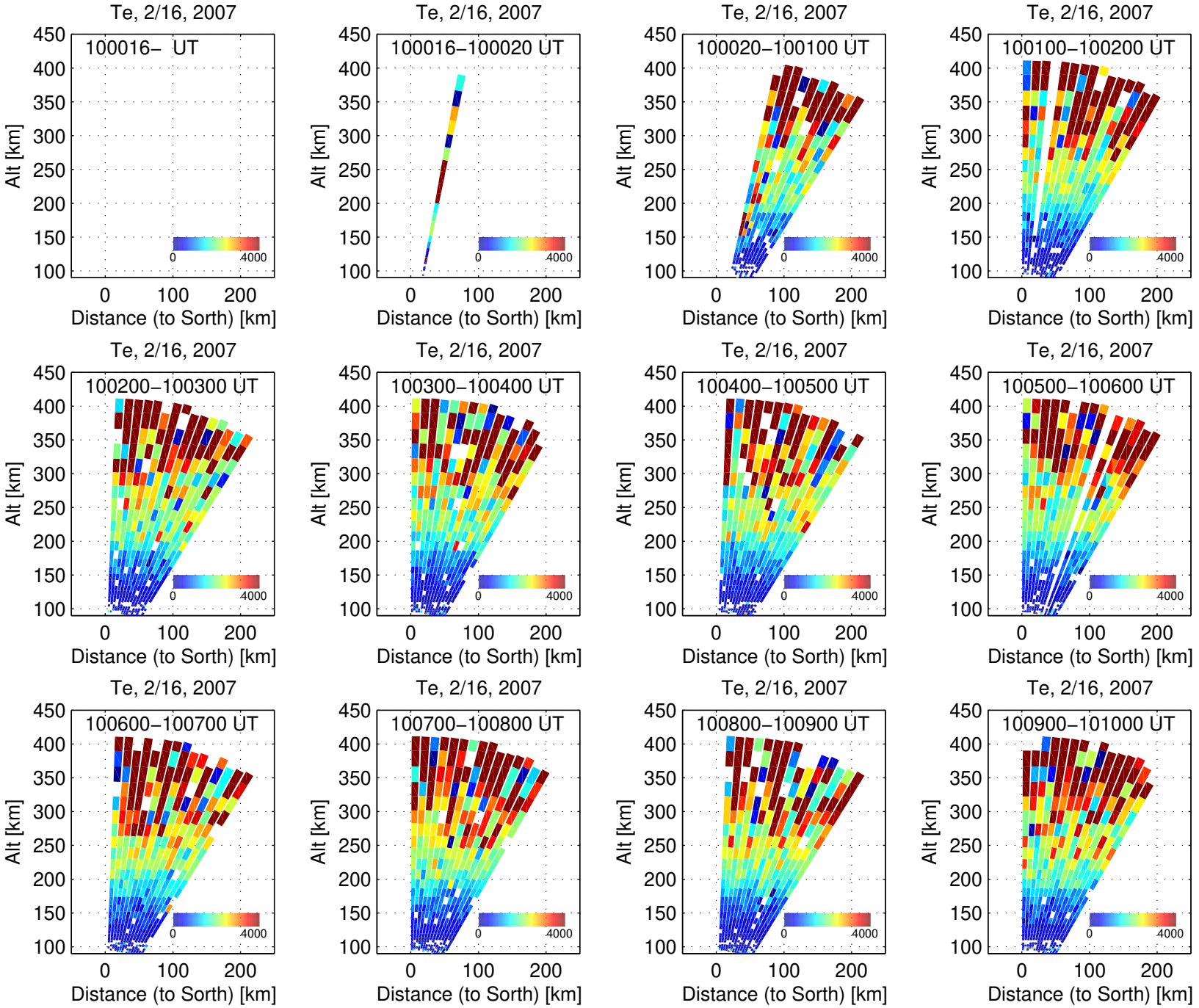
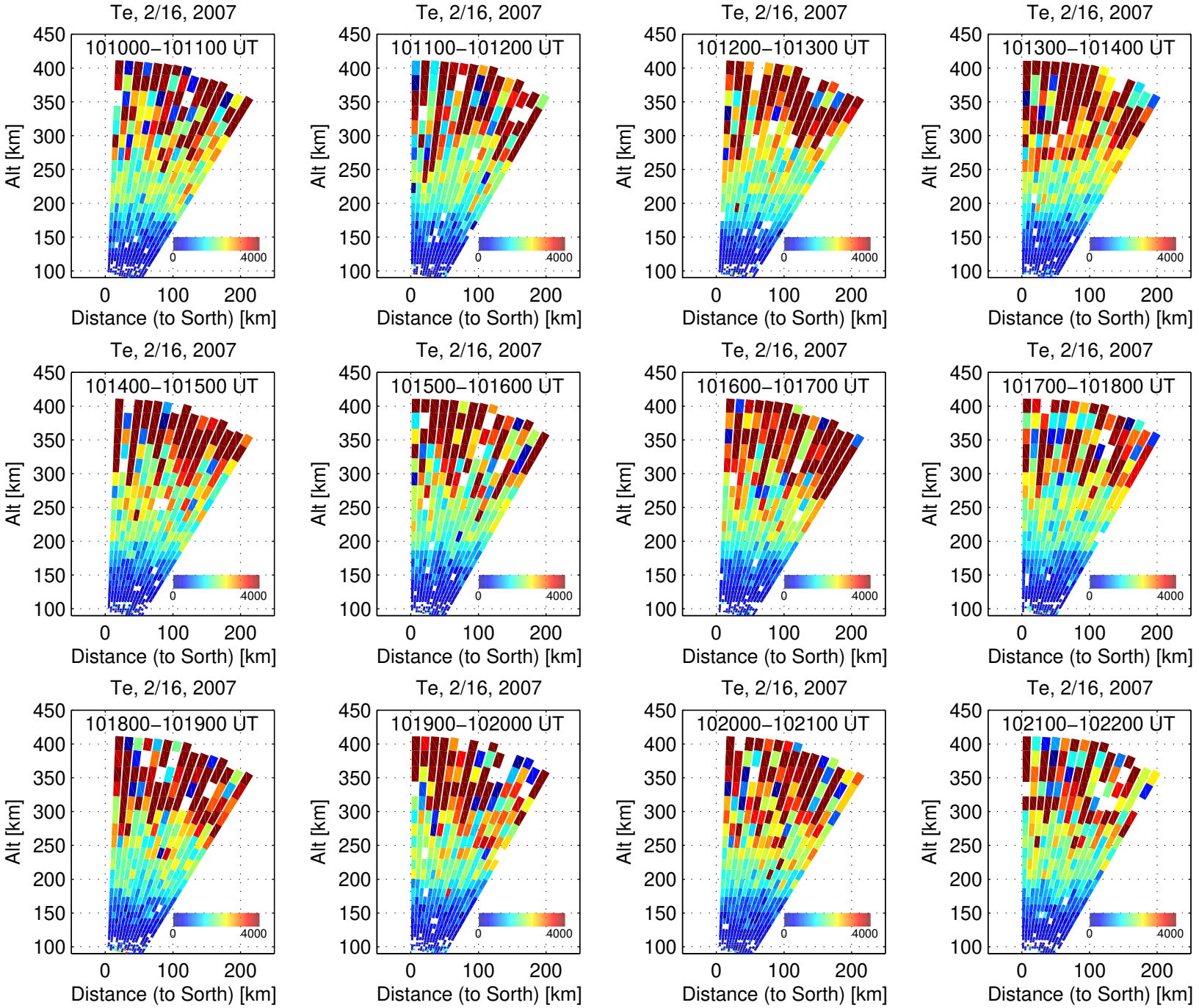
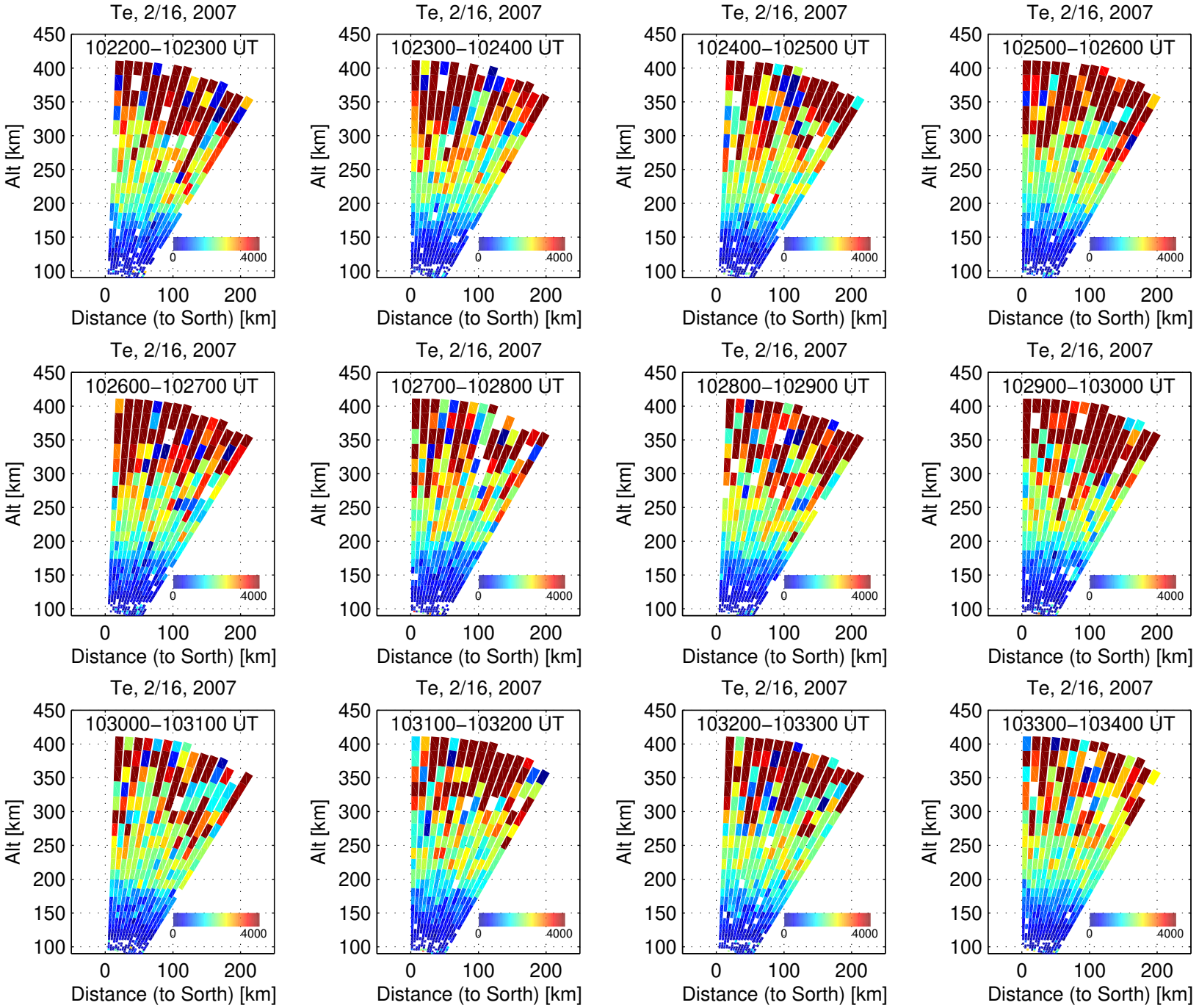
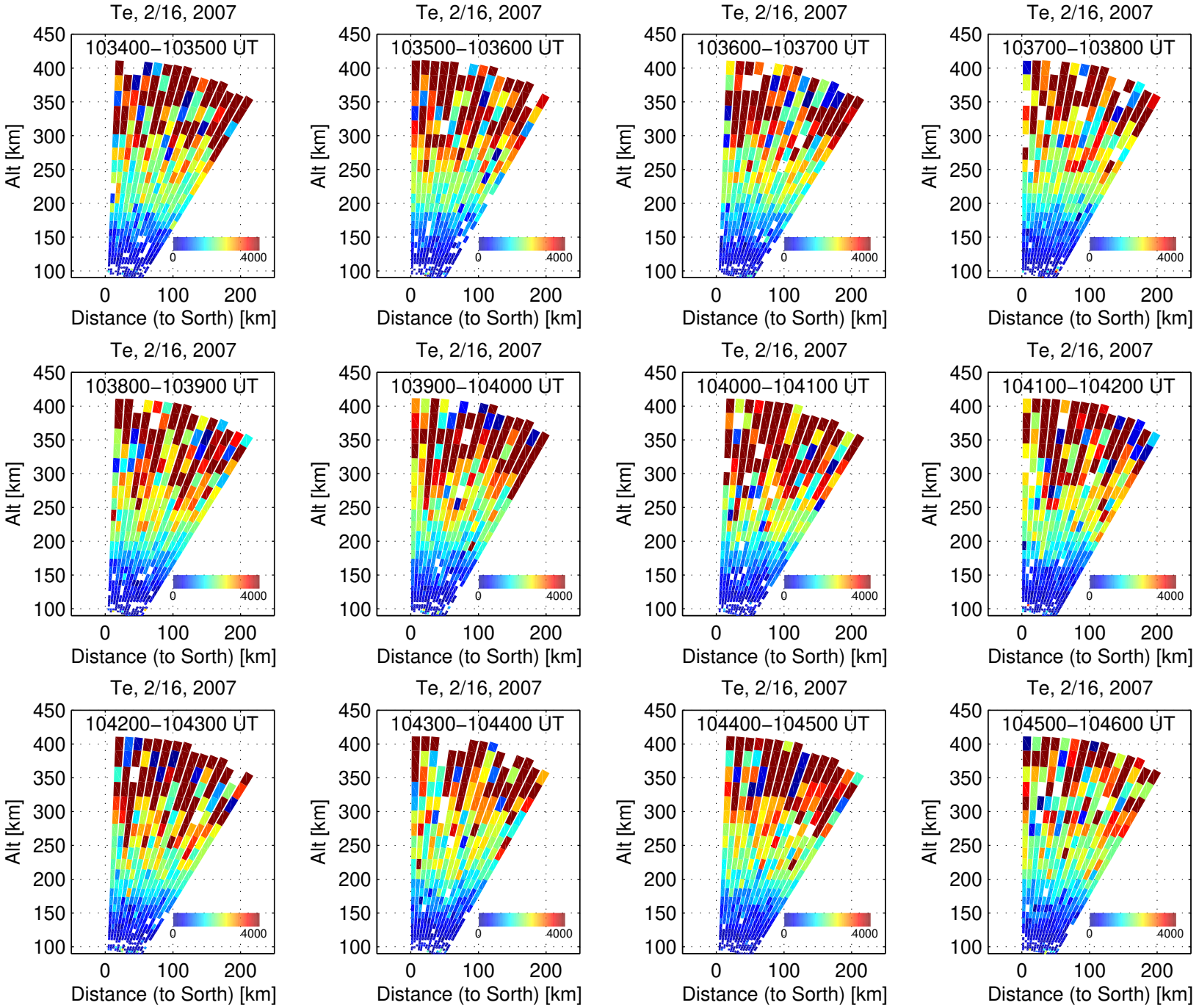
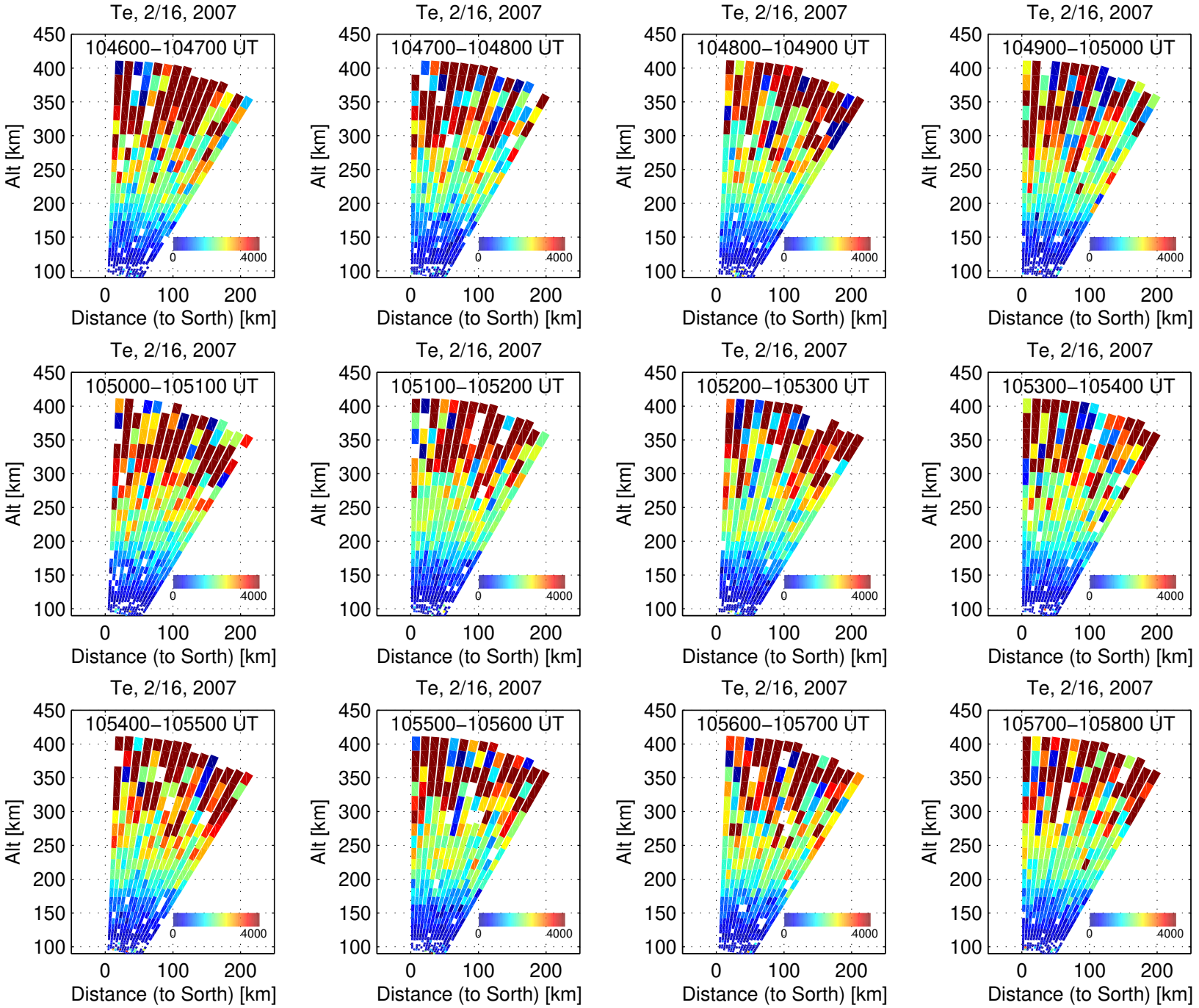
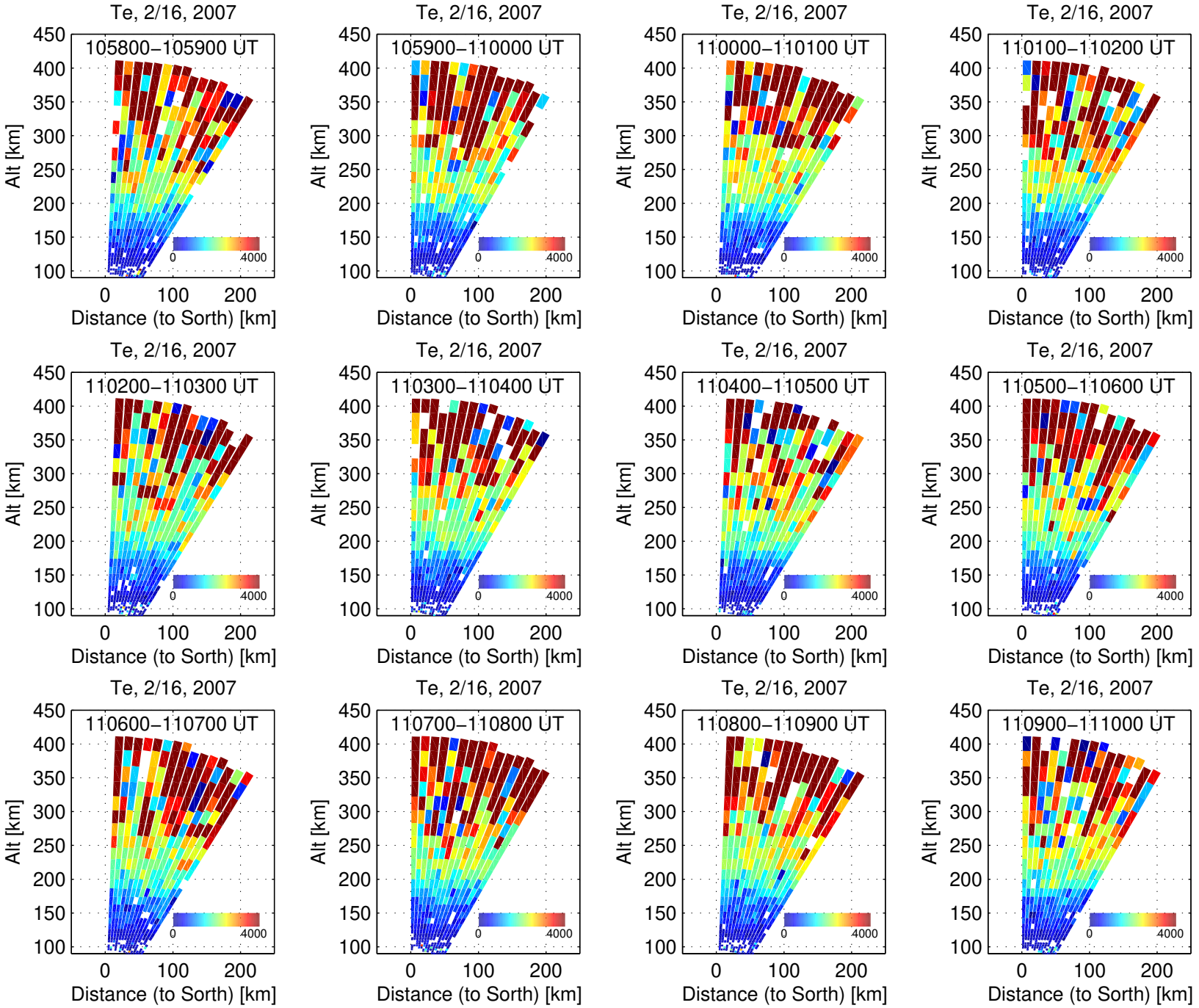

Te, 2/16, 2007
100016– UT
100016–100020 UT
100020–100100 UT
100100–100200 UT
100200–100300 UT
100300–100400 UT
100400–100500 UT
100500–100600 UT
100600–100700 UT
100700–100800 UT
100800–100900 UT
100900–101000 UT
Alt [km]
Distance (to Sorth) [km]
0
4000

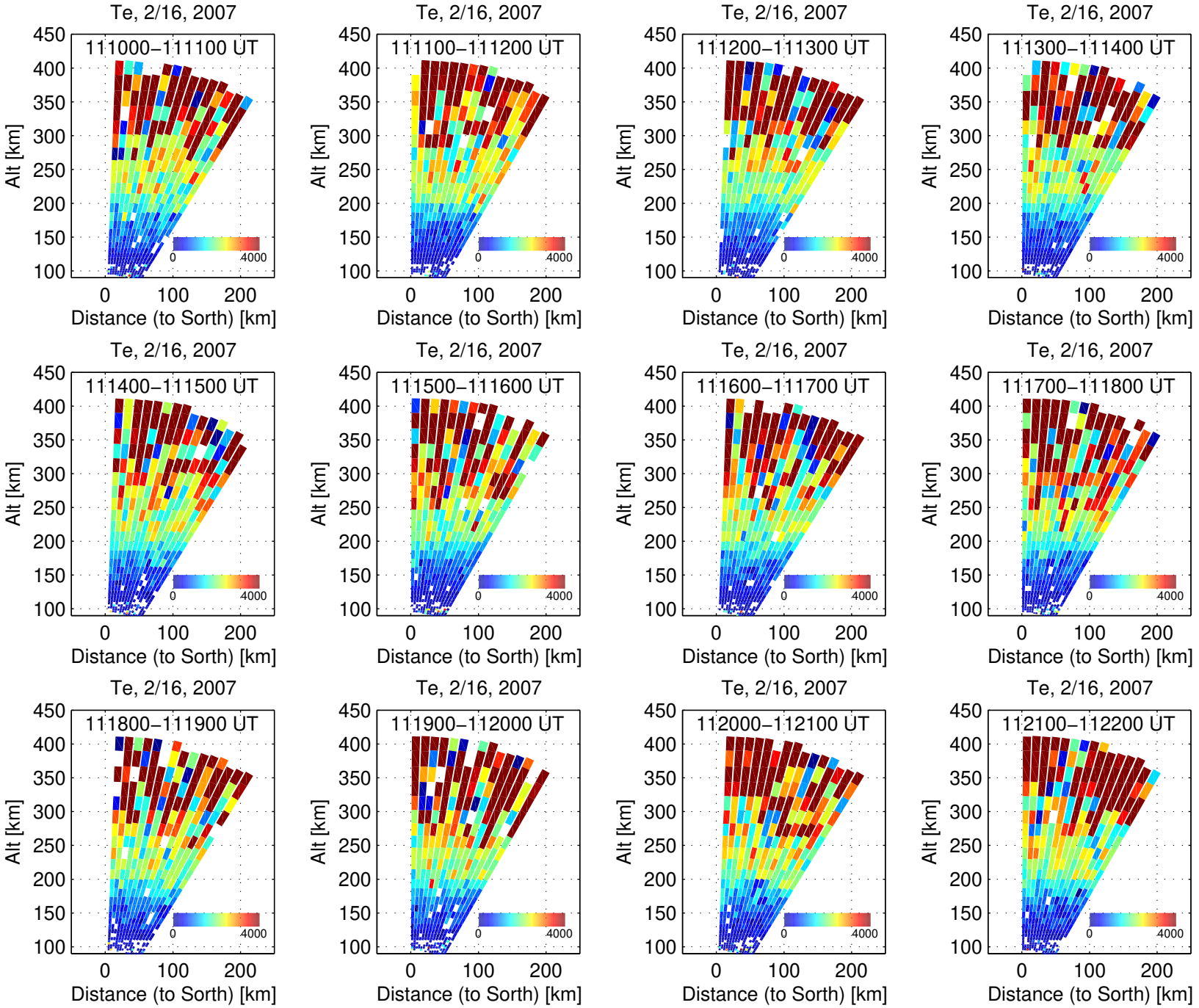

Te, 2/16, 2007
101000–101100 UT
101100–101200 UT
101200–101300 UT
101300–101400 UT
101400–101500 UT
101500–101600 UT
101600–101700 UT
101700–101800 UT
101800–101900 UT
101900–102000 UT
102000–102100 UT
102100–102200 UT
Alt [km]
Distance (to Sorth) [km]
100
150
200
250
300
350
400
450
0
100
200
4000

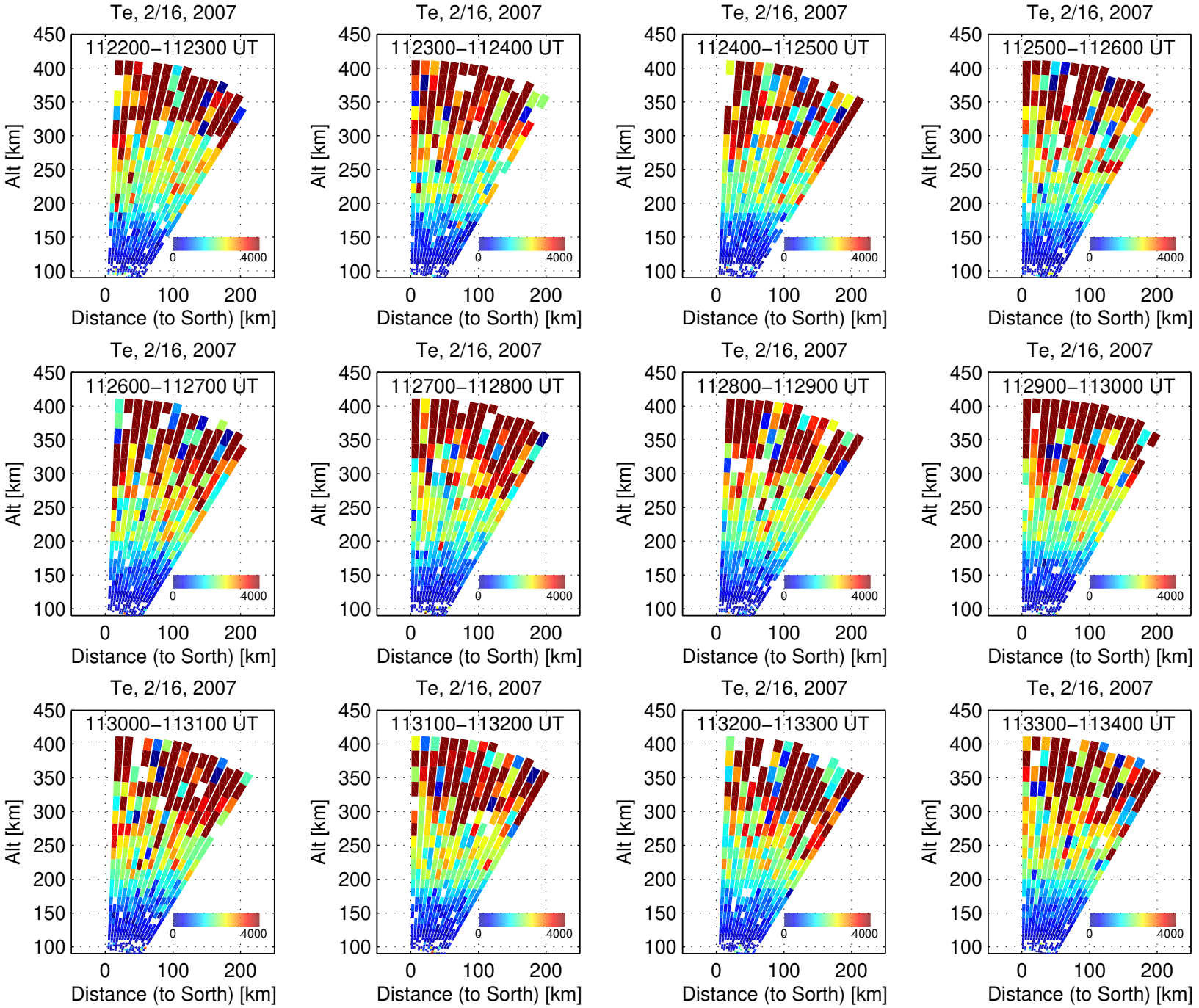

Te, 2/16, 2007
102200–102300 UT
102300–102400 UT
102400–102500 UT
102500–102600 UT
102600–102700 UT
102700–102800 UT
102800–102900 UT
102900–103000 UT
103000–103100 UT
103100–103200 UT
103200–103300 UT
103300–103400 UT
Alt [km]
Distance (to Sorth) [km]
100
150
200
250
300
350
400
450
0
100
200
4000

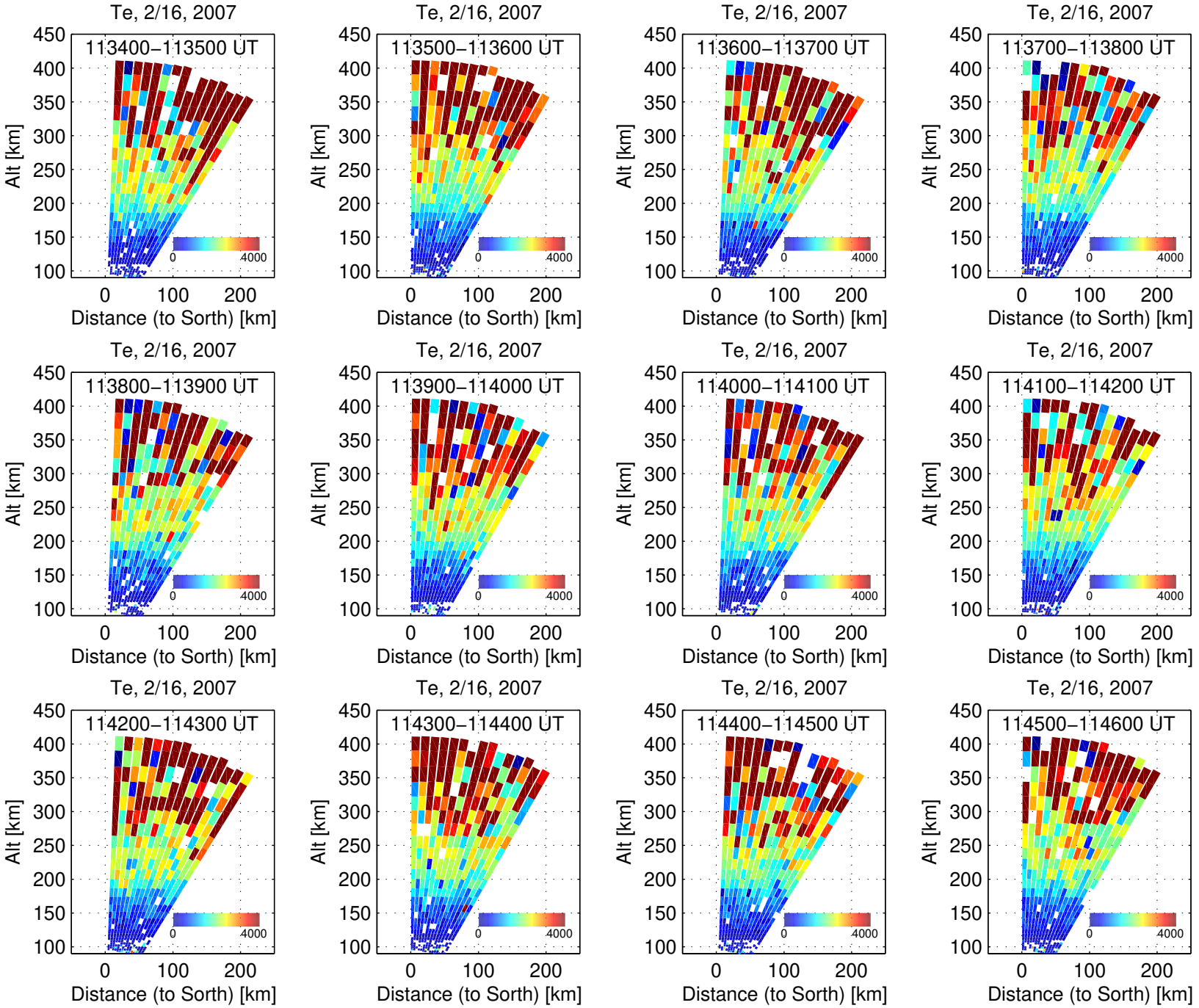

Te, 2/16, 2007
103400–103500 UT
103500–103600 UT
103600–103700 UT
103700–103800 UT
103800–103900 UT
103900–104000 UT
104000–104100 UT
104100–104200 UT
104200–104300 UT
104300–104400 UT
104400–104500 UT
104500–104600 UT
Alt [km]
Distance (to Sorth) [km]
100
150
200
250
300
350
400
450
0
100
200
4000

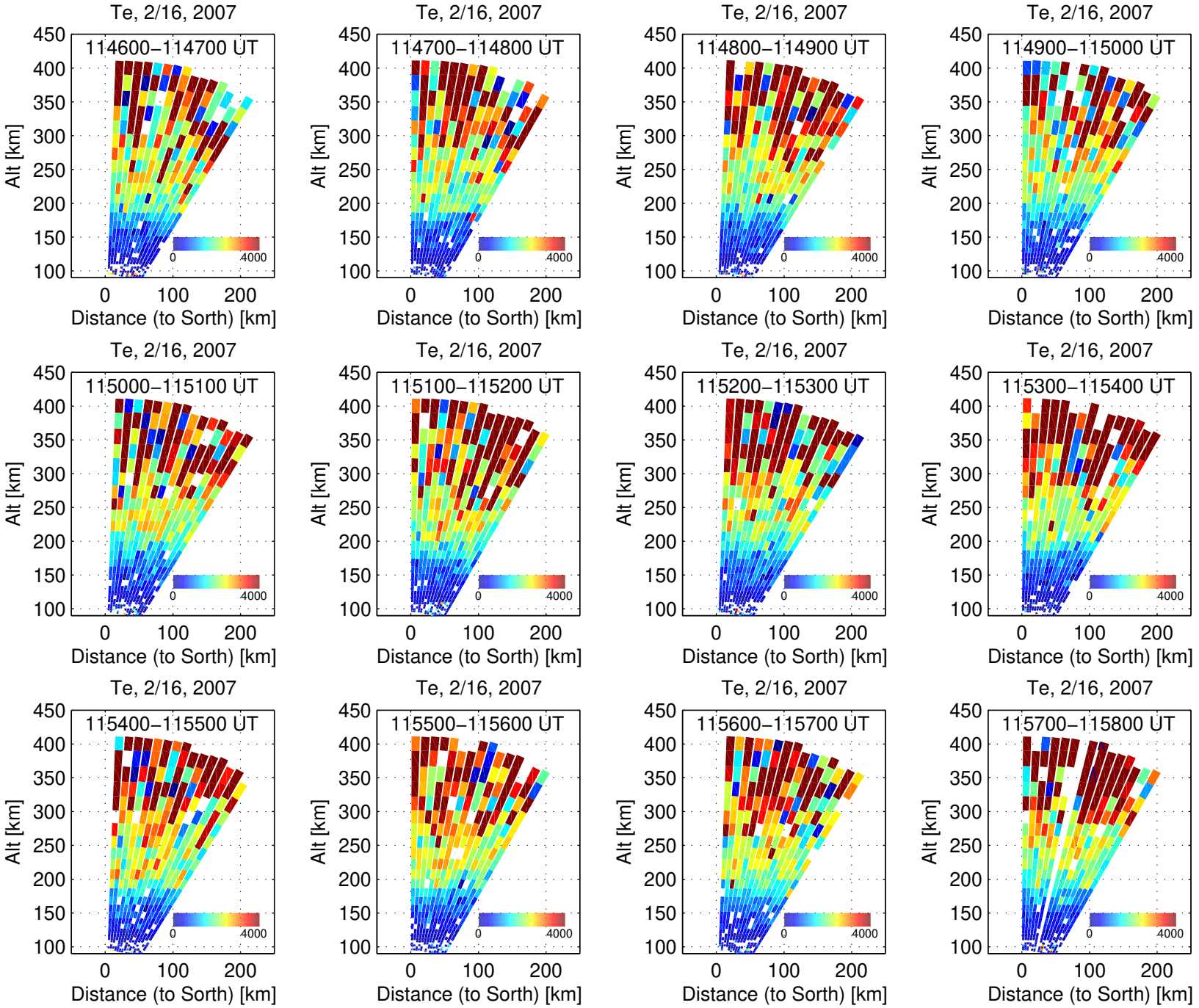

Te, 2/16, 2007
104600–104700 UT
104700–104800 UT
104800–104900 UT
104900–105000 UT
105000–105100 UT
105100–105200 UT
105200–105300 UT
105300–105400 UT
105400–105500 UT
105500–105600 UT
105600–105700 UT
105700–105800 UT
Alt [km]
Distance (to Sorth) [km]
0
4000
100
150
200
250
300
350
400
450

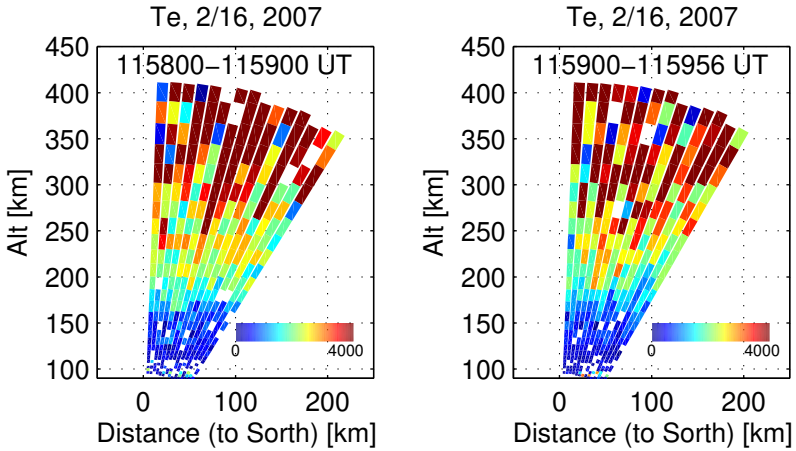

Te, 2/16, 2007
105800–105900 UT
105900–110000 UT
110000–110100 UT
110100–110200 UT
110200–110300 UT
110300–110400 UT
110400–110500 UT
110500–110600 UT
110600–110700 UT
110700–110800 UT
110800–110900 UT
110900–111000 UT
Alt [km]
Distance (to Sorth) [km]
0
4000


Te, 2/16, 2007
111000–111100 UT
111100–111200 UT
111200–111300 UT
111300–111400 UT
111400–111500 UT
111500–111600 UT
111600–111700 UT
111700–111800 UT
111800–111900 UT
111900–112000 UT
112000–112100 UT
112100–112200 UT
Alt [km]
Distance (to Sorth) [km]
0
100
200
150
250
300
350
400
450
4000


Te, 2/16, 2007
112200–112300 UT
112300–112400 UT
112400–112500 UT
112500–112600 UT
112600–112700 UT
112700–112800 UT
112800–112900 UT
112900–113000 UT
113000–113100 UT
113100–113200 UT
113200–113300 UT
113300–113400 UT
Alt [km]
Distance (to Sorth) [km]
100
150
200
250
300
350
400
450
0
100
200
4000


Te, 2/16, 2007
113400–113500 UT
113500–113600 UT
113600–113700 UT
113700–113800 UT
113800–113900 UT
113900–114000 UT
114000–114100 UT
114100–114200 UT
114200–114300 UT
114300–114400 UT
114400–114500 UT
114500–114600 UT
Alt [km]
Distance (to Sorth) [km]
100
150
200
250
300
350
400
450
0
100
200
0
4000


Te, 2/16, 2007
114600–114700 UT
114700–114800 UT
114800–114900 UT
114900–115000 UT
115000–115100 UT
115100–115200 UT
115200–115300 UT
115300–115400 UT
115400–115500 UT
115500–115600 UT
115600–115700 UT
115700–115800 UT
Alt [km]
Distance (to Sorth) [km]
0
4000
100
150
200
250
300
350
400
450


Te, 2/16, 2007
115800–115900 UT
Alt [km]
450
400
350
300
250
200
150
100
0
4000
0
100
200
Distance (to Sorth) [km]

Te, 2/16, 2007
115900–115956 UT
Alt [km]
450
400
350
300
250
200
150
100
0
4000
0
100
200
Distance (to Sorth) [km]