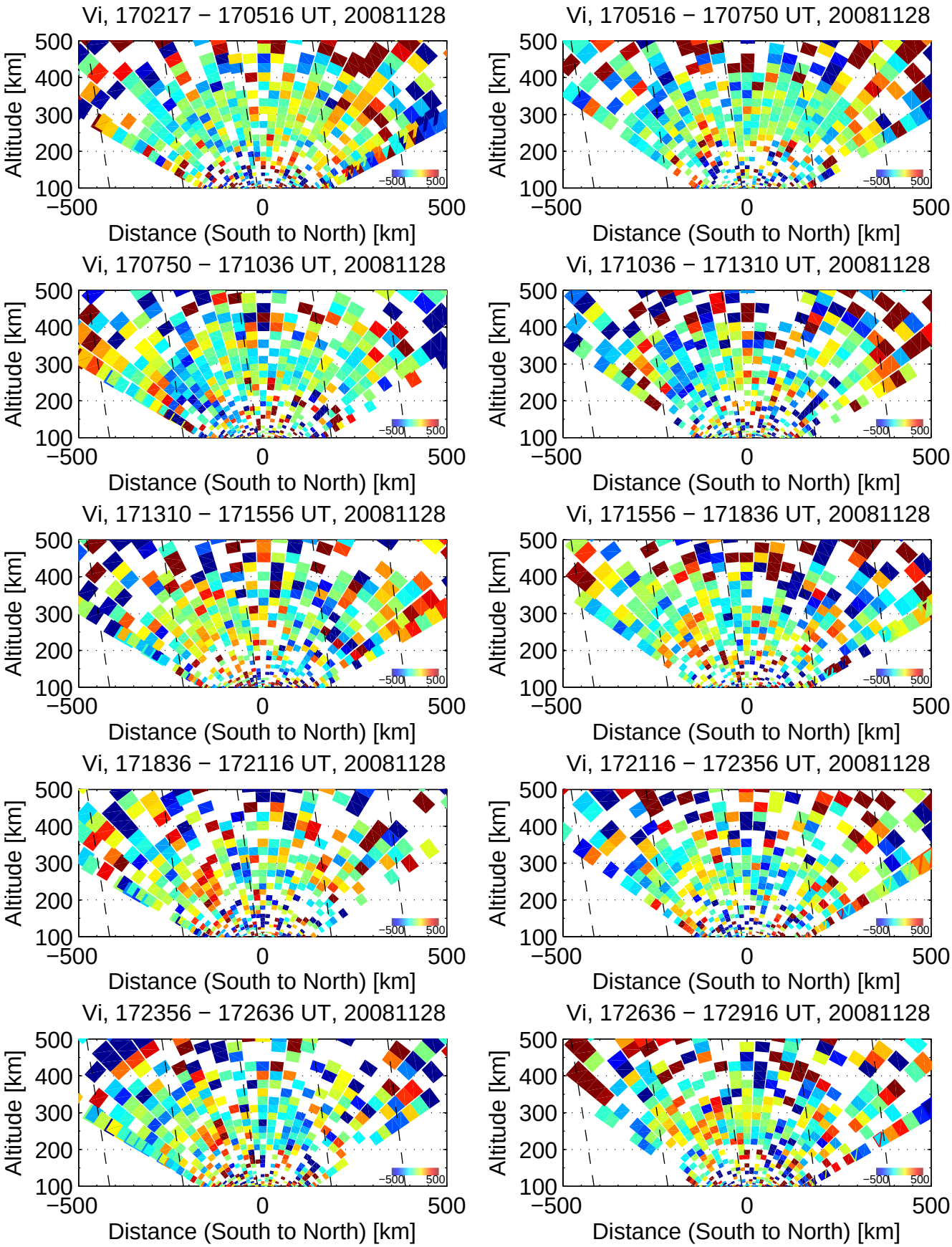
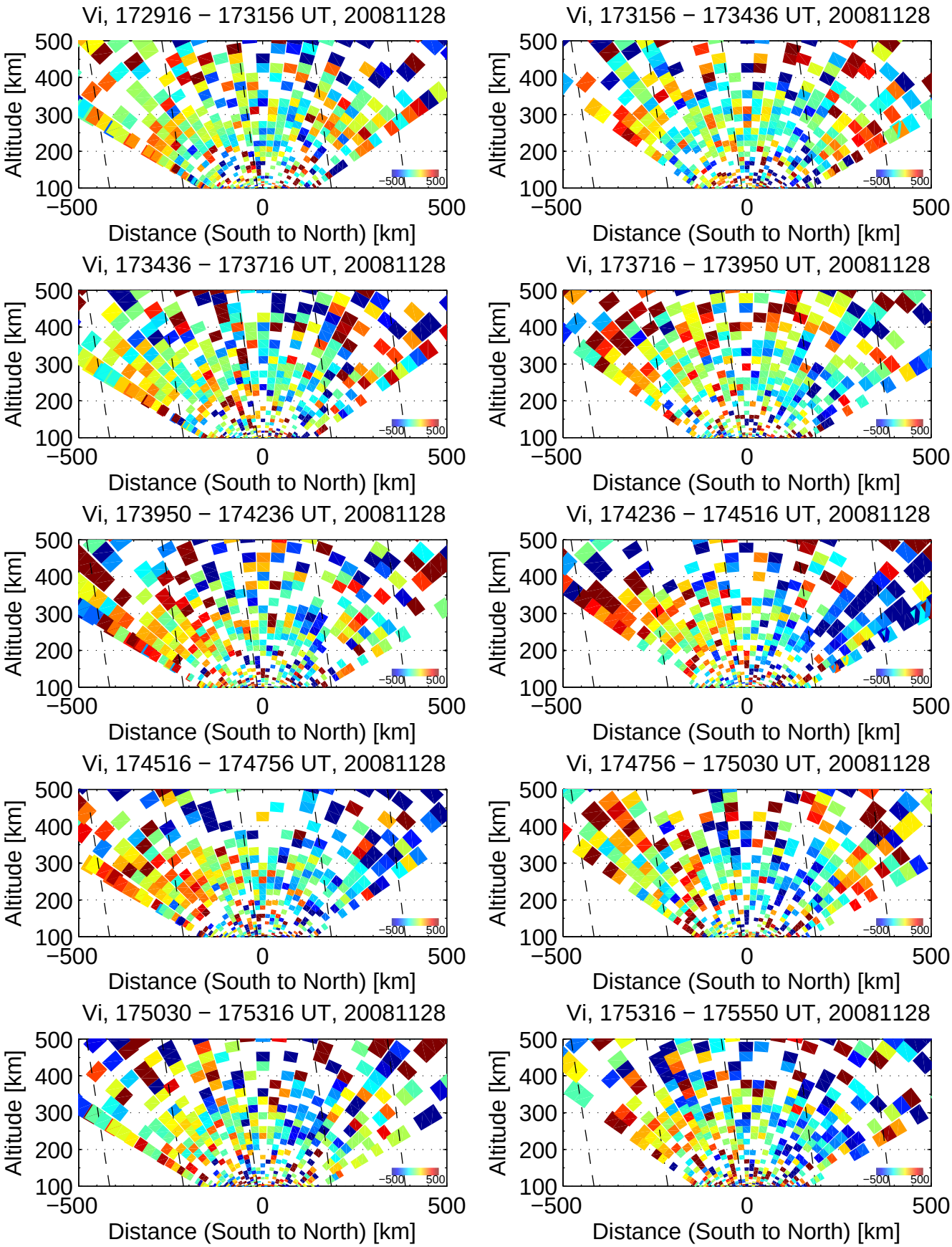
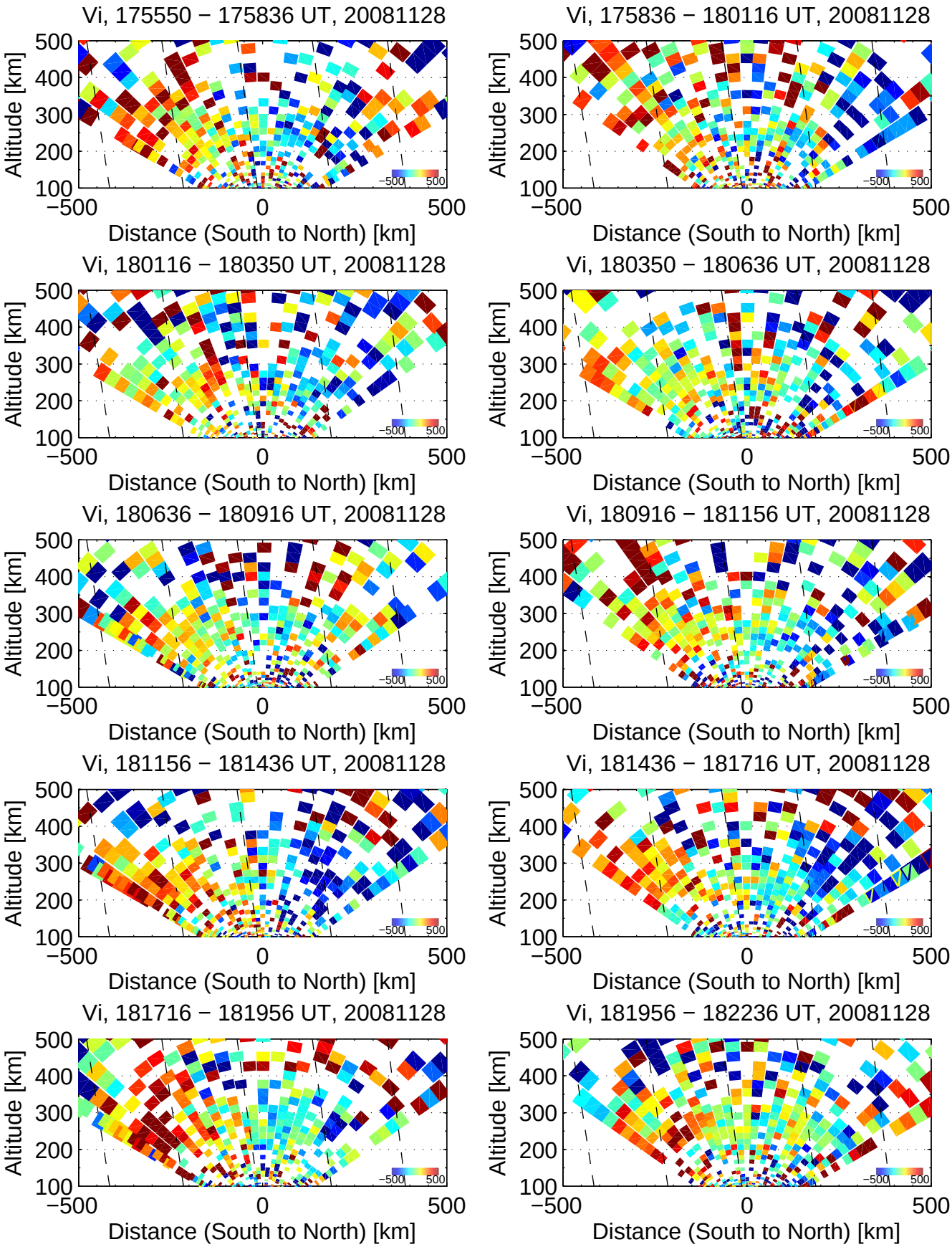
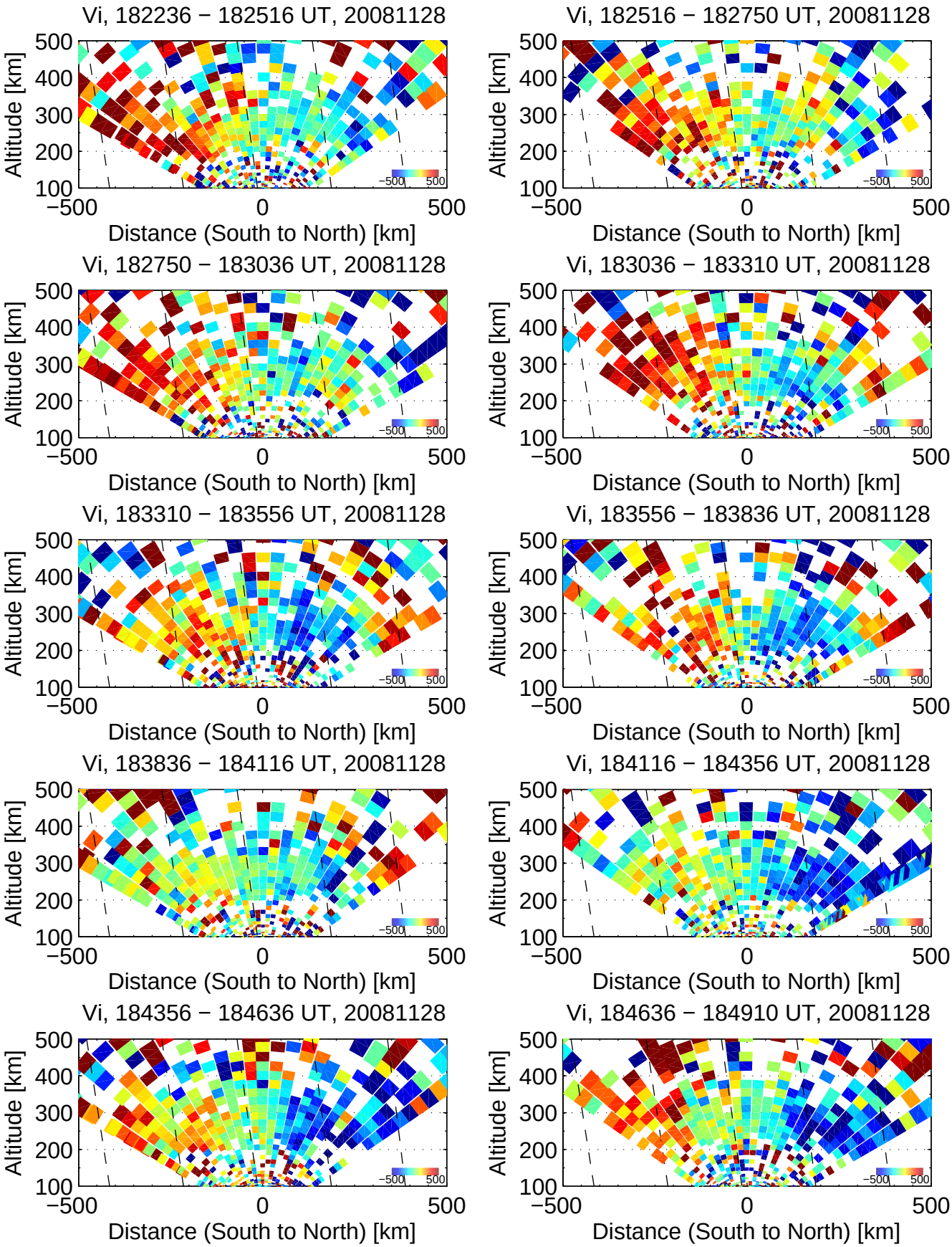
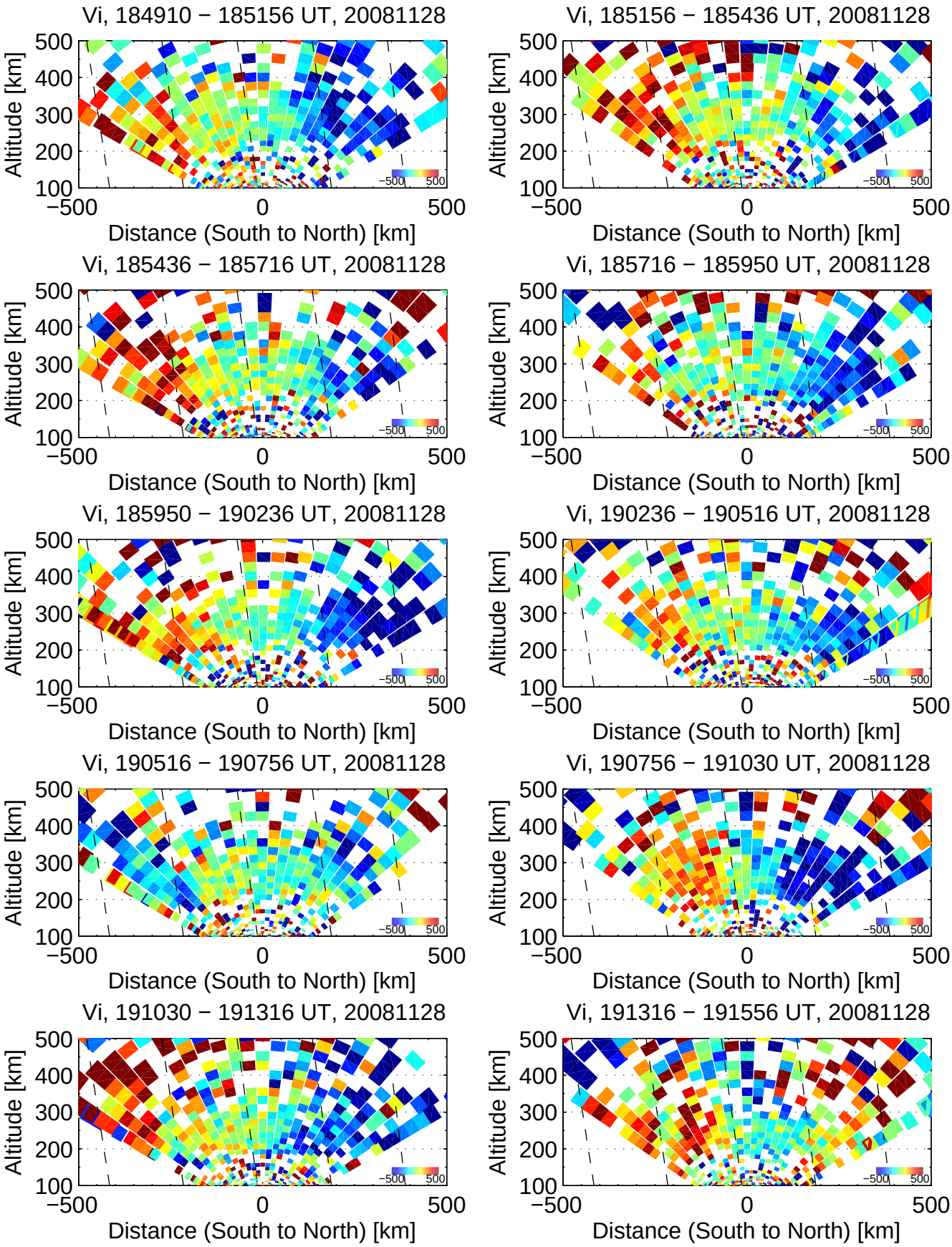
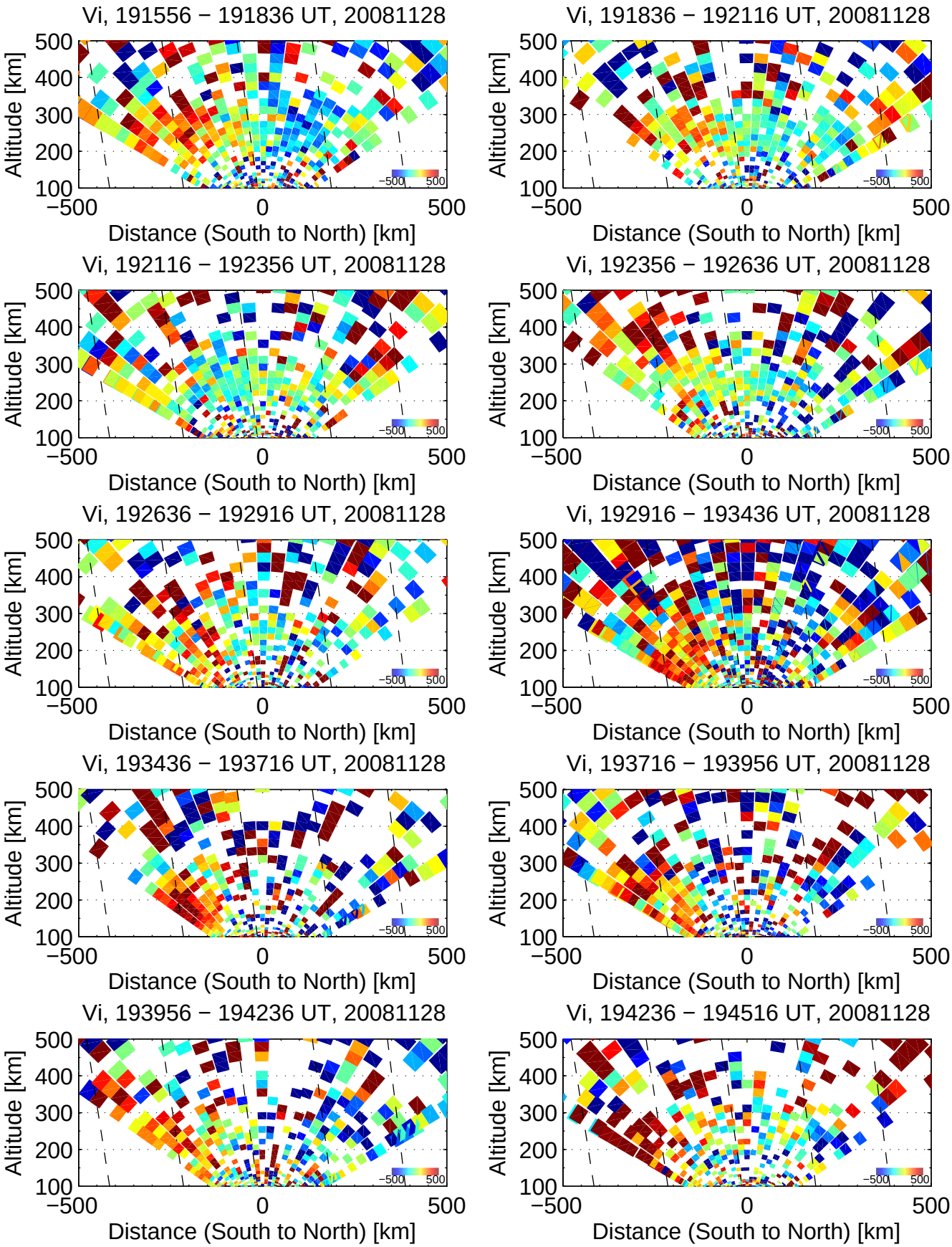

Vi, 170217 − 170516 UT, 20081128
Vi, 170516 − 170750 UT, 20081128
Vi, 170750 − 171036 UT, 20081128
Vi, 171036 − 171310 UT, 20081128
Vi, 171310 − 171556 UT, 20081128
Vi, 171556 − 171836 UT, 20081128
Vi, 171836 − 172116 UT, 20081128
Vi, 172116 − 172356 UT, 20081128
Vi, 172356 − 172636 UT, 20081128
Vi, 172636 − 172916 UT, 20081128
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500

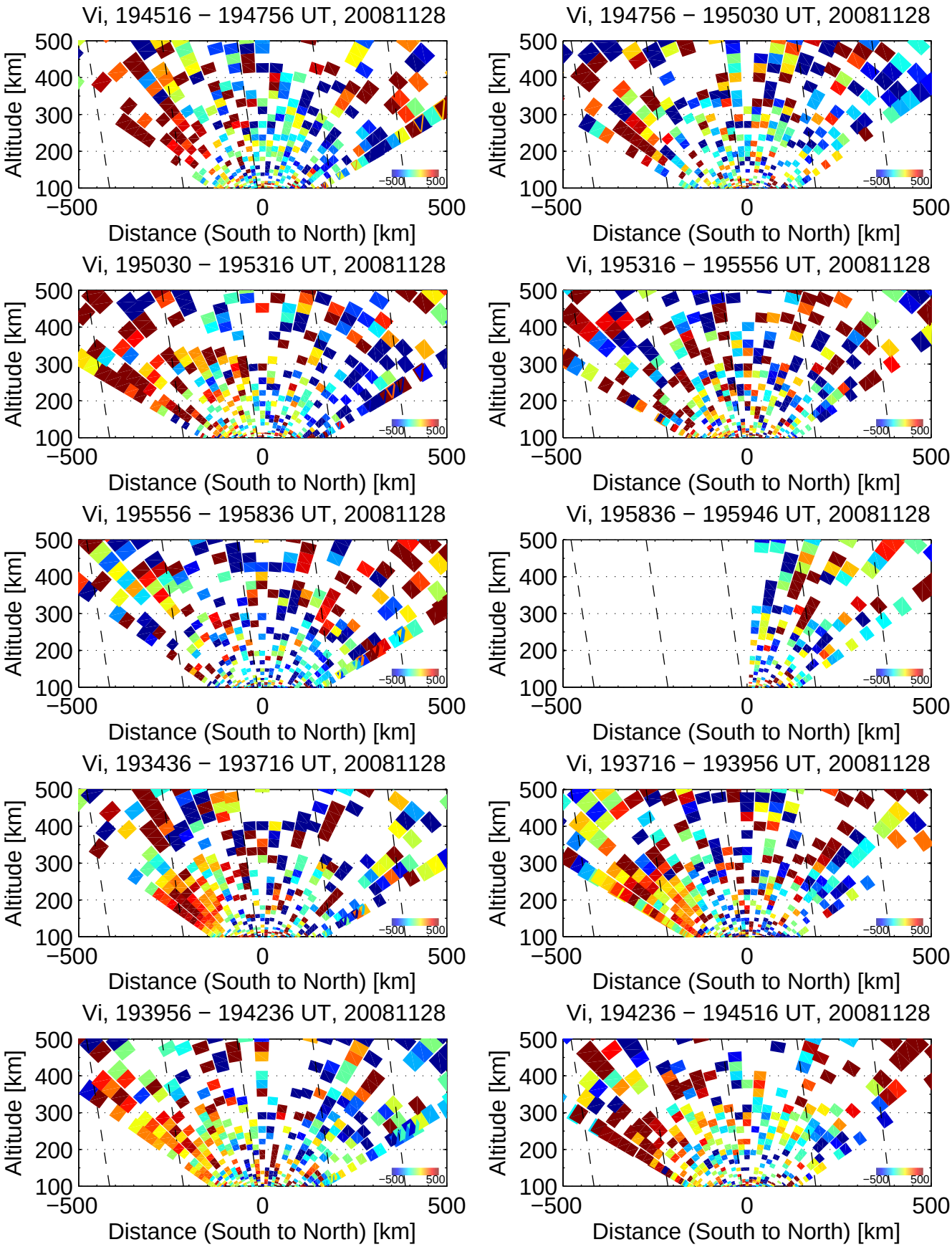

Vi, 172916 − 173156 UT, 20081128
Vi, 173156 − 173436 UT, 20081128
Vi, 173436 − 173716 UT, 20081128
Vi, 173716 − 173950 UT, 20081128
Vi, 173950 − 174236 UT, 20081128
Vi, 174236 − 174516 UT, 20081128
Vi, 174516 − 174756 UT, 20081128
Vi, 174756 − 175030 UT, 20081128
Vi, 175030 − 175316 UT, 20081128
Vi, 175316 − 175550 UT, 20081128
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500


Vi, 175550 − 175836 UT, 20081128
Vi, 175836 − 180116 UT, 20081128
Vi, 180116 − 180350 UT, 20081128
Vi, 180350 − 180636 UT, 20081128
Vi, 180636 − 180916 UT, 20081128
Vi, 180916 − 181156 UT, 20081128
Vi, 181156 − 181436 UT, 20081128
Vi, 181436 − 181716 UT, 20081128
Vi, 181716 − 181956 UT, 20081128
Vi, 181956 − 182236 UT, 20081128
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500


Vi, 182236 − 182516 UT, 20081128
Vi, 182516 − 182750 UT, 20081128
Vi, 182750 − 183036 UT, 20081128
Vi, 183036 − 183310 UT, 20081128
Vi, 183310 − 183556 UT, 20081128
Vi, 183556 − 183836 UT, 20081128
Vi, 183836 − 184116 UT, 20081128
Vi, 184116 − 184356 UT, 20081128
Vi, 184356 − 184636 UT, 20081128
Vi, 184636 − 184910 UT, 20081128
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
−500
500


Vi, 184910 − 185156 UT, 20081128
Vi, 185156 − 185436 UT, 20081128
Vi, 185436 − 185716 UT, 20081128
Vi, 185716 − 185950 UT, 20081128
Vi, 185950 − 190236 UT, 20081128
Vi, 190236 − 190516 UT, 20081128
Vi, 190516 − 190756 UT, 20081128
Vi, 190756 − 191030 UT, 20081128
Vi, 191030 − 191316 UT, 20081128
Vi, 191316 − 191556 UT, 20081128
Altitude [km]
Distance (South to North) [km]
100
200
300
400
500
−500
0
500


Vi, 191556 − 191836 UT, 20081128
Vi, 191836 − 192116 UT, 20081128
Vi, 192116 − 192356 UT, 20081128
Vi, 192356 − 192636 UT, 20081128
Vi, 192636 − 192916 UT, 20081128
Vi, 192916 − 193436 UT, 20081128
Vi, 193436 − 193716 UT, 20081128
Vi, 193716 − 193956 UT, 20081128
Vi, 193956 − 194236 UT, 20081128
Vi, 194236 − 194516 UT, 20081128
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500


Vi, 194516 − 194756 UT, 20081128
Vi, 194756 − 195030 UT, 20081128
Vi, 195030 − 195316 UT, 20081128
Vi, 195316 − 195556 UT, 20081128
Vi, 195556 − 195836 UT, 20081128
Vi, 195836 − 195946 UT, 20081128
Vi, 193436 − 193716 UT, 20081128
Vi, 193716 − 193956 UT, 20081128
Vi, 193956 − 194236 UT, 20081128
Vi, 194236 − 194516 UT, 20081128
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500