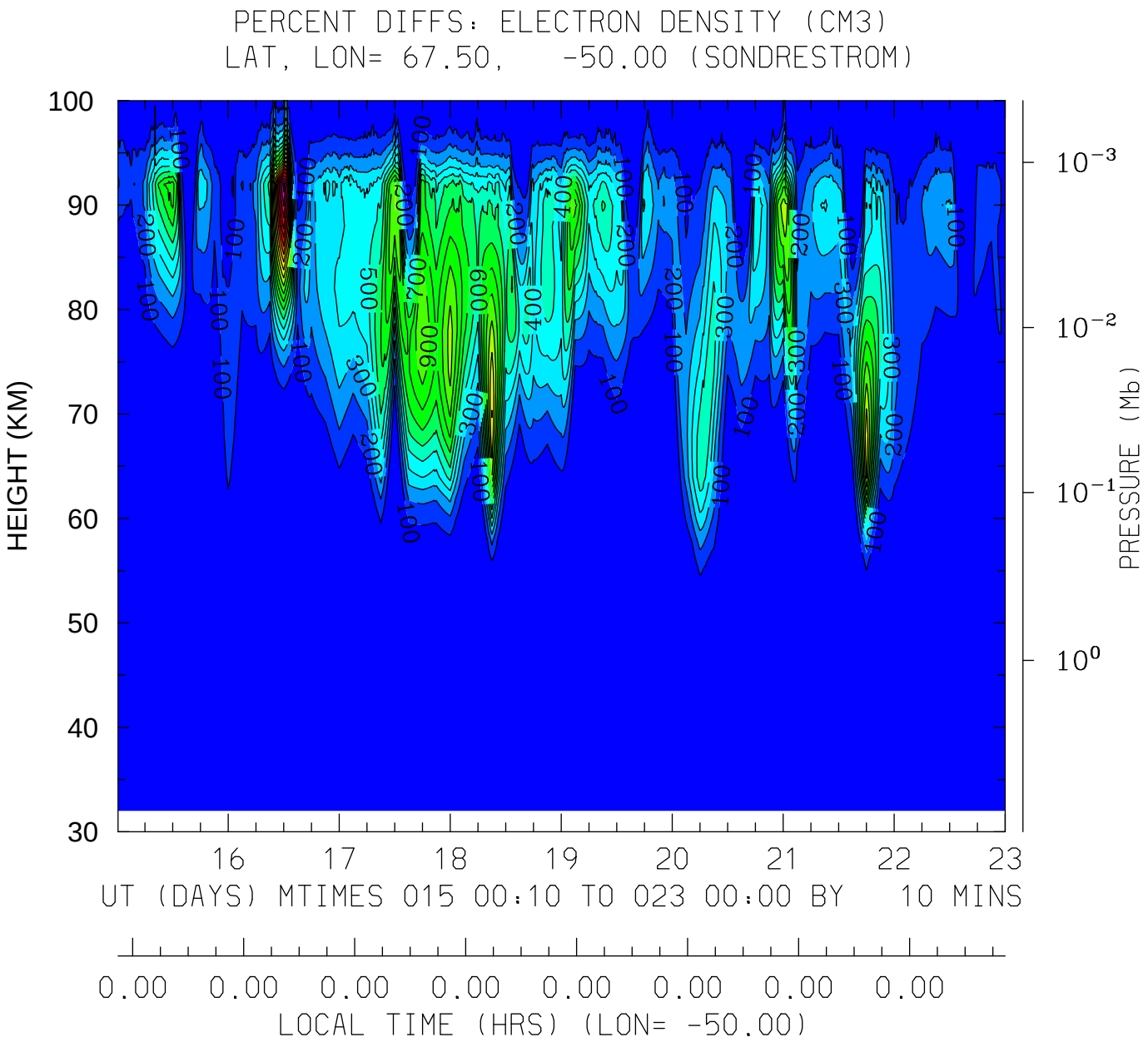
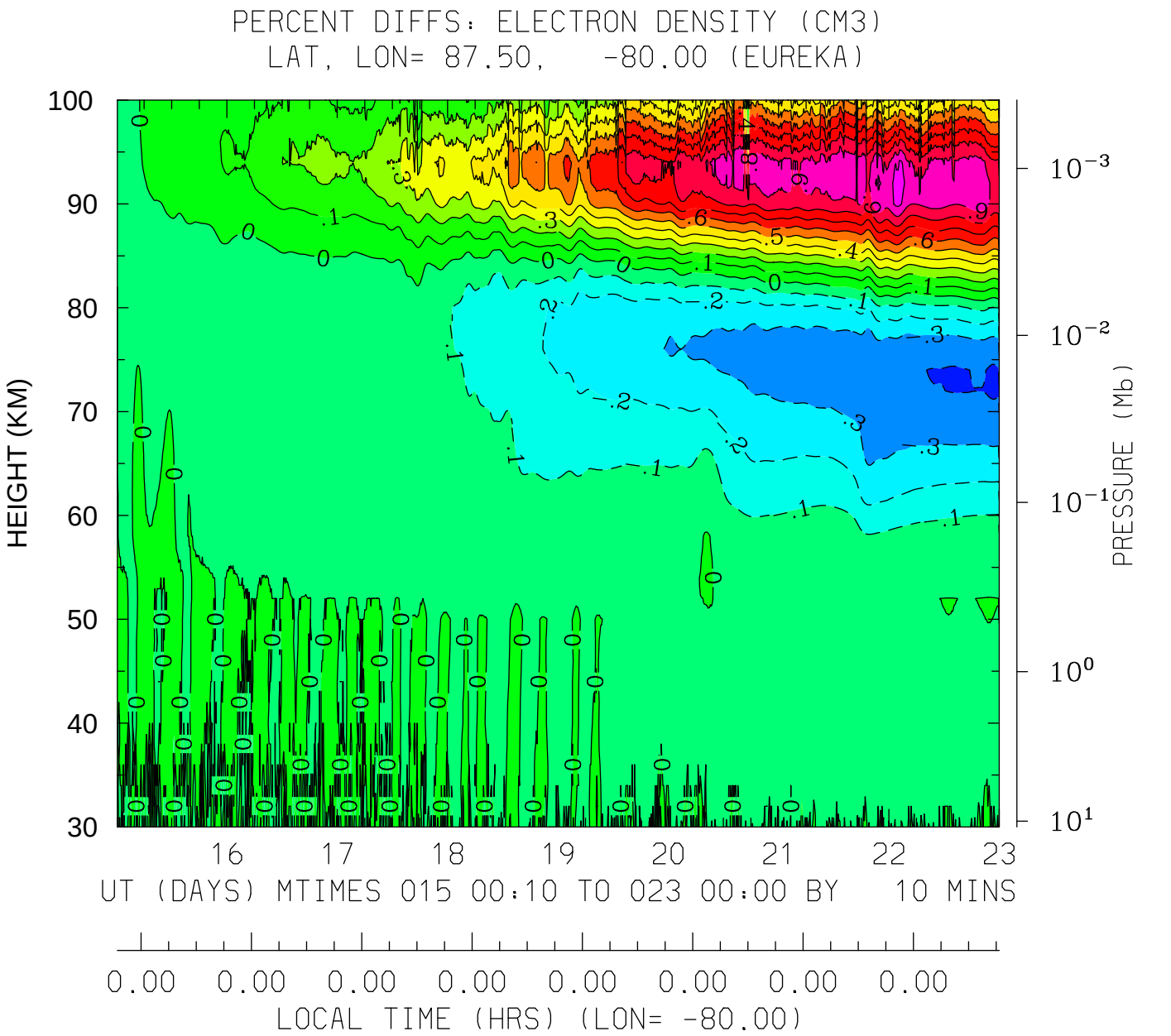


MIN,MAX= -1.6327E-01 2.0553E+03 INTERVAL= 1.0000E+02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

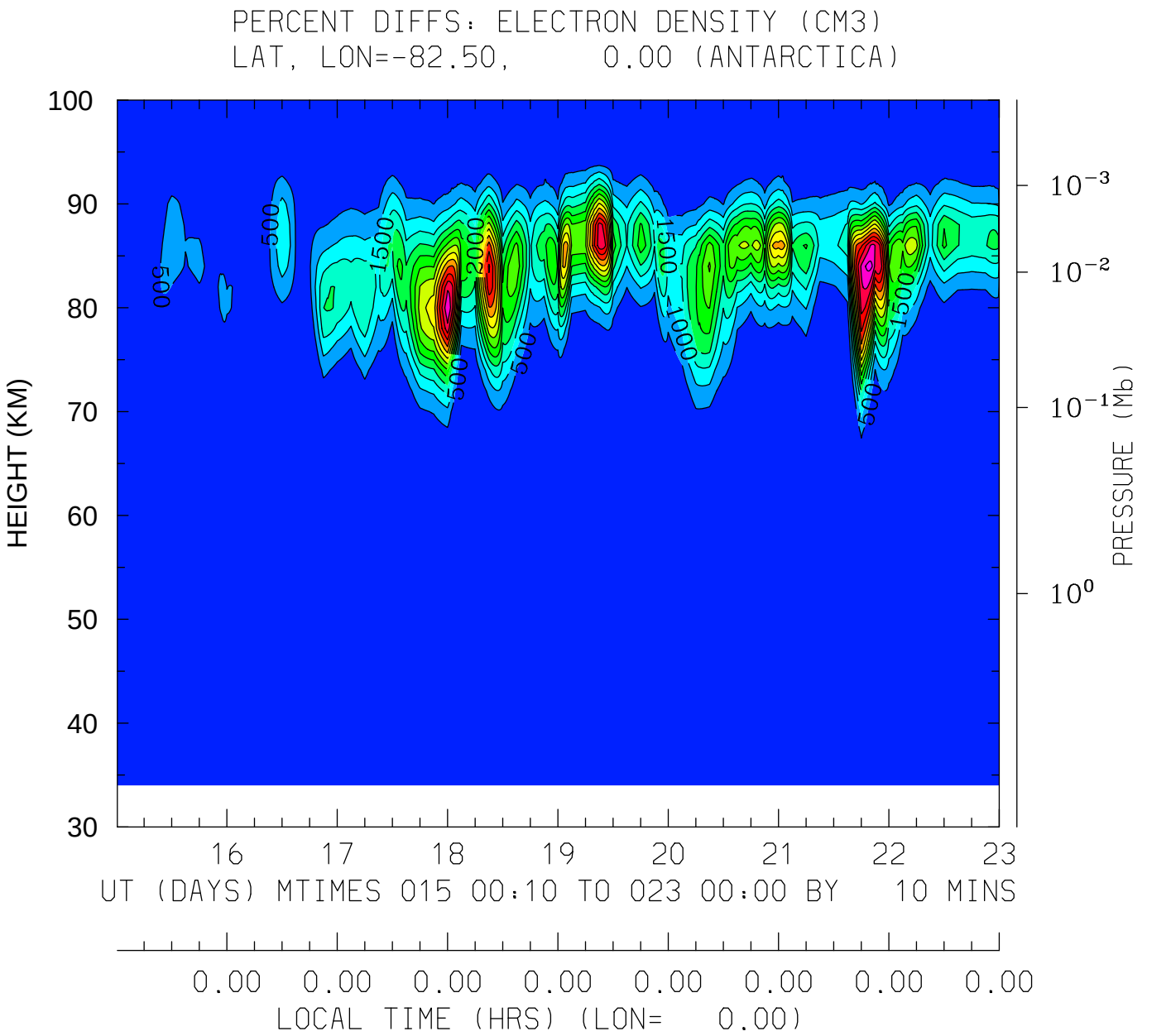
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -4.1196E-01 1.0550E+00 INTERVAL= 1.0000E-01

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

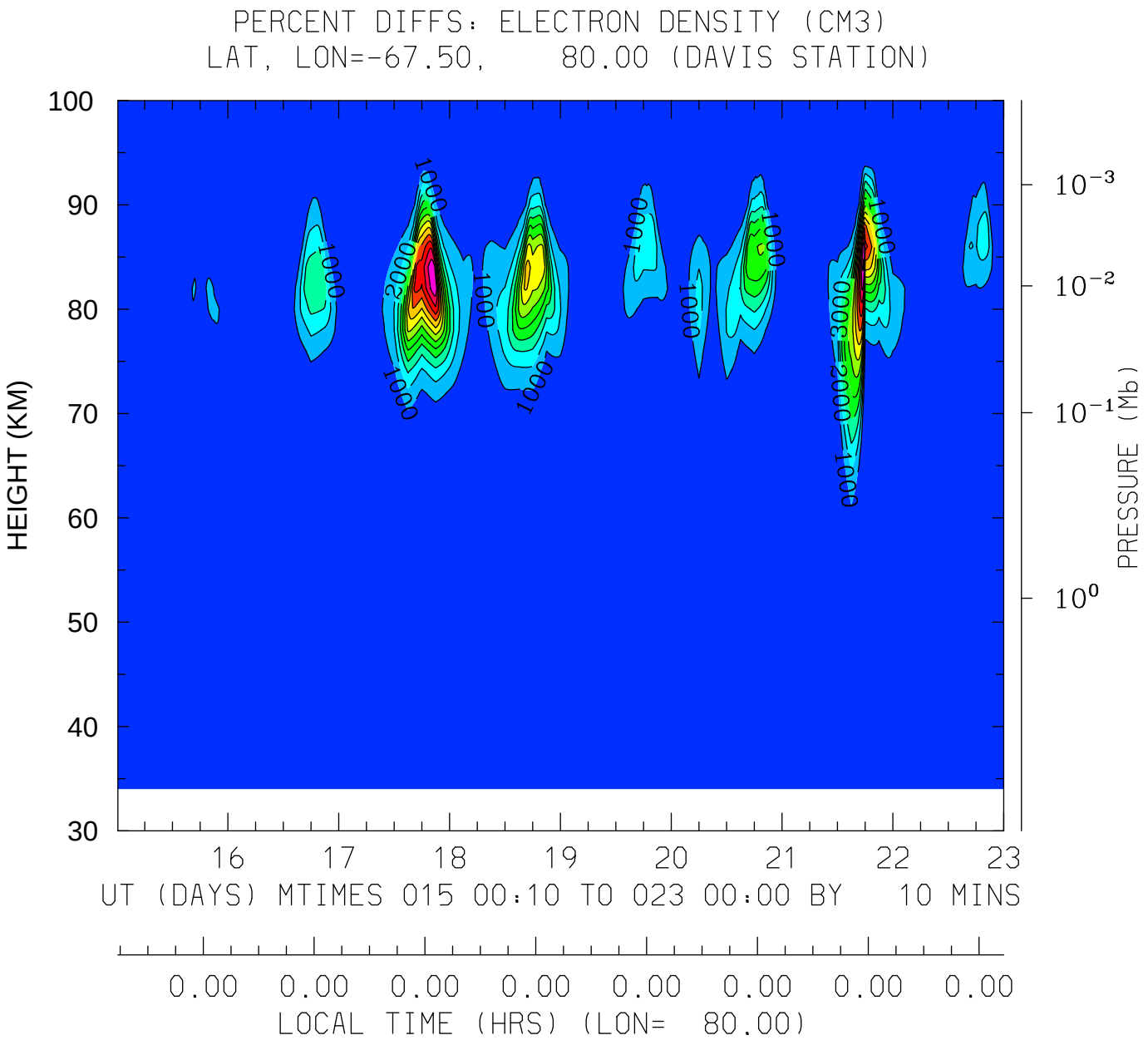
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -3.8245E-01 7.1827E+03 INTERVAL= 5.0000E+02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

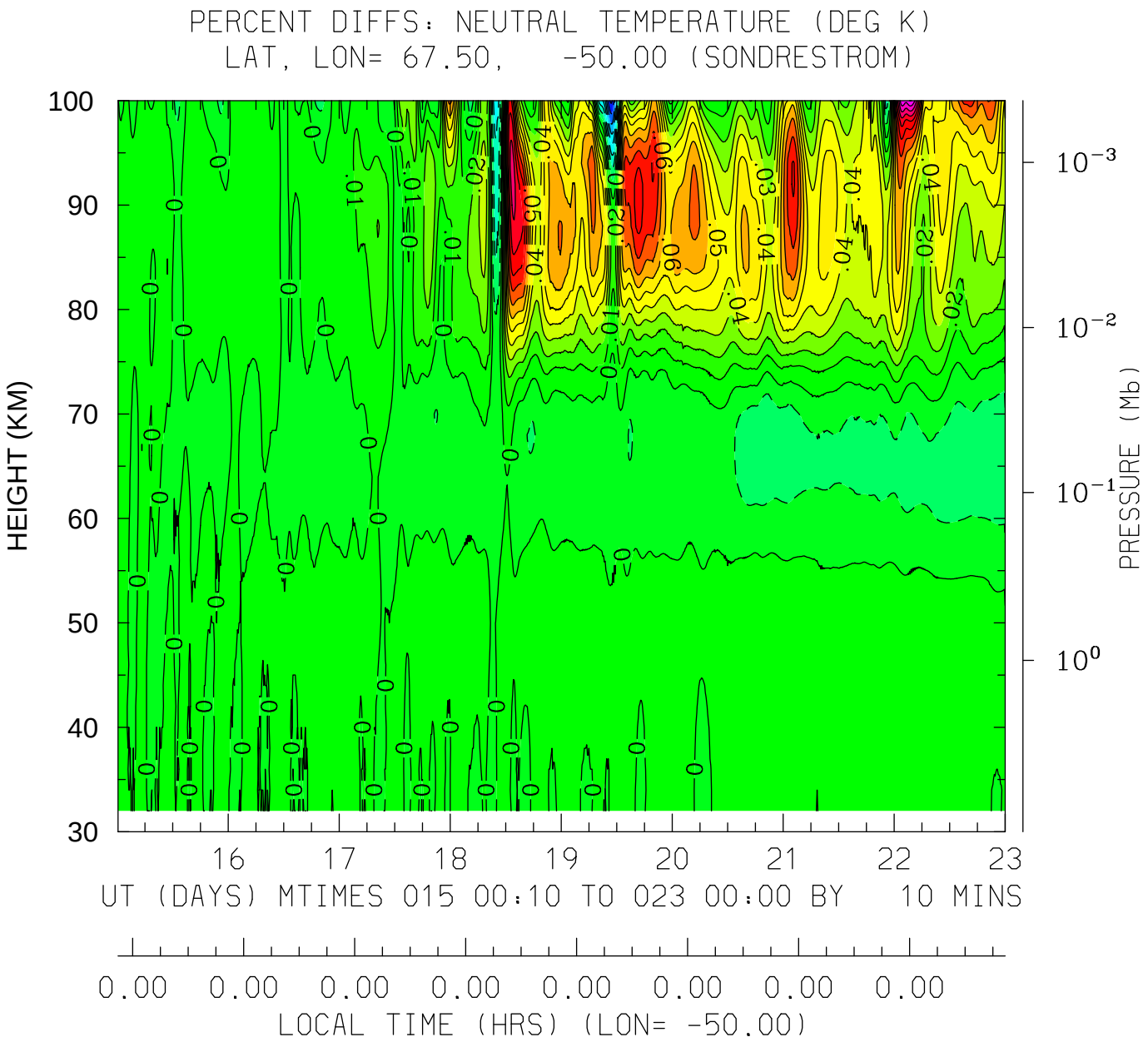
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -2.3107E-01 1.3260E+04 INTERVAL= 1.0000E+03

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

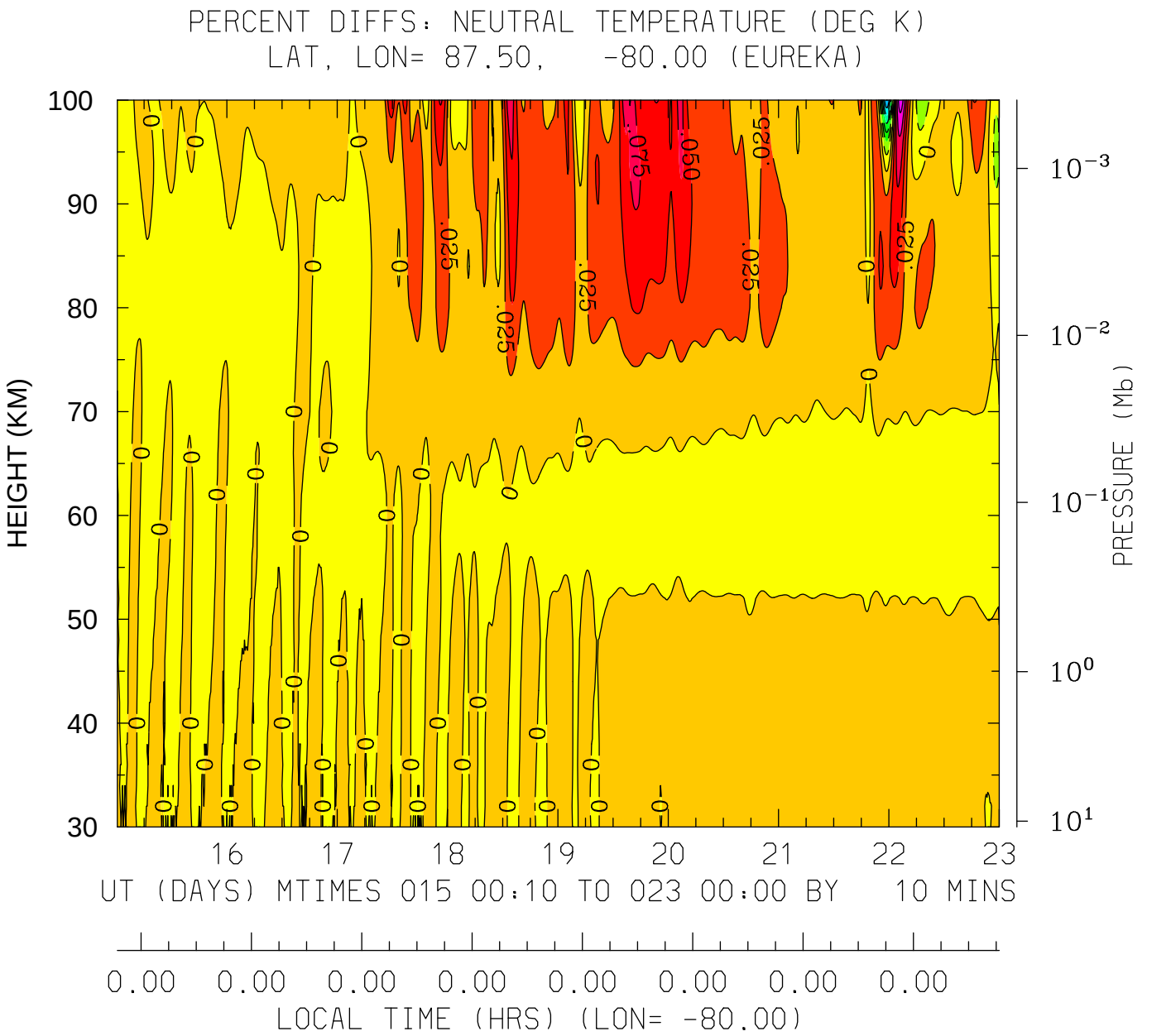
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -8.2605E-02 1.4051E-01 INTERVAL= 1.0000E-02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

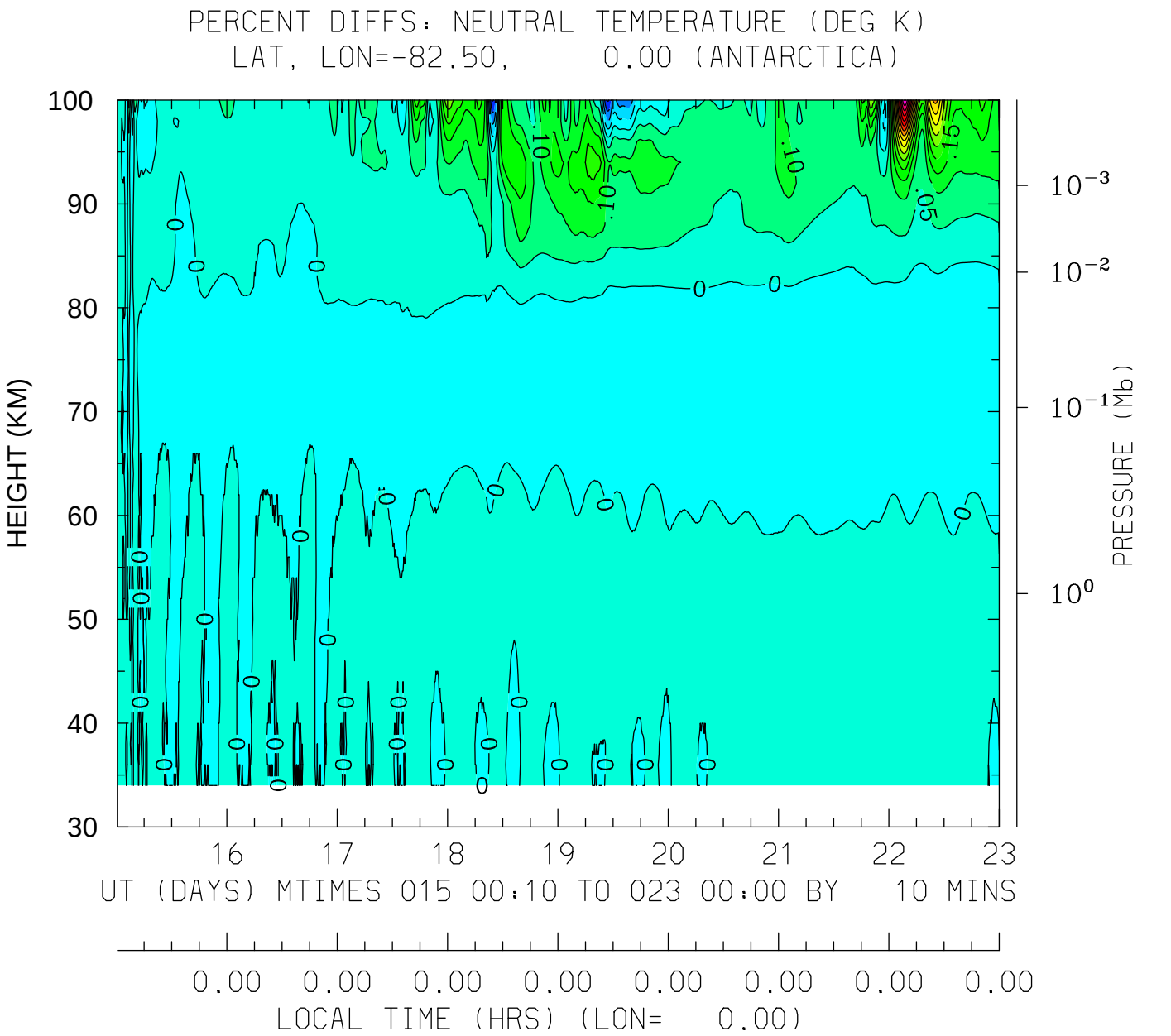
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -1.7563E-01 1.4078E-01 INTERVAL= 2.5000E-02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

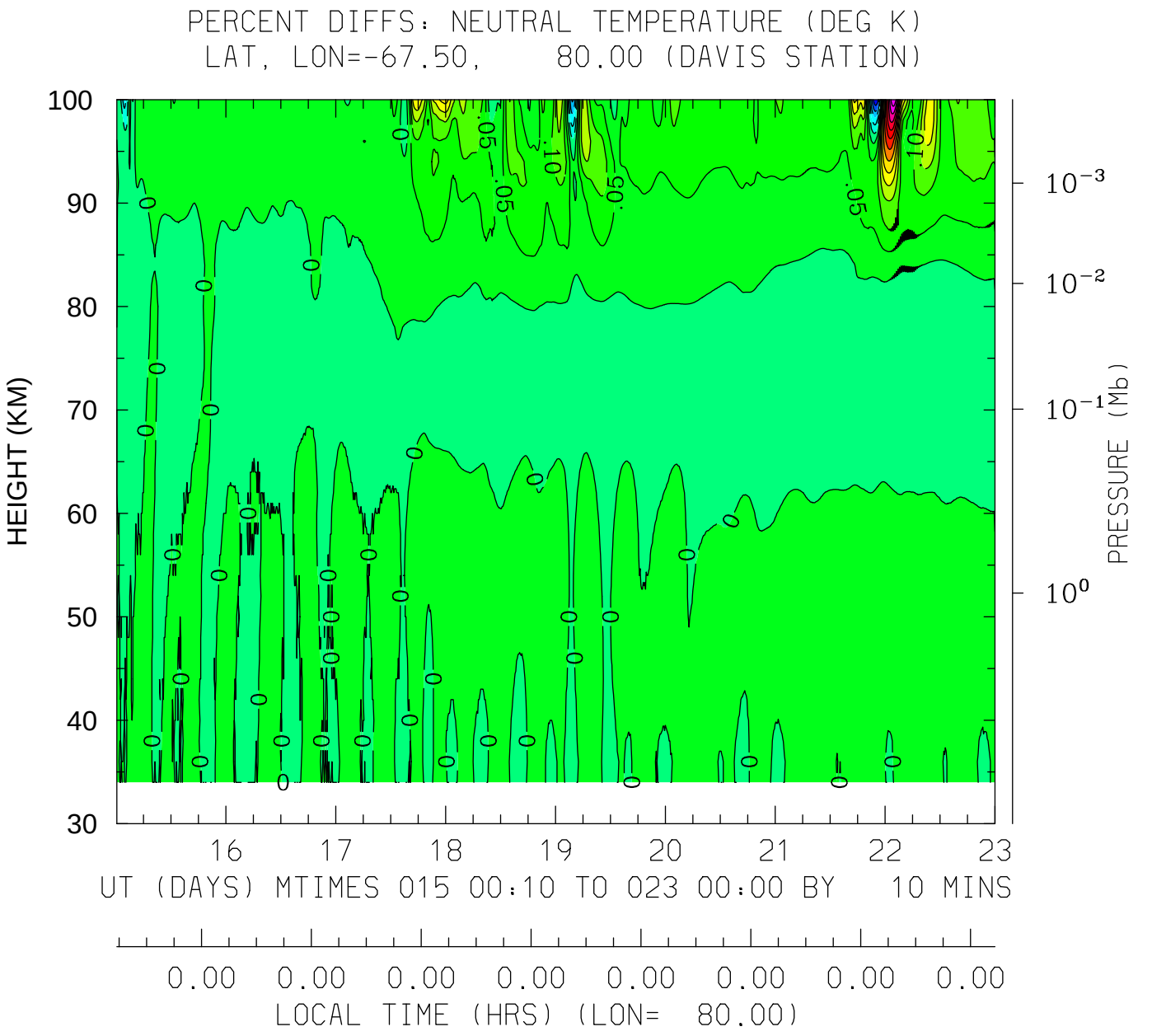
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -2.0677E-01 8.0513E-01 INTERVAL= 5.0000E-02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

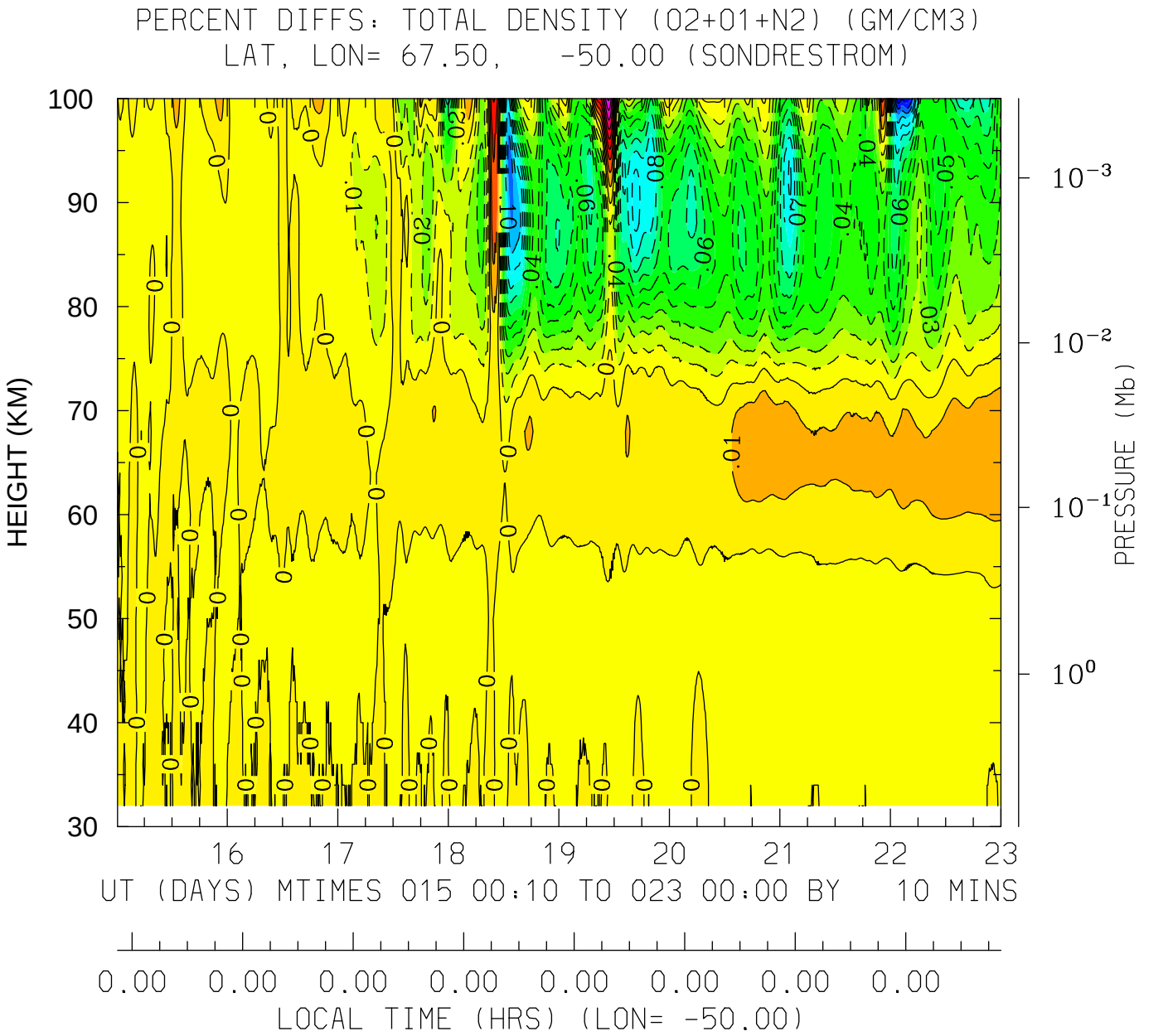
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -2.9848E-01 6.4647E-01 INTERVAL= 5.0000E-02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

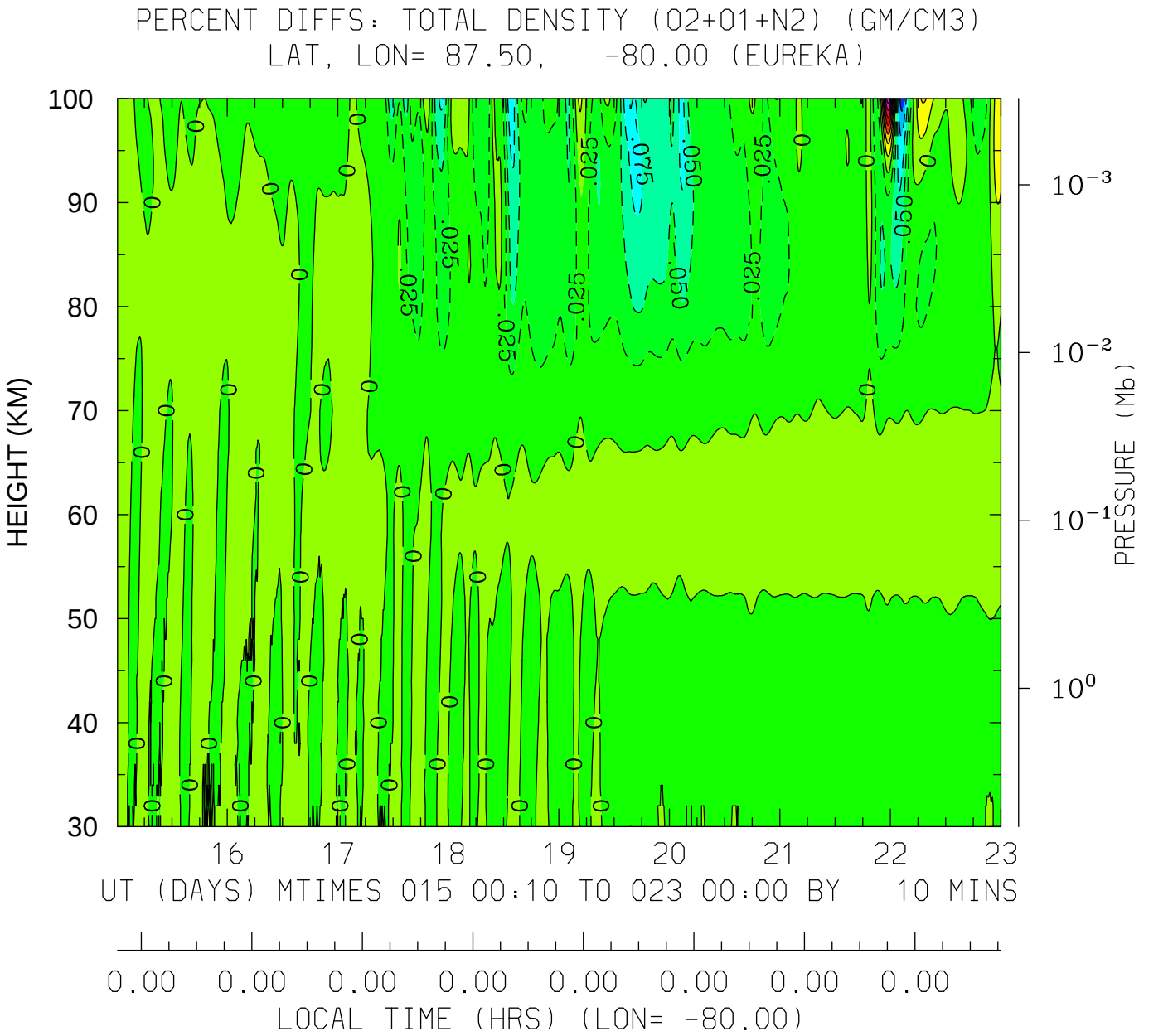
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu

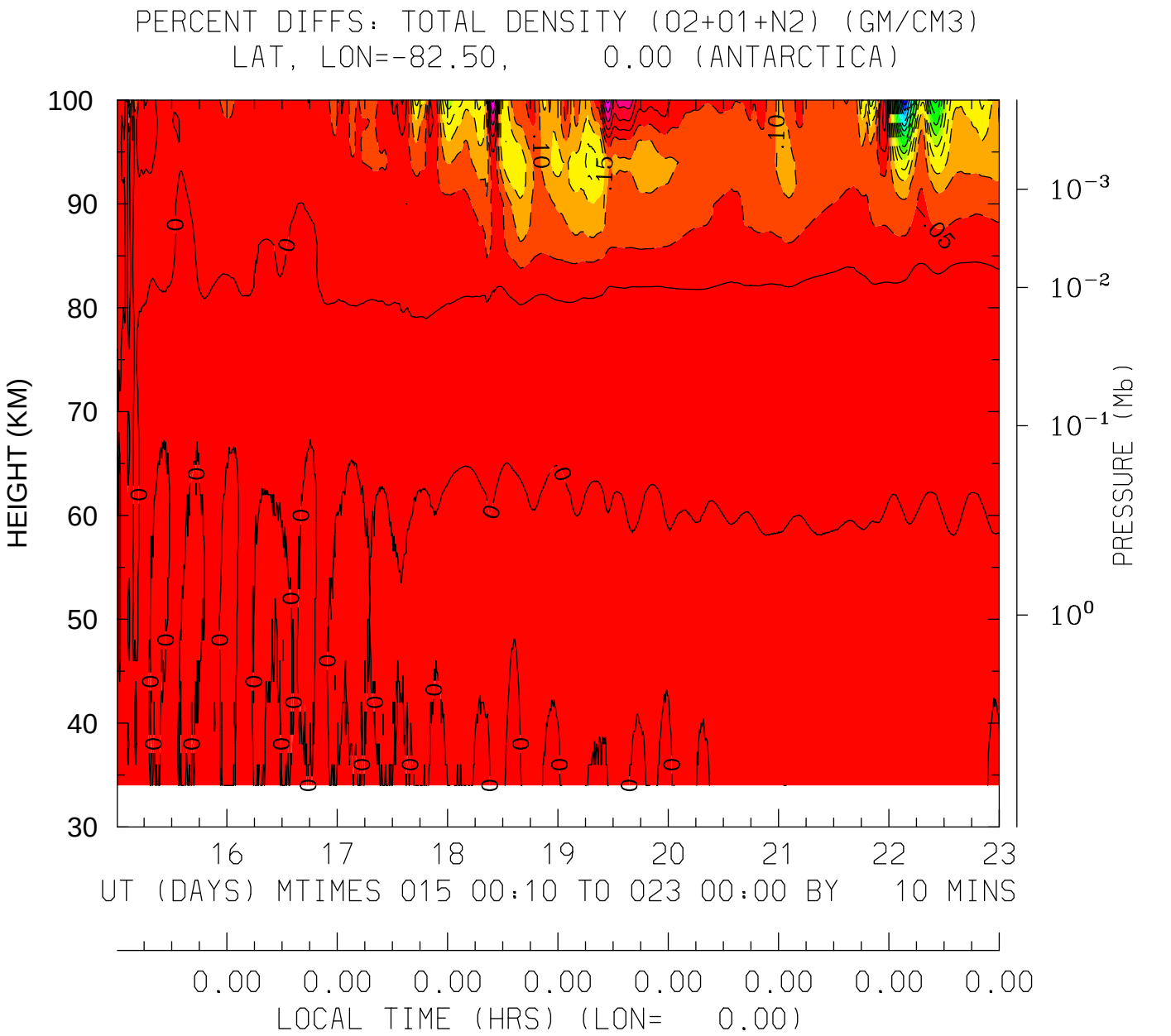


MIN,MAX= -1.3959E-01 9.2034E-02 INTERVAL= 1.0000E-02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu

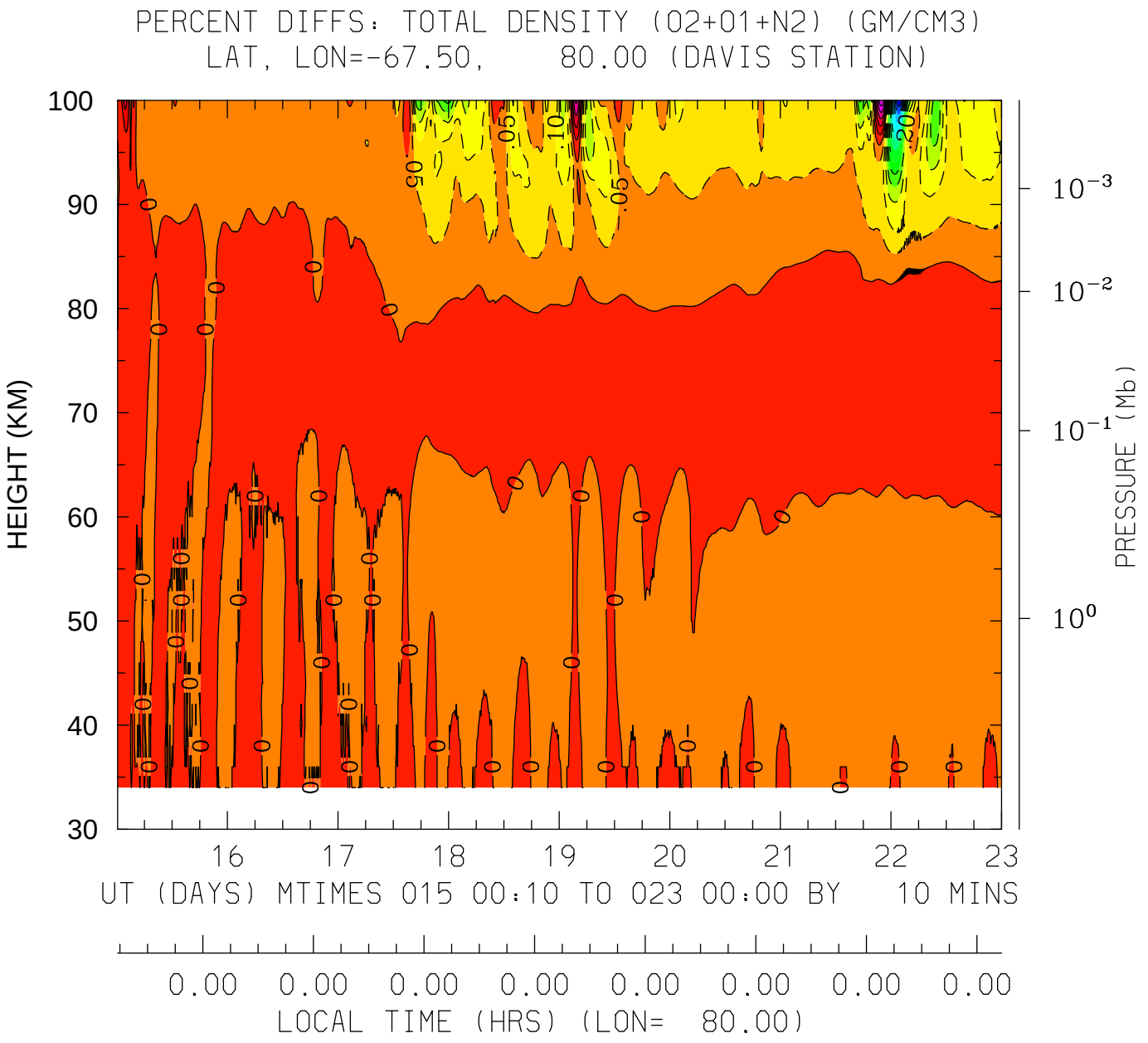

PERCENT DIFFS: TOTAL DENSITY (O2+O1+N2) (GM/CM3)
LAT, LON= 87.50, -80.00 (EUREKA)
HEIGHT (KM)
100
90
80
70
60
50
40
30
PRESSURE (Mb)
10^{-3}
10^{-2}
10^{-1}
10^{0}
16 17 18 19 20 21 22 23
UT (DAYS) MTIMES 015 00:10 TO 023 00:00 BY 10 MINS
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
LOCAL TIME (HRS) (LON= -80.00)
MIN,MAX= -1.4036E-01 1.9129E-01 INTERVAL= 2.5000E-02
ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -7.9655E-01 2.1439E-01 INTERVAL= 5.0000E-02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

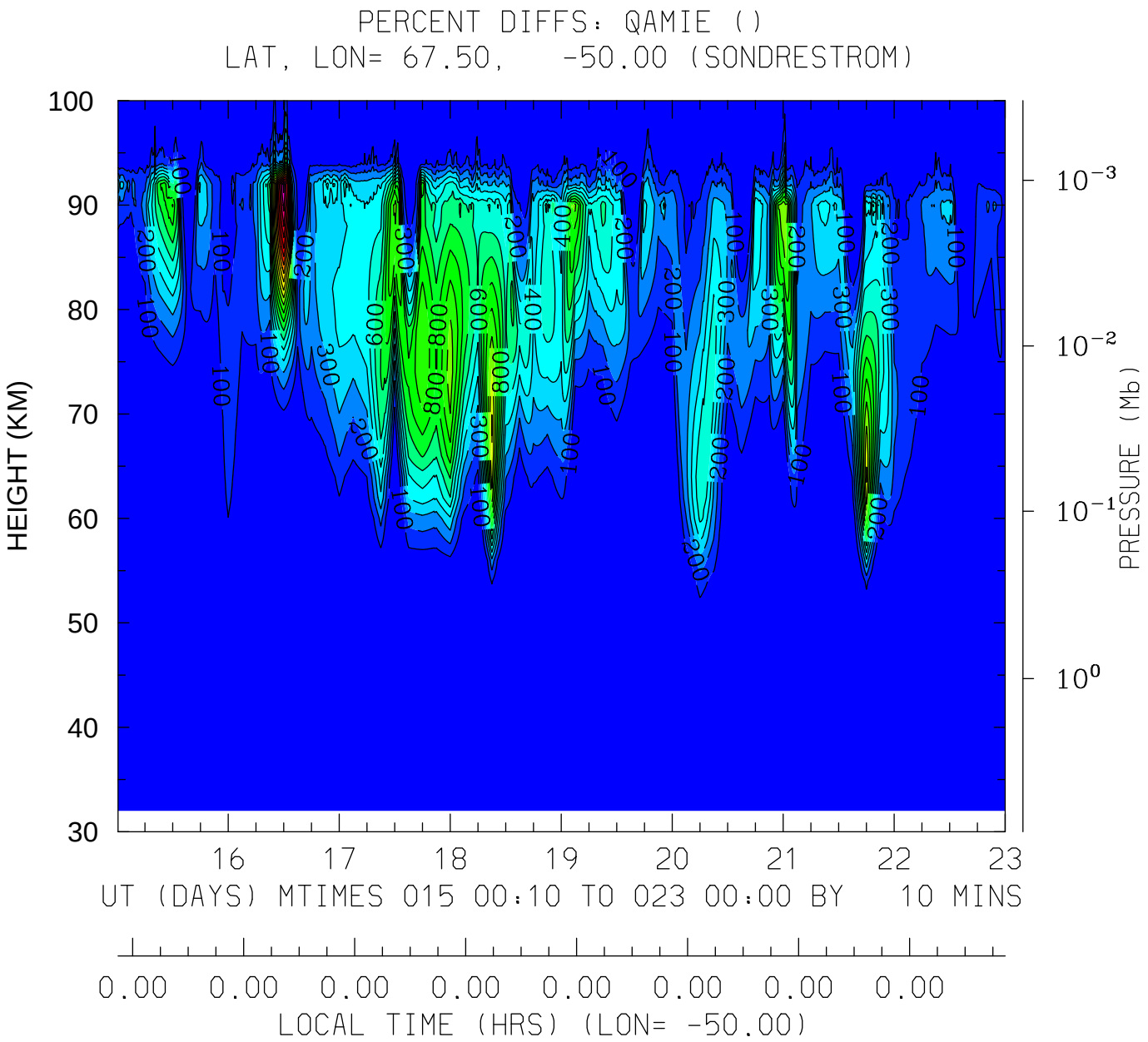
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -6.4217E-01 2.9872E-01 INTERVAL= 5.0000E-02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

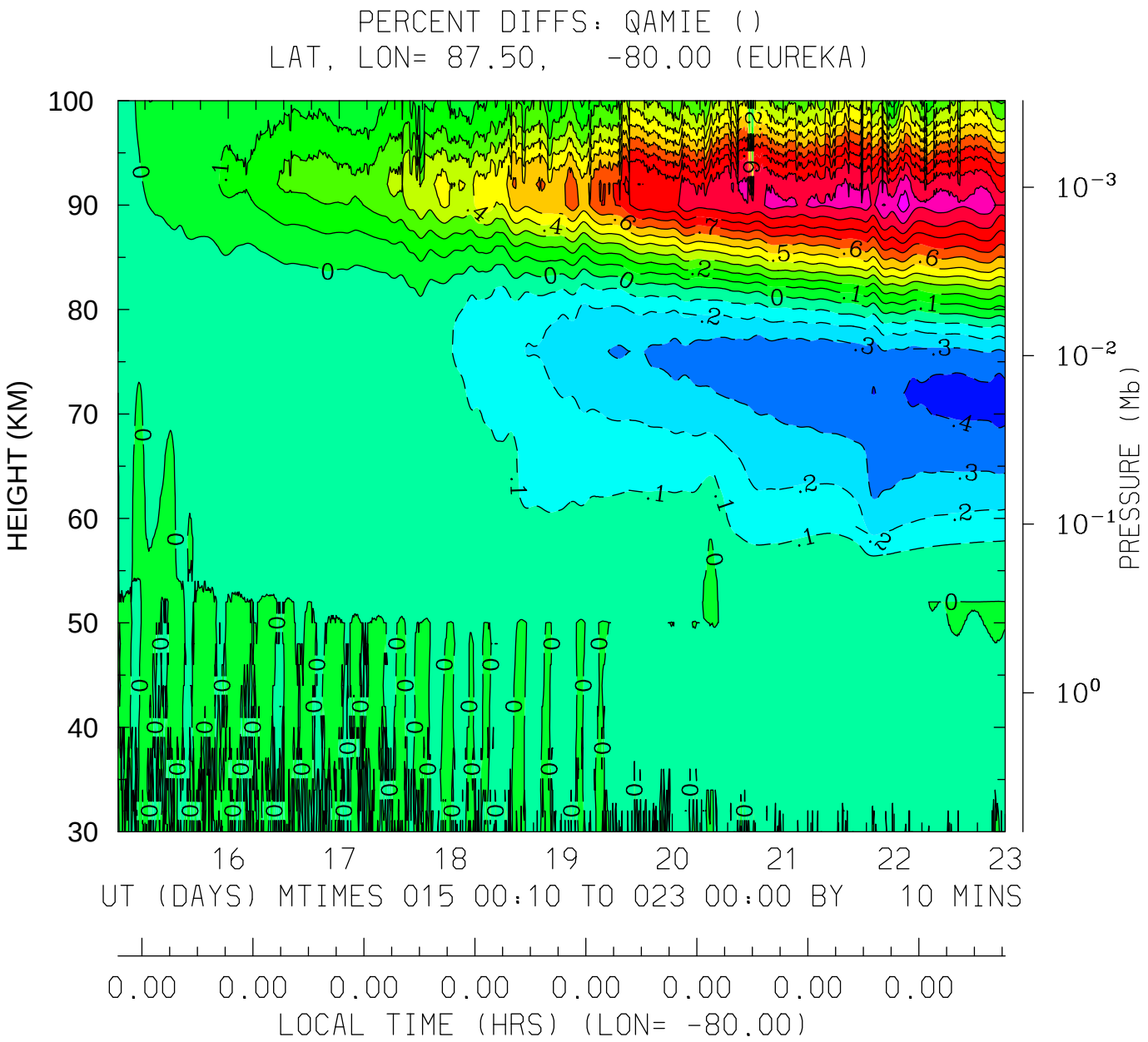
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -2.2411E-01 2.1400E+03 INTERVAL= 1.0000E+02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

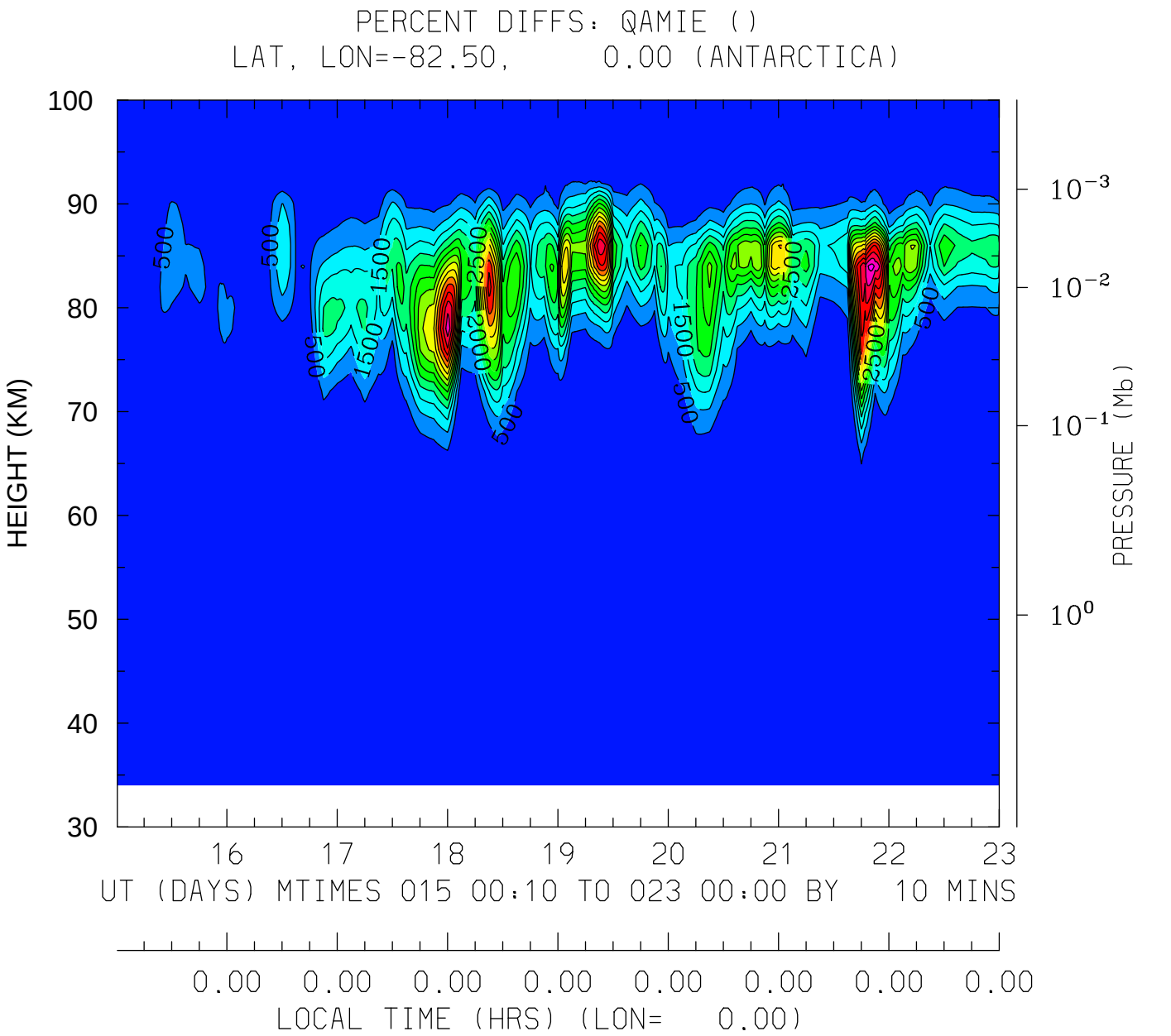
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -4.3195E-01 1.1602E+00 INTERVAL= 1.0000E-01

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

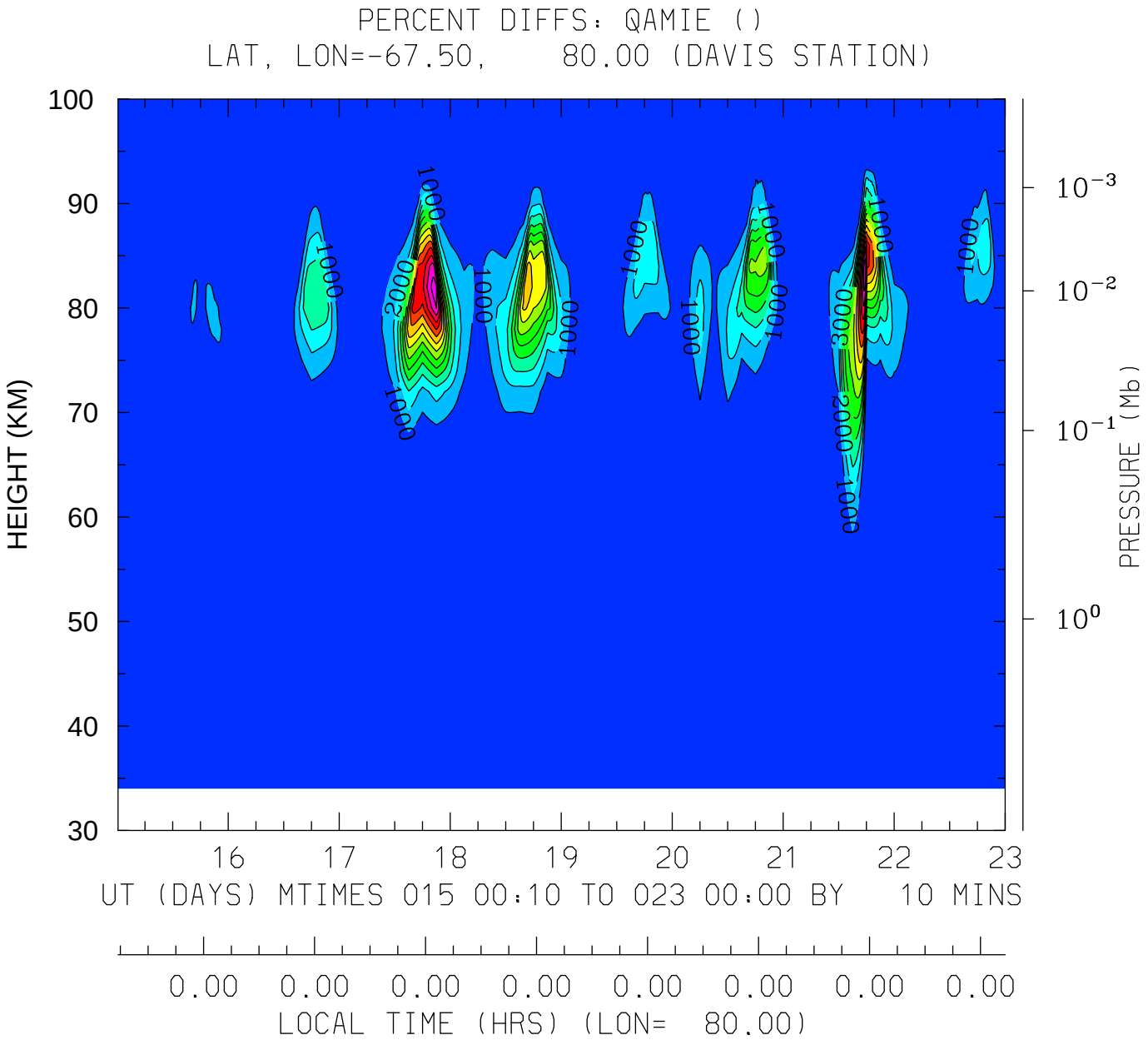
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu

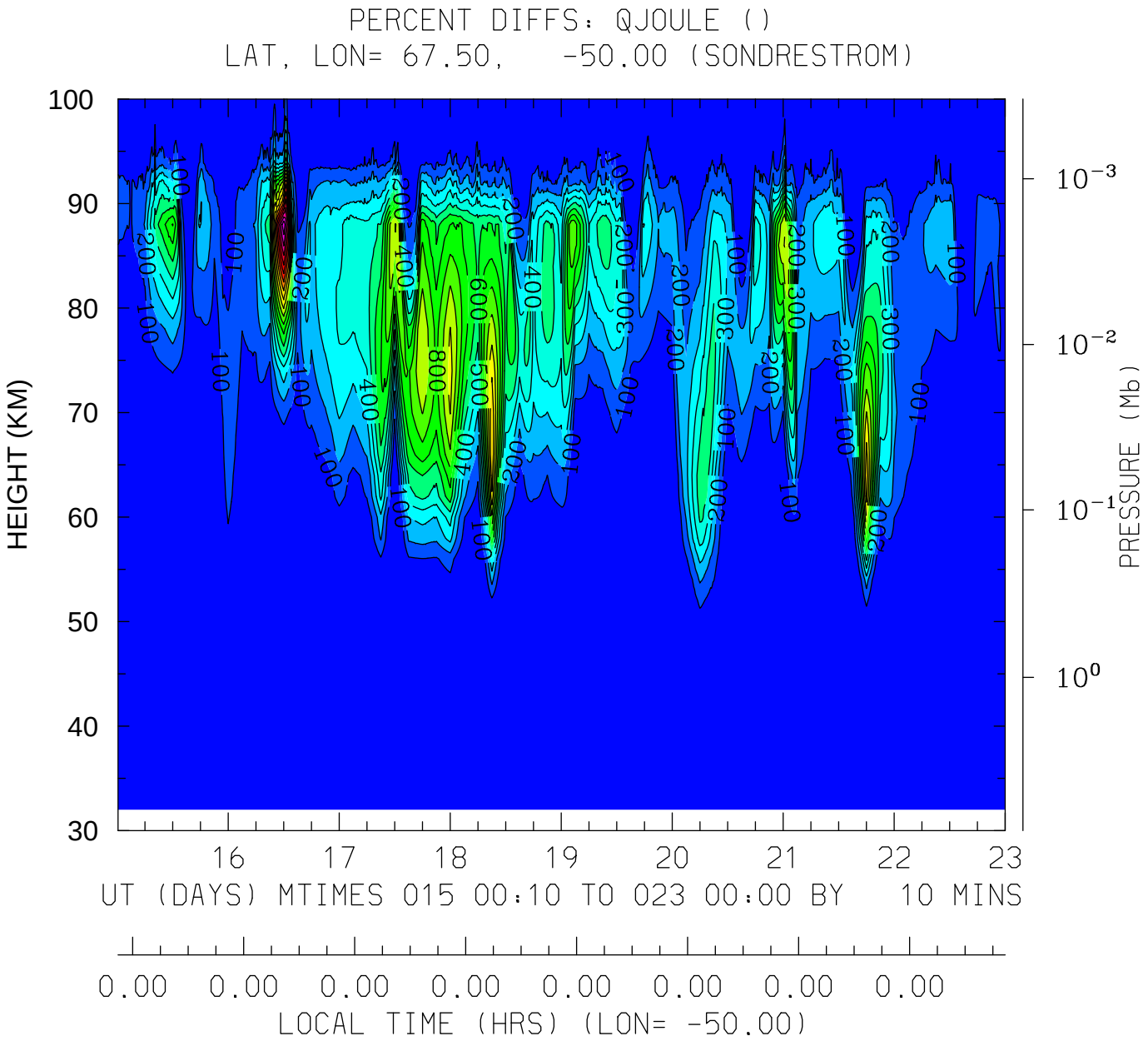


MIN,MAX= -5.9202E+00 7.7006E+03 INTERVAL= 5.0000E+02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu

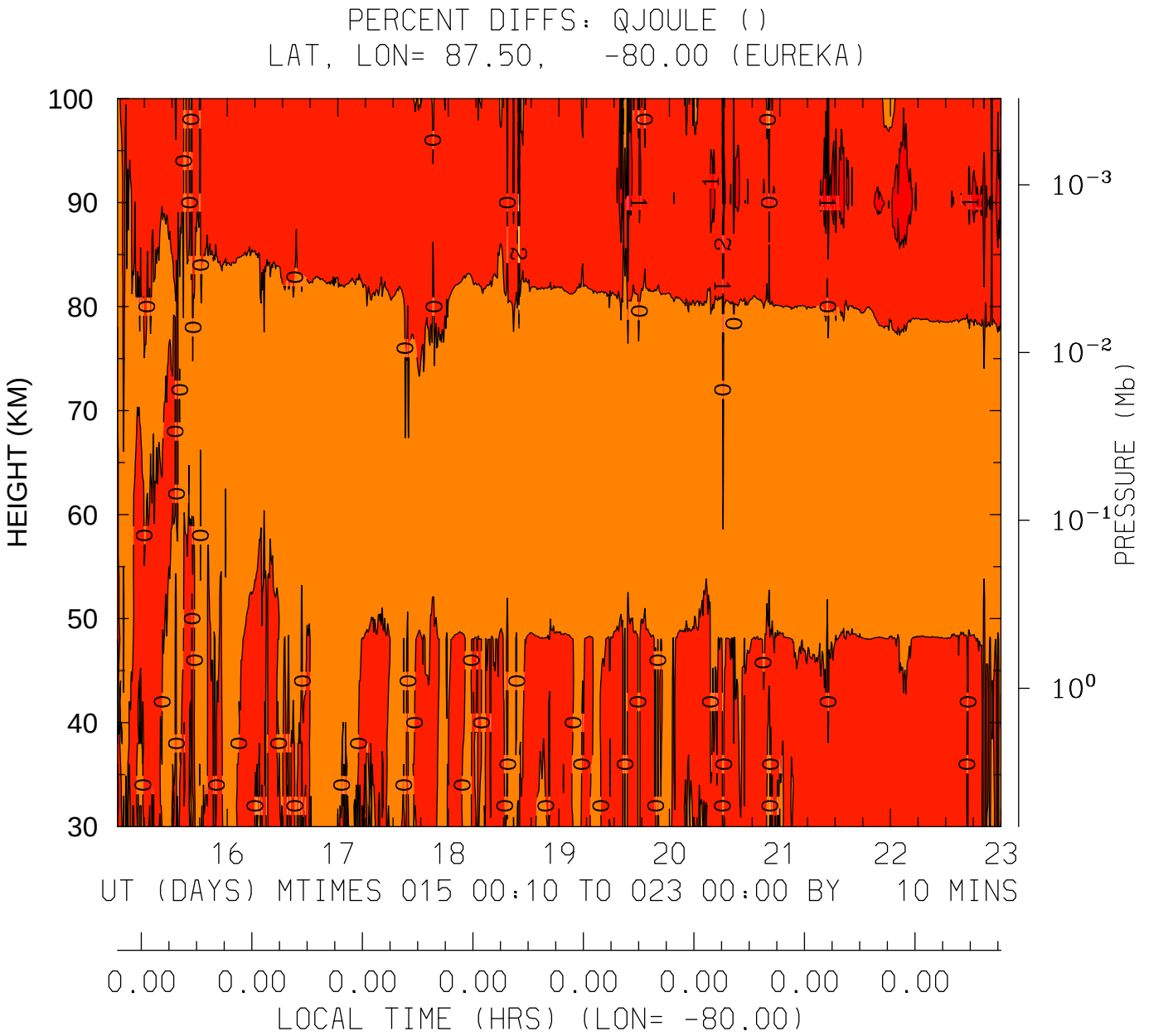

PERCENT DIFFS: QAMIE ()
LAT, LON=-67.50, 80.00 (DAVIS STATION)
HEIGHT (KM)
100
90
80
70
60
50
40
30
PRESSURE (Mb)
10^{-3}
10^{-2}
10^{-1}
10^{0}
16 17 18 19 20 21 22 23
UT (DAYS) MTIMES 015 00:10 TO 023 00:00 BY 10 MINS
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
LOCAL TIME (HRS) (LON= 80.00)
MIN,MAX= -3.4607E-01 1.3777E+04 INTERVAL= 1.0000E+03
ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -1.6757E+00 1.8899E+03 INTERVAL= 1.0000E+02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

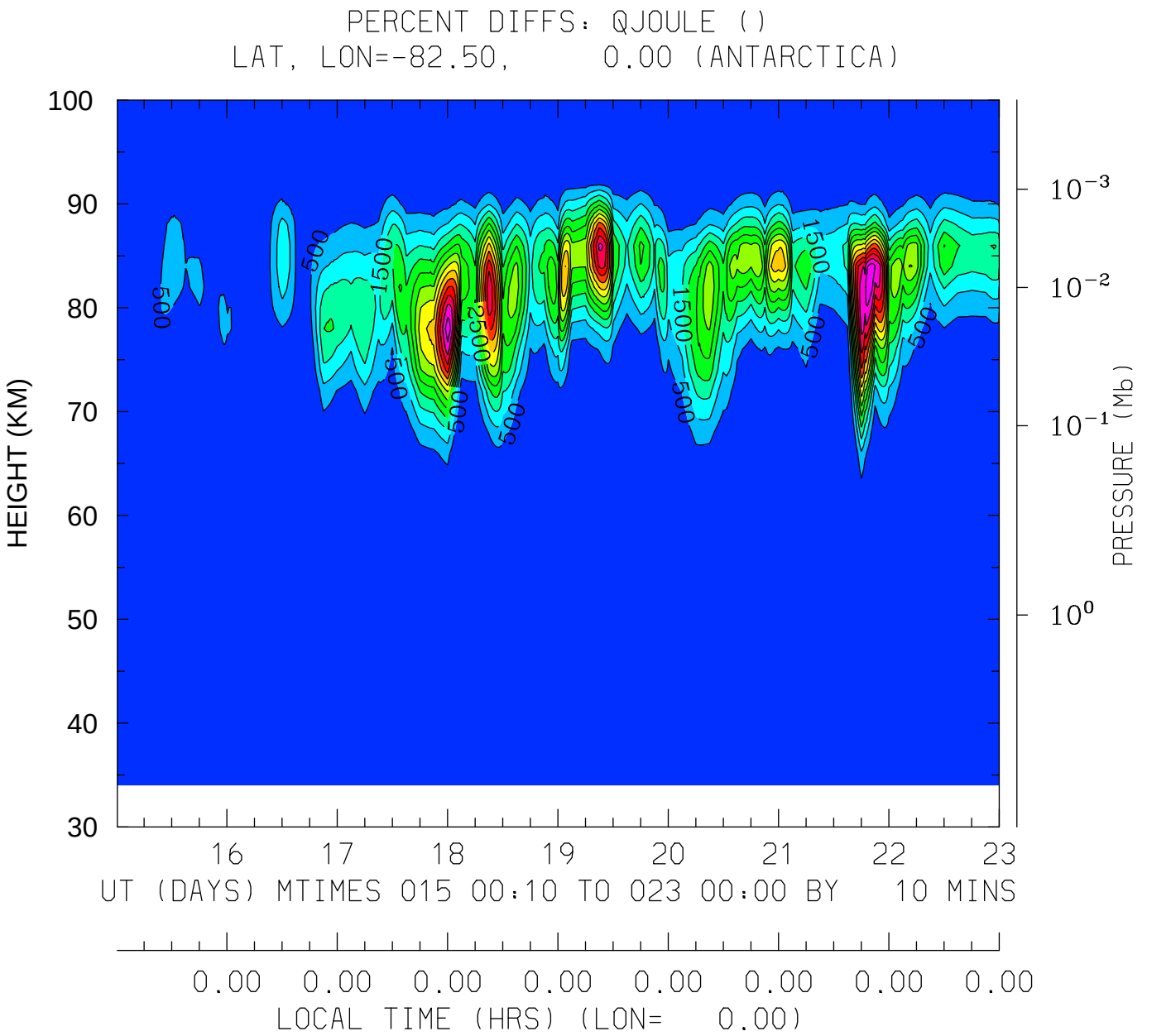
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -1.2456E+01 5.3143E+00 INTERVAL= 1.0000E+00

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

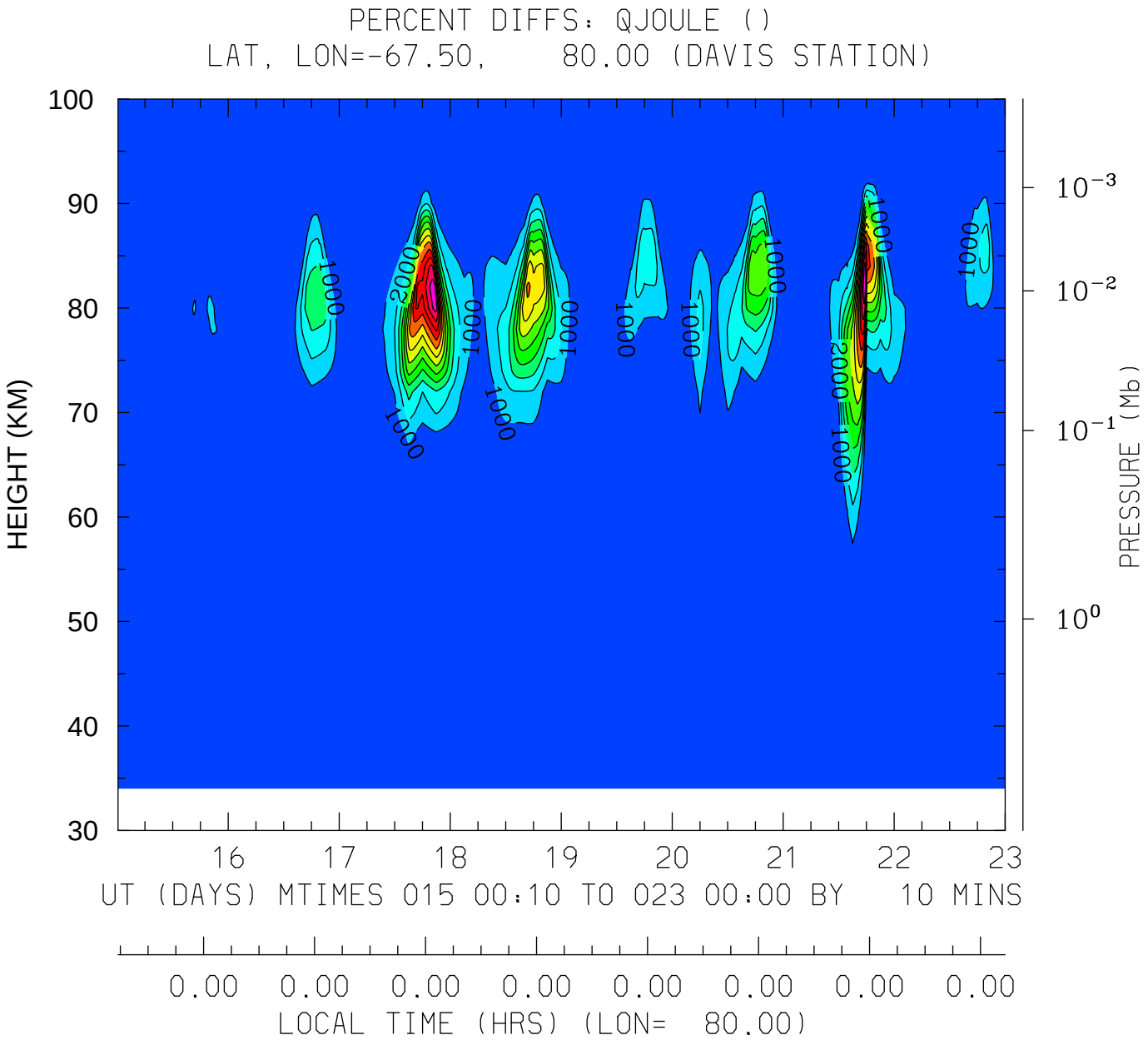
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -6.0774E+00 6.8670E+03 INTERVAL= 5.0000E+02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

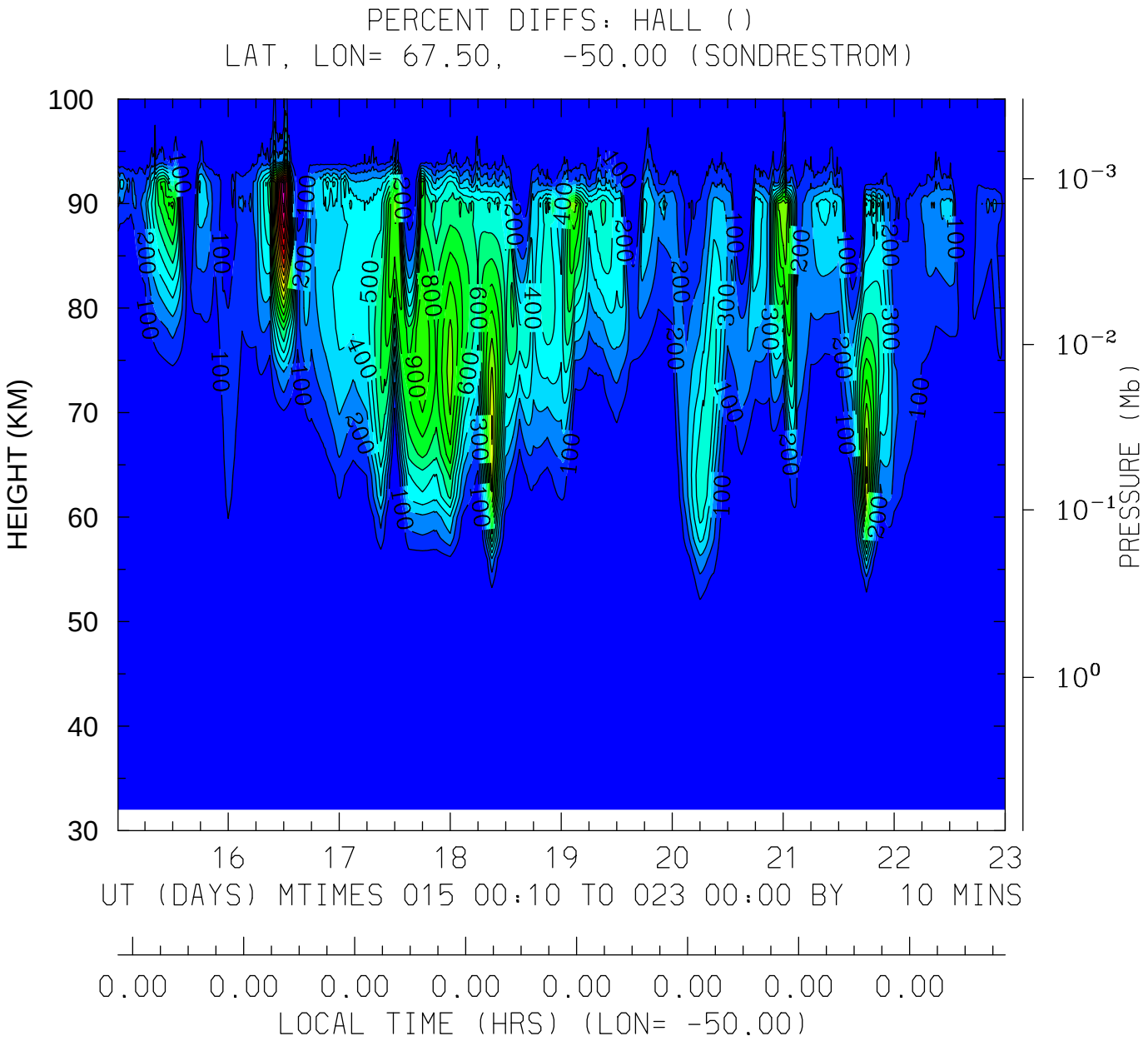
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -1.2139E+00 1.2664E+04 INTERVAL= 1.0000E+03

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

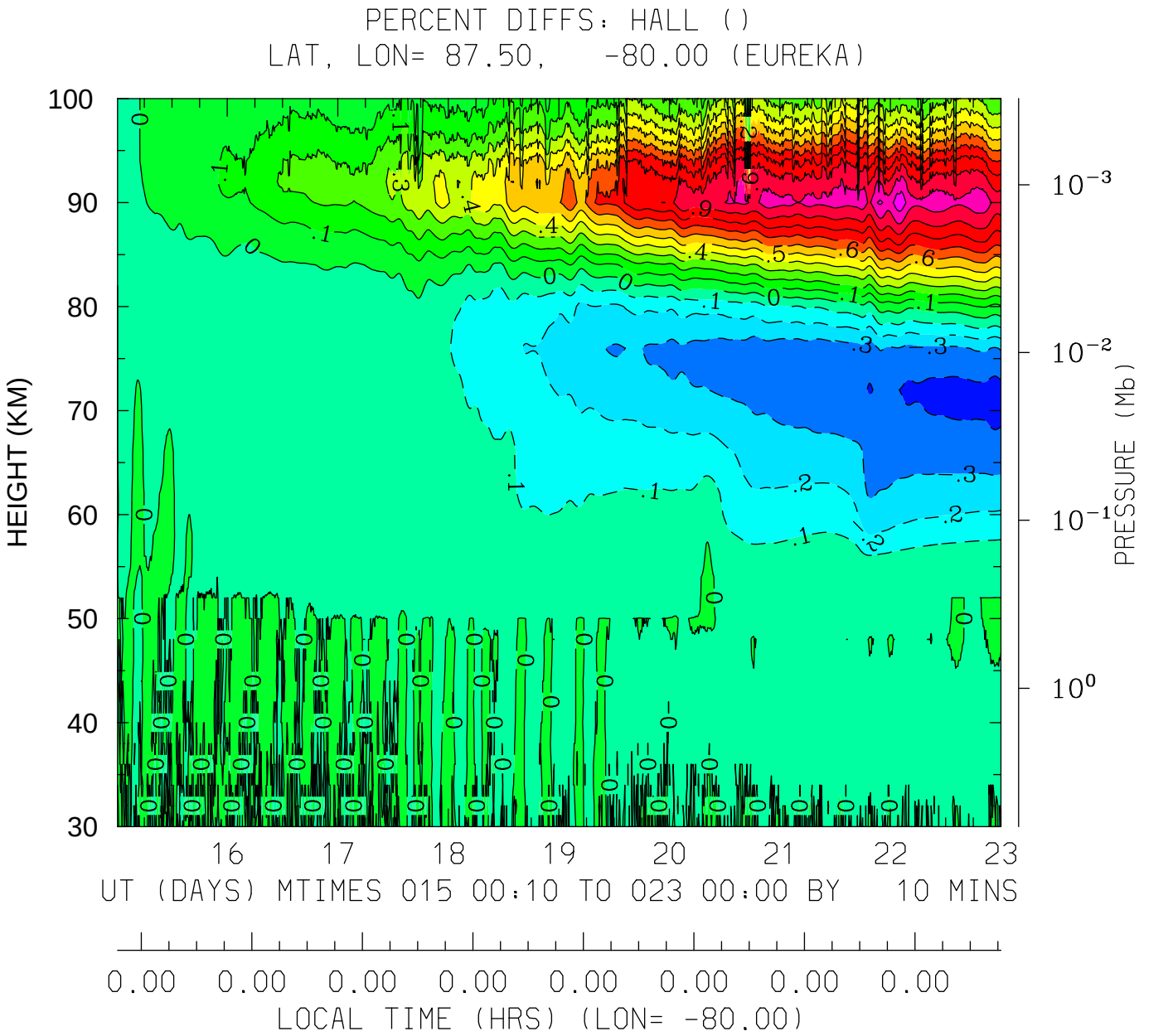
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -2.2555E-01 2.1420E+03 INTERVAL= 1.0000E+02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

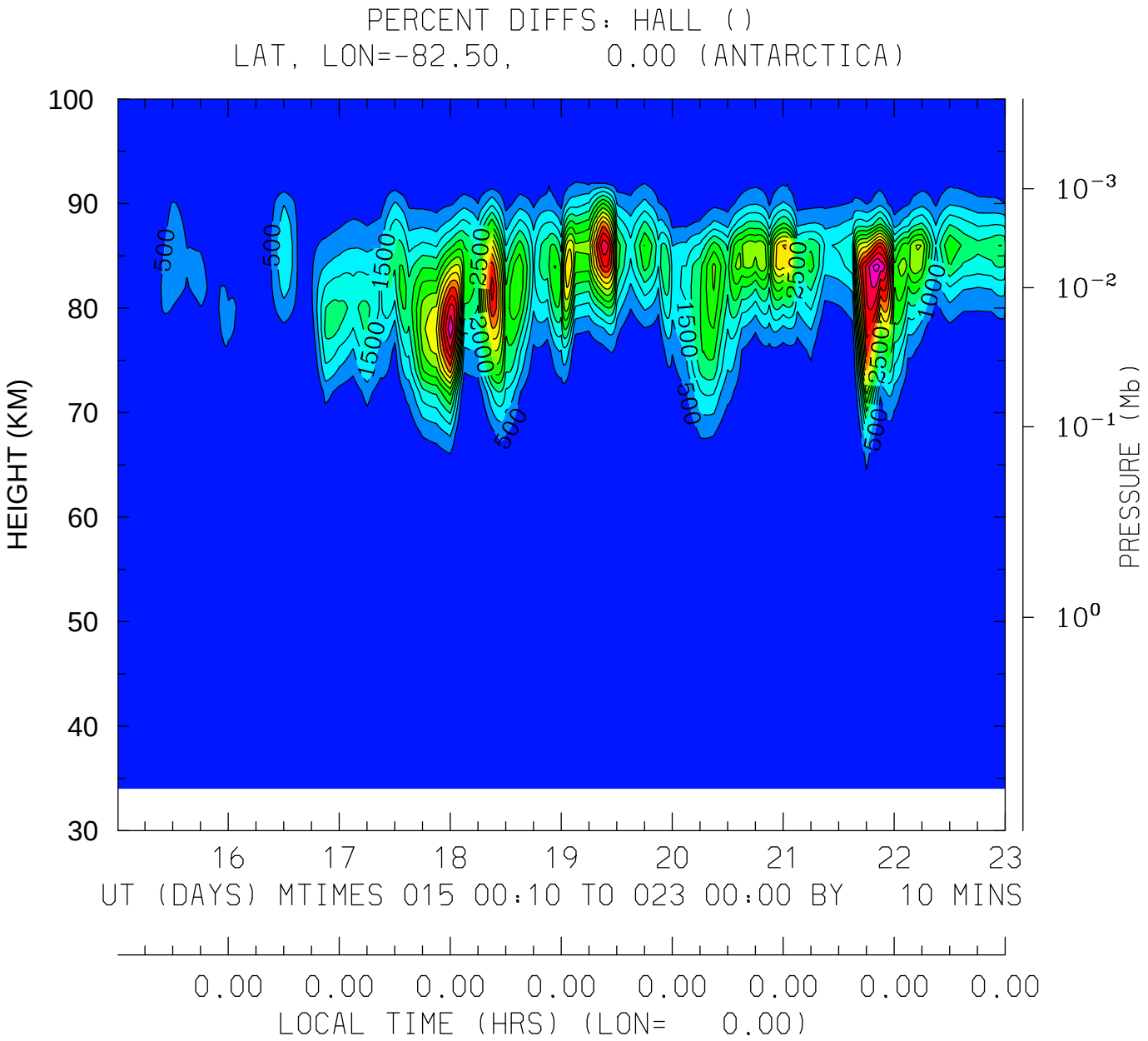
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -4.3361E-01 1.1680E+00 INTERVAL= 1.0000E-01

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

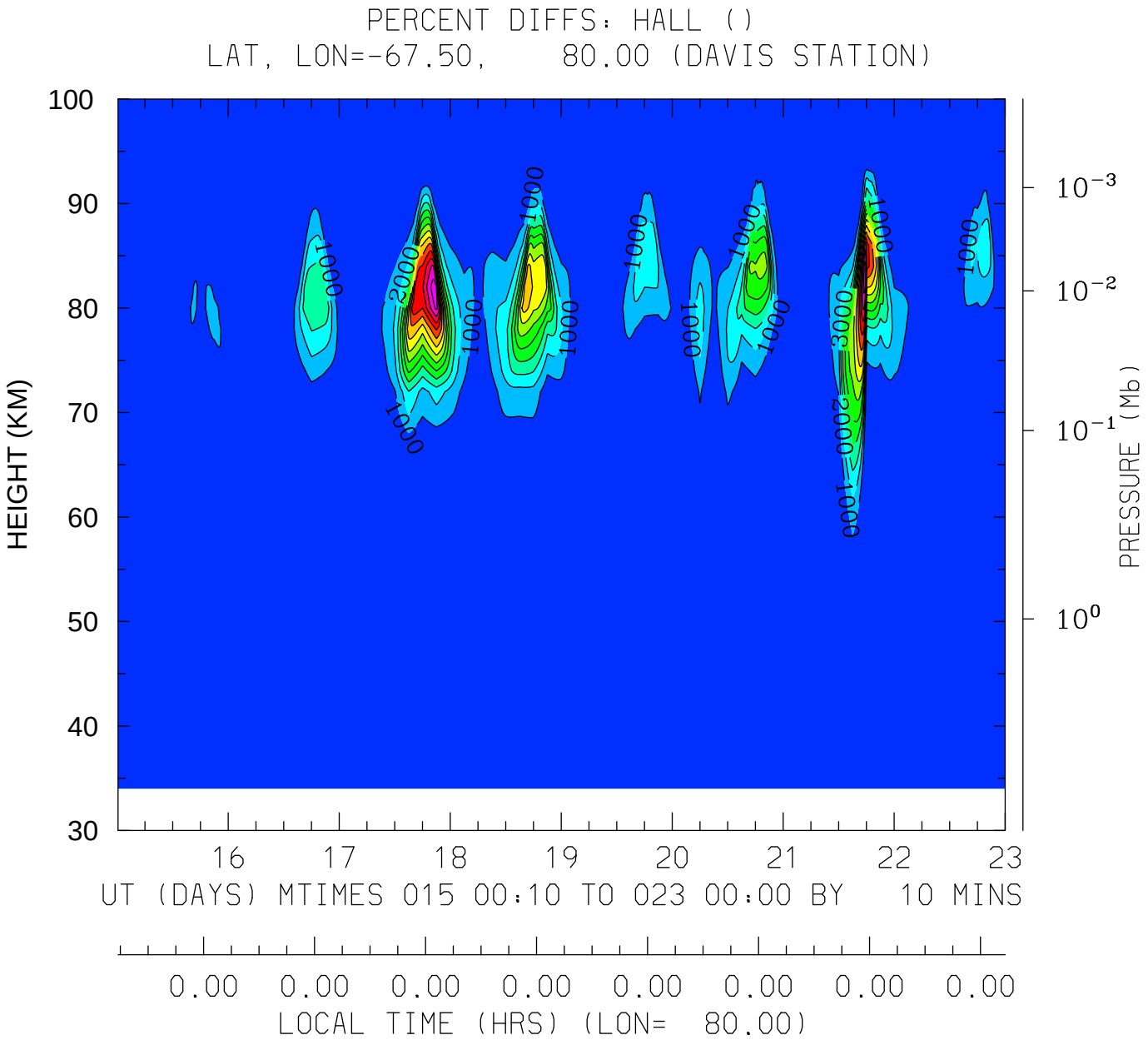
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -6.4908E-01 7.7065E+03 INTERVAL= 5.0000E+02

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

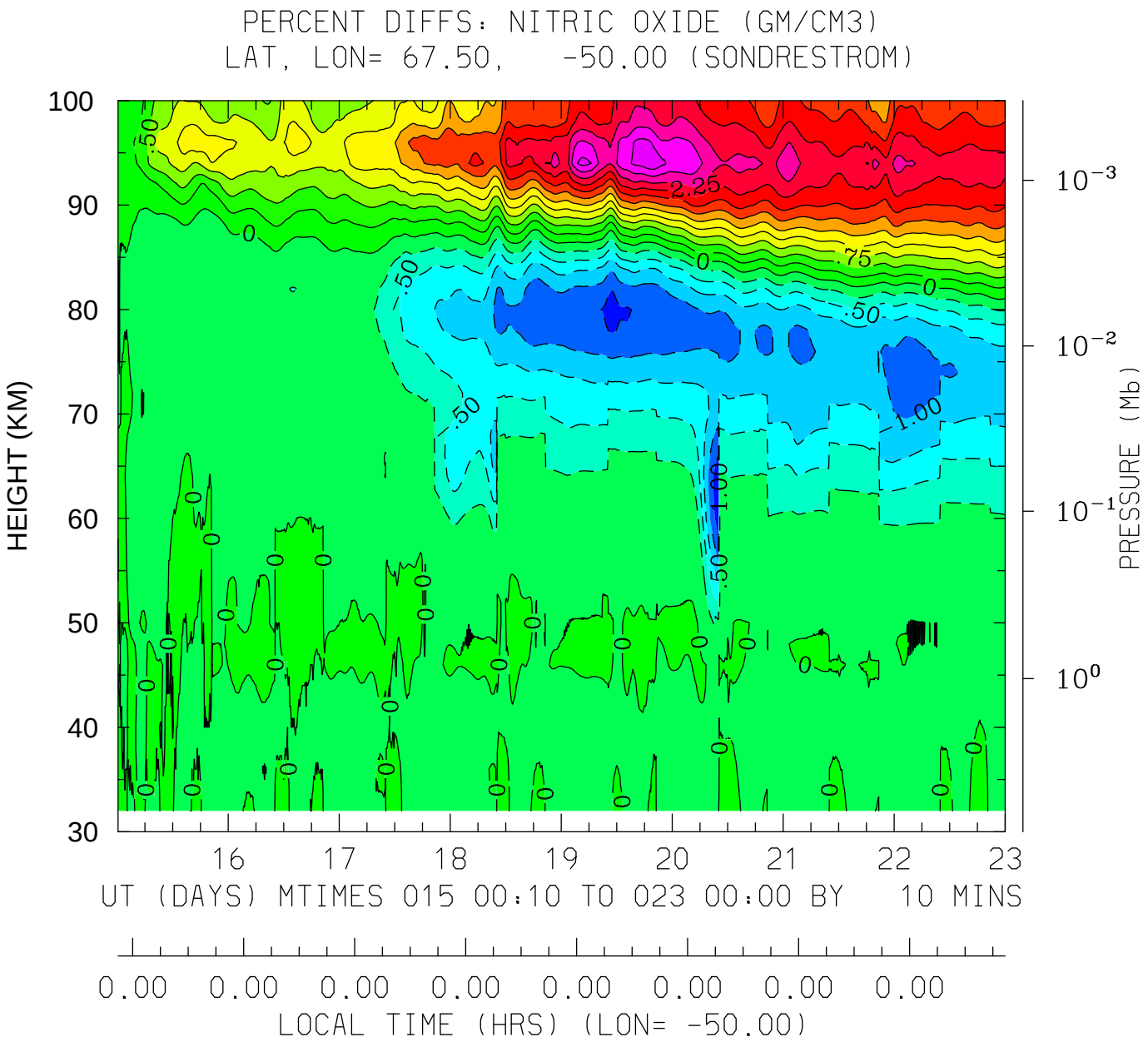
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -3.4399E-01 1.3752E+04 INTERVAL= 1.0000E+03

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

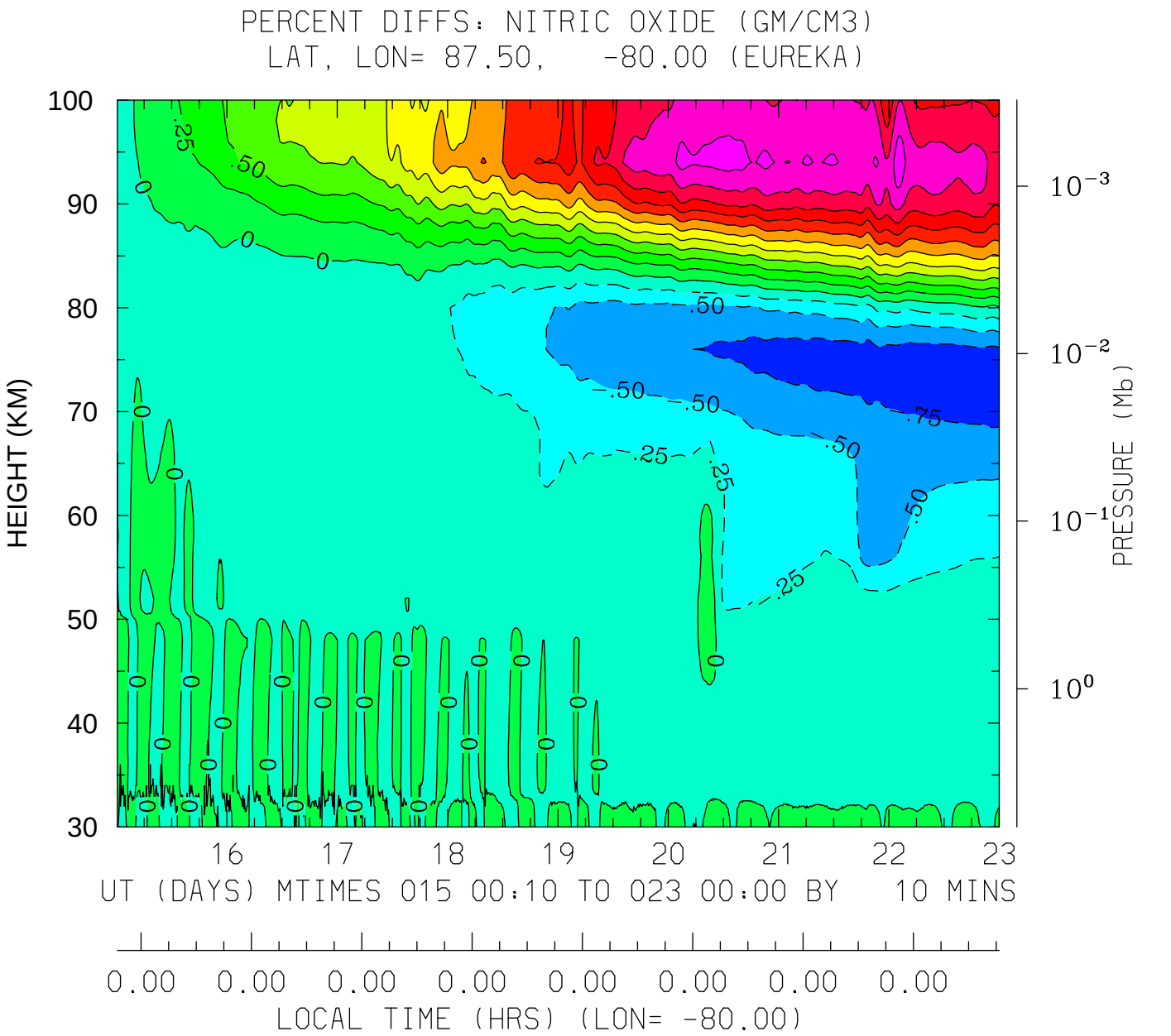
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -1.4218E+00 2.9710E+00 INTERVAL= 2.5000E-01

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

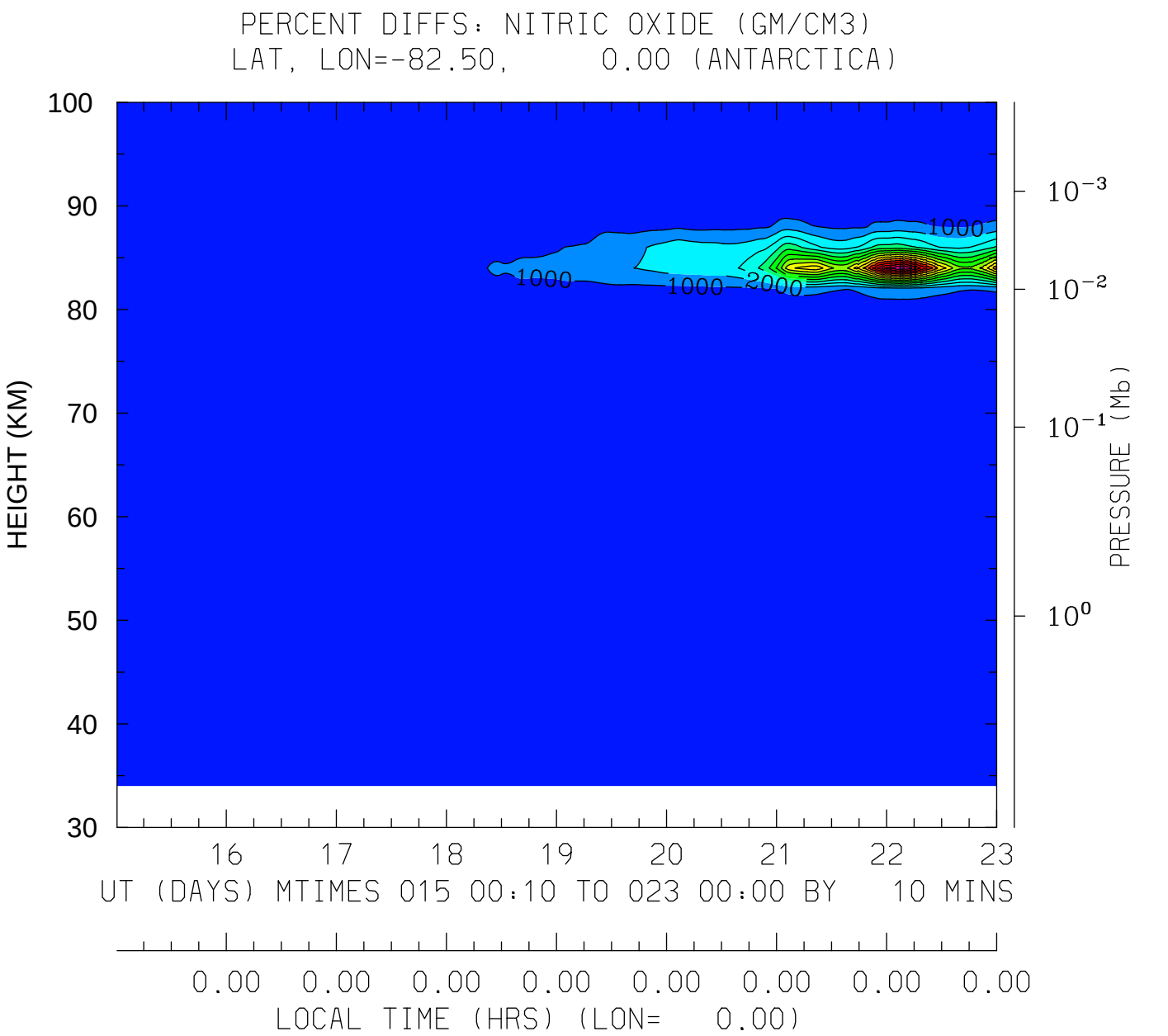
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -9.1434E-01 2.6346E+00 INTERVAL= 2.5000E-01

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

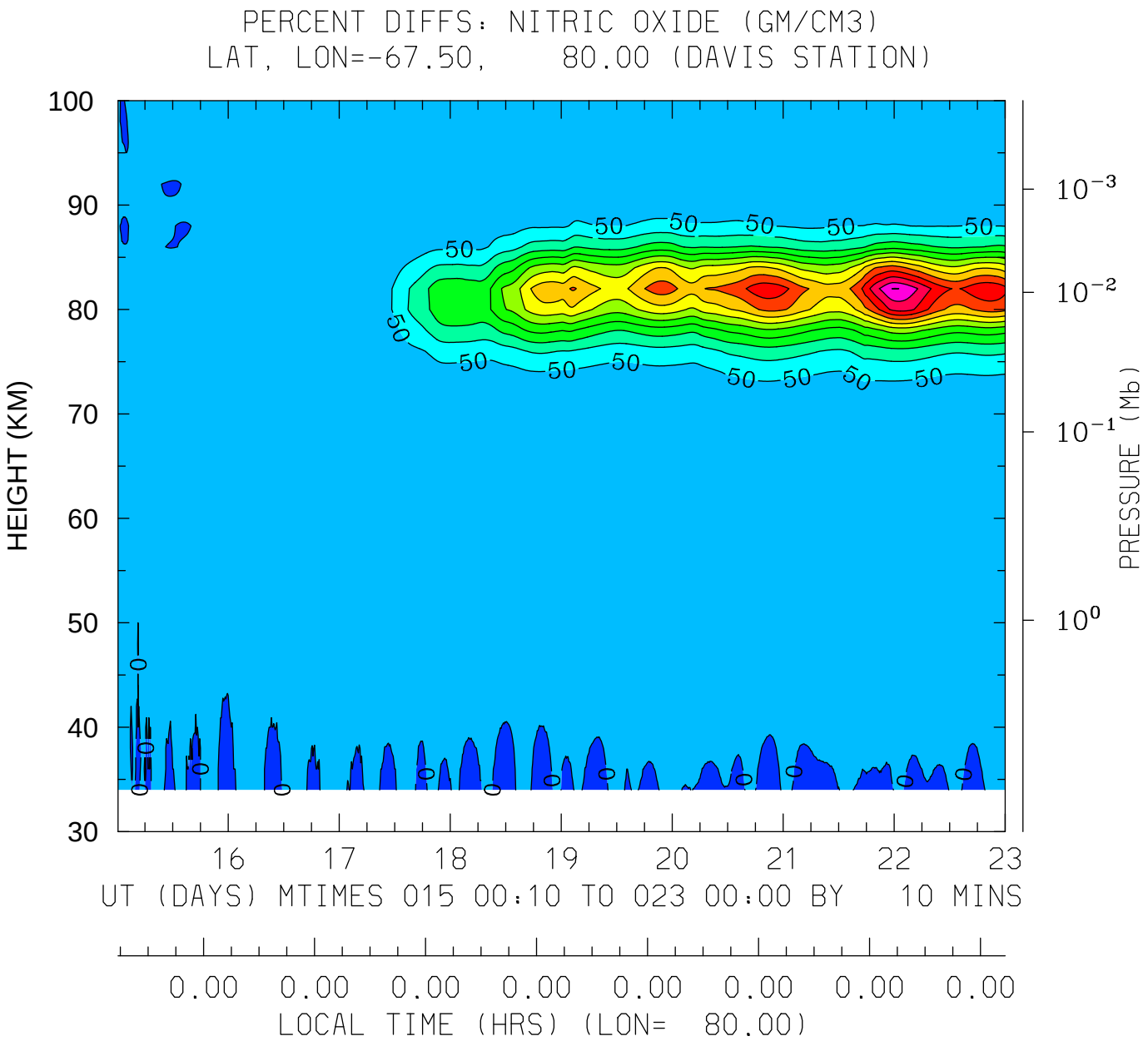
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -2.5923E-02 1.5305E+04 INTERVAL= 1.0000E+03

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

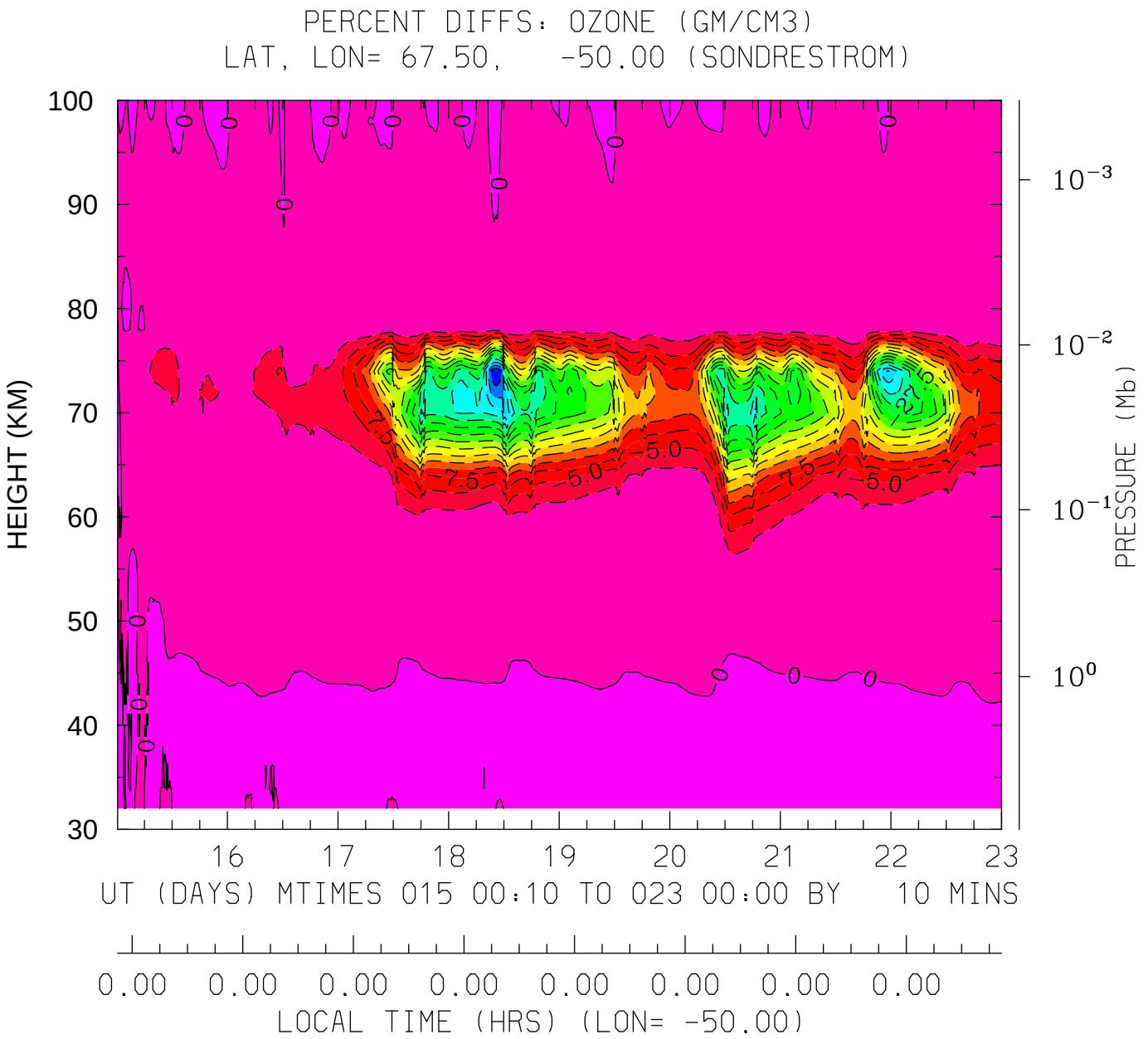
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -9.5121E-01 6.0188E+02 INTERVAL= 5.0000E+01

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

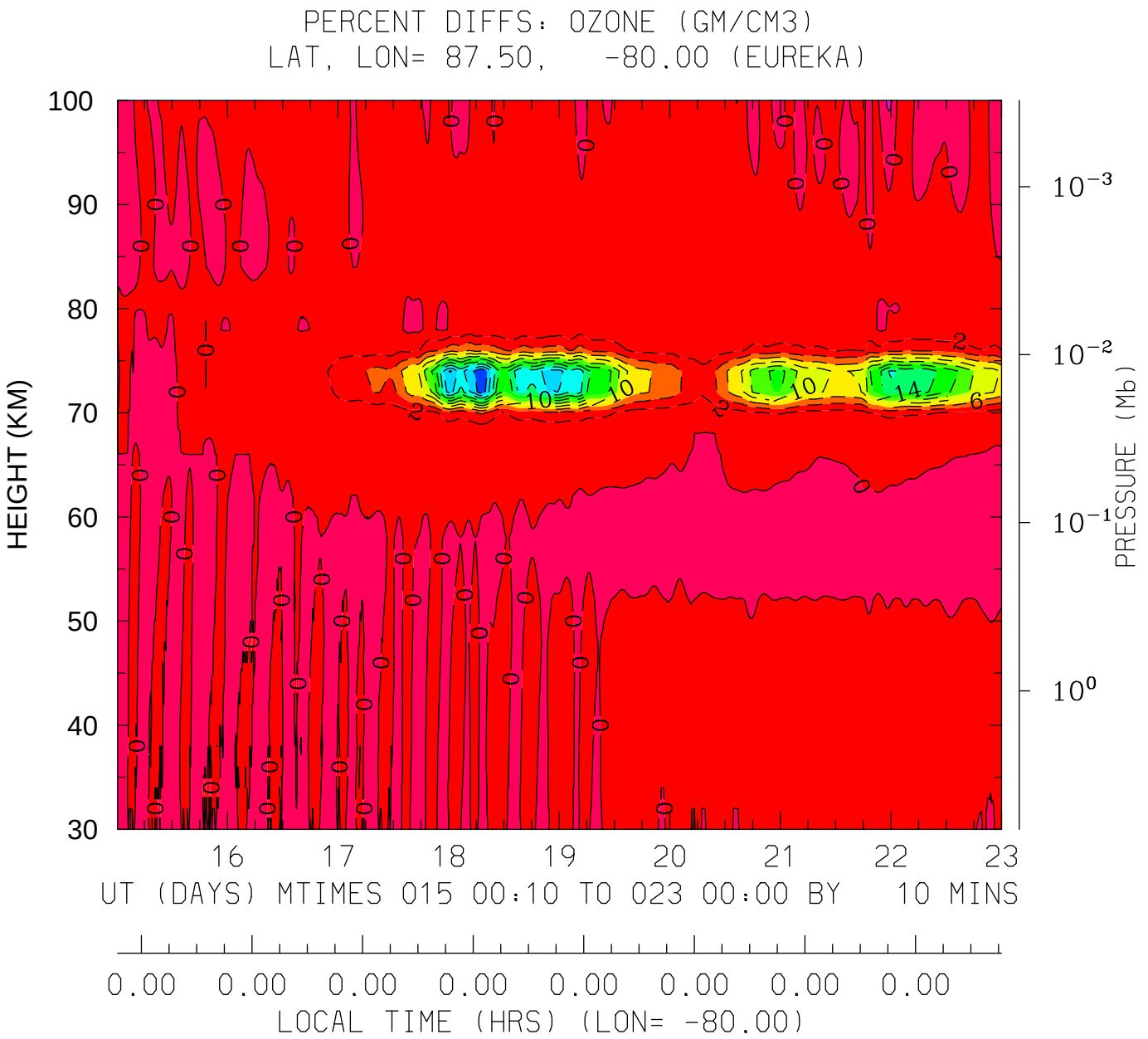
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -4.0023E+01 1.0377E+00 INTERVAL= 2.5000E+00

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

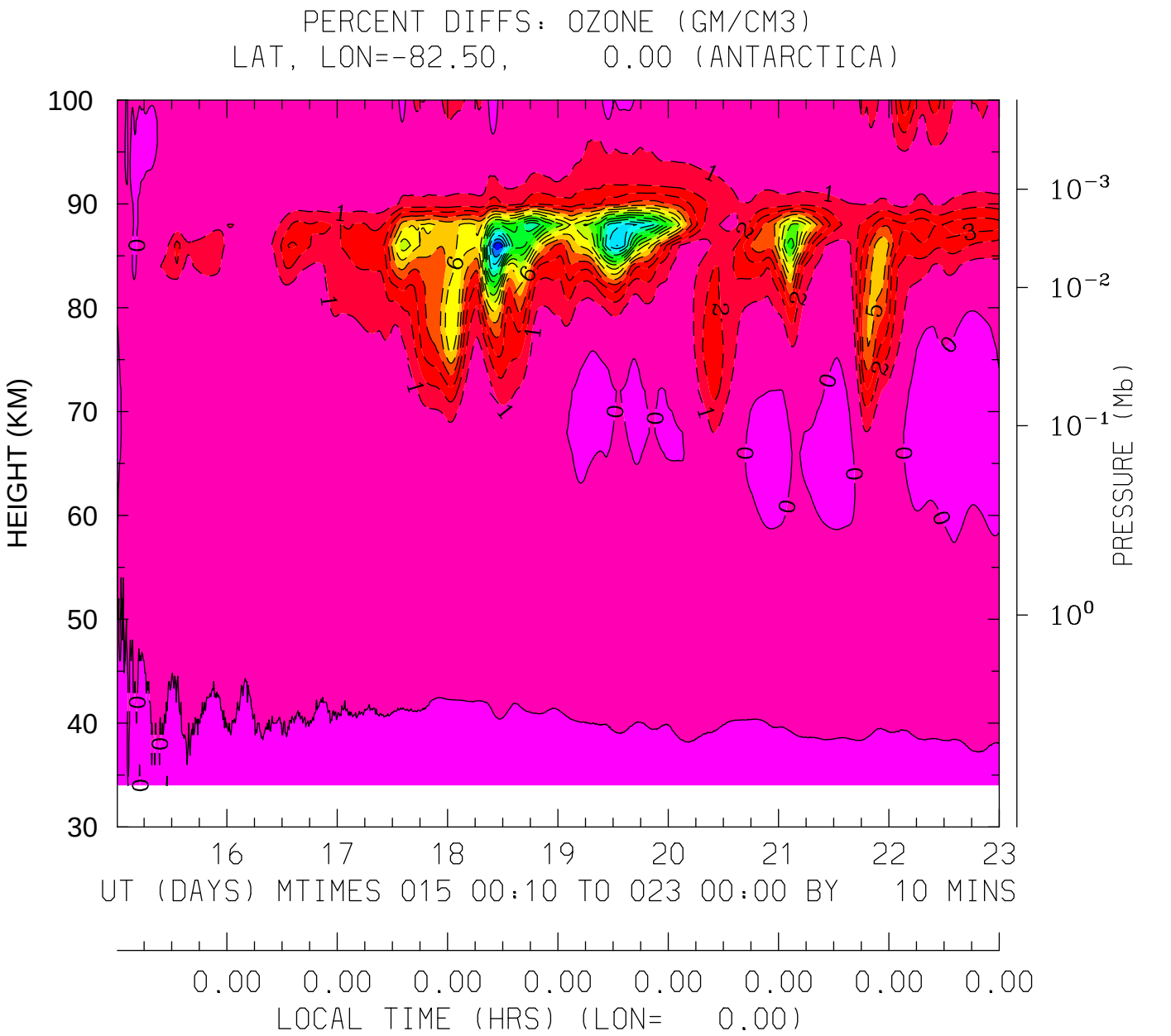
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -2.1625E+01 2.4598E+00 INTERVAL= 2.0000E+00

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

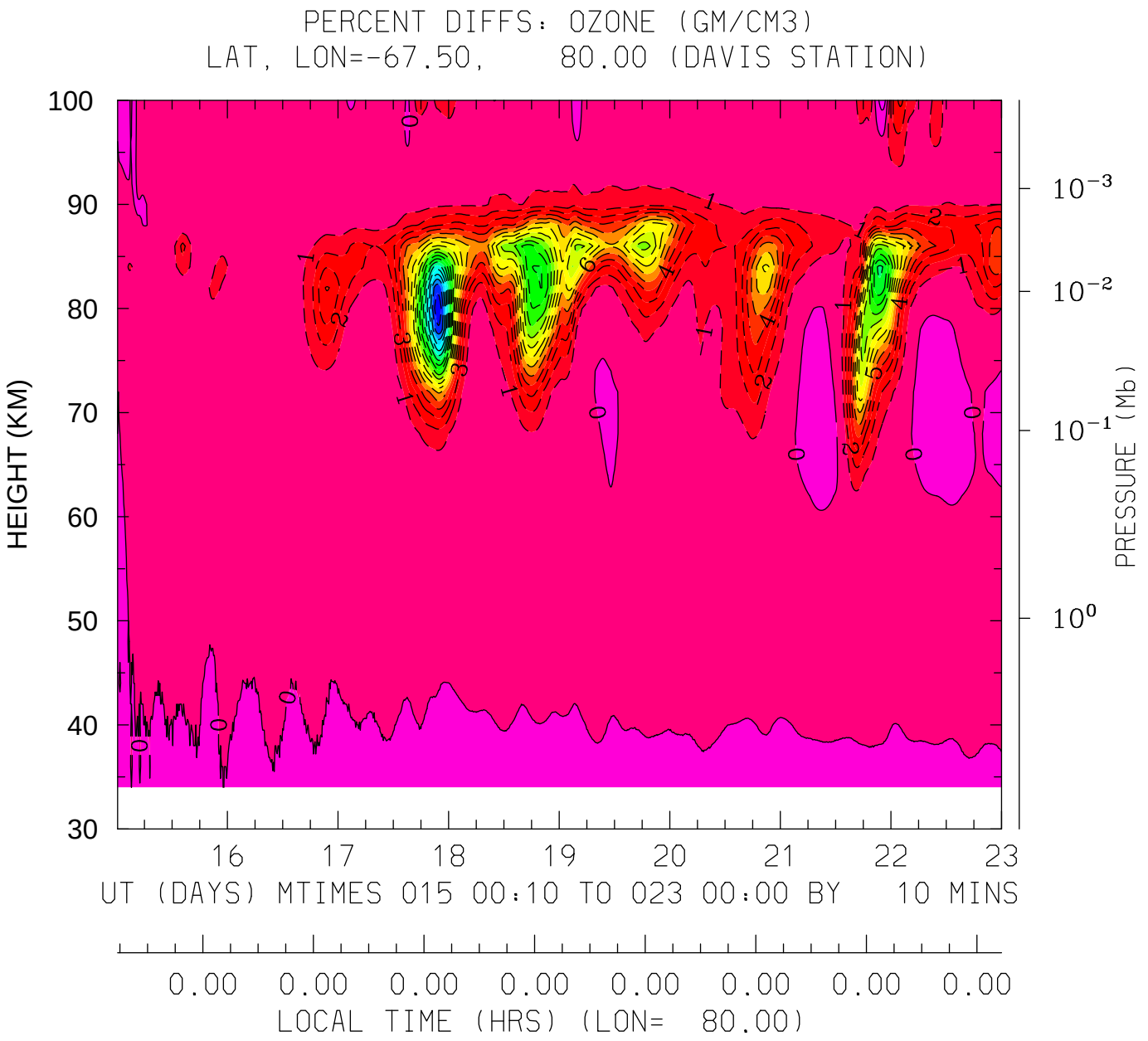
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -1.5886E+01 8.5718E-01 INTERVAL= 1.0000E+00

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

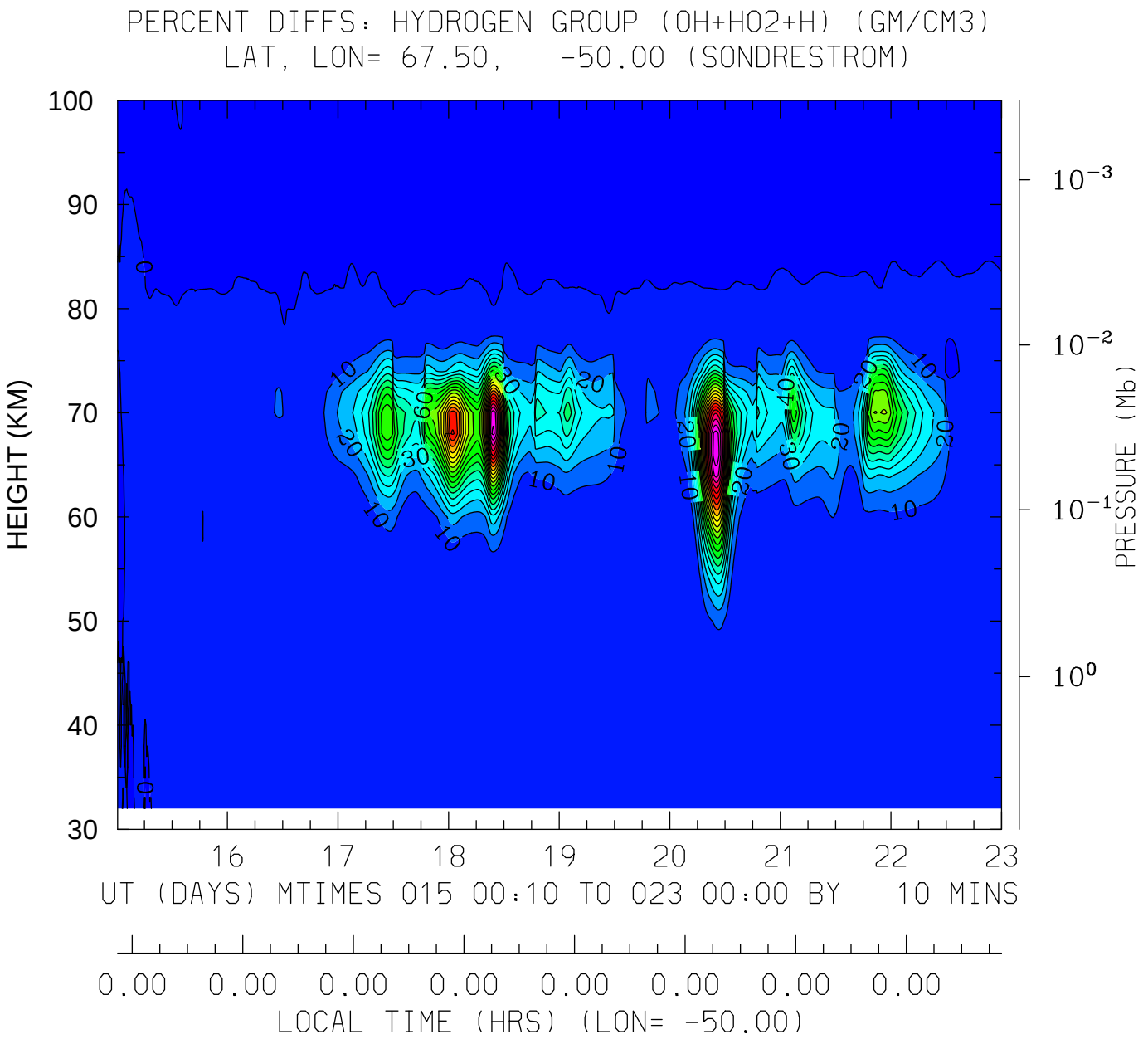
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -1.9766E+01 1.4601E+00 INTERVAL= 1.0000E+00

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

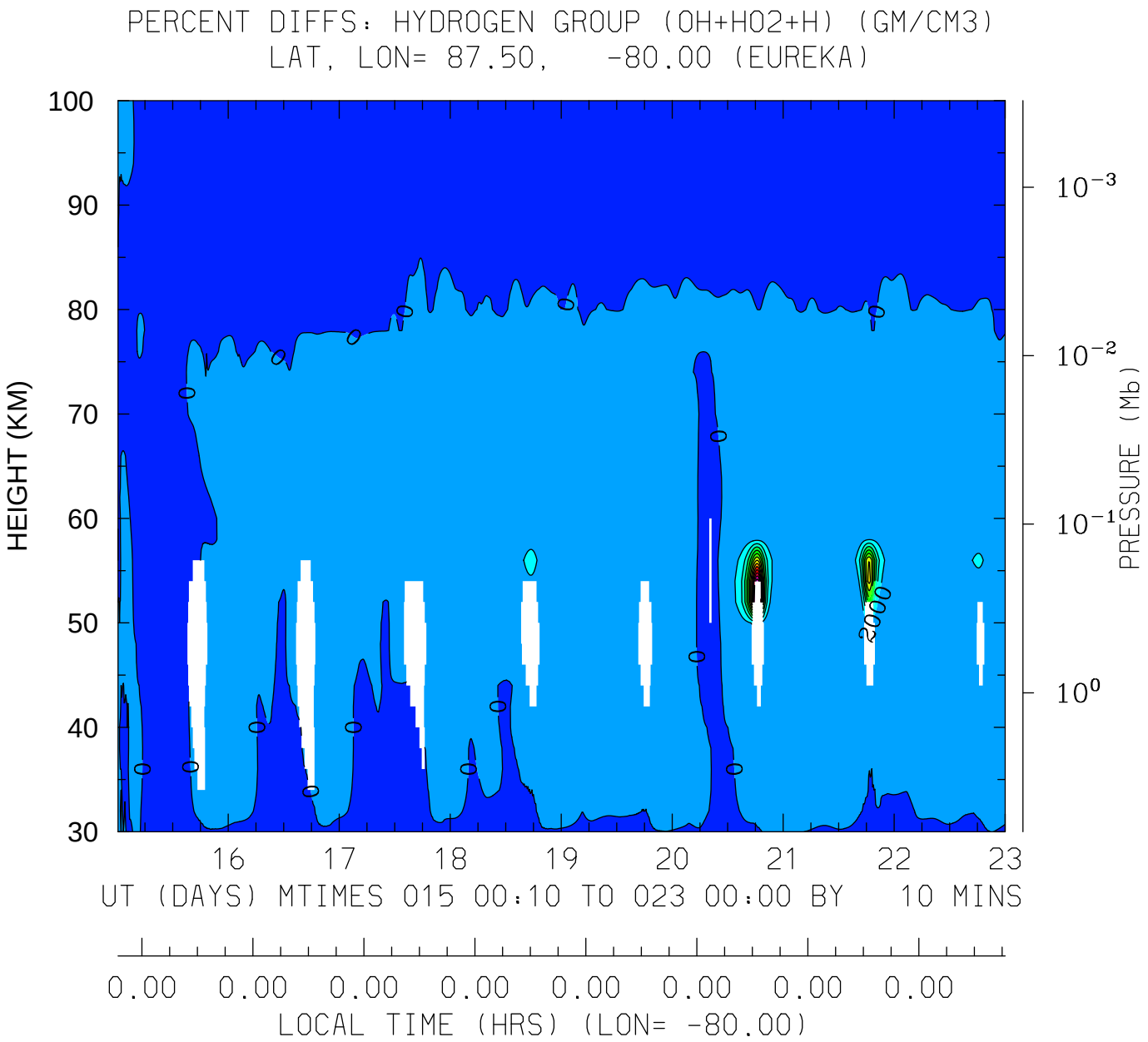
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -1.6300E+00 2.2784E+02 INTERVAL= 1.0000E+01

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

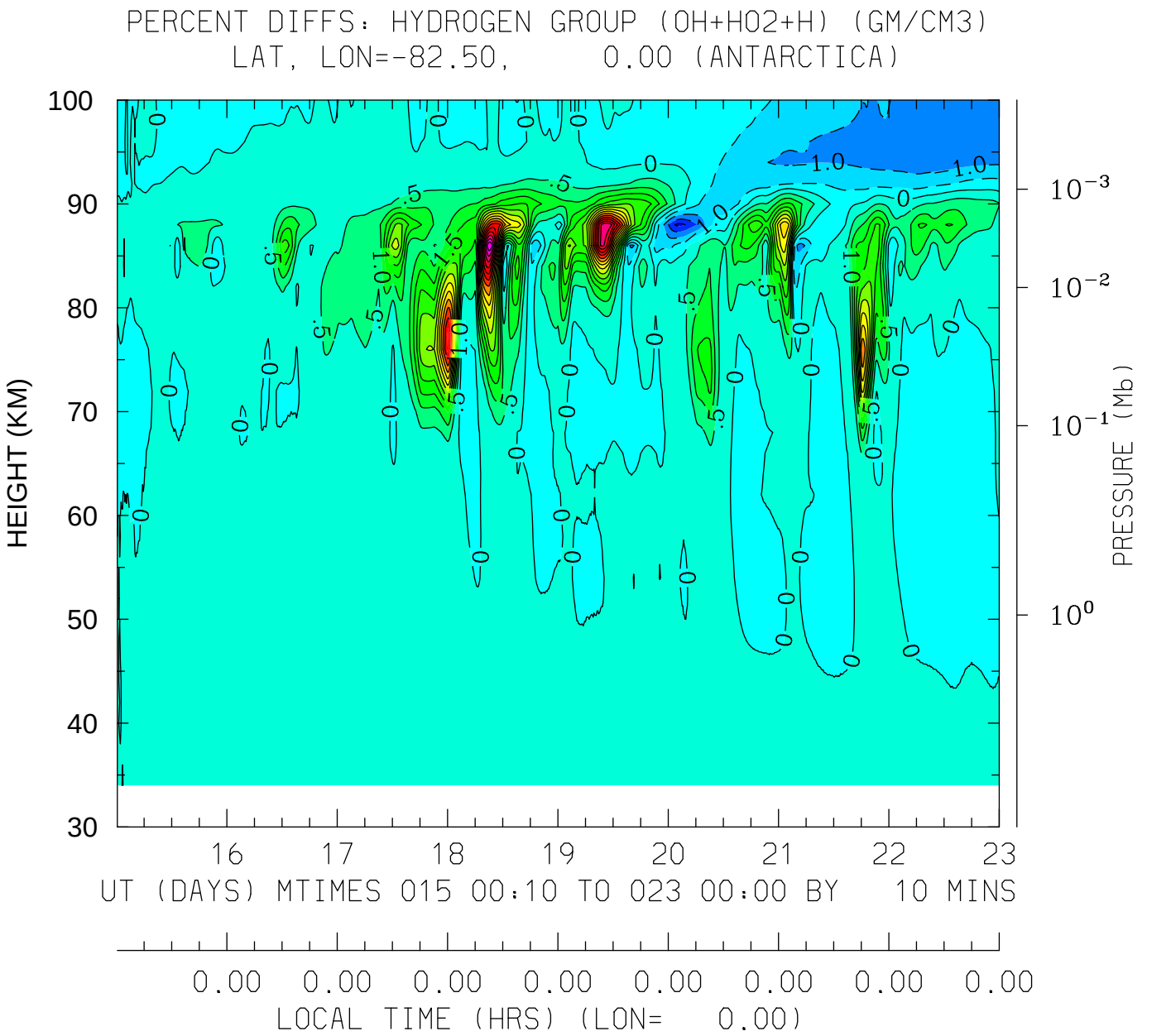
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -1.0000E+02 2.7378E+04 INTERVAL= 2.0000E+03

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

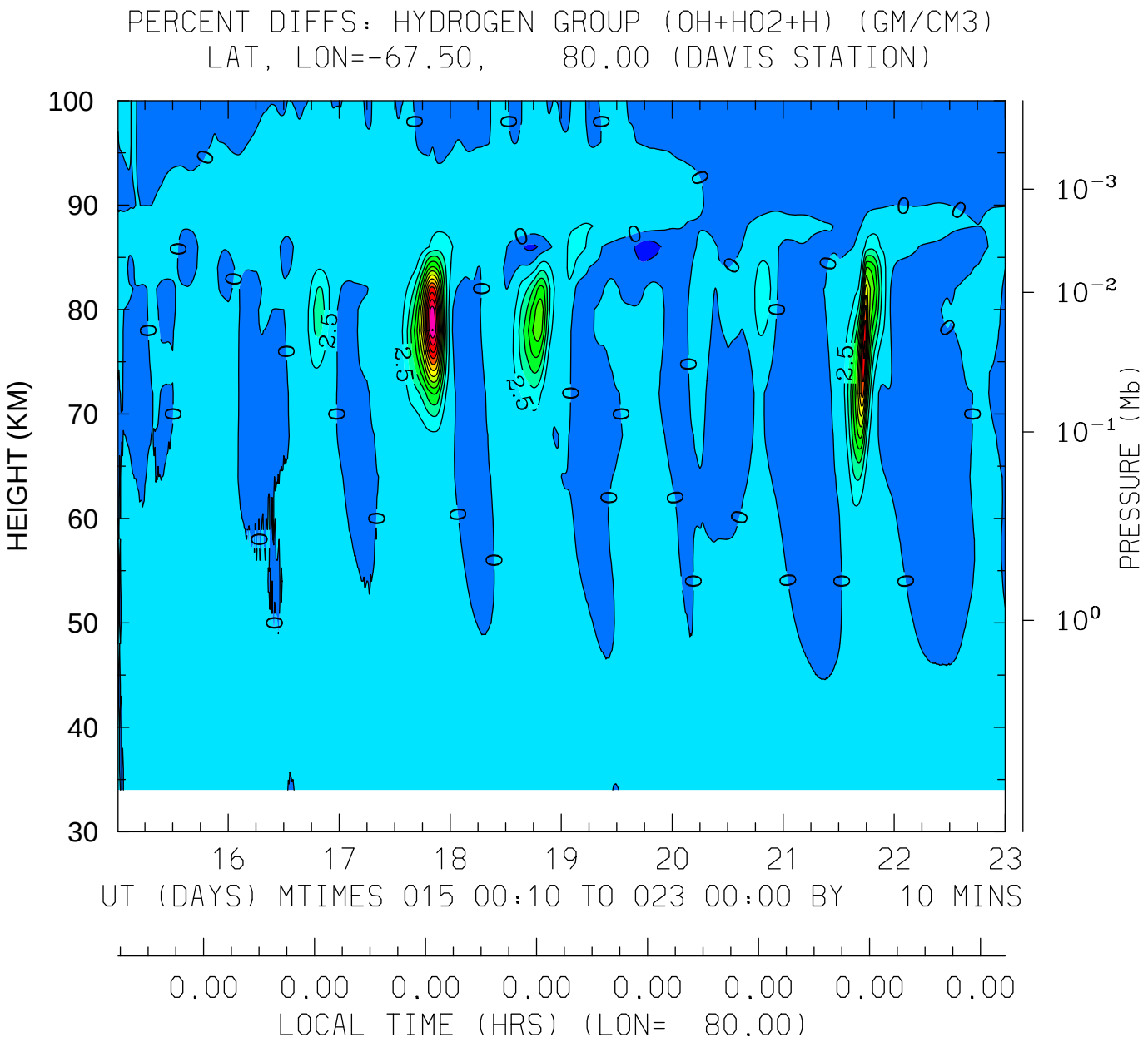
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -2.1307E+00 8.4913E+00 INTERVAL= 5.0000E-01

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -4.0696E+00 3.5100E+01 INTERVAL= 2.5000E+00

ıut/timegcm1.42_amie.s_jan05_cion_001.nc LAST: /hao/aim2/woolman/model_outpu

ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu