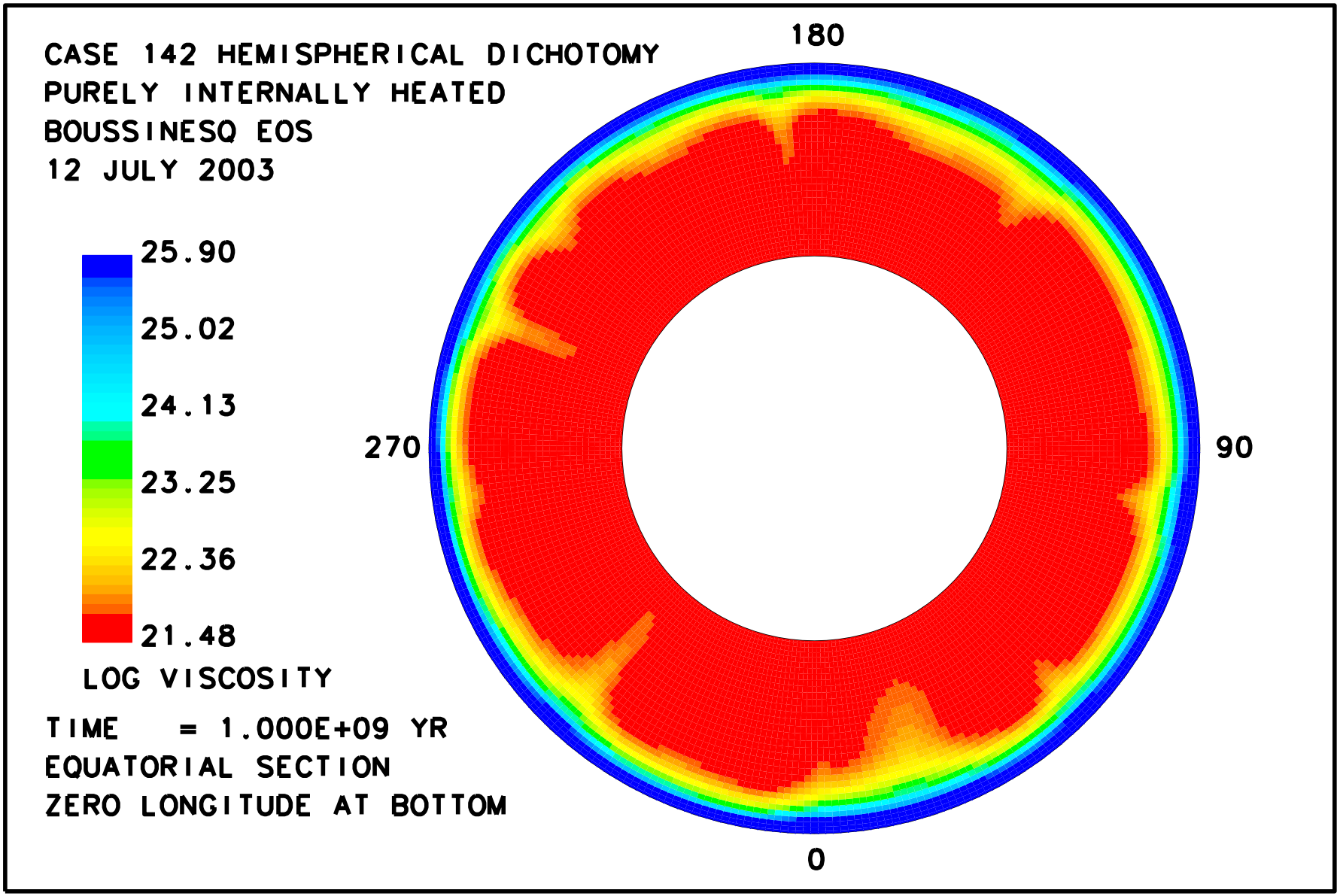
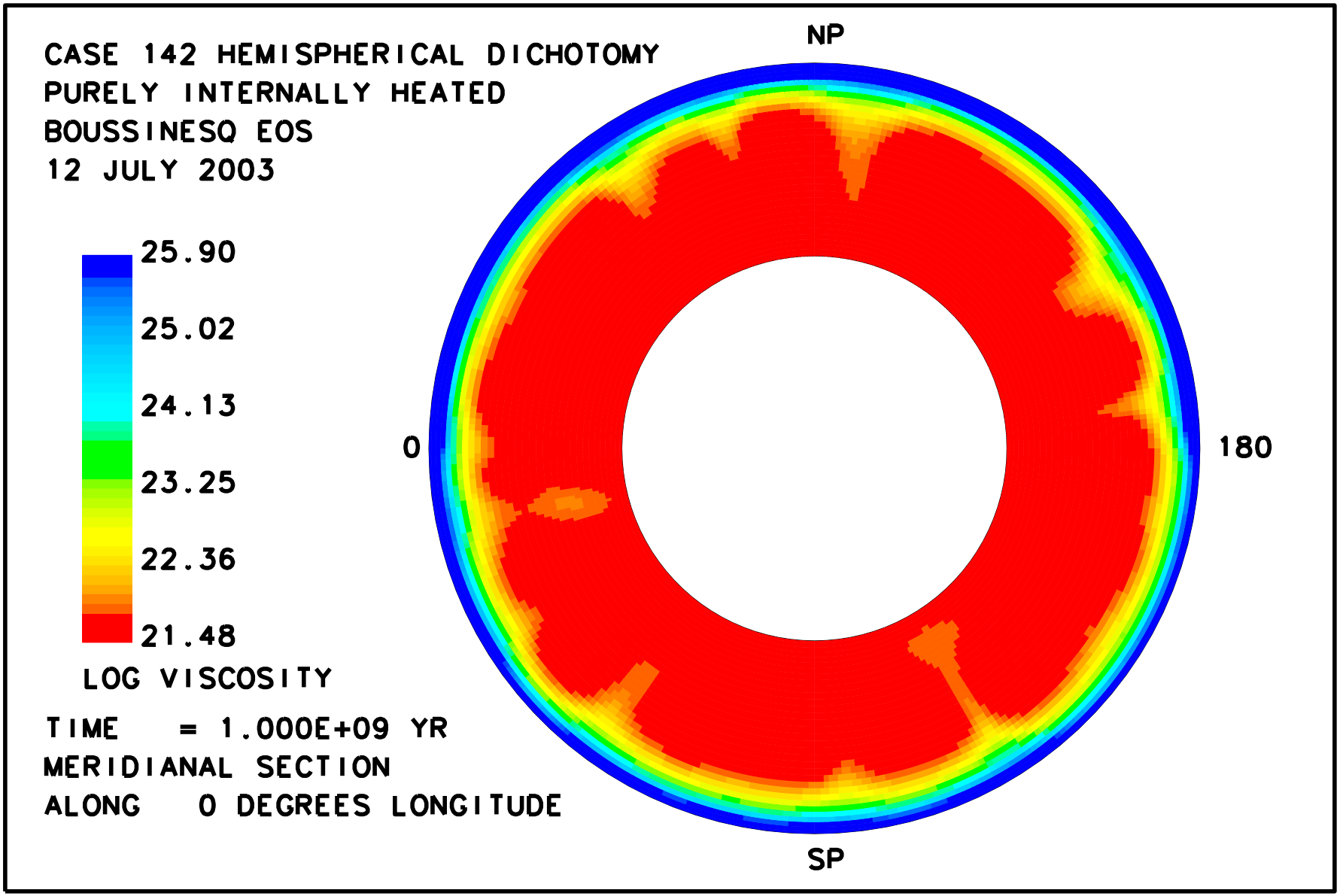
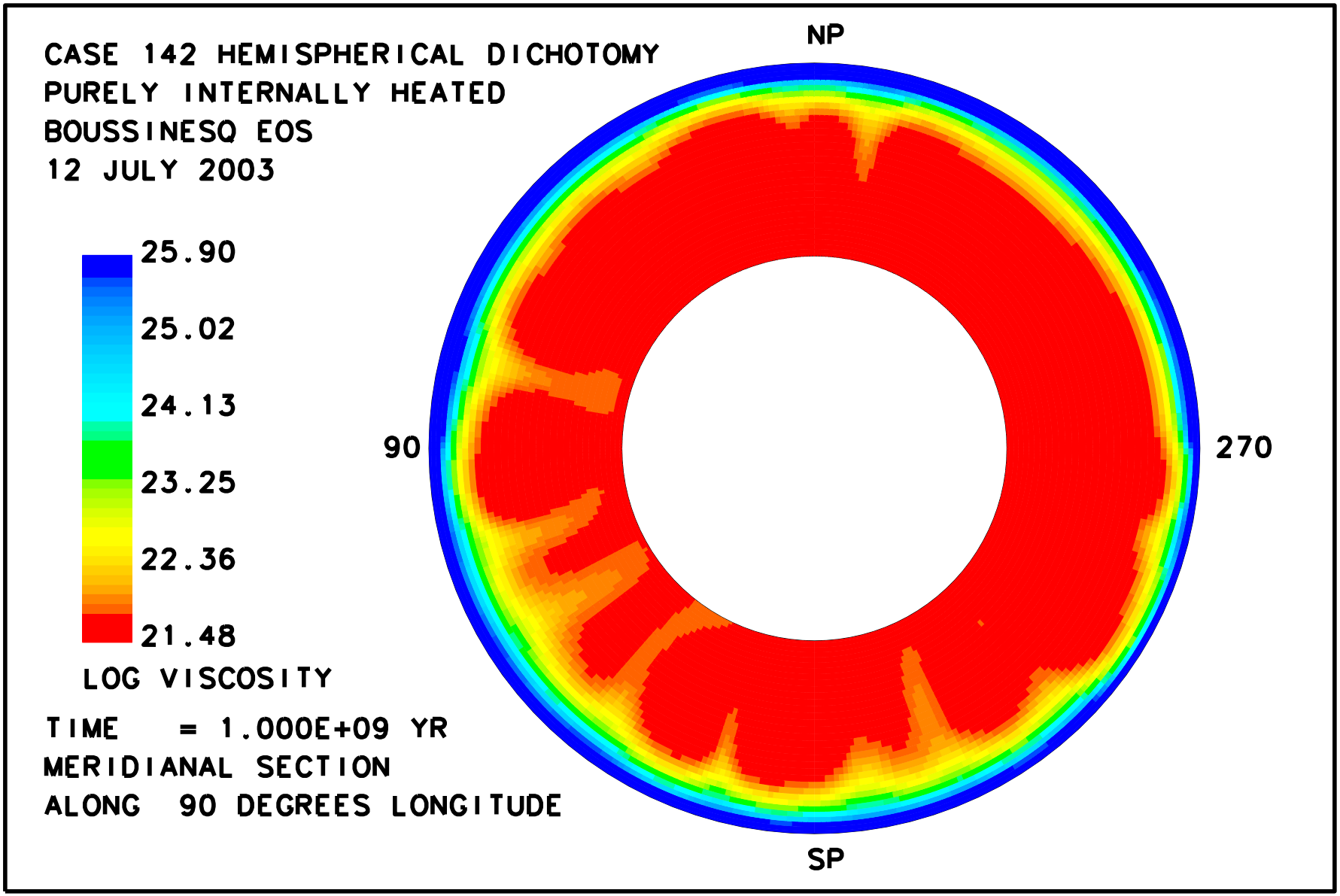
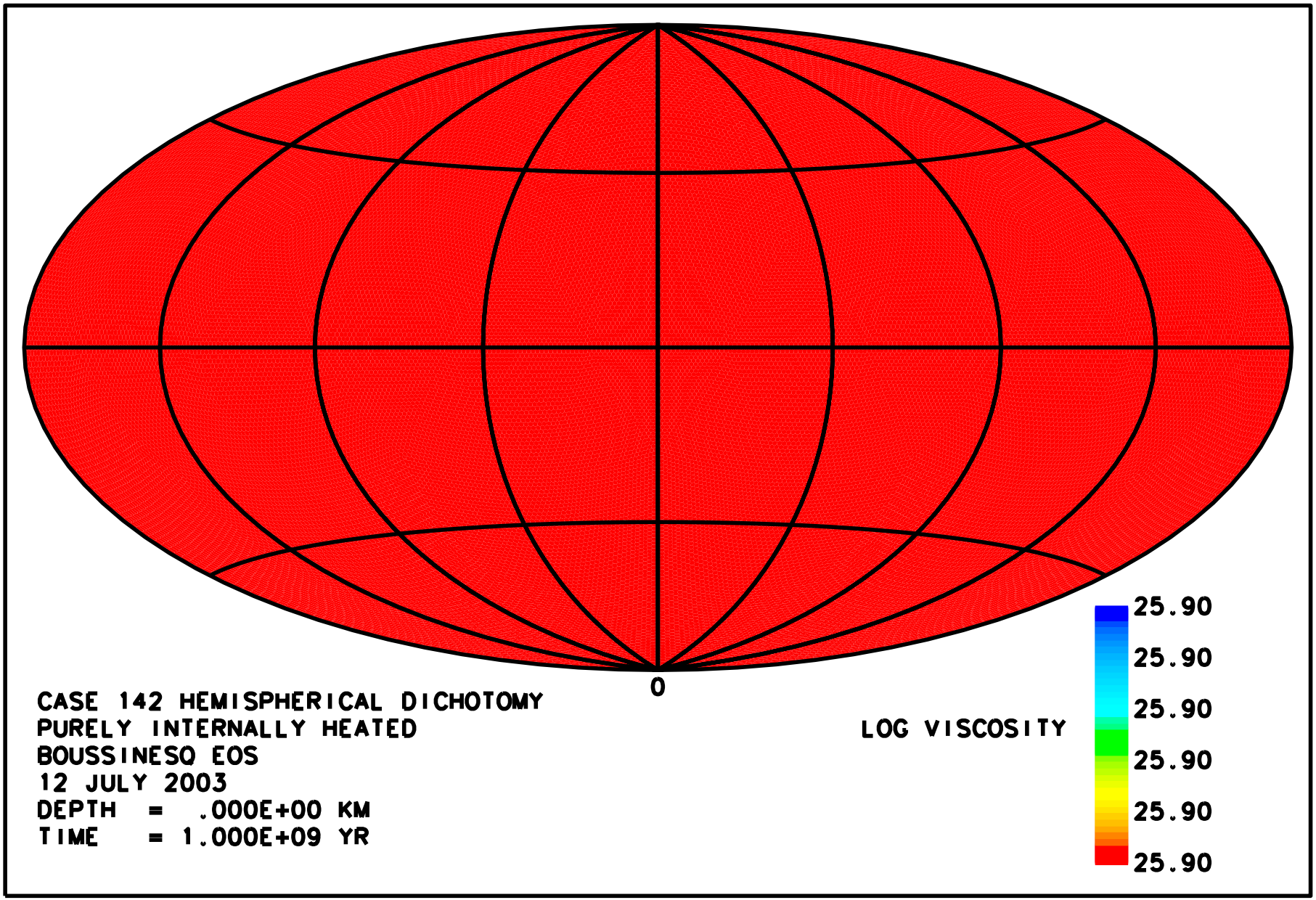

CASE 142 HEMISPHERICAL DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ EOS
12 JULY 2003
25.90
25.02
24.13
23.25
22.36
21.48
LOG VISCOSITY
TIME = 1.000E+09 YR
EQUATORIAL SECTION
ZERO LONGITUDE AT BOTTOM
180
270
90
0


CASE 142 HEMISPHERICAL DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ EOS
12 JULY 2003
25.90
25.02
24.13
23.25
22.36
21.48
LOG VISCOSITY
TIME = 1.000E+09 YR
MERIDIANAL SECTION
ALONG 0 DEGREES LONGITUDE
NP
0
180
SP


CASE 142 HEMISPHERICAL DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ EOS
12 JULY 2003
25.90
25.02
24.13
23.25
22.36
21.48
LOG VISCOSITY
TIME = 1.000E+09 YR
MERIDIANAL SECTION
ALONG 90 DEGREES LONGITUDE
NP
90
270
SP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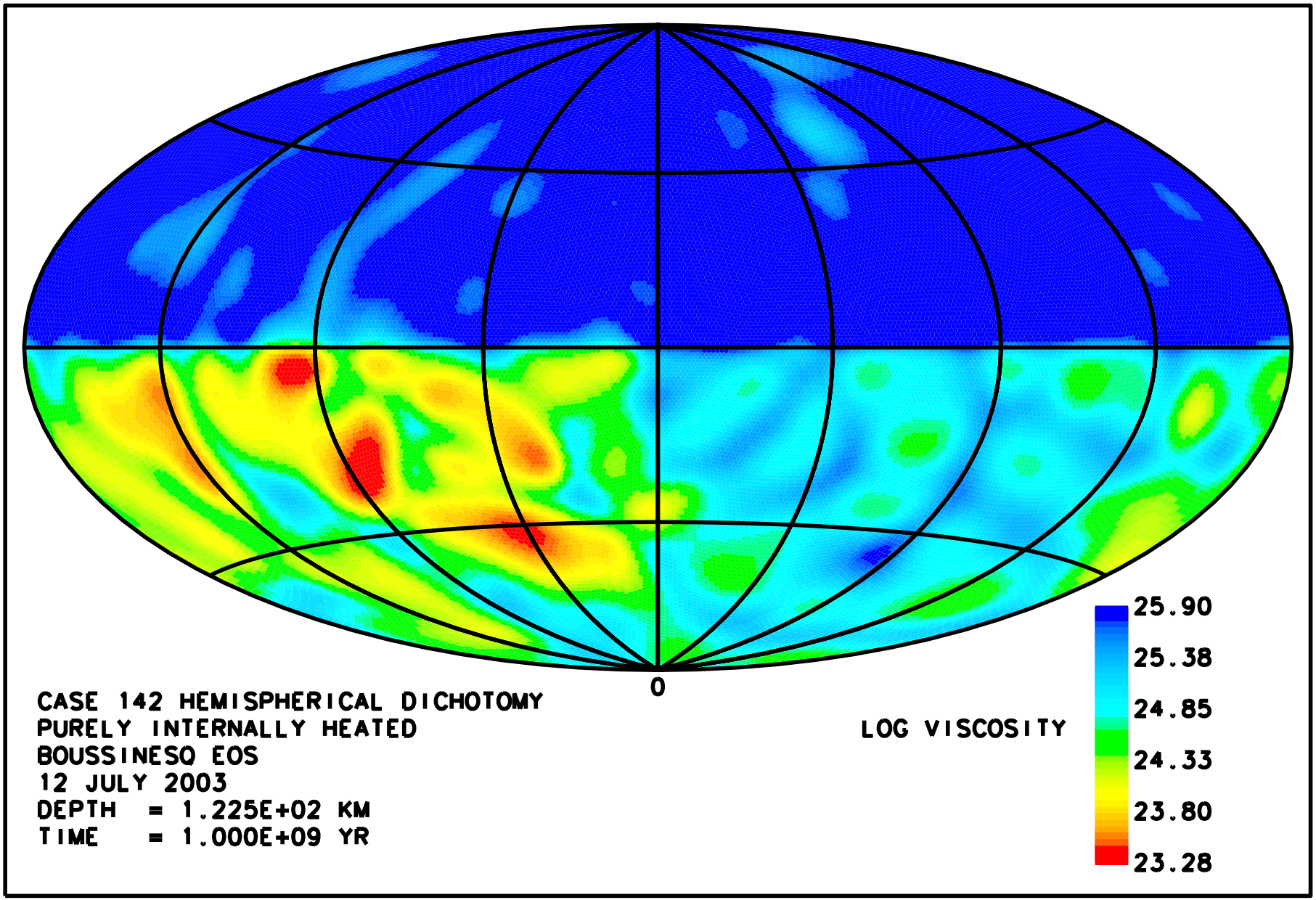
CASE 142 HEMISPHERICAL DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ EOS
12 JULY 2003
DEPTH = .000E+00 KM
TIME = 1.000E+09 YR
LOG VISCOSITY
25.90
25.90
25.90
25.90
25.90
25.90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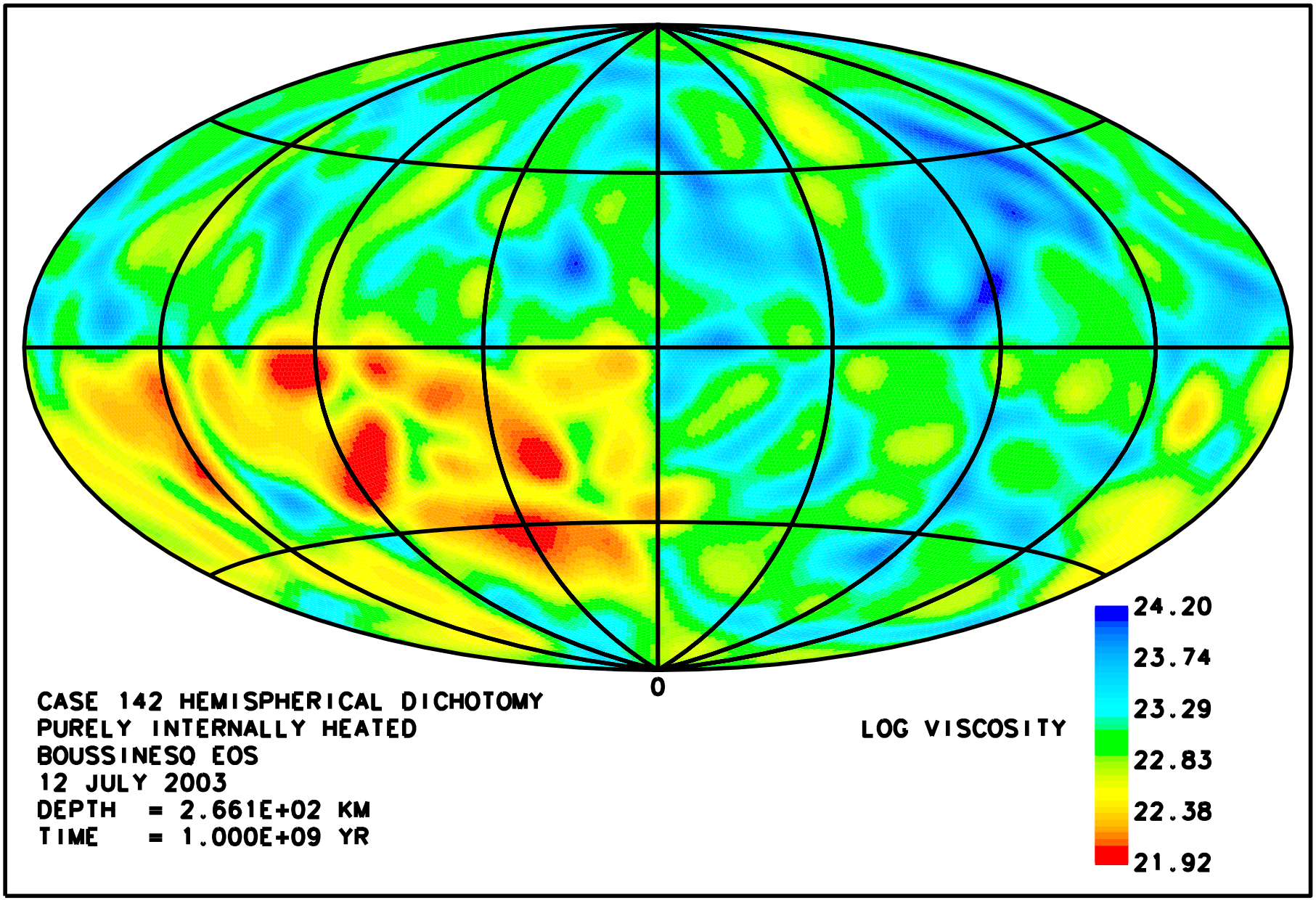
CASE 142 HEMISPHERICAL DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ EOS
12 JULY 2003
DEPTH = 1.225E+02 KM
TIME = 1.000E+09 YR
LOG VISCOSITY
25.90
25.38
24.85
24.33
23.80
23.28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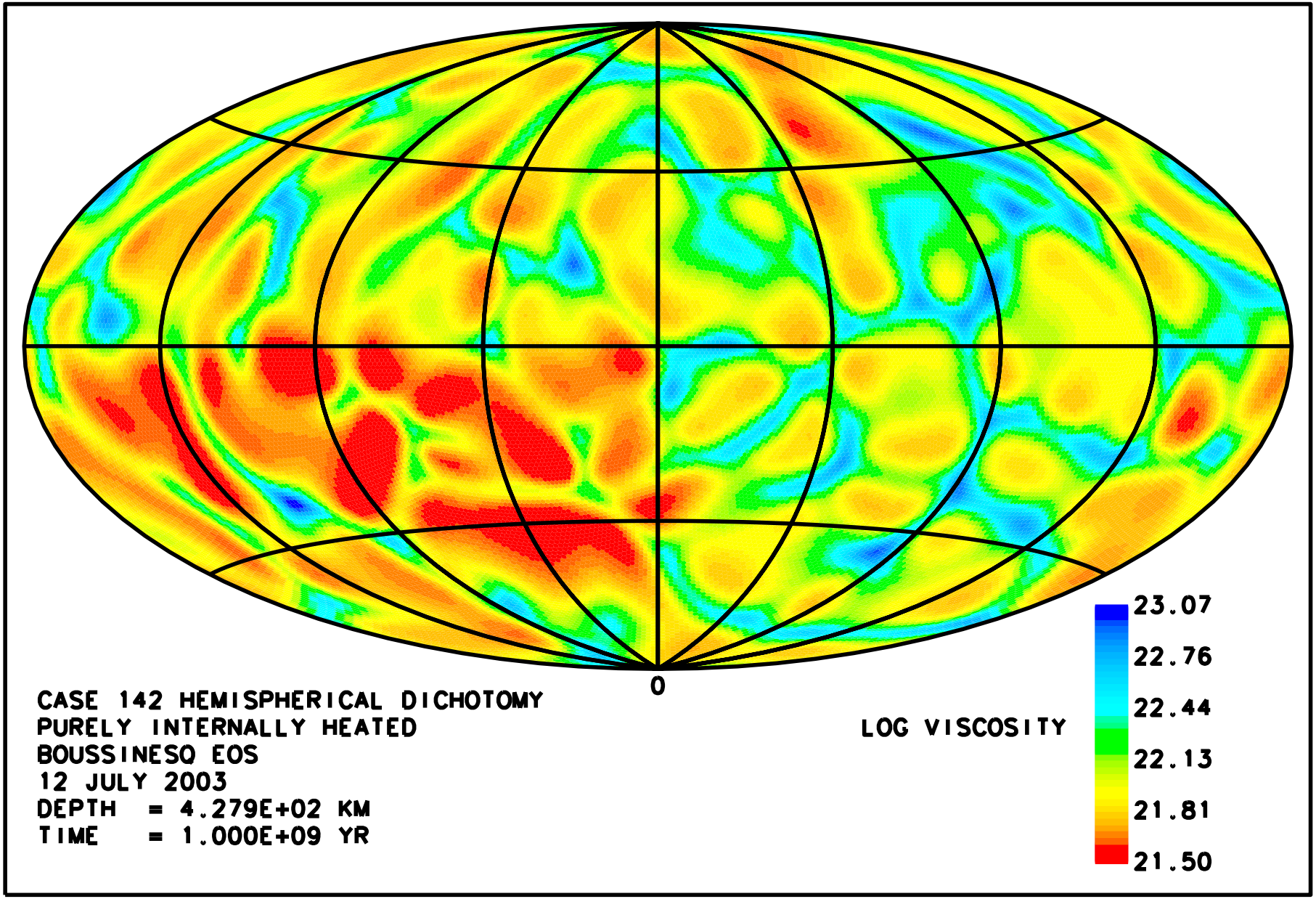
CASE 142 HEMISPHERICAL DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ EOS
12 JULY 2003
DEPTH = 2.661E+02 KM
TIME = 1.000E+09 YR
LOG VISCOSITY
24.20
23.74
23.29
22.83
22.38
21.92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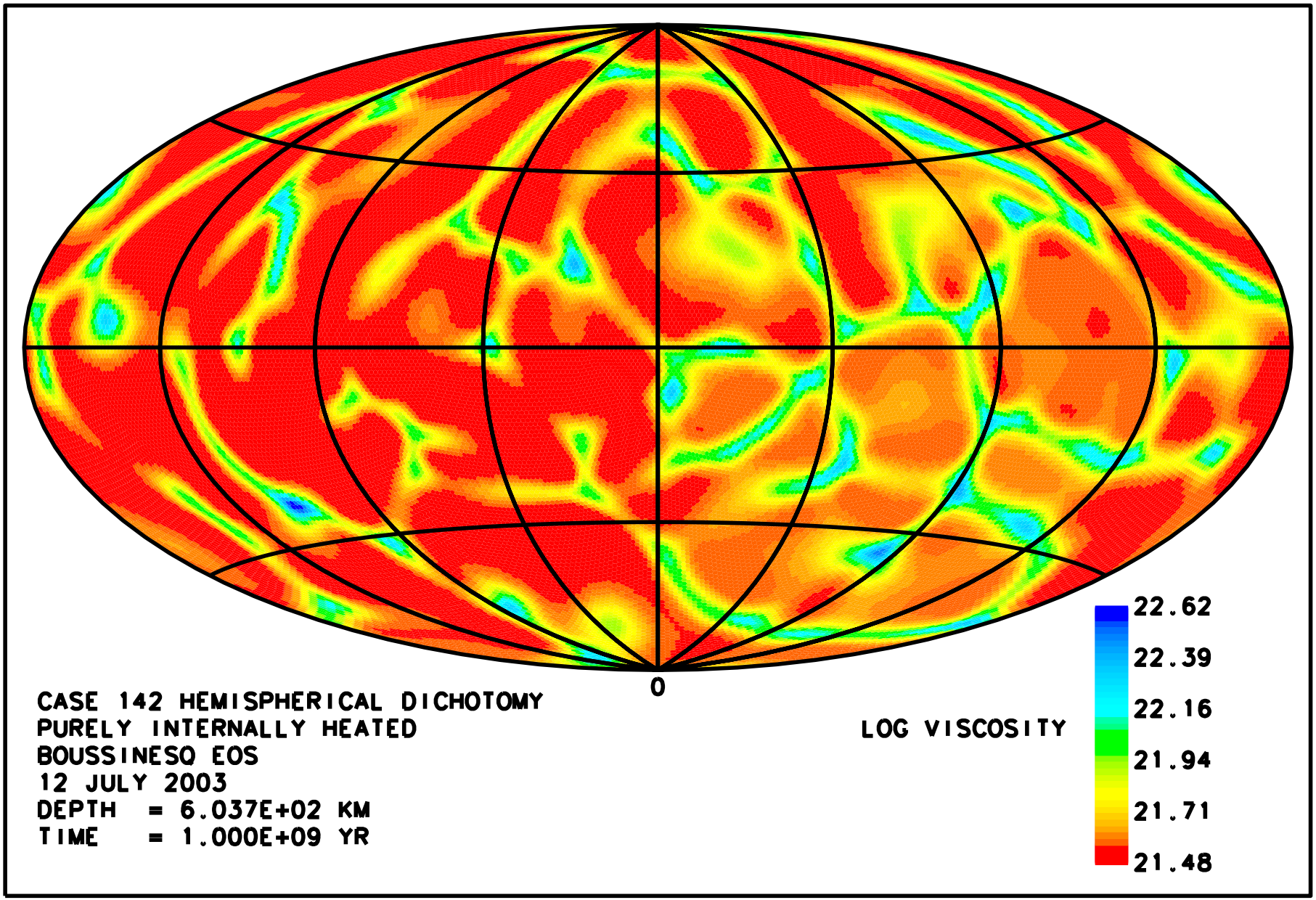
CASE 142 HEMISPHERICAL DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ EOS
12 JULY 2003
DEPTH = 4.279E+02 KM
TIME = 1.000E+09 YR
LOG VISCOSITY
23.07
22.76
22.44
22.13
21.81
21.50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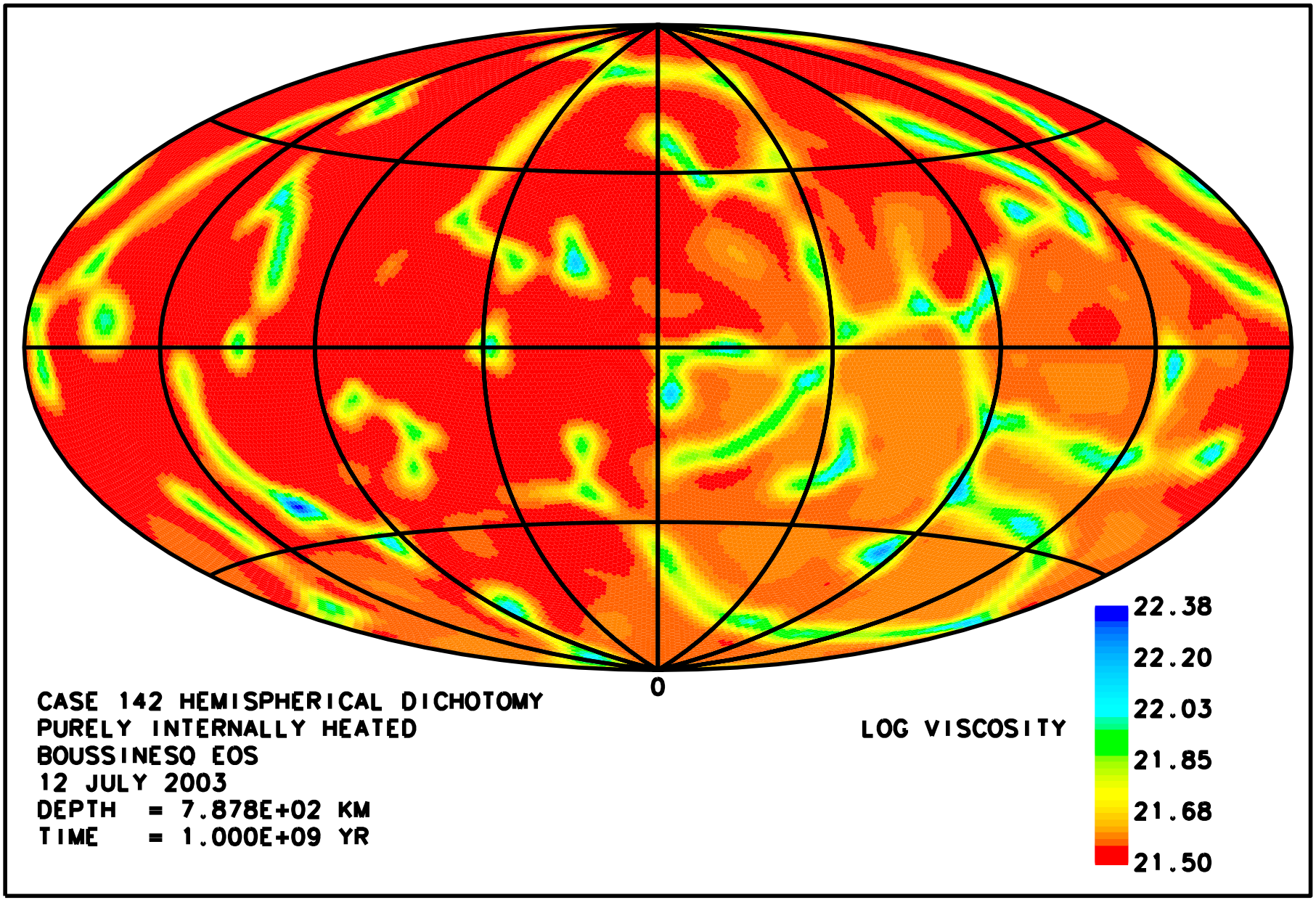
CASE 142 HEMISPHERICAL DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ EOS
12 JULY 2003
DEPTH = 6.037E+02 KM
TIME = 1.000E+09 YR
LOG VISCOSITY
22.62
22.39
22.16
21.94
21.71
21.48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CASE 142 HEMISPHERICAL DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ EOS
12 JULY 2003
DEPTH = 7.878E+02 KM
TIME = 1.000E+09 YR
LOG VISCOSITY
22.38
22.20
22.03
21.85
21.68
21.50