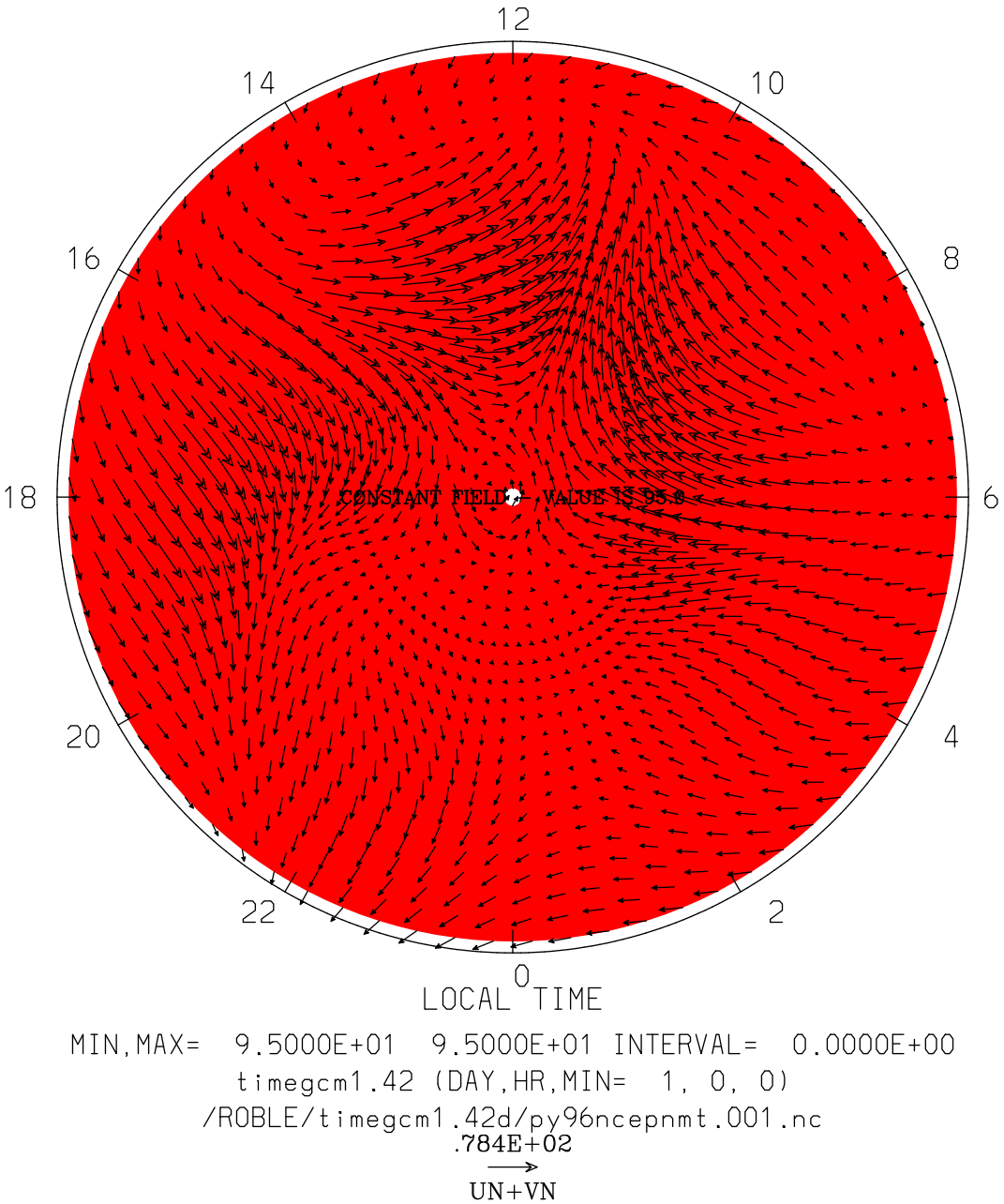
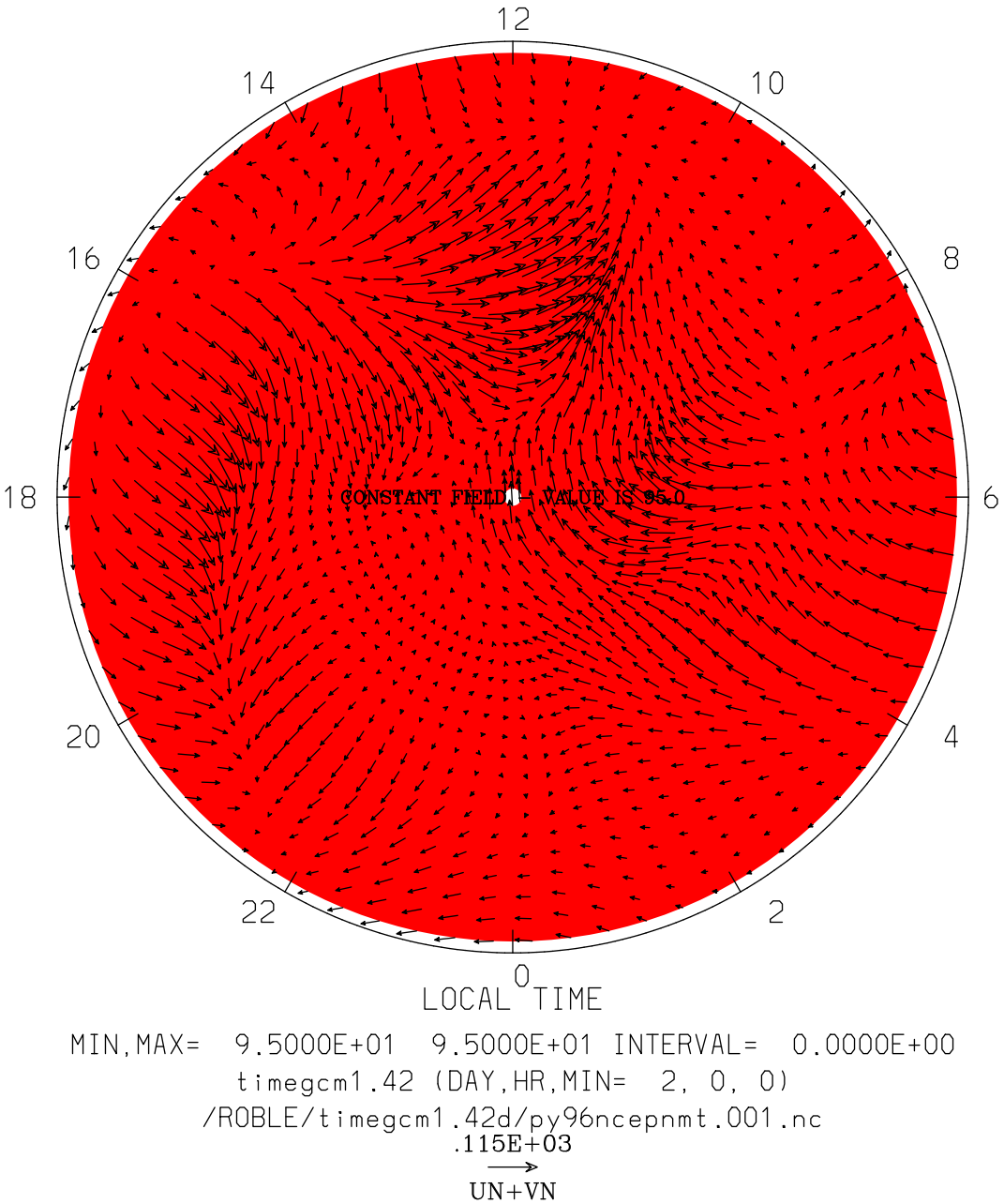
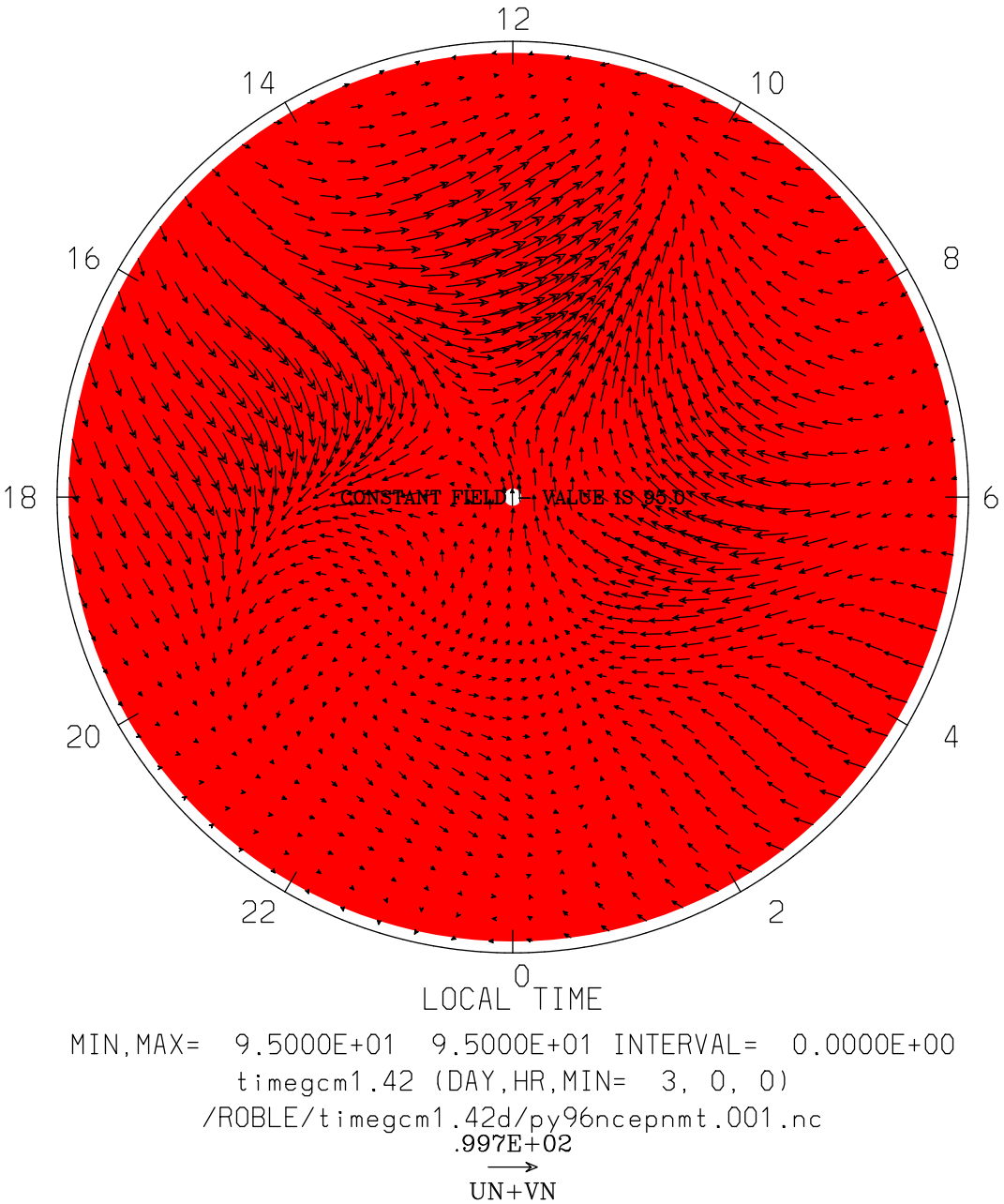
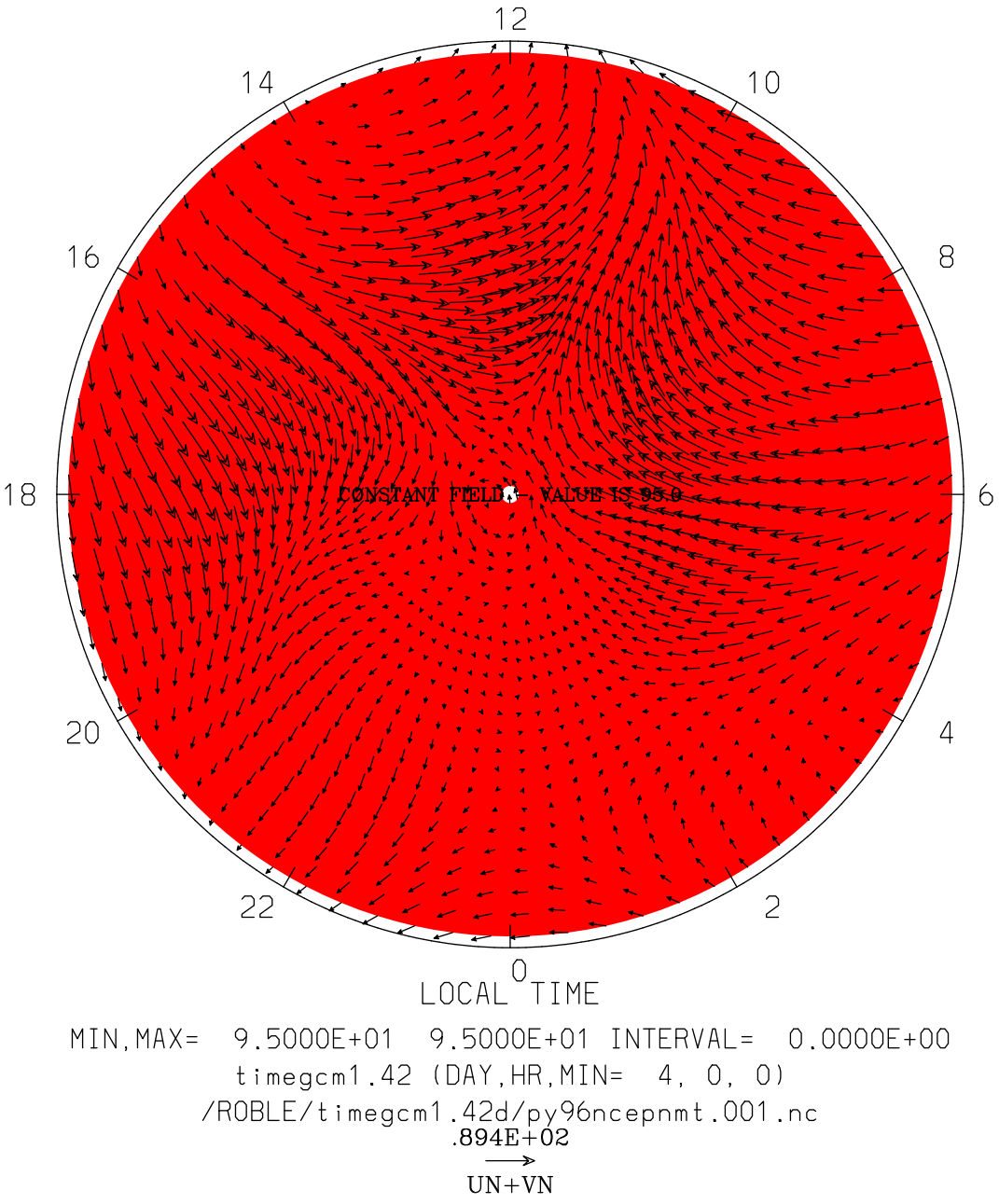
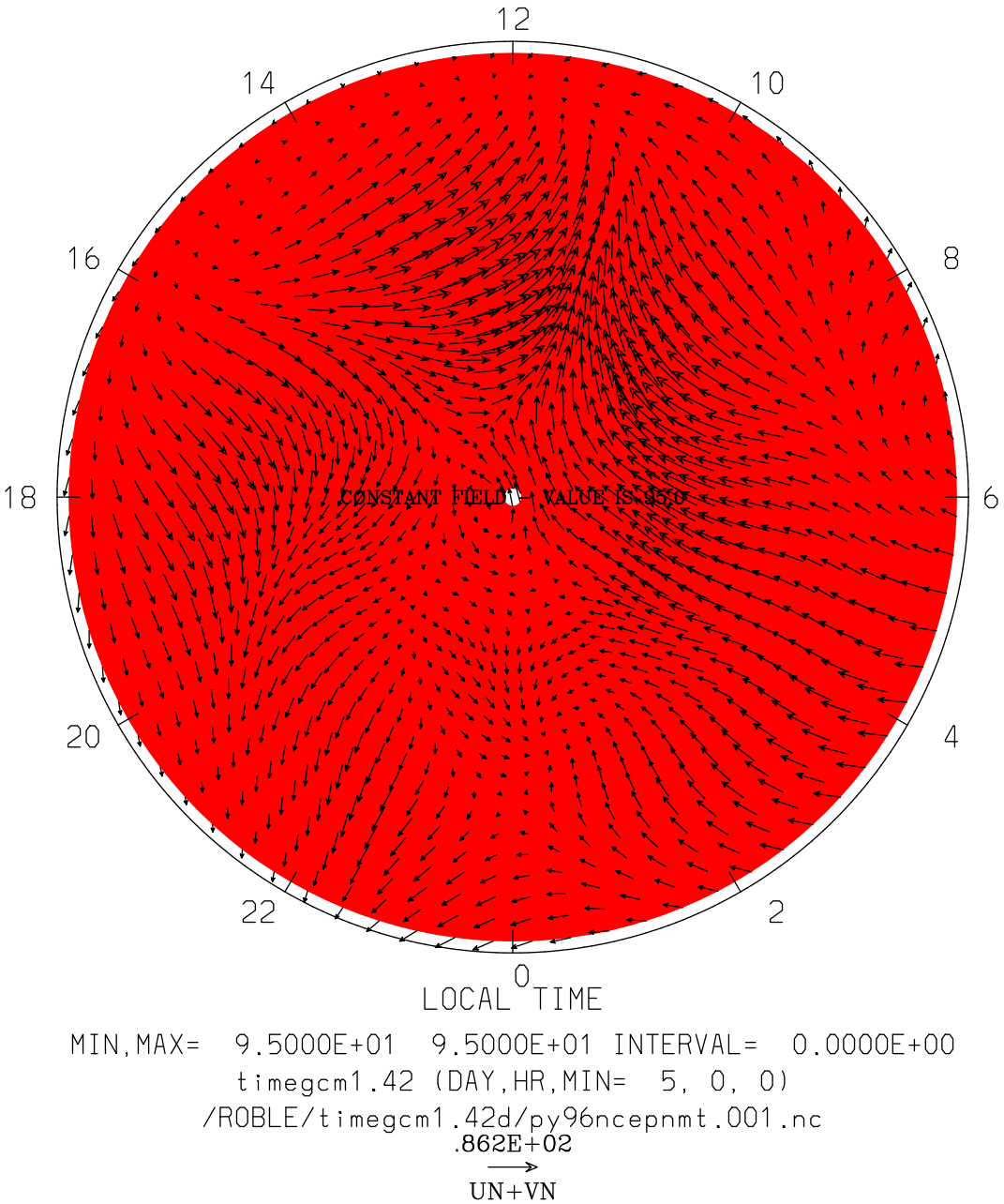
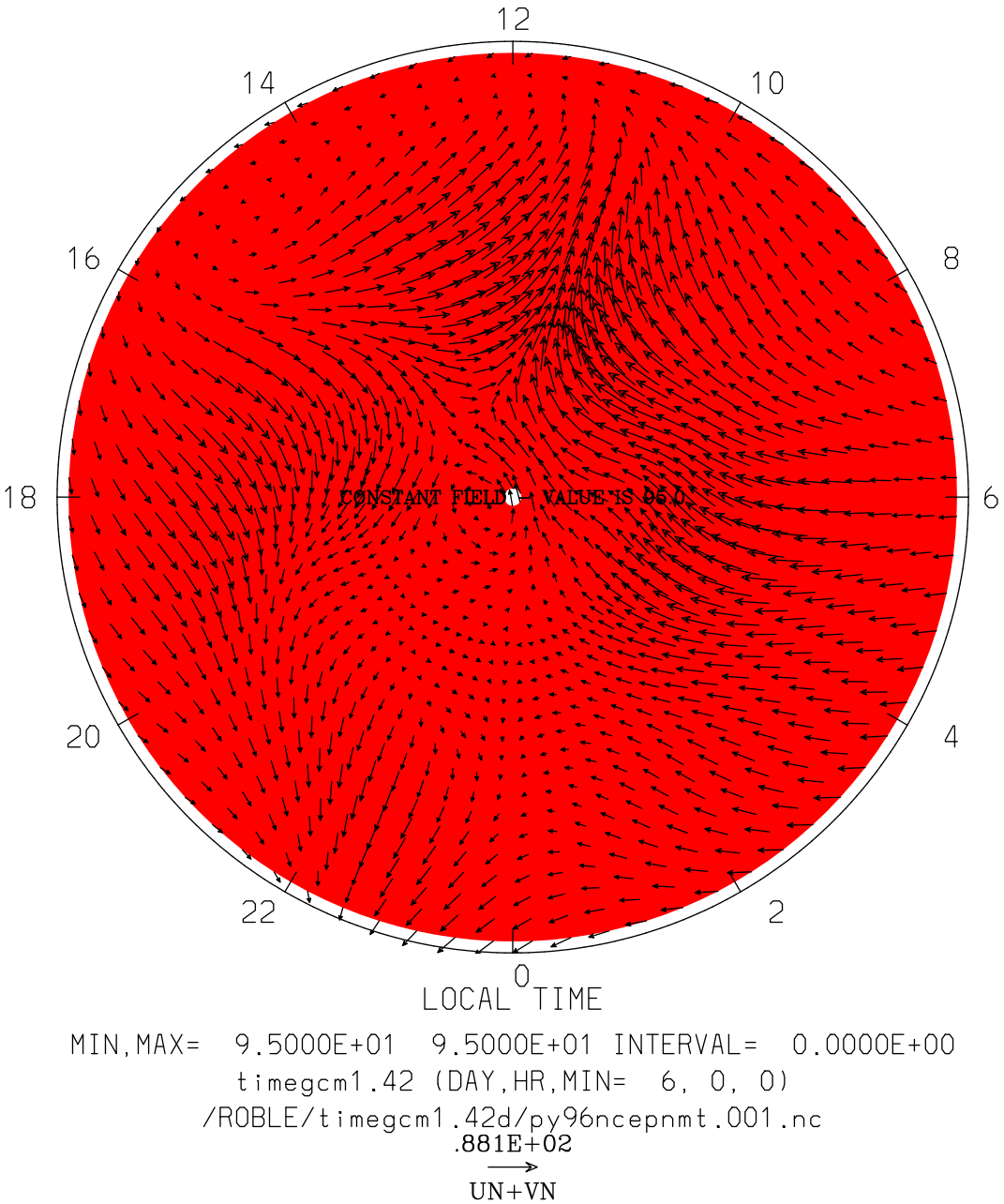

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 1, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.001.nc
.784E+02
UN+VN

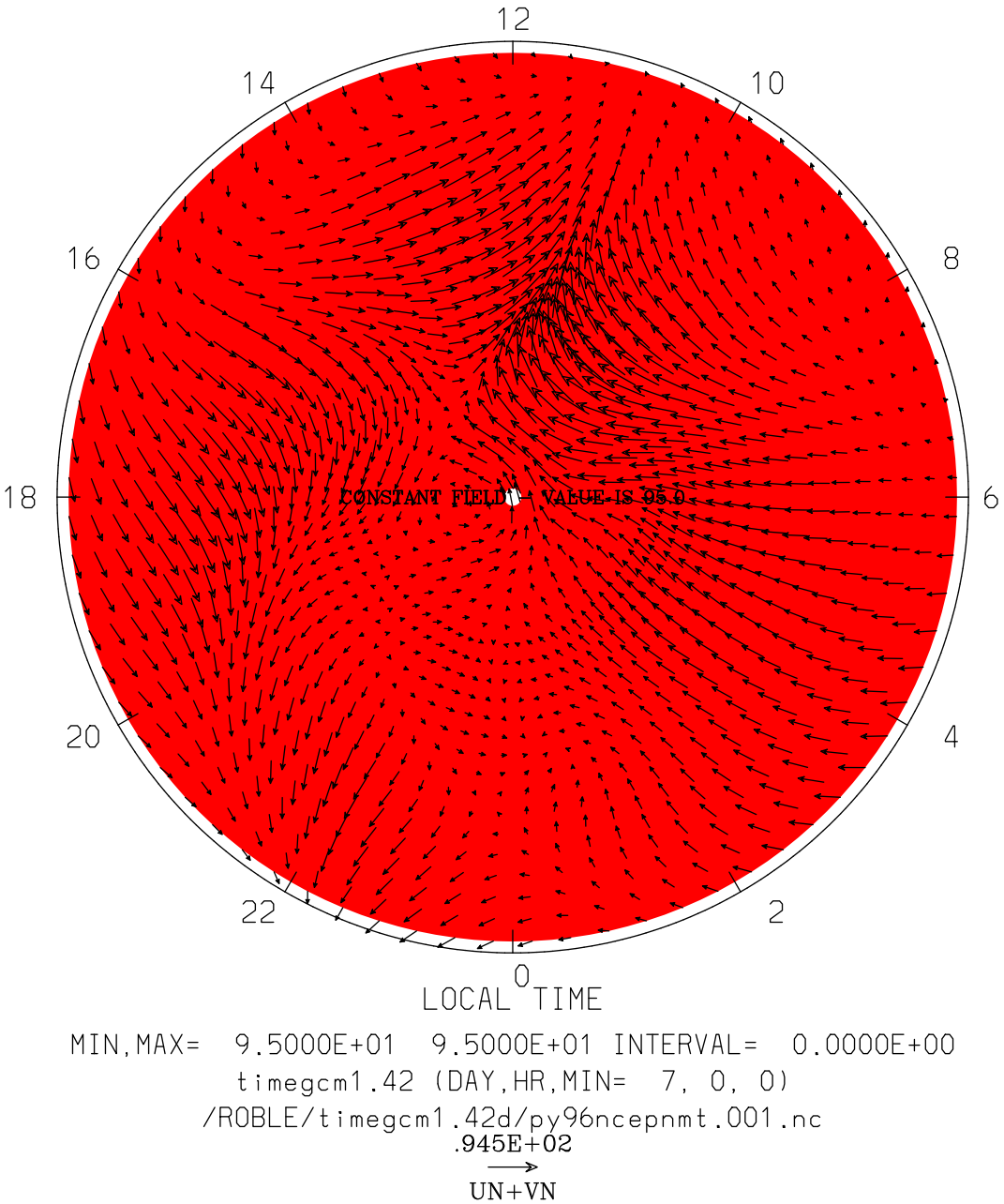

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 2, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.001.nc
.115E+03
UN+VN

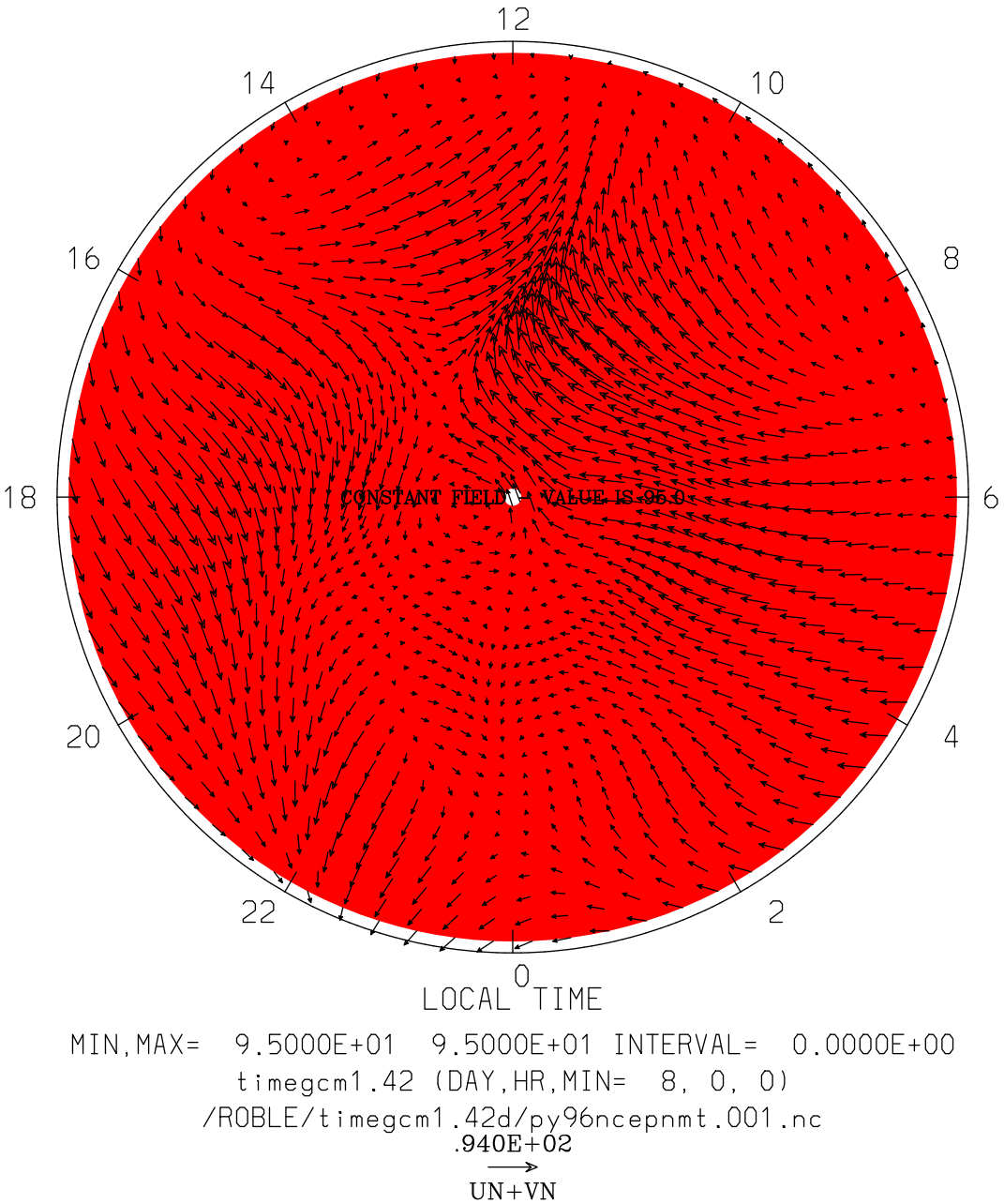

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 3, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.001.nc
.997E+02
UN+VN

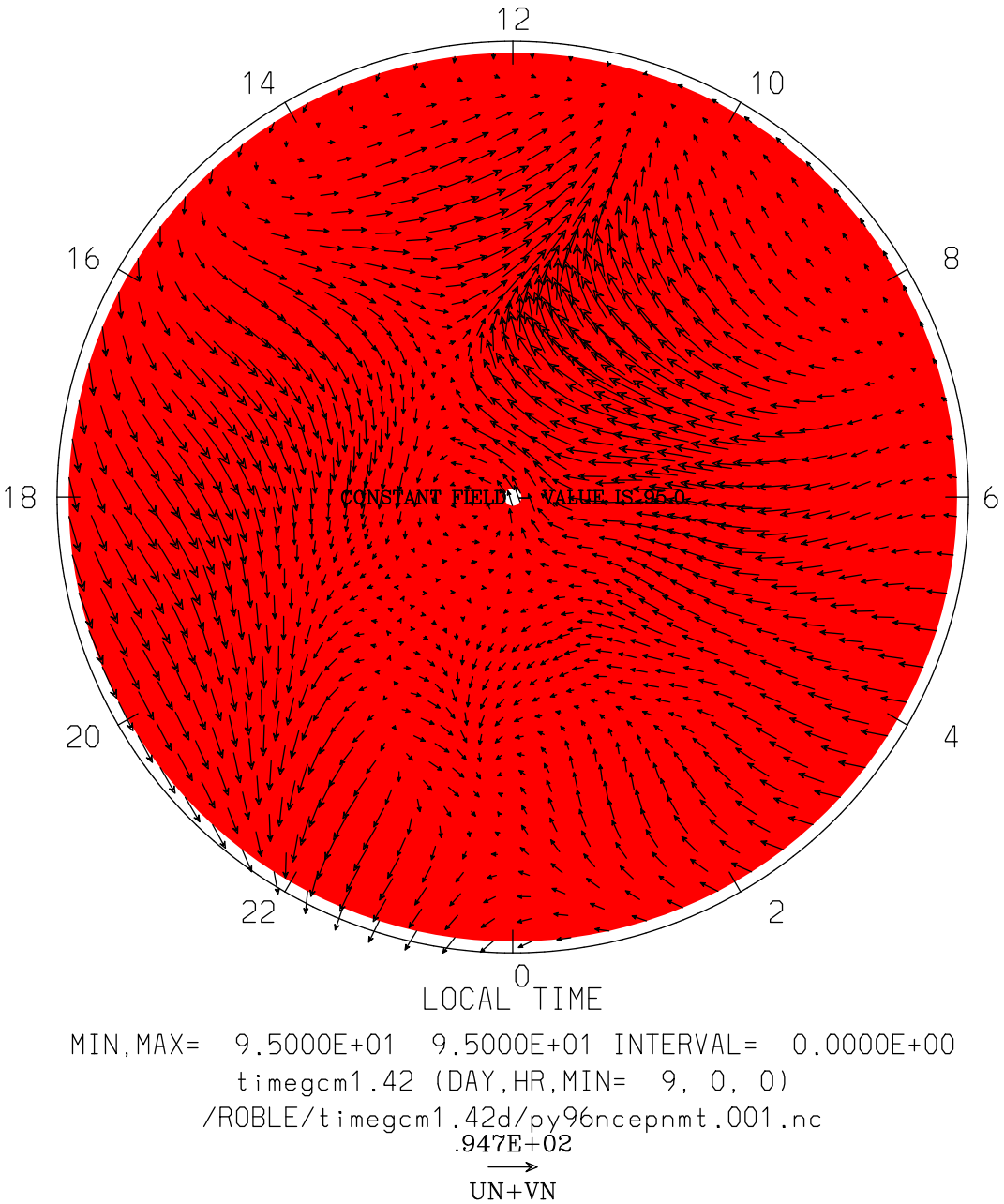

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 4, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.001.nc
.894E+02
UN+VN

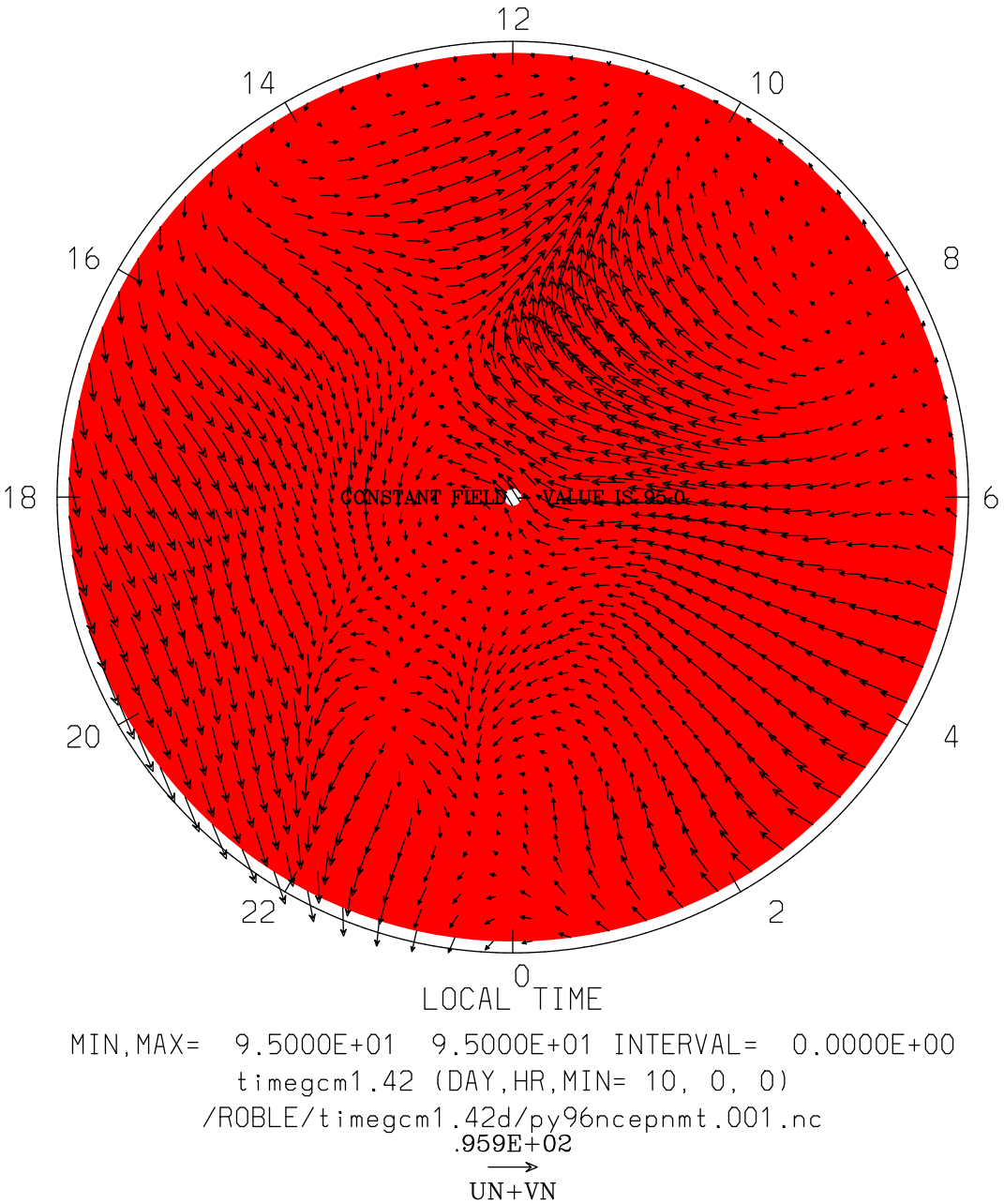

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 5, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.001.nc
.862E+02
UN+VN

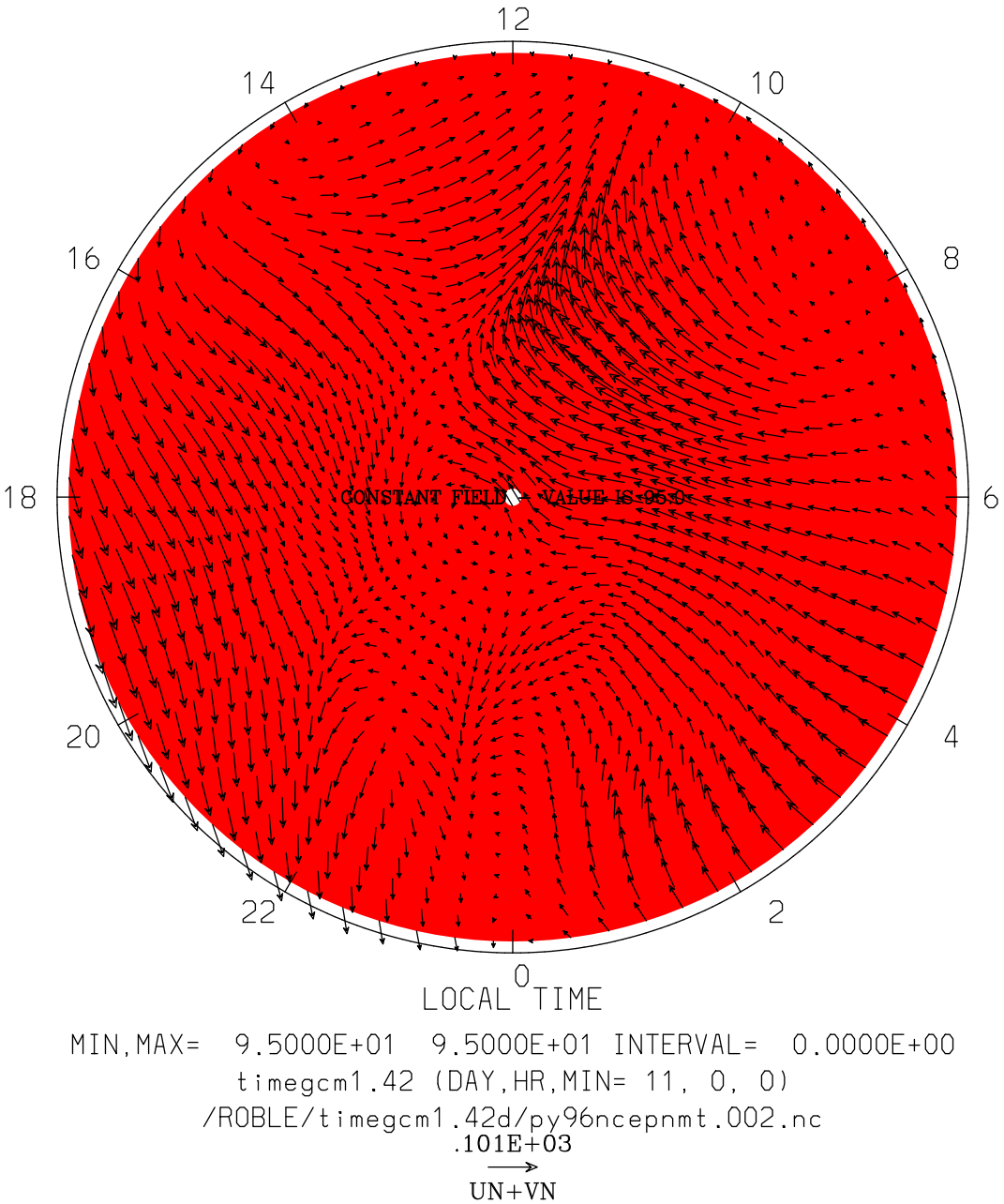

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 6, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.001.nc
.881E+02
UN+VN

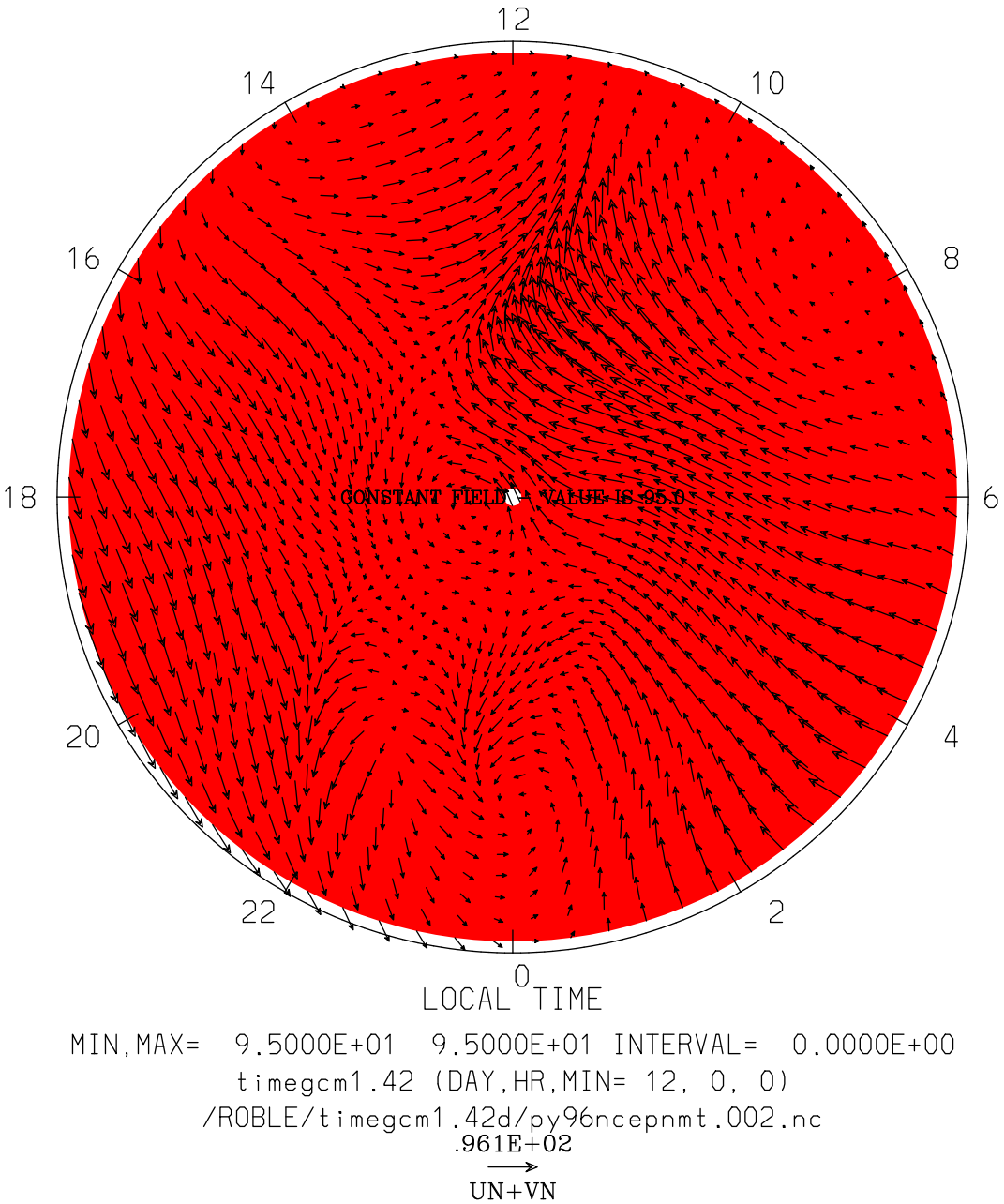

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 7, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.001.nc
.945E+02
UN+VN

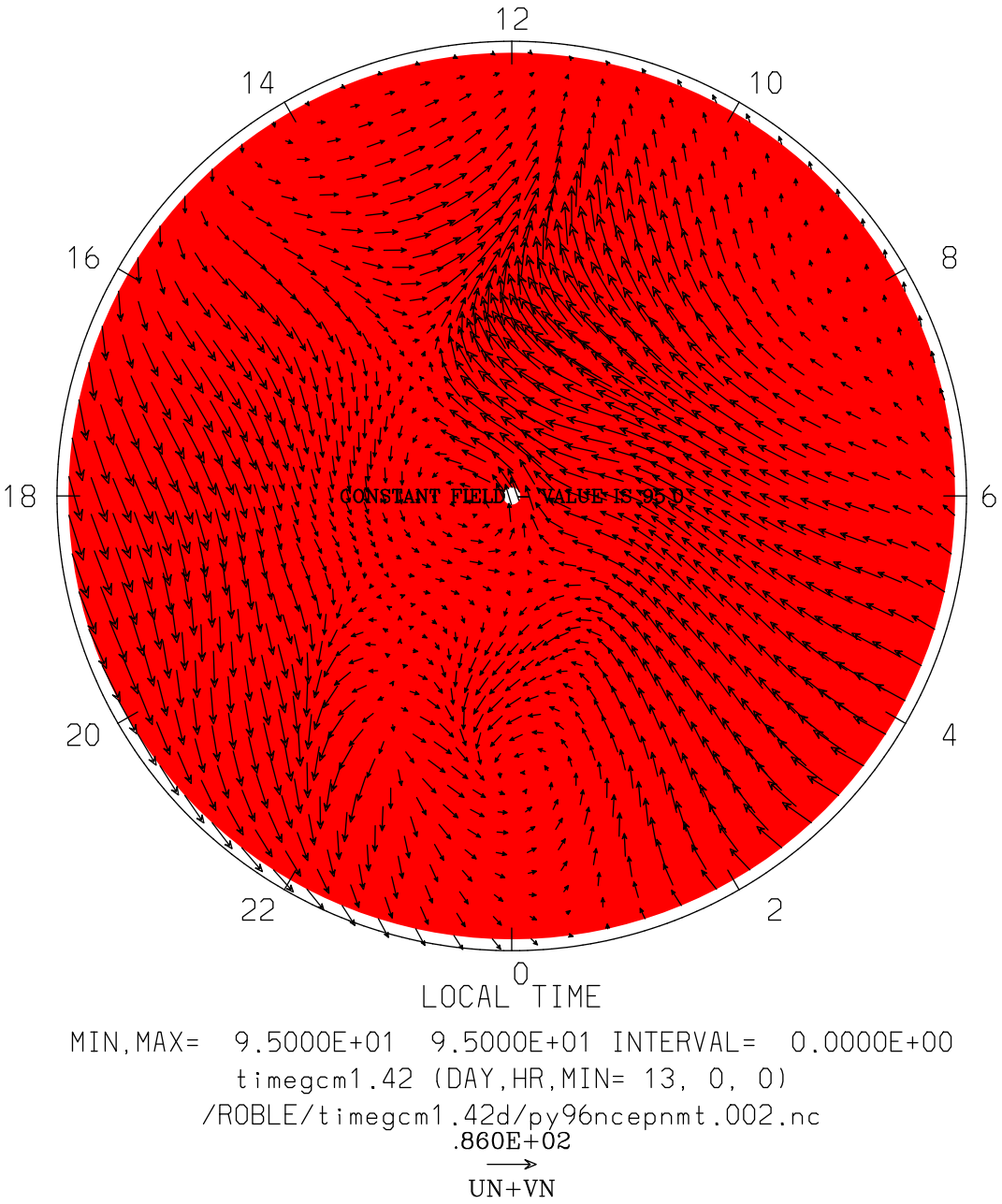

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 8, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.001.nc
.940E+02
UN+VN

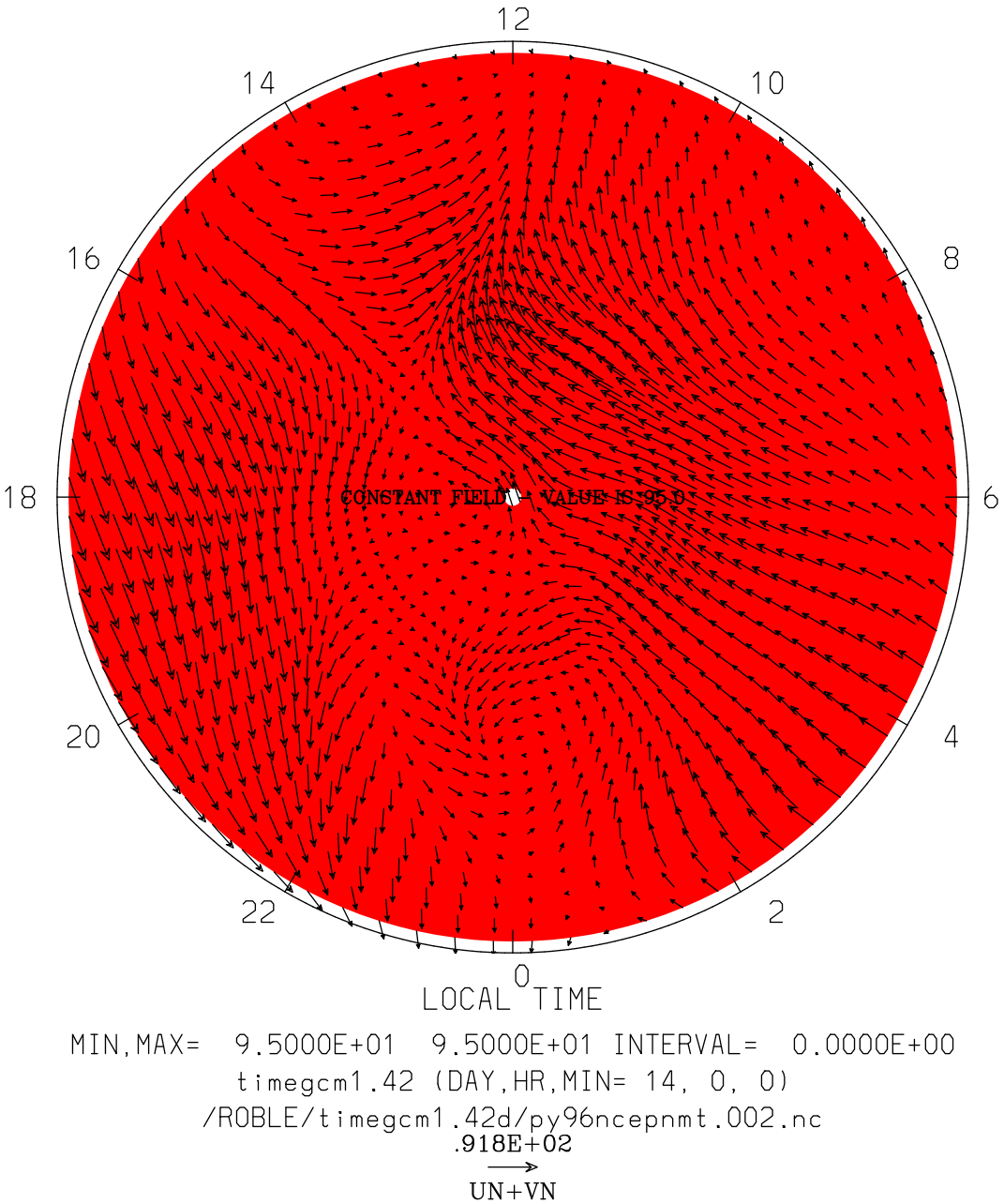

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 9, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.001.nc
.947E+02
UN+VN

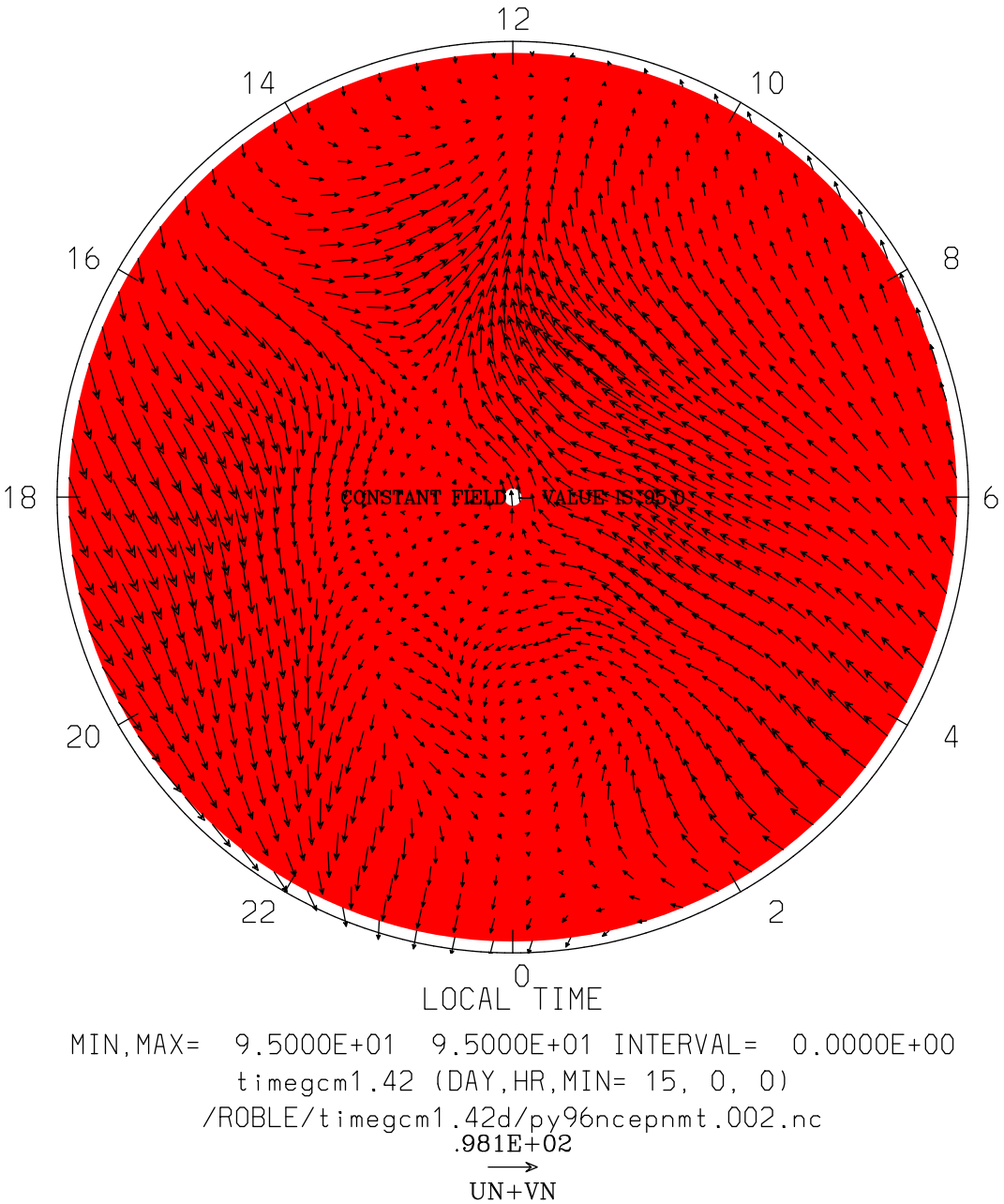

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 10, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.001.nc
.959E+02
UN+VN

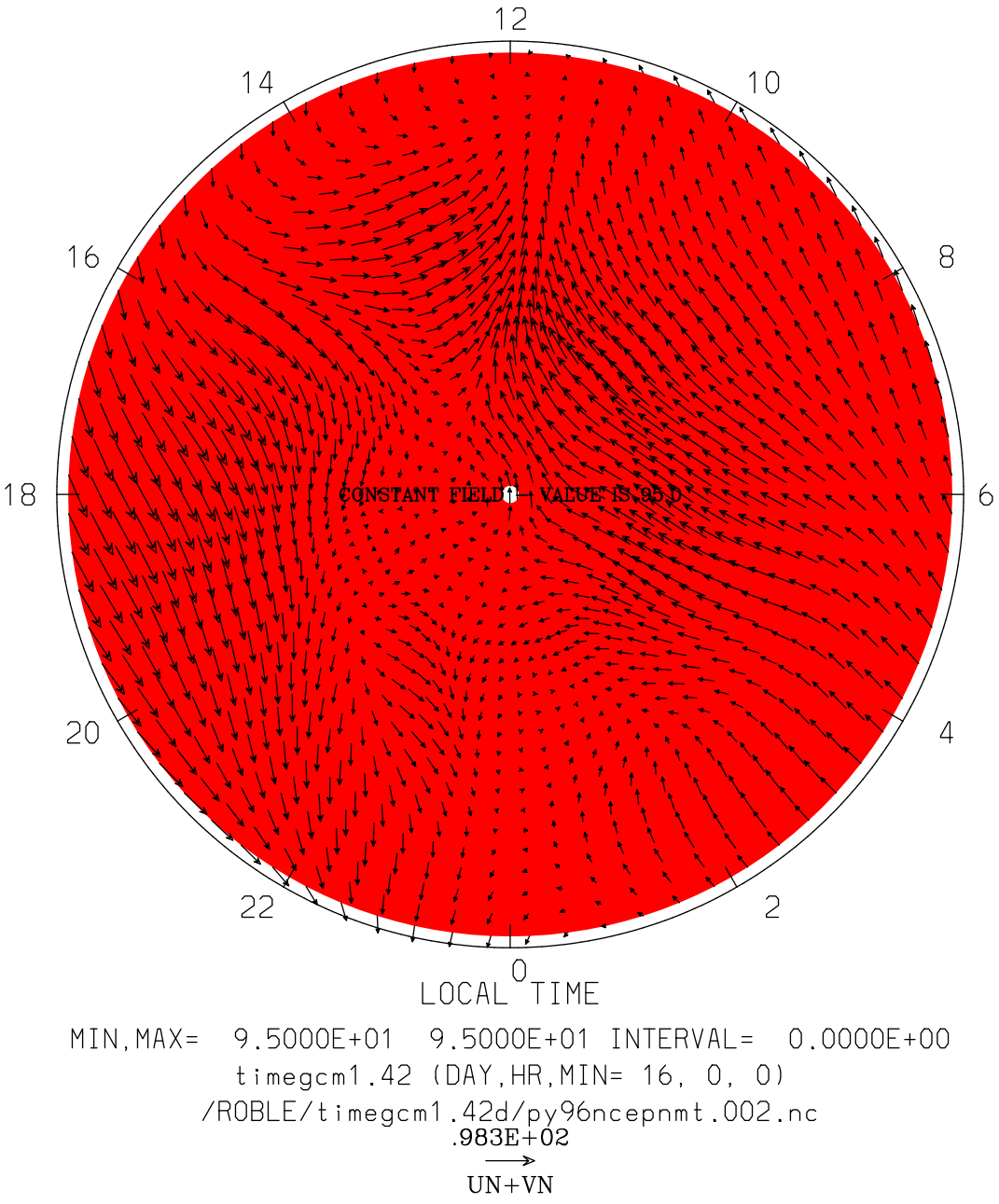

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 0.000
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 11, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.002.nc
.101E+03
UN+VN

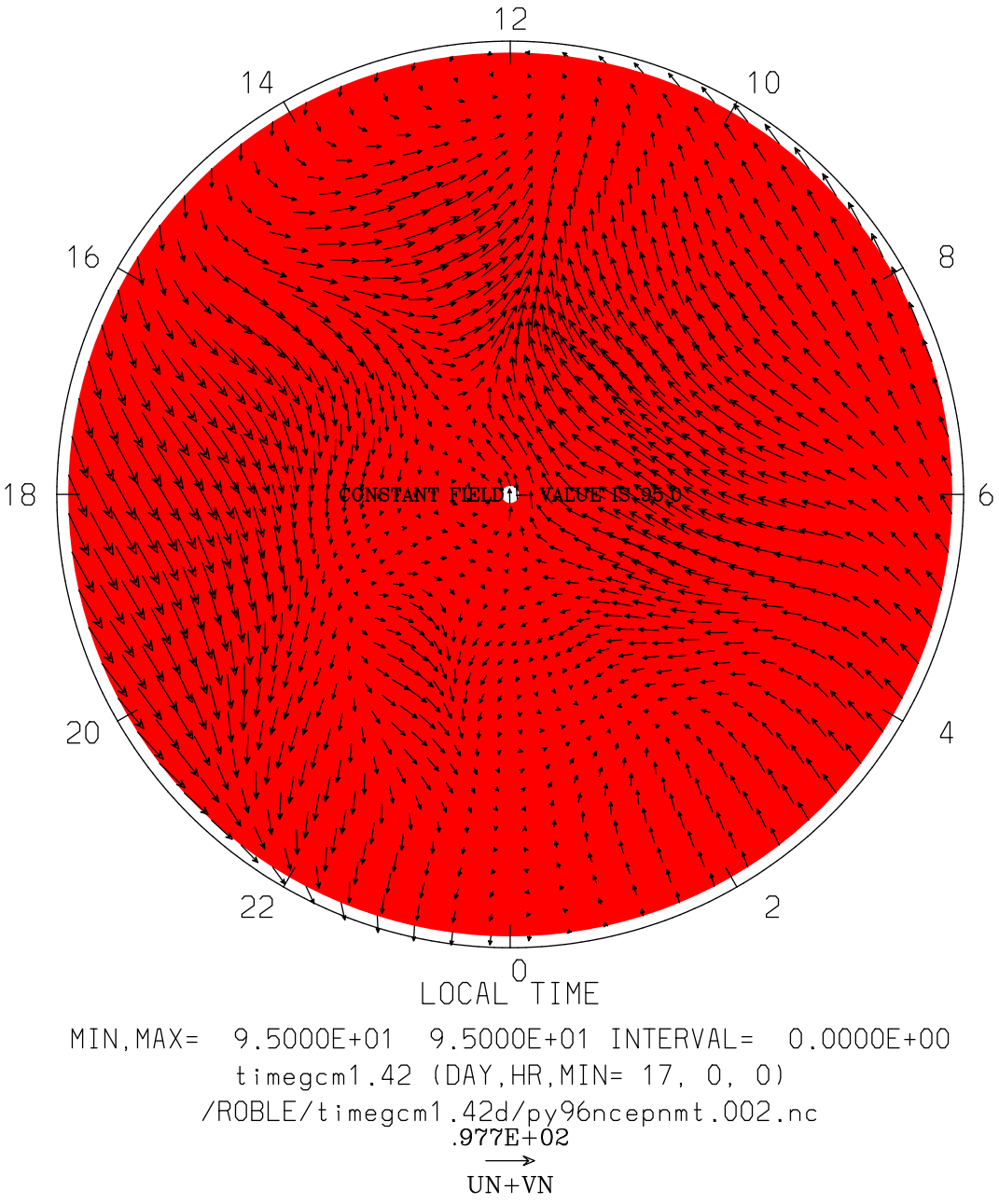

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 12, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.002.nc
.961E+02
UN+VN

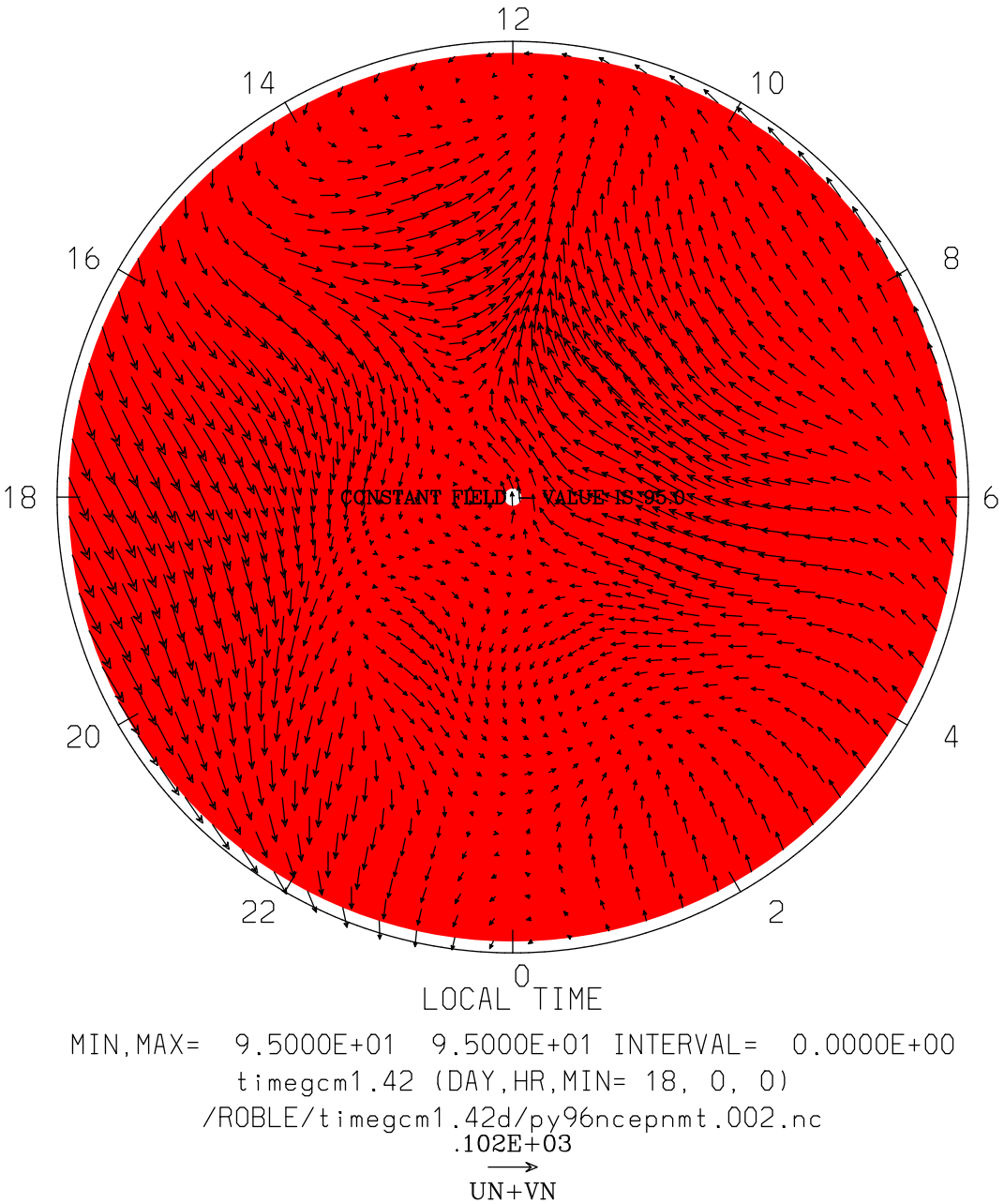

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 13, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.002.nc
.860E+02
UN+VN

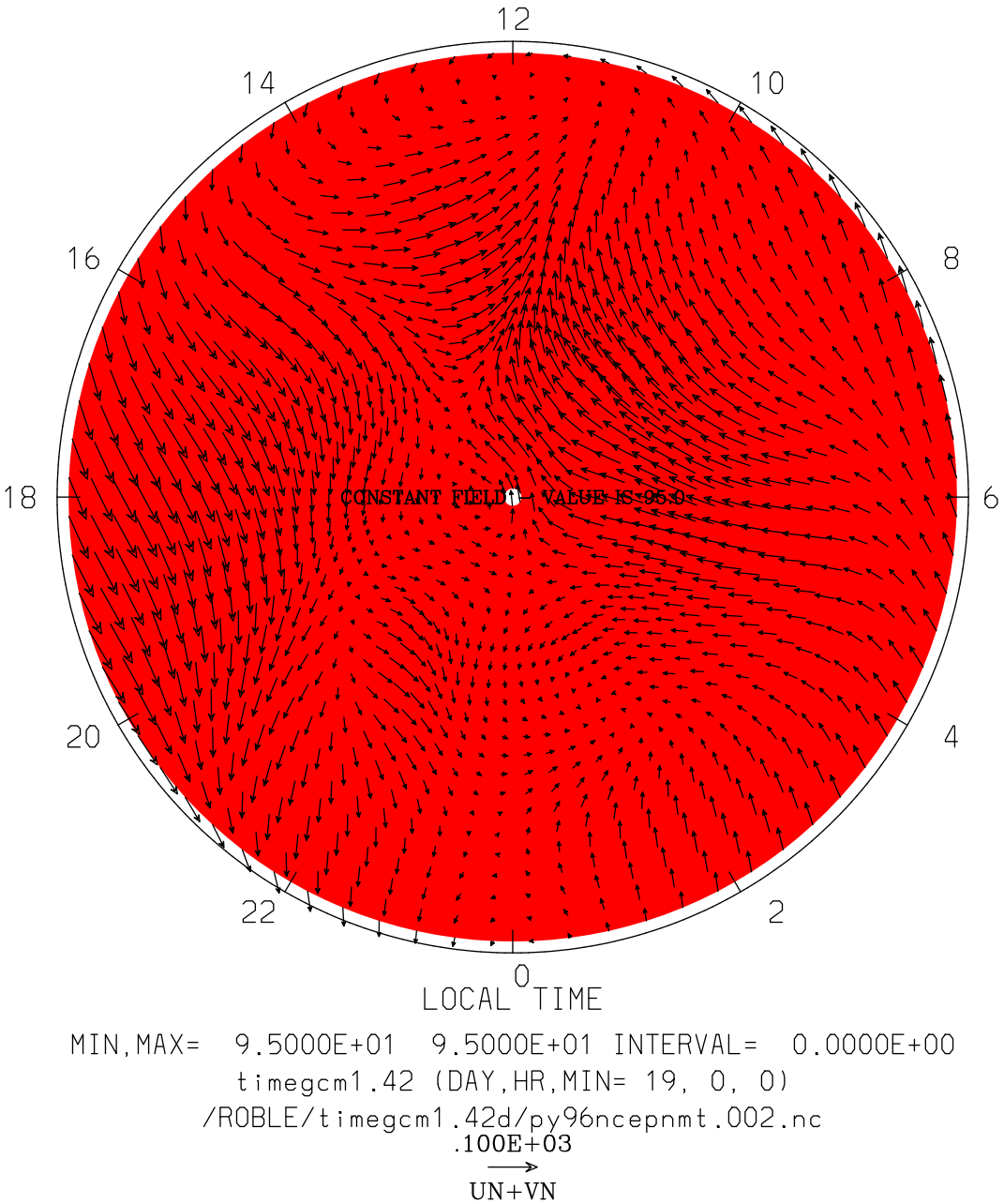

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 14, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.002.nc
.918E+02
UN+VN

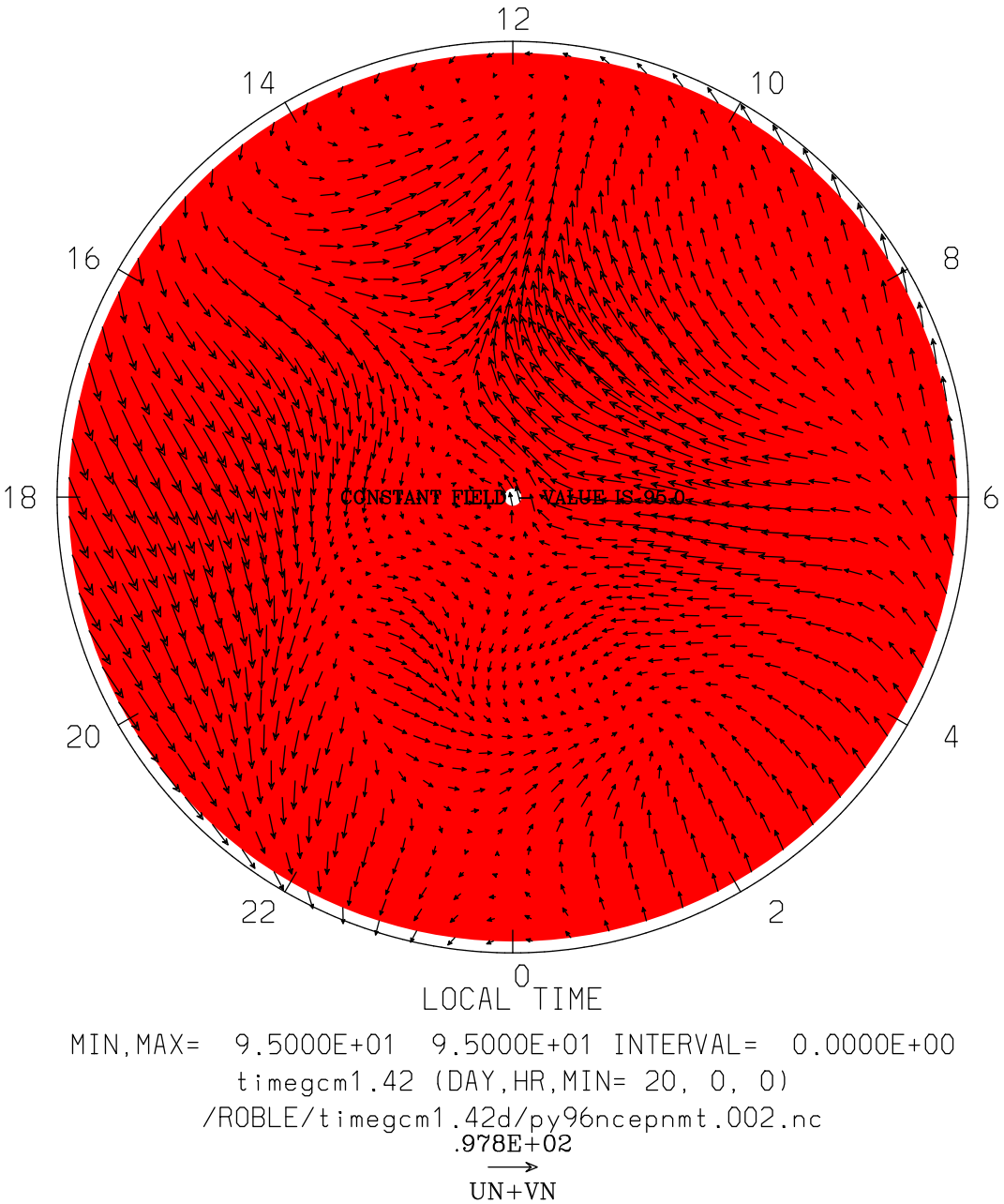

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
CONSTANT FIELD - VALUE IS 95.0
20
4
22
2
0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 15, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.002.nc
.981E+02
UN+VN

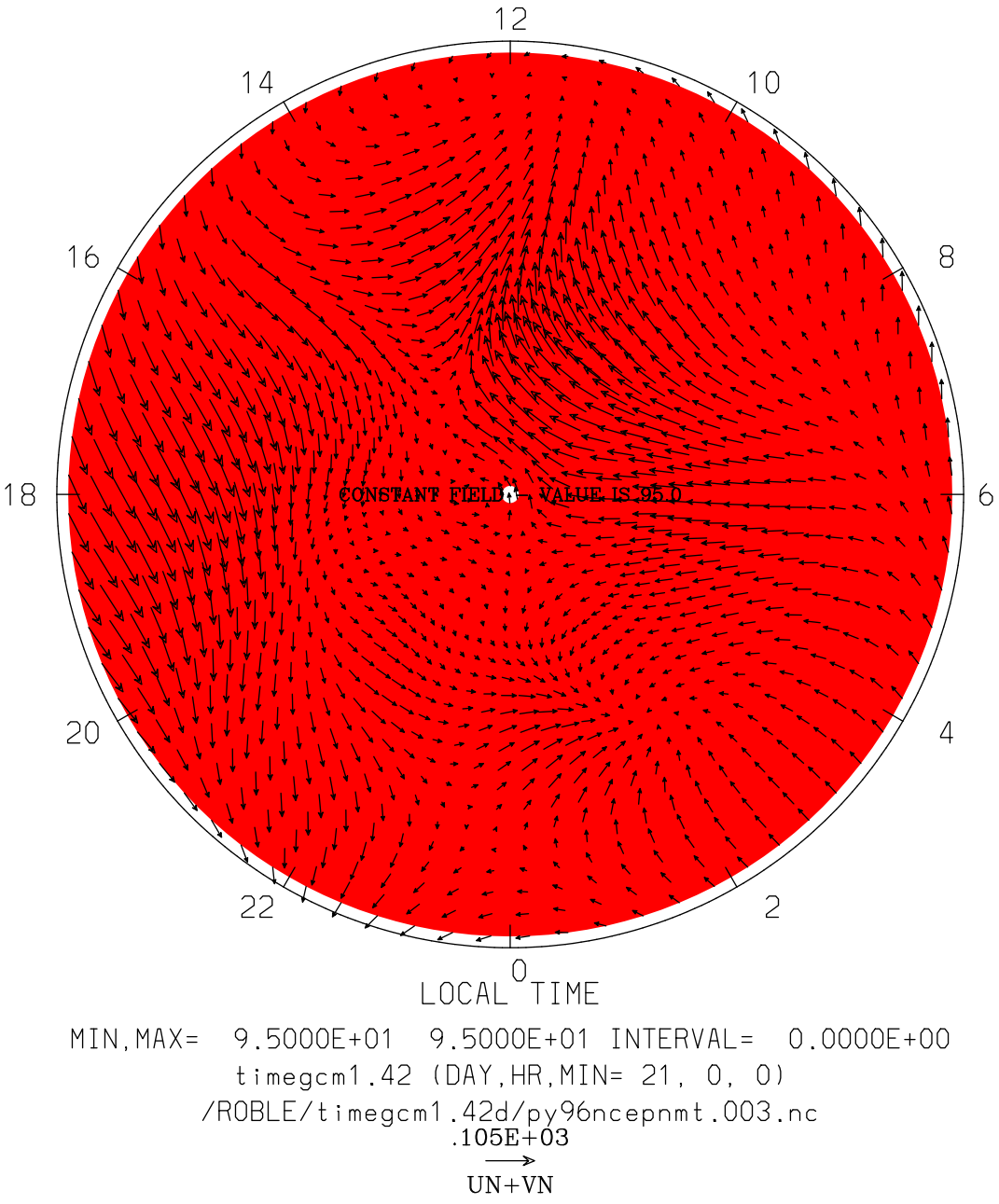

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
CONSTANT FIELD - VALUE IS 95.0
20
4
22
2
0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 16, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.002.nc
.983E+02
UN+VN

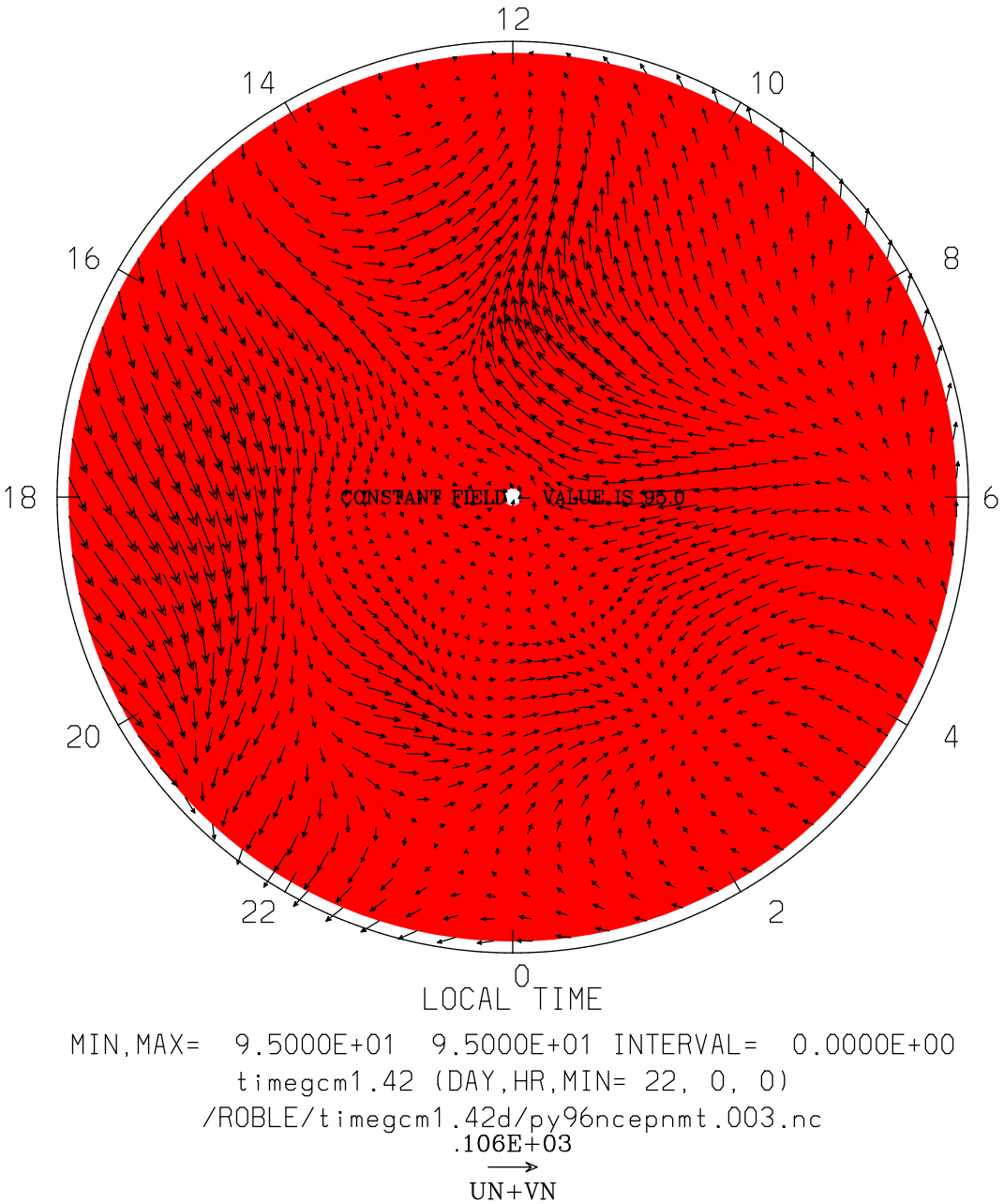

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 17, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.002.nc
.977E+02
UN+VN

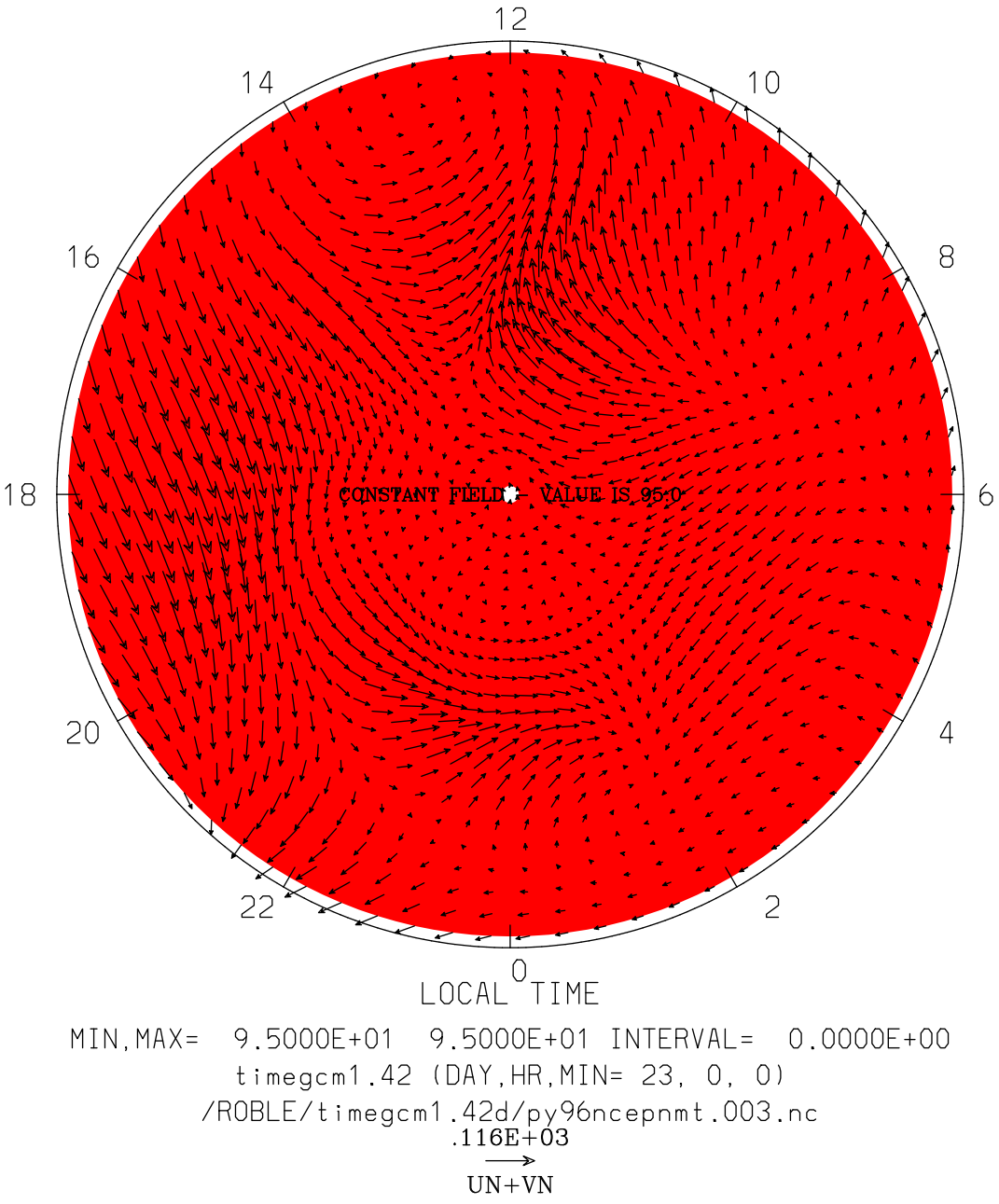

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 18, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.002.nc
.102E+03
UN+VN

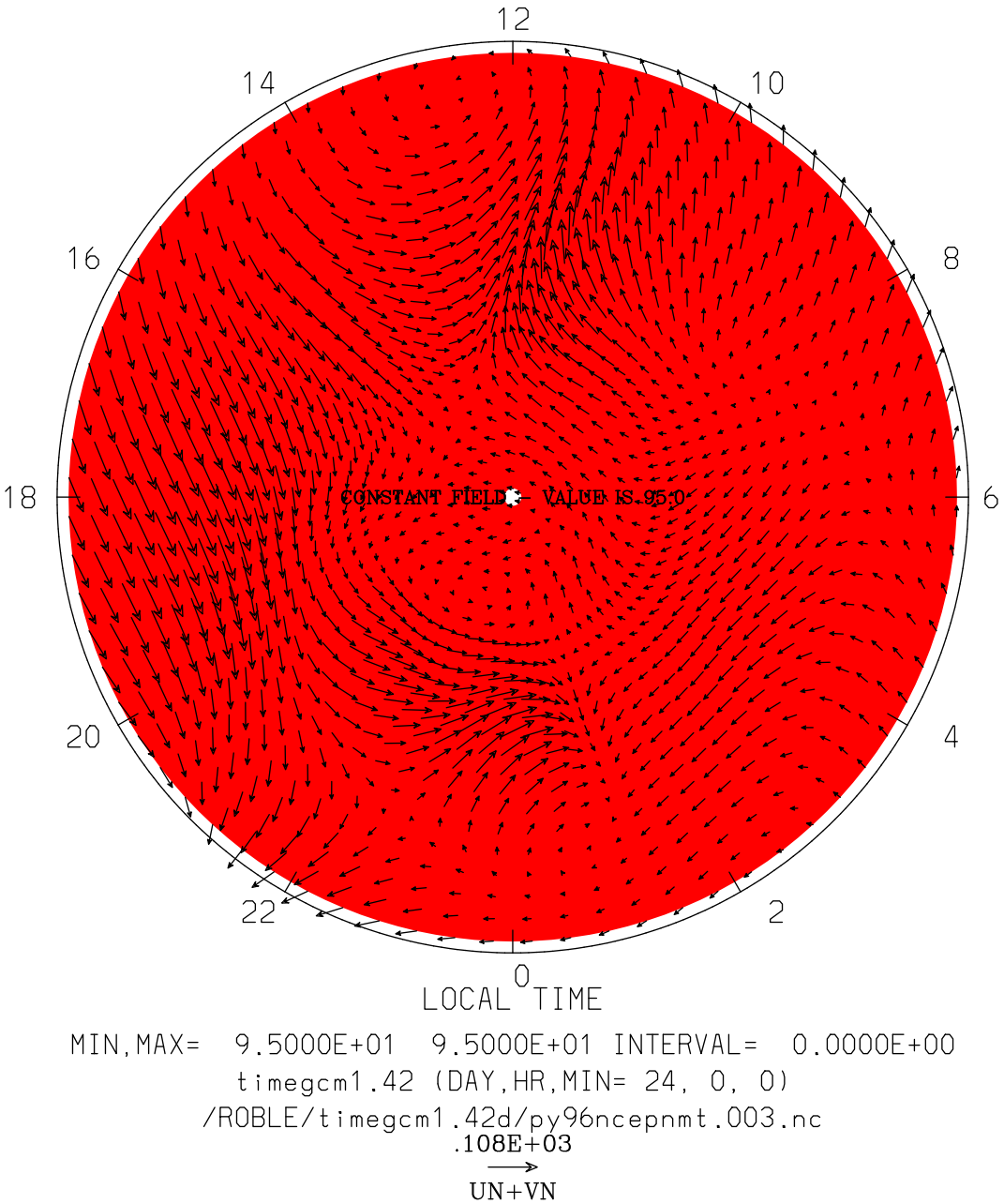

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 19, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.002.nc
.100E+03
UN+VN

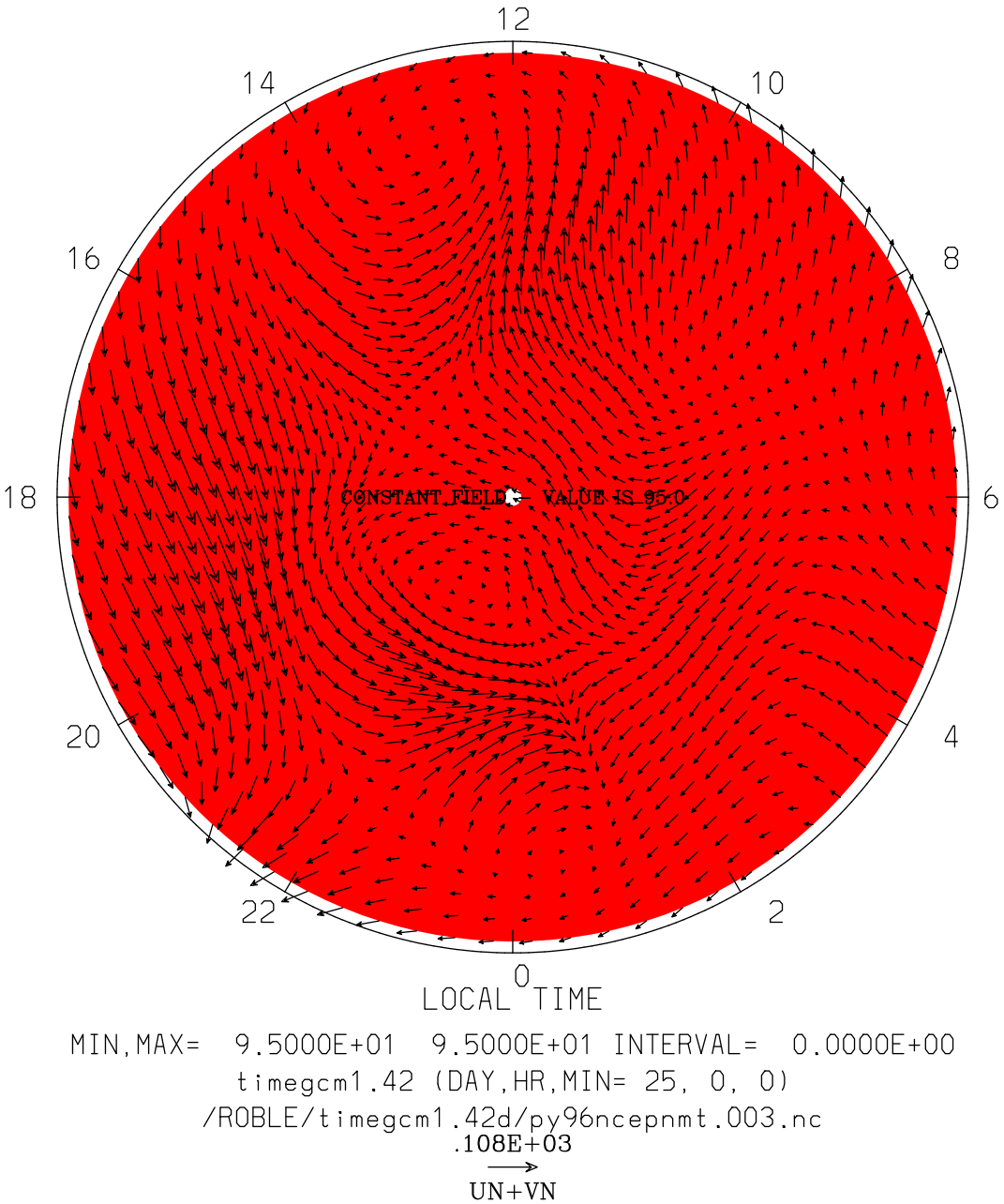

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 20, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.002.nc
.978E+02
UN+VN

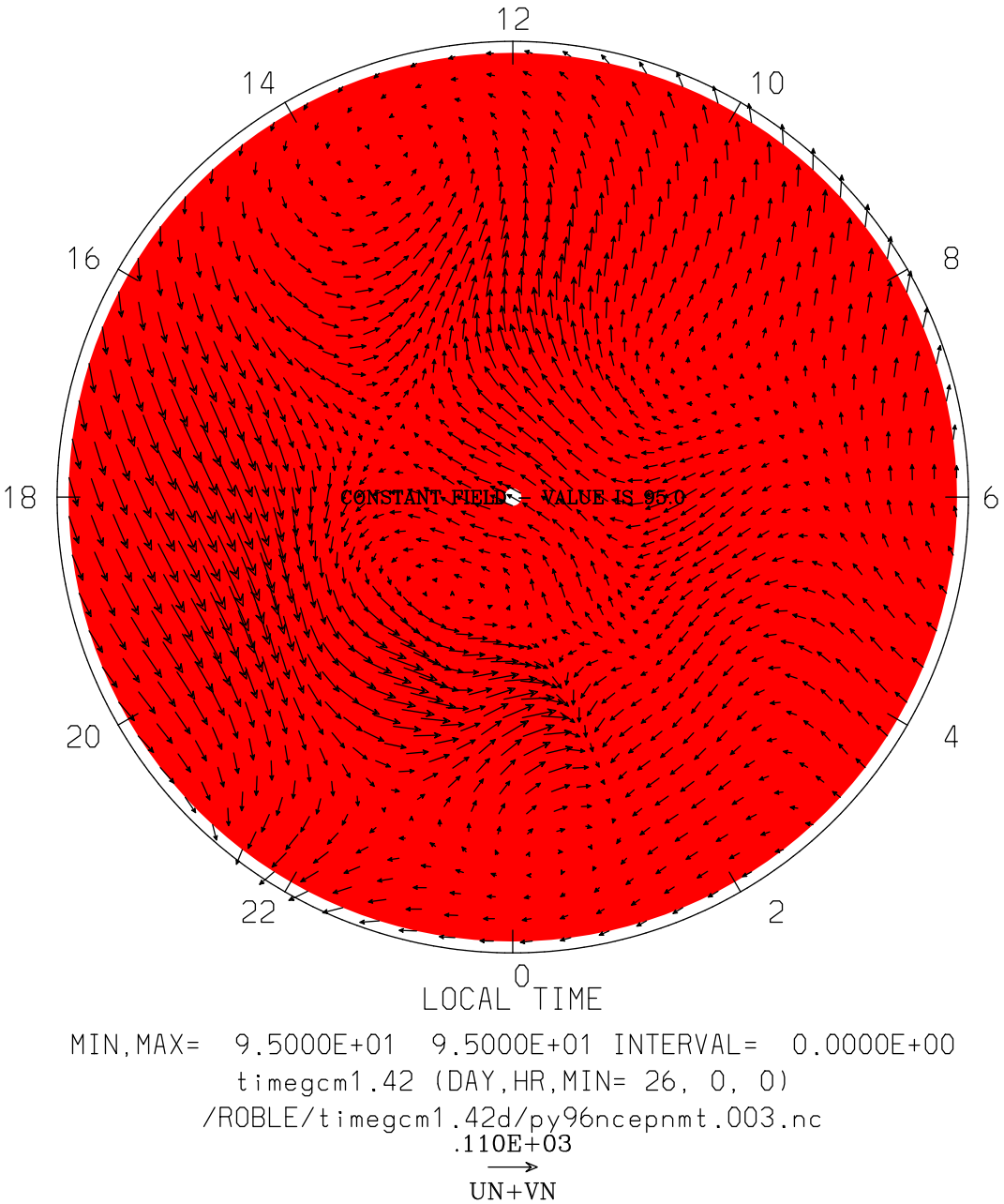

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 21, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.003.nc
.105E+03
UN+VN

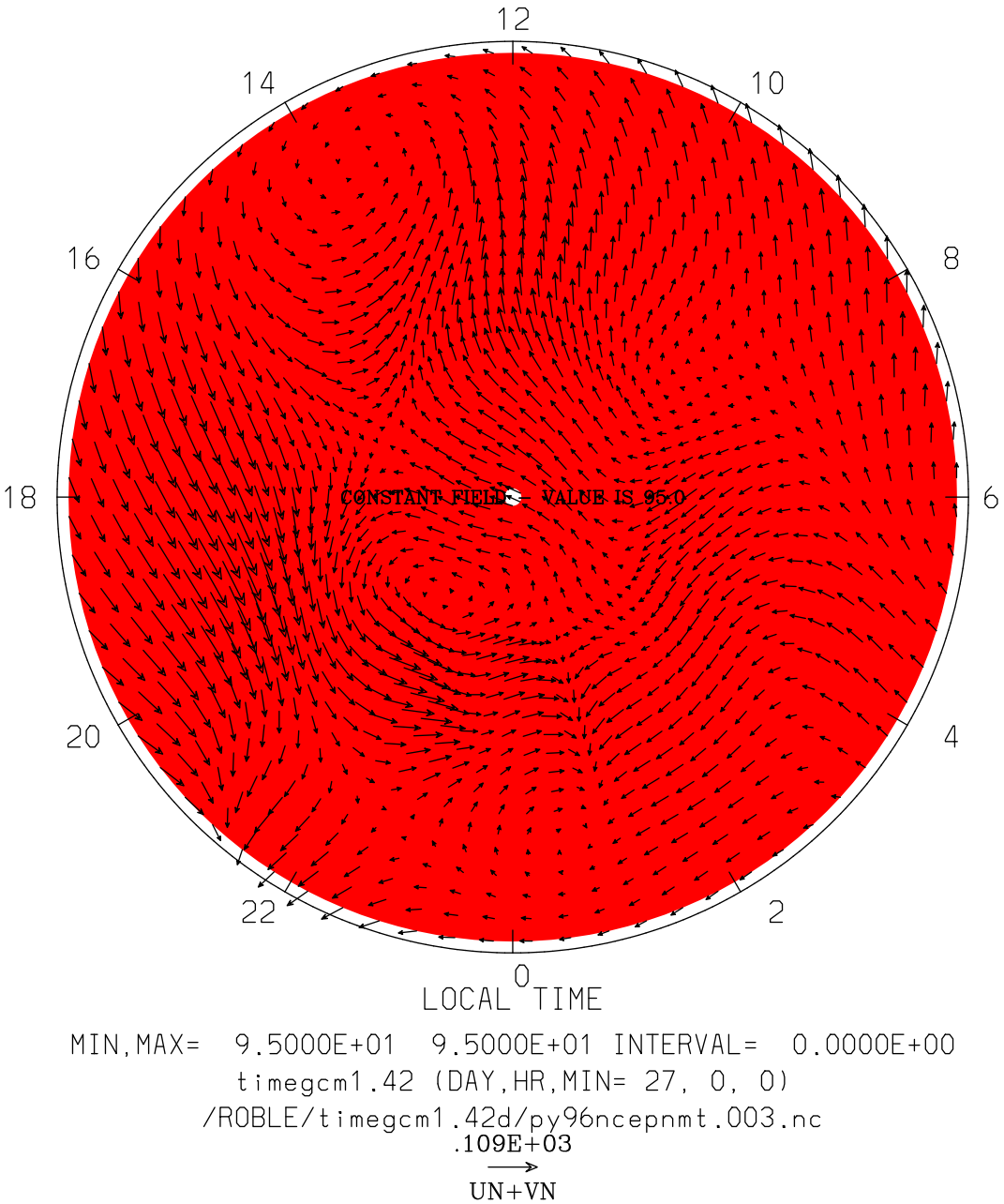

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 22, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.003.nc
.106E+03
UN+VN

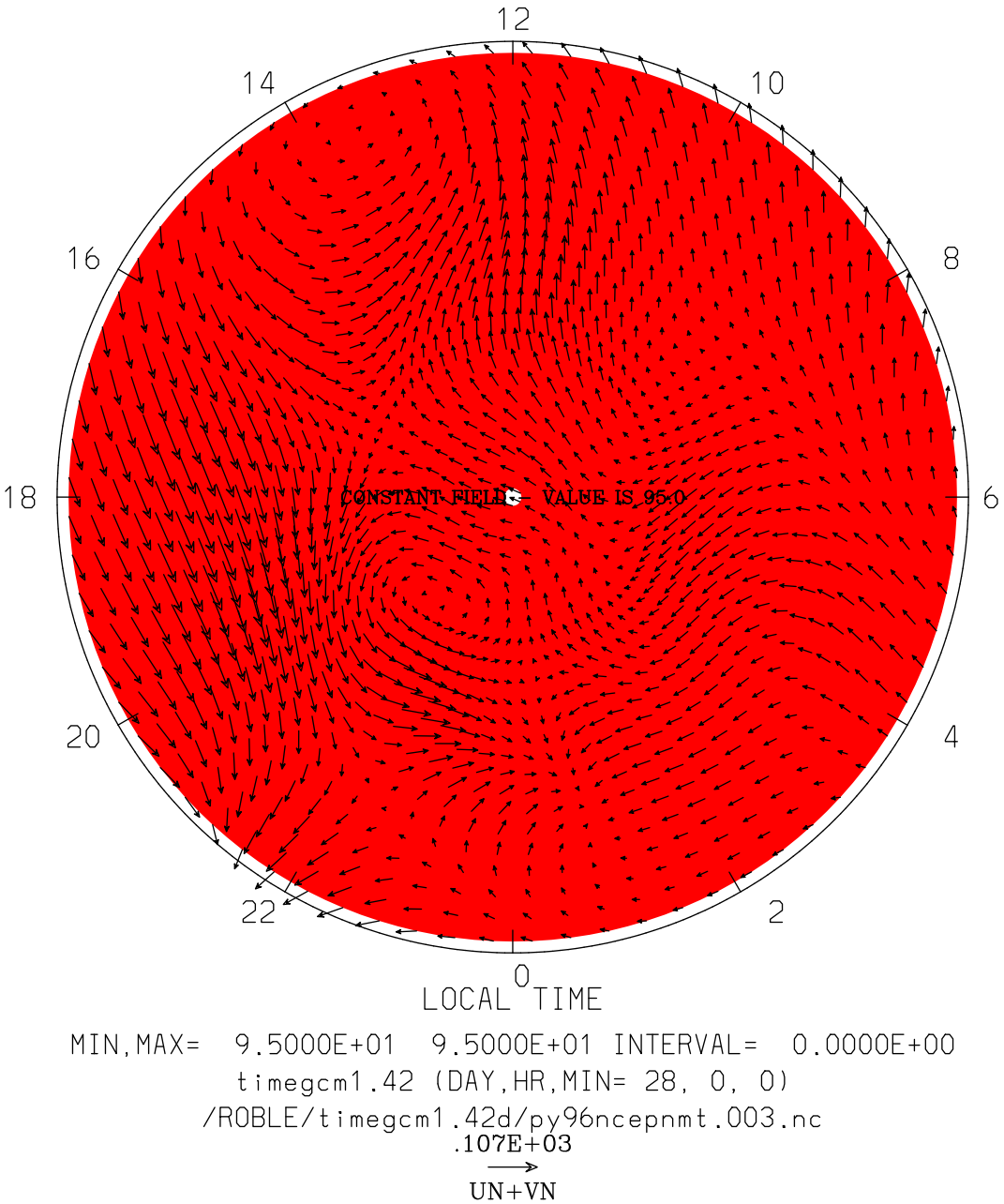

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 23, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.003.nc
.116E+03
UN+VN

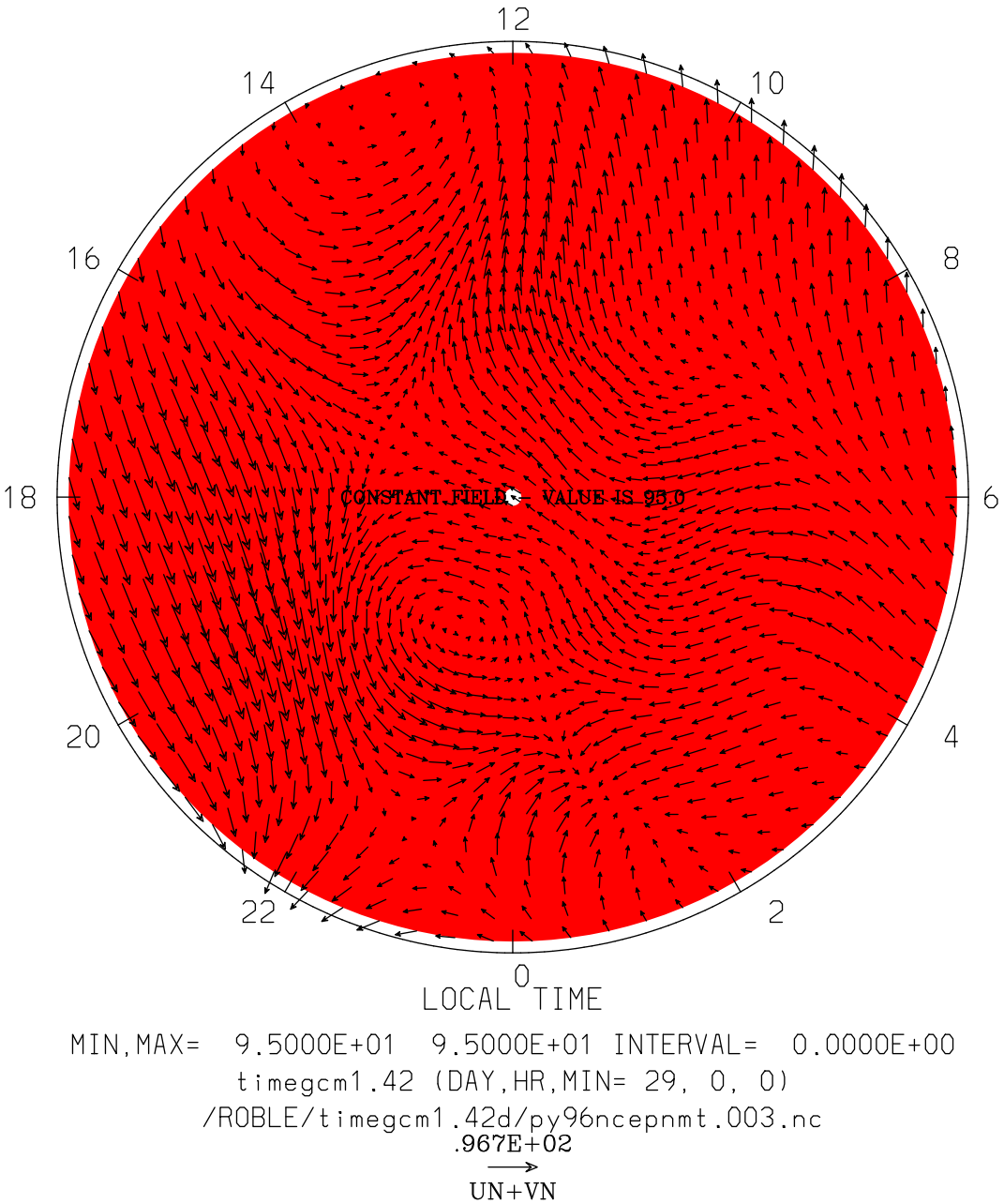

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
CONSTANT FIELD - VALUE IS 95.0
20
4
22
2
0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 24, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.003.nc
.108E+03
UN+VN

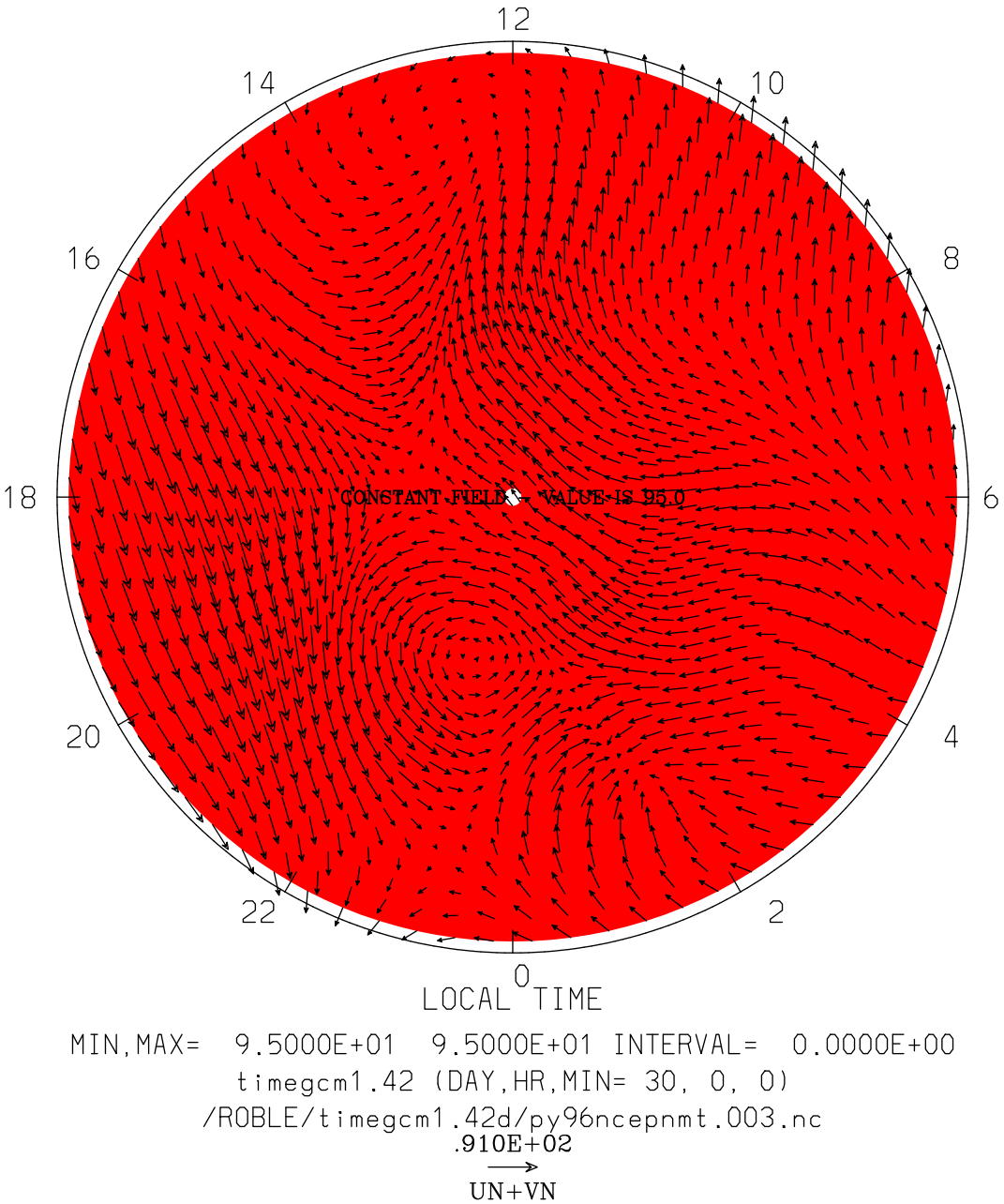

GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 25, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.003.nc
.108E+03
UN+VN


GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 26, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.003.nc
.110E+03
UN+VN


GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 27, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.003.nc
.109E+03
UN+VN


GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
CONSTANT FIELD - VALUE IS 95.0
20
4
22
2
0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 28, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.003.nc
.107E+03
UN+VN


GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 29, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.003.nc
.967E+02
UN+VN


GEOPOTENTIAL HEIGHT (KM)
UT= 0.00 HEIGHT= 95.00 (KM) PERIM-LAT= 30.0
12
14
10
16
8
18
6
20
4
22
2
0
CONSTANT FIELD - VALUE IS 95.0
LOCAL TIME
MIN,MAX= 9.5000E+01 9.5000E+01 INTERVAL= 0.0000E+00
timegcm1.42 (DAY,HR,MIN= 30, 0, 0)
/ROBLE/timegcm1.42d/py96ncepnmt.003.nc
.910E+02
UN+VN