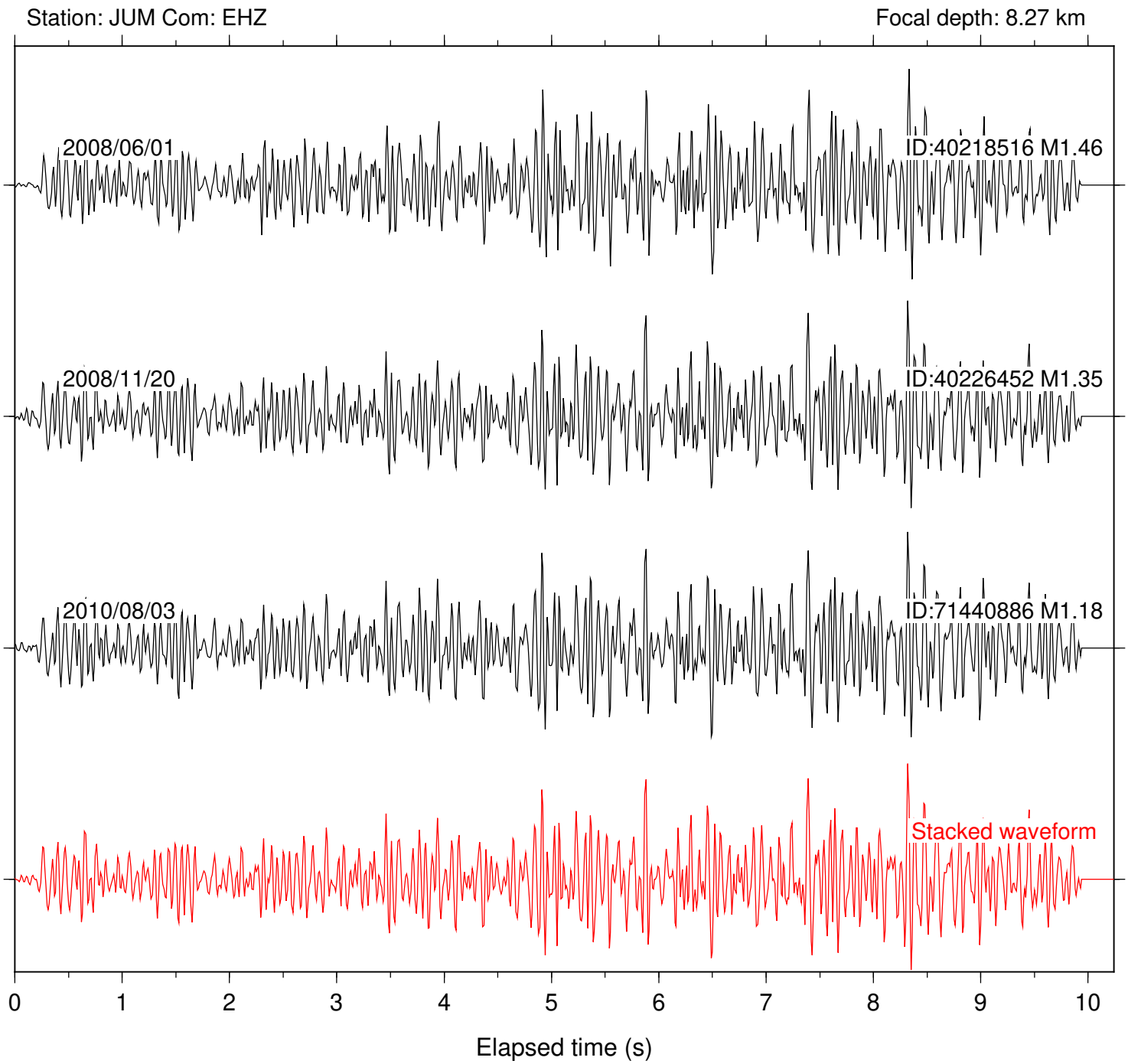
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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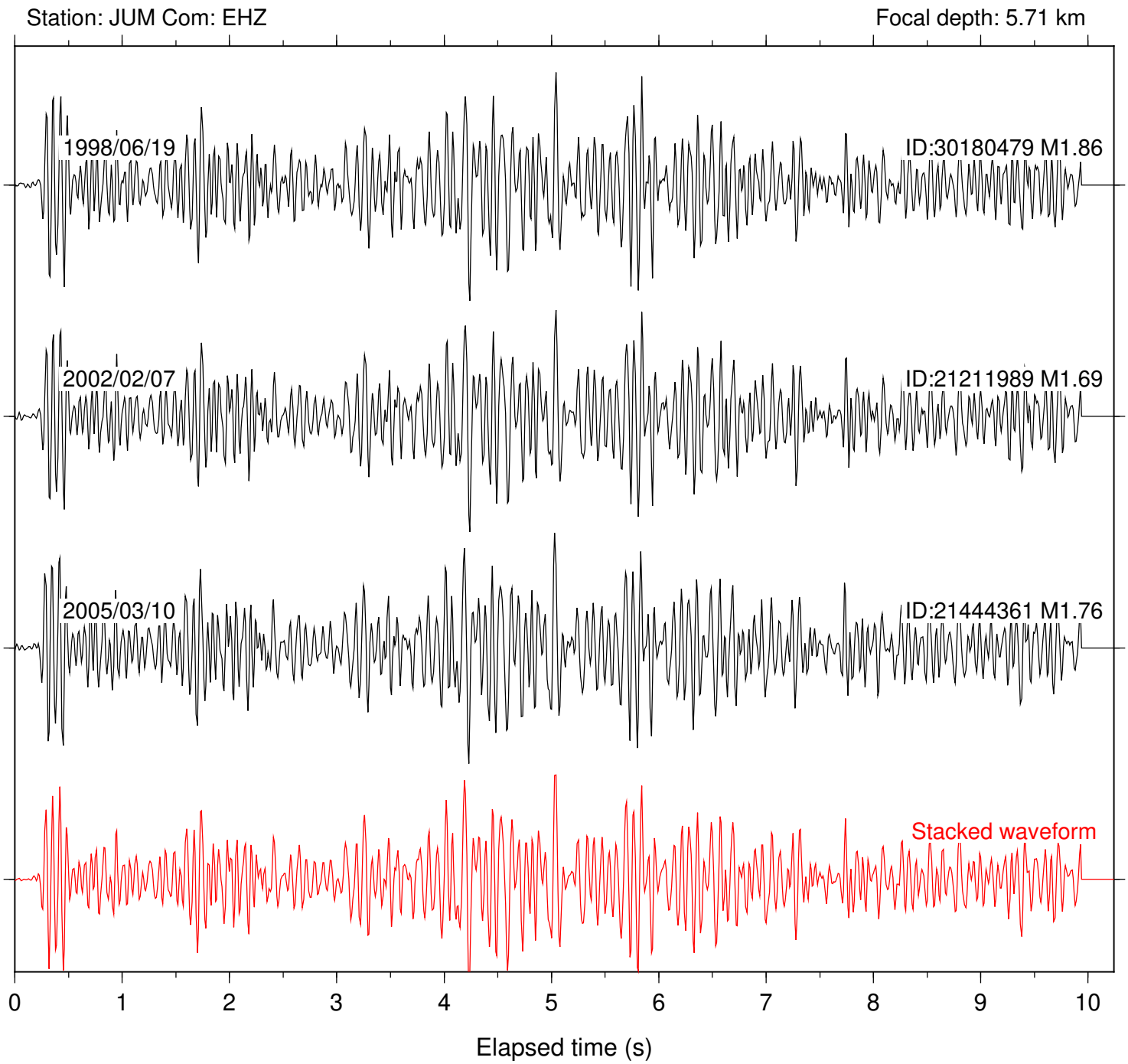
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 5.71 km
1998/06/19
ID:30180479 M1.86
2002/02/07
ID:21211989 M1.69
2005/03/10
ID:21444361 M1.76
Stacked waveform
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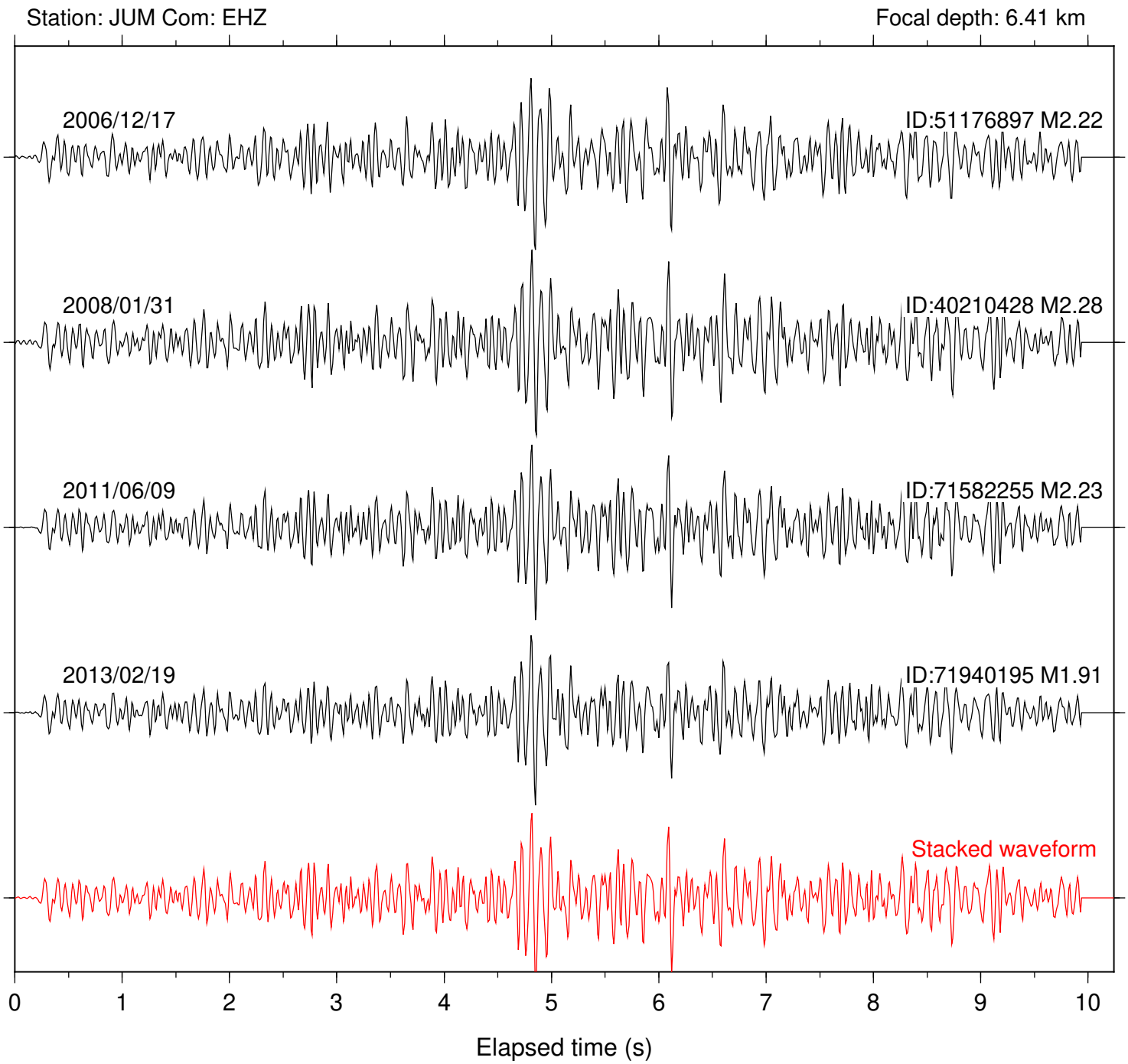
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 6.41 km
2006/12/17
ID:51176897 M2.22
2008/01/31
ID:40210428 M2.28
2011/06/09
ID:71582255 M2.23
2013/02/19
ID:71940195 M1.91
Stacked waveform
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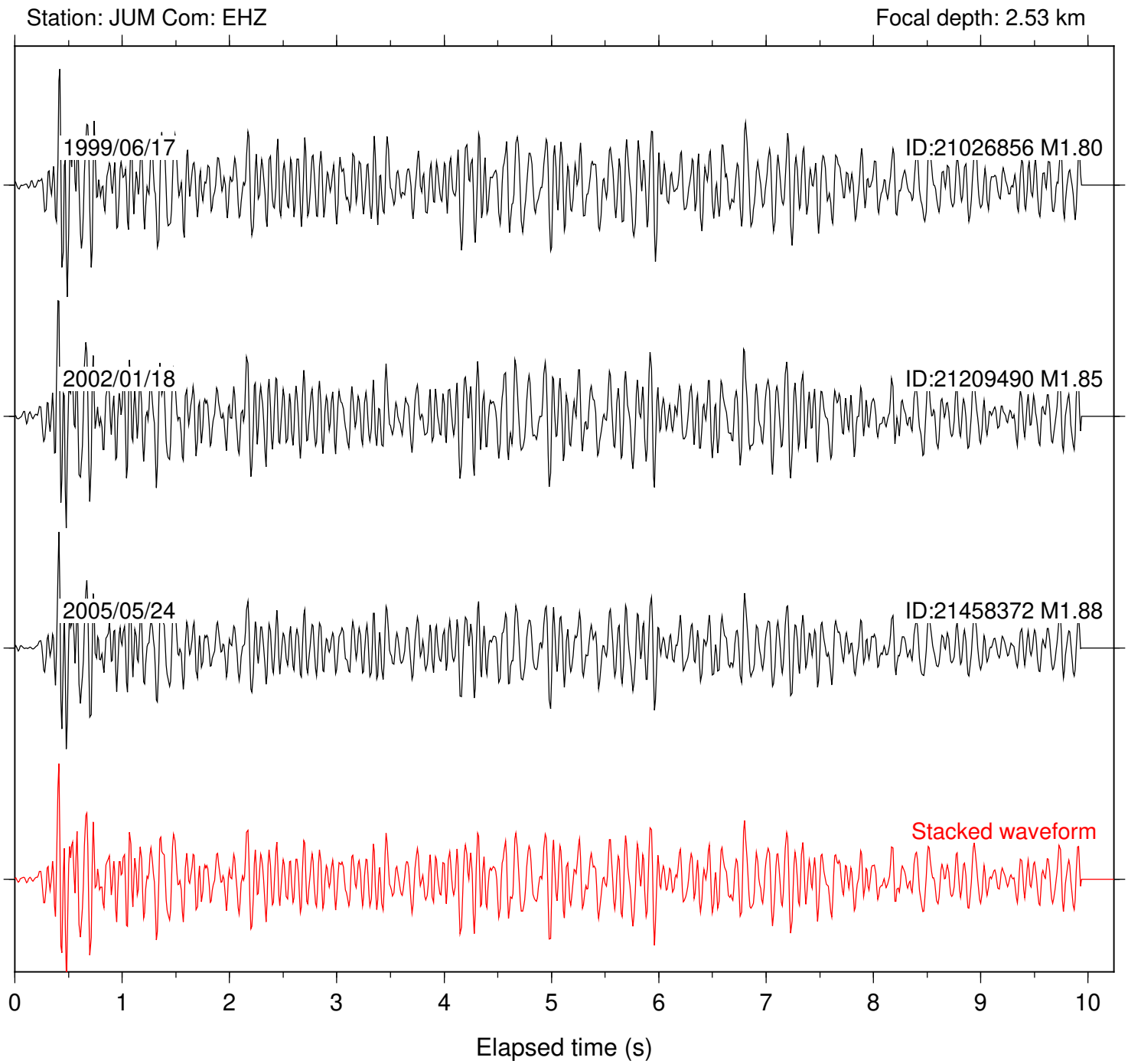
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 2.53 km
1999/06/17
ID:21026856 M1.80
2002/01/18
ID:21209490 M1.85
2005/05/24
ID:21458372 M1.88
Stacked waveform
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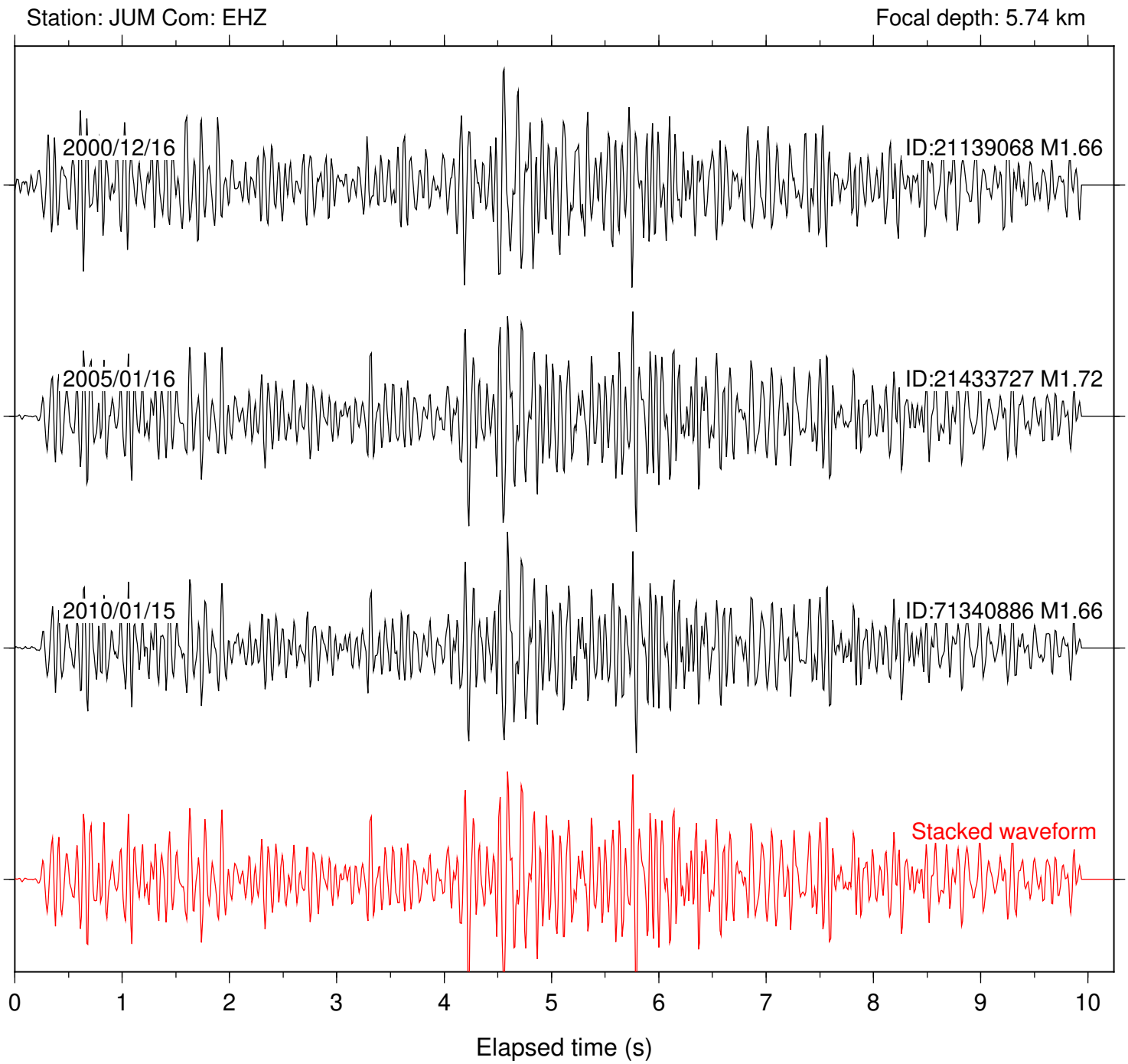
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 5.74 km
2000/12/16
ID:21139068 M1.66
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
Stacked waveform
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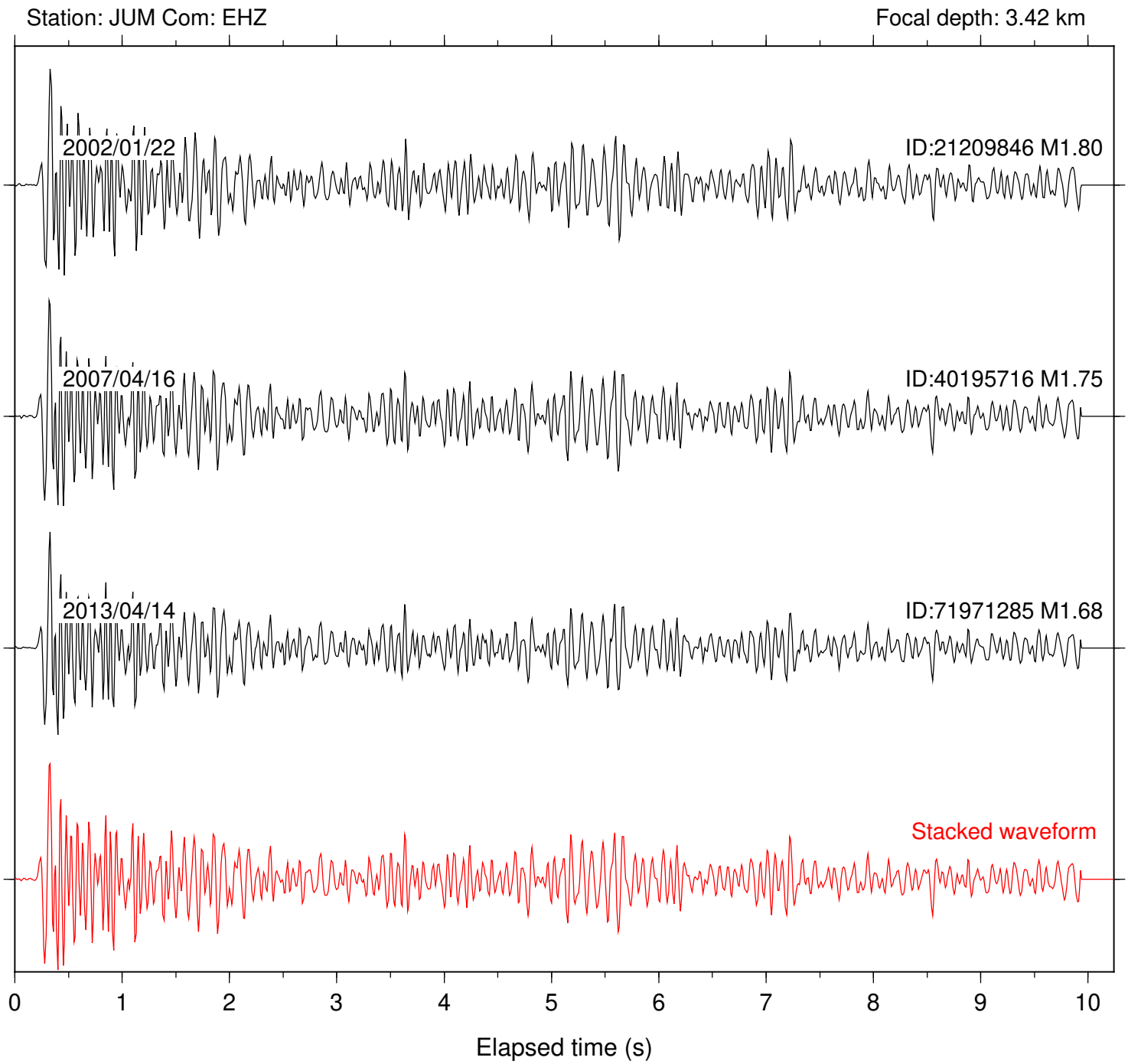
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 3.42 km
2002/01/22
ID:21209846 M1.80
2007/04/16
ID:40195716 M1.75
2013/04/14
ID:71971285 M1.68
Stacked waveform
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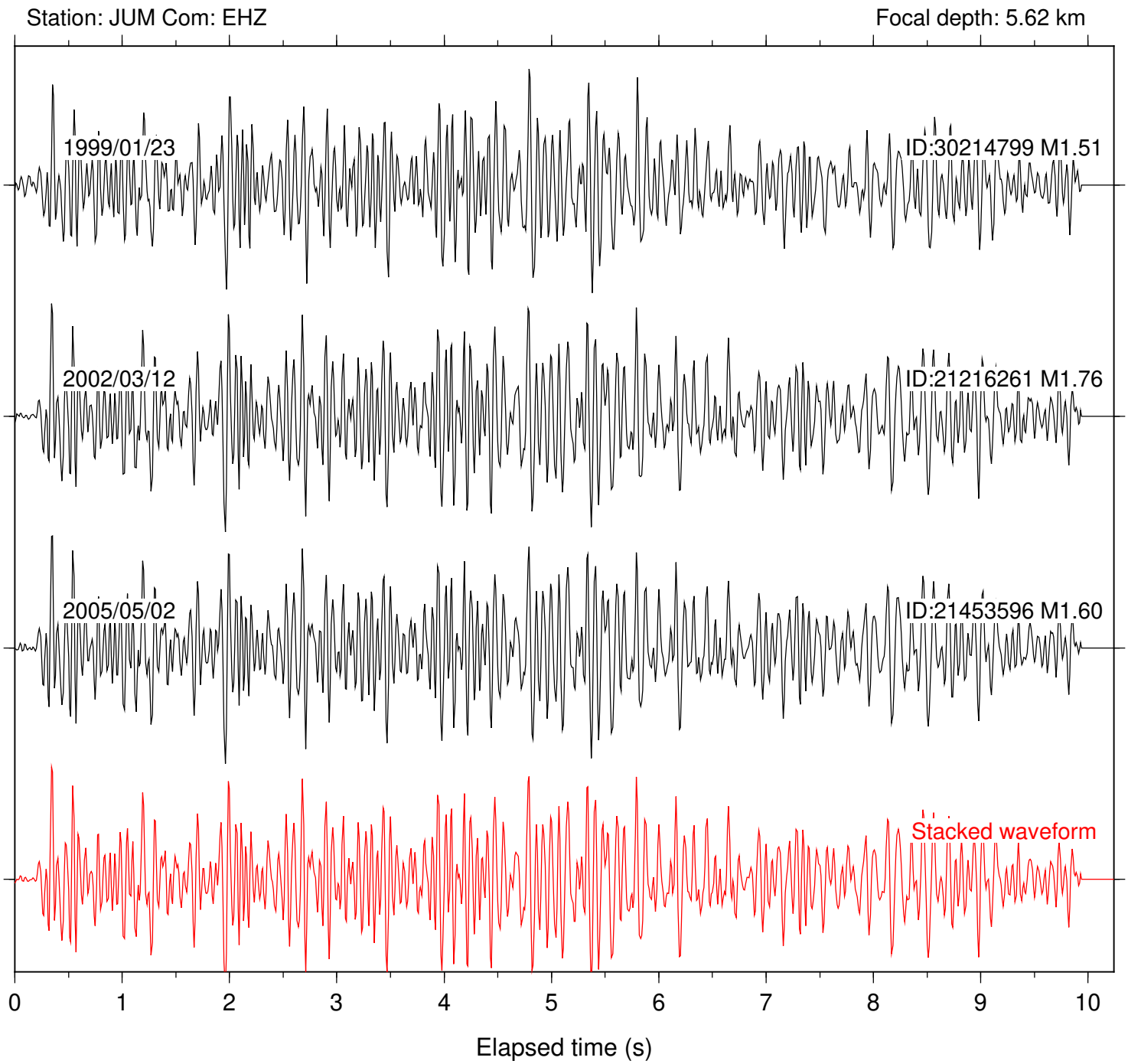
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 5.62 km
1999/01/23
ID:30214799 M1.51
2002/03/12
ID:21216261 M1.76
2005/05/02
ID:21453596 M1.60
Stacked waveform
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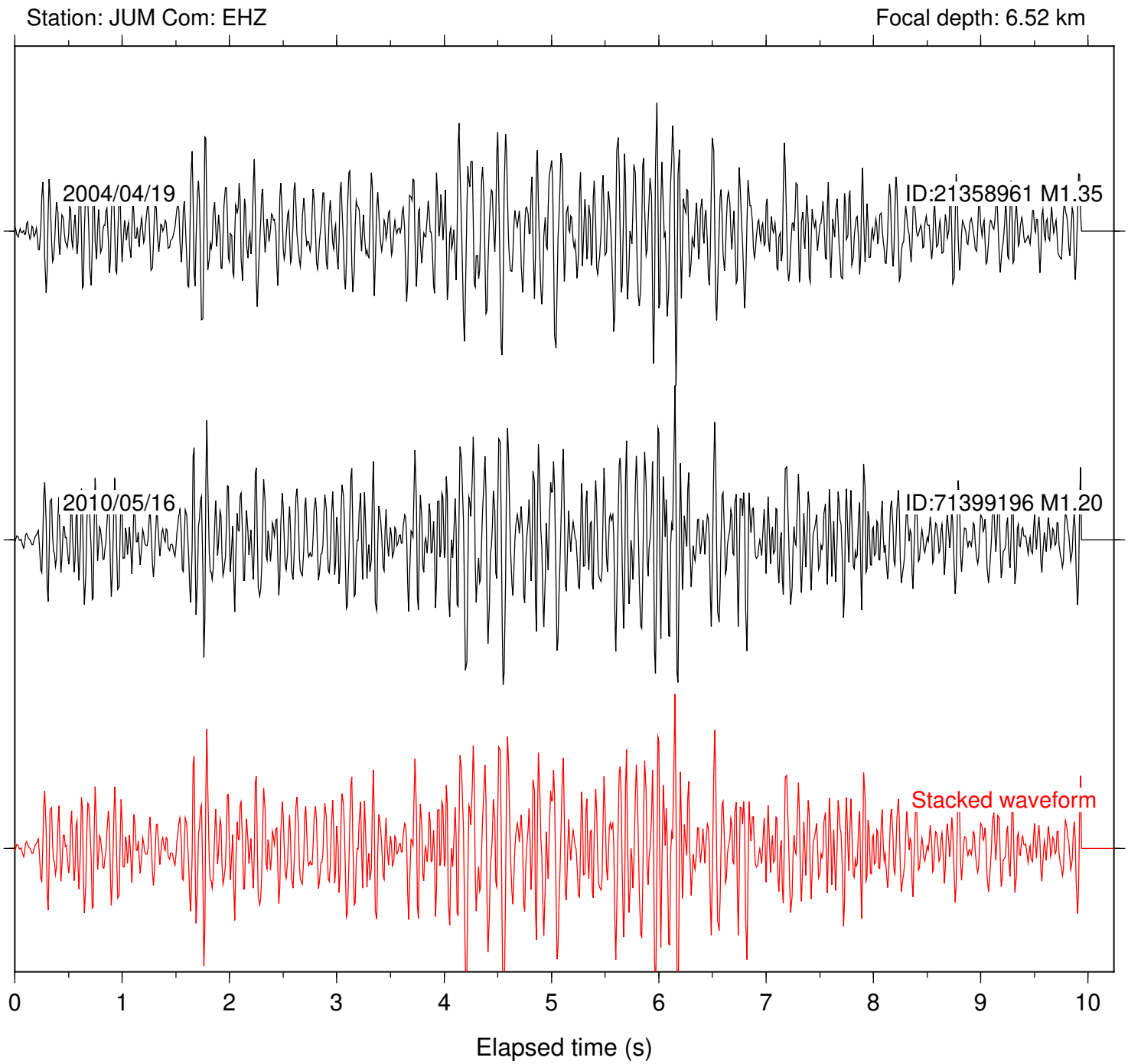
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 6.52 km
2004/04/19
ID:21358961 M1.35
2010/05/16
ID:71399196 M1.20
Stacked waveform
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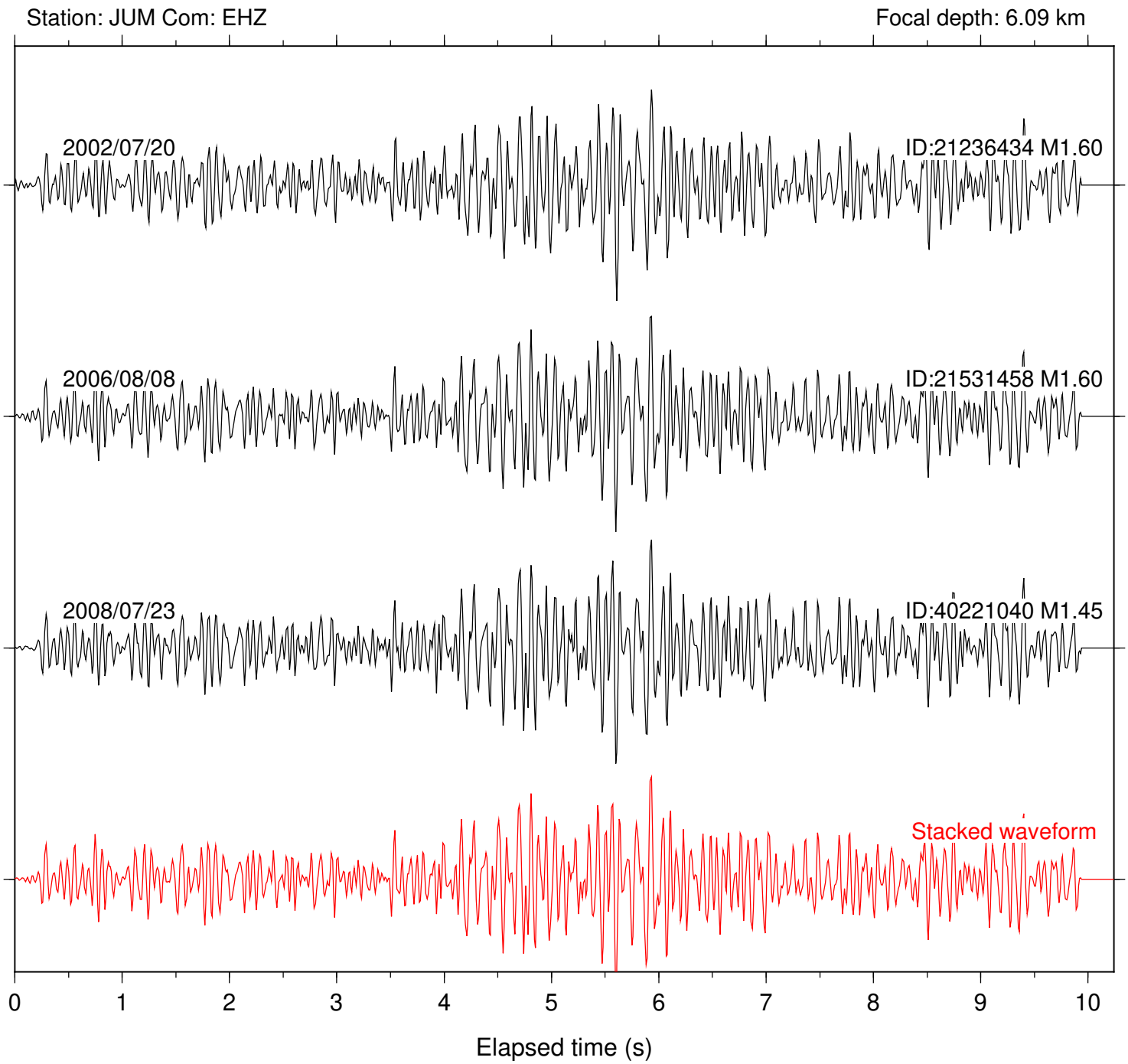
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 6.09 km
2002/07/20
ID:21236434 M1.60
2006/08/08
ID:21531458 M1.60
2008/07/23
ID:40221040 M1.45
Stacked waveform
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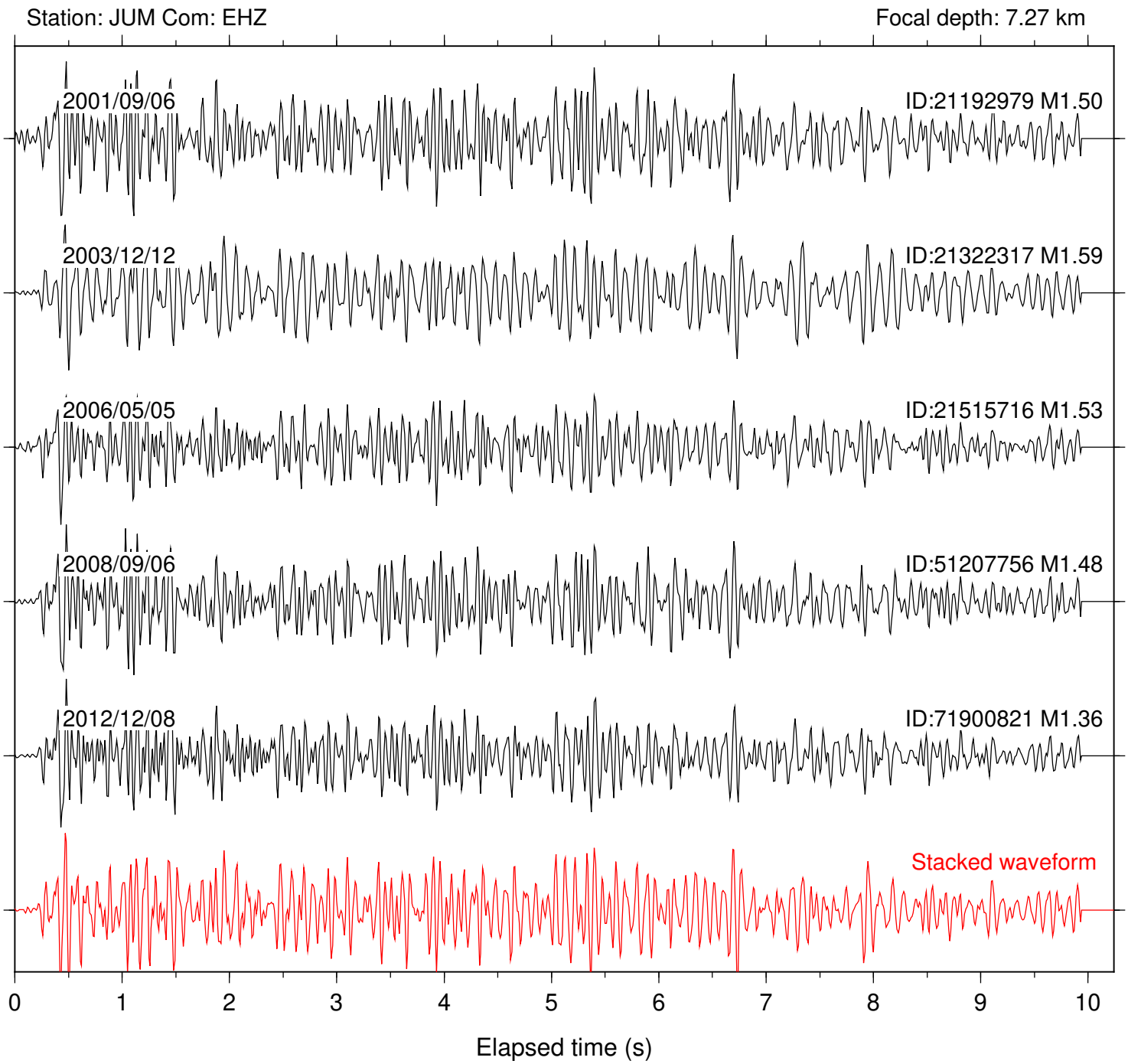
Elapsed time (s)


Station: JUM Com: EHZ
Focal depth: 7.27 km
2001/09/06
ID:21192979 M1.50
2003/12/12
ID:21322317 M1.59
2006/05/05
ID:21515716 M1.53
2008/09/06
ID:51207756 M1.48
2012/12/08
ID:71900821 M1.36
Stacked waveform
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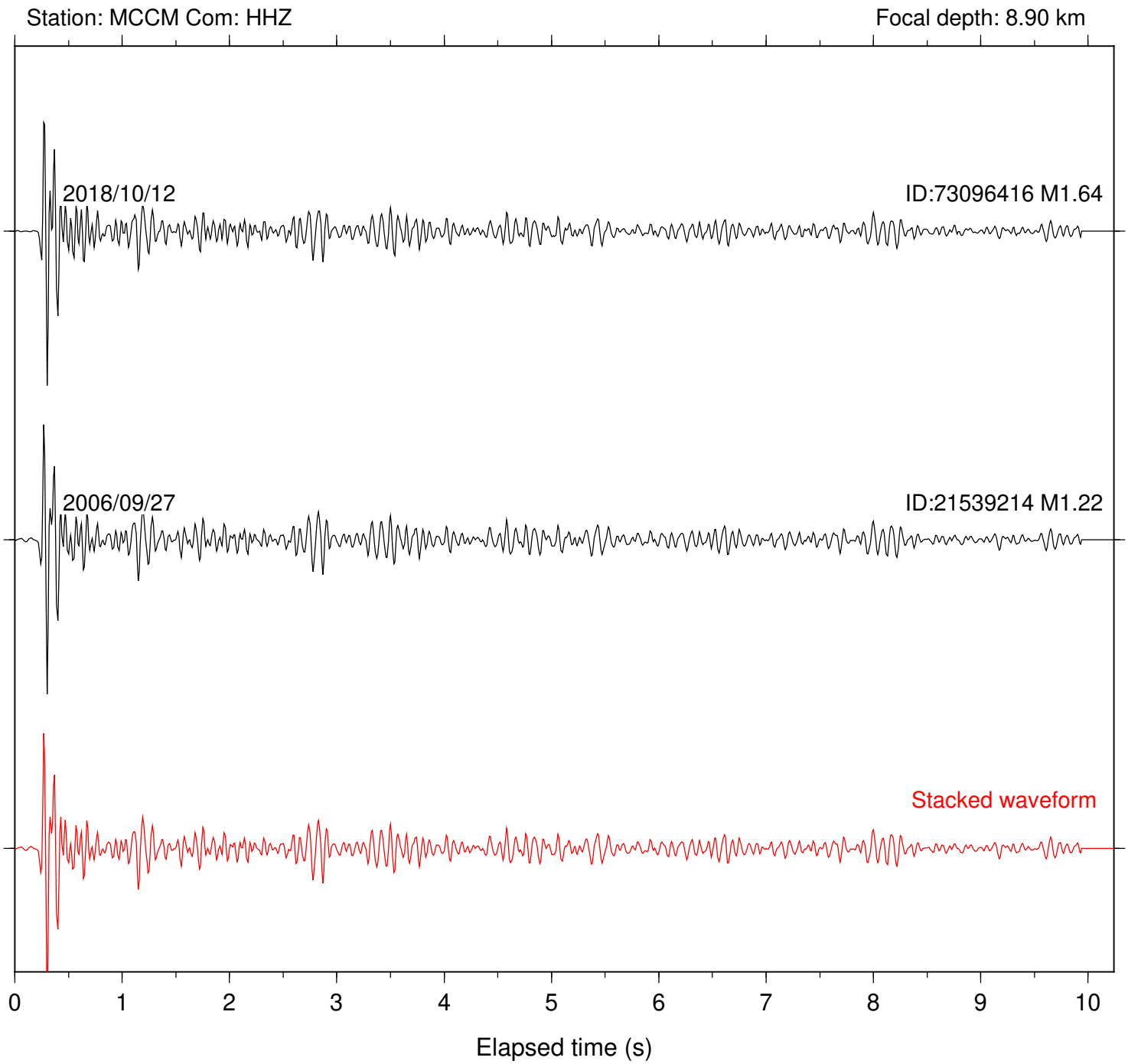
Elapsed time (s)


Station: MCCM Com: HHZ
Focal depth: 8.90 km
2018/10/12
ID:73096416 M1.64
2006/09/27
ID:21539214 M1.22
Stacked waveform
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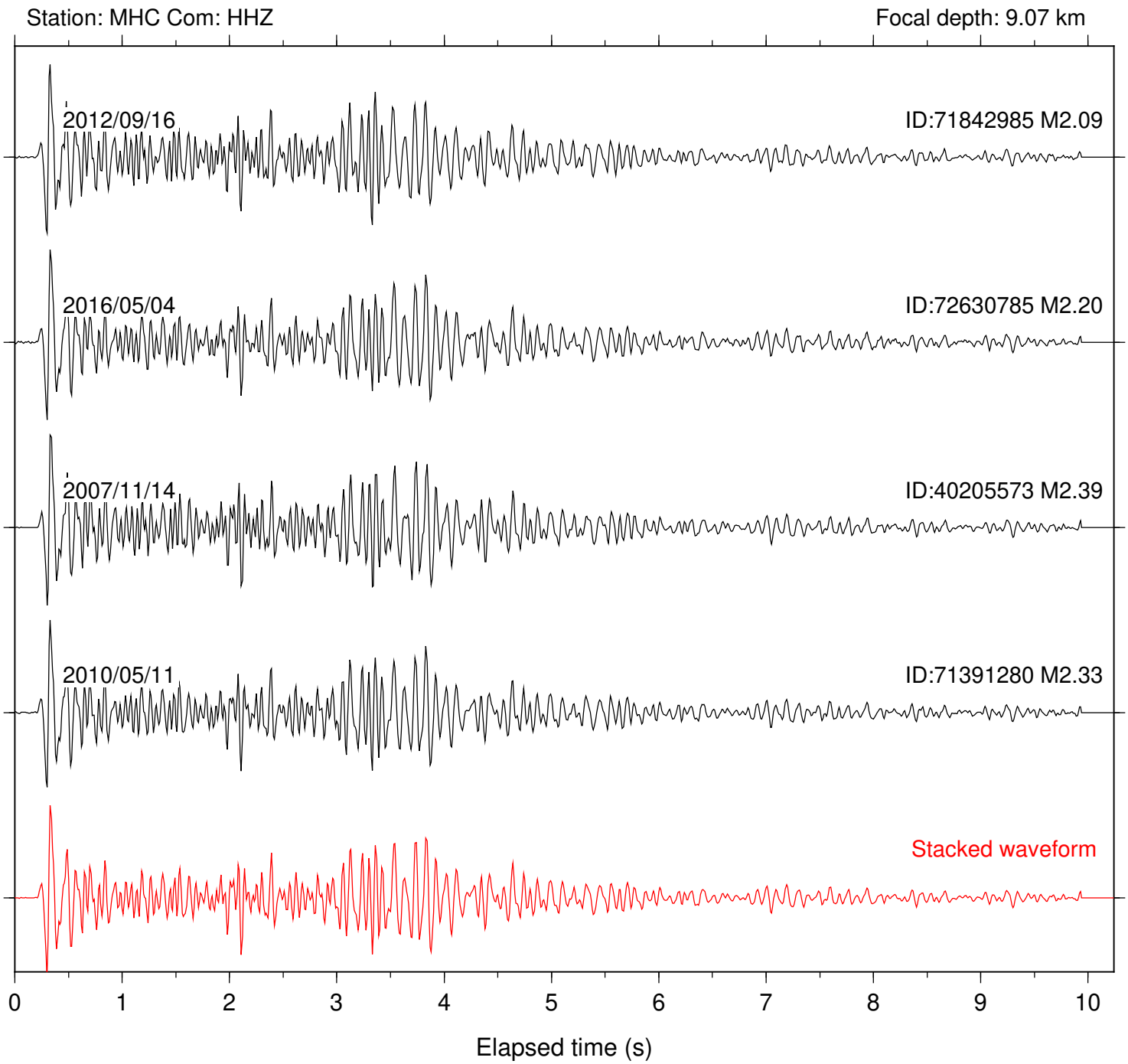
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 9.07 km
2012/09/16
ID:71842985 M2.09
2016/05/04
ID:72630785 M2.20
2007/11/14
ID:40205573 M2.39
2010/05/11
ID:71391280 M2.33
Stacked waveform
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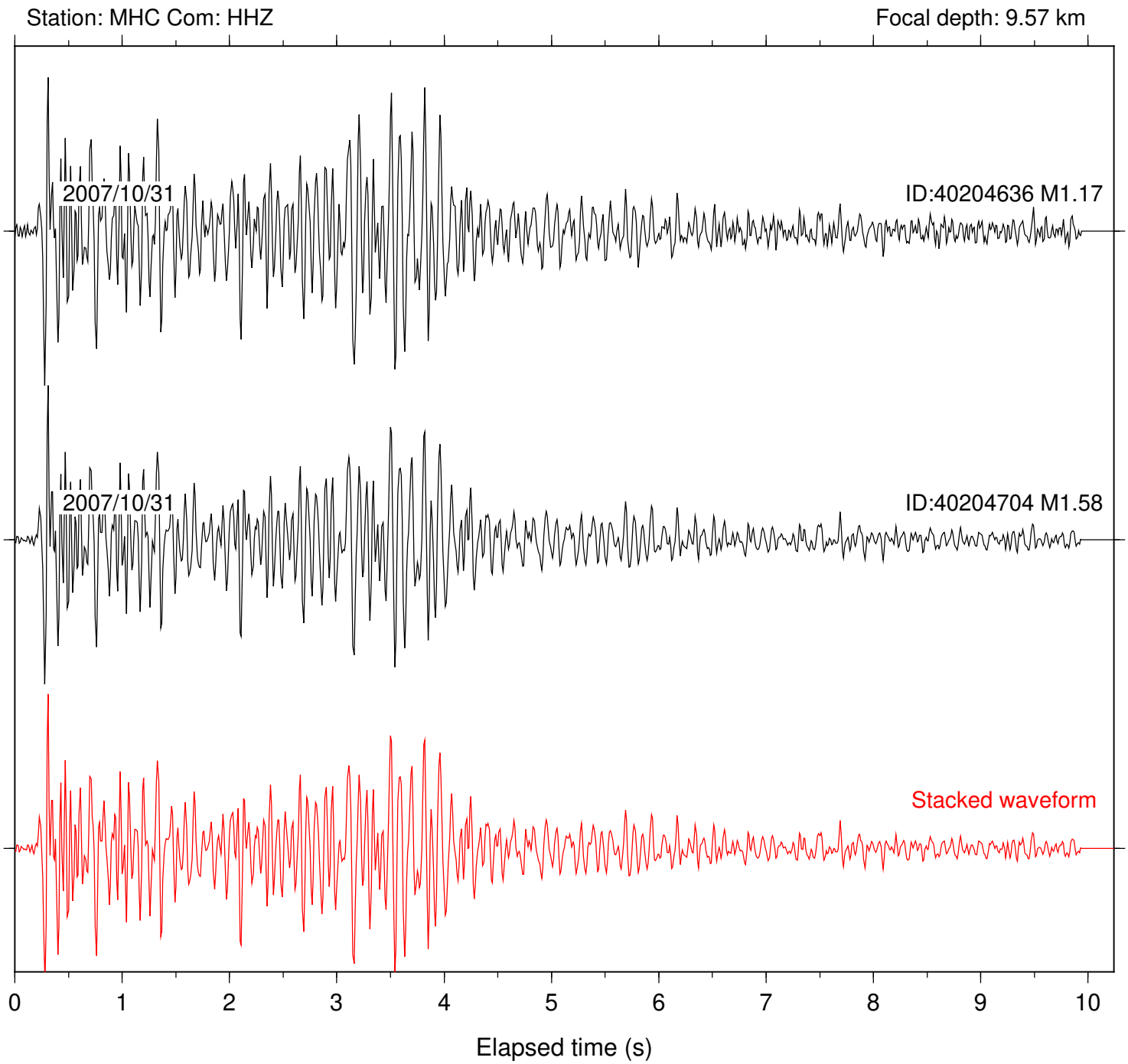
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 9.57 km
2007/10/31
ID:40204636 M1.17
2007/10/31
ID:40204704 M1.58
Stacked waveform
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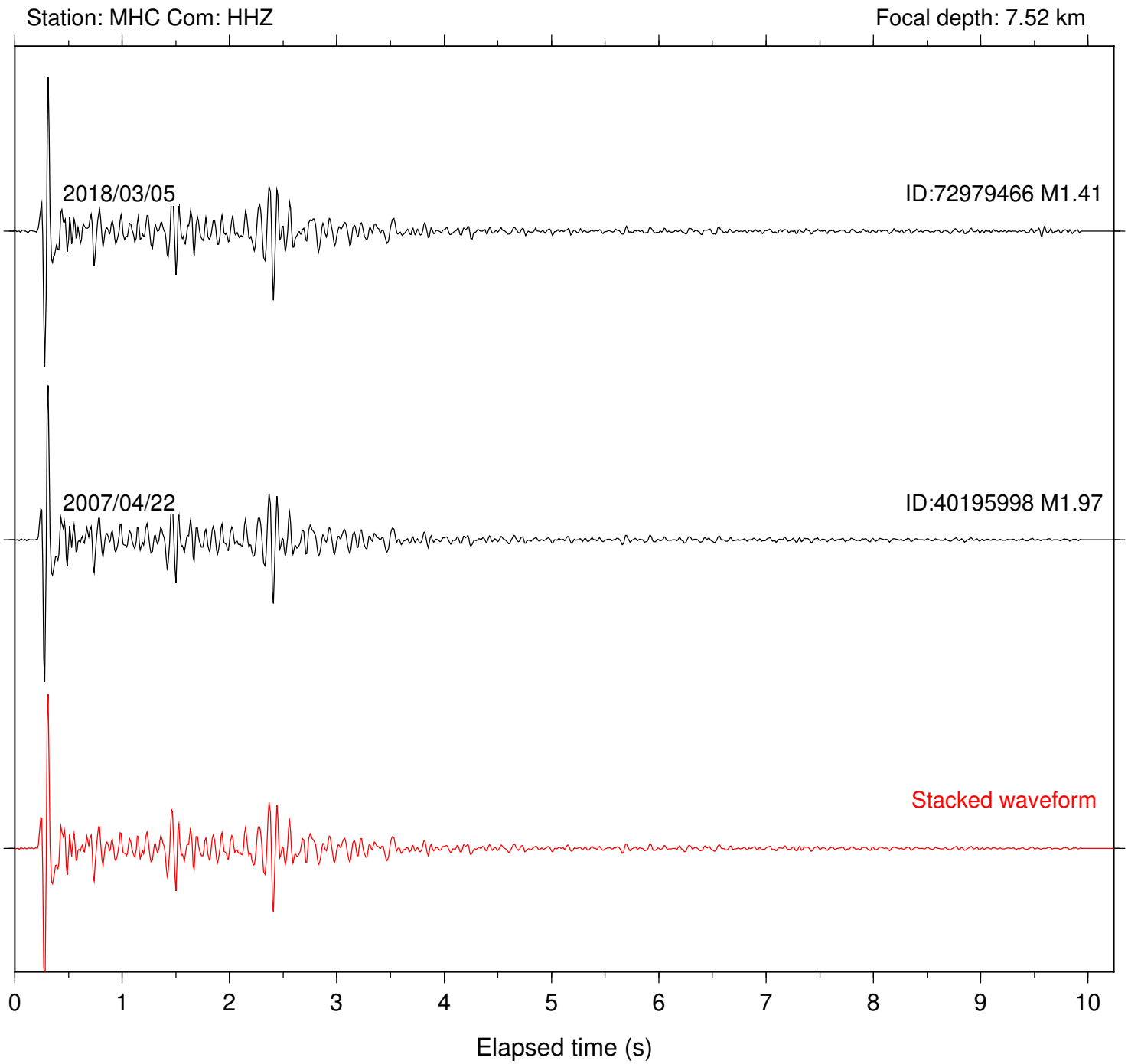
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.52 km
2018/03/05
ID:72979466 M1.41
2007/04/22
ID:40195998 M1.97
Stacked waveform
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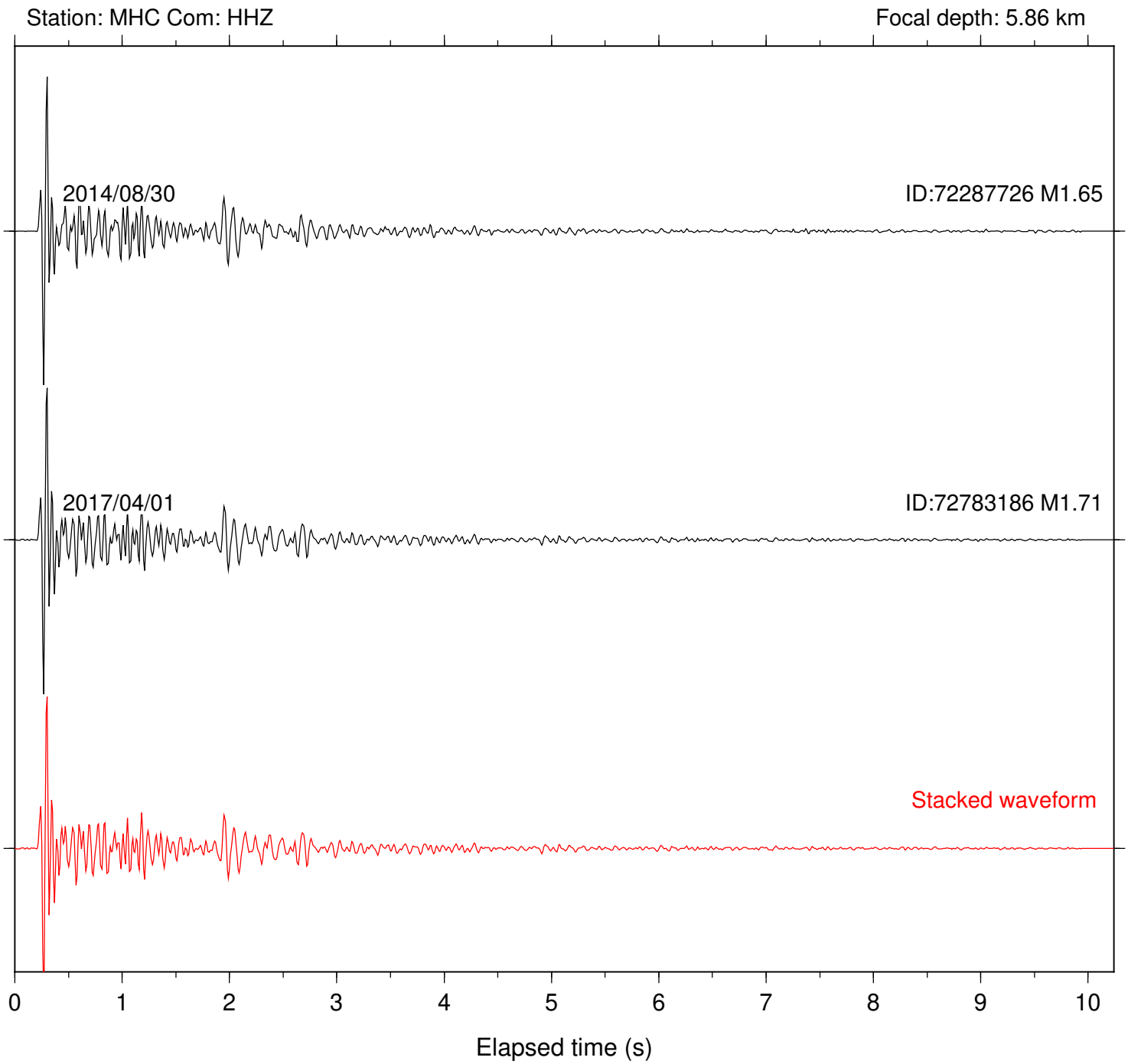
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.86 km
2014/08/30
ID:72287726 M1.65
2017/04/01
ID:72783186 M1.71
Stacked waveform
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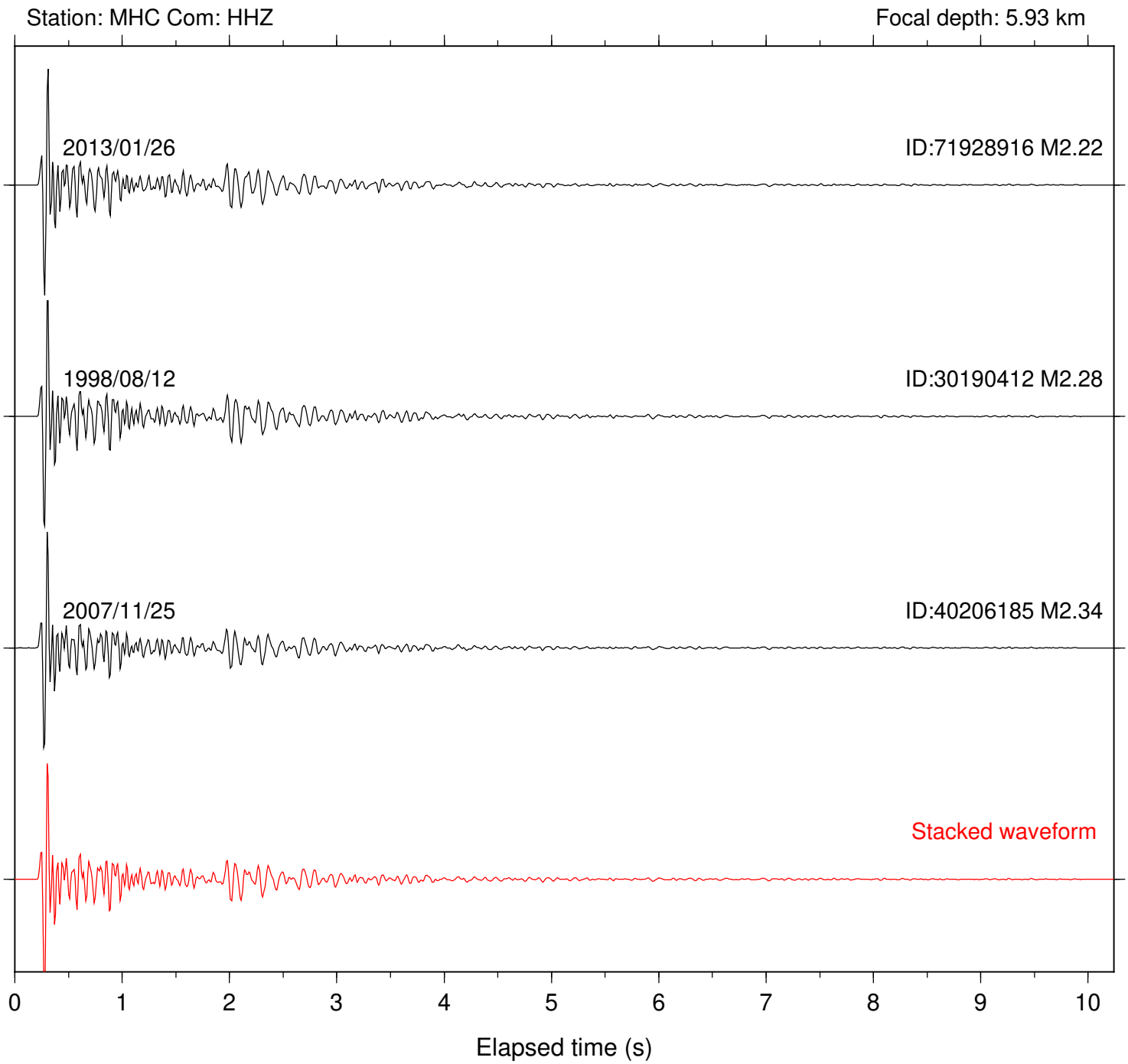
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.93 km
2013/01/26
ID:71928916 M2.22
1998/08/12
ID:30190412 M2.28
2007/11/25
ID:40206185 M2.34
Stacked waveform
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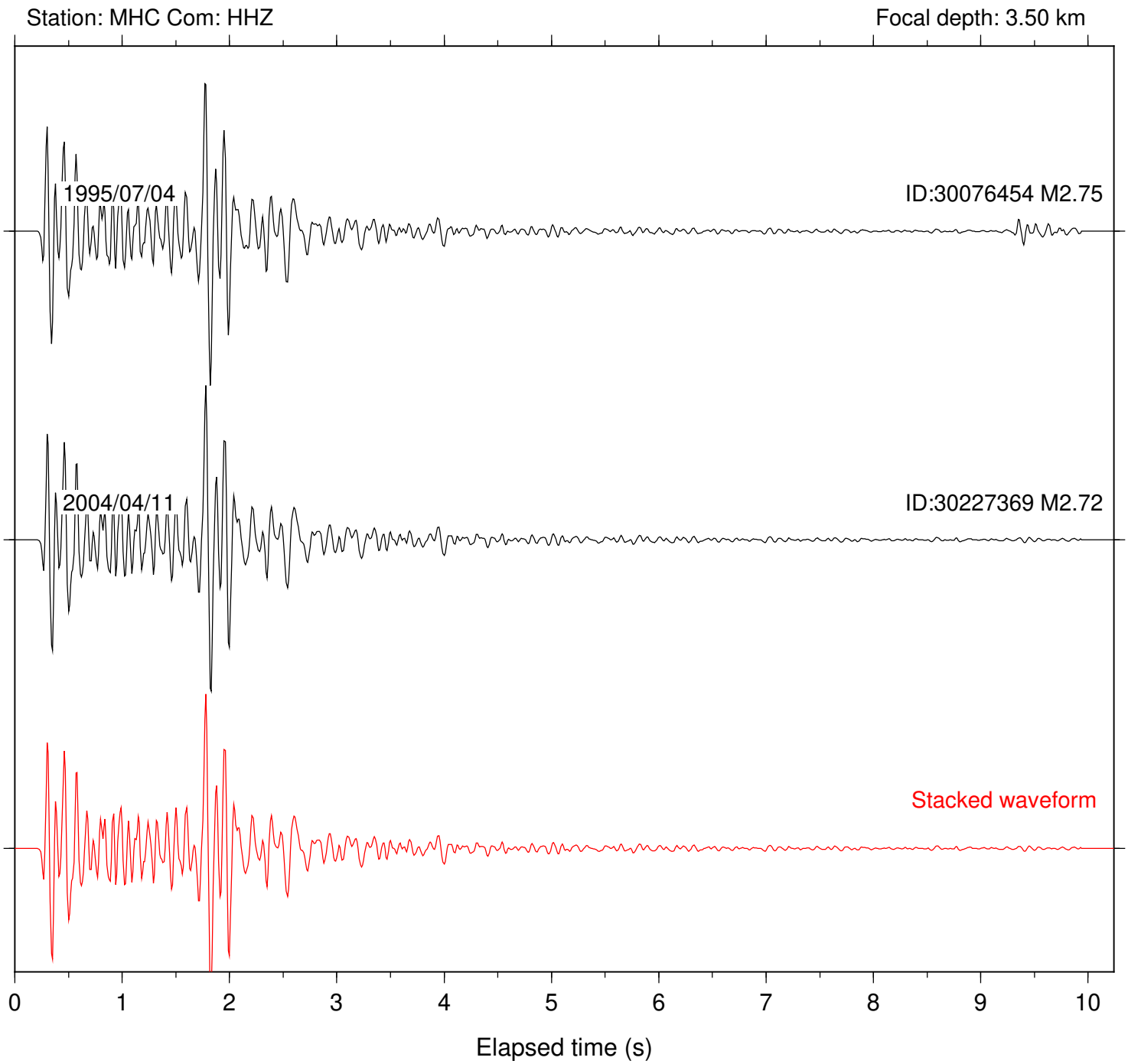
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.50 km
1995/07/04
ID:30076454 M2.75
2004/04/11
ID:30227369 M2.72
Stacked waveform
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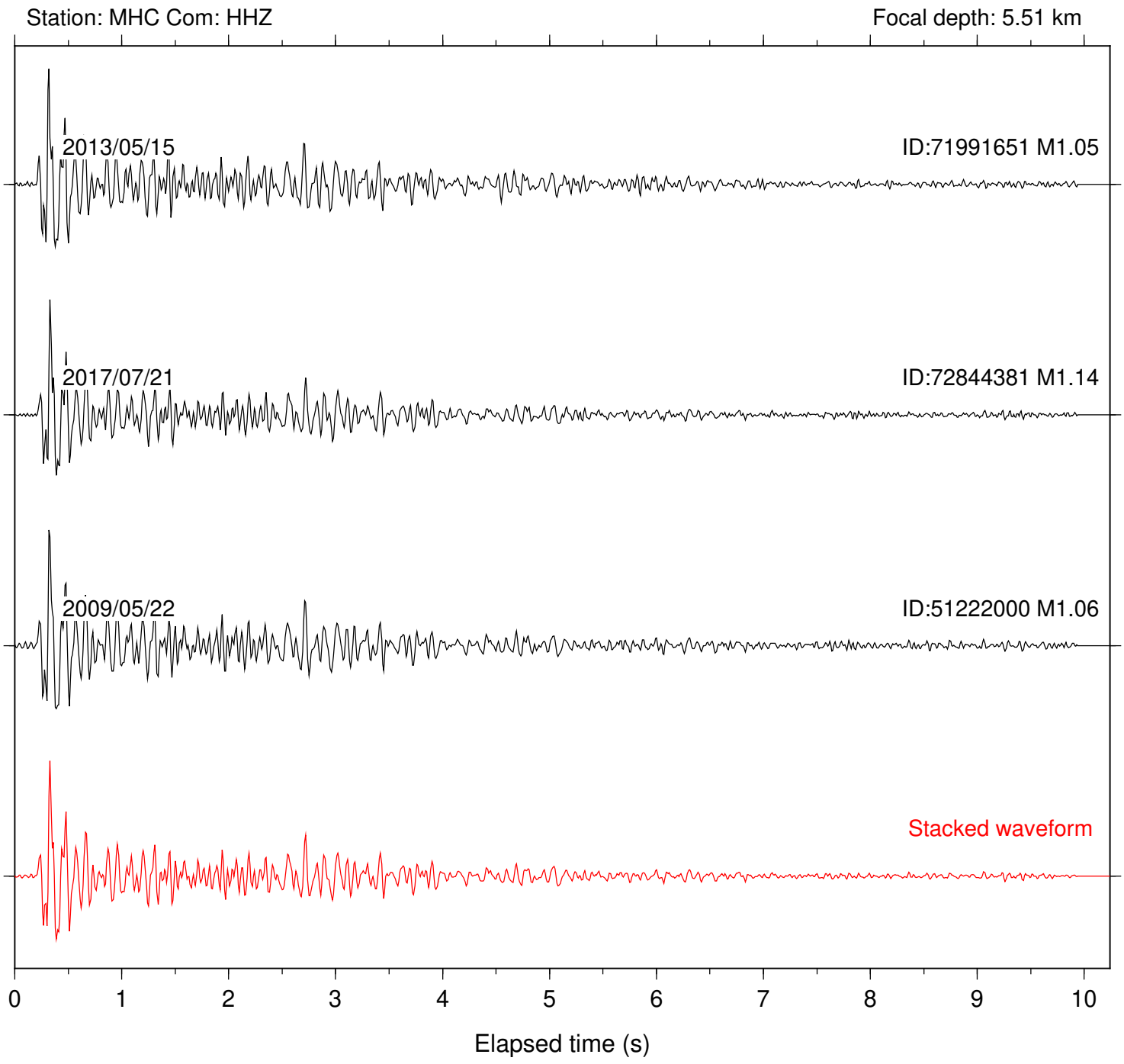
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.51 km
2013/05/15
ID:71991651 M1.05
2017/07/21
ID:72844381 M1.14
2009/05/22
ID:51222000 M1.06
Stacked waveform
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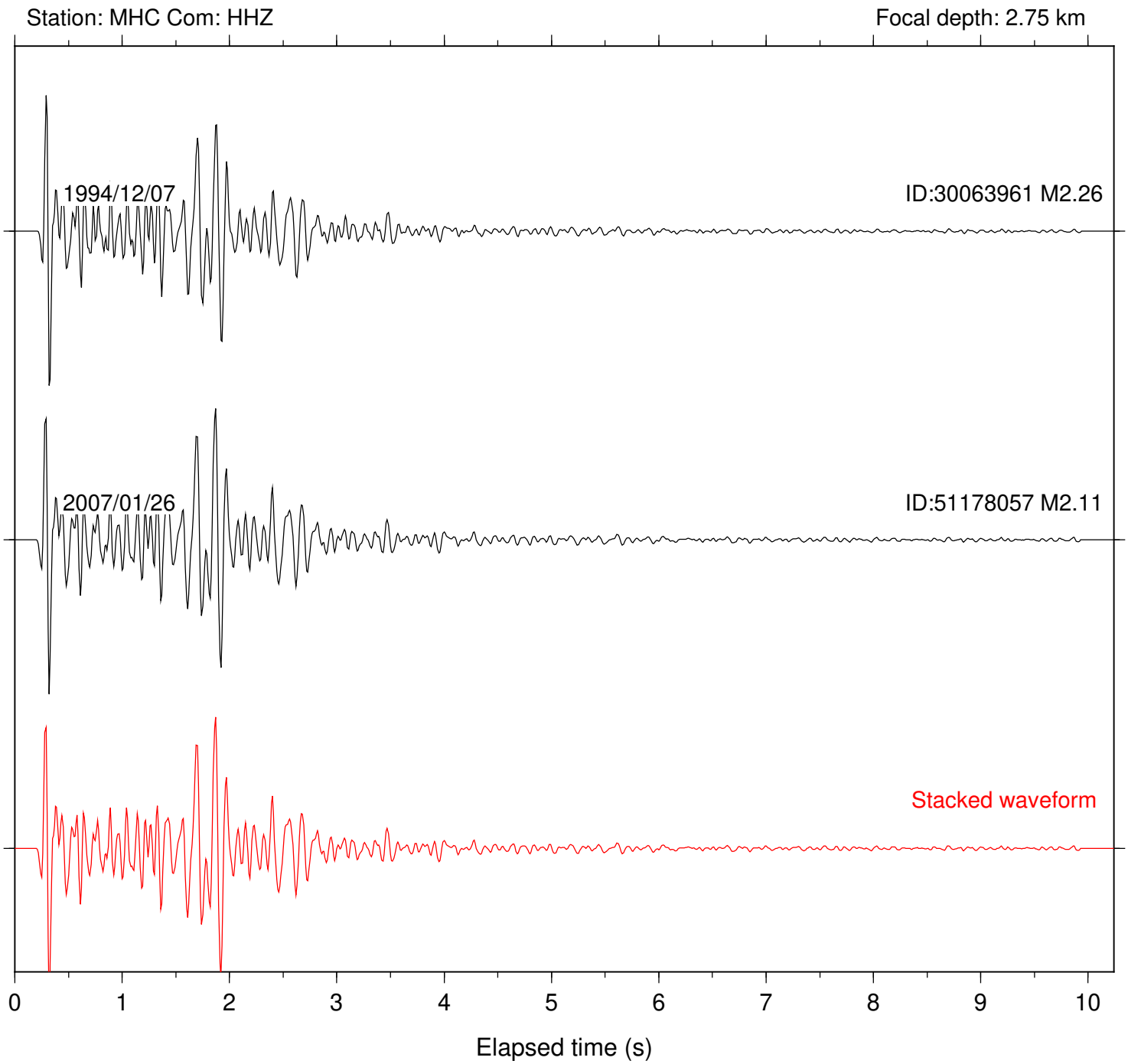
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.75 km
1994/12/07
ID:30063961 M2.26
2007/01/26
ID:51178057 M2.11
Stacked waveform
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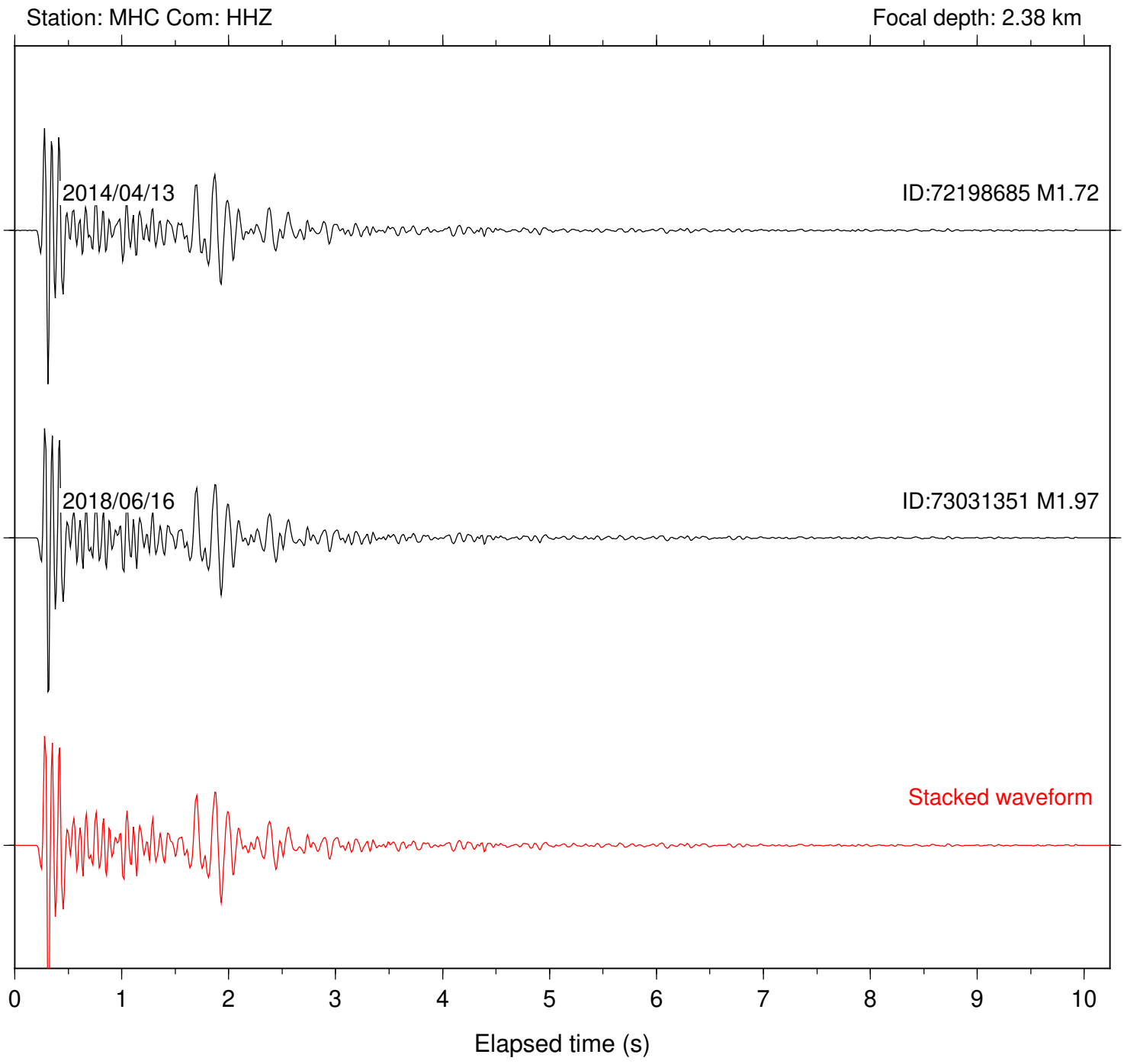
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.38 km
2014/04/13
ID:72198685 M1.72
2018/06/16
ID:73031351 M1.97
Stacked waveform
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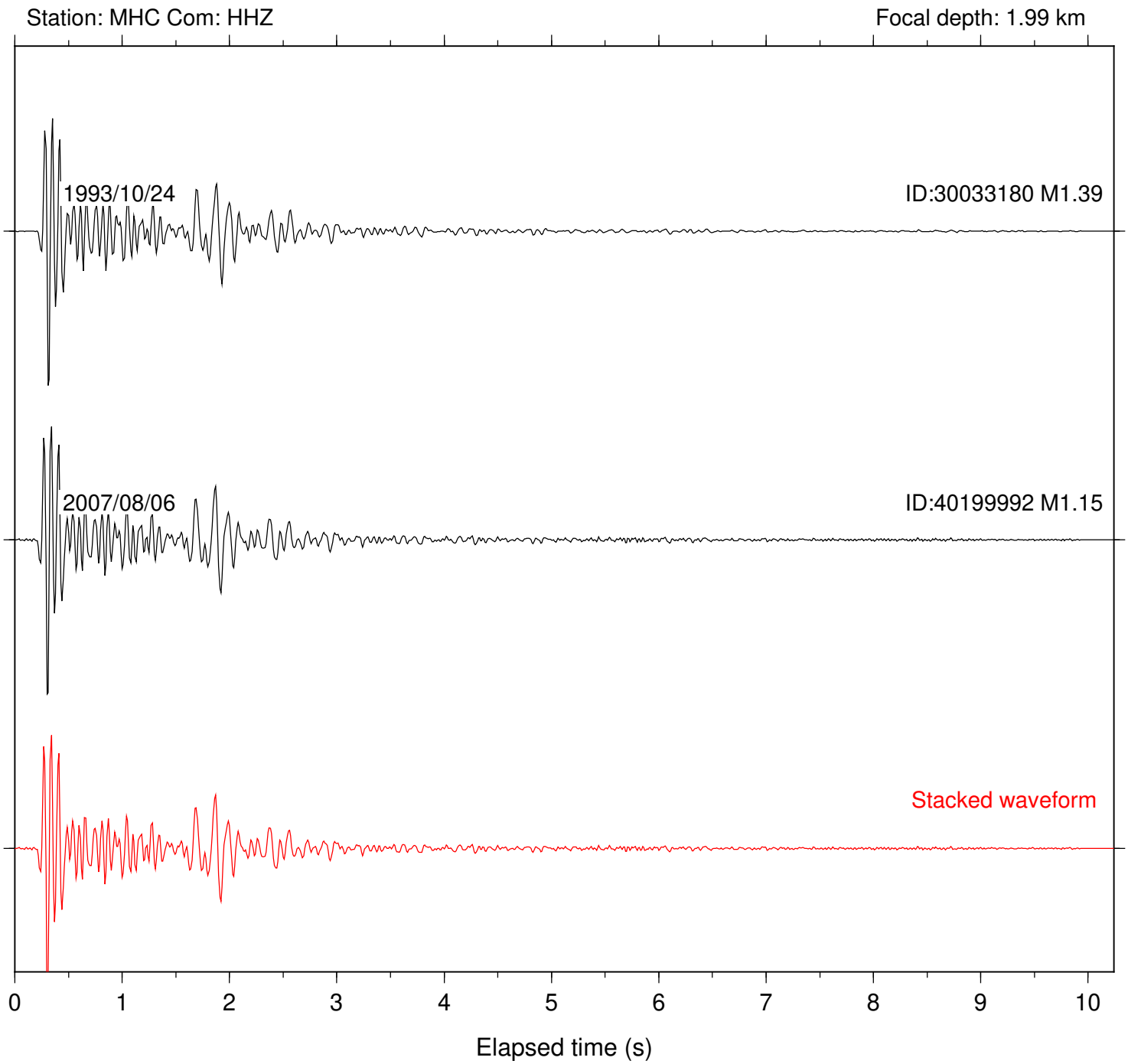
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.99 km
1993/10/24
ID:30033180 M1.39
2007/08/06
ID:40199992 M1.15
Stacked waveform
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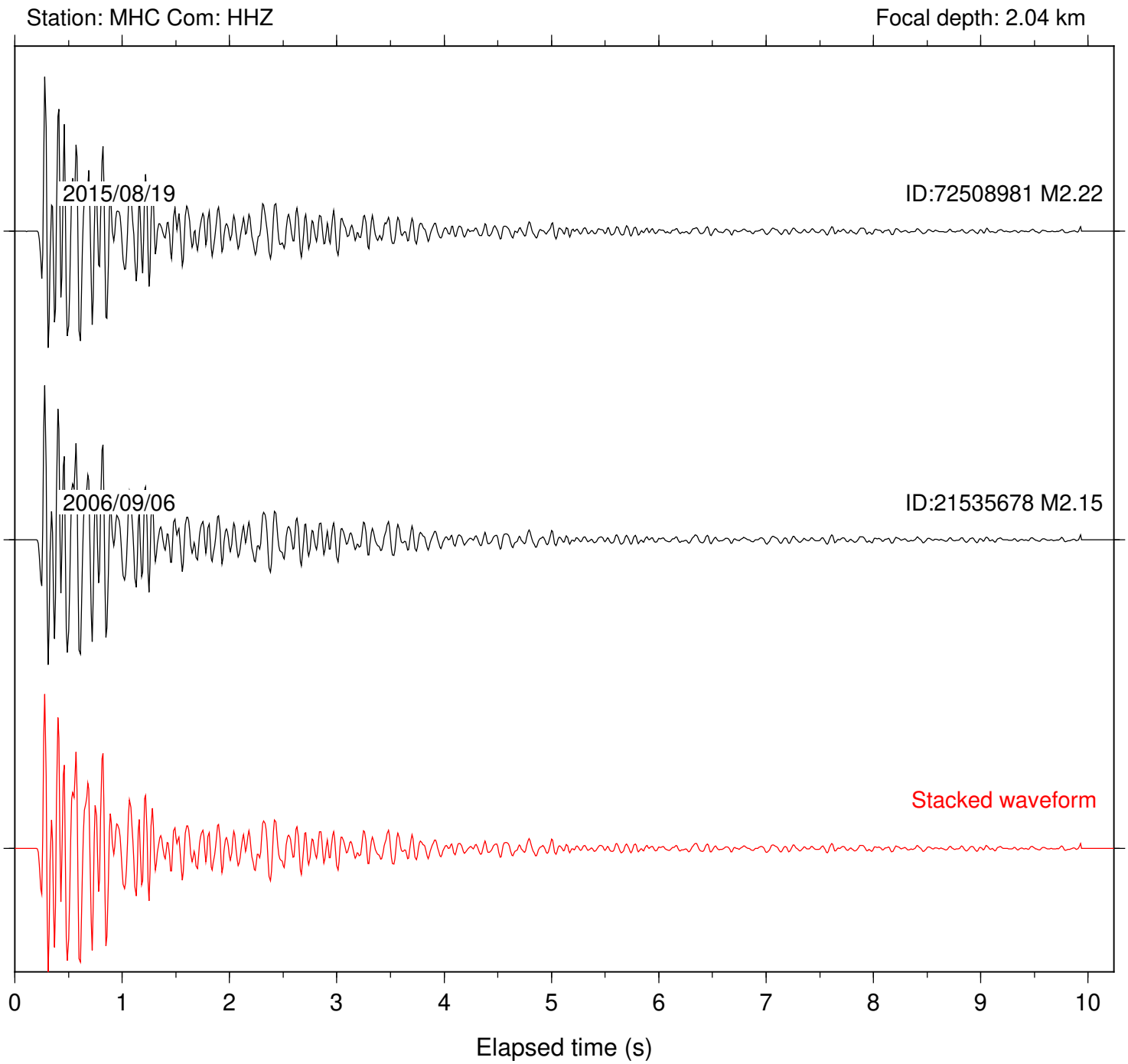
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.04 km
2015/08/19
ID:72508981 M2.22
2006/09/06
ID:21535678 M2.15
Stacked waveform
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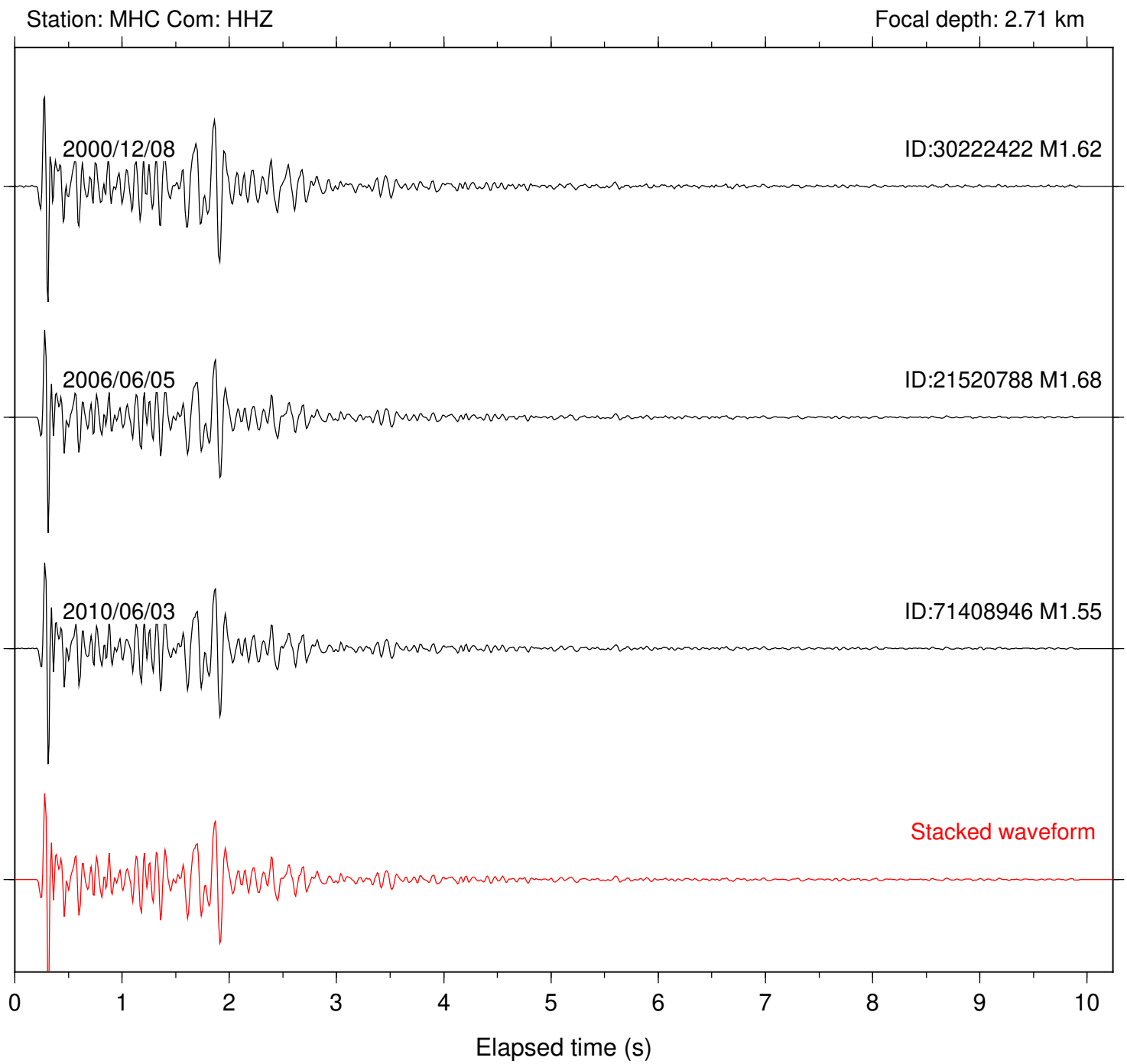
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.71 km
2000/12/08
ID:30222422 M1.62
2006/06/05
ID:21520788 M1.68
2010/06/03
ID:71408946 M1.55
Stacked waveform
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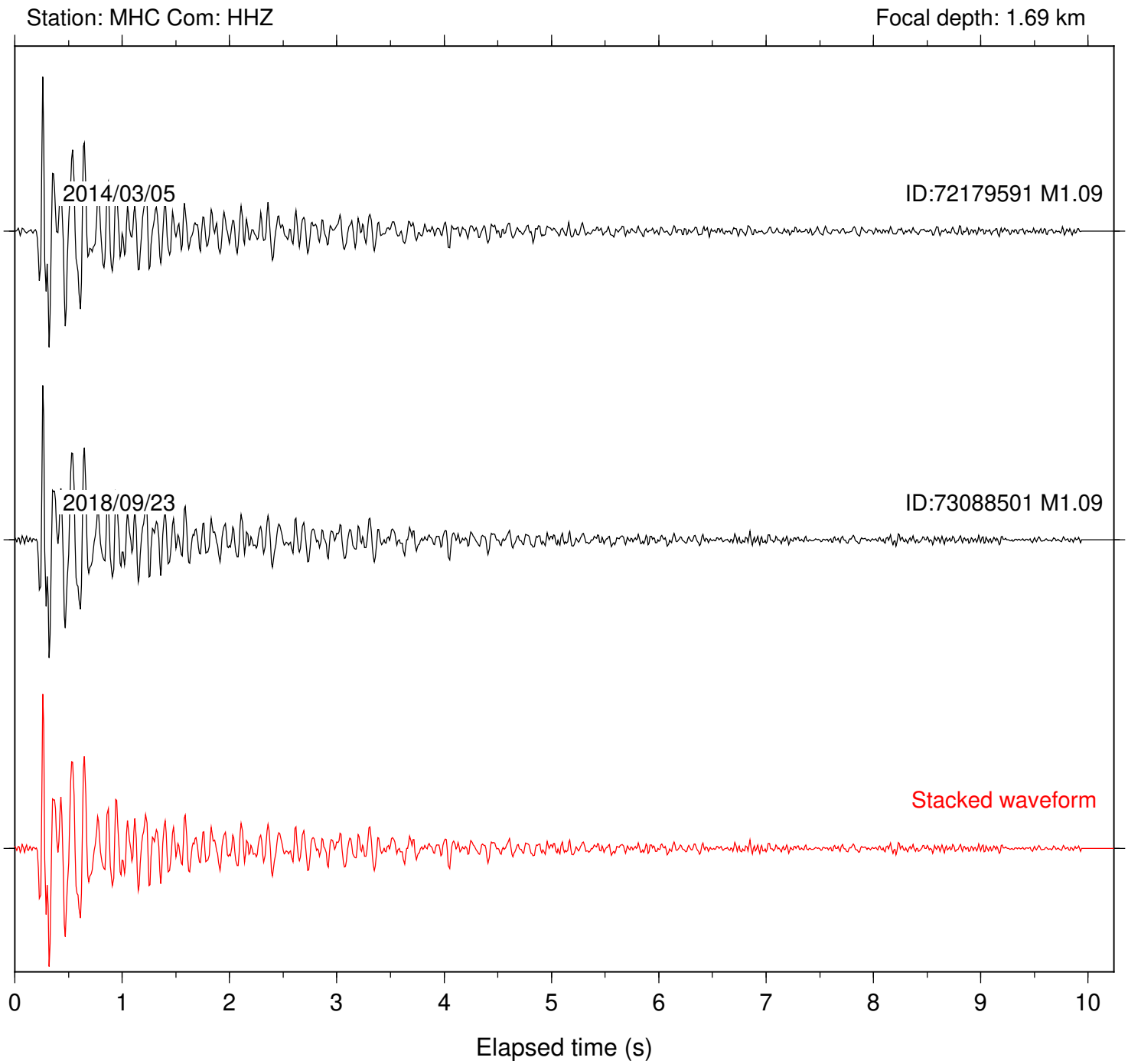
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.69 km
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ID:72179591 M1.09
2018/09/23
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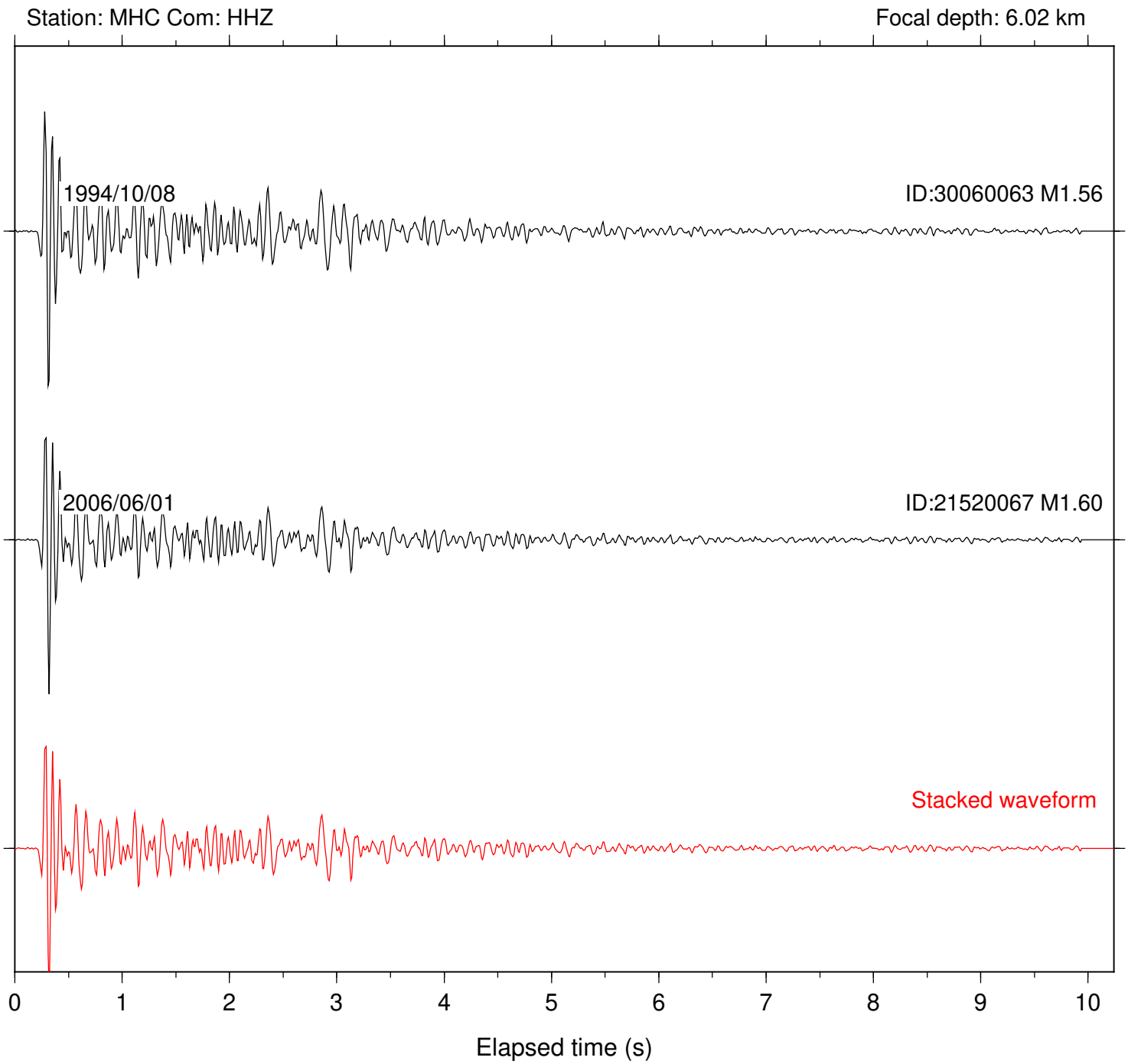
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.02 km
1994/10/08
ID:30060063 M1.56
2006/06/01
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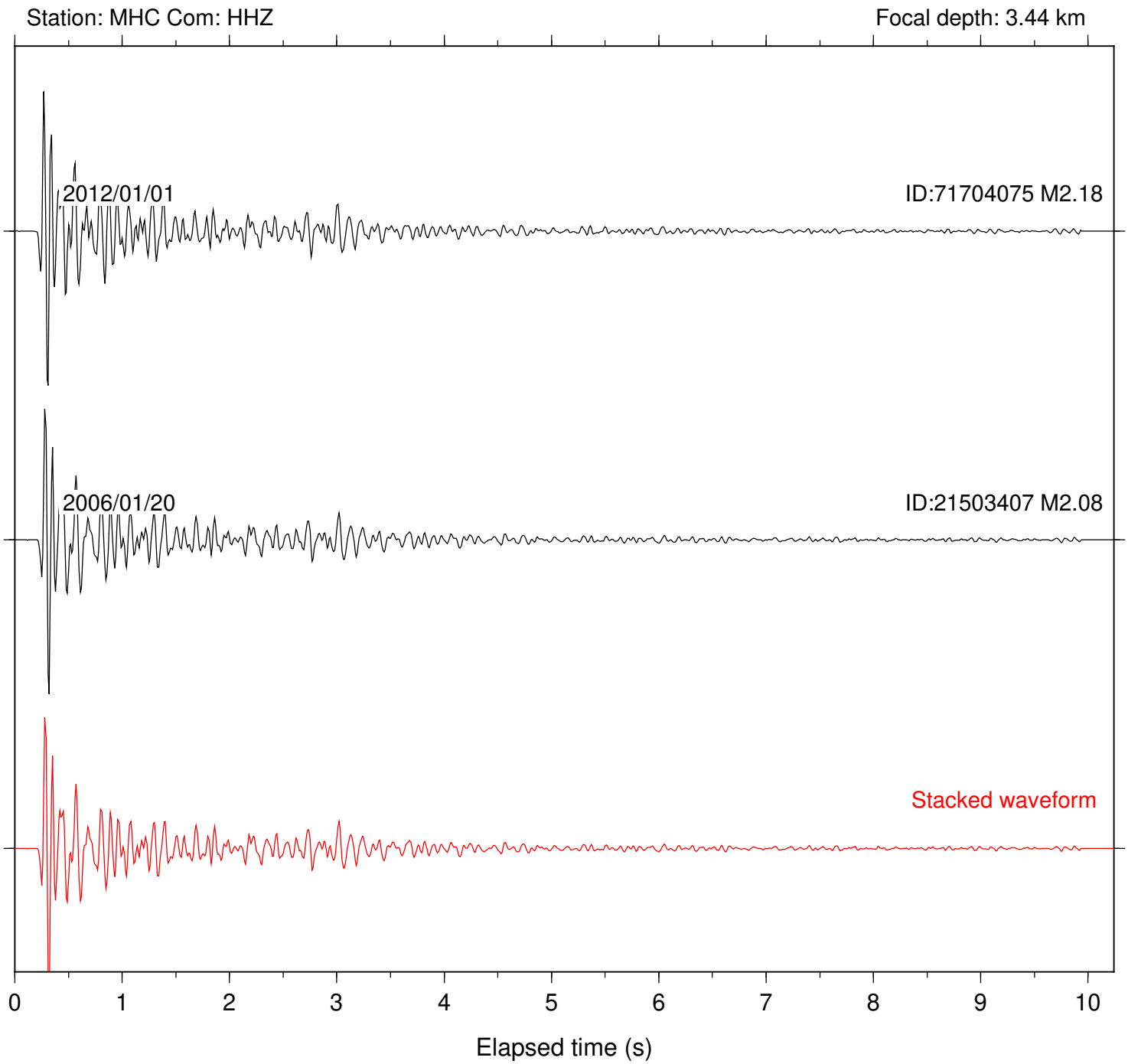
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.44 km
2012/01/01
ID:71704075 M2.18
2006/01/20
ID:21503407 M2.08
Stacked waveform
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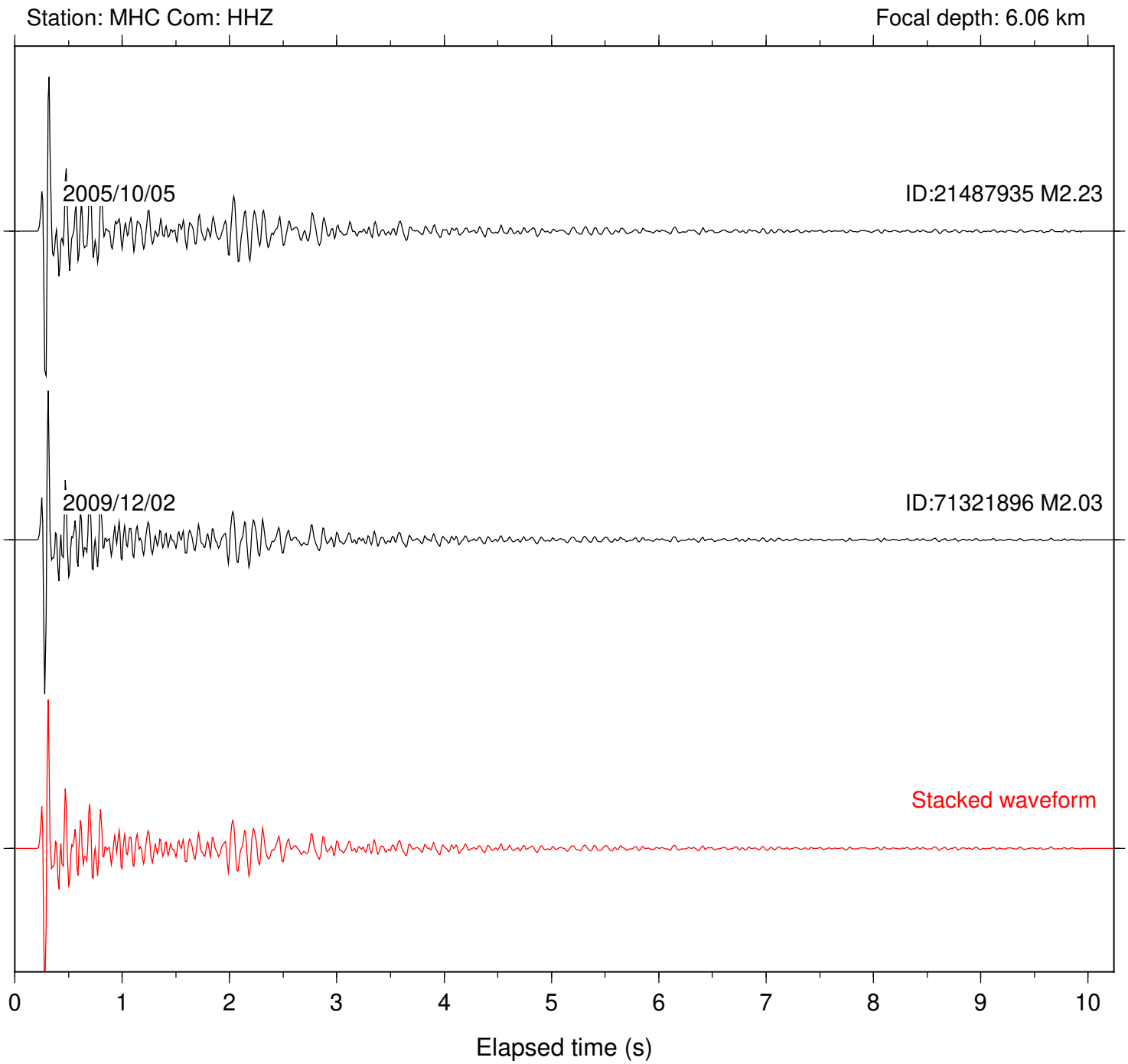
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.06 km
2005/10/05
ID:21487935 M2.23
2009/12/02
ID:71321896 M2.03
Stacked waveform
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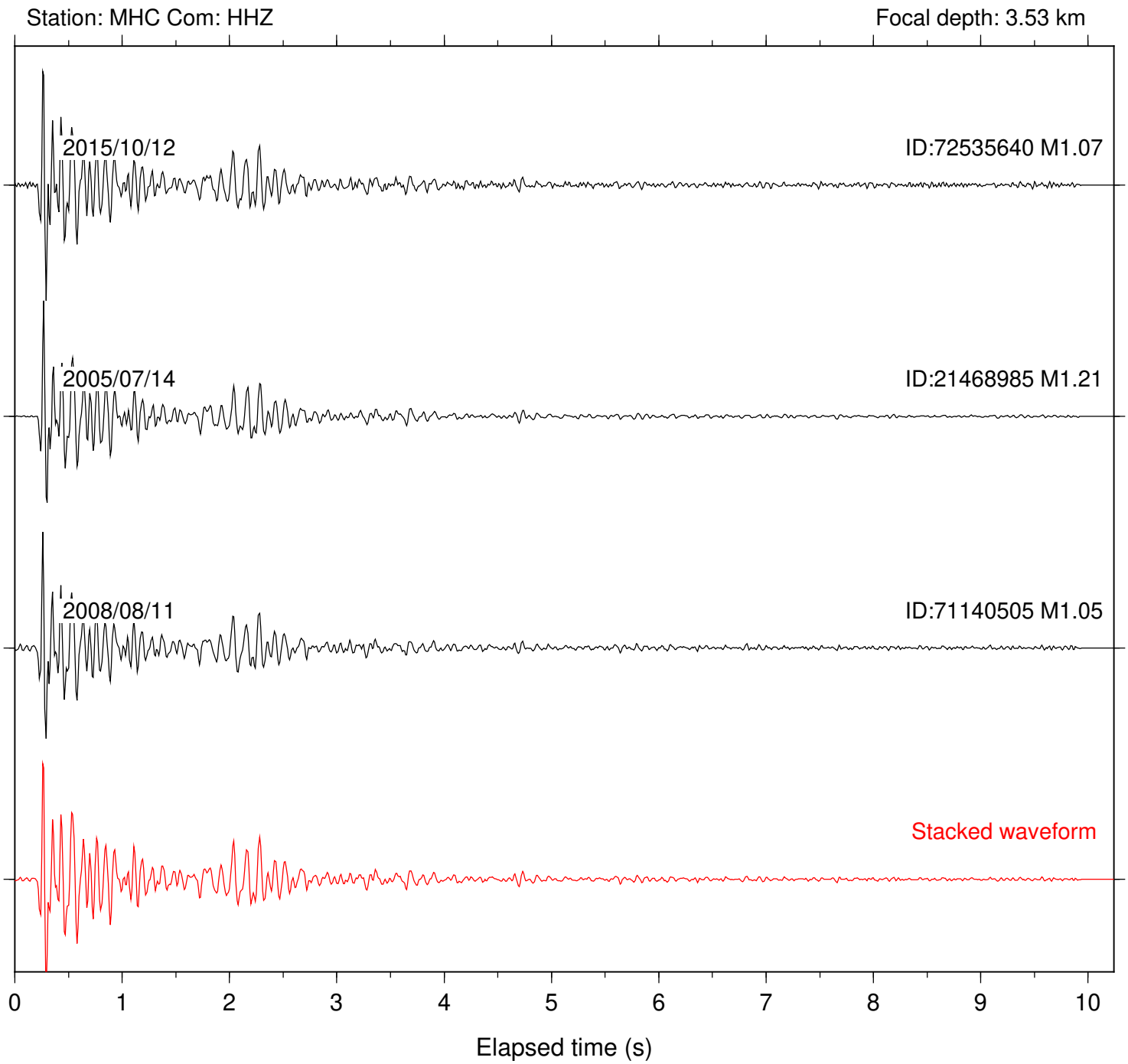
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.53 km
2015/10/12
ID:72535640 M1.07
2005/07/14
ID:21468985 M1.21
2008/08/11
ID:71140505 M1.05
Stacked waveform
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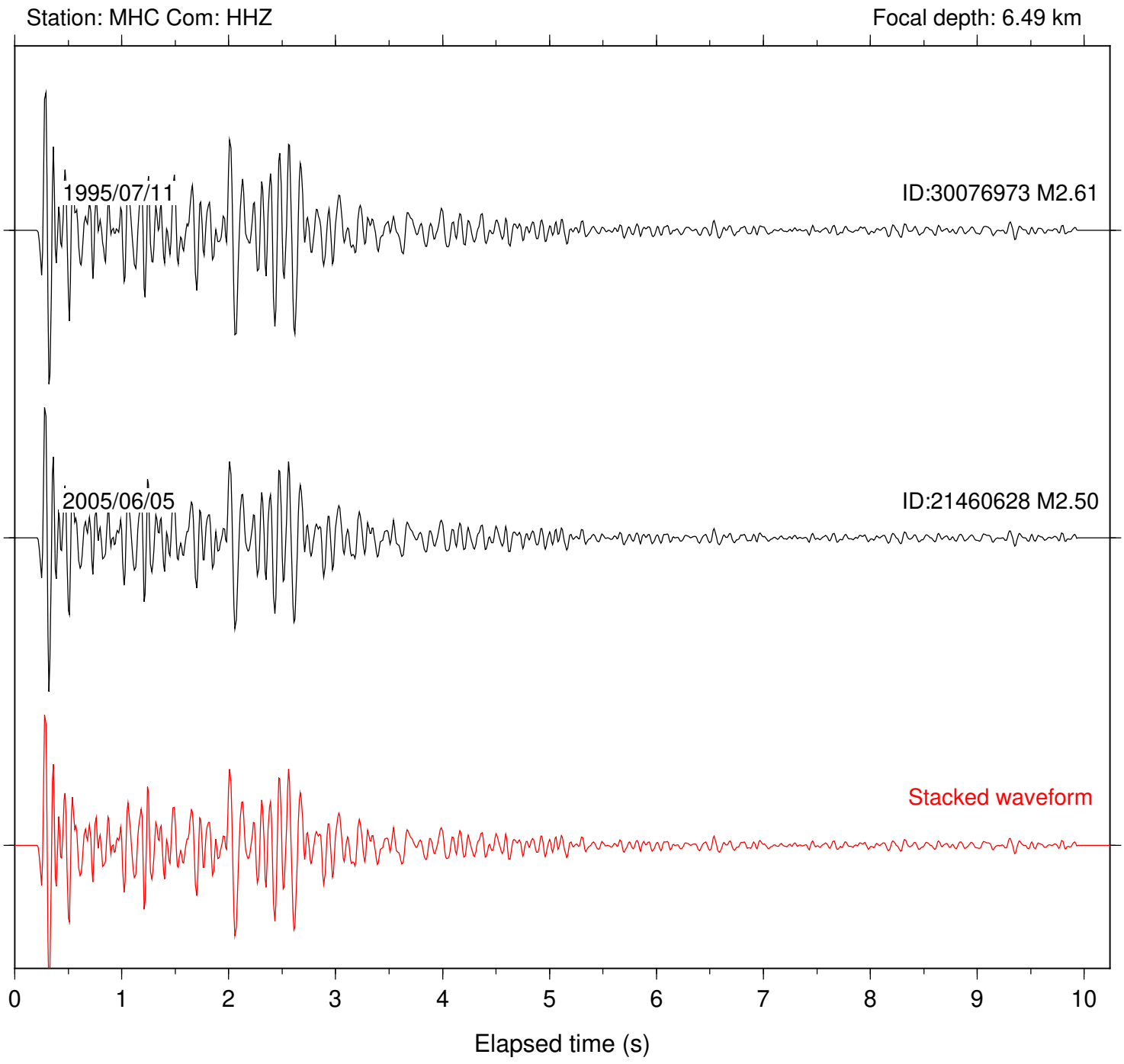
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.49 km
1995/07/11
ID:30076973 M2.61
2005/06/05
ID:21460628 M2.50
Stacked waveform
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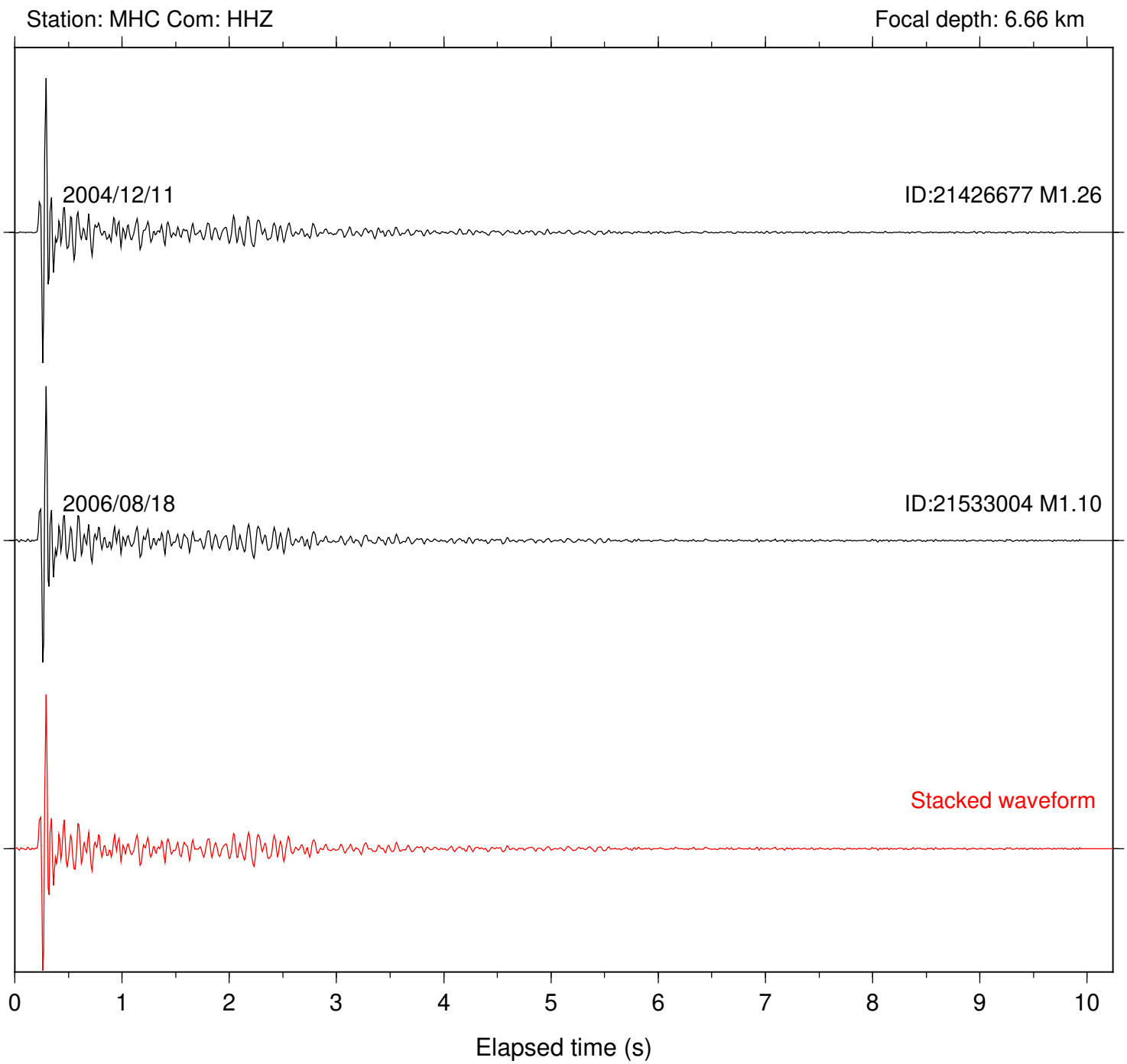
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.66 km
2004/12/11
ID:21426677 M1.26
2006/08/18
ID:21533004 M1.10
Stacked waveform
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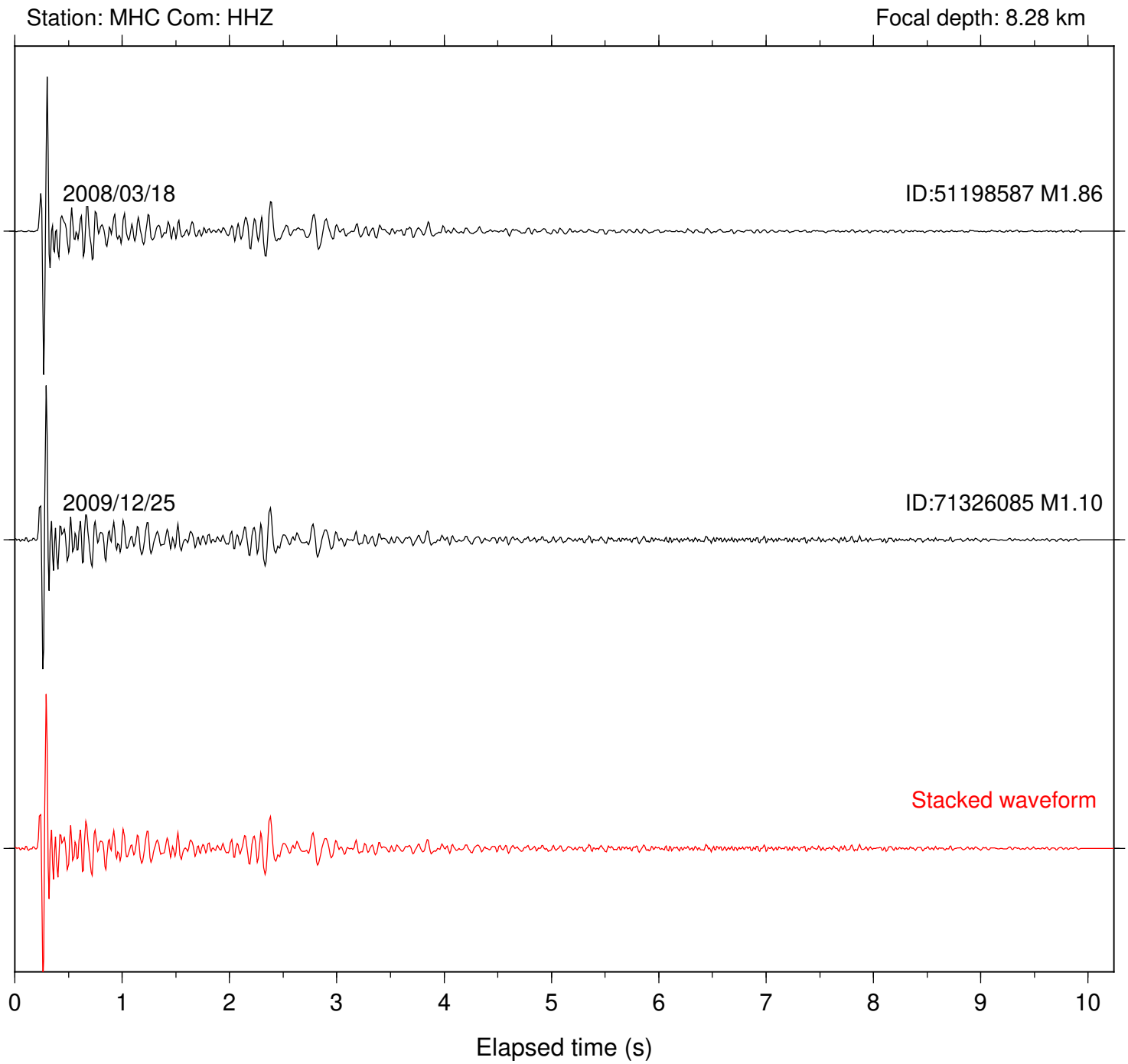
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.28 km
2008/03/18
ID:51198587 M1.86
2009/12/25
ID:71326085 M1.10
Stacked waveform
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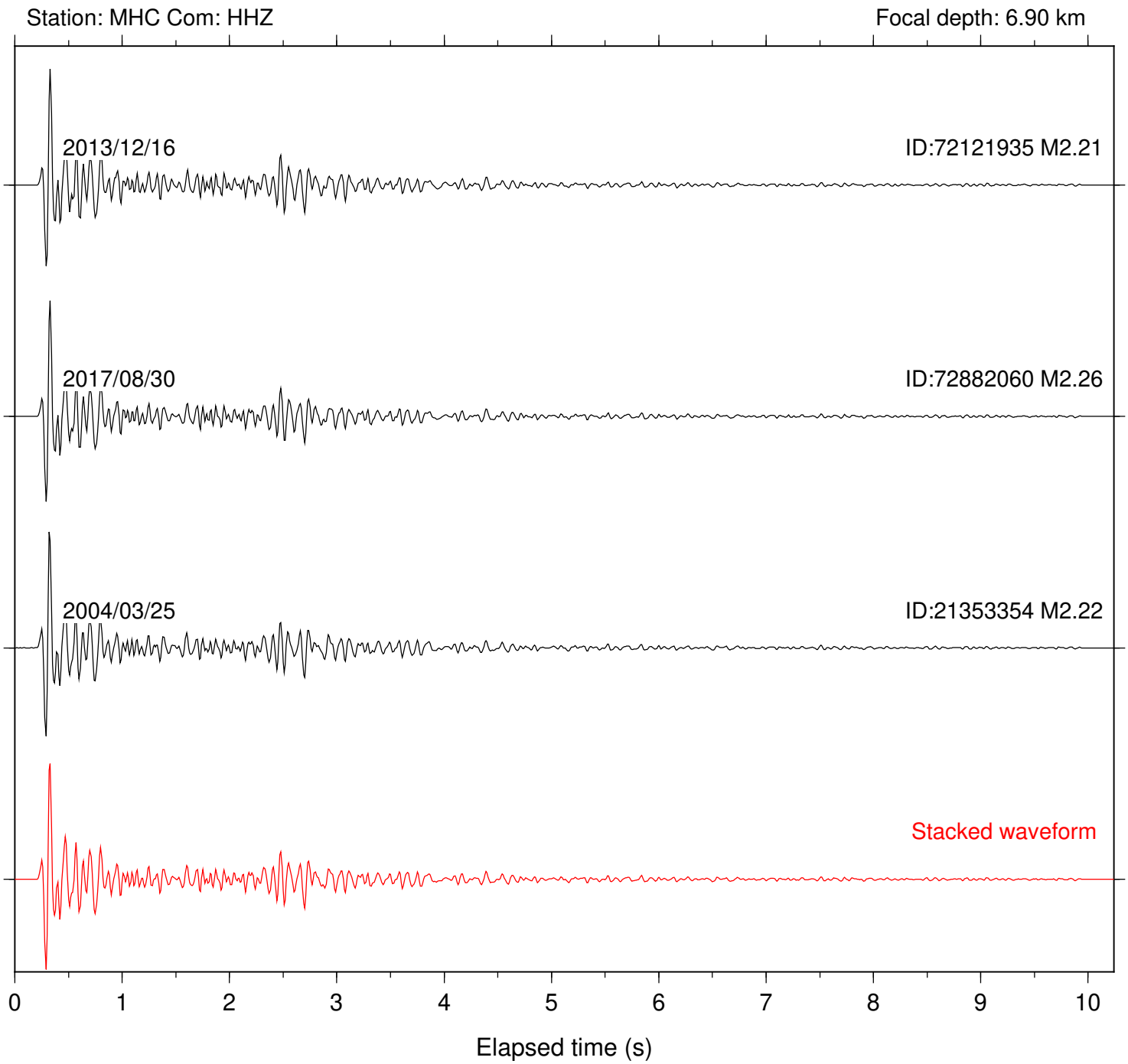
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.90 km
2013/12/16
ID:72121935 M2.21
2017/08/30
ID:72882060 M2.26
2004/03/25
ID:21353354 M2.22
Stacked waveform
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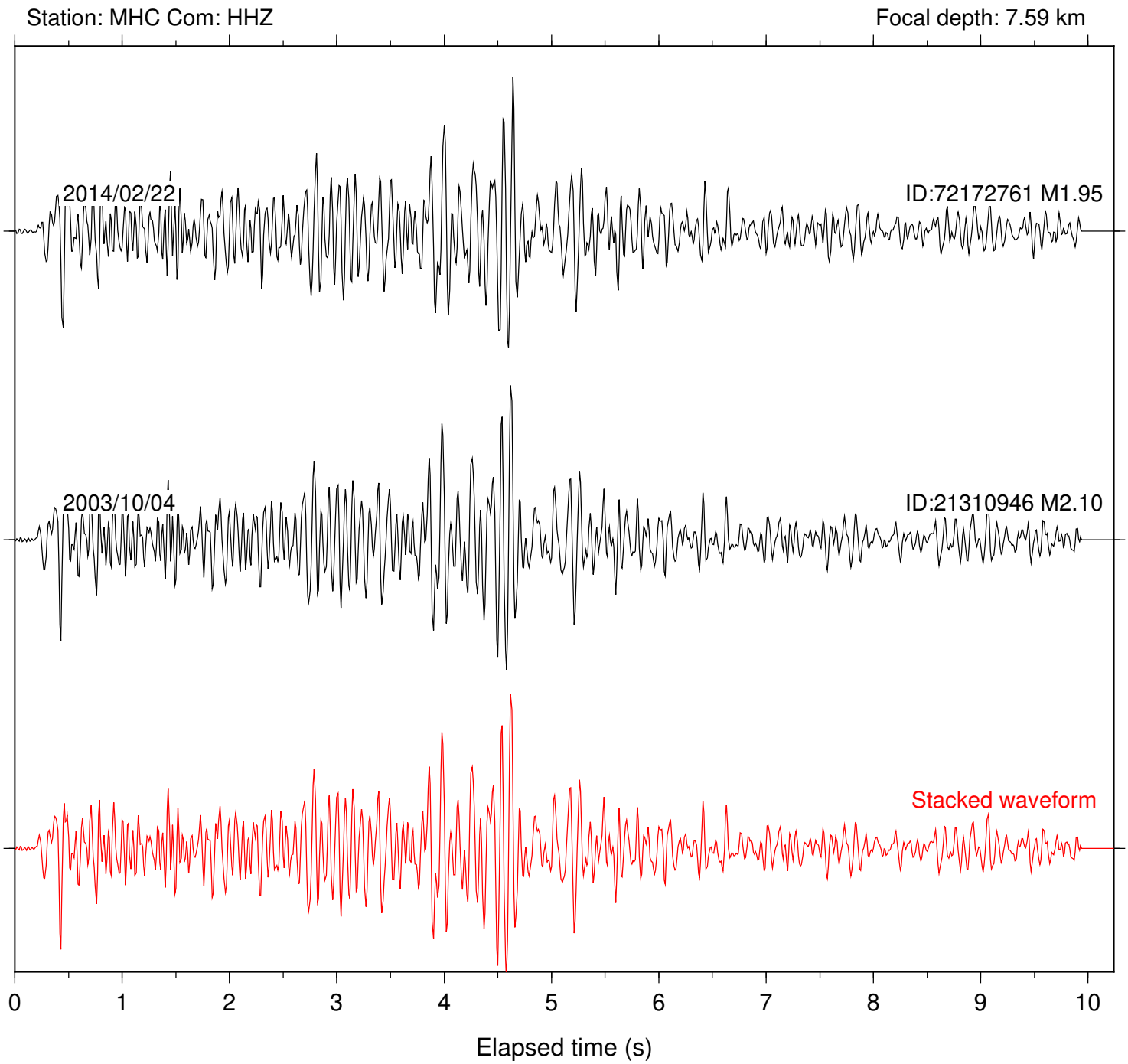
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.59 km
2014/02/22
ID:72172761 M1.95
2003/10/04
ID:21310946 M2.10
Stacked waveform
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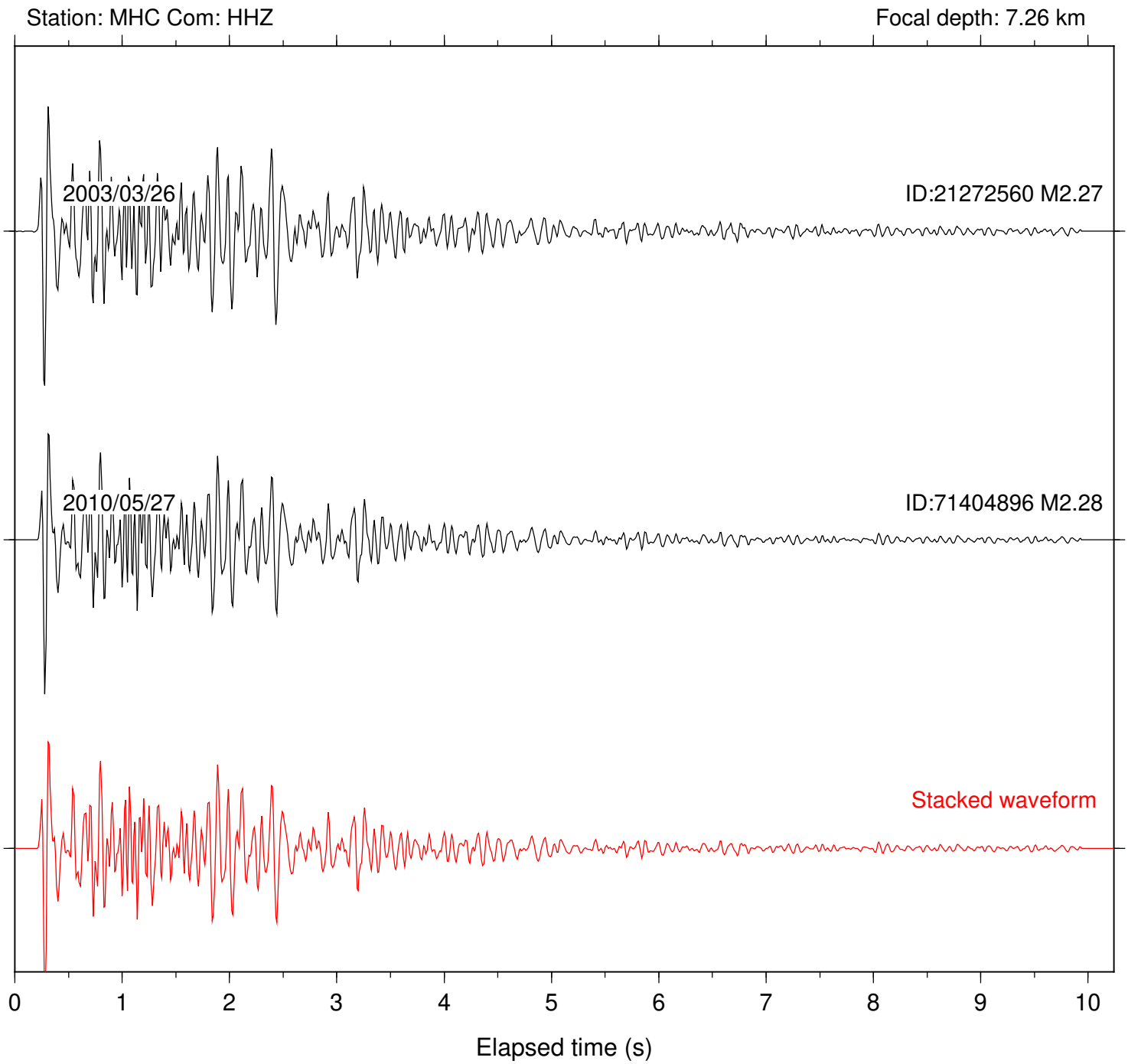
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.26 km
2003/03/26
ID:21272560 M2.27
2010/05/27
ID:71404896 M2.28
Stacked waveform
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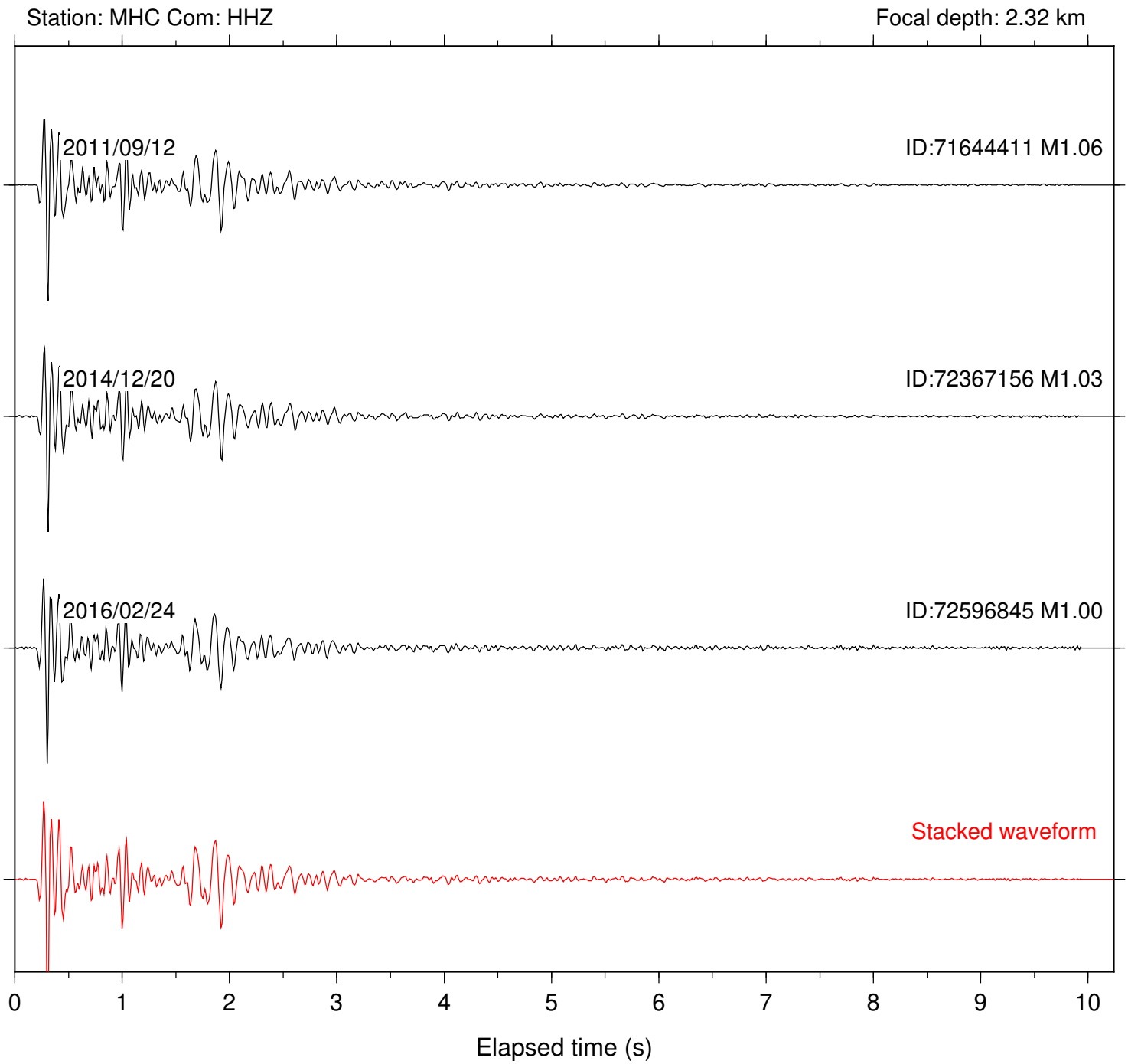
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.32 km
2011/09/12
ID:71644411 M1.06
2014/12/20
ID:72367156 M1.03
2016/02/24
ID:72596845 M1.00
Stacked waveform
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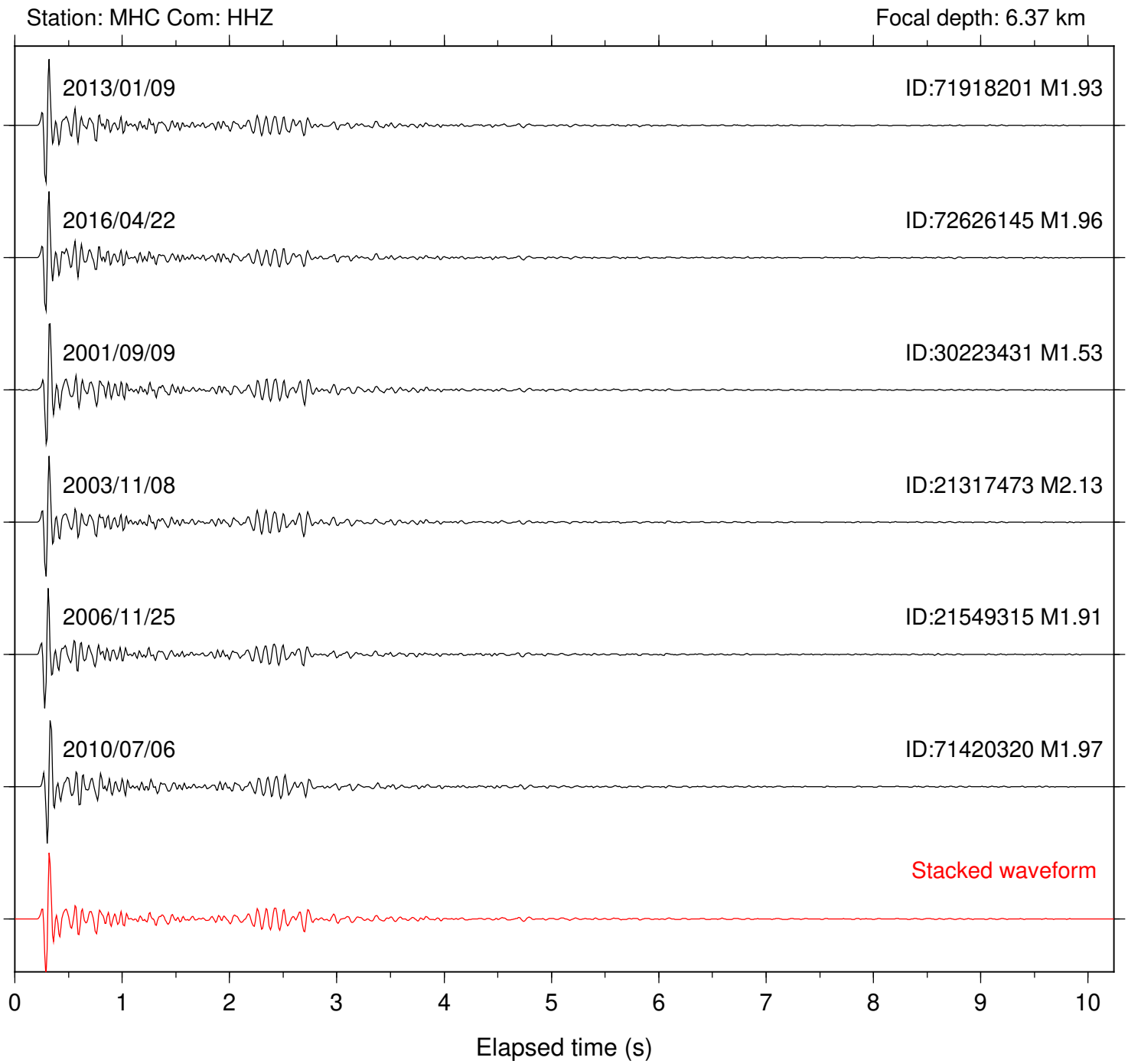
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.37 km
2013/01/09
ID:71918201 M1.93
2016/04/22
ID:72626145 M1.96
2001/09/09
ID:30223431 M1.53
2003/11/08
ID:21317473 M2.13
2006/11/25
ID:21549315 M1.91
2010/07/06
ID:71420320 M1.97
Stacked waveform
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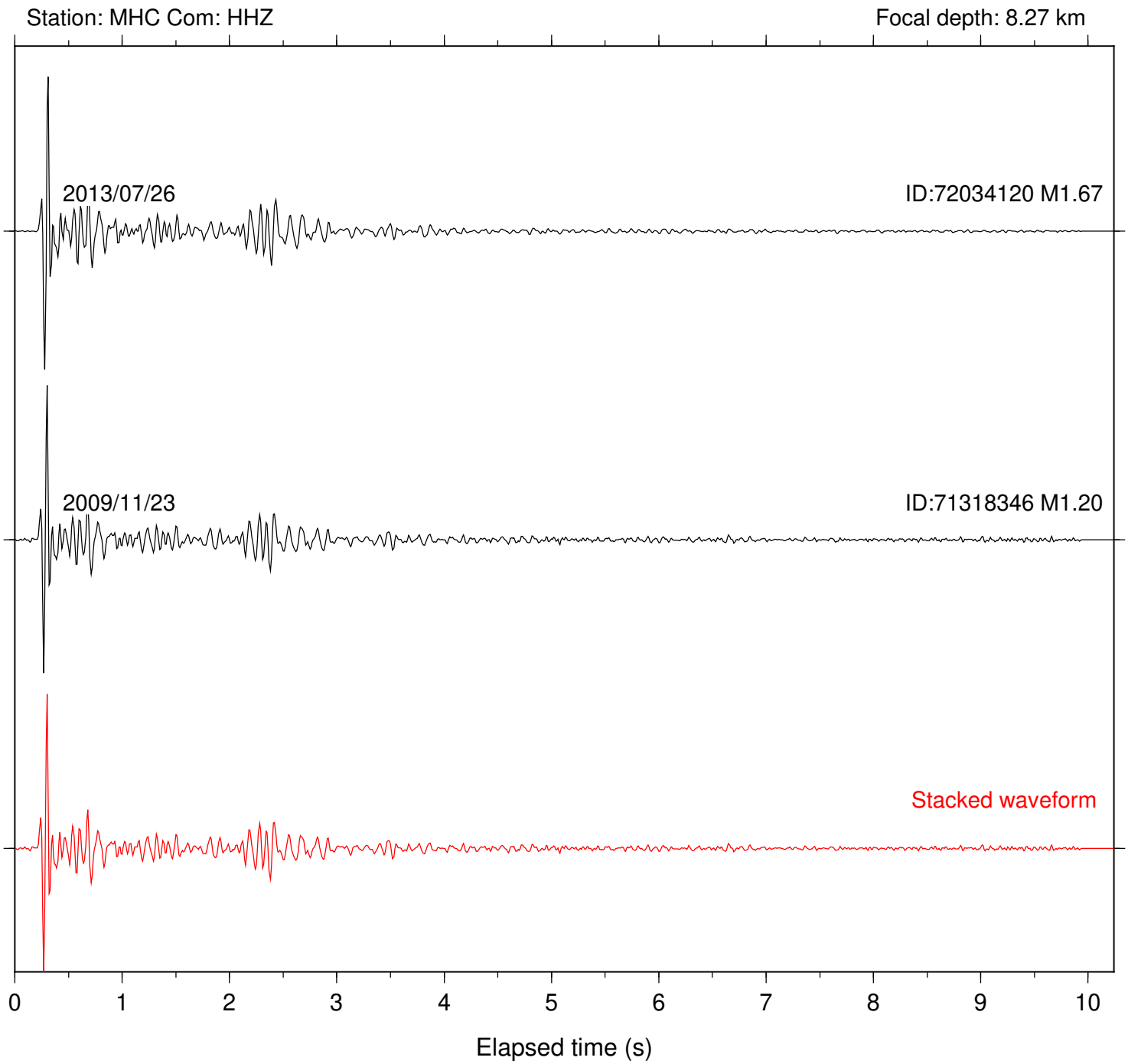
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.27 km
2013/07/26
ID:72034120 M1.67
2009/11/23
ID:71318346 M1.20
Stacked waveform
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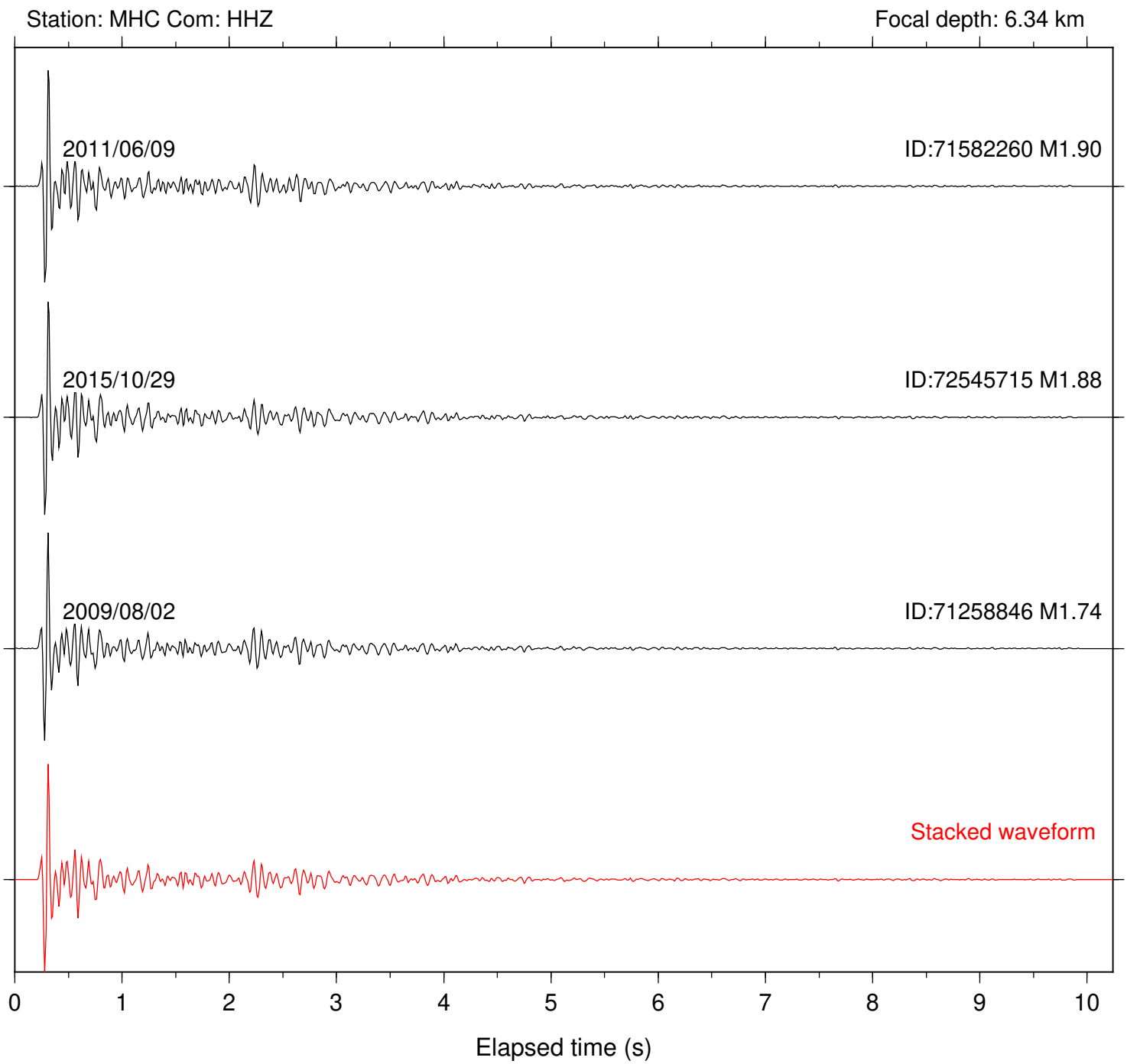
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.34 km
2011/06/09
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2015/10/29
ID:72545715 M1.88
2009/08/02
ID:71258846 M1.74
Stacked waveform
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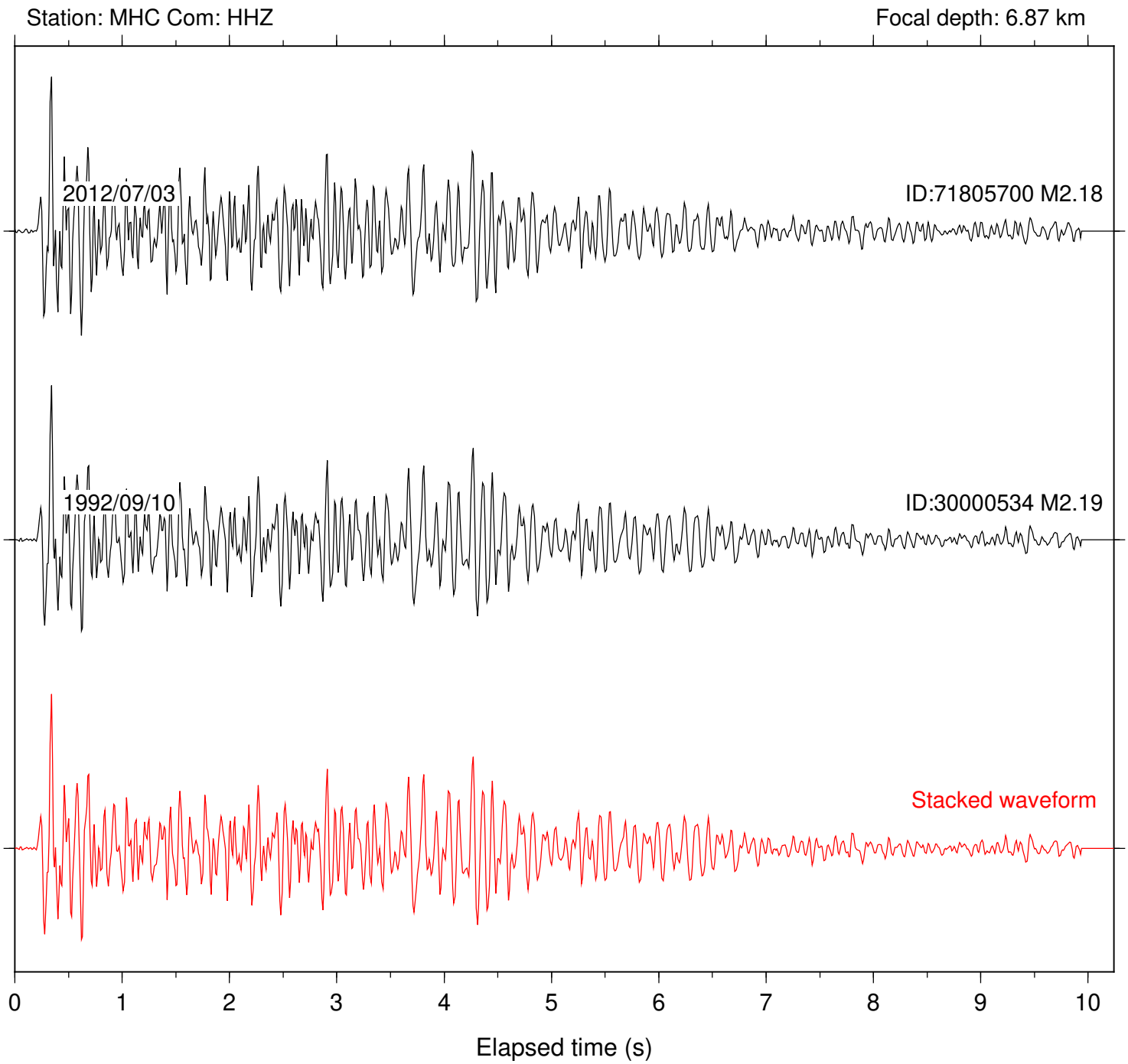
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.87 km
2012/07/03
ID:71805700 M2.18
1992/09/10
ID:30000534 M2.19
Stacked waveform
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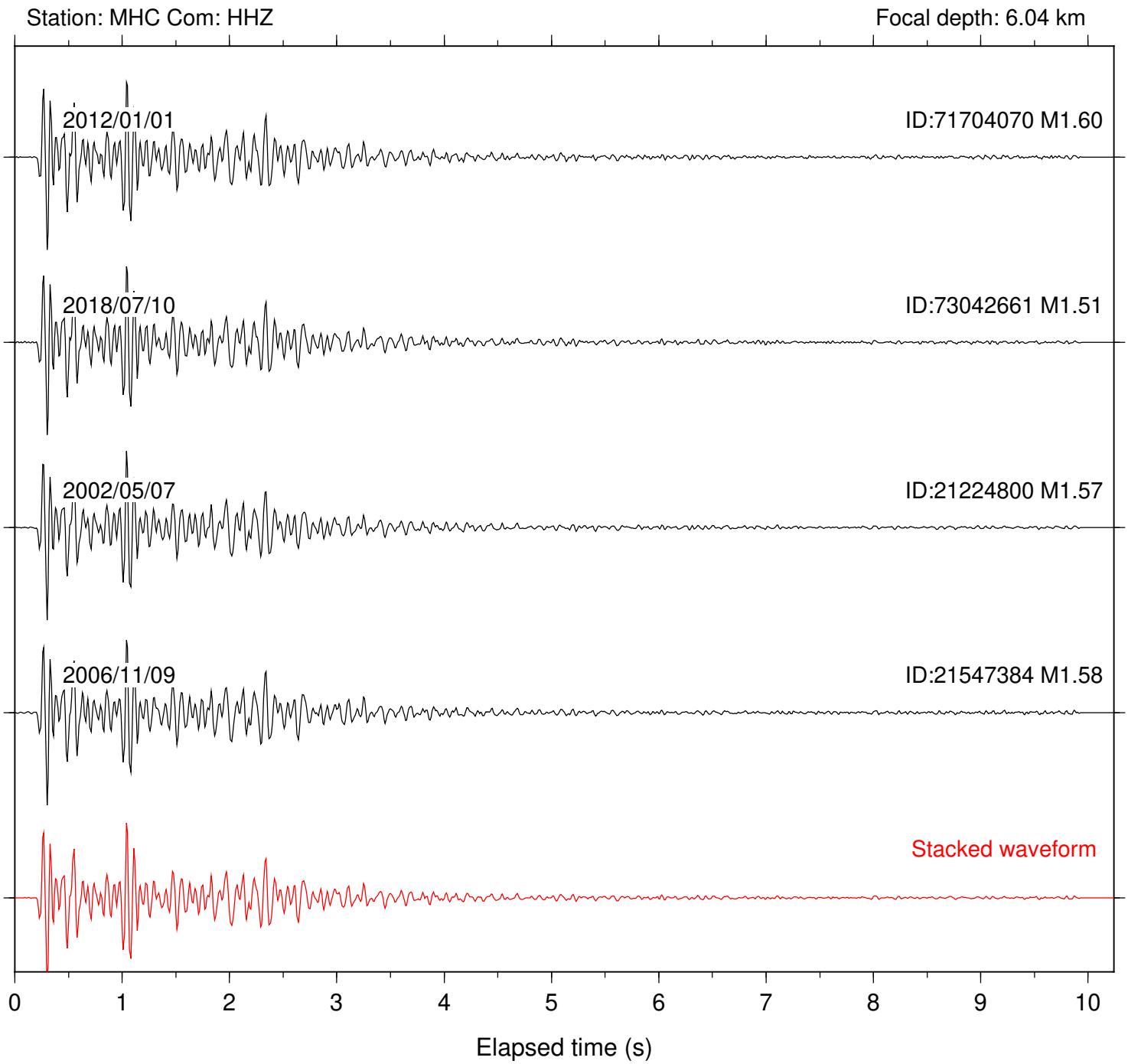
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.04 km
2012/01/01
ID:71704070 M1.60
2018/07/10
ID:73042661 M1.51
2002/05/07
ID:21224800 M1.57
2006/11/09
ID:21547384 M1.58
Stacked waveform
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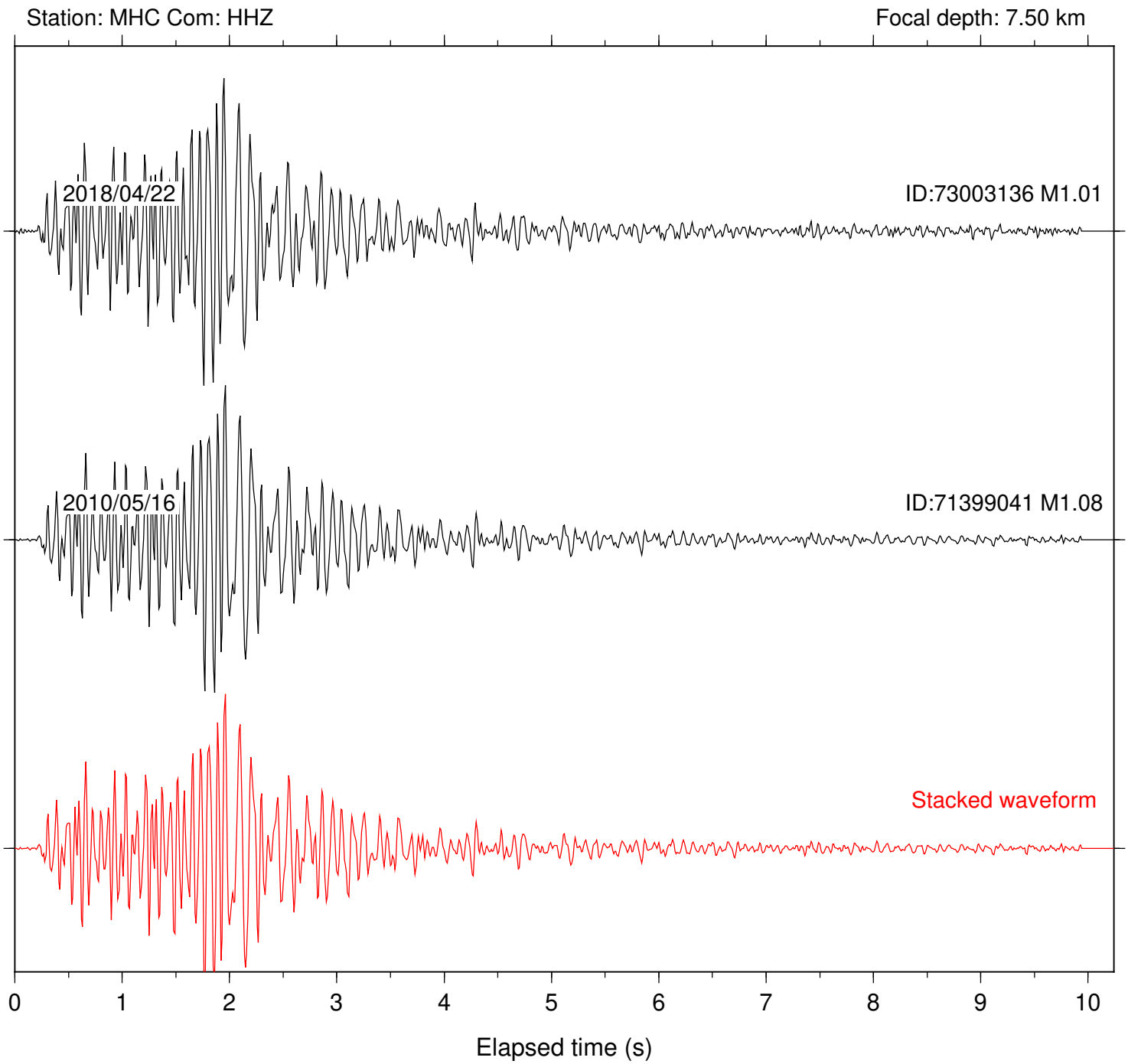
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.50 km
2018/04/22
ID:73003136 M1.01
2010/05/16
ID:71399041 M1.08
Stacked waveform
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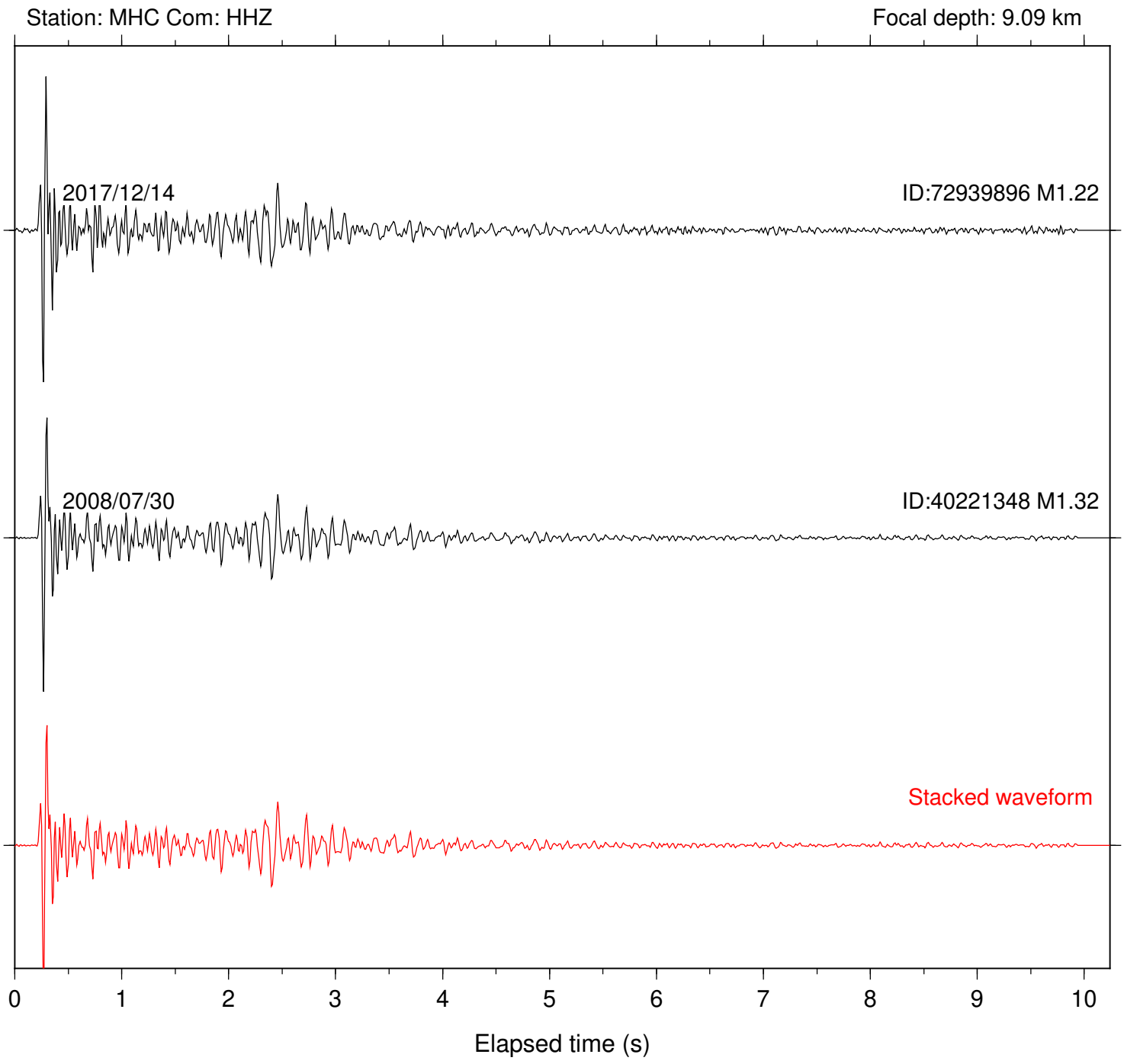
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 9.09 km
2017/12/14
ID:72939896 M1.22
2008/07/30
ID:40221348 M1.32
Stacked waveform
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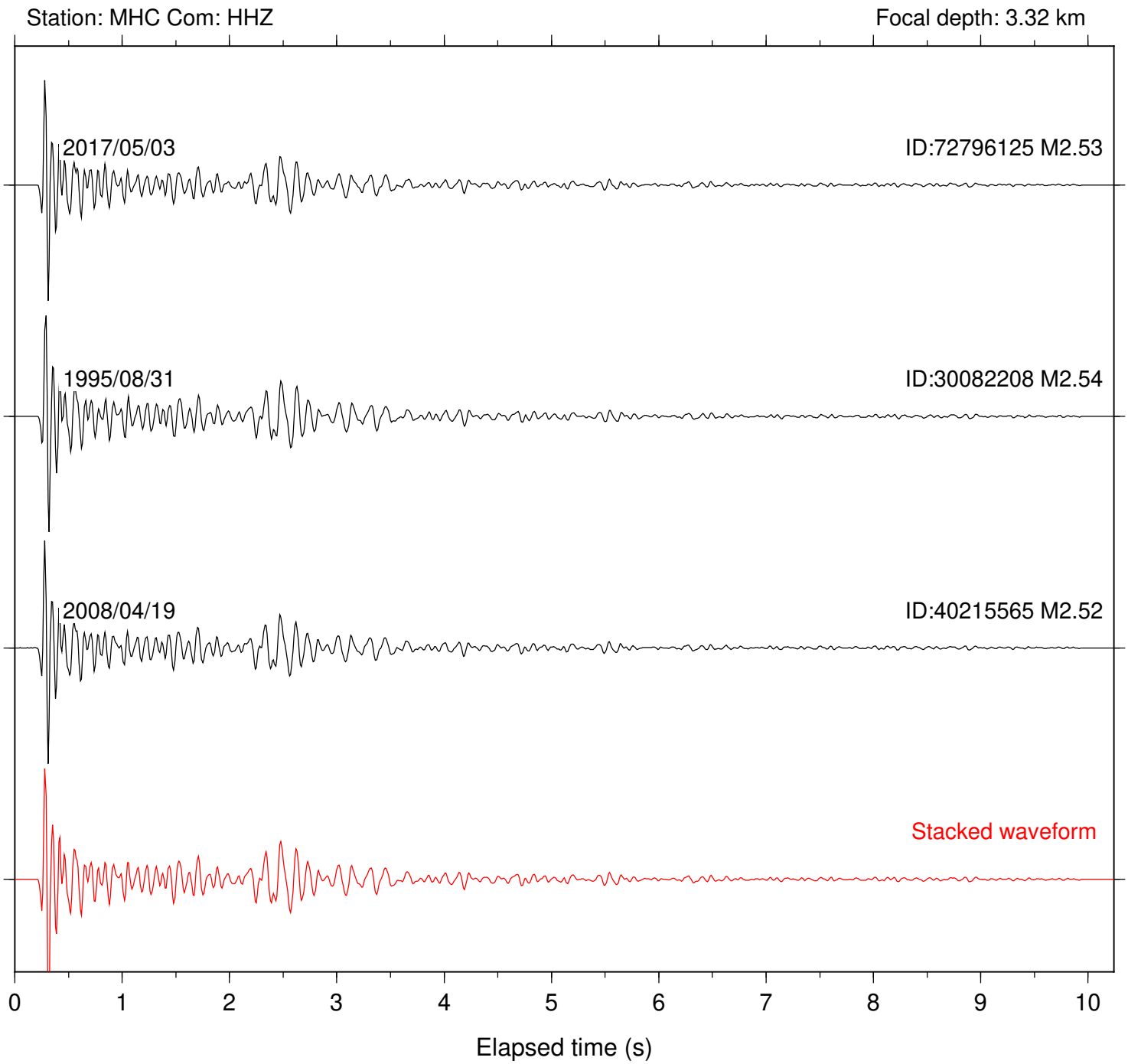
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.32 km
2017/05/03
ID:72796125 M2.53
1995/08/31
ID:30082208 M2.54
2008/04/19
ID:40215565 M2.52
Stacked waveform
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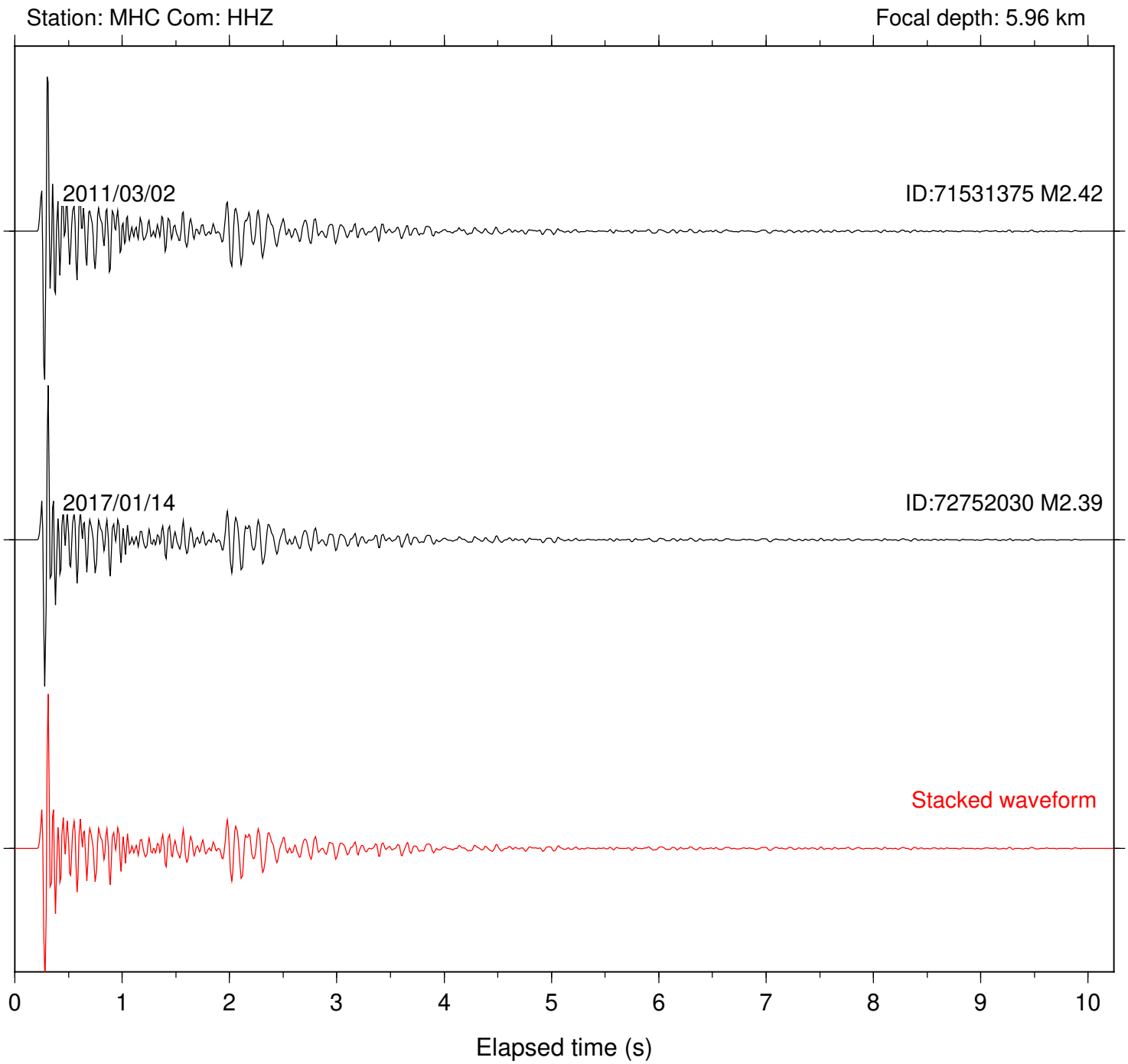
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.96 km
2011/03/02
ID:71531375 M2.42
2017/01/14
ID:72752030 M2.39
Stacked waveform
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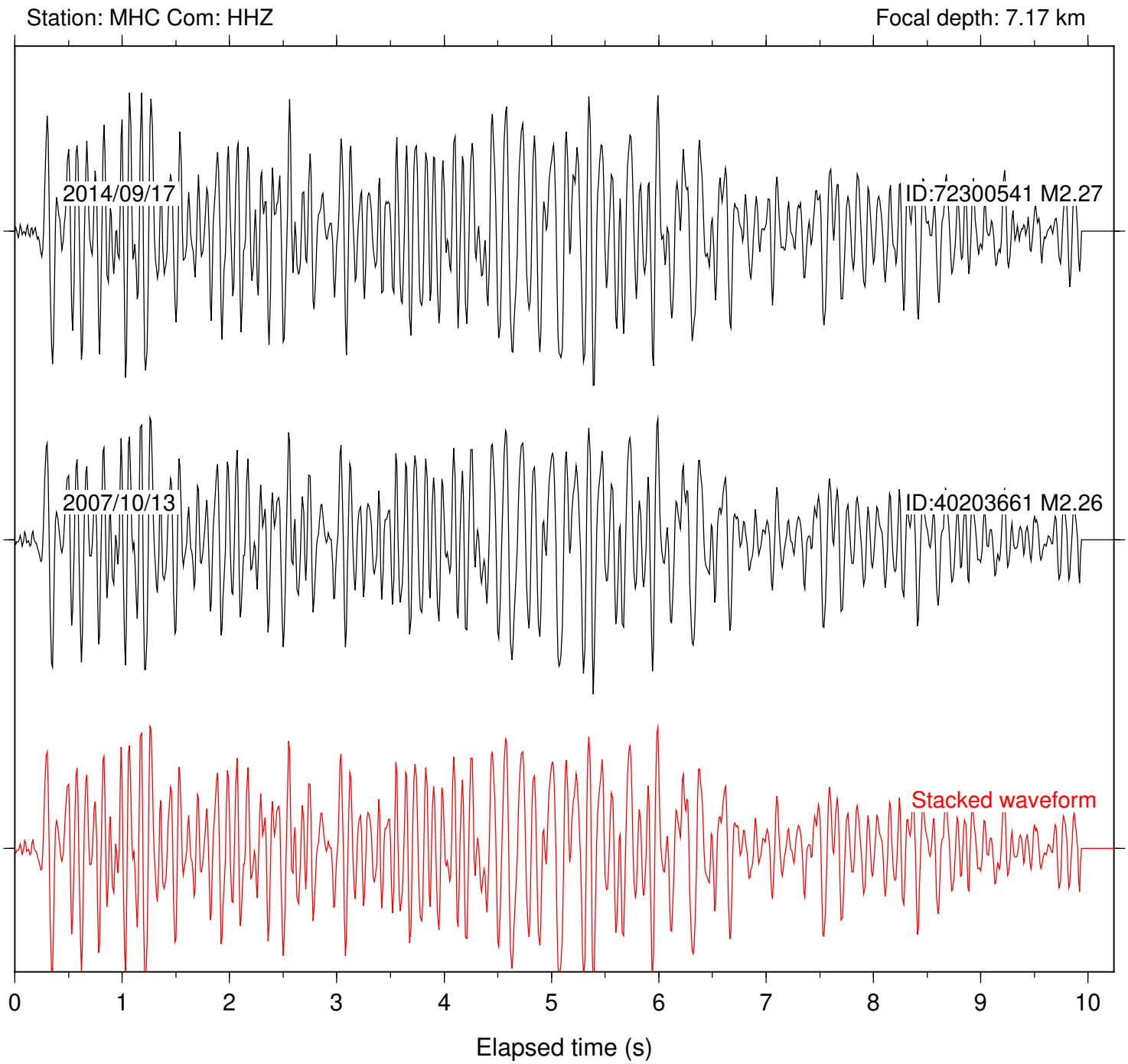
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.17 km
2014/09/17
ID:72300541 M2.27
2007/10/13
ID:40203661 M2.26
Stacked waveform
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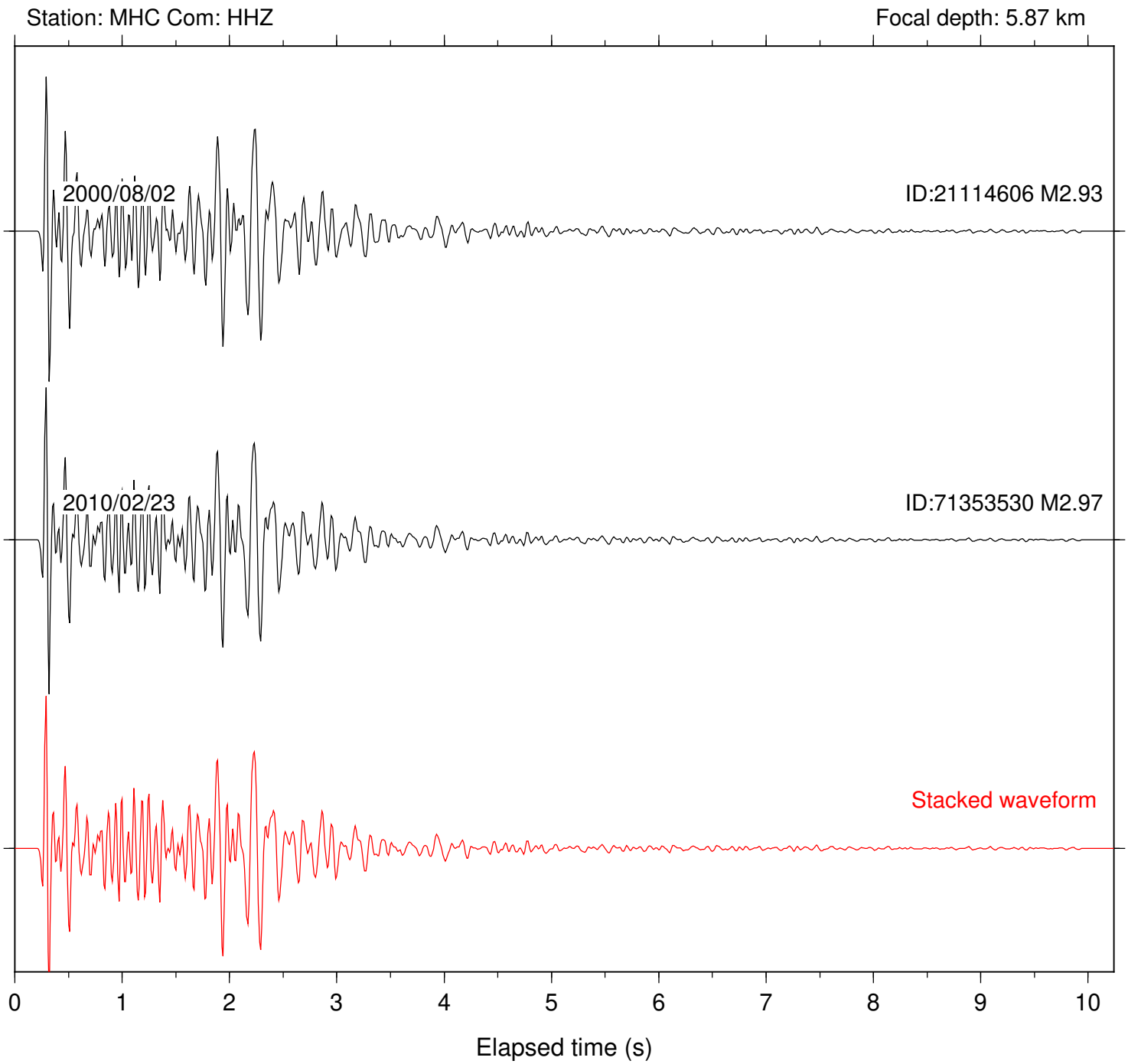
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.87 km
2000/08/02
ID:21114606 M2.93
2010/02/23
ID:71353530 M2.97
Stacked waveform
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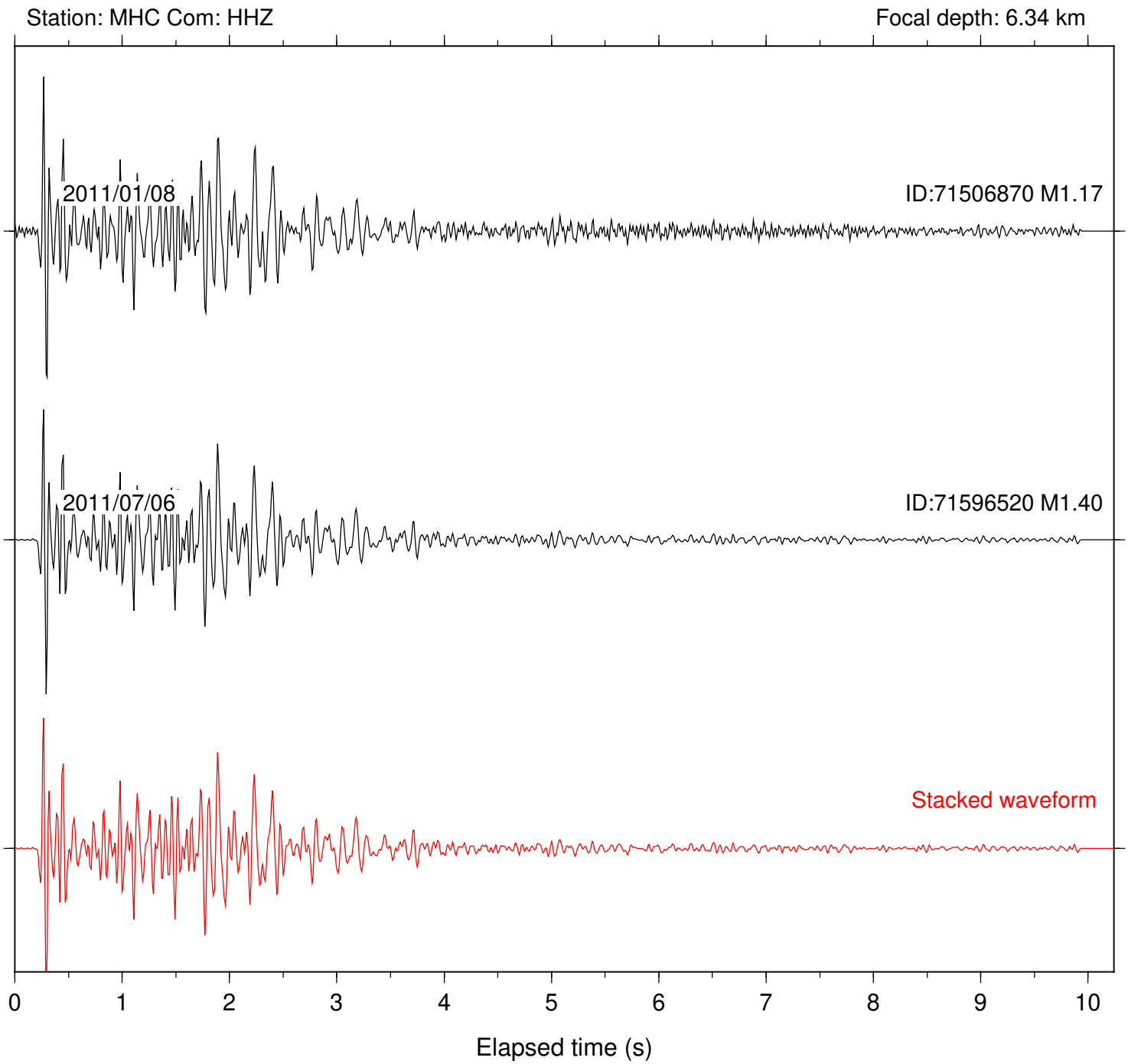
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.34 km
2011/01/08
ID:71506870 M1.17
2011/07/06
ID:71596520 M1.40
Stacked waveform
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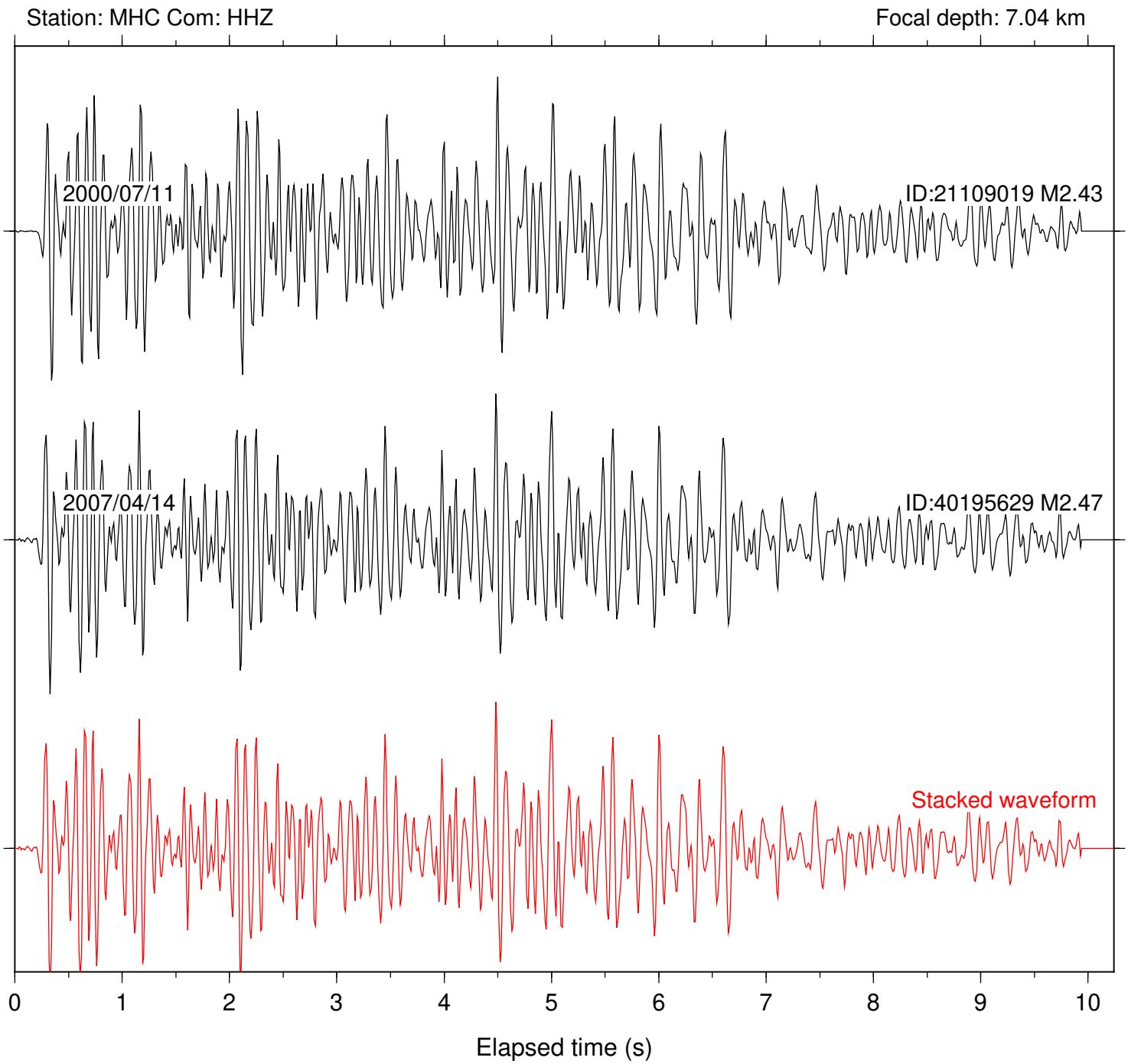
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.04 km
2000/07/11
ID:21109019 M2.43
2007/04/14
ID:40195629 M2.47
Stacked waveform
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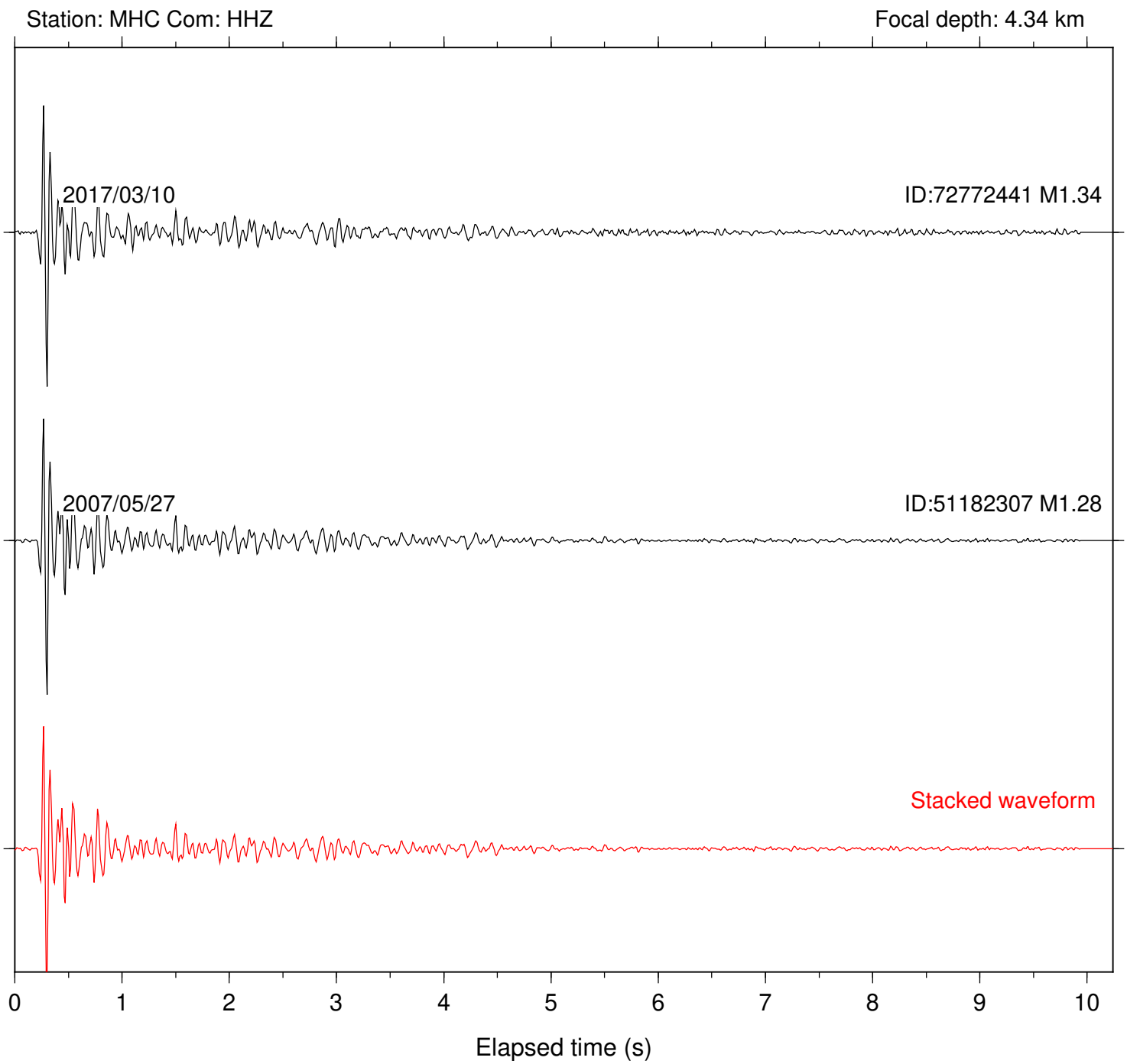
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.34 km
2017/03/10
ID:72772441 M1.34
2007/05/27
ID:51182307 M1.28
Stacked waveform
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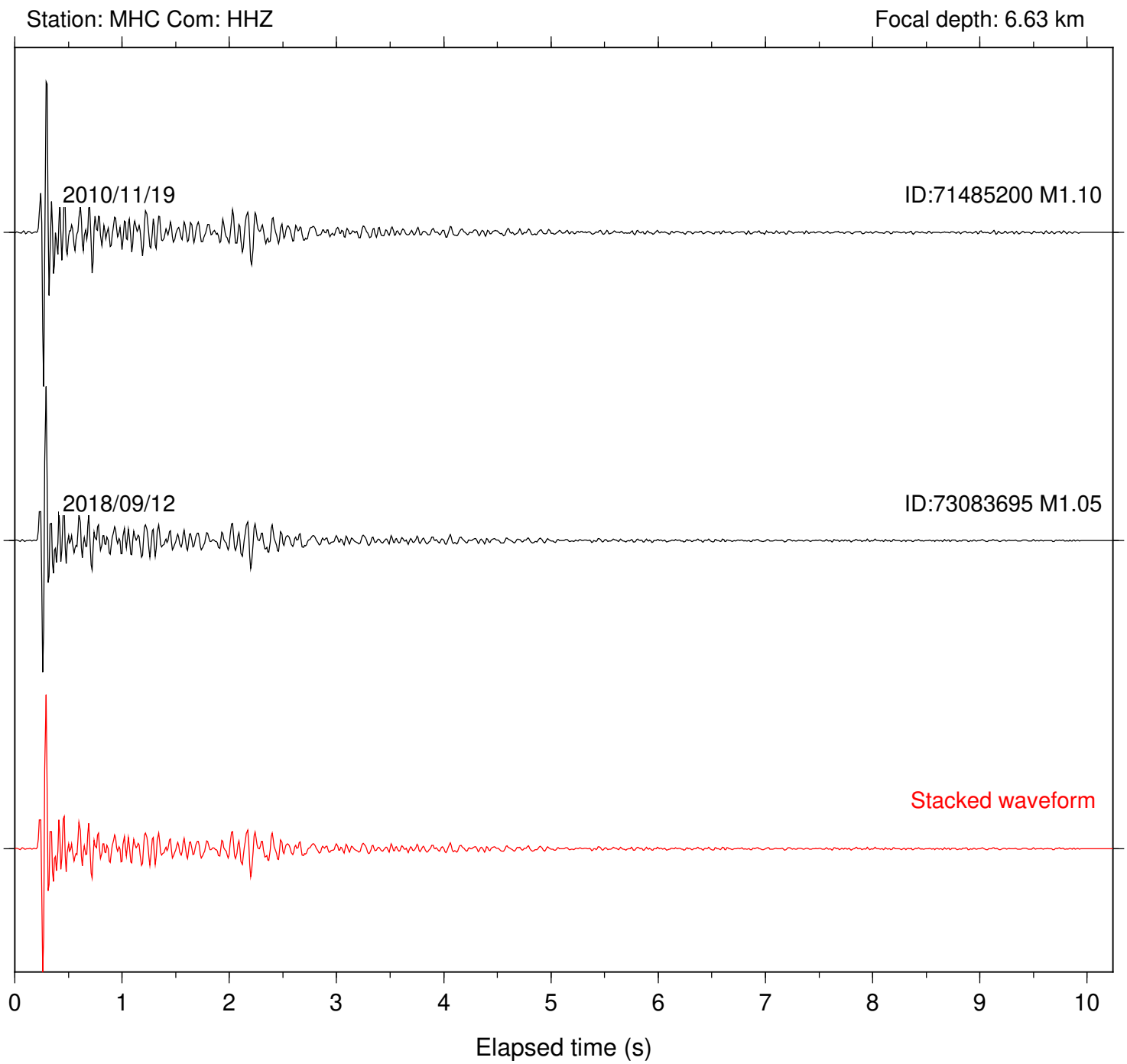
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.63 km
2010/11/19
ID:71485200 M1.10
2018/09/12
ID:73083695 M1.05
Stacked waveform
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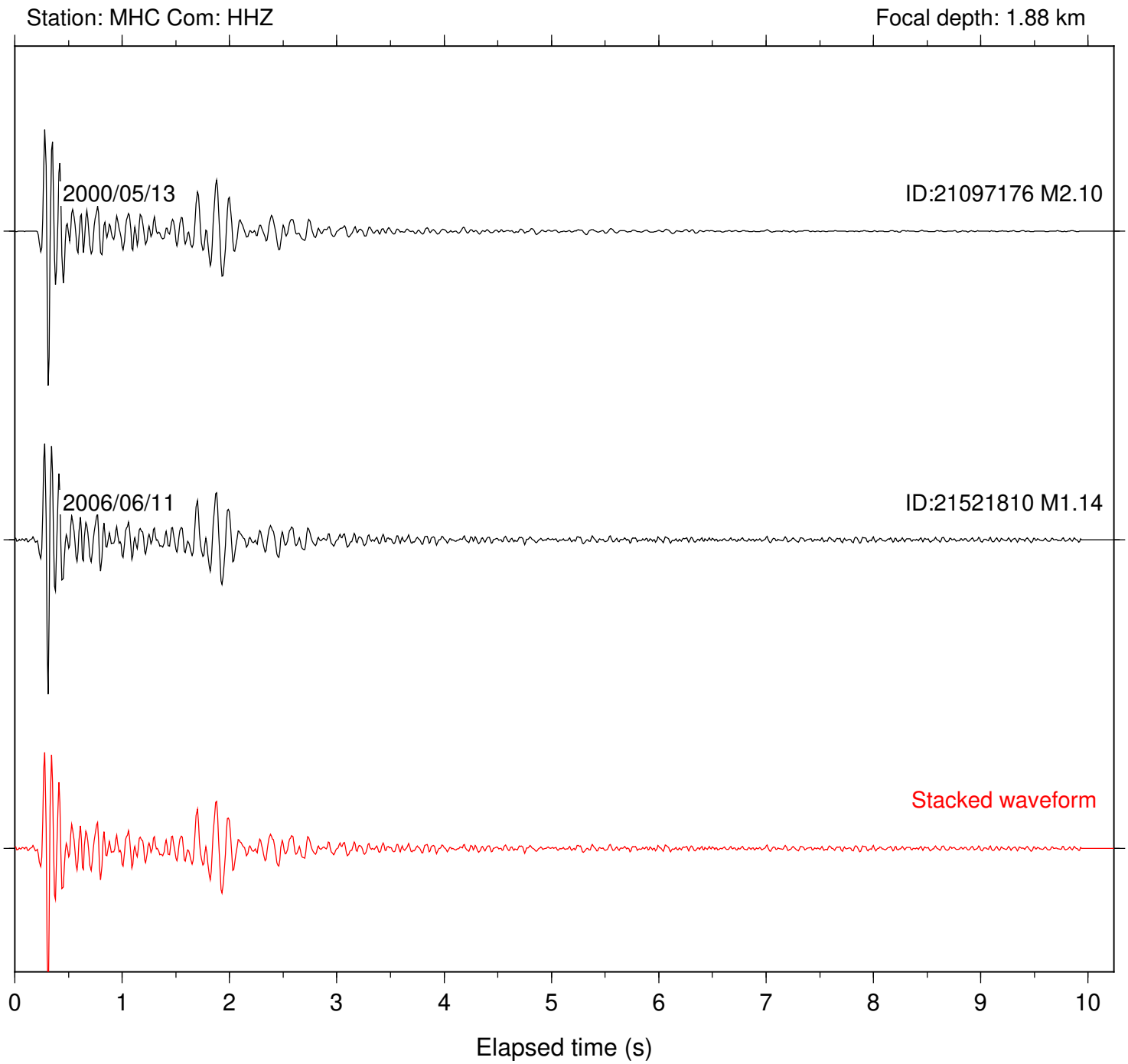
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.88 km
2000/05/13
ID:21097176 M2.10
2006/06/11
ID:21521810 M1.14
Stacked waveform
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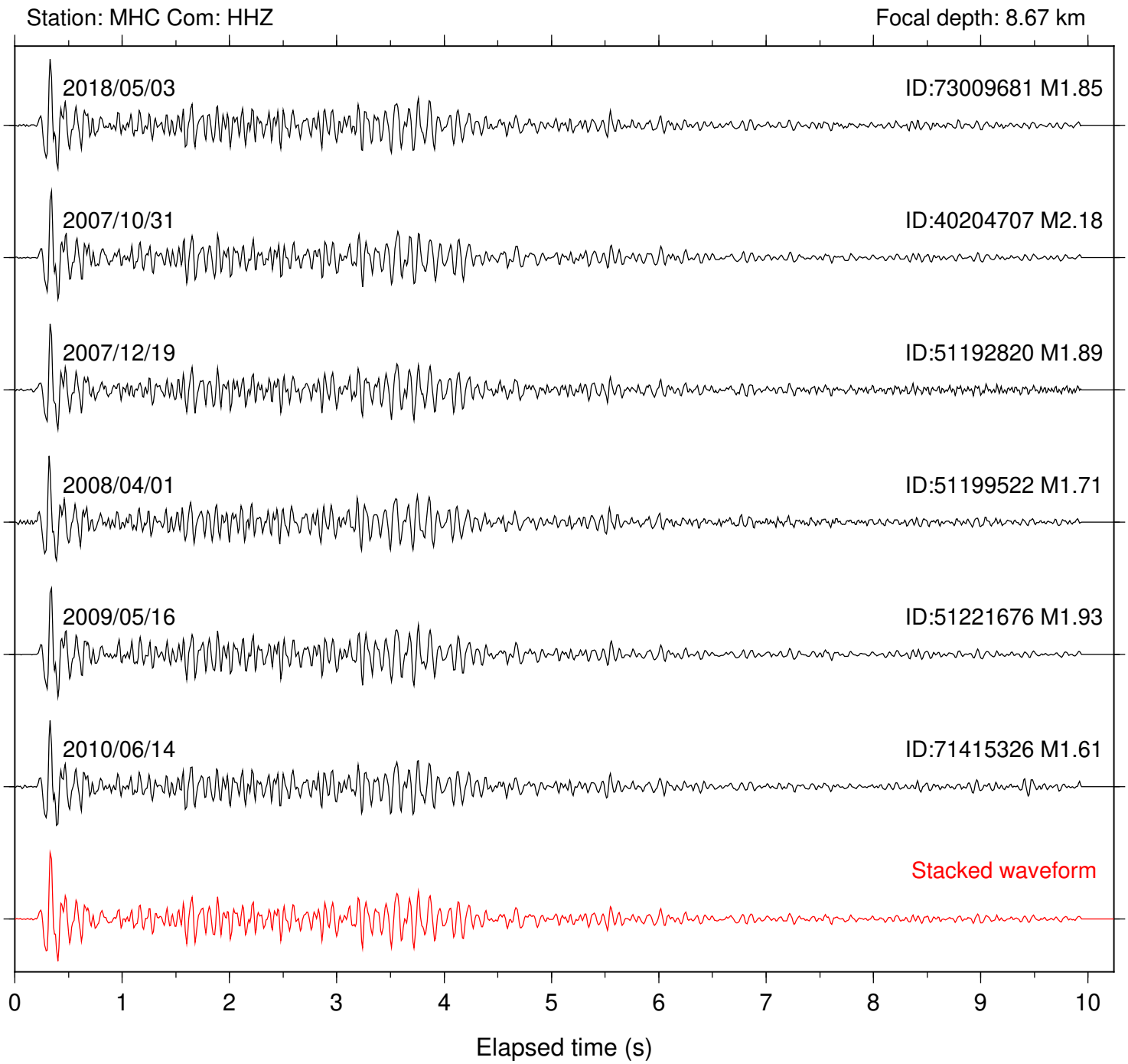
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.67 km
2018/05/03
ID:73009681 M1.85
2007/10/31
ID:40204707 M2.18
2007/12/19
ID:51192820 M1.89
2008/04/01
ID:51199522 M1.71
2009/05/16
ID:51221676 M1.93
2010/06/14
ID:71415326 M1.61
Stacked waveform
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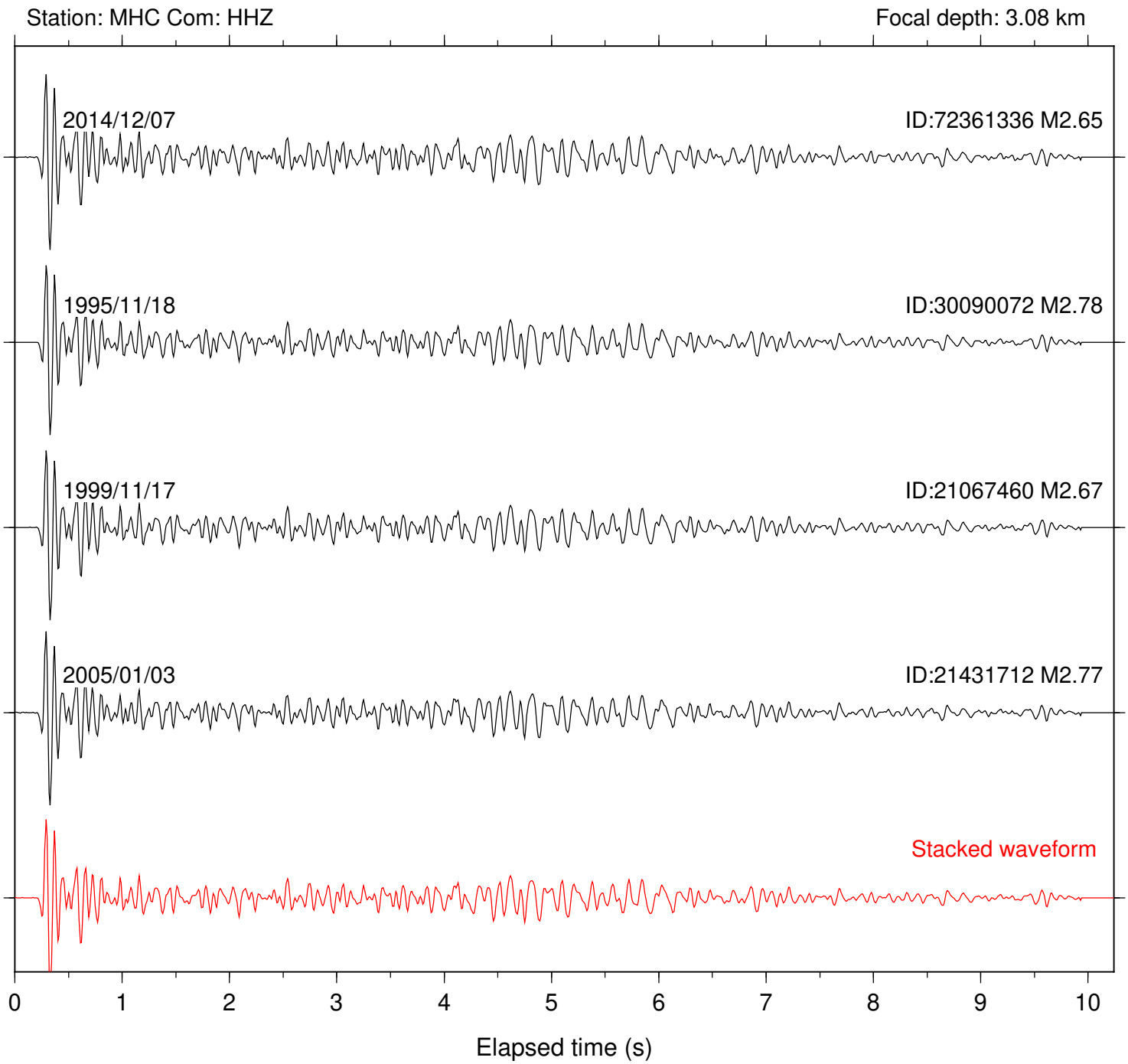
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.08 km
2014/12/07
ID:72361336 M2.65
1995/11/18
ID:30090072 M2.78
1999/11/17
ID:21067460 M2.67
2005/01/03
ID:21431712 M2.77
Stacked waveform
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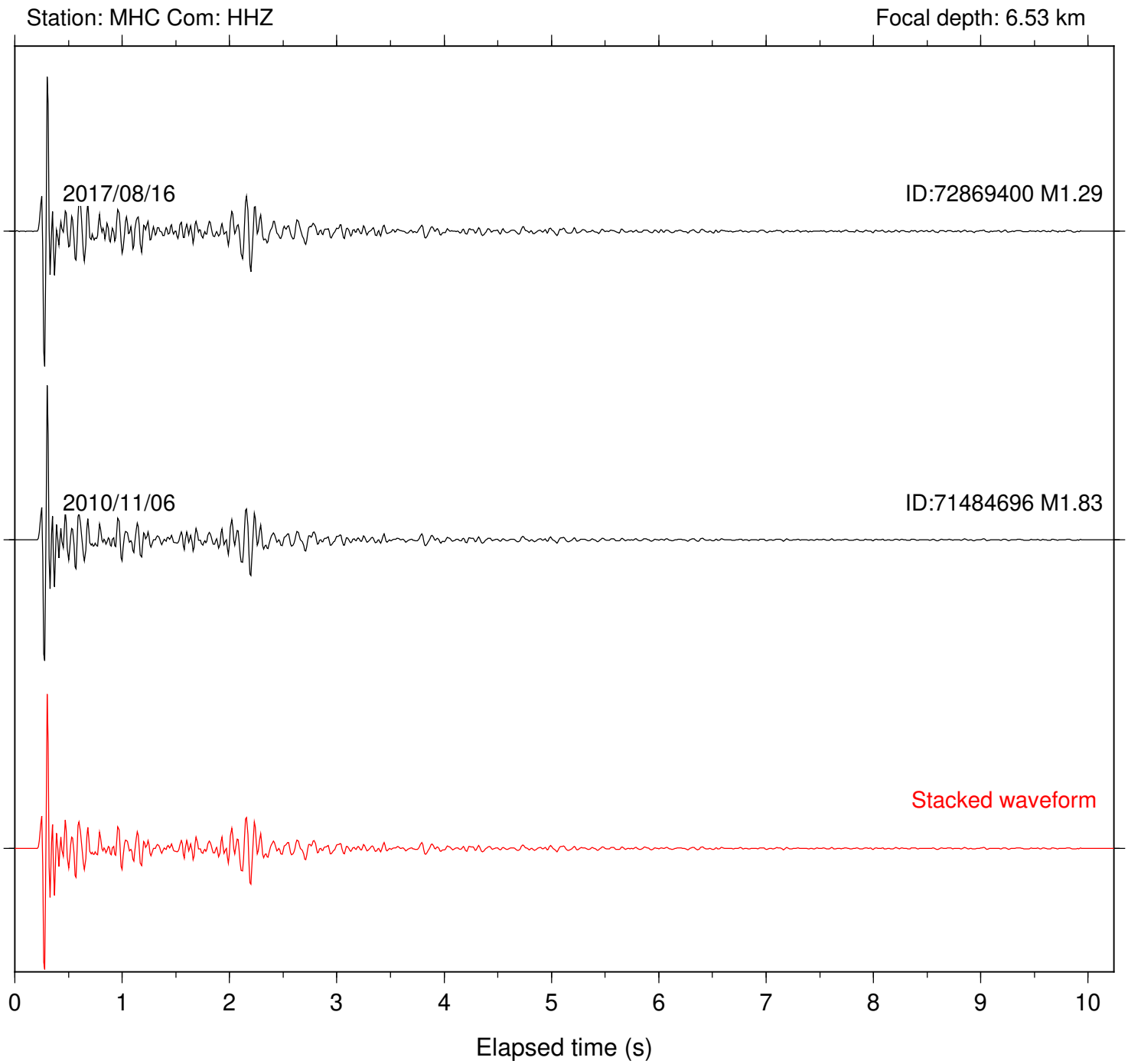
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.53 km
2017/08/16
ID:72869400 M1.29
2010/11/06
ID:71484696 M1.83
Stacked waveform
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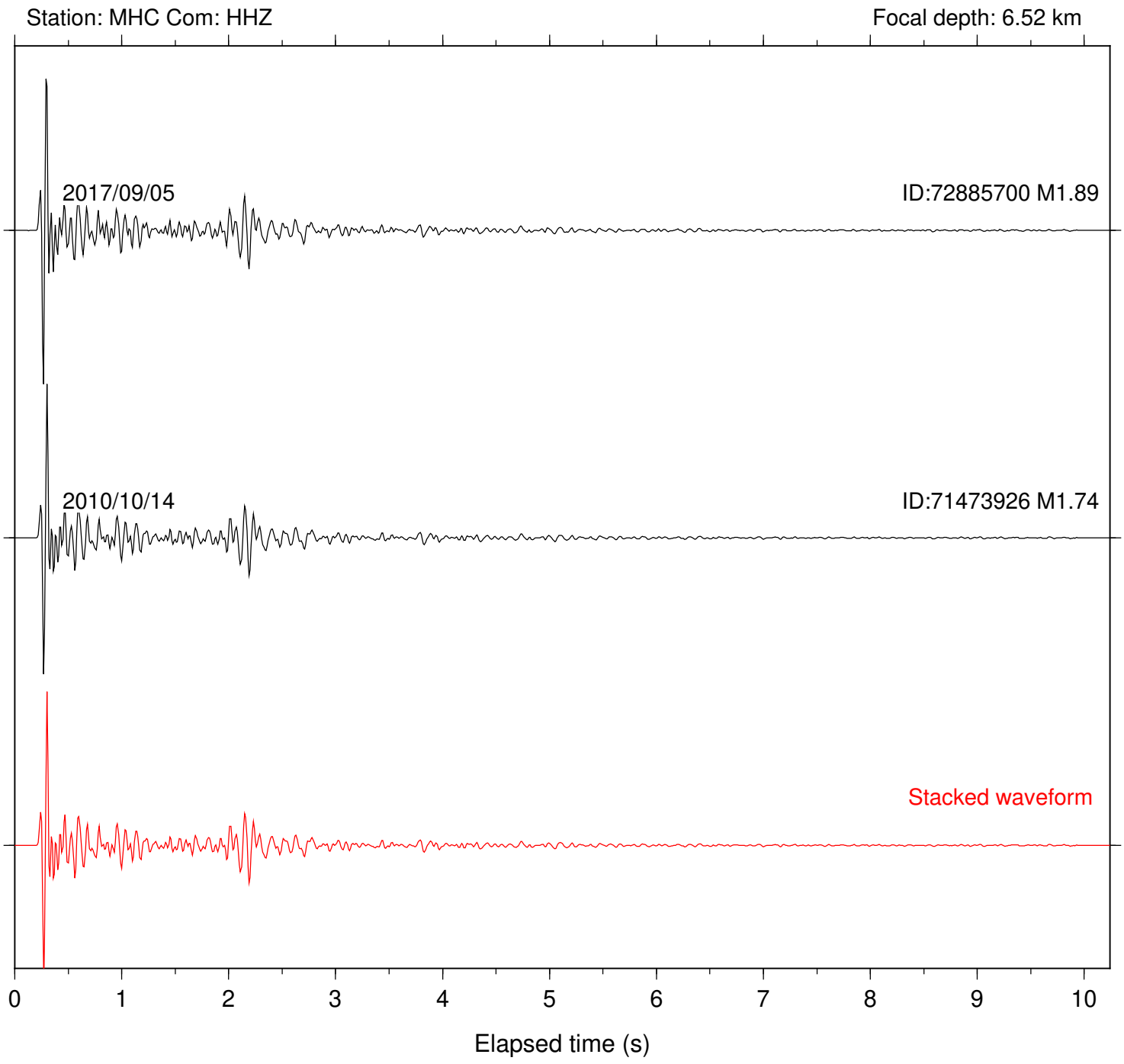
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.52 km
2017/09/05
ID:72885700 M1.89
2010/10/14
ID:71473926 M1.74
Stacked waveform
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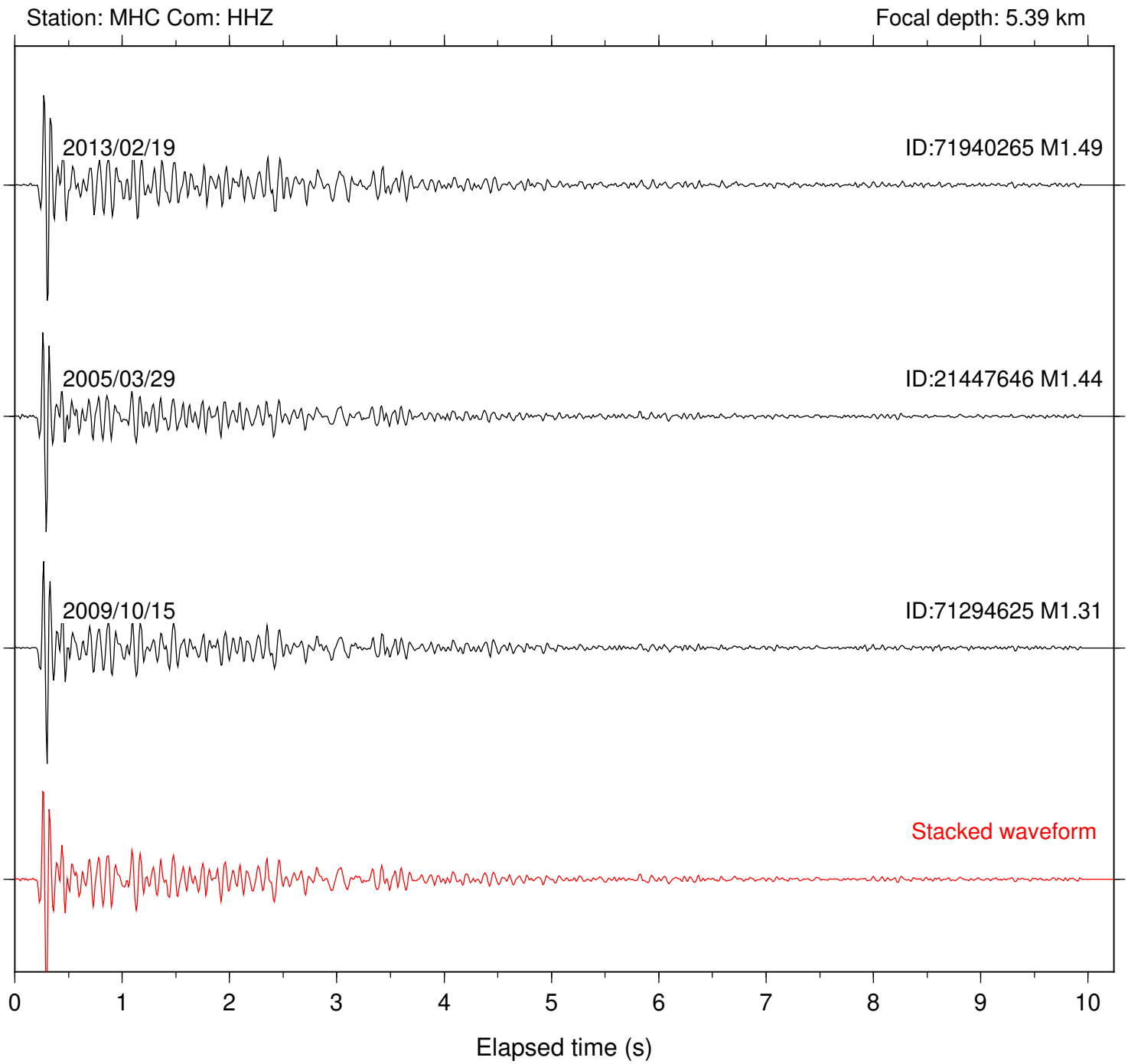
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.39 km
2013/02/19
ID:71940265 M1.49
2005/03/29
ID:21447646 M1.44
2009/10/15
ID:71294625 M1.31
Stacked waveform
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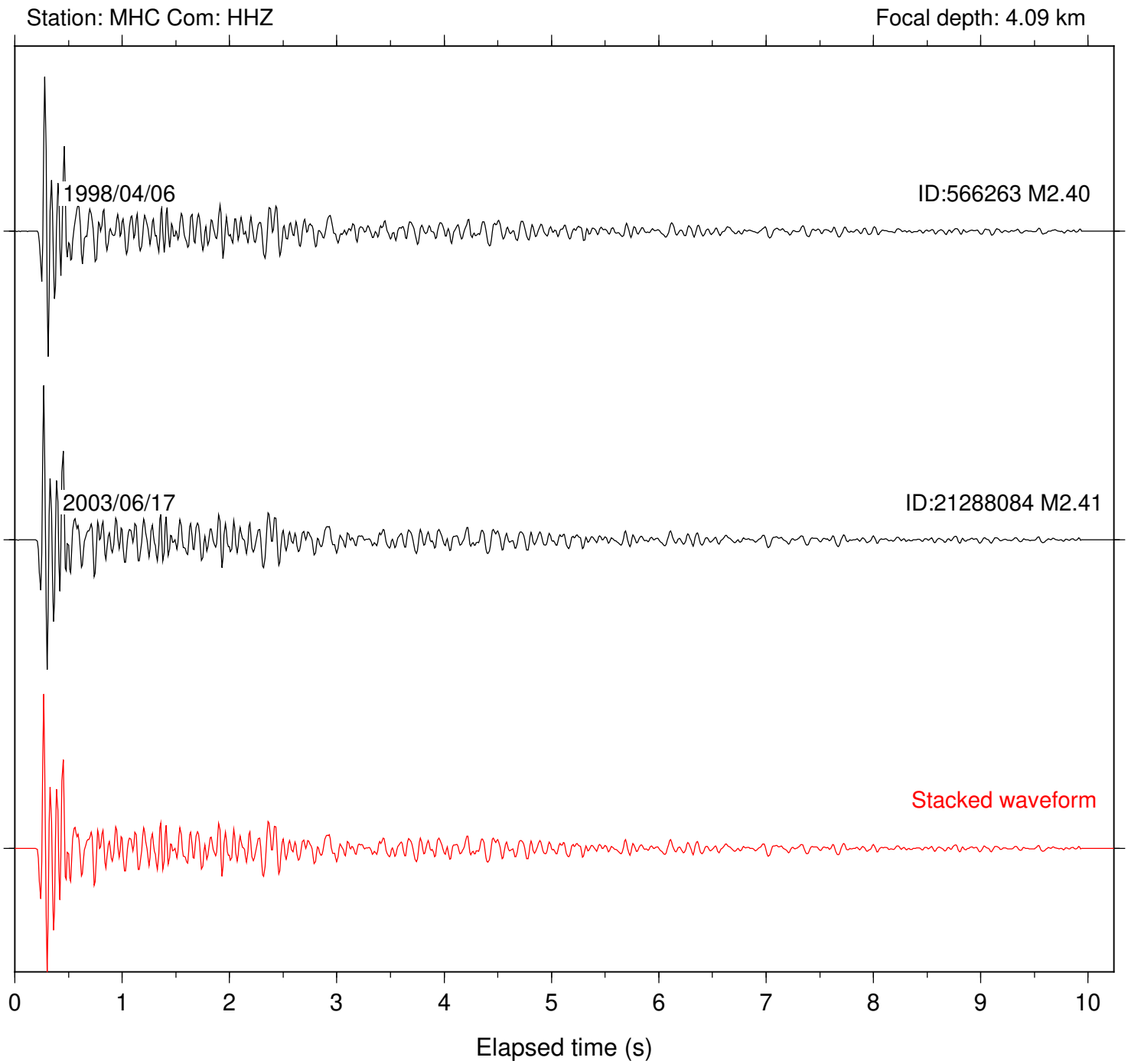
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.09 km
1998/04/06
ID:566263 M2.40
2003/06/17
ID:21288084 M2.41
Stacked waveform
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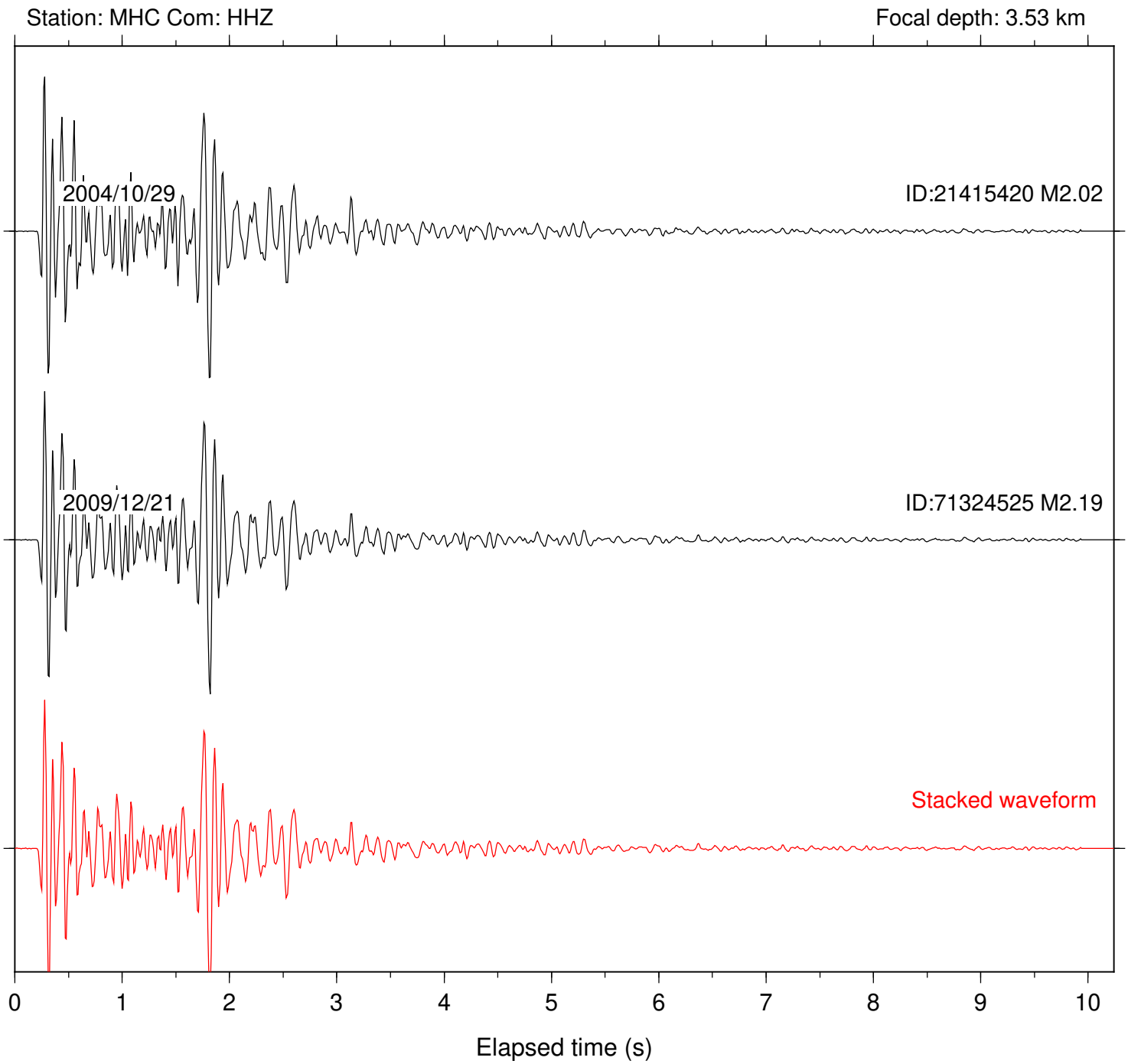
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.53 km
2004/10/29
ID:21415420 M2.02
2009/12/21
ID:71324525 M2.19
Stacked waveform
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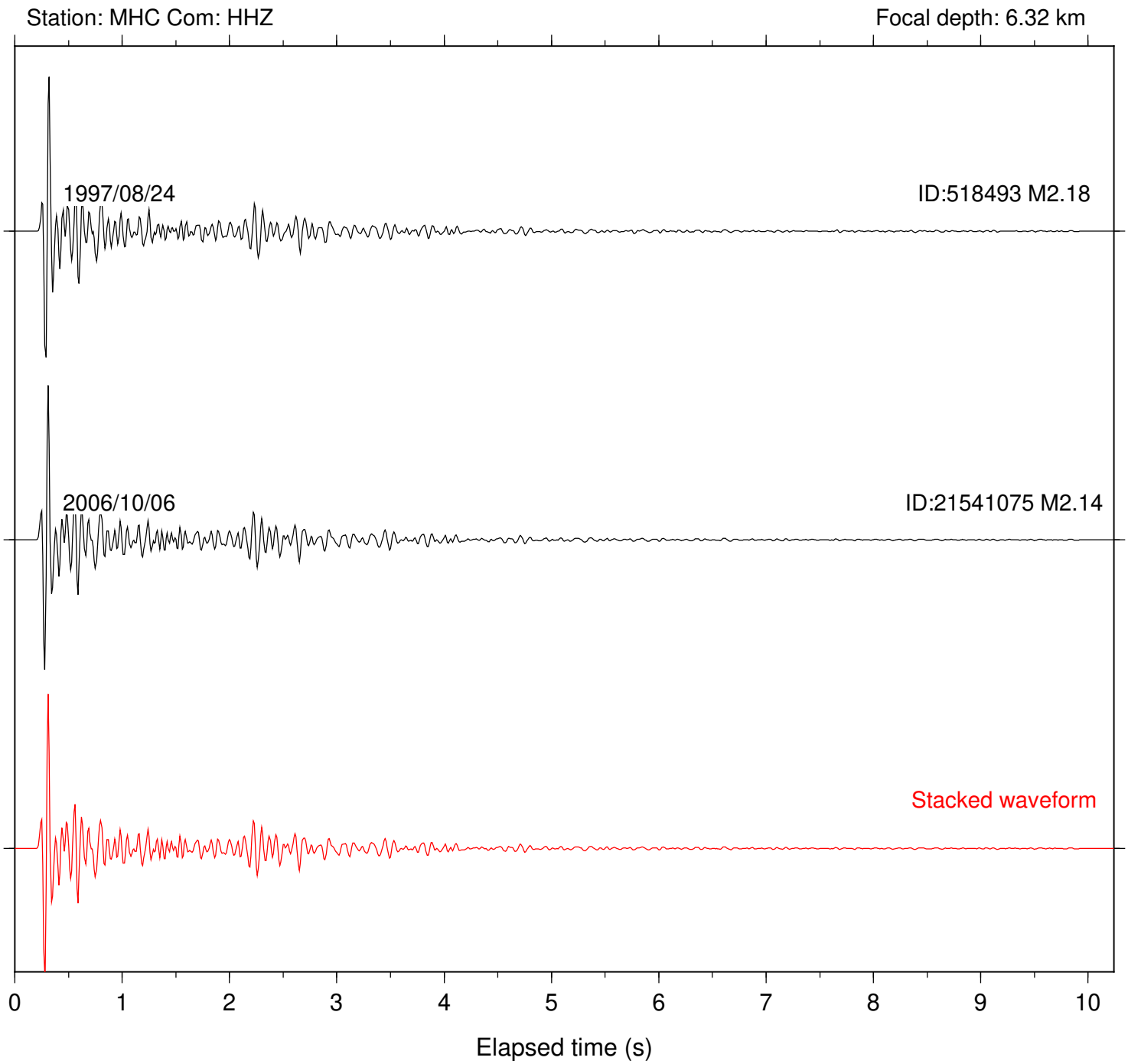
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.32 km
1997/08/24
ID:518493 M2.18
2006/10/06
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Stacked waveform
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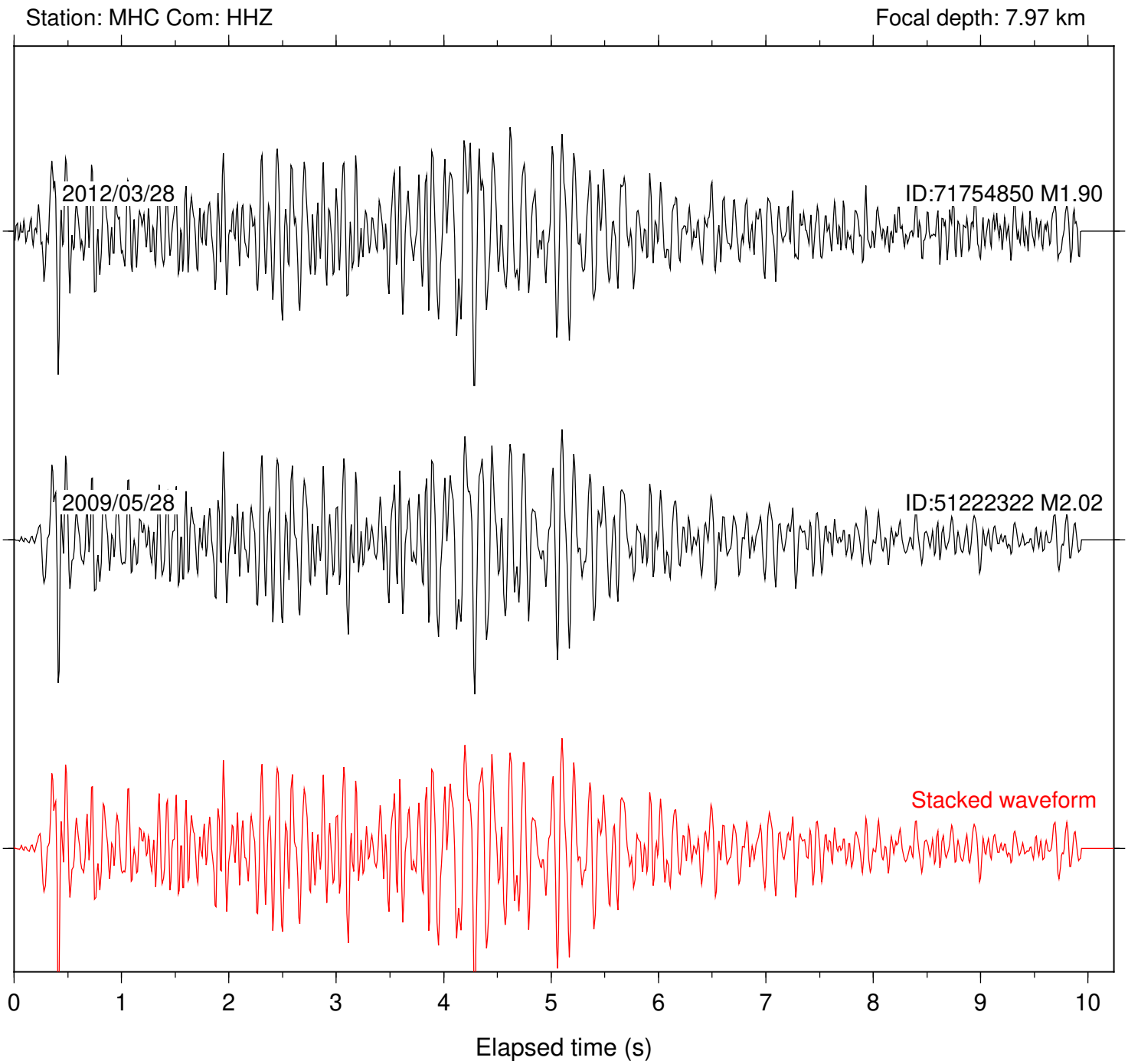
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.97 km
2012/03/28
ID:71754850 M1.90
2009/05/28
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Stacked waveform
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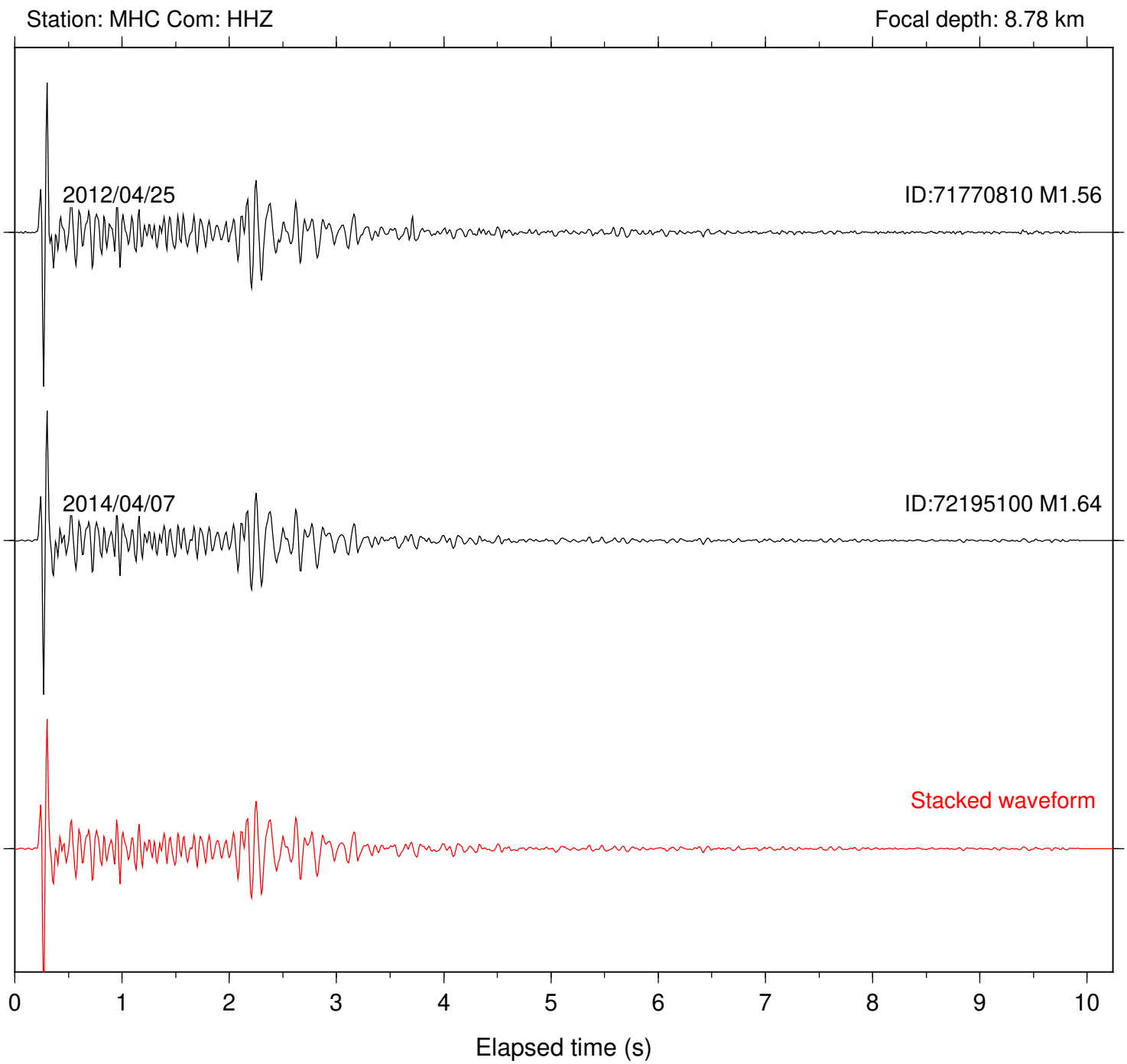
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.78 km
2012/04/25
ID:71770810 M1.56
2014/04/07
ID:72195100 M1.64
Stacked waveform
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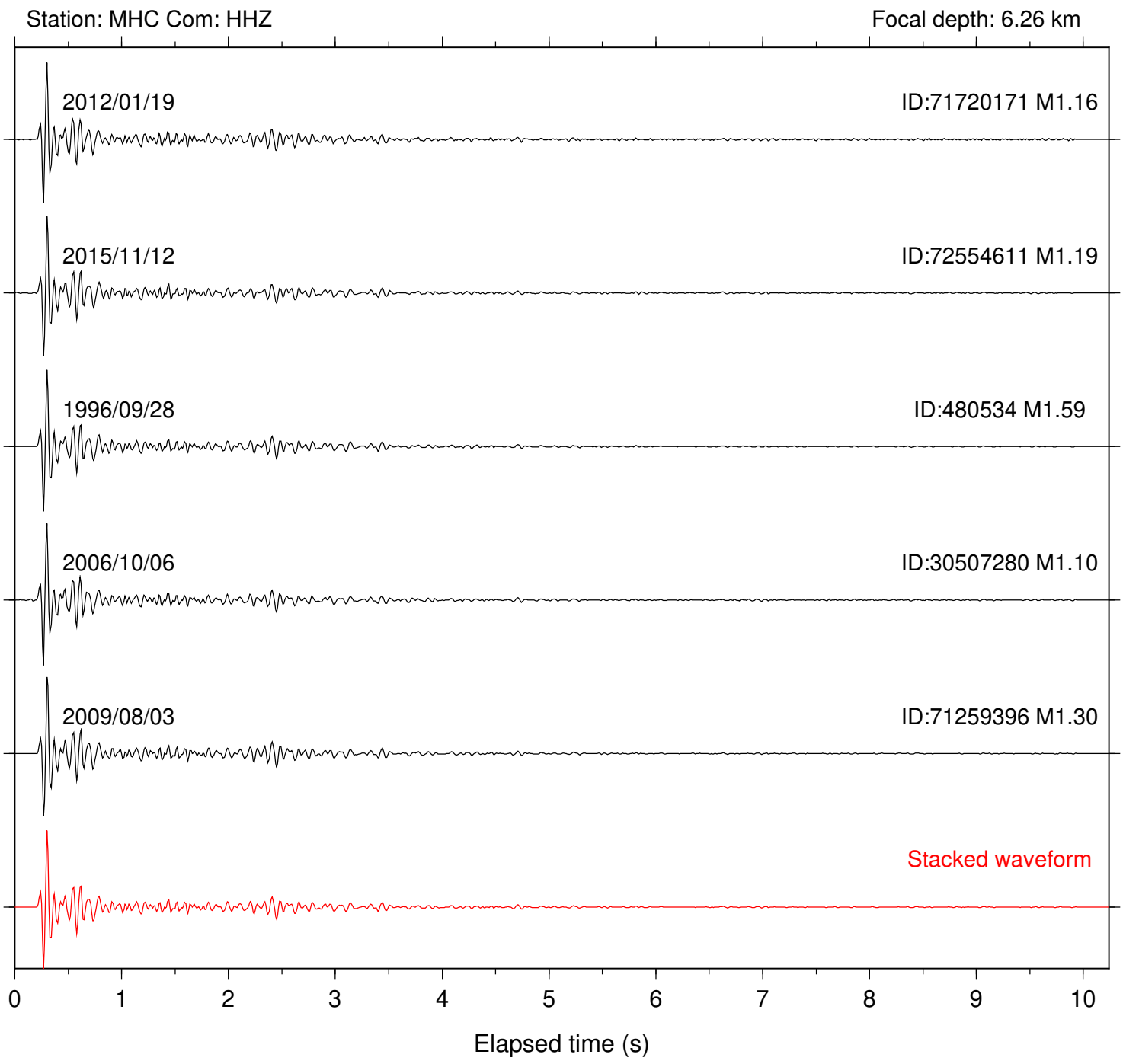
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.26 km
2012/01/19
ID:71720171 M1.16
2015/11/12
ID:72554611 M1.19
1996/09/28
ID:480534 M1.59
2006/10/06
ID:30507280 M1.10
2009/08/03
ID:71259396 M1.30
Stacked waveform
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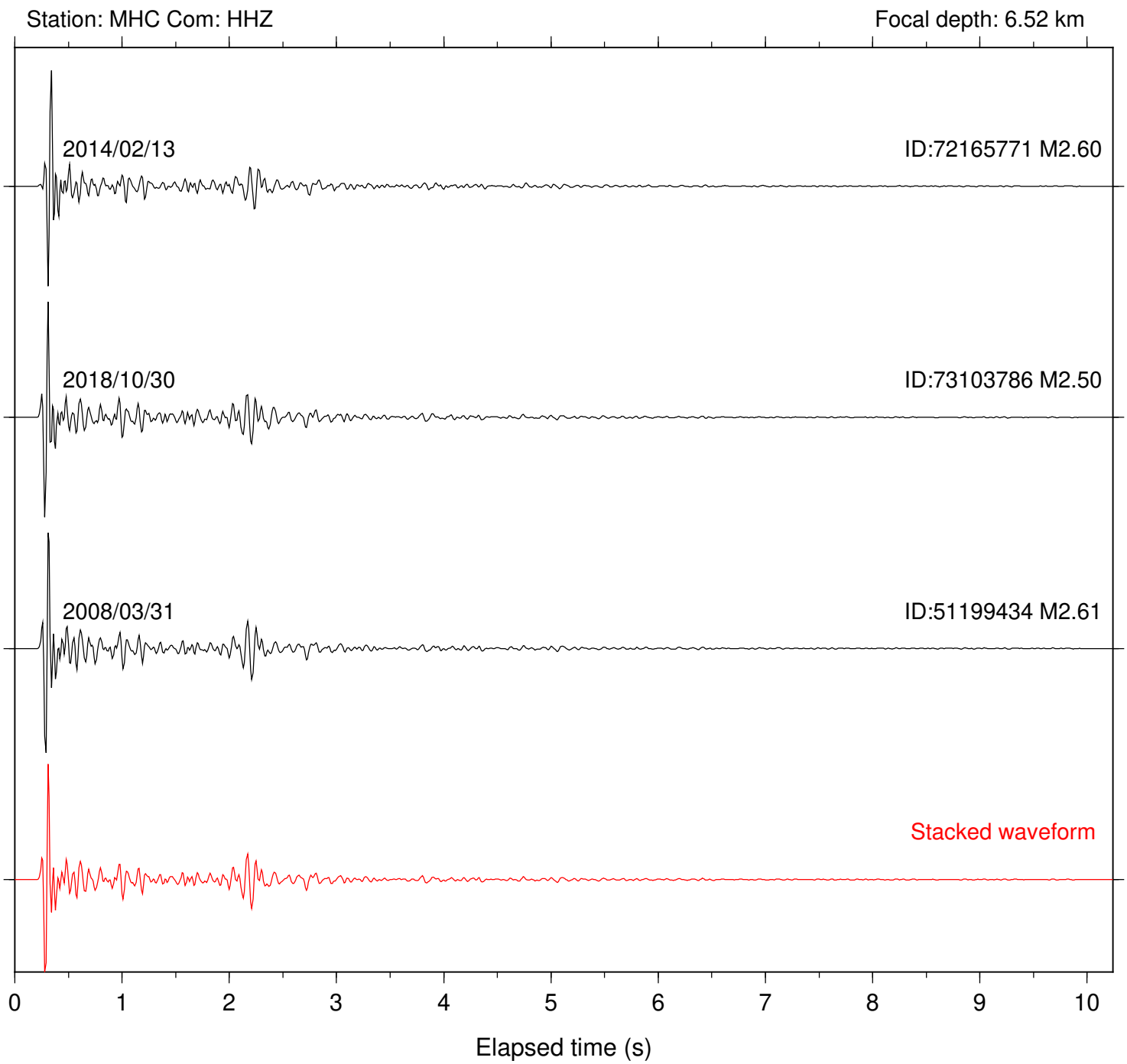
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.52 km
2014/02/13
ID:72165771 M2.60
2018/10/30
ID:73103786 M2.50
2008/03/31
ID:51199434 M2.61
Stacked waveform
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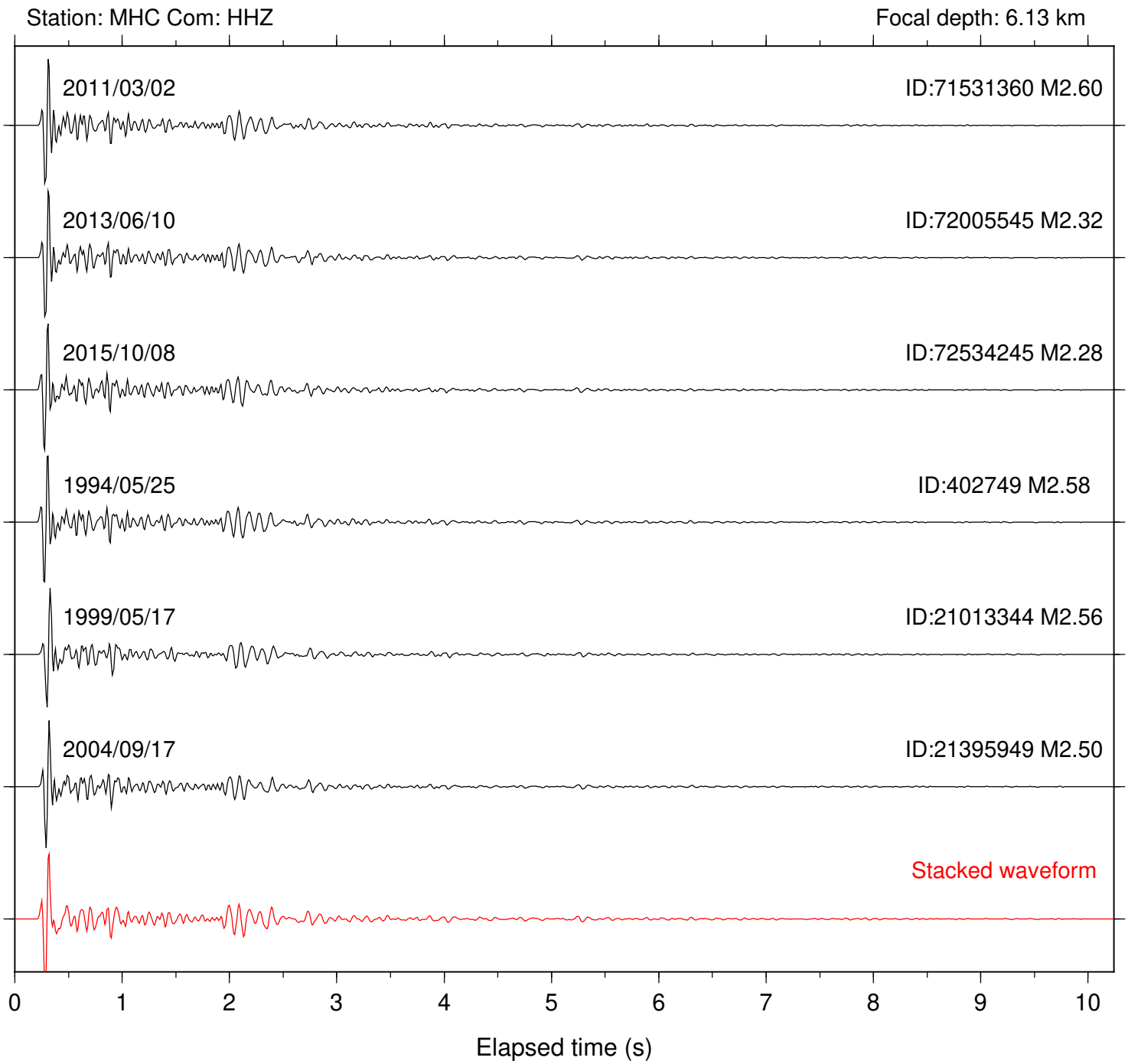
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.13 km
2011/03/02
ID:71531360 M2.60
2013/06/10
ID:72005545 M2.32
2015/10/08
ID:72534245 M2.28
1994/05/25
ID:402749 M2.58
1999/05/17
ID:21013344 M2.56
2004/09/17
ID:21395949 M2.50
Stacked waveform
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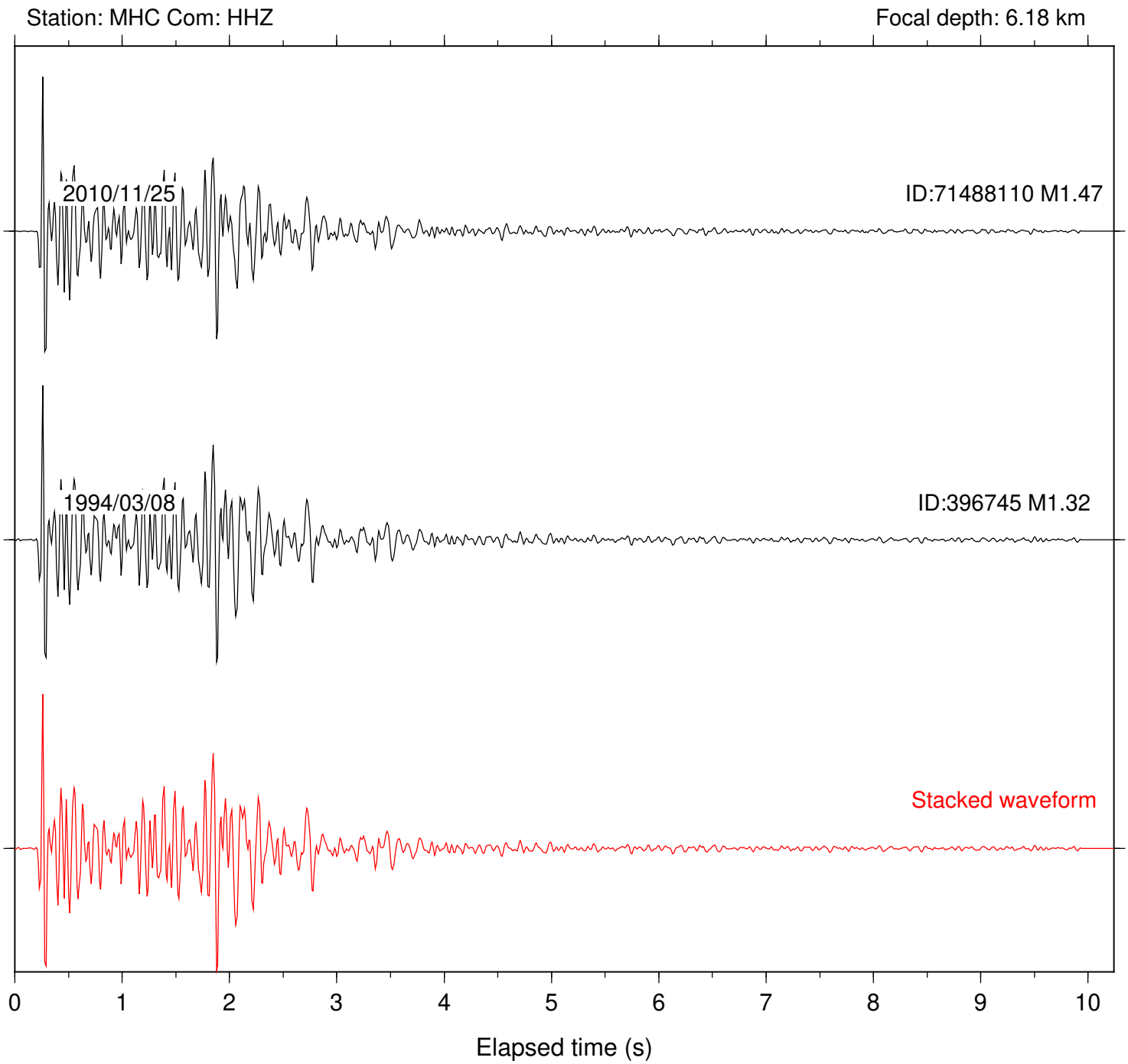
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.18 km
2010/11/25
ID:71488110 M1.47
1994/03/08
ID:396745 M1.32
Stacked waveform
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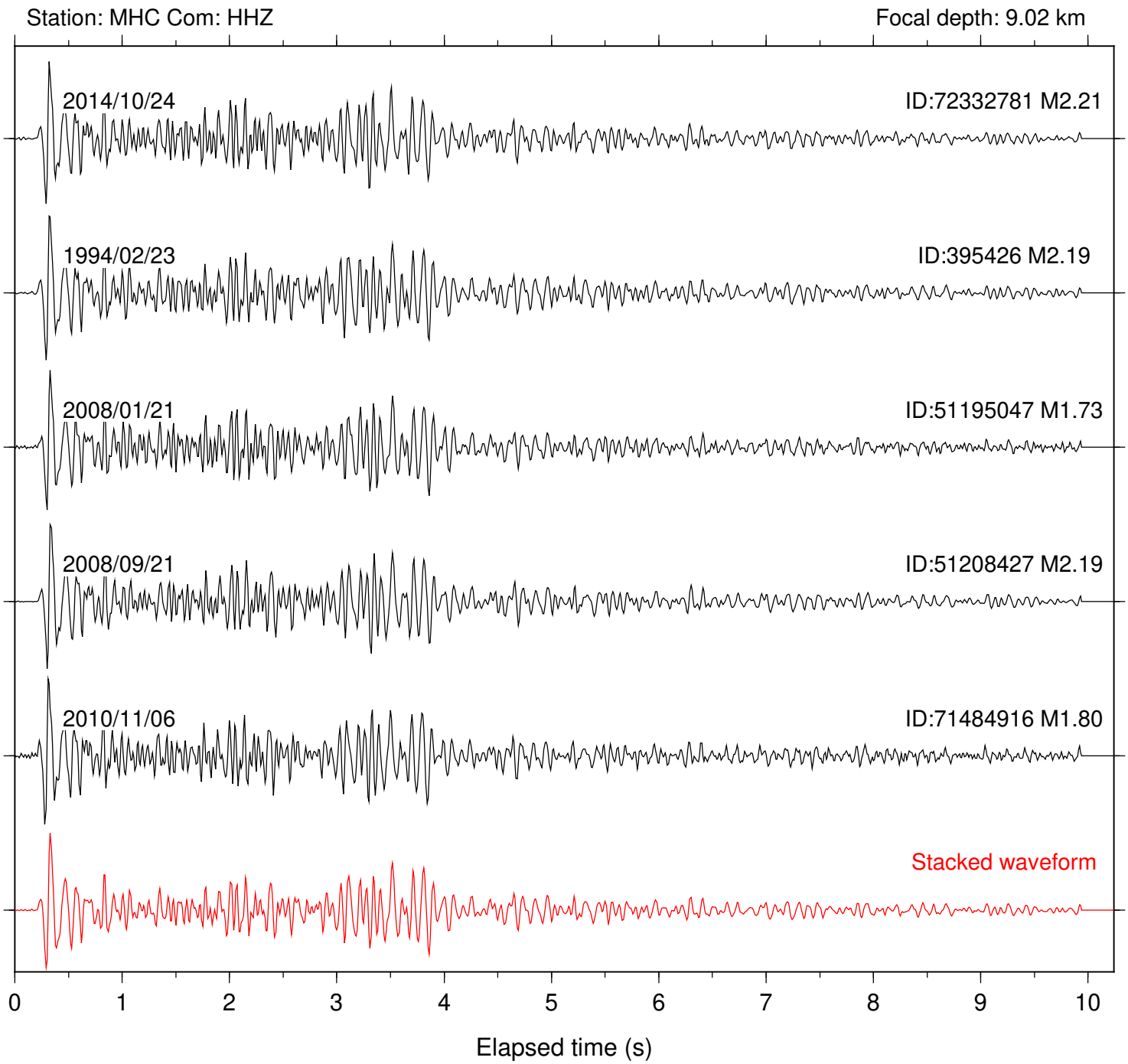
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 9.02 km
2014/10/24
ID:72332781 M2.21
1994/02/23
ID:395426 M2.19
2008/01/21
ID:51195047 M1.73
2008/09/21
ID:51208427 M2.19
2010/11/06
ID:71484916 M1.80
Stacked waveform
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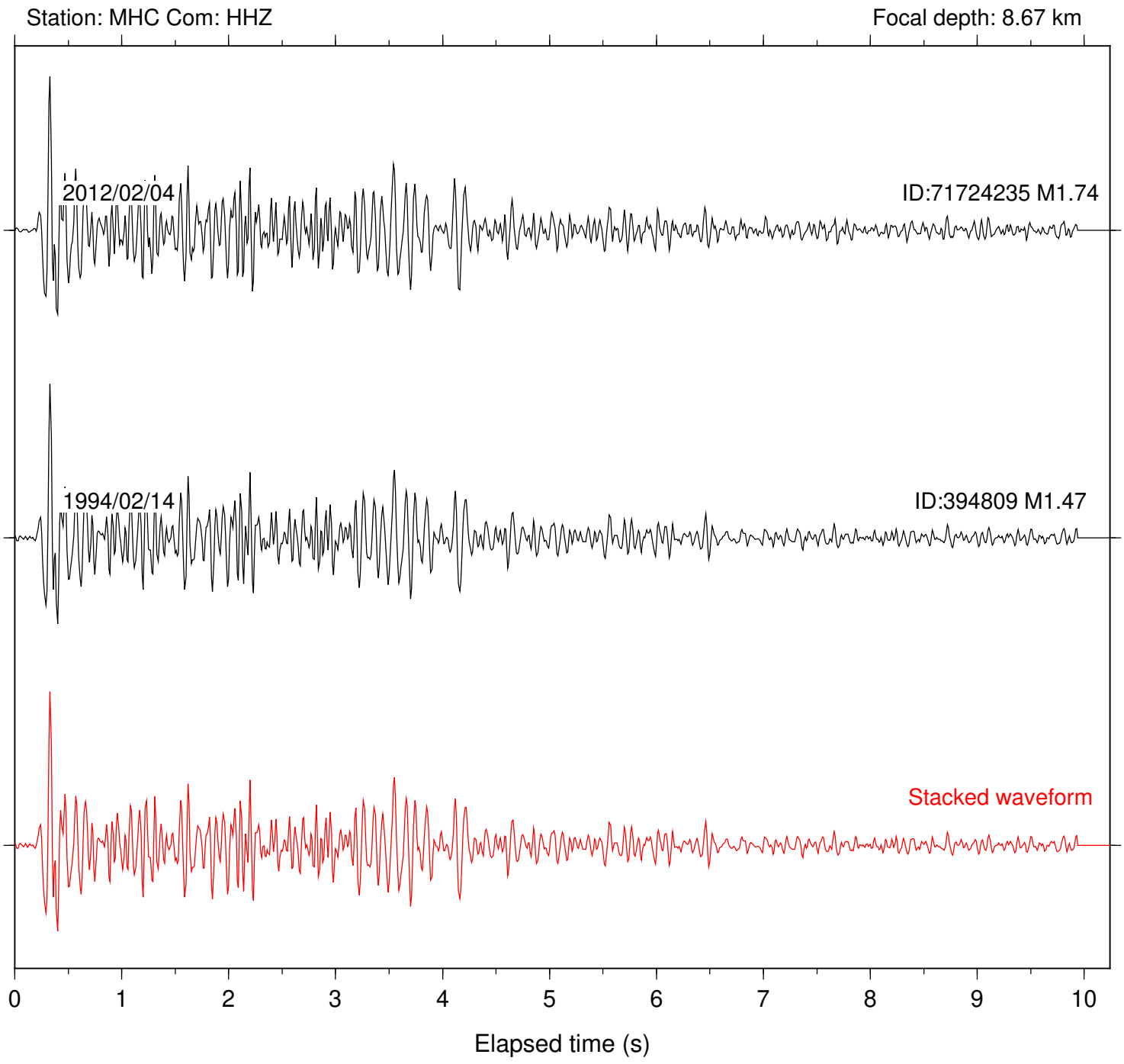
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.67 km
2012/02/04
ID:71724235 M1.74
1994/02/14
ID:394809 M1.47
Stacked waveform
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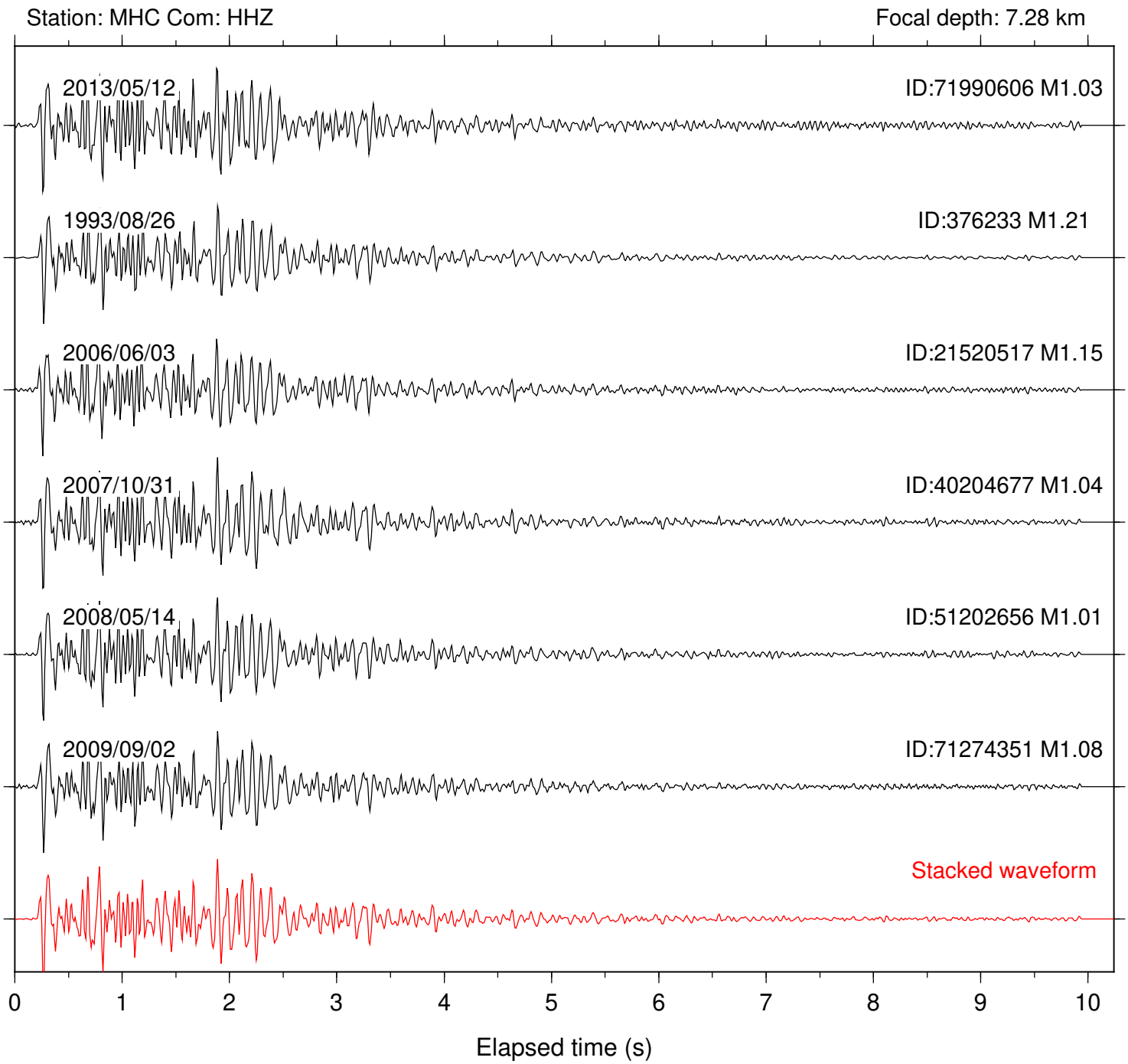
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.28 km
2013/05/12
ID:71990606 M1.03
1993/08/26
ID:376233 M1.21
2006/06/03
ID:21520517 M1.15
2007/10/31
ID:40204677 M1.04
2008/05/14
ID:51202656 M1.01
2009/09/02
ID:71274351 M1.08
Stacked waveform
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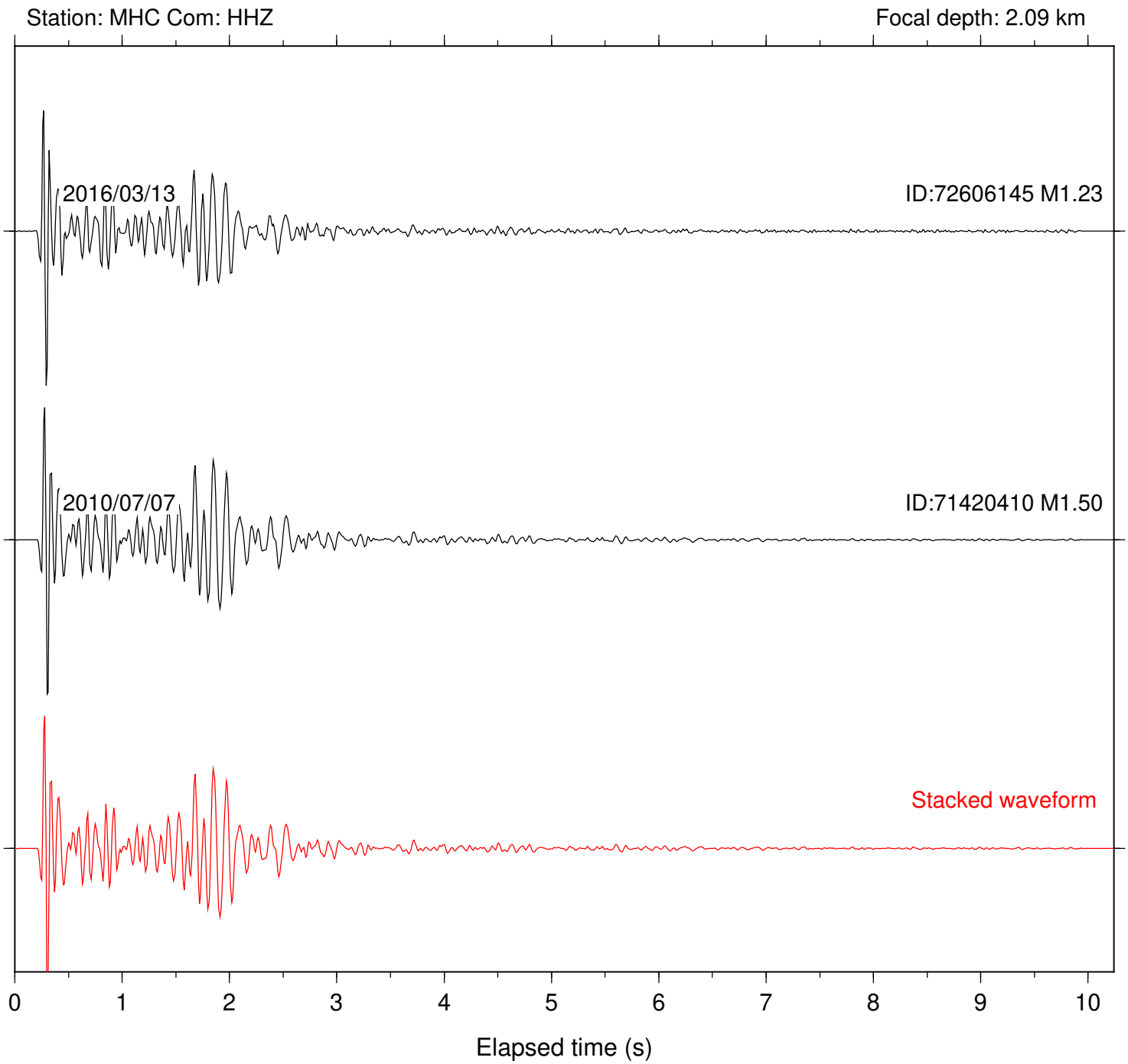
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.09 km
2016/03/13
ID:72606145 M1.23
2010/07/07
ID:71420410 M1.50
Stacked waveform
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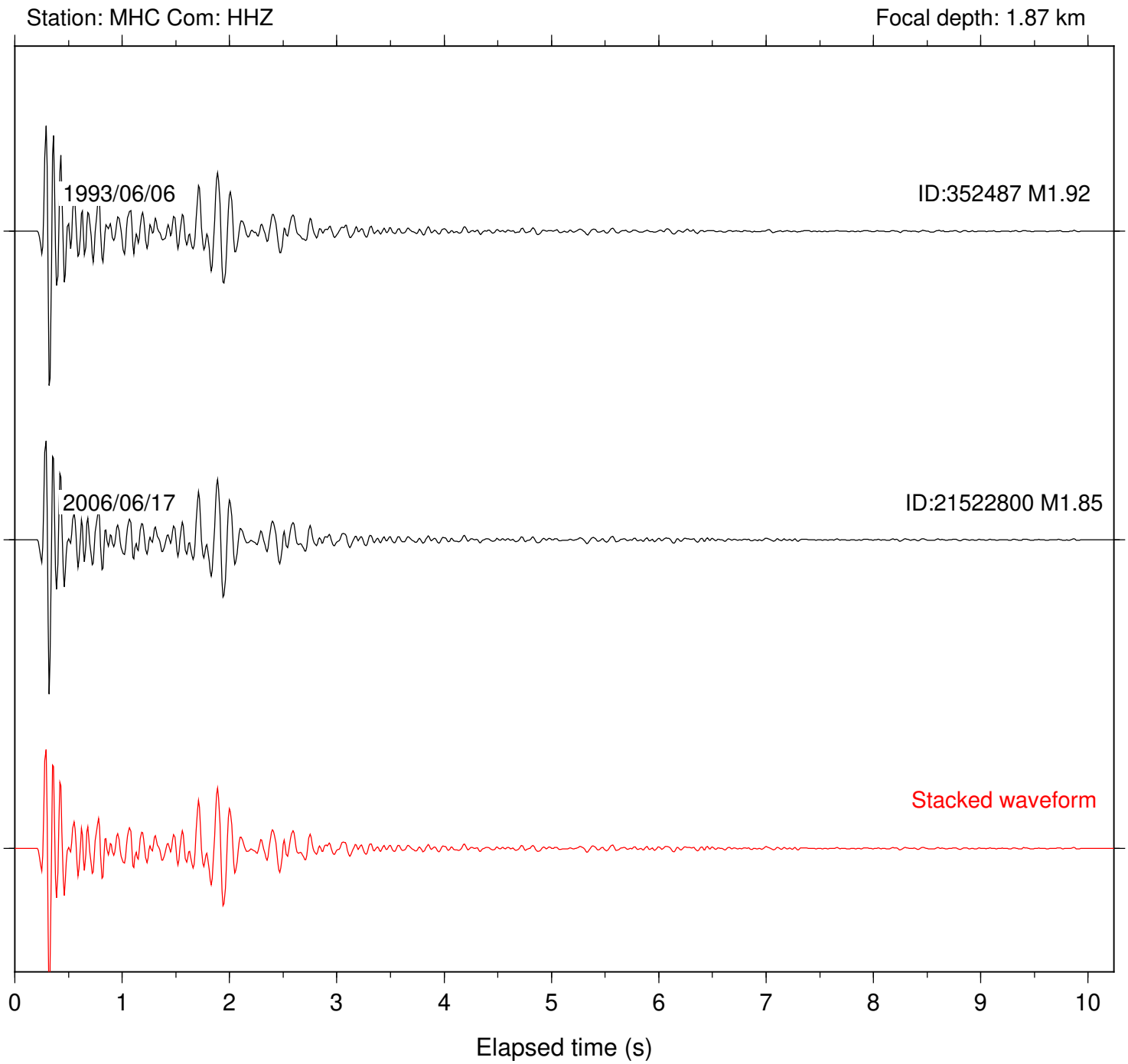
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.87 km
1993/06/06
ID:352487 M1.92
2006/06/17
ID:21522800 M1.85
Stacked waveform
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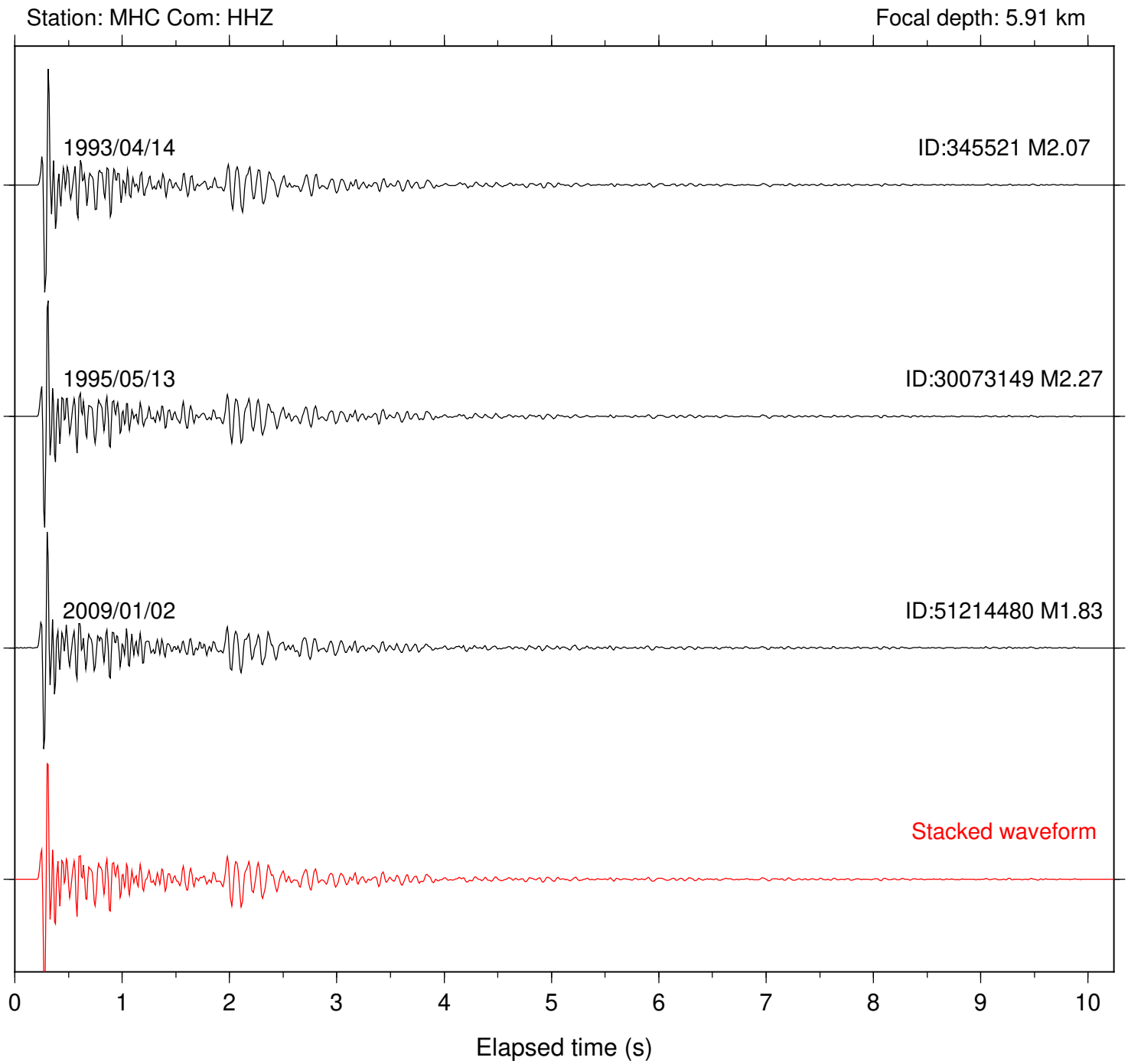
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.91 km
1993/04/14
ID:345521 M2.07
1995/05/13
ID:30073149 M2.27
2009/01/02
ID:51214480 M1.83
Stacked waveform
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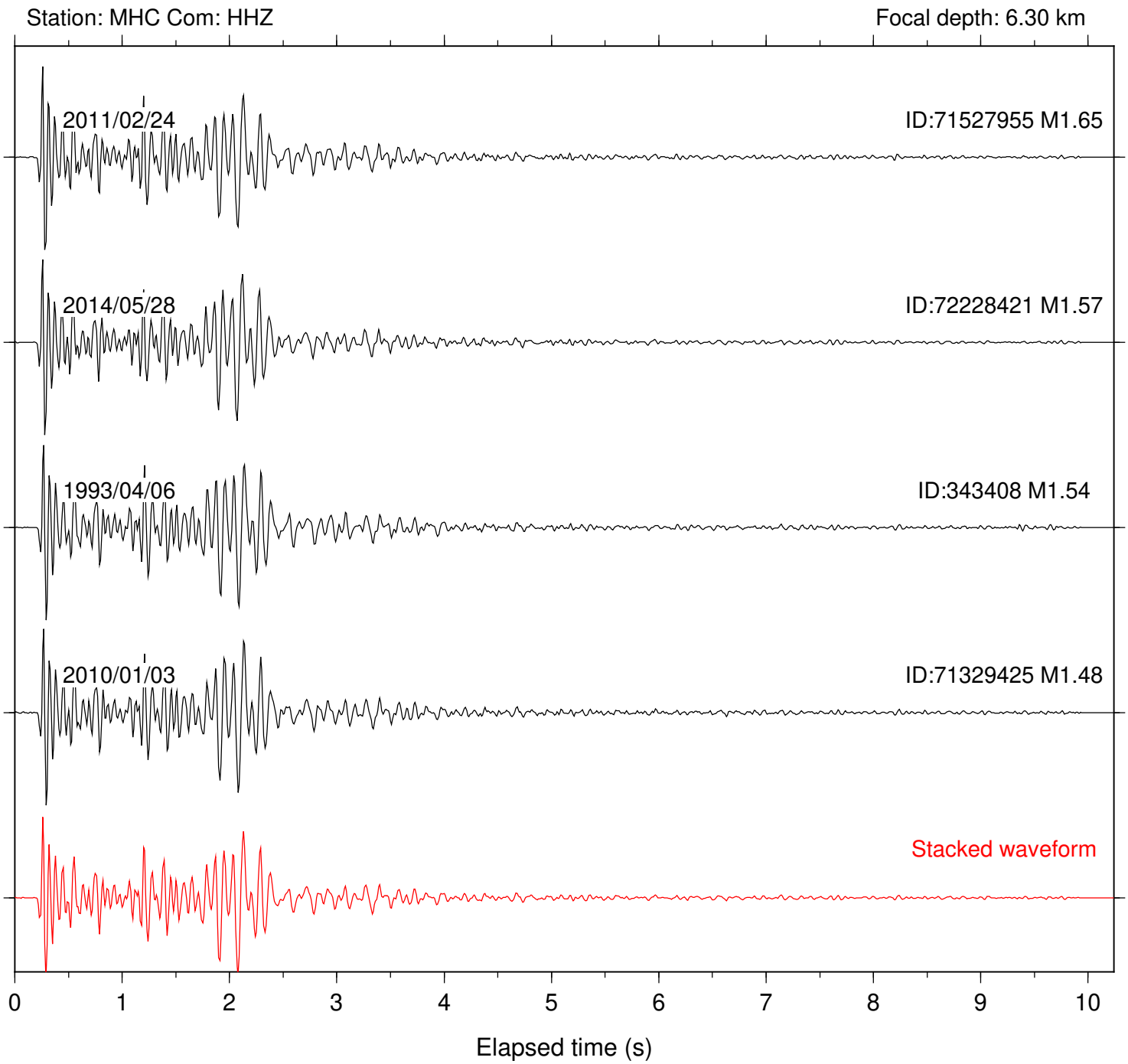
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.30 km
2011/02/24
ID:71527955 M1.65
2014/05/28
ID:72228421 M1.57
1993/04/06
ID:343408 M1.54
2010/01/03
ID:71329425 M1.48
Stacked waveform
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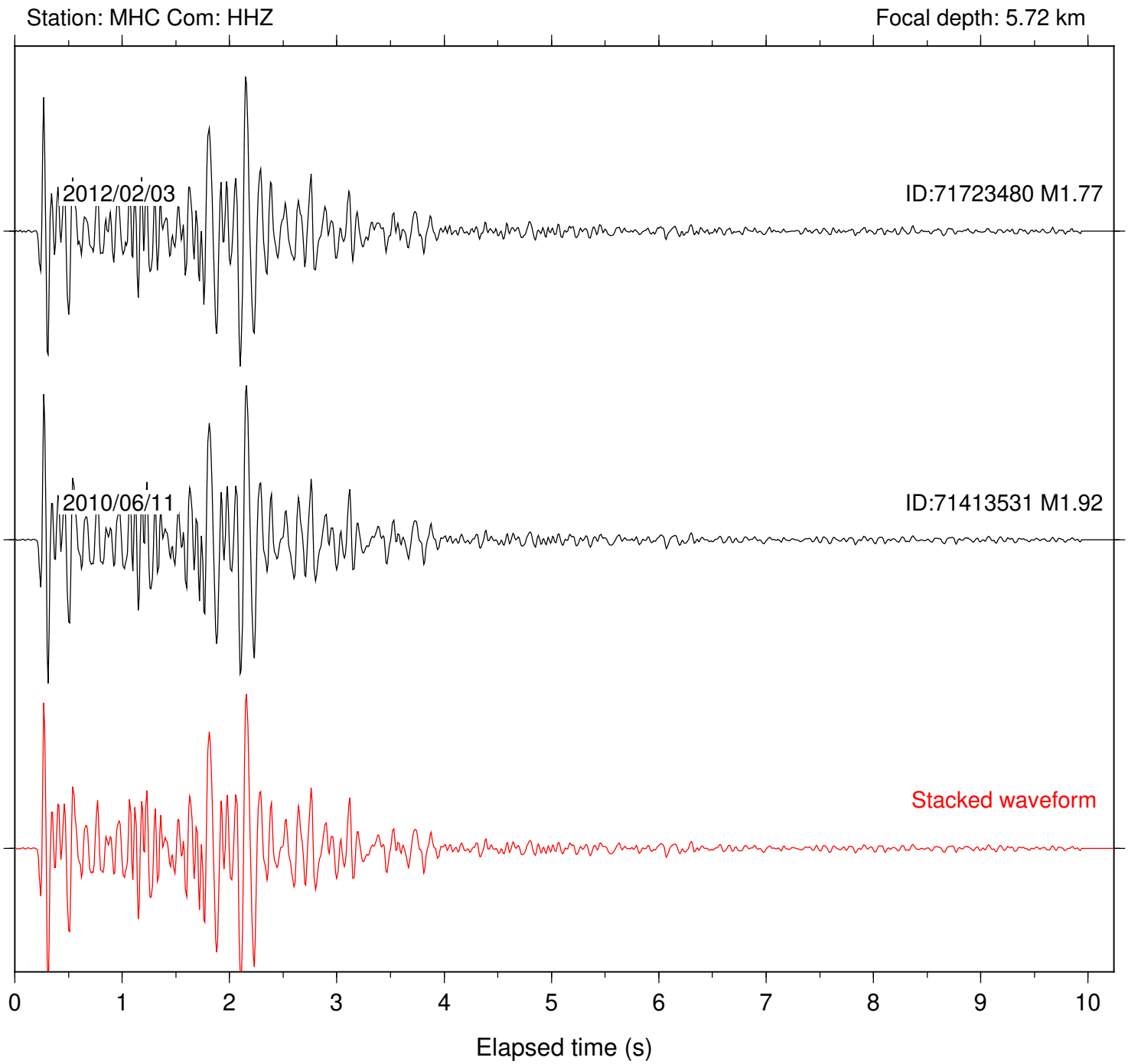
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.72 km
2012/02/03
ID:71723480 M1.77
2010/06/11
ID:71413531 M1.92
Stacked waveform
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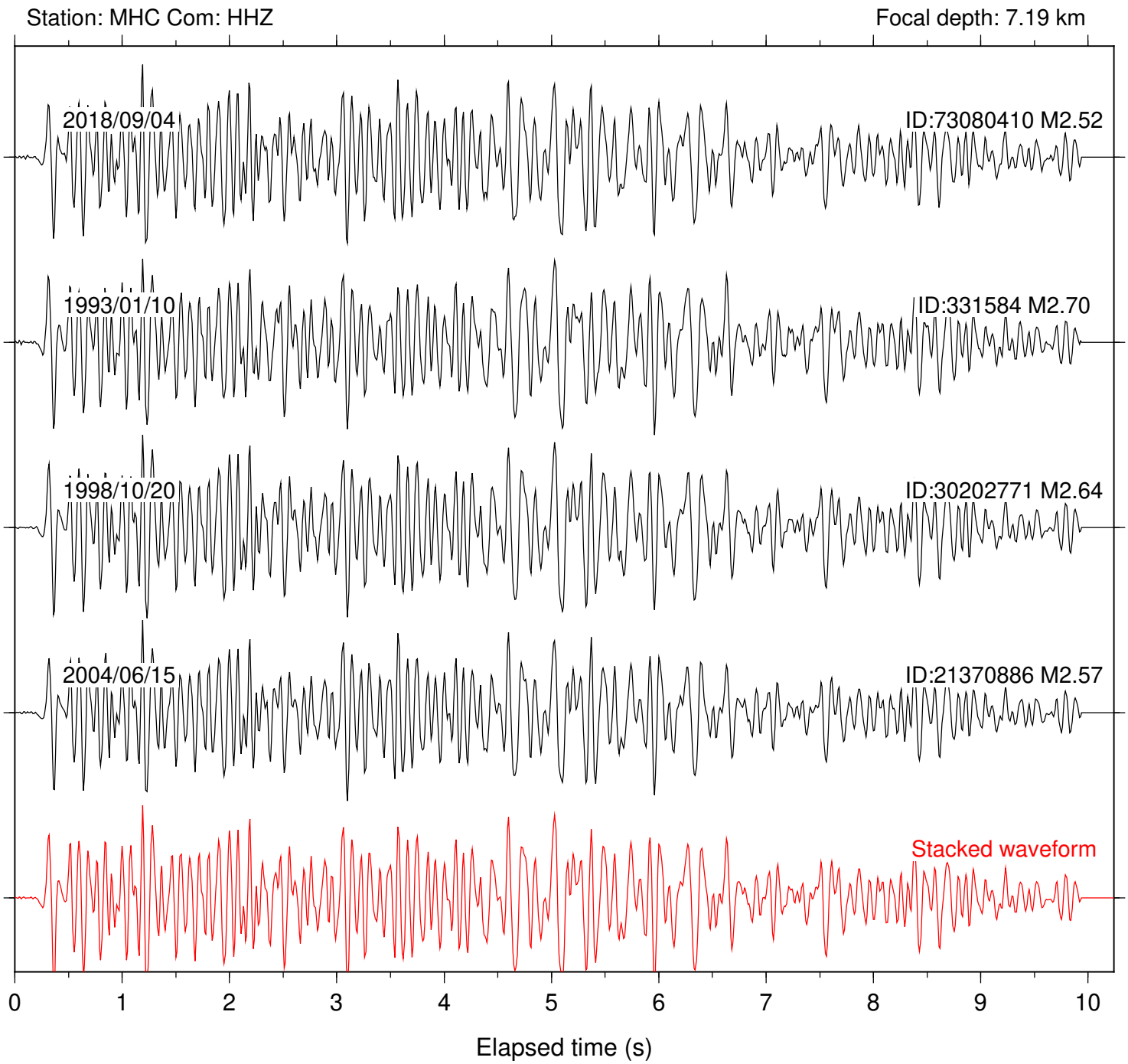
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.19 km
2018/09/04
ID:73080410 M2.52
1993/01/10
ID:331584 M2.70
1998/10/20
ID:30202771 M2.64
2004/06/15
ID:21370886 M2.57
Stacked waveform
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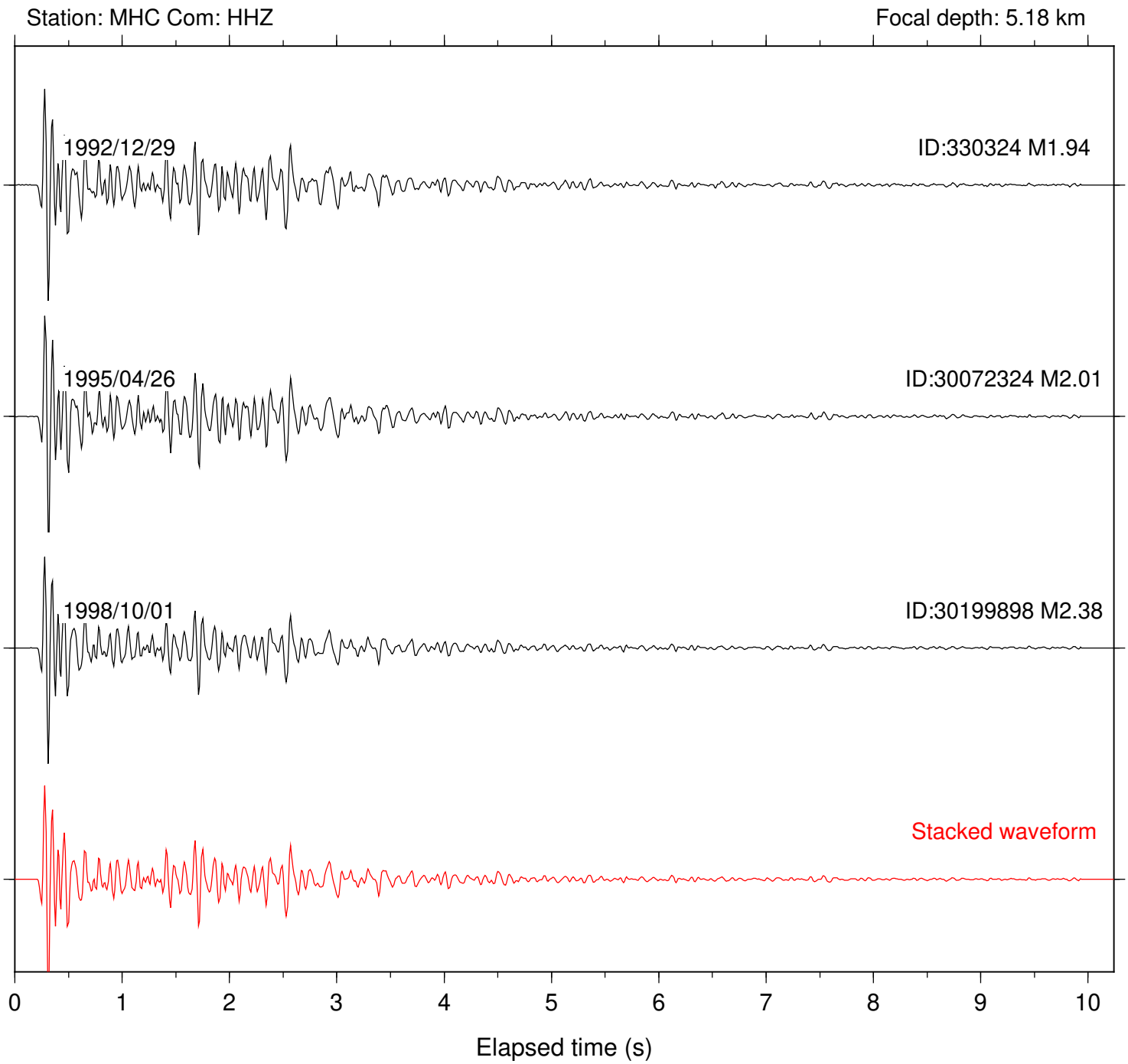
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.18 km
1992/12/29
ID:330324 M1.94
1995/04/26
ID:30072324 M2.01
1998/10/01
ID:30199898 M2.38
Stacked waveform
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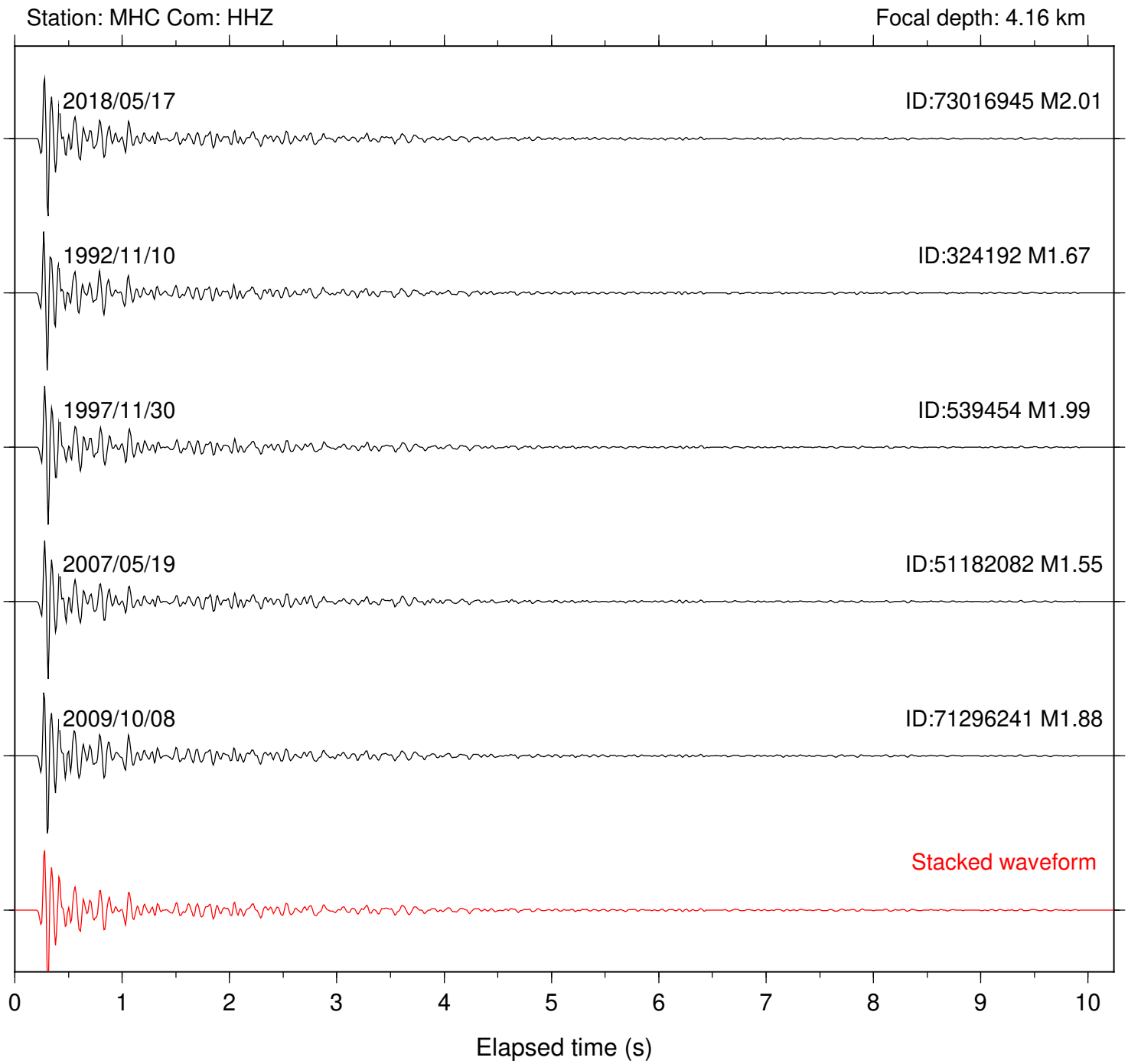
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.16 km
2018/05/17
ID:73016945 M2.01
1992/11/10
ID:324192 M1.67
1997/11/30
ID:539454 M1.99
2007/05/19
ID:51182082 M1.55
2009/10/08
ID:71296241 M1.88
Stacked waveform
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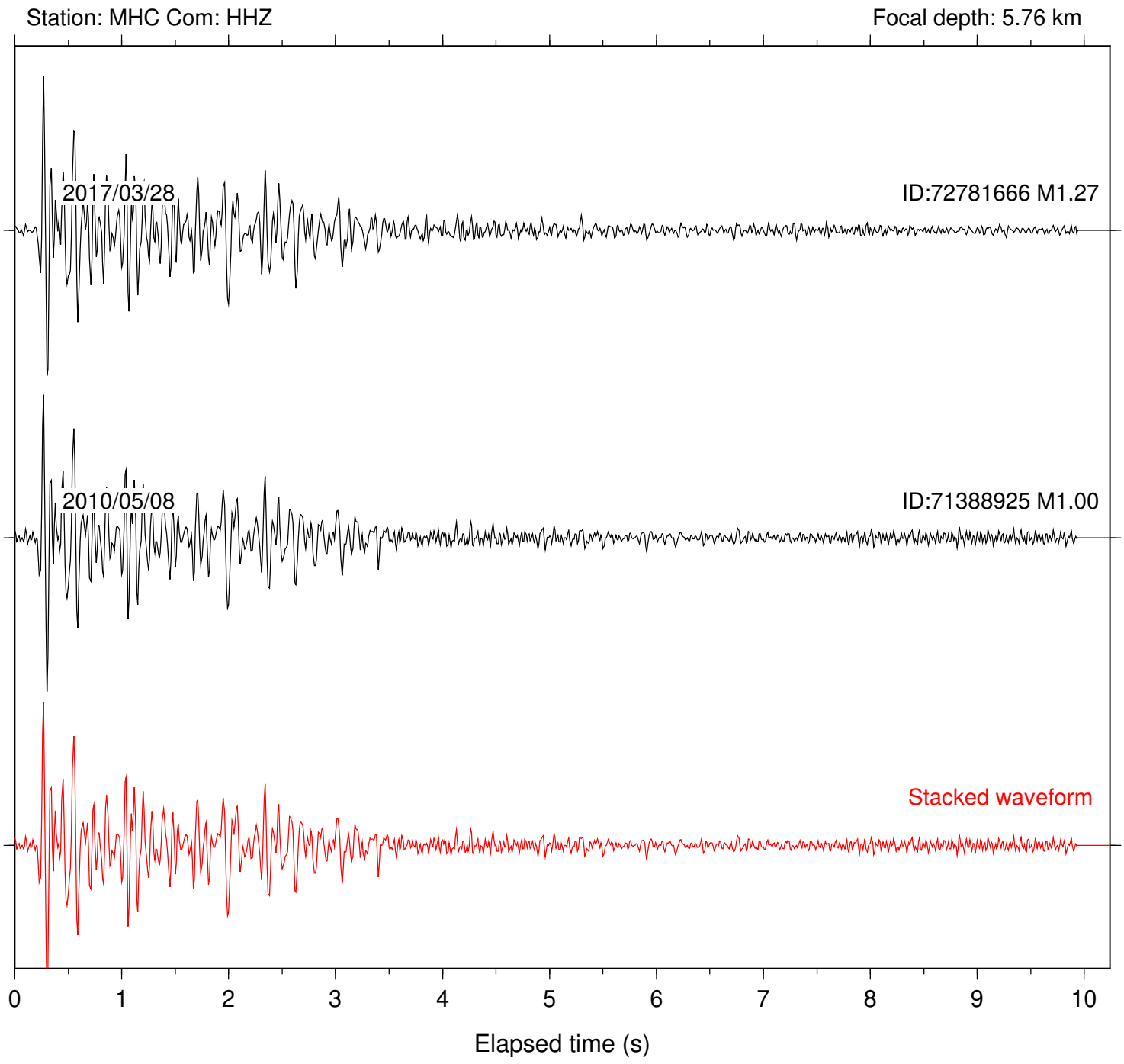
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.76 km
2017/03/28
ID:72781666 M1.27
2010/05/08
ID:71388925 M1.00
Stacked waveform
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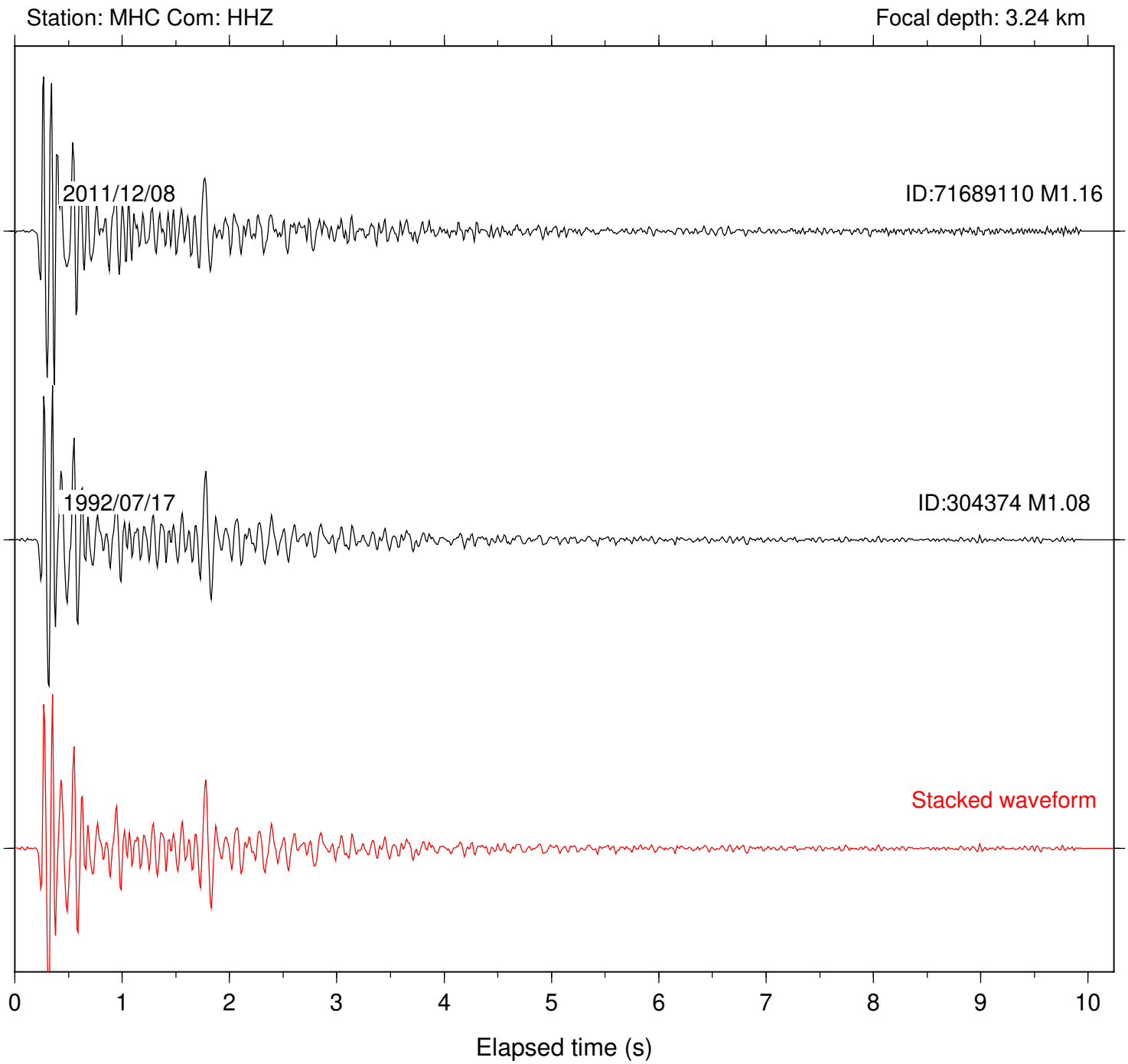
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.24 km
2011/12/08
ID:71689110 M1.16
1992/07/17
ID:304374 M1.08
Stacked waveform
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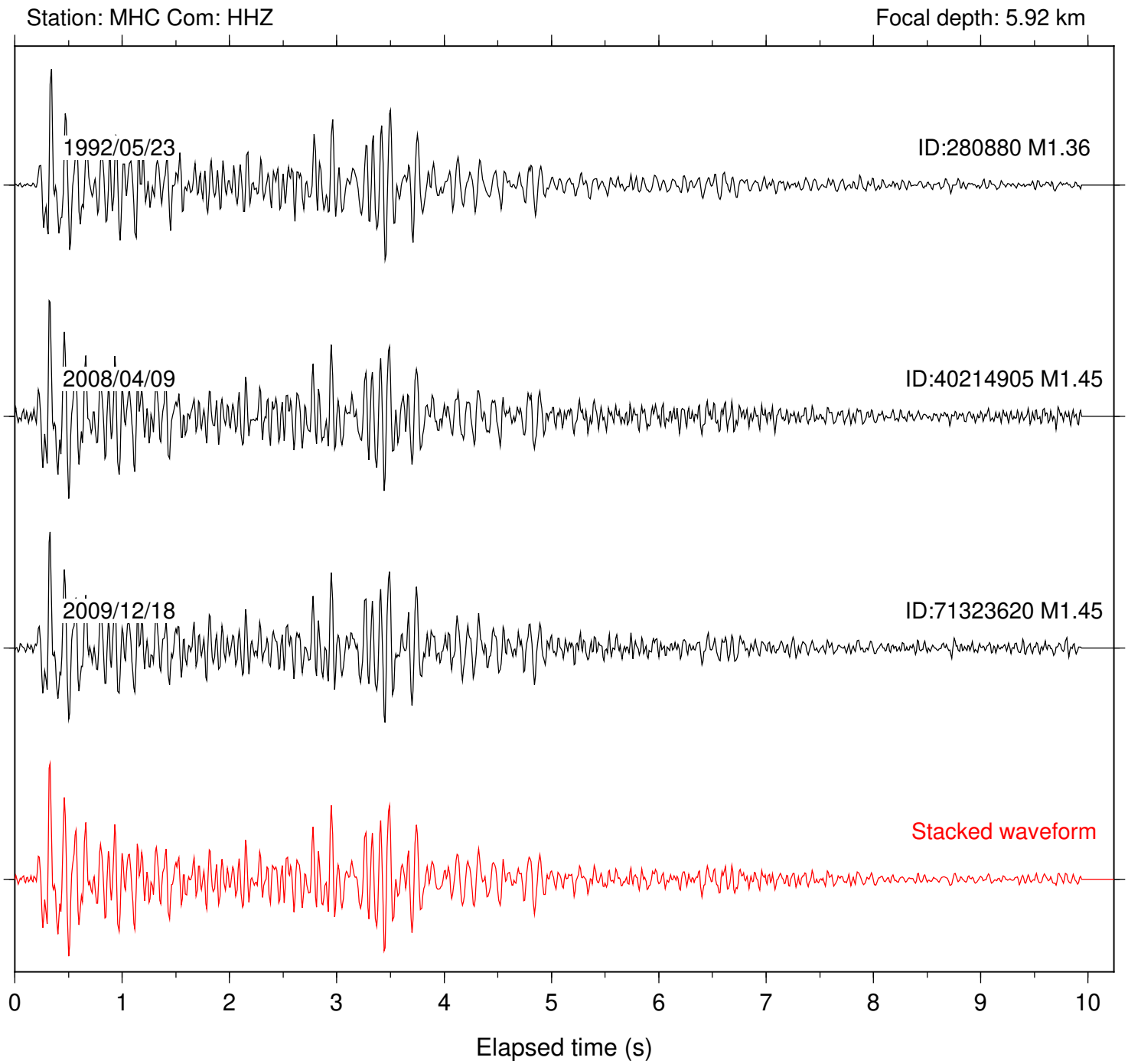
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.92 km
1992/05/23
ID:280880 M1.36
2008/04/09
ID:40214905 M1.45
2009/12/18
ID:71323620 M1.45
Stacked waveform
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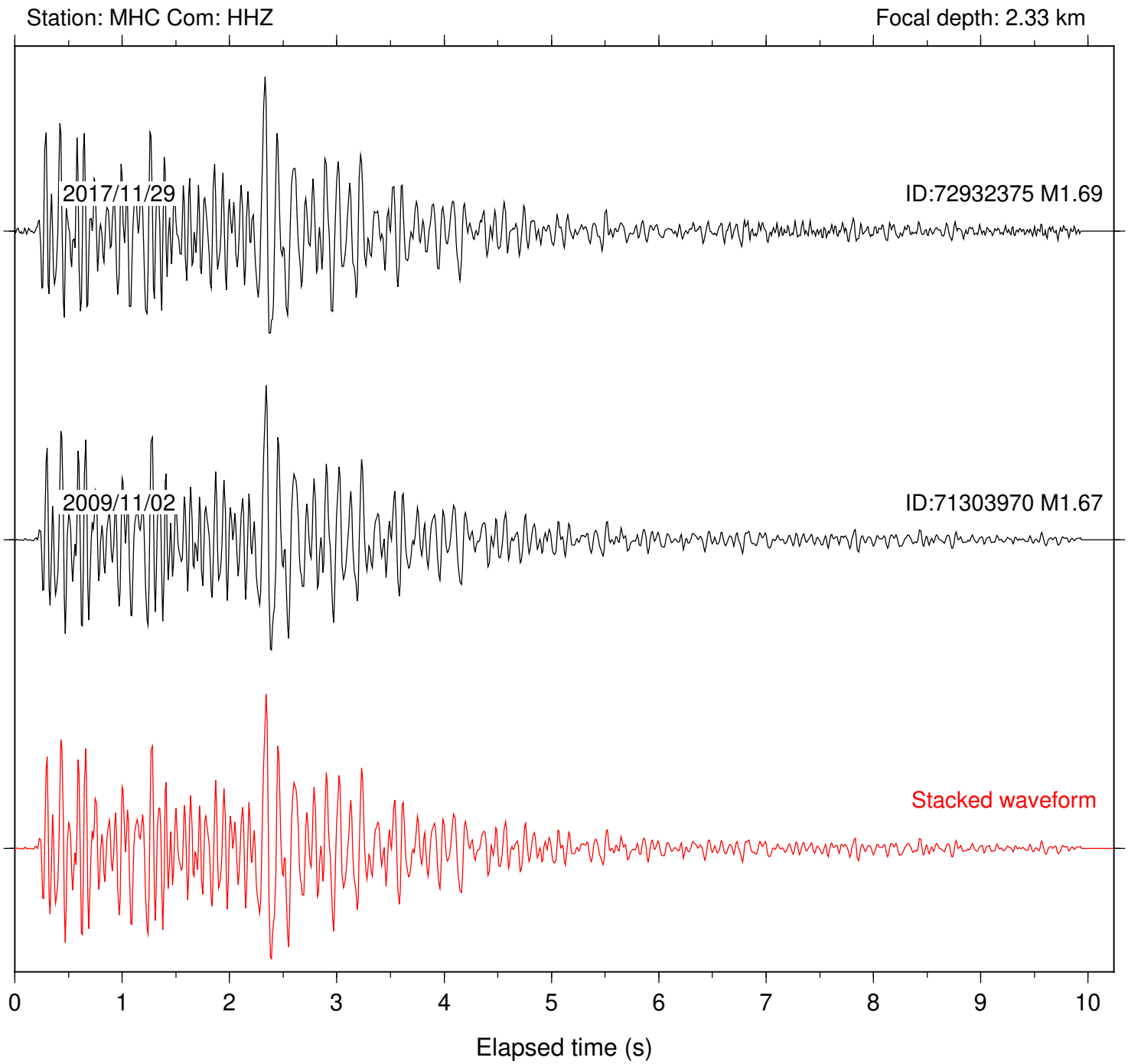
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.33 km
2017/11/29
ID:72932375 M1.69
2009/11/02
ID:71303970 M1.67
Stacked waveform
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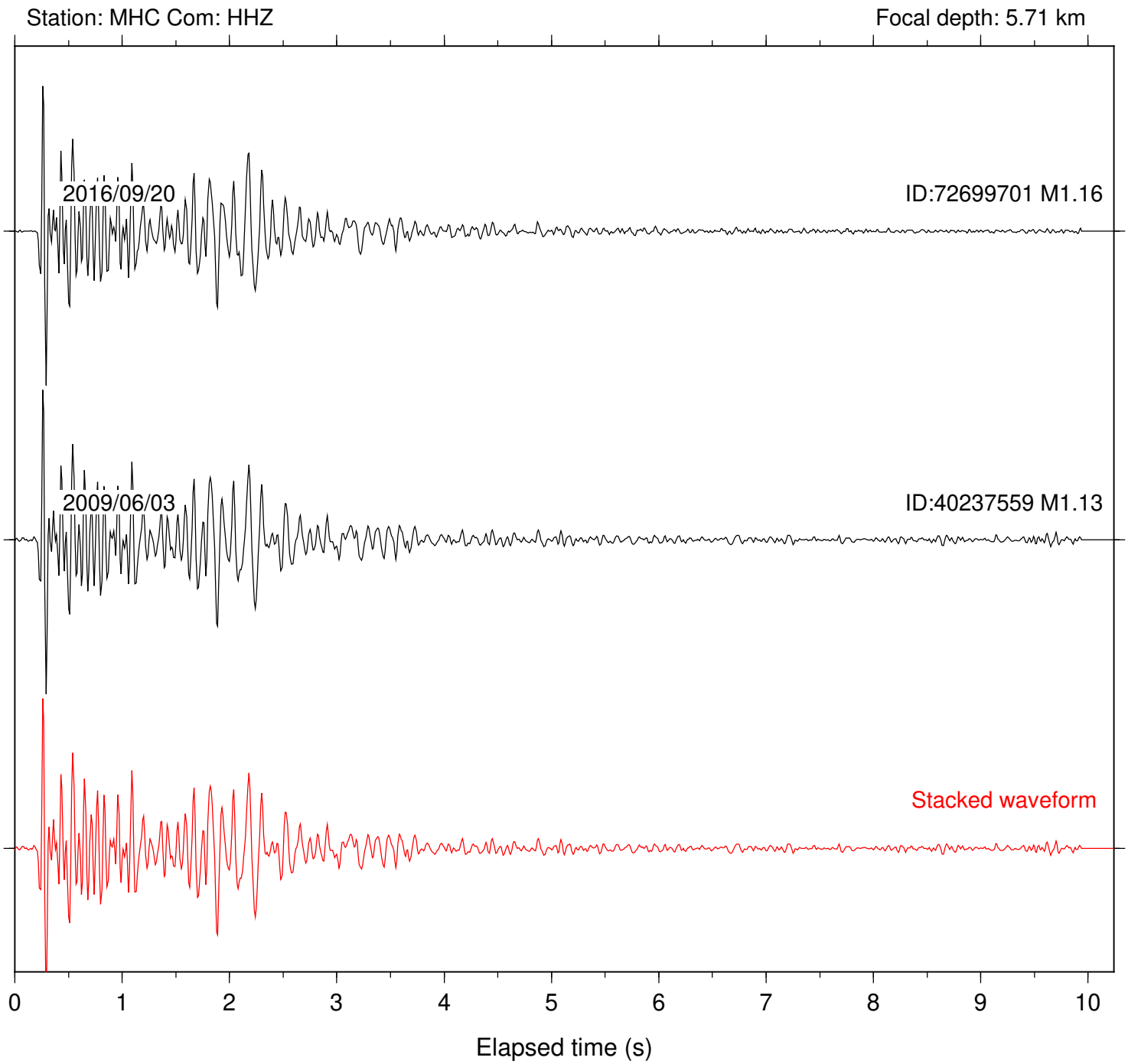
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.71 km
2016/09/20
ID:72699701 M1.16
2009/06/03
ID:40237559 M1.13
Stacked waveform
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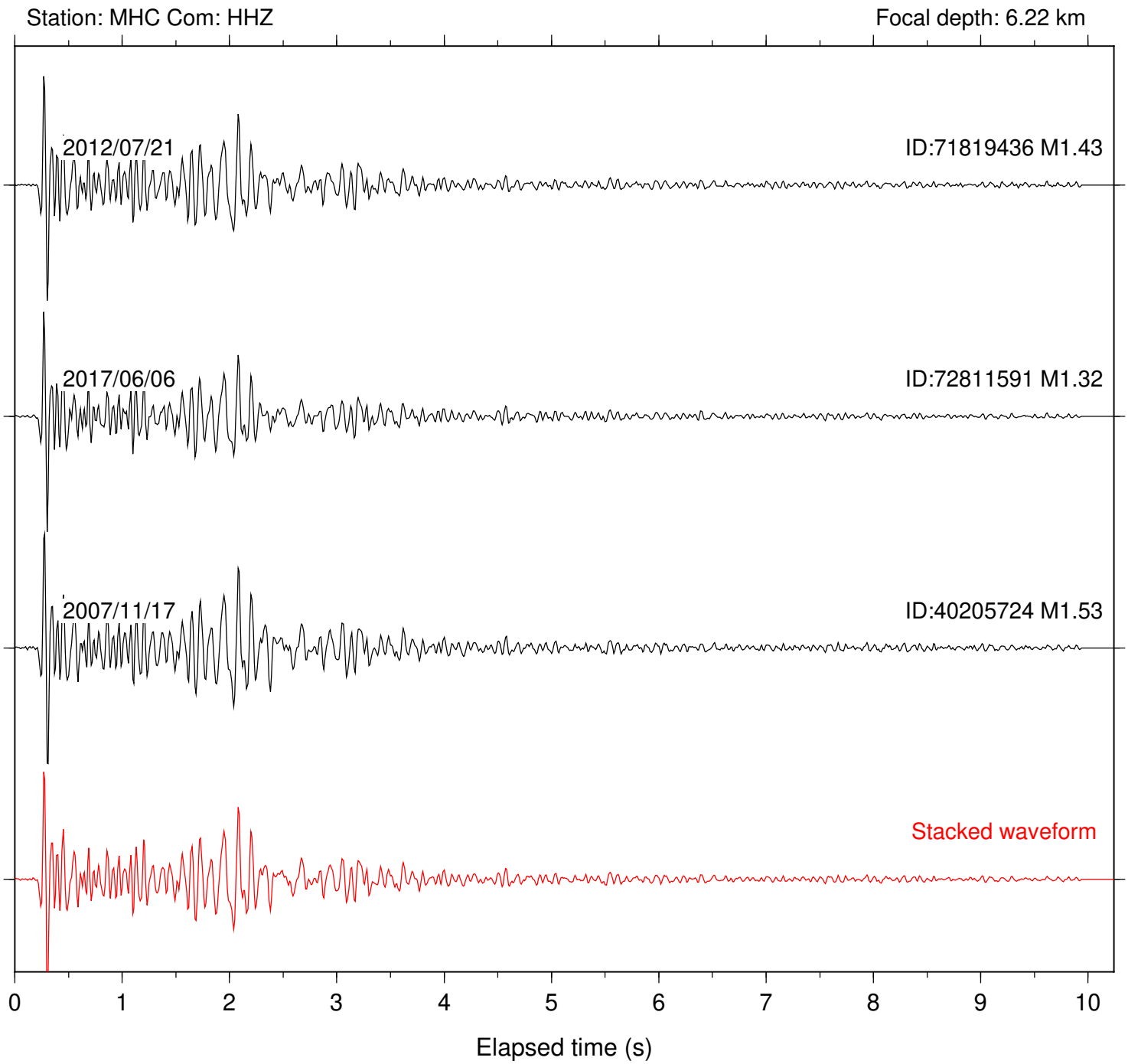
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.22 km
2012/07/21
ID:71819436 M1.43
2017/06/06
ID:72811591 M1.32
2007/11/17
ID:40205724 M1.53
Stacked waveform
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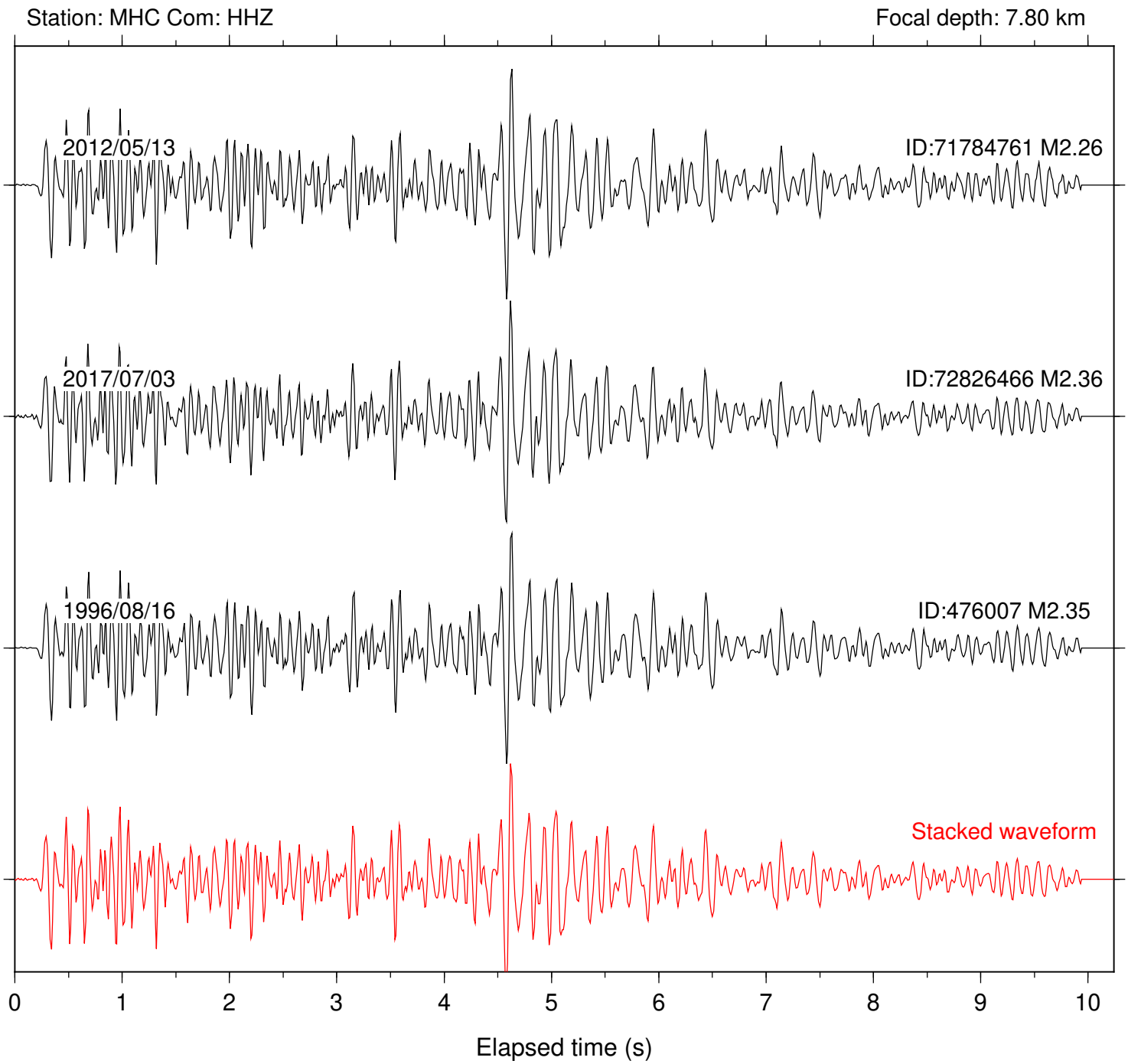
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.80 km
2012/05/13
ID:71784761 M2.26
2017/07/03
ID:72826466 M2.36
1996/08/16
ID:476007 M2.35
Stacked waveform
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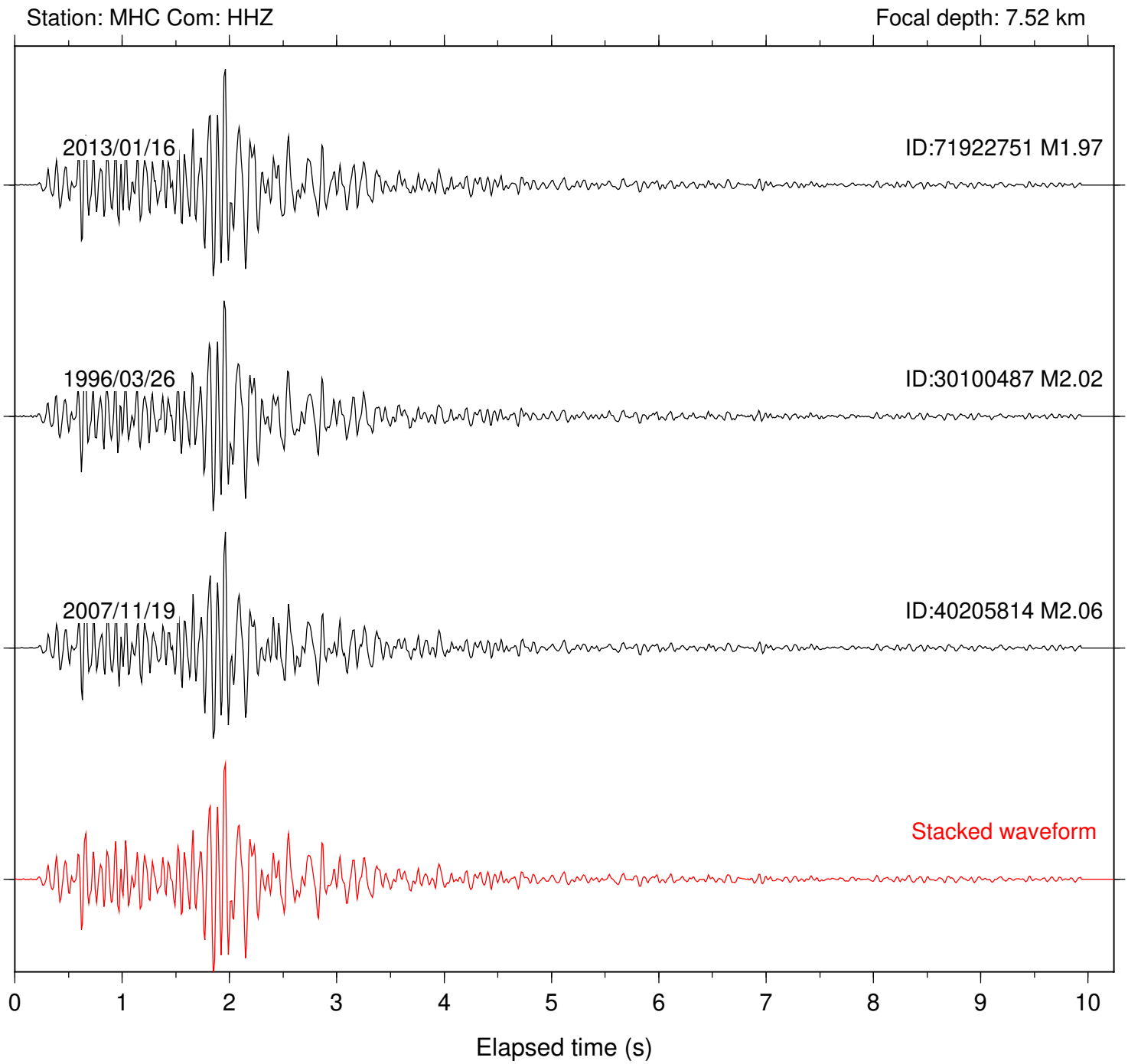
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.52 km
2013/01/16
ID:71922751 M1.97
1996/03/26
ID:30100487 M2.02
2007/11/19
ID:40205814 M2.06
Stacked waveform
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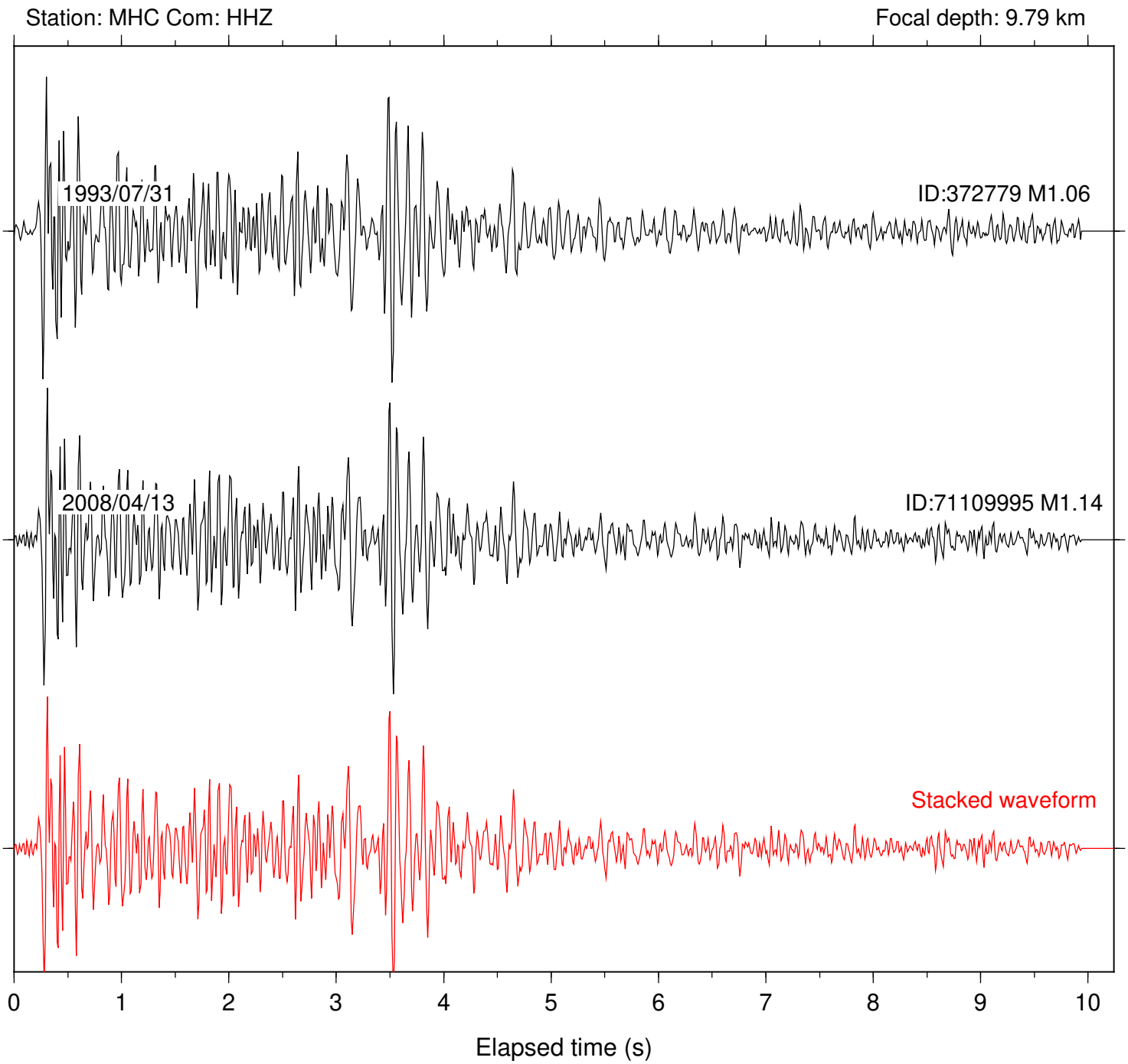
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 9.79 km
1993/07/31
ID:372779 M1.06
2008/04/13
ID:71109995 M1.14
Stacked waveform
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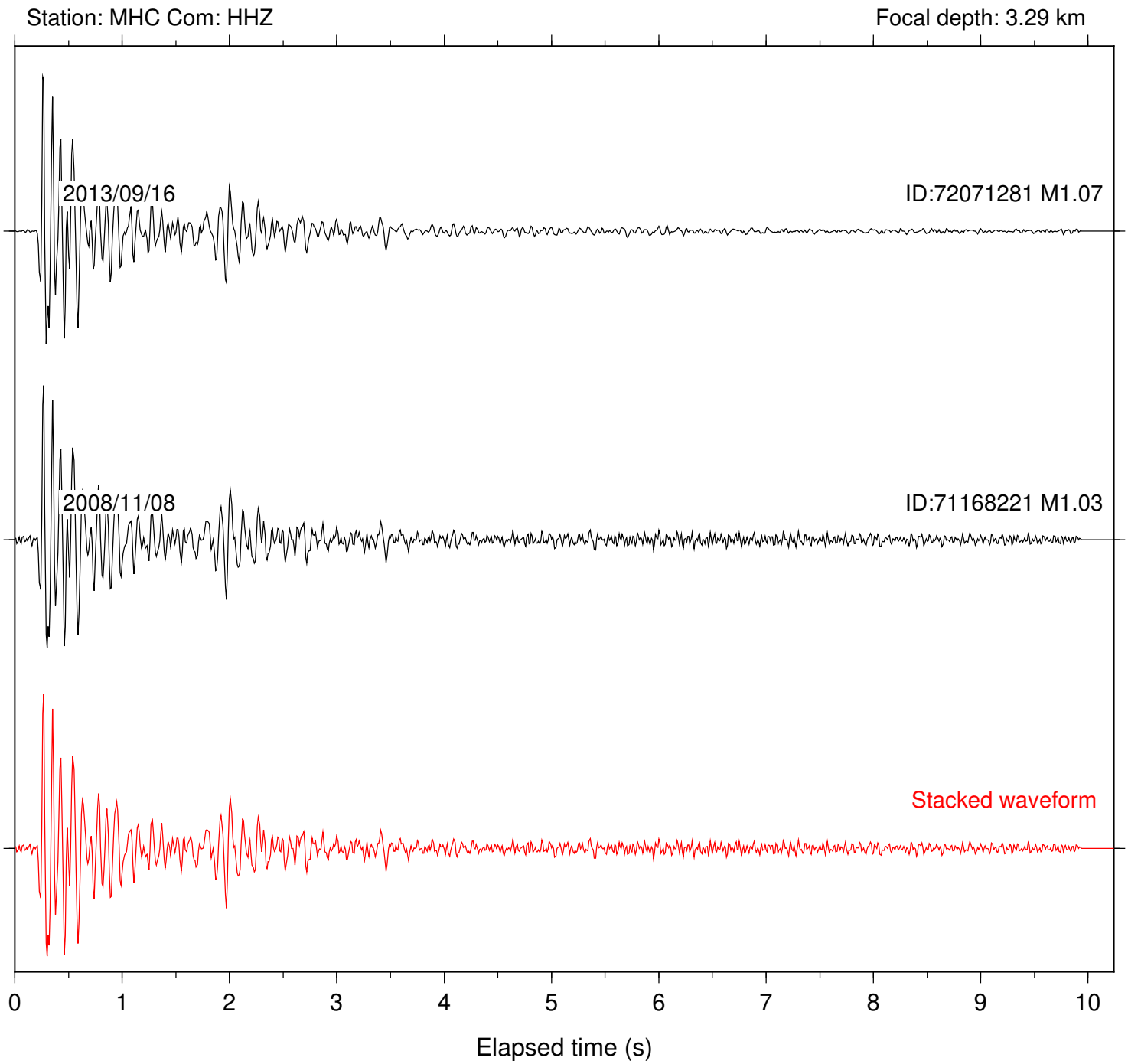
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.29 km
2013/09/16
ID:72071281 M1.07
2008/11/08
ID:71168221 M1.03
Stacked waveform
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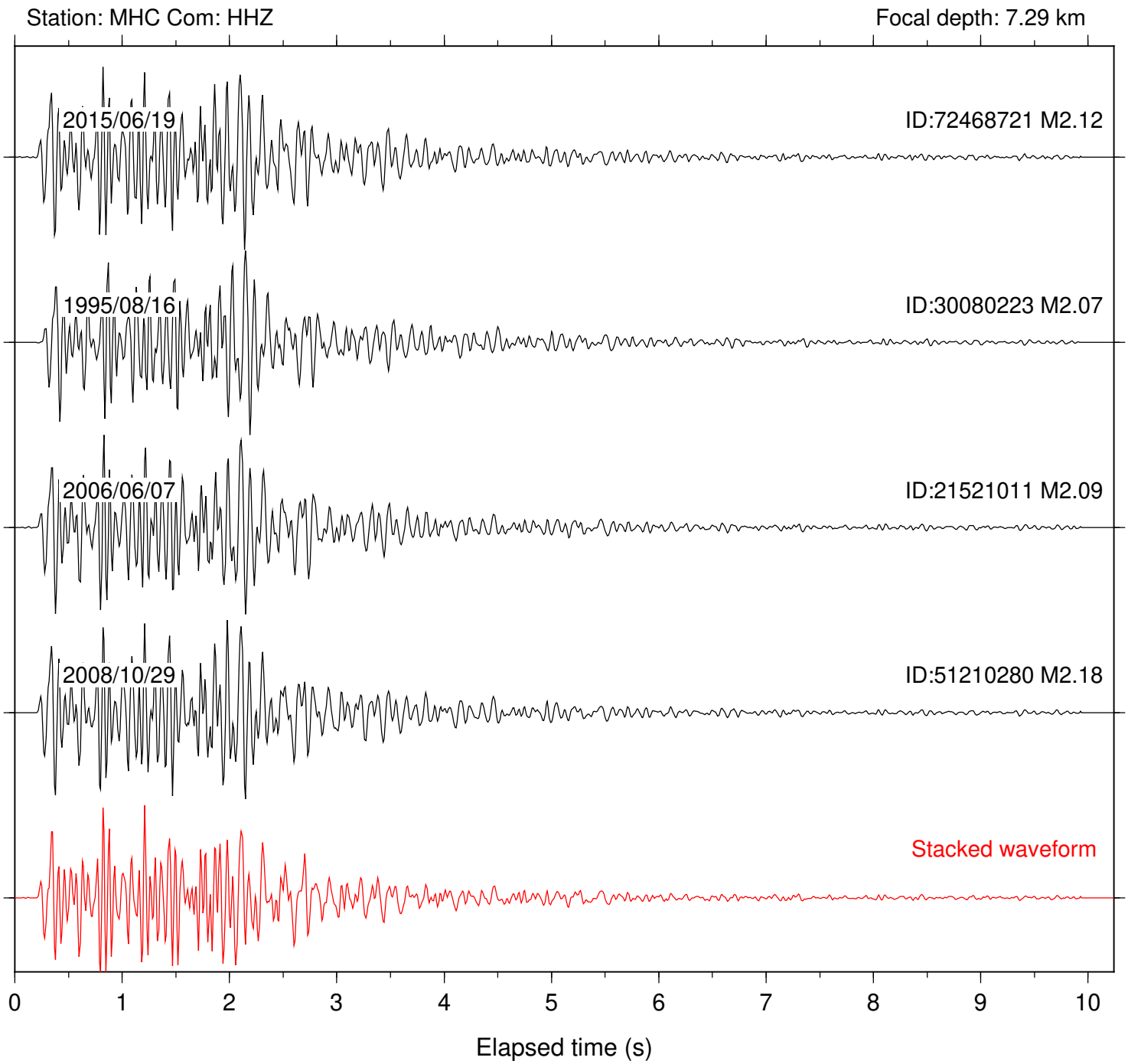
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.29 km
2015/06/19
ID:72468721 M2.12
1995/08/16
ID:30080223 M2.07
2006/06/07
ID:21521011 M2.09
2008/10/29
ID:51210280 M2.18
Stacked waveform
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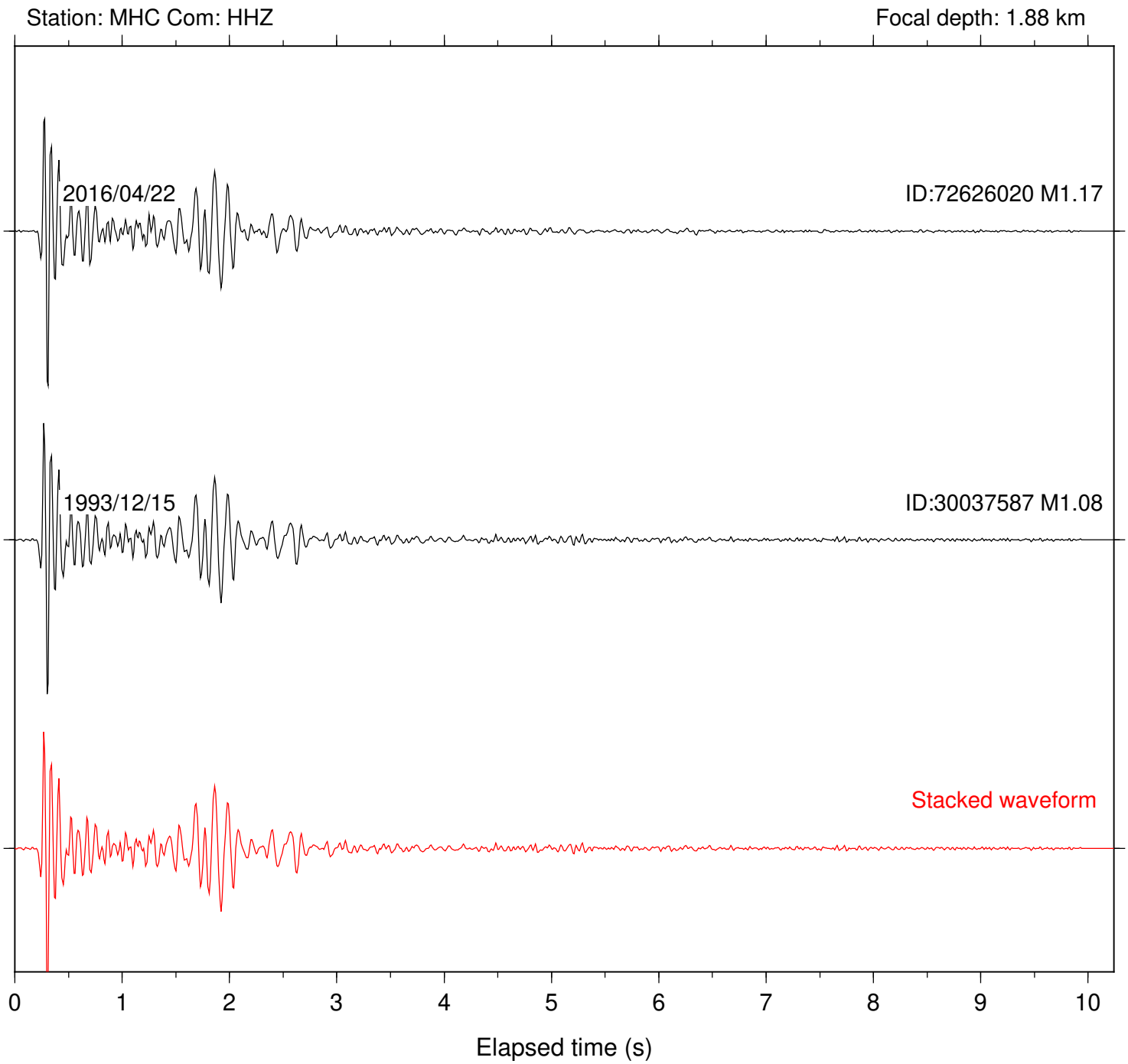
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.88 km
2016/04/22
ID:72626020 M1.17
1993/12/15
ID:30037587 M1.08
Stacked waveform
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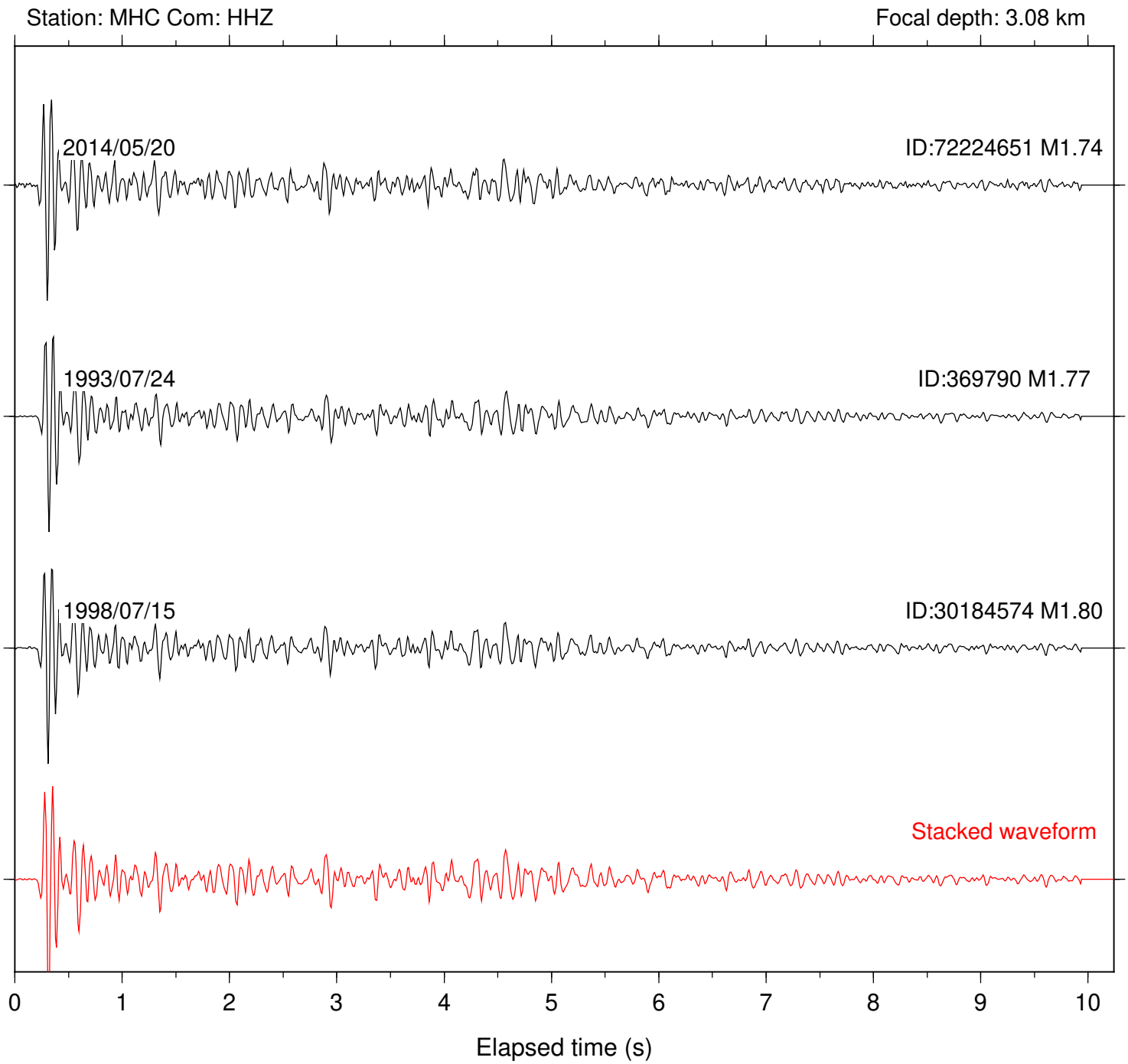
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.08 km
2014/05/20
ID:72224651 M1.74
1993/07/24
ID:369790 M1.77
1998/07/15
ID:30184574 M1.80
Stacked waveform
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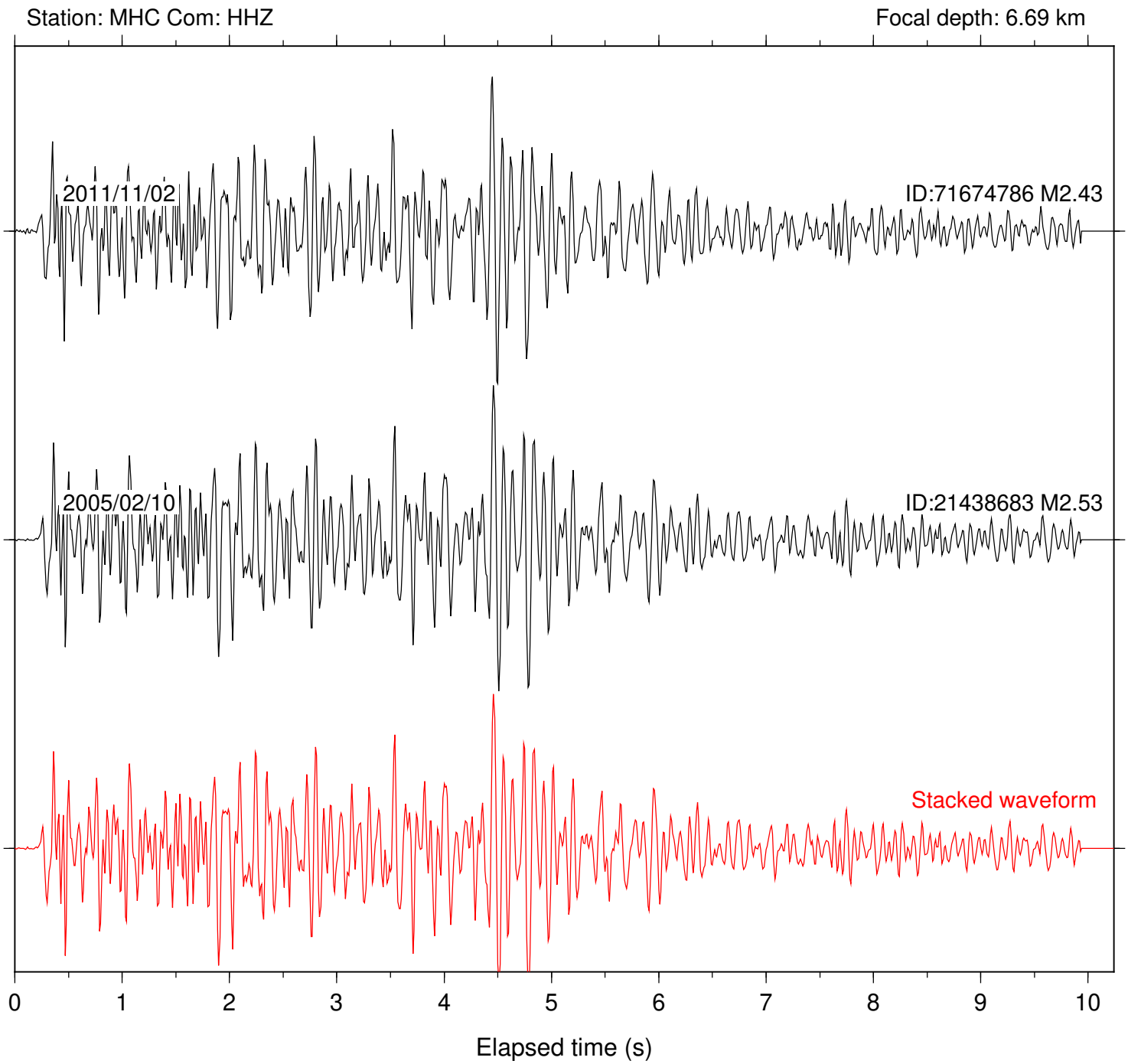
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.69 km
2011/11/02
ID:71674786 M2.43
2005/02/10
ID:21438683 M2.53
Stacked waveform
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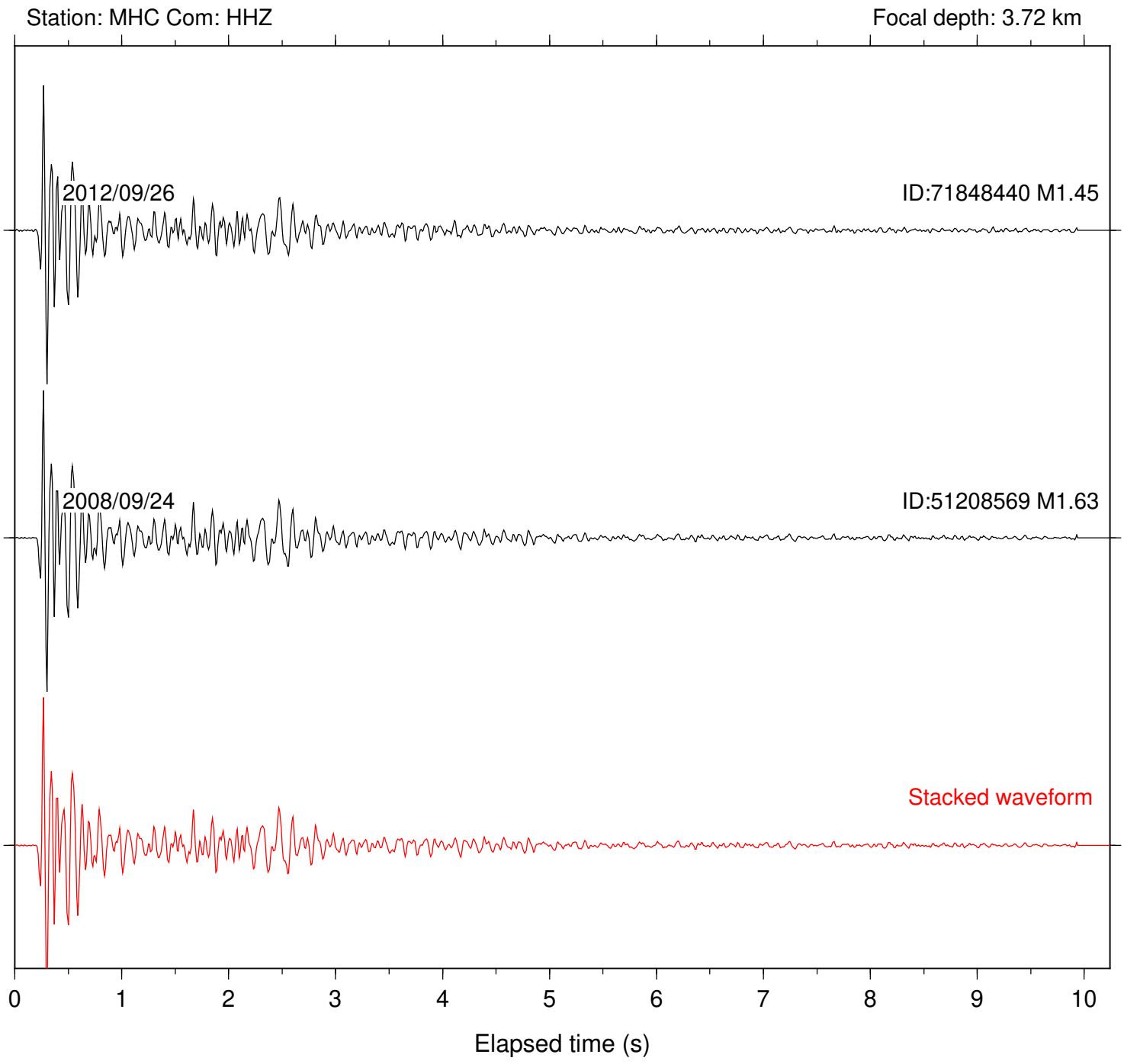
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.72 km
2012/09/26
ID:71848440 M1.45
2008/09/24
ID:51208569 M1.63
Stacked waveform
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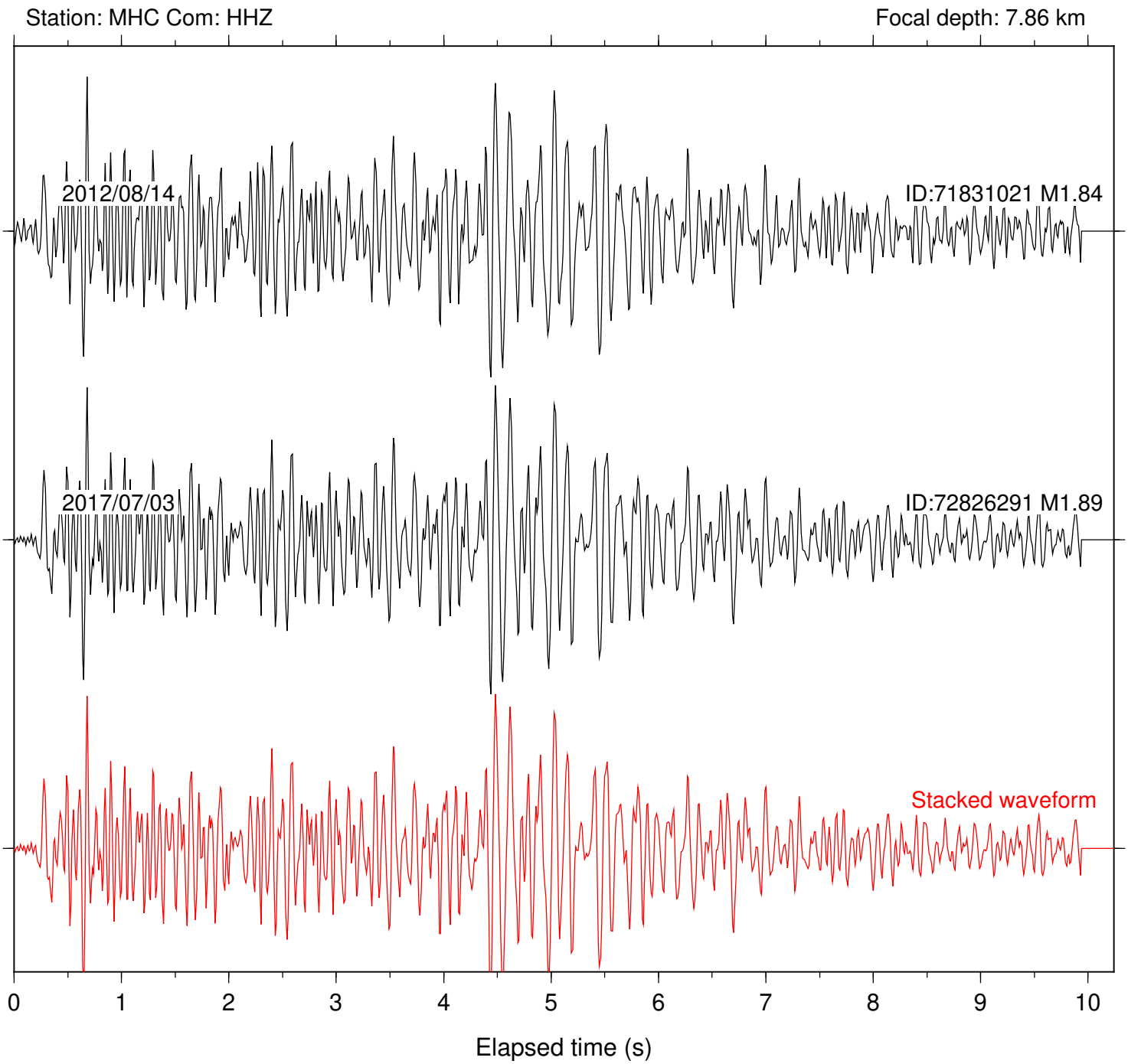
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.86 km
2012/08/14
ID:71831021 M1.84
2017/07/03
ID:72826291 M1.89
Stacked waveform
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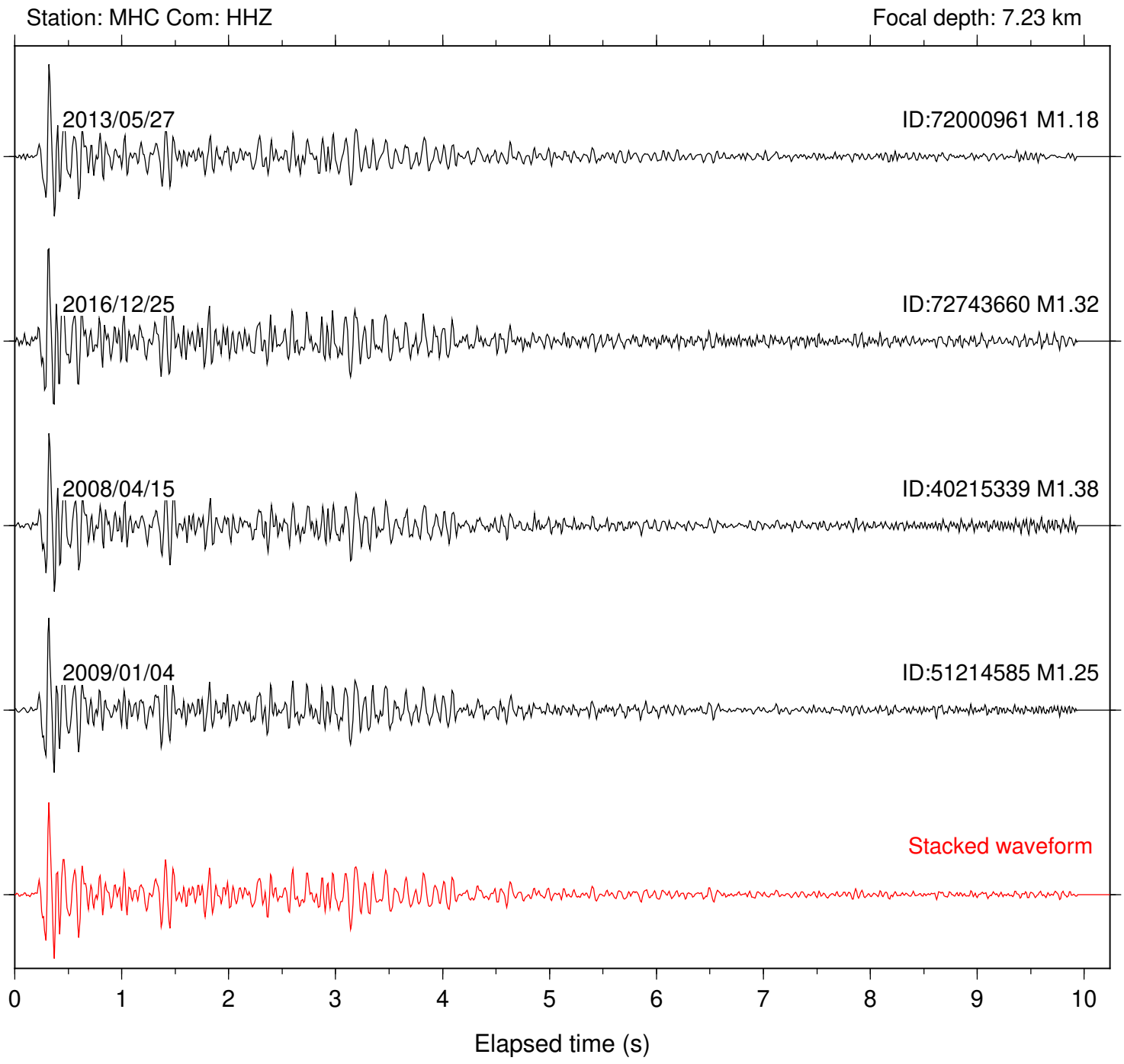
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.23 km
2013/05/27
ID:72000961 M1.18
2016/12/25
ID:72743660 M1.32
2008/04/15
ID:40215339 M1.38
2009/01/04
ID:51214585 M1.25
Stacked waveform
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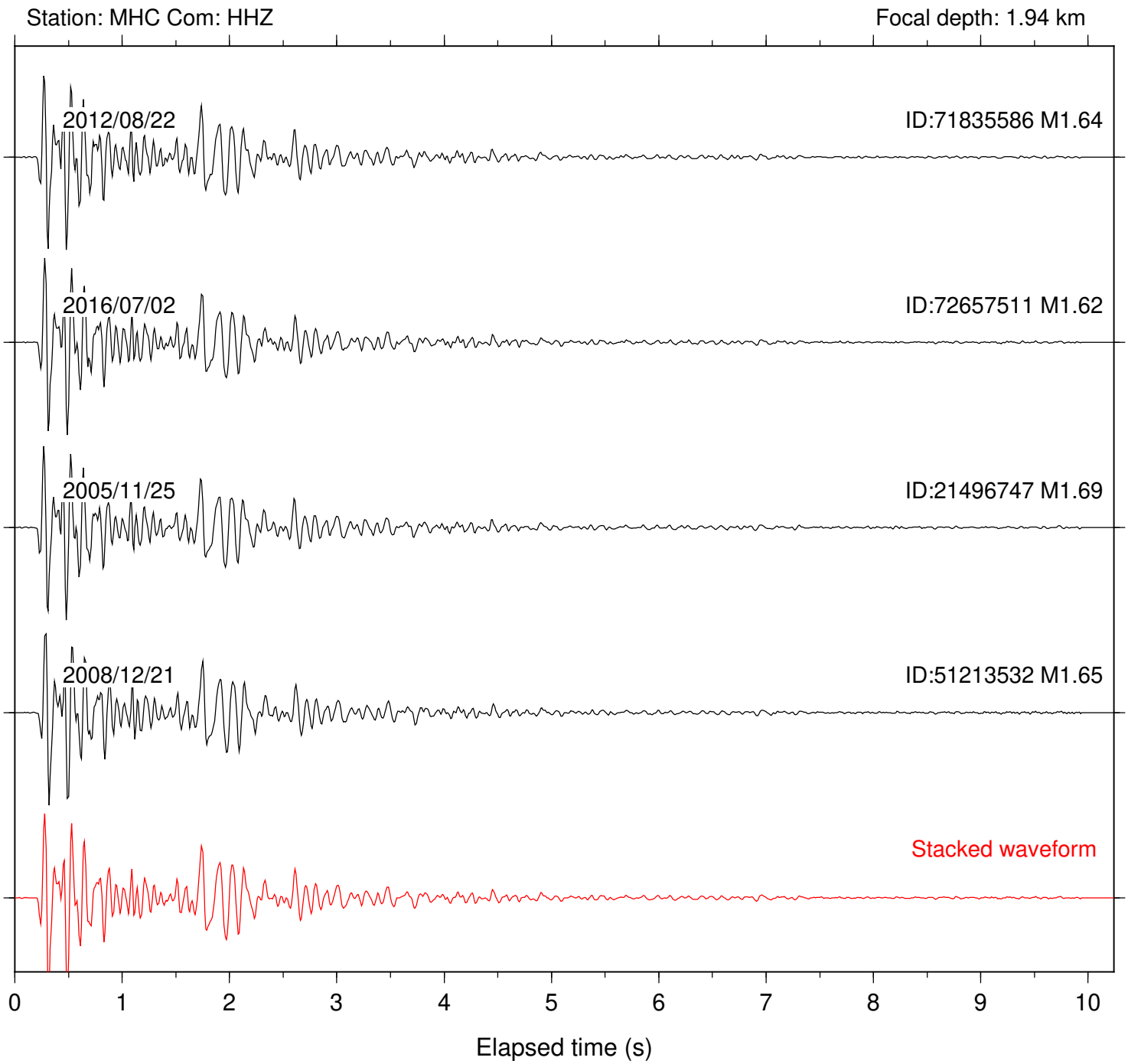
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.94 km
2012/08/22
ID:71835586 M1.64
2016/07/02
ID:72657511 M1.62
2005/11/25
ID:21496747 M1.69
2008/12/21
ID:51213532 M1.65
Stacked waveform
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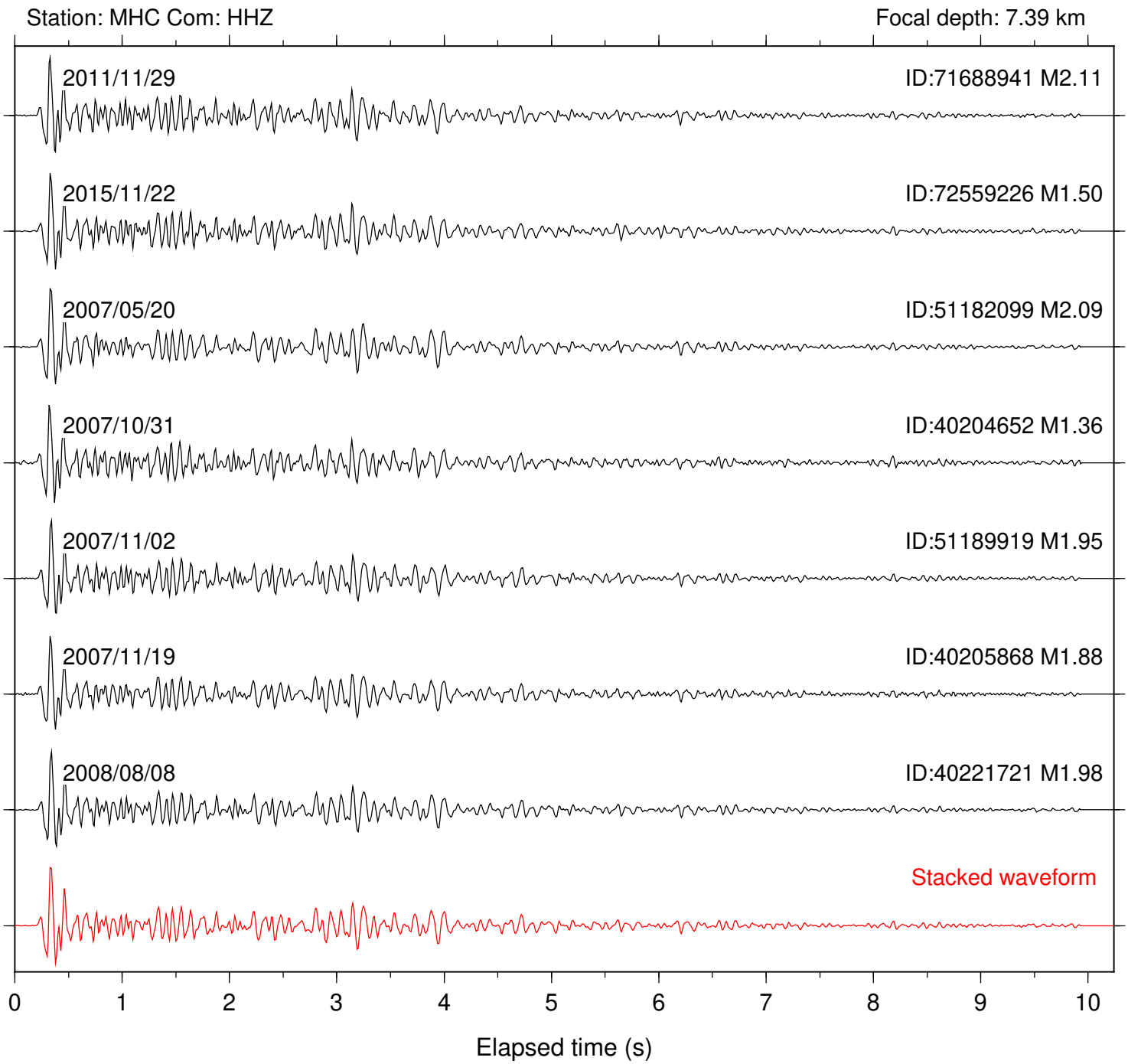
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.39 km
2011/11/29
ID:71688941 M2.11
2015/11/22
ID:72559226 M1.50
2007/05/20
ID:51182099 M2.09
2007/10/31
ID:40204652 M1.36
2007/11/02
ID:51189919 M1.95
2007/11/19
ID:40205868 M1.88
2008/08/08
ID:40221721 M1.98
Stacked waveform
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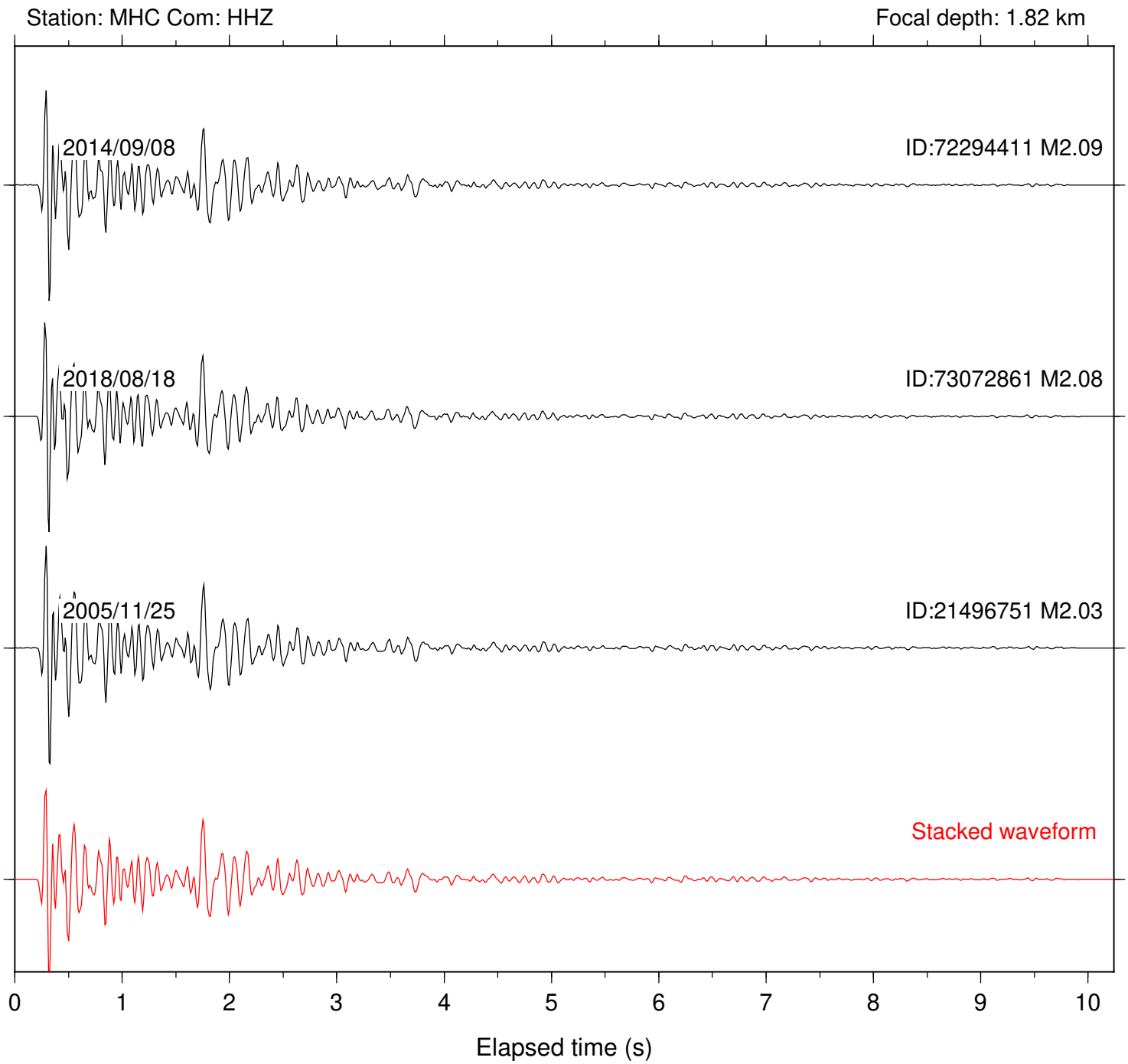
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.82 km
2014/09/08
ID:72294411 M2.09
2018/08/18
ID:73072861 M2.08
2005/11/25
ID:21496751 M2.03
Stacked waveform
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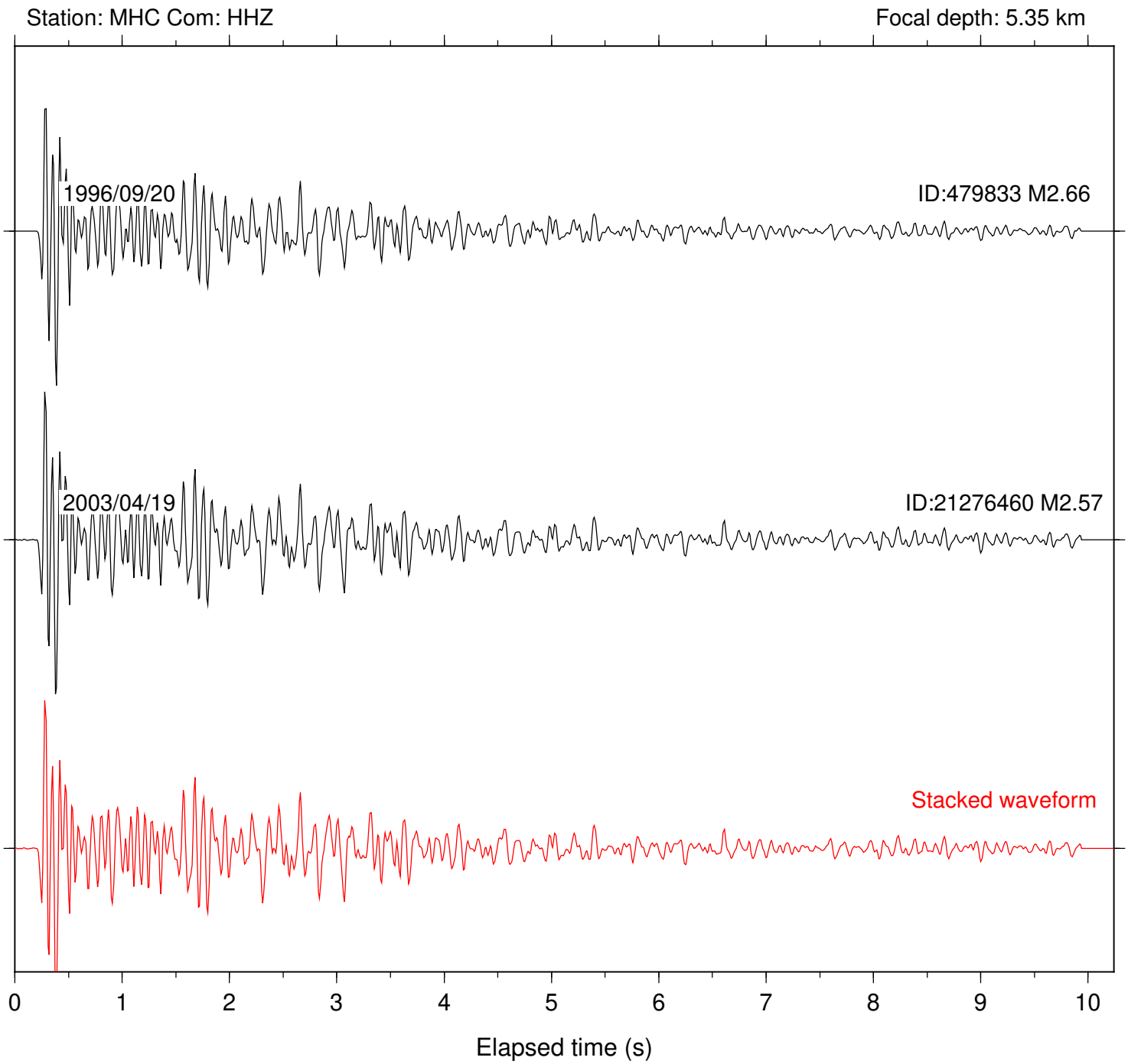
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.35 km
1996/09/20
ID:479833 M2.66
2003/04/19
ID:21276460 M2.57
Stacked waveform
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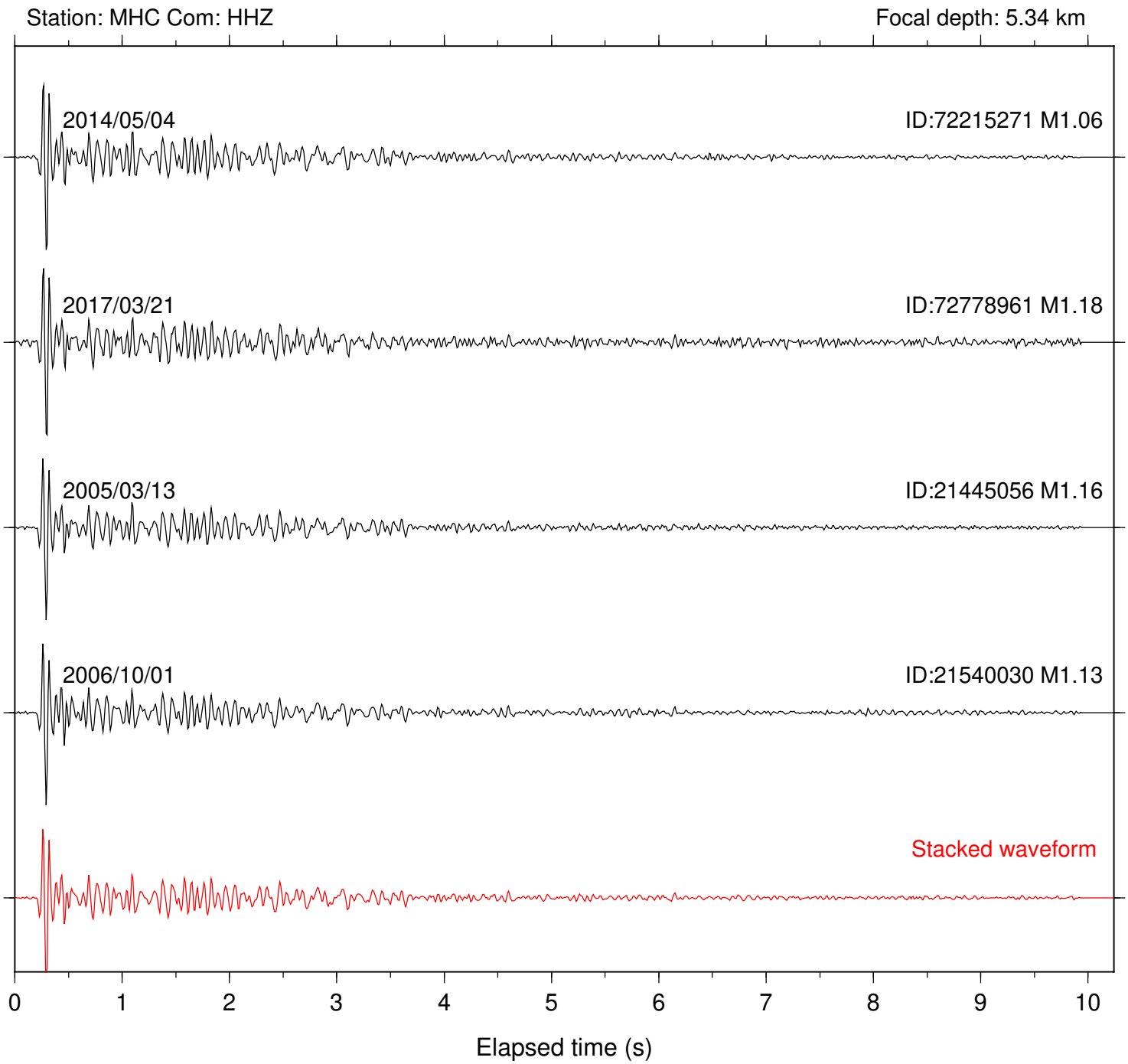
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.34 km
2014/05/04
ID:72215271 M1.06
2017/03/21
ID:72778961 M1.18
2005/03/13
ID:21445056 M1.16
2006/10/01
ID:21540030 M1.13
Stacked waveform
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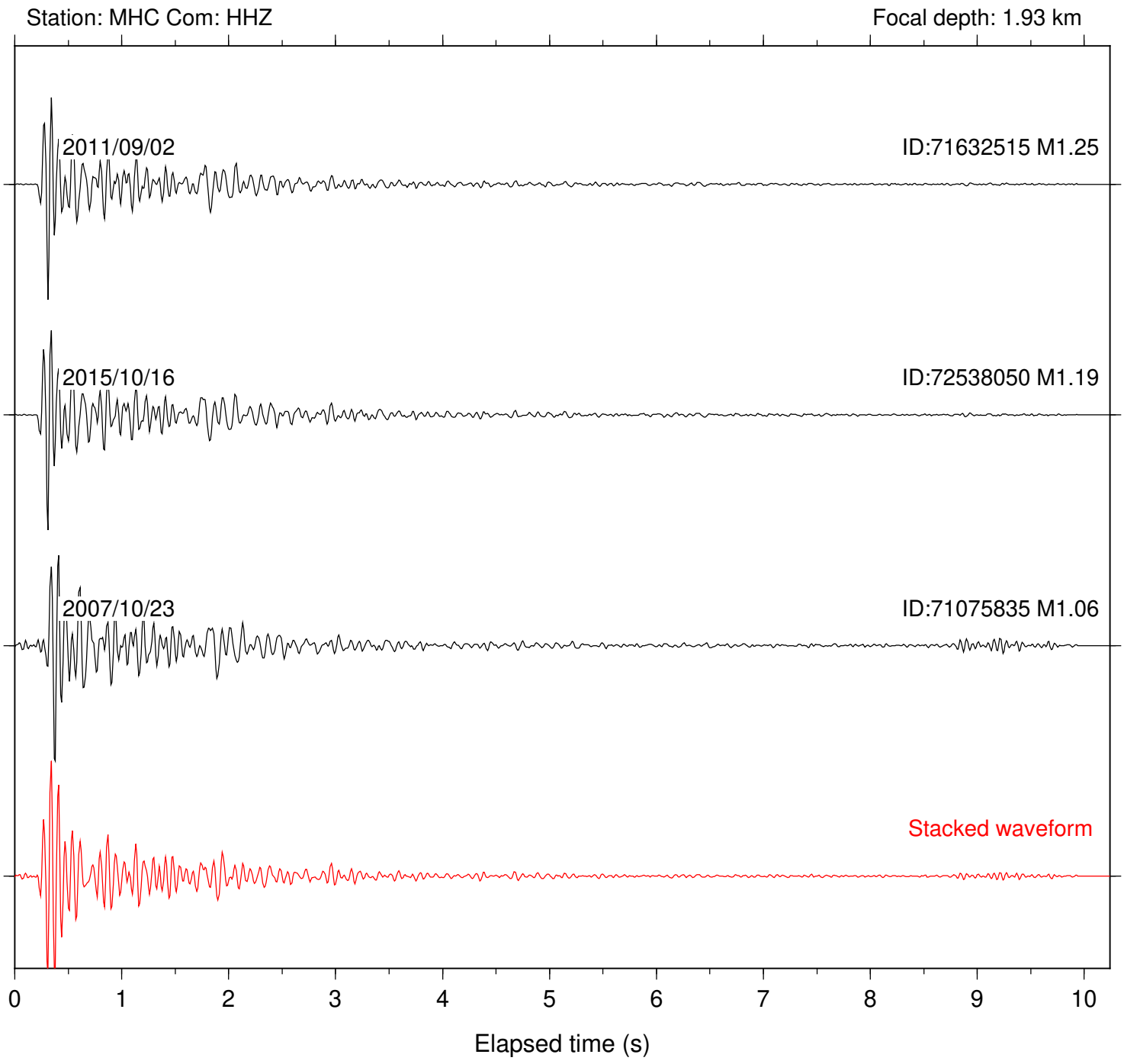
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.93 km
2011/09/02
ID:71632515 M1.25
2015/10/16
ID:72538050 M1.19
2007/10/23
ID:71075835 M1.06
Stacked waveform
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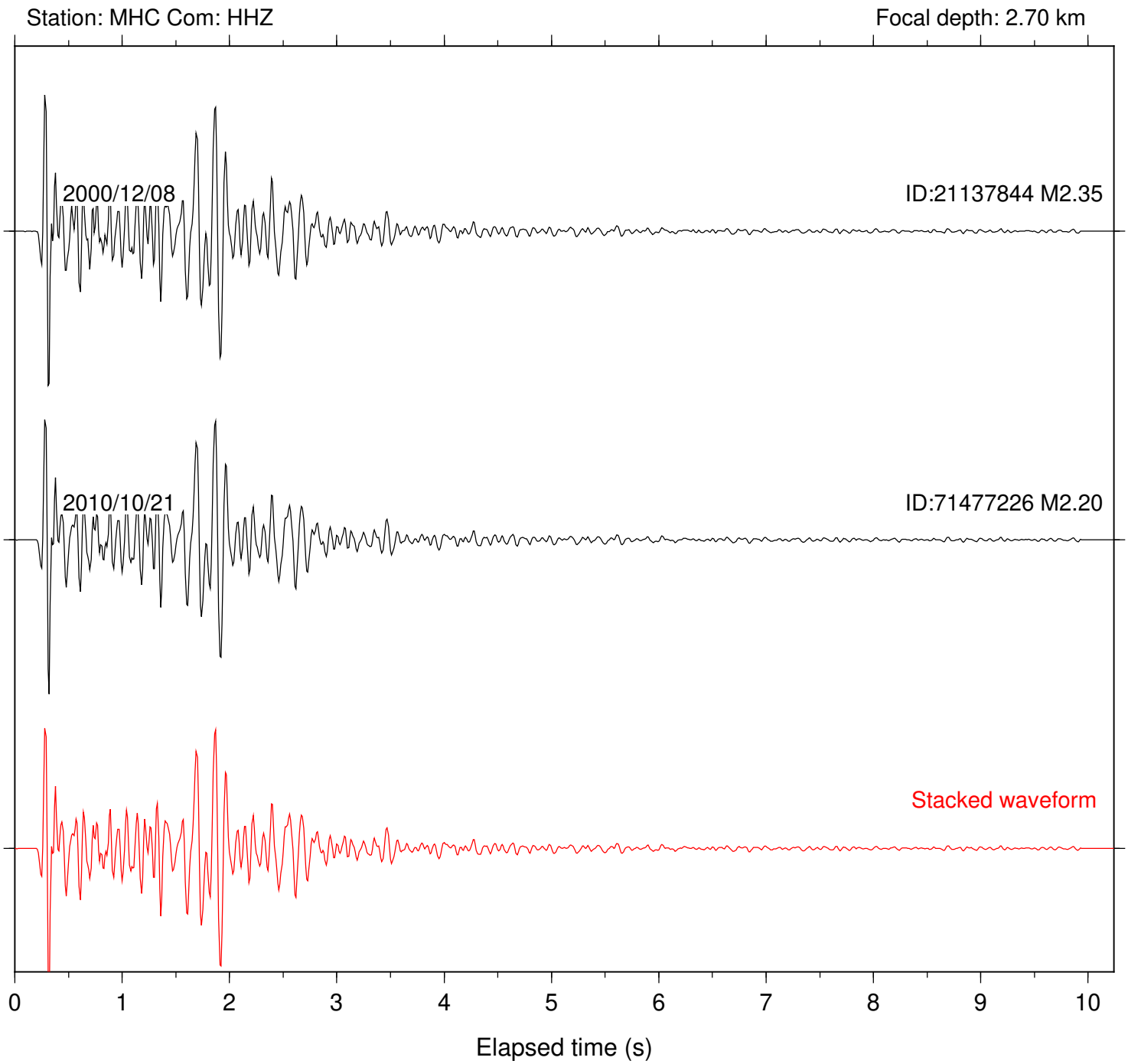
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.70 km
2000/12/08
ID:21137844 M2.35
2010/10/21
ID:71477226 M2.20
Stacked waveform
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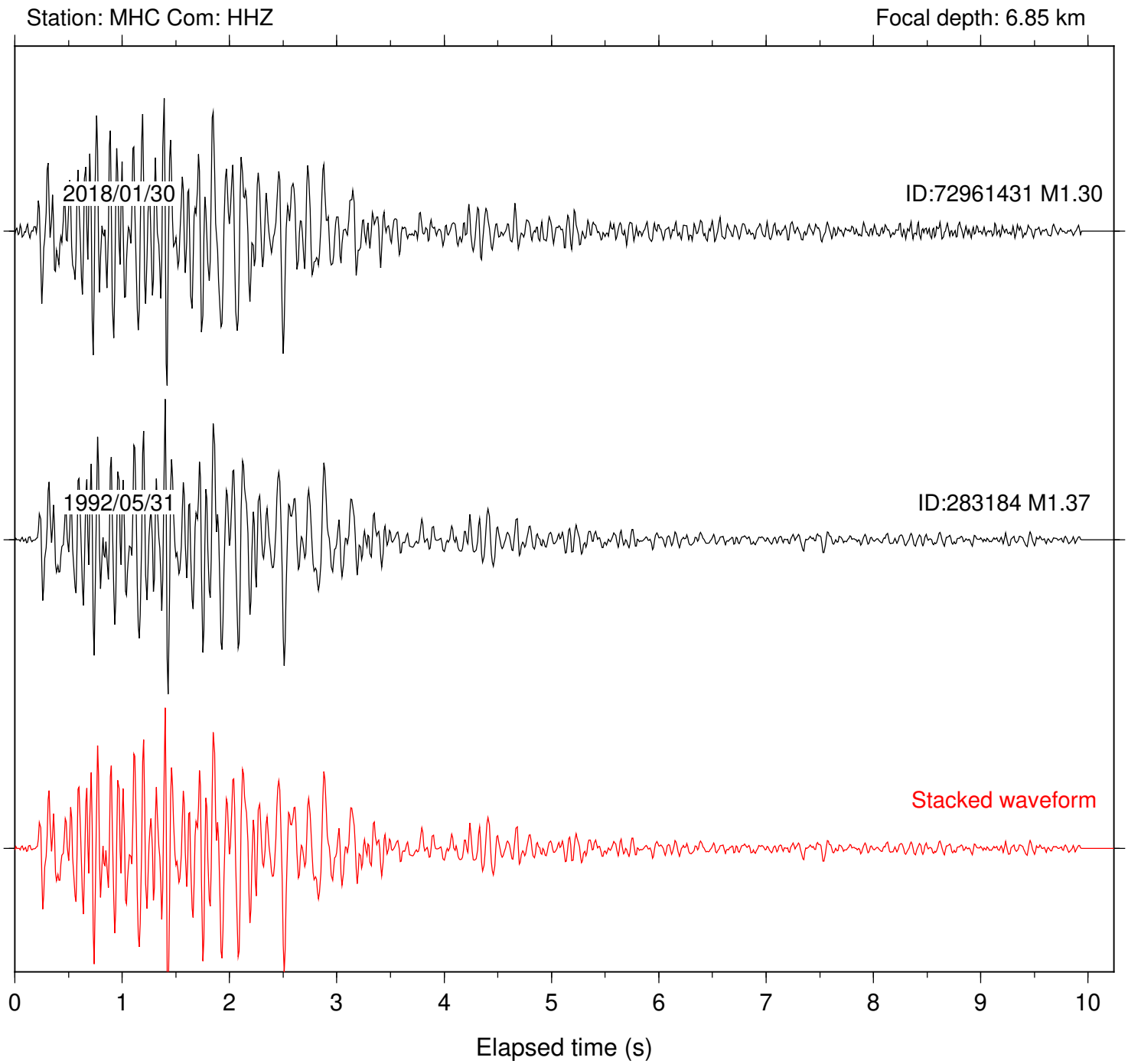
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.85 km
2018/01/30
ID:72961431 M1.30
1992/05/31
ID:283184 M1.37
Stacked waveform
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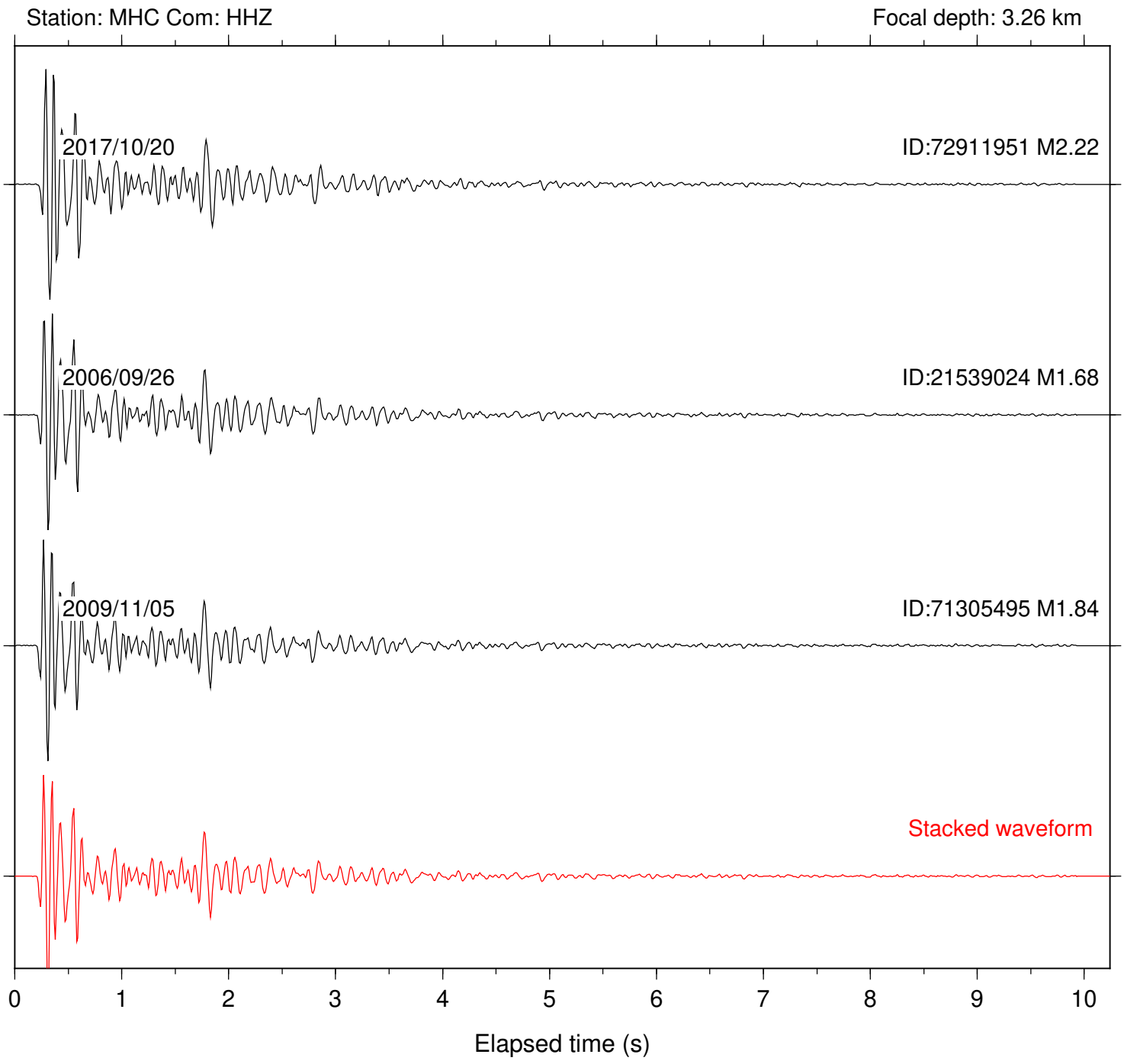
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.26 km
2017/10/20
ID:72911951 M2.22
2006/09/26
ID:21539024 M1.68
2009/11/05
ID:71305495 M1.84
Stacked waveform
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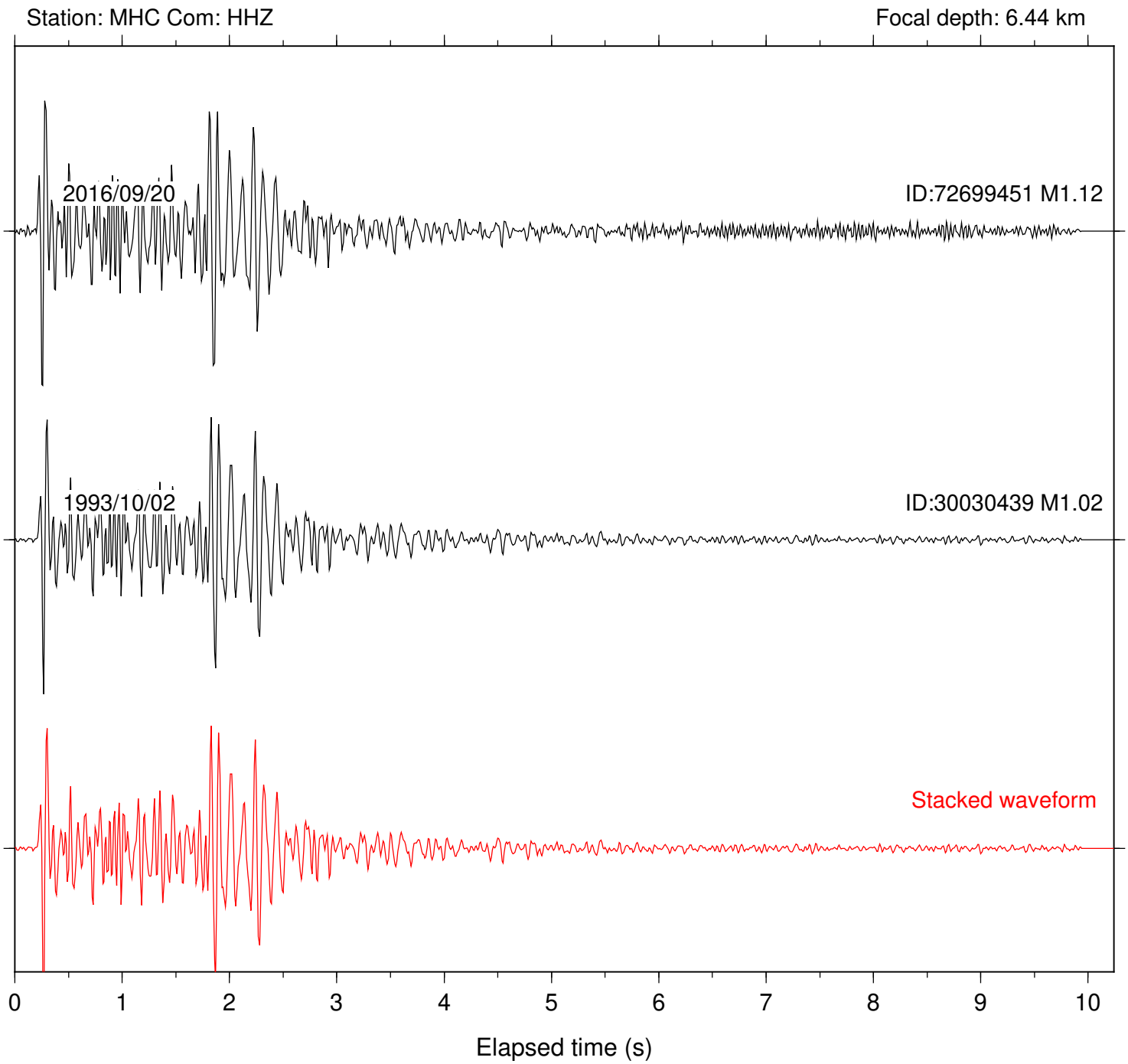
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.44 km
2016/09/20
ID:72699451 M1.12
1993/10/02
ID:30030439 M1.02
Stacked waveform
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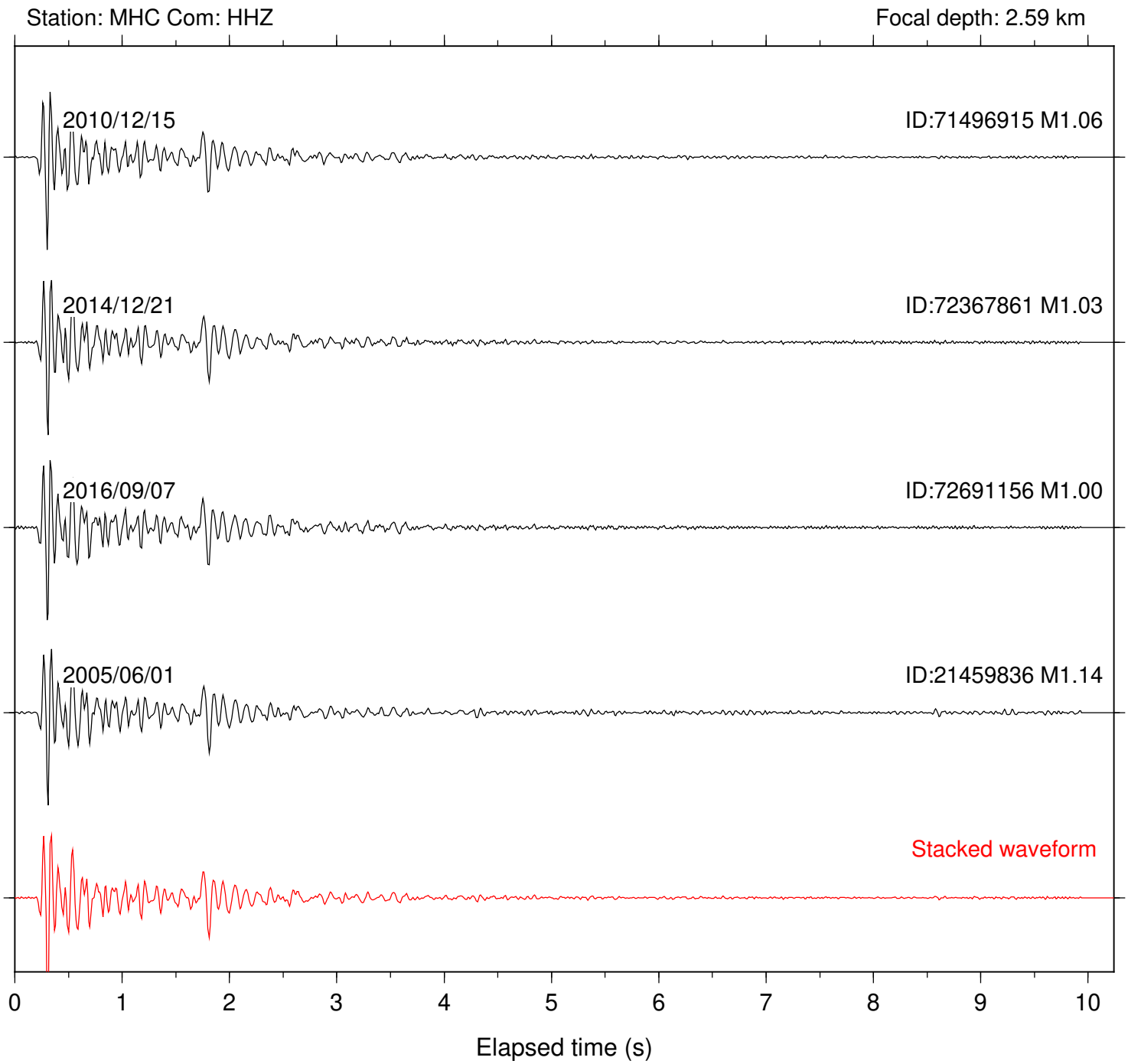
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.59 km
2010/12/15
ID:71496915 M1.06
2014/12/21
ID:72367861 M1.03
2016/09/07
ID:72691156 M1.00
2005/06/01
ID:21459836 M1.14
Stacked waveform
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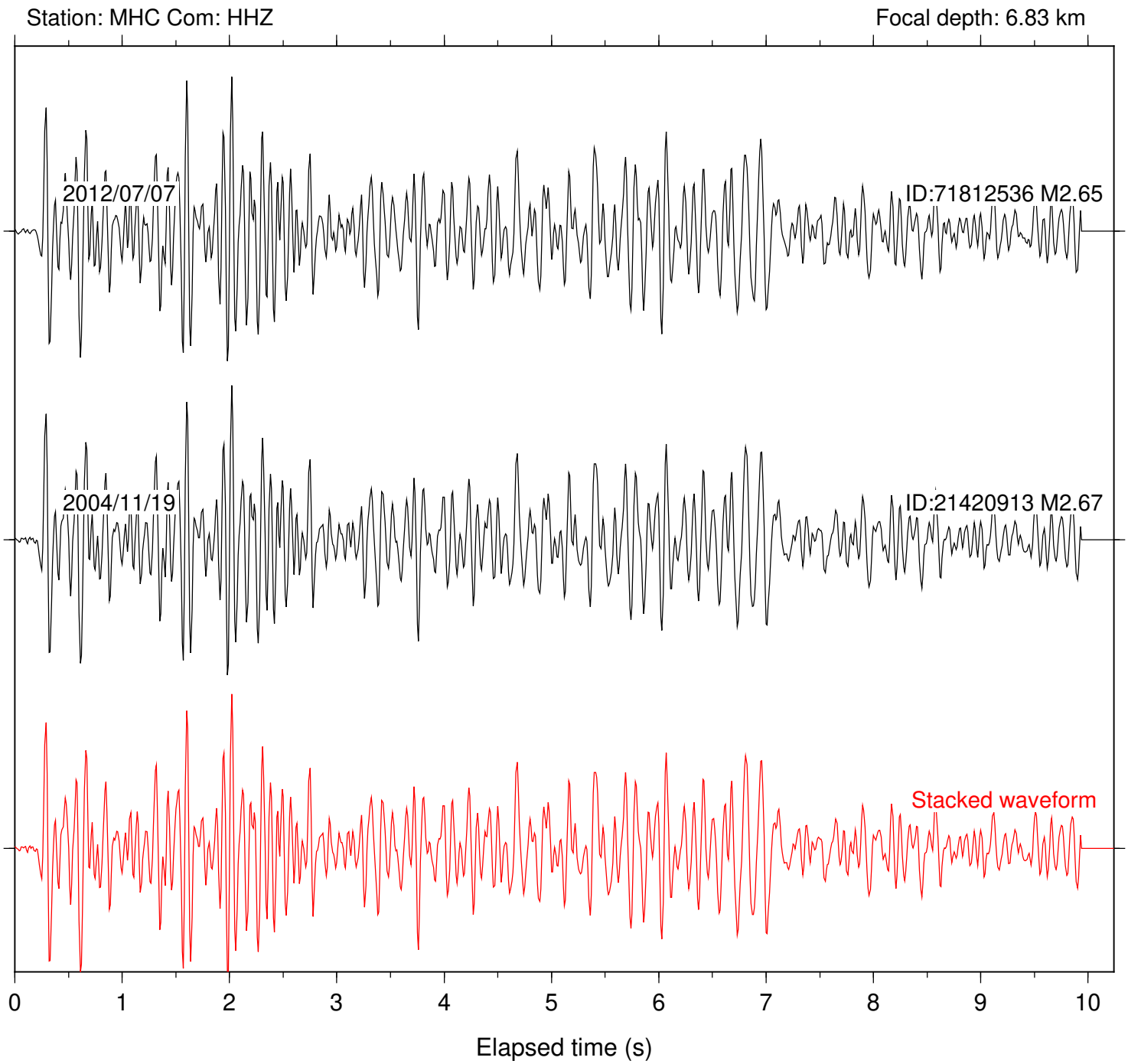
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.83 km
2012/07/07
ID:71812536 M2.65
2004/11/19
ID:21420913 M2.67
Stacked waveform
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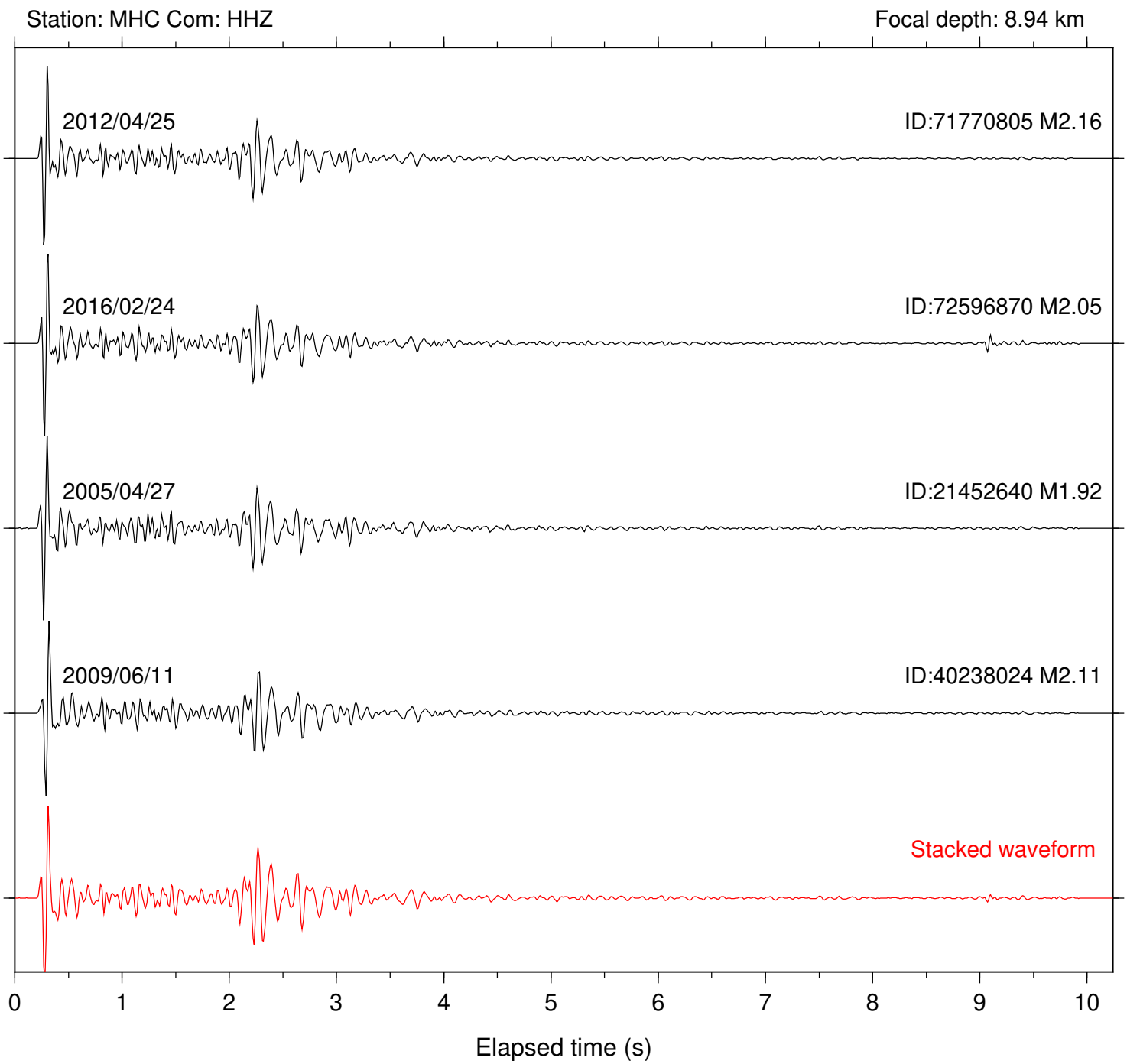
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.94 km
2012/04/25
ID:71770805 M2.16
2016/02/24
ID:72596870 M2.05
2005/04/27
ID:21452640 M1.92
2009/06/11
ID:40238024 M2.11
Stacked waveform
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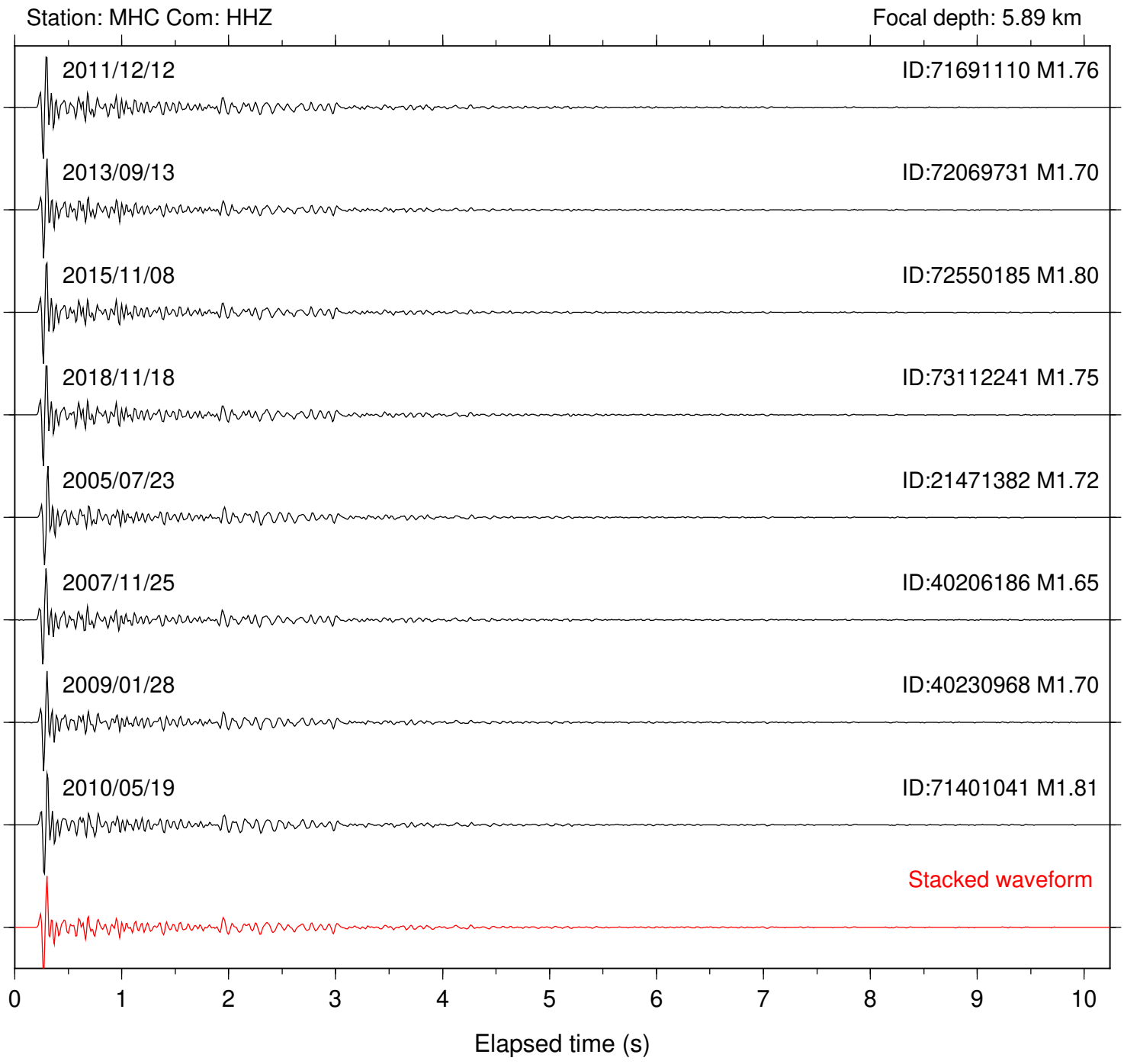
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.89 km
2011/12/12
ID:71691110 M1.76
2013/09/13
ID:72069731 M1.70
2015/11/08
ID:72550185 M1.80
2018/11/18
ID:73112241 M1.75
2005/07/23
ID:21471382 M1.72
2007/11/25
ID:40206186 M1.65
2009/01/28
ID:40230968 M1.70
2010/05/19
ID:71401041 M1.81
Stacked waveform
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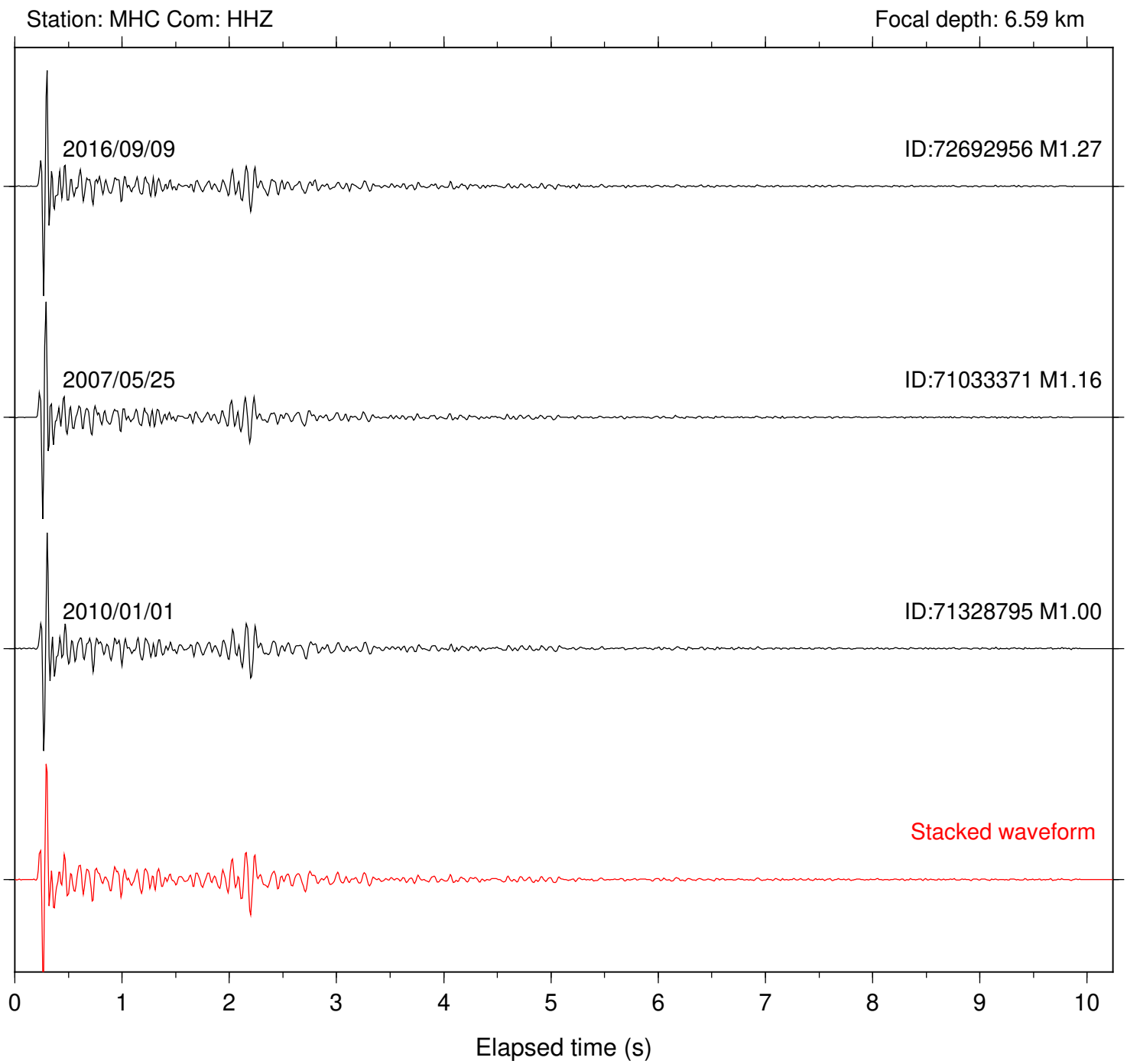
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.59 km
2016/09/09
ID:72692956 M1.27
2007/05/25
ID:71033371 M1.16
2010/01/01
ID:71328795 M1.00
Stacked waveform
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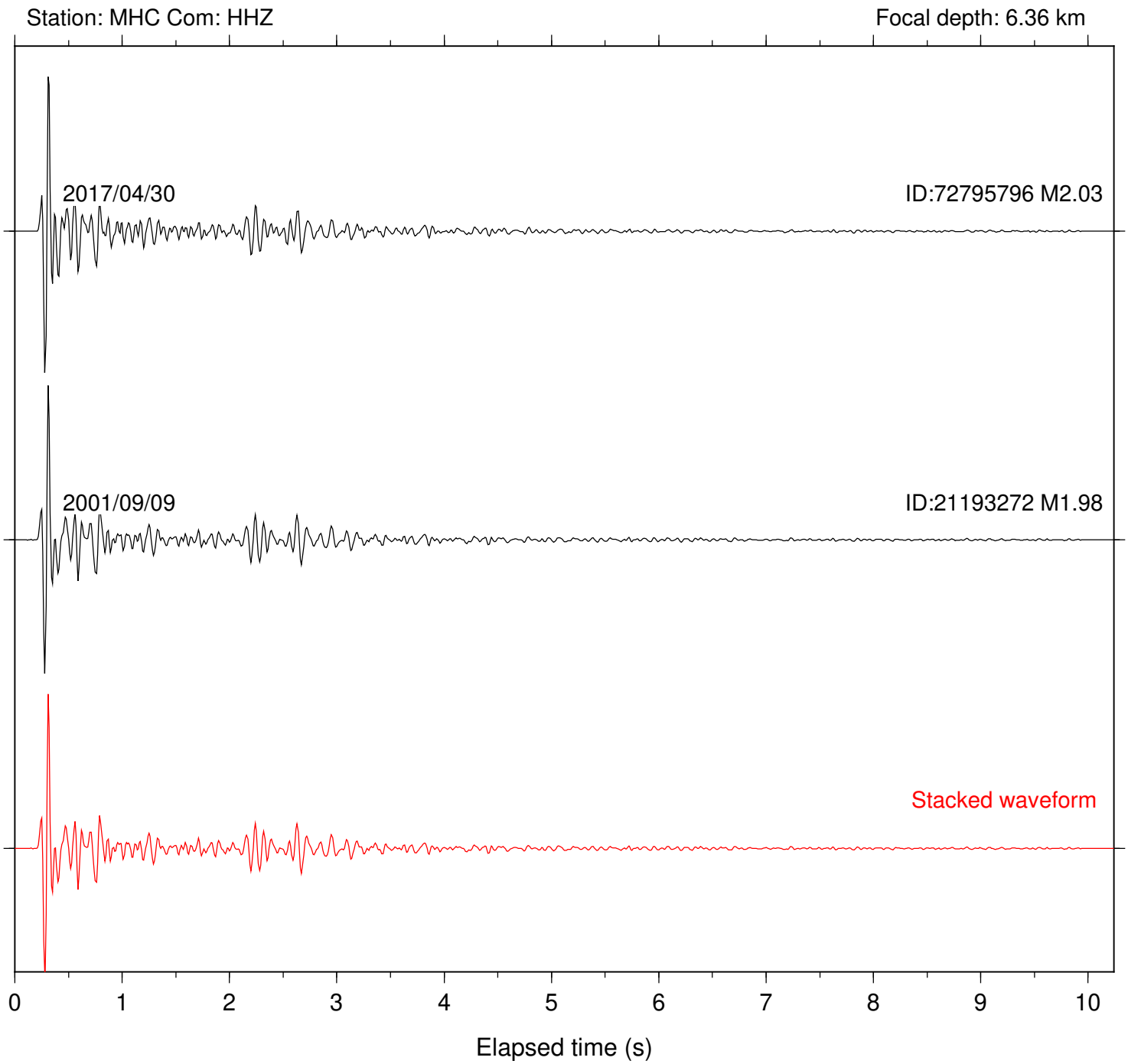
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.36 km
2017/04/30
ID:72795796 M2.03
2001/09/09
ID:21193272 M1.98
Stacked waveform
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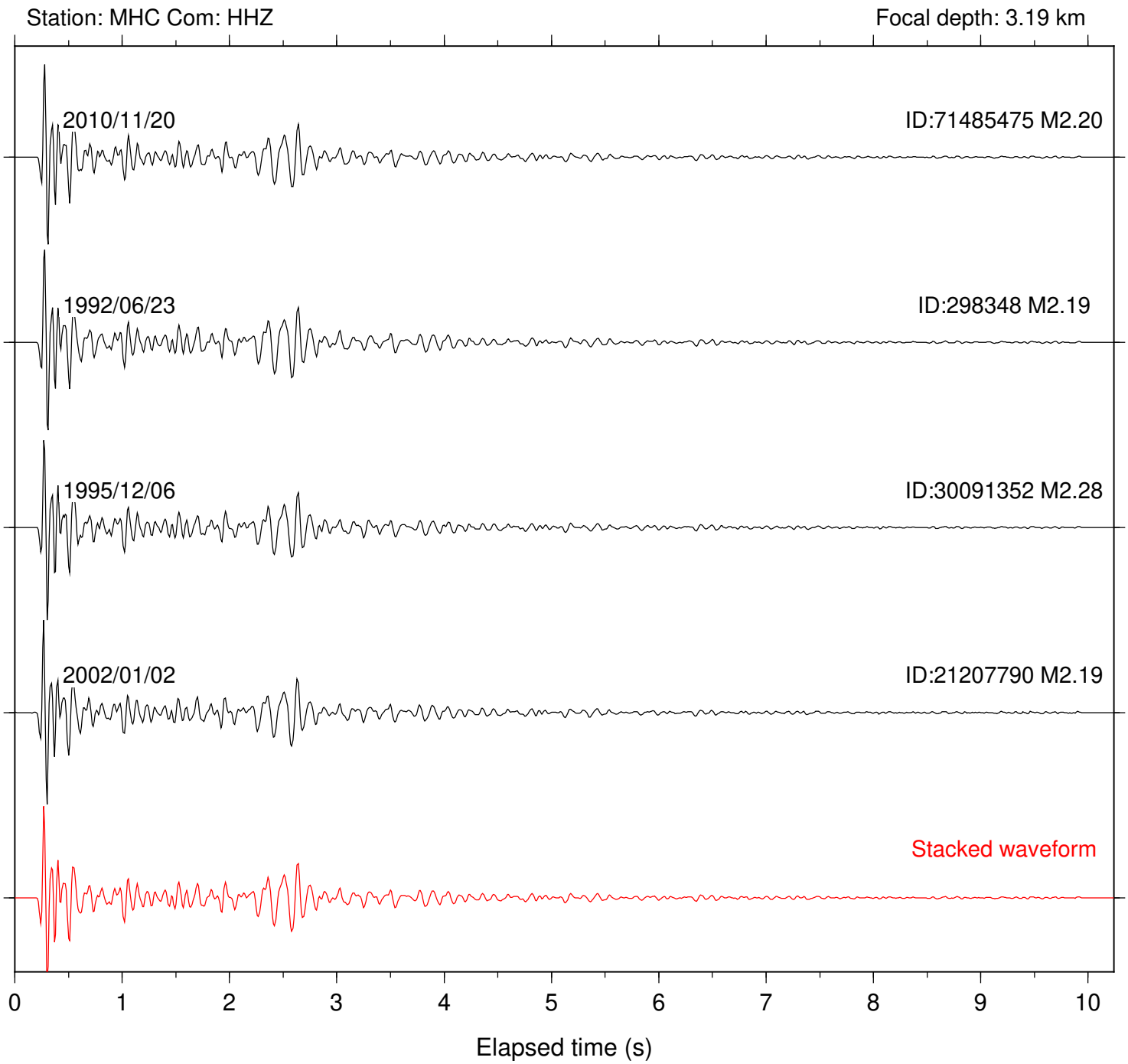
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.19 km
2010/11/20
ID:71485475 M2.20
1992/06/23
ID:298348 M2.19
1995/12/06
ID:30091352 M2.28
2002/01/02
ID:21207790 M2.19
Stacked waveform
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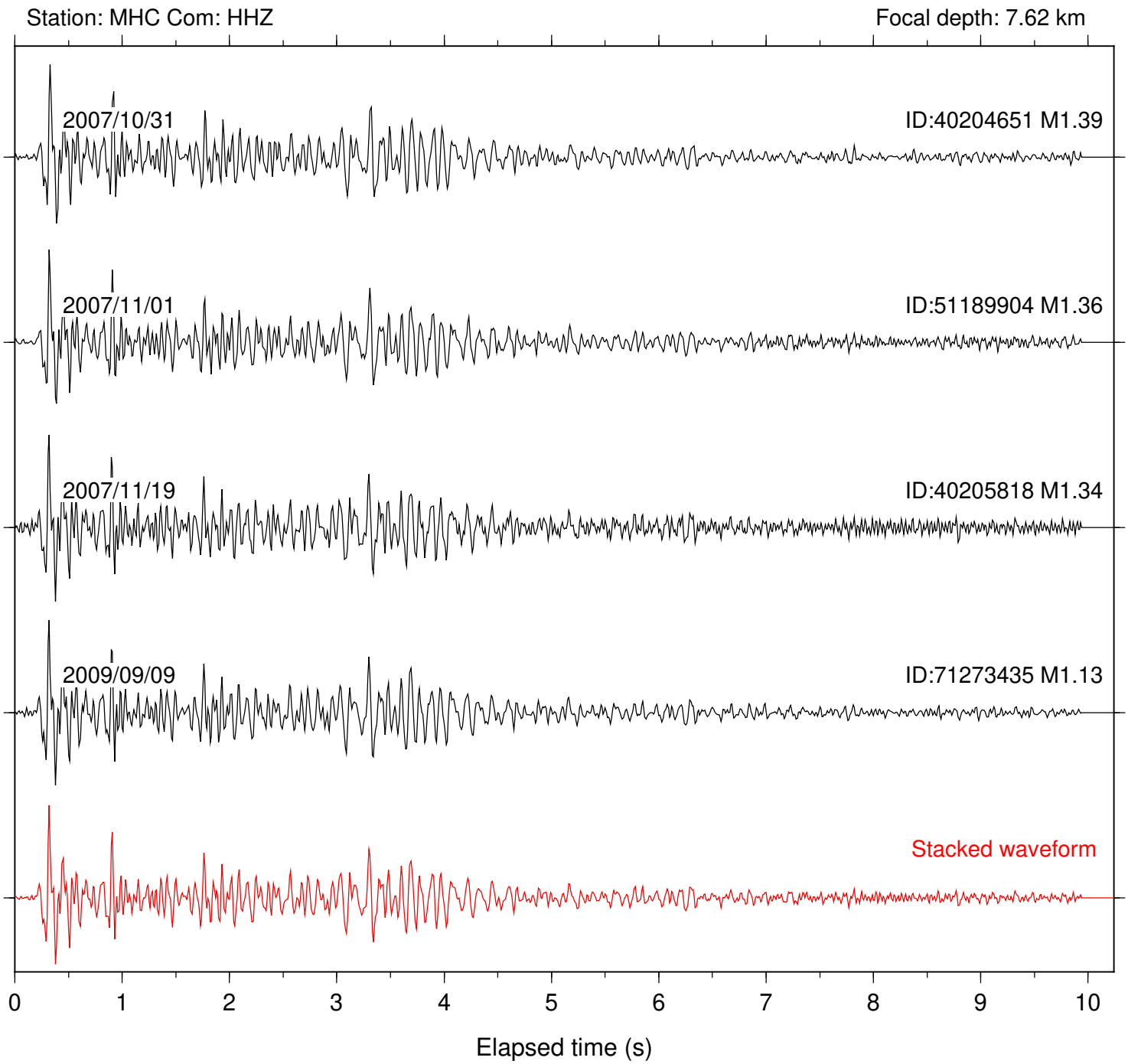
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.62 km
2007/10/31
ID:40204651 M1.39
2007/11/01
ID:51189904 M1.36
2007/11/19
ID:40205818 M1.34
2009/09/09
ID:71273435 M1.13
Stacked waveform
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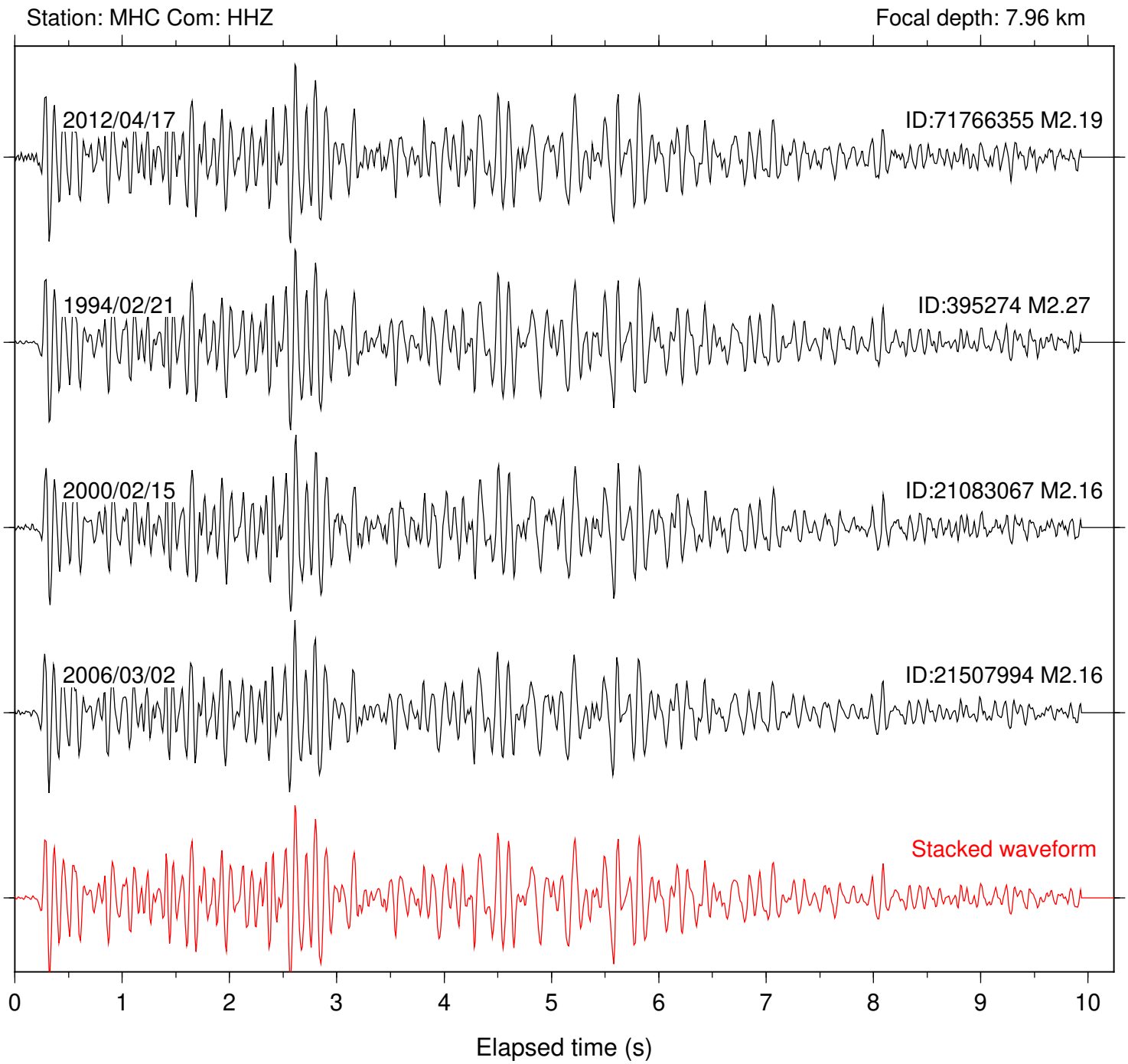
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.96 km
2012/04/17
ID:71766355 M2.19
1994/02/21
ID:395274 M2.27
2000/02/15
ID:21083067 M2.16
2006/03/02
ID:21507994 M2.16
Stacked waveform
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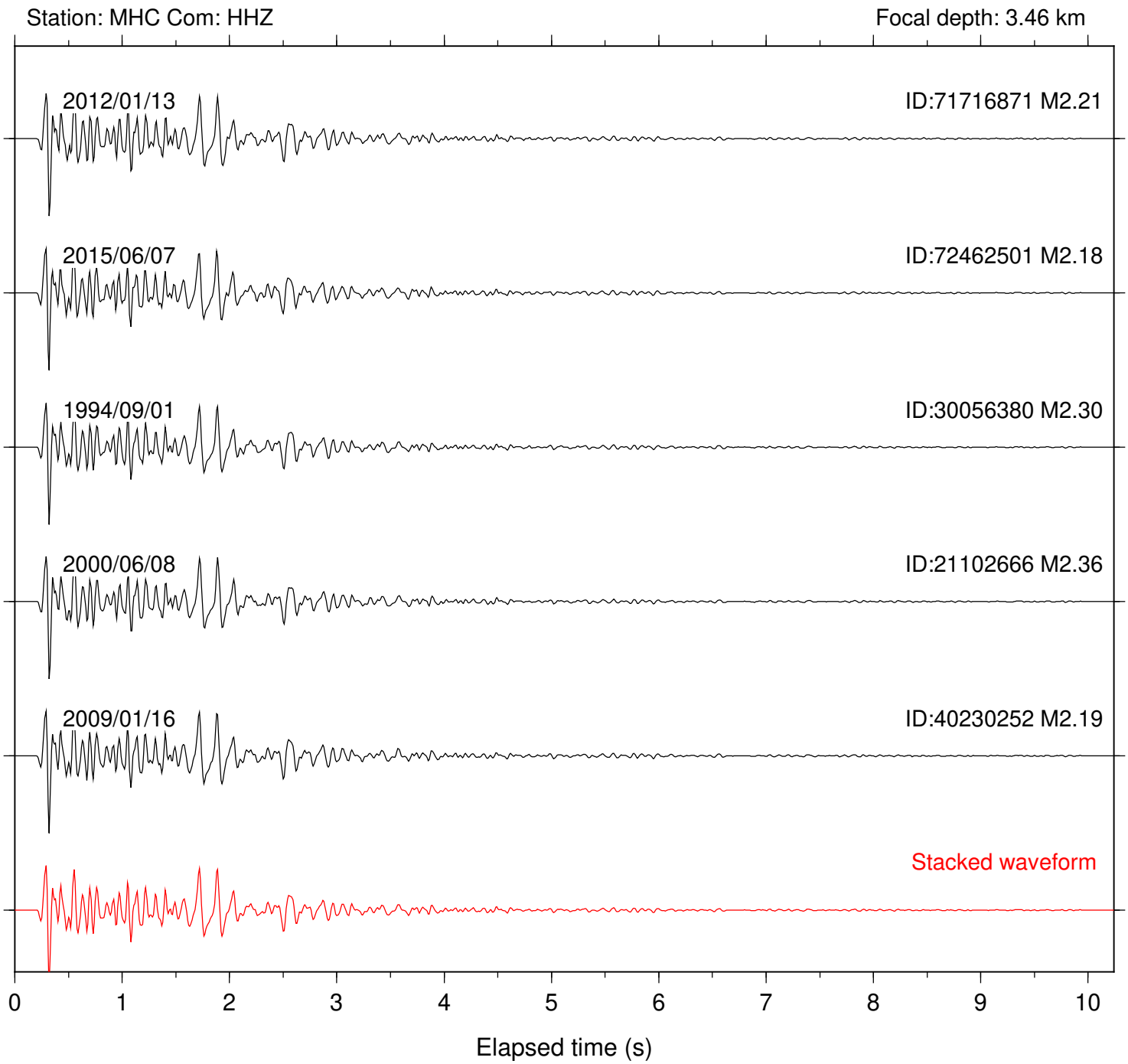
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.46 km
2012/01/13
ID:71716871 M2.21
2015/06/07
ID:72462501 M2.18
1994/09/01
ID:30056380 M2.30
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
Stacked waveform
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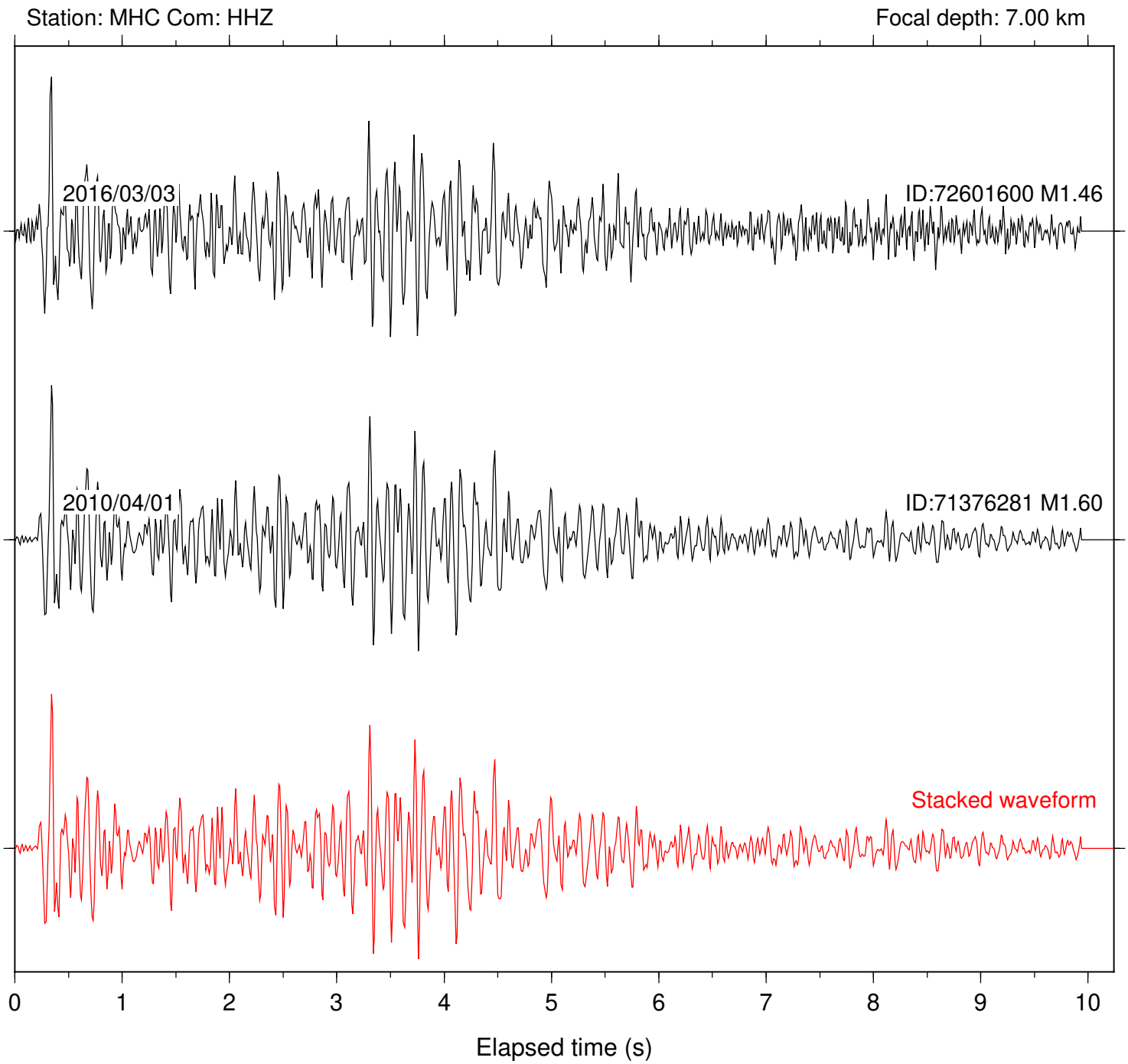
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.00 km
2016/03/03
ID:72601600 M1.46
2010/04/01
ID:71376281 M1.60
Stacked waveform
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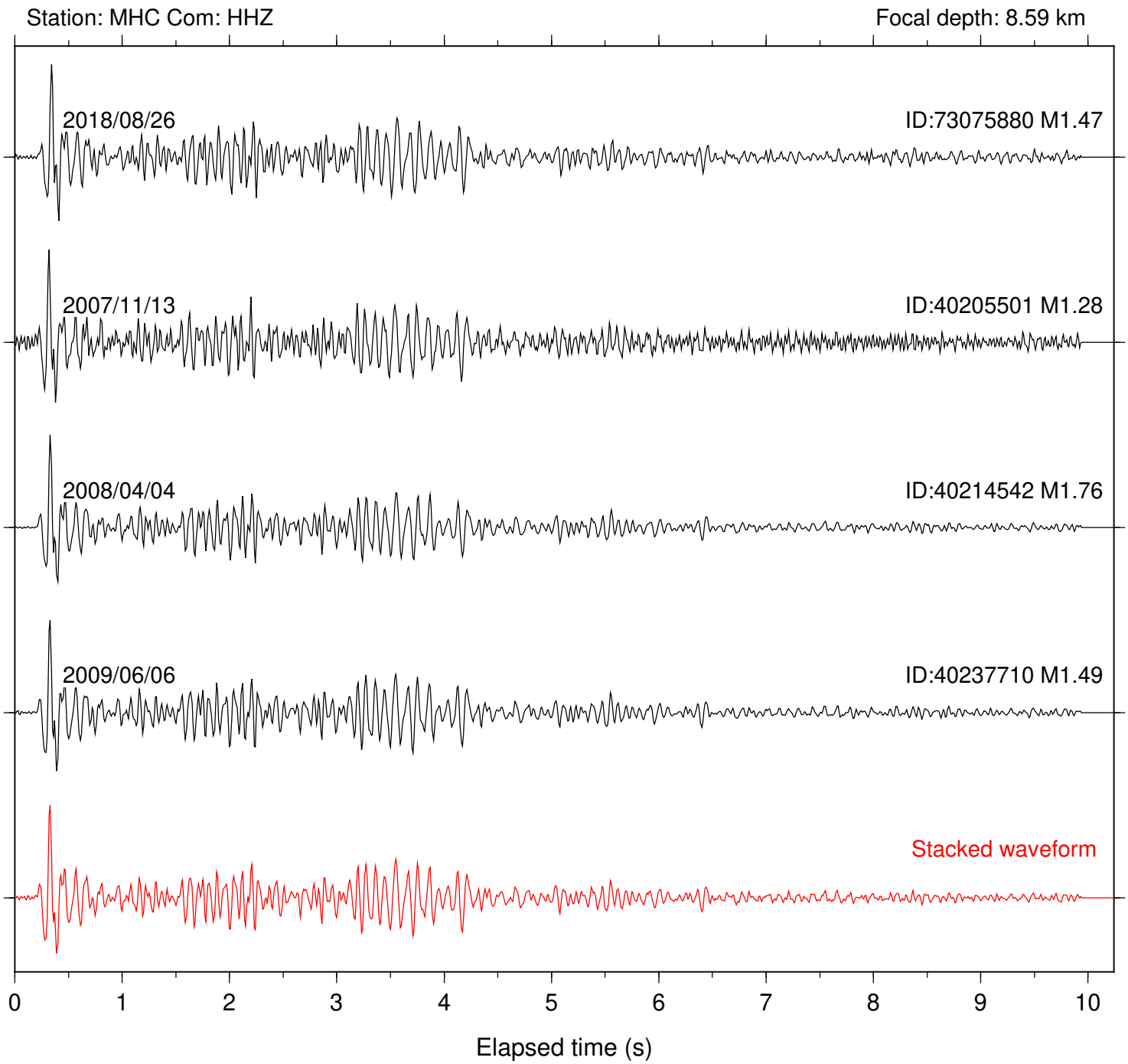
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.59 km
2018/08/26
ID:73075880 M1.47
2007/11/13
ID:40205501 M1.28
2008/04/04
ID:40214542 M1.76
2009/06/06
ID:40237710 M1.49
Stacked waveform
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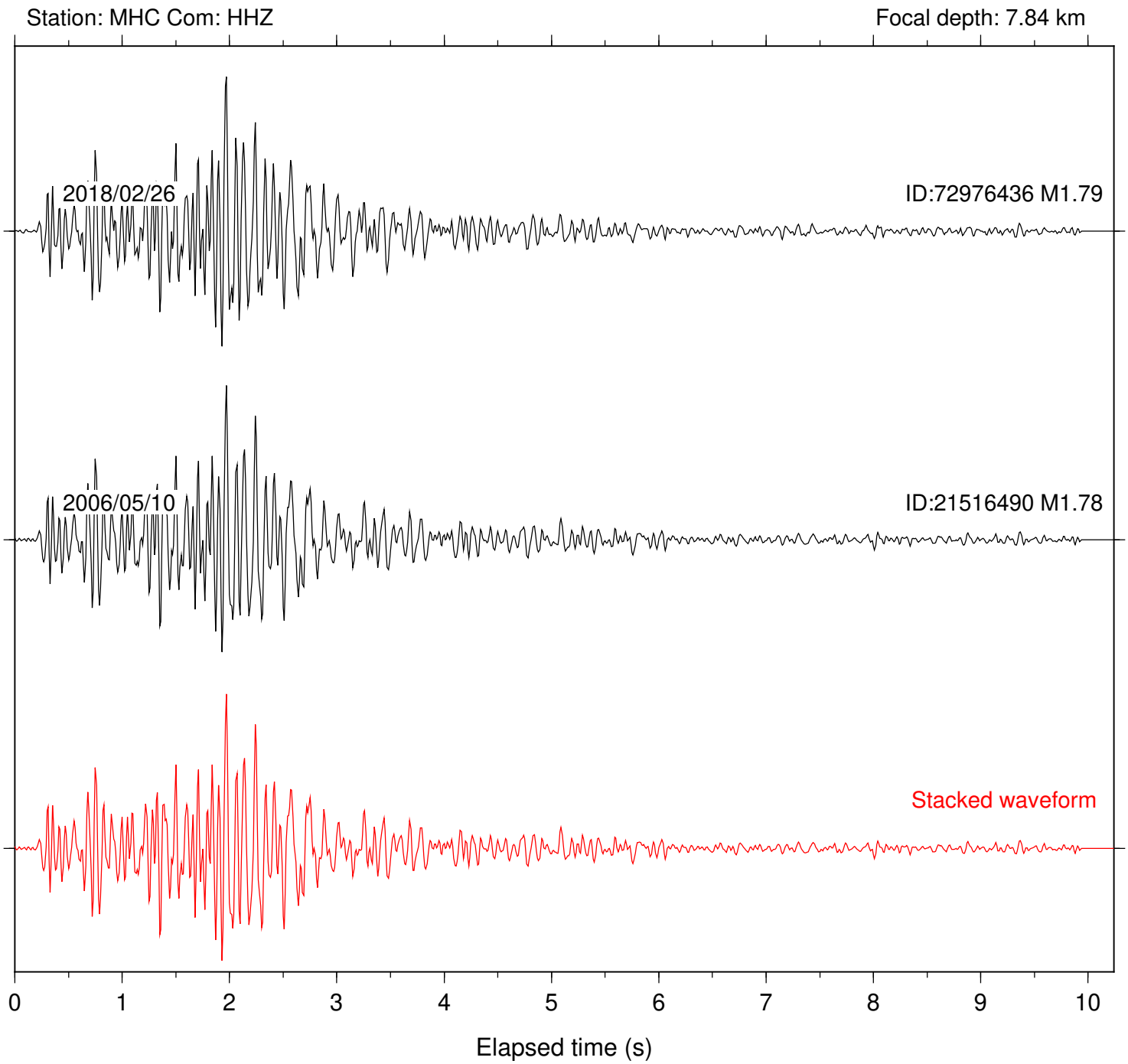
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.84 km
2018/02/26
ID:72976436 M1.79
2006/05/10
ID:21516490 M1.78
Stacked waveform
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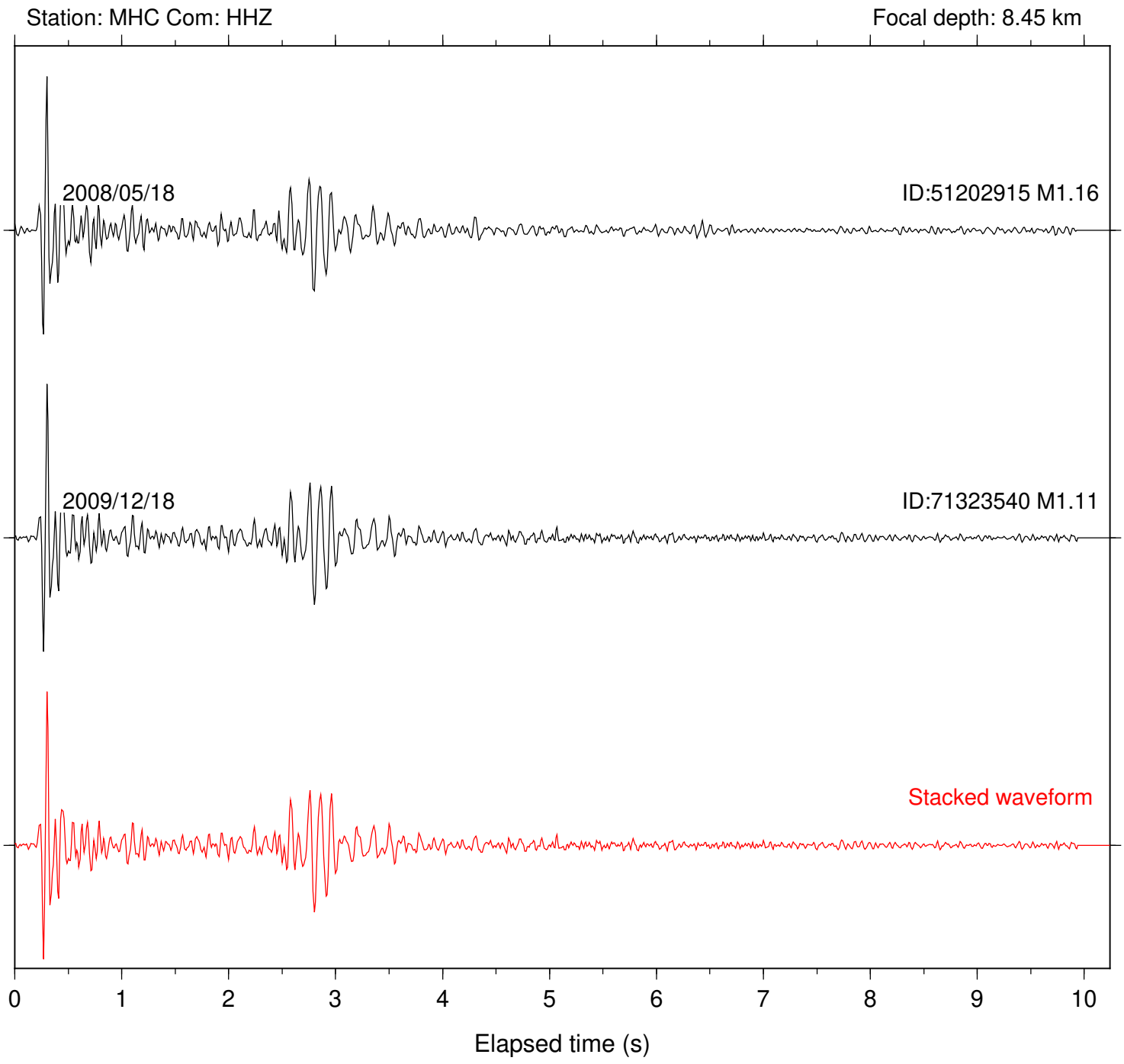
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.45 km
2008/05/18
ID:51202915 M1.16
2009/12/18
ID:71323540 M1.11
Stacked waveform
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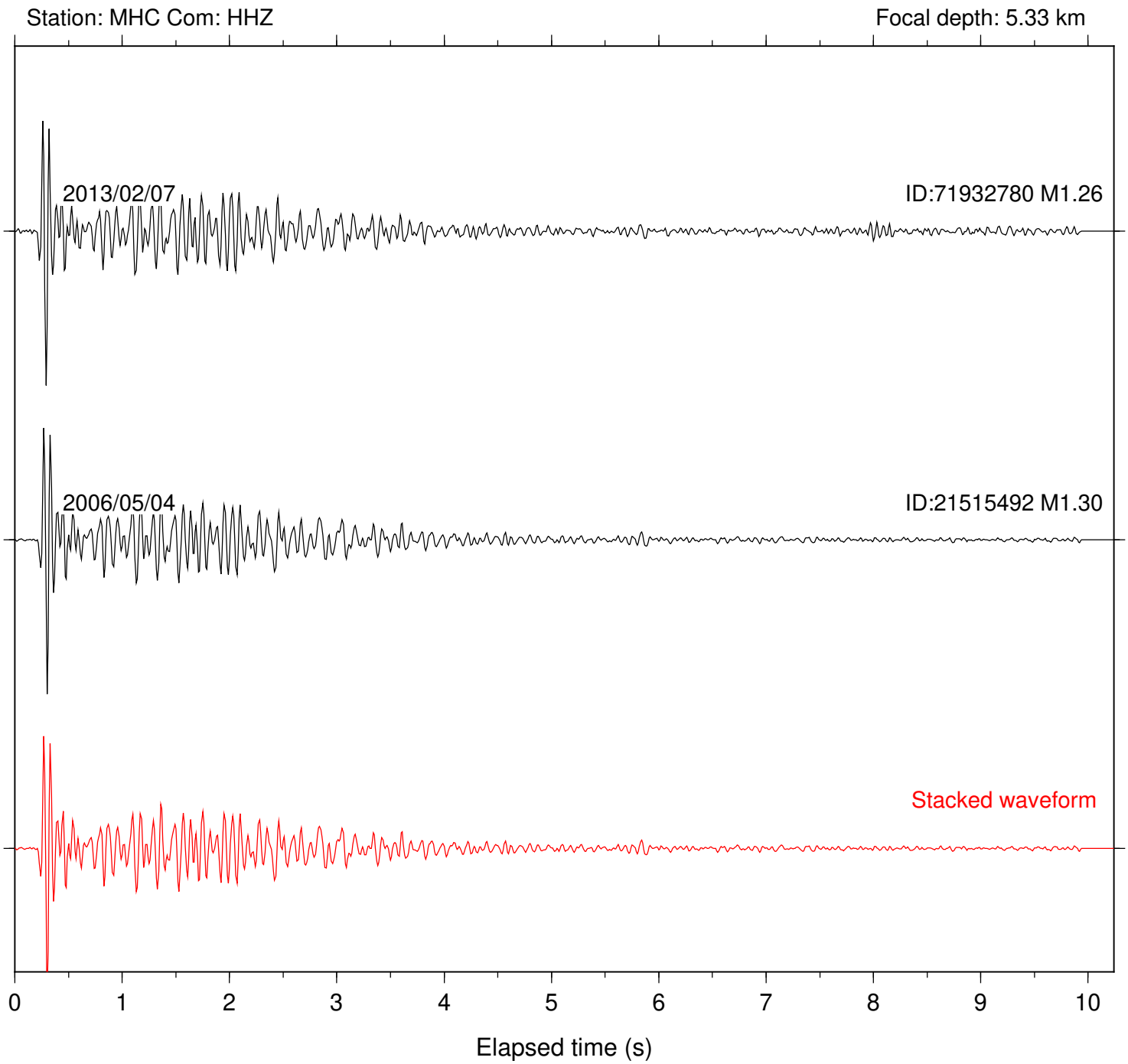
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.33 km
2013/02/07
ID:71932780 M1.26
2006/05/04
ID:21515492 M1.30
Stacked waveform
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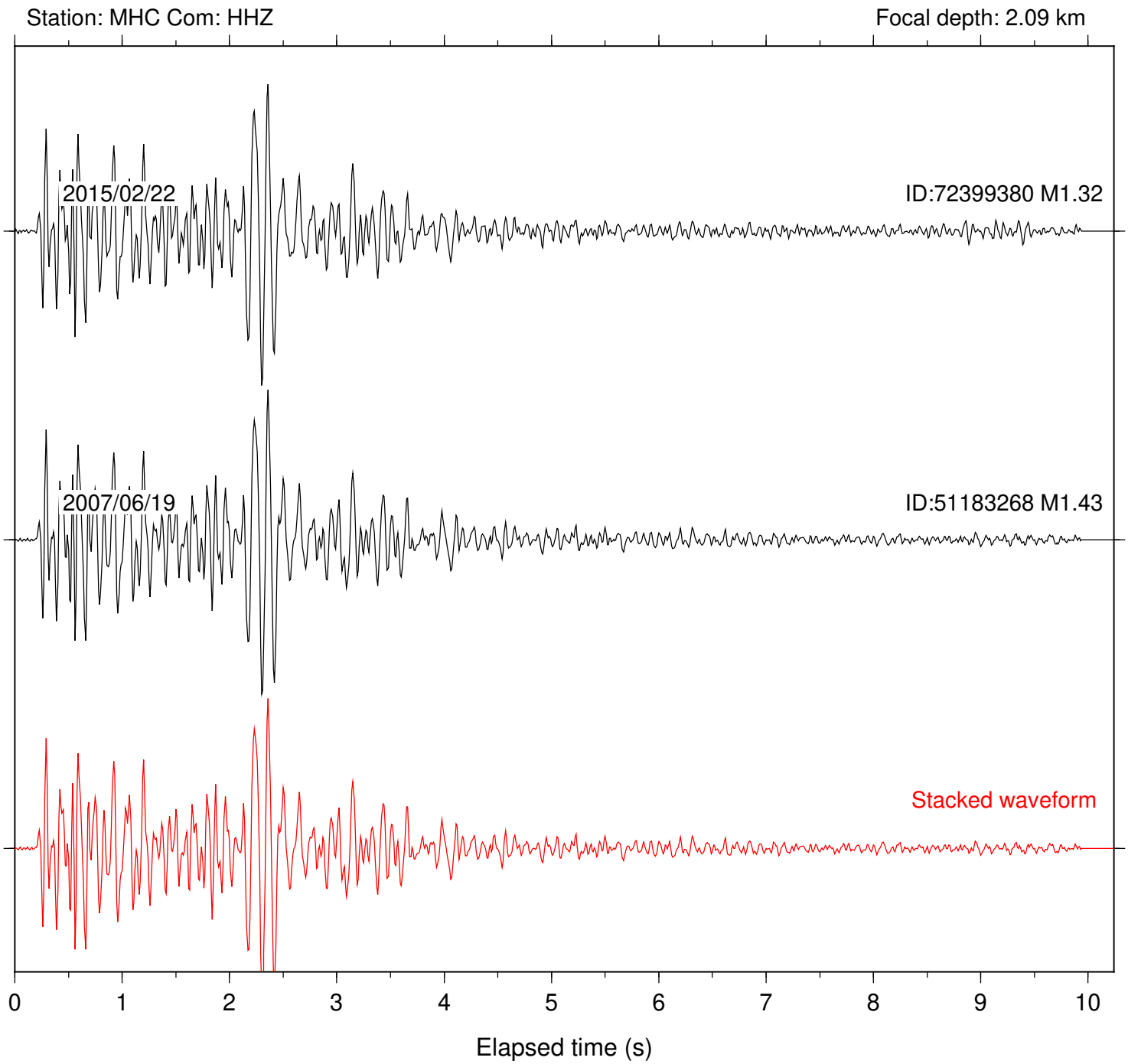
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.09 km
2015/02/22
ID:72399380 M1.32
2007/06/19
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Stacked waveform
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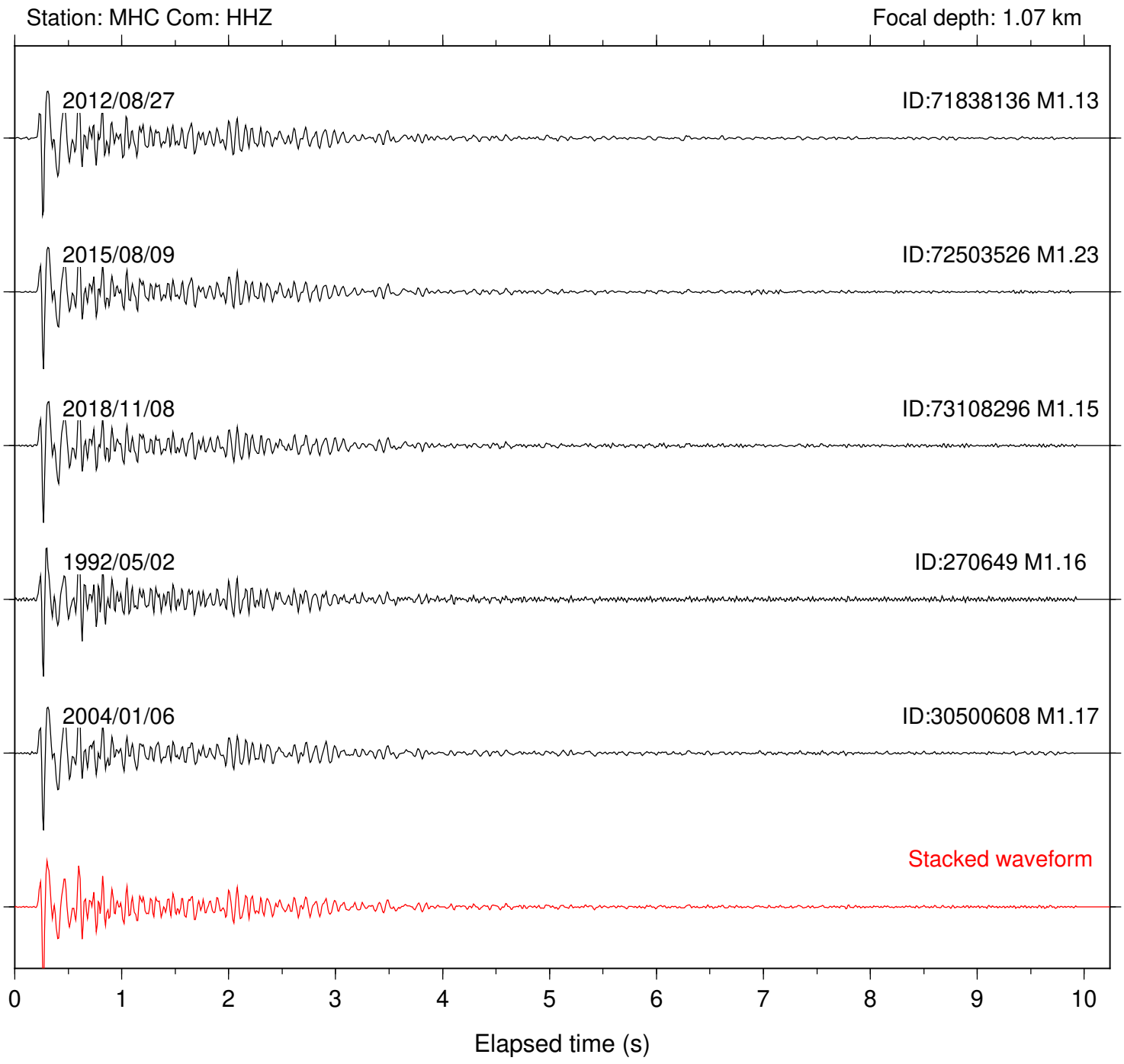
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.07 km
2012/08/27
ID:71838136 M1.13
2015/08/09
ID:72503526 M1.23
2018/11/08
ID:73108296 M1.15
1992/05/02
ID:270649 M1.16
2004/01/06
ID:30500608 M1.17
Stacked waveform
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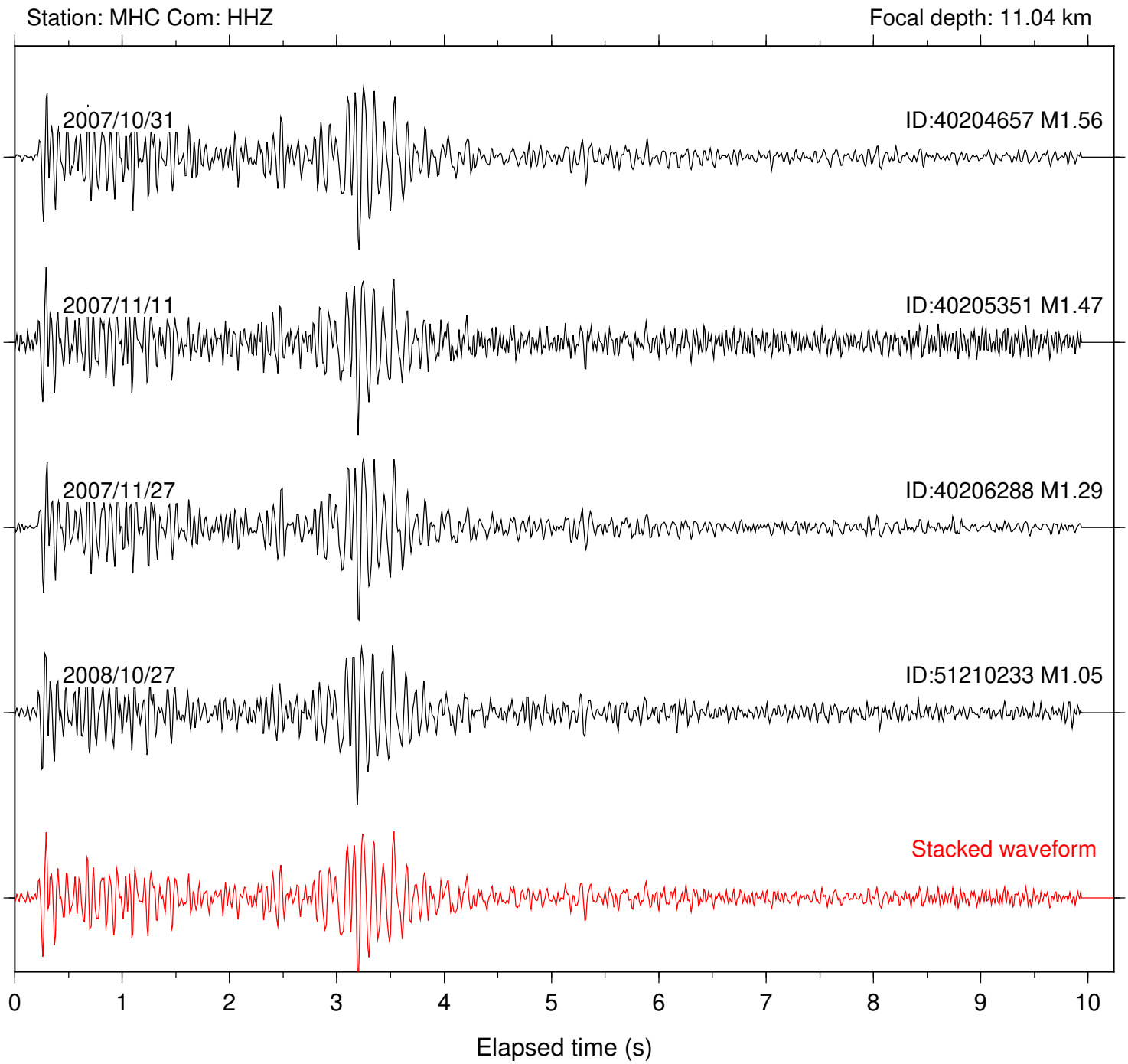
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 11.04 km
2007/10/31
ID:40204657 M1.56
2007/11/11
ID:40205351 M1.47
2007/11/27
ID:40206288 M1.29
2008/10/27
ID:51210233 M1.05
Stacked waveform
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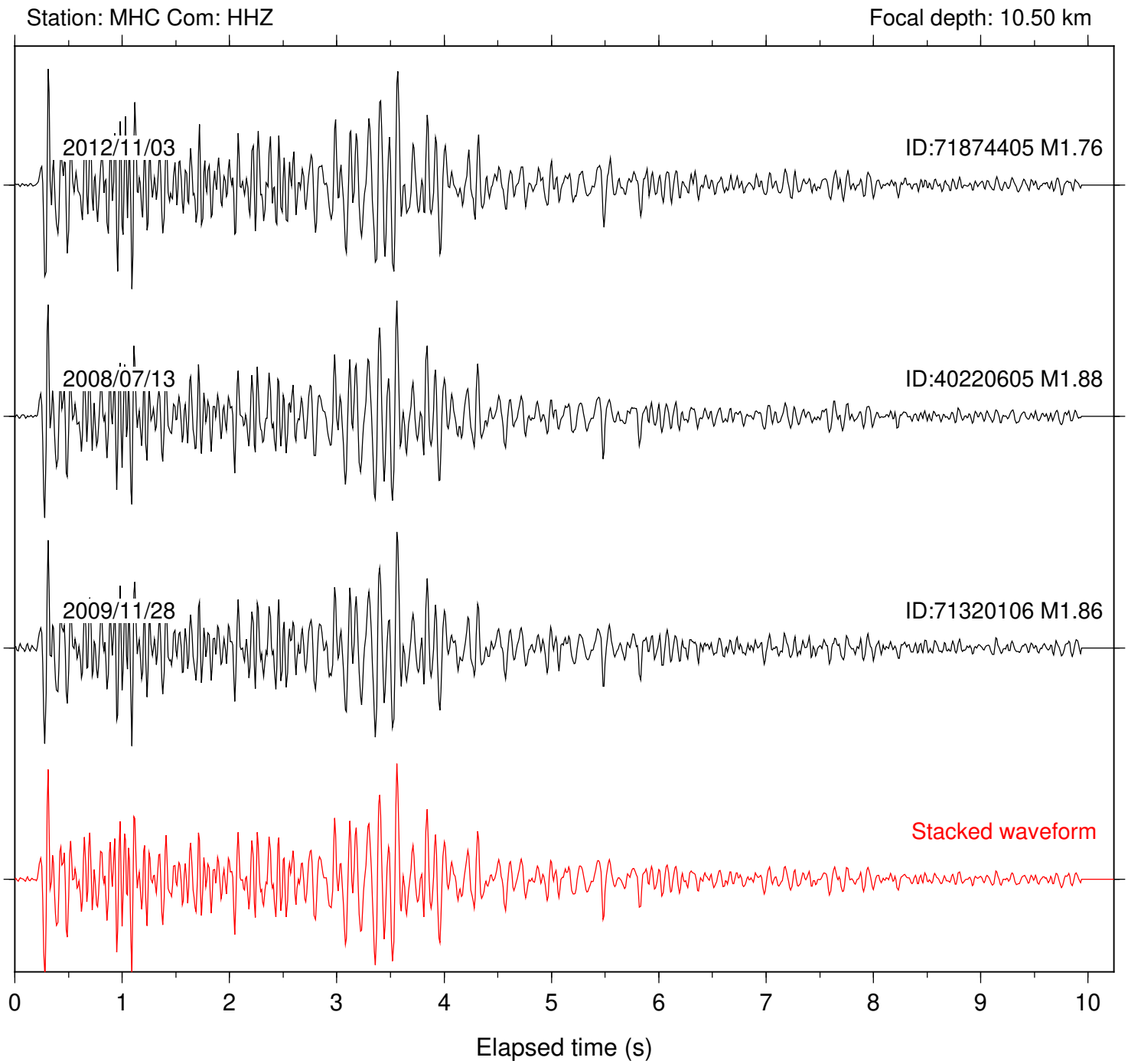
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 10.50 km
2012/11/03
ID:71874405 M1.76
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
Stacked waveform
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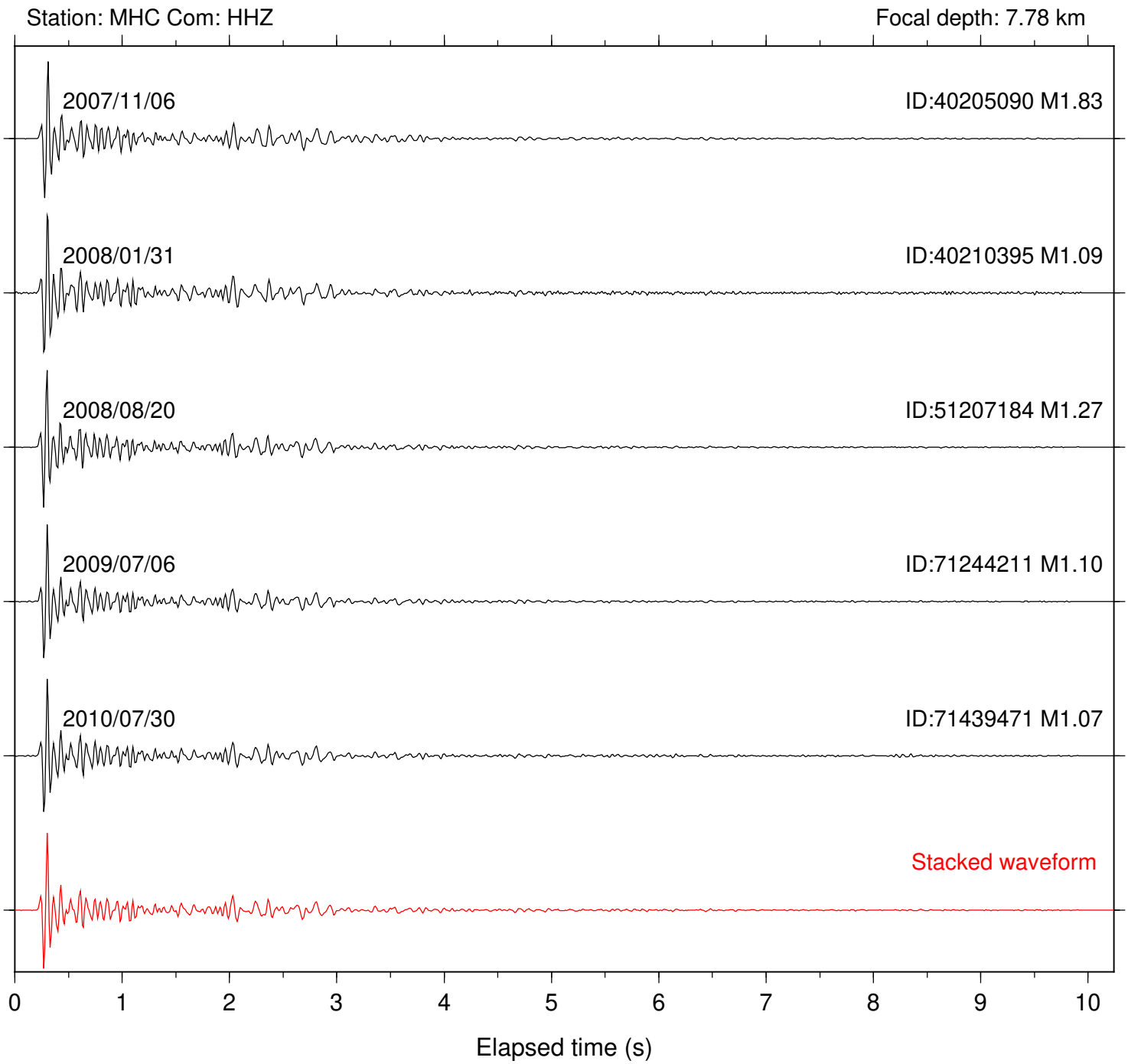
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.78 km
2007/11/06
ID:40205090 M1.83
2008/01/31
ID:40210395 M1.09
2008/08/20
ID:51207184 M1.27
2009/07/06
ID:71244211 M1.10
2010/07/30
ID:71439471 M1.07
Stacked waveform
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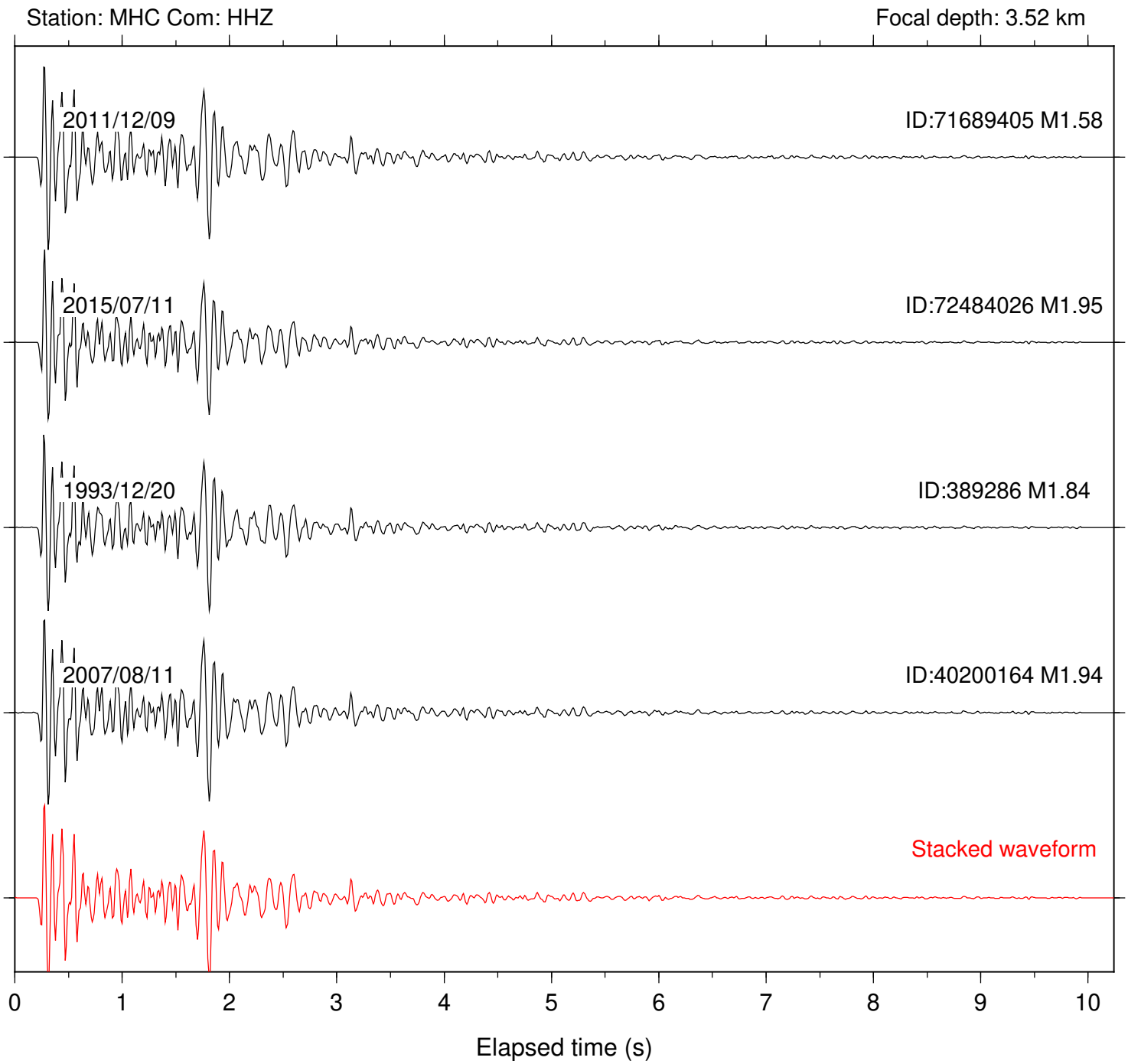
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.52 km
2011/12/09
ID:71689405 M1.58
2015/07/11
ID:72484026 M1.95
1993/12/20
ID:389286 M1.84
2007/08/11
ID:40200164 M1.94
Stacked waveform
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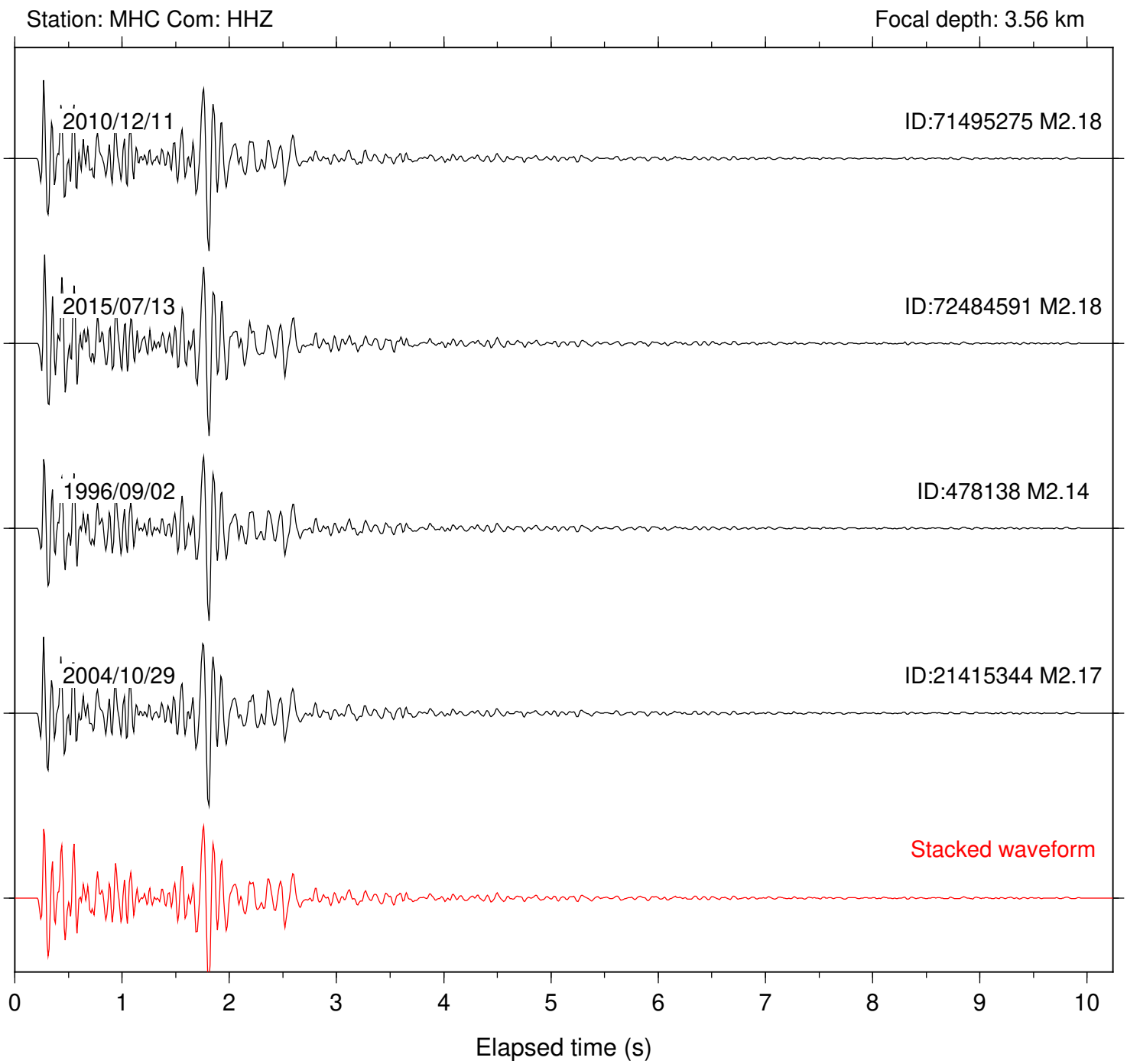
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.56 km
2010/12/11
ID:71495275 M2.18
2015/07/13
ID:72484591 M2.18
1996/09/02
ID:478138 M2.14
2004/10/29
ID:21415344 M2.17
Stacked waveform
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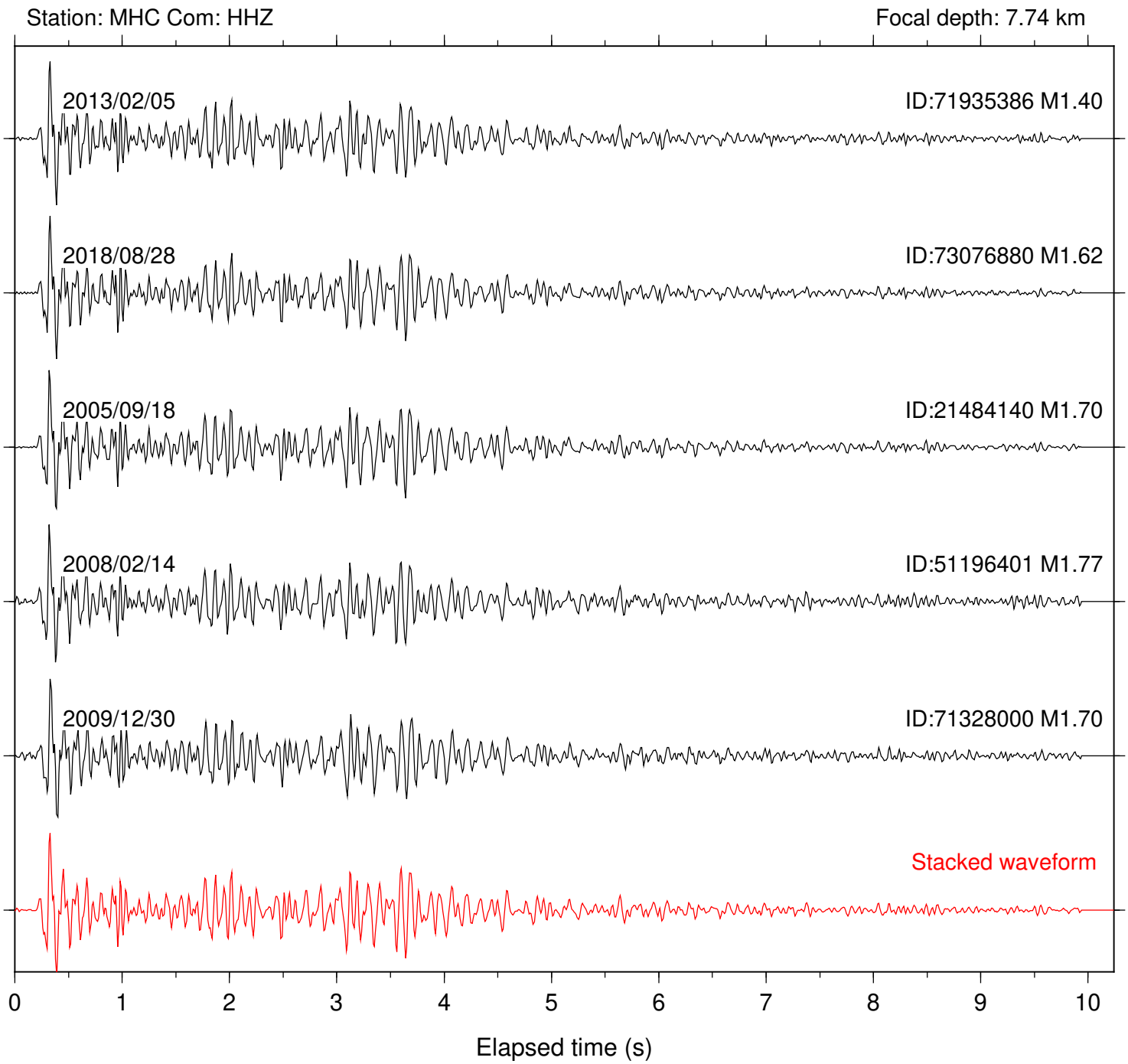
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.74 km
2013/02/05
ID:71935386 M1.40
2018/08/28
ID:73076880 M1.62
2005/09/18
ID:21484140 M1.70
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
Stacked waveform
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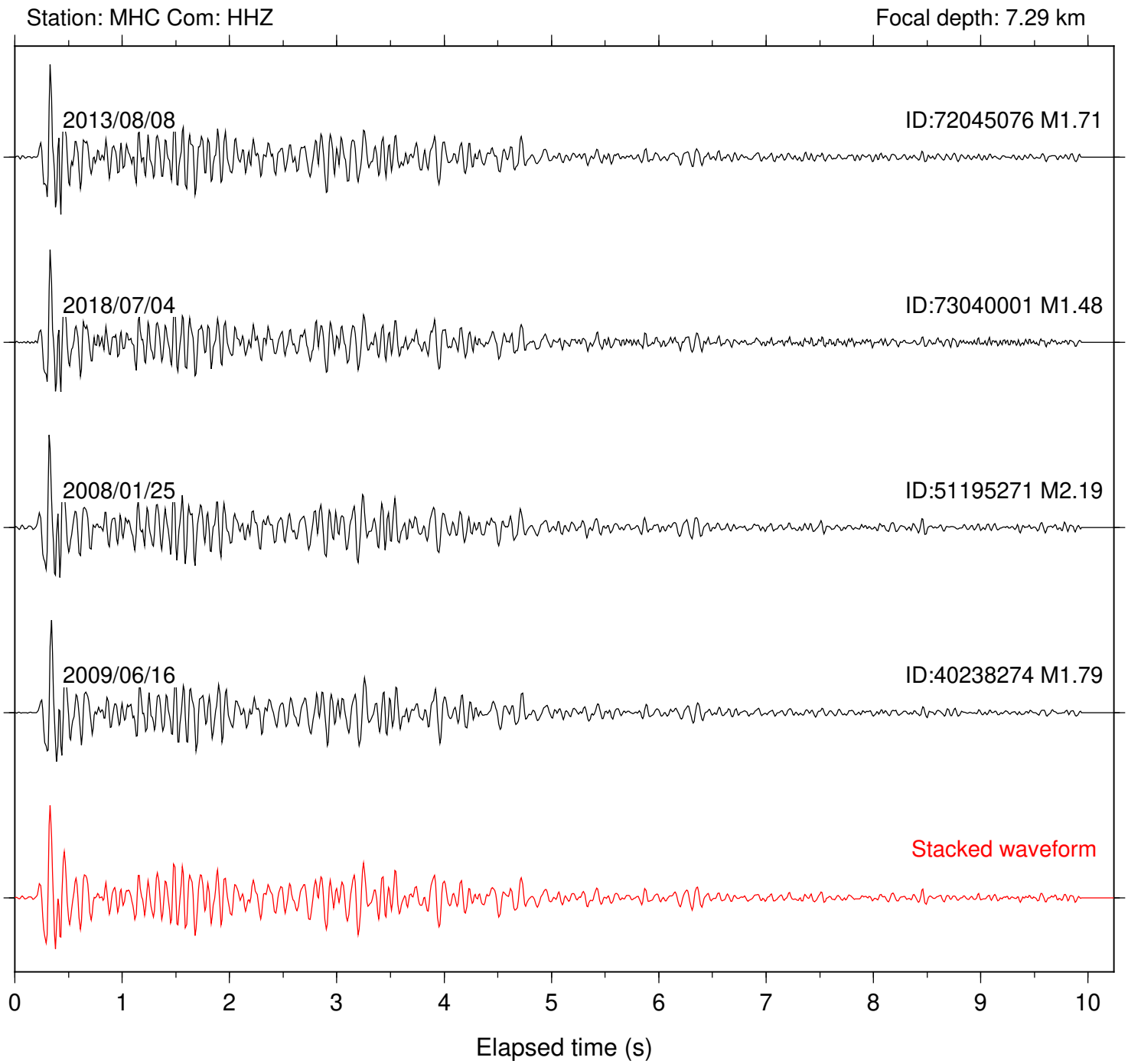
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.29 km
2013/08/08
ID:72045076 M1.71
2018/07/04
ID:73040001 M1.48
2008/01/25
ID:51195271 M2.19
2009/06/16
ID:40238274 M1.79
Stacked waveform
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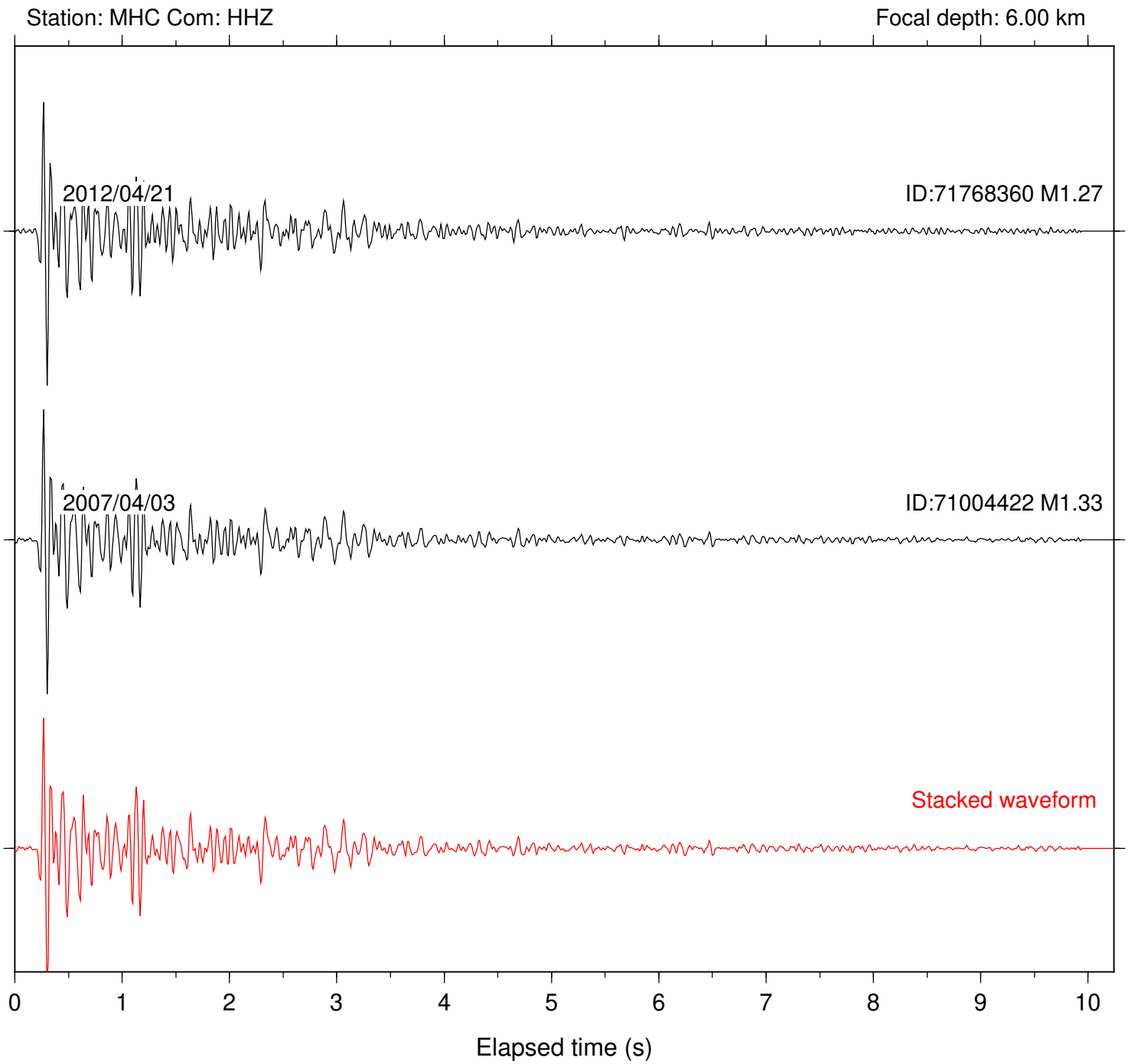
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.00 km
2012/04/21
ID:71768360 M1.27
2007/04/03
ID:71004422 M1.33
Stacked waveform
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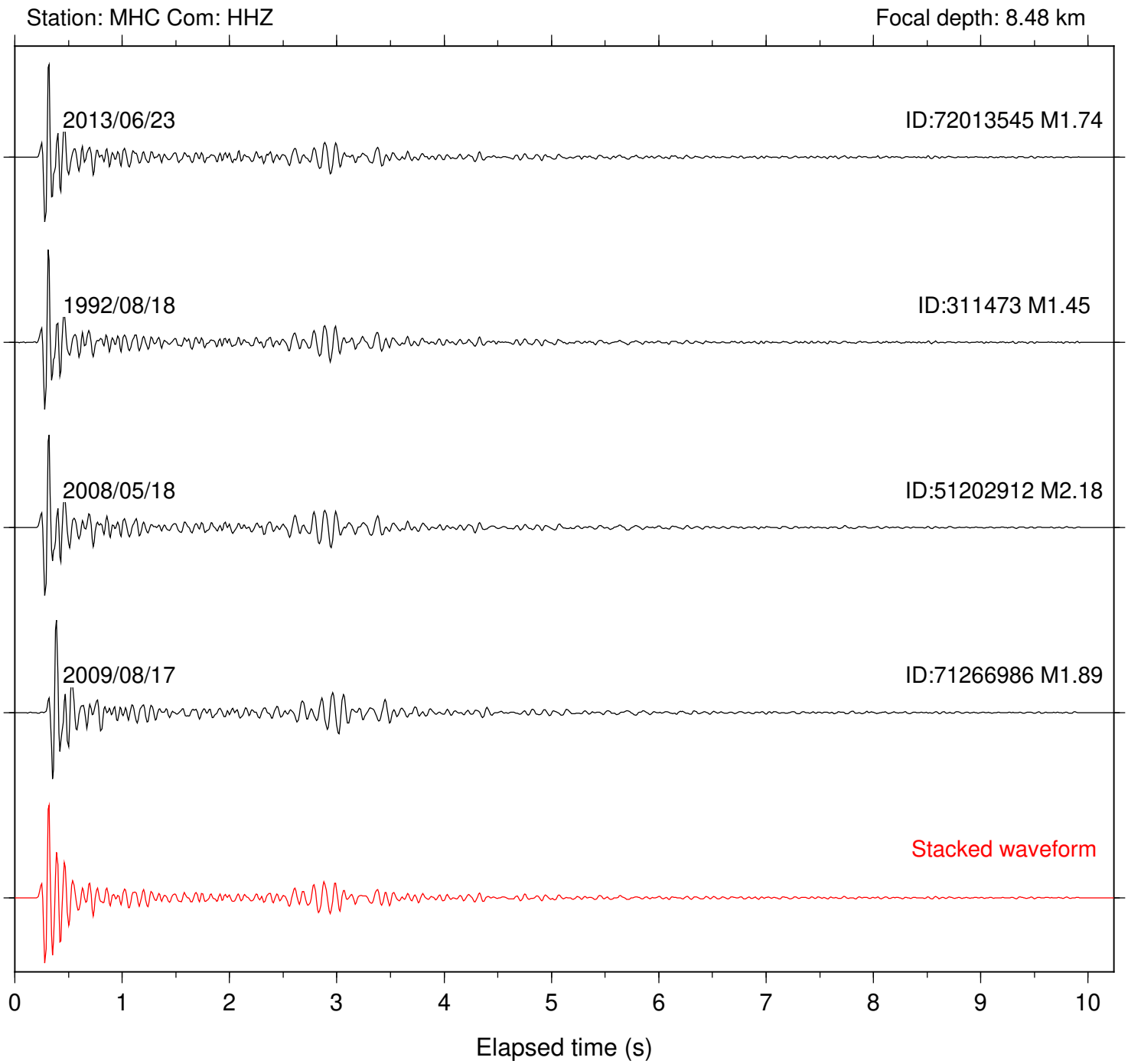
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.48 km
2013/06/23
ID:72013545 M1.74
1992/08/18
ID:311473 M1.45
2008/05/18
ID:51202912 M2.18
2009/08/17
ID:71266986 M1.89
Stacked waveform
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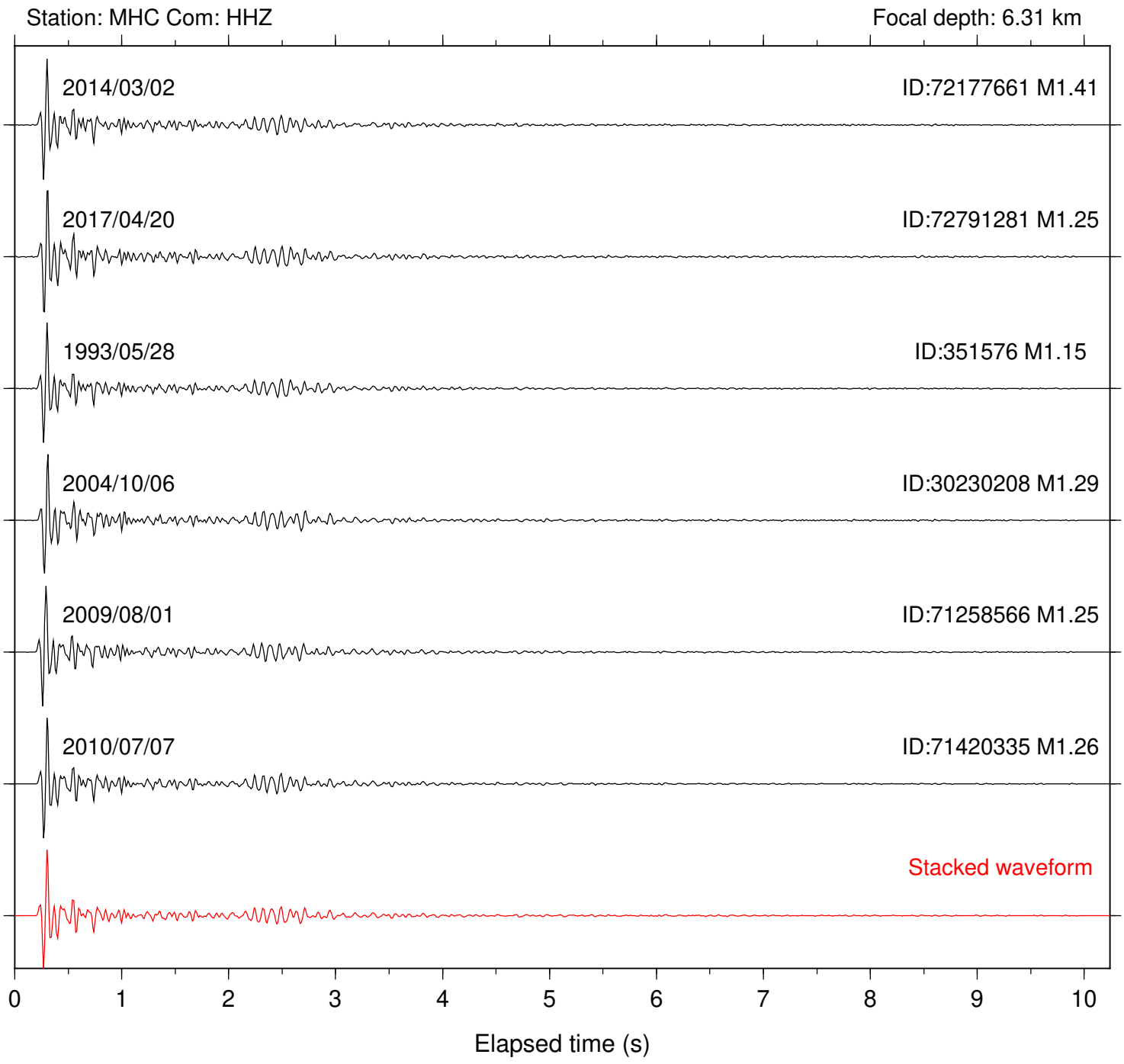
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.31 km
2014/03/02
ID:72177661 M1.41
2017/04/20
ID:72791281 M1.25
1993/05/28
ID:351576 M1.15
2004/10/06
ID:30230208 M1.29
2009/08/01
ID:71258566 M1.25
2010/07/07
ID:71420335 M1.26
Stacked waveform
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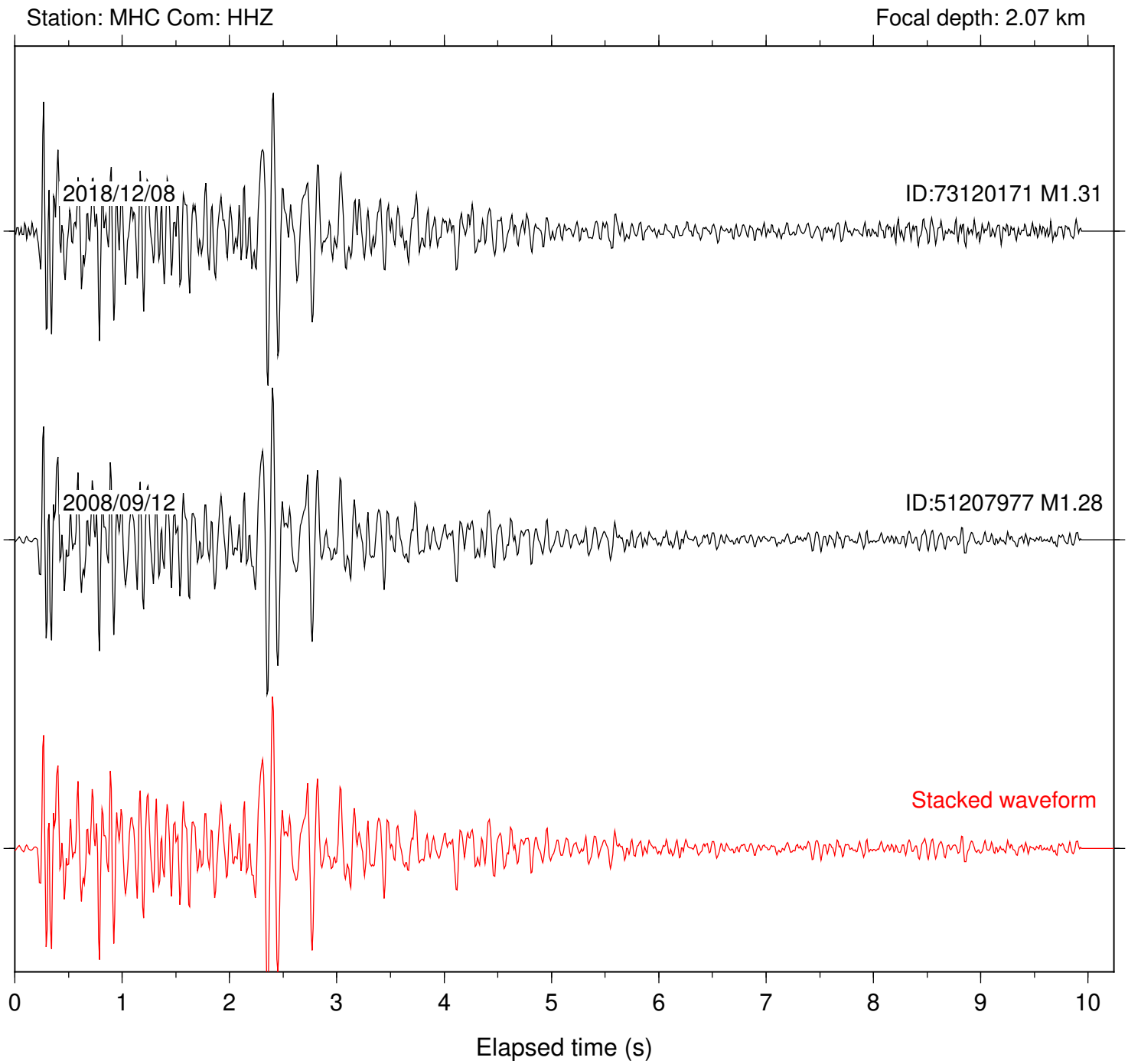
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.07 km
2018/12/08
ID:73120171 M1.31
2008/09/12
ID:51207977 M1.28
Stacked waveform
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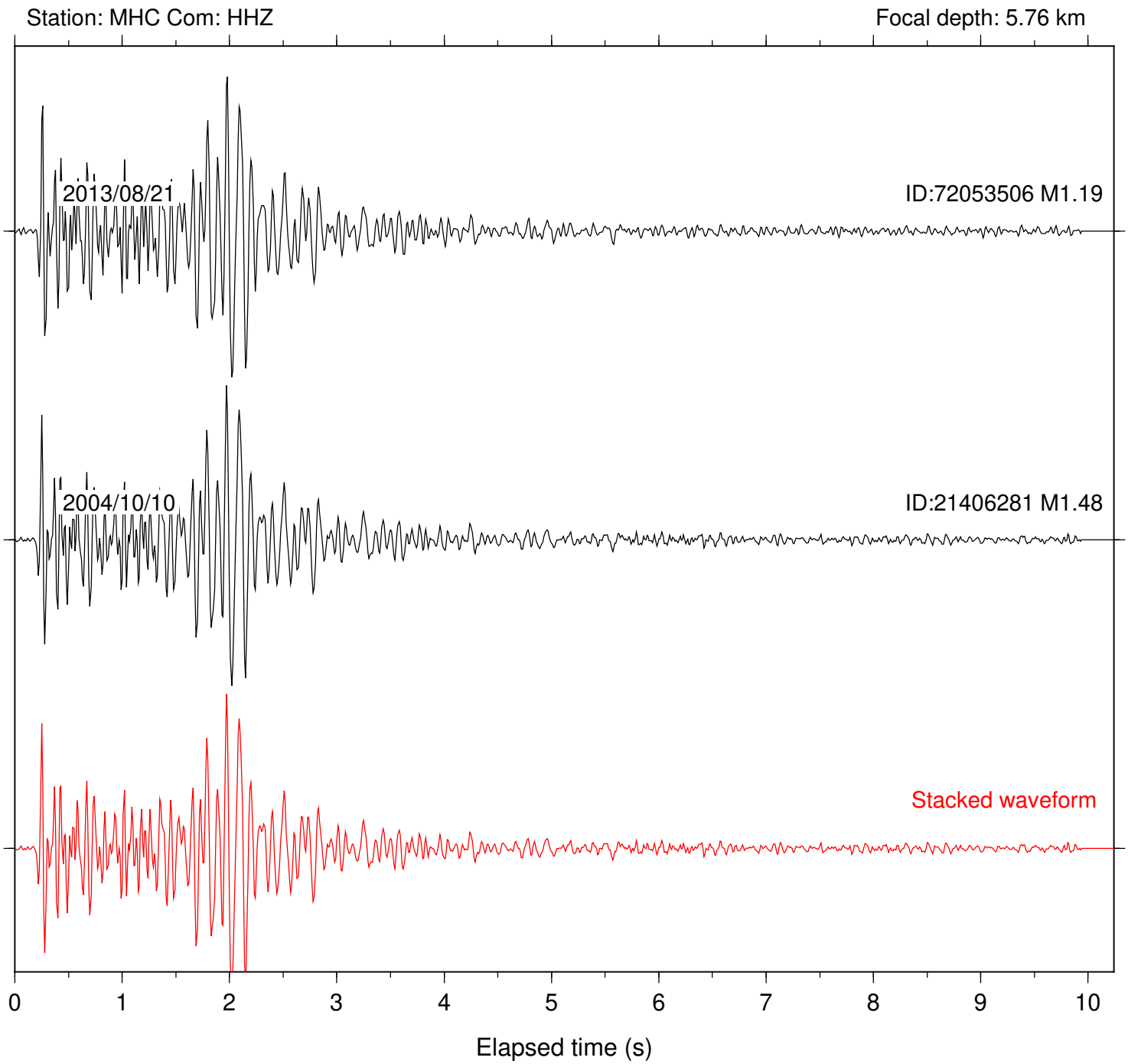
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.76 km
2013/08/21
ID:72053506 M1.19
2004/10/10
ID:21406281 M1.48
Stacked waveform
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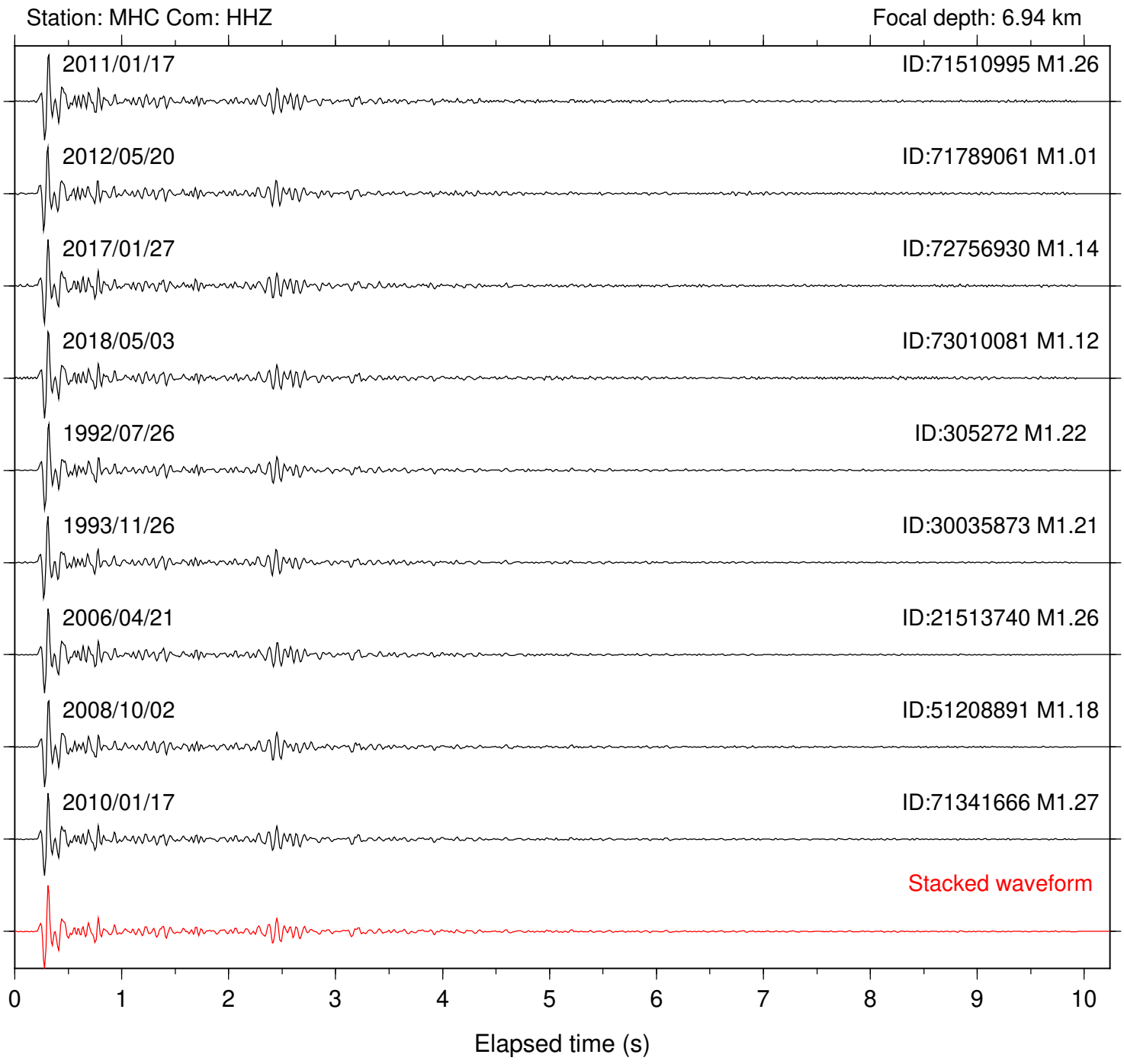
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.94 km
2011/01/17
ID:71510995 M1.26
2012/05/20
ID:71789061 M1.01
2017/01/27
ID:72756930 M1.14
2018/05/03
ID:73010081 M1.12
1992/07/26
ID:305272 M1.22
1993/11/26
ID:30035873 M1.21
2006/04/21
ID:21513740 M1.26
2008/10/02
ID:51208891 M1.18
2010/01/17
ID:71341666 M1.27
Stacked waveform
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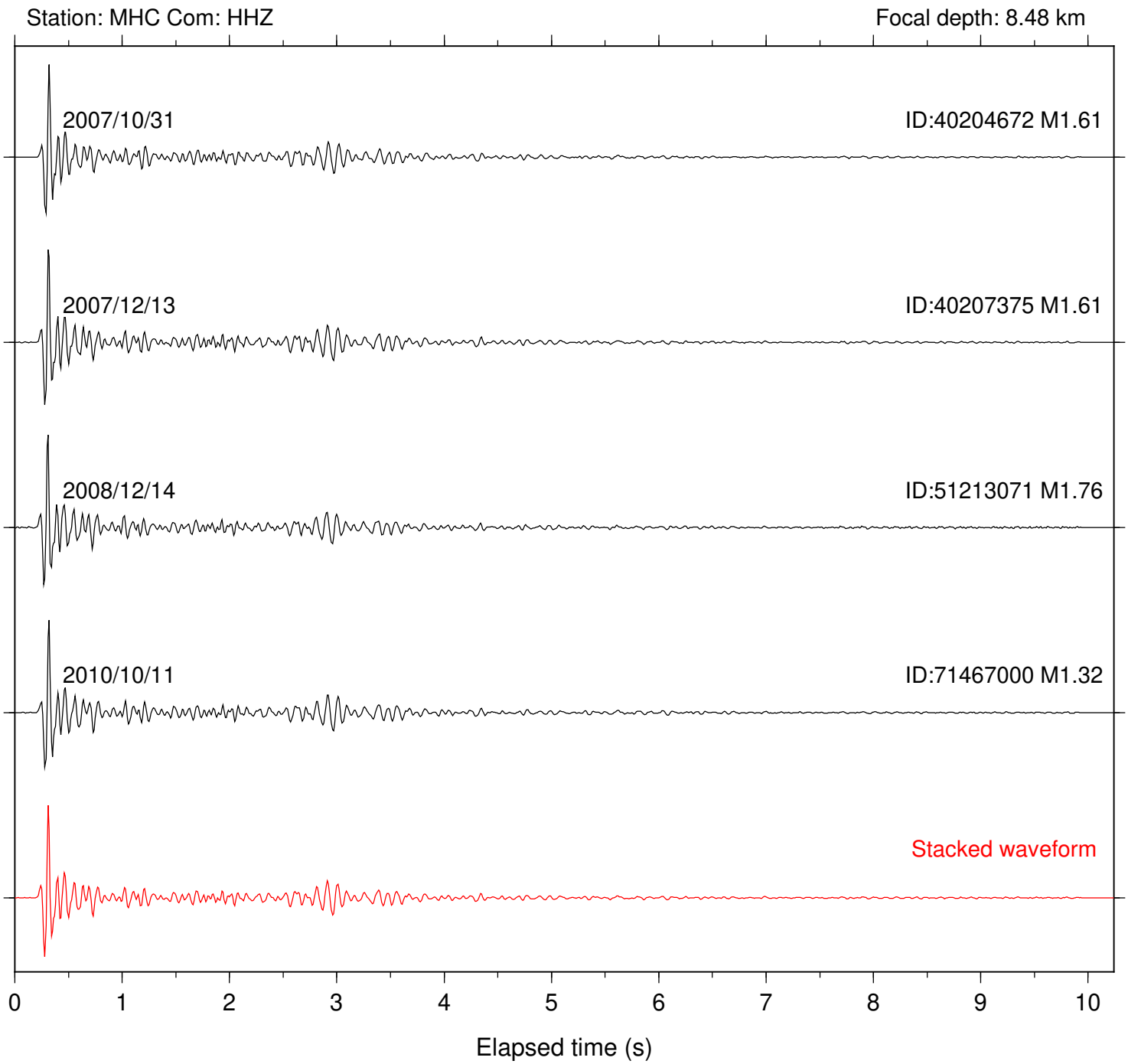
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.48 km
2007/10/31
ID:40204672 M1.61
2007/12/13
ID:40207375 M1.61
2008/12/14
ID:51213071 M1.76
2010/10/11
ID:71467000 M1.32
Stacked waveform
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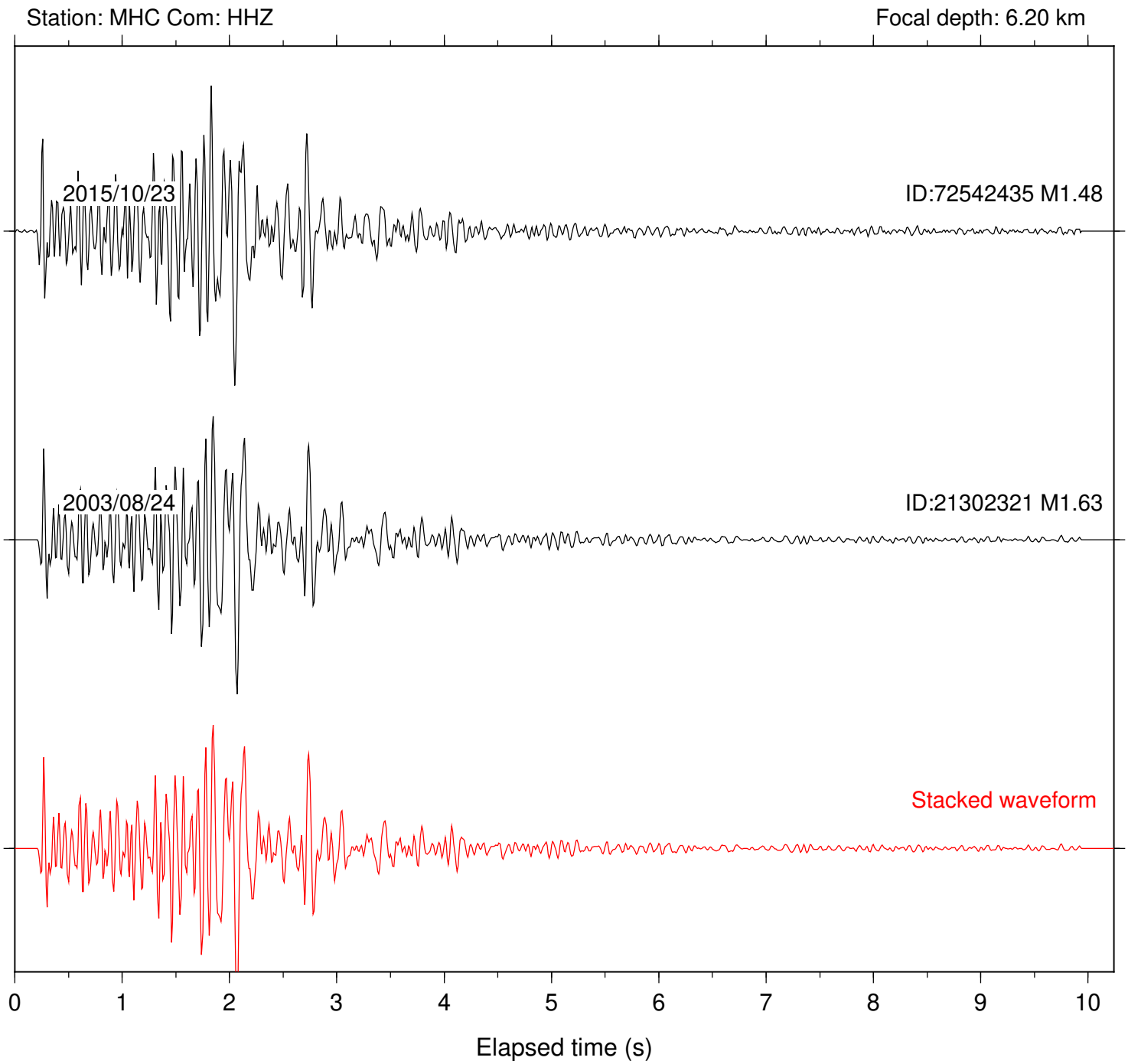
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.20 km
2015/10/23
ID:72542435 M1.48
2003/08/24
ID:21302321 M1.63
Stacked waveform
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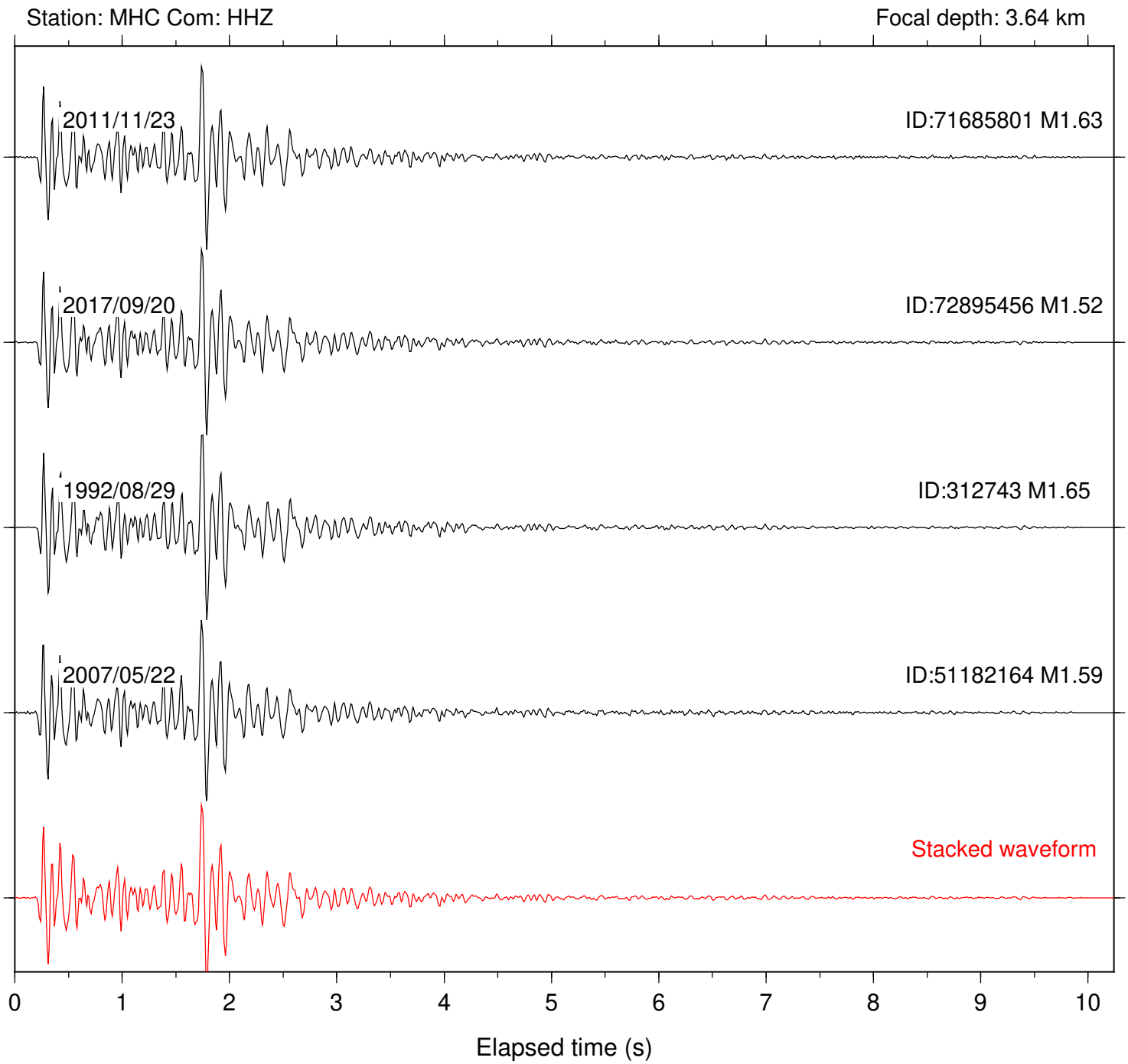
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.64 km
2011/11/23
ID:71685801 M1.63
2017/09/20
ID:72895456 M1.52
1992/08/29
ID:312743 M1.65
2007/05/22
ID:51182164 M1.59
Stacked waveform
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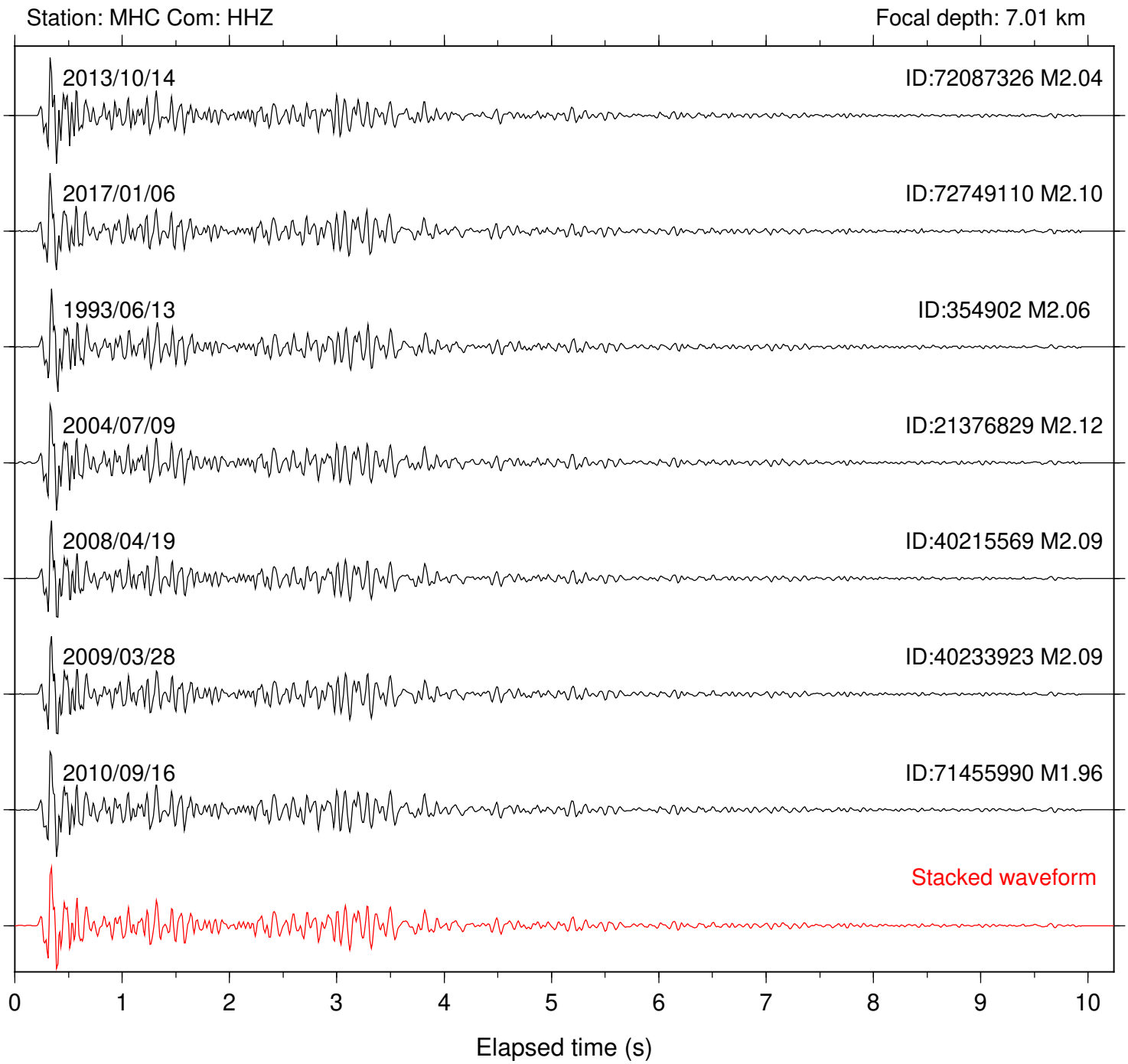
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.01 km
2013/10/14
ID:72087326 M2.04
2017/01/06
ID:72749110 M2.10
1993/06/13
ID:354902 M2.06
2004/07/09
ID:21376829 M2.12
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
2010/09/16
ID:71455990 M1.96
Stacked waveform
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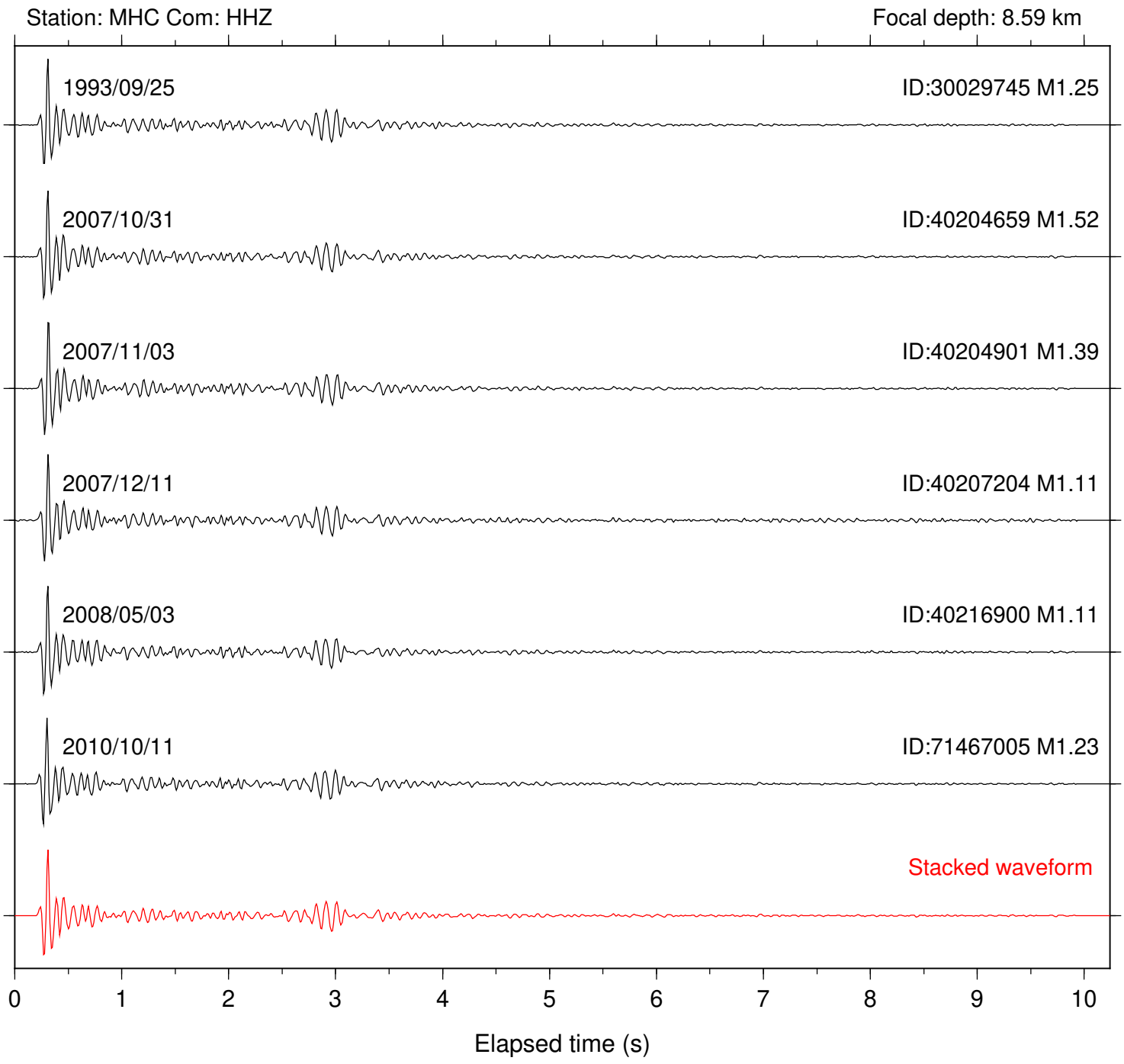
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.59 km
1993/09/25
ID:30029745 M1.25
2007/10/31
ID:40204659 M1.52
2007/11/03
ID:40204901 M1.39
2007/12/11
ID:40207204 M1.11
2008/05/03
ID:40216900 M1.11
2010/10/11
ID:71467005 M1.23
Stacked waveform
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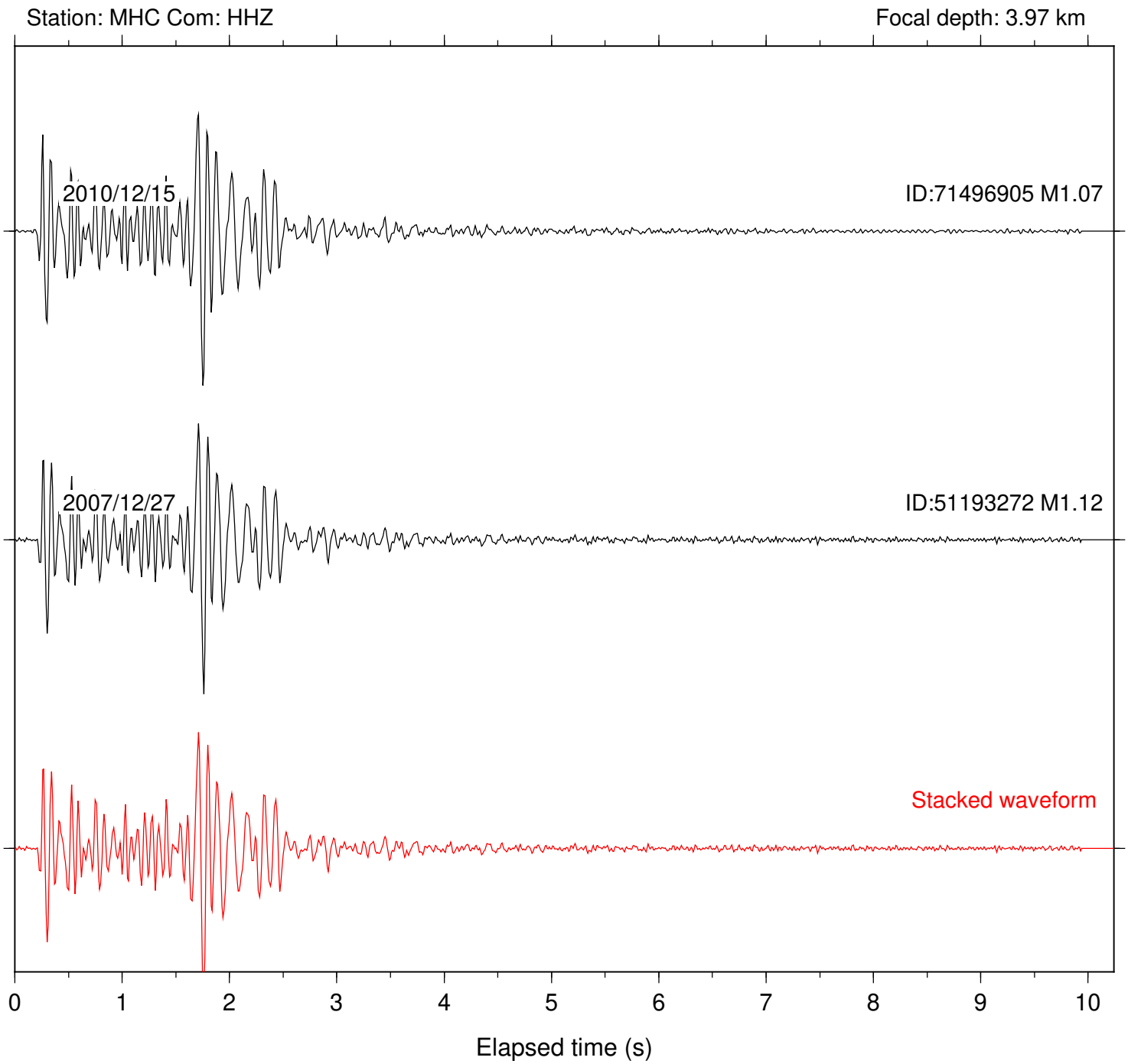
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.97 km
2010/12/15
ID:71496905 M1.07
2007/12/27
ID:51193272 M1.12
Stacked waveform
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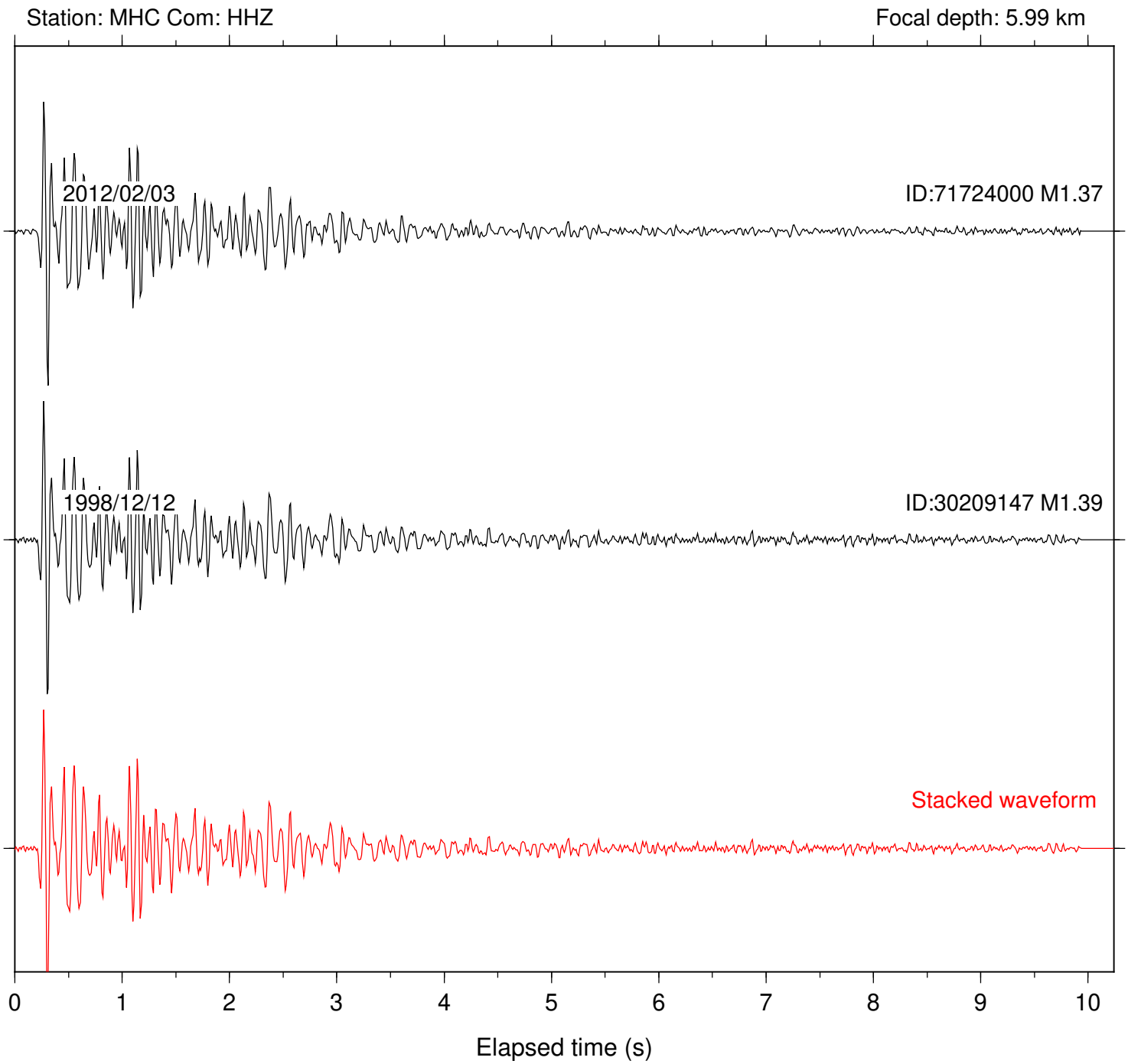
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.99 km
2012/02/03
ID:71724000 M1.37
1998/12/12
ID:30209147 M1.39
Stacked waveform
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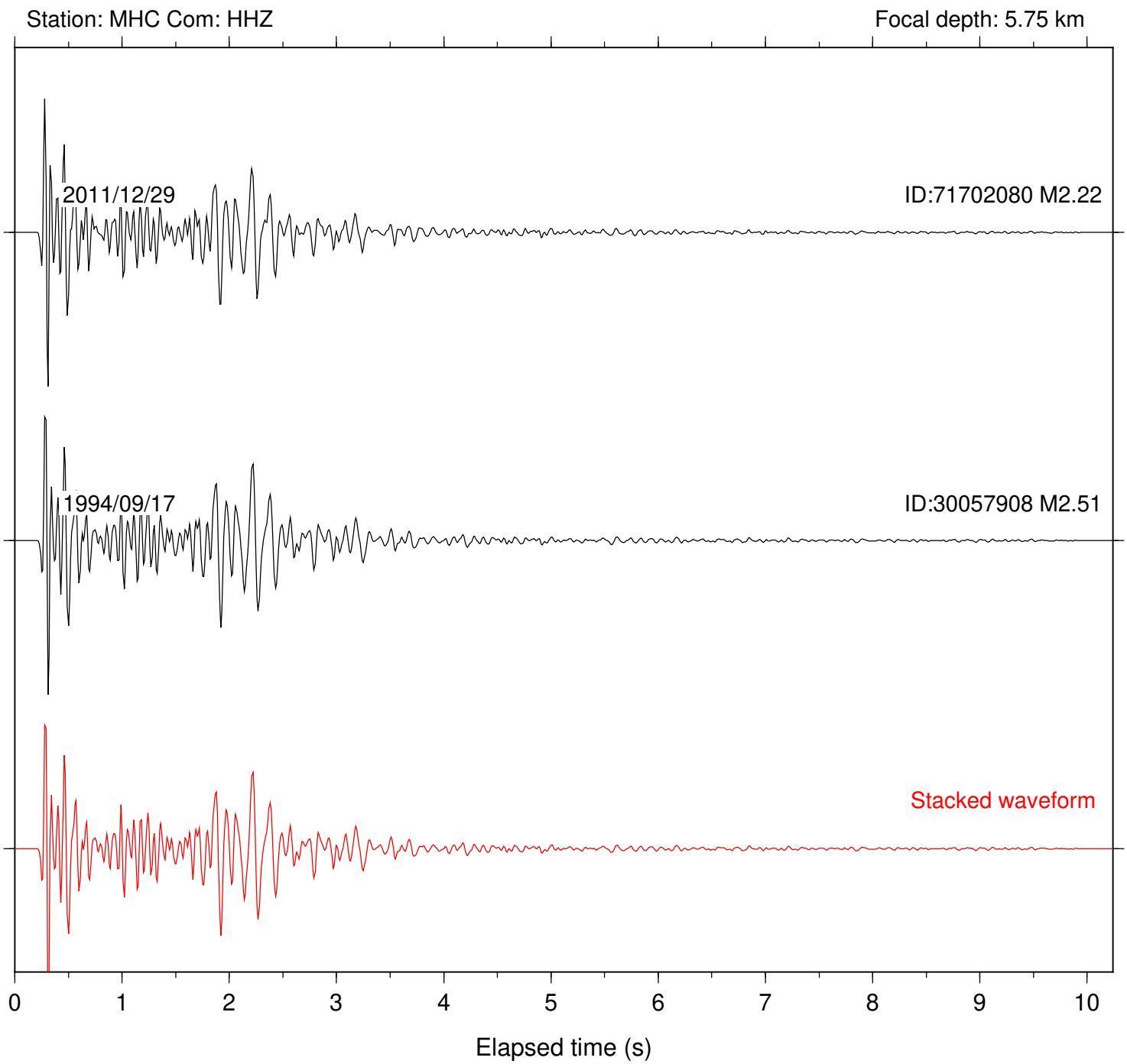
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.75 km
2011/12/29
ID:71702080 M2.22
1994/09/17
ID:30057908 M2.51
Stacked waveform
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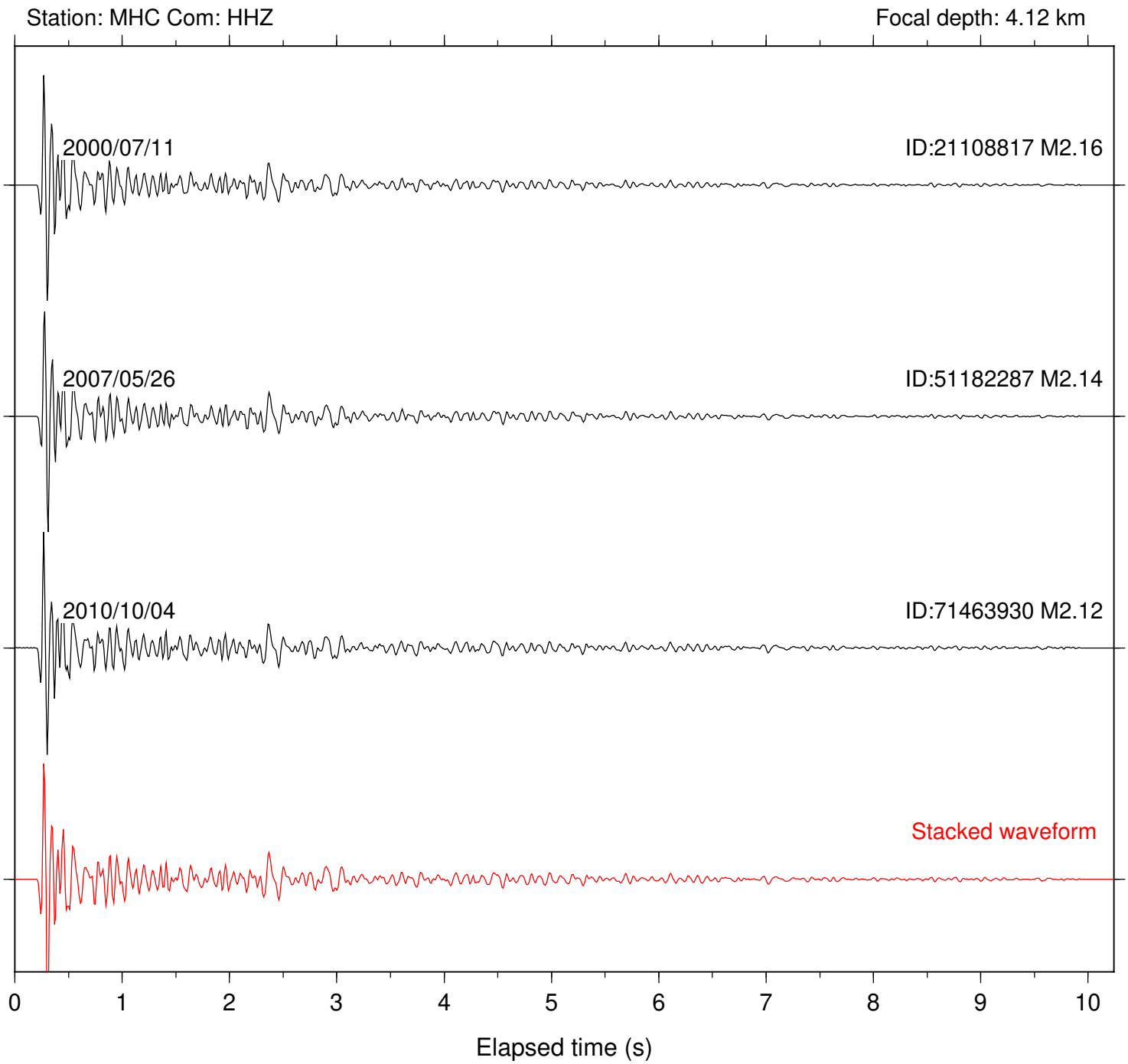
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.12 km
2000/07/11
ID:21108817 M2.16
2007/05/26
ID:51182287 M2.14
2010/10/04
ID:71463930 M2.12
Stacked waveform
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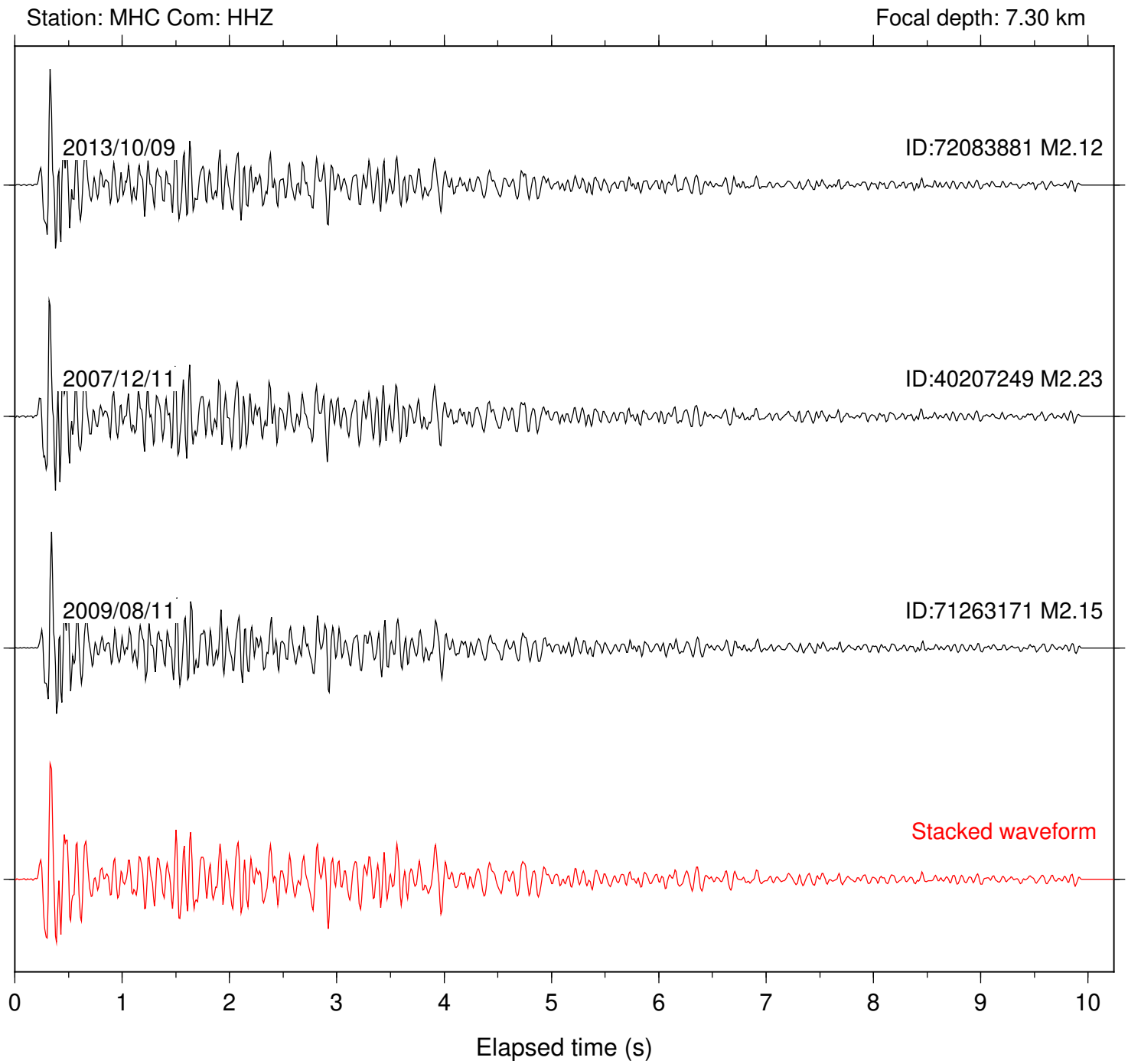
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.30 km
2013/10/09
ID:72083881 M2.12
2007/12/11
ID:40207249 M2.23
2009/08/11
ID:71263171 M2.15
Stacked waveform
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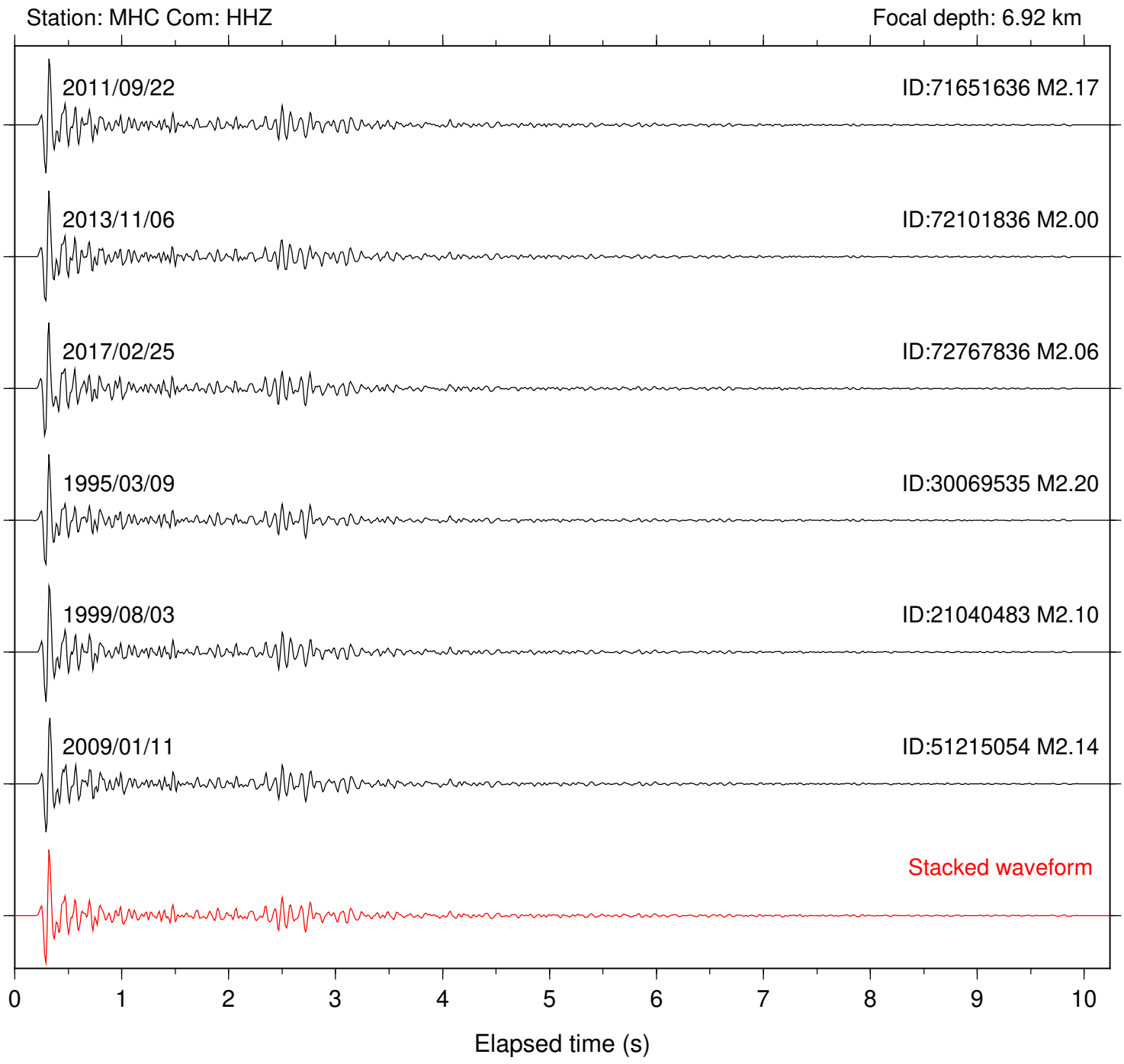
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.92 km
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
2017/02/25
ID:72767836 M2.06
1995/03/09
ID:30069535 M2.20
1999/08/03
ID:21040483 M2.10
2009/01/11
ID:51215054 M2.14
Stacked waveform
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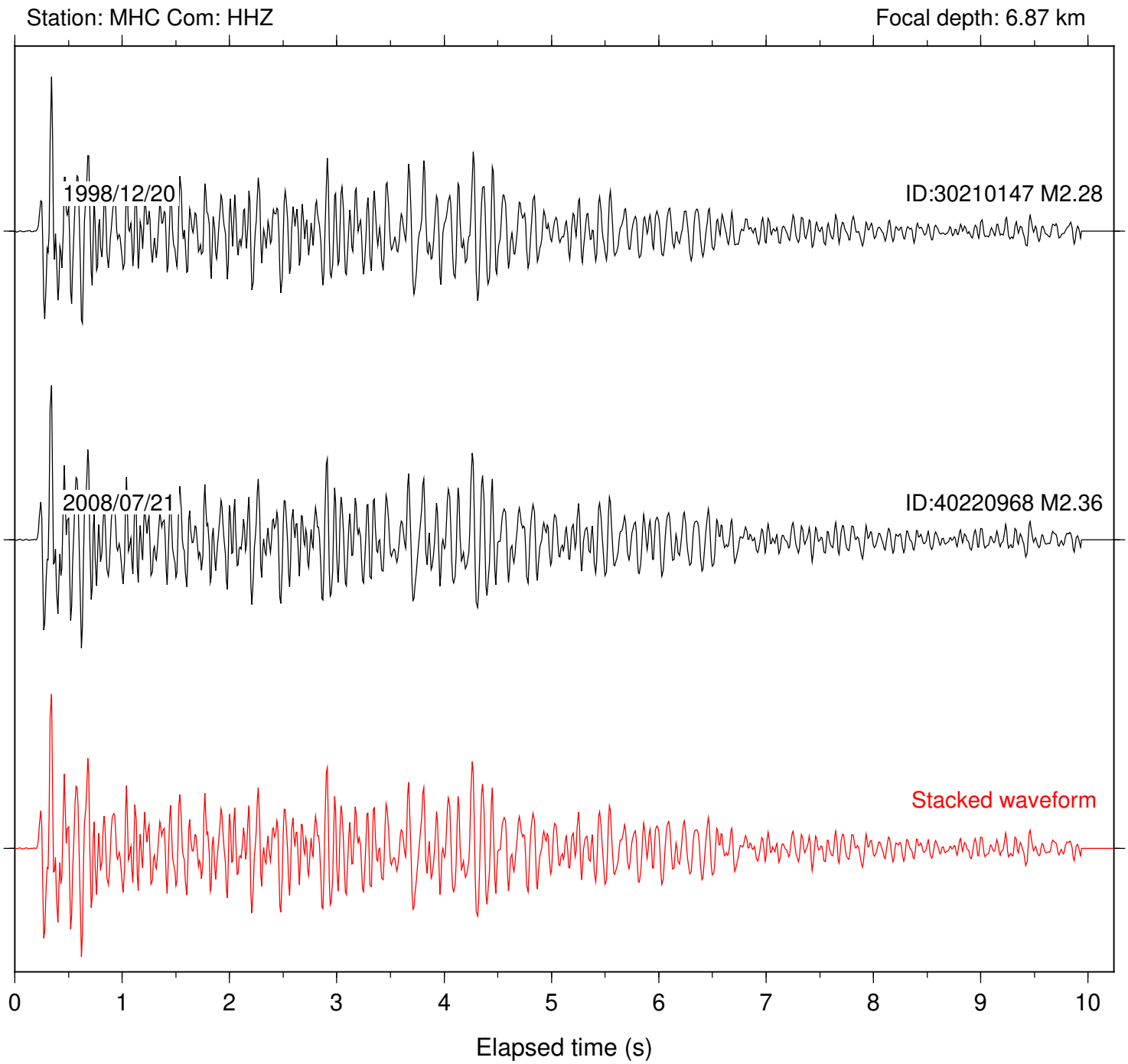
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.87 km
1998/12/20
ID:30210147 M2.28
2008/07/21
ID:40220968 M2.36
Stacked waveform
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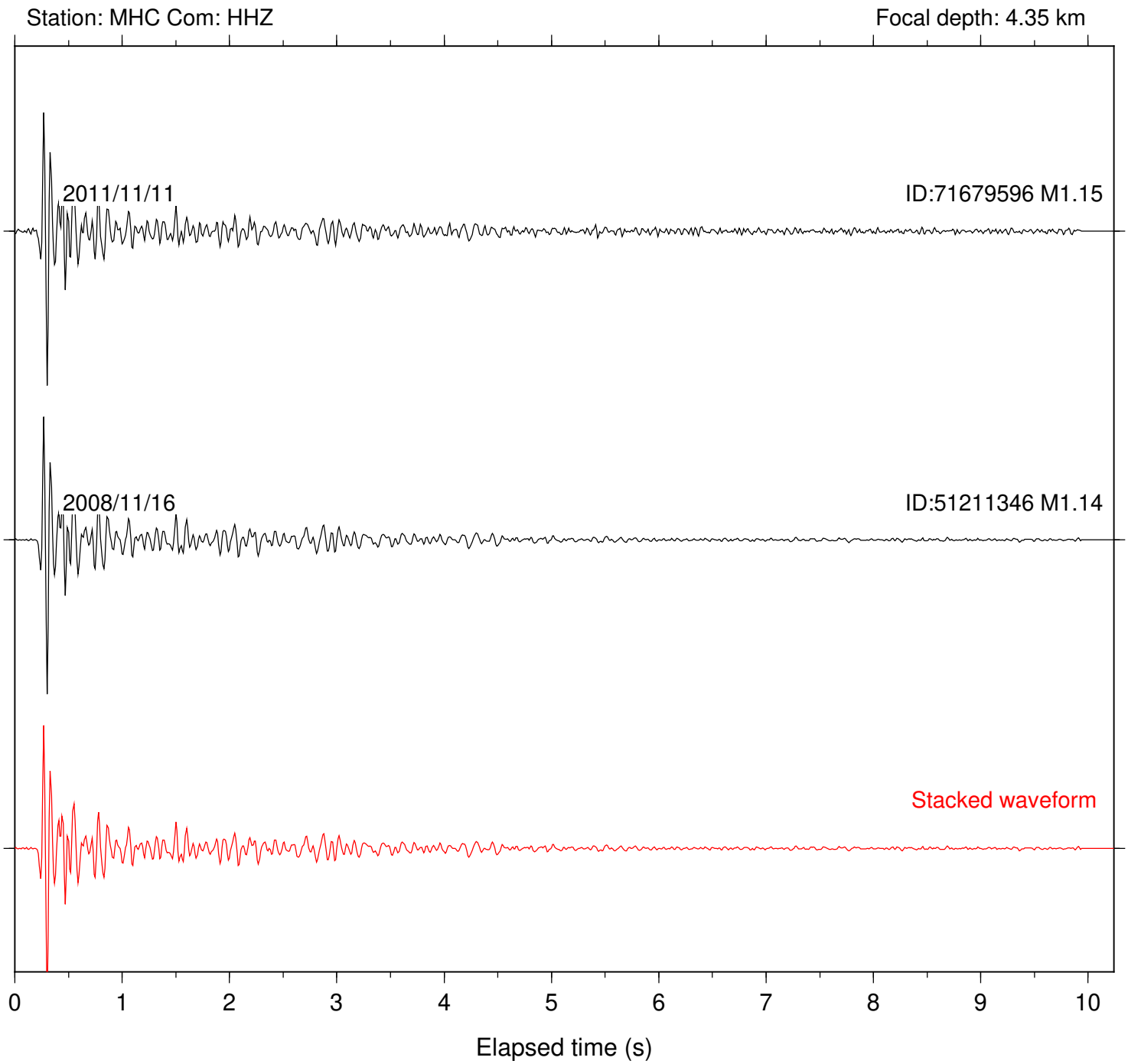
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.35 km
2011/11/11
ID:71679596 M1.15
2008/11/16
ID:51211346 M1.14
Stacked waveform
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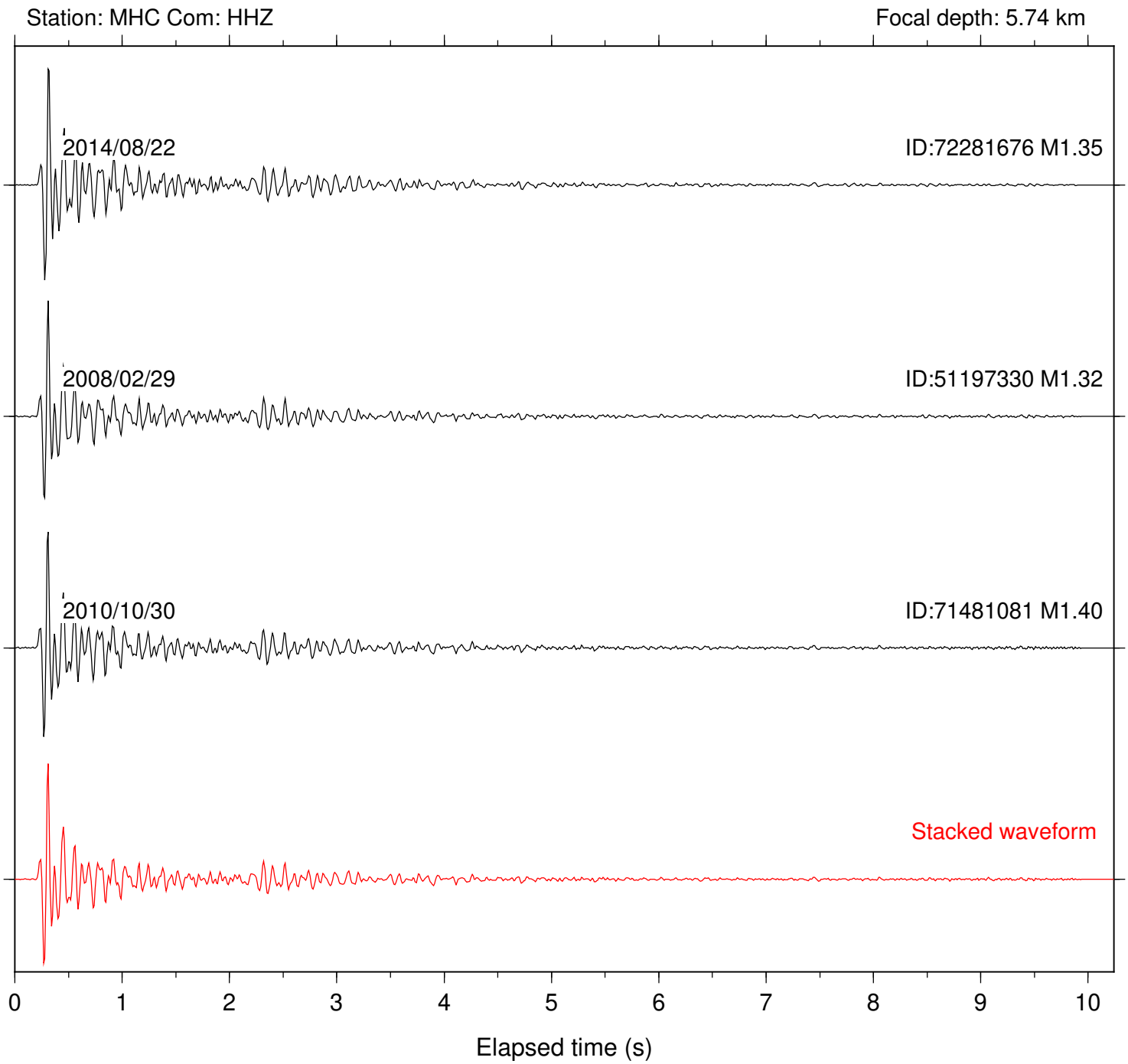
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.74 km
2014/08/22
ID:72281676 M1.35
2008/02/29
ID:51197330 M1.32
2010/10/30
ID:71481081 M1.40
Stacked waveform
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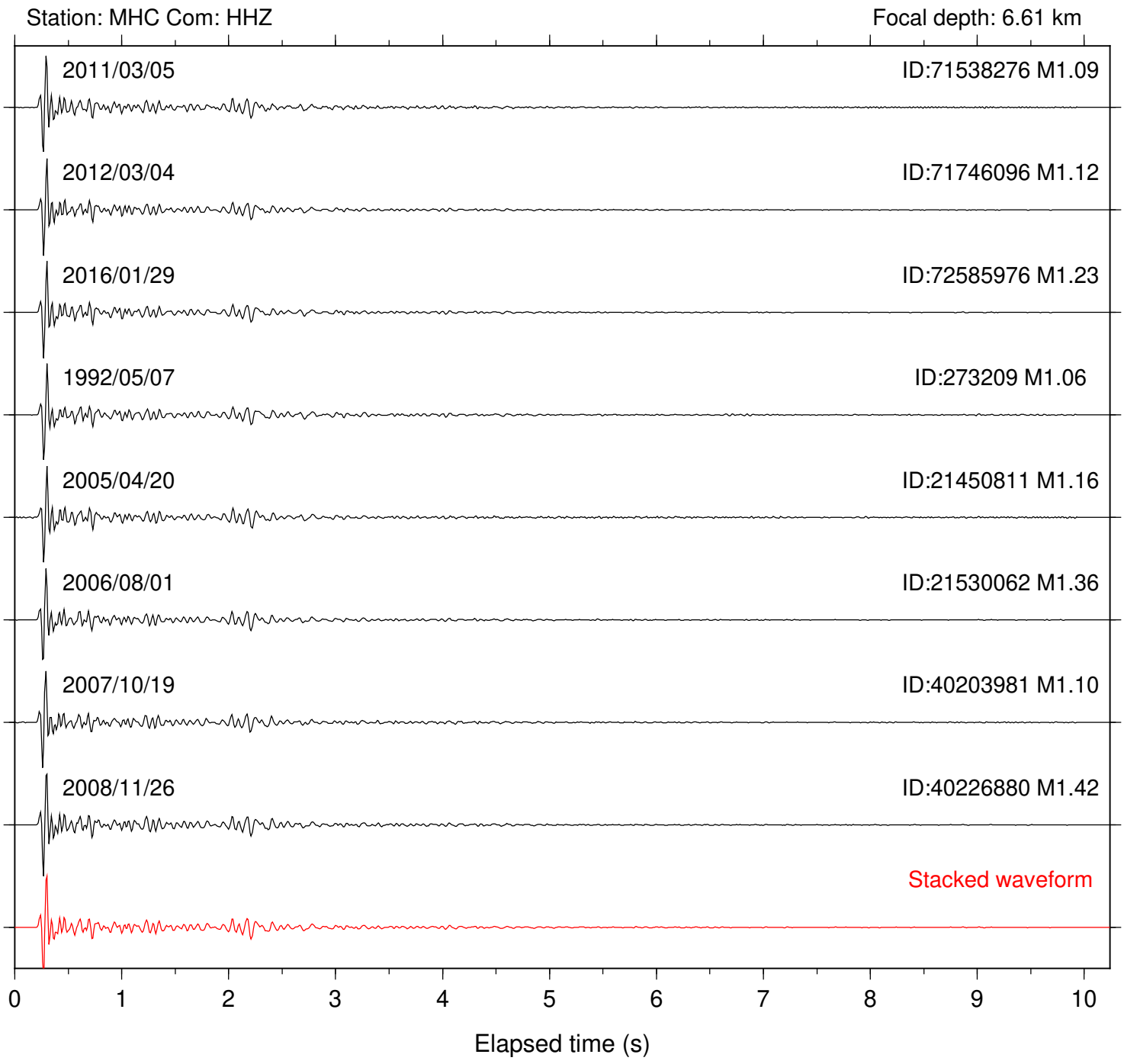
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.61 km
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ID:71538276 M1.09
2012/03/04
ID:71746096 M1.12
2016/01/29
ID:72585976 M1.23
1992/05/07
ID:273209 M1.06
2005/04/20
ID:21450811 M1.16
2006/08/01
ID:21530062 M1.36
2007/10/19
ID:40203981 M1.10
2008/11/26
ID:40226880 M1.42
Stacked waveform
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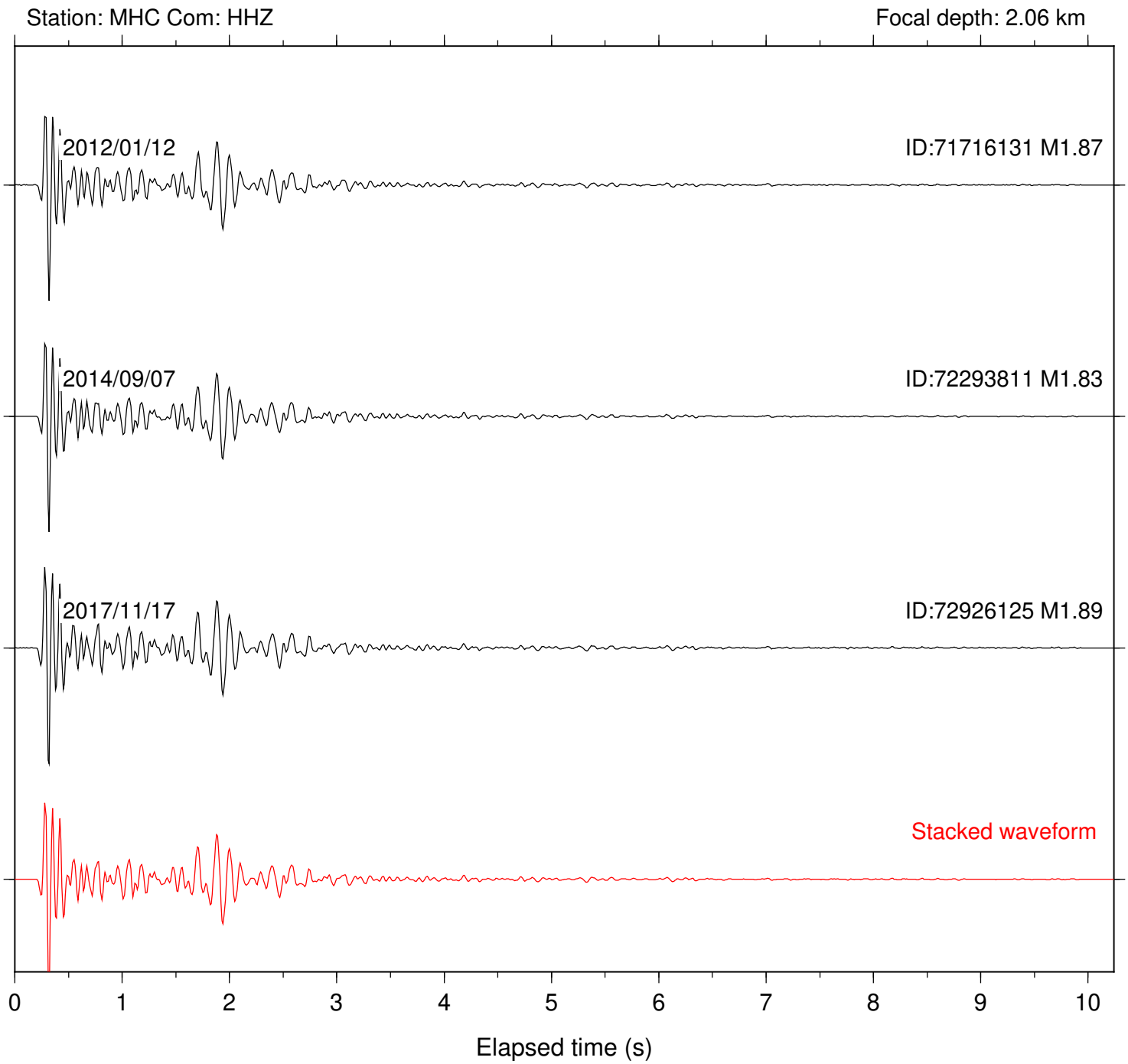
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.06 km
2012/01/12
ID:71716131 M1.87
2014/09/07
ID:72293811 M1.83
2017/11/17
ID:72926125 M1.89
Stacked waveform
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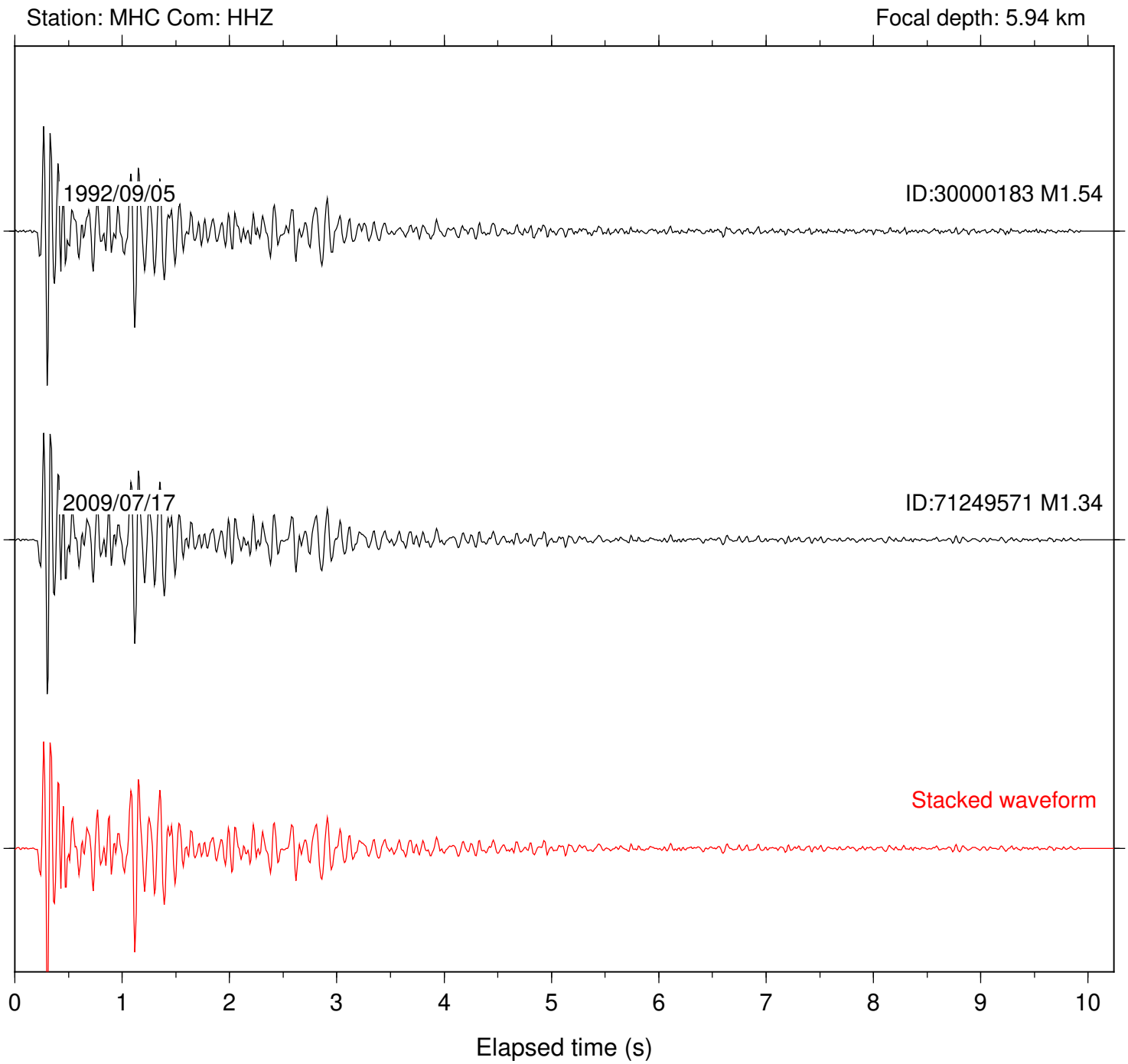
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.94 km
1992/09/05
ID:30000183 M1.54
2009/07/17
ID:71249571 M1.34
Stacked waveform
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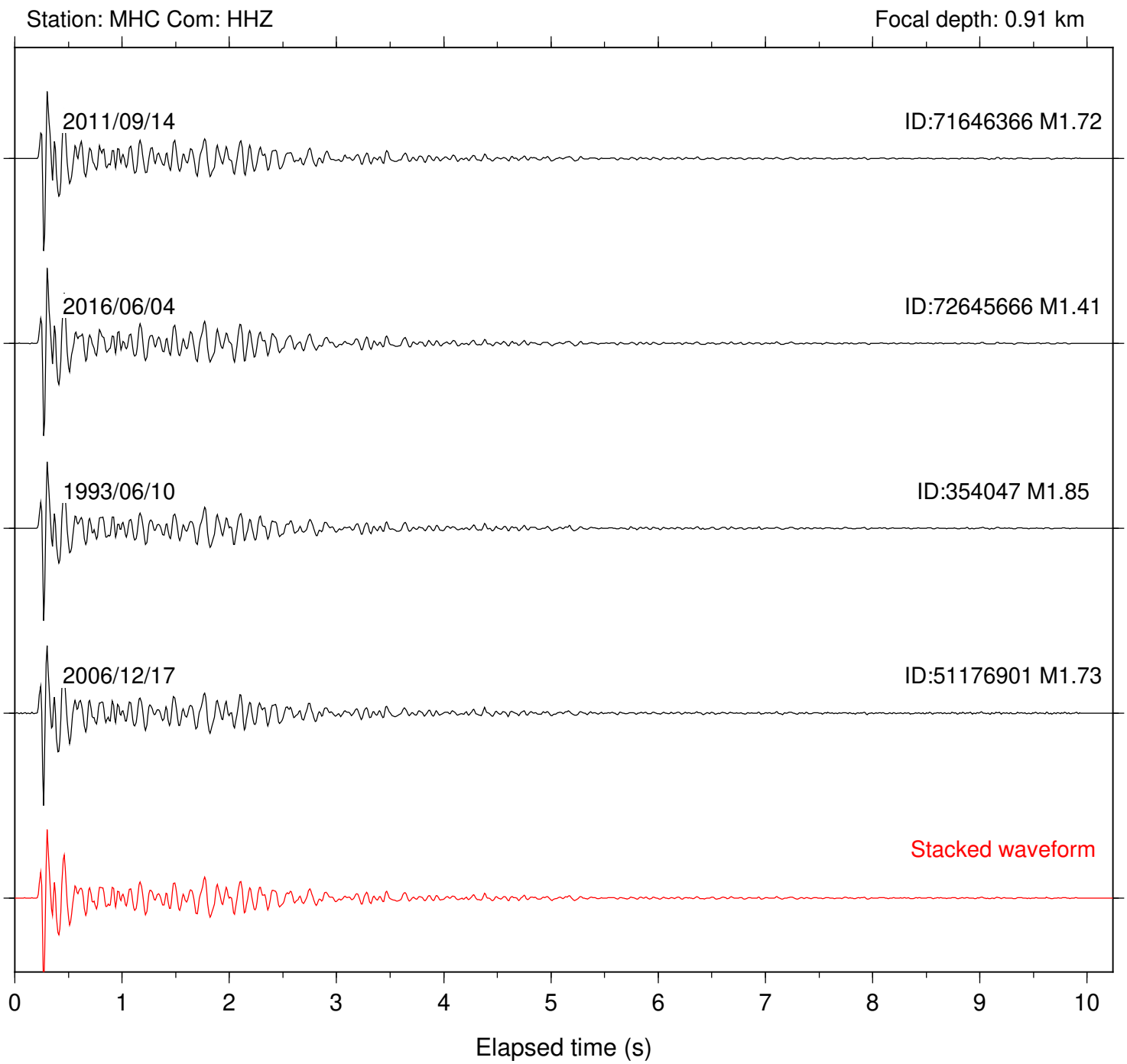
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 0.91 km
2011/09/14
ID:71646366 M1.72
2016/06/04
ID:72645666 M1.41
1993/06/10
ID:354047 M1.85
2006/12/17
ID:51176901 M1.73
Stacked waveform
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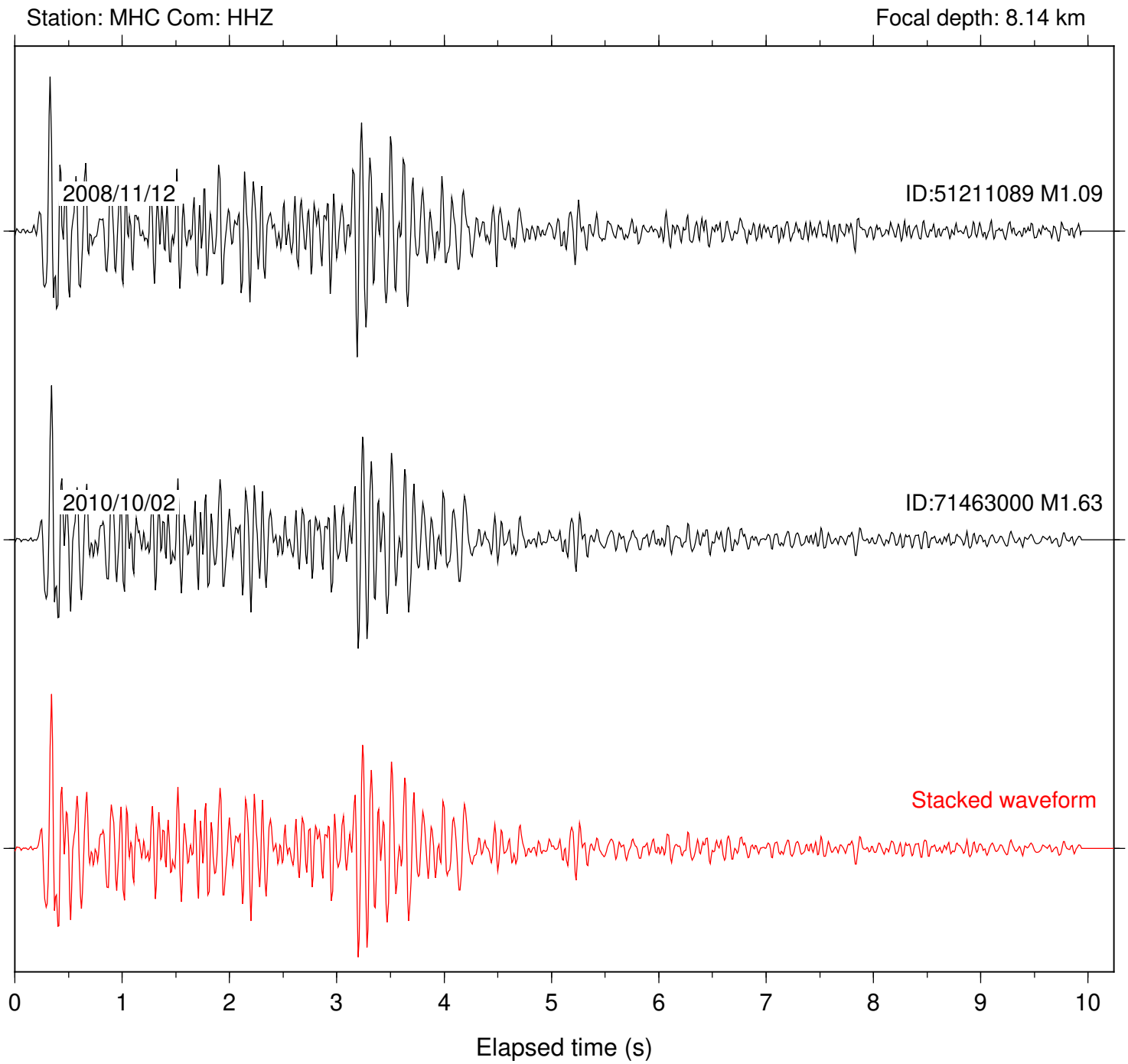
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.14 km
2008/11/12
ID:51211089 M1.09
2010/10/02
ID:71463000 M1.63
Stacked waveform
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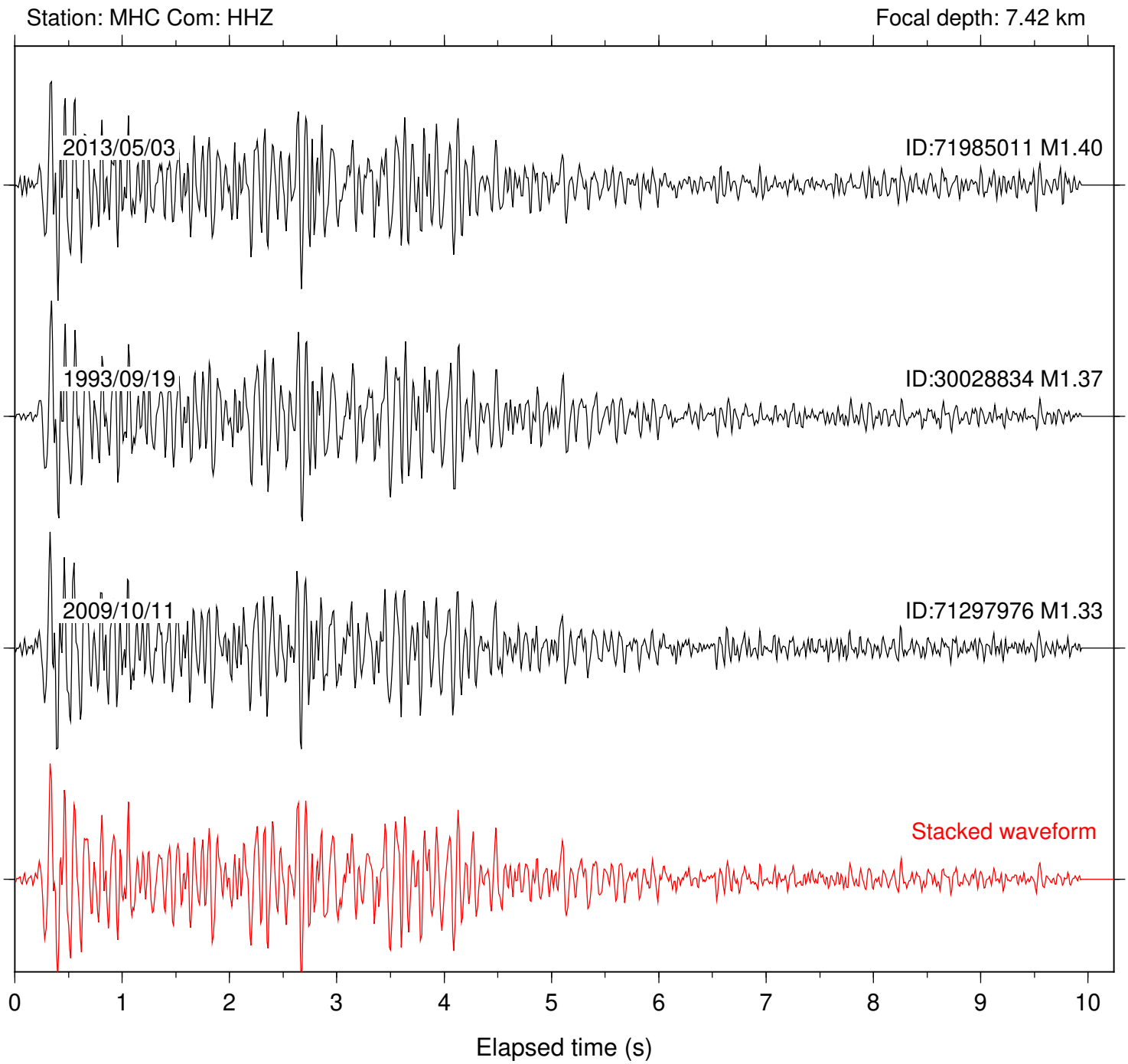
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.42 km
2013/05/03
ID:71985011 M1.40
1993/09/19
ID:30028834 M1.37
2009/10/11
ID:71297976 M1.33
Stacked waveform
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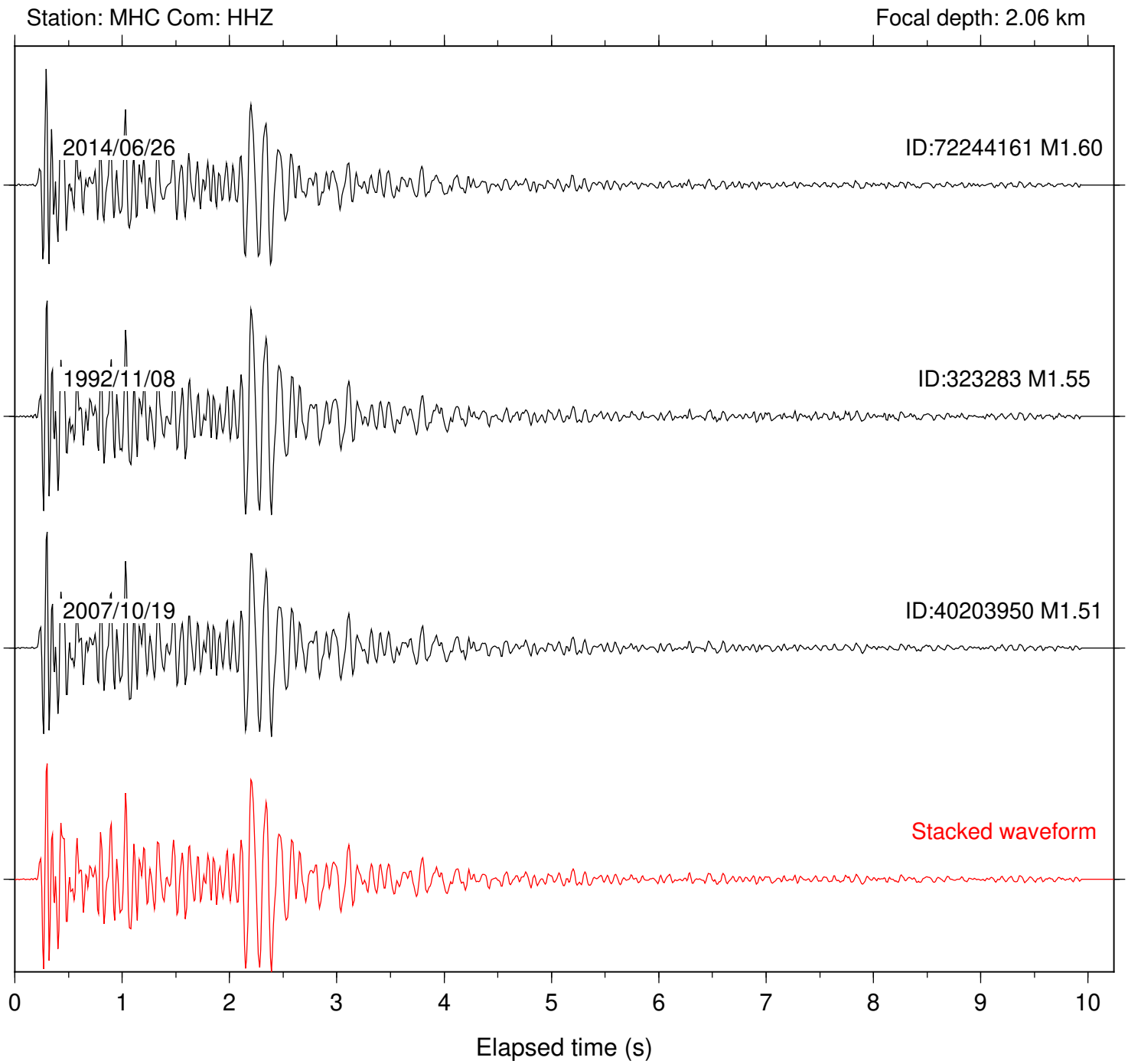
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.06 km
2014/06/26
ID:72244161 M1.60
1992/11/08
ID:323283 M1.55
2007/10/19
ID:40203950 M1.51
Stacked waveform
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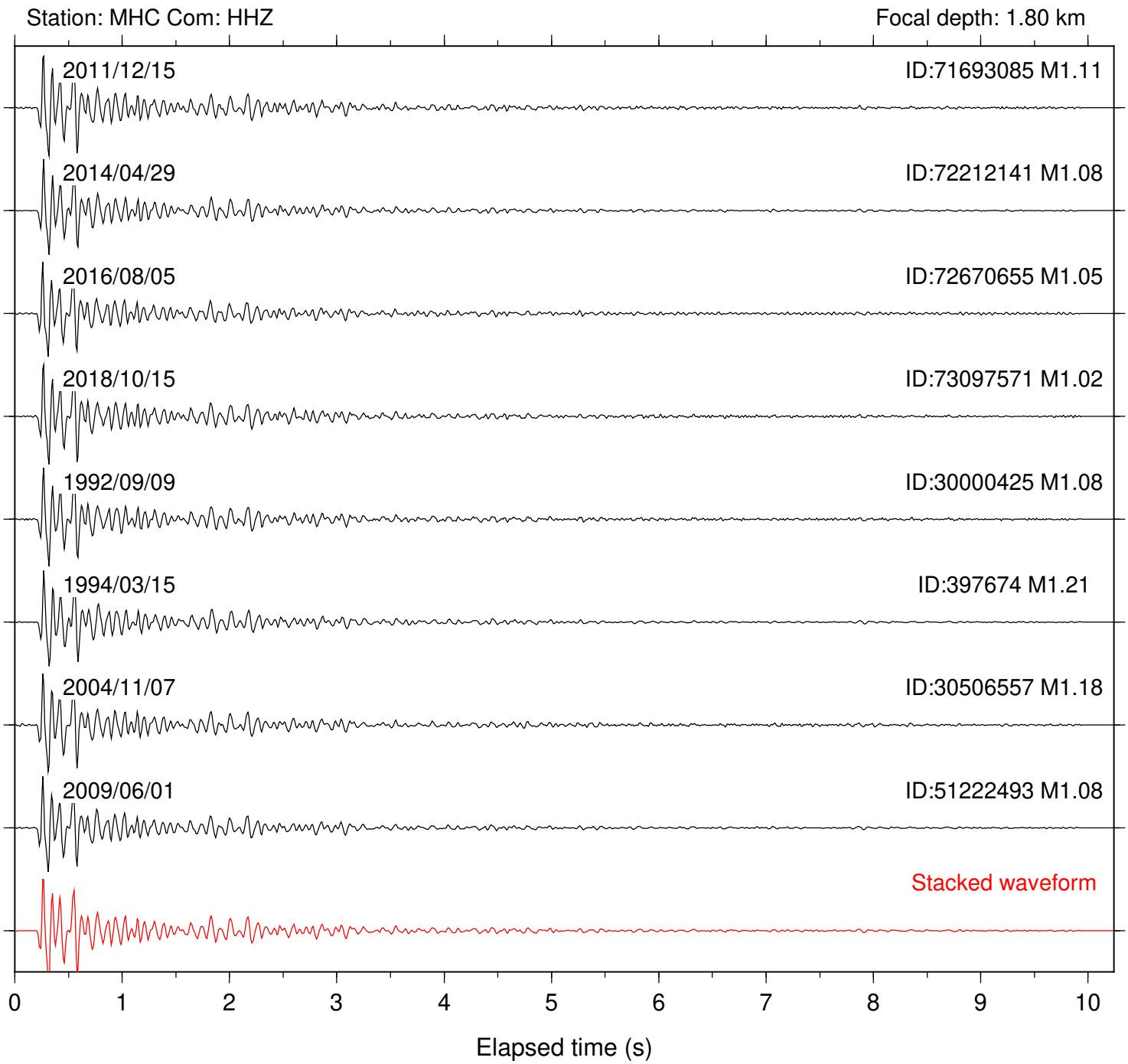
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.80 km
2011/12/15
ID:71693085 M1.11
2014/04/29
ID:72212141 M1.08
2016/08/05
ID:72670655 M1.05
2018/10/15
ID:73097571 M1.02
1992/09/09
ID:30000425 M1.08
1994/03/15
ID:397674 M1.21
2004/11/07
ID:30506557 M1.18
2009/06/01
ID:51222493 M1.08
Stacked waveform
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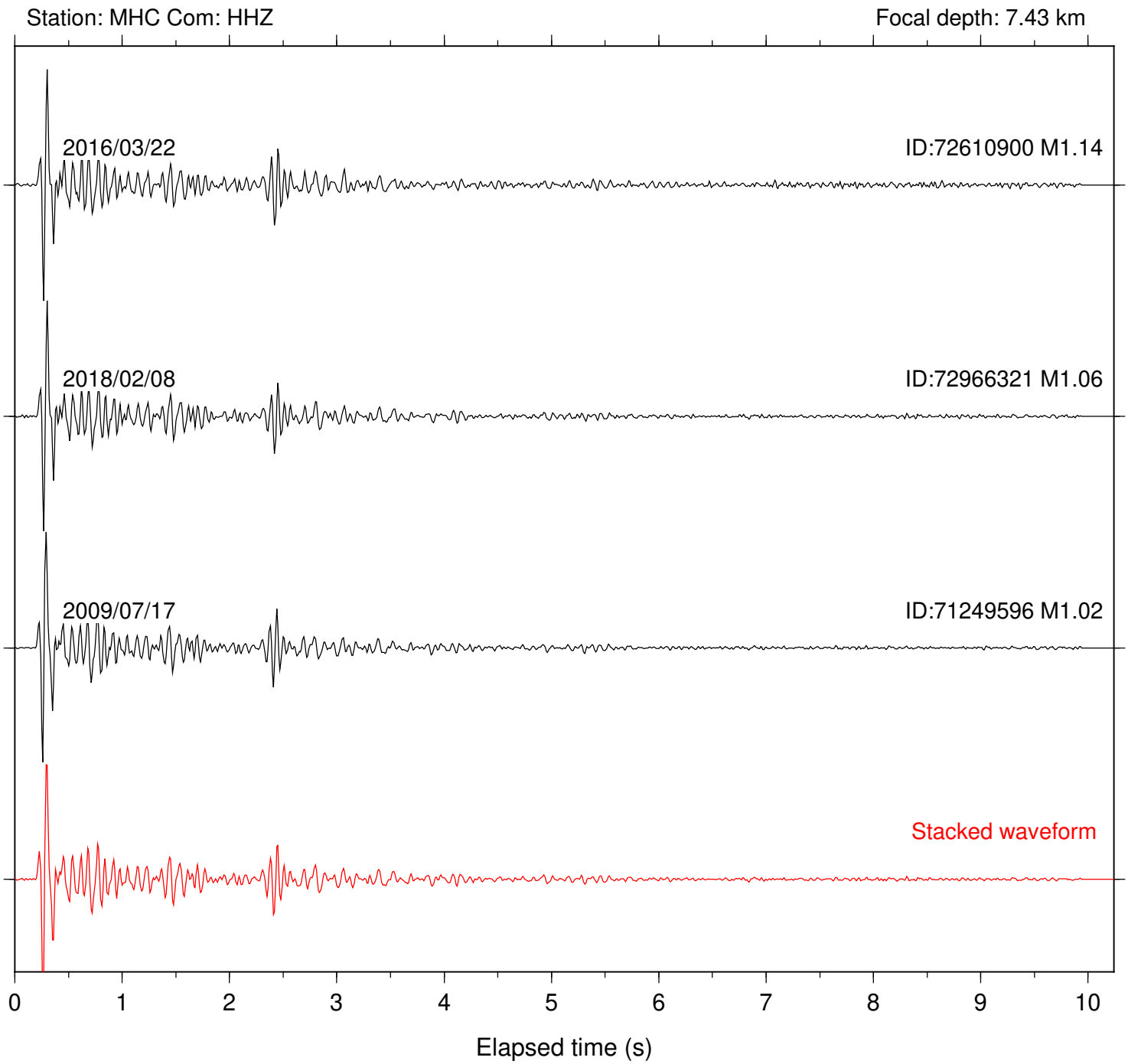
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.43 km
2016/03/22
ID:72610900 M1.14
2018/02/08
ID:72966321 M1.06
2009/07/17
ID:71249596 M1.02
Stacked waveform
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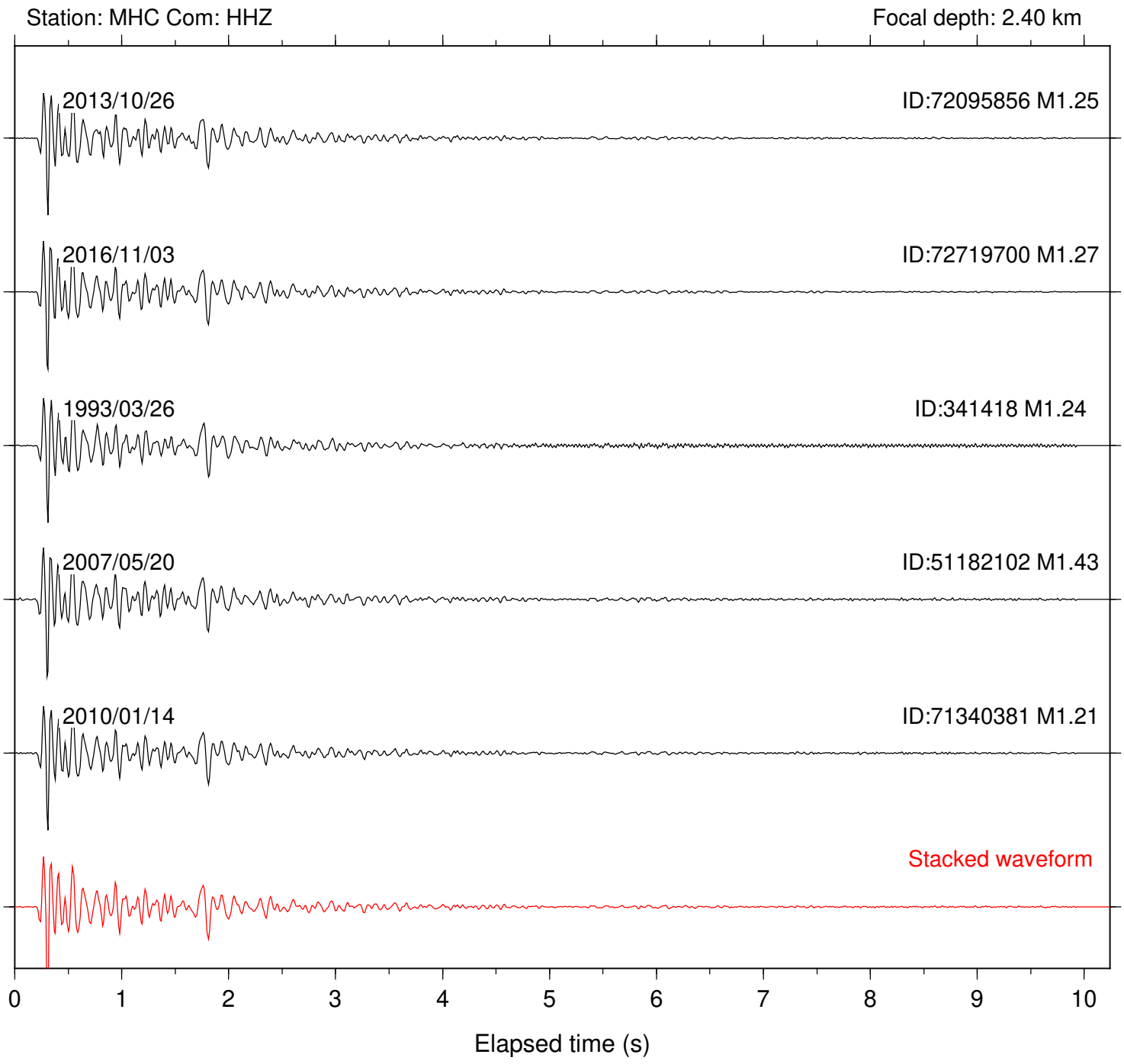
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.40 km
2013/10/26
ID:72095856 M1.25
2016/11/03
ID:72719700 M1.27
1993/03/26
ID:341418 M1.24
2007/05/20
ID:51182102 M1.43
2010/01/14
ID:71340381 M1.21
Stacked waveform
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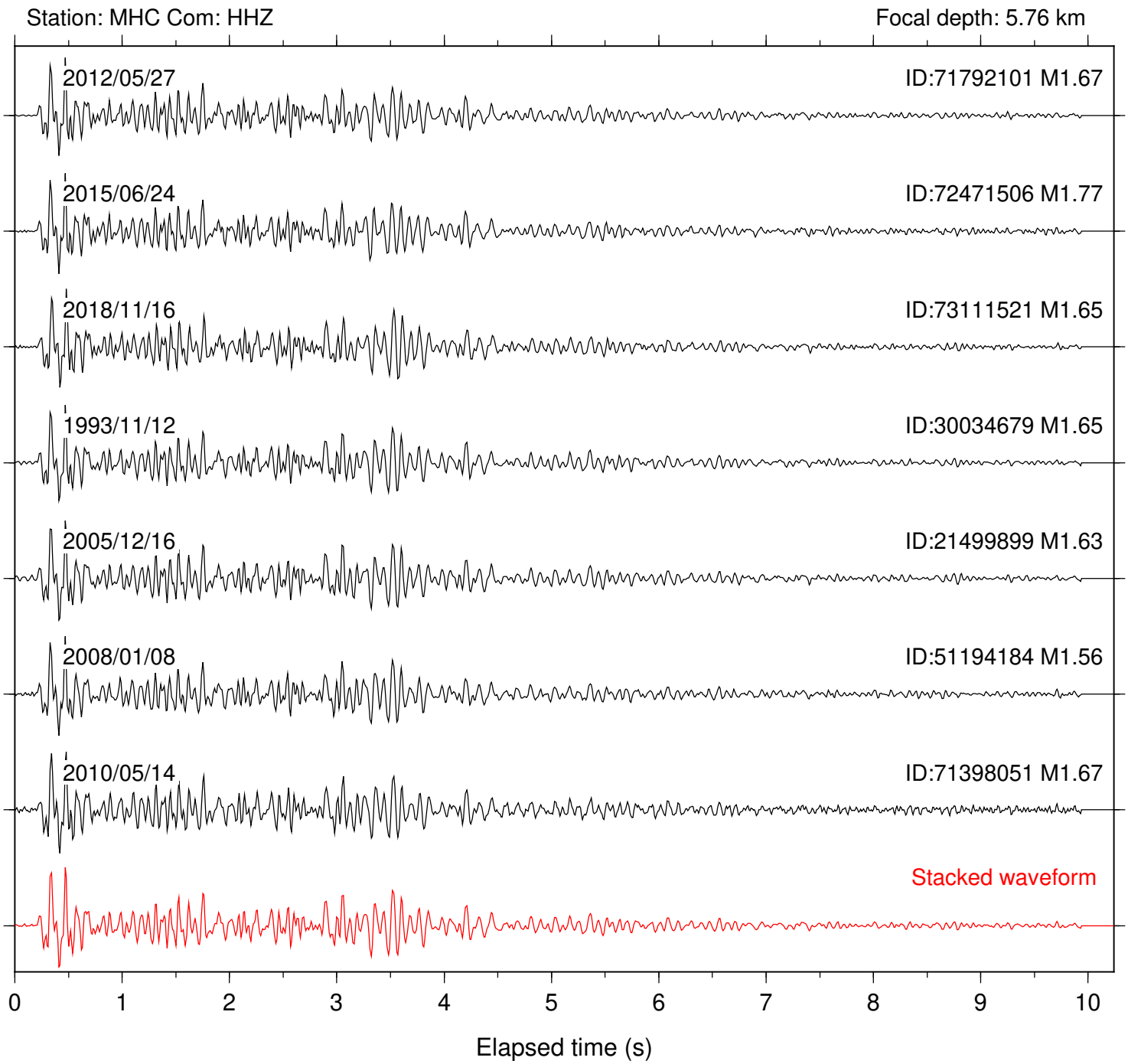
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.76 km
2012/05/27
ID:71792101 M1.67
2015/06/24
ID:72471506 M1.77
2018/11/16
ID:73111521 M1.65
1993/11/12
ID:30034679 M1.65
2005/12/16
ID:21499899 M1.63
2008/01/08
ID:51194184 M1.56
2010/05/14
ID:71398051 M1.67
Stacked waveform
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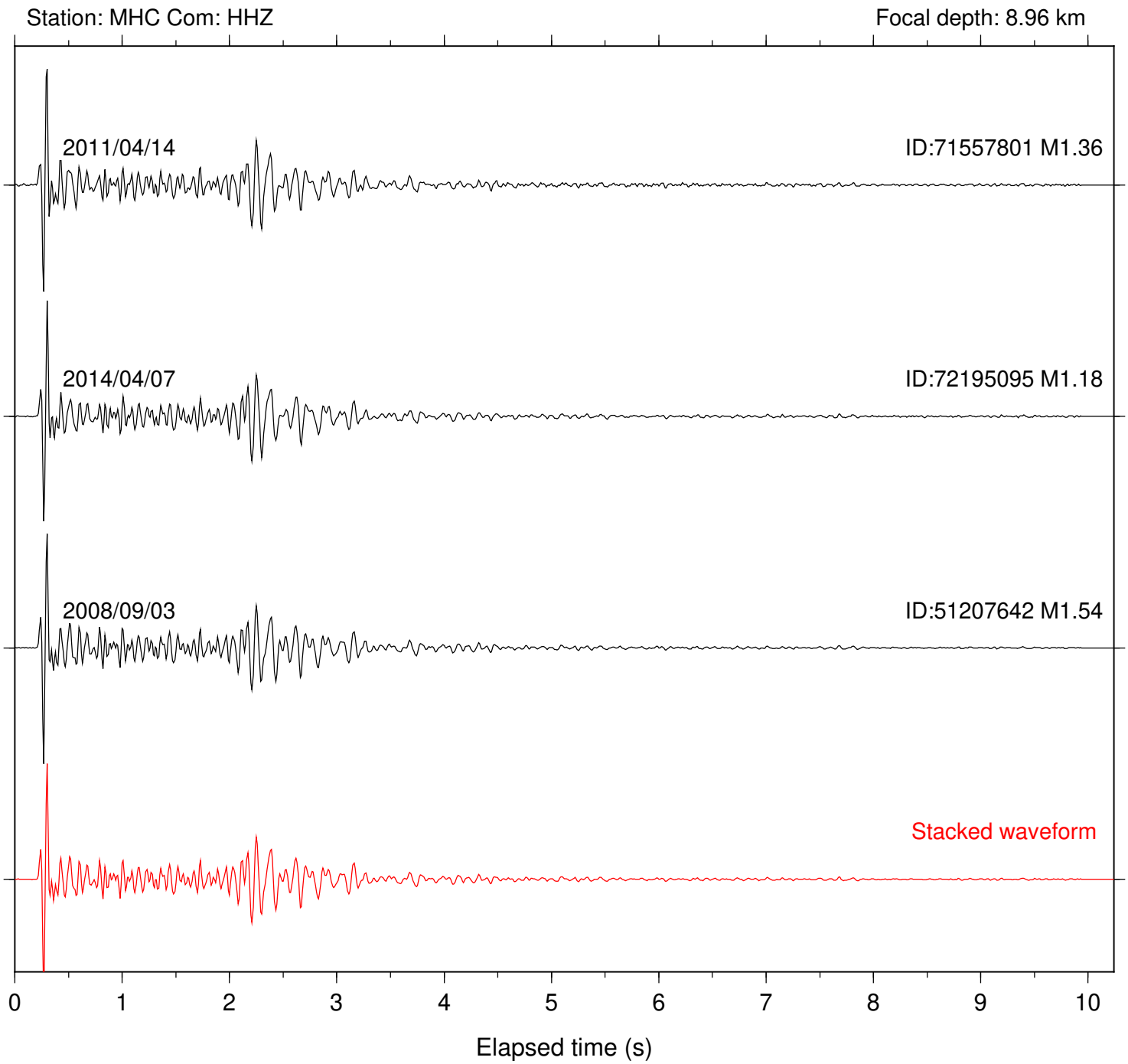
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.96 km
2011/04/14
ID:71557801 M1.36
2014/04/07
ID:72195095 M1.18
2008/09/03
ID:51207642 M1.54
Stacked waveform
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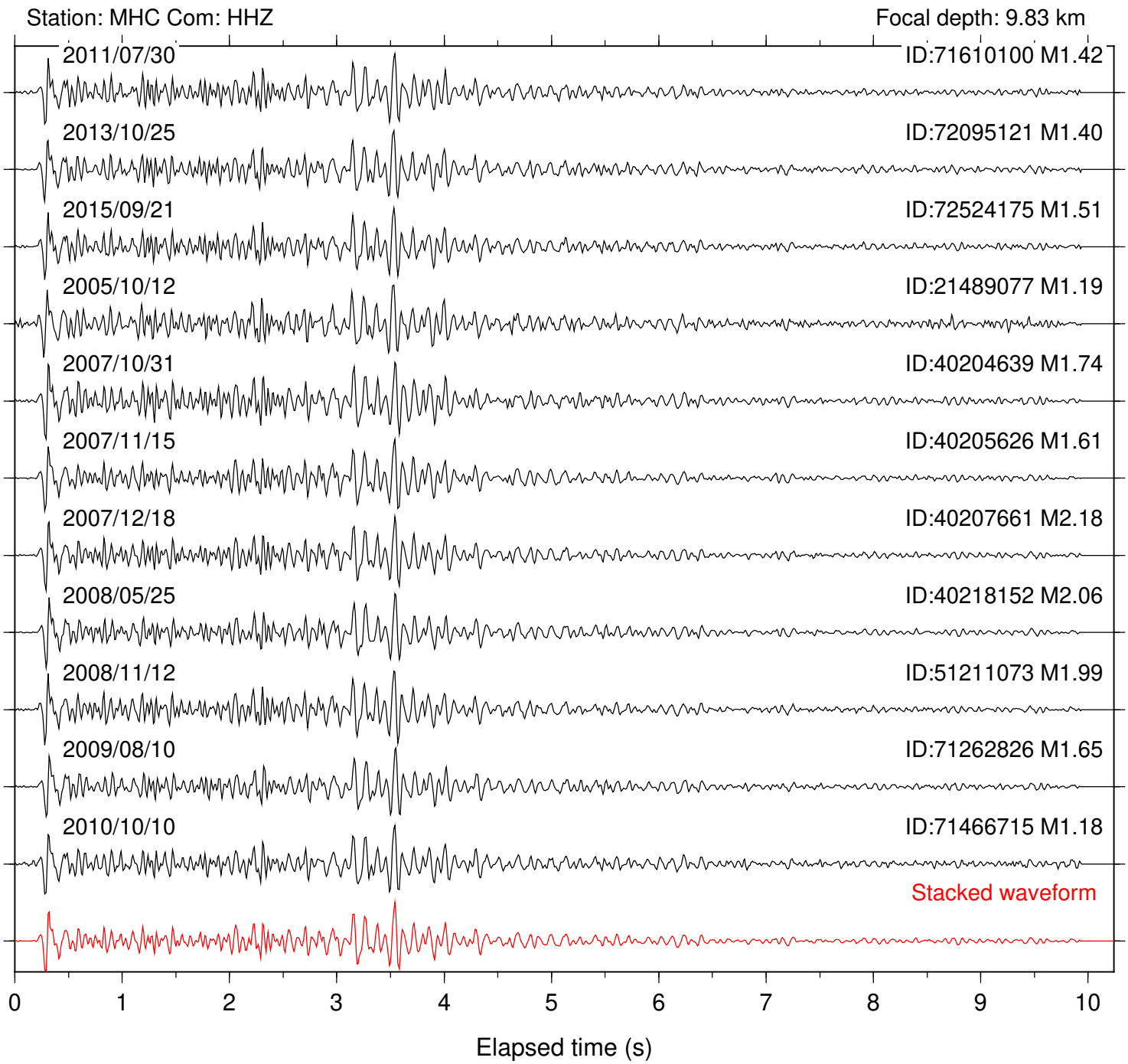
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 9.83 km
2011/07/30
ID:71610100 M1.42
2013/10/25
ID:72095121 M1.40
2015/09/21
ID:72524175 M1.51
2005/10/12
ID:21489077 M1.19
2007/10/31
ID:40204639 M1.74
2007/11/15
ID:40205626 M1.61
2007/12/18
ID:40207661 M2.18
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
2009/08/10
ID:71262826 M1.65
2010/10/10
ID:71466715 M1.18
Stacked waveform
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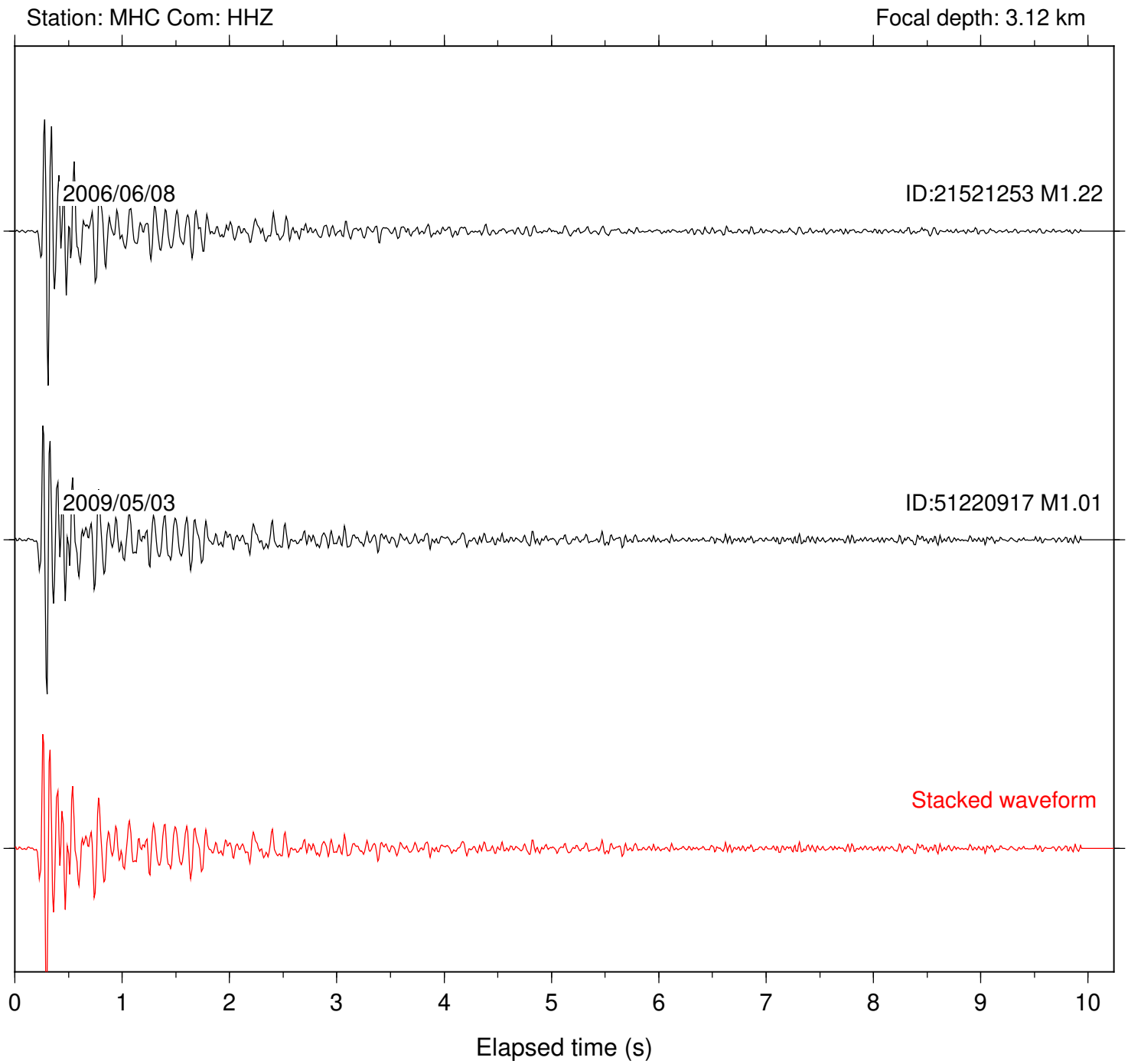
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.12 km
2006/06/08
ID:21521253 M1.22
2009/05/03
ID:51220917 M1.01
Stacked waveform
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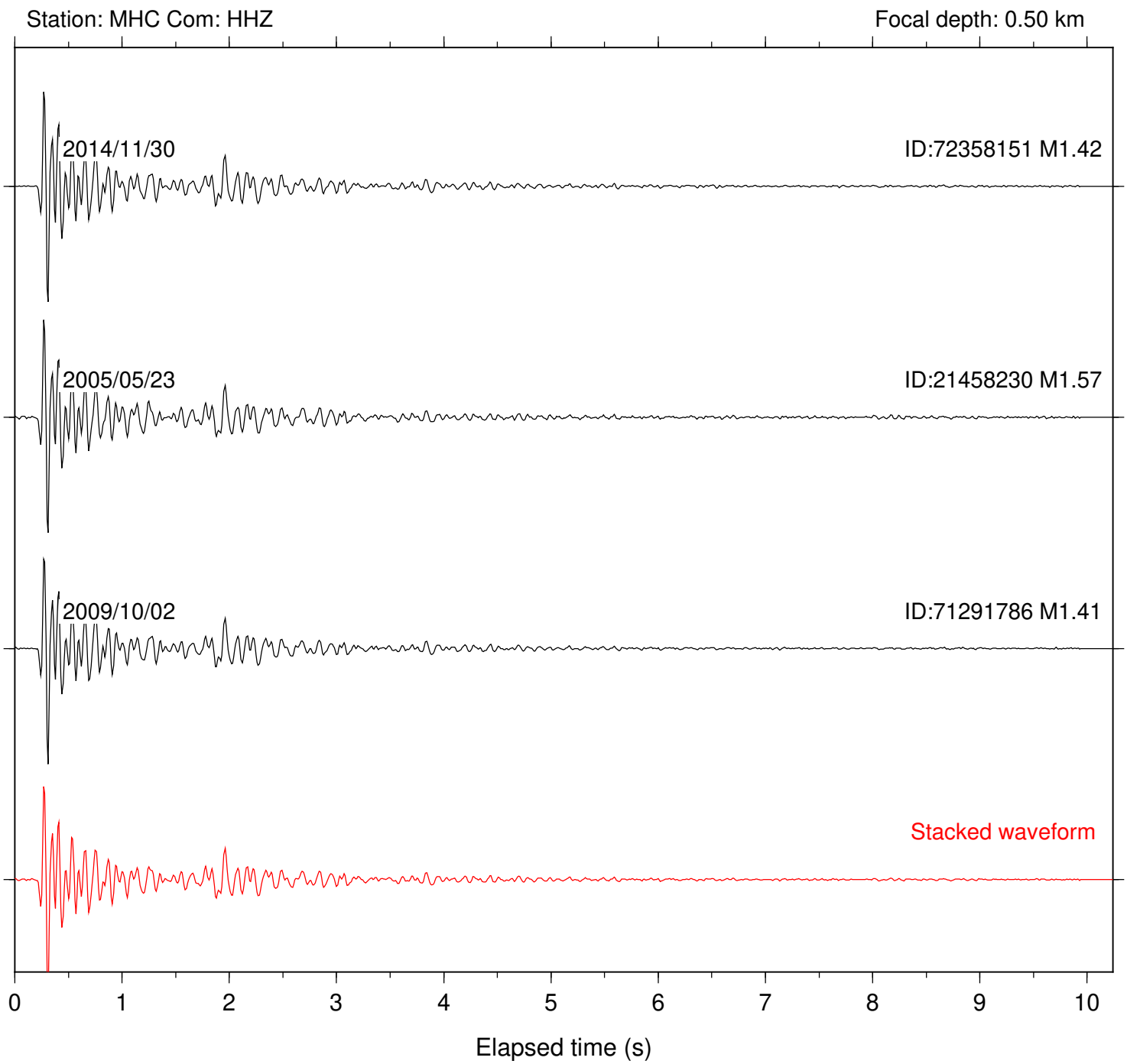
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 0.50 km
2014/11/30
ID:72358151 M1.42
2005/05/23
ID:21458230 M1.57
2009/10/02
ID:71291786 M1.41
Stacked waveform
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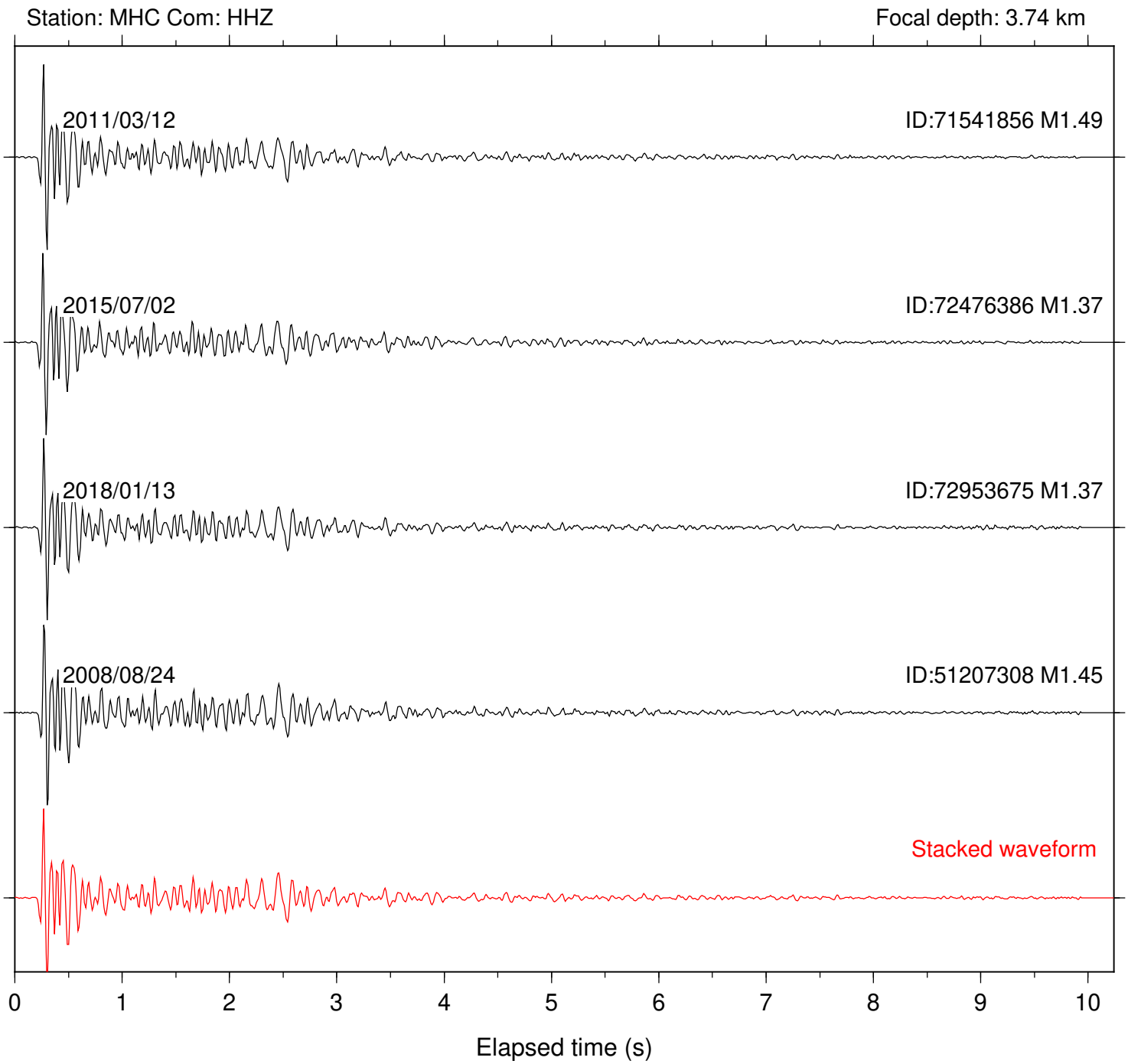
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.74 km
2011/03/12
ID:71541856 M1.49
2015/07/02
ID:72476386 M1.37
2018/01/13
ID:72953675 M1.37
2008/08/24
ID:51207308 M1.45
Stacked waveform
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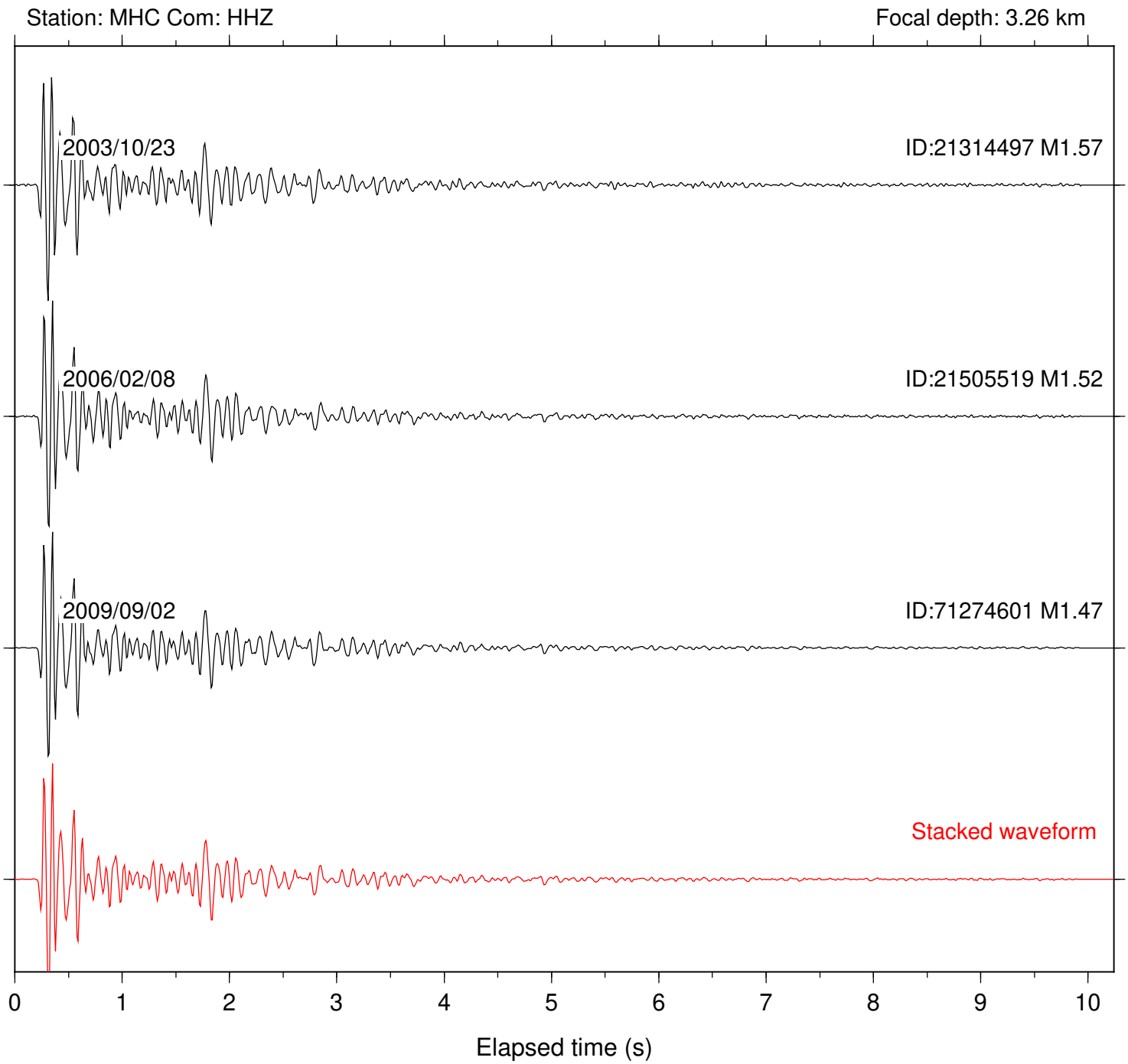
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.26 km
2003/10/23
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2006/02/08
ID:21505519 M1.52
2009/09/02
ID:71274601 M1.47
Stacked waveform
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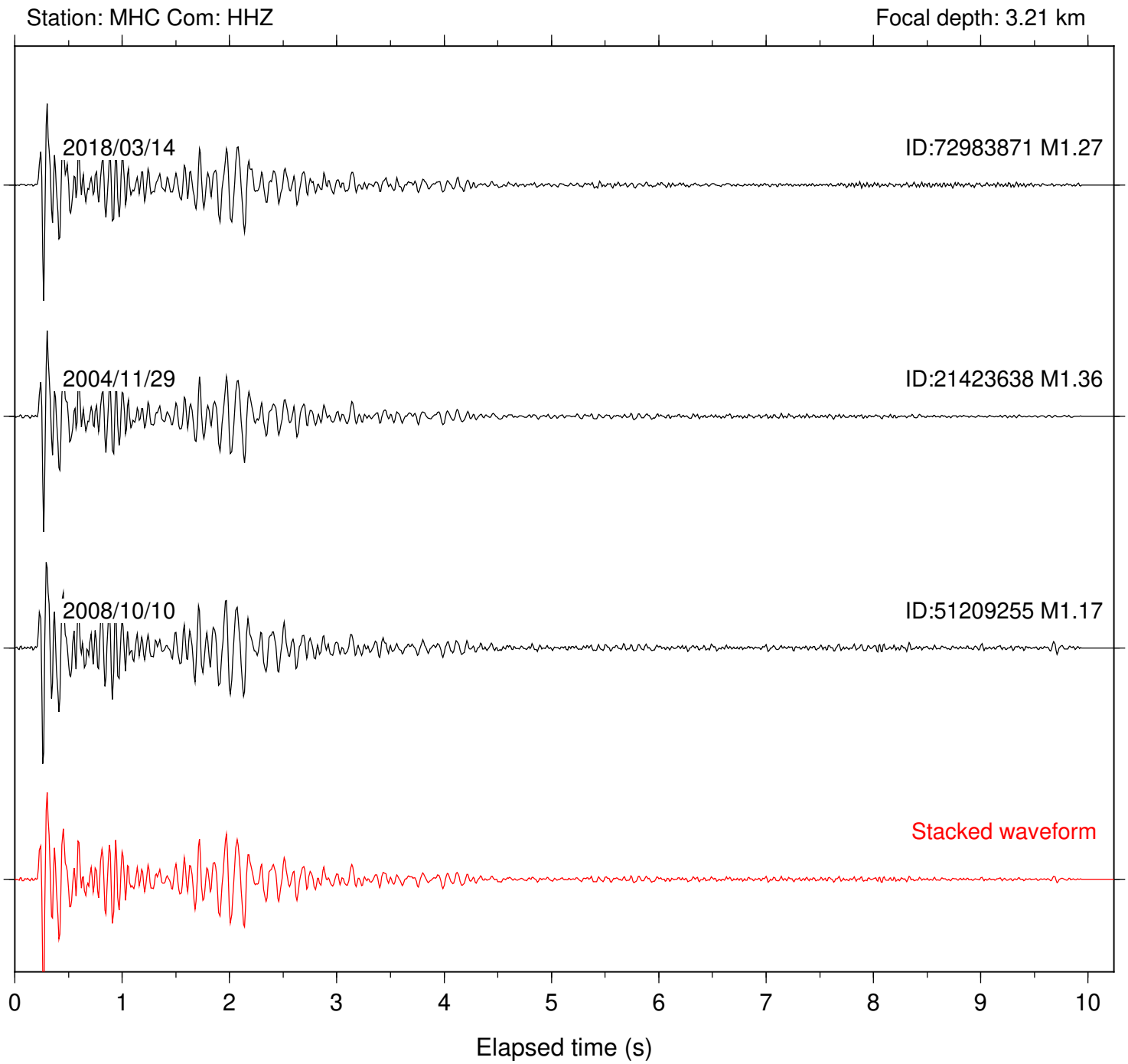
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.21 km
2018/03/14
ID:72983871 M1.27
2004/11/29
ID:21423638 M1.36
2008/10/10
ID:51209255 M1.17
Stacked waveform
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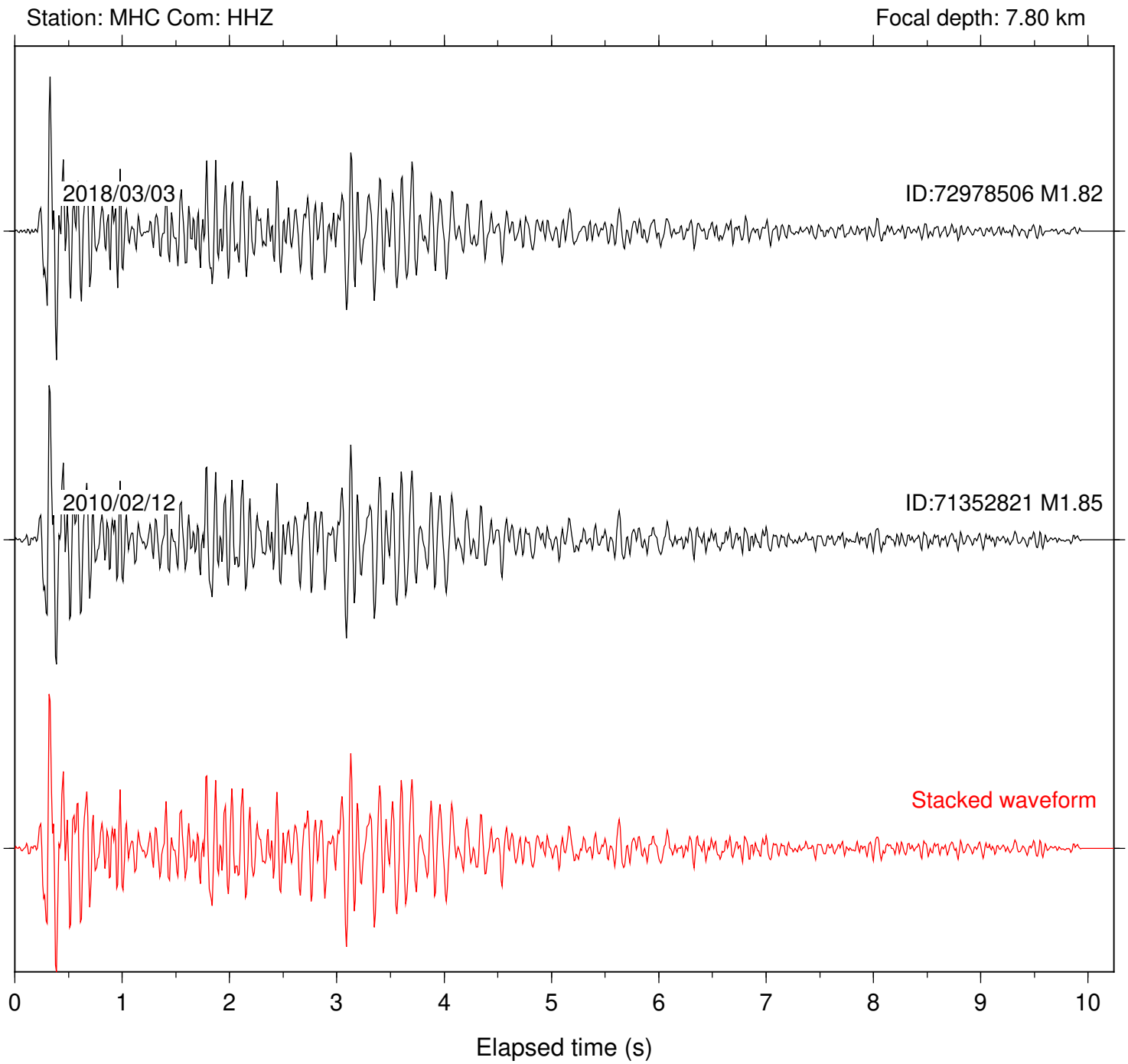
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.80 km
2018/03/03
ID:72978506 M1.82
2010/02/12
ID:71352821 M1.85
Stacked waveform
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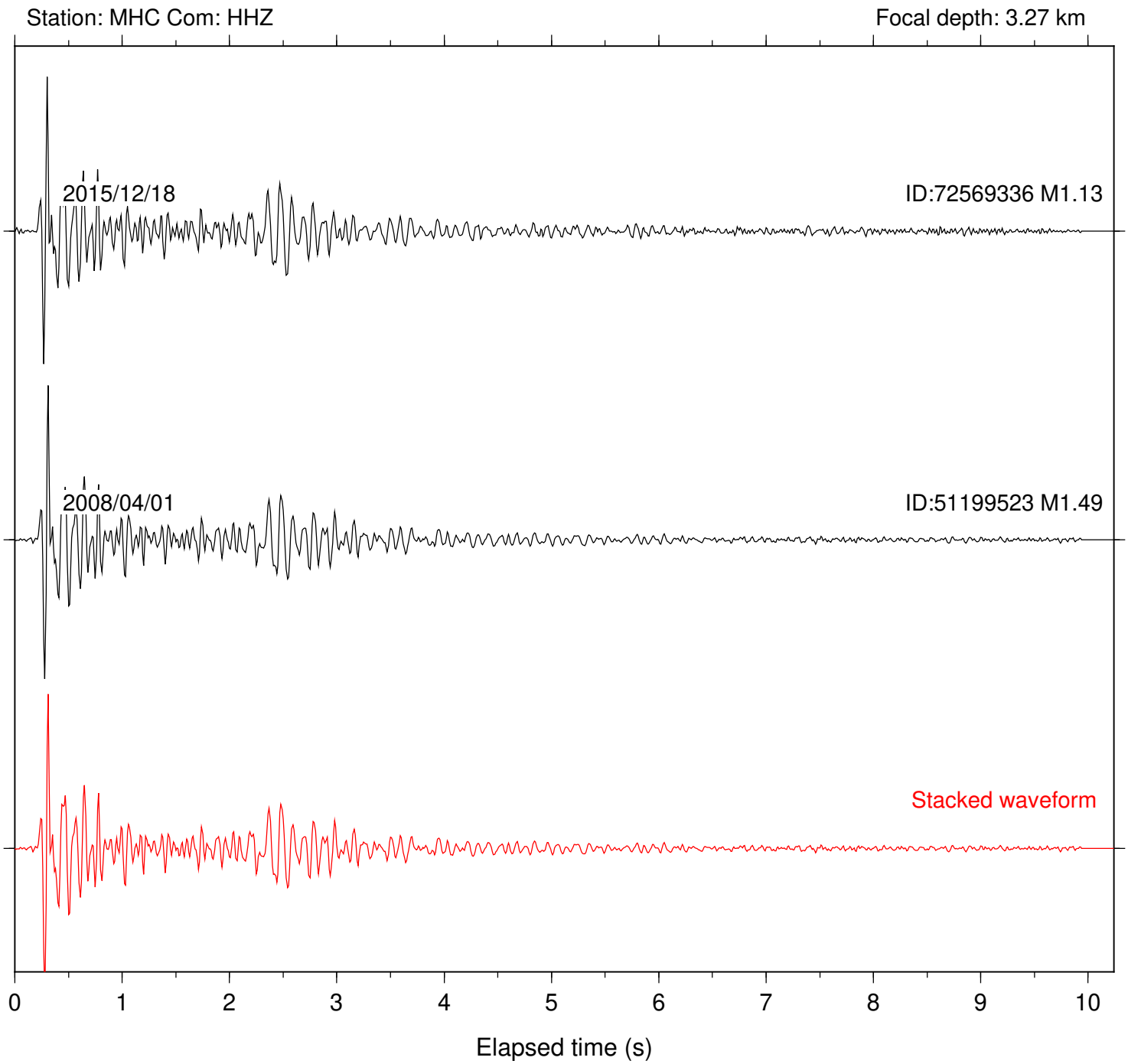
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.27 km
2015/12/18
ID:72569336 M1.13
2008/04/01
ID:51199523 M1.49
Stacked waveform
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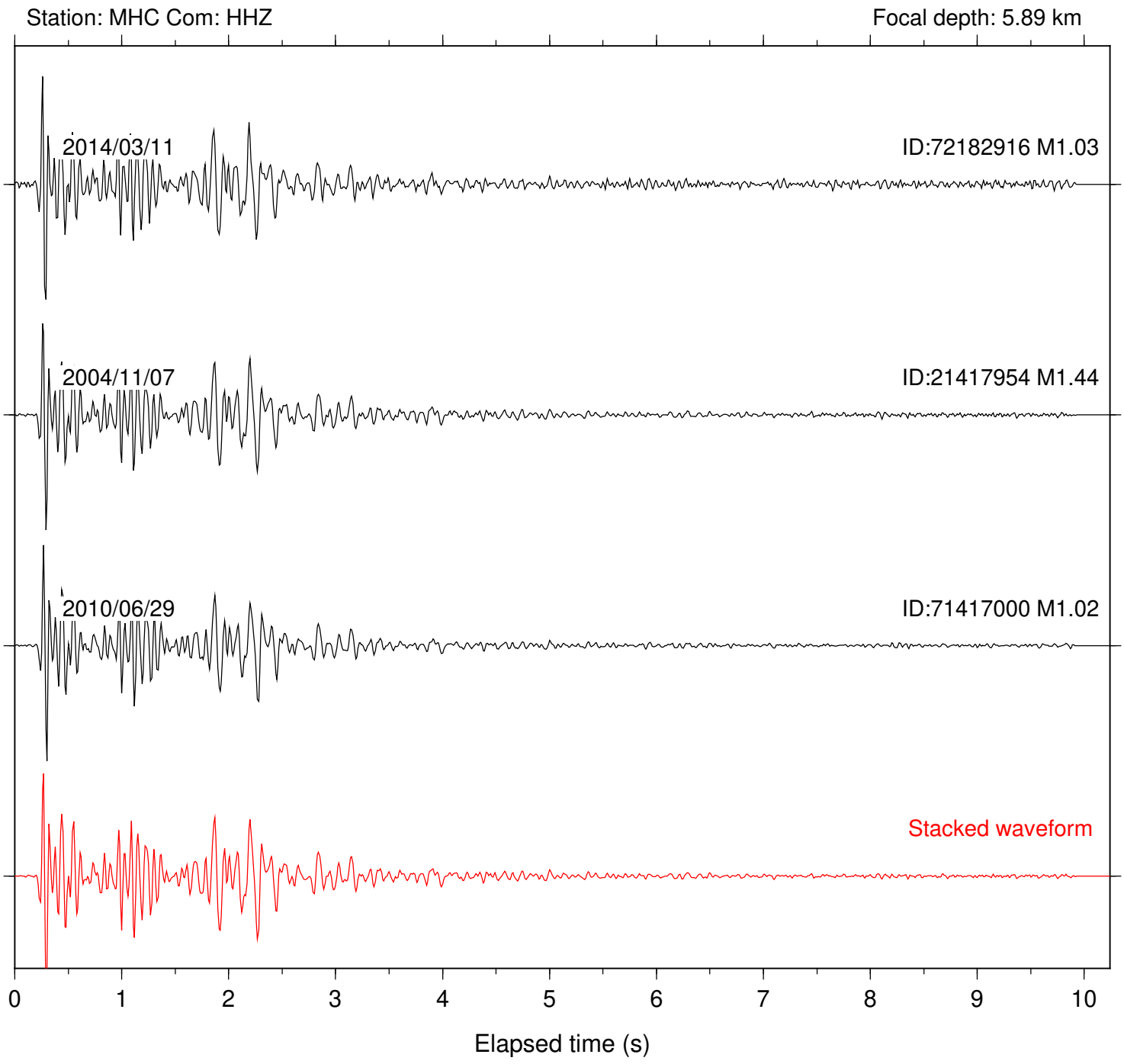
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.89 km
2014/03/11
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2004/11/07
ID:21417954 M1.44
2010/06/29
ID:71417000 M1.02
Stacked waveform
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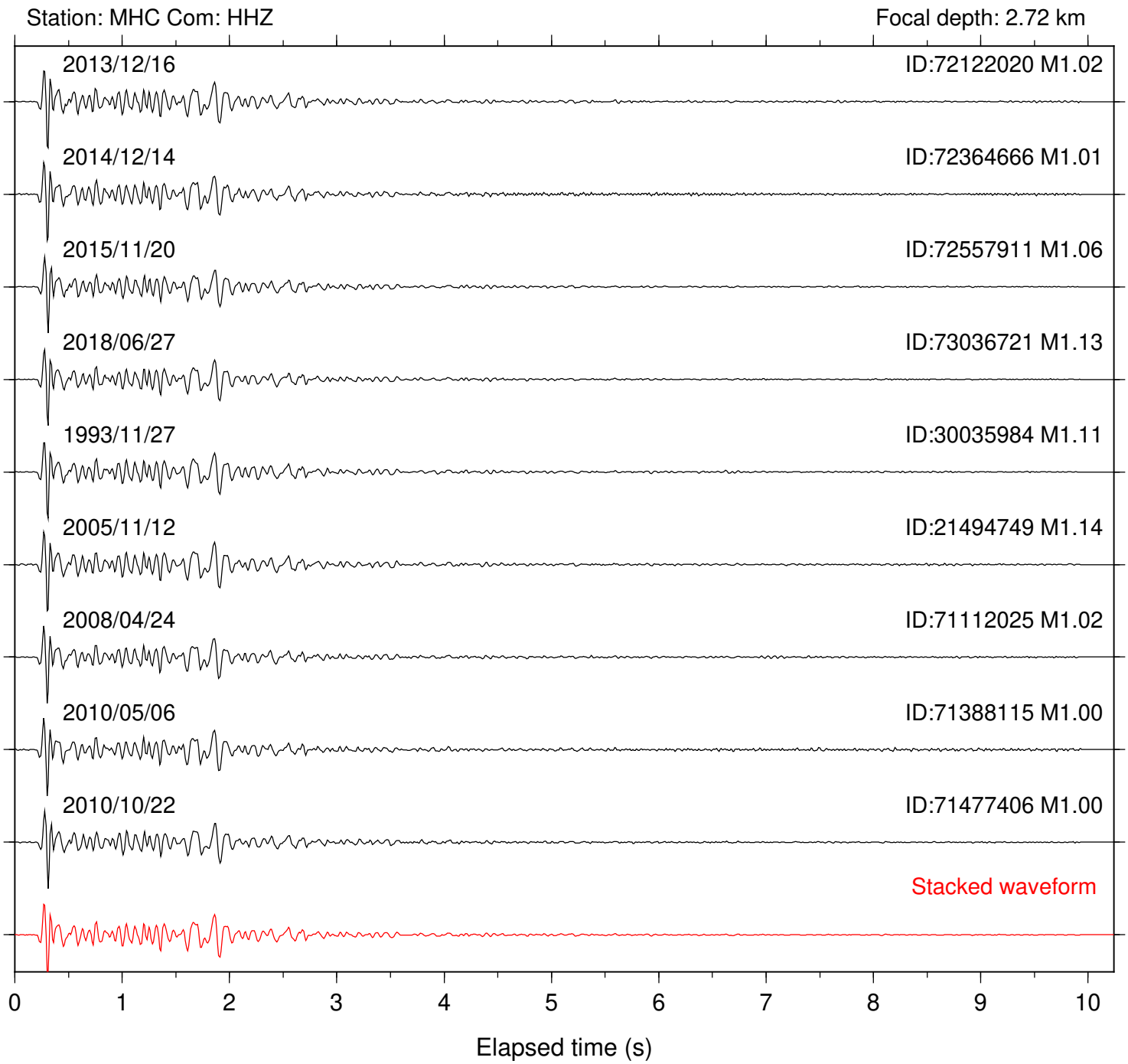
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.72 km
2013/12/16
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2014/12/14
ID:72364666 M1.01
2015/11/20
ID:72557911 M1.06
2018/06/27
ID:73036721 M1.13
1993/11/27
ID:30035984 M1.11
2005/11/12
ID:21494749 M1.14
2008/04/24
ID:71112025 M1.02
2010/05/06
ID:71388115 M1.00
2010/10/22
ID:71477406 M1.00
Stacked waveform
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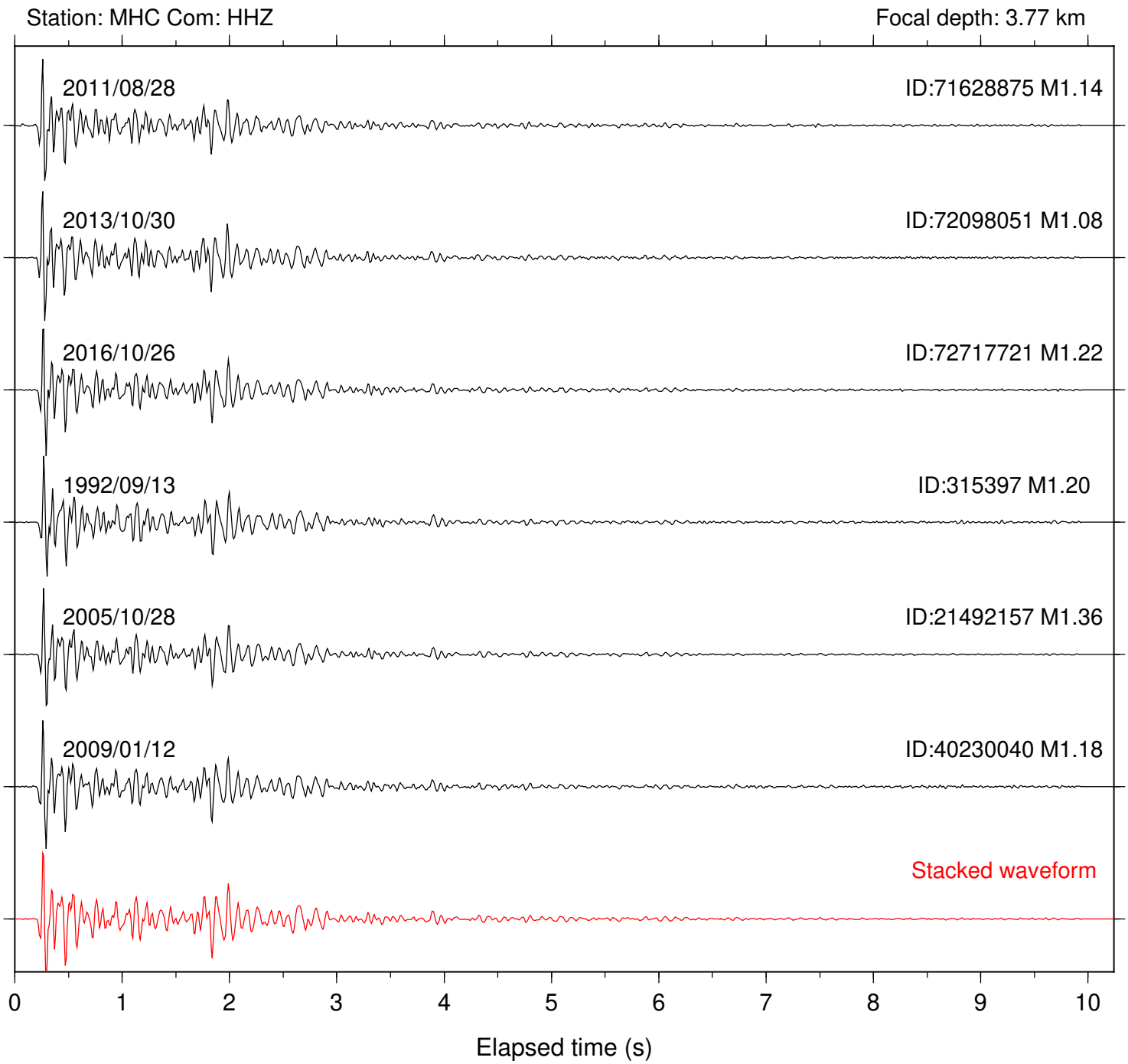
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.77 km
2011/08/28
ID:71628875 M1.14
2013/10/30
ID:72098051 M1.08
2016/10/26
ID:72717721 M1.22
1992/09/13
ID:315397 M1.20
2005/10/28
ID:21492157 M1.36
2009/01/12
ID:40230040 M1.18
Stacked waveform
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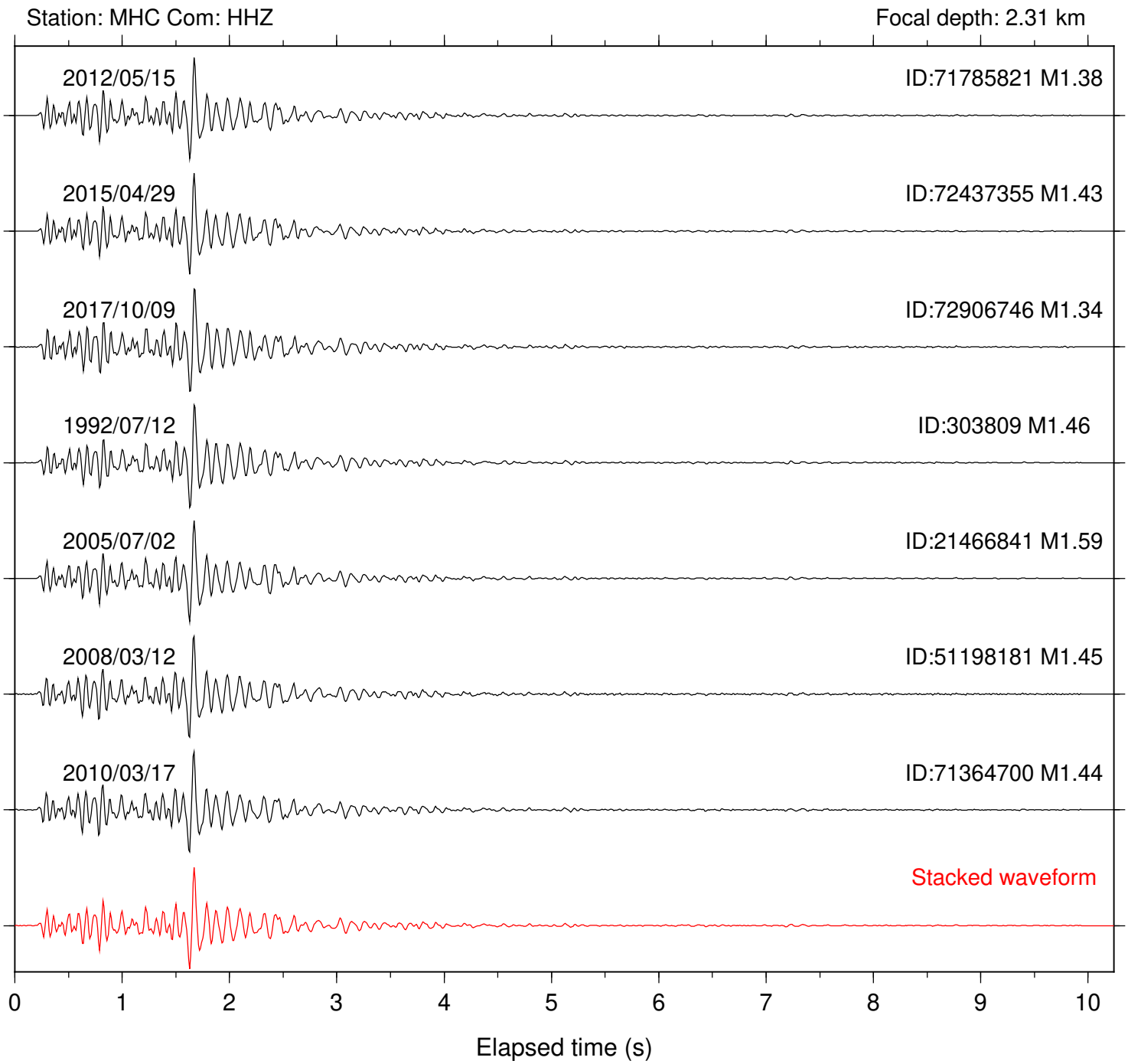
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.31 km
2012/05/15
ID:71785821 M1.38
2015/04/29
ID:72437355 M1.43
2017/10/09
ID:72906746 M1.34
1992/07/12
ID:303809 M1.46
2005/07/02
ID:21466841 M1.59
2008/03/12
ID:51198181 M1.45
2010/03/17
ID:71364700 M1.44
Stacked waveform
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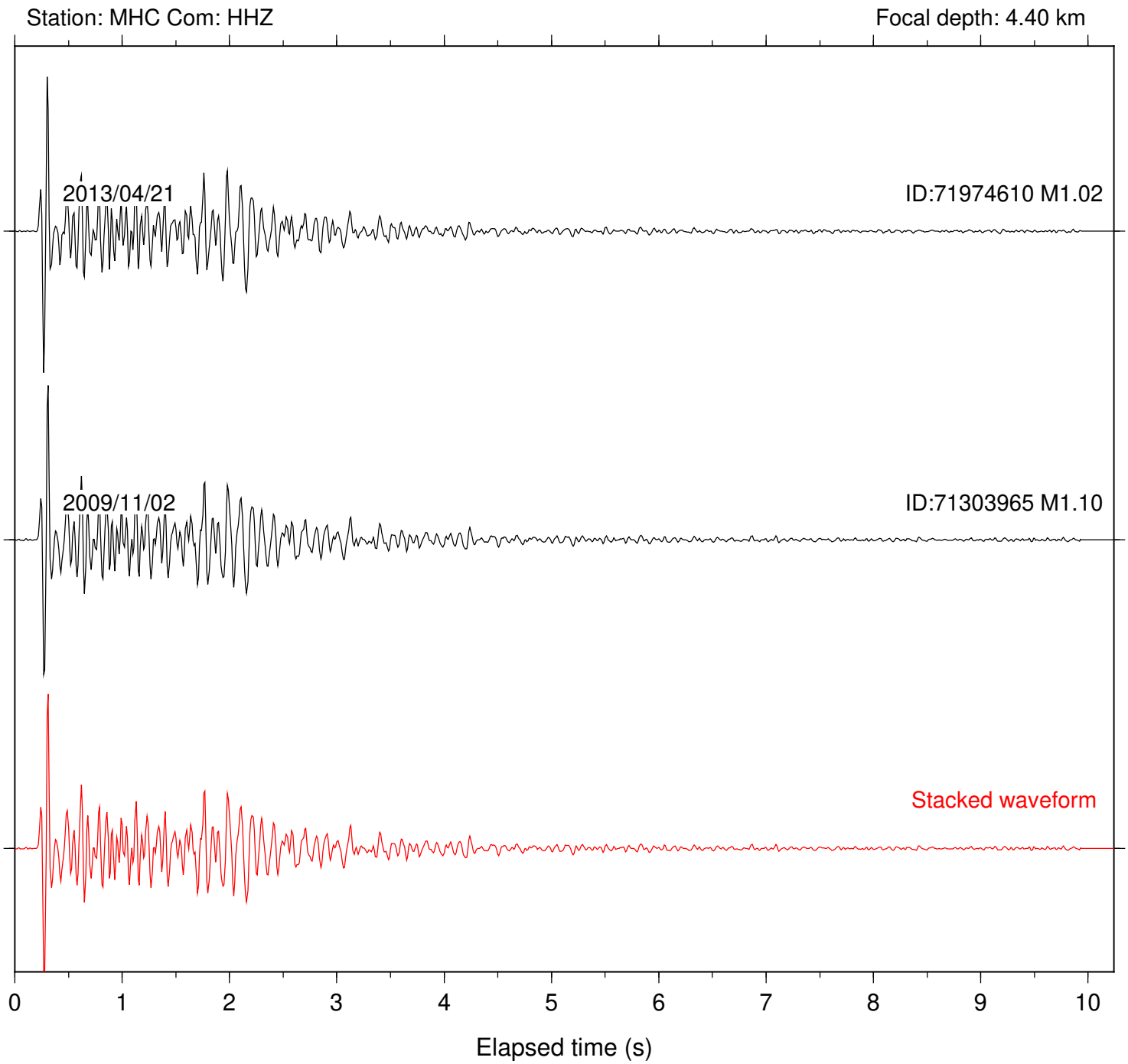
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.40 km
2013/04/21
ID:71974610 M1.02
2009/11/02
ID:71303965 M1.10
Stacked waveform
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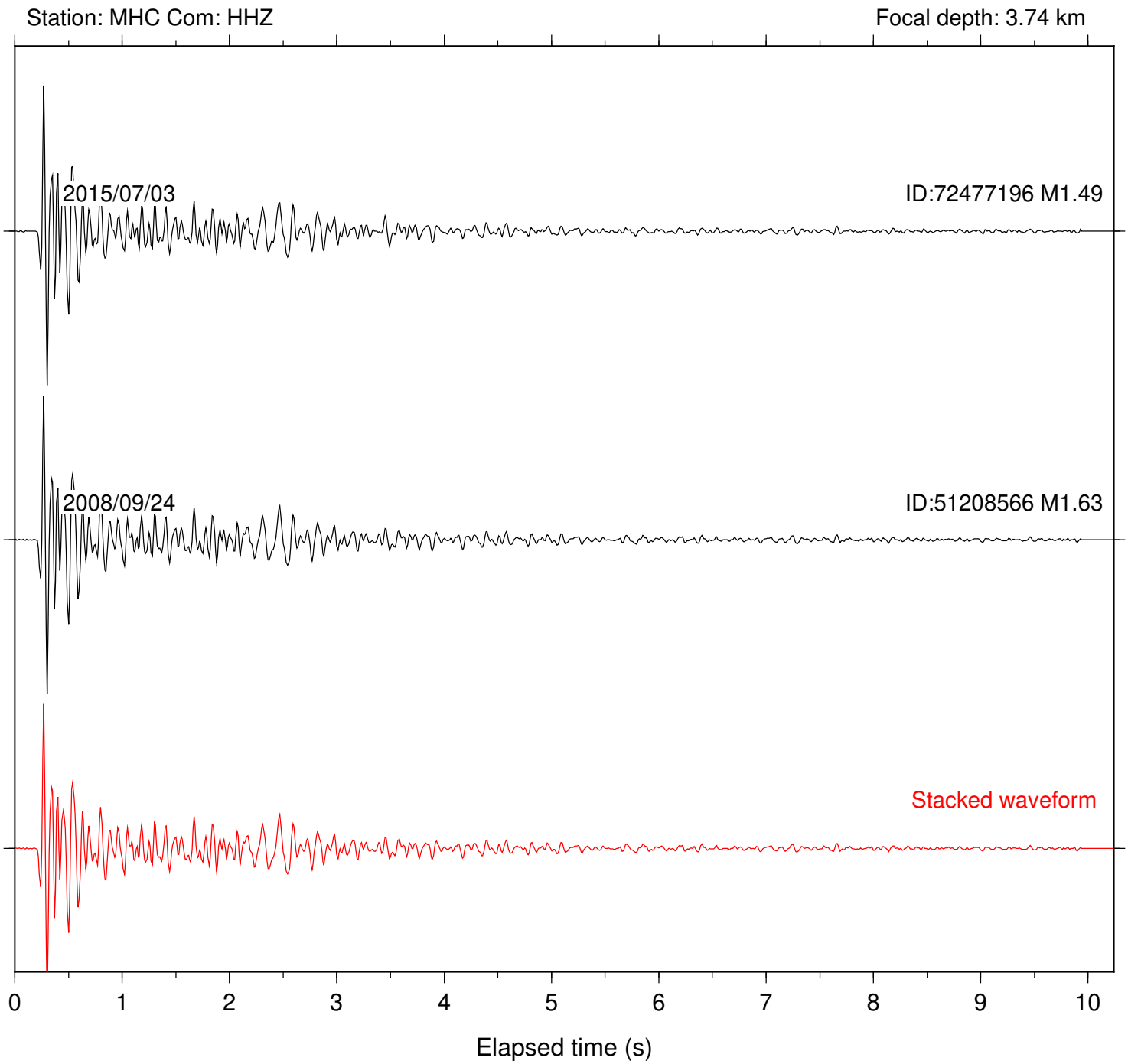
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.74 km
2015/07/03
ID:72477196 M1.49
2008/09/24
ID:51208566 M1.63
Stacked waveform
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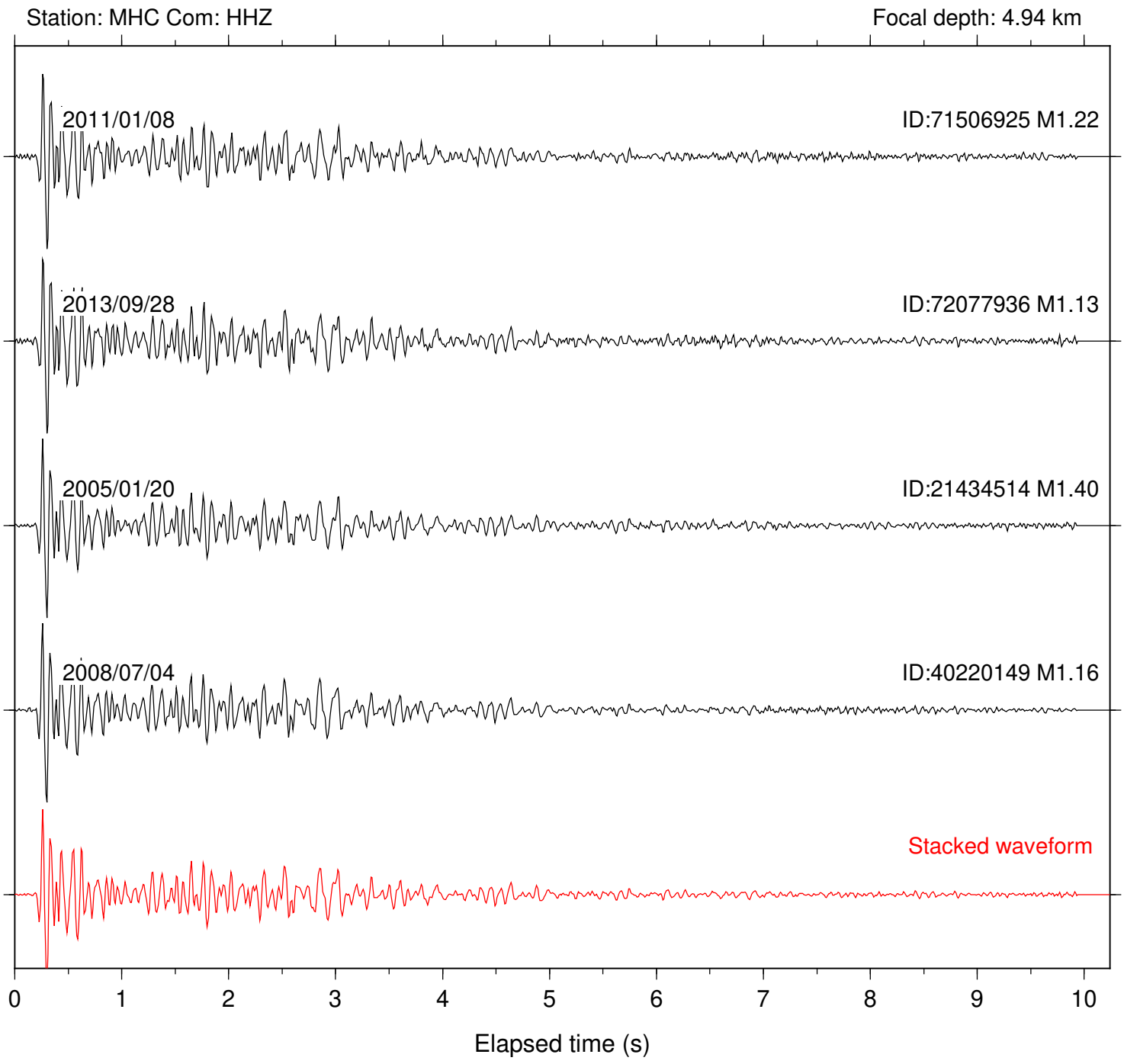
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.94 km
2011/01/08
ID:71506925 M1.22
2013/09/28
ID:72077936 M1.13
2005/01/20
ID:21434514 M1.40
2008/07/04
ID:40220149 M1.16
Stacked waveform
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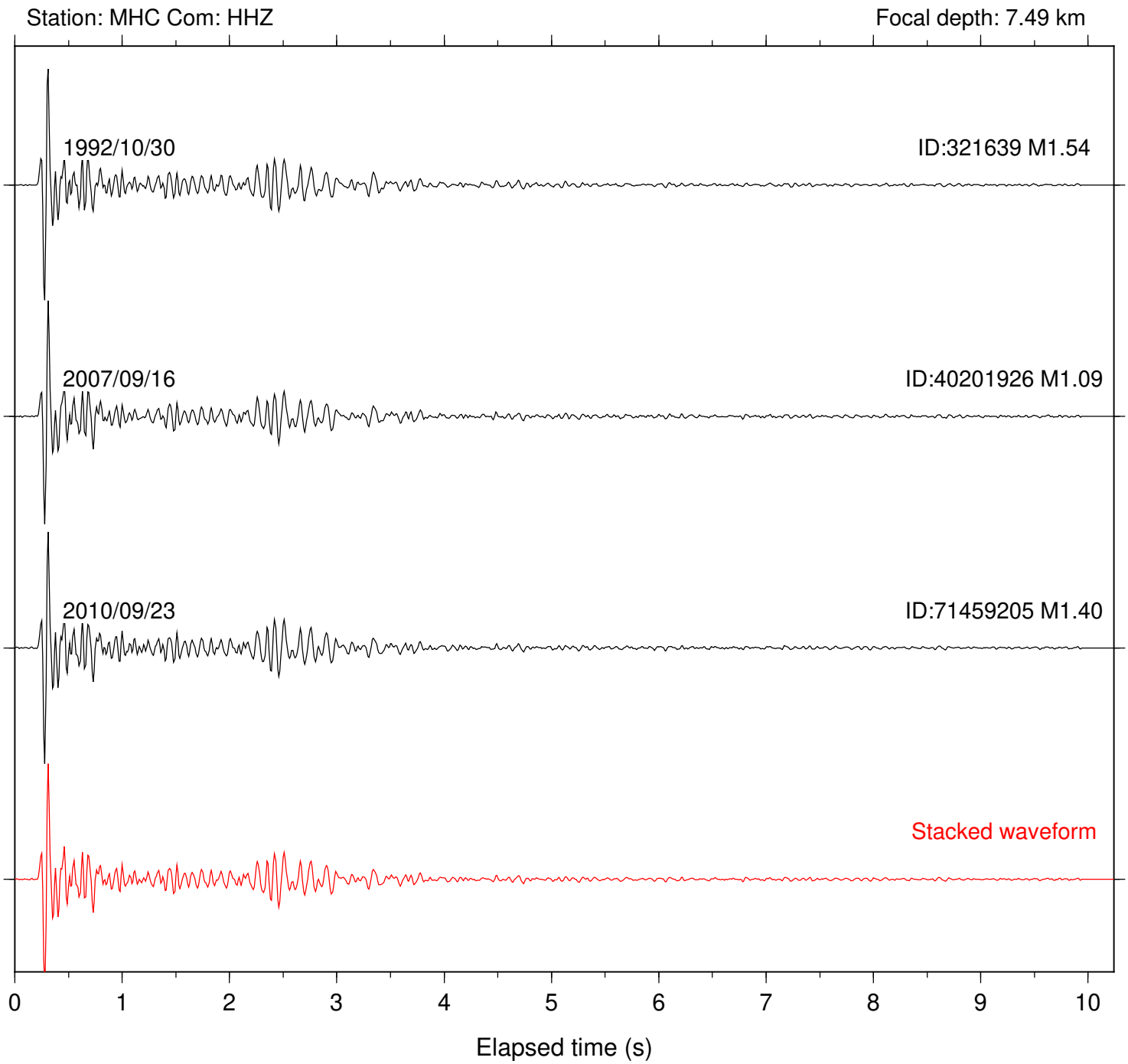
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.49 km
1992/10/30
ID:321639 M1.54
2007/09/16
ID:40201926 M1.09
2010/09/23
ID:71459205 M1.40
Stacked waveform
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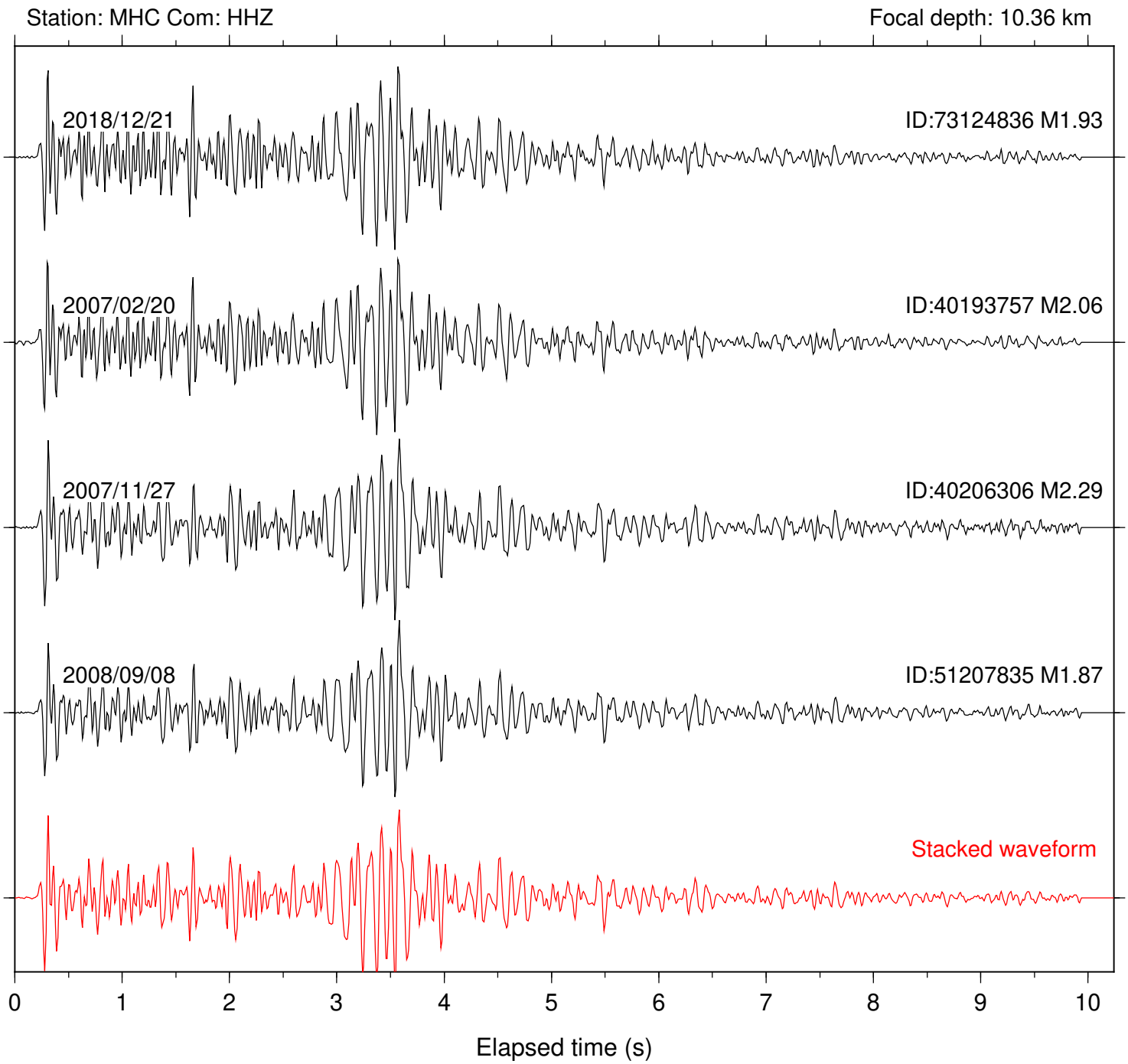
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 10.36 km
2018/12/21
ID:73124836 M1.93
2007/02/20
ID:40193757 M2.06
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
Stacked waveform
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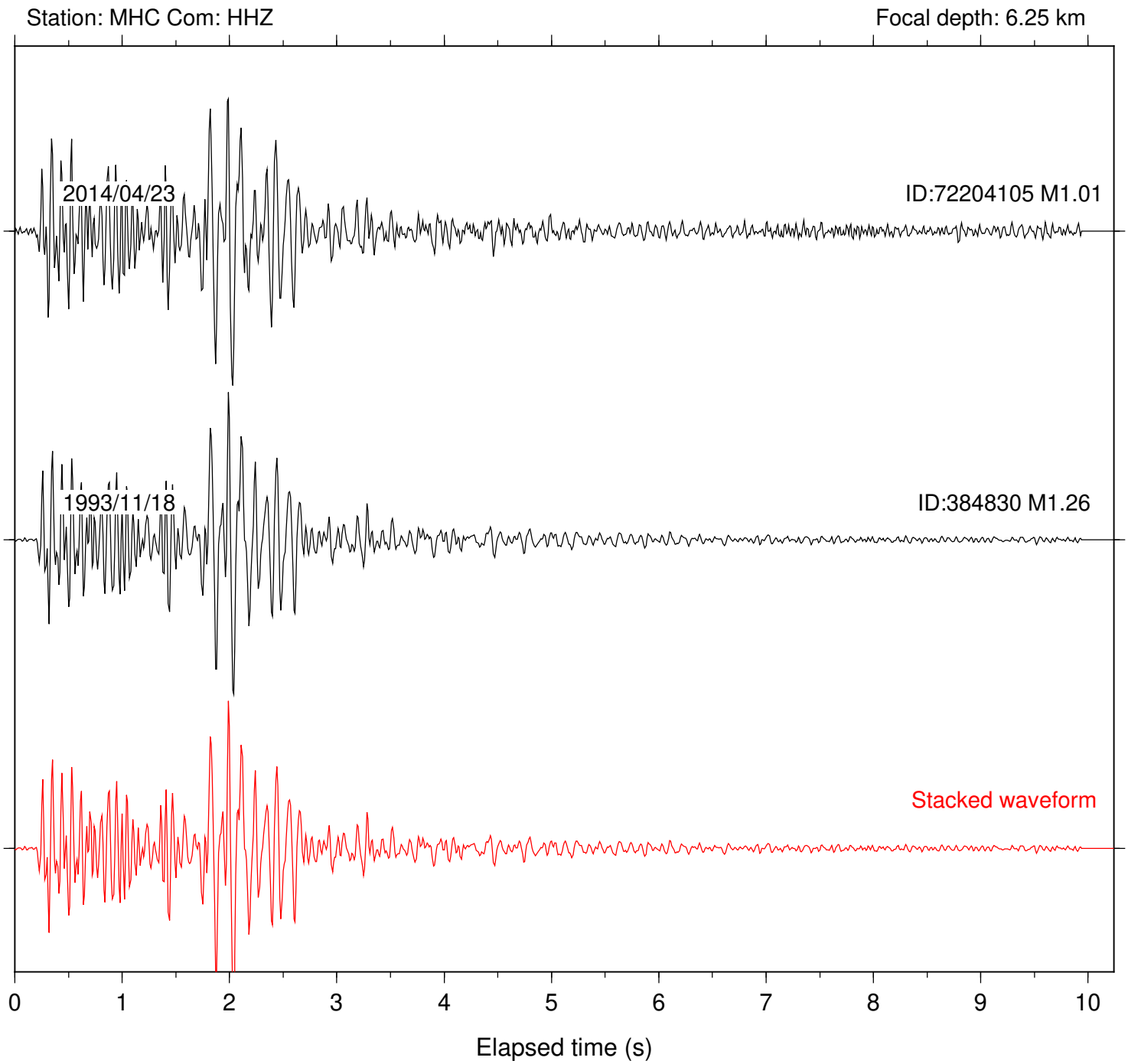
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.25 km
2014/04/23
ID:72204105 M1.01
1993/11/18
ID:384830 M1.26
Stacked waveform
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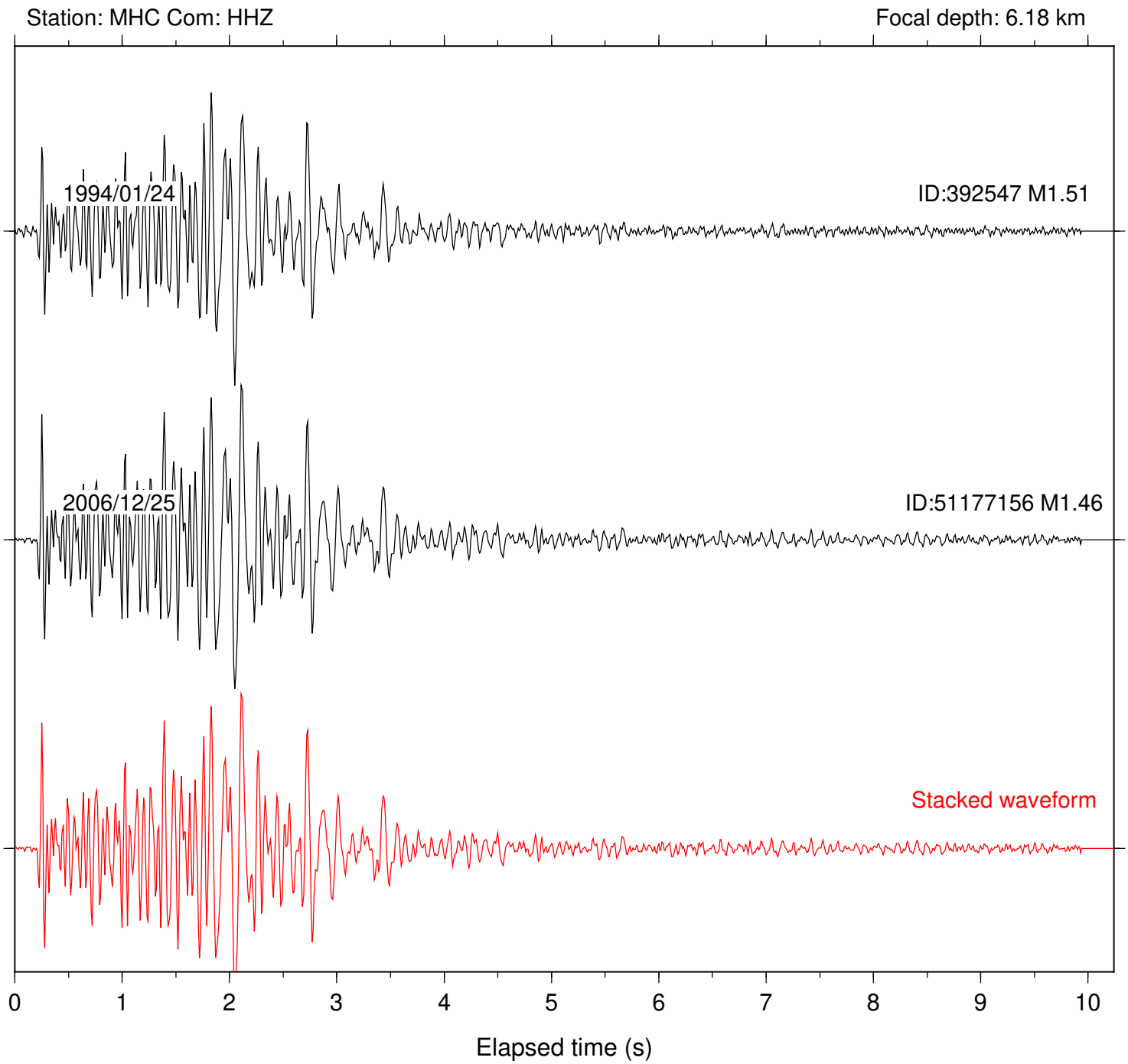
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.18 km
1994/01/24
ID:392547 M1.51
2006/12/25
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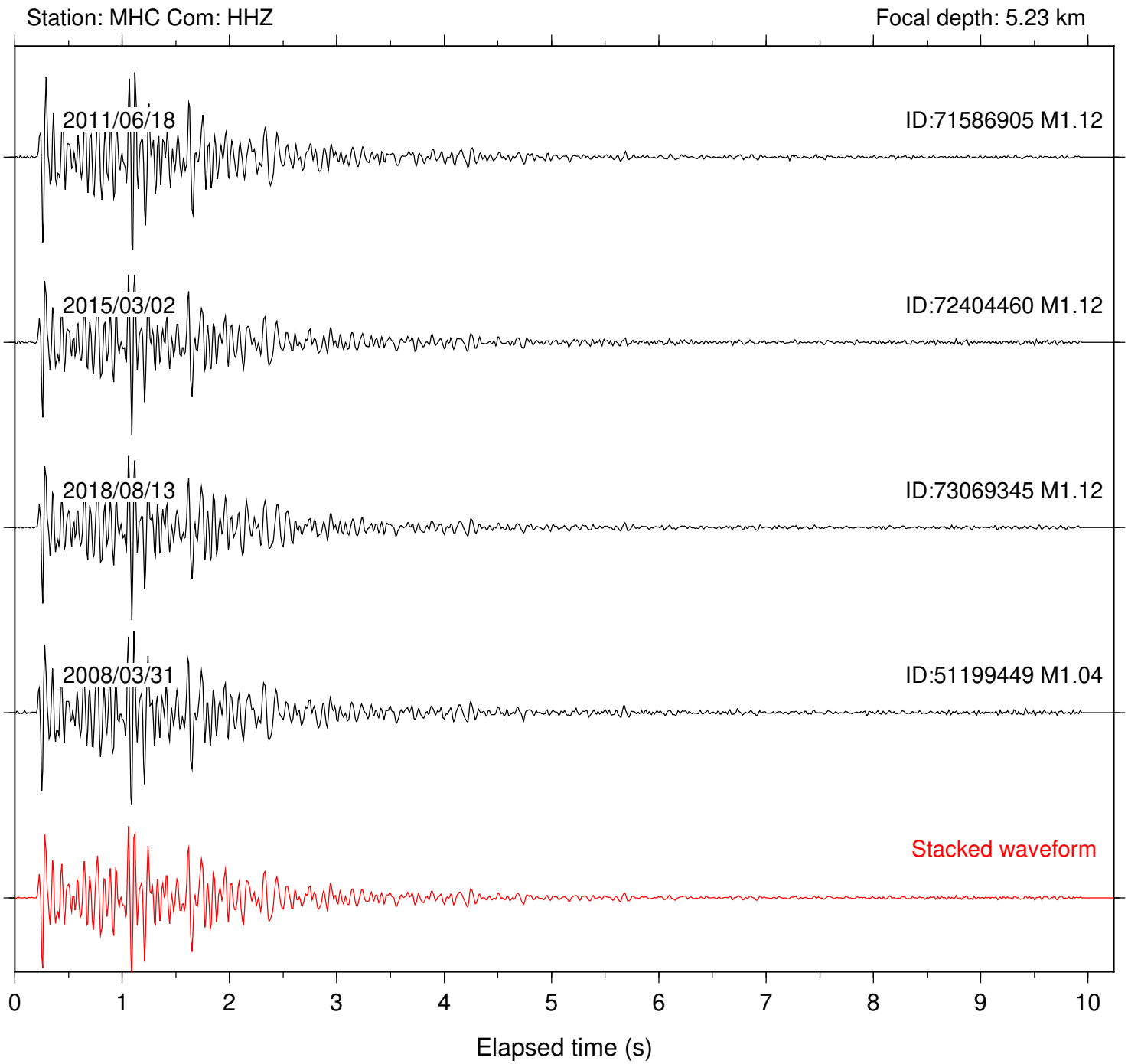
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.23 km
2011/06/18
ID:71586905 M1.12
2015/03/02
ID:72404460 M1.12
2018/08/13
ID:73069345 M1.12
2008/03/31
ID:51199449 M1.04
Stacked waveform
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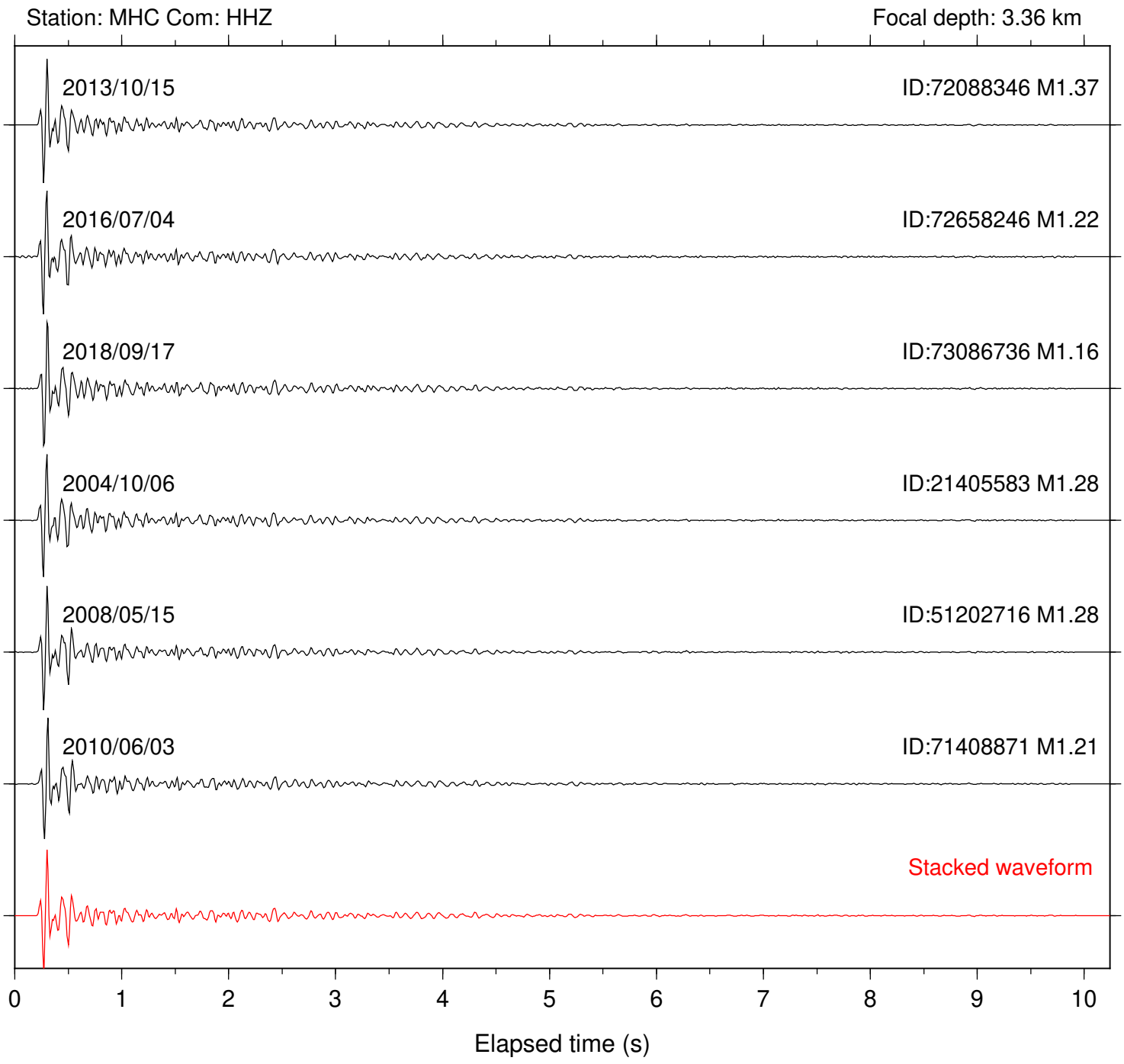
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.36 km
2013/10/15
ID:72088346 M1.37
2016/07/04
ID:72658246 M1.22
2018/09/17
ID:73086736 M1.16
2004/10/06
ID:21405583 M1.28
2008/05/15
ID:51202716 M1.28
2010/06/03
ID:71408871 M1.21
Stacked waveform
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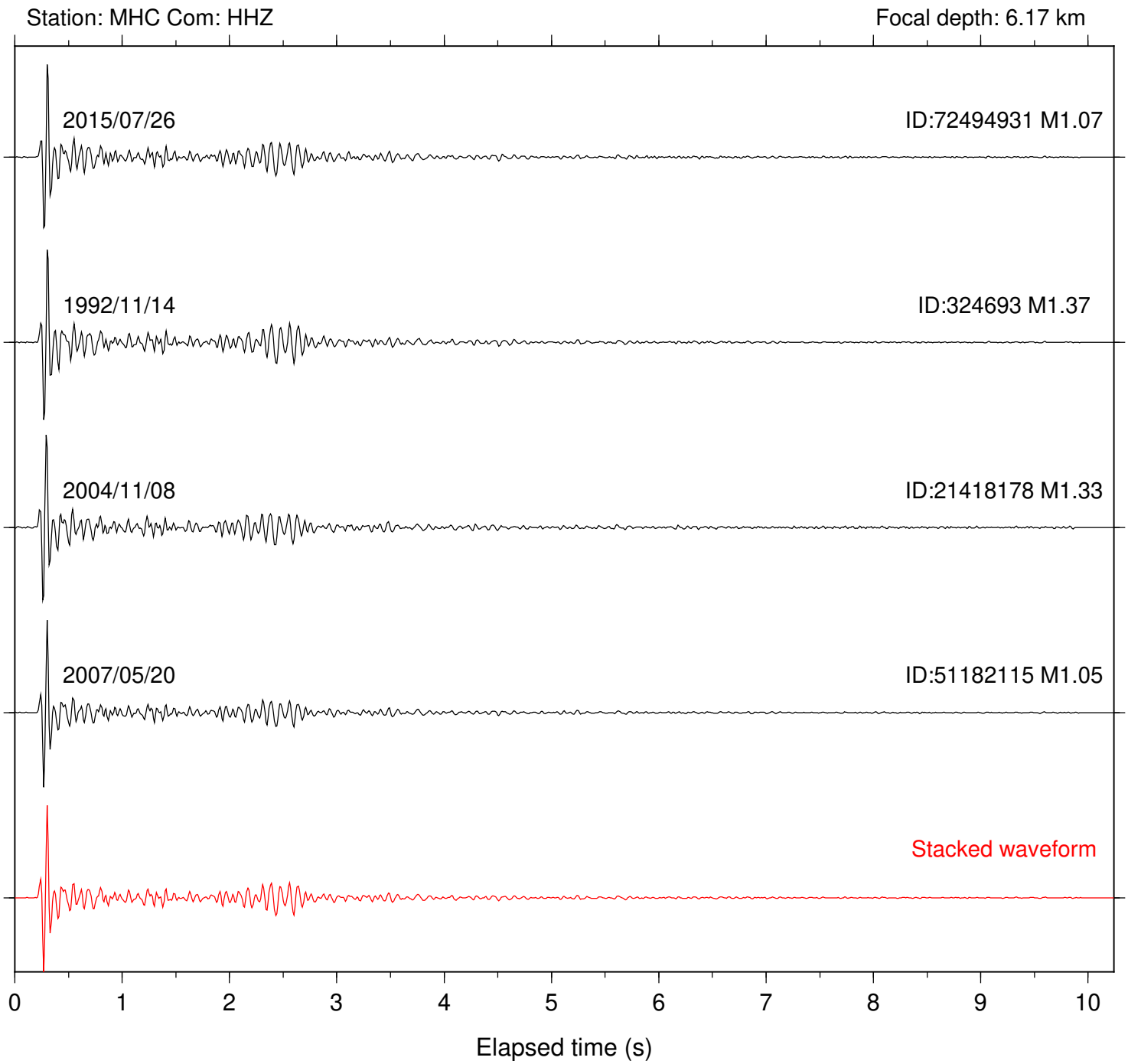
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.17 km
2015/07/26
ID:72494931 M1.07
1992/11/14
ID:324693 M1.37
2004/11/08
ID:21418178 M1.33
2007/05/20
ID:51182115 M1.05
Stacked waveform
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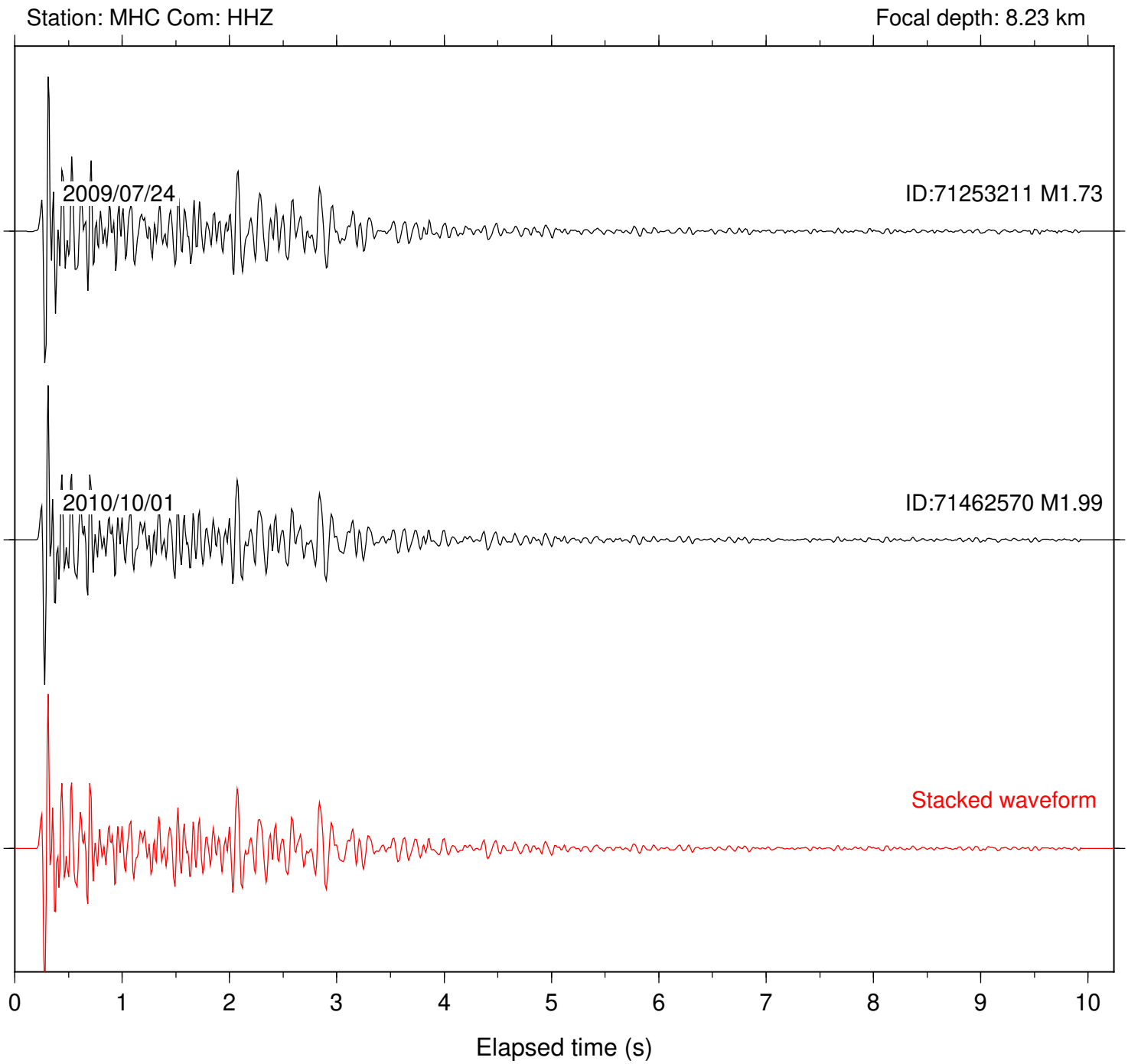
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.23 km
2009/07/24
ID:71253211 M1.73
2010/10/01
ID:71462570 M1.99
Stacked waveform
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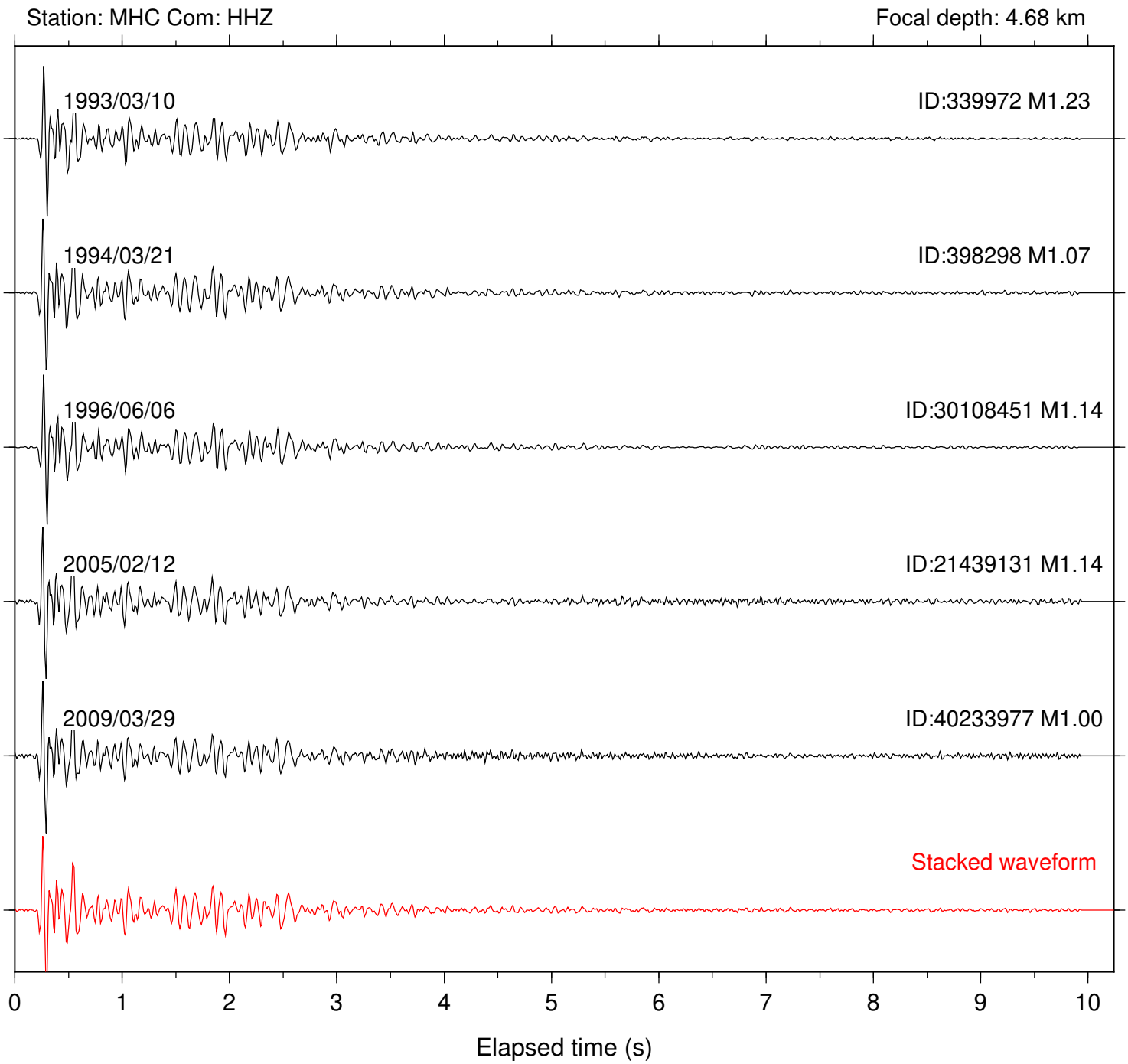
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.68 km
1993/03/10
ID:339972 M1.23
1994/03/21
ID:398298 M1.07
1996/06/06
ID:30108451 M1.14
2005/02/12
ID:21439131 M1.14
2009/03/29
ID:40233977 M1.00
Stacked waveform
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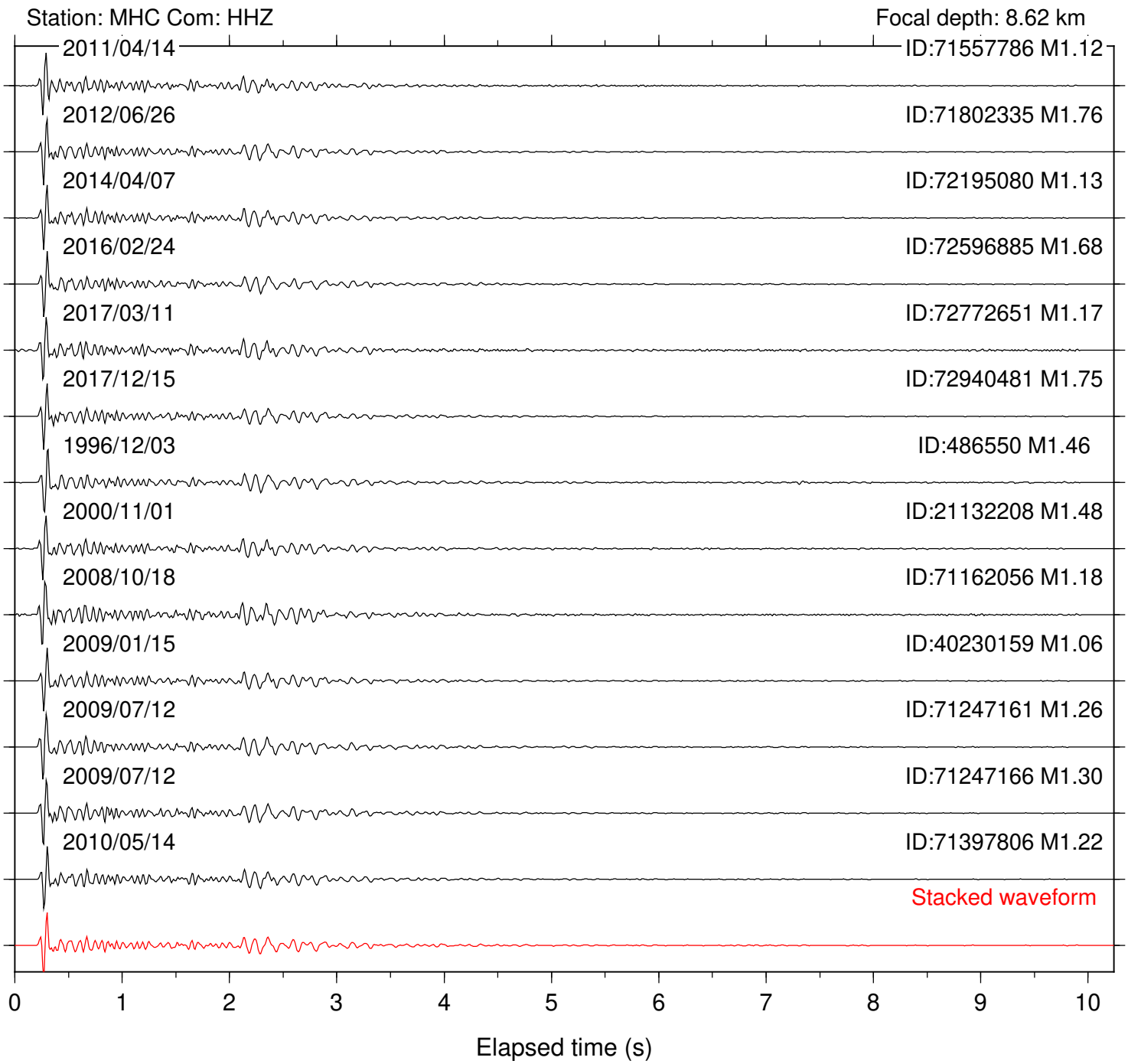
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.62 km
2011/04/14
ID:71557786 M1.12
2012/06/26
ID:71802335 M1.76
2014/04/07
ID:72195080 M1.13
2016/02/24
ID:72596885 M1.68
2017/03/11
ID:72772651 M1.17
2017/12/15
ID:72940481 M1.75
1996/12/03
ID:486550 M1.46
2000/11/01
ID:21132208 M1.48
2008/10/18
ID:71162056 M1.18
2009/01/15
ID:40230159 M1.06
2009/07/12
ID:71247161 M1.26
2009/07/12
ID:71247166 M1.30
2010/05/14
ID:71397806 M1.22
Stacked waveform
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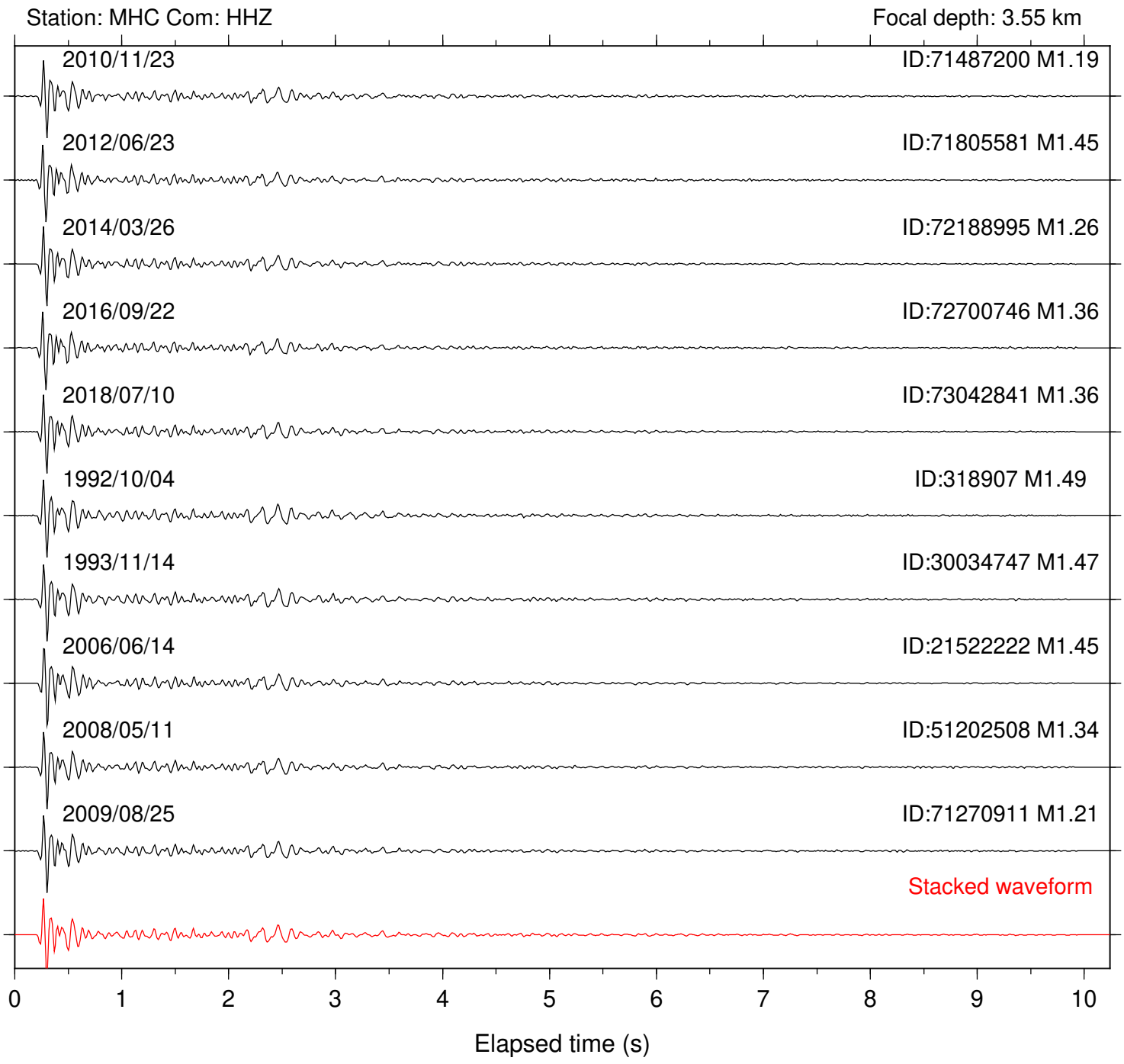
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.55 km
2010/11/23
ID:71487200 M1.19
2012/06/23
ID:71805581 M1.45
2014/03/26
ID:72188995 M1.26
2016/09/22
ID:72700746 M1.36
2018/07/10
ID:73042841 M1.36
1992/10/04
ID:318907 M1.49
1993/11/14
ID:30034747 M1.47
2006/06/14
ID:21522222 M1.45
2008/05/11
ID:51202508 M1.34
2009/08/25
ID:71270911 M1.21
Stacked waveform
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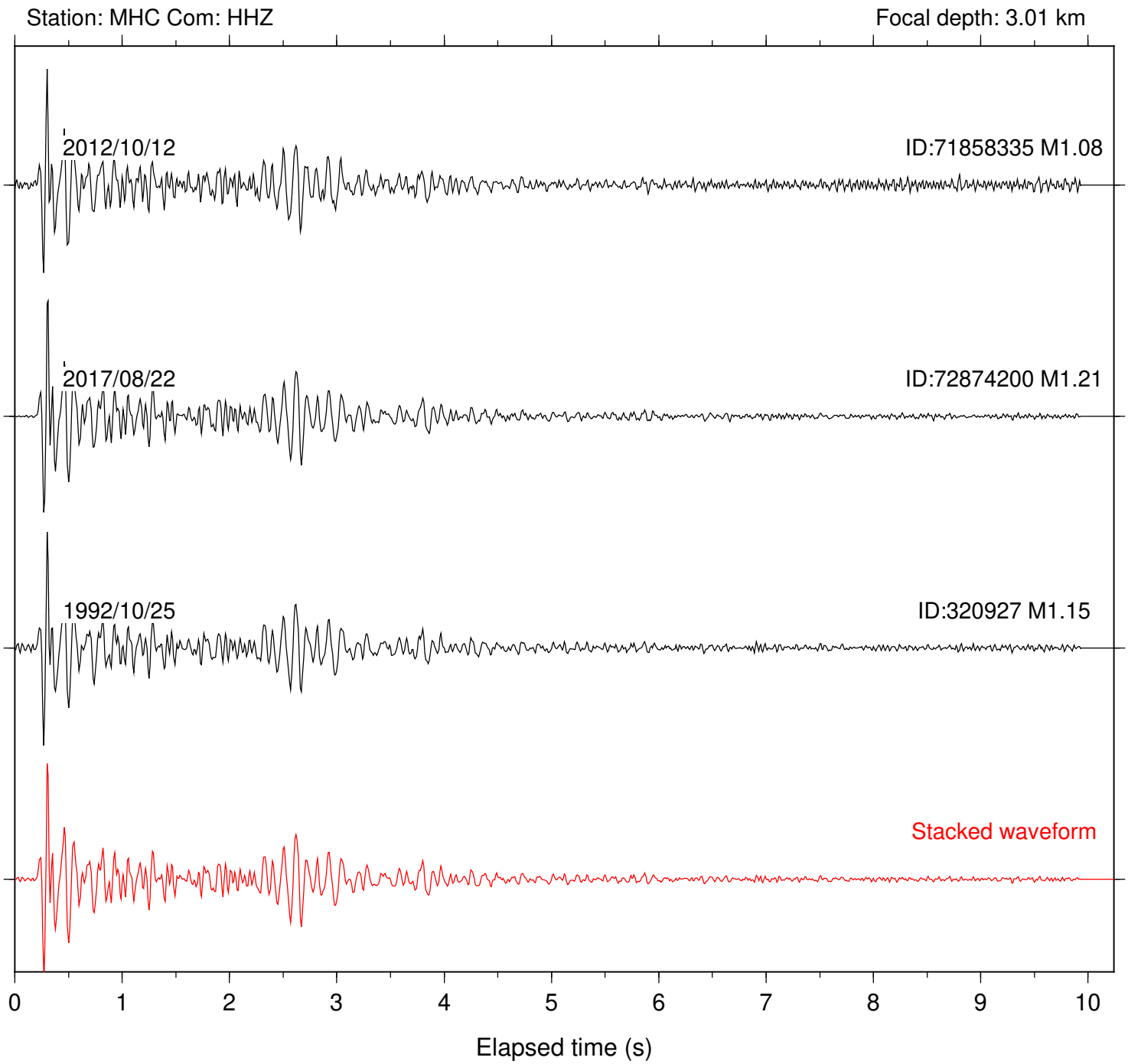
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.01 km
2012/10/12
ID:71858335 M1.08
2017/08/22
ID:72874200 M1.21
1992/10/25
ID:320927 M1.15
Stacked waveform
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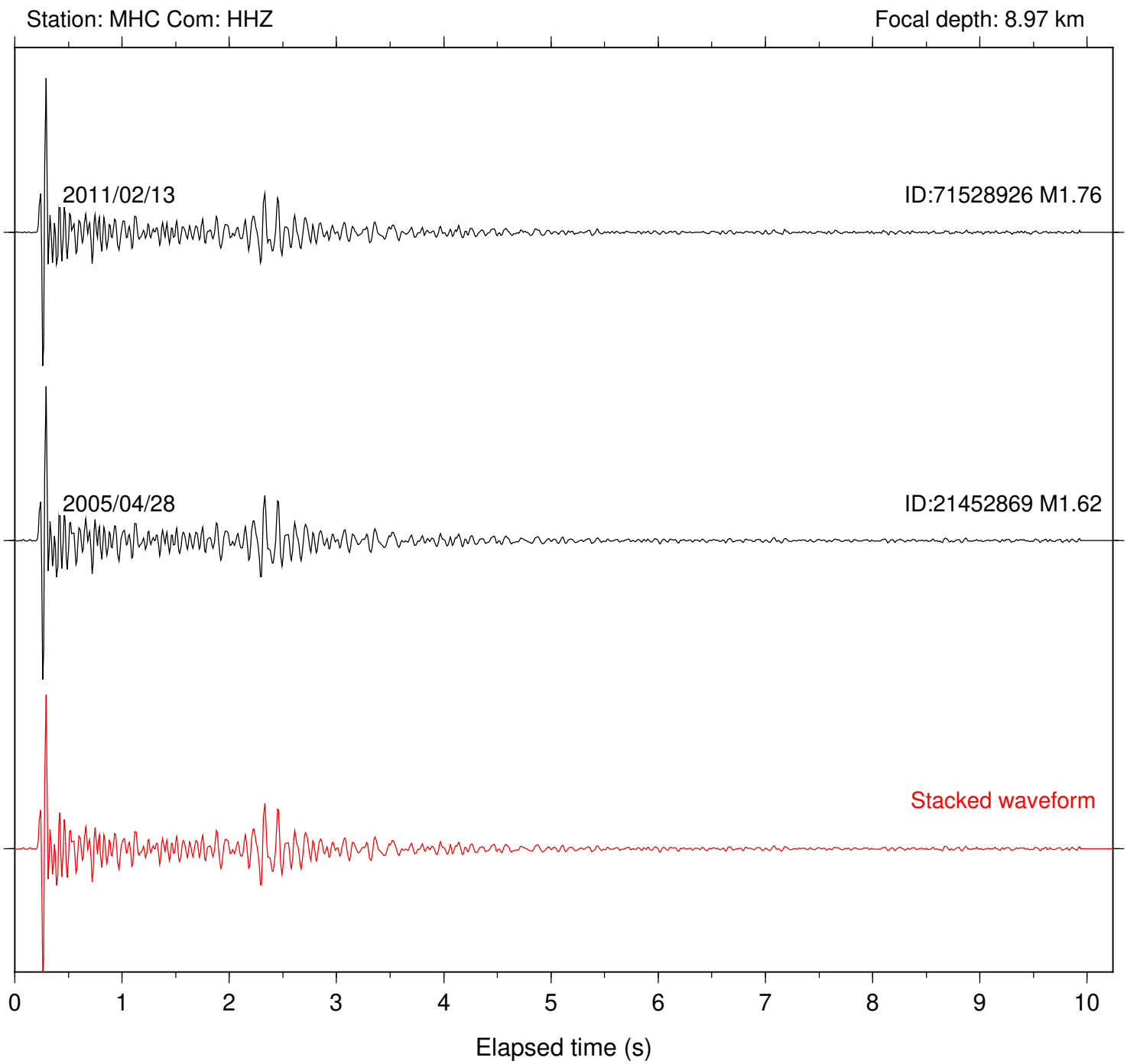
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.97 km
2011/02/13
ID:71528926 M1.76
2005/04/28
ID:21452869 M1.62
Stacked waveform
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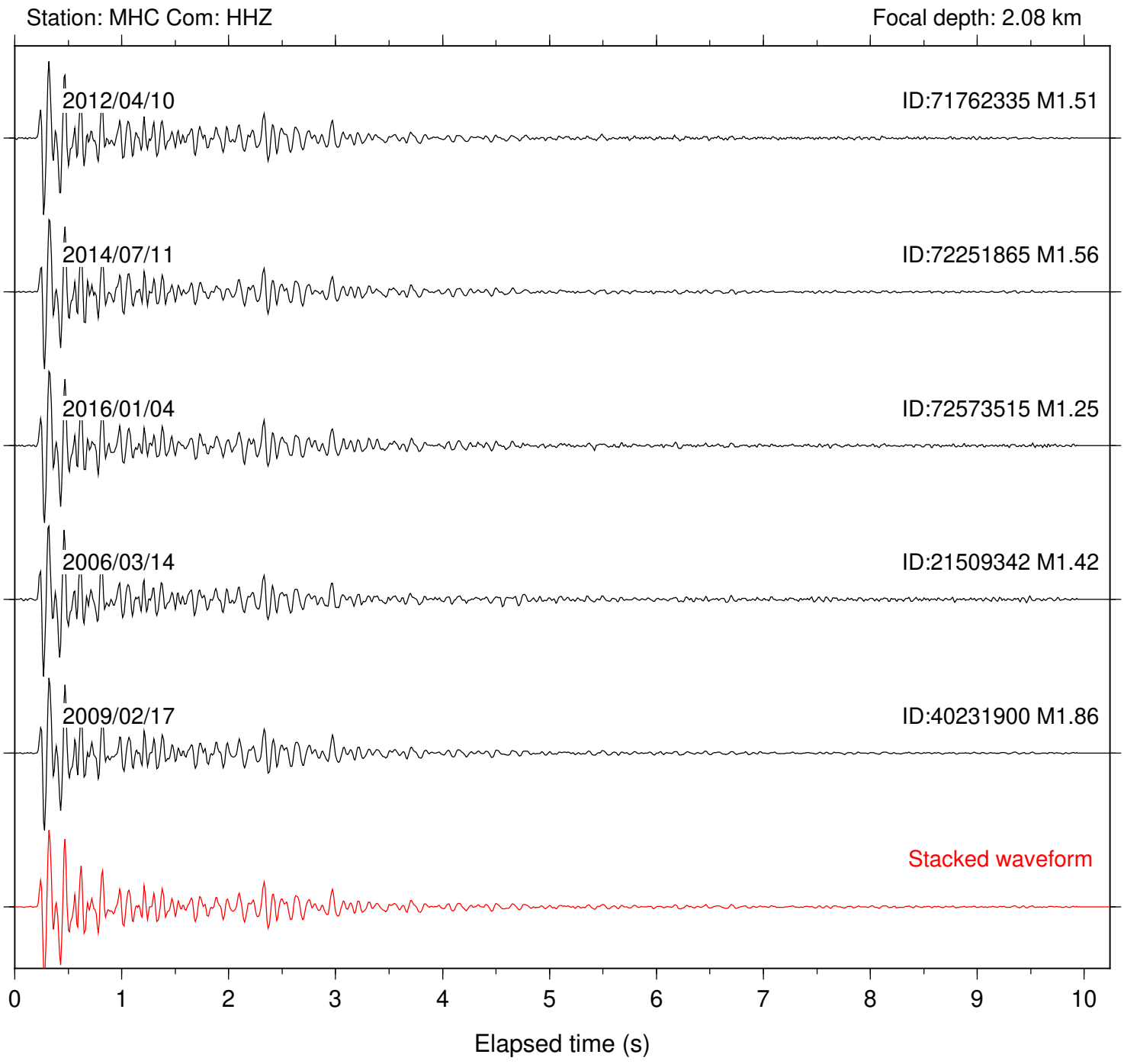
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.08 km
2012/04/10
ID:71762335 M1.51
2014/07/11
ID:72251865 M1.56
2016/01/04
ID:72573515 M1.25
2006/03/14
ID:21509342 M1.42
2009/02/17
ID:40231900 M1.86
Stacked waveform
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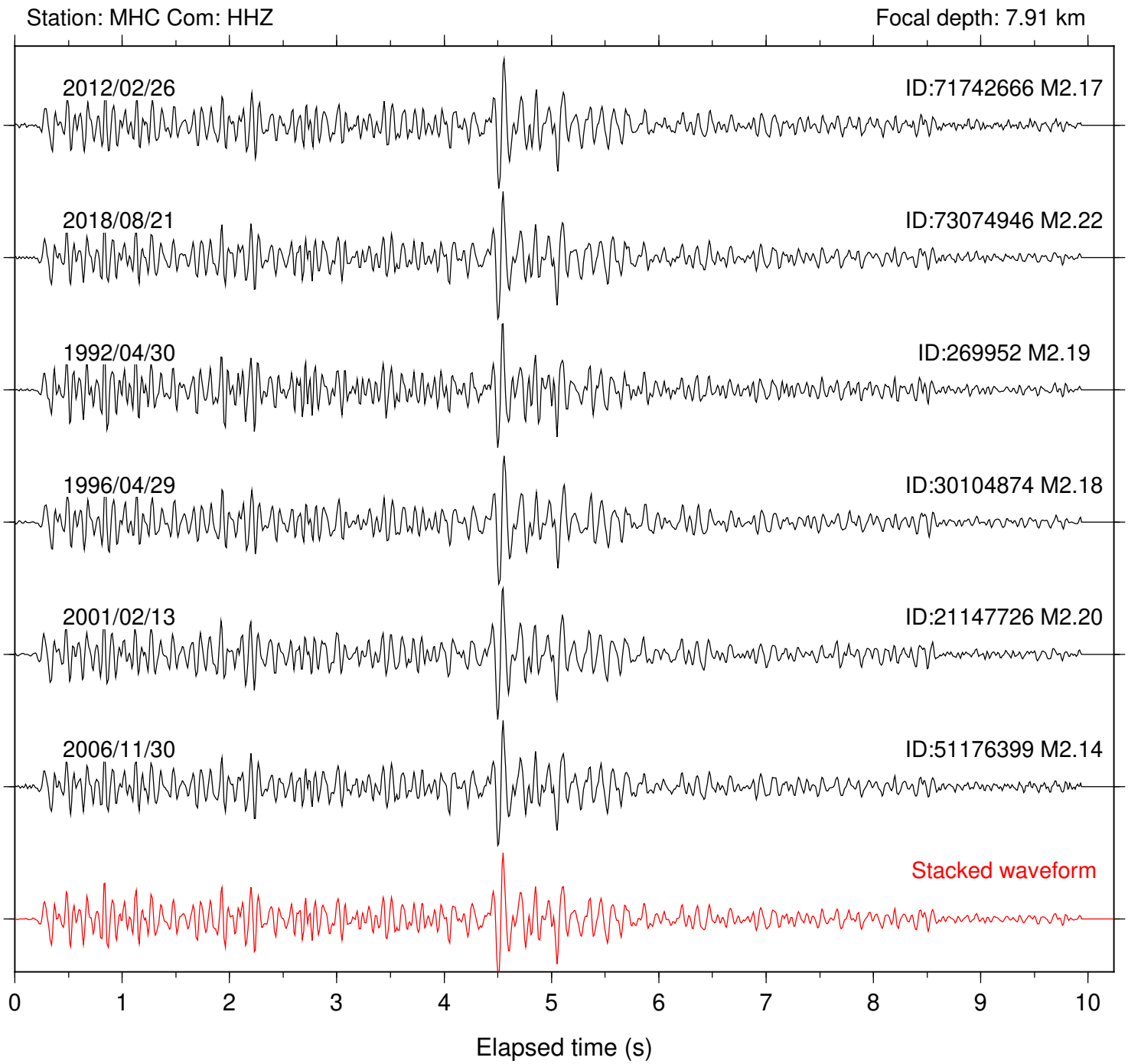
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.91 km
2012/02/26
ID:71742666 M2.17
2018/08/21
ID:73074946 M2.22
1992/04/30
ID:269952 M2.19
1996/04/29
ID:30104874 M2.18
2001/02/13
ID:21147726 M2.20
2006/11/30
ID:51176399 M2.14
Stacked waveform
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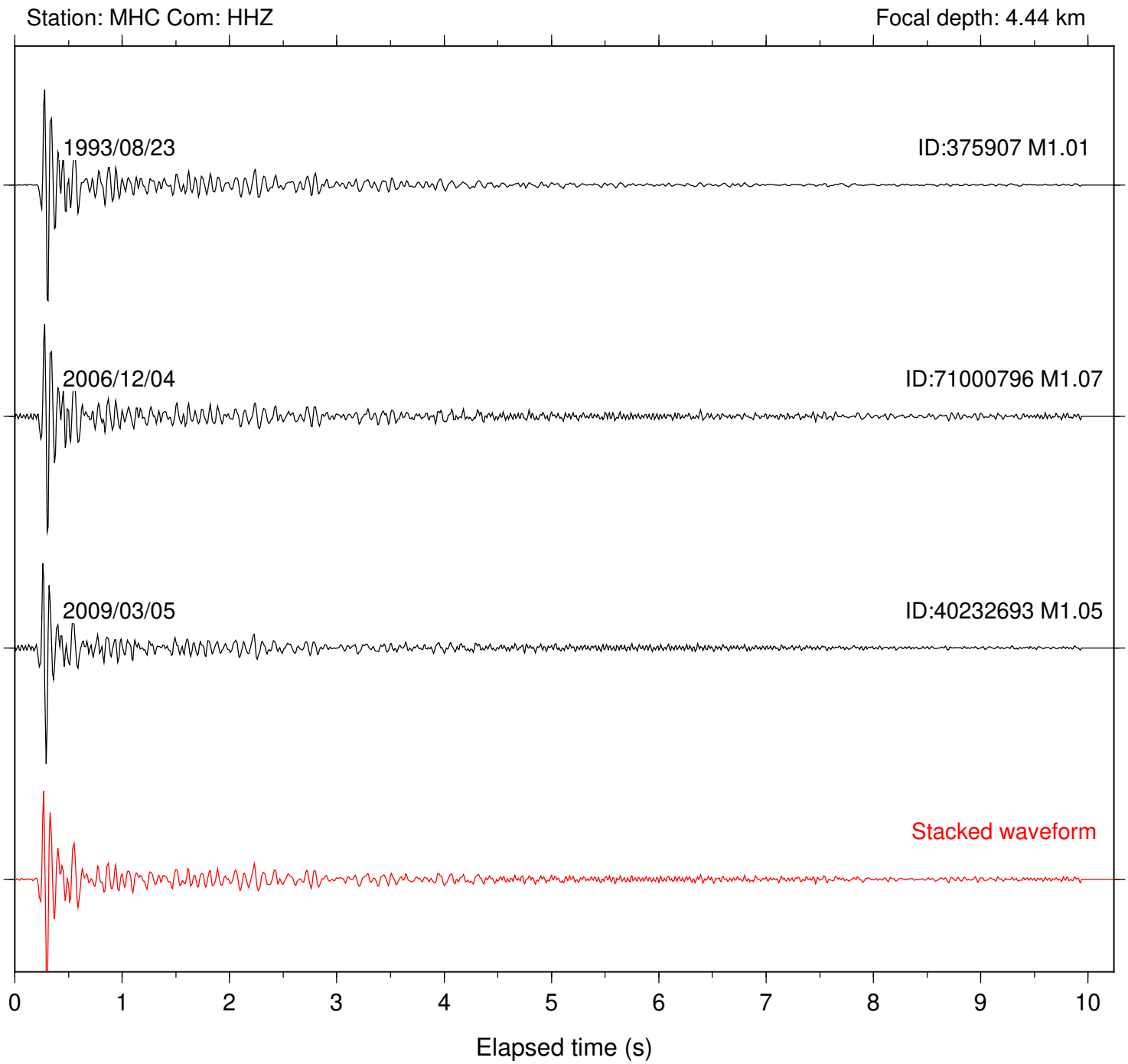
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.44 km
1993/08/23
ID:375907 M1.01
2006/12/04
ID:71000796 M1.07
2009/03/05
ID:40232693 M1.05
Stacked waveform
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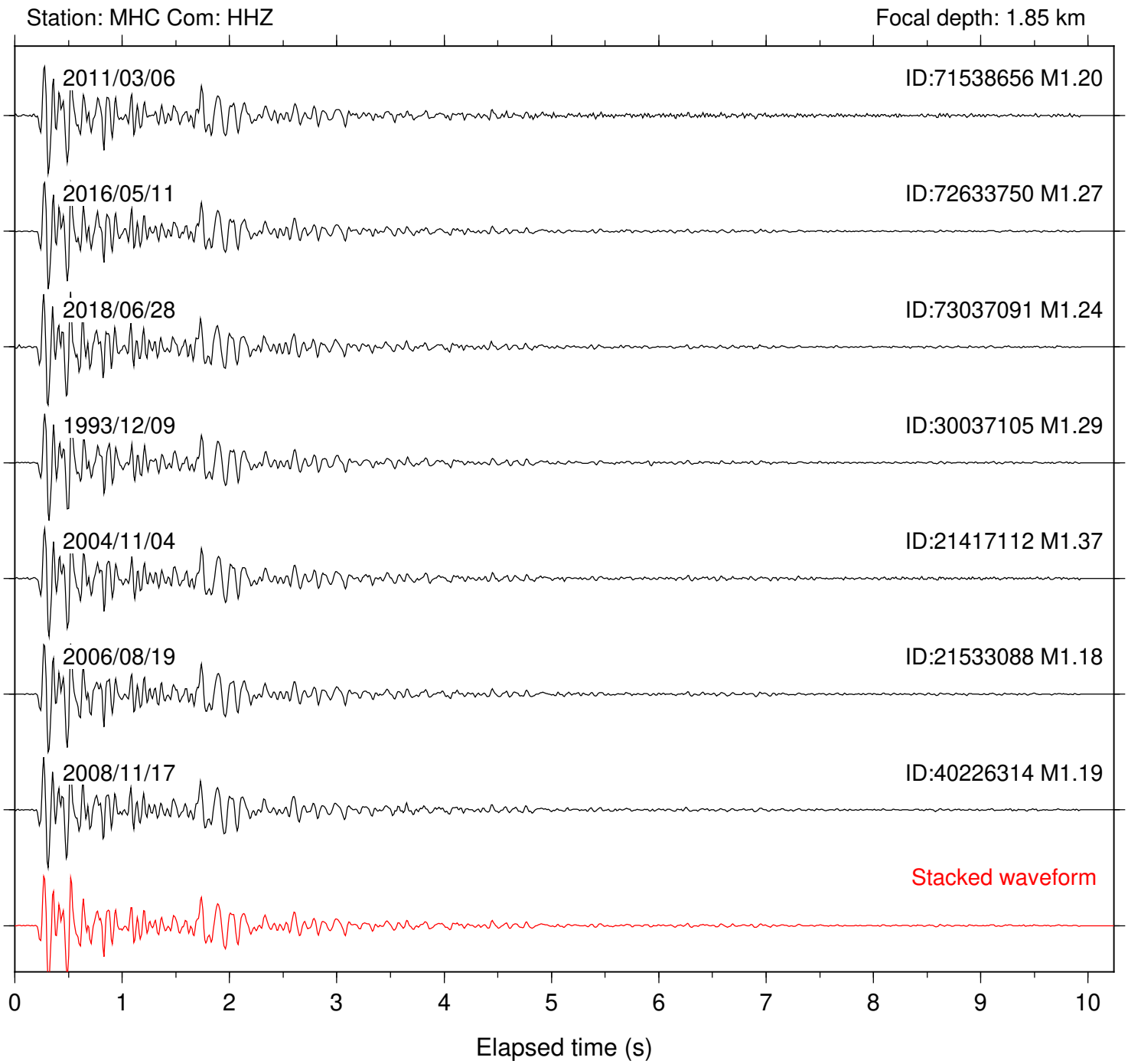
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.85 km
2011/03/06
ID:71538656 M1.20
2016/05/11
ID:72633750 M1.27
2018/06/28
ID:73037091 M1.24
1993/12/09
ID:30037105 M1.29
2004/11/04
ID:21417112 M1.37
2006/08/19
ID:21533088 M1.18
2008/11/17
ID:40226314 M1.19
Stacked waveform
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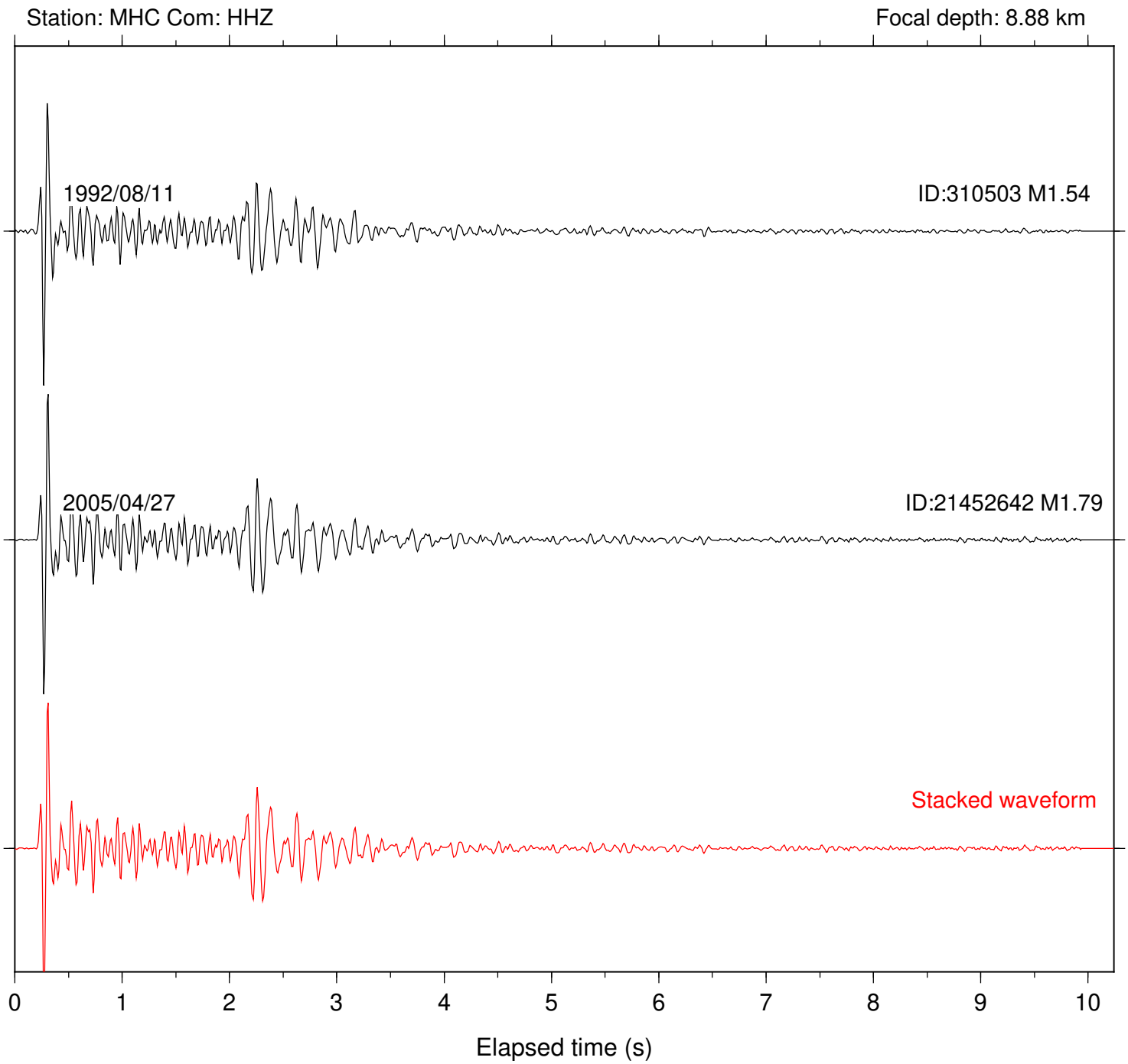
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.88 km
1992/08/11
ID:310503 M1.54
2005/04/27
ID:21452642 M1.79
Stacked waveform
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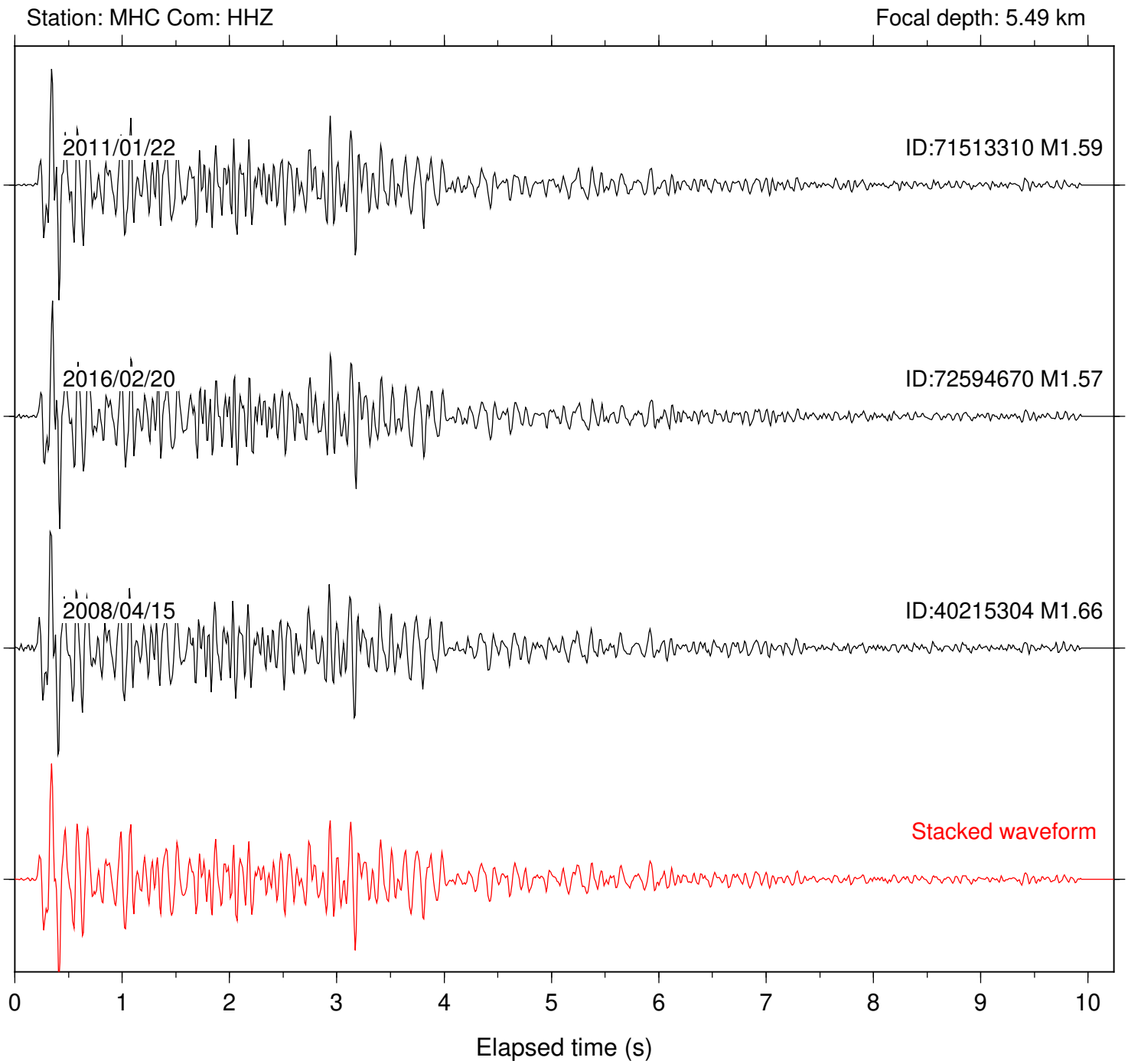
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.49 km
2011/01/22
ID:71513310 M1.59
2016/02/20
ID:72594670 M1.57
2008/04/15
ID:40215304 M1.66
Stacked waveform
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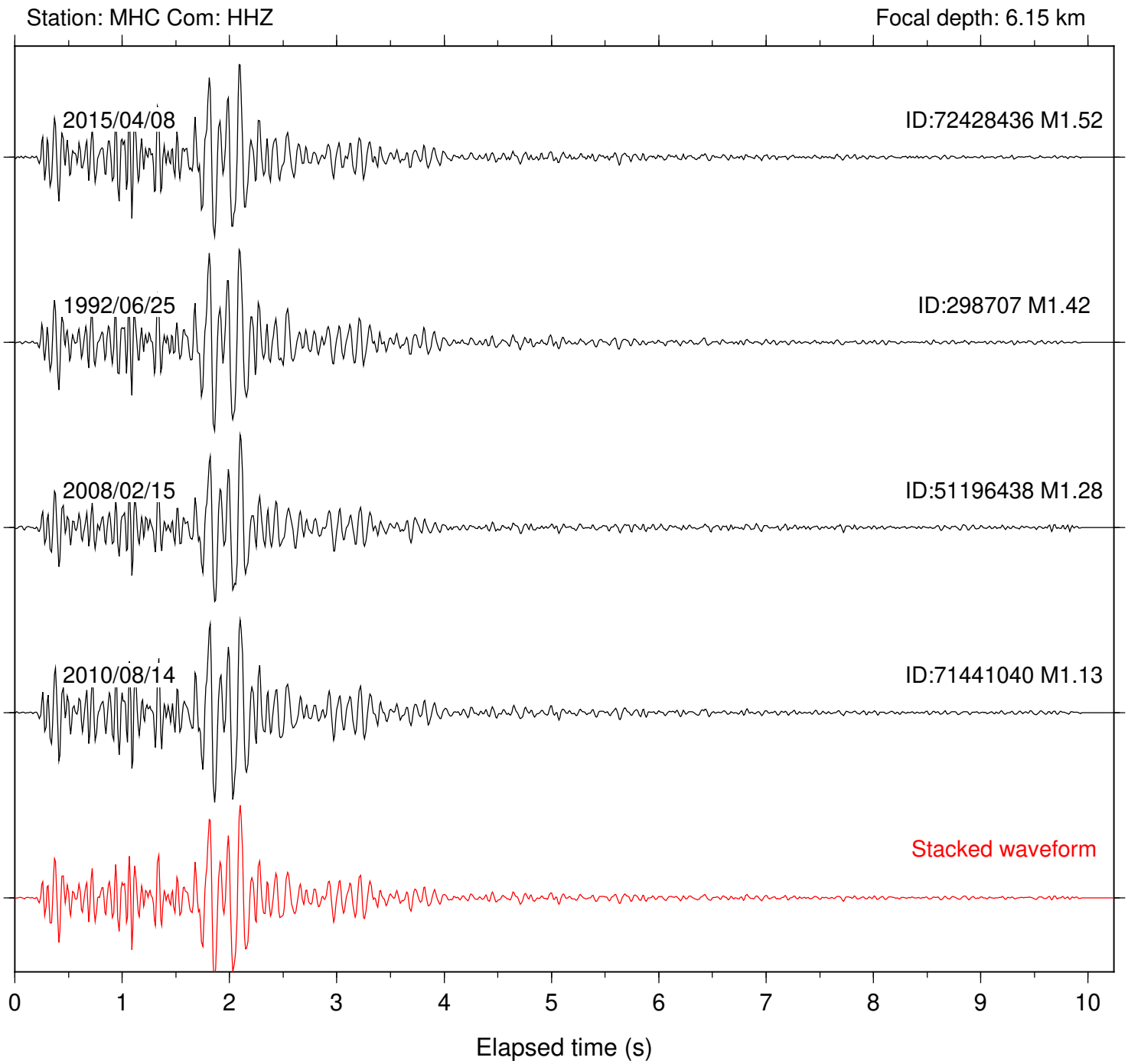
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.15 km
2015/04/08
ID:72428436 M1.52
1992/06/25
ID:298707 M1.42
2008/02/15
ID:51196438 M1.28
2010/08/14
ID:71441040 M1.13
Stacked waveform
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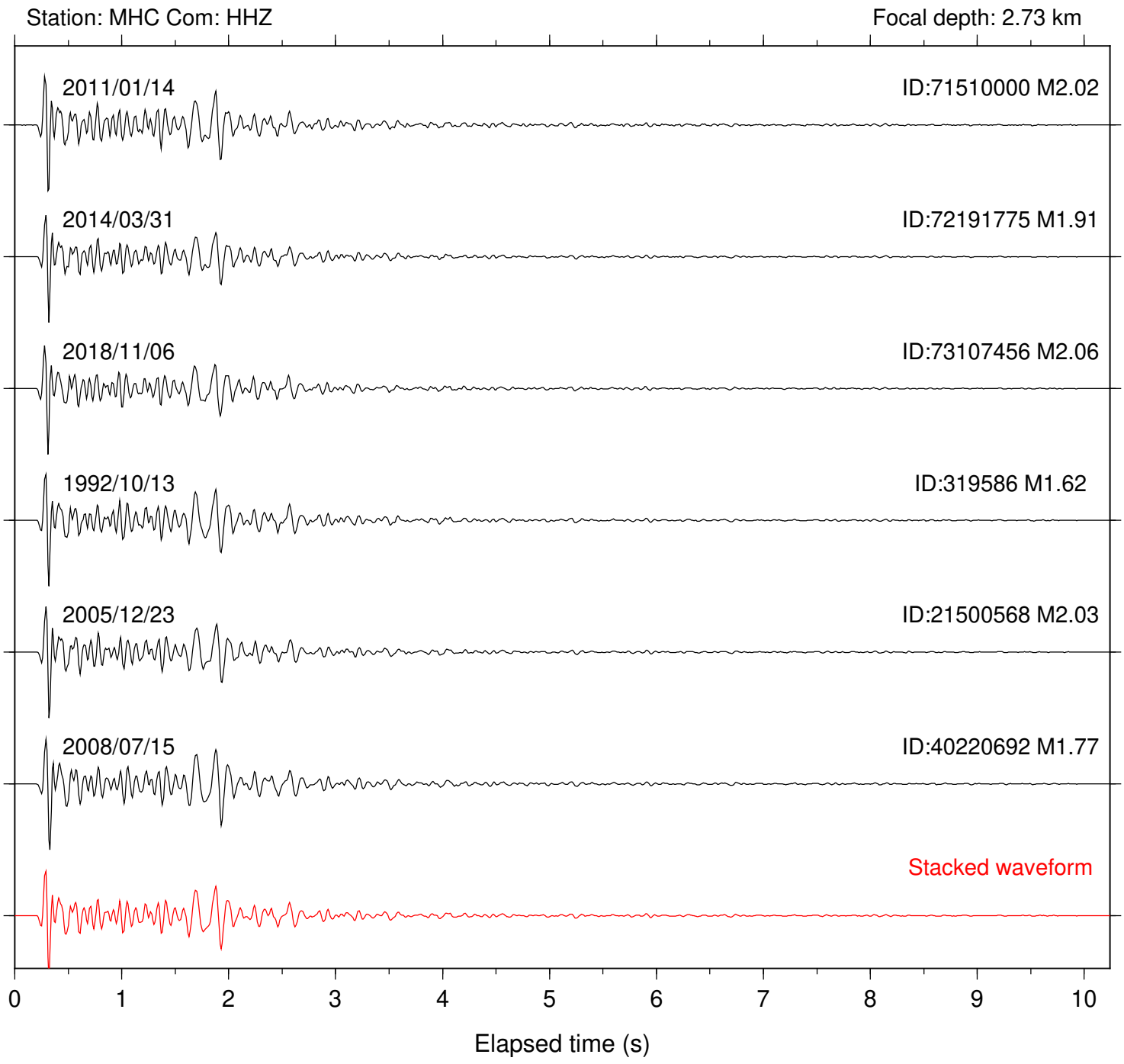
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.73 km
2011/01/14
ID:71510000 M2.02
2014/03/31
ID:72191775 M1.91
2018/11/06
ID:73107456 M2.06
1992/10/13
ID:319586 M1.62
2005/12/23
ID:21500568 M2.03
2008/07/15
ID:40220692 M1.77
Stacked waveform
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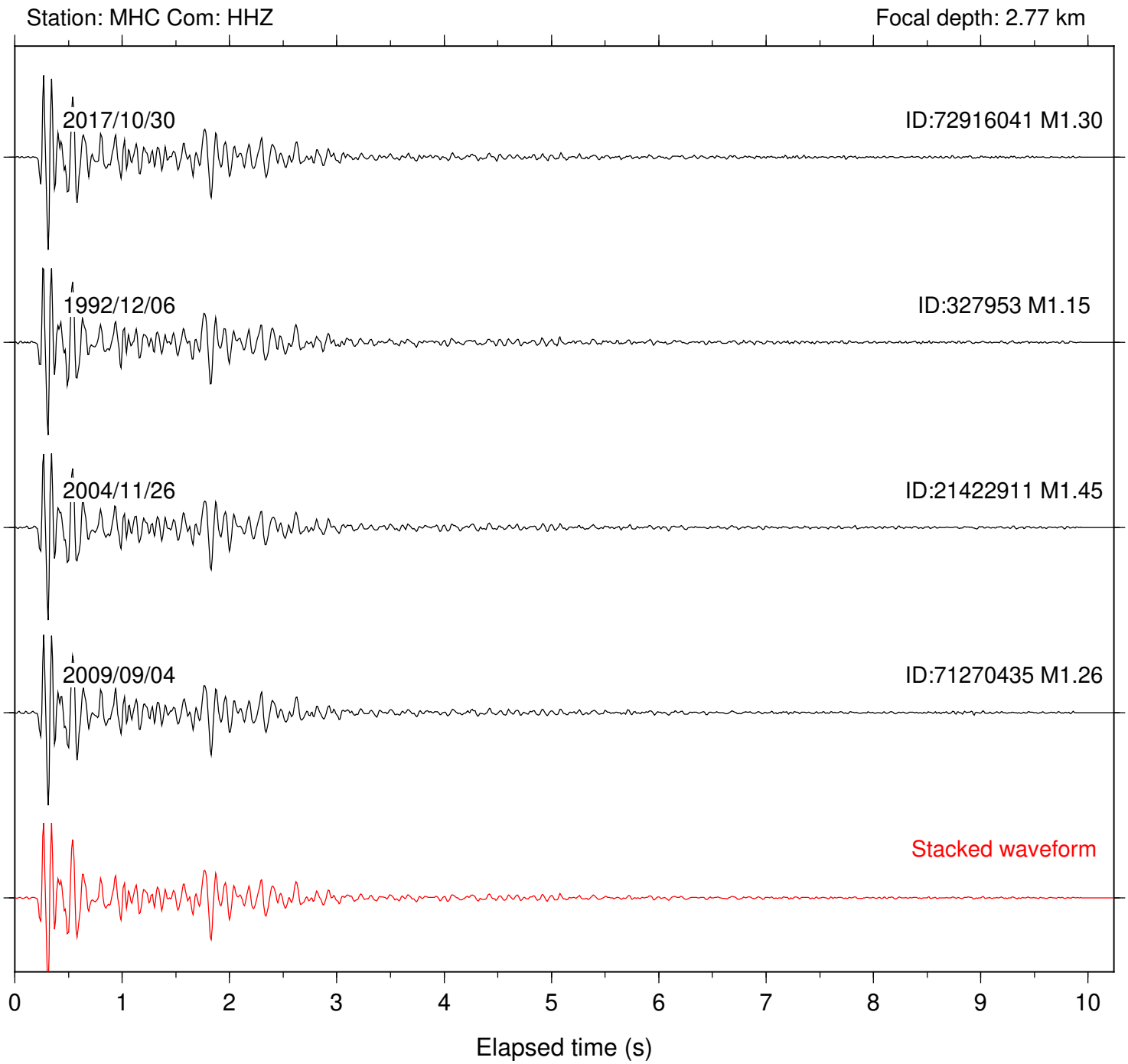
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.77 km
2017/10/30
ID:72916041 M1.30
1992/12/06
ID:327953 M1.15
2004/11/26
ID:21422911 M1.45
2009/09/04
ID:71270435 M1.26
Stacked waveform
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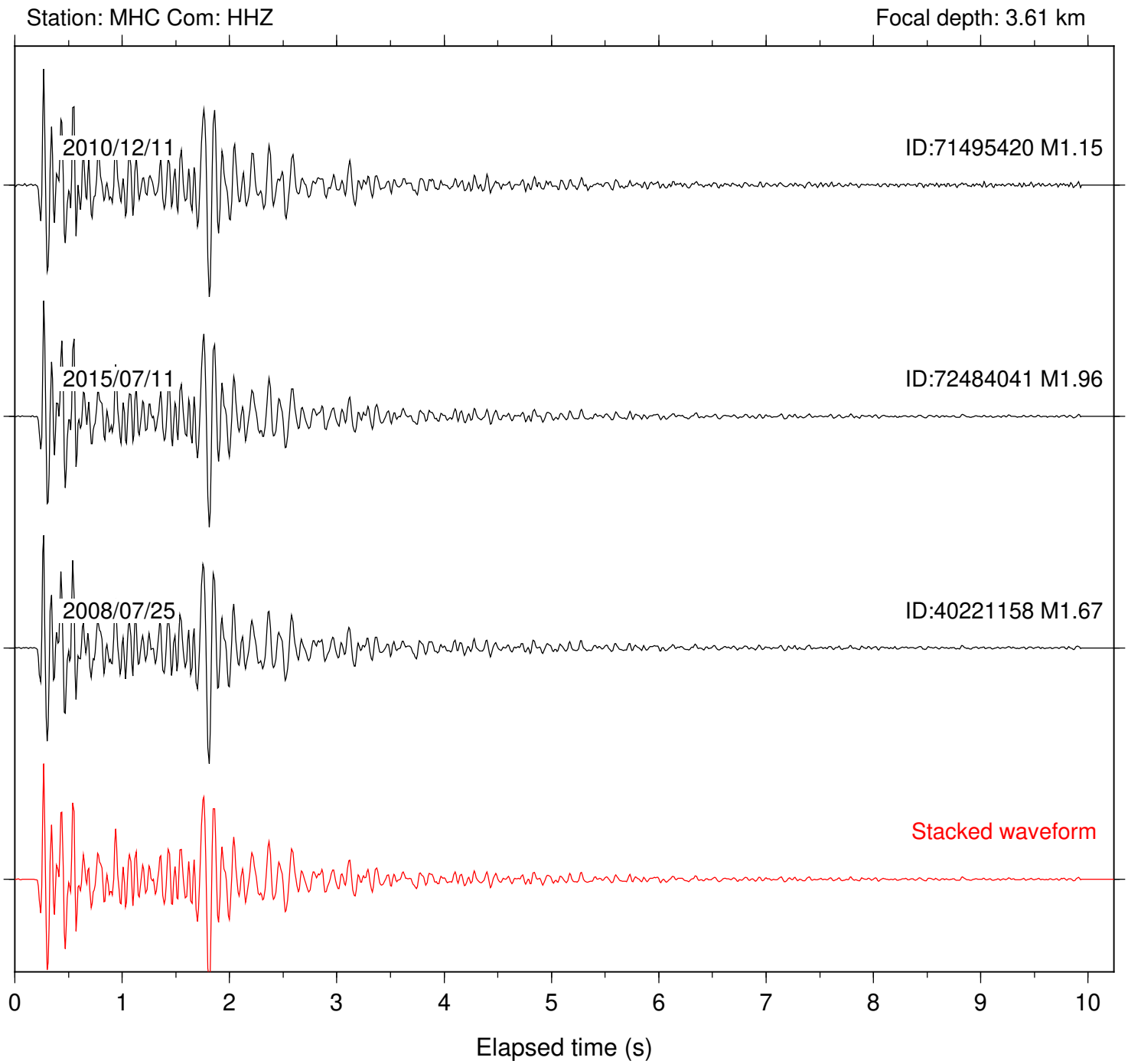
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.61 km
2010/12/11
ID:71495420 M1.15
2015/07/11
ID:72484041 M1.96
2008/07/25
ID:40221158 M1.67
Stacked waveform
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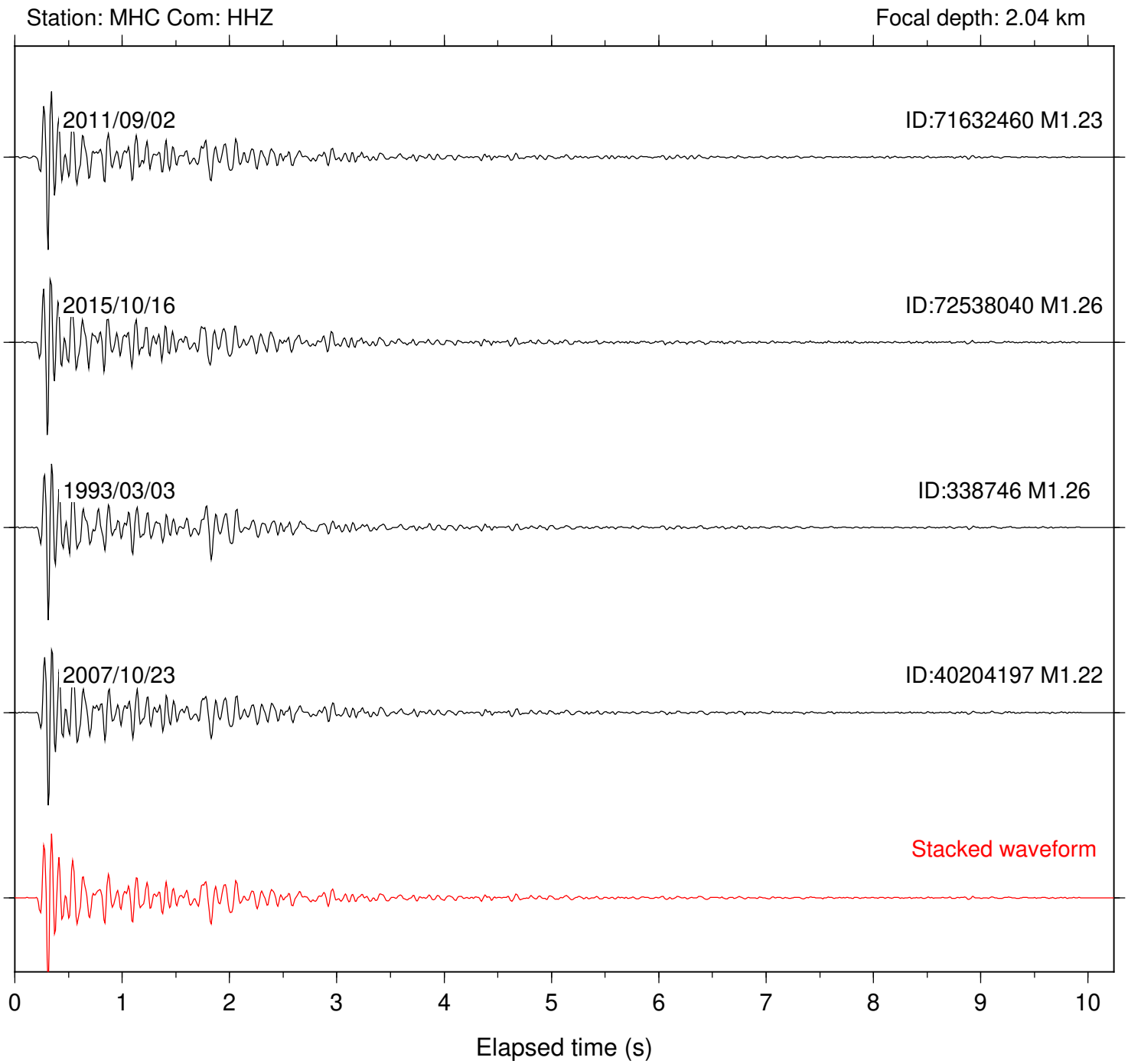
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.04 km
2011/09/02
ID:71632460 M1.23
2015/10/16
ID:72538040 M1.26
1993/03/03
ID:338746 M1.26
2007/10/23
ID:40204197 M1.22
Stacked waveform
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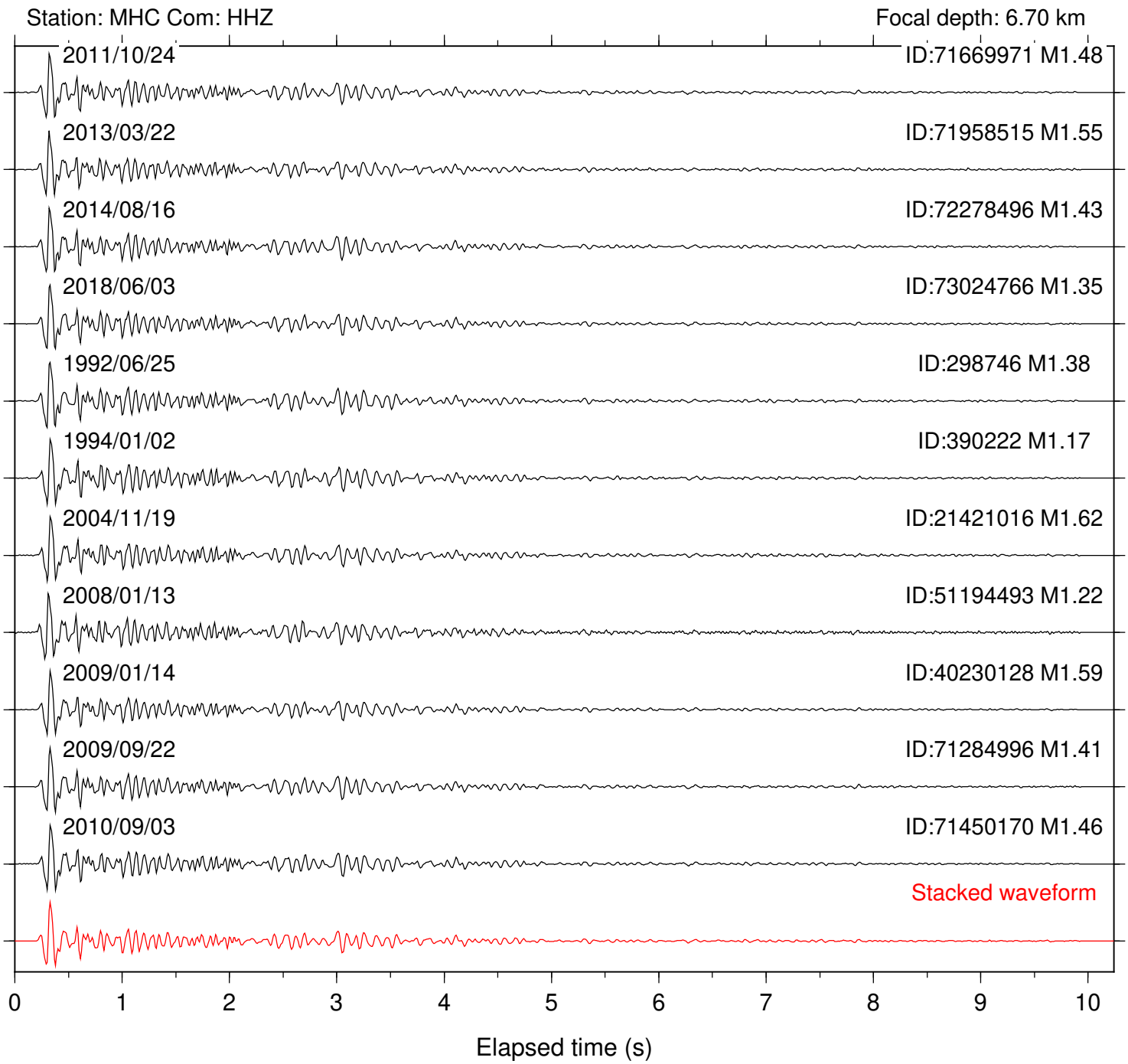
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.70 km
2011/10/24
ID:71669971 M1.48
2013/03/22
ID:71958515 M1.55
2014/08/16
ID:72278496 M1.43
2018/06/03
ID:73024766 M1.35
1992/06/25
ID:298746 M1.38
1994/01/02
ID:390222 M1.17
2004/11/19
ID:21421016 M1.62
2008/01/13
ID:51194493 M1.22
2009/01/14
ID:40230128 M1.59
2009/09/22
ID:71284996 M1.41
2010/09/03
ID:71450170 M1.46
Stacked waveform
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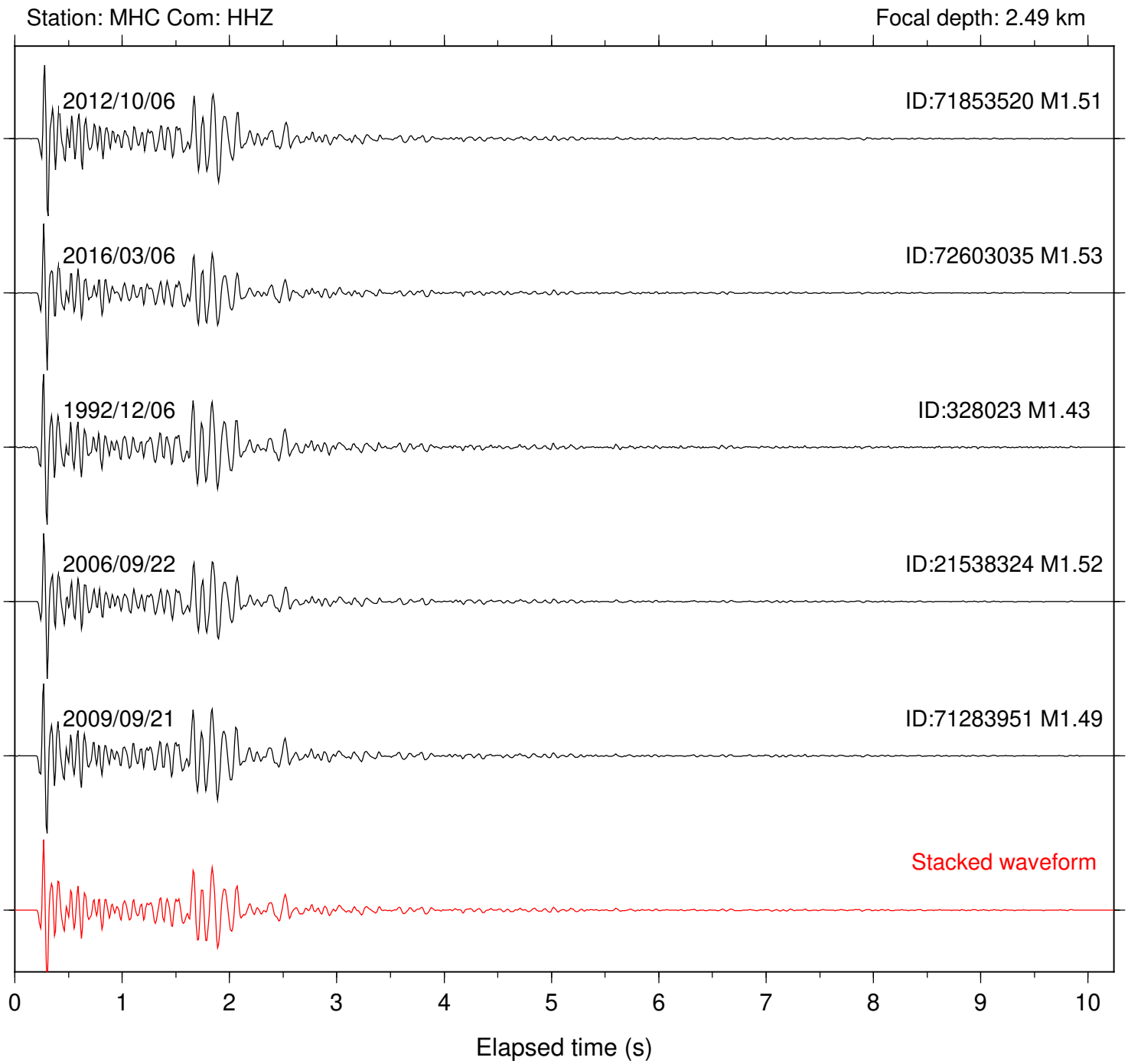
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.49 km
2012/10/06
ID:71853520 M1.51
2016/03/06
ID:72603035 M1.53
1992/12/06
ID:328023 M1.43
2006/09/22
ID:21538324 M1.52
2009/09/21
ID:71283951 M1.49
Stacked waveform
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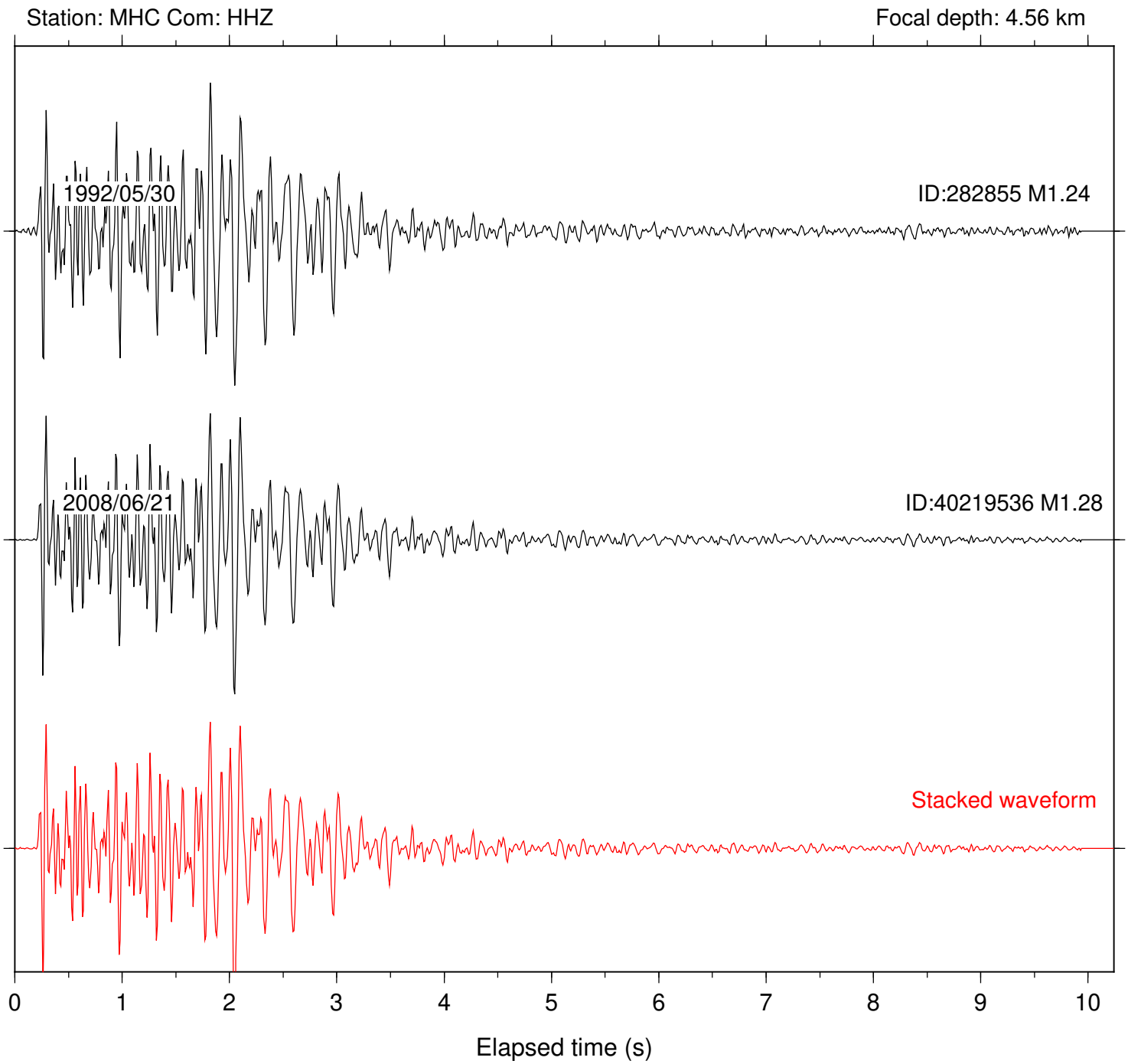
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.56 km
1992/05/30
ID:282855 M1.24
2008/06/21
ID:40219536 M1.28
Stacked waveform
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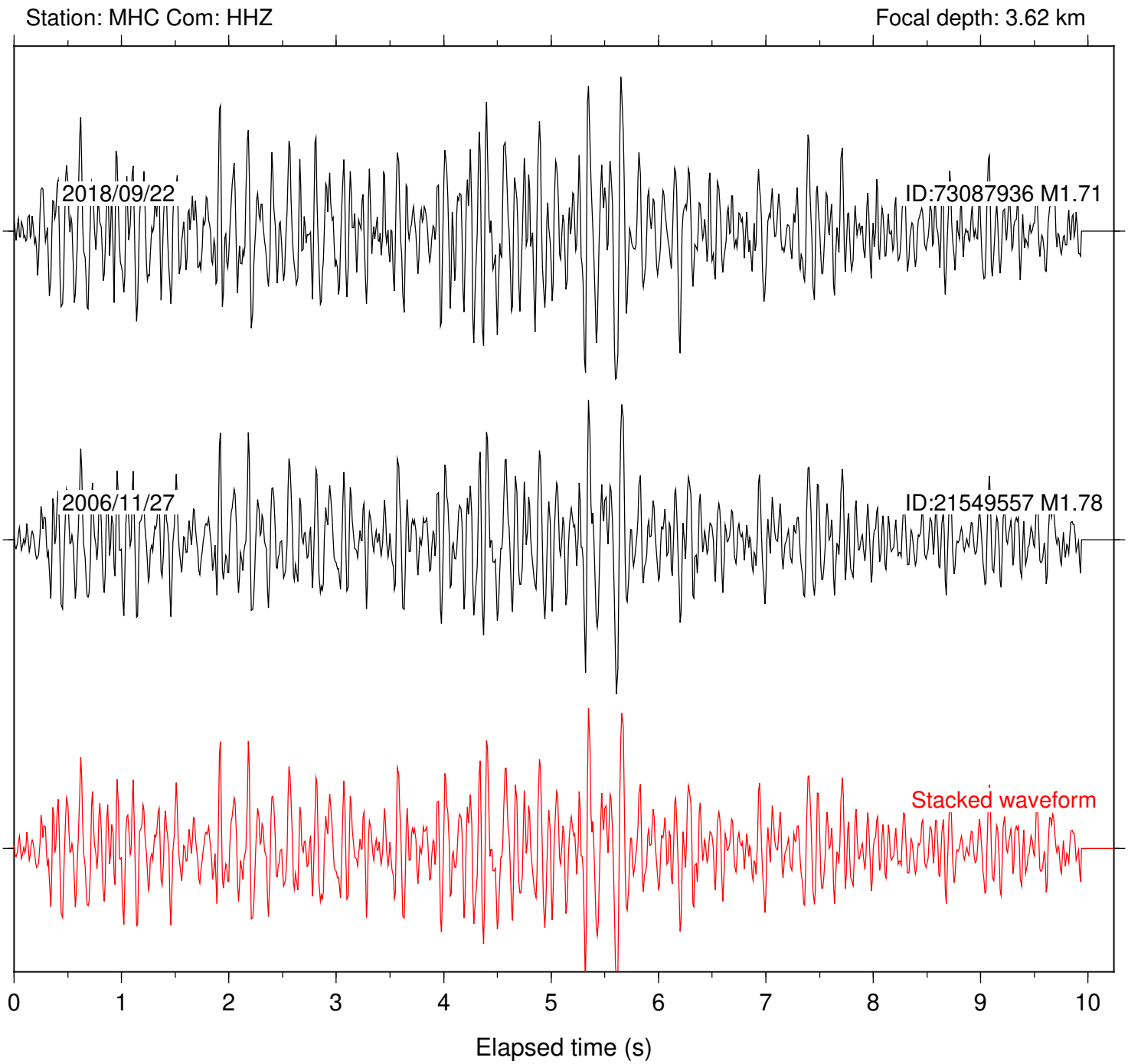
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.62 km
2018/09/22
ID:73087936 M1.71
2006/11/27
ID:21549557 M1.78
Stacked waveform
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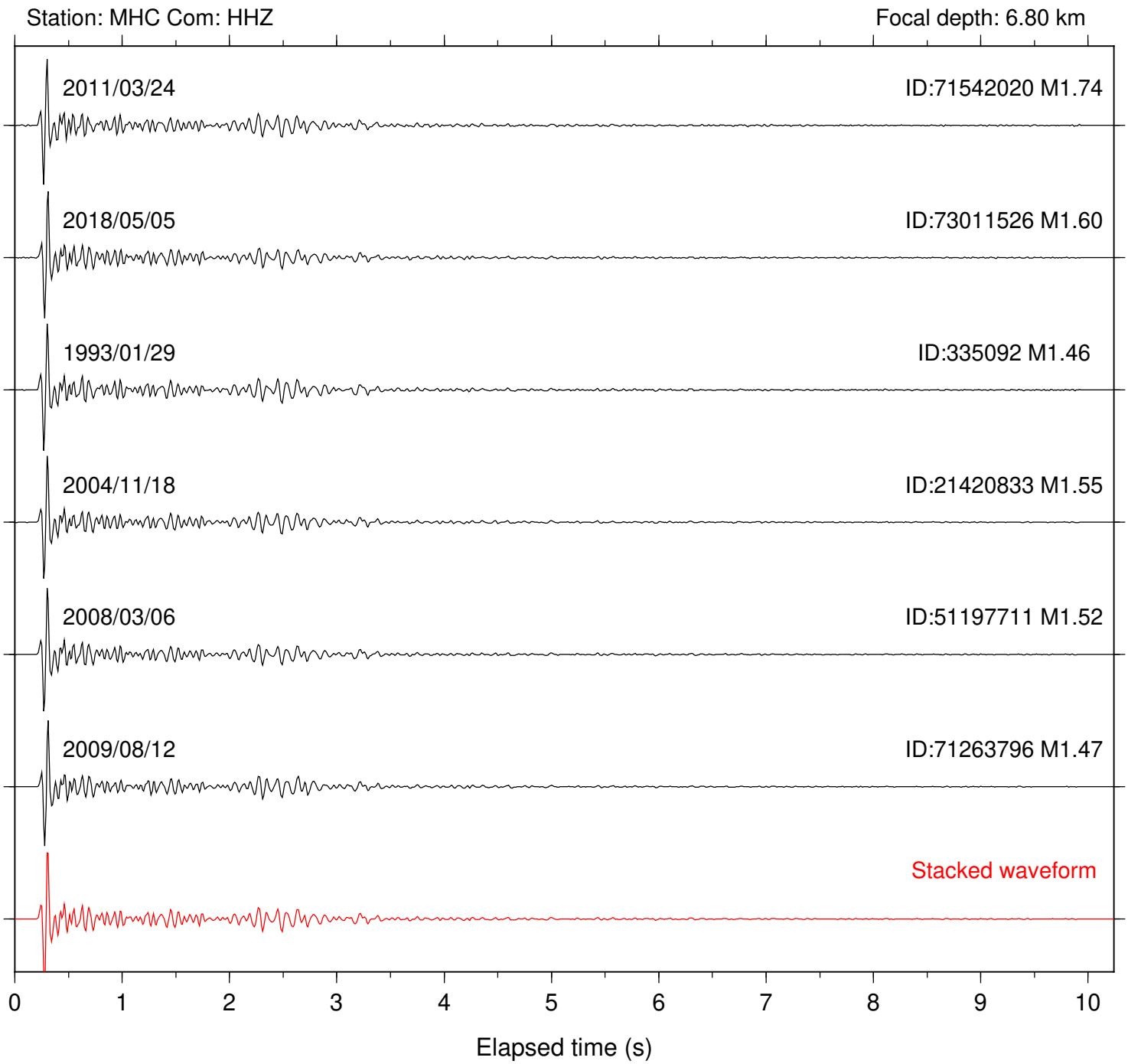
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.80 km
2011/03/24
ID:71542020 M1.74
2018/05/05
ID:73011526 M1.60
1993/01/29
ID:335092 M1.46
2004/11/18
ID:21420833 M1.55
2008/03/06
ID:51197711 M1.52
2009/08/12
ID:71263796 M1.47
Stacked waveform
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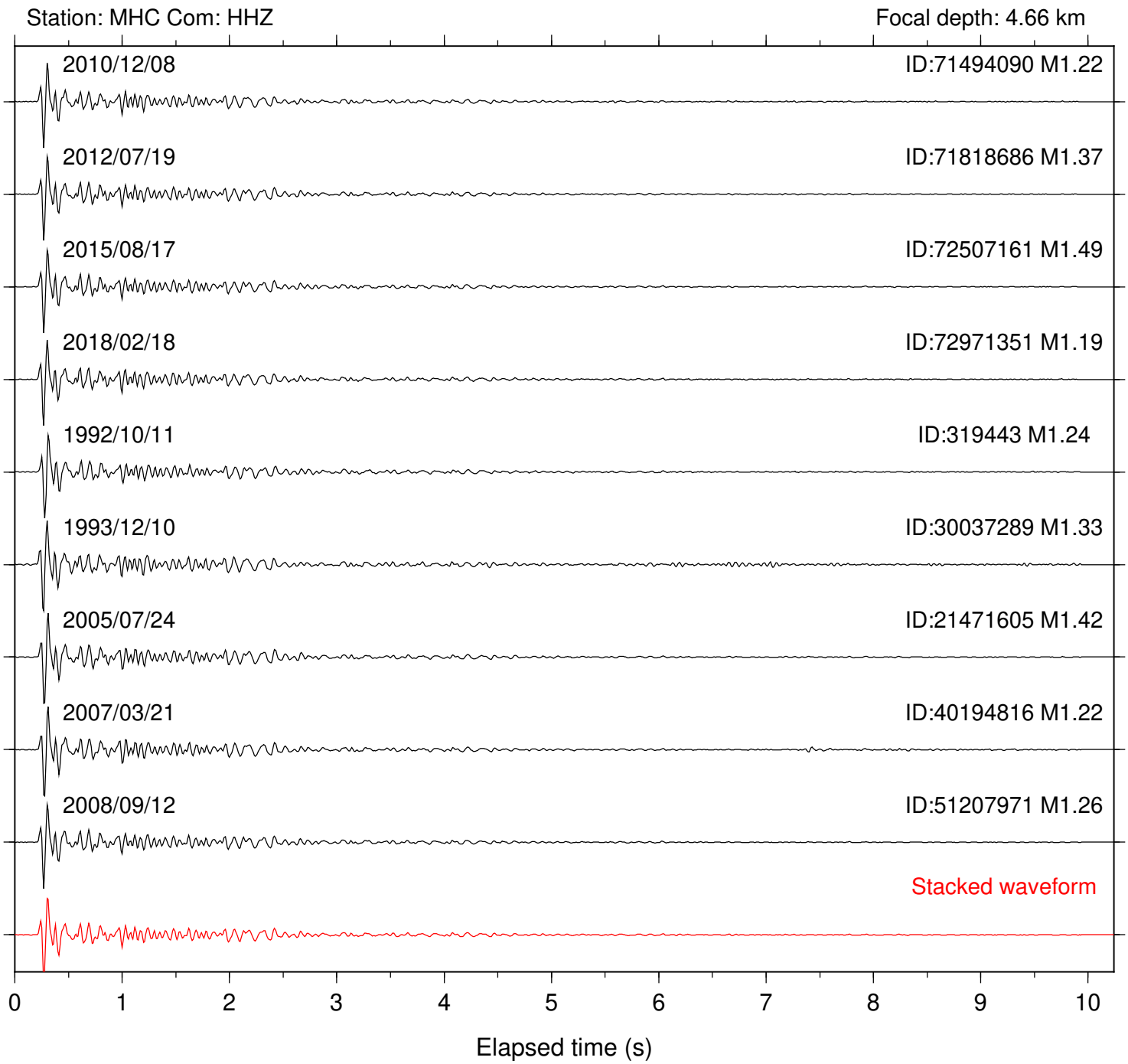
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.66 km
2010/12/08
ID:71494090 M1.22
2012/07/19
ID:71818686 M1.37
2015/08/17
ID:72507161 M1.49
2018/02/18
ID:72971351 M1.19
1992/10/11
ID:319443 M1.24
1993/12/10
ID:30037289 M1.33
2005/07/24
ID:21471605 M1.42
2007/03/21
ID:40194816 M1.22
2008/09/12
ID:51207971 M1.26
Stacked waveform
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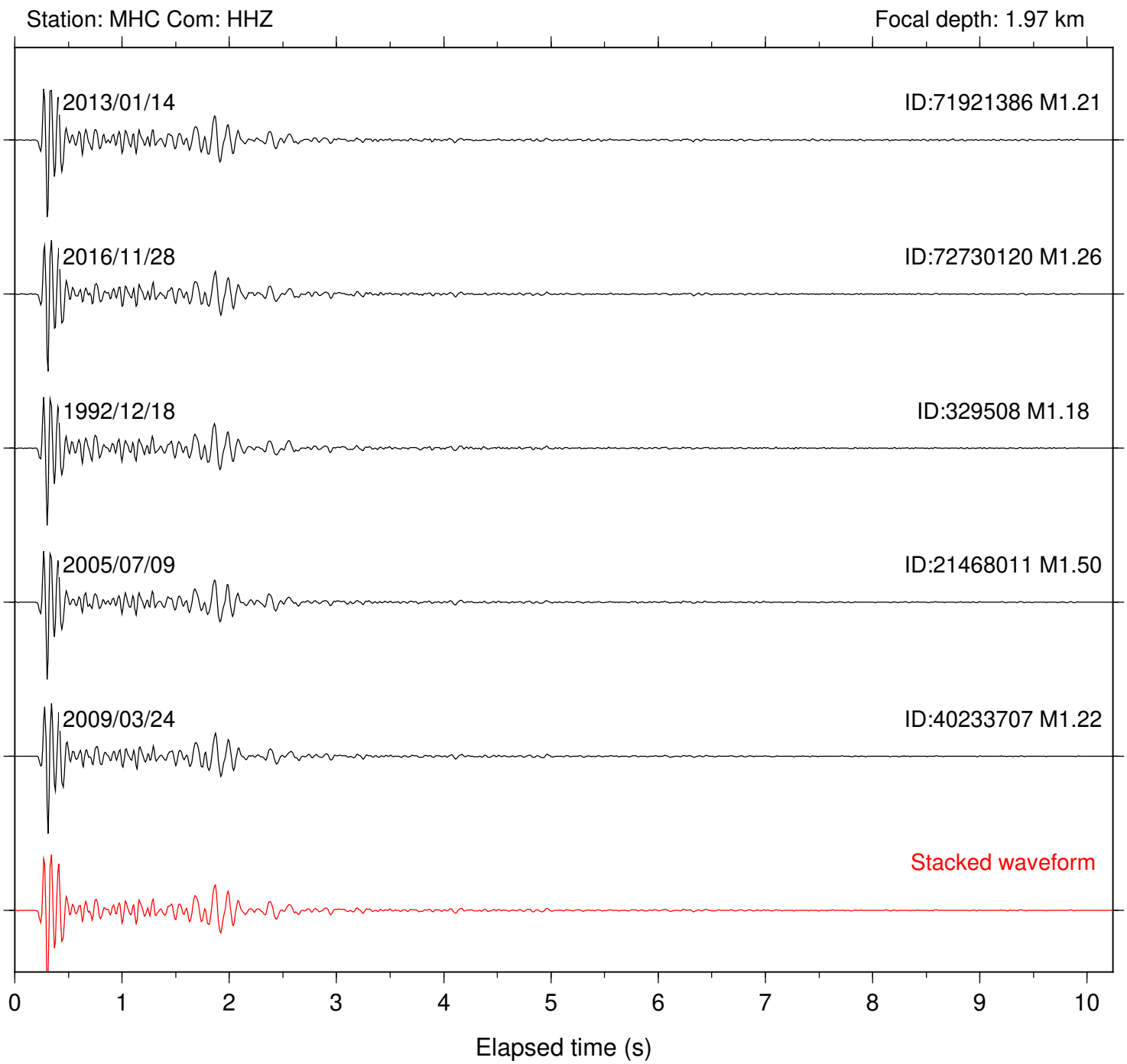
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.97 km
2013/01/14
ID:71921386 M1.21
2016/11/28
ID:72730120 M1.26
1992/12/18
ID:329508 M1.18
2005/07/09
ID:21468011 M1.50
2009/03/24
ID:40233707 M1.22
Stacked waveform
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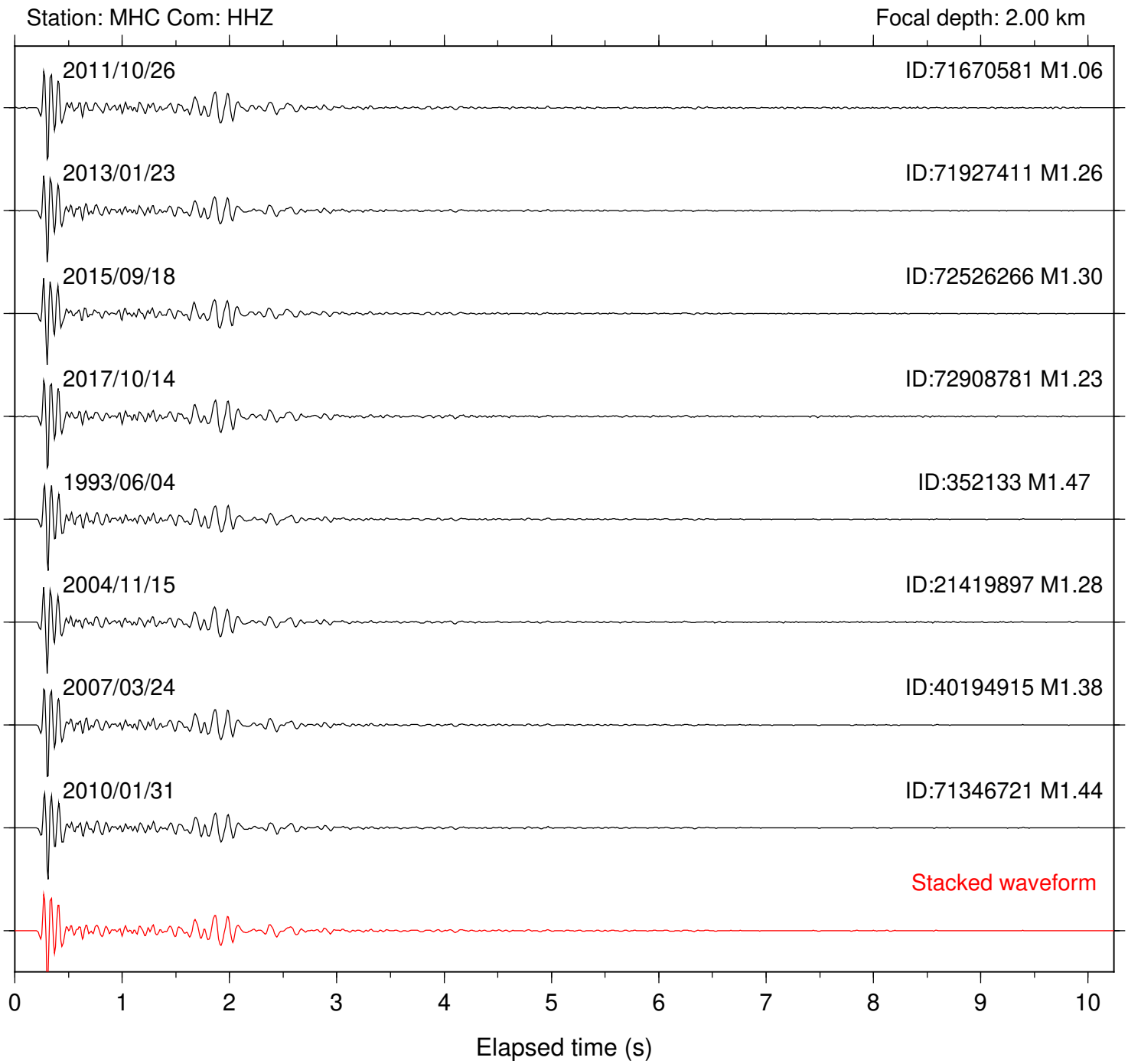
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.00 km
2011/10/26
ID:71670581 M1.06
2013/01/23
ID:71927411 M1.26
2015/09/18
ID:72526266 M1.30
2017/10/14
ID:72908781 M1.23
1993/06/04
ID:352133 M1.47
2004/11/15
ID:21419897 M1.28
2007/03/24
ID:40194915 M1.38
2010/01/31
ID:71346721 M1.44
Stacked waveform
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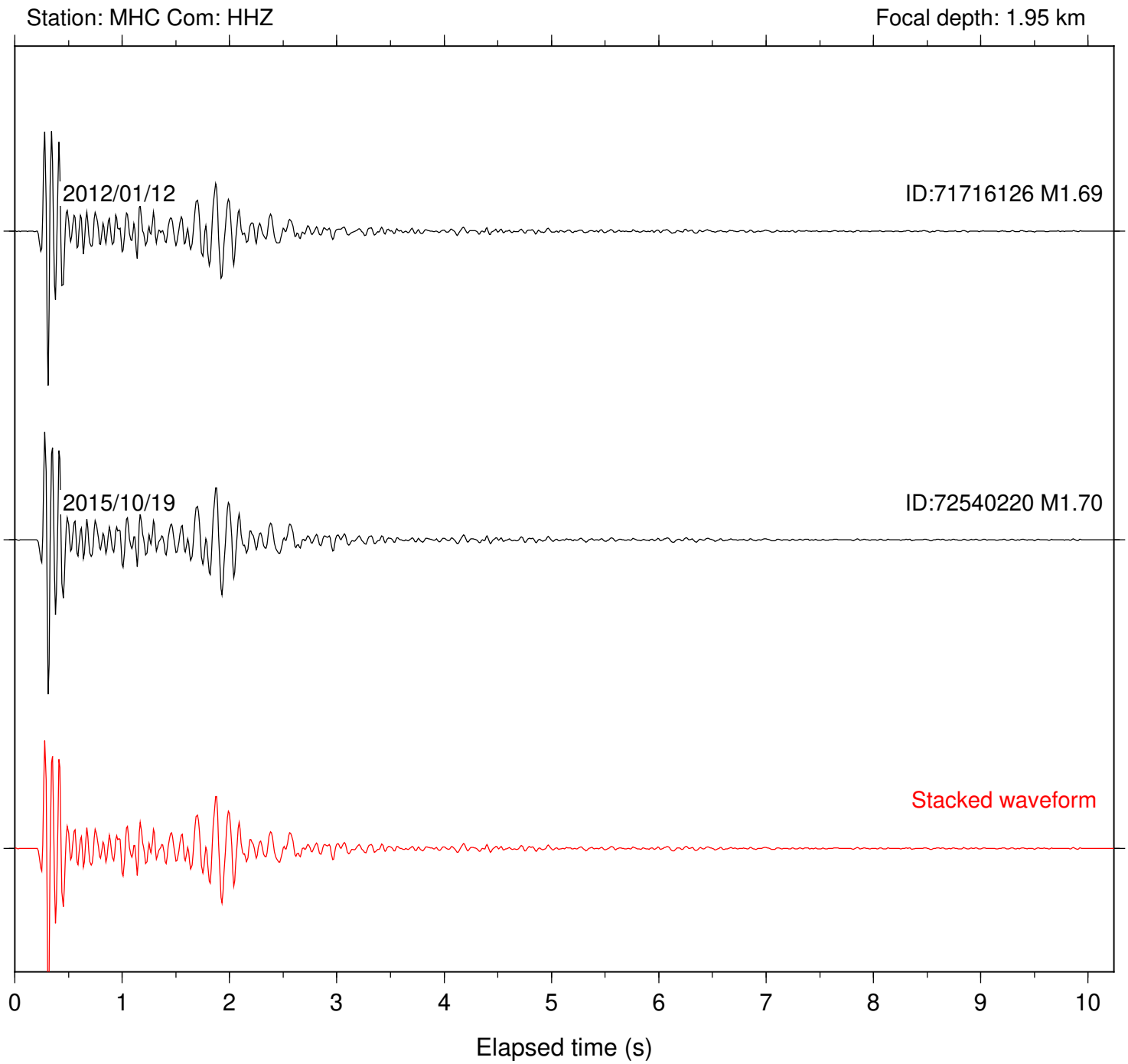
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.95 km
2012/01/12
ID:71716126 M1.69
2015/10/19
ID:72540220 M1.70
Stacked waveform
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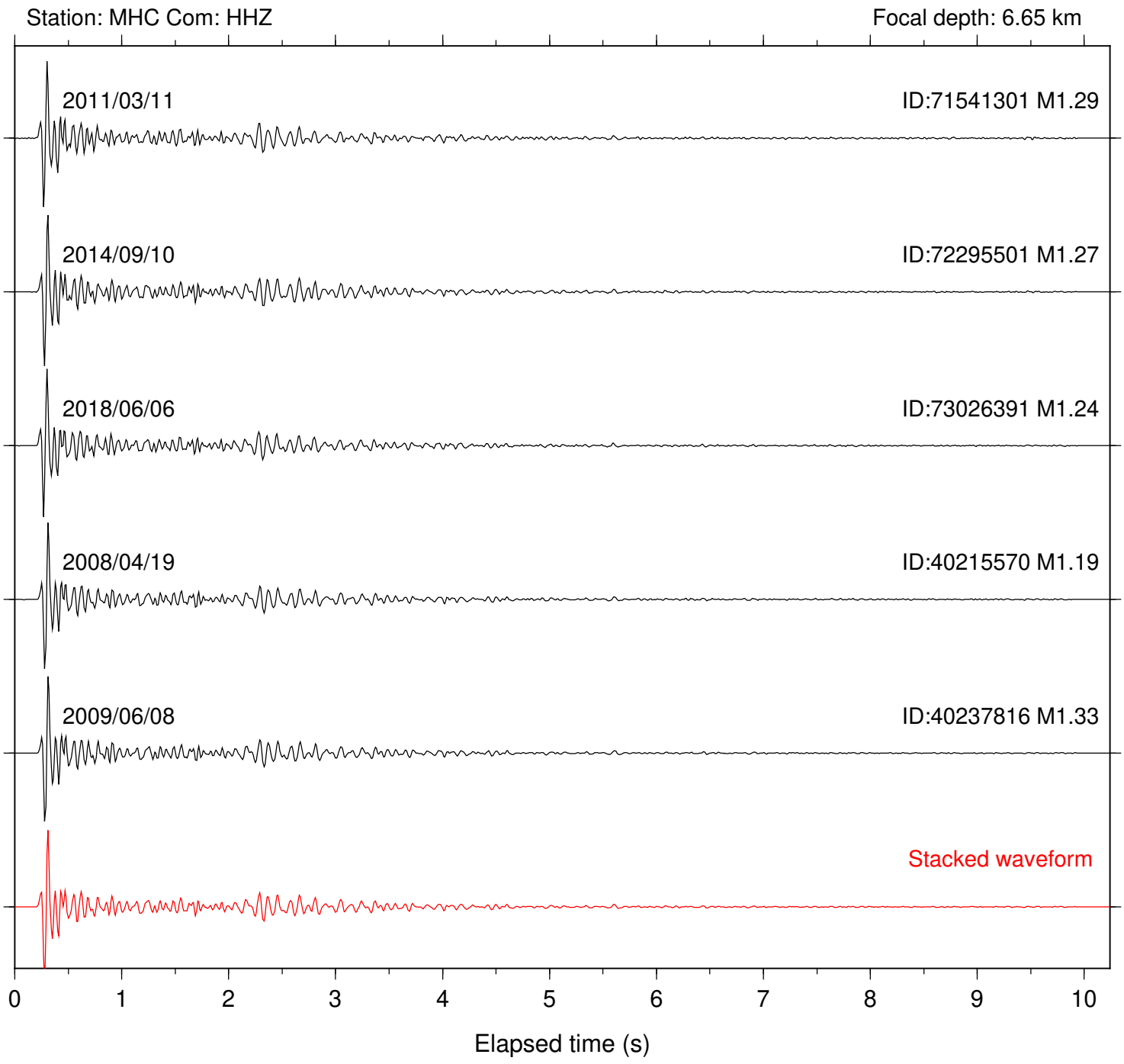
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.65 km
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ID:71541301 M1.29
2014/09/10
ID:72295501 M1.27
2018/06/06
ID:73026391 M1.24
2008/04/19
ID:40215570 M1.19
2009/06/08
ID:40237816 M1.33
Stacked waveform
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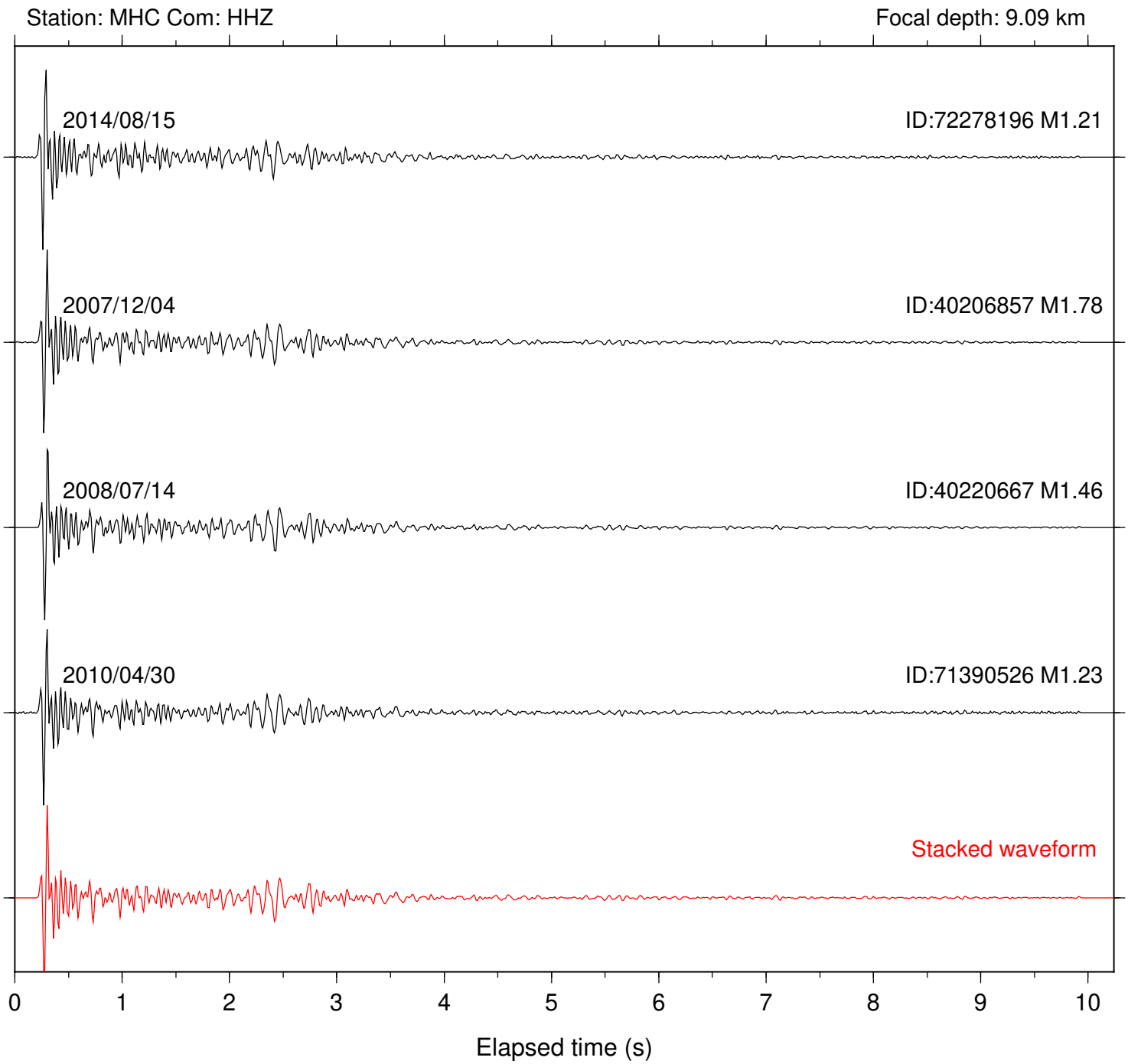
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 9.09 km
2014/08/15
ID:72278196 M1.21
2007/12/04
ID:40206857 M1.78
2008/07/14
ID:40220667 M1.46
2010/04/30
ID:71390526 M1.23
Stacked waveform
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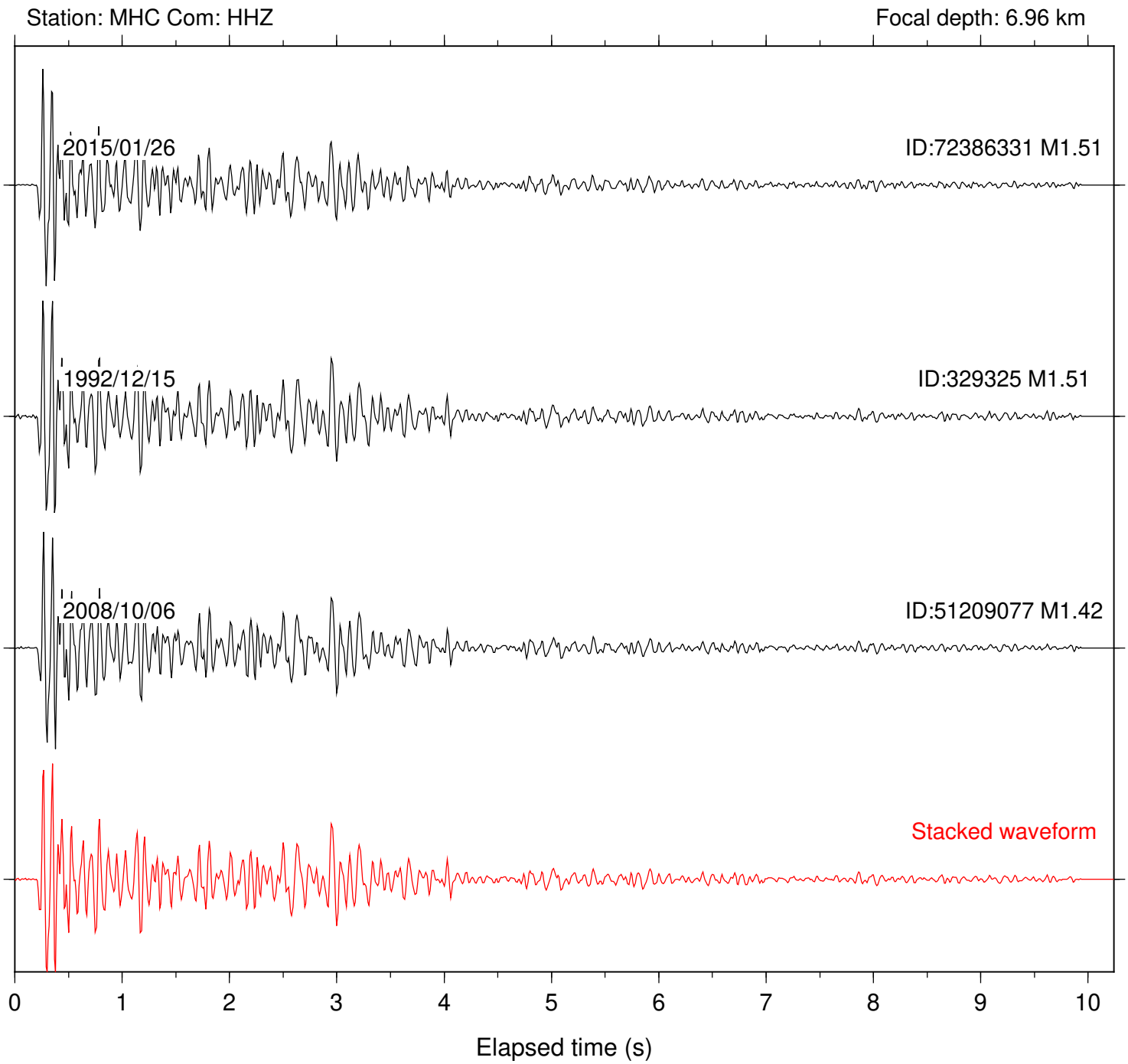
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.96 km
2015/01/26
ID:72386331 M1.51
1992/12/15
ID:329325 M1.51
2008/10/06
ID:51209077 M1.42
Stacked waveform
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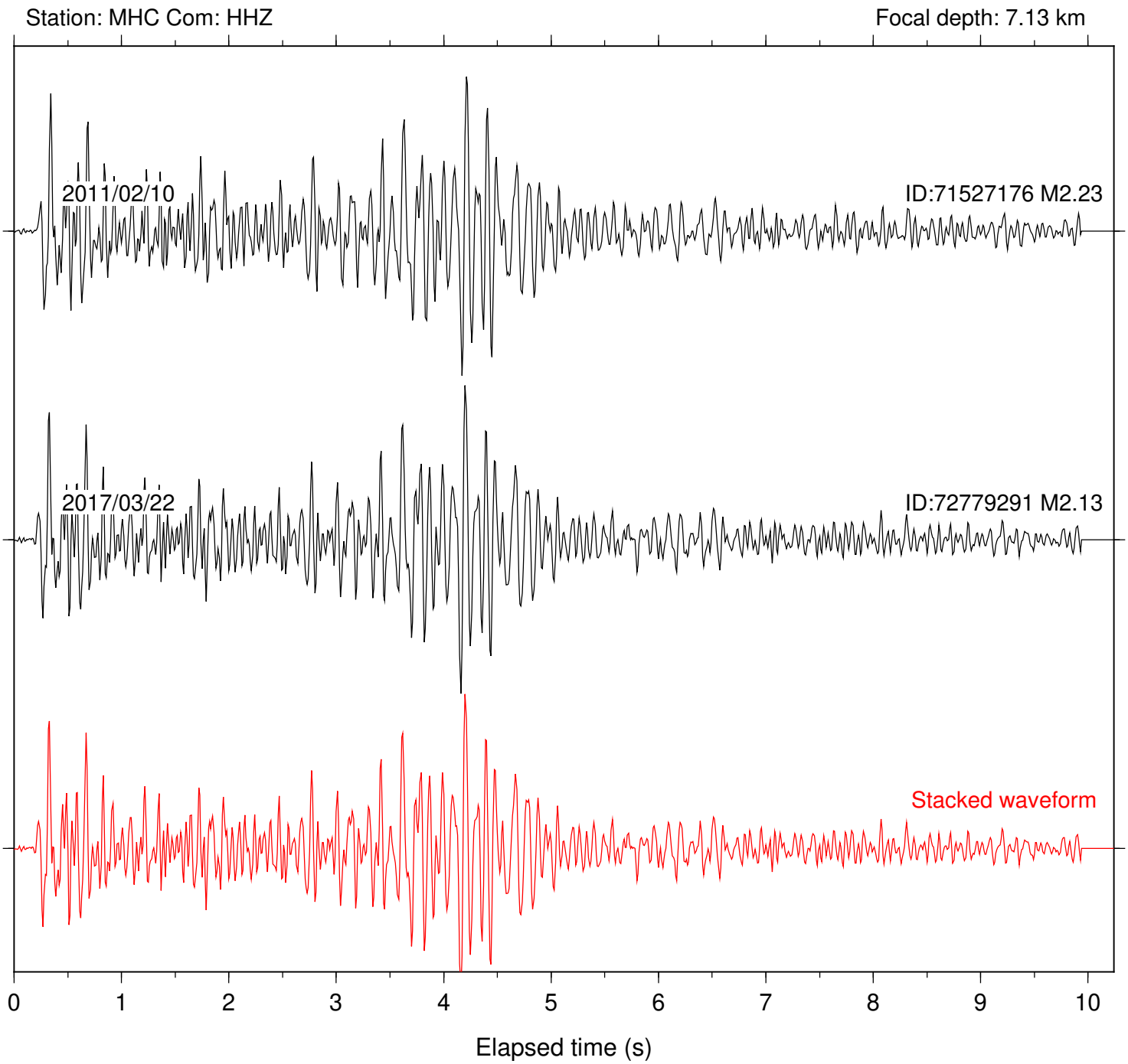
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.13 km
2011/02/10
ID:71527176 M2.23
2017/03/22
ID:72779291 M2.13
Stacked waveform
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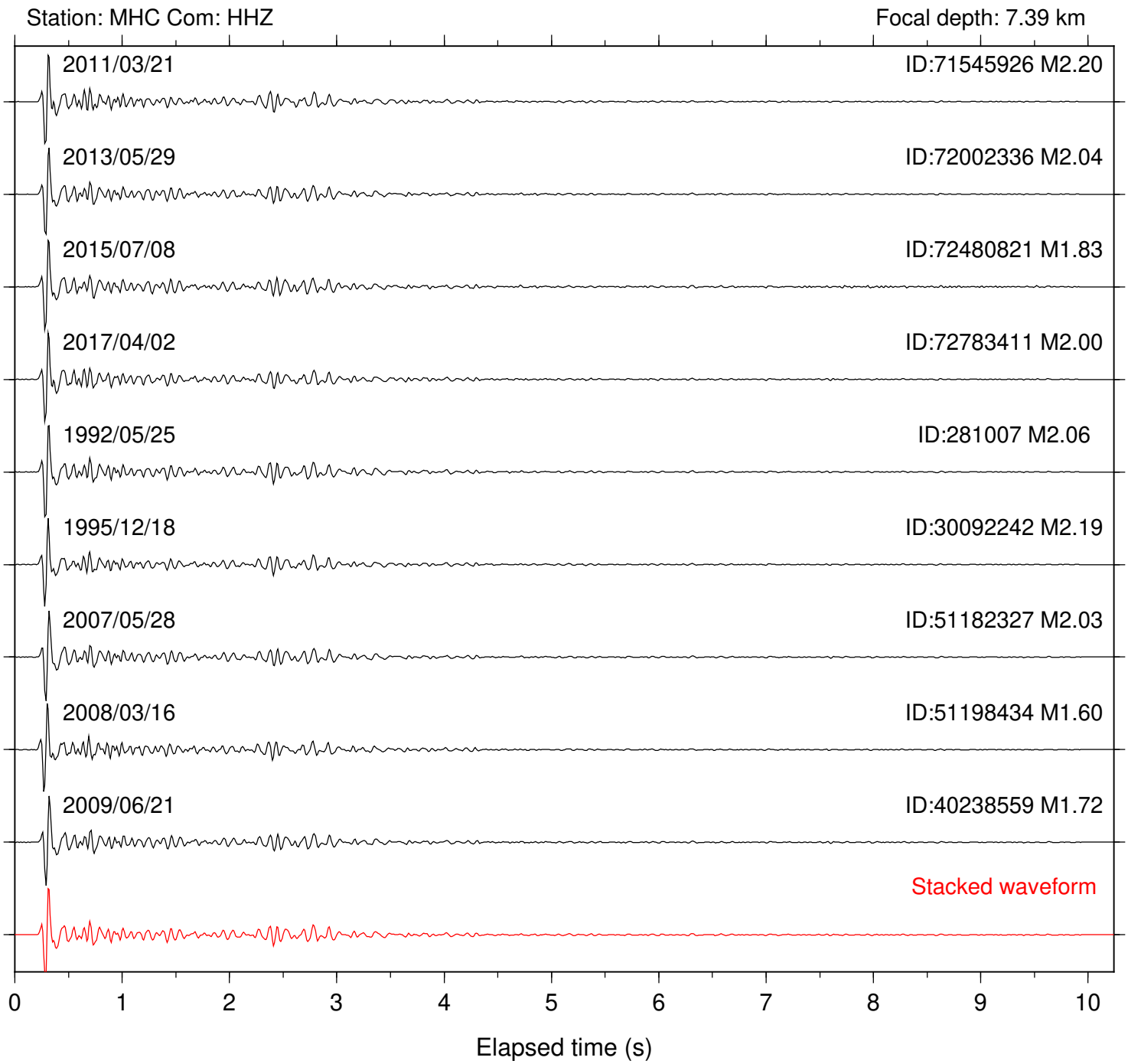
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.39 km
2011/03/21
ID:71545926 M2.20
2013/05/29
ID:72002336 M2.04
2015/07/08
ID:72480821 M1.83
2017/04/02
ID:72783411 M2.00
1992/05/25
ID:281007 M2.06
1995/12/18
ID:30092242 M2.19
2007/05/28
ID:51182327 M2.03
2008/03/16
ID:51198434 M1.60
2009/06/21
ID:40238559 M1.72
Stacked waveform
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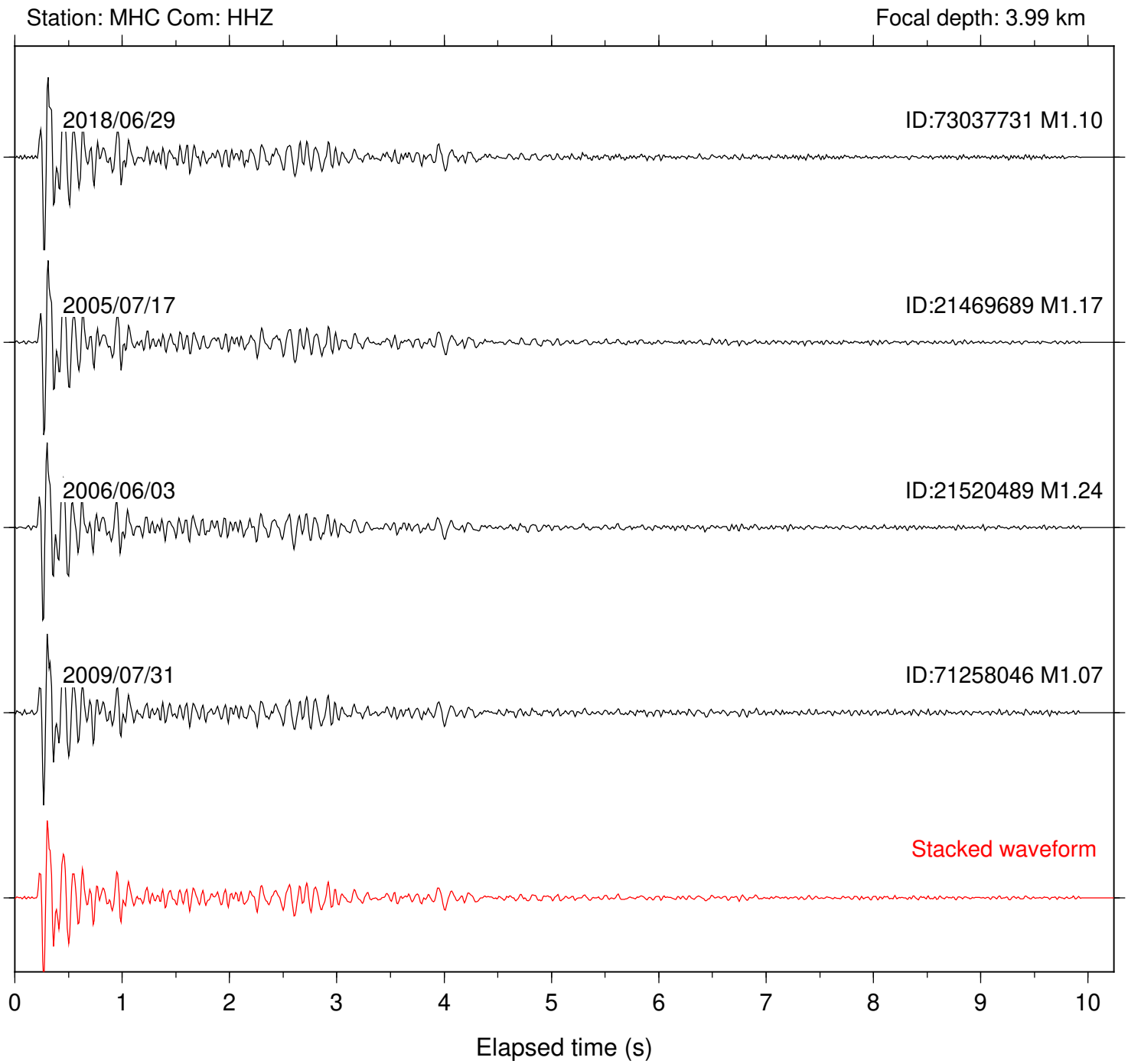
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.99 km
2018/06/29
ID:73037731 M1.10
2005/07/17
ID:21469689 M1.17
2006/06/03
ID:21520489 M1.24
2009/07/31
ID:71258046 M1.07
Stacked waveform
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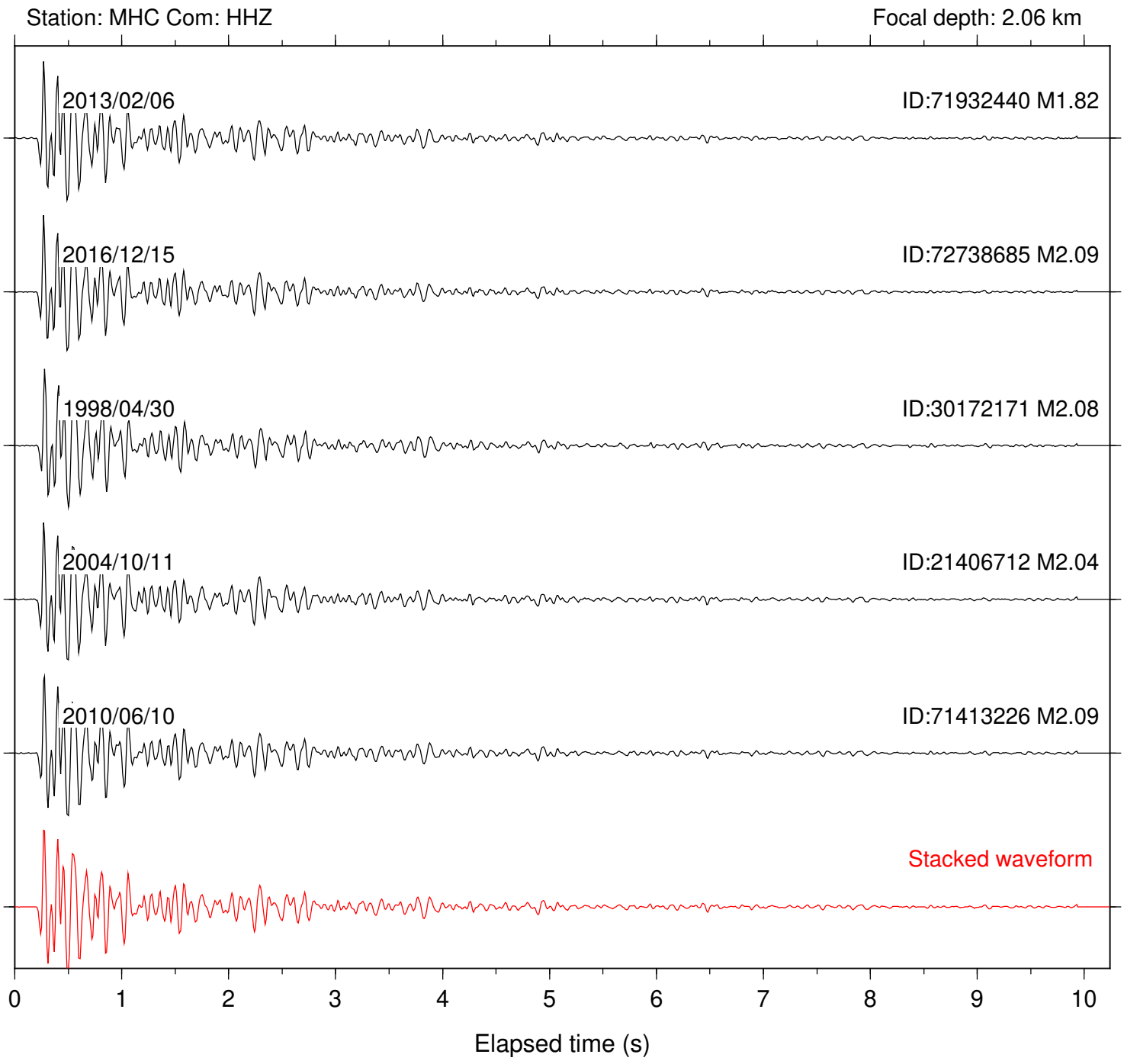
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.06 km
2013/02/06
ID:71932440 M1.82
2016/12/15
ID:72738685 M2.09
1998/04/30
ID:30172171 M2.08
2004/10/11
ID:21406712 M2.04
2010/06/10
ID:71413226 M2.09
Stacked waveform
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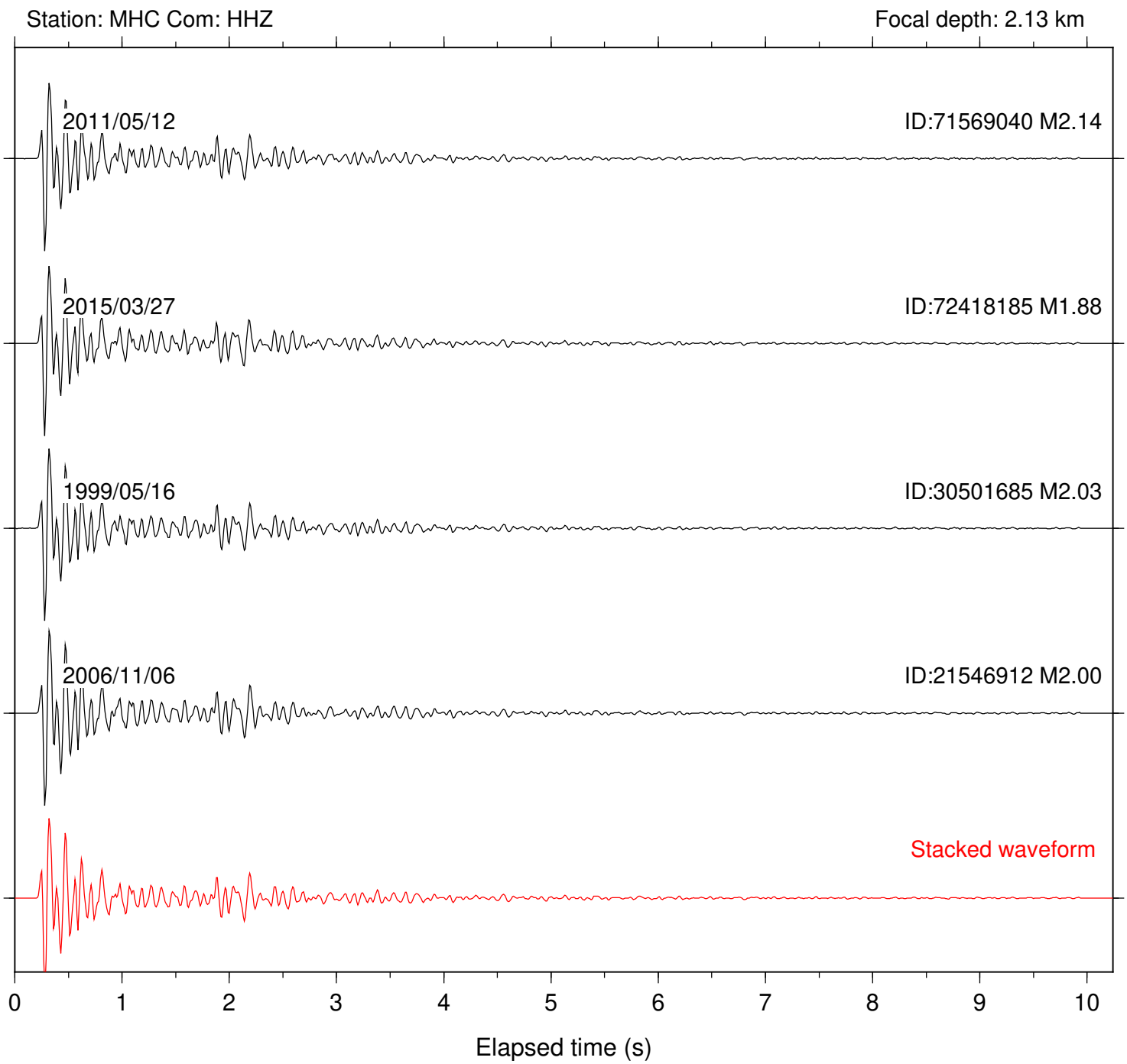
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.13 km
2011/05/12
ID:71569040 M2.14
2015/03/27
ID:72418185 M1.88
1999/05/16
ID:30501685 M2.03
2006/11/06
ID:21546912 M2.00
Stacked waveform
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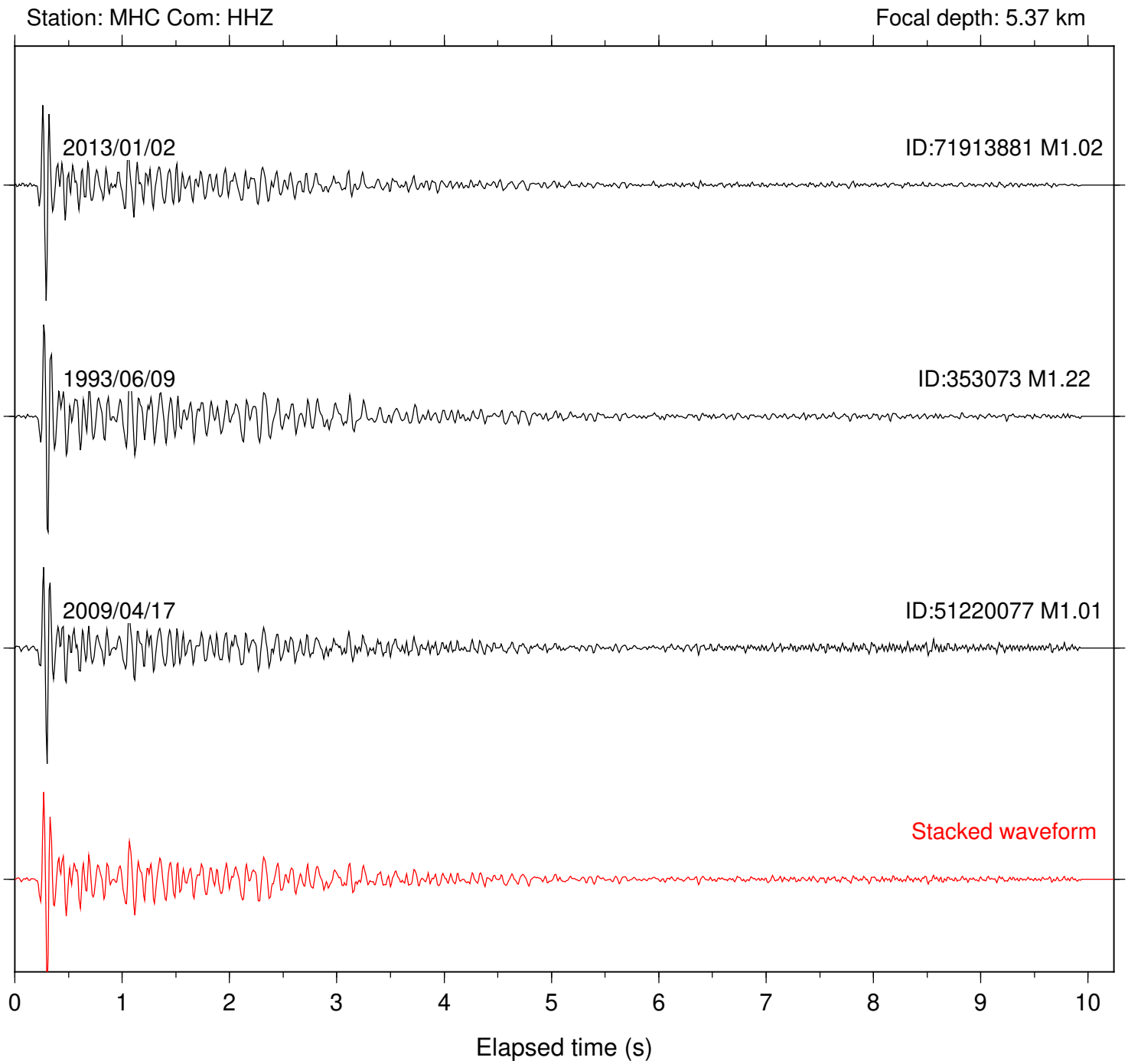
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.37 km
2013/01/02
ID:71913881 M1.02
1993/06/09
ID:353073 M1.22
2009/04/17
ID:51220077 M1.01
Stacked waveform
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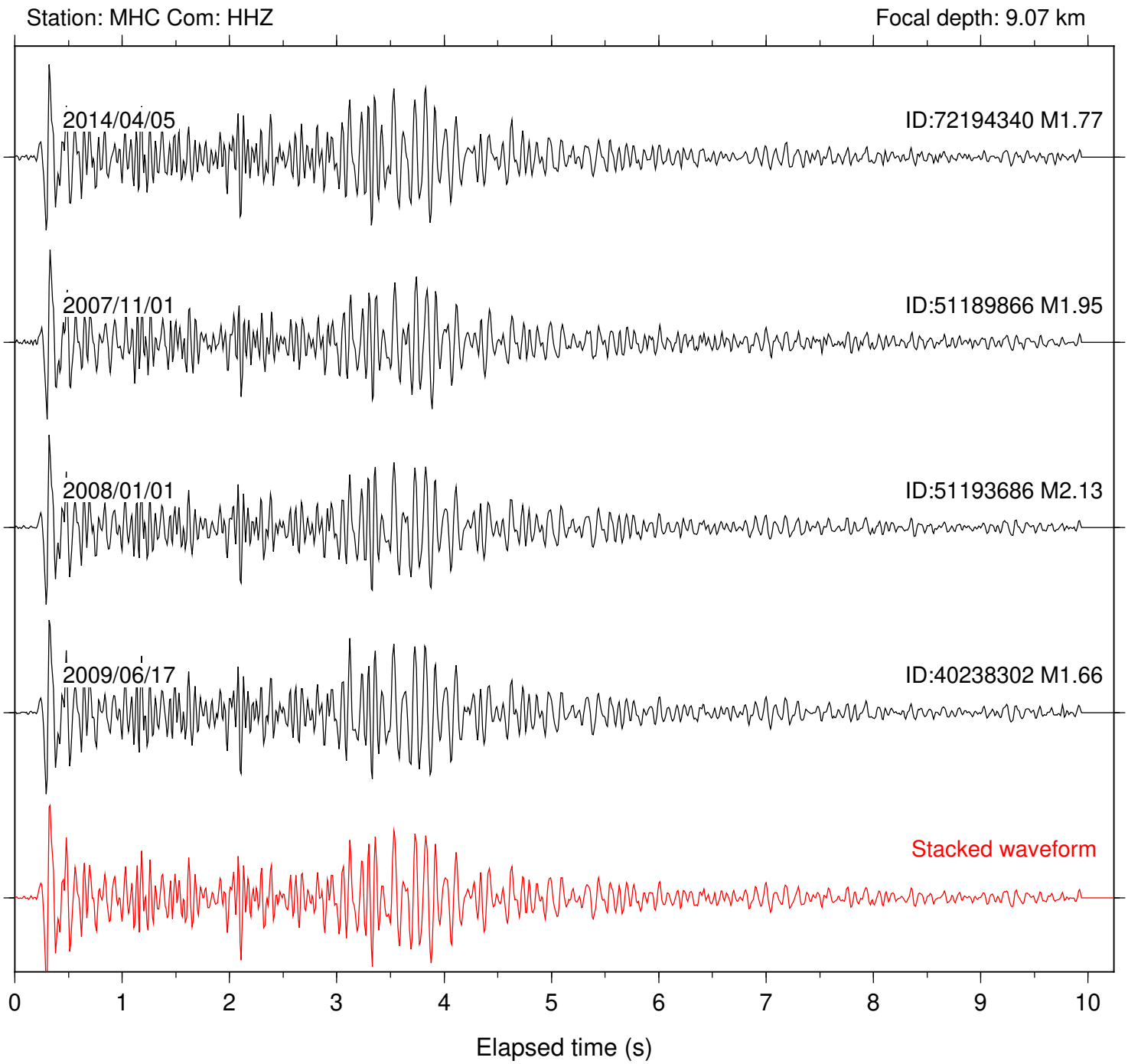
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 9.07 km
2014/04/05
ID:72194340 M1.77
2007/11/01
ID:51189866 M1.95
2008/01/01
ID:51193686 M2.13
2009/06/17
ID:40238302 M1.66
Stacked waveform
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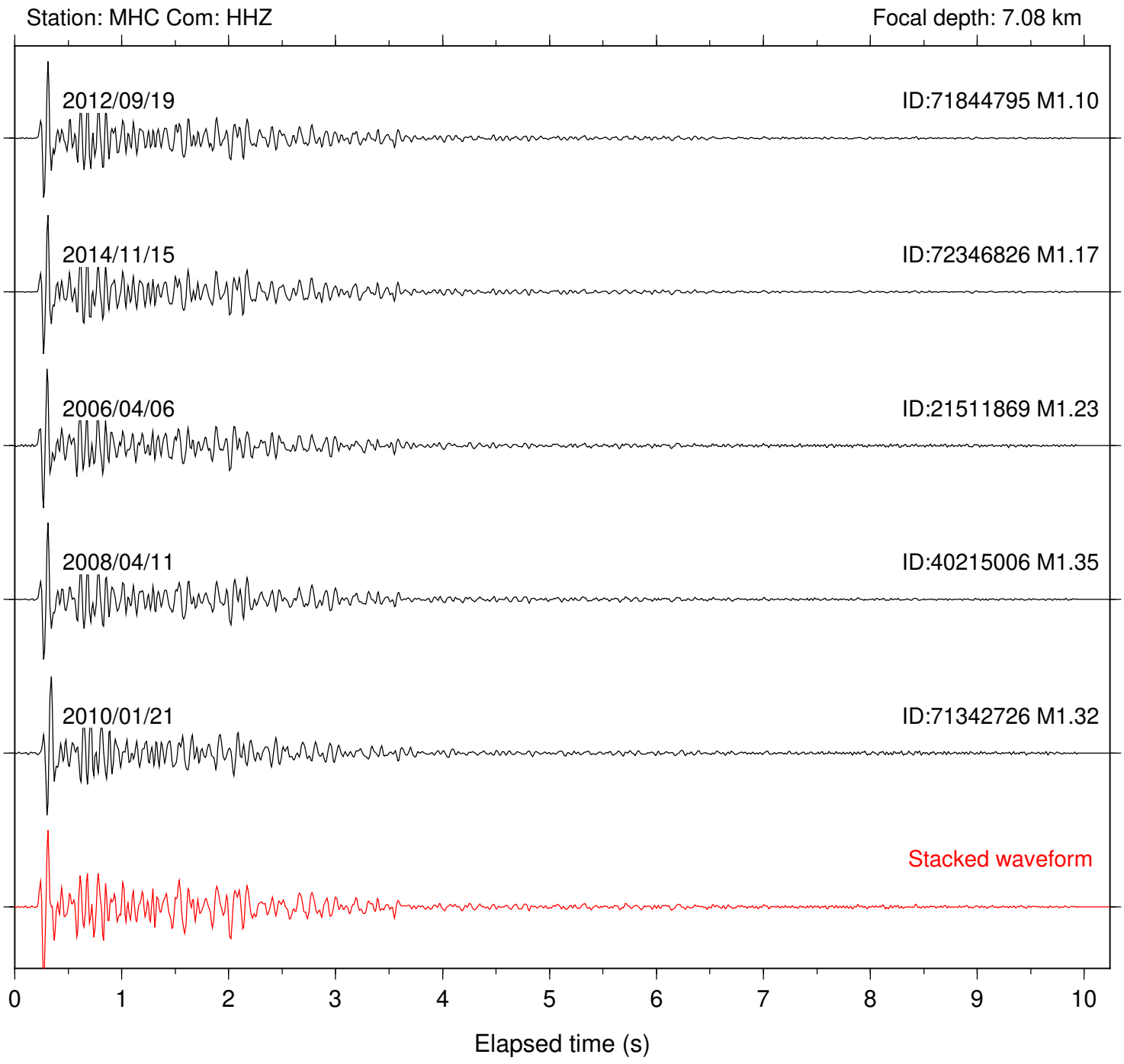
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.08 km
2012/09/19
ID:71844795 M1.10
2014/11/15
ID:72346826 M1.17
2006/04/06
ID:21511869 M1.23
2008/04/11
ID:40215006 M1.35
2010/01/21
ID:71342726 M1.32
Stacked waveform
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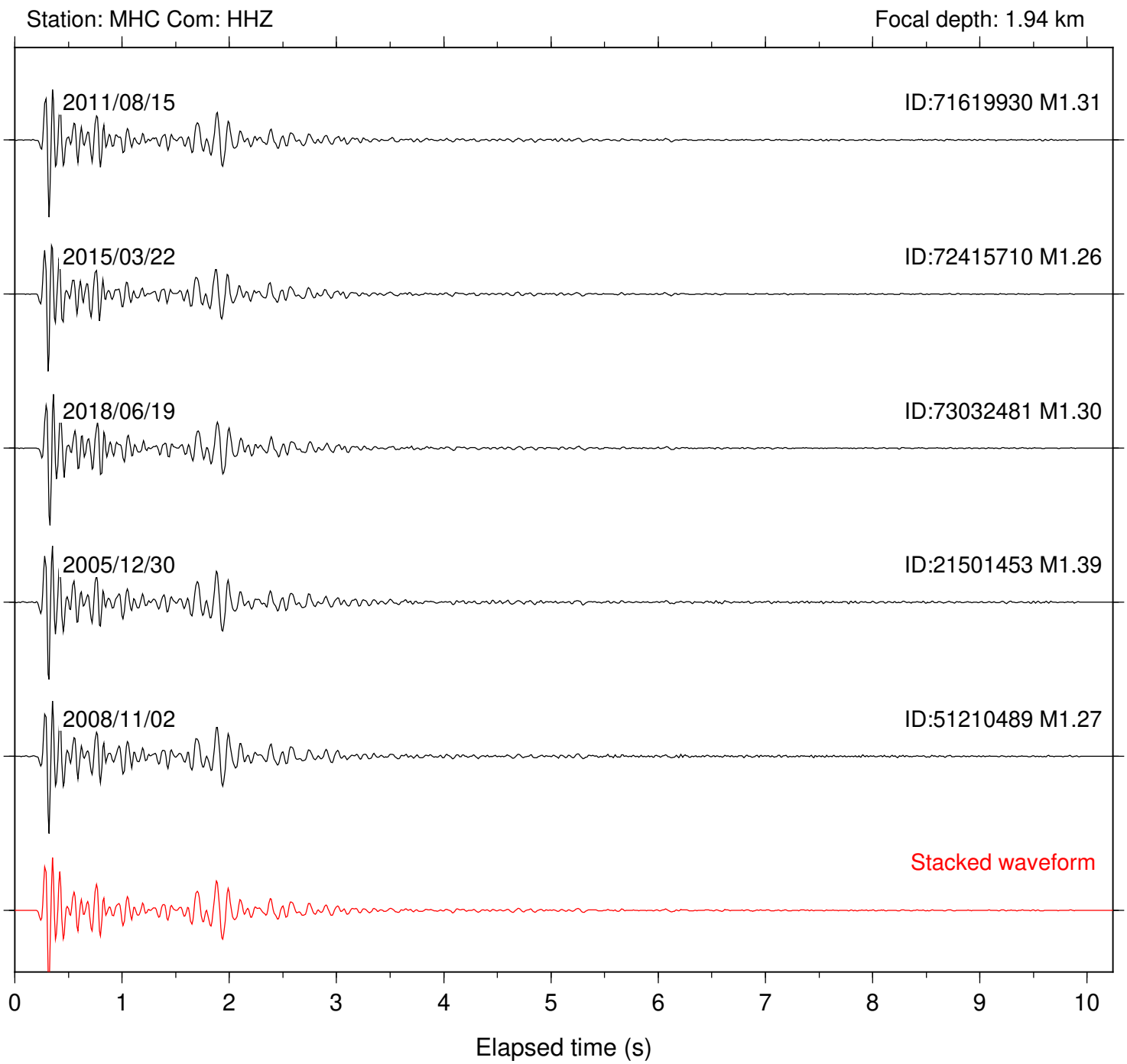
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.94 km
2011/08/15
ID:71619930 M1.31
2015/03/22
ID:72415710 M1.26
2018/06/19
ID:73032481 M1.30
2005/12/30
ID:21501453 M1.39
2008/11/02
ID:51210489 M1.27
Stacked waveform
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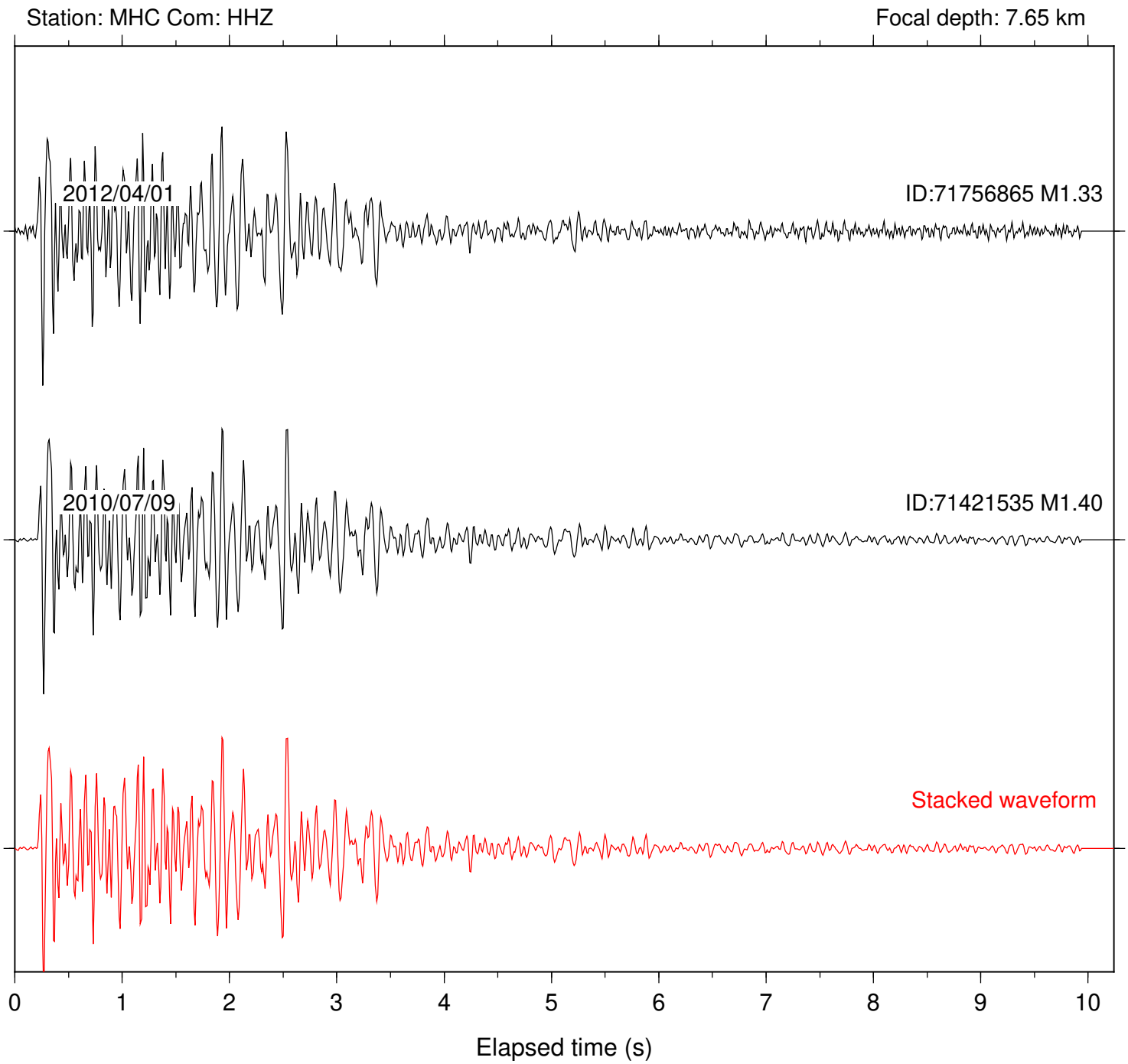
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.65 km
2012/04/01
ID:71756865 M1.33
2010/07/09
ID:71421535 M1.40
Stacked waveform
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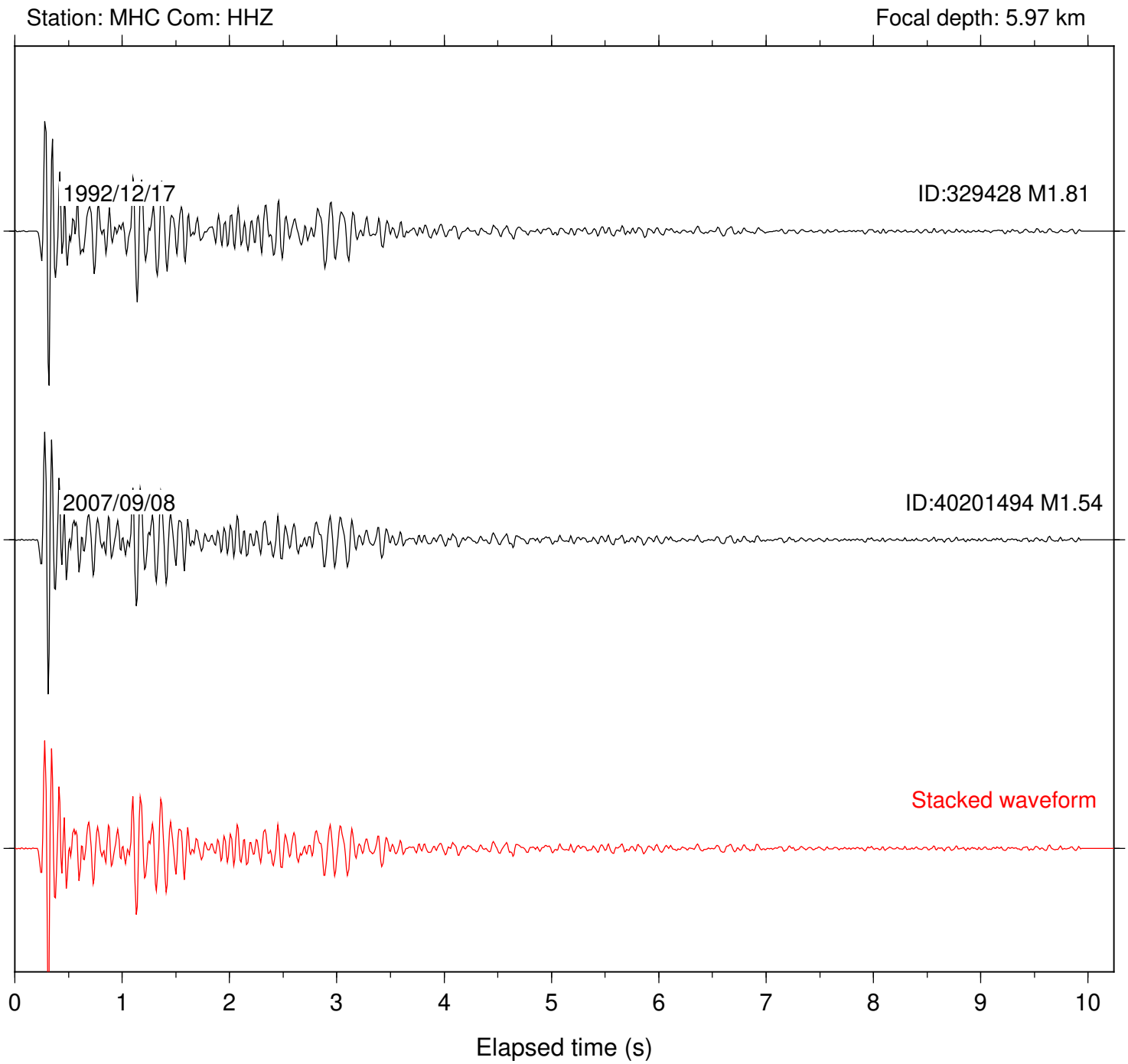
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.97 km
1992/12/17
ID:329428 M1.81
2007/09/08
ID:40201494 M1.54
Stacked waveform
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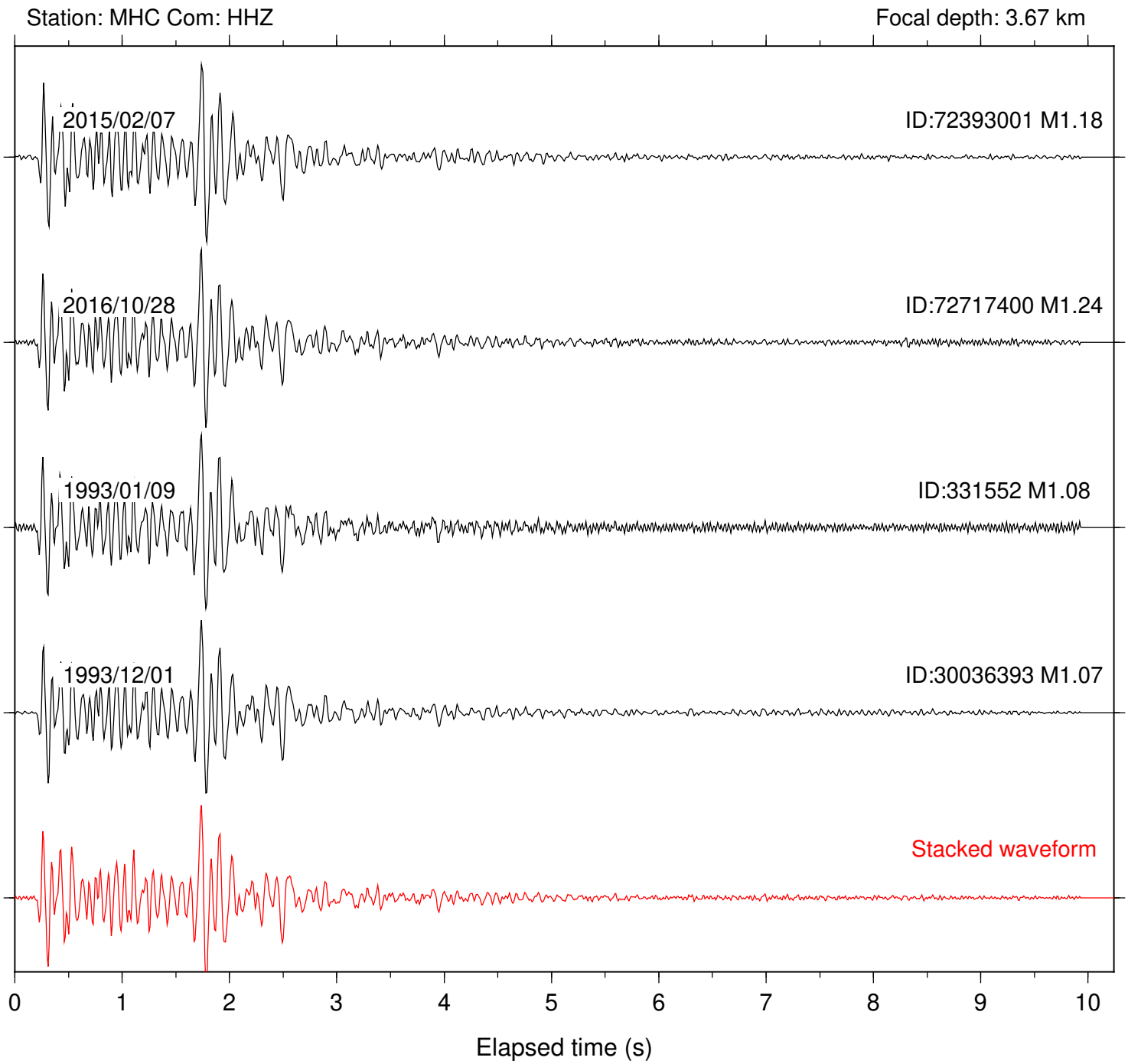
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.67 km
2015/02/07
ID:72393001 M1.18
2016/10/28
ID:72717400 M1.24
1993/01/09
ID:331552 M1.08
1993/12/01
ID:30036393 M1.07
Stacked waveform
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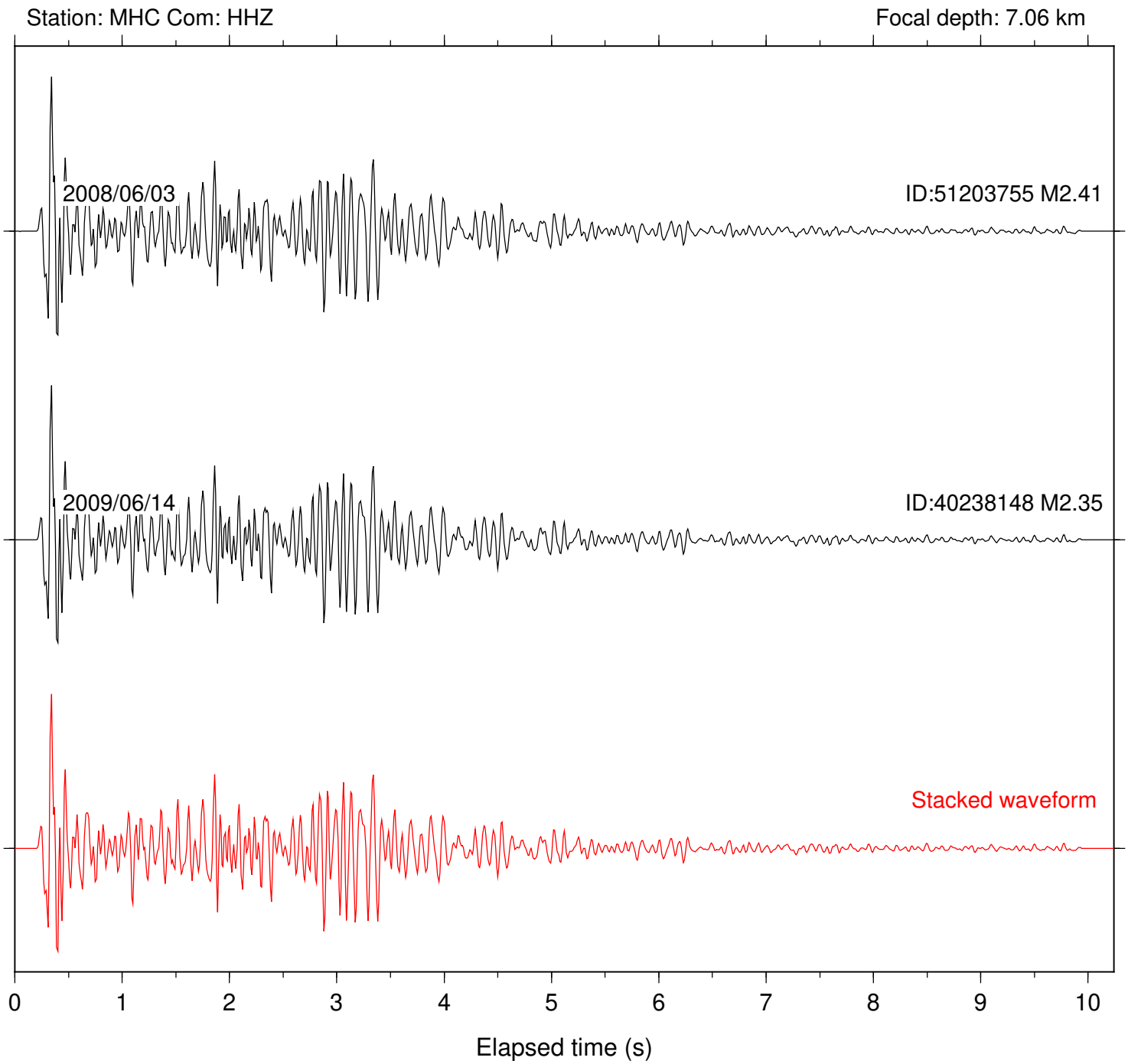
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.06 km
2008/06/03
ID:51203755 M2.41
2009/06/14
ID:40238148 M2.35
Stacked waveform
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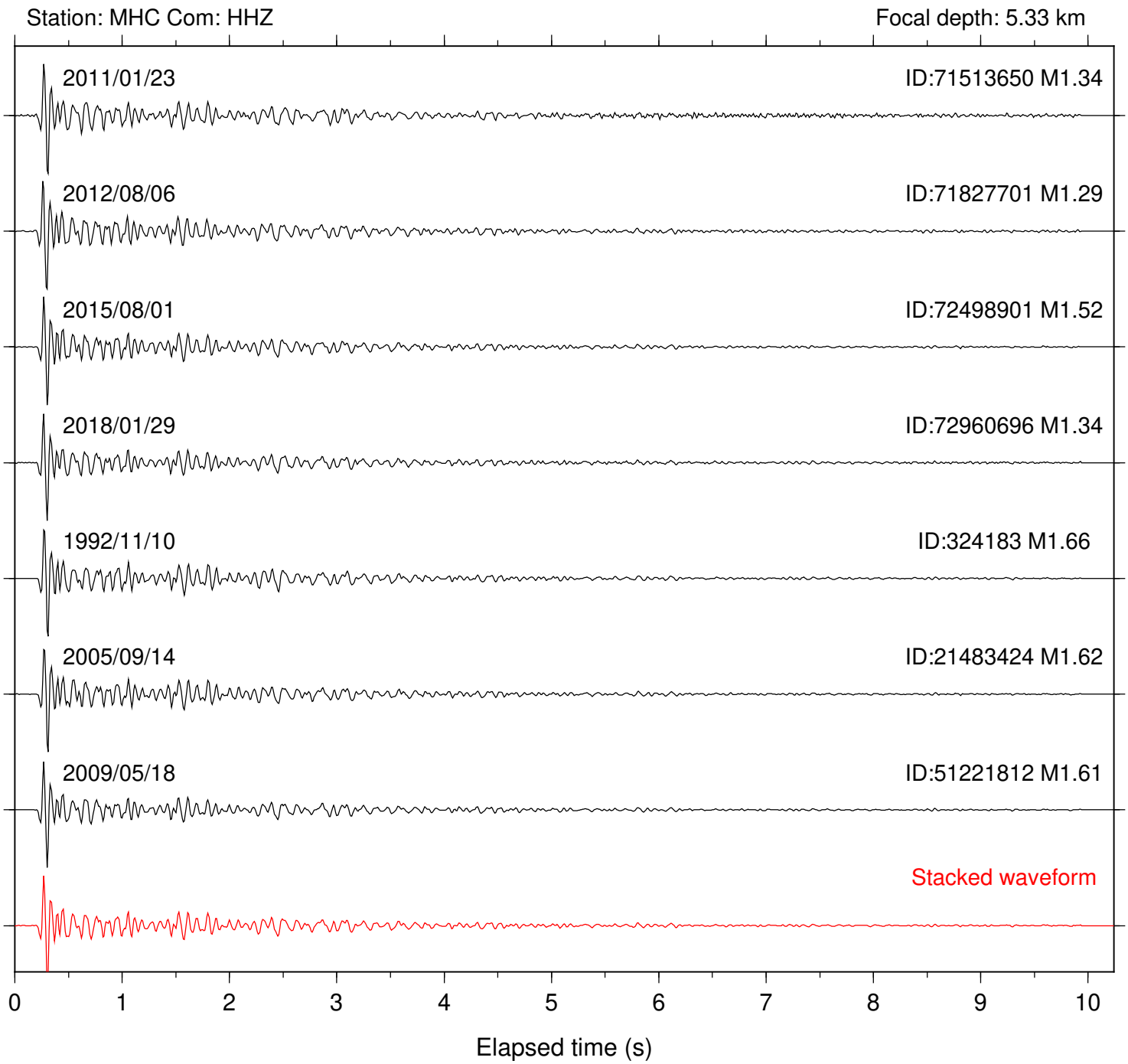
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.33 km
2011/01/23
ID:71513650 M1.34
2012/08/06
ID:71827701 M1.29
2015/08/01
ID:72498901 M1.52
2018/01/29
ID:72960696 M1.34
1992/11/10
ID:324183 M1.66
2005/09/14
ID:21483424 M1.62
2009/05/18
ID:51221812 M1.61
Stacked waveform
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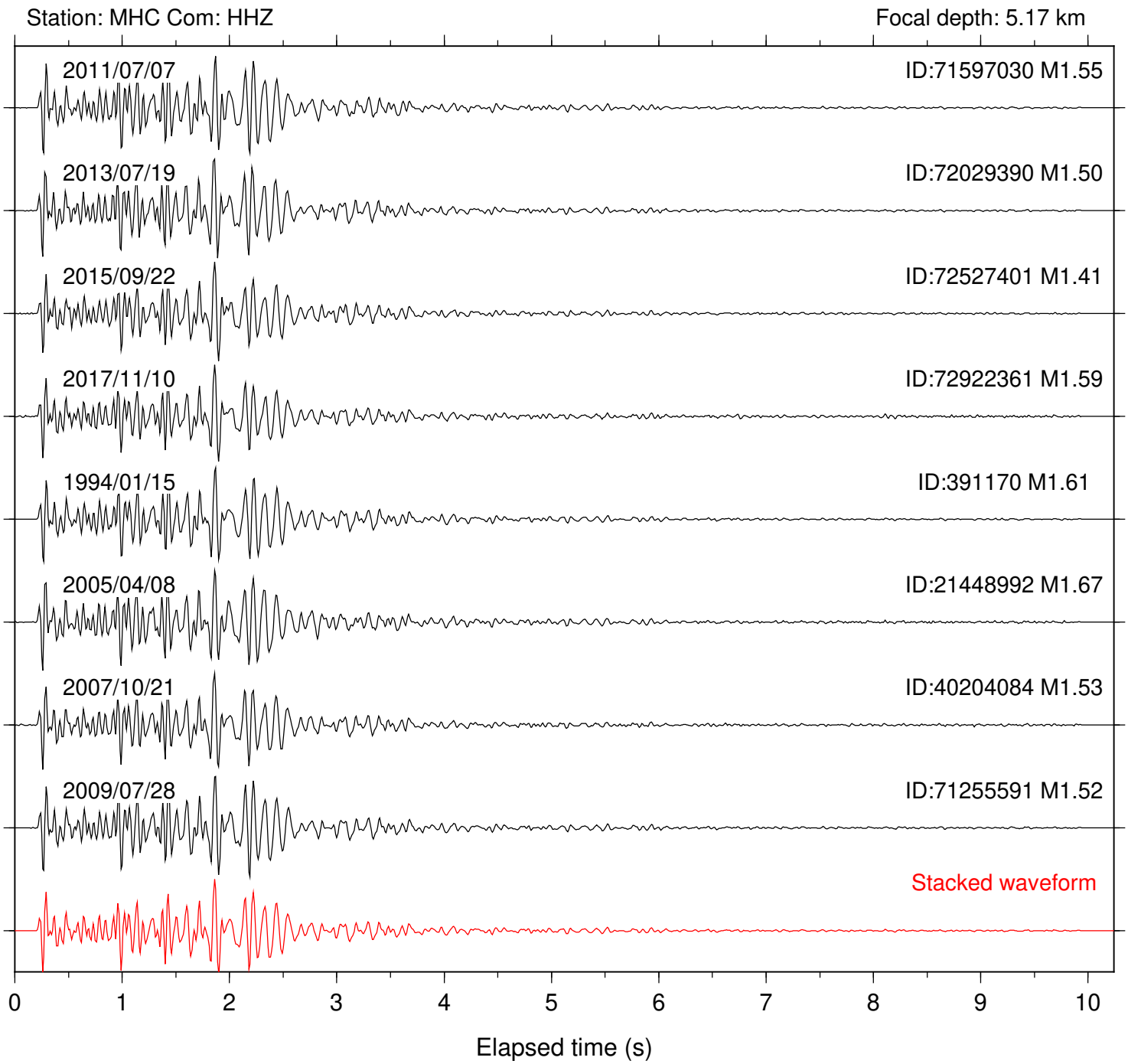
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.17 km
2011/07/07
ID:71597030 M1.55
2013/07/19
ID:72029390 M1.50
2015/09/22
ID:72527401 M1.41
2017/11/10
ID:72922361 M1.59
1994/01/15
ID:391170 M1.61
2005/04/08
ID:21448992 M1.67
2007/10/21
ID:40204084 M1.53
2009/07/28
ID:71255591 M1.52
Stacked waveform
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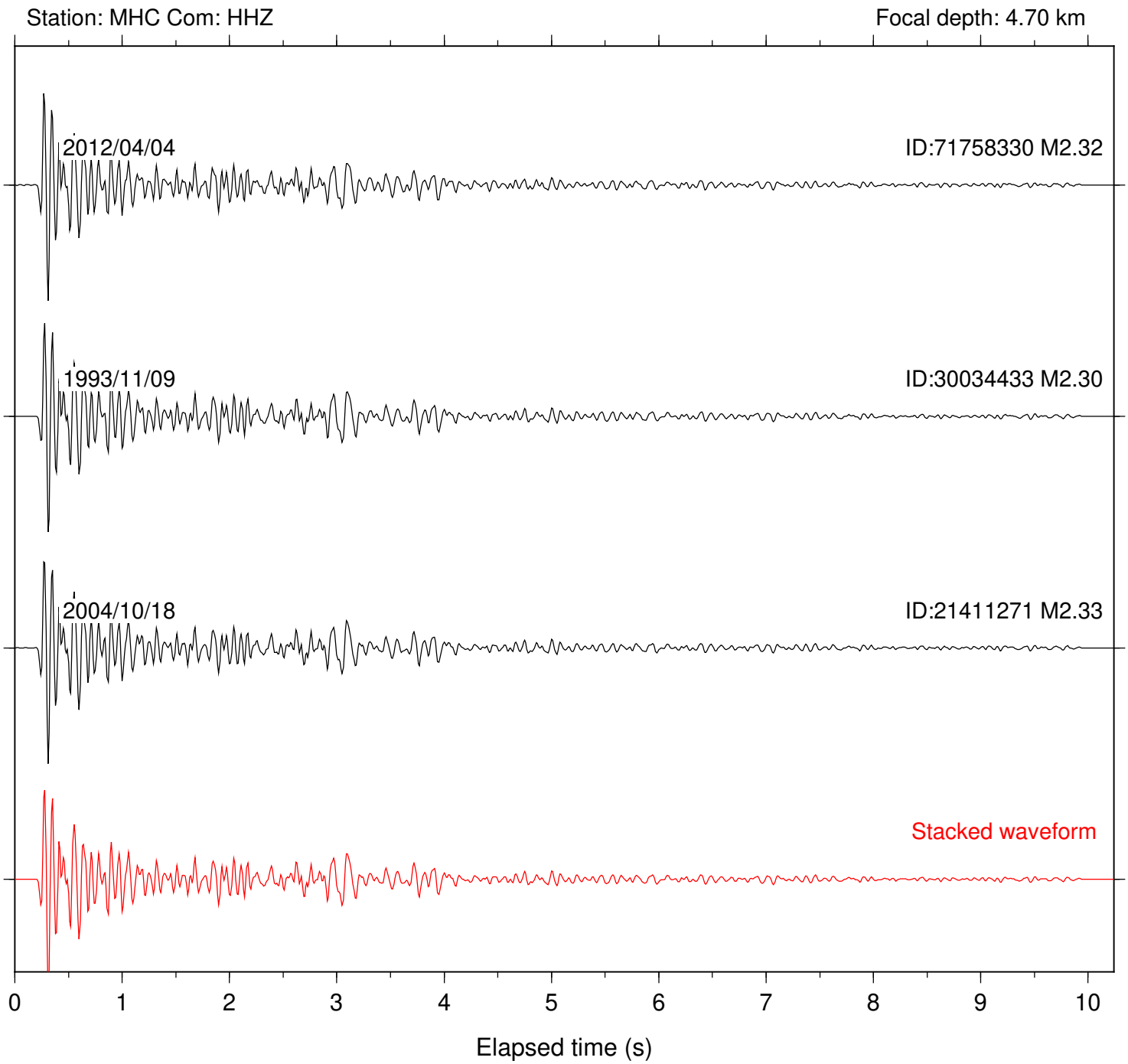
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.70 km
2012/04/04
ID:71758330 M2.32
1993/11/09
ID:30034433 M2.30
2004/10/18
ID:21411271 M2.33
Stacked waveform
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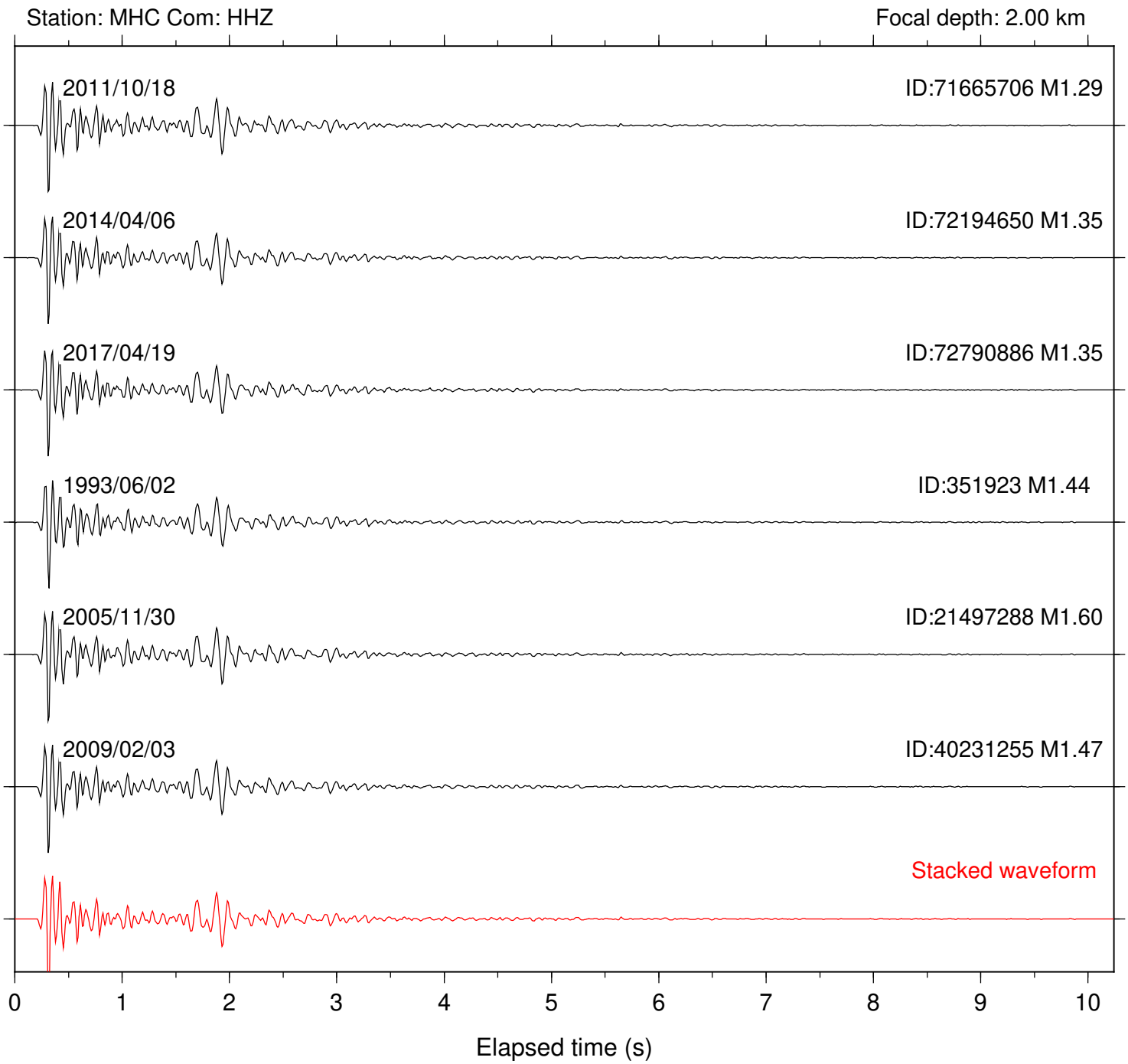
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.00 km
2011/10/18
ID:71665706 M1.29
2014/04/06
ID:72194650 M1.35
2017/04/19
ID:72790886 M1.35
1993/06/02
ID:351923 M1.44
2005/11/30
ID:21497288 M1.60
2009/02/03
ID:40231255 M1.47
Stacked waveform
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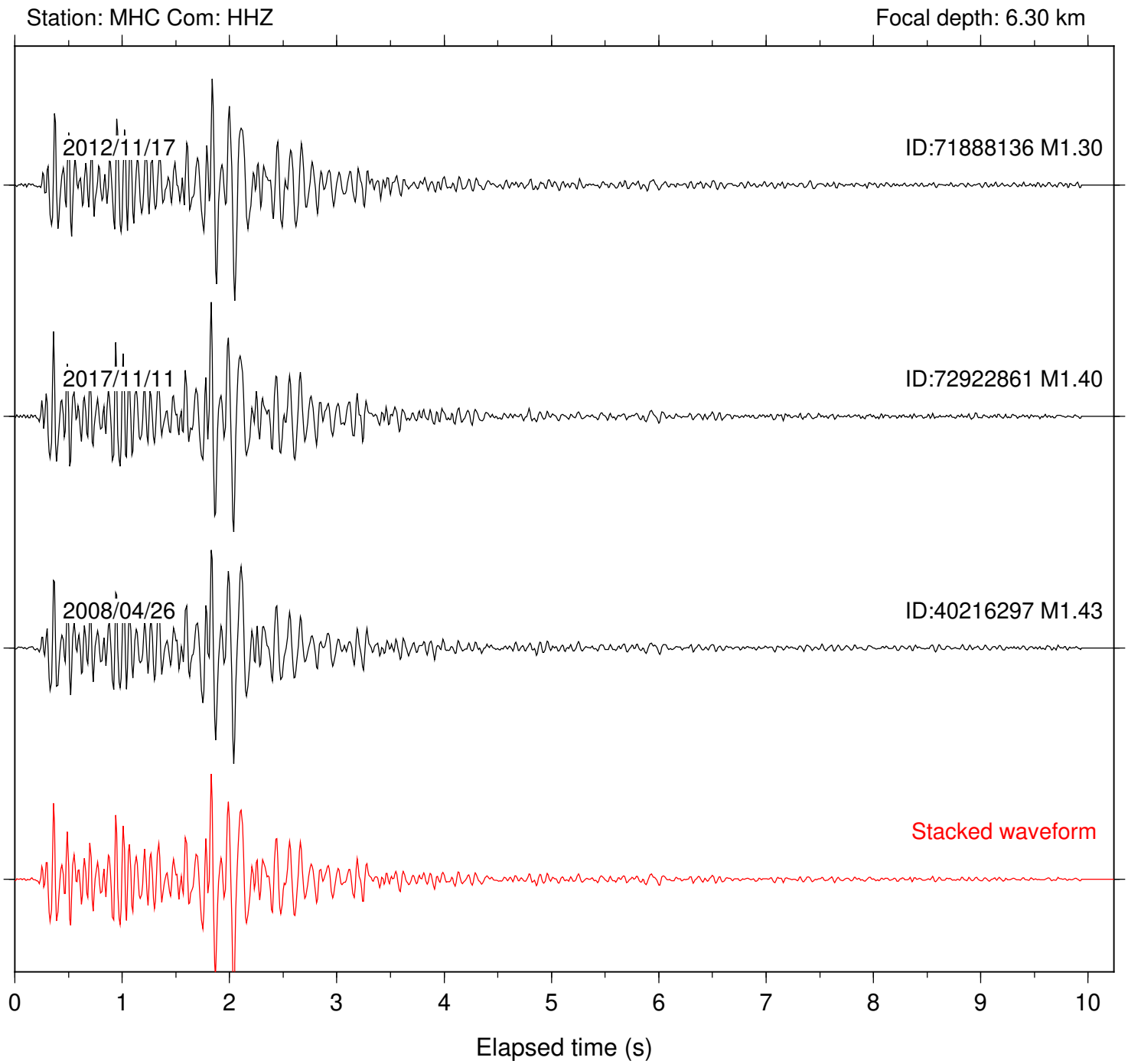
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.30 km
2012/11/17
ID:71888136 M1.30
2017/11/11
ID:72922861 M1.40
2008/04/26
ID:40216297 M1.43
Stacked waveform
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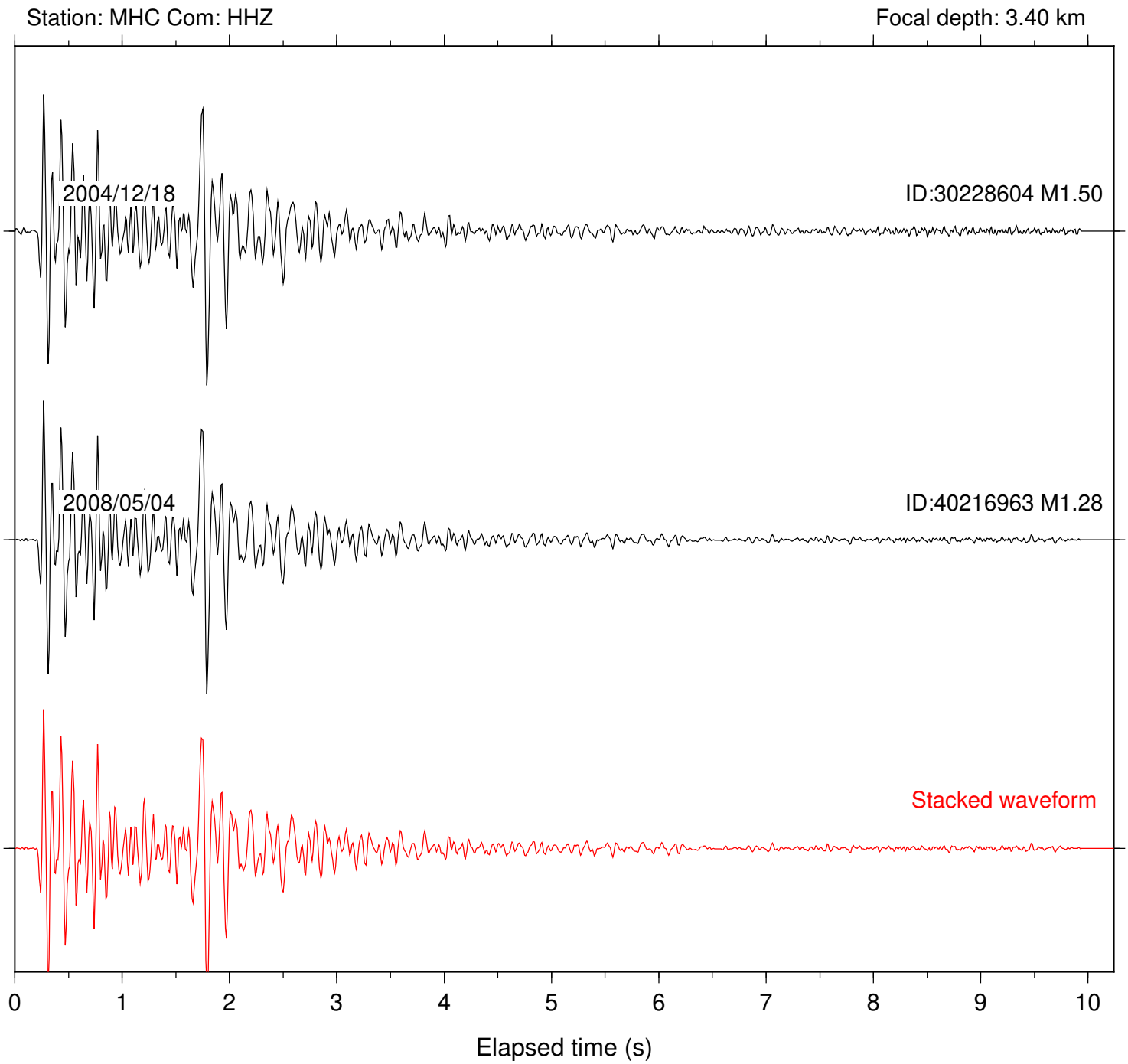
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.40 km
2004/12/18
ID:30228604 M1.50
2008/05/04
ID:40216963 M1.28
Stacked waveform
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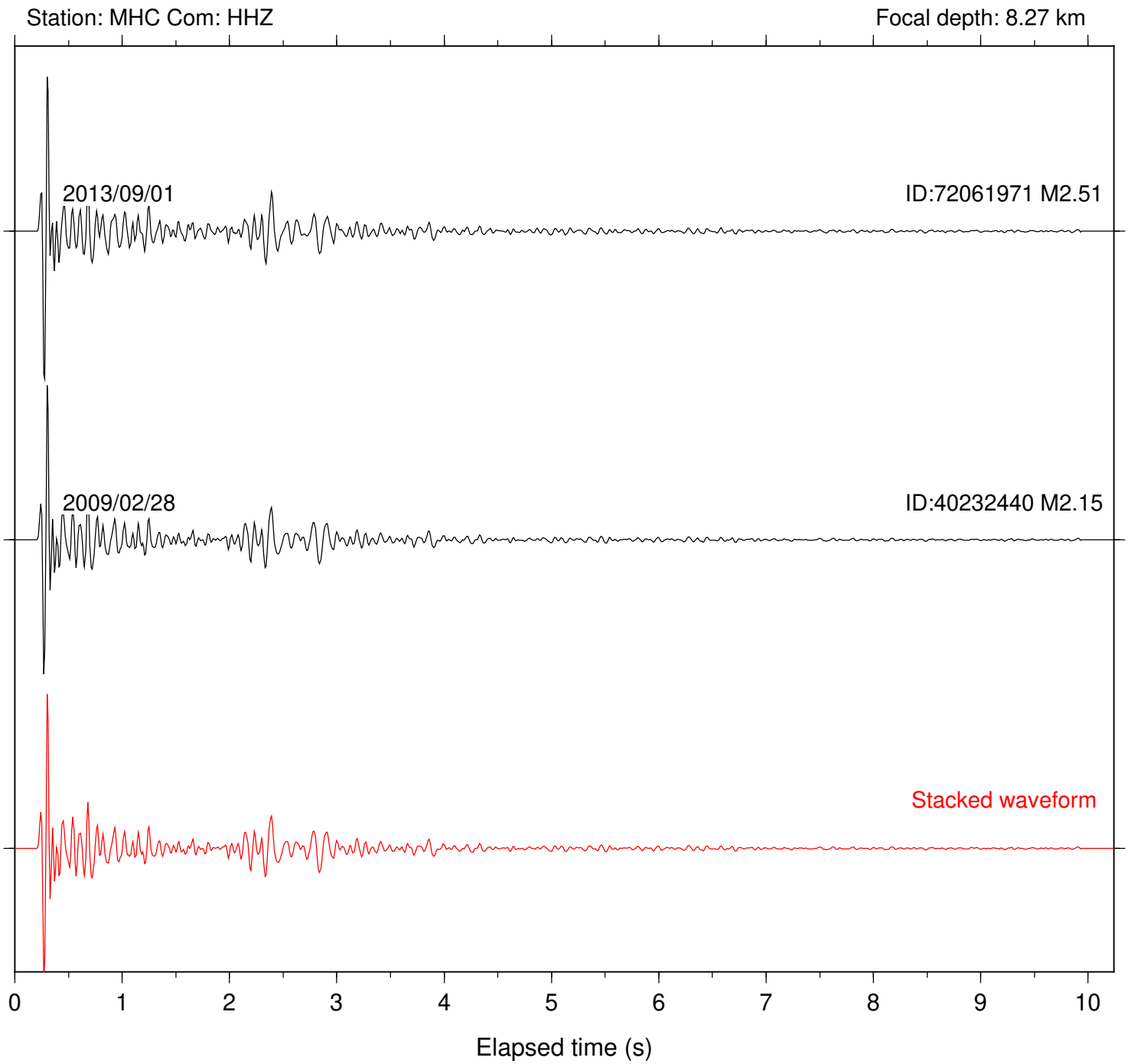
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.27 km
2013/09/01
ID:72061971 M2.51
2009/02/28
ID:40232440 M2.15
Stacked waveform
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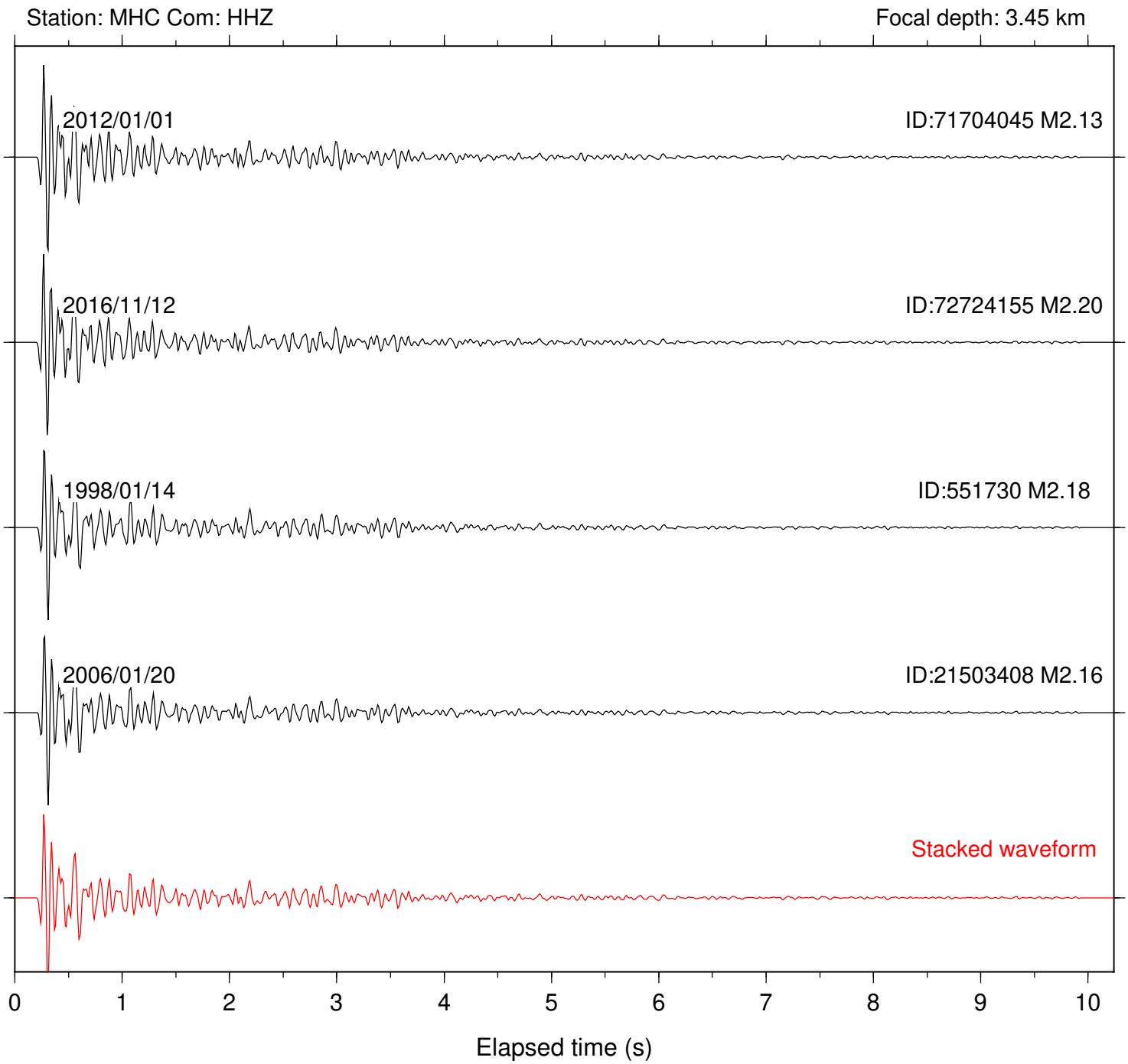
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.45 km
2012/01/01
ID:71704045 M2.13
2016/11/12
ID:72724155 M2.20
1998/01/14
ID:551730 M2.18
2006/01/20
ID:21503408 M2.16
Stacked waveform
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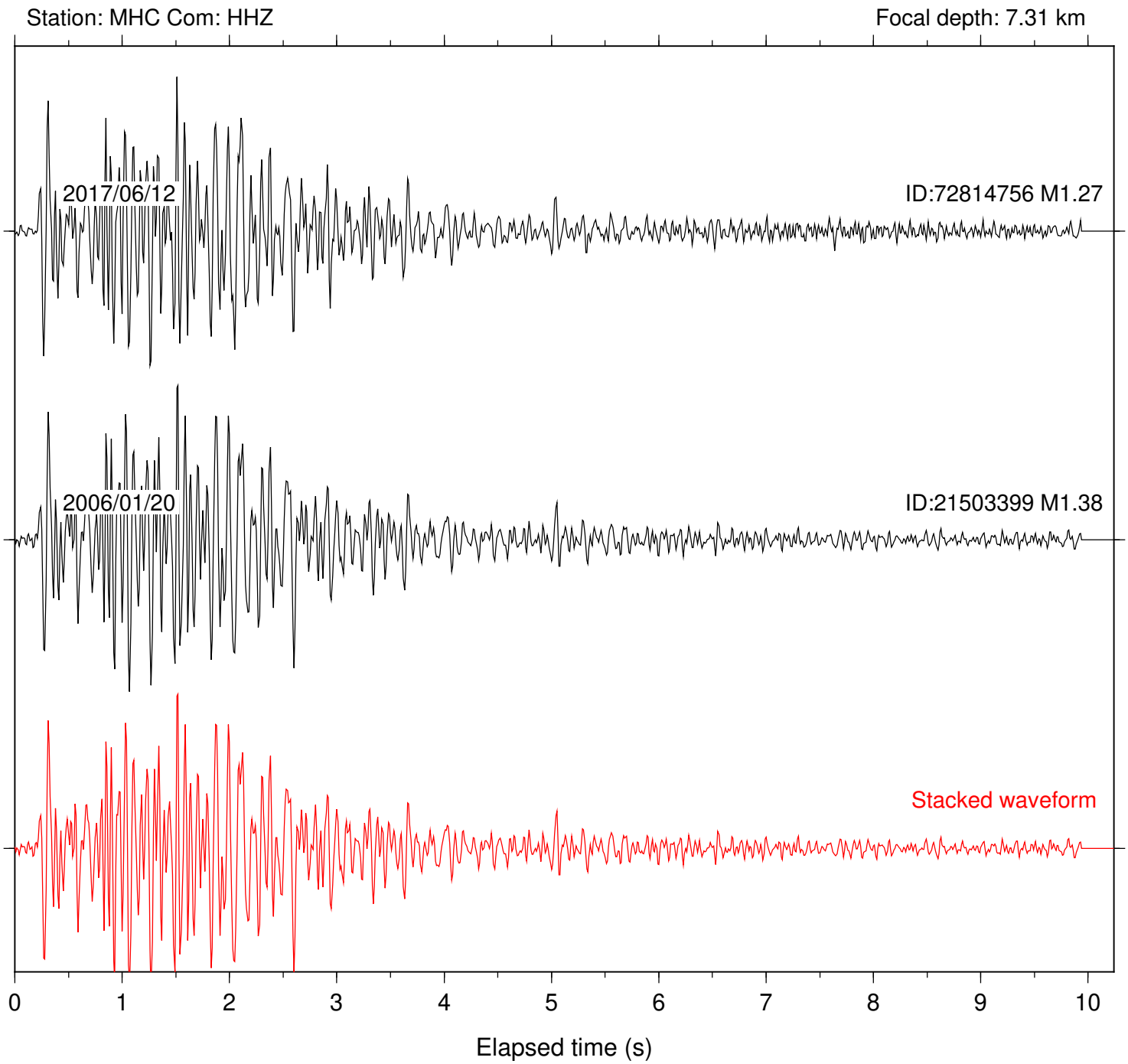
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.31 km
2017/06/12
ID:72814756 M1.27
2006/01/20
ID:21503399 M1.38
Stacked waveform
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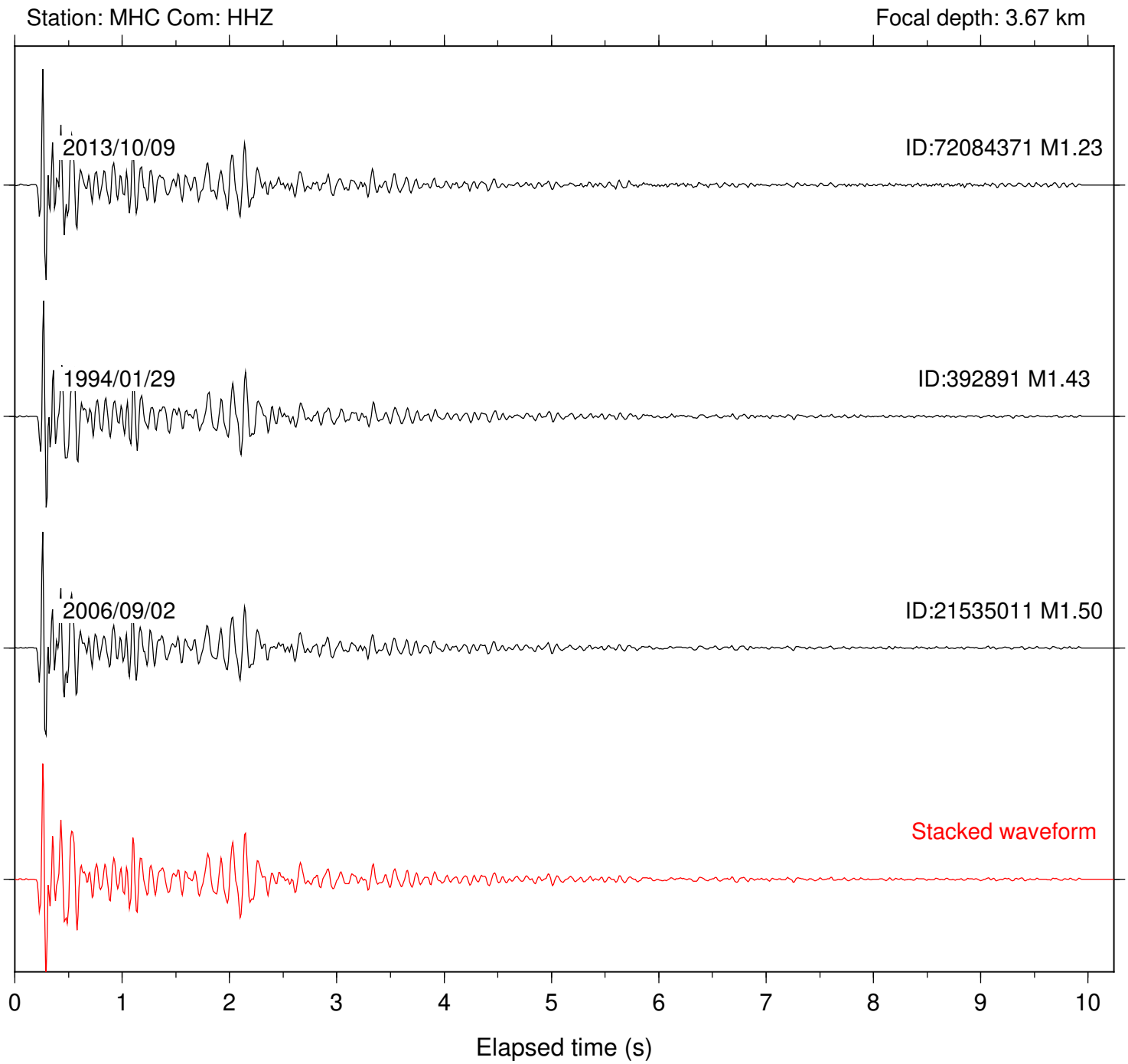
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.67 km
2013/10/09
ID:72084371 M1.23
1994/01/29
ID:392891 M1.43
2006/09/02
ID:21535011 M1.50
Stacked waveform
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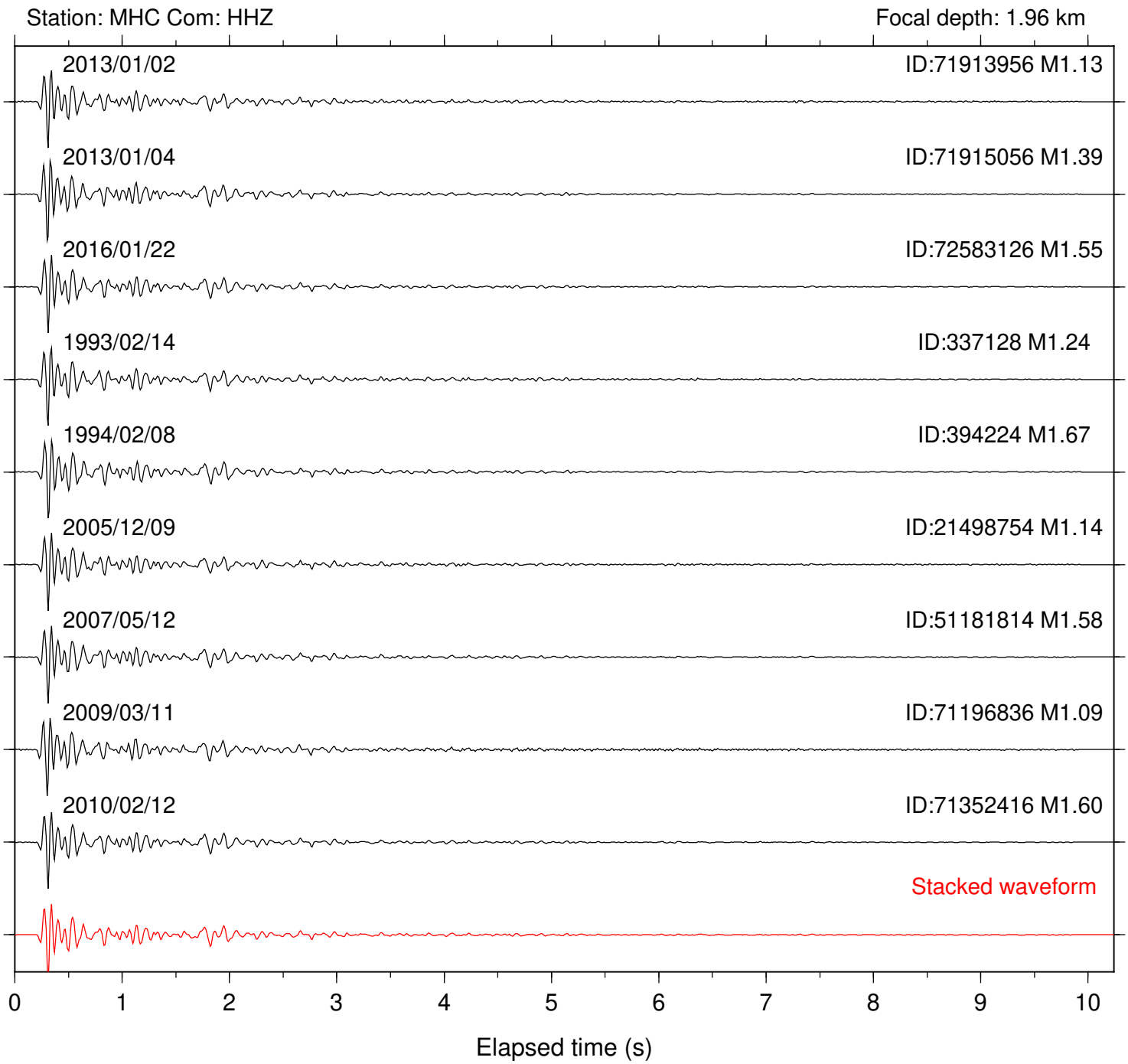
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.96 km
2013/01/02
ID:71913956 M1.13
2013/01/04
ID:71915056 M1.39
2016/01/22
ID:72583126 M1.55
1993/02/14
ID:337128 M1.24
1994/02/08
ID:394224 M1.67
2005/12/09
ID:21498754 M1.14
2007/05/12
ID:51181814 M1.58
2009/03/11
ID:71196836 M1.09
2010/02/12
ID:71352416 M1.60
Stacked waveform
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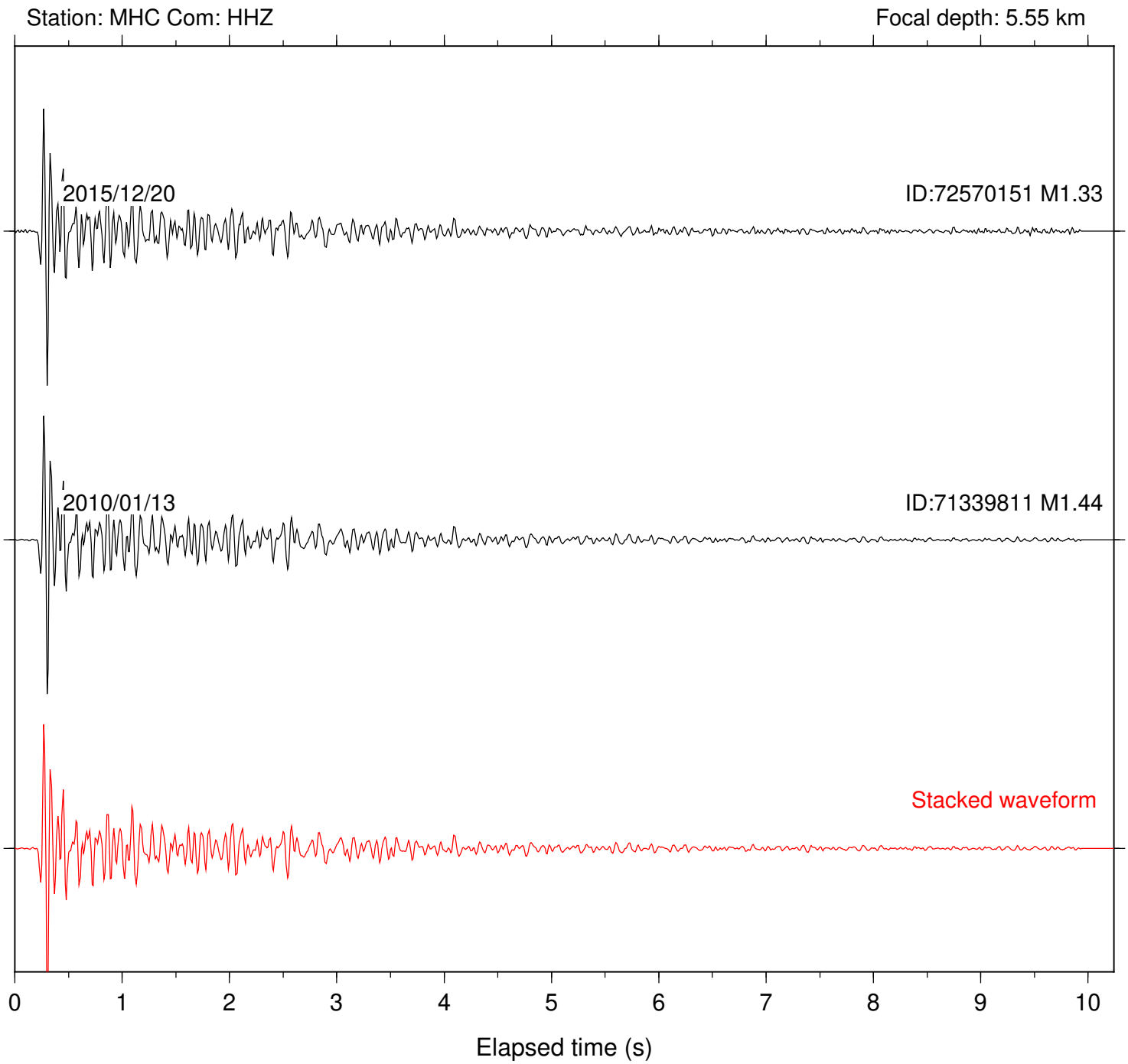
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.55 km
2015/12/20
ID:72570151 M1.33
2010/01/13
ID:71339811 M1.44
Stacked waveform
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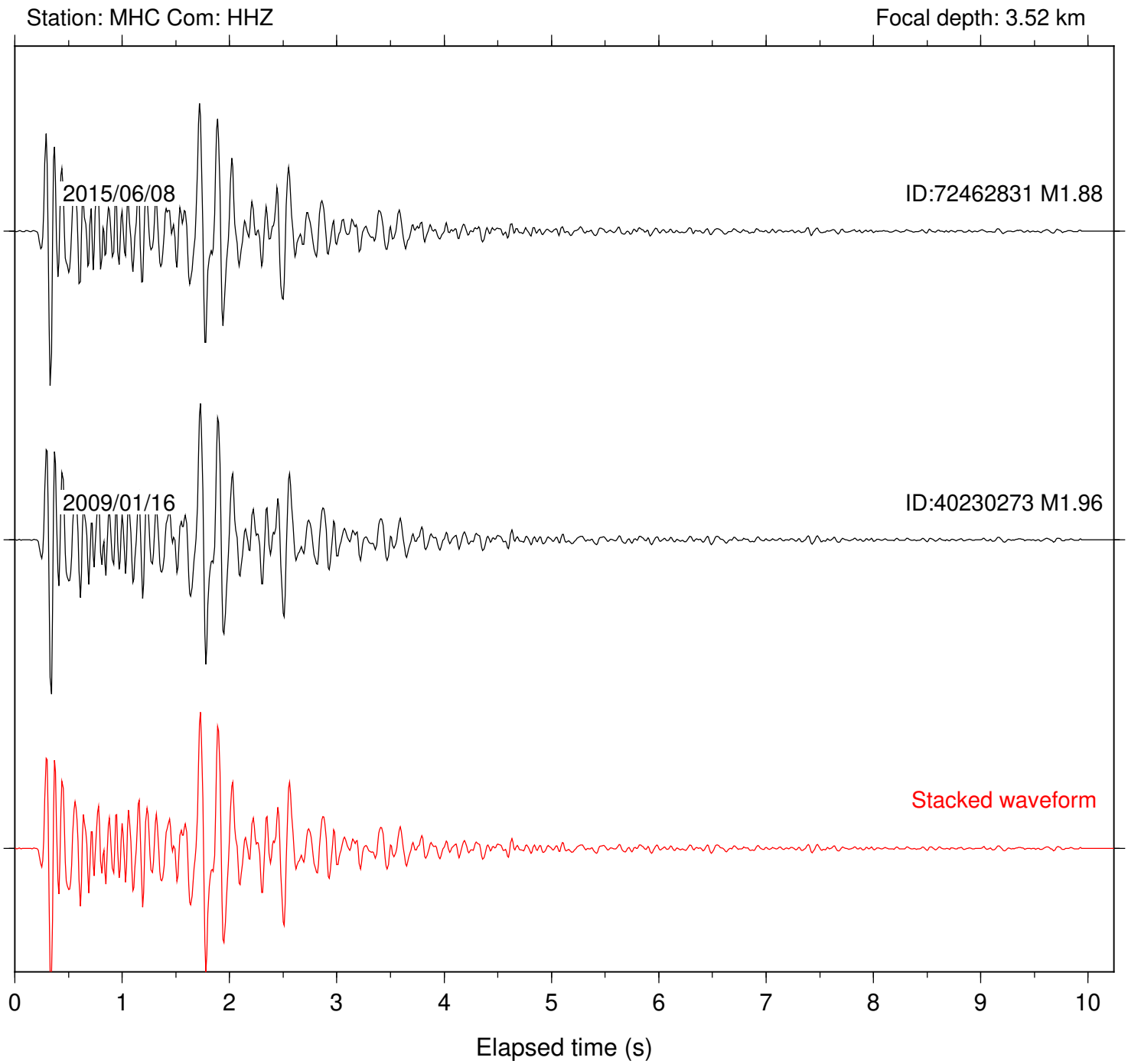
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.52 km
2015/06/08
ID:72462831 M1.88
2009/01/16
ID:40230273 M1.96
Stacked waveform
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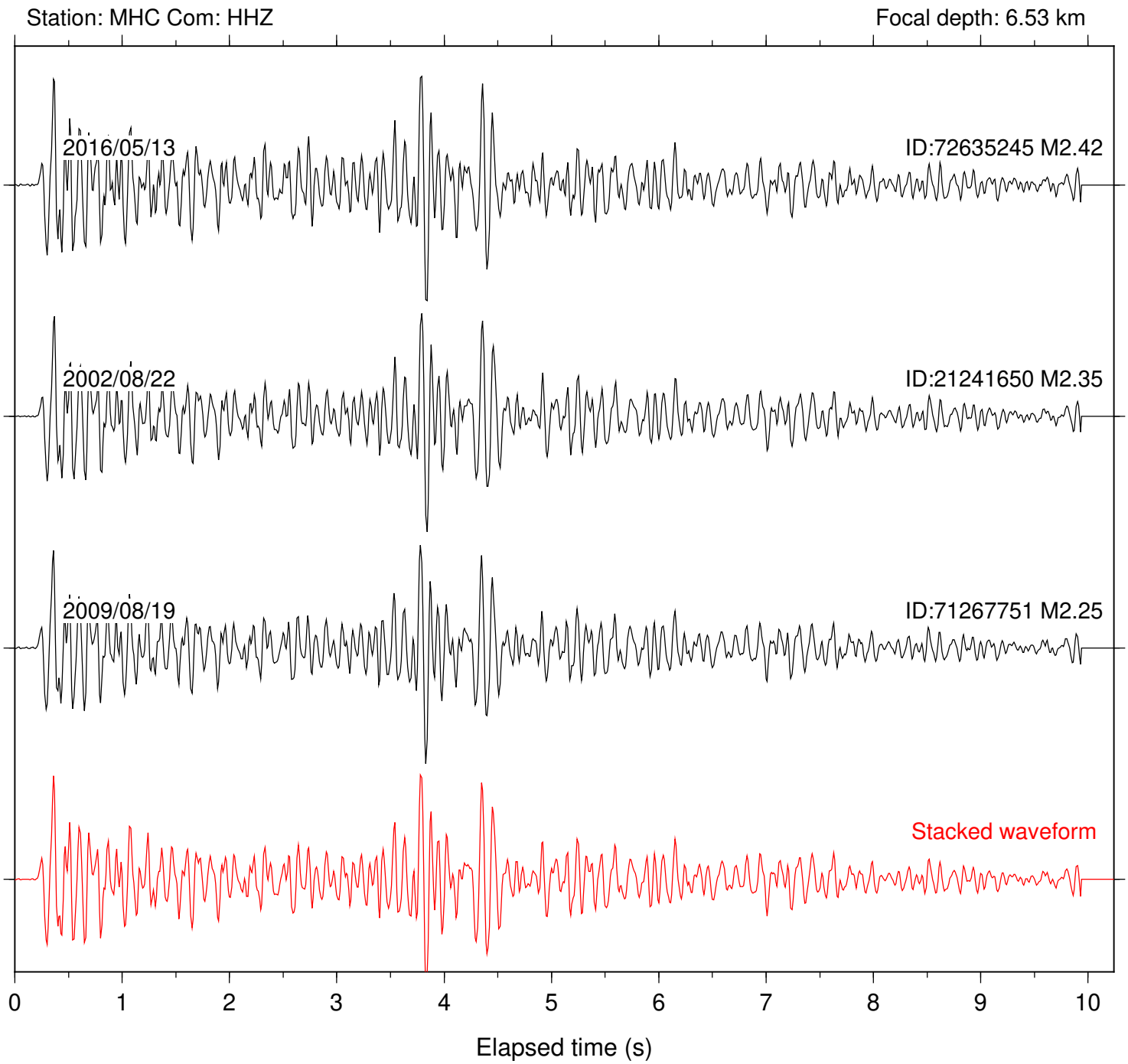
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.53 km
2016/05/13
ID:72635245 M2.42
2002/08/22
ID:21241650 M2.35
2009/08/19
ID:71267751 M2.25
Stacked waveform
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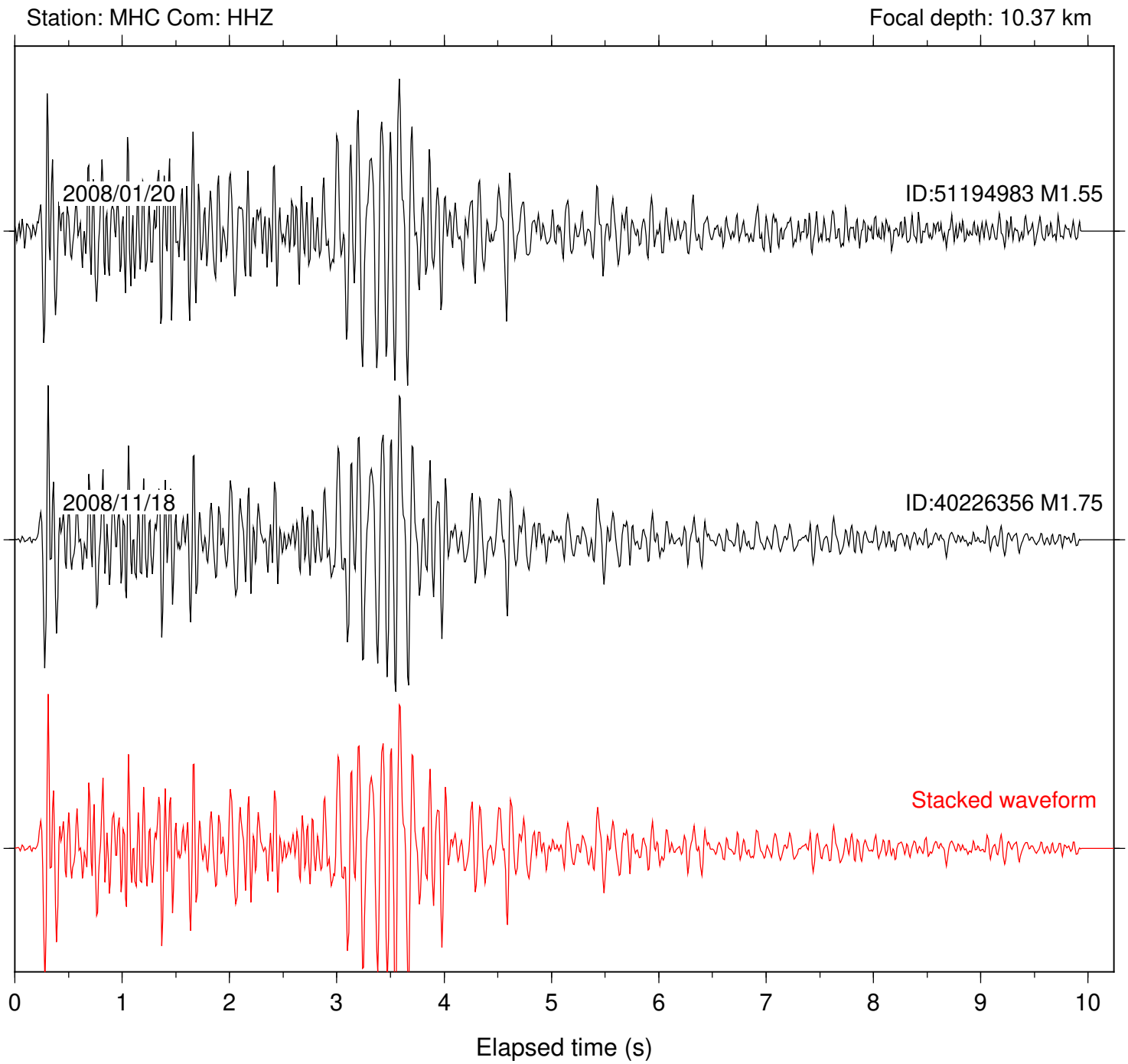
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 10.37 km
2008/01/20
ID:51194983 M1.55
2008/11/18
ID:40226356 M1.75
Stacked waveform
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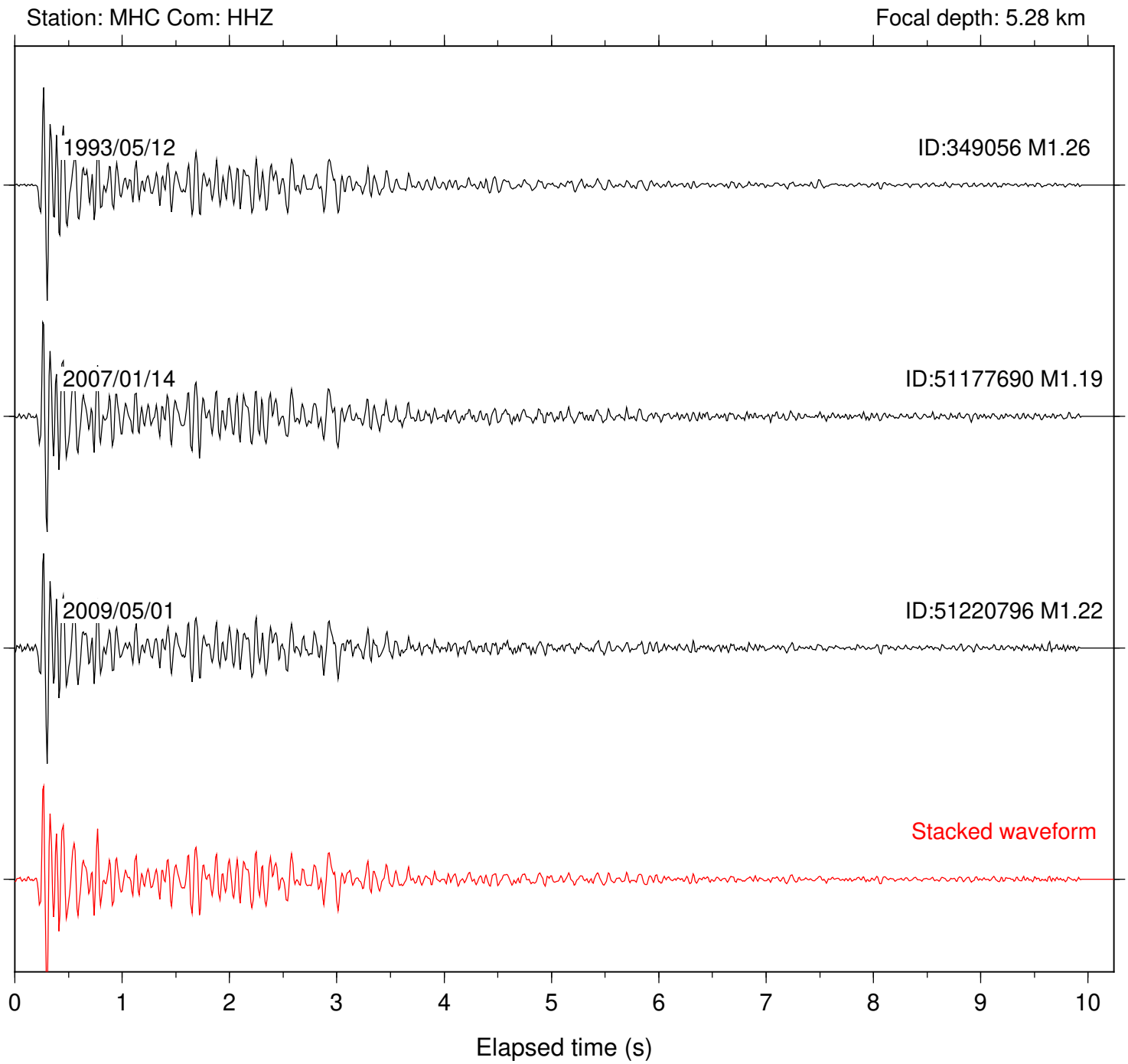
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.28 km
1993/05/12
ID:349056 M1.26
2007/01/14
ID:51177690 M1.19
2009/05/01
ID:51220796 M1.22
Stacked waveform
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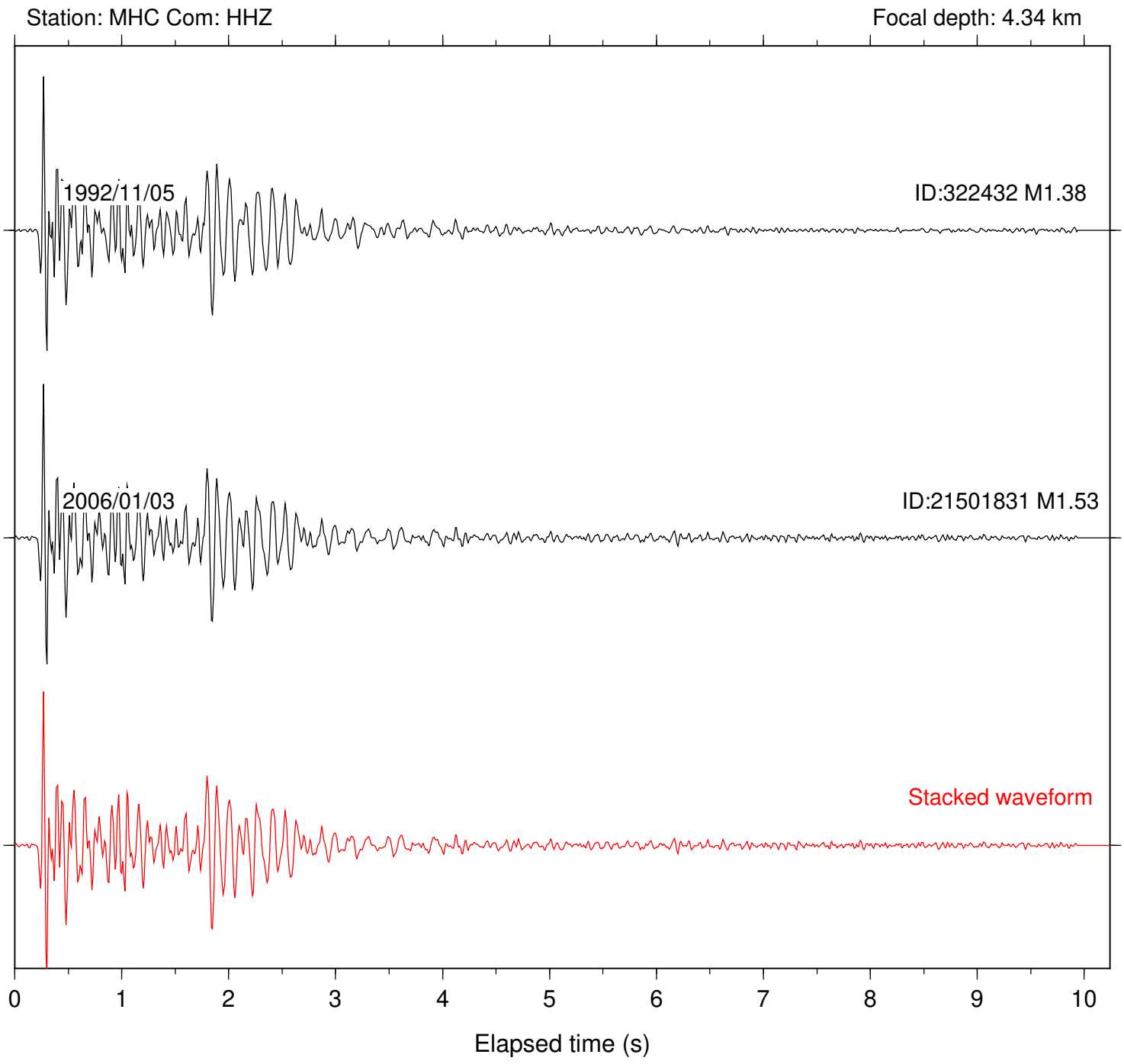
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.34 km
1992/11/05
ID:322432 M1.38
2006/01/03
ID:21501831 M1.53
Stacked waveform
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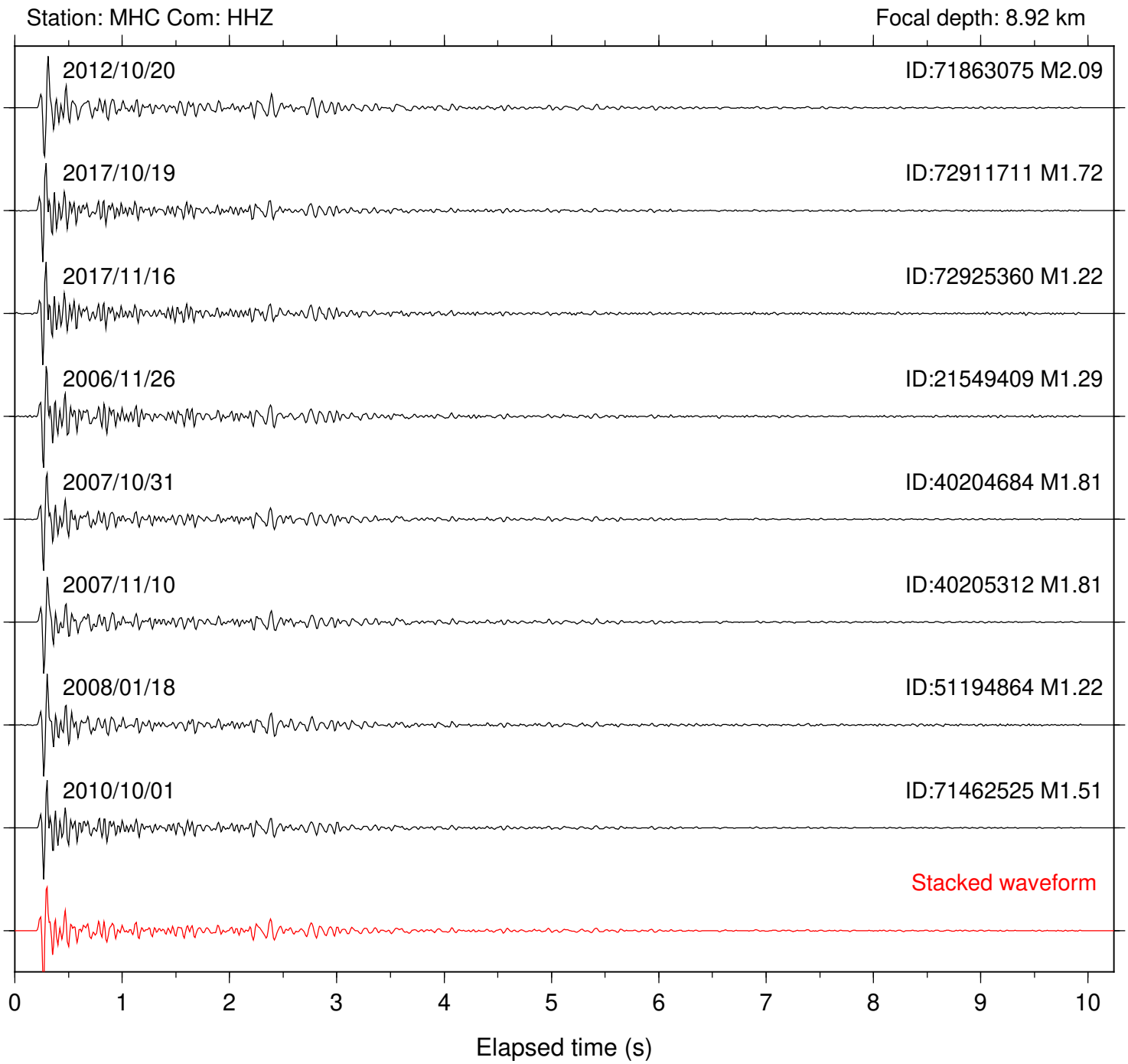
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.92 km
2012/10/20
ID:71863075 M2.09
2017/10/19
ID:72911711 M1.72
2017/11/16
ID:72925360 M1.22
2006/11/26
ID:21549409 M1.29
2007/10/31
ID:40204684 M1.81
2007/11/10
ID:40205312 M1.81
2008/01/18
ID:51194864 M1.22
2010/10/01
ID:71462525 M1.51
Stacked waveform
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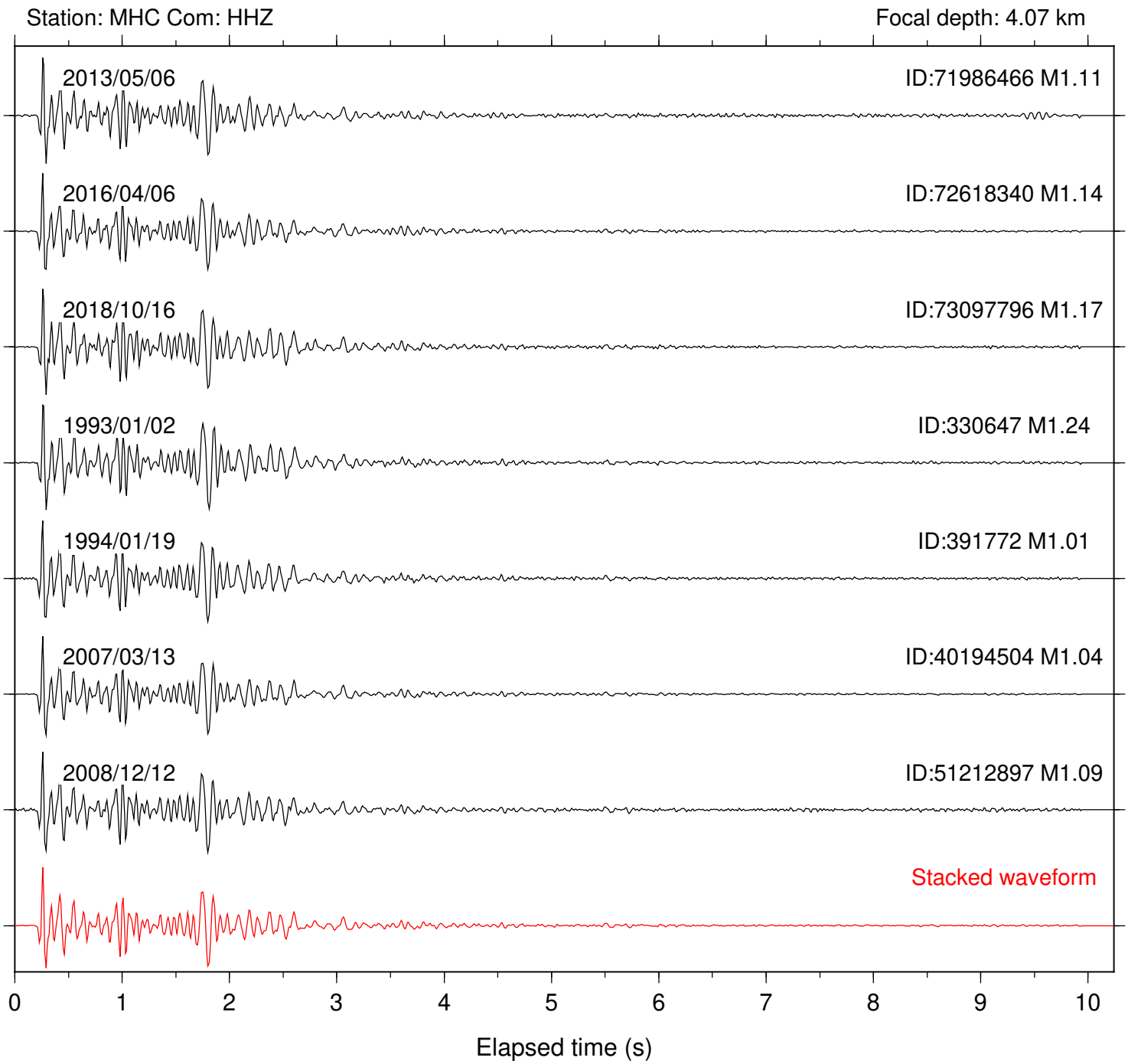
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.07 km
2013/05/06
ID:71986466 M1.11
2016/04/06
ID:72618340 M1.14
2018/10/16
ID:73097796 M1.17
1993/01/02
ID:330647 M1.24
1994/01/19
ID:391772 M1.01
2007/03/13
ID:40194504 M1.04
2008/12/12
ID:51212897 M1.09
Stacked waveform
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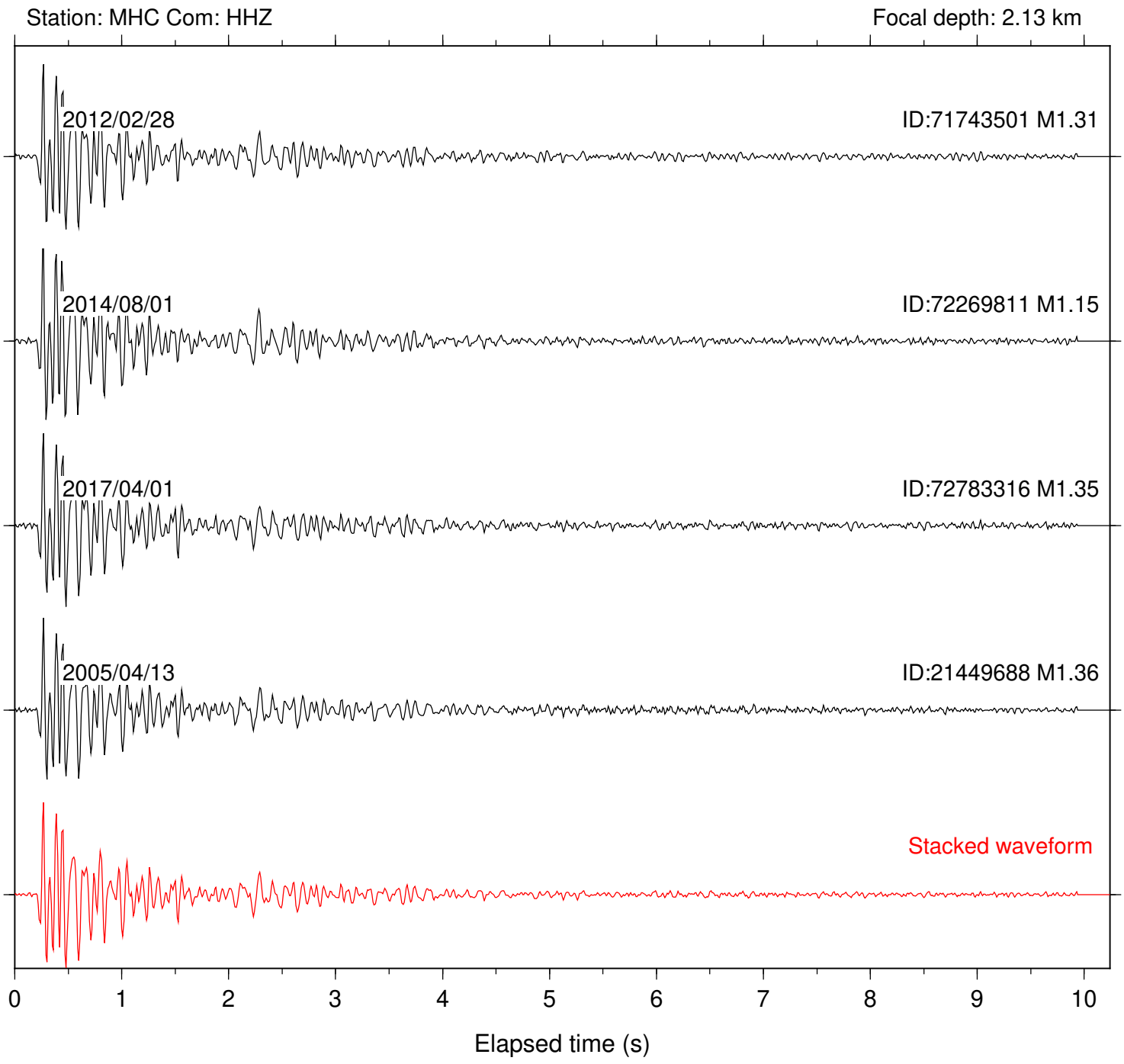
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.13 km
2012/02/28
ID:71743501 M1.31
2014/08/01
ID:72269811 M1.15
2017/04/01
ID:72783316 M1.35
2005/04/13
ID:21449688 M1.36
Stacked waveform
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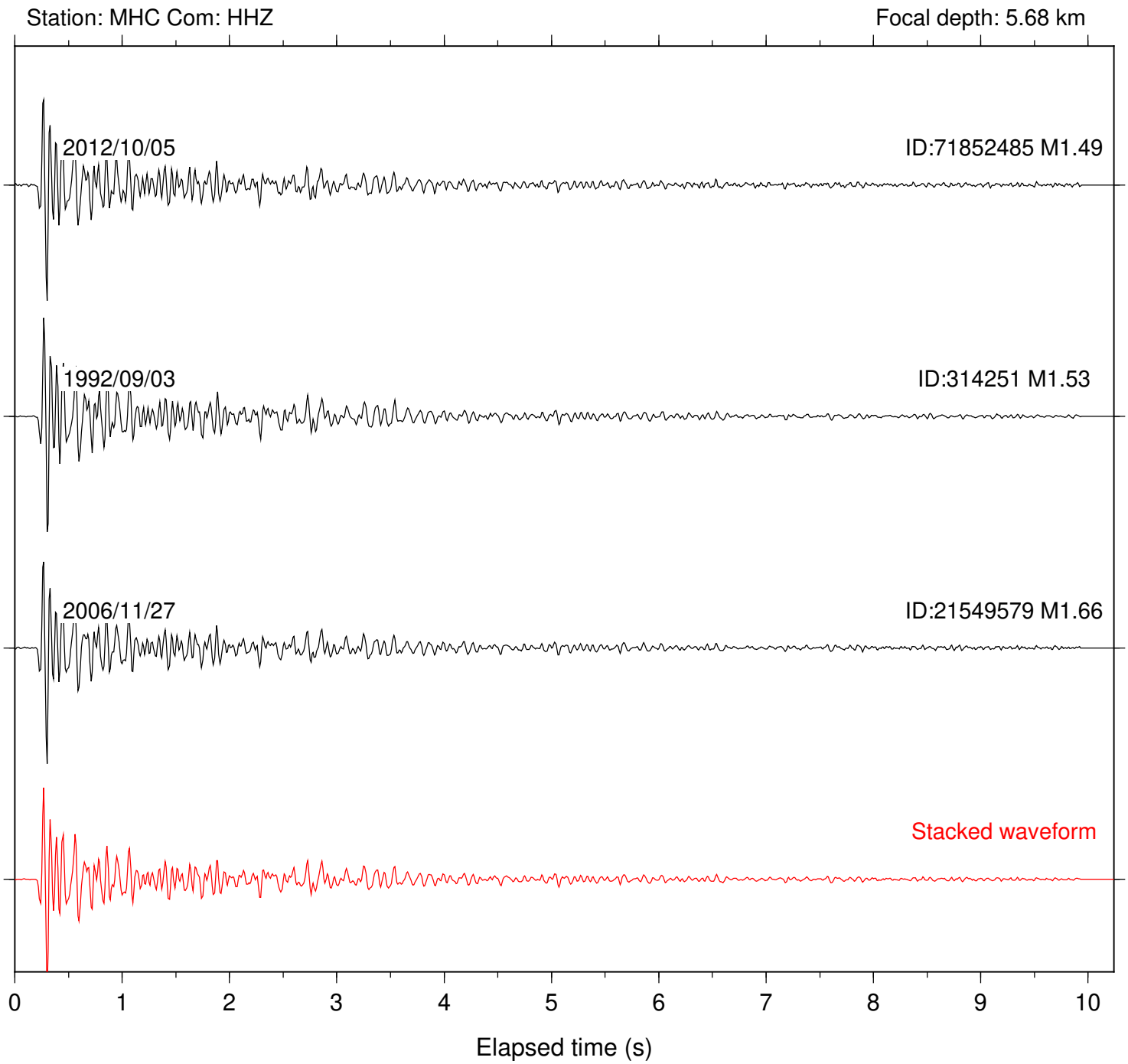
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.68 km
2012/10/05
ID:71852485 M1.49
1992/09/03
ID:314251 M1.53
2006/11/27
ID:21549579 M1.66
Stacked waveform
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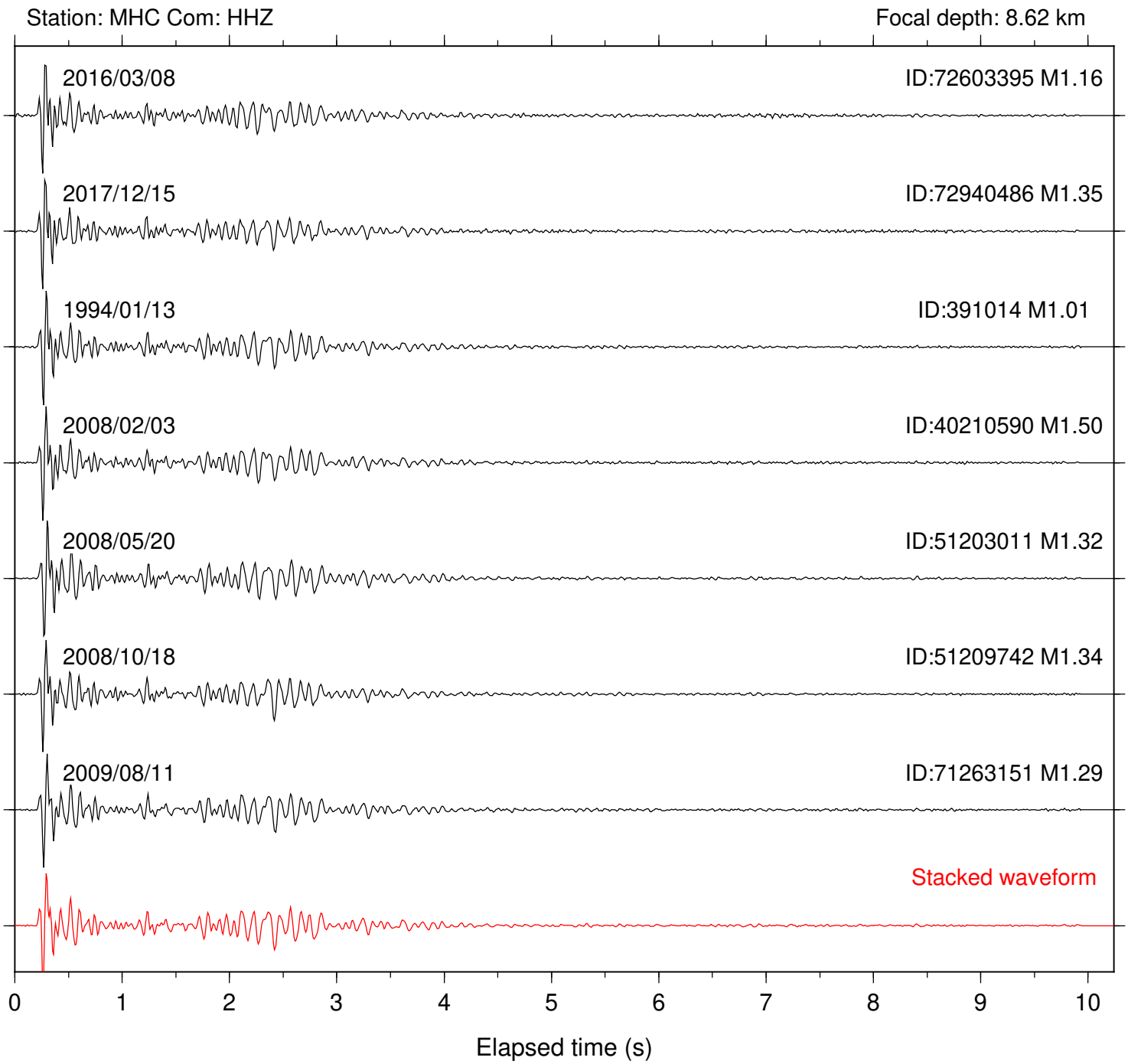
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.62 km
2016/03/08
ID:72603395 M1.16
2017/12/15
ID:72940486 M1.35
1994/01/13
ID:391014 M1.01
2008/02/03
ID:40210590 M1.50
2008/05/20
ID:51203011 M1.32
2008/10/18
ID:51209742 M1.34
2009/08/11
ID:71263151 M1.29
Stacked waveform
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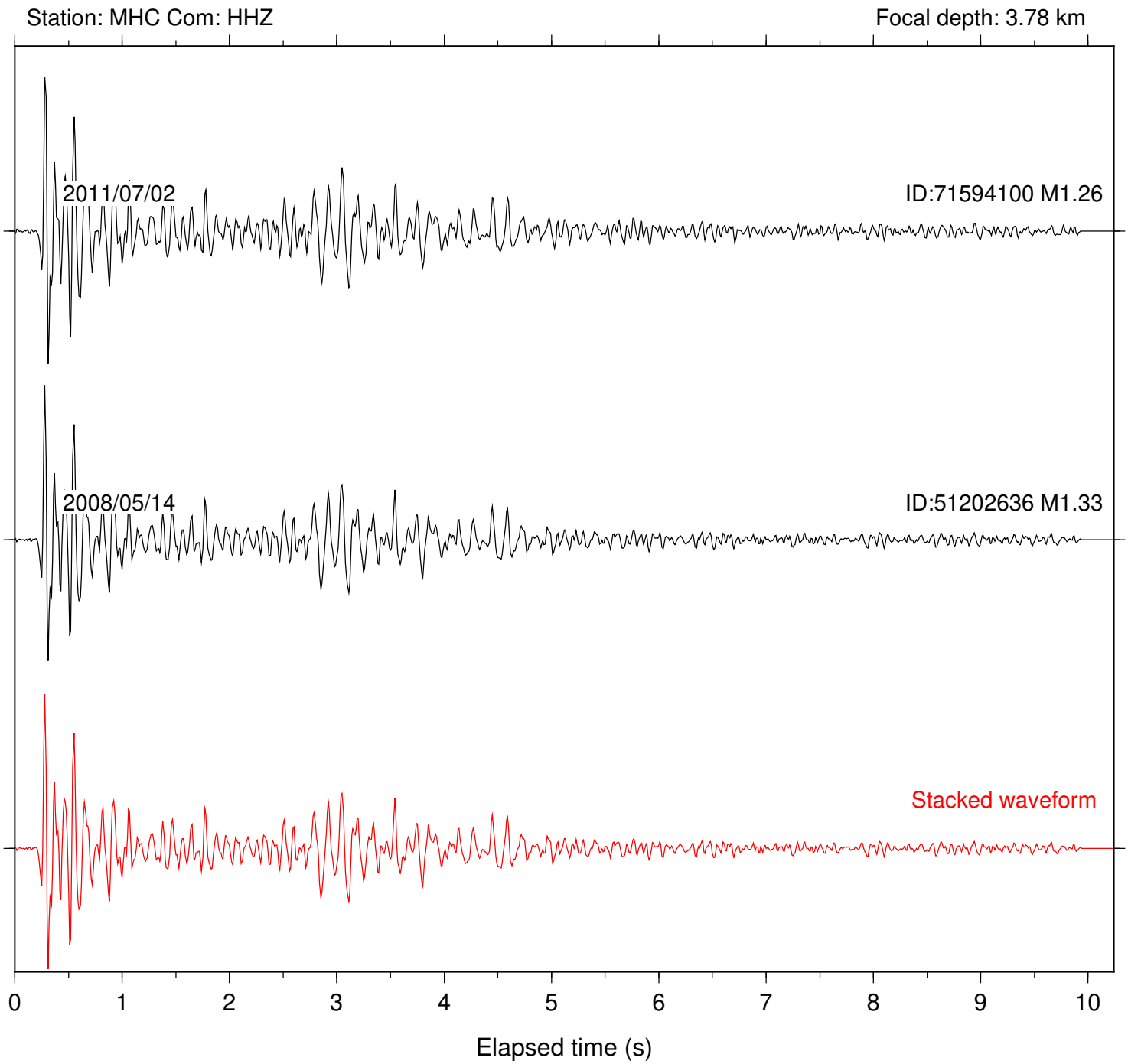
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.78 km
2011/07/02
ID:71594100 M1.26
2008/05/14
ID:51202636 M1.33
Stacked waveform
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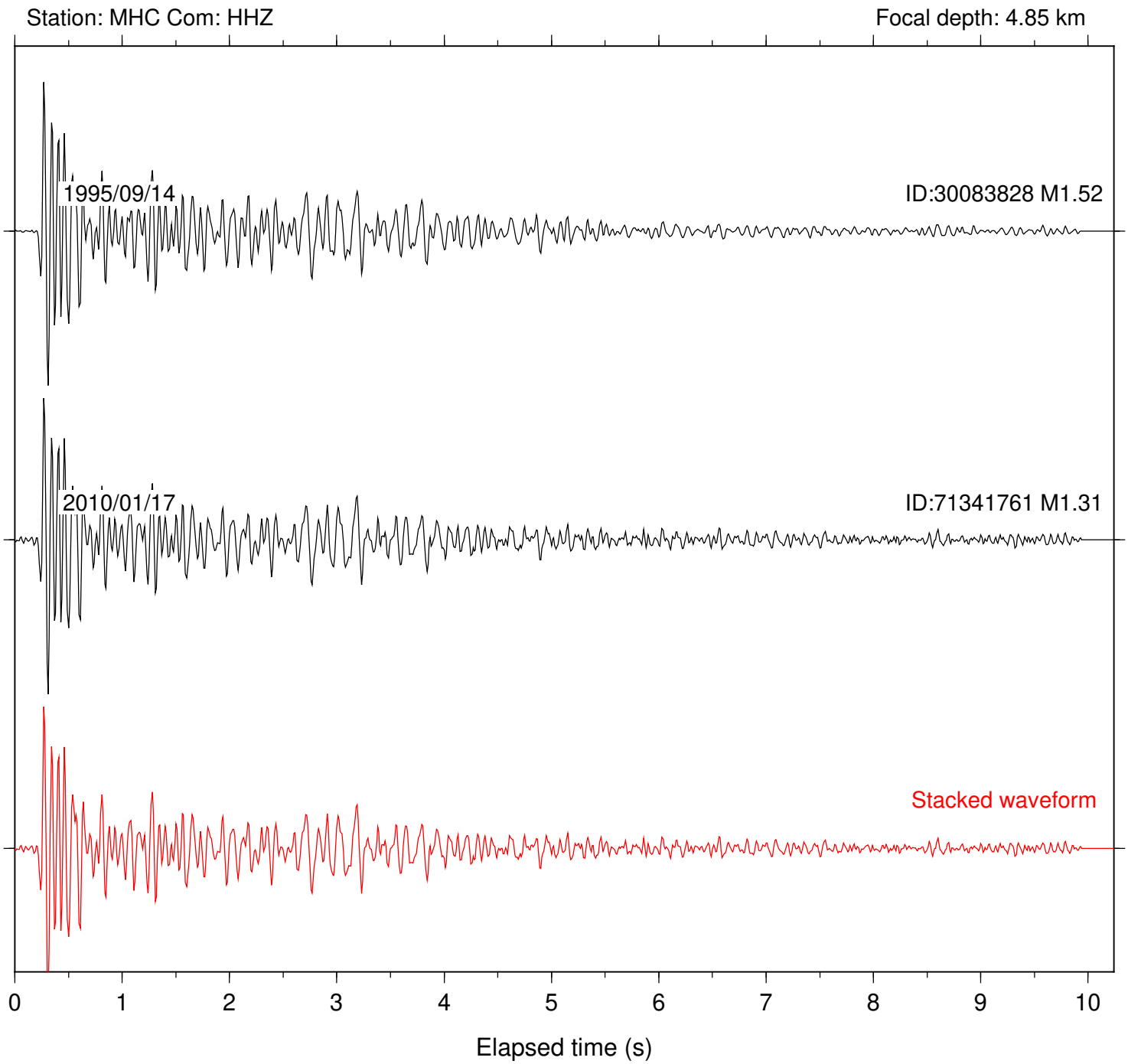
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.85 km
1995/09/14
ID:30083828 M1.52
2010/01/17
ID:71341761 M1.31
Stacked waveform
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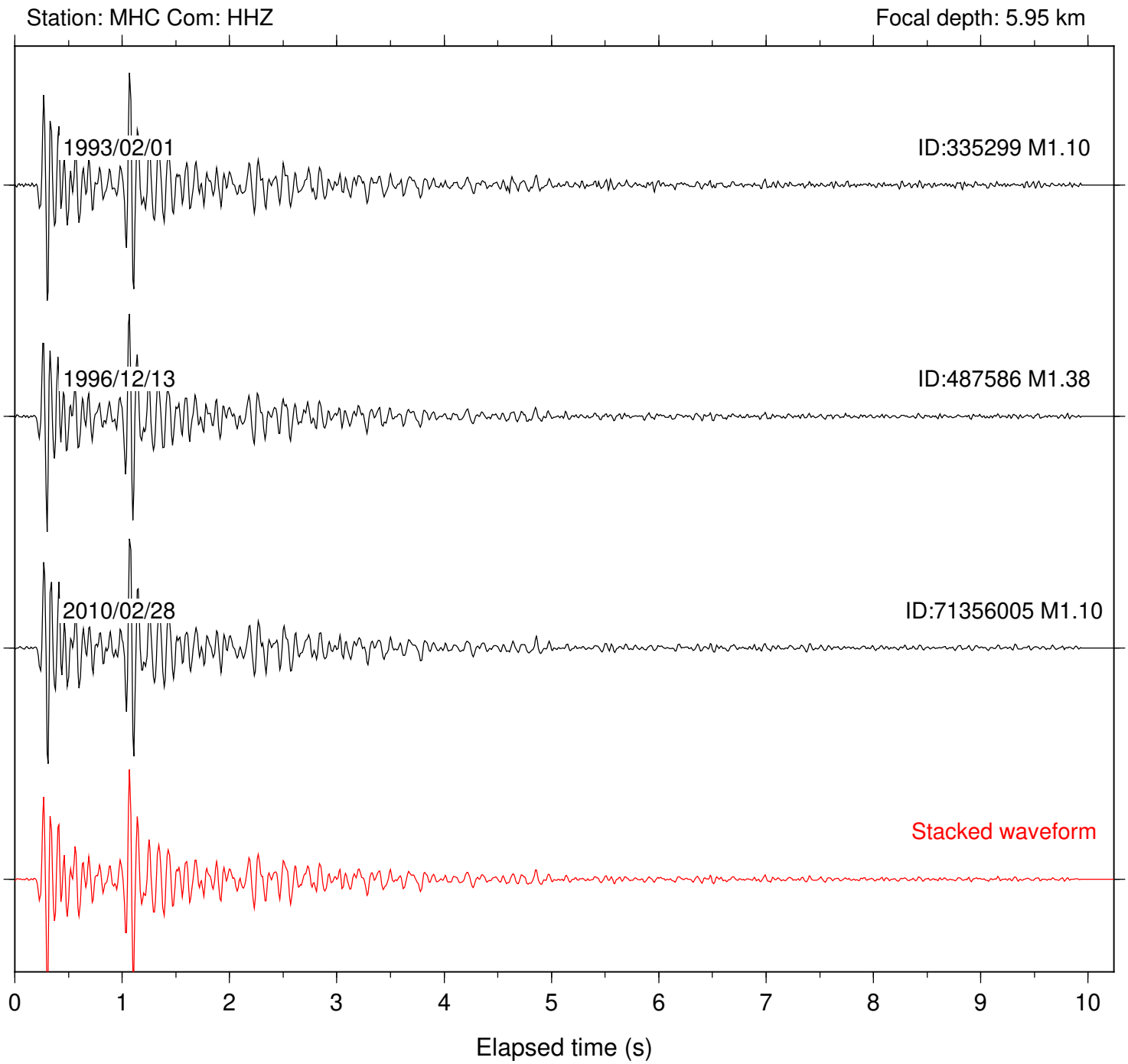
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.95 km
1993/02/01
ID:335299 M1.10
1996/12/13
ID:487586 M1.38
2010/02/28
ID:71356005 M1.10
Stacked waveform
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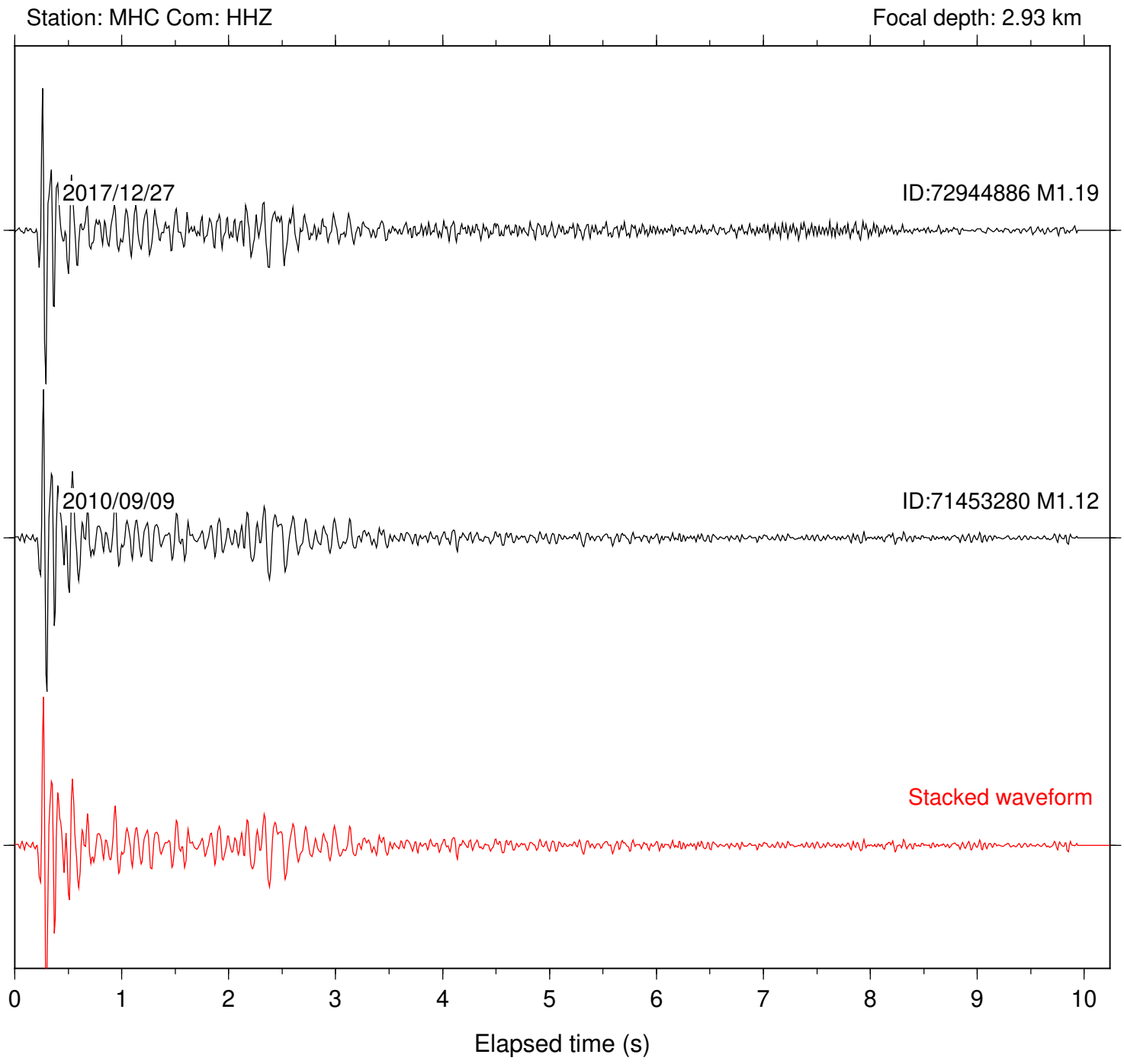
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.93 km
2017/12/27
ID:72944886 M1.19
2010/09/09
ID:71453280 M1.12
Stacked waveform
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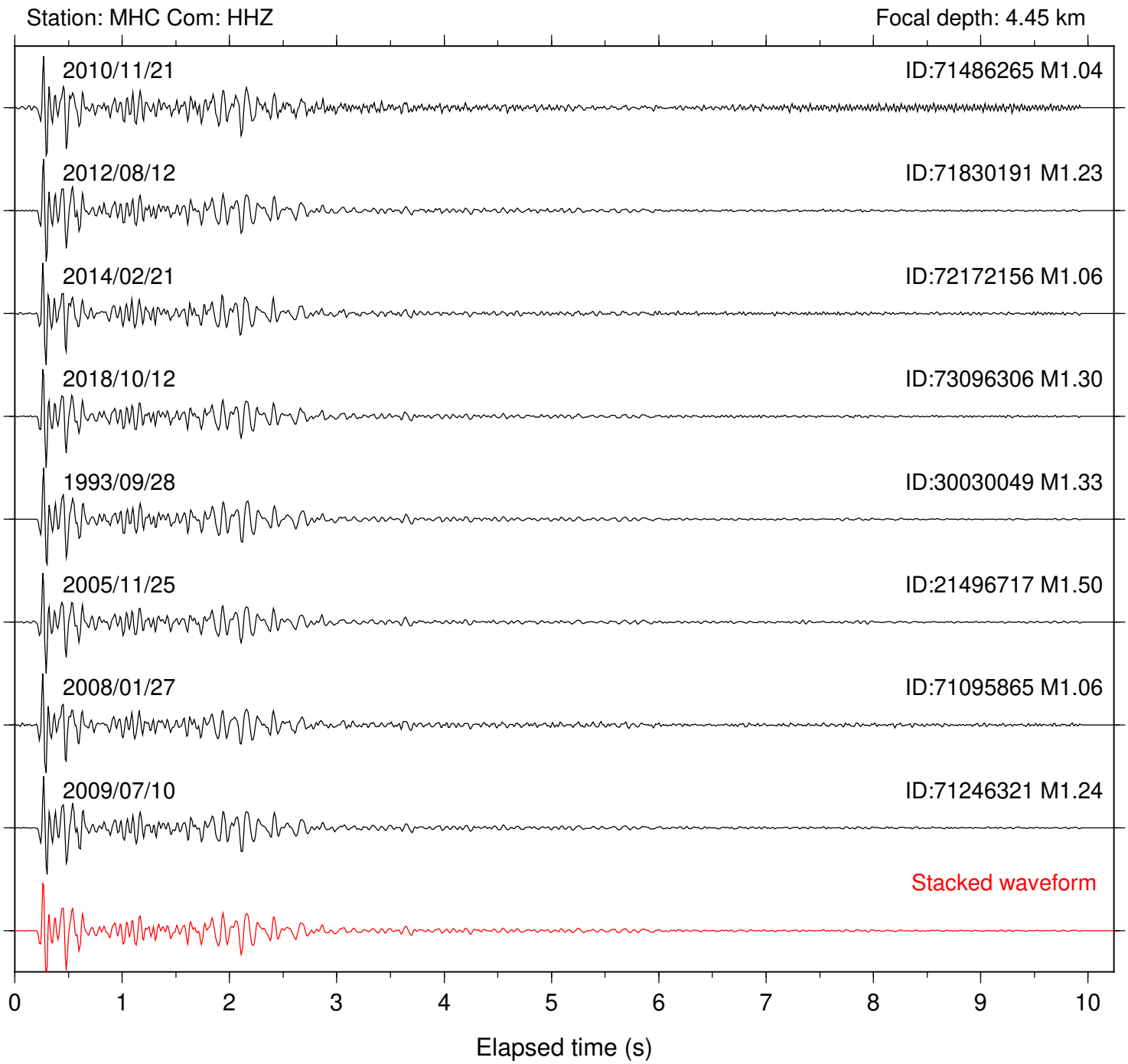
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.45 km
2010/11/21
ID:71486265 M1.04
2012/08/12
ID:71830191 M1.23
2014/02/21
ID:72172156 M1.06
2018/10/12
ID:73096306 M1.30
1993/09/28
ID:30030049 M1.33
2005/11/25
ID:21496717 M1.50
2008/01/27
ID:71095865 M1.06
2009/07/10
ID:71246321 M1.24
Stacked waveform
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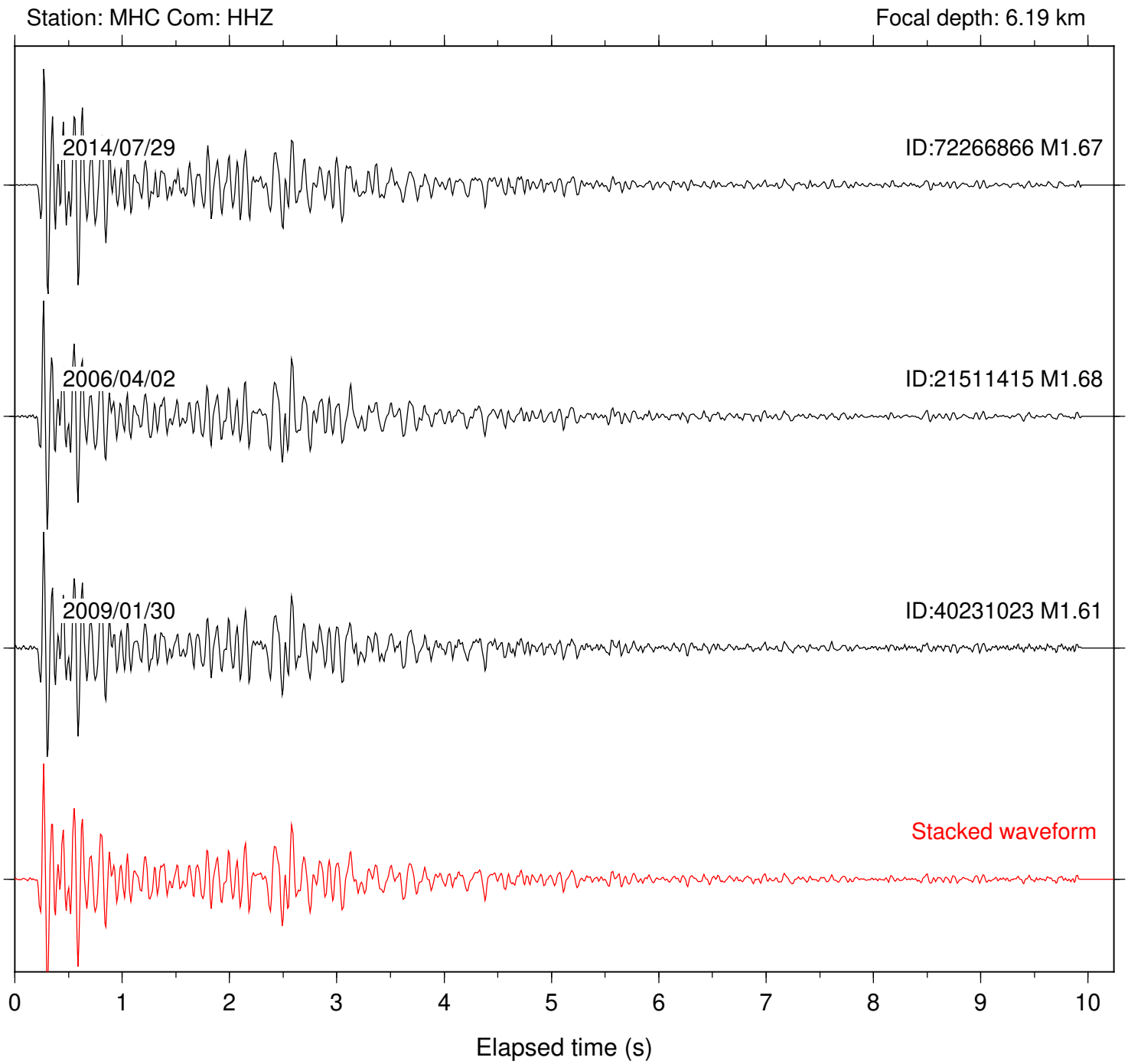
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.19 km
2014/07/29
ID:72266866 M1.67
2006/04/02
ID:21511415 M1.68
2009/01/30
ID:40231023 M1.61
Stacked waveform
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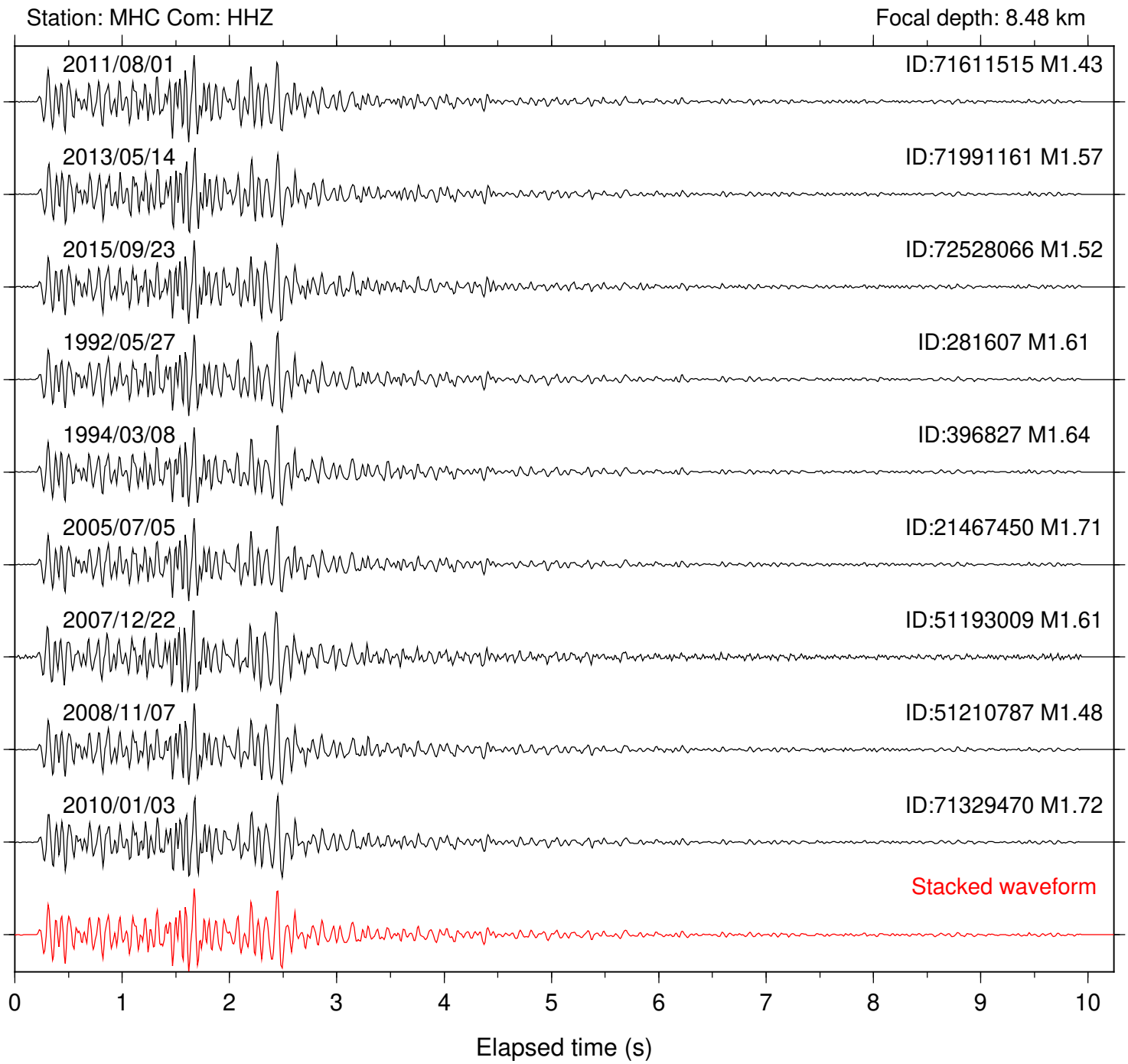
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.48 km
2011/08/01
ID:71611515 M1.43
2013/05/14
ID:71991161 M1.57
2015/09/23
ID:72528066 M1.52
1992/05/27
ID:281607 M1.61
1994/03/08
ID:396827 M1.64
2005/07/05
ID:21467450 M1.71
2007/12/22
ID:51193009 M1.61
2008/11/07
ID:51210787 M1.48
2010/01/03
ID:71329470 M1.72
Stacked waveform
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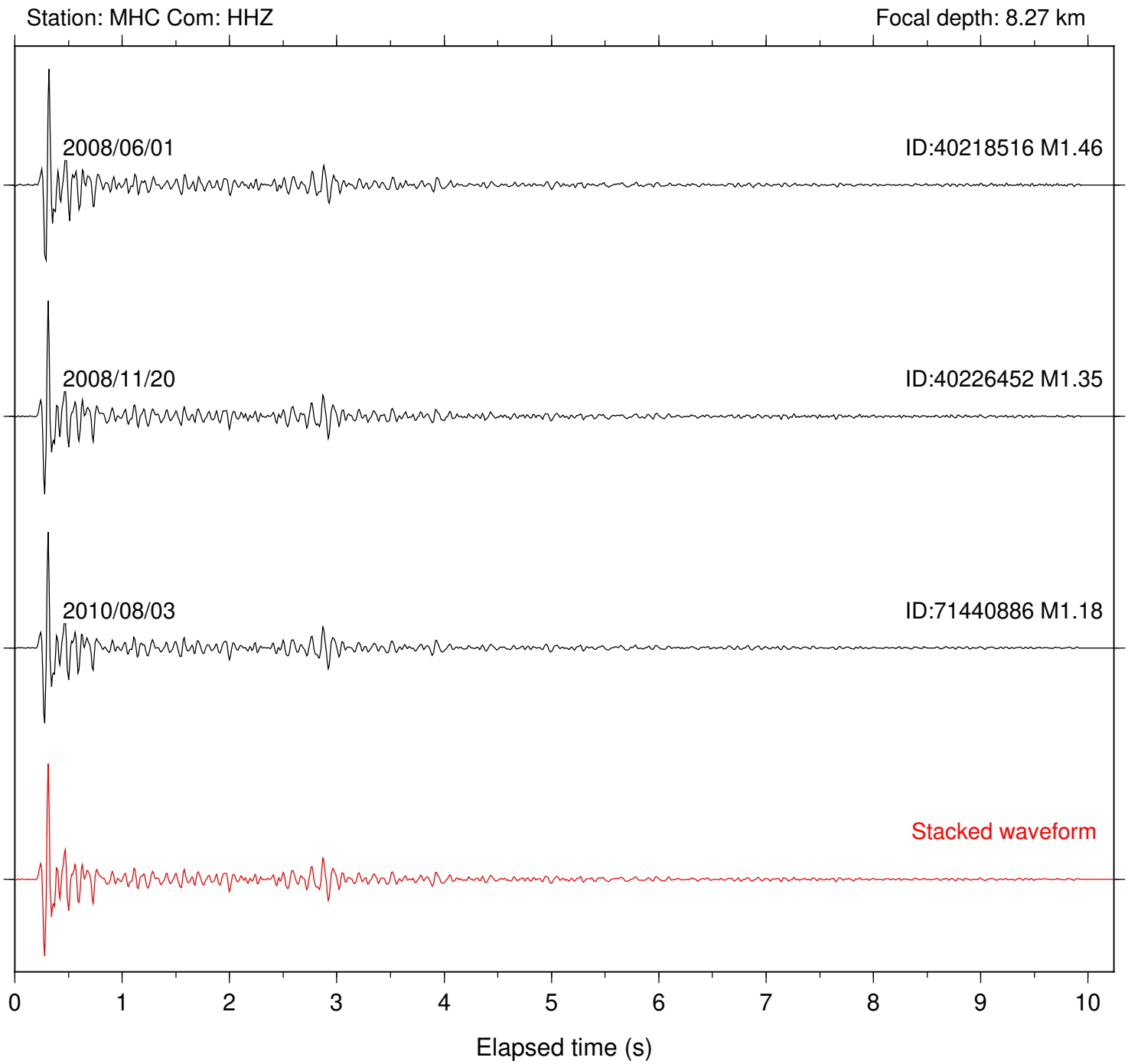
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.27 km
2008/06/01
ID:40218516 M1.46
2008/11/20
ID:40226452 M1.35
2010/08/03
ID:71440886 M1.18
Stacked waveform
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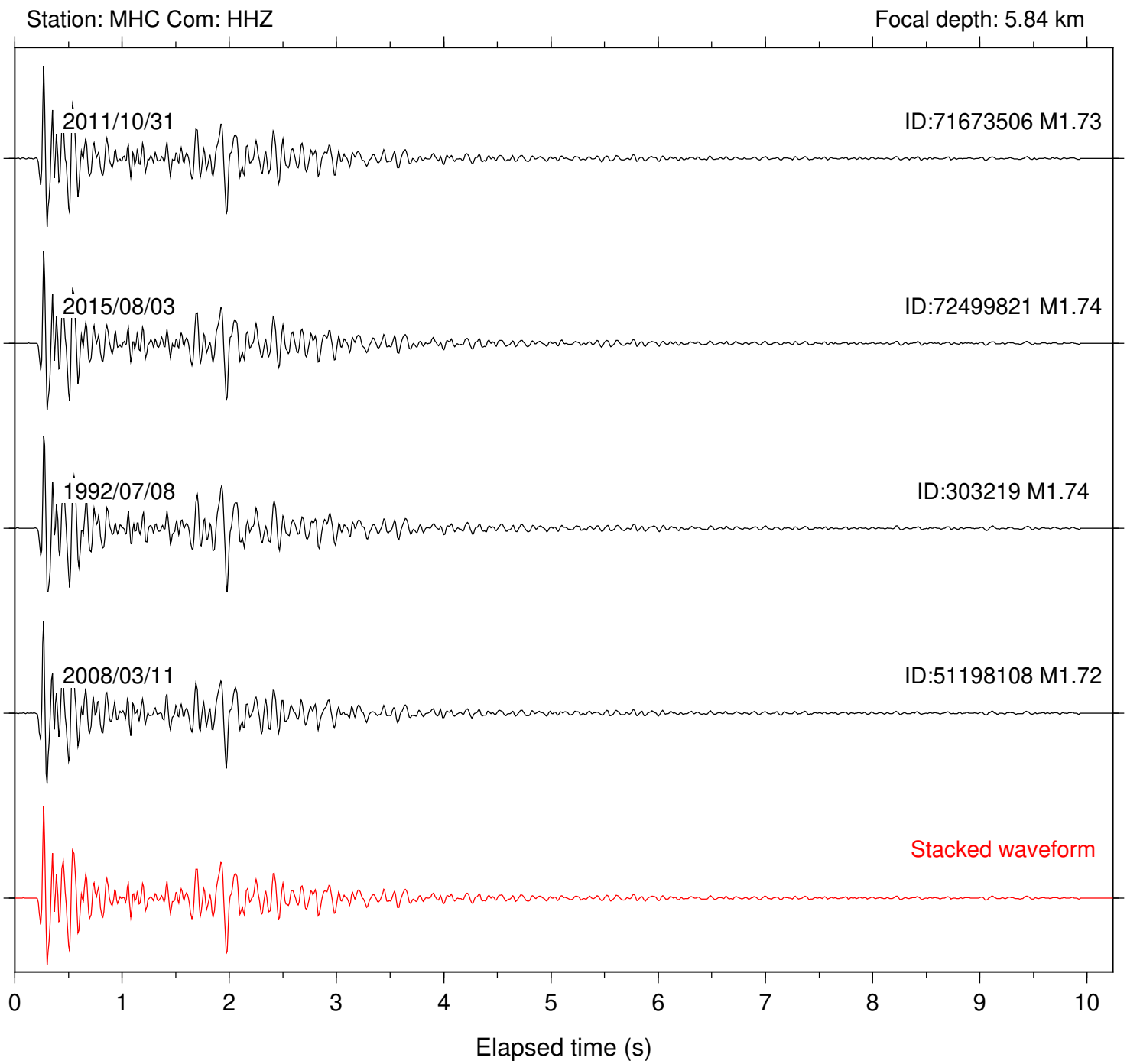
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.84 km
2011/10/31
ID:71673506 M1.73
2015/08/03
ID:72499821 M1.74
1992/07/08
ID:303219 M1.74
2008/03/11
ID:51198108 M1.72
Stacked waveform
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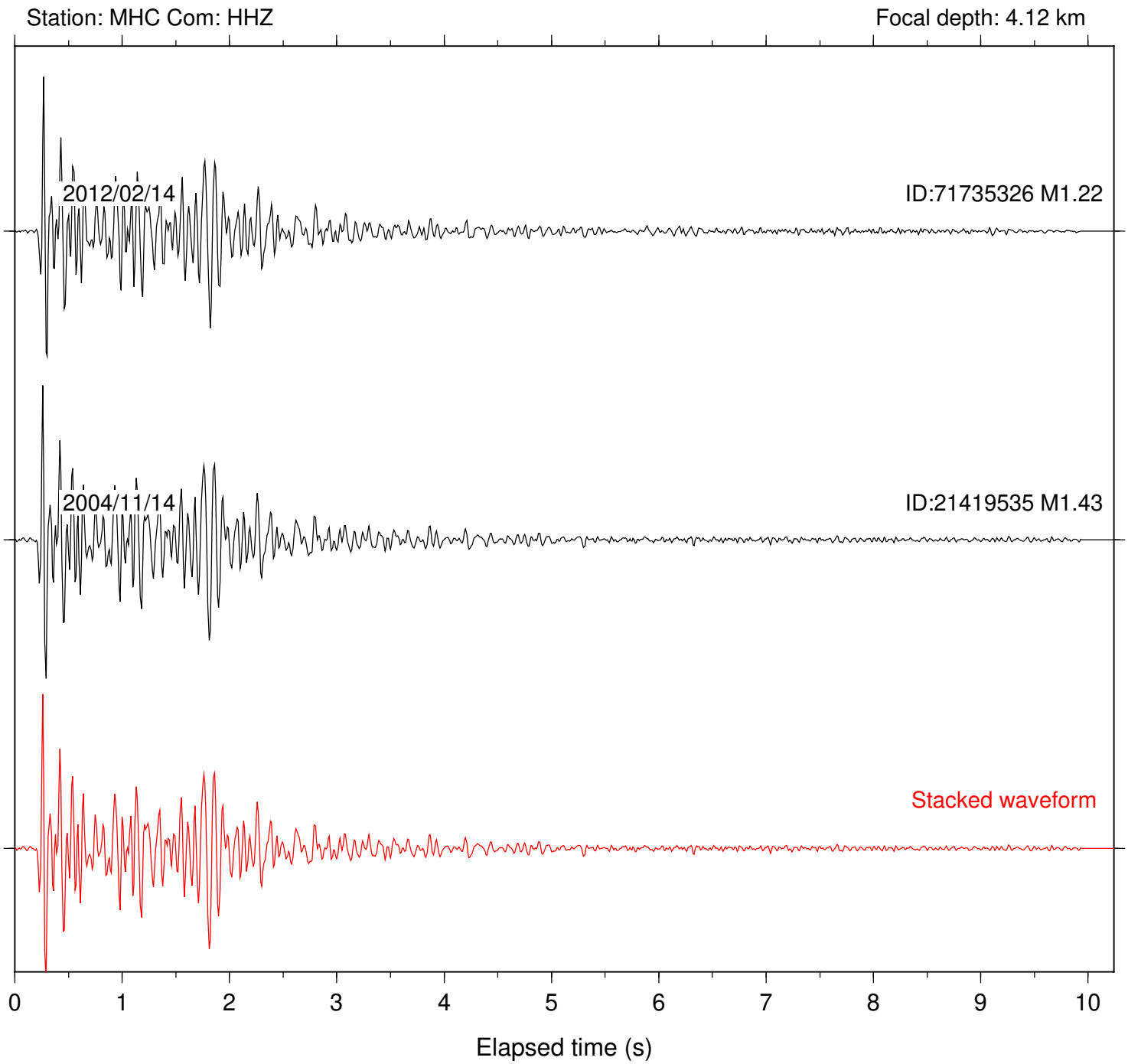
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.12 km
2012/02/14
ID:71735326 M1.22
2004/11/14
ID:21419535 M1.43
Stacked waveform
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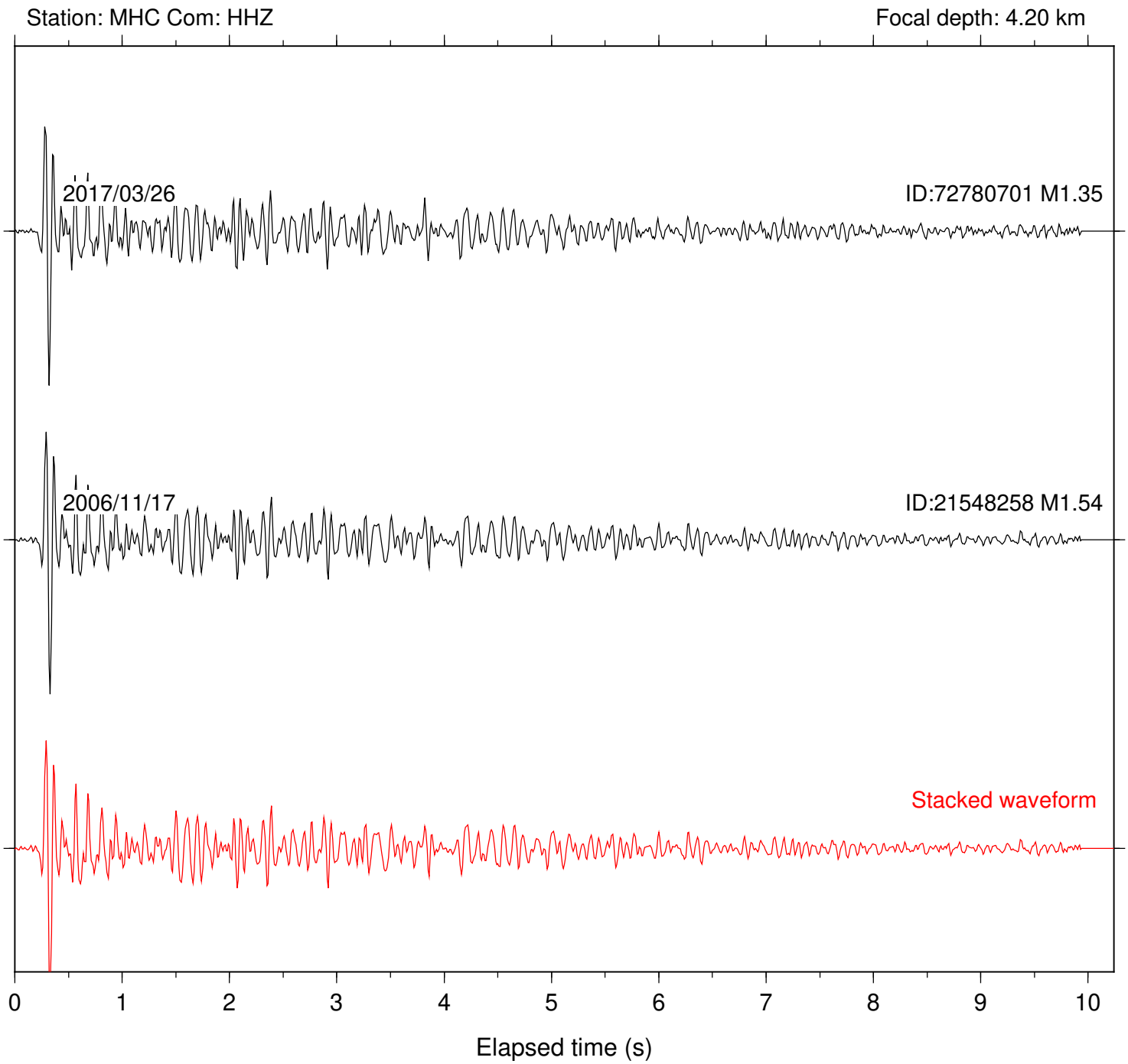
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.20 km
2017/03/26
ID:72780701 M1.35
2006/11/17
ID:21548258 M1.54
Stacked waveform
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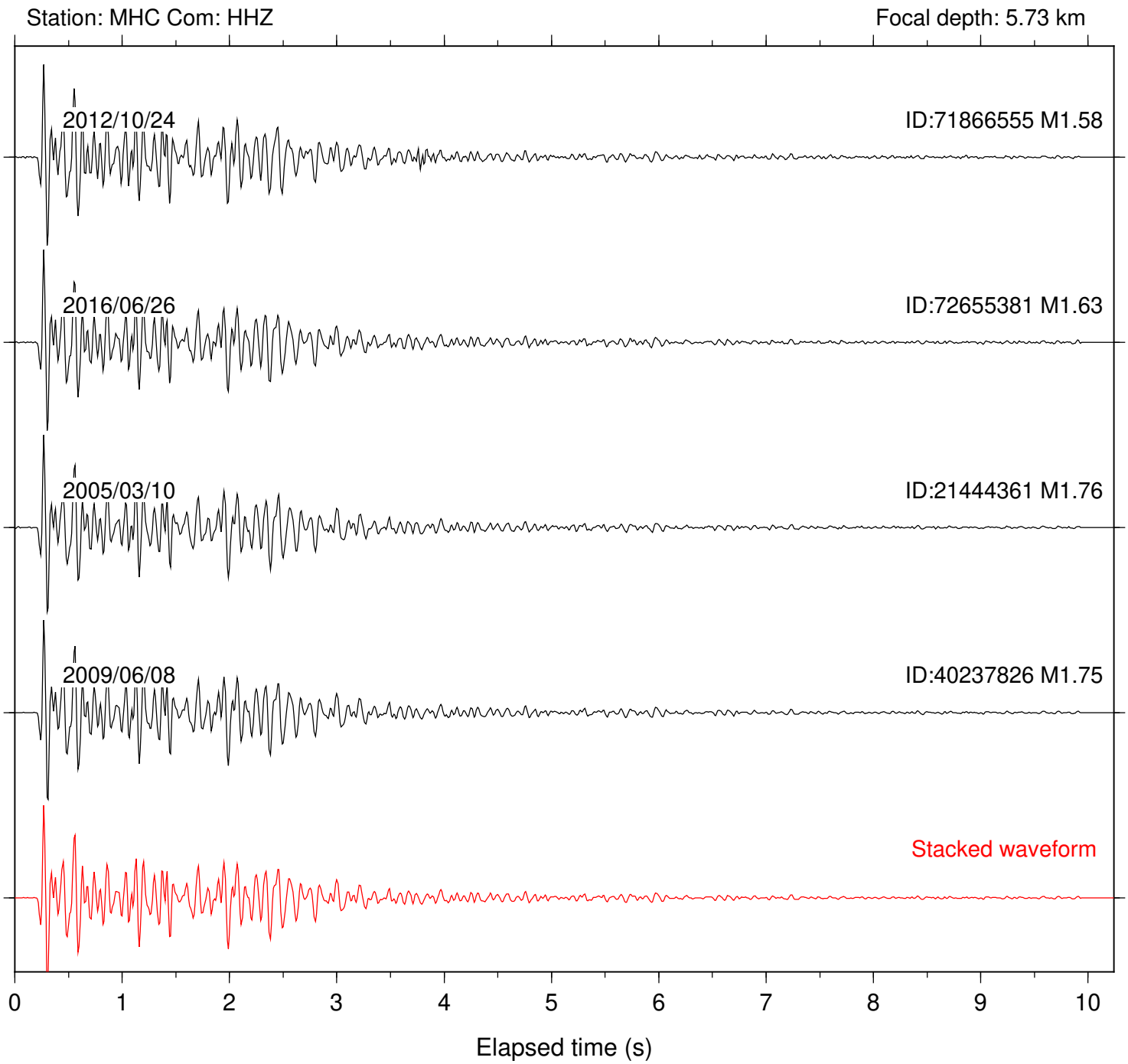
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.73 km
2012/10/24
ID:71866555 M1.58
2016/06/26
ID:72655381 M1.63
2005/03/10
ID:21444361 M1.76
2009/06/08
ID:40237826 M1.75
Stacked waveform
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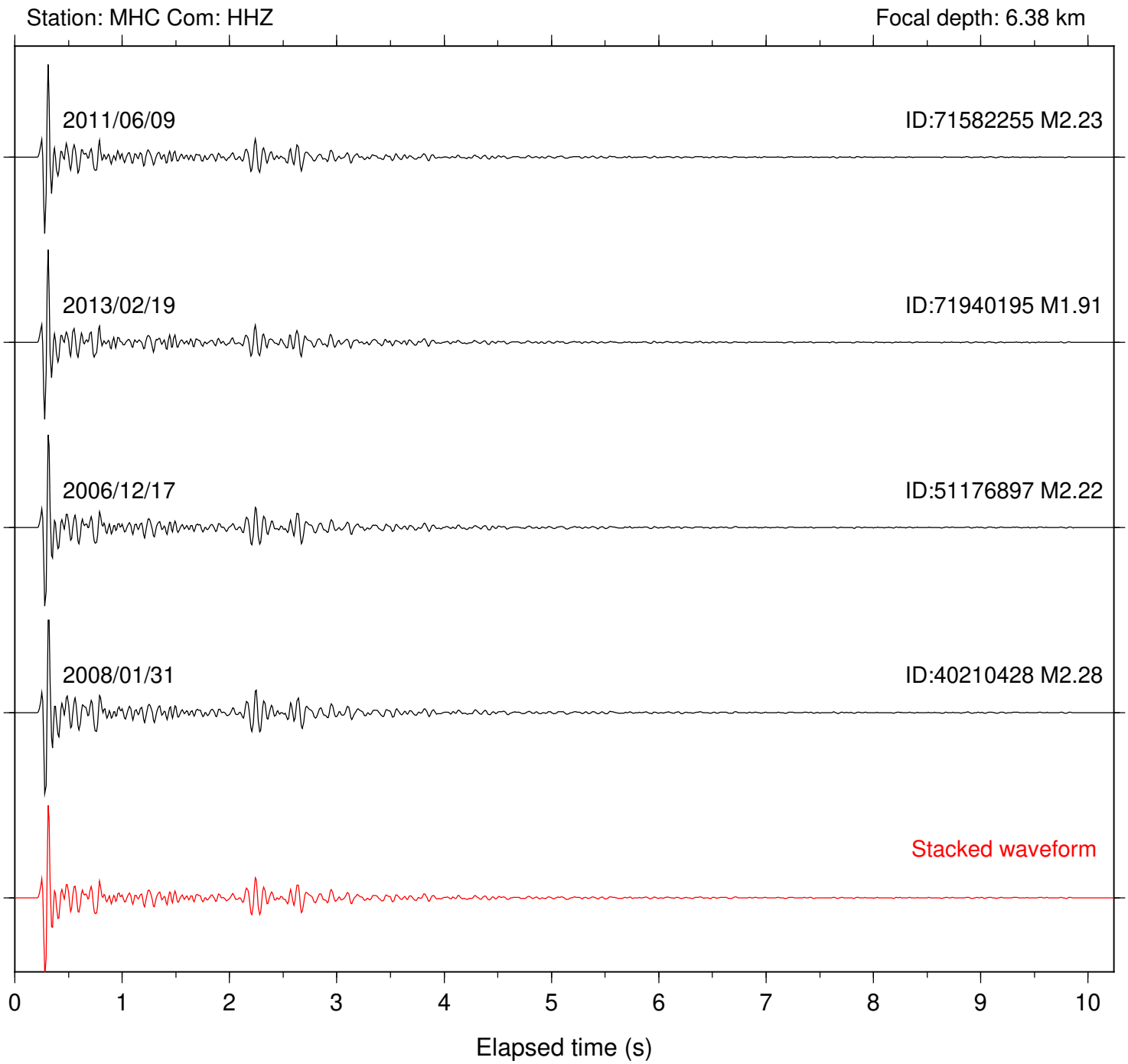
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.38 km
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ID:71582255 M2.23
2013/02/19
ID:71940195 M1.91
2006/12/17
ID:51176897 M2.22
2008/01/31
ID:40210428 M2.28
Stacked waveform
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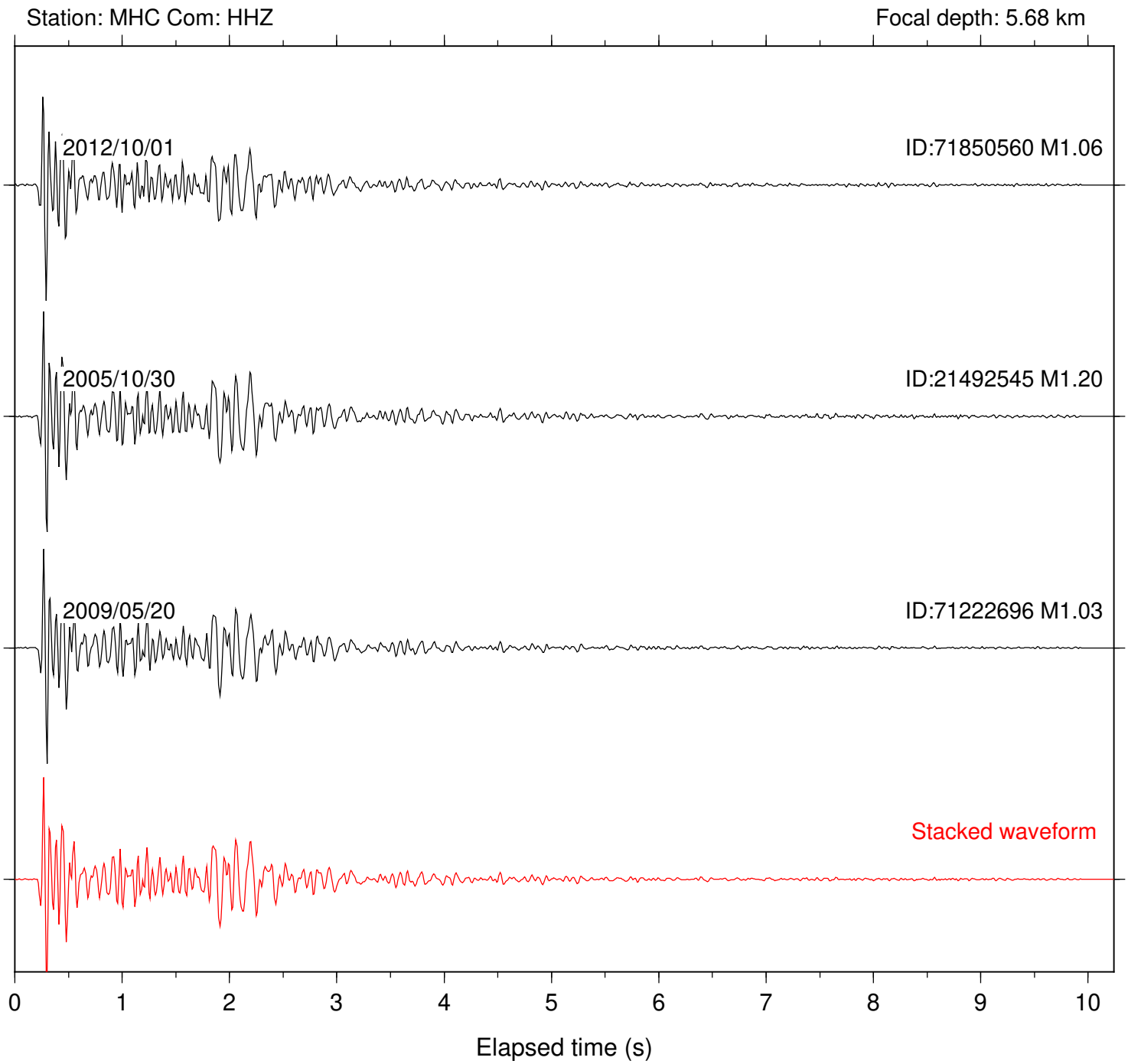
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.68 km
2012/10/01
ID:71850560 M1.06
2005/10/30
ID:21492545 M1.20
2009/05/20
ID:71222696 M1.03
Stacked waveform
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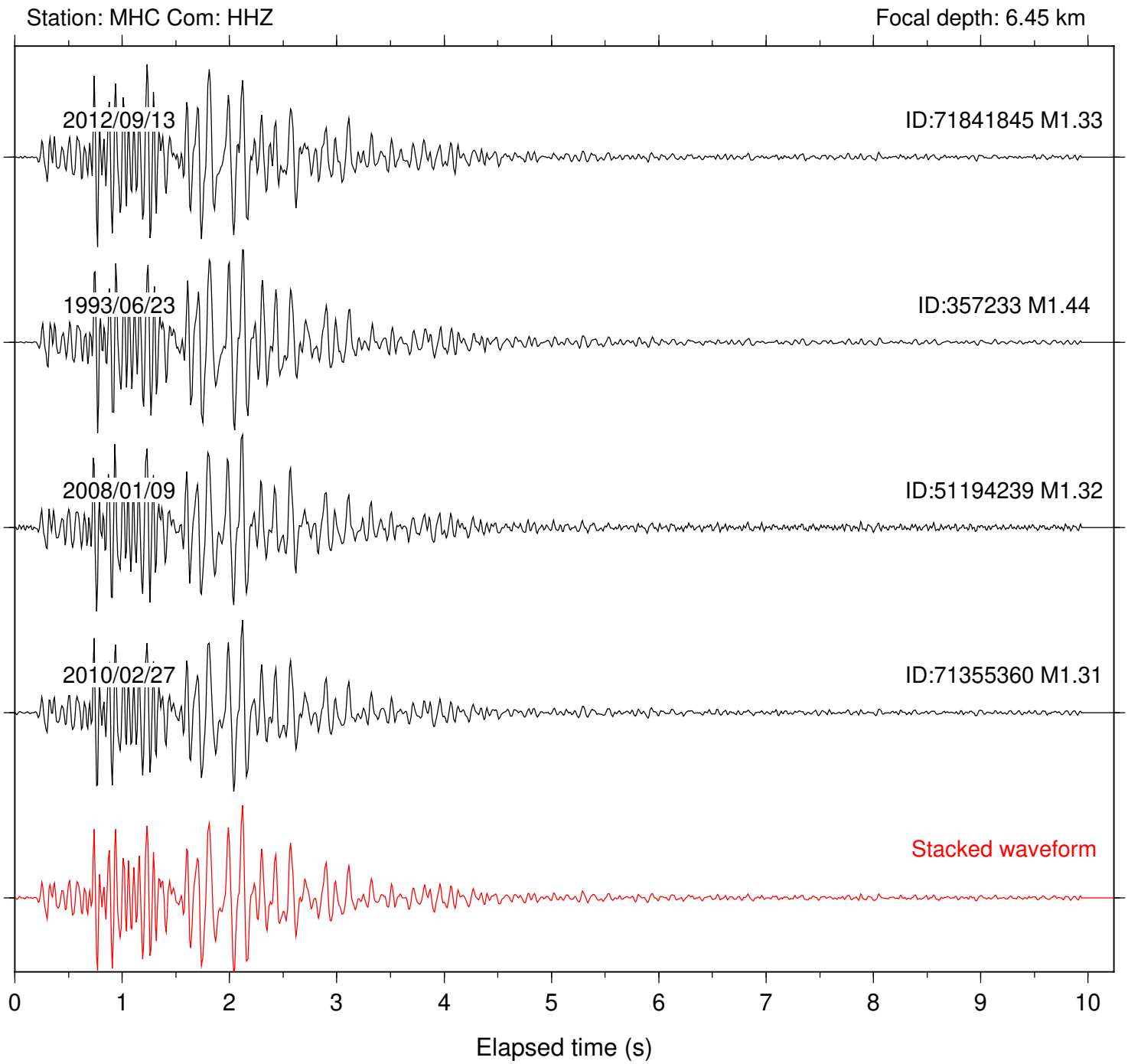
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.45 km
2012/09/13
ID:71841845 M1.33
1993/06/23
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2008/01/09
ID:51194239 M1.32
2010/02/27
ID:71355360 M1.31
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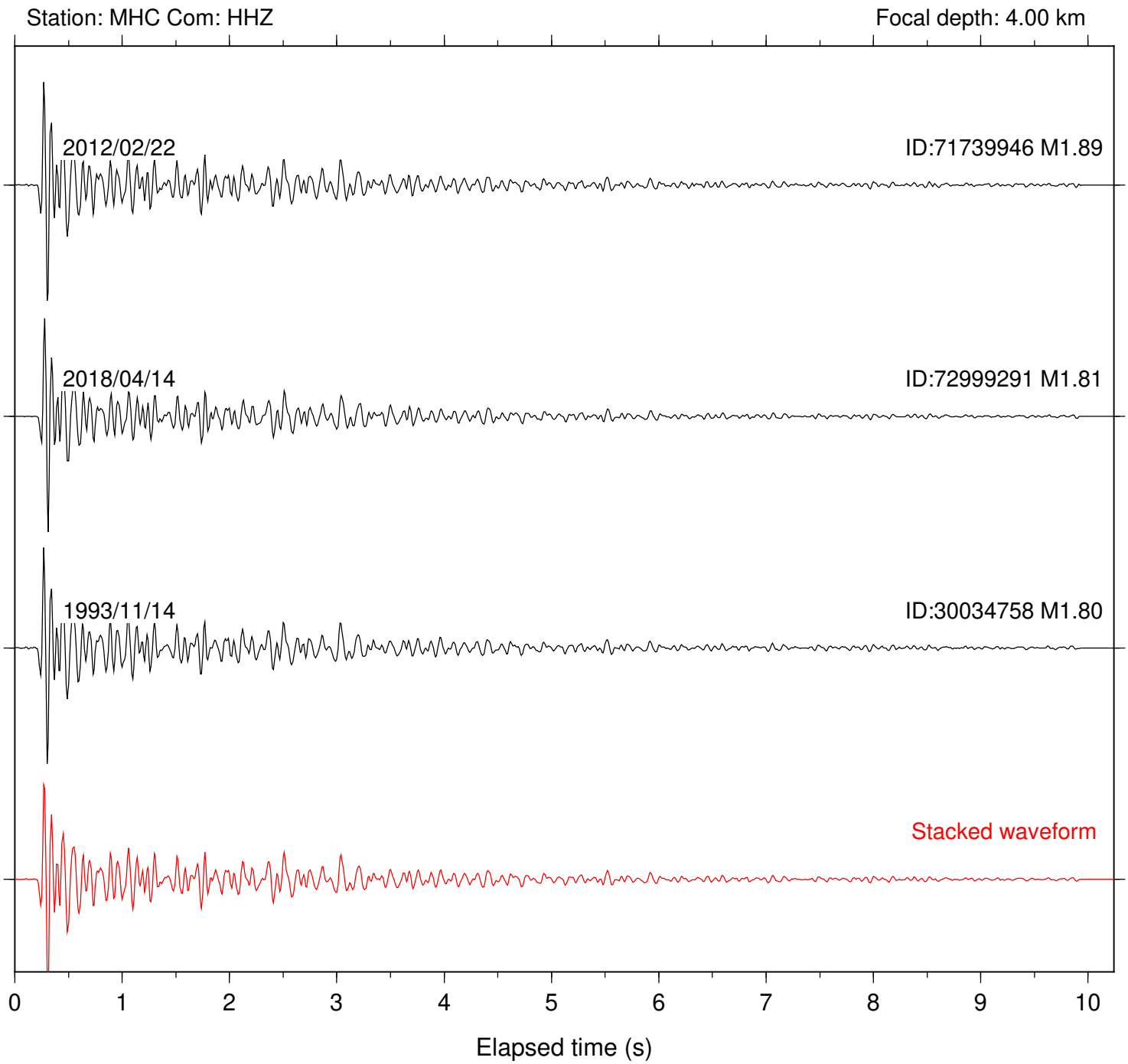
Elapsed time (s)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Focal depth: 4.00 km
2012/02/22
ID:71739946 M1.89
2018/04/14
ID:72999291 M1.81
1993/11/14
ID:30034758 M1.80
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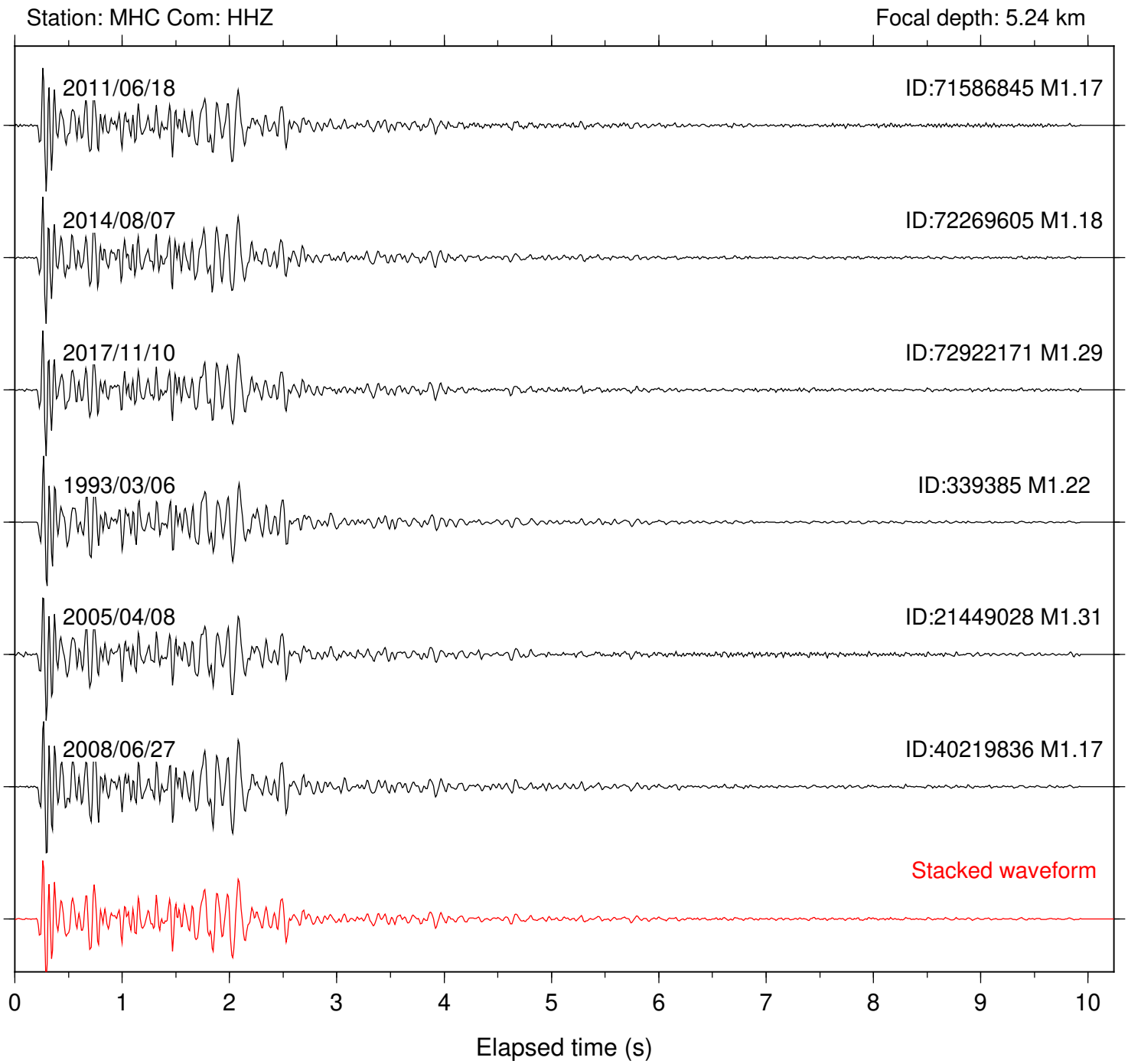
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.24 km
2011/06/18
ID:71586845 M1.17
2014/08/07
ID:72269605 M1.18
2017/11/10
ID:72922171 M1.29
1993/03/06
ID:339385 M1.22
2005/04/08
ID:21449028 M1.31
2008/06/27
ID:40219836 M1.17
Stacked waveform
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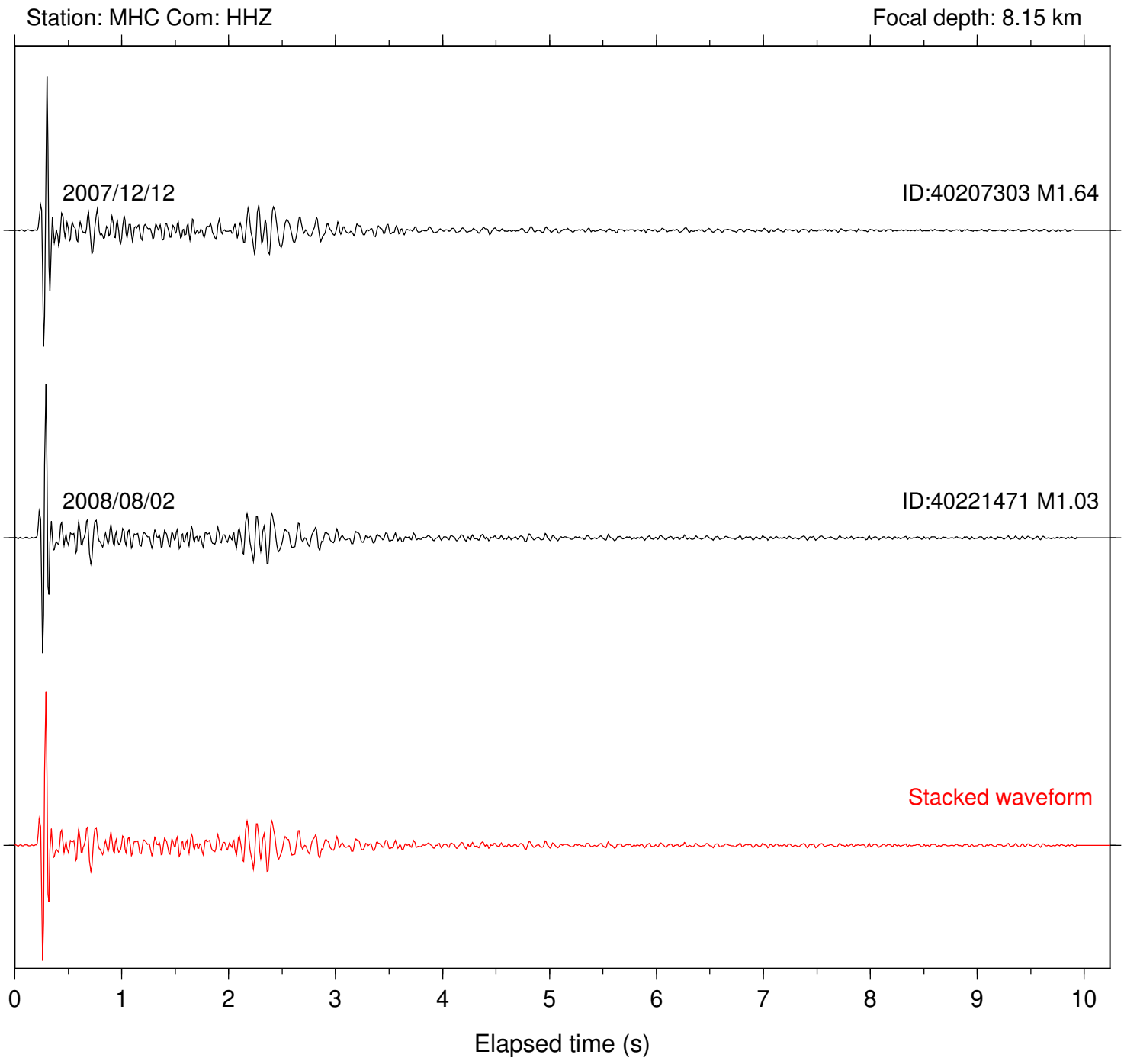
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 8.15 km
2007/12/12
ID:40207303 M1.64
2008/08/02
ID:40221471 M1.03
Stacked waveform
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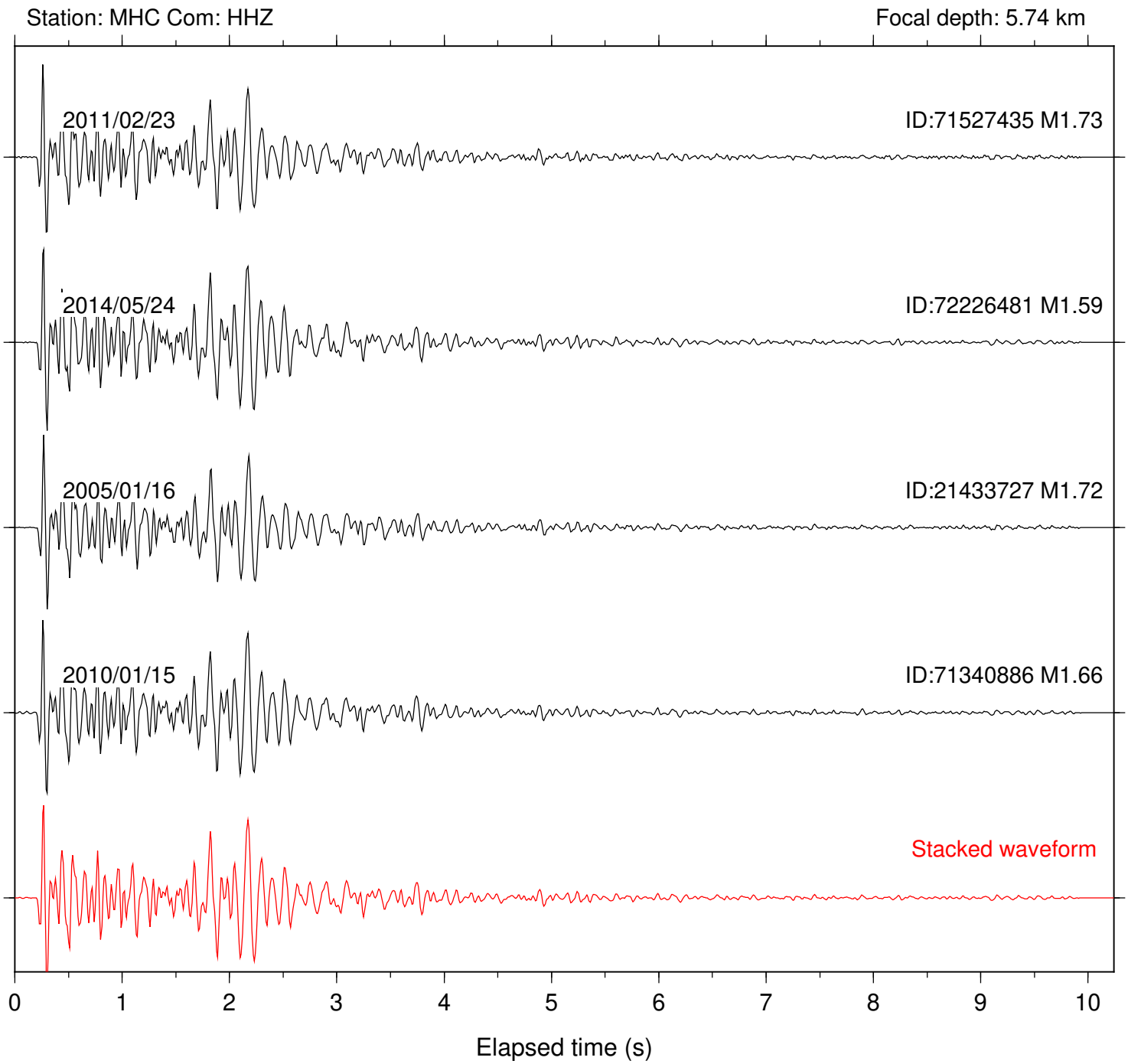
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.74 km
2011/02/23
ID:71527435 M1.73
2014/05/24
ID:72226481 M1.59
2005/01/16
ID:21433727 M1.72
2010/01/15
ID:71340886 M1.66
Stacked waveform
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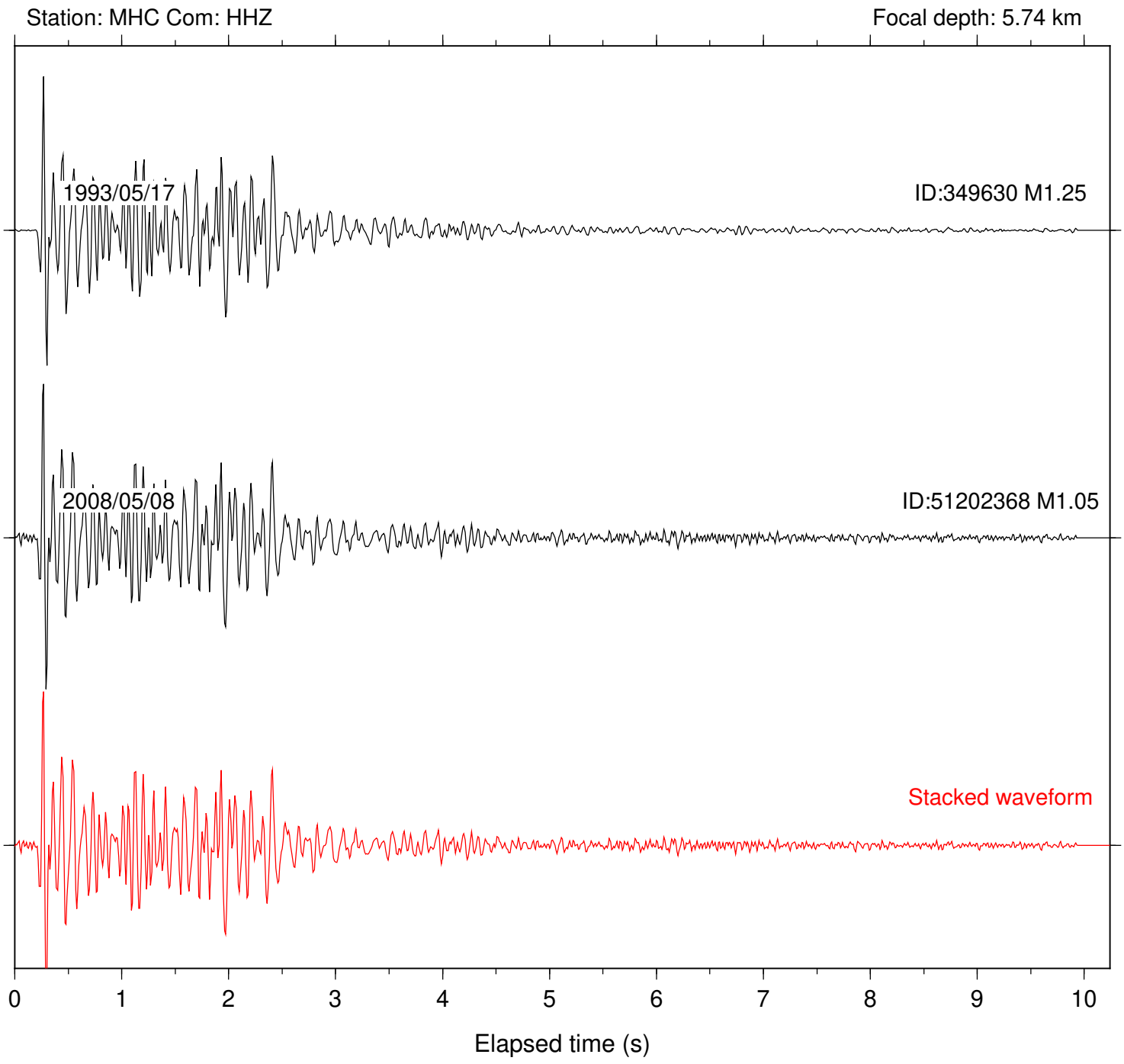
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.74 km
1993/05/17
ID:349630 M1.25
2008/05/08
ID:51202368 M1.05
Stacked waveform
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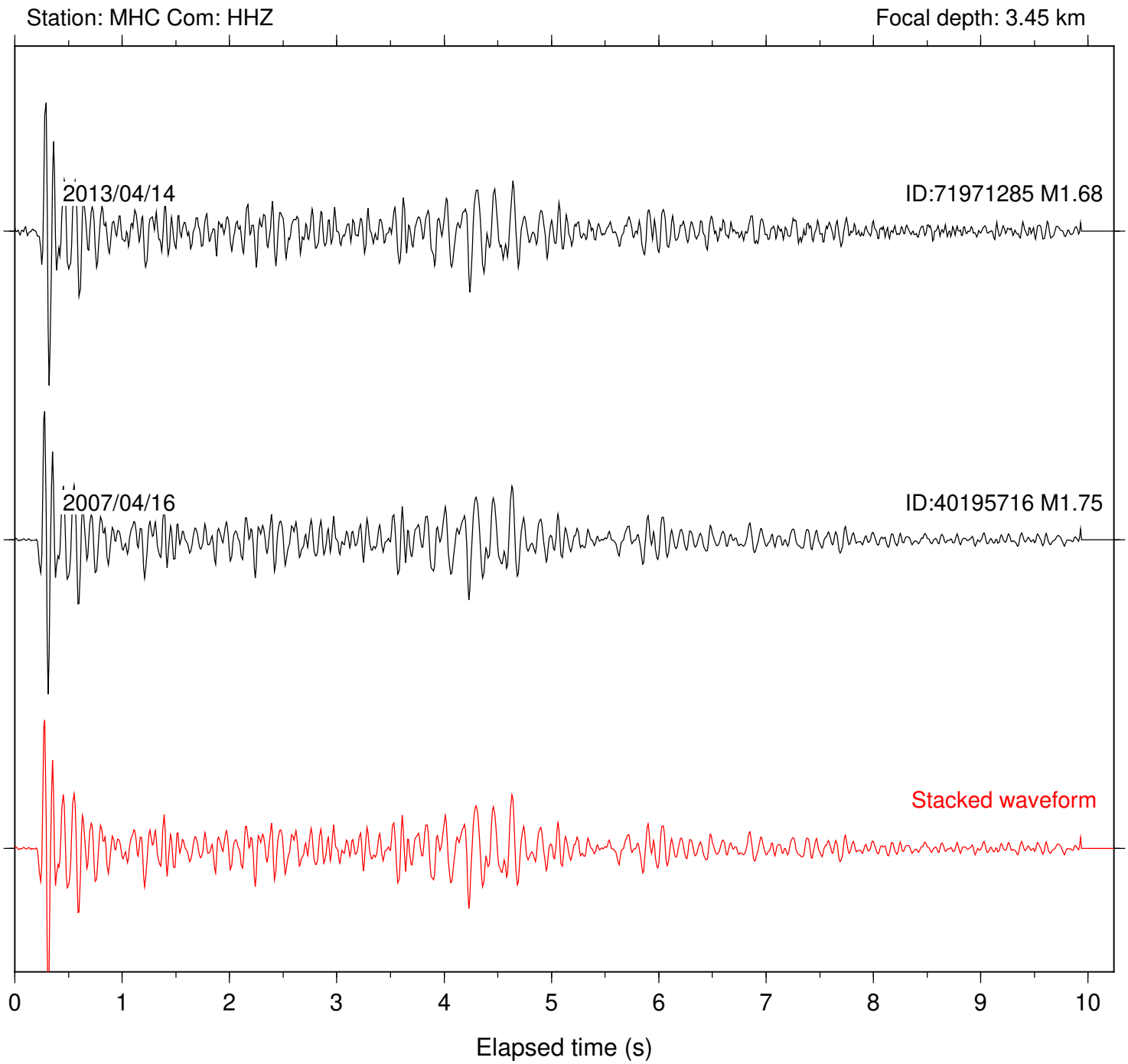
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.45 km
2013/04/14
ID:71971285 M1.68
2007/04/16
ID:40195716 M1.75
Stacked waveform
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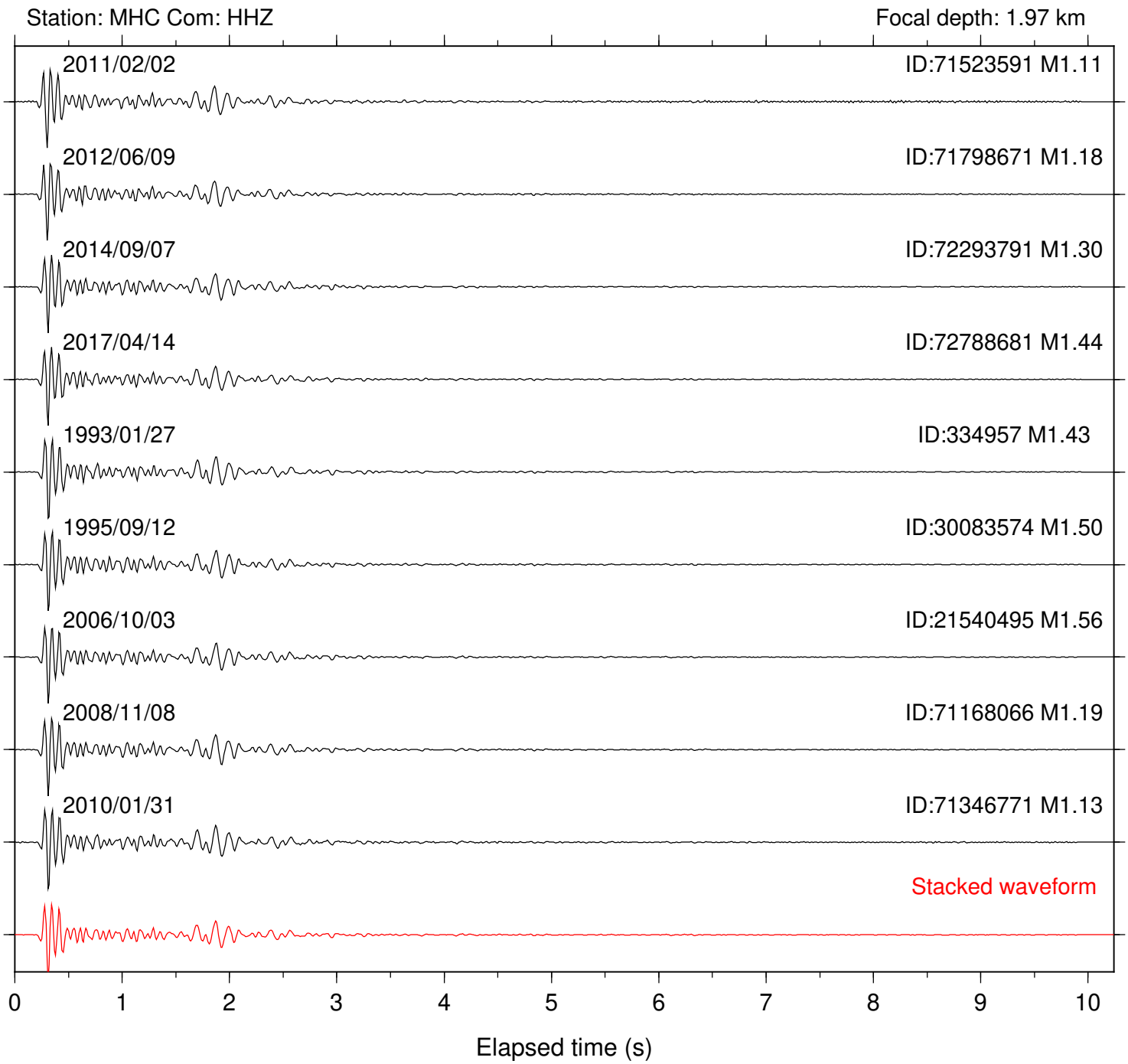
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 1.97 km
2011/02/02
ID:71523591 M1.11
2012/06/09
ID:71798671 M1.18
2014/09/07
ID:72293791 M1.30
2017/04/14
ID:72788681 M1.44
1993/01/27
ID:334957 M1.43
1995/09/12
ID:30083574 M1.50
2006/10/03
ID:21540495 M1.56
2008/11/08
ID:71168066 M1.19
2010/01/31
ID:71346771 M1.13
Stacked waveform
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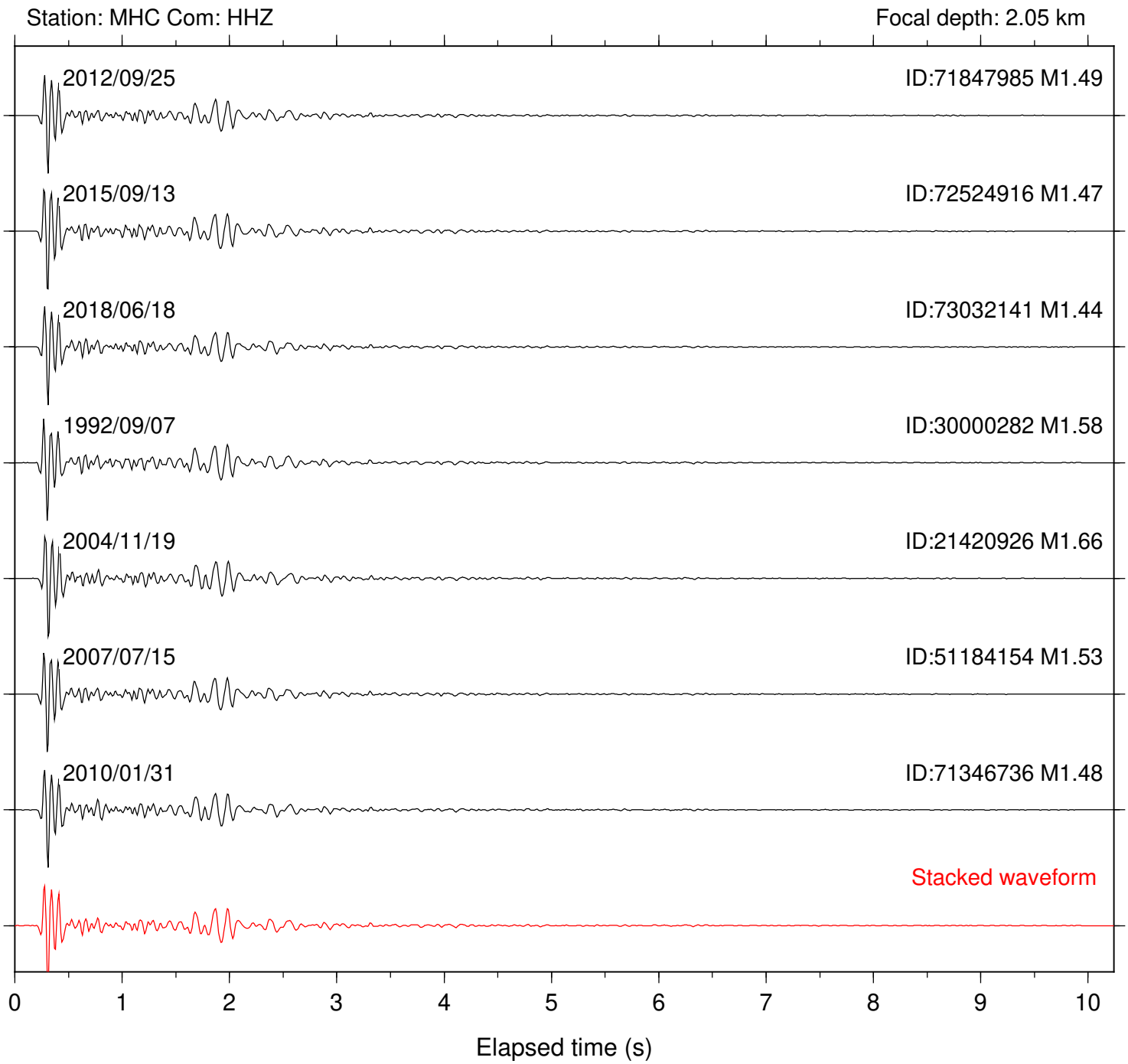
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 2.05 km
2012/09/25
ID:71847985 M1.49
2015/09/13
ID:72524916 M1.47
2018/06/18
ID:73032141 M1.44
1992/09/07
ID:30000282 M1.58
2004/11/19
ID:21420926 M1.66
2007/07/15
ID:51184154 M1.53
2010/01/31
ID:71346736 M1.48
Stacked waveform
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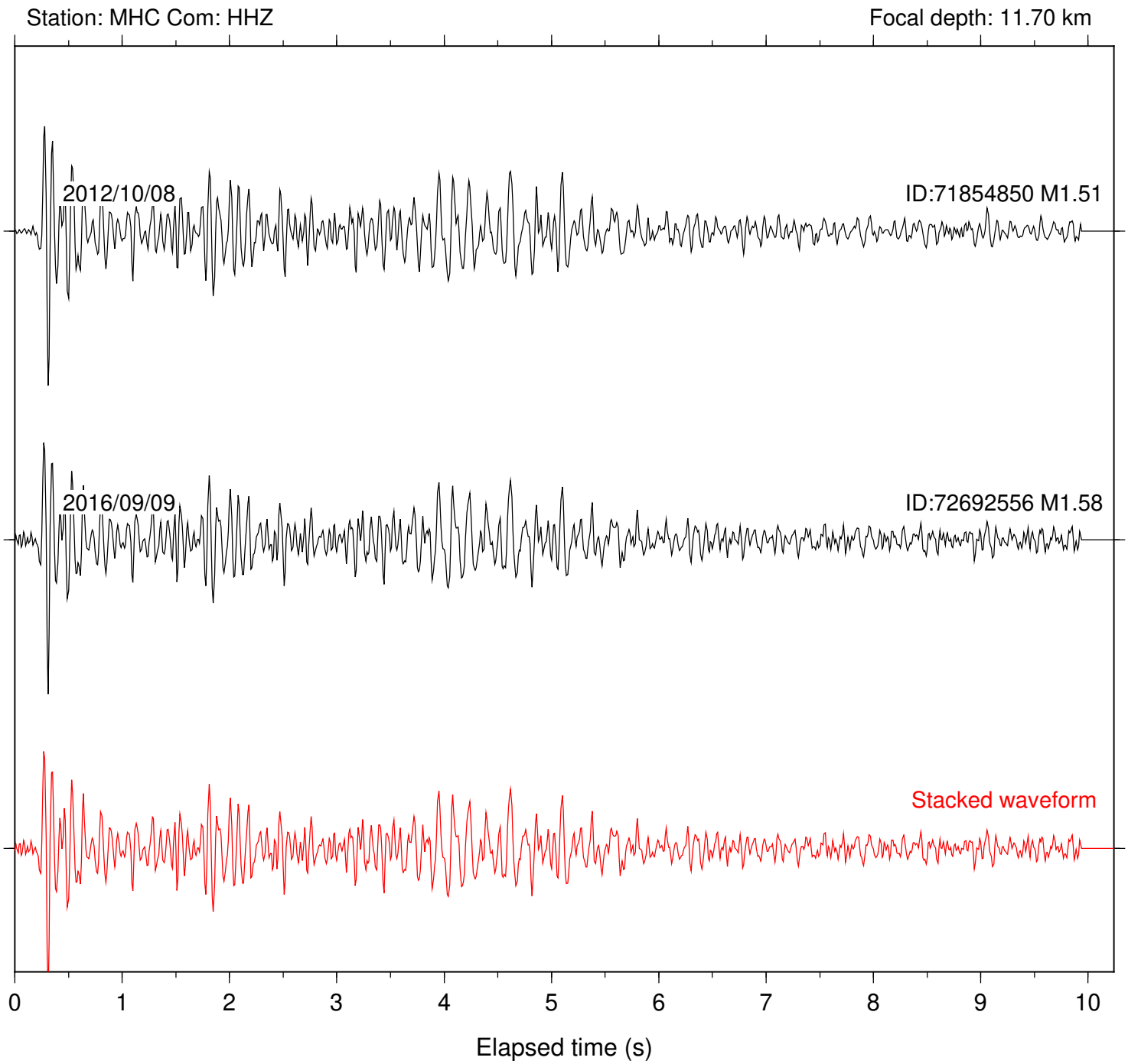
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 11.70 km
2012/10/08
ID:71854850 M1.51
2016/09/09
ID:72692556 M1.58
Stacked waveform
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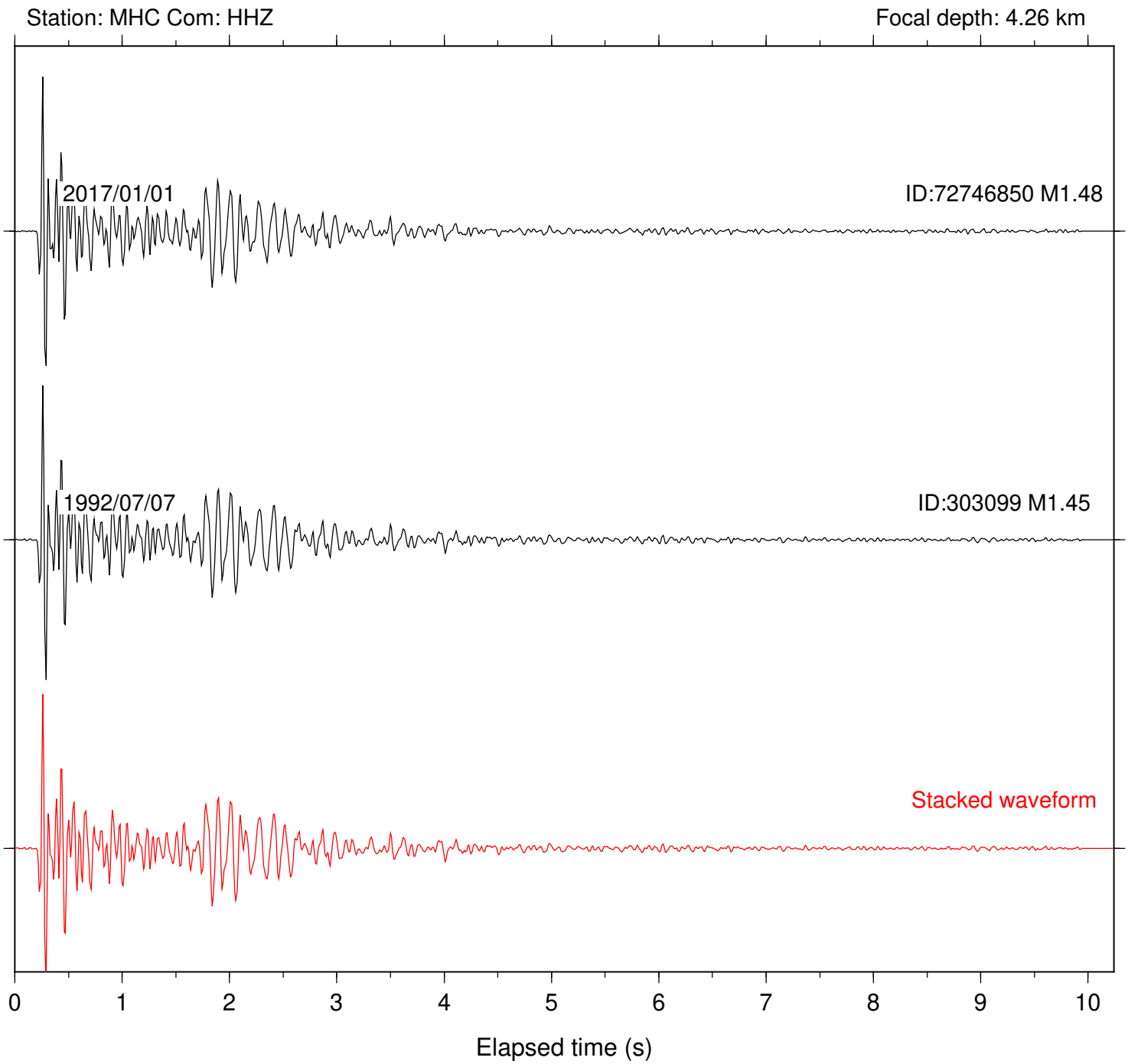
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 4.26 km
2017/01/01
ID:72746850 M1.48
1992/07/07
ID:303099 M1.45
Stacked waveform
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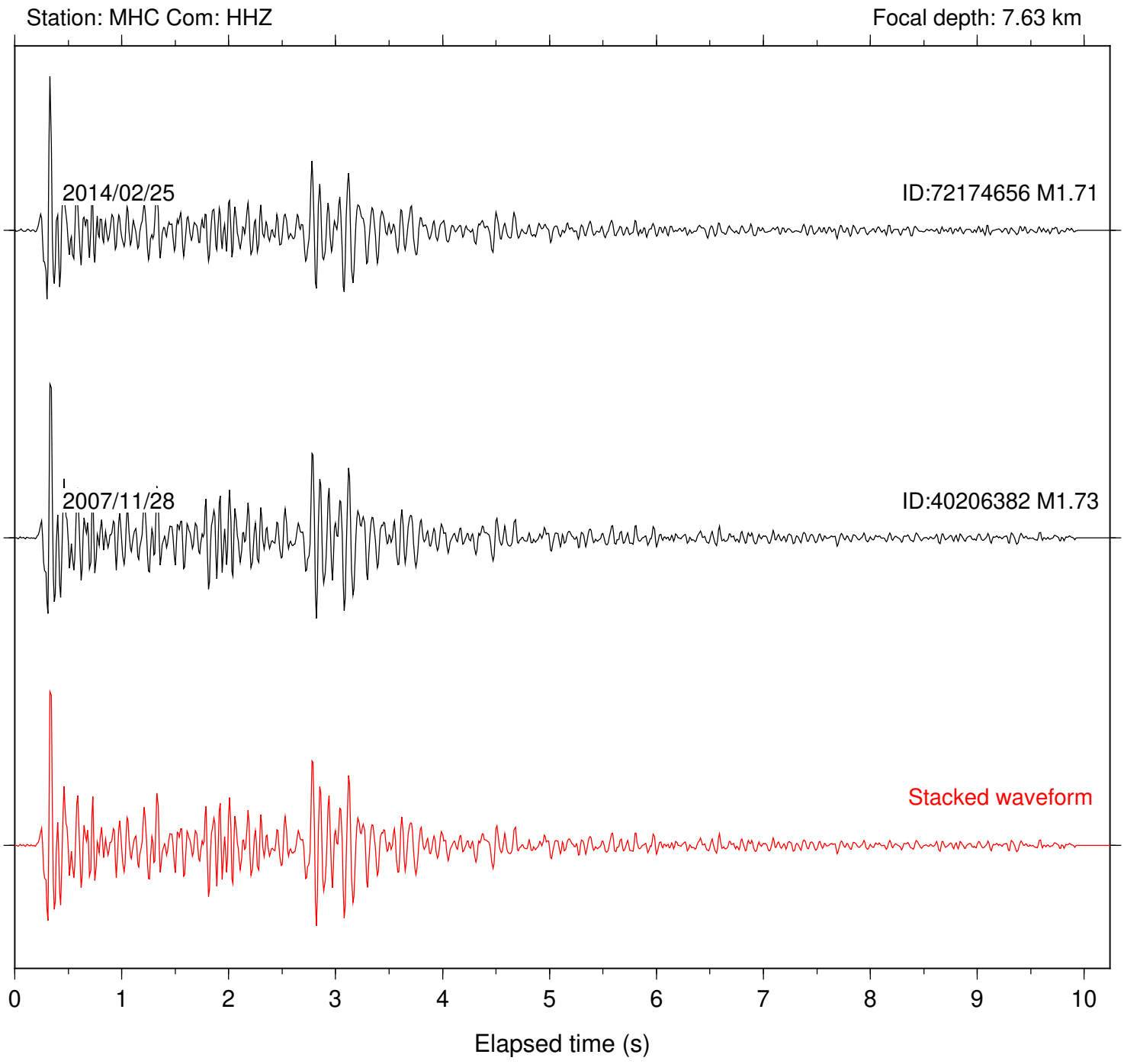
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.63 km
2014/02/25
ID:72174656 M1.71
2007/11/28
ID:40206382 M1.73
Stacked waveform
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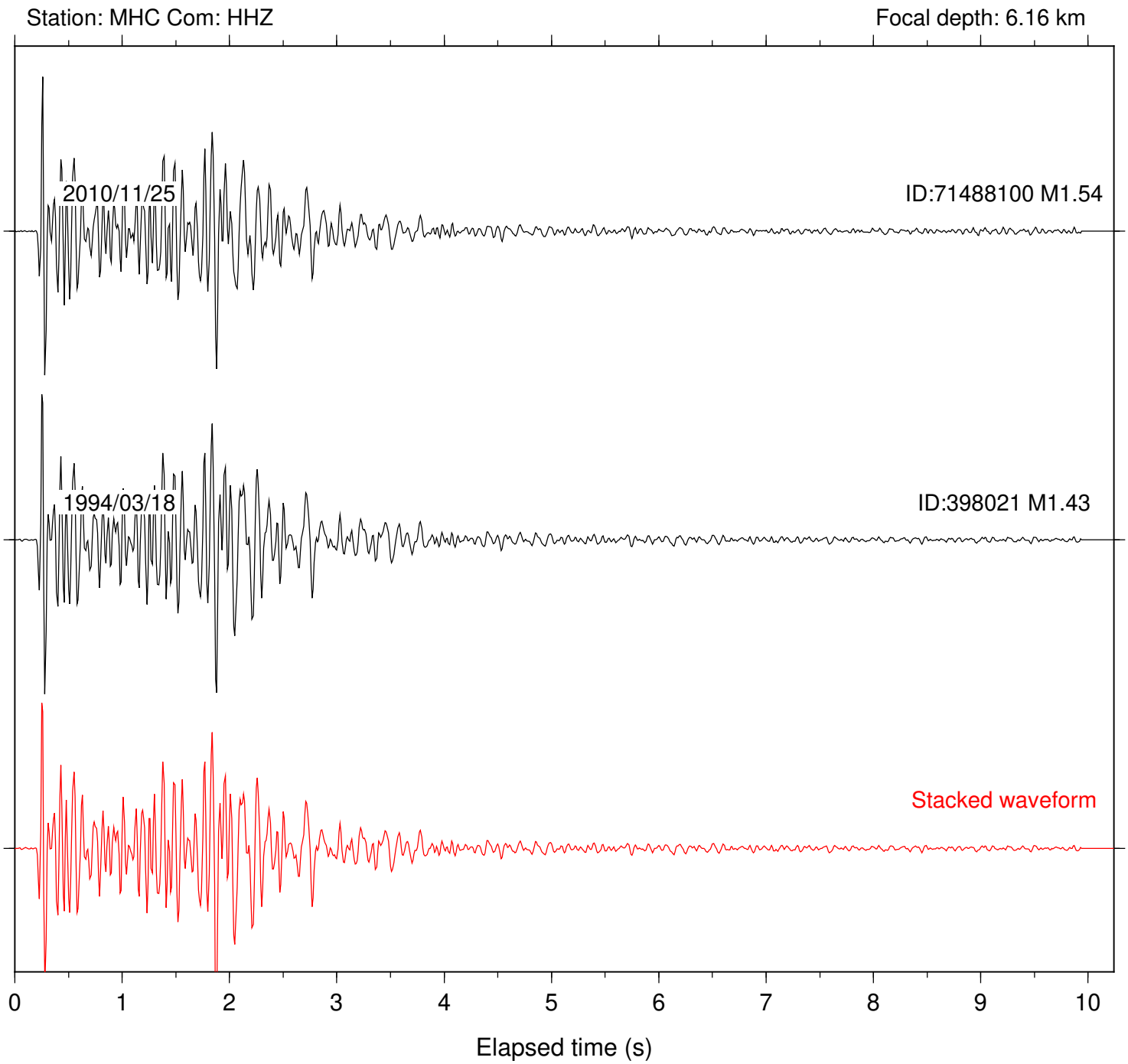
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.16 km
2010/11/25
ID:71488100 M1.54
1994/03/18
ID:398021 M1.43
Stacked waveform
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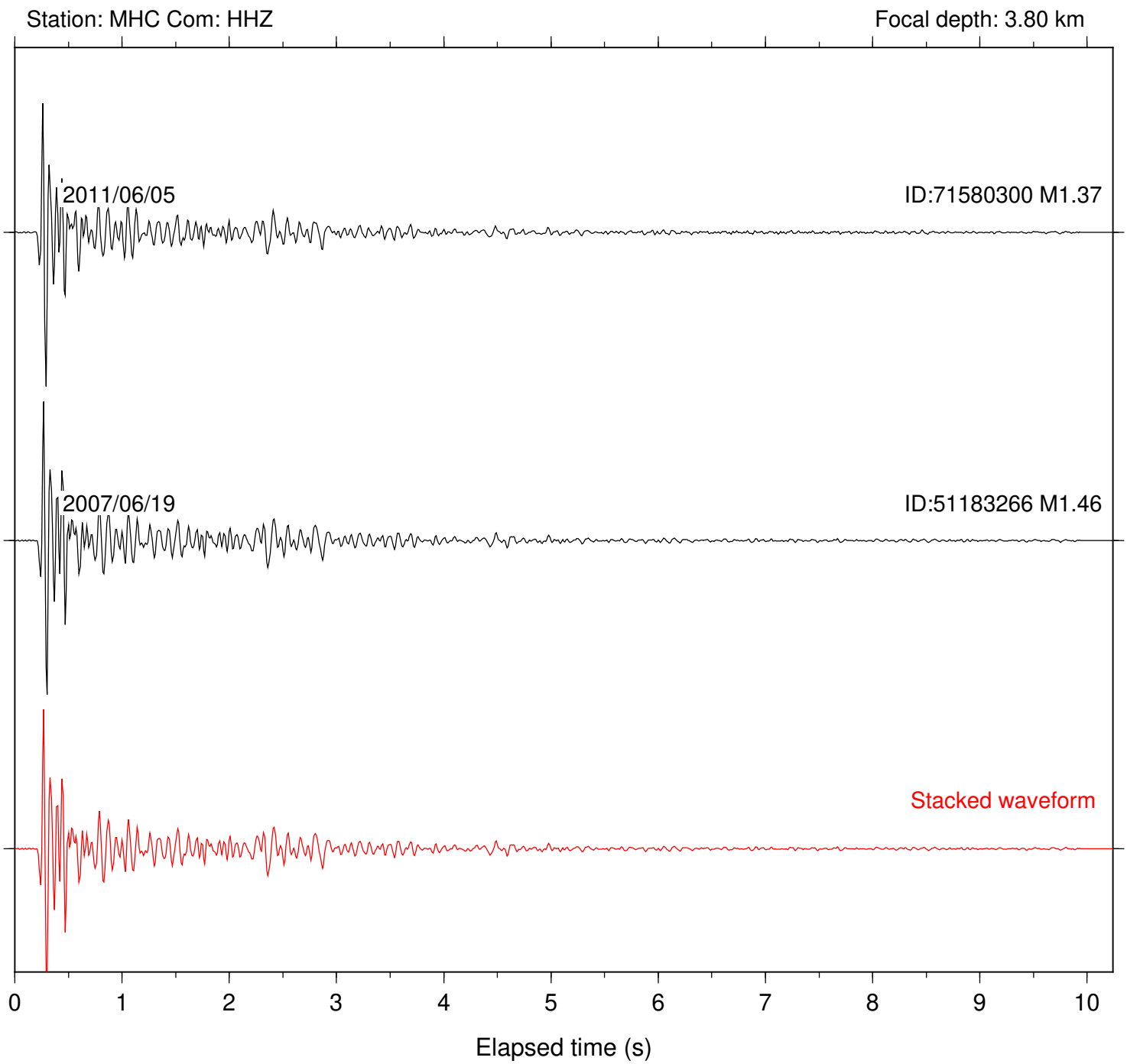
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.80 km
2011/06/05
ID:71580300 M1.37
2007/06/19
ID:51183266 M1.46
Stacked waveform
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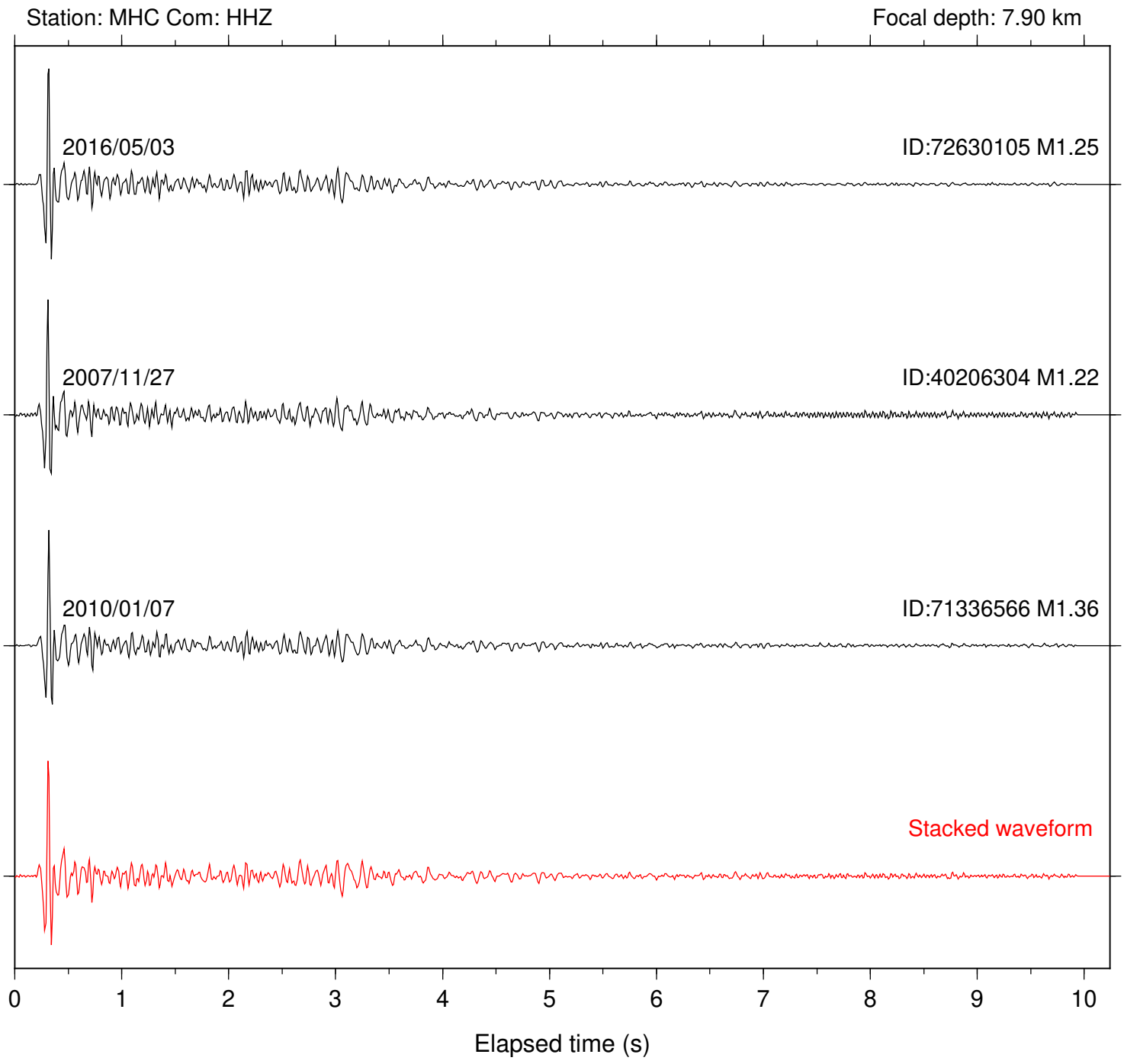
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 7.90 km
2016/05/03
ID:72630105 M1.25
2007/11/27
ID:40206304 M1.22
2010/01/07
ID:71336566 M1.36
Stacked waveform
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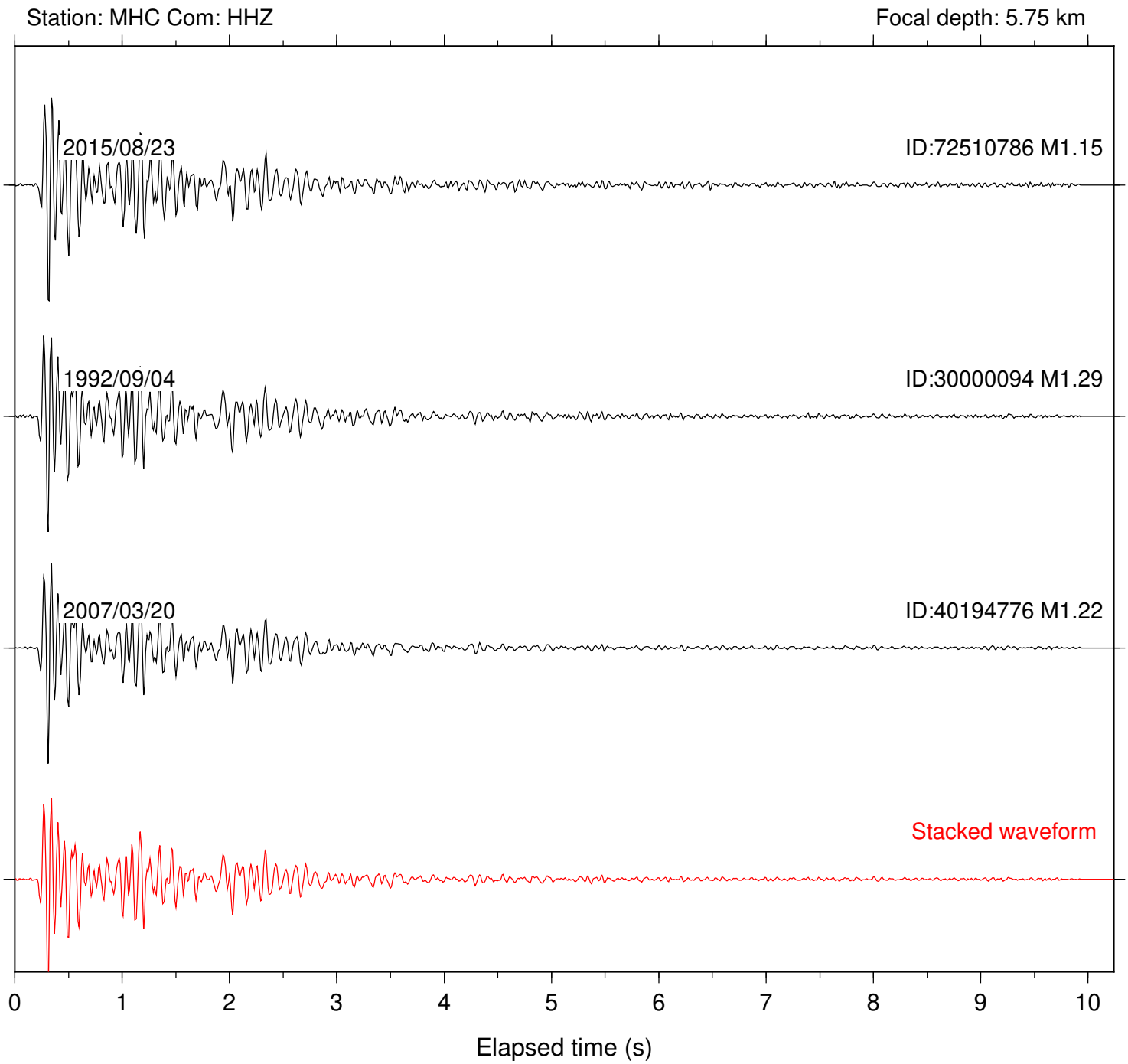
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 5.75 km
2015/08/23
ID:72510786 M1.15
1992/09/04
ID:30000094 M1.29
2007/03/20
ID:40194776 M1.22
Stacked waveform
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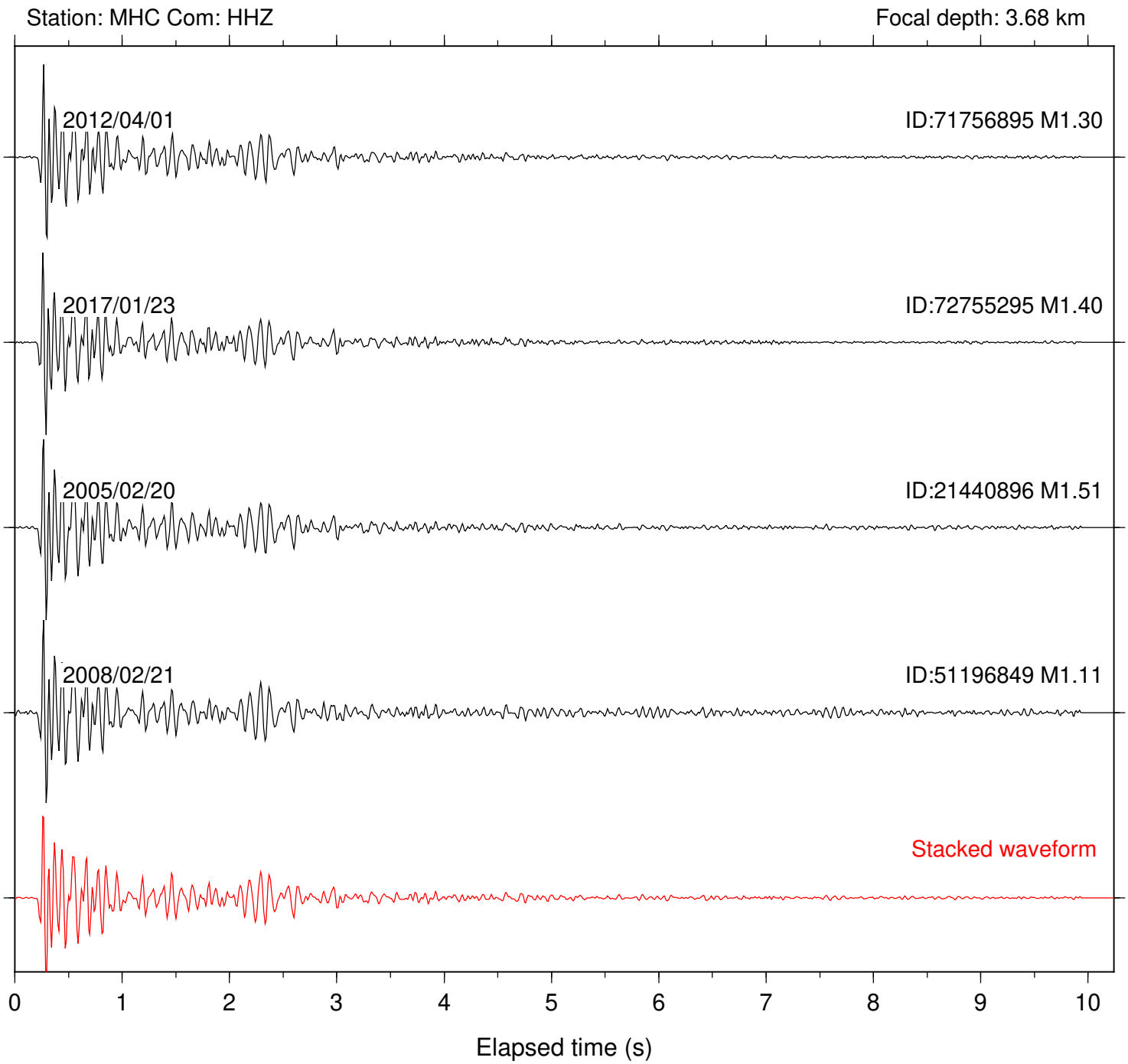
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 3.68 km
2012/04/01
ID:71756895 M1.30
2017/01/23
ID:72755295 M1.40
2005/02/20
ID:21440896 M1.51
2008/02/21
ID:51196849 M1.11
Stacked waveform
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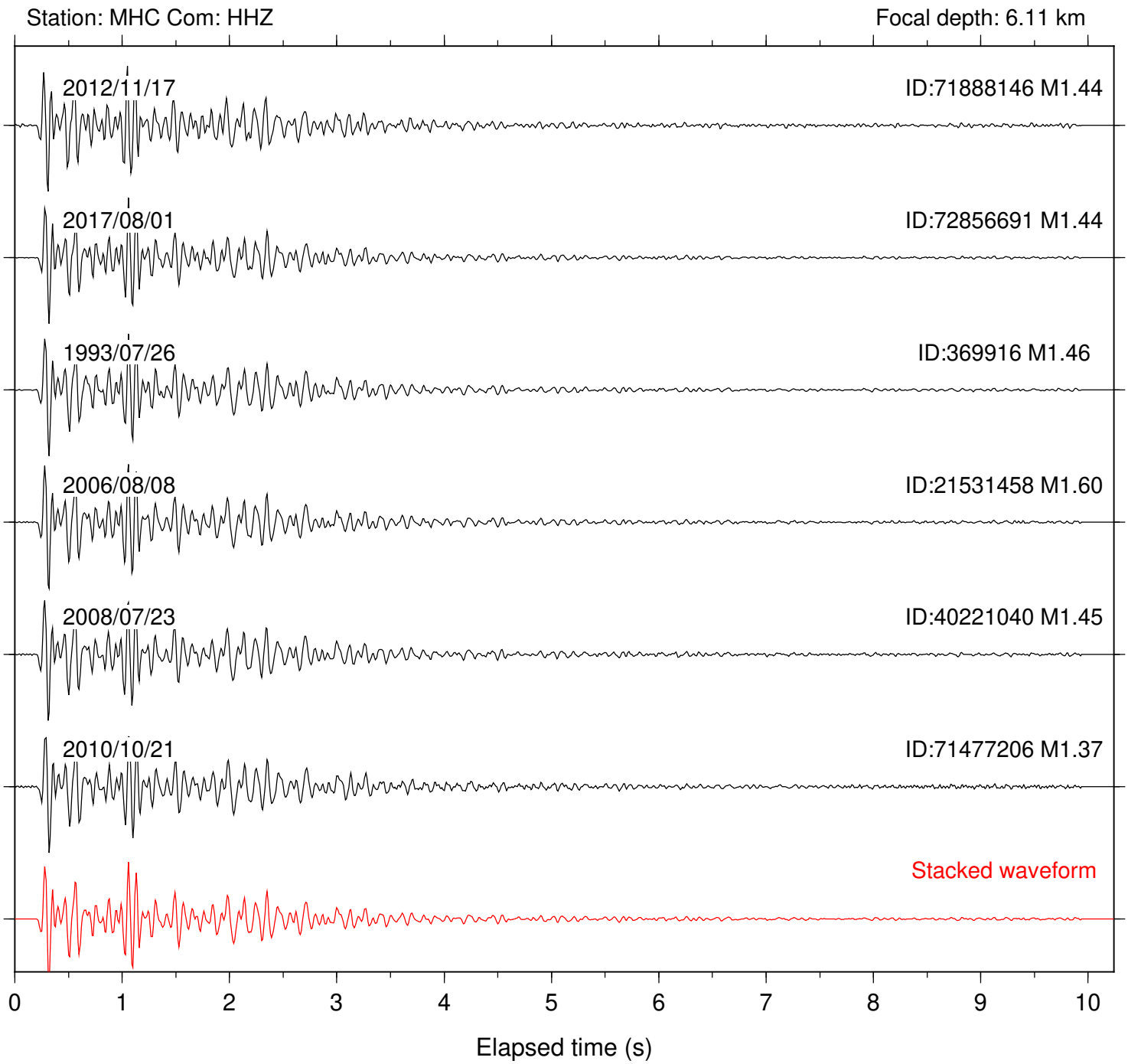
Elapsed time (s)


Station: MHC Com: HHZ
Focal depth: 6.11 km
2012/11/17
ID:71888146 M1.44
2017/08/01
ID:72856691 M1.44
1993/07/26
ID:369916 M1.46
2006/08/08
ID:21531458 M1.60
2008/07/23
ID:40221040 M1.45
2010/10/21
ID:71477206 M1.37
Stacked waveform
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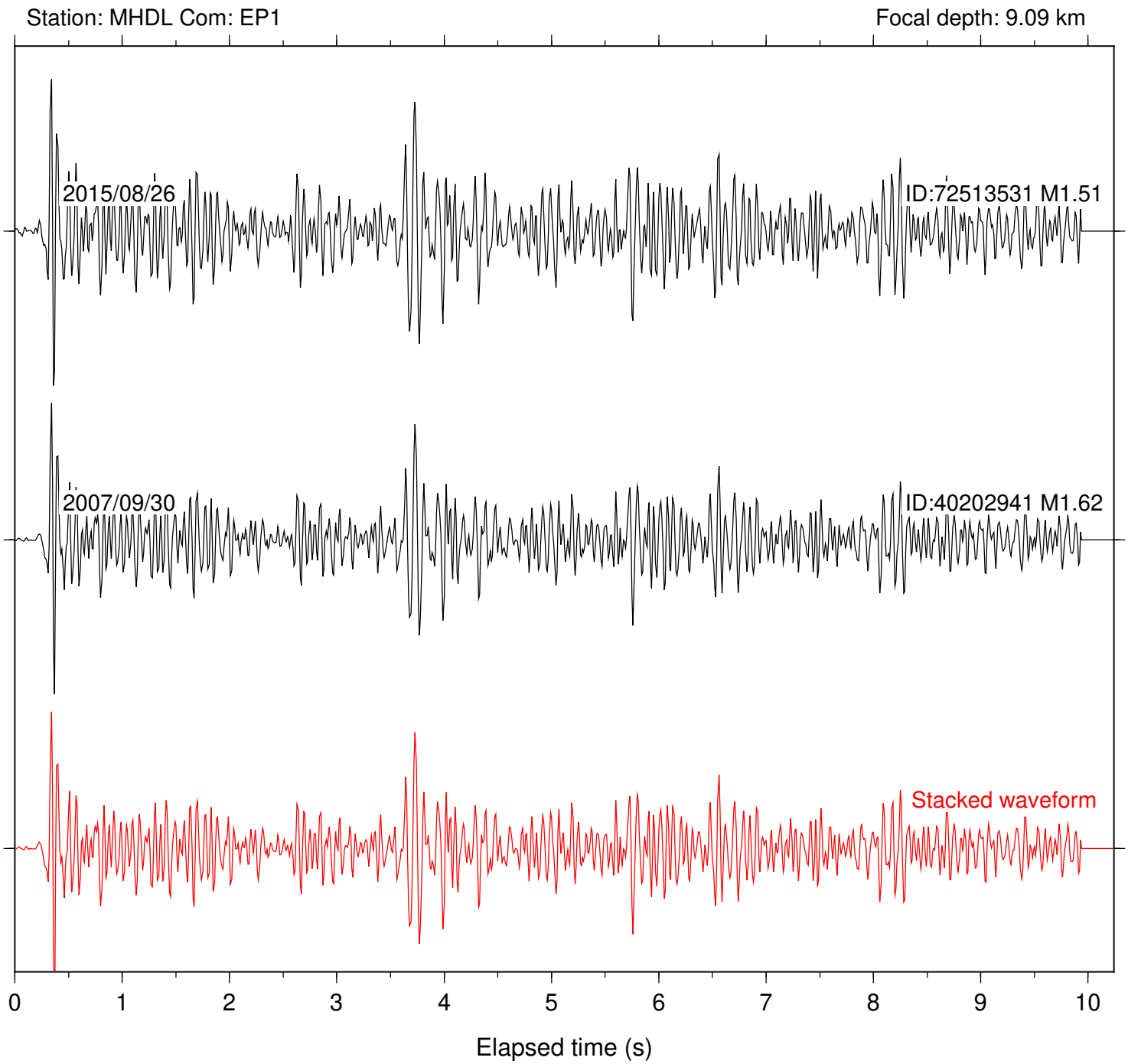
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 9.09 km
2015/08/26
ID:72513531 M1.51
2007/09/30
ID:40202941 M1.62
Stacked waveform
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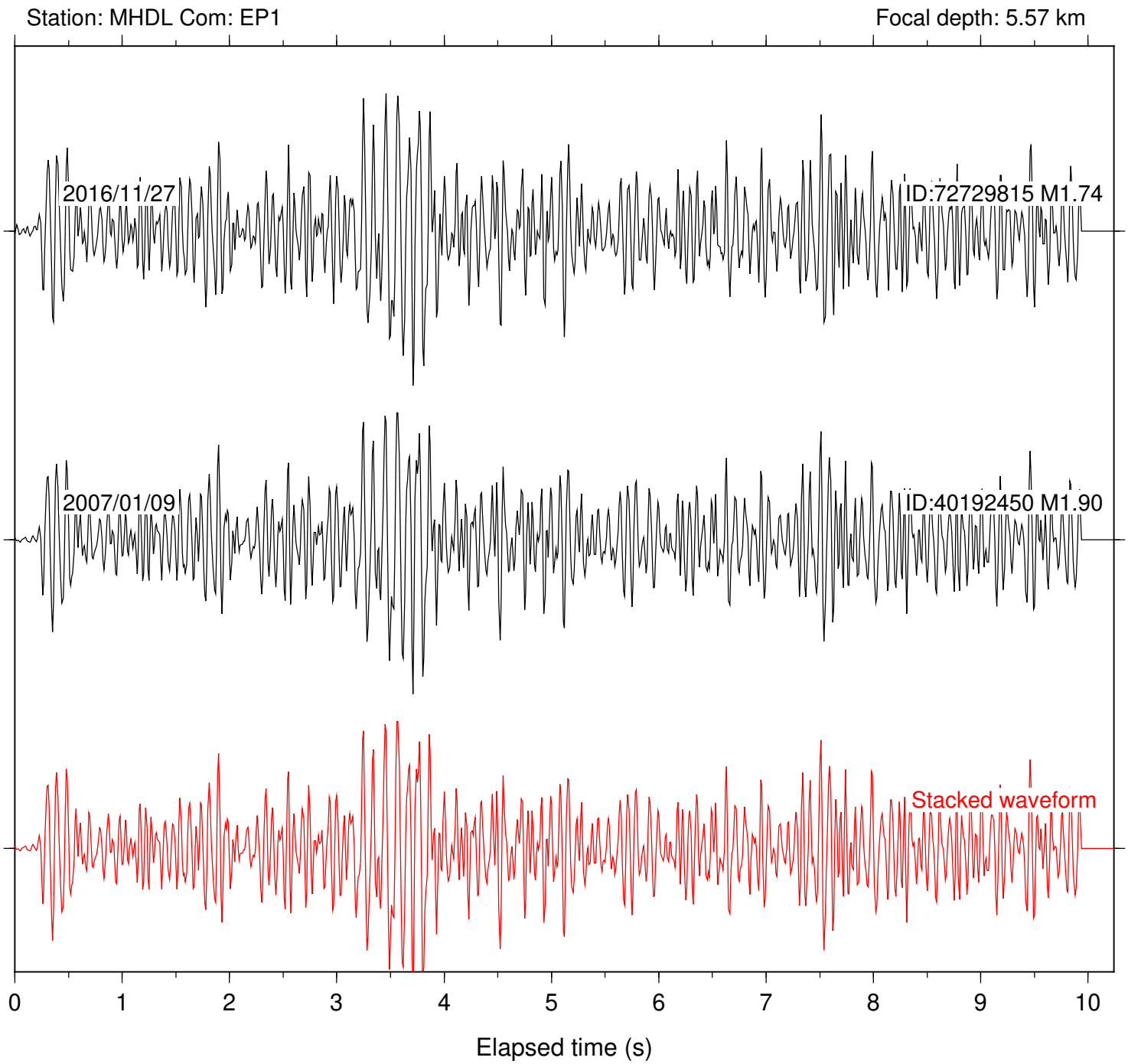
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 5.57 km
2016/11/27
ID:72729815 M1.74
2007/01/09
ID:40192450 M1.90
Stacked waveform
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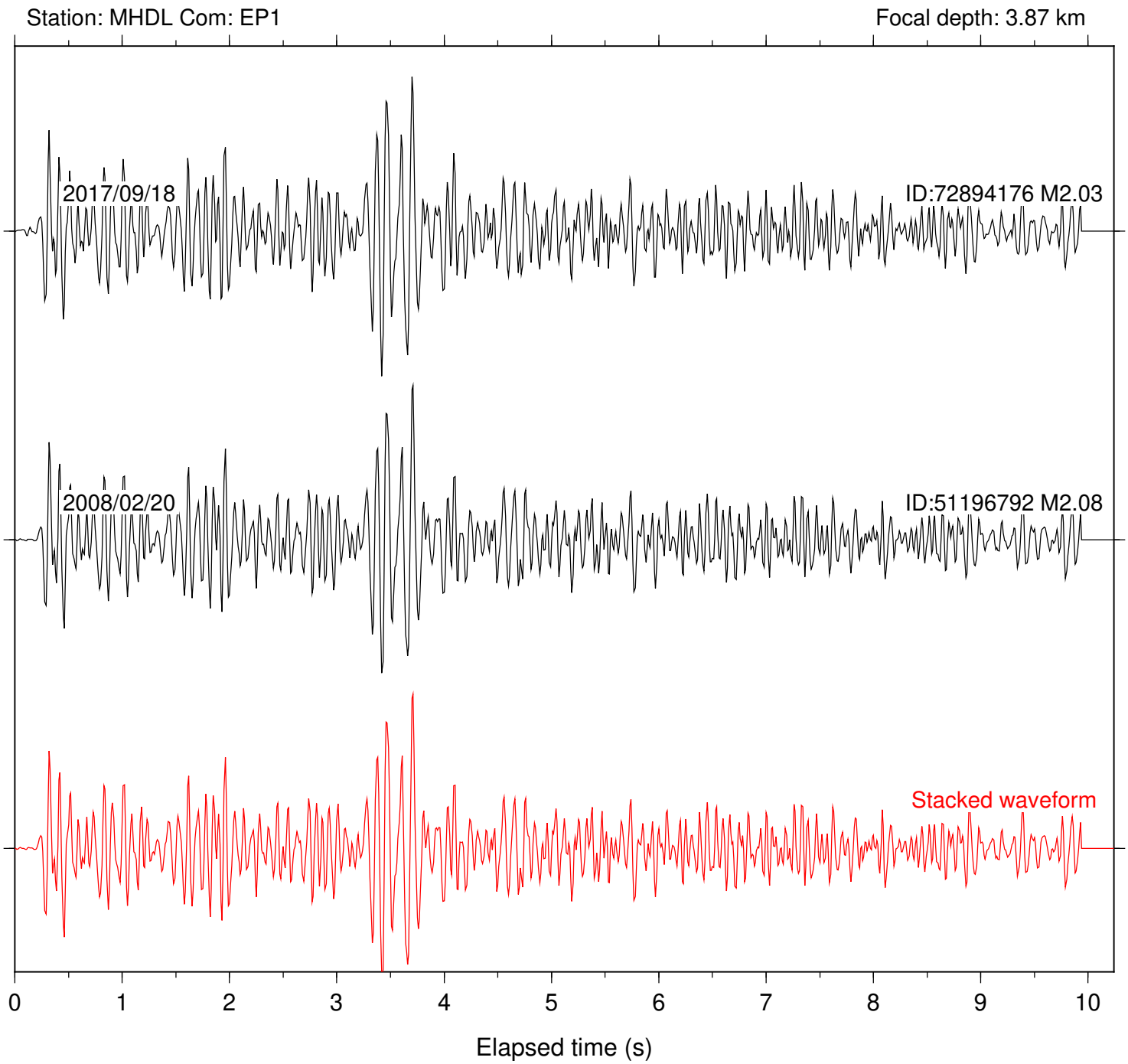
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 3.87 km
2017/09/18
ID:72894176 M2.03
2008/02/20
ID:51196792 M2.08
Stacked waveform
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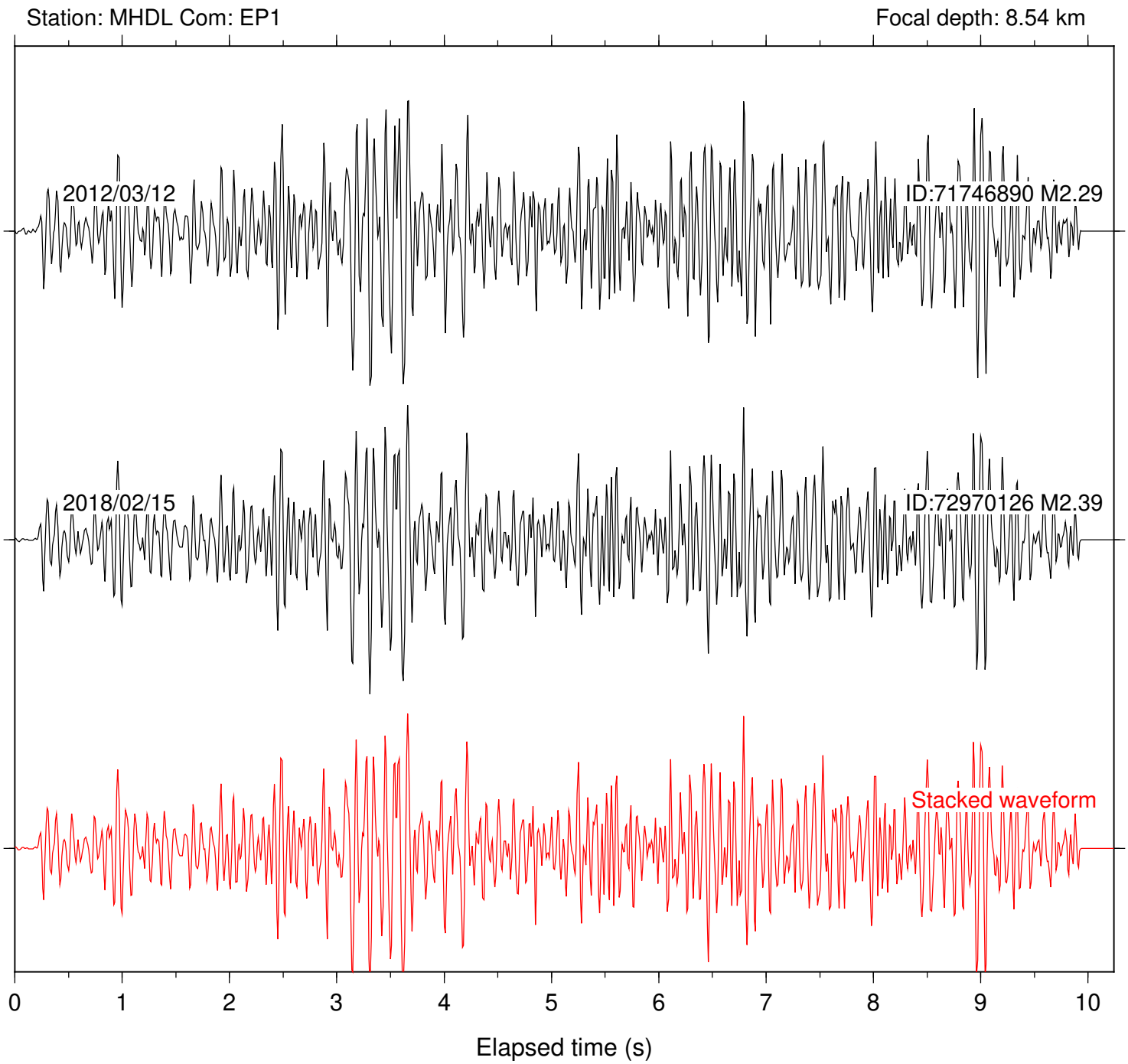
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 8.54 km
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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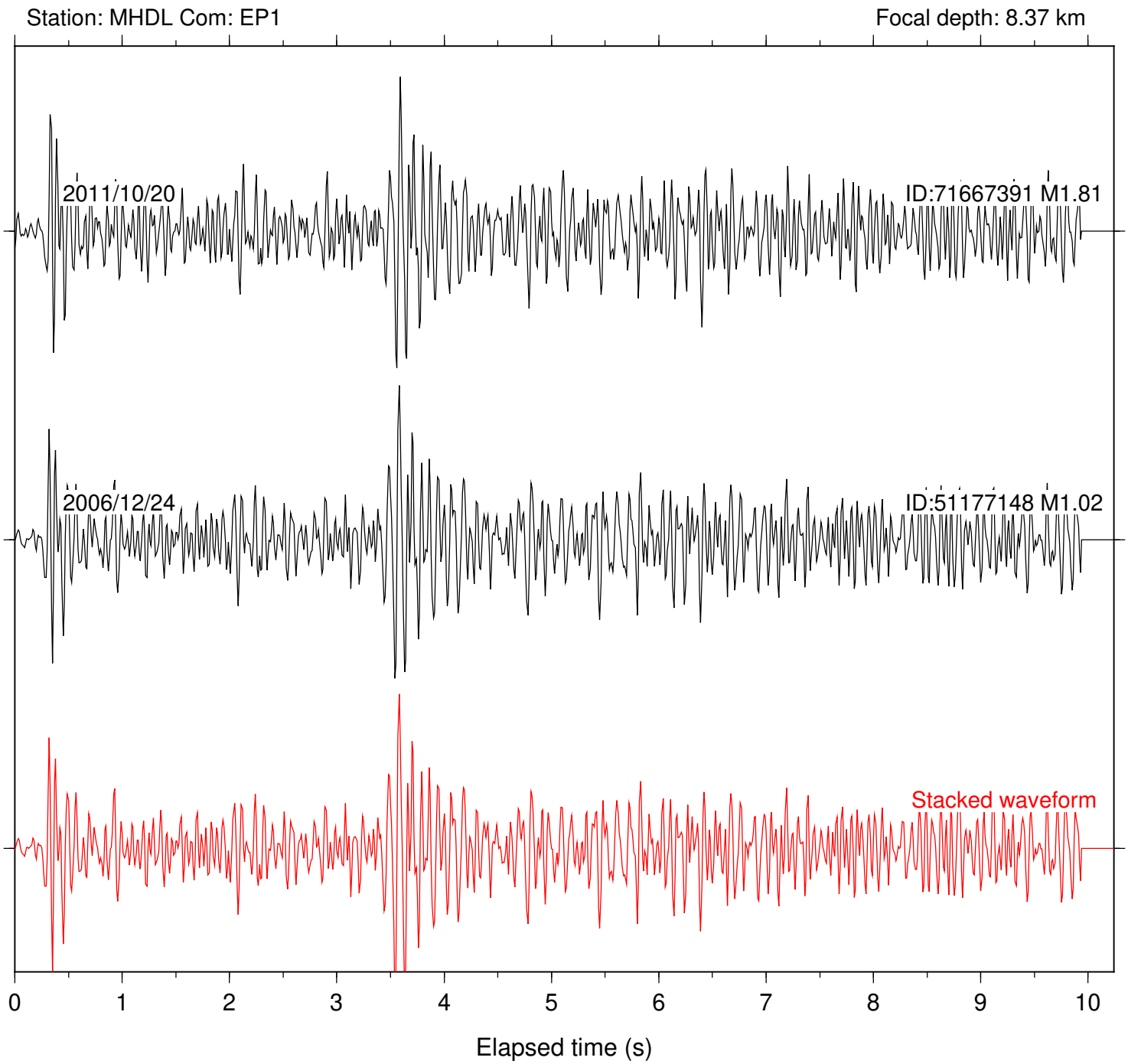
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 8.37 km
2011/10/20
ID:71667391 M1.81
2006/12/24
ID:51177148 M1.02
Stacked waveform
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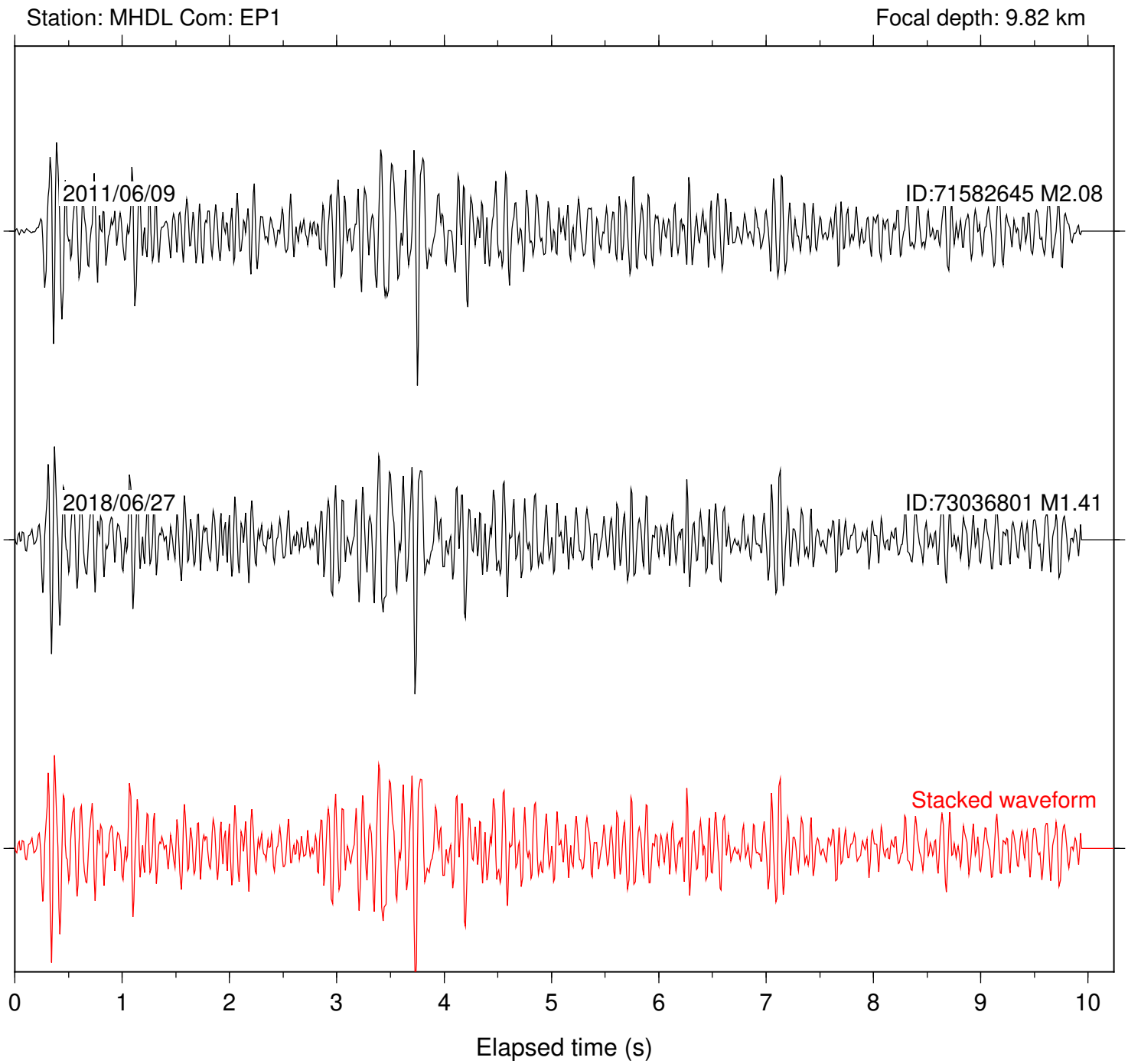
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 9.82 km
2011/06/09
ID:71582645 M2.08
2018/06/27
ID:73036801 M1.41
Stacked waveform
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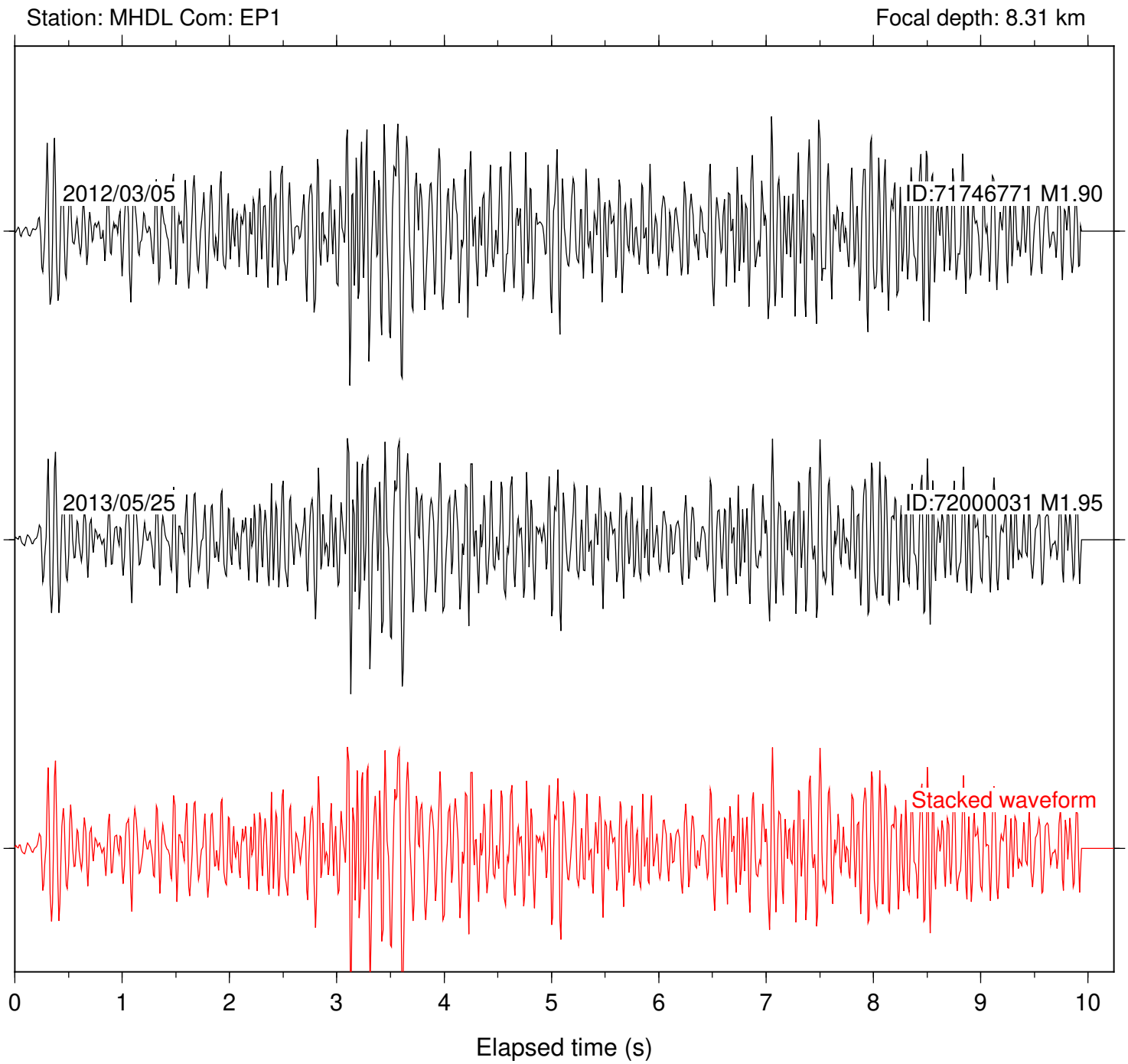
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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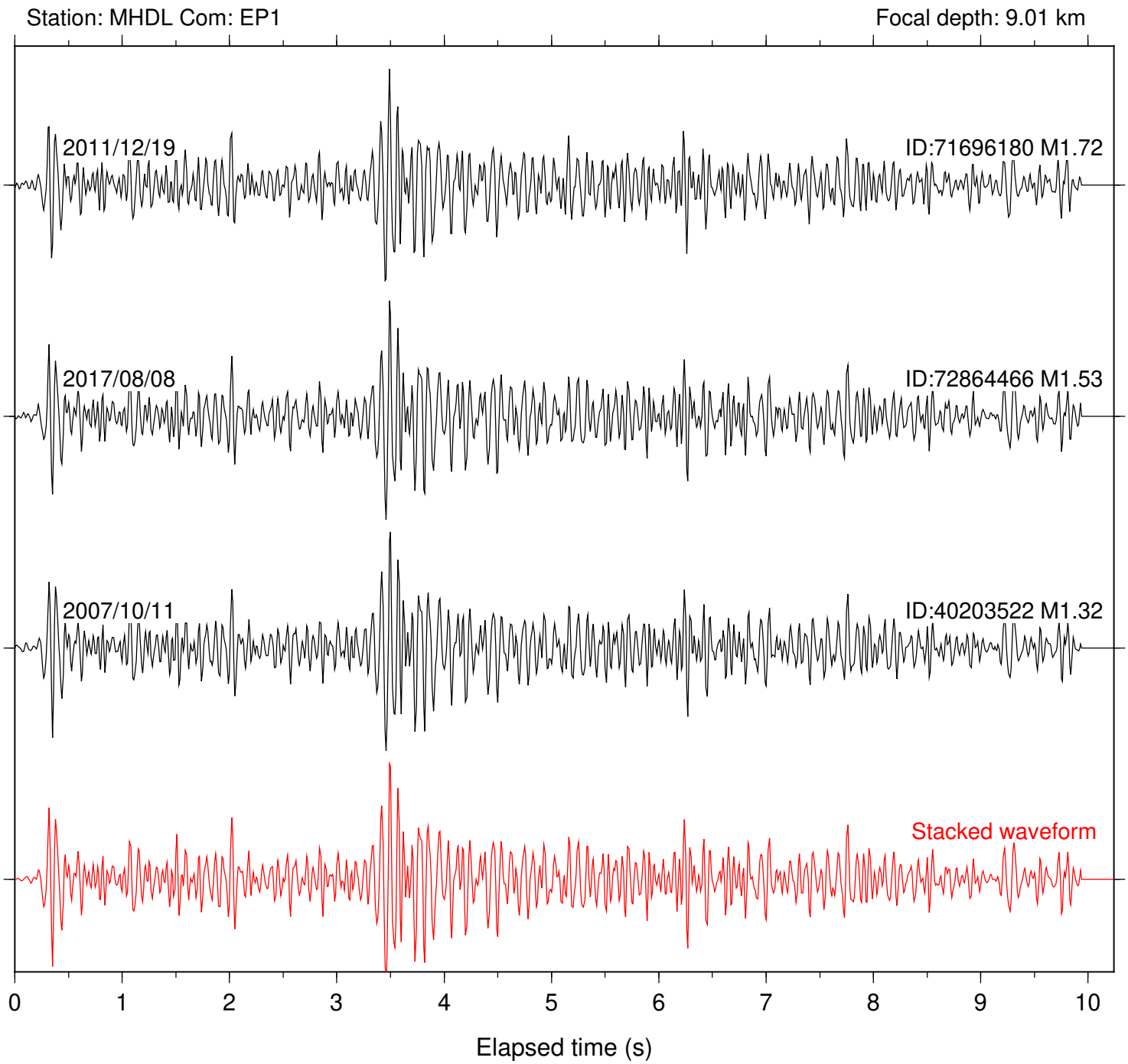
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 9.01 km
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
2007/10/11
ID:40203522 M1.32
Stacked waveform
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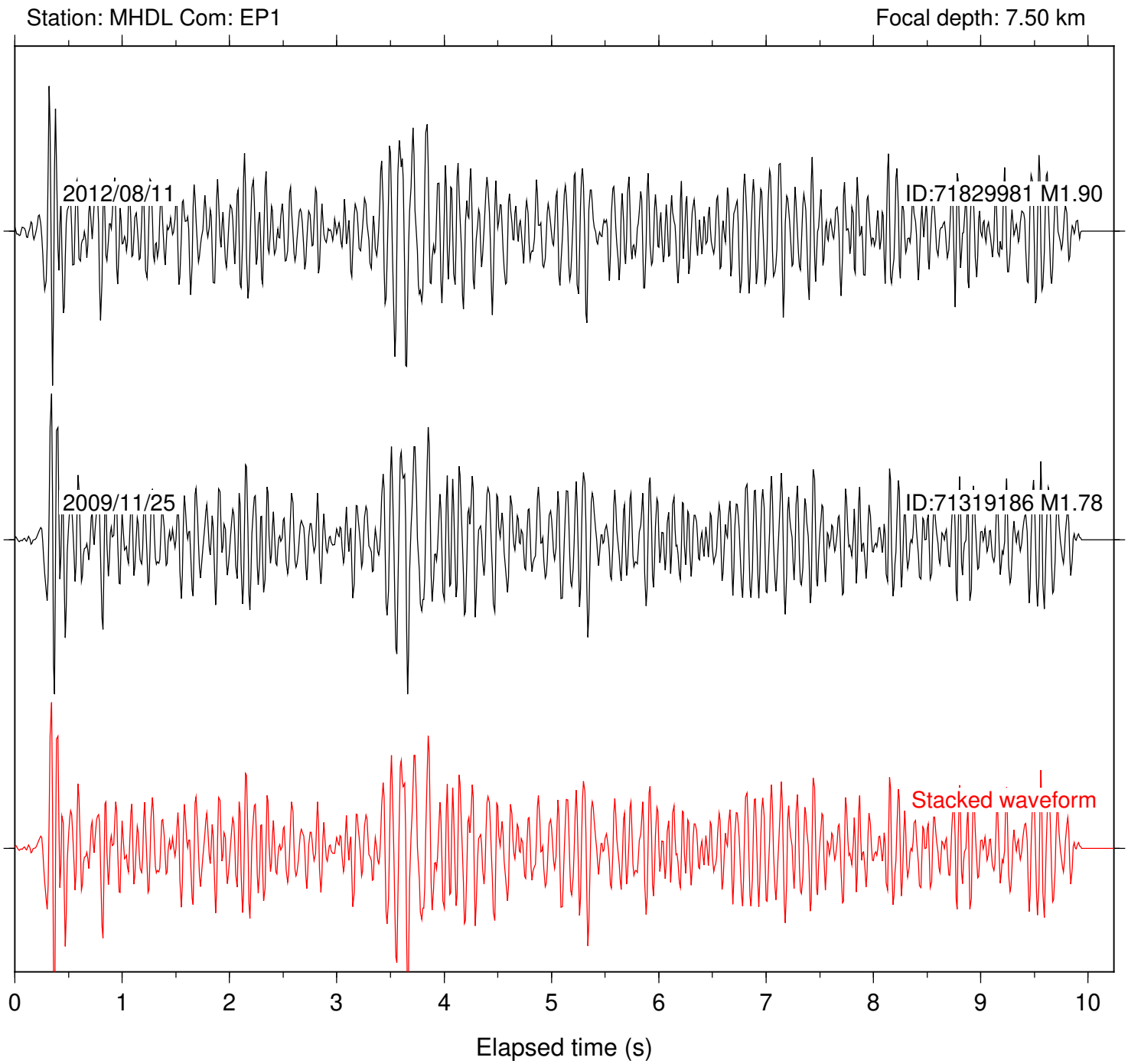
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 7.50 km
2012/08/11
ID:71829981 M1.90
2009/11/25
ID:71319186 M1.78
Stacked waveform
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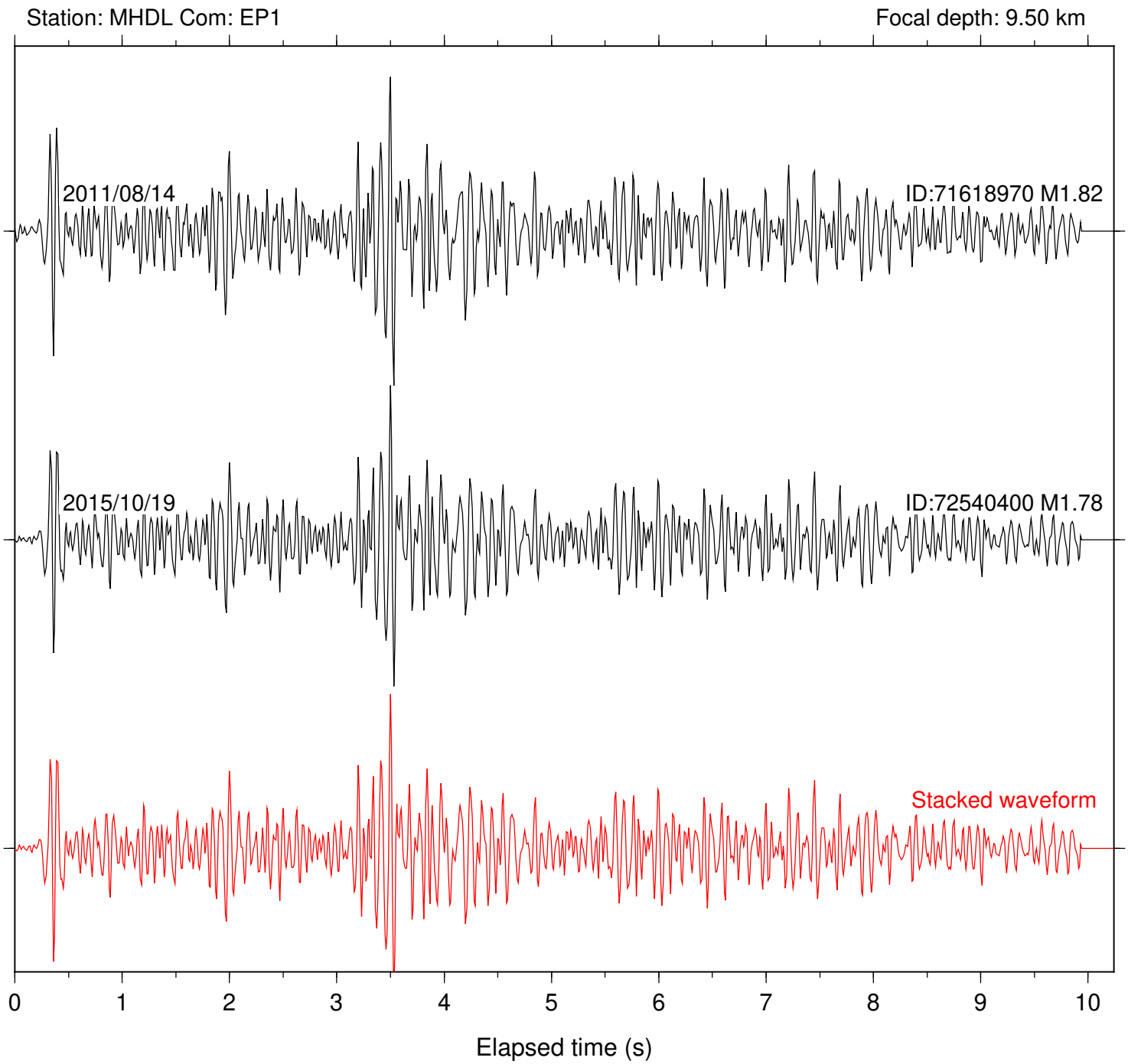
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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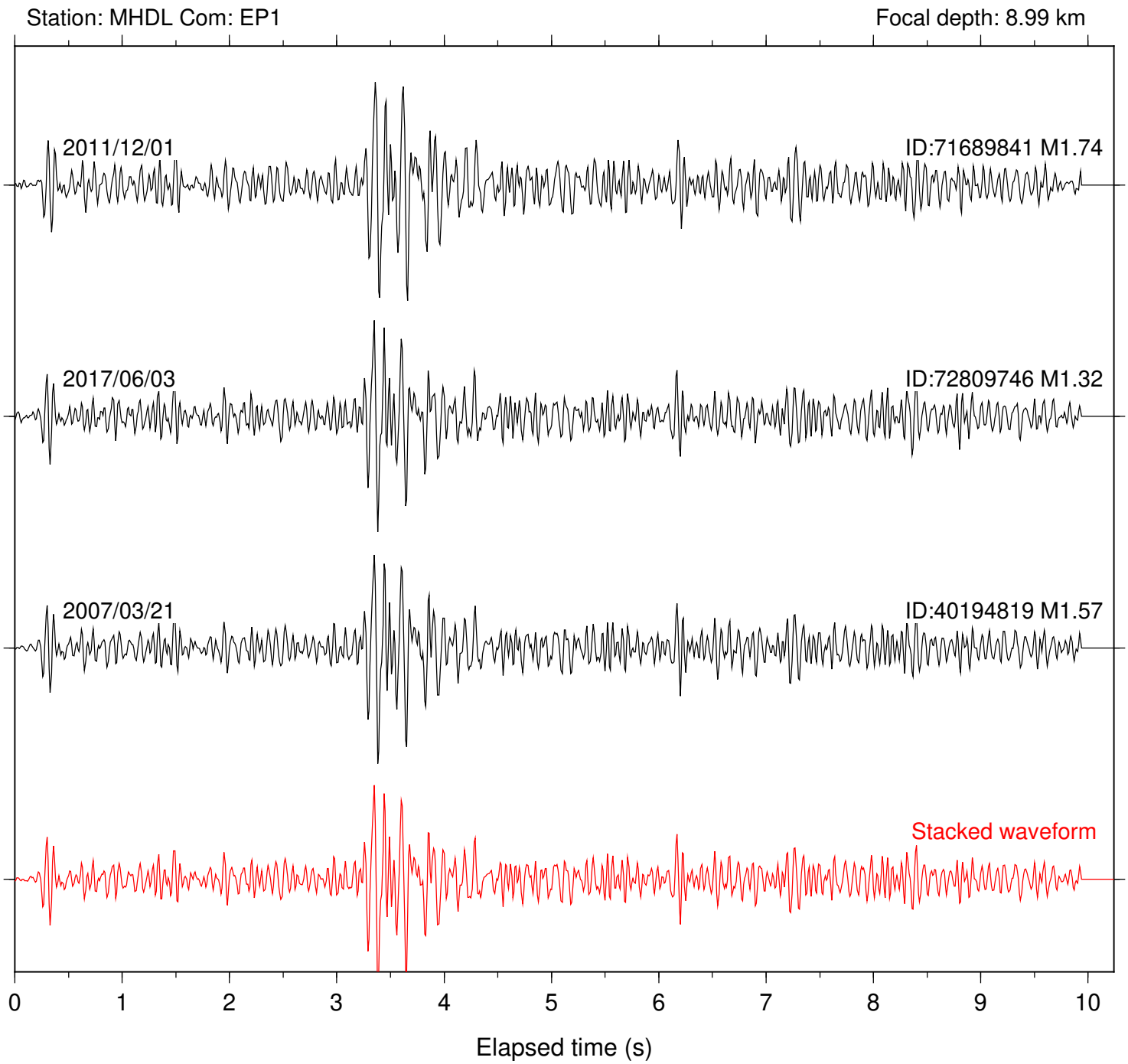
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 8.99 km
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
2007/03/21
ID:40194819 M1.57
Stacked waveform
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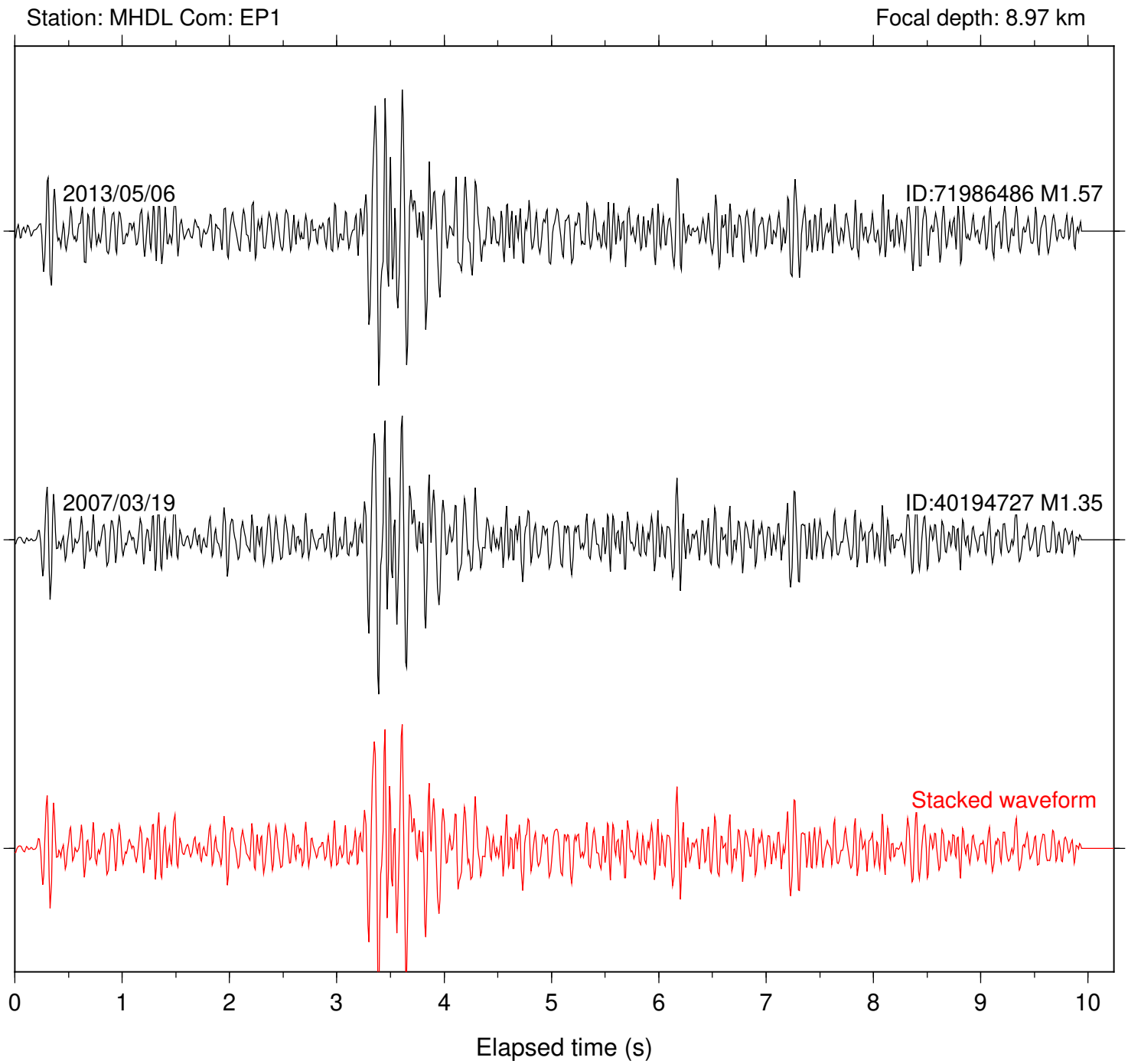
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 8.97 km
2013/05/06
ID:71986486 M1.57
2007/03/19
ID:40194727 M1.35
Stacked waveform
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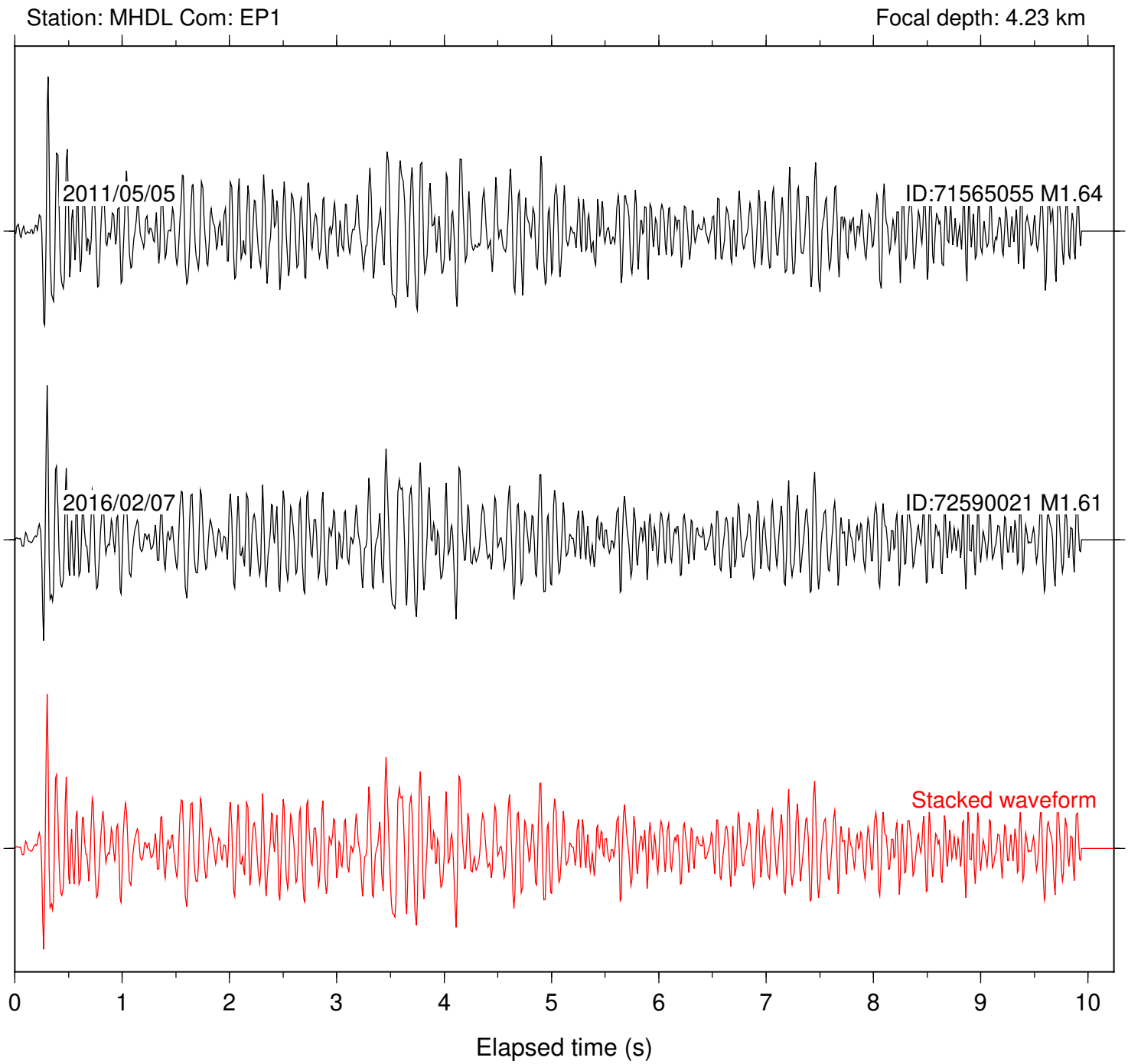
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 4.23 km
2011/05/05
ID:71565055 M1.64
2016/02/07
ID:72590021 M1.61
Stacked waveform
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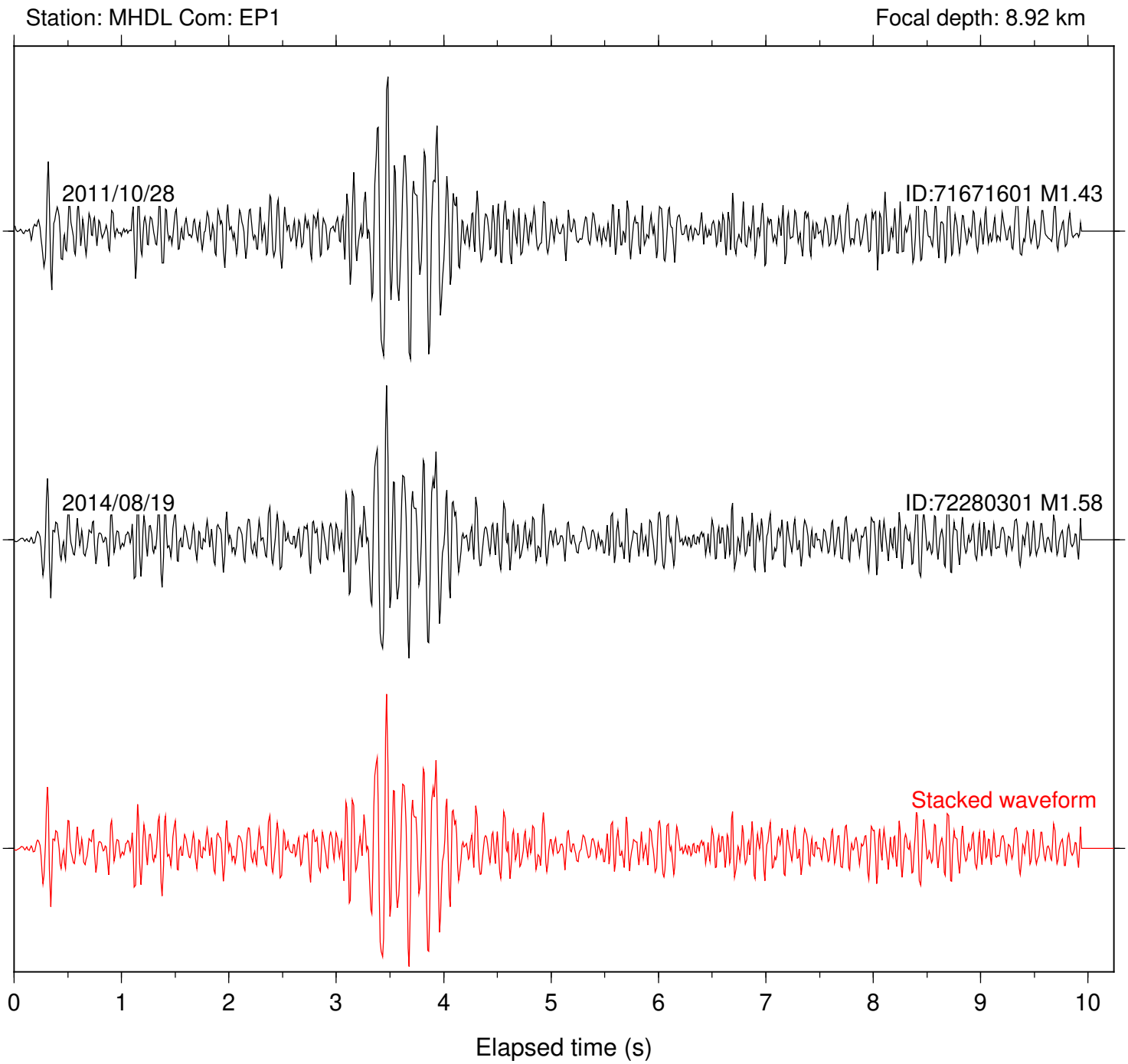
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 8.92 km
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
Stacked waveform
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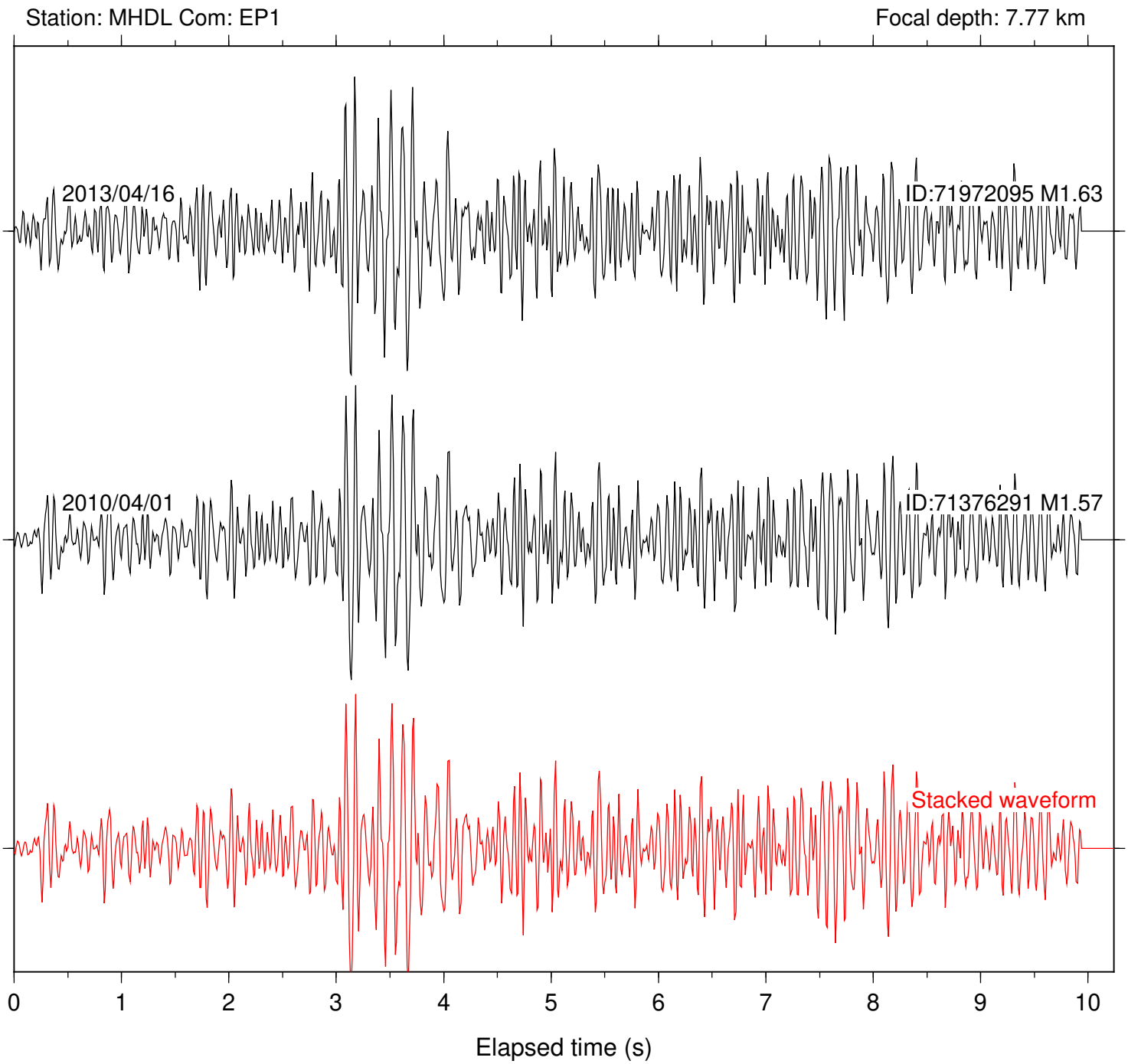
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 7.77 km
2013/04/16
ID:71972095 M1.63
2010/04/01
ID:71376291 M1.57
Stacked waveform
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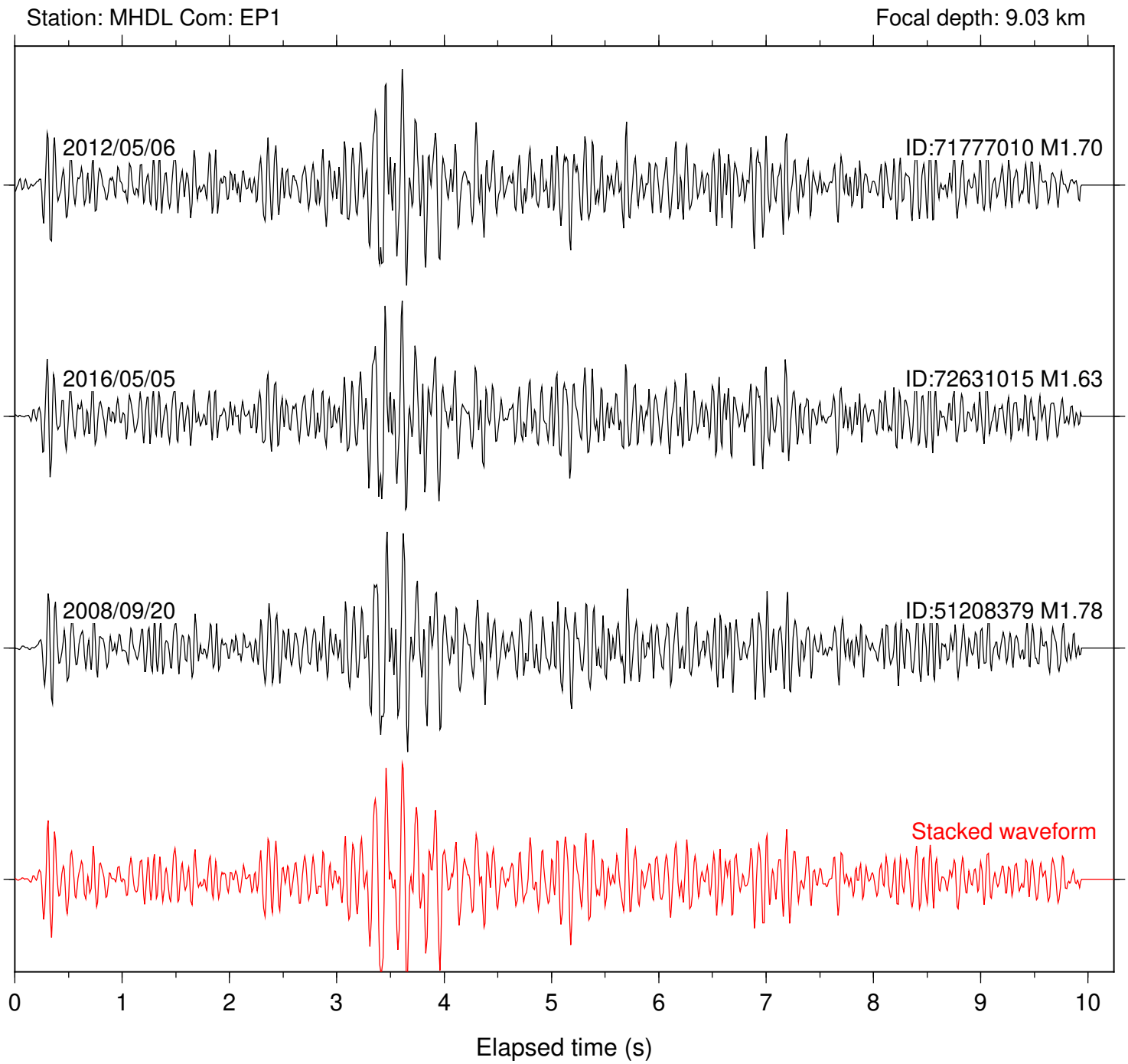
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 9.03 km
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
2008/09/20
ID:51208379 M1.78
Stacked waveform
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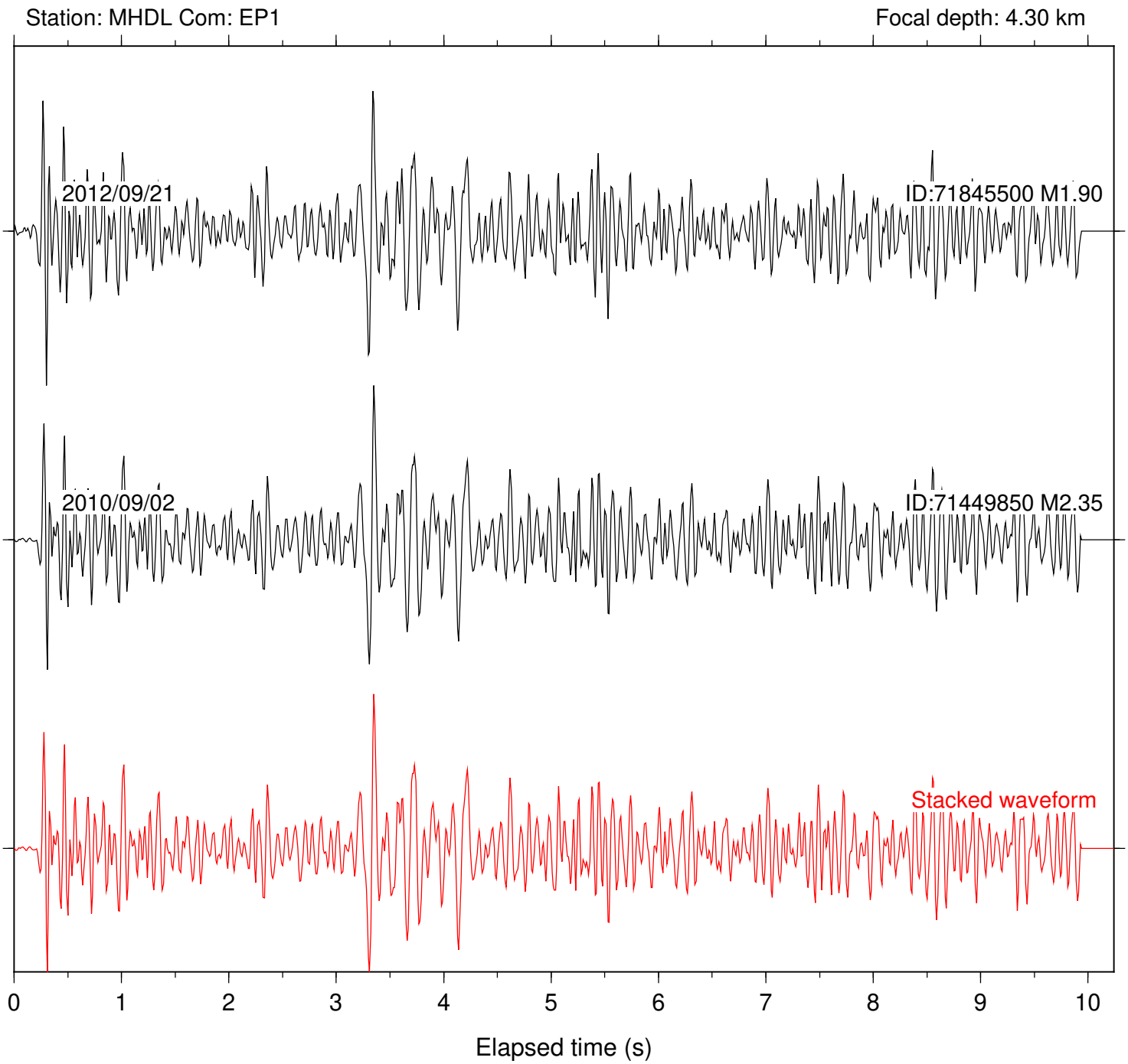
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 4.30 km
2012/09/21
ID:71845500 M1.90
2010/09/02
ID:71449850 M2.35
Stacked waveform
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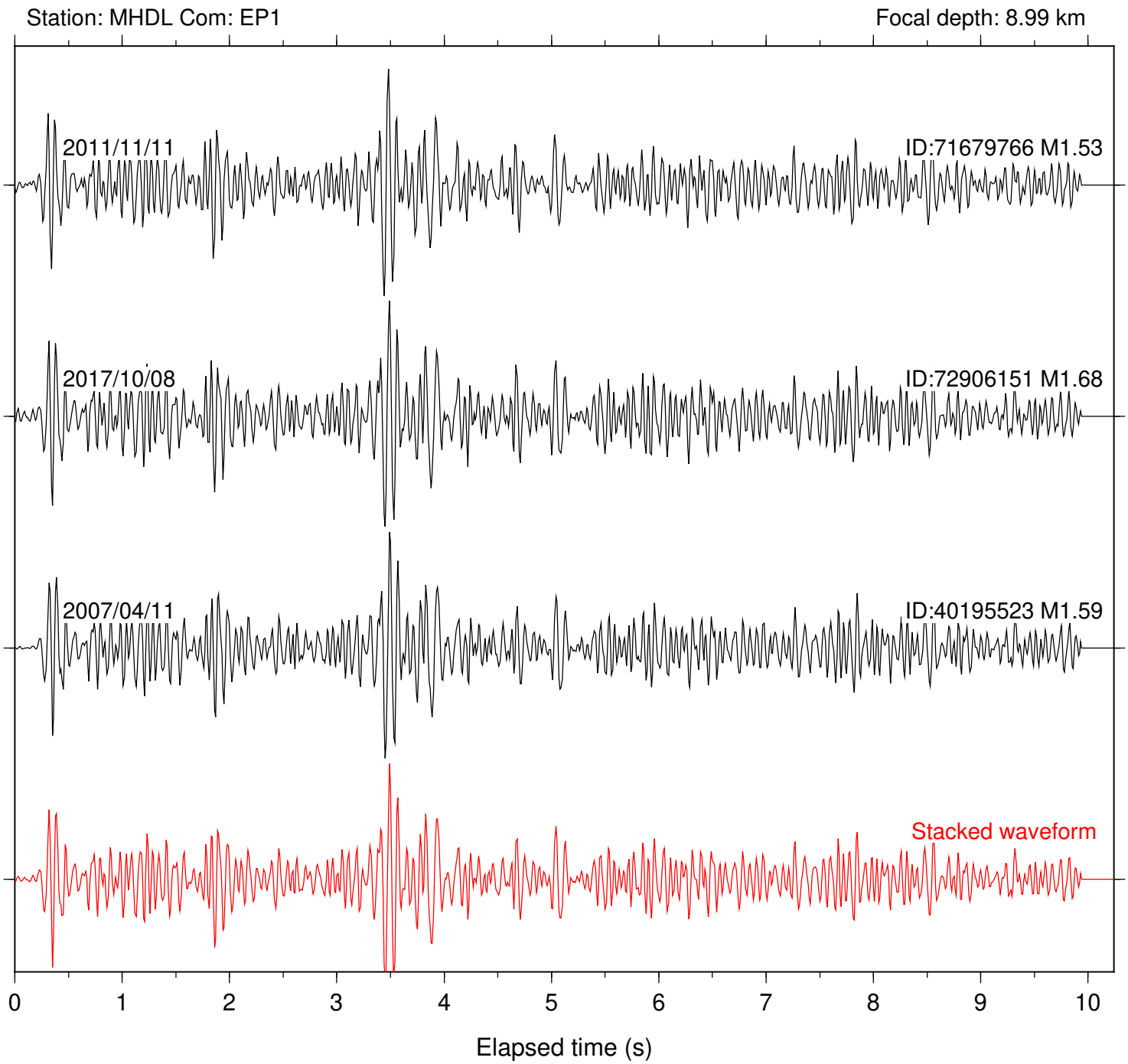
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 8.99 km
2011/11/11
ID:71679766 M1.53
2017/10/08
ID:72906151 M1.68
2007/04/11
ID:40195523 M1.59
Stacked waveform
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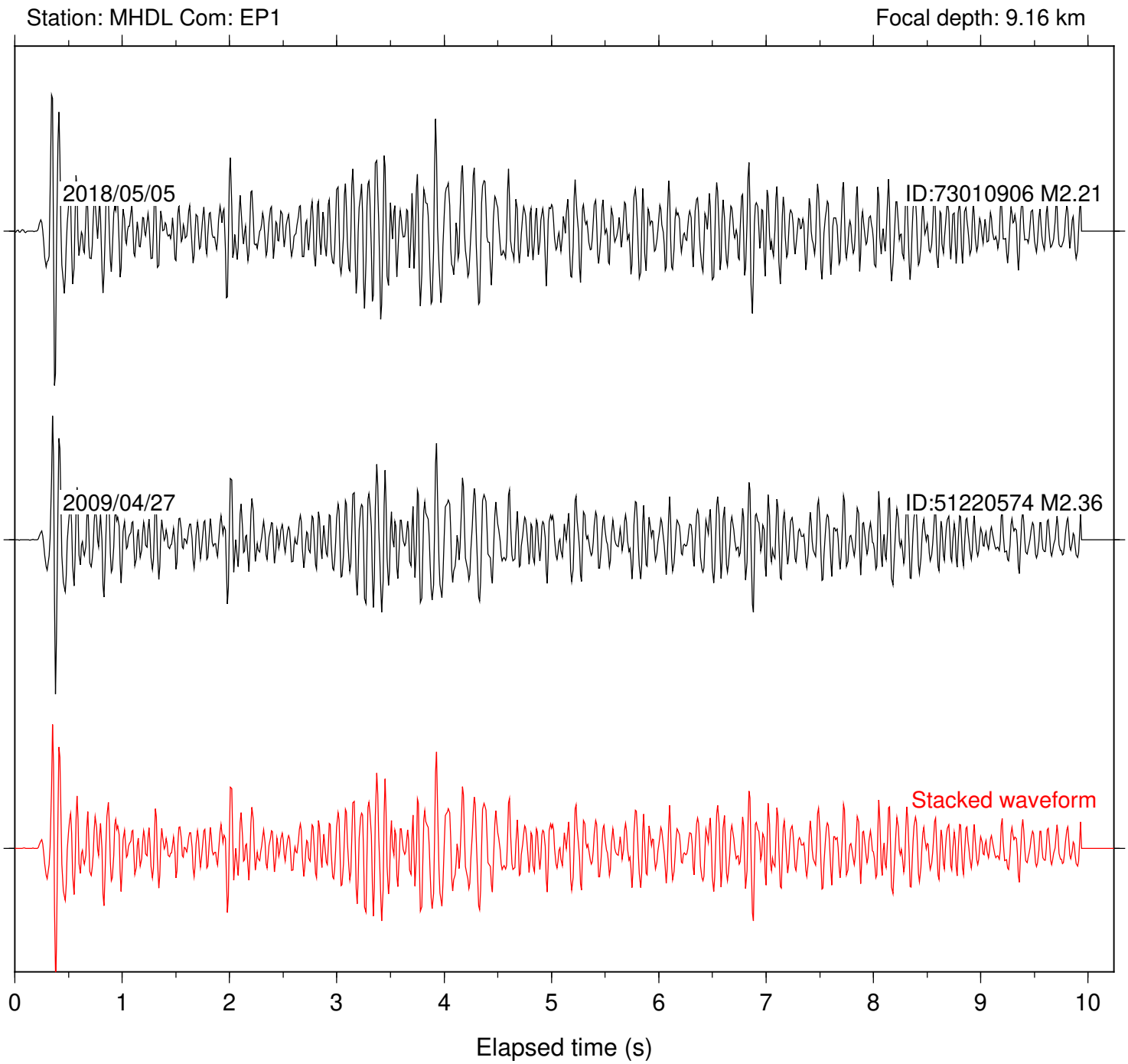
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 9.16 km
2018/05/05
ID:73010906 M2.21
2009/04/27
ID:51220574 M2.36
Stacked waveform
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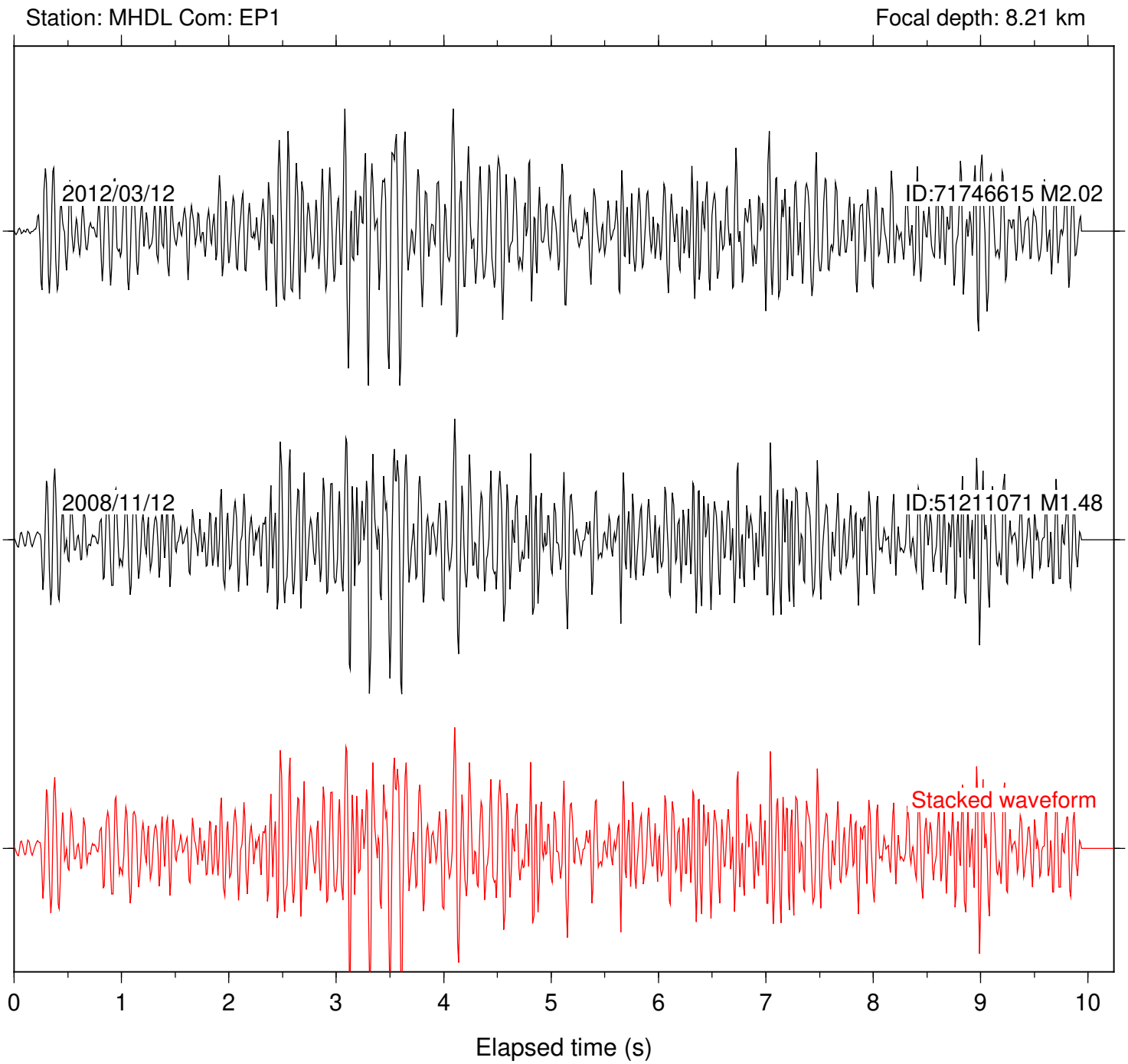
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 8.21 km
2012/03/12
ID:71746615 M2.02
2008/11/12
ID:51211071 M1.48
Stacked waveform
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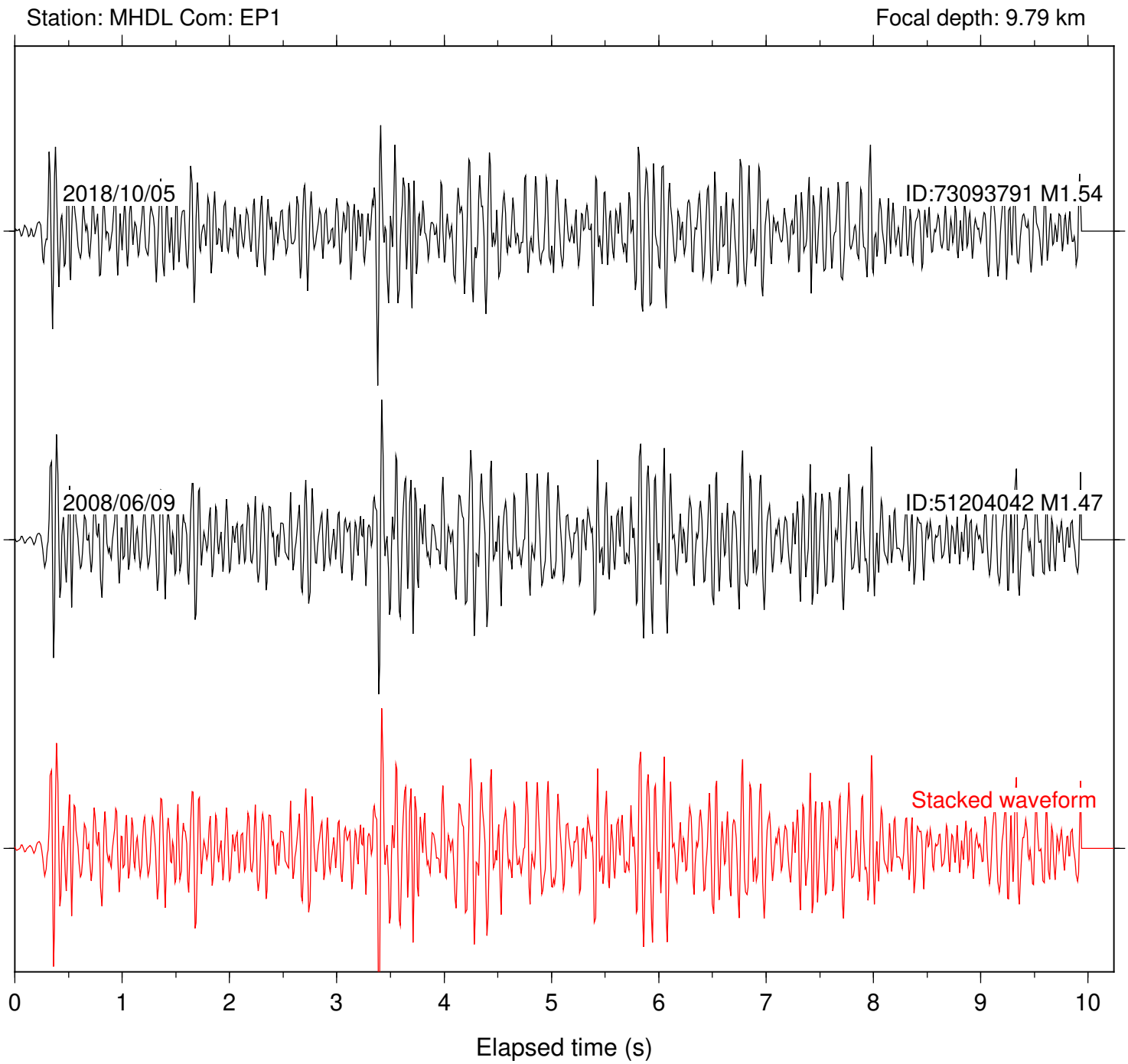
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 9.79 km
2018/10/05
ID:73093791 M1.54
2008/06/09
ID:51204042 M1.47
Stacked waveform
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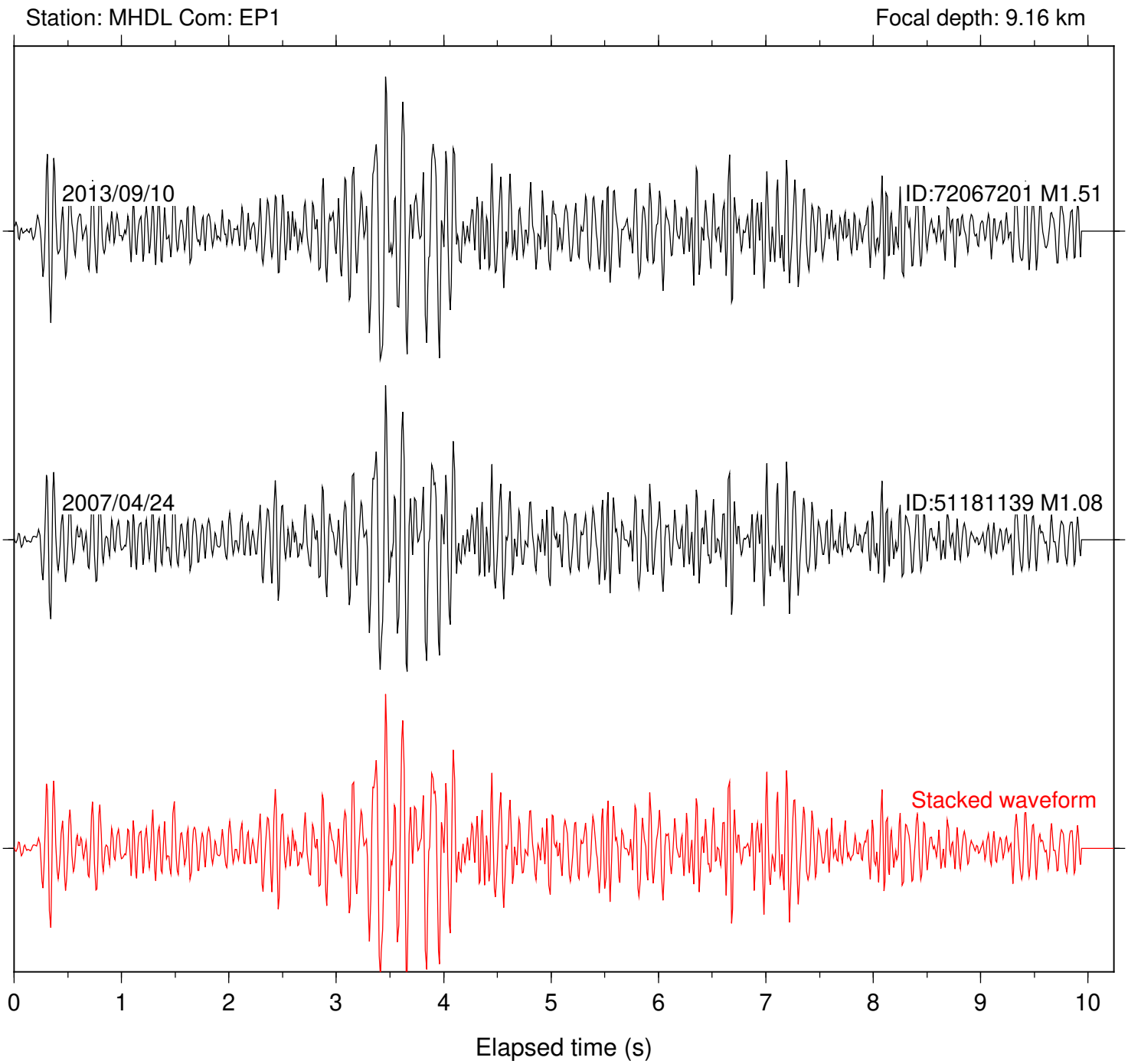
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 9.16 km
2013/09/10
ID:72067201 M1.51
2007/04/24
ID:51181139 M1.08
Stacked waveform
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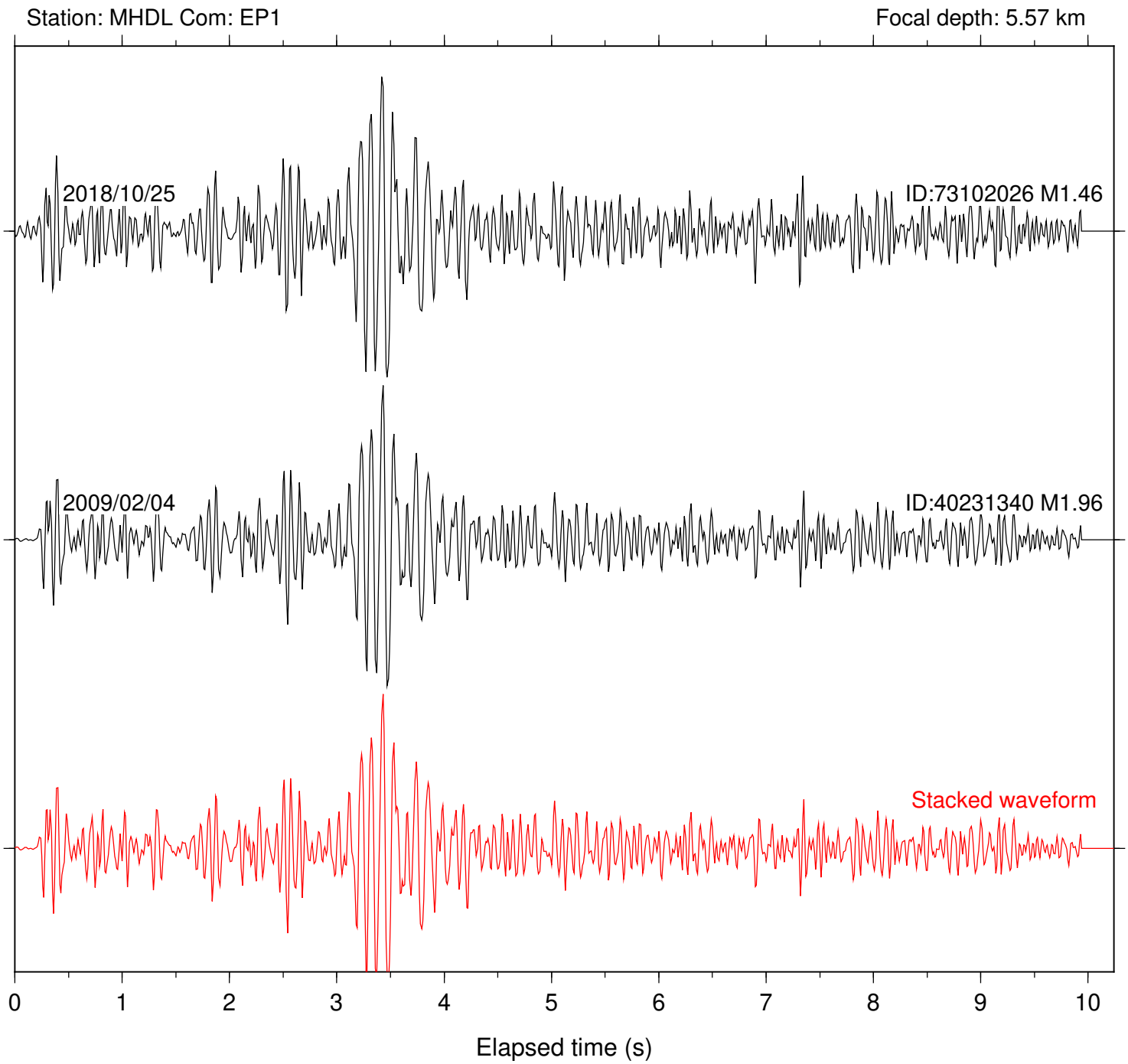
Elapsed time (s)


Station: MHDL Com: EP1
Focal depth: 5.57 km
2018/10/25
ID:73102026 M1.46
2009/02/04
ID:40231340 M1.96
Stacked waveform
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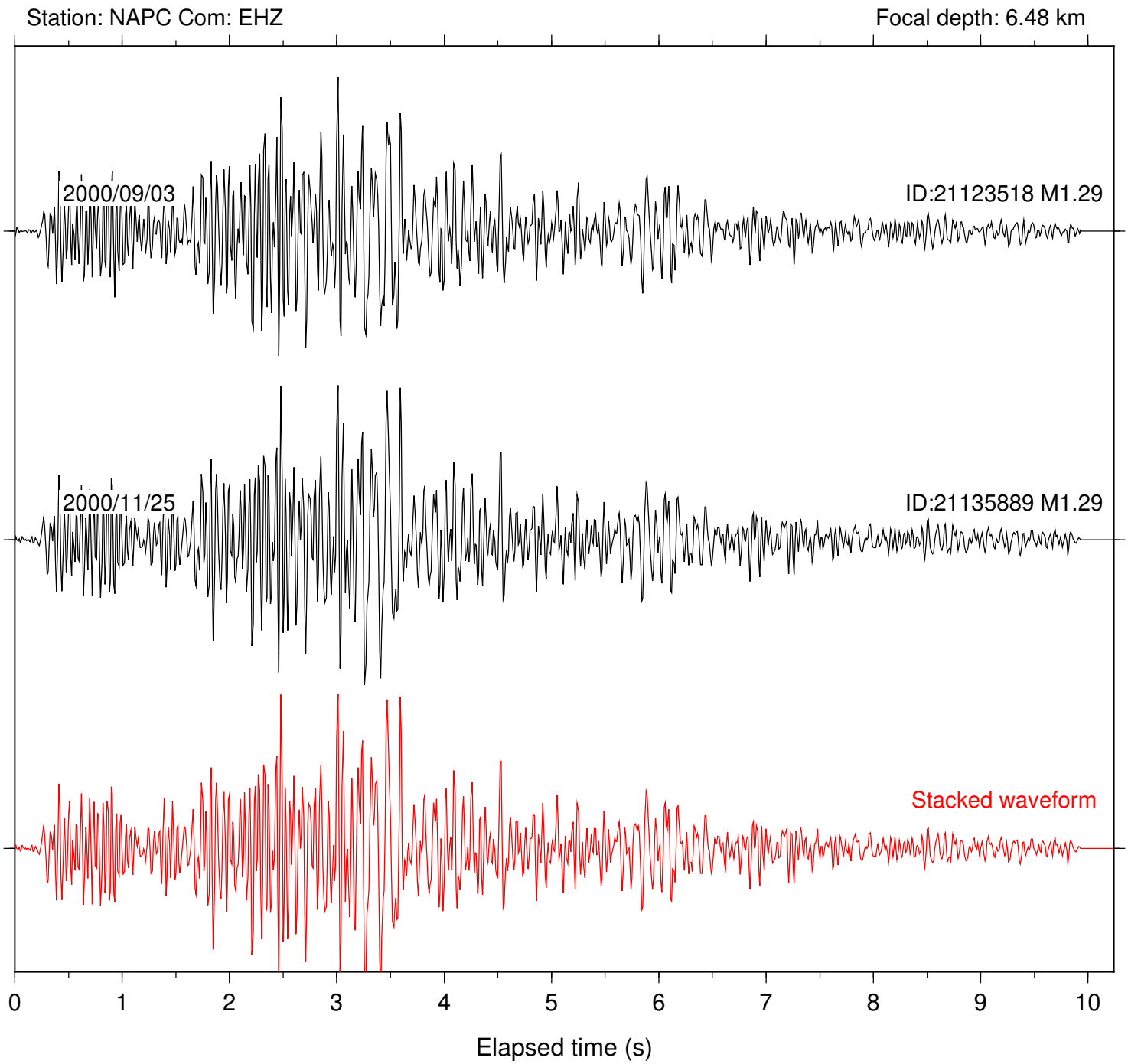
Elapsed time (s)


Station: NAPC Com: EHZ
Focal depth: 6.48 km
2000/09/03
ID:21123518 M1.29
2000/11/25
ID:21135889 M1.29
Stacked waveform
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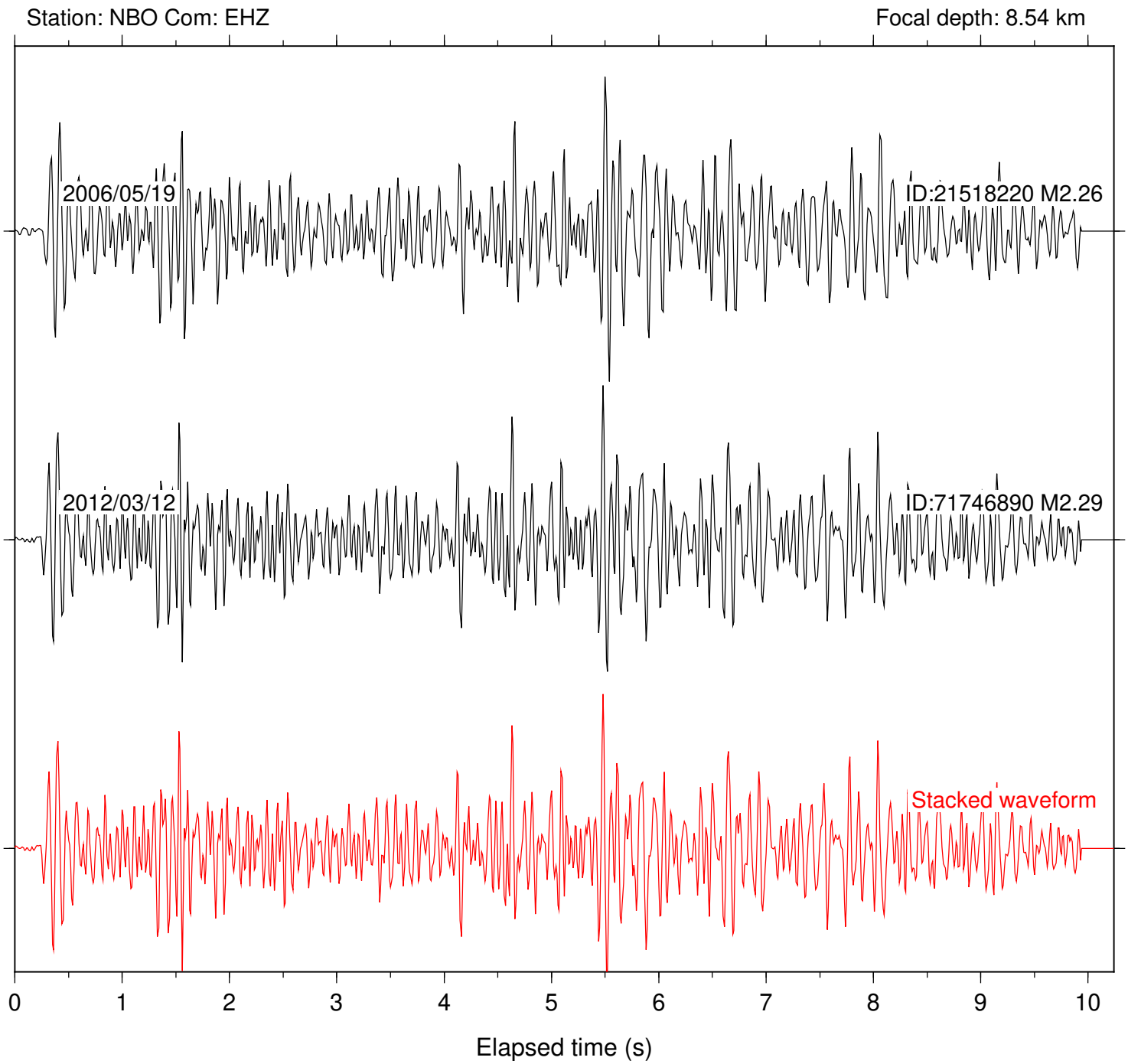
Elapsed time (s)


Station: NBO Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
Stacked waveform
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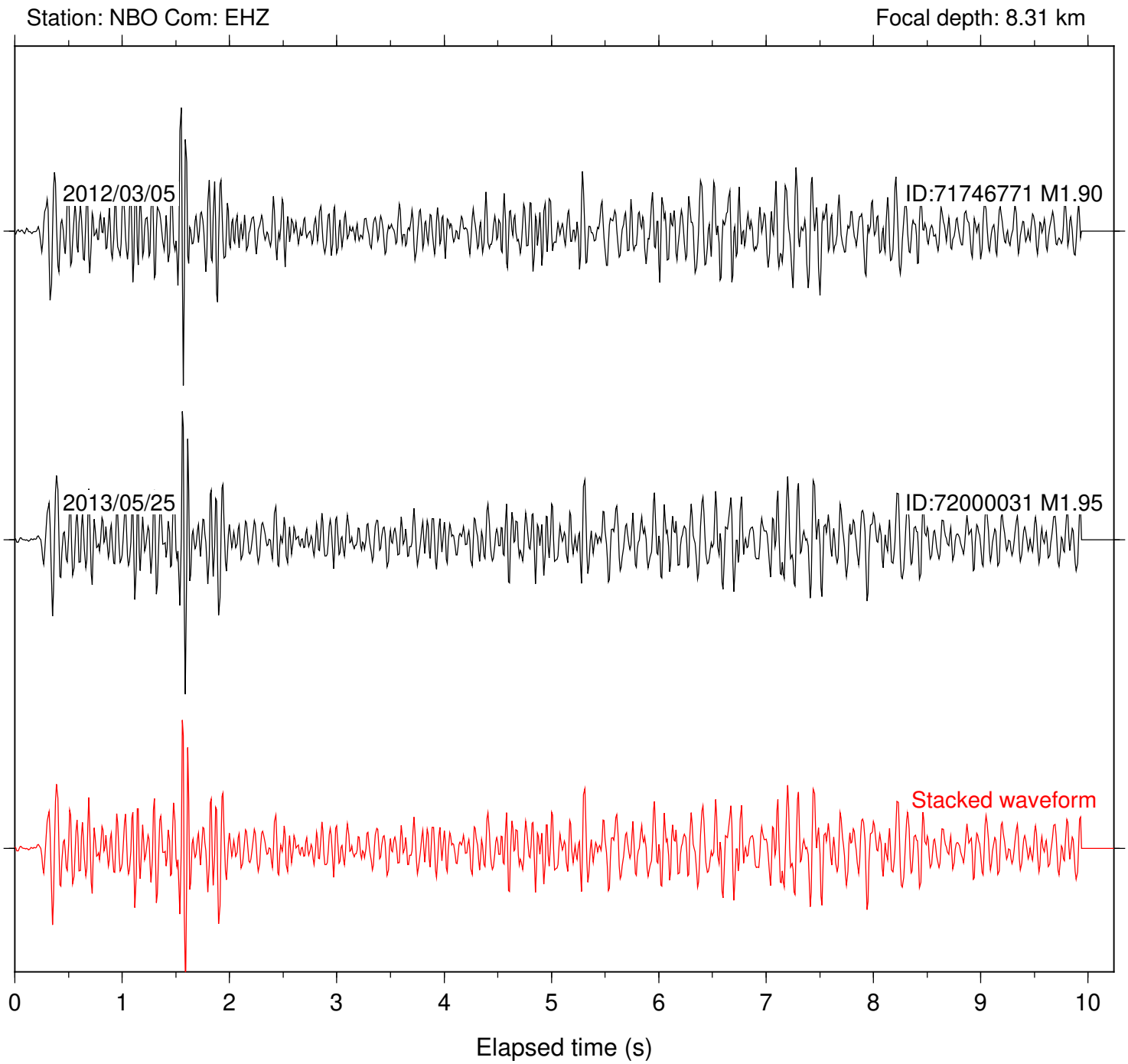
Elapsed time (s)


Station: NBO Com: EHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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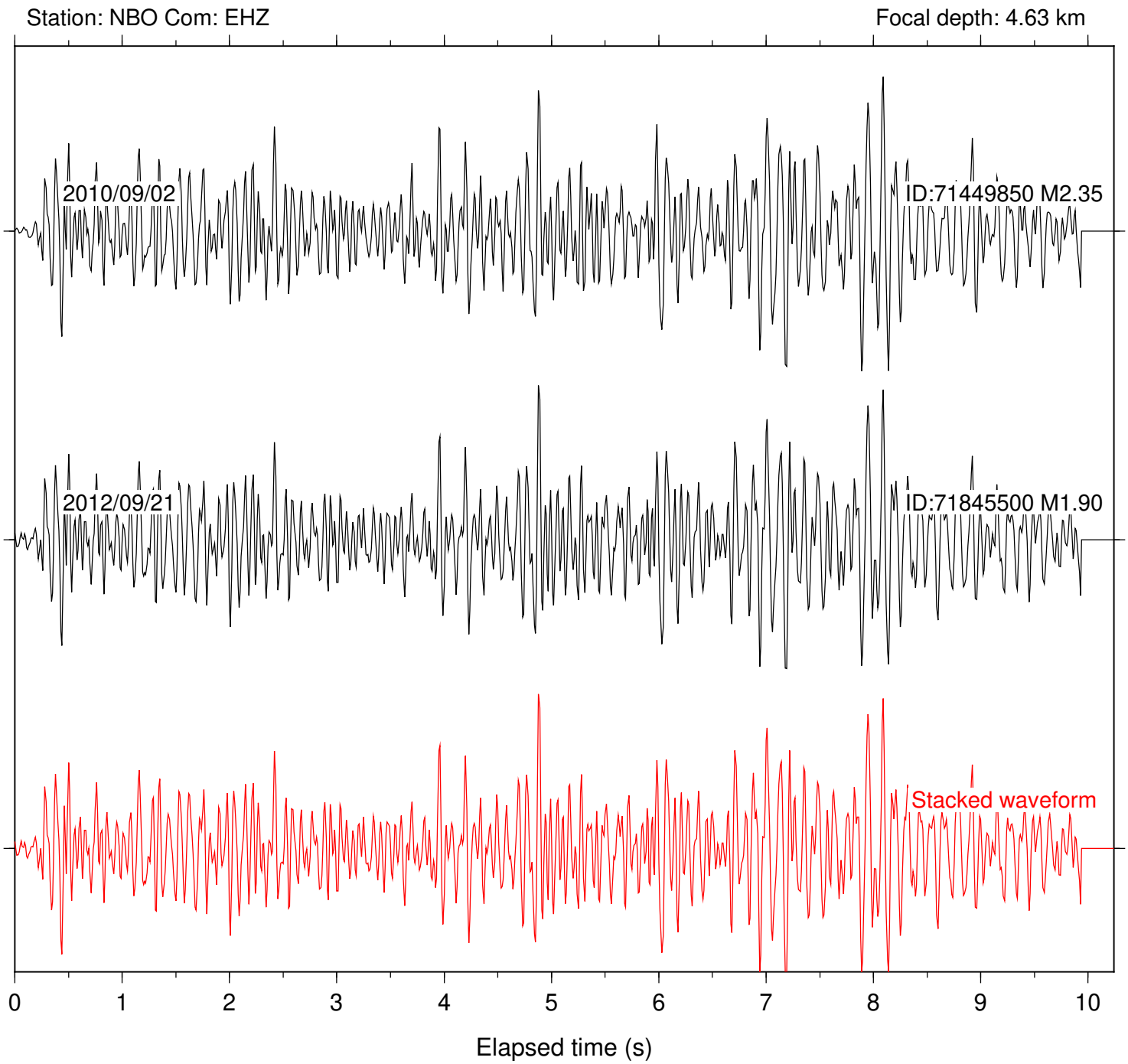
Elapsed time (s)


Station: NBO Com: EHZ
Focal depth: 4.63 km
2010/09/02
ID:71449850 M2.35
2012/09/21
ID:71845500 M1.90
Stacked waveform
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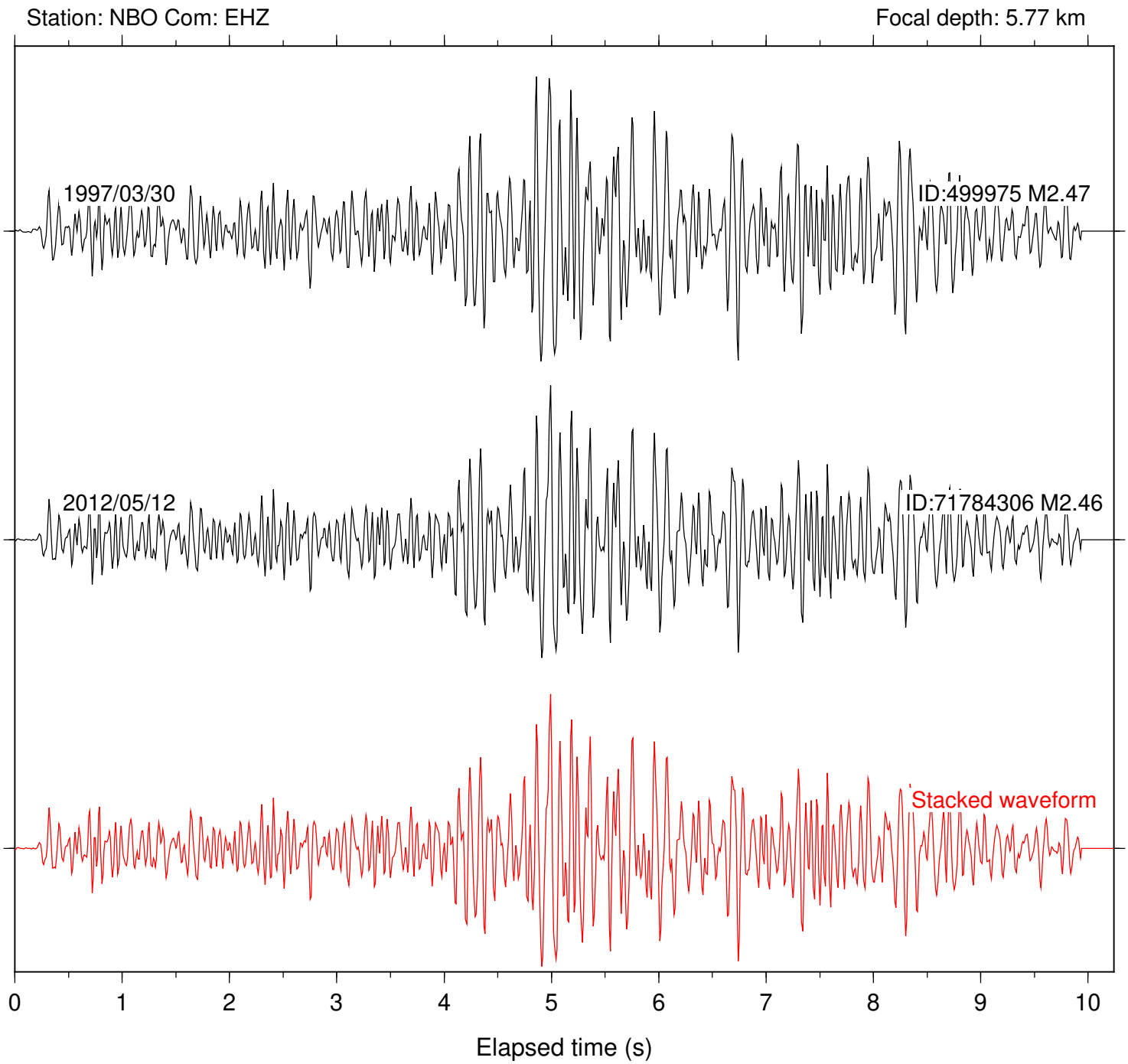
Elapsed time (s)


Station: NBO Com: EHZ
Focal depth: 5.77 km
1997/03/30
ID:499975 M2.47
2012/05/12
ID:71784306 M2.46
Stacked waveform
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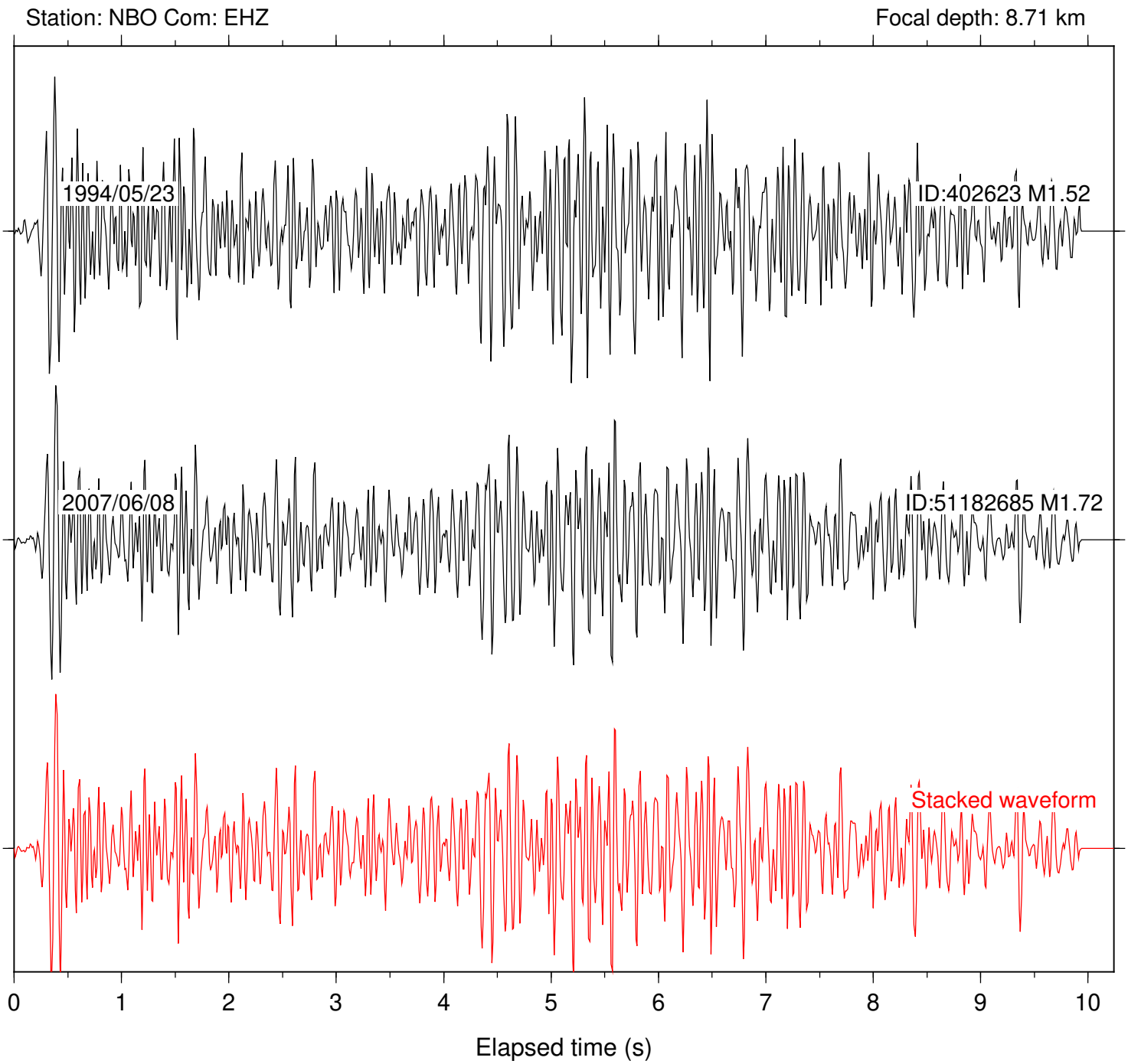
Elapsed time (s)


Station: NBO Com: EHZ
Focal depth: 8.71 km
1994/05/23
ID:402623 M1.52
2007/06/08
ID:51182685 M1.72
Stacked waveform
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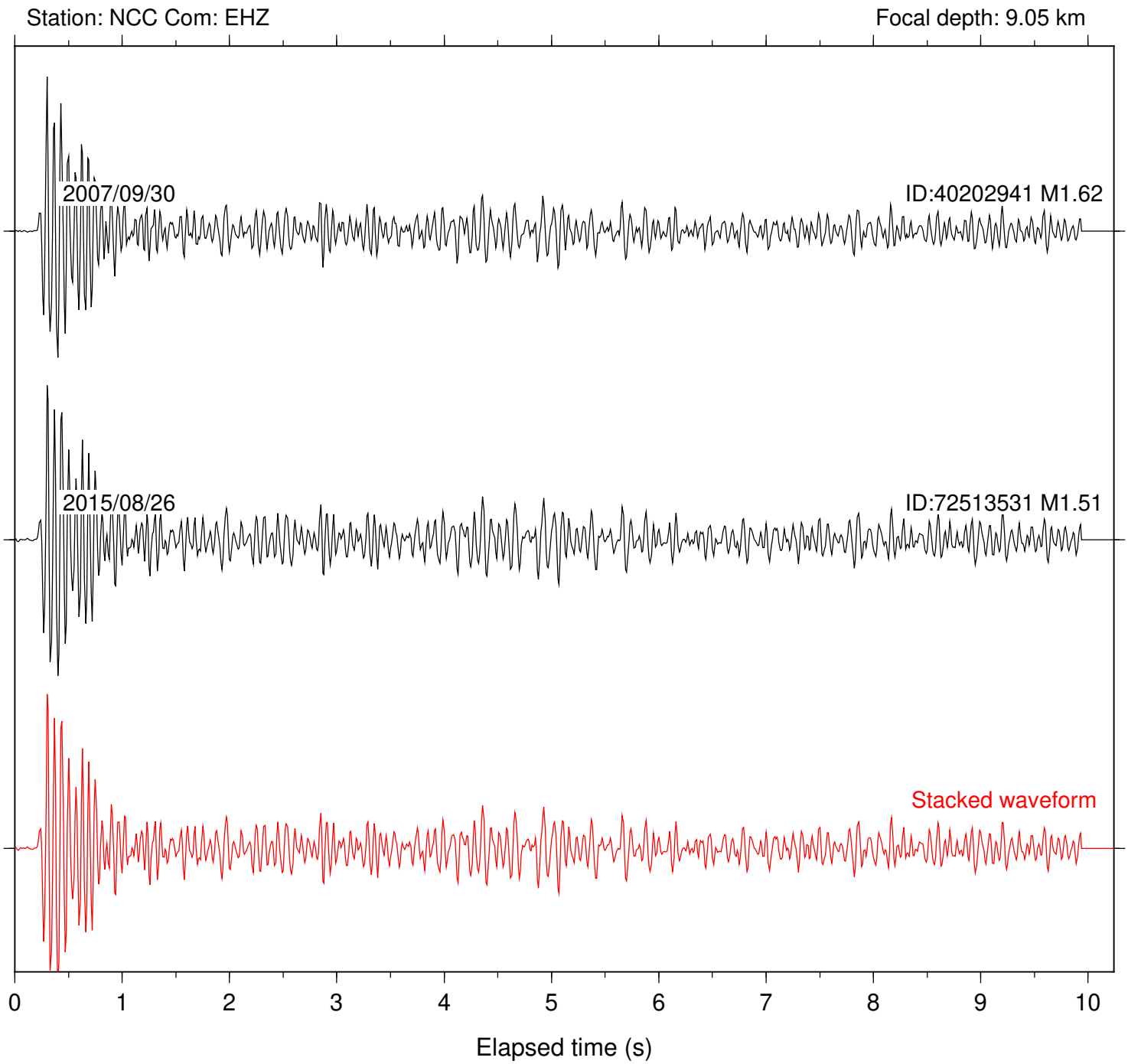
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 9.05 km
2007/09/30
ID:40202941 M1.62
2015/08/26
ID:72513531 M1.51
Stacked waveform
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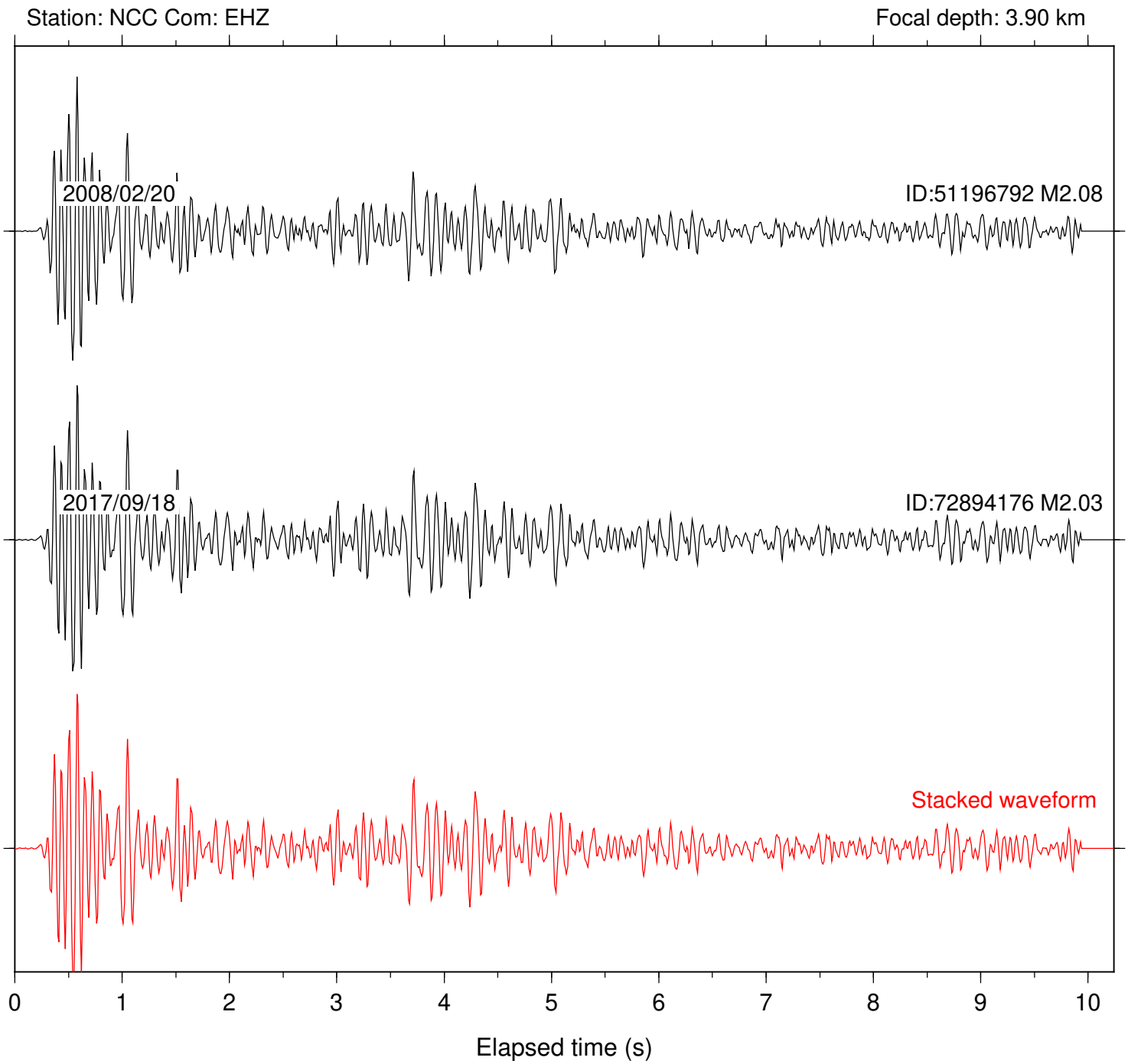
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 3.90 km
2008/02/20
ID:51196792 M2.08
2017/09/18
ID:72894176 M2.03
Stacked waveform
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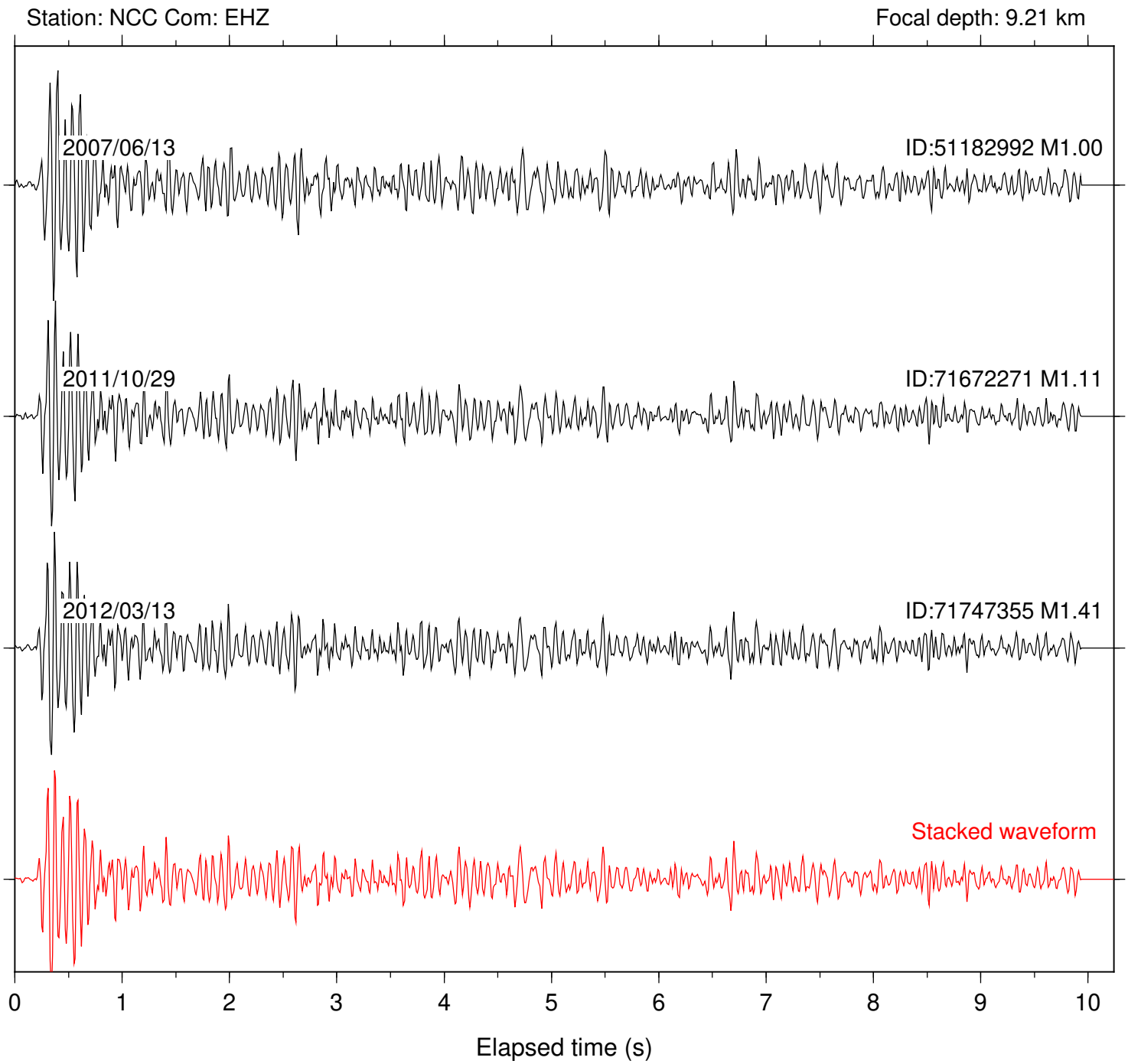
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 9.21 km
2007/06/13
ID:51182992 M1.00
2011/10/29
ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
Stacked waveform
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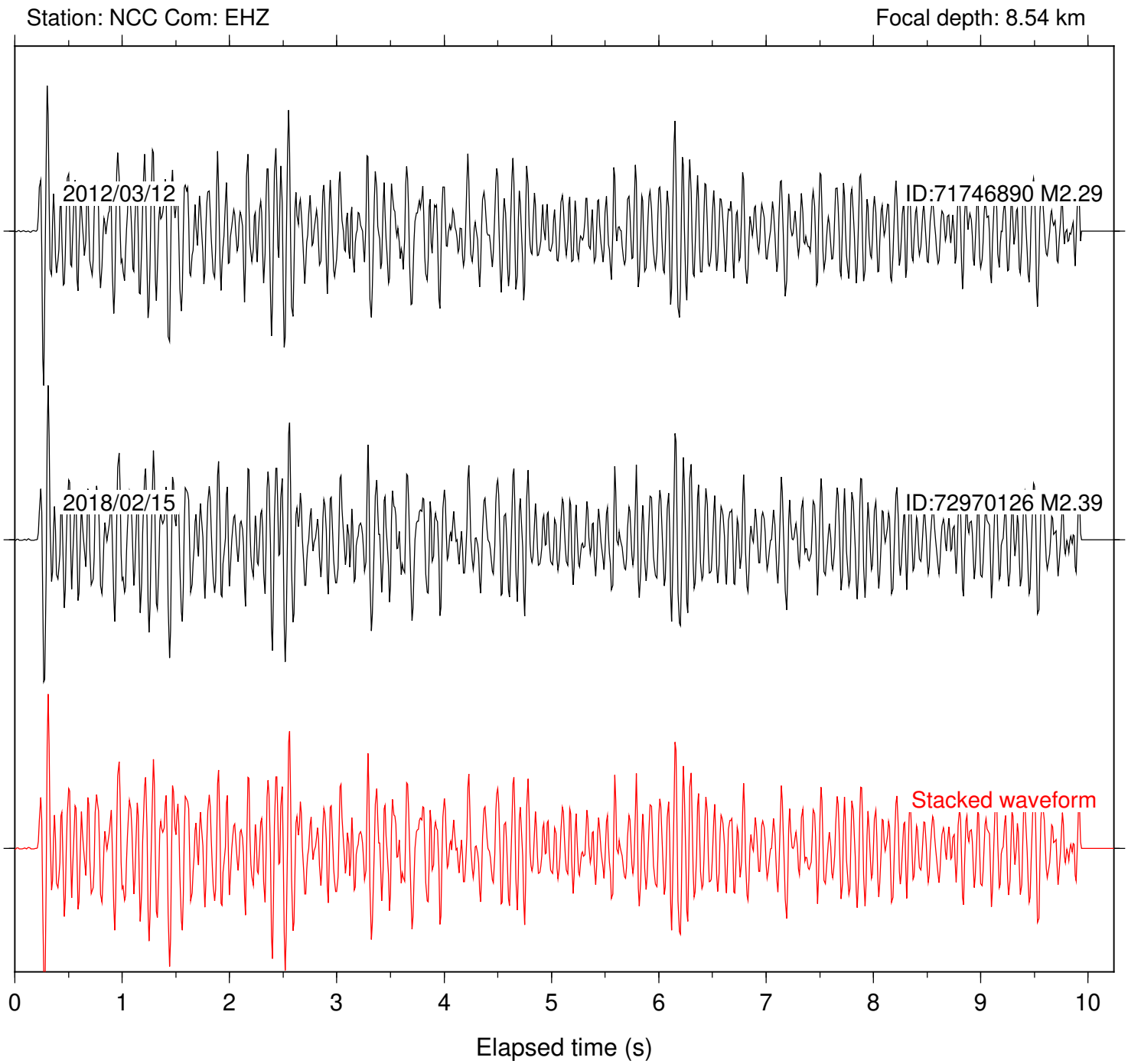
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 8.54 km
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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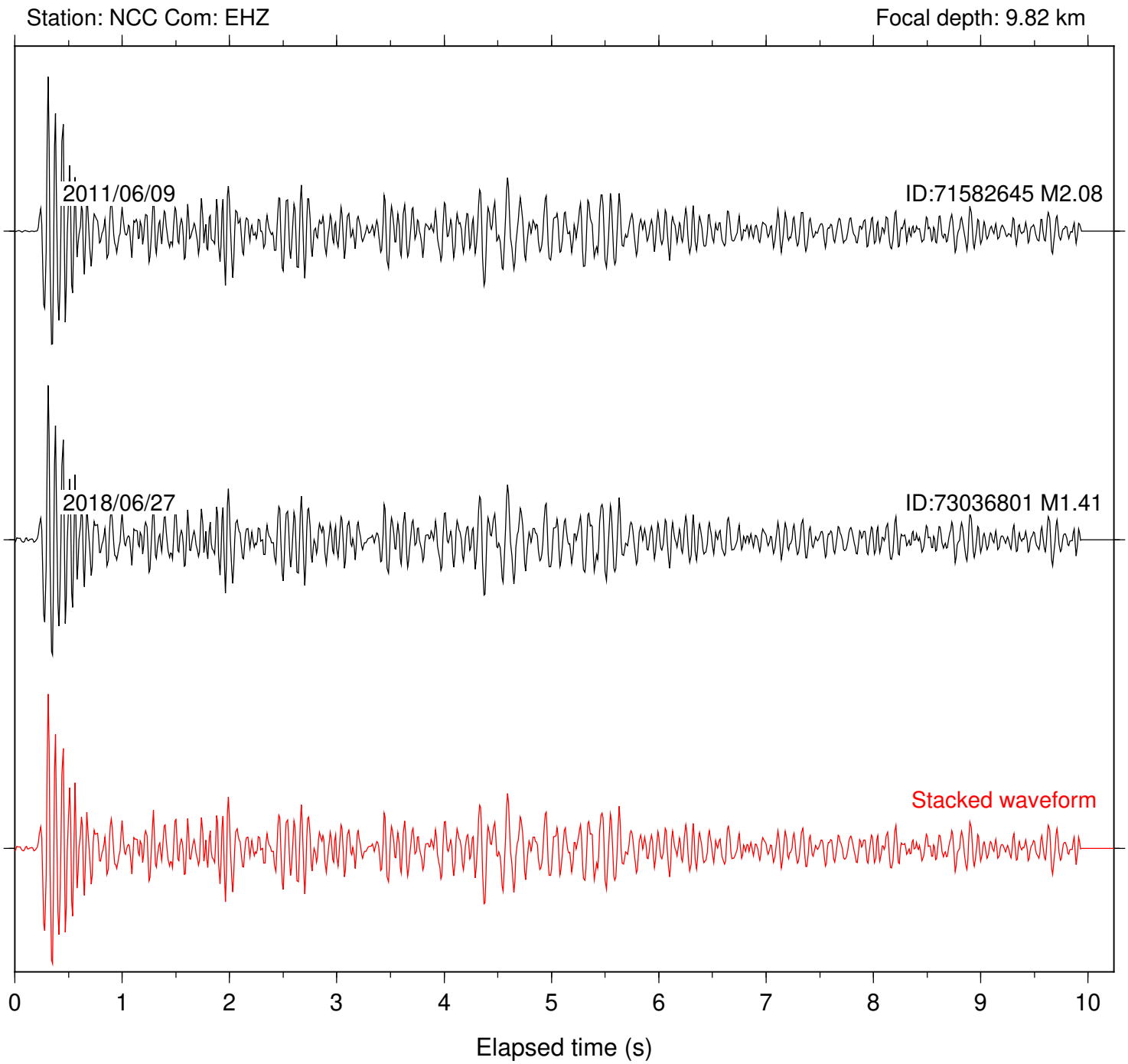
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 9.82 km
2011/06/09
ID:71582645 M2.08
2018/06/27
ID:73036801 M1.41
Stacked waveform
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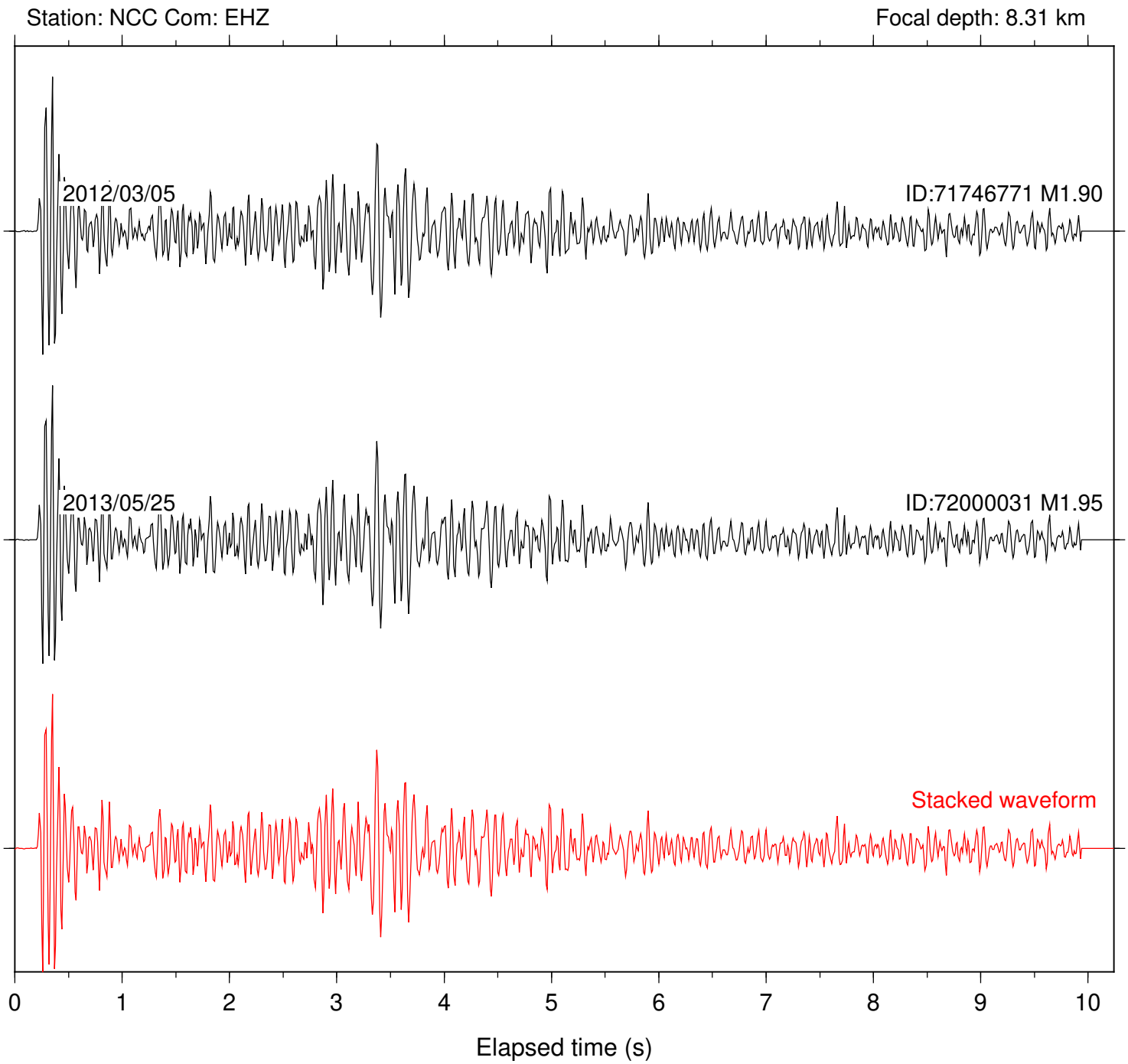
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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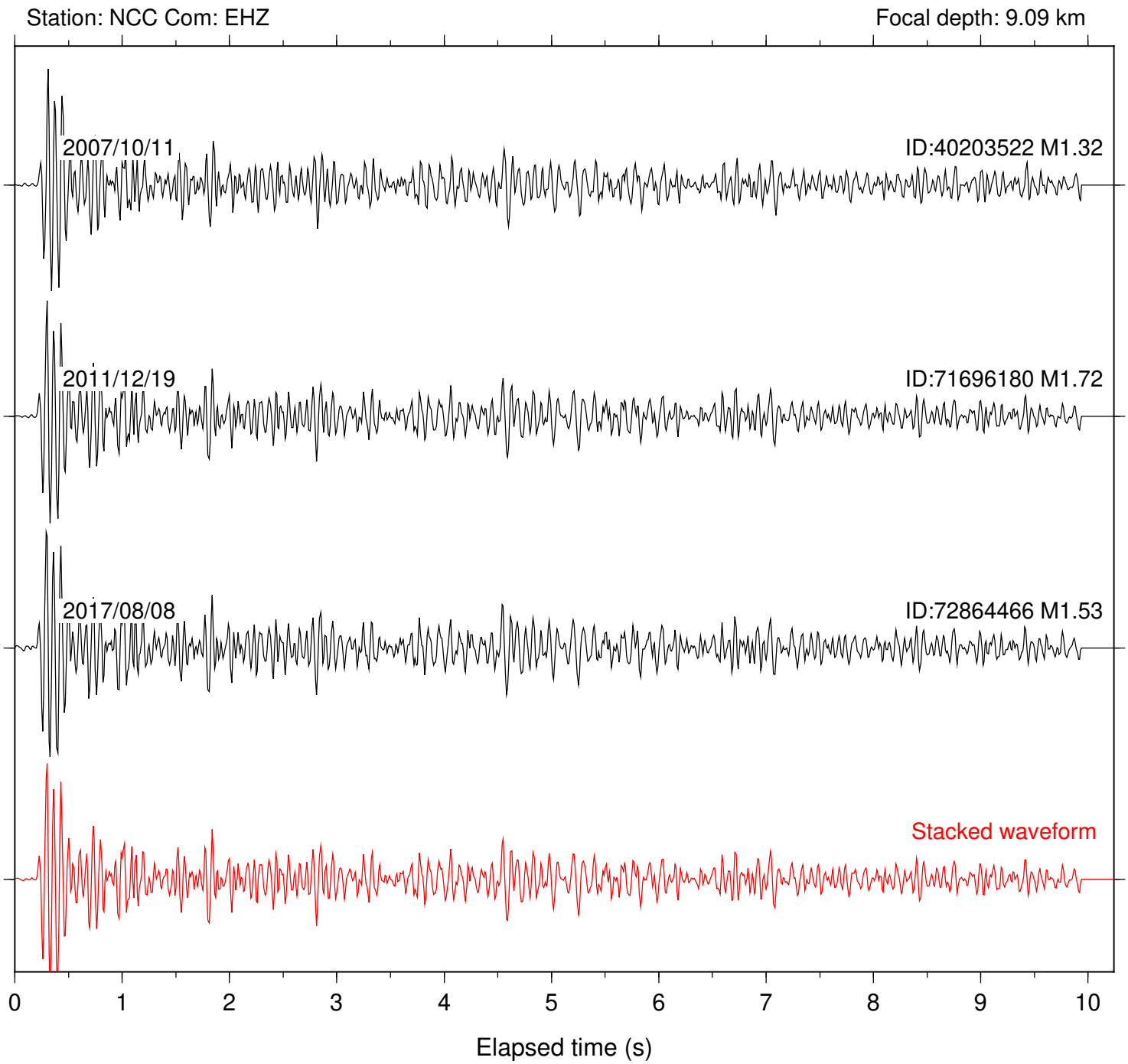
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 9.09 km
2007/10/11
ID:40203522 M1.32
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
Stacked waveform
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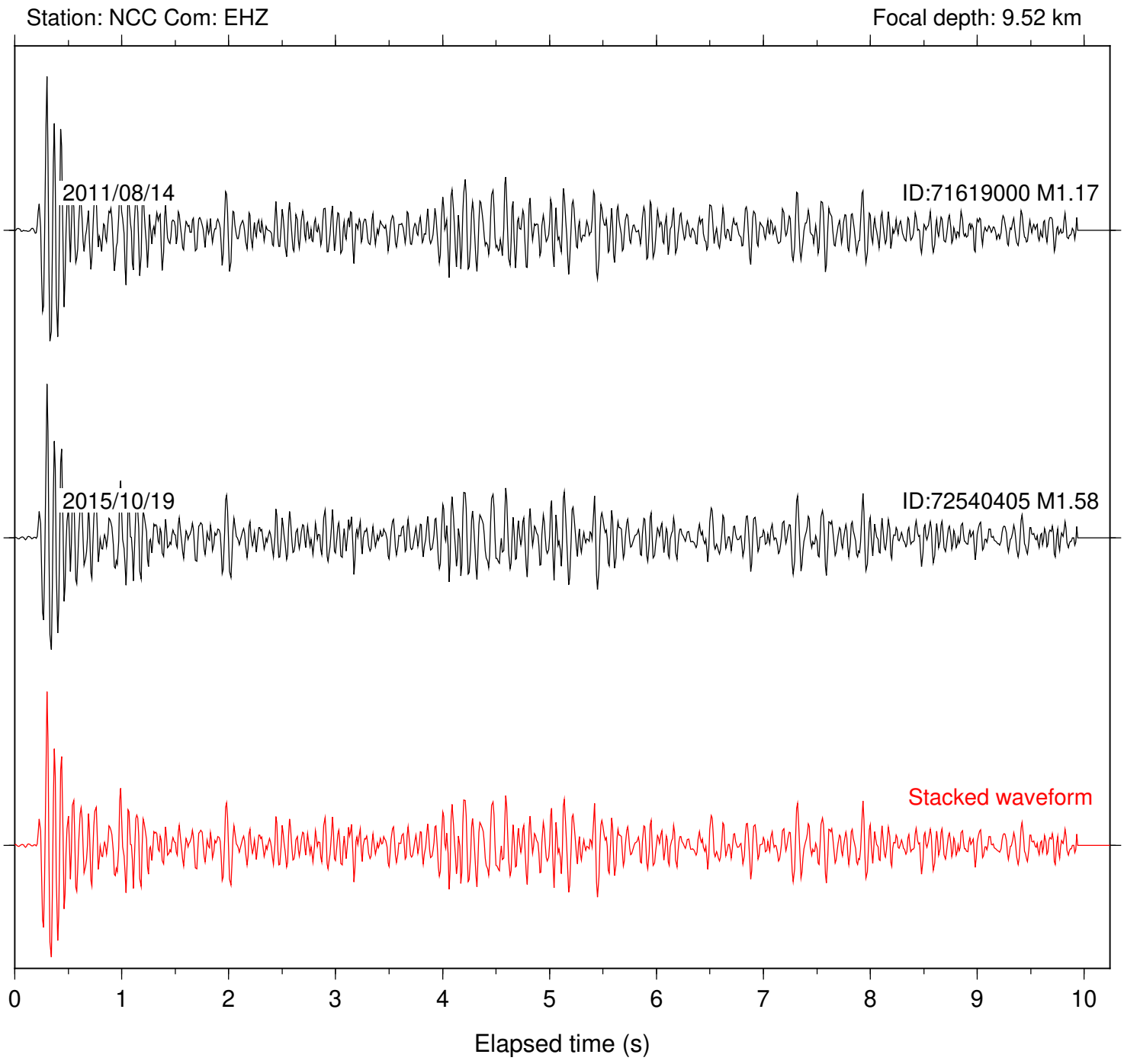
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 9.52 km
2011/08/14
ID:71619000 M1.17
2015/10/19
ID:72540405 M1.58
Stacked waveform
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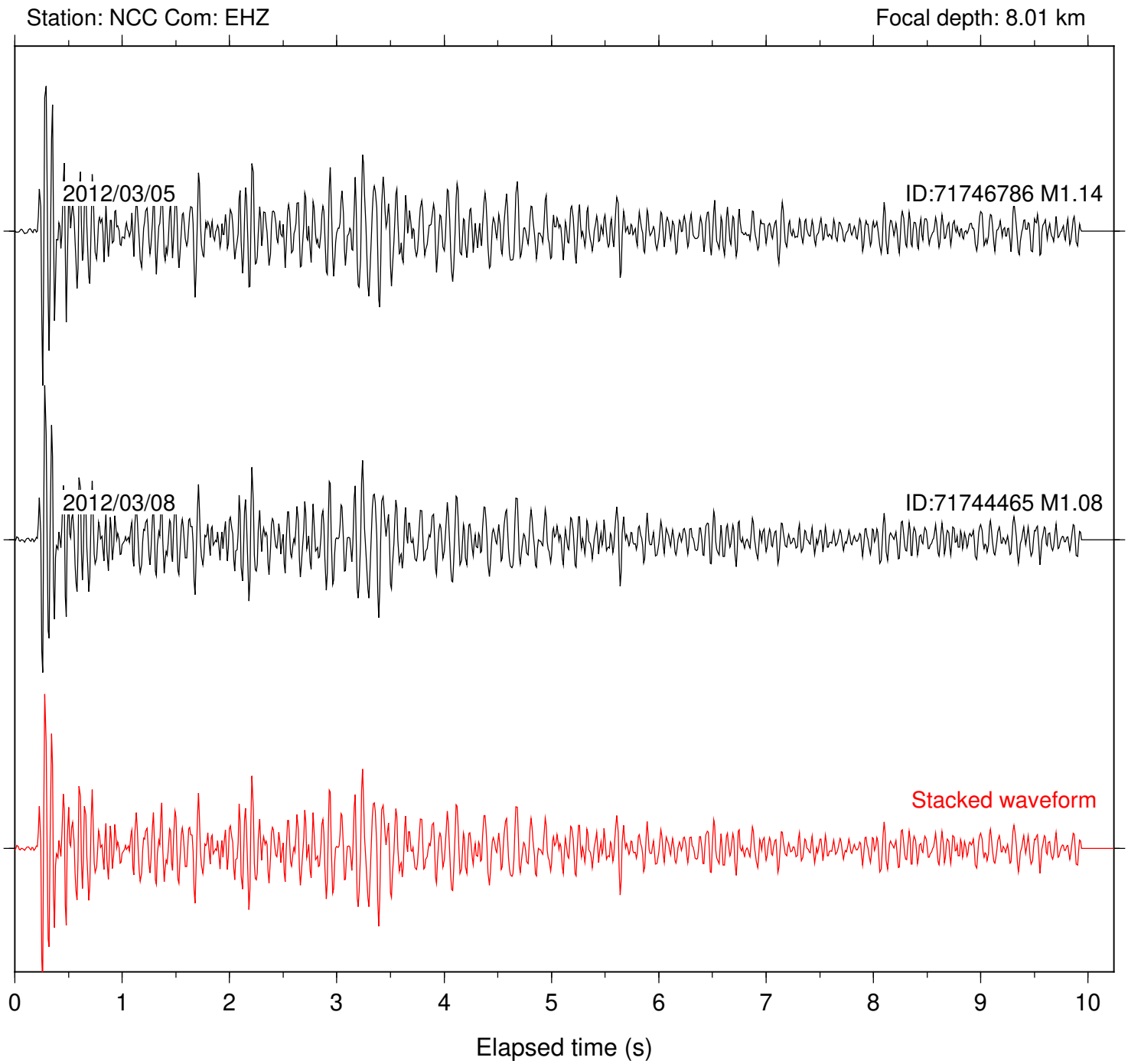
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 8.01 km
2012/03/05
ID:71746786 M1.14
2012/03/08
ID:71744465 M1.08
Stacked waveform
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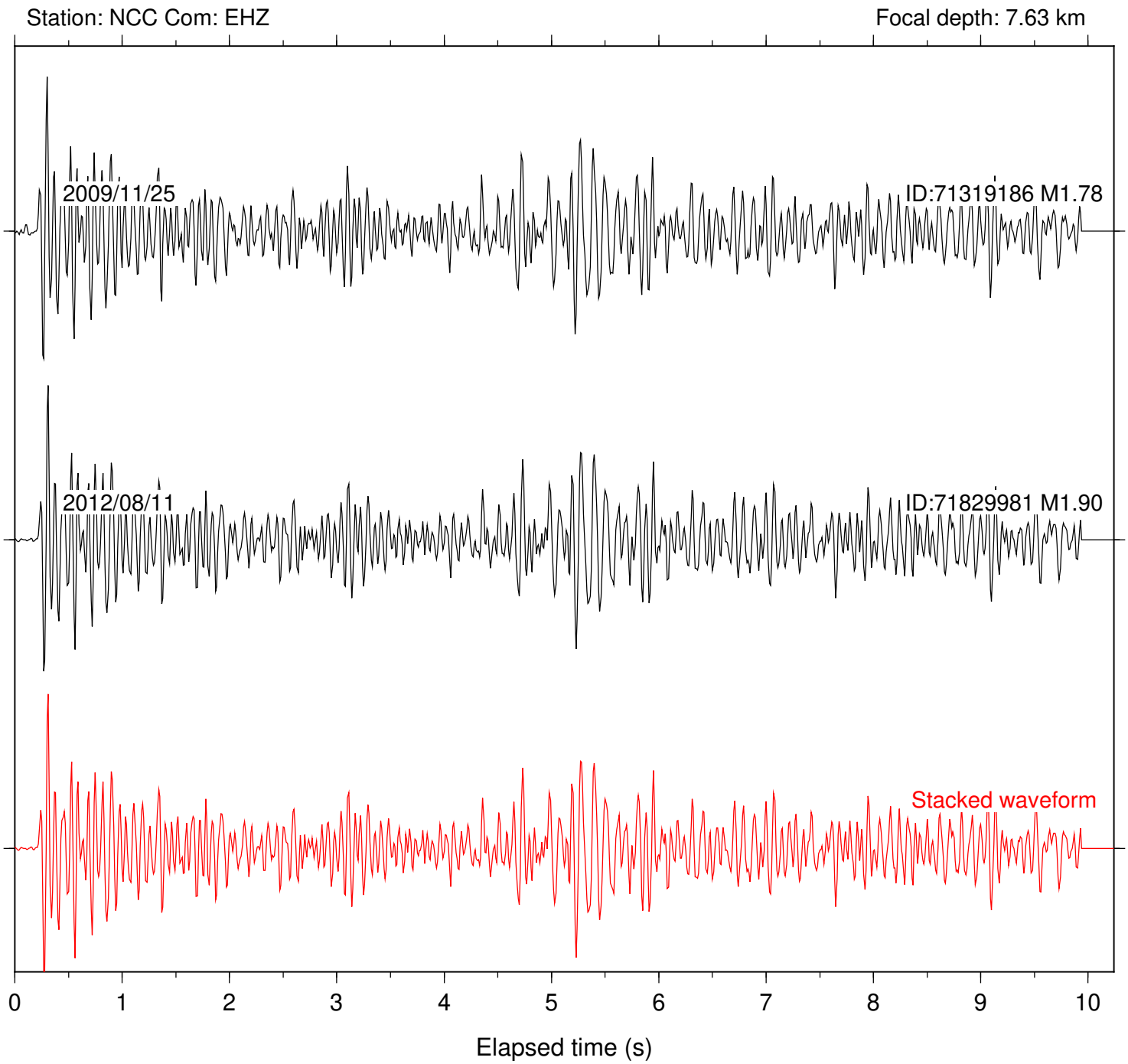
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 7.63 km
2009/11/25
ID:71319186 M1.78
2012/08/11
ID:71829981 M1.90
Stacked waveform
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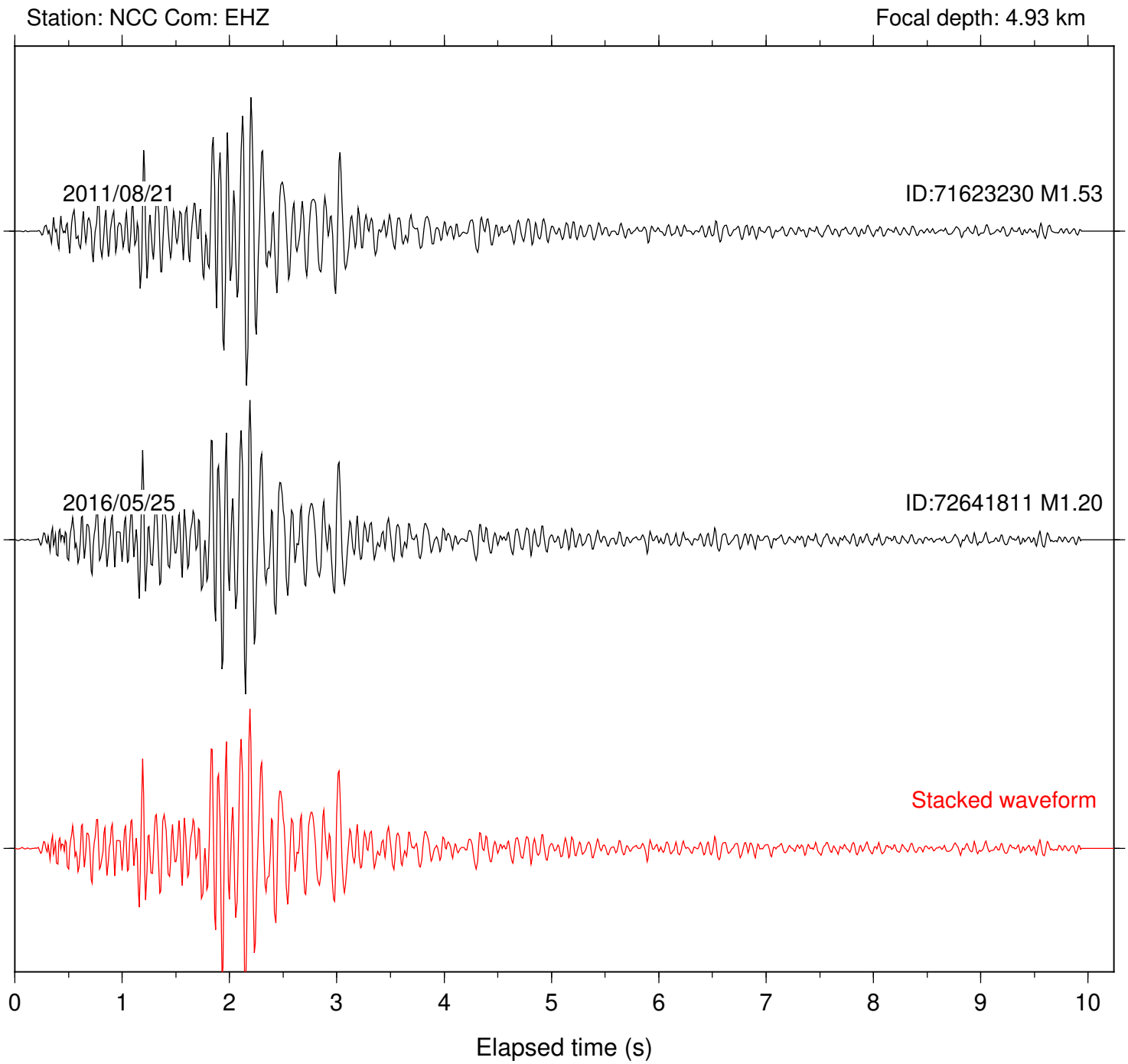
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 4.93 km
2011/08/21
ID:71623230 M1.53
2016/05/25
ID:72641811 M1.20
Stacked waveform
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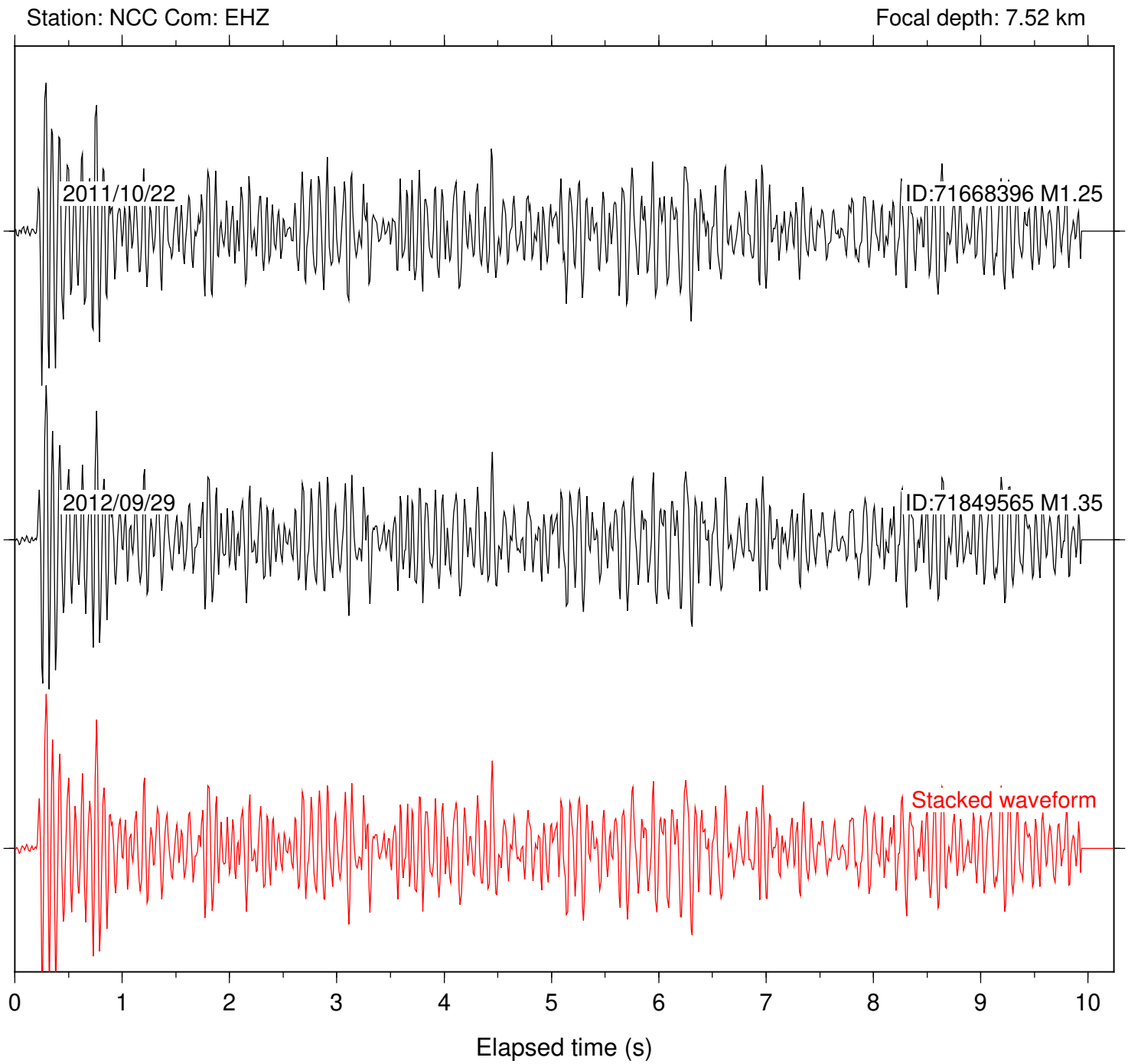
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
ID:71849565 M1.35
Stacked waveform
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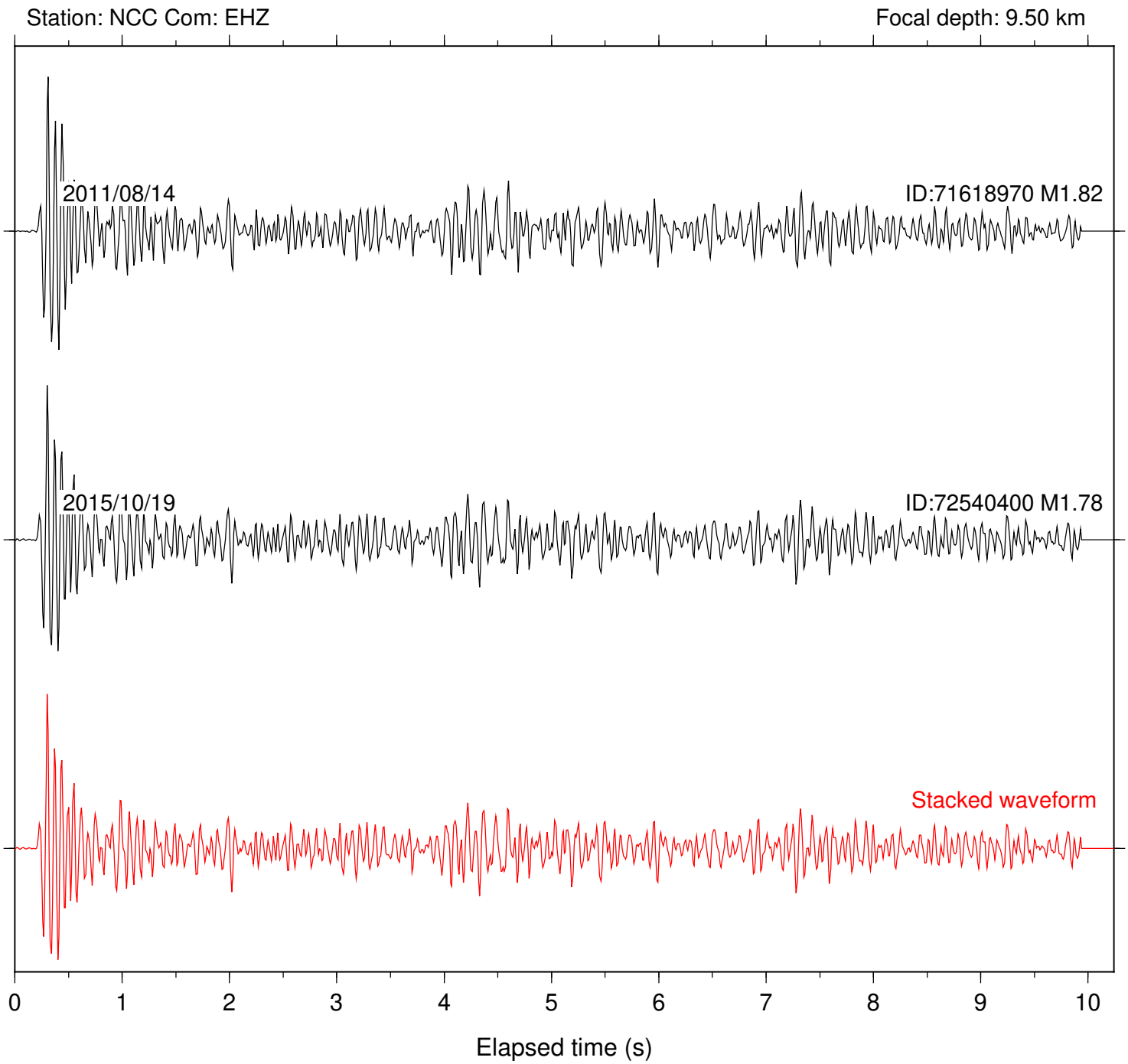
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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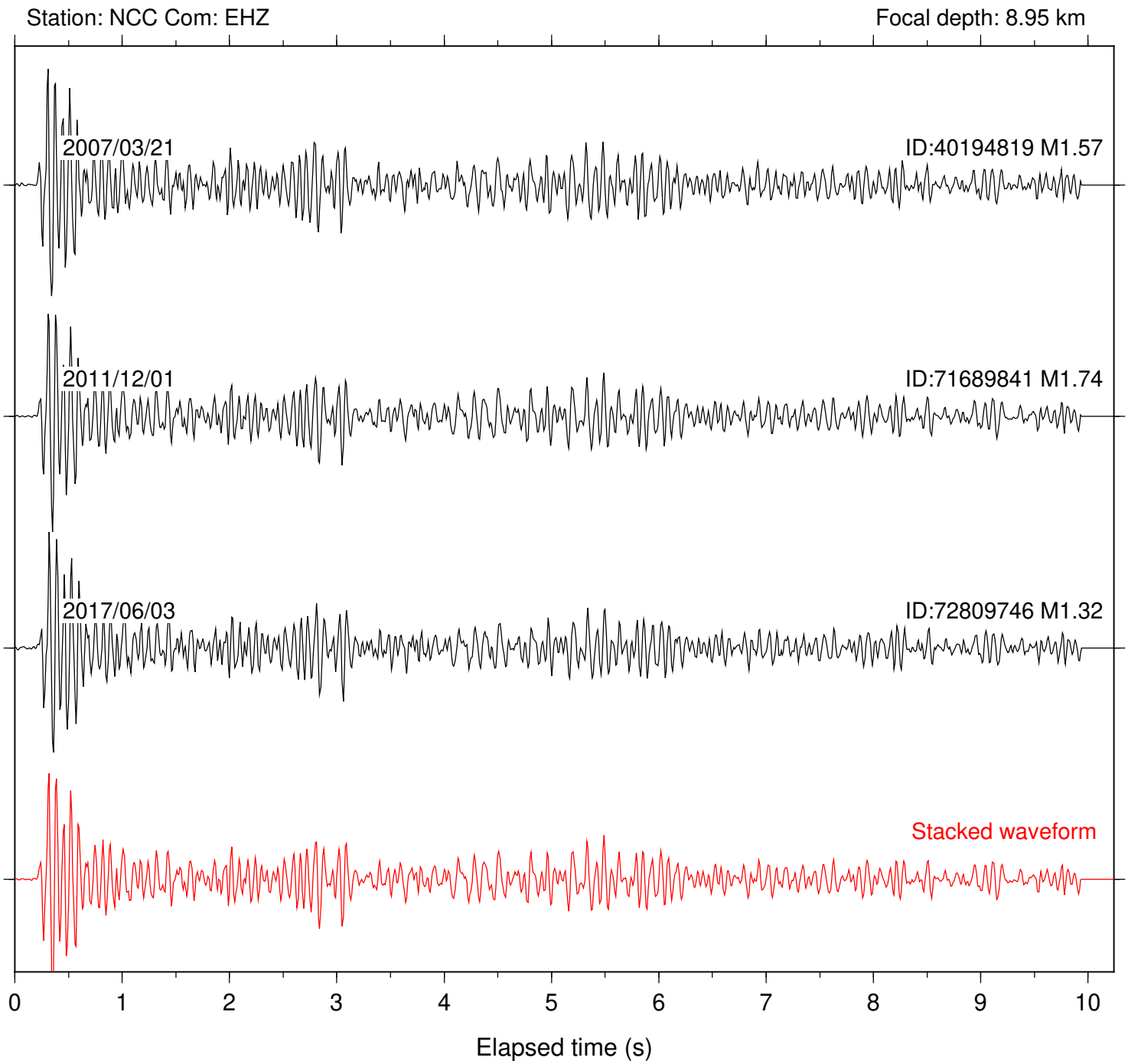
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 8.95 km
2007/03/21
ID:40194819 M1.57
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
Stacked waveform
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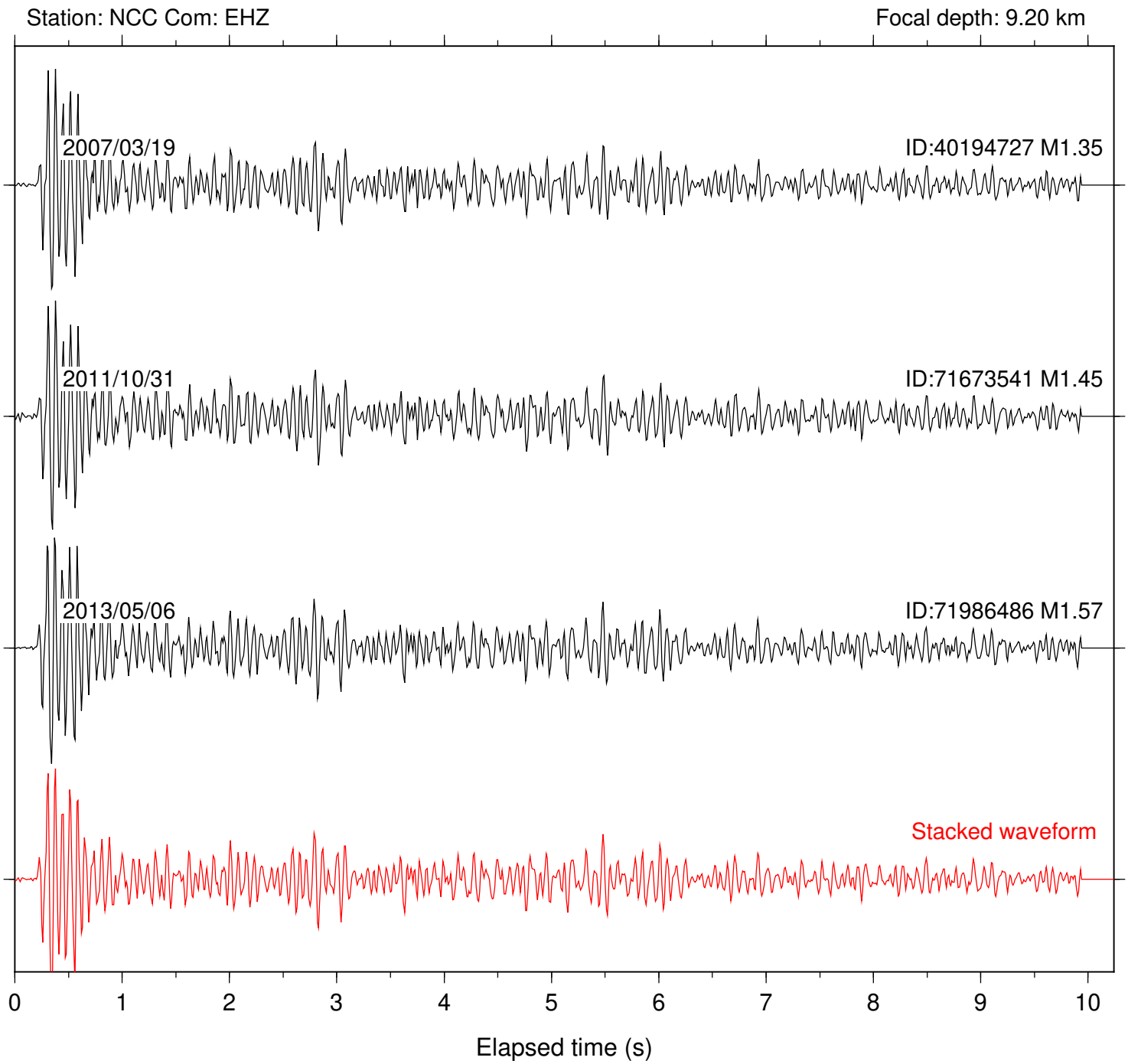
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 9.20 km
2007/03/19
ID:40194727 M1.35
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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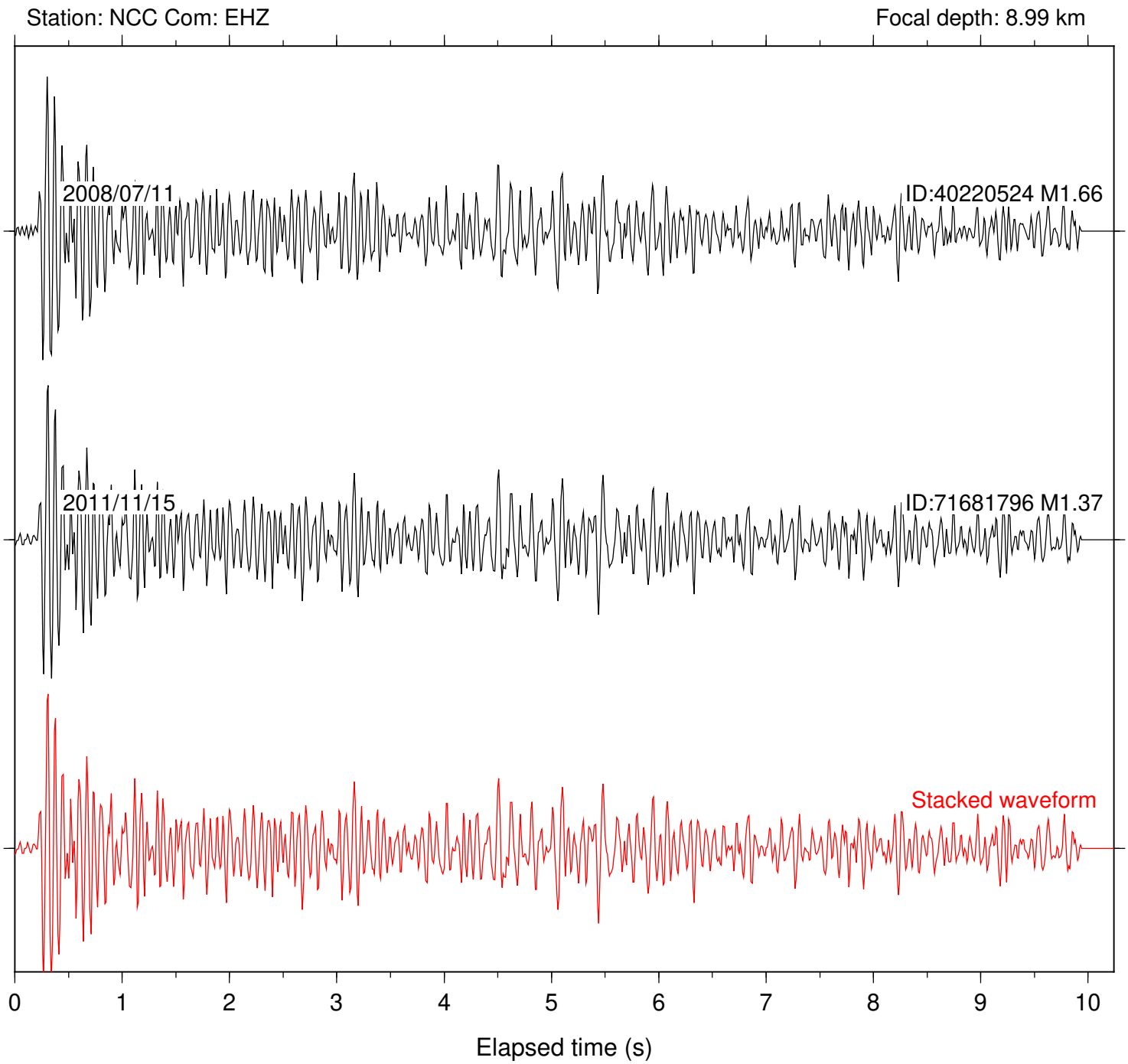
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 8.99 km
2008/07/11
ID:40220524 M1.66
2011/11/15
ID:71681796 M1.37
Stacked waveform
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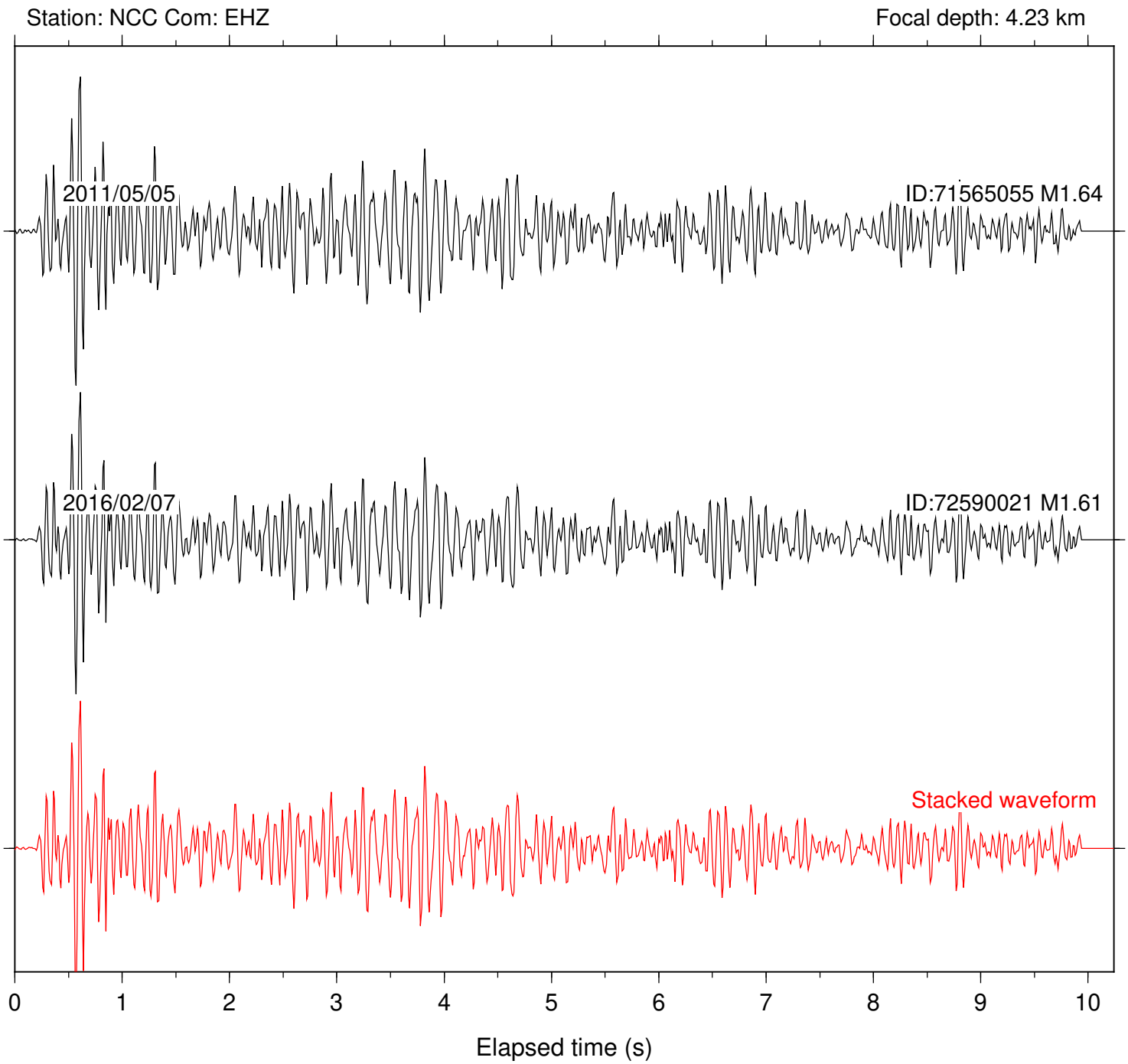
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 4.23 km
2011/05/05
ID:71565055 M1.64
2016/02/07
ID:72590021 M1.61
Stacked waveform
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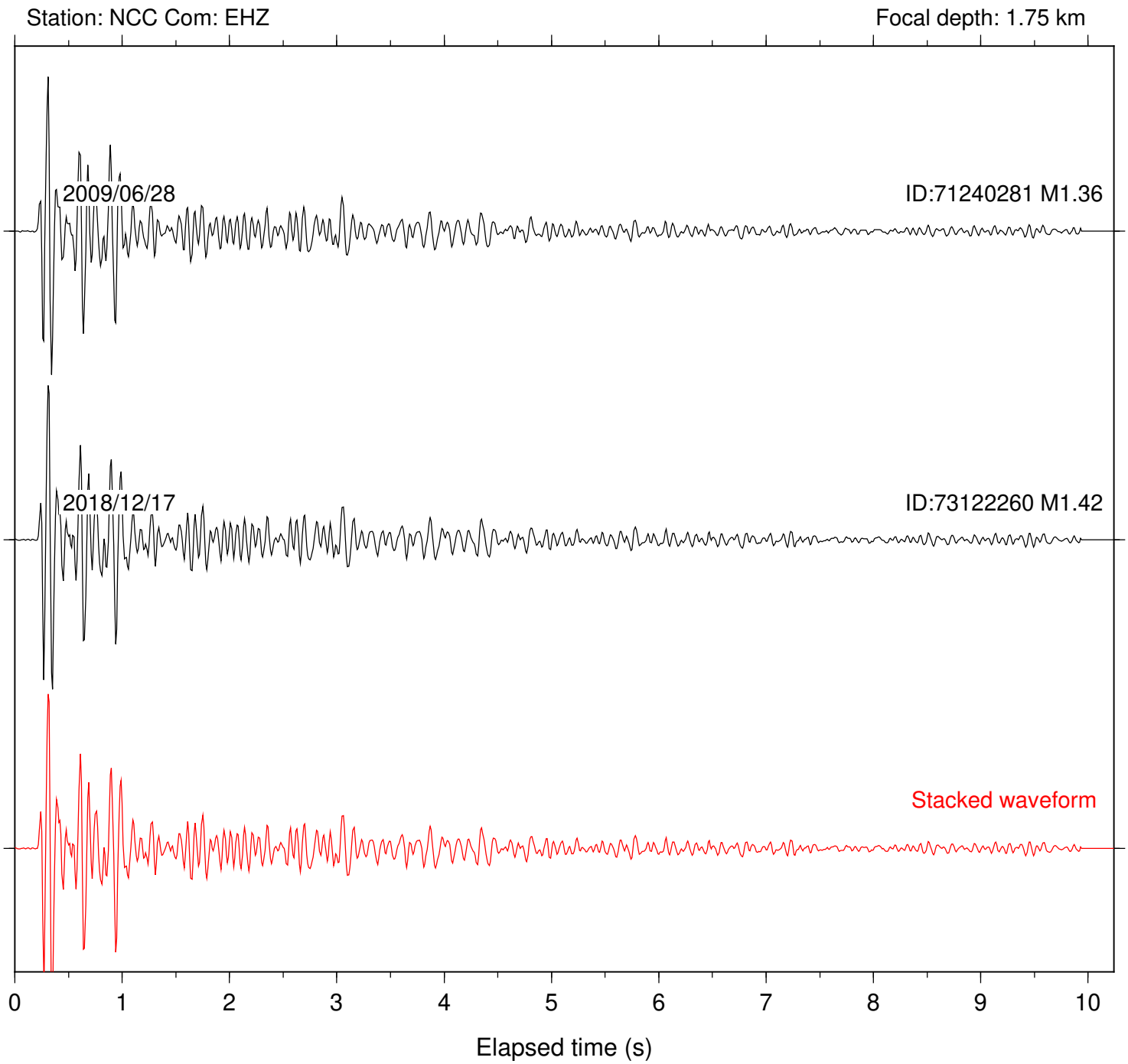
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 1.75 km
2009/06/28
ID:71240281 M1.36
2018/12/17
ID:73122260 M1.42
Stacked waveform
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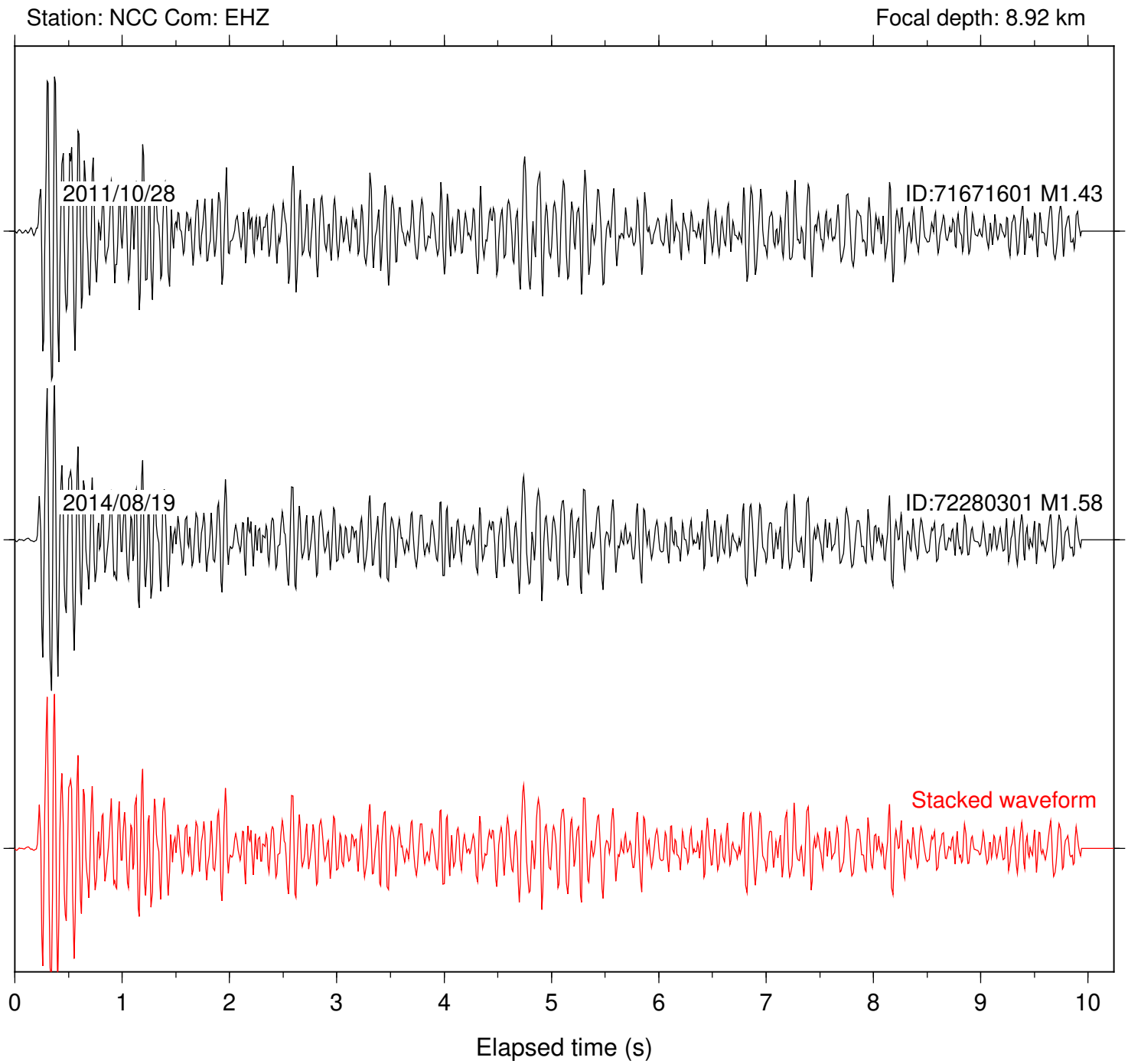
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 8.92 km
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
Stacked waveform
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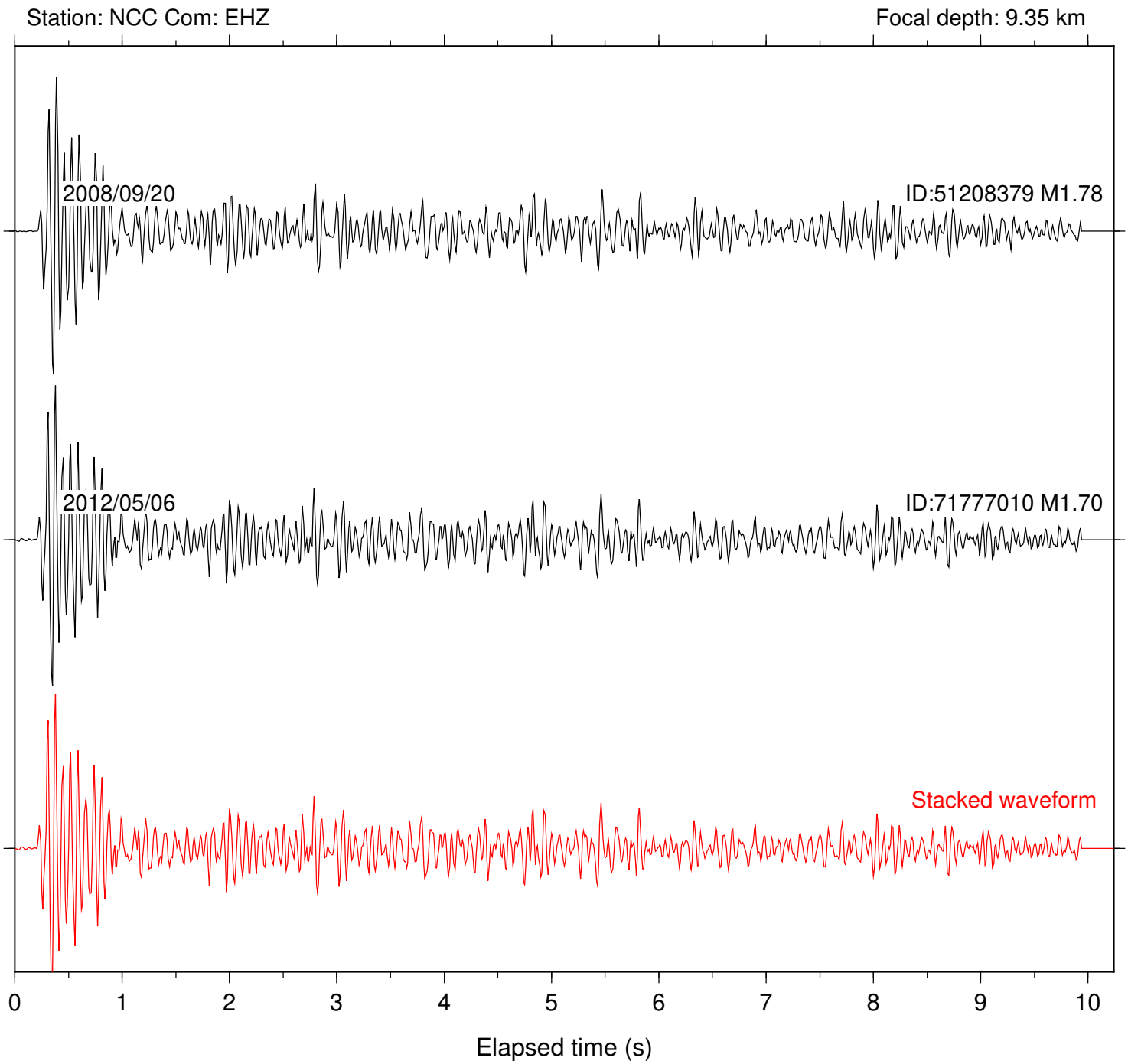
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 9.35 km
2008/09/20
ID:51208379 M1.78
2012/05/06
ID:71777010 M1.70
Stacked waveform
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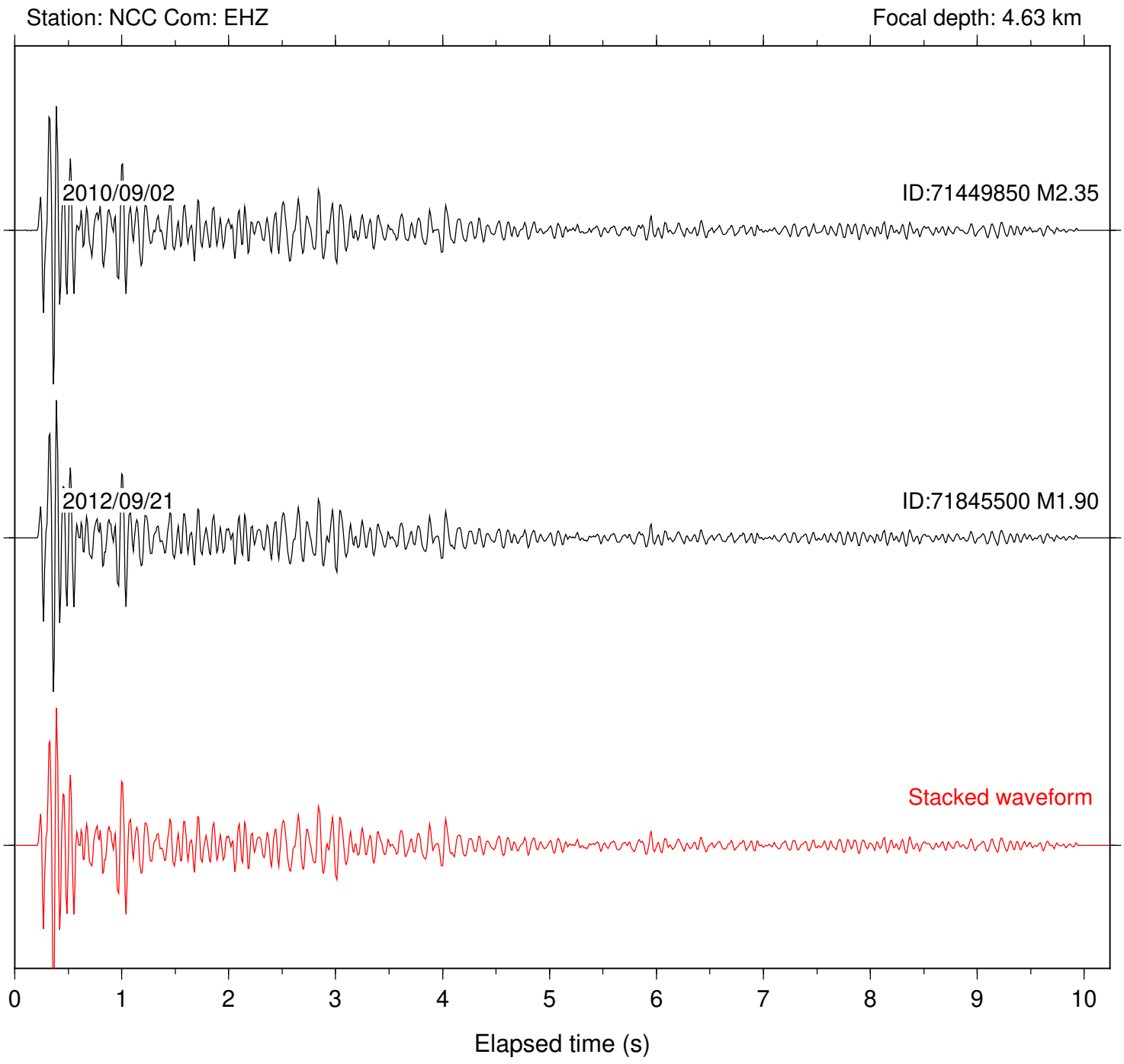
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 4.63 km
2010/09/02
ID:71449850 M2.35
2012/09/21
ID:71845500 M1.90
Stacked waveform
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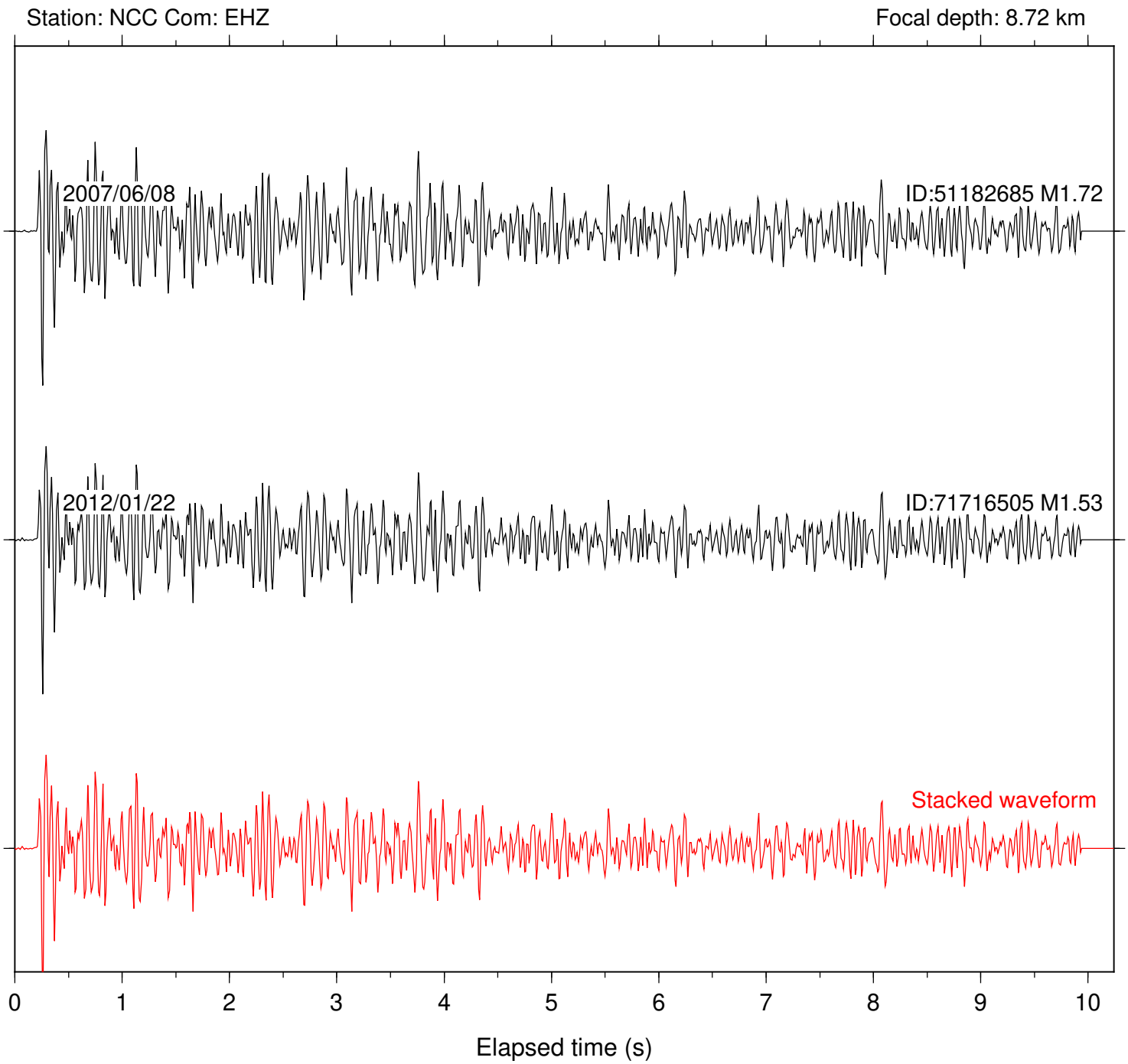
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 8.72 km
2007/06/08
ID:51182685 M1.72
2012/01/22
ID:71716505 M1.53
Stacked waveform
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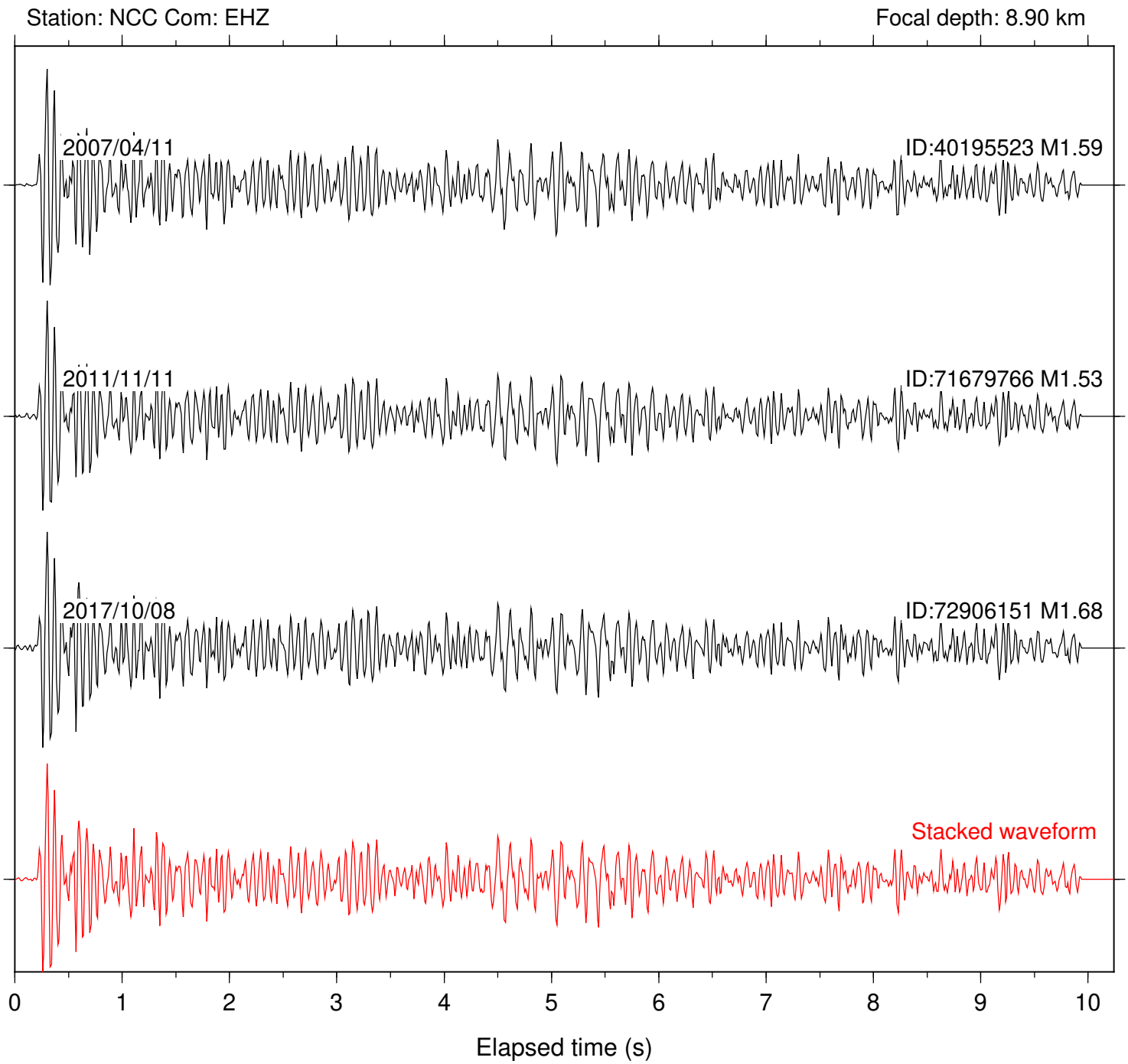
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 8.90 km
2007/04/11
ID:40195523 M1.59
2011/11/11
ID:71679766 M1.53
2017/10/08
ID:72906151 M1.68
Stacked waveform
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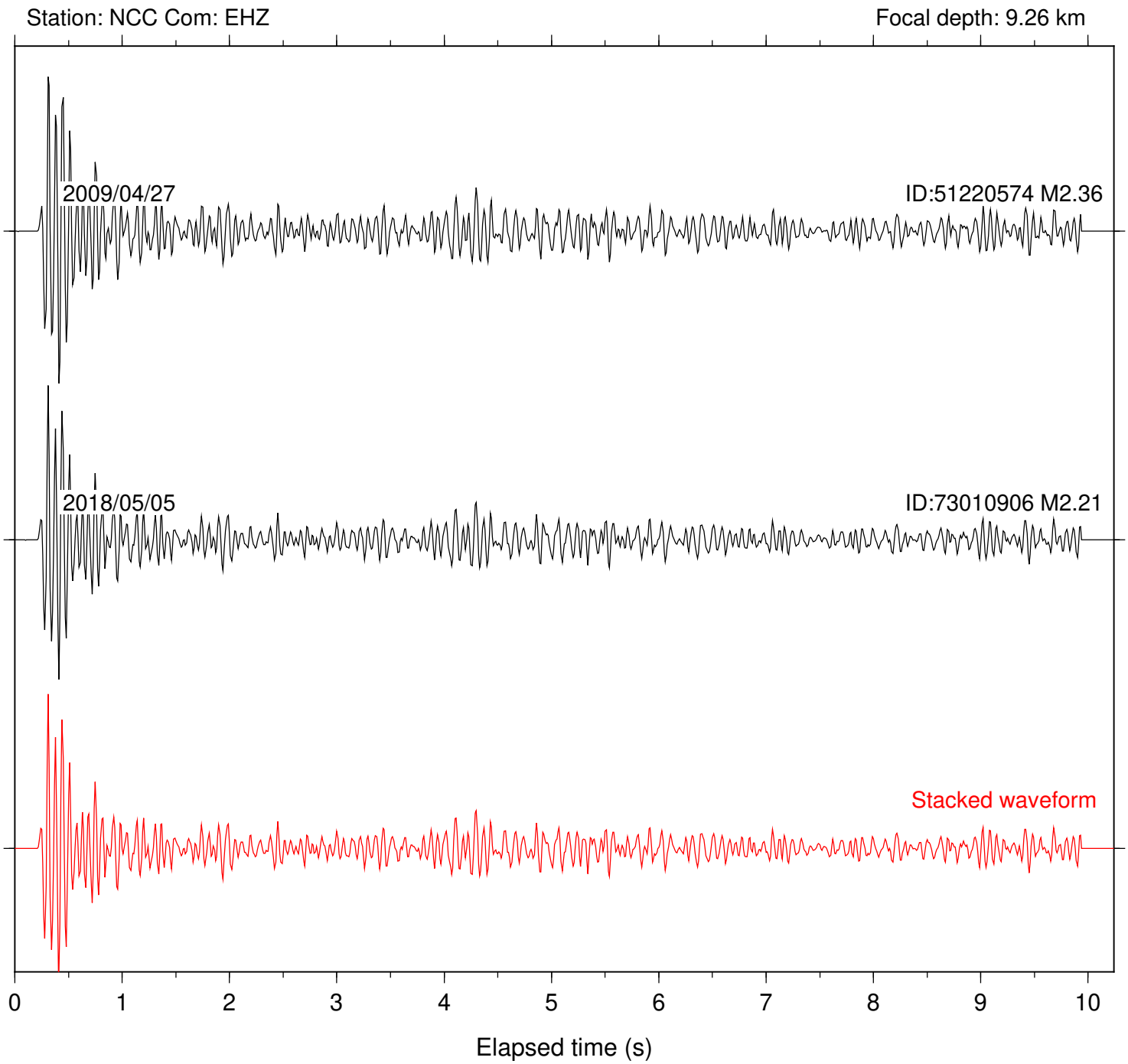
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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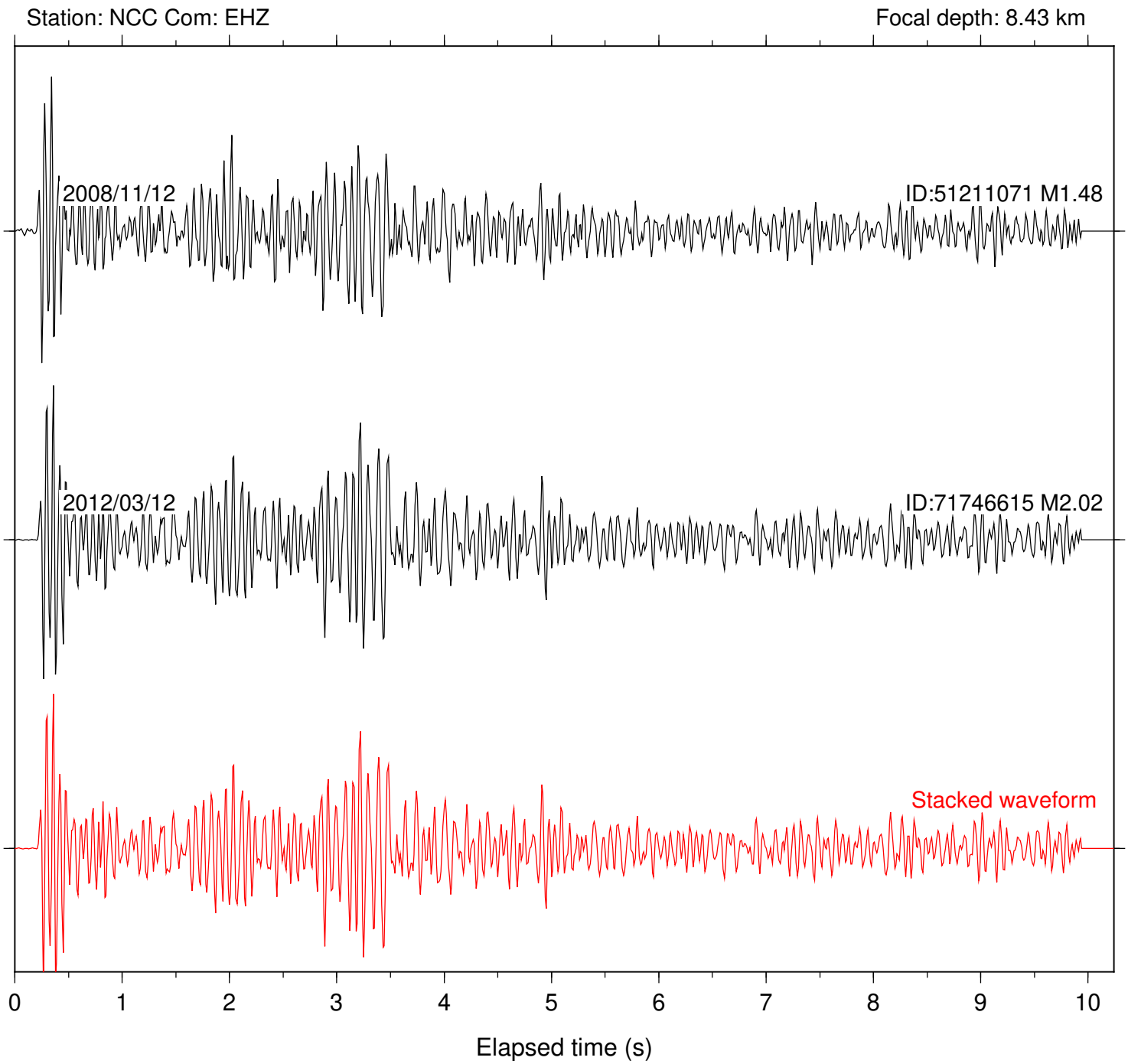
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 8.43 km
2008/11/12
ID:51211071 M1.48
2012/03/12
ID:71746615 M2.02
Stacked waveform
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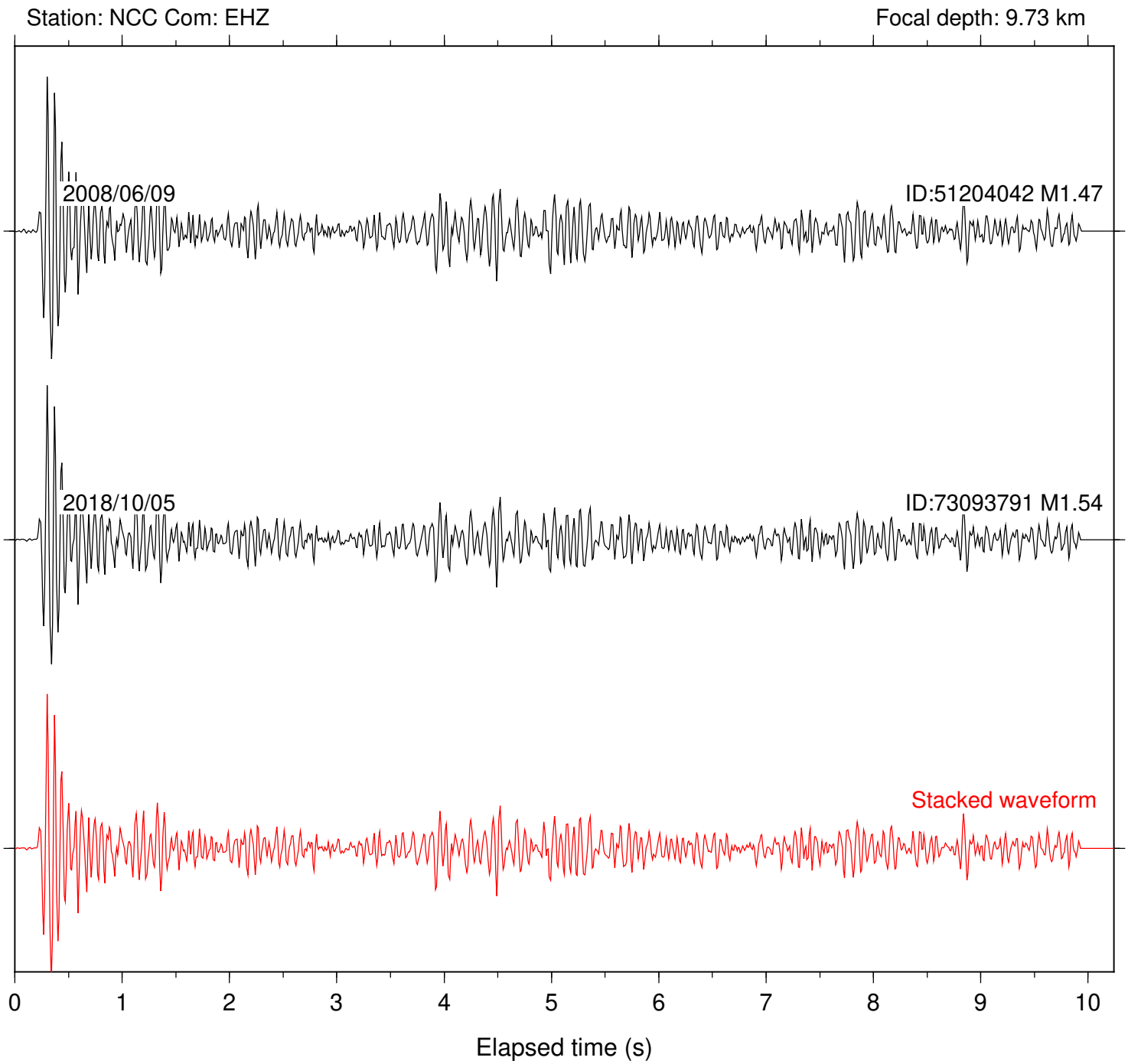
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 9.73 km
2008/06/09
ID:51204042 M1.47
2018/10/05
ID:73093791 M1.54
Stacked waveform
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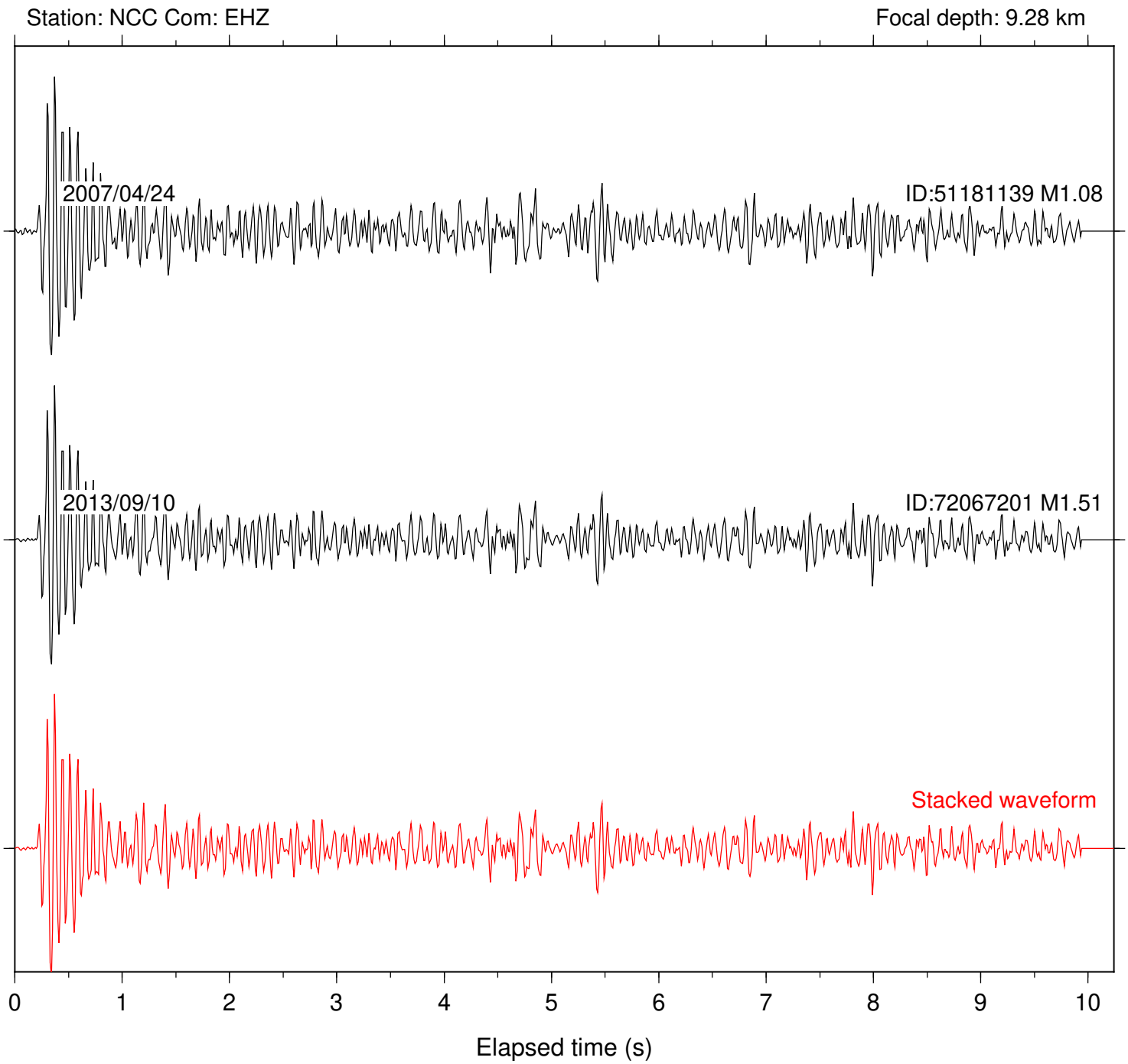
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 9.28 km
2007/04/24
ID:51181139 M1.08
2013/09/10
ID:72067201 M1.51
Stacked waveform
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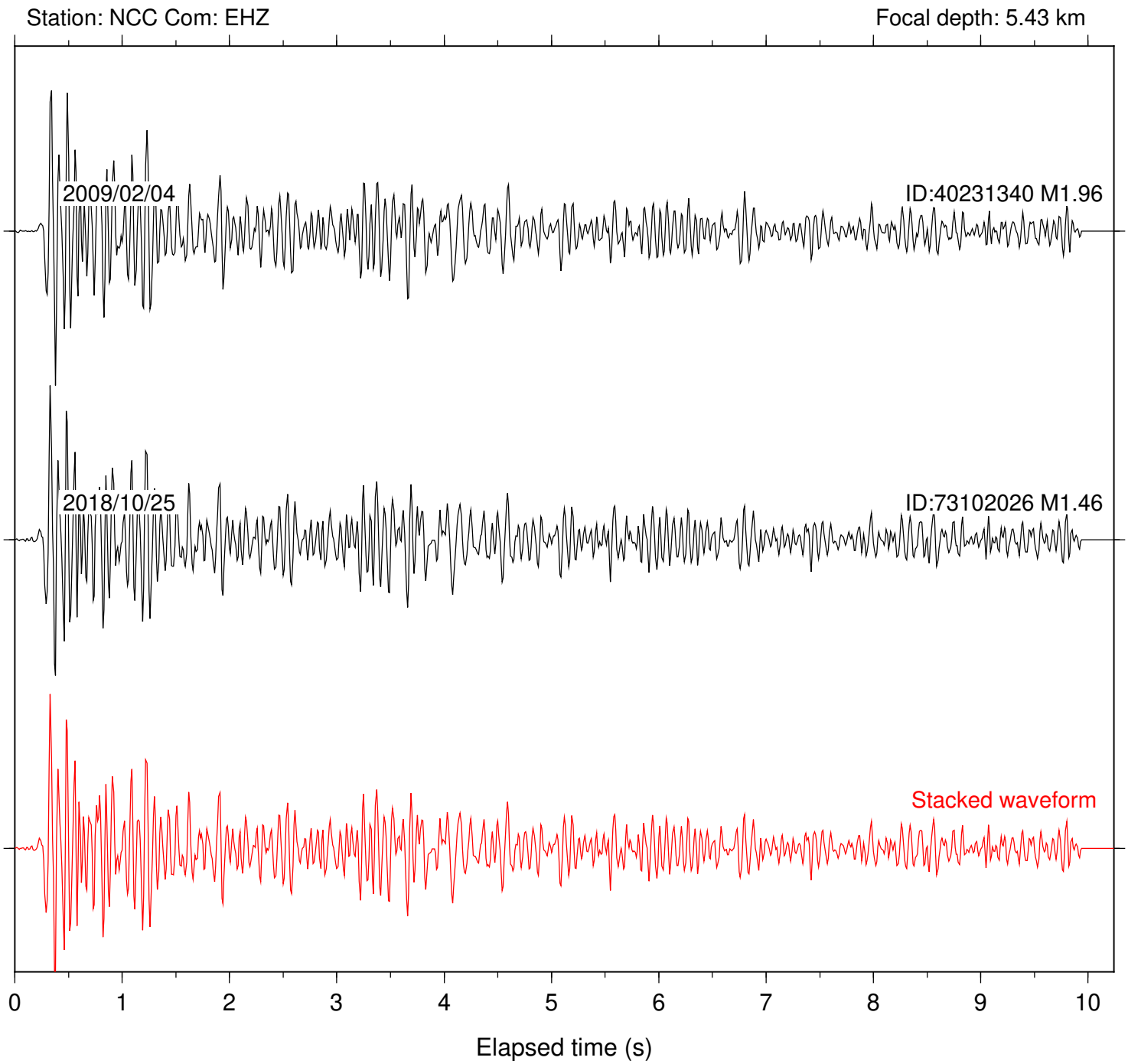
Elapsed time (s)


Station: NCC Com: EHZ
Focal depth: 5.43 km
2009/02/04
ID:40231340 M1.96
2018/10/25
ID:73102026 M1.46
Stacked waveform
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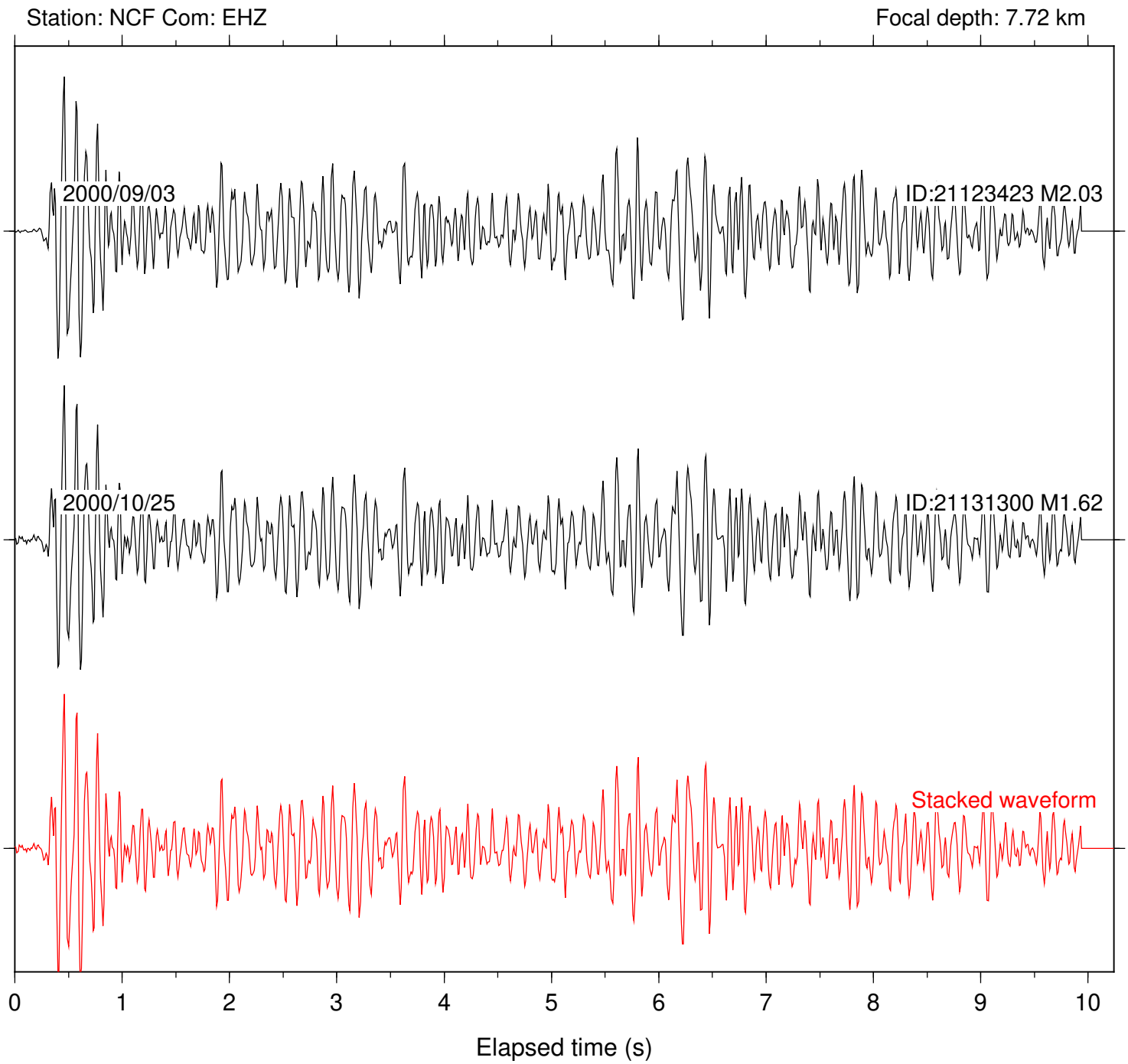
Elapsed time (s)


Station: NCF Com: EHZ
Focal depth: 7.72 km
2000/09/03
ID:21123423 M2.03
2000/10/25
ID:21131300 M1.62
Stacked waveform
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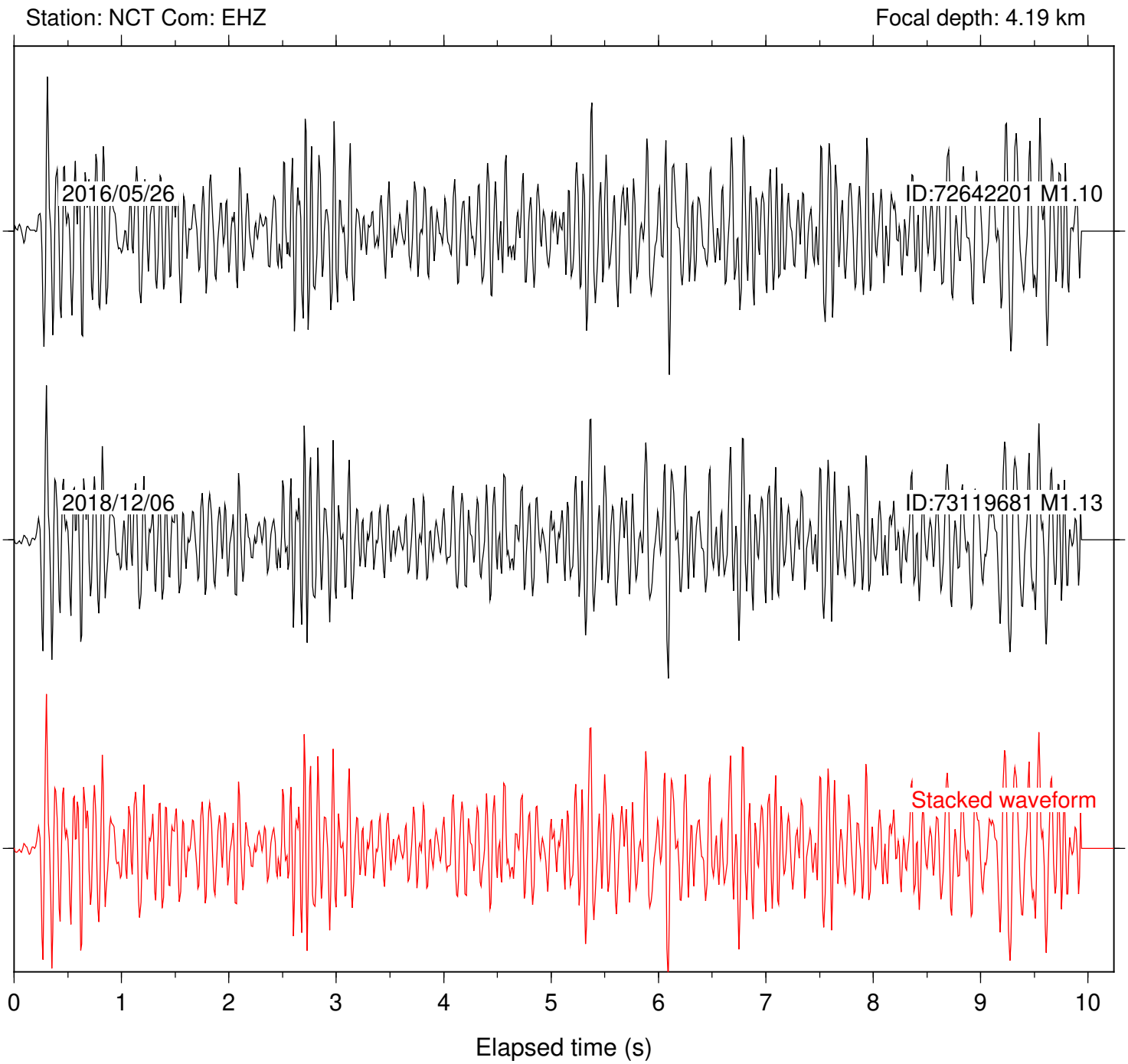
Elapsed time (s)


Station: NCT Com: EHZ
Focal depth: 4.19 km
2016/05/26
ID:72642201 M1.10
2018/12/06
ID:73119681 M1.13
Stacked waveform
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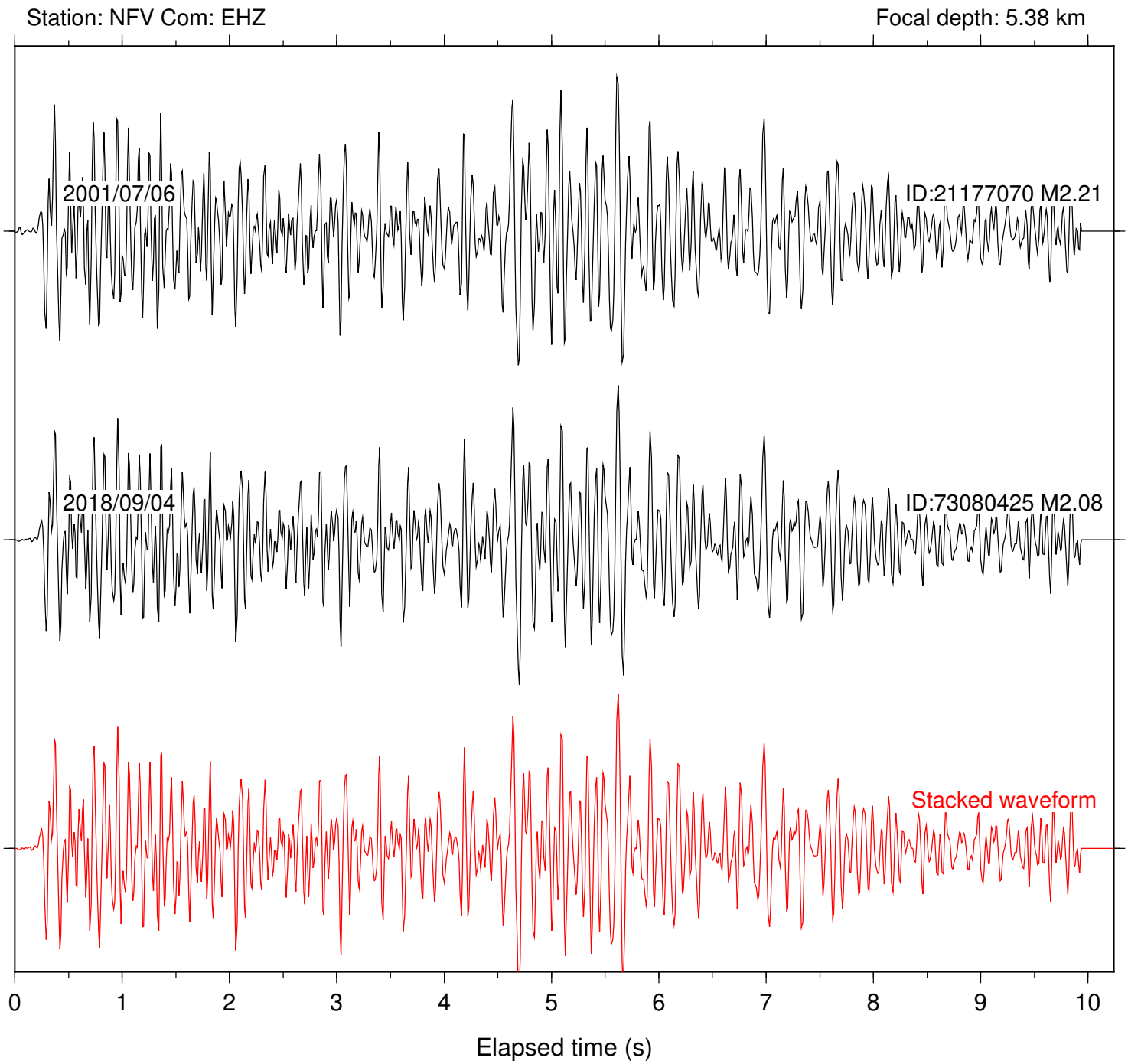
Elapsed time (s)


Station: NFV Com: EHZ
Focal depth: 5.38 km
2001/07/06
ID:21177070 M2.21
2018/09/04
ID:73080425 M2.08
Stacked waveform
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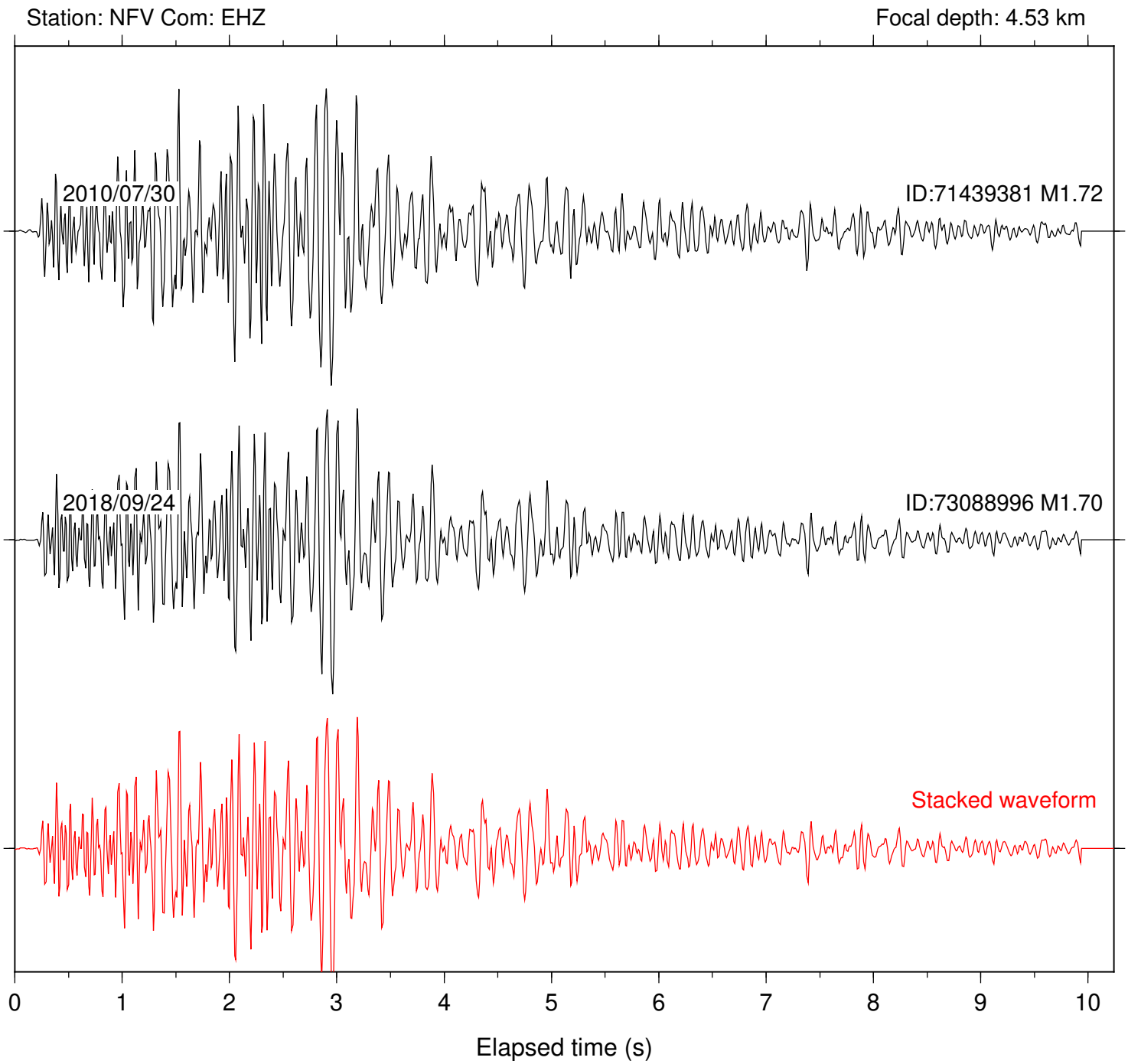
Elapsed time (s)


Station: NFV Com: EHZ
Focal depth: 4.53 km
2010/07/30
ID:71439381 M1.72
2018/09/24
ID:73088996 M1.70
Stacked waveform
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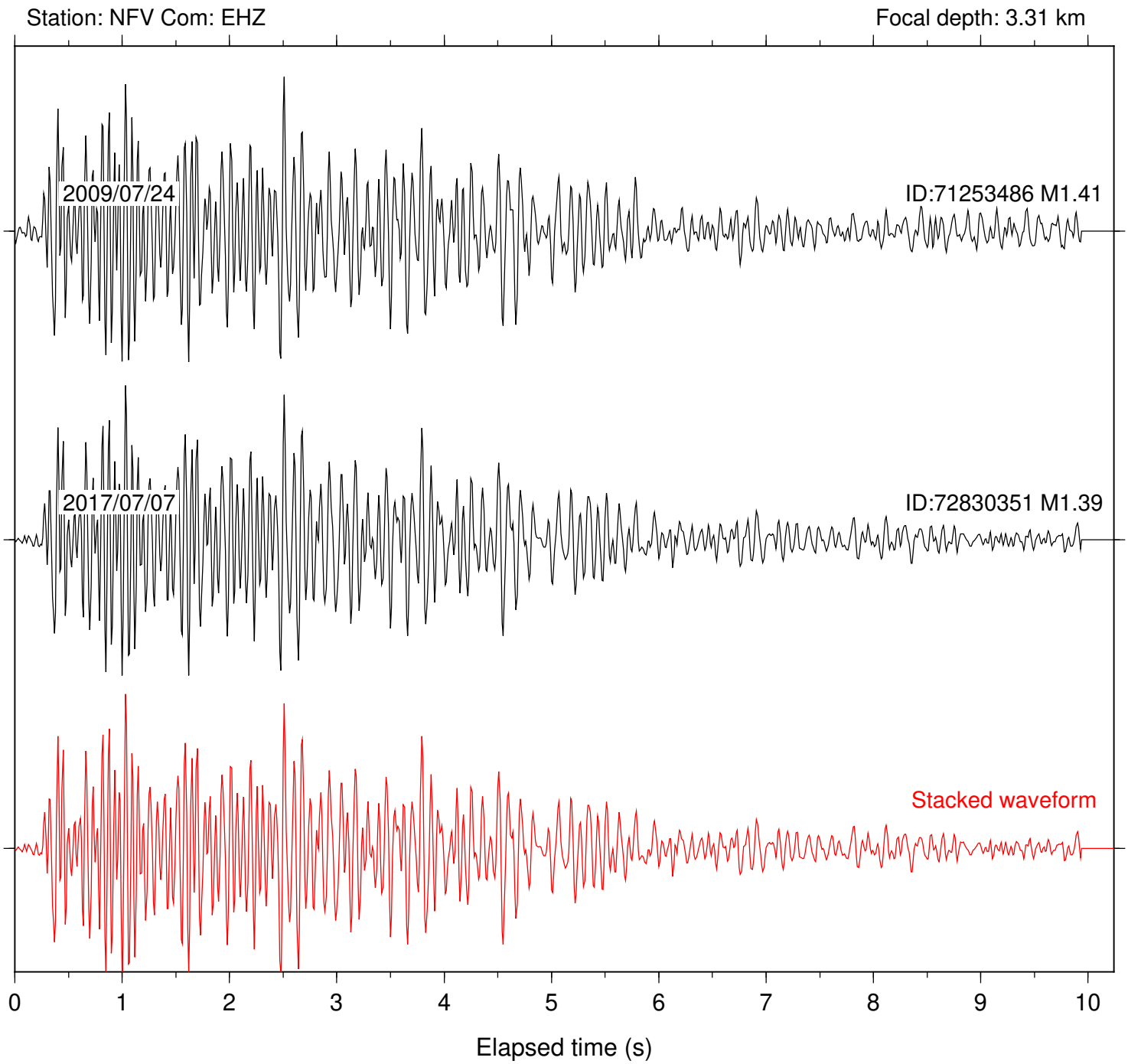
Elapsed time (s)


Station: NFV Com: EHZ
Focal depth: 3.31 km
2009/07/24
ID:71253486 M1.41
2017/07/07
ID:72830351 M1.39
Stacked waveform
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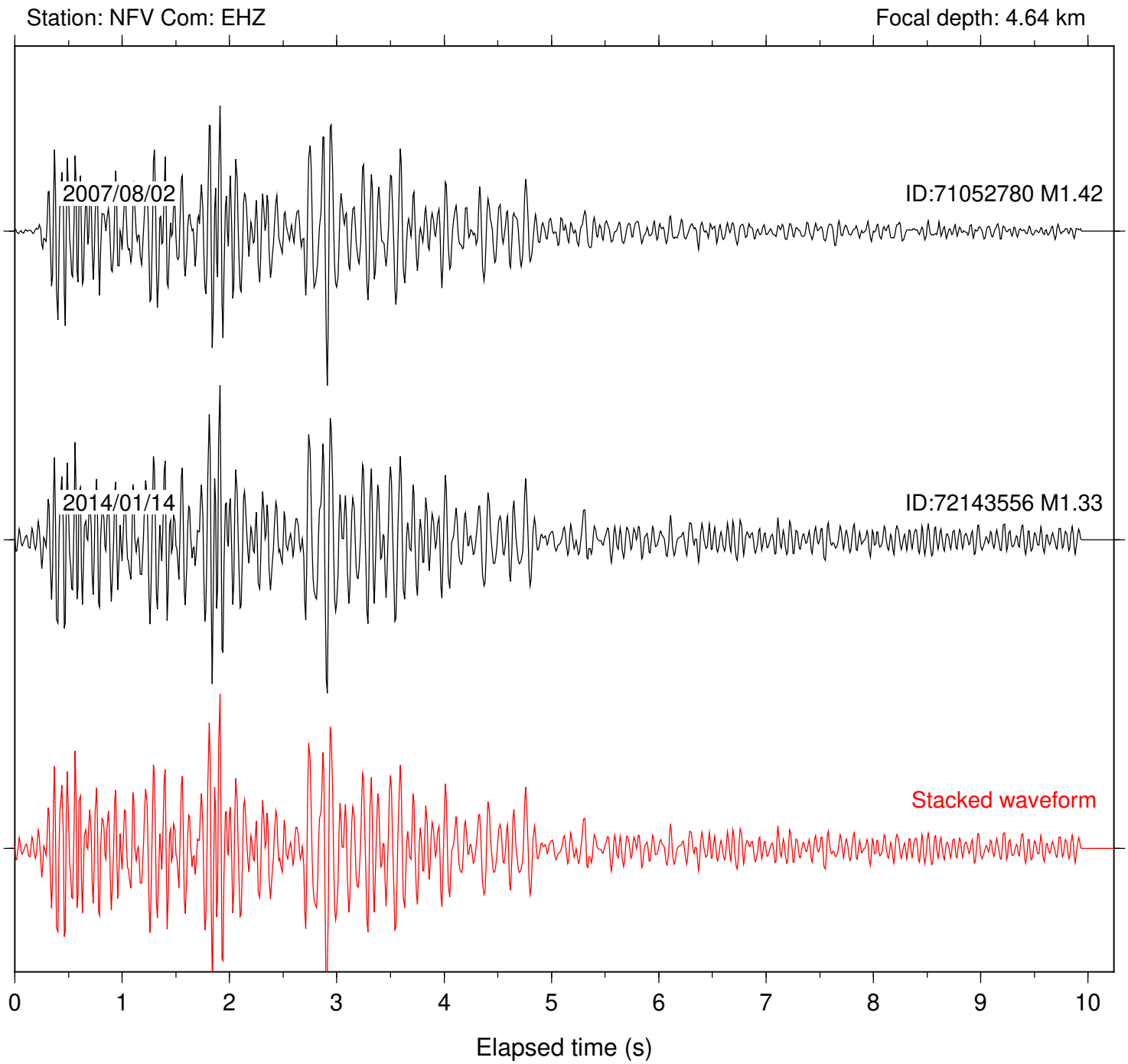
Elapsed time (s)


Station: NFV Com: EHZ
Focal depth: 4.64 km
2007/08/02
ID:71052780 M1.42
2014/01/14
ID:72143556 M1.33
Stacked waveform
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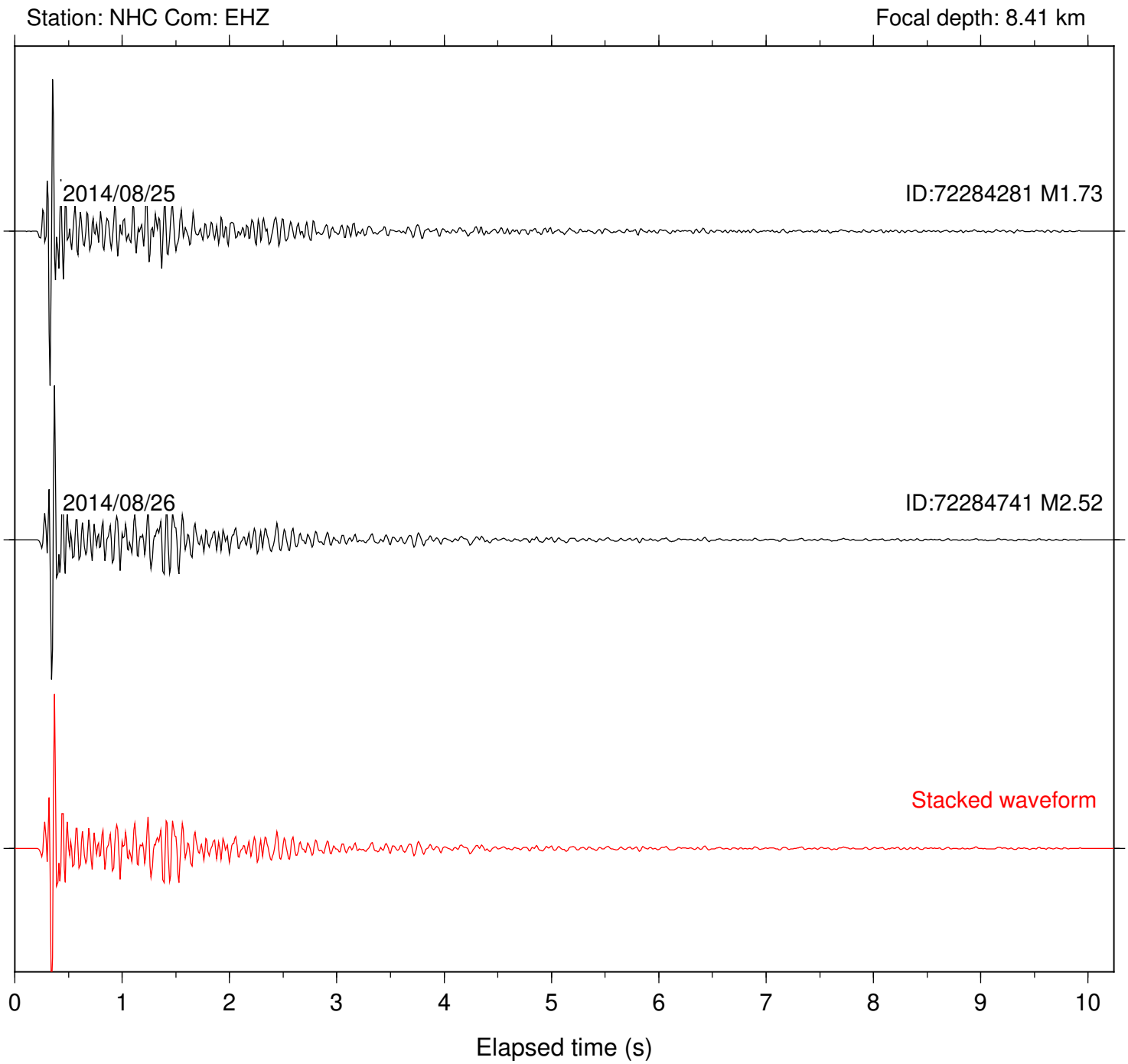
Elapsed time (s)


Station: NHC Com: EHZ
Focal depth: 8.41 km
2014/08/25
ID:72284281 M1.73
2014/08/26
ID:72284741 M2.52
Stacked waveform
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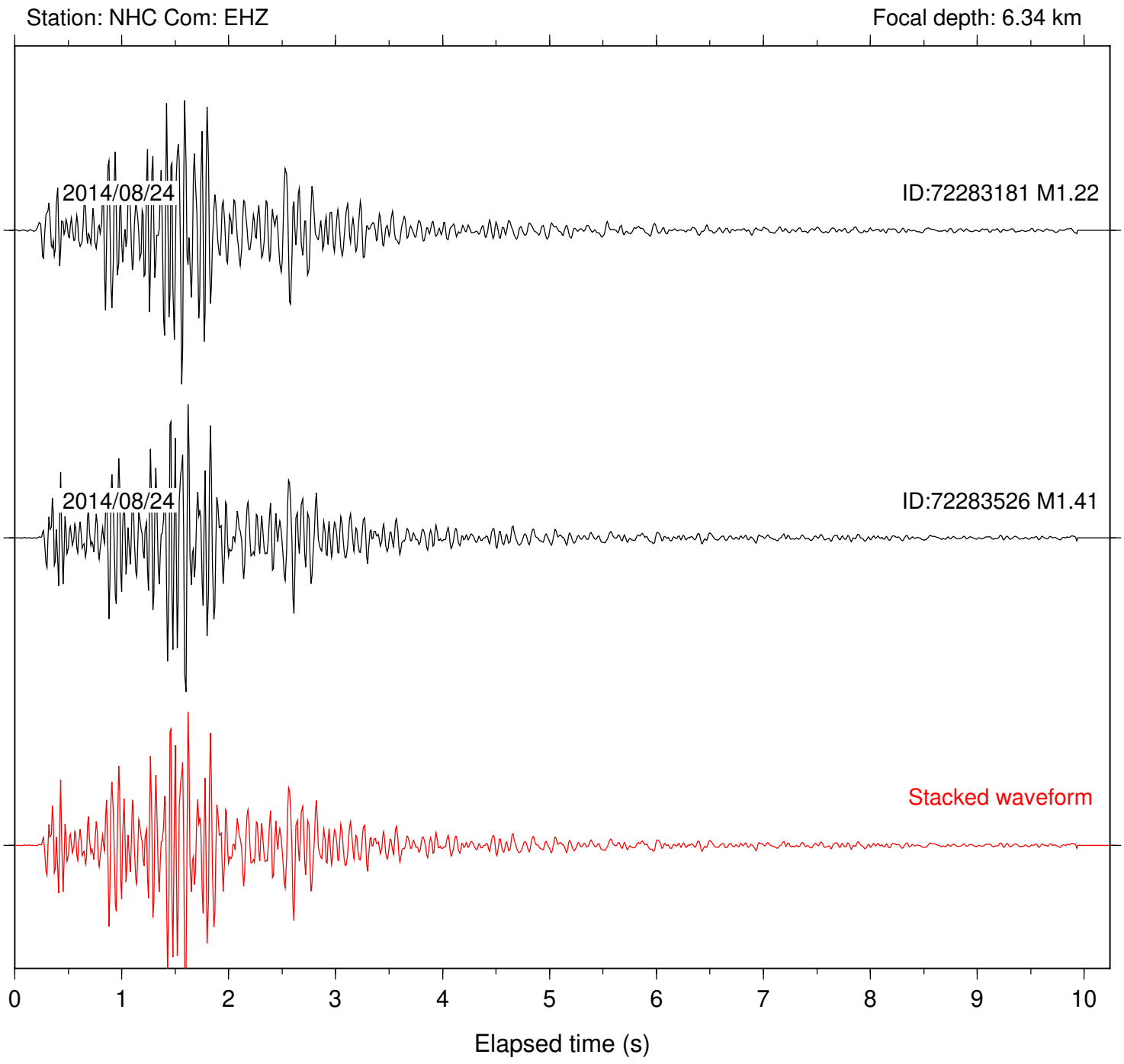
Elapsed time (s)


Station: NHC Com: EHZ
Focal depth: 6.34 km
2014/08/24
ID:72283181 M1.22
2014/08/24
ID:72283526 M1.41
Stacked waveform
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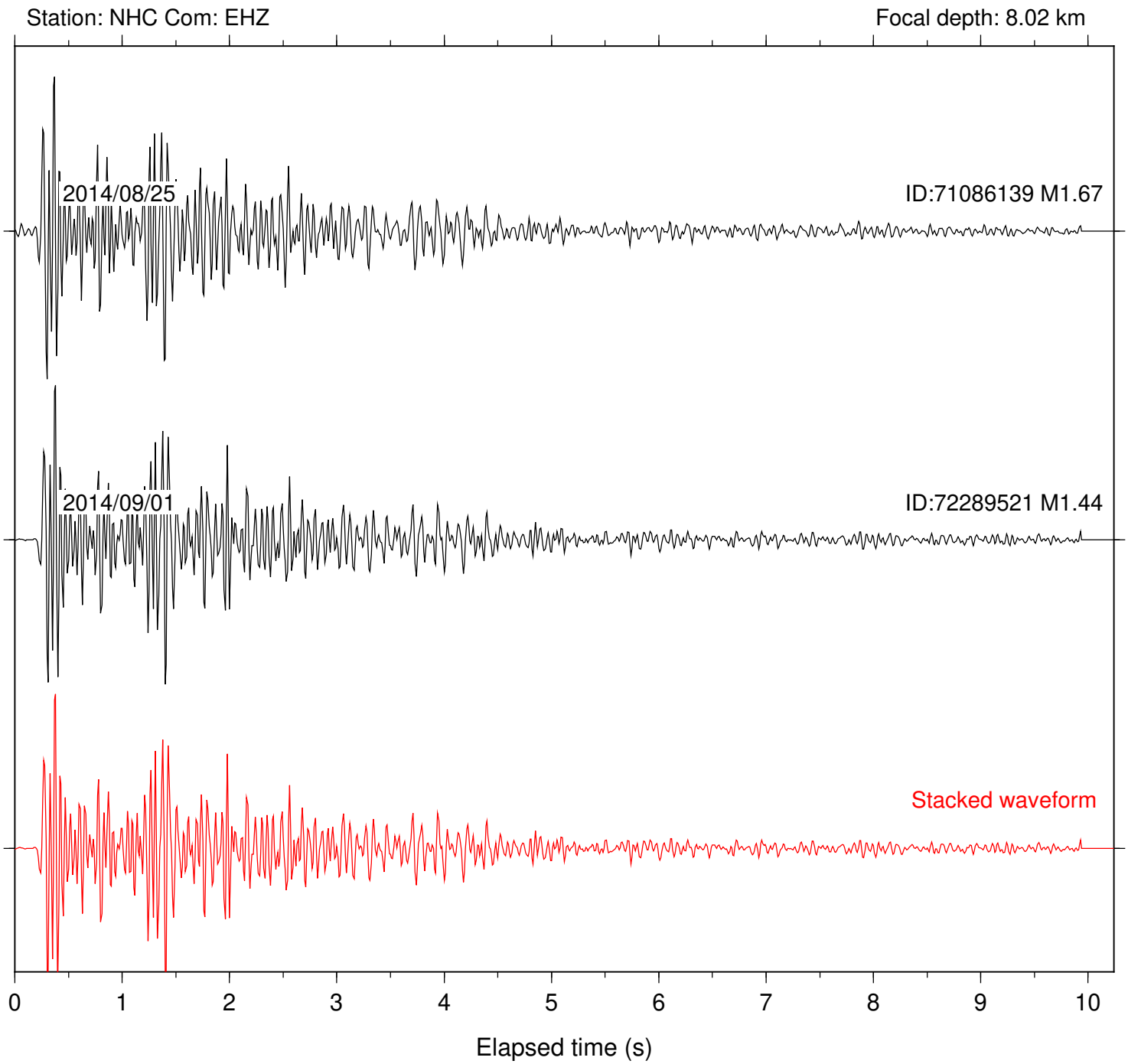
Elapsed time (s)


Station: NHC Com: EHZ
Focal depth: 8.02 km
2014/08/25
ID:71086139 M1.67
2014/09/01
ID:72289521 M1.44
Stacked waveform
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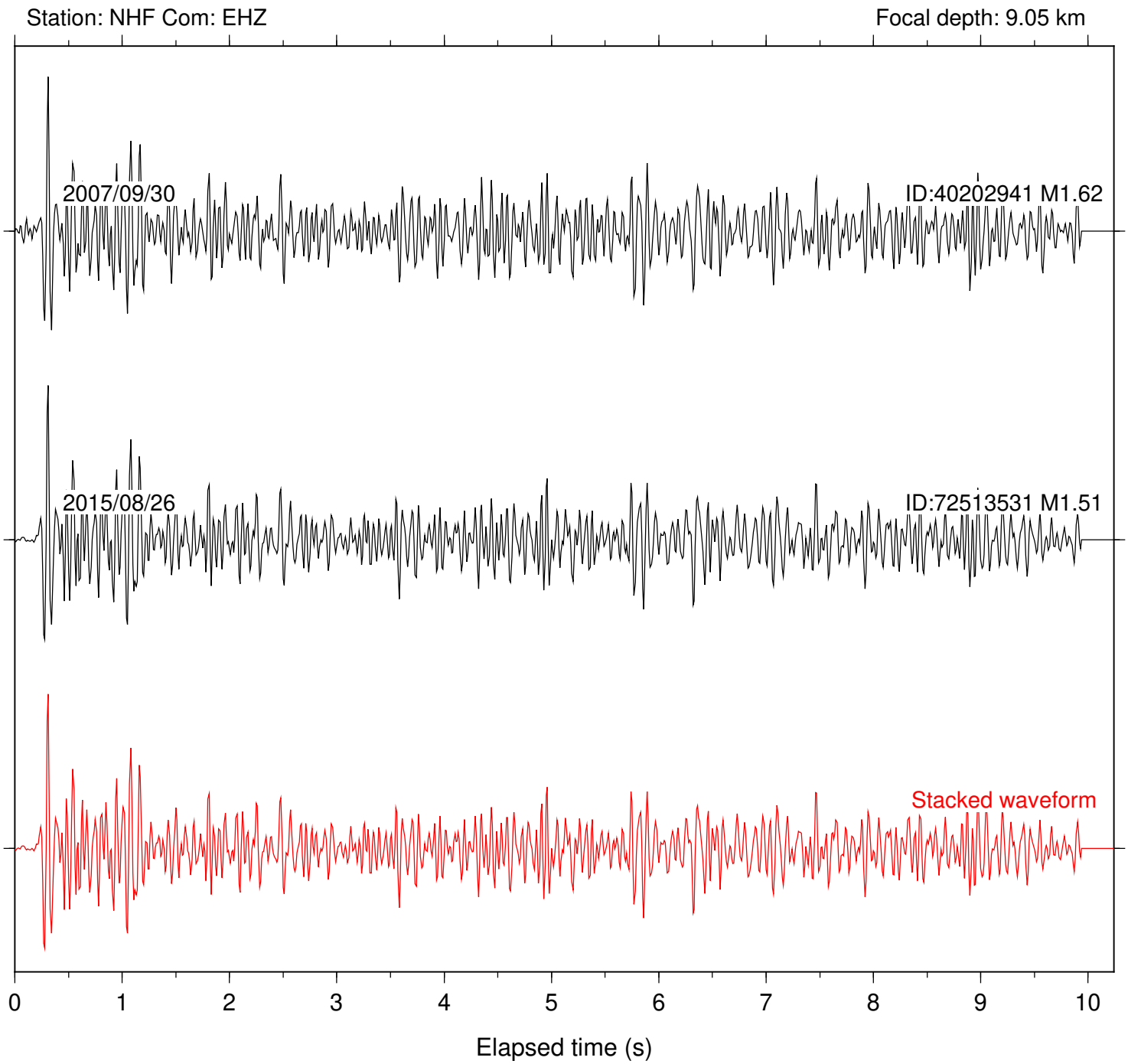
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.05 km
2007/09/30
ID:40202941 M1.62
2015/08/26
ID:72513531 M1.51
Stacked waveform
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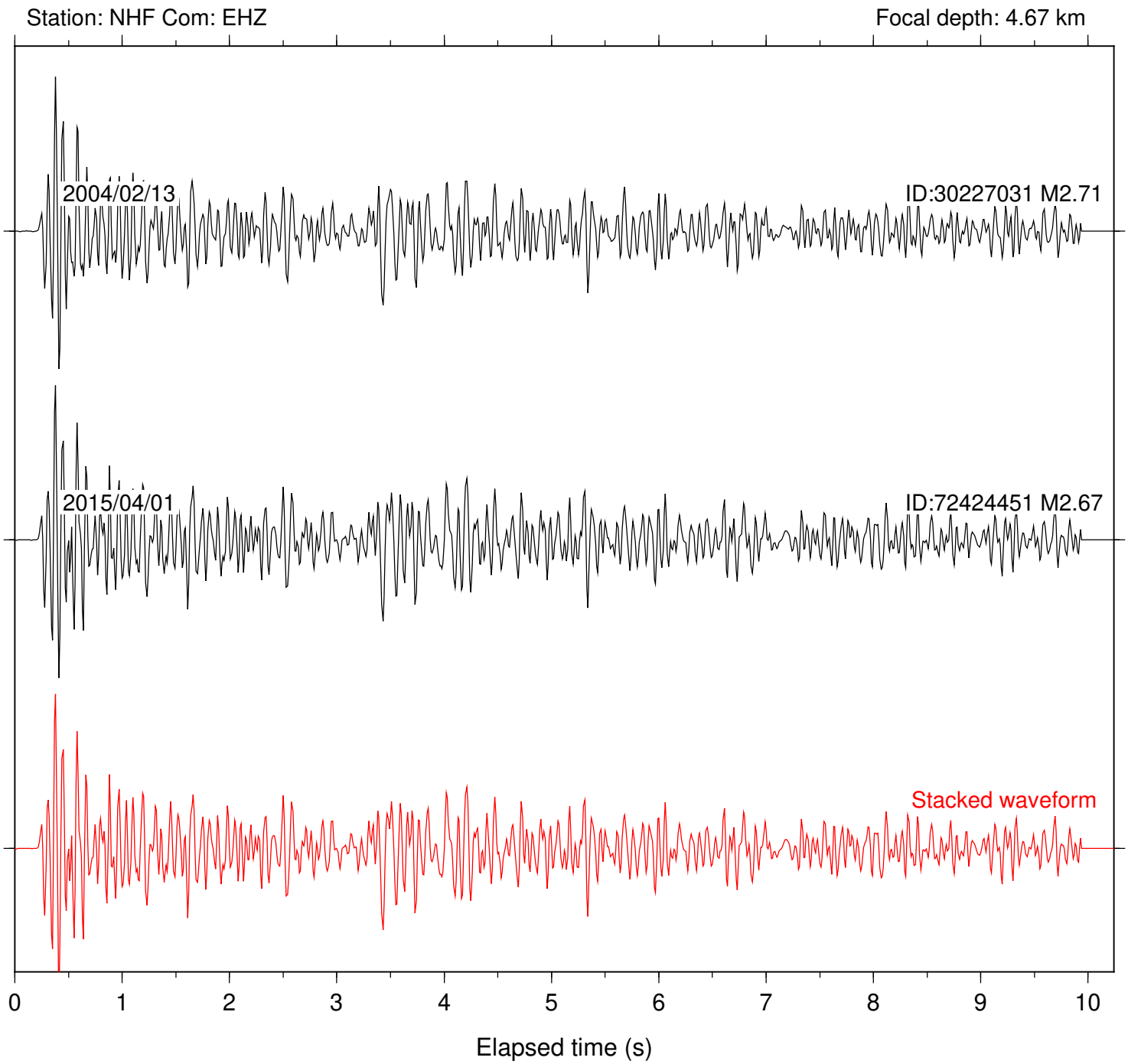
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 4.67 km
2004/02/13
ID:30227031 M2.71
2015/04/01
ID:72424451 M2.67
Stacked waveform
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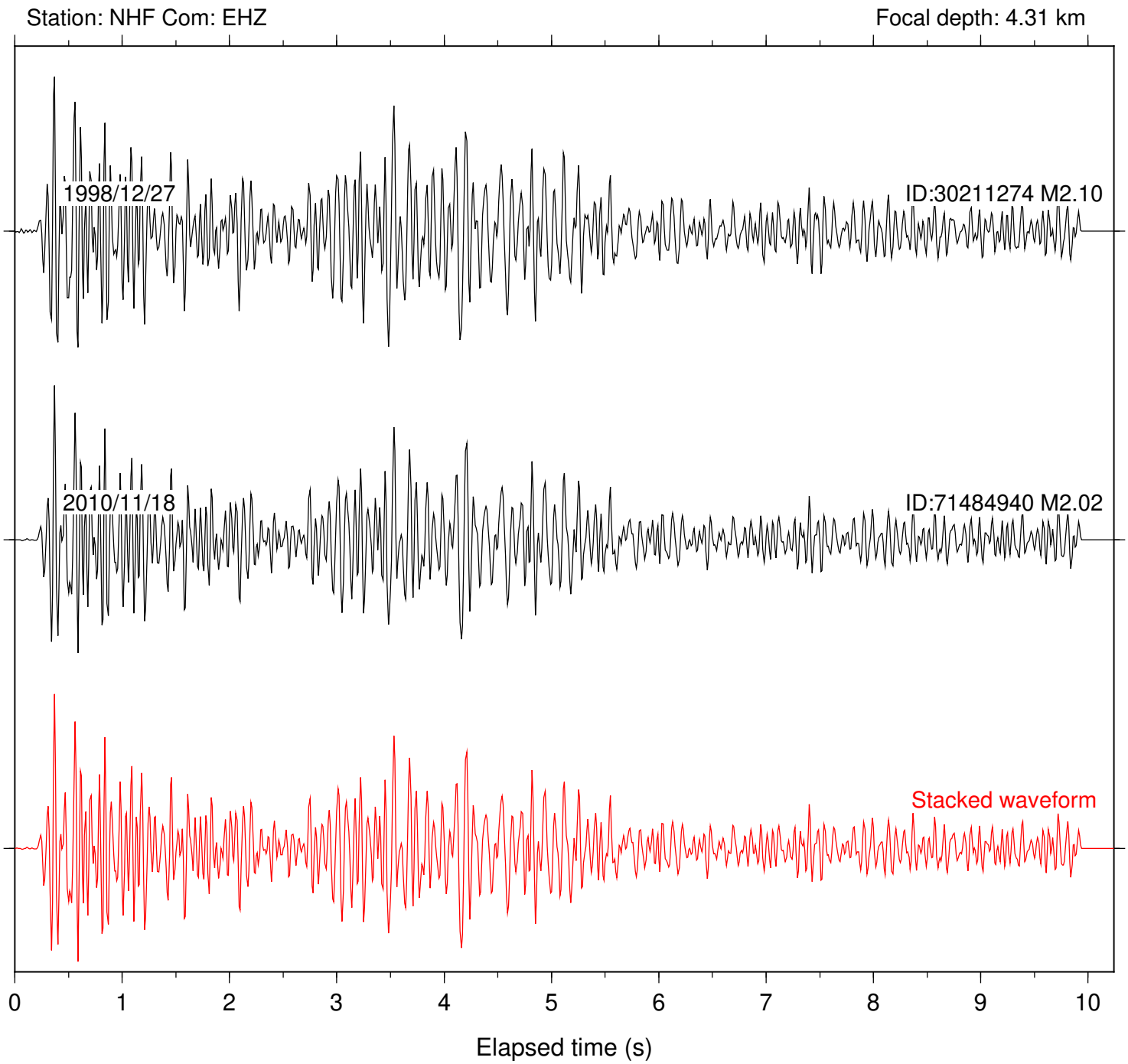
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 4.31 km
1998/12/27
ID:30211274 M2.10
2010/11/18
ID:71484940 M2.02
Stacked waveform
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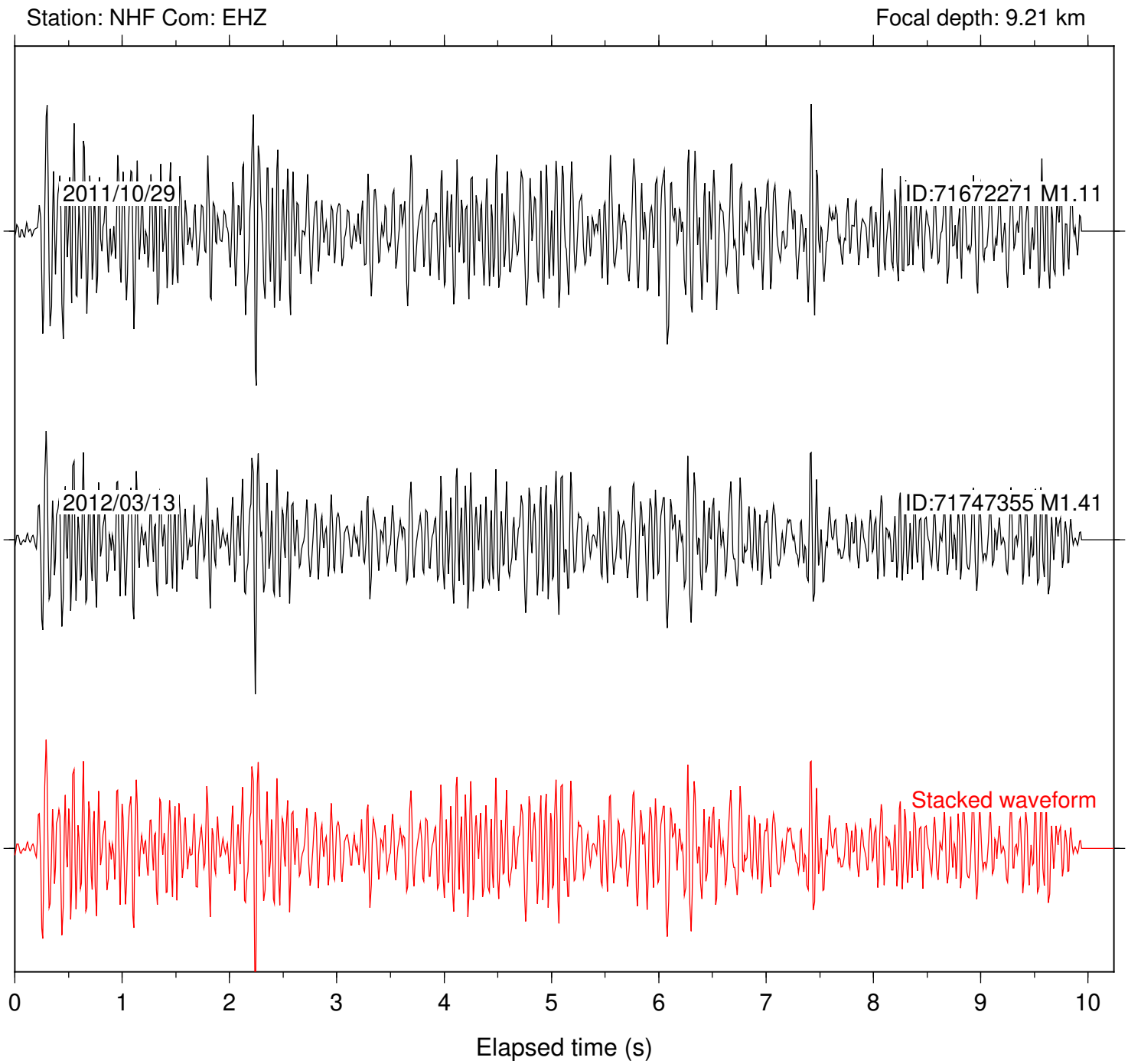
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.21 km
2011/10/29
ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
Stacked waveform
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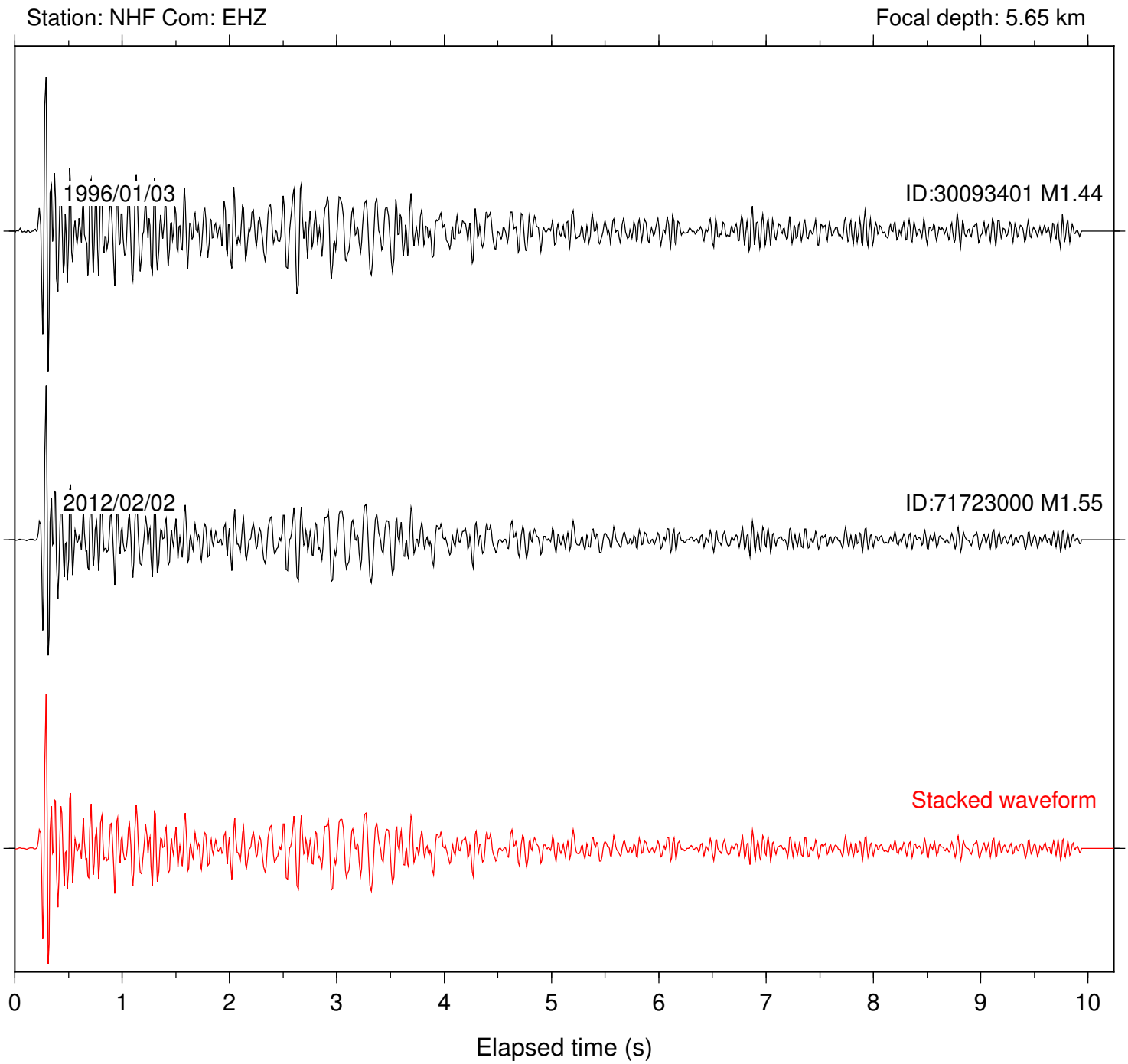
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 5.65 km
1996/01/03
ID:30093401 M1.44
2012/02/02
ID:71723000 M1.55
Stacked waveform
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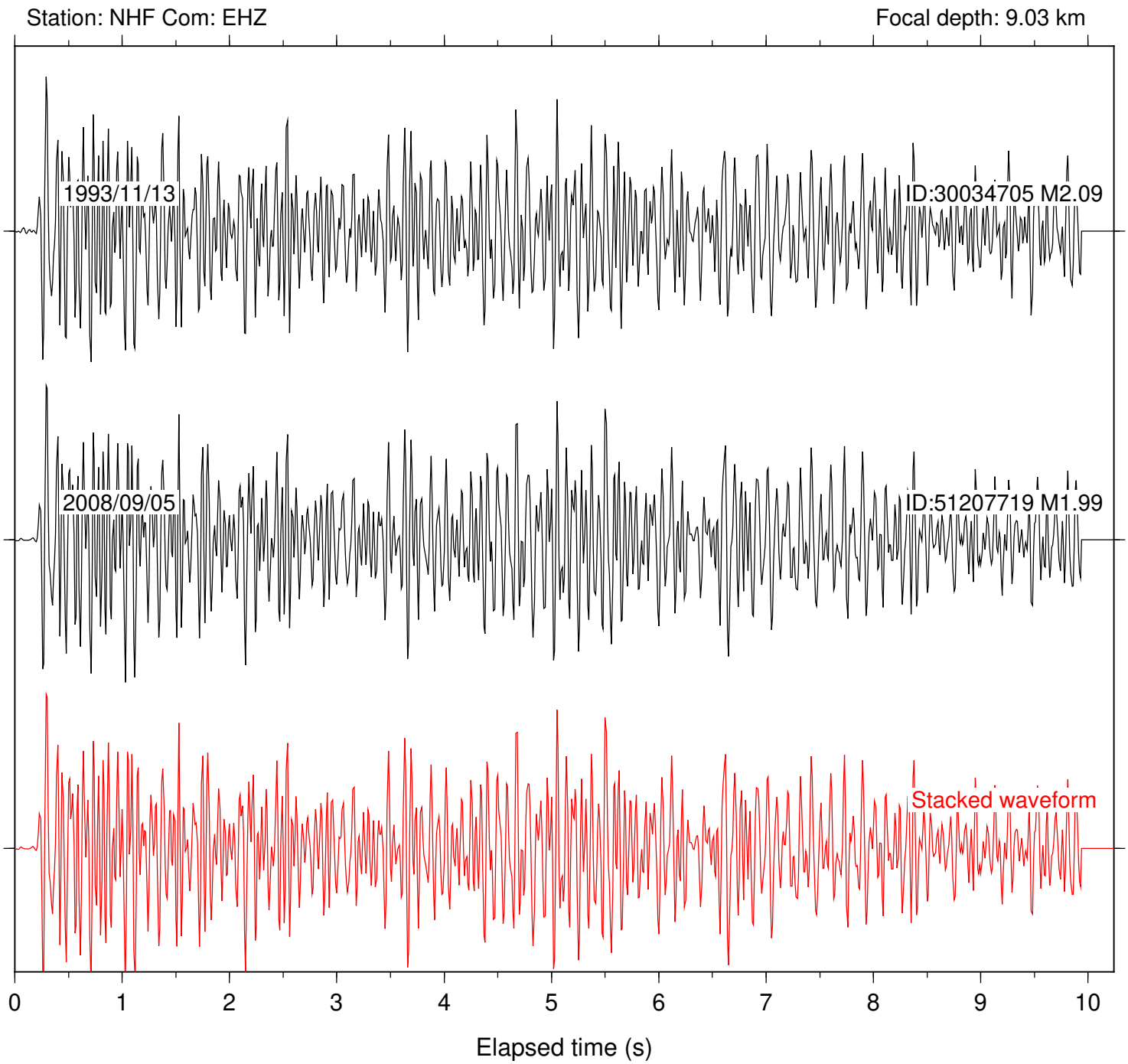
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.03 km
1993/11/13
ID:30034705 M2.09
2008/09/05
ID:51207719 M1.99
Stacked waveform
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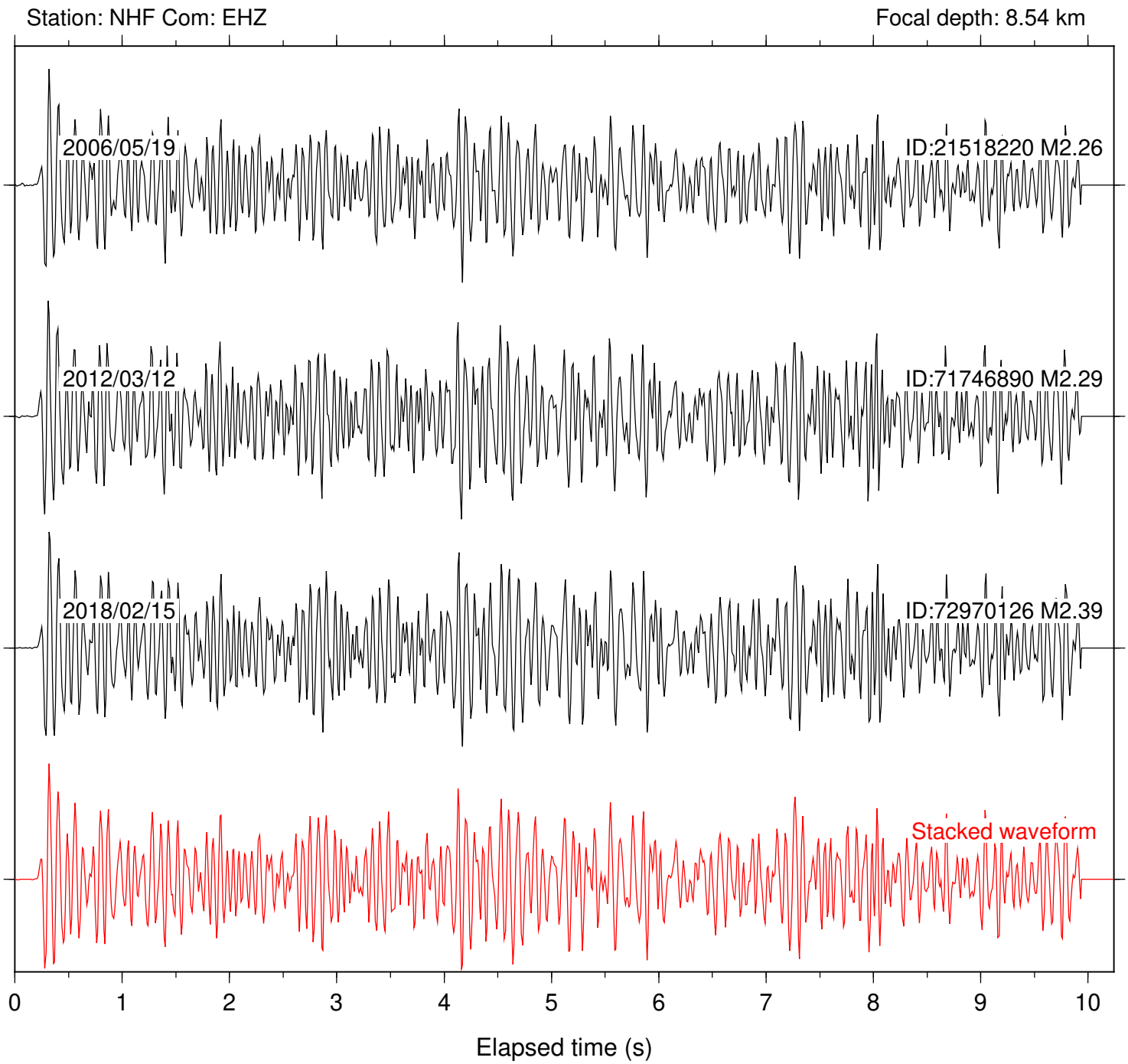
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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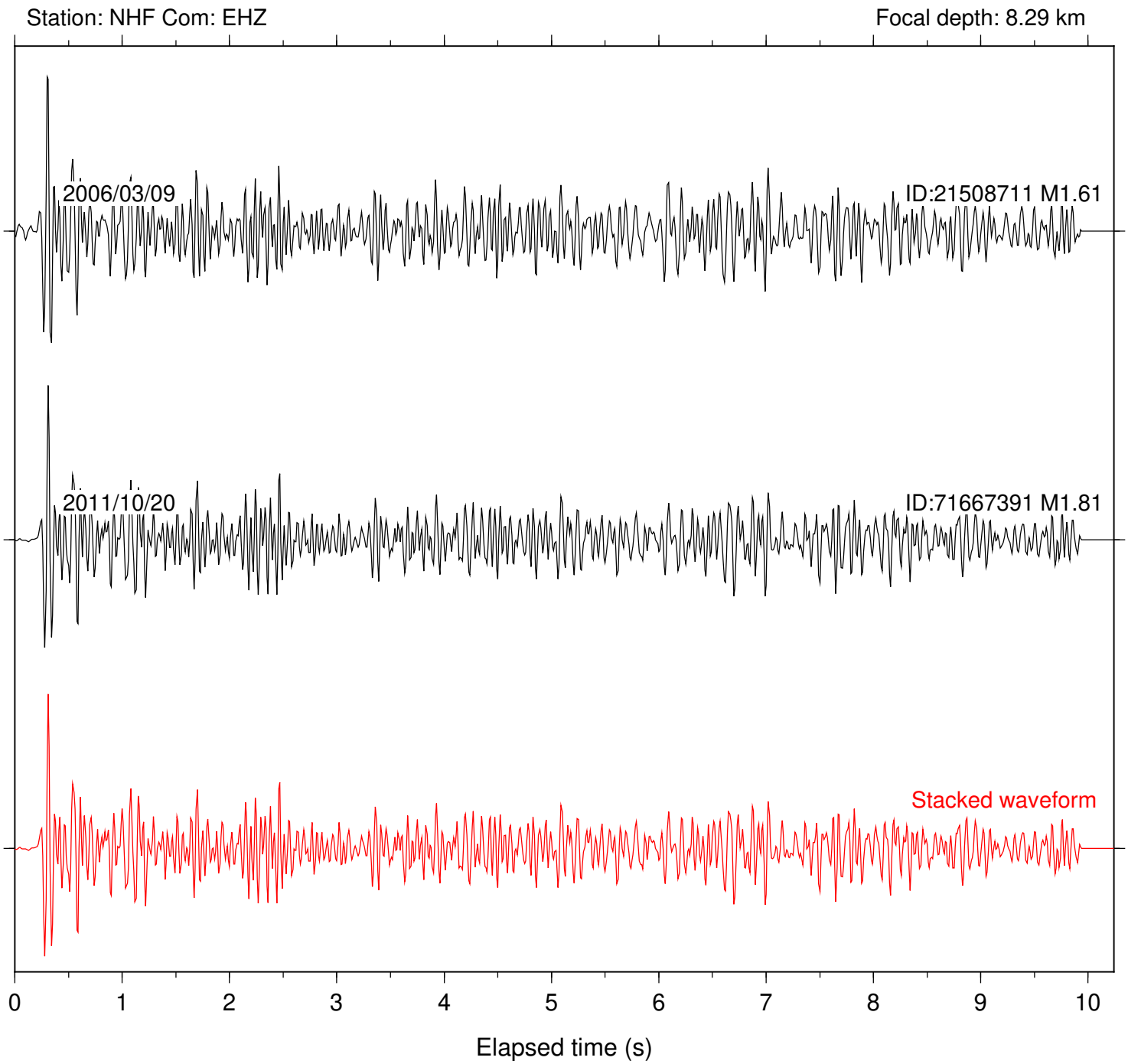
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.29 km
2006/03/09
ID:21508711 M1.61
2011/10/20
ID:71667391 M1.81
Stacked waveform
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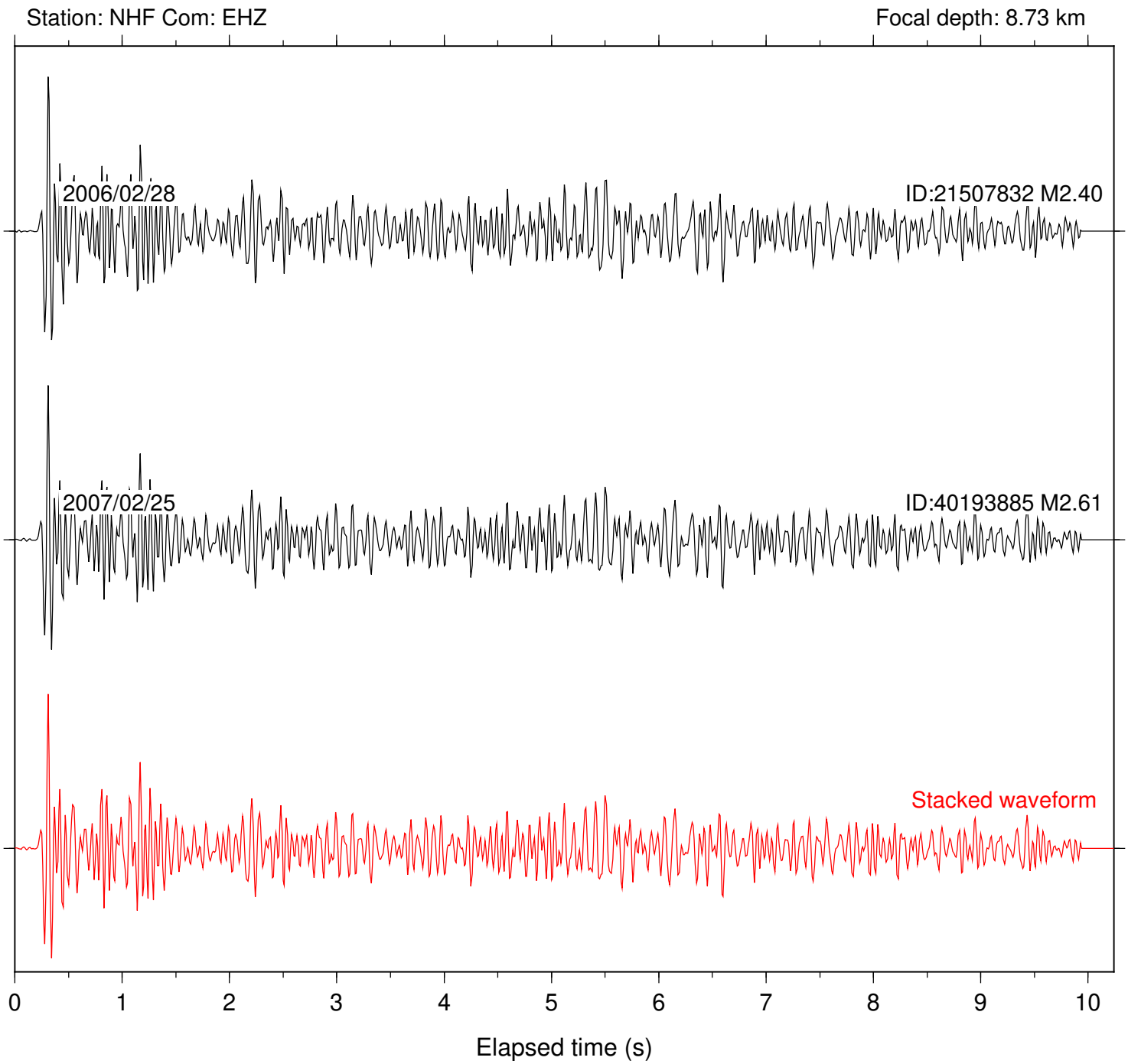
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.73 km
2006/02/28
ID:21507832 M2.40
2007/02/25
ID:40193885 M2.61
Stacked waveform
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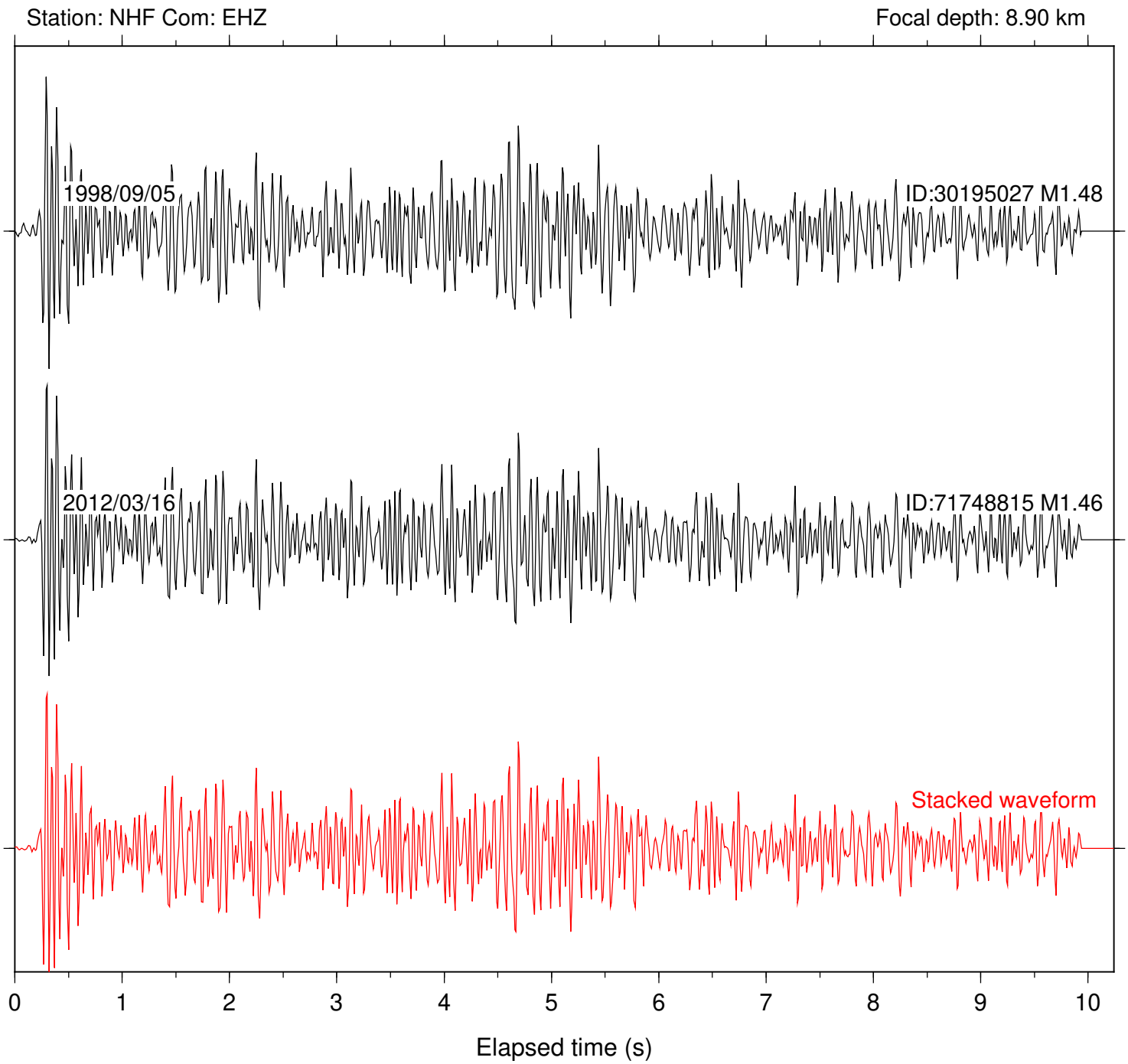
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.90 km
1998/09/05
ID:30195027 M1.48
2012/03/16
ID:71748815 M1.46
Stacked waveform
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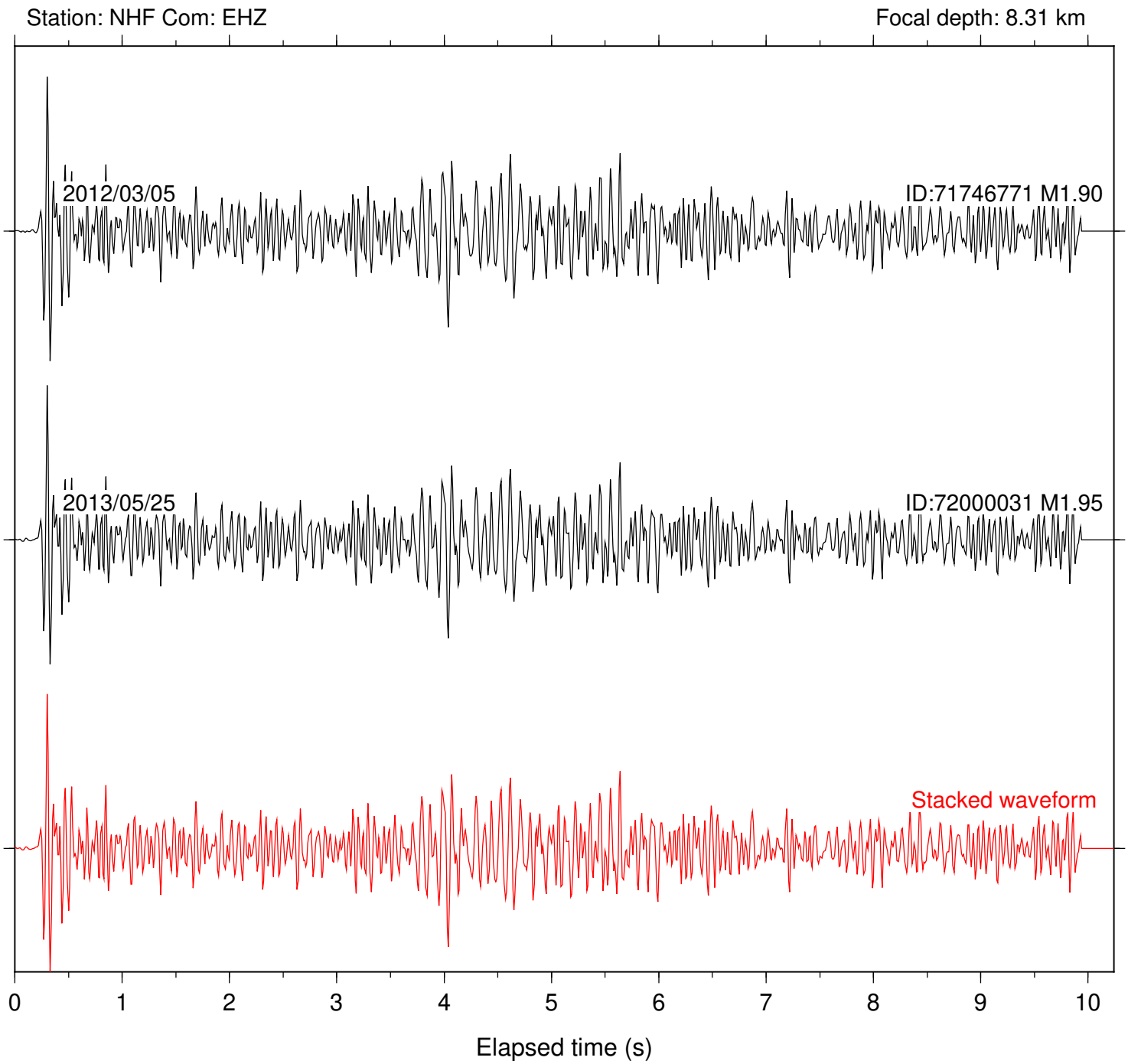
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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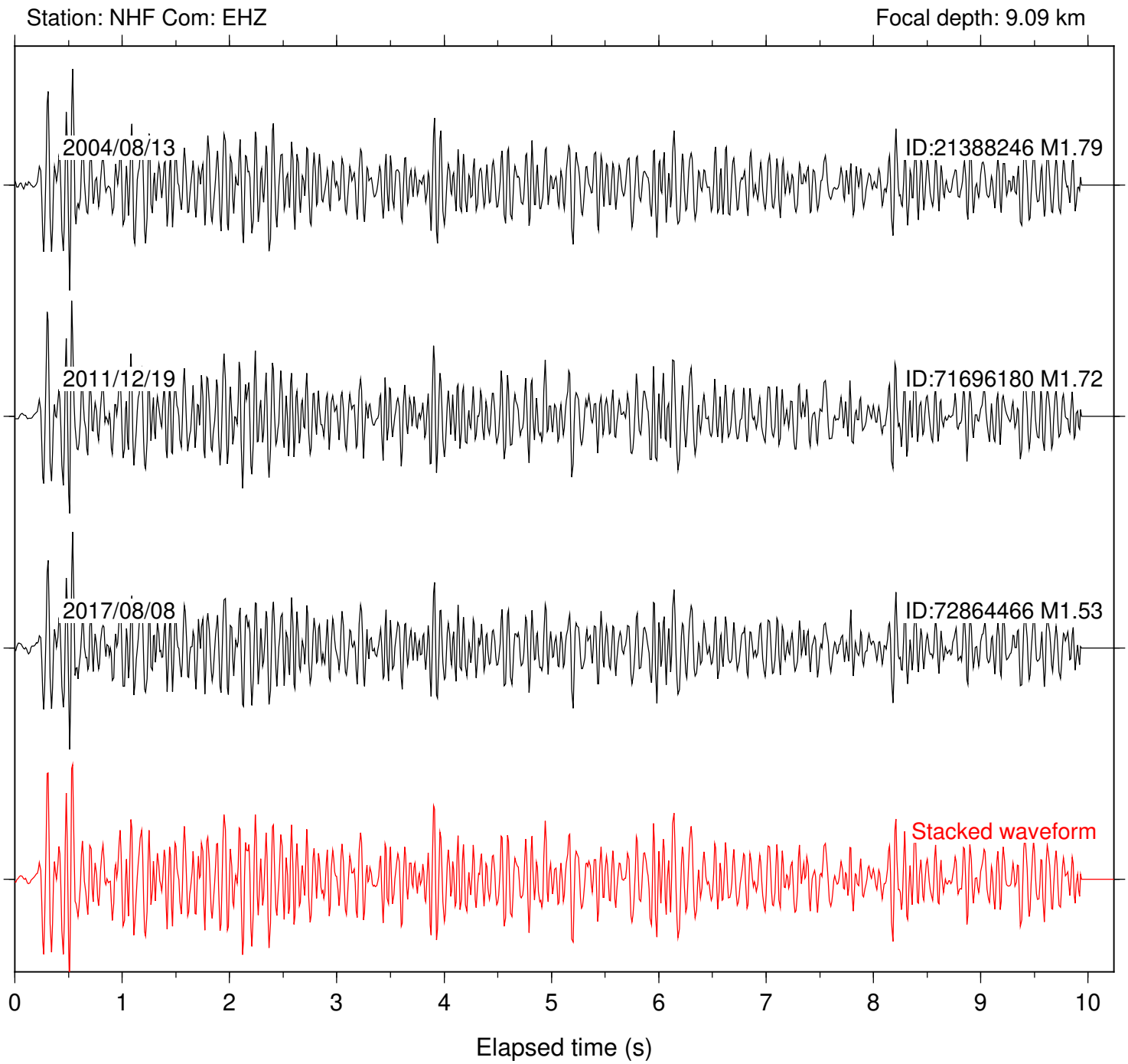
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.09 km
2004/08/13
ID:21388246 M1.79
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
Stacked waveform
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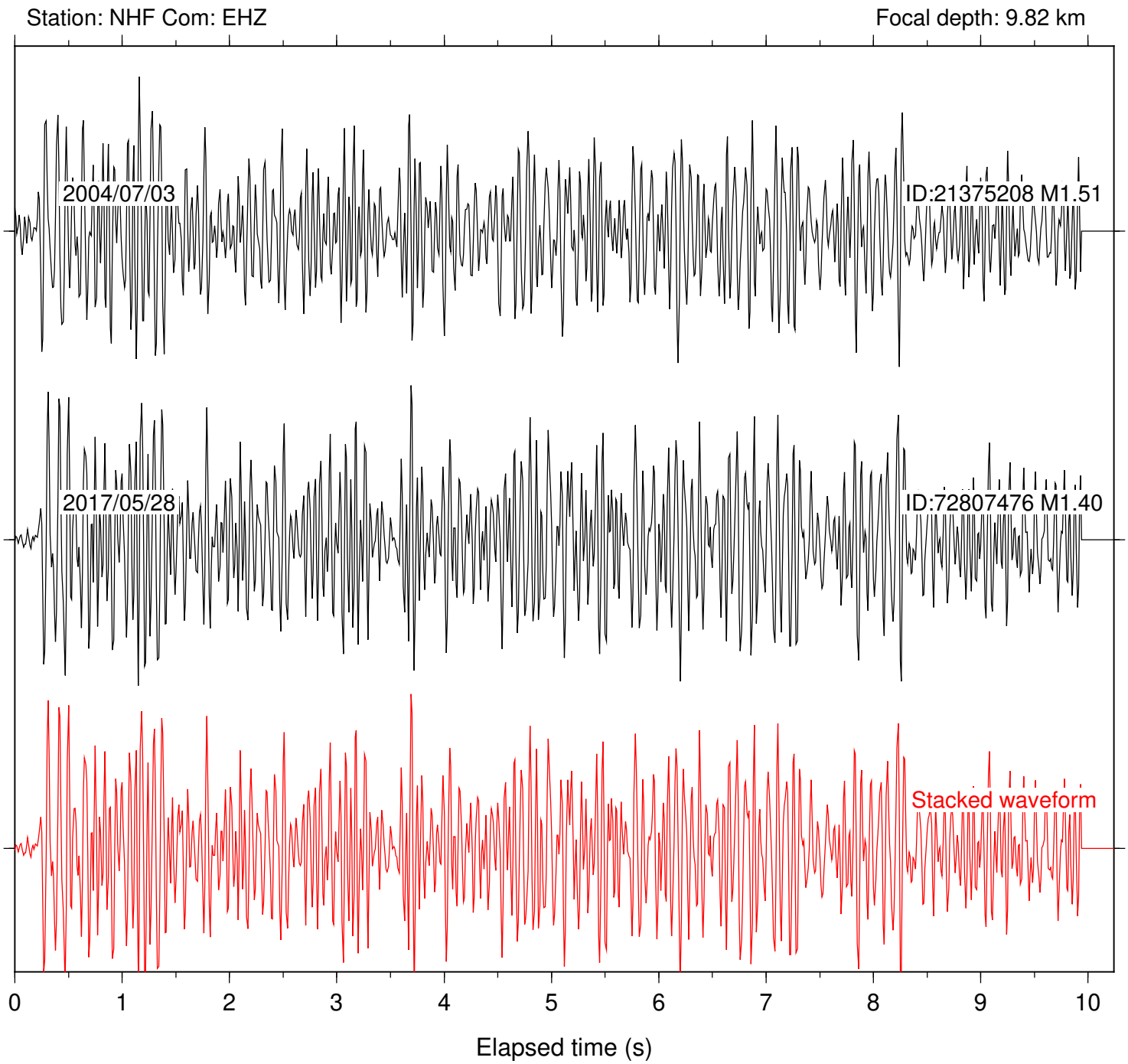
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.82 km
2004/07/03
ID:21375208 M1.51
2017/05/28
ID:72807476 M1.40
Stacked waveform
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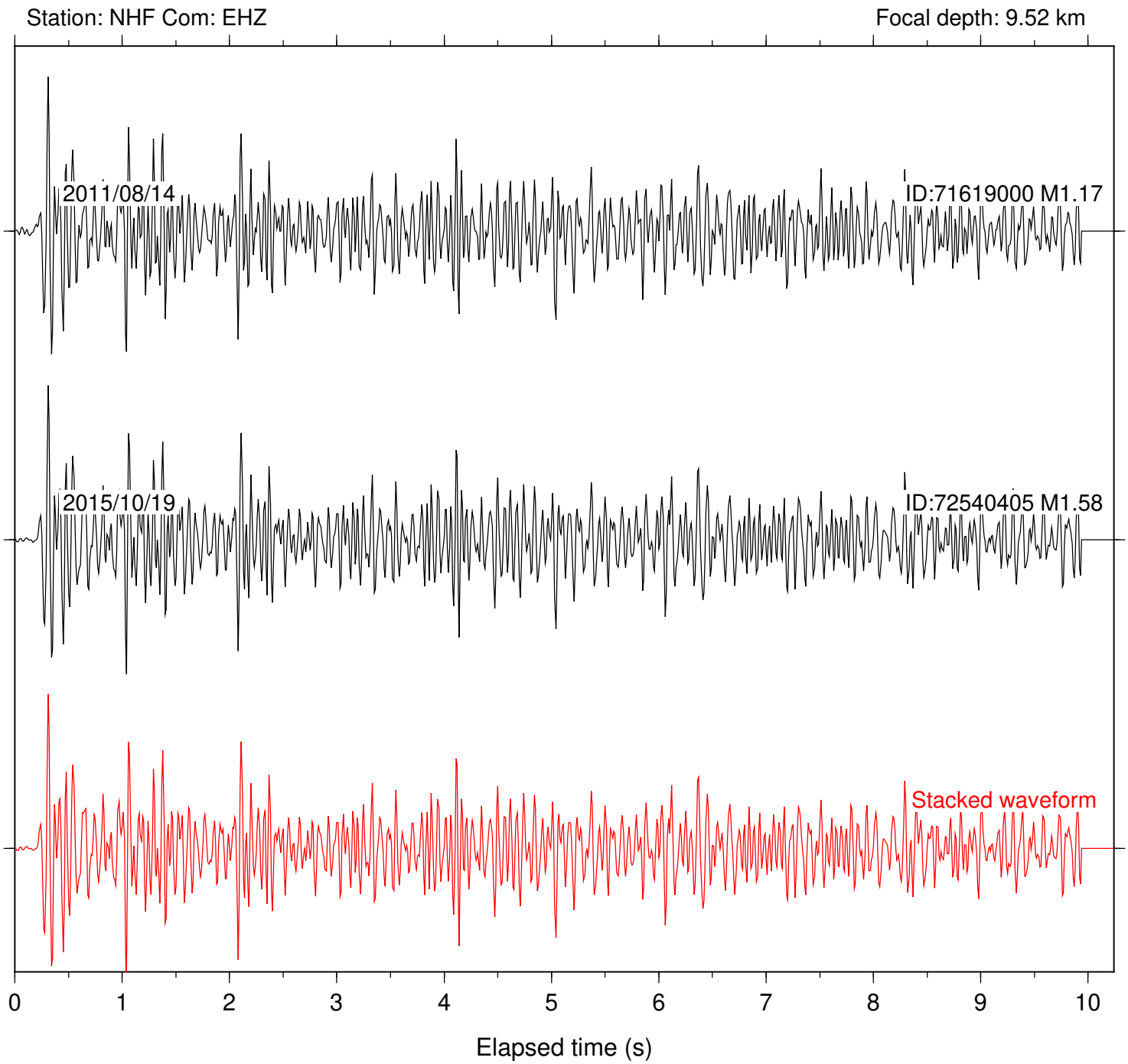
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.52 km
2011/08/14
ID:71619000 M1.17
2015/10/19
ID:72540405 M1.58
Stacked waveform
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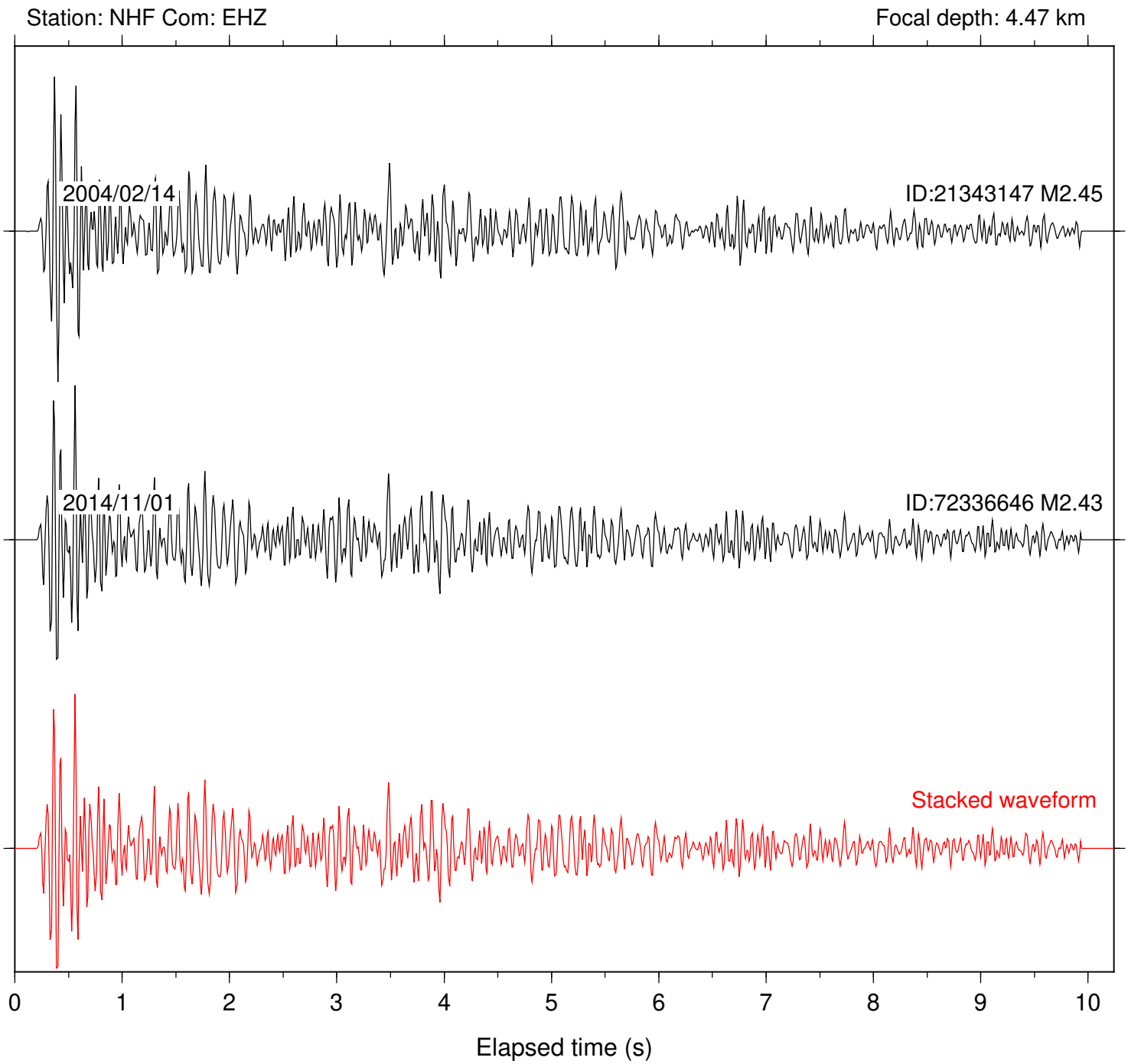
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 4.47 km
2004/02/14
ID:21343147 M2.45
2014/11/01
ID:72336646 M2.43
Stacked waveform
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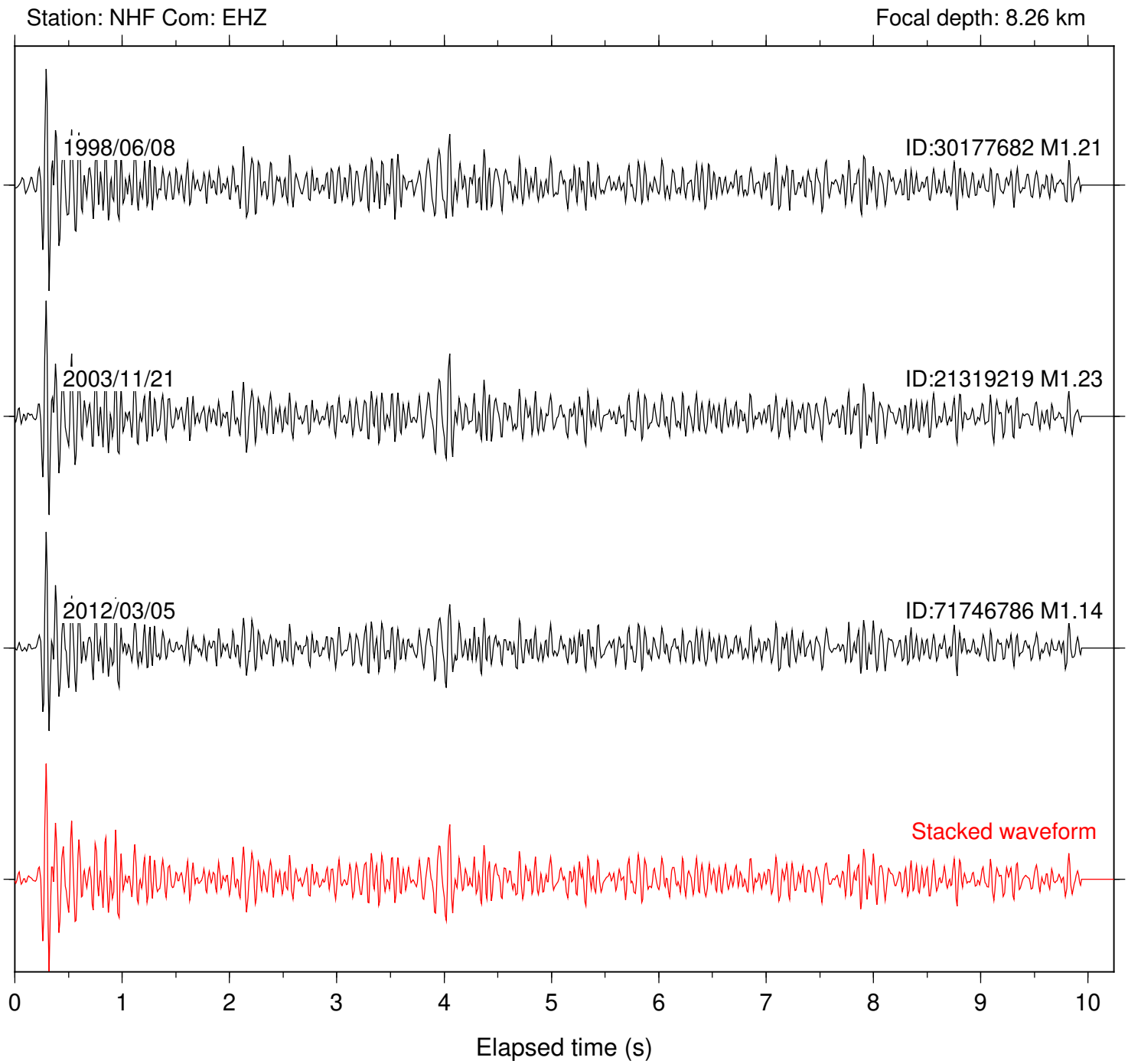
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.26 km
1998/06/08
ID:30177682 M1.21
2003/11/21
ID:21319219 M1.23
2012/03/05
ID:71746786 M1.14
Stacked waveform
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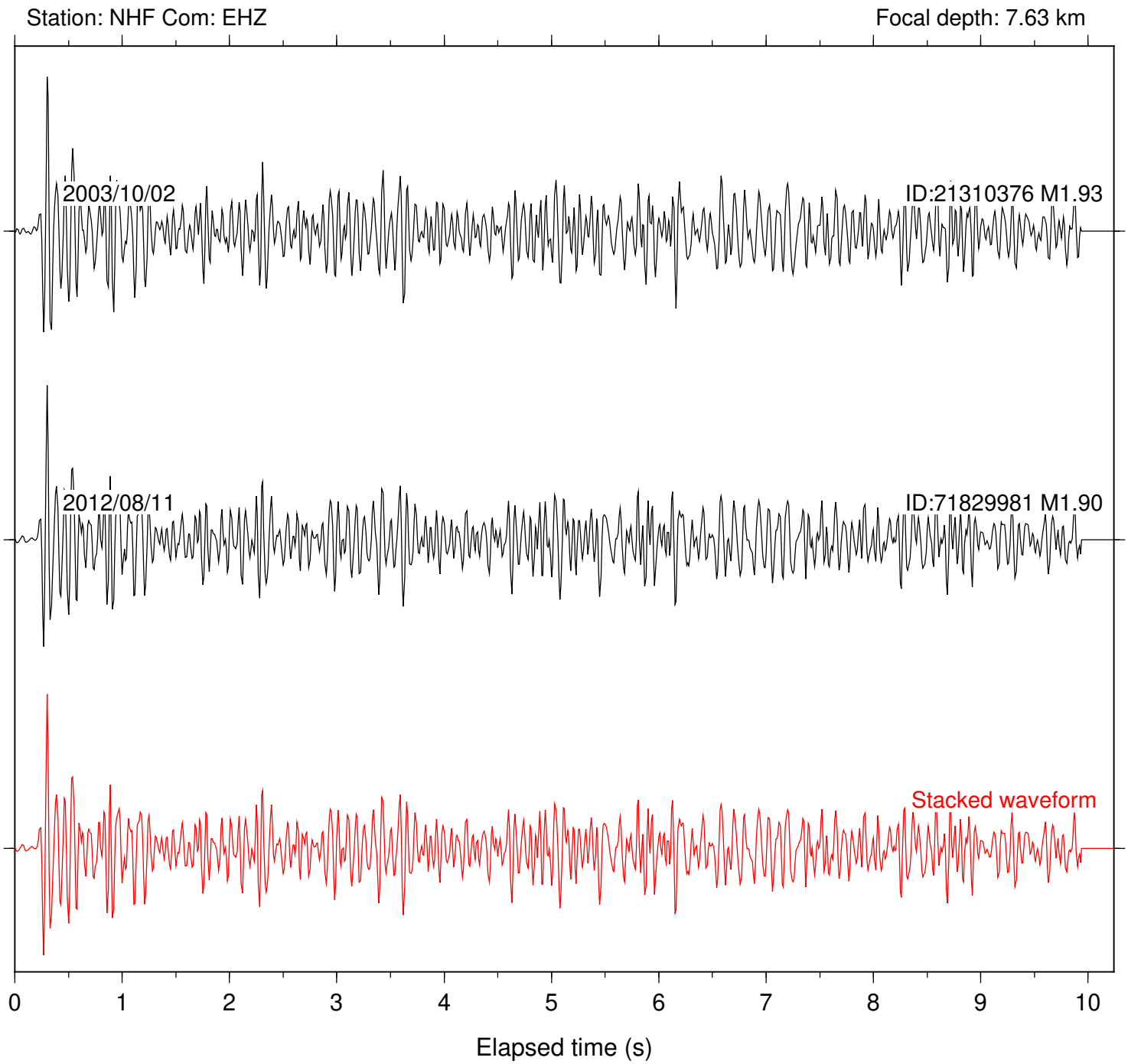
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 7.63 km
2003/10/02
ID:21310376 M1.93
2012/08/11
ID:71829981 M1.90
Stacked waveform
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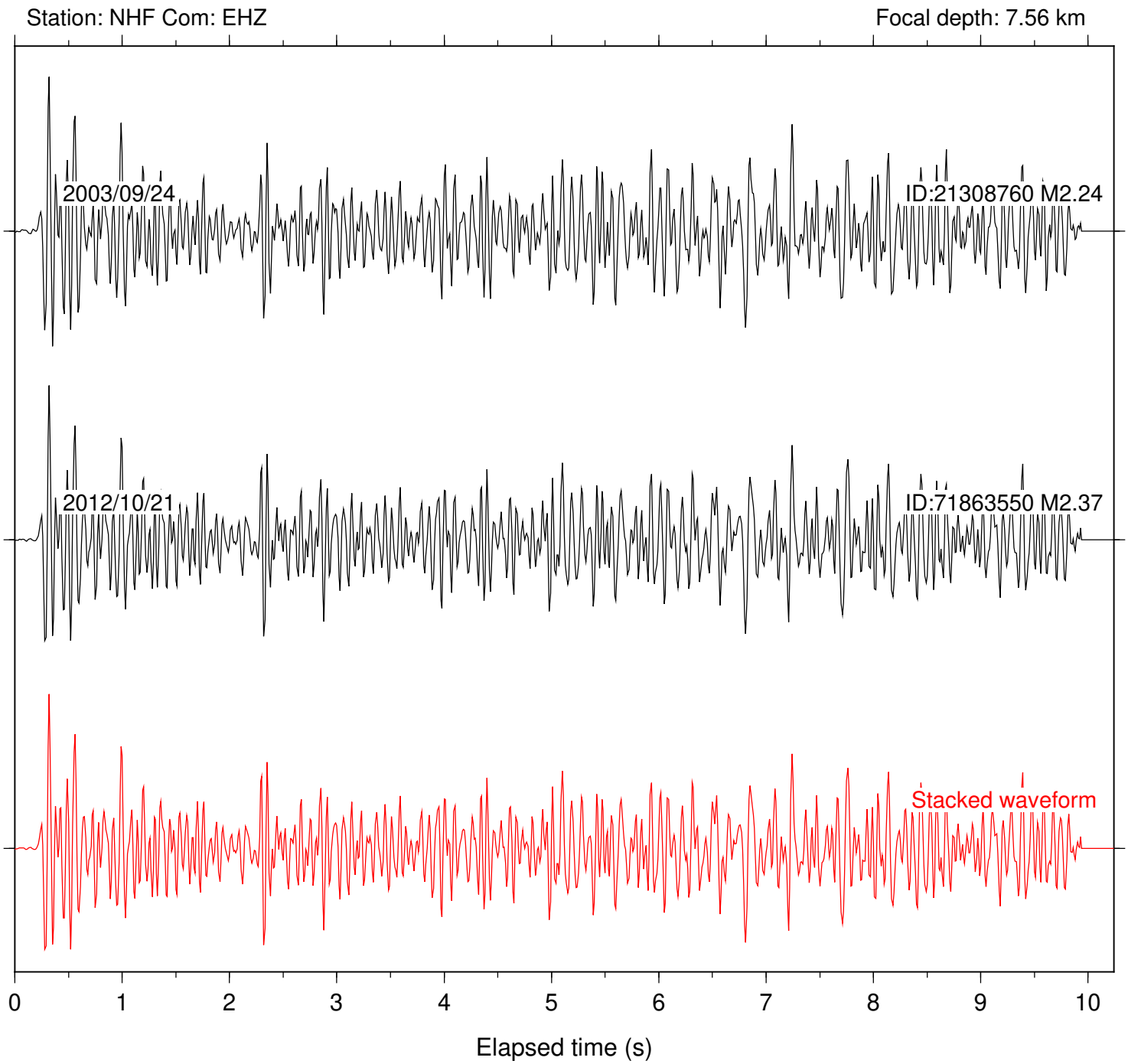
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 7.56 km
2003/09/24
ID:21308760 M2.24
2012/10/21
ID:71863550 M2.37
Stacked waveform
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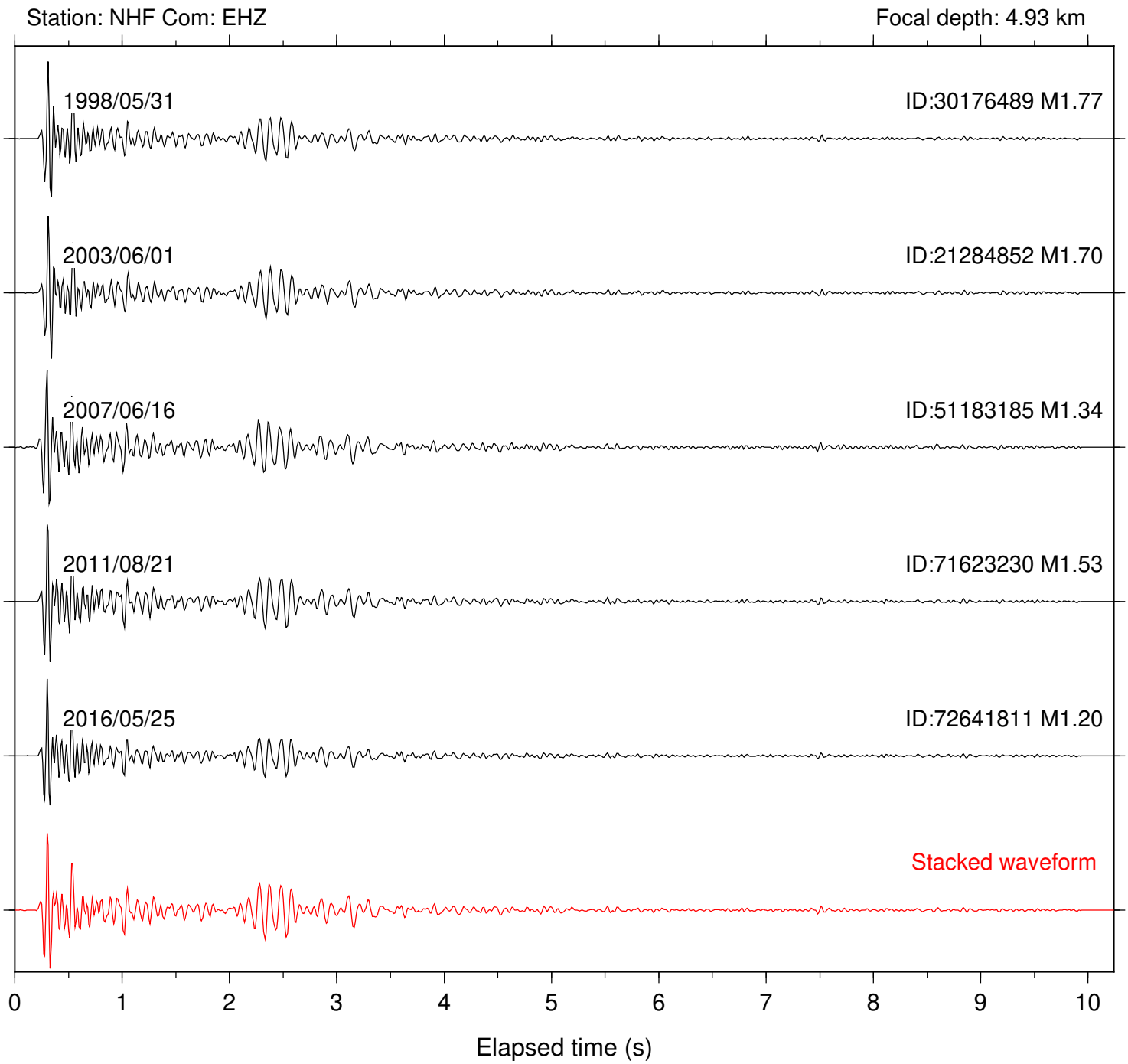
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 4.93 km
1998/05/31
ID:30176489 M1.77
2003/06/01
ID:21284852 M1.70
2007/06/16
ID:51183185 M1.34
2011/08/21
ID:71623230 M1.53
2016/05/25
ID:72641811 M1.20
Stacked waveform
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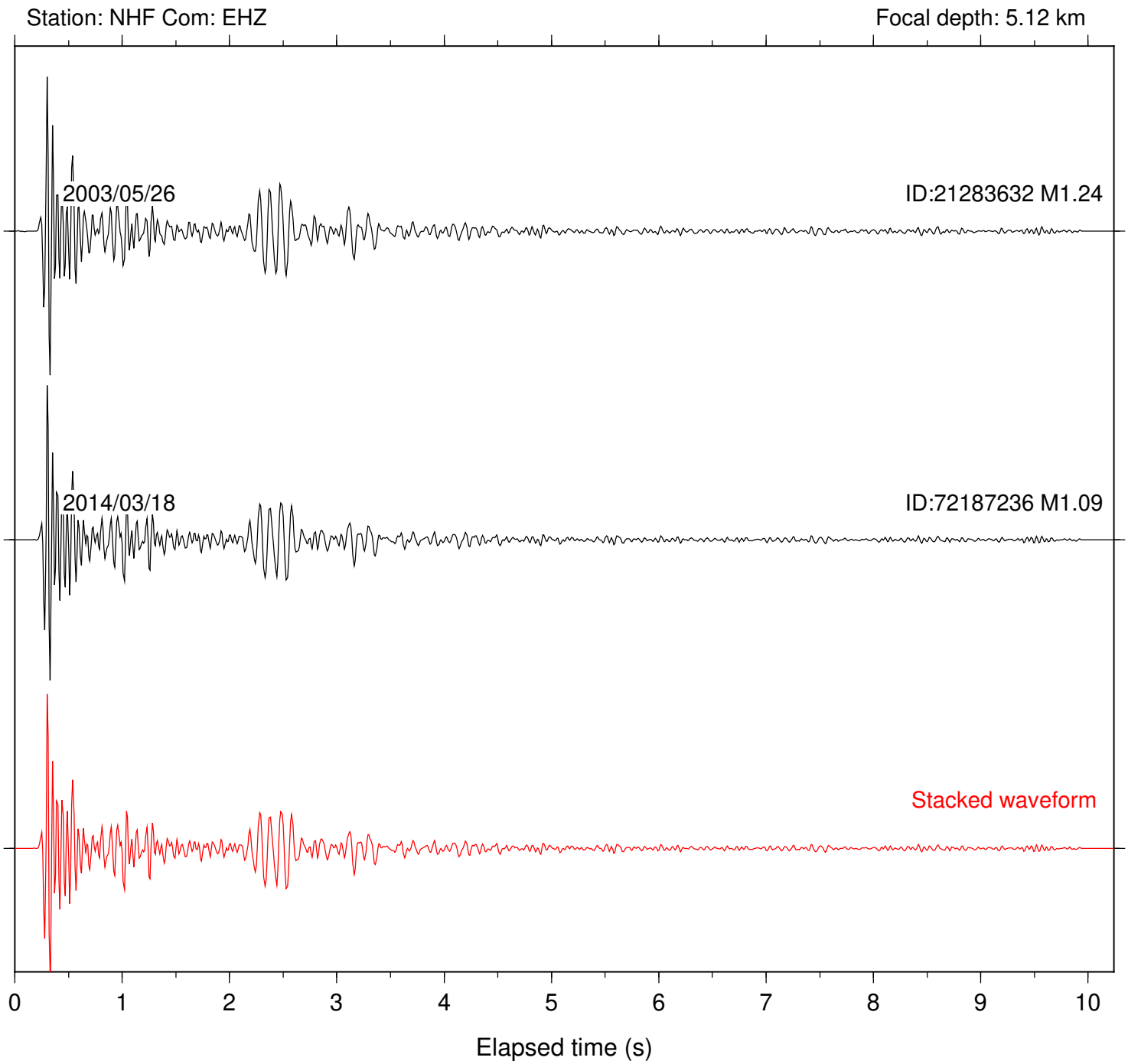
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 5.12 km
2003/05/26
ID:21283632 M1.24
2014/03/18
ID:72187236 M1.09
Stacked waveform
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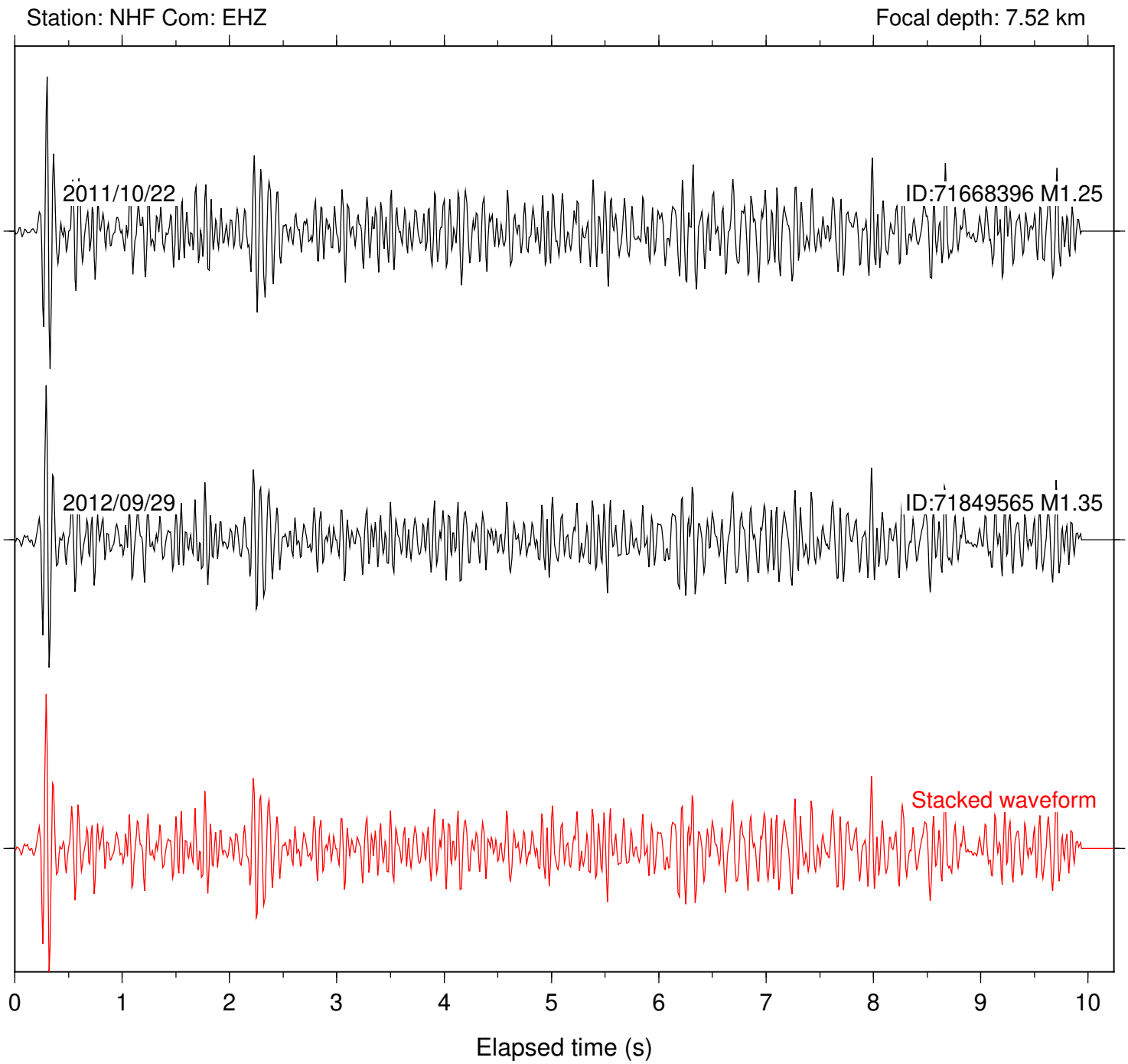
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
ID:71849565 M1.35
Stacked waveform
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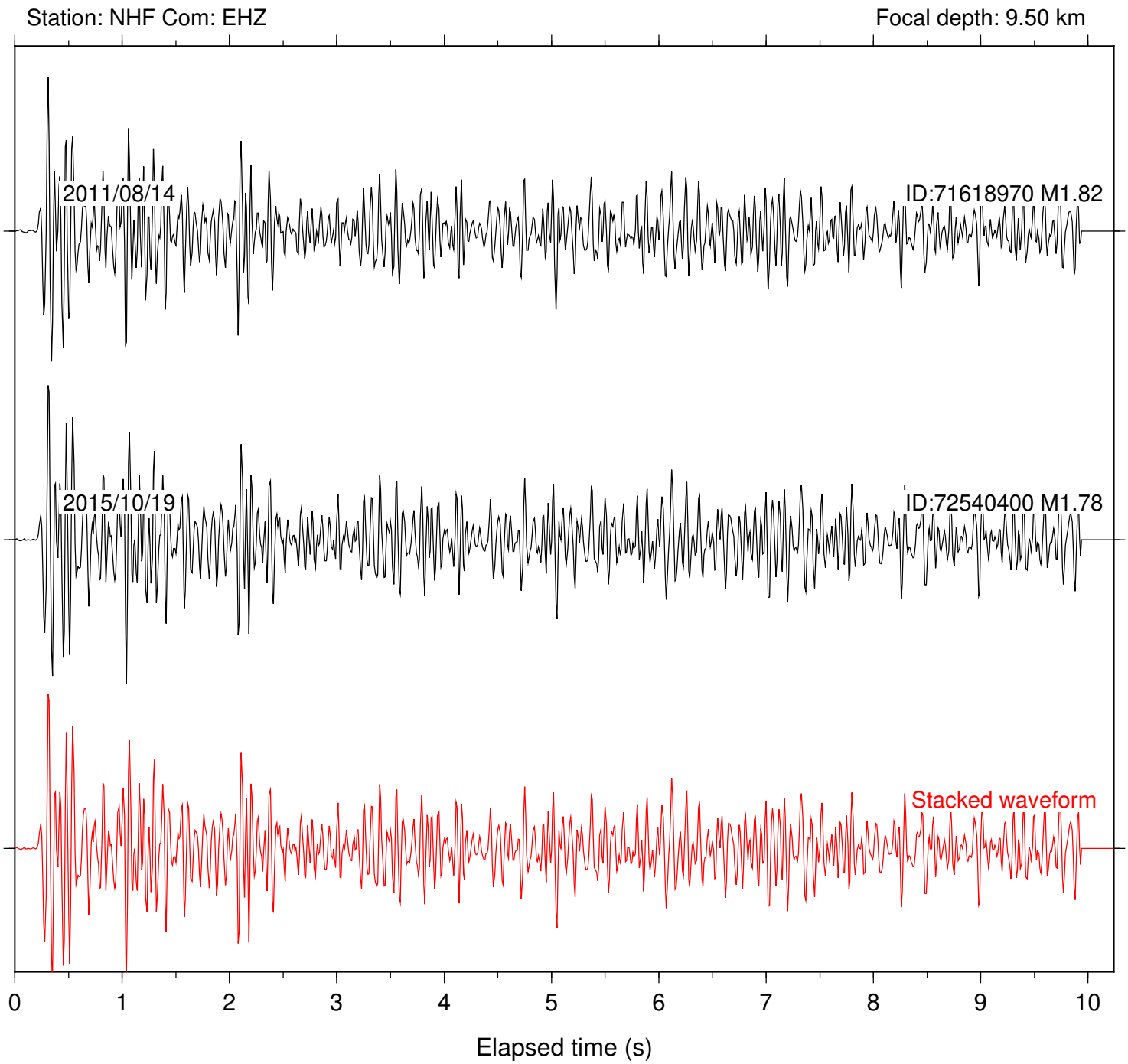
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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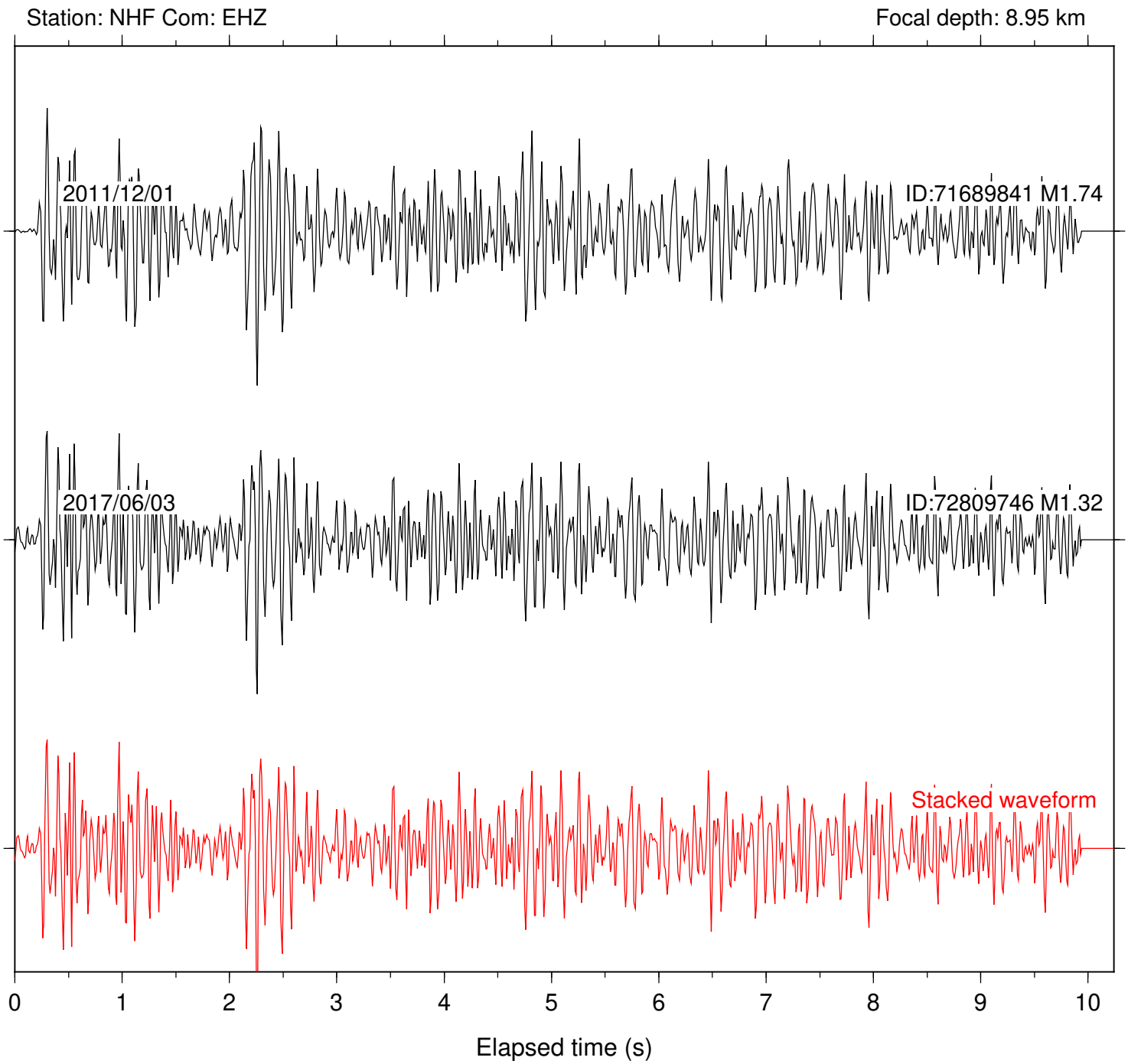
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.95 km
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
Stacked waveform
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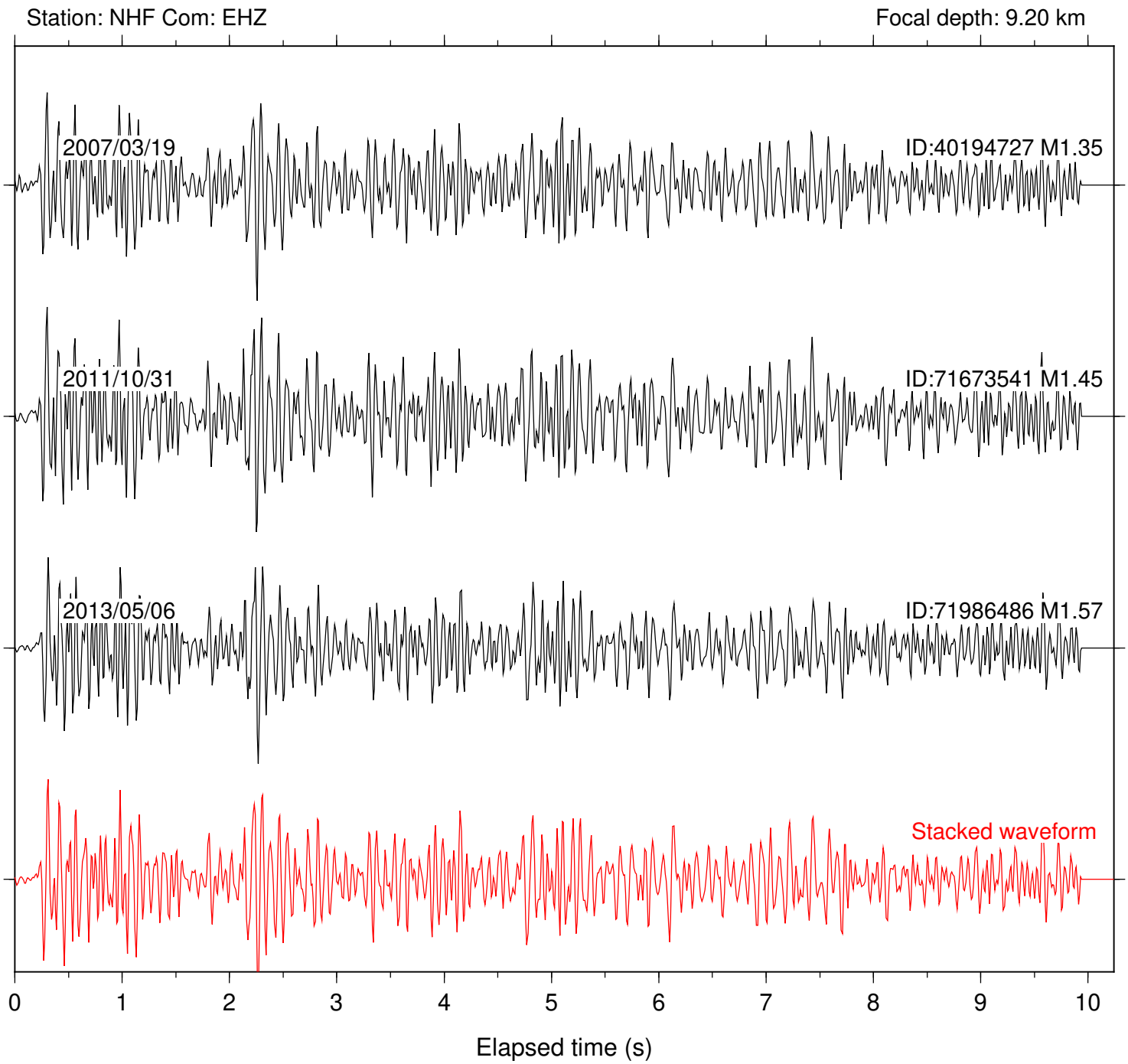
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.20 km
2007/03/19
ID:40194727 M1.35
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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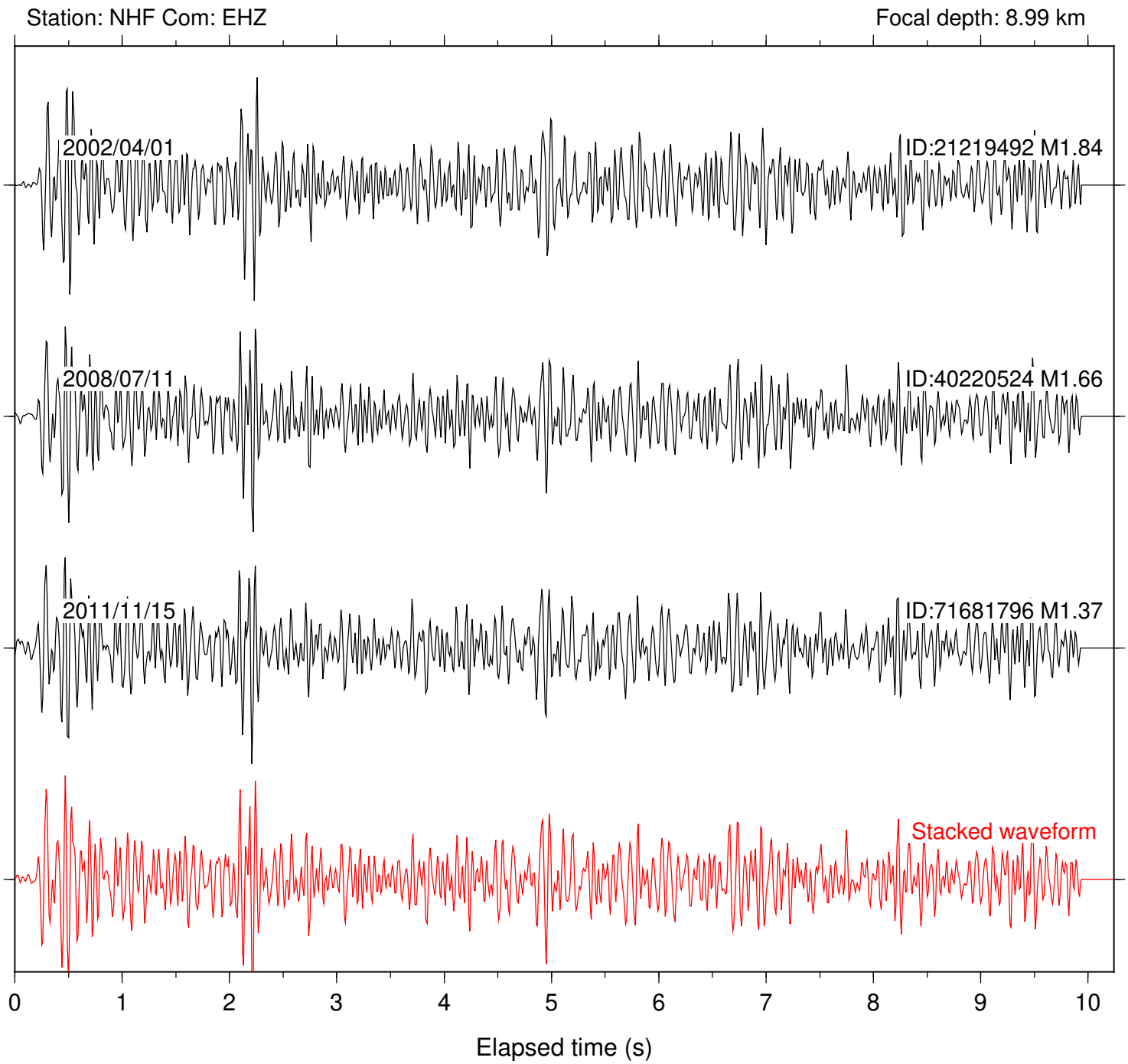
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.99 km
2002/04/01
ID:21219492 M1.84
2008/07/11
ID:40220524 M1.66
2011/11/15
ID:71681796 M1.37
Stacked waveform
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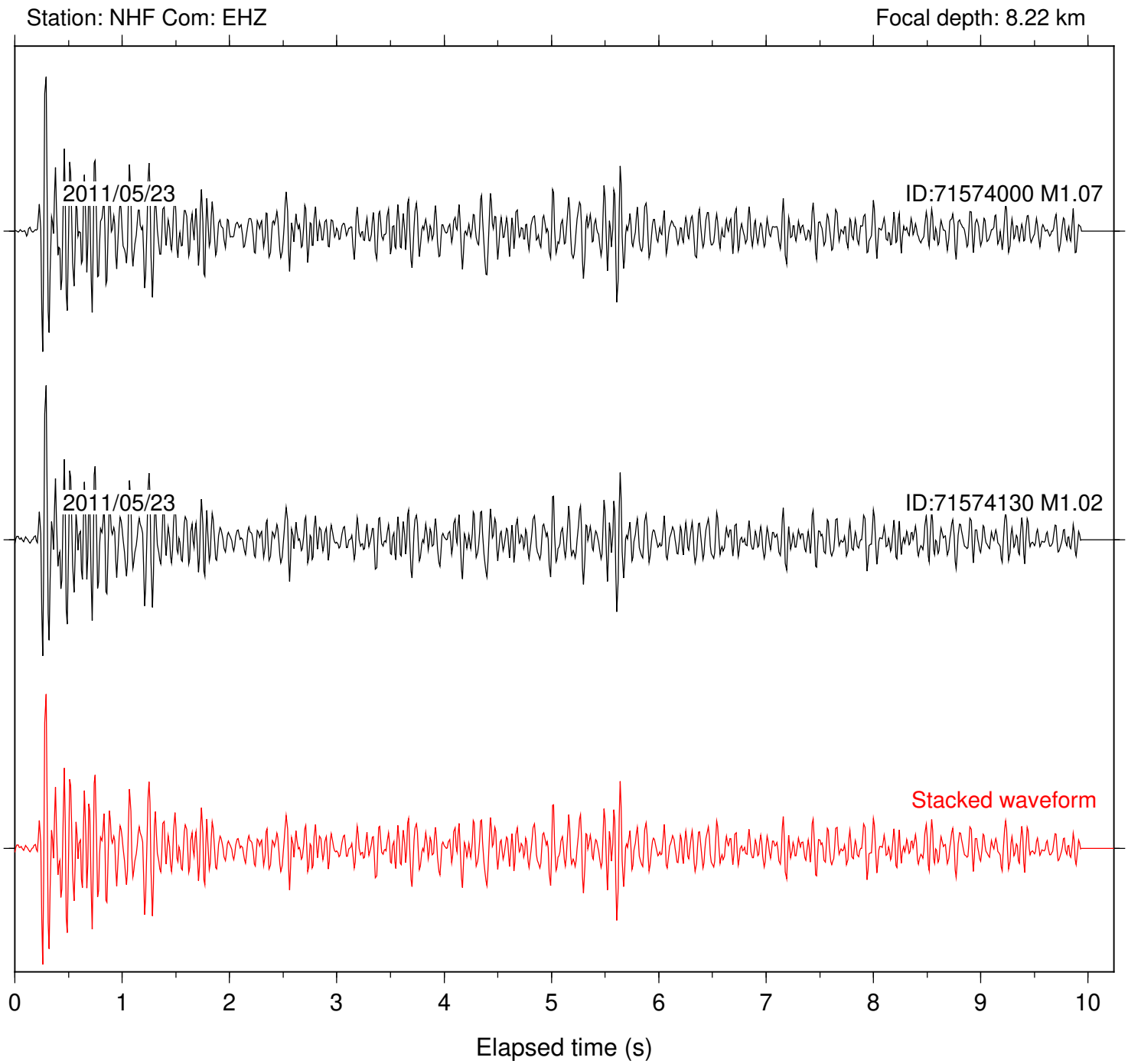
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.22 km
2011/05/23
ID:71574000 M1.07
2011/05/23
ID:71574130 M1.02
Stacked waveform
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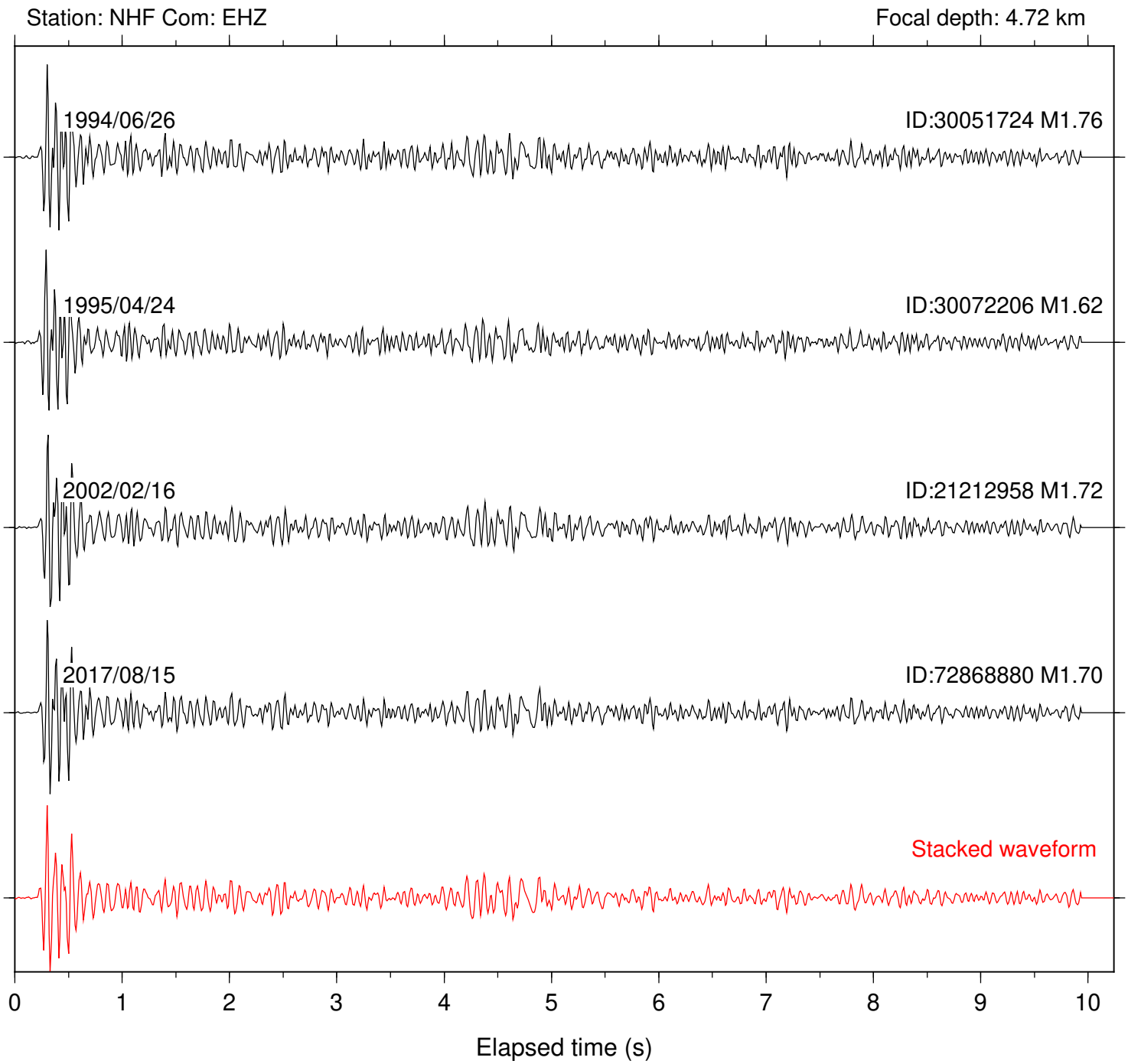
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 4.72 km
1994/06/26
ID:30051724 M1.76
1995/04/24
ID:30072206 M1.62
2002/02/16
ID:21212958 M1.72
2017/08/15
ID:72868880 M1.70
Stacked waveform
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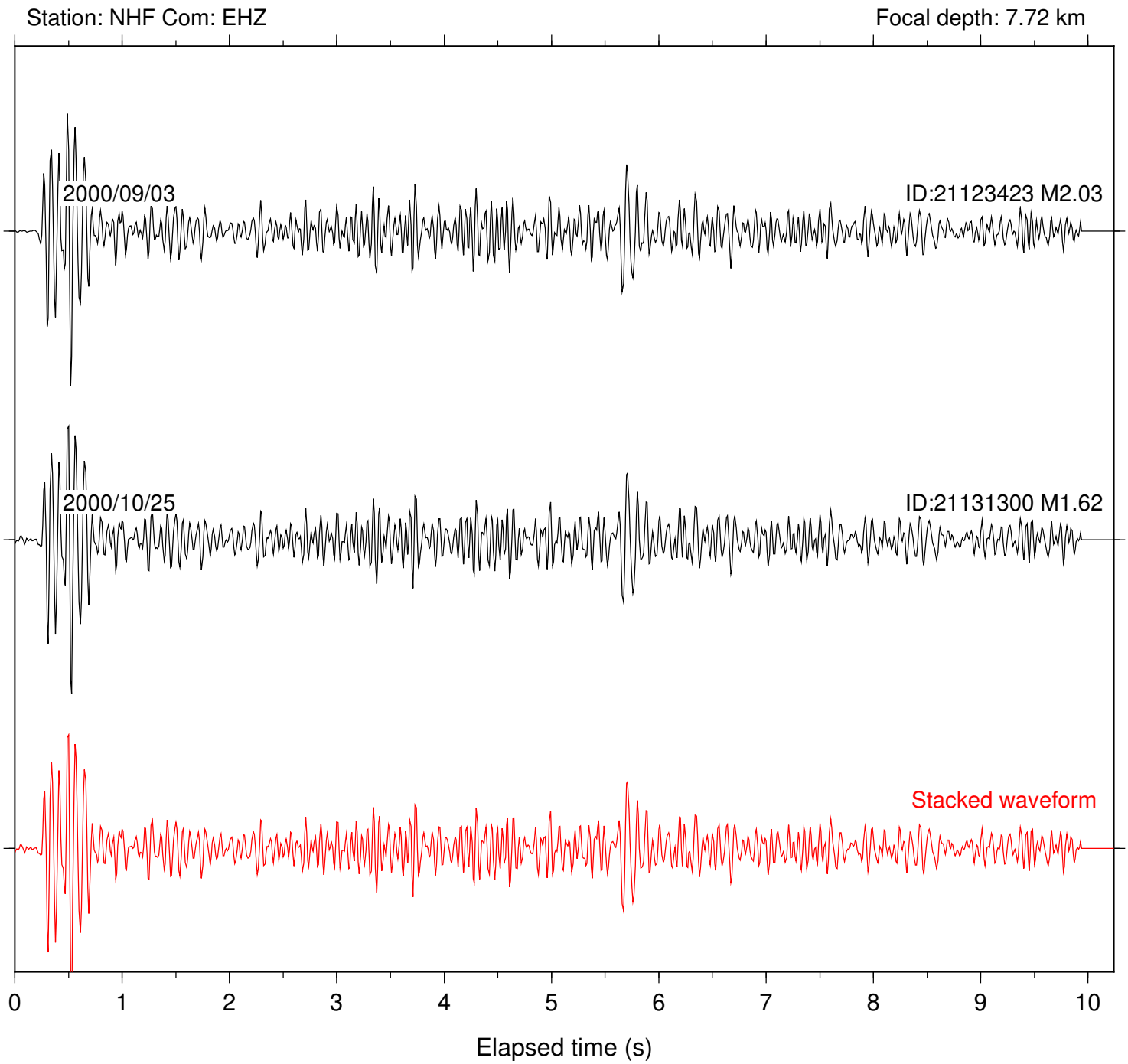
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 7.72 km
2000/09/03
ID:21123423 M2.03
2000/10/25
ID:21131300 M1.62
Stacked waveform
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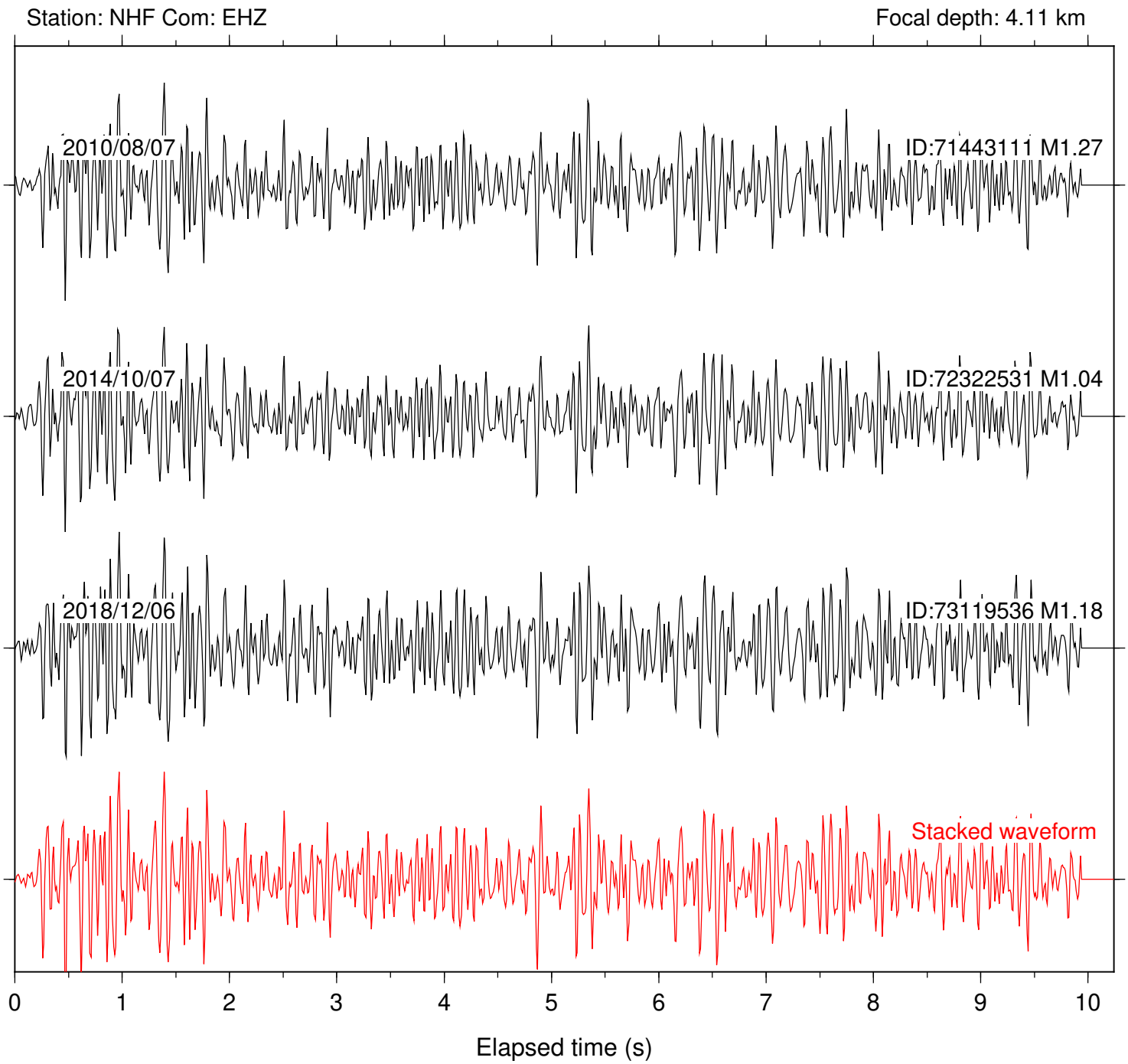
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 4.11 km
2010/08/07
ID:71443111 M1.27
2014/10/07
ID:72322531 M1.04
2018/12/06
ID:73119536 M1.18
Stacked waveform
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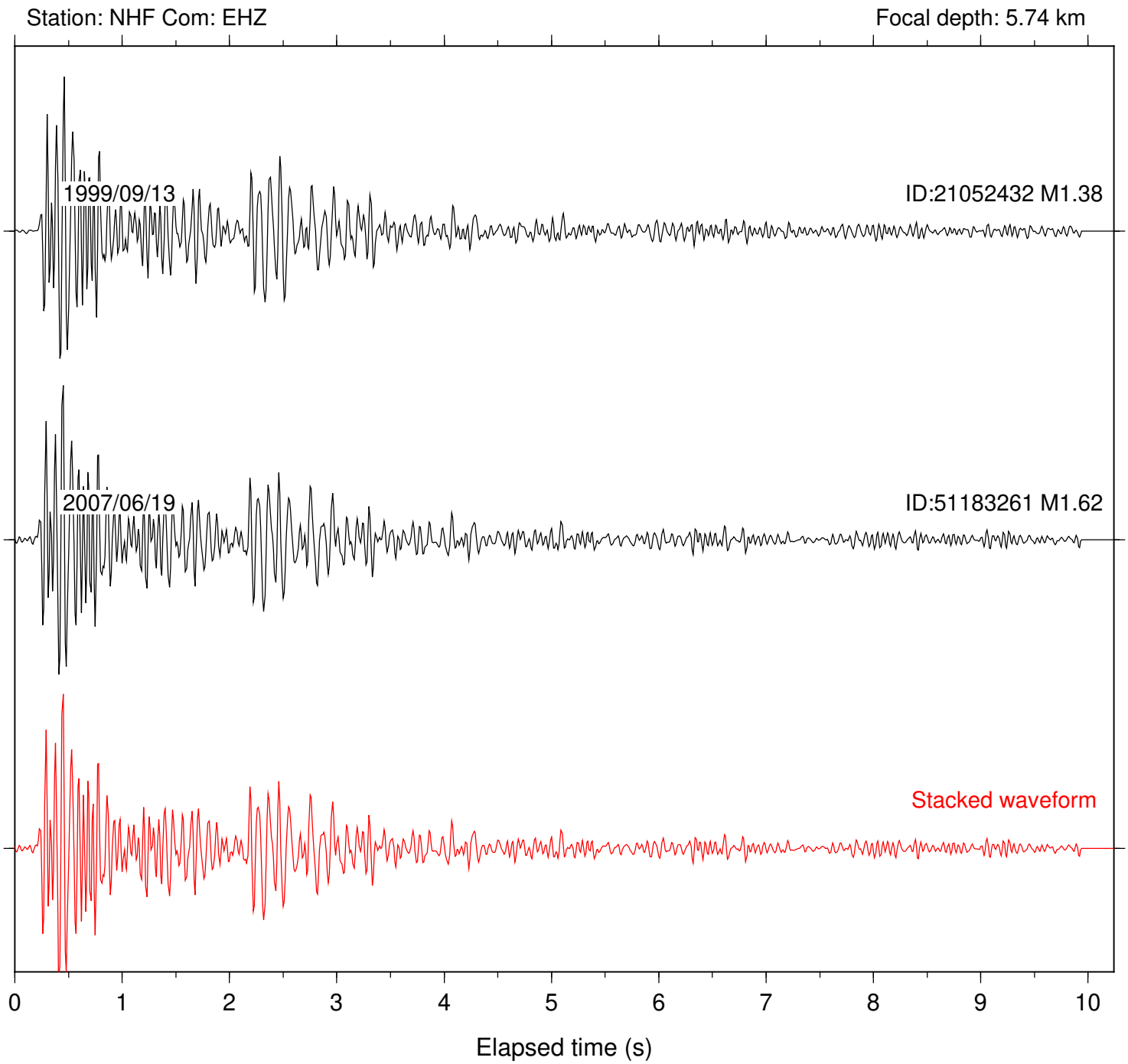
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 5.74 km
1999/09/13
ID:21052432 M1.38
2007/06/19
ID:51183261 M1.62
Stacked waveform
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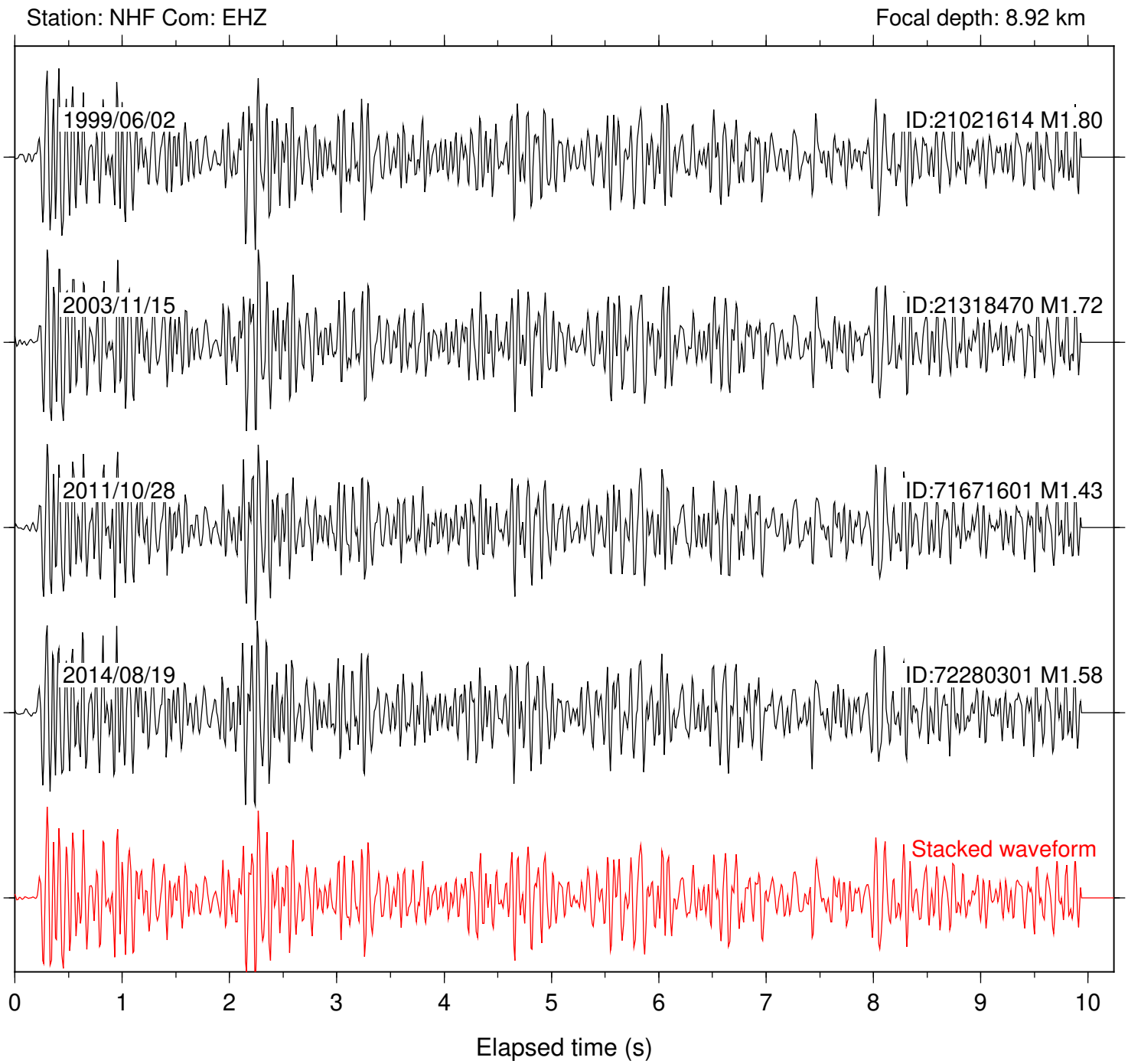
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.92 km
1999/06/02
ID:21021614 M1.80
2003/11/15
ID:21318470 M1.72
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
Stacked waveform
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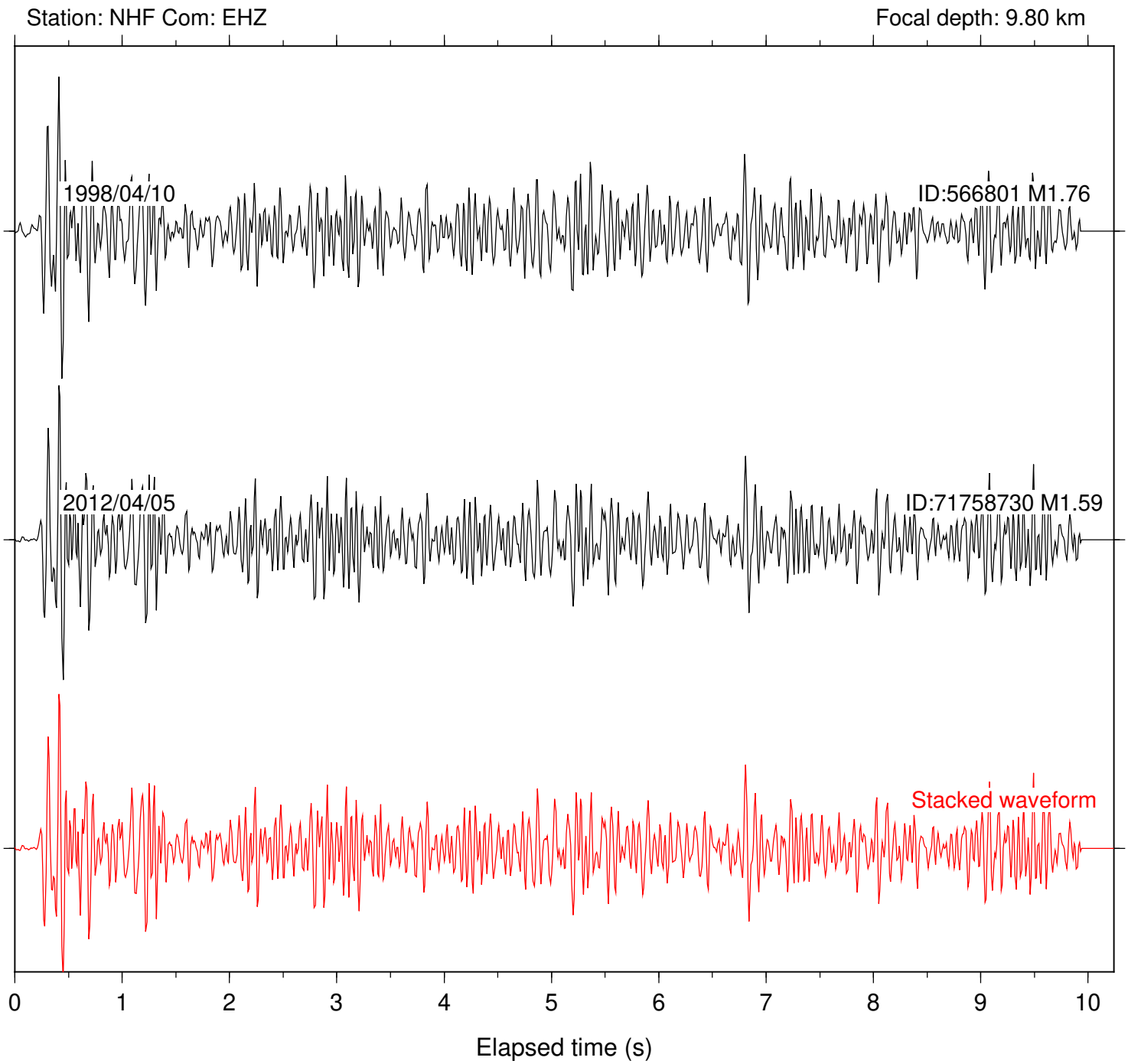
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.80 km
1998/04/10
ID:566801 M1.76
2012/04/05
ID:71758730 M1.59
Stacked waveform
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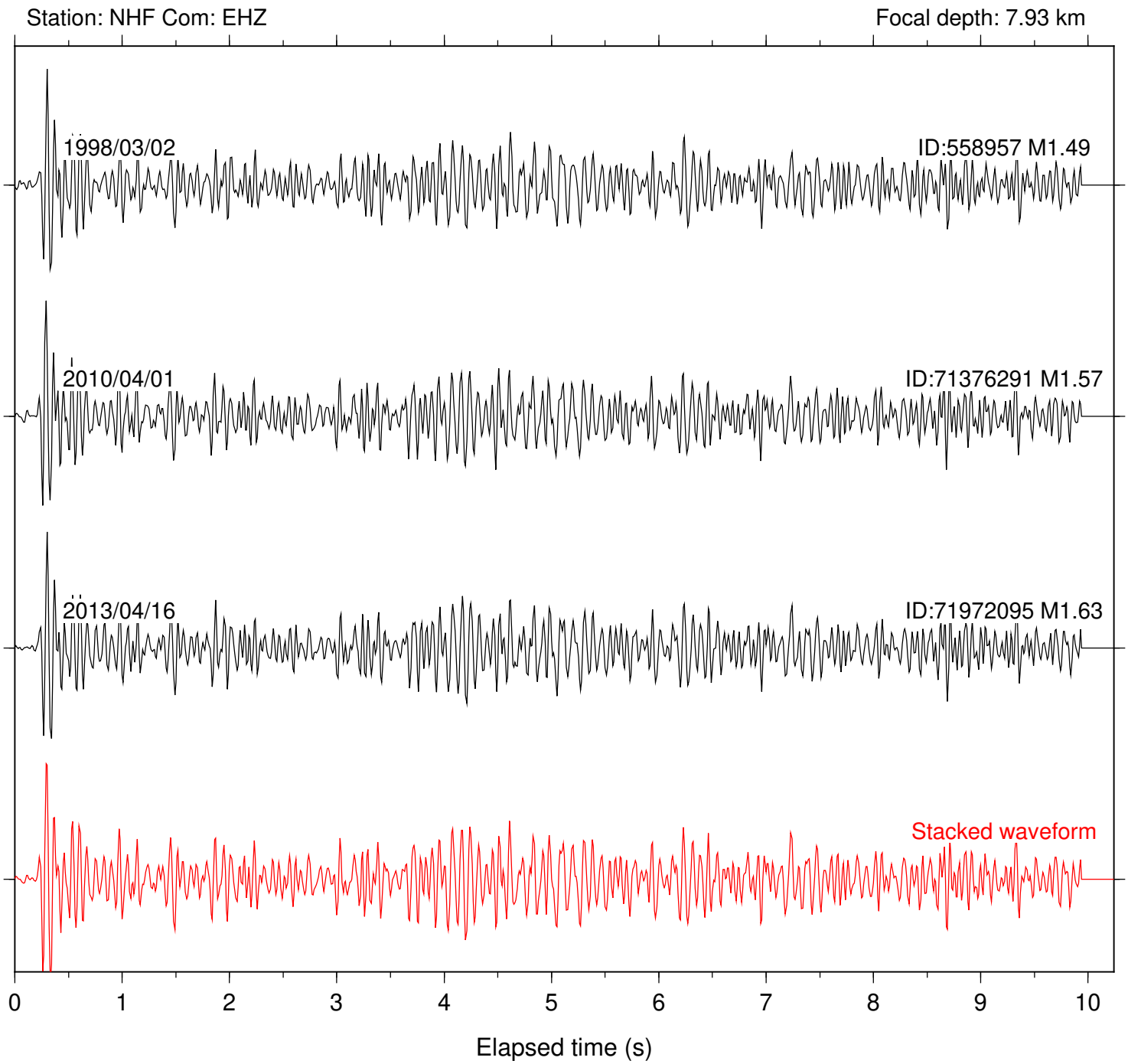
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 7.93 km
1998/03/02
ID:558957 M1.49
2010/04/01
ID:71376291 M1.57
2013/04/16
ID:71972095 M1.63
Stacked waveform
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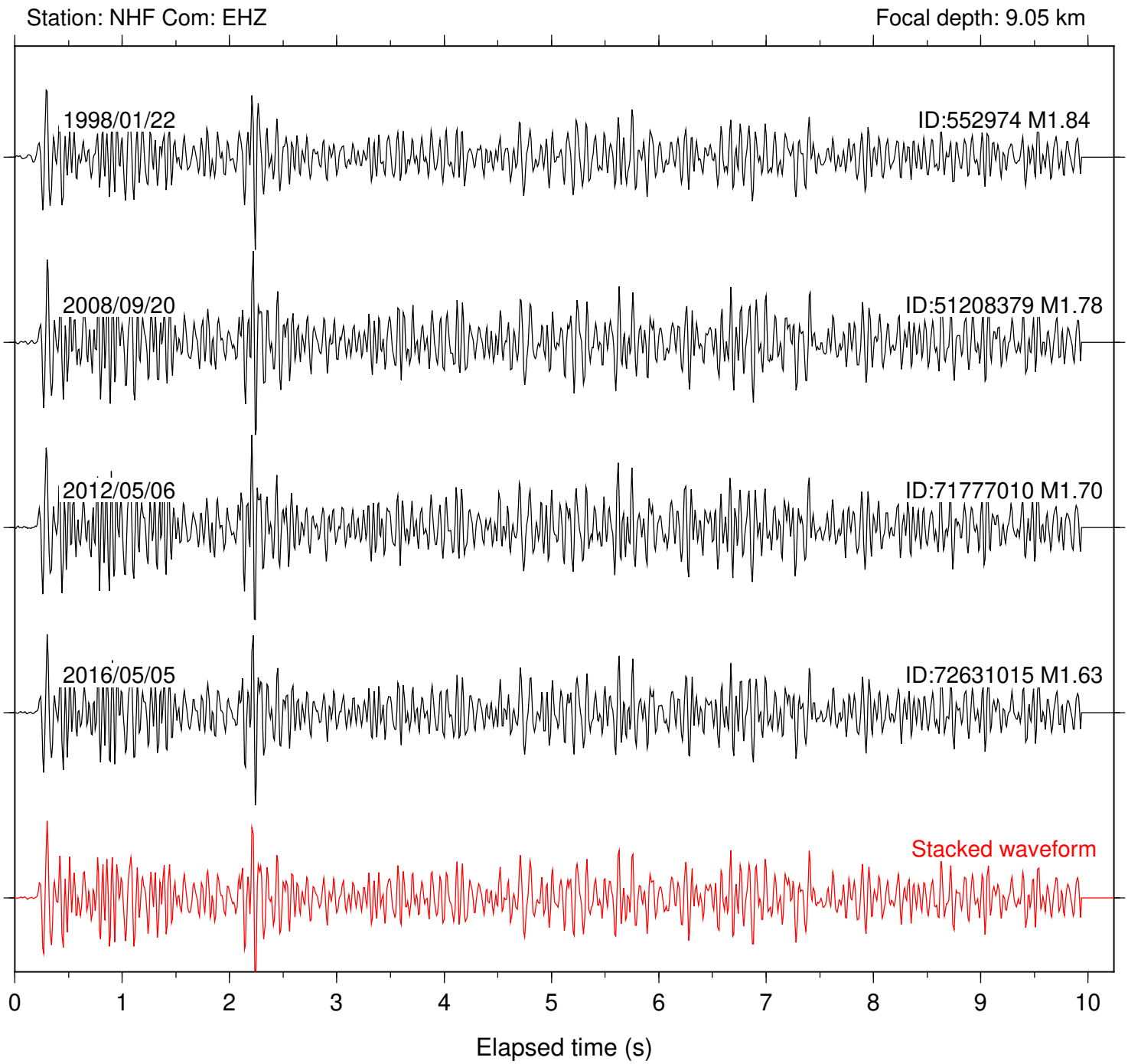
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.05 km
1998/01/22
ID:552974 M1.84
2008/09/20
ID:51208379 M1.78
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
Stacked waveform
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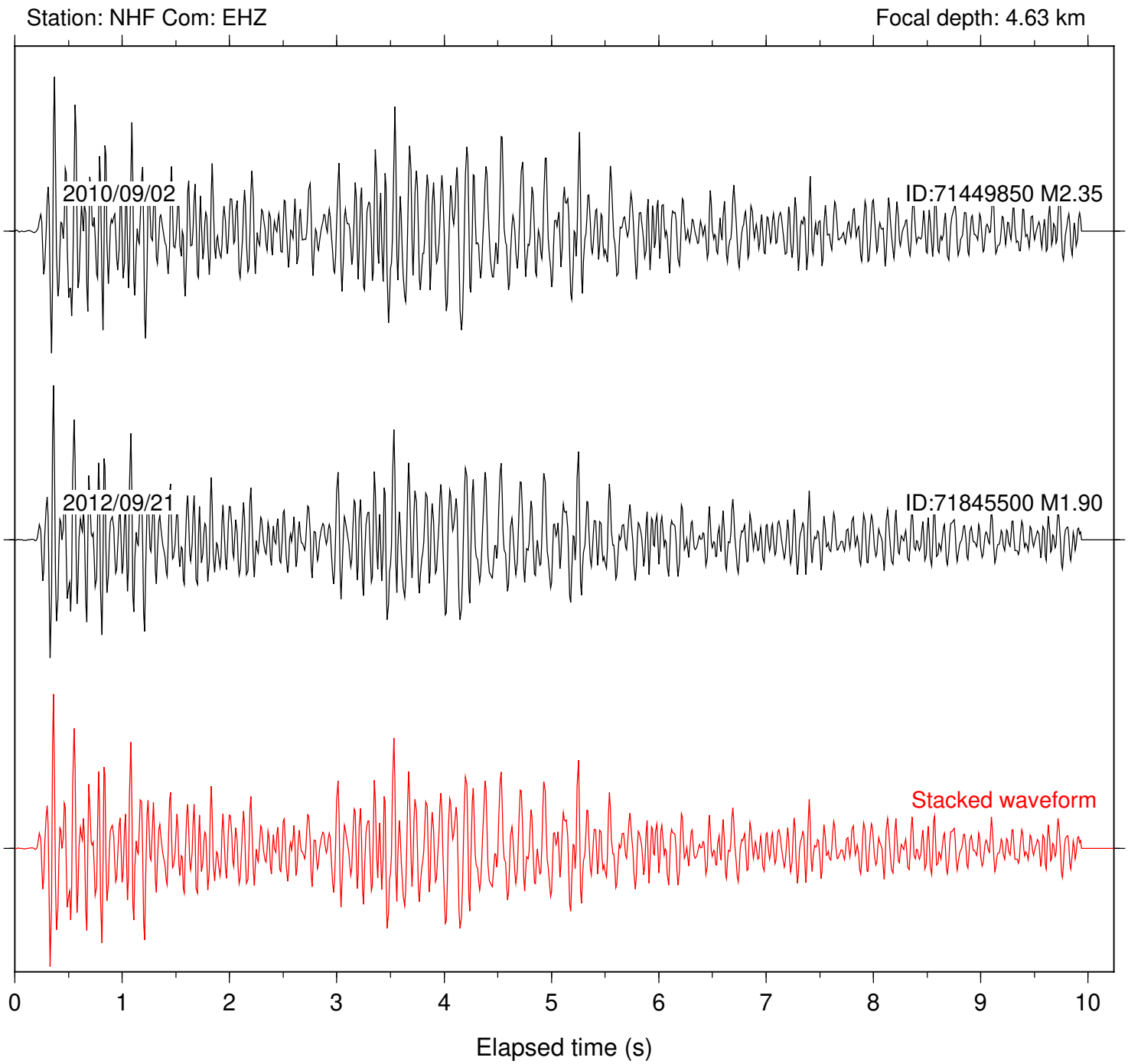
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 4.63 km
2010/09/02
ID:71449850 M2.35
2012/09/21
ID:71845500 M1.90
Stacked waveform
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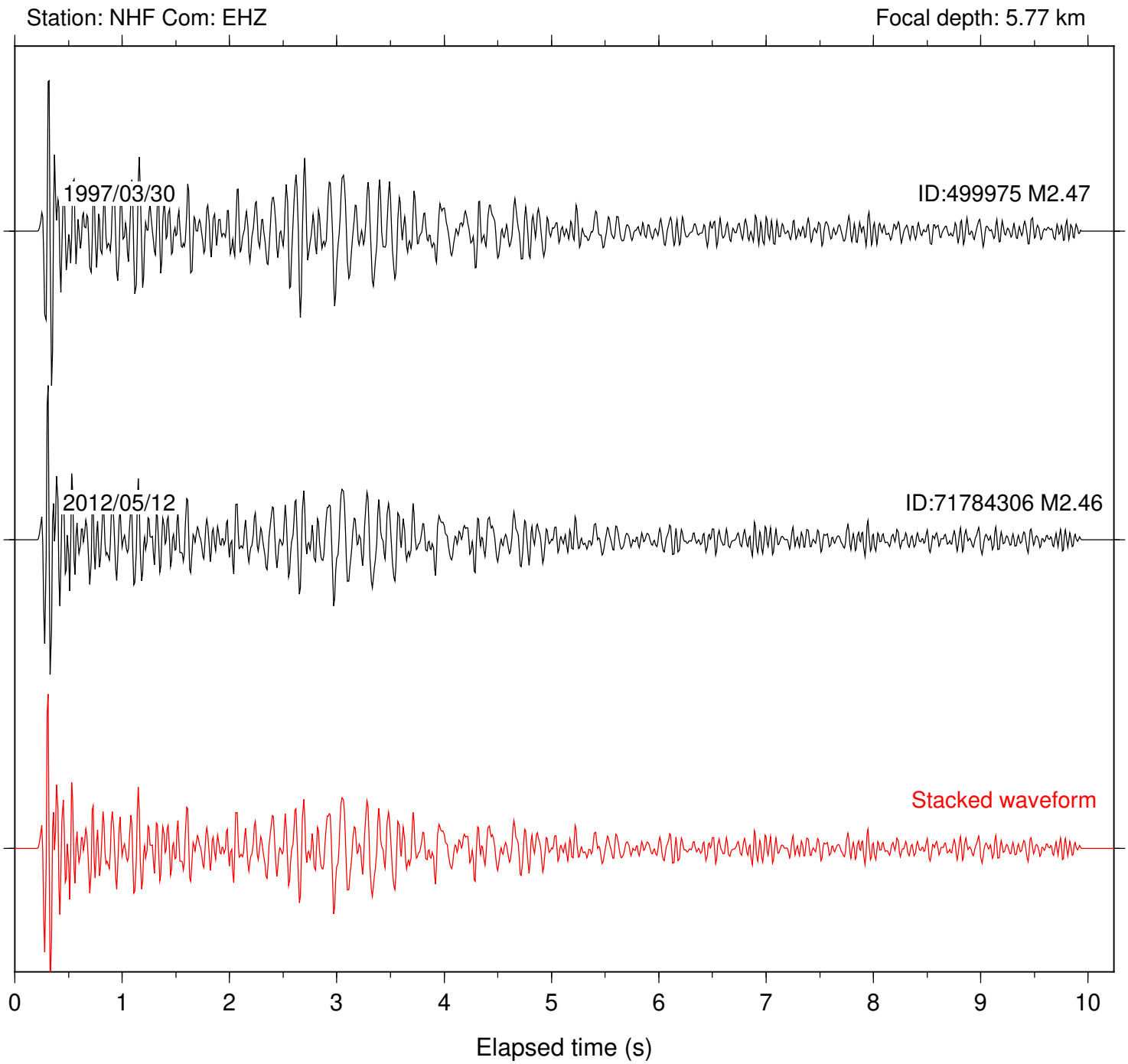
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 5.77 km
1997/03/30
ID:499975 M2.47
2012/05/12
ID:71784306 M2.46
Stacked waveform
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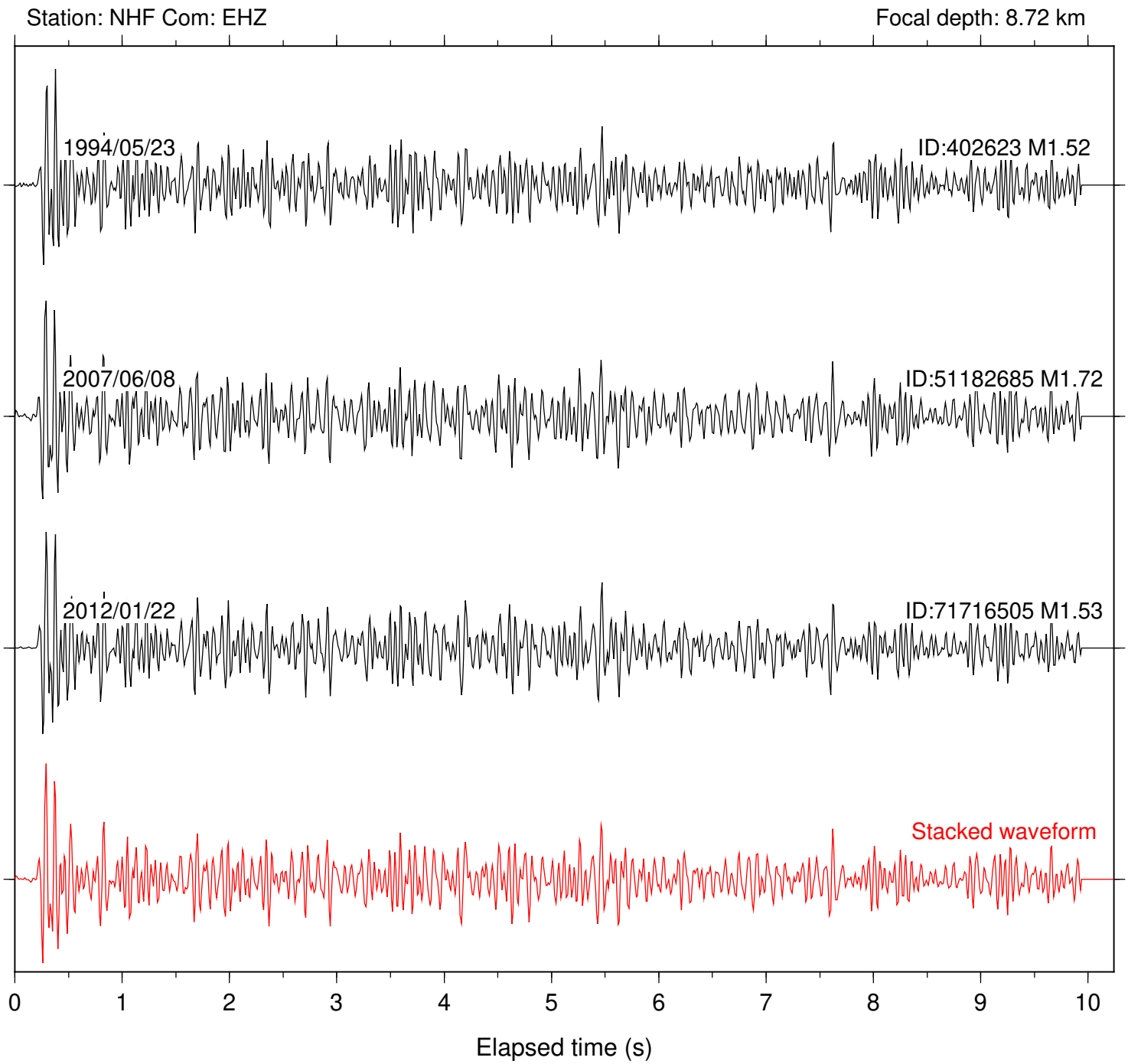
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.72 km
1994/05/23
ID:402623 M1.52
2007/06/08
ID:51182685 M1.72
2012/01/22
ID:71716505 M1.53
Stacked waveform
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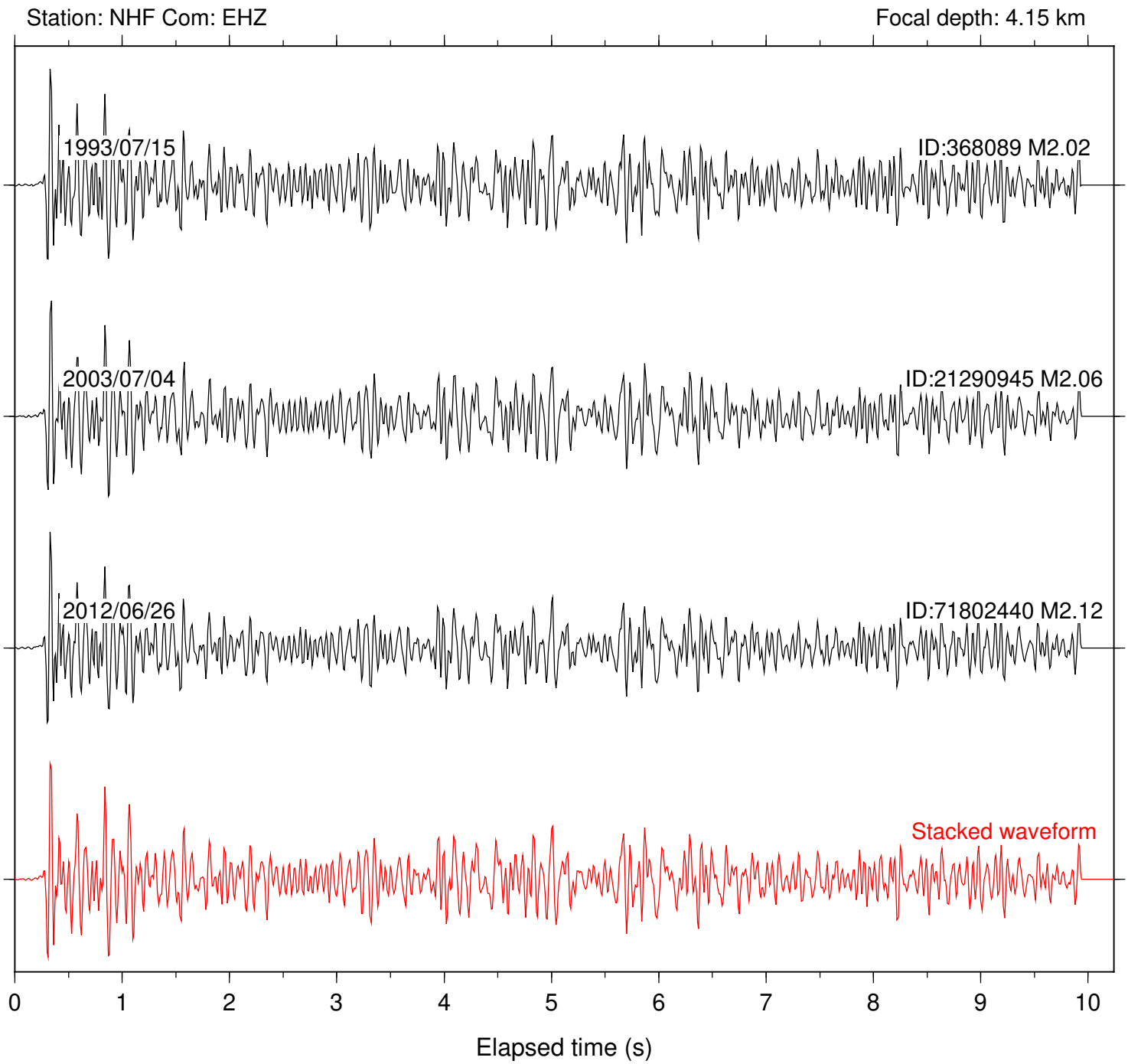
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 4.15 km
1993/07/15
ID:368089 M2.02
2003/07/04
ID:21290945 M2.06
2012/06/26
ID:71802440 M2.12
Stacked waveform
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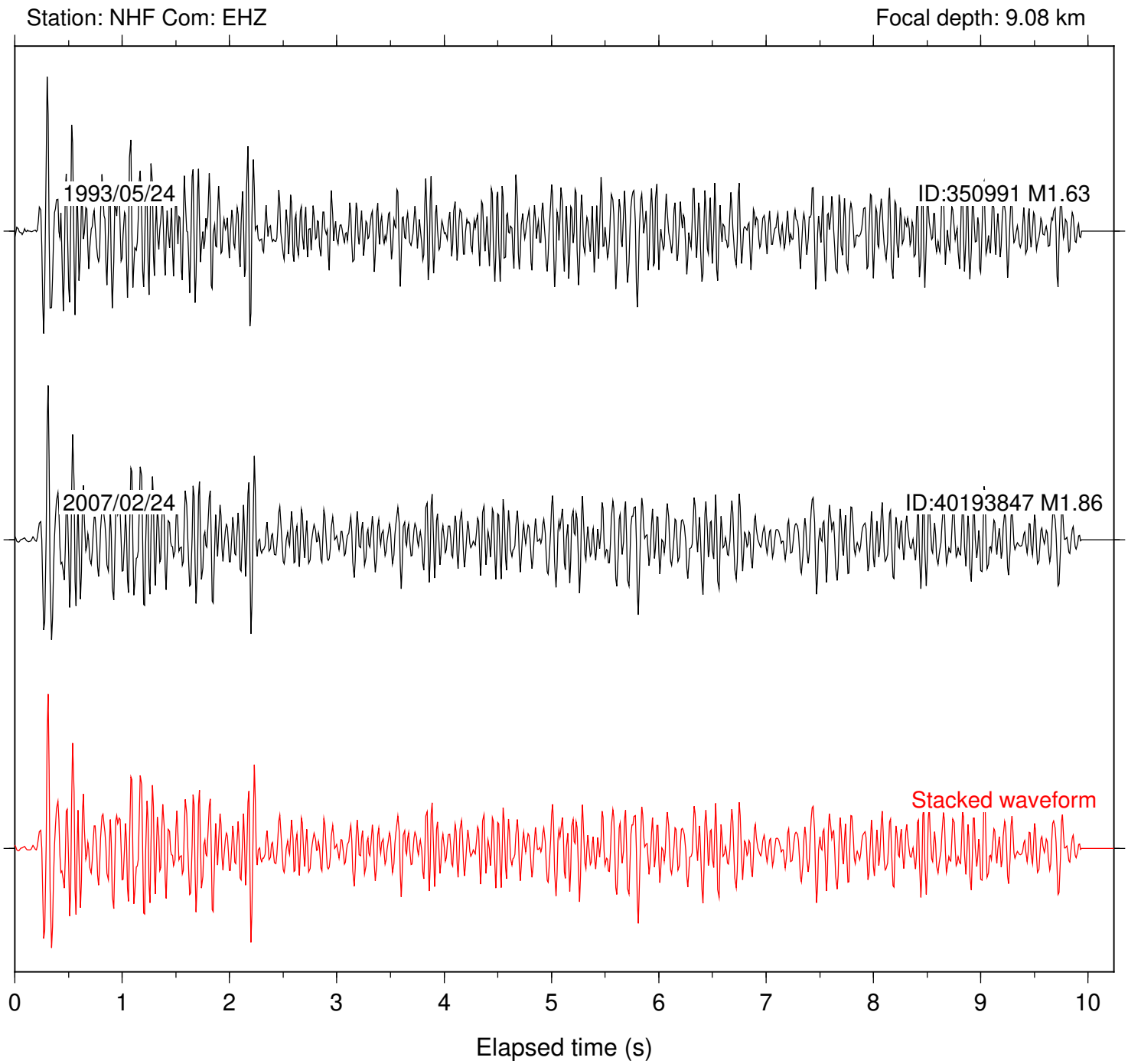
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.08 km
1993/05/24
ID:350991 M1.63
2007/02/24
ID:40193847 M1.86
Stacked waveform
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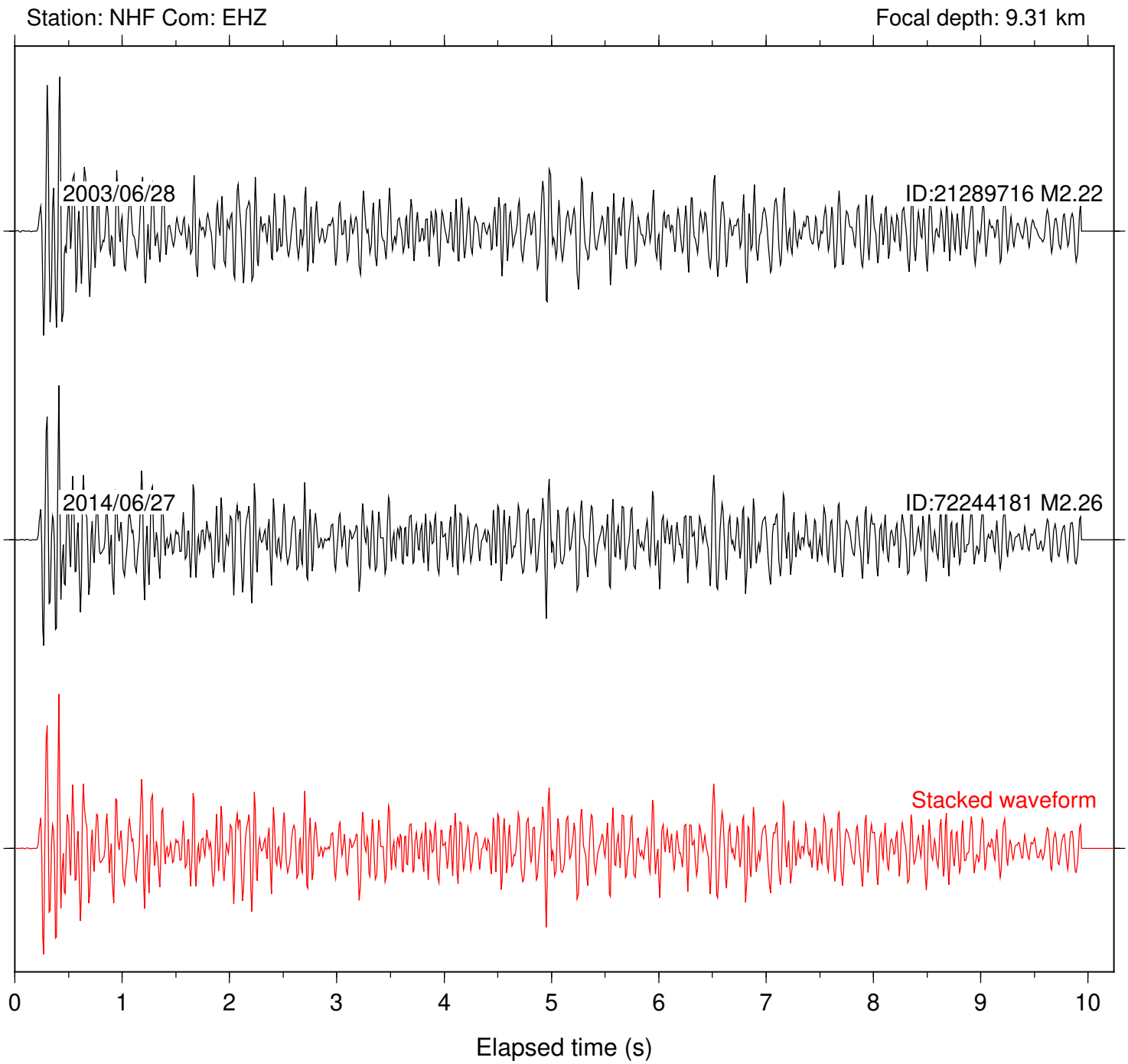
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.31 km
2003/06/28
ID:21289716 M2.22
2014/06/27
ID:72244181 M2.26
Stacked waveform
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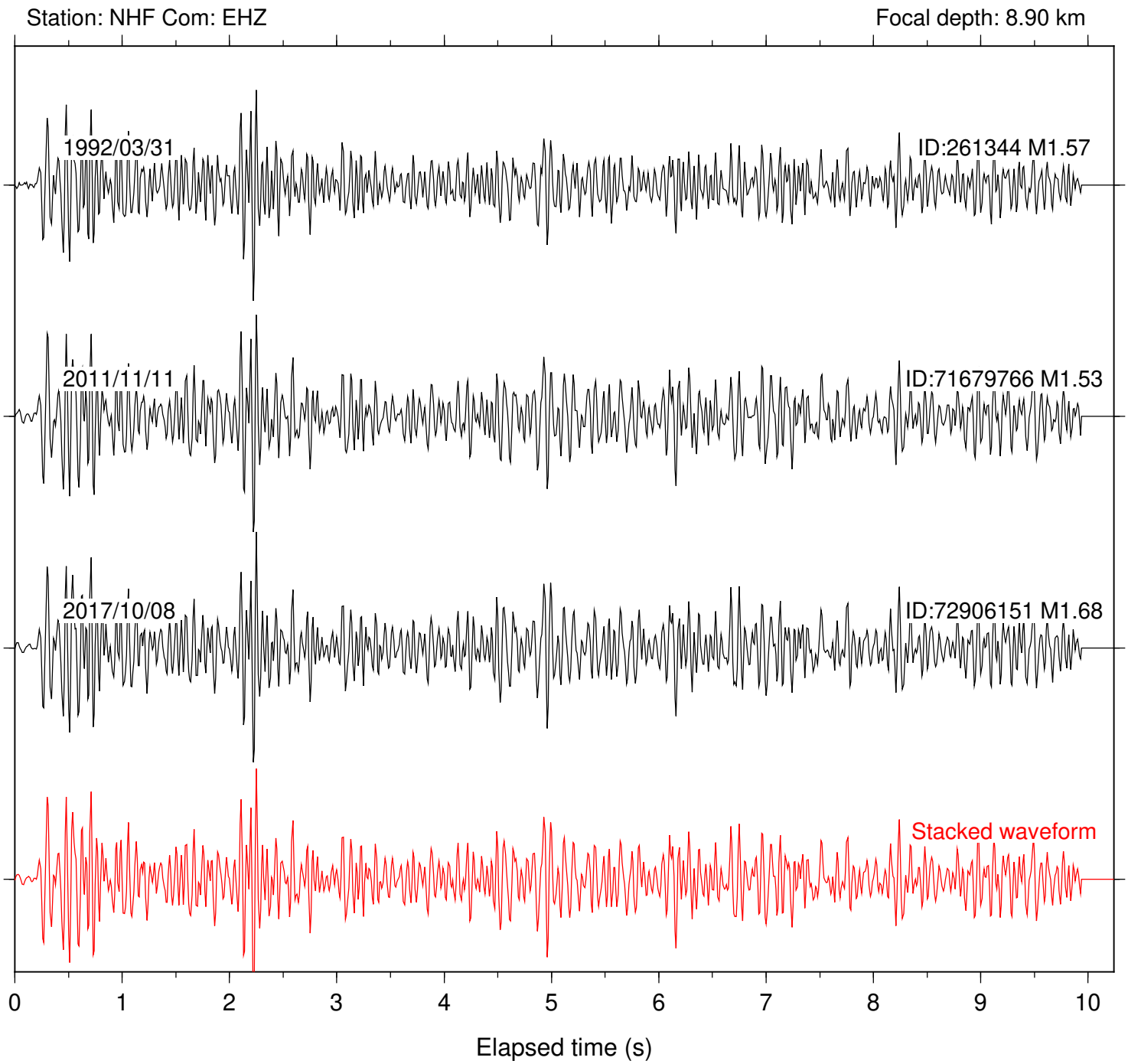
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 8.90 km
1992/03/31
ID:261344 M1.57
2011/11/11
ID:71679766 M1.53
2017/10/08
ID:72906151 M1.68
Stacked waveform
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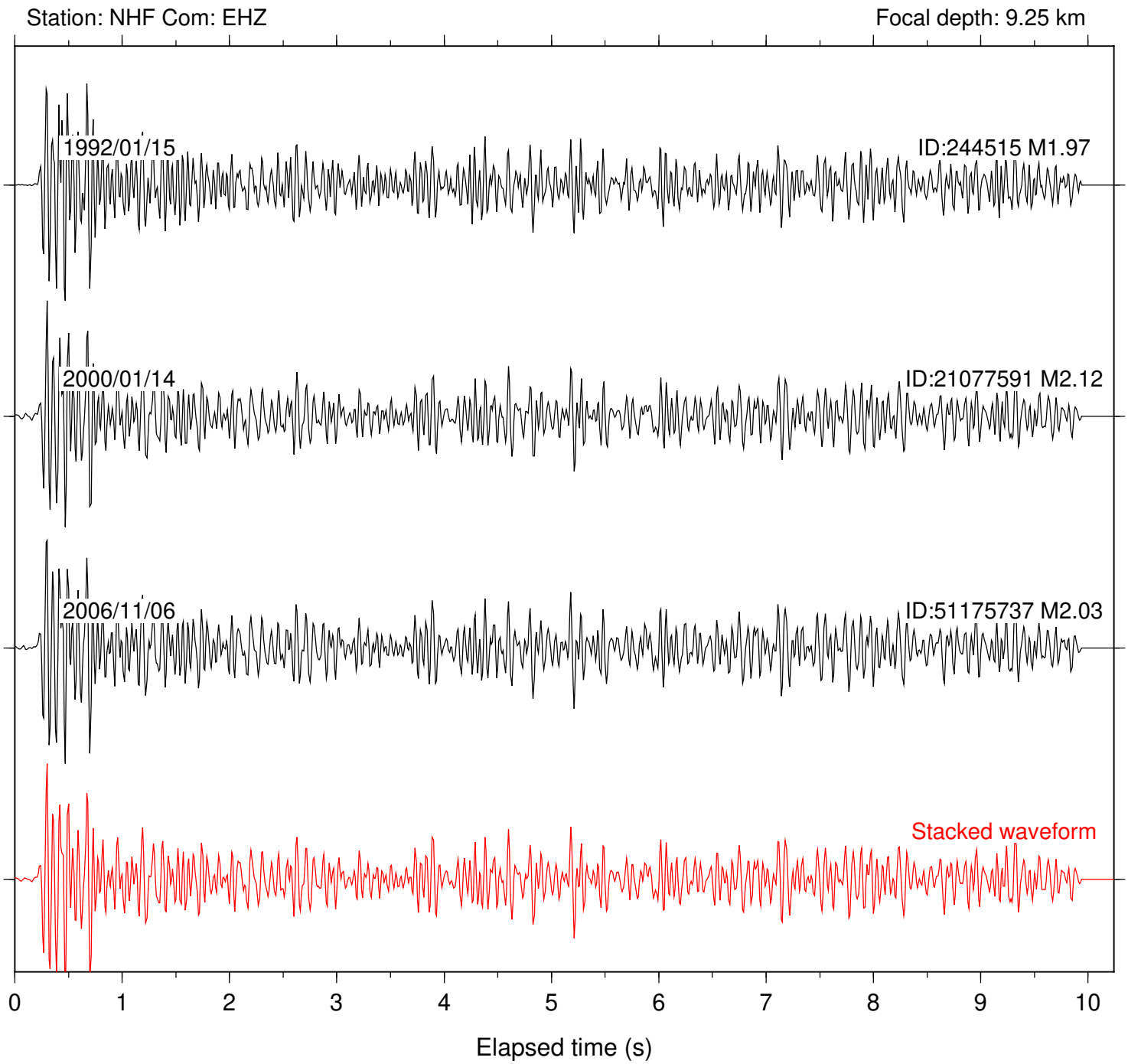
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.25 km
1992/01/15
ID:244515 M1.97
2000/01/14
ID:21077591 M2.12
2006/11/06
ID:51175737 M2.03
Stacked waveform
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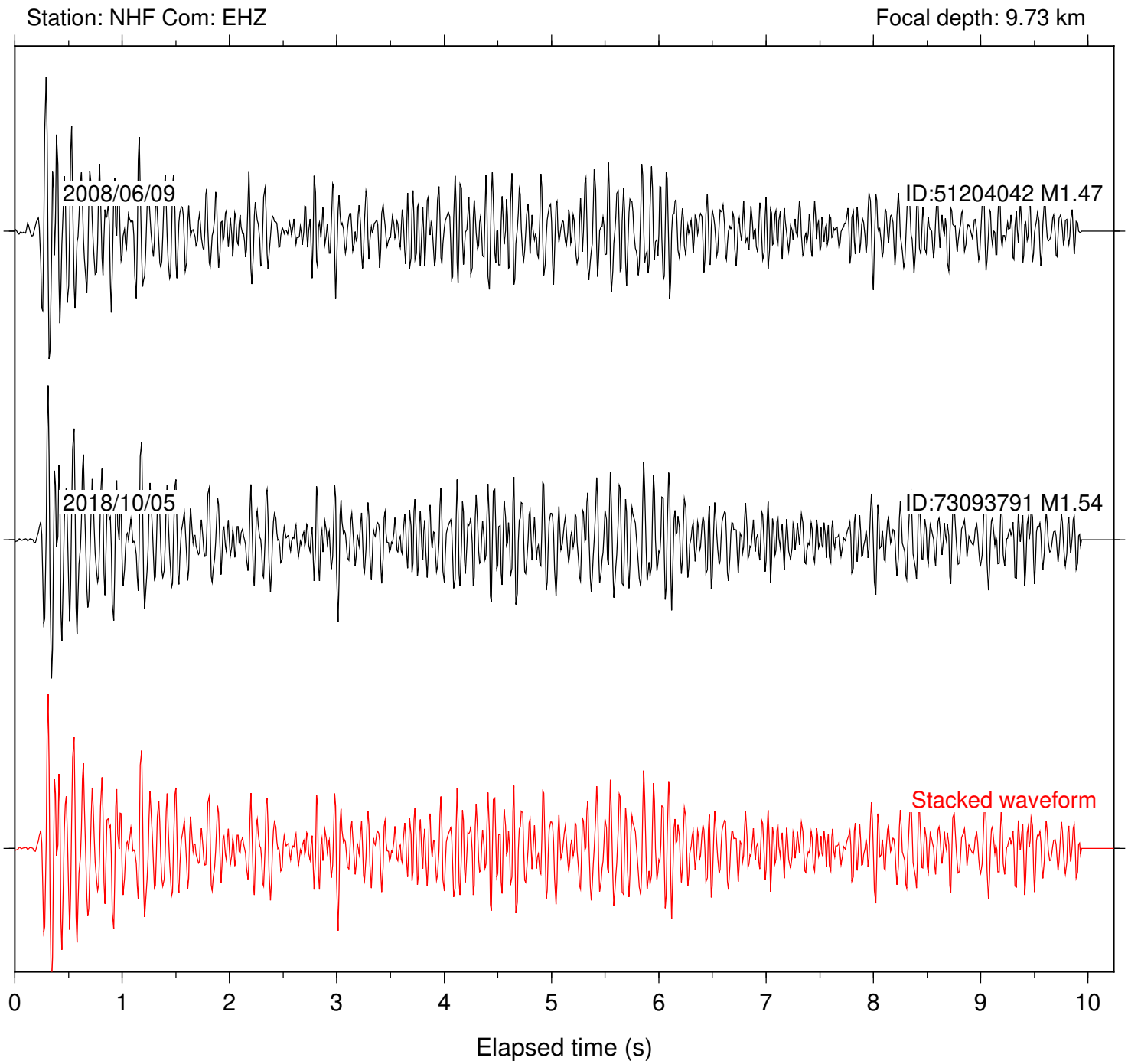
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 9.73 km
2008/06/09
ID:51204042 M1.47
2018/10/05
ID:73093791 M1.54
Stacked waveform
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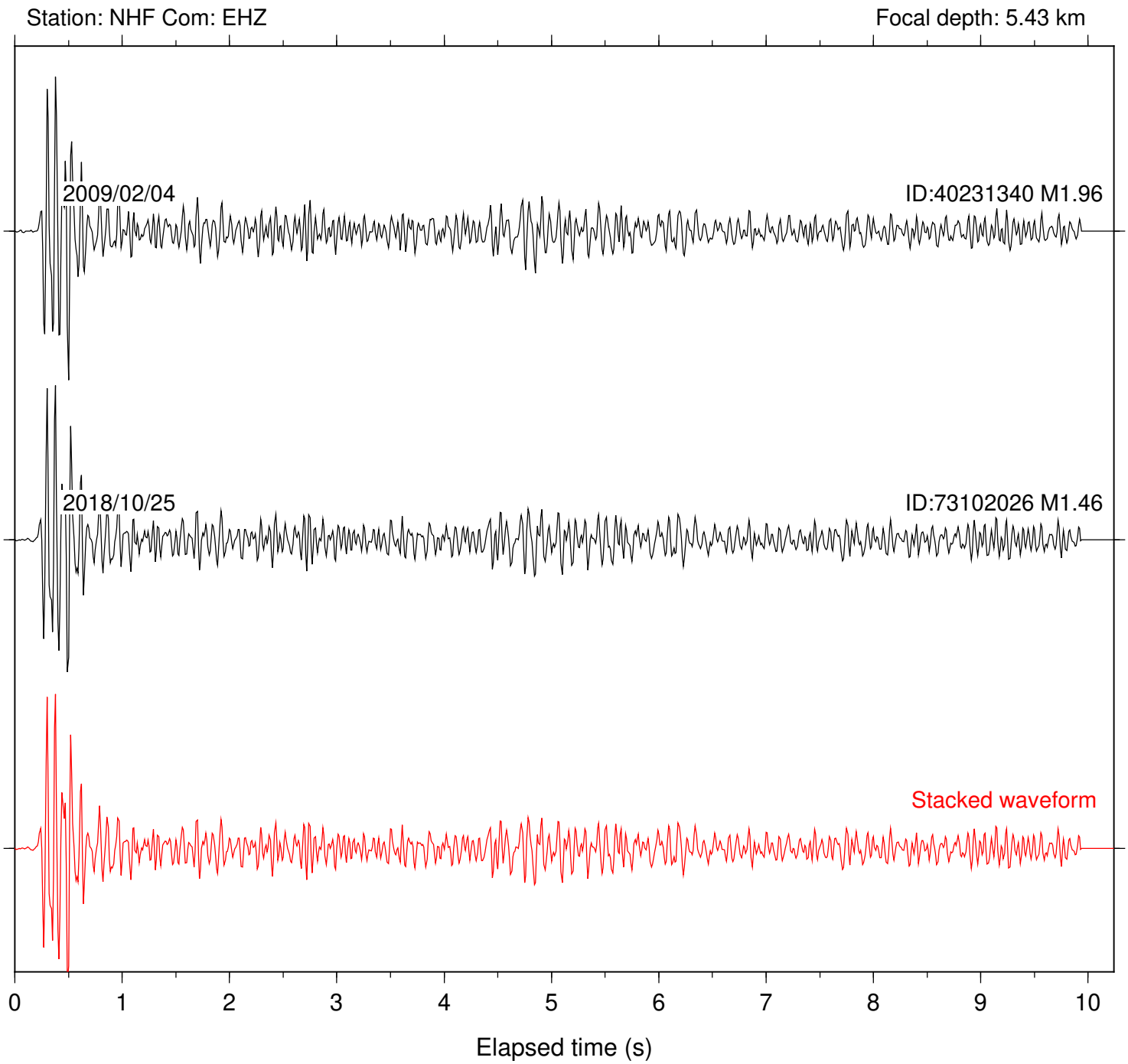
Elapsed time (s)


Station: NHF Com: EHZ
Focal depth: 5.43 km
2009/02/04
ID:40231340 M1.96
2018/10/25
ID:73102026 M1.46
Stacked waveform
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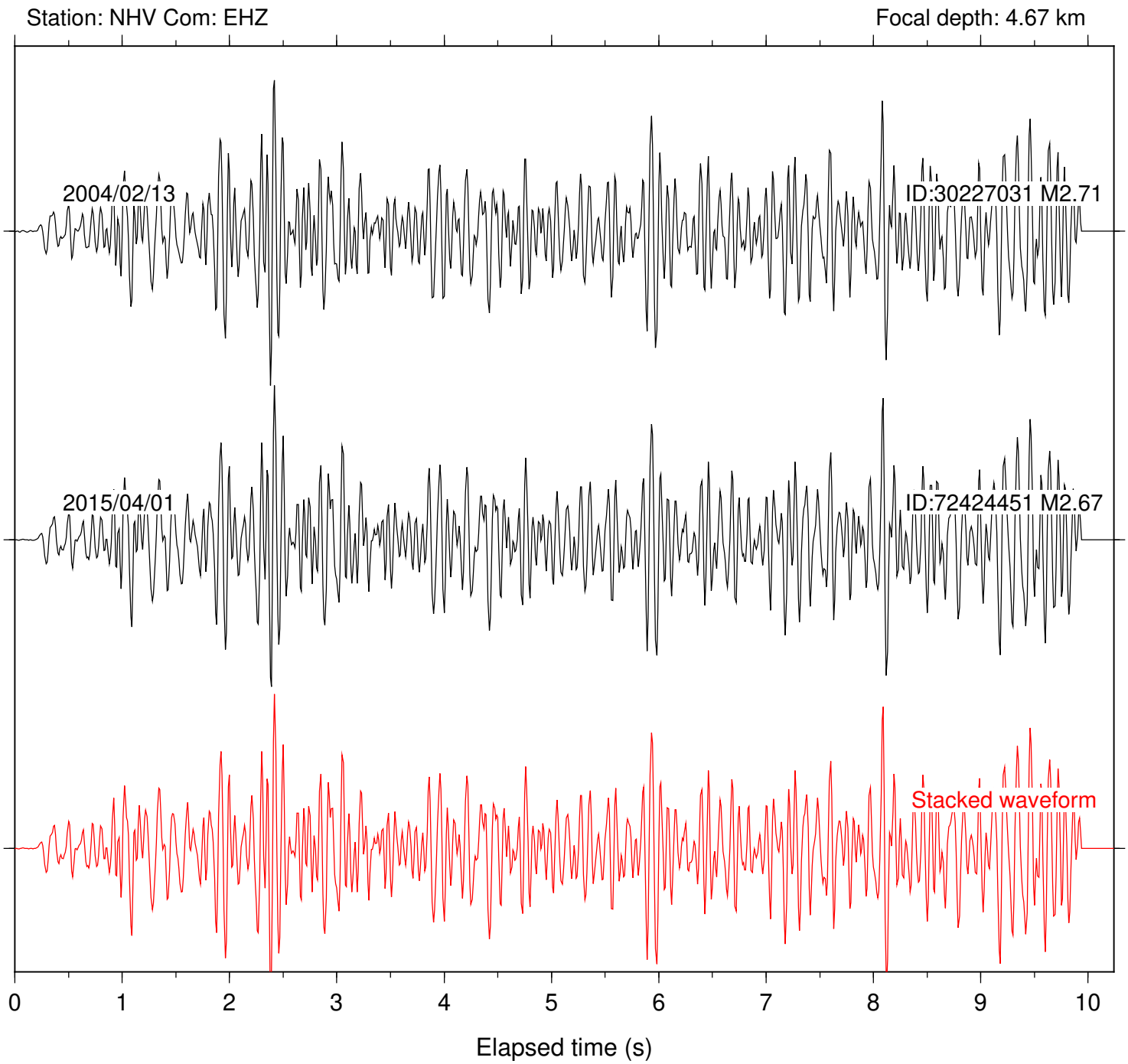
Elapsed time (s)


Station: NHV Com: EHZ
Focal depth: 4.67 km
2004/02/13
ID:30227031 M2.71
2015/04/01
ID:72424451 M2.67
Stacked waveform
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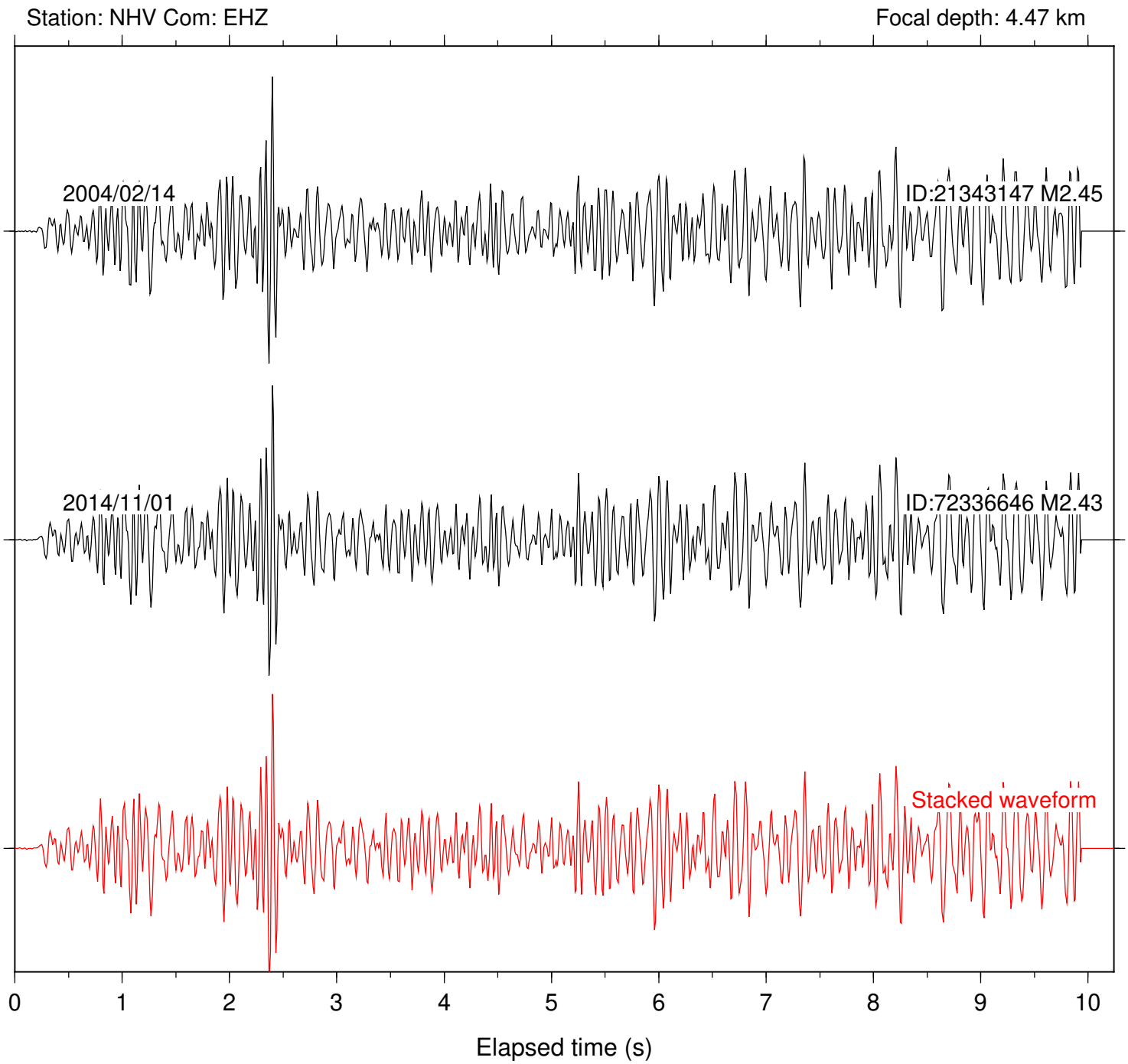
Elapsed time (s)


Station: NHV Com: EHZ
Focal depth: 4.47 km
2004/02/14
ID:21343147 M2.45
2014/11/01
ID:72336646 M2.43
Stacked waveform
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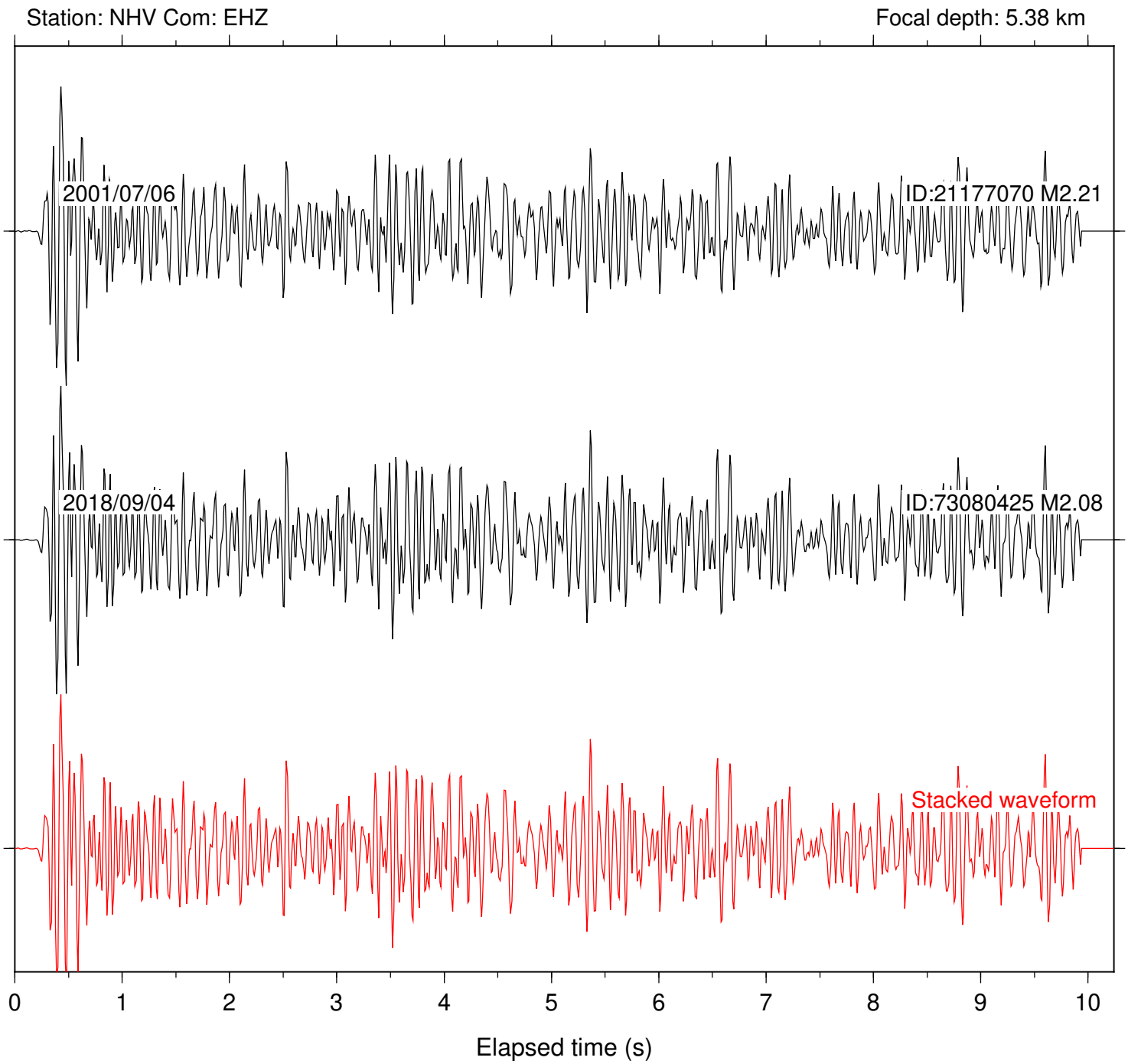
Elapsed time (s)


Station: NHV Com: EHZ
Focal depth: 5.38 km
2001/07/06
ID:21177070 M2.21
2018/09/04
ID:73080425 M2.08
Stacked waveform
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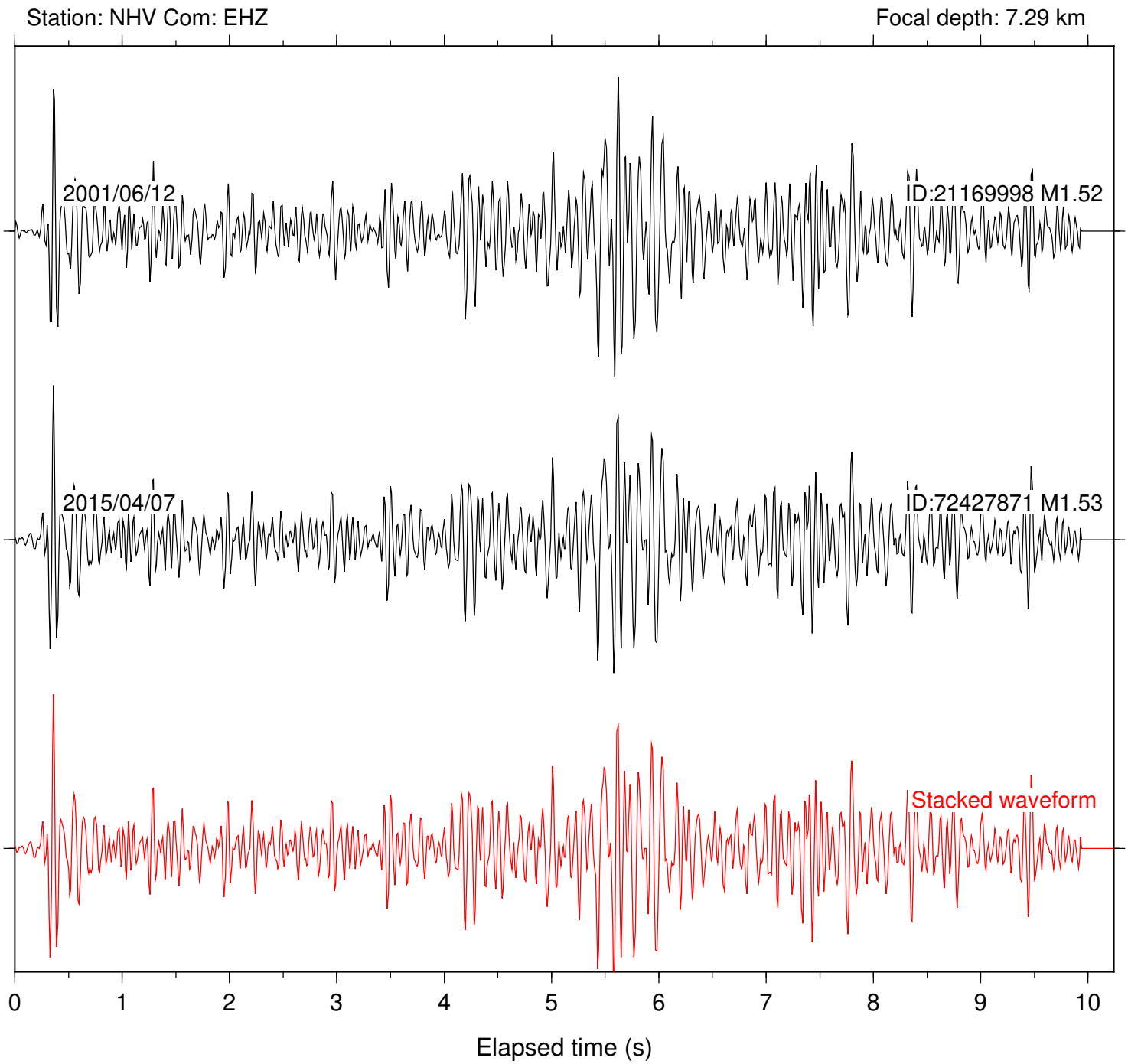
Elapsed time (s)


Station: NHV Com: EHZ
Focal depth: 7.29 km
2001/06/12
ID:21169998 M1.52
2015/04/07
ID:72427871 M1.53
Stacked waveform
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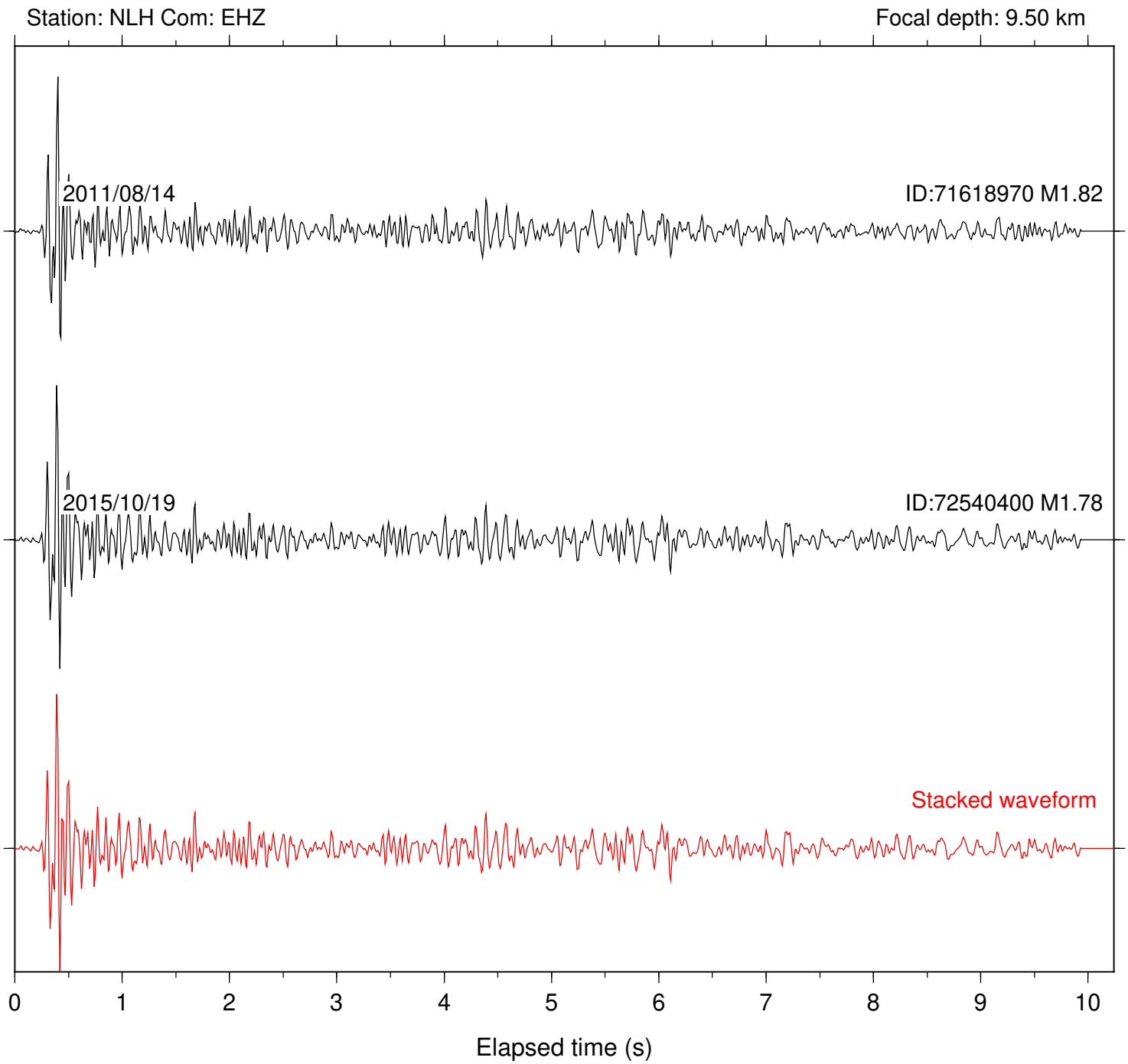
Elapsed time (s)


Station: NLH Com: EHZ
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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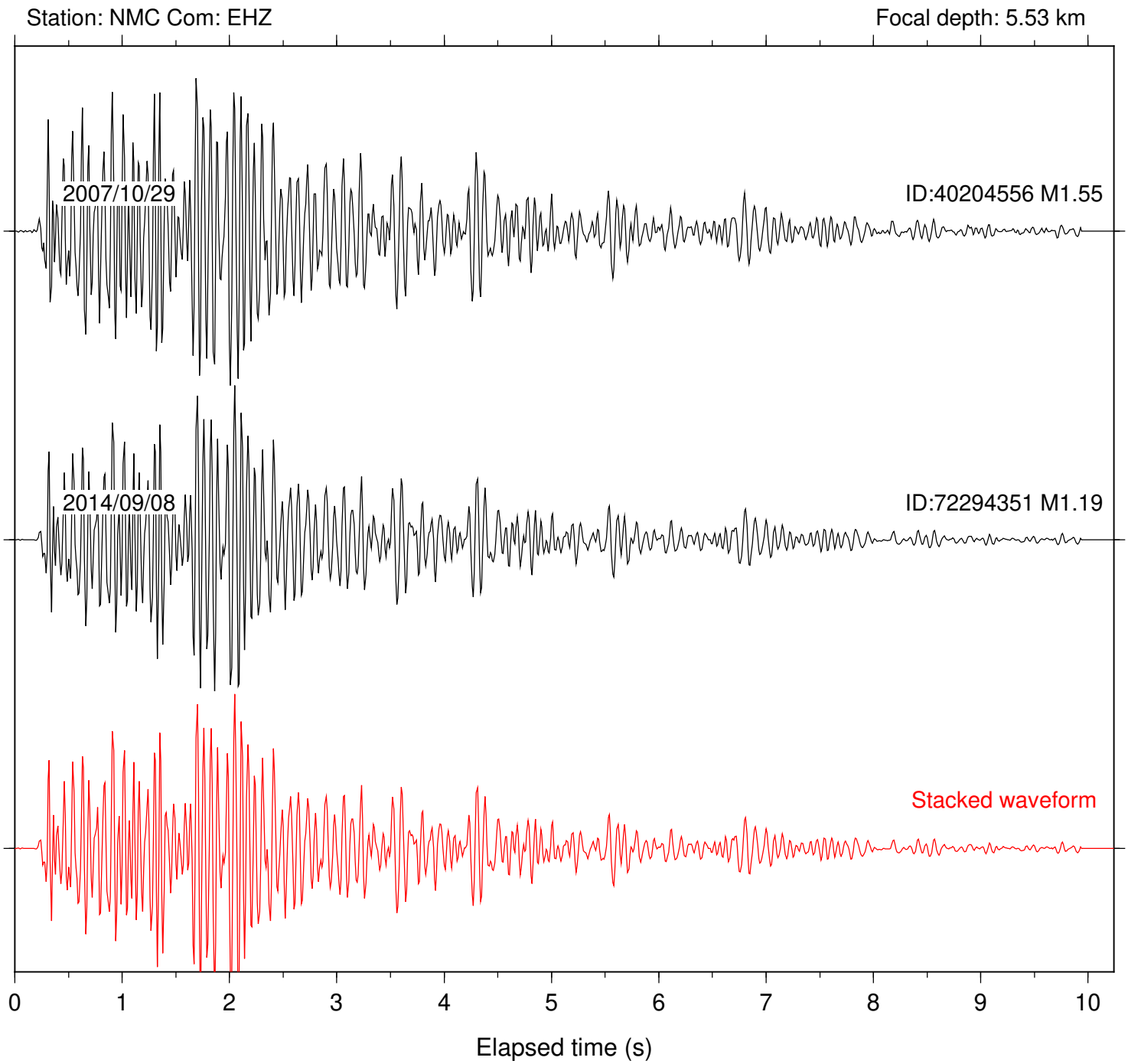
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 5.53 km
2007/10/29
ID:40204556 M1.55
2014/09/08
ID:72294351 M1.19
Stacked waveform
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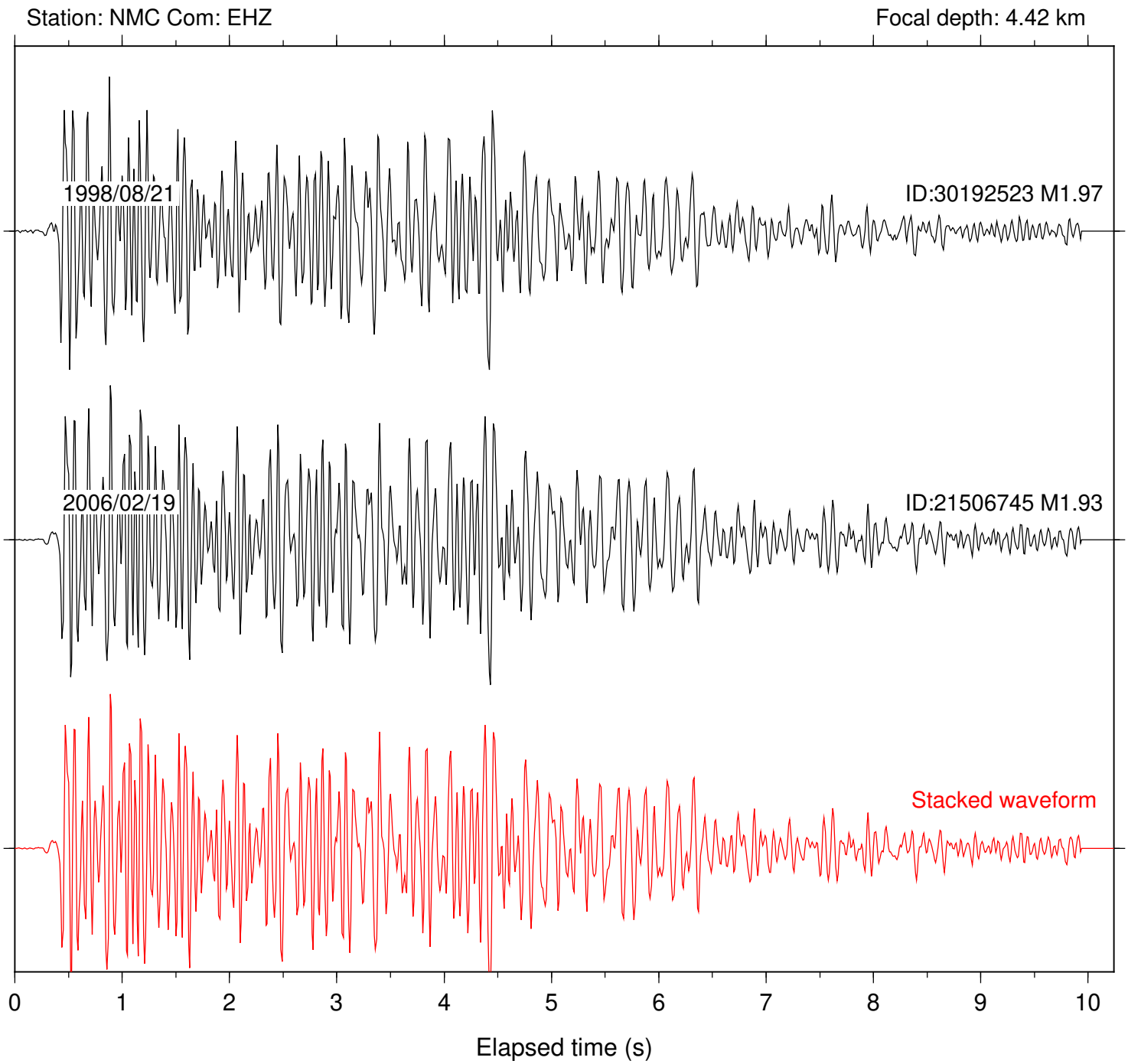
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 4.42 km
1998/08/21
ID:30192523 M1.97
2006/02/19
ID:21506745 M1.93
Stacked waveform
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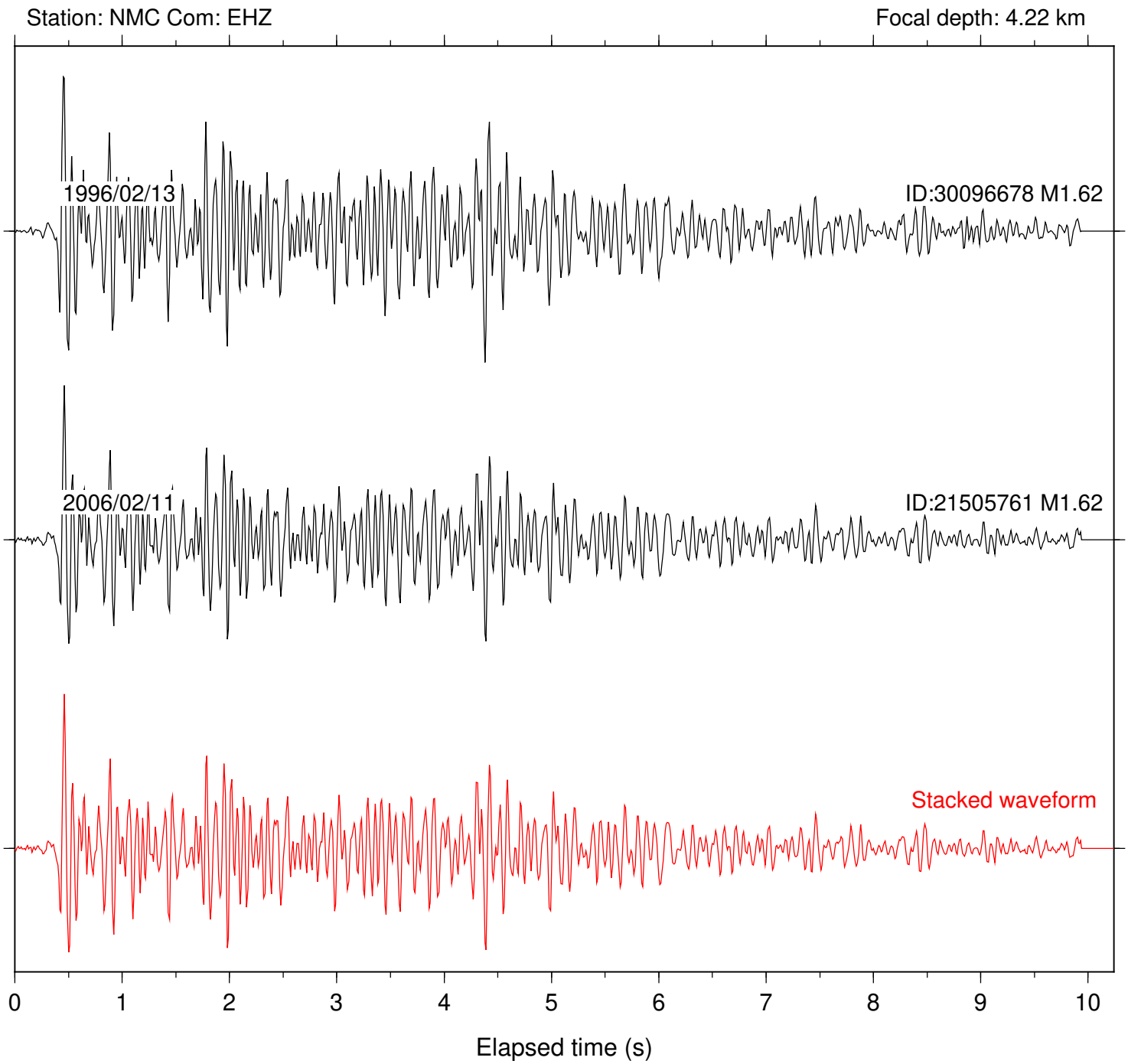
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 4.22 km
1996/02/13
ID:30096678 M1.62
2006/02/11
ID:21505761 M1.62
Stacked waveform
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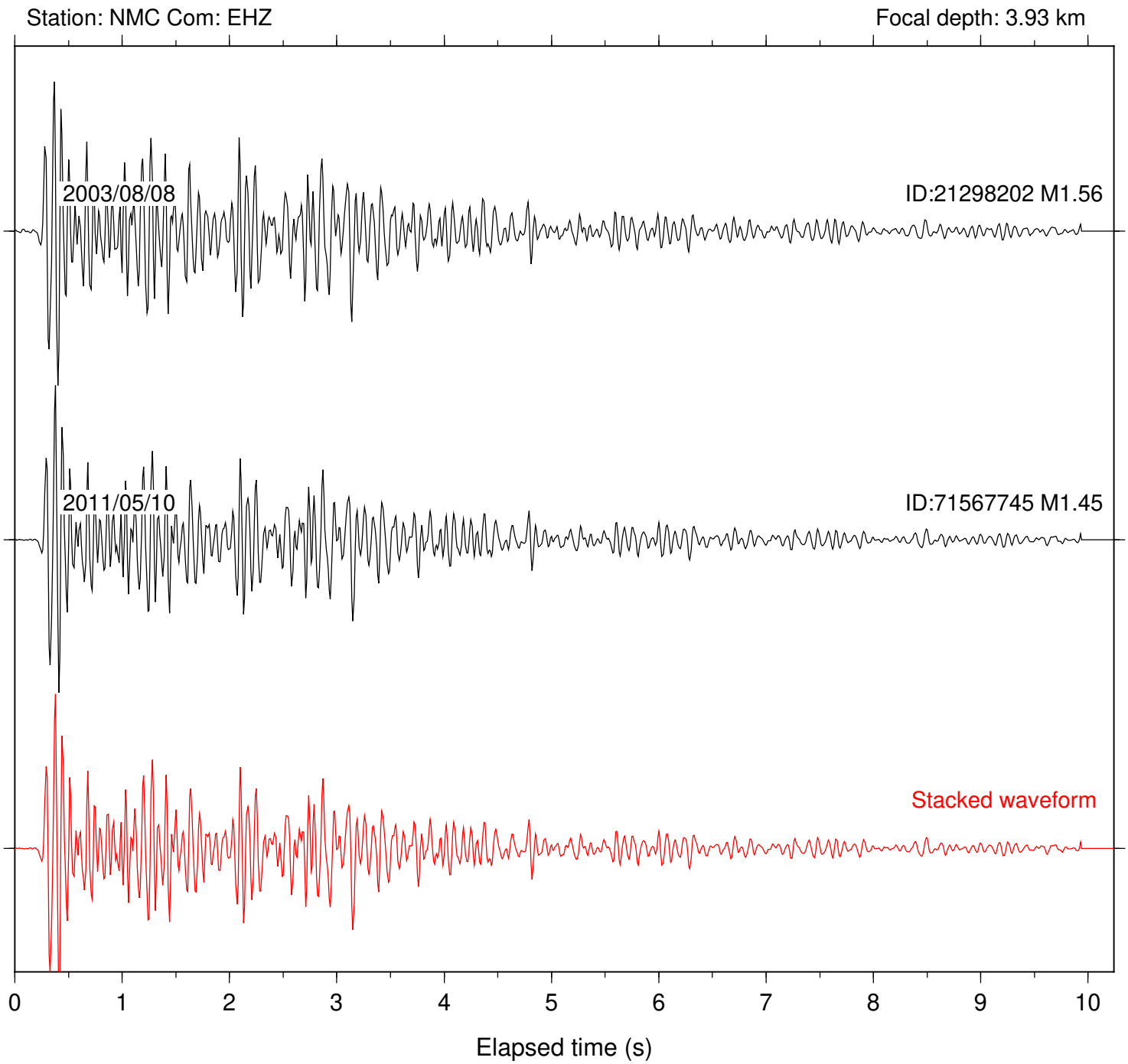
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 3.93 km
2003/08/08
ID:21298202 M1.56
2011/05/10
ID:71567745 M1.45
Stacked waveform
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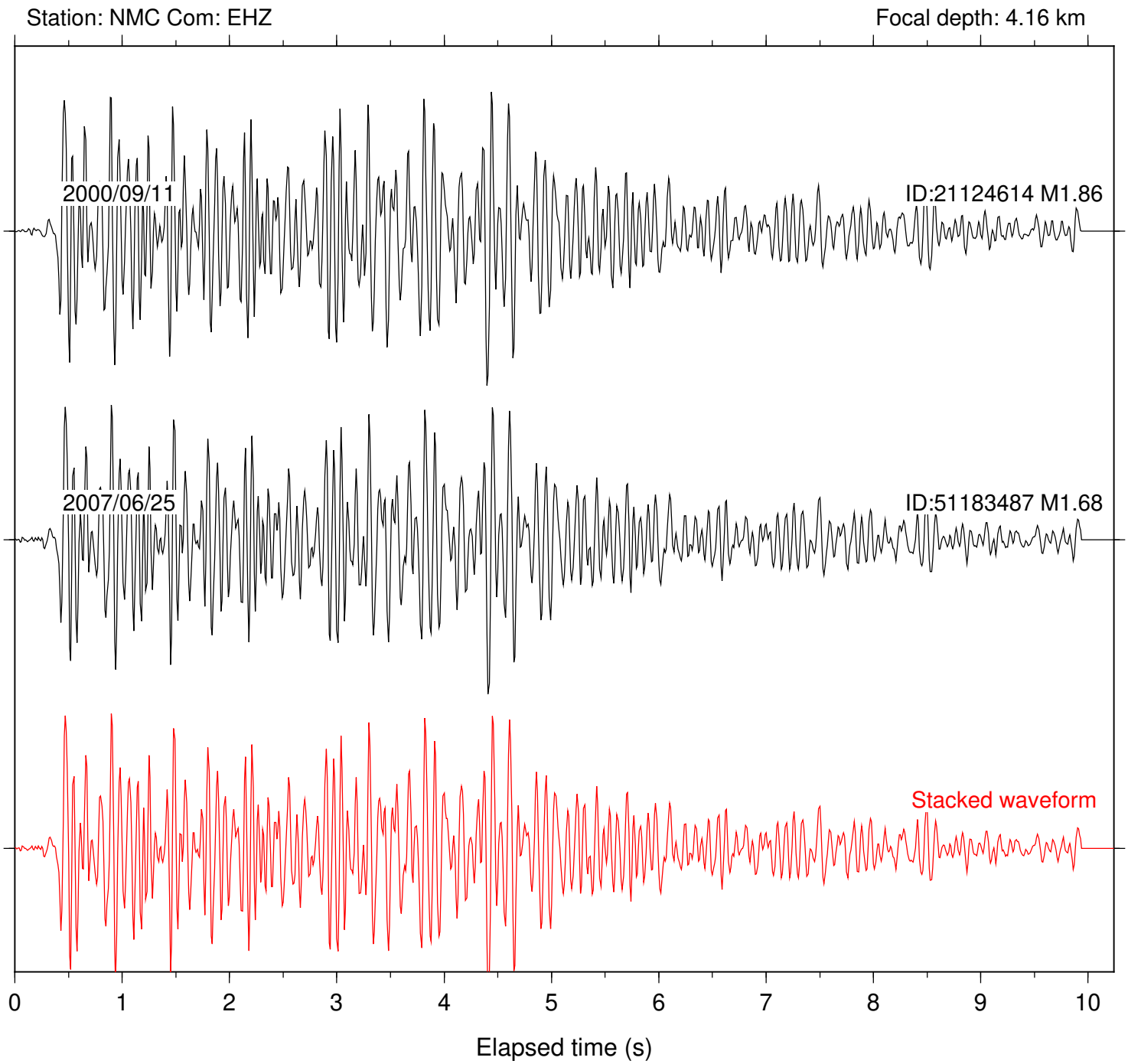
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 4.16 km
2000/09/11
ID:21124614 M1.86
2007/06/25
ID:51183487 M1.68
Stacked waveform
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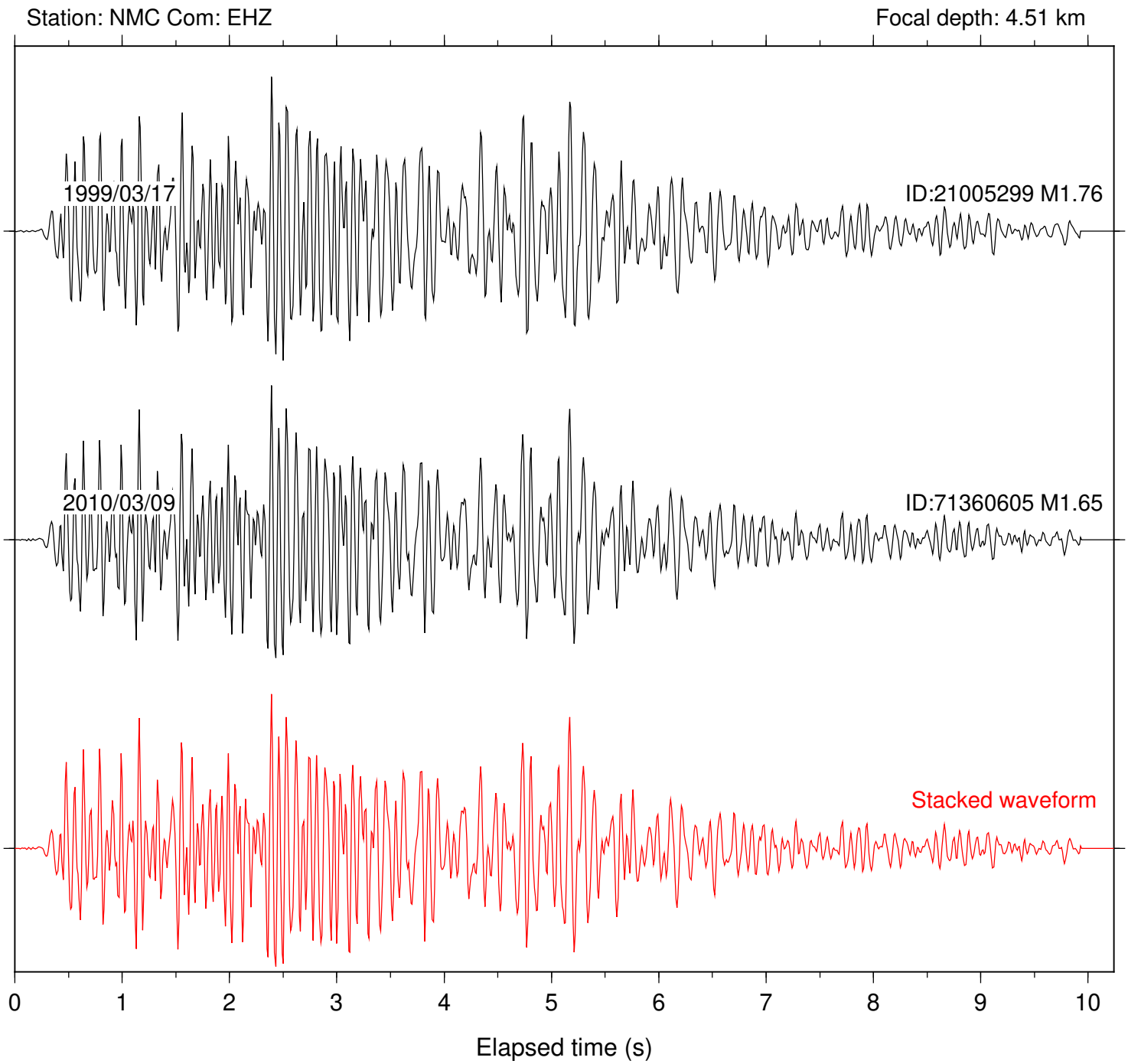
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 4.51 km
1999/03/17
ID:21005299 M1.76
2010/03/09
ID:71360605 M1.65
Stacked waveform
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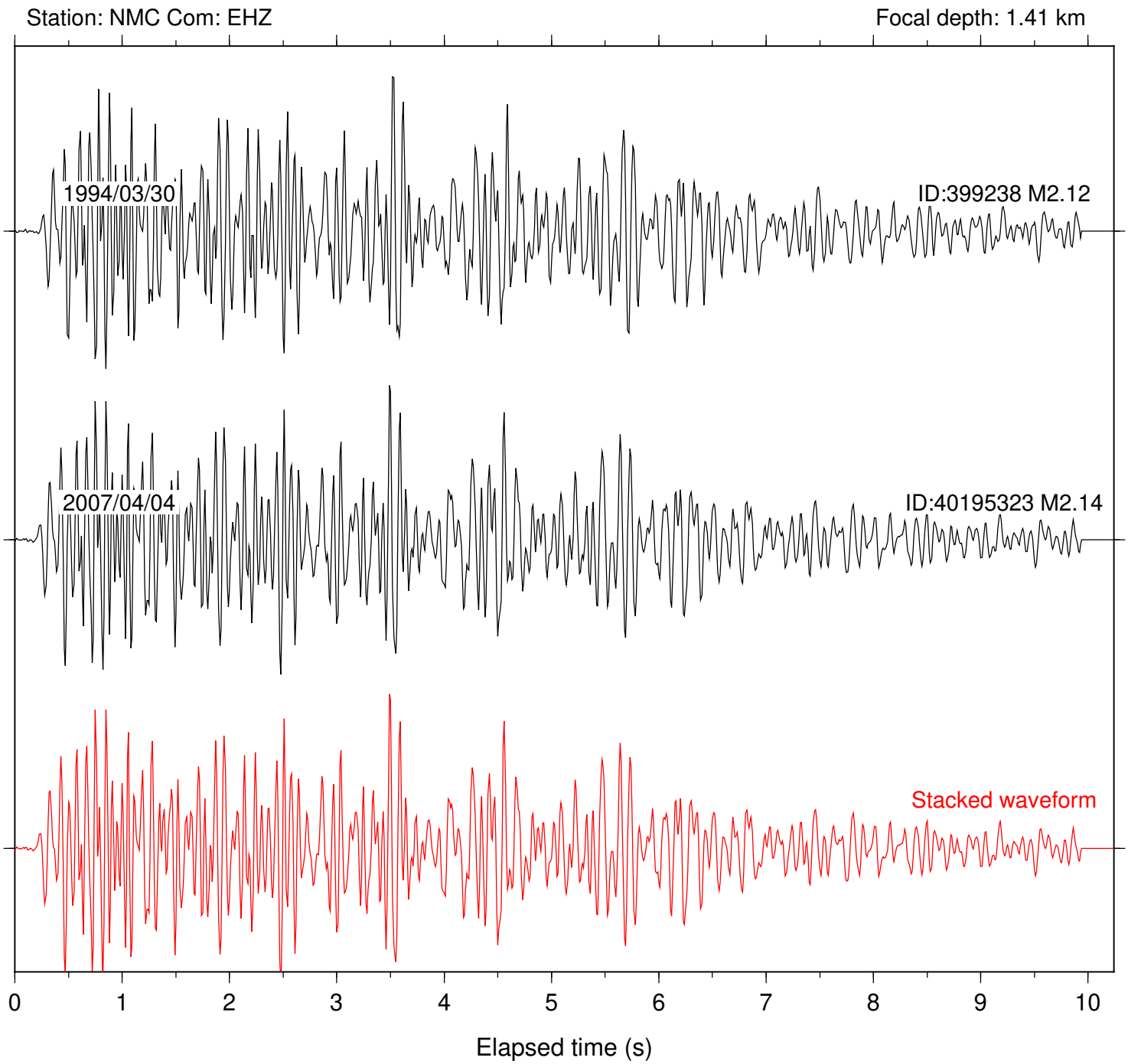
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 1.41 km
1994/03/30
ID:399238 M2.12
2007/04/04
ID:40195323 M2.14
Stacked waveform
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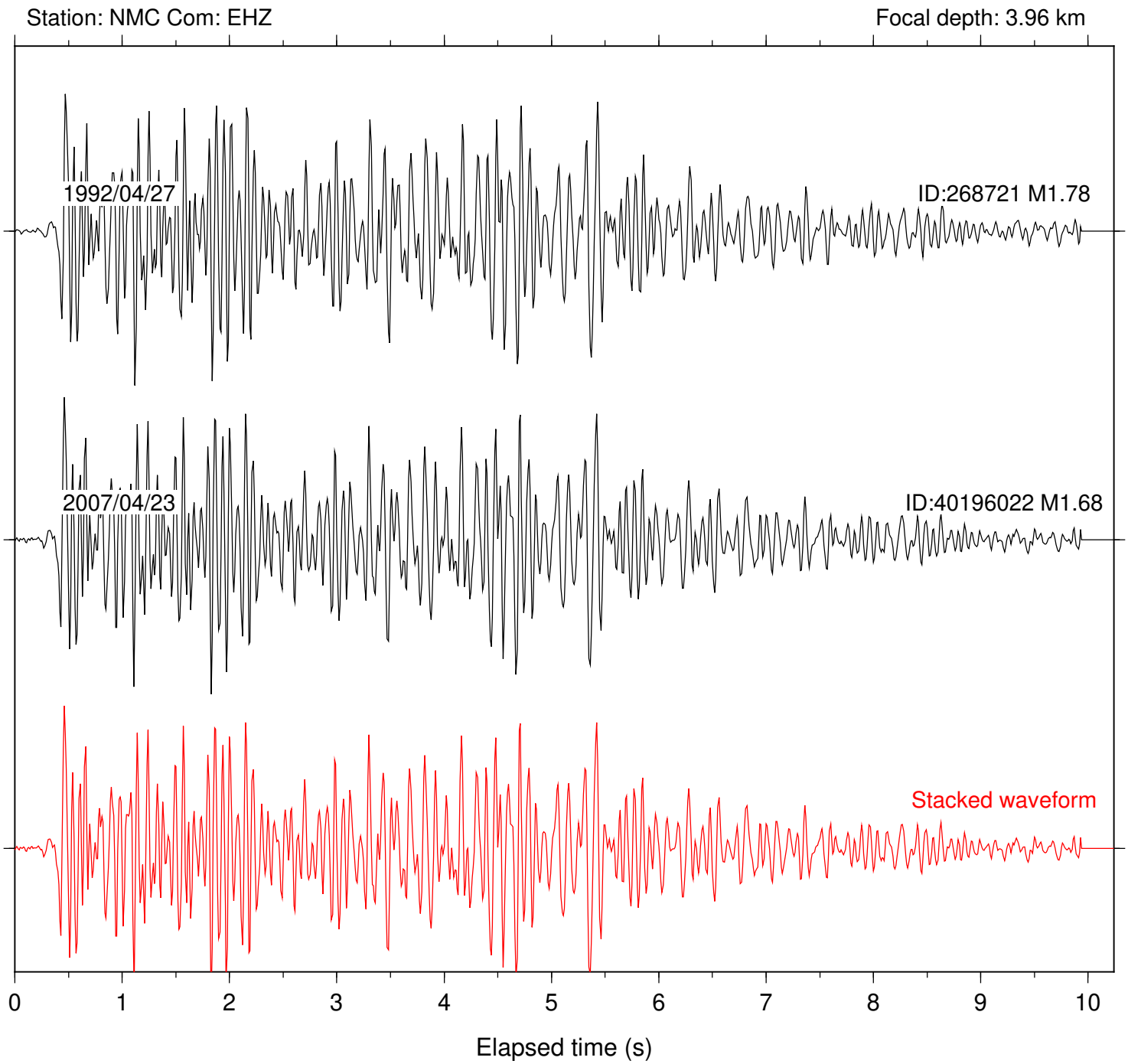
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 3.96 km
1992/04/27
ID:268721 M1.78
2007/04/23
ID:40196022 M1.68
Stacked waveform
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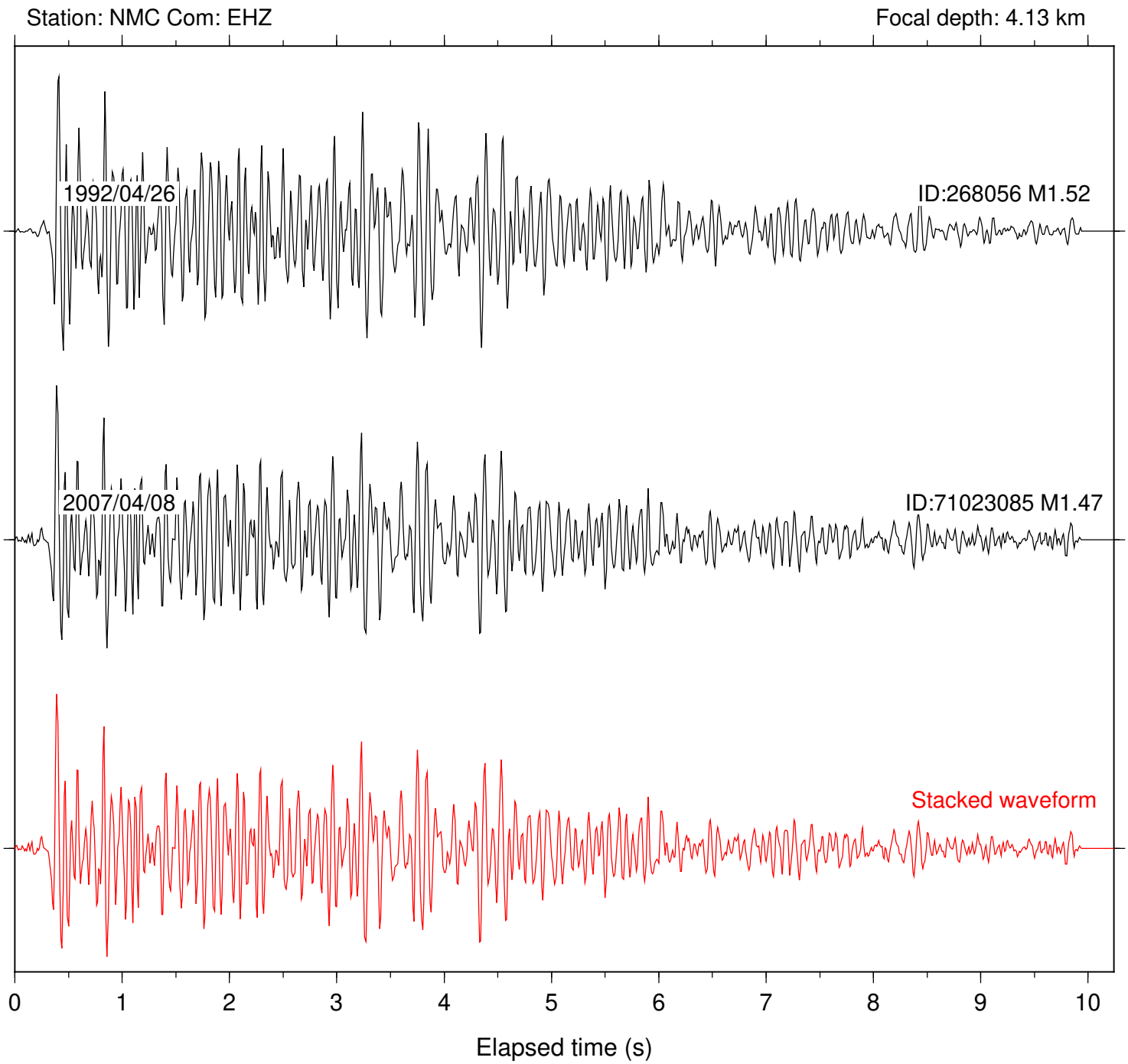
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 4.13 km
1992/04/26
ID:268056 M1.52
2007/04/08
ID:71023085 M1.47
Stacked waveform
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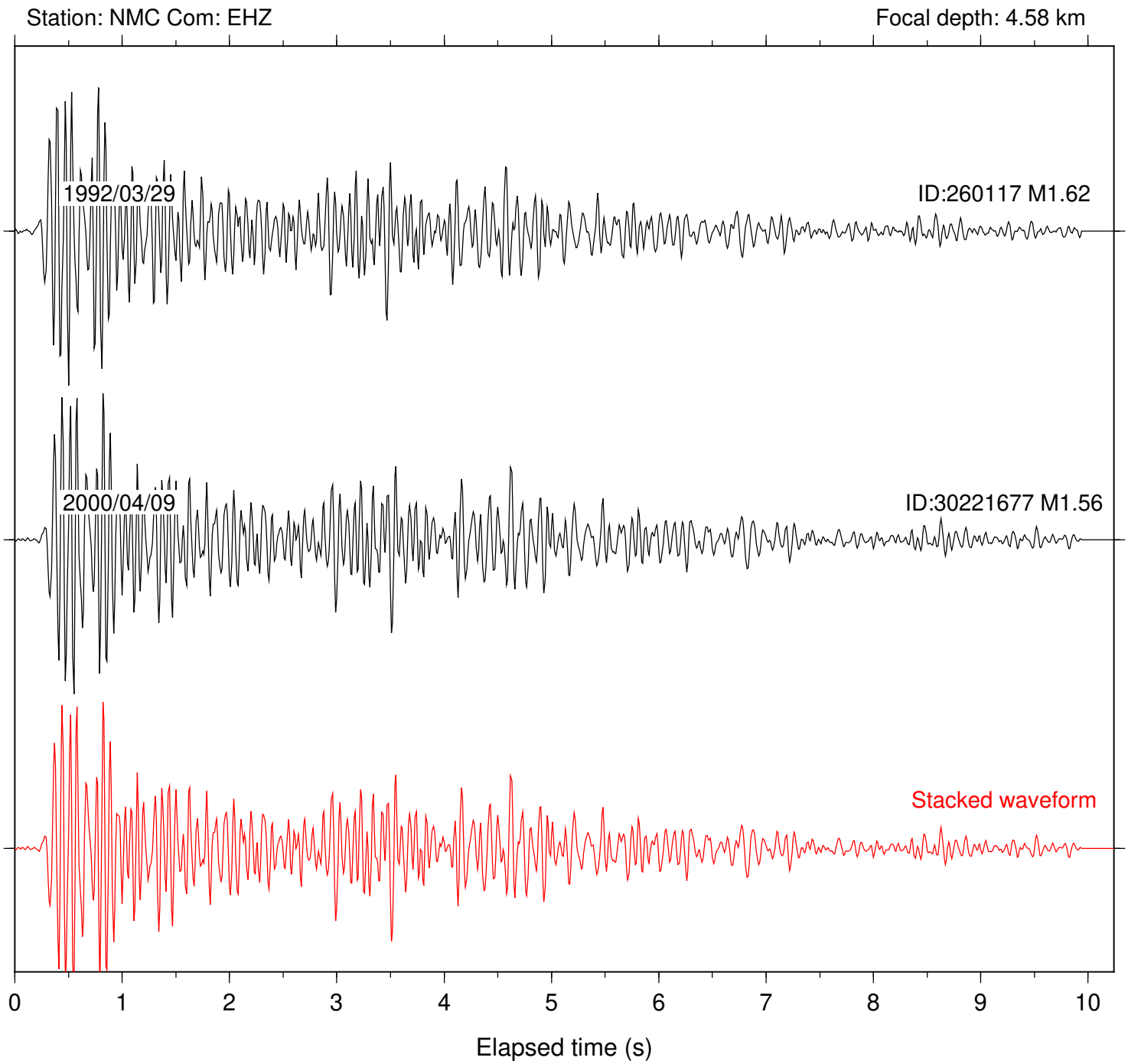
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 4.58 km
1992/03/29
ID:260117 M1.62
2000/04/09
ID:30221677 M1.56
Stacked waveform
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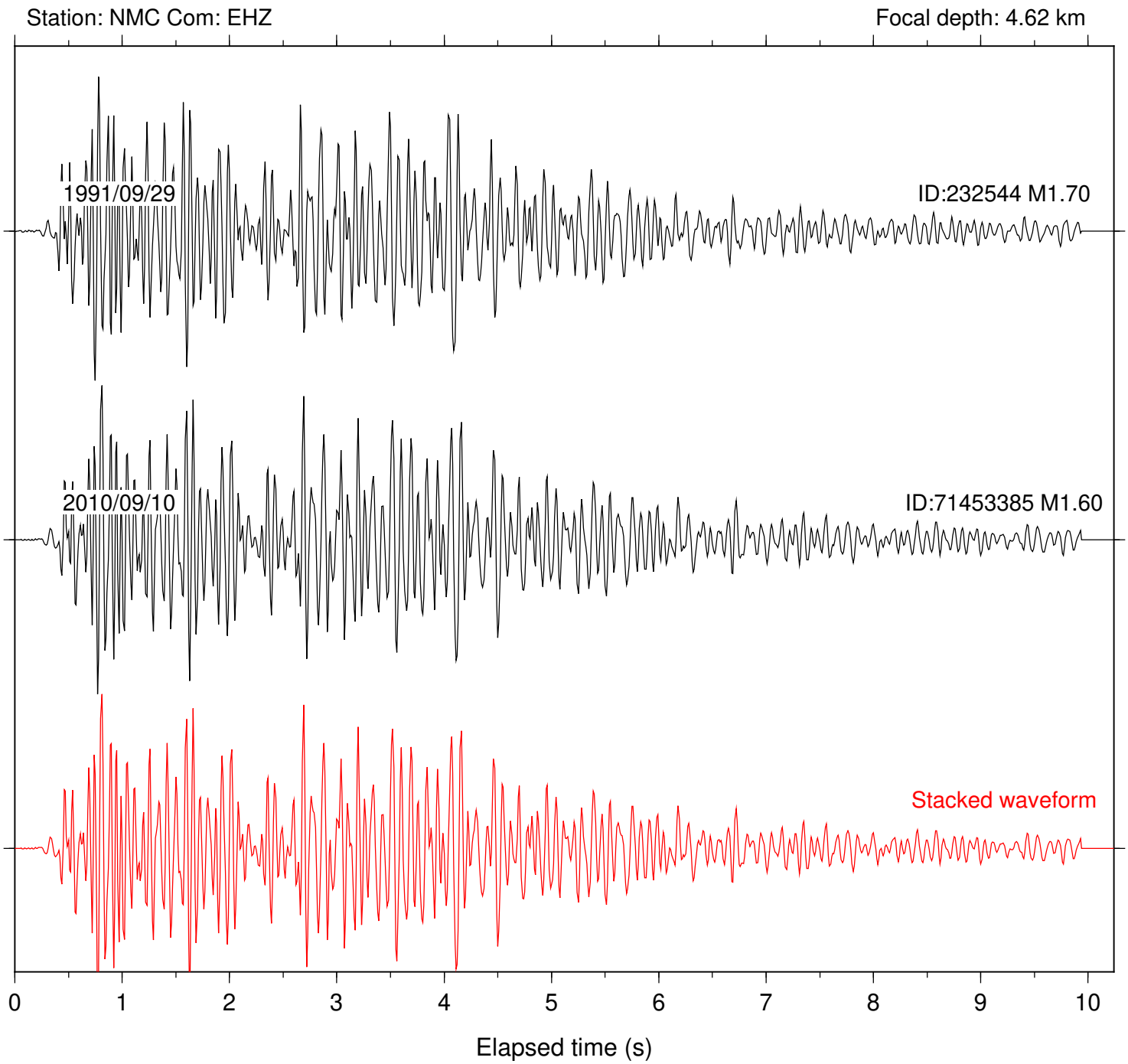
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 4.62 km
1991/09/29
ID:232544 M1.70
2010/09/10
ID:71453385 M1.60
Stacked waveform
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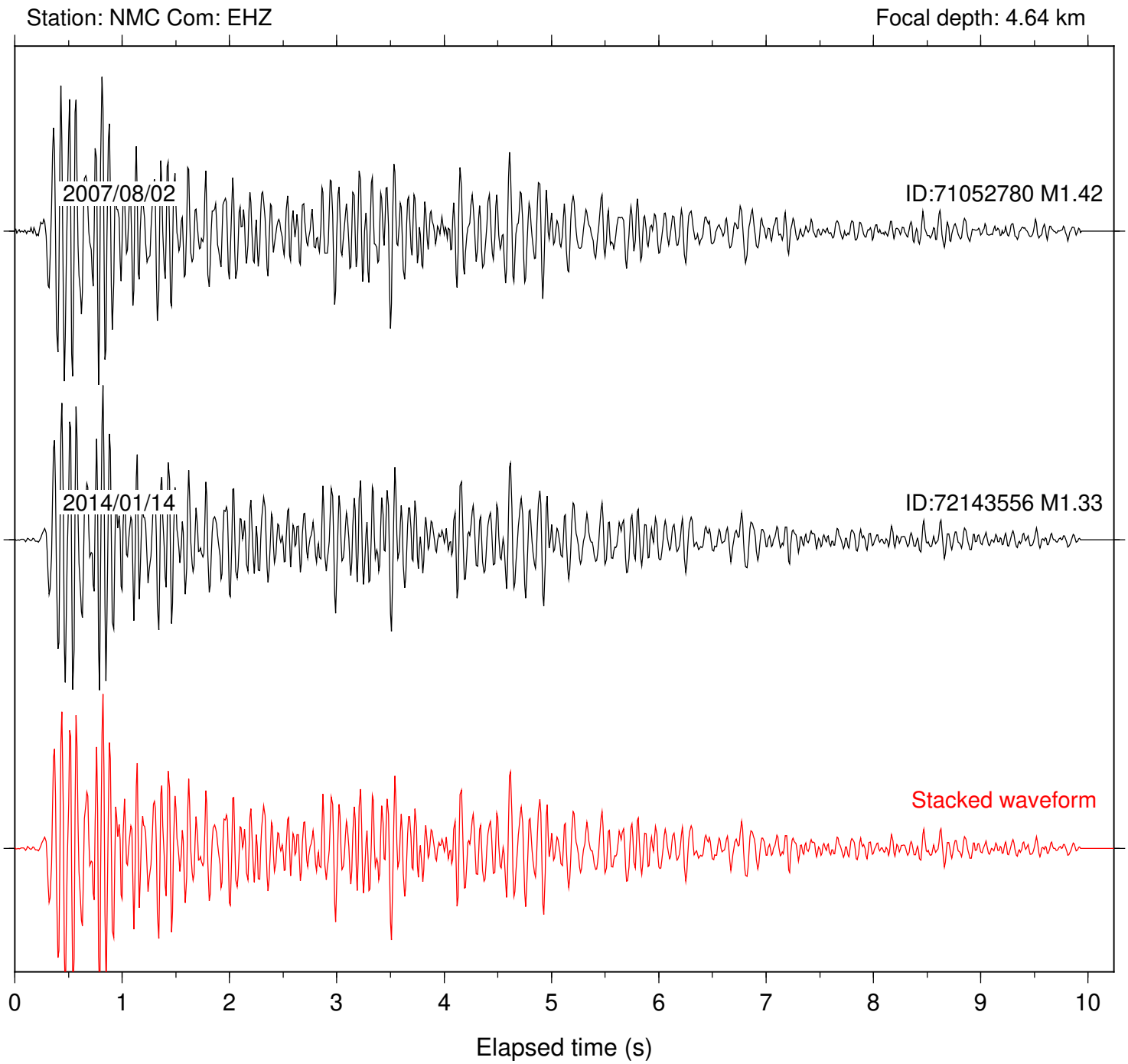
Elapsed time (s)


Station: NMC Com: EHZ
Focal depth: 4.64 km
2007/08/02
ID:71052780 M1.42
2014/01/14
ID:72143556 M1.33
Stacked waveform
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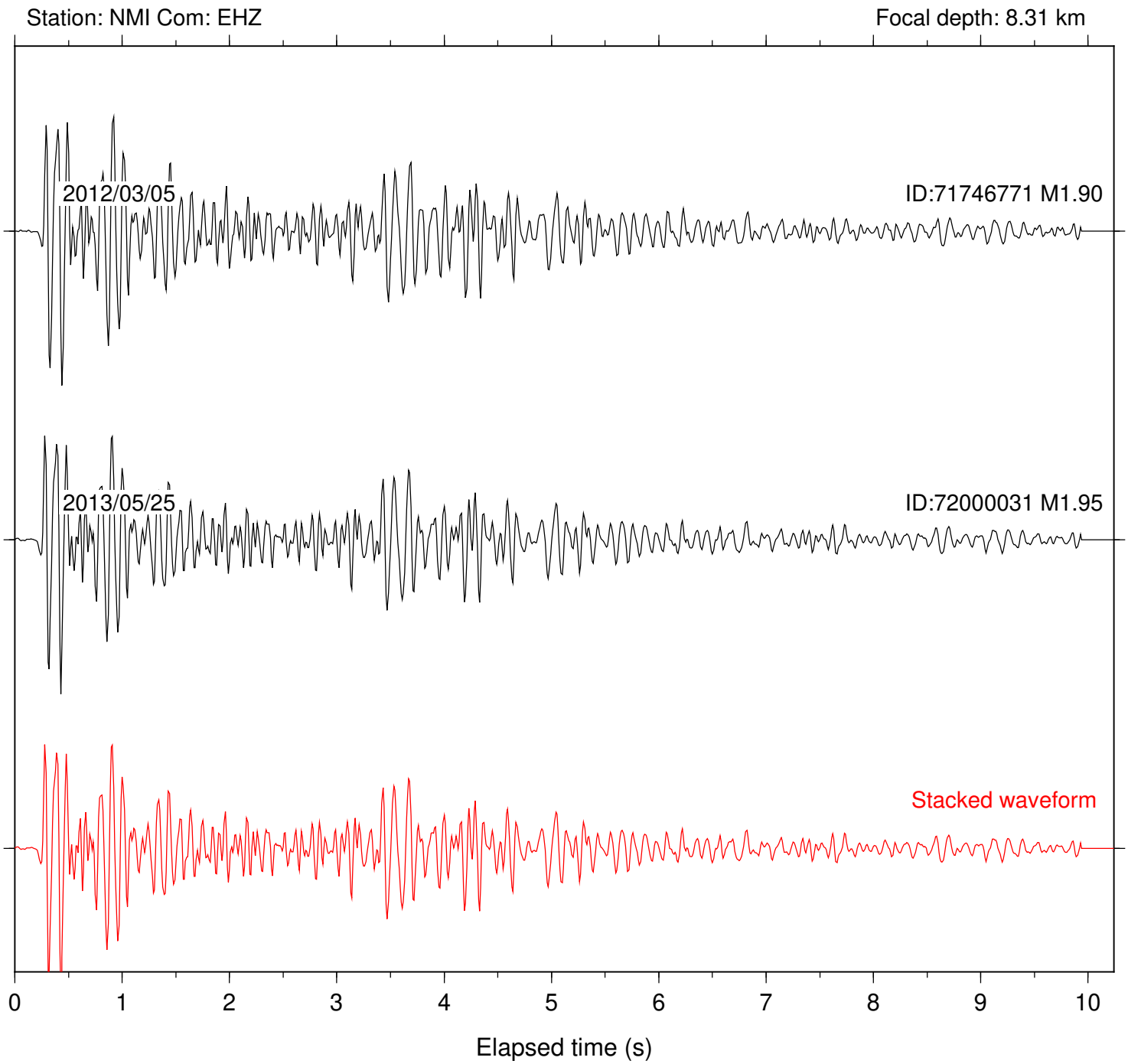
Elapsed time (s)


Station: NMI Com: EHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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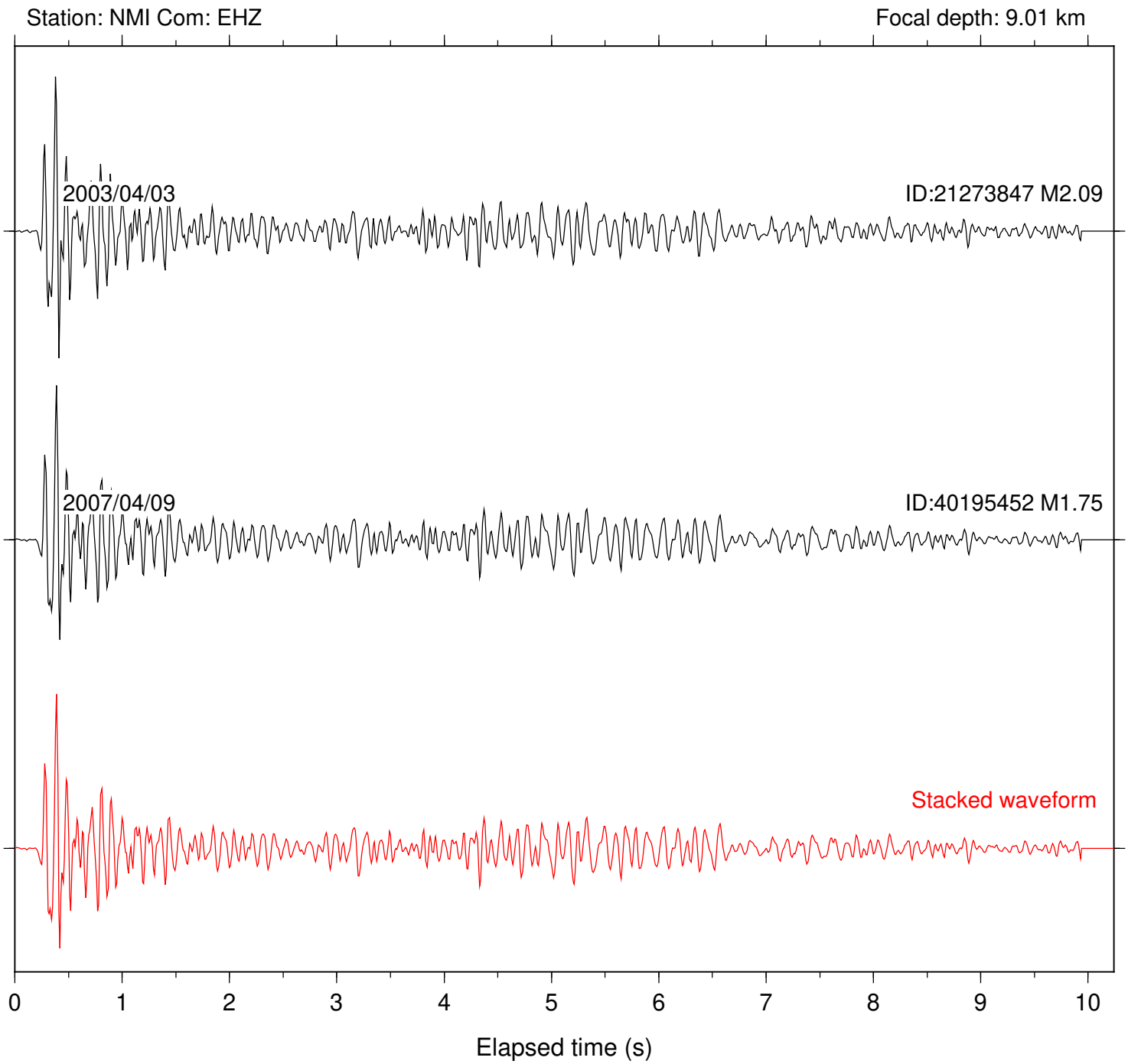
Elapsed time (s)


Station: NMI Com: EHZ
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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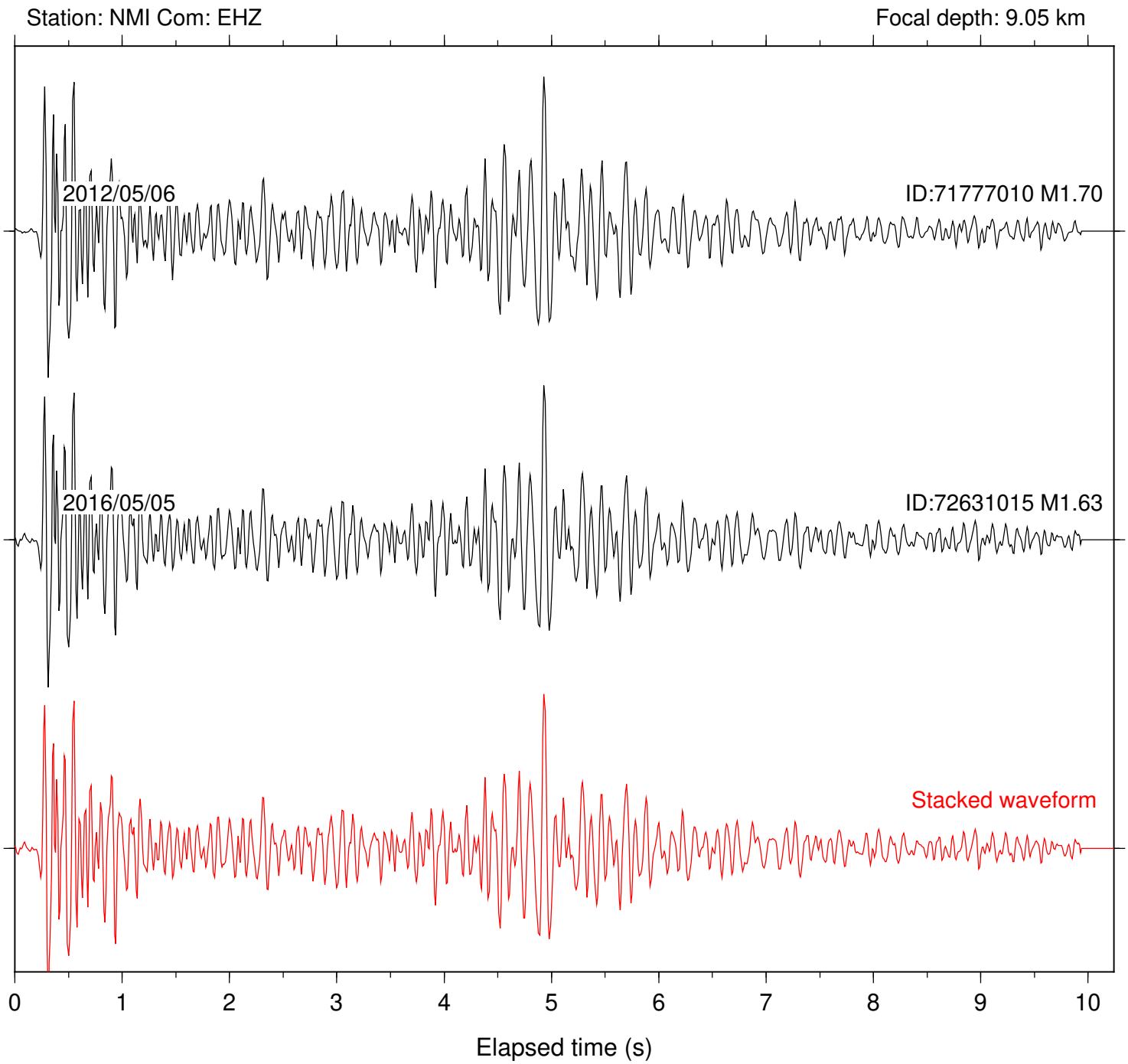
Elapsed time (s)


Station: NMI Com: EHZ
Focal depth: 9.05 km
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
Stacked waveform
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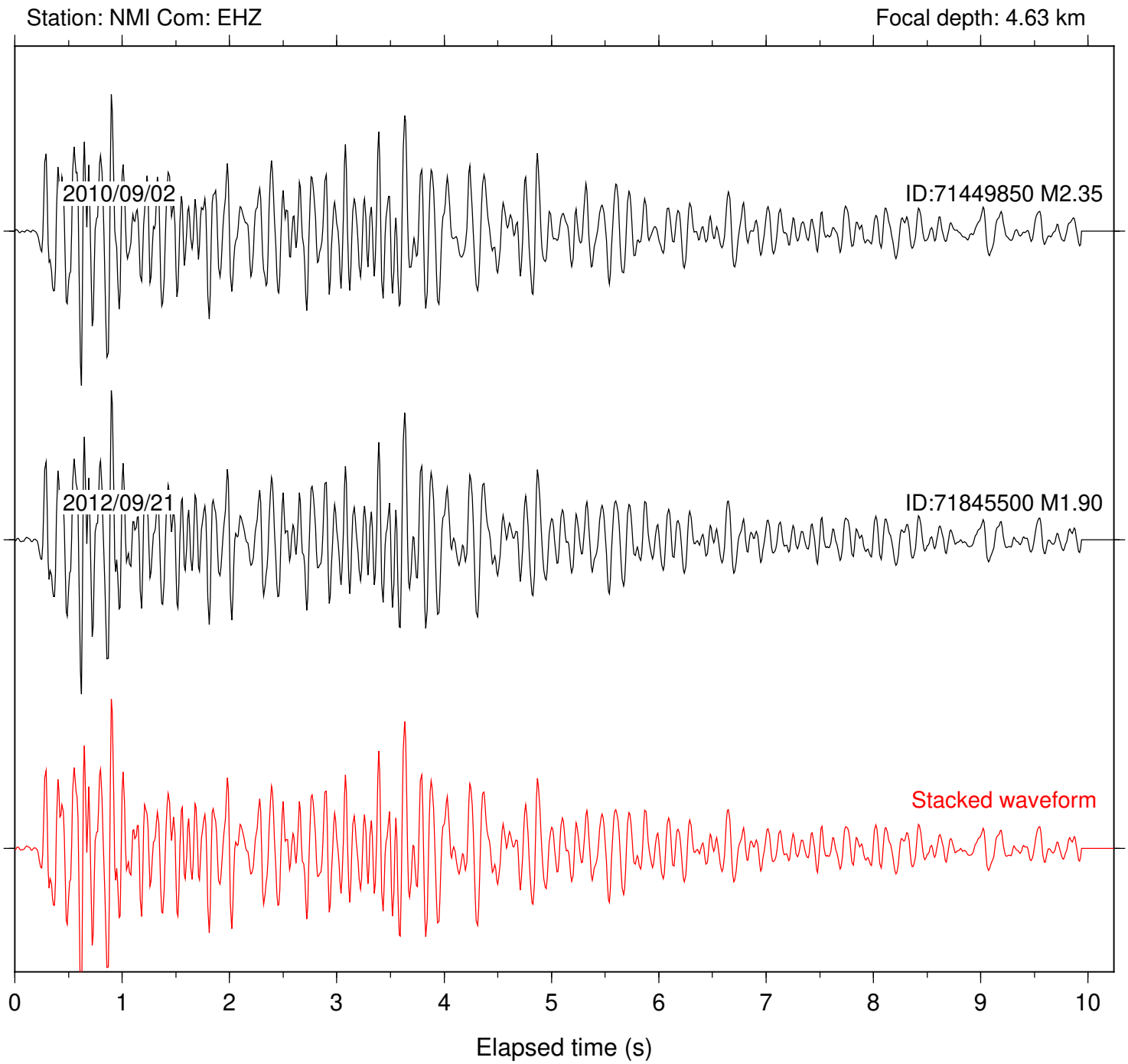
Elapsed time (s)


Station: NMI Com: EHZ
Focal depth: 4.63 km
2010/09/02
ID:71449850 M2.35
2012/09/21
ID:71845500 M1.90
Stacked waveform
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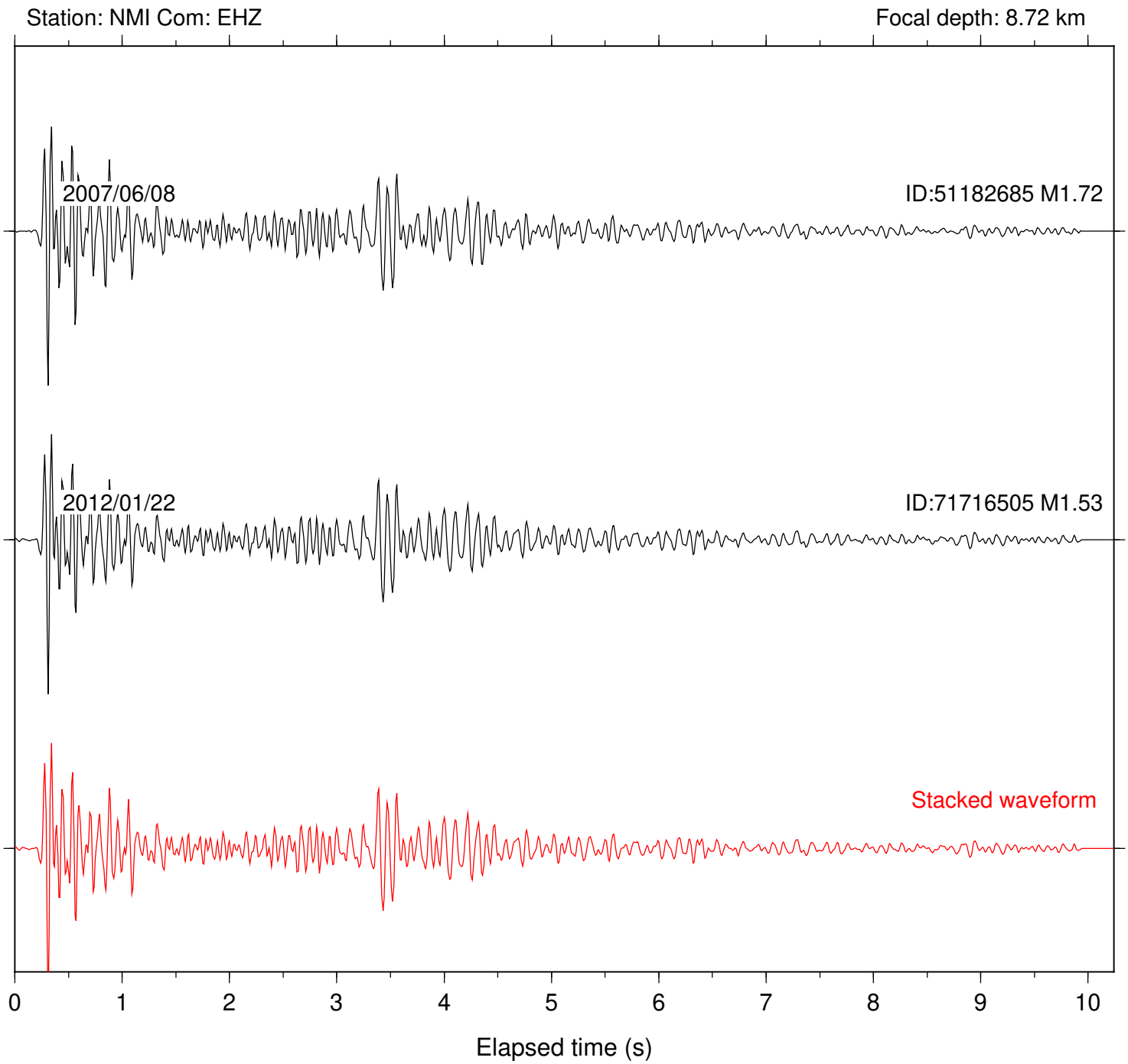
Elapsed time (s)


Station: NMI Com: EHZ
Focal depth: 8.72 km
2007/06/08
ID:51182685 M1.72
2012/01/22
ID:71716505 M1.53
Stacked waveform
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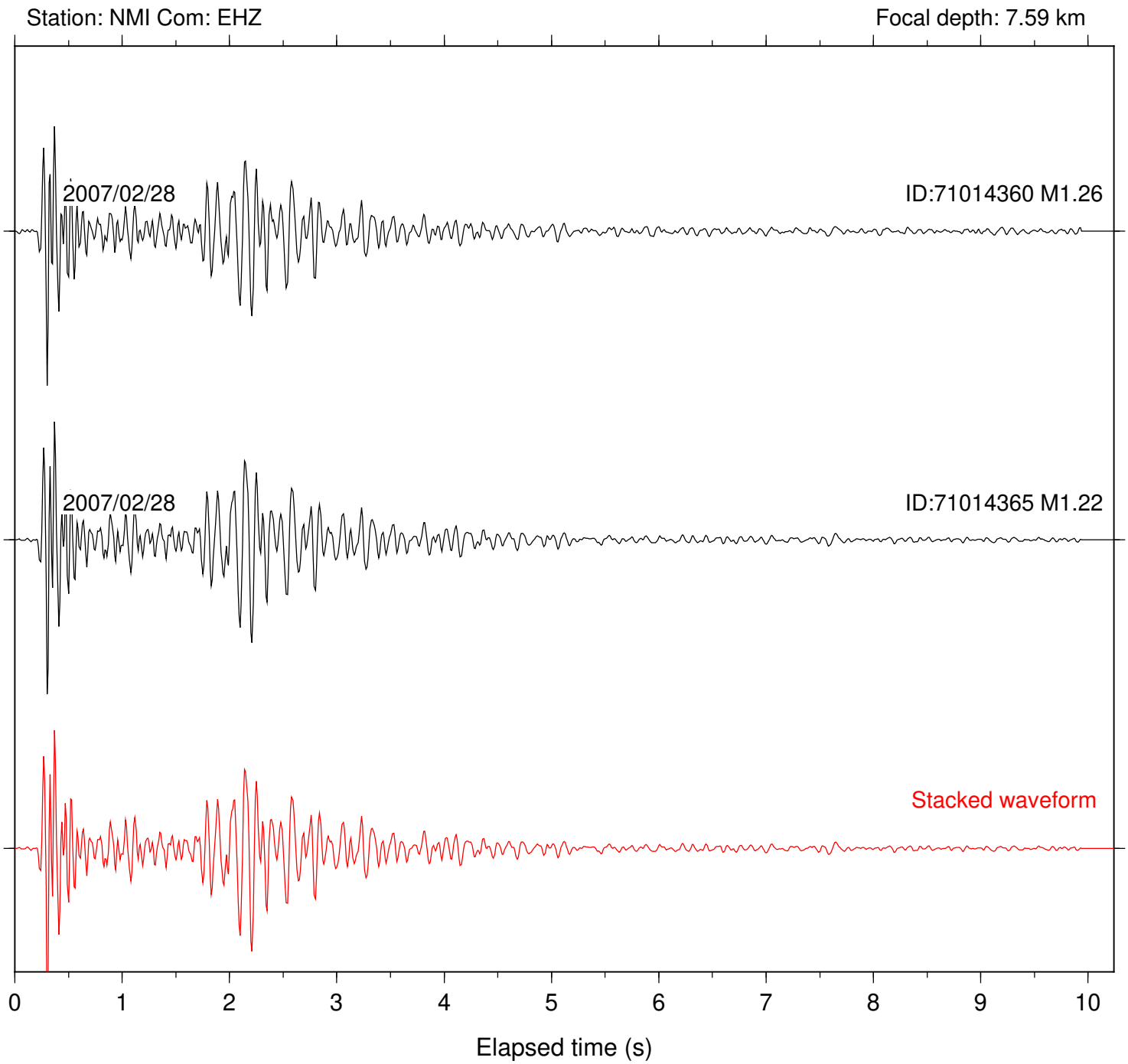
Elapsed time (s)


Station: NMI Com: EHZ
Focal depth: 7.59 km
2007/02/28
ID:71014360 M1.26
2007/02/28
ID:71014365 M1.22
Stacked waveform
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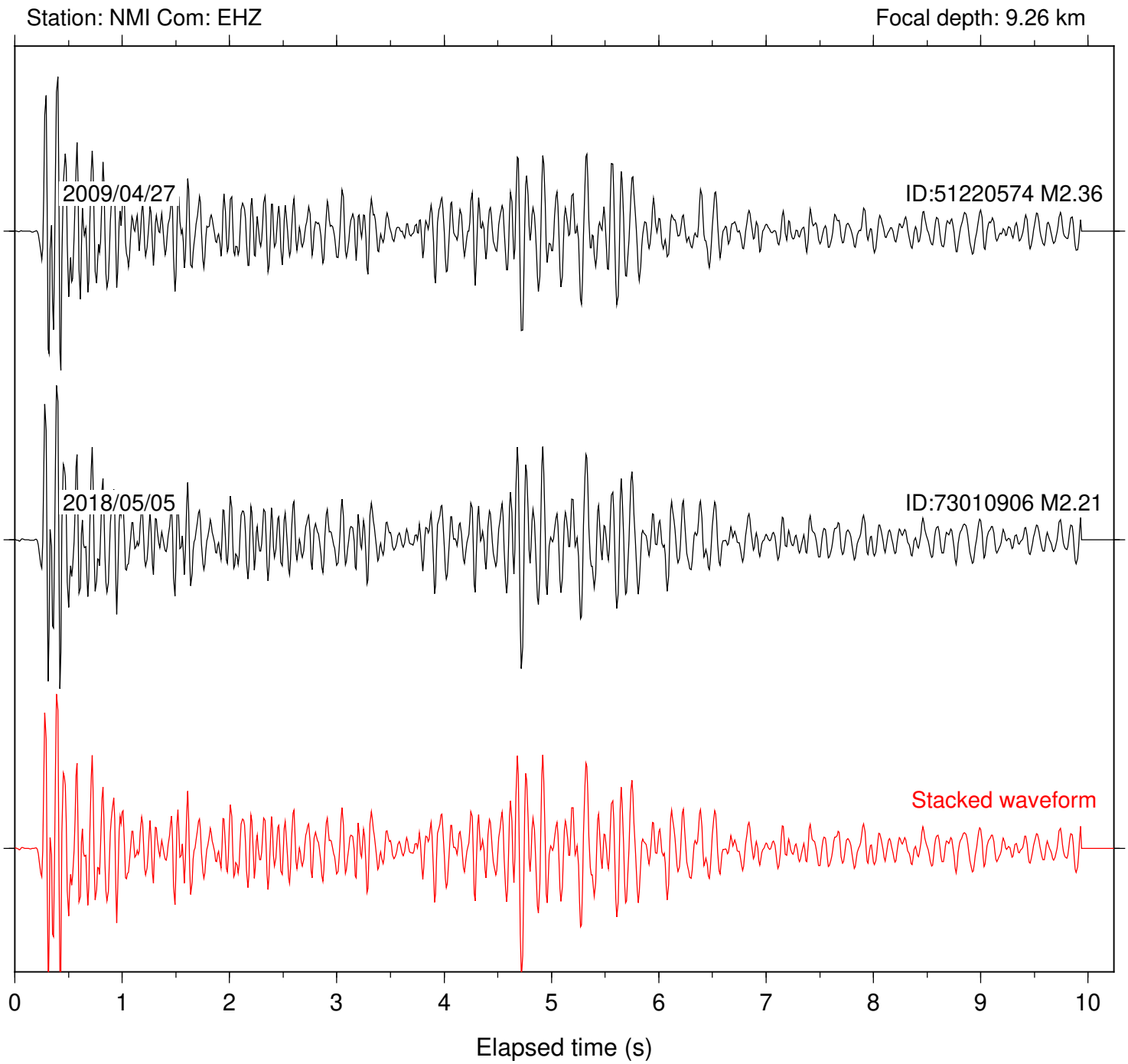
Elapsed time (s)


Station: NMI Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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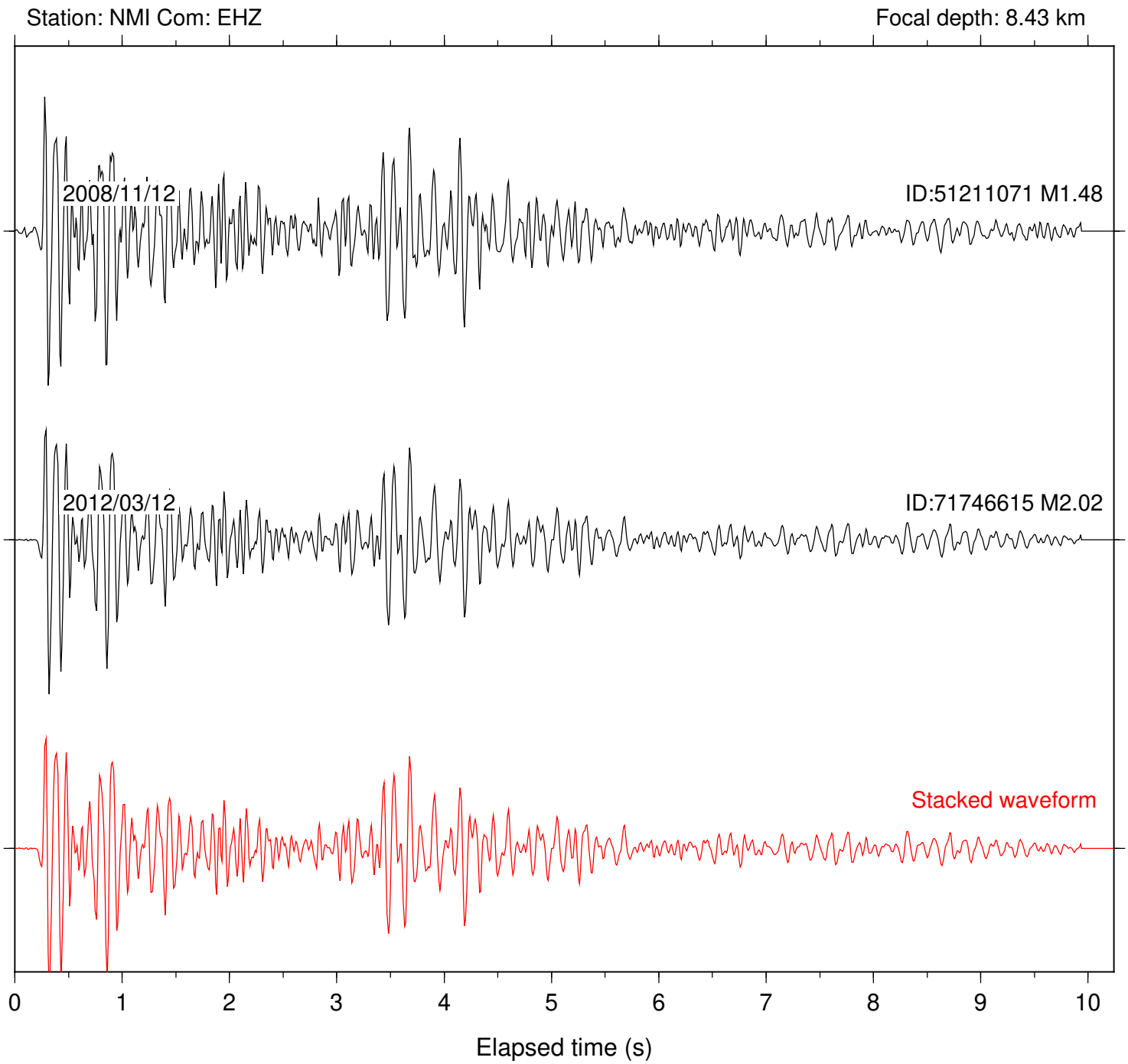
Elapsed time (s)


Station: NMI Com: EHZ
Focal depth: 8.43 km
2008/11/12
ID:51211071 M1.48
2012/03/12
ID:71746615 M2.02
Stacked waveform
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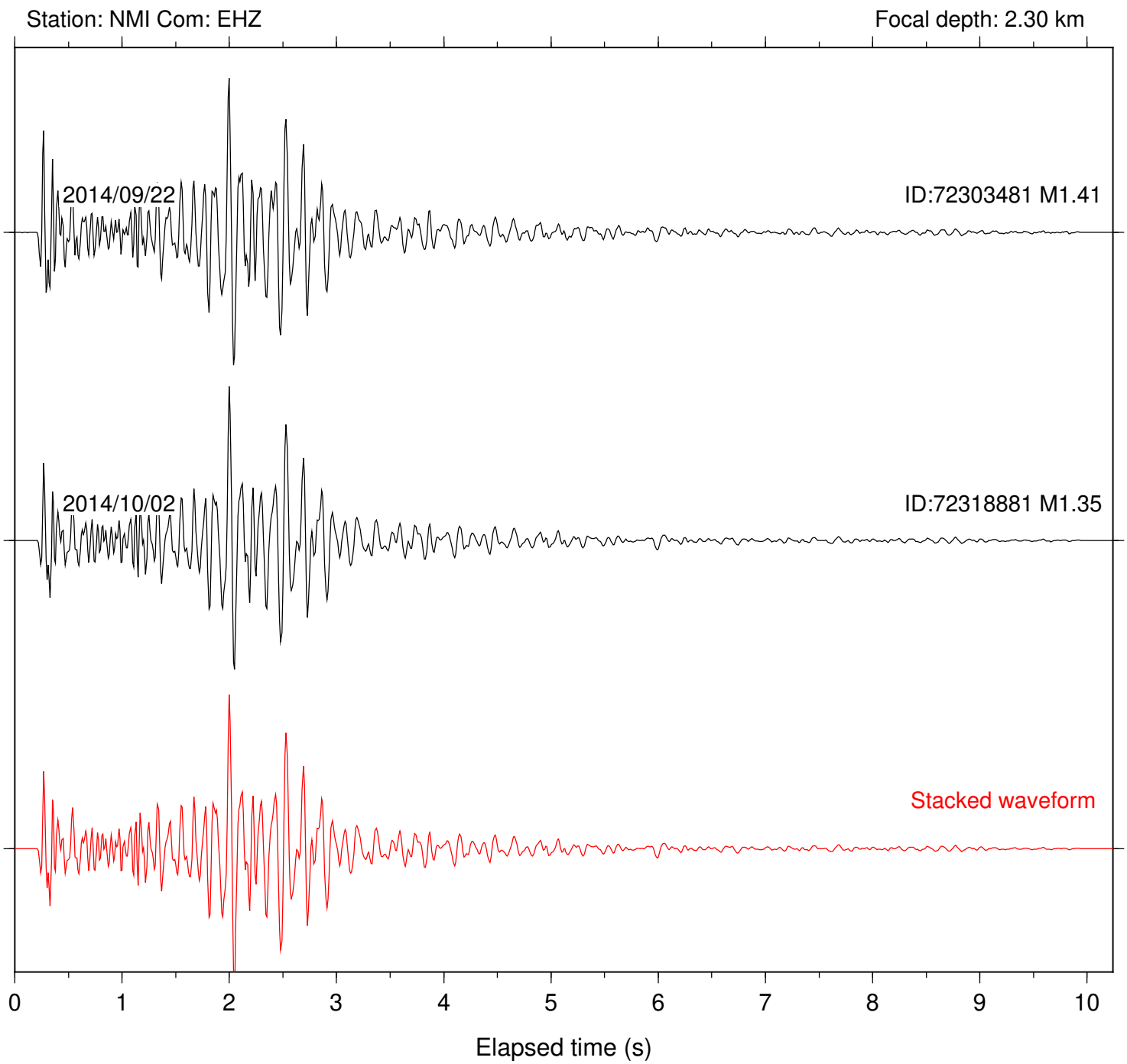
Elapsed time (s)


Station: NMI Com: EHZ
Focal depth: 2.30 km
2014/09/22
ID:72303481 M1.41
2014/10/02
ID:72318881 M1.35
Stacked waveform
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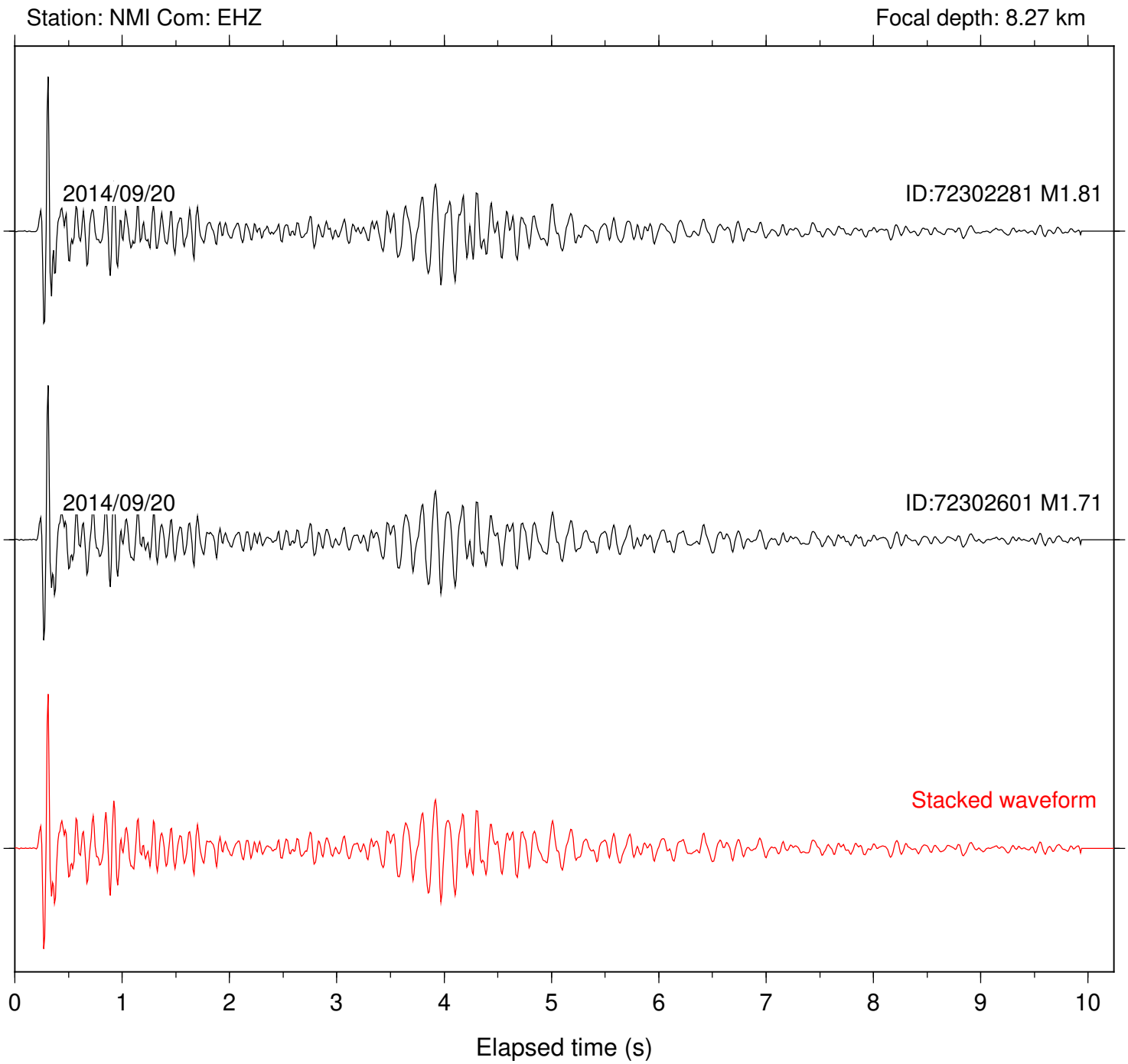
Elapsed time (s)


Station: NMI Com: EHZ
Focal depth: 8.27 km
2014/09/20
ID:72302281 M1.81
2014/09/20
ID:72302601 M1.71
Stacked waveform
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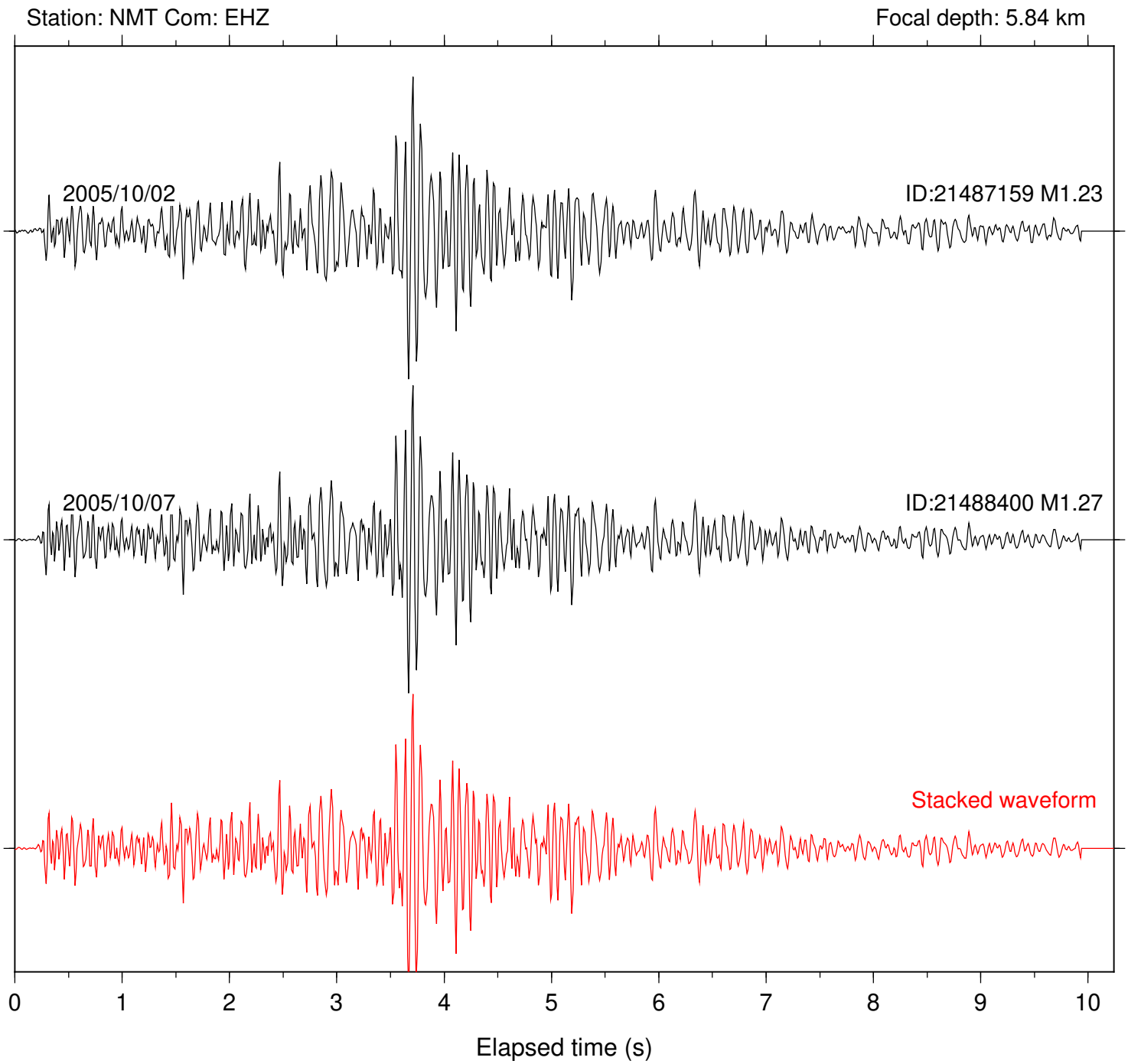
Elapsed time (s)


Station: NMT Com: EHZ
Focal depth: 5.84 km
2005/10/02
ID:21487159 M1.23
2005/10/07
ID:21488400 M1.27
Stacked waveform
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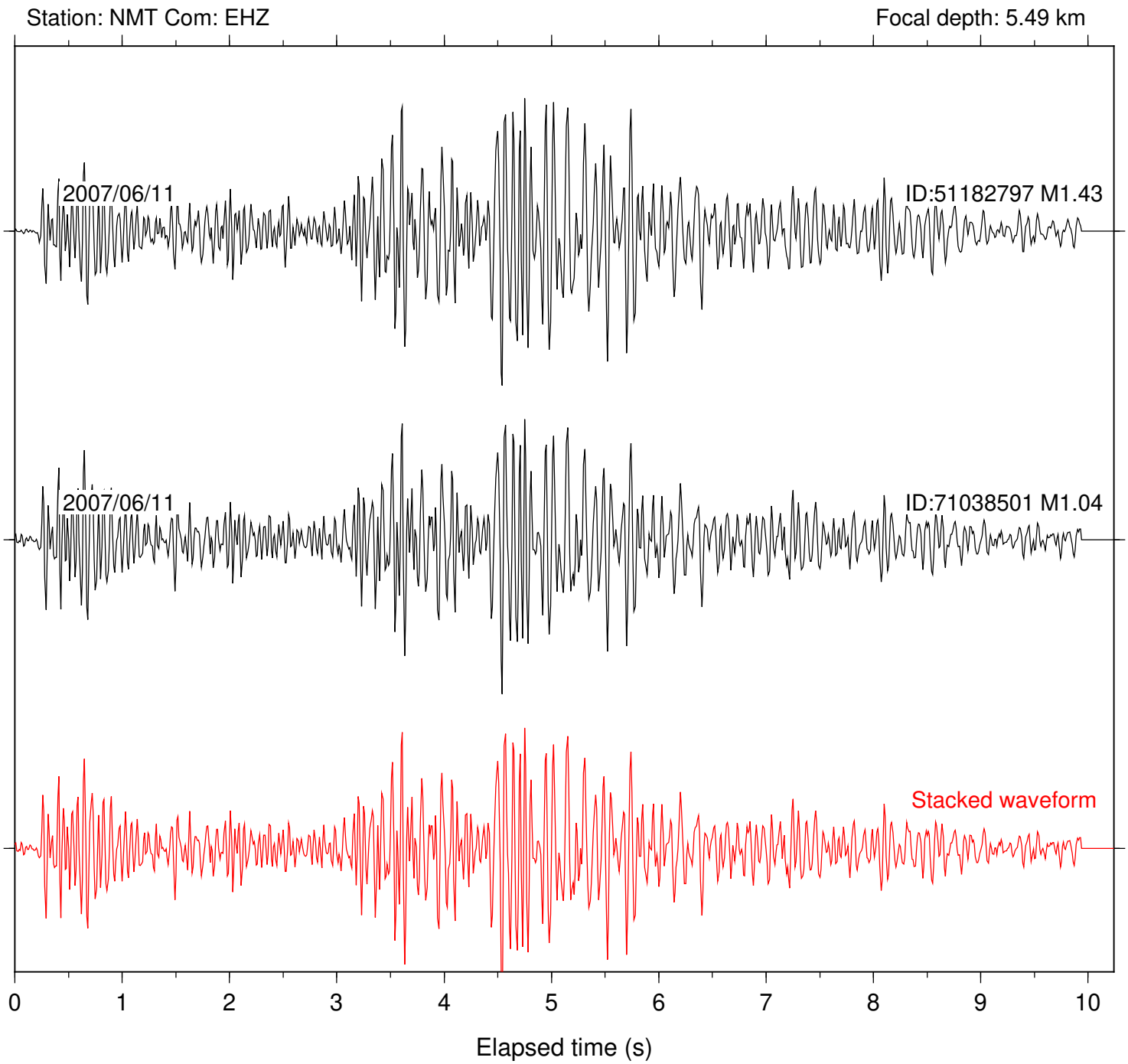
Elapsed time (s)


Station: NMT Com: EHZ
Focal depth: 5.49 km
2007/06/11
ID:51182797 M1.43
2007/06/11
ID:71038501 M1.04
Stacked waveform
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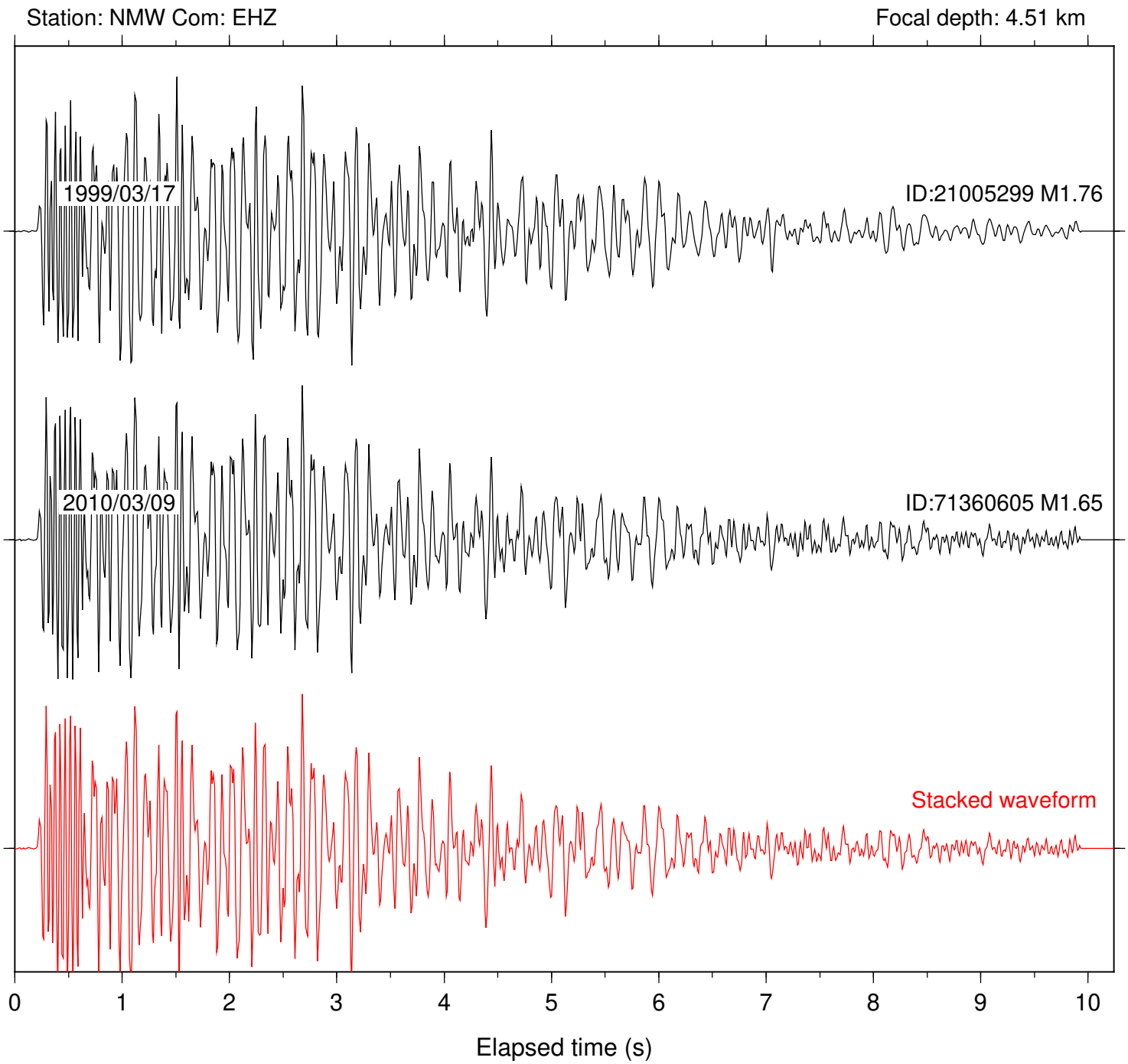
Elapsed time (s)


Station: NMW Com: EHZ
Focal depth: 4.51 km
1999/03/17
ID:21005299 M1.76
2010/03/09
ID:71360605 M1.65
Stacked waveform
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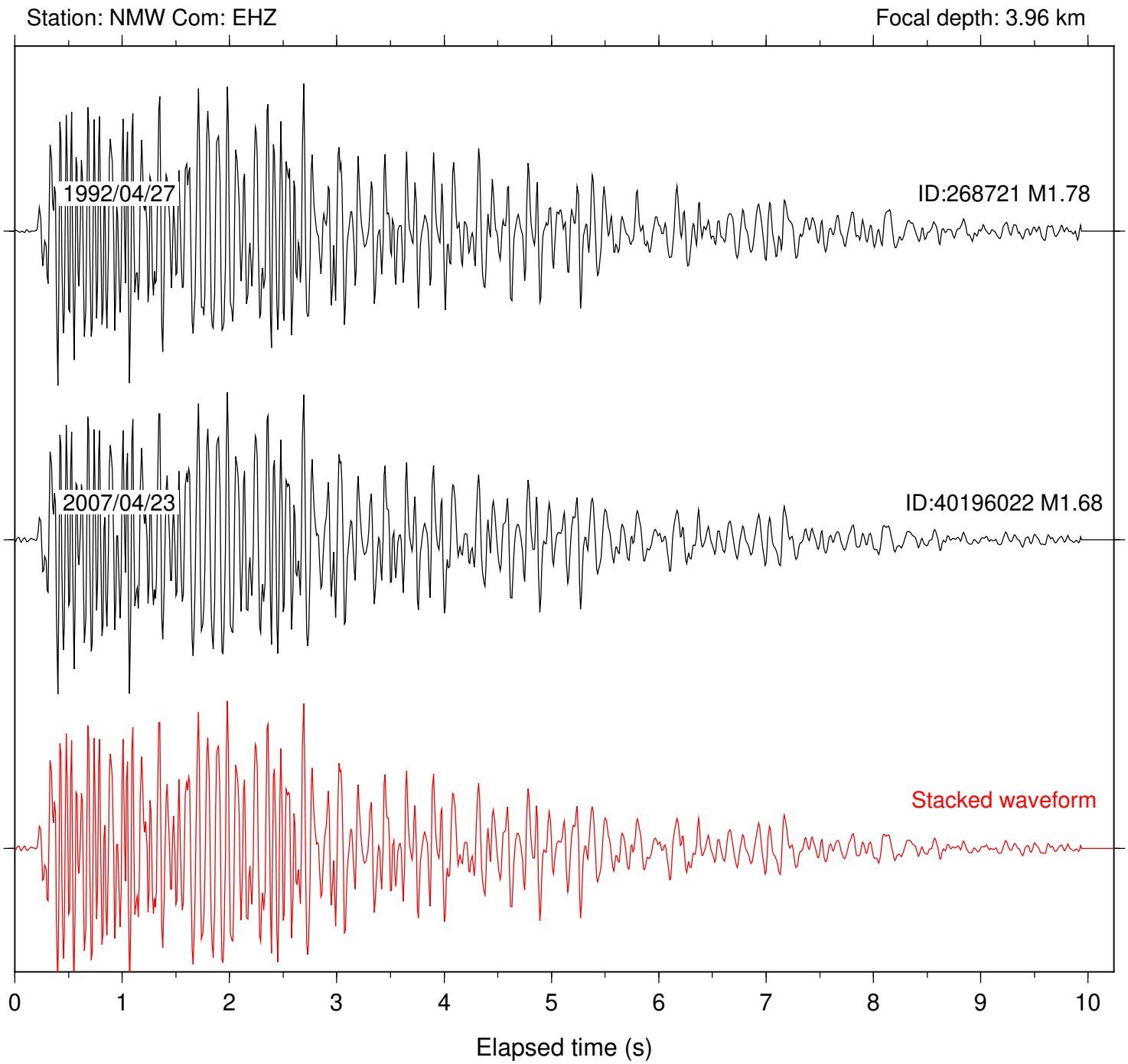
Elapsed time (s)


Station: NMW Com: EHZ
Focal depth: 3.96 km
1992/04/27
ID:268721 M1.78
2007/04/23
ID:40196022 M1.68
Stacked waveform
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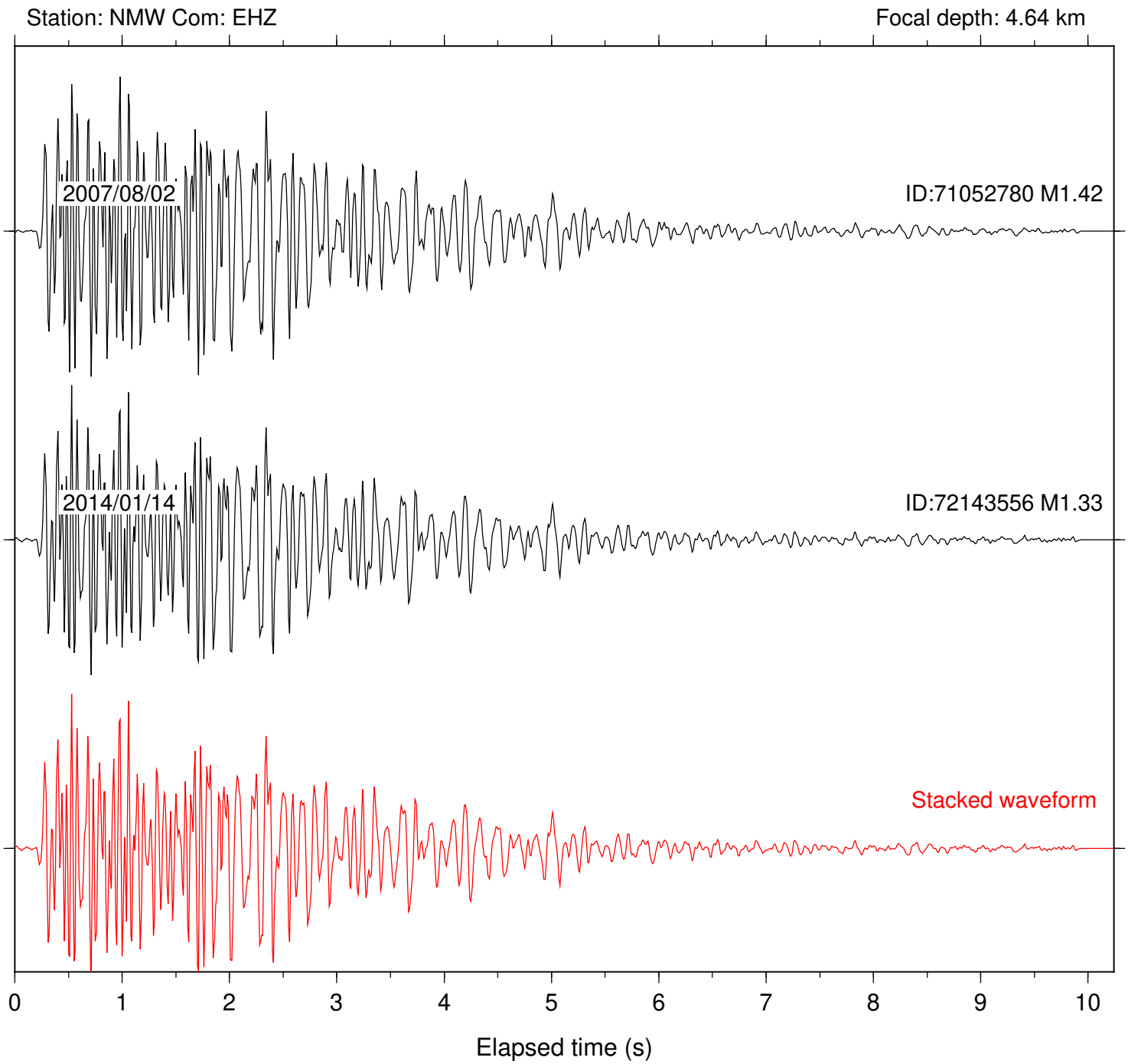
Elapsed time (s)


Station: NMW Com: EHZ
Focal depth: 4.64 km
2007/08/02
ID:71052780 M1.42
2014/01/14
ID:72143556 M1.33
Stacked waveform
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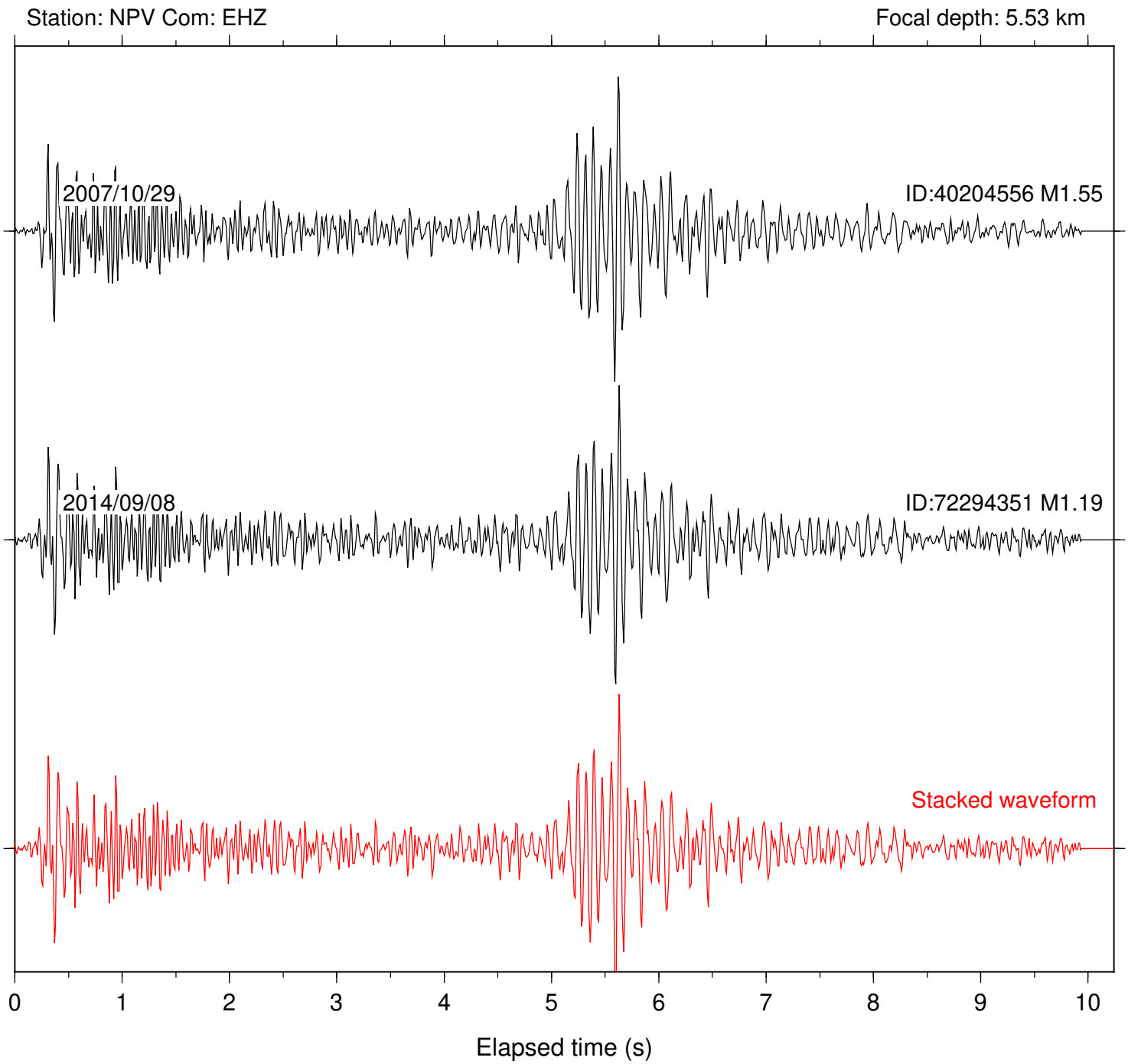
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 5.53 km
2007/10/29
ID:40204556 M1.55
2014/09/08
ID:72294351 M1.19
Stacked waveform
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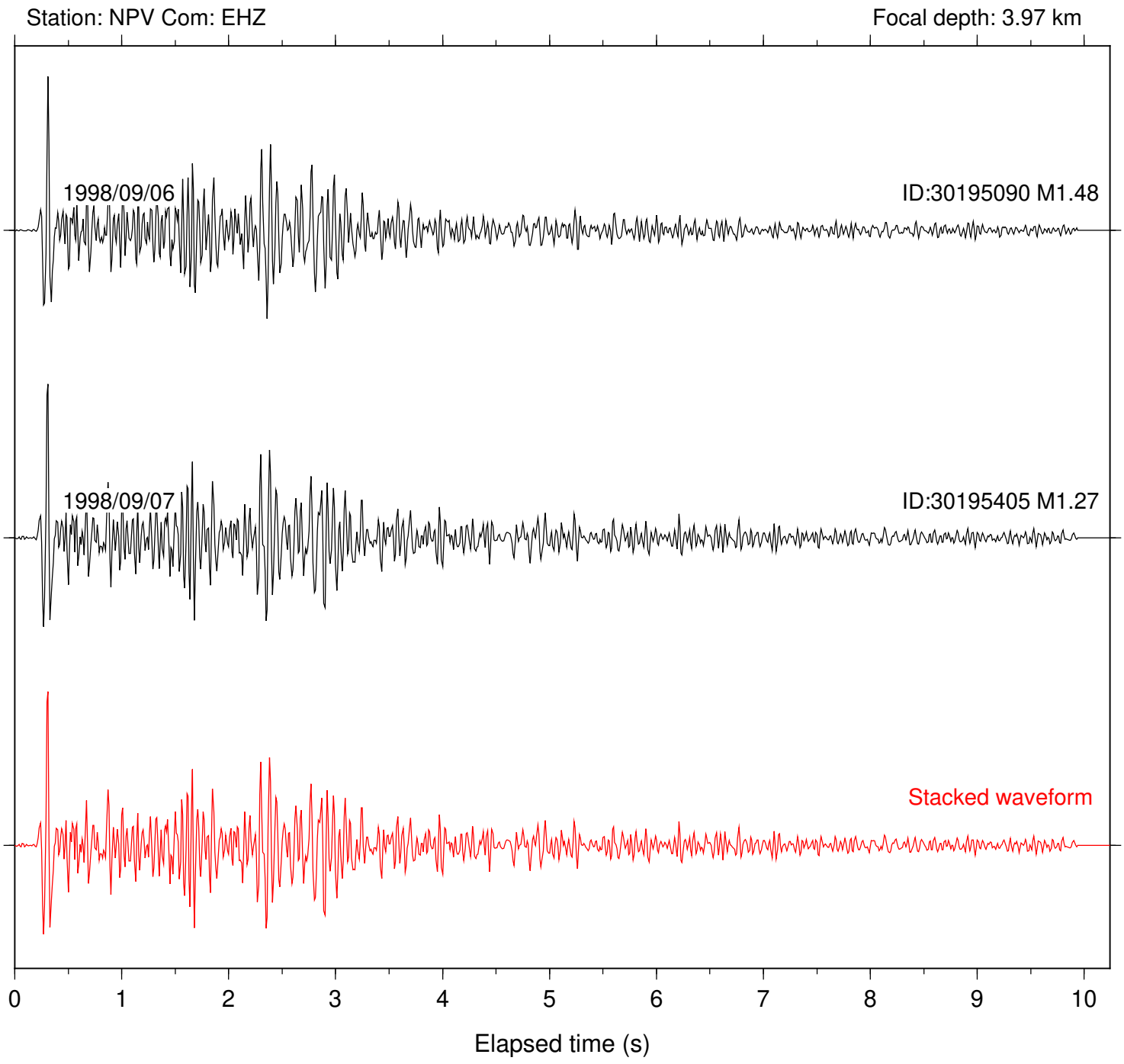
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 3.97 km
1998/09/06
ID:30195090 M1.48
1998/09/07
ID:30195405 M1.27
Stacked waveform
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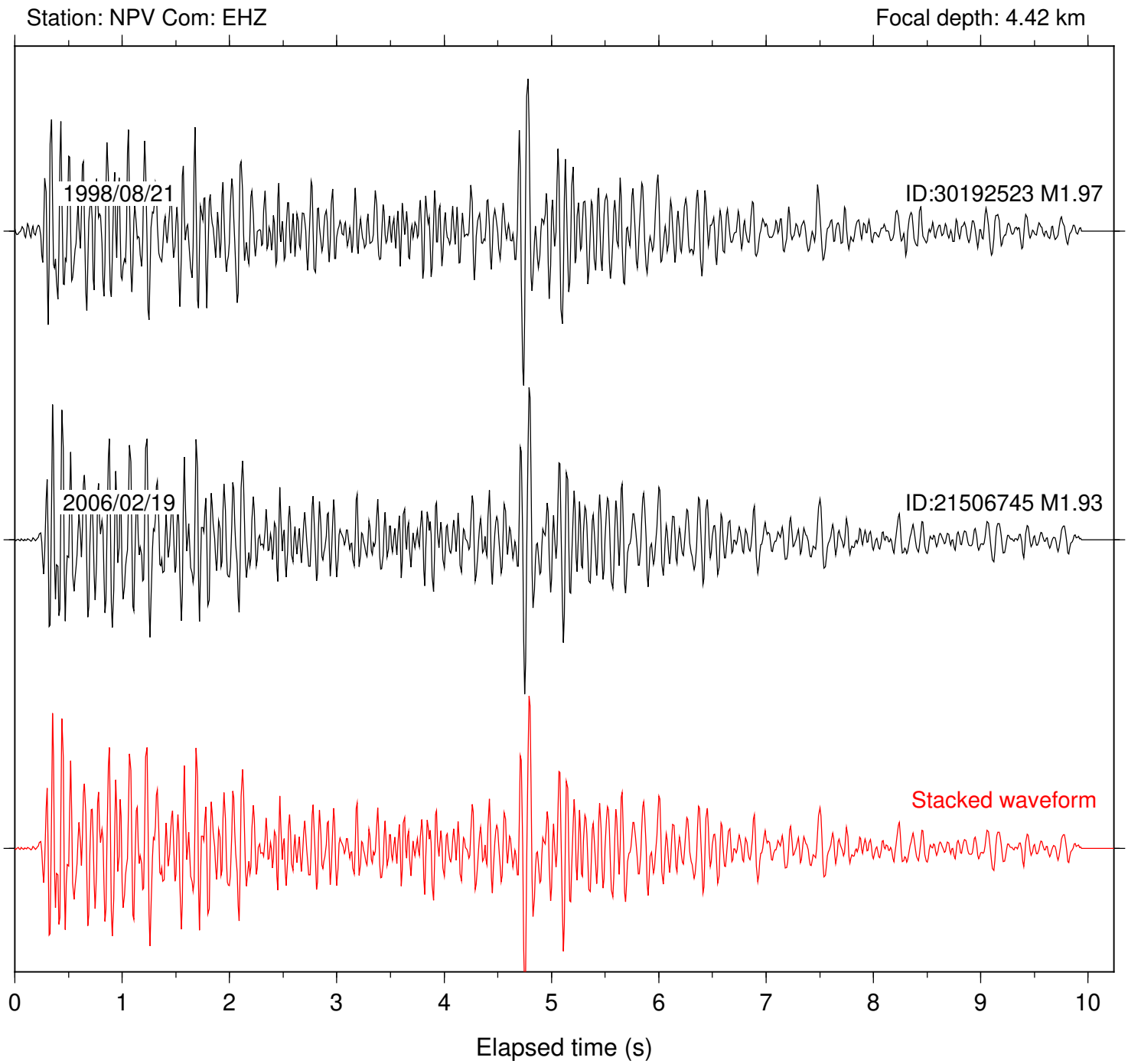
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 4.42 km
1998/08/21
ID:30192523 M1.97
2006/02/19
ID:21506745 M1.93
Stacked waveform
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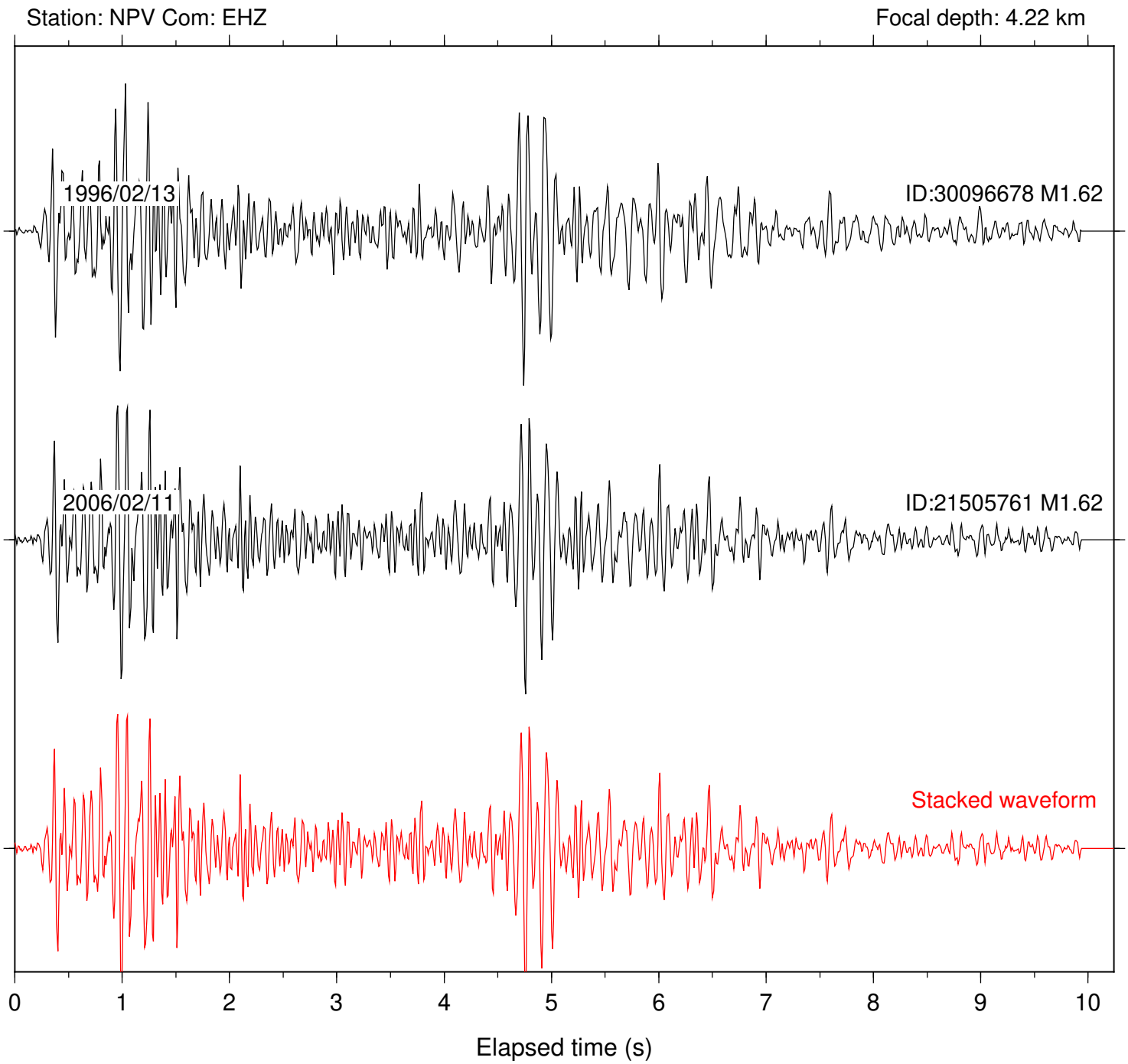
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 4.22 km
1996/02/13
ID:30096678 M1.62
2006/02/11
ID:21505761 M1.62
Stacked waveform
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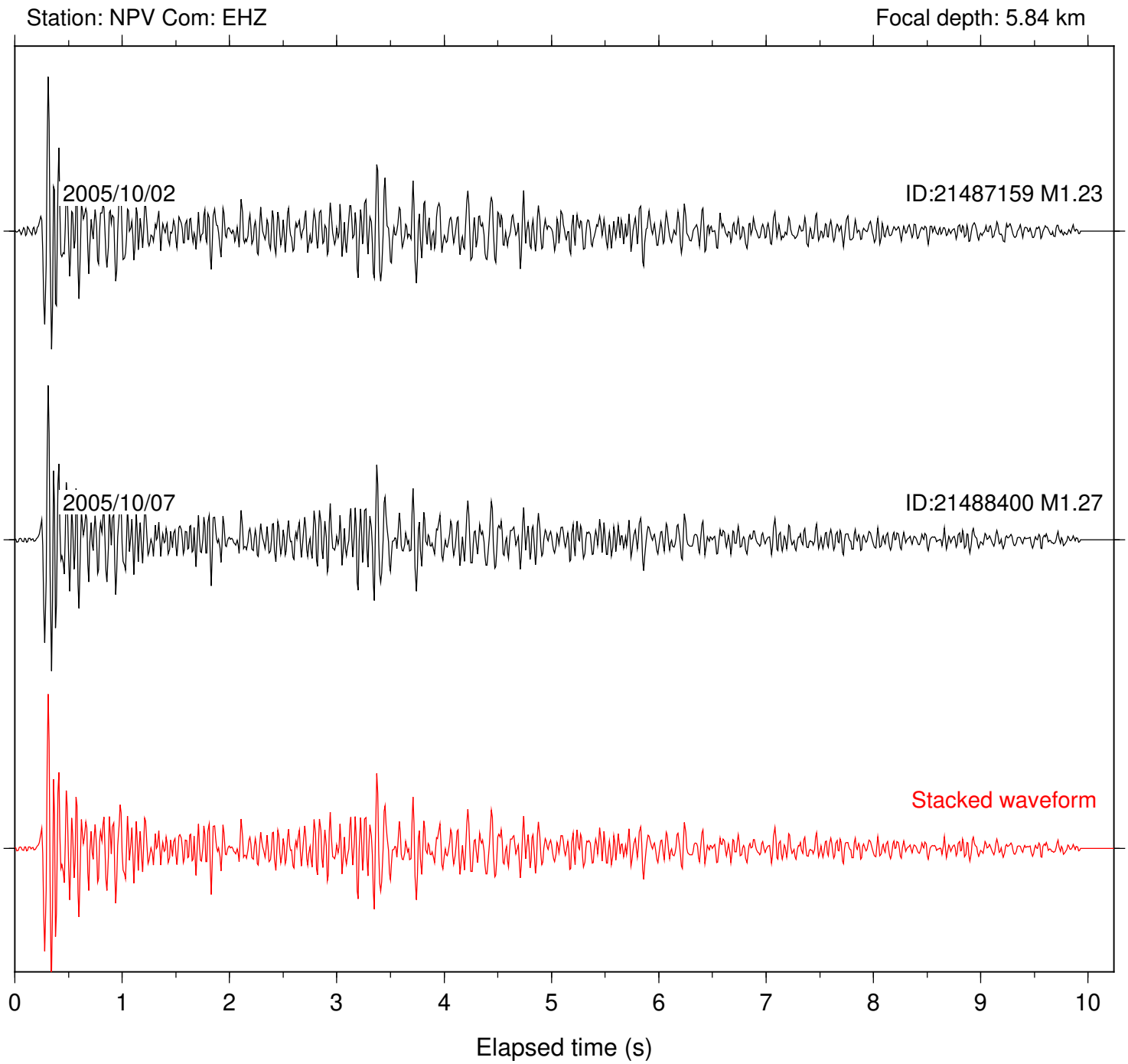
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 5.84 km
2005/10/02
ID:21487159 M1.23
2005/10/07
ID:21488400 M1.27
Stacked waveform
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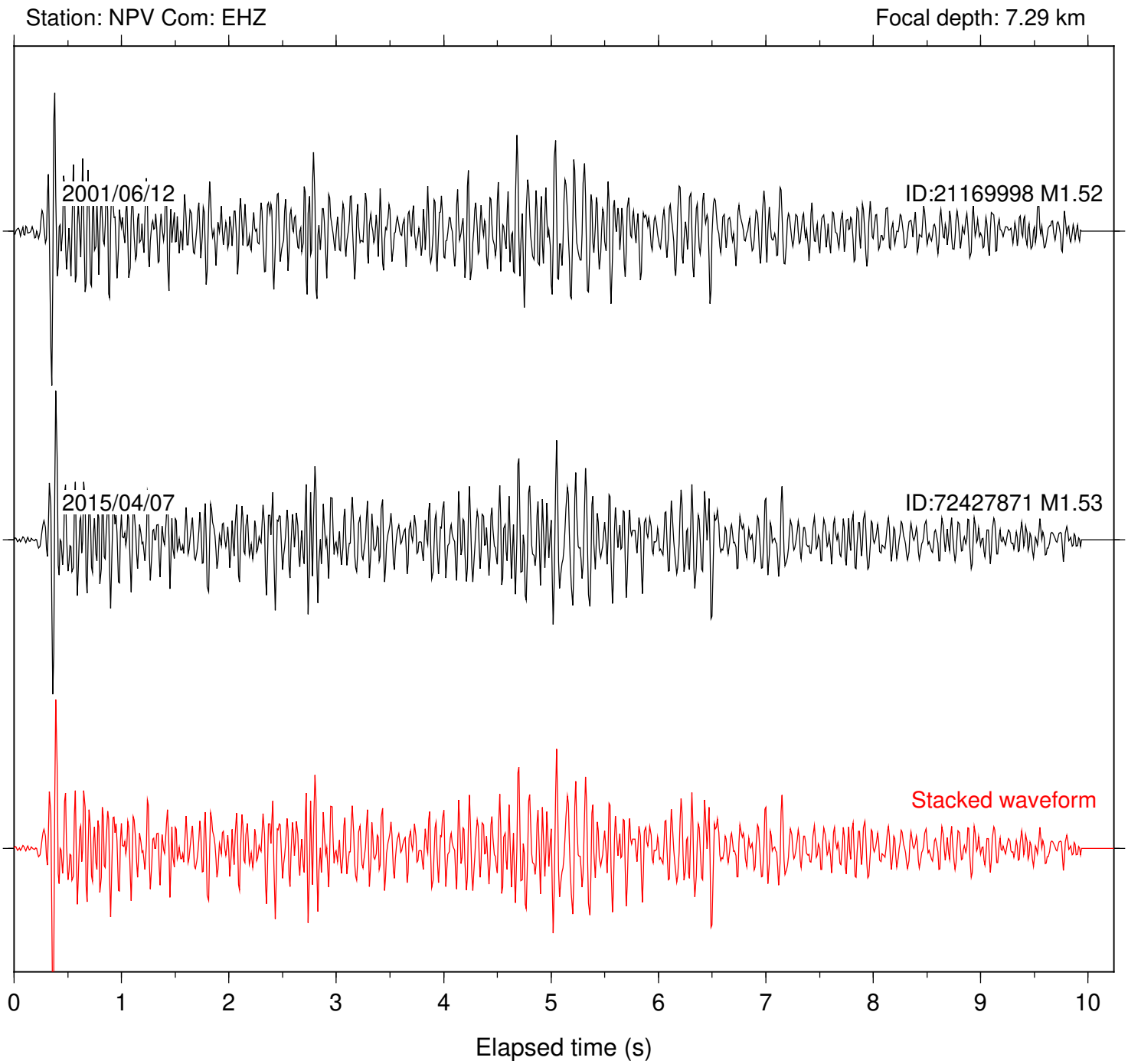
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 7.29 km
2001/06/12
ID:21169998 M1.52
2015/04/07
ID:72427871 M1.53
Stacked waveform
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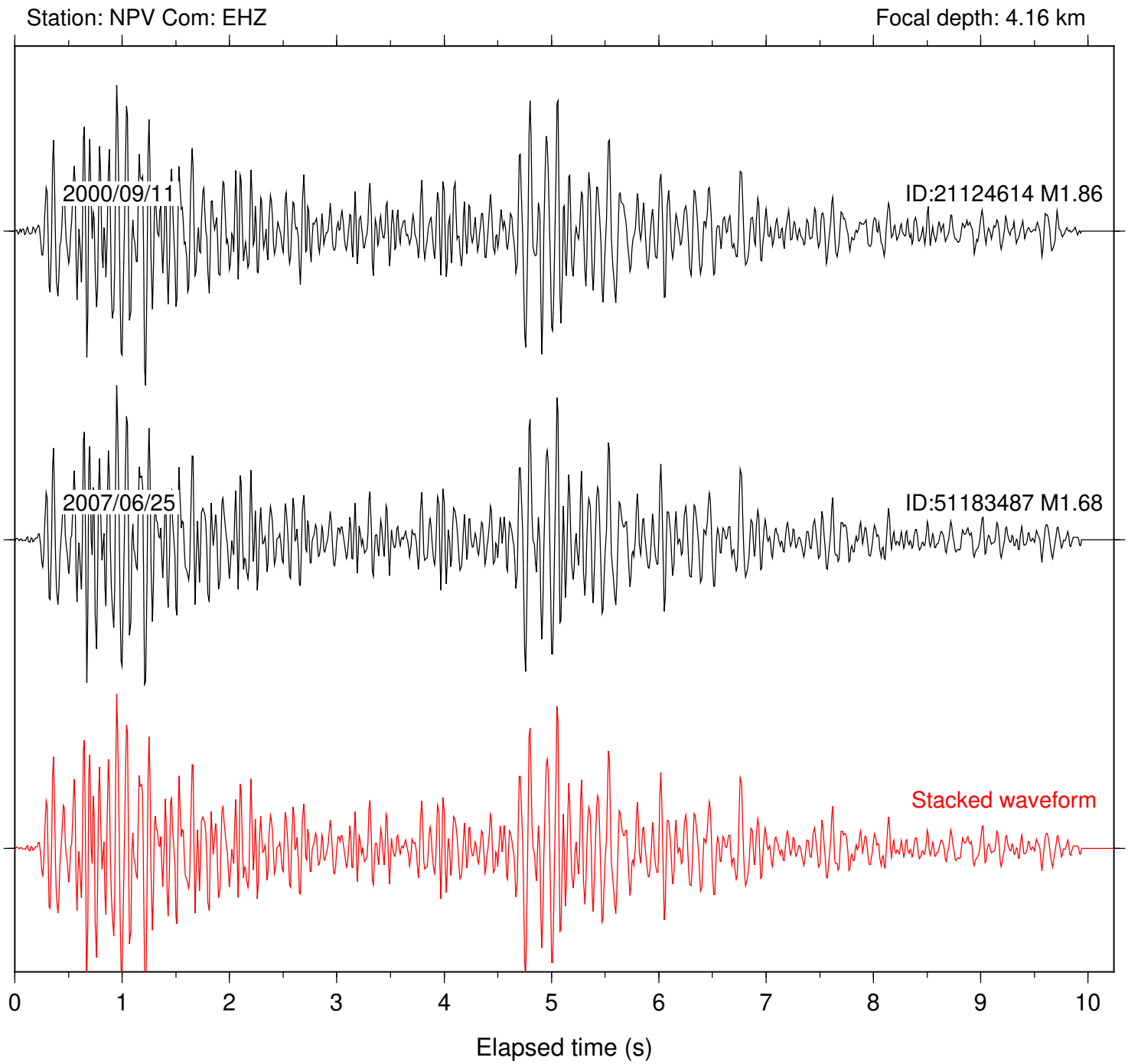
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 4.16 km
2000/09/11
ID:21124614 M1.86
2007/06/25
ID:51183487 M1.68
Stacked waveform
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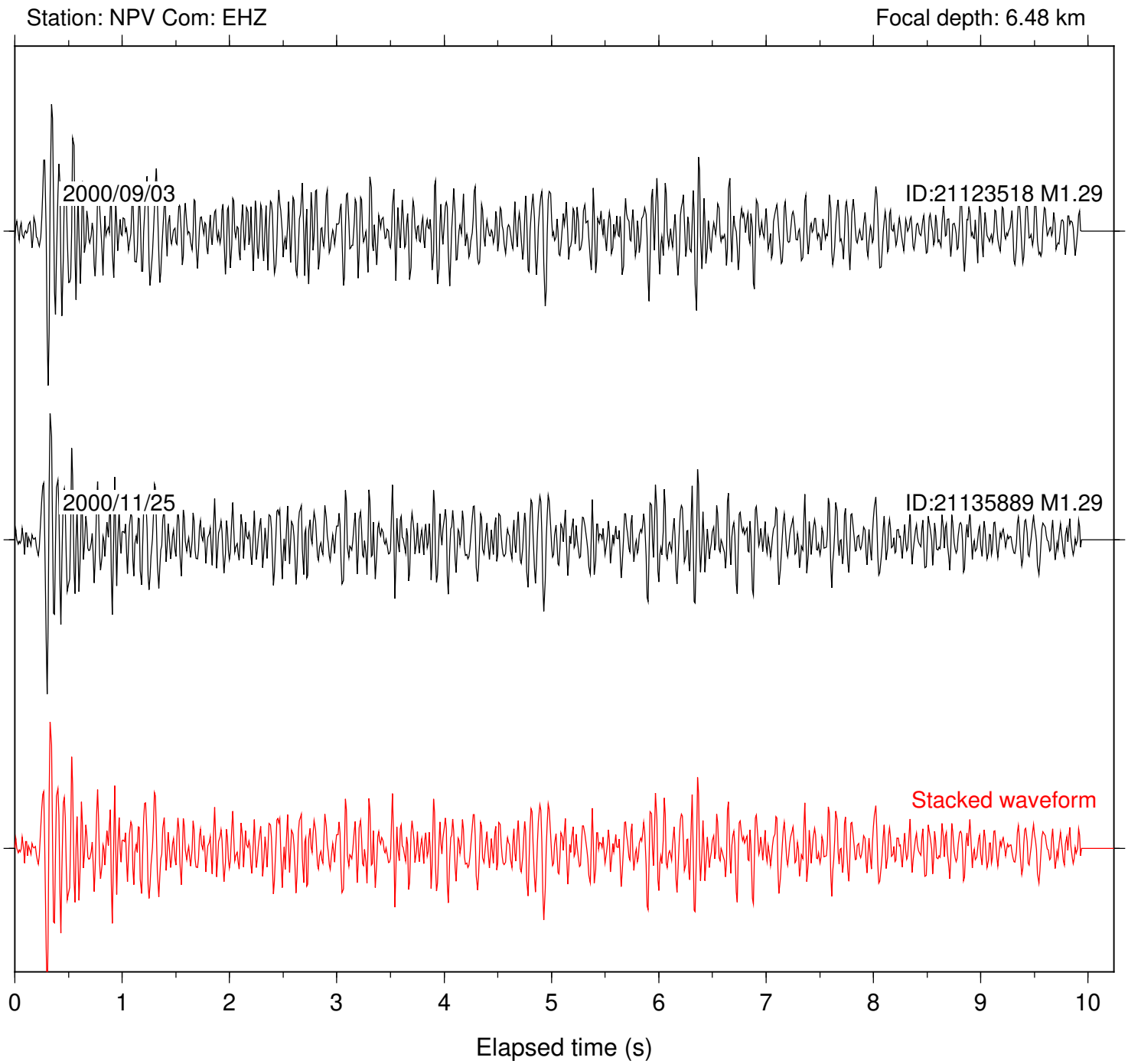
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 6.48 km
2000/09/03
ID:21123518 M1.29
2000/11/25
ID:21135889 M1.29
Stacked waveform
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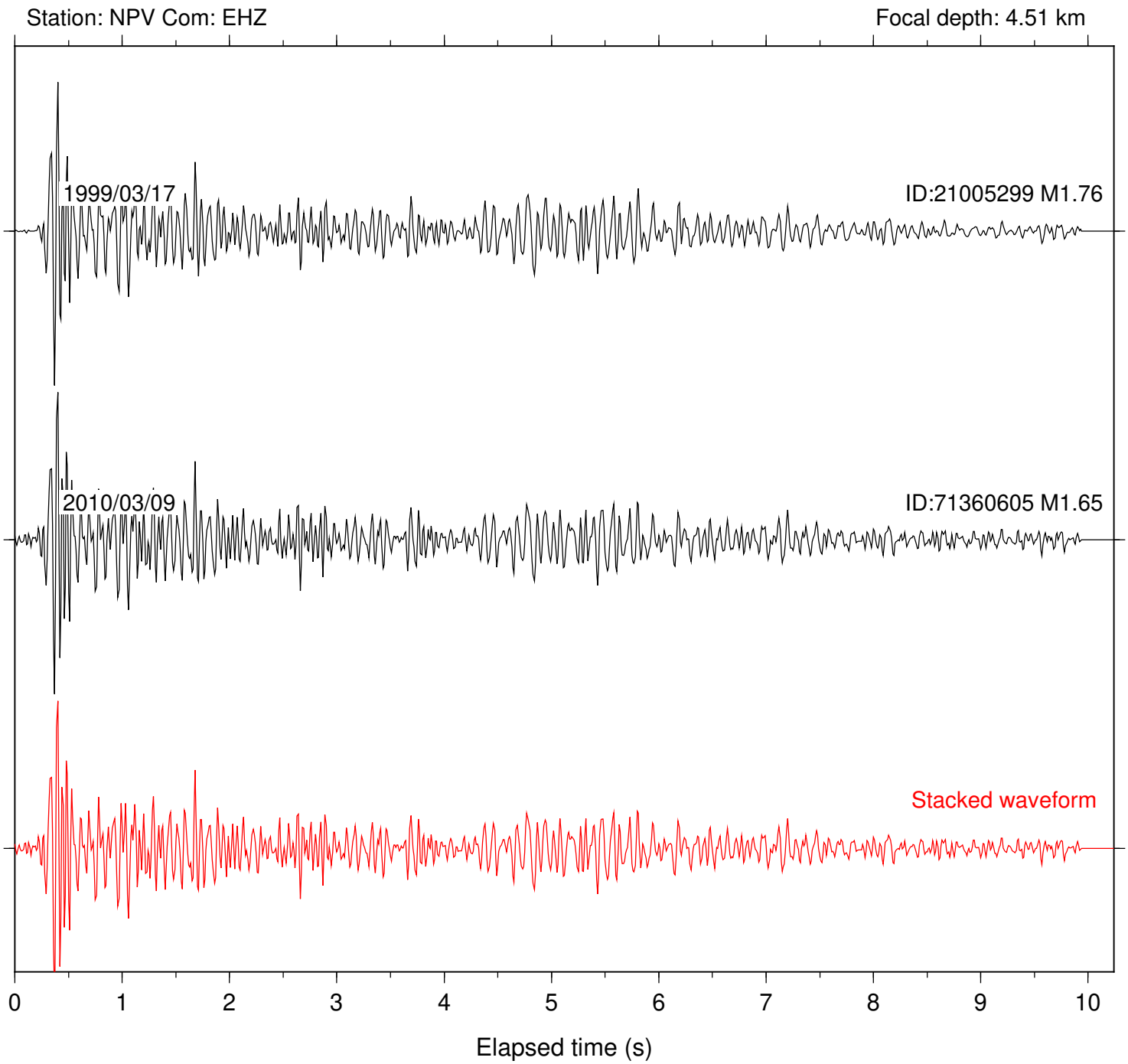
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 4.51 km
1999/03/17
ID:21005299 M1.76
2010/03/09
ID:71360605 M1.65
Stacked waveform
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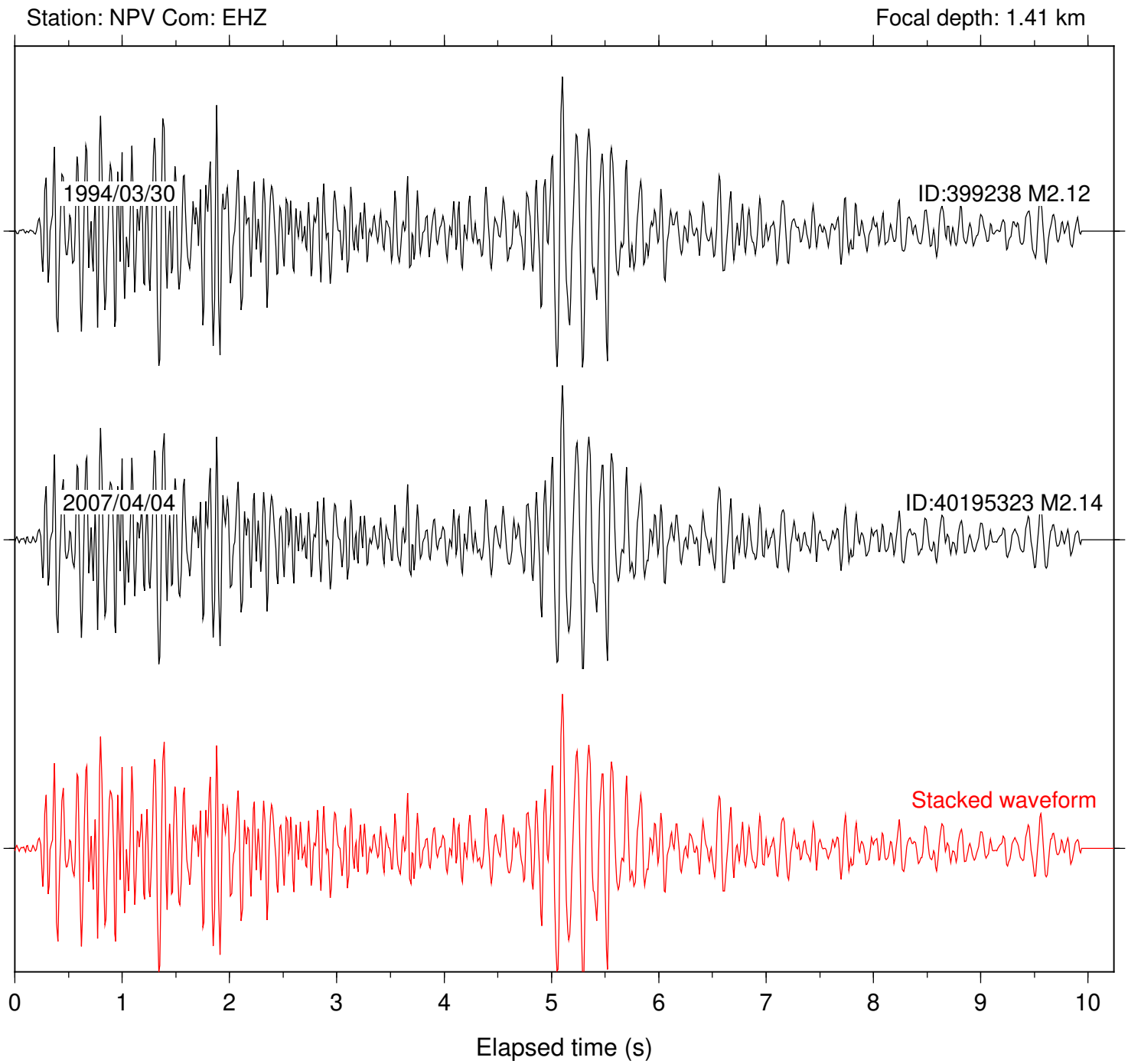
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 1.41 km
1994/03/30
ID:399238 M2.12
2007/04/04
ID:40195323 M2.14
Stacked waveform
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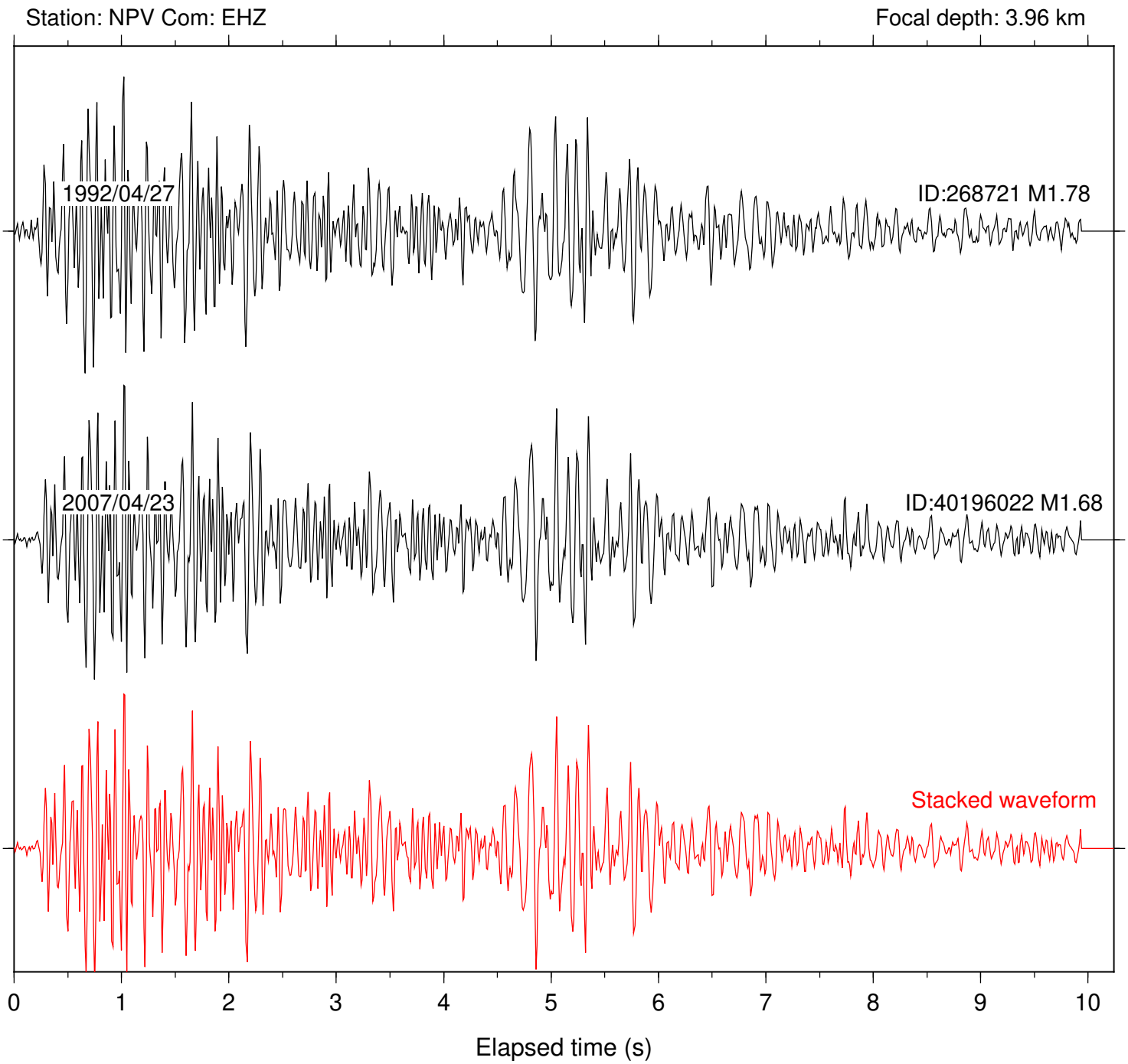
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 3.96 km
1992/04/27
ID:268721 M1.78
2007/04/23
ID:40196022 M1.68
Stacked waveform
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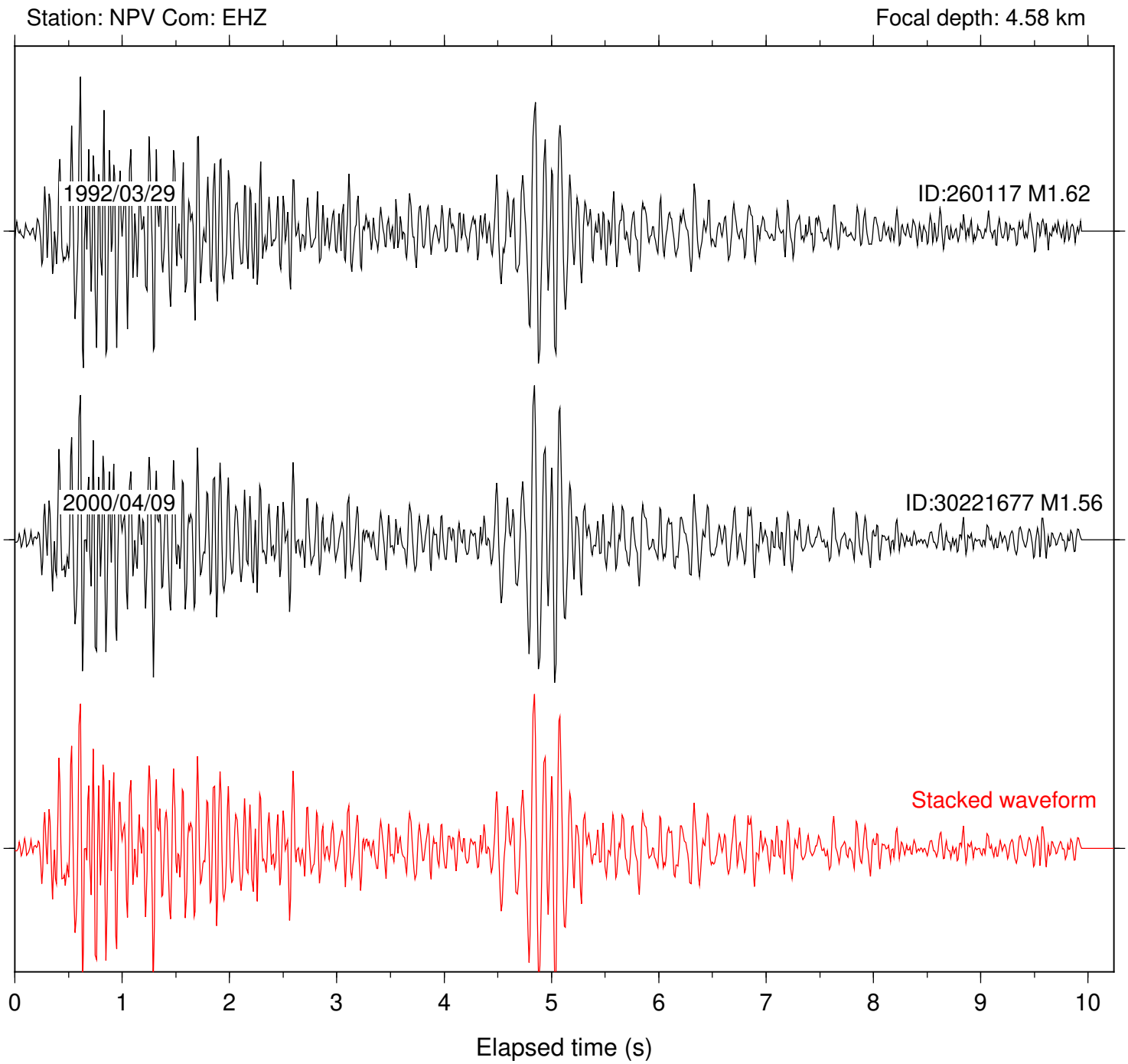
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 4.58 km
1992/03/29
ID:260117 M1.62
2000/04/09
ID:30221677 M1.56
Stacked waveform
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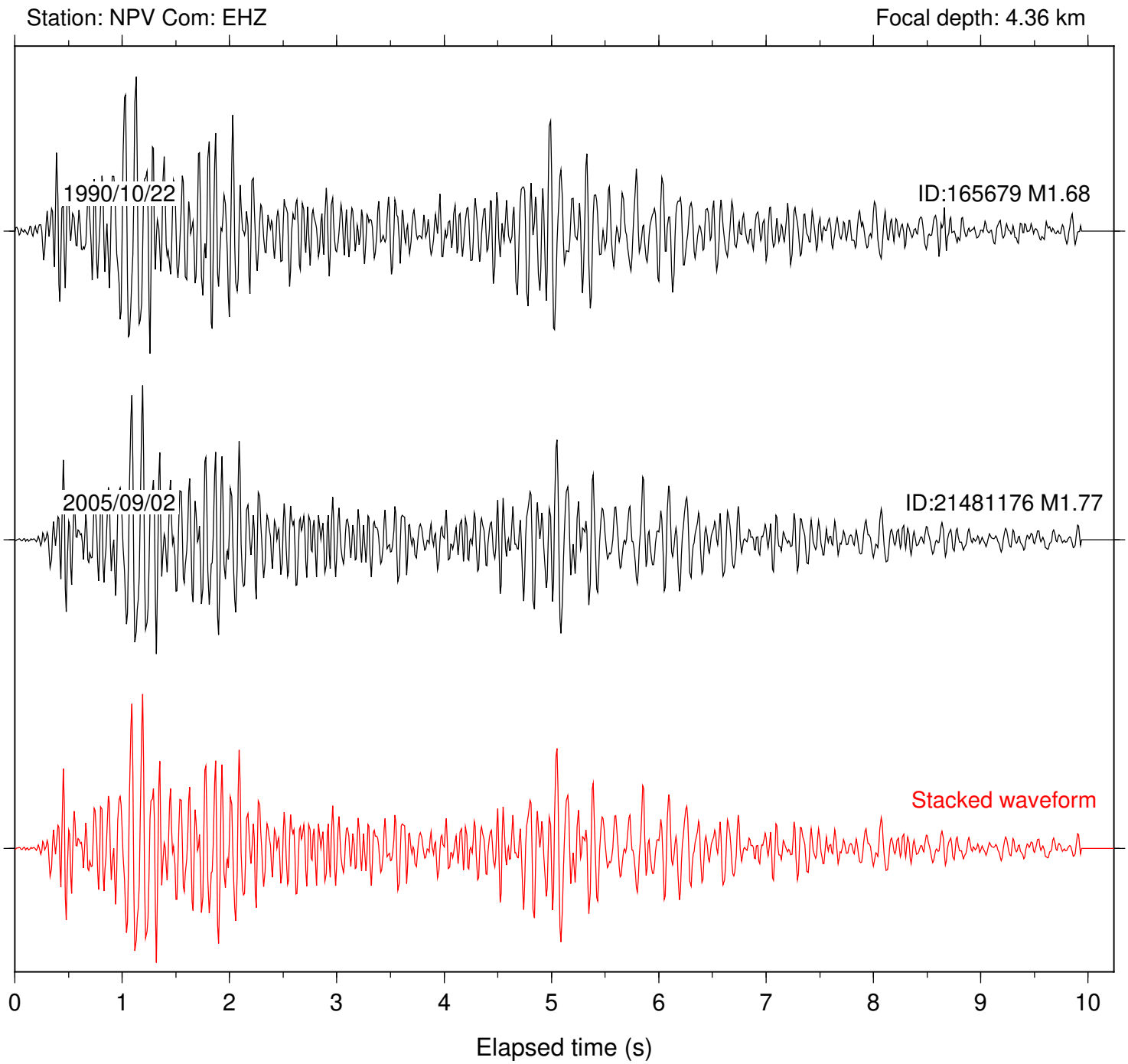
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 4.36 km
1990/10/22
ID:165679 M1.68
2005/09/02
ID:21481176 M1.77
Stacked waveform
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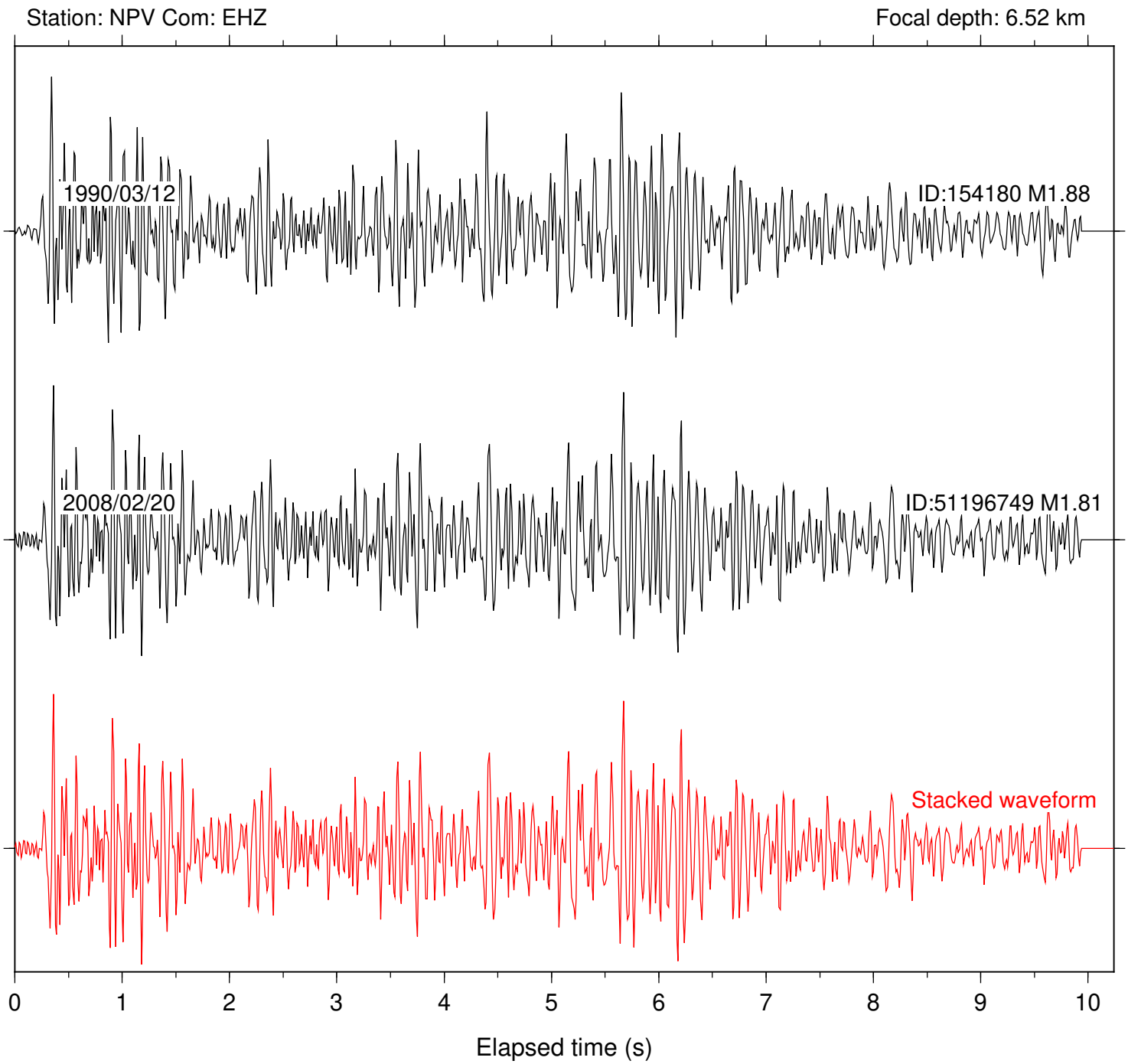
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 6.52 km
1990/03/12
ID:154180 M1.88
2008/02/20
ID:51196749 M1.81
Stacked waveform
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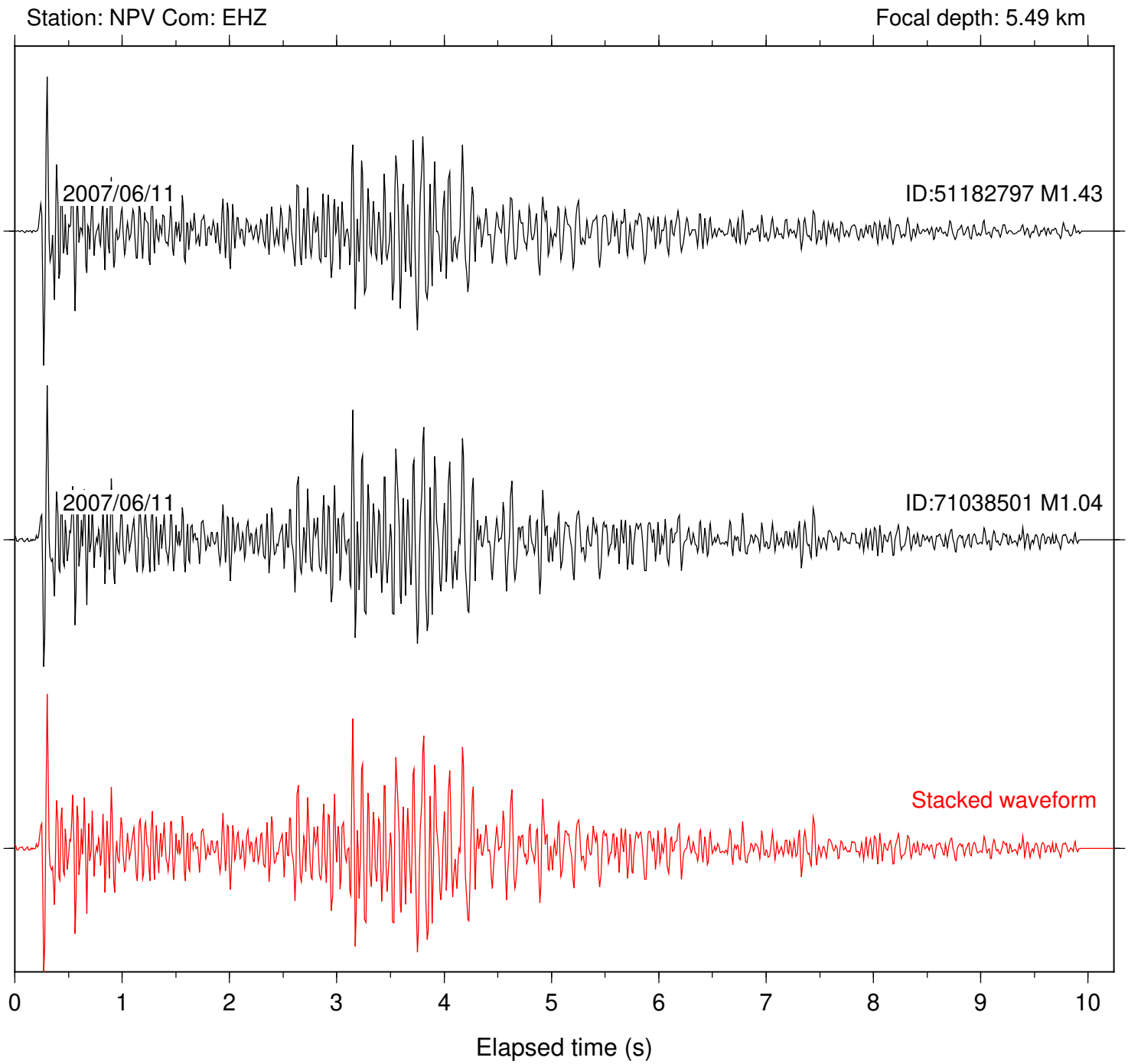
Elapsed time (s)


Station: NPV Com: EHZ
Focal depth: 5.49 km
2007/06/11
ID:51182797 M1.43
2007/06/11
ID:71038501 M1.04
Stacked waveform
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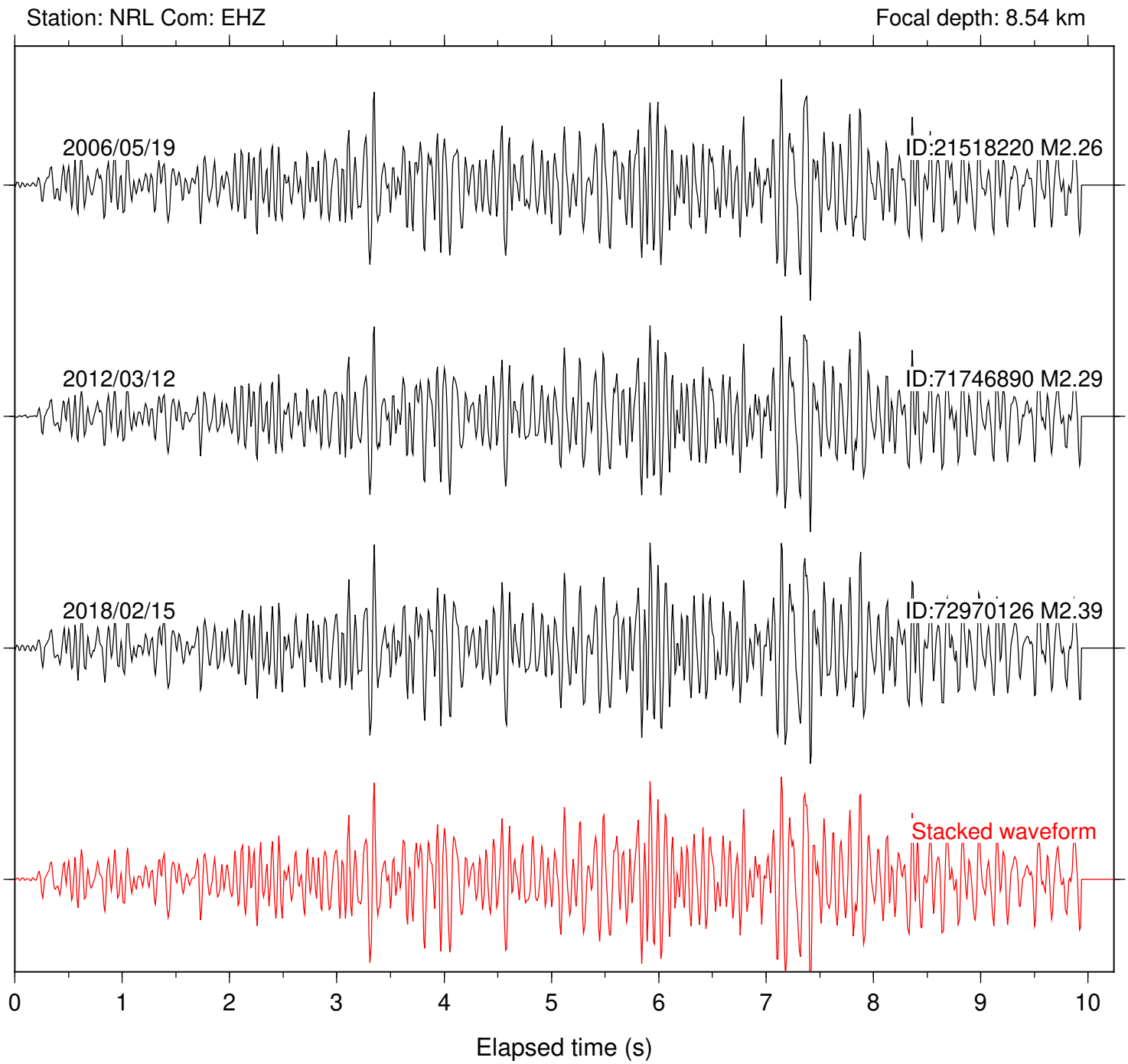
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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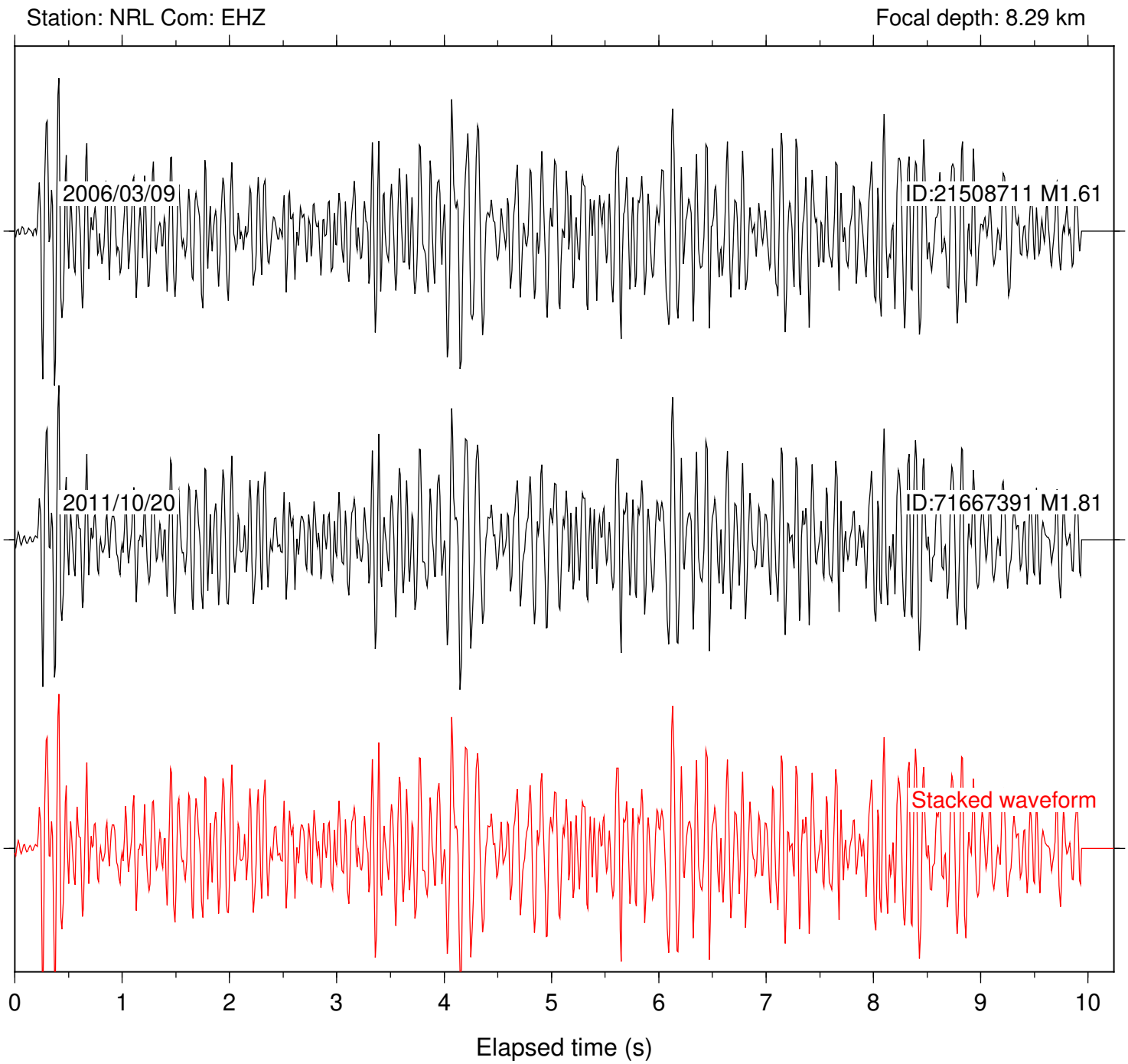
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 8.29 km
2006/03/09
ID:21508711 M1.61
2011/10/20
ID:71667391 M1.81
Stacked waveform
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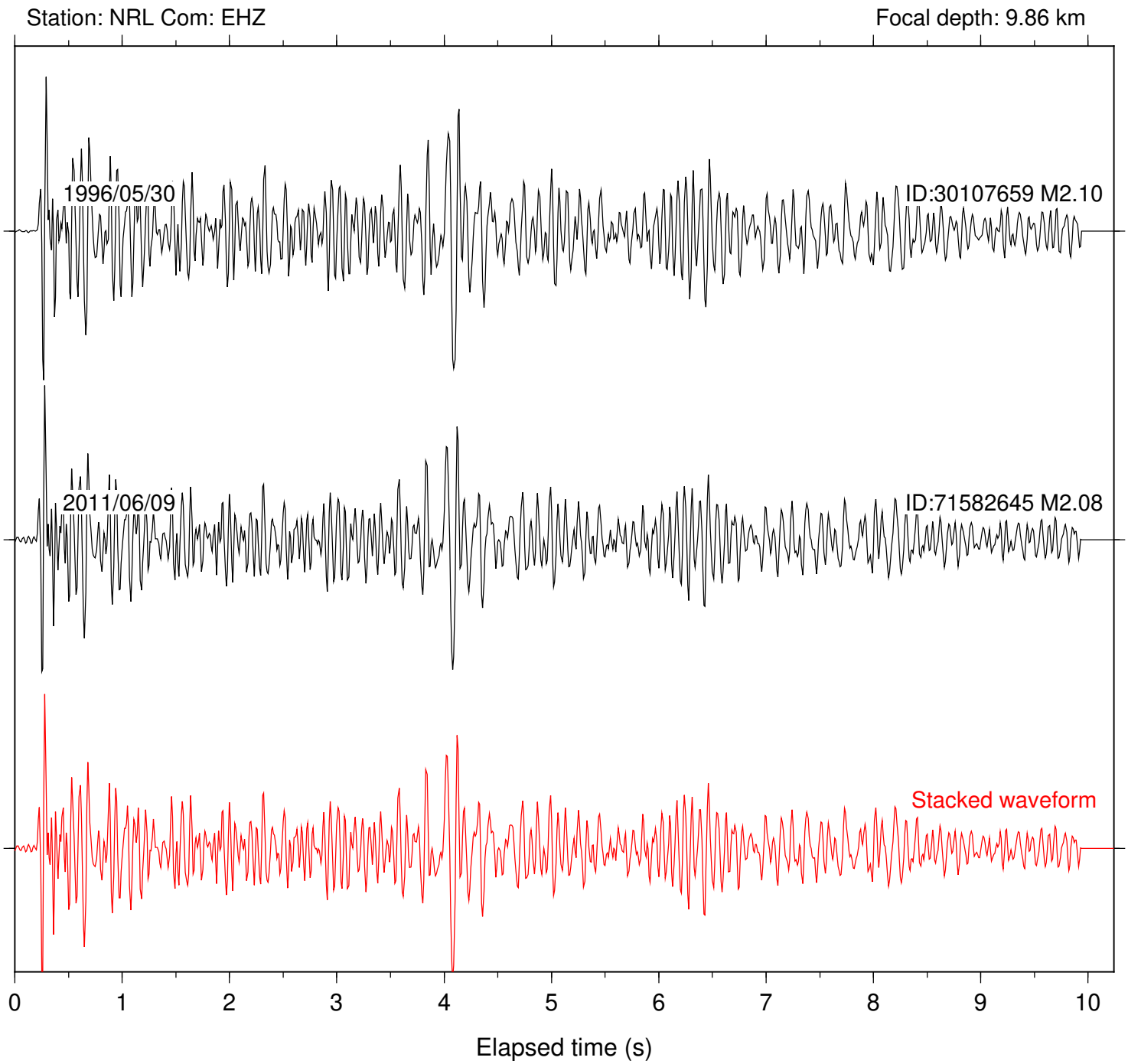
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 9.86 km
1996/05/30
ID:30107659 M2.10
2011/06/09
ID:71582645 M2.08
Stacked waveform
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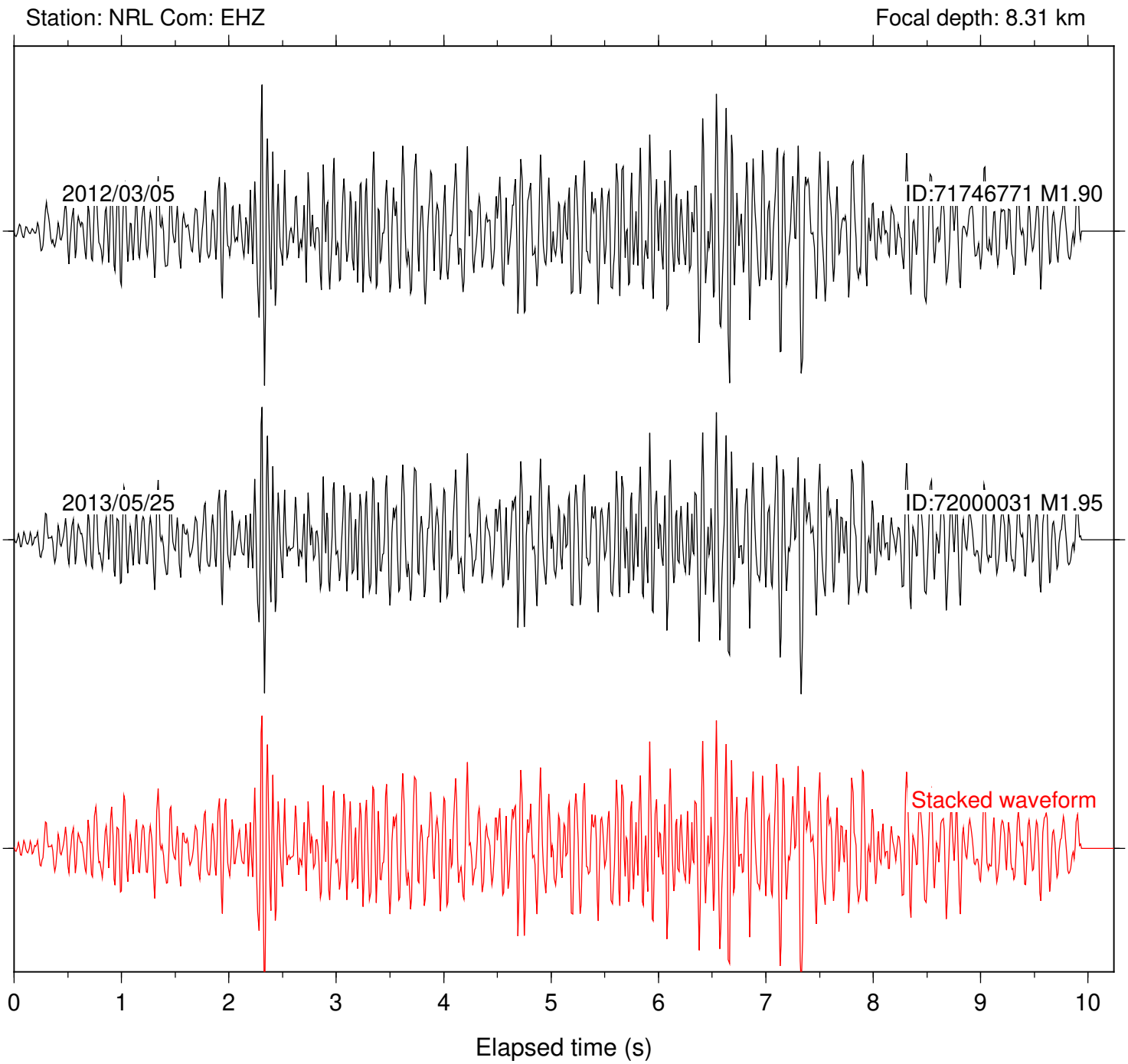
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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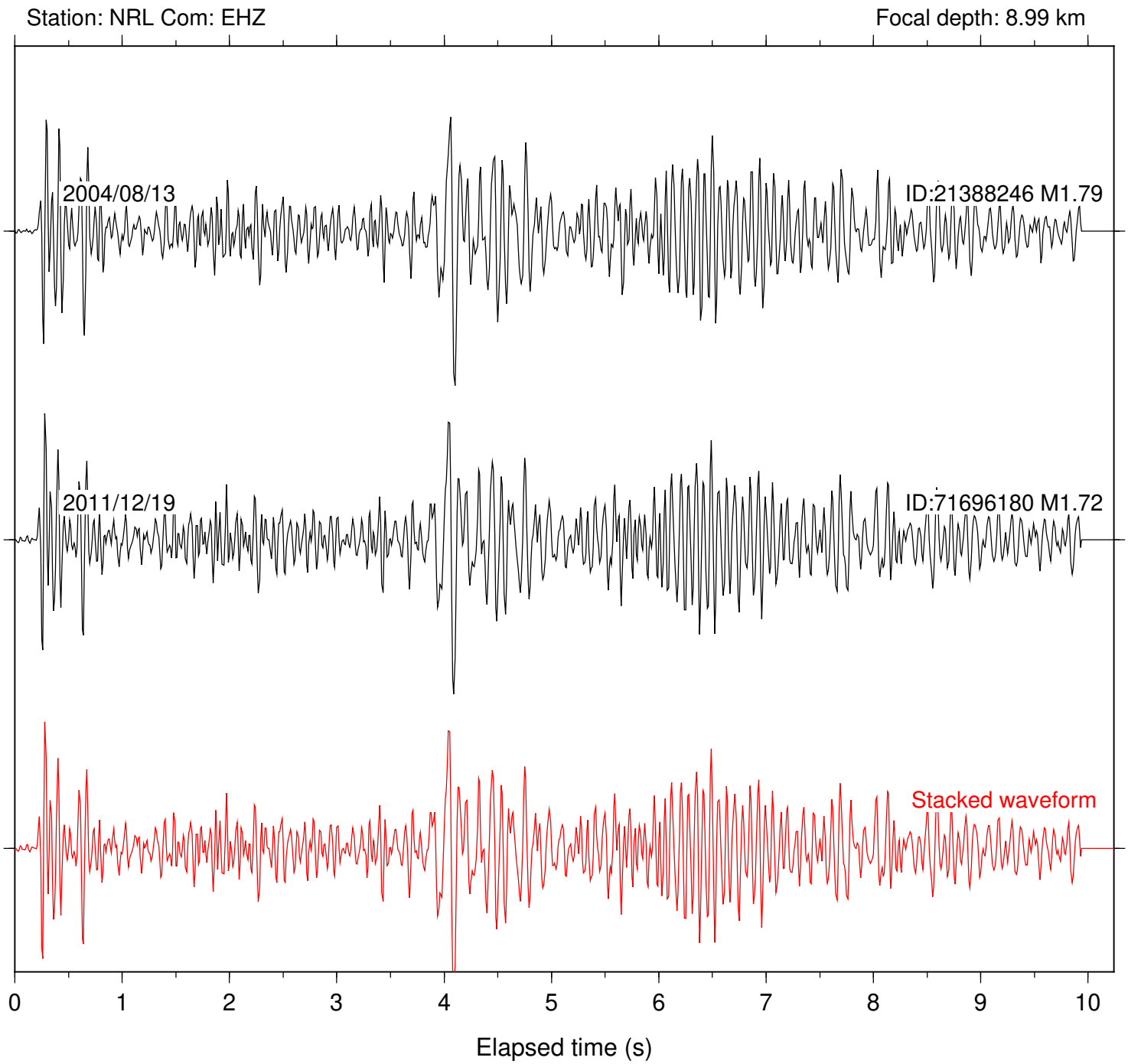
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 8.99 km
2004/08/13
ID:21388246 M1.79
2011/12/19
ID:71696180 M1.72
Stacked waveform
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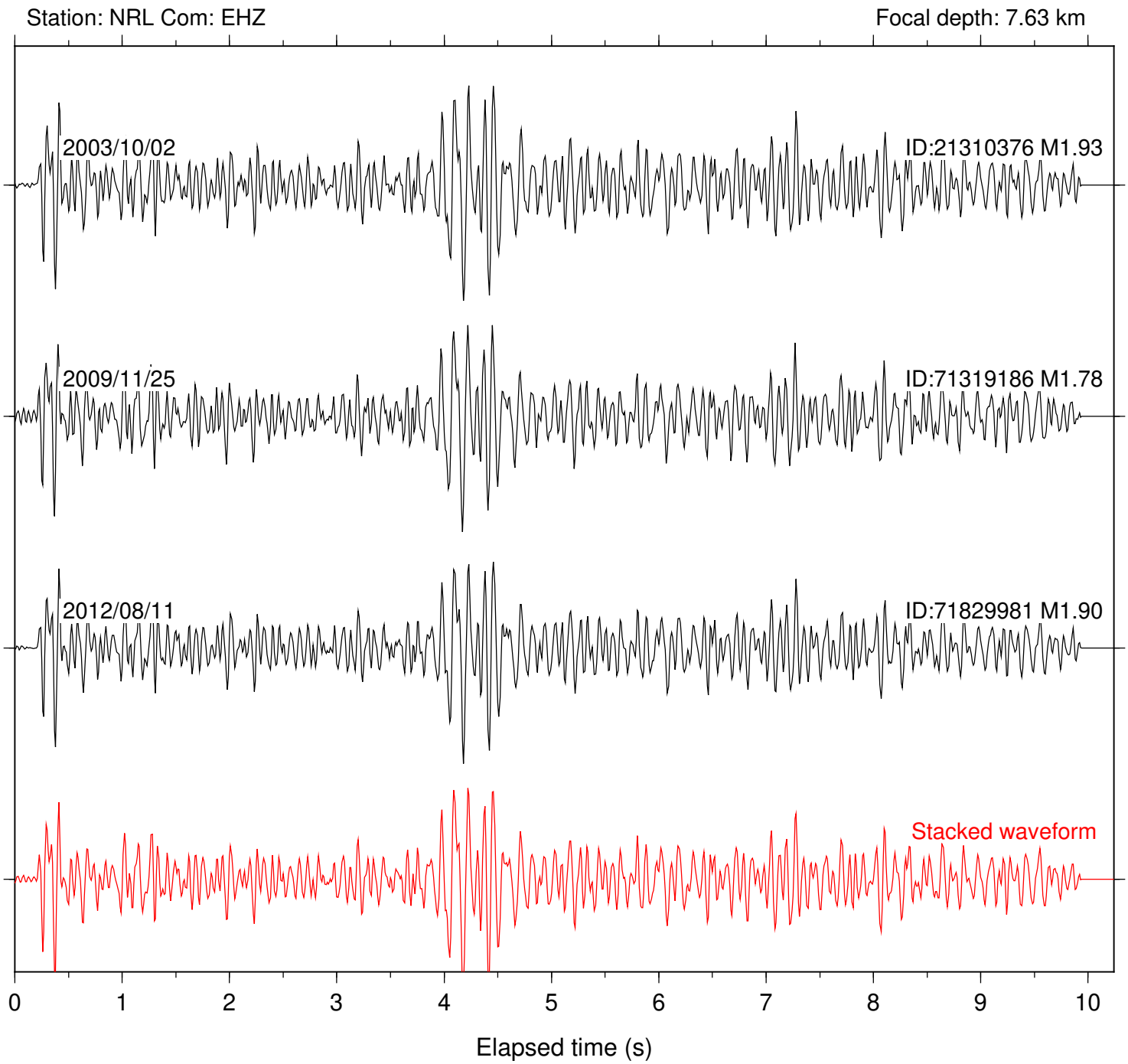
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 7.63 km
2003/10/02
ID:21310376 M1.93
2009/11/25
ID:71319186 M1.78
2012/08/11
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Stacked waveform
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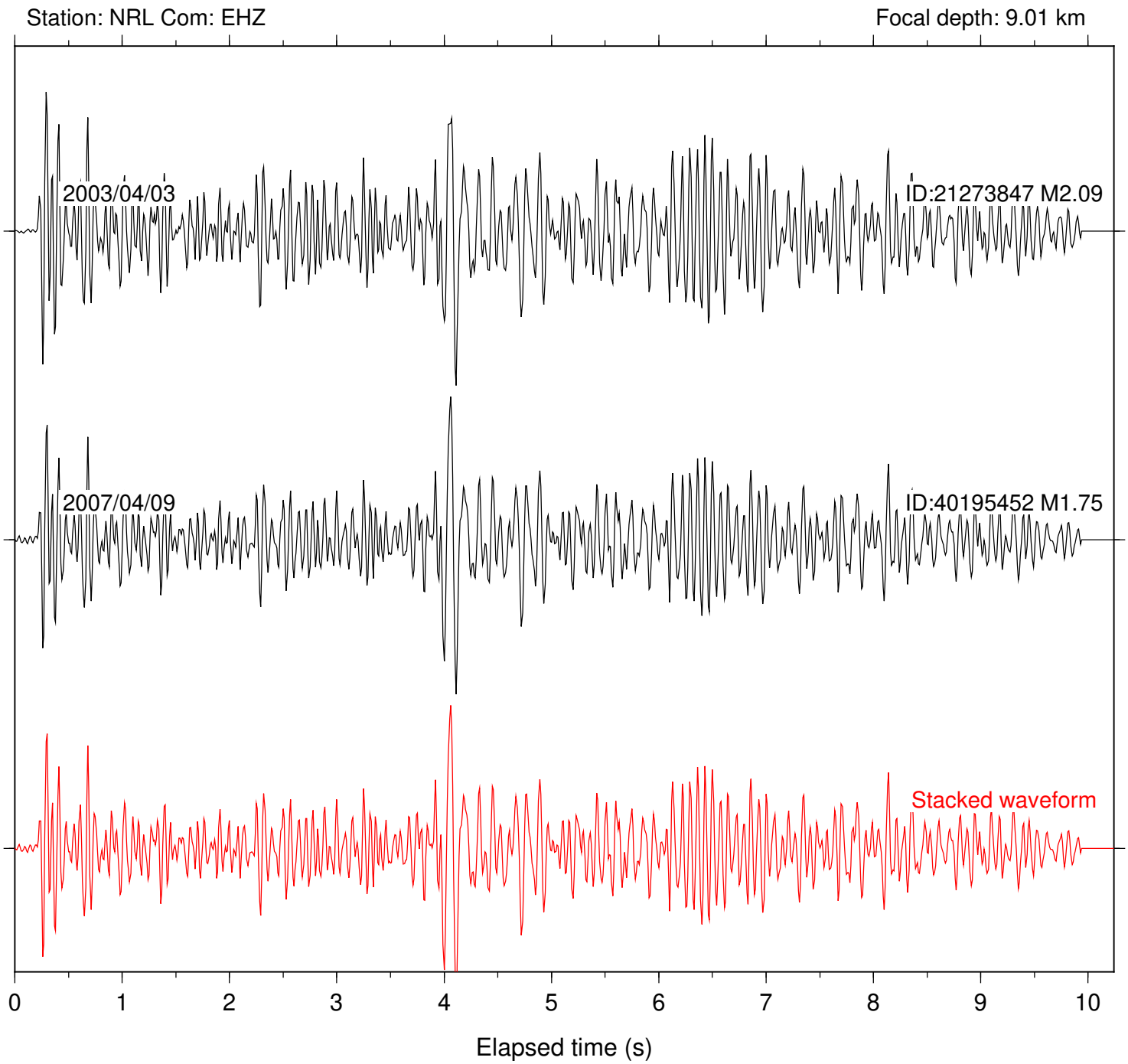
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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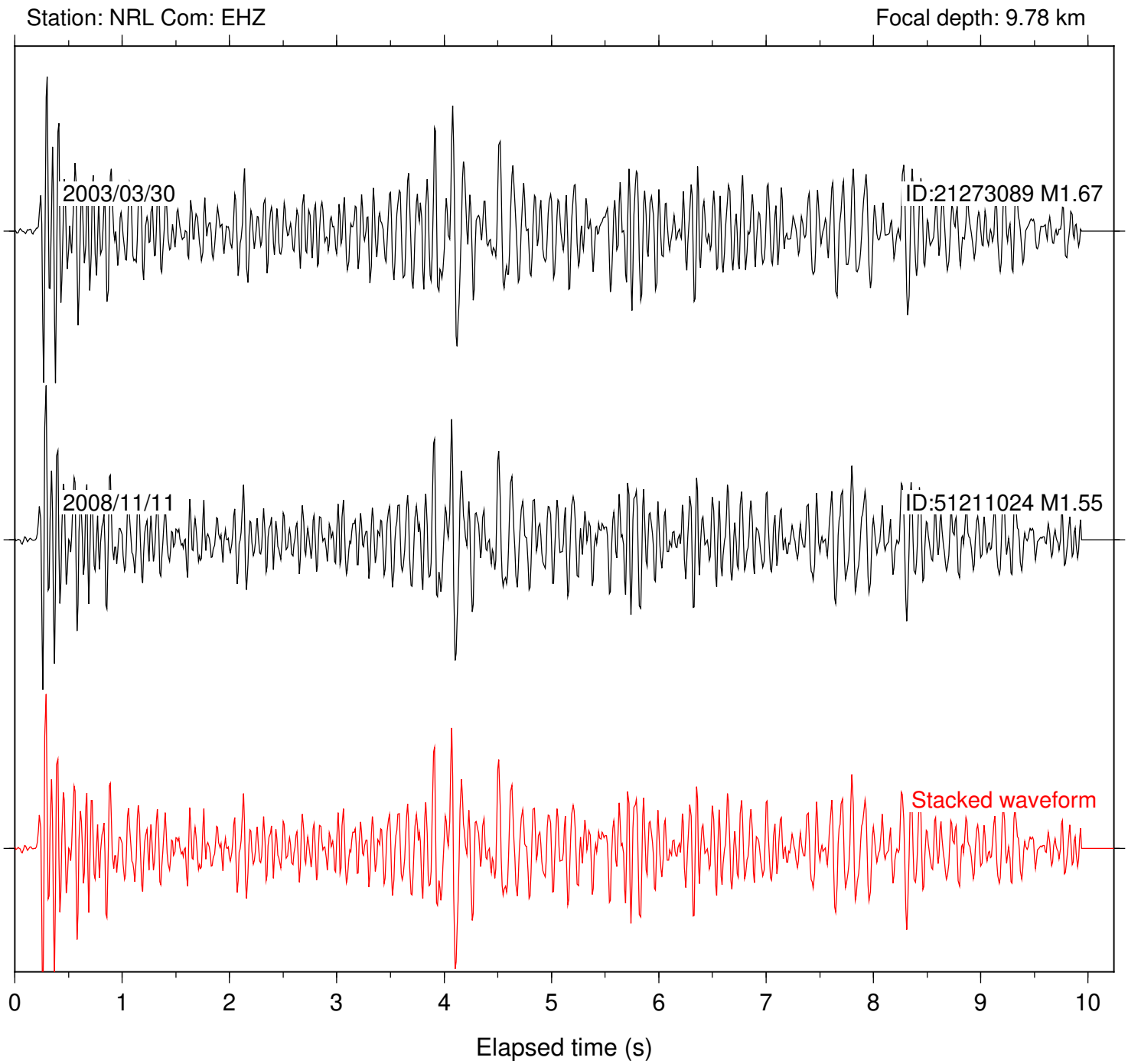
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 9.78 km
2003/03/30
ID:21273089 M1.67
2008/11/11
ID:51211024 M1.55
Stacked waveform
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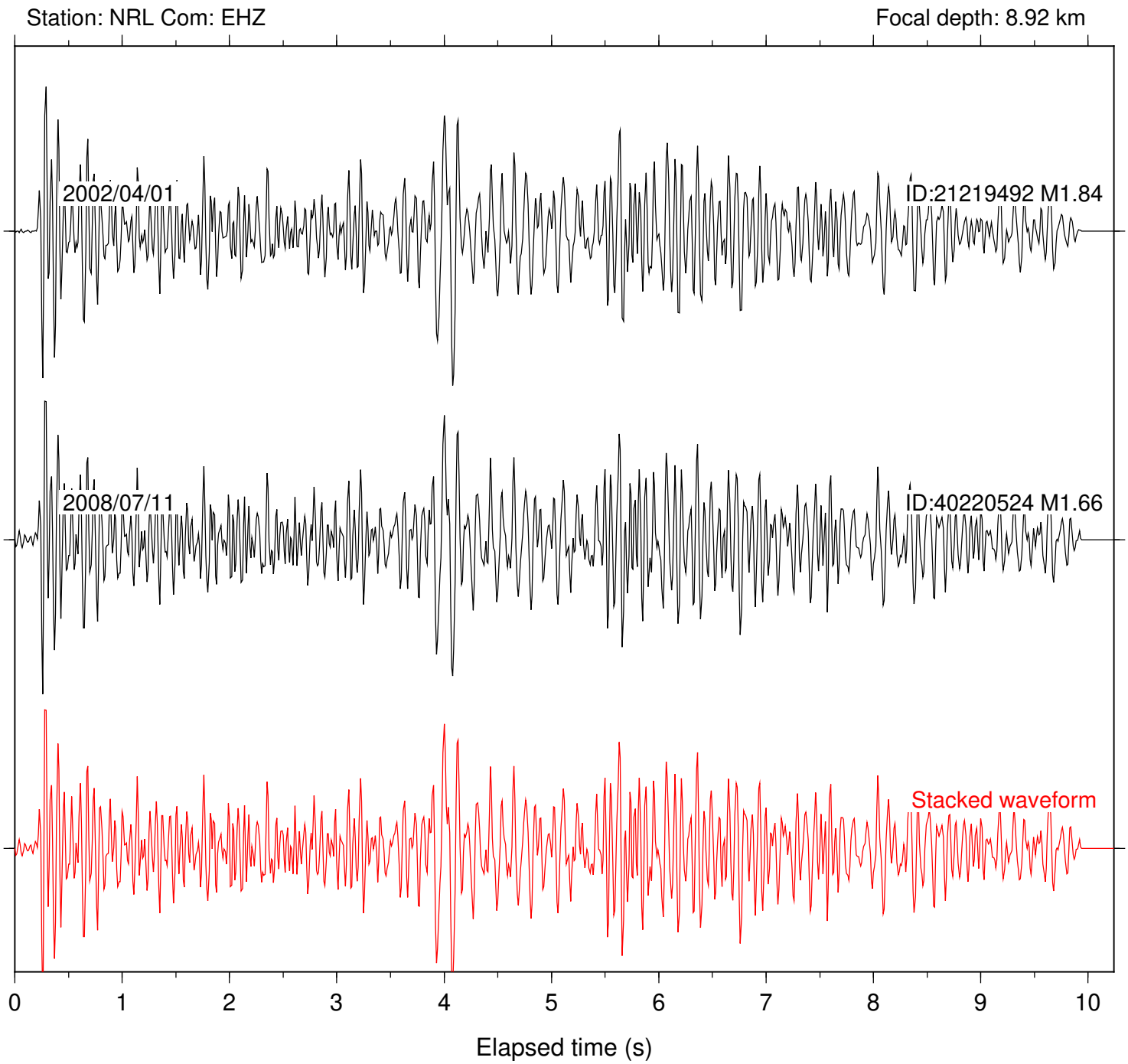
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 8.92 km
2002/04/01
ID:21219492 M1.84
2008/07/11
ID:40220524 M1.66
Stacked waveform
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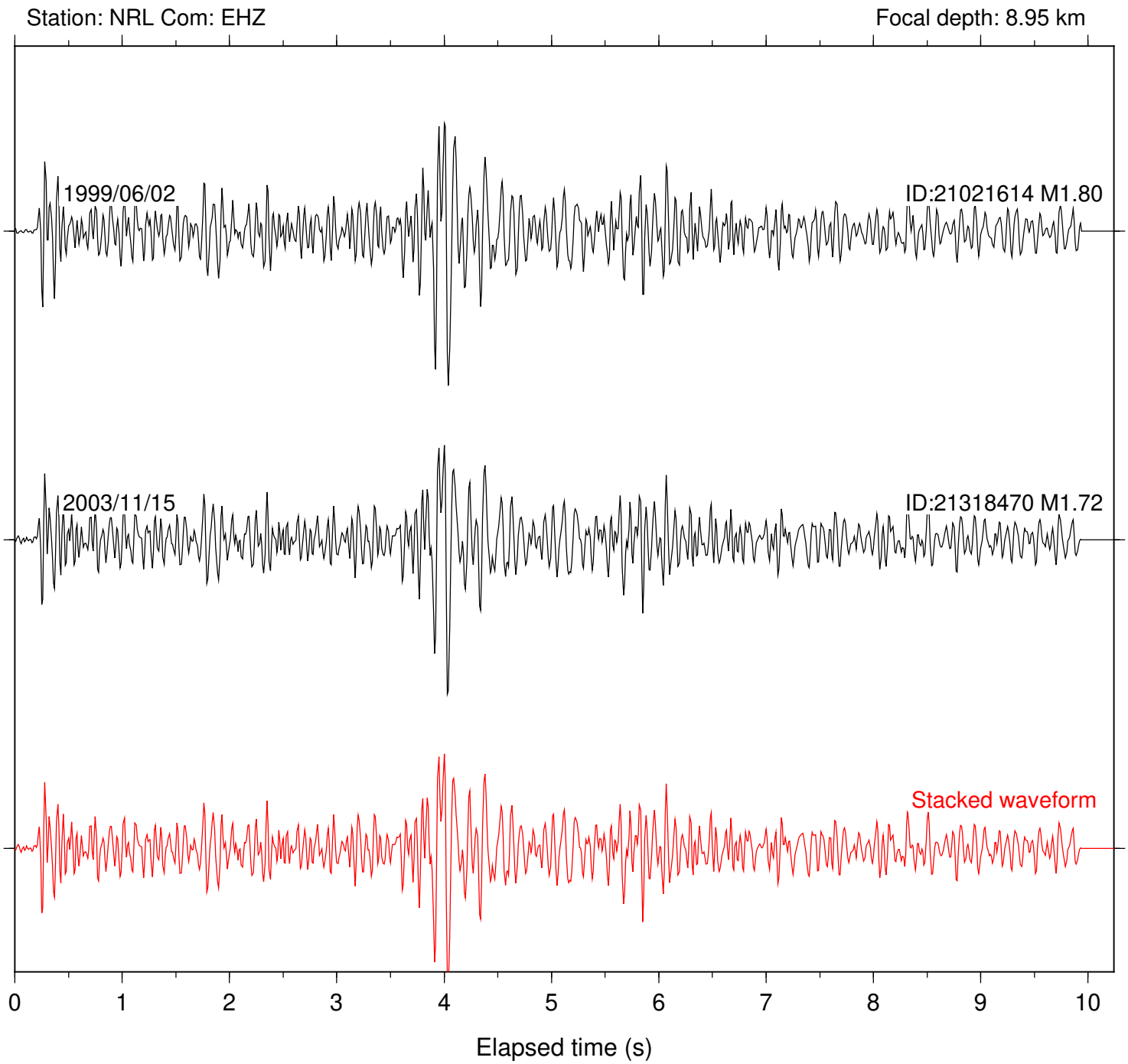
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 8.95 km
1999/06/02
ID:21021614 M1.80
2003/11/15
ID:21318470 M1.72
Stacked waveform
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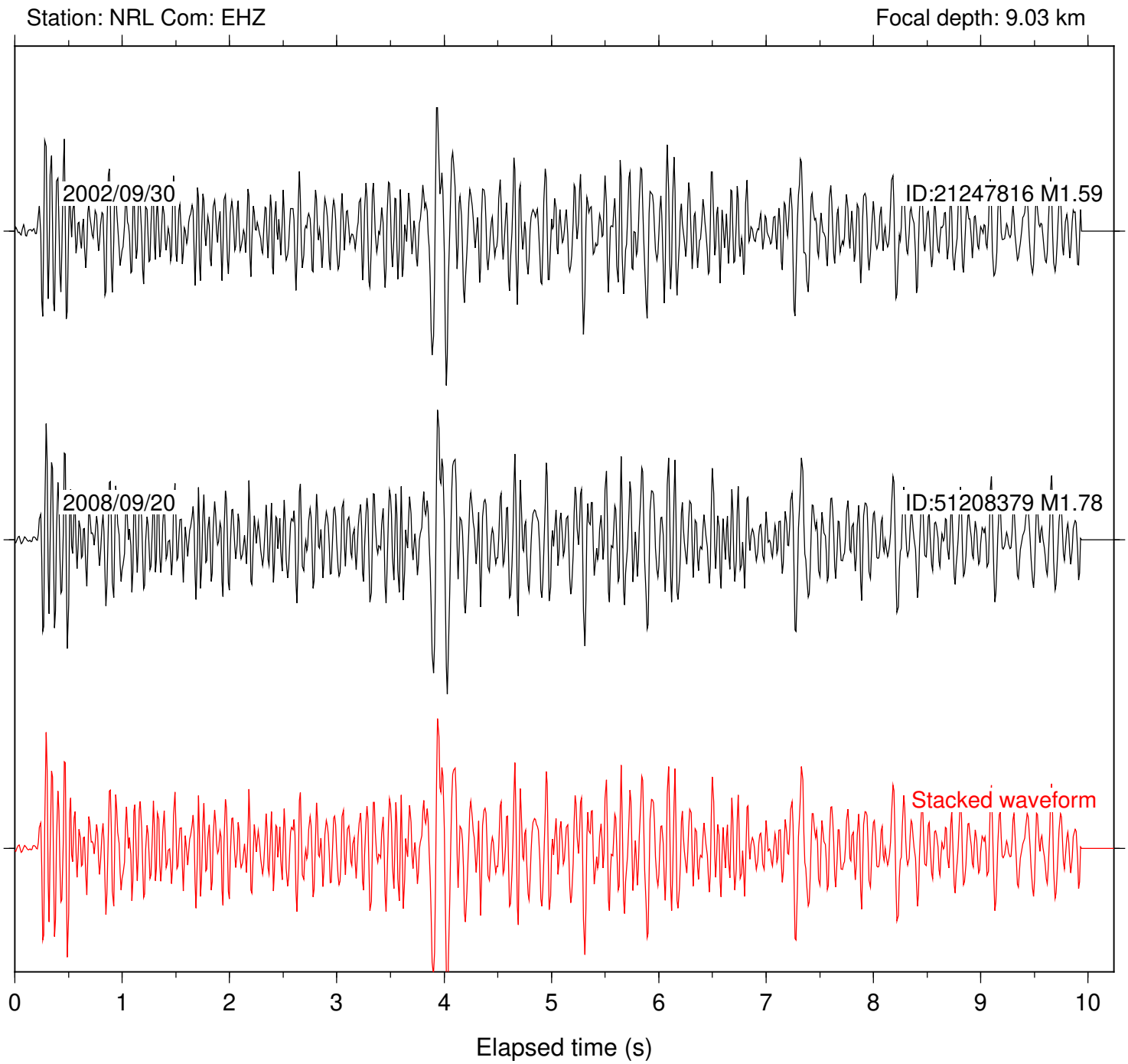
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 9.03 km
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
Stacked waveform
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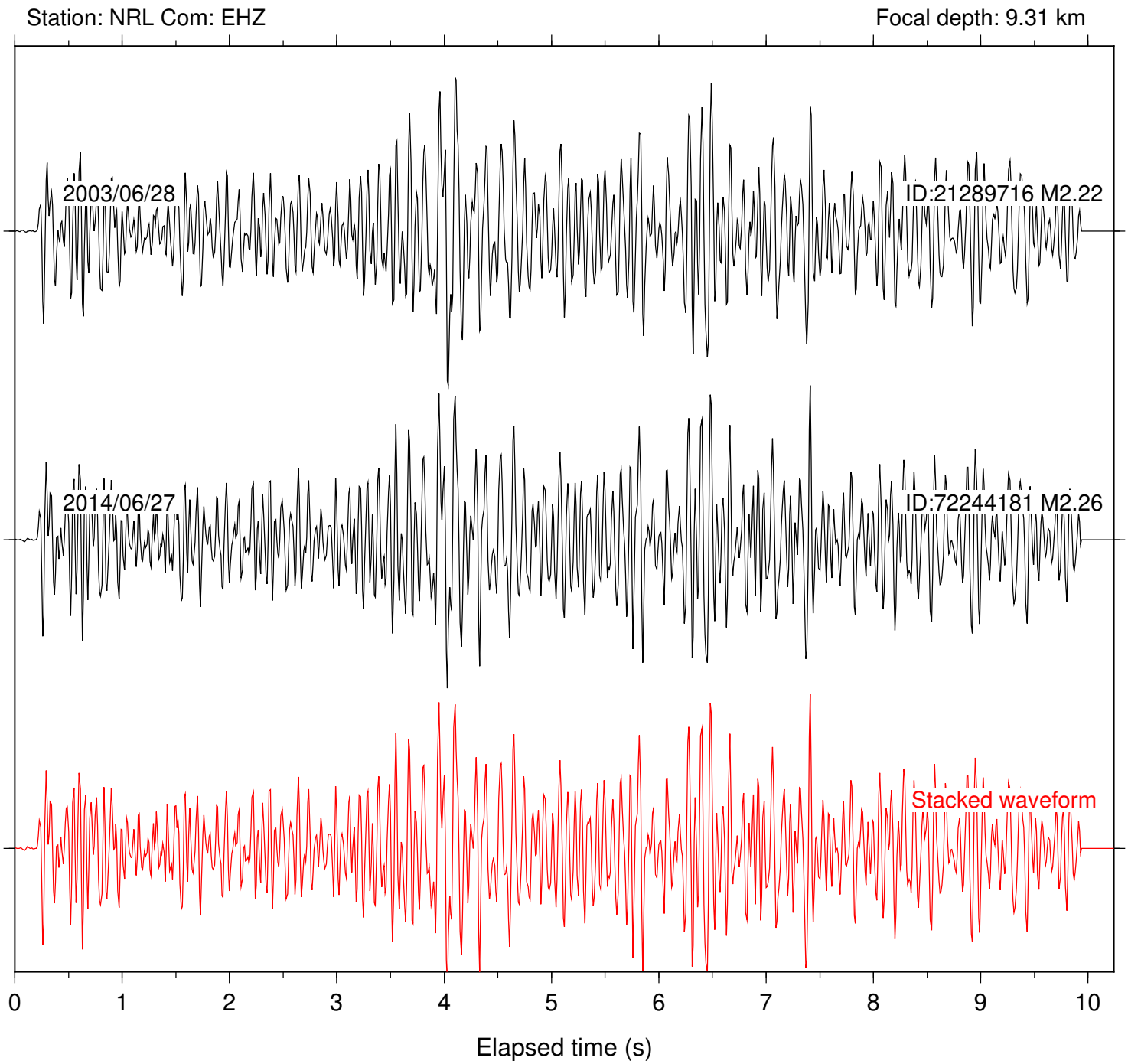
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 9.31 km
2003/06/28
ID:21289716 M2.22
2014/06/27
ID:72244181 M2.26
Stacked waveform
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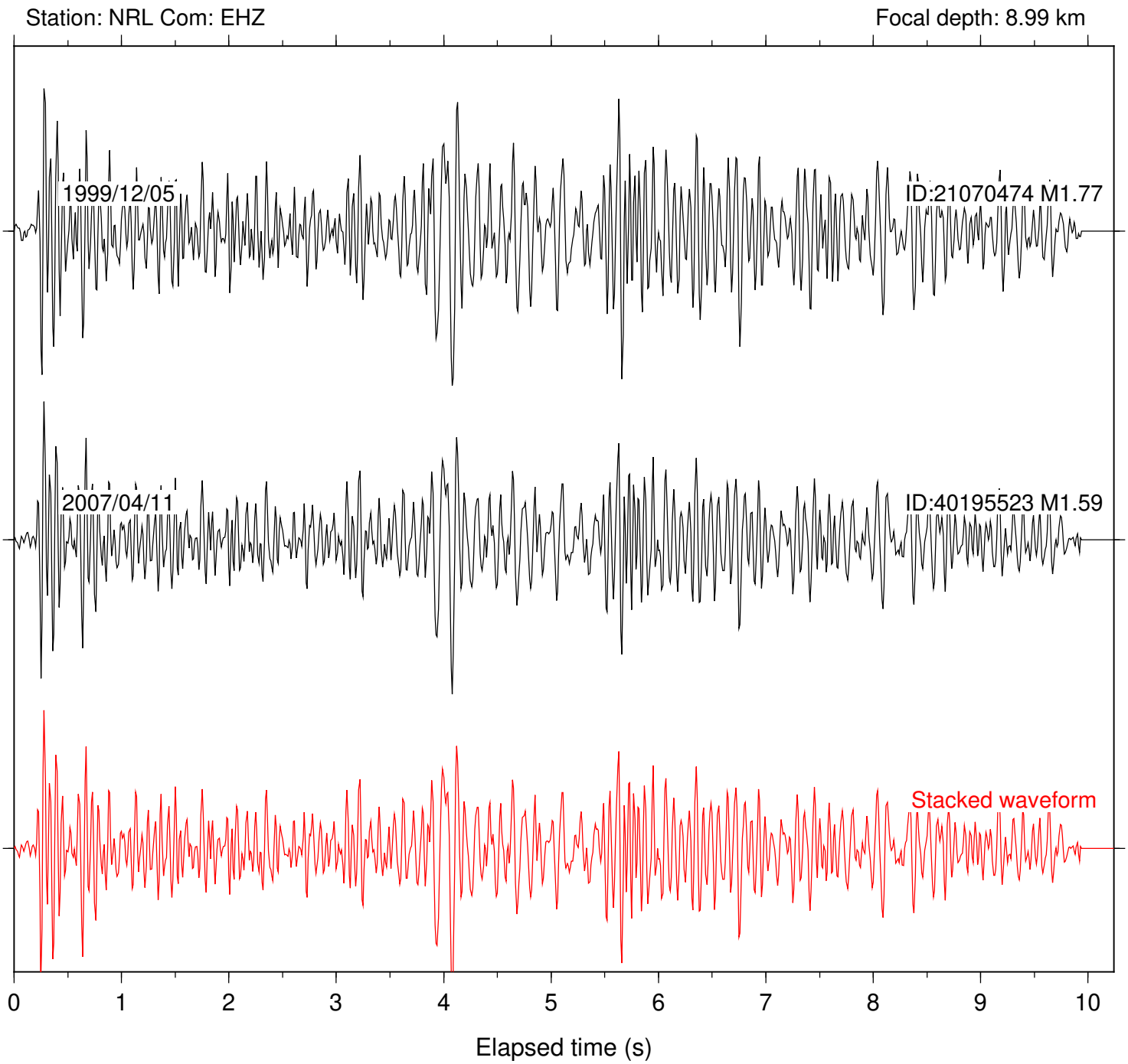
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 8.99 km
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
Stacked waveform
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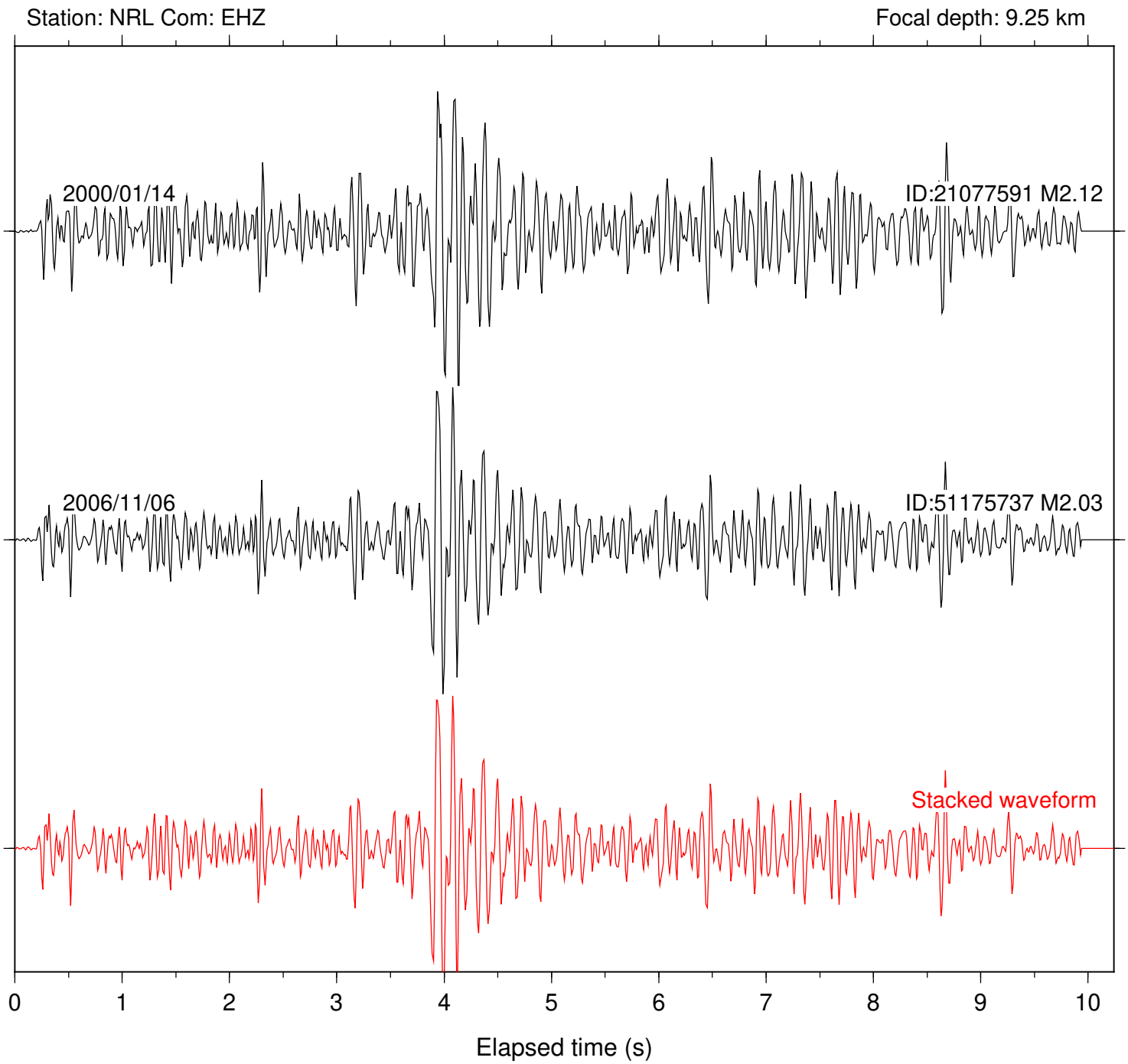
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 9.25 km
2000/01/14
ID:21077591 M2.12
2006/11/06
ID:51175737 M2.03
Stacked waveform
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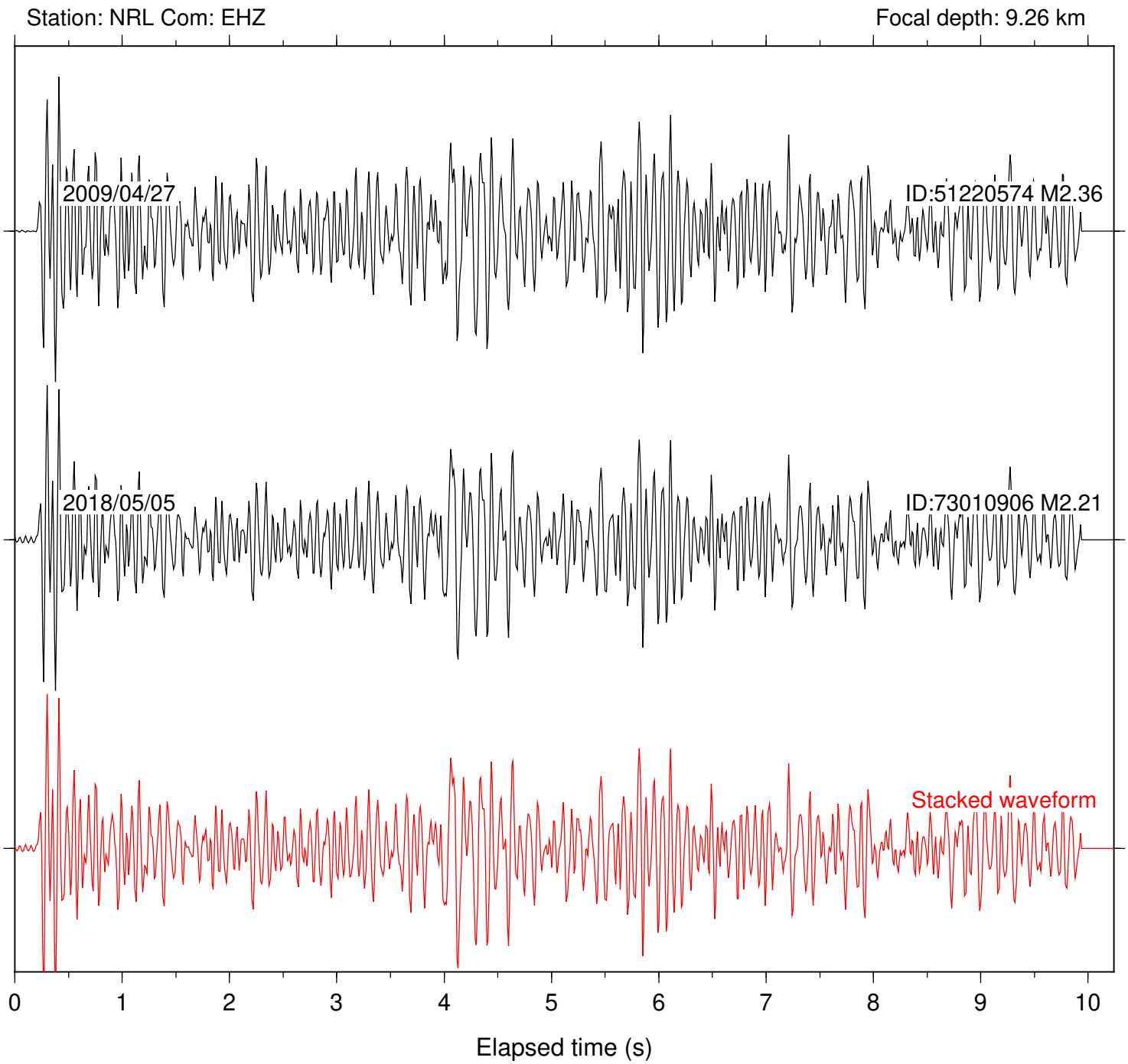
Elapsed time (s)


Station: NRL Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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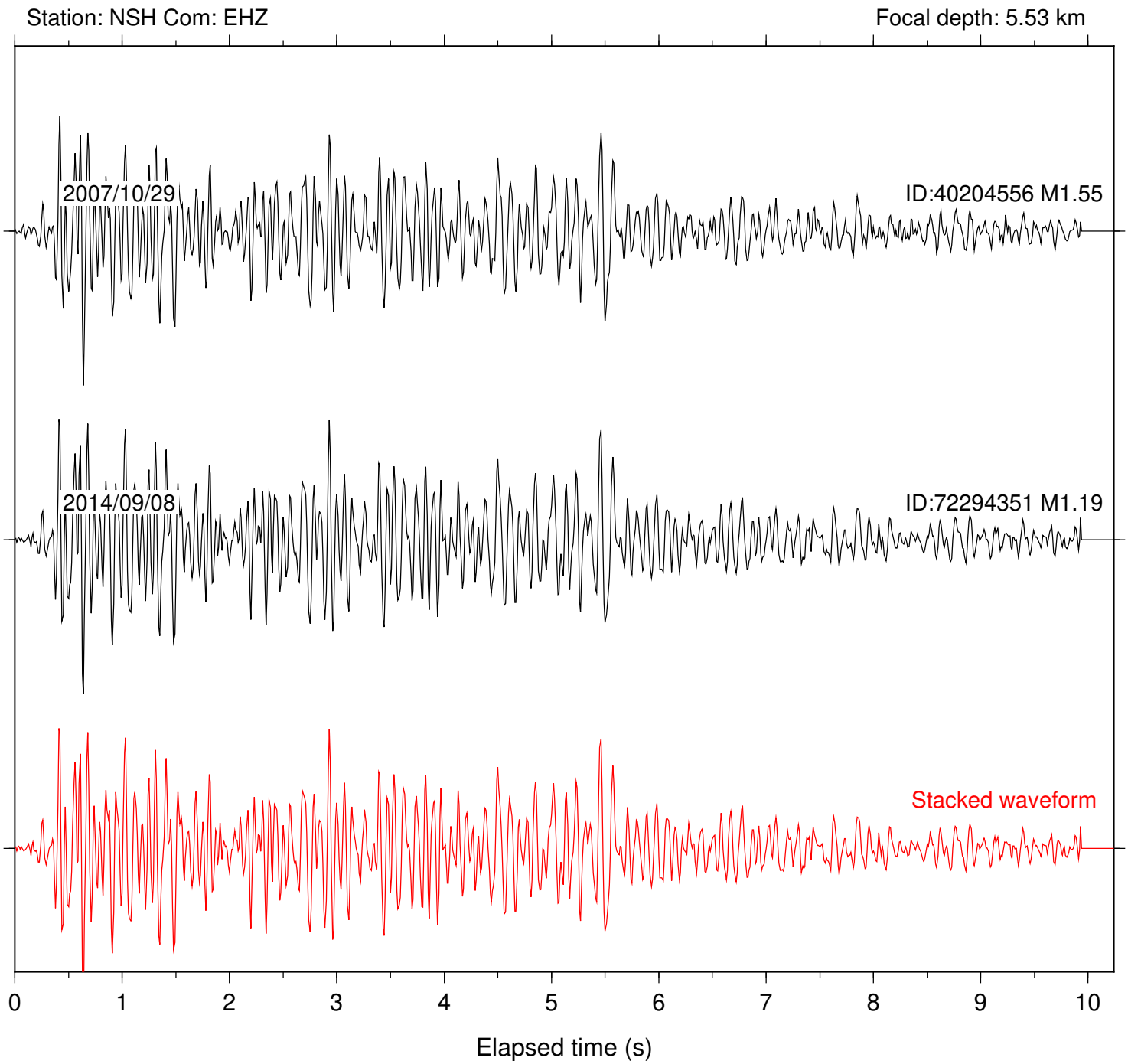
Elapsed time (s)


Station: NSH Com: EHZ
Focal depth: 5.53 km
2007/10/29
ID:40204556 M1.55
2014/09/08
ID:72294351 M1.19
Stacked waveform
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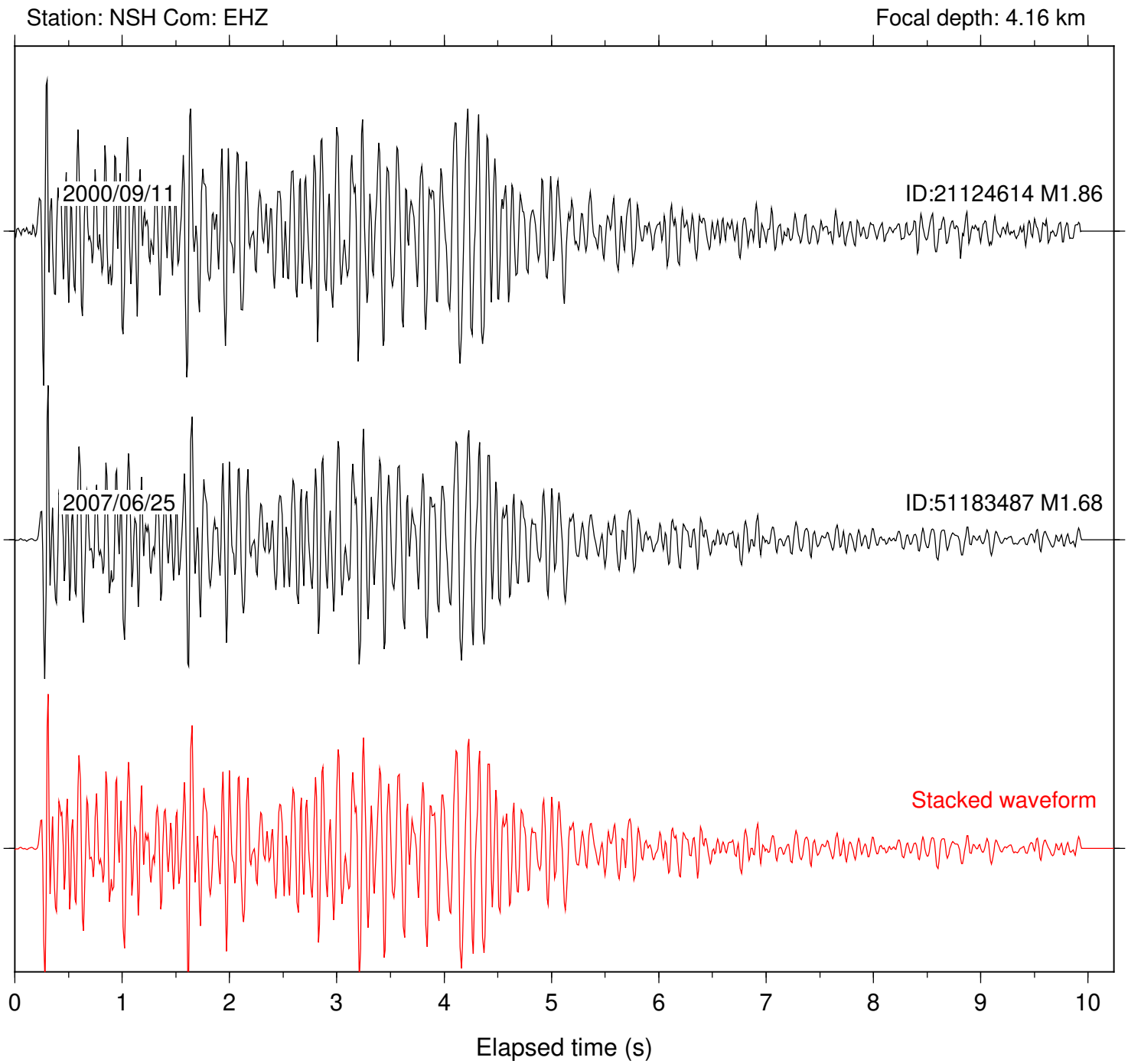
Elapsed time (s)


Station: NSH Com: EHZ
Focal depth: 4.16 km
2000/09/11
ID:21124614 M1.86
2007/06/25
ID:51183487 M1.68
Stacked waveform
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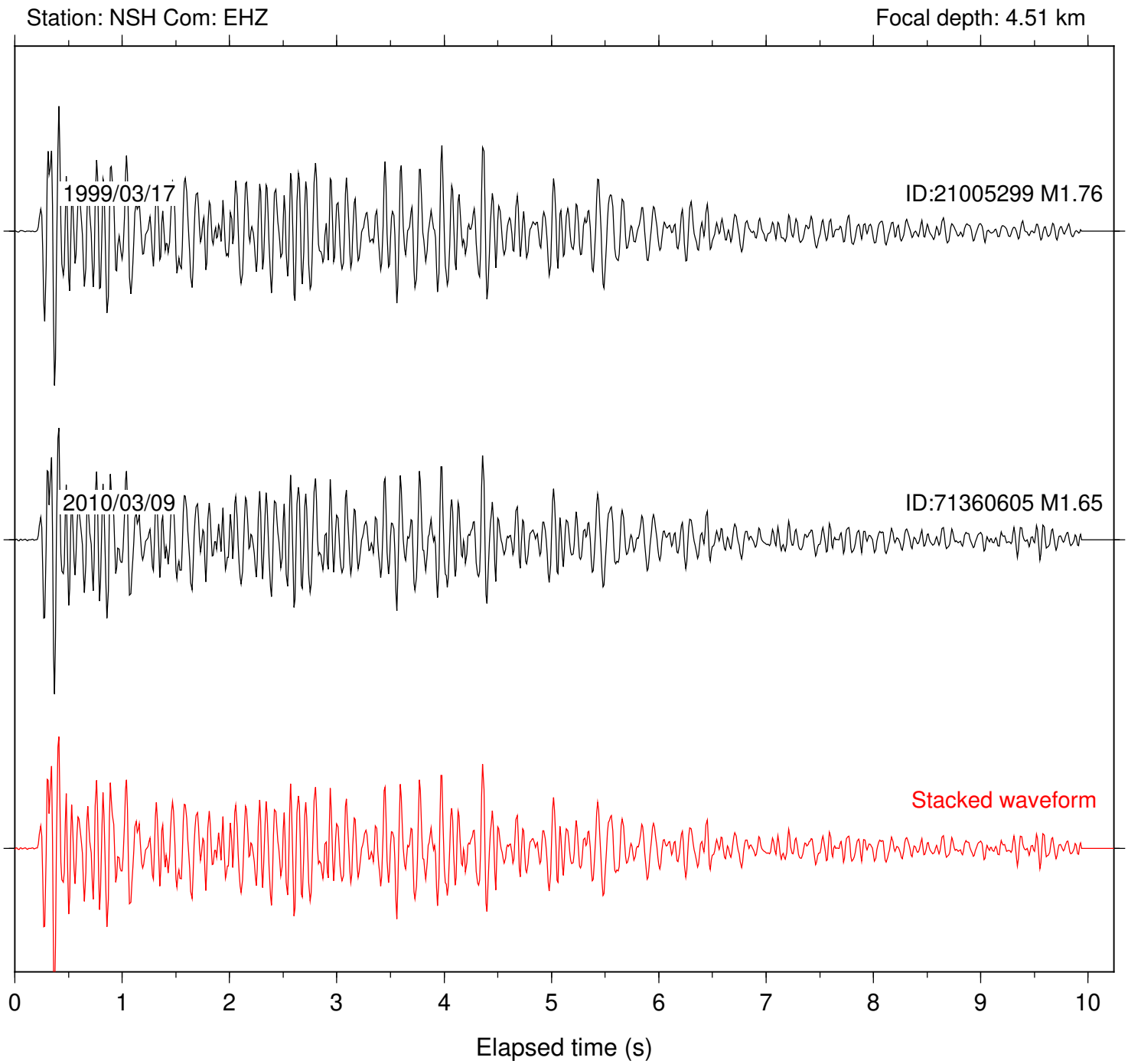
Elapsed time (s)


Station: NSH Com: EHZ
Focal depth: 4.51 km
1999/03/17
ID:21005299 M1.76
2010/03/09
ID:71360605 M1.65
Stacked waveform
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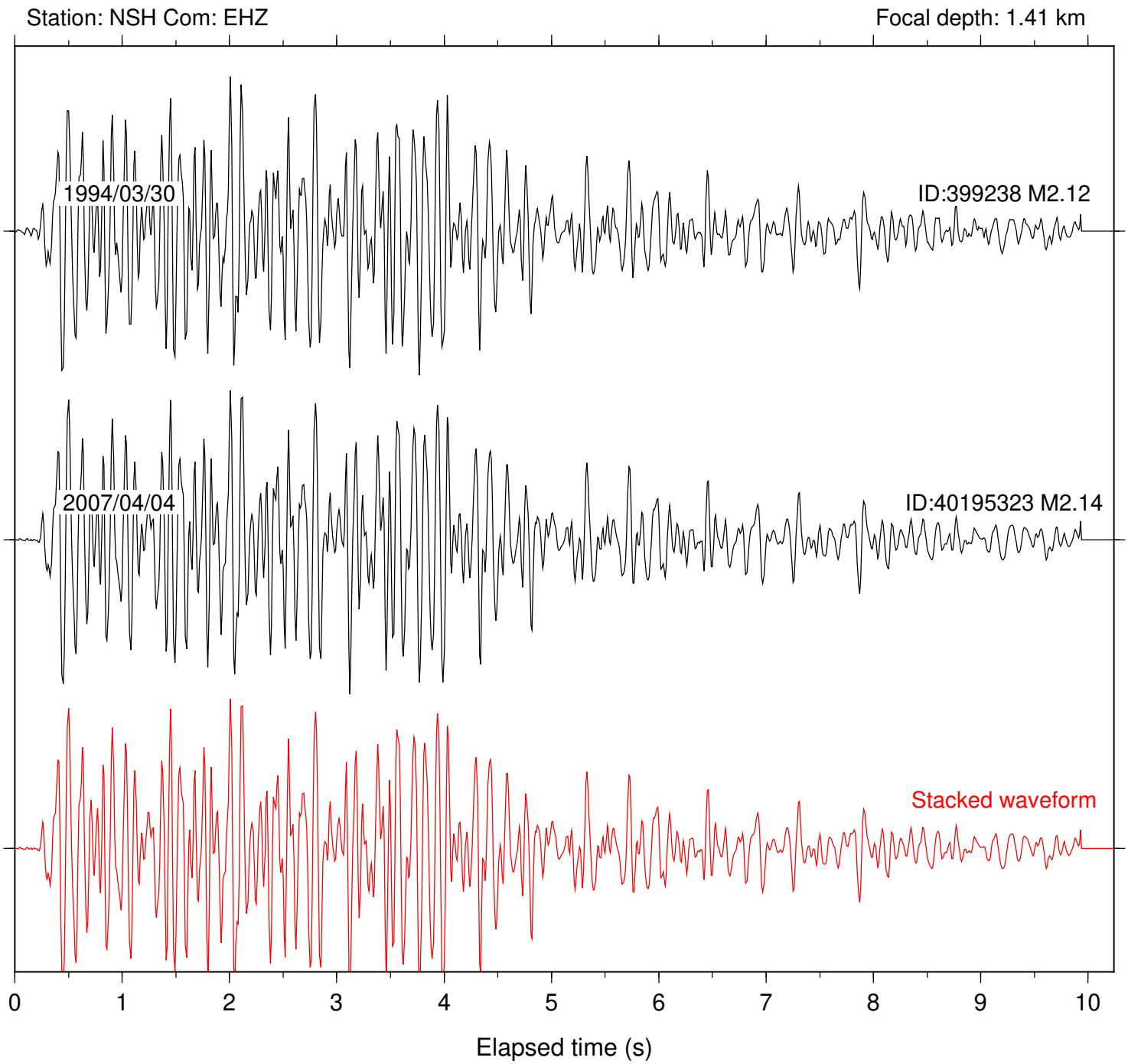
Elapsed time (s)


Station: NSH Com: EHZ
Focal depth: 1.41 km
1994/03/30
ID:399238 M2.12
2007/04/04
ID:40195323 M2.14
Stacked waveform
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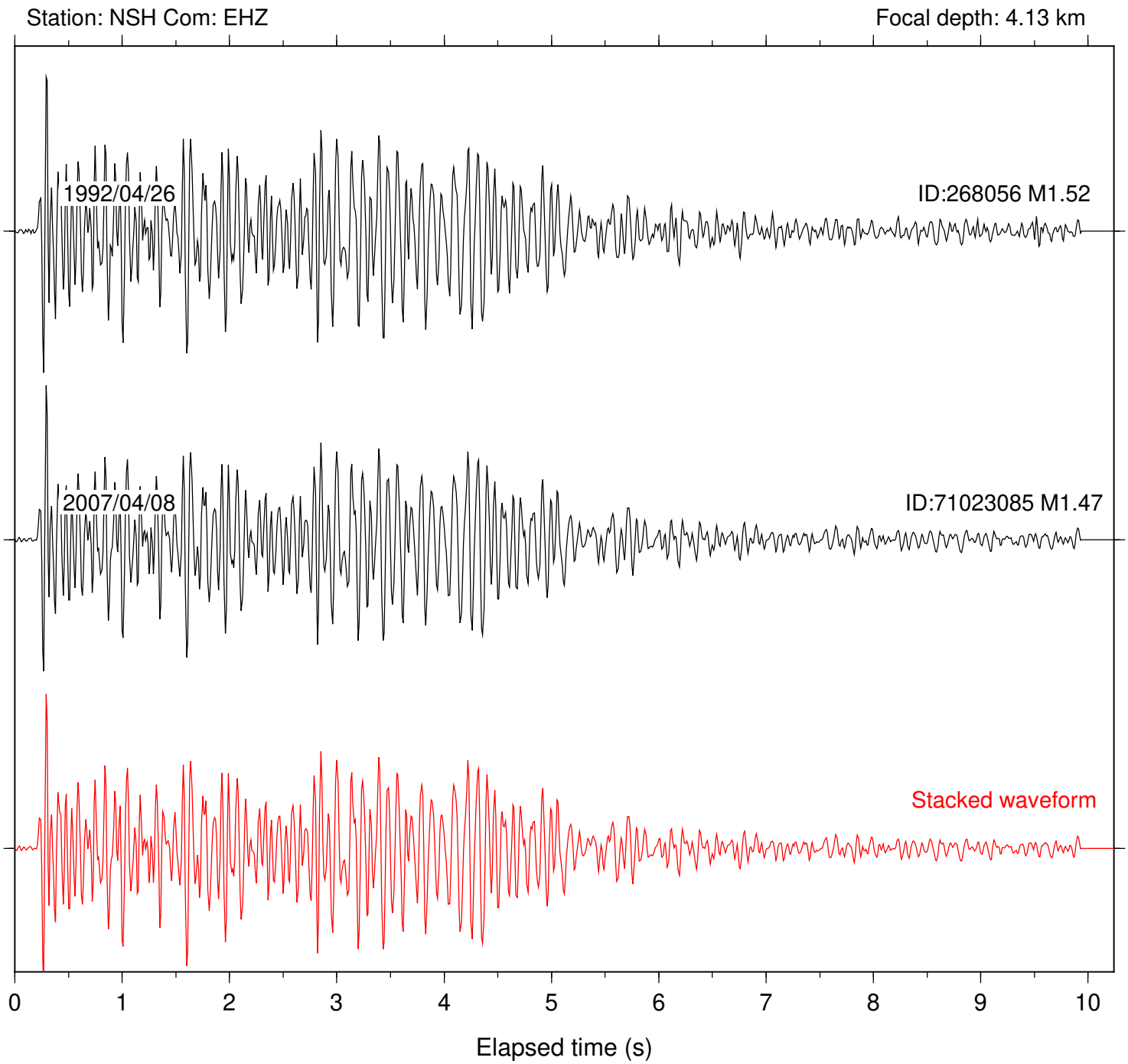
Elapsed time (s)


Station: NSH Com: EHZ
Focal depth: 4.13 km
1992/04/26
ID:268056 M1.52
2007/04/08
ID:71023085 M1.47
Stacked waveform
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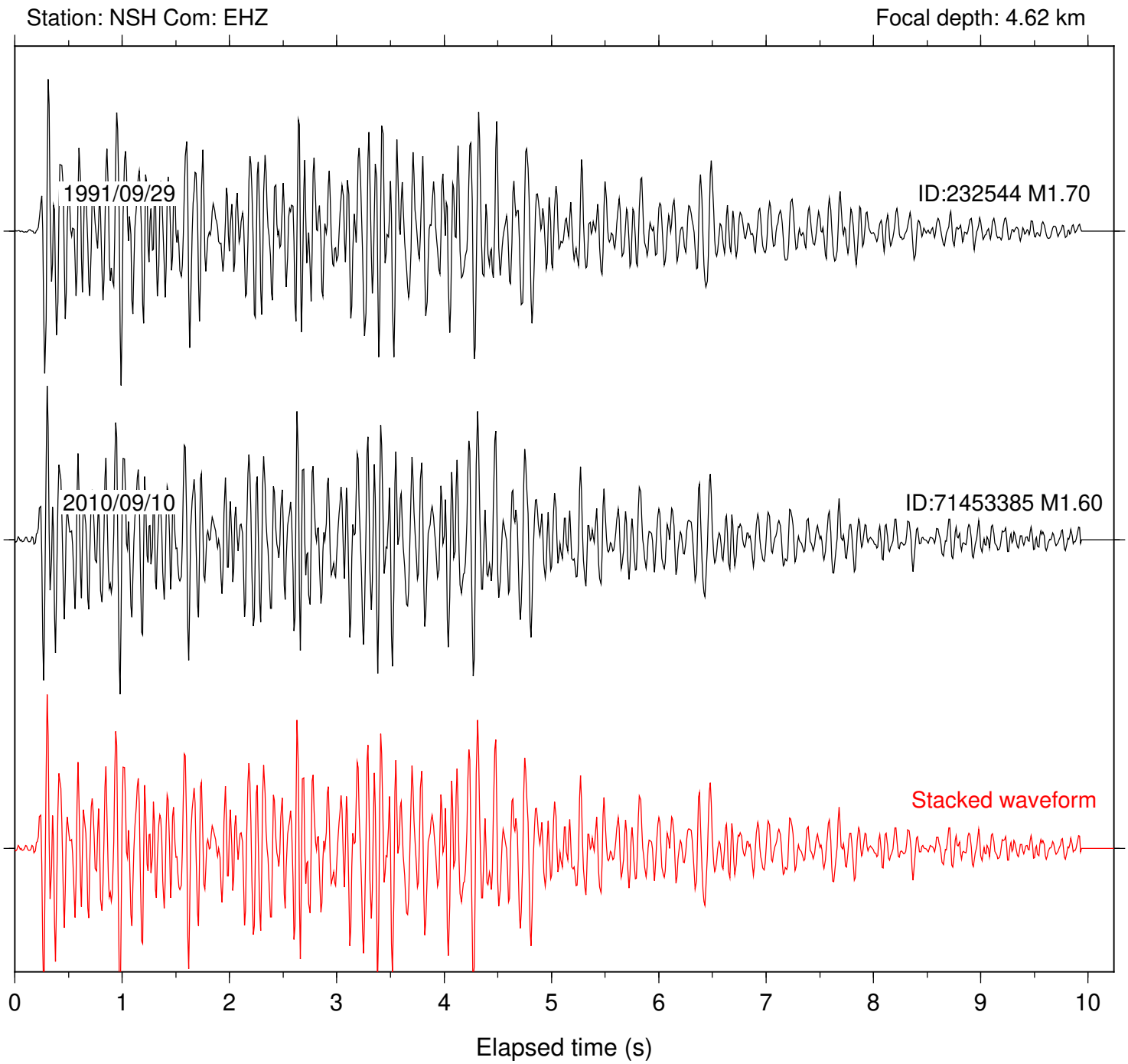
Elapsed time (s)


Station: NSH Com: EHZ
Focal depth: 4.62 km
1991/09/29
ID:232544 M1.70
2010/09/10
ID:71453385 M1.60
Stacked waveform
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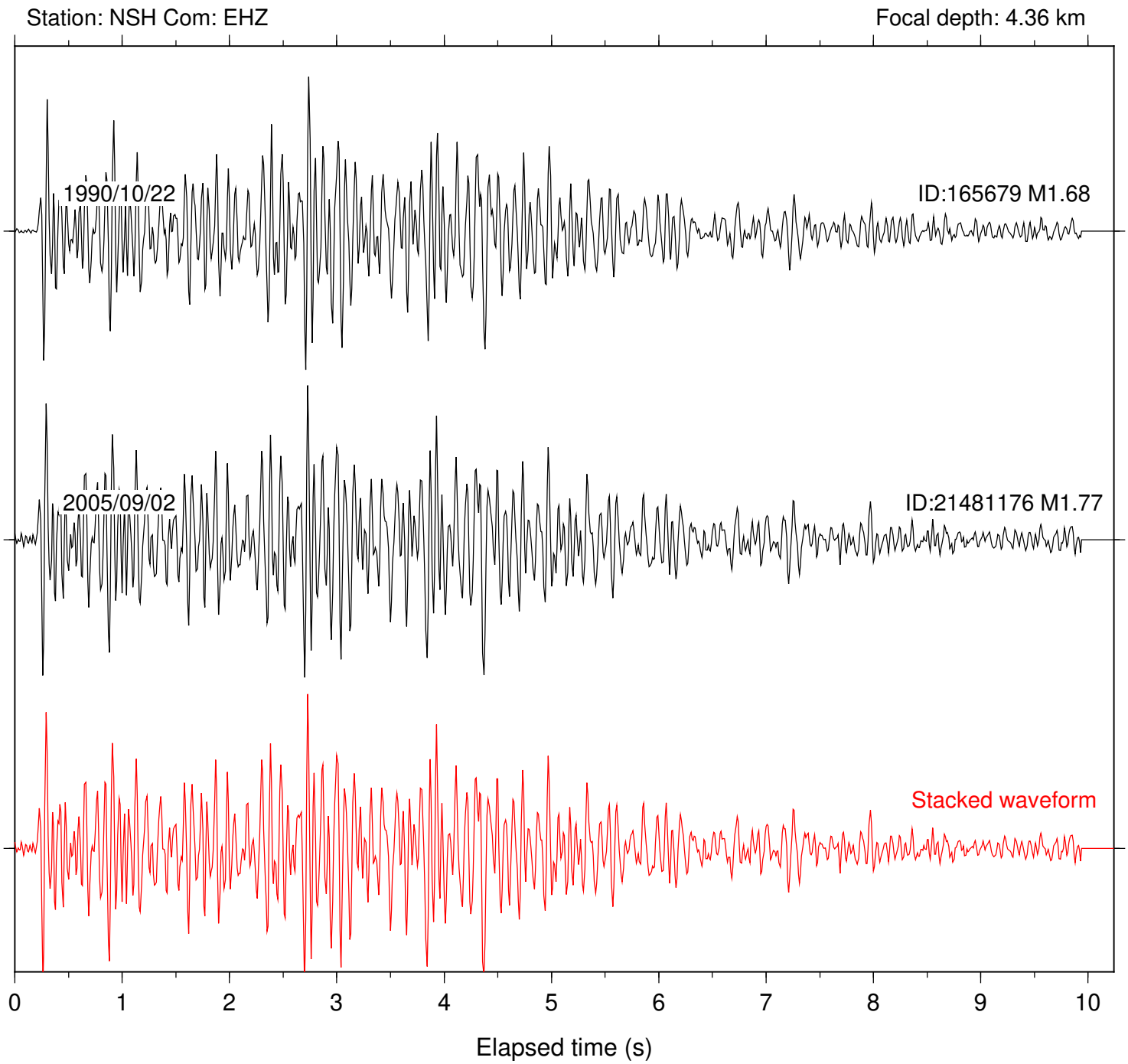
Elapsed time (s)


Station: NSH Com: EHZ
Focal depth: 4.36 km
1990/10/22
ID:165679 M1.68
2005/09/02
ID:21481176 M1.77
Stacked waveform
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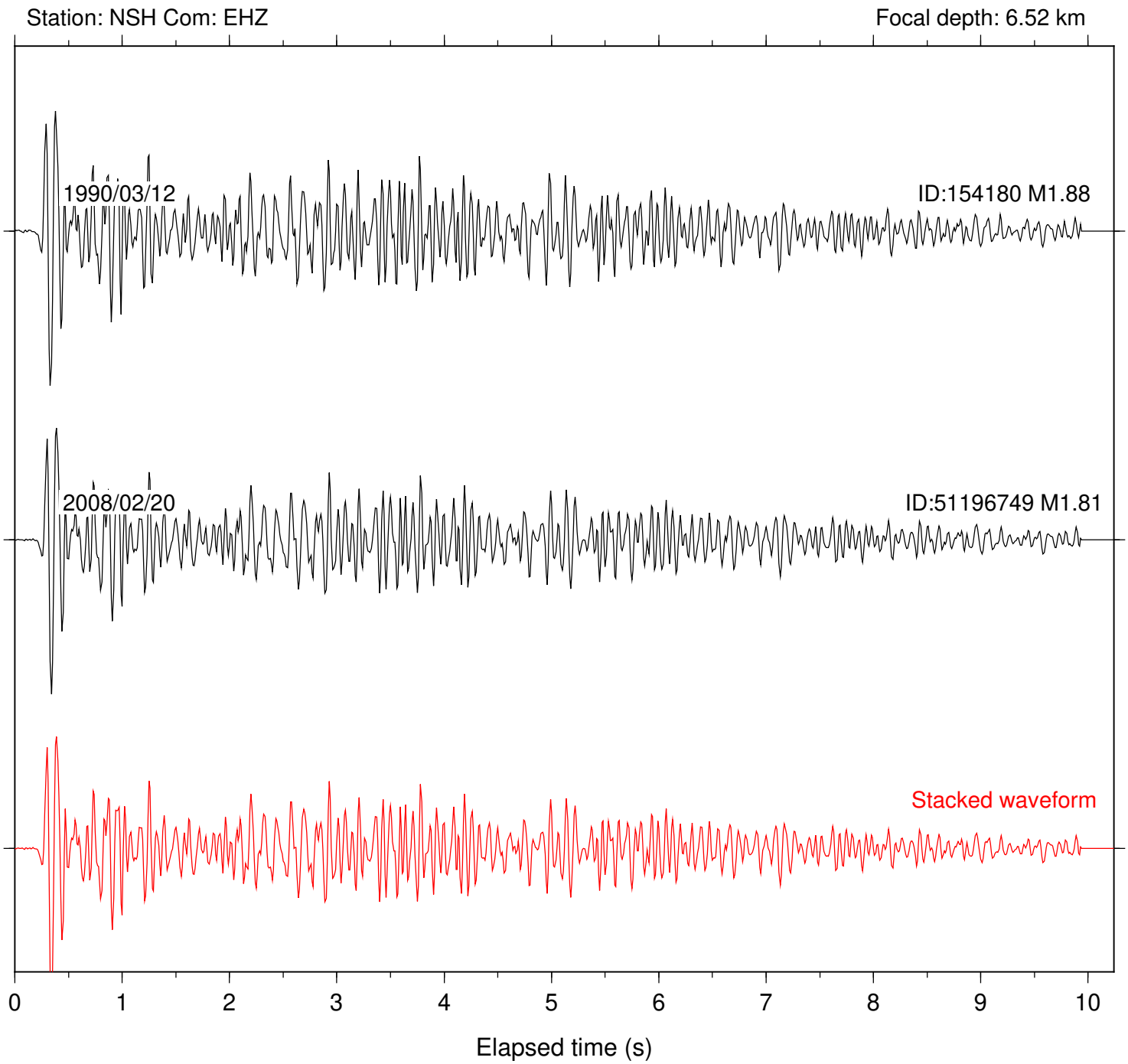
Elapsed time (s)


Station: NSH Com: EHZ
Focal depth: 6.52 km
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ID:154180 M1.88
2008/02/20
ID:51196749 M1.81
Stacked waveform
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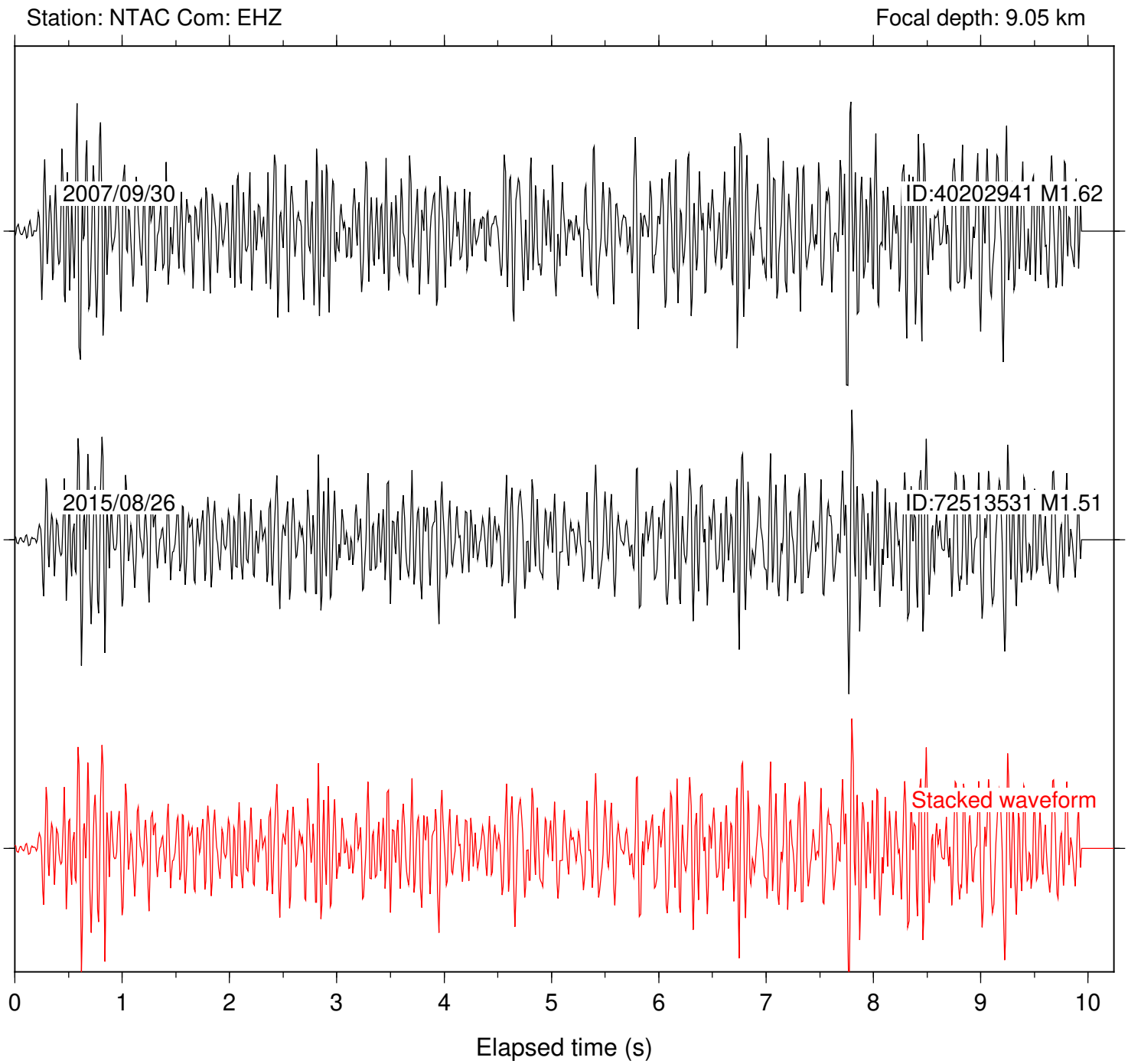
Elapsed time (s)


Station: NTAC Com: EHZ
Focal depth: 9.05 km
2007/09/30
ID:40202941 M1.62
2015/08/26
ID:72513531 M1.51
Stacked waveform
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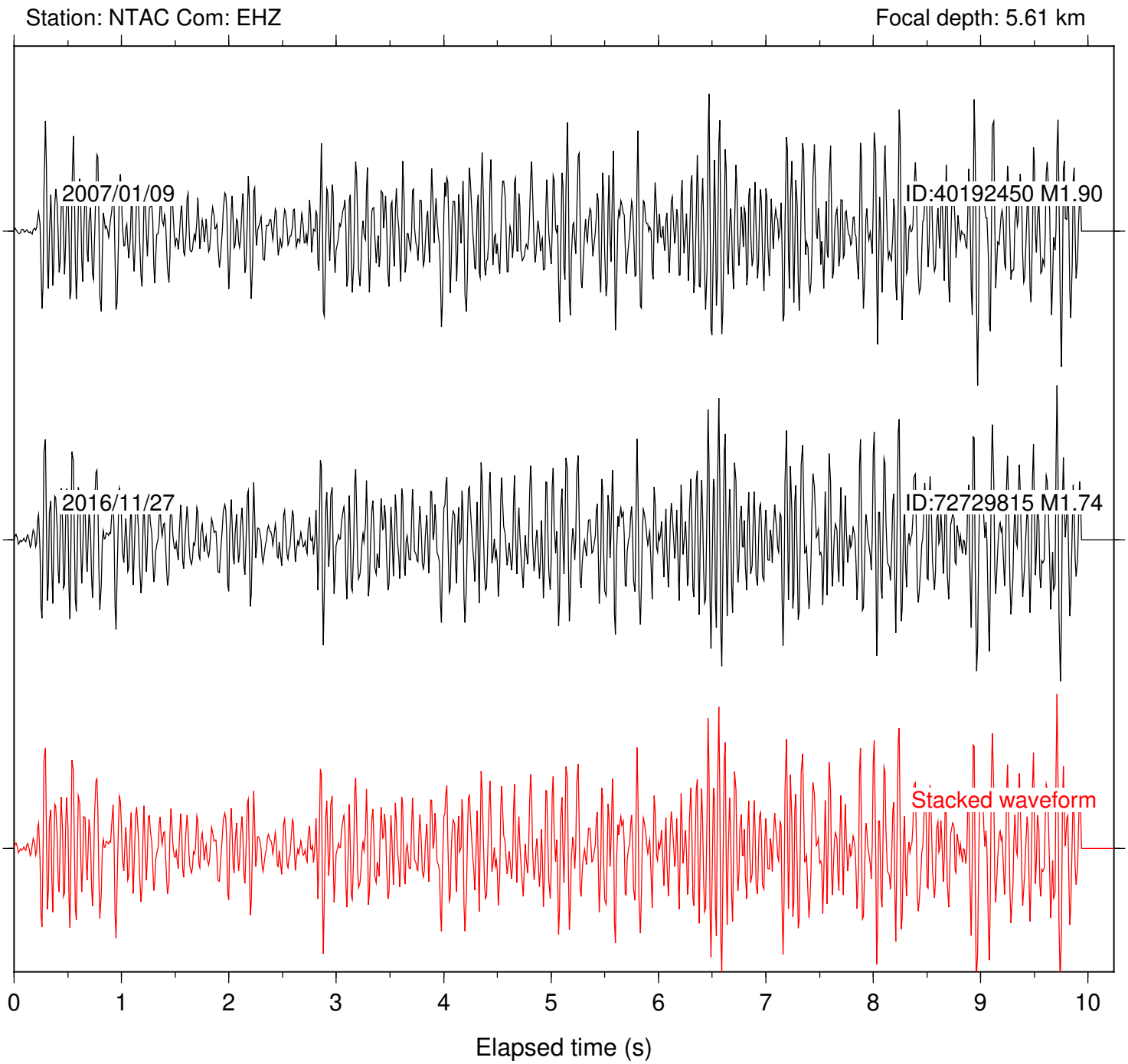
Elapsed time (s)


Station: NTAC Com: EHZ
Focal depth: 5.61 km
2007/01/09
ID:40192450 M1.90
2016/11/27
ID:72729815 M1.74
Stacked waveform
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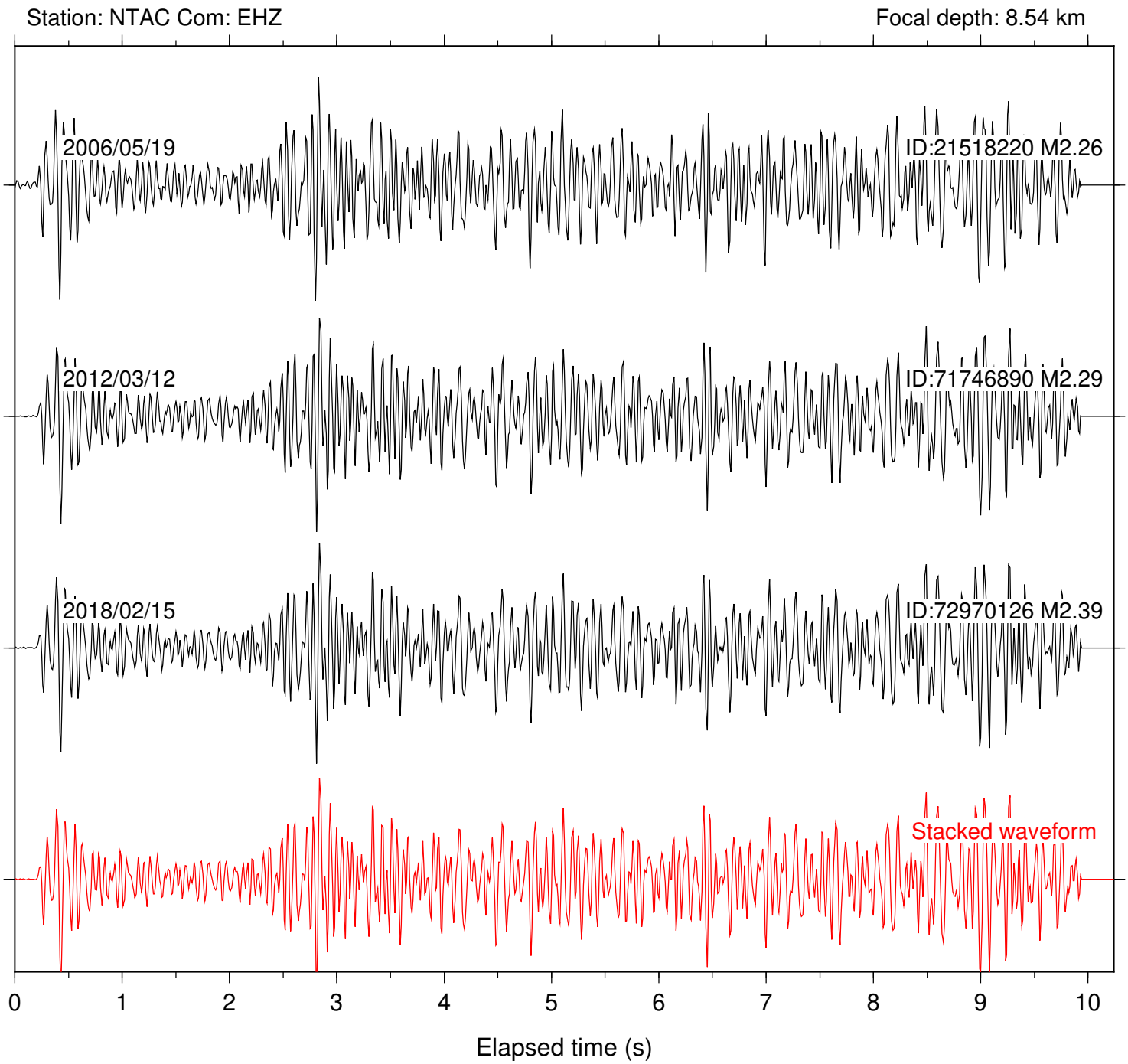
Elapsed time (s)


Station: NTAC Com: EHZ
Focal depth: 8.54 km
2006/05/19
ID:21518220 M2.26
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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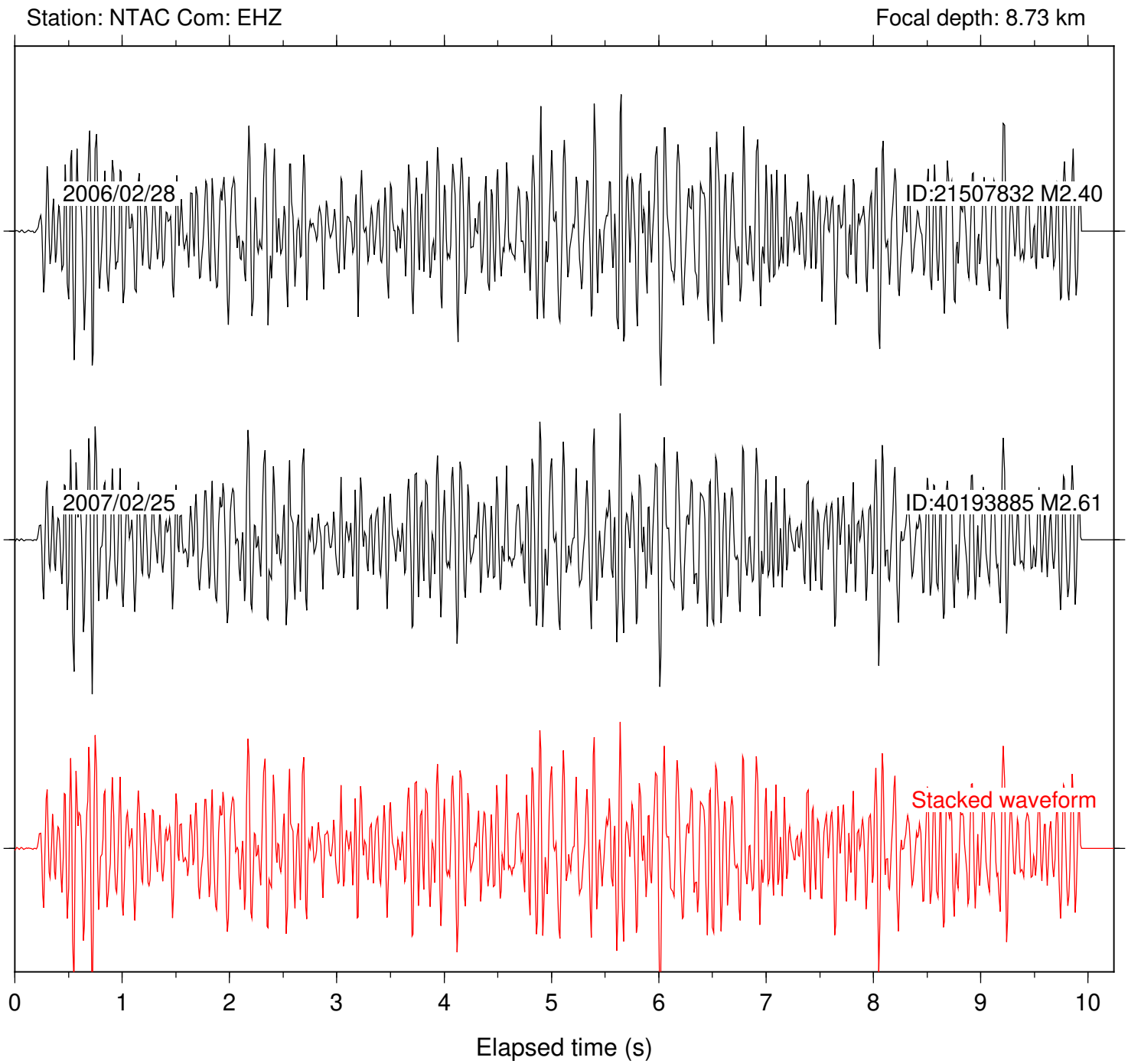
Elapsed time (s)


Station: NTAC Com: EHZ
Focal depth: 8.73 km
2006/02/28
ID:21507832 M2.40
2007/02/25
ID:40193885 M2.61
Stacked waveform
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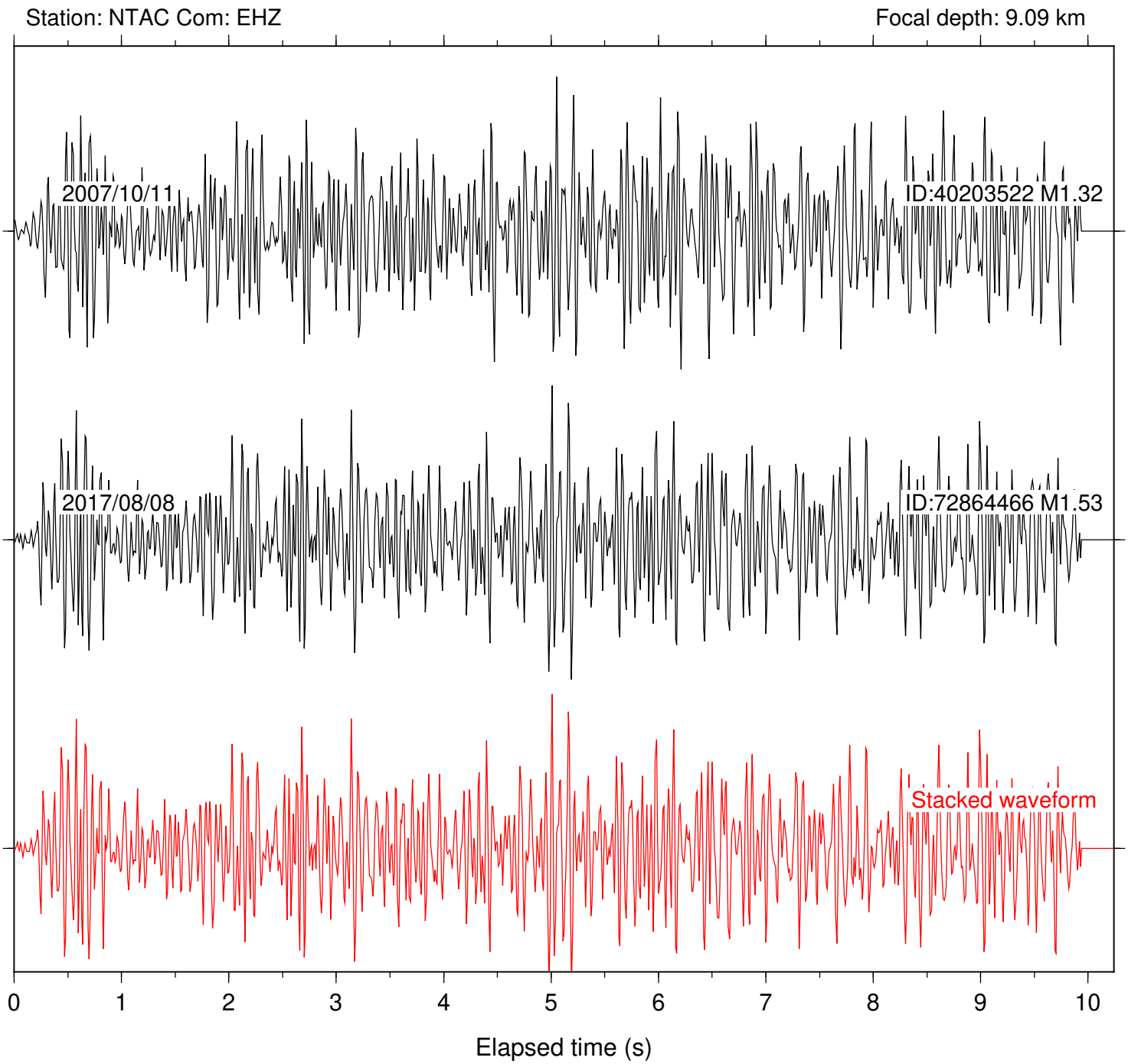
Elapsed time (s)


Station: NTAC Com: EHZ
Focal depth: 9.09 km
2007/10/11
ID:40203522 M1.32
2017/08/08
ID:72864466 M1.53
Stacked waveform
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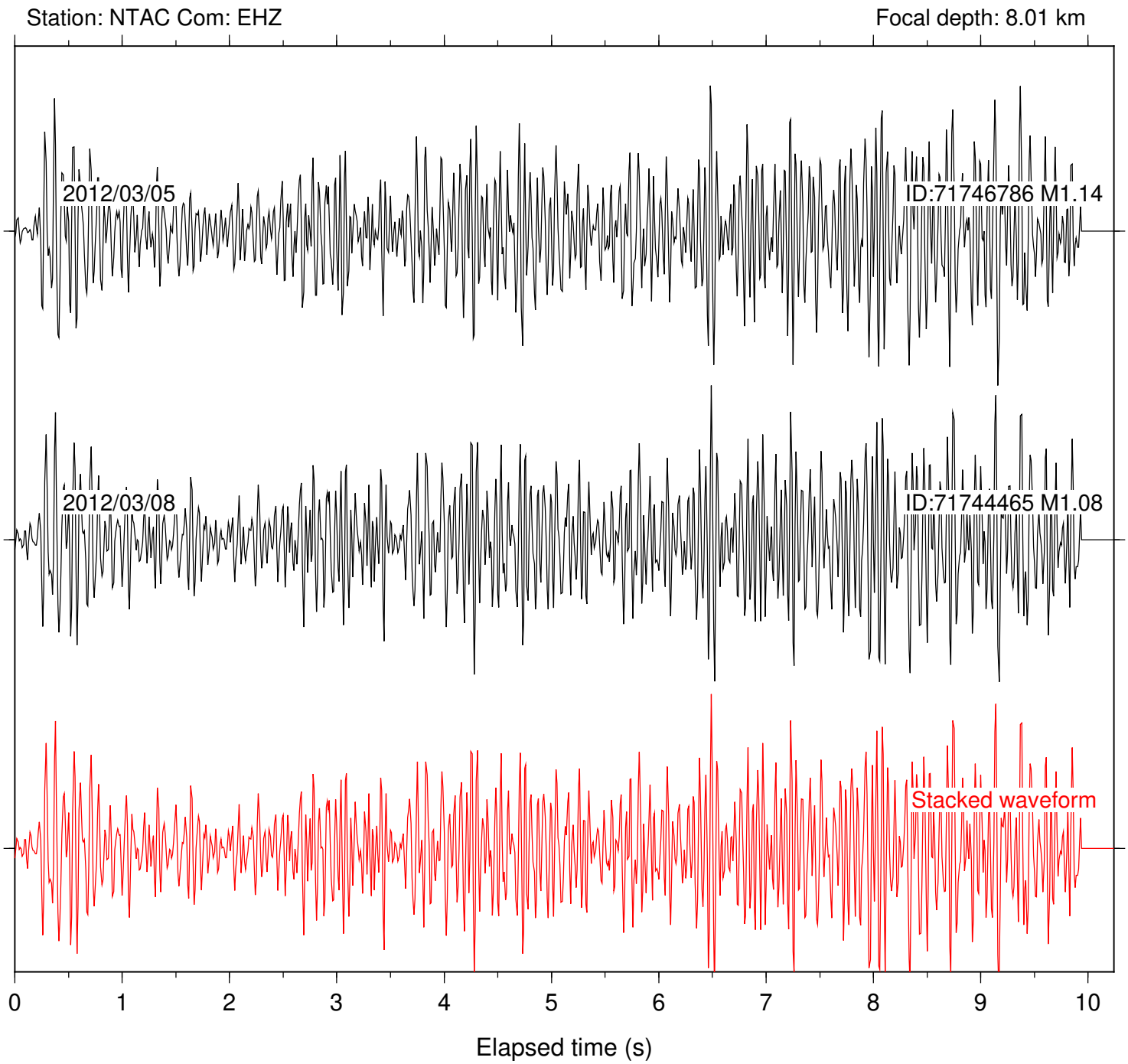
Elapsed time (s)


Station: NTAC Com: EHZ
Focal depth: 8.01 km
2012/03/05
ID:71746786 M1.14
2012/03/08
ID:71744465 M1.08
Stacked waveform
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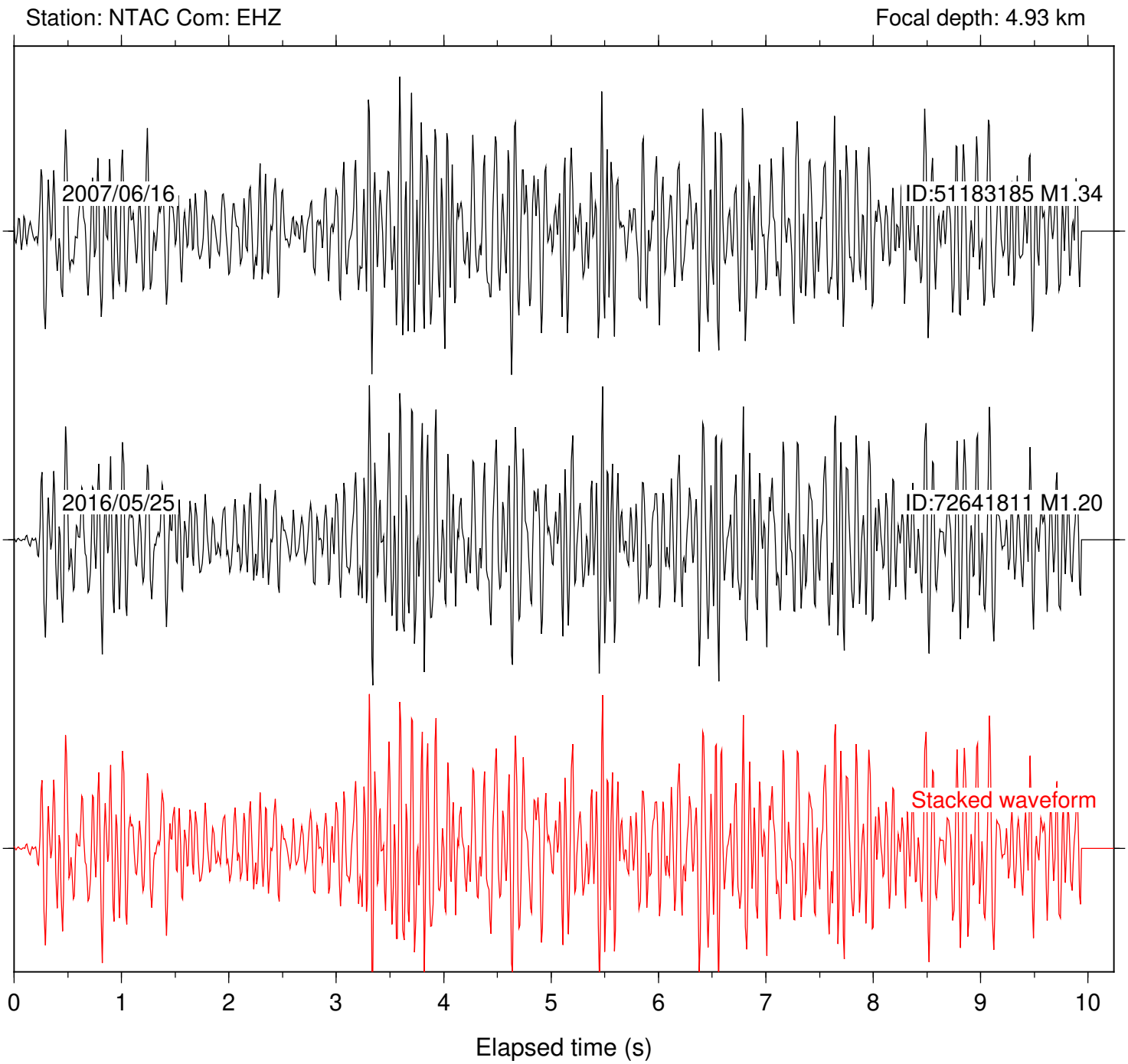
Elapsed time (s)


Station: NTAC Com: EHZ
Focal depth: 4.93 km
2007/06/16
ID:51183185 M1.34
2016/05/25
ID:72641811 M1.20
Stacked waveform
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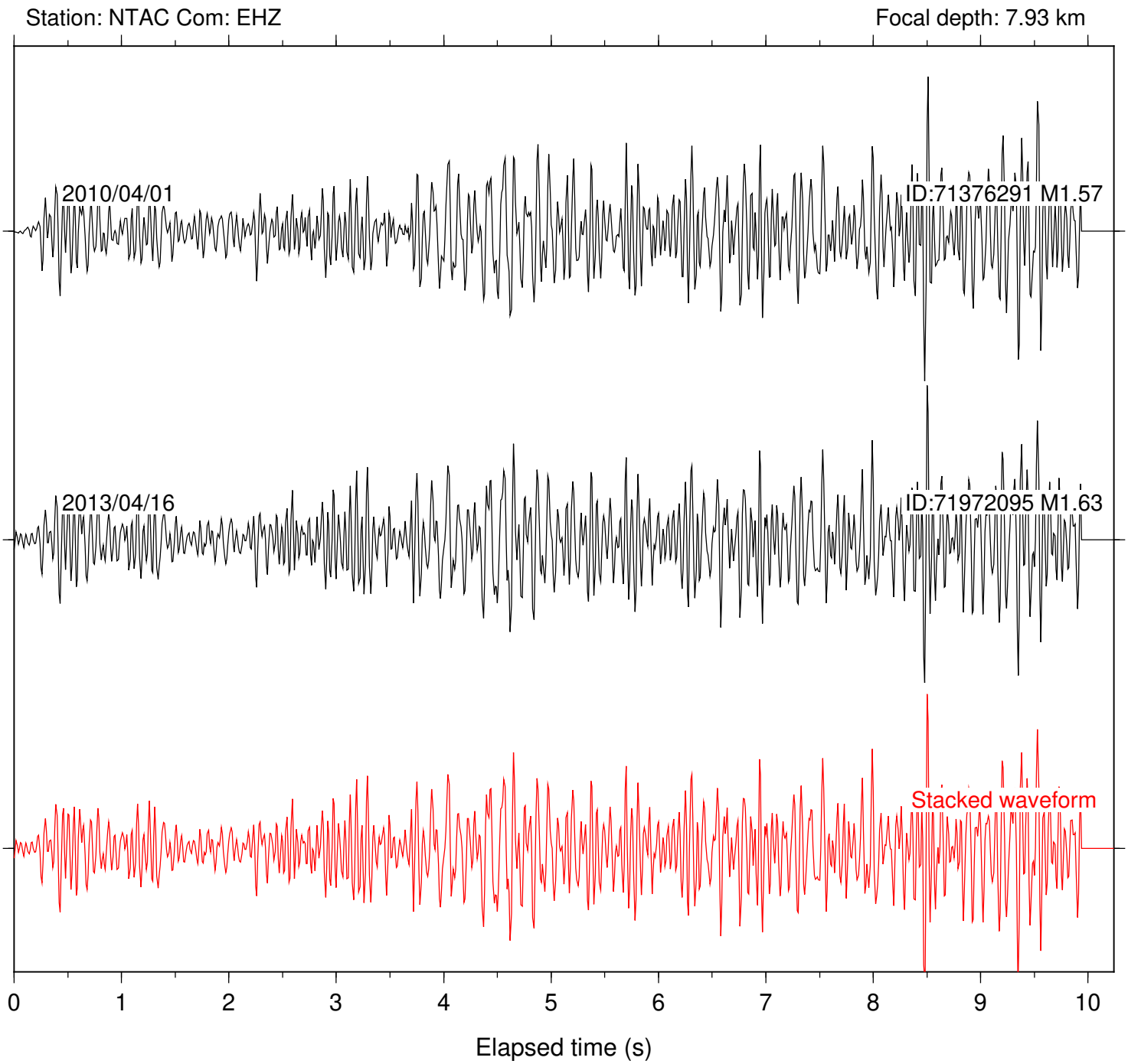
Elapsed time (s)


Station: NTAC Com: EHZ
Focal depth: 7.93 km
2010/04/01
ID:71376291 M1.57
2013/04/16
ID:71972095 M1.63
Stacked waveform
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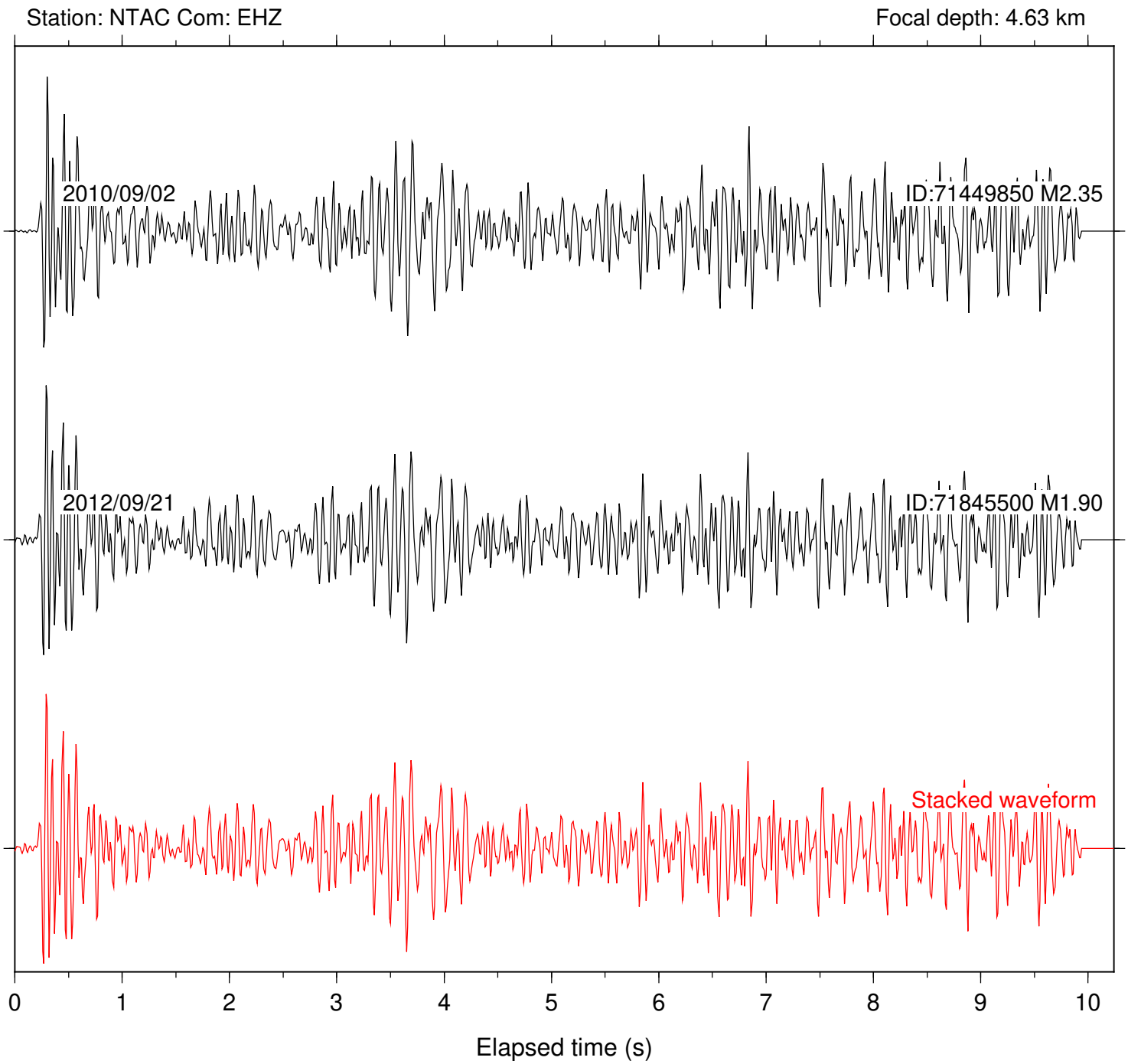
Elapsed time (s)


Station: NTAC Com: EHZ
Focal depth: 4.63 km
2010/09/02
ID:71449850 M2.35
2012/09/21
ID:71845500 M1.90
Stacked waveform
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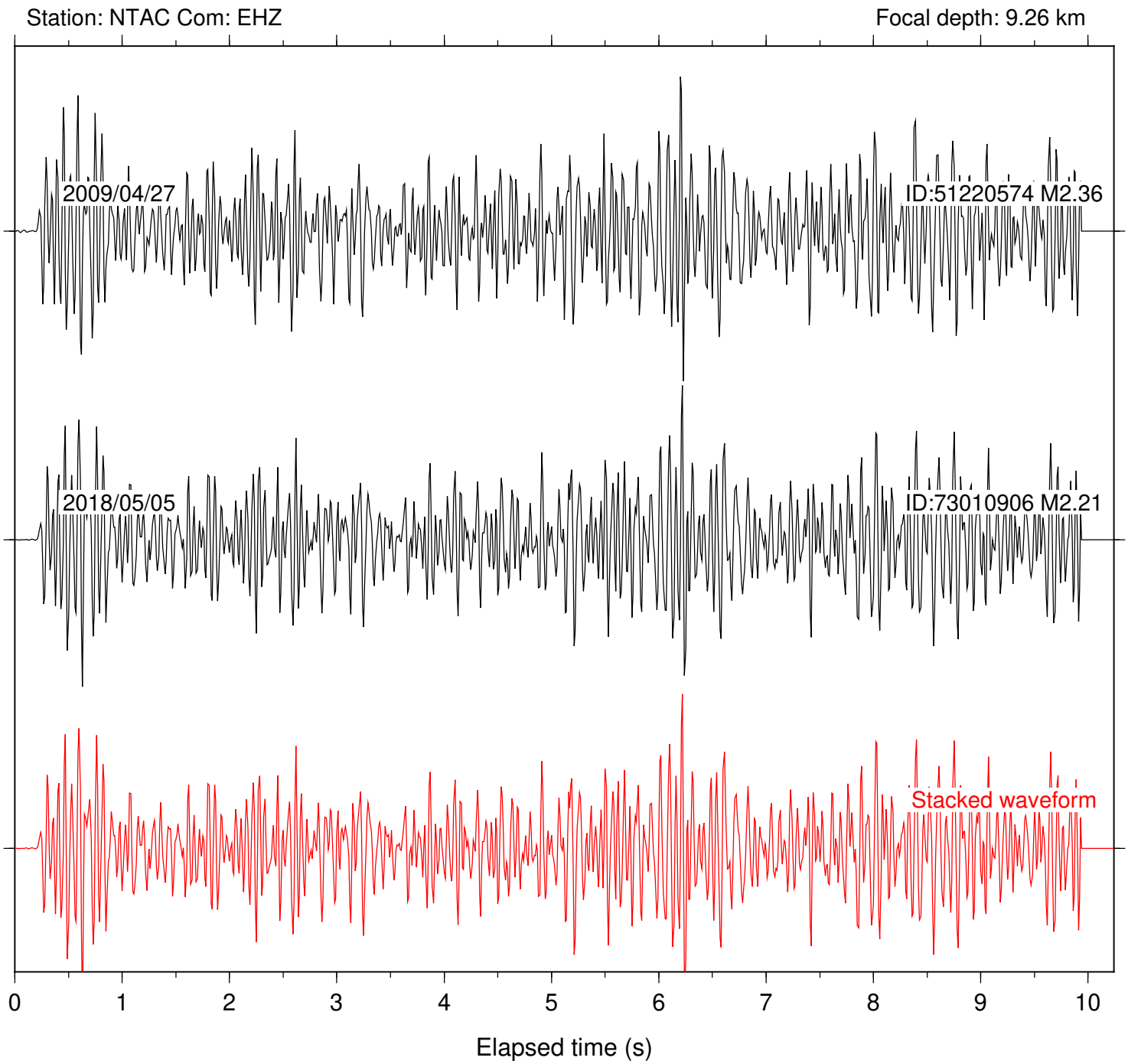
Elapsed time (s)


Station: NTAC Com: EHZ
Focal depth: 9.26 km
2009/04/27
ID:51220574 M2.36
2018/05/05
ID:73010906 M2.21
Stacked waveform
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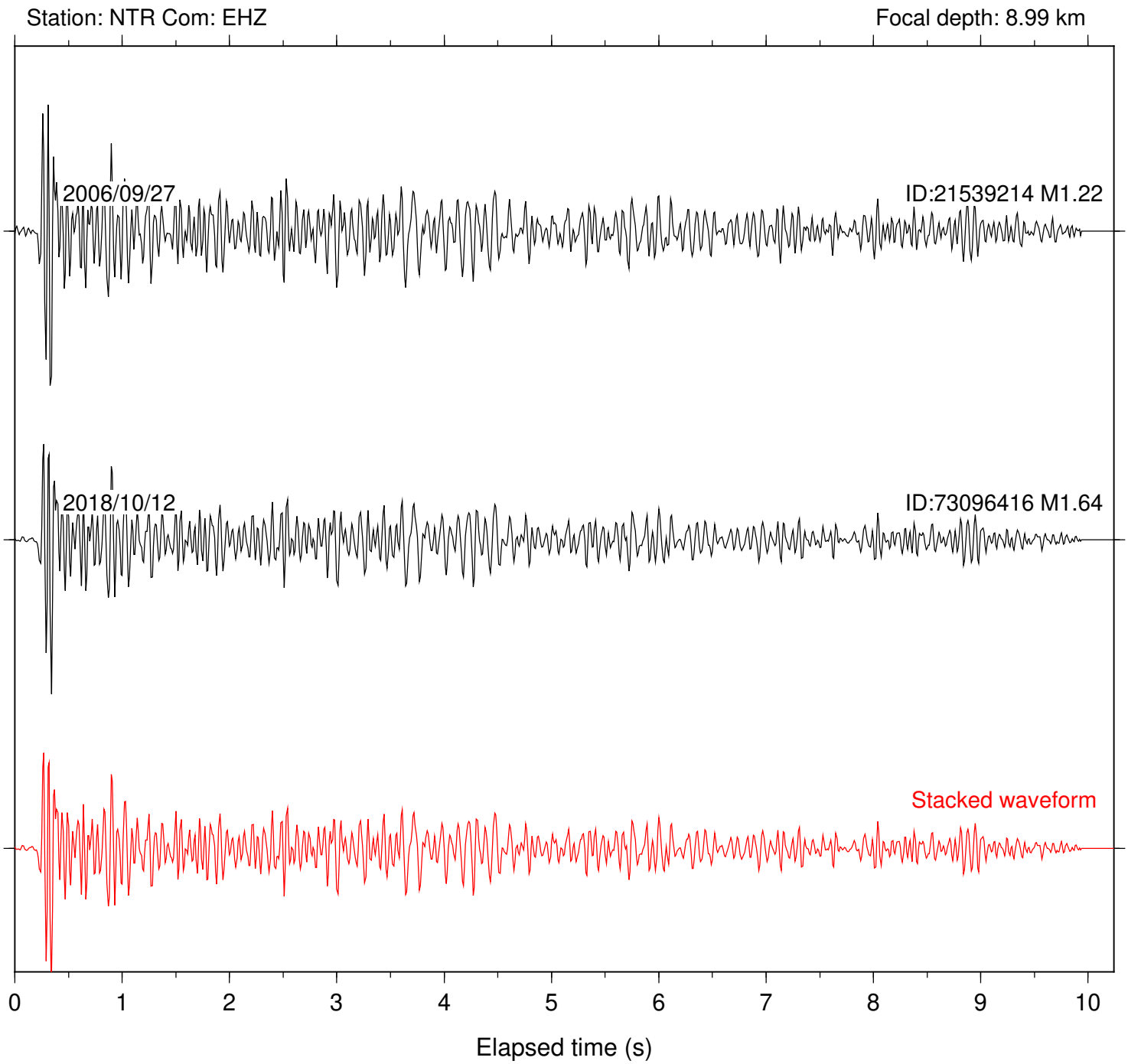
Elapsed time (s)


Station: NTR Com: EHZ
Focal depth: 8.99 km
2006/09/27
ID:21539214 M1.22
2018/10/12
ID:73096416 M1.64
Stacked waveform
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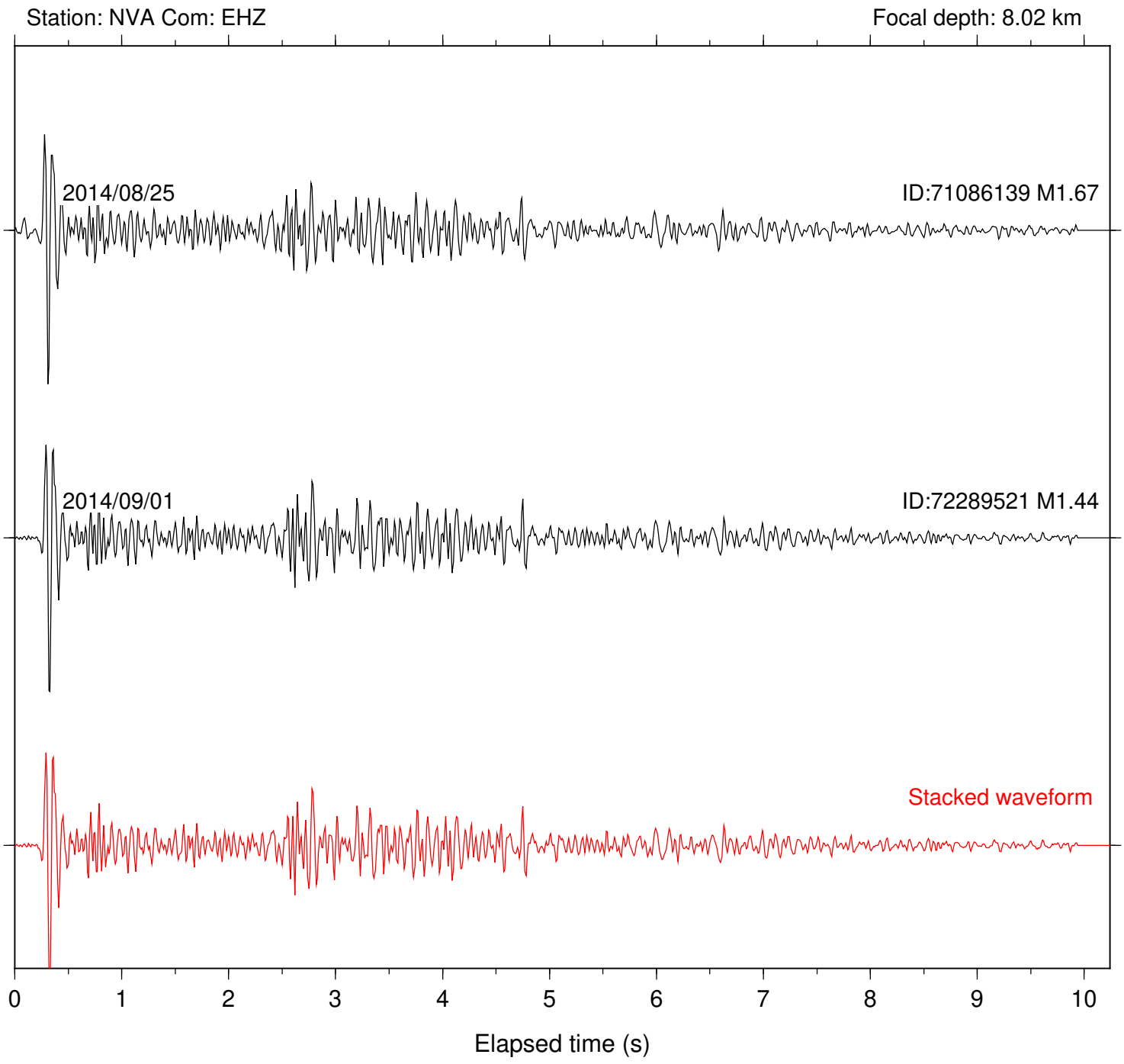
Elapsed time (s)


Station: NVA Com: EHZ
Focal depth: 8.02 km
2014/08/25
ID:71086139 M1.67
2014/09/01
ID:72289521 M1.44
Stacked waveform
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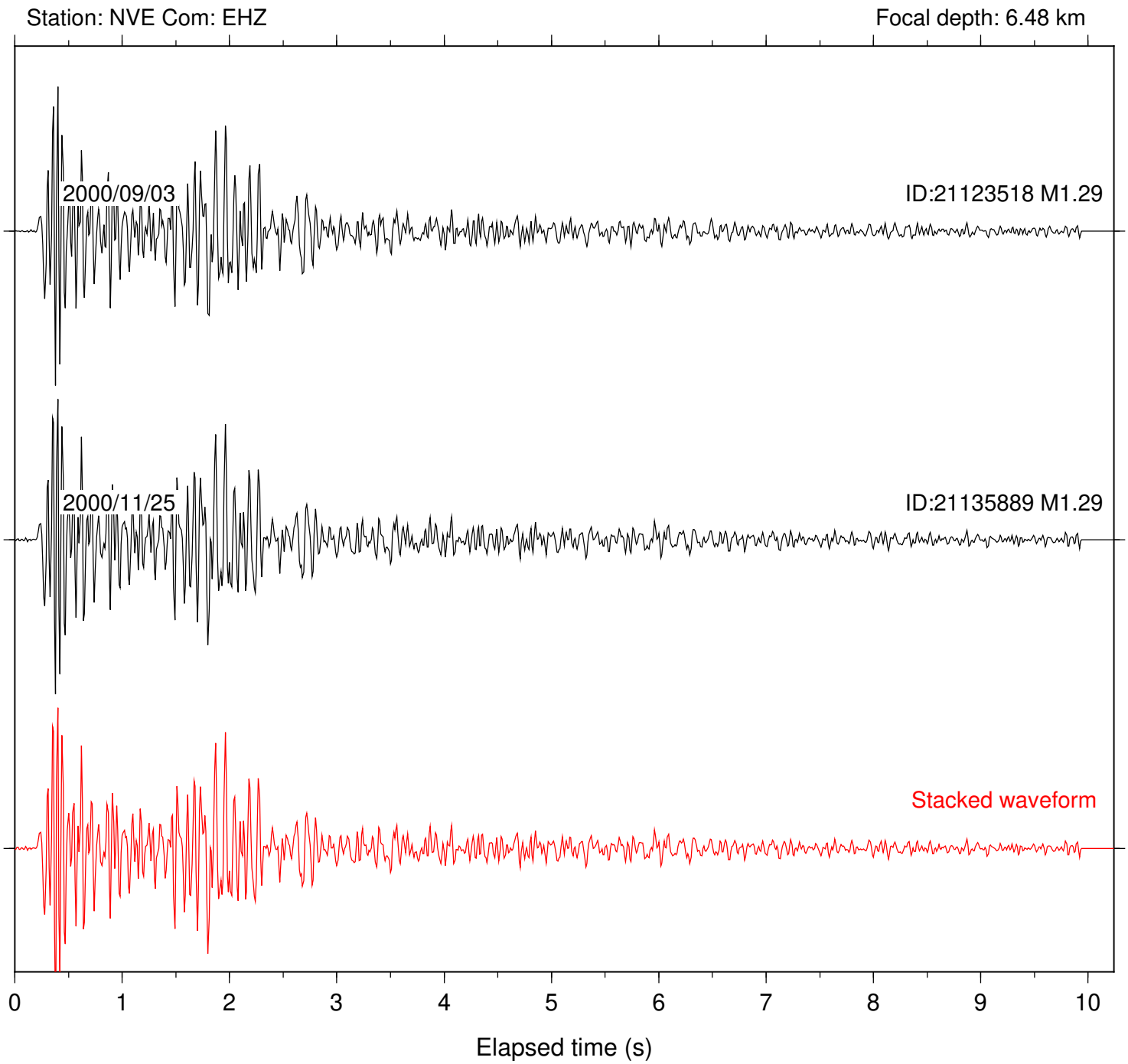
Elapsed time (s)


Station: NVE Com: EHZ
Focal depth: 6.48 km
2000/09/03
ID:21123518 M1.29
2000/11/25
ID:21135889 M1.29
Stacked waveform
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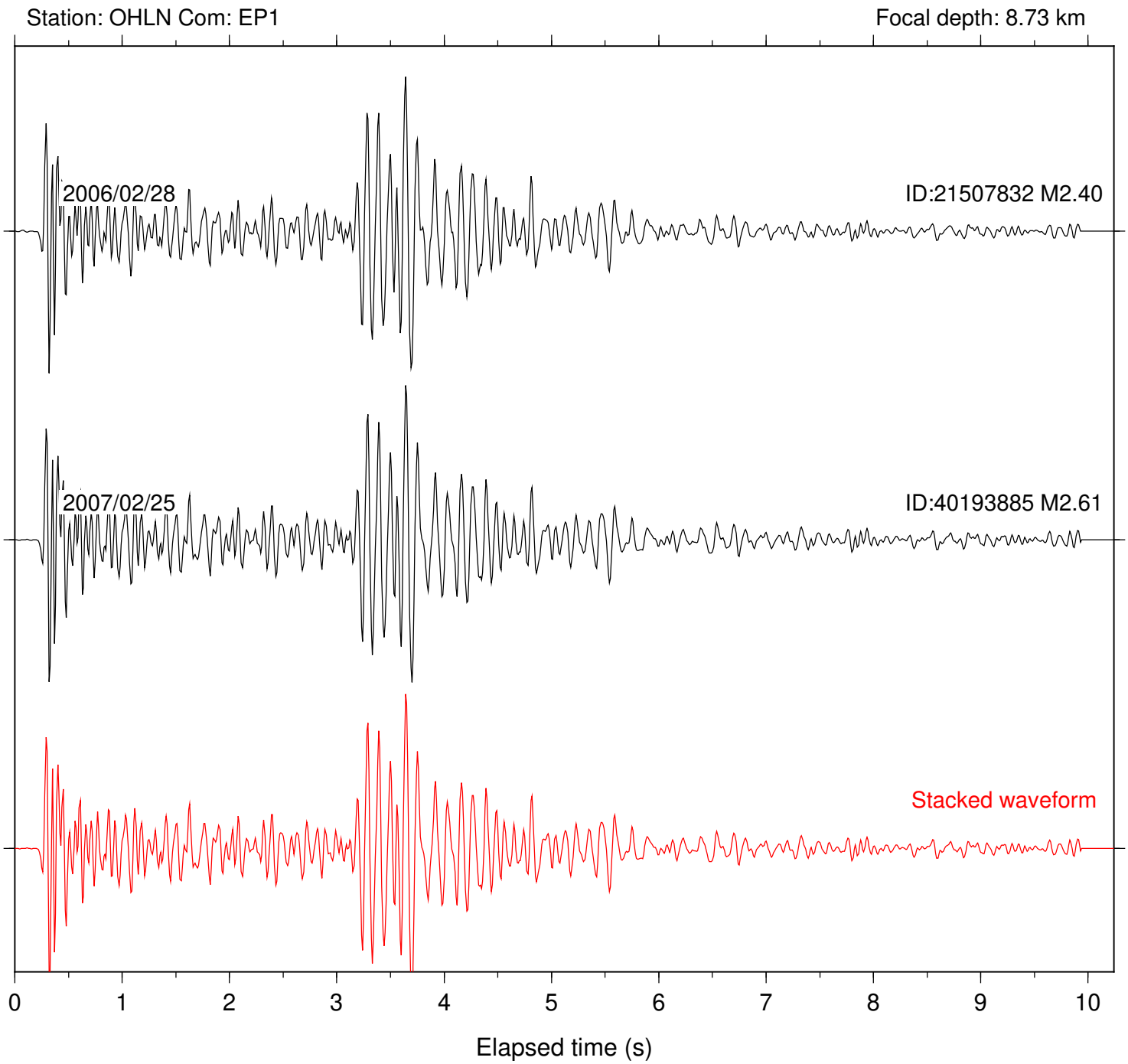
Elapsed time (s)


Station: OHLN Com: EP1
Focal depth: 8.73 km
2006/02/28
ID:21507832 M2.40
2007/02/25
ID:40193885 M2.61
Stacked waveform
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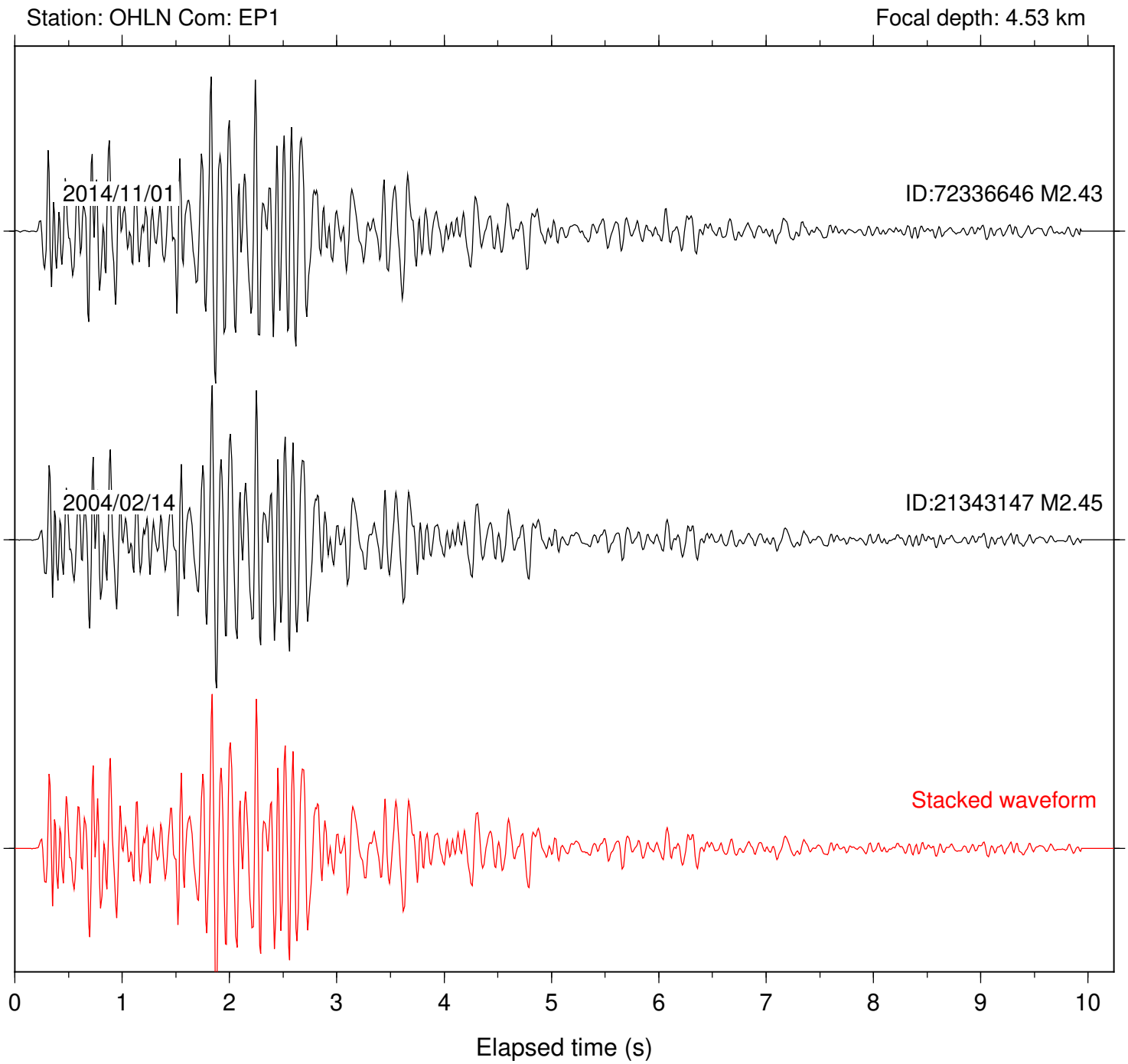
Elapsed time (s)


Station: OHLN Com: EP1
Focal depth: 4.53 km
2014/11/01
ID:72336646 M2.43
2004/02/14
ID:21343147 M2.45
Stacked waveform
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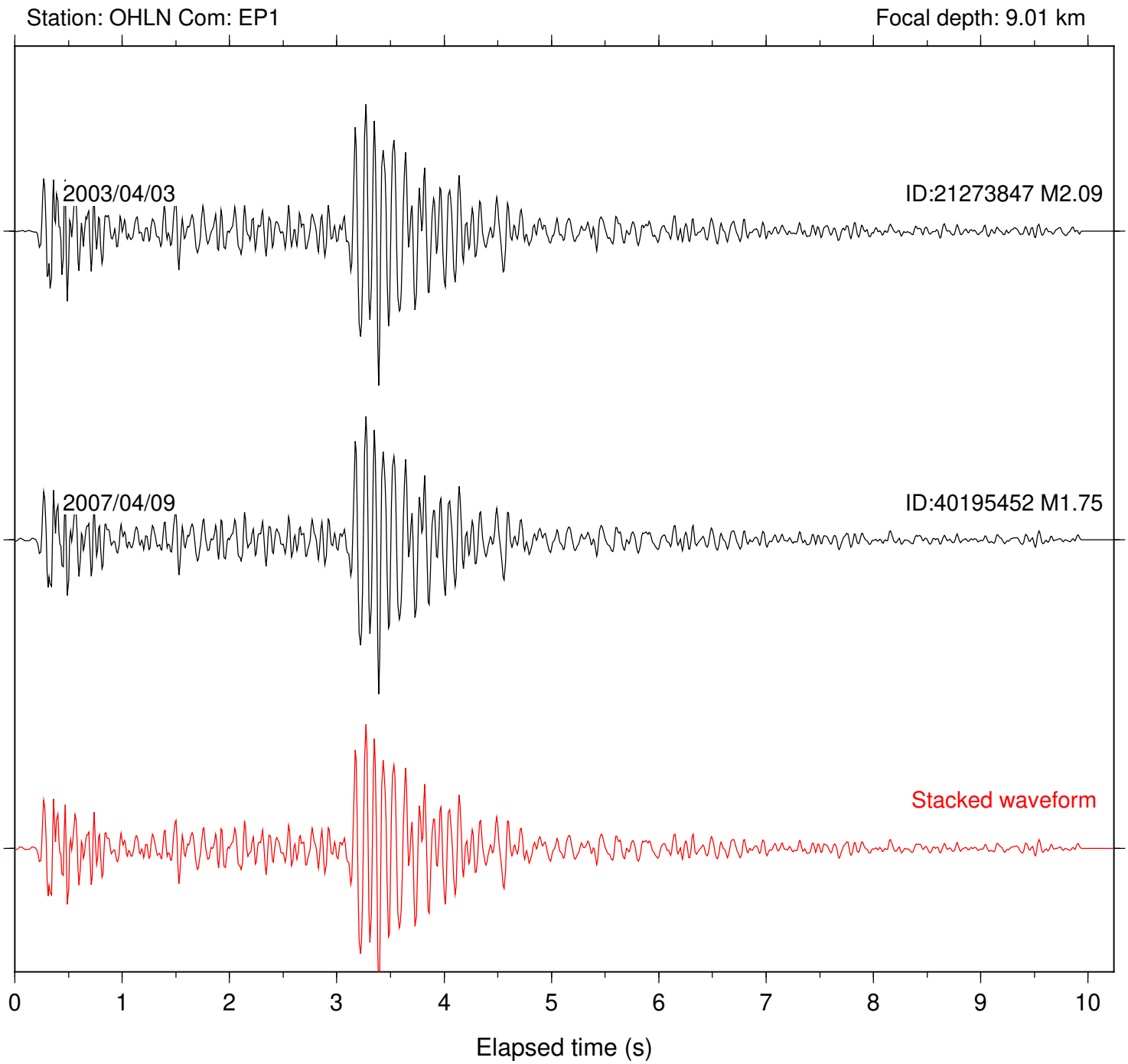
Elapsed time (s)


Station: OHLN Com: EP1
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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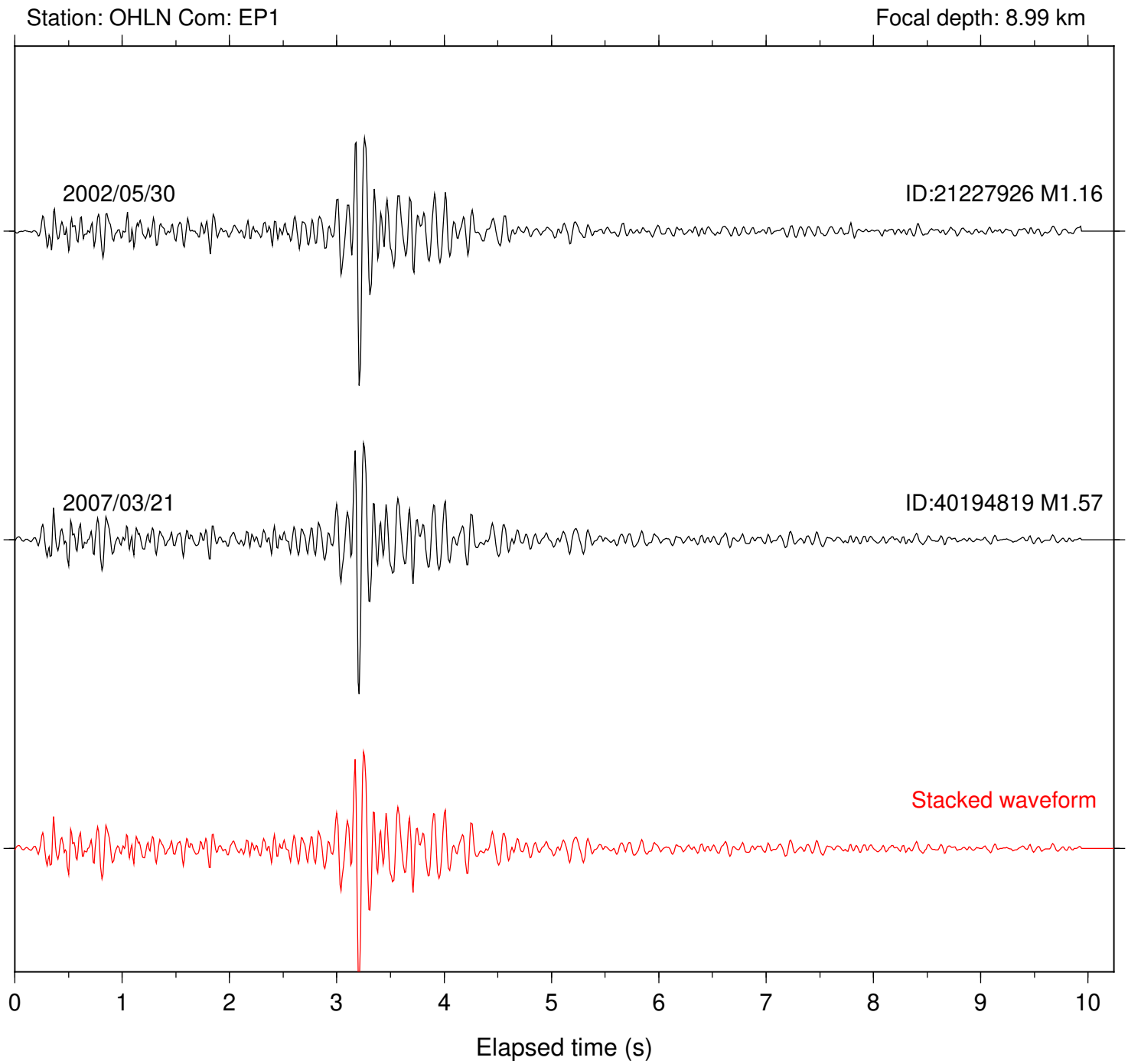
Elapsed time (s)


Station: OHLN Com: EP1
Focal depth: 8.99 km
2002/05/30
ID:21227926 M1.16
2007/03/21
ID:40194819 M1.57
Stacked waveform
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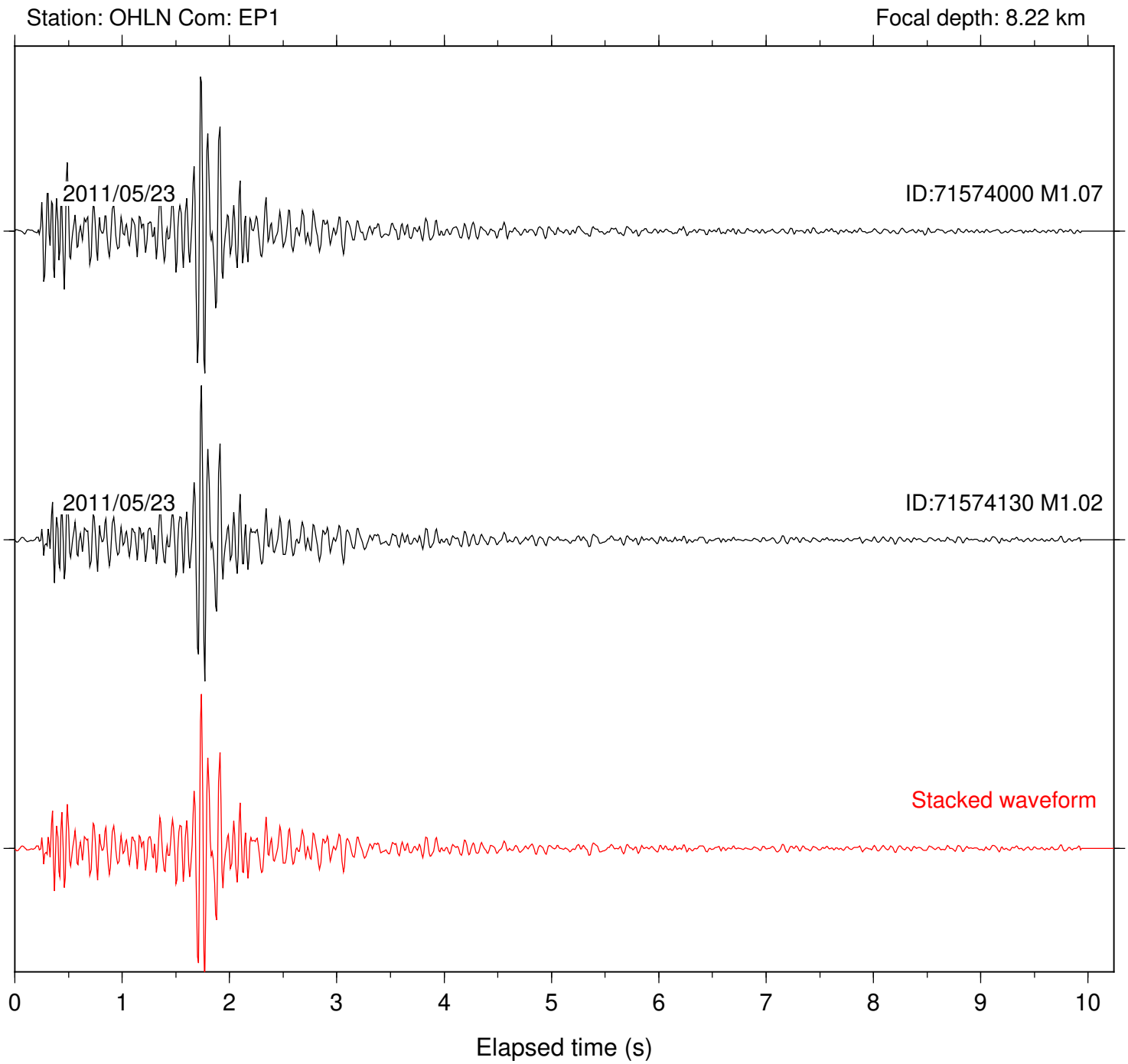
Elapsed time (s)


Station: OHLN Com: EP1
Focal depth: 8.22 km
2011/05/23
ID:71574000 M1.07
2011/05/23
ID:71574130 M1.02
Stacked waveform
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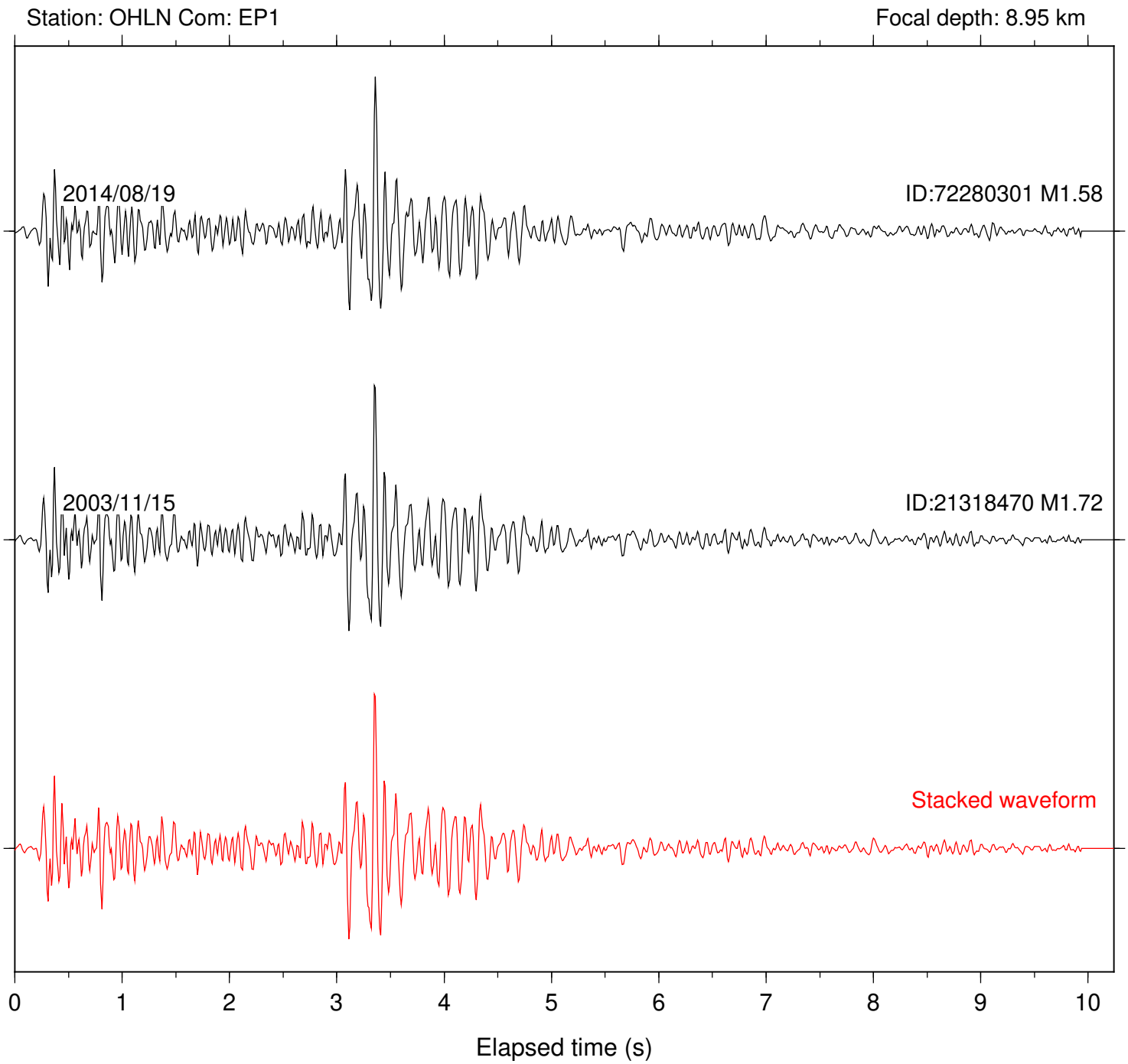
Elapsed time (s)


Station: OHLN Com: EP1
Focal depth: 8.95 km
2014/08/19
ID:72280301 M1.58
2003/11/15
ID:21318470 M1.72
Stacked waveform
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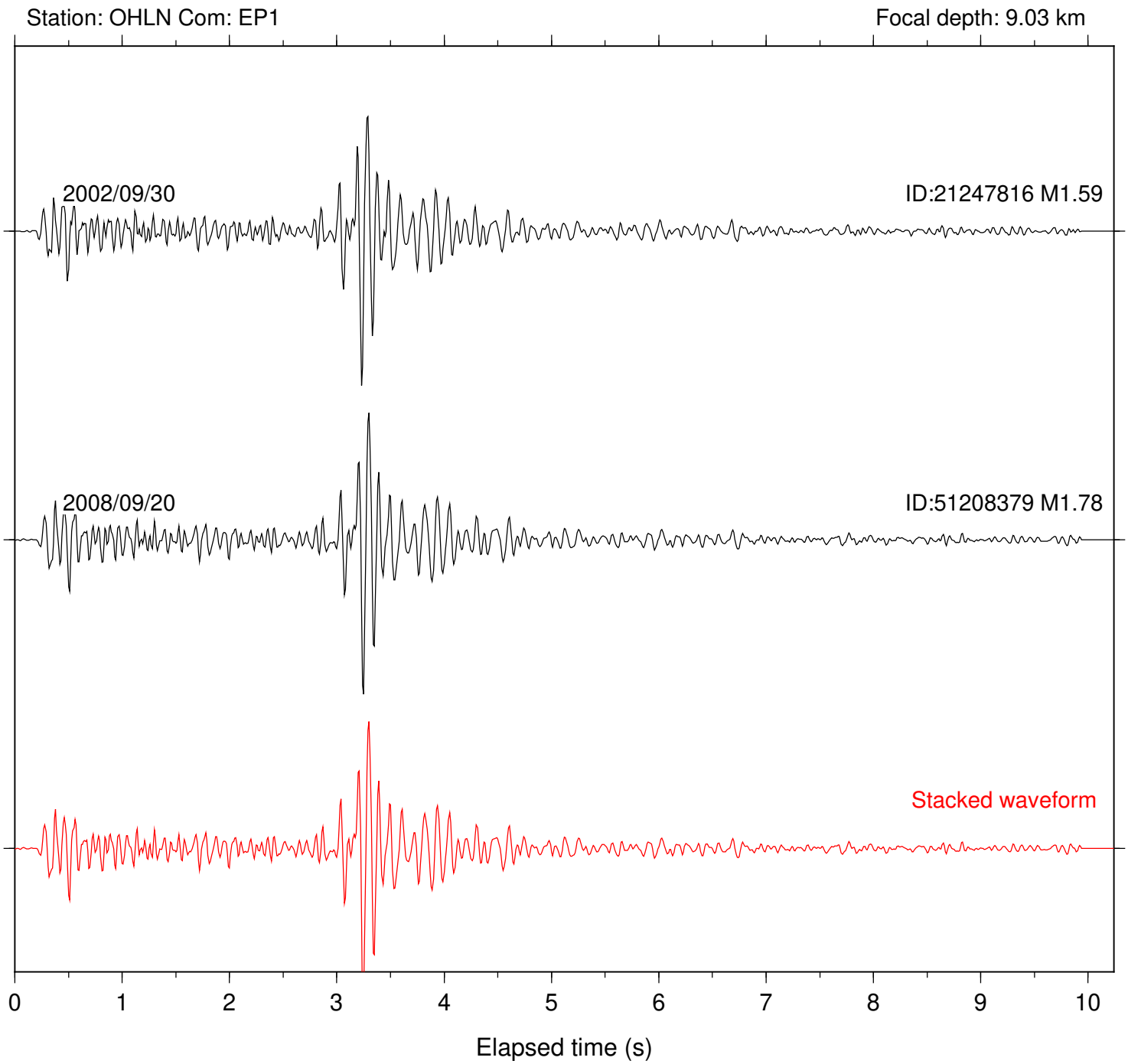
Elapsed time (s)


Station: OHLN Com: EP1
Focal depth: 9.03 km
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
Stacked waveform
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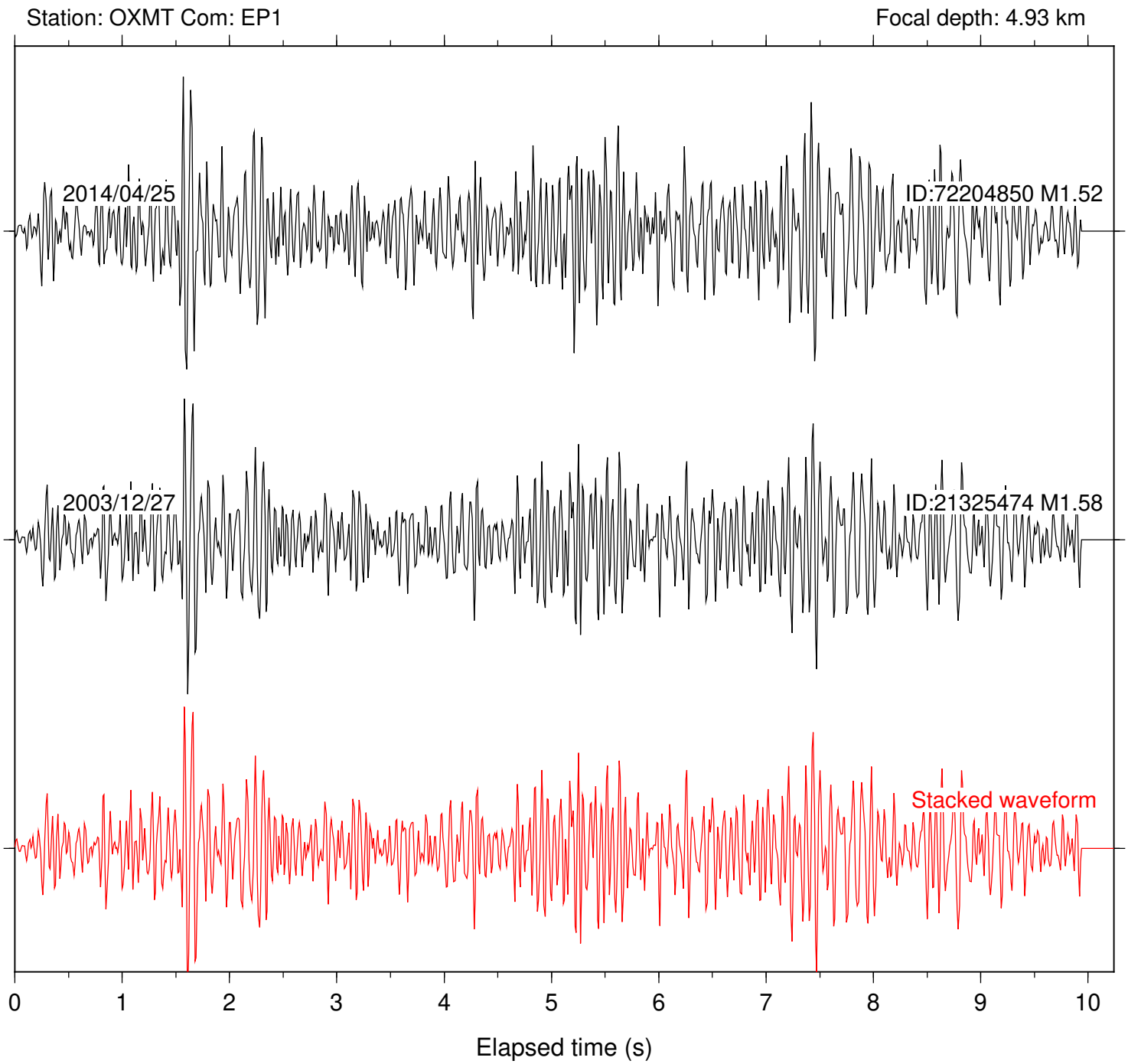
Elapsed time (s)


Station: OXMT Com: EP1
Focal depth: 4.93 km
2014/04/25
ID:72204850 M1.52
2003/12/27
ID:21325474 M1.58
Stacked waveform
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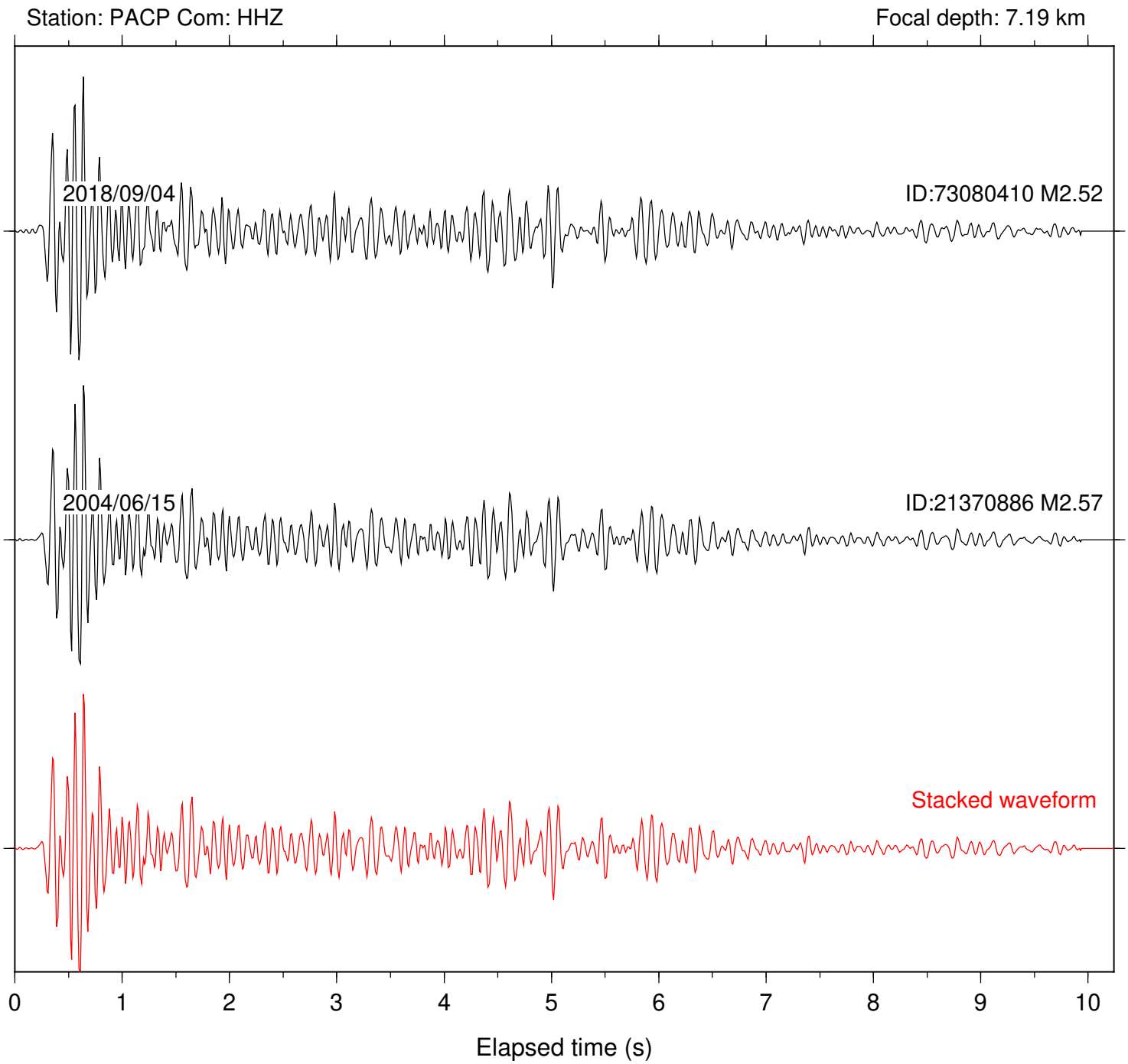
Elapsed time (s)


Station: PACP Com: HHZ
Focal depth: 7.19 km
2018/09/04
ID:73080410 M2.52
2004/06/15
ID:21370886 M2.57
Stacked waveform
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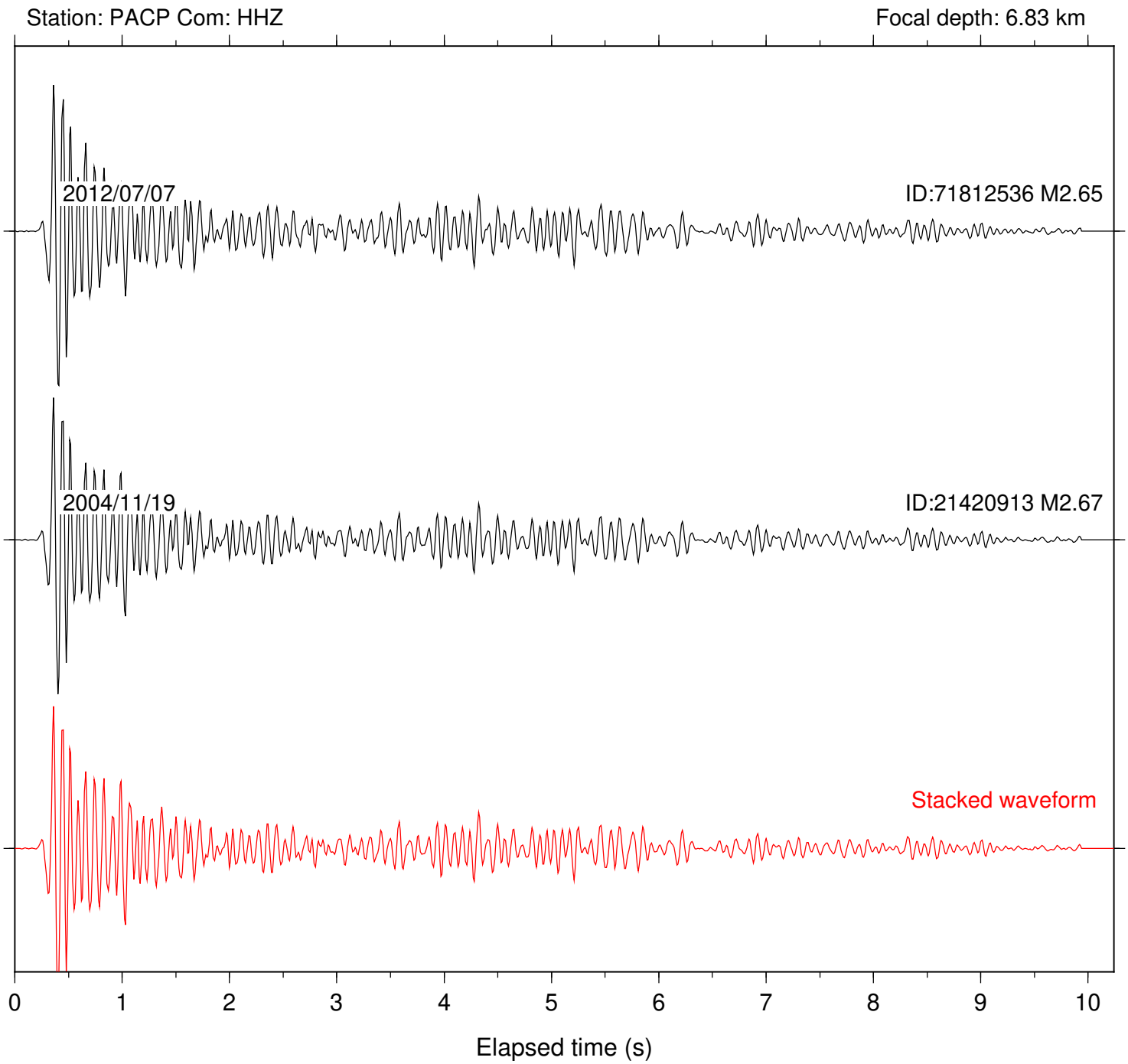
Elapsed time (s)


Station: PACP Com: HHZ
Focal depth: 6.83 km
2012/07/07
ID:71812536 M2.65
2004/11/19
ID:21420913 M2.67
Stacked waveform
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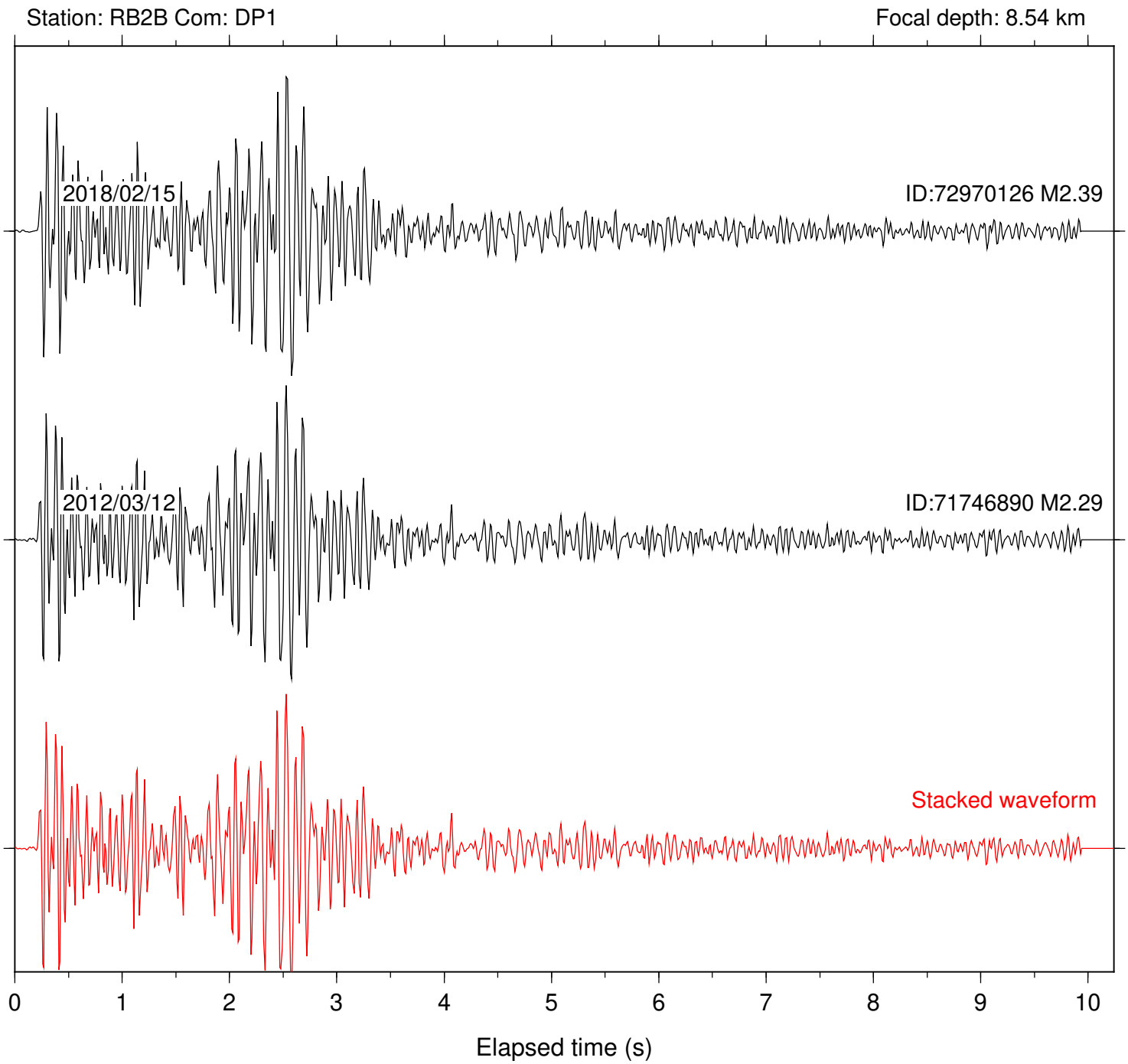
Elapsed time (s)


Station: RB2B Com: DP1
Focal depth: 8.54 km
2018/02/15
ID:72970126 M2.39
2012/03/12
ID:71746890 M2.29
Stacked waveform
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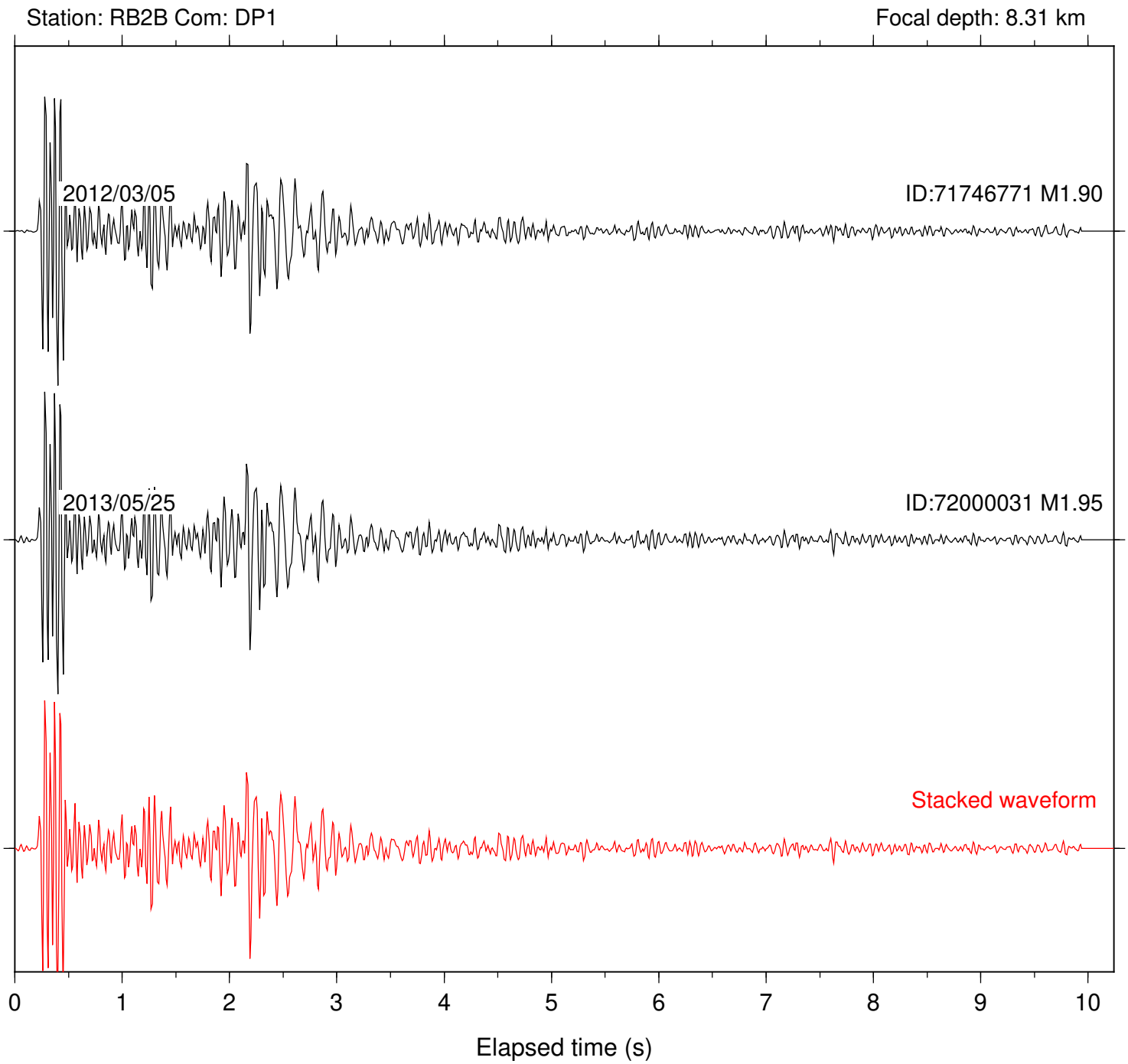
Elapsed time (s)


Station: RB2B Com: DP1
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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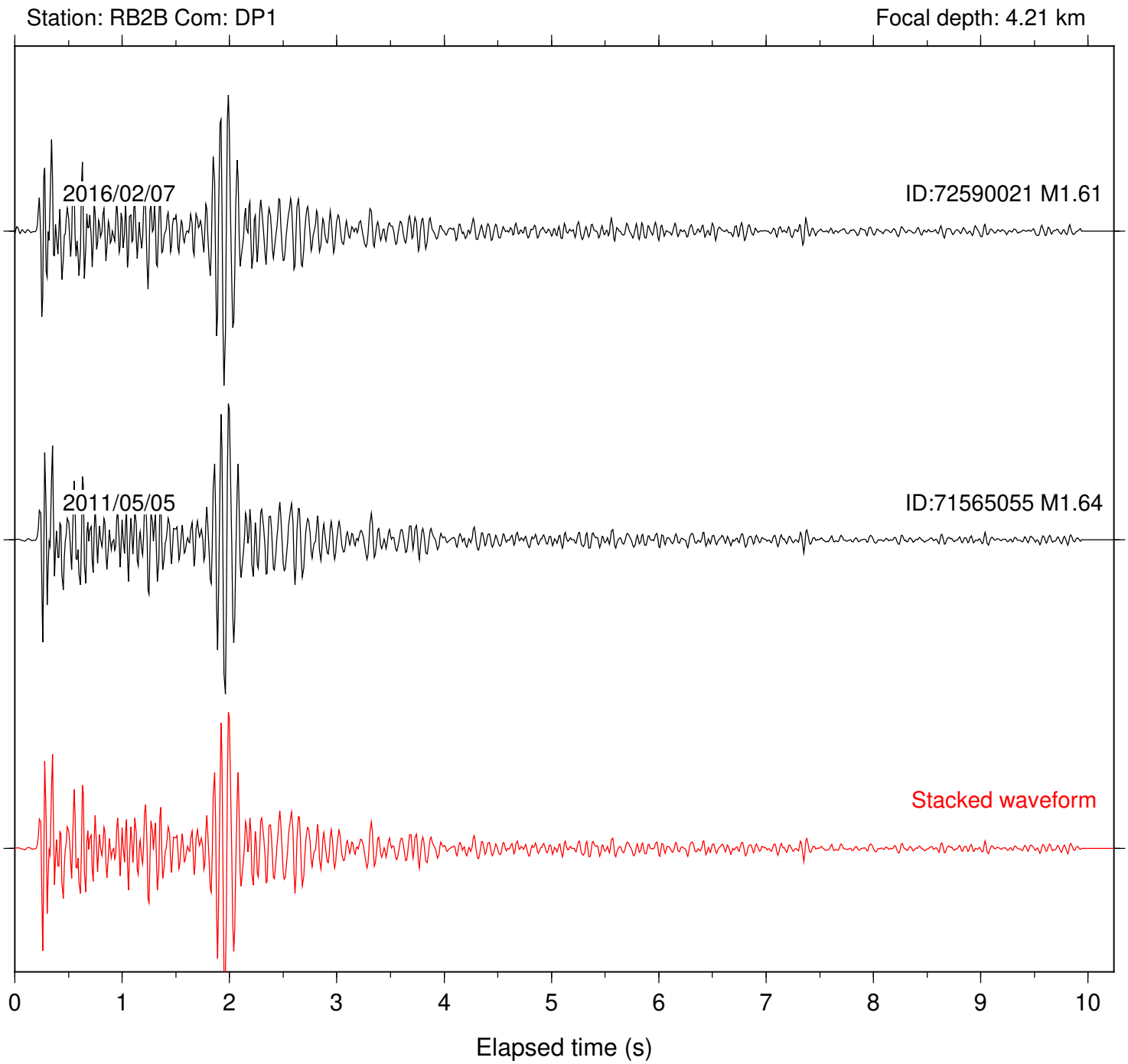
Elapsed time (s)


Station: RB2B Com: DP1
Focal depth: 4.21 km
2016/02/07
ID:72590021 M1.61
2011/05/05
ID:71565055 M1.64
Stacked waveform
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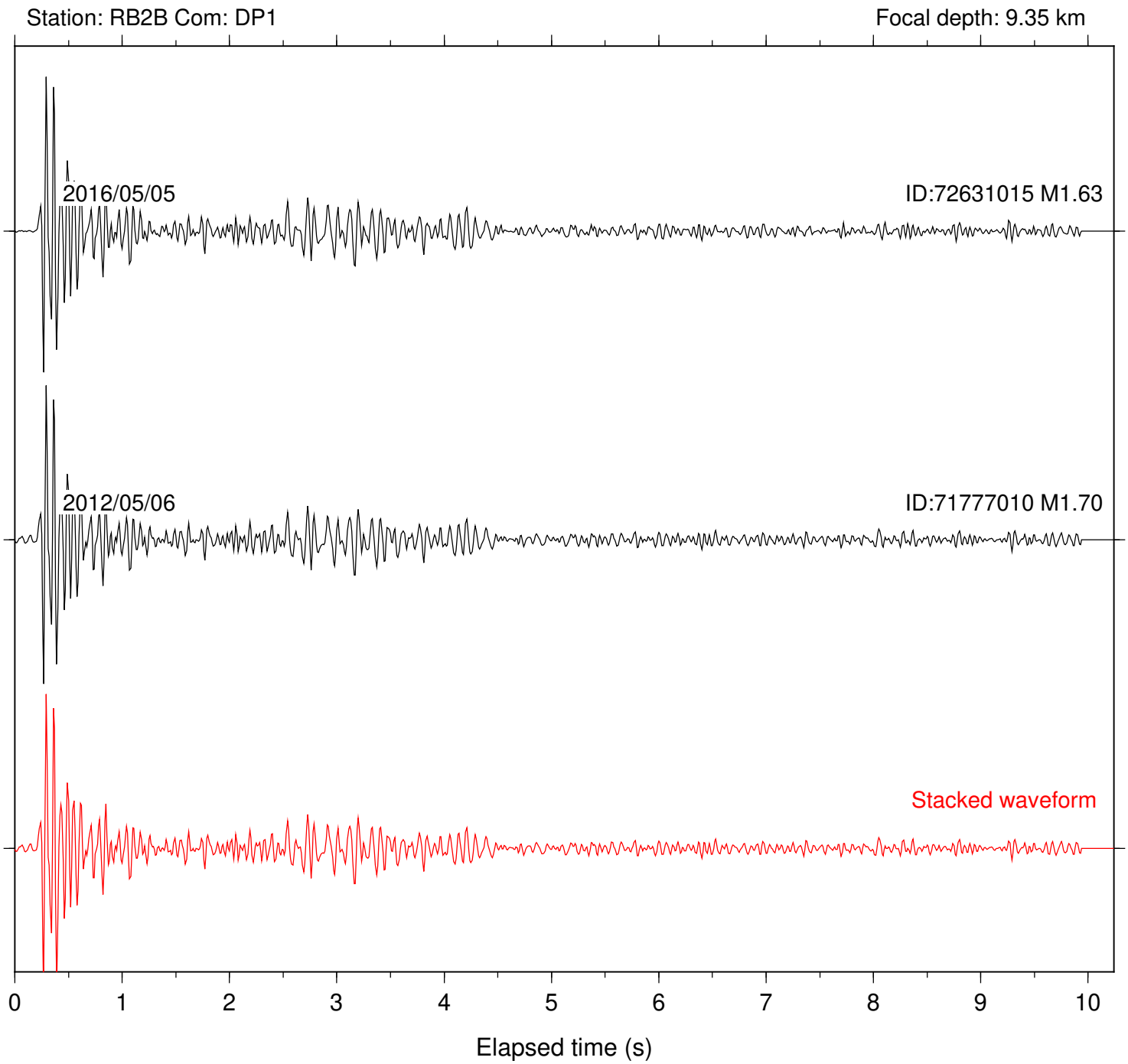
Elapsed time (s)


Station: RB2B Com: DP1
Focal depth: 9.35 km
2016/05/05
ID:72631015 M1.63
2012/05/06
ID:71777010 M1.70
Stacked waveform
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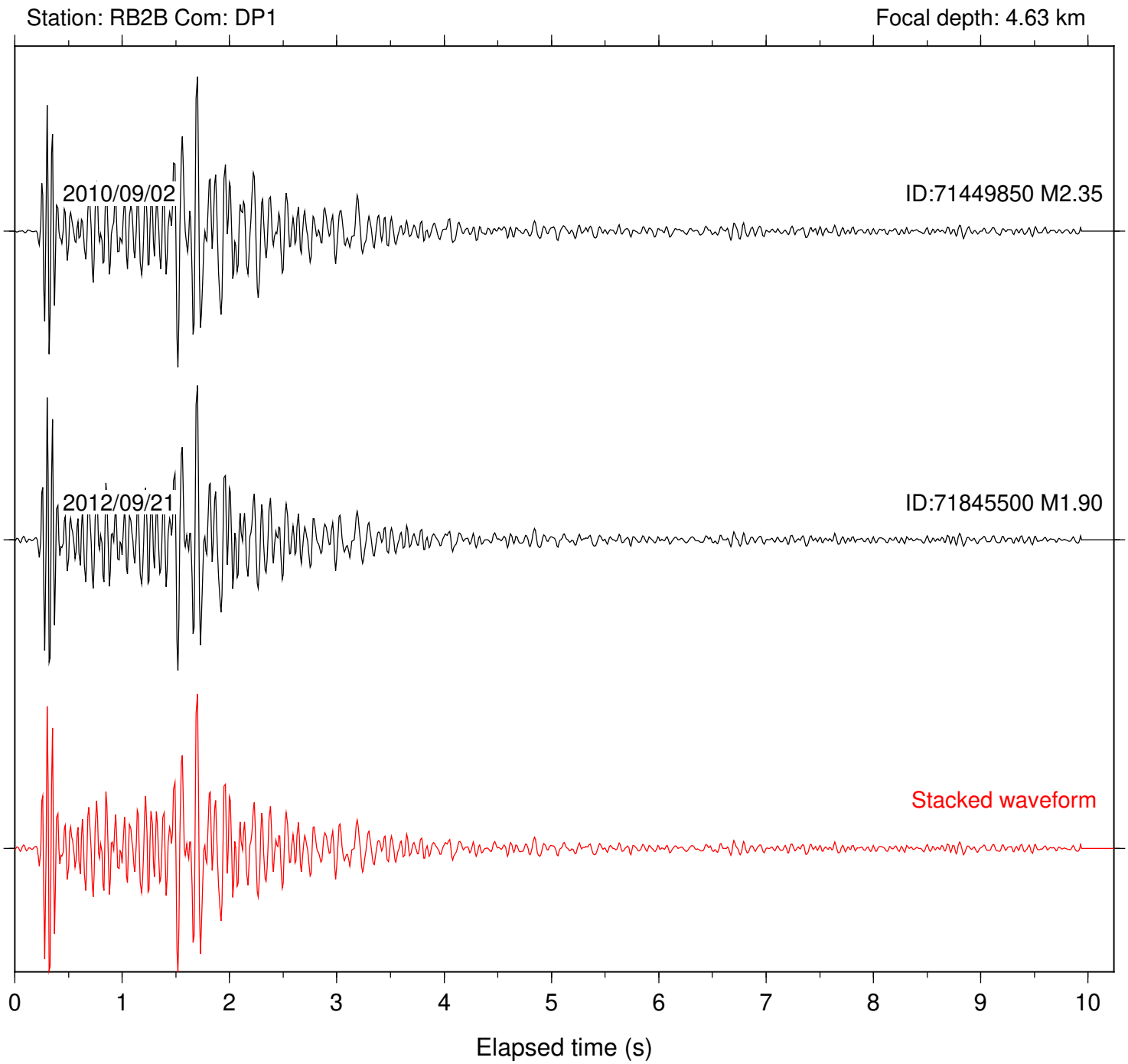
Elapsed time (s)


Station: RB2B Com: DP1
Focal depth: 4.63 km
2010/09/02
ID:71449850 M2.35
2012/09/21
ID:71845500 M1.90
Stacked waveform
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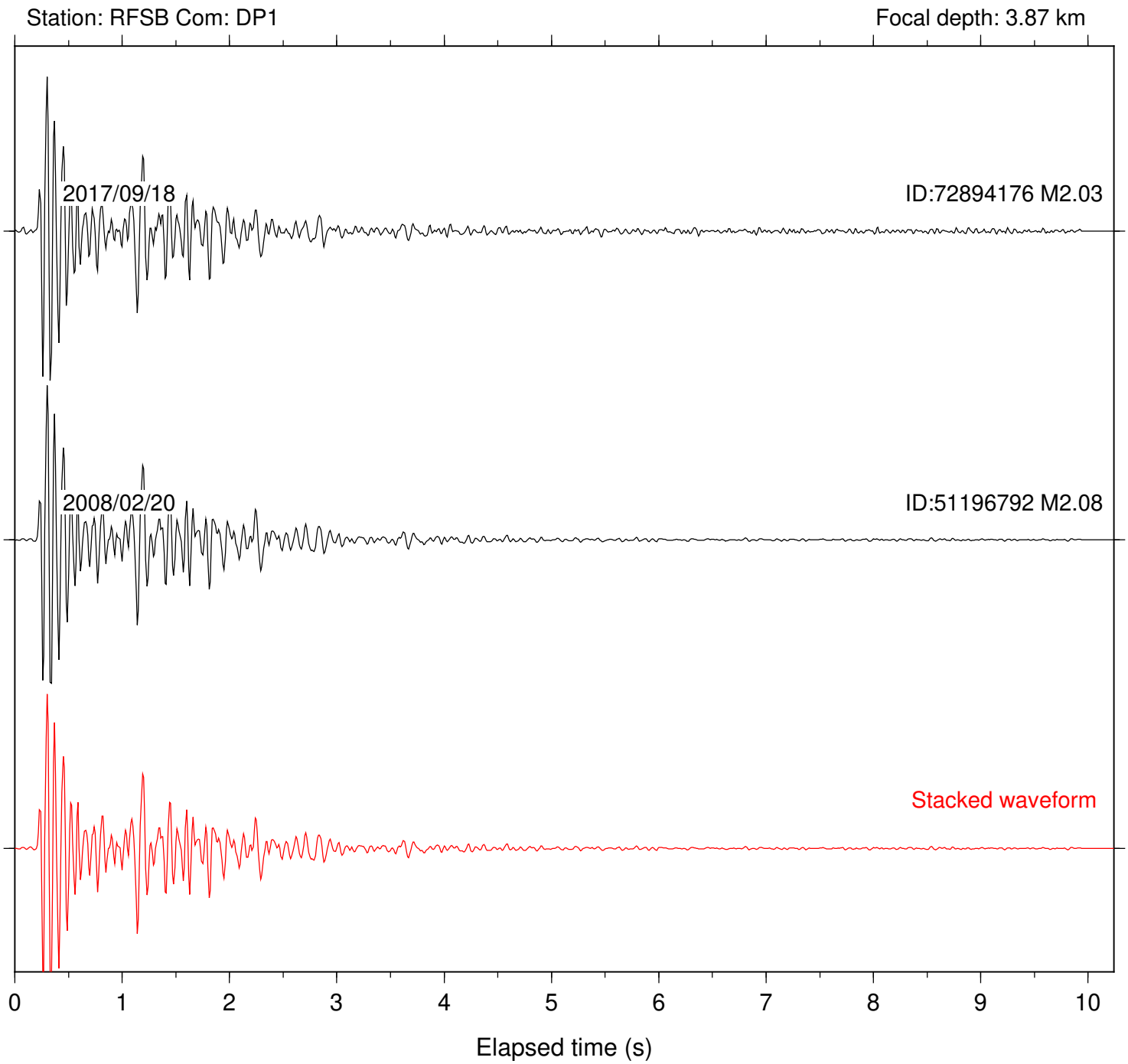
Elapsed time (s)


Station: RFSB Com: DP1
Focal depth: 3.87 km
2017/09/18
ID:72894176 M2.03
2008/02/20
ID:51196792 M2.08
Stacked waveform
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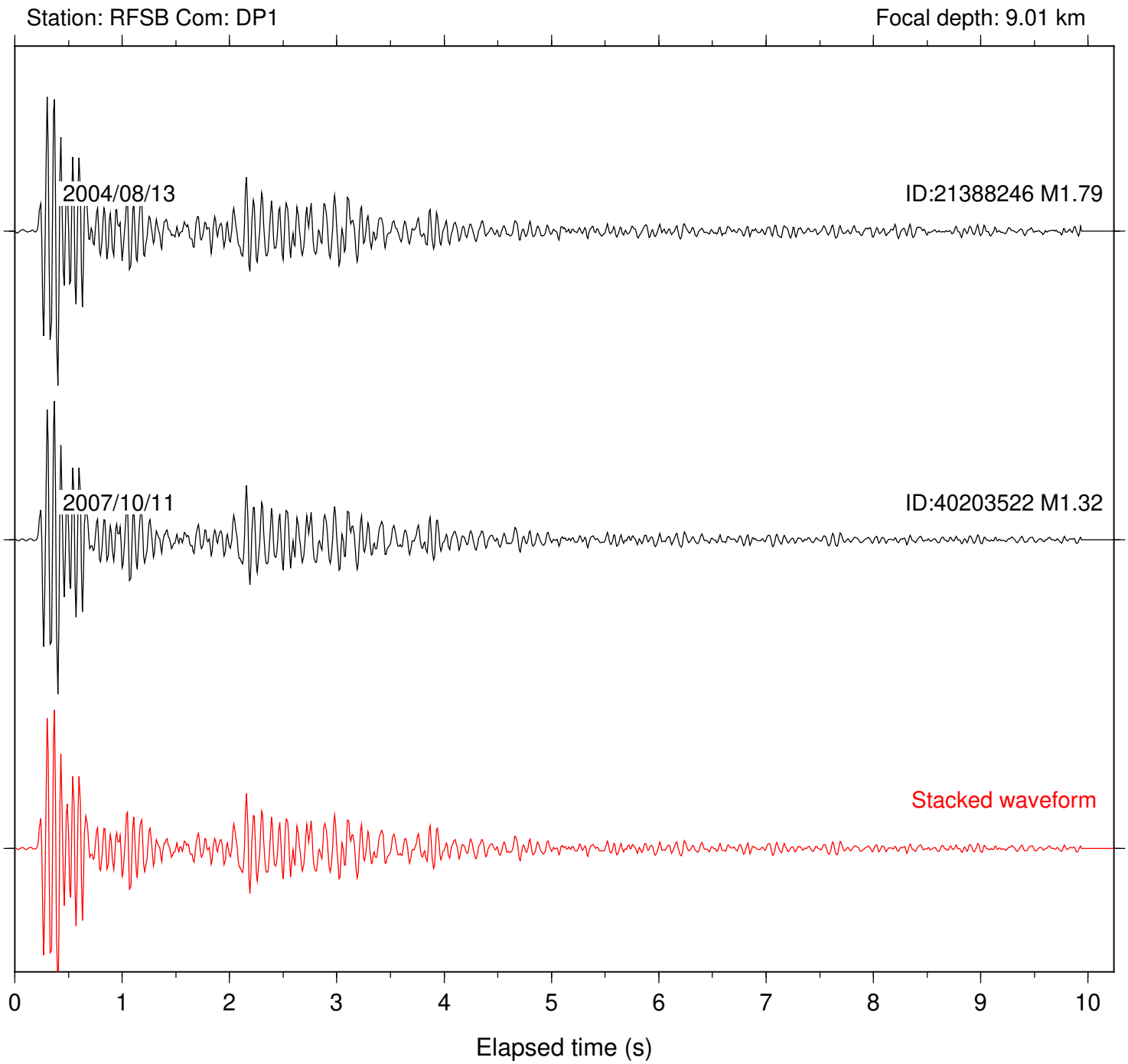
Elapsed time (s)


Station: RFSB Com: DP1
Focal depth: 9.01 km
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
Stacked waveform
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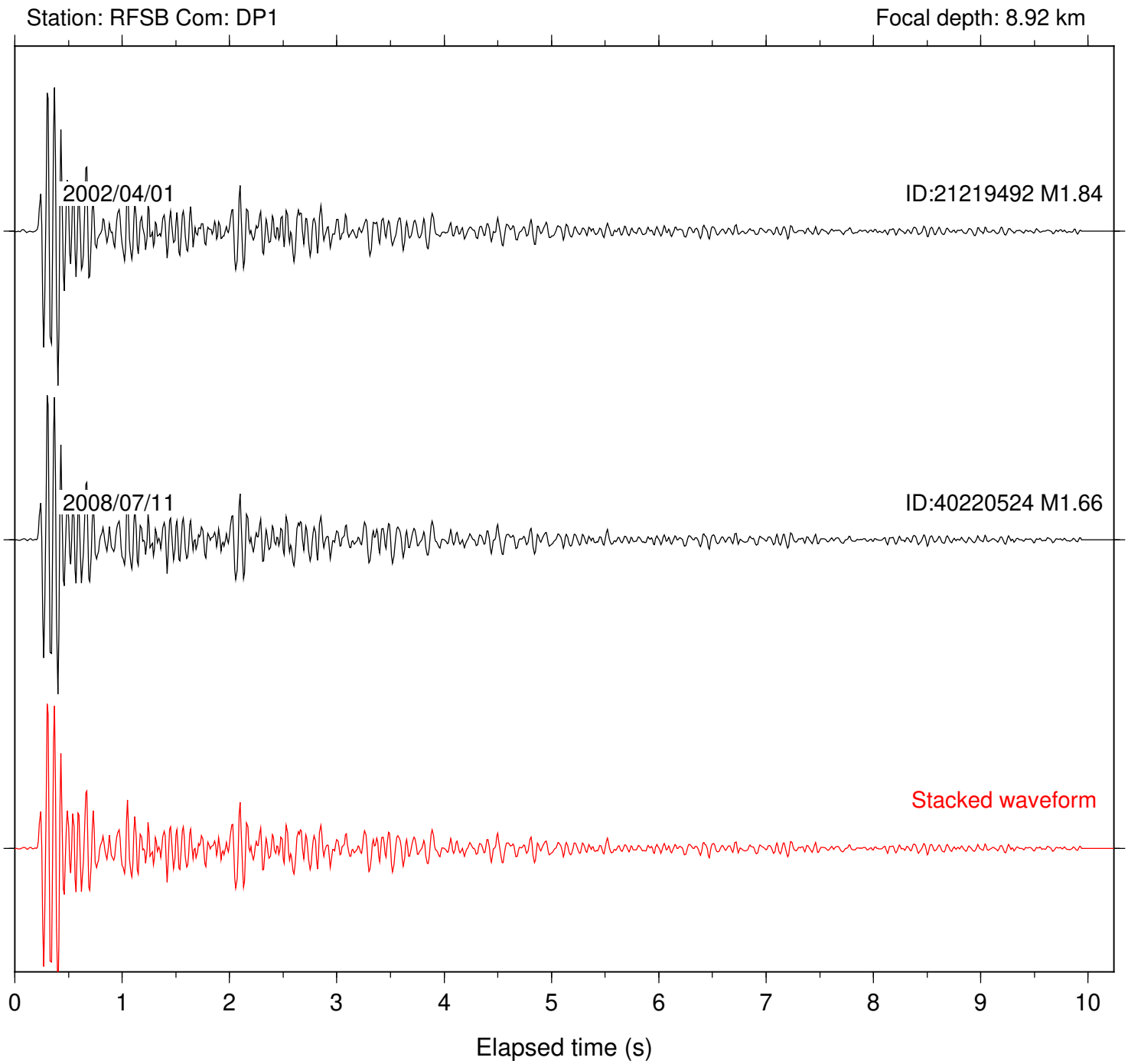
Elapsed time (s)


Station: RFSB Com: DP1
Focal depth: 8.92 km
2002/04/01
ID:21219492 M1.84
2008/07/11
ID:40220524 M1.66
Stacked waveform
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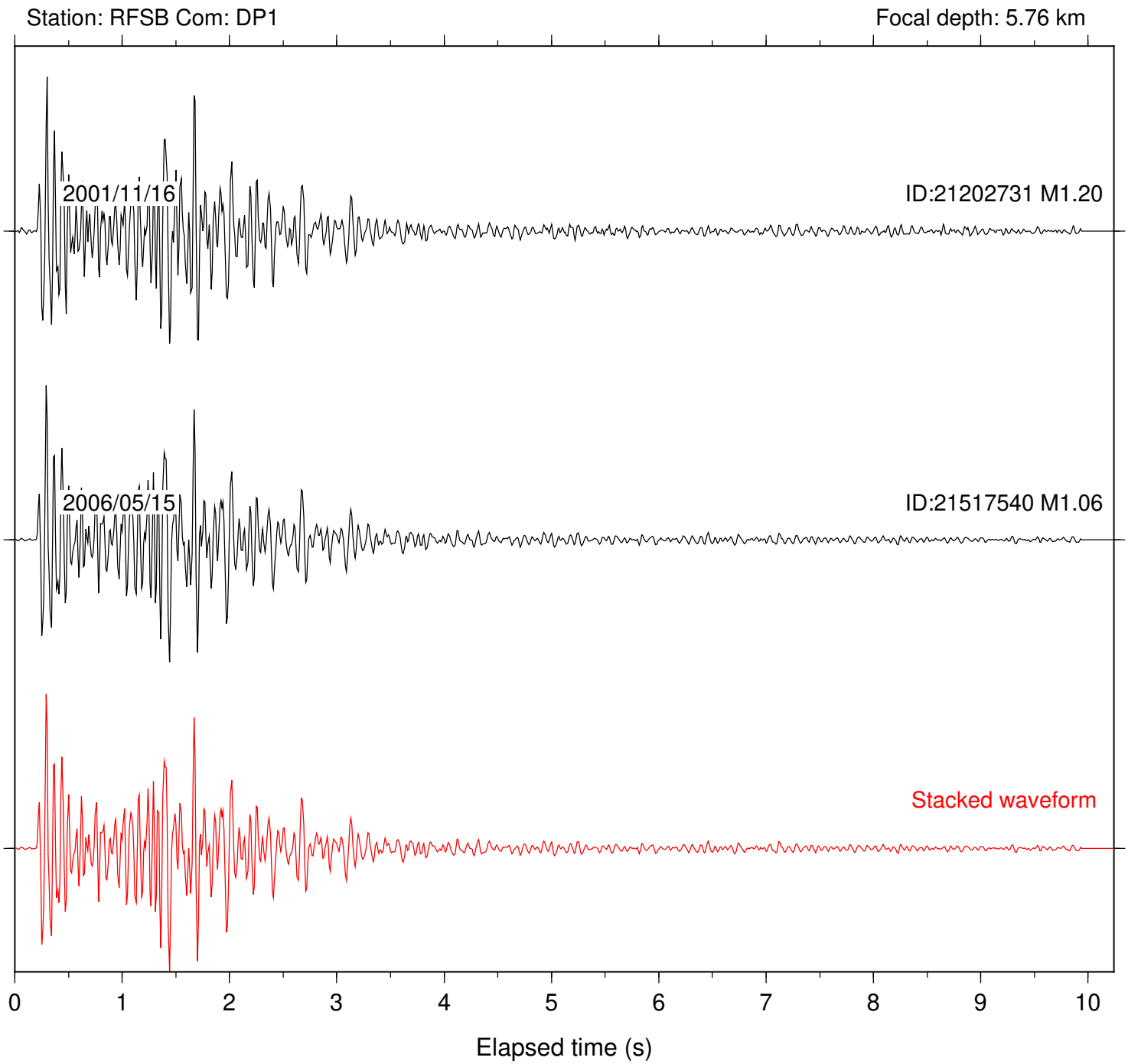
Elapsed time (s)


Station: RFSB Com: DP1
Focal depth: 5.76 km
2001/11/16
ID:21202731 M1.20
2006/05/15
ID:21517540 M1.06
Stacked waveform
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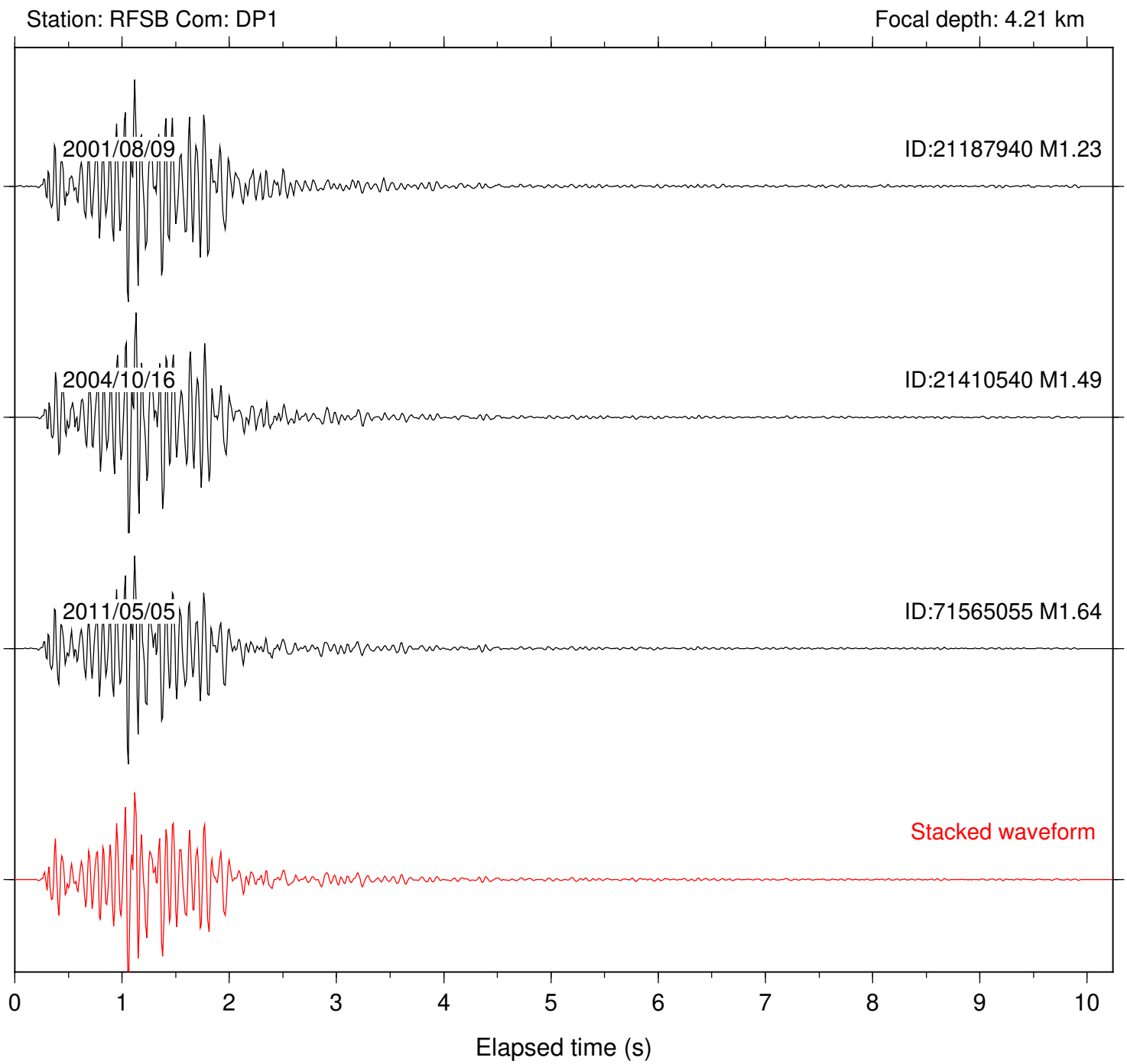
Elapsed time (s)


Station: RFSB Com: DP1
Focal depth: 4.21 km
2001/08/09
ID:21187940 M1.23
2004/10/16
ID:21410540 M1.49
2011/05/05
ID:71565055 M1.64
Stacked waveform
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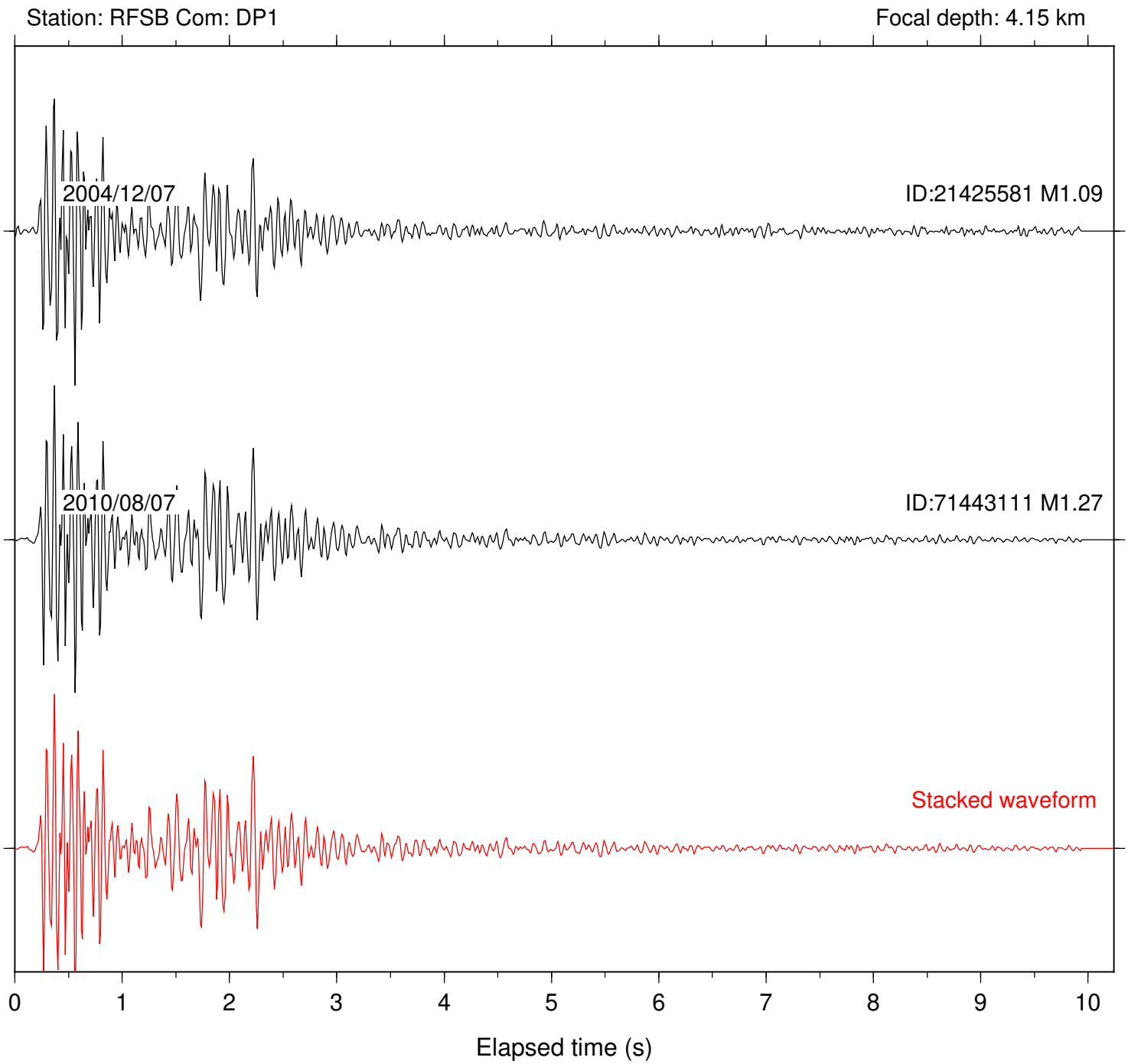
Elapsed time (s)


Station: RFSB Com: DP1
Focal depth: 4.15 km
2004/12/07
ID:21425581 M1.09
2010/08/07
ID:71443111 M1.27
Stacked waveform
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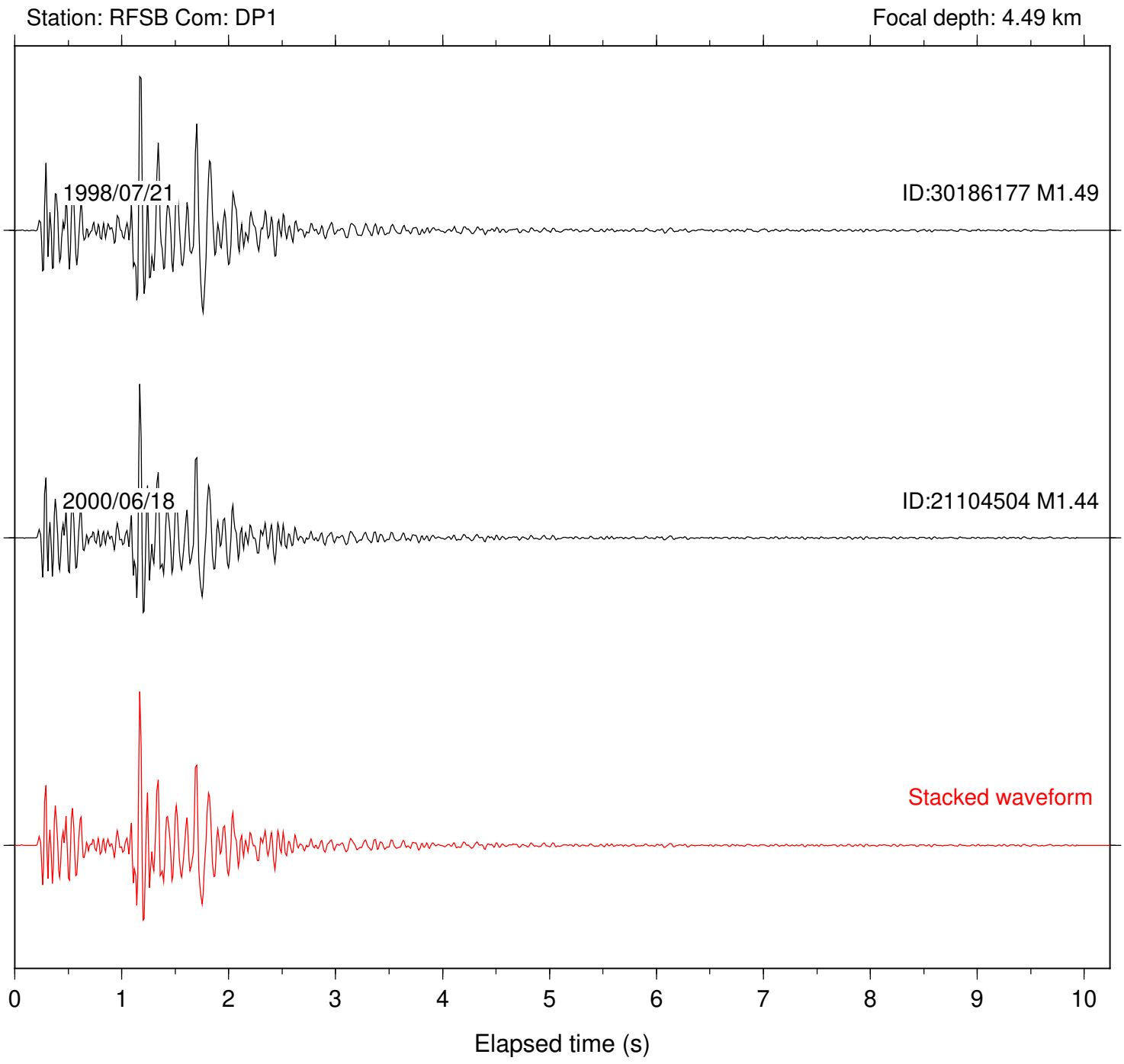
Elapsed time (s)


Station: RFSB Com: DP1
Focal depth: 4.49 km
1998/07/21
ID:30186177 M1.49
2000/06/18
ID:21104504 M1.44
Stacked waveform
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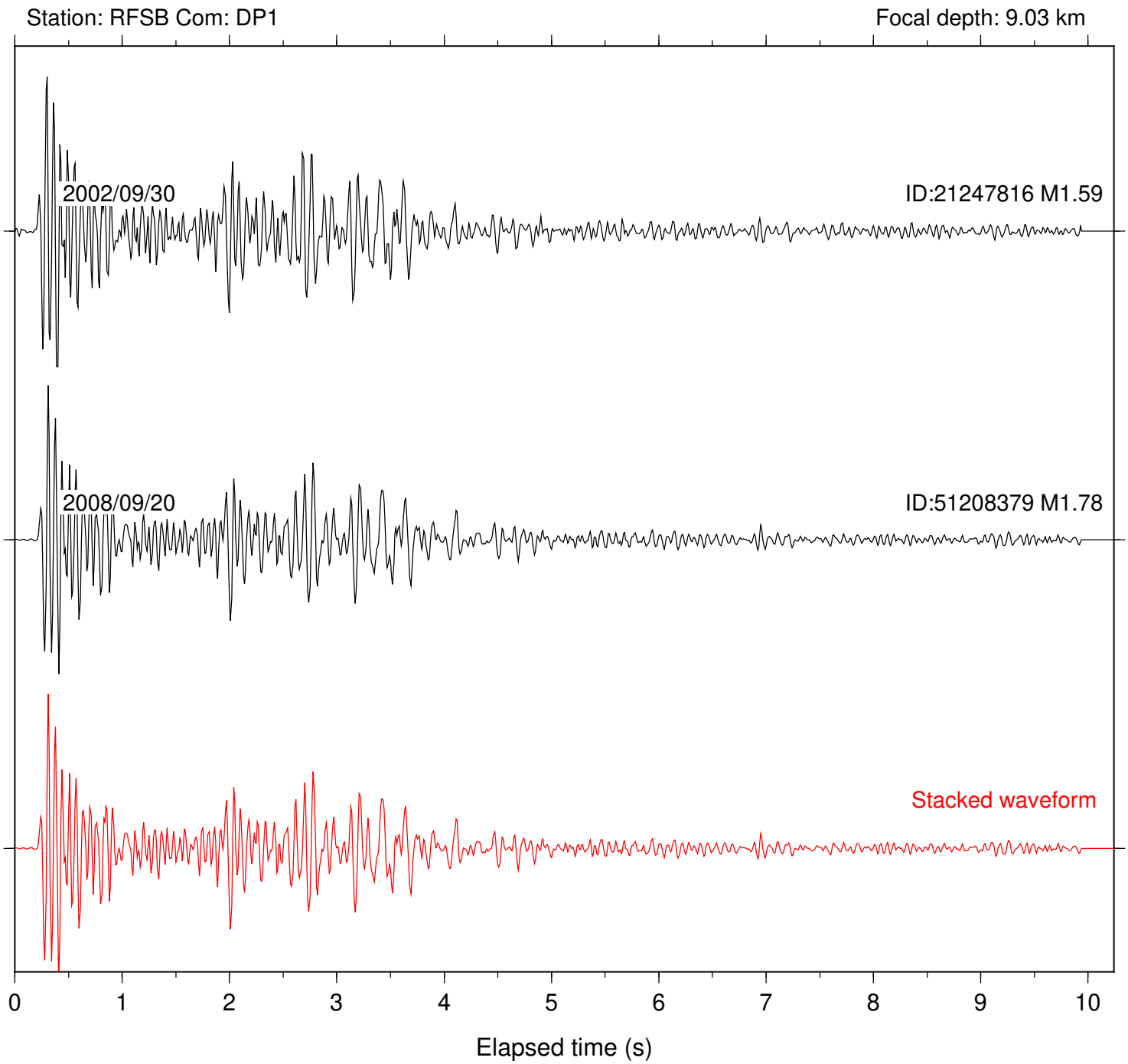
Elapsed time (s)


Station: RFSB Com: DP1
Focal depth: 9.03 km
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
Stacked waveform
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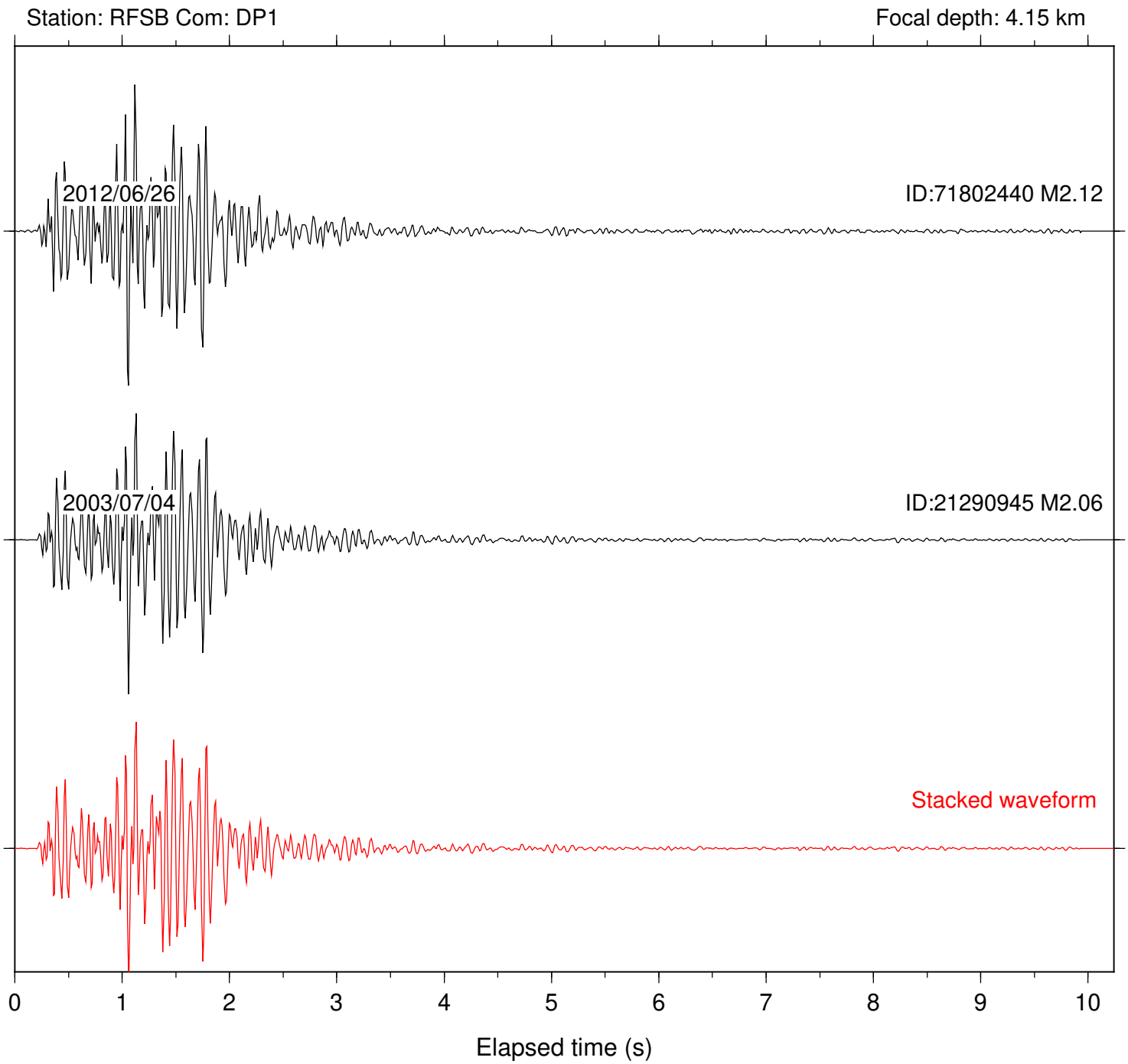
Elapsed time (s)


Station: RFSB Com: DP1
Focal depth: 4.15 km
2012/06/26
ID:71802440 M2.12
2003/07/04
ID:21290945 M2.06
Stacked waveform
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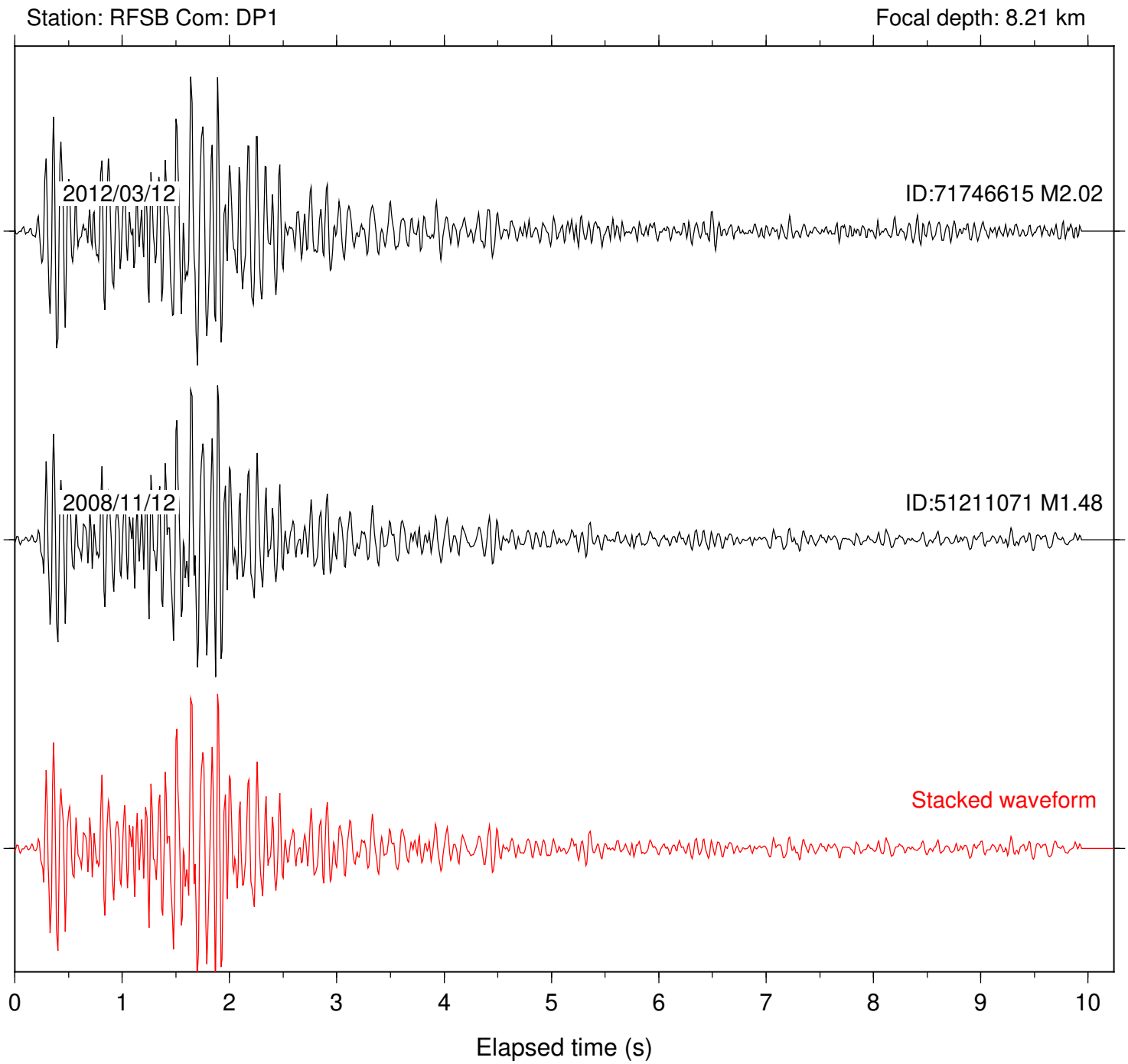
Elapsed time (s)


Station: RFSB Com: DP1
Focal depth: 8.21 km
2012/03/12
ID:71746615 M2.02
2008/11/12
ID:51211071 M1.48
Stacked waveform
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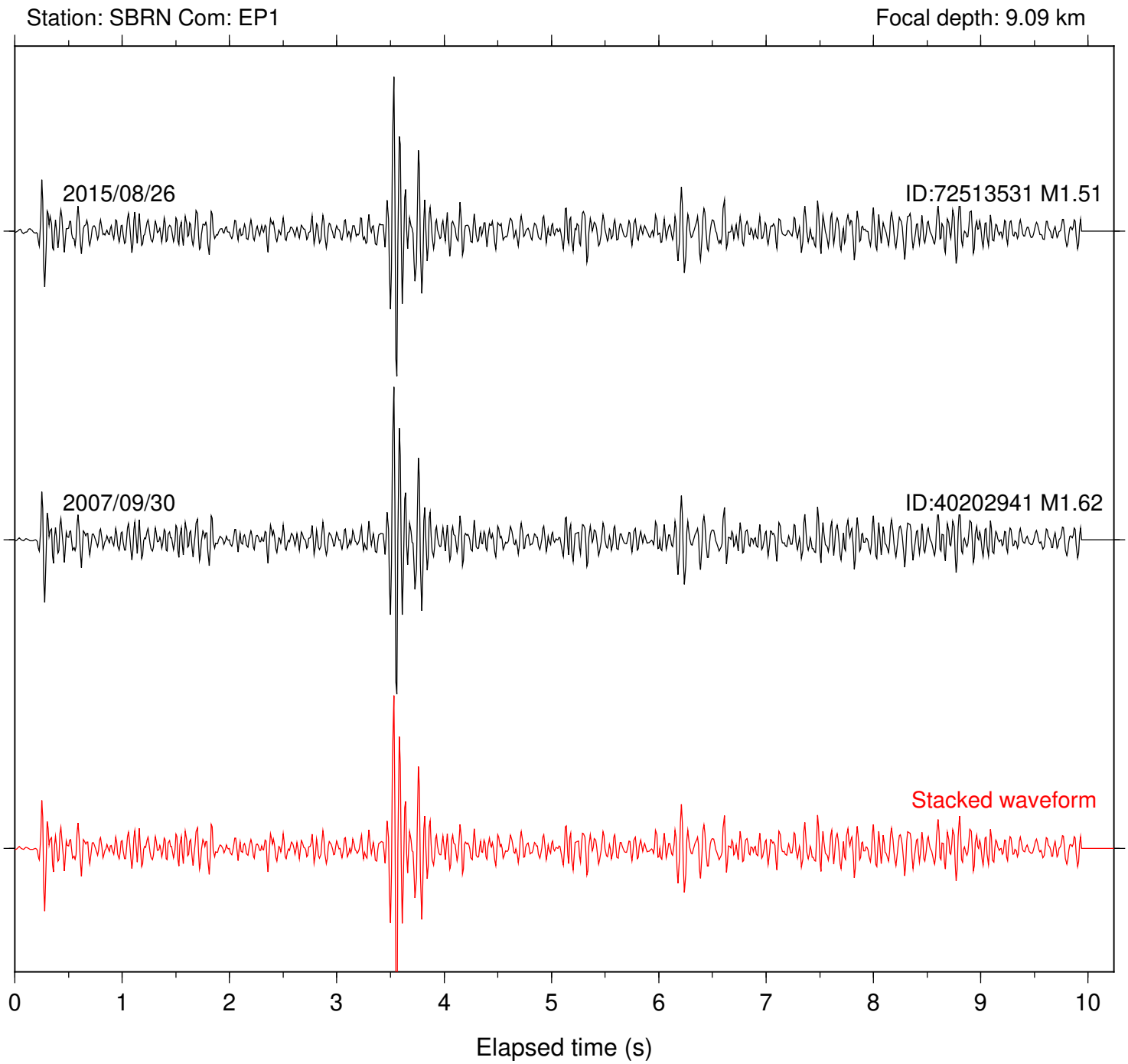
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 9.09 km
2015/08/26
ID:72513531 M1.51
2007/09/30
ID:40202941 M1.62
Stacked waveform
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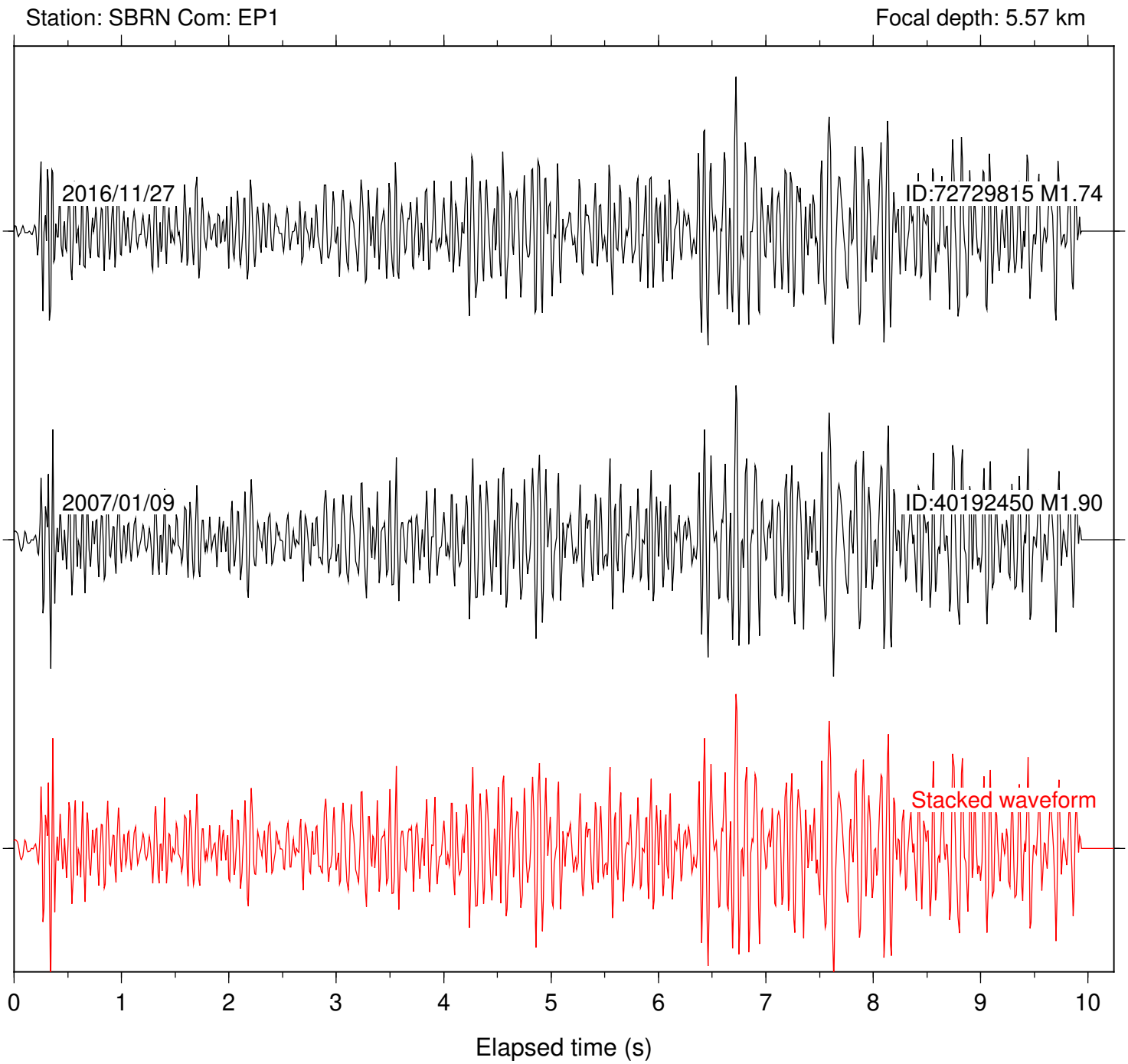
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 5.57 km
2016/11/27
ID:72729815 M1.74
2007/01/09
ID:40192450 M1.90
Stacked waveform
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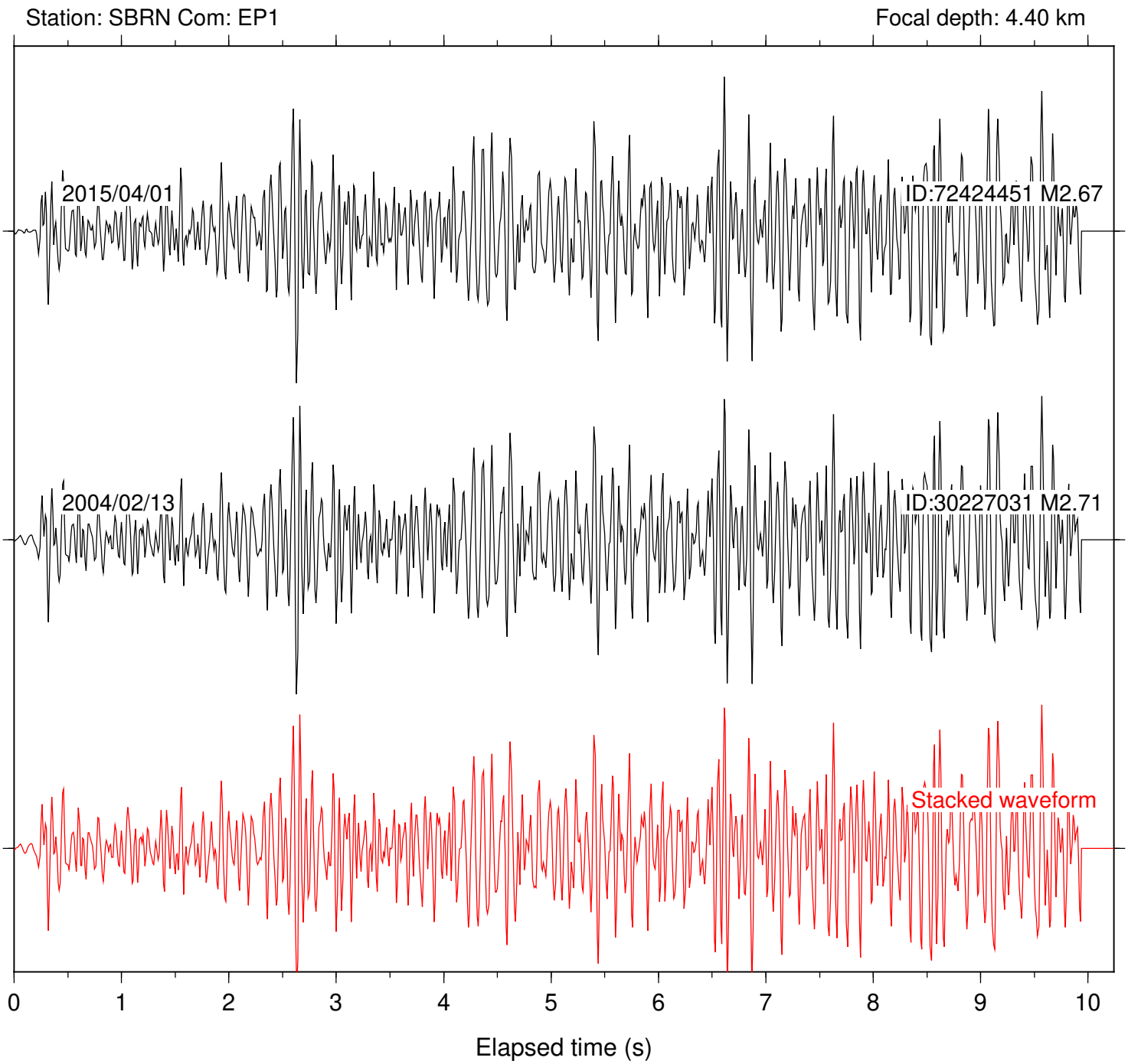
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 4.40 km
2015/04/01
ID:72424451 M2.67
2004/02/13
ID:30227031 M2.71
Stacked waveform
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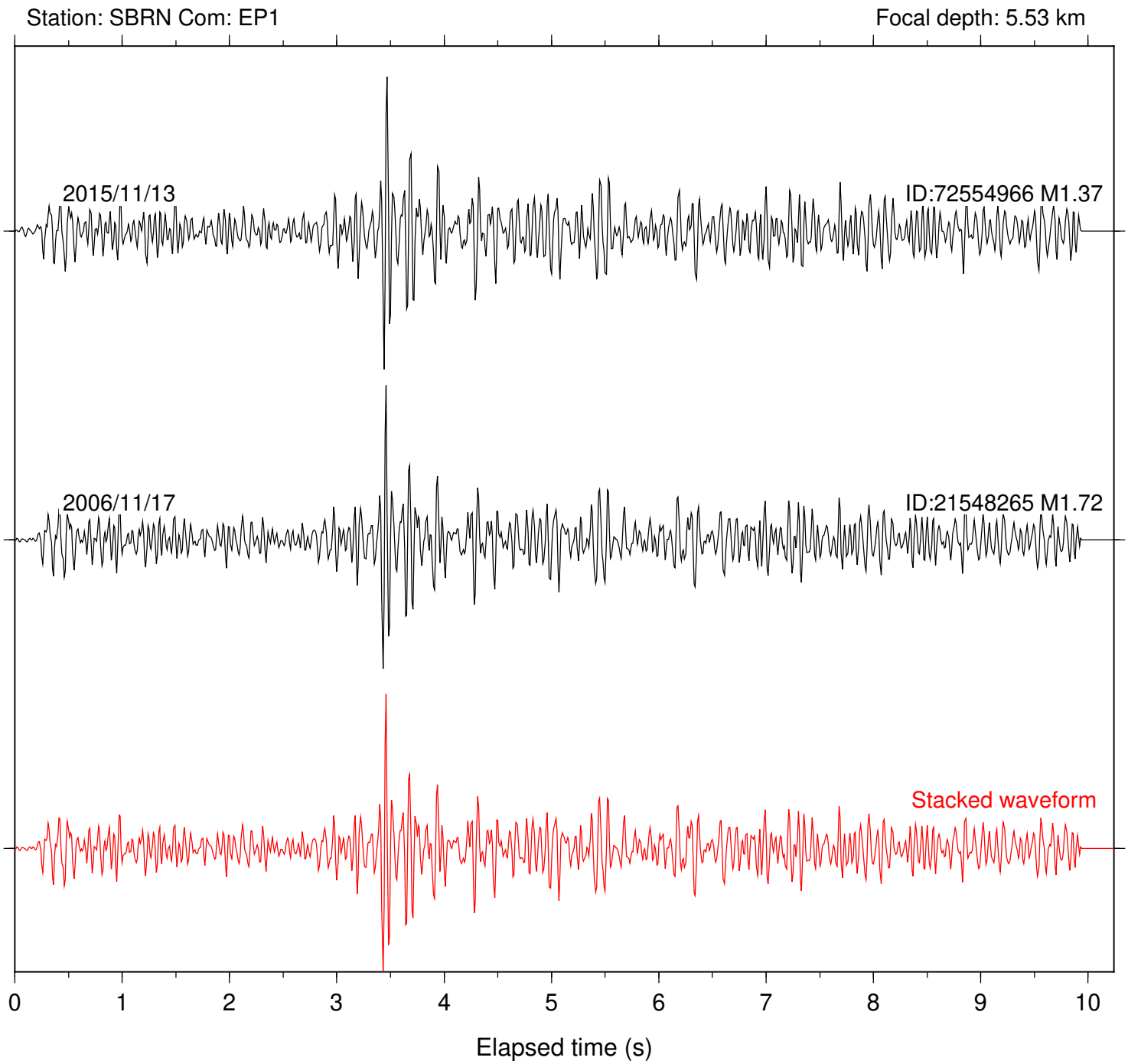
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 5.53 km
2015/11/13
ID:72554966 M1.37
2006/11/17
ID:21548265 M1.72
Stacked waveform
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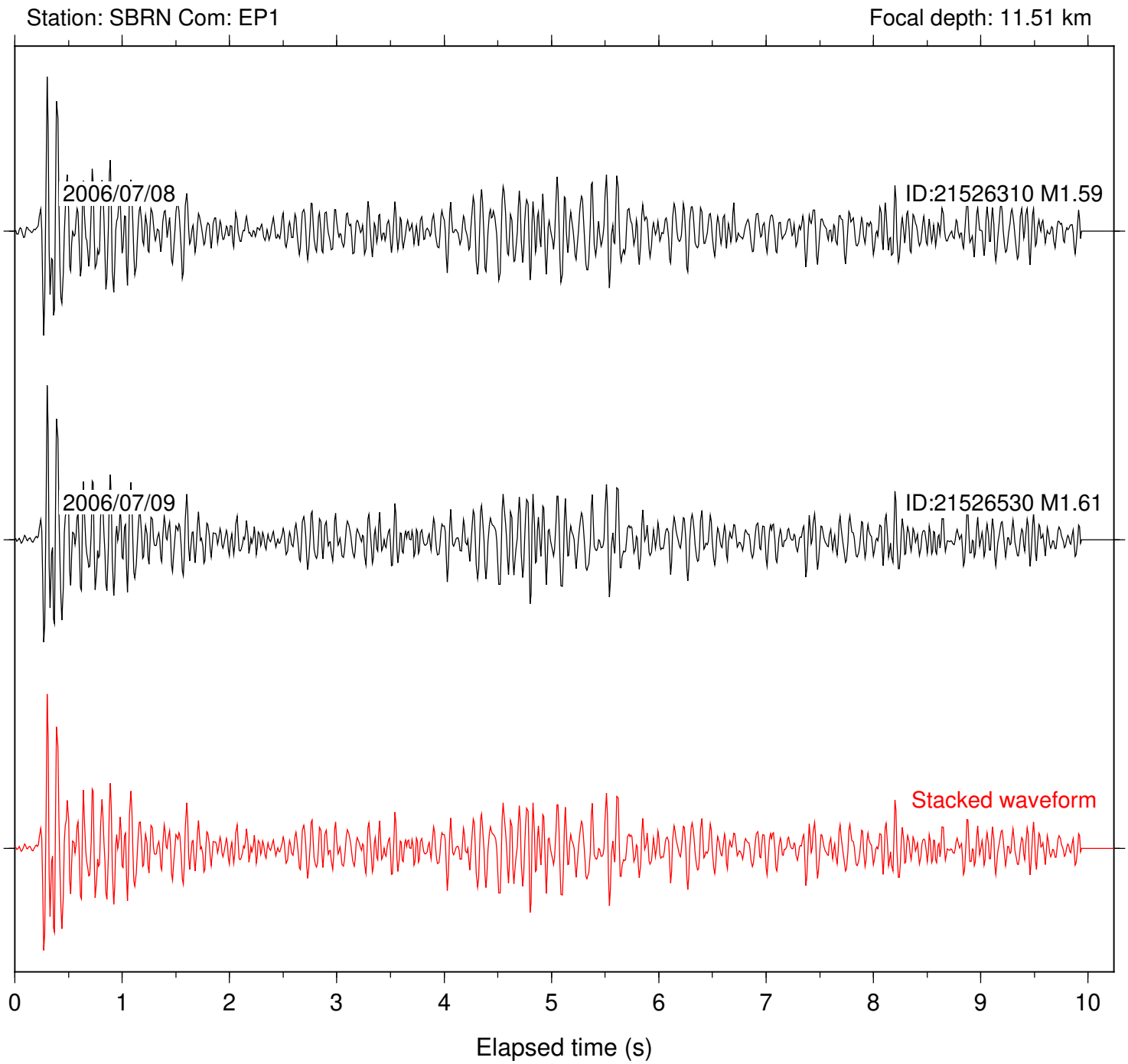
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 11.51 km
2006/07/08
ID:21526310 M1.59
2006/07/09
ID:21526530 M1.61
Stacked waveform
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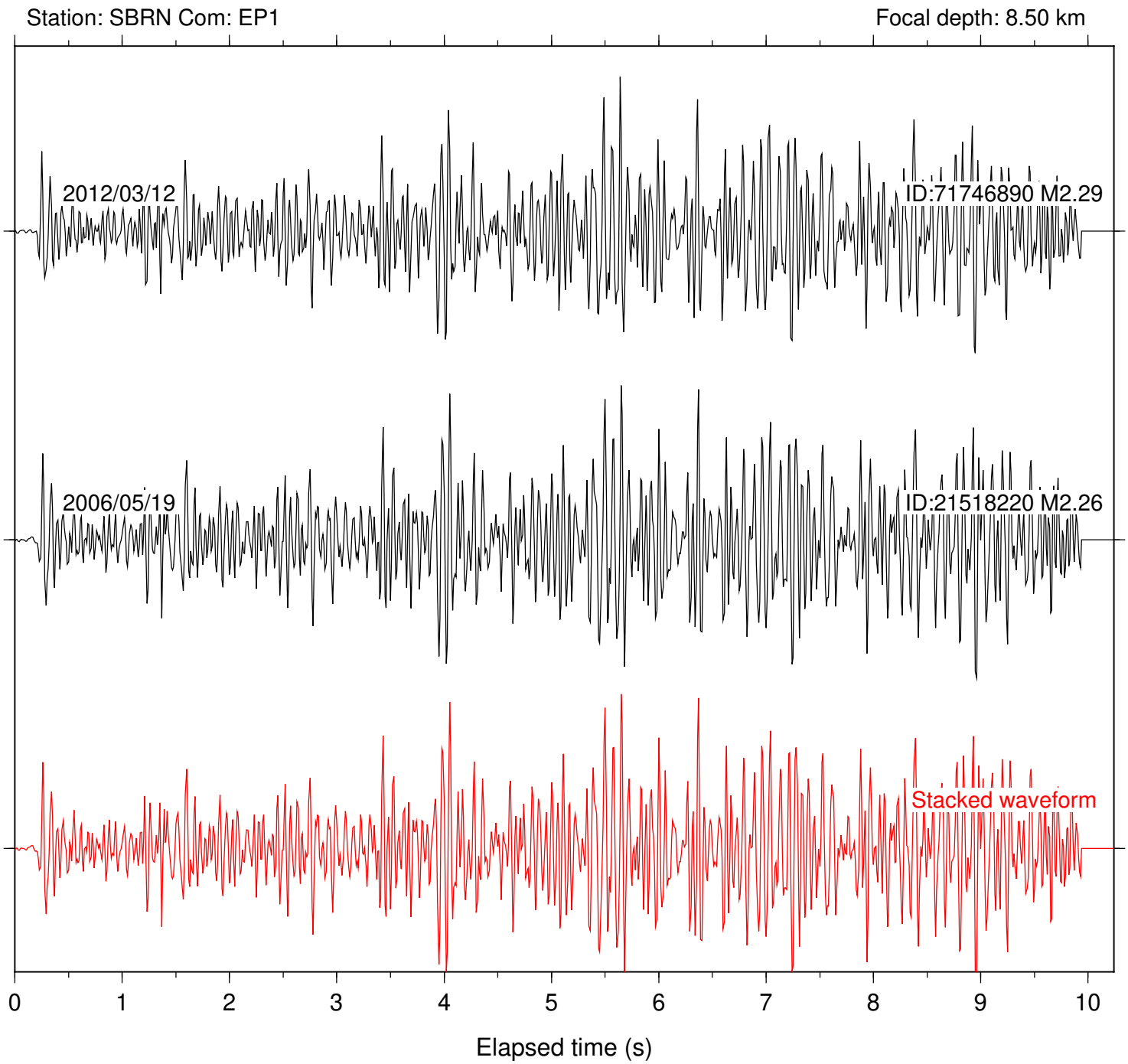
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 8.50 km
2012/03/12
ID:71746890 M2.29
2006/05/19
ID:21518220 M2.26
Stacked waveform
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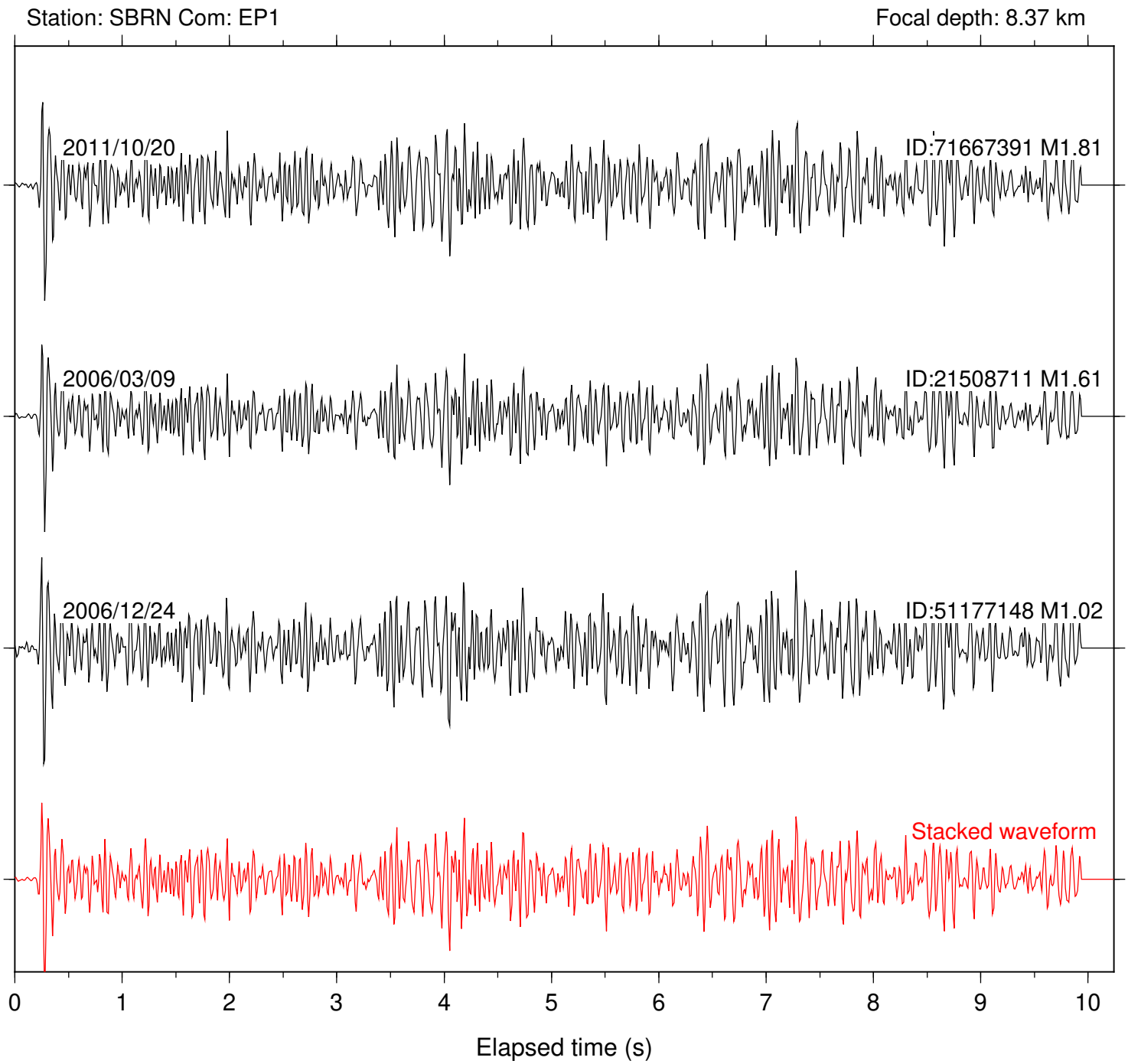
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 8.37 km
2011/10/20
ID:71667391 M1.81
2006/03/09
ID:21508711 M1.61
2006/12/24
ID:51177148 M1.02
Stacked waveform
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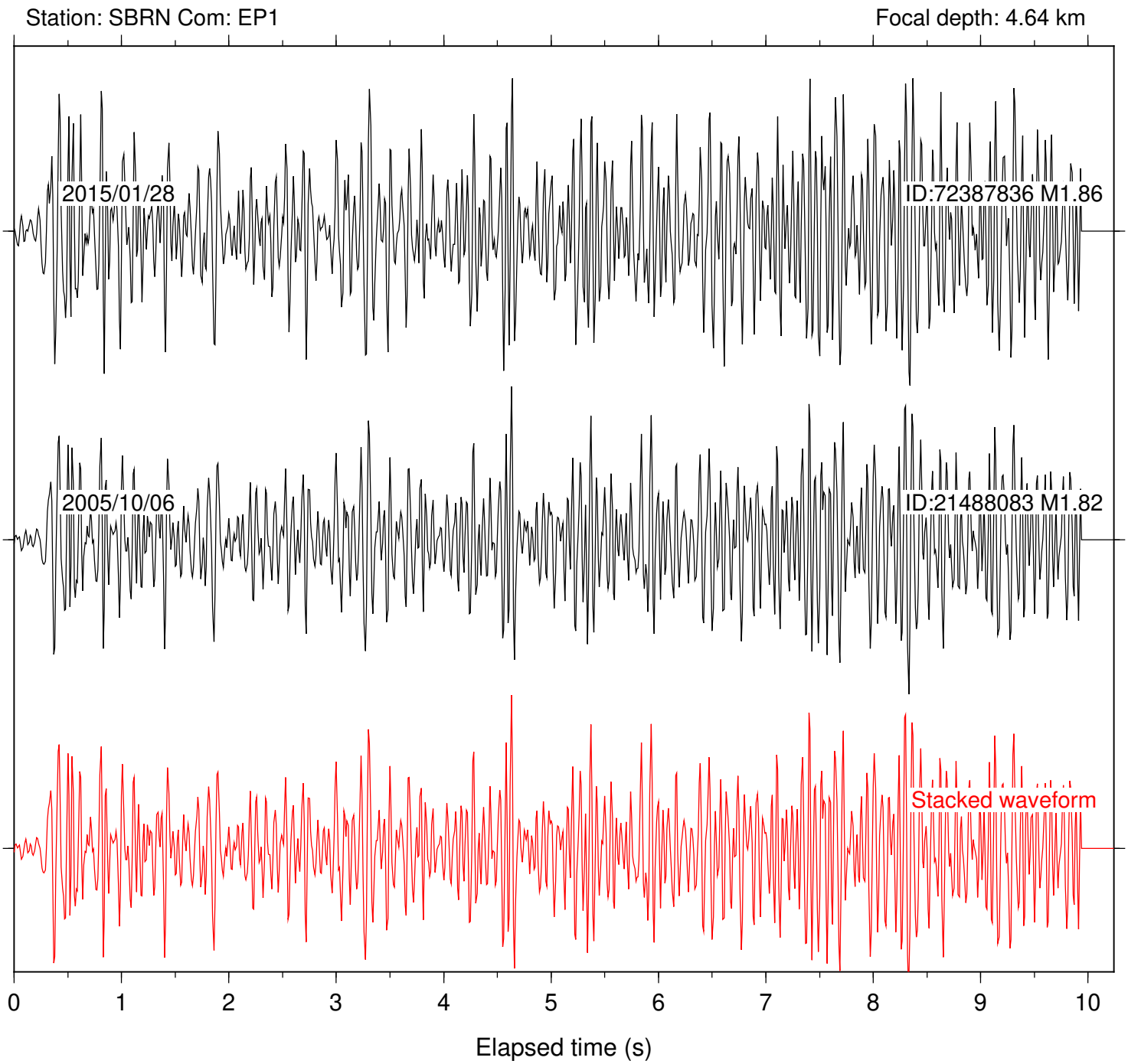
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 4.64 km
2015/01/28
ID:72387836 M1.86
2005/10/06
ID:21488083 M1.82
Stacked waveform
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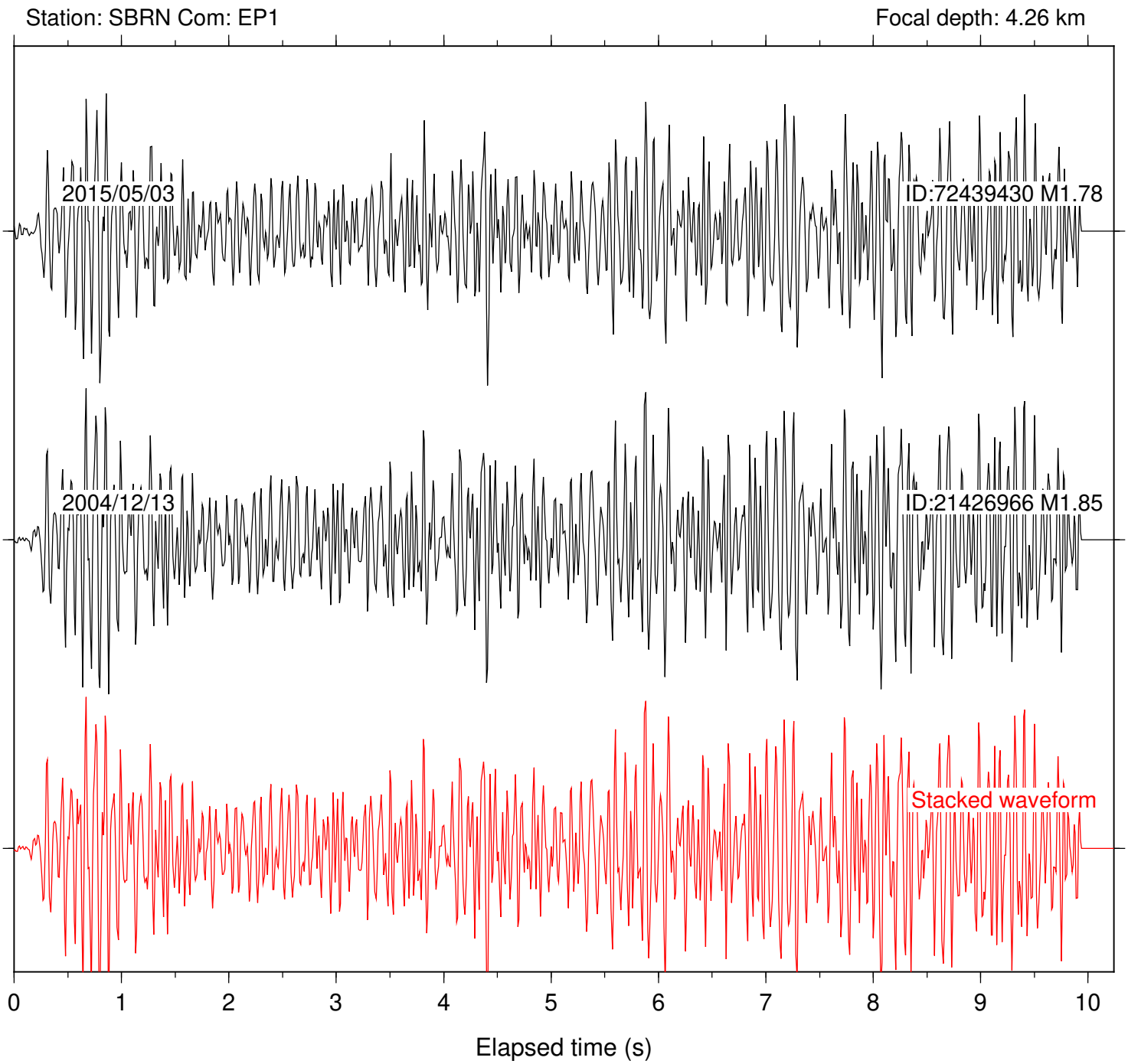
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 4.26 km
2015/05/03
ID:72439430 M1.78
2004/12/13
ID:21426966 M1.85
Stacked waveform
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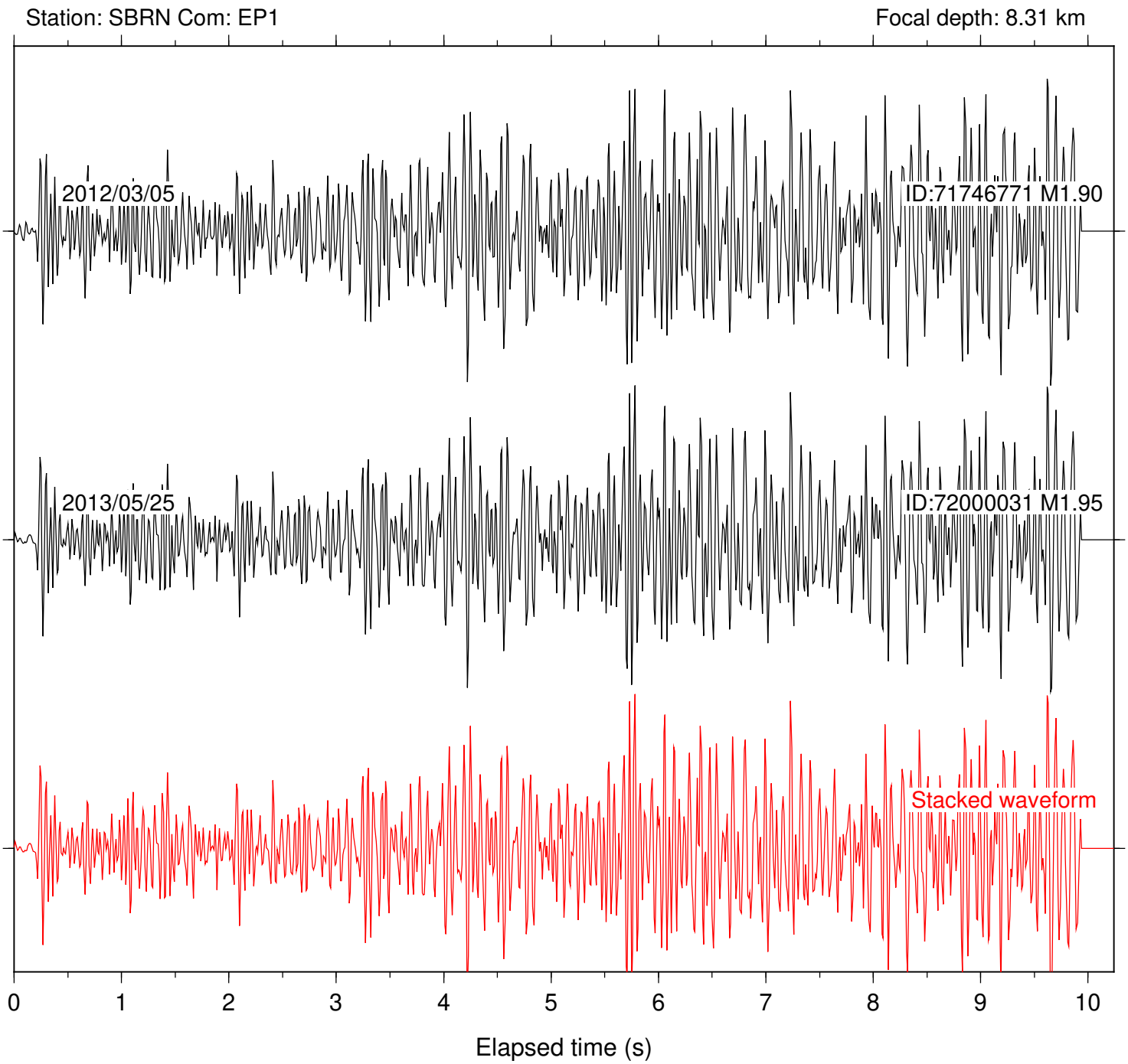
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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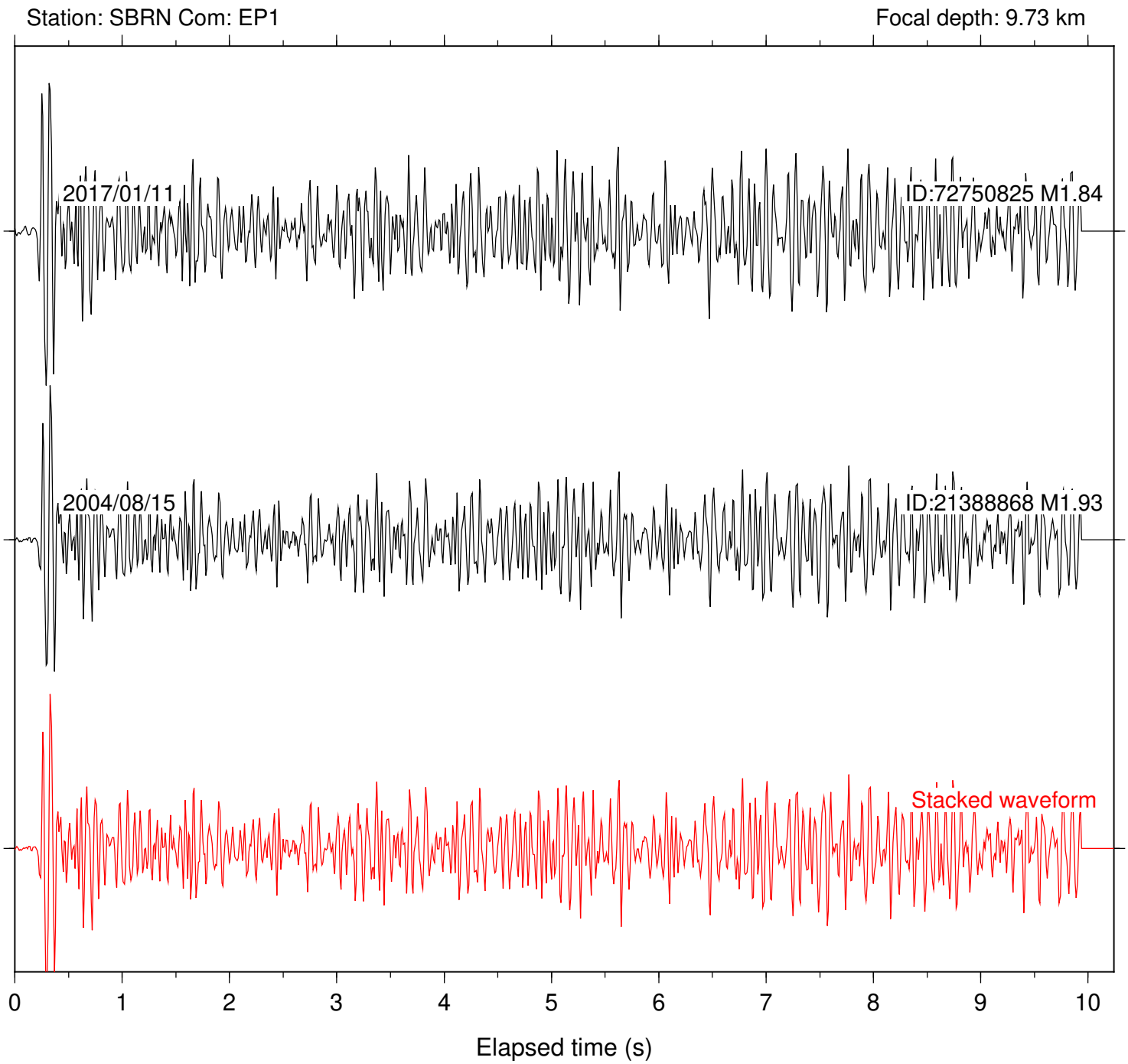
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 9.73 km
2017/01/11
ID:72750825 M1.84
2004/08/15
ID:21388868 M1.93
Stacked waveform
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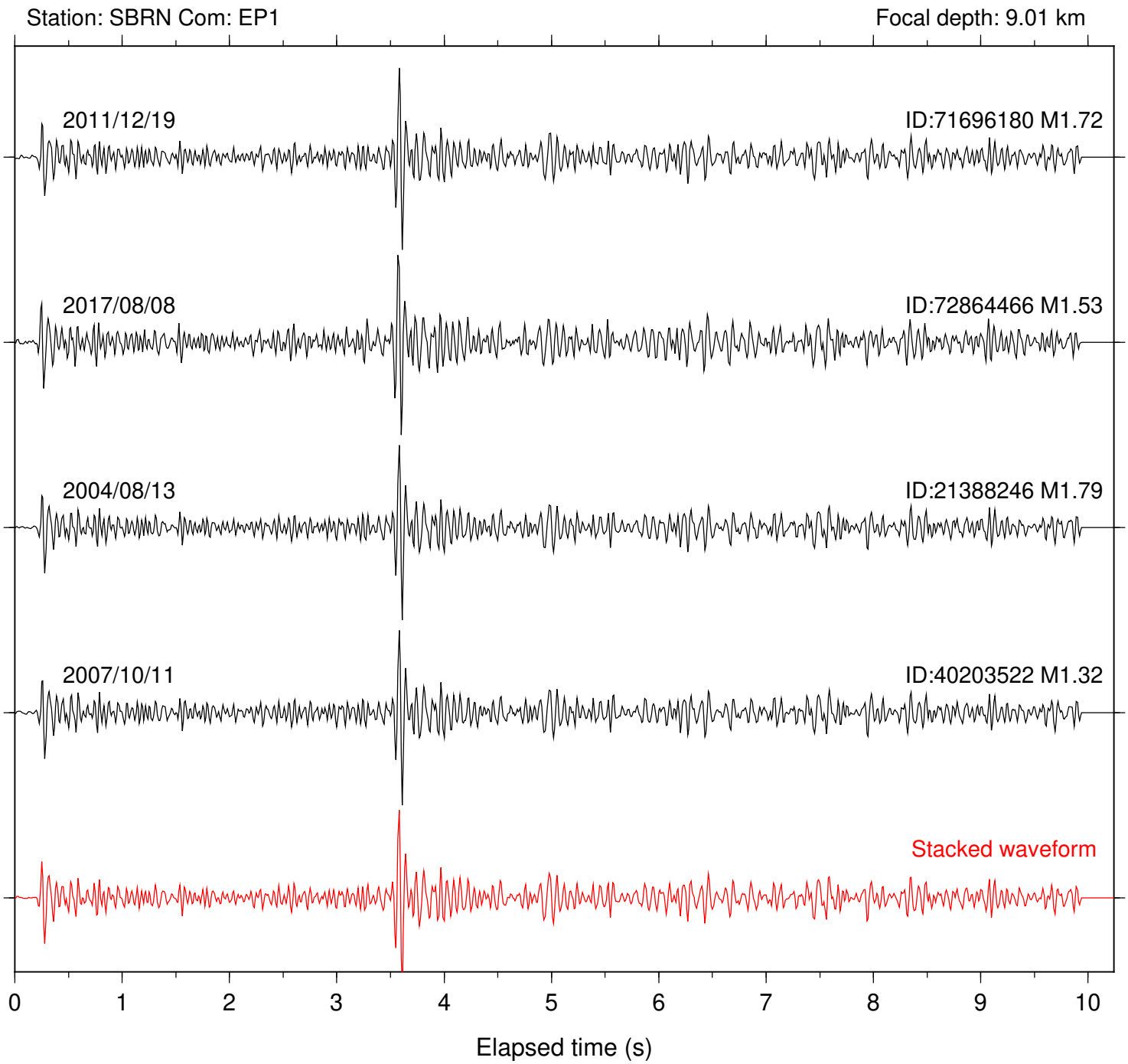
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 9.01 km
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
Stacked waveform
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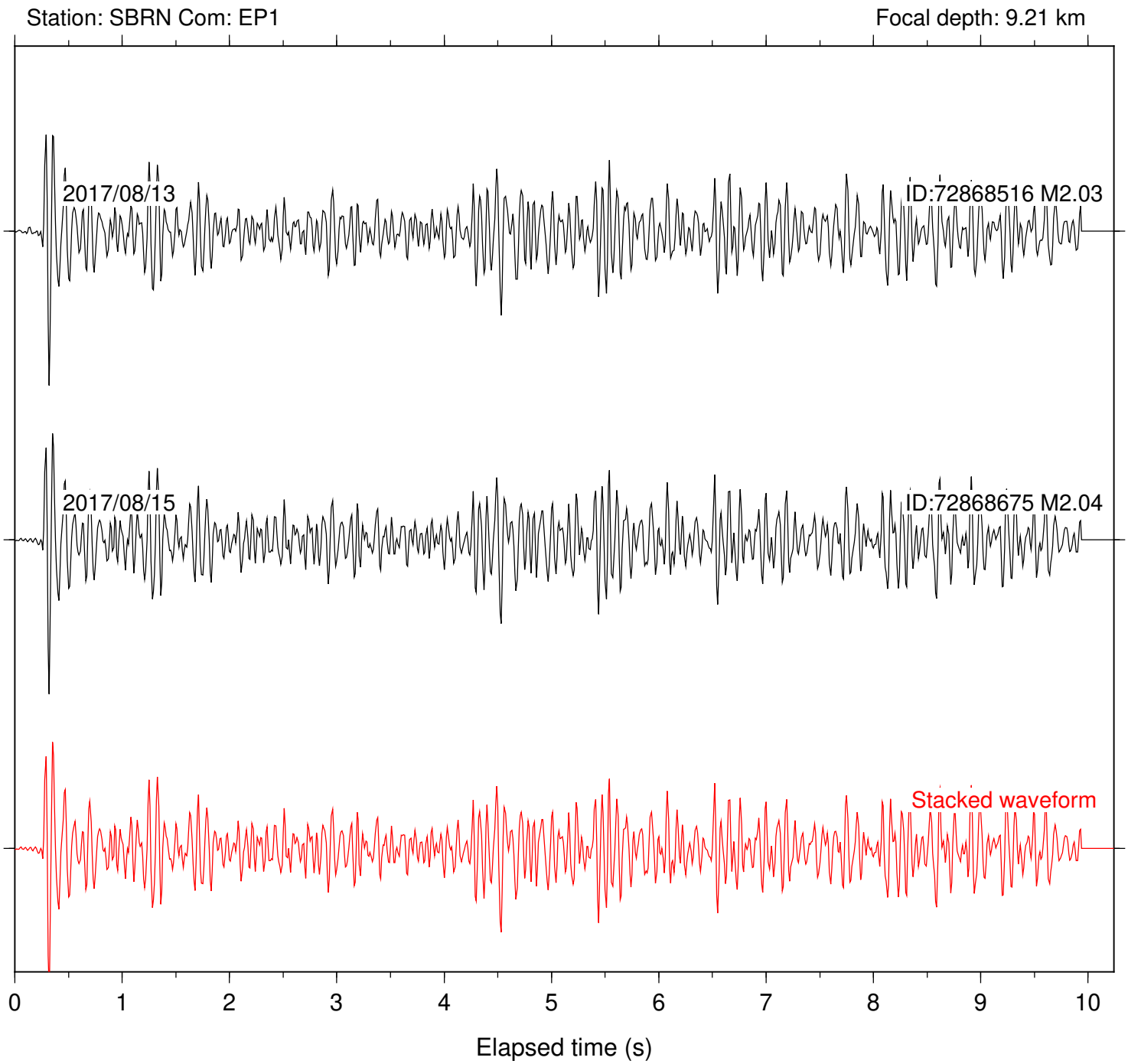
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 9.21 km
2017/08/13
ID:72868516 M2.03
2017/08/15
ID:72868675 M2.04
Stacked waveform
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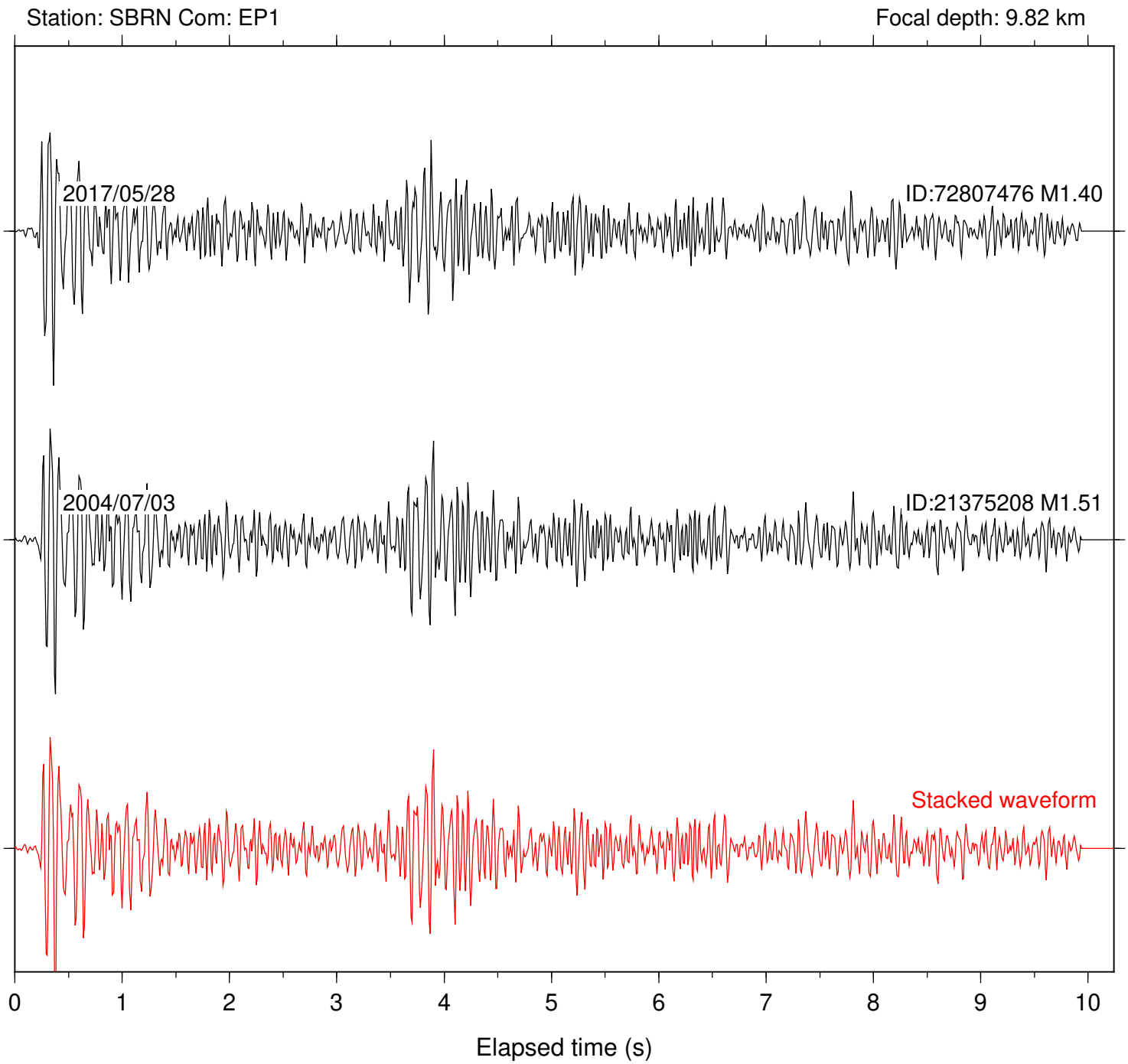
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 9.82 km
2017/05/28
ID:72807476 M1.40
2004/07/03
ID:21375208 M1.51
Stacked waveform
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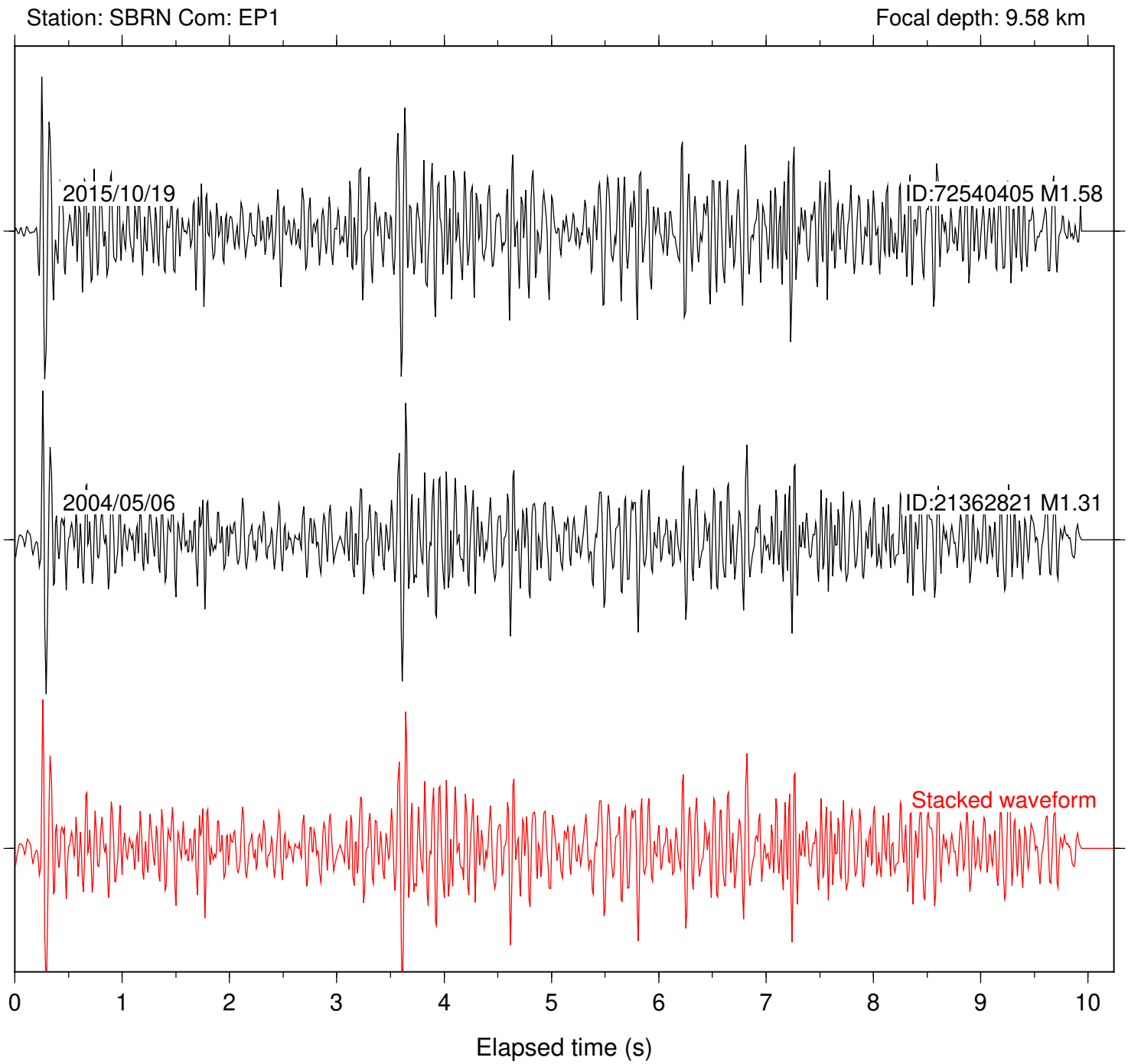
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 9.58 km
2015/10/19
ID:72540405 M1.58
2004/05/06
ID:21362821 M1.31
Stacked waveform
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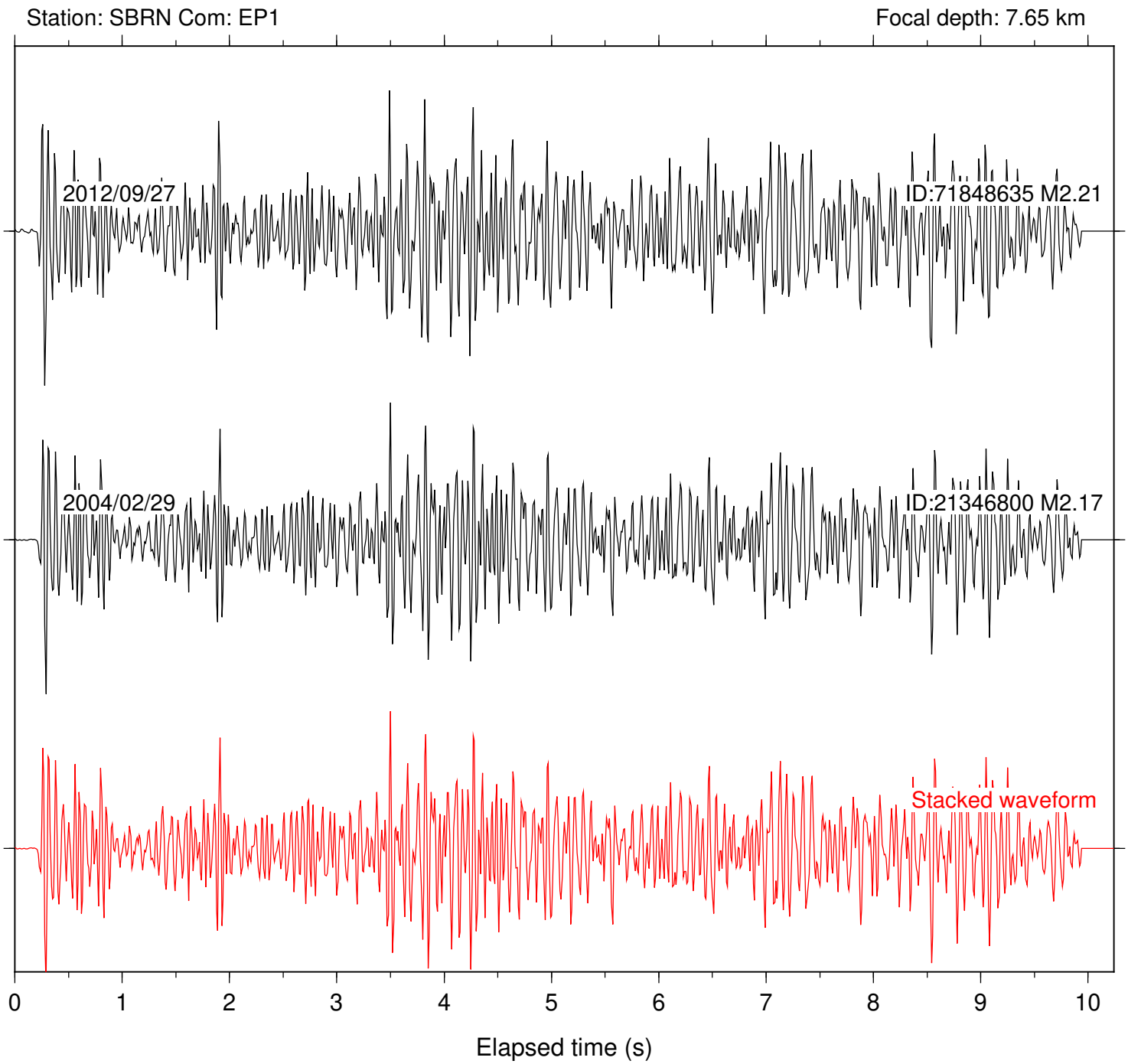
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 7.65 km
2012/09/27
ID:71848635 M2.21
2004/02/29
ID:21346800 M2.17
Stacked waveform
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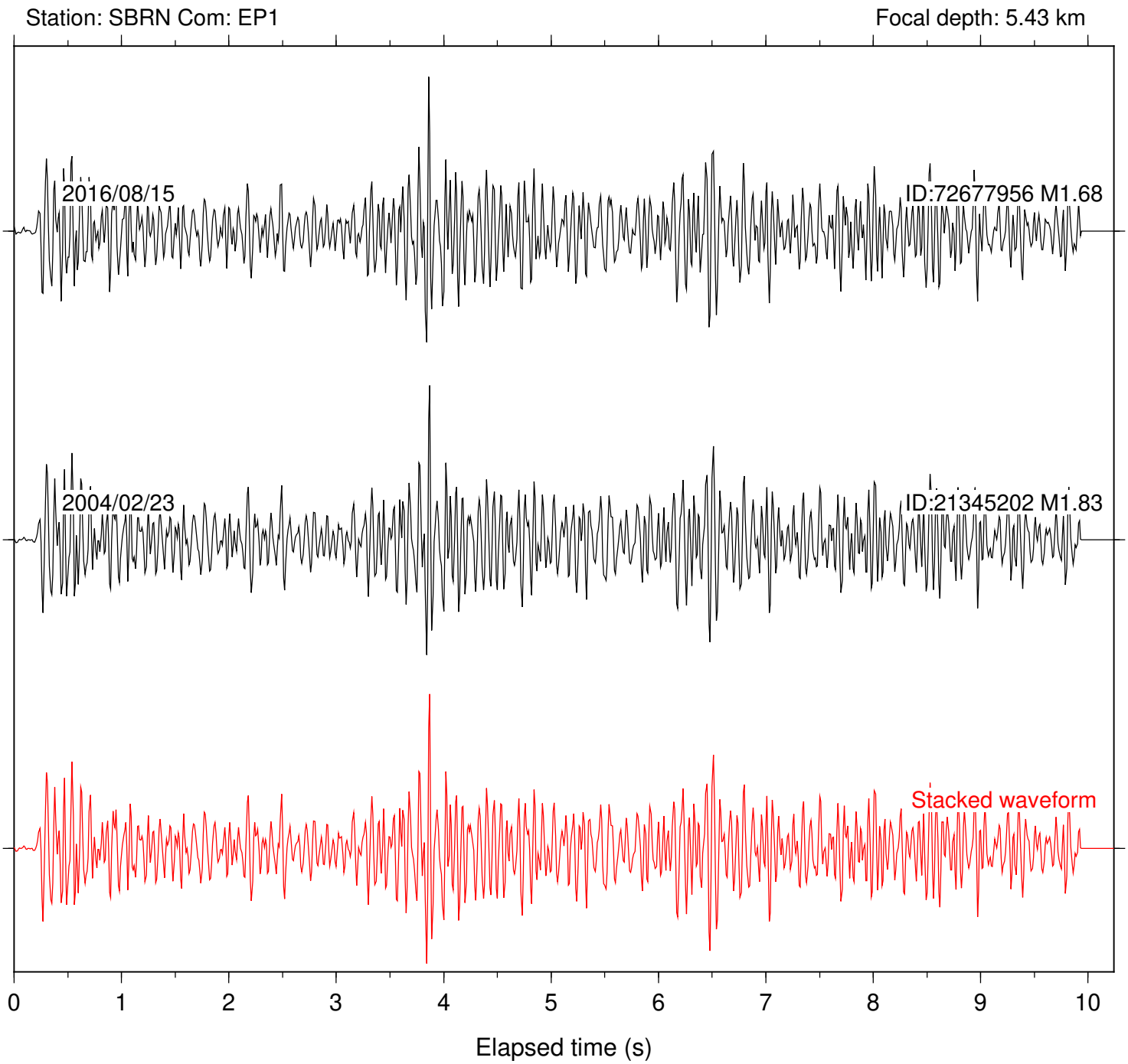
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 5.43 km
2016/08/15
ID:72677956 M1.68
2004/02/23
ID:21345202 M1.83
Stacked waveform
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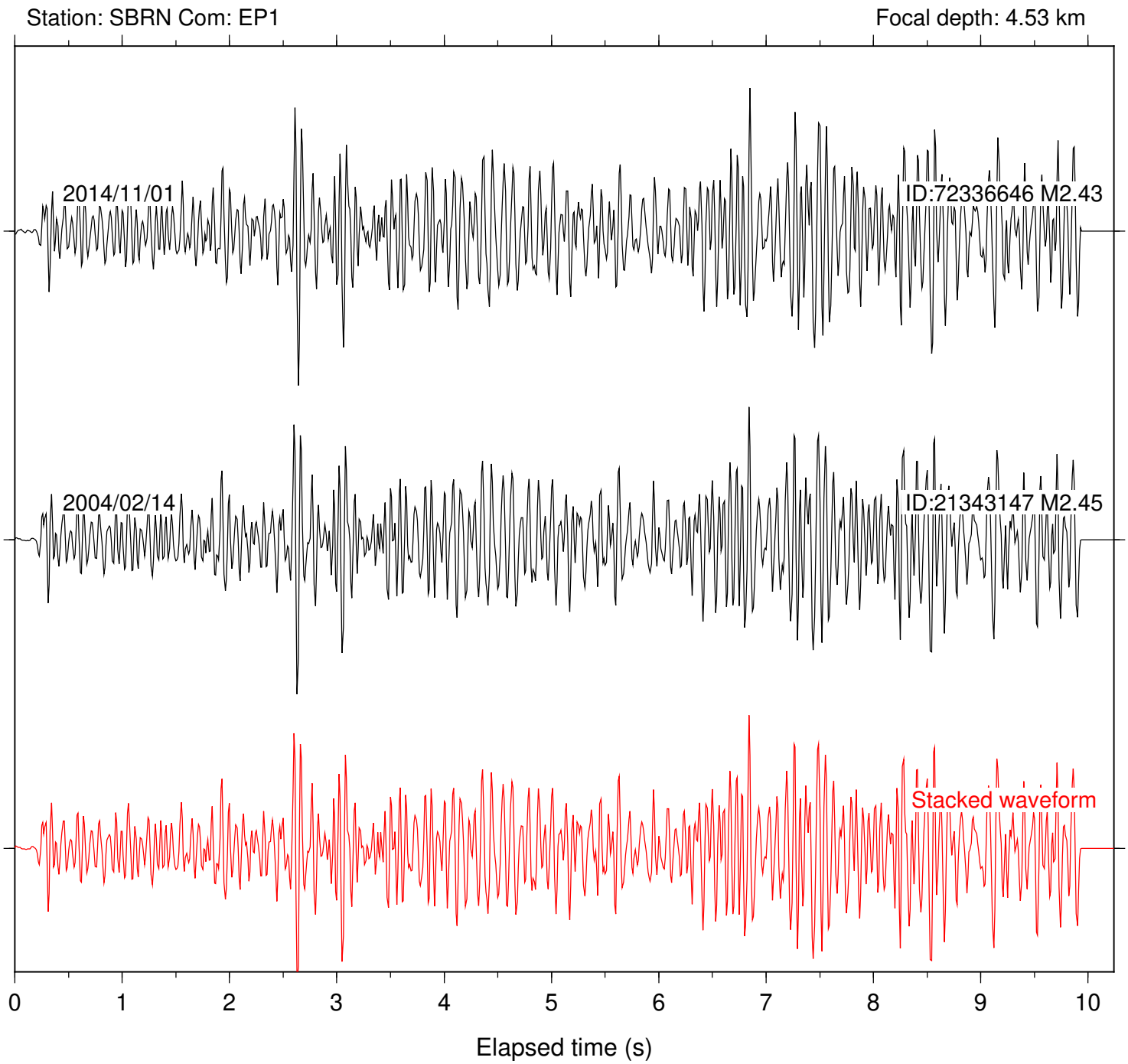
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 4.53 km
2014/11/01
ID:72336646 M2.43
2004/02/14
ID:21343147 M2.45
Stacked waveform
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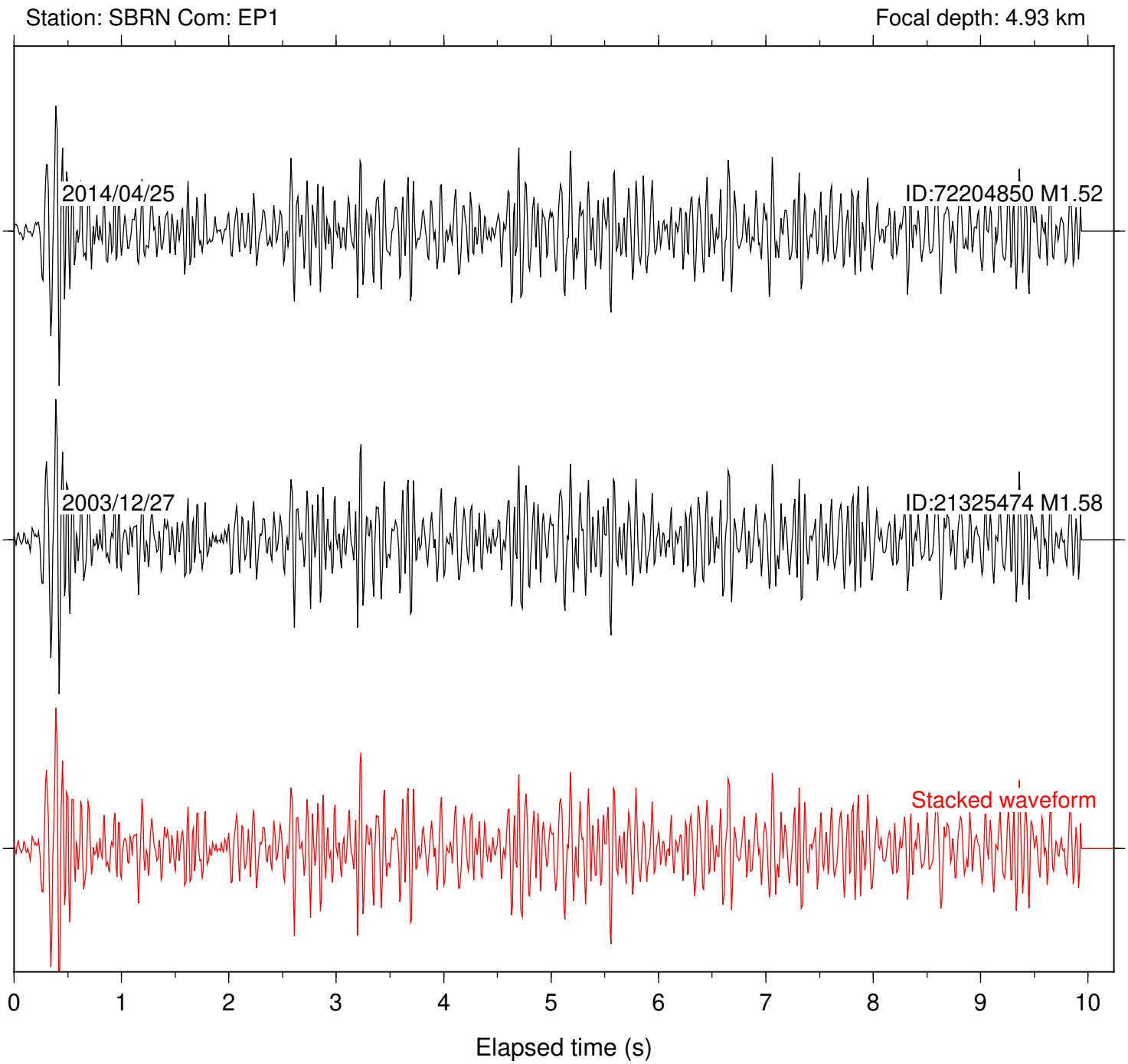
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 4.93 km
2014/04/25
ID:72204850 M1.52
2003/12/27
ID:21325474 M1.58
Stacked waveform
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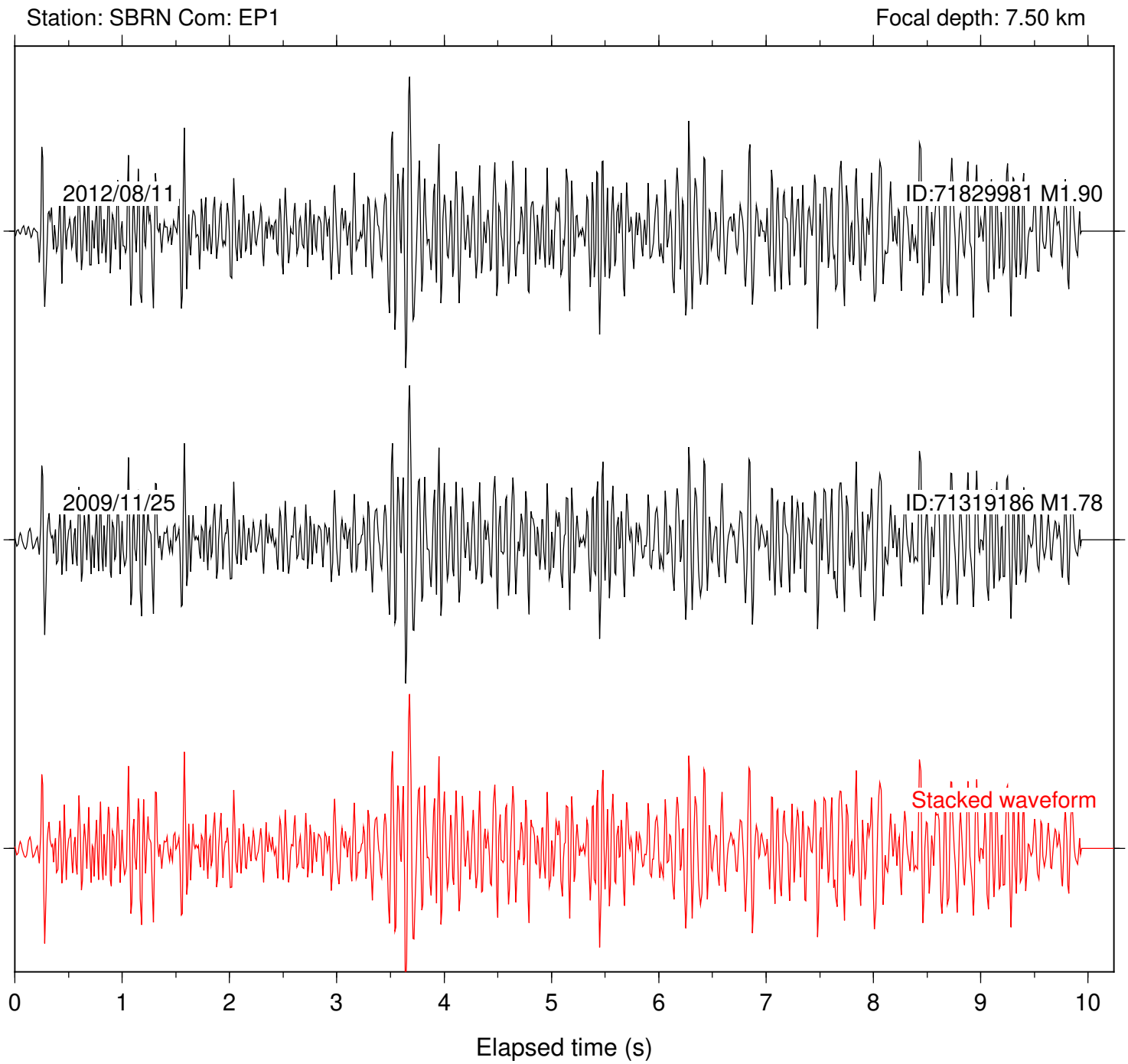
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 7.50 km
2012/08/11
ID:71829981 M1.90
2009/11/25
ID:71319186 M1.78
Stacked waveform
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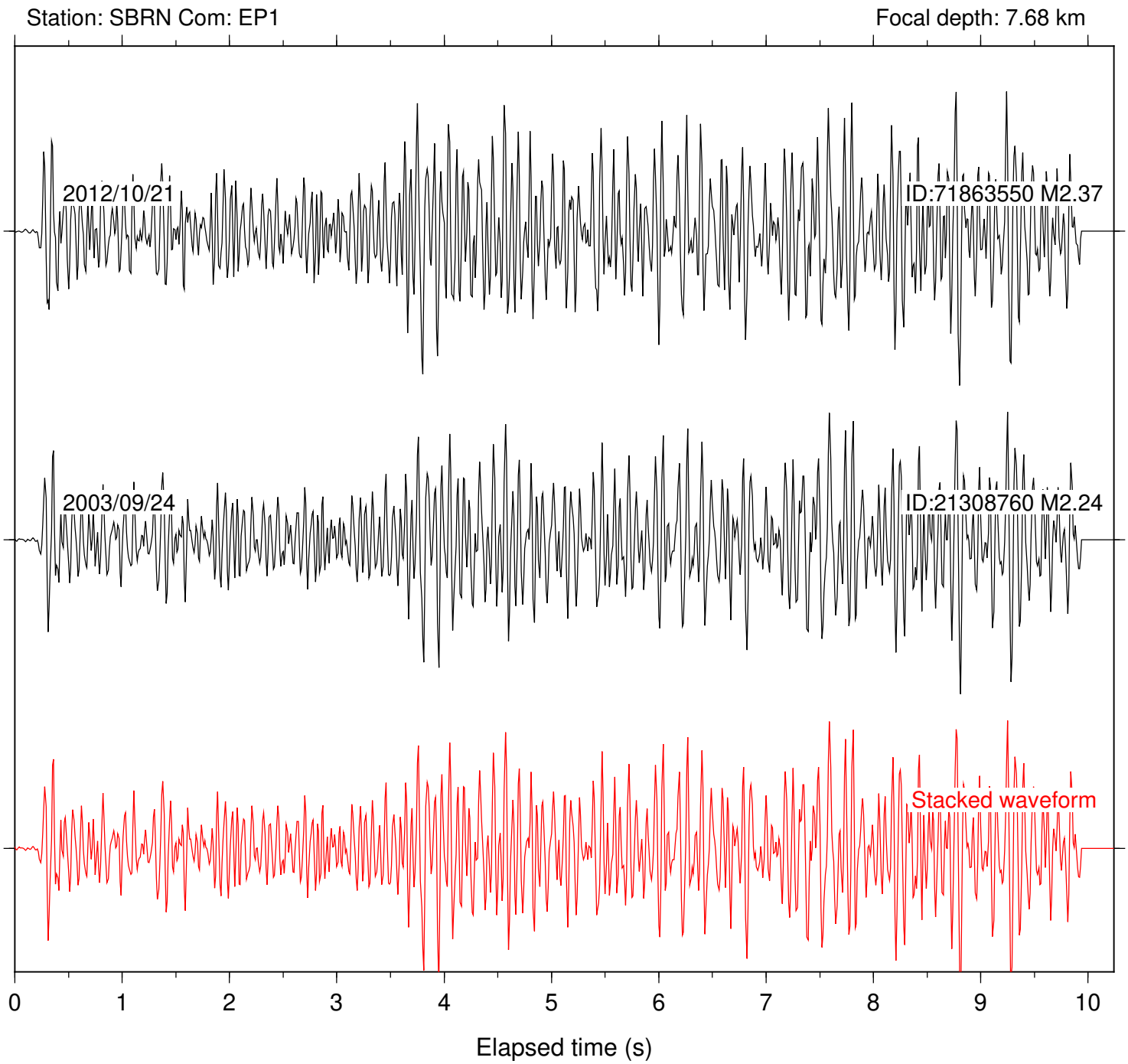
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 7.68 km
2012/10/21
ID:71863550 M2.37
2003/09/24
ID:21308760 M2.24
Stacked waveform
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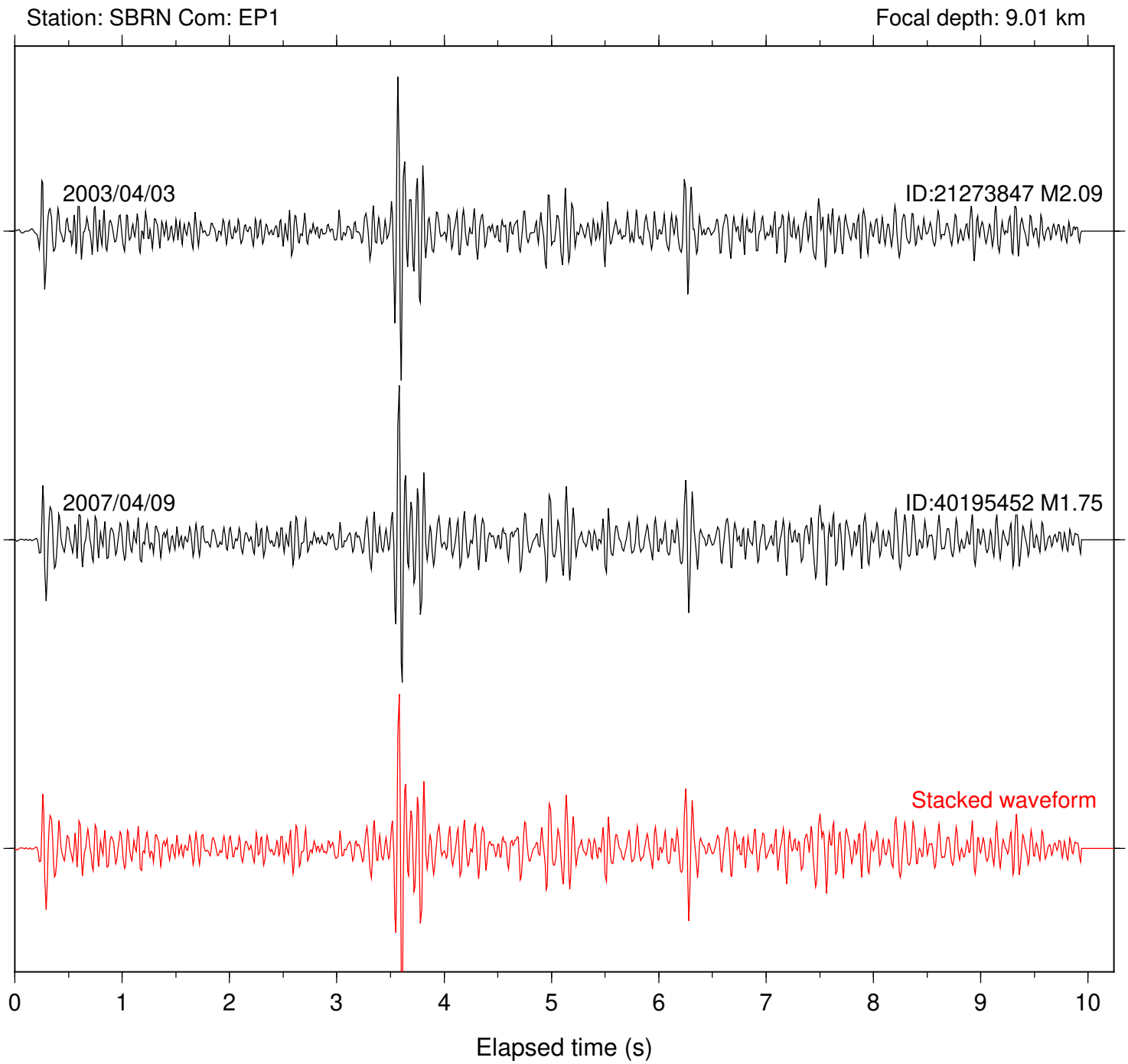
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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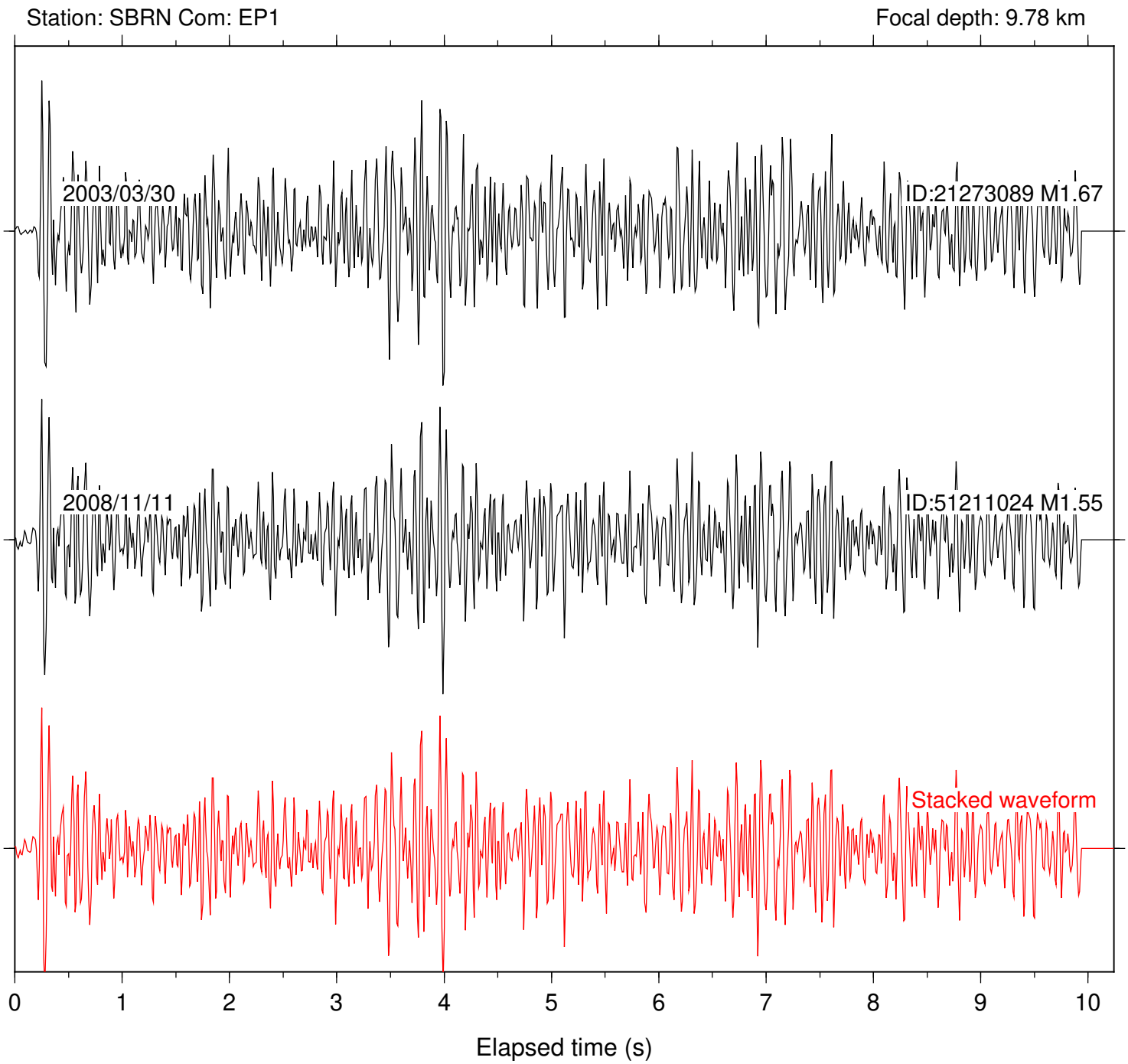
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 9.78 km
2003/03/30
ID:21273089 M1.67
2008/11/11
ID:51211024 M1.55
Stacked waveform
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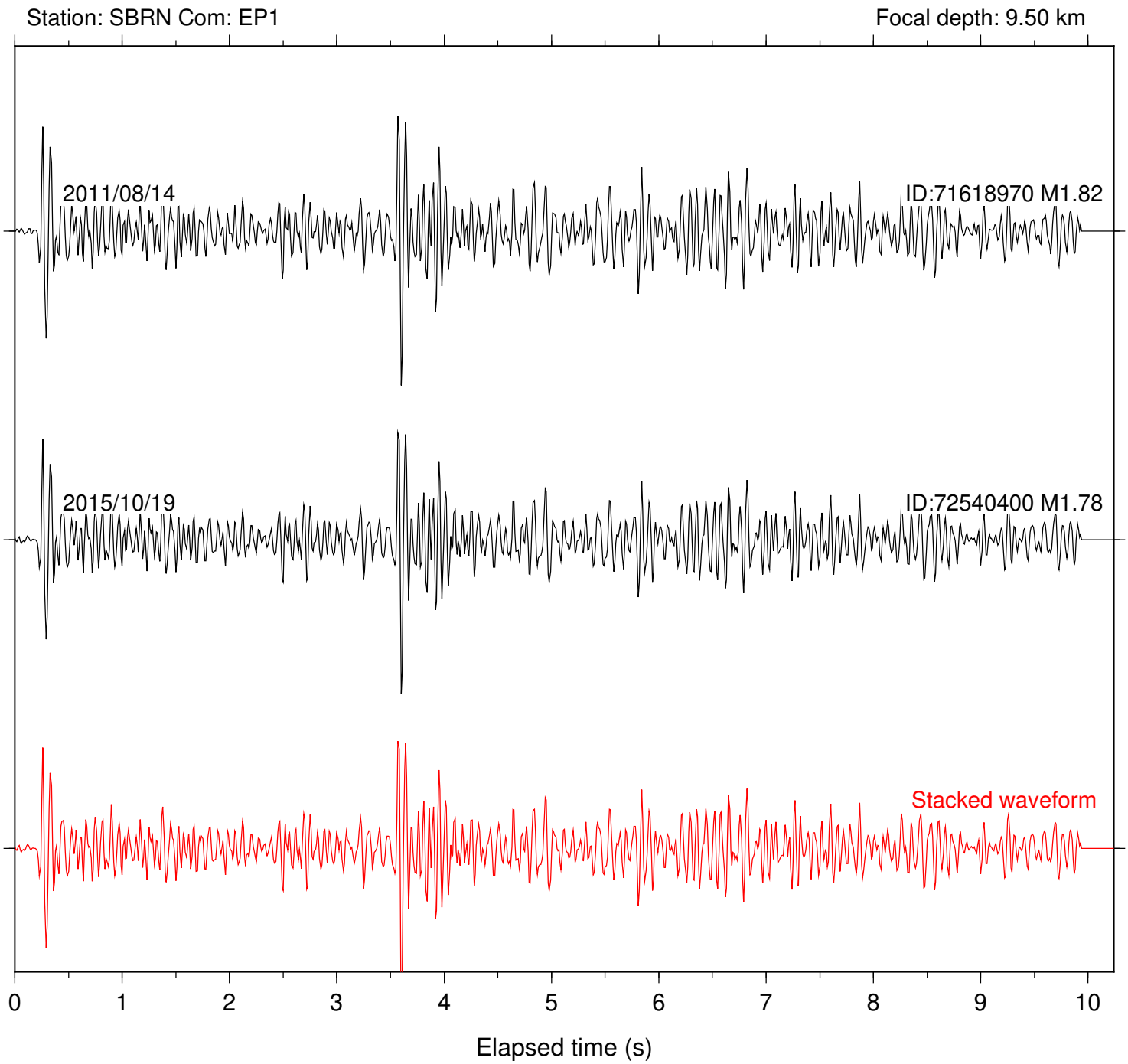
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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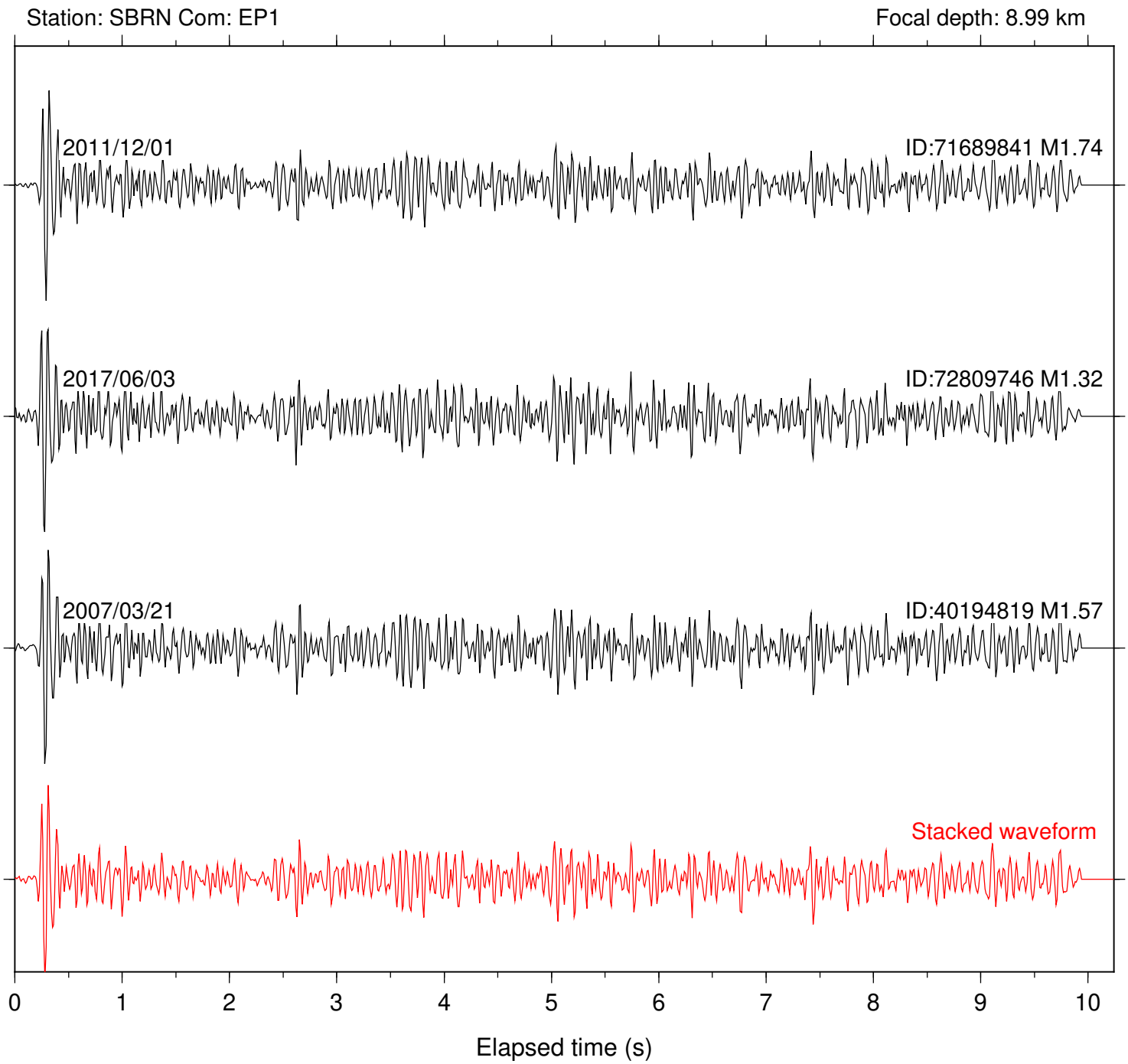
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 8.99 km
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
2007/03/21
ID:40194819 M1.57
Stacked waveform
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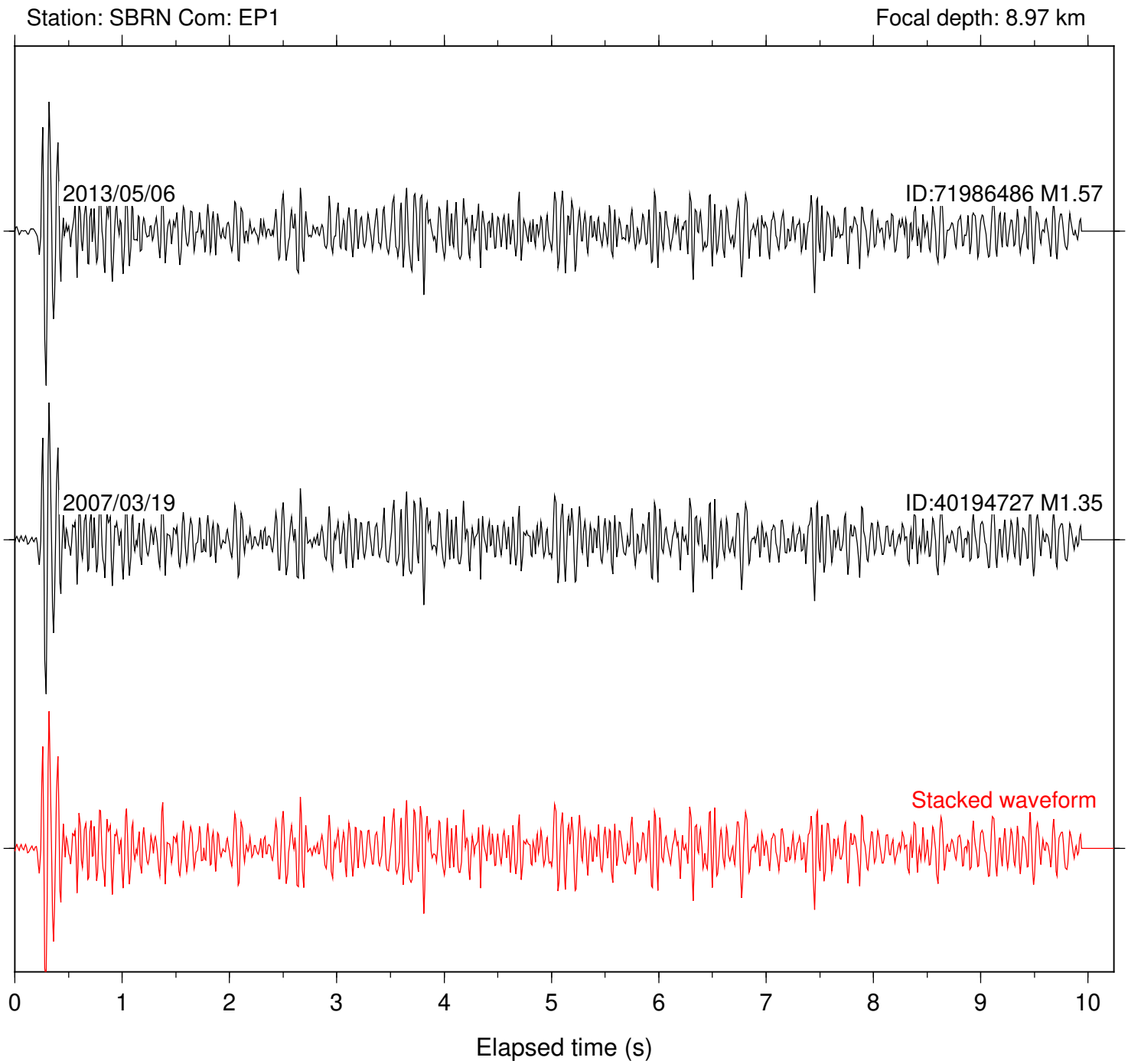
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 8.97 km
2013/05/06
ID:71986486 M1.57
2007/03/19
ID:40194727 M1.35
Stacked waveform
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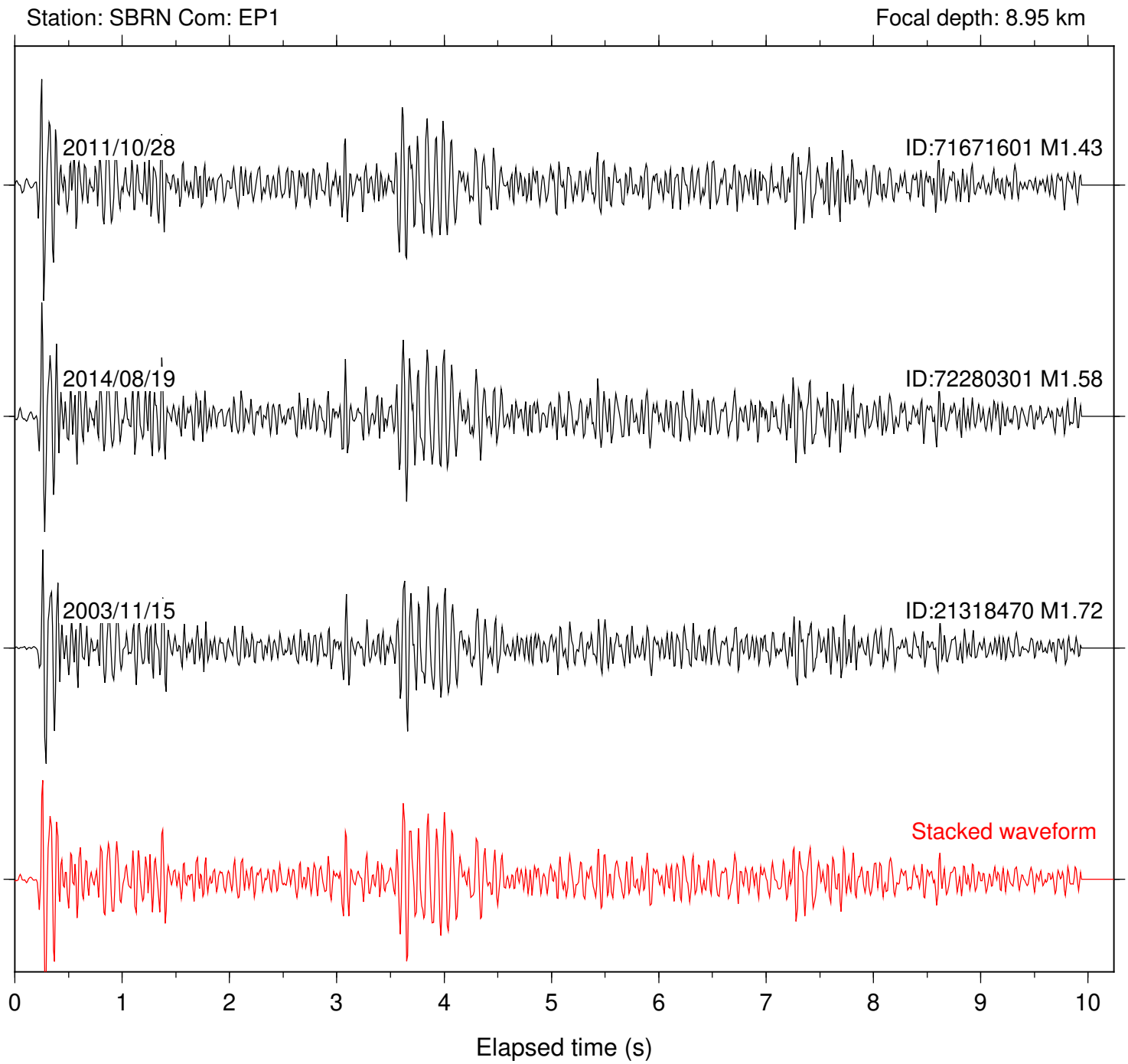
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 8.95 km
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
2003/11/15
ID:21318470 M1.72
Stacked waveform
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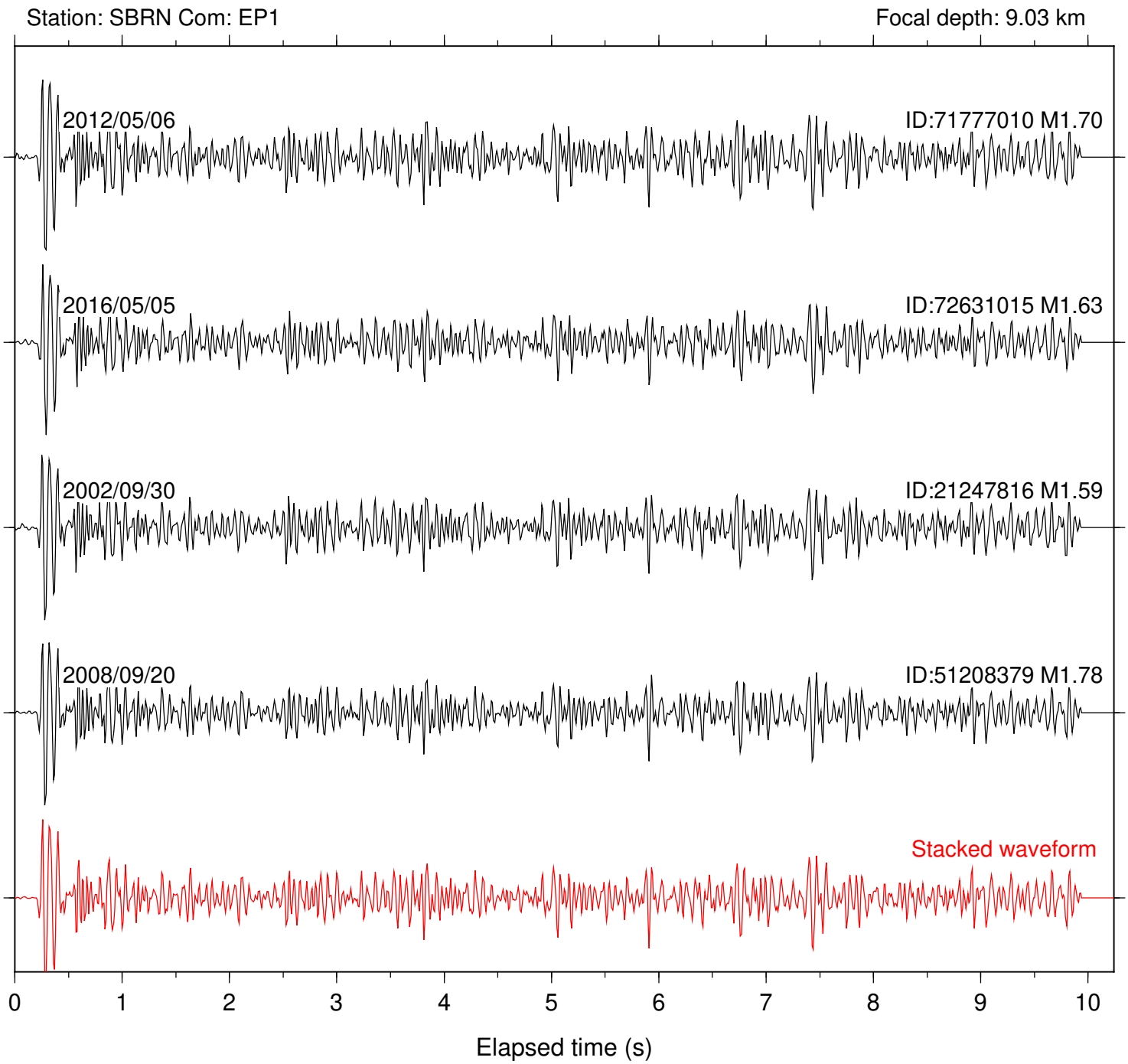
Elapsed time (s)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Focal depth: 9.03 km
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
2002/09/30
ID:21247816 M1.59
2008/09/20
ID:51208379 M1.78
Stacked waveform
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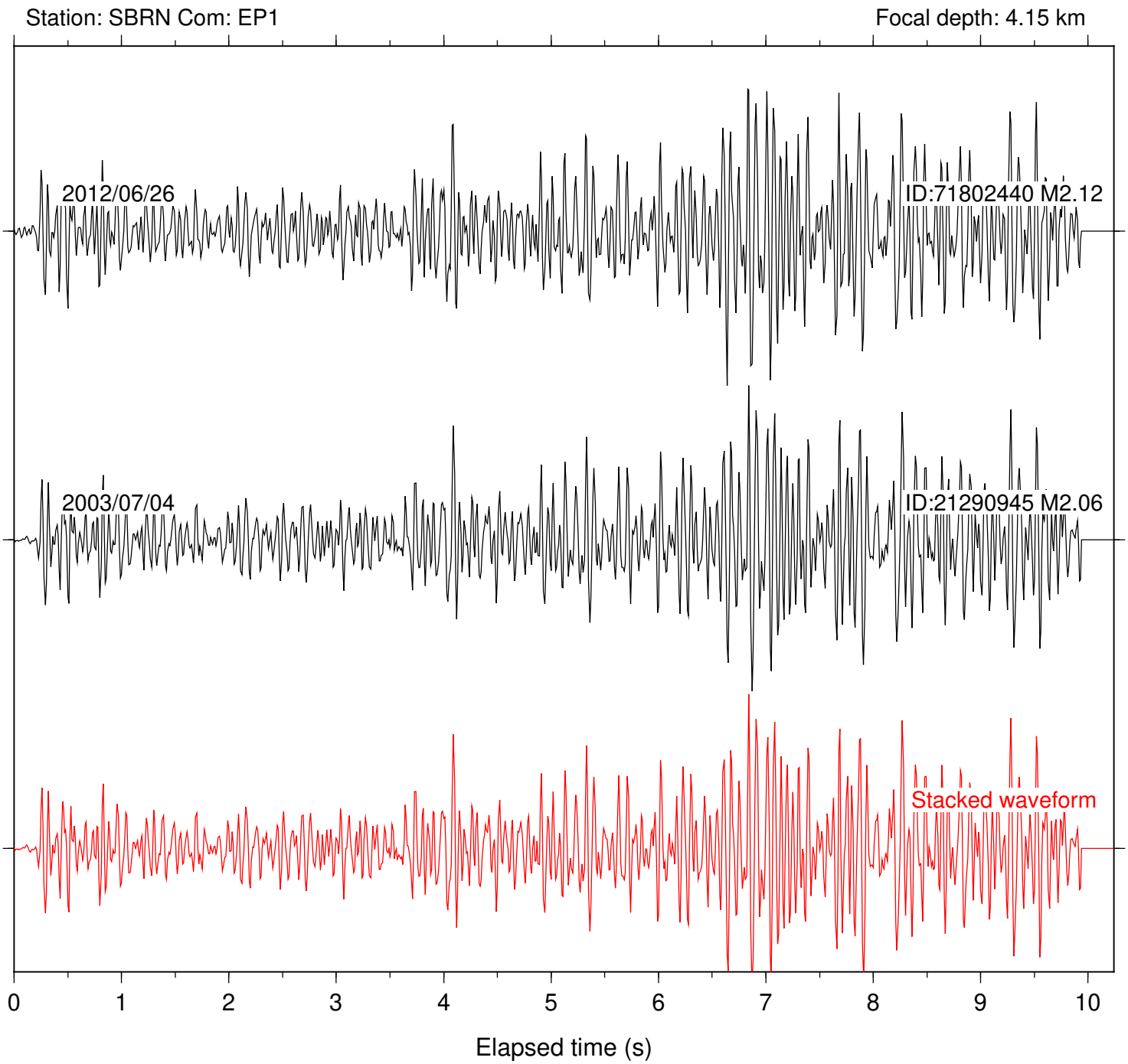
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 4.15 km
2012/06/26
ID:71802440 M2.12
2003/07/04
ID:21290945 M2.06
Stacked waveform
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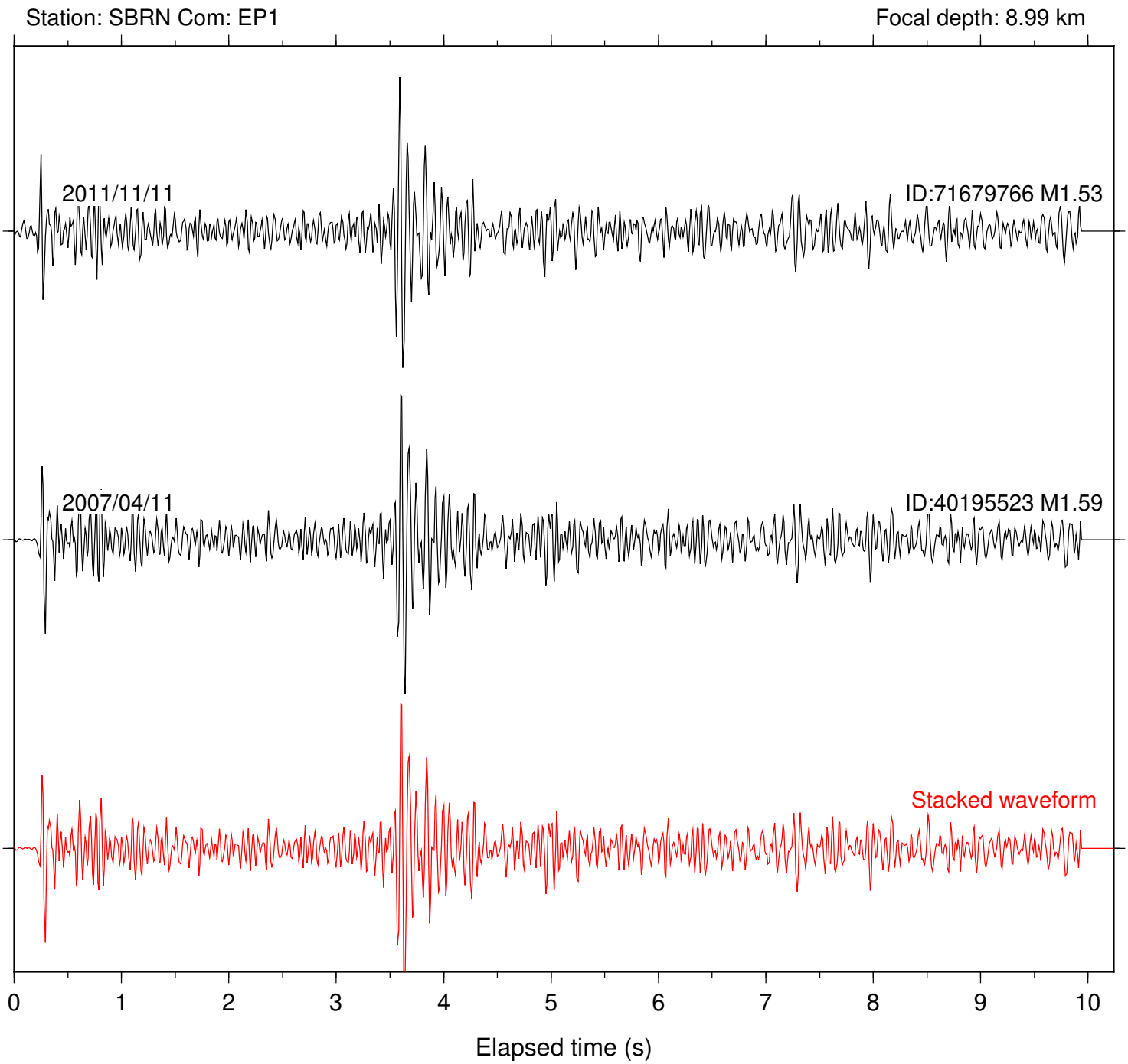
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 8.99 km
2011/11/11
ID:71679766 M1.53
2007/04/11
ID:40195523 M1.59
Stacked waveform
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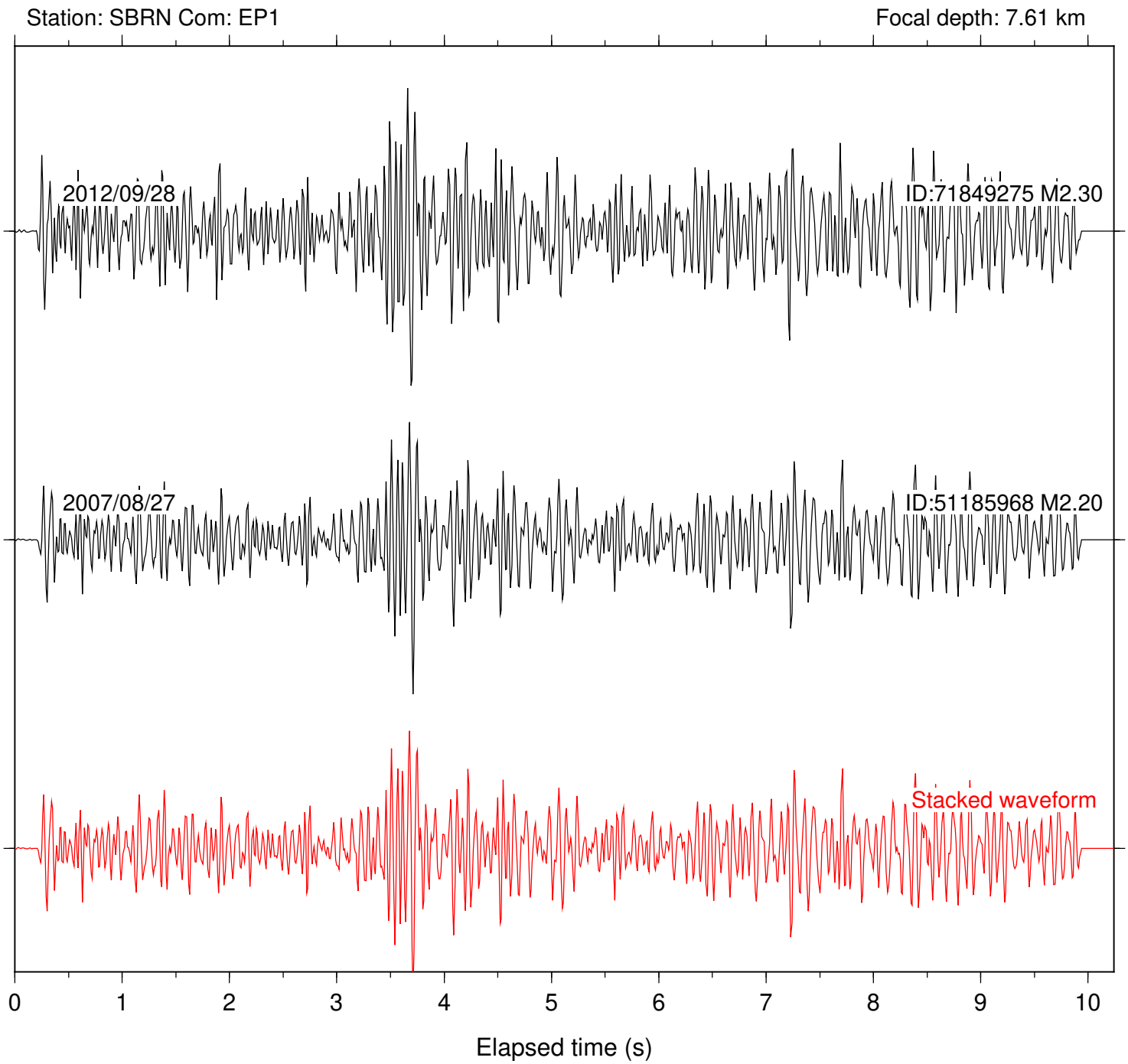
Elapsed time (s)


Station: SBRN Com: EP1
Focal depth: 7.61 km
2012/09/28
ID:71849275 M2.30
2007/08/27
ID:51185968 M2.20
Stacked waveform
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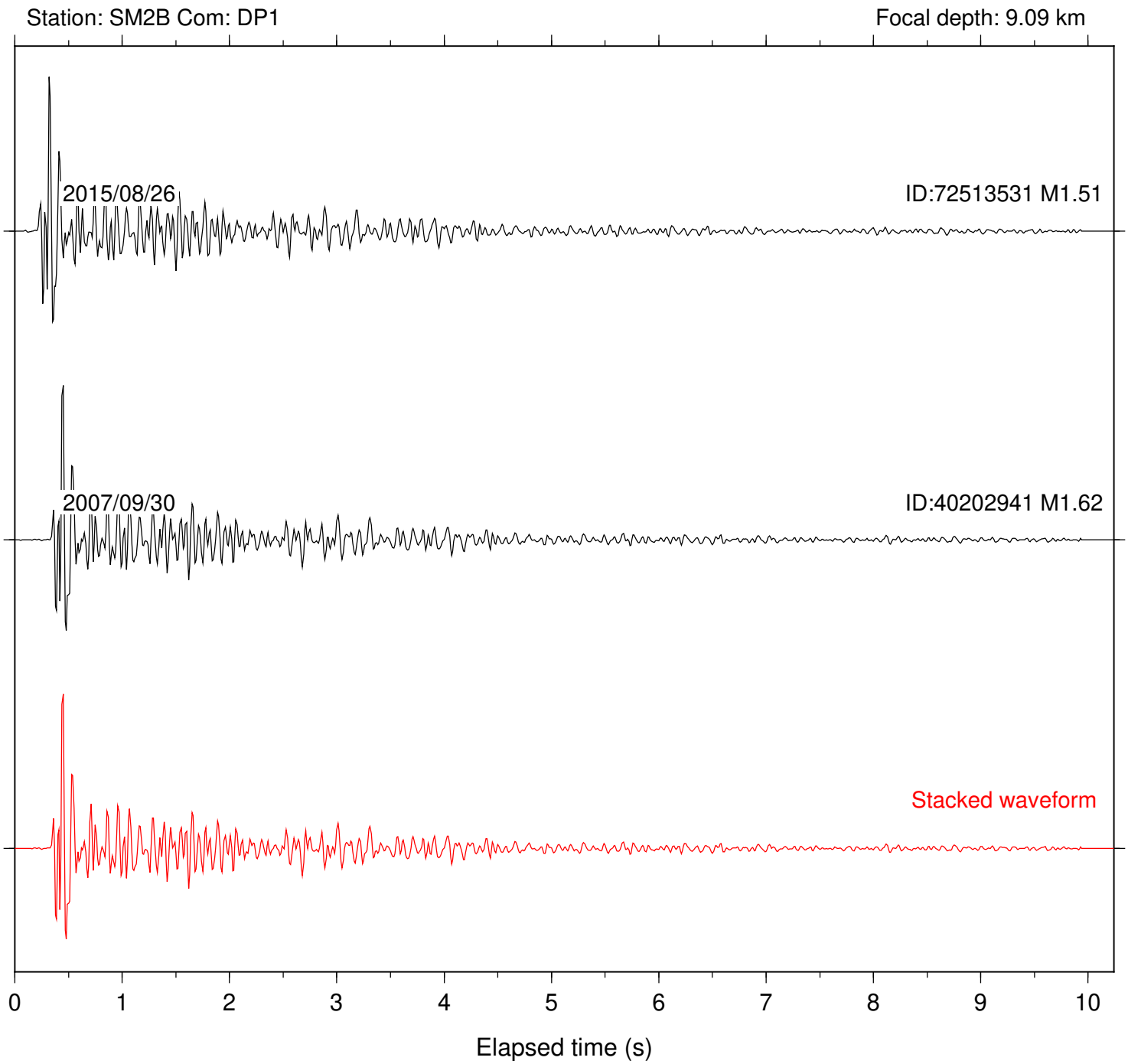
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 9.09 km
2015/08/26
ID:72513531 M1.51
2007/09/30
ID:40202941 M1.62
Stacked waveform
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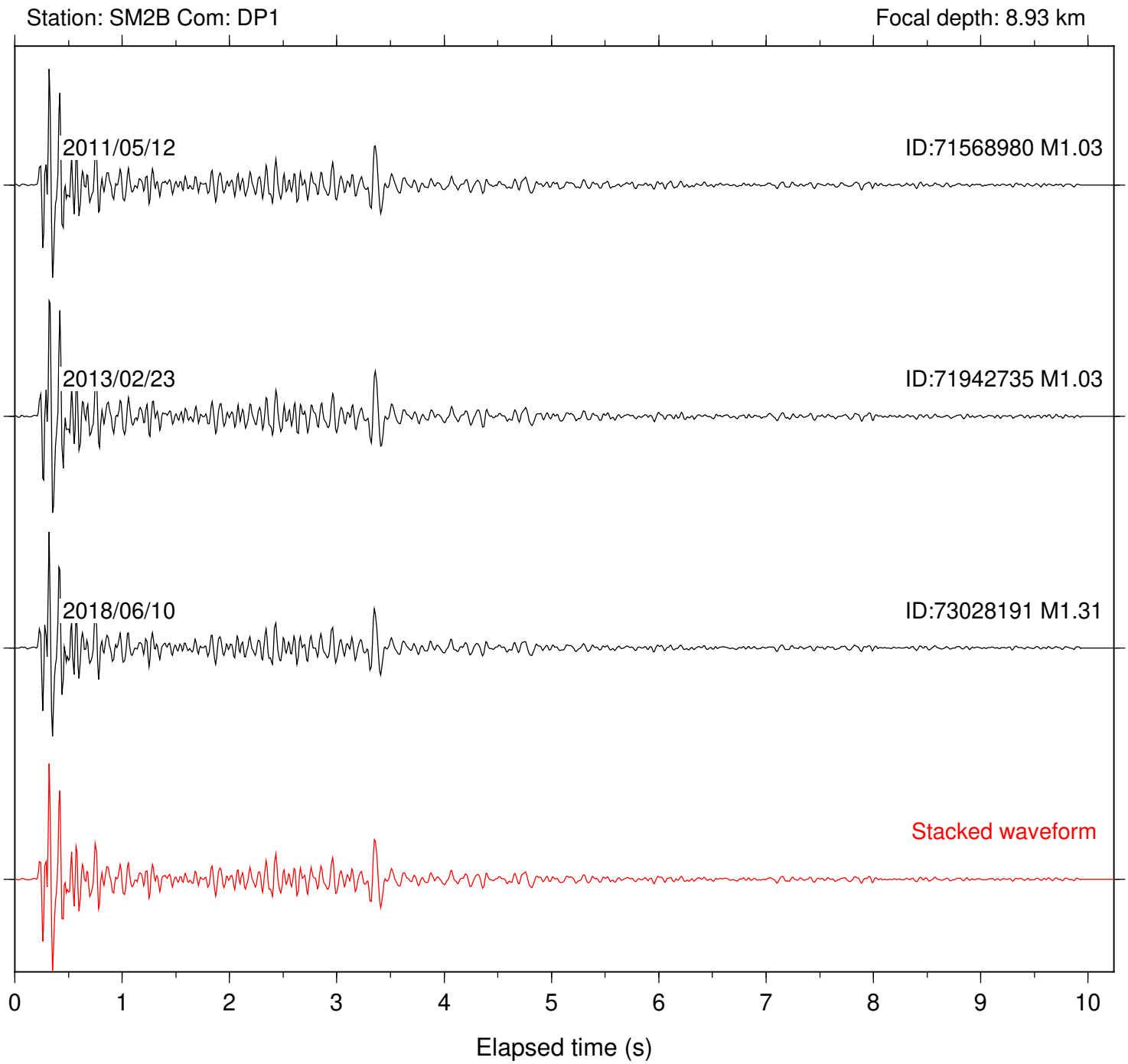
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 8.93 km
2011/05/12
ID:71568980 M1.03
2013/02/23
ID:71942735 M1.03
2018/06/10
ID:73028191 M1.31
Stacked waveform
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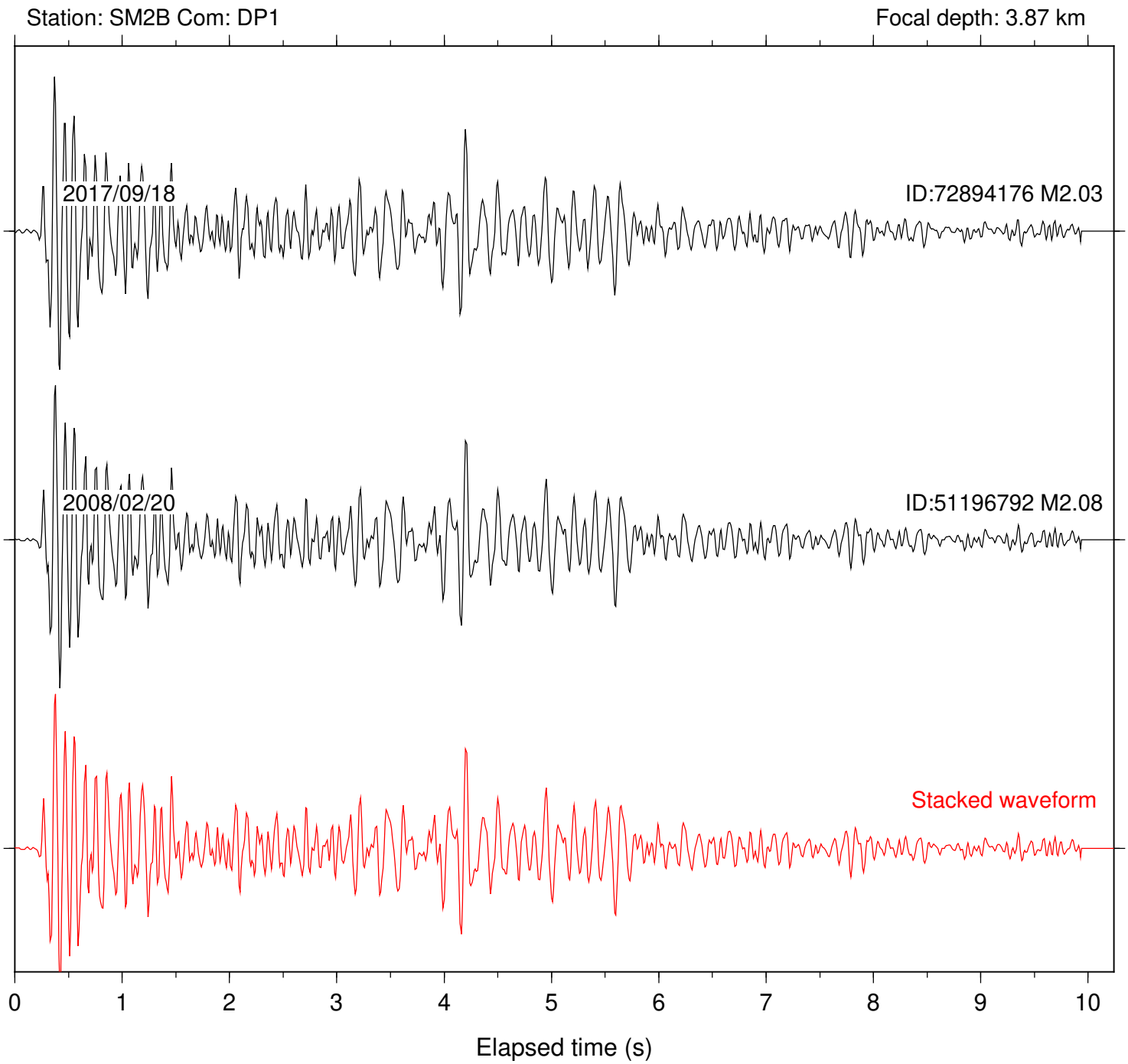
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 3.87 km
2017/09/18
ID:72894176 M2.03
2008/02/20
ID:51196792 M2.08
Stacked waveform
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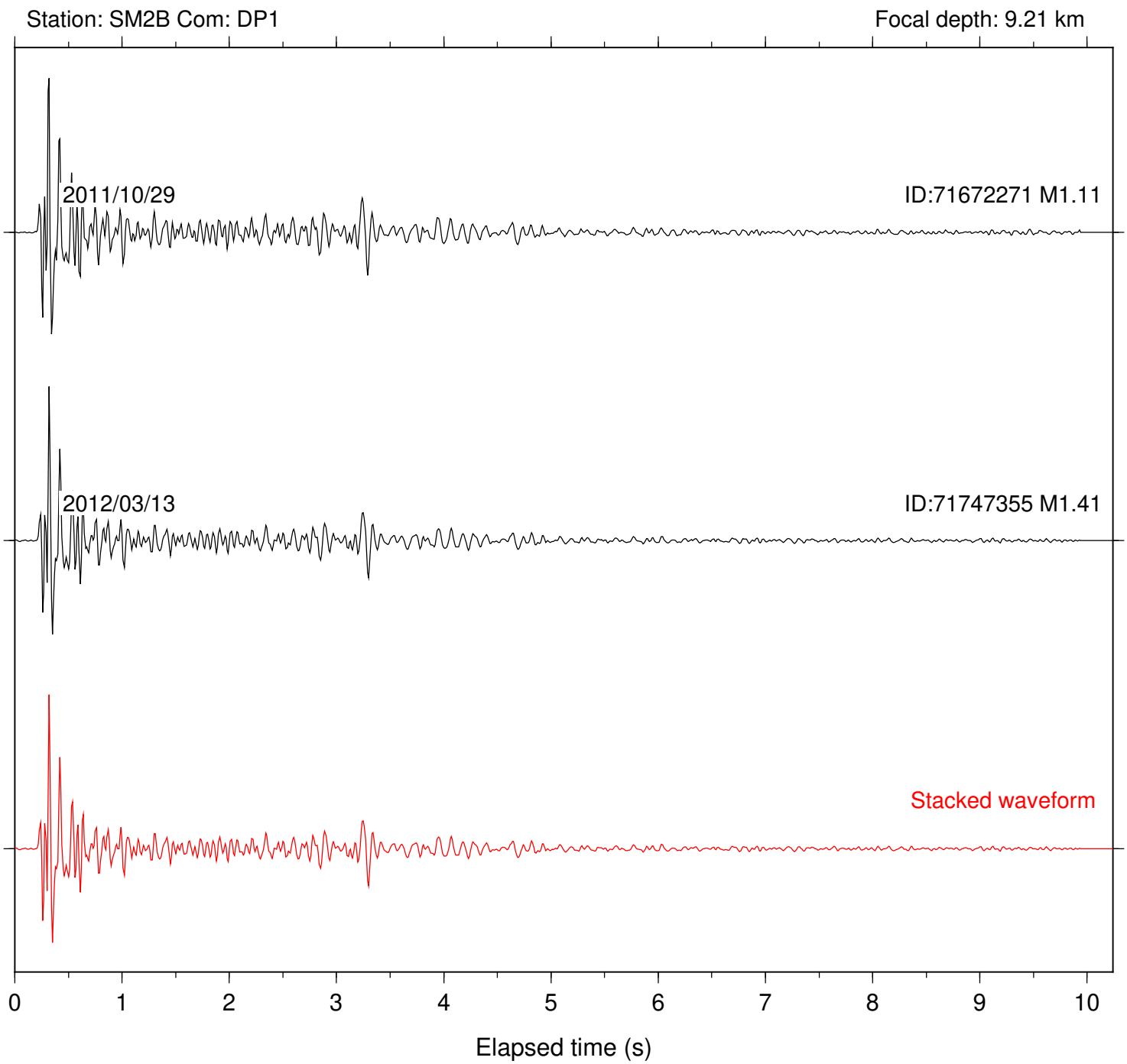
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 9.21 km
2011/10/29
ID:71672271 M1.11
2012/03/13
ID:71747355 M1.41
Stacked waveform
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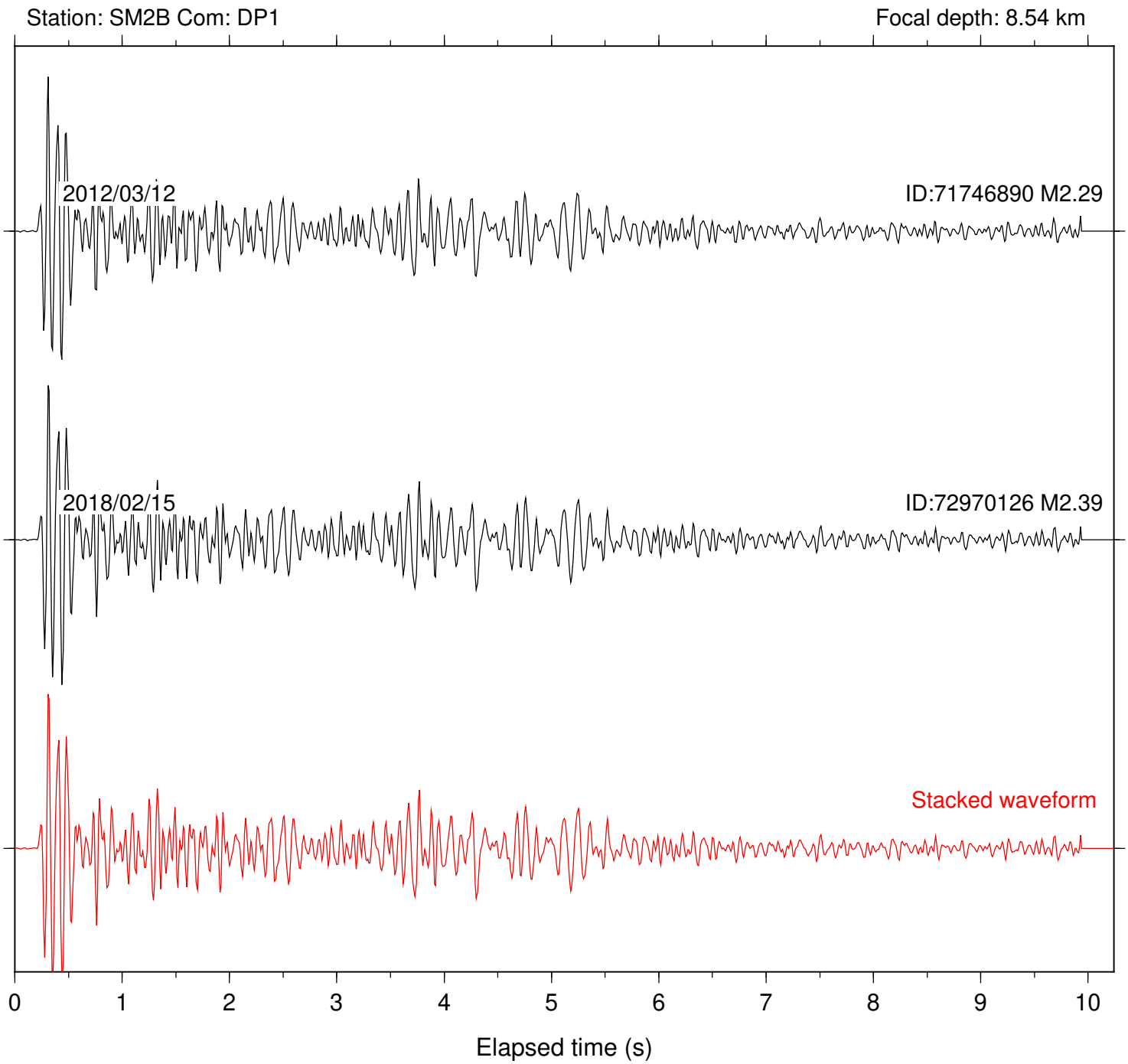
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 8.54 km
2012/03/12
ID:71746890 M2.29
2018/02/15
ID:72970126 M2.39
Stacked waveform
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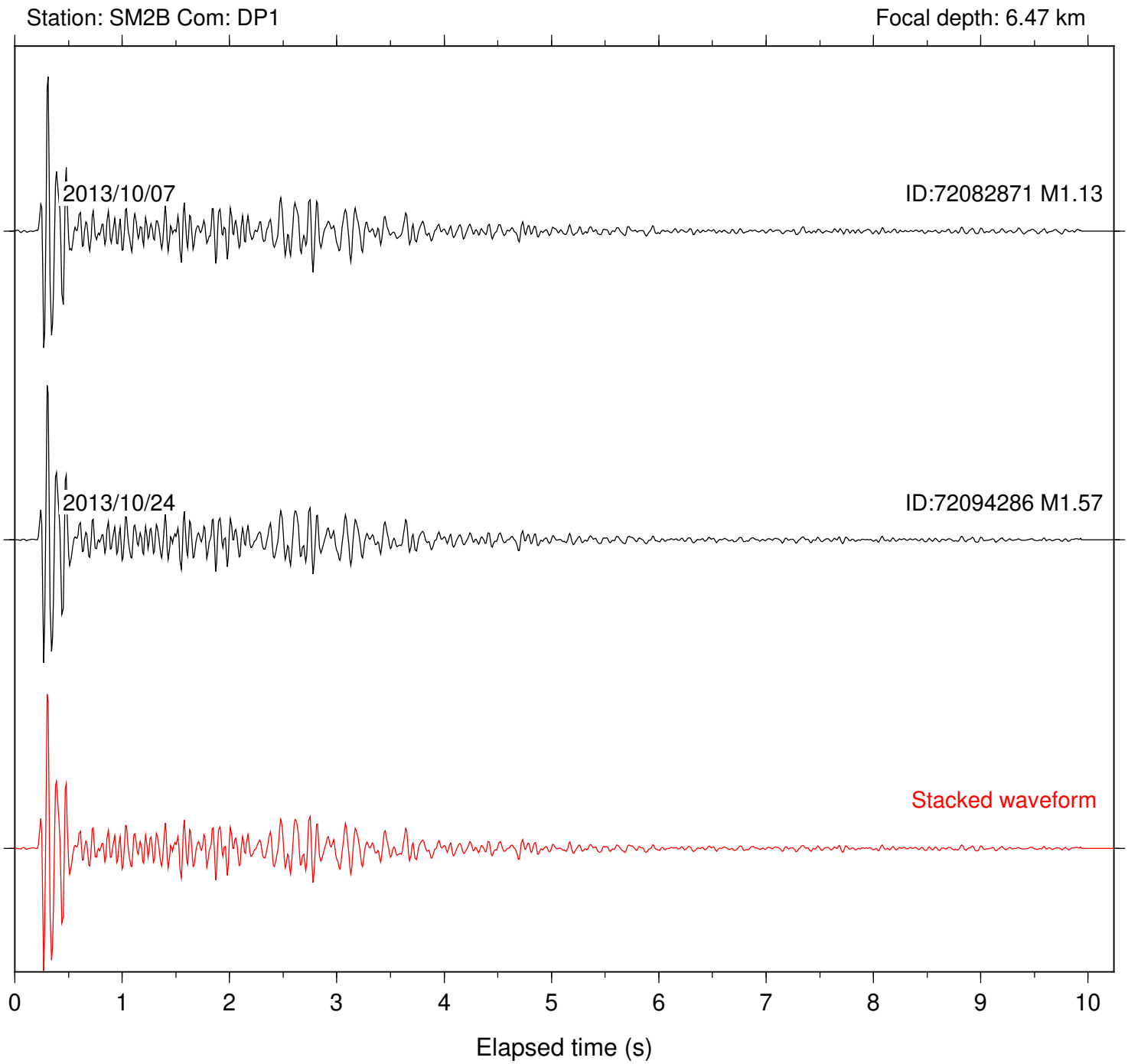
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 6.47 km
2013/10/07
ID:72082871 M1.13
2013/10/24
ID:72094286 M1.57
Stacked waveform
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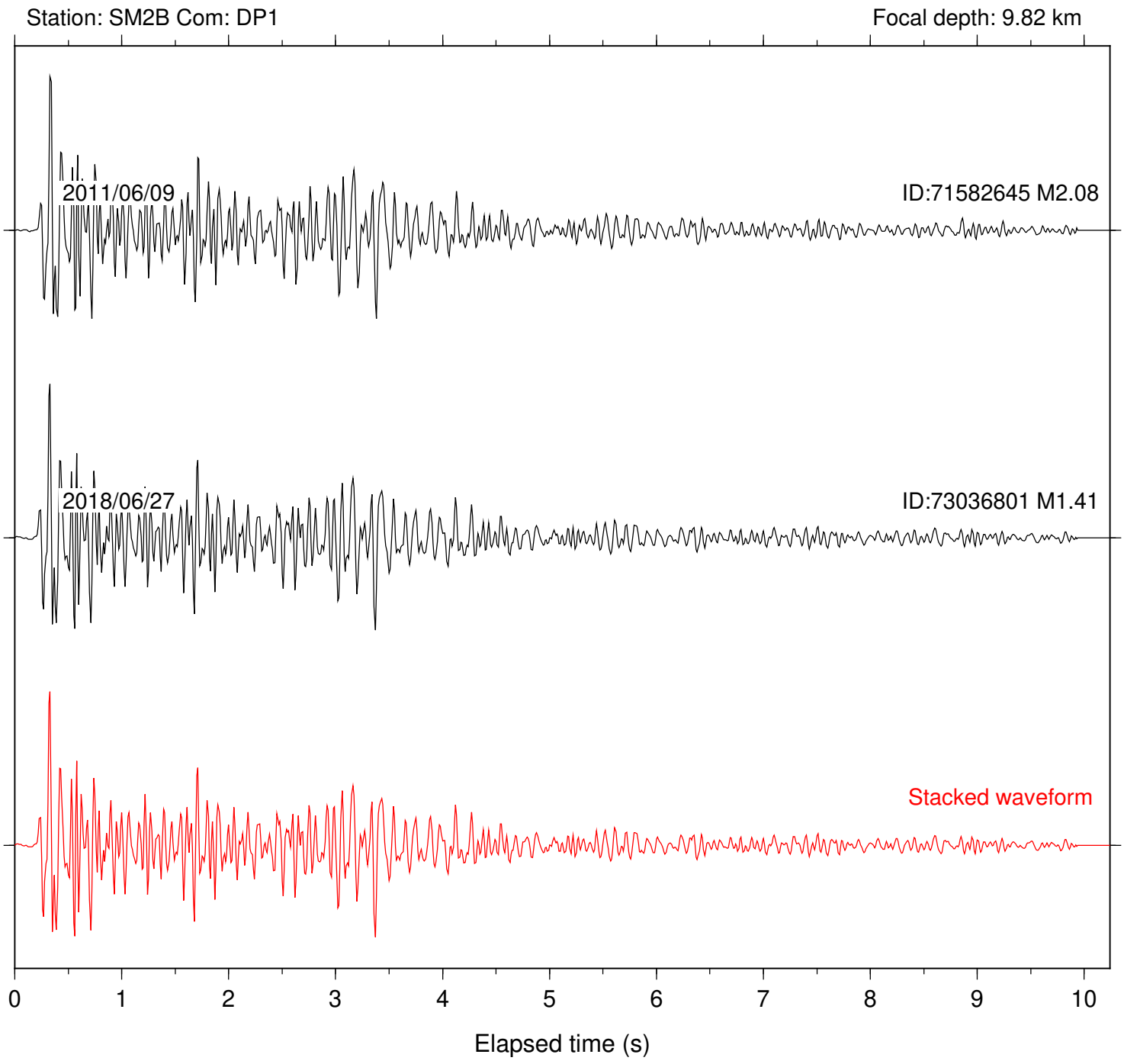
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 9.82 km
2011/06/09
ID:71582645 M2.08
2018/06/27
ID:73036801 M1.41
Stacked waveform
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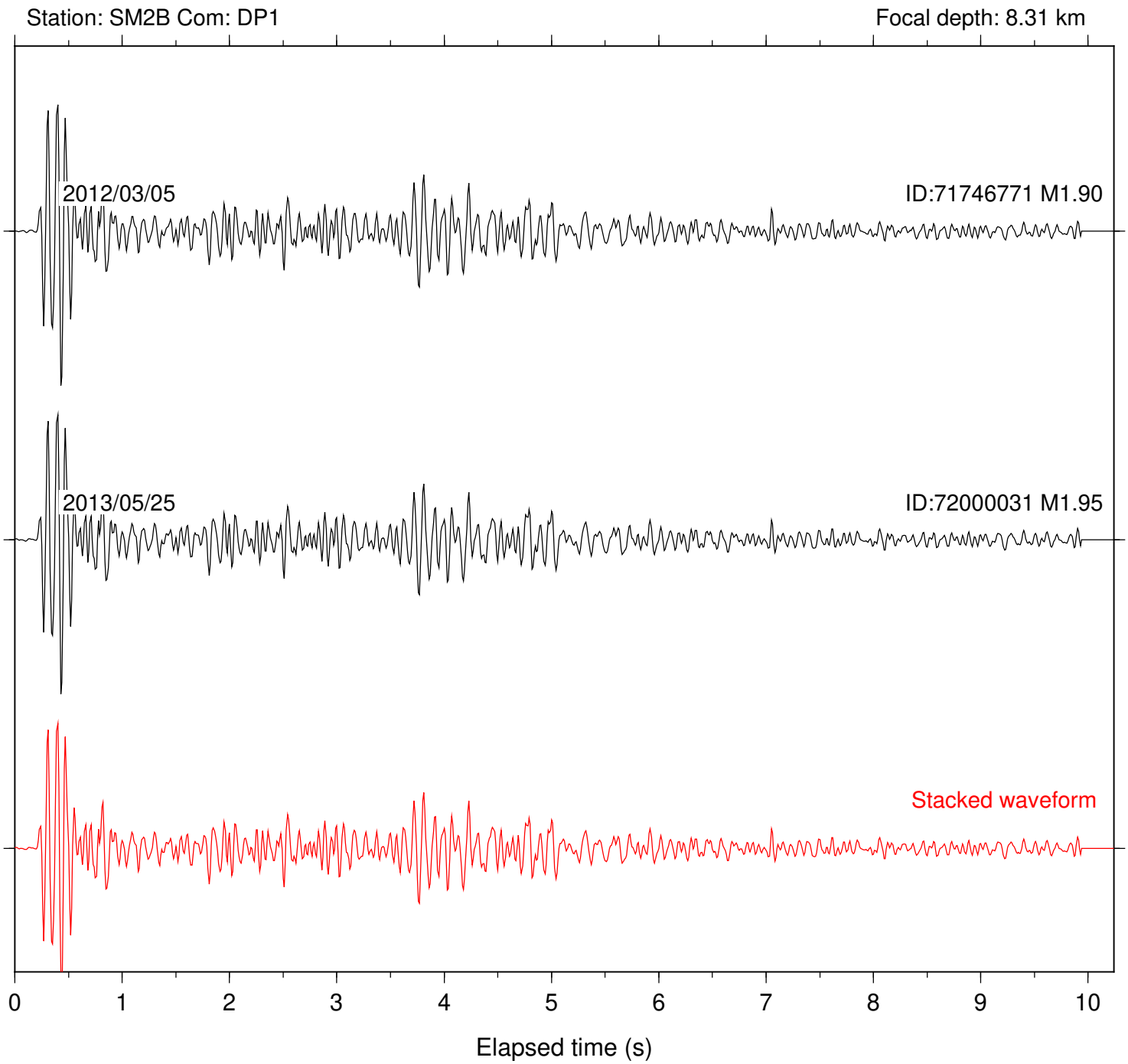
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 8.31 km
2012/03/05
ID:71746771 M1.90
2013/05/25
ID:72000031 M1.95
Stacked waveform
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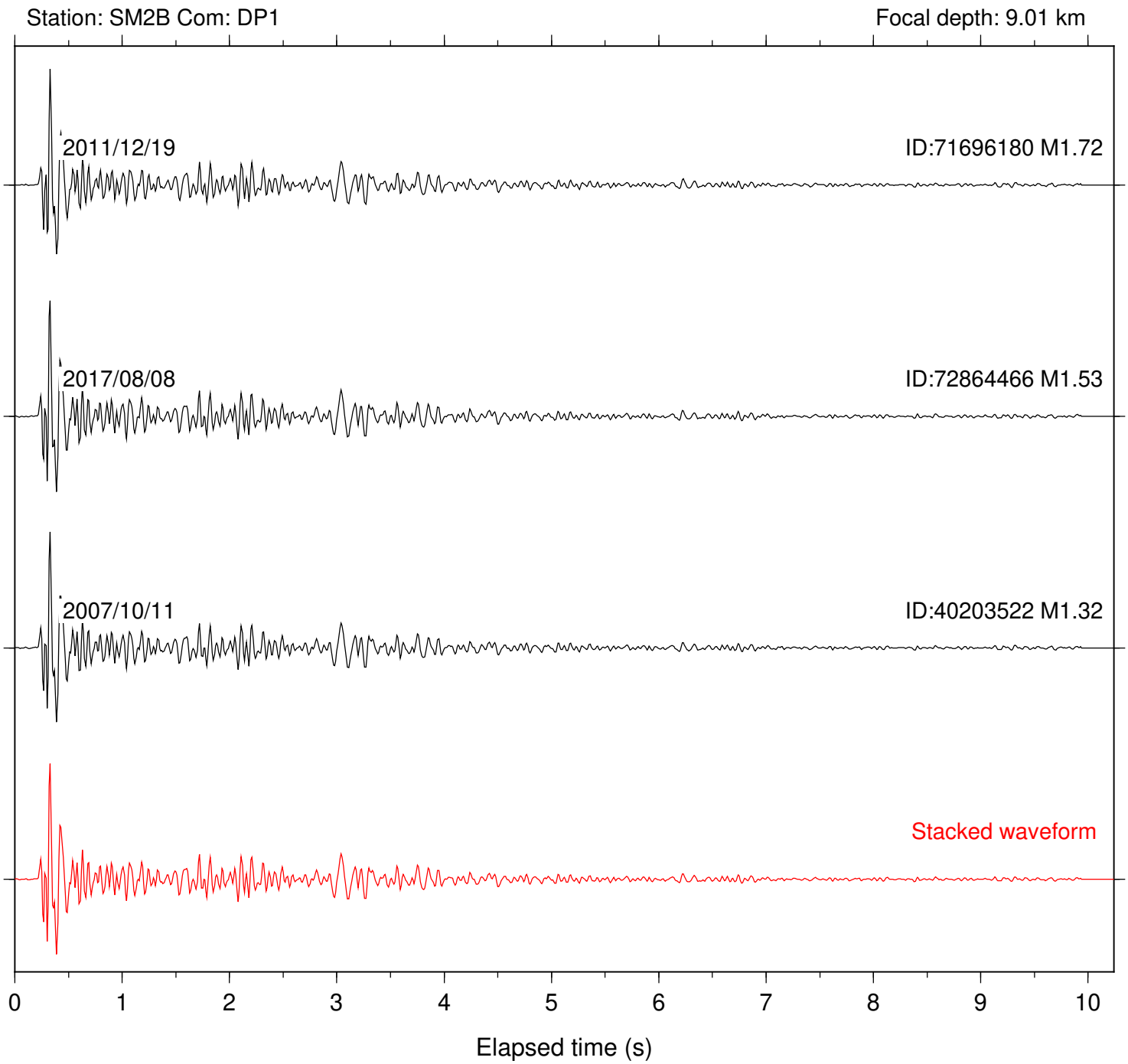
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 9.01 km
2011/12/19
ID:71696180 M1.72
2017/08/08
ID:72864466 M1.53
2007/10/11
ID:40203522 M1.32
Stacked waveform
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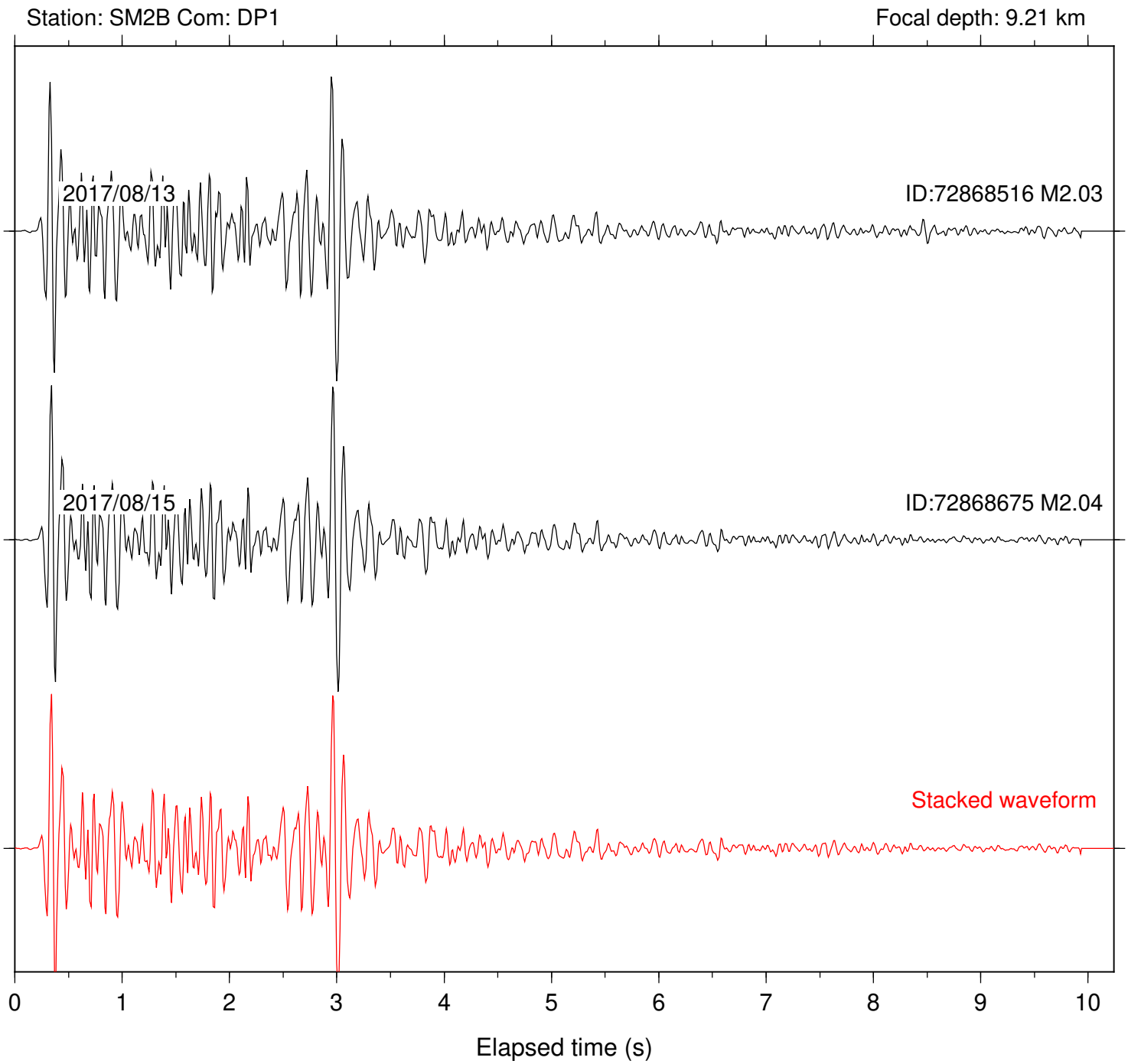
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 9.21 km
2017/08/13
ID:72868516 M2.03
2017/08/15
ID:72868675 M2.04
Stacked waveform
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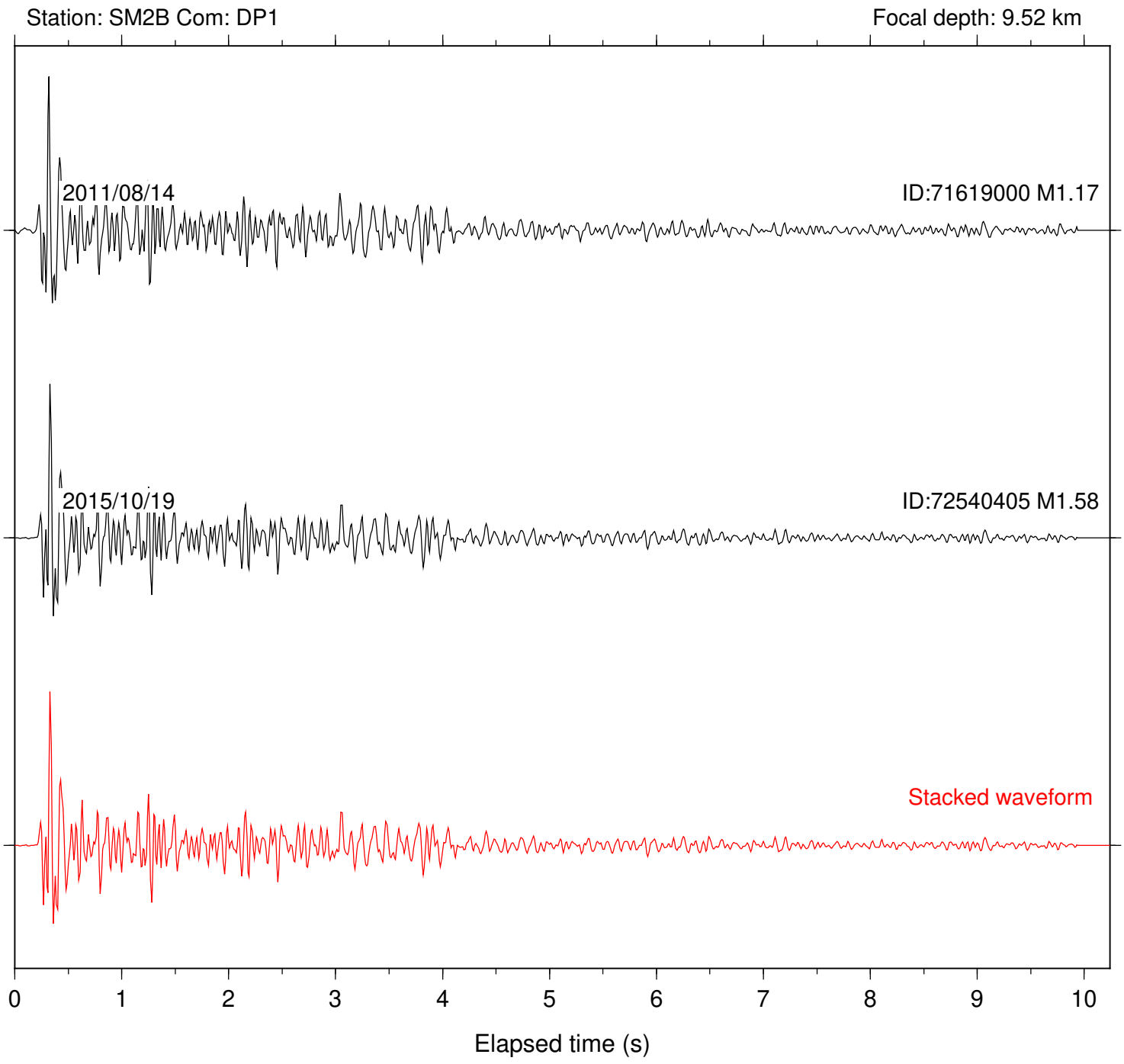
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 9.52 km
2011/08/14
ID:71619000 M1.17
2015/10/19
ID:72540405 M1.58
Stacked waveform
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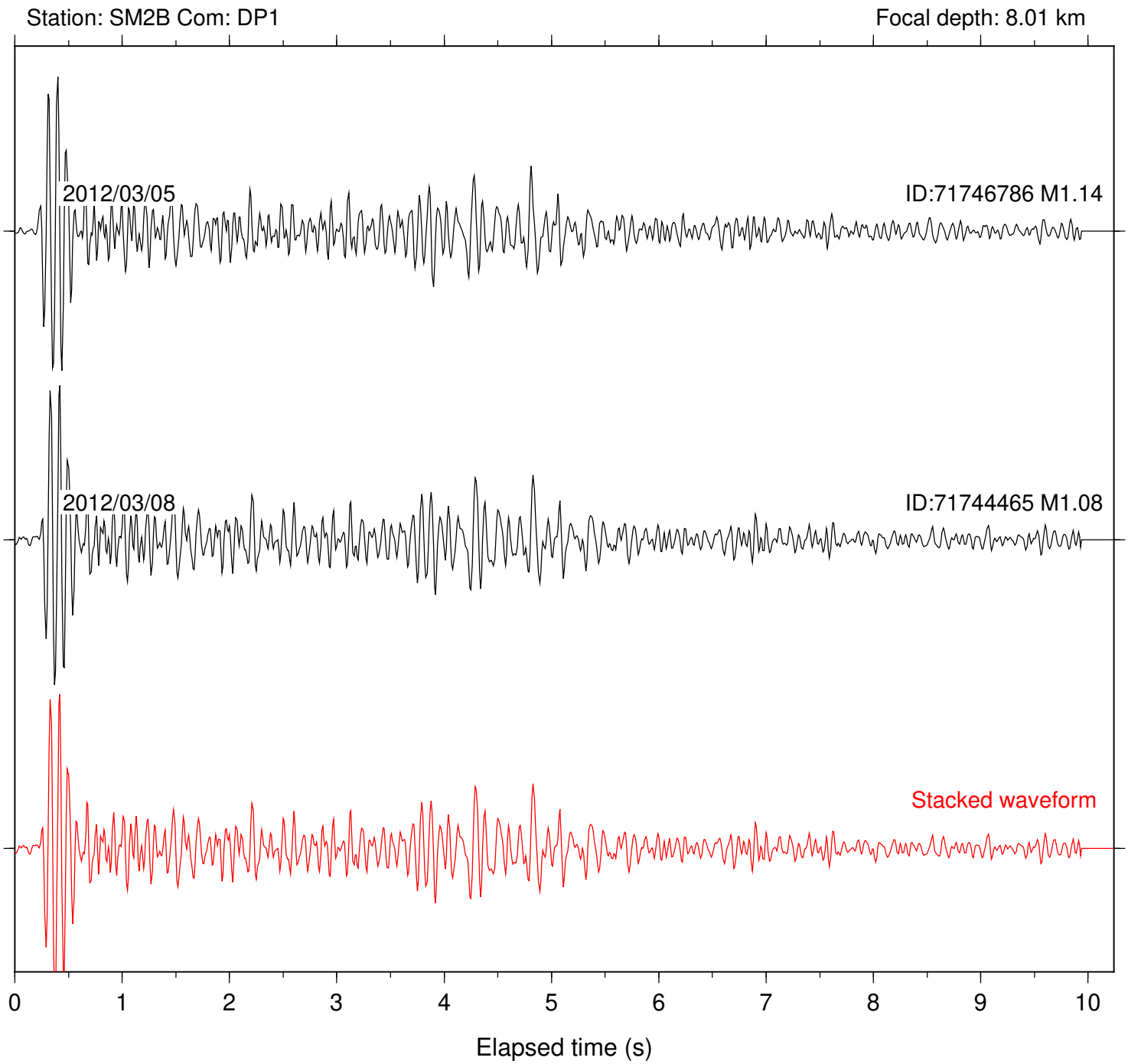
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 8.01 km
2012/03/05
ID:71746786 M1.14
2012/03/08
ID:71744465 M1.08
Stacked waveform
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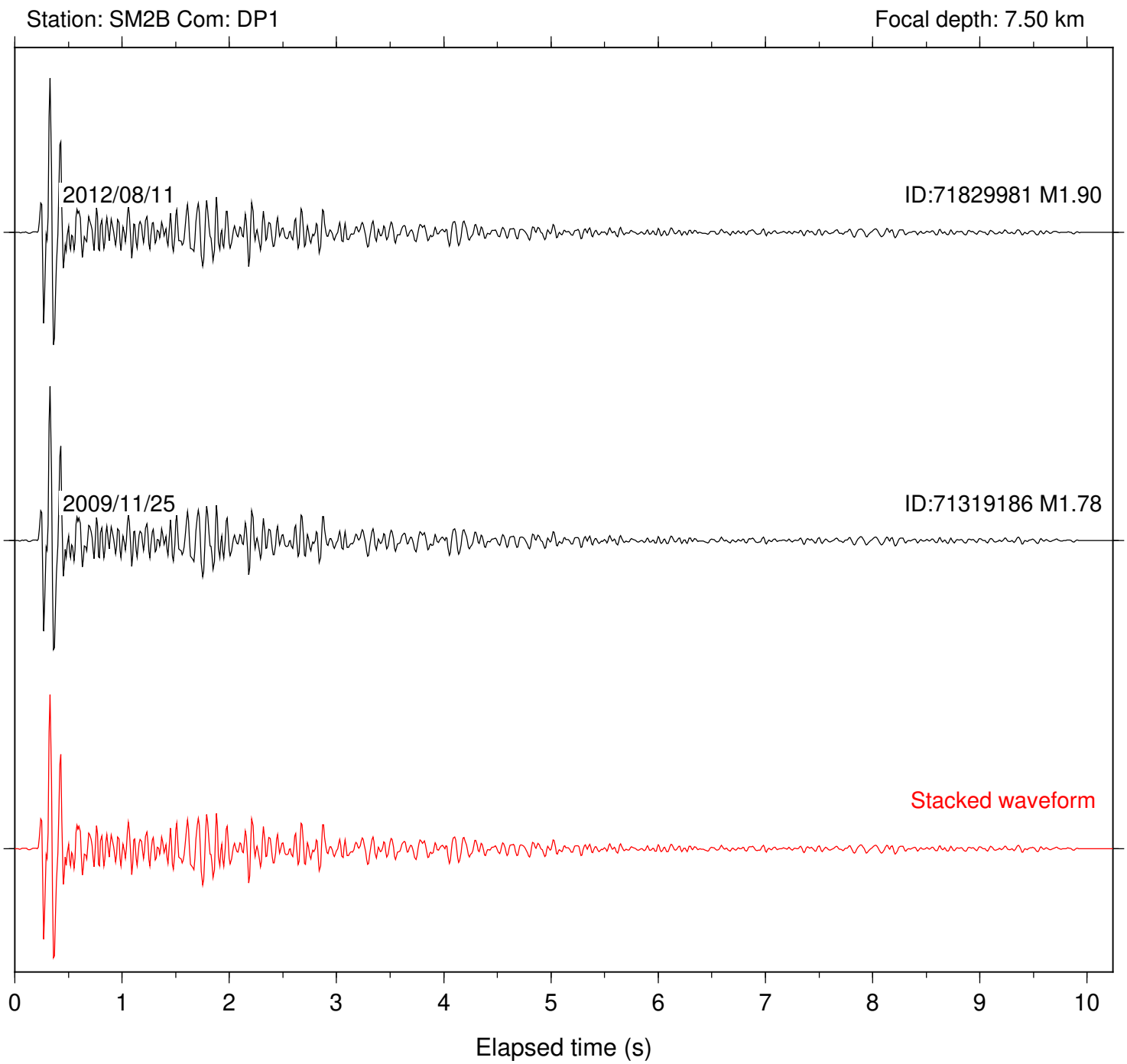
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 7.50 km
2012/08/11
ID:71829981 M1.90
2009/11/25
ID:71319186 M1.78
Stacked waveform
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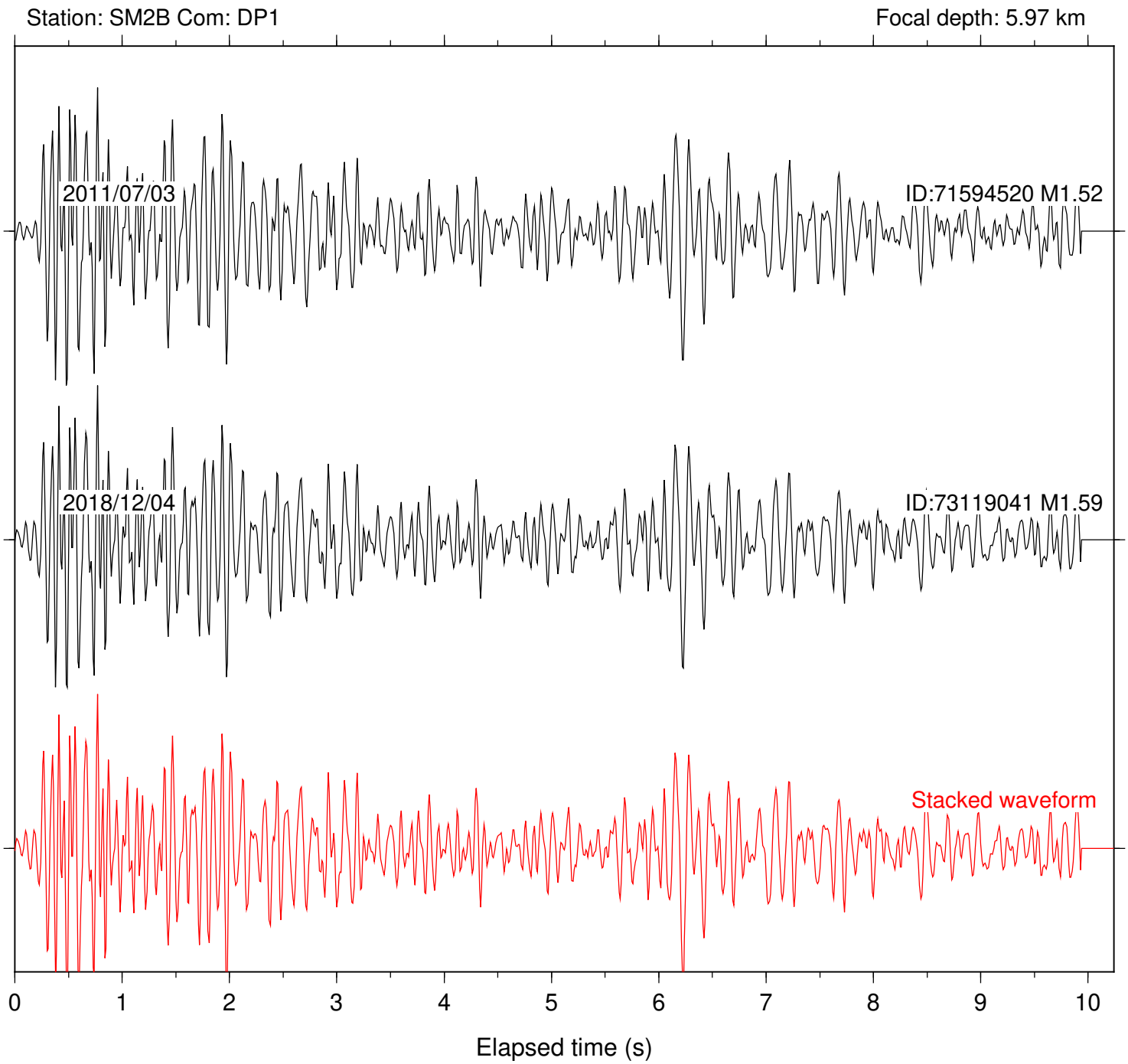
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 5.97 km
2011/07/03
ID:71594520 M1.52
2018/12/04
ID:73119041 M1.59
Stacked waveform
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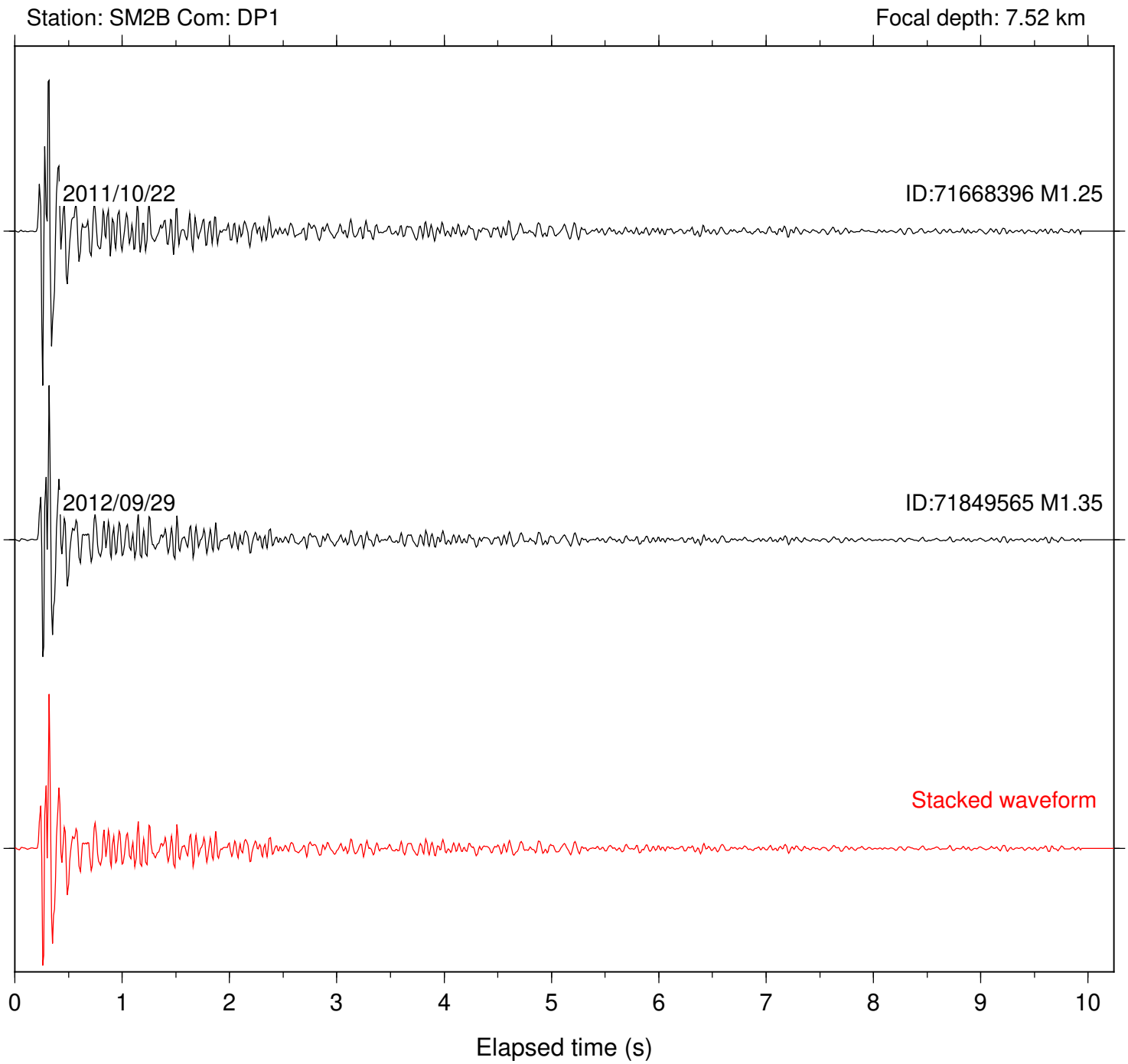
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
ID:71849565 M1.35
Stacked waveform
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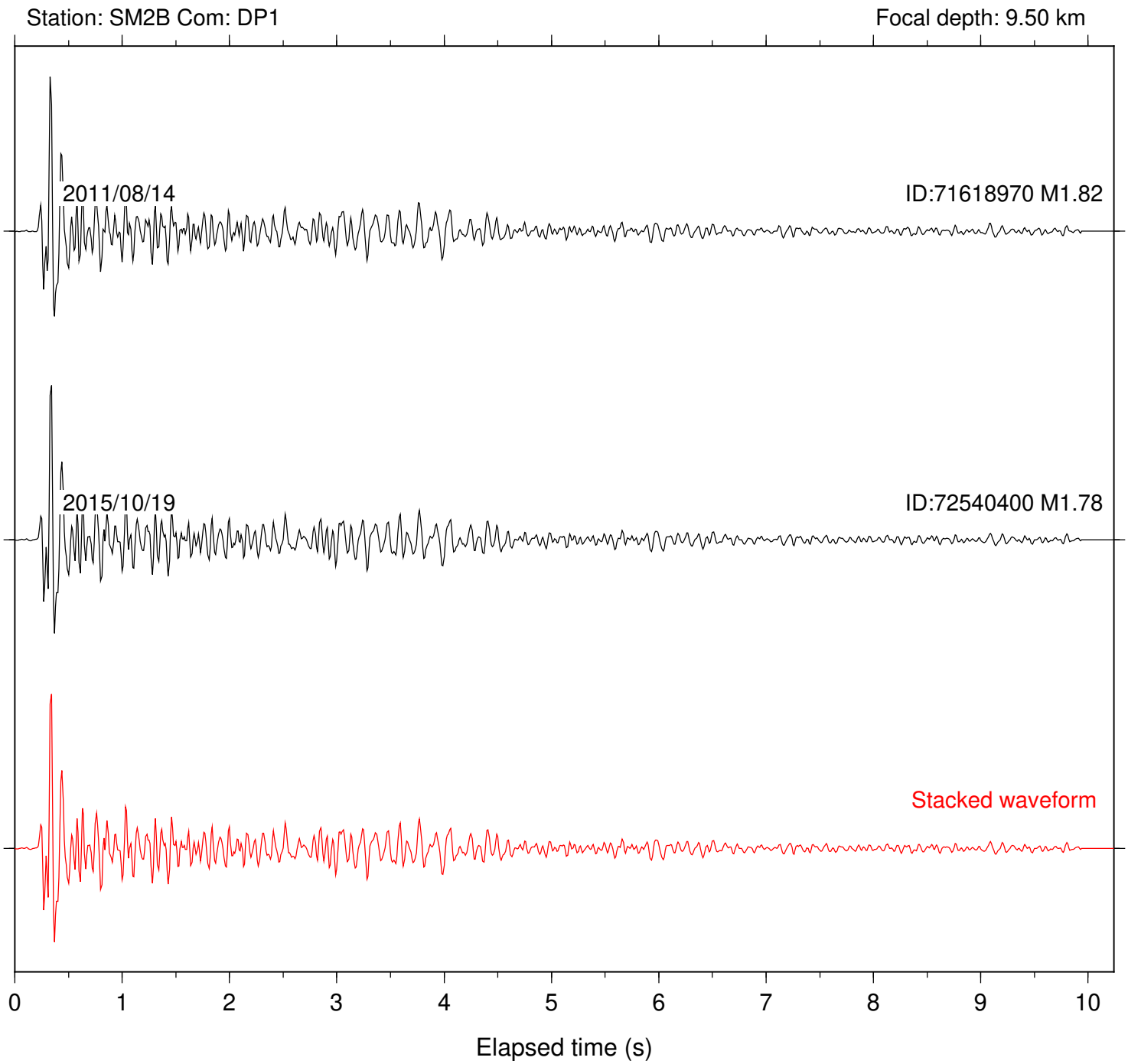
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 9.50 km
2011/08/14
ID:71618970 M1.82
2015/10/19
ID:72540400 M1.78
Stacked waveform
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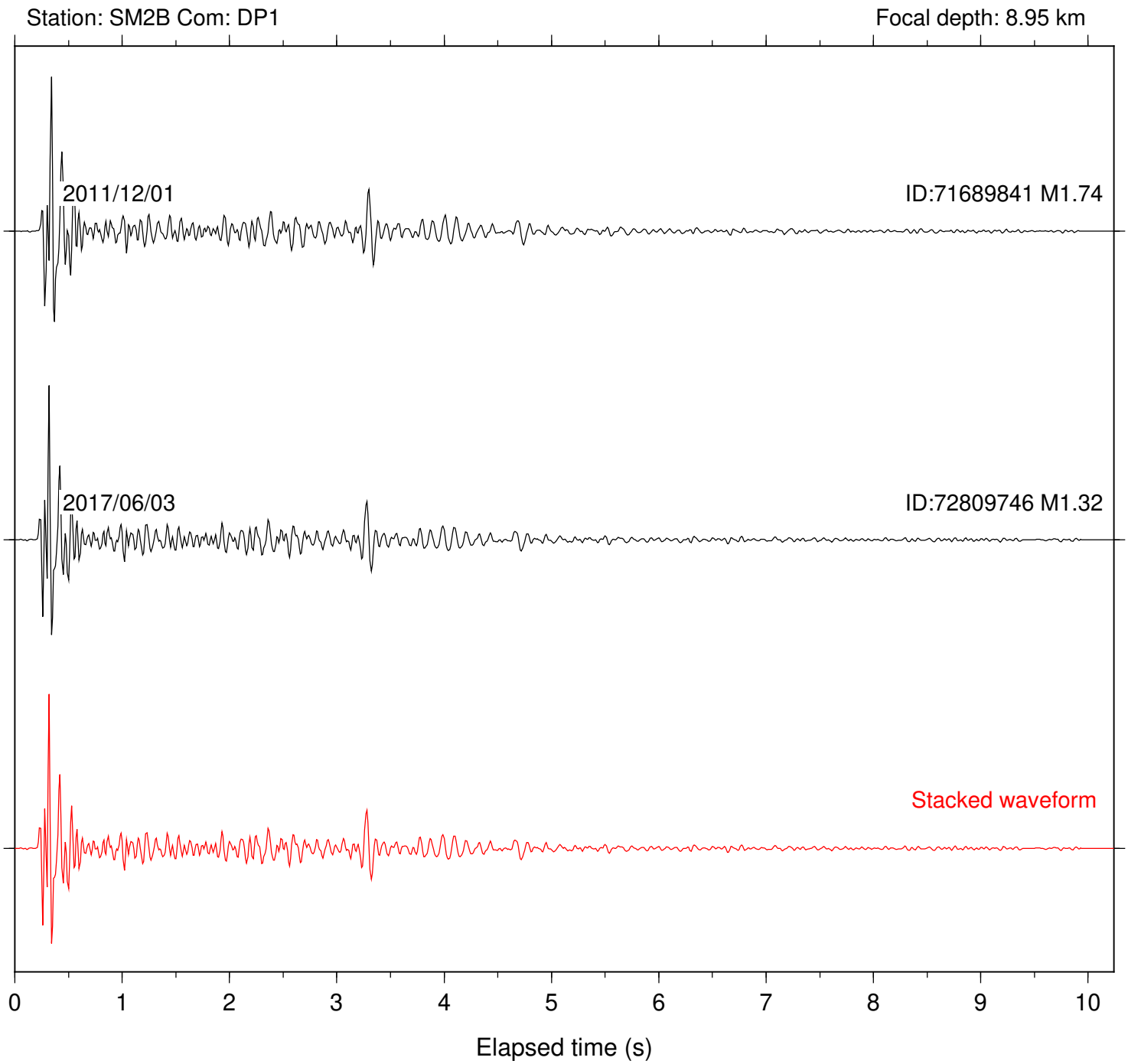
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 8.95 km
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
Stacked waveform
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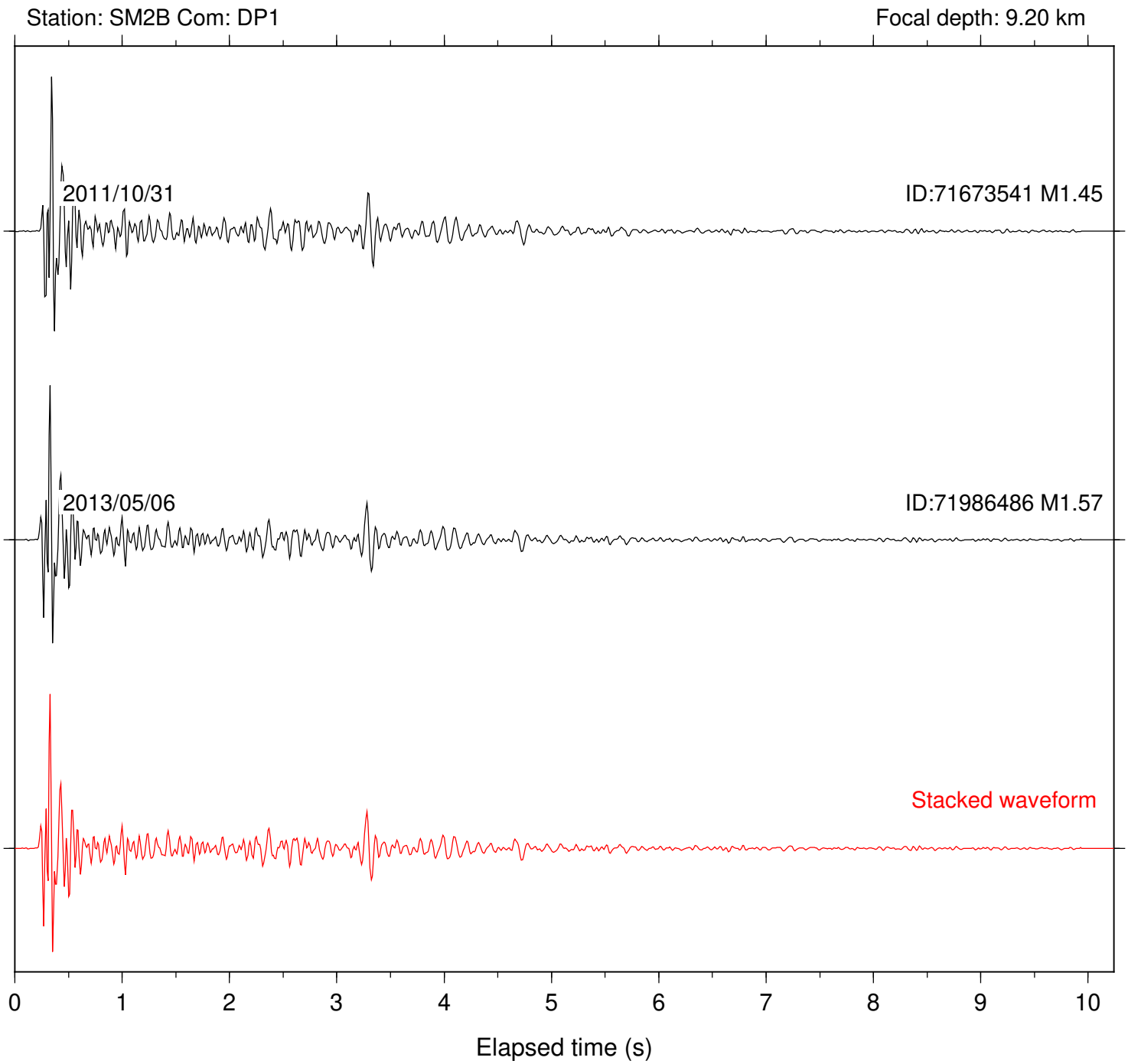
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 9.20 km
2011/10/31
ID:71673541 M1.45
2013/05/06
ID:71986486 M1.57
Stacked waveform
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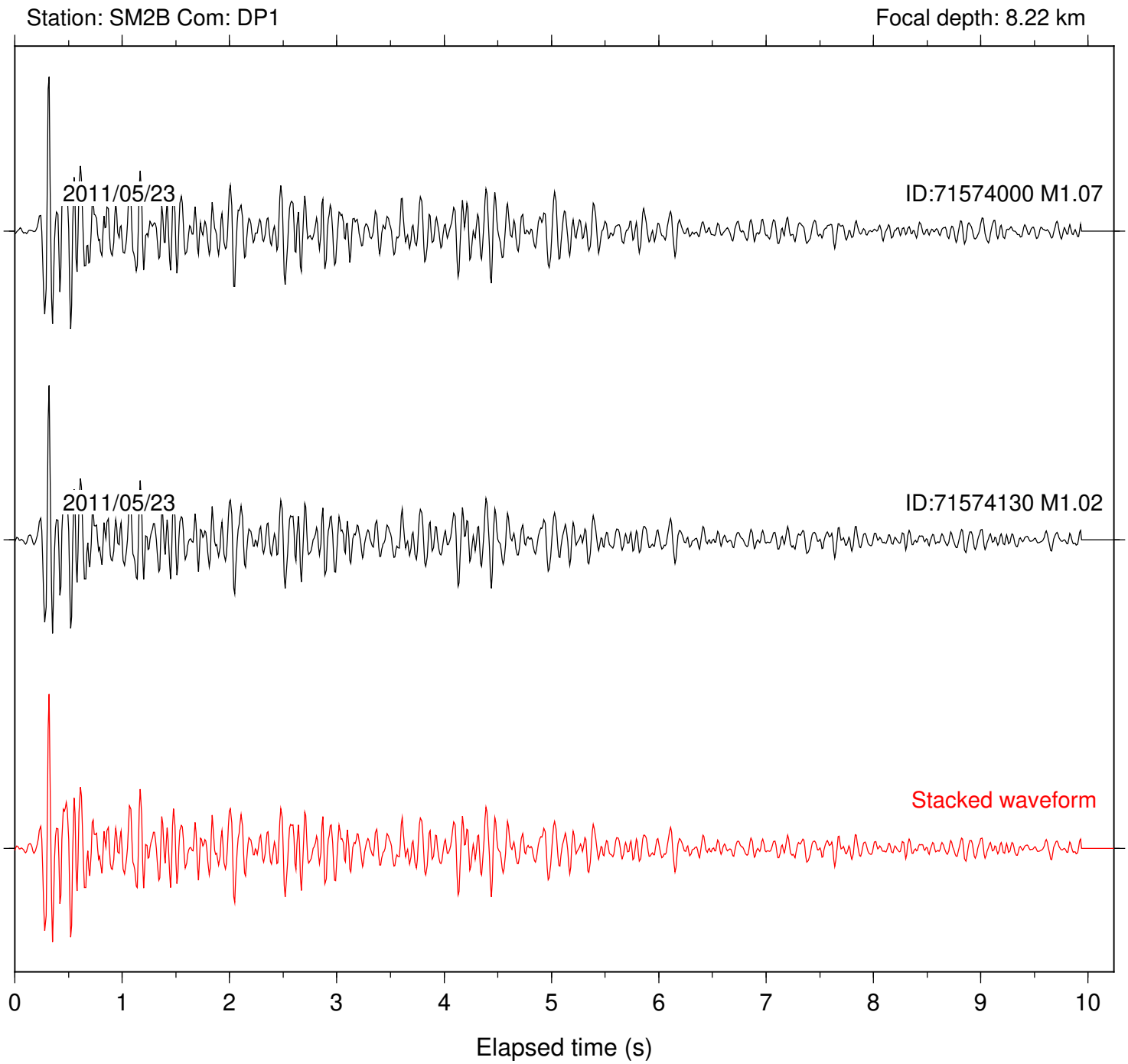
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 8.22 km
2011/05/23
ID:71574000 M1.07
2011/05/23
ID:71574130 M1.02
Stacked waveform
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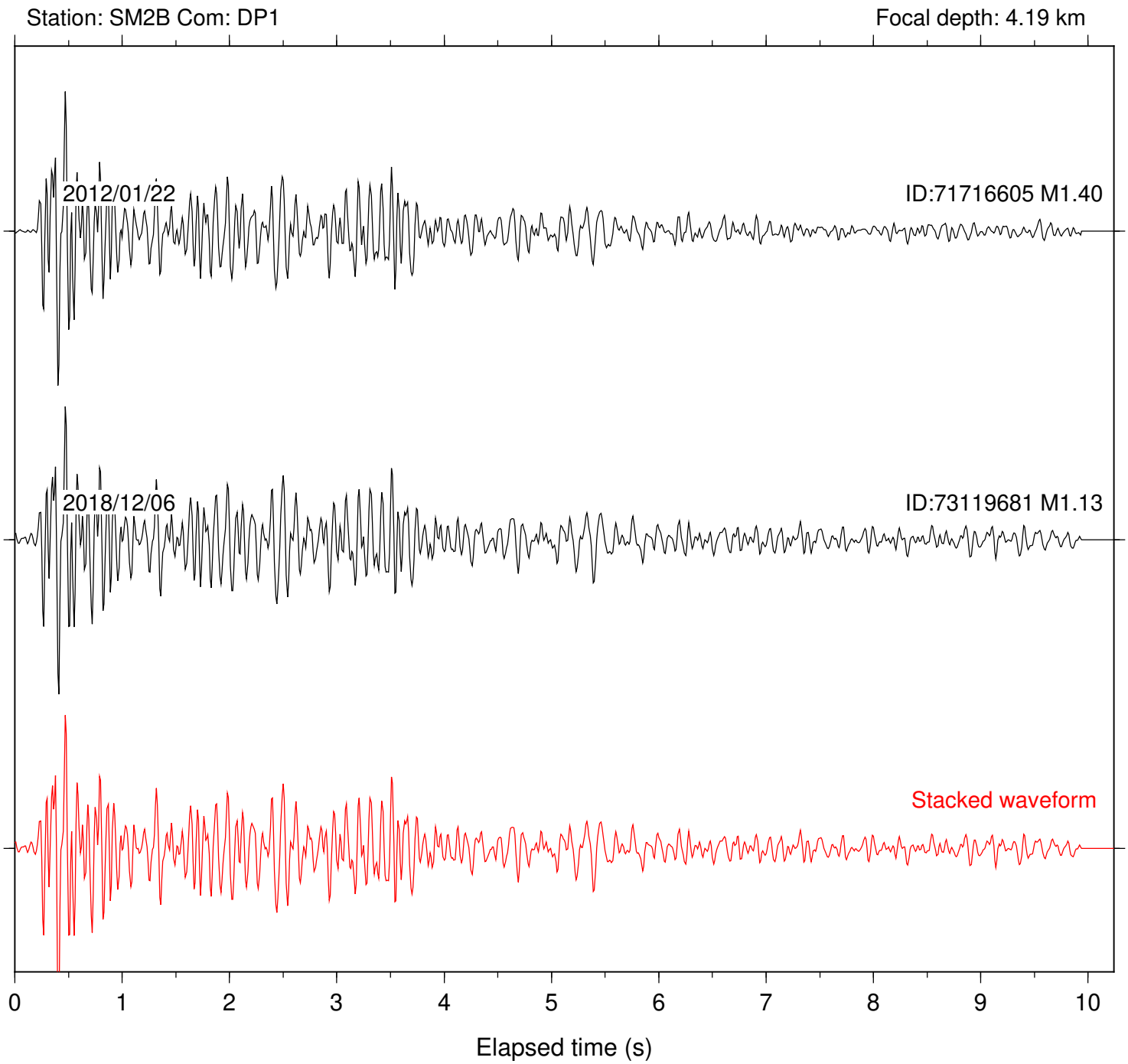
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 4.19 km
2012/01/22
ID:71716605 M1.40
2018/12/06
ID:73119681 M1.13
Stacked waveform
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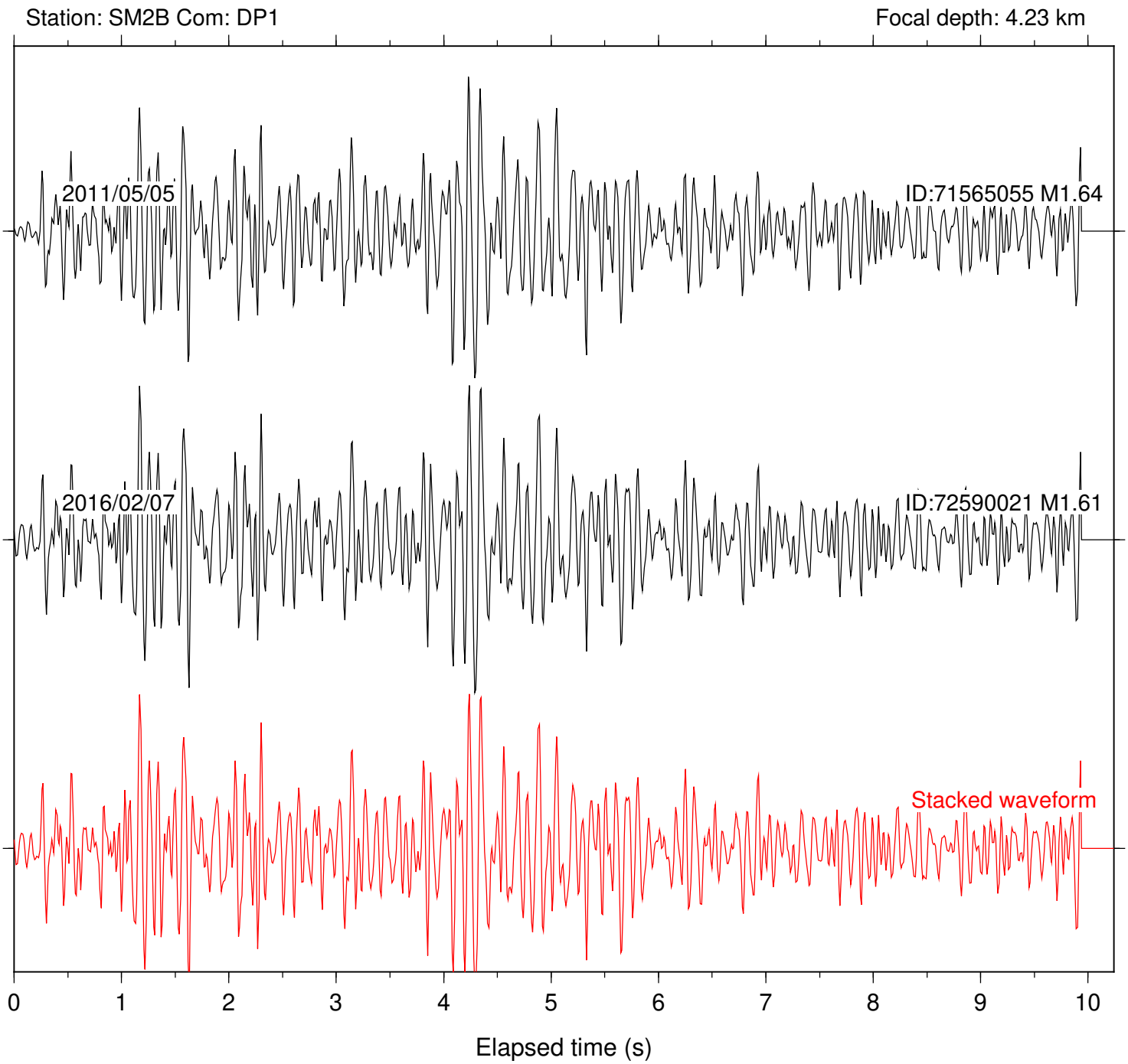
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 4.23 km
2011/05/05
ID:71565055 M1.64
2016/02/07
ID:72590021 M1.61
Stacked waveform
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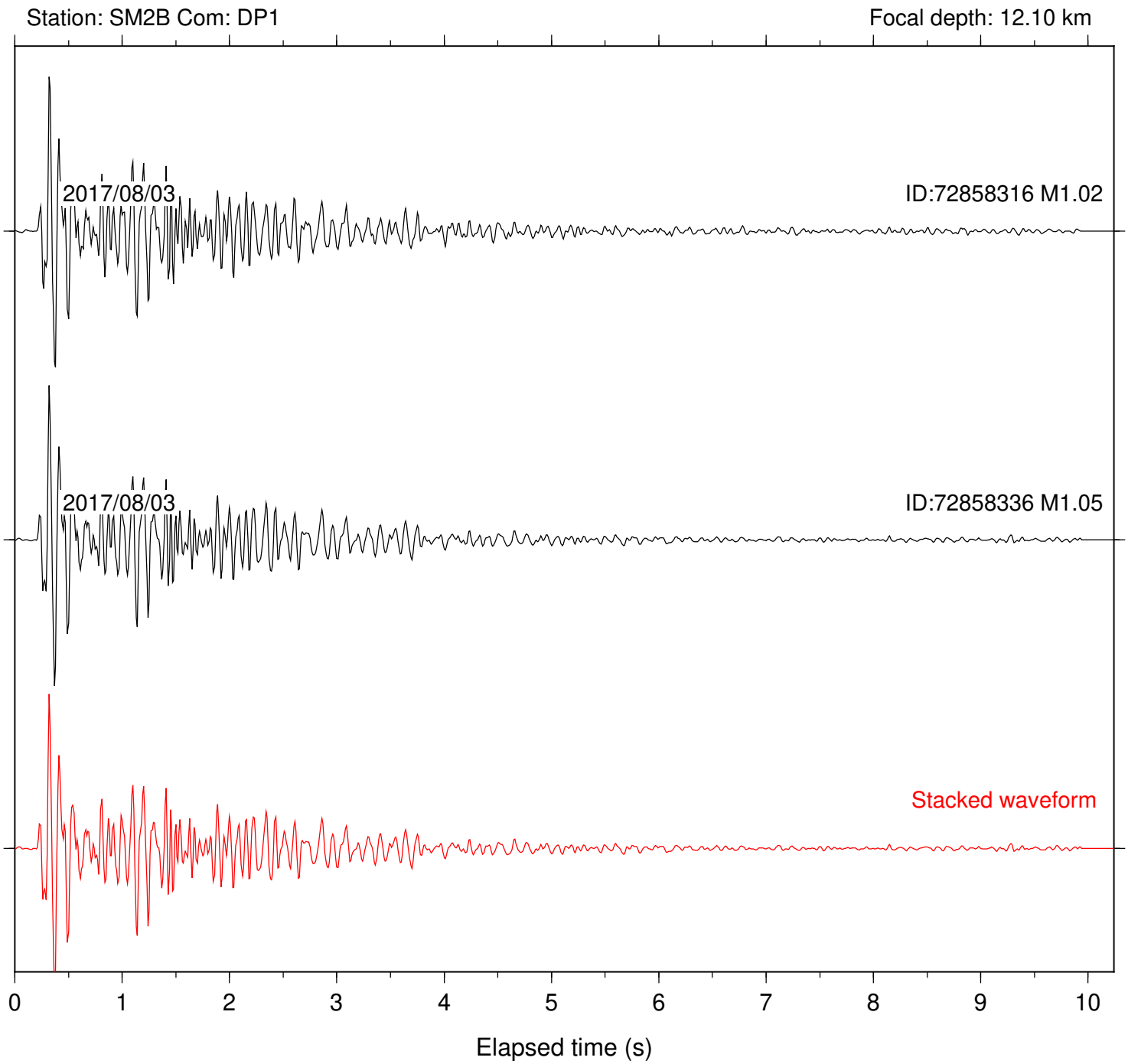
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 12.10 km
2017/08/03
ID:72858316 M1.02
2017/08/03
ID:72858336 M1.05
Stacked waveform
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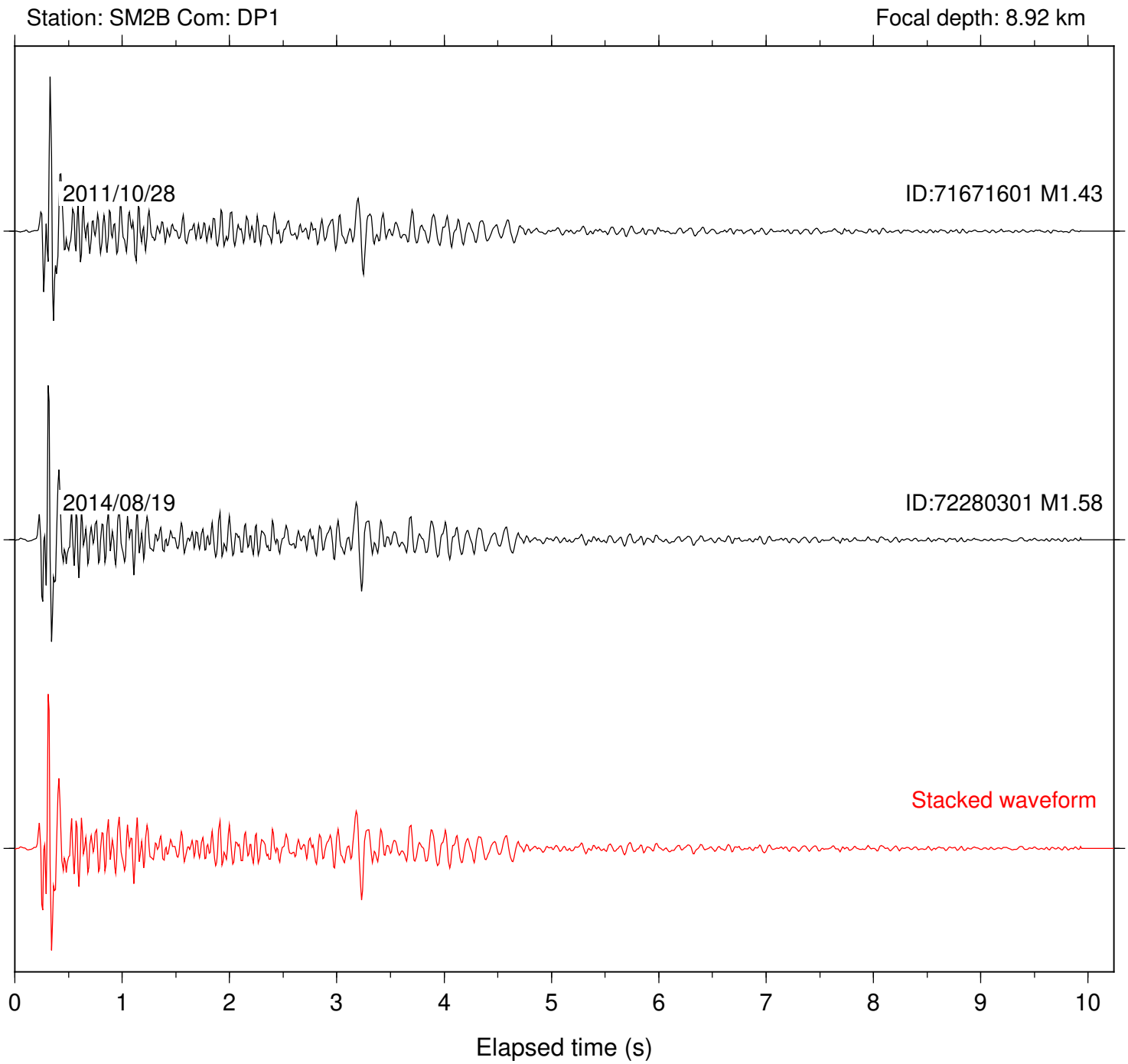
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 8.92 km
2011/10/28
ID:71671601 M1.43
2014/08/19
ID:72280301 M1.58
Stacked waveform
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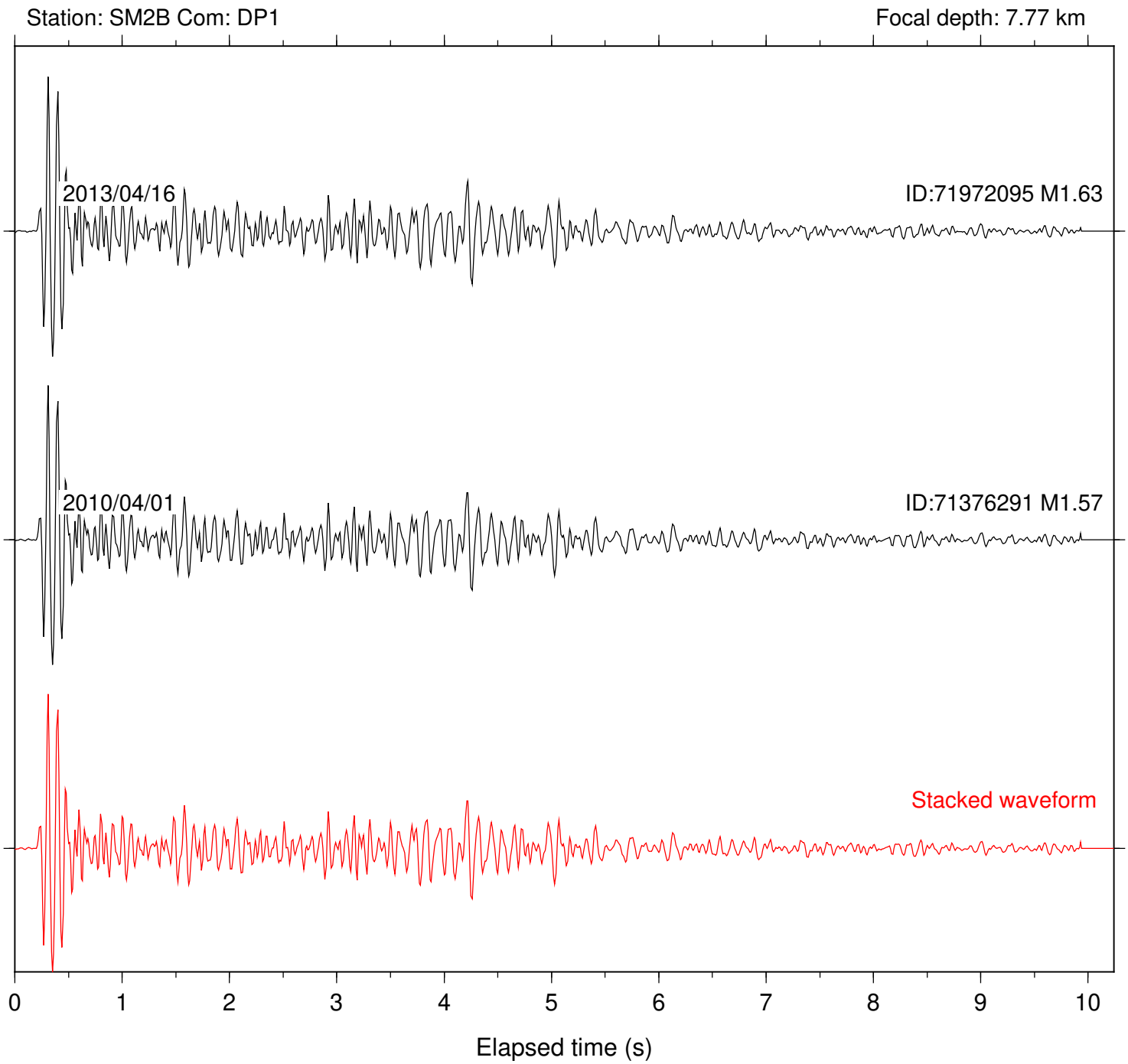
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 7.77 km
2013/04/16
ID:71972095 M1.63
2010/04/01
ID:71376291 M1.57
Stacked waveform
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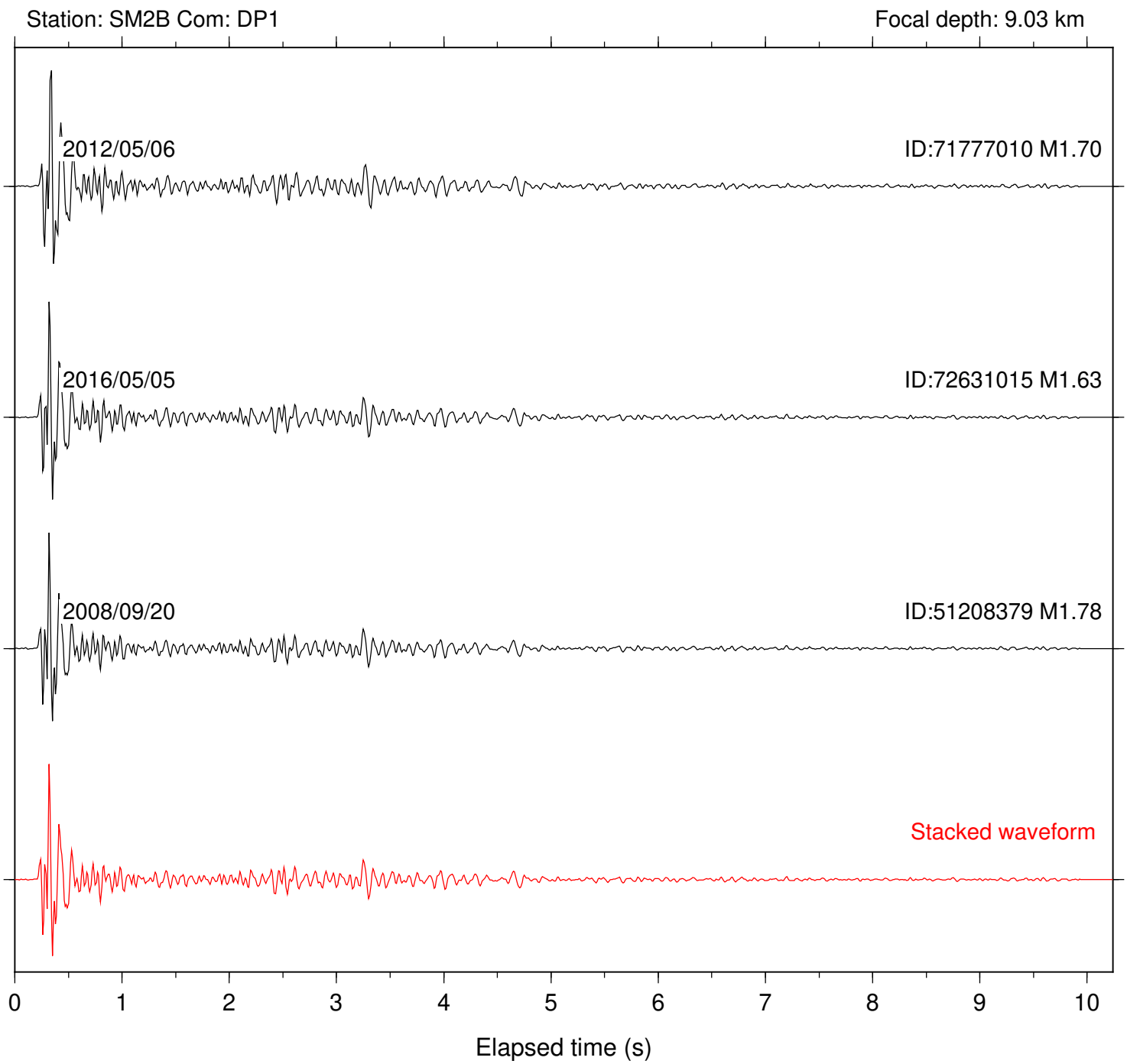
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 9.03 km
2012/05/06
ID:71777010 M1.70
2016/05/05
ID:72631015 M1.63
2008/09/20
ID:51208379 M1.78
Stacked waveform
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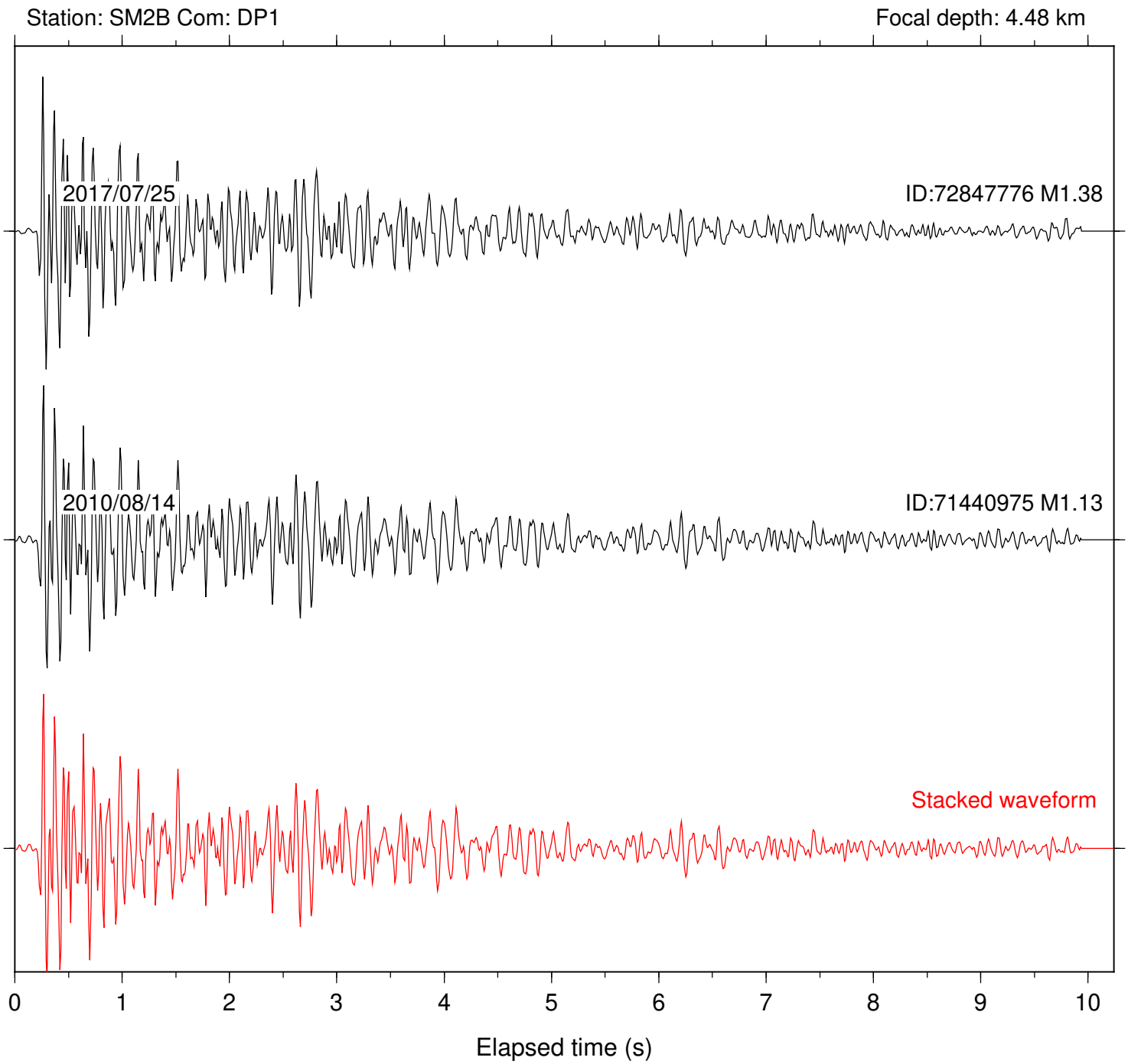
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 4.48 km
2017/07/25
ID:72847776 M1.38
2010/08/14
ID:71440975 M1.13
Stacked waveform
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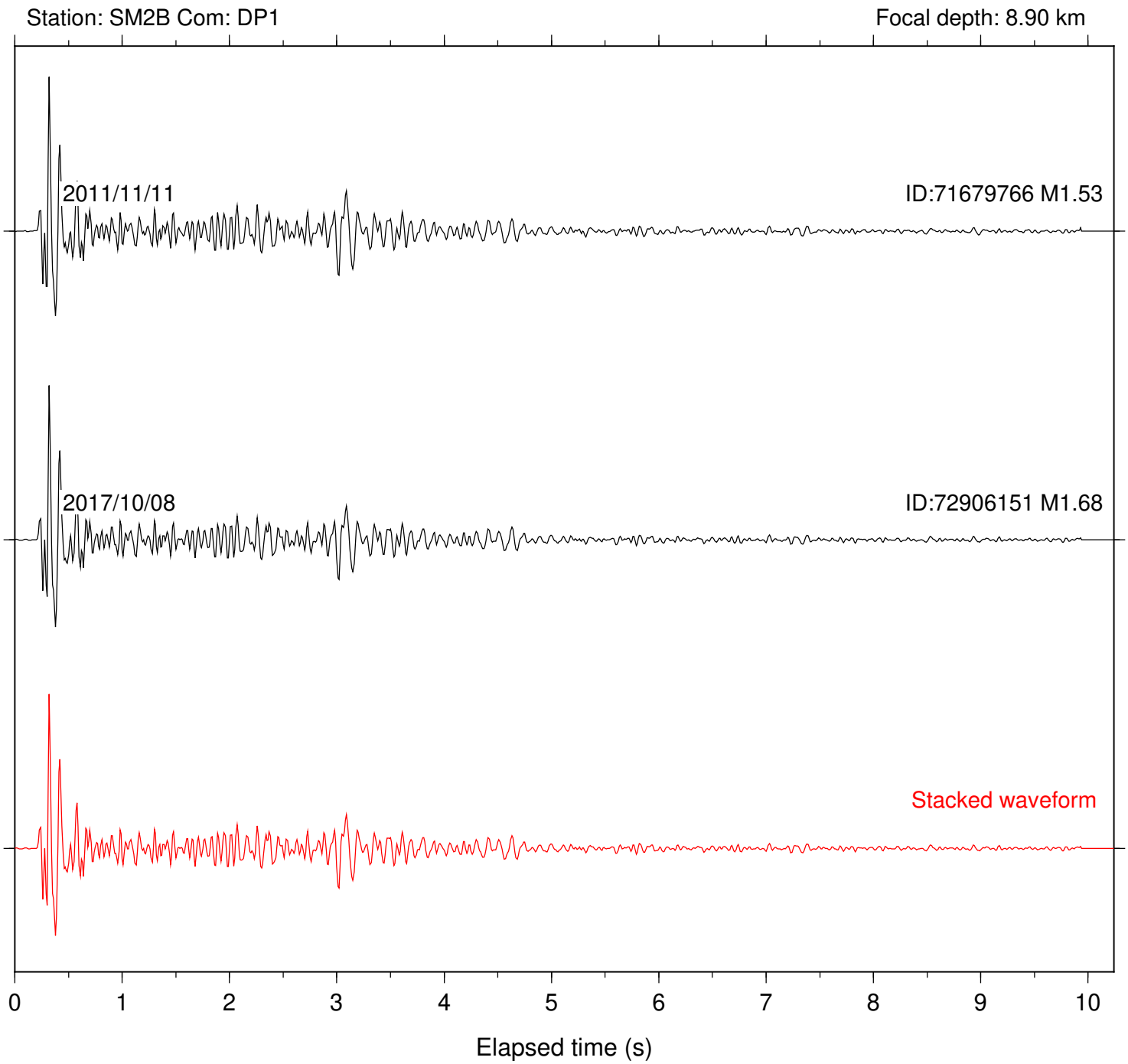
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 8.90 km
2011/11/11
ID:71679766 M1.53
2017/10/08
ID:72906151 M1.68
Stacked waveform
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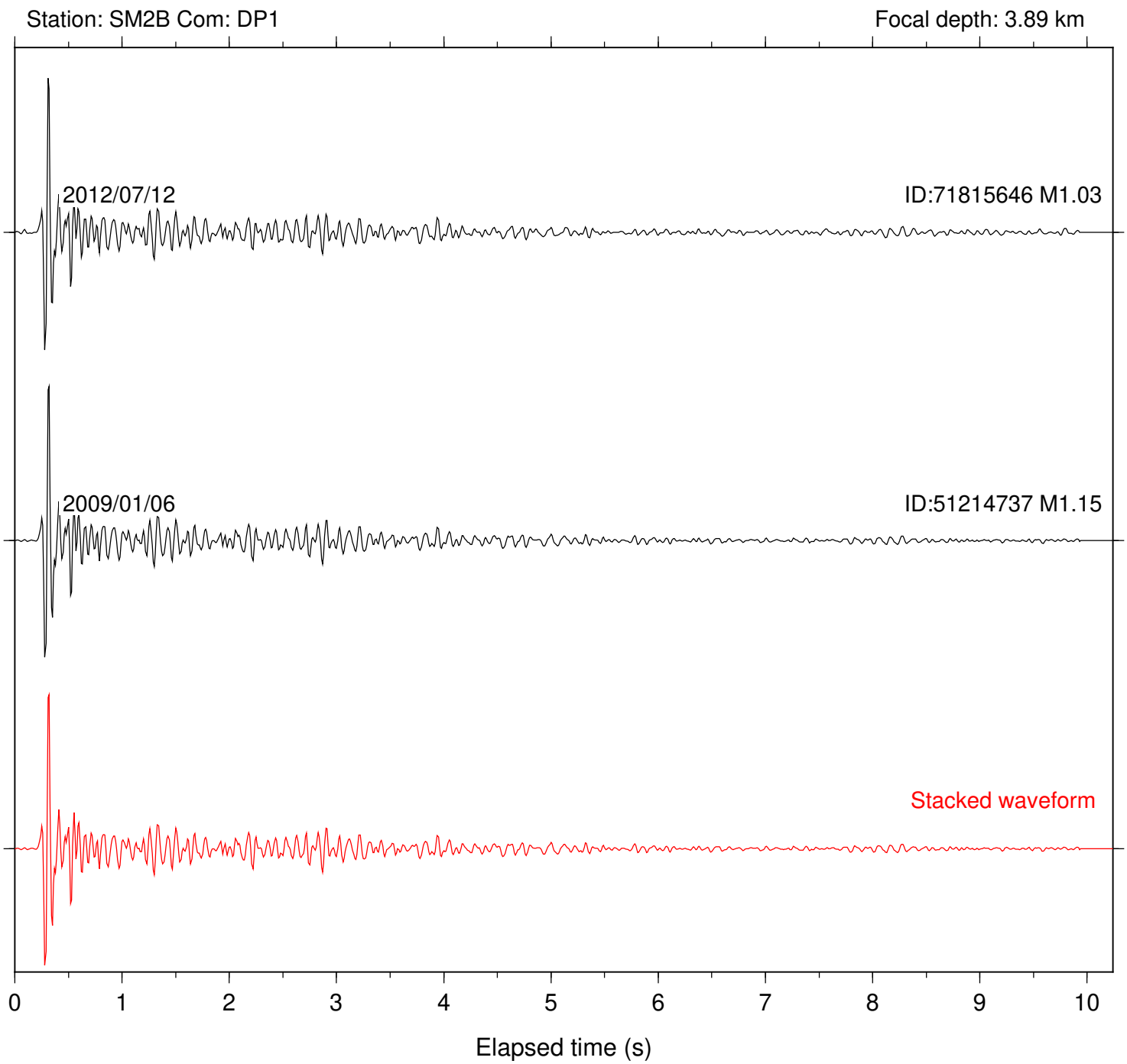
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 3.89 km
2012/07/12
ID:71815646 M1.03
2009/01/06
ID:51214737 M1.15
Stacked waveform
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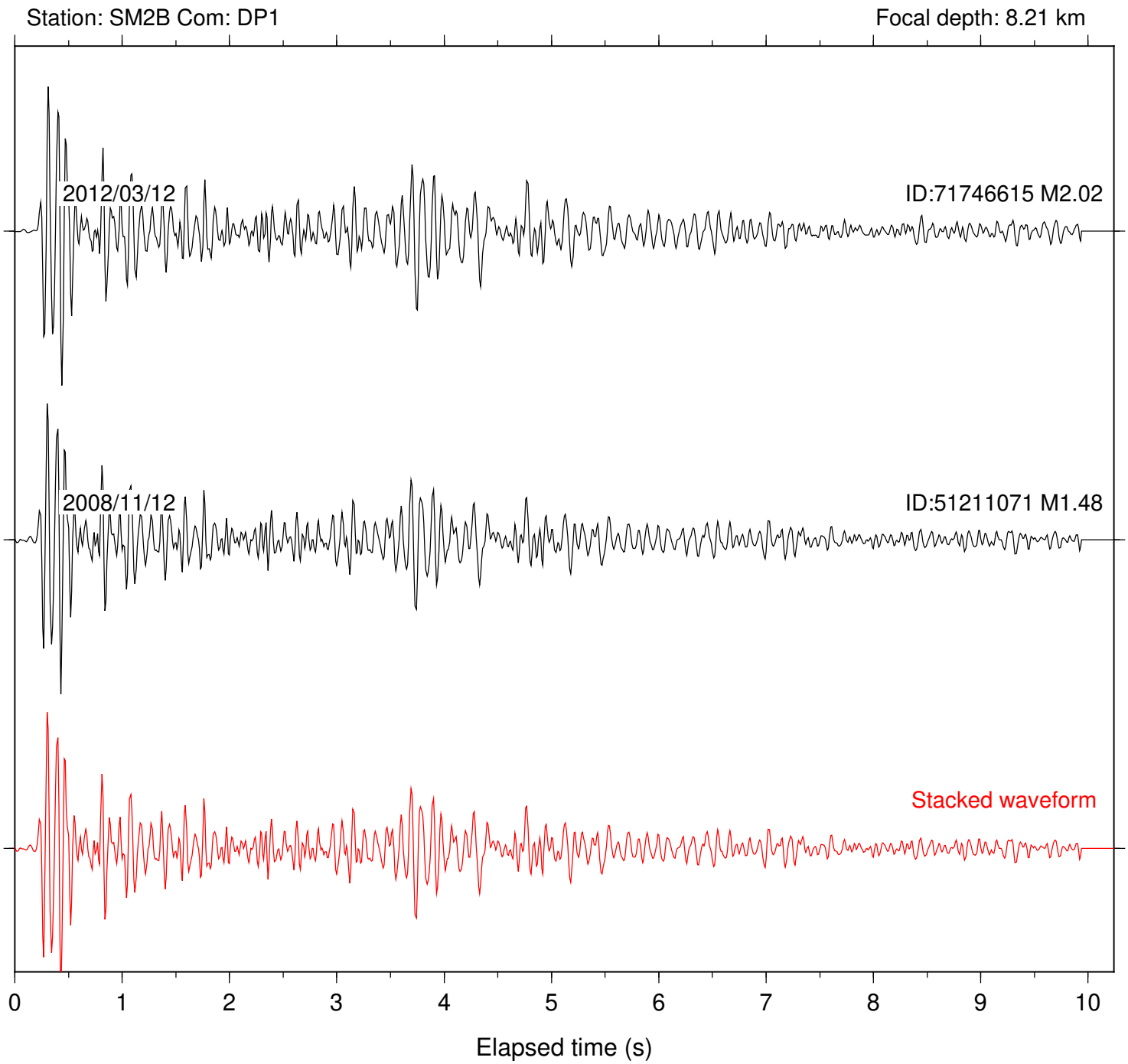
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 8.21 km
2012/03/12
ID:71746615 M2.02
2008/11/12
ID:51211071 M1.48
Stacked waveform
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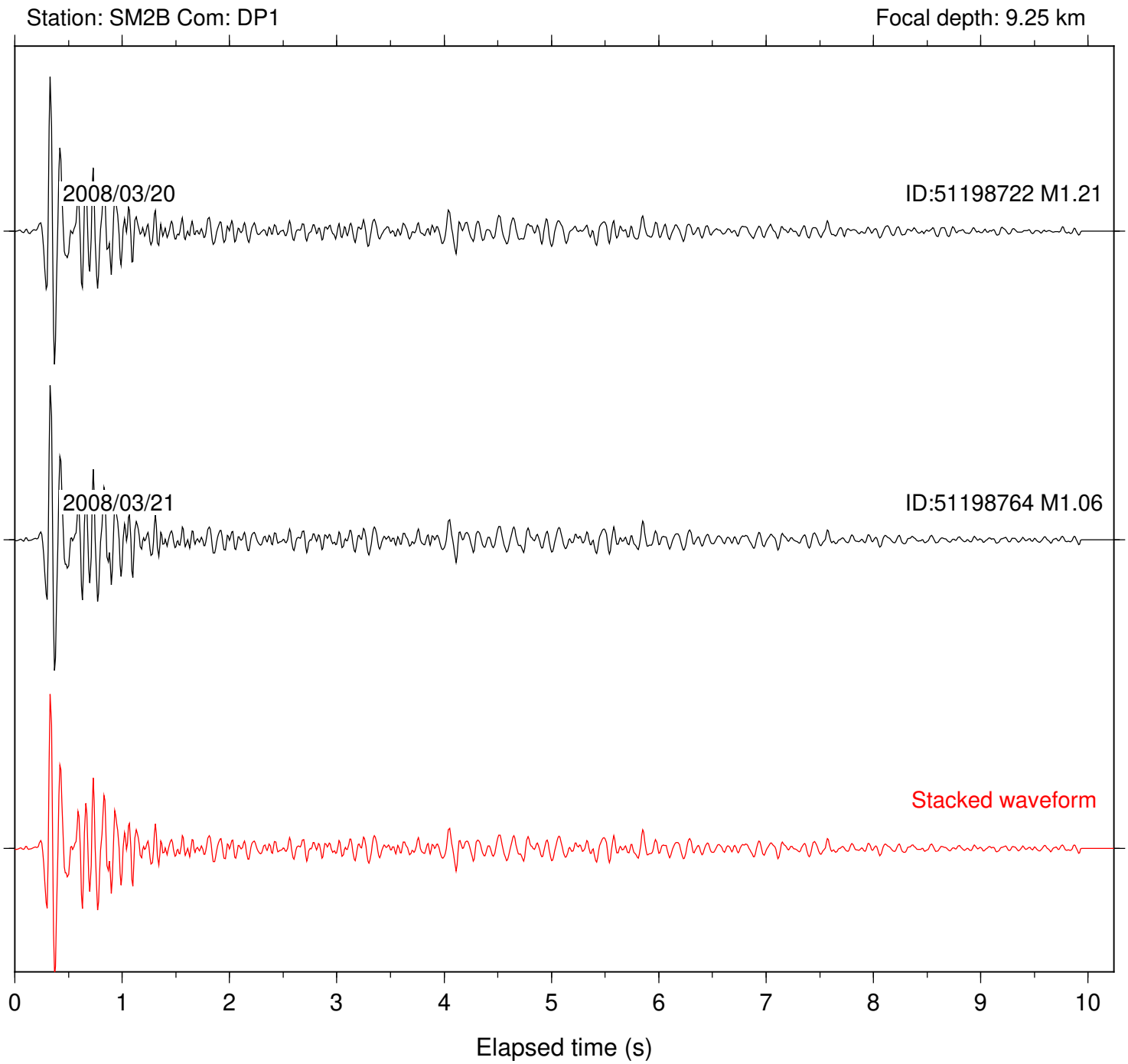
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 9.25 km
2008/03/20
ID:51198722 M1.21
2008/03/21
ID:51198764 M1.06
Stacked waveform
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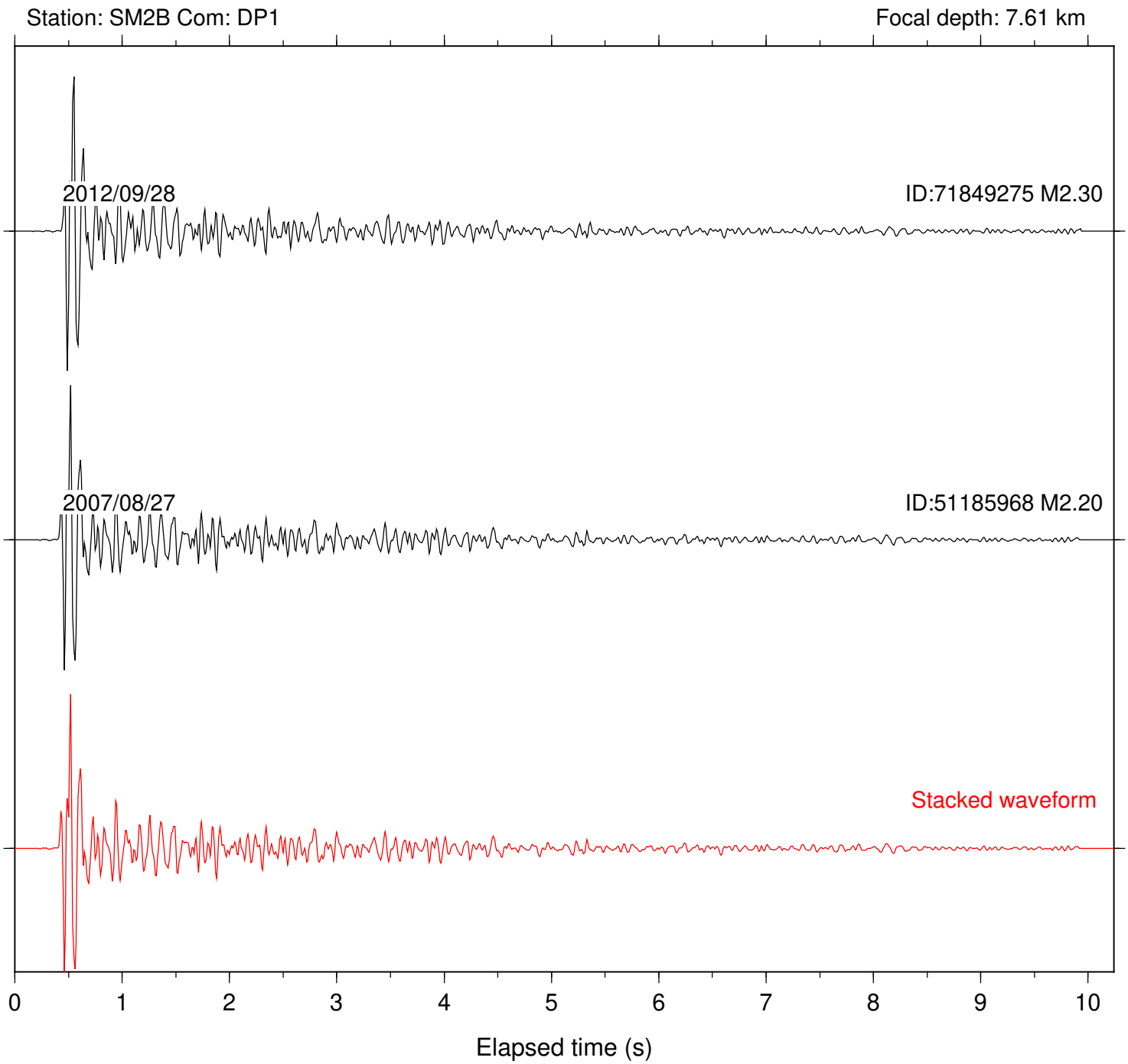
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 7.61 km
2012/09/28
ID:71849275 M2.30
2007/08/27
ID:51185968 M2.20
Stacked waveform
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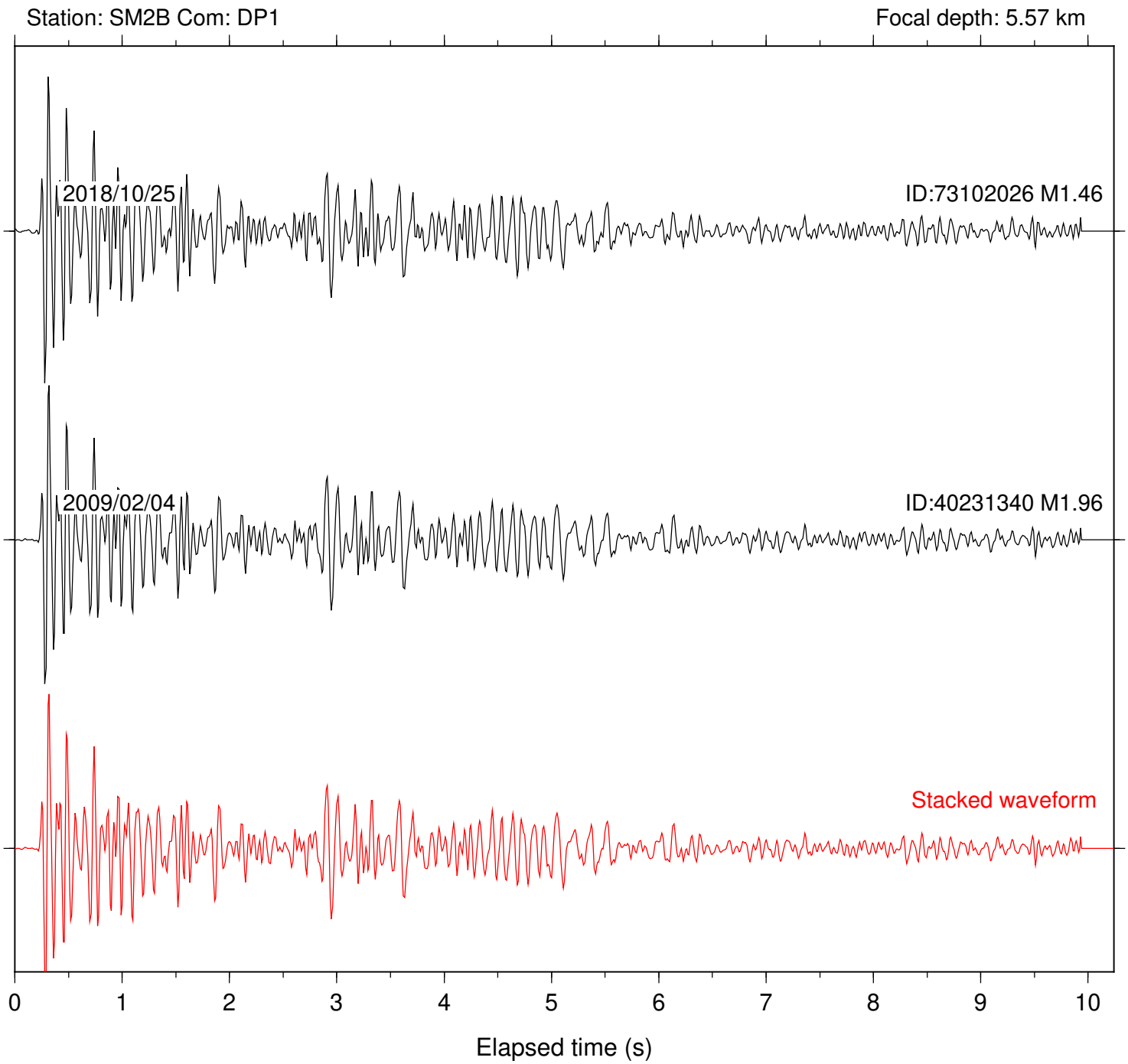
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 5.57 km
2018/10/25
ID:73102026 M1.46
2009/02/04
ID:40231340 M1.96
Stacked waveform
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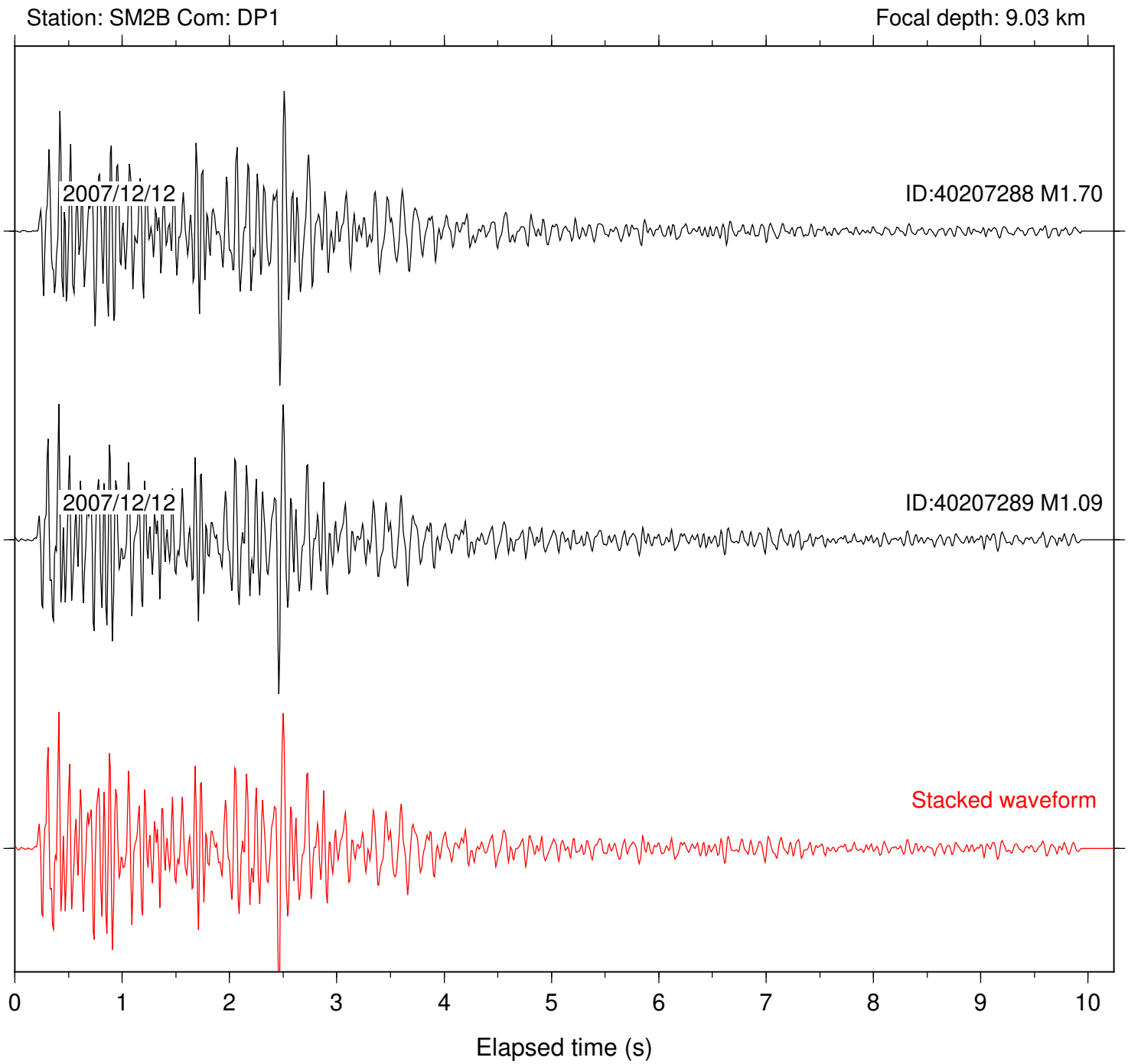
Elapsed time (s)


Station: SM2B Com: DP1
Focal depth: 9.03 km
2007/12/12
ID:40207288 M1.70
2007/12/12
ID:40207289 M1.09
Stacked waveform
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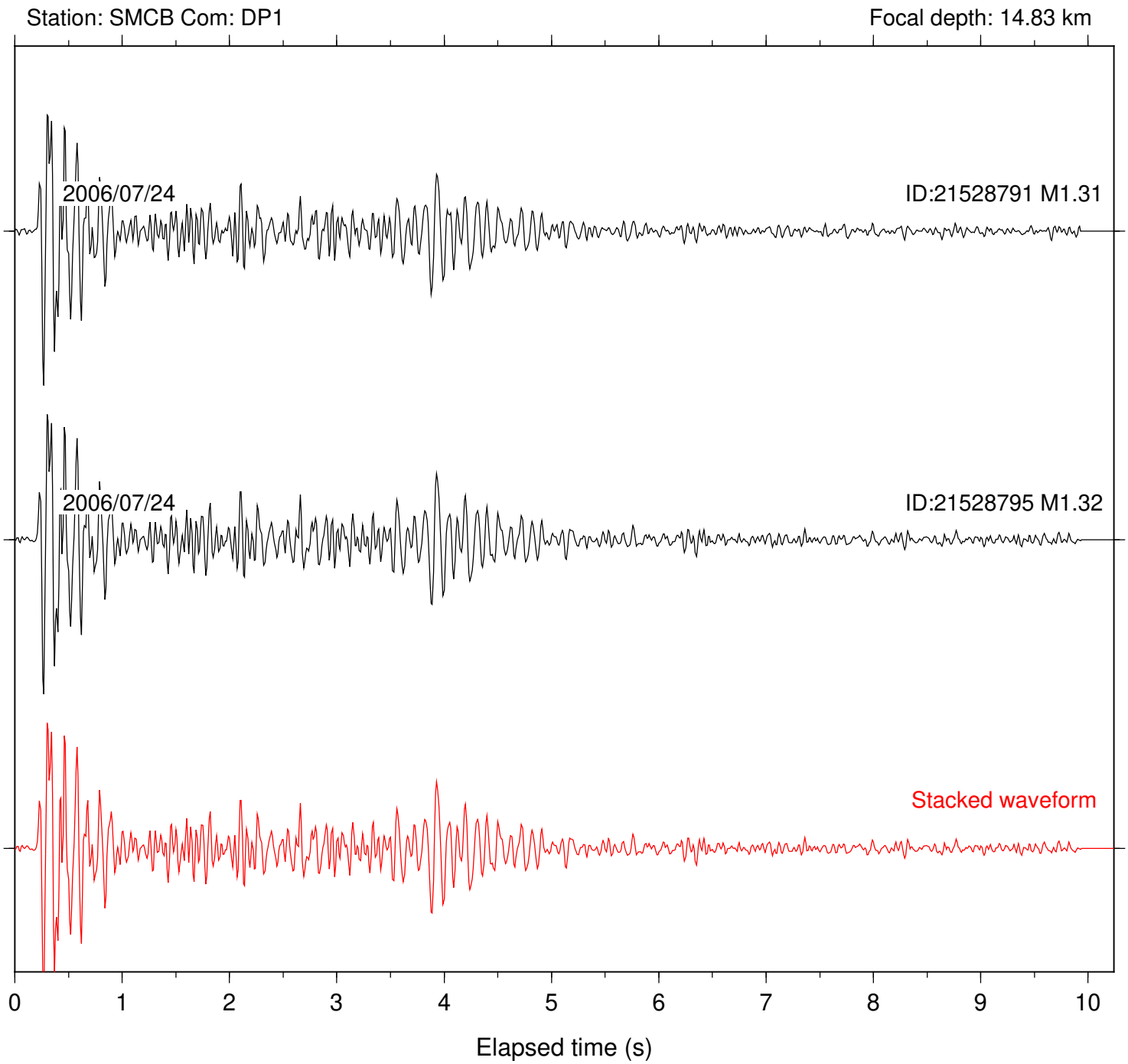
Elapsed time (s)


Station: SMCB Com: DP1
Focal depth: 14.83 km
2006/07/24
ID:21528791 M1.31
2006/07/24
ID:21528795 M1.32
Stacked waveform
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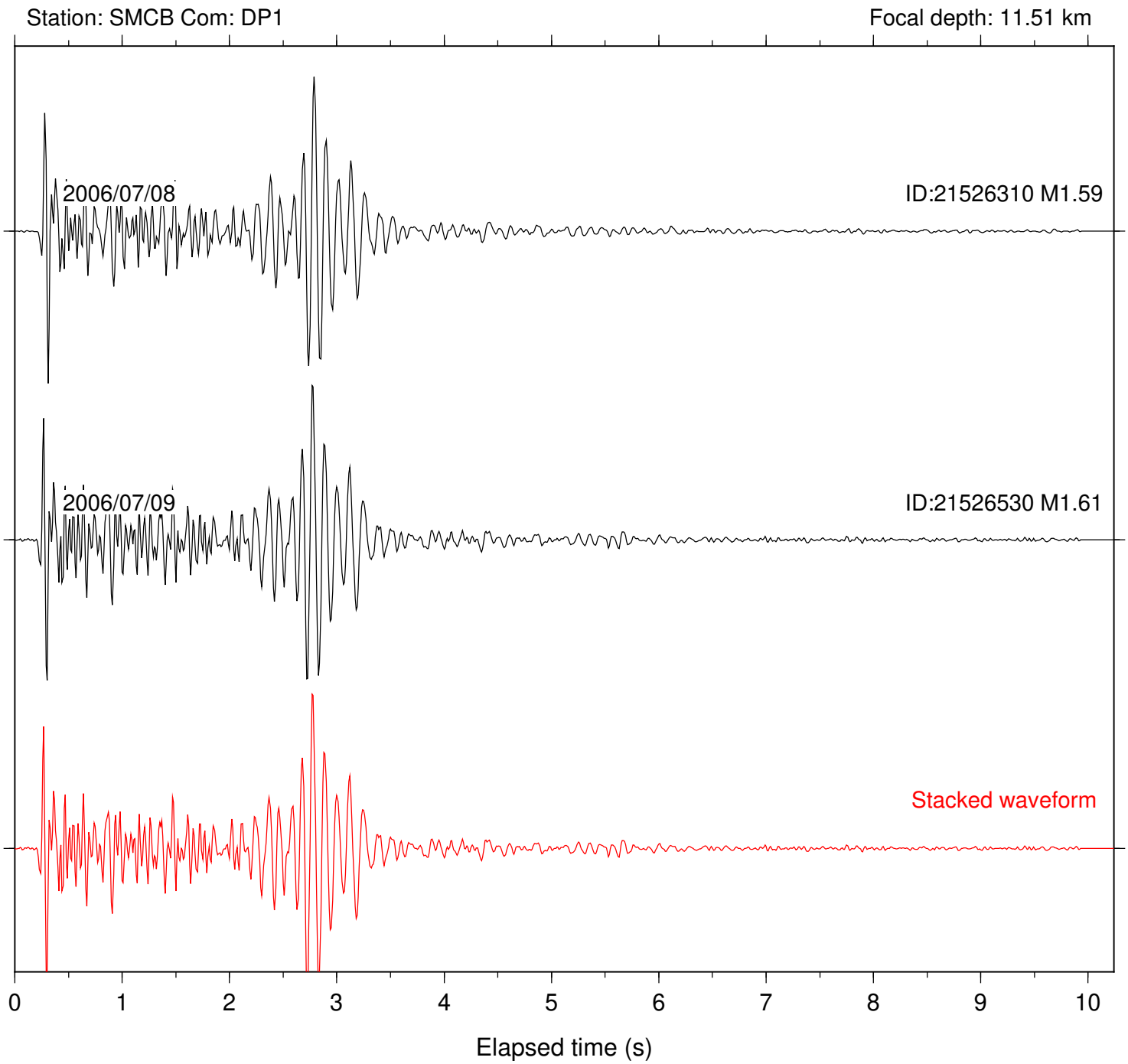
Elapsed time (s)


Station: SMCB Com: DP1
Focal depth: 11.51 km
2006/07/08
ID:21526310 M1.59
2006/07/09
ID:21526530 M1.61
Stacked waveform
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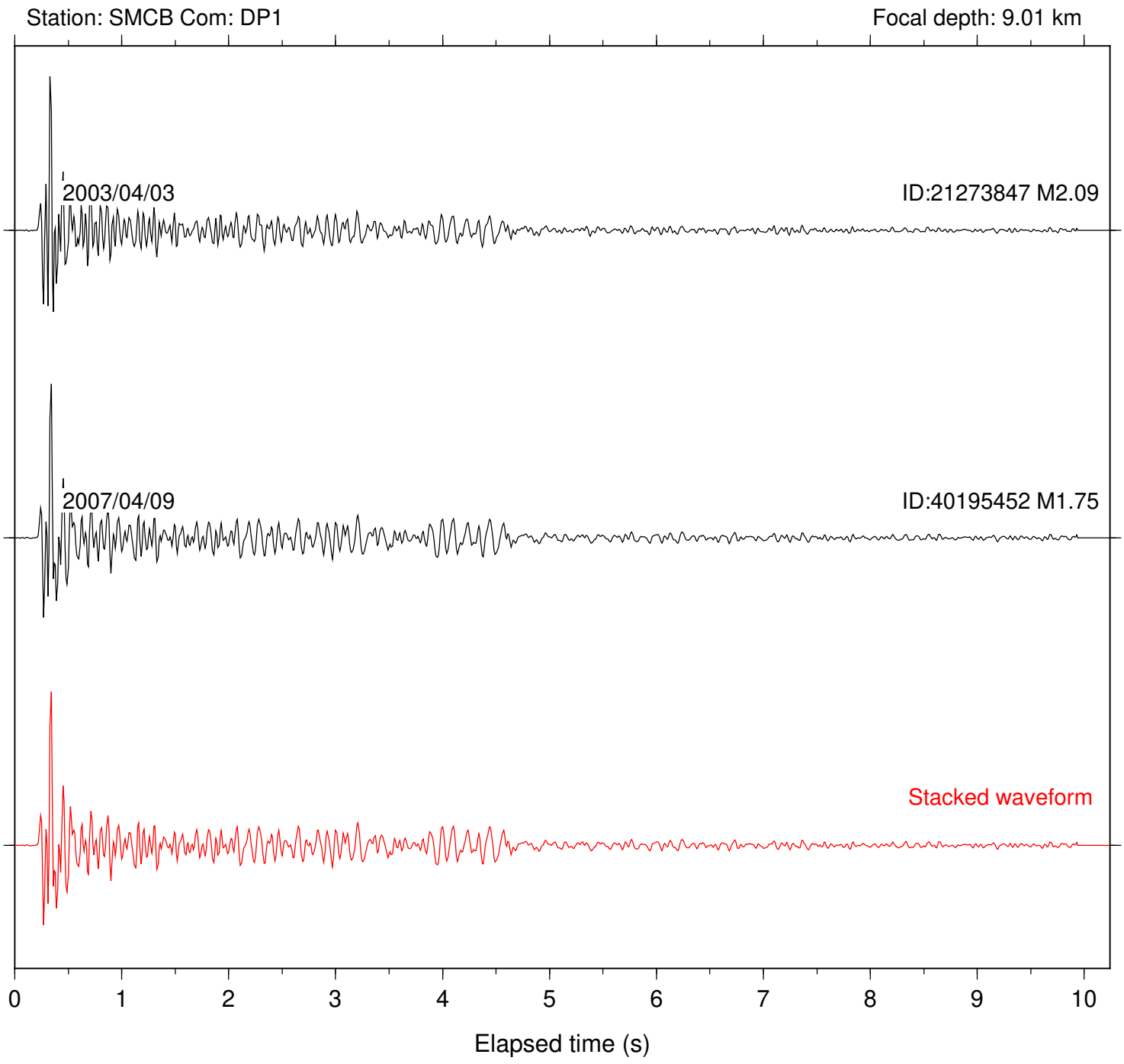
Elapsed time (s)


Station: SMCB Com: DP1
Focal depth: 9.01 km
2003/04/03
ID:21273847 M2.09
2007/04/09
ID:40195452 M1.75
Stacked waveform
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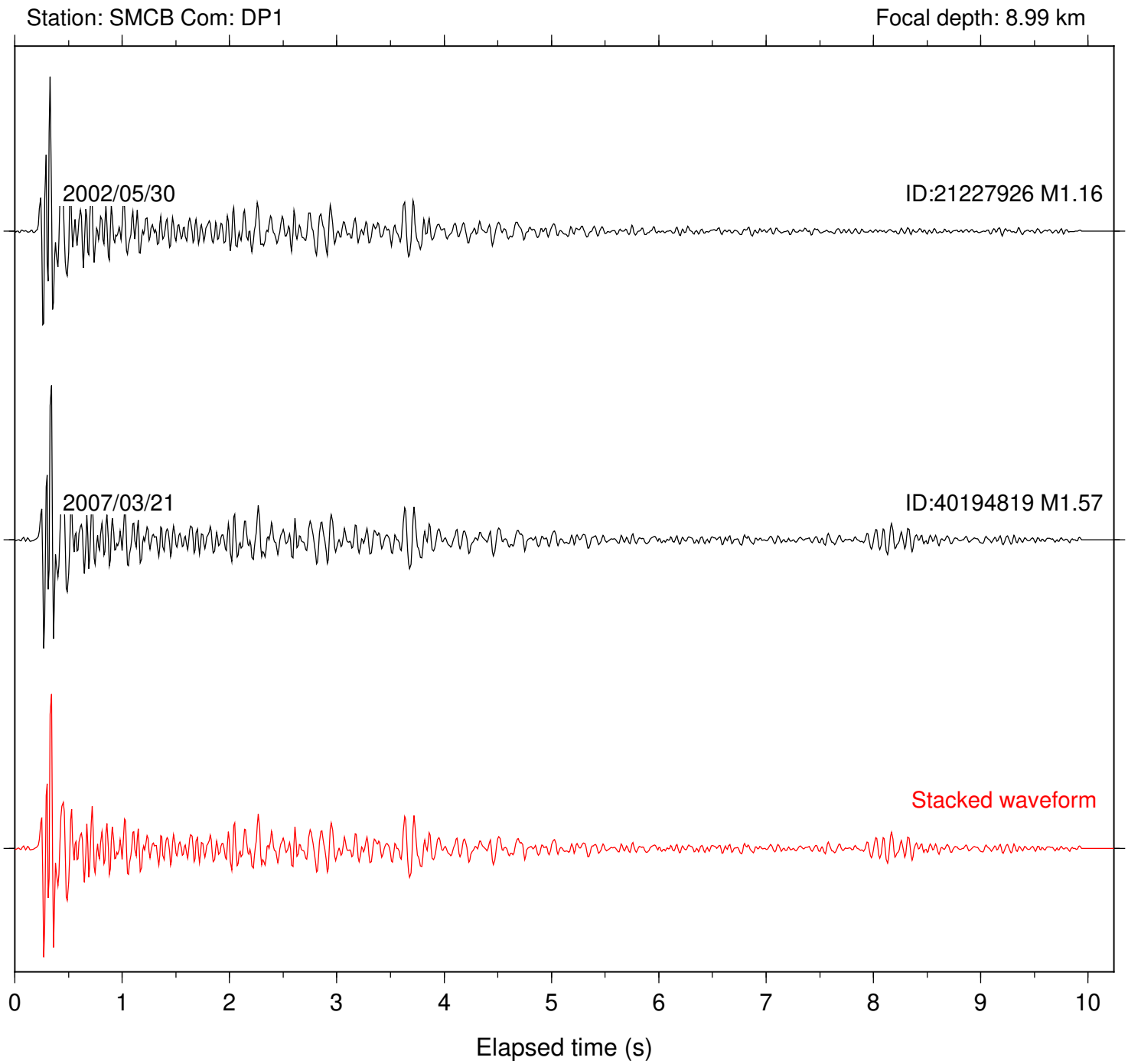
Elapsed time (s)


Station: SMCB Com: DP1
Focal depth: 8.99 km
2002/05/30
ID:21227926 M1.16
2007/03/21
ID:40194819 M1.57
Stacked waveform
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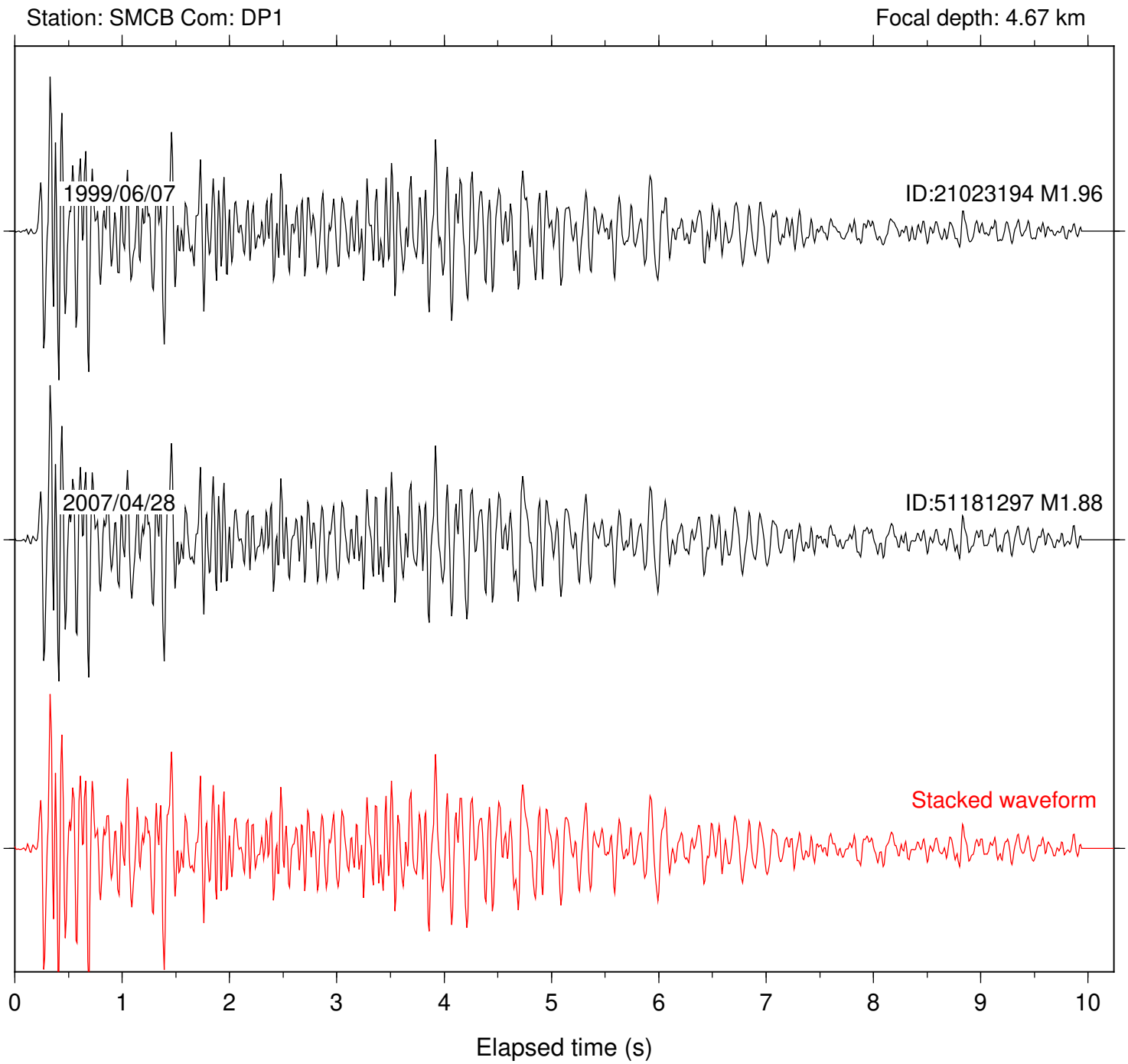
Elapsed time (s)


Station: SMCB Com: DP1
Focal depth: 4.67 km
1999/06/07
ID:21023194 M1.96
2007/04/28
ID:51181297 M1.88
Stacked waveform
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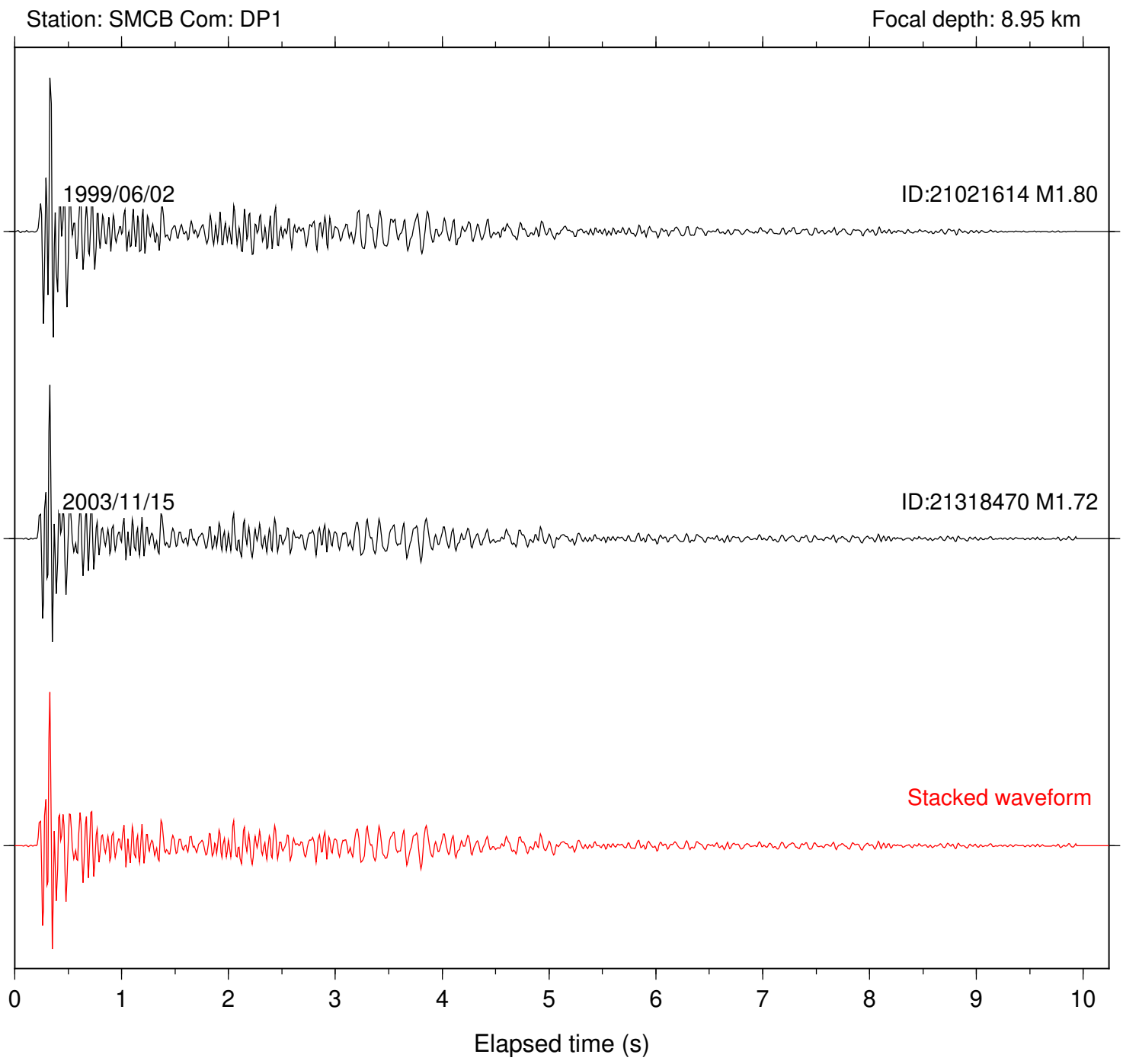
Elapsed time (s)


Station: SMCB Com: DP1
Focal depth: 8.95 km
1999/06/02
ID:21021614 M1.80
2003/11/15
ID:21318470 M1.72
Stacked waveform
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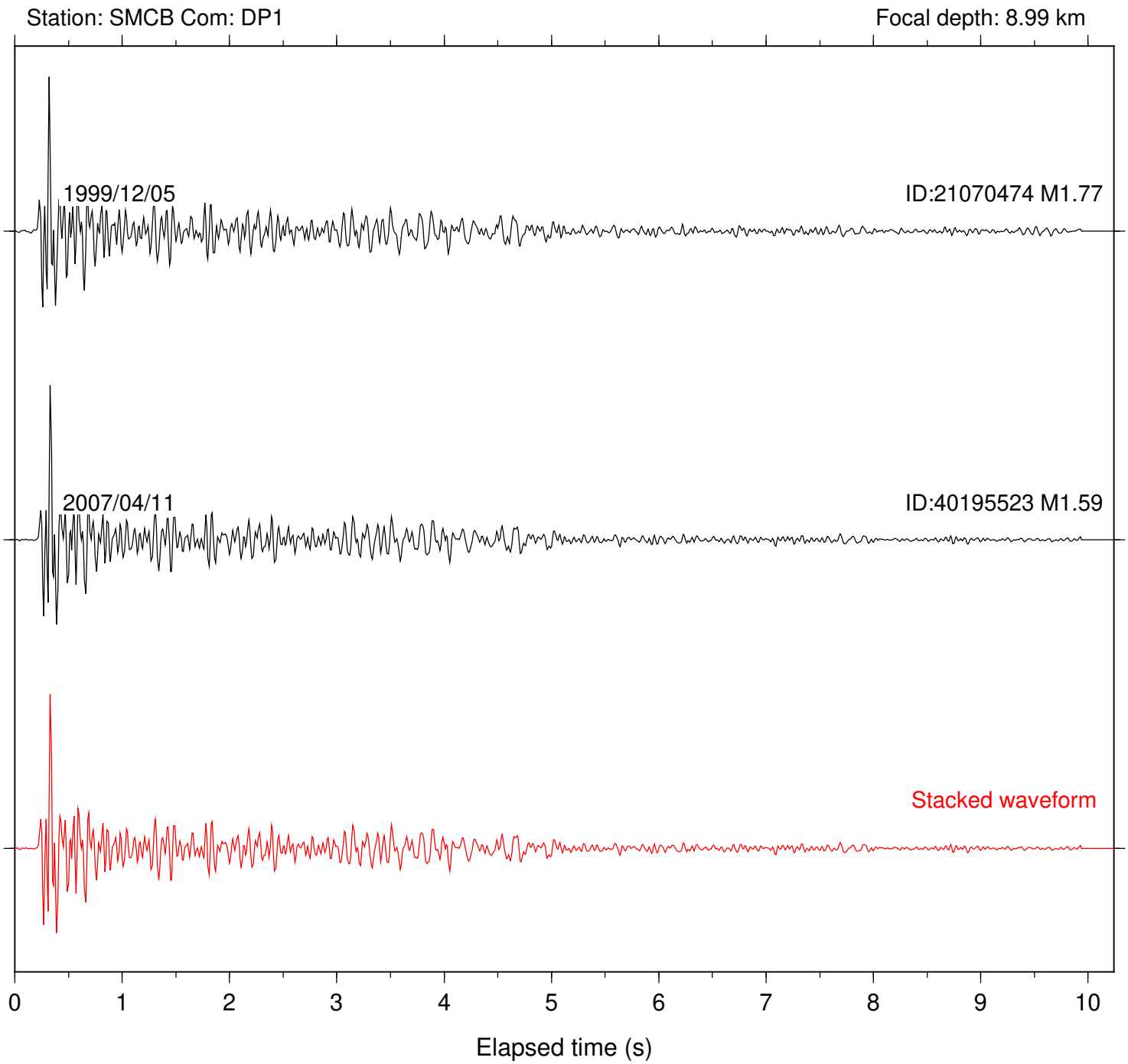
Elapsed time (s)


Station: SMCB Com: DP1
Focal depth: 8.99 km
1999/12/05
ID:21070474 M1.77
2007/04/11
ID:40195523 M1.59
Stacked waveform
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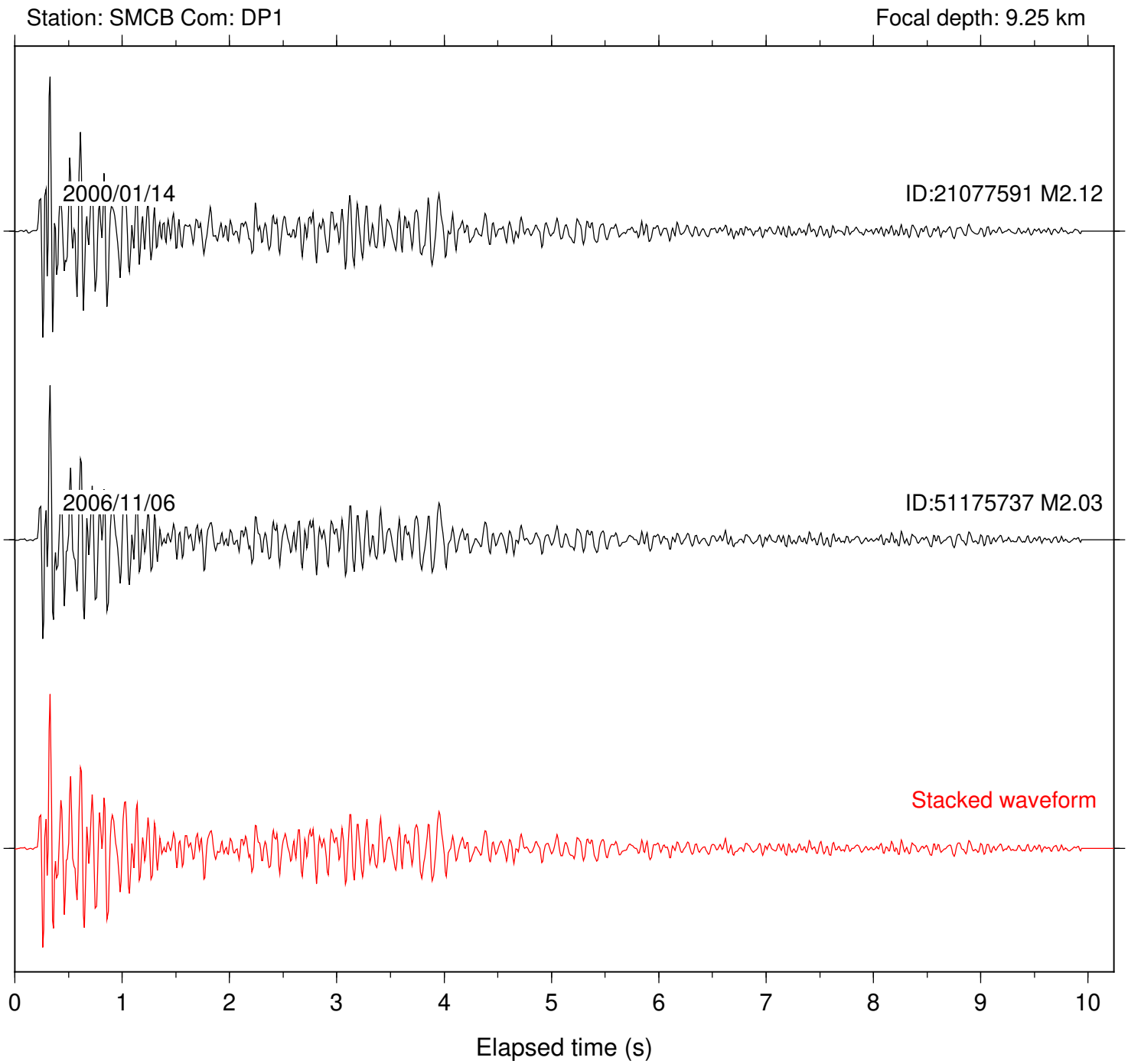
Elapsed time (s)


Station: SMCB Com: DP1
Focal depth: 9.25 km
2000/01/14
ID:21077591 M2.12
2006/11/06
ID:51175737 M2.03
Stacked waveform
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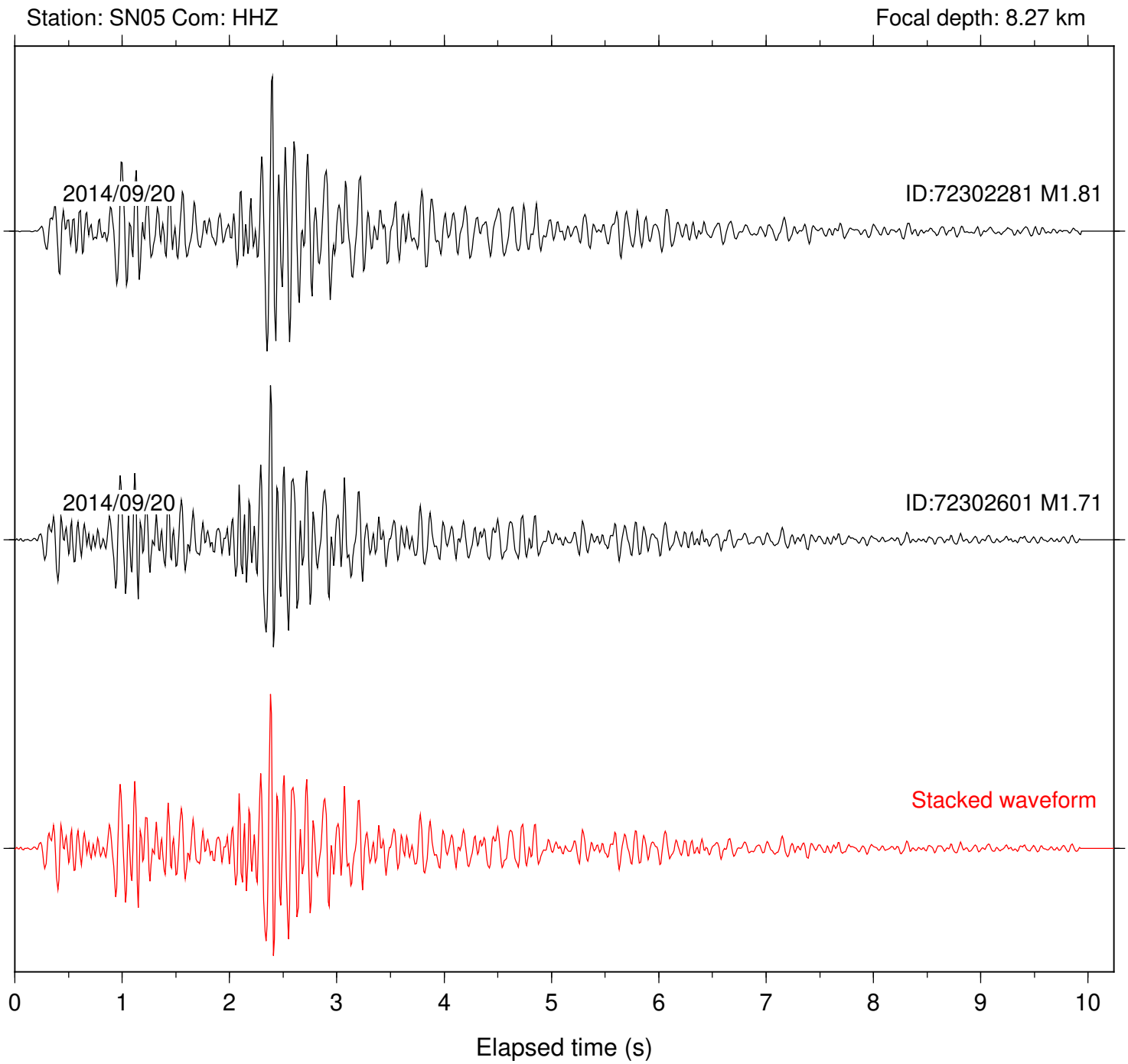
Elapsed time (s)


Station: SN05 Com: HHZ
Focal depth: 8.27 km
2014/09/20
ID:72302281 M1.81
2014/09/20
ID:72302601 M1.71
Stacked waveform
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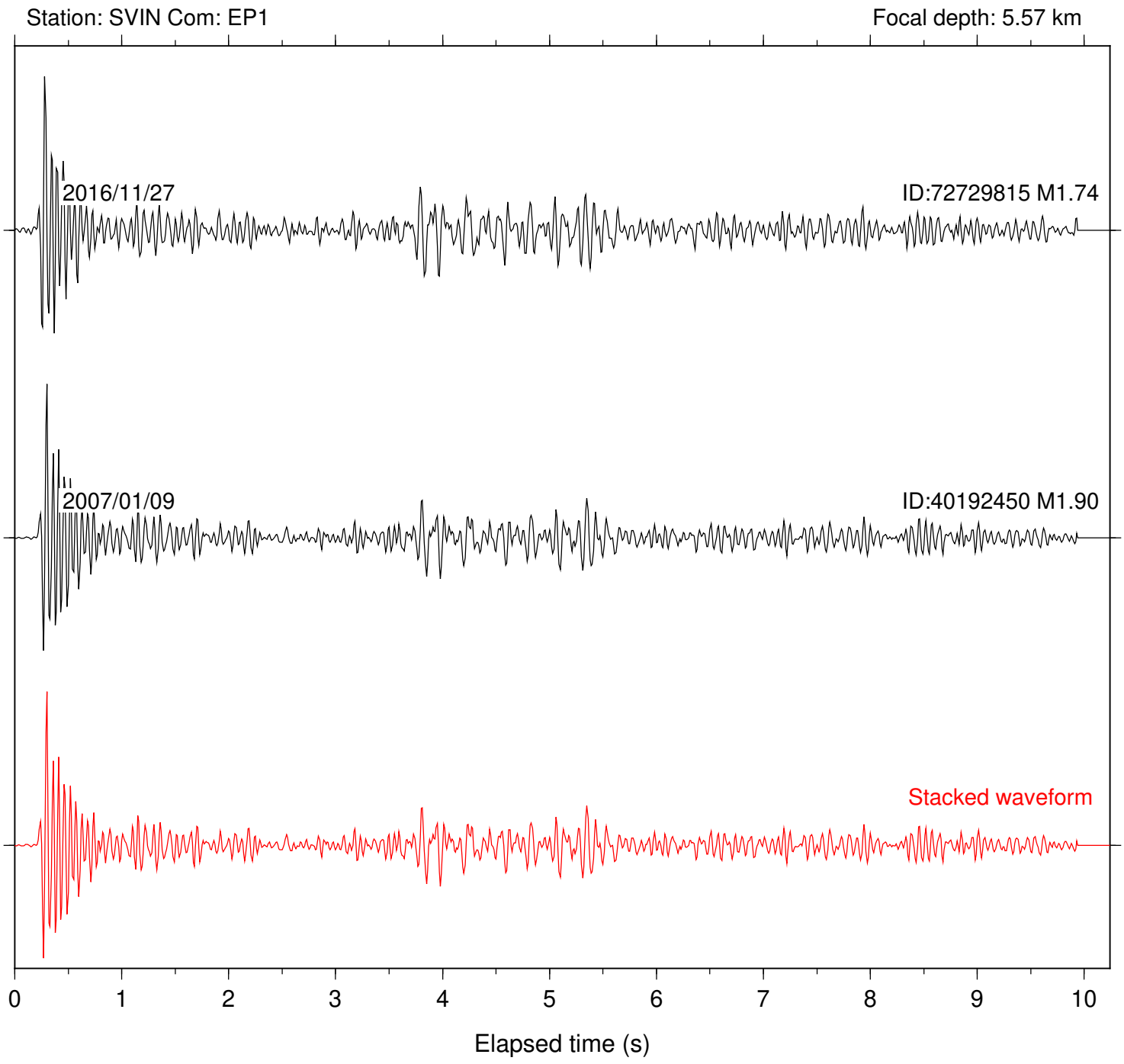
Elapsed time (s)


Station: SVIN Com: EP1
Focal depth: 5.57 km
2016/11/27
ID:72729815 M1.74
2007/01/09
ID:40192450 M1.90
Stacked waveform
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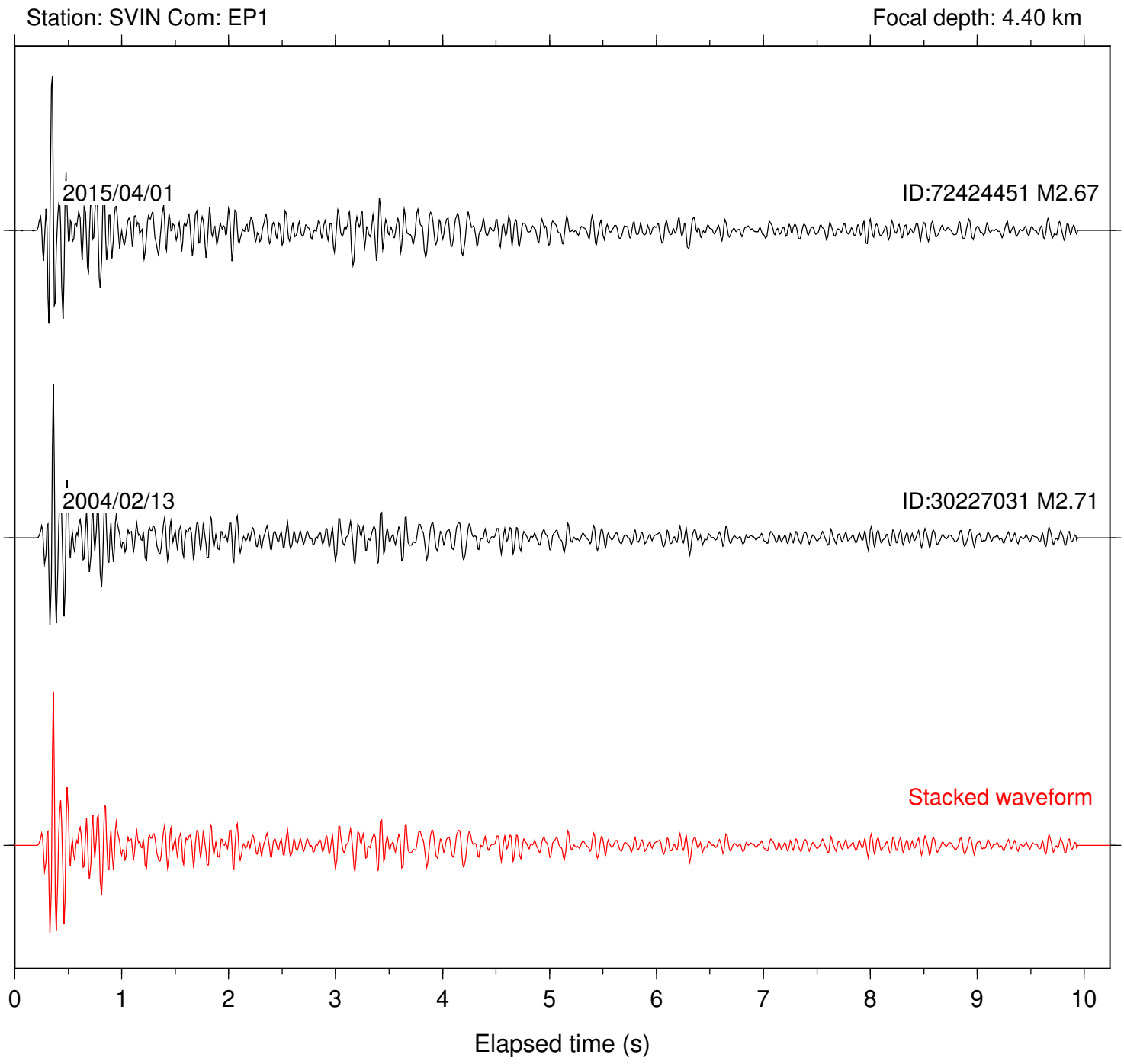
Elapsed time (s)


Station: SVIN Com: EP1
Focal depth: 4.40 km
2015/04/01
ID:72424451 M2.67
2004/02/13
ID:30227031 M2.71
Stacked waveform
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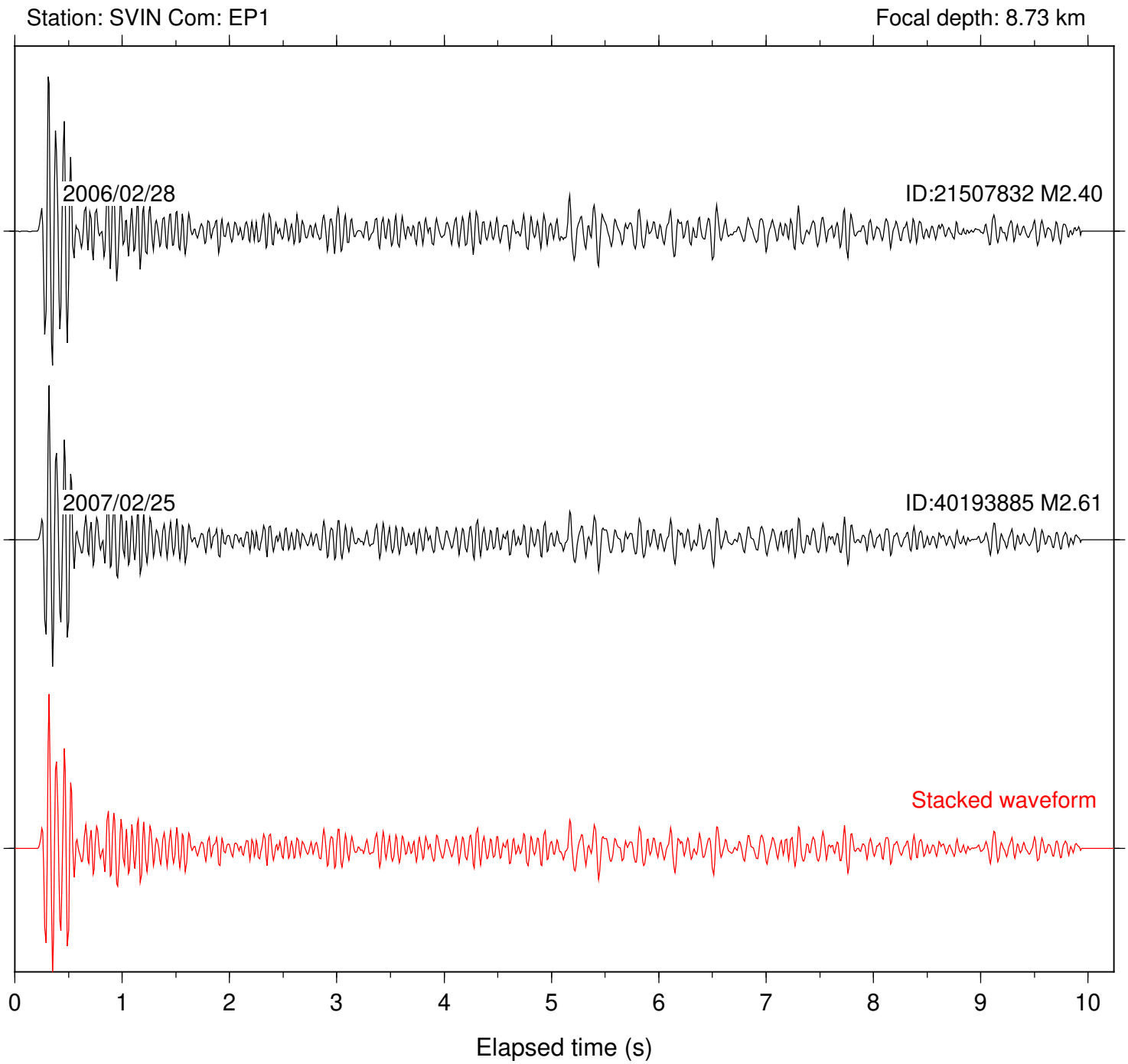
Elapsed time (s)


Station: SVIN Com: EP1
Focal depth: 8.73 km
2006/02/28
ID:21507832 M2.40
2007/02/25
ID:40193885 M2.61
Stacked waveform
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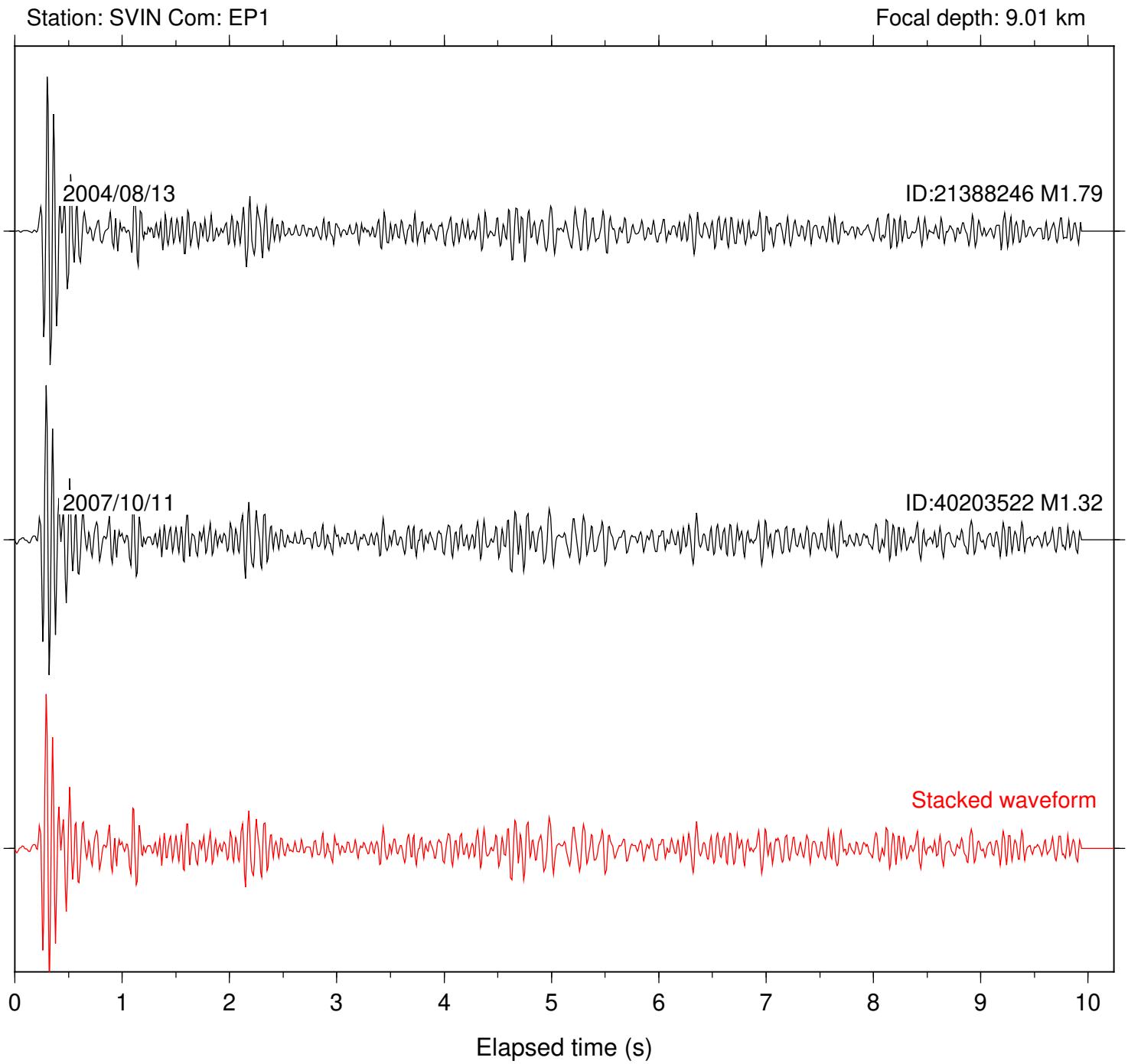
Elapsed time (s)


Station: SVIN Com: EP1
Focal depth: 9.01 km
2004/08/13
ID:21388246 M1.79
2007/10/11
ID:40203522 M1.32
Stacked waveform
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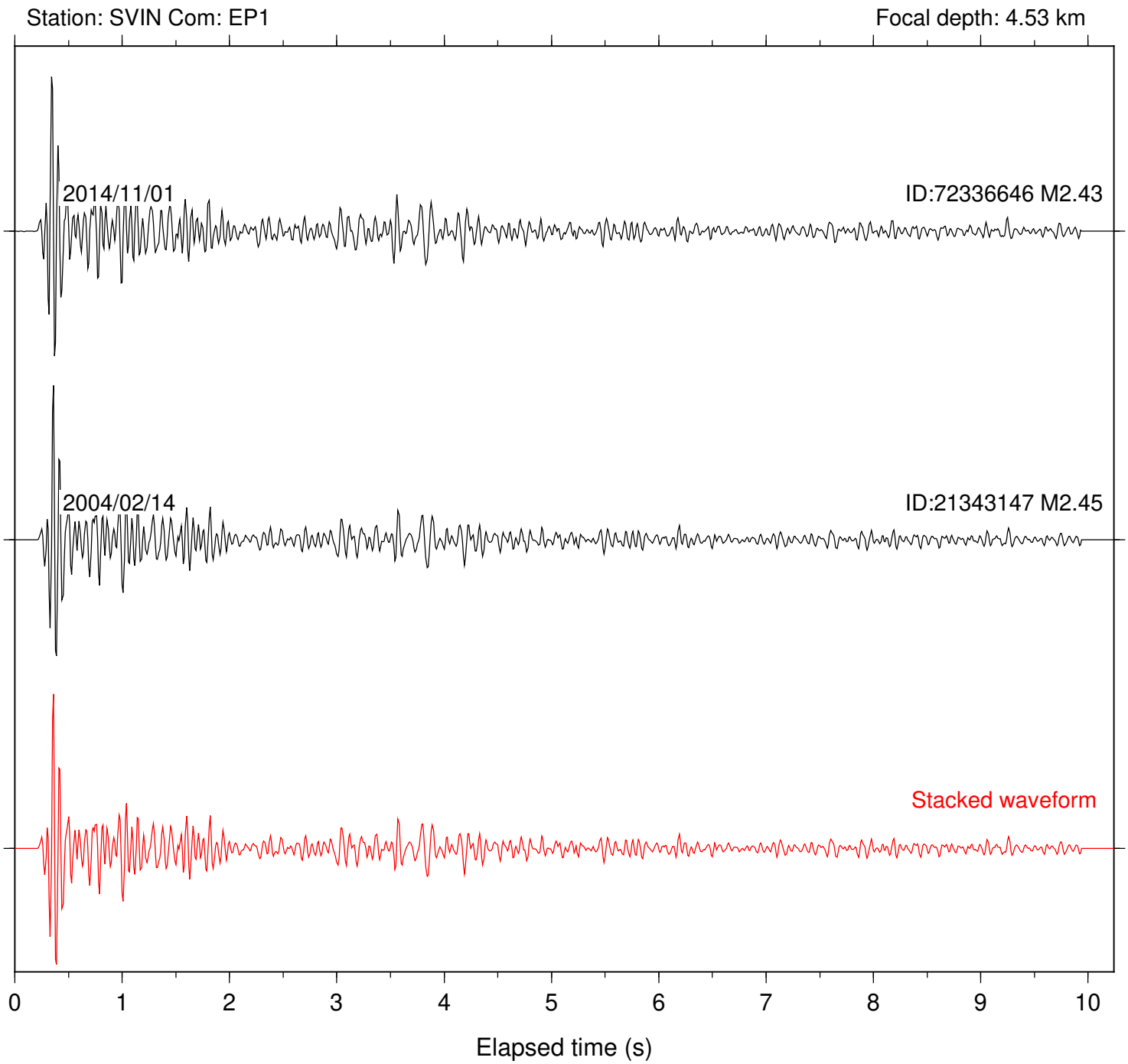
Elapsed time (s)


Station: SVIN Com: EP1
Focal depth: 4.53 km
2014/11/01
ID:72336646 M2.43
2004/02/14
ID:21343147 M2.45
Stacked waveform
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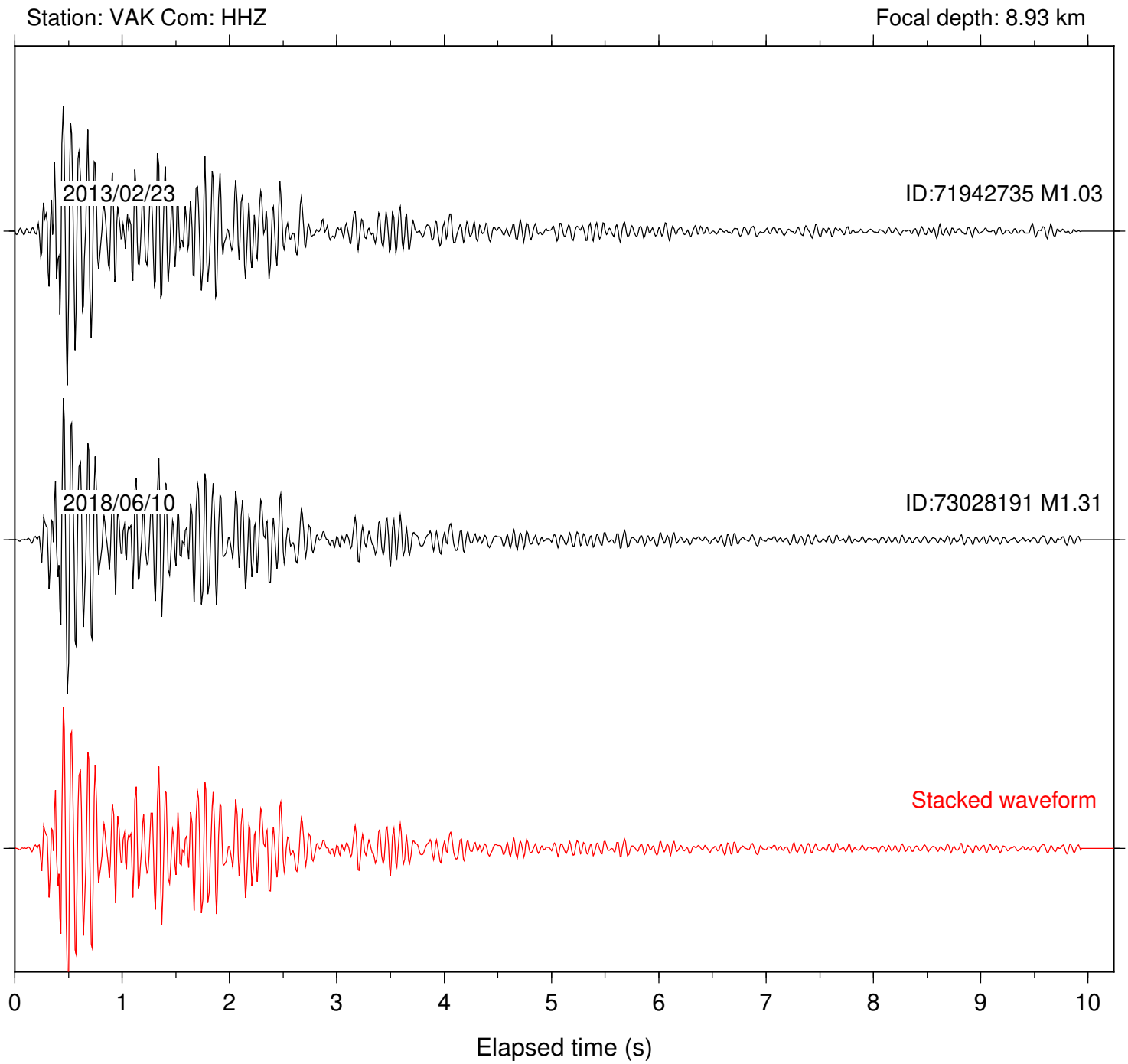
Elapsed time (s)


Station: VAK Com: HHZ
Focal depth: 8.93 km
2013/02/23
ID:71942735 M1.03
2018/06/10
ID:73028191 M1.31
Stacked waveform
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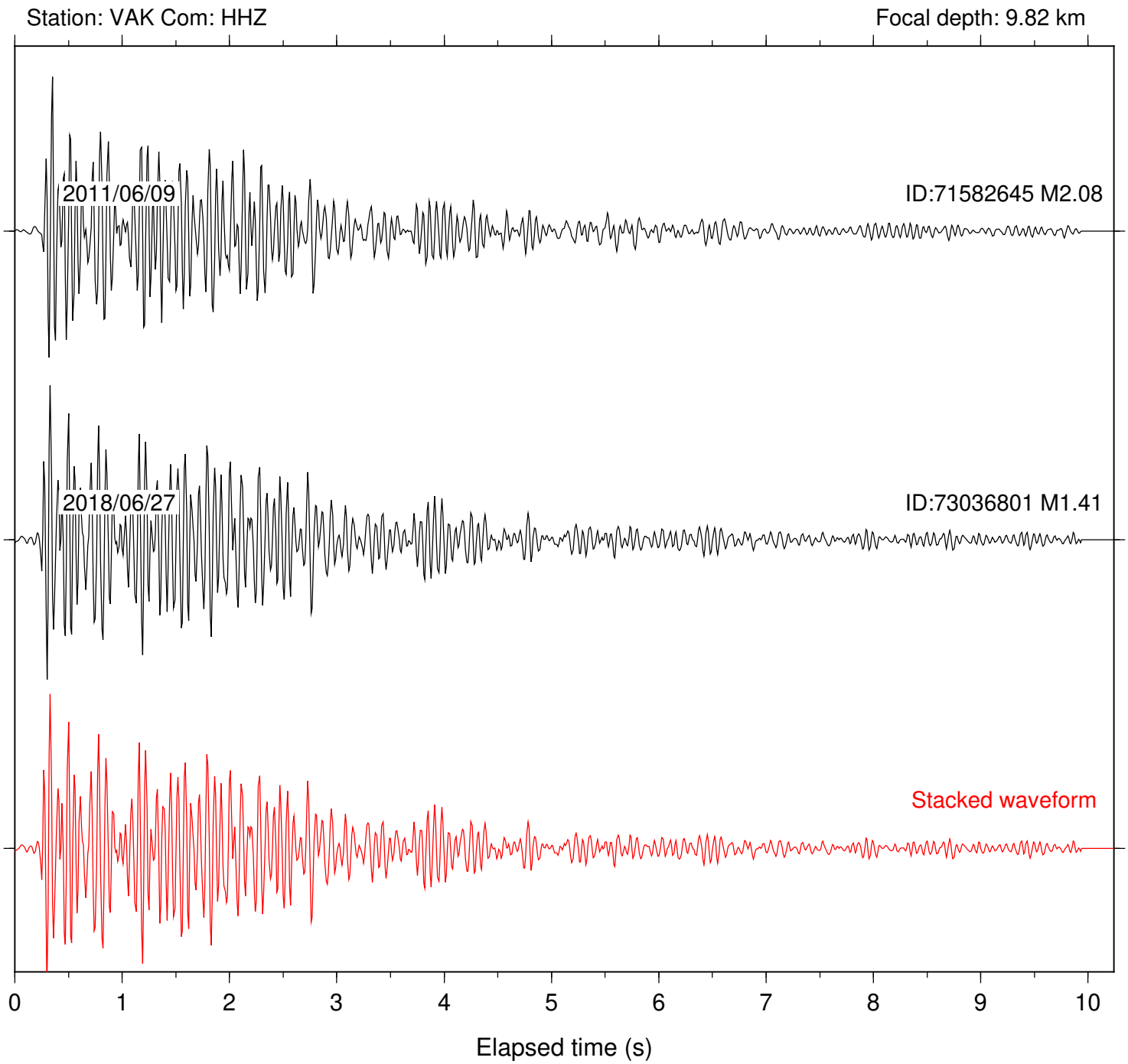
Elapsed time (s)


Station: VAK Com: HHZ
Focal depth: 9.82 km
2011/06/09
ID:71582645 M2.08
2018/06/27
ID:73036801 M1.41
Stacked waveform
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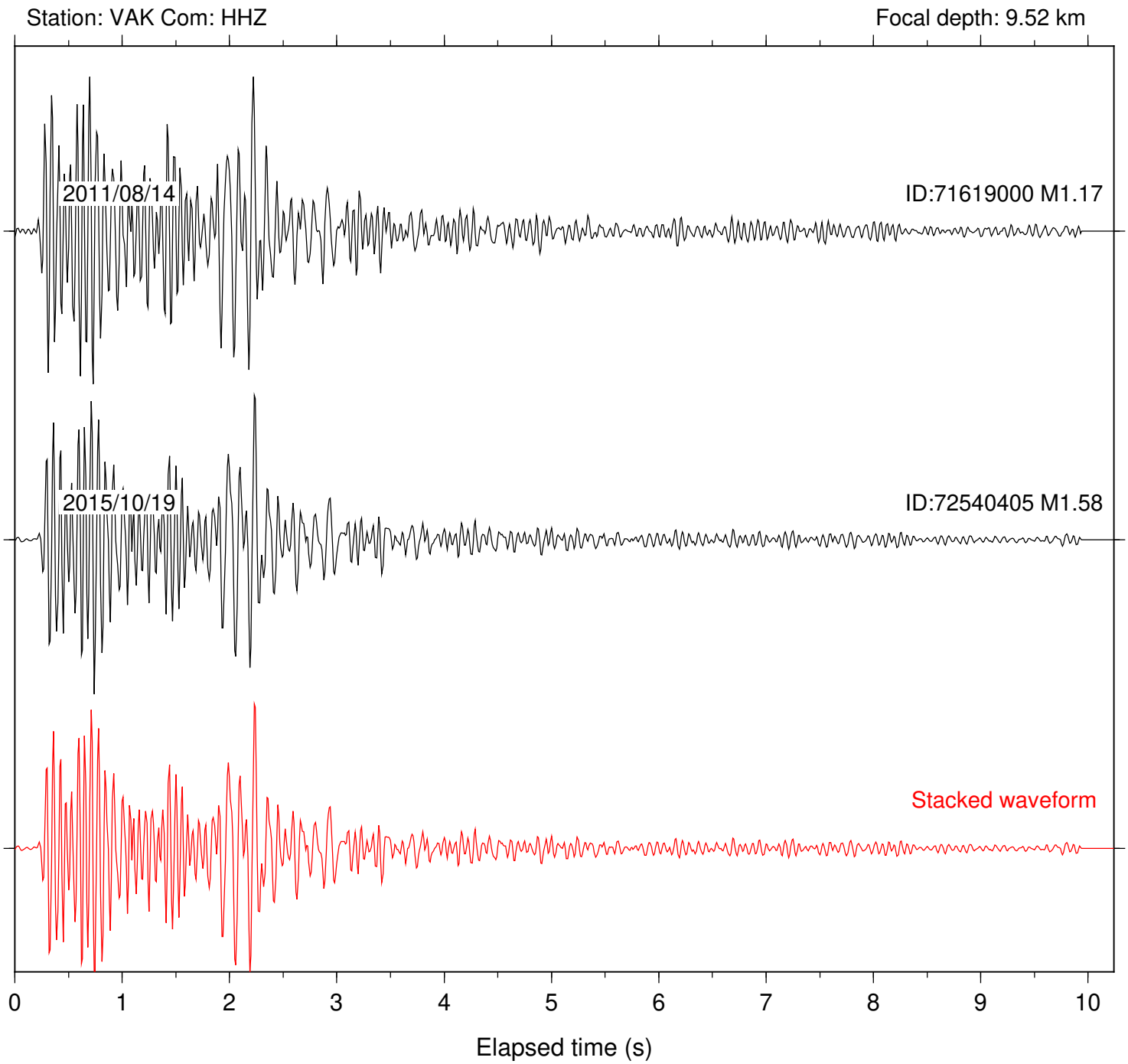
Elapsed time (s)


Station: VAK Com: HHZ
Focal depth: 9.52 km
2011/08/14
ID:71619000 M1.17
2015/10/19
ID:72540405 M1.58
Stacked waveform
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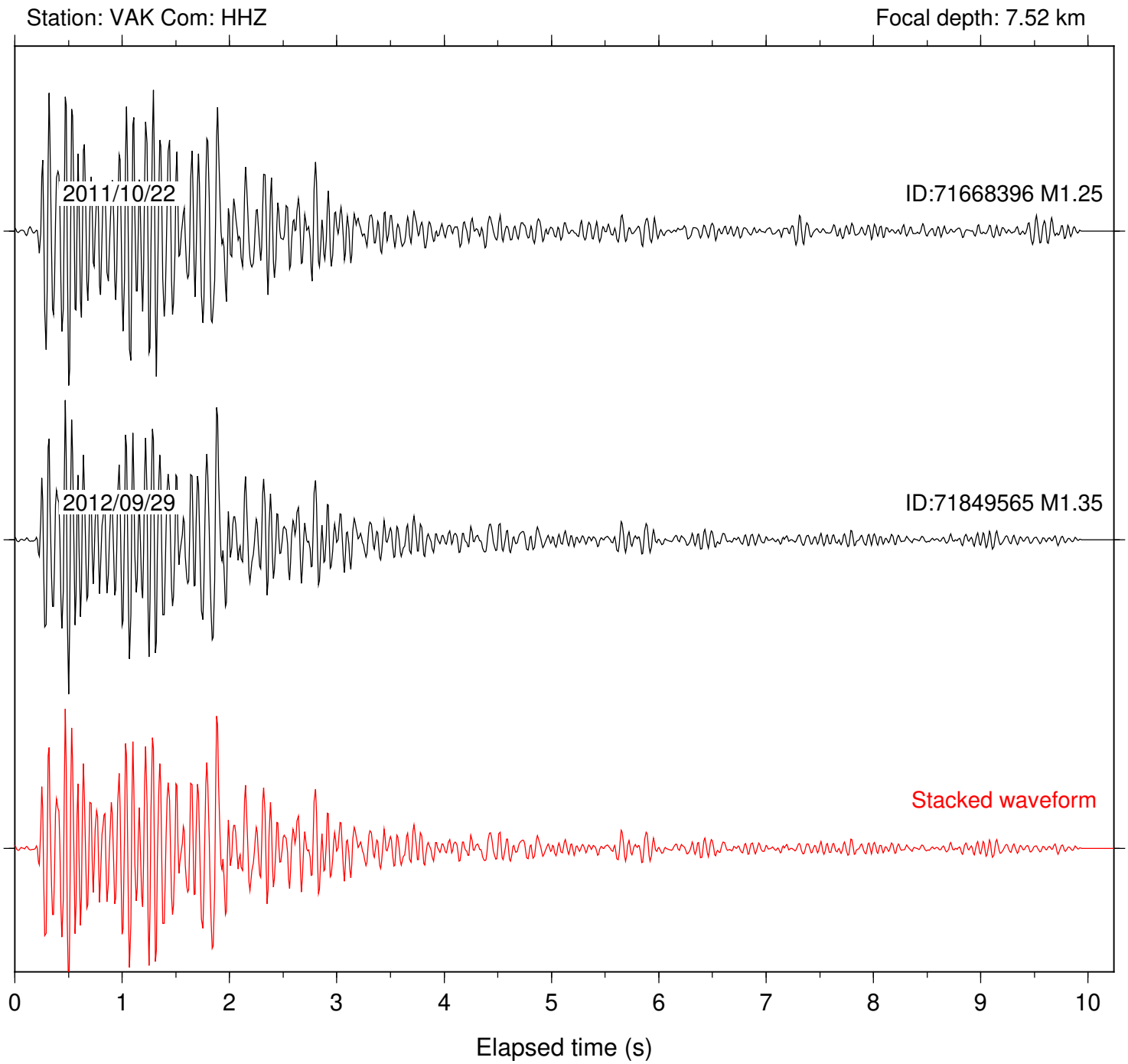
Elapsed time (s)


Station: VAK Com: HHZ
Focal depth: 7.52 km
2011/10/22
ID:71668396 M1.25
2012/09/29
ID:71849565 M1.35
Stacked waveform
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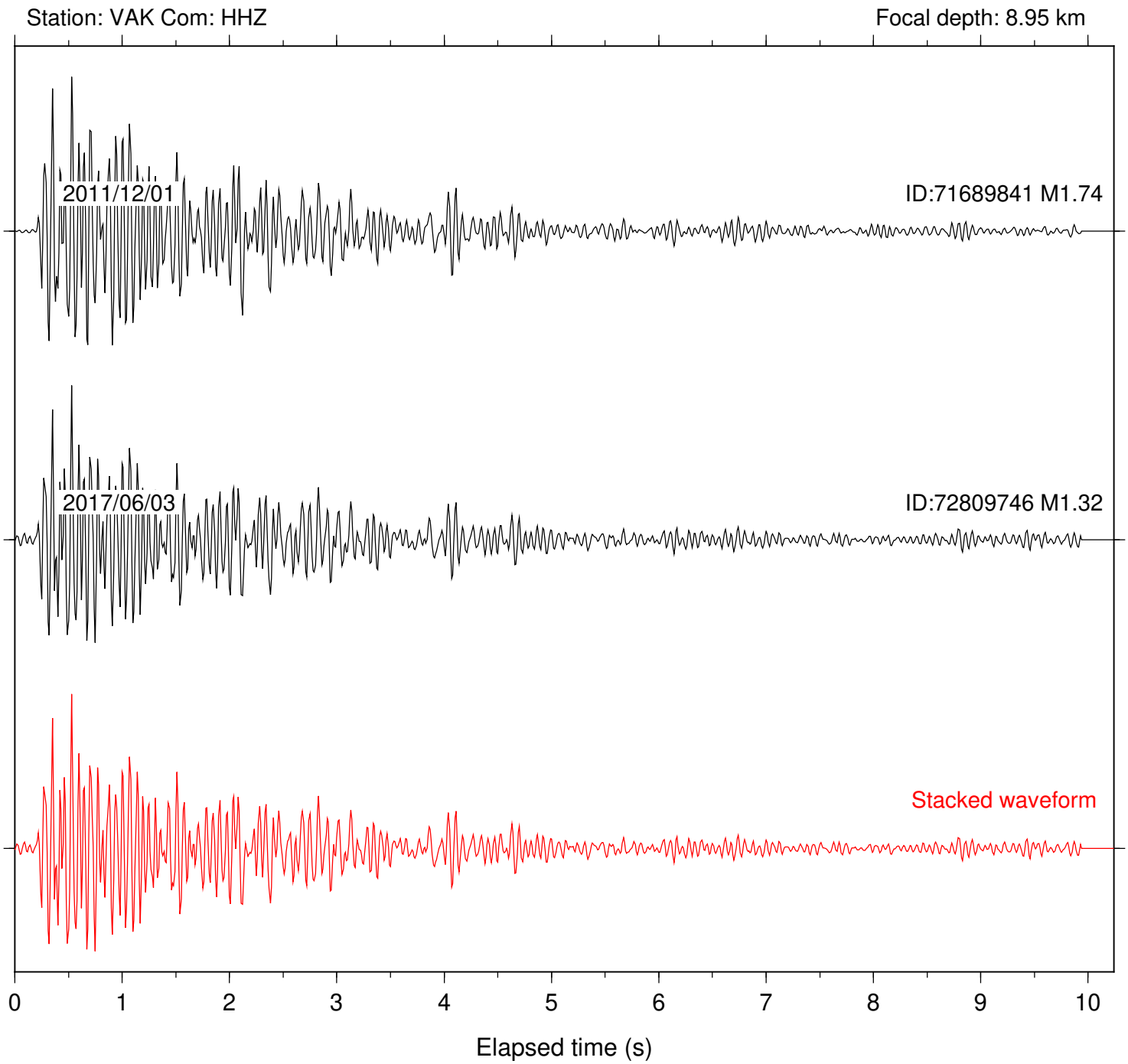
Elapsed time (s)


Station: VAK Com: HHZ
Focal depth: 8.95 km
2011/12/01
ID:71689841 M1.74
2017/06/03
ID:72809746 M1.32
Stacked waveform
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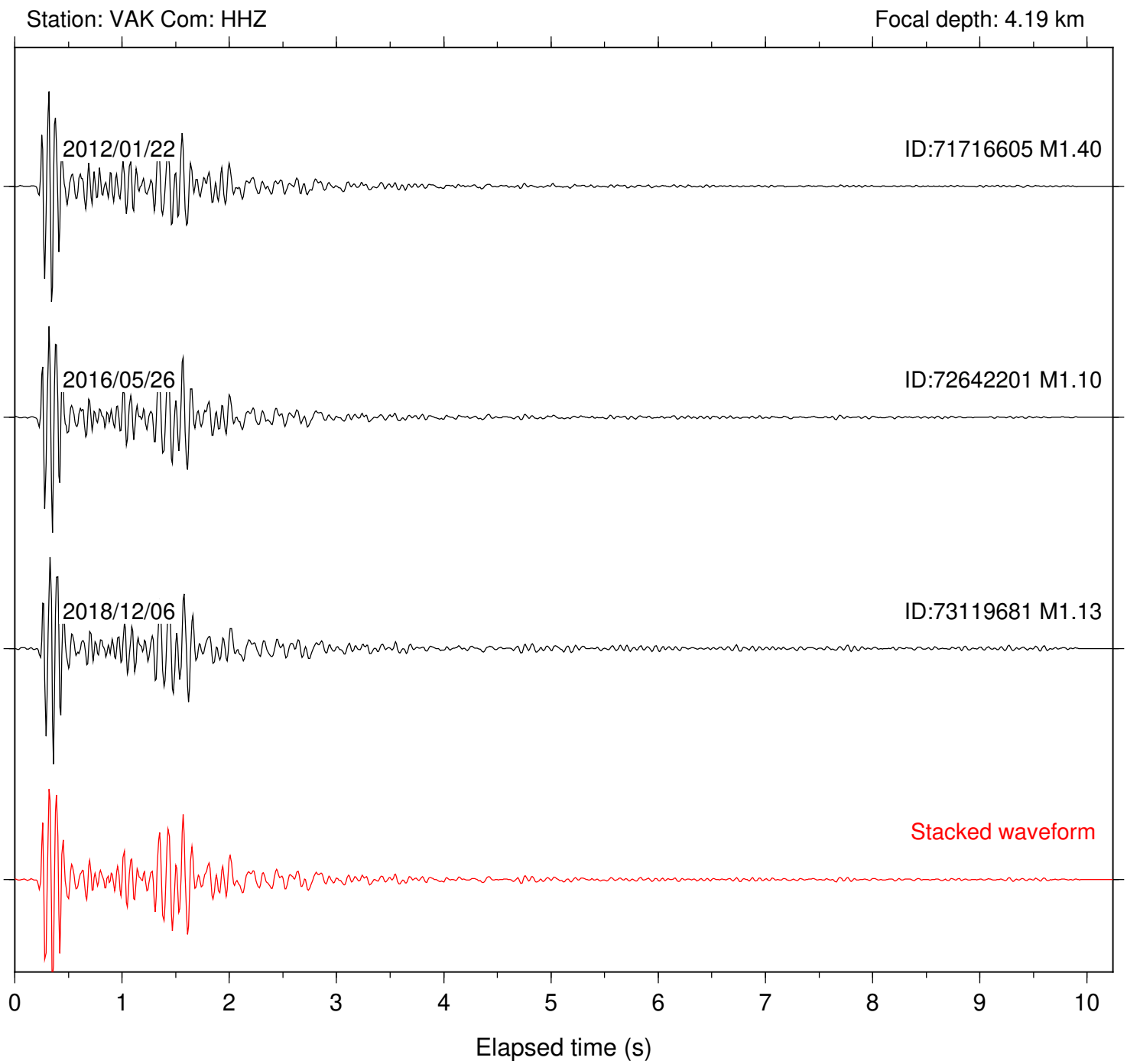
Elapsed time (s)


Station: VAK Com: HHZ
Focal depth: 4.19 km
2012/01/22
ID:71716605 M1.40
2016/05/26
ID:72642201 M1.10
2018/12/06
ID:73119681 M1.13
Stacked waveform
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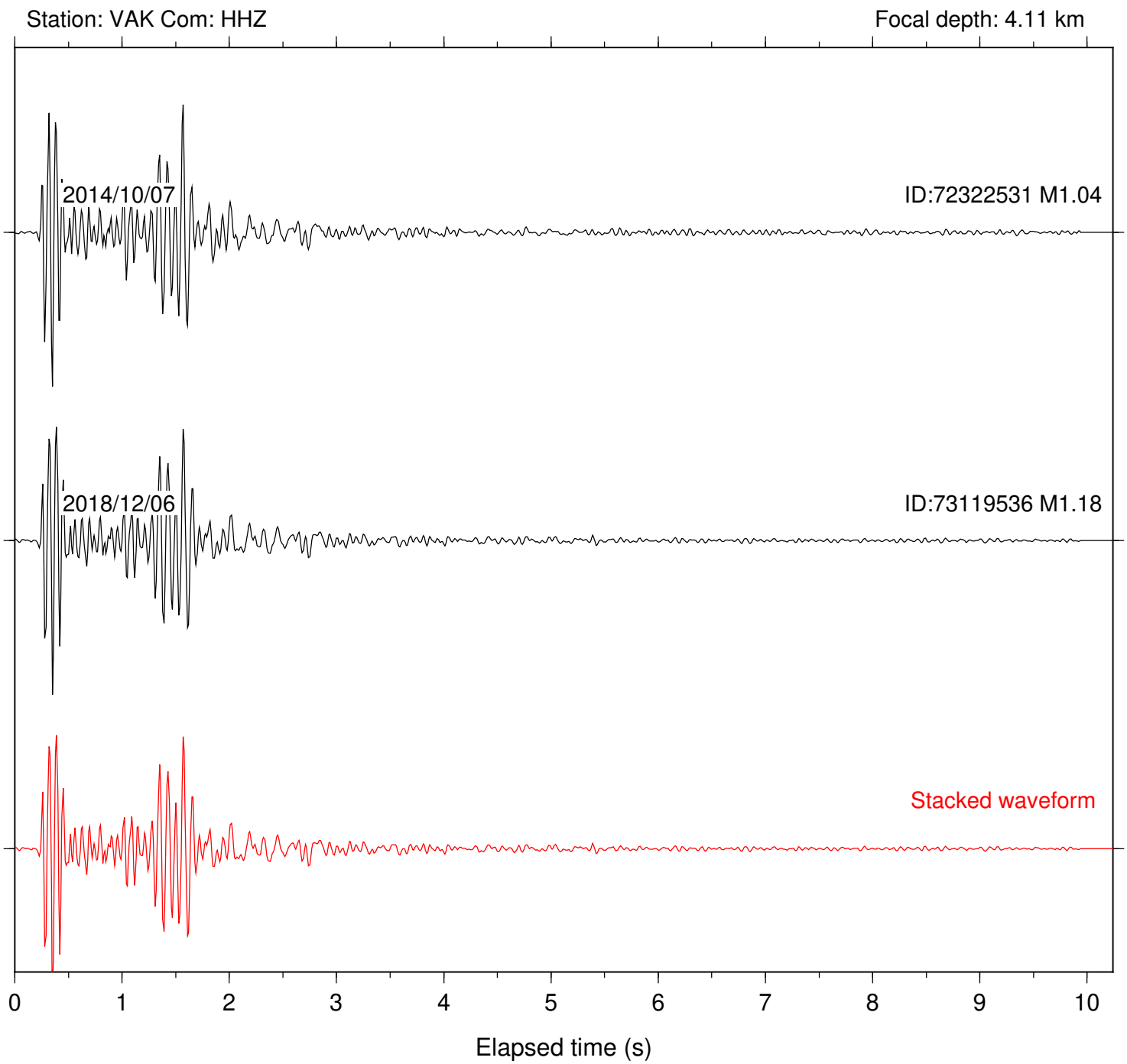
Elapsed time (s)


Station: VAK Com: HHZ
Focal depth: 4.11 km
2014/10/07
ID:72322531 M1.04
2018/12/06
ID:73119536 M1.18
Stacked waveform
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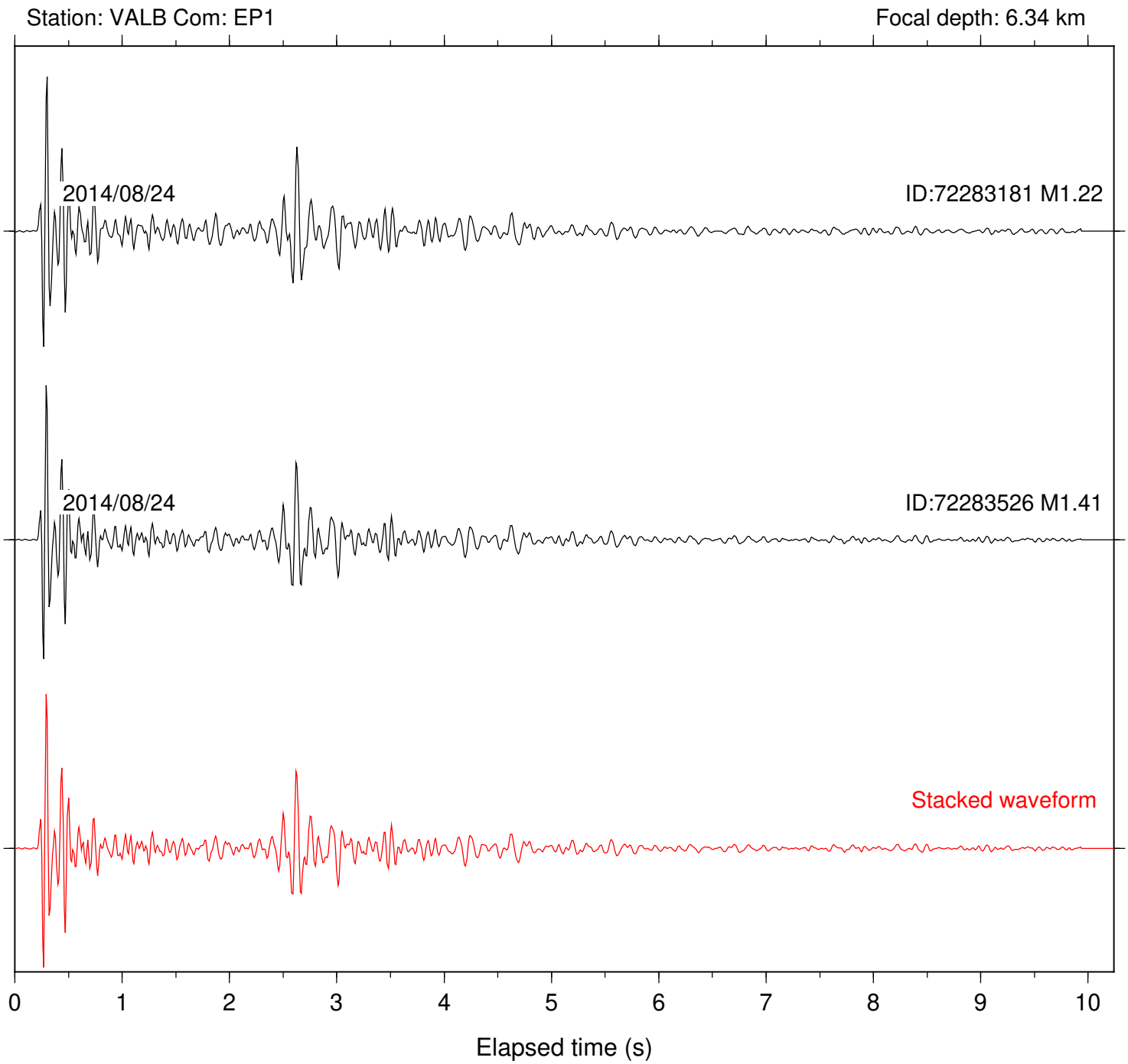
Elapsed time (s)


Station: VALB Com: EP1
Focal depth: 6.34 km
2014/08/24
ID:72283181 M1.22
2014/08/24
ID:72283526 M1.41
Stacked waveform
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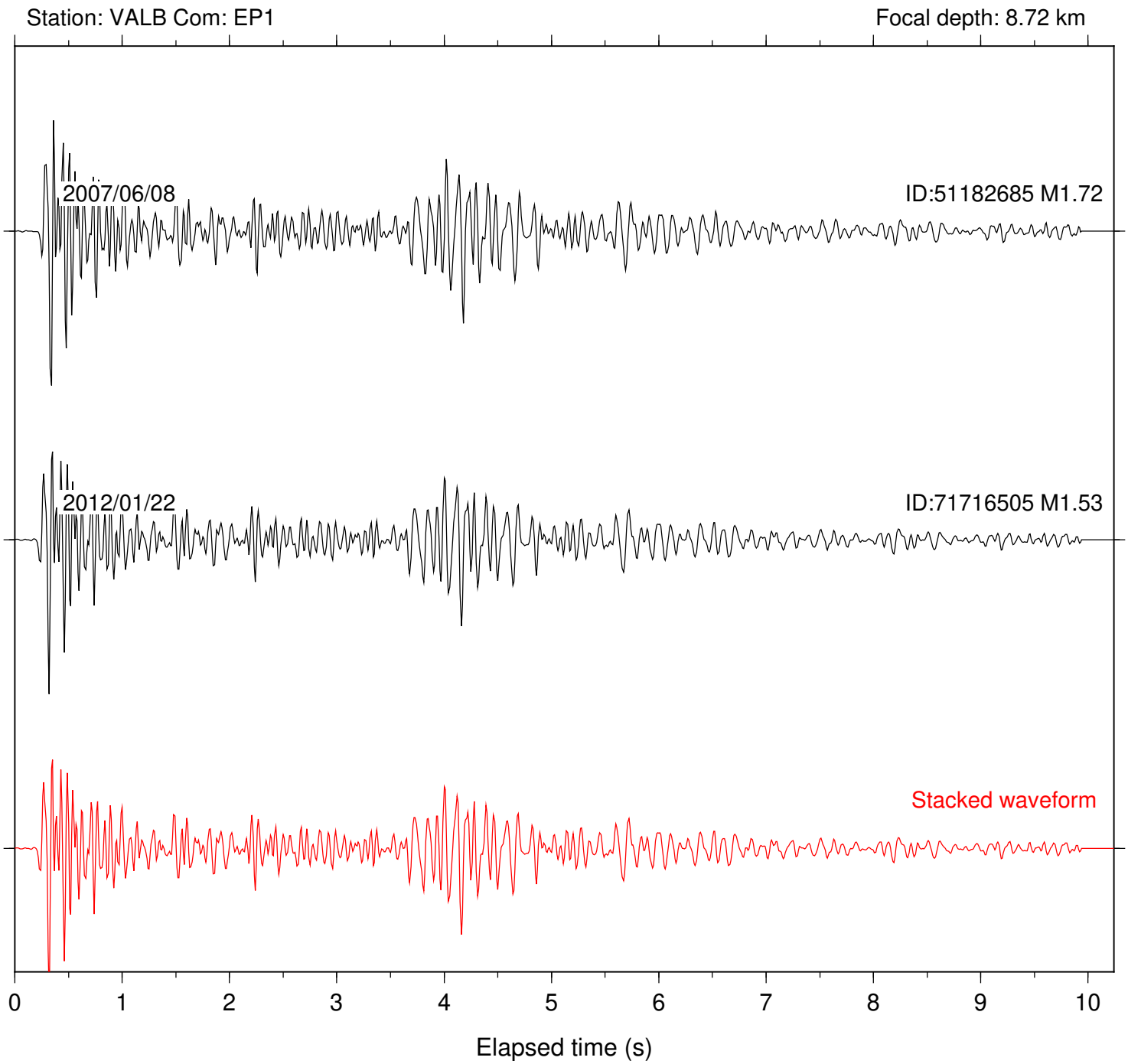
Elapsed time (s)


Station: VALB Com: EP1
Focal depth: 8.72 km
2007/06/08
ID:51182685 M1.72
2012/01/22
ID:71716505 M1.53
Stacked waveform
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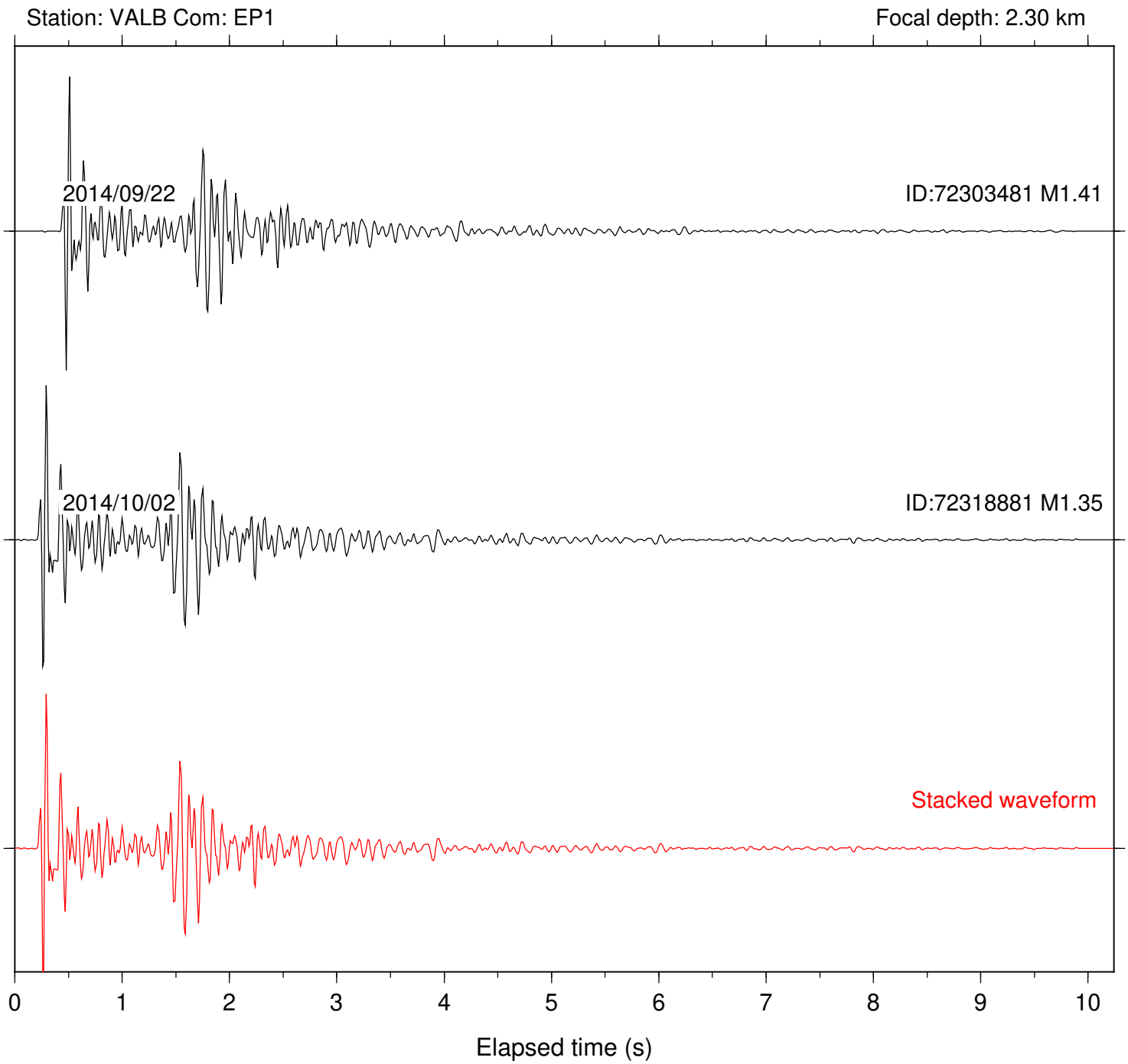
Elapsed time (s)


Station: VALB Com: EP1
Focal depth: 2.30 km
2014/09/22
ID:72303481 M1.41
2014/10/02
ID:72318881 M1.35
Stacked waveform
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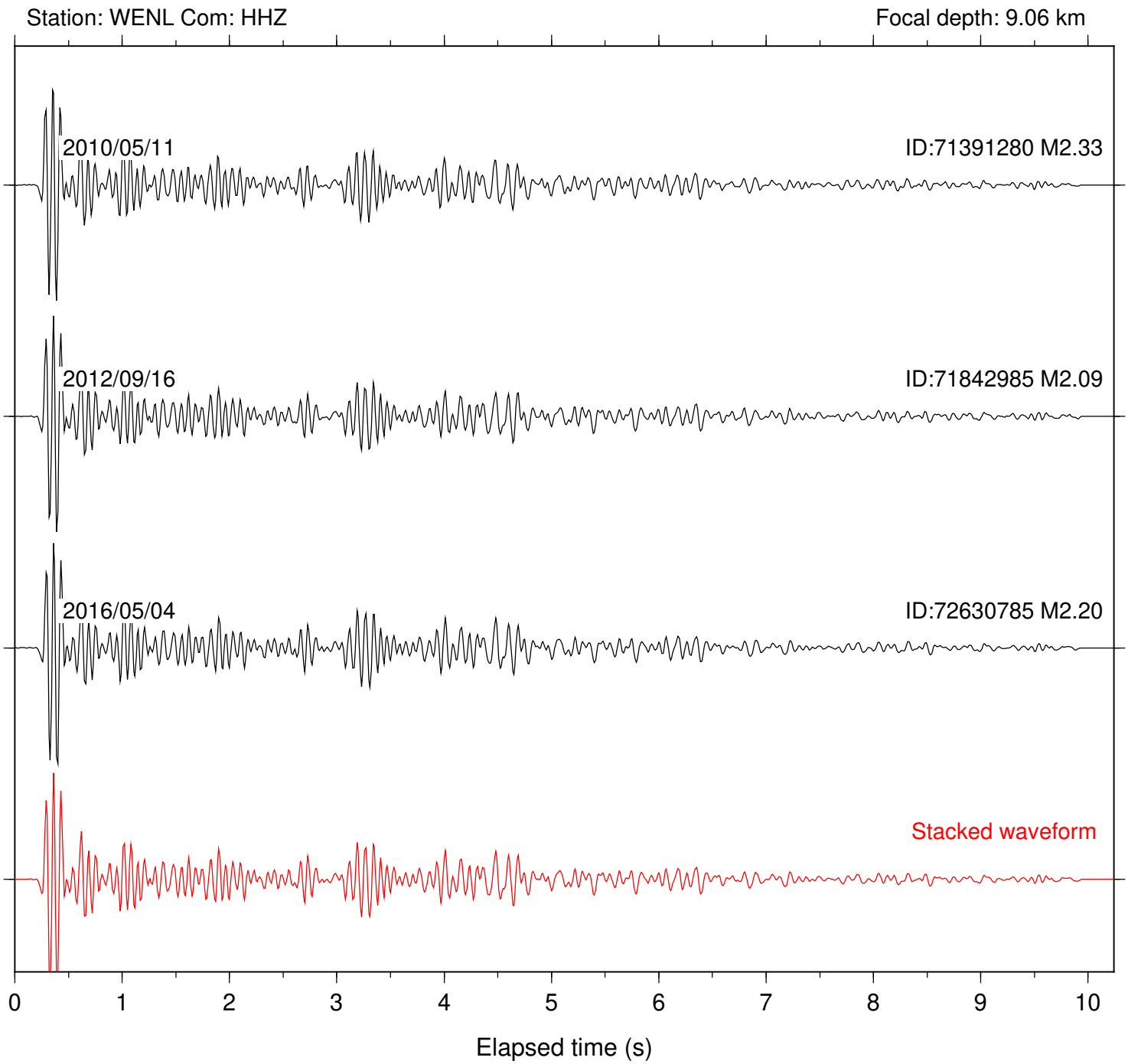
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 9.06 km
2010/05/11
ID:71391280 M2.33
2012/09/16
ID:71842985 M2.09
2016/05/04
ID:72630785 M2.20
Stacked waveform
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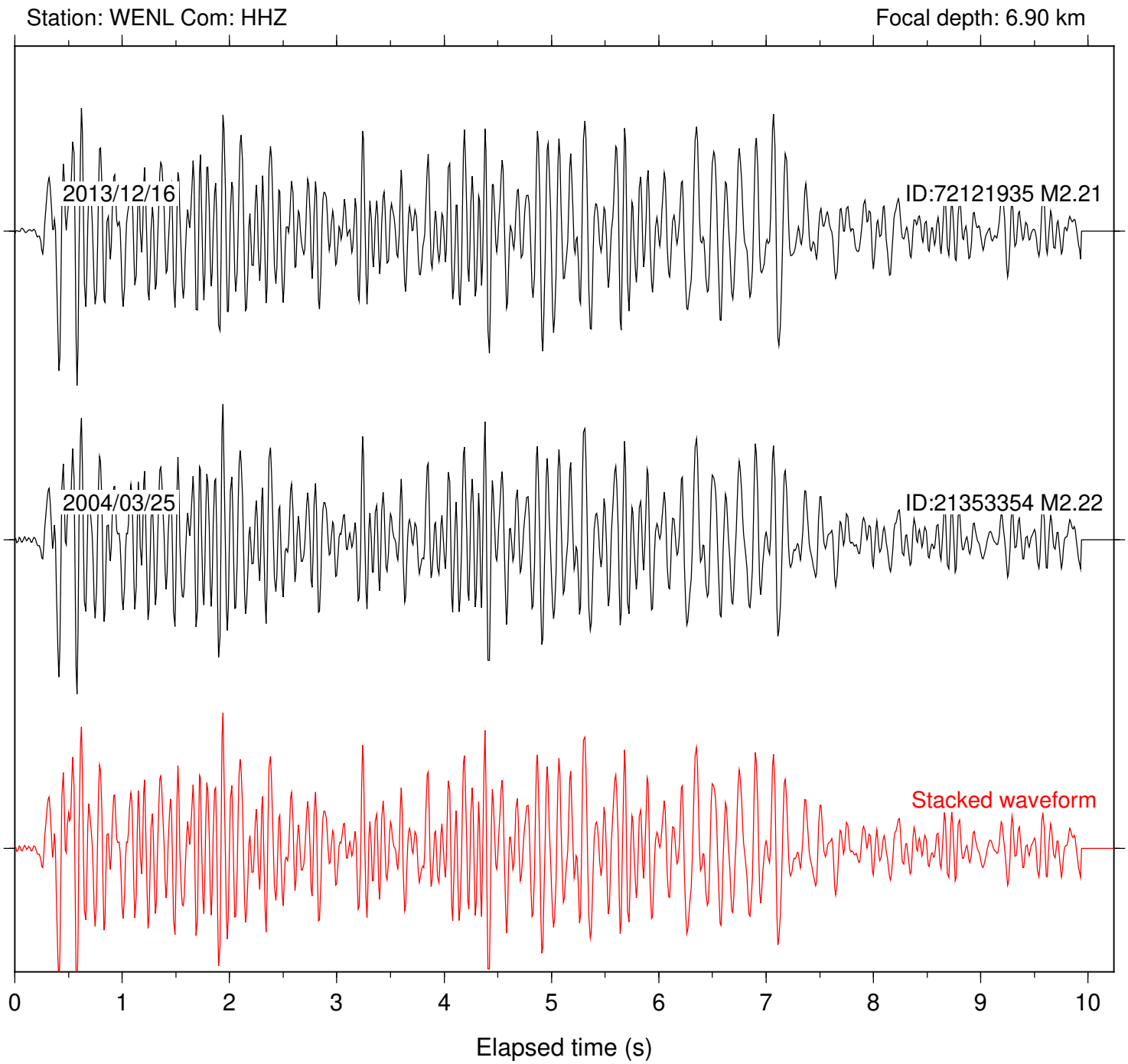
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 6.90 km
2013/12/16
ID:72121935 M2.21
2004/03/25
ID:21353354 M2.22
Stacked waveform
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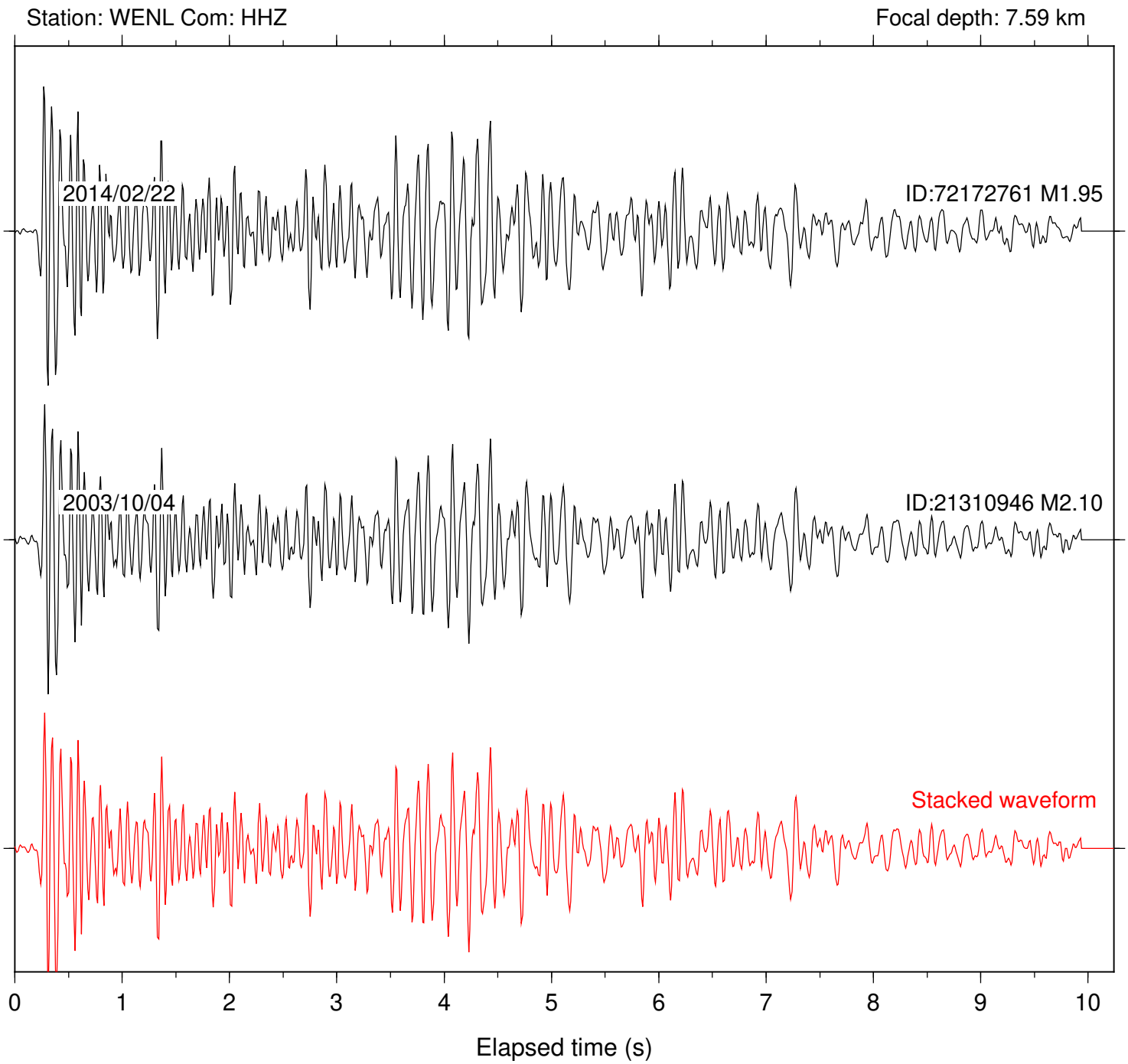
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 7.59 km
2014/02/22
ID:72172761 M1.95
2003/10/04
ID:21310946 M2.10
Stacked waveform
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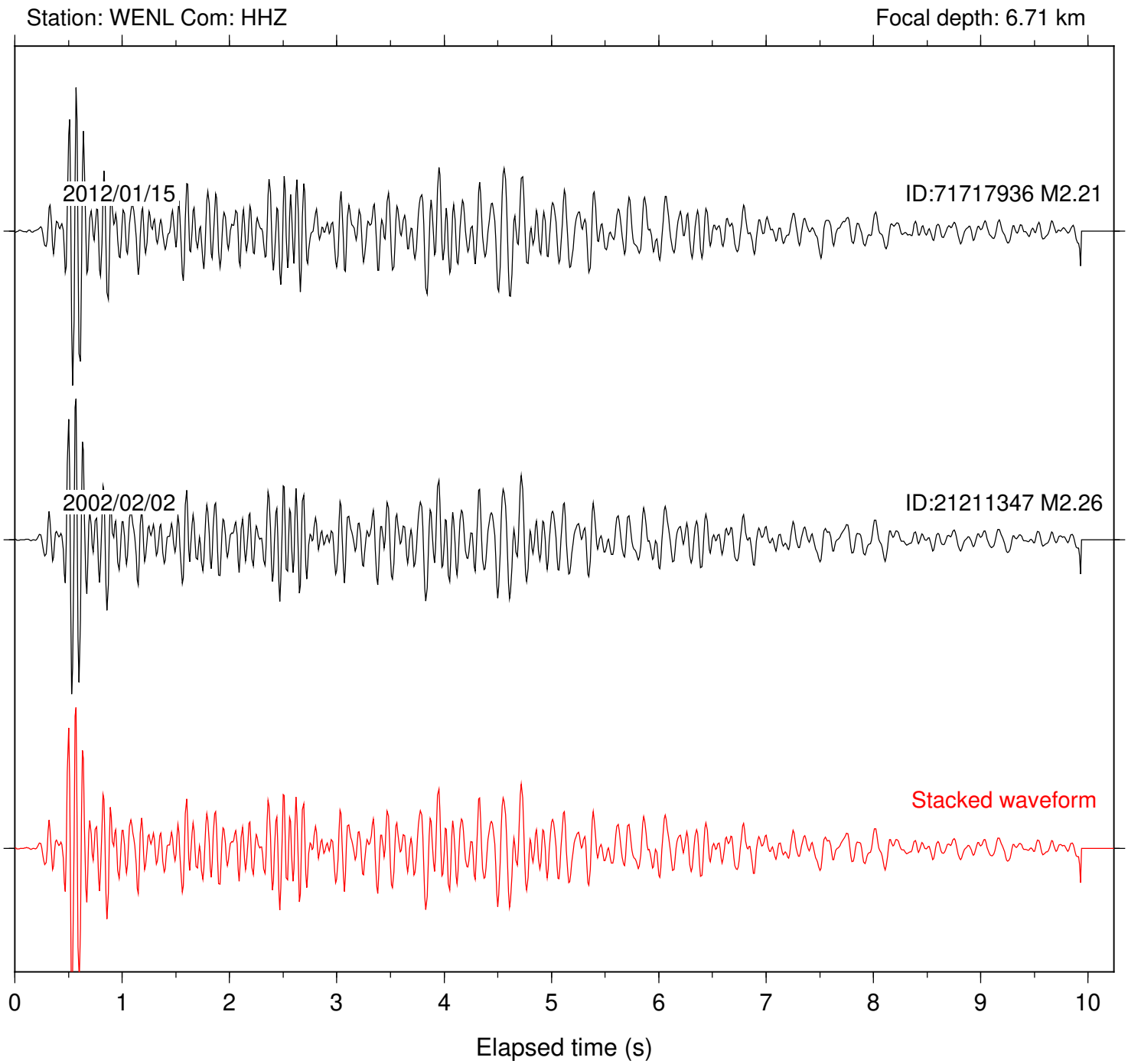
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 6.71 km
2012/01/15
ID:71717936 M2.21
2002/02/02
ID:21211347 M2.26
Stacked waveform
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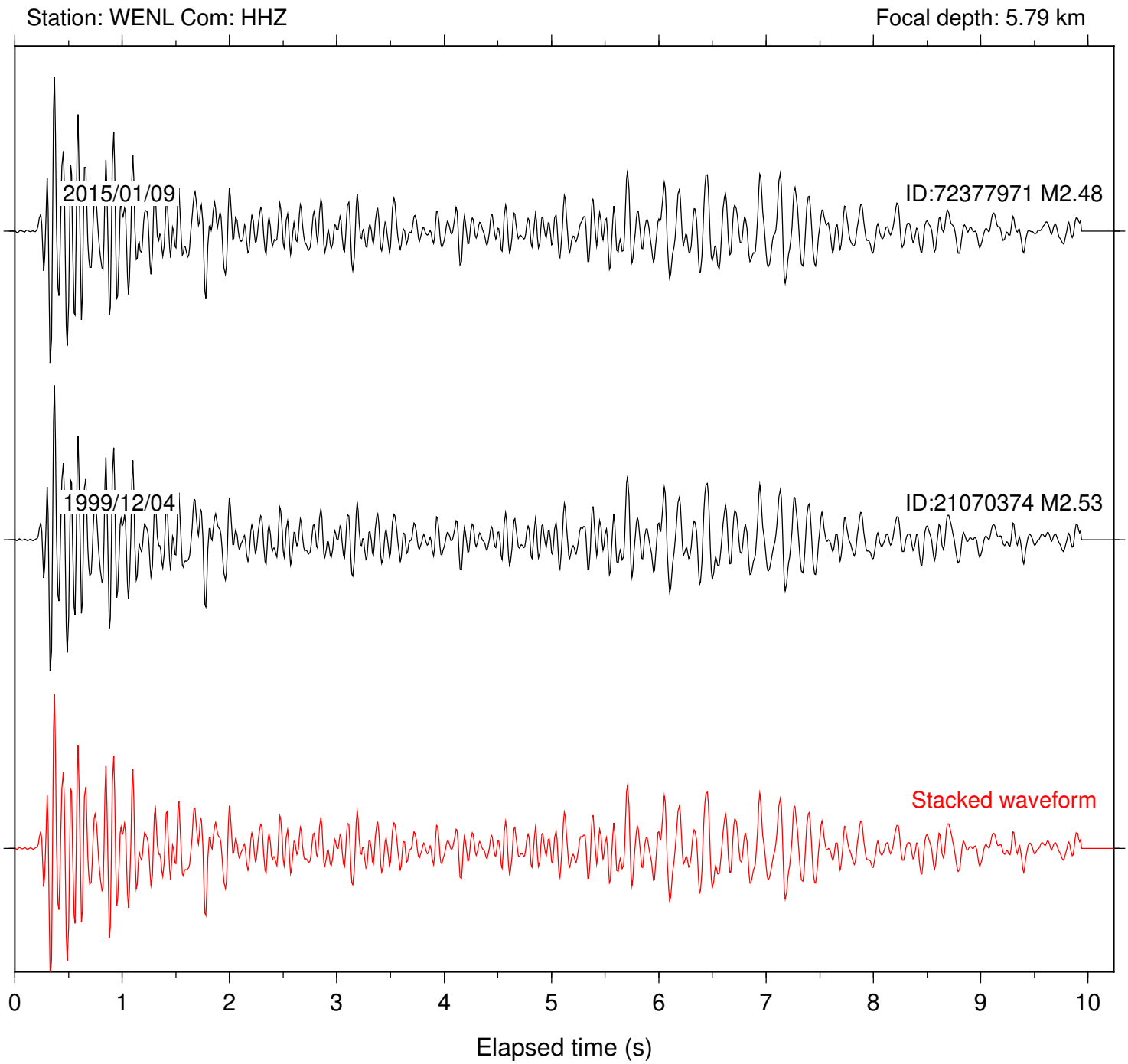
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 5.79 km
2015/01/09
ID:72377971 M2.48
1999/12/04
ID:21070374 M2.53
Stacked waveform
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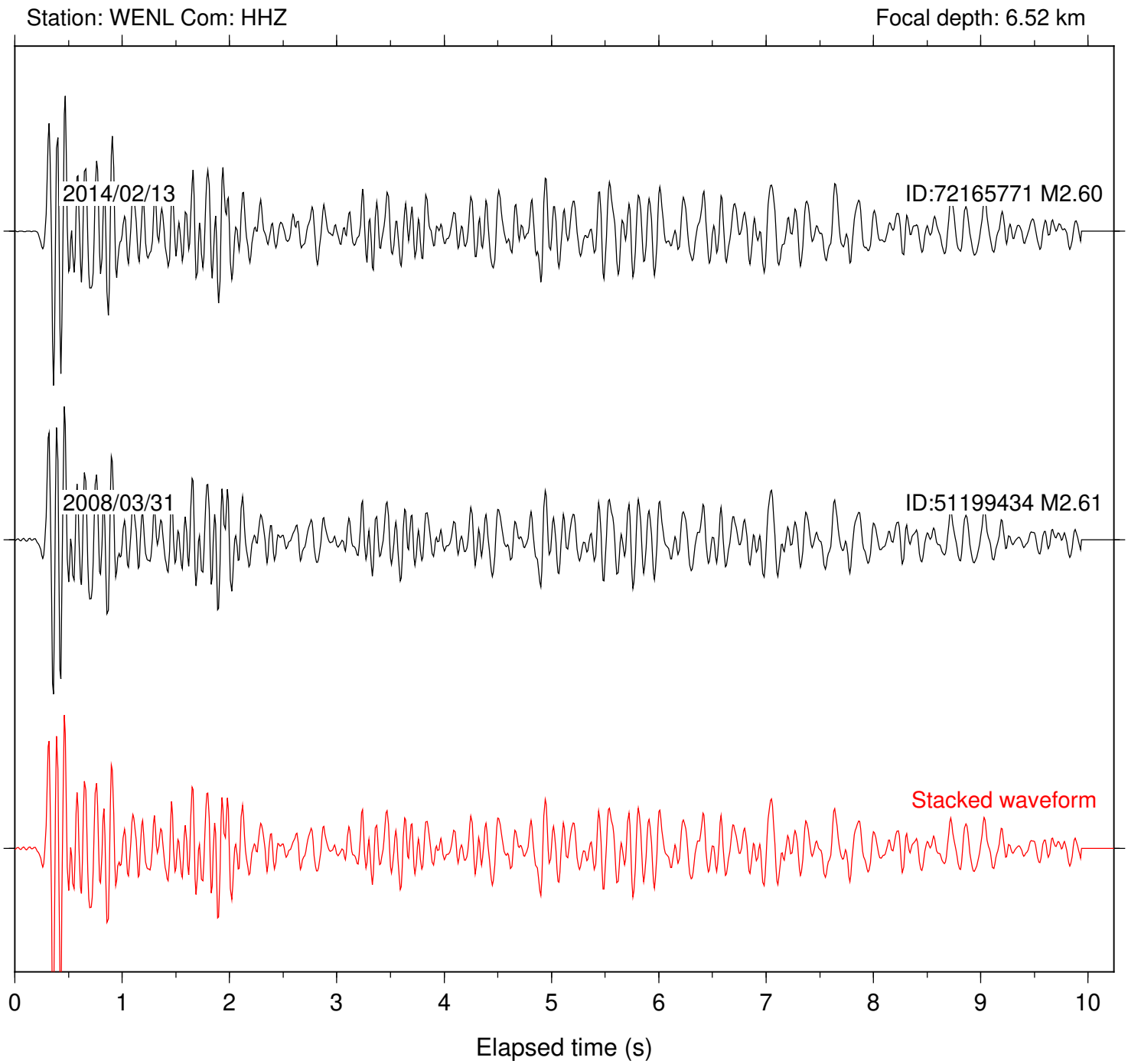
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 6.52 km
2014/02/13
ID:72165771 M2.60
2008/03/31
ID:51199434 M2.61
Stacked waveform
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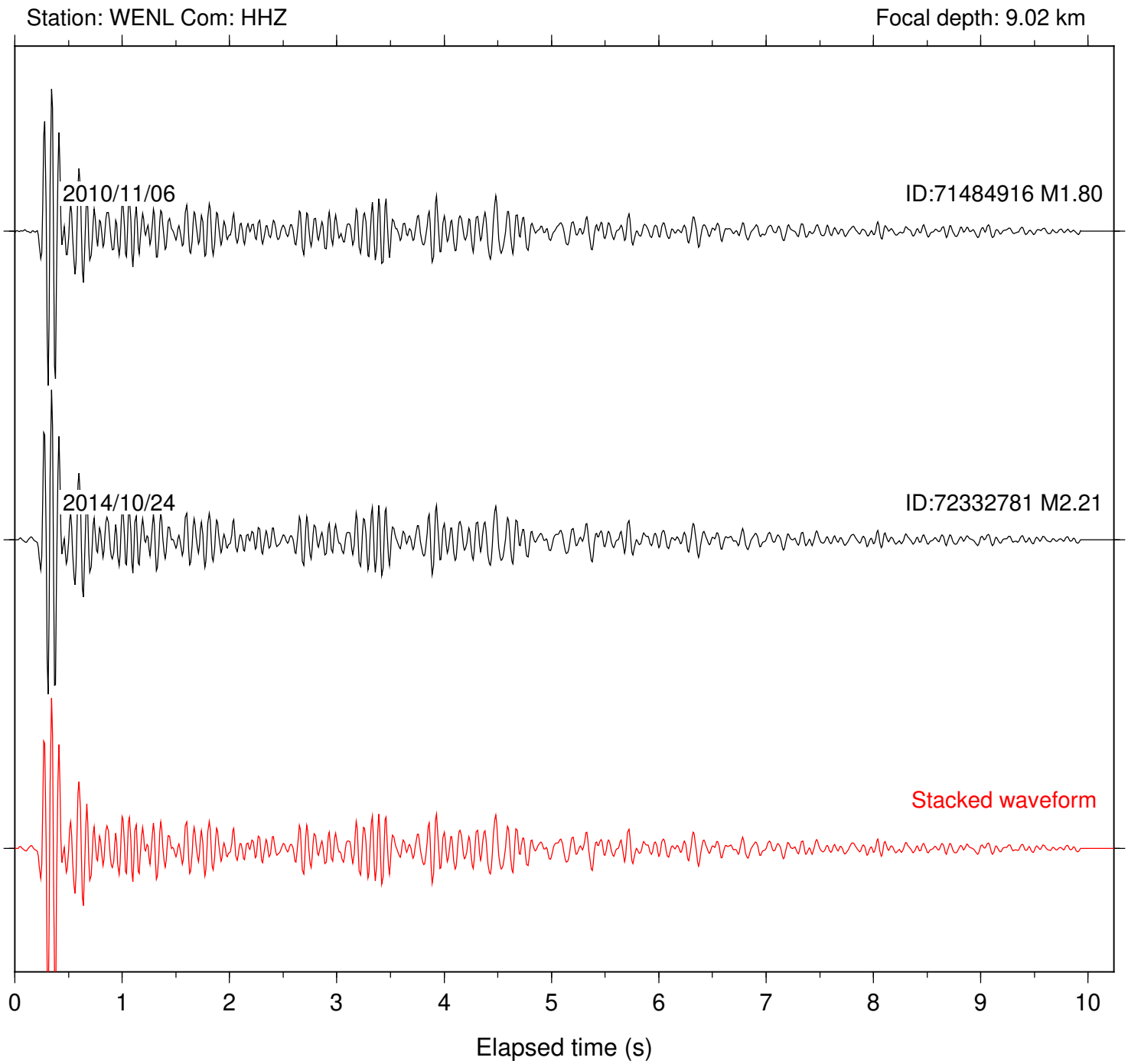
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 9.02 km
2010/11/06
ID:71484916 M1.80
2014/10/24
ID:72332781 M2.21
Stacked waveform
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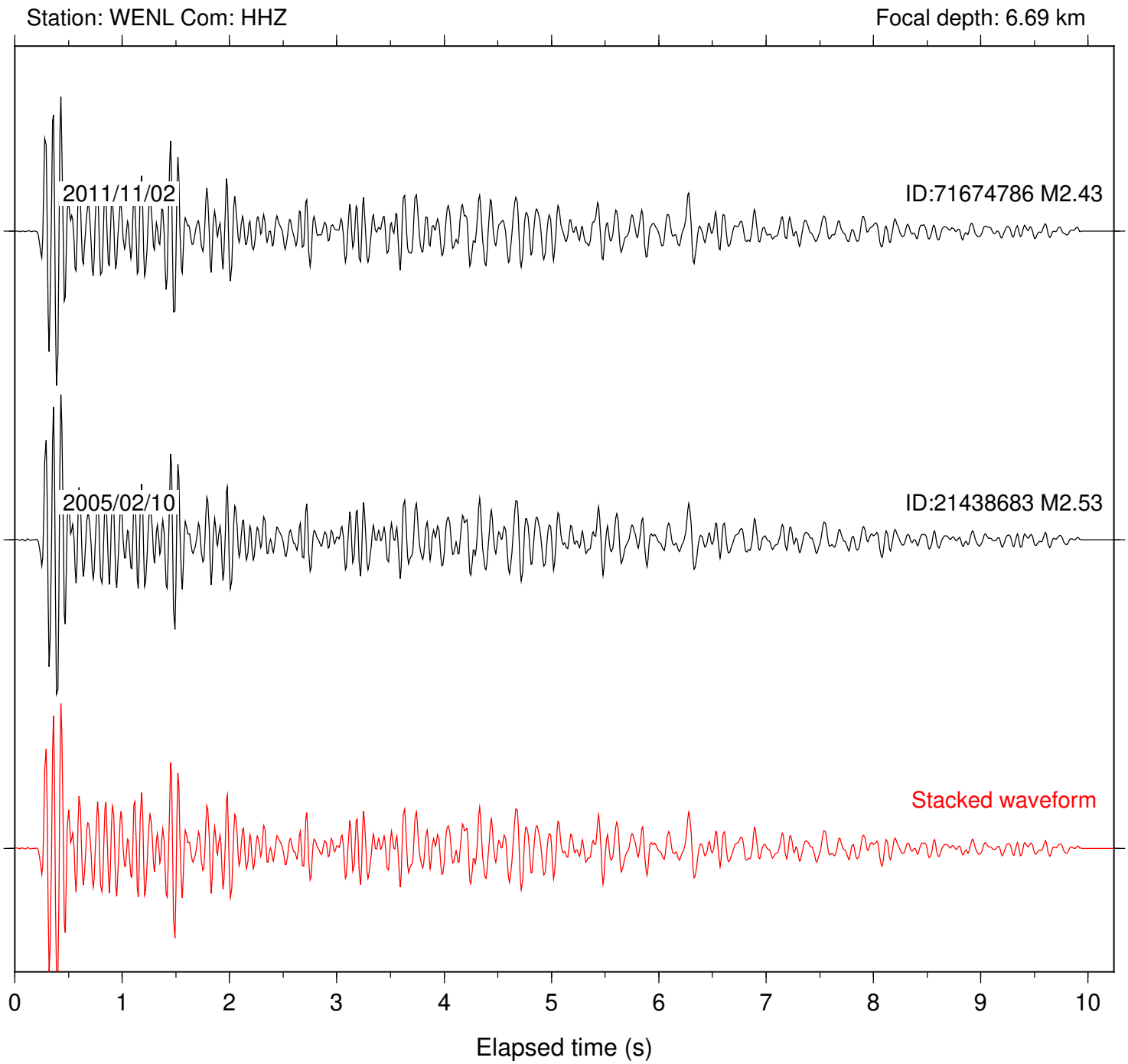
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 6.69 km
2011/11/02
ID:71674786 M2.43
2005/02/10
ID:21438683 M2.53
Stacked waveform
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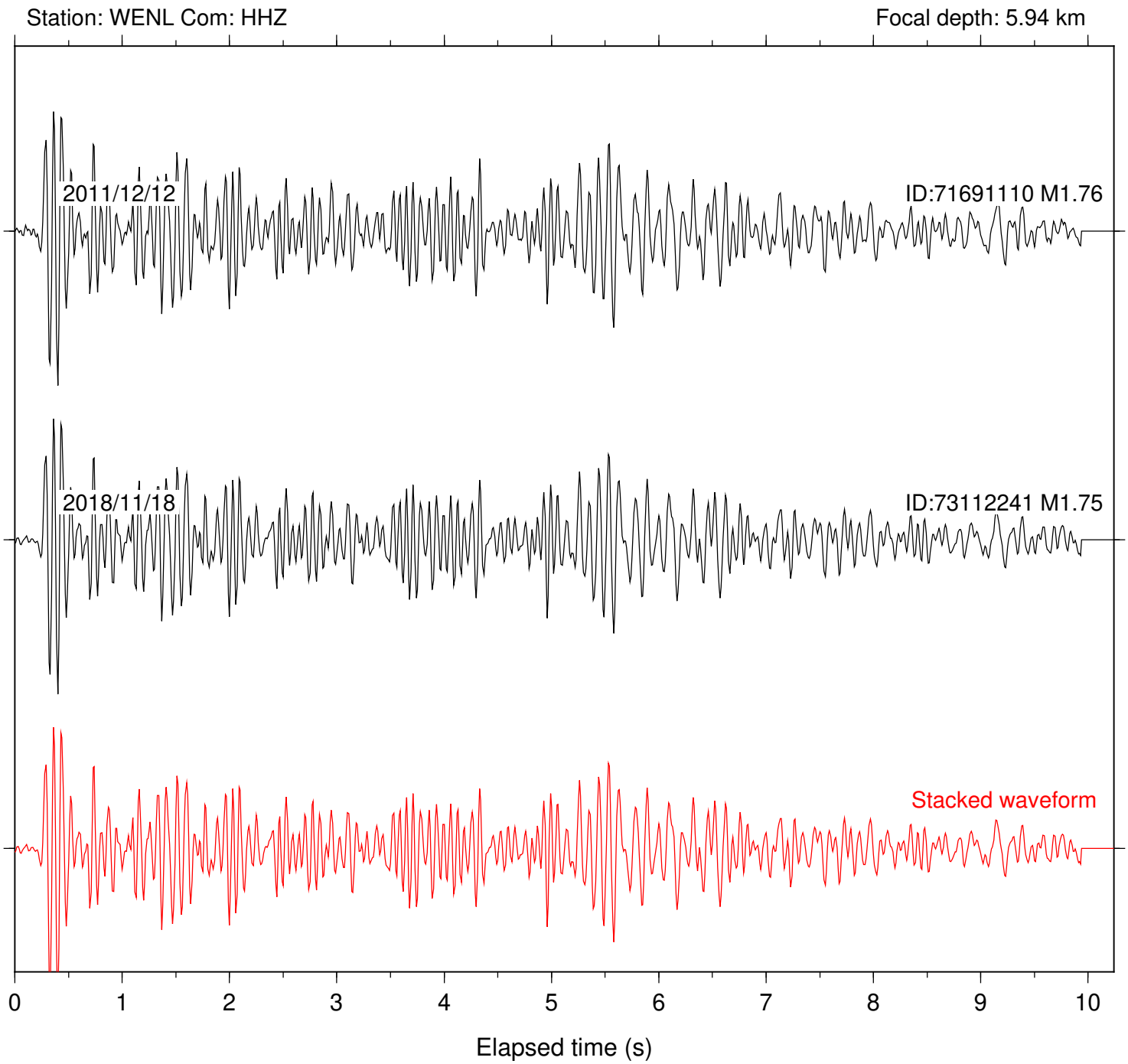
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 5.94 km
2011/12/12
ID:71691110 M1.76
2018/11/18
ID:73112241 M1.75
Stacked waveform
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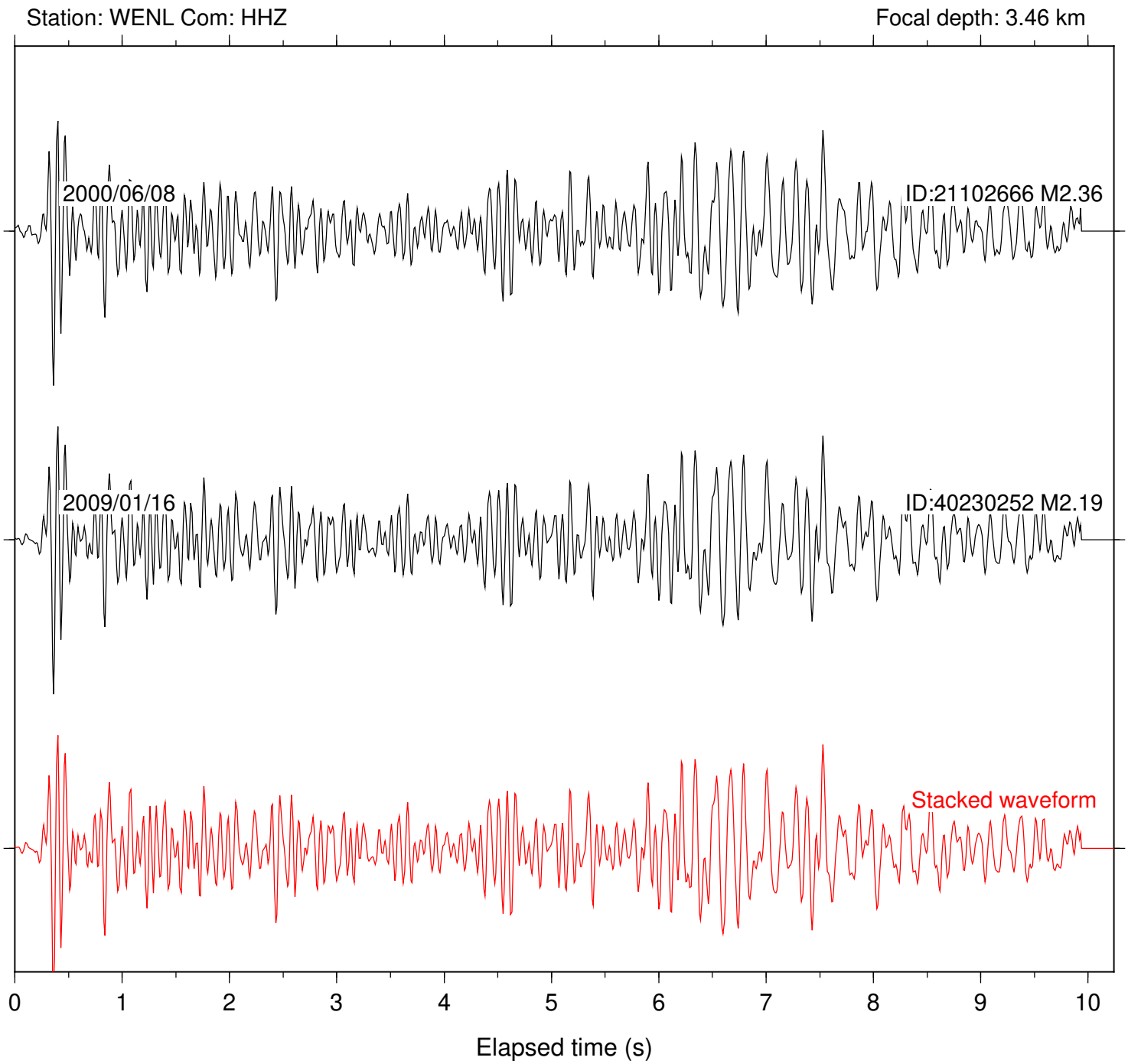
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 3.46 km
2000/06/08
ID:21102666 M2.36
2009/01/16
ID:40230252 M2.19
Stacked waveform
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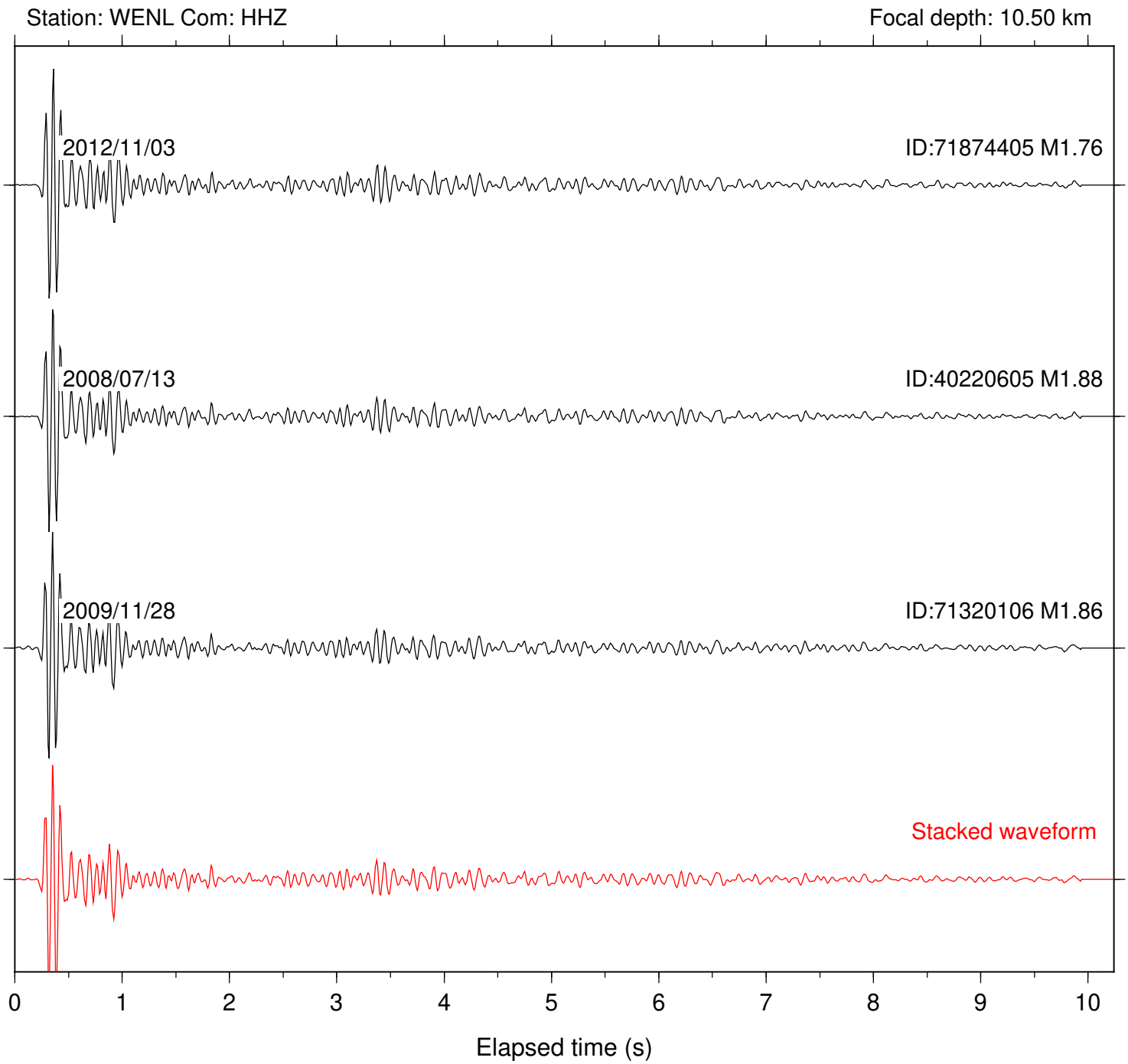
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 10.50 km
2012/11/03
ID:71874405 M1.76
2008/07/13
ID:40220605 M1.88
2009/11/28
ID:71320106 M1.86
Stacked waveform
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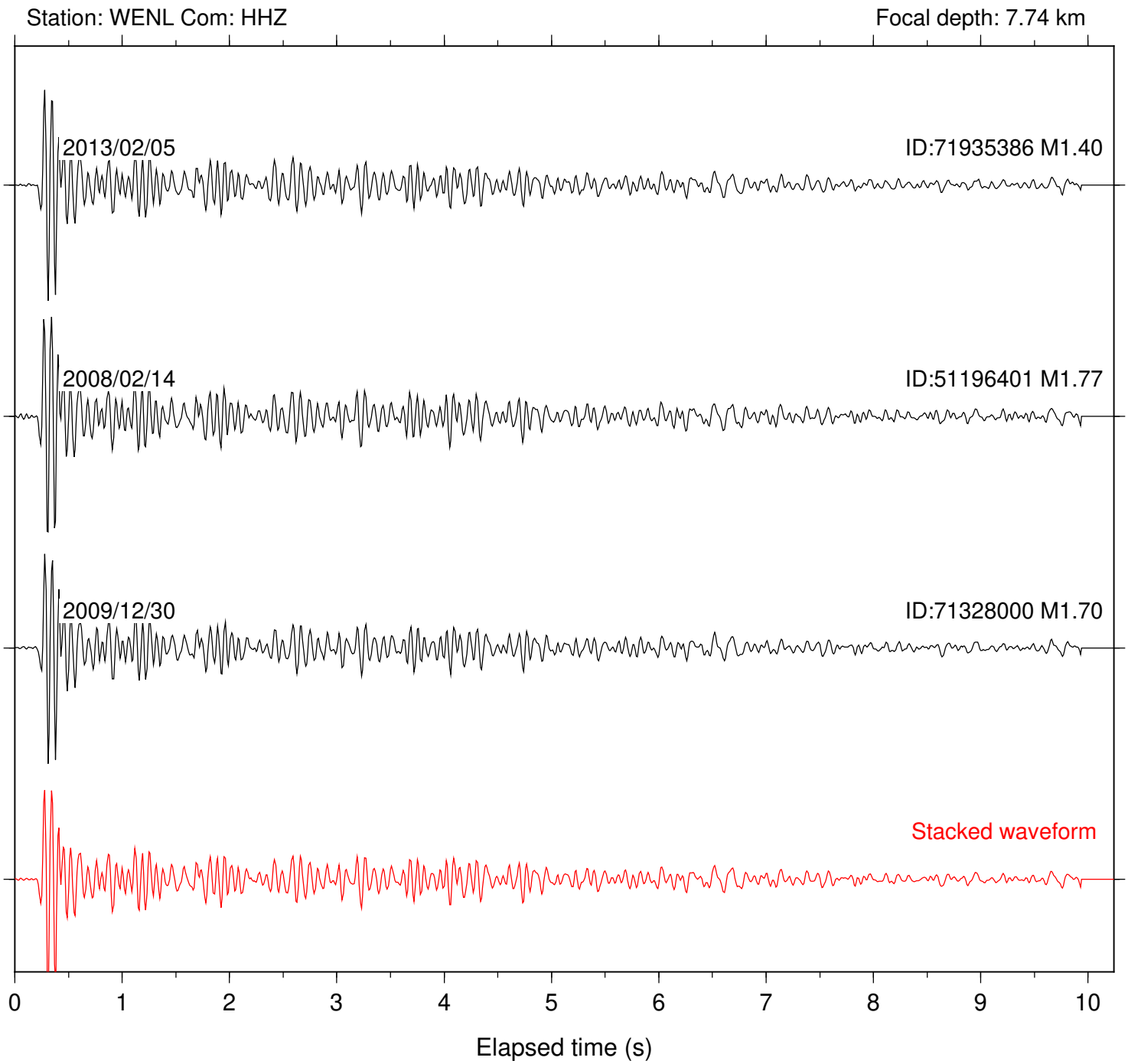
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 7.74 km
2013/02/05
ID:71935386 M1.40
2008/02/14
ID:51196401 M1.77
2009/12/30
ID:71328000 M1.70
Stacked waveform
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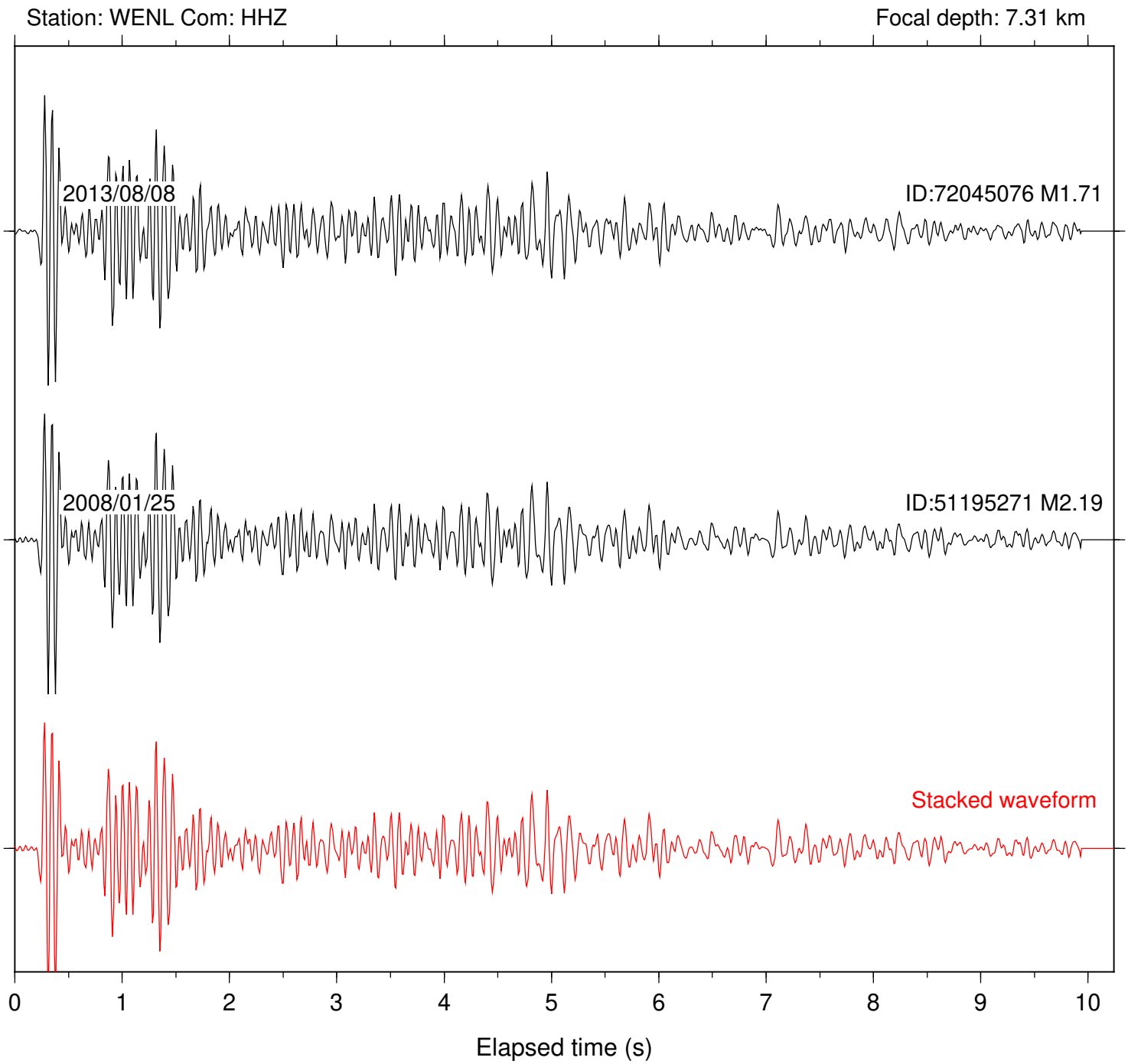
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 7.31 km
2013/08/08
ID:72045076 M1.71
2008/01/25
ID:51195271 M2.19
Stacked waveform
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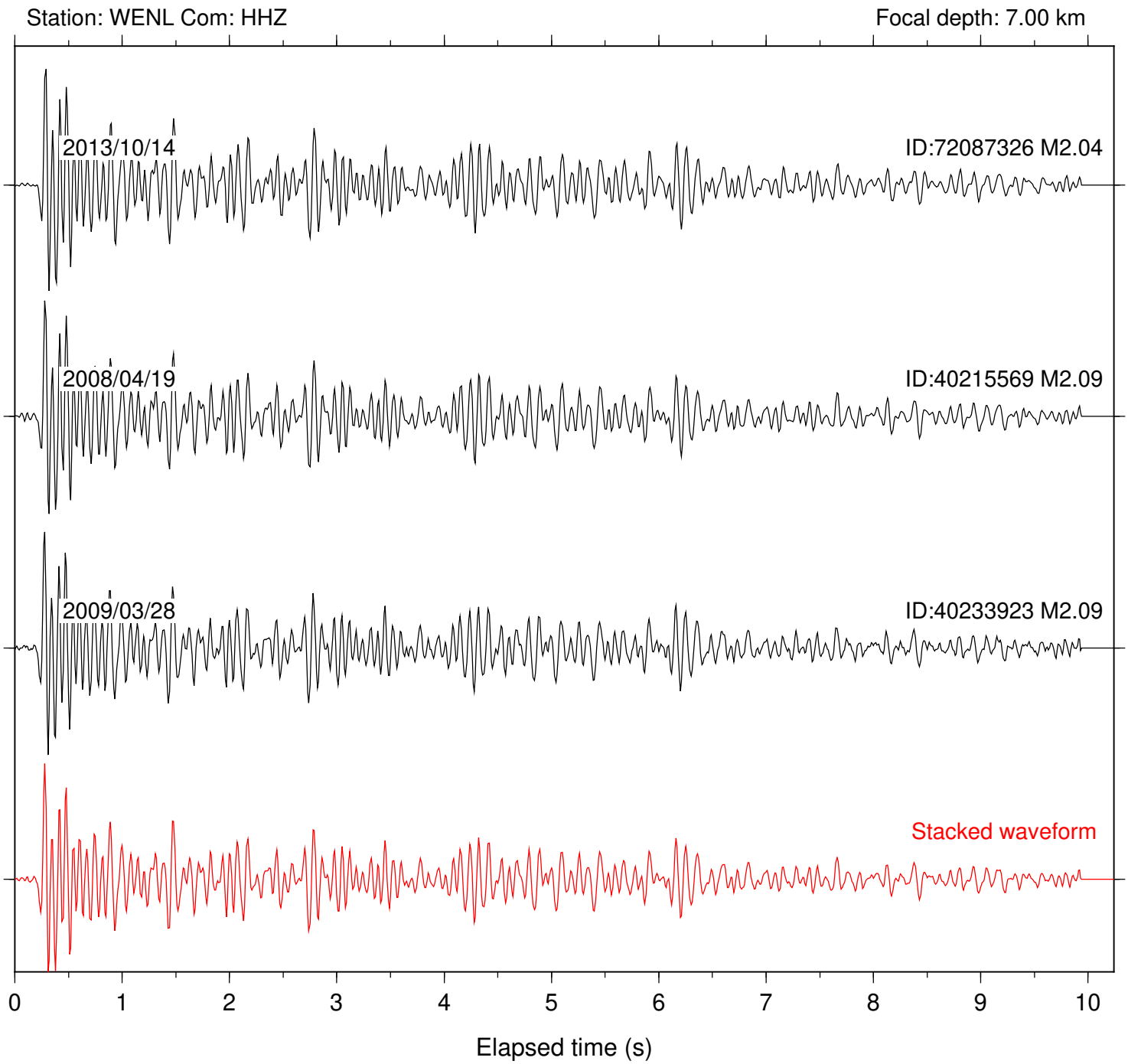
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 7.00 km
2013/10/14
ID:72087326 M2.04
2008/04/19
ID:40215569 M2.09
2009/03/28
ID:40233923 M2.09
Stacked waveform
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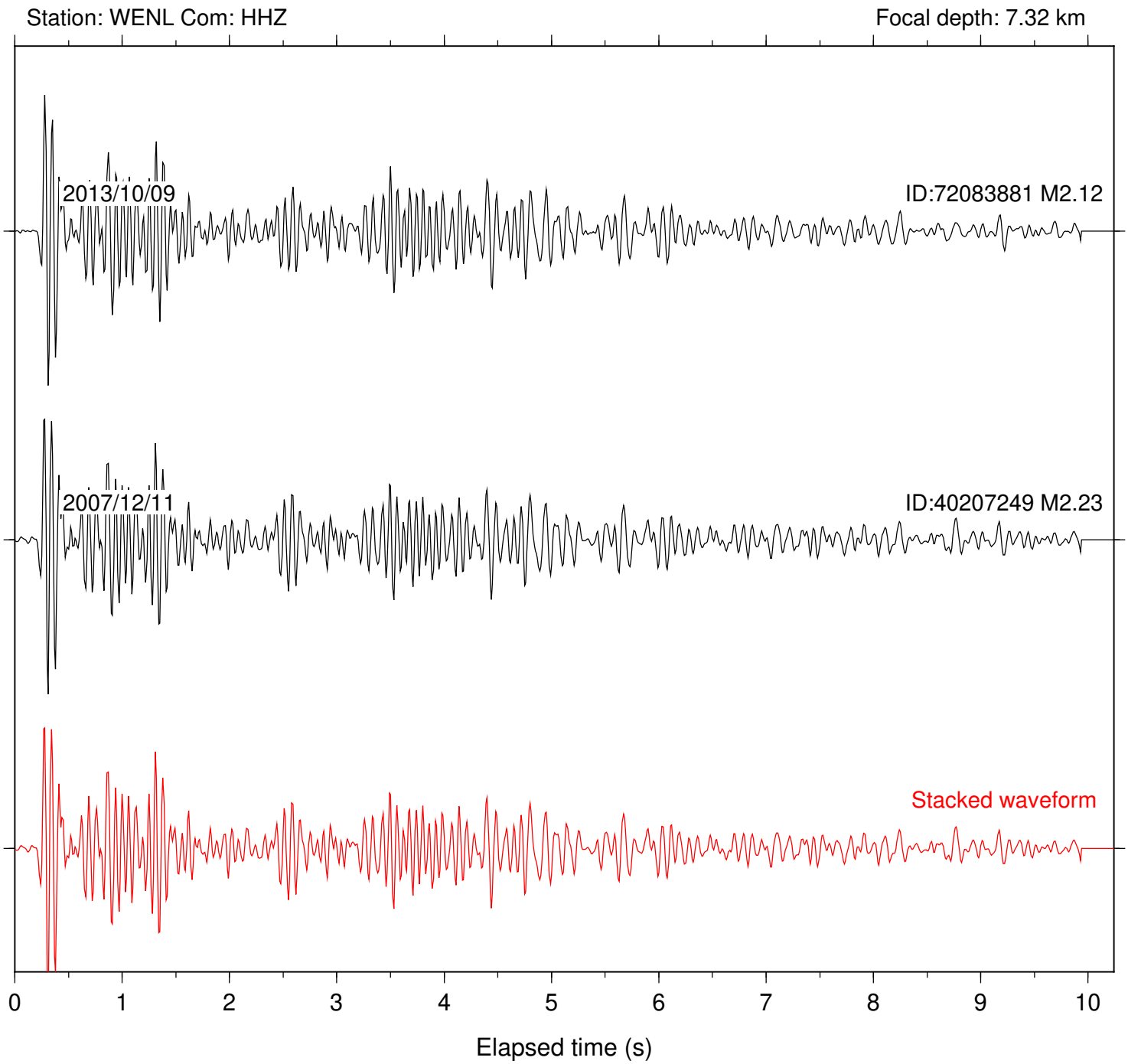
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 7.32 km
2013/10/09
ID:72083881 M2.12
2007/12/11
ID:40207249 M2.23
Stacked waveform
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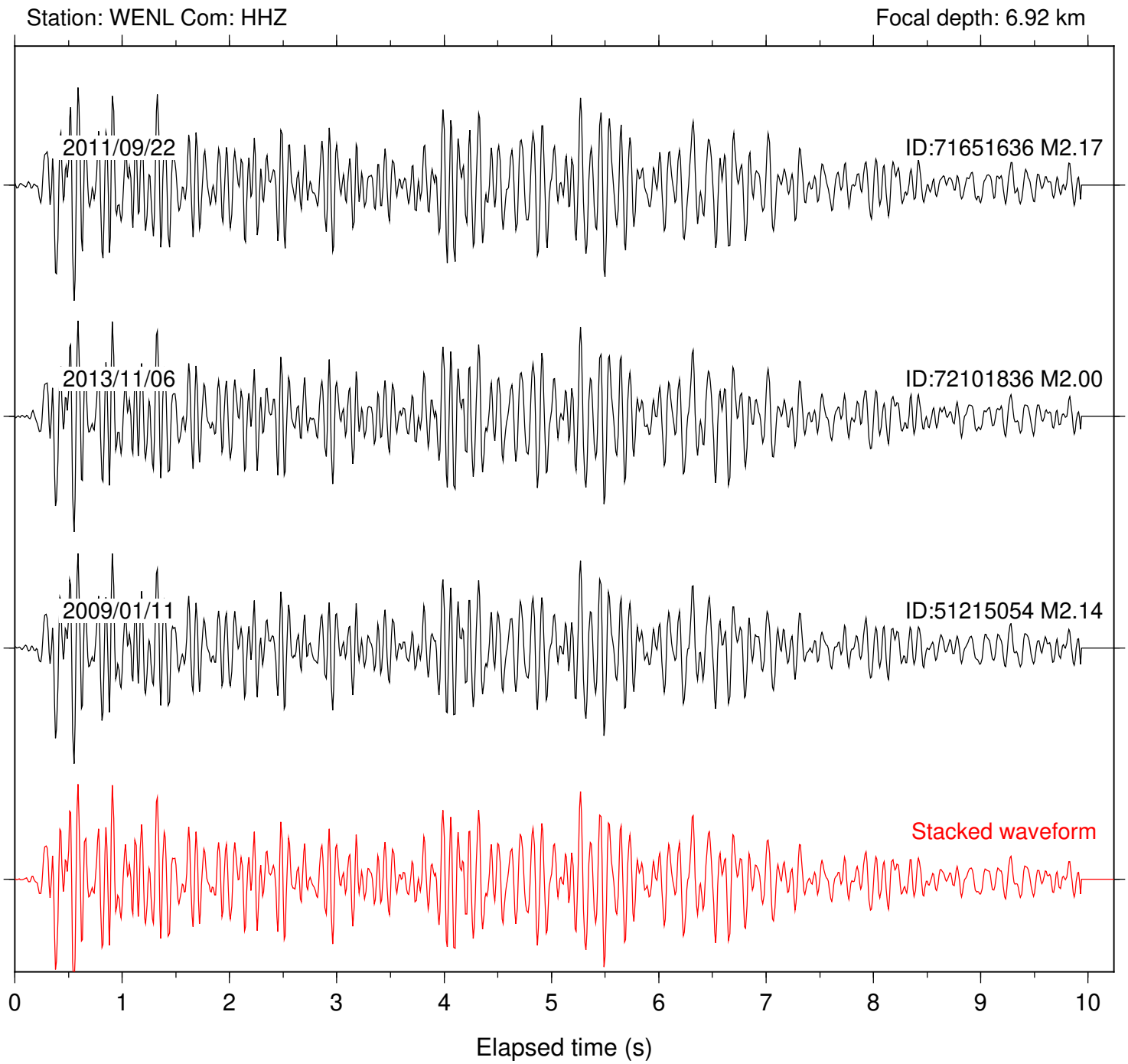
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 6.92 km
2011/09/22
ID:71651636 M2.17
2013/11/06
ID:72101836 M2.00
2009/01/11
ID:51215054 M2.14
Stacked waveform
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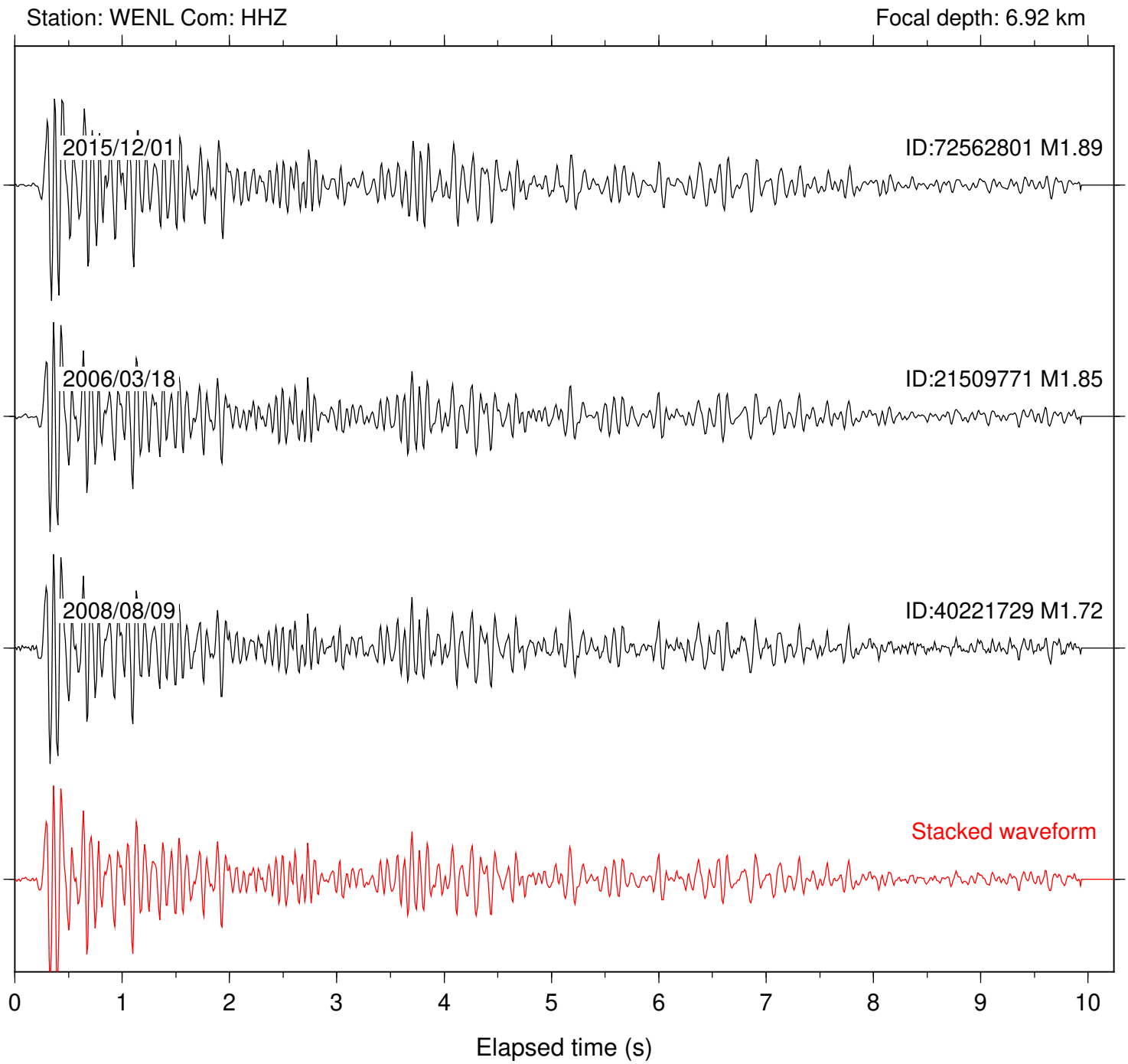
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 6.92 km
2015/12/01
ID:72562801 M1.89
2006/03/18
ID:21509771 M1.85
2008/08/09
ID:40221729 M1.72
Stacked waveform
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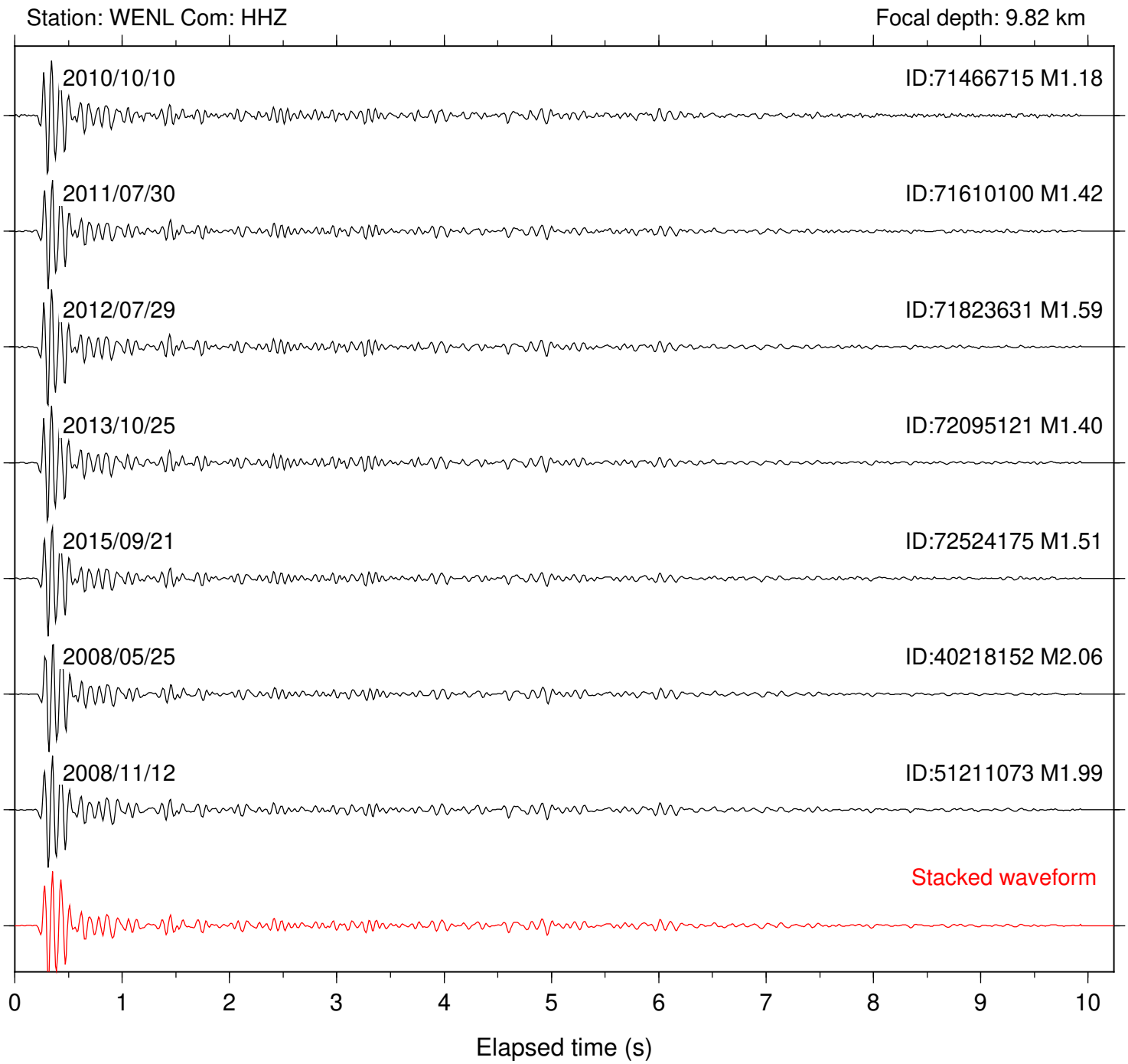
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 9.82 km
2010/10/10
ID:71466715 M1.18
2011/07/30
ID:71610100 M1.42
2012/07/29
ID:71823631 M1.59
2013/10/25
ID:72095121 M1.40
2015/09/21
ID:72524175 M1.51
2008/05/25
ID:40218152 M2.06
2008/11/12
ID:51211073 M1.99
Stacked waveform
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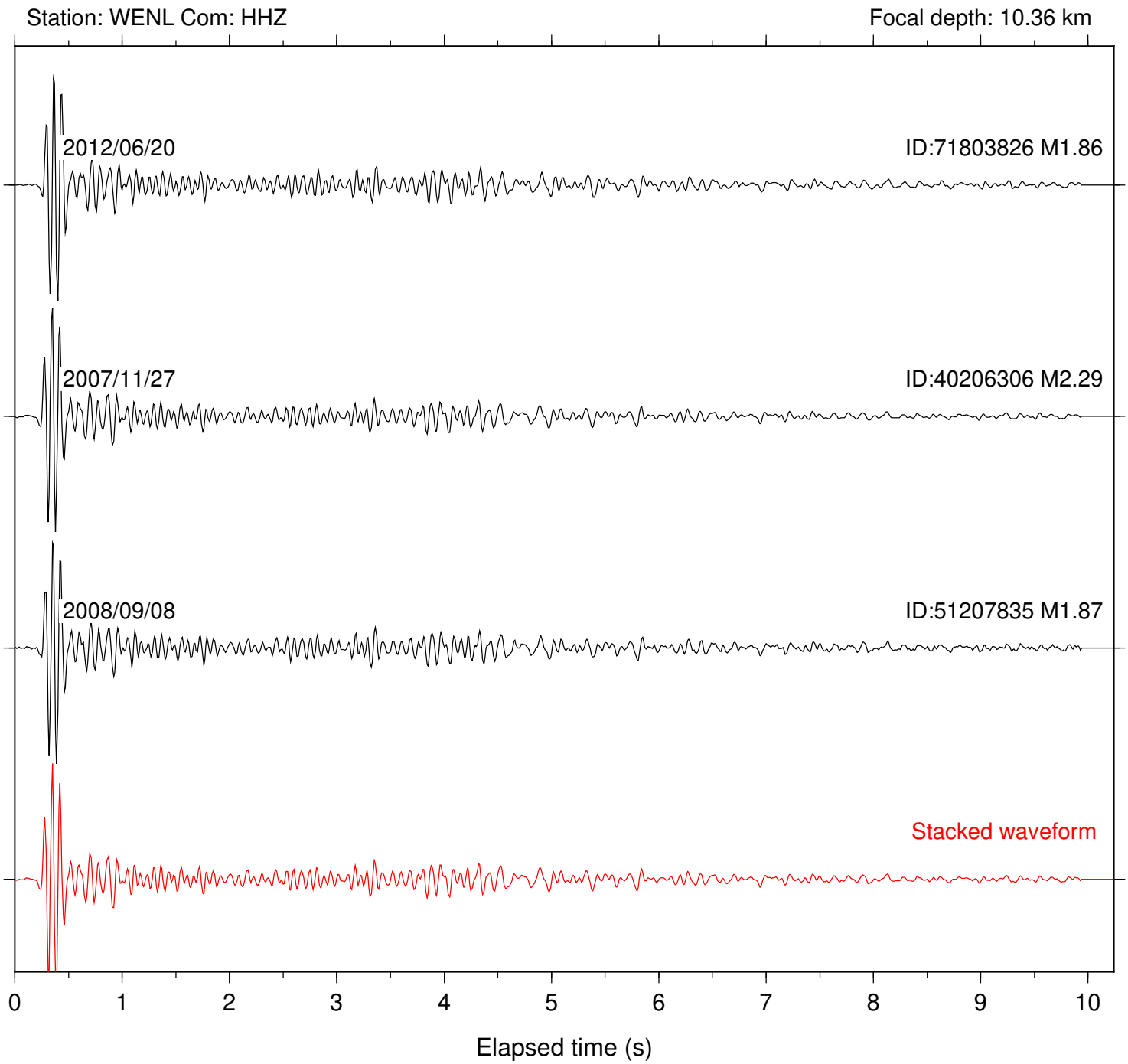
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 10.36 km
2012/06/20
ID:71803826 M1.86
2007/11/27
ID:40206306 M2.29
2008/09/08
ID:51207835 M1.87
Stacked waveform
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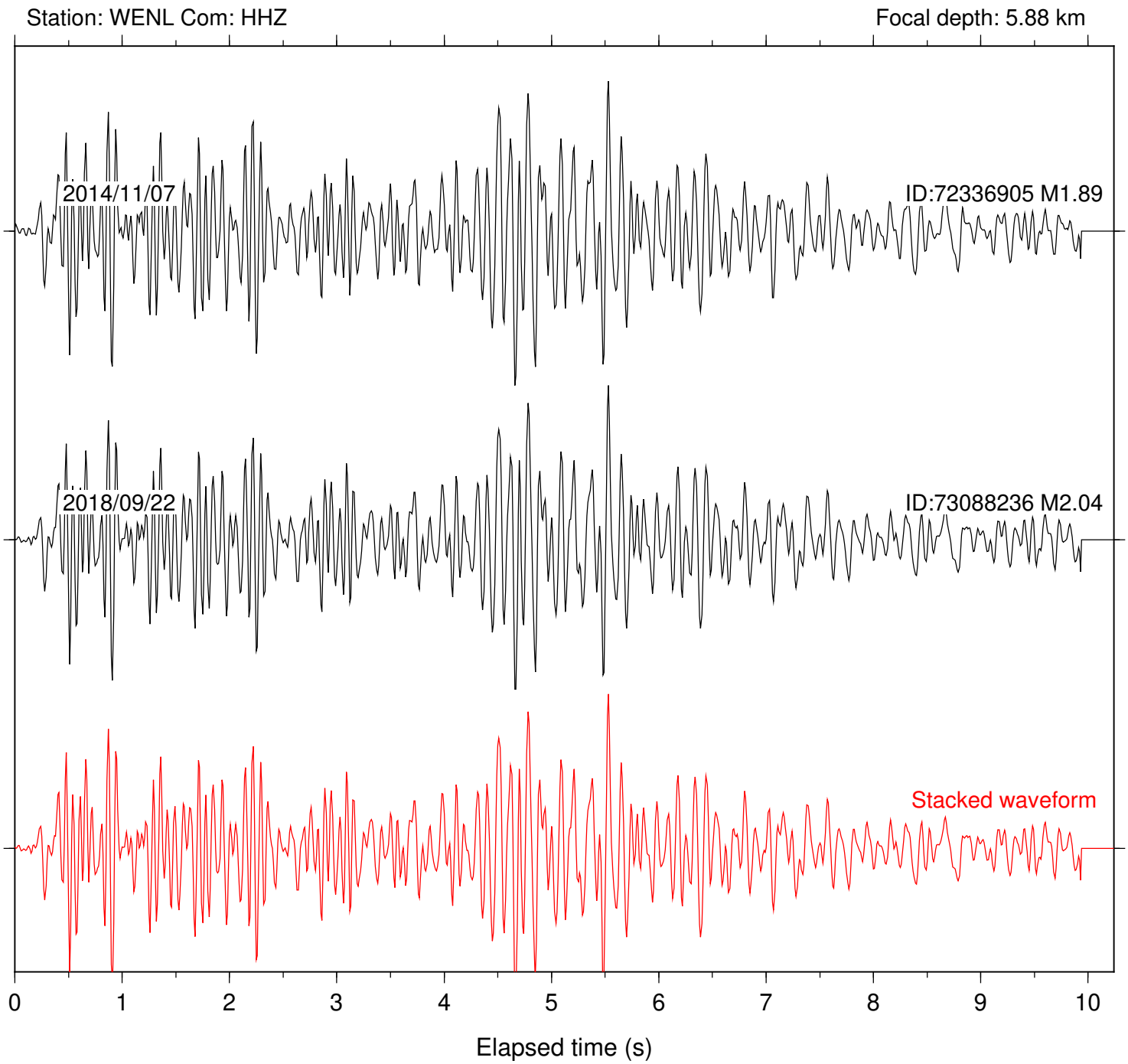
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 5.88 km
2014/11/07
ID:72336905 M1.89
2018/09/22
ID:73088236 M2.04
Stacked waveform
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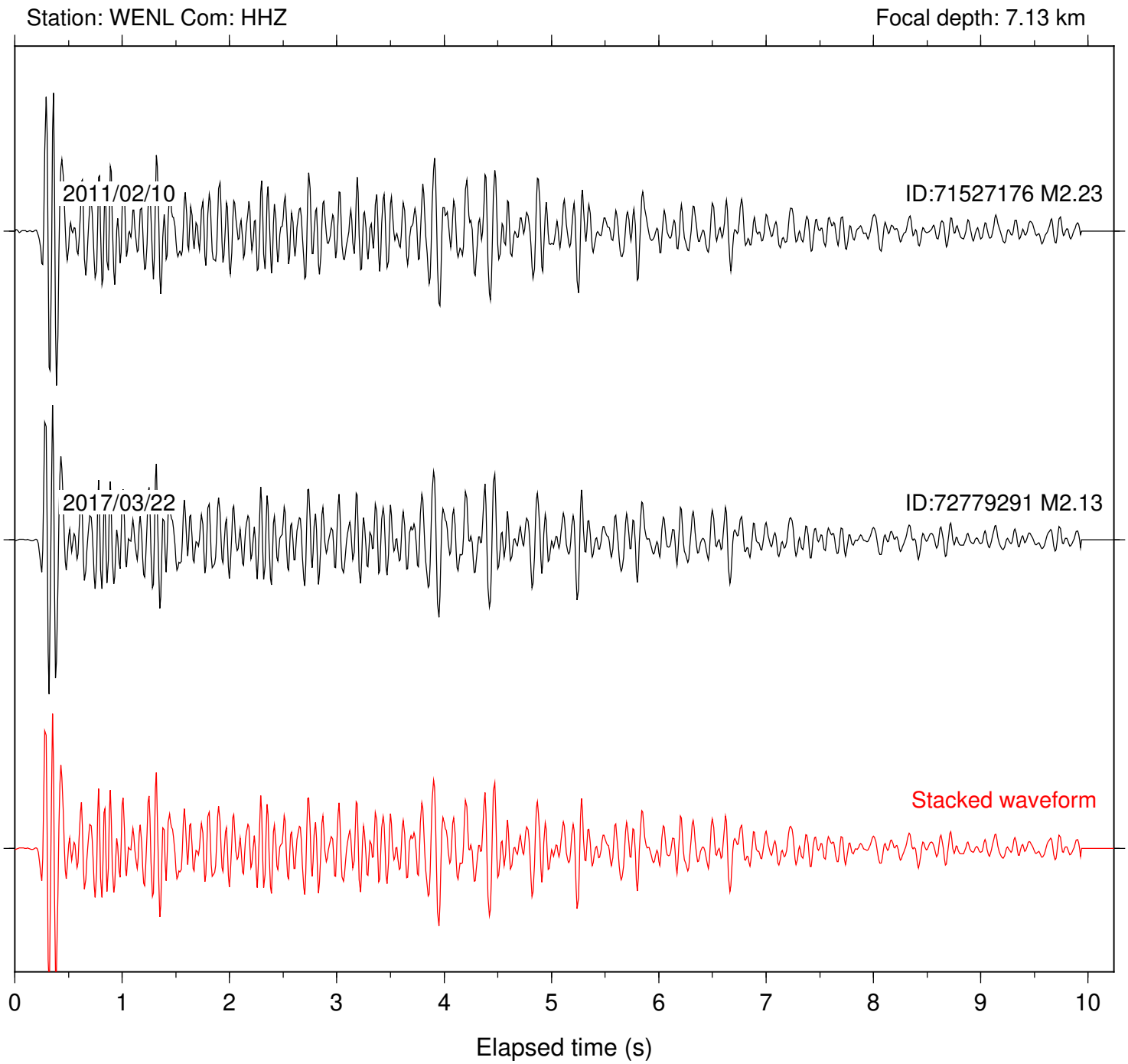
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 7.13 km
2011/02/10
ID:71527176 M2.23
2017/03/22
ID:72779291 M2.13
Stacked waveform
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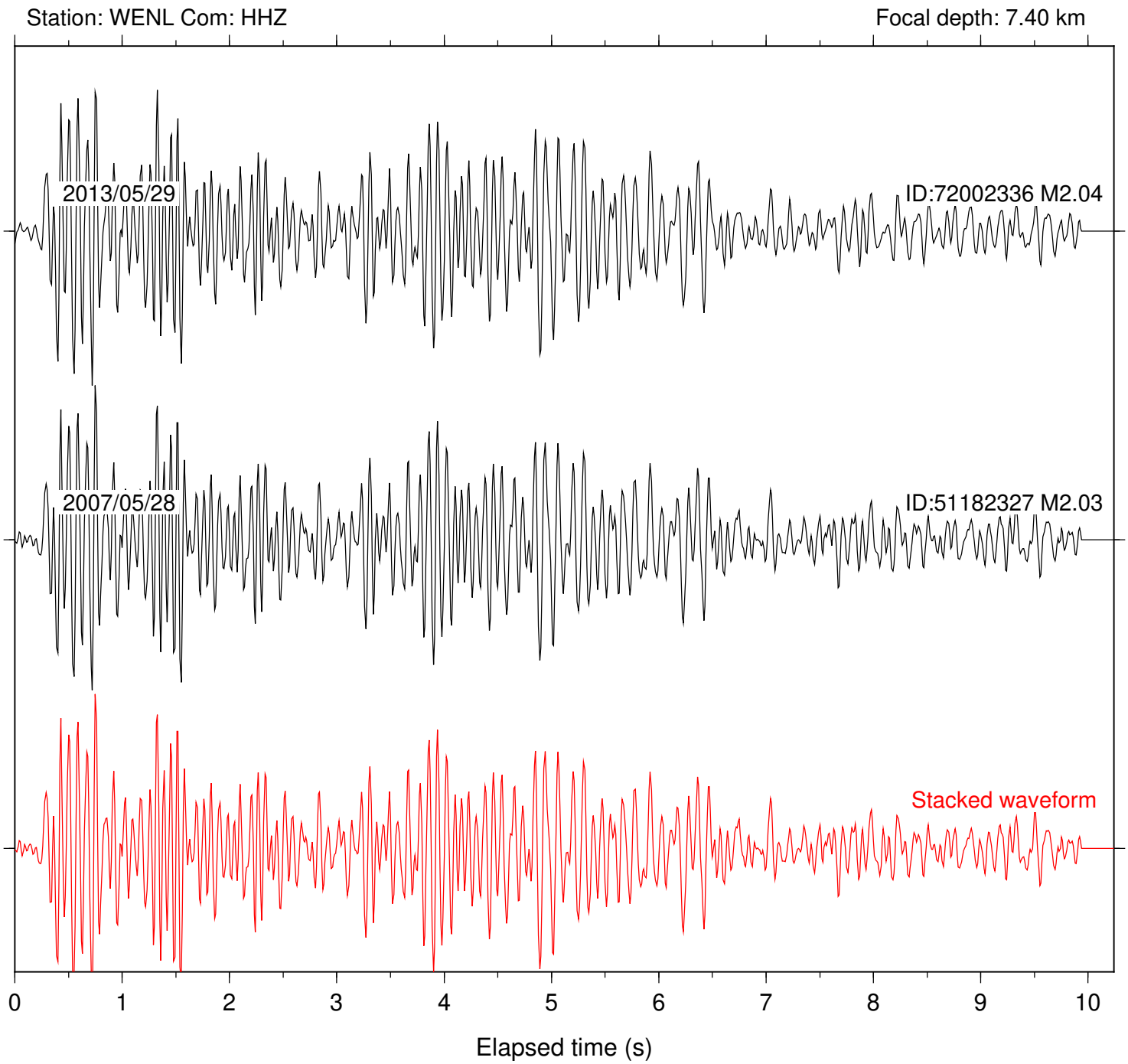
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 7.40 km
2013/05/29
ID:72002336 M2.04
2007/05/28
ID:51182327 M2.03
Stacked waveform
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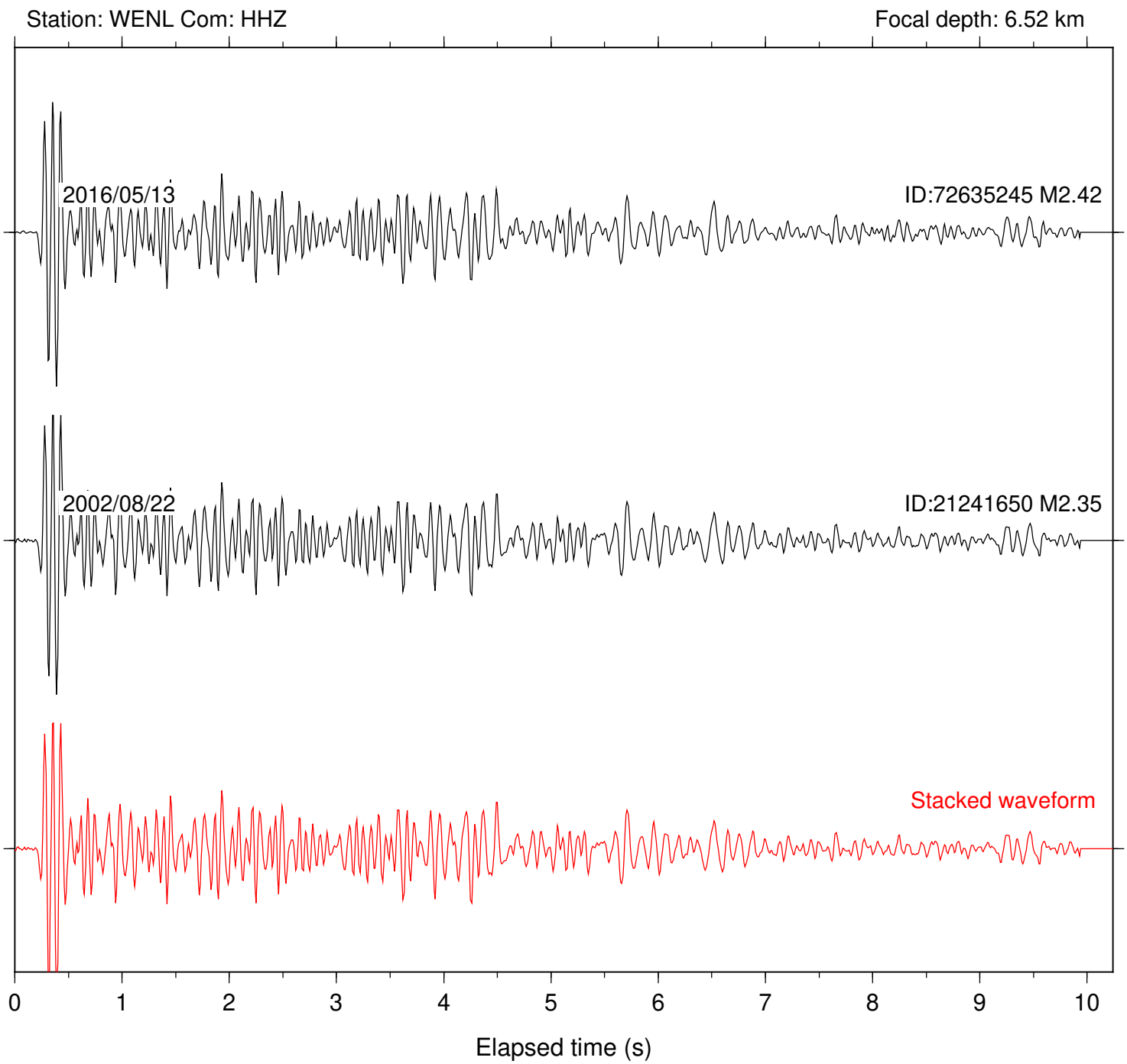
Elapsed time (s)


Station: WENL Com: HHZ
Focal depth: 6.52 km
2016/05/13
ID:72635245 M2.42
2002/08/22
ID:21241650 M2.35
Stacked waveform
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Elapsed time (s)