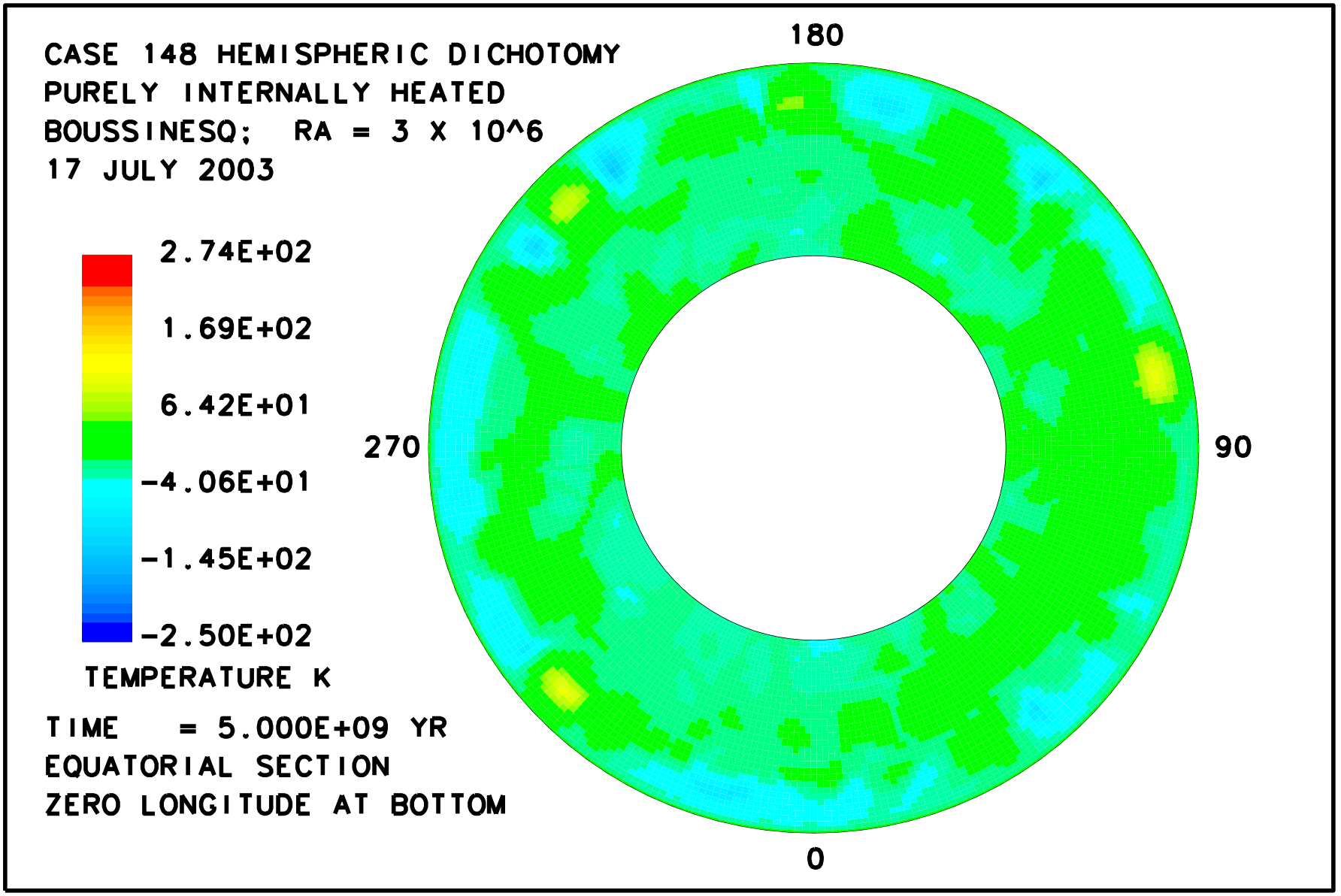
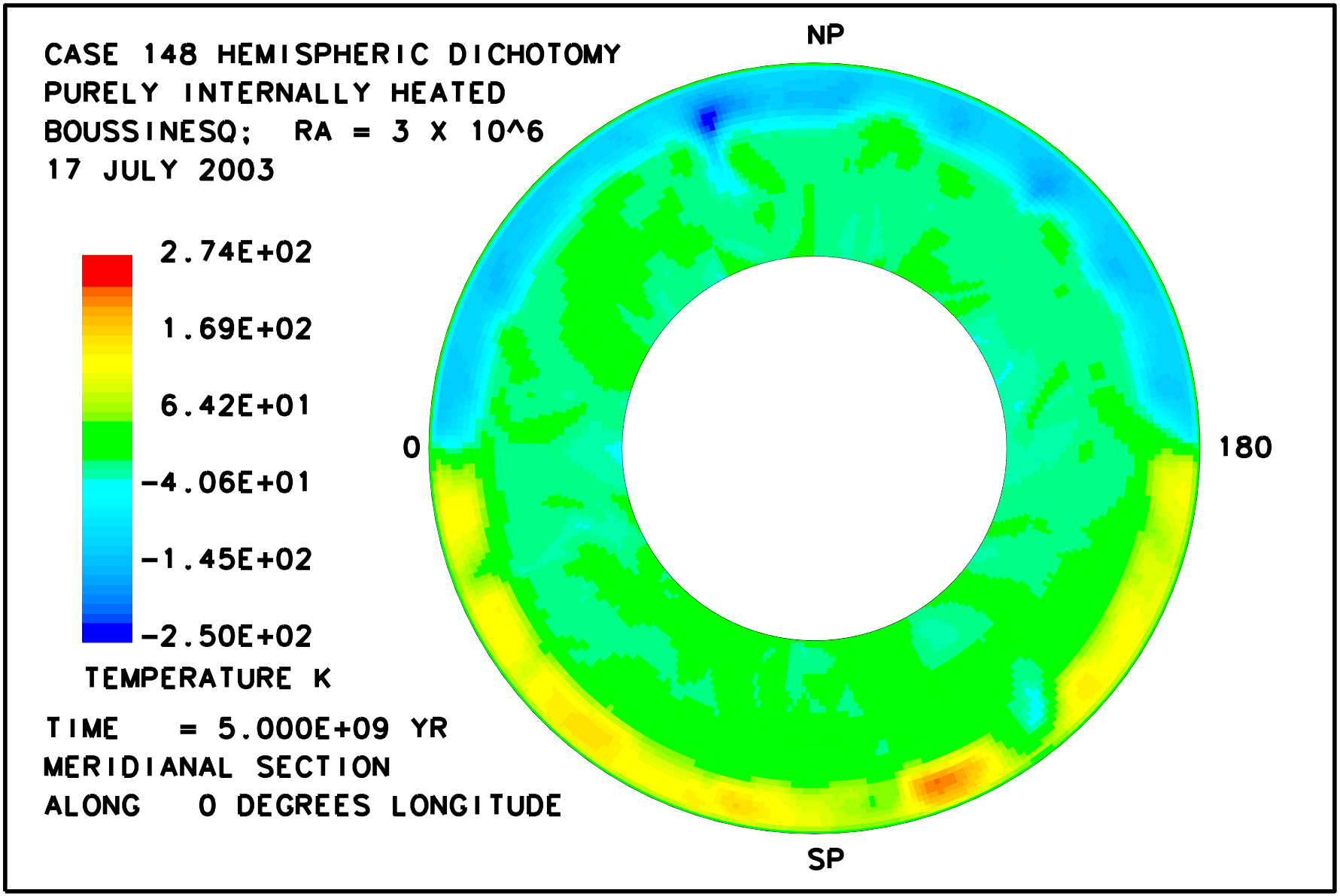
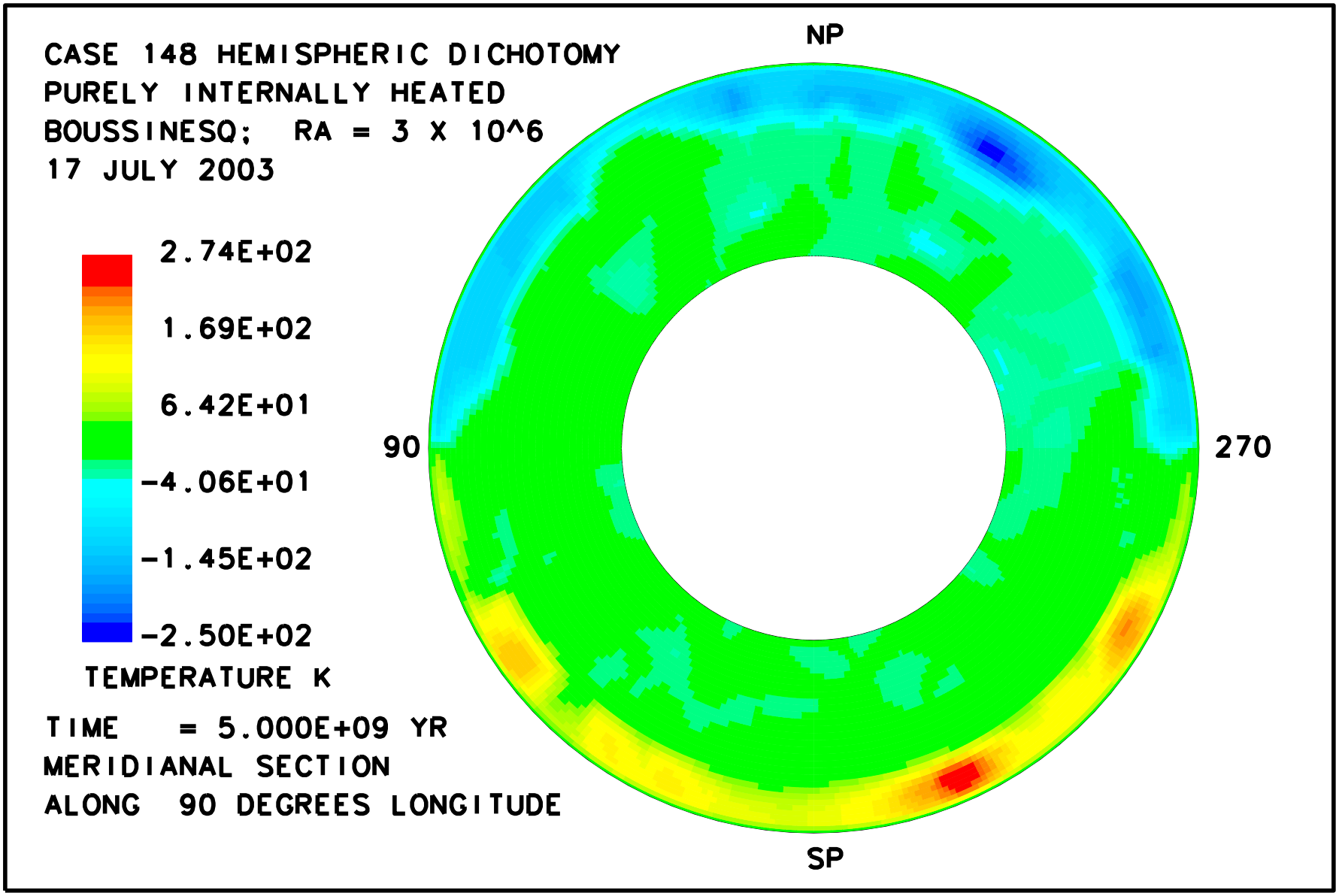
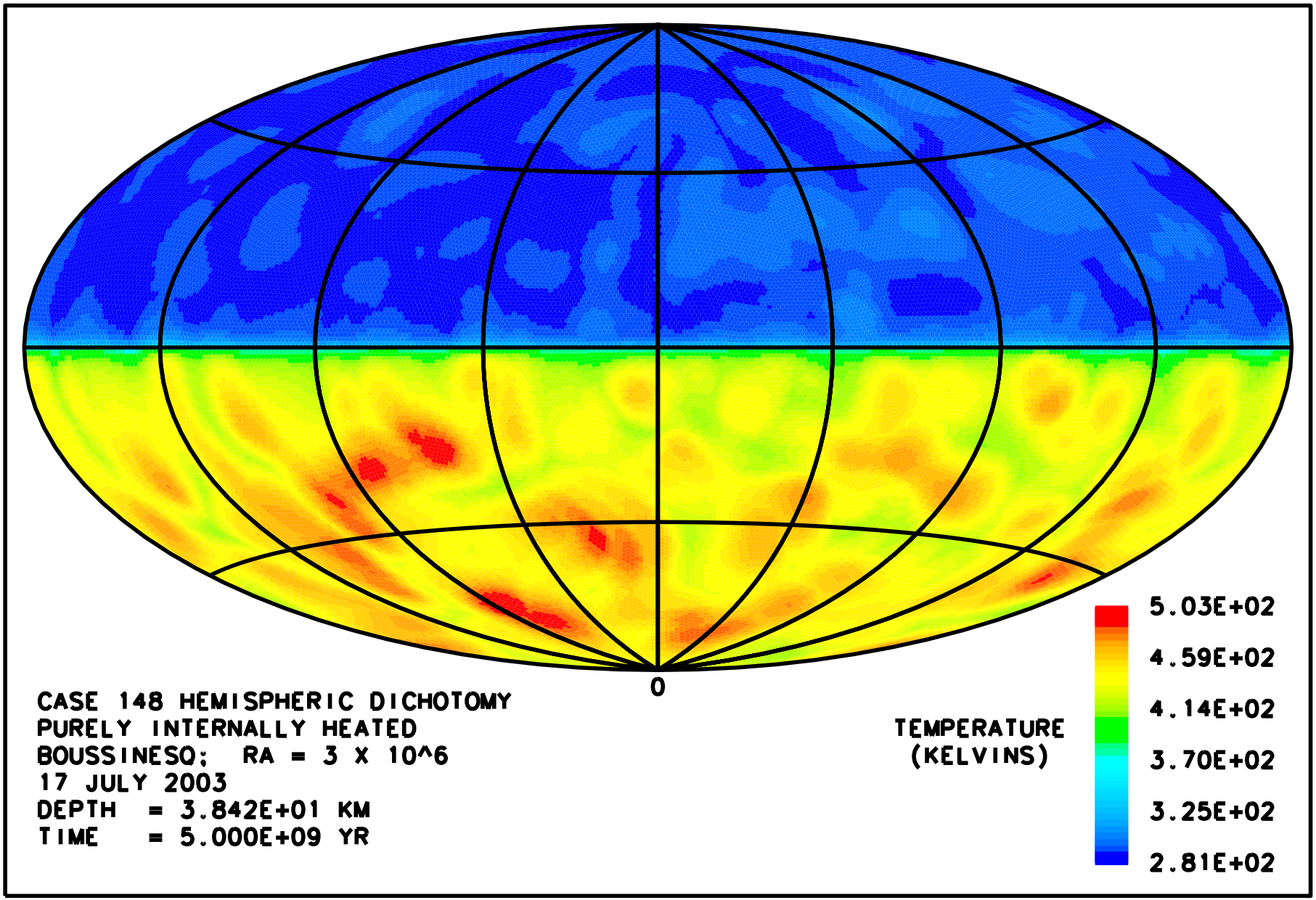

CASE 148 HEMISPHERIC DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ; RA = 3 X 10^6
17 JULY 2003
2.74E+02
1.69E+02
6.42E+01
-4.06E+01
-1.45E+02
-2.50E+02
TEMPERATURE K
TIME = 5.000E+09 YR
EQUATORIAL SECTION
ZERO LONGITUDE AT BOTTOM
180
270
90
0


CASE 148 HEMISPHERIC DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ; RA = 3 X 10^6
17 JULY 2003
2.74E+02
1.69E+02
6.42E+01
-4.06E+01
-1.45E+02
-2.50E+02
TEMPERATURE K
TIME = 5.000E+09 YR
MERIDIANAL SECTION
ALONG 0 DEGREES LONGITUDE
NP
0
180
SP


CASE 148 HEMISPHERIC DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ; RA = 3 X 10^6
17 JULY 2003
2.74E+02
1.69E+02
6.42E+01
-4.06E+01
-1.45E+02
-2.50E+02
TEMPERATURE K
TIME = 5.000E+09 YR
MERIDIANAL SECTION
ALONG 90 DEGREES LONGITUDE
NP
90
270
SP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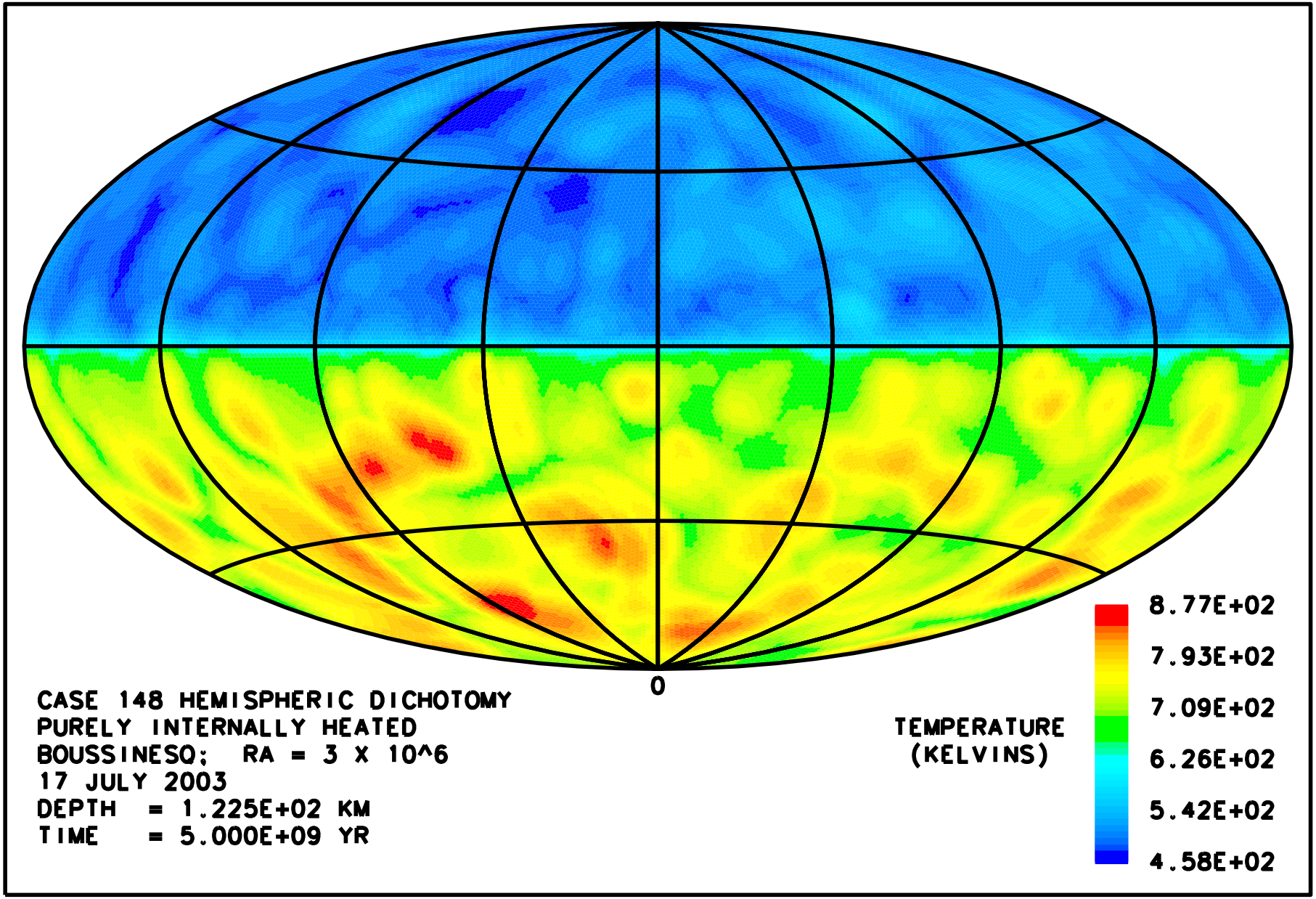
CASE 148 HEMISPHERIC DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ; RA = 3 X 10^6
17 JULY 2003
DEPTH = 3.842E+01 KM
TIME = 5.000E+09 YR
TEMPERATURE
(KELVINS)
5.03E+02
4.59E+02
4.14E+02
3.70E+02
3.25E+02
2.81E+02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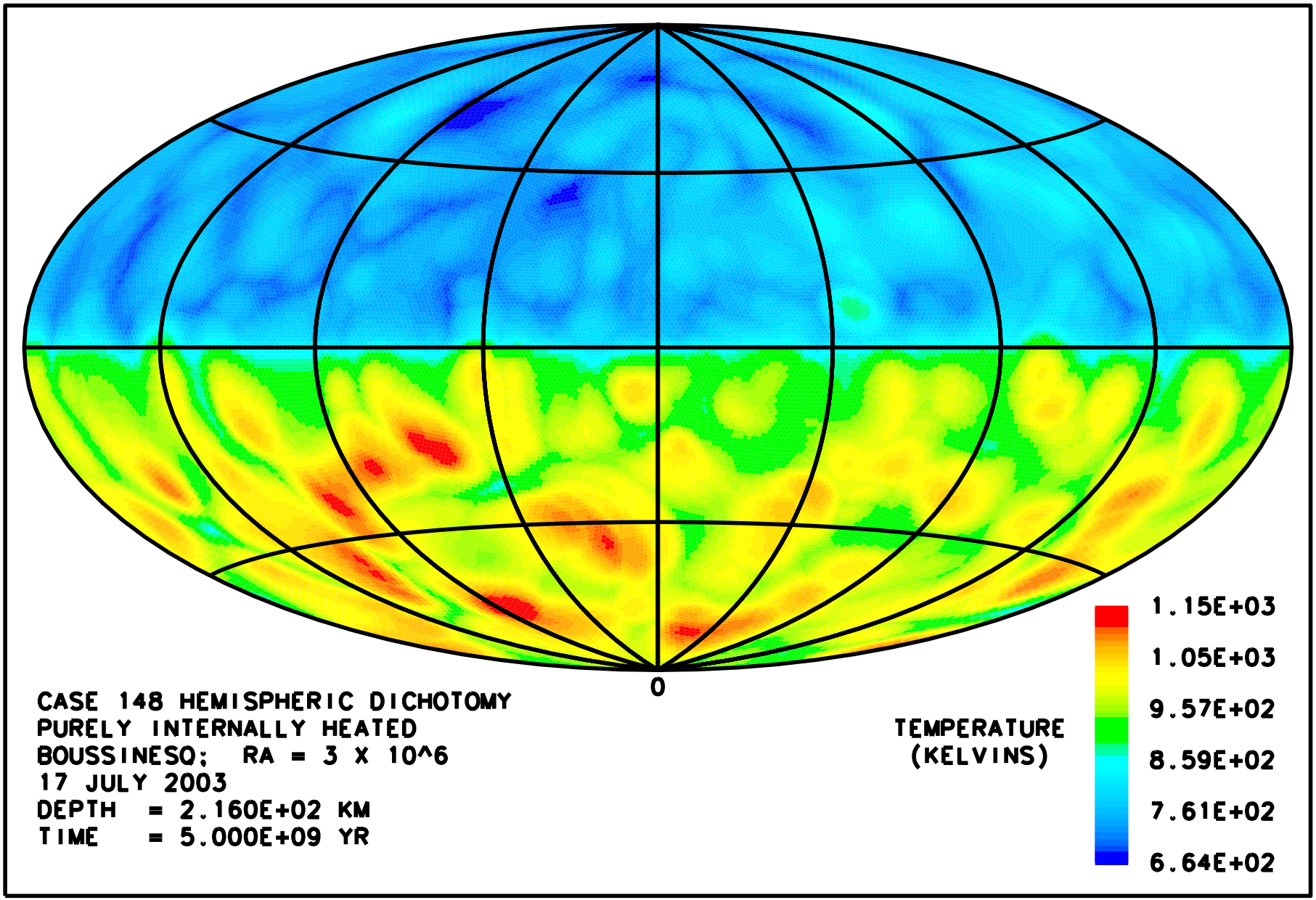
CASE 148 HEMISPHERIC DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ; RA = 3 X 10^6
17 JULY 2003
DEPTH = 1.225E+02 KM
TIME = 5.000E+09 YR
TEMPERATURE
(KELVINS)
8.77E+02
7.93E+02
7.09E+02
6.26E+02
5.42E+02
4.58E+02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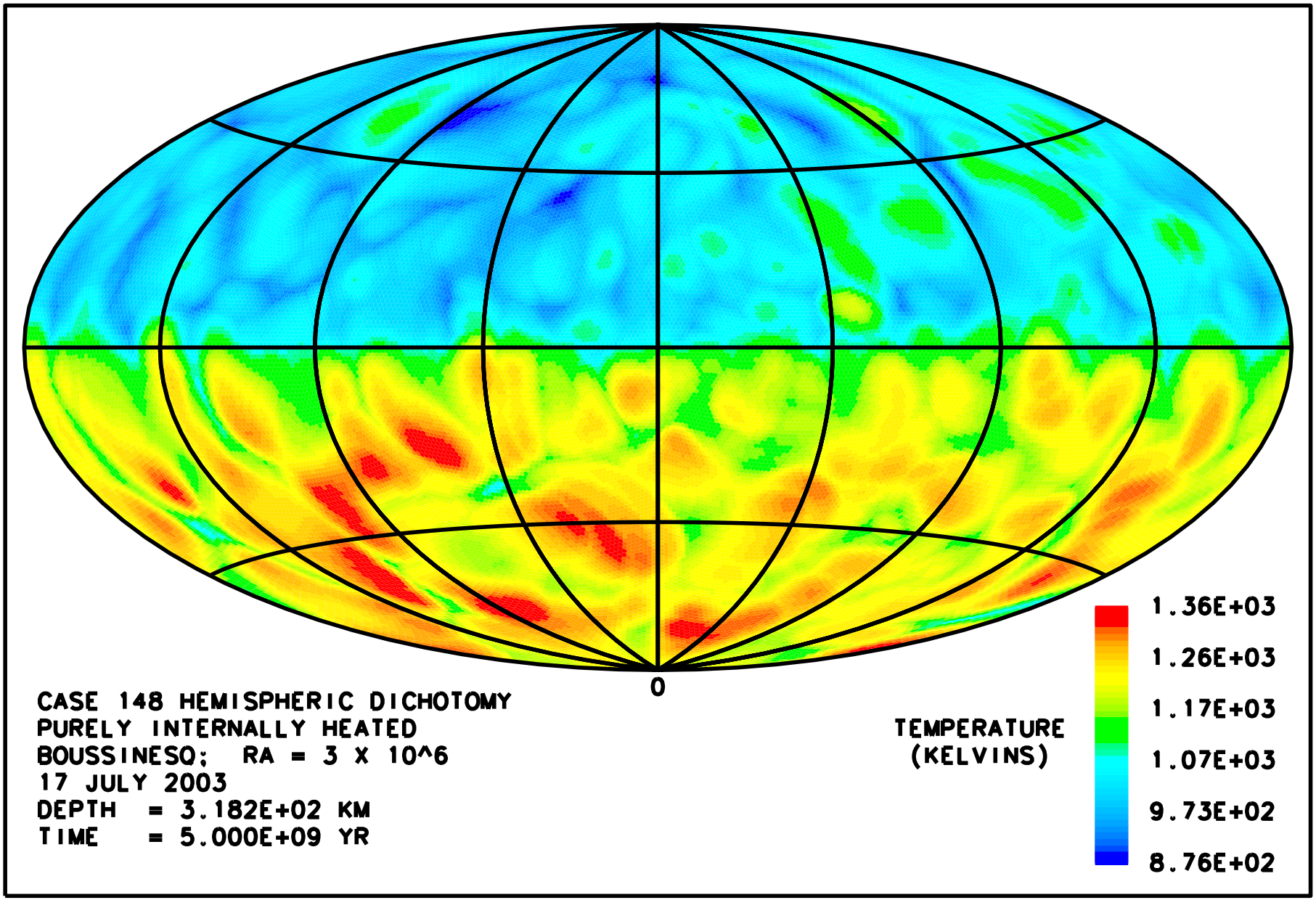
CASE 148 HEMISPHERIC DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ; RA = 3 X 10^6
17 JULY 2003
DEPTH = 2.160E+02 KM
TIME = 5.000E+09 YR
TEMPERATURE
(KELVINS)
1.15E+03
1.05E+03
9.57E+02
8.59E+02
7.61E+02
6.64E+02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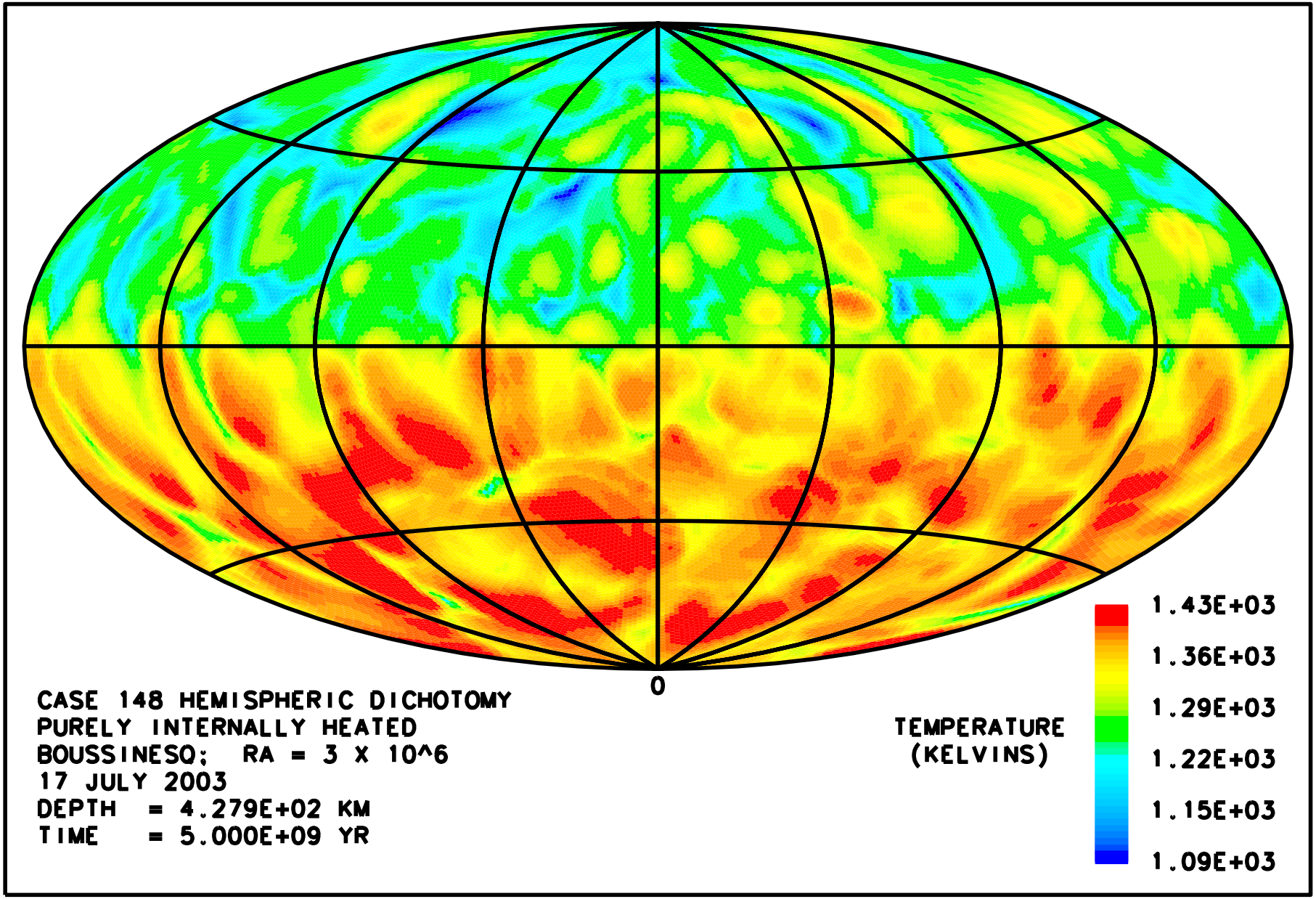
CASE 148 HEMISPHERIC DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ; RA = 3 X 10^6
17 JULY 2003
DEPTH = 3.182E+02 KM
TIME = 5.000E+09 YR
TEMPERATURE
(KELVINS)
1.36E+03
1.26E+03
1.17E+03
1.07E+03
9.73E+02
8.76E+02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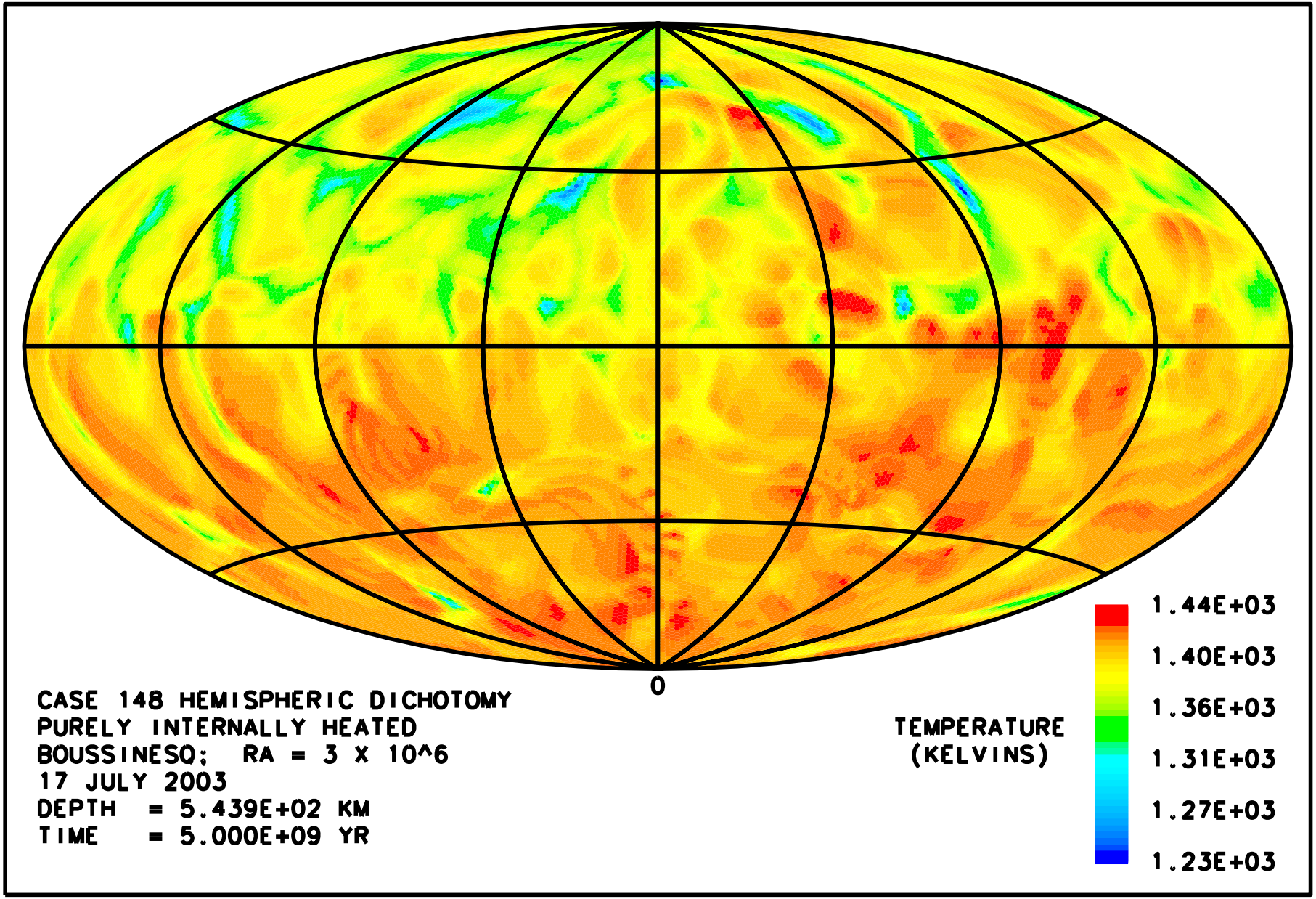
CASE 148 HEMISPHERIC DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ; RA = 3 X 10^6
17 JULY 2003
DEPTH = 4.279E+02 KM
TIME = 5.000E+09 YR
TEMPERATURE
(KELVINS)
1.43E+03
1.36E+03
1.29E+03
1.22E+03
1.15E+03
1.09E+03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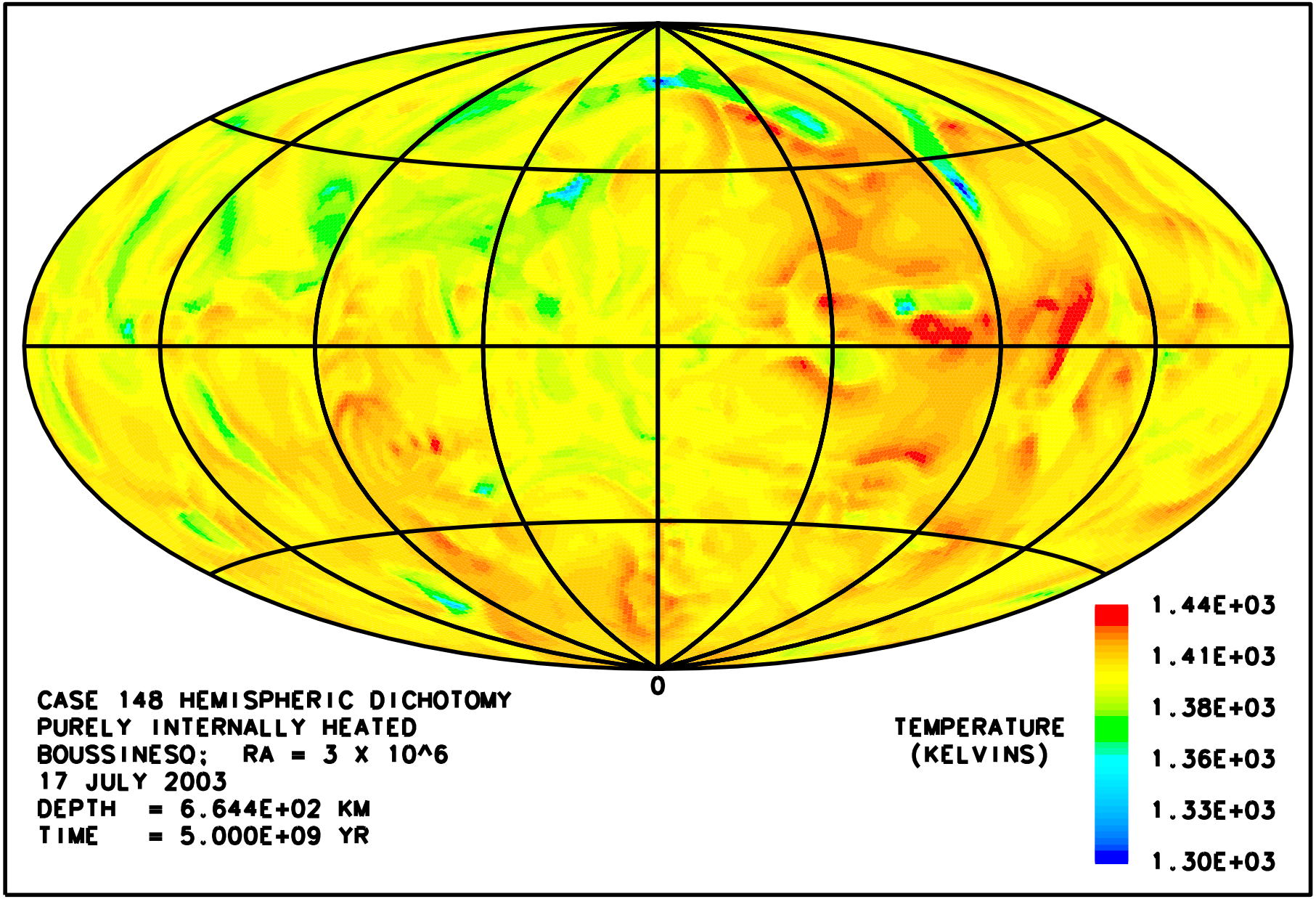
CASE 148 HEMISPHERIC DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ; RA = 3 X 10^6
17 JULY 2003
DEPTH = 5.439E+02 KM
TIME = 5.000E+09 YR
TEMPERATURE
(KELVINS)
1.44E+03
1.40E+03
1.36E+03
1.31E+03
1.27E+03
1.23E+03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CASE 148 HEMISPHERIC DICHOTOMY
PURELY INTERNALLY HEATED
BOUSSINESQ; RA = 3 X 10^6
17 JULY 2003
DEPTH = 6.644E+02 KM
TIME = 5.000E+09 YR
TEMPERATURE
(KELVINS)
1.44E+03
1.41E+03
1.38E+03
1.36E+03
1.33E+03
1.30E+03