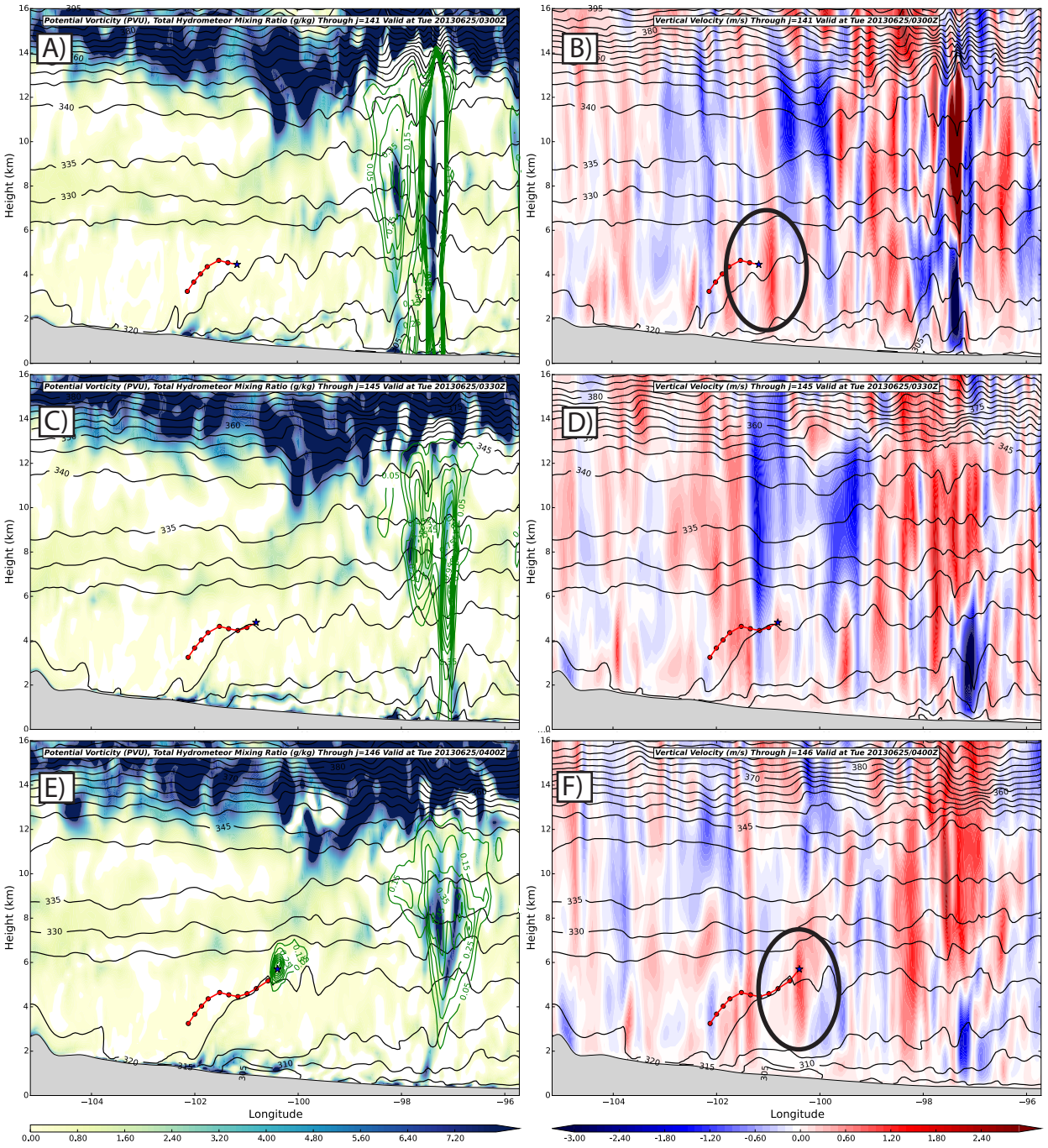
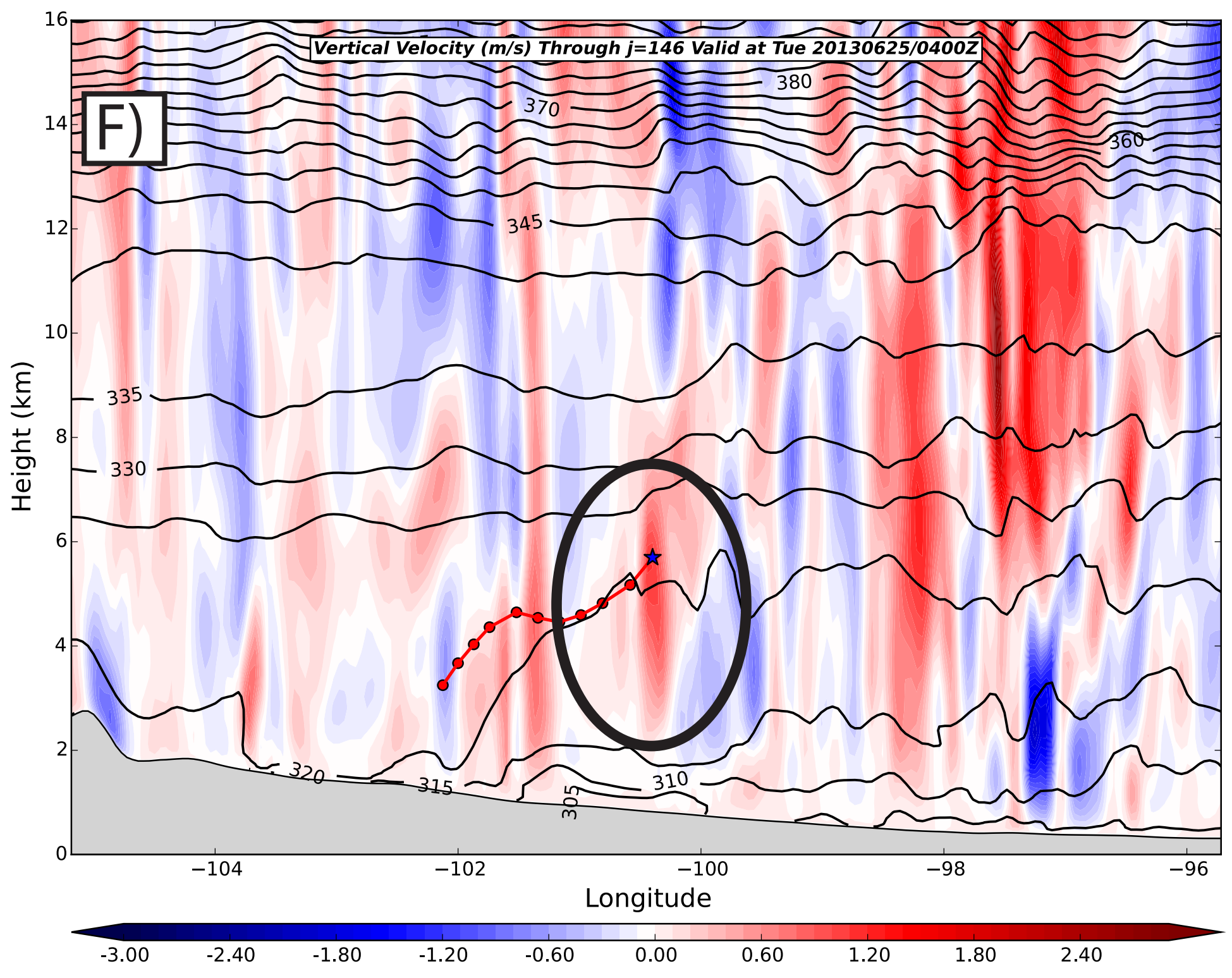

Potential Vorticity (PVU), Total Hydrometeor Mixing Ratio (g/kg) Through j=141 Valid at Tue 20130625/0300Z
A)
Vertical Velocity (m/s) Through j=141 Valid at Tue 20130625/0300Z
B)
Potential Vorticity (PVU), Total Hydrometeor Mixing Ratio (g/kg) Through j=145 Valid at Tue 20130625/0330Z
C)
Vertical Velocity (m/s) Through j=145 Valid at Tue 20130625/0330Z
D)
Potential Vorticity (PVU), Total Hydrometeor Mixing Ratio (g/kg) Through j=146 Valid at Tue 20130625/0400Z
E)
Vertical Velocity (m/s) Through j=146 Valid at Tue 20130625/0400Z
F)
Height (km)
Longitude
−104
−102
−100
−98
−96
0.00
0.80
1.60
2.40
3.20
4.00
4.80
5.60
6.40
7.20
-3.00
-2.40
-1.80
-1.20
-0.60
0.00
0.60
1.20
1.80
2.40


Vertical Velocity (m/s) Through j=146 Valid at Tue 20130625/0400Z
F)
380
370
360
345
335
330
320
315
310
305
Height (km)
Longitude
16
14
12
10
8
6
4
2
0
−104
−102
−100
−98
−96
-3.00
-2.40
-1.80
-1.20
-0.60
0.00
0.60
1.20
1.80
2.40