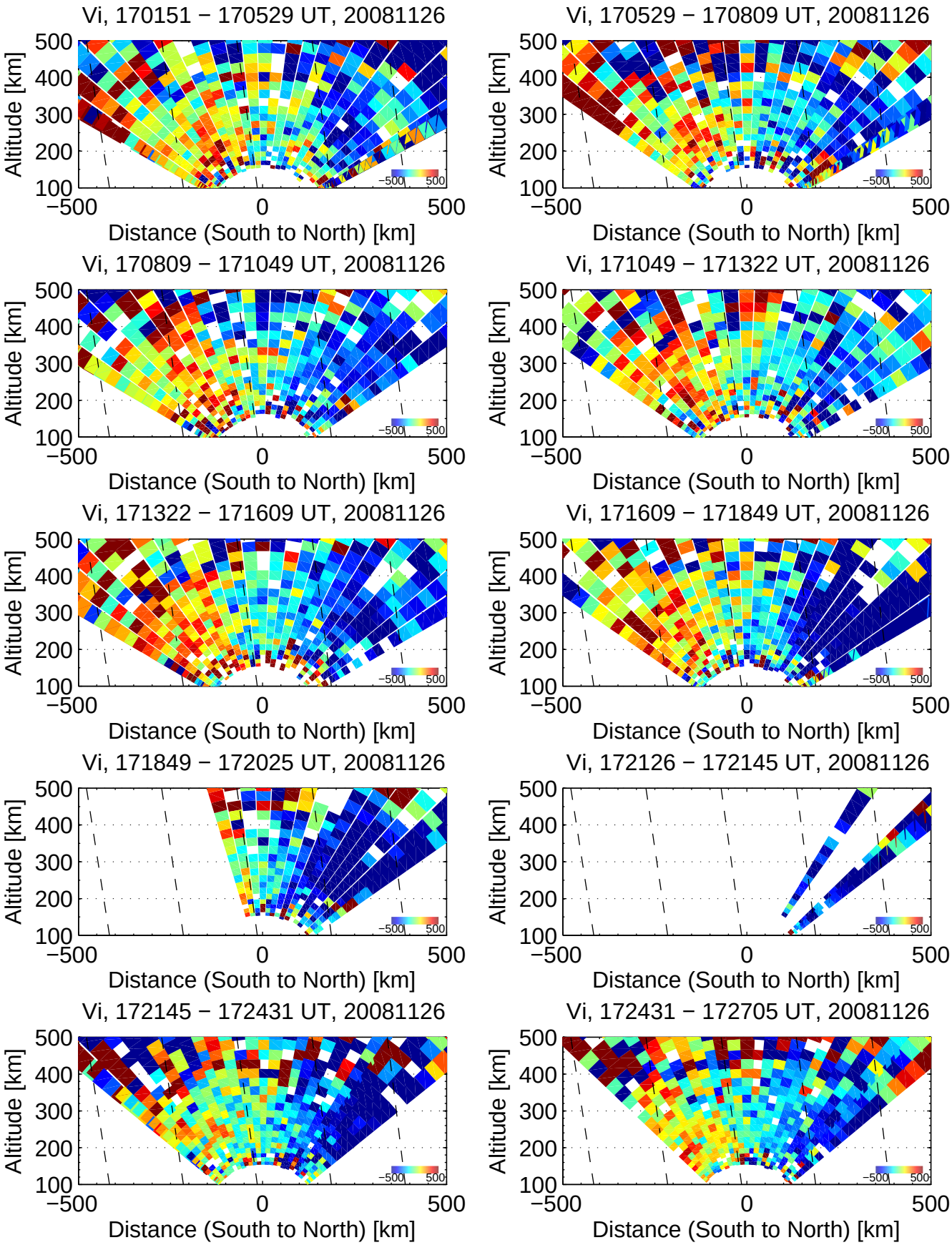
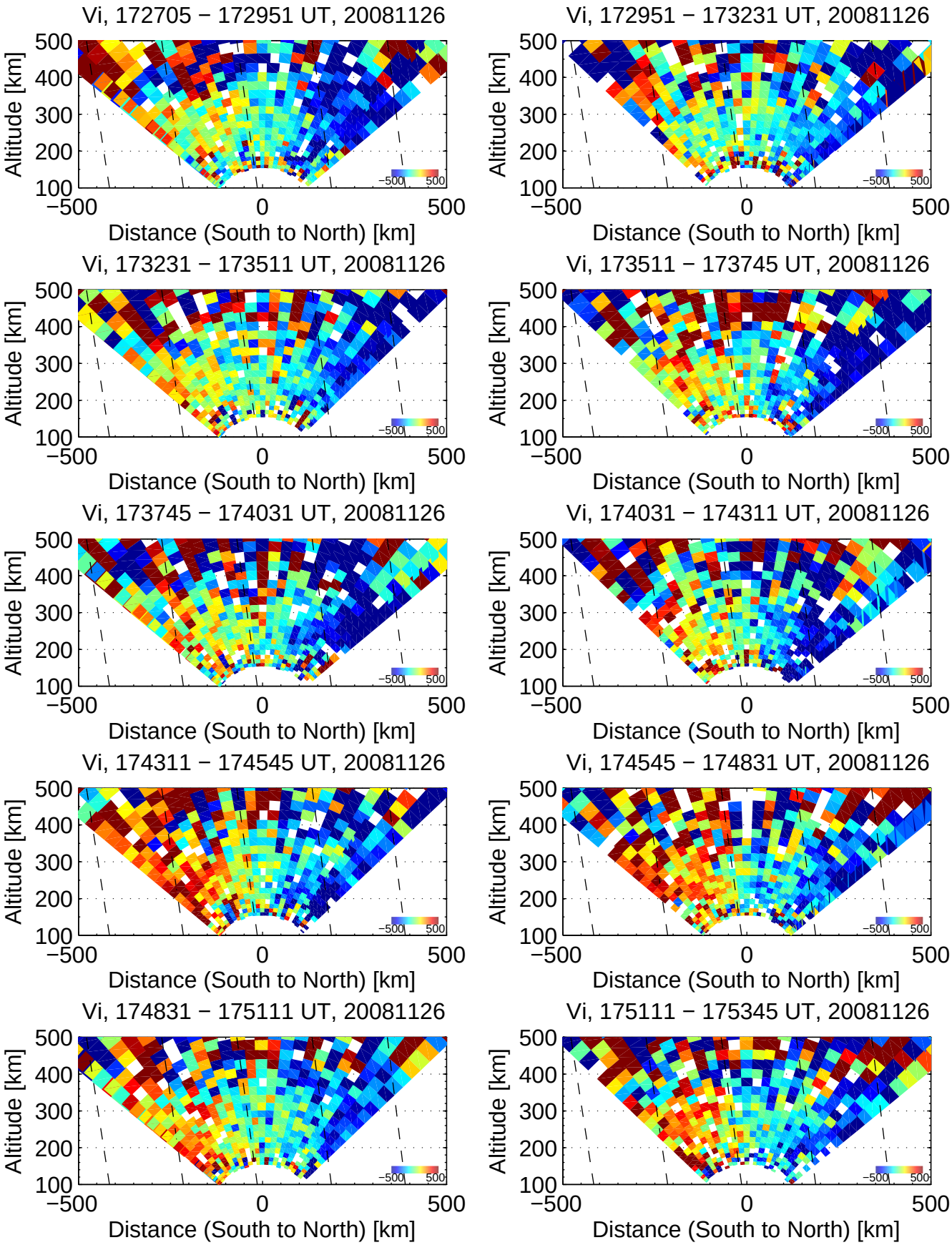
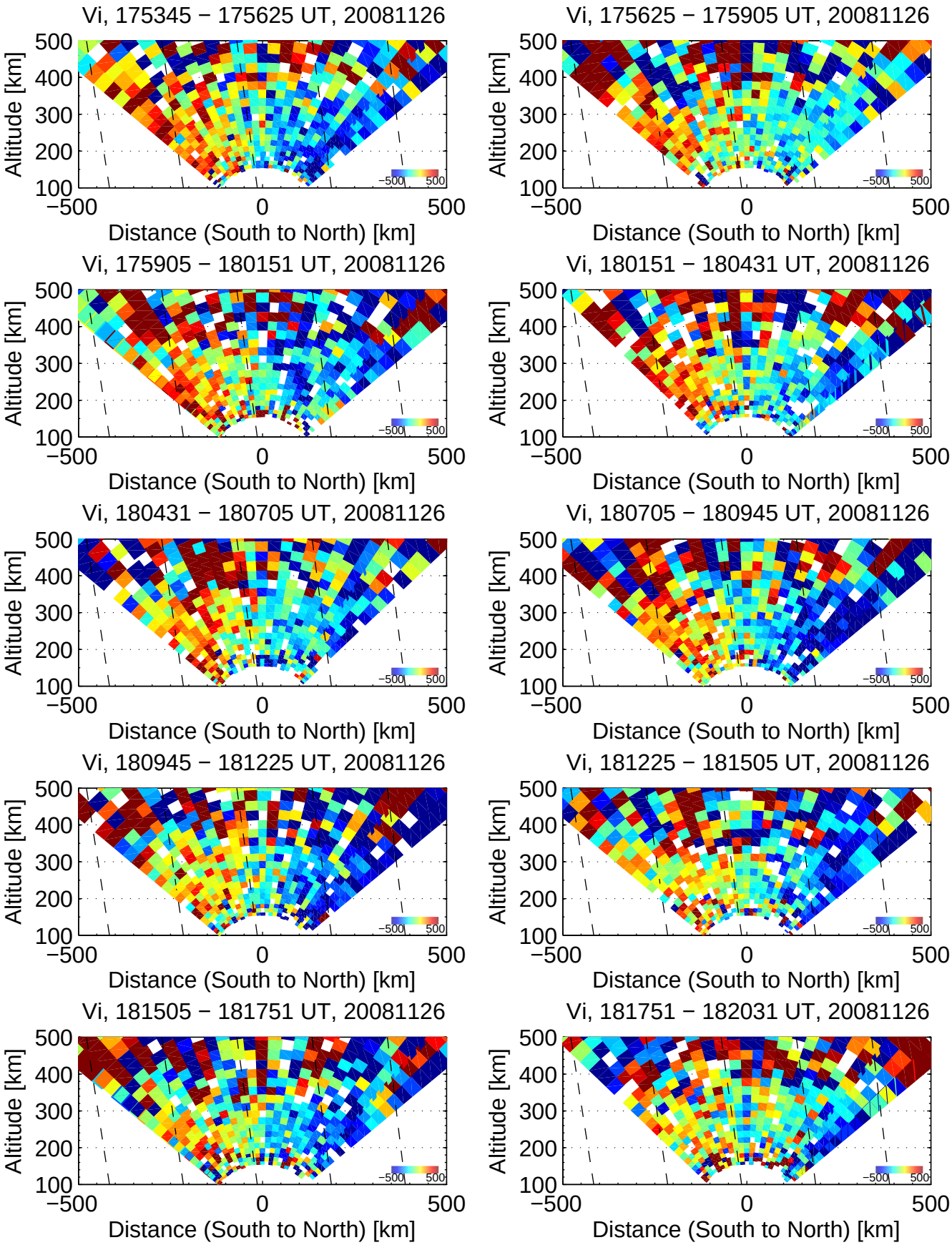
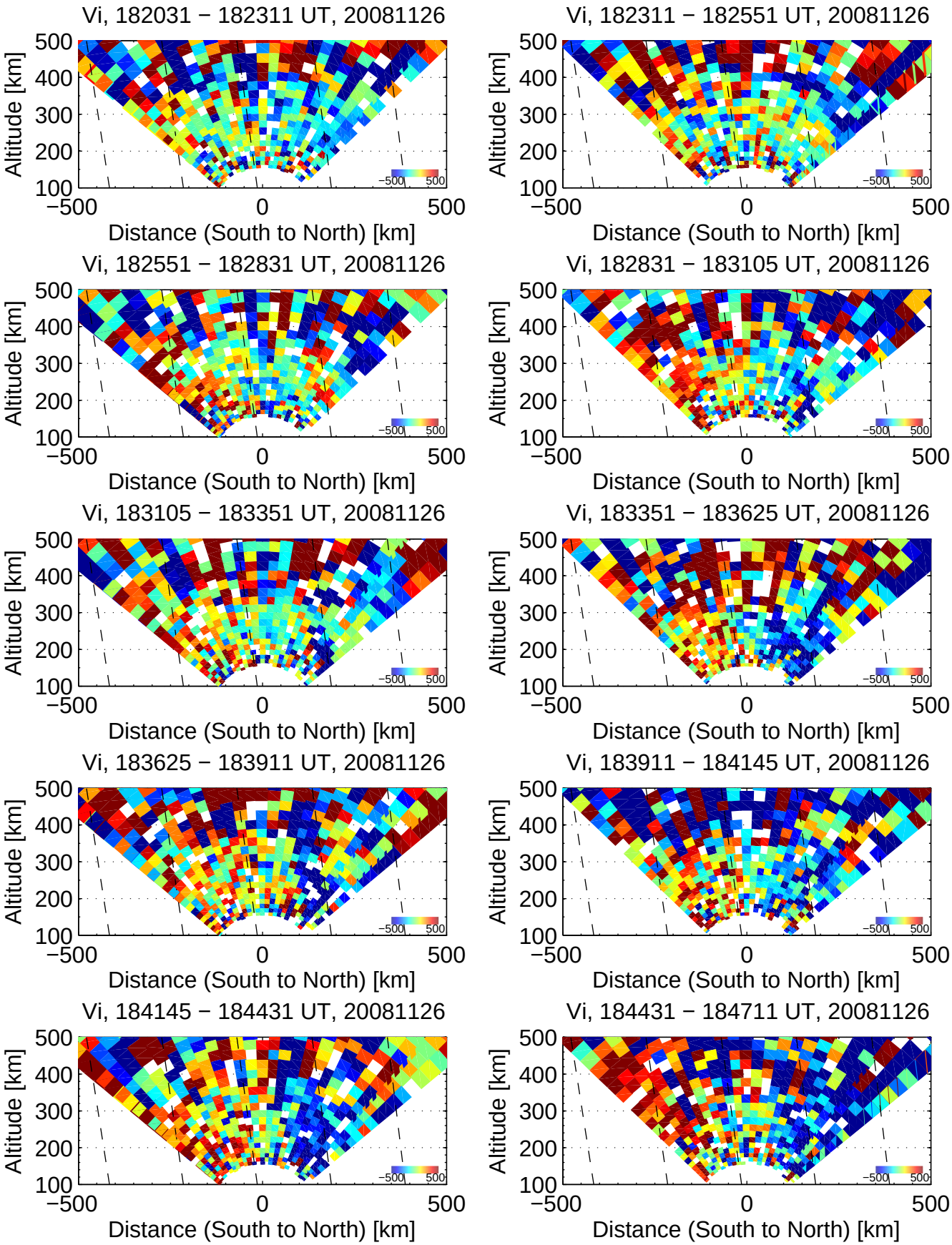
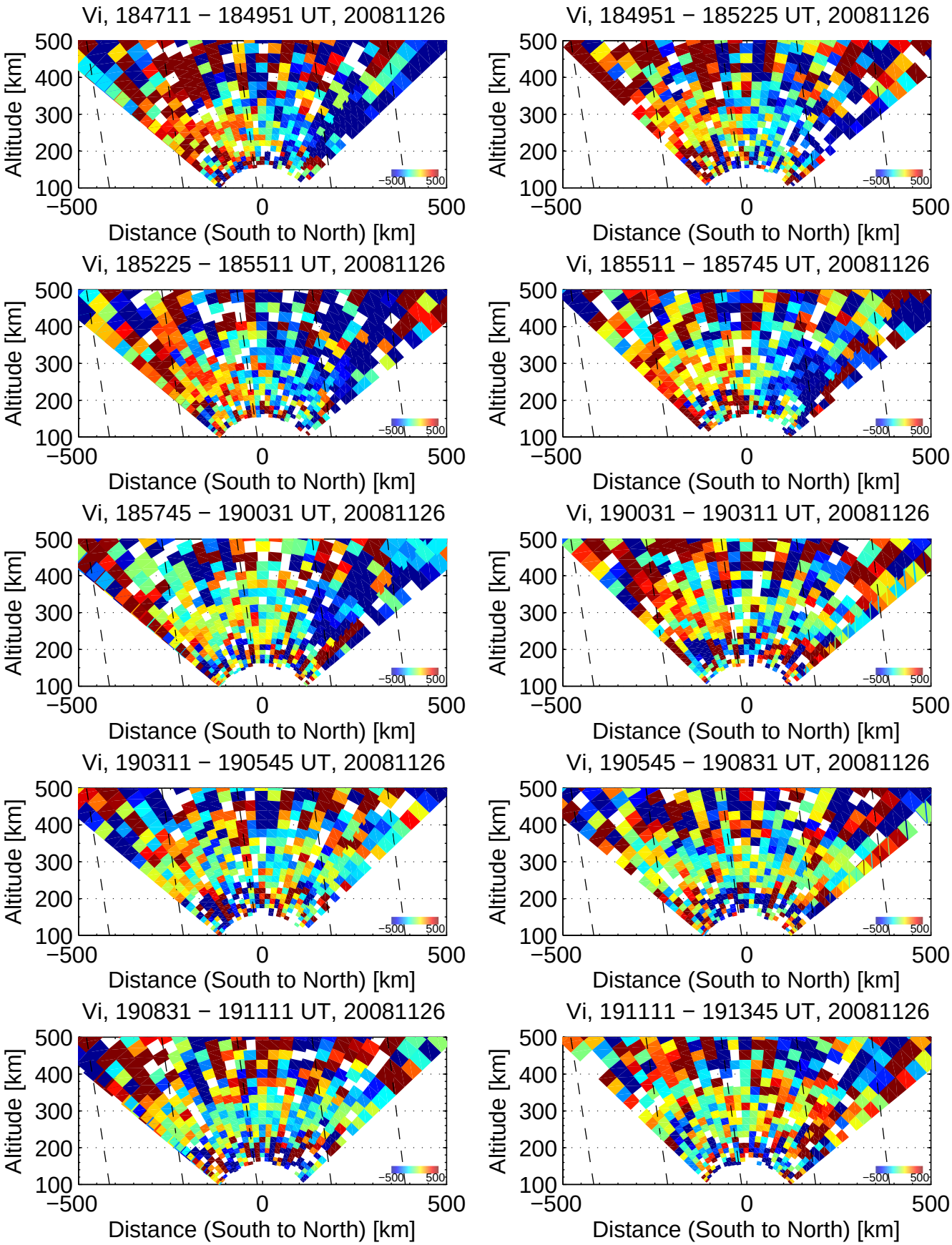
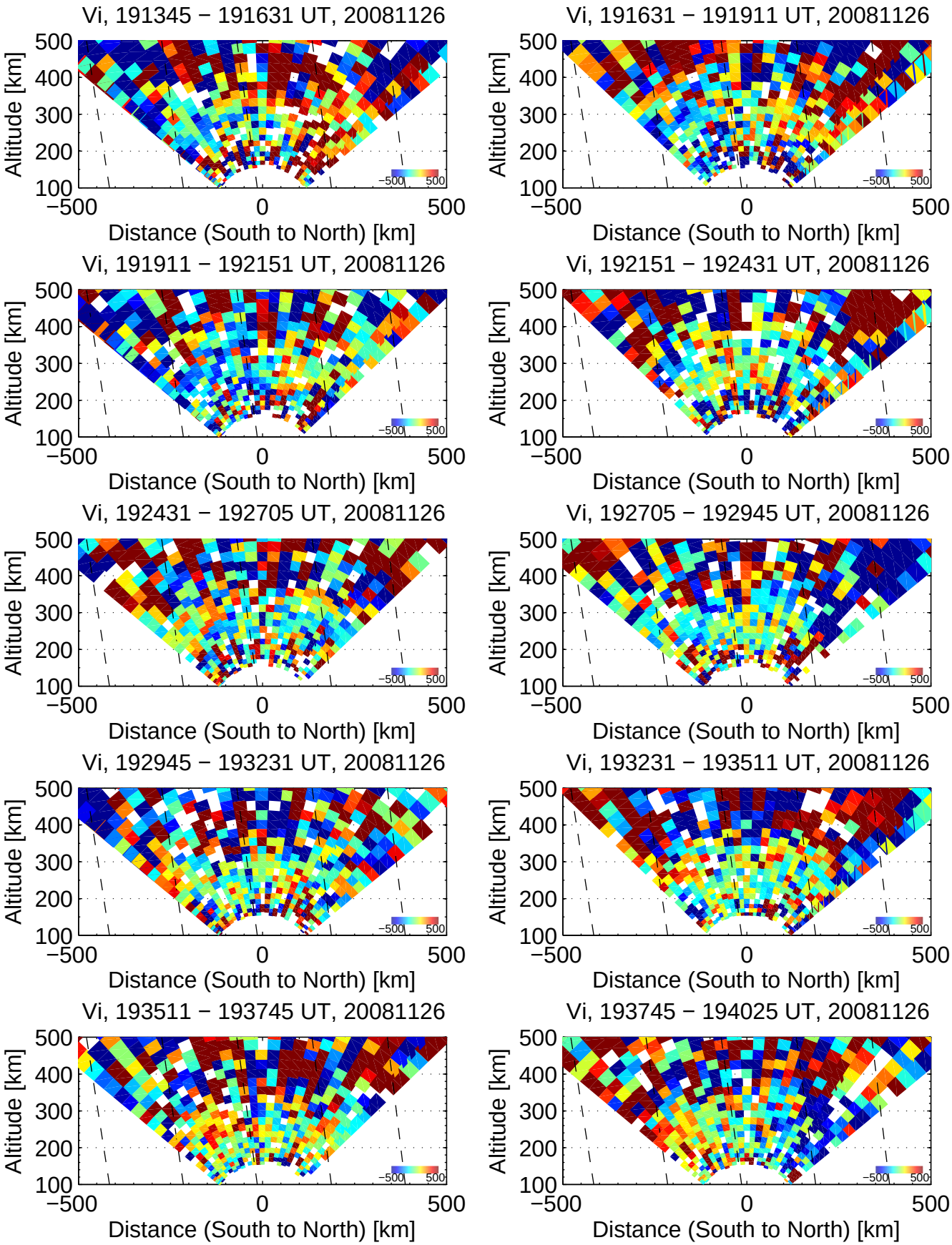

Vi, 170151 − 170529 UT, 20081126
Vi, 170529 − 170809 UT, 20081126
Vi, 170809 − 171049 UT, 20081126
Vi, 171049 − 171322 UT, 20081126
Vi, 171322 − 171609 UT, 20081126
Vi, 171609 − 171849 UT, 20081126
Vi, 171849 − 172025 UT, 20081126
Vi, 172126 − 172145 UT, 20081126
Vi, 172145 − 172431 UT, 20081126
Vi, 172431 − 172705 UT, 20081126
Altitude [km]
Distance (South to North) [km]
100
200
300
400
500
−500
0
500
−500
500

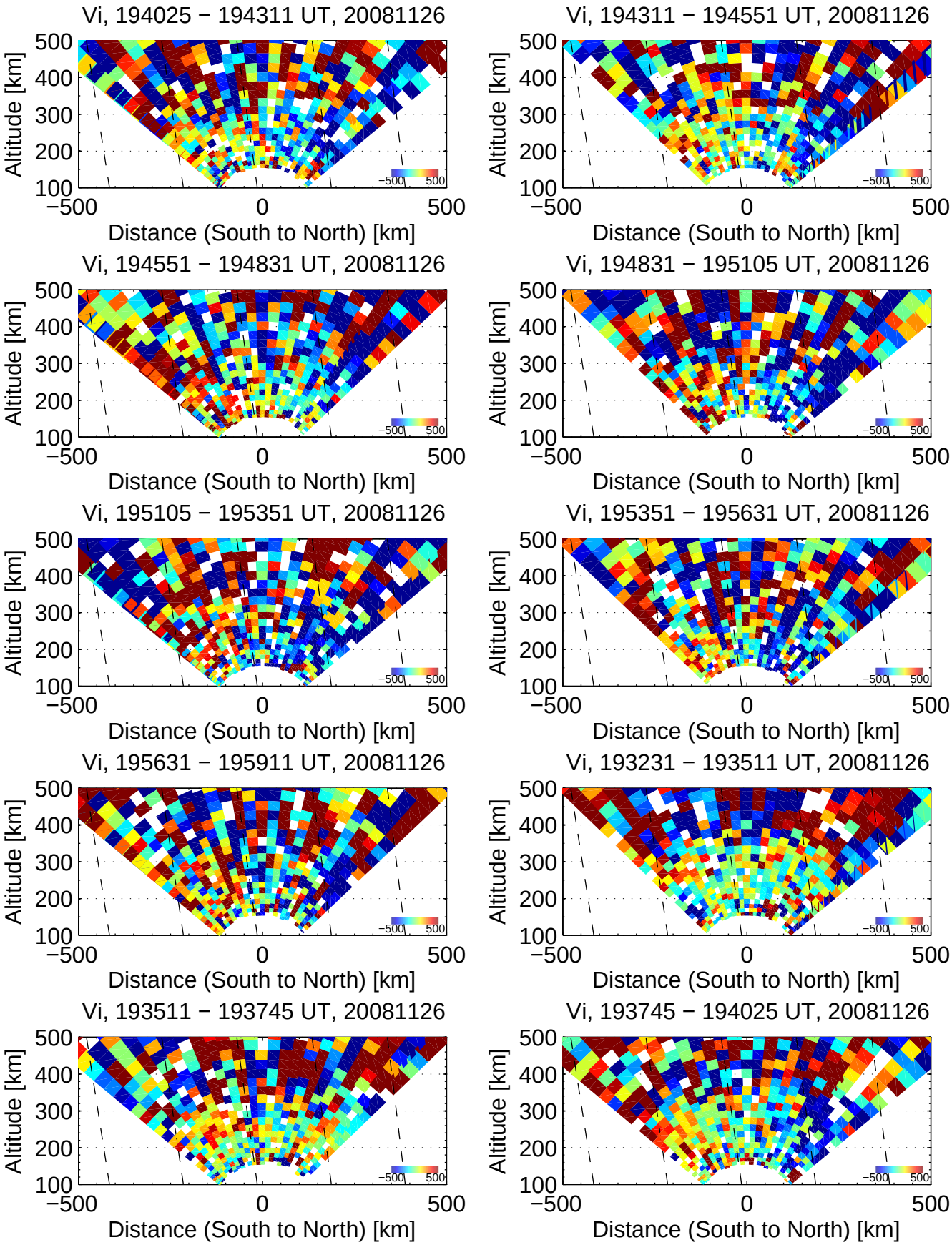

Vi, 172705 − 172951 UT, 20081126
Vi, 172951 − 173231 UT, 20081126
Vi, 173231 − 173511 UT, 20081126
Vi, 173511 − 173745 UT, 20081126
Vi, 173745 − 174031 UT, 20081126
Vi, 174031 − 174311 UT, 20081126
Vi, 174311 − 174545 UT, 20081126
Vi, 174545 − 174831 UT, 20081126
Vi, 174831 − 175111 UT, 20081126
Vi, 175111 − 175345 UT, 20081126
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
−500
500


Vi, 175345 − 175625 UT, 20081126
Vi, 175625 − 175905 UT, 20081126
Vi, 175905 − 180151 UT, 20081126
Vi, 180151 − 180431 UT, 20081126
Vi, 180431 − 180705 UT, 20081126
Vi, 180705 − 180945 UT, 20081126
Vi, 180945 − 181225 UT, 20081126
Vi, 181225 − 181505 UT, 20081126
Vi, 181505 − 181751 UT, 20081126
Vi, 181751 − 182031 UT, 20081126
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500


Vi, 182031 − 182311 UT, 20081126
Vi, 182311 − 182551 UT, 20081126
Vi, 182551 − 182831 UT, 20081126
Vi, 182831 − 183105 UT, 20081126
Vi, 183105 − 183351 UT, 20081126
Vi, 183351 − 183625 UT, 20081126
Vi, 183625 − 183911 UT, 20081126
Vi, 183911 − 184145 UT, 20081126
Vi, 184145 − 184431 UT, 20081126
Vi, 184431 − 184711 UT, 20081126
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
−500
500


Vi, 184711 − 184951 UT, 20081126
Vi, 184951 − 185225 UT, 20081126
Vi, 185225 − 185511 UT, 20081126
Vi, 185511 − 185745 UT, 20081126
Vi, 185745 − 190031 UT, 20081126
Vi, 190031 − 190311 UT, 20081126
Vi, 190311 − 190545 UT, 20081126
Vi, 190545 − 190831 UT, 20081126
Vi, 190831 − 191111 UT, 20081126
Vi, 191111 − 191345 UT, 20081126
Altitude [km]
100
200
300
400
500
Distance (South to North) [km]
−500
0
500
−500
500


Vi, 191345 − 191631 UT, 20081126
Vi, 191631 − 191911 UT, 20081126
Vi, 191911 − 192151 UT, 20081126
Vi, 192151 − 192431 UT, 20081126
Vi, 192431 − 192705 UT, 20081126
Vi, 192705 − 192945 UT, 20081126
Vi, 192945 − 193231 UT, 20081126
Vi, 193231 − 193511 UT, 20081126
Vi, 193511 − 193745 UT, 20081126
Vi, 193745 − 194025 UT, 20081126
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500


Vi, 194025 − 194311 UT, 20081126
Vi, 194311 − 194551 UT, 20081126
Vi, 194551 − 194831 UT, 20081126
Vi, 194831 − 195105 UT, 20081126
Vi, 195105 − 195351 UT, 20081126
Vi, 195351 − 195631 UT, 20081126
Vi, 195631 − 195911 UT, 20081126
Vi, 193231 − 193511 UT, 20081126
Vi, 193511 − 193745 UT, 20081126
Vi, 193745 − 194025 UT, 20081126
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
−500
500