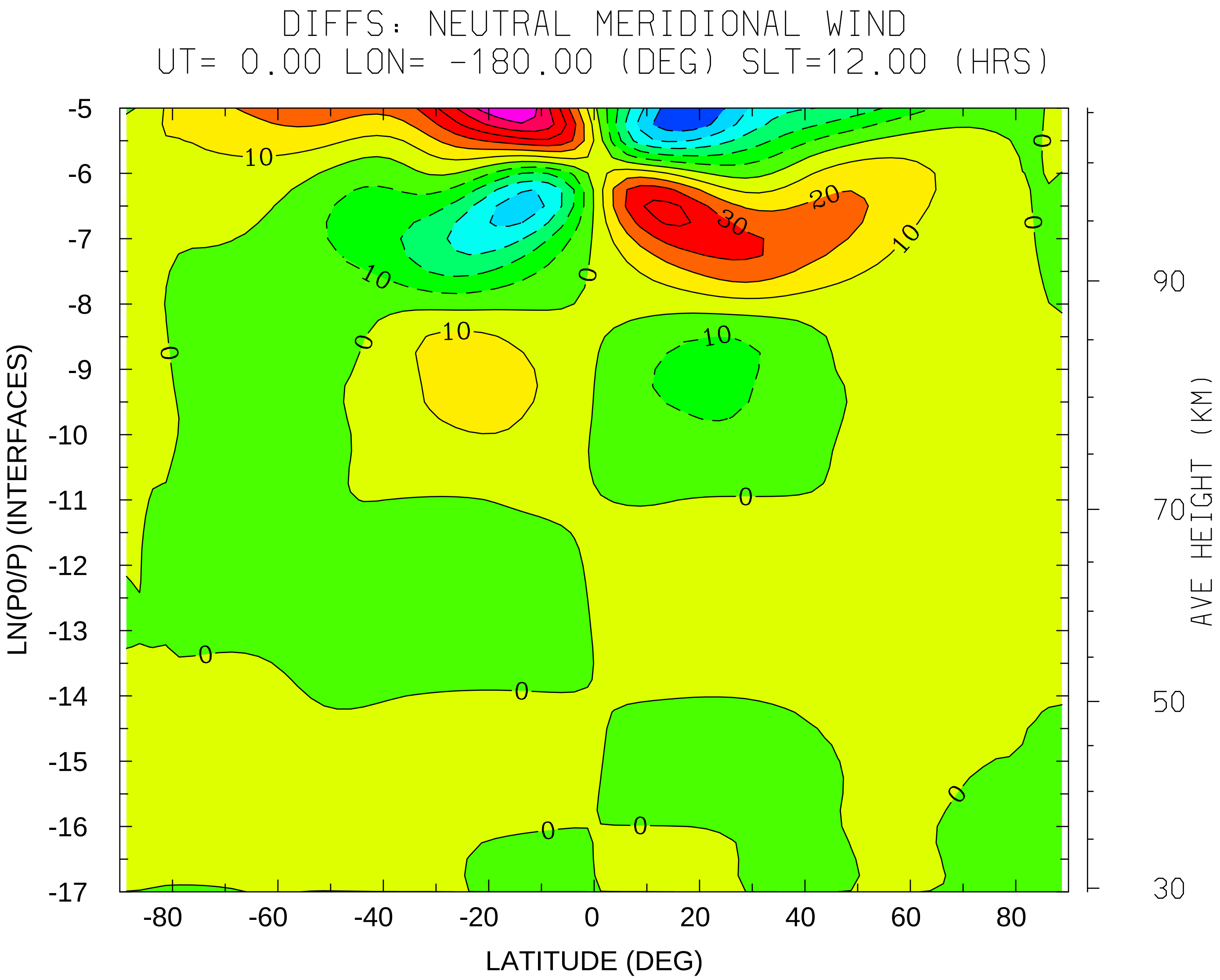
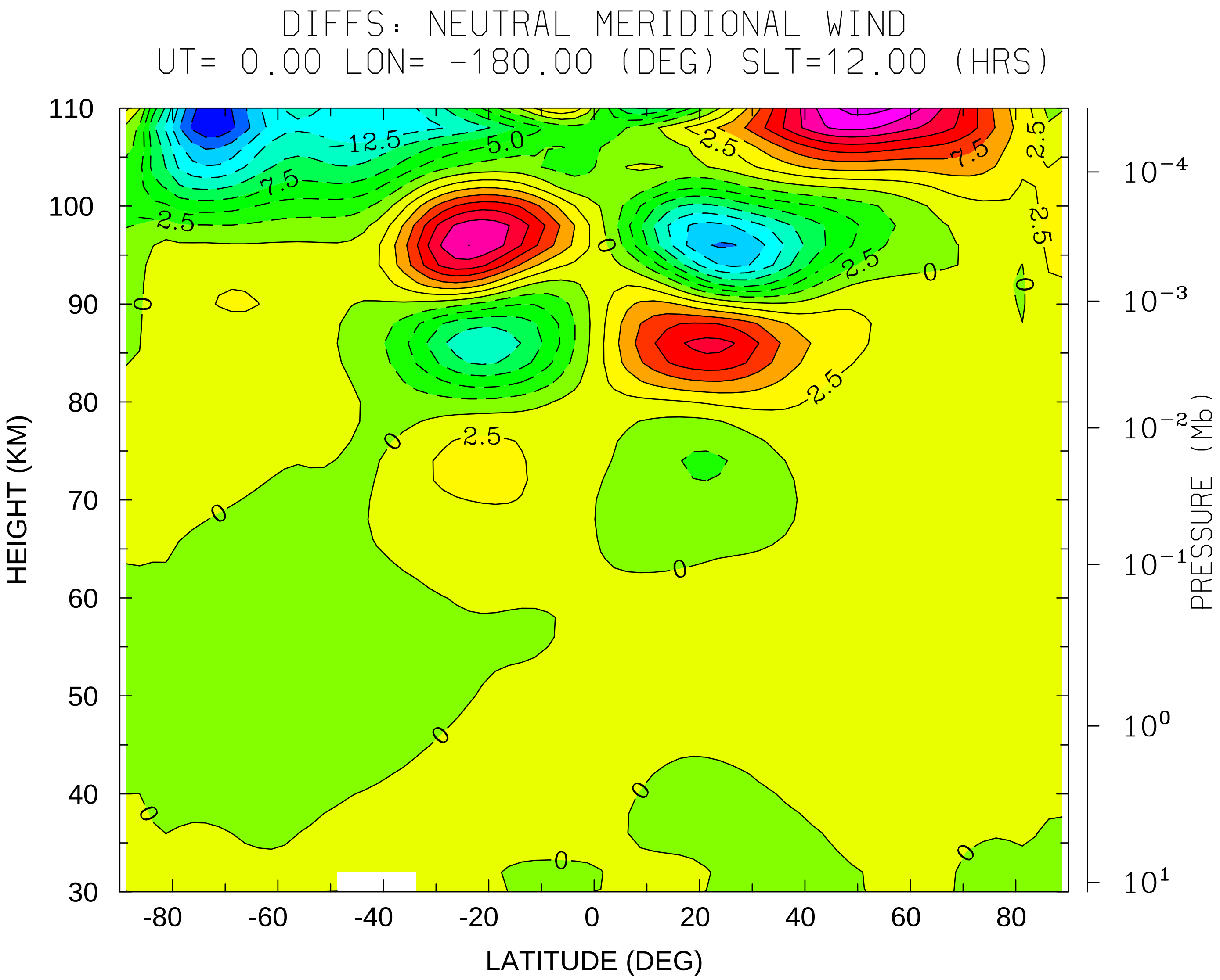
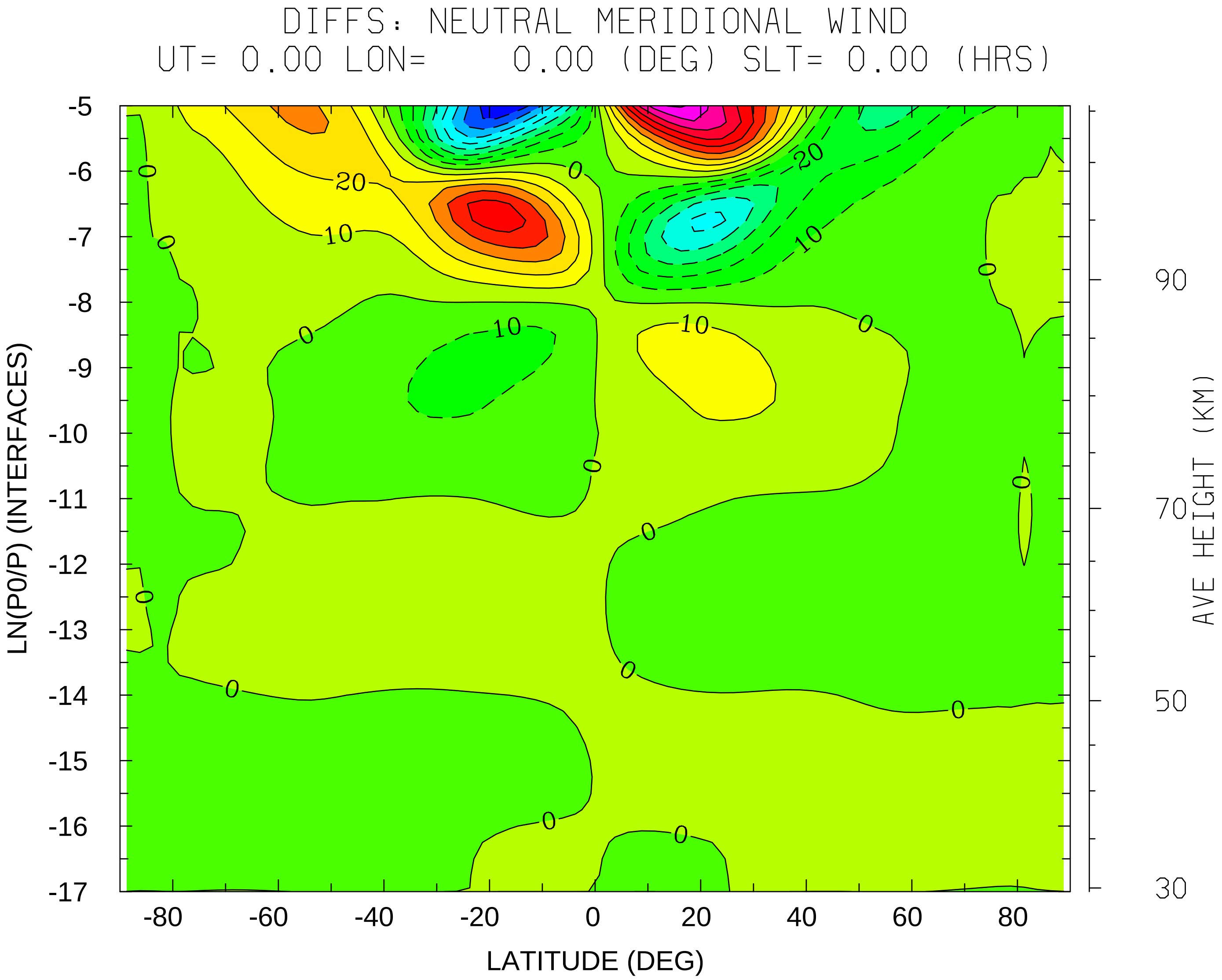


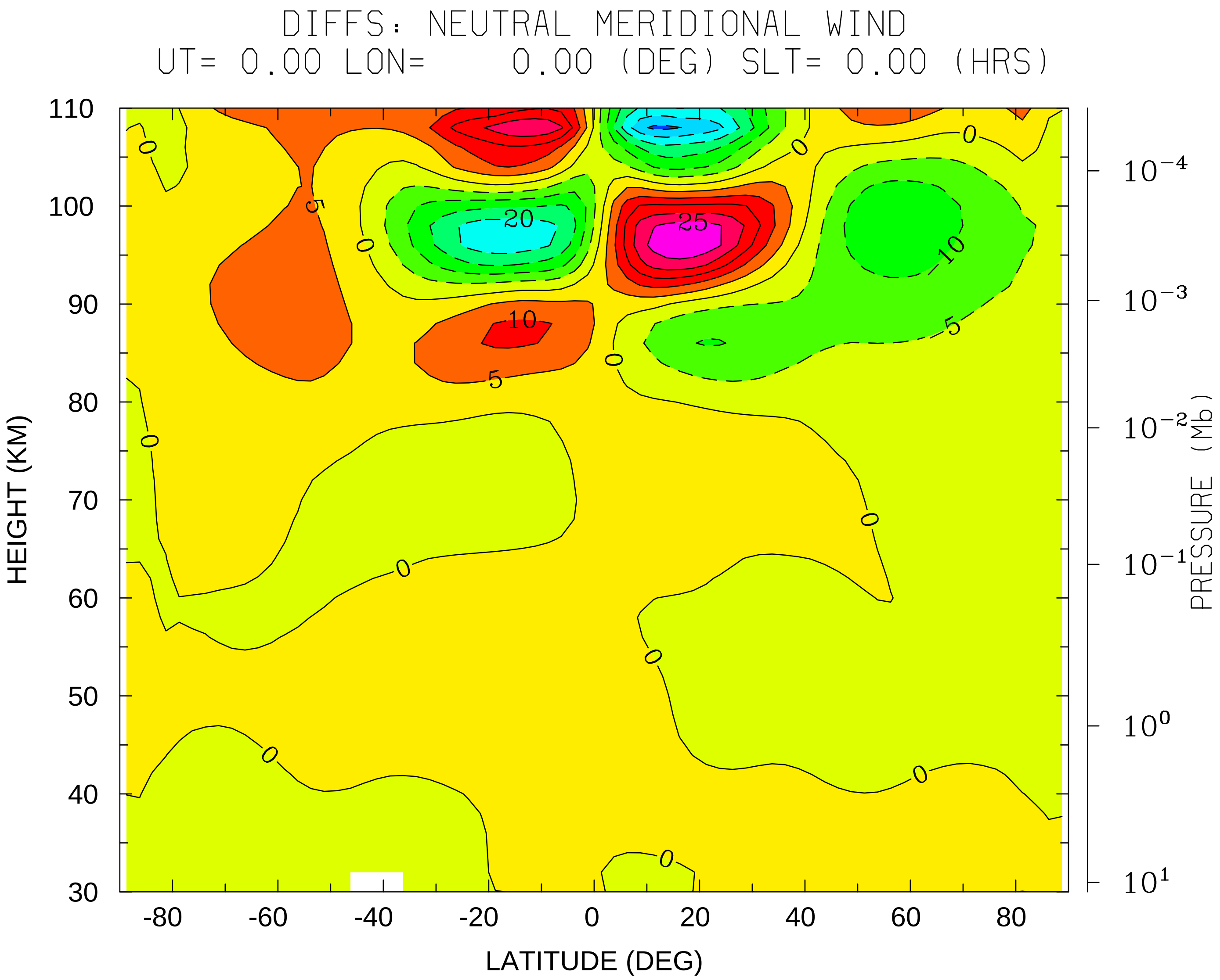
DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
LN(P0/P) (INTERFACES)
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
AVE HEIGHT (KM)
90
70
50
30
10
20
30
0

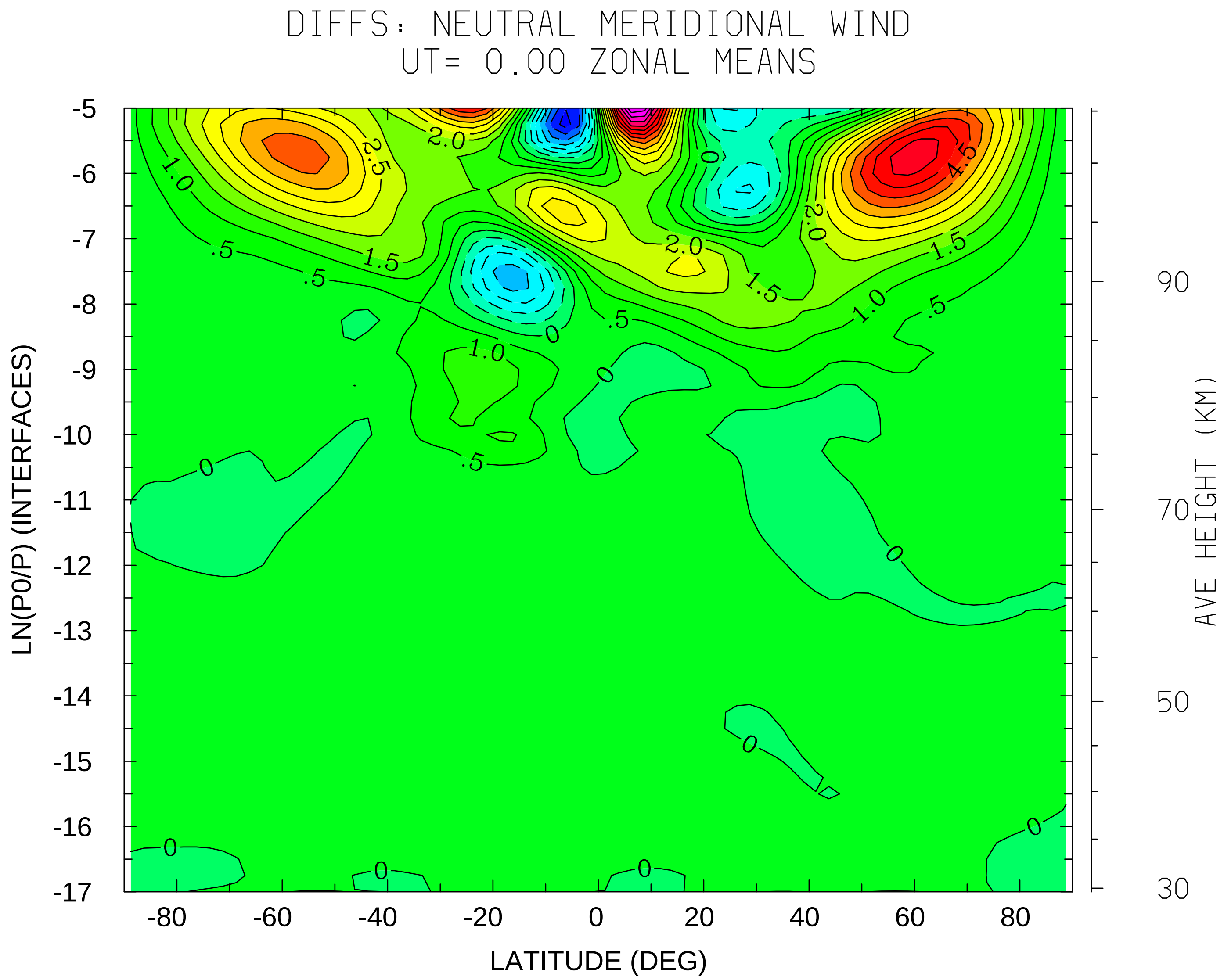


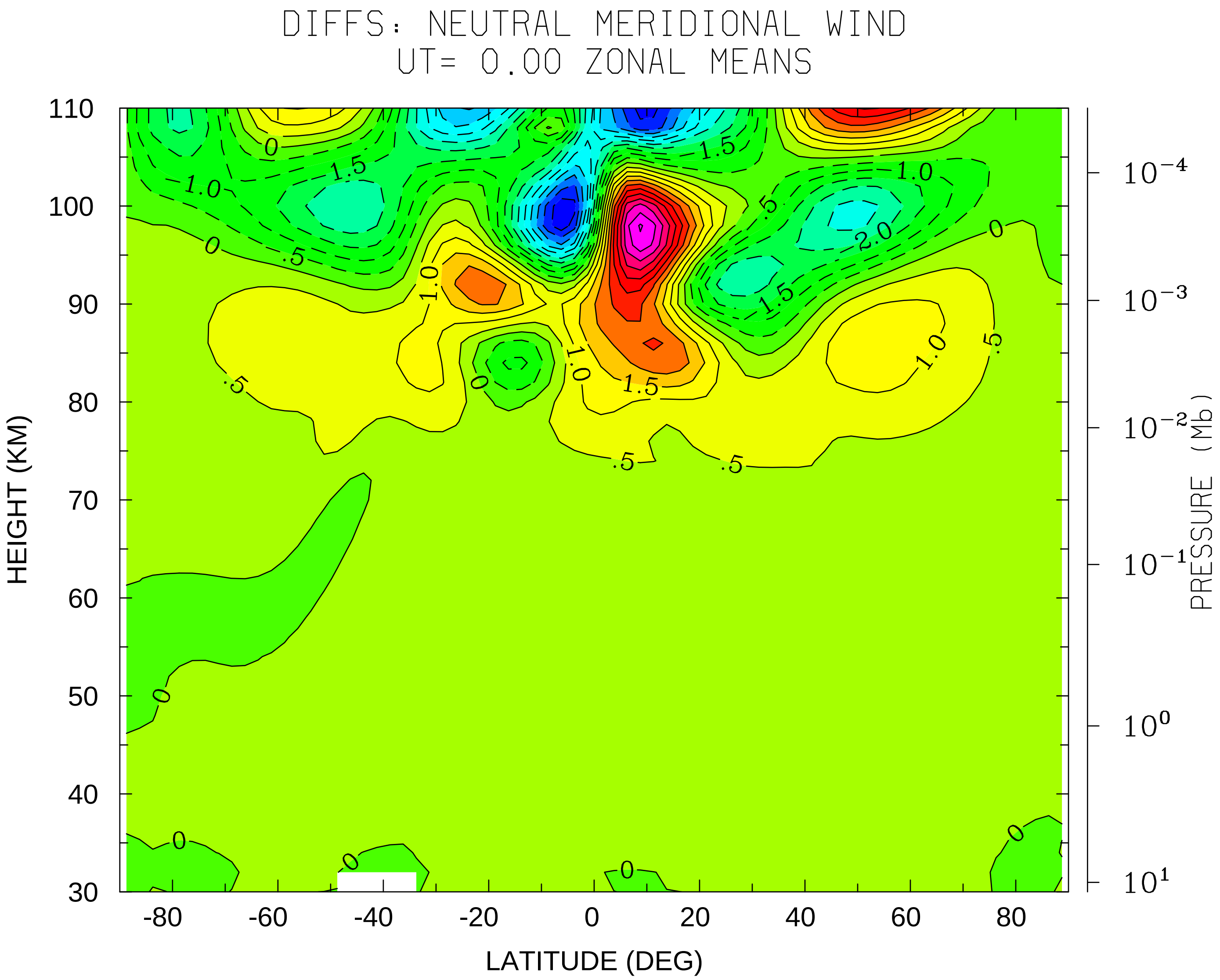
DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 LON= -180.00 (DEG) SLT=12.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
110
100
90
80
70
60
50
40
30
-80
-60
-40
-20
0
20
40
60
80
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
12.5
7.5
5.0
2.5
0



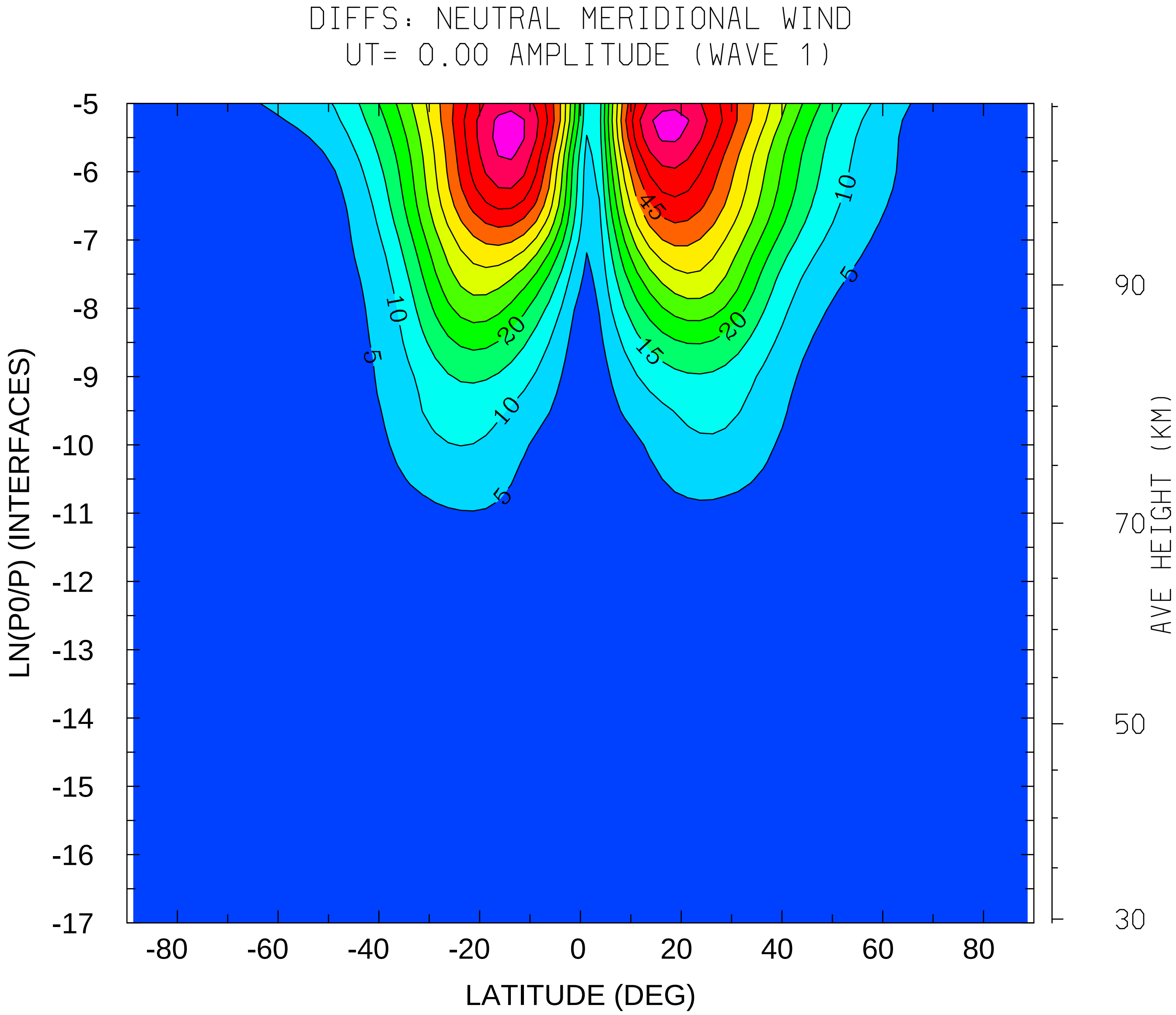
DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
LN(P0/P) (INTERFACES)
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
AVE HEIGHT (KM)
90
70
50
30
20
10
0

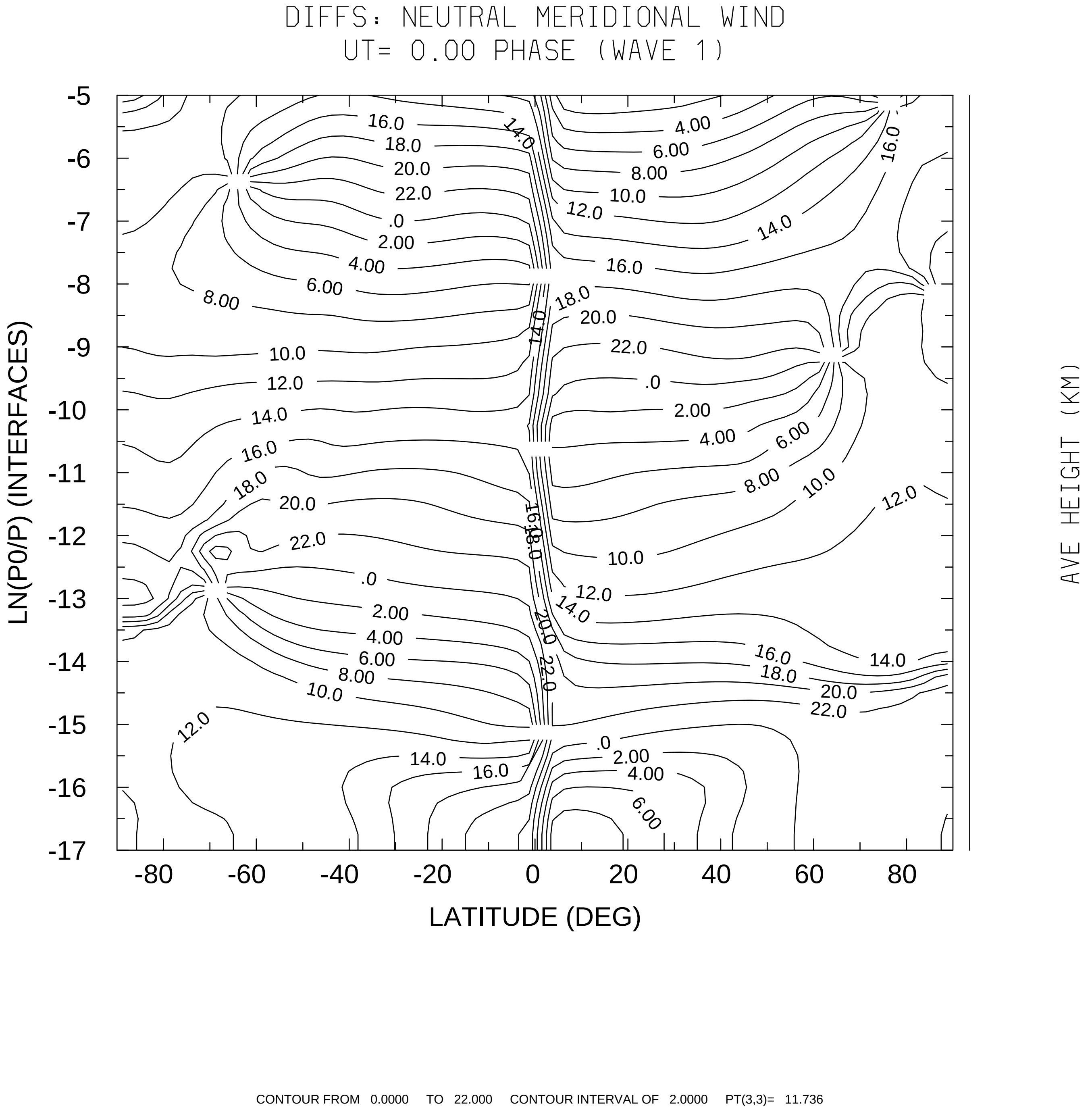

DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 LON= 0.00 (DEG) SLT= 0.00 (HRS)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)

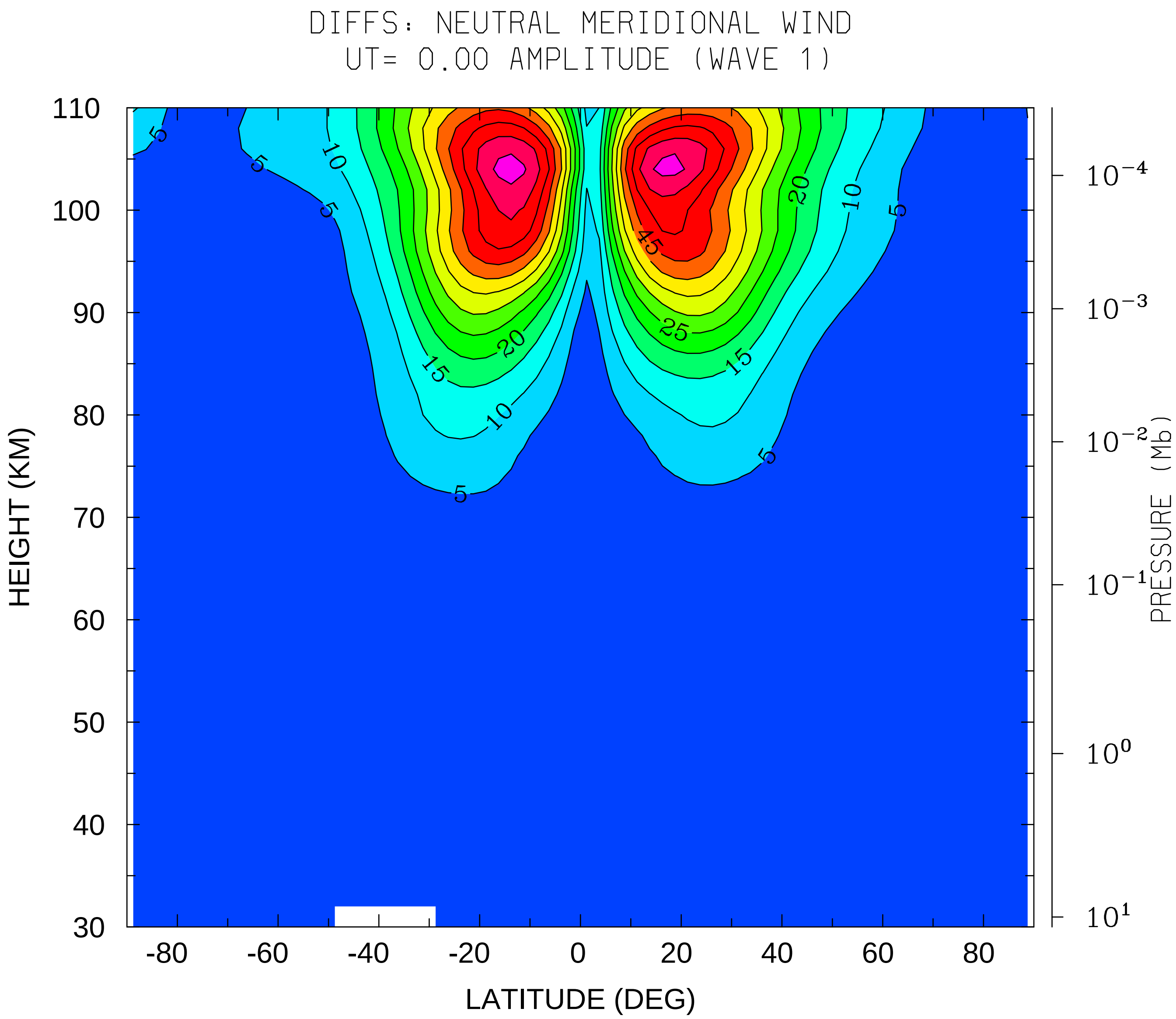

DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 ZONAL MEANS
LN(P0/P) (INTERFACES)
AVE HEIGHT (KM)
LATITUDE (DEG)
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
90
70
50
30
-80
-60
-40
-20
0
20
40
60
80



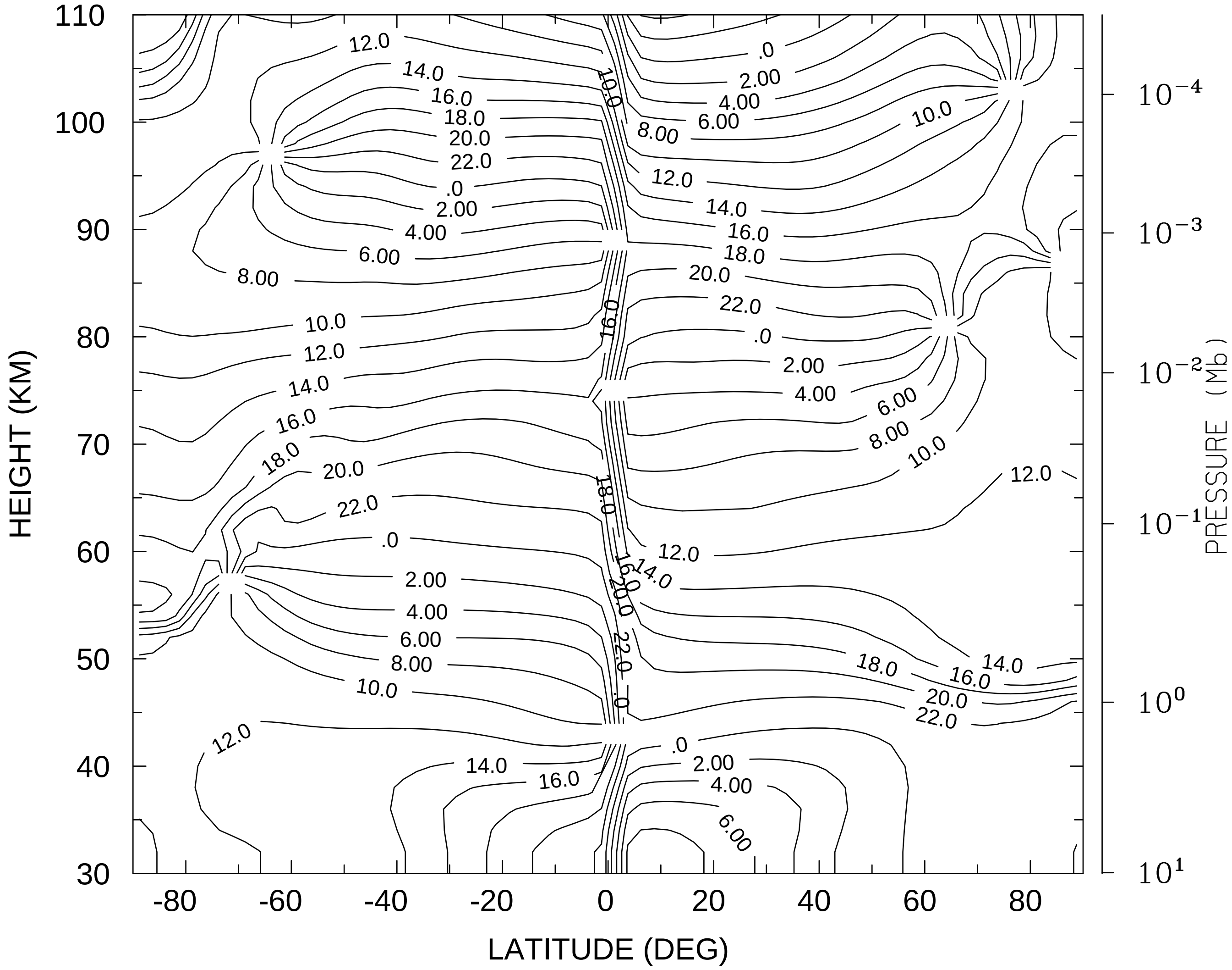
DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 ZONAL MEANS
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)


DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 AMPLITUDE (WAVE 1)
LN(P0/P) (INTERFACES)
-5
-6
-7
-8
-9
-10
-11
-12
-13
-14
-15
-16
-17
-80
-60
-40
-20
0
20
40
60
80
LATITUDE (DEG)
AVE HEIGHT (KM)
90
70
50
30
5
10
15
20
45


DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 PHASE (WAVE 1)
LN(P0/P) (INTERFACES)
AVE HEIGHT (KM)
LATITUDE (DEG)
CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 11.736


DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 AMPLITUDE (WAVE 1)
HEIGHT (KM)
LATITUDE (DEG)
PRESSURE (Mb)
110
100
90
80
70
60
50
40
30
-80
-60
-40
-20
0
20
40
60
80
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
10^{1}
5
10
15
20
25
45

DIFFS: NEUTRAL MERIDIONAL WIND
UT= 0.00 PHASE (WAVE 1)



CONTOUR FROM 0.0000 TO 22.000 CONTOUR INTERVAL OF 2.0000 PT(3,3)= 11.821