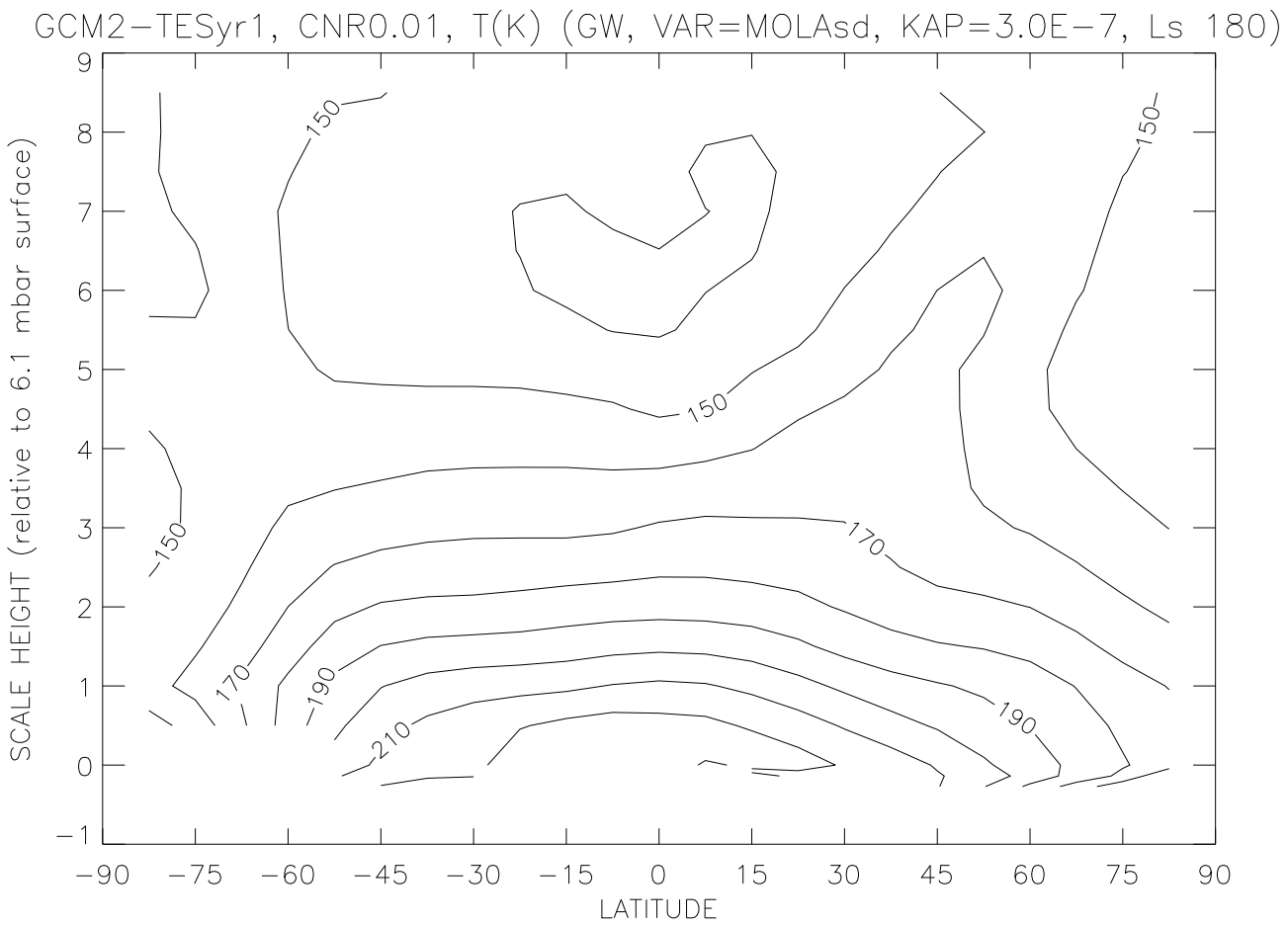
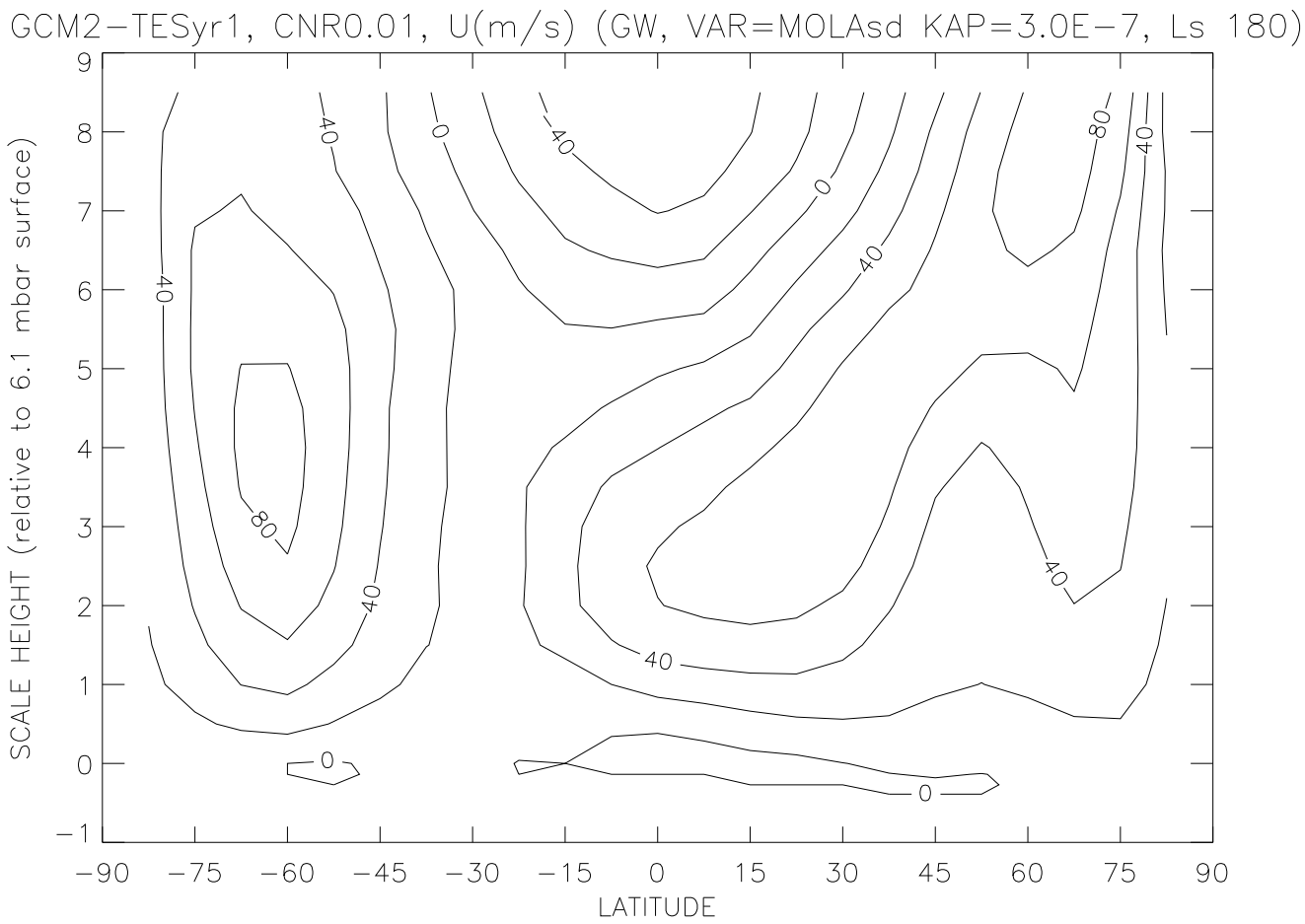

GCM2−TESyr1, CNR0.01, T(K) (GW, VAR=MOLAsd, KAP=3.0E−7, Ls 180)
SCALE HEIGHT (relative to 6.1 mbar surface)
LATITUDE
9
8
7
6
5
4
3
2
1
0
−1
−90
−75
−60
−45
−30
−15
0
15
30
45
60
75
90
150
150
150
150
170
170
190
190
210


GCM2−TESyr1, CNR0.01, U(m/s) (GW, VAR=MOLAsd KAP=3.0E−7, Ls 180)
SCALE HEIGHT (relative to 6.1 mbar surface)
LATITUDE
9
8
7
6
5
4
3
2
1
0
−1
−90
−75
−60
−45
−30
−15
0
15
30
45
60
75
90
40
0
−40
80