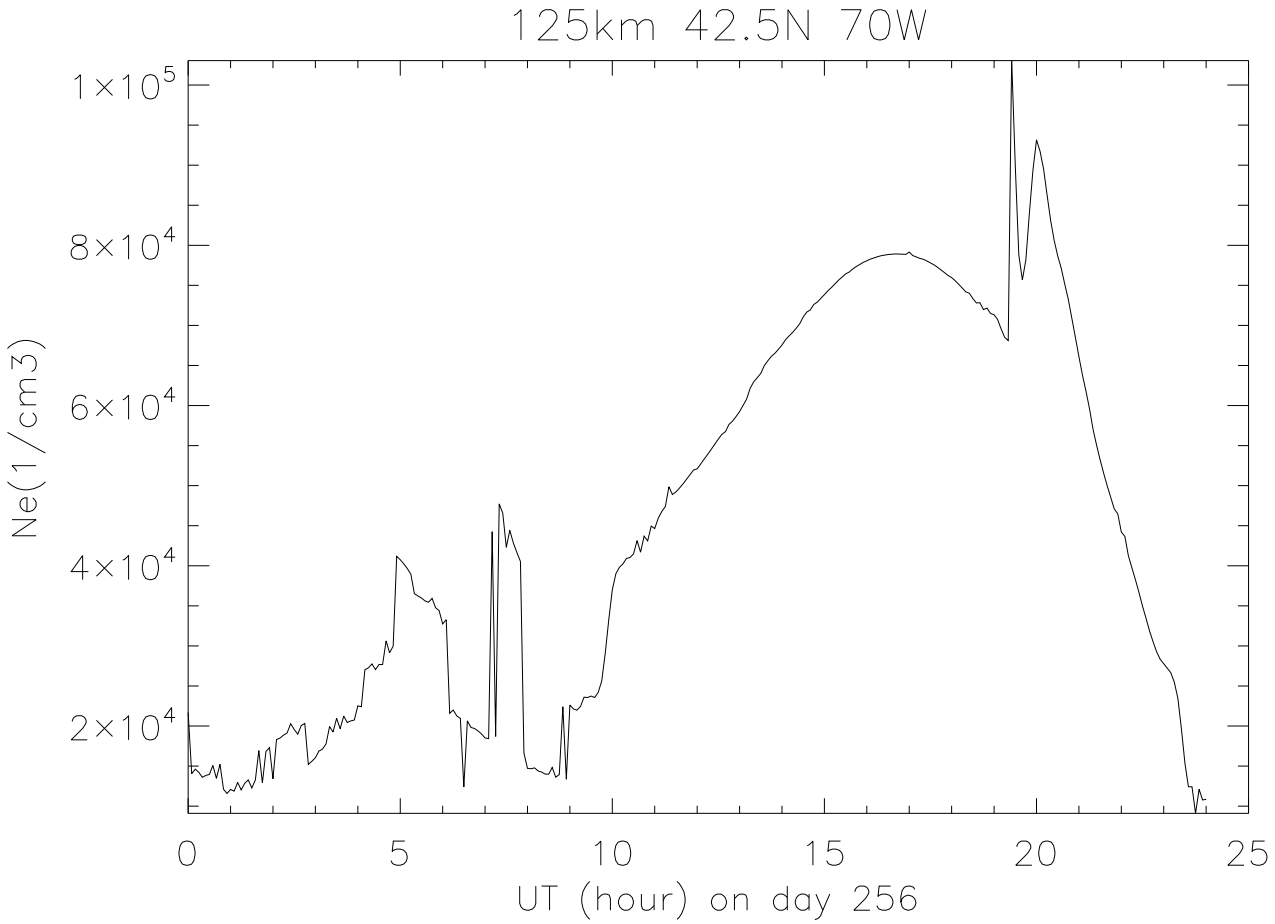
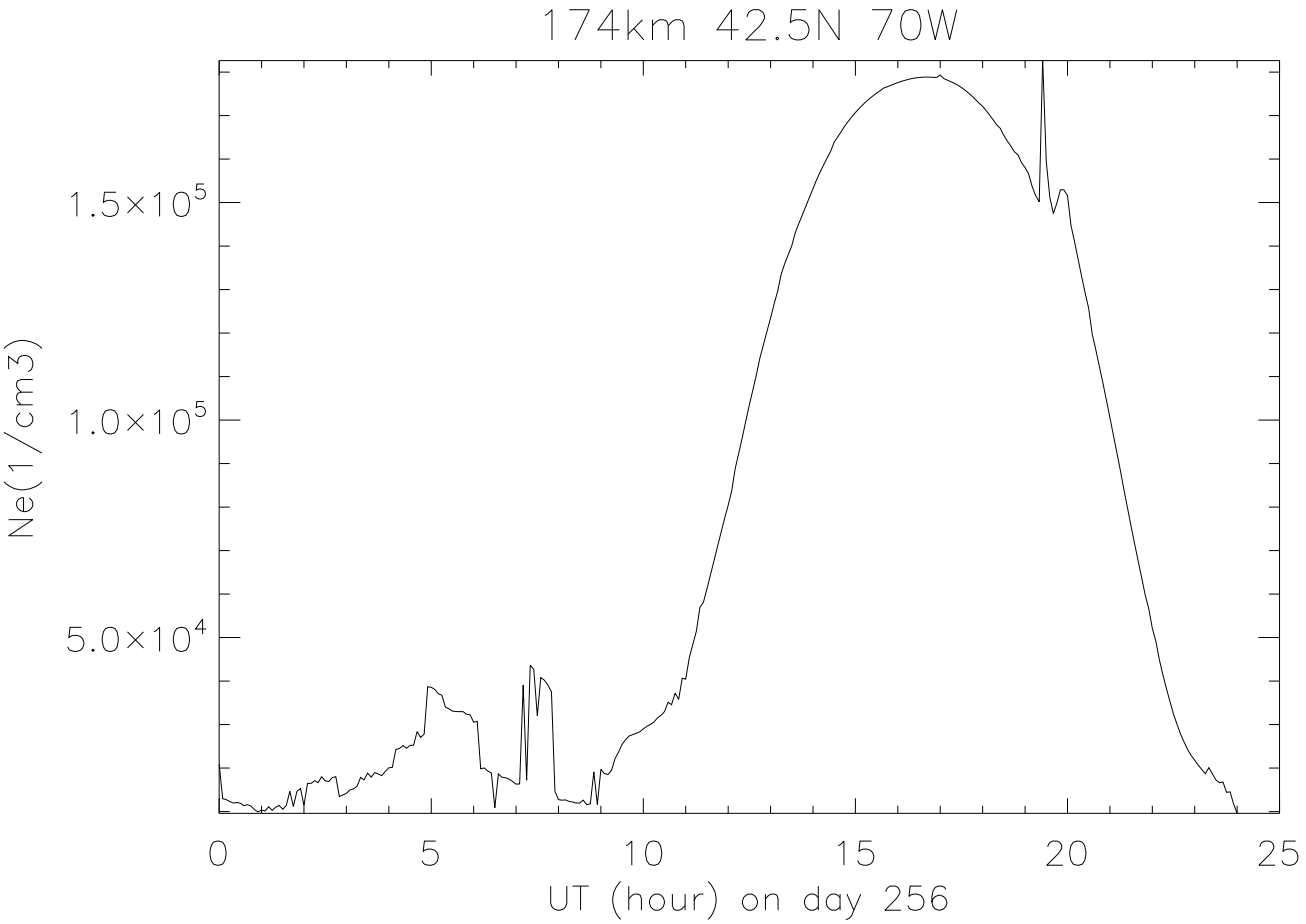
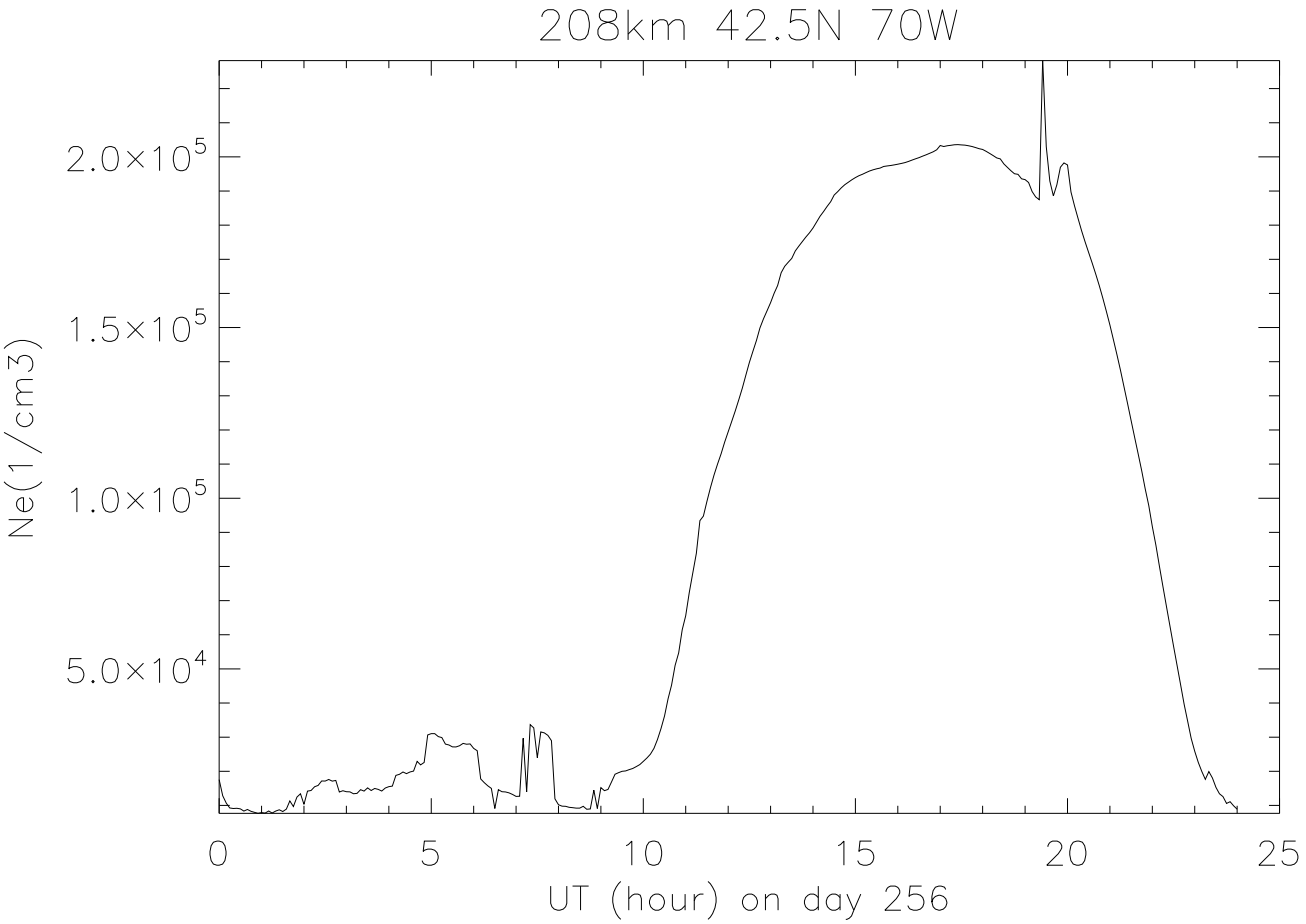
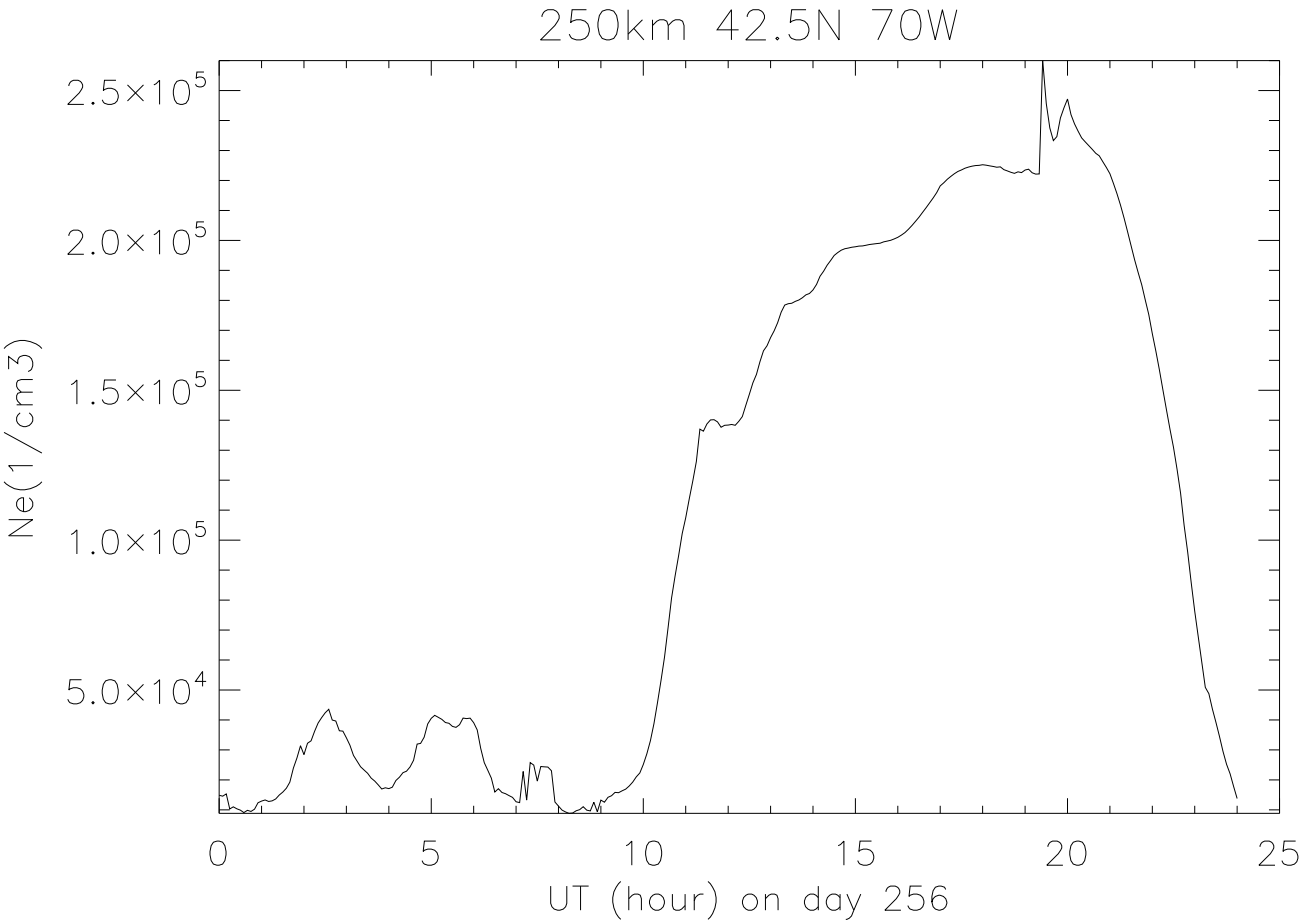
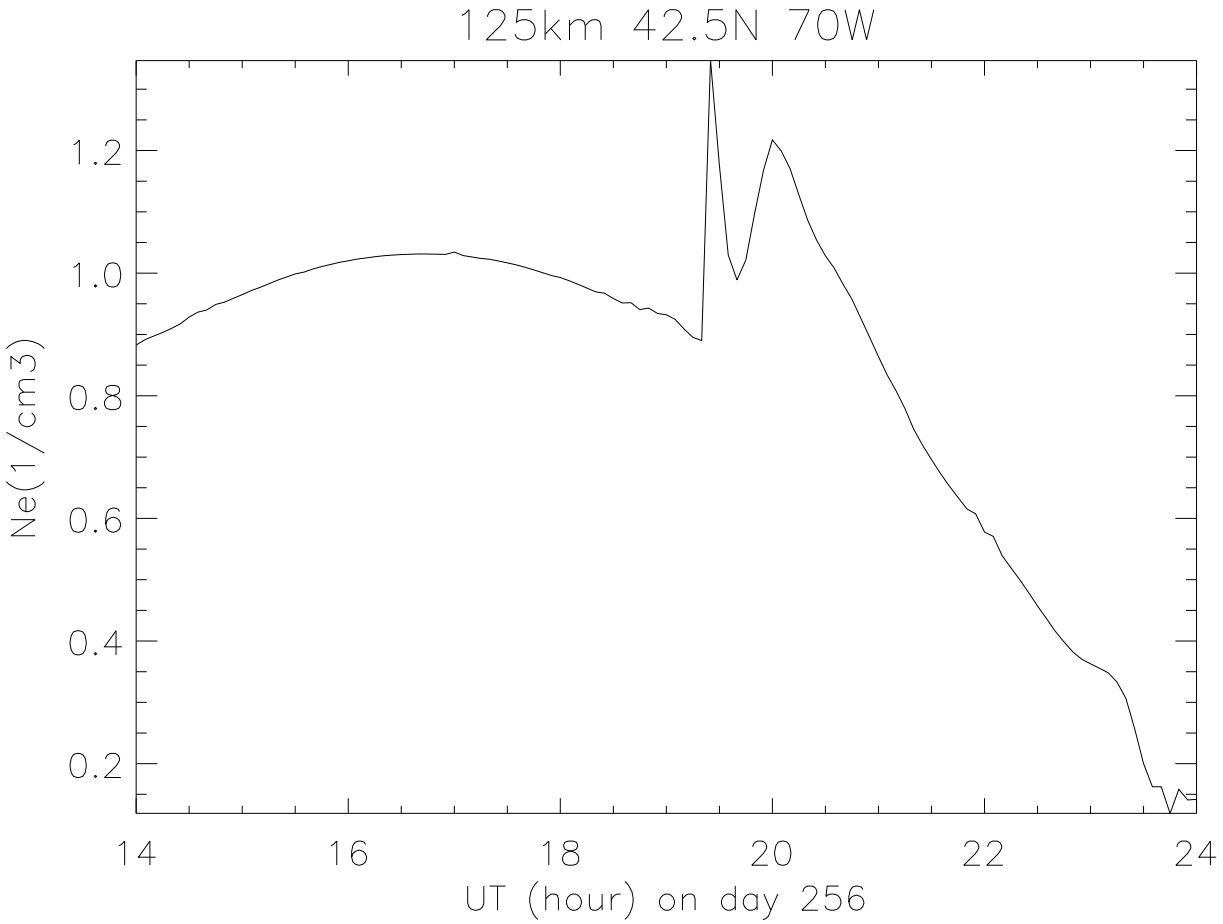
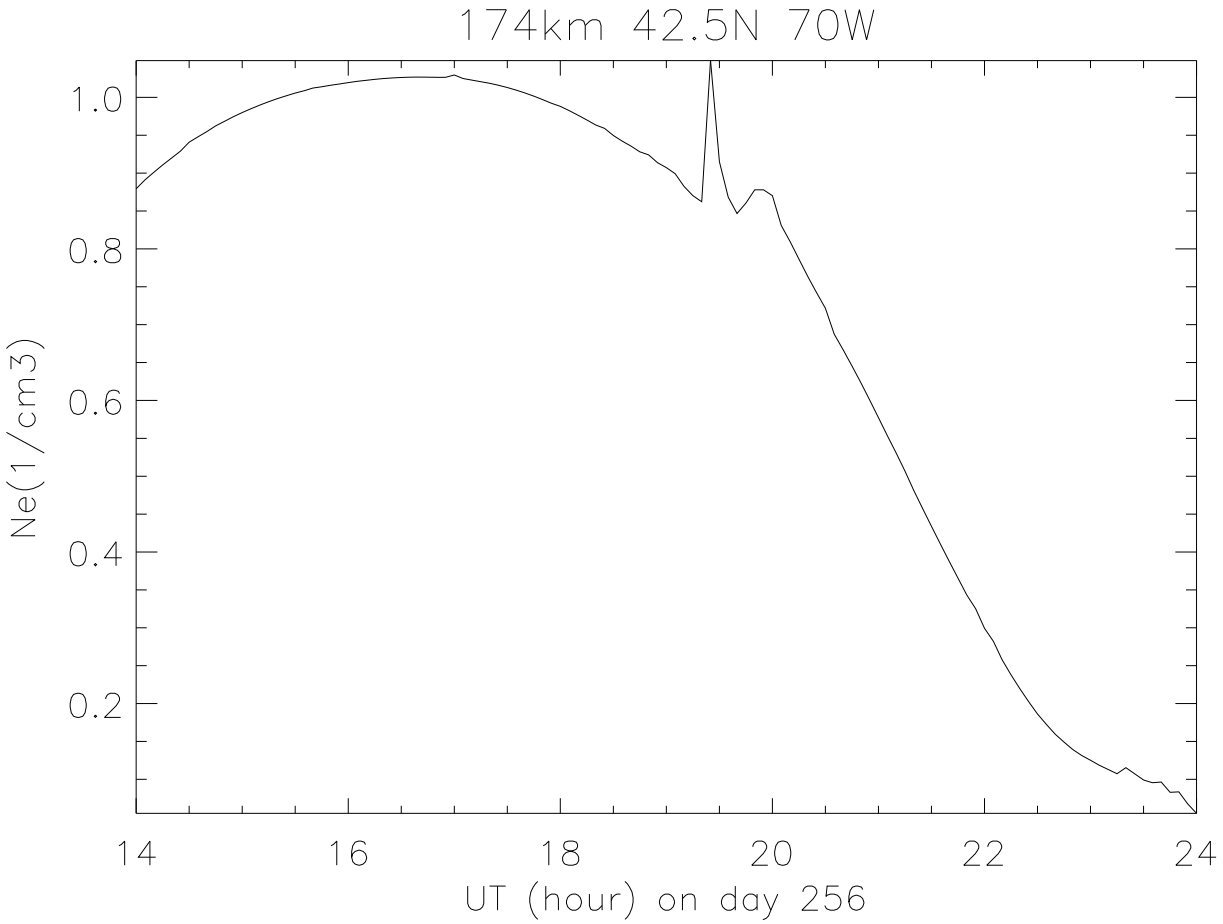

125km 42.5N 70W
1×10^5
8×10^4
6×10^4
4×10^4
2×10^4
Ne(1/cm3)
0
5
10
15
20
25
UT (hour) on day 256

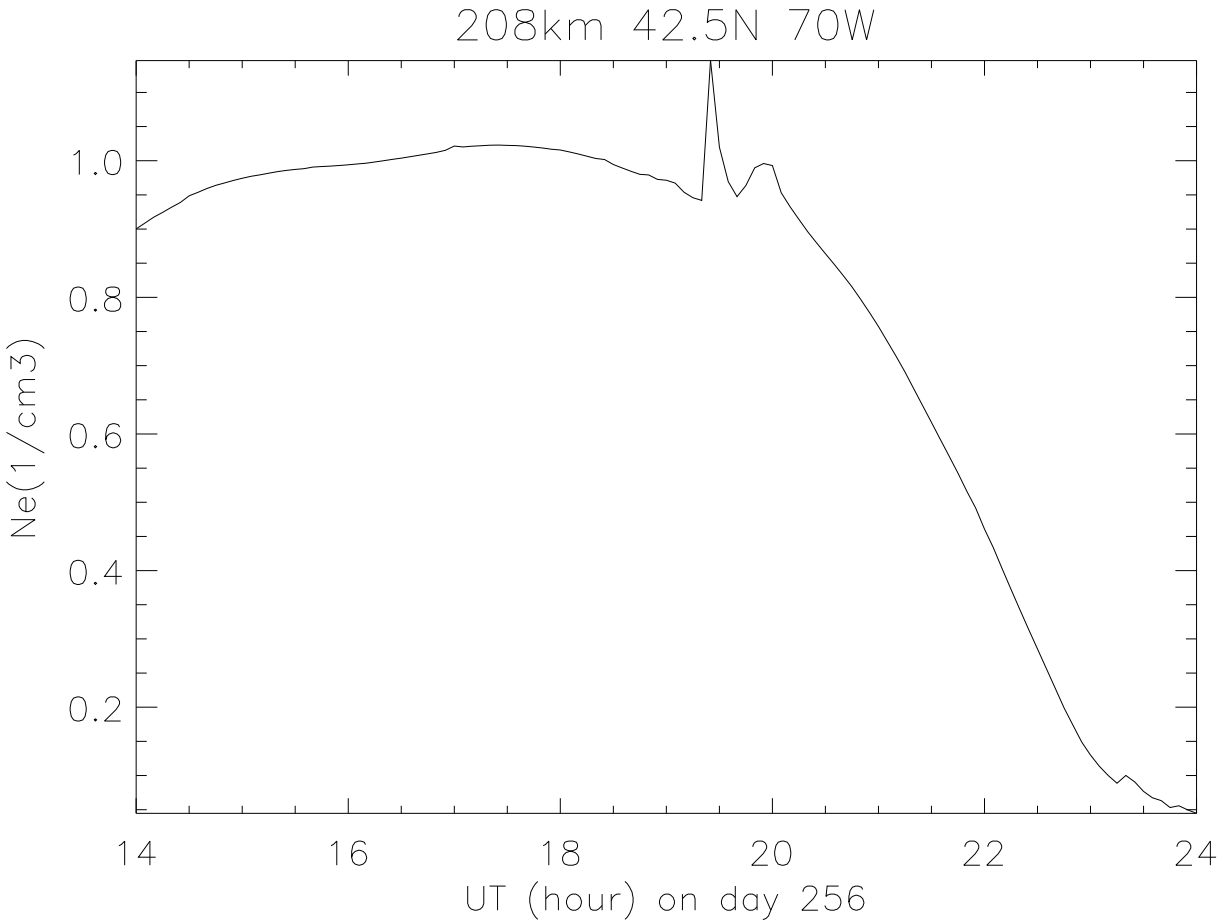

174km 42.5N 70W
1.5×10^5
1.0×10^5
5.0×10^4
Ne(1/cm3)
0
5
10
15
20
25
UT (hour) on day 256

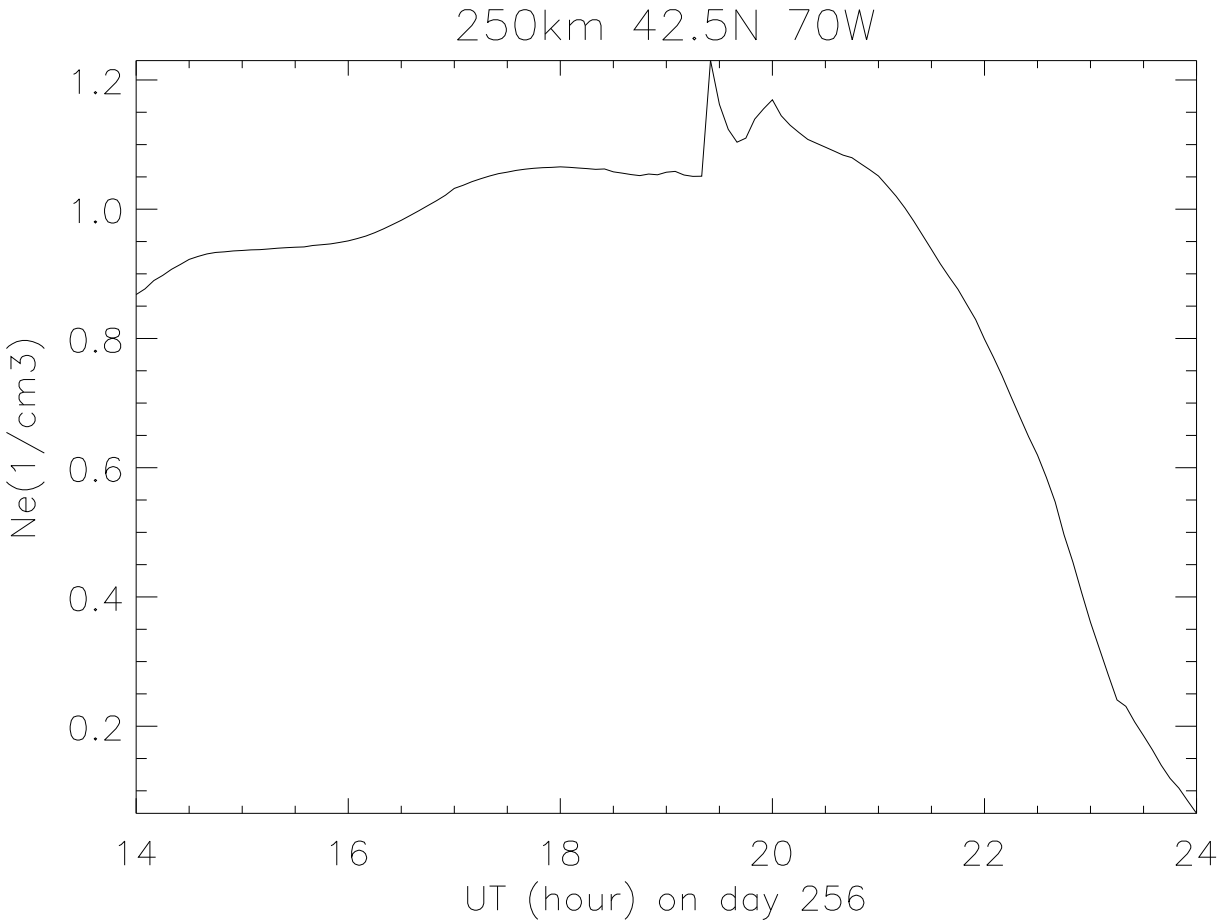

208km 42.5N 70W
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
Ne(1/cm3)
0
5
10
15
20
25
UT (hour) on day 256


250km 42.5N 70W
2.5×10^5
2.0×10^5
1.5×10^5
1.0×10^5
5.0×10^4
Ne(1/cm3)
0
5
10
15
20
25
UT (hour) on day 256


125km 42.5N 70W
Ne(1/cm3)
1.2
1.0
0.8
0.6
0.4
0.2
14
16
18
20
22
24
UT (hour) on day 256


174km 42.5N 70W
1.0
0.8
0.6
0.4
0.2
Ne(1/cm3)
14
16
18
20
22
24
UT (hour) on day 256


208km 42.5N 70W
1.0
0.8
0.6
0.4
0.2
Ne(1/cm3)
14
16
18
20
22
24
UT (hour) on day 256


250km 42.5N 70W
Ne(1/cm3)
1.2
1.0
0.8
0.6
0.4
0.2
14
16
18
20
22
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UT (hour) on day 256