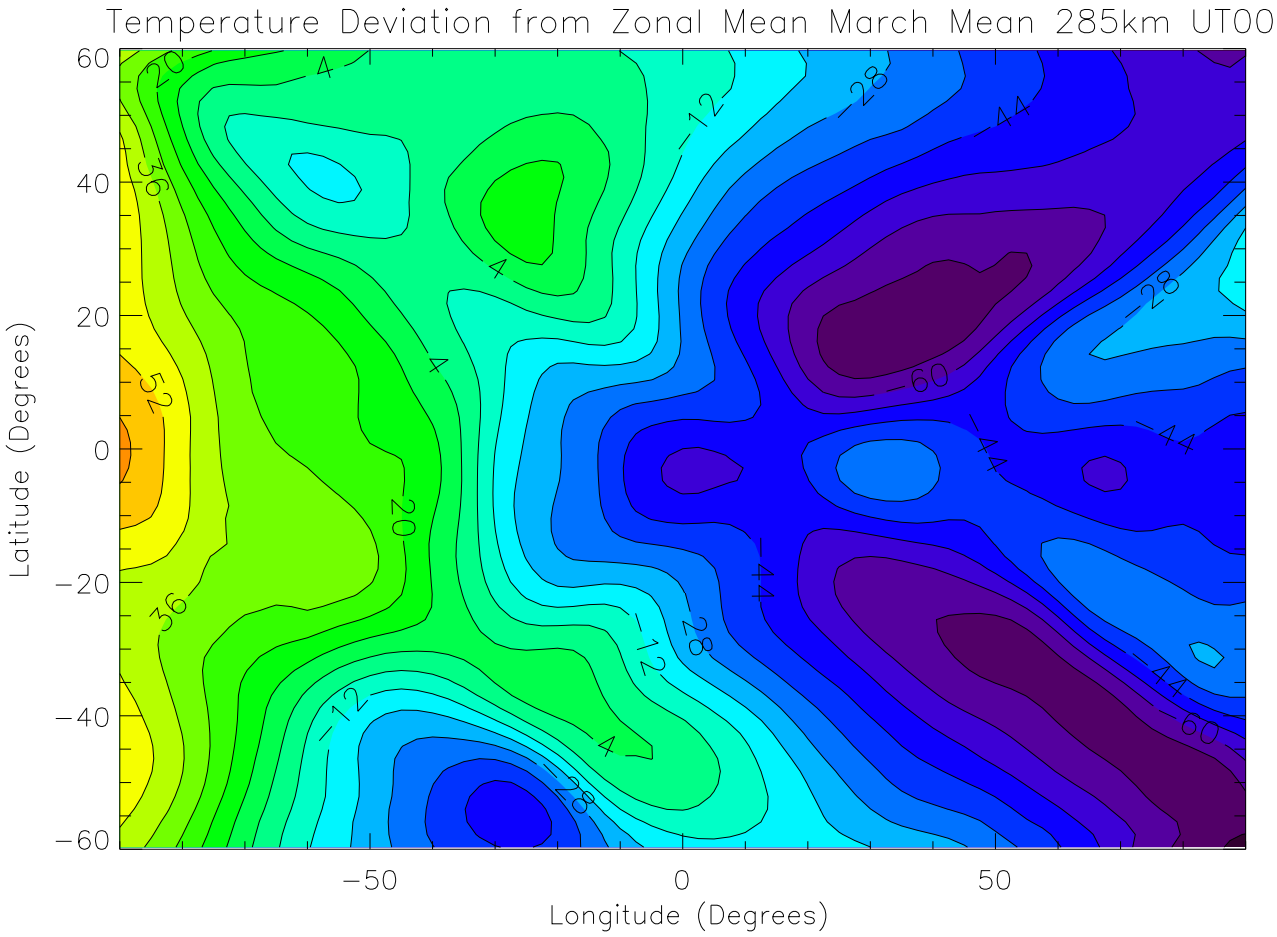
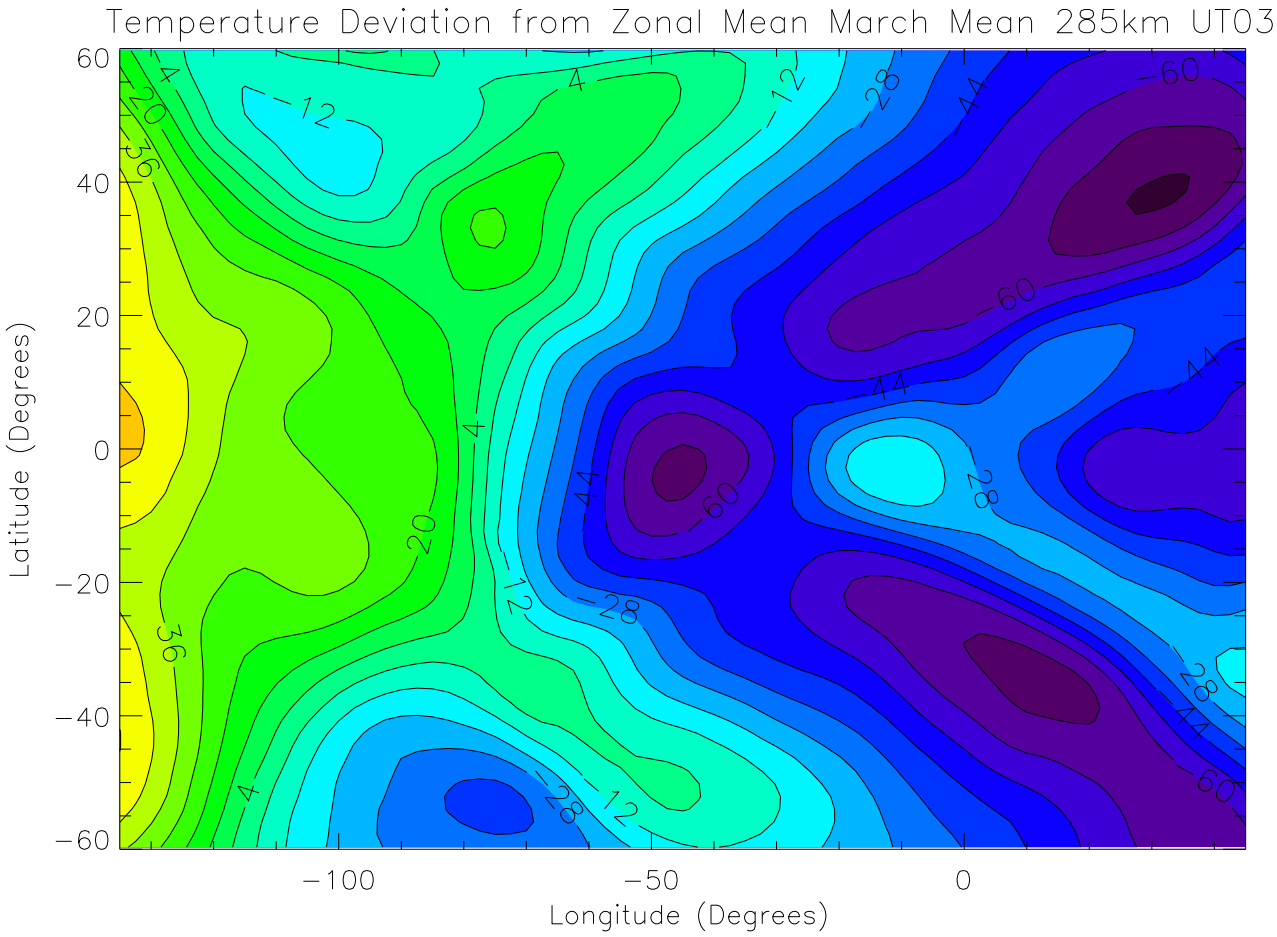
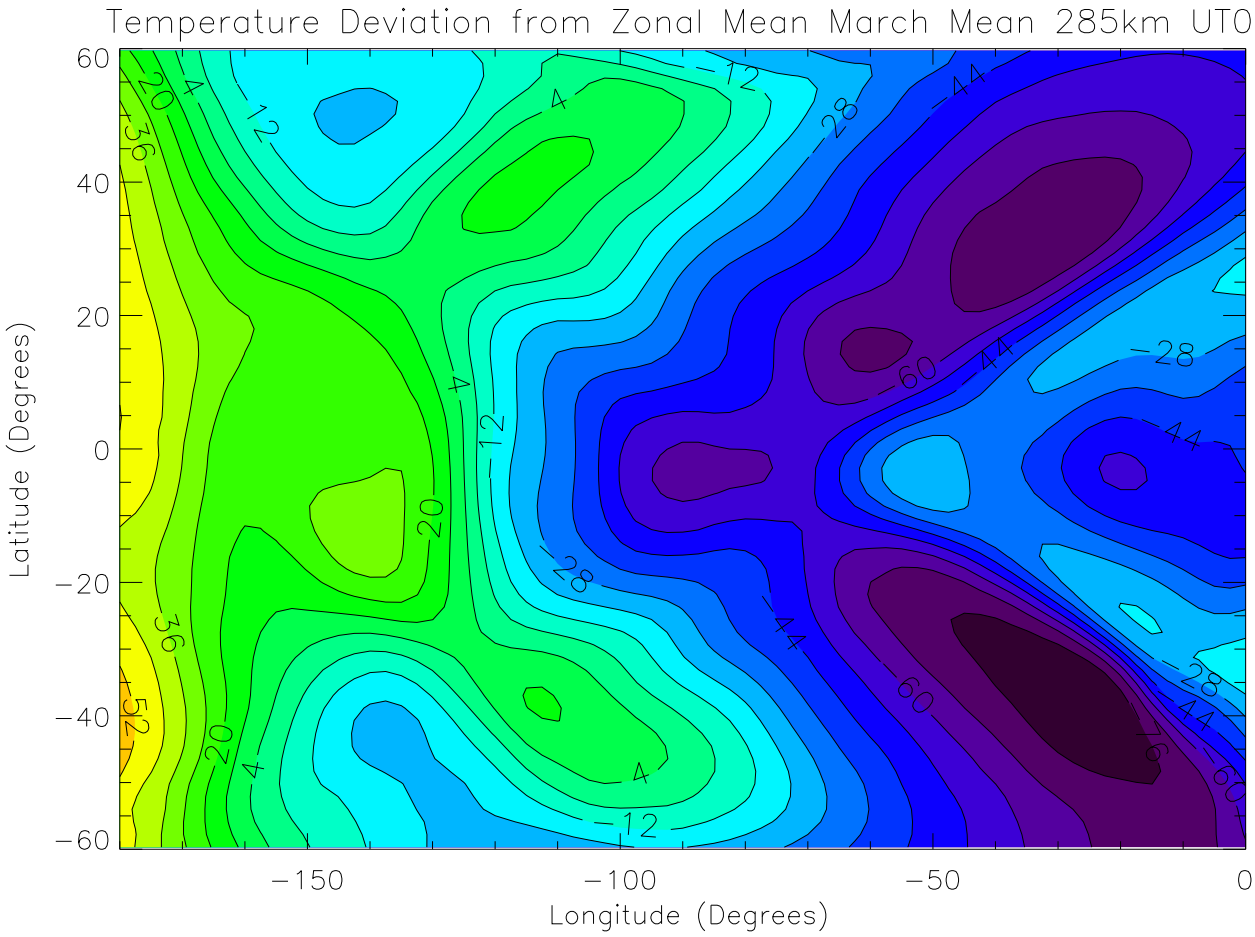
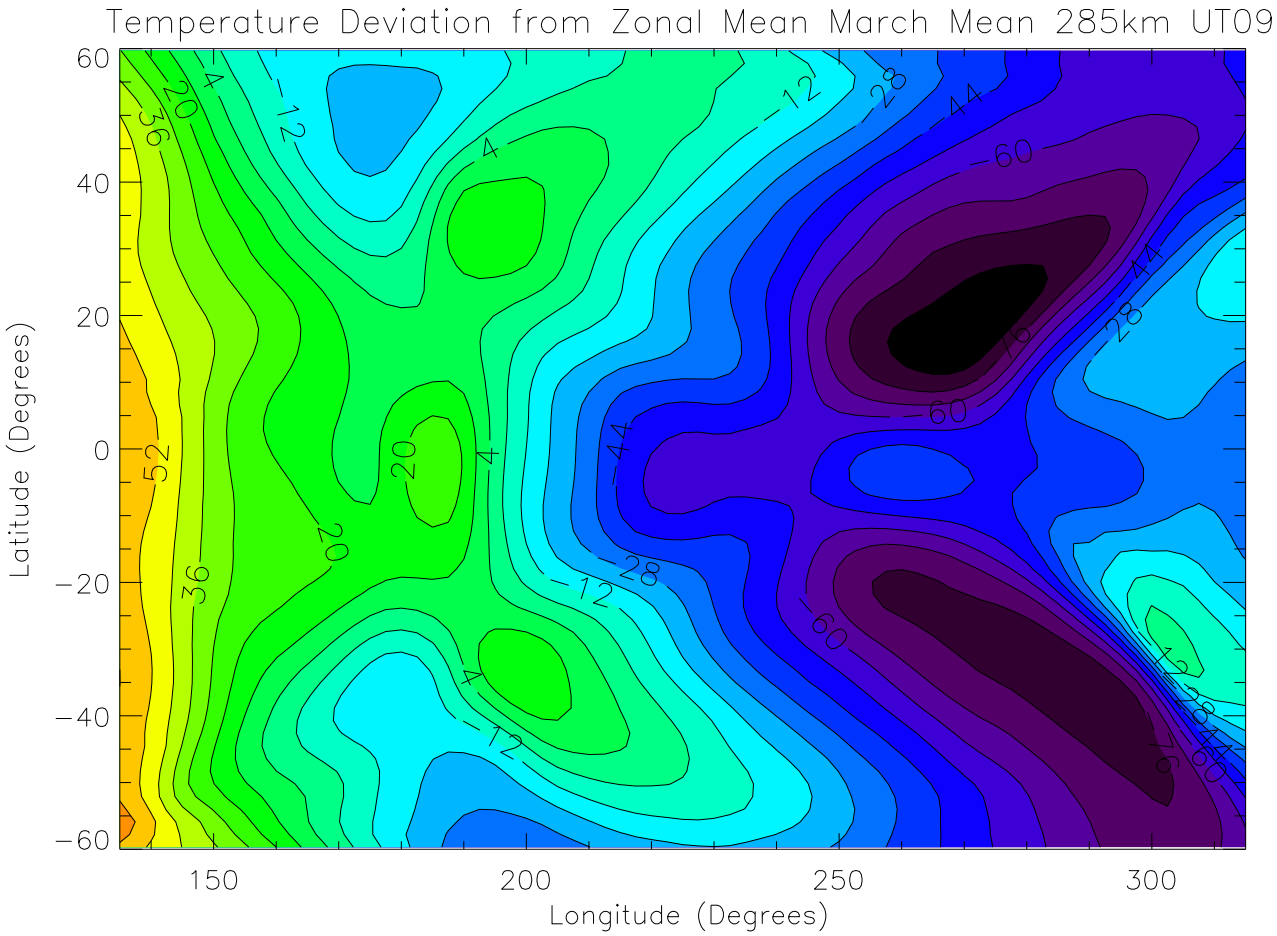
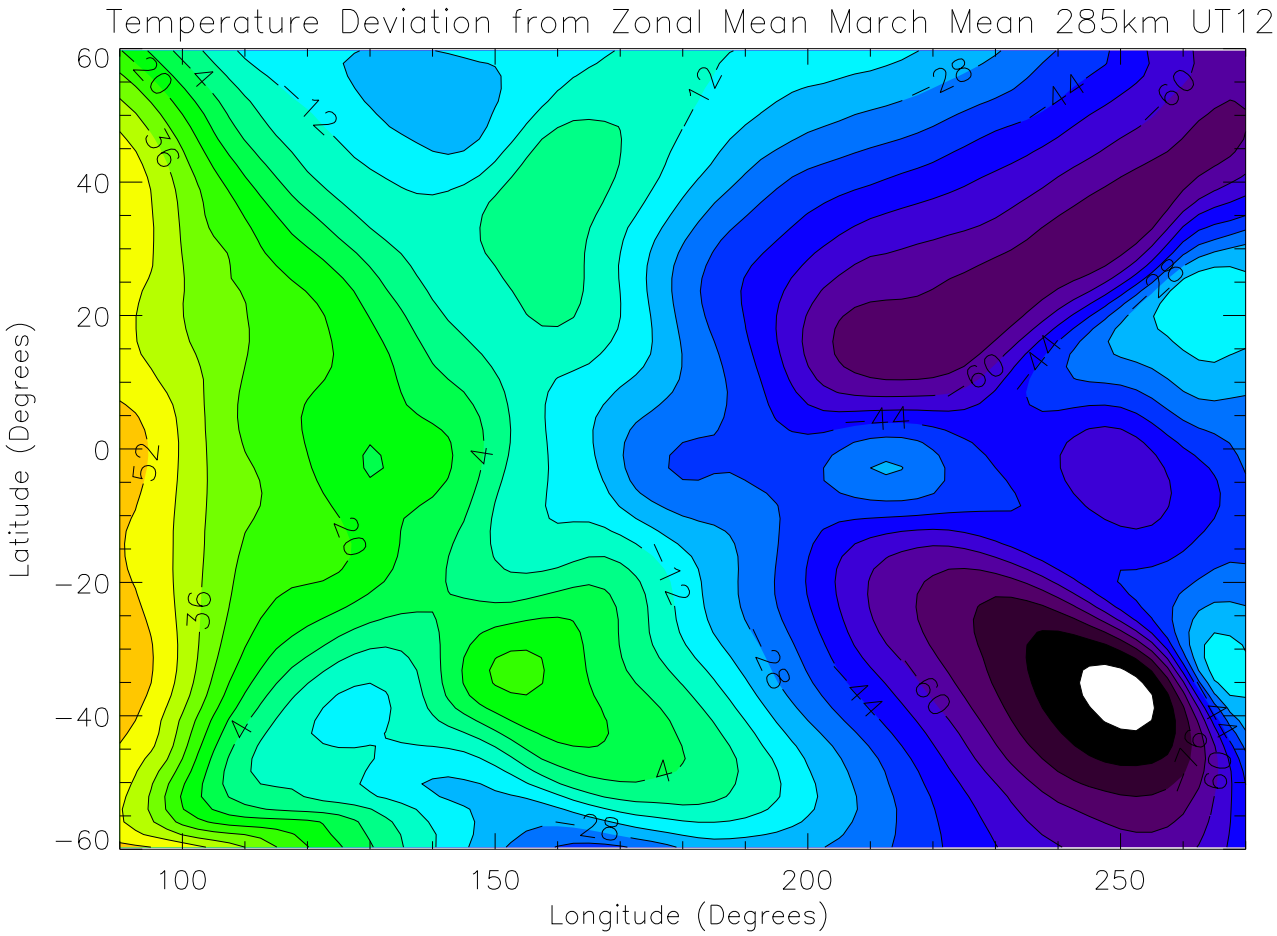
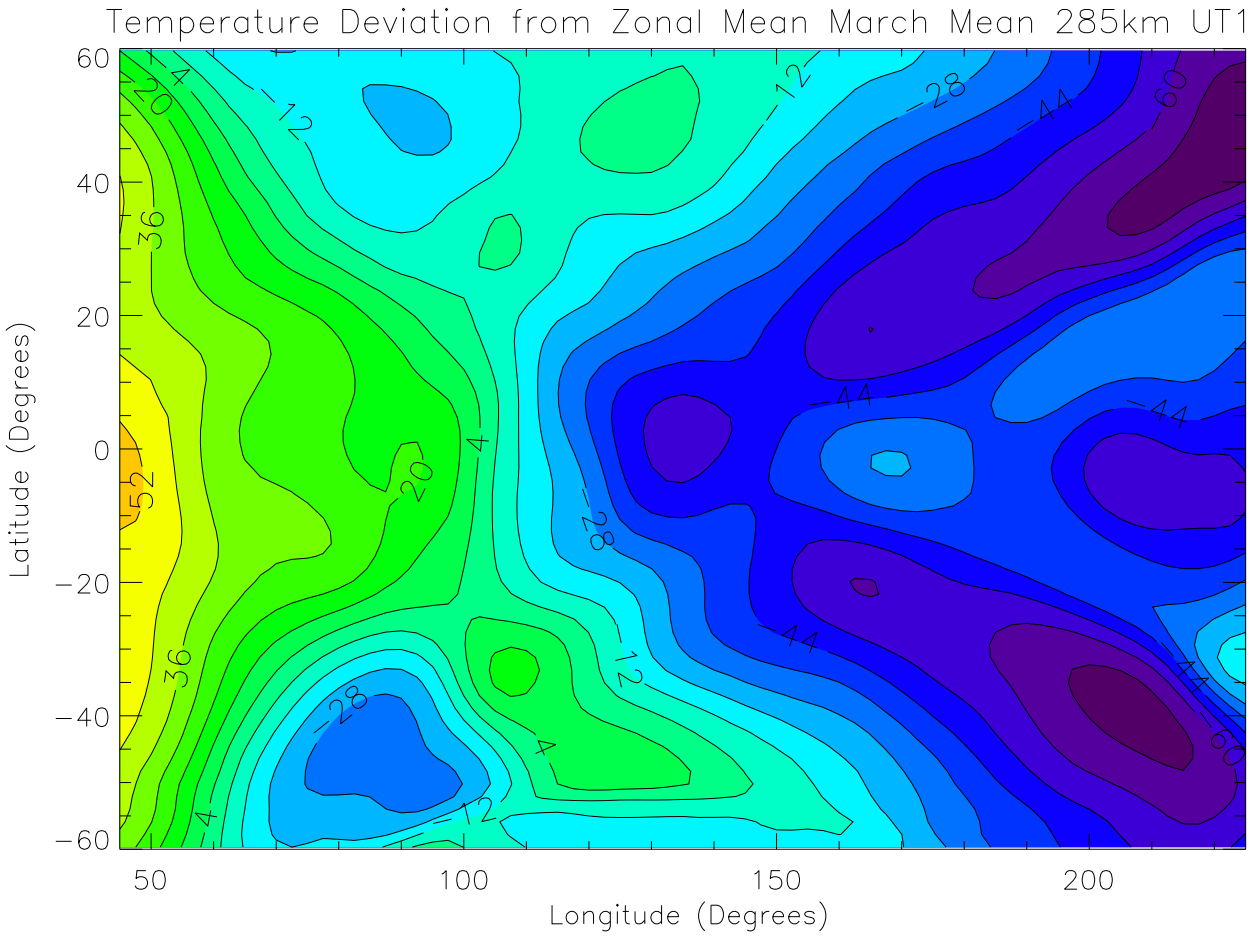

Temperature Deviation from Zonal Mean March Mean 285km UT00
Latitude (Degrees)
Longitude (Degrees)
60
40
20
0
−20
−40
−60
−50
0
50
20
4
−12
−28
−44
−36
−60
−52

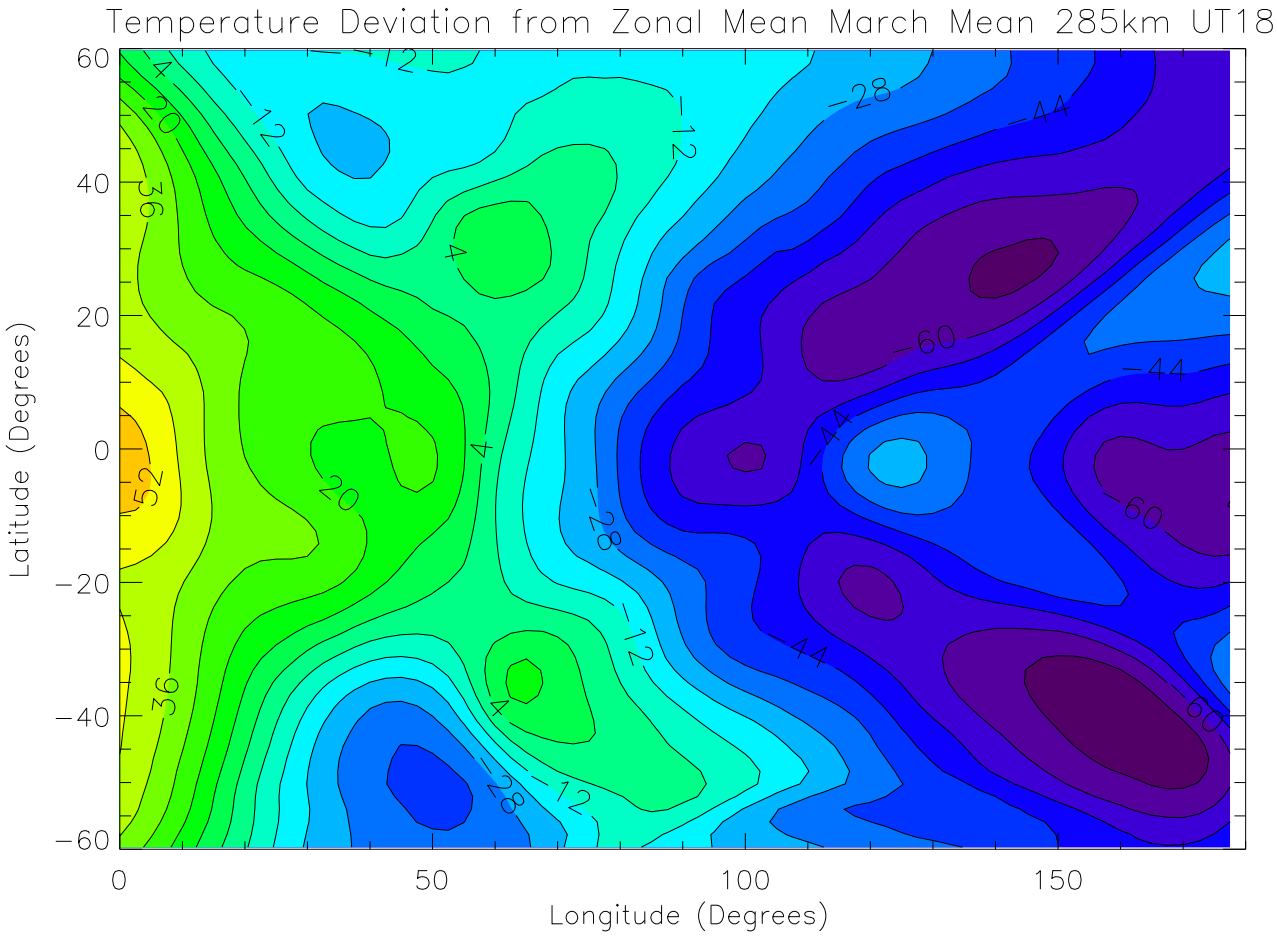

Temperature Deviation from Zonal Mean March Mean 285km UT03
Latitude (Degrees)
Longitude (Degrees)
60
40
20
0
−20
−40
−60
−100
−50
0
4
12
20
36
28
44
60

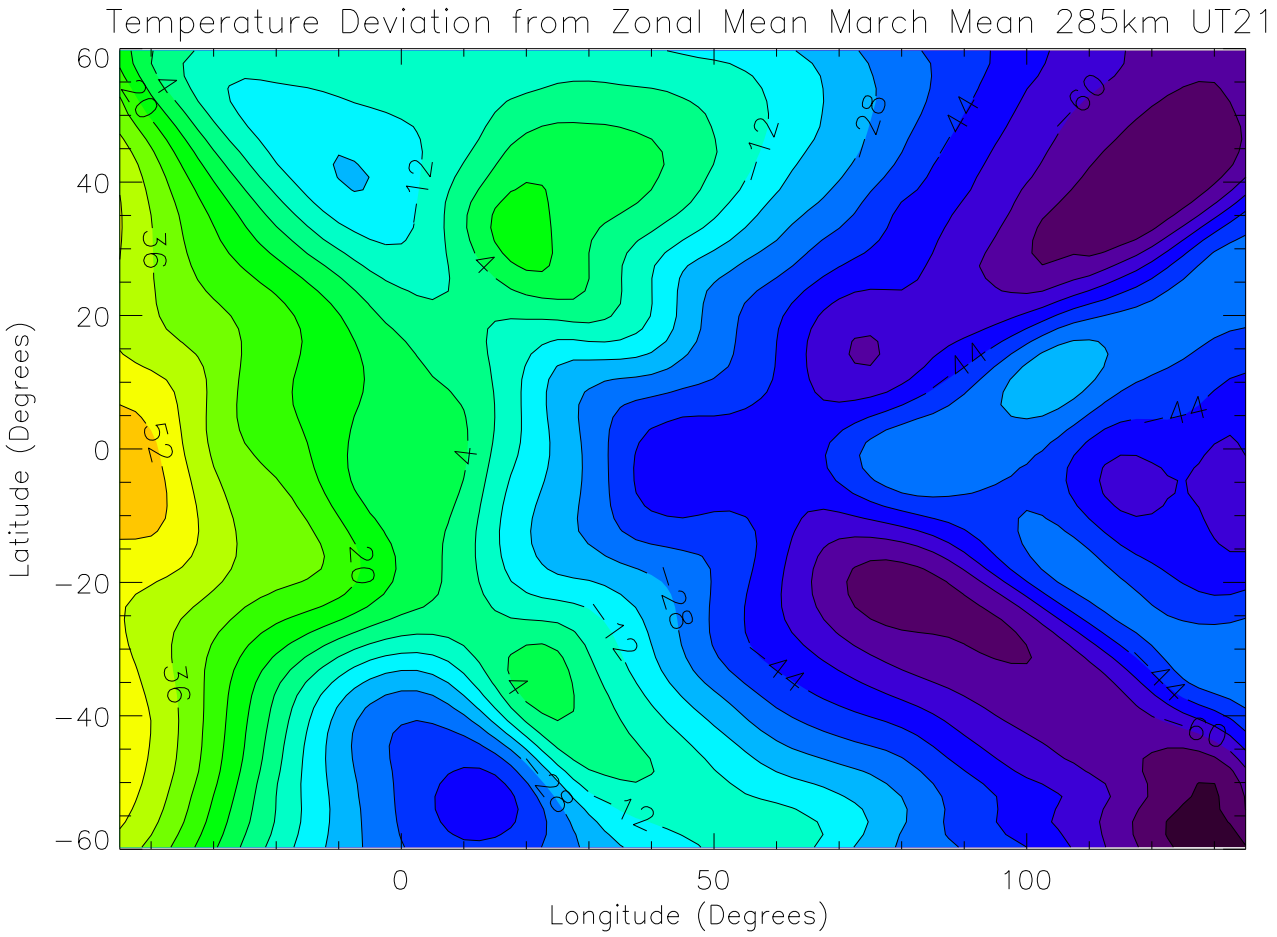

Temperature Deviation from Zonal Mean March Mean 285km UT06
Latitude (Degrees)
Longitude (Degrees)
60
40
20
0
−20
−40
−60
−150
−100
−50
0
−12
4
12
20
28
36
44
52
60
76


Temperature Deviation from Zonal Mean March Mean 285km UT09
Latitude (Degrees)
Longitude (Degrees)
60
40
20
0
−20
−40
−60
150
200
250
300
52
36
20
4
−12
−28
−44
−60
−76


Temperature Deviation from Zonal Mean March Mean 285km UT12
Latitude (Degrees)
Longitude (Degrees)
60
40
20
0
−20
−40
−60
100
150
200
250
52
36
20
4
−12
−28
−44
−60


Temperature Deviation from Zonal Mean March Mean 285km UT15
Latitude (Degrees)
Longitude (Degrees)
60
40
20
0
−20
−40
−60
50
100
150
200
−4
−12
−20
−36
−52
−28
−44
−60
4
12
20
28
36
44
52
60


Temperature Deviation from Zonal Mean March Mean 285km UT18
Latitude (Degrees)
Longitude (Degrees)
60
40
20
0
−20
−40
−60
0
50
100
150
−4
−12
−20
−36
−52
4
20
−28
−44
−60


Temperature Deviation from Zonal Mean March Mean 285km UT21
Latitude (Degrees)
Longitude (Degrees)
60
40
20
0
−20
−40
−60
0
50
100
20
4
12
28
44
60
36
52