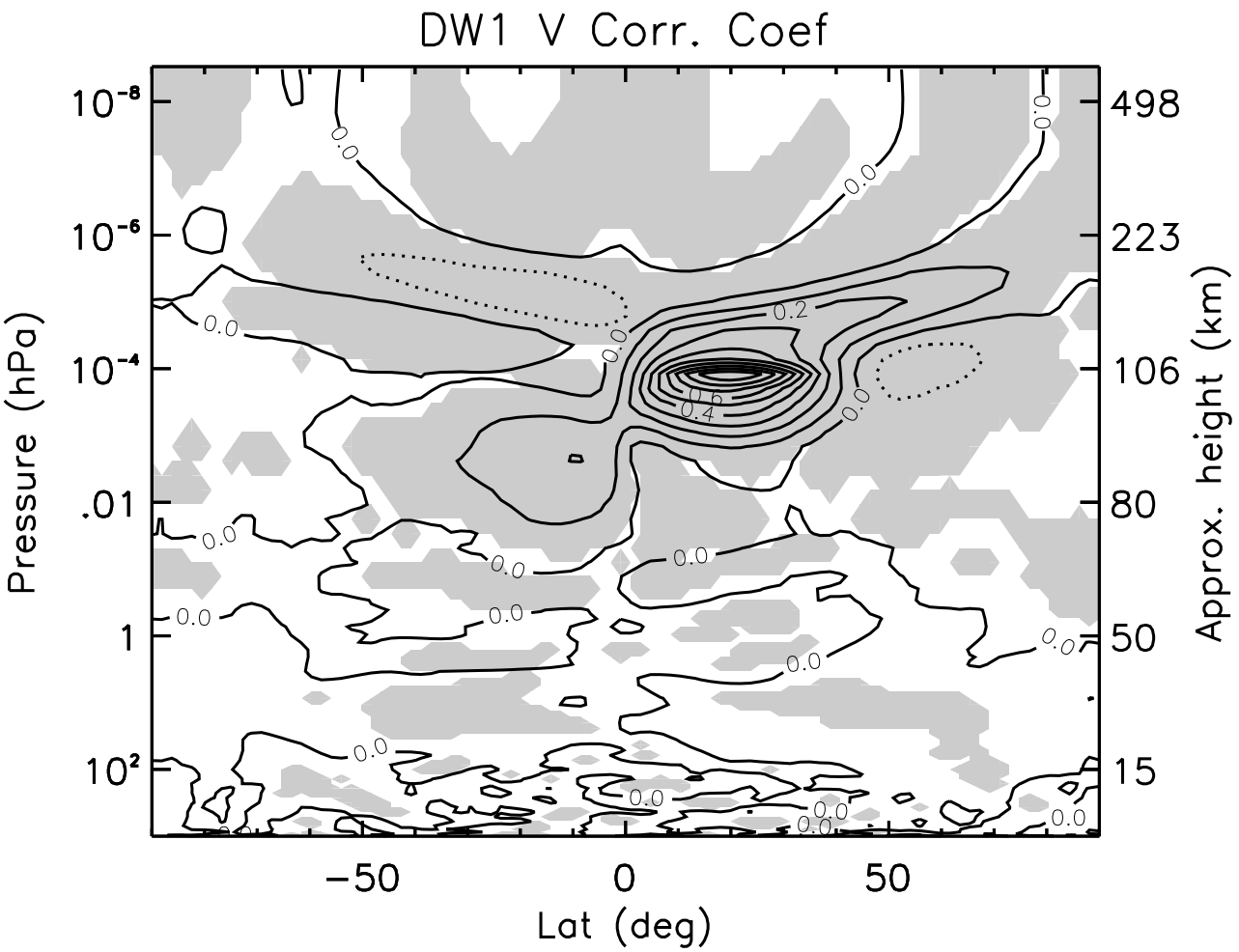
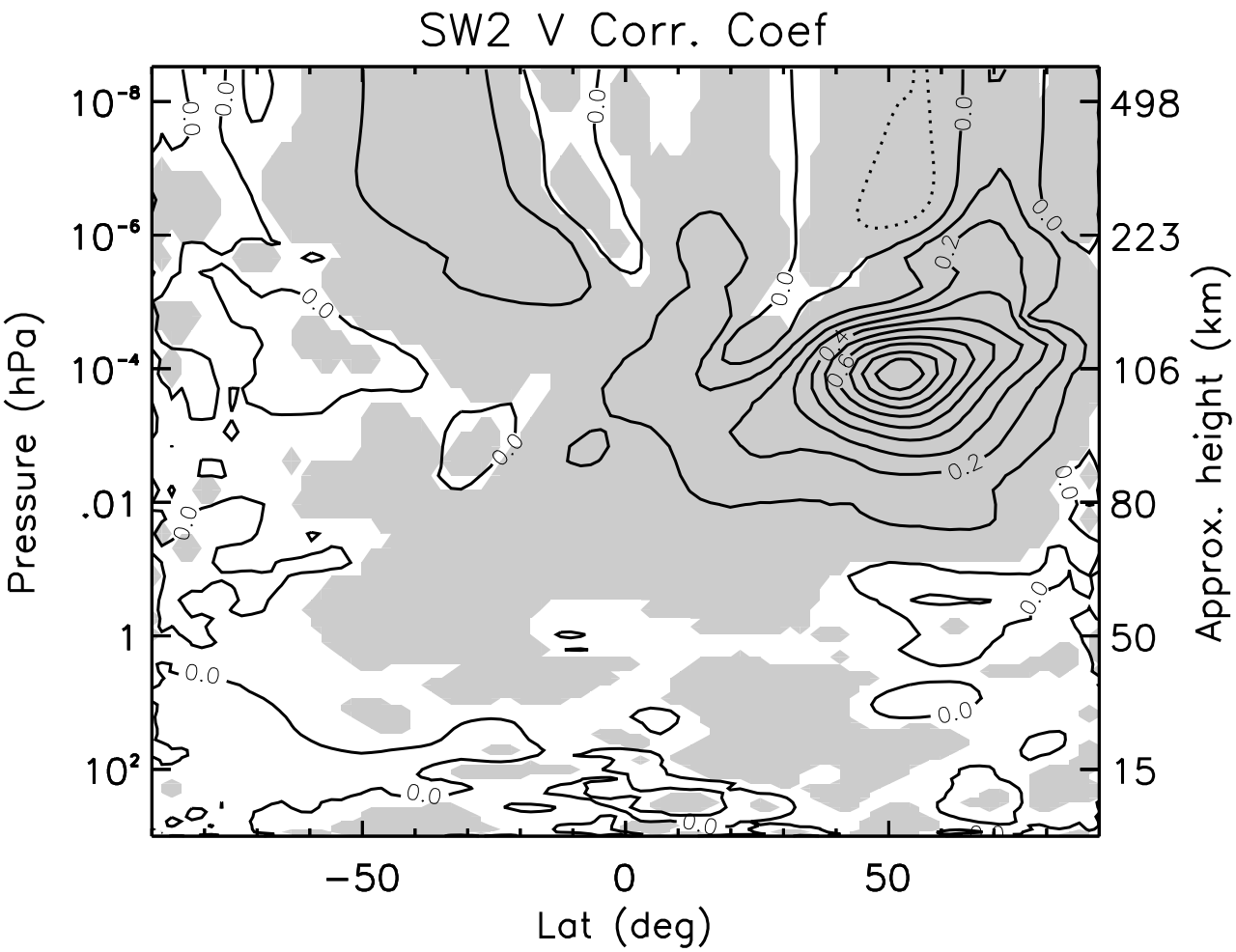
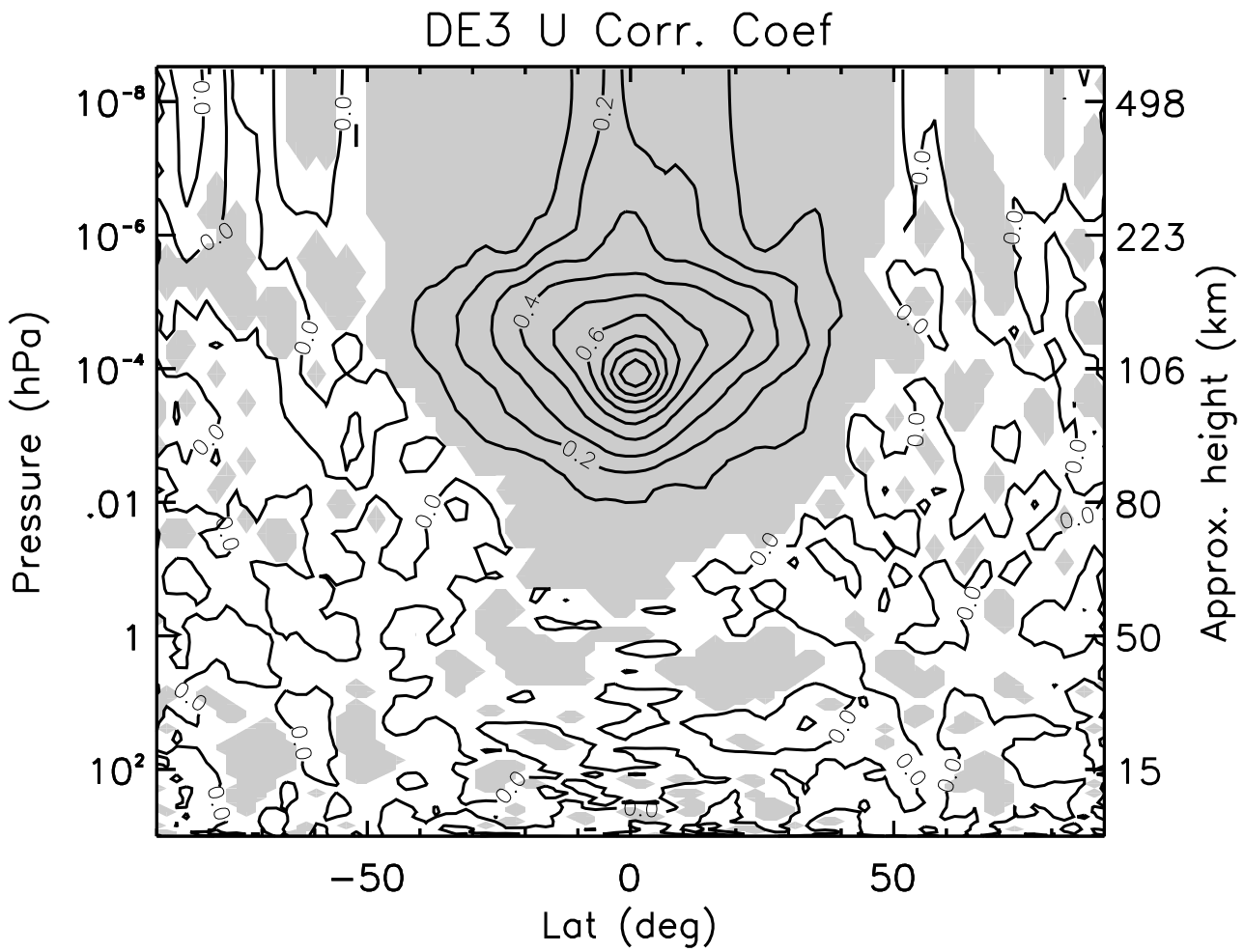
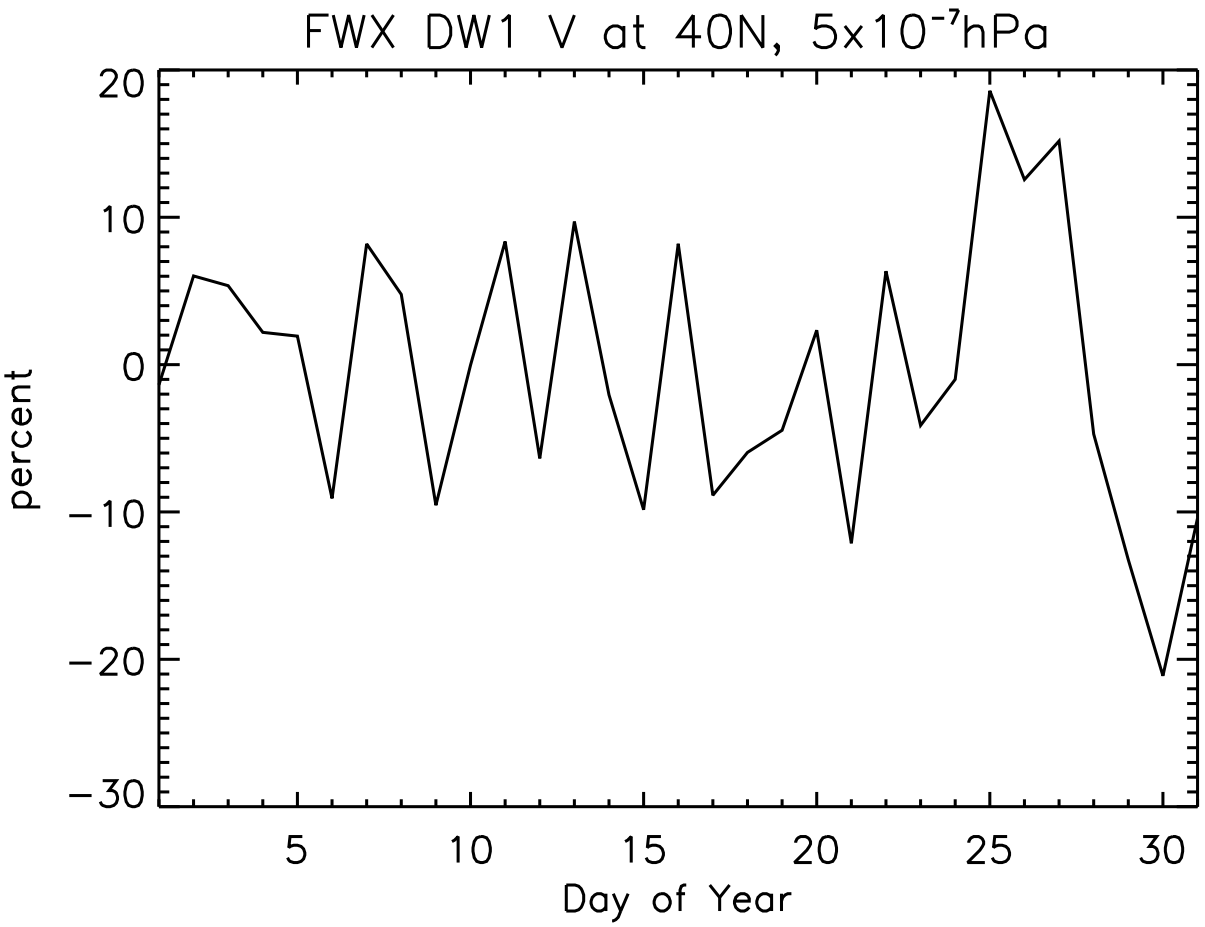
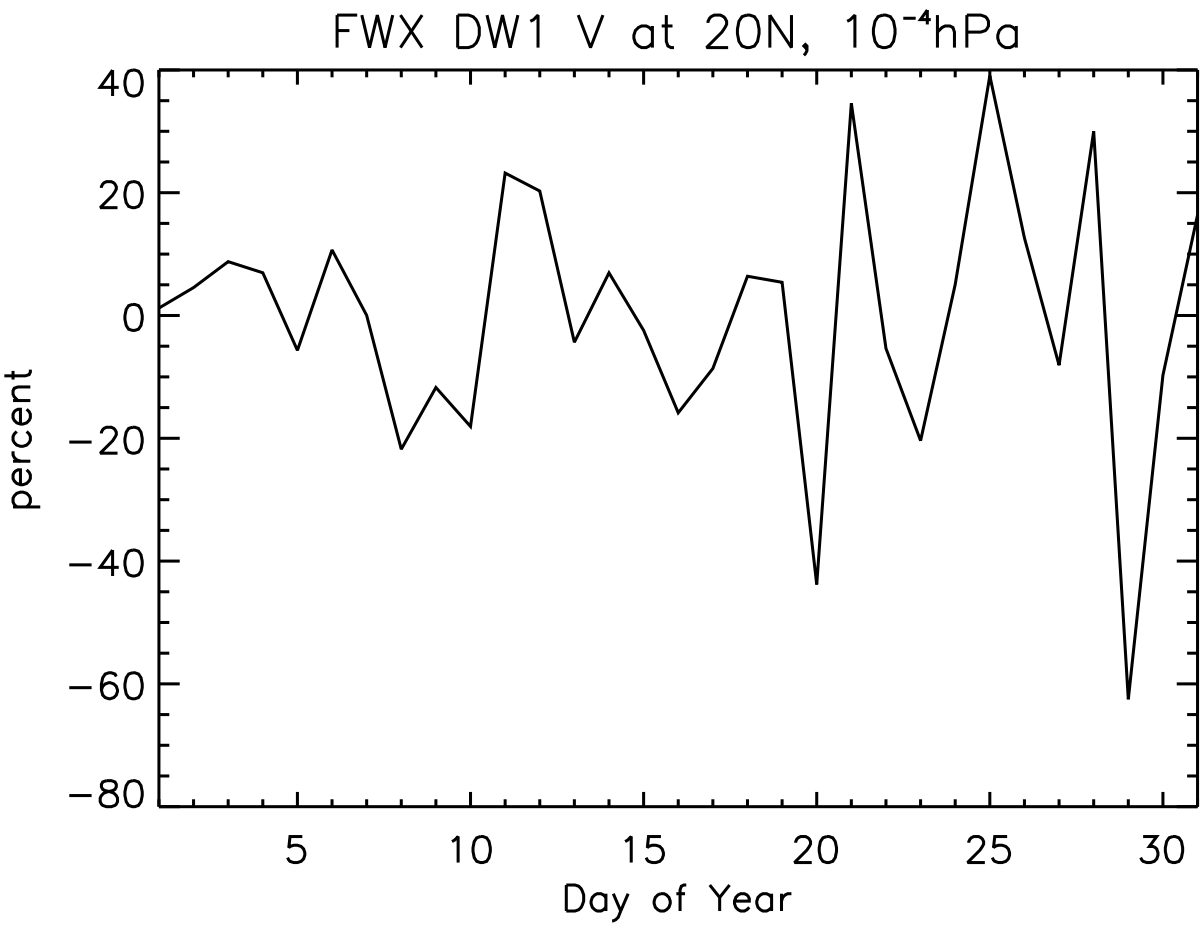
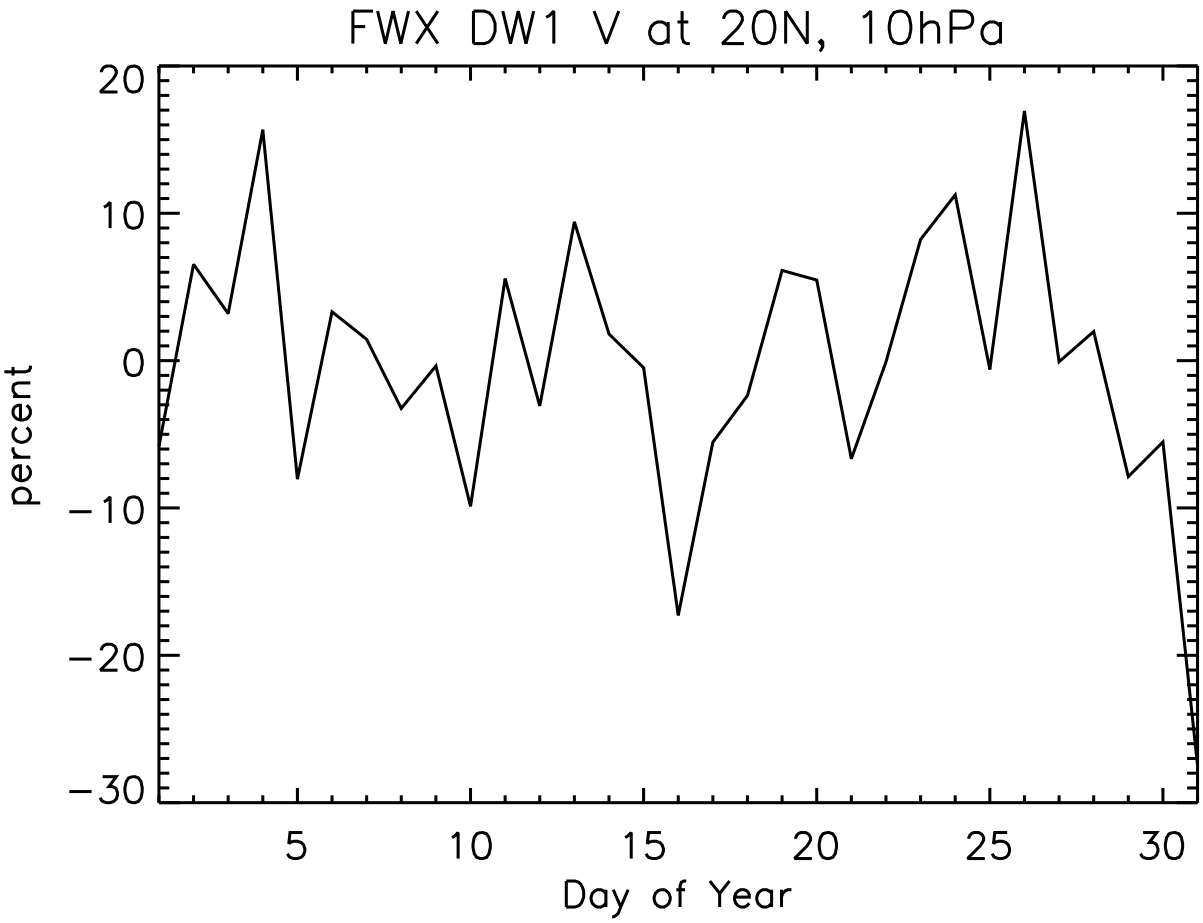

DW1 V Corr. Coef
Pressure (hPa)
Approx. height (km)
Lat (deg)
10⁻⁸
10⁻⁶
10⁻⁴
.01
1
10²
498
223
106
80
50
15
−50
0
50
0.0
0.2
0.4
0.6

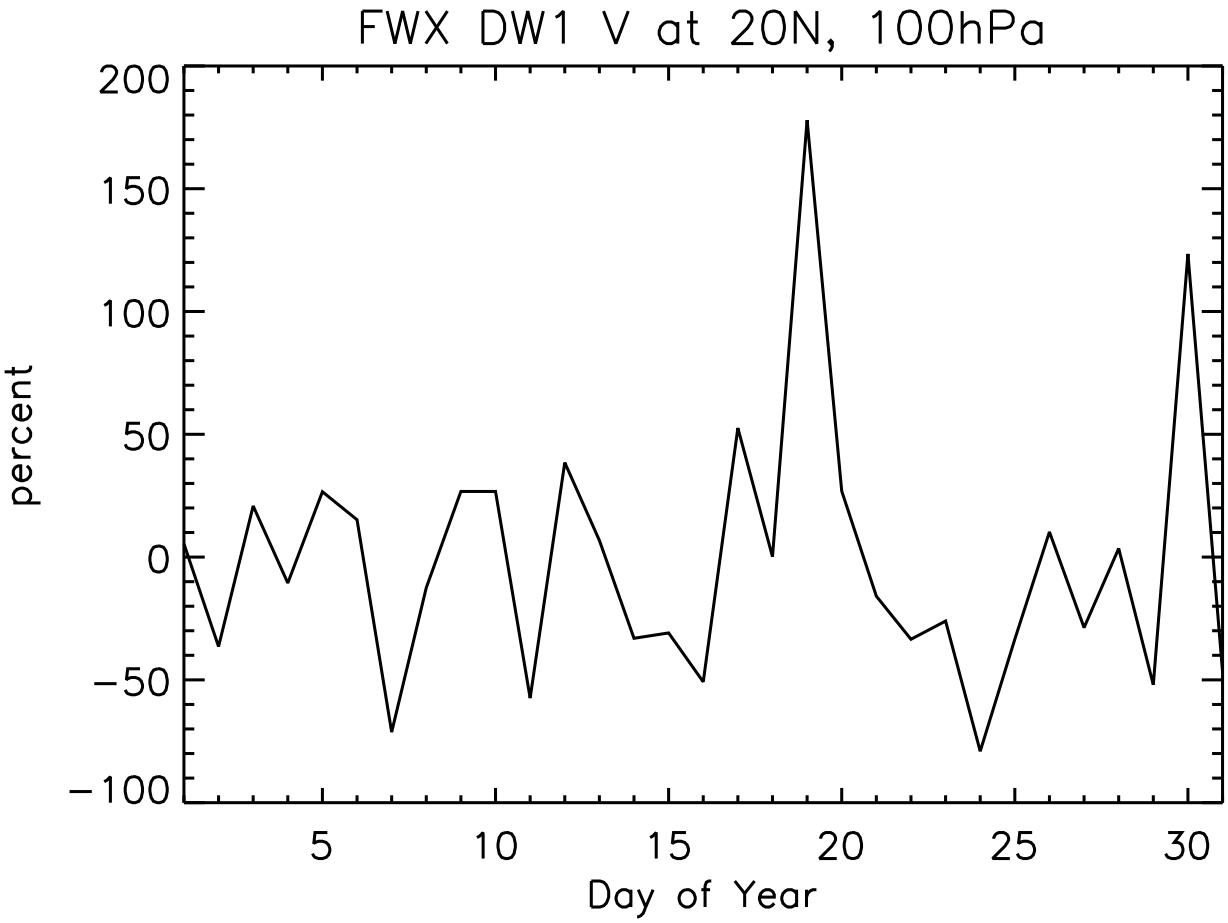

SW2 V Corr. Coef
Pressure (hPa)
10⁻⁸
10⁻⁶
10⁻⁴
.01
1
10²
Approx. height (km)
498
223
106
80
50
15
−50
0
50
Lat (deg)
0.0
0.2
0.4
0.6

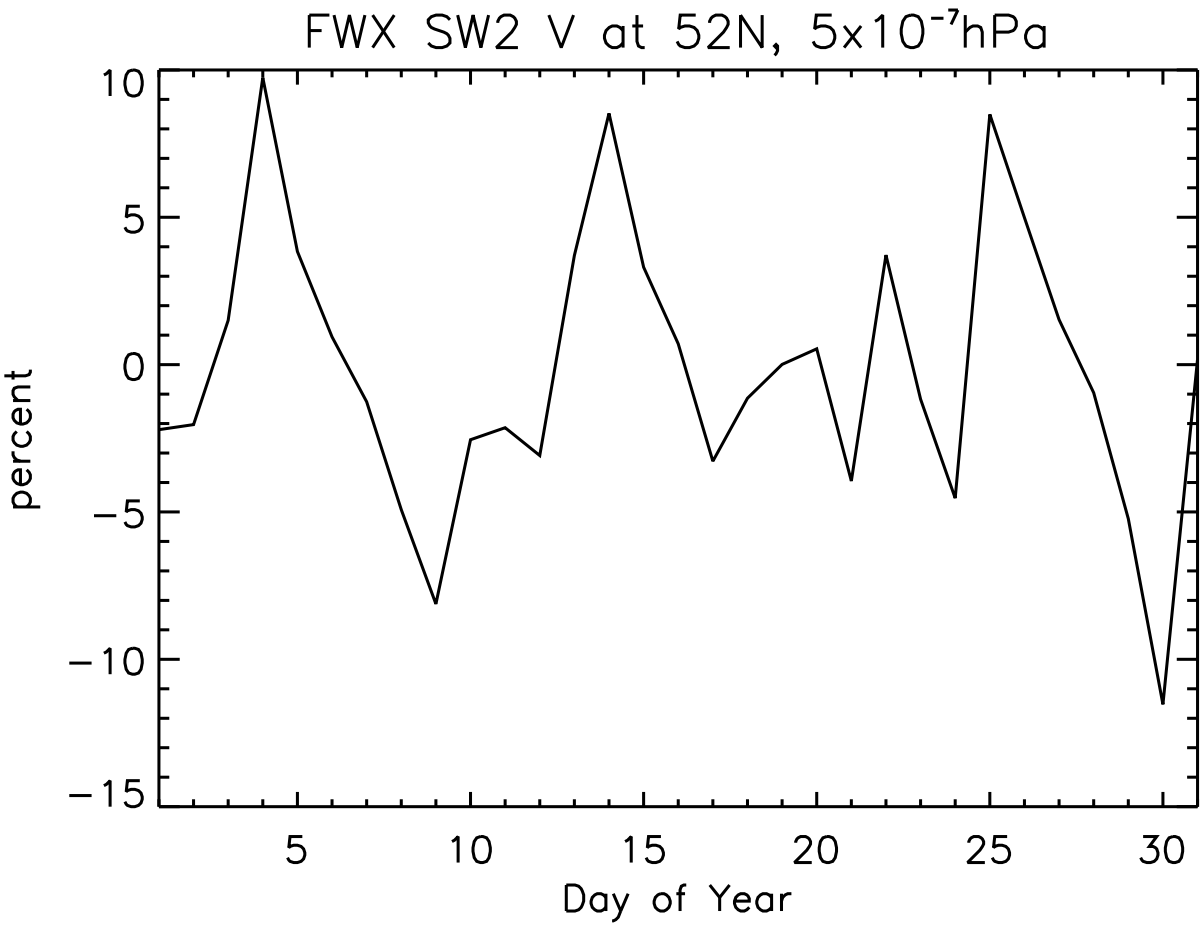

DE3 U Corr. Coef
Pressure (hPa)
10⁻⁸
10⁻⁶
10⁻⁴
.01
1
10²
Approx. height (km)
498
223
106
80
50
15
−50
0
50
Lat (deg)

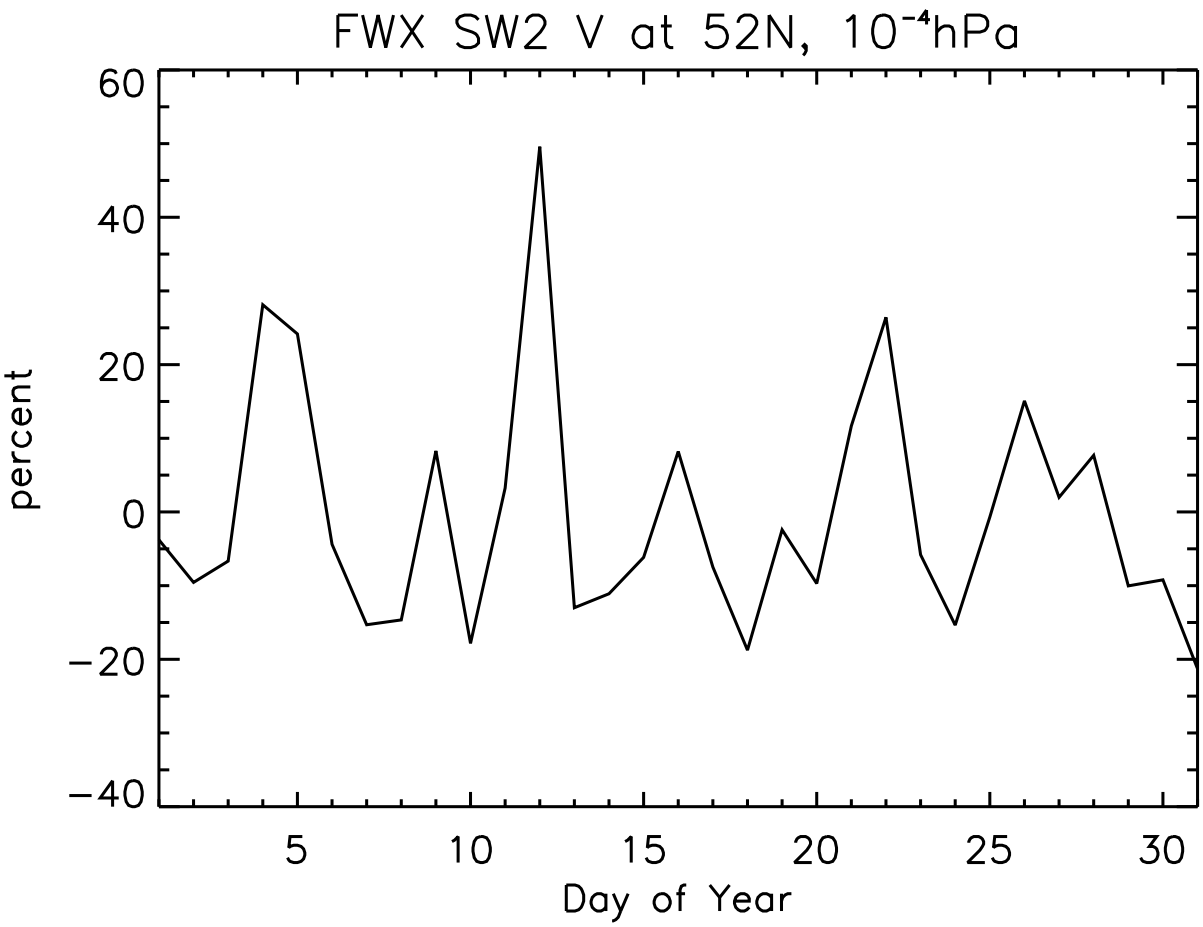

FWX DW1 V at 40N, 5x10⁻⁷hPa
20
10
0
−10
−20
−30
percent
5
10
15
20
25
30
Day of Year

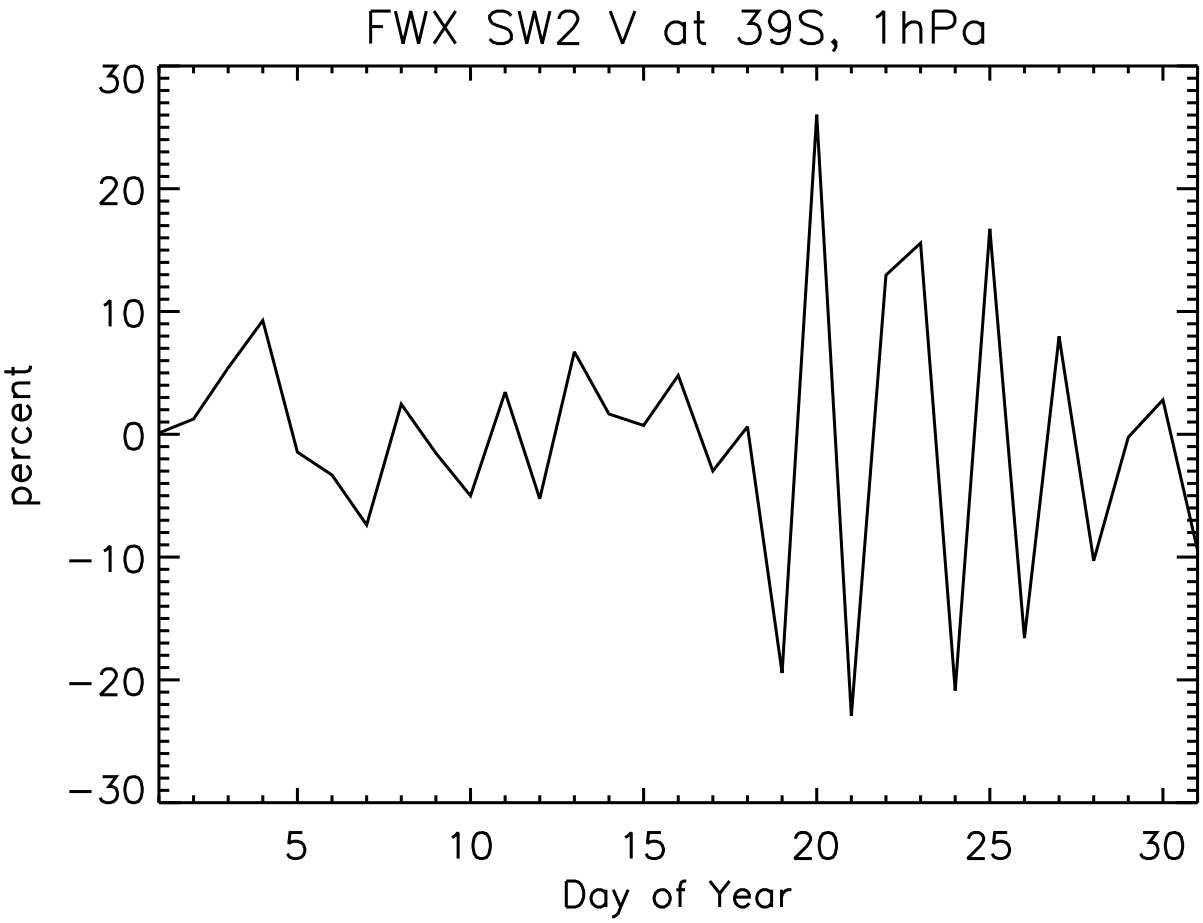

FWX DW1 V at 20N, 10⁻⁴hPa
40
20
0
−20
−40
−60
−80
percent
5
10
15
20
25
30
Day of Year

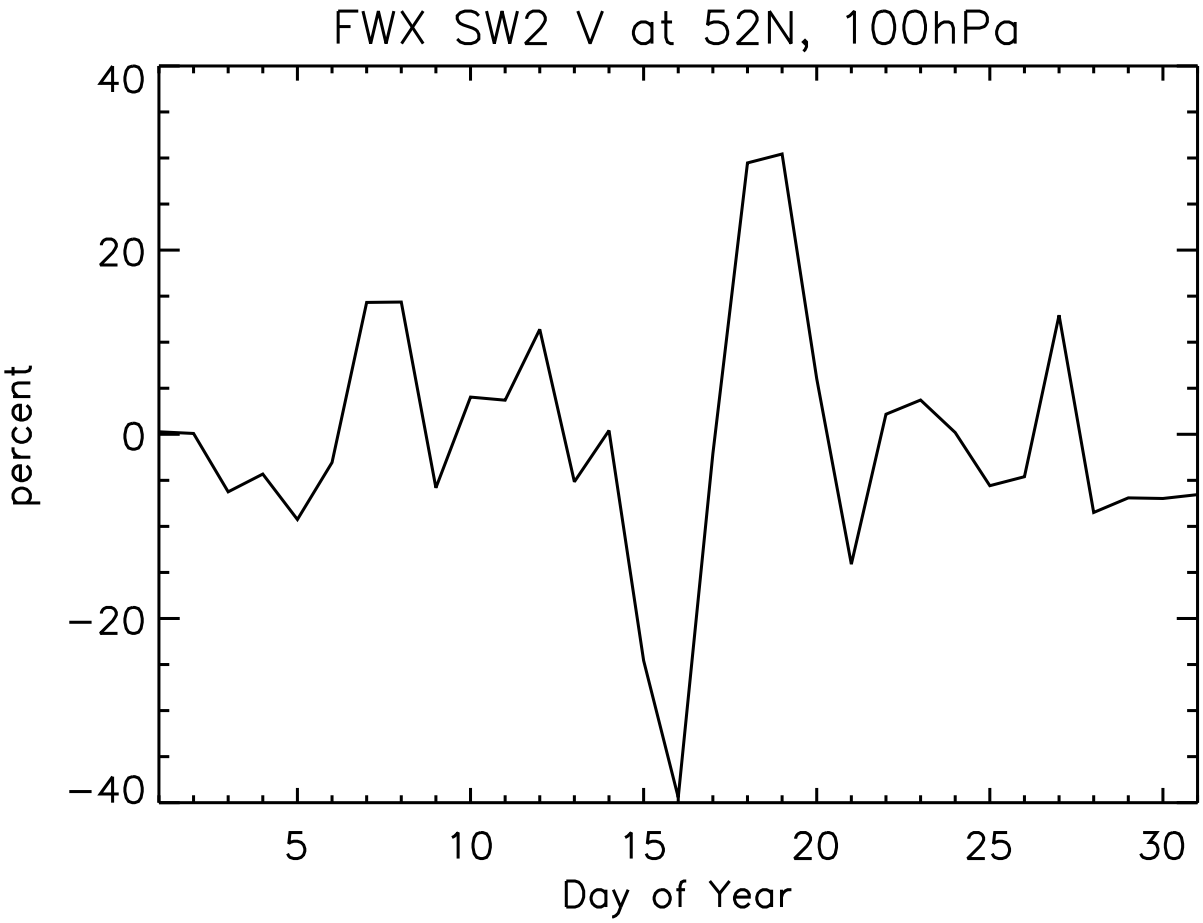

FWX DW1 V at 20N, 10hPa
20
10
0
−10
−20
−30
percent
5
10
15
20
25
30
Day of Year

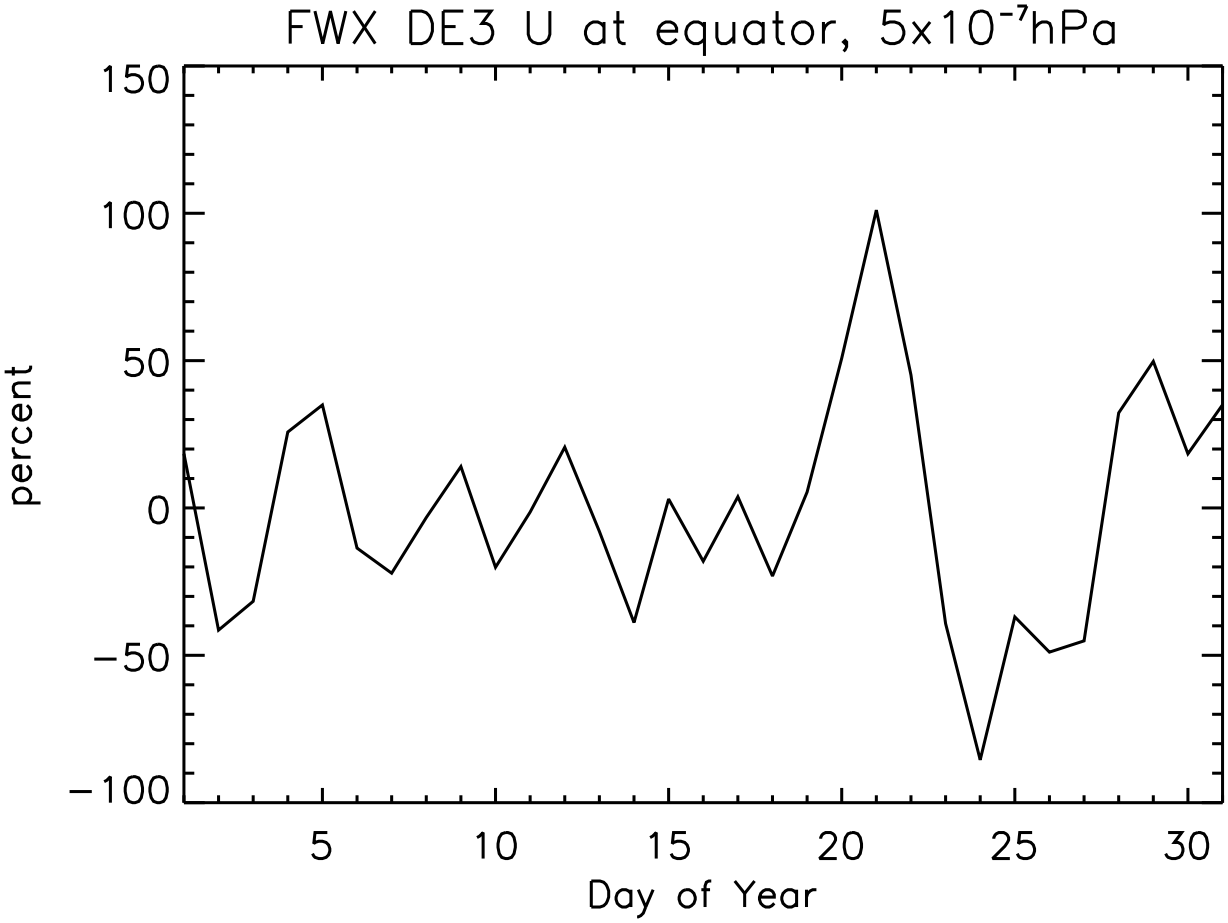

FWX DW1 V at 20N, 100hPa
200
150
100
50
0
−50
−100
percent
5
10
15
20
25
30
Day of Year

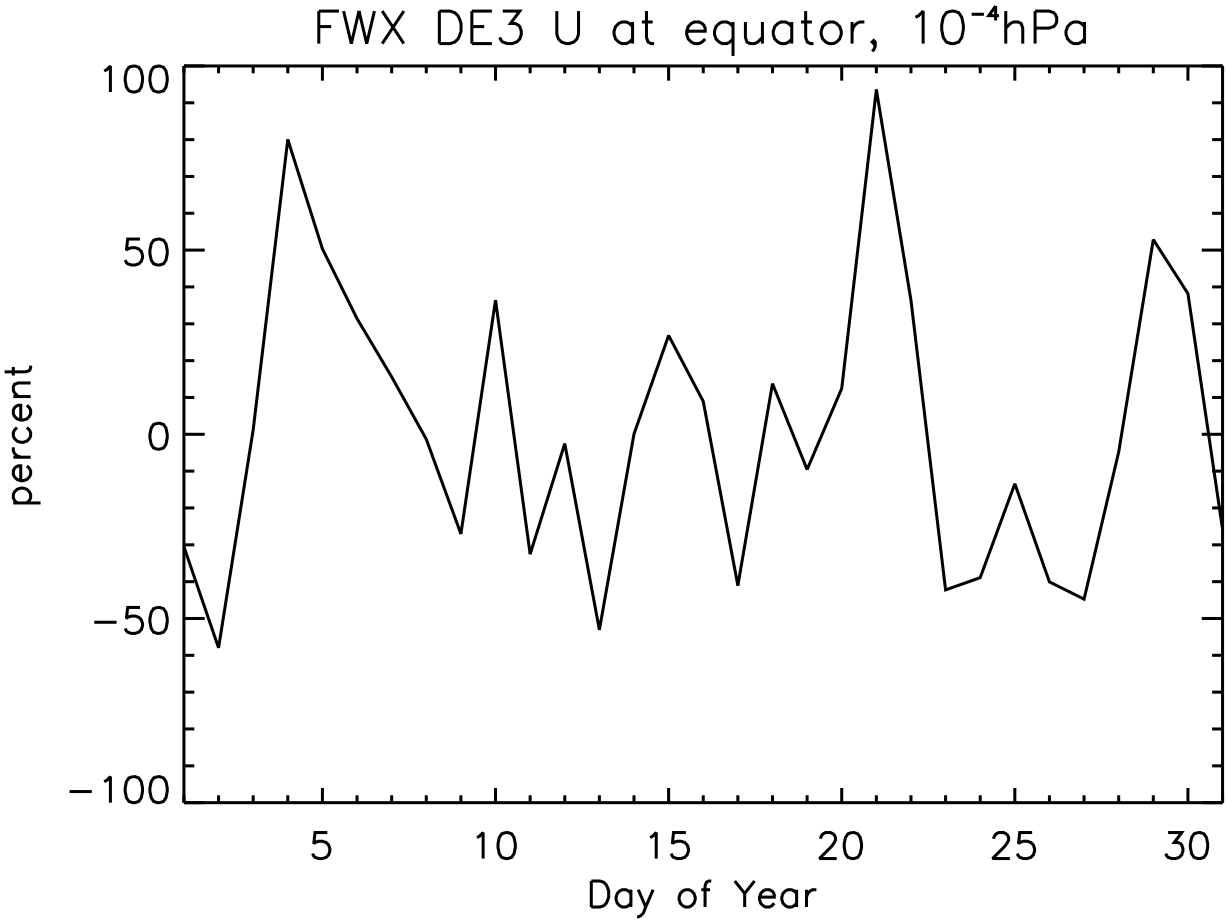

FWX SW2 V at 52N, 5x10⁻⁷hPa
10
5
0
−5
−10
−15
percent
5
10
15
20
25
30
Day of Year

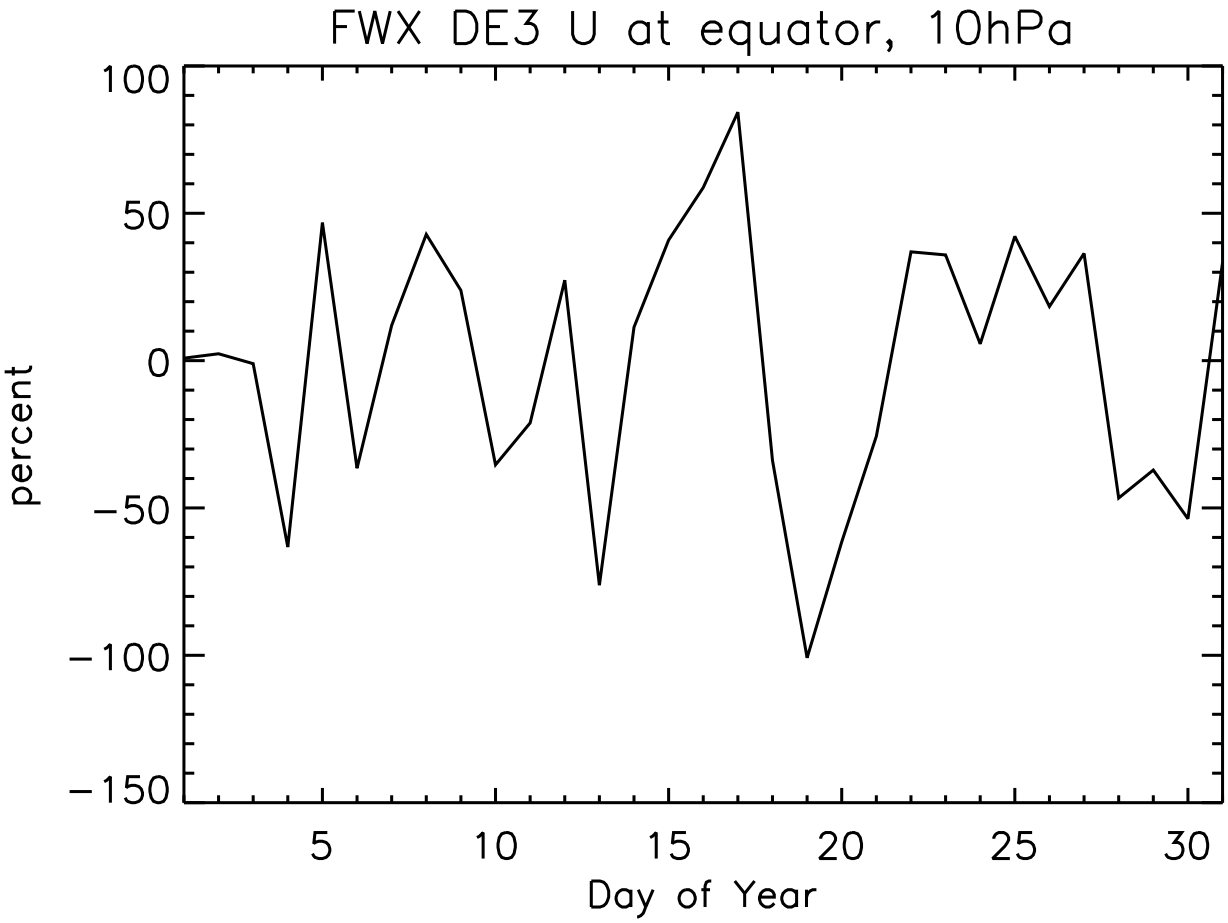

FWX SW2 V at 52N, 10⁻⁴hPa
60
40
20
0
−20
−40
percent
5
10
15
20
25
30
Day of Year

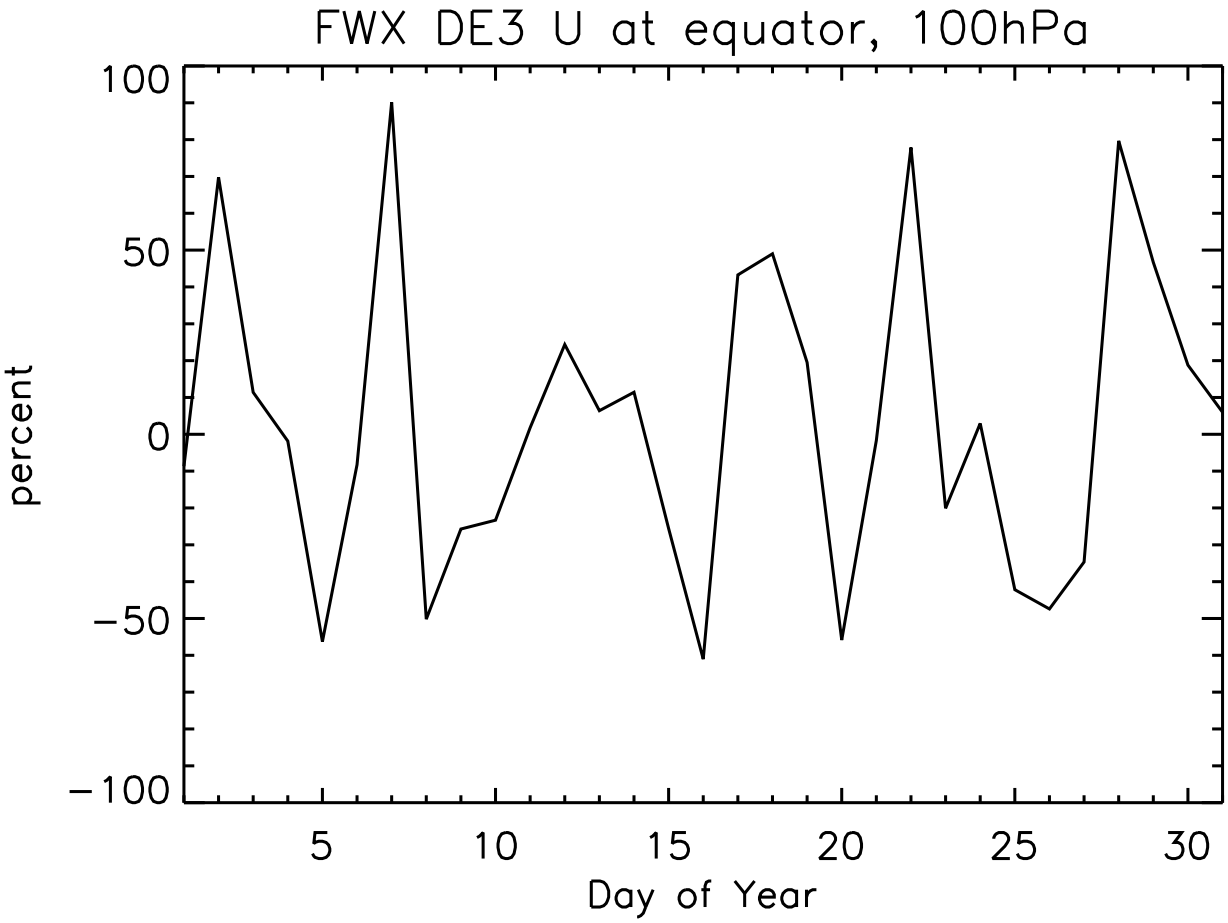

FWX SW2 V at 39S, 1hPa
30
20
10
0
−10
−20
−30
percent
5
10
15
20
25
30
Day of Year


FWX SW2 V at 52N, 100hPa
40
20
0
−20
−40
percent
5
10
15
20
25
30
Day of Year


FWX DE3 U at equator, 5x10⁻⁷hPa
150
100
50
0
−50
−100
percent
5
10
15
20
25
30
Day of Year


FWX DE3 U at equator, 10⁻⁴hPa
100
50
0
−50
−100
percent
5
10
15
20
25
30
Day of Year


FWX DE3 U at equator, 10hPa
100
50
0
−50
−100
−150
percent
5
10
15
20
25
30
Day of Year


FWX DE3 U at equator, 100hPa
100
50
0
−50
−100
percent
5
10
15
20
25
30
Day of Year