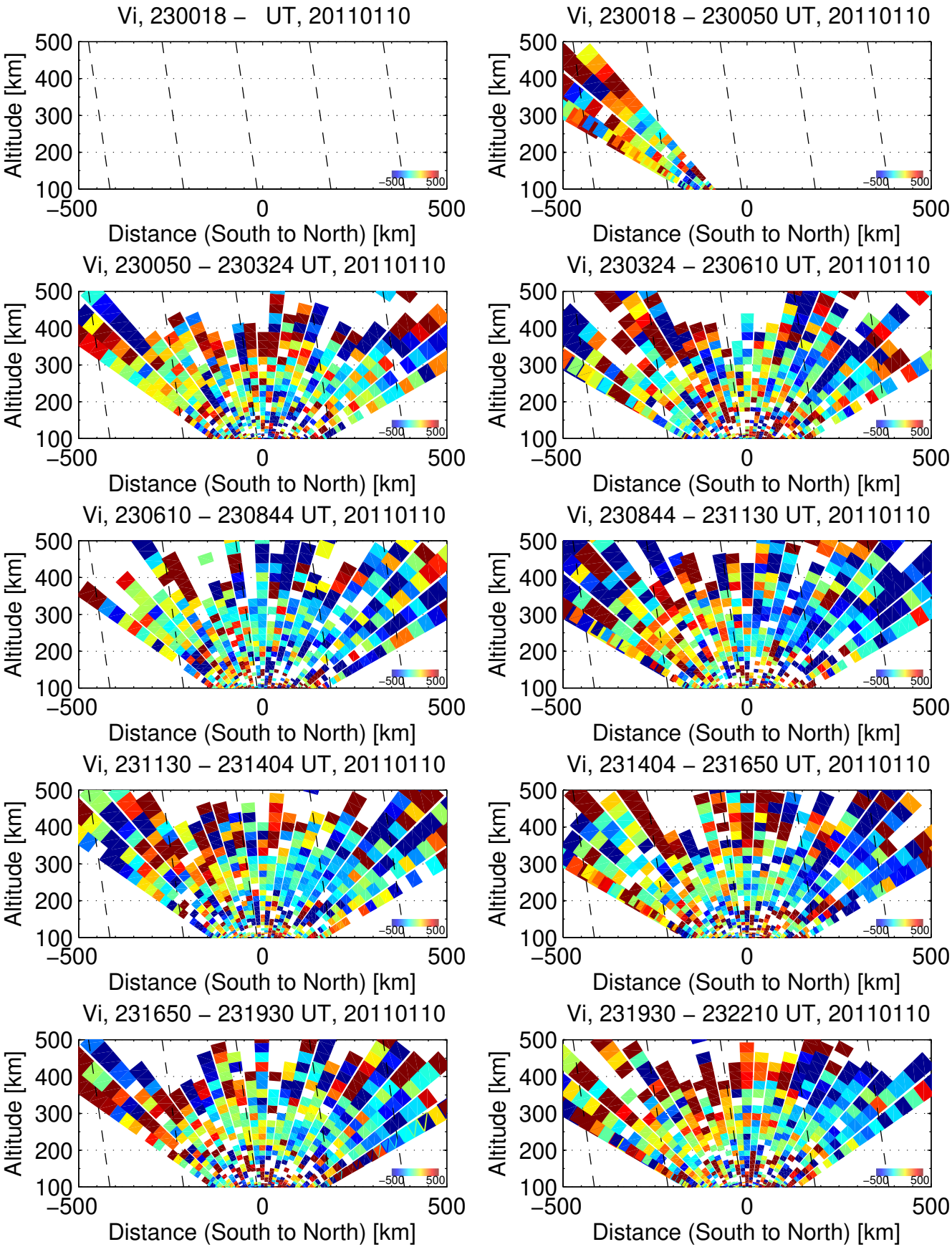
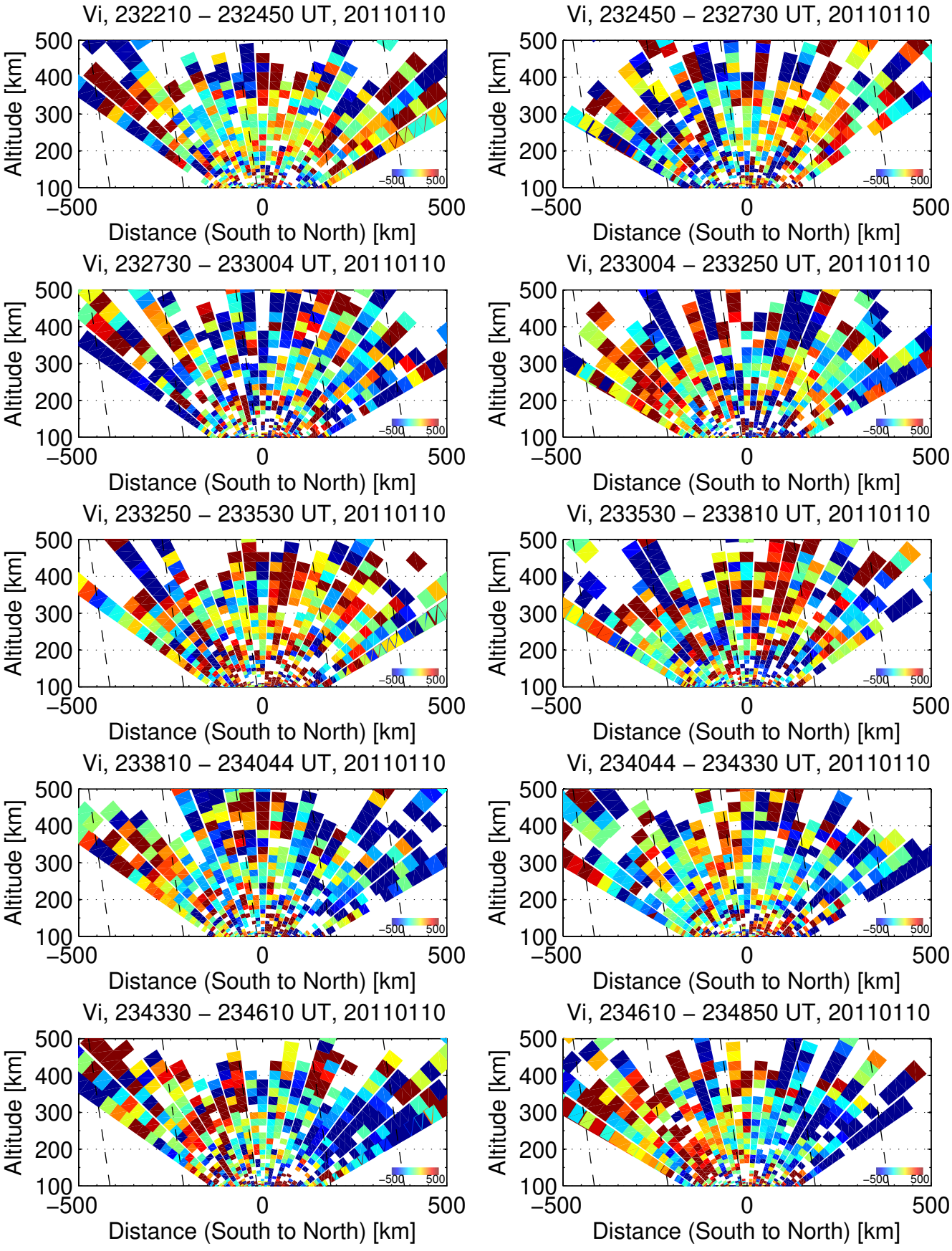
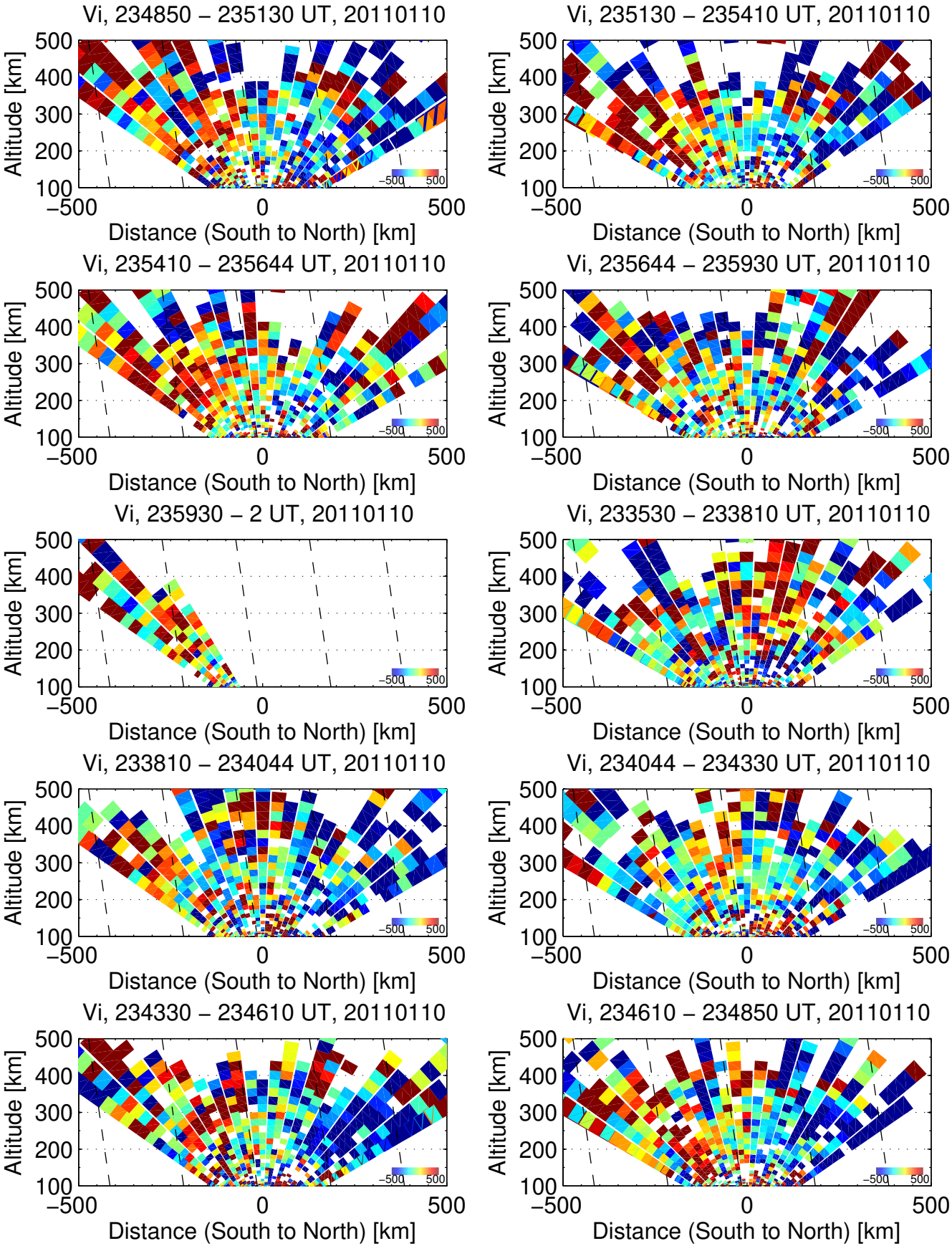

Vi, 230018 – UT, 20110110
Vi, 230018 – 230050 UT, 20110110
Vi, 230050 – 230324 UT, 20110110
Vi, 230324 – 230610 UT, 20110110
Vi, 230610 – 230844 UT, 20110110
Vi, 230844 – 231130 UT, 20110110
Vi, 231130 – 231404 UT, 20110110
Vi, 231404 – 231650 UT, 20110110
Vi, 231650 – 231930 UT, 20110110
Vi, 231930 – 232210 UT, 20110110
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 232210 – 232450 UT, 20110110
Vi, 232450 – 232730 UT, 20110110
Vi, 232730 – 233004 UT, 20110110
Vi, 233004 – 233250 UT, 20110110
Vi, 233250 – 233530 UT, 20110110
Vi, 233530 – 233810 UT, 20110110
Vi, 233810 – 234044 UT, 20110110
Vi, 234044 – 234330 UT, 20110110
Vi, 234330 – 234610 UT, 20110110
Vi, 234610 – 234850 UT, 20110110
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 234850 – 235130 UT, 20110110
Vi, 235130 – 235410 UT, 20110110
Vi, 235410 – 235644 UT, 20110110
Vi, 235644 – 235930 UT, 20110110
Vi, 235930 – 2 UT, 20110110
Vi, 233530 – 233810 UT, 20110110
Vi, 233810 – 234044 UT, 20110110
Vi, 234044 – 234330 UT, 20110110
Vi, 234330 – 234610 UT, 20110110
Vi, 234610 – 234850 UT, 20110110
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]