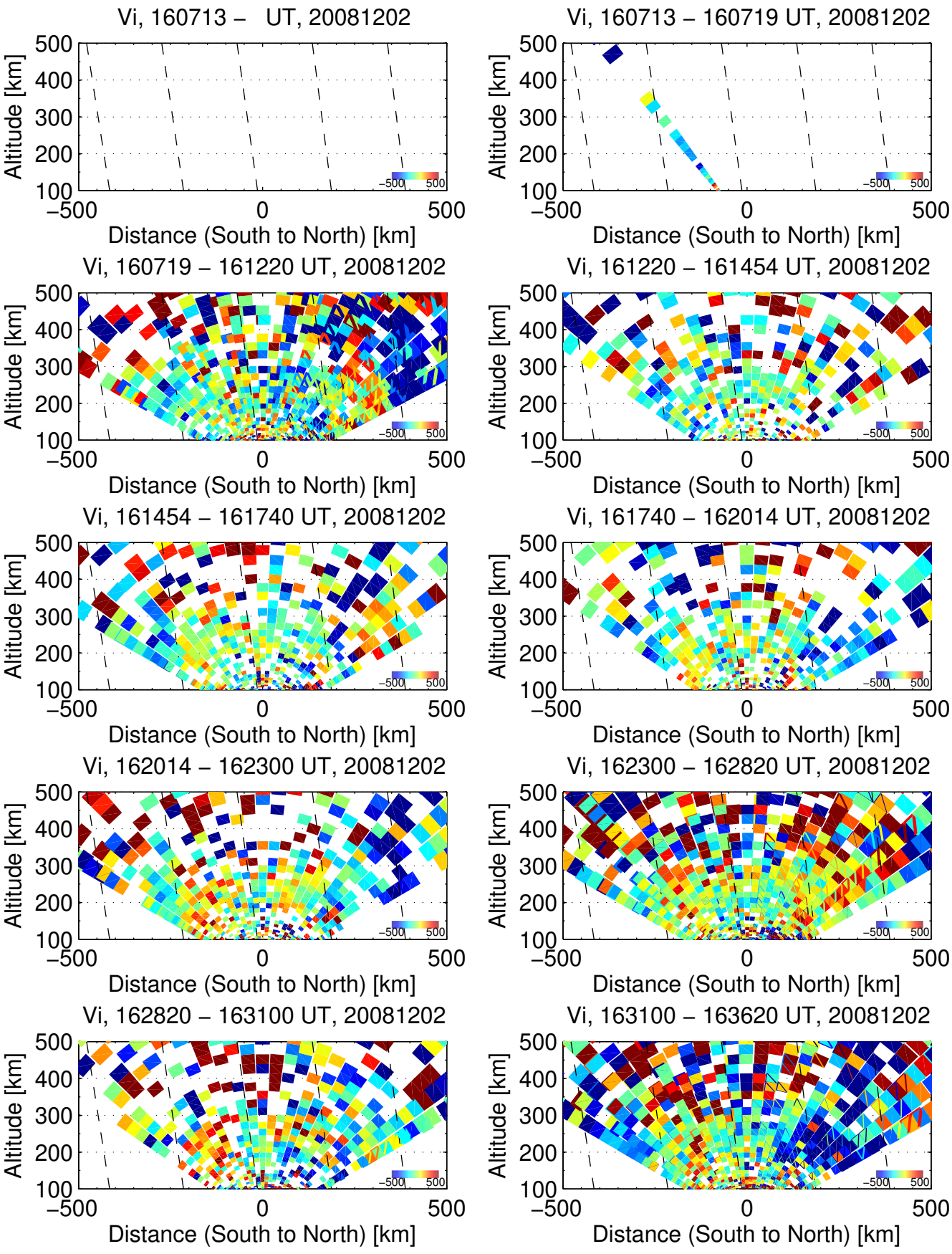
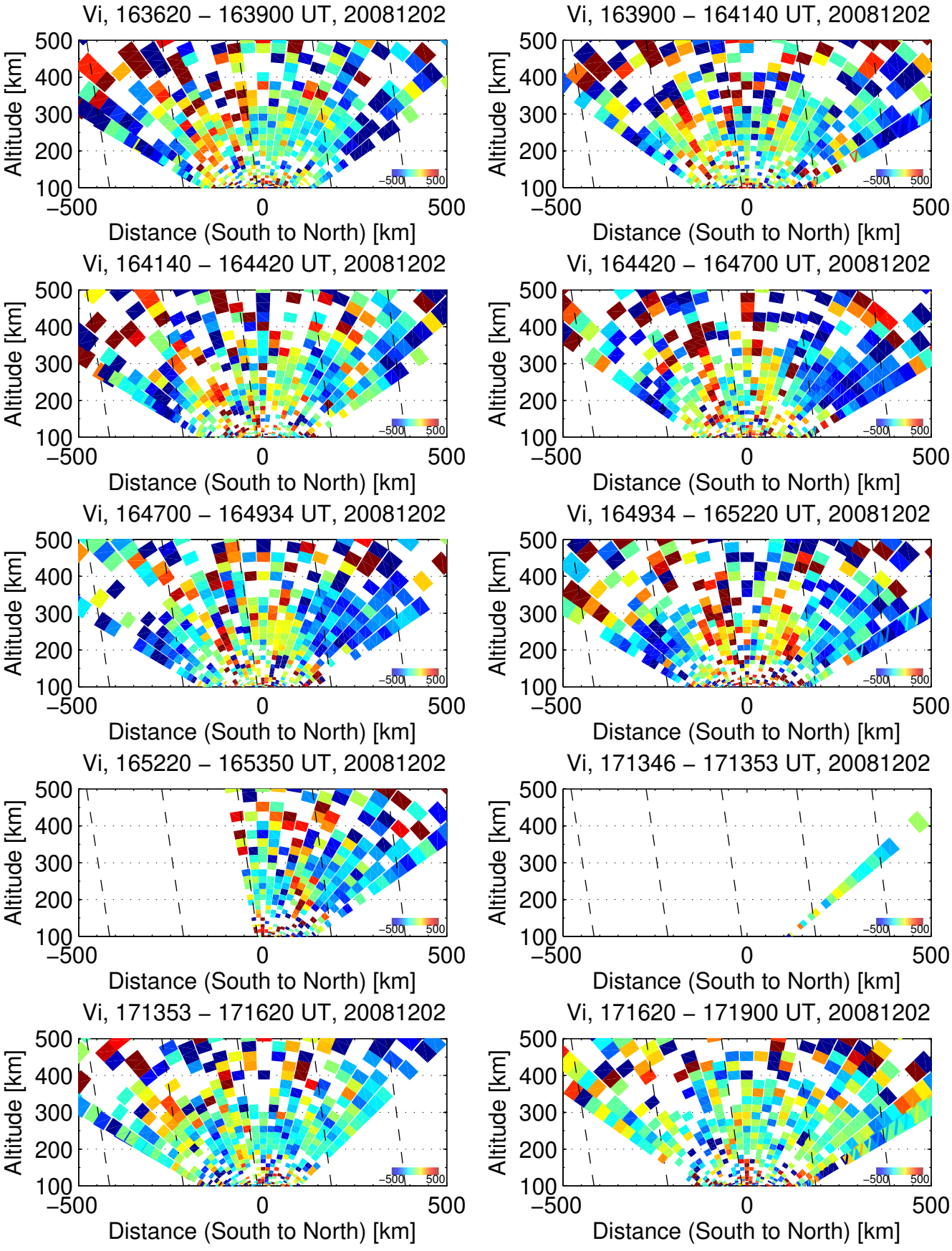
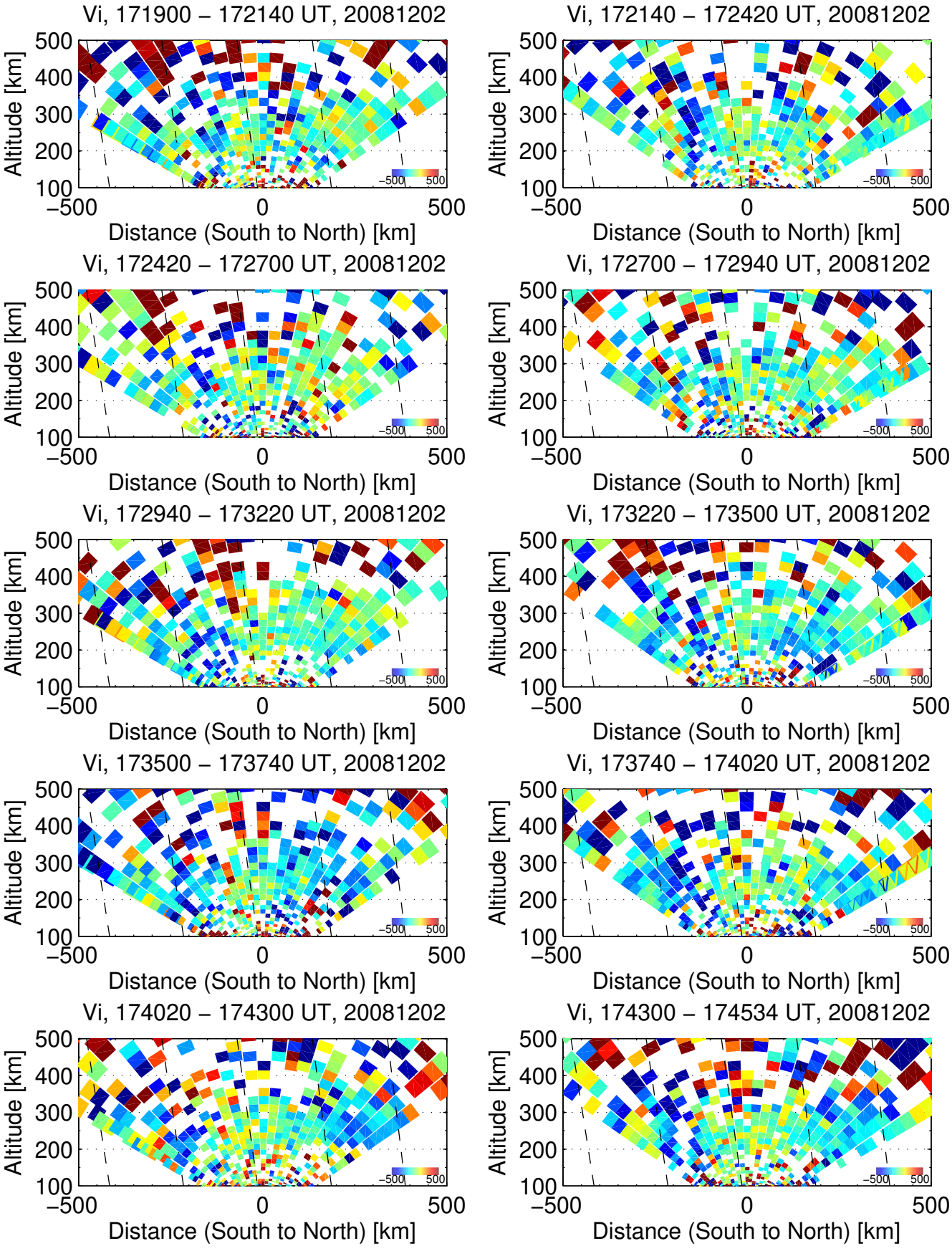
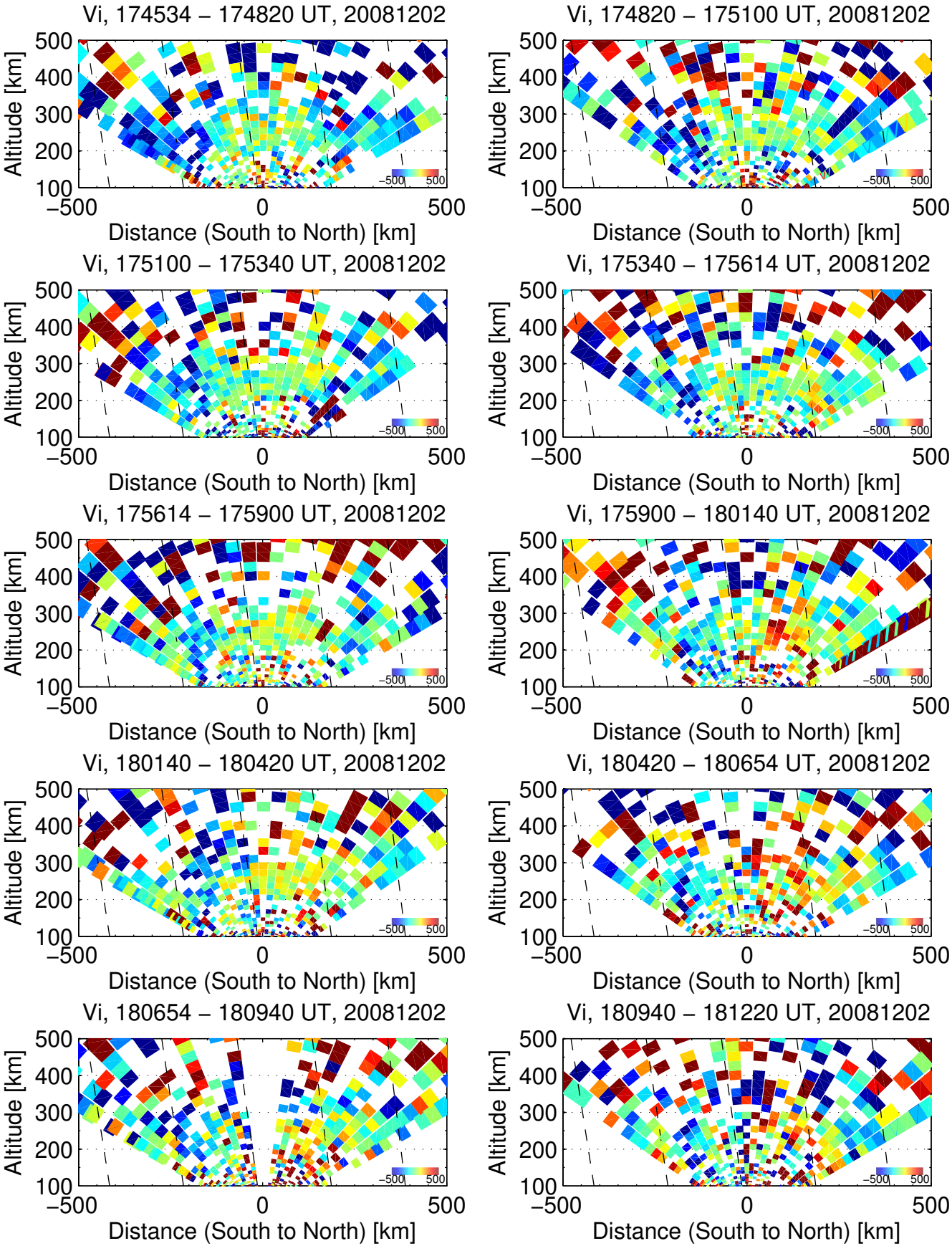
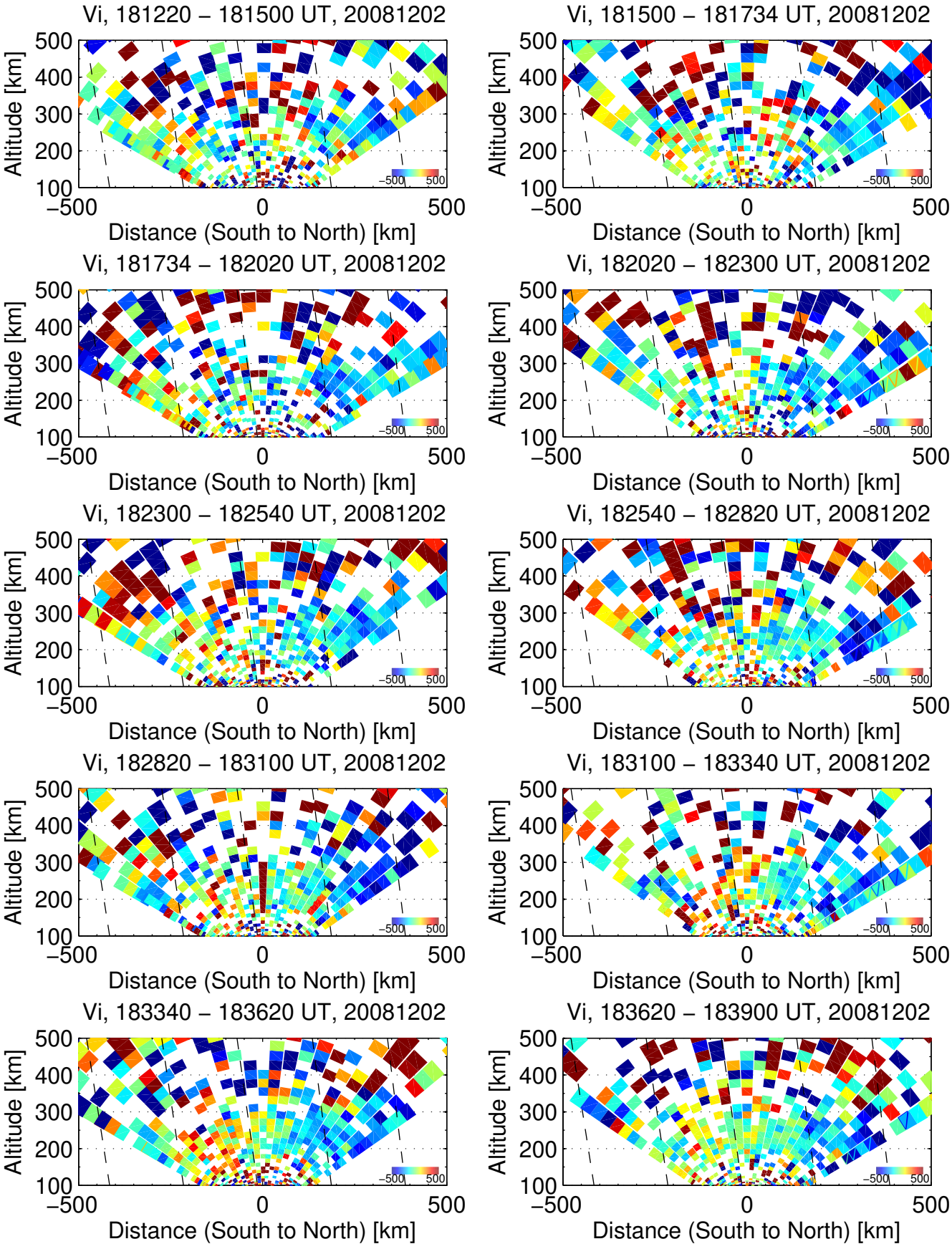
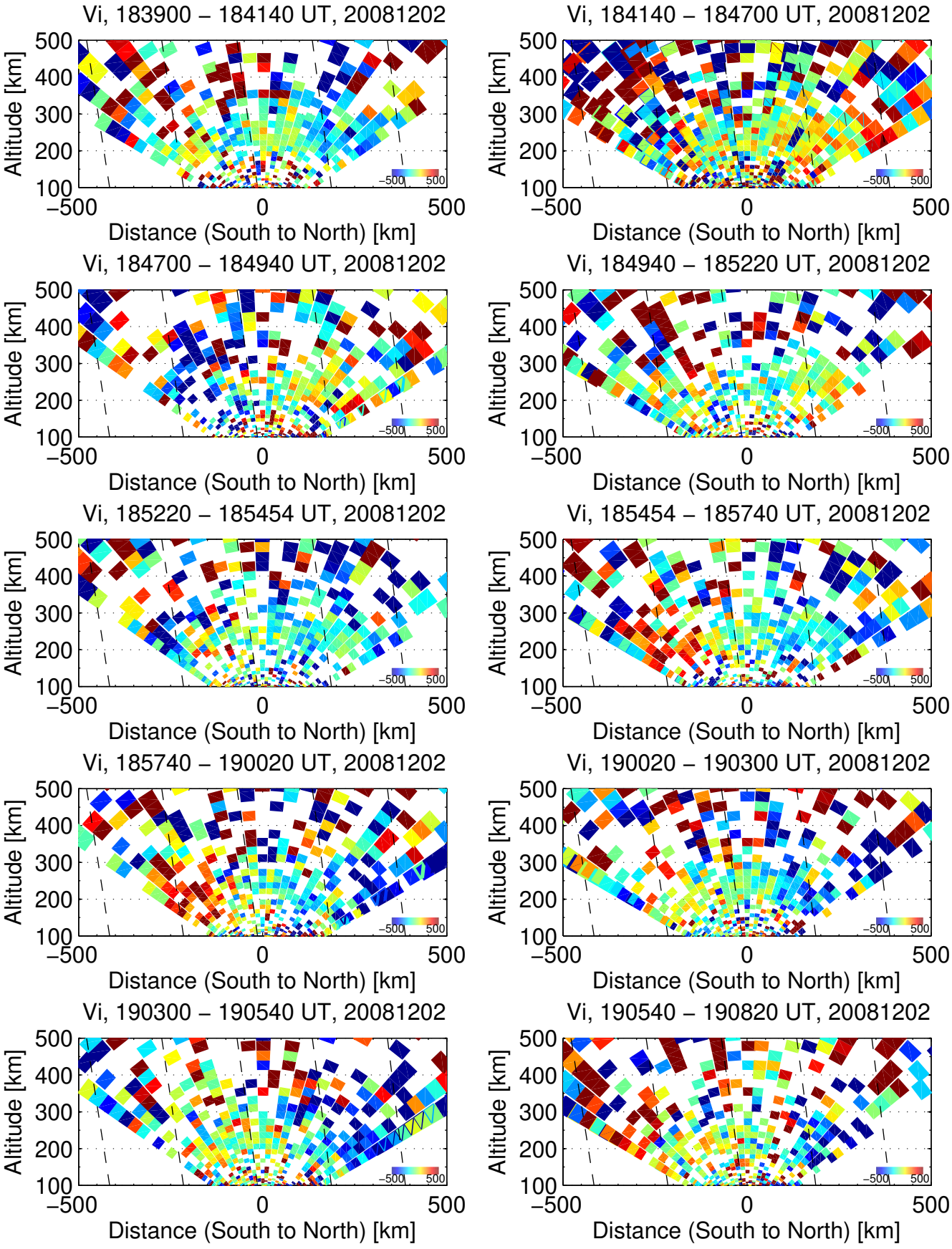

Vi, 160713 – UT, 20081202
Vi, 160713 – 160719 UT, 20081202
Vi, 160719 – 161220 UT, 20081202
Vi, 161220 – 161454 UT, 20081202
Vi, 161454 – 161740 UT, 20081202
Vi, 161740 – 162014 UT, 20081202
Vi, 162014 – 162300 UT, 20081202
Vi, 162300 – 162820 UT, 20081202
Vi, 162820 – 163100 UT, 20081202
Vi, 163100 – 163620 UT, 20081202
Altitude [km]
100
200
300
400
500
–500
0
500
Distance (South to North) [km]

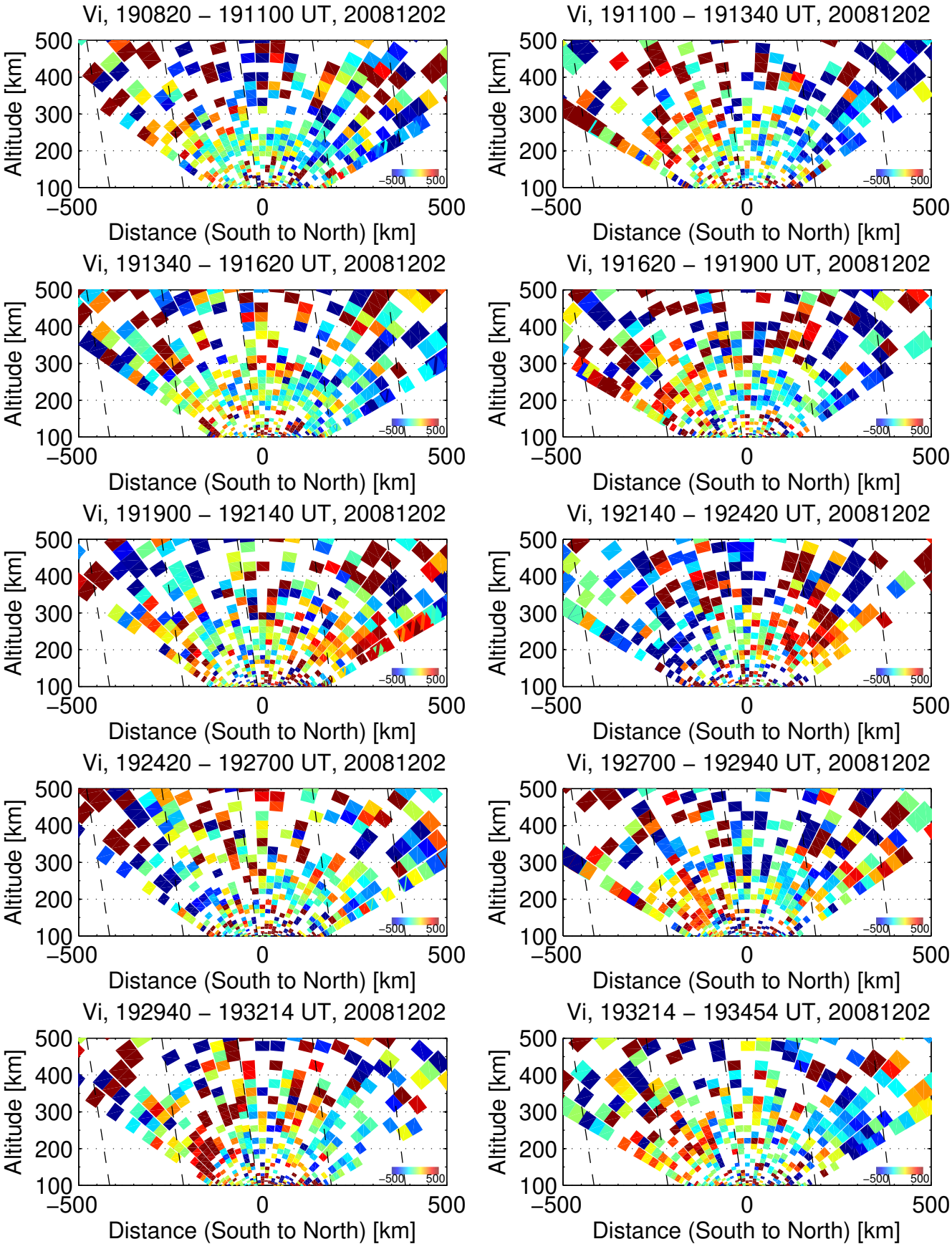

Vi, 163620 – 163900 UT, 20081202
Vi, 163900 – 164140 UT, 20081202
Vi, 164140 – 164420 UT, 20081202
Vi, 164420 – 164700 UT, 20081202
Vi, 164700 – 164934 UT, 20081202
Vi, 164934 – 165220 UT, 20081202
Vi, 165220 – 165350 UT, 20081202
Vi, 171346 – 171353 UT, 20081202
Vi, 171353 – 171620 UT, 20081202
Vi, 171620 – 171900 UT, 20081202
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]
−500
500

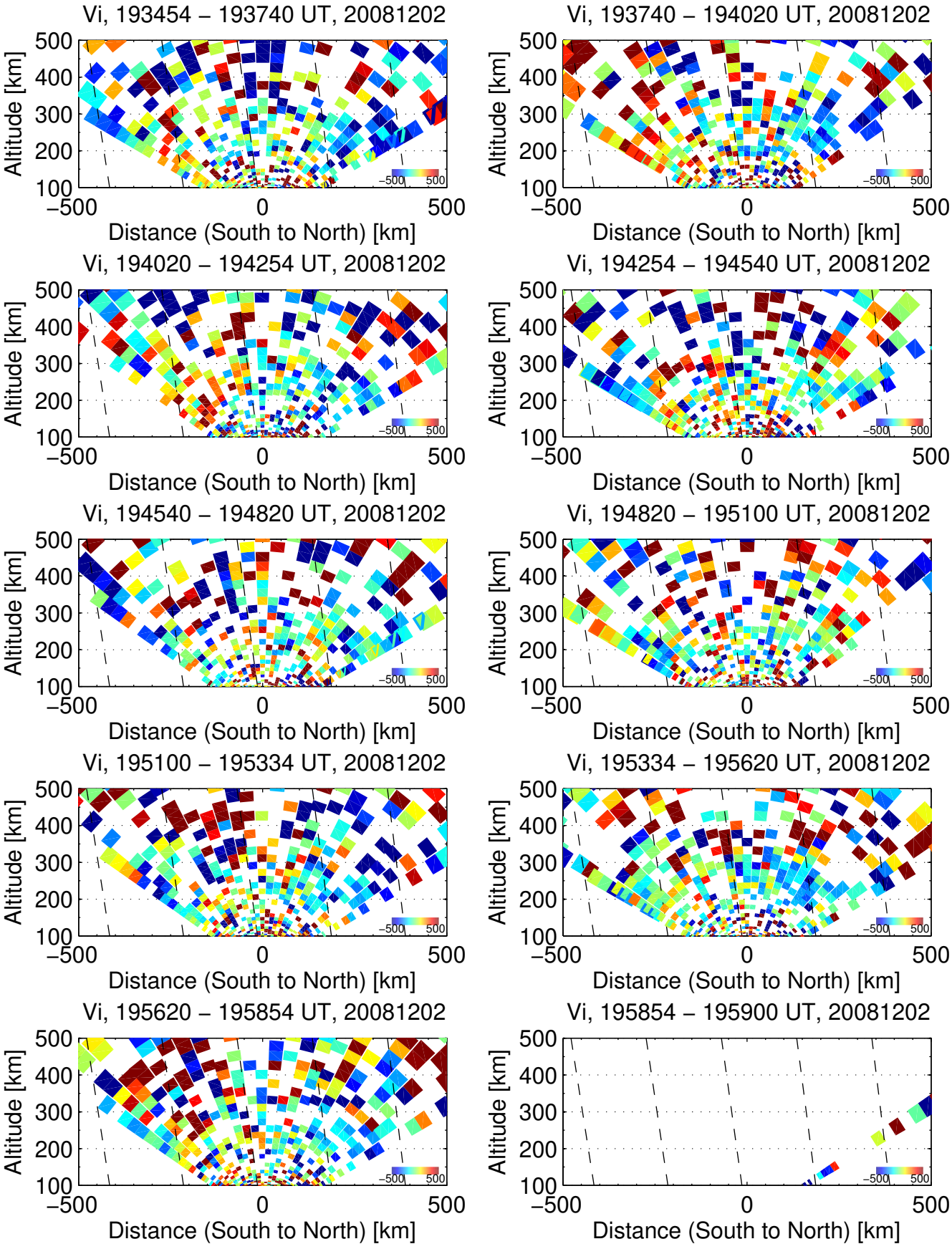

Vi, 171900 – 172140 UT, 20081202
Vi, 172140 – 172420 UT, 20081202
Vi, 172420 – 172700 UT, 20081202
Vi, 172700 – 172940 UT, 20081202
Vi, 172940 – 173220 UT, 20081202
Vi, 173220 – 173500 UT, 20081202
Vi, 173500 – 173740 UT, 20081202
Vi, 173740 – 174020 UT, 20081202
Vi, 174020 – 174300 UT, 20081202
Vi, 174300 – 174534 UT, 20081202
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 174534 – 174820 UT, 20081202
Vi, 174820 – 175100 UT, 20081202
Vi, 175100 – 175340 UT, 20081202
Vi, 175340 – 175614 UT, 20081202
Vi, 175614 – 175900 UT, 20081202
Vi, 175900 – 180140 UT, 20081202
Vi, 180140 – 180420 UT, 20081202
Vi, 180420 – 180654 UT, 20081202
Vi, 180654 – 180940 UT, 20081202
Vi, 180940 – 181220 UT, 20081202
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 181220 – 181500 UT, 20081202
Vi, 181500 – 181734 UT, 20081202
Vi, 181734 – 182020 UT, 20081202
Vi, 182020 – 182300 UT, 20081202
Vi, 182300 – 182540 UT, 20081202
Vi, 182540 – 182820 UT, 20081202
Vi, 182820 – 183100 UT, 20081202
Vi, 183100 – 183340 UT, 20081202
Vi, 183340 – 183620 UT, 20081202
Vi, 183620 – 183900 UT, 20081202
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 183900 – 184140 UT, 20081202
Vi, 184140 – 184700 UT, 20081202
Vi, 184700 – 184940 UT, 20081202
Vi, 184940 – 185220 UT, 20081202
Vi, 185220 – 185454 UT, 20081202
Vi, 185454 – 185740 UT, 20081202
Vi, 185740 – 190020 UT, 20081202
Vi, 190020 – 190300 UT, 20081202
Vi, 190300 – 190540 UT, 20081202
Vi, 190540 – 190820 UT, 20081202
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 190820 – 191100 UT, 20081202
Vi, 191100 – 191340 UT, 20081202
Vi, 191340 – 191620 UT, 20081202
Vi, 191620 – 191900 UT, 20081202
Vi, 191900 – 192140 UT, 20081202
Vi, 192140 – 192420 UT, 20081202
Vi, 192420 – 192700 UT, 20081202
Vi, 192700 – 192940 UT, 20081202
Vi, 192940 – 193214 UT, 20081202
Vi, 193214 – 193454 UT, 20081202
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]
−500
500


Vi, 193454 – 193740 UT, 20081202
Vi, 193740 – 194020 UT, 20081202
Vi, 194020 – 194254 UT, 20081202
Vi, 194254 – 194540 UT, 20081202
Vi, 194540 – 194820 UT, 20081202
Vi, 194820 – 195100 UT, 20081202
Vi, 195100 – 195334 UT, 20081202
Vi, 195334 – 195620 UT, 20081202
Vi, 195620 – 195854 UT, 20081202
Vi, 195854 – 195900 UT, 20081202
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]