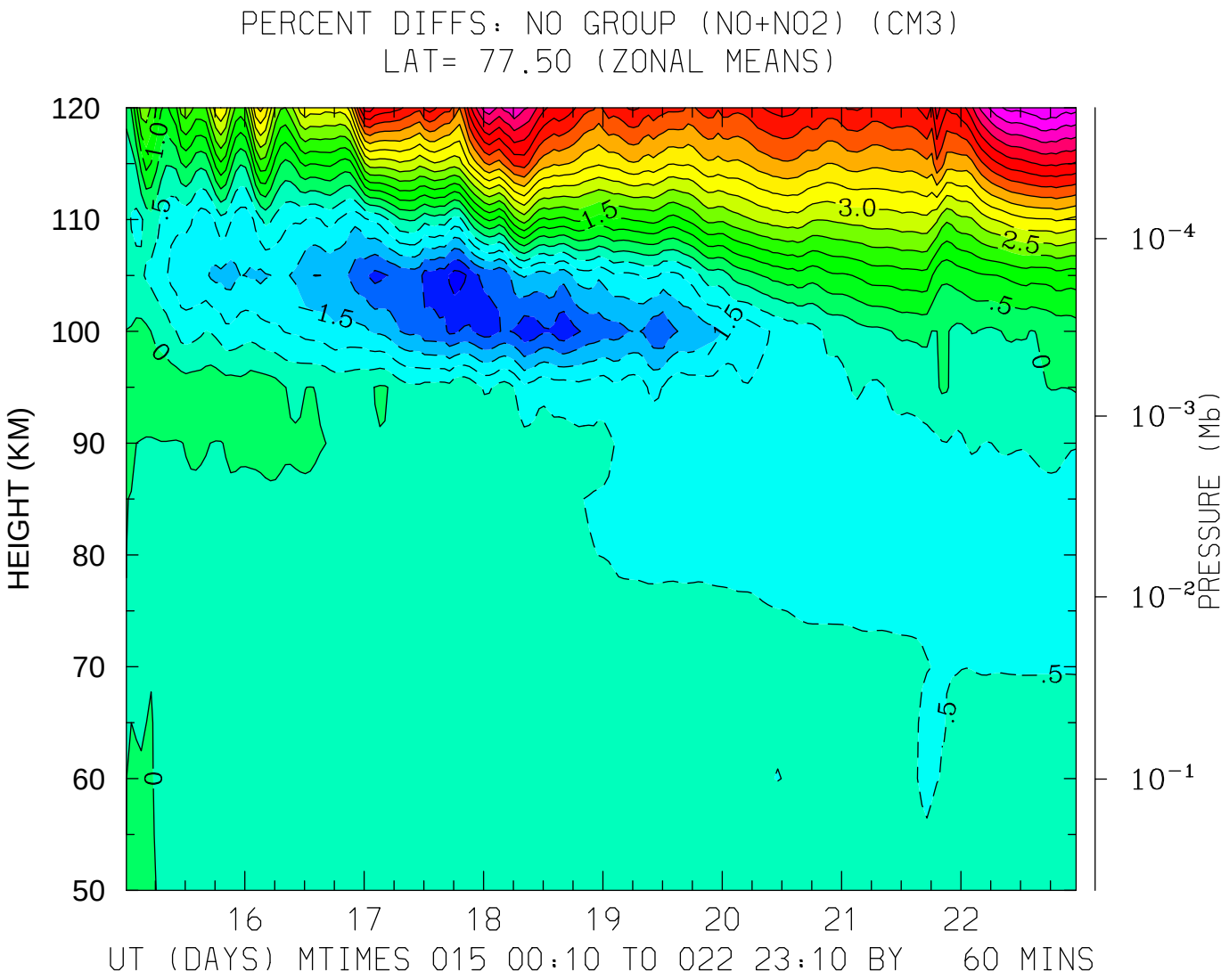
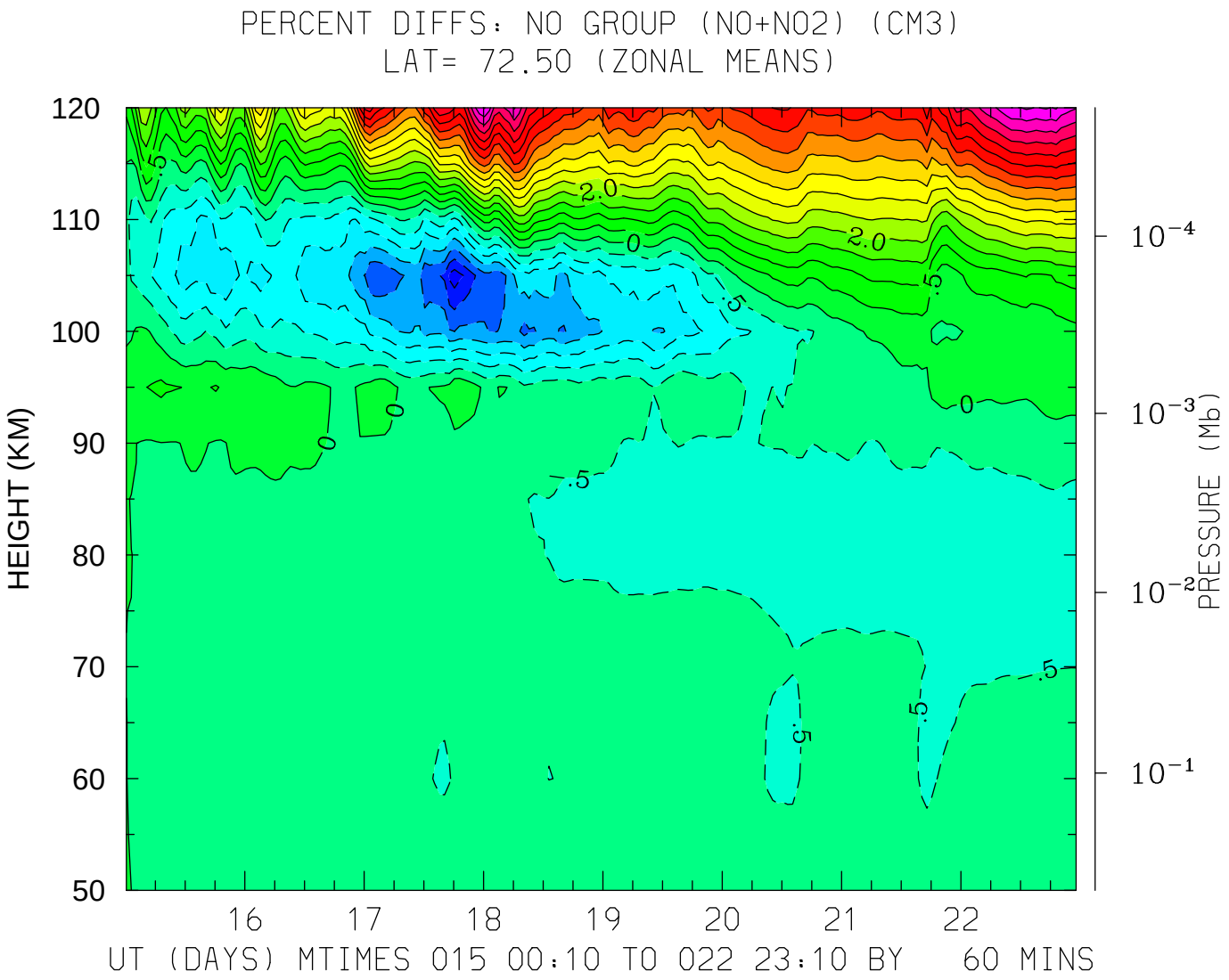


MIN,MAX= -3.2274E+00 8.4951E+00 INTERVAL= 5.0000E-01

ıut/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu

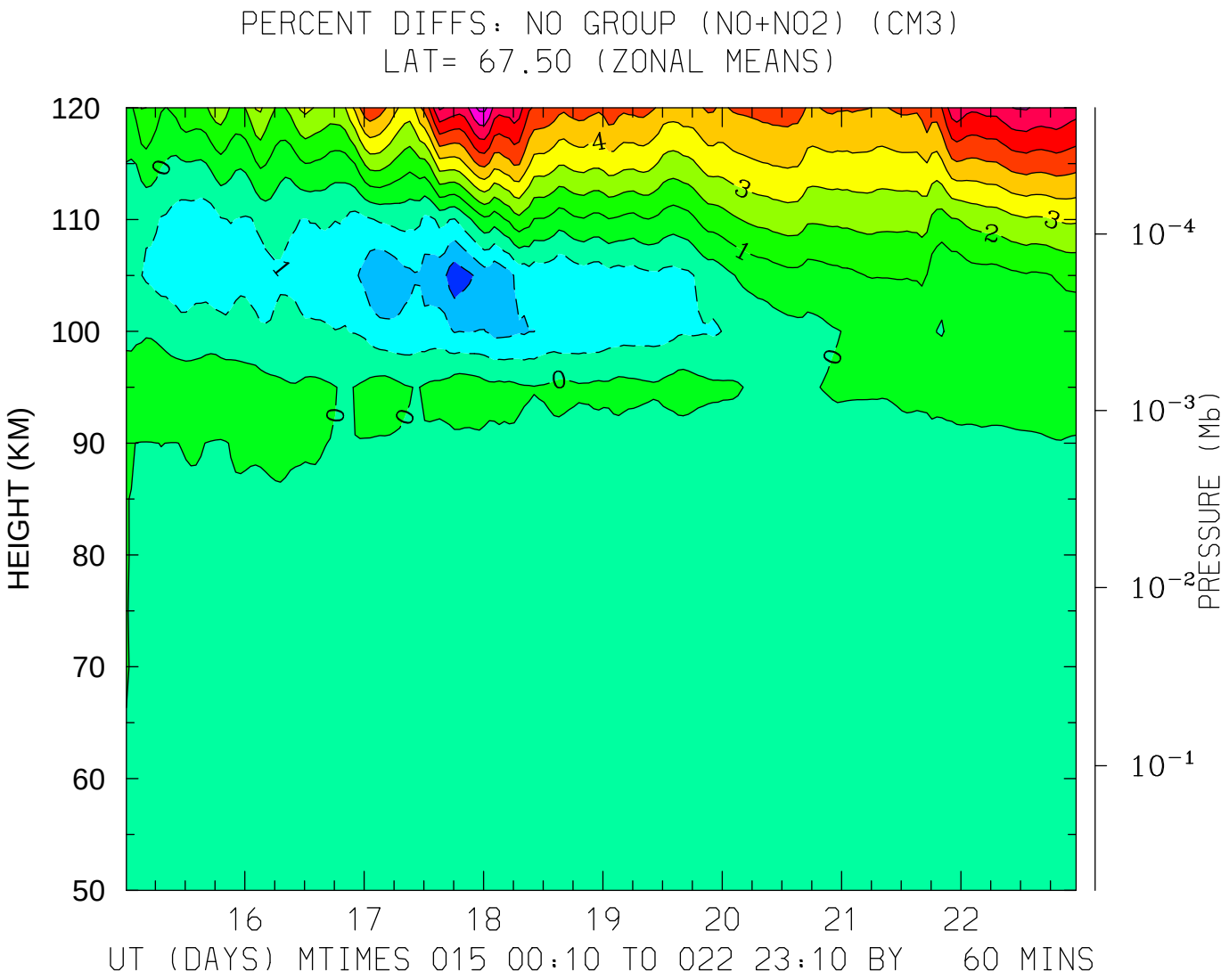
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -3.7894E+00 8.0780E+00 INTERVAL= 5.0000E-01

out/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu

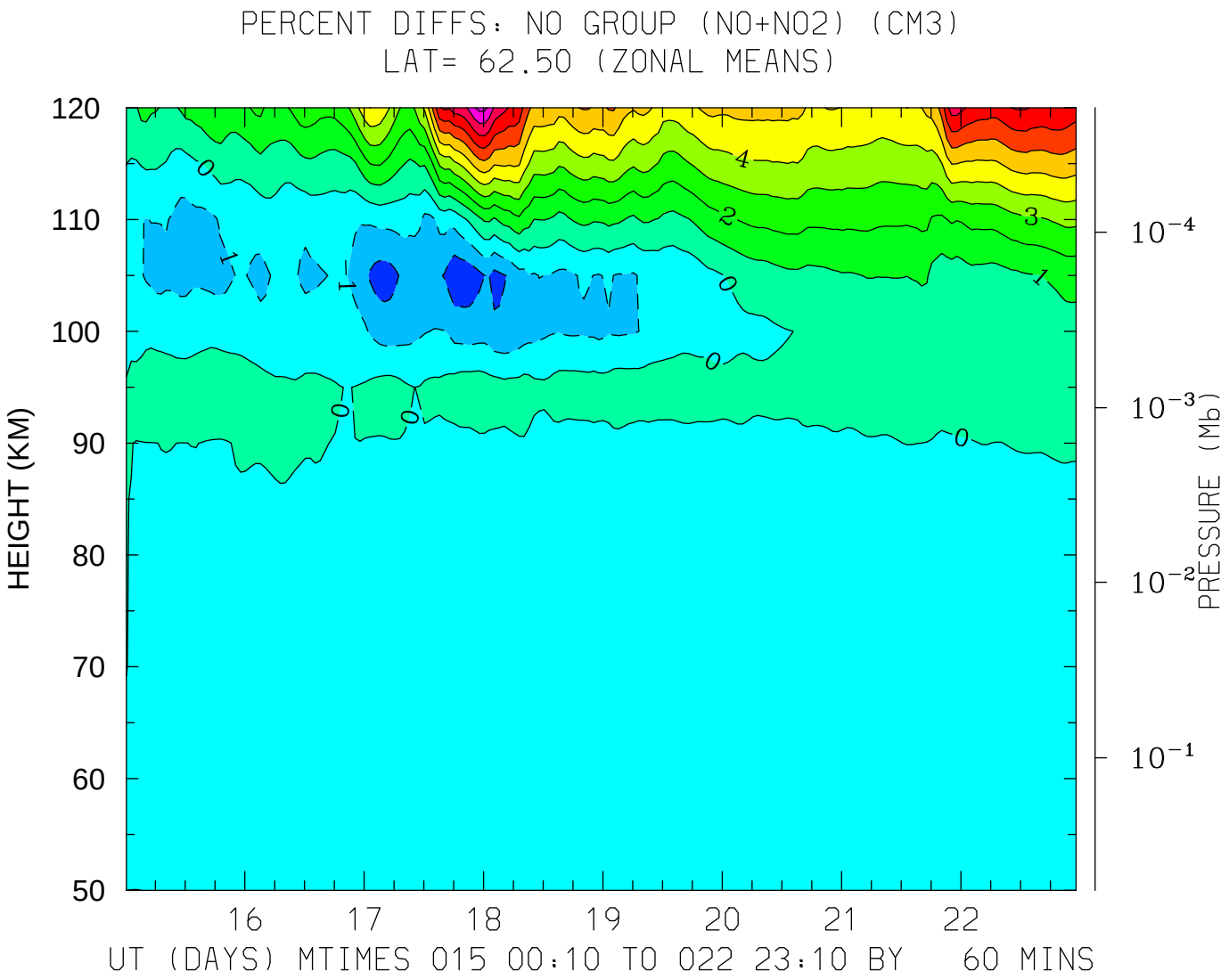
out/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -3.6514E+00 9.2812E+00 INTERVAL= 1.0000E+00

ıut/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu

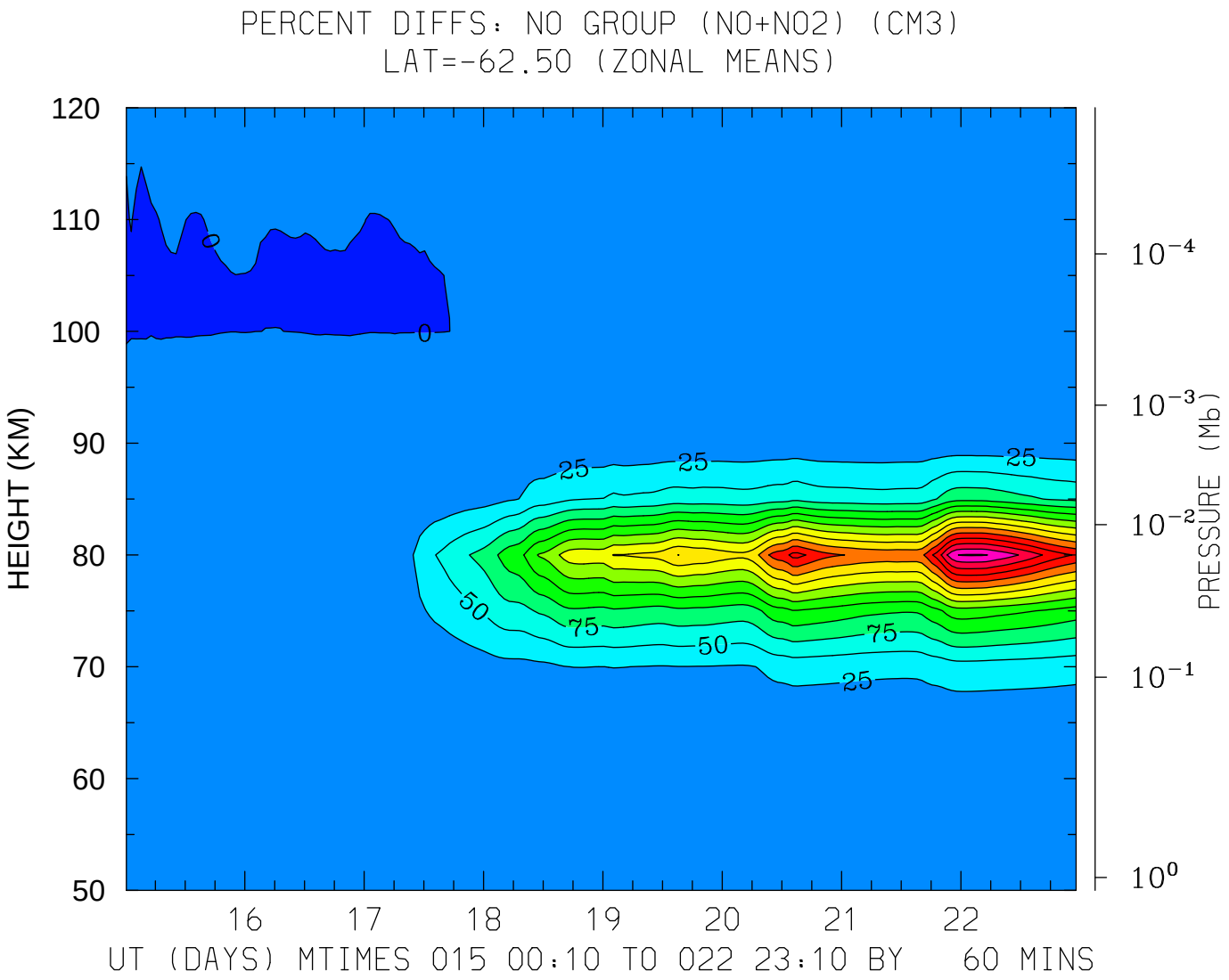
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -2.7769E+00 1.0294E+01 INTERVAL= 1.0000E+00

ıut/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu

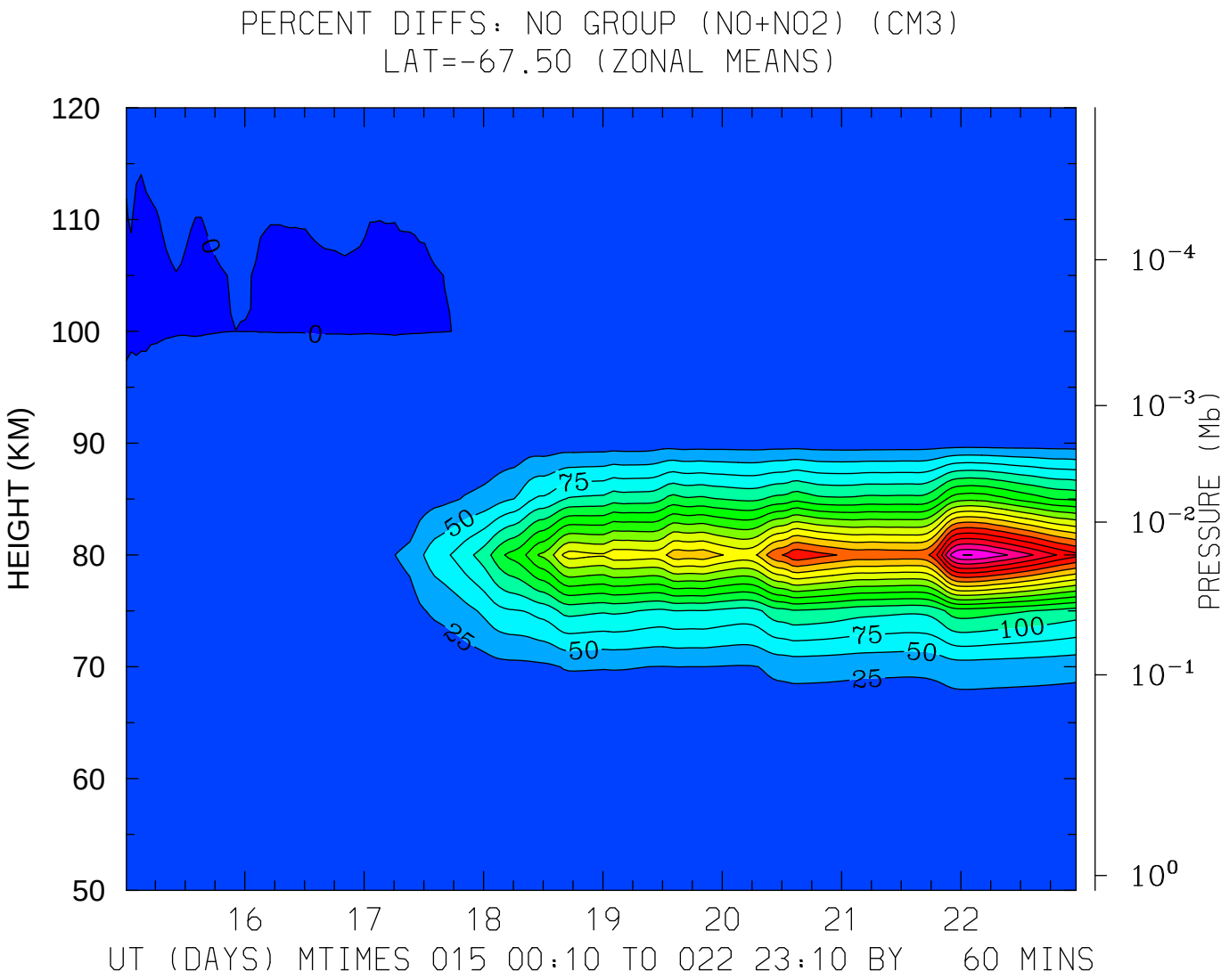
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -4.6852E-01 3.5247E+02 INTERVAL= 2.5000E+01

ıut/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu

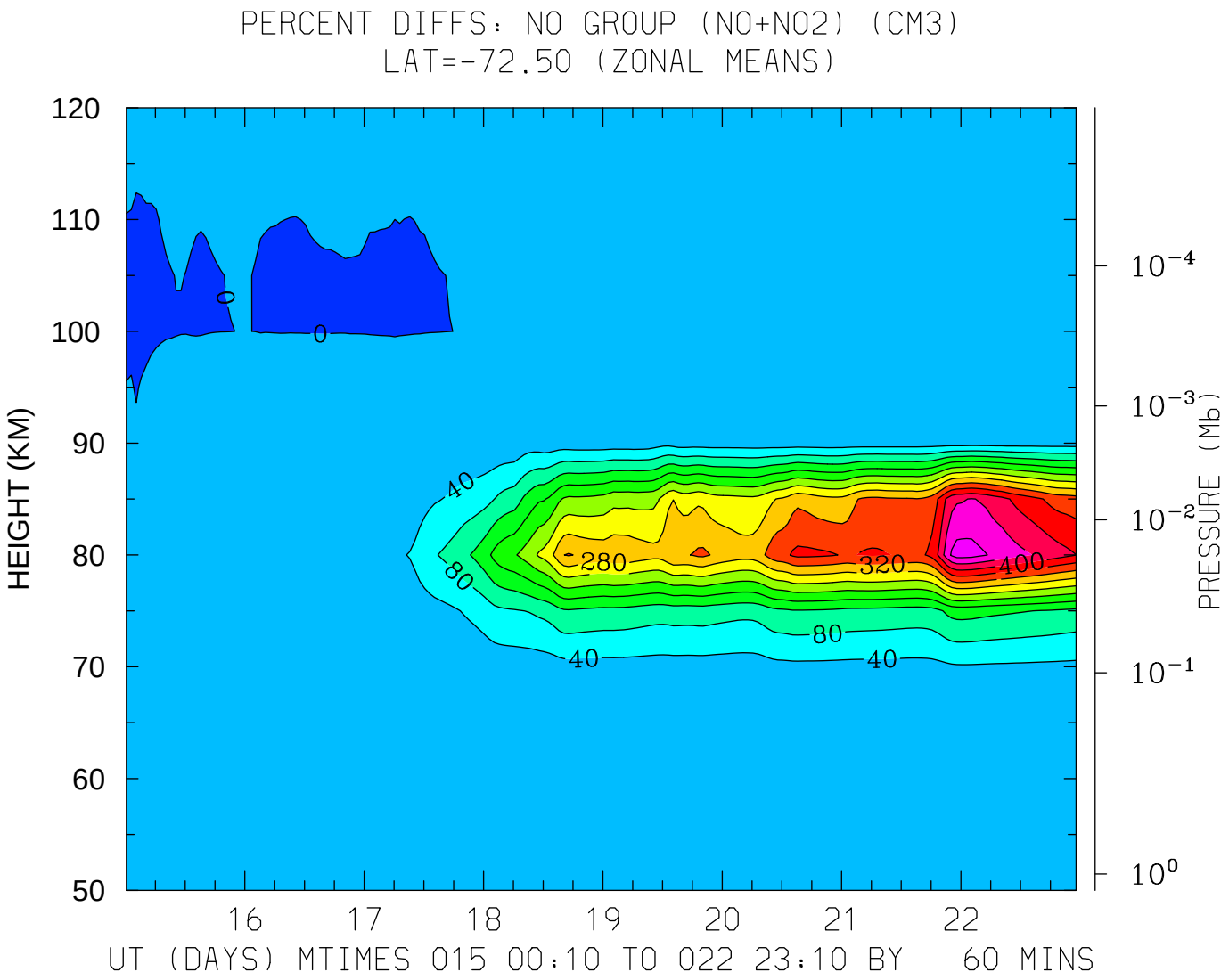
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -5.9999E-01 4.5068E+02 INTERVAL= 2.5000E+01

ıut/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu

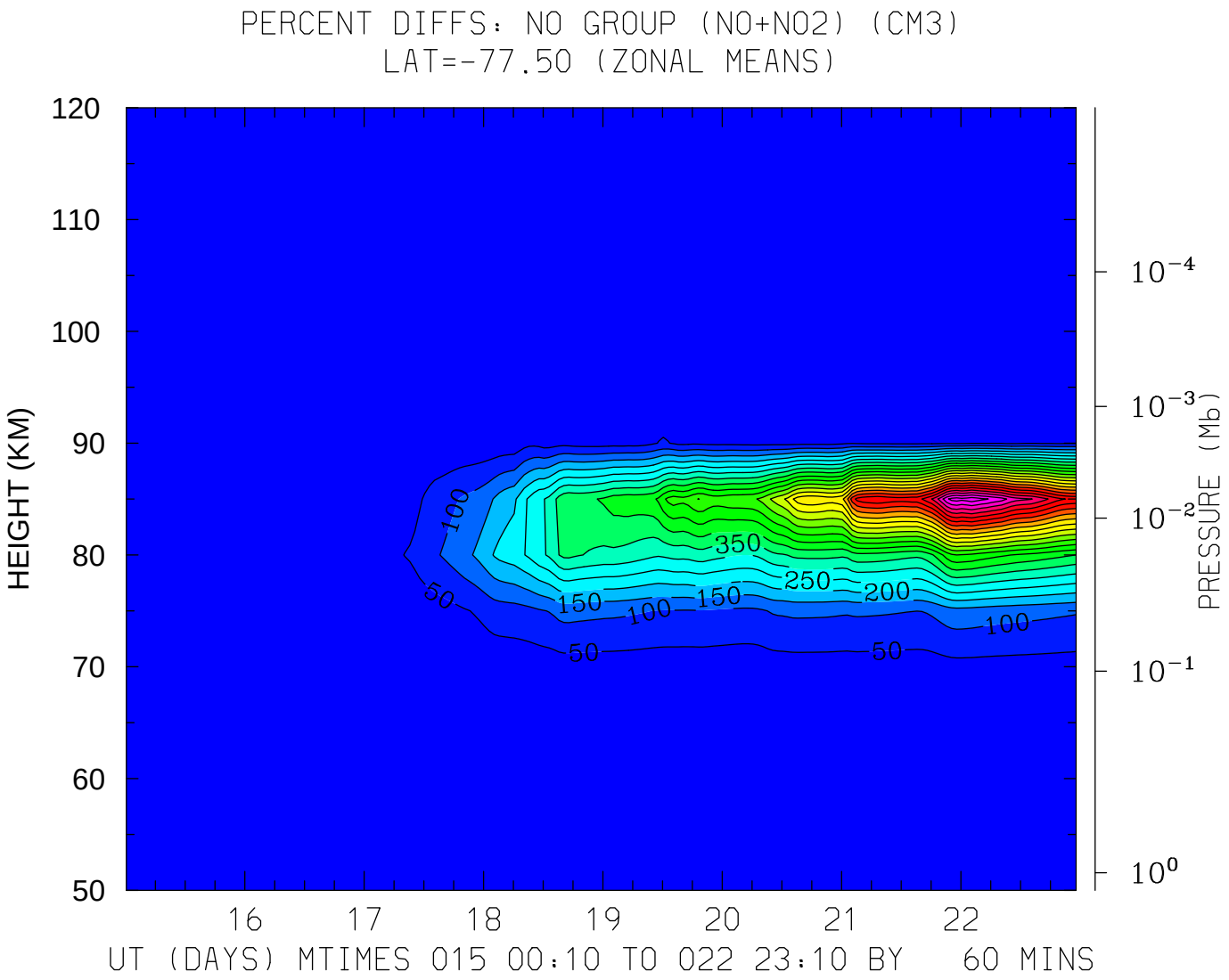
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu

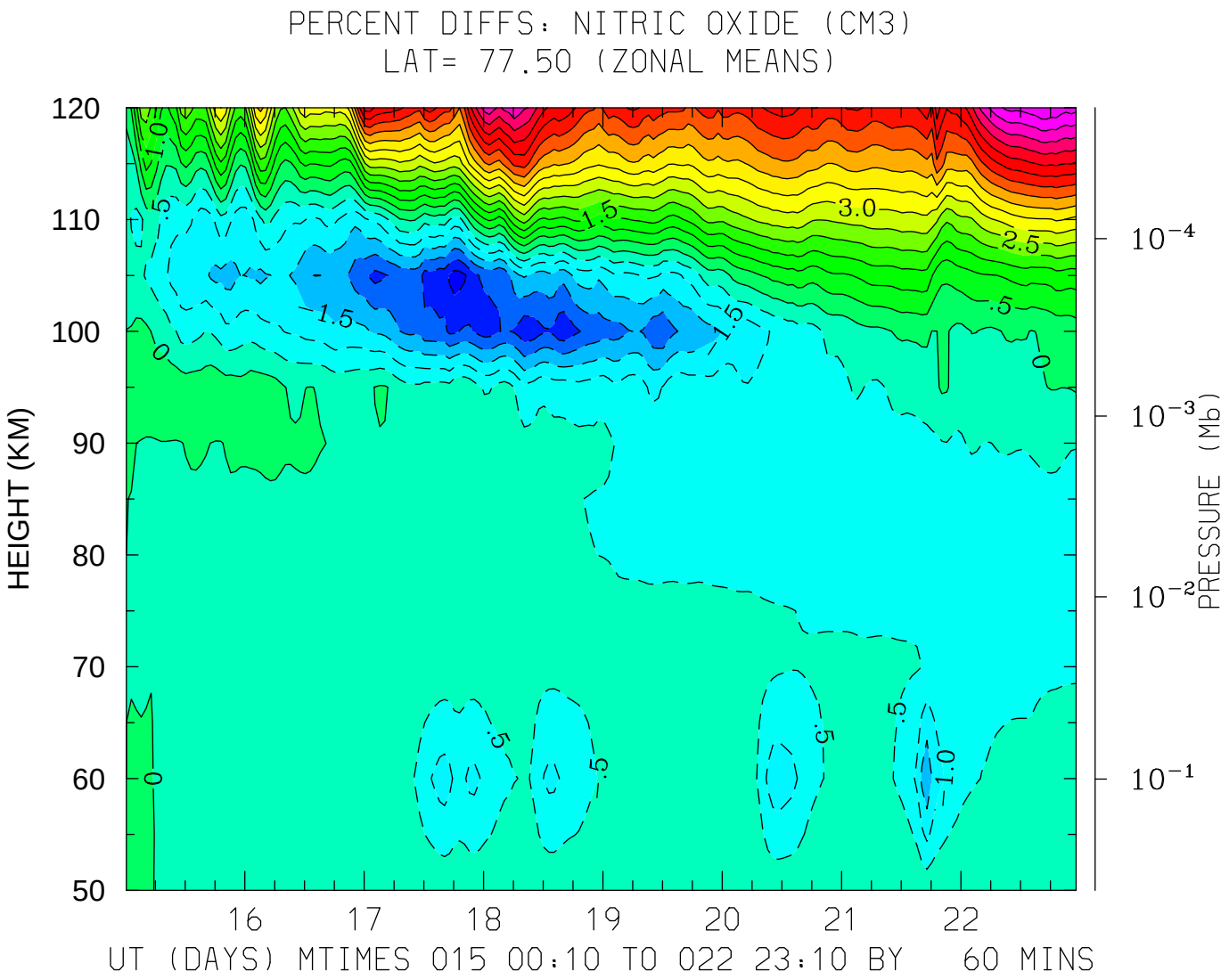


MIN,MAX= -6.5829E-01 4.9774E+02 INTERVAL= 4.0000E+01

ıut/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu

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

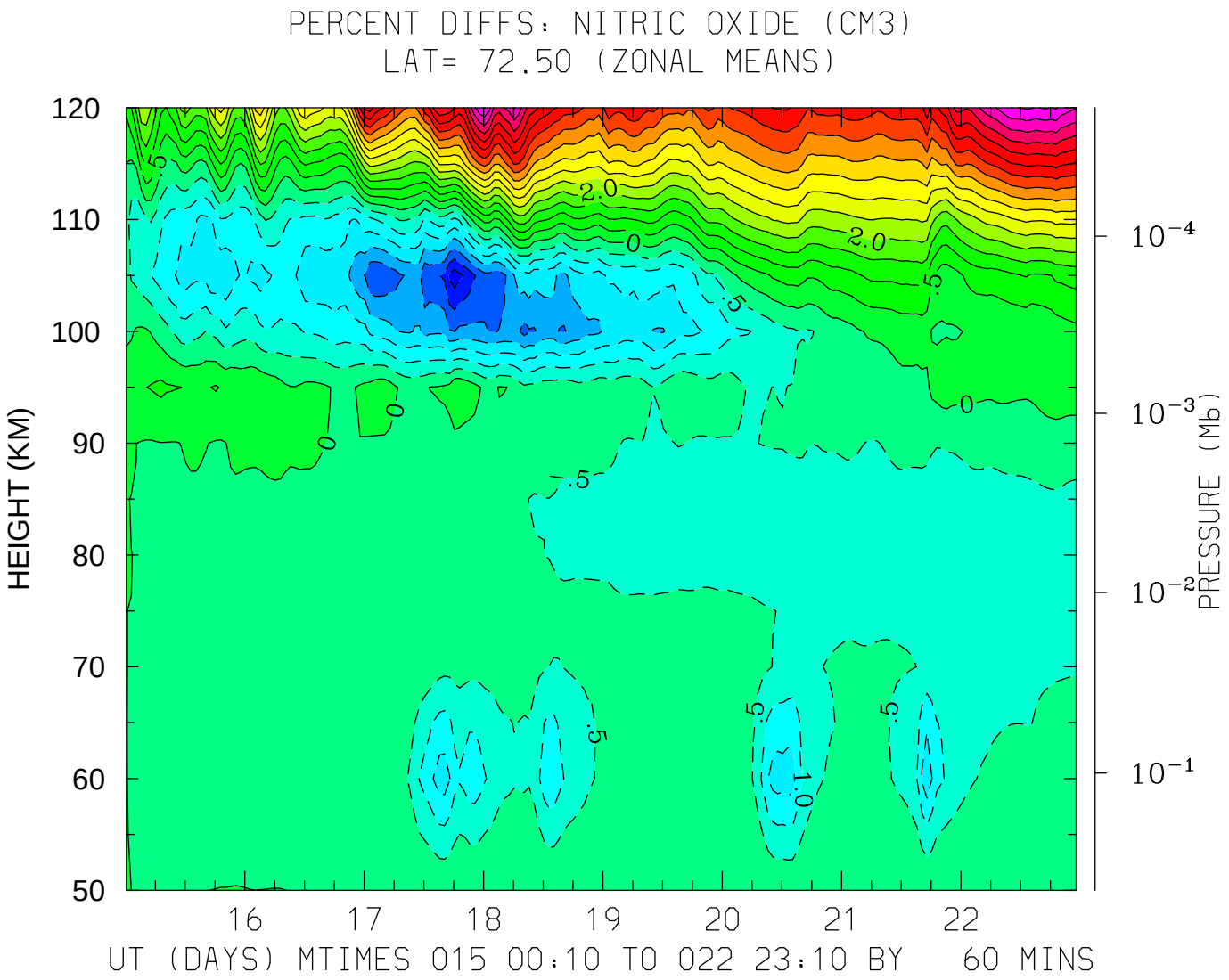

PERCENT DIFFS: NO GROUP (NO+NO2) (CM3)
LAT=-77.50 (ZONAL MEANS)
HEIGHT (KM)
120
110
100
90
80
70
60
50
16
17
18
19
20
21
22
UT (DAYS) MTIMES 015 00:10 TO 022 23:10 BY 60 MINS
PRESSURE (Mb)
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
100
50
350
150
250
200
150
100
100
50
MIN,MAX= -6.3923E-01 1.1820E+03 INTERVAL= 5.0000E+01
ut/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu
ut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -3.2274E+00 8.4951E+00 INTERVAL= 5.0000E-01

ıut/timegcm1.42_amie.s_jan05_dion_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= -3.7894E+00 8.0780E+00 INTERVAL= 5.0000E-01

ıut/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu

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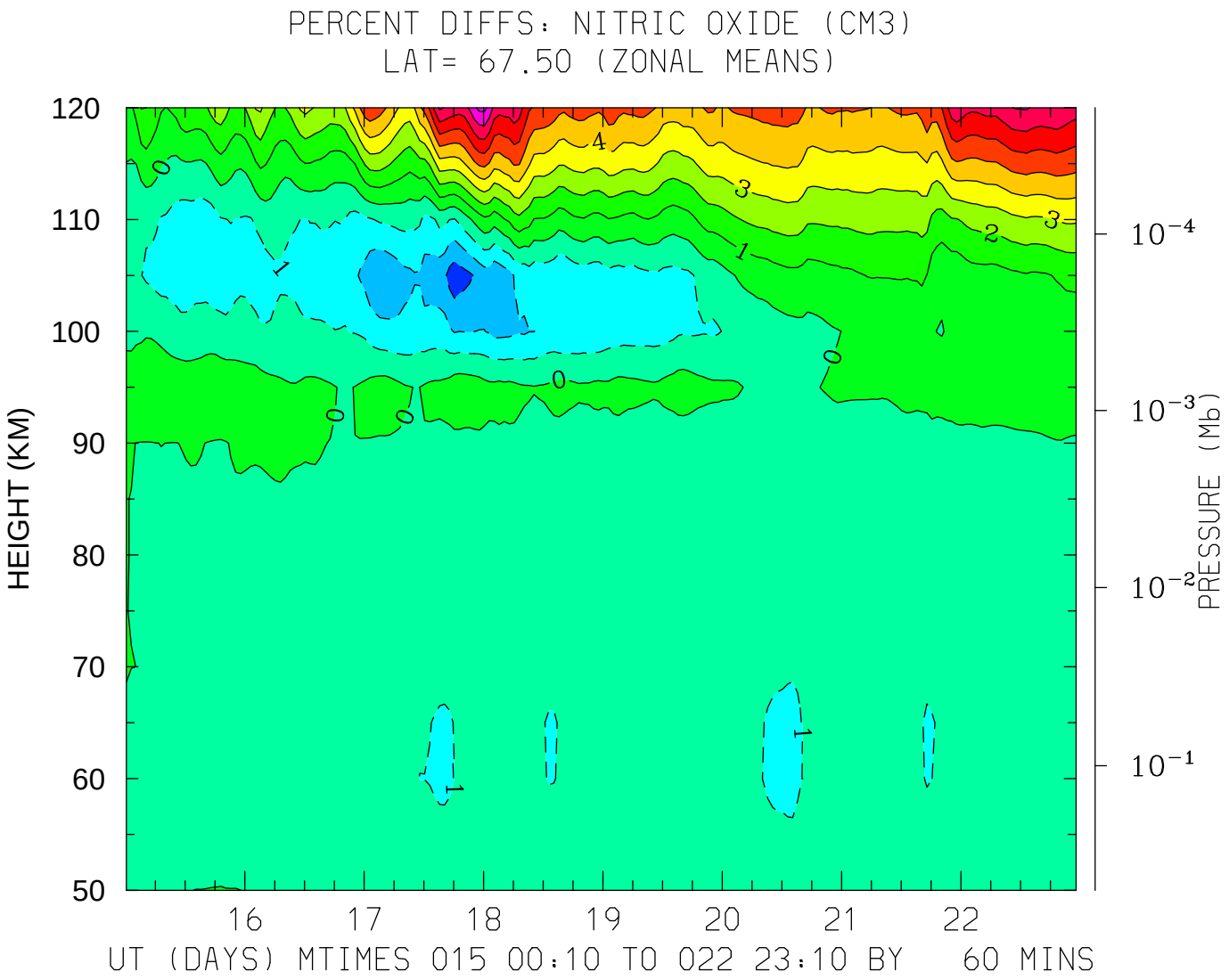

MIN,MAX= -3.6514E+00 9.2812E+00 INTERVAL= 1.0000E+00

ıut/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu

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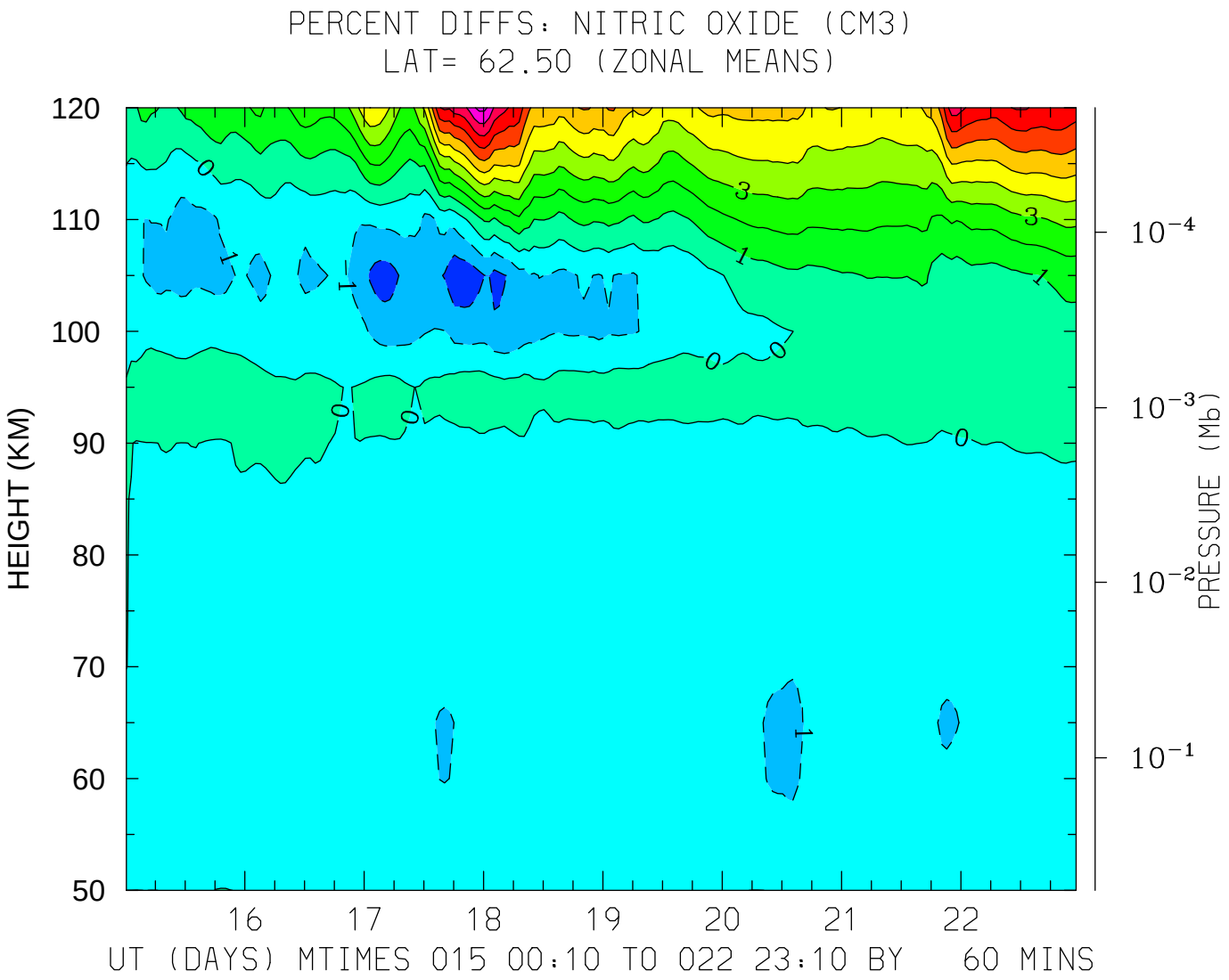

MIN,MAX= -2.7769E+00 1.0294E+01 INTERVAL= 1.0000E+00

ıut/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu

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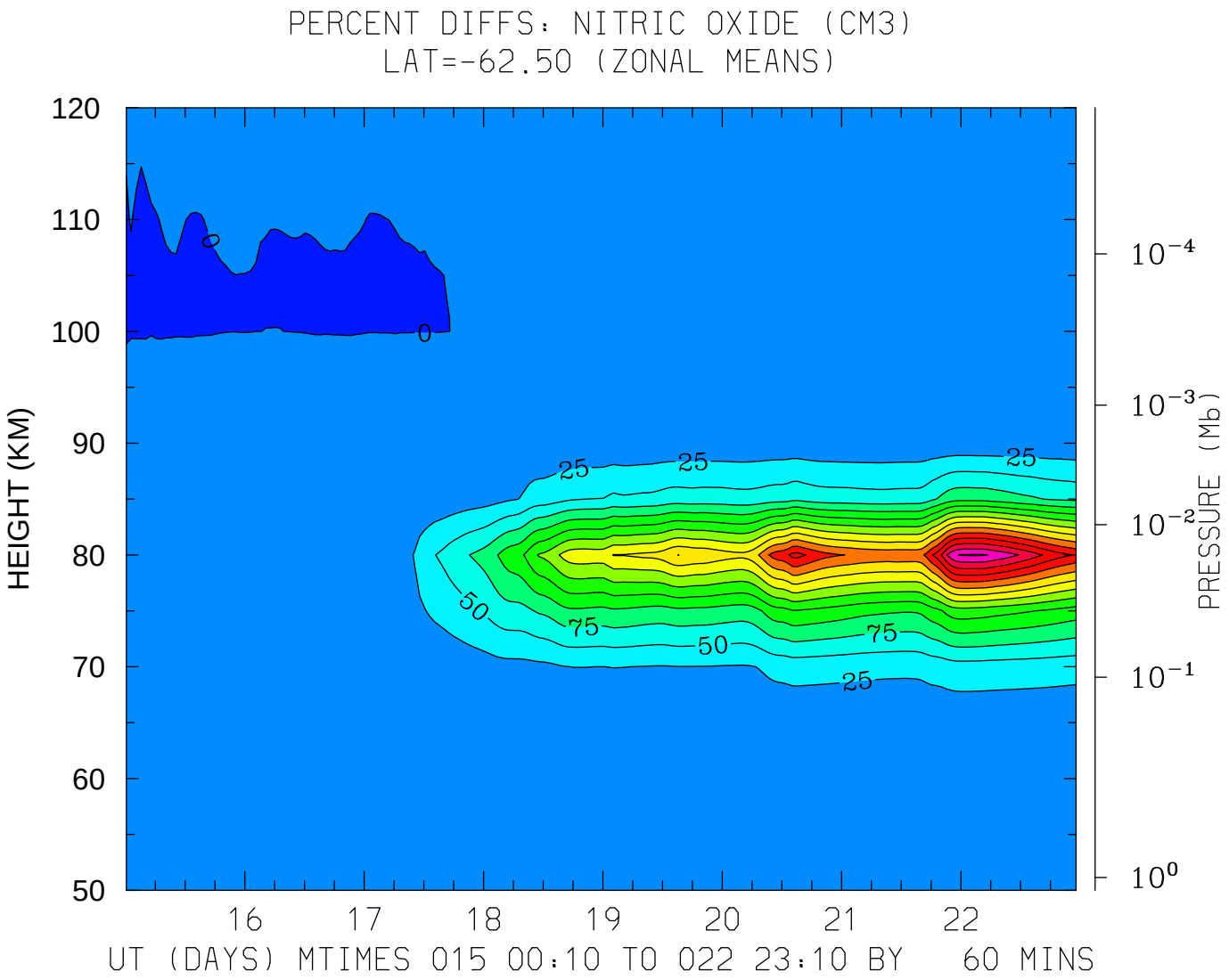

MIN,MAX= -4.6852E-01 3.5248E+02 INTERVAL= 2.5000E+01

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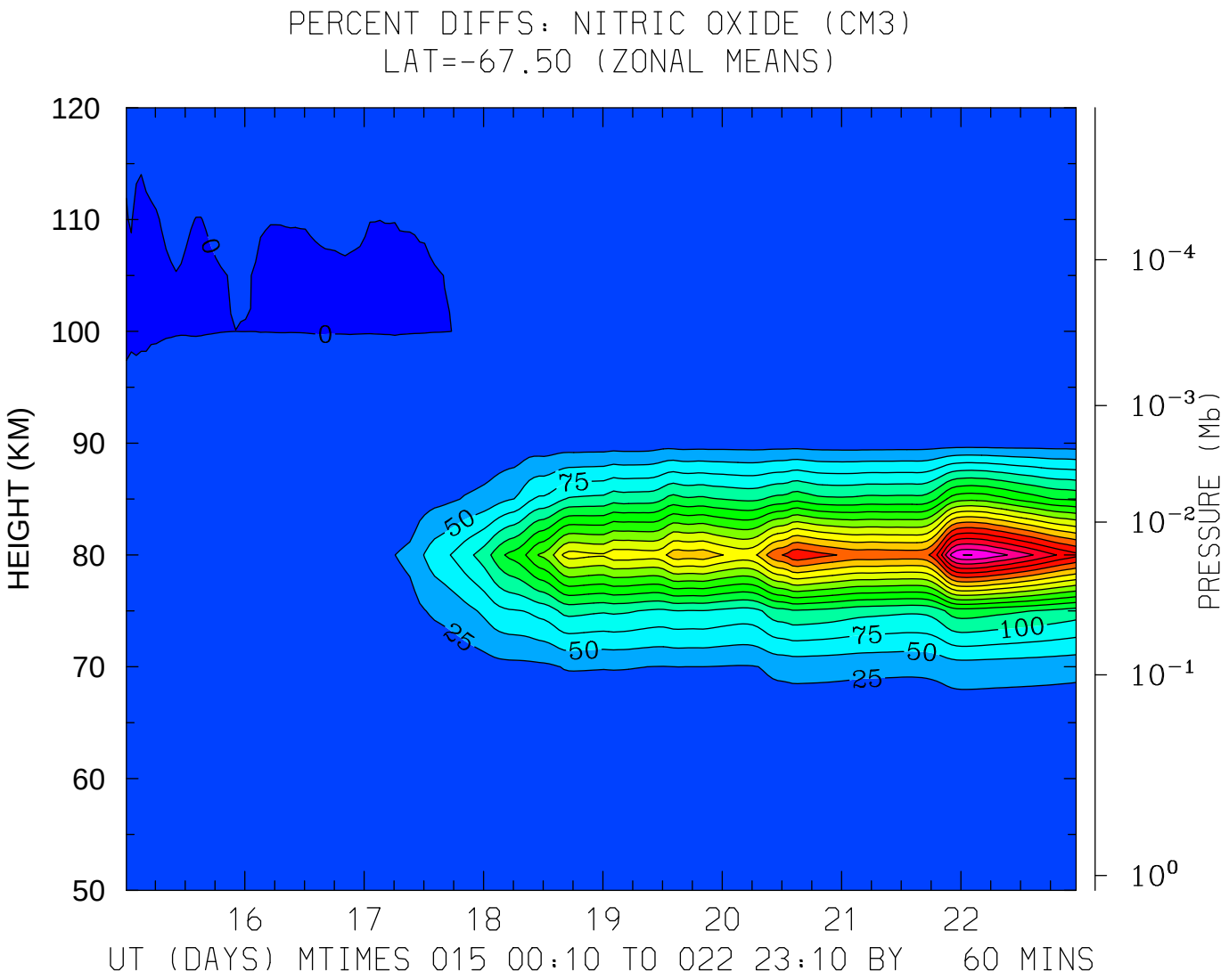

MIN,MAX= -5.9999E-01 4.5066E+02 INTERVAL= 2.5000E+01

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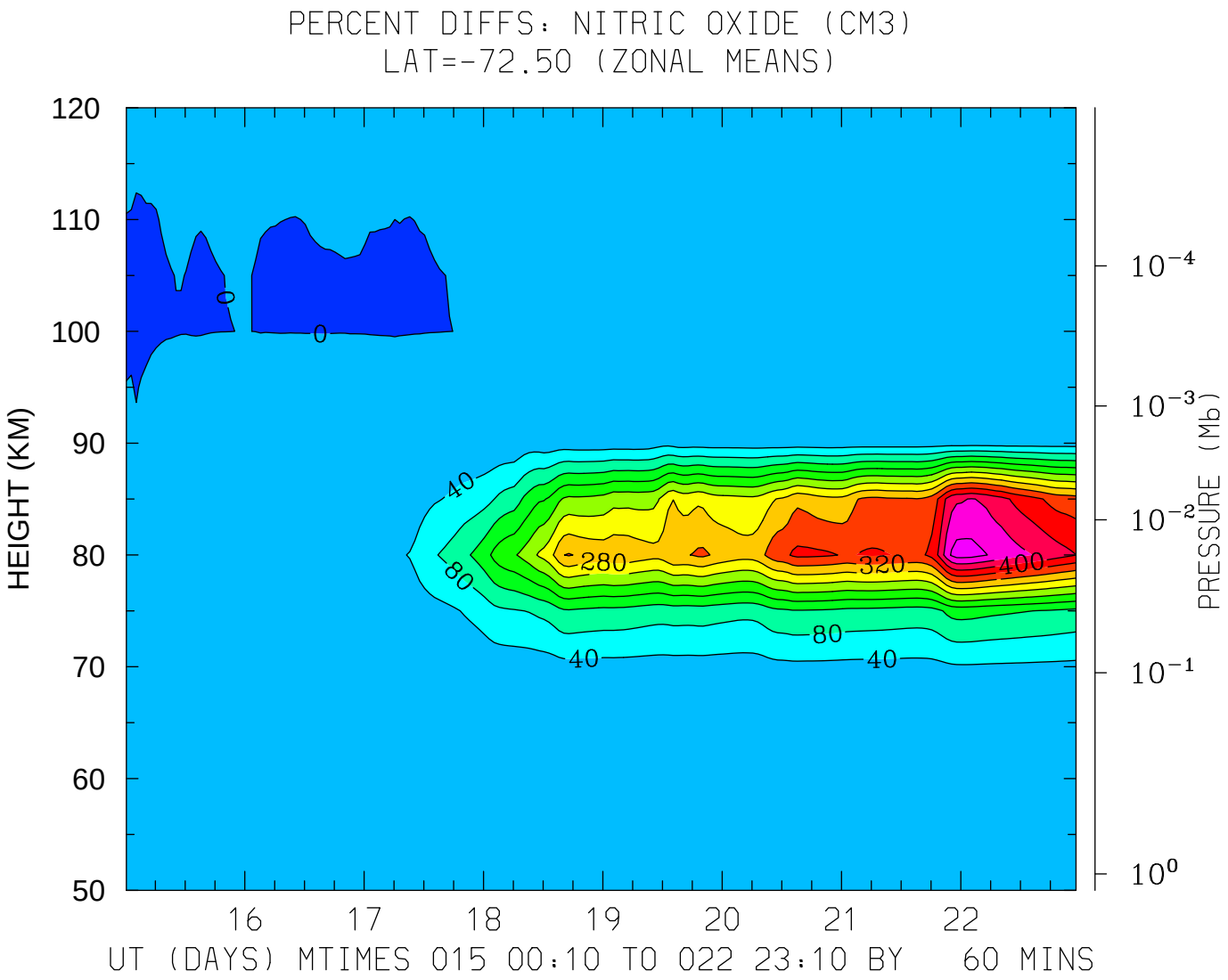

MIN,MAX= -6.5831E-01 4.9770E+02 INTERVAL= 4.0000E+01

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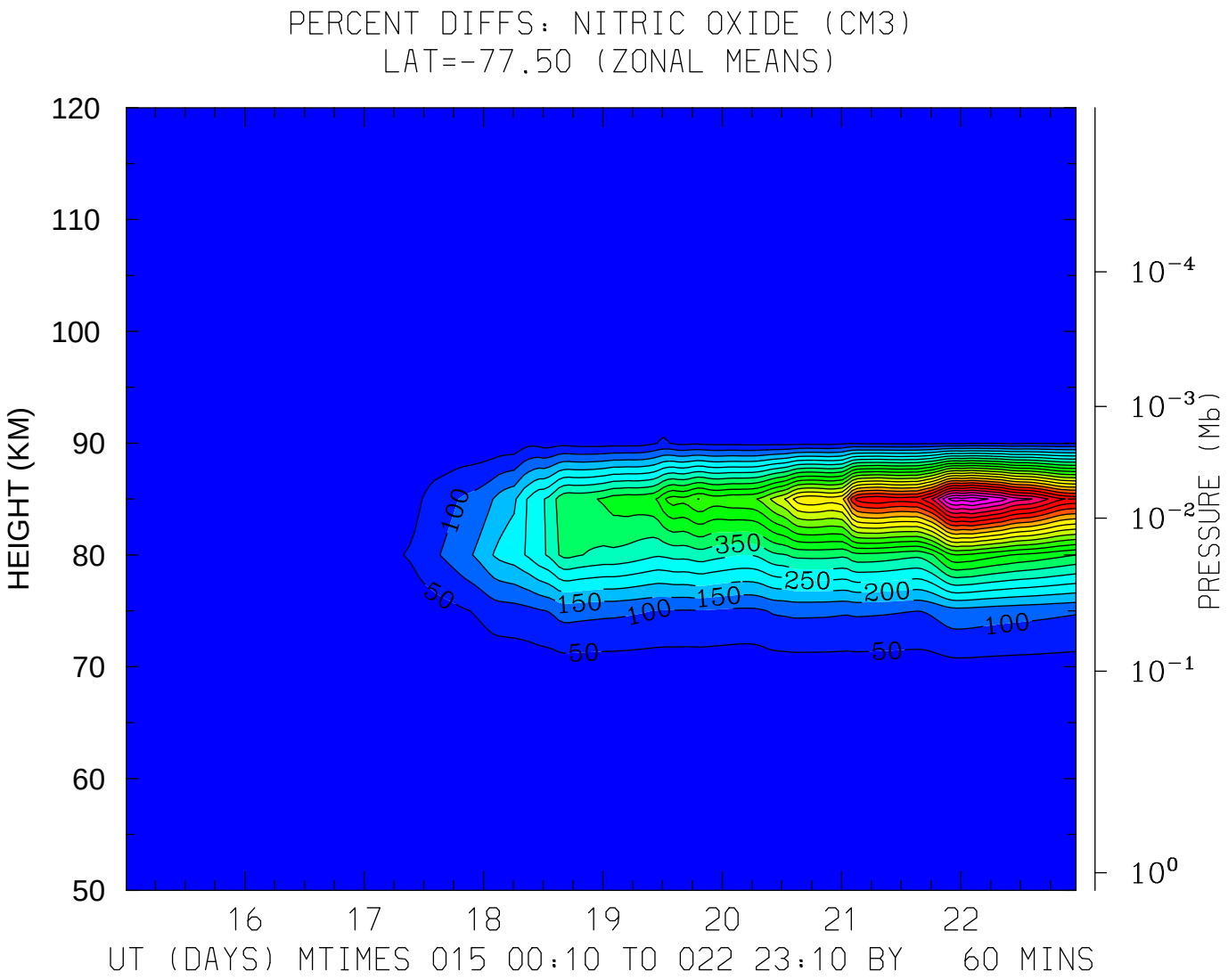

MIN,MAX= -6.3924E-01 1.1819E+03 INTERVAL= 5.0000E+01

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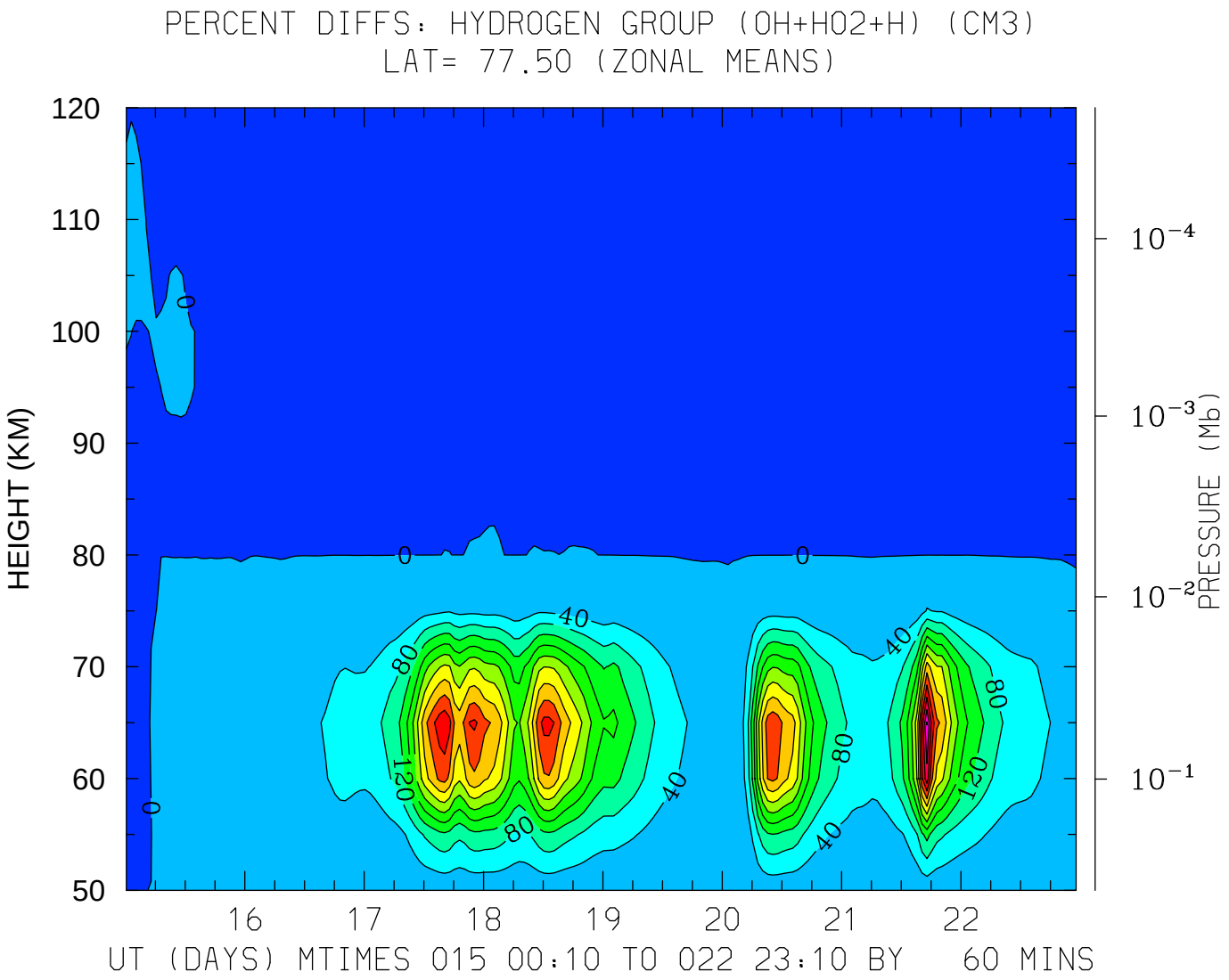

MIN,MAX= -1.2693E+01 4.8240E+02 INTERVAL= 4.0000E+01

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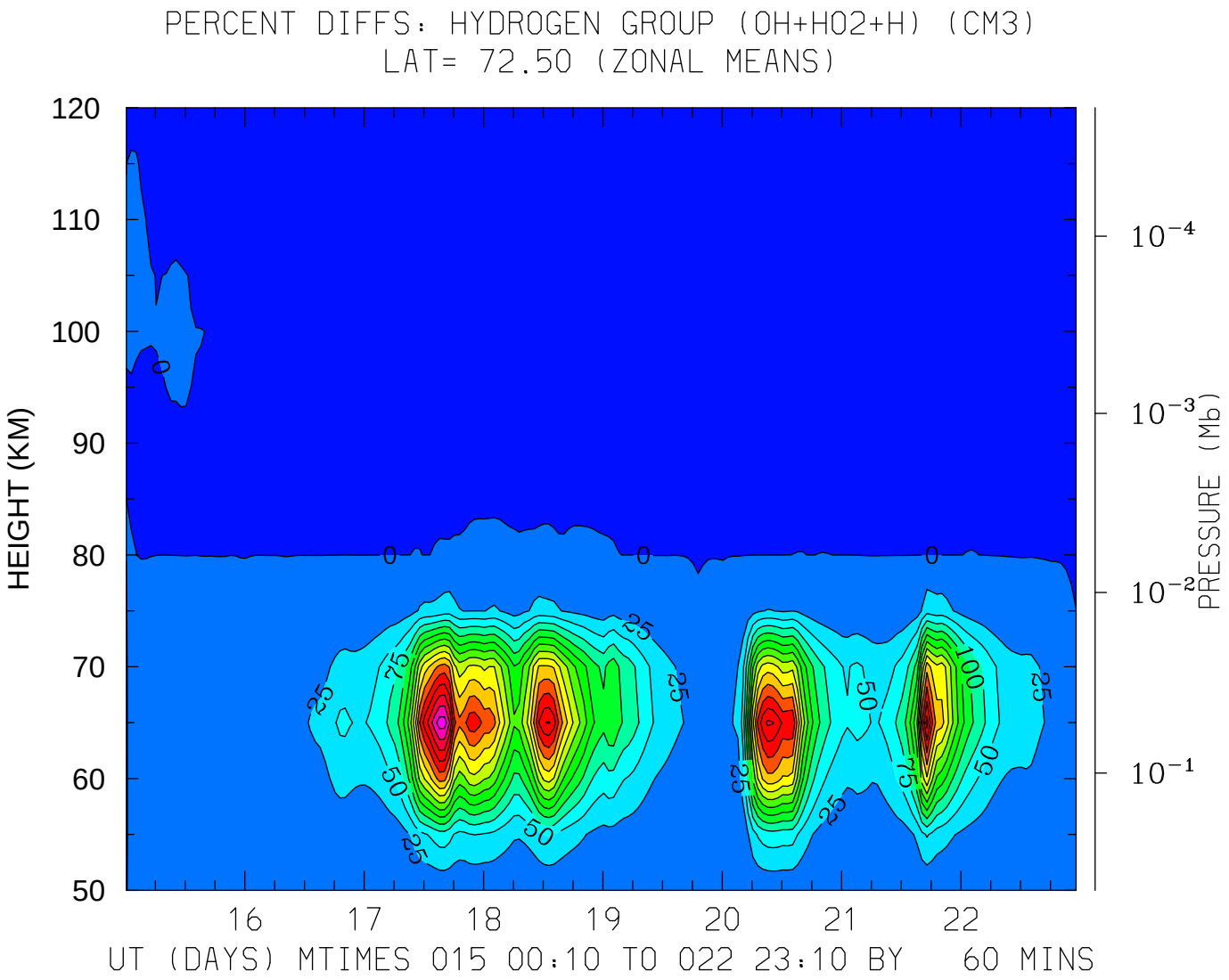
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -1.2123E+01 3.8868E+02 INTERVAL= 2.5000E+01

ıut/timegcm1.42_amie.s_jan05_dion_001.nc LAST: /hao/aim2/woolman/model_outpu

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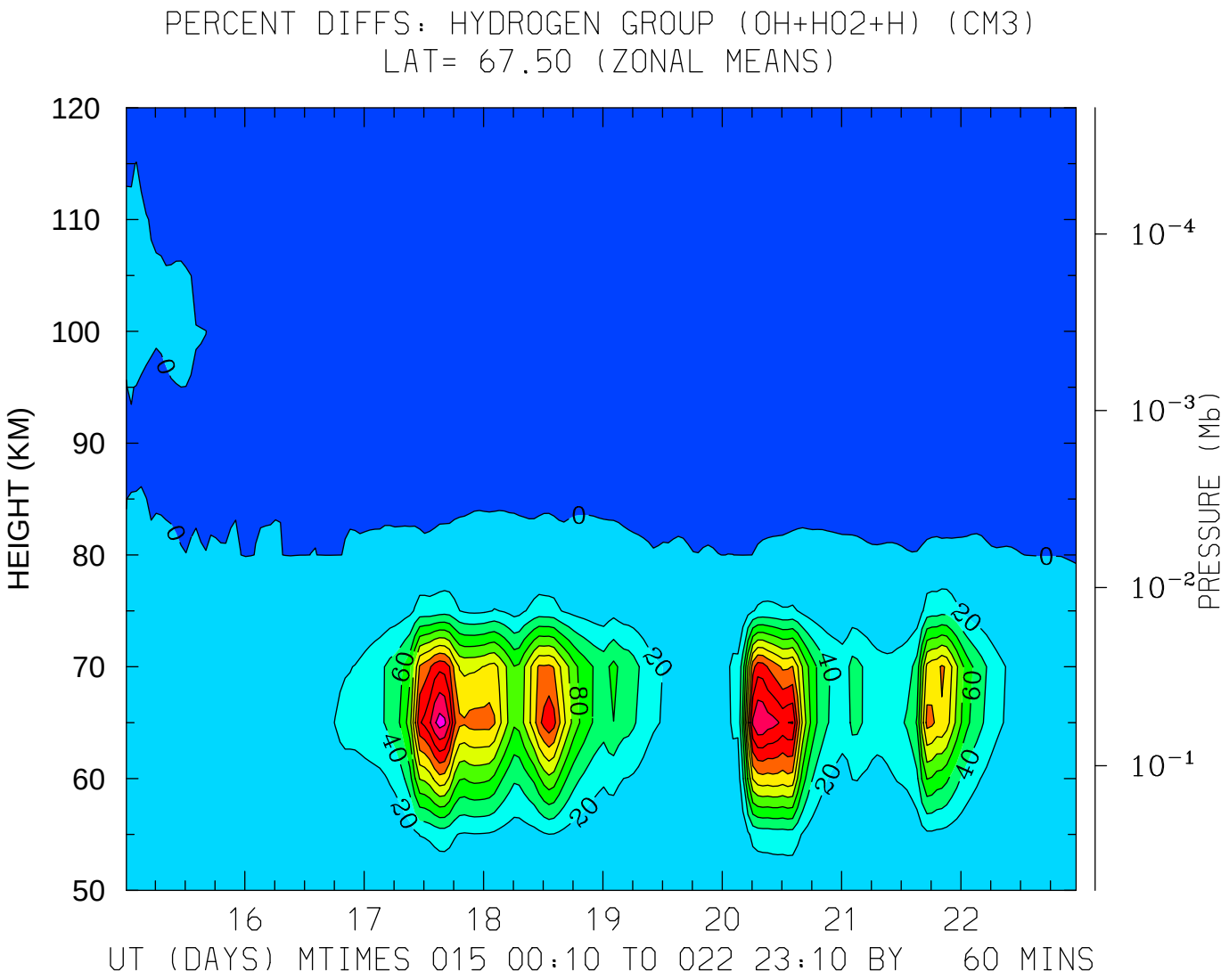

MIN,MAX= -1.1321E+01 2.2907E+02 INTERVAL= 2.0000E+01

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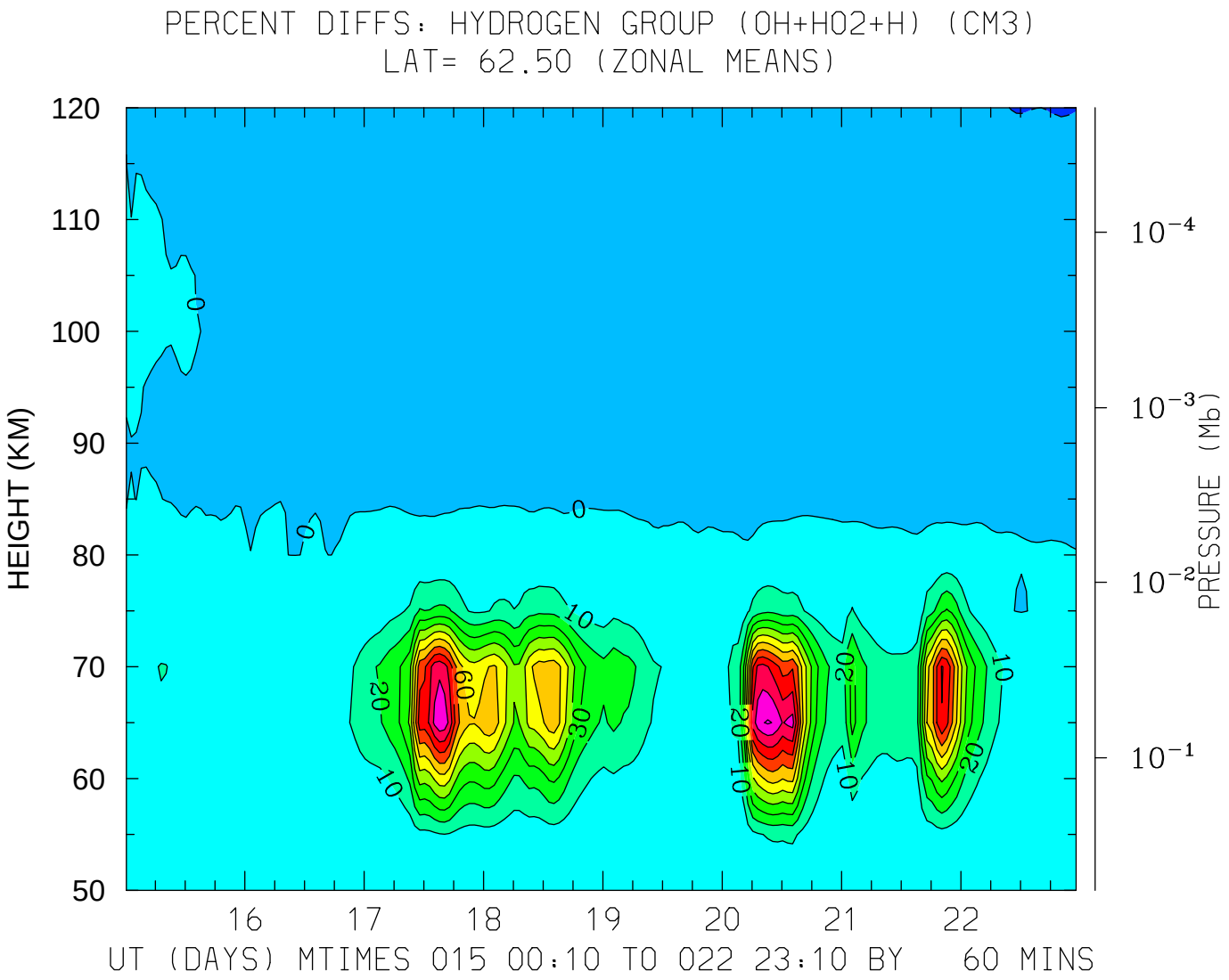

MIN,MAX= -1.0315E+01 1.1107E+02 INTERVAL= 1.0000E+01

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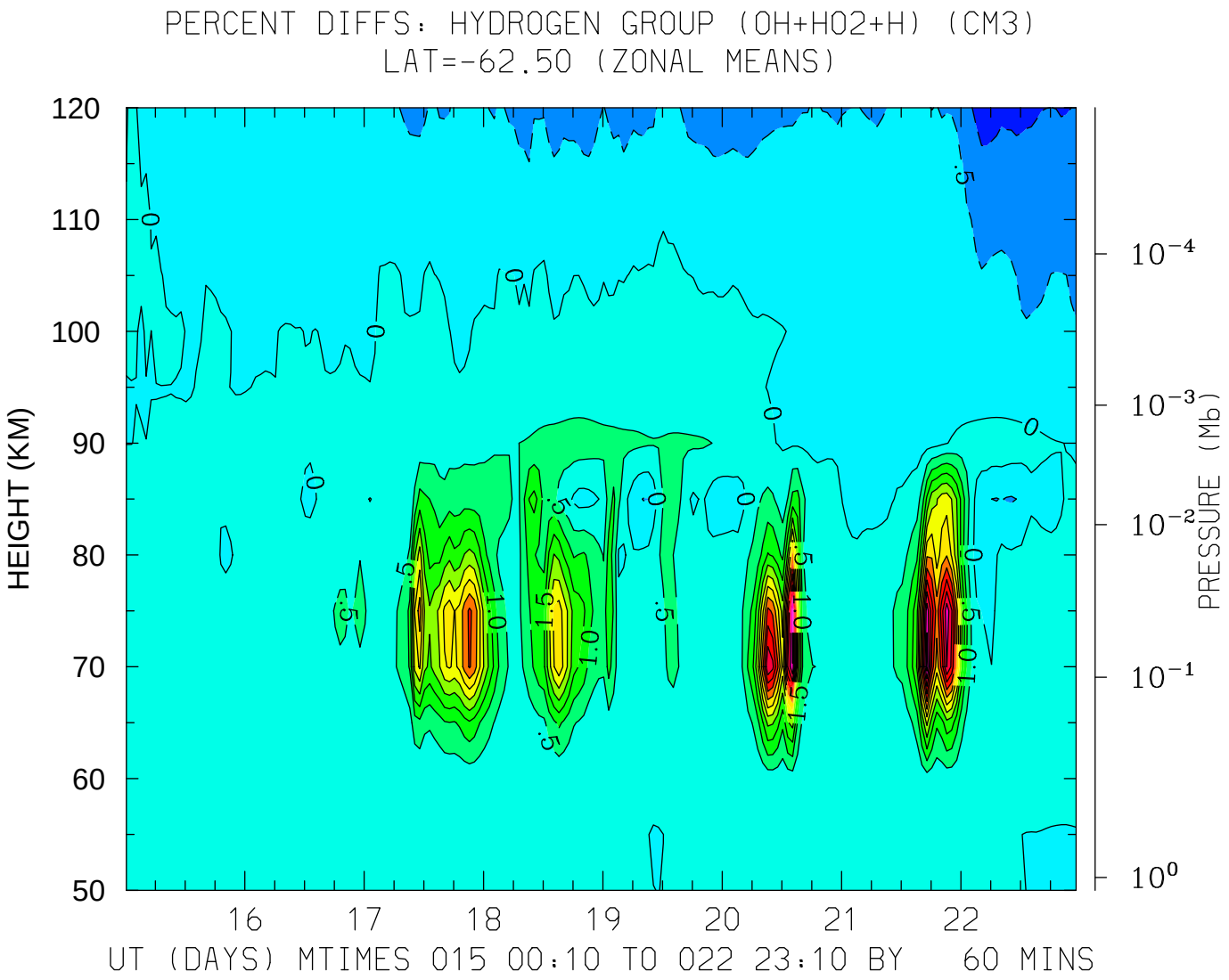

MIN,MAX= -1.2351E+00 6.2789E+00 INTERVAL= 5.0000E-01

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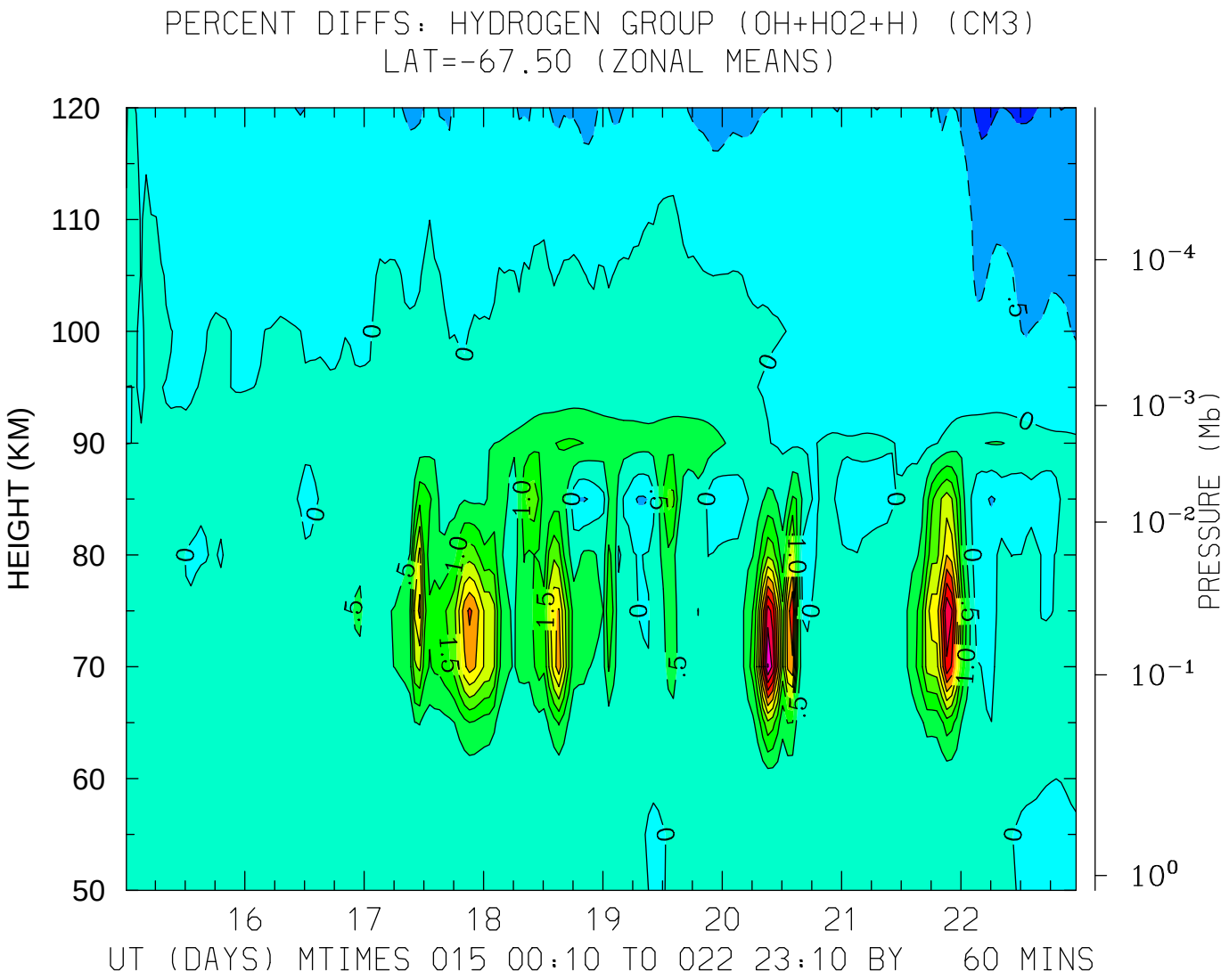

MIN,MAX= -1.1693E+00 5.5413E+00 INTERVAL= 5.0000E-01

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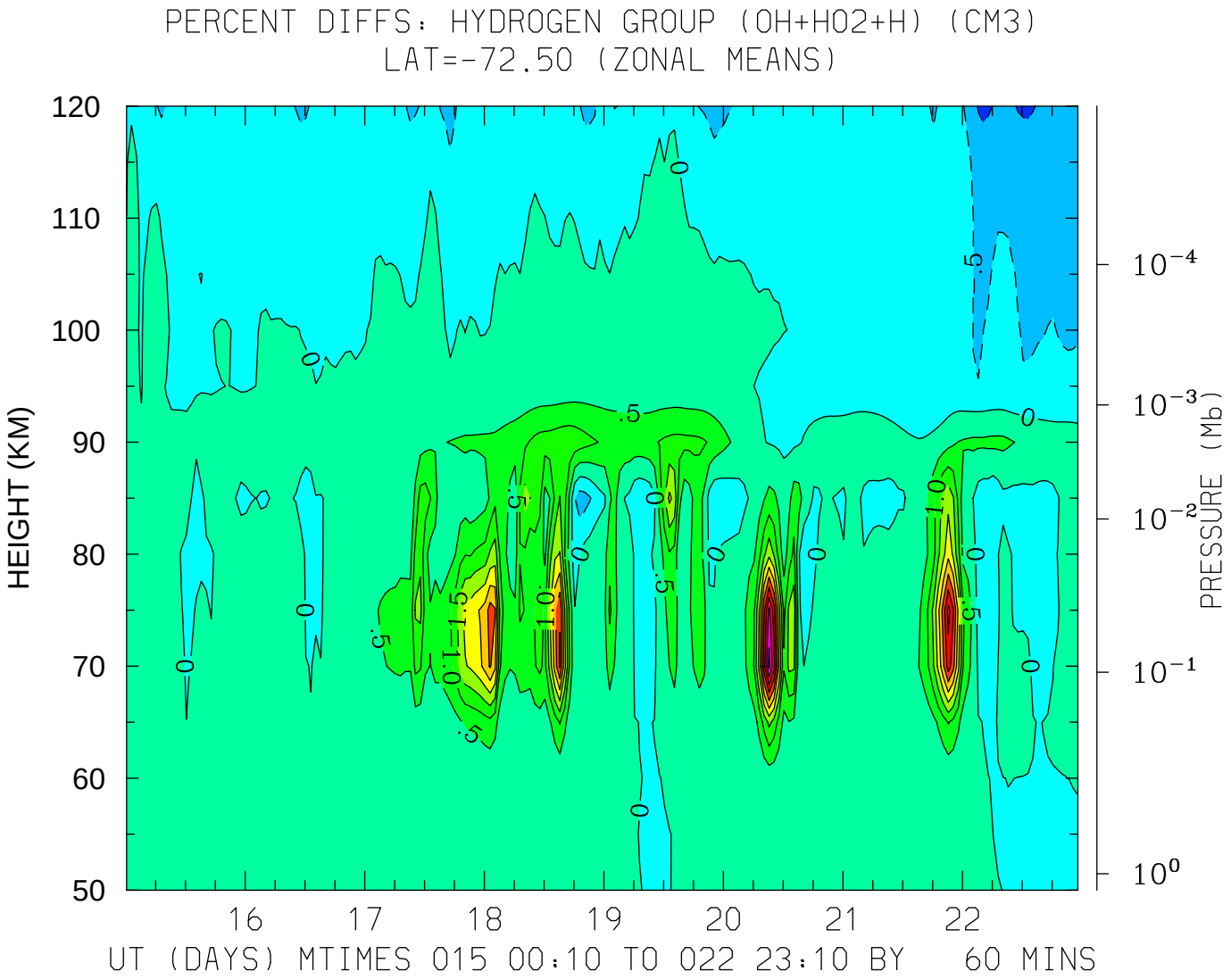

MIN,MAX= -1.0741E+00 5.1722E+00 INTERVAL= 5.0000E-01

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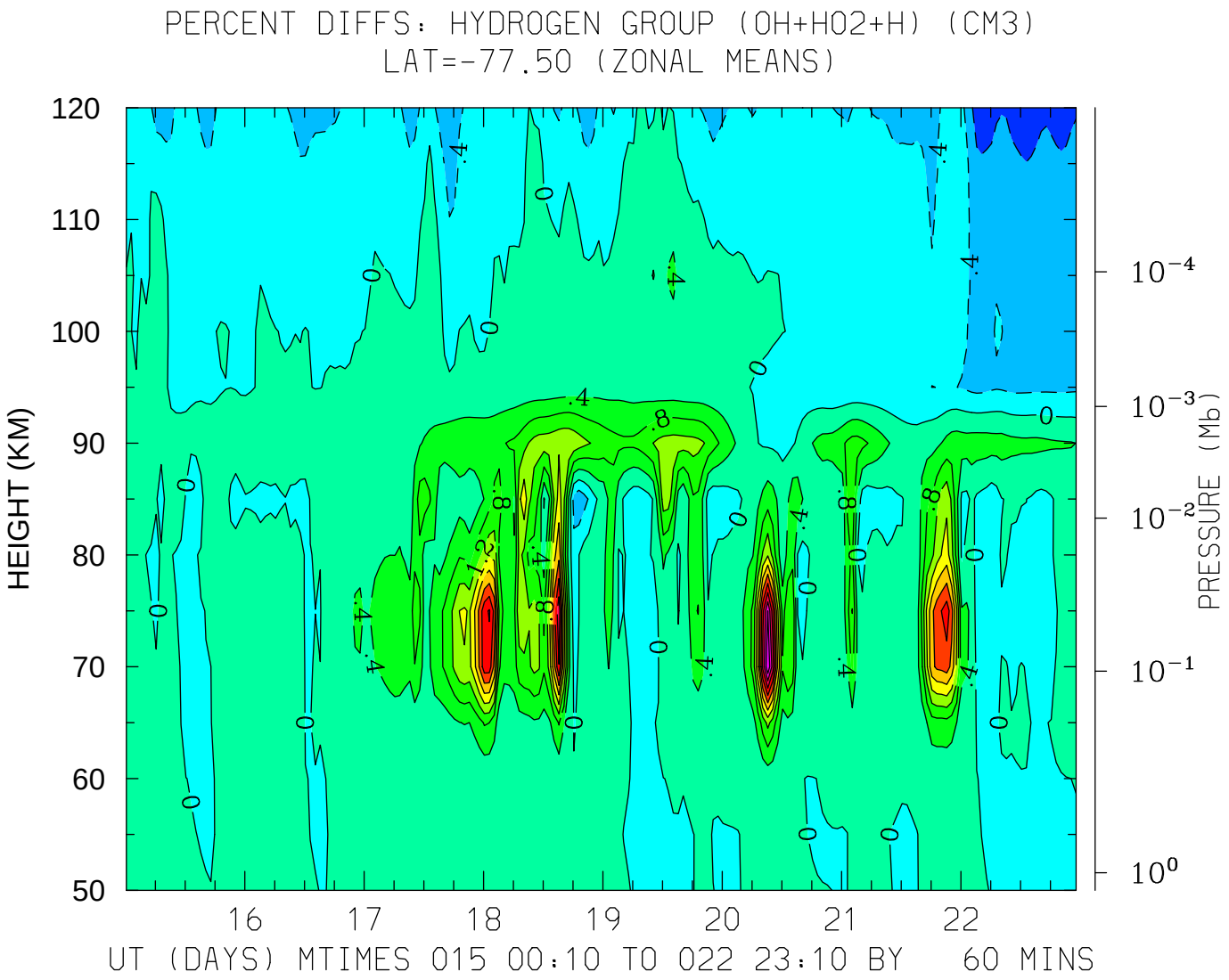

MIN,MAX= -1.0545E+00 4.3725E+00 INTERVAL= 4.0000E-01

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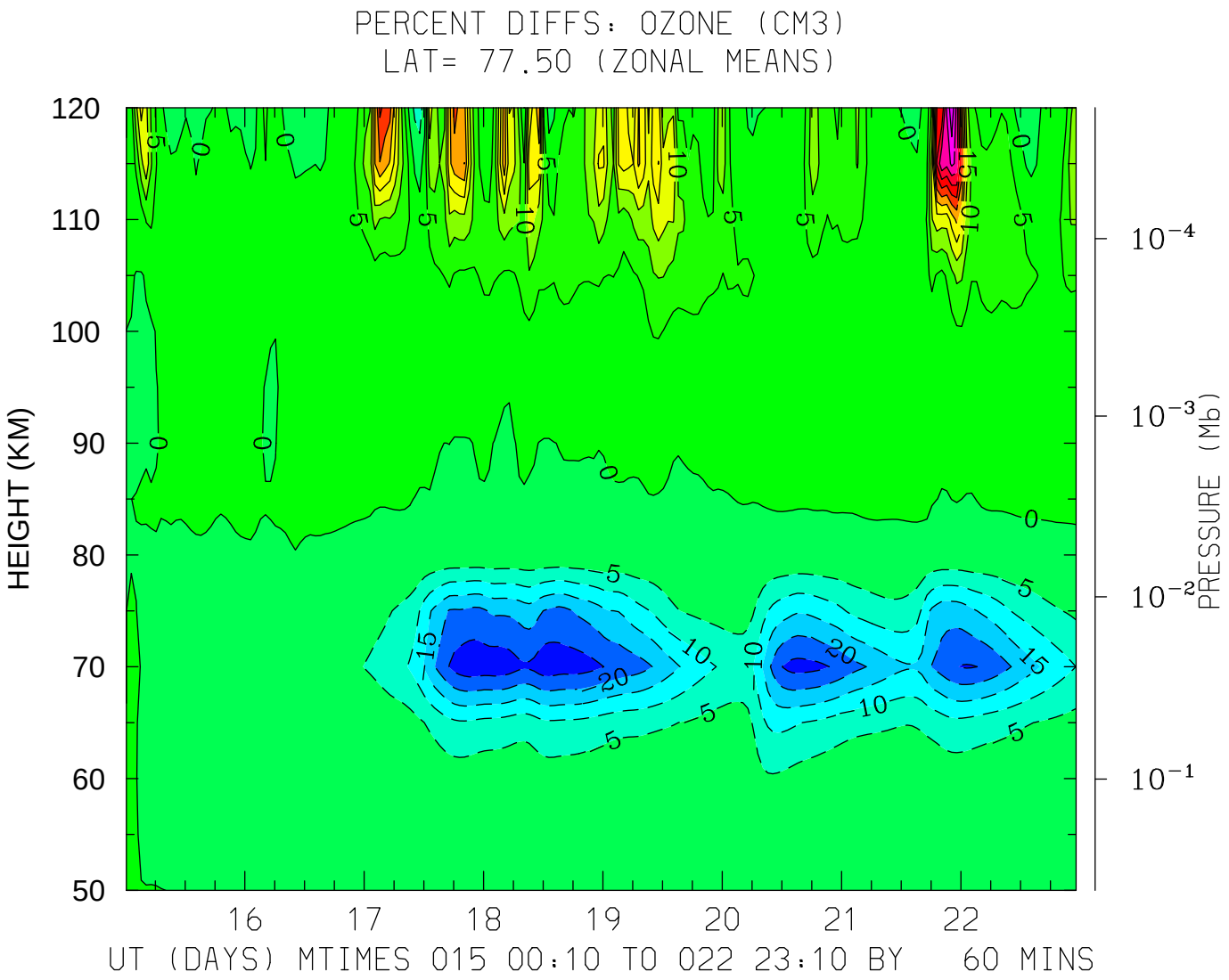

MIN,MAX= -2.8461E+01 5.8999E+01 INTERVAL= 5.0000E+00

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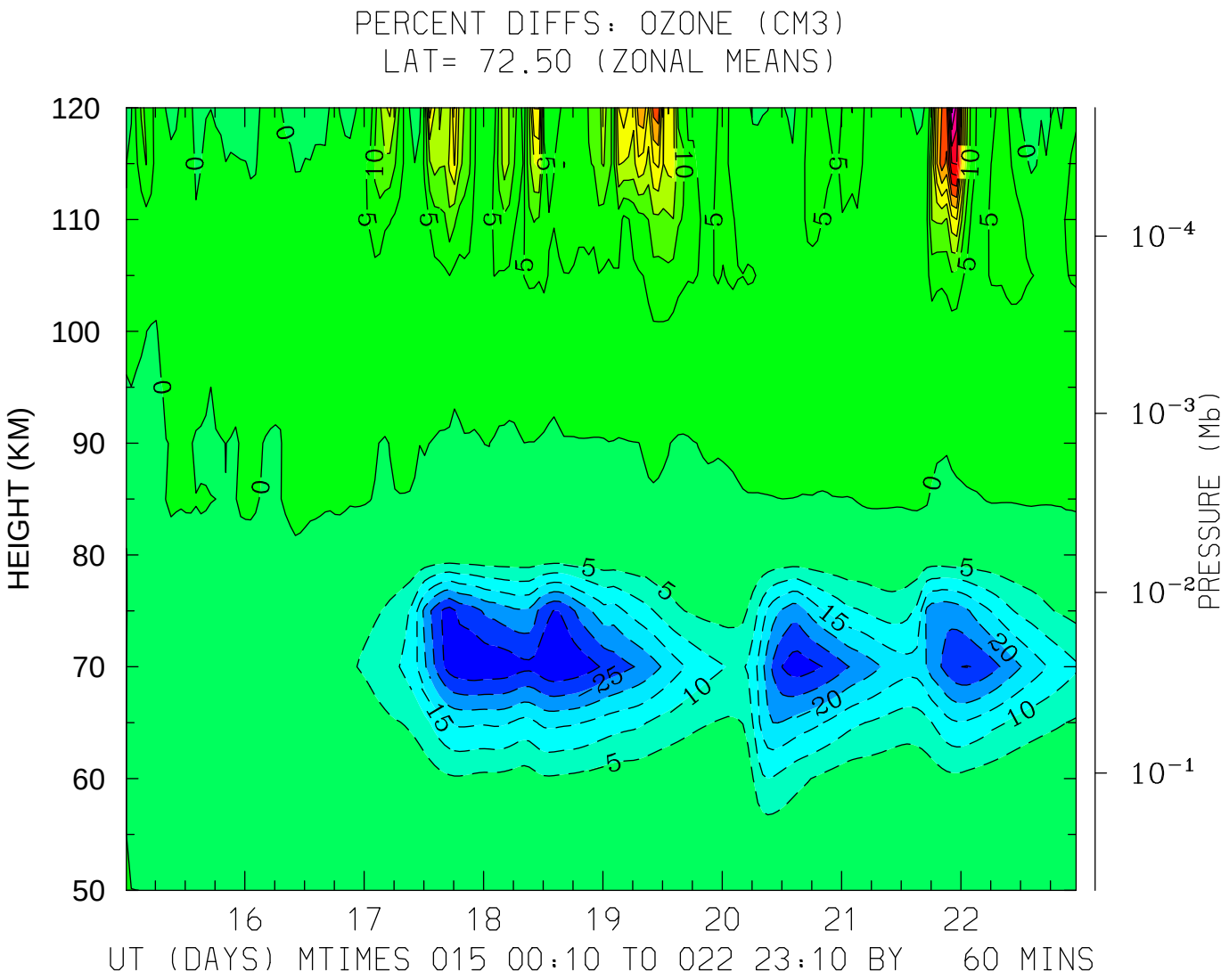
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -3.5025E+01 6.6535E+01 INTERVAL= 5.0000E+00

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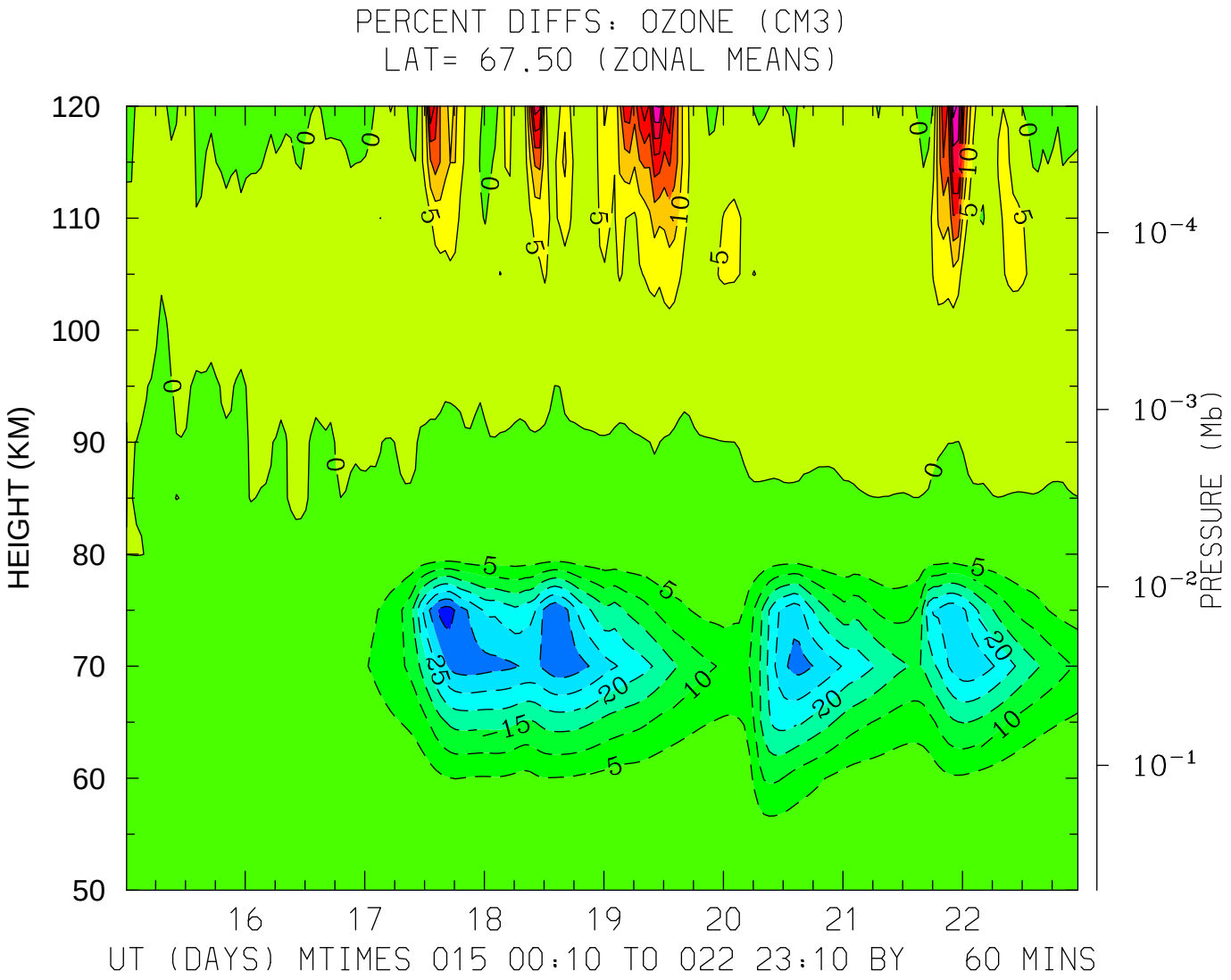

MIN,MAX= -3.7482E+01 4.1992E+01 INTERVAL= 5.0000E+00

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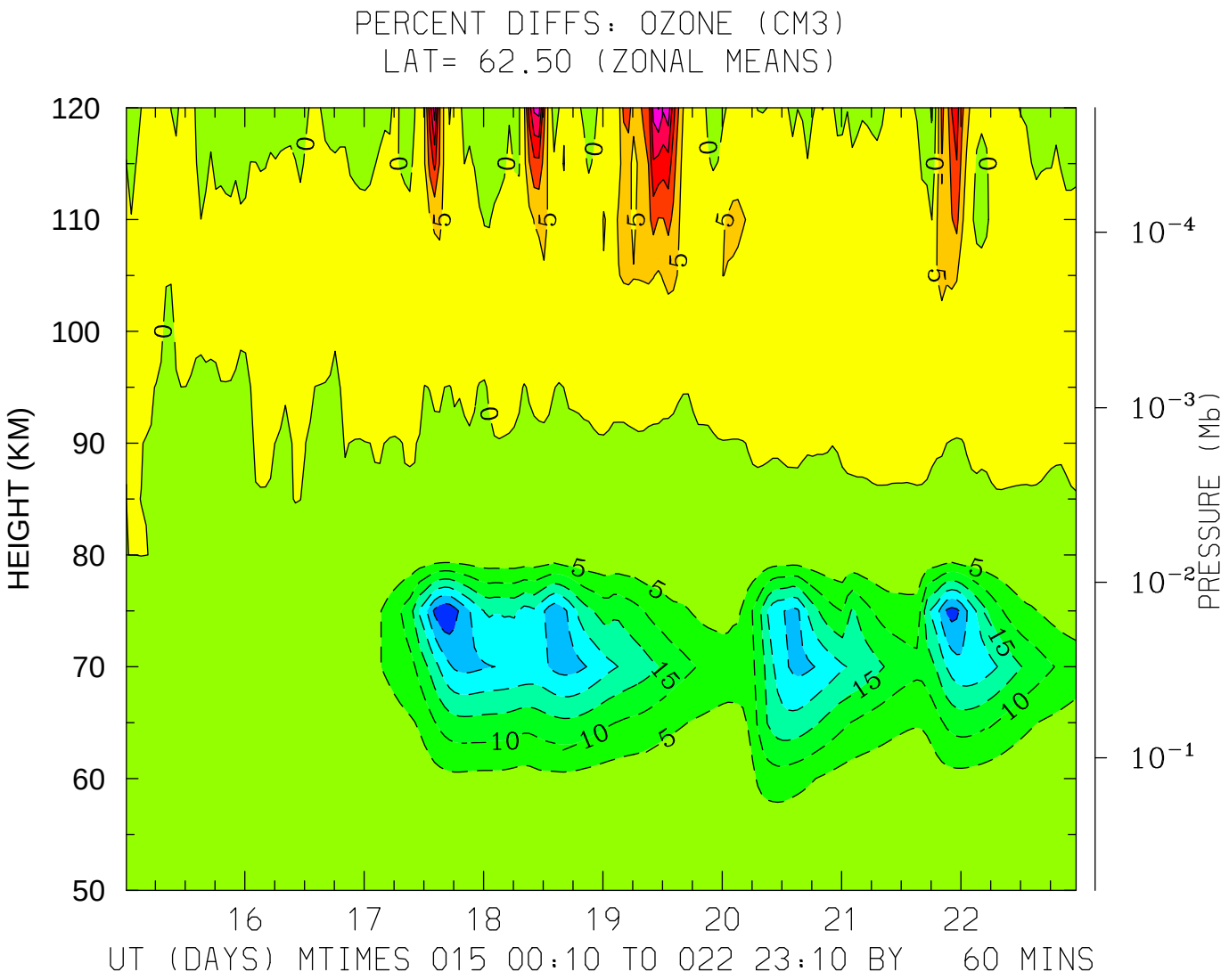

MIN,MAX= -3.4458E+01 3.0328E+01 INTERVAL= 5.0000E+00

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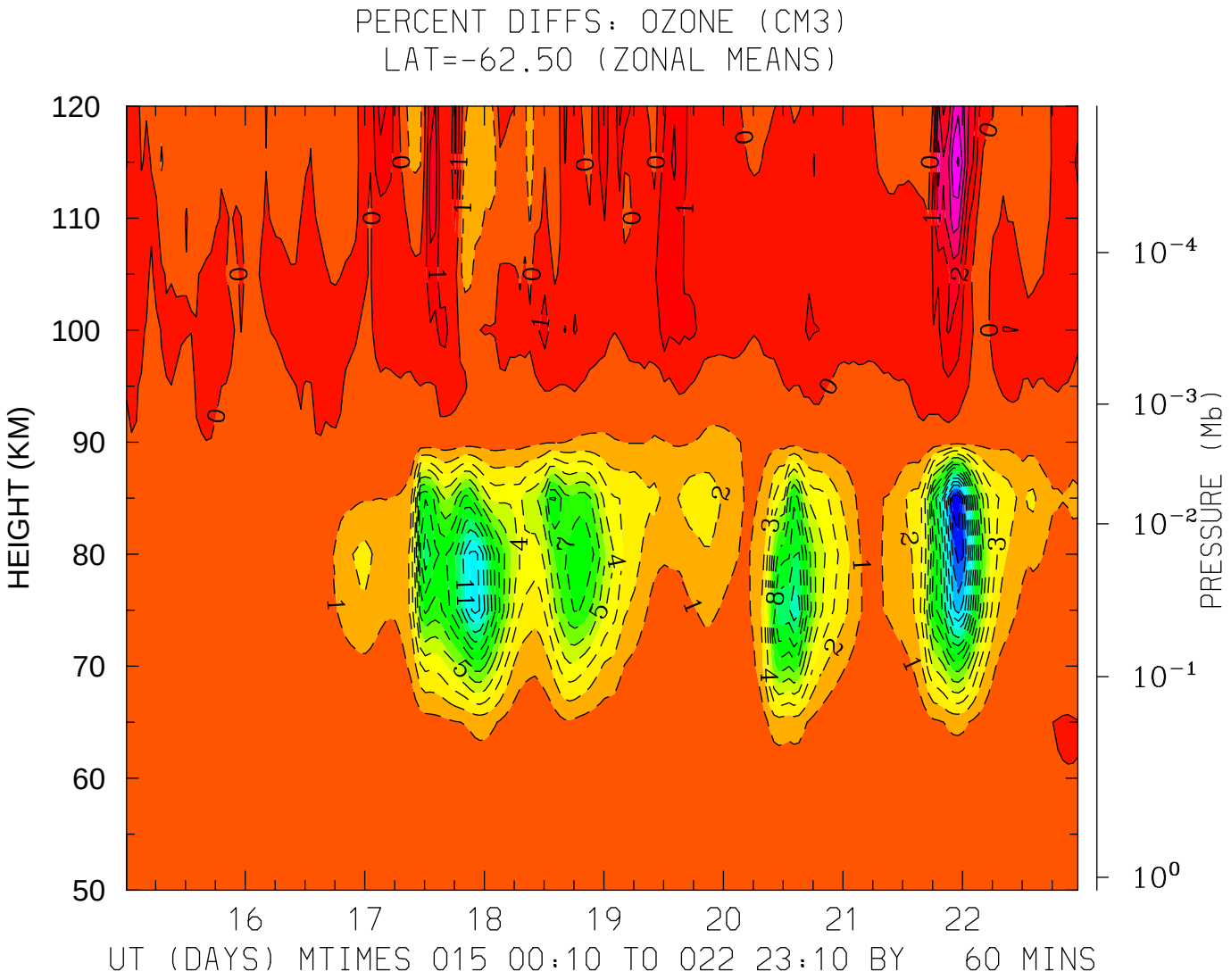
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -1.6841E+01 6.1297E+00 INTERVAL= 1.0000E+00

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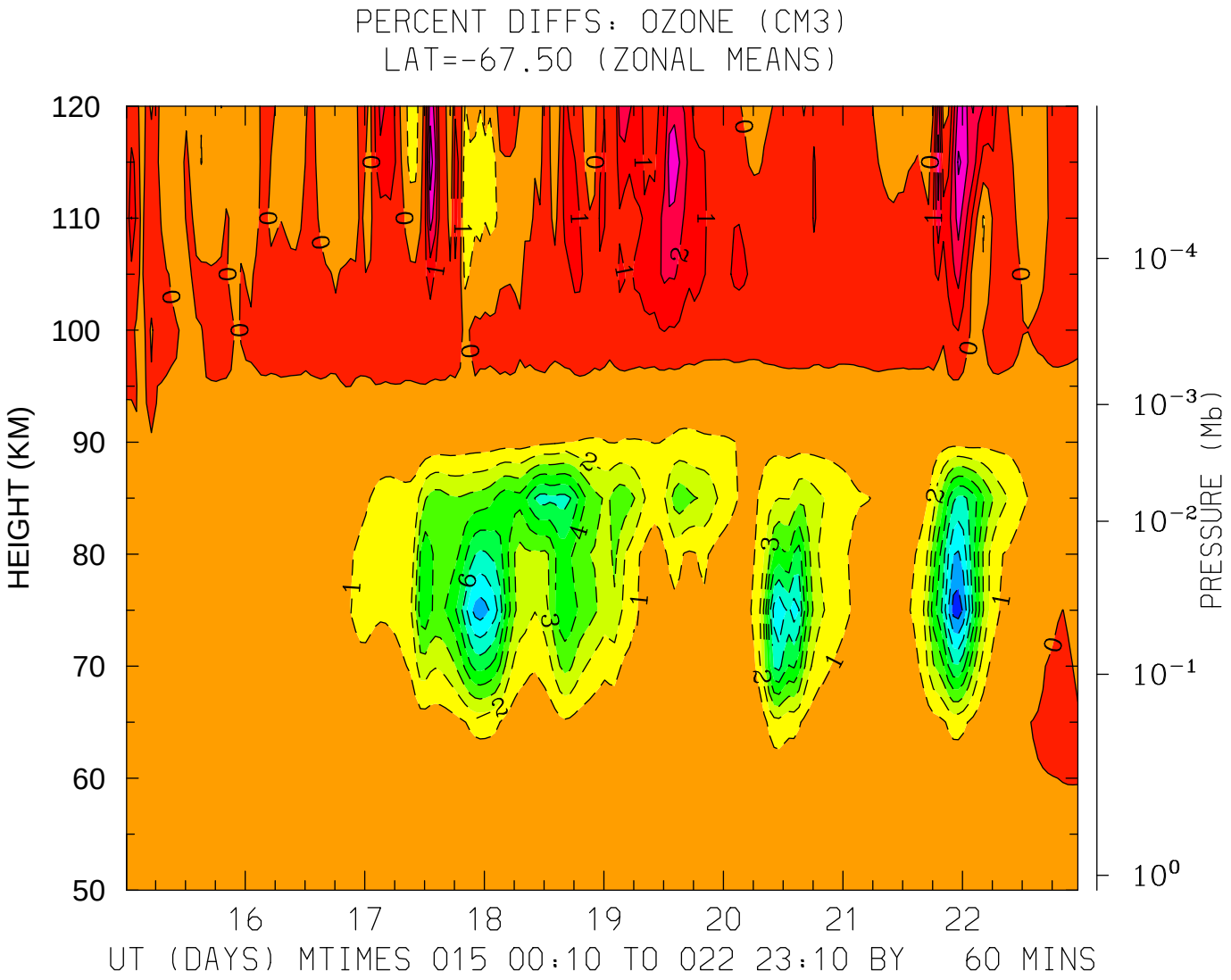

MIN,MAX= -9.5731E+00 4.5523E+00 INTERVAL= 1.0000E+00

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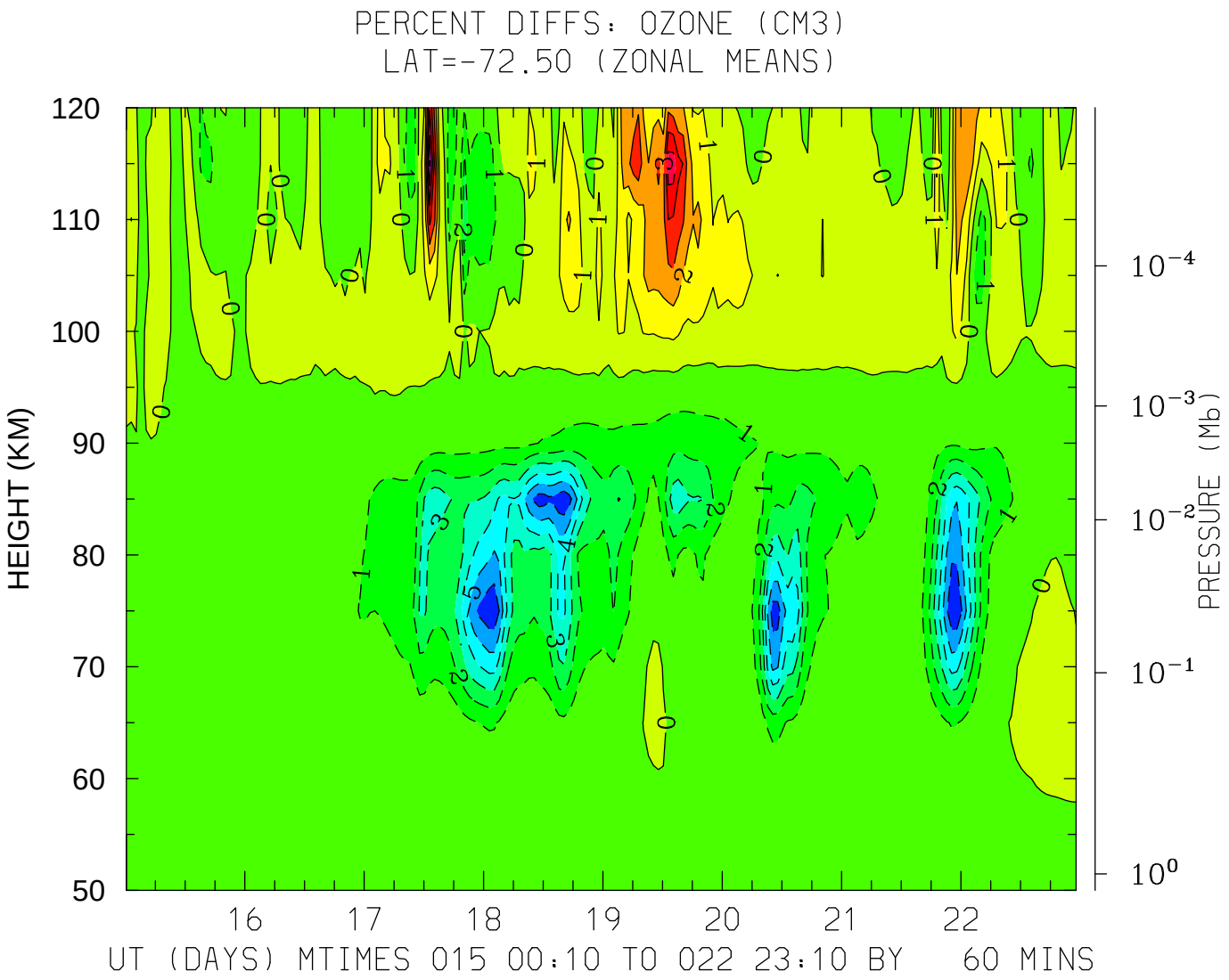
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -6.8705E+00 7.1151E+00 INTERVAL= 1.0000E+00

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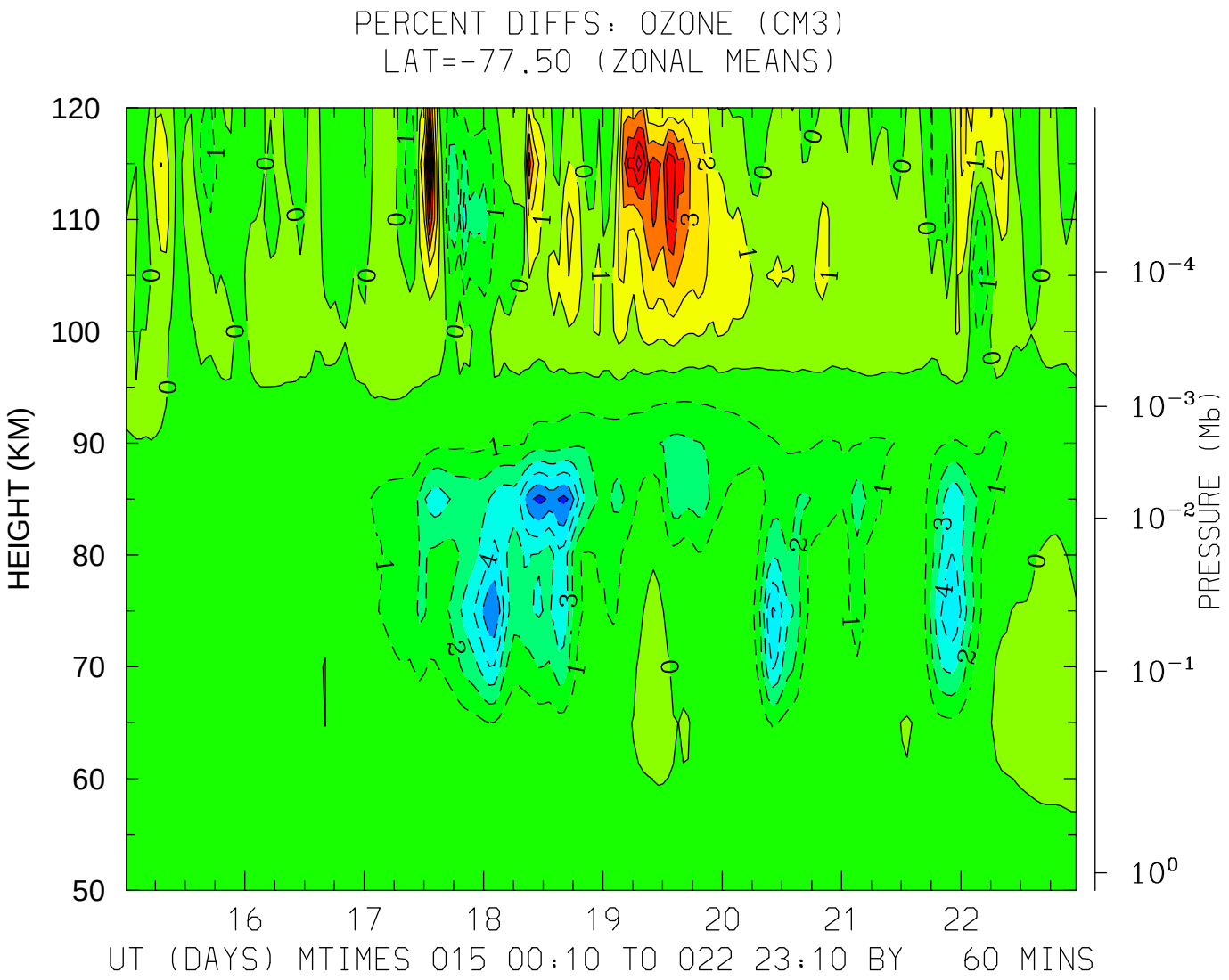
ıut/timegcm1.42_amie.s_jan05_base_001.nc LAST: /hao/aim2/woolman/model_outpu



MIN,MAX= -6.3473E+00 8.7338E+00 INTERVAL= 1.0000E+00

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