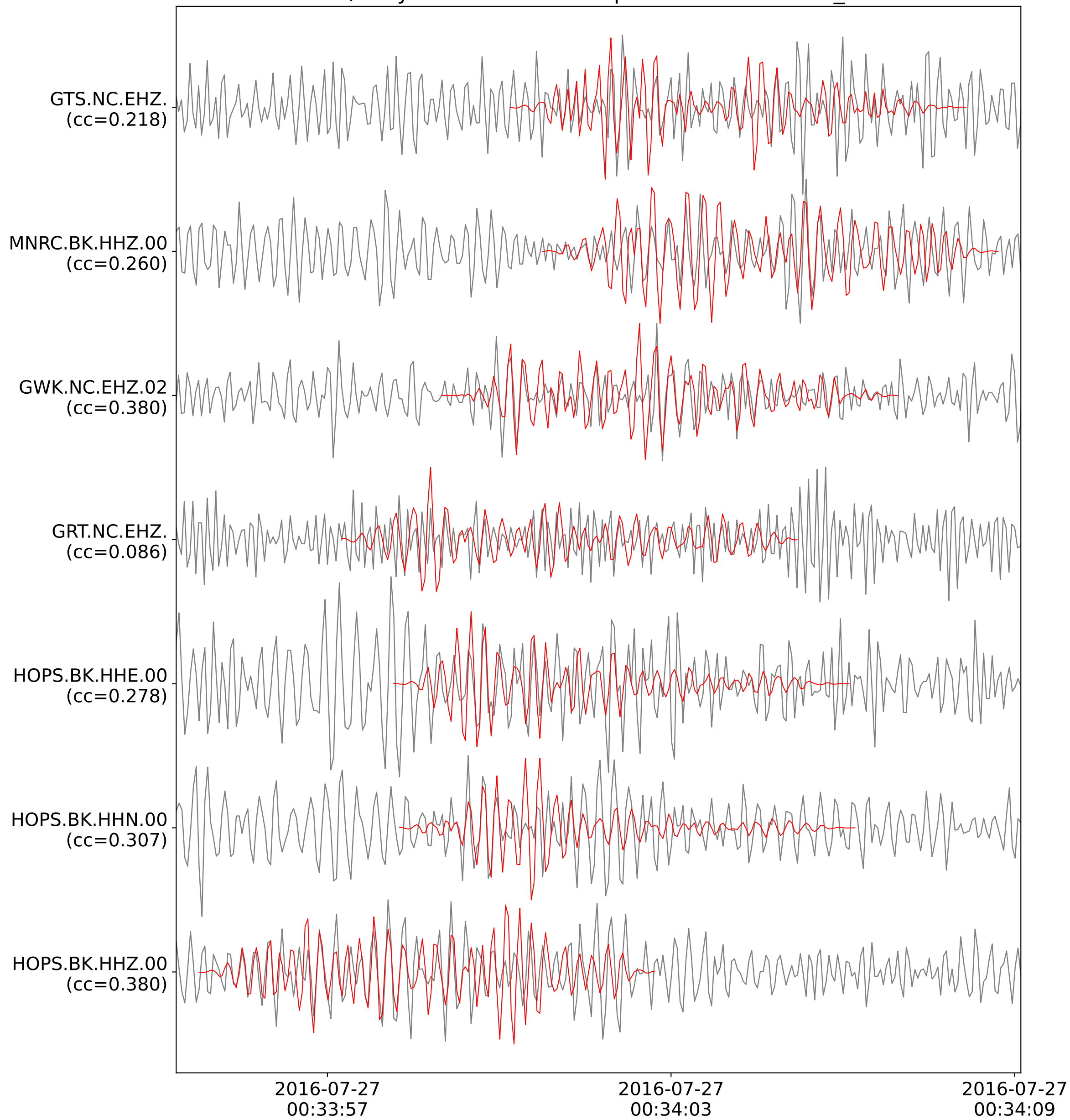
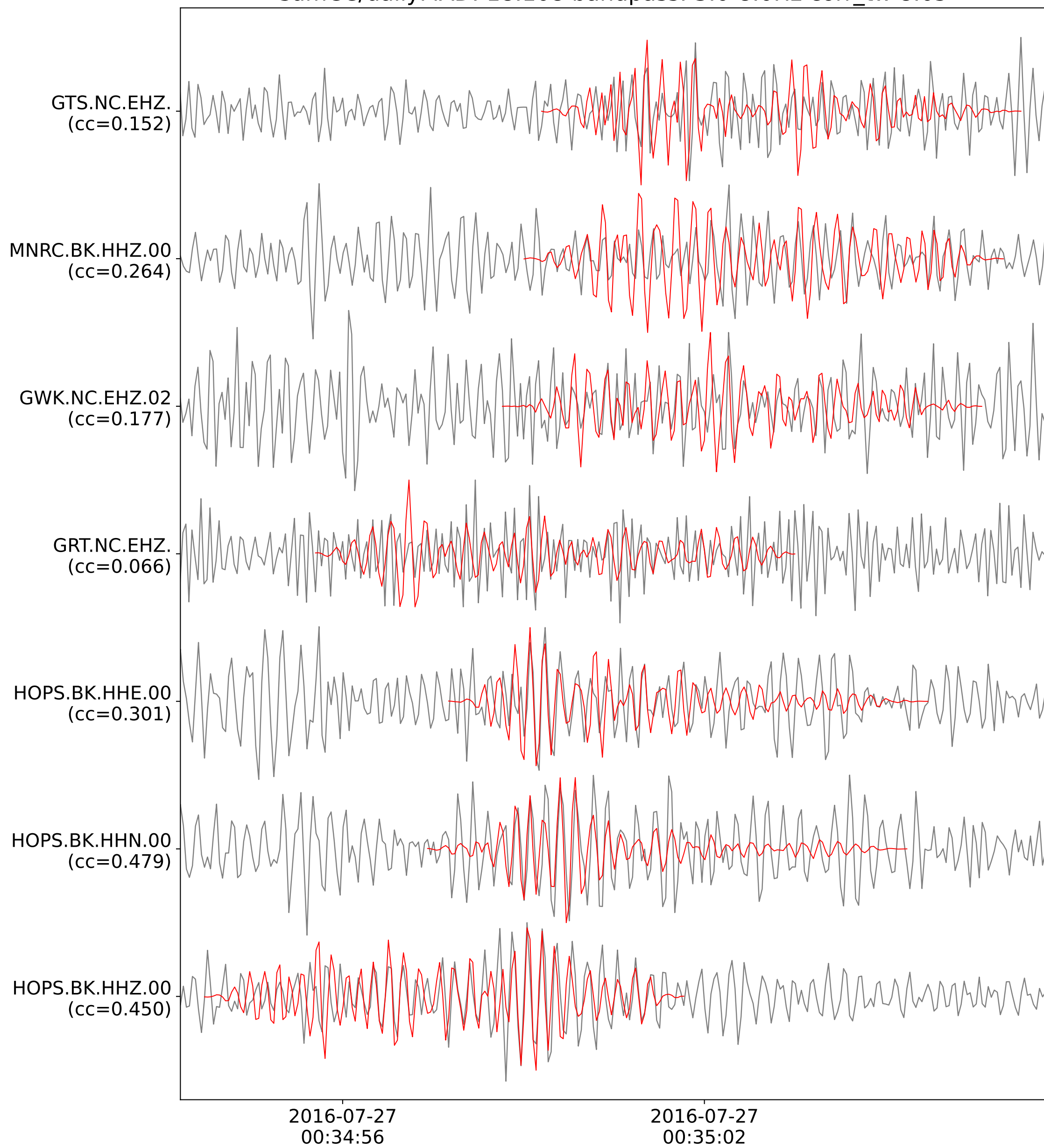


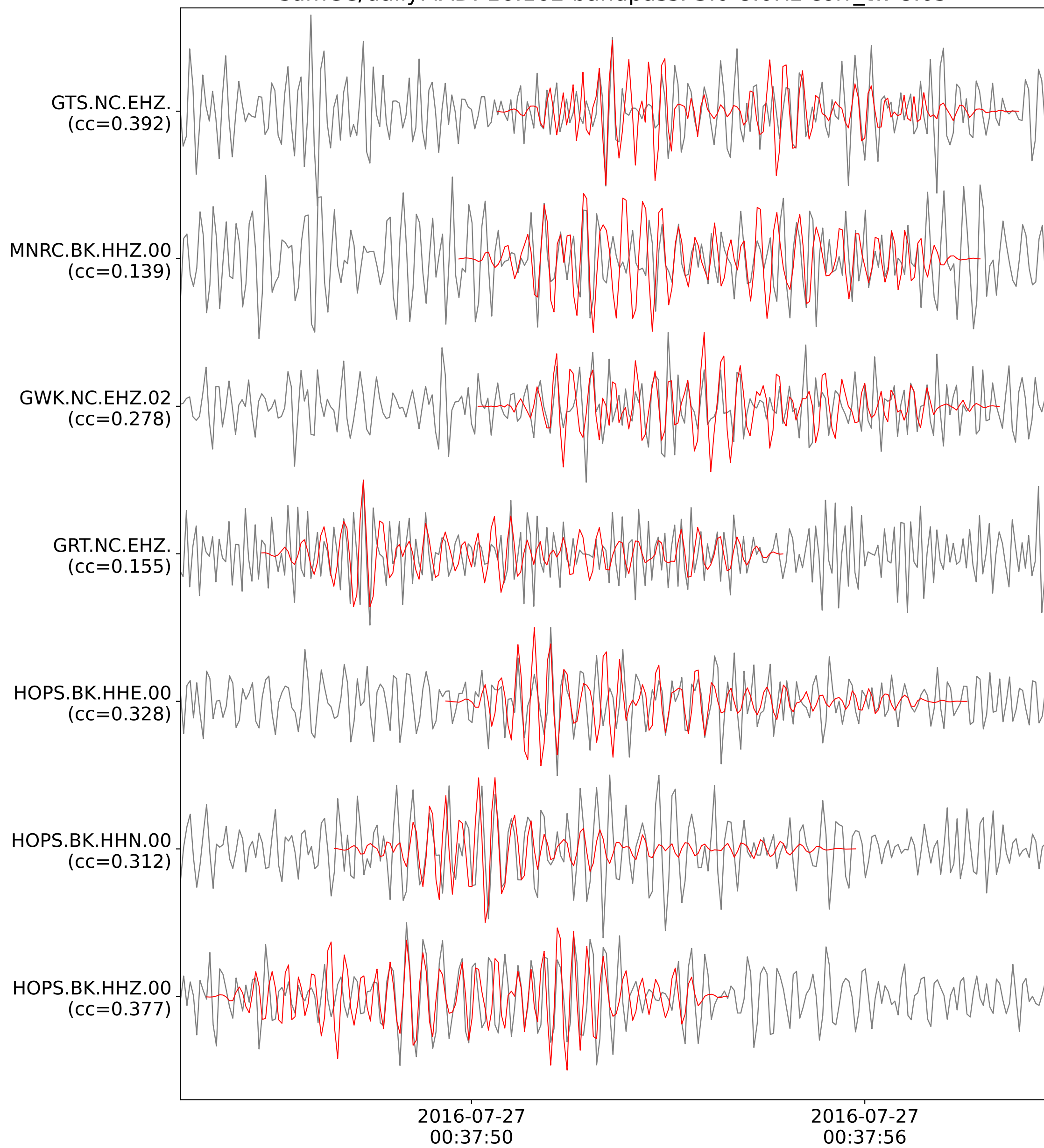
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T00:33:54.450000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_003354450000
sumCC/dailyMAD: 15.552 bandpass: 3.0-8.0Hz corr_tw 8.0s



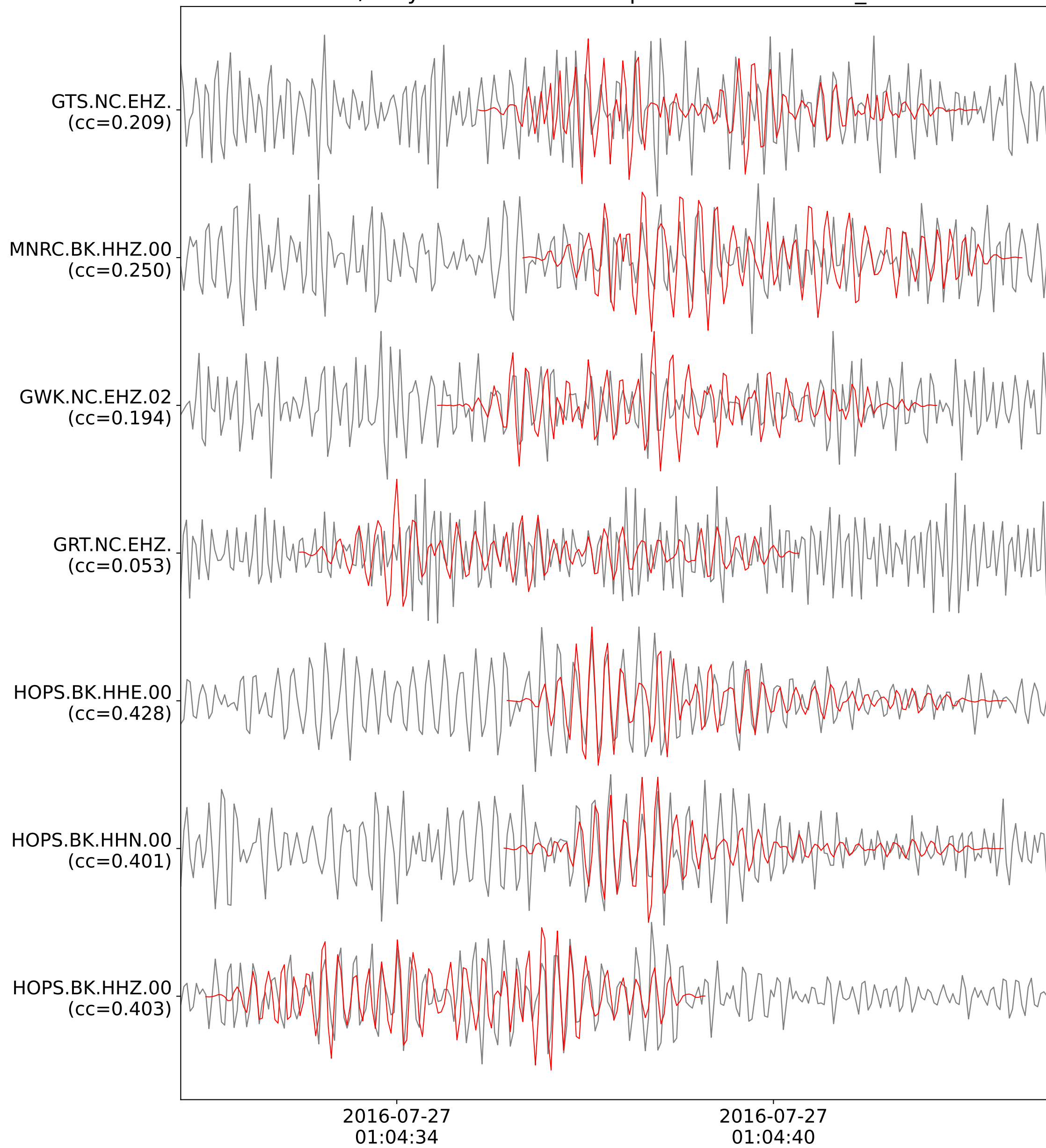
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T00:34:53.400000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_003453400000
sumCC/dailyMAD: 18.108 bandpass: 3.0-8.0Hz corr_tw 8.0s



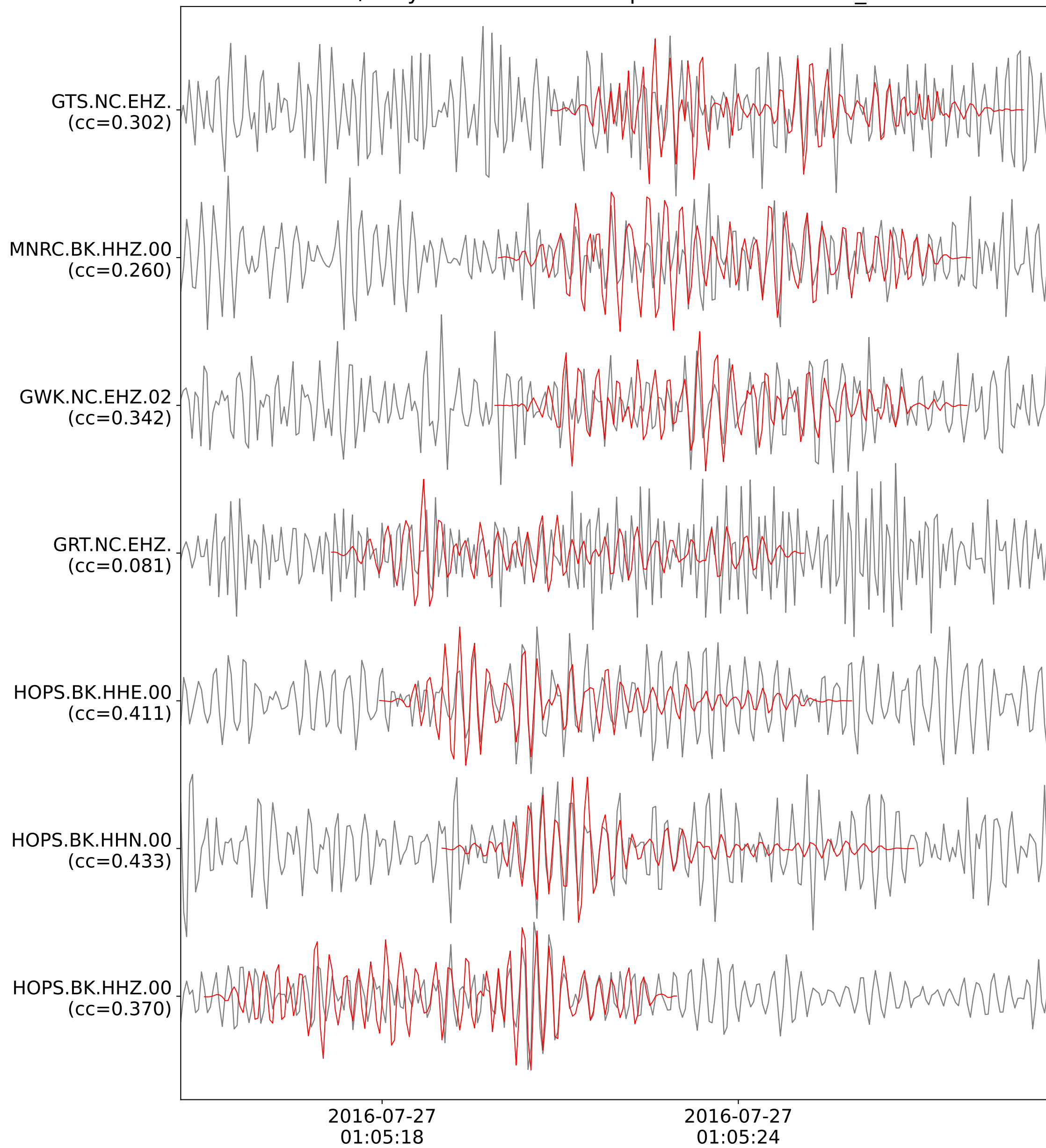
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T00:37:44.850000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_003744850000
sumCC/dailyMAD: 16.162 bandpass: 3.0-8.0Hz corr_tw 8.0s



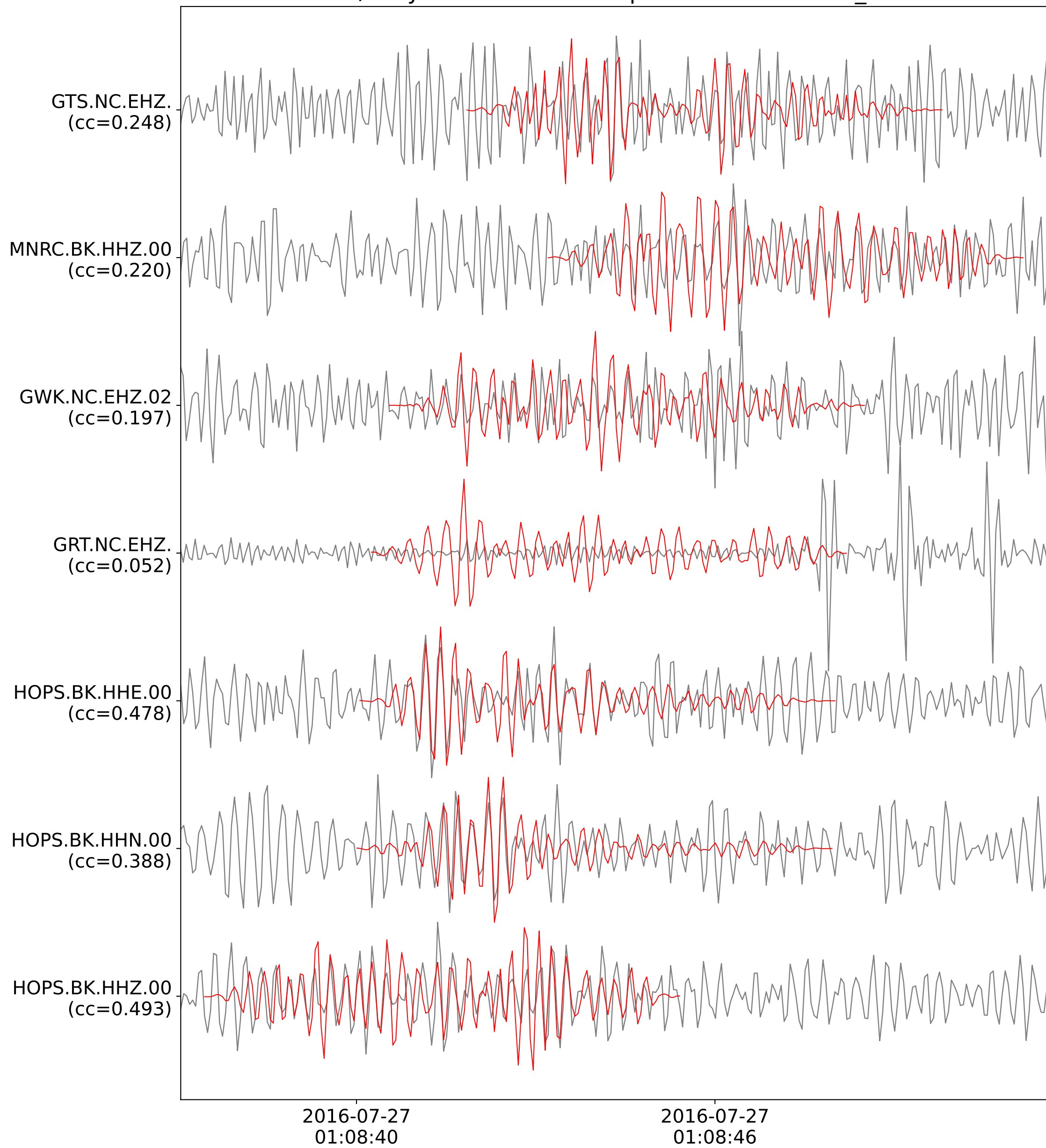
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:04:31.150000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_010431150000
sumCC/dailyMAD: 19.310 bandpass: 3.0-8.0Hz corr_tw 8.0s



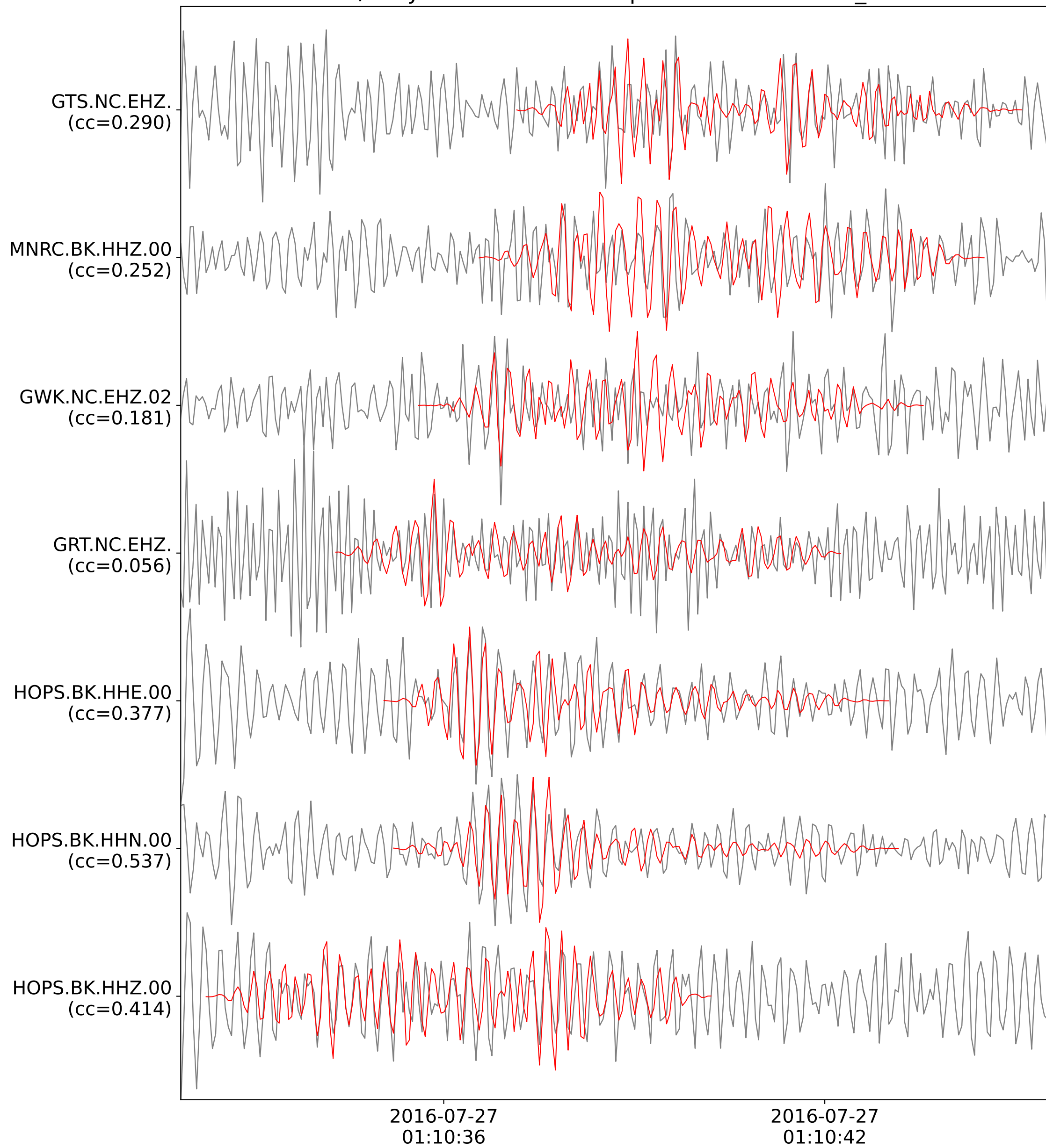
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:05:14.950000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_010514950000
sumCC/dailyMAD: 17.775 bandpass: 3.0-8.0Hz corr_tw 8.0s



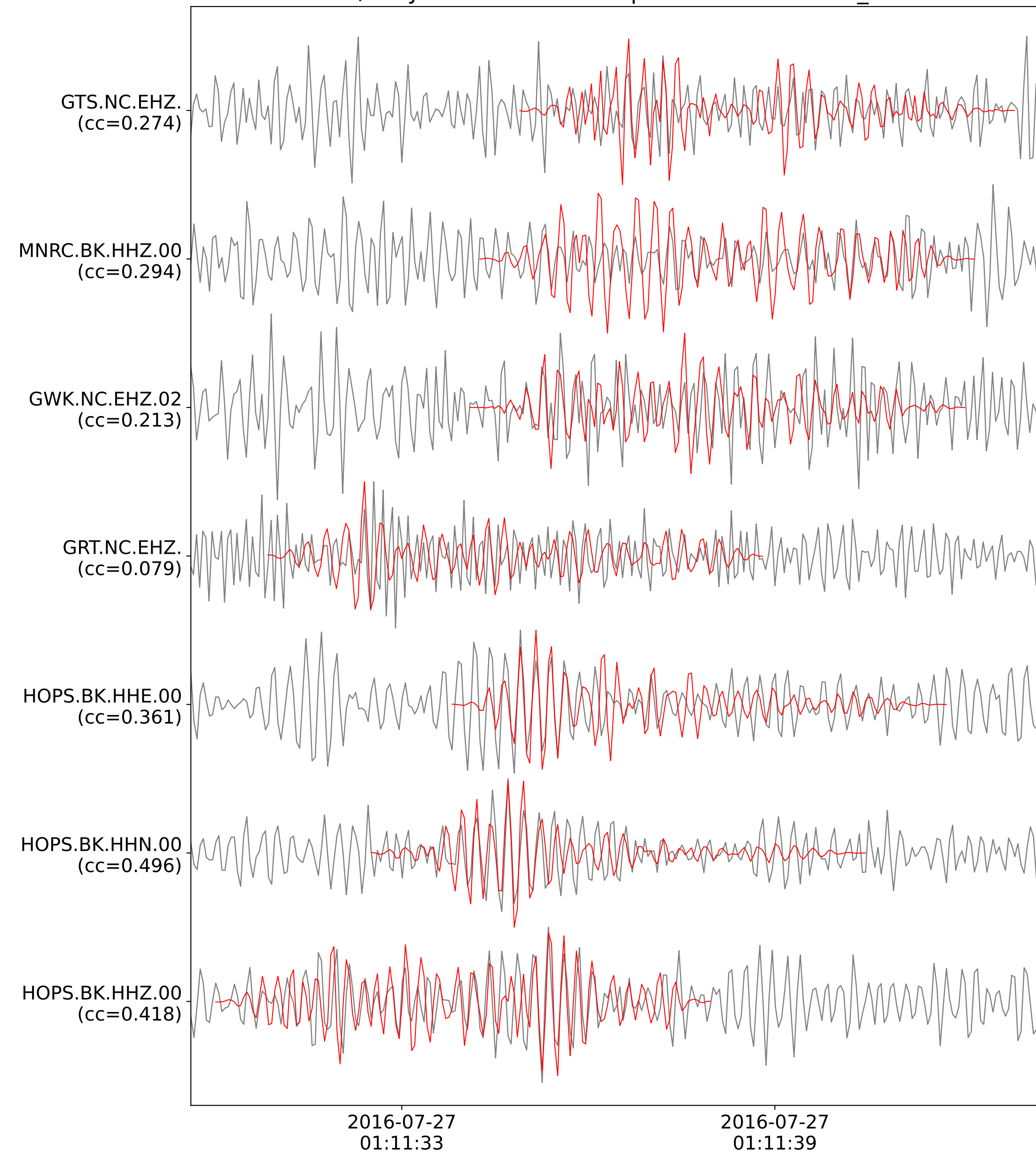
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:08:37.150000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_010837150000
sumCC/dailyMAD: 15.572 bandpass: 3.0-8.0Hz corr_tw 8.0s



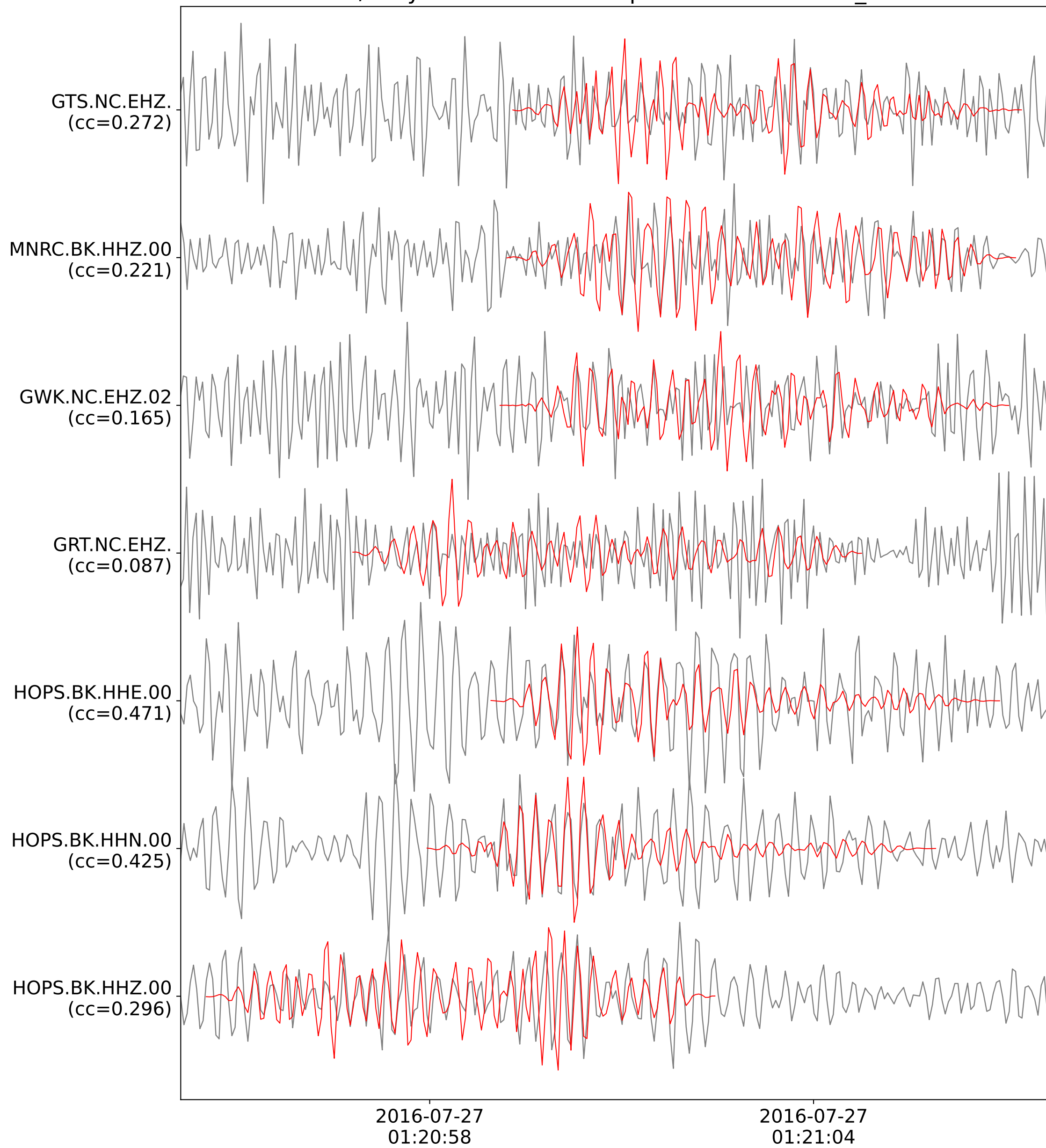
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:10:31.200000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_011031200000
sumCC/dailyMAD: 21.728 bandpass: 3.0-8.0Hz corr_tw 8.0s



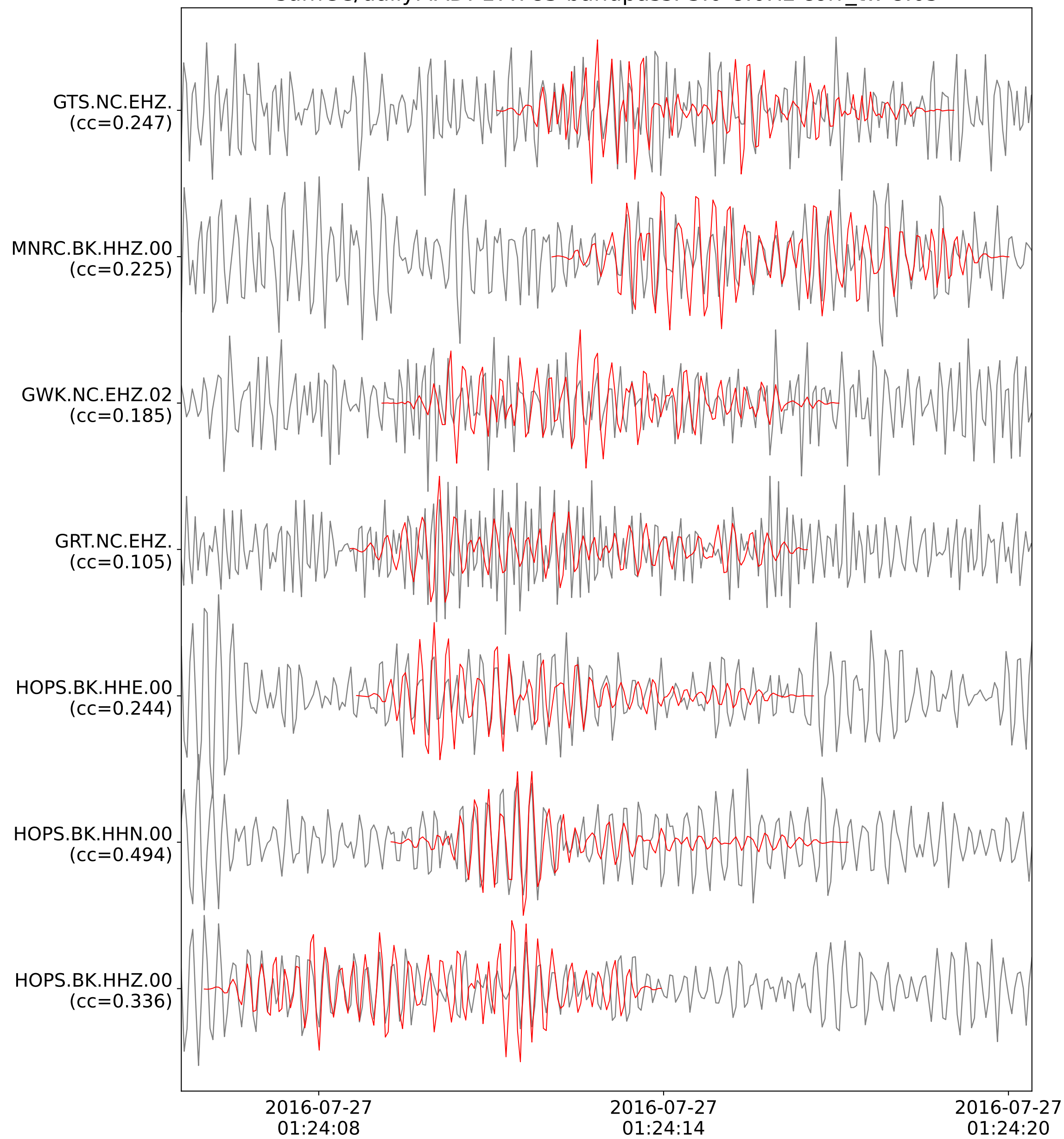
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:11:29.000000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_011129000000
sumCC/dailyMAD: 19.677 bandpass: 3.0-8.0Hz corr_tw 8.0s



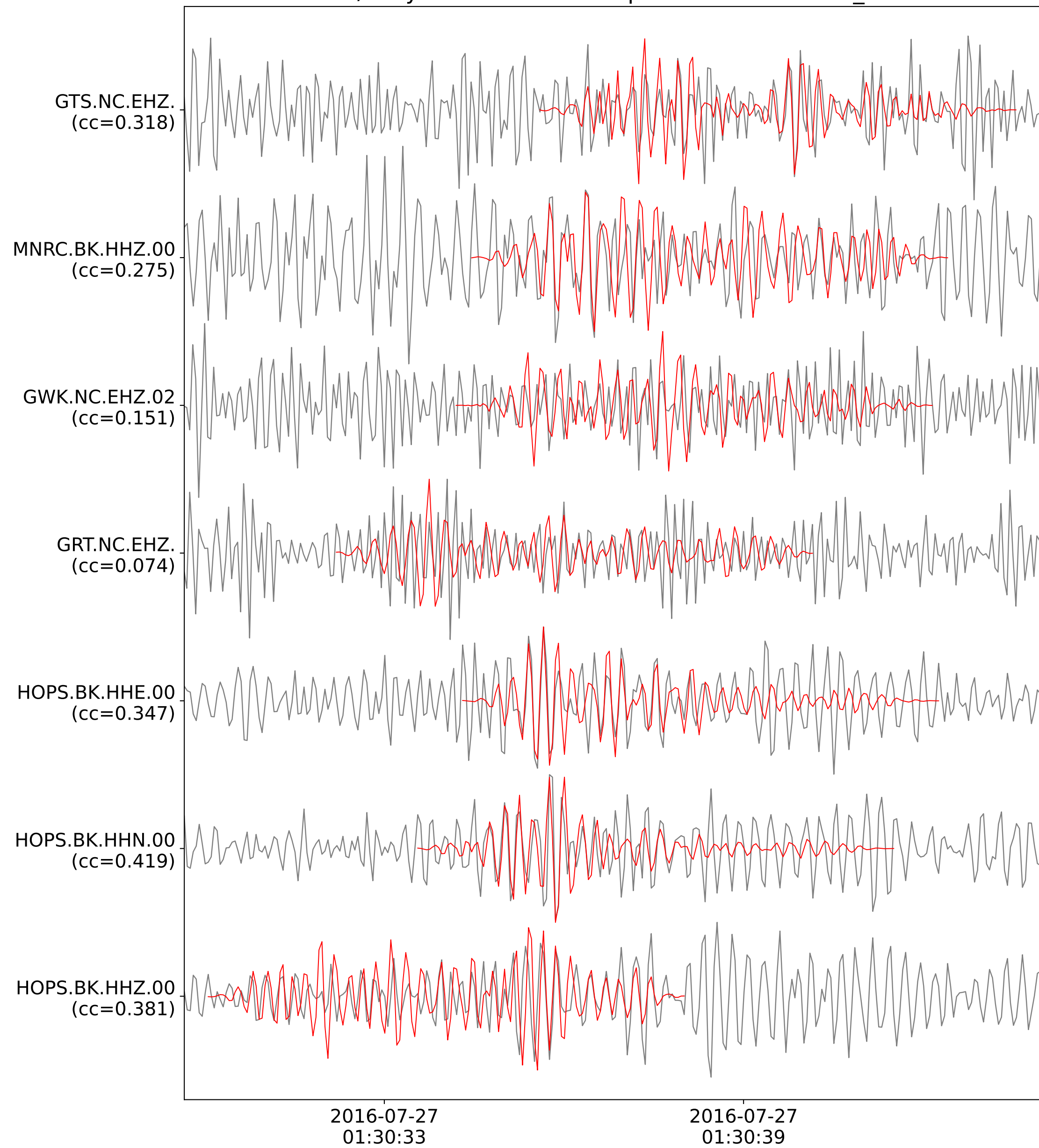
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:20:54.200000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_012054200000
sumCC/dailyMAD: 16.368 bandpass: 3.0-8.0Hz corr_tw 8.0s



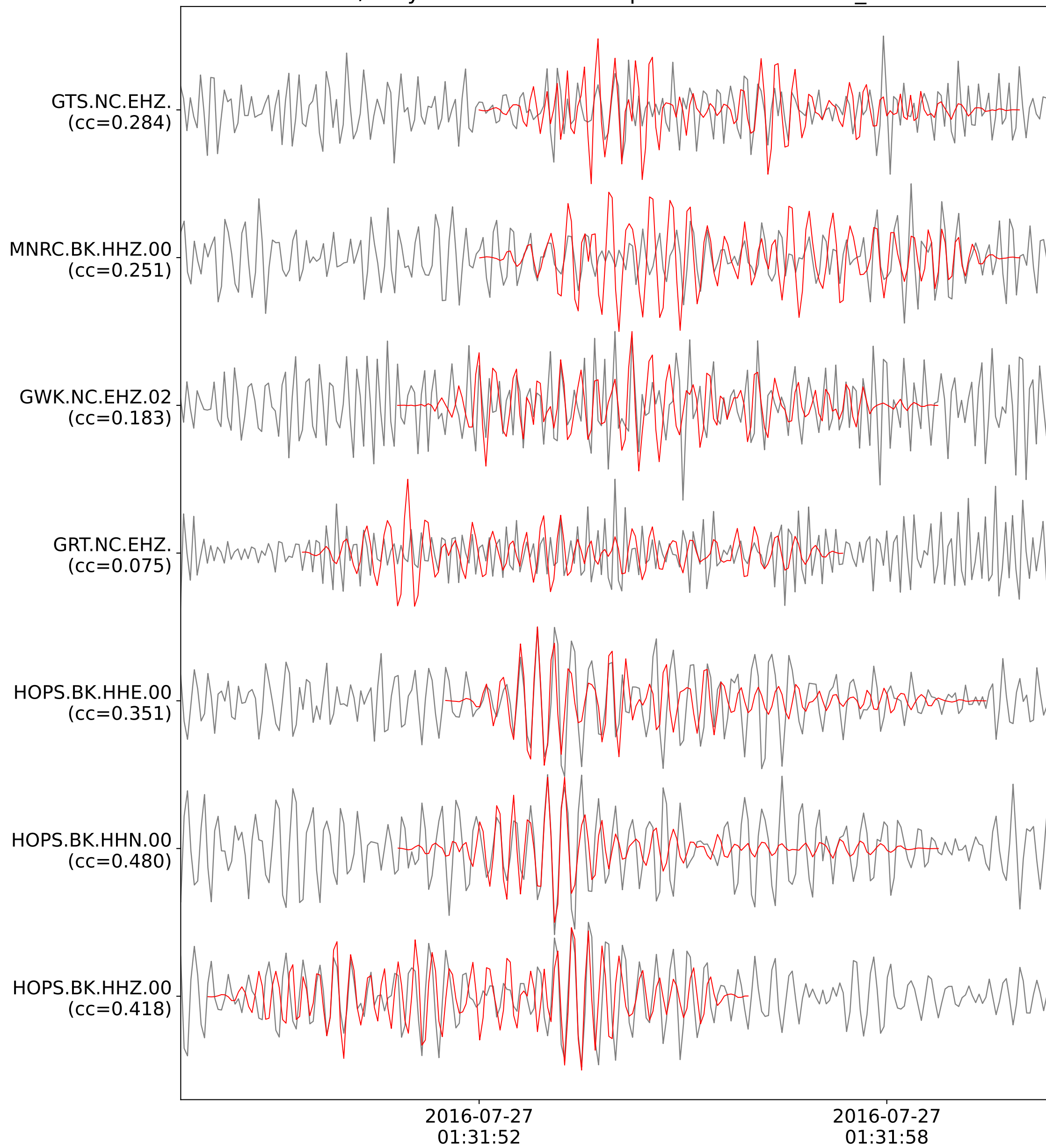
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:24:05.450000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_012405450000
sumCC/dailyMAD: 17.785 bandpass: 3.0-8.0Hz corr_tw 8.0s



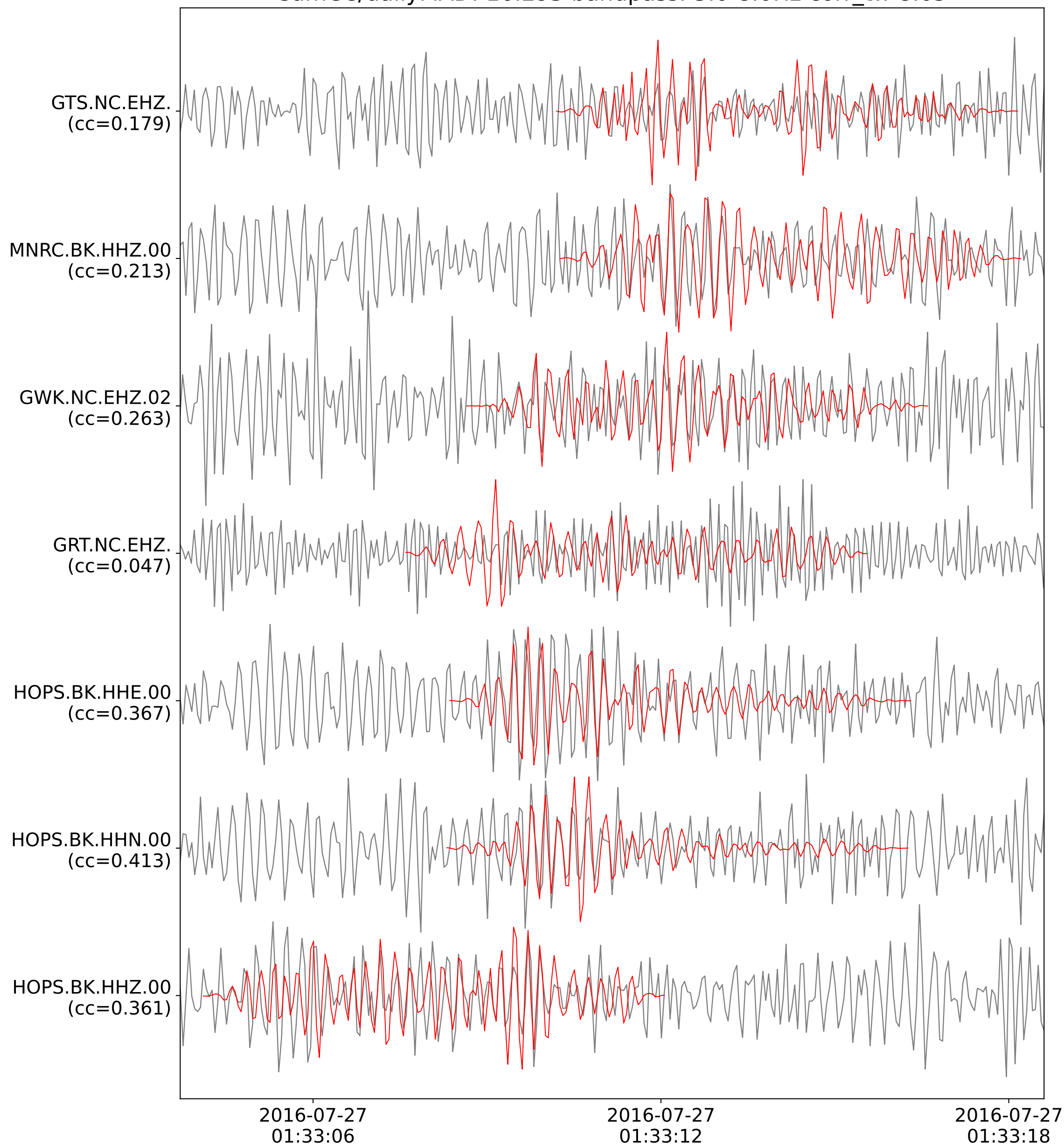
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:30:29.750000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_013029750000
sumCC/dailyMAD: 19.120 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:31:46.750000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_013146750000
sumCC/dailyMAD: 17.420 bandpass: 3.0-8.0Hz corr_tw 8.0s



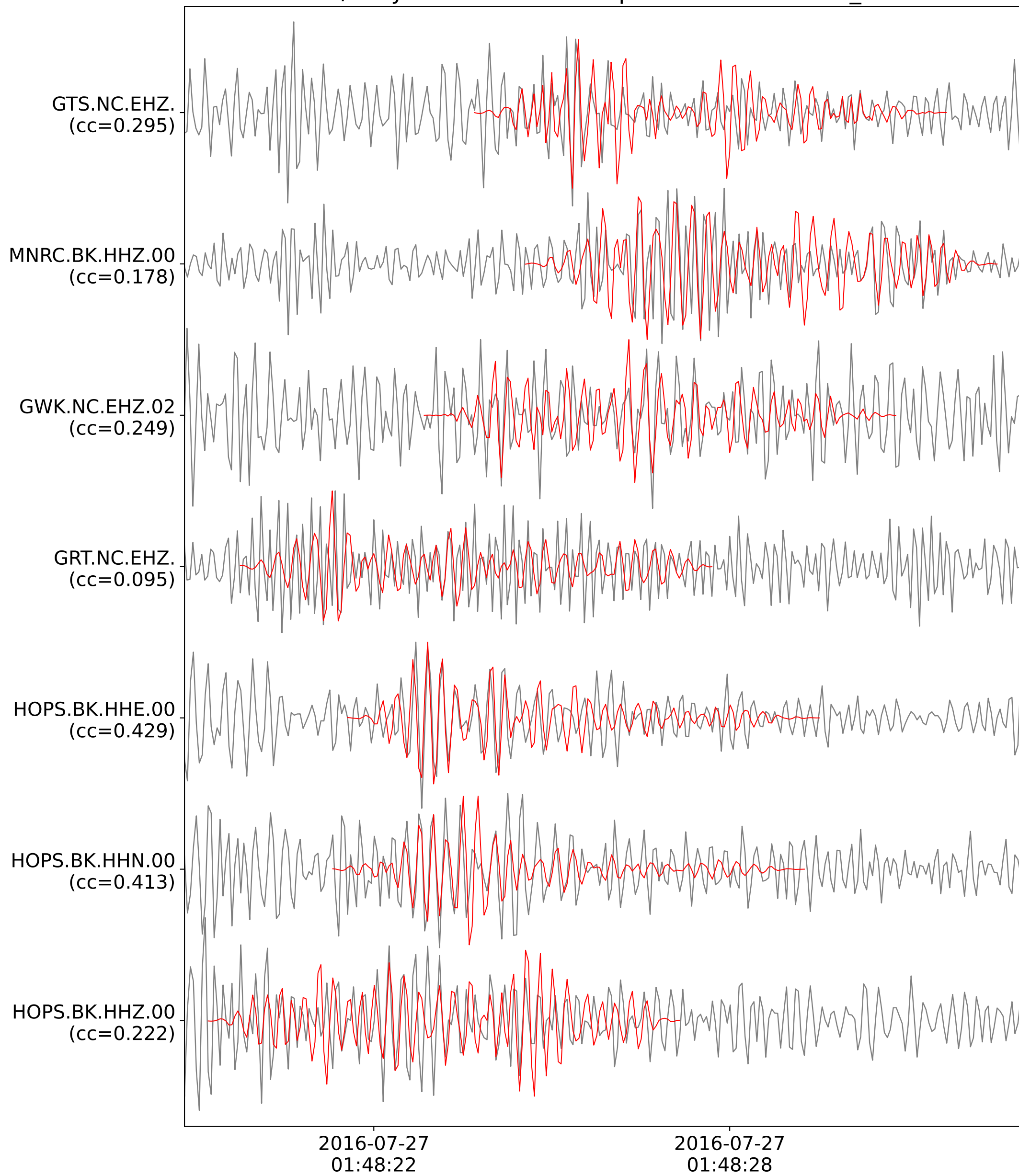
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:33:04.500000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_013304500000
sumCC/dailyMAD: 16.295 bandpass: 3.0-8.0Hz corr_tw 8.0s



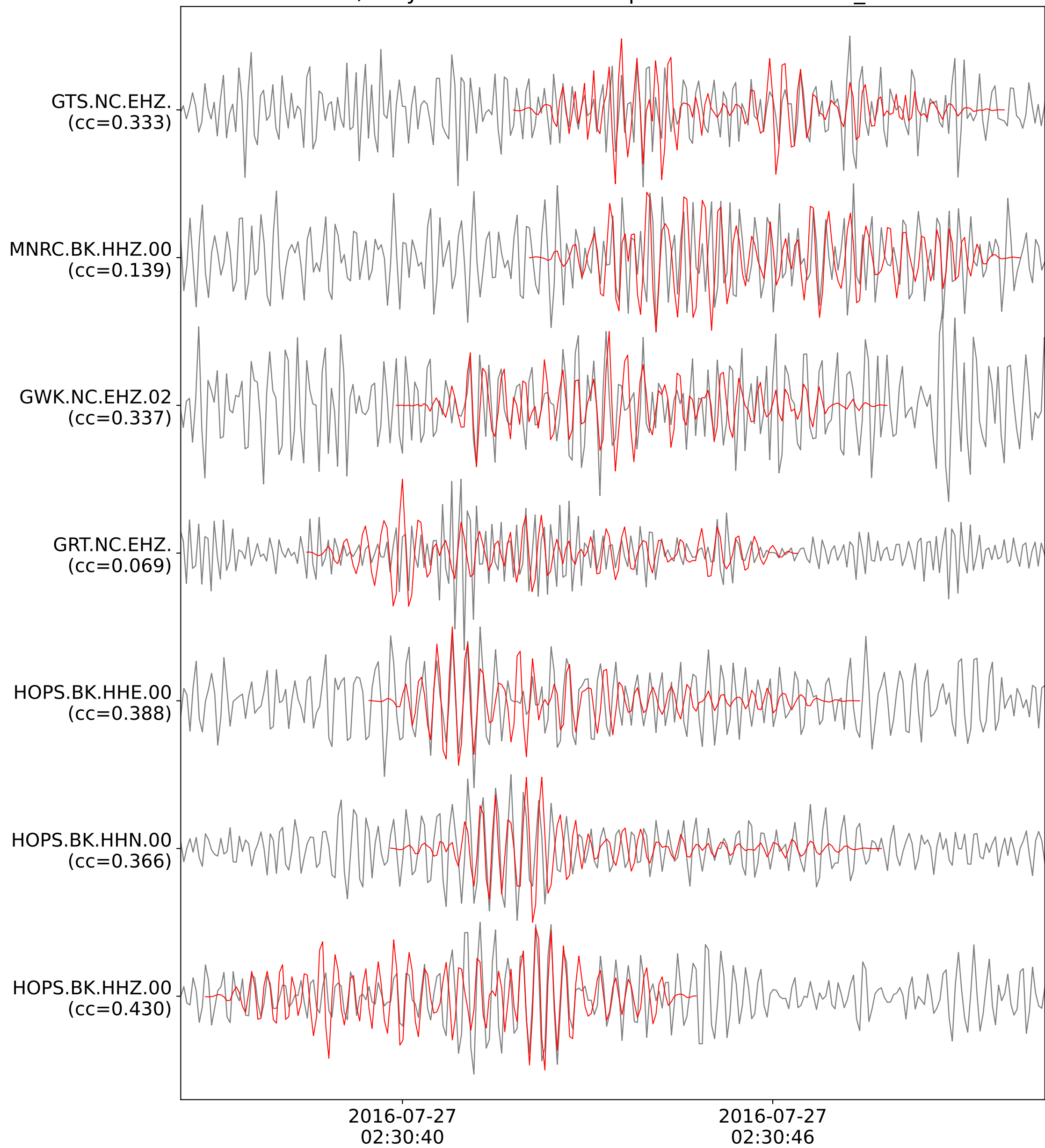
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:37:04.700000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_013704700000
sumCC/dailyMAD: 16.743 bandpass: 3.0-8.0Hz corr_tw 8.0s



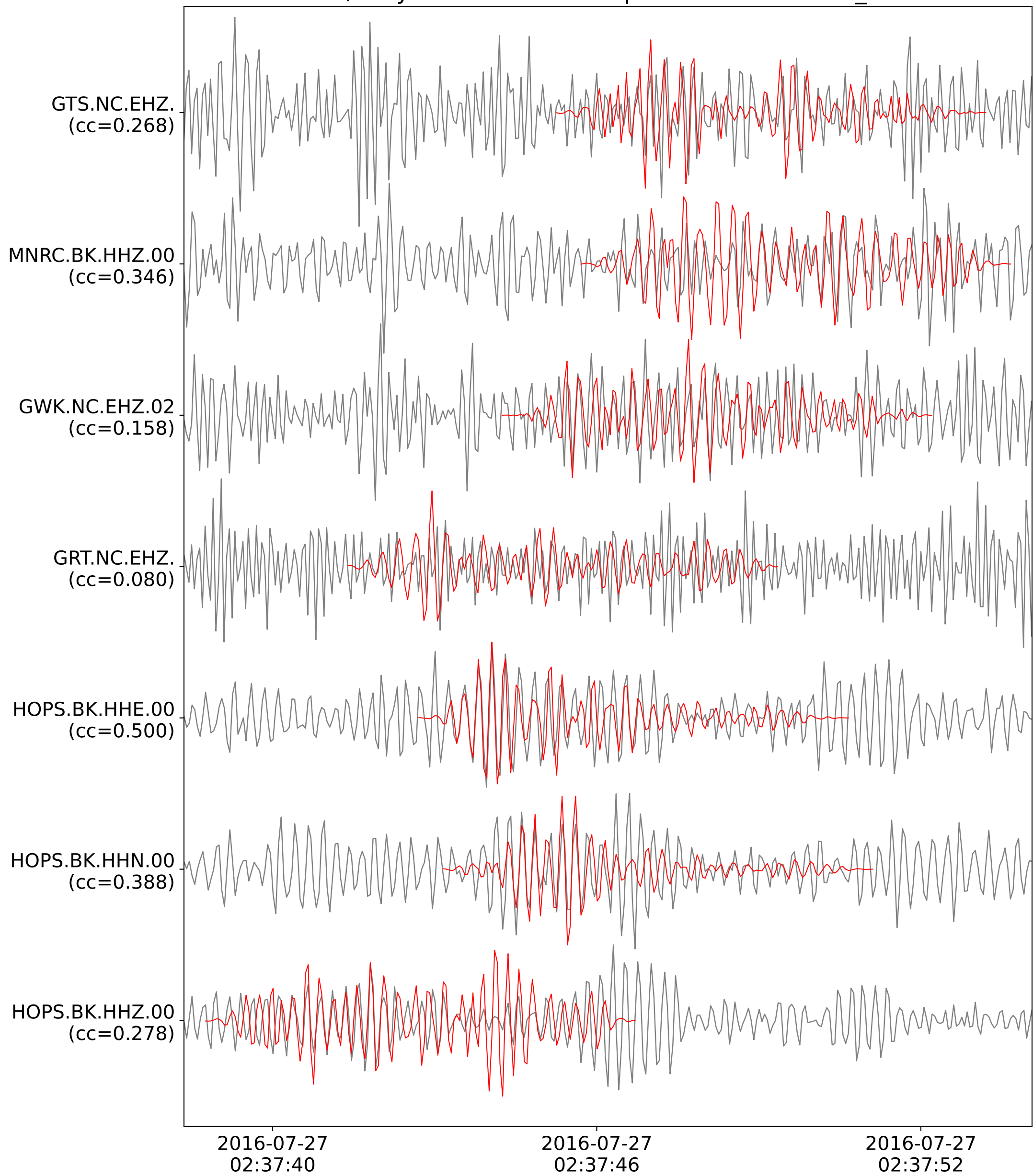
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T01:48:18.250000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_014818250000
sumCC/dailyMAD: 15.421 bandpass: 3.0-8.0Hz corr_tw 8.0s



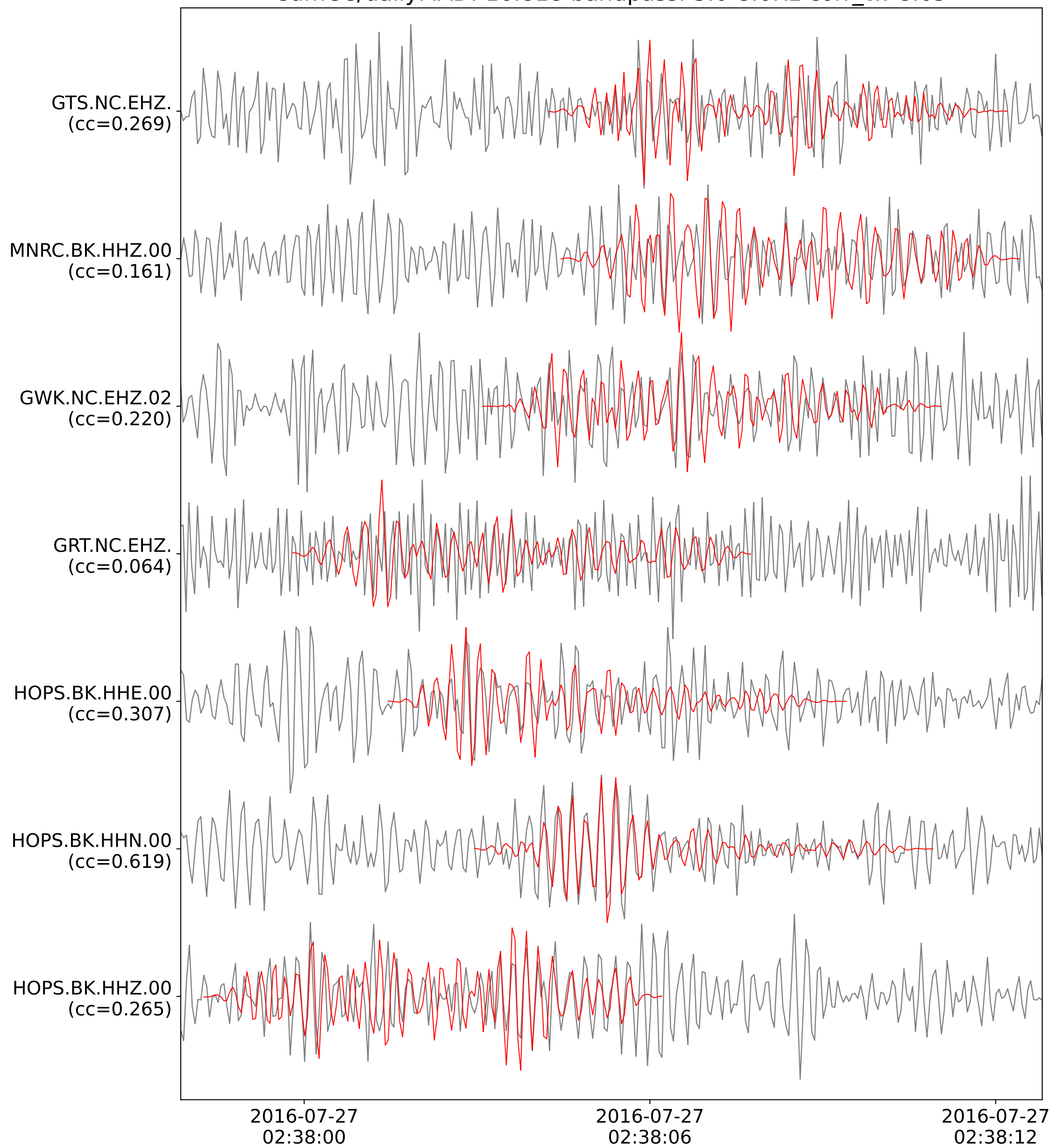
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T02:30:36.250000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_023036250000
sumCC/dailyMAD: 16.291 bandpass: 3.0-8.0Hz corr_tw 8.0s



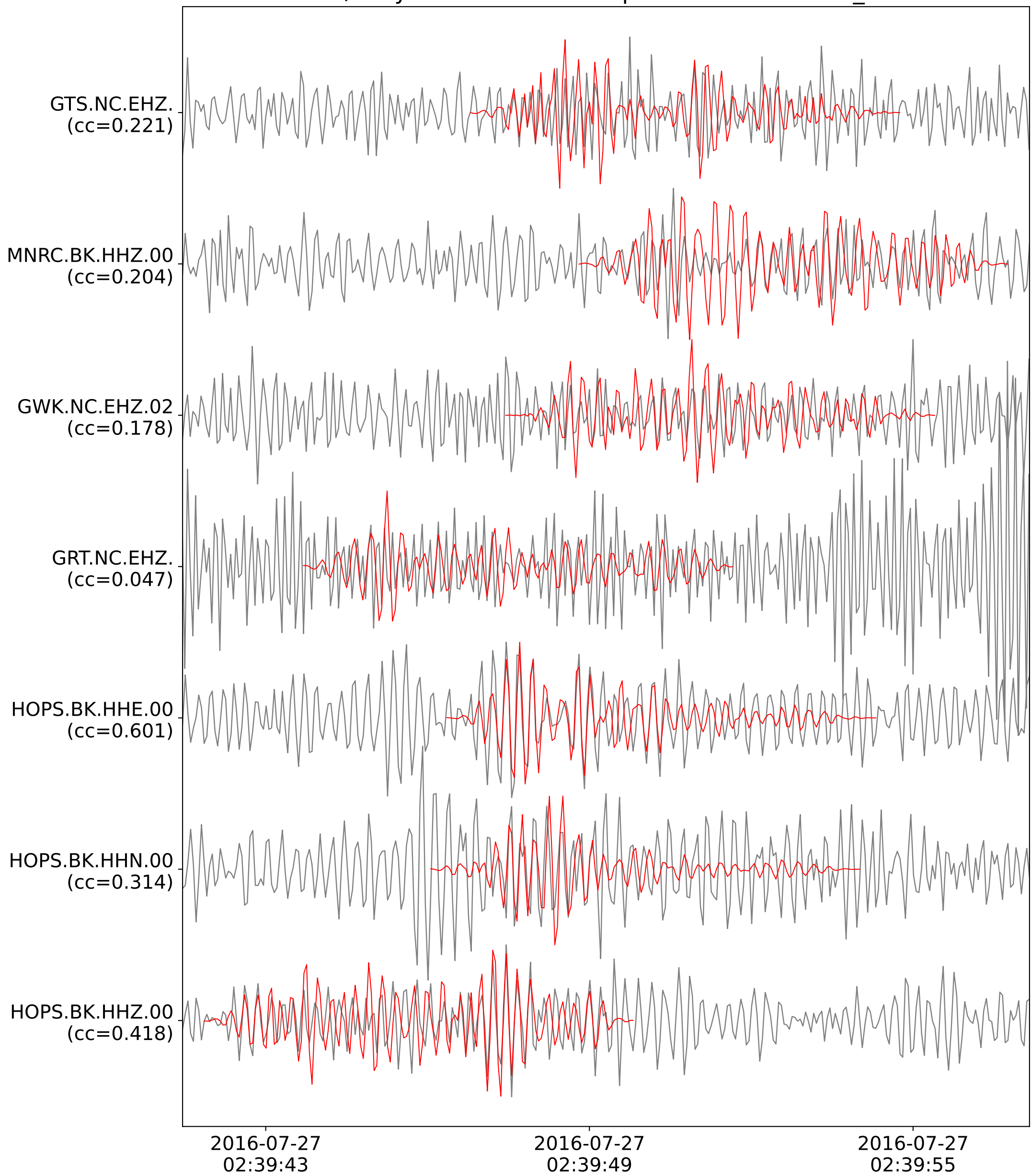
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T02:37:39.150000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_023739150000
sumCC/dailyMAD: 21.744 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T02:37:58.150000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_023758150000
sumCC/dailyMAD: 16.818 bandpass: 3.0-8.0Hz corr_tw 8.0s



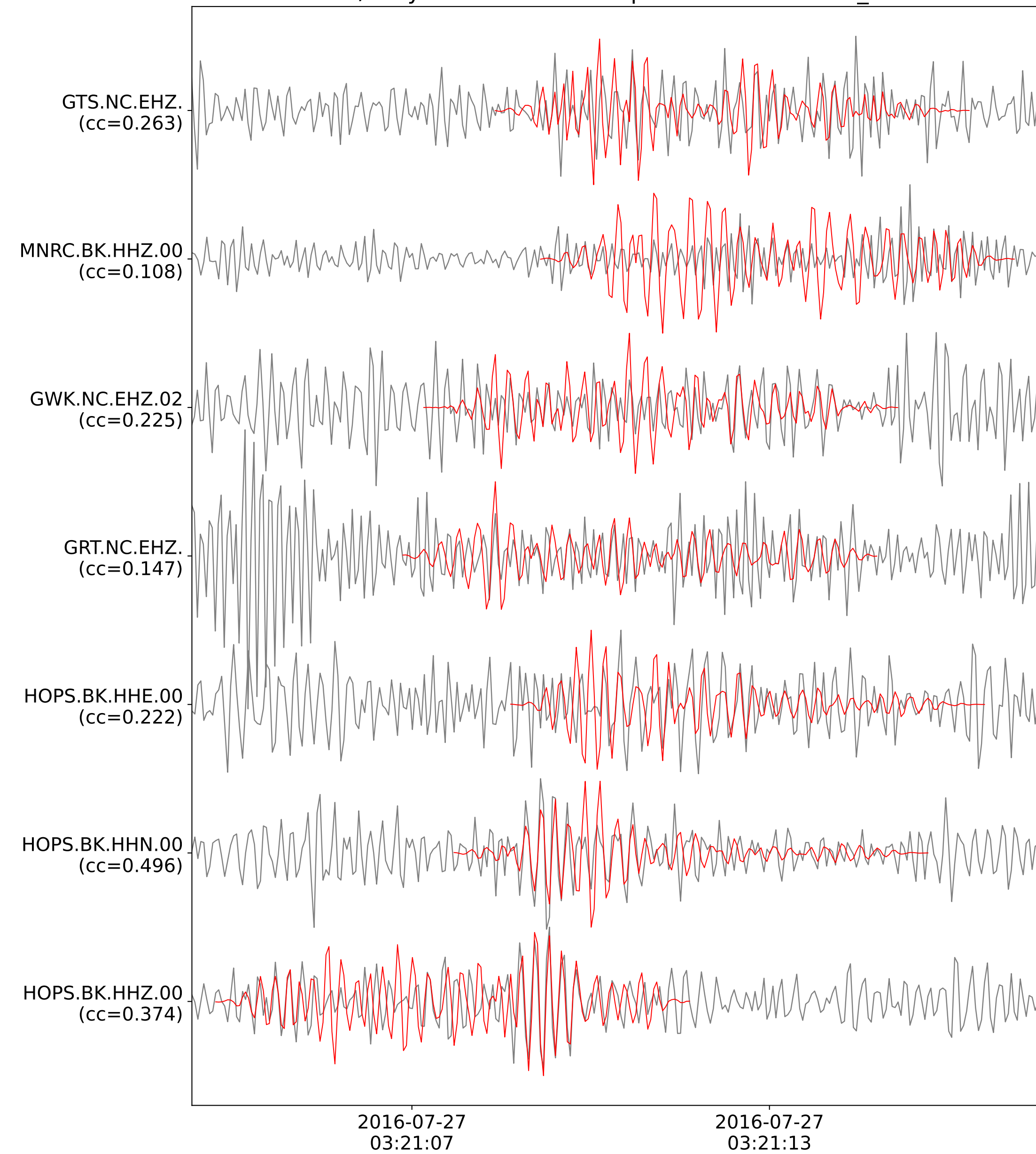
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T02:39:42.250000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_023942250000
sumCC/dailyMAD: 15.962 bandpass: 3.0-8.0Hz corr_tw 8.0s



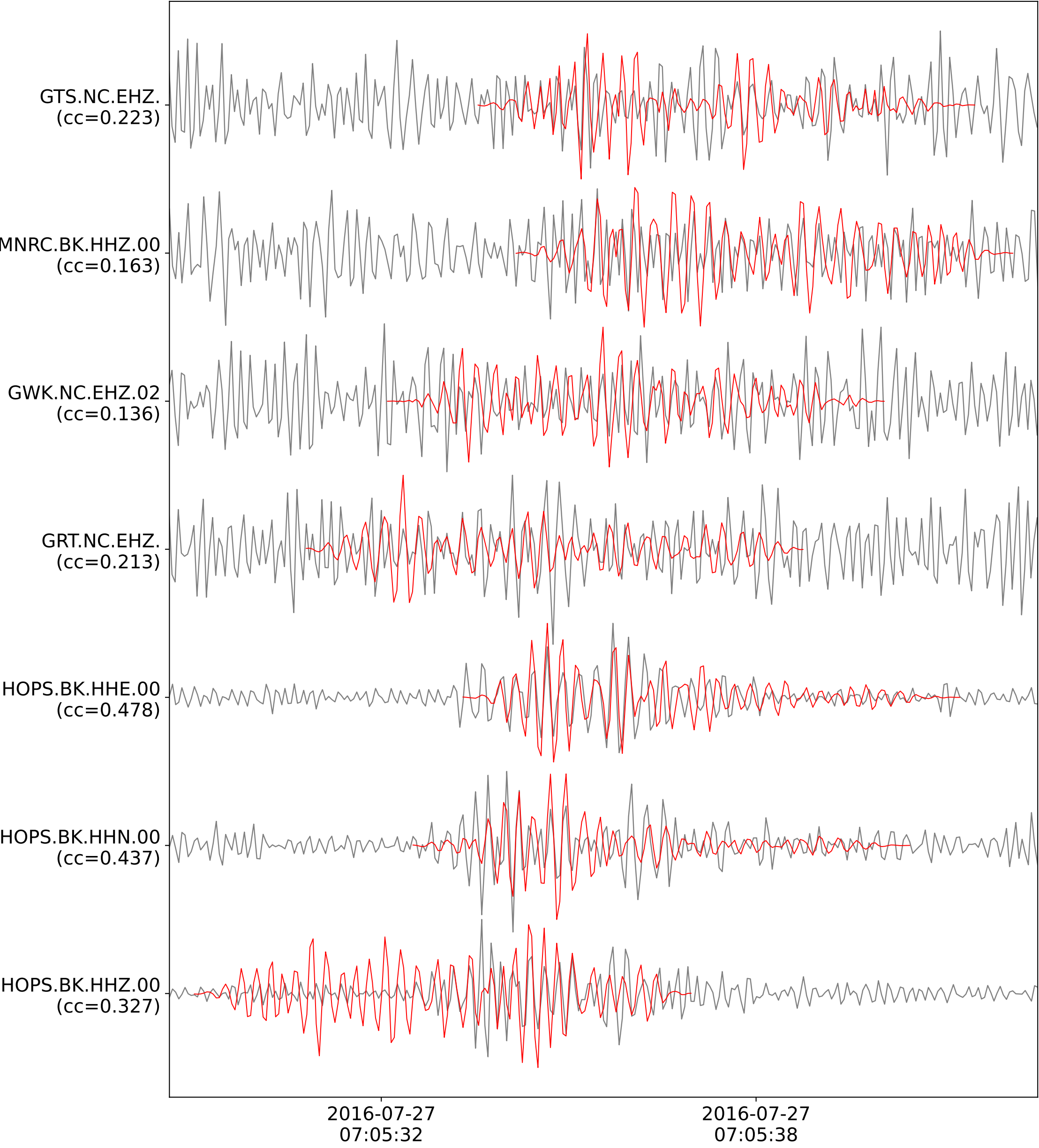
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T02:41:14.650000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_024114650000
sumCC/dailyMAD: 26.467 bandpass: 3.0-8.0Hz corr_tw 8.0s



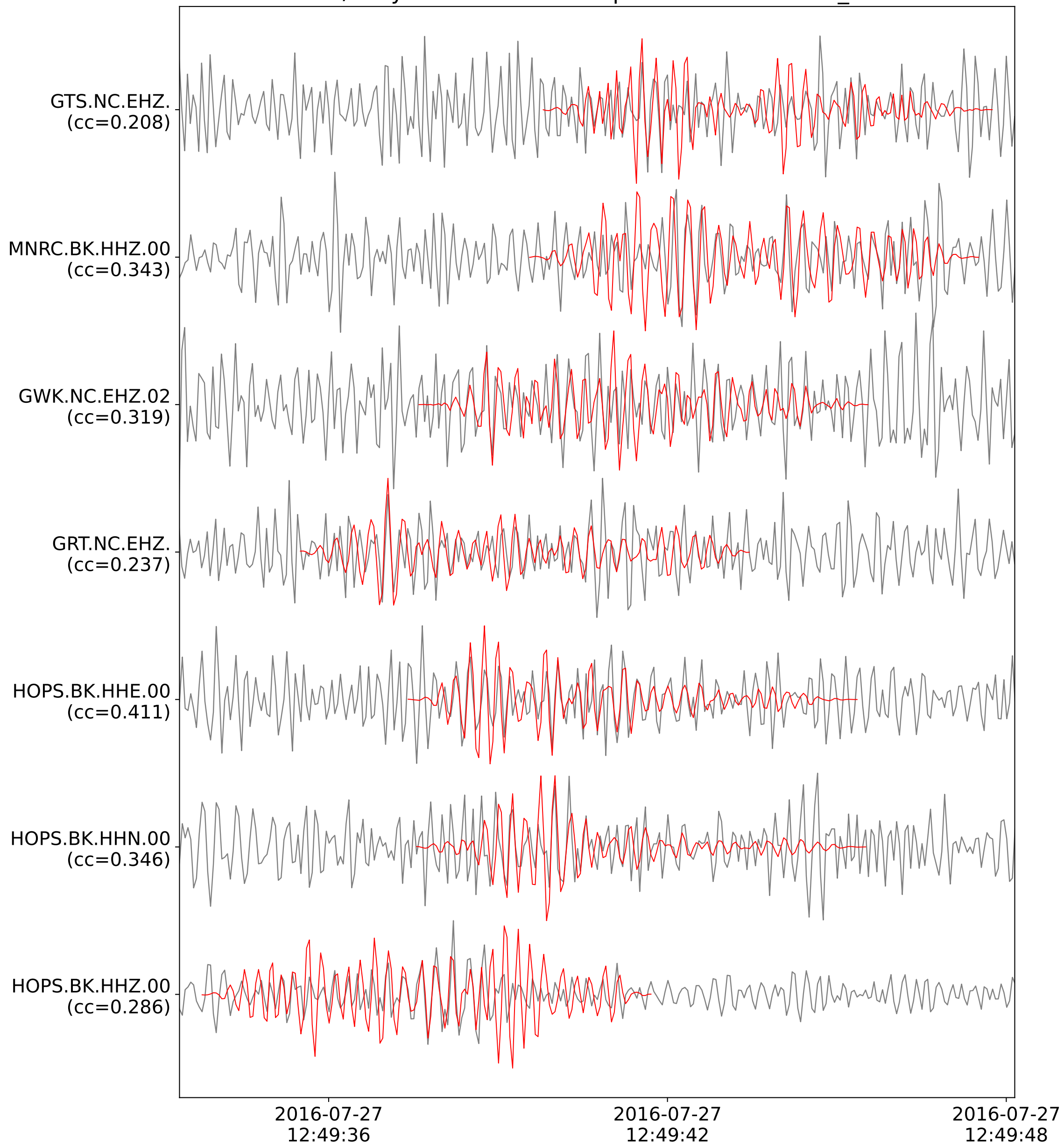
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T03:21:03.900000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_032103900000
sumCC/dailyMAD: 16.593 bandpass: 3.0-8.0Hz corr_tw 8.0s



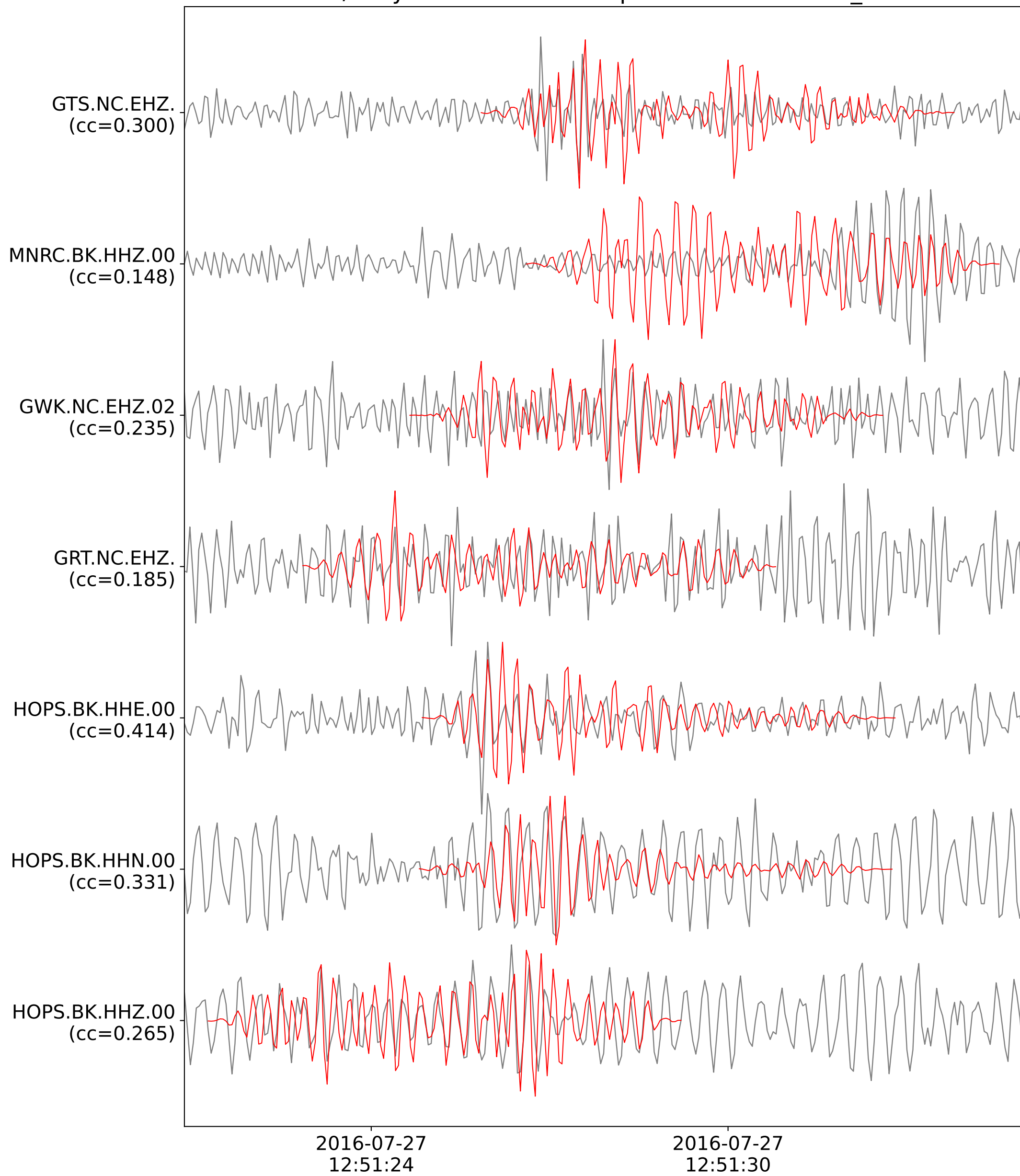
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T07:05:28.700000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_070528700000
sumCC/dailyMAD: 16.568 bandpass: 3.0-8.0Hz corr_tw 8.0s



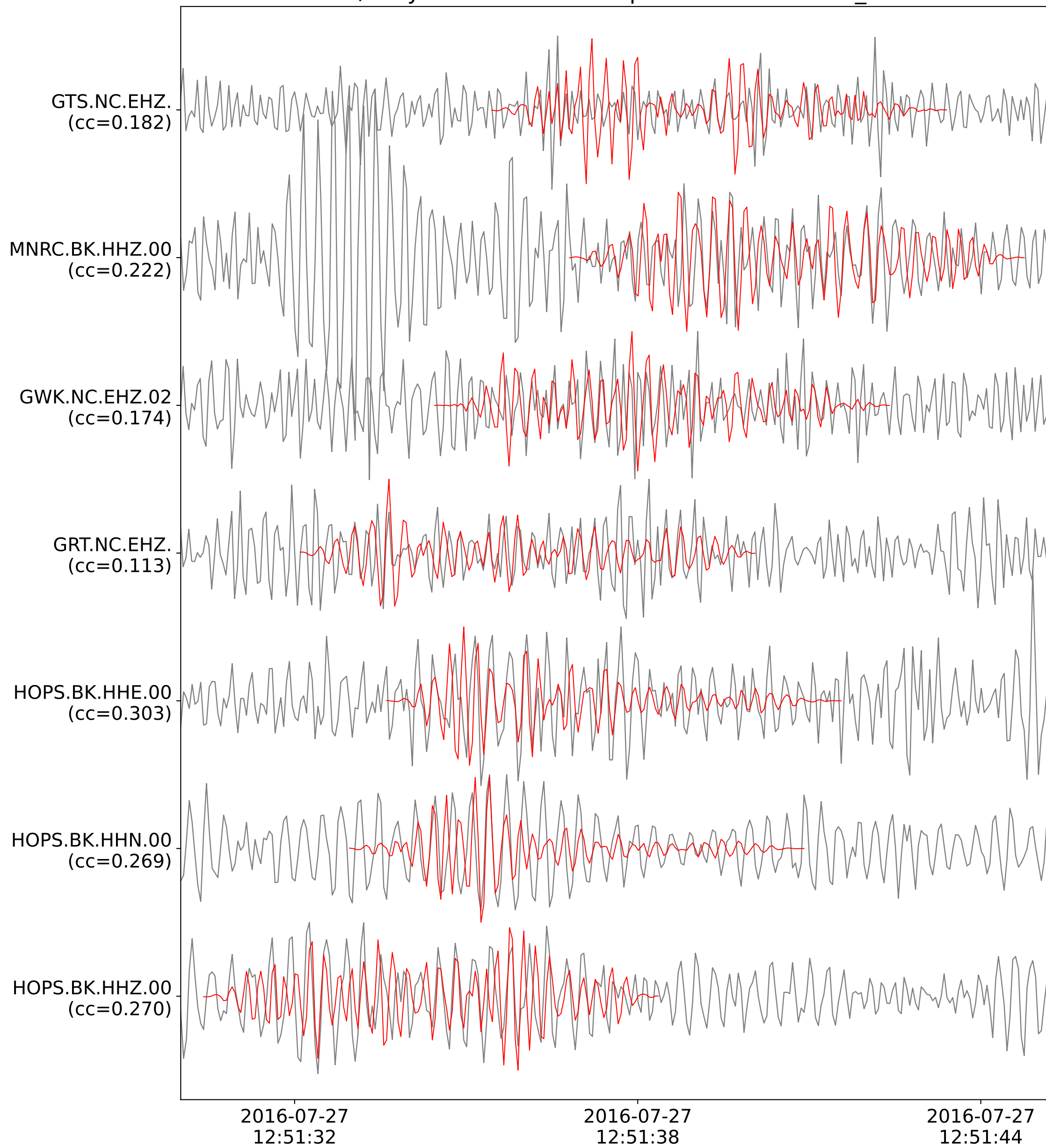
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T12:49:34.000000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_124934000000
sumCC/dailyMAD: 15.045 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T12:51:21.000000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_125121000000
sumCC/dailyMAD: 17.890 bandpass: 3.0-8.0Hz corr_tw 8.0s



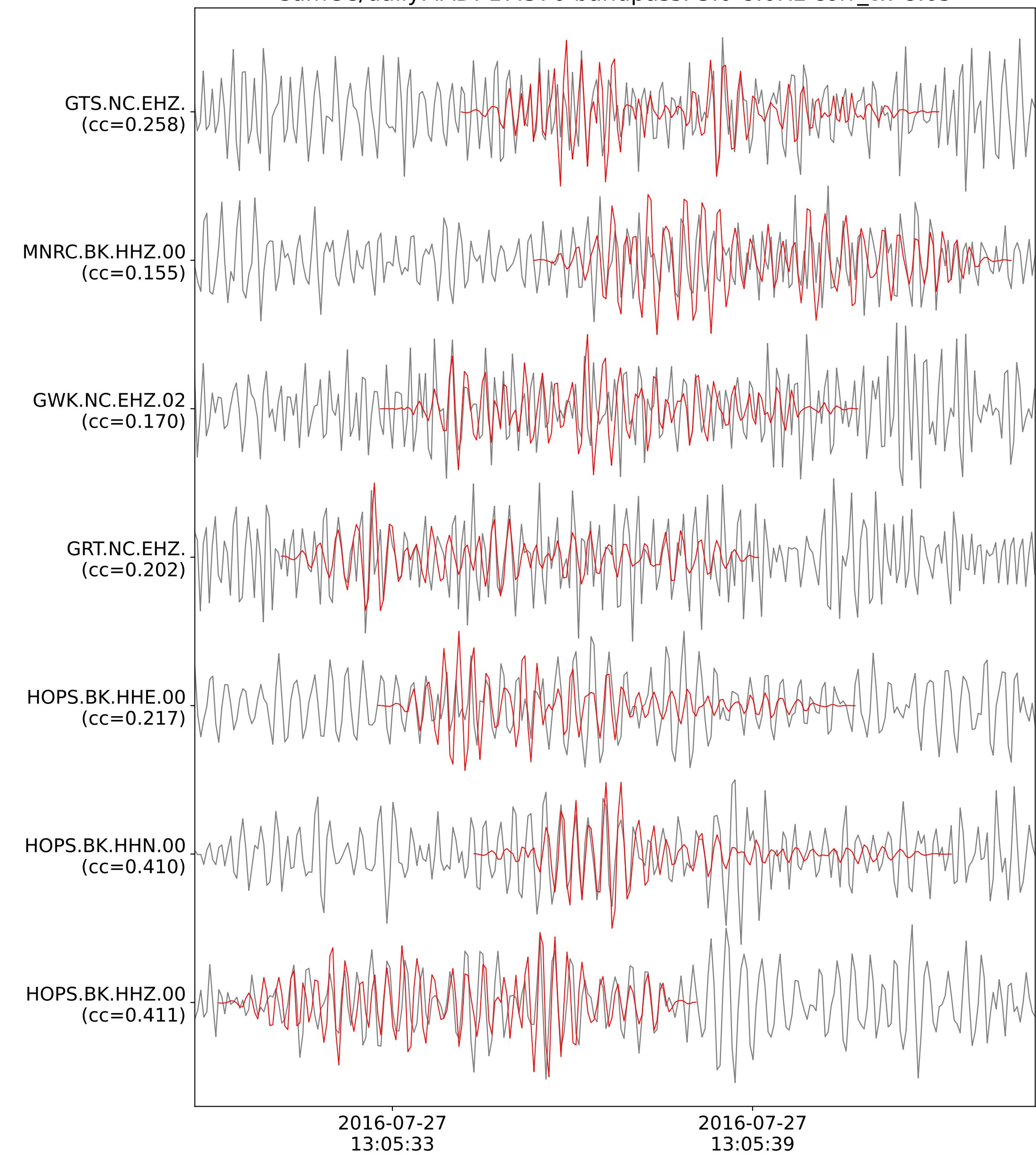
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T12:51:30.100000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_125130100000
sumCC/dailyMAD: 15.590 bandpass: 3.0-8.0Hz corr_tw 8.0s



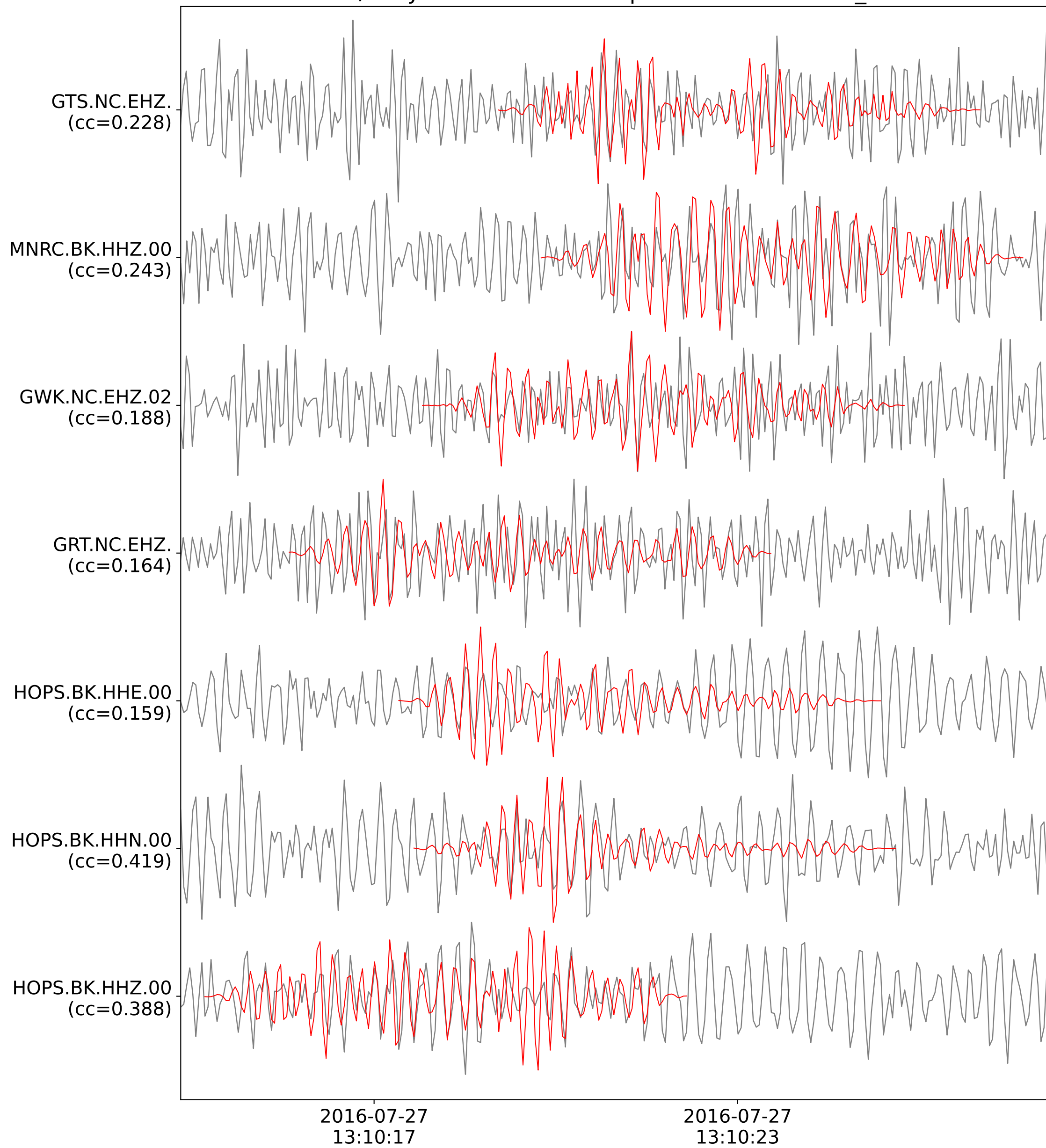
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T12:54:07.050000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_125407050000
sumCC/dailyMAD: 15.131 bandpass: 3.0-8.0Hz corr_tw 8.0s



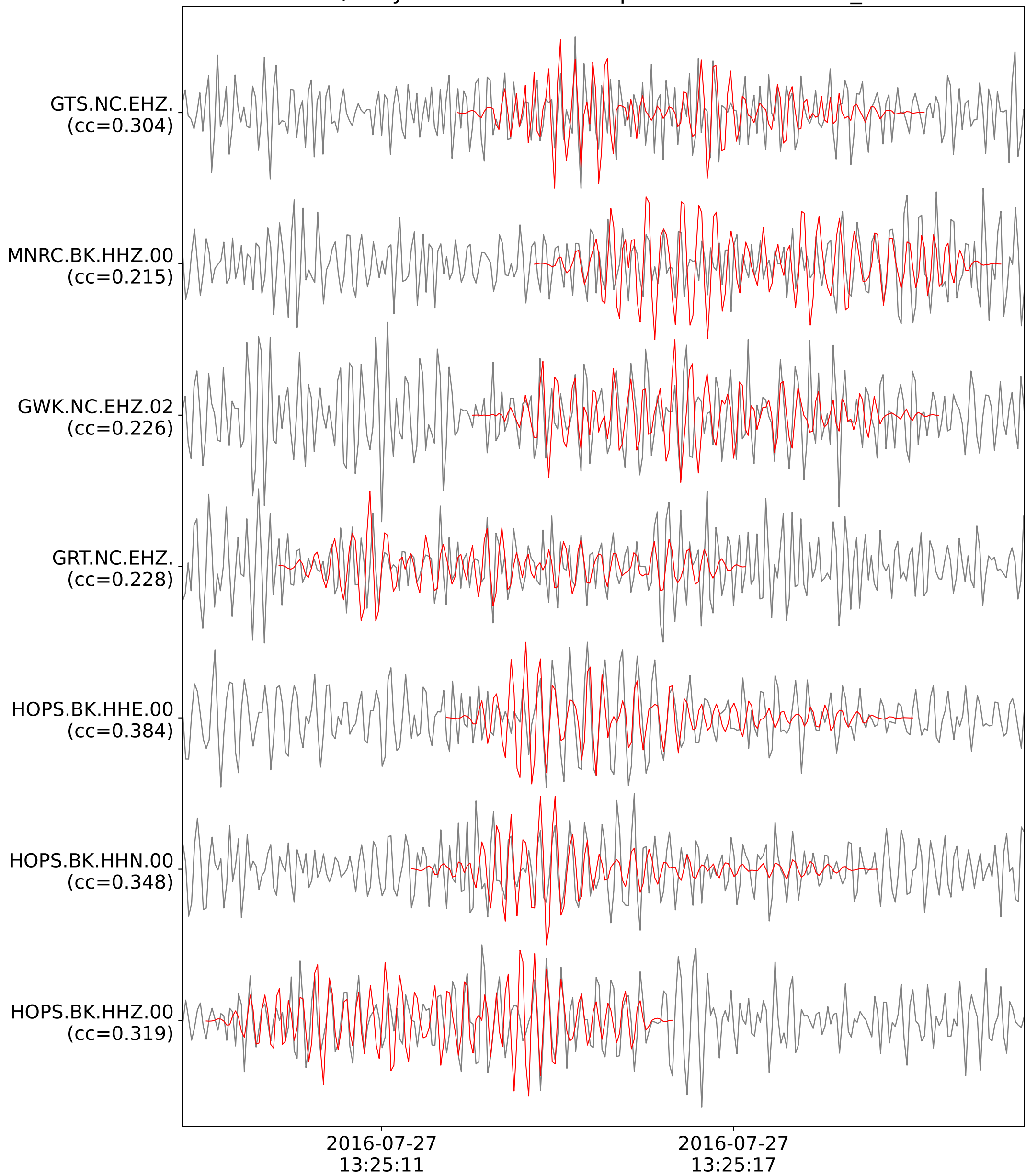
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T13:05:29.550000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_130529550000
sumCC/dailyMAD: 17.570 bandpass: 3.0-8.0Hz corr_tw 8.0s



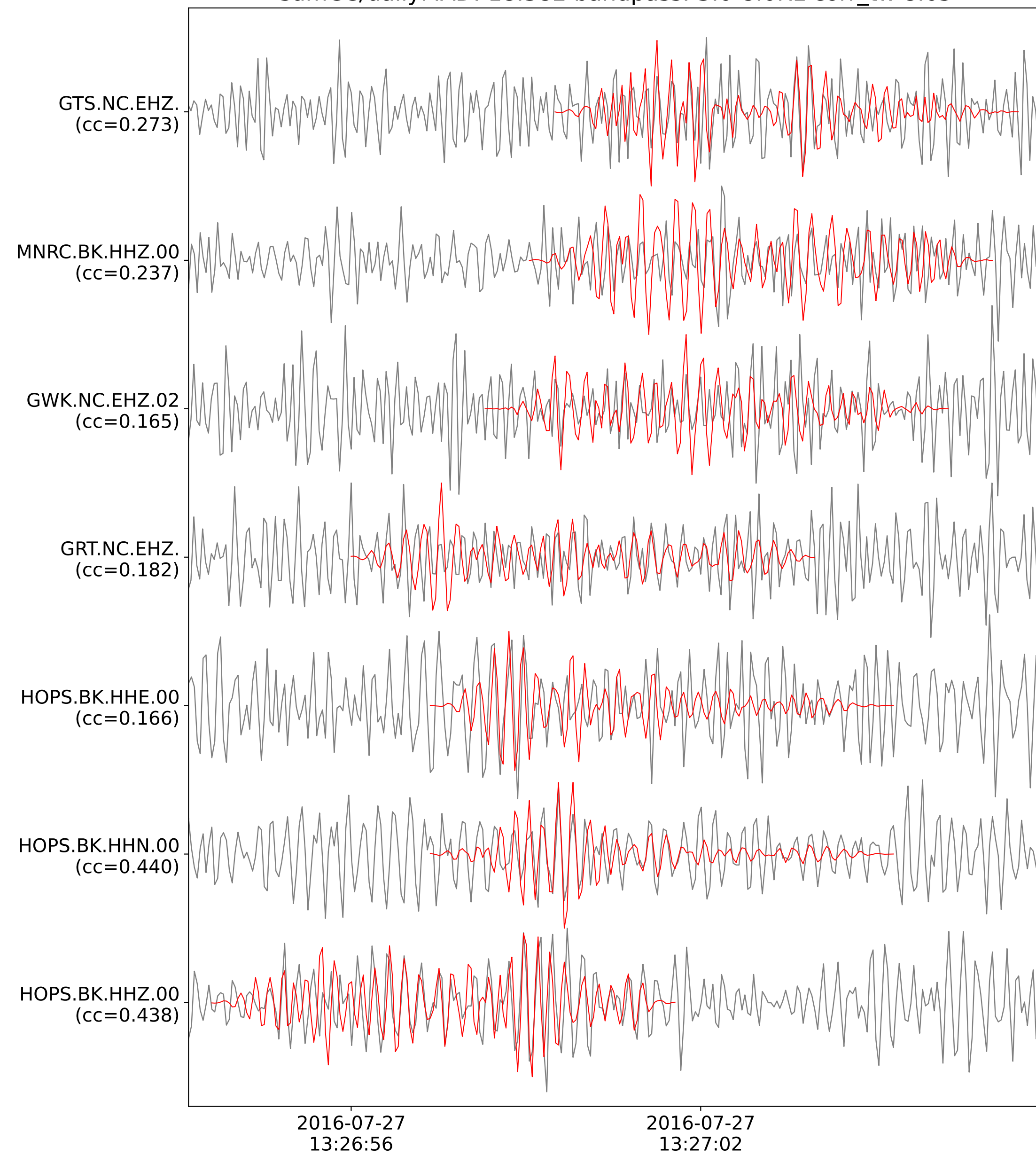
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T13:10:14.150000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_131014150000
sumCC/dailyMAD: 20.113 bandpass: 3.0-8.0Hz corr_tw 8.0s



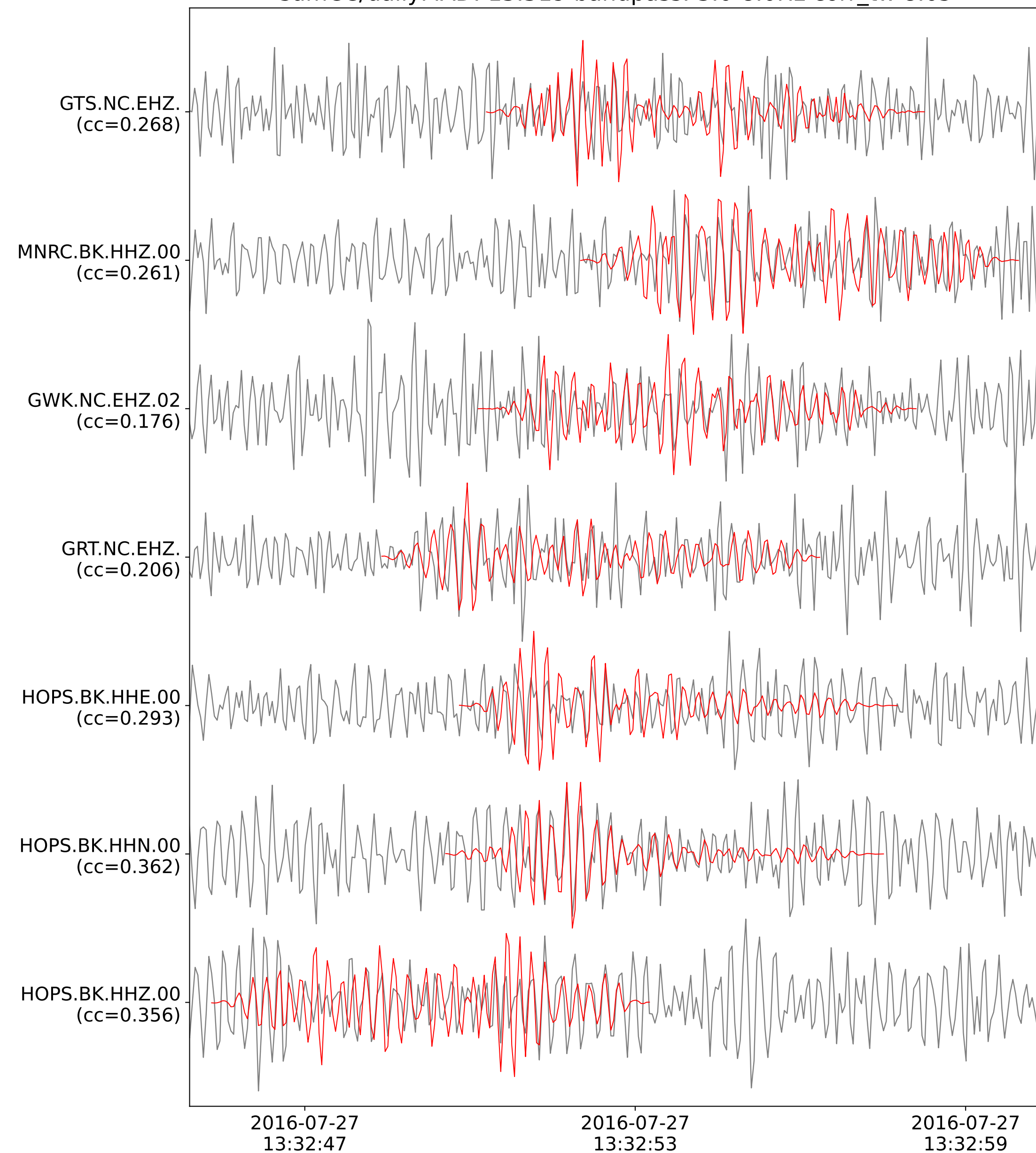
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T13:25:07.700000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_132507700000
sumCC/dailyMAD: 19.687 bandpass: 3.0-8.0Hz corr_tw 8.0s



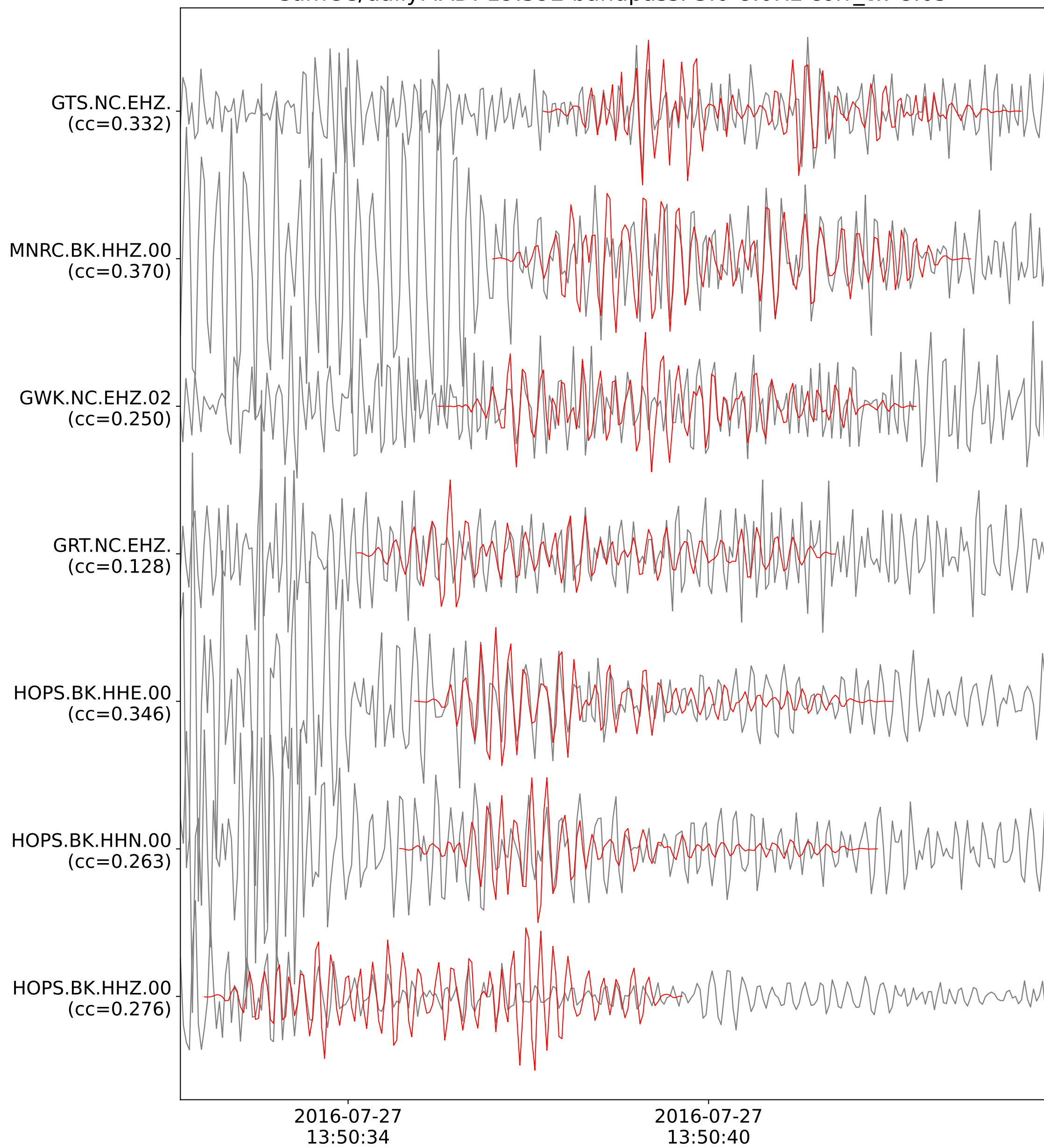
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T13:26:53.550000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_132653550000
sumCC/dailyMAD: 18.382 bandpass: 3.0-8.0Hz corr_tw 8.0s



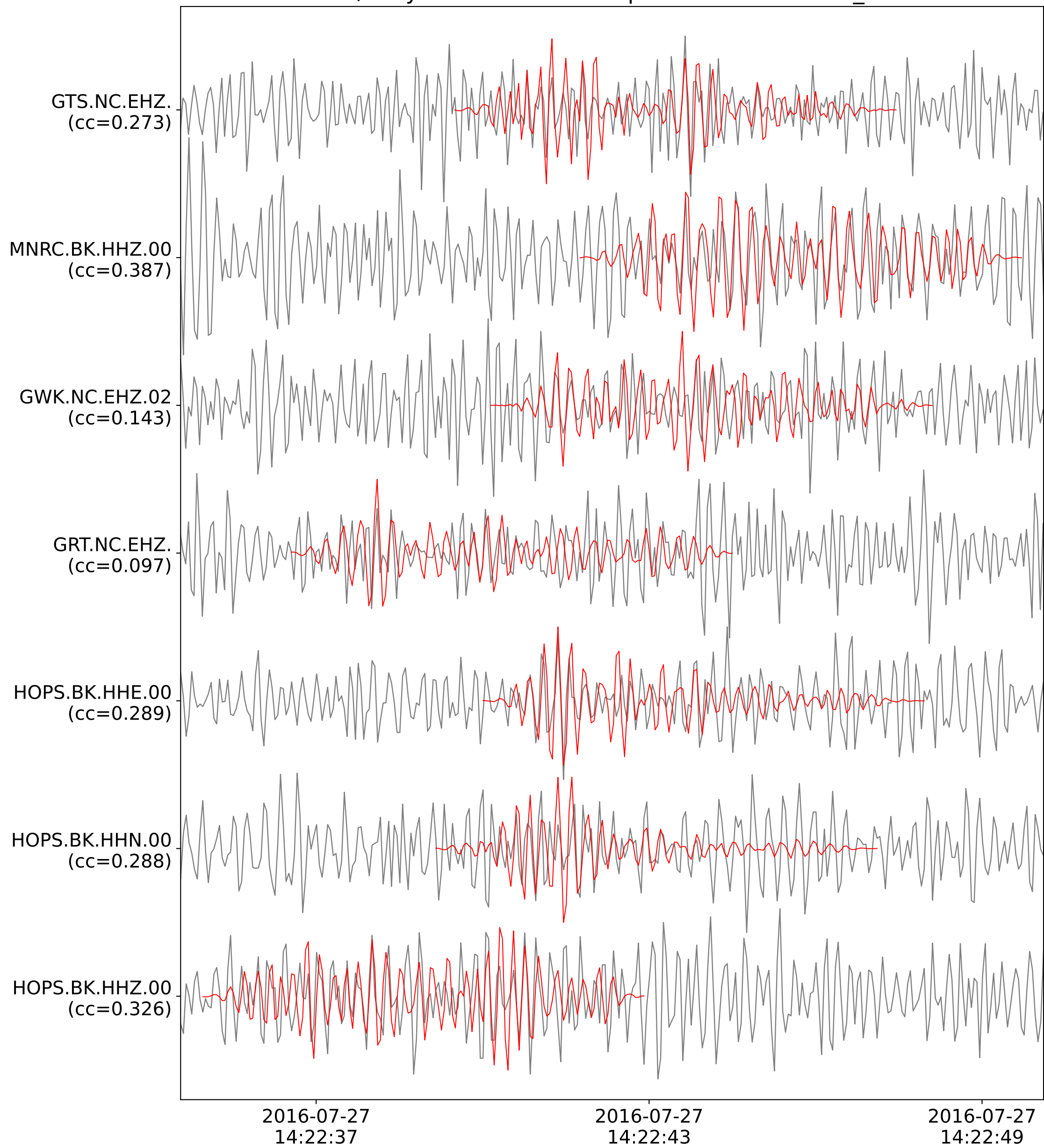
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T13:32:45.750000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_133245750000
sumCC/dailyMAD: 15.519 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T13:50:31.300000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_135031300000
sumCC/dailyMAD: 19.592 bandpass: 3.0-8.0Hz corr_tw 8.0s



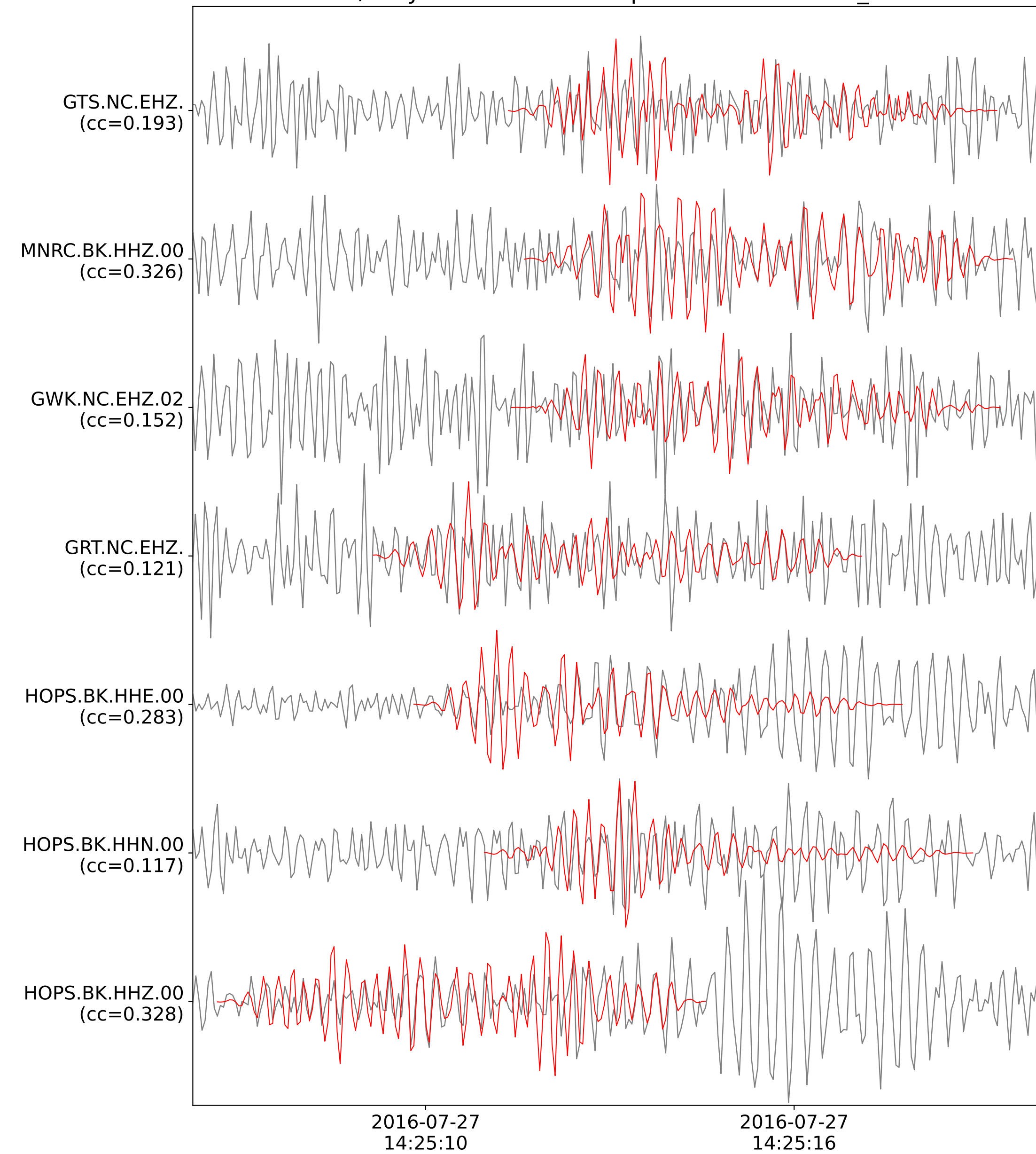
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:22:35.350000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_142235350000
sumCC/dailyMAD: 15.269 bandpass: 3.0-8.0Hz corr_tw 8.0s



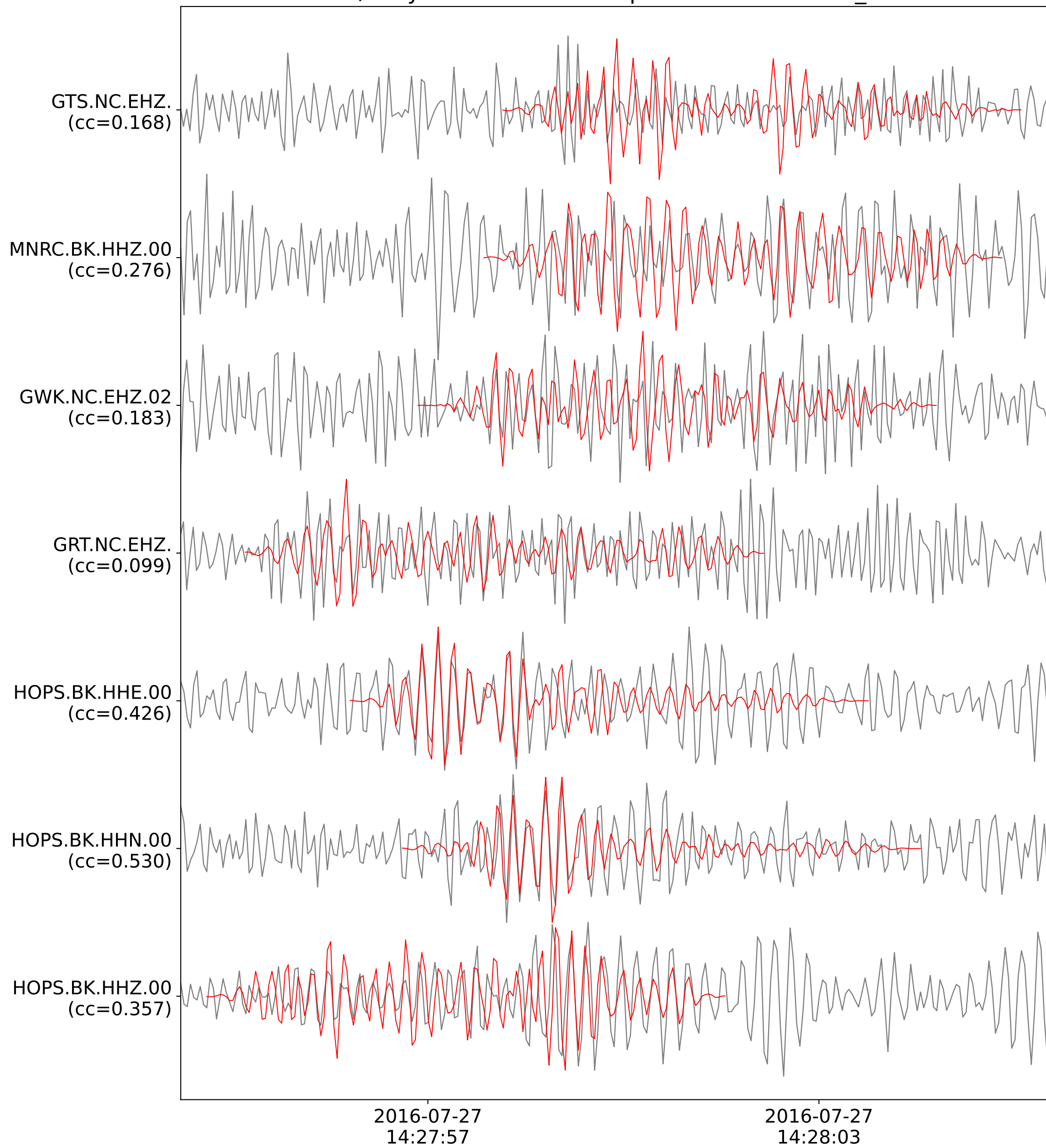
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:24:12.950000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_142412950000
sumCC/dailyMAD: 15.536 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:25:06.550000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_142506550000
sumCC/dailyMAD: 15.527 bandpass: 3.0-8.0Hz corr_tw 8.0s



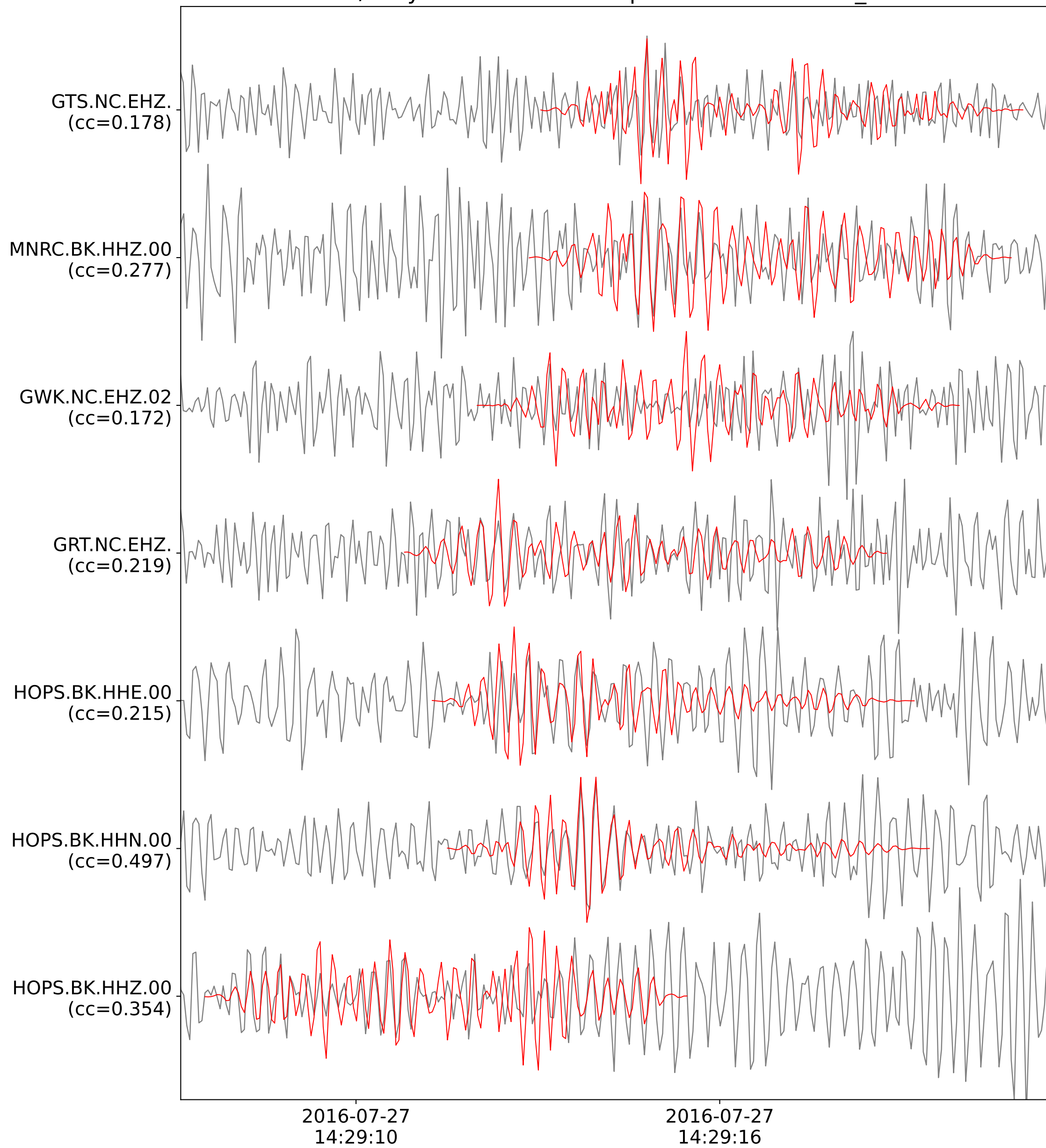
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:27:52.800000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_142752800000
sumCC/dailyMAD: 21.750 bandpass: 3.0-8.0Hz corr_tw 8.0s



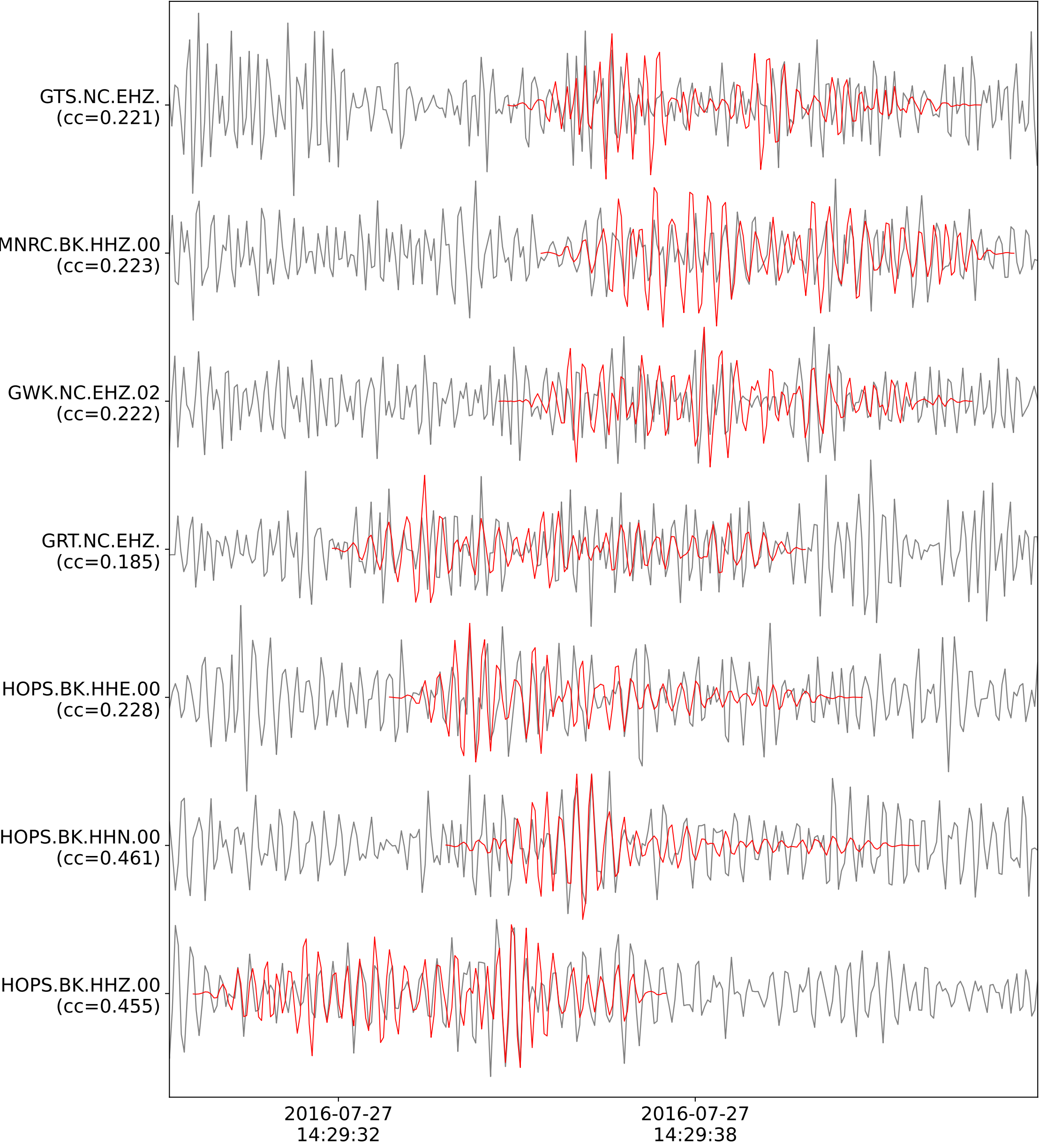
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:28:58.500000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_142858500000
sumCC/dailyMAD: 15.835 bandpass: 3.0-8.0Hz corr_tw 8.0s



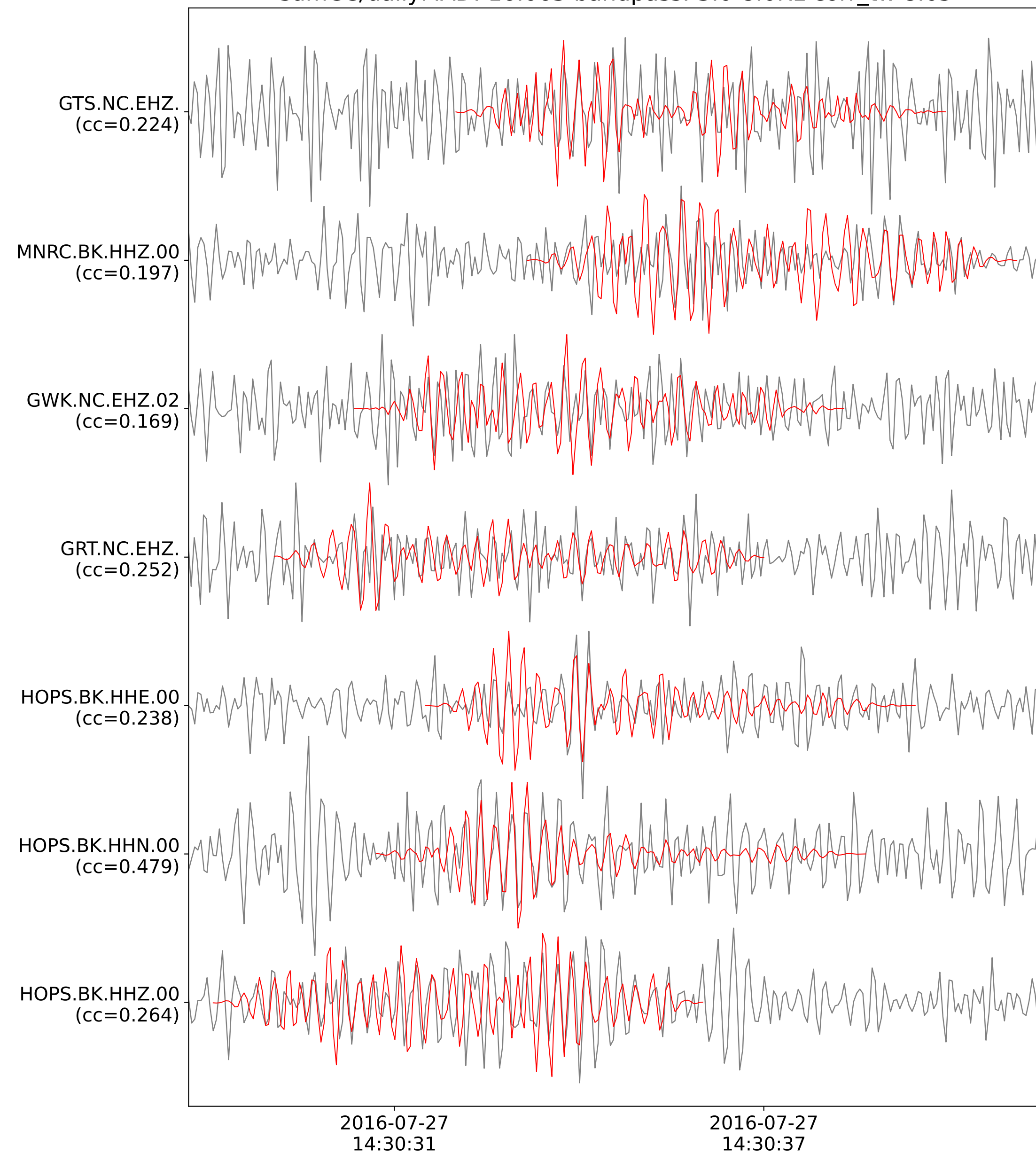
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:29:07.700000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_142907700000
sumCC/dailyMAD: 19.112 bandpass: 3.0-8.0Hz corr_tw 8.0s



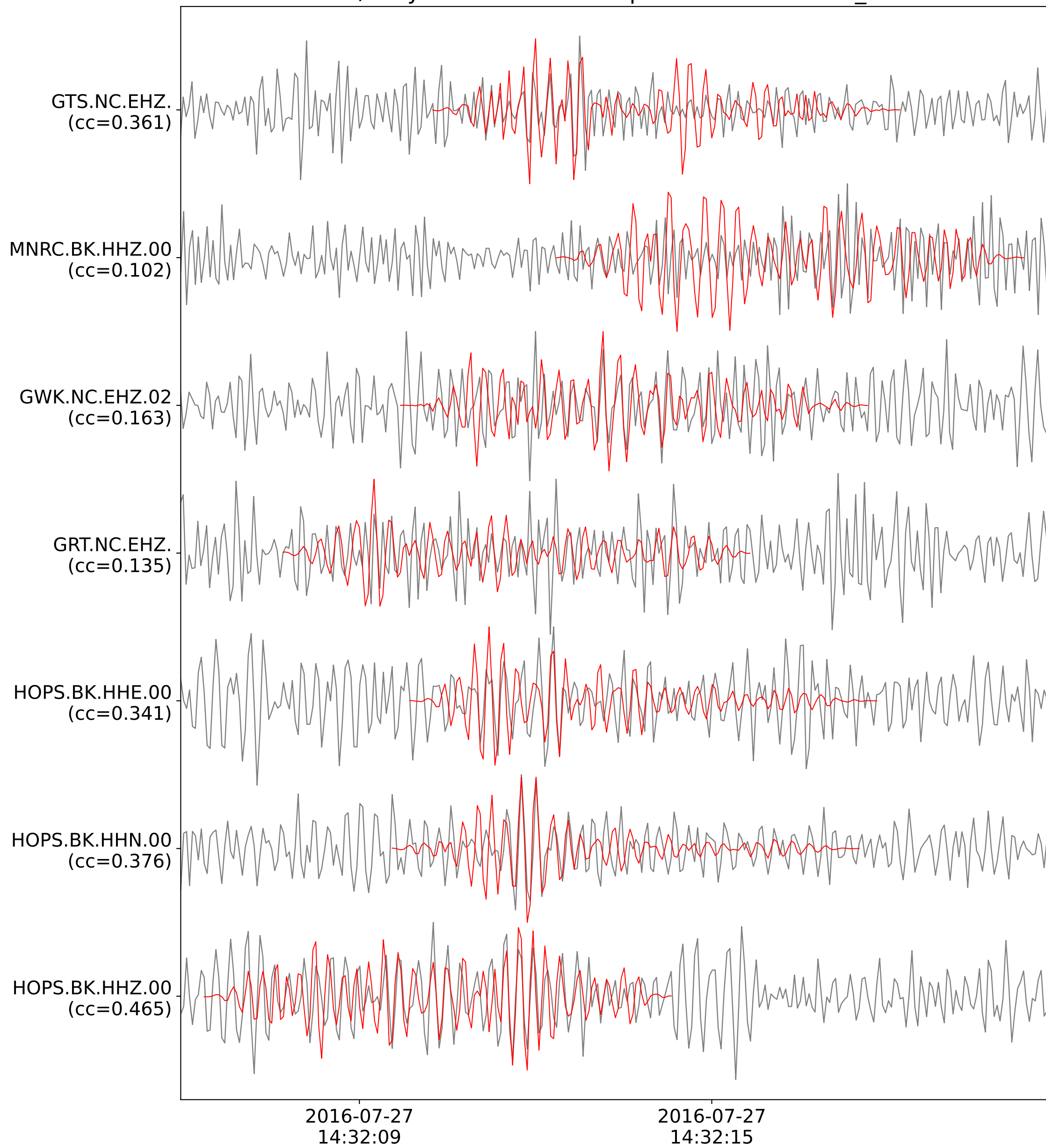
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:29:30.000000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_142930000000
sumCC/dailyMAD: 20.022 bandpass: 3.0-8.0Hz corr_tw 8.0s



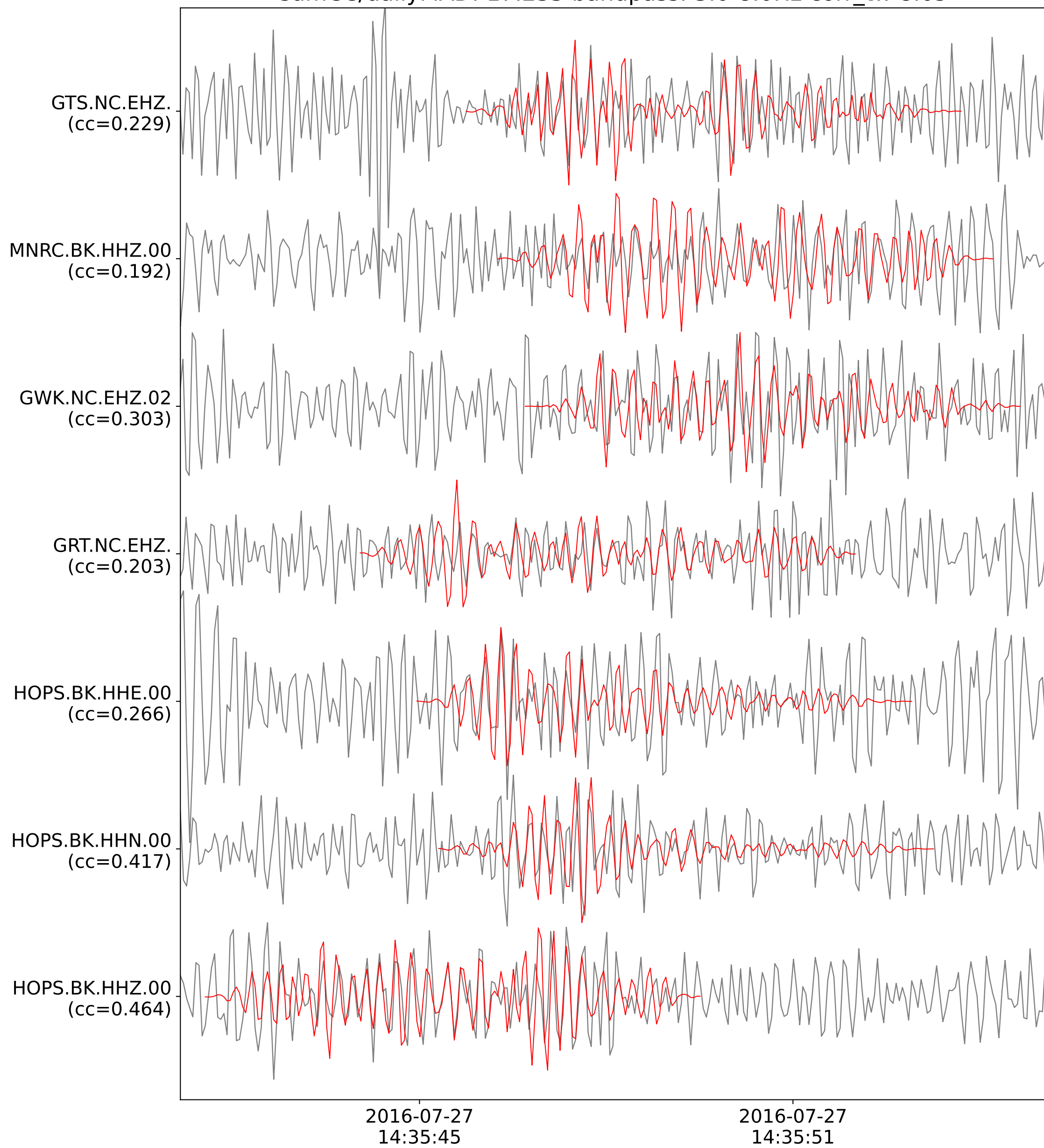
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:30:26.900000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_143026900000
sumCC/dailyMAD: 16.065 bandpass: 3.0-8.0Hz corr_tw 8.0s



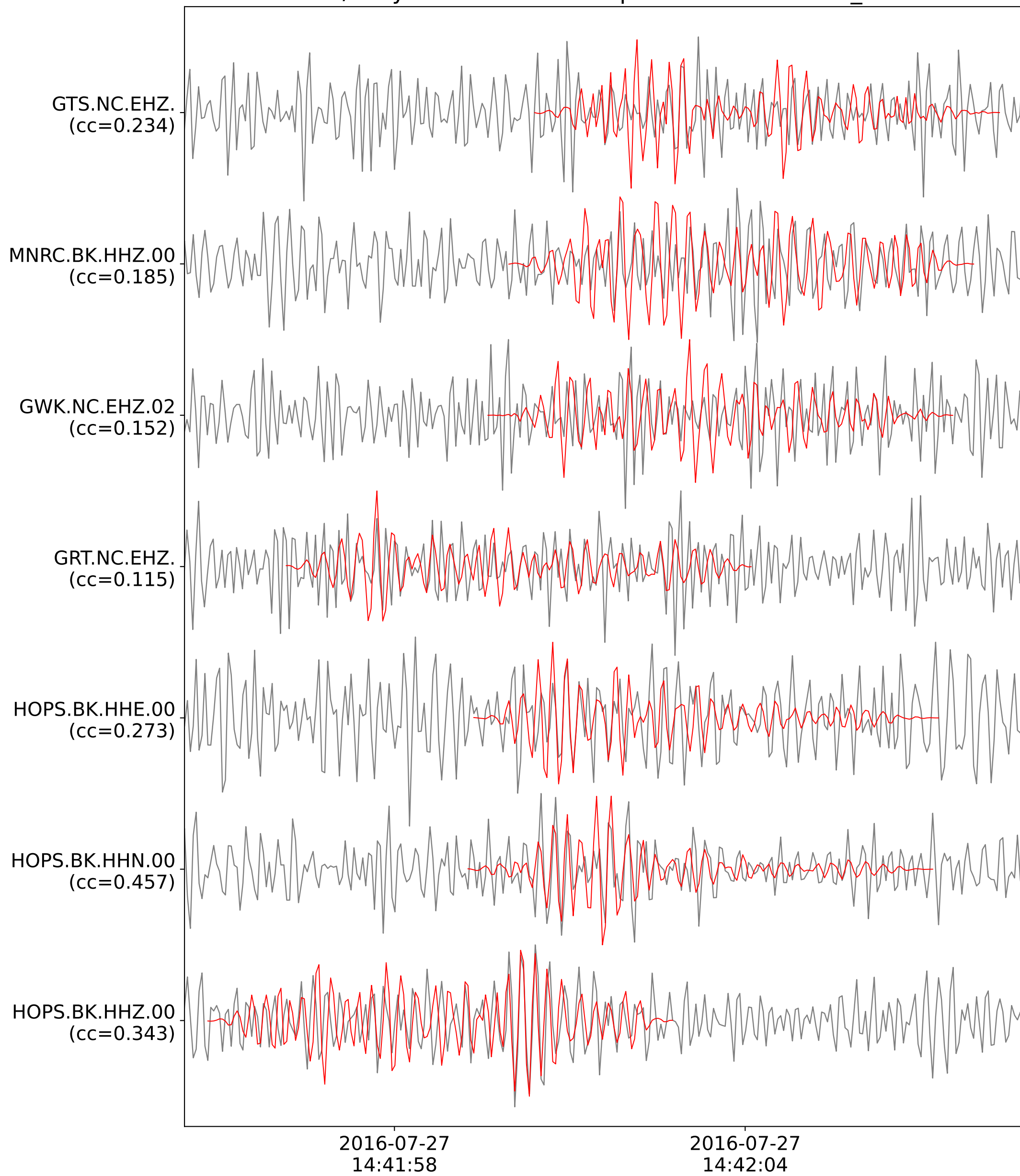
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:32:05.800000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_143205800000
sumCC/dailyMAD: 17.738 bandpass: 3.0-8.0Hz corr_tw 8.0s



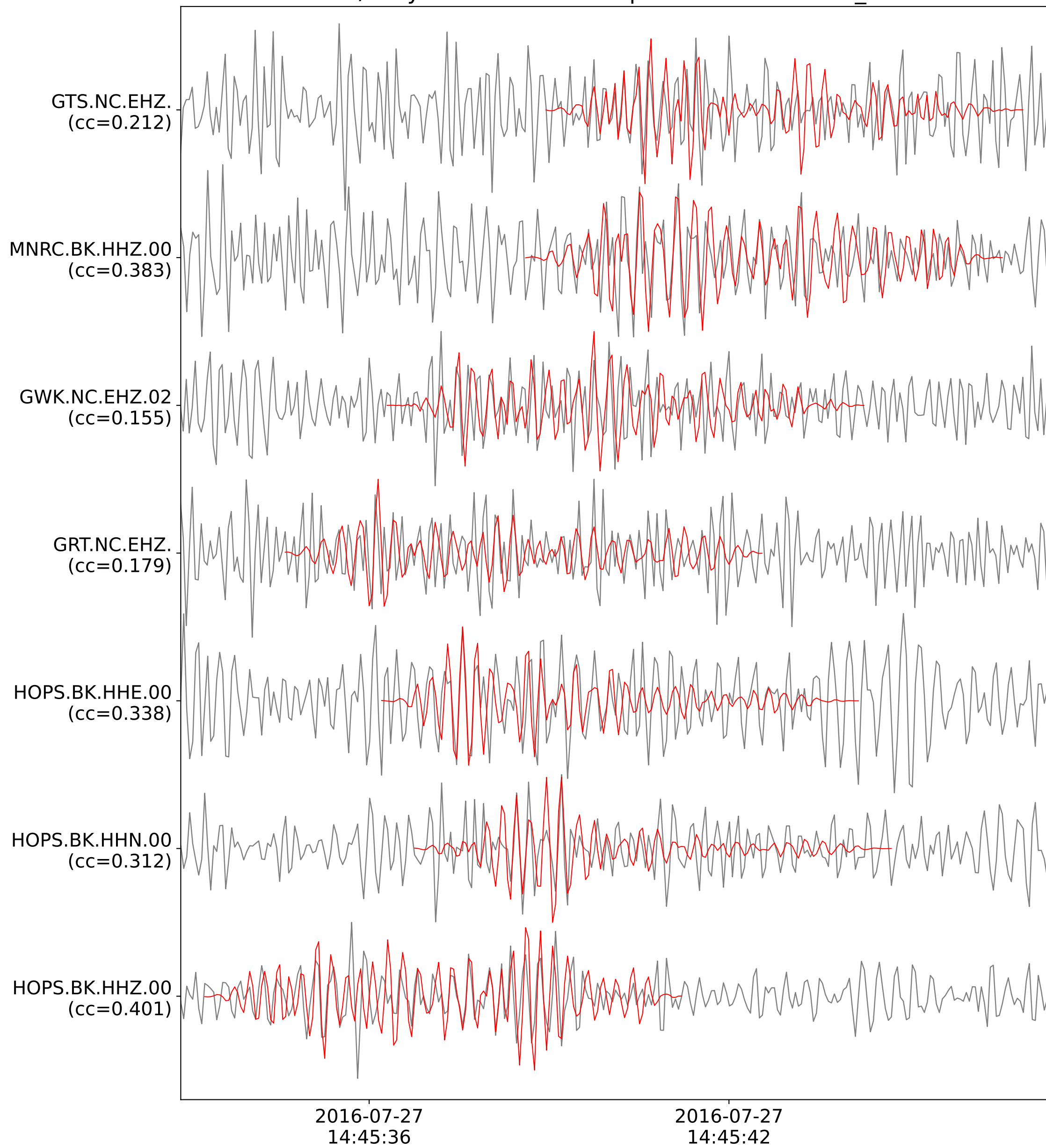
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:35:41.500000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_143541500000
sumCC/dailyMAD: 17.235 bandpass: 3.0-8.0Hz corr_tw 8.0s



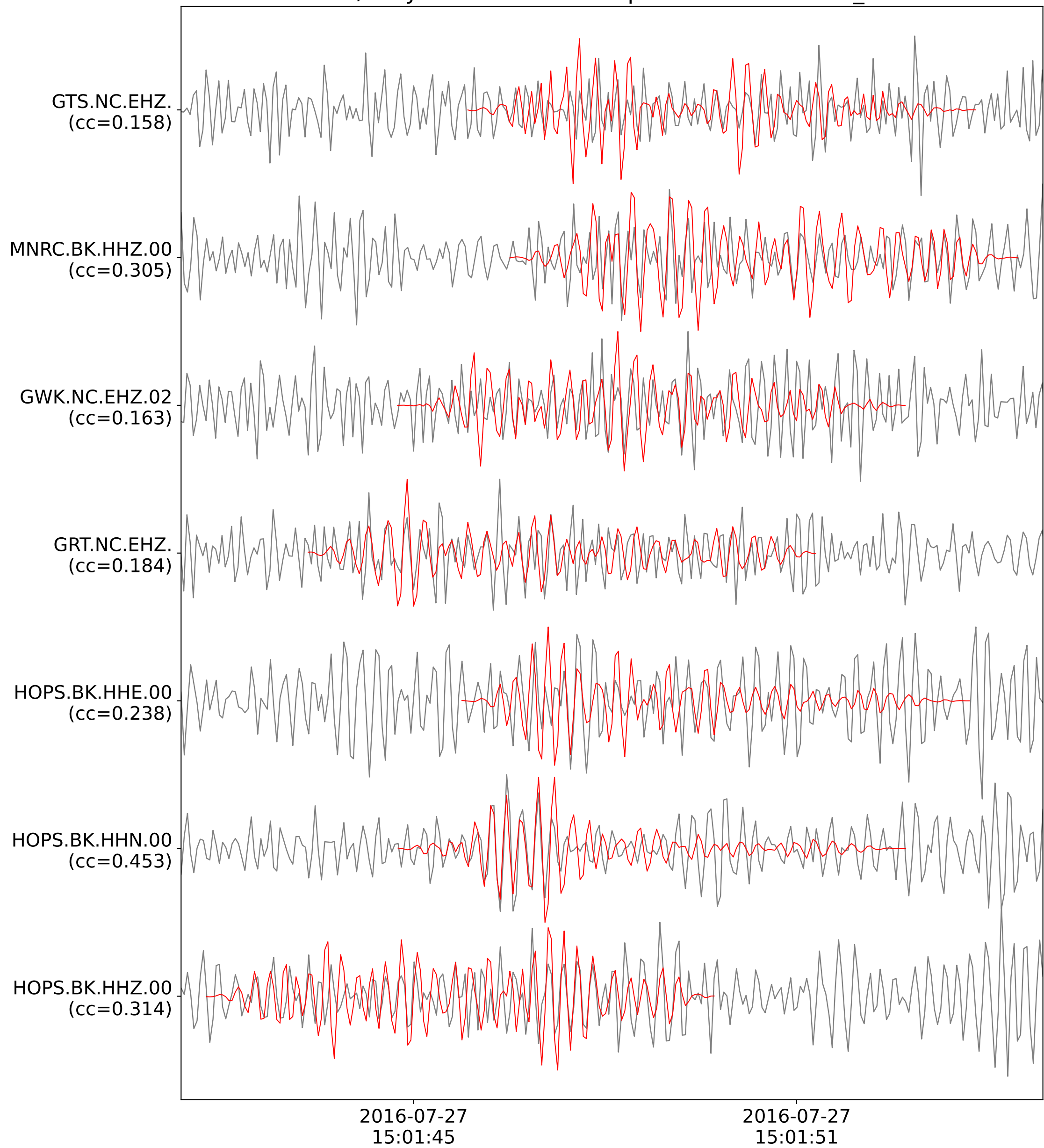
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:41:54.750000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_144154750000
sumCC/dailyMAD: 15.476 bandpass: 3.0-8.0Hz corr_tw 8.0s



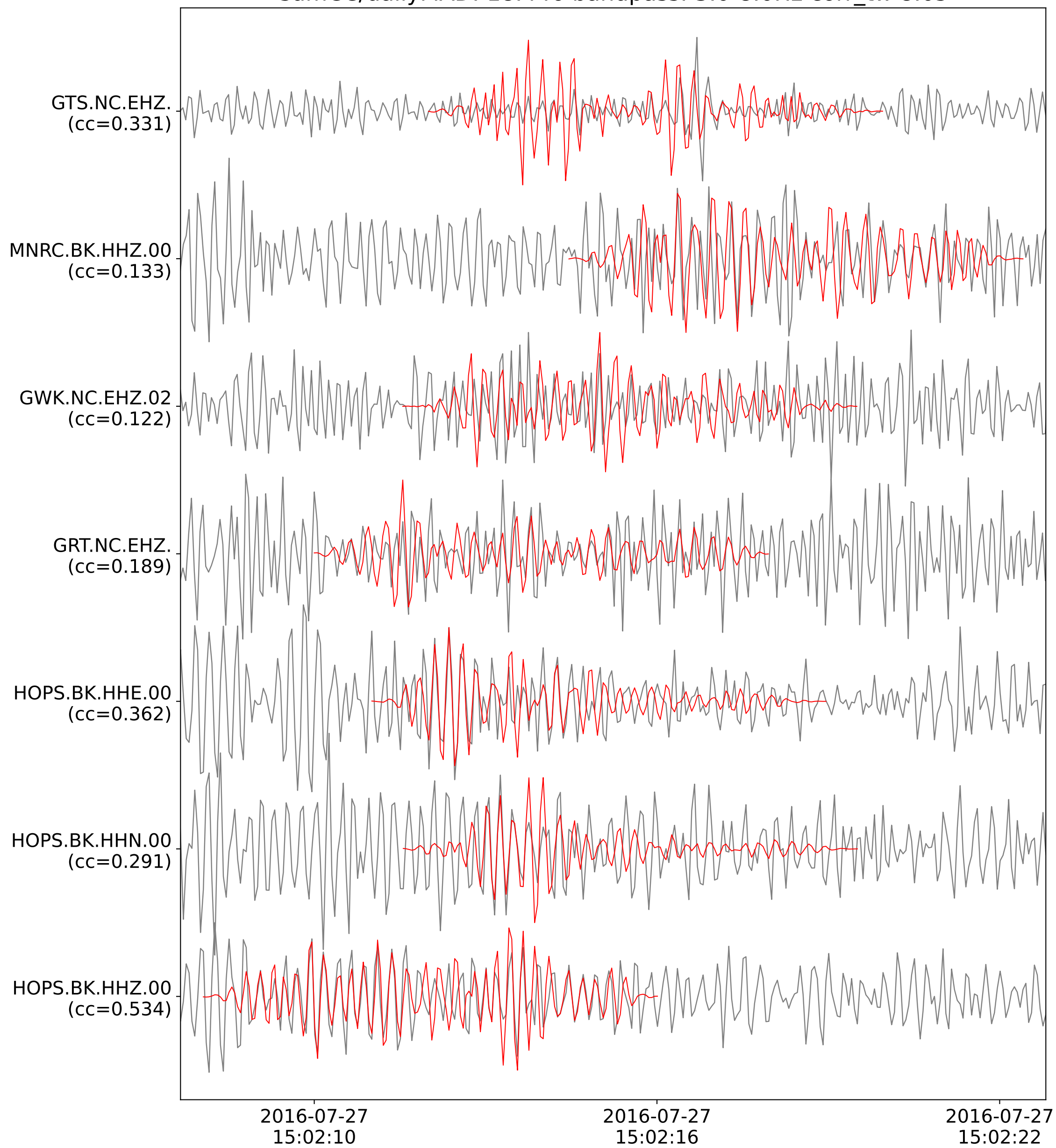
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T14:45:32.950000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_144532950000
sumCC/dailyMAD: 16.303 bandpass: 3.0-8.0Hz corr_tw 8.0s



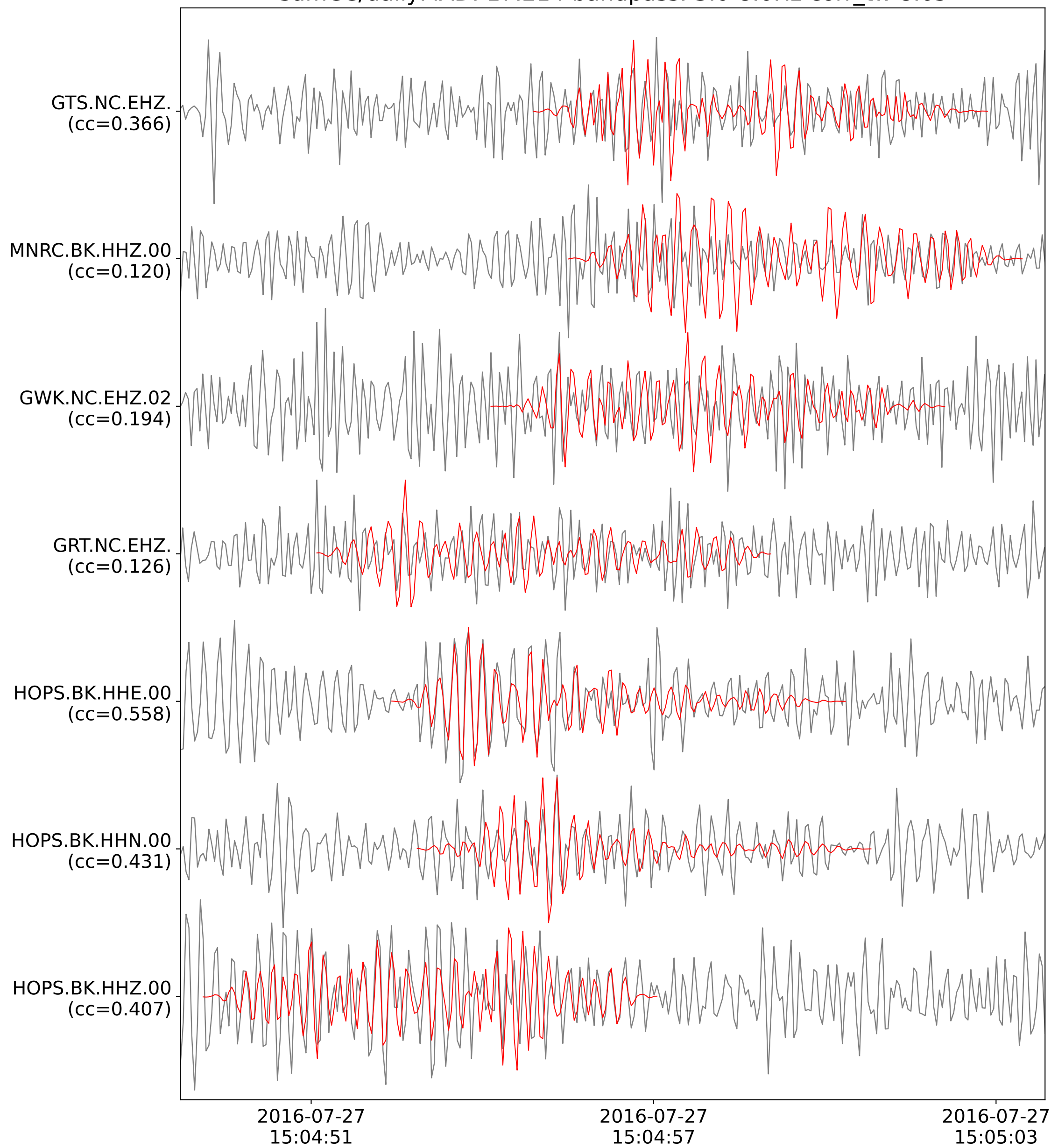
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:01:41.450000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_150141450000
sumCC/dailyMAD: 15.098 bandpass: 3.0-8.0Hz corr_tw 8.0s



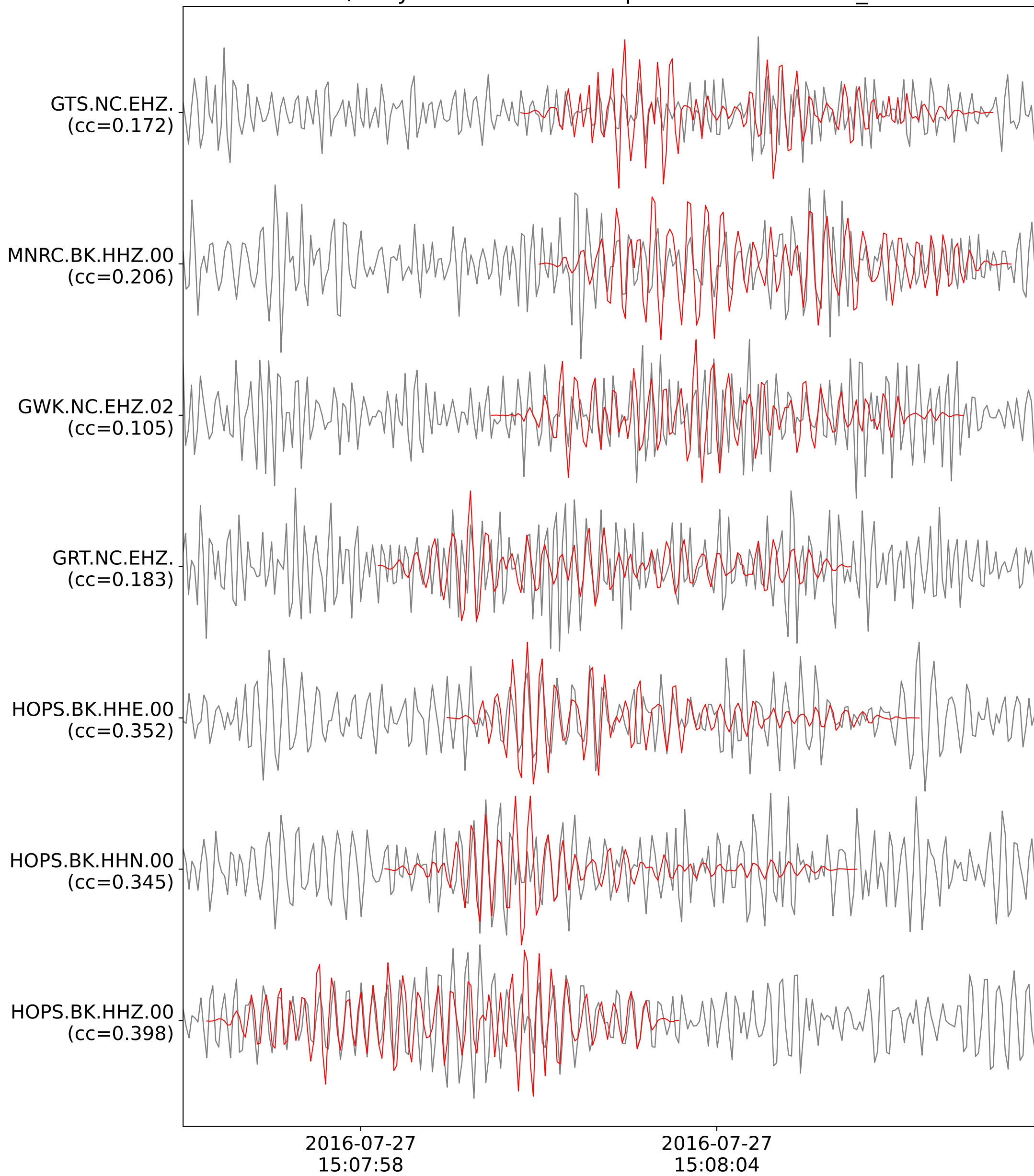
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:02:07.750000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_150207750000
sumCC/dailyMAD: 18.446 bandpass: 3.0-8.0Hz corr_tw 8.0s



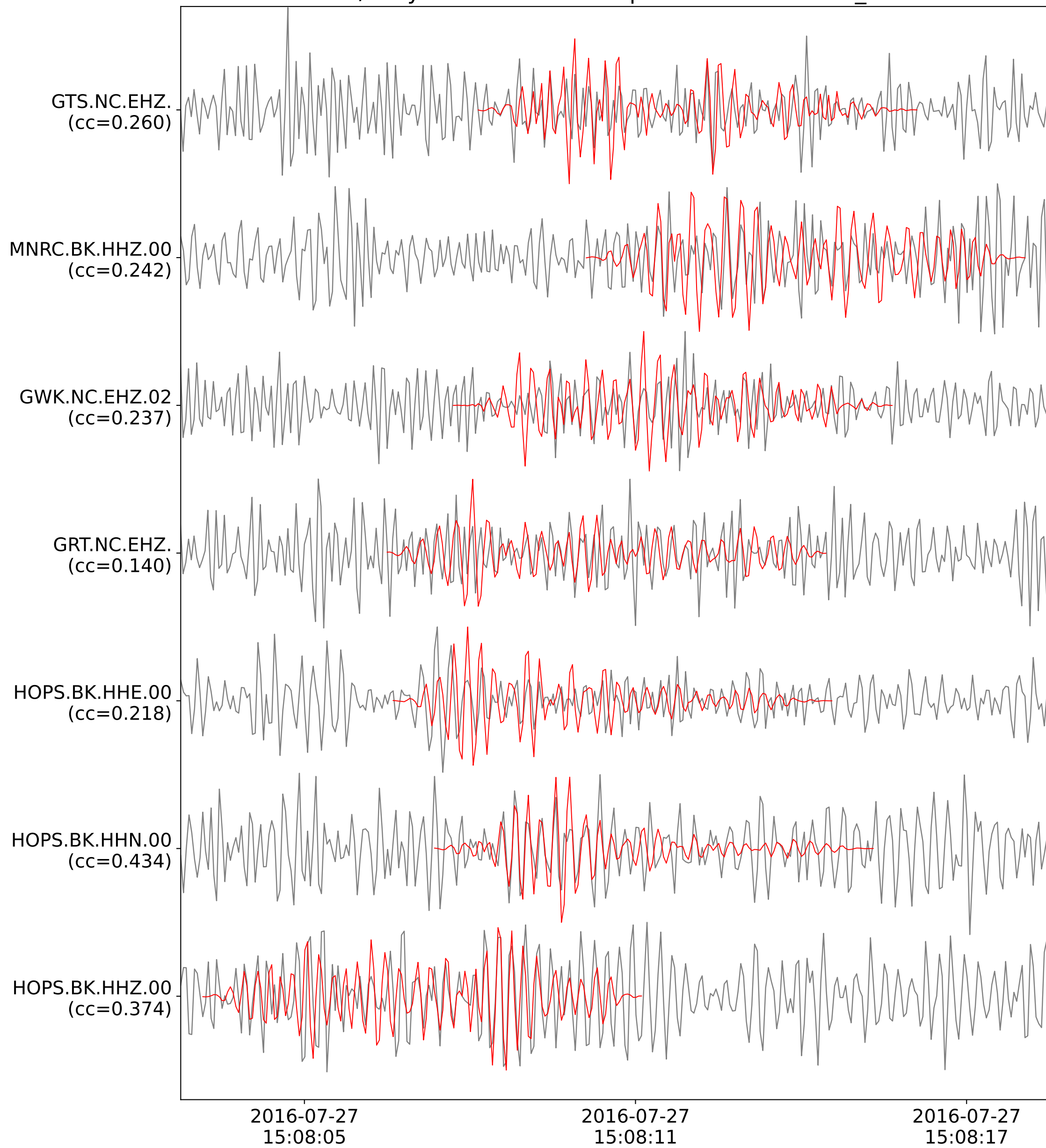
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:04:49.050000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_150449050000
sumCC/dailyMAD: 17.214 bandpass: 3.0-8.0Hz corr_tw 8.0s



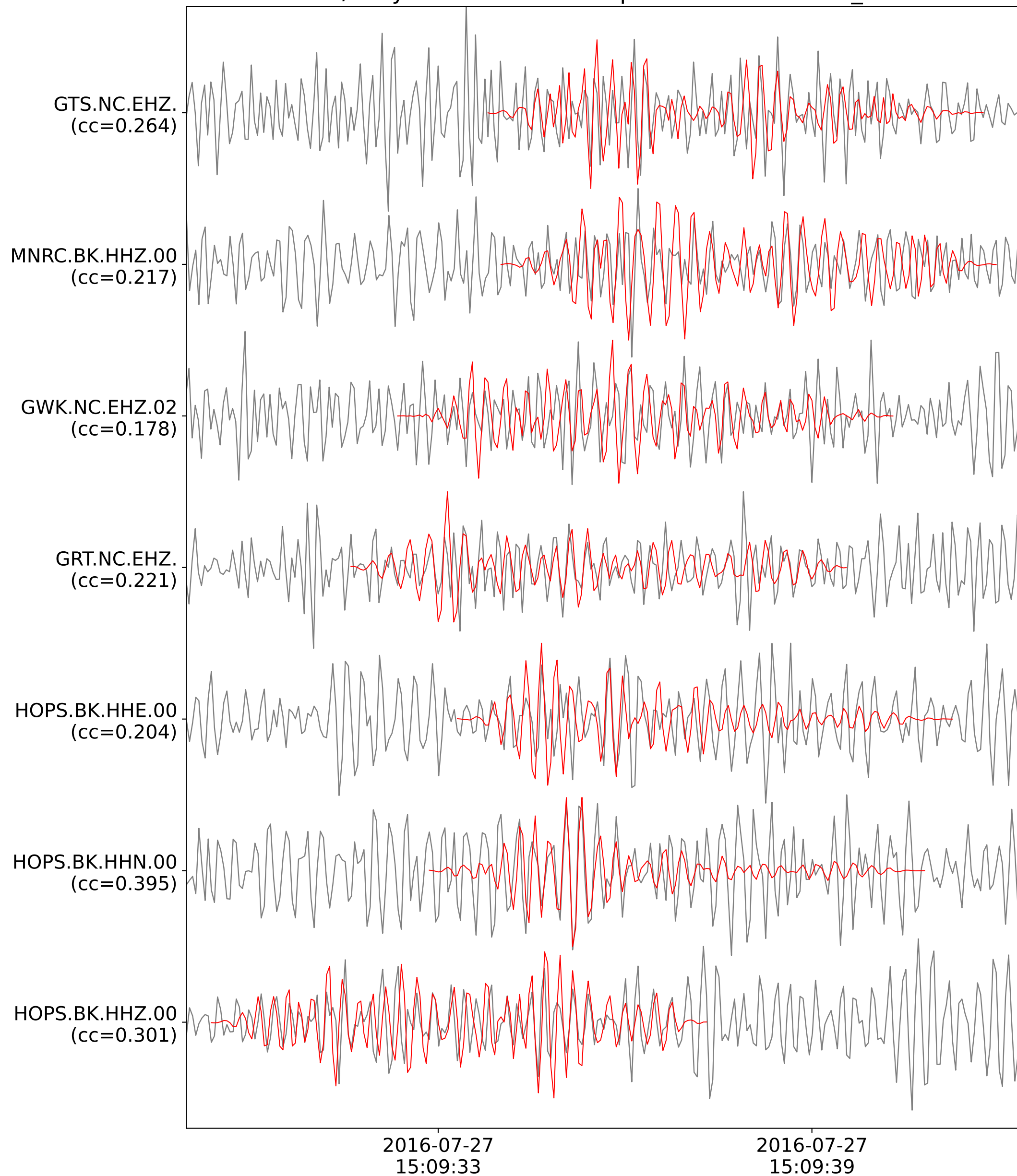
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:07:55.350000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_150755350000
sumCC/dailyMAD: 15.628 bandpass: 3.0-8.0Hz corr_tw 8.0s



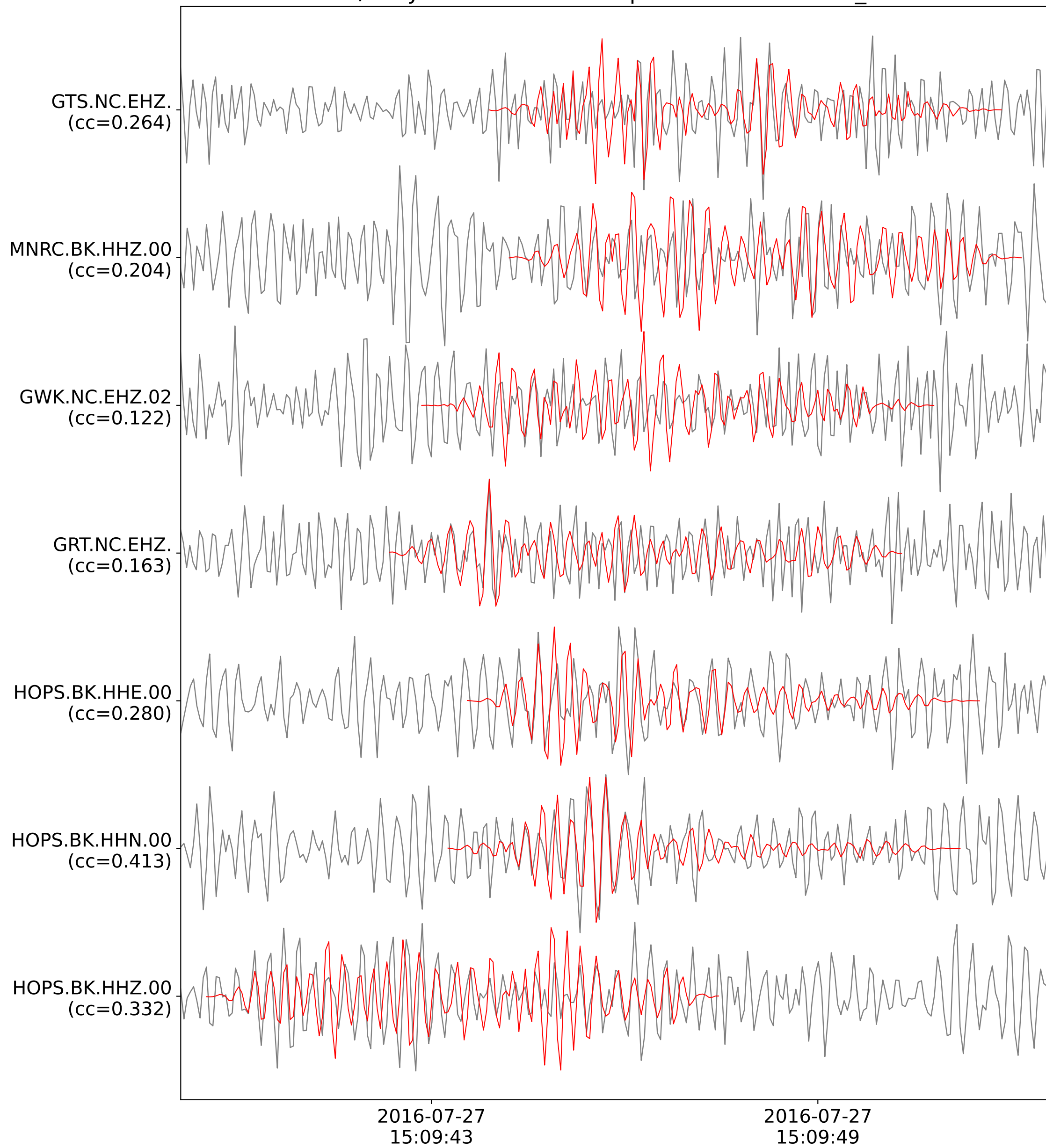
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:08:03.550000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_150803550000
sumCC/dailyMAD: 15.324 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:09:29.050000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_150929050000
sumCC/dailyMAD: 16.248 bandpass: 3.0-8.0Hz corr_tw 8.0s



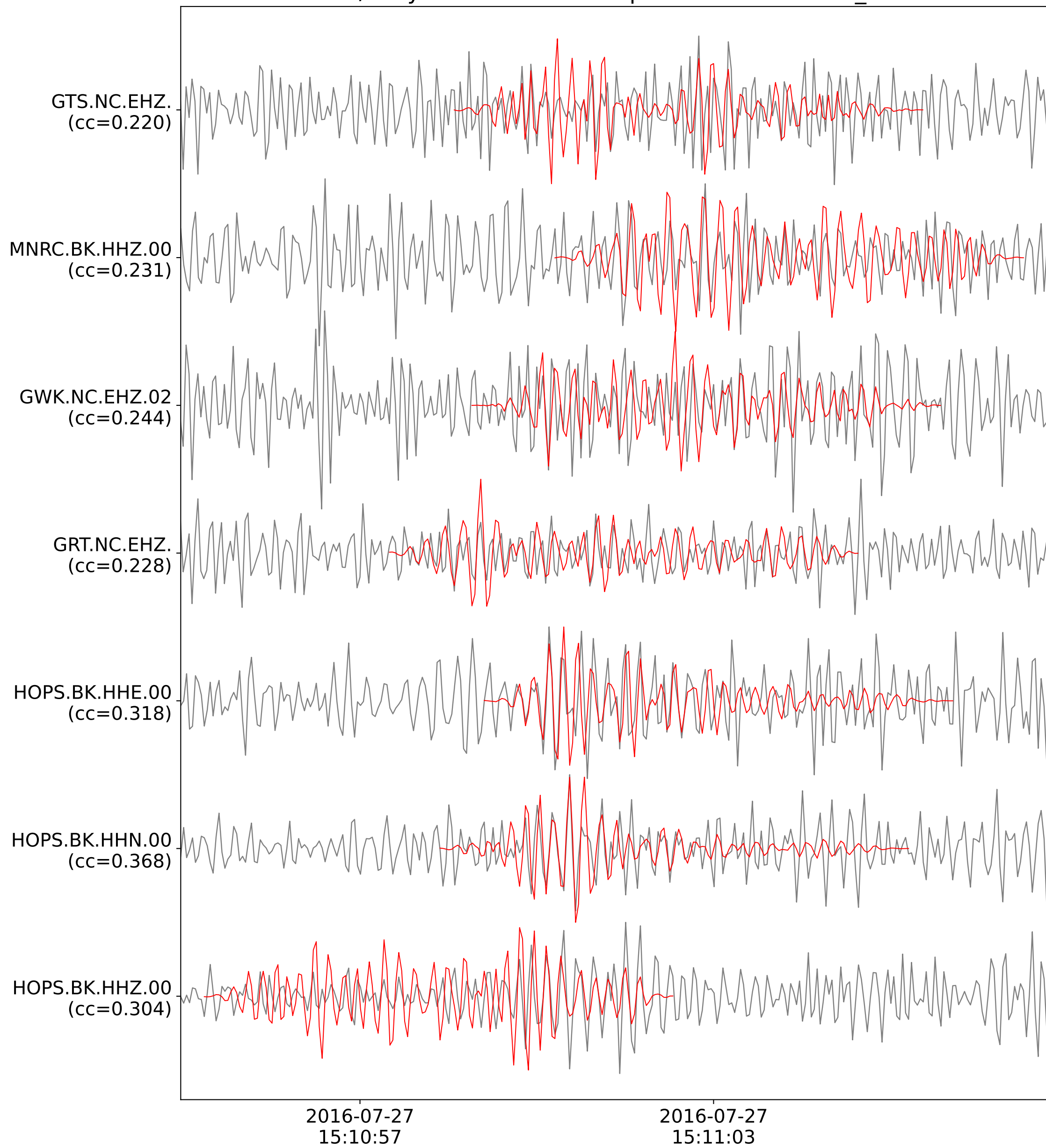
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:09:39.200000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_150939200000
sumCC/dailyMAD: 15.844 bandpass: 3.0-8.0Hz corr_tw 8.0s



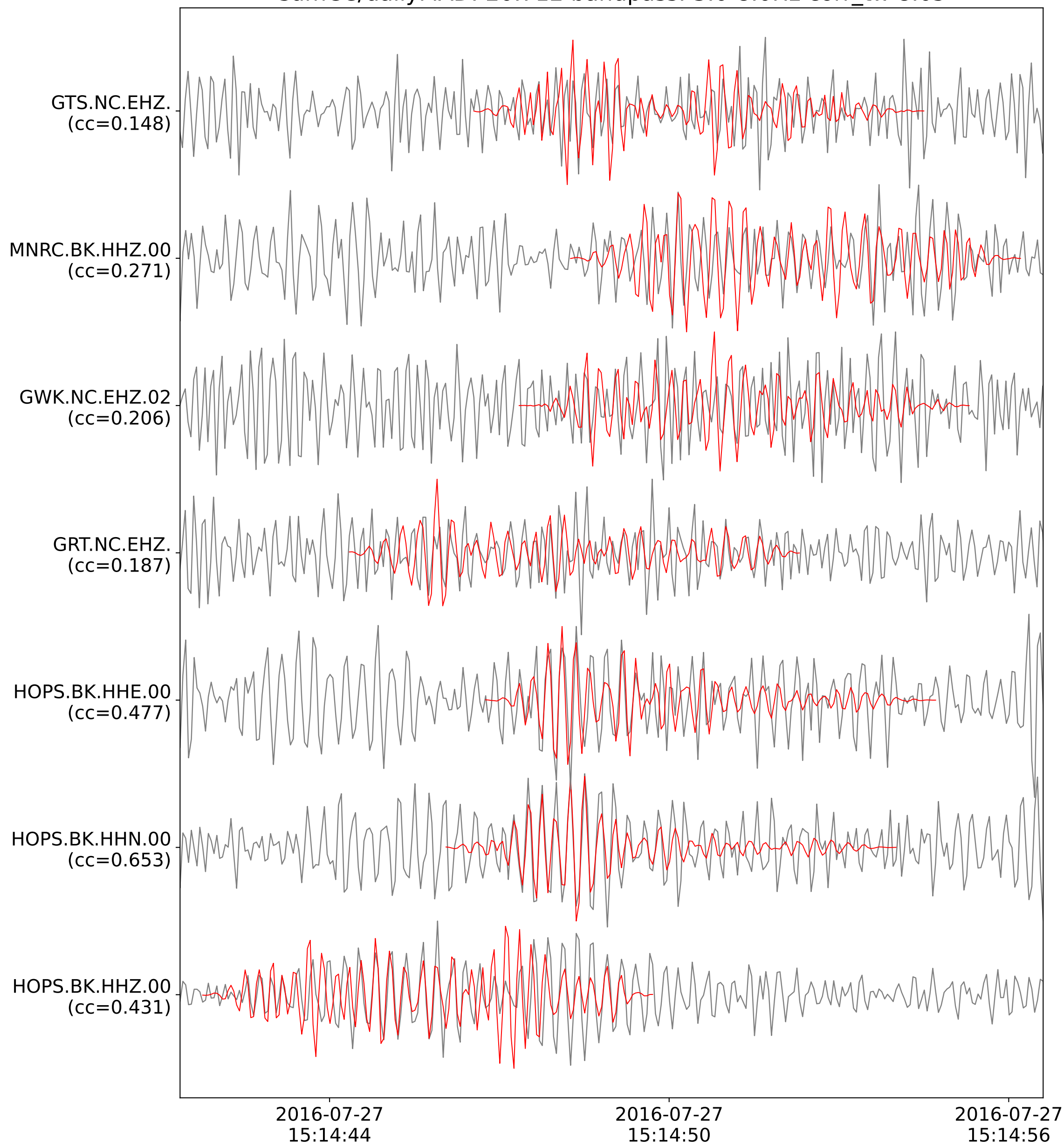
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:09:50.300000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_150950300000
sumCC/dailyMAD: 18.380 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:10:54.300000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_151054300000
sumCC/dailyMAD: 16.845 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:14:42.250000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_151442250000
sumCC/dailyMAD: 20.712 bandpass: 3.0-8.0Hz corr_tw 8.0s



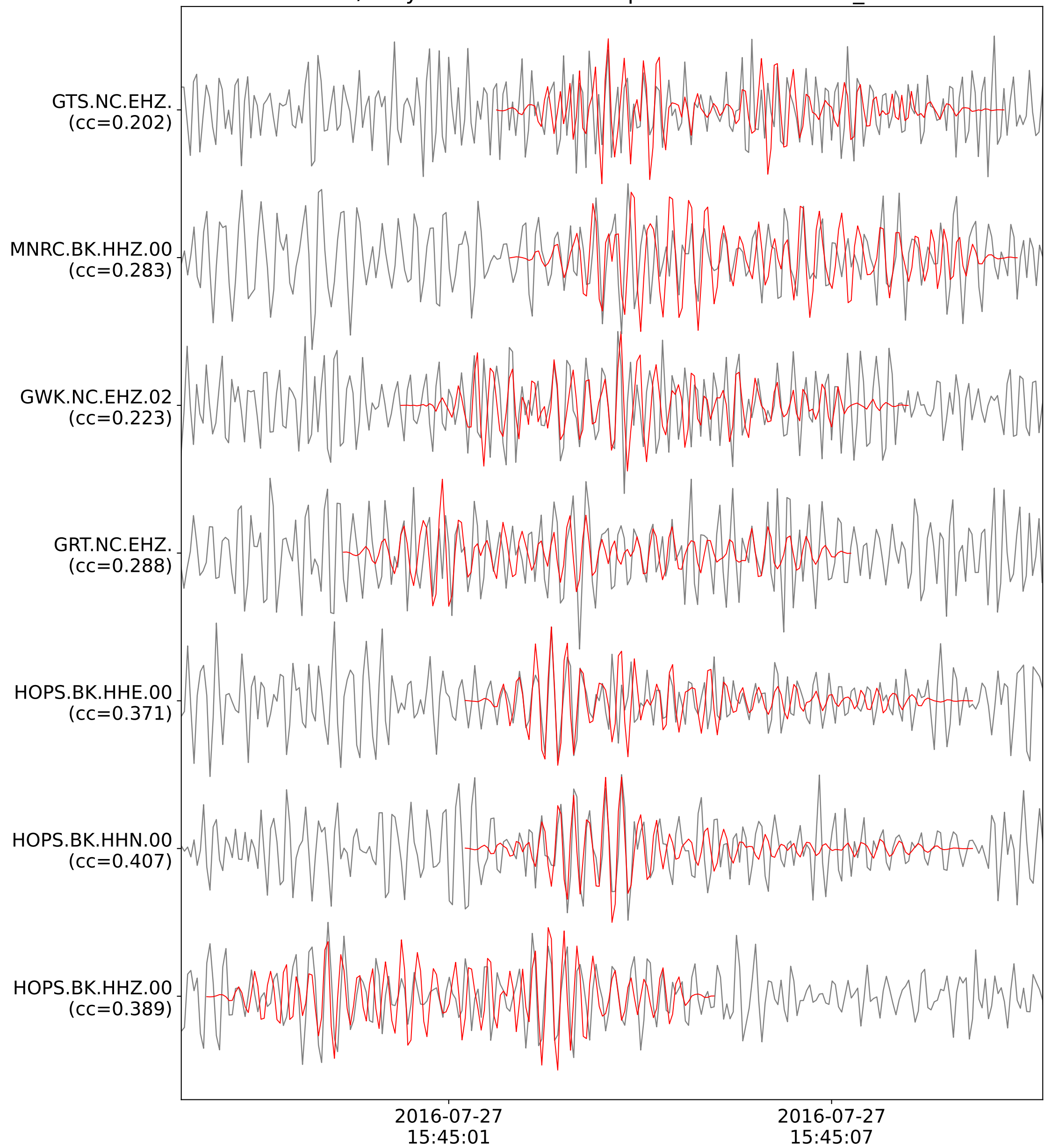
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:14:59.400000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_151459400000
sumCC/dailyMAD: 17.108 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:20:21.900000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_152021900000
sumCC/dailyMAD: 17.434 bandpass: 3.0-8.0Hz corr_tw 8.0s



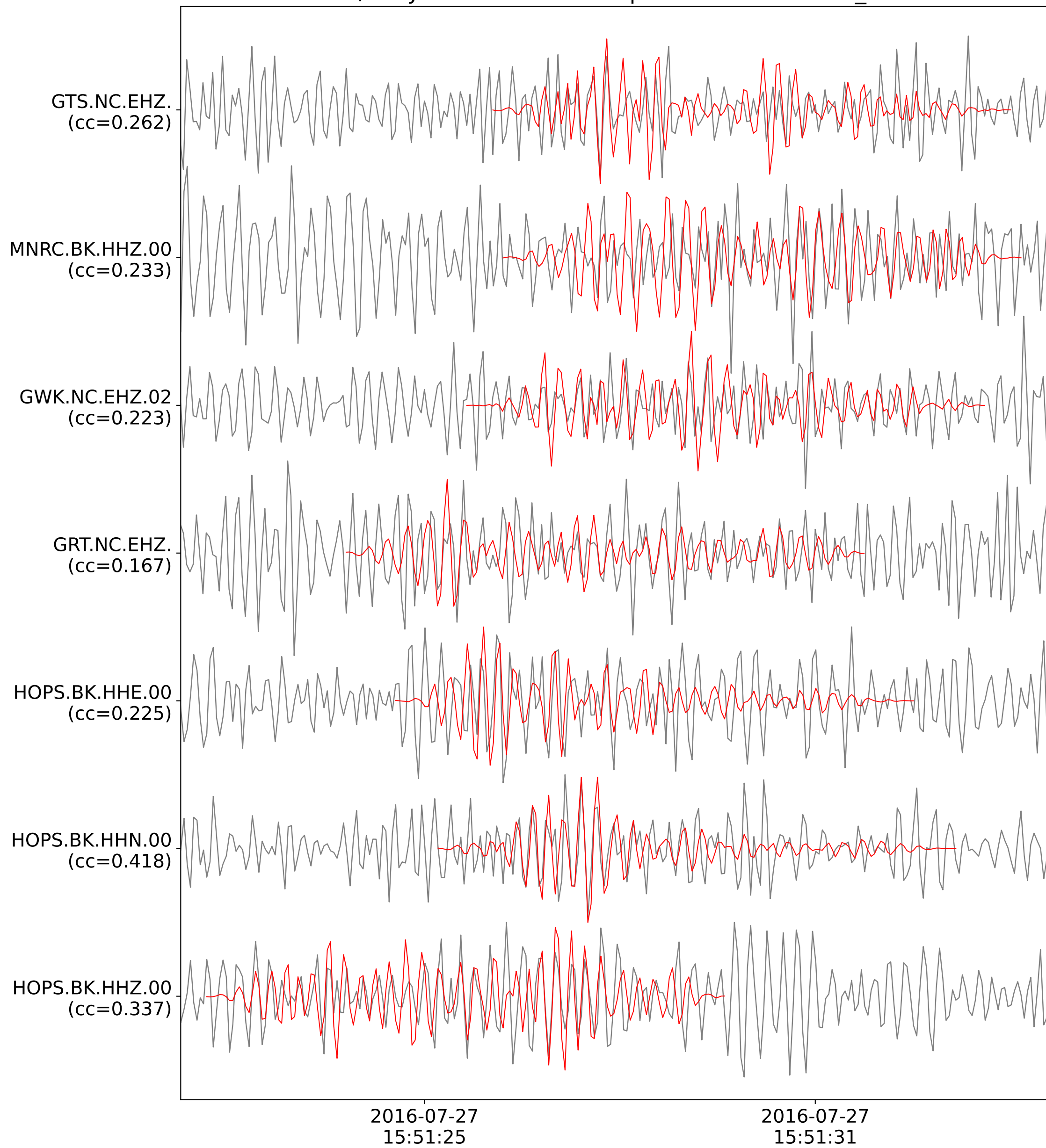
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:44:56.450000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_154456450000
sumCC/dailyMAD: 16.417 bandpass: 3.0-8.0Hz corr_tw 8.0s



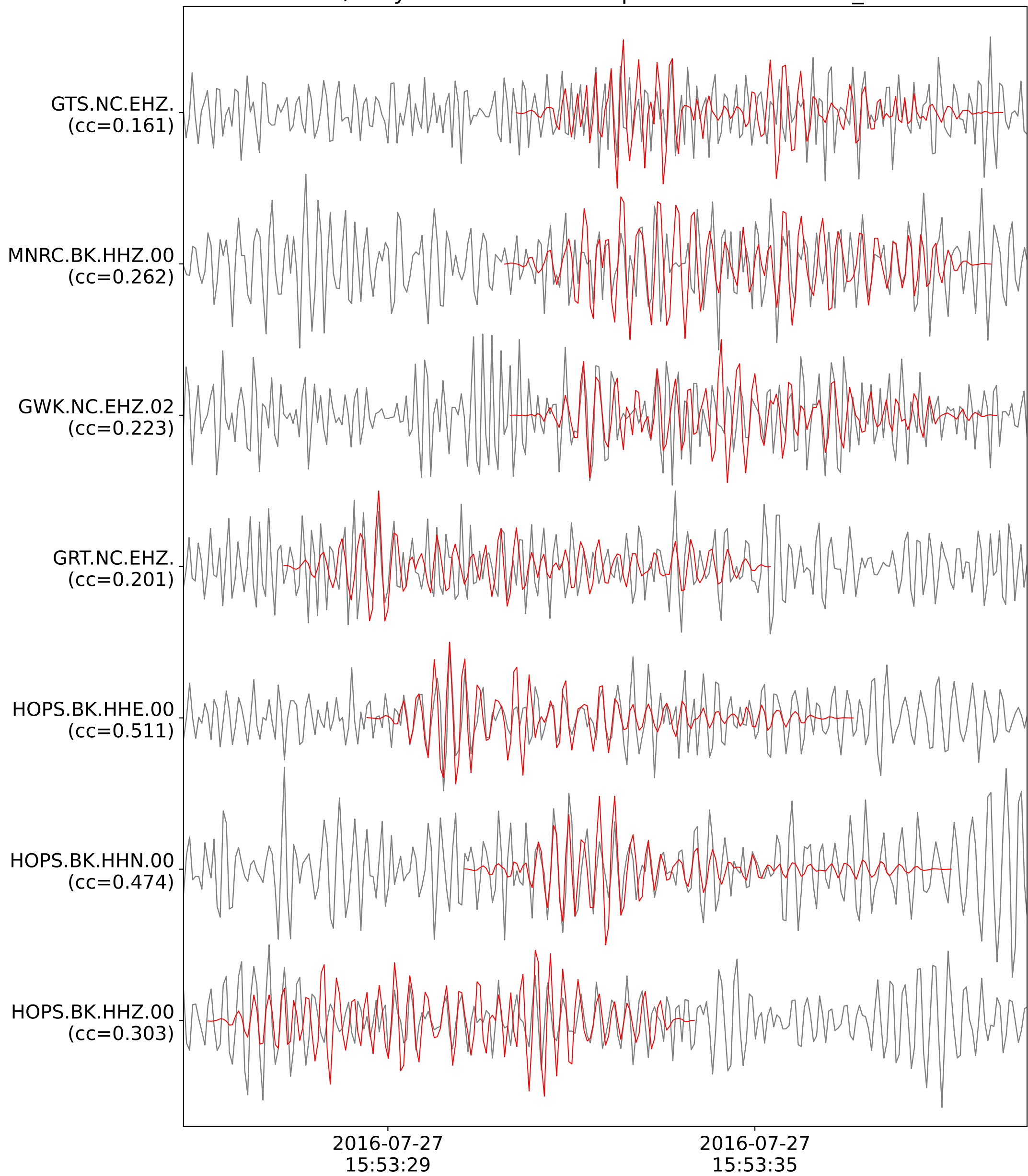
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:46:00.100000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_154600100000
sumCC/dailyMAD: 15.985 bandpass: 3.0-8.0Hz corr_tw 8.0s



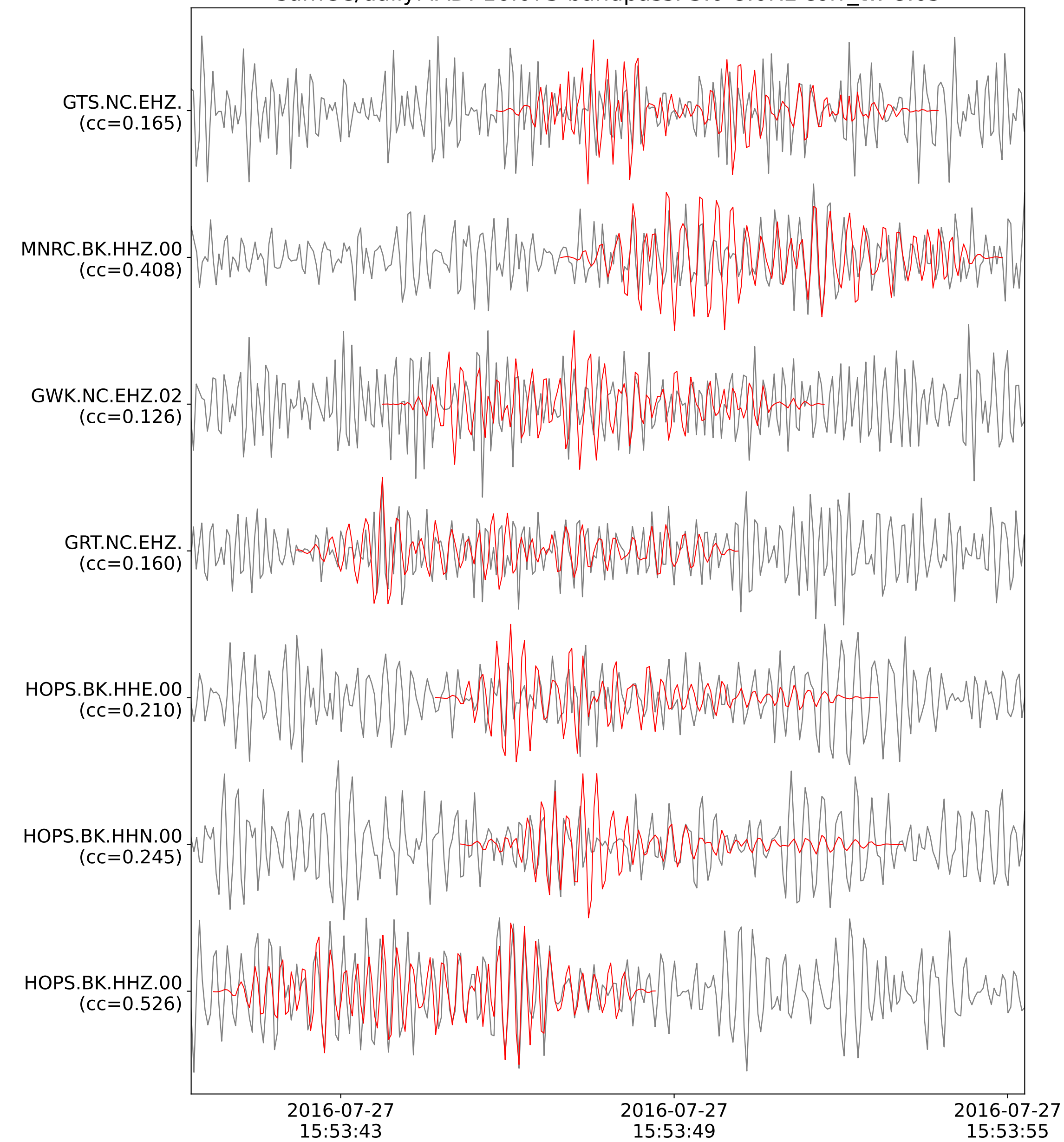
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:51:21.400000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_155121400000
sumCC/dailyMAD: 16.572 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:53:25.750000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_155325750000
sumCC/dailyMAD: 17.507 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:53:40.400000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_155340400000
sumCC/dailyMAD: 16.075 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T15:58:07.700000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_155807700000
sumCC/dailyMAD: 18.172 bandpass: 3.0-8.0Hz corr_tw 8.0s



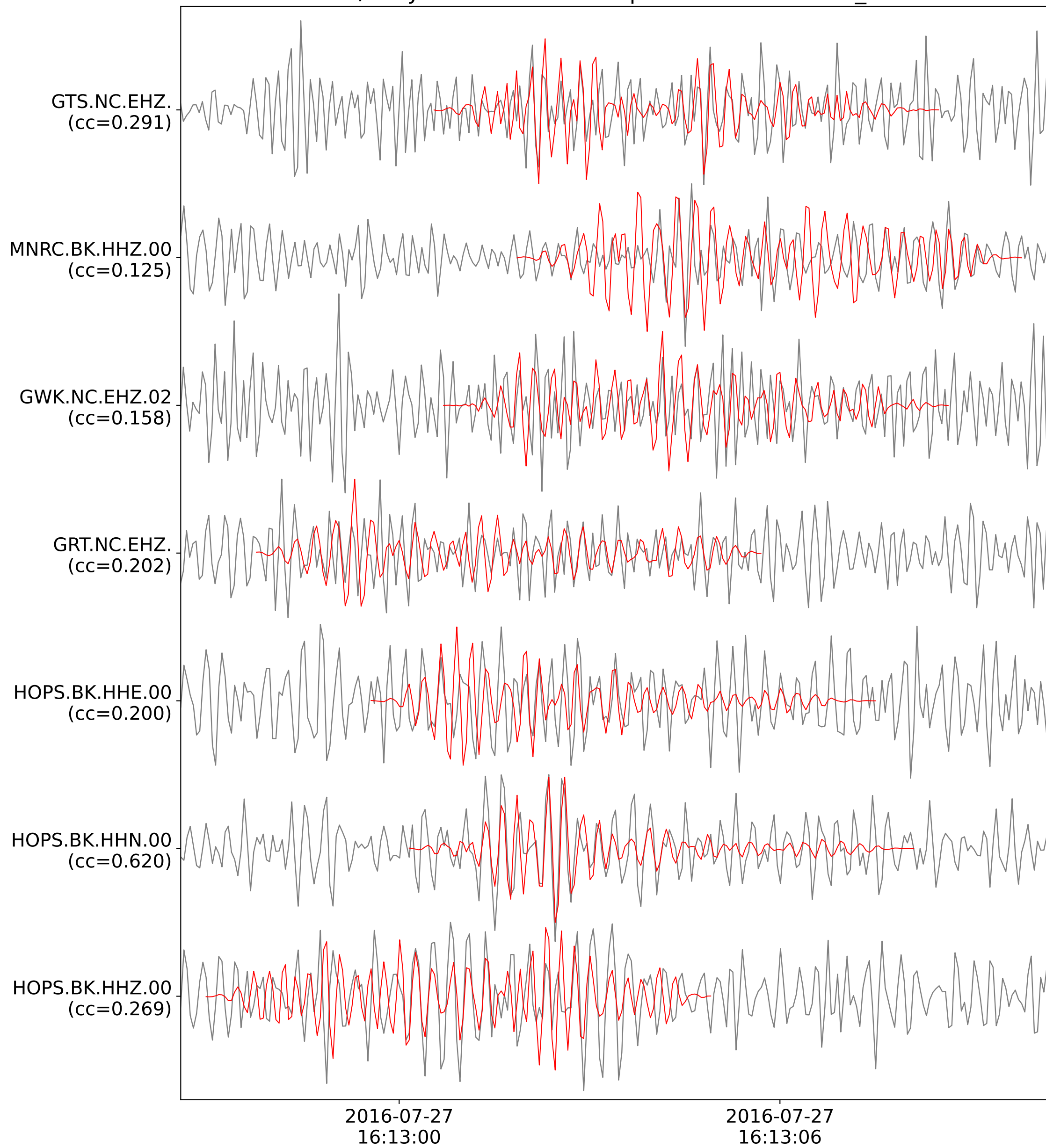
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:08:20.250000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_160820250000
sumCC/dailyMAD: 15.700 bandpass: 3.0-8.0Hz corr_tw 8.0s



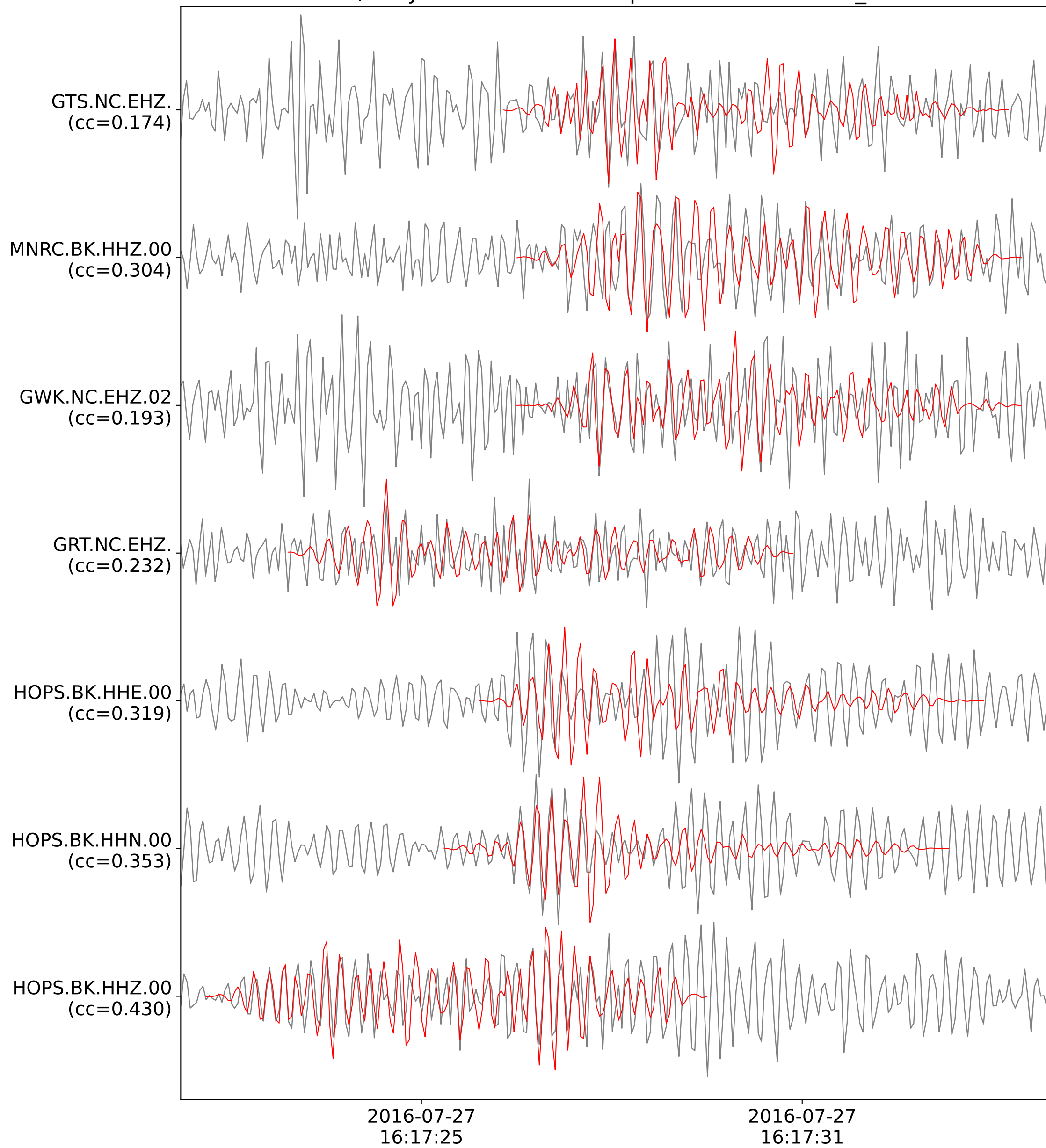
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:09:33.150000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_160933150000
sumCC/dailyMAD: 16.962 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:12:56.350000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_161256350000
sumCC/dailyMAD: 20.599 bandpass: 3.0-8.0Hz corr_tw 8.0s



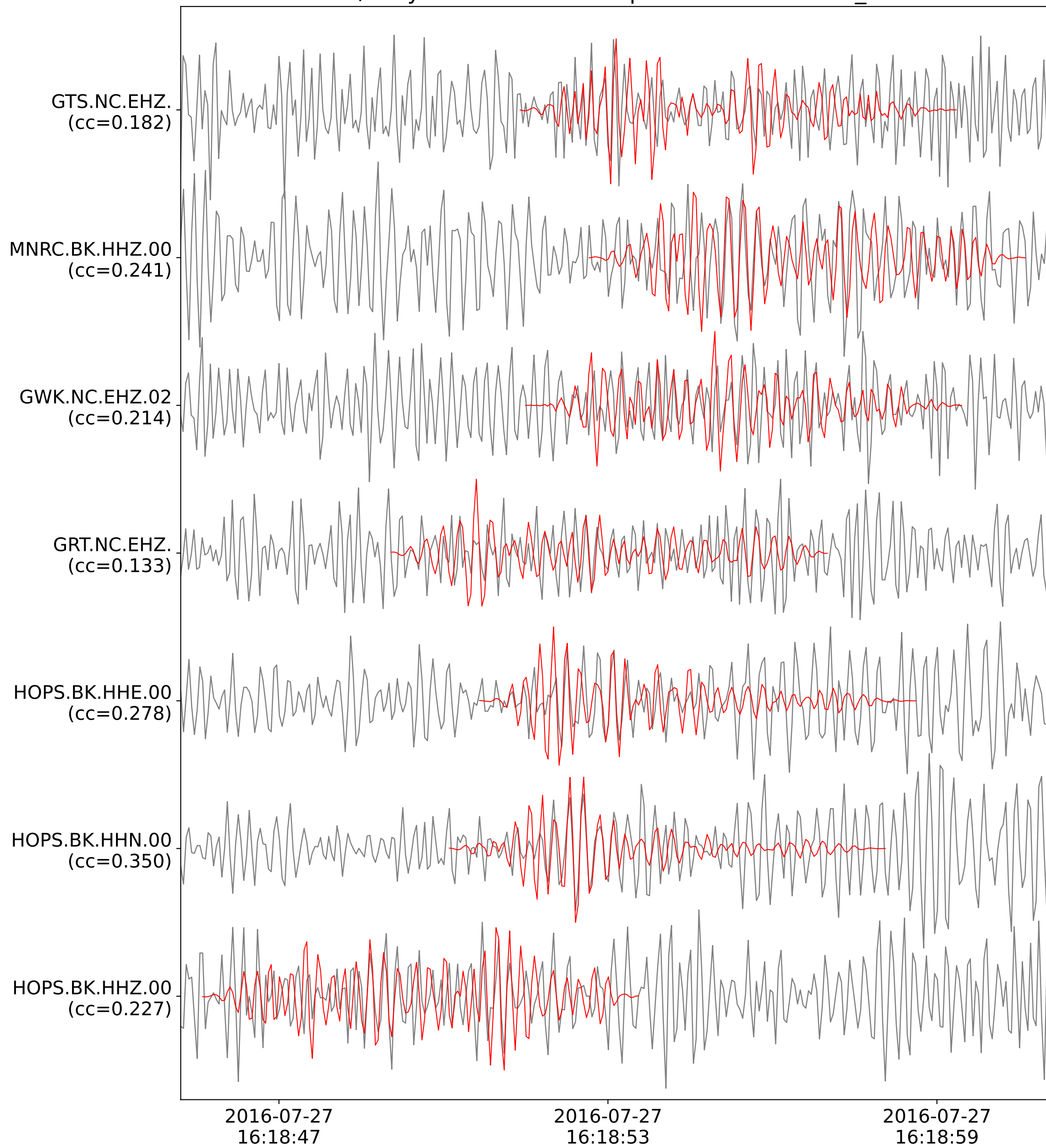
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:17:21.300000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_161721300000
sumCC/dailyMAD: 19.977 bandpass: 3.0-8.0Hz corr_tw 8.0s



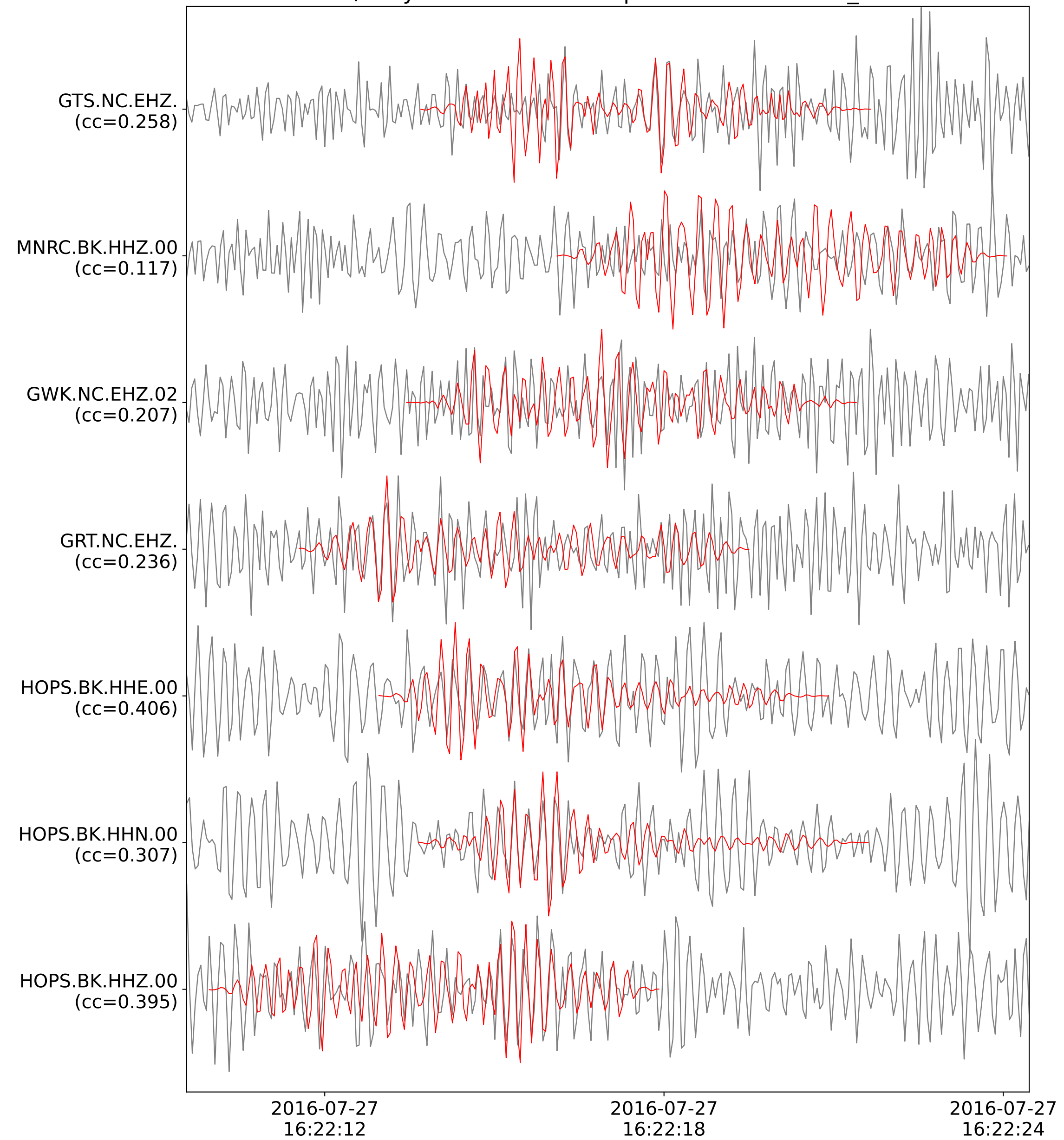
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:18:16.650000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_161816650000
sumCC/dailyMAD: 19.604 bandpass: 3.0-8.0Hz corr_tw 8.0s



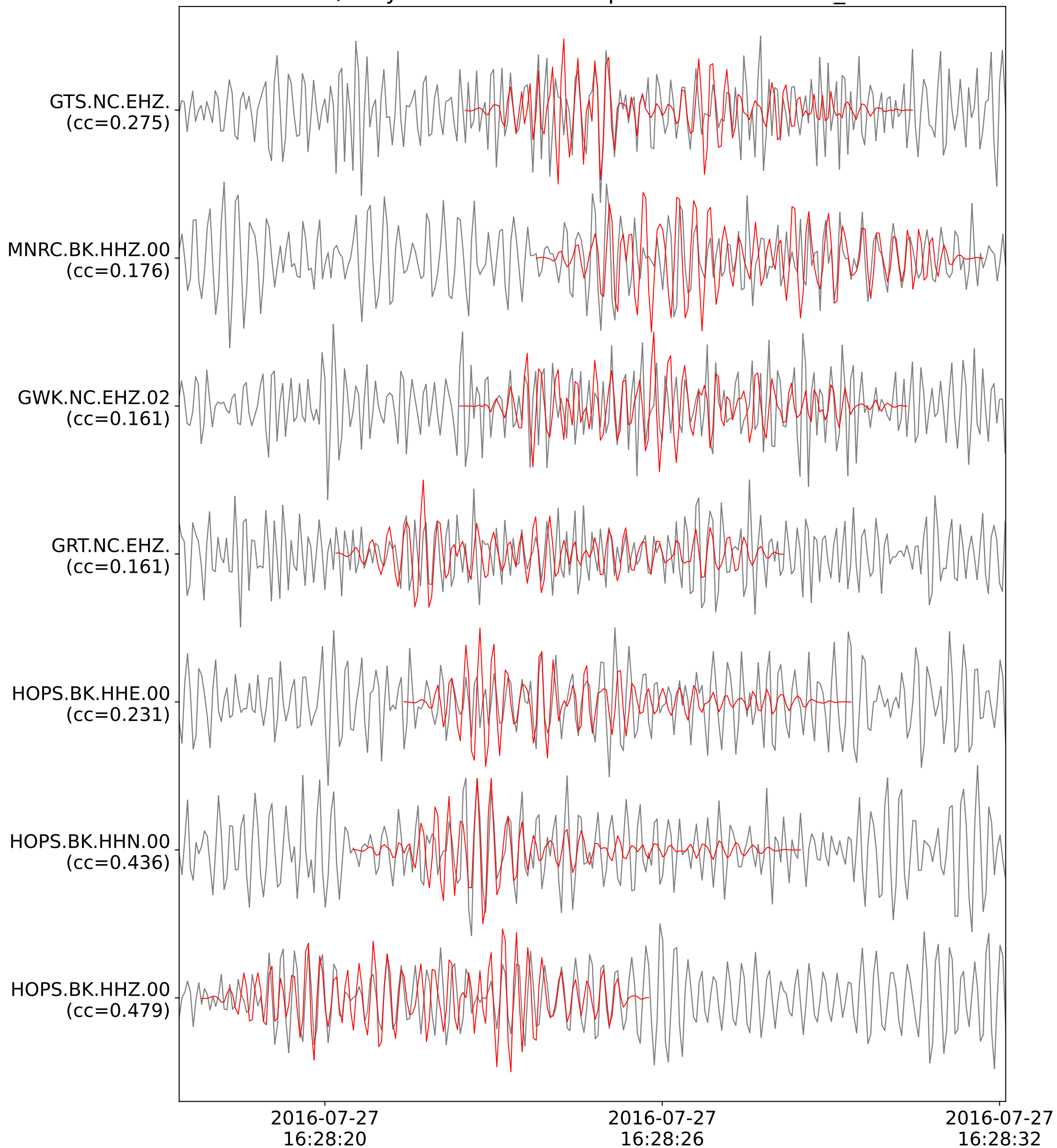
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:18:46.300000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_161846300000
sumCC/dailyMAD: 16.393 bandpass: 3.0-8.0Hz corr_tw 8.0s



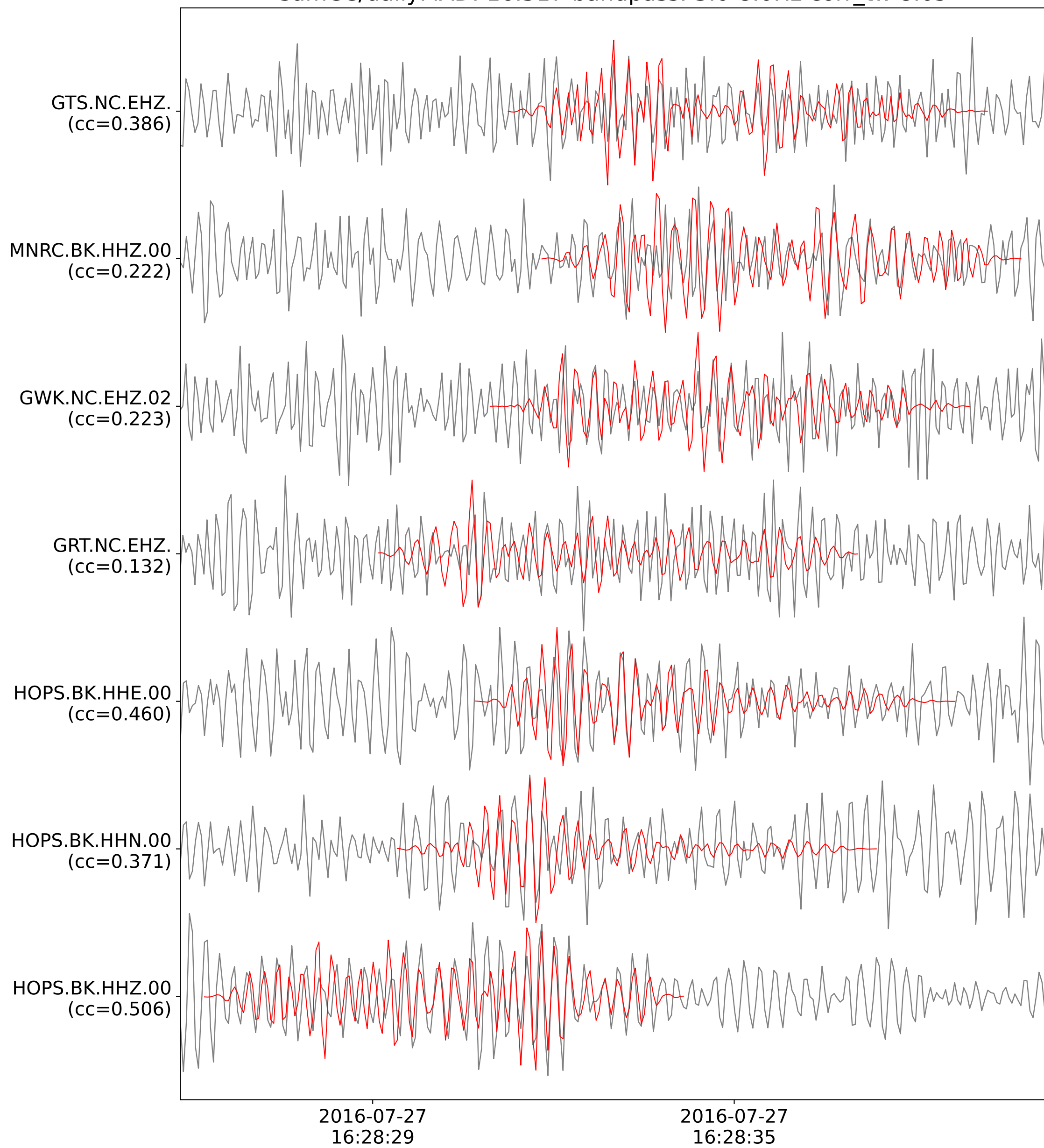
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:22:09.400000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_162209400000
sumCC/dailyMAD: 16.392 bandpass: 3.0-8.0Hz corr_tw 8.0s



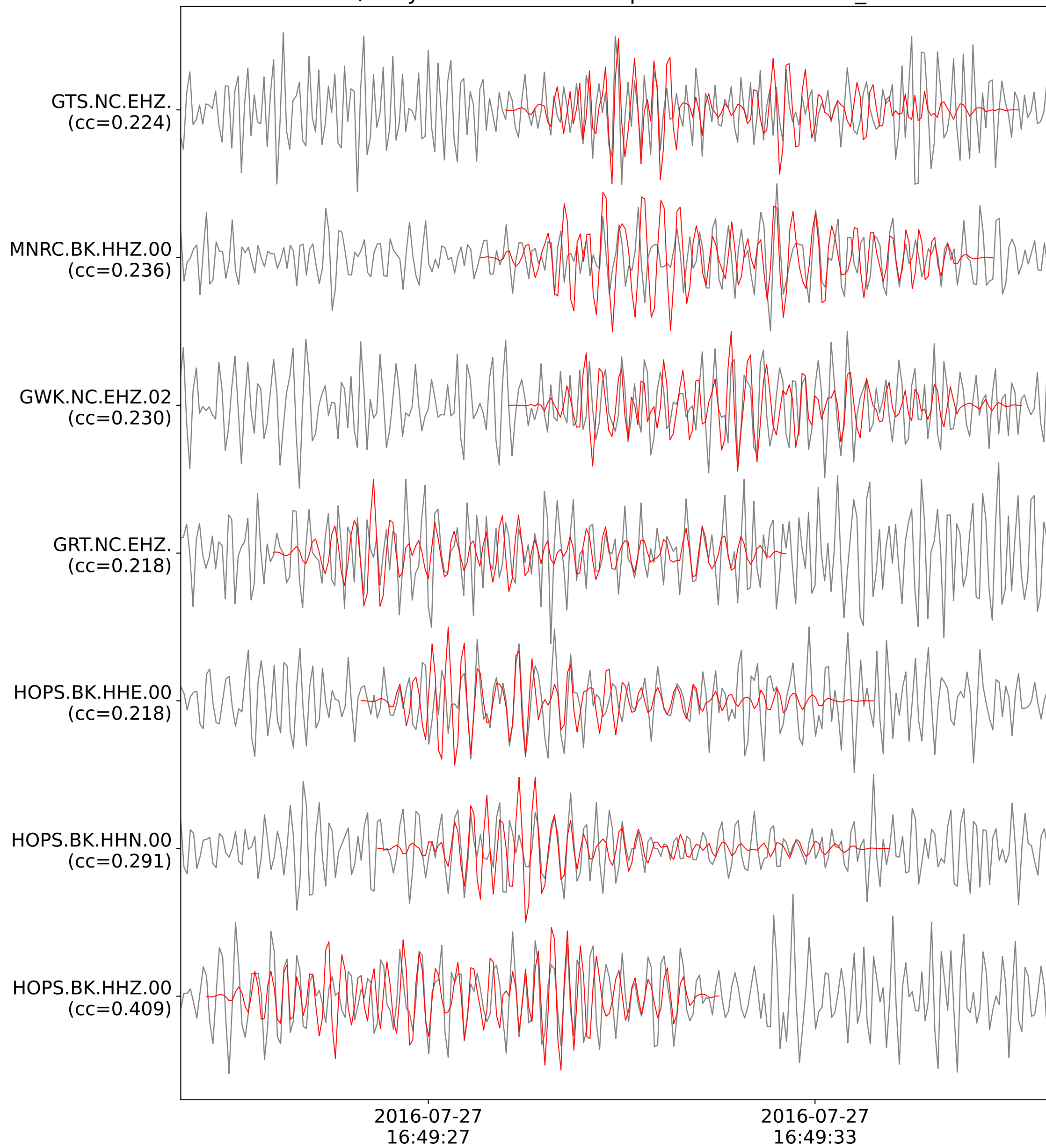
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:28:17.500000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_162817500000
sumCC/dailyMAD: 18.420 bandpass: 3.0-8.0Hz corr_tw 8.0s



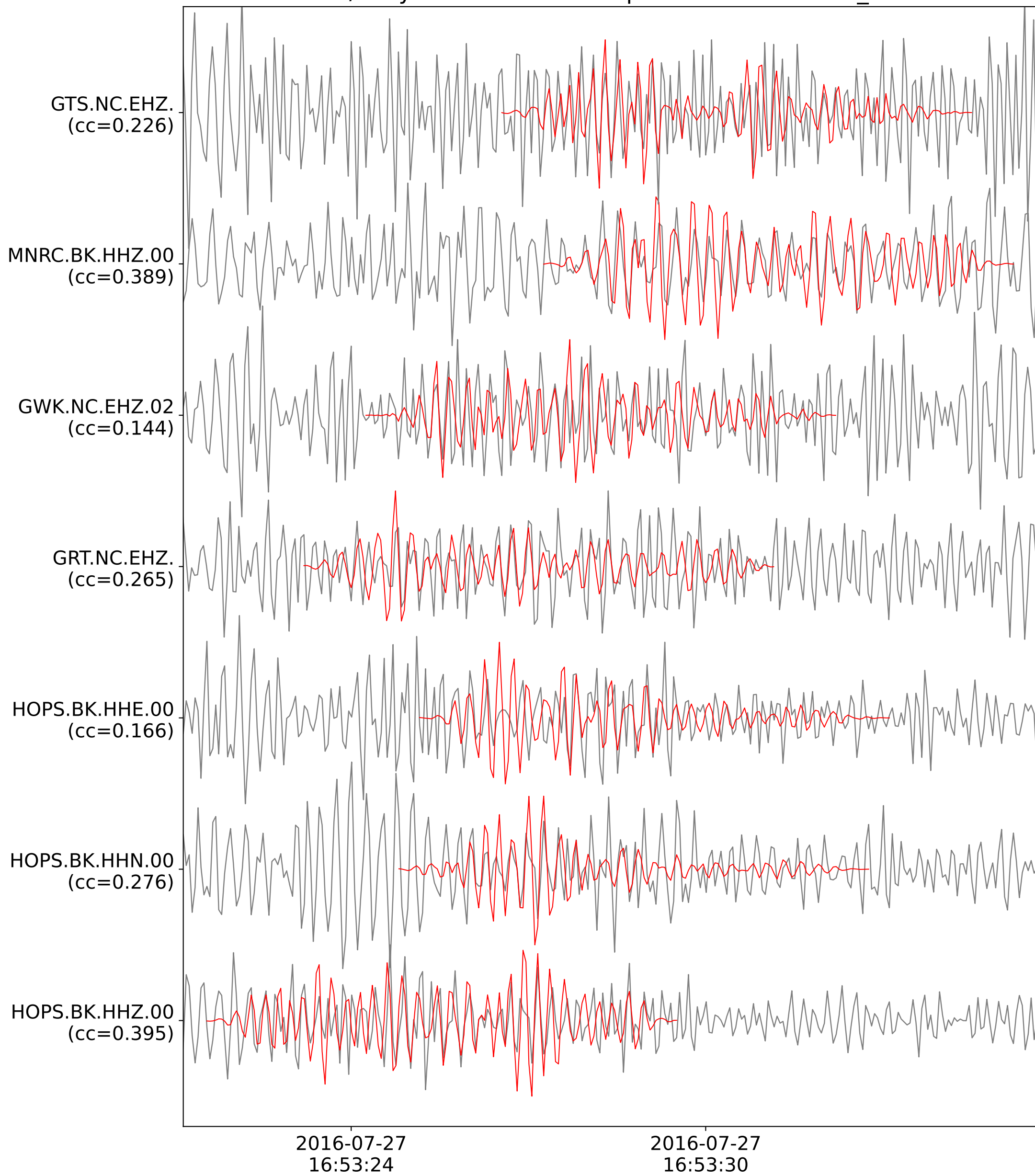
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:28:25.900000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_162825900000
sumCC/dailyMAD: 16.517 bandpass: 3.0-8.0Hz corr_tw 8.0s



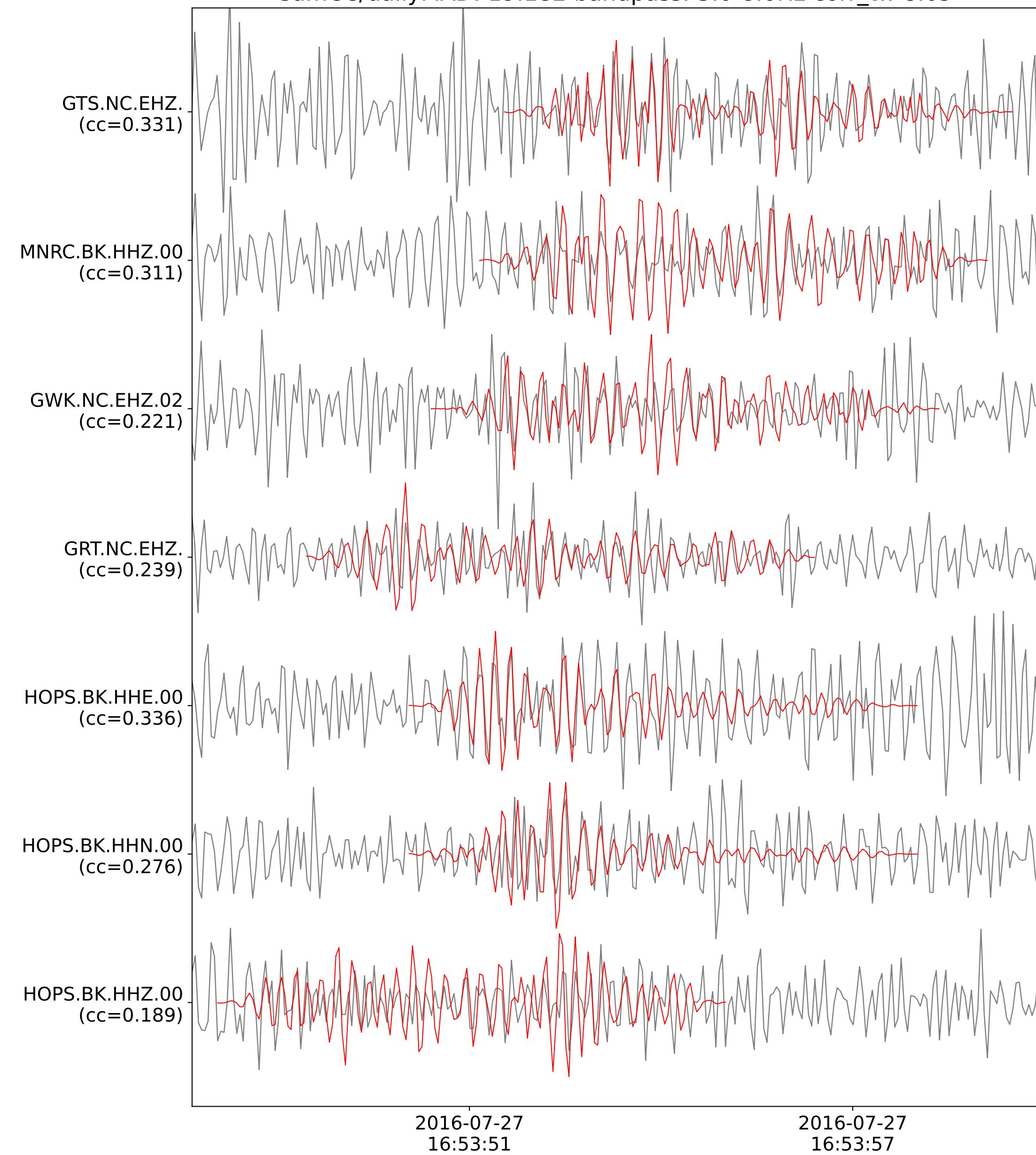
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:49:23.000000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_164923000000
sumCC/dailyMAD: 15.083 bandpass: 3.0-8.0Hz corr_tw 8.0s



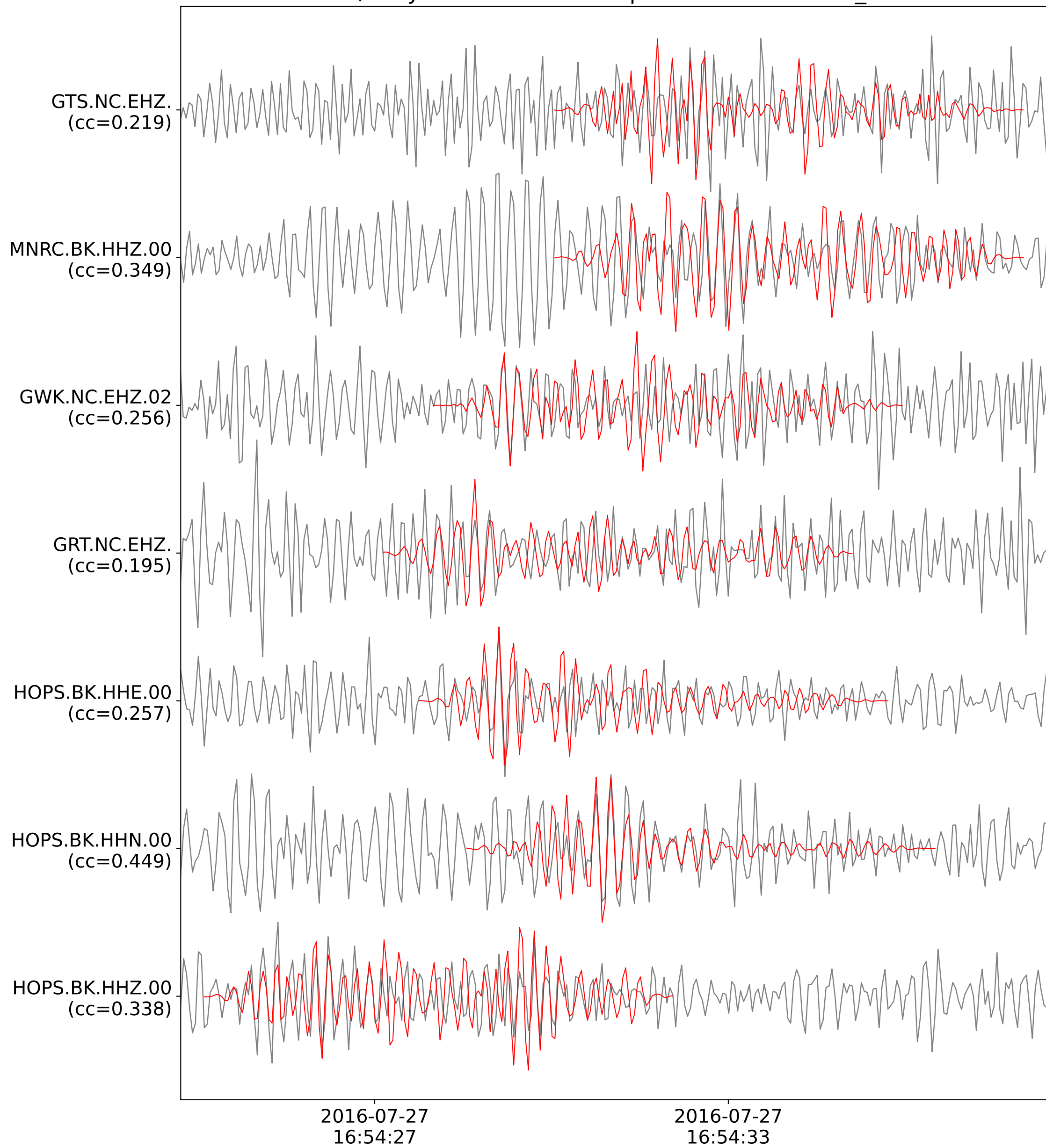
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:53:21.000000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_165321000000
sumCC/dailyMAD: 15.565 bandpass: 3.0-8.0Hz corr_tw 8.0s



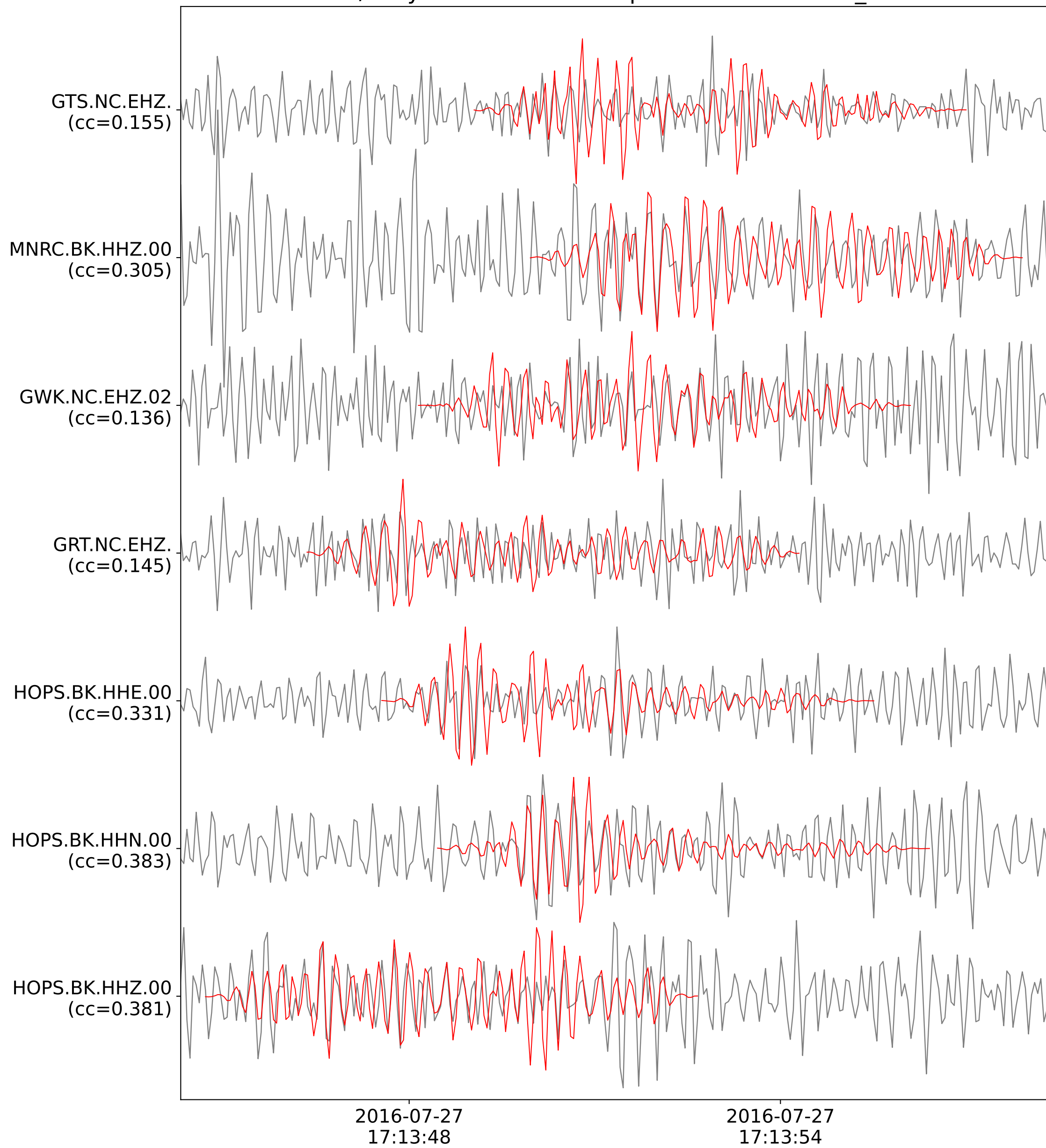
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:53:46.250000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_165346250000
sumCC/dailyMAD: 19.182 bandpass: 3.0-8.0Hz corr_tw 8.0s



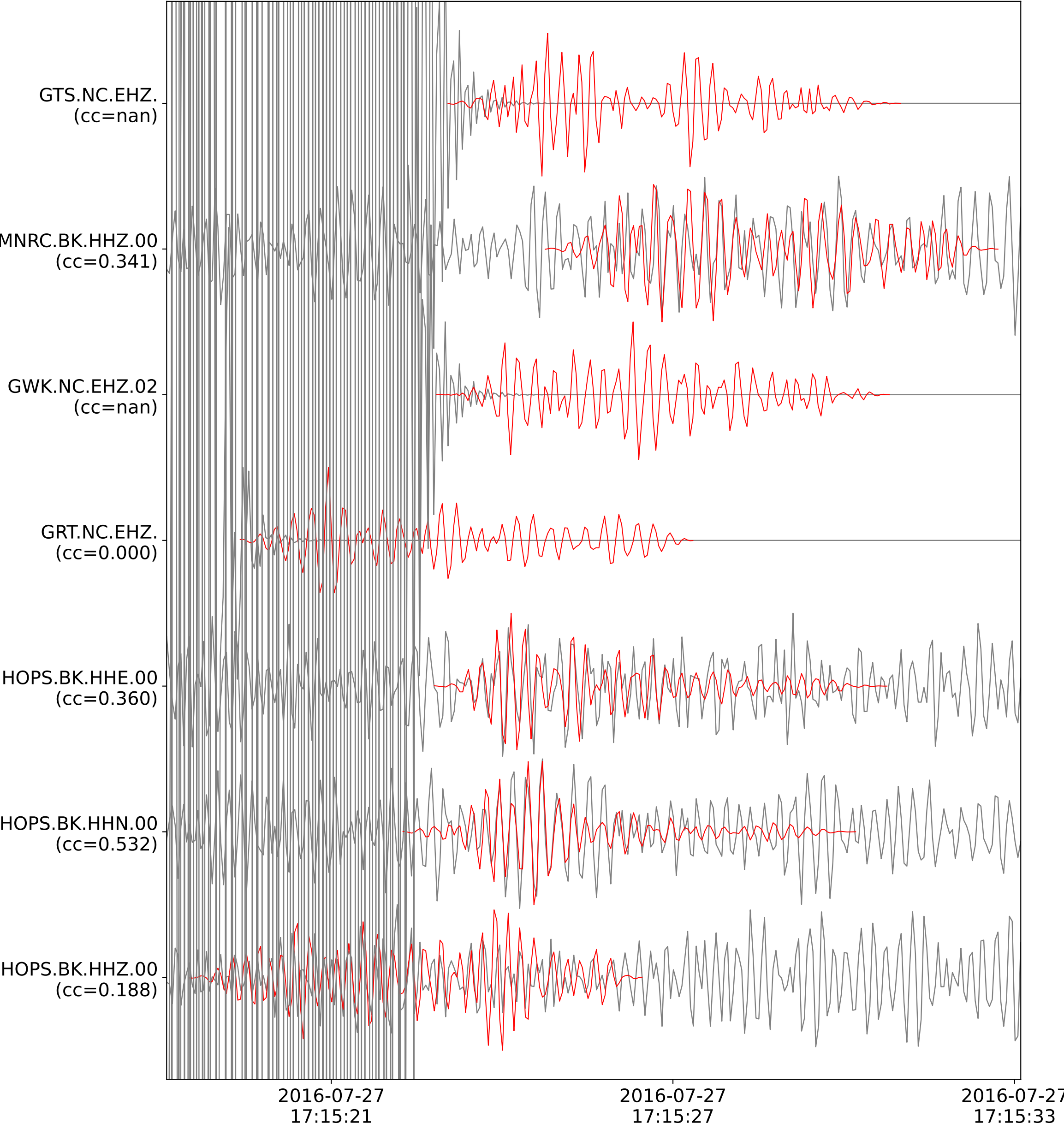
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T16:54:24.750000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_165424750000
sumCC/dailyMAD: 18.240 bandpass: 3.0-8.0Hz corr_tw 8.0s



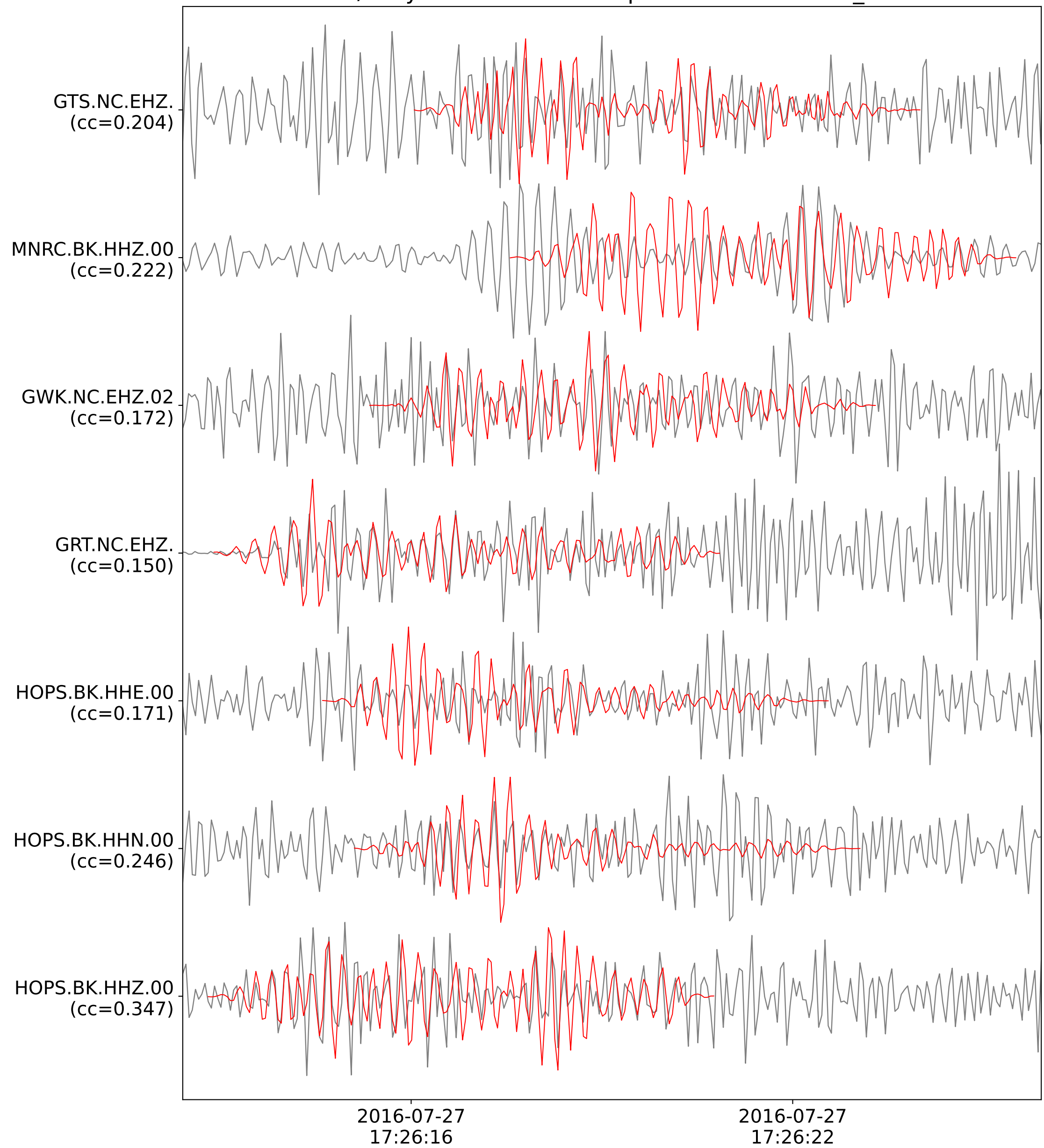
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T17:13:44.150000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_171344150000
sumCC/dailyMAD: 16.460 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T17:15:18.200000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_171518200000
sumCC/dailyMAD: 16.461 bandpass: 3.0-8.0Hz corr_tw 8.0s



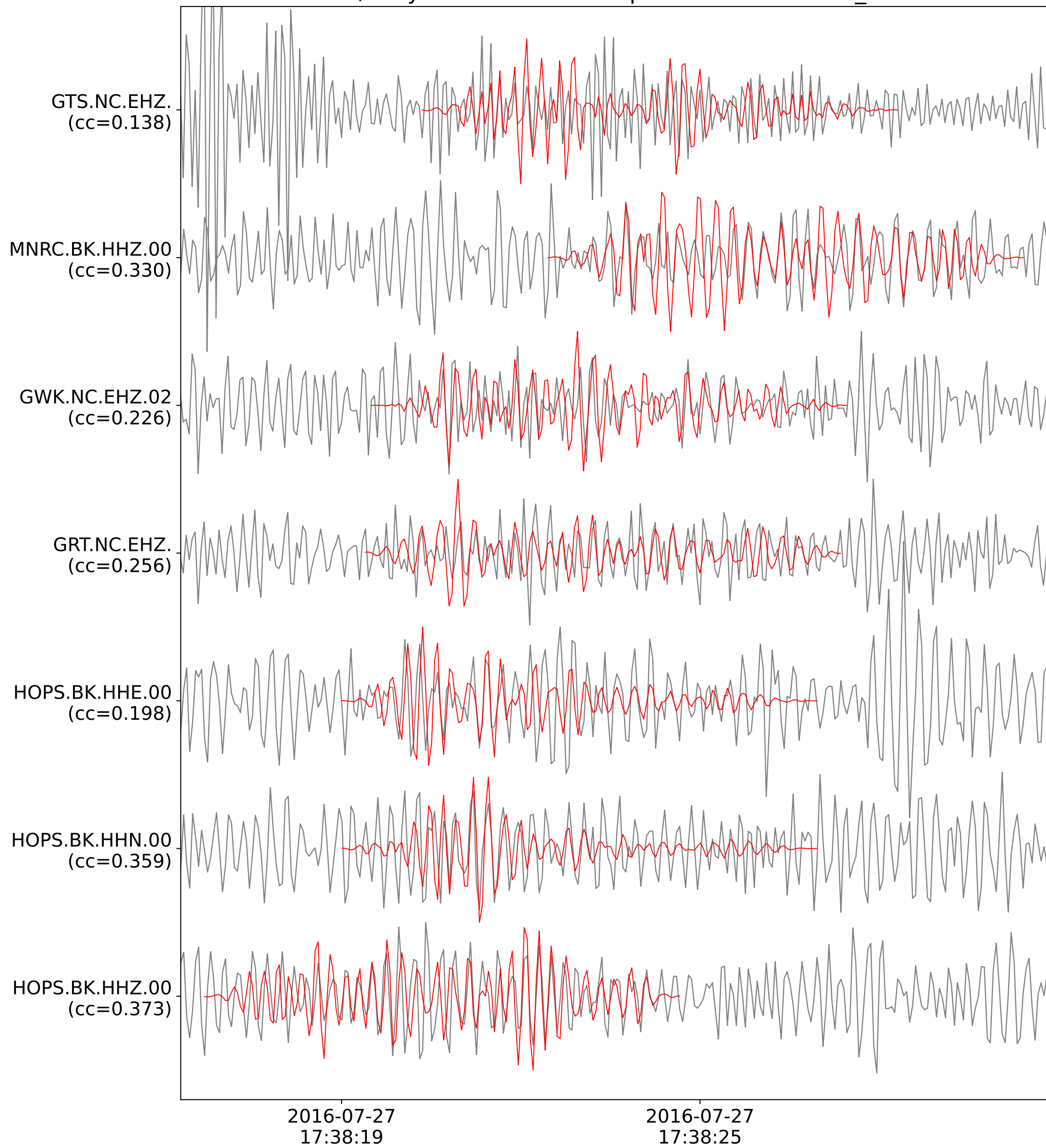
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T17:26:11.600000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_172611600000
sumCC/dailyMAD: 16.440 bandpass: 3.0-8.0Hz corr_tw 8.0s



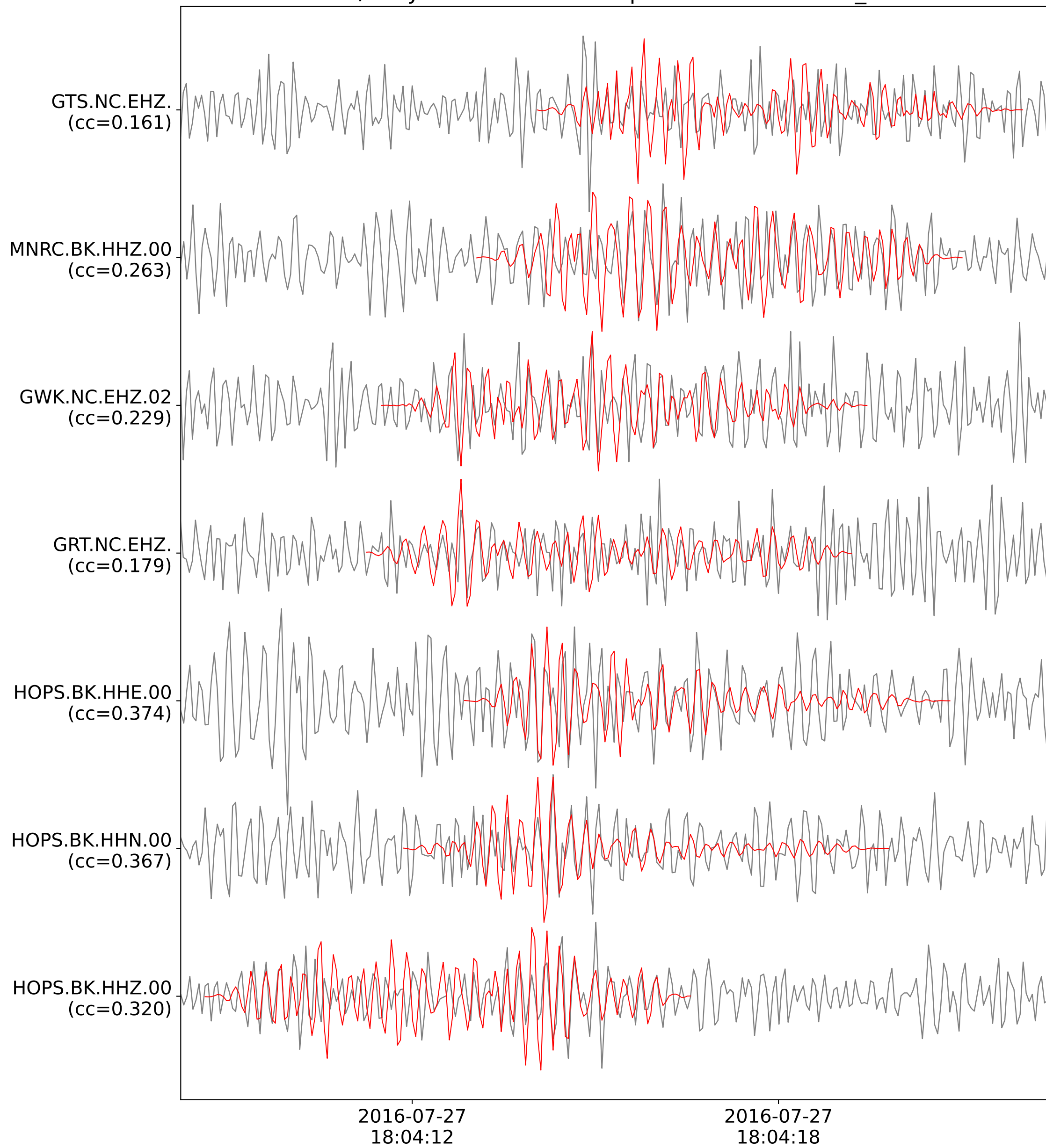
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T17:35:20.200000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_173520200000
sumCC/dailyMAD: 15.933 bandpass: 3.0-8.0Hz corr_tw 8.0s



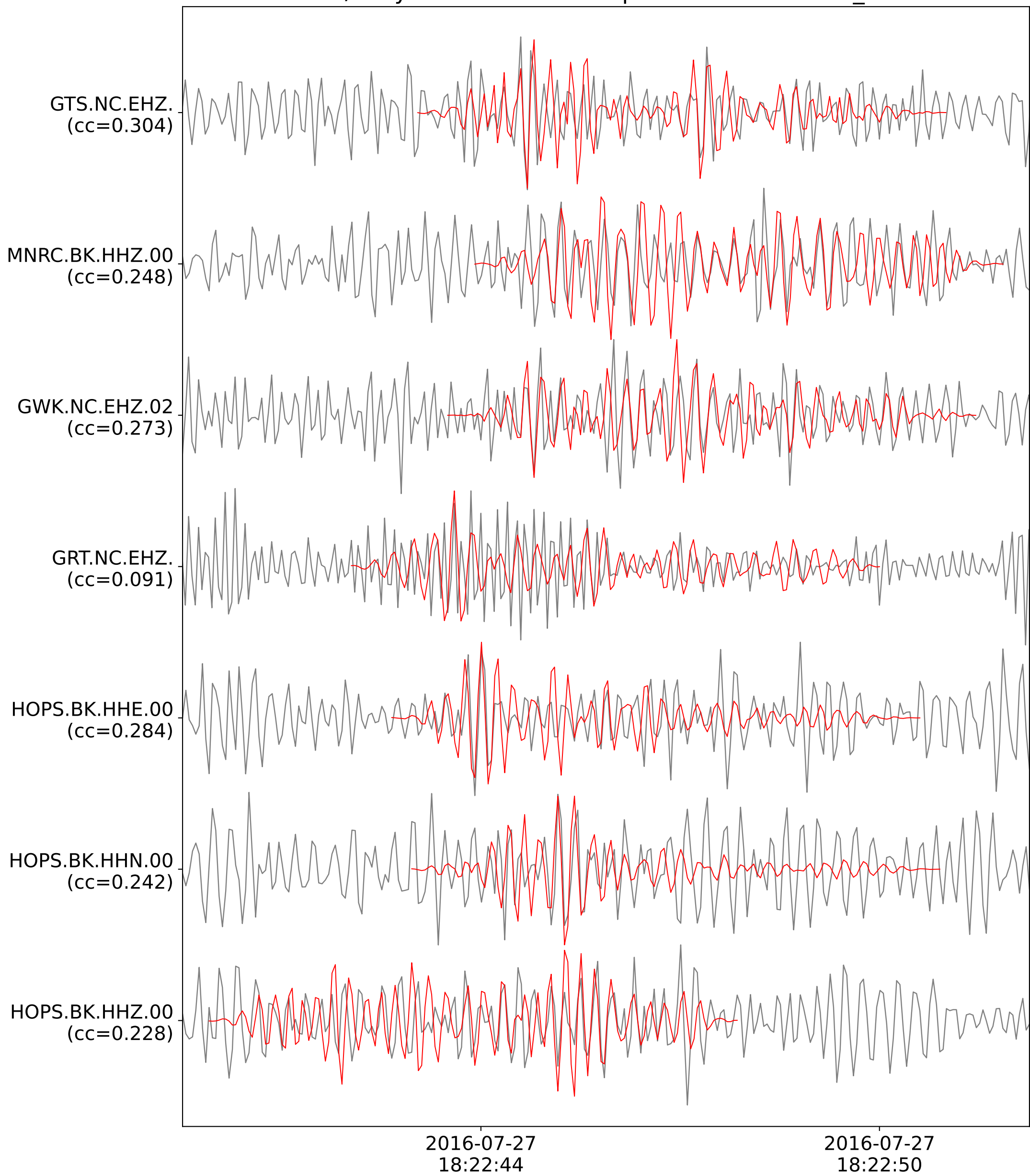
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T17:38:16.200000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_173816200000
sumCC/dailyMAD: 18.185 bandpass: 3.0-8.0Hz corr_tw 8.0s



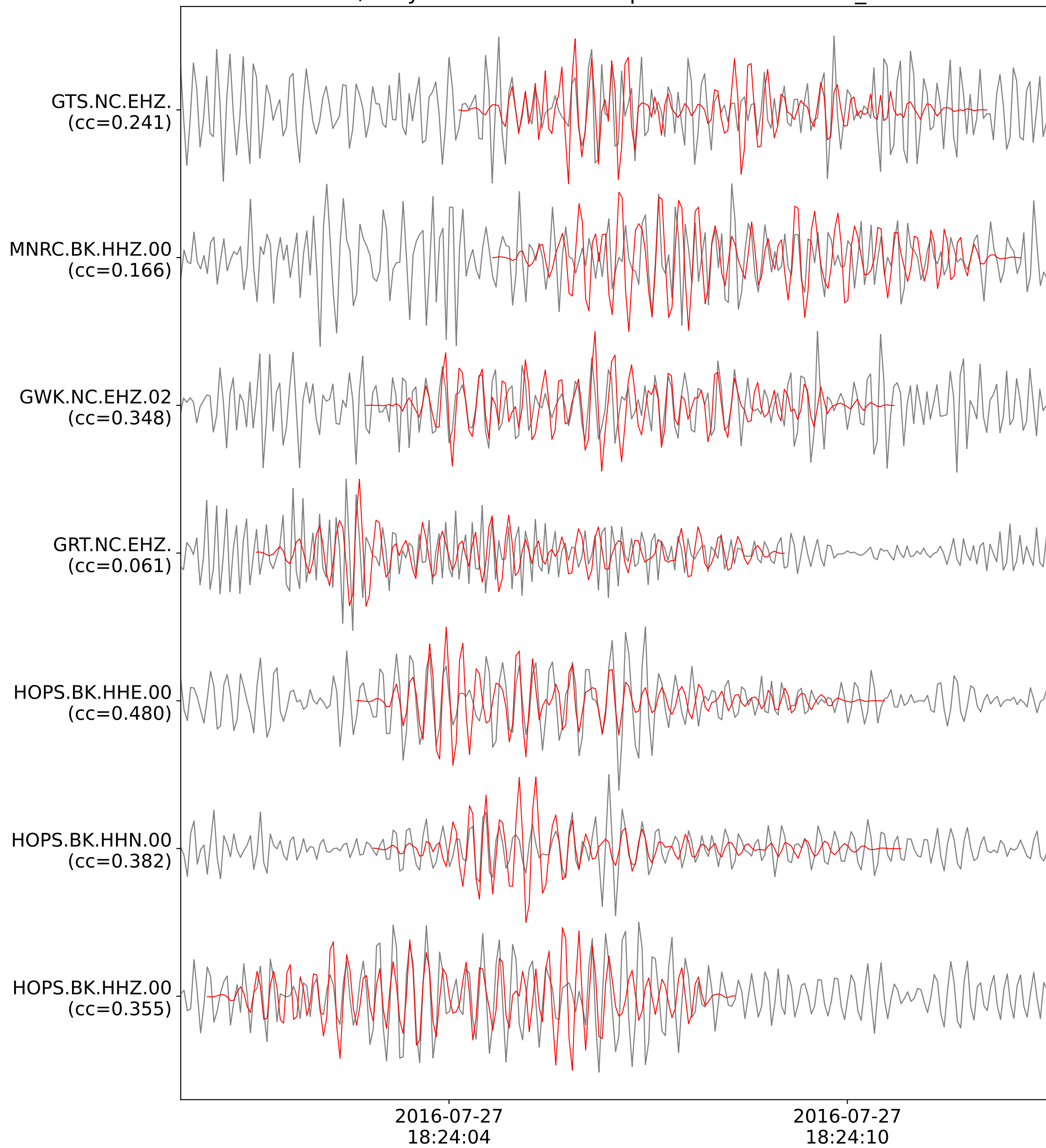
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T18:04:08.100000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_180408100000
sumCC/dailyMAD: 15.658 bandpass: 3.0-8.0Hz corr_tw 8.0s



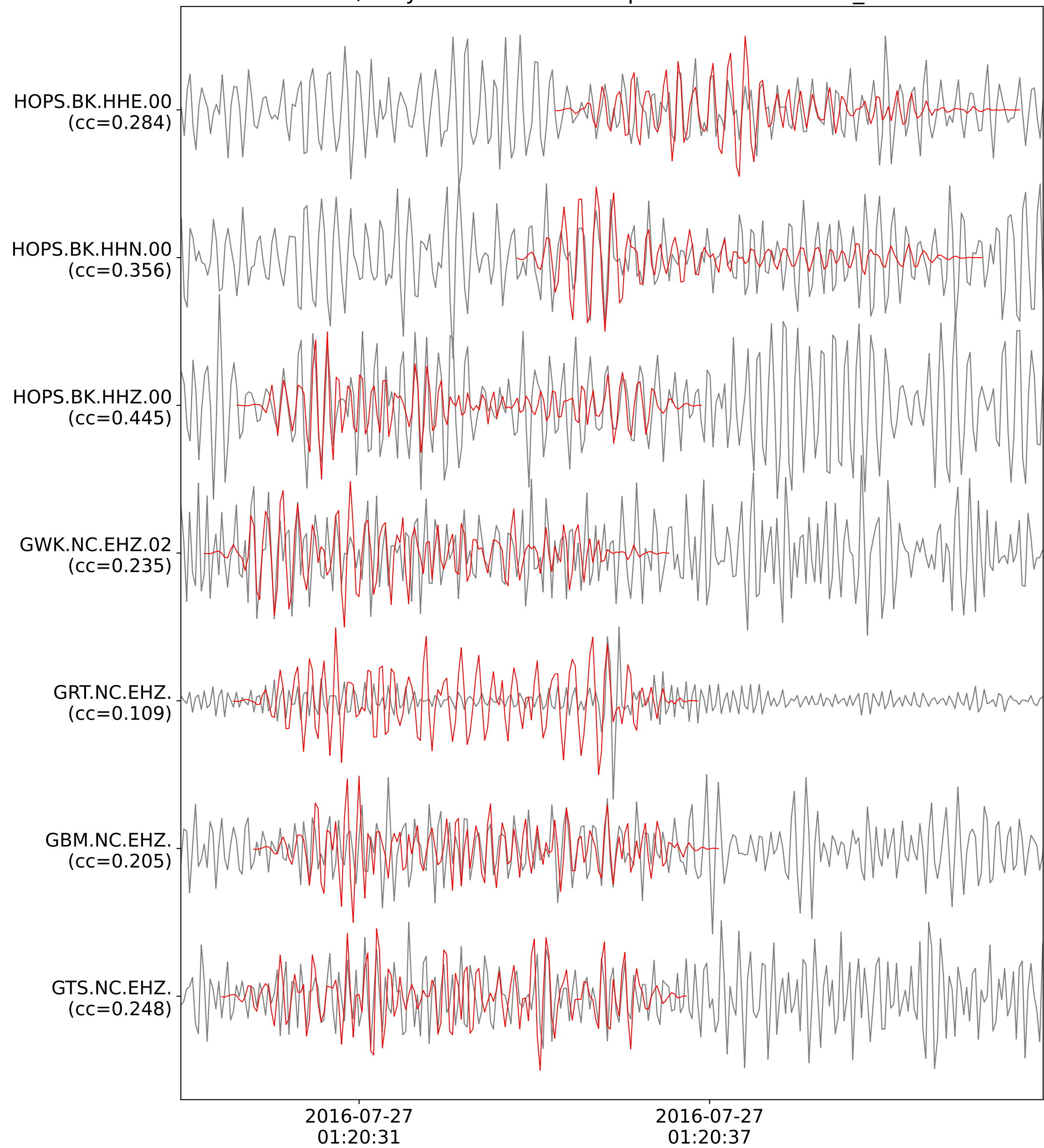
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T18:22:38.900000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_182238900000
sumCC/dailyMAD: 19.149 bandpass: 3.0-8.0Hz corr_tw 8.0s



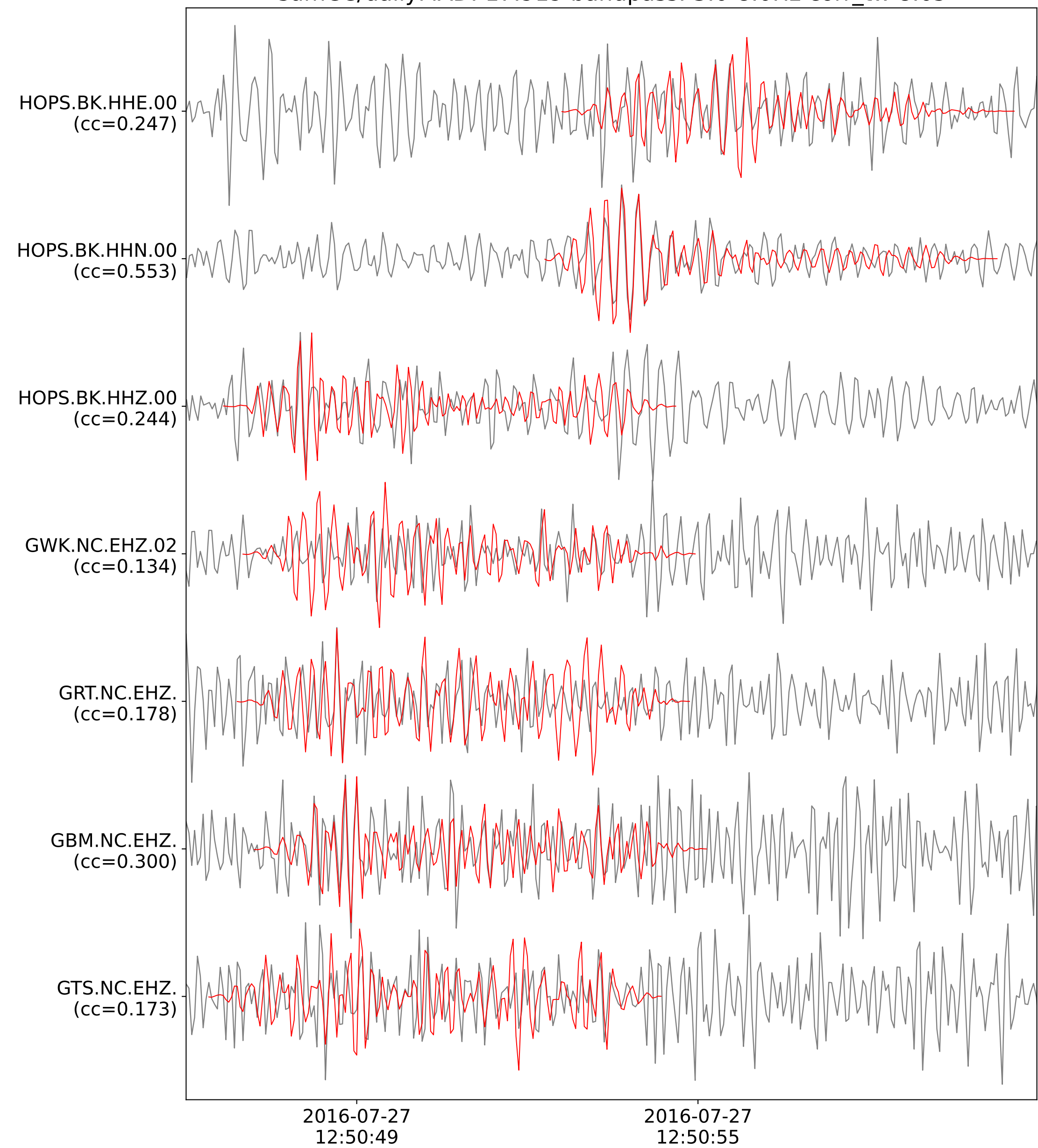
template: 2010_07_18t10_26_54_nc71427400 origin_time: 2016-07-27T18:23:59.050000Z mag:nan+/-nan
detection-id: 2010_07_18t10_26_54_nc71427400_20160727_182359050000
sumCC/dailyMAD: 16.944 bandpass: 3.0-8.0Hz corr_tw 8.0s



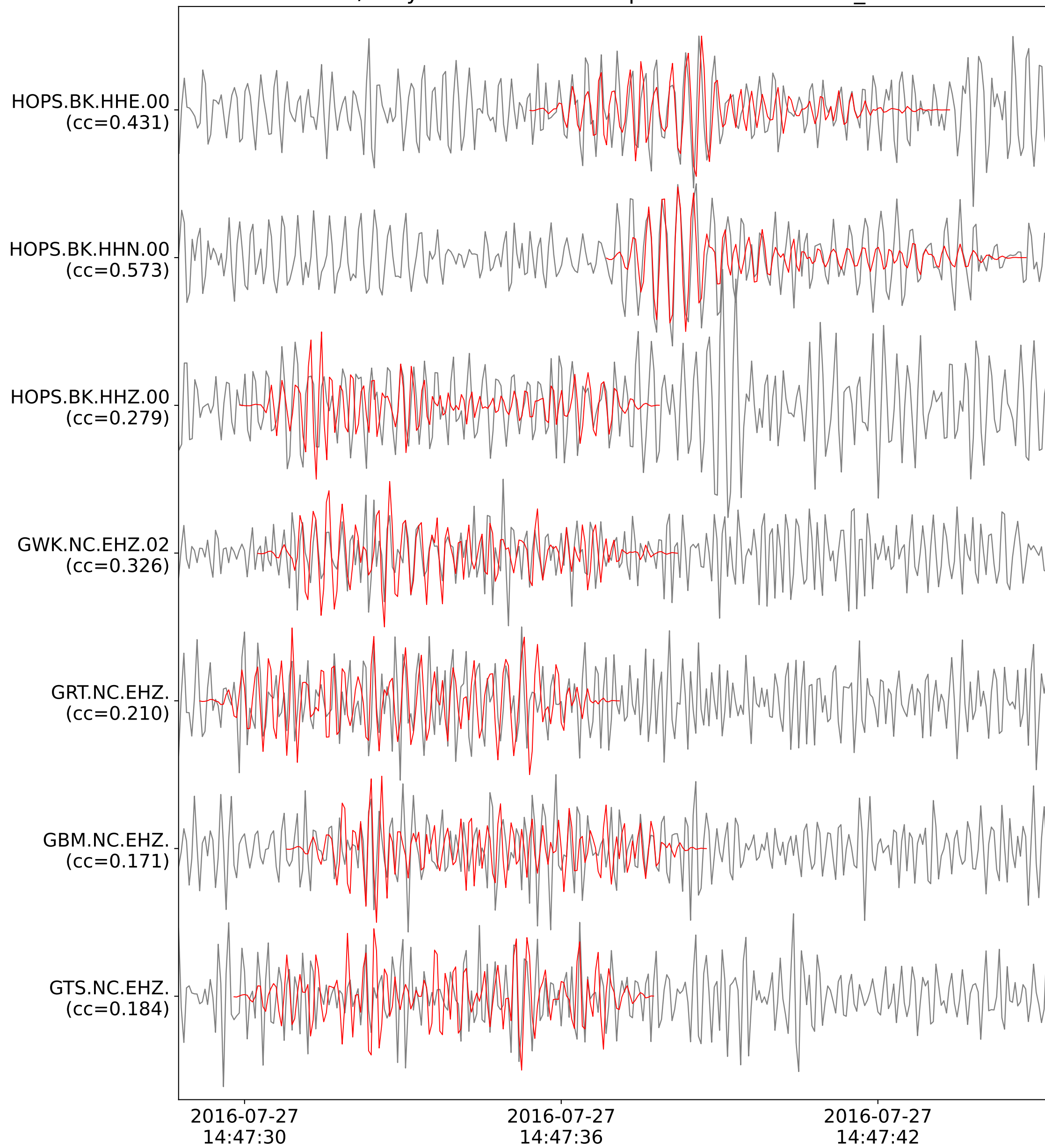
template: 2013_05_15t07_02_51_nc71991756 origin_time: 2016-07-27T01:20:25.900000Z mag:nan+/-nan
detection-id: 2013_05_15t07_02_51_nc71991756_20160727_012025900000
sumCC/dailyMAD: 15.430 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2013_05_15t07_02_51_nc71991756 origin_time: 2016-07-27T12:50:44.200000Z mag:nan+/-nan
detection-id: 2013_05_15t07_02_51_nc71991756_20160727_125044200000
sumCC/dailyMAD: 17.919 bandpass: 3.0-8.0Hz corr_tw 8.0s



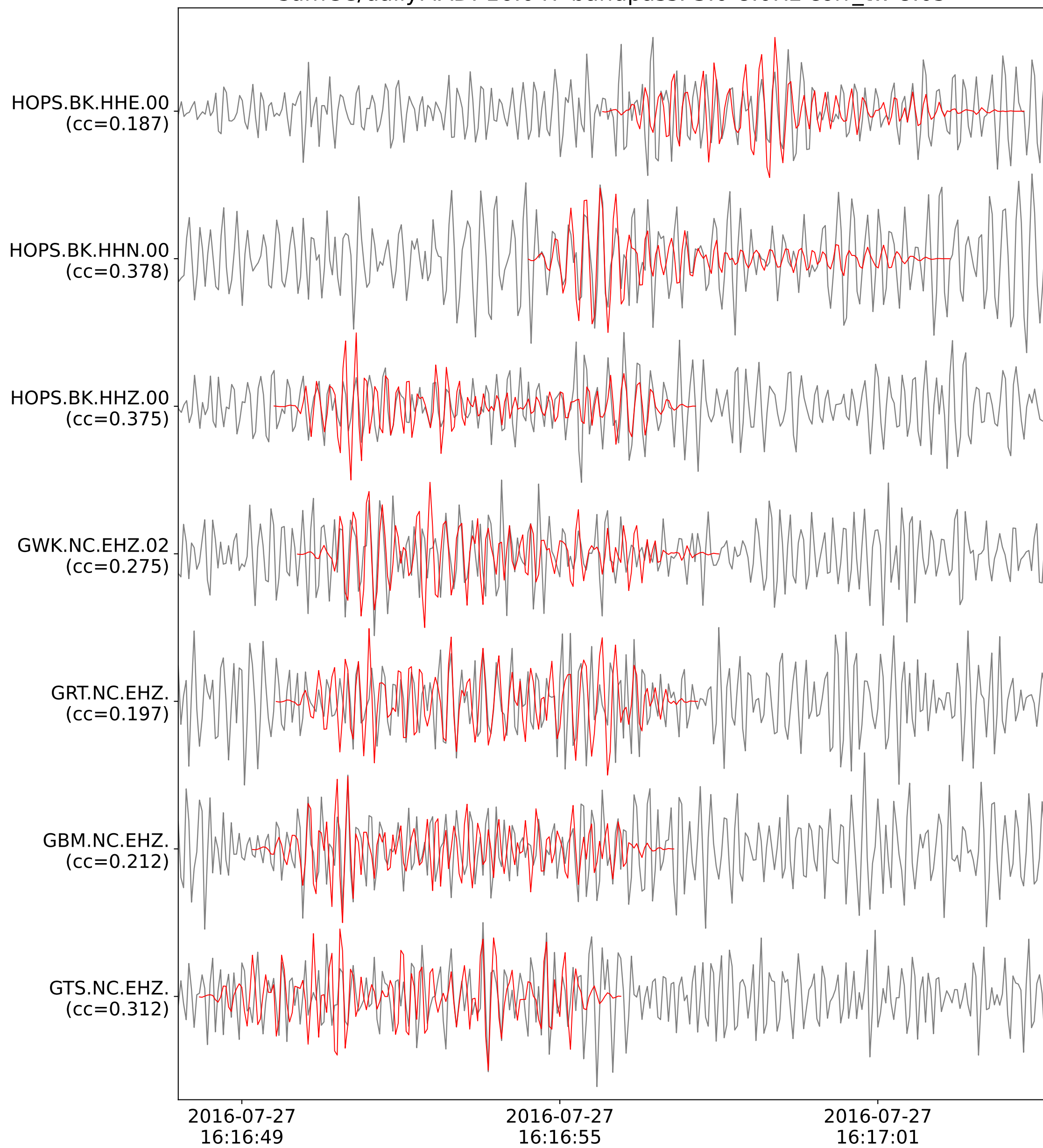
template: 2013_05_15t07_02_51_nc71991756 origin_time: 2016-07-27T14:47:27.850000Z mag:nan+/-nan
detection-id: 2013_05_15t07_02_51_nc71991756_20160727_144727850000
sumCC/dailyMAD: 15.551 bandpass: 3.0-8.0Hz corr_tw 8.0s



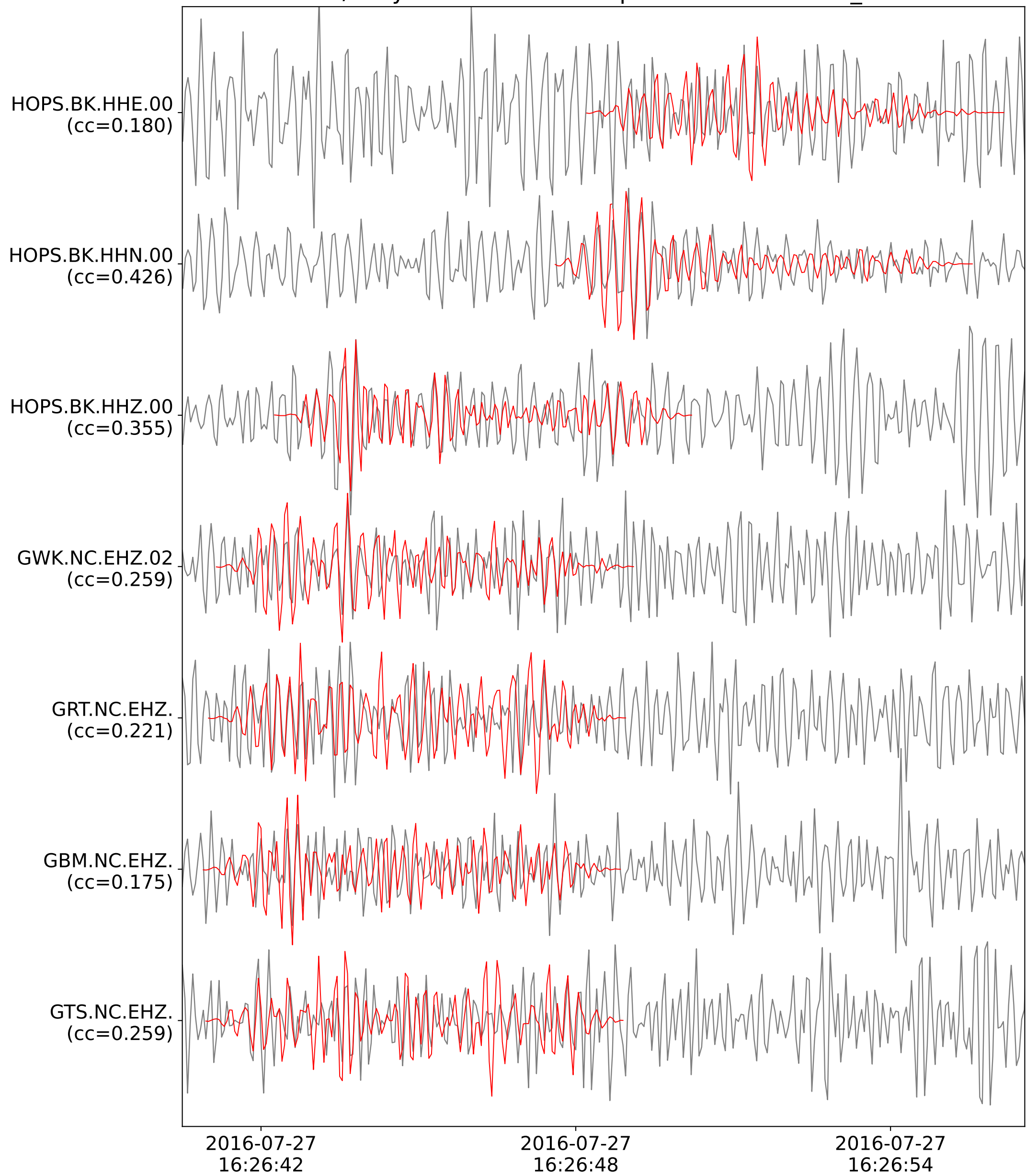
template: 2013_05_15t07_02_51_nc71991756 origin_time: 2016-07-27T15:18:52.600000Z mag:nan+/-nan
detection-id: 2013_05_15t07_02_51_nc71991756_20160727_151852600000
sumCC/dailyMAD: 16.127 bandpass: 3.0-8.0Hz corr_tw 8.0s



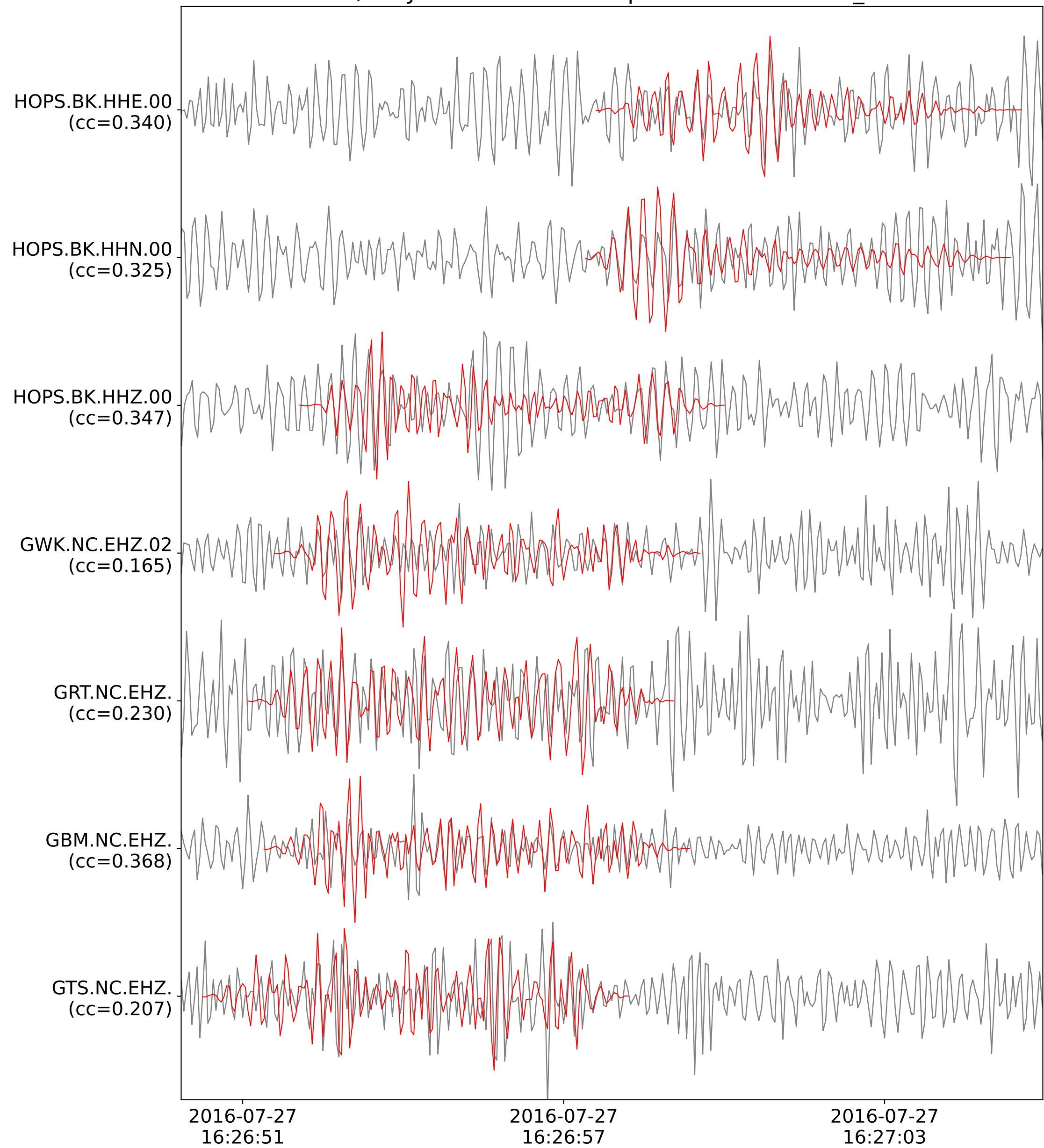
template: 2013_05_15t07_02_51_nc71991756 origin_time: 2016-07-27T16:16:46.600000Z mag:nan+/-nan
detection-id: 2013_05_15t07_02_51_nc71991756_20160727_161646600000
sumCC/dailyMAD: 16.047 bandpass: 3.0-8.0Hz corr_tw 8.0s



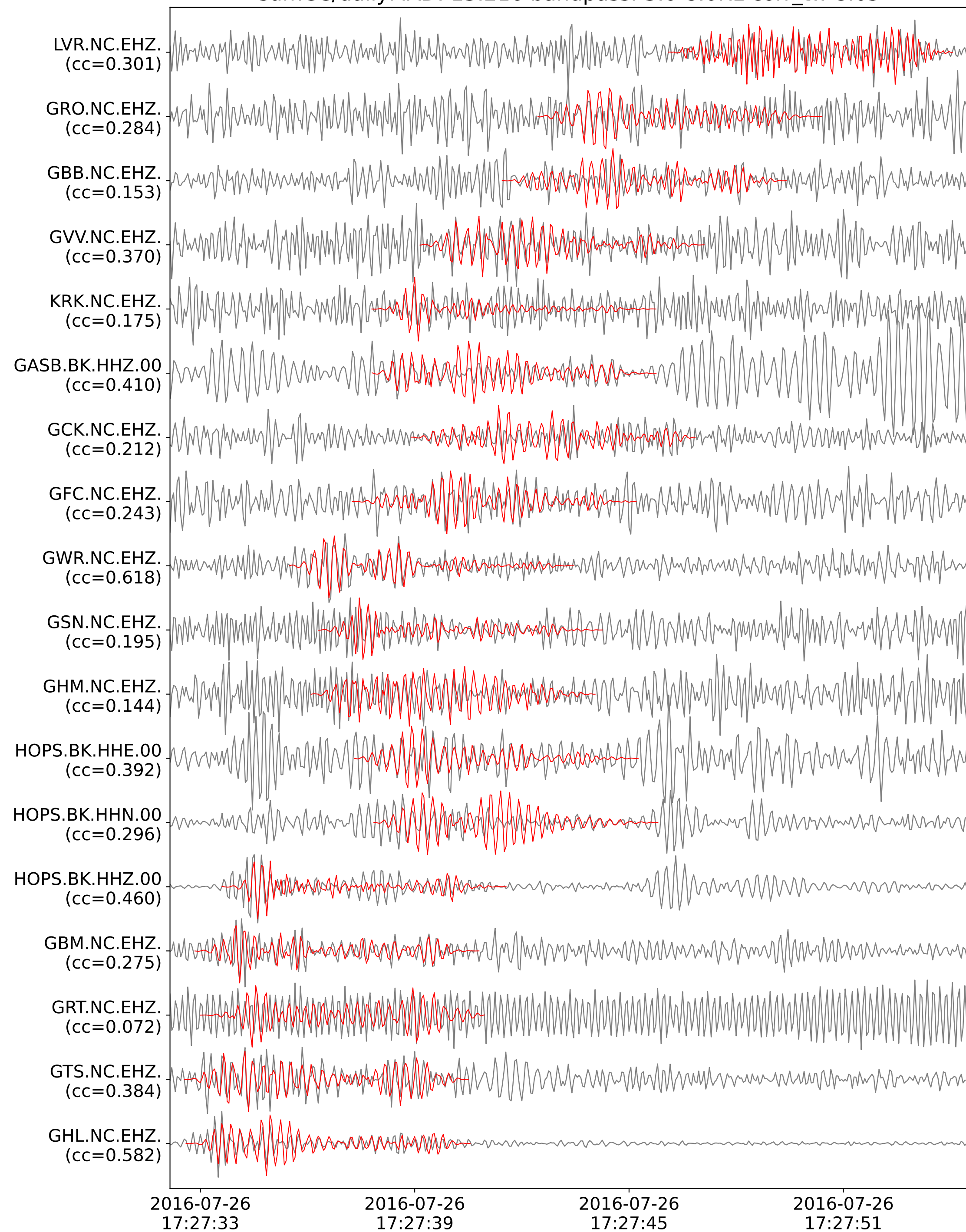
template: 2013_05_15t07_02_51_nc71991756 origin_time: 2016-07-27T16:26:39.250000Z mag:nan+/-nan
detection-id: 2013_05_15t07_02_51_nc71991756_20160727_162639250000
sumCC/dailyMAD: 15.744 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2013_05_15t07_02_51_nc71991756 origin_time: 2016-07-27T16:26:49.050000Z mag:nan+/-nan
detection-id: 2013_05_15t07_02_51_nc71991756_20160727_162649050000
sumCC/dailyMAD: 15.002 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2015_10_25t23_11_23_nc72543995 origin_time: 2016-07-26T17:27:32.500000Z mag:nan+/-nan
detection-id: 2015_10_25t23_11_23_nc72543995_20160726_172732500000
sumCC/dailyMAD: 15.216 bandpass: 3.0-8.0Hz corr_tw 8.0s



template: 2017_11_07t04_07_02_nc72920176 origin_time: 2016-07-26T13:41:40.900000Z mag:nan+/-nan
detection-id: 2017_11_07t04_07_02_nc72920176_20160726_134140900000
sumCC/dailyMAD: 15.370 bandpass: 3.0-8.0Hz corr_tw 8.0s

