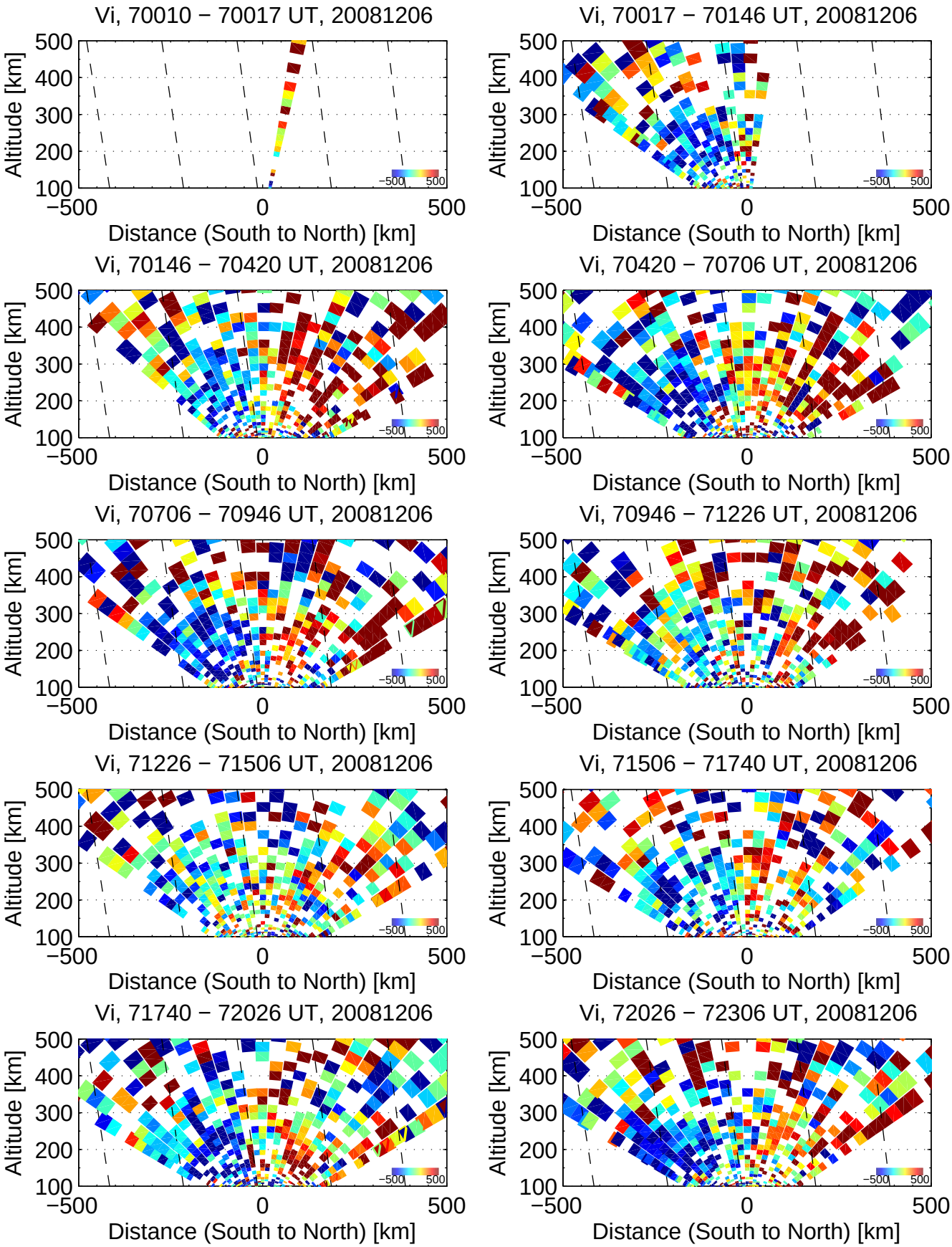
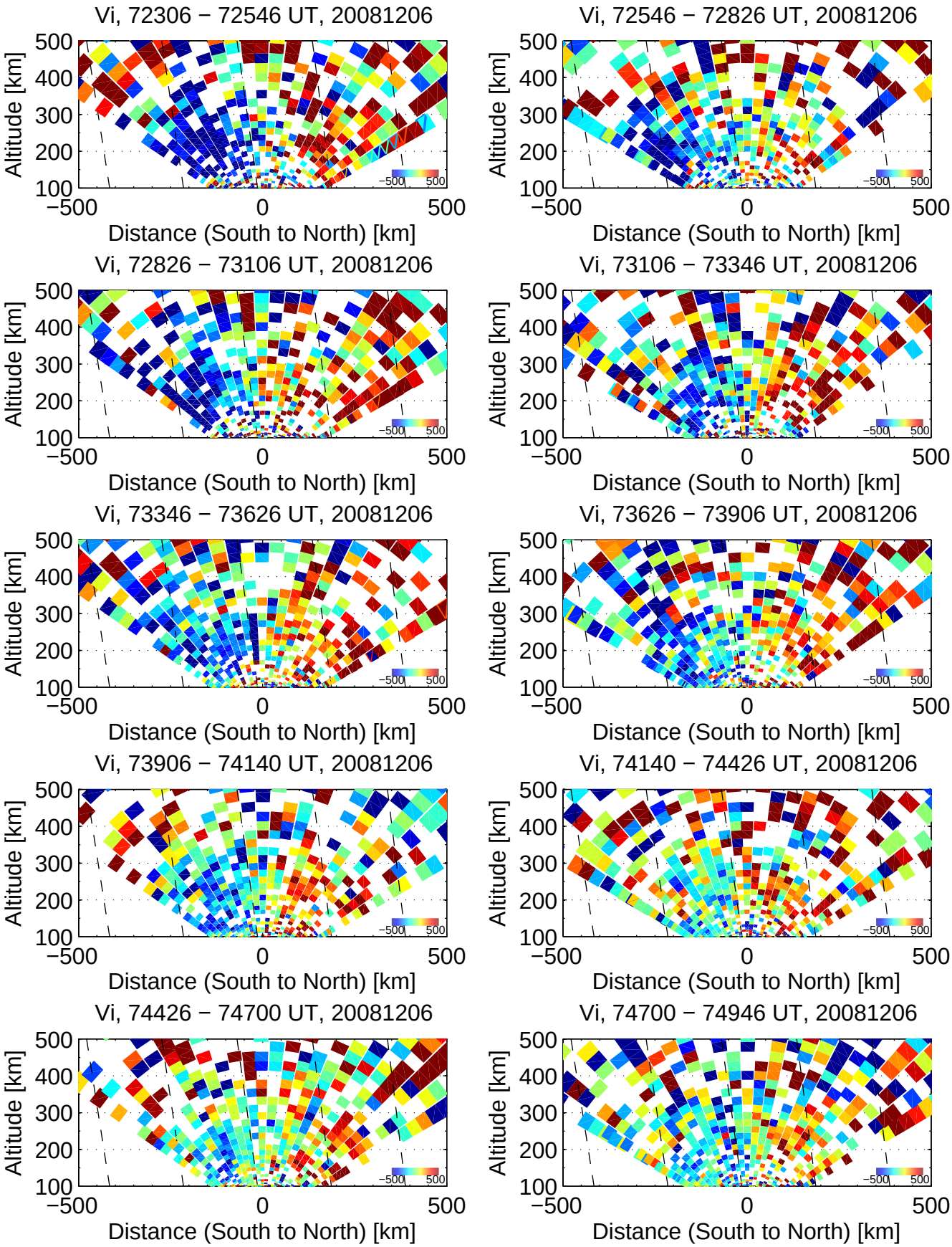
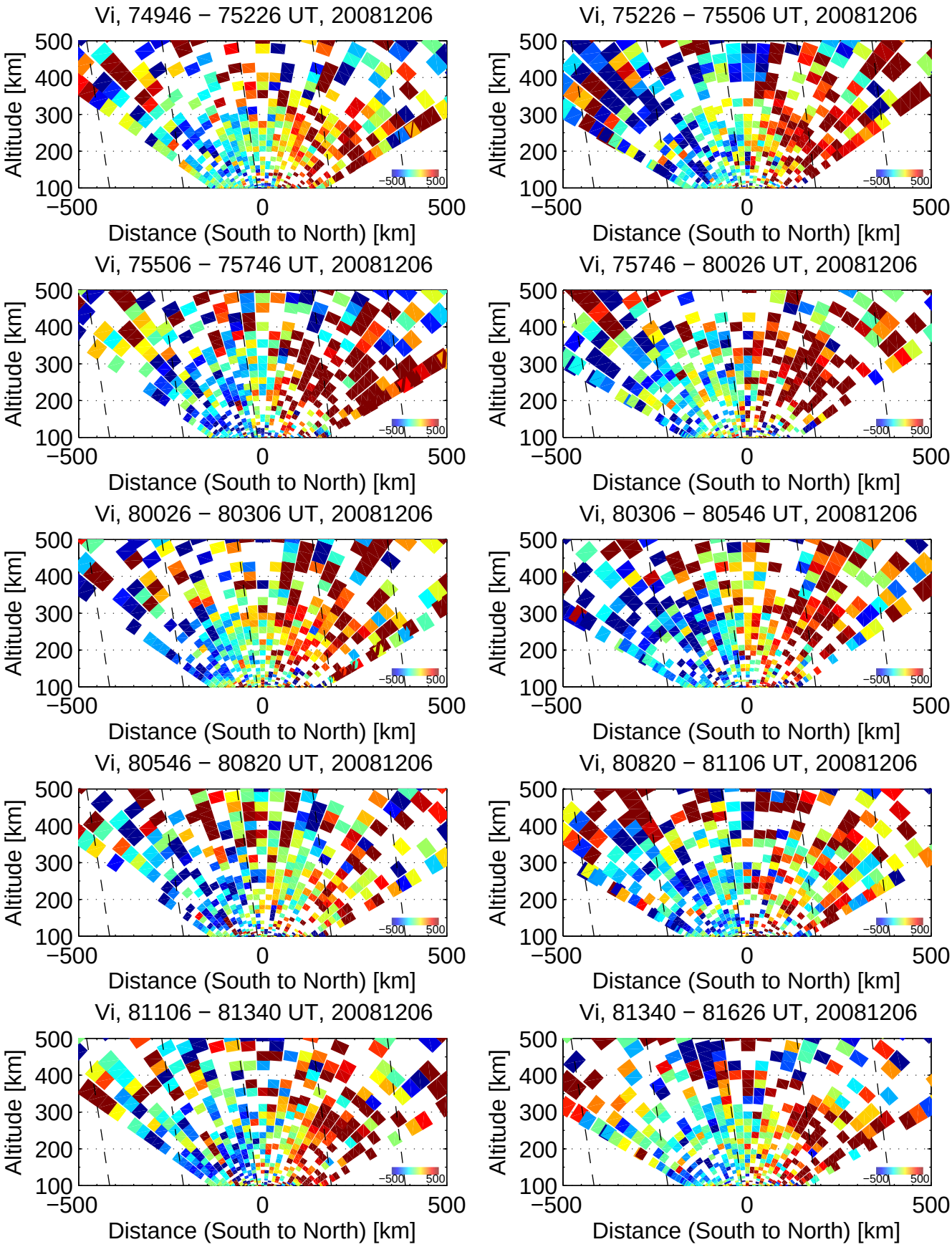
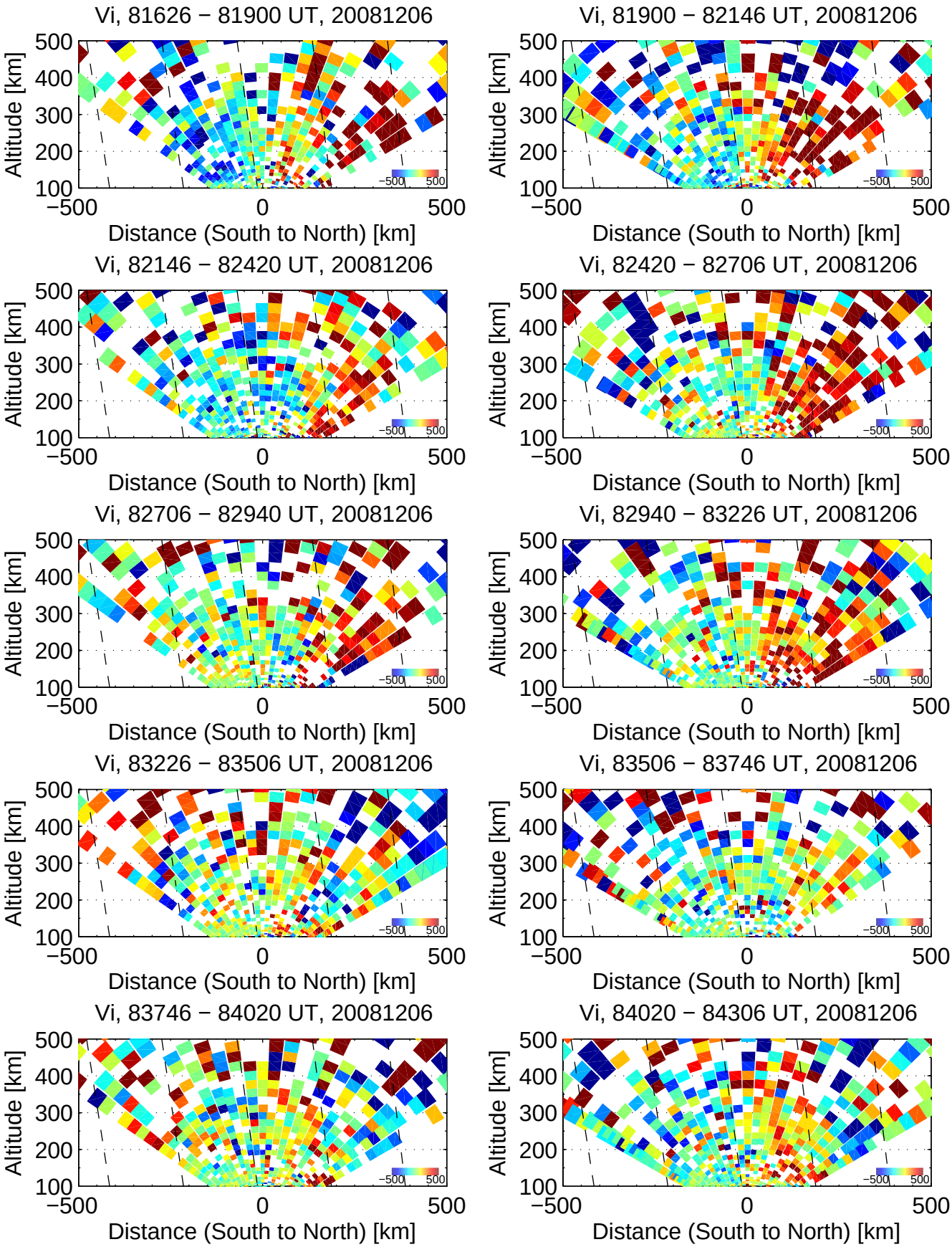
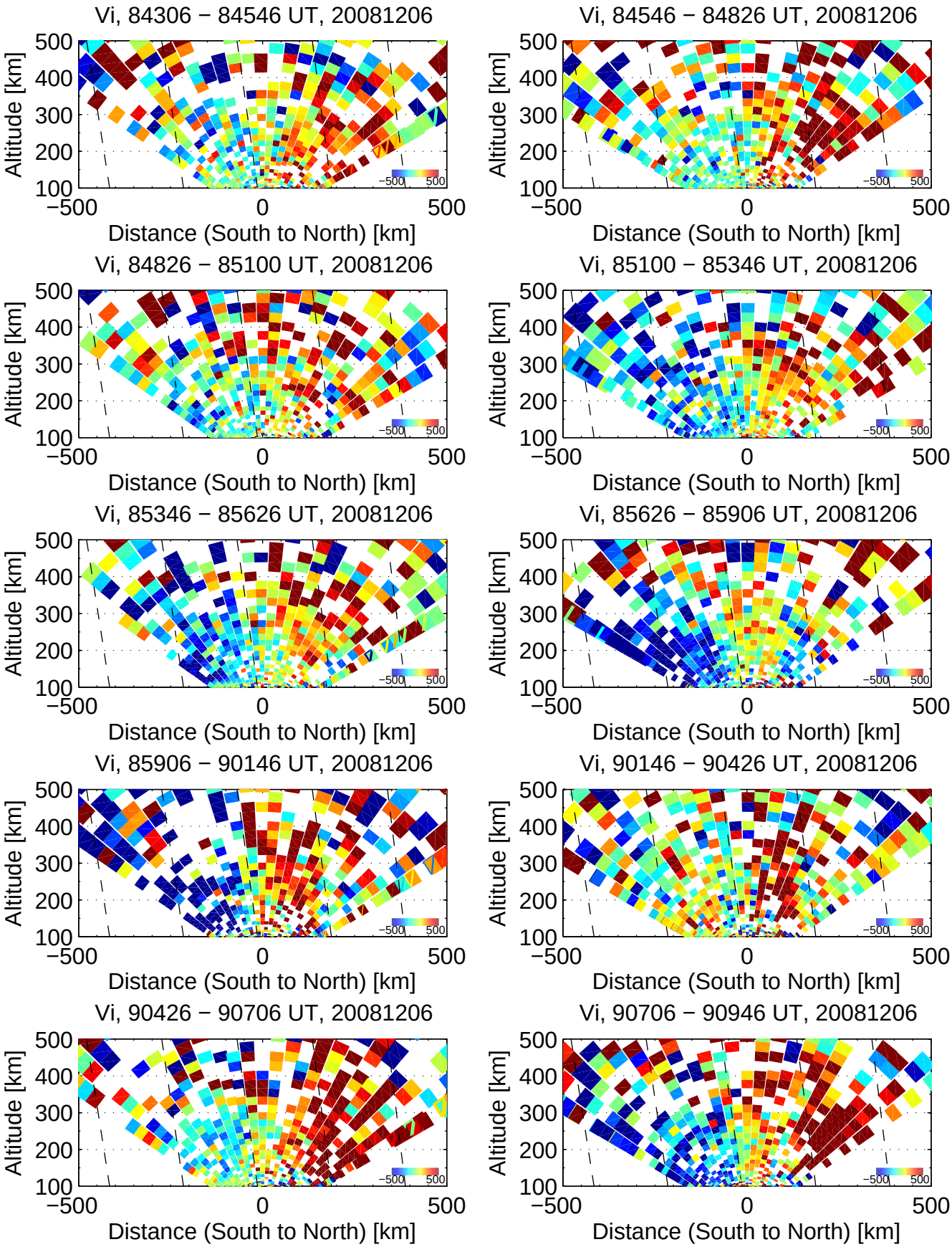
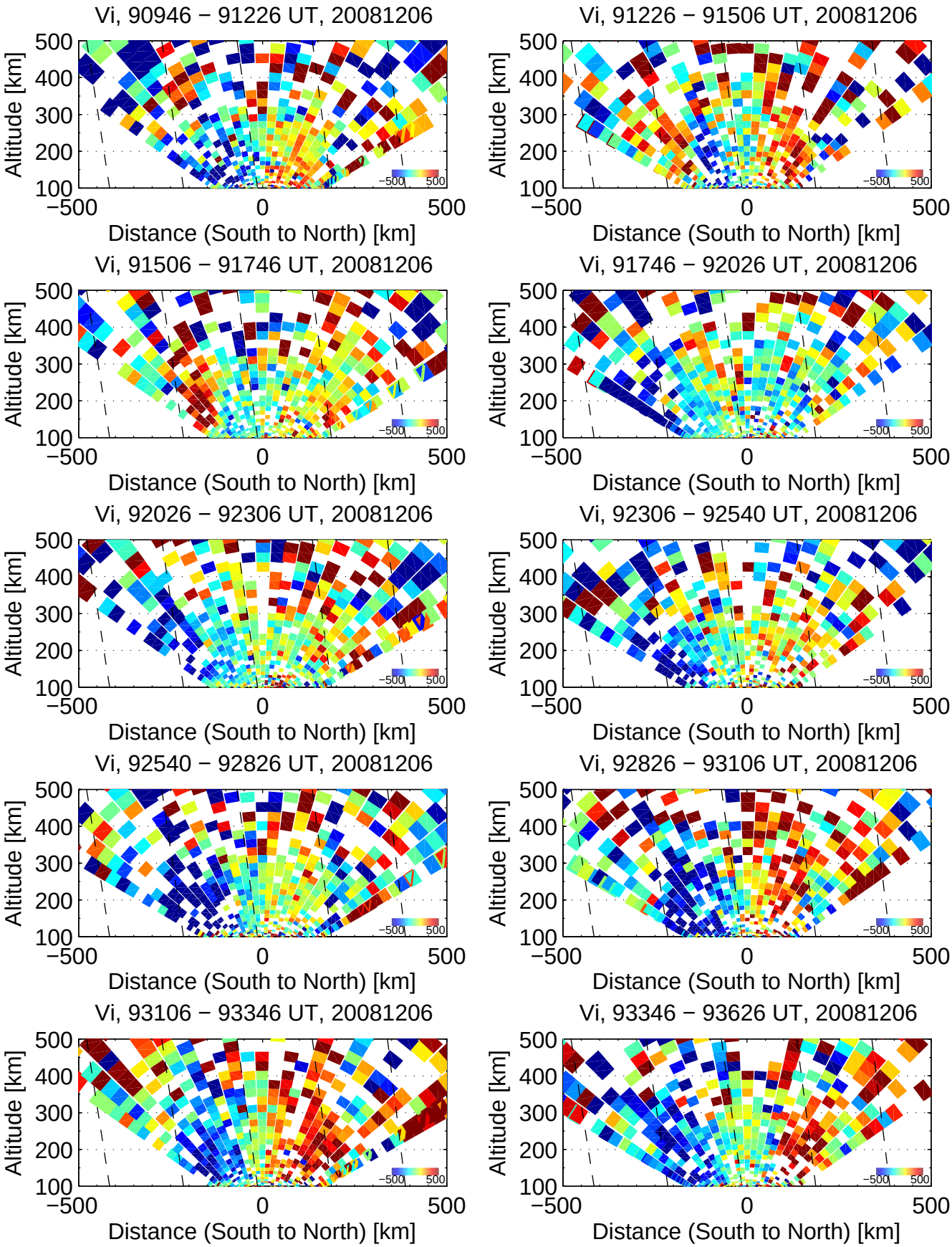

Vi, 70010 − 70017 UT, 20081206
Vi, 70017 − 70146 UT, 20081206
Vi, 70146 − 70420 UT, 20081206
Vi, 70420 − 70706 UT, 20081206
Vi, 70706 − 70946 UT, 20081206
Vi, 70946 − 71226 UT, 20081206
Vi, 71226 − 71506 UT, 20081206
Vi, 71506 − 71740 UT, 20081206
Vi, 71740 − 72026 UT, 20081206
Vi, 72026 − 72306 UT, 20081206
Altitude [km]
Distance (South to North) [km]
100
200
300
400
500
−500
0
500
−500
500

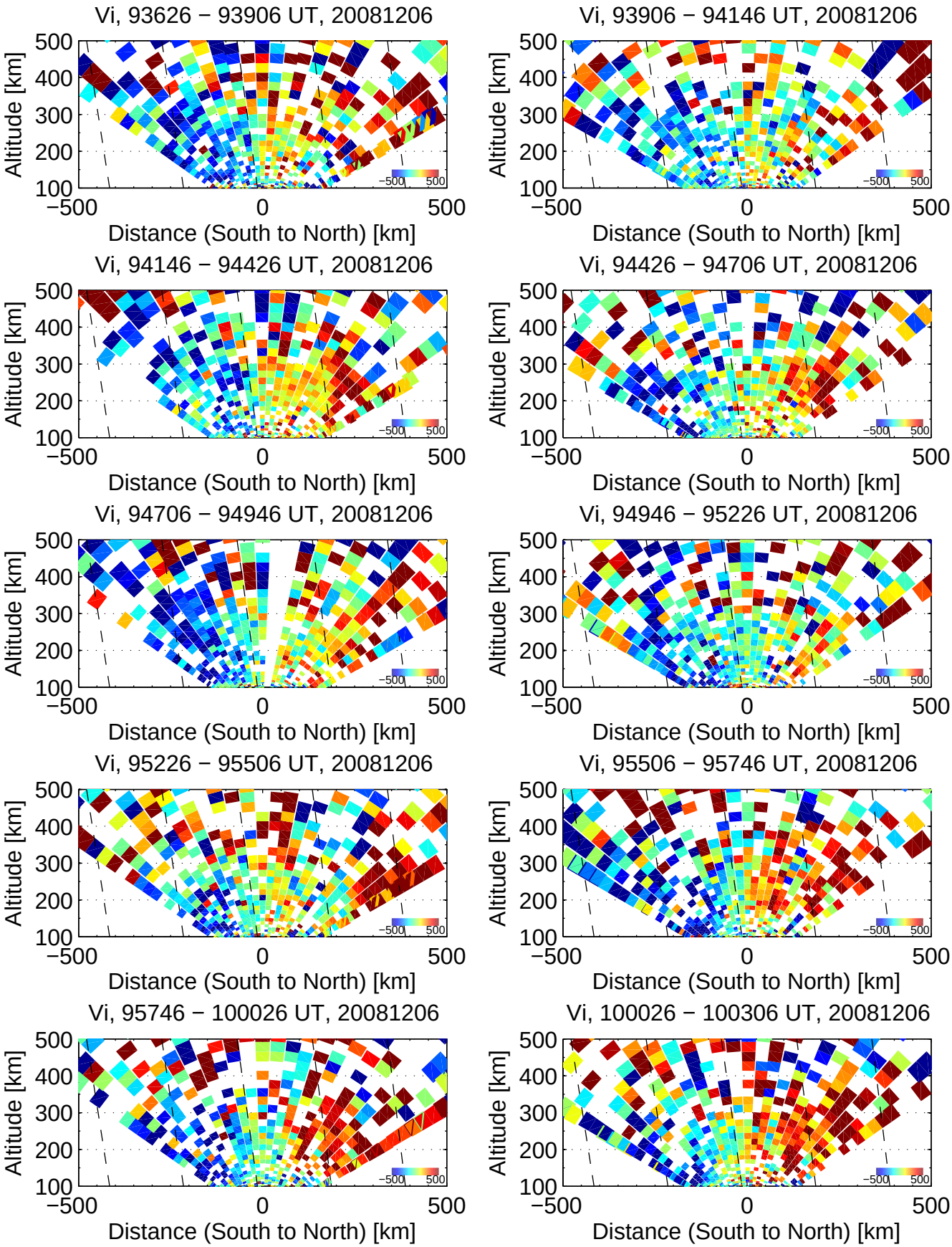

Vi, 72306 − 72546 UT, 20081206
Vi, 72546 − 72826 UT, 20081206
Vi, 72826 − 73106 UT, 20081206
Vi, 73106 − 73346 UT, 20081206
Vi, 73346 − 73626 UT, 20081206
Vi, 73626 − 73906 UT, 20081206
Vi, 73906 − 74140 UT, 20081206
Vi, 74140 − 74426 UT, 20081206
Vi, 74426 − 74700 UT, 20081206
Vi, 74700 − 74946 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
−500
500

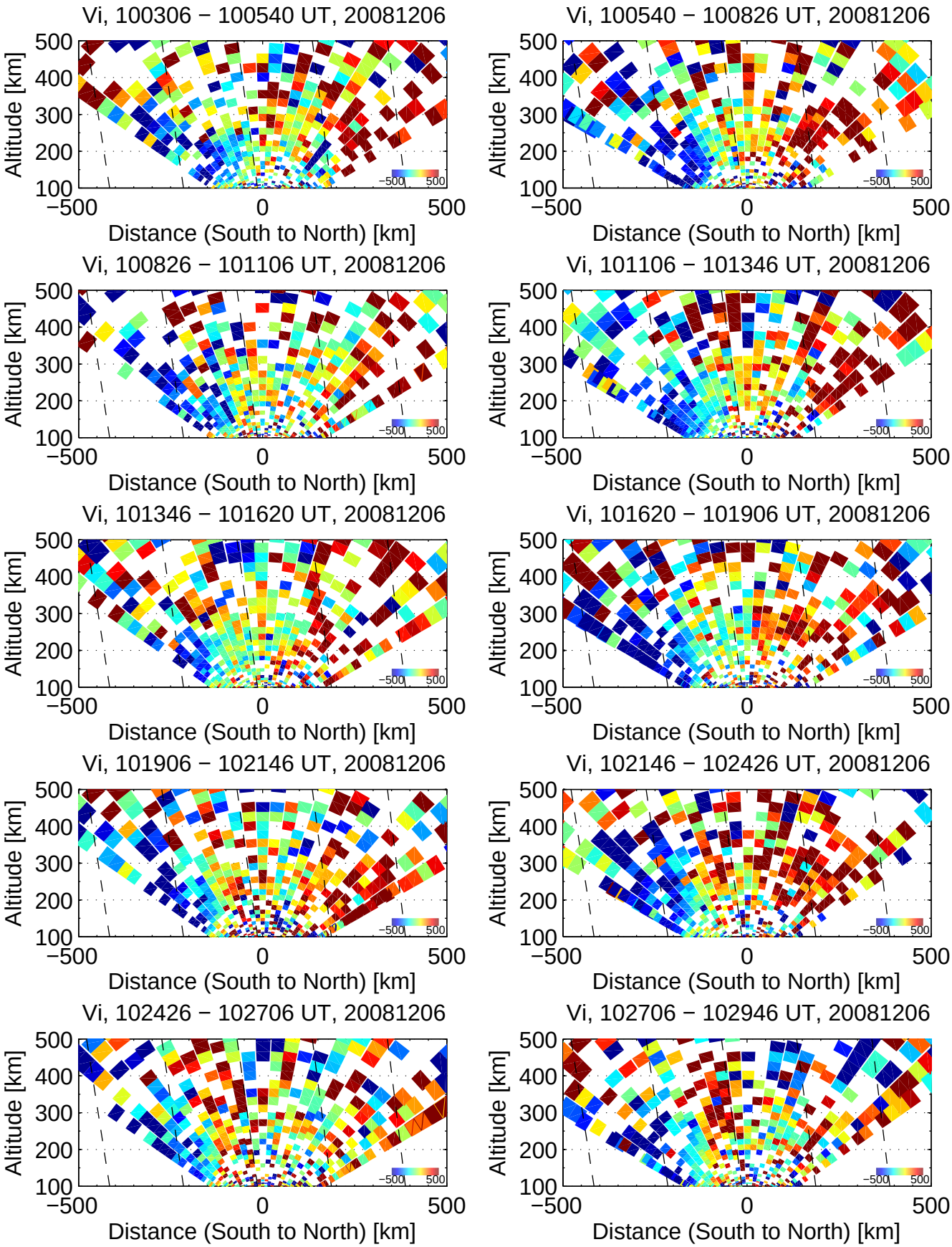

Vi, 74946 − 75226 UT, 20081206
Vi, 75226 − 75506 UT, 20081206
Vi, 75506 − 75746 UT, 20081206
Vi, 75746 − 80026 UT, 20081206
Vi, 80026 − 80306 UT, 20081206
Vi, 80306 − 80546 UT, 20081206
Vi, 80546 − 80820 UT, 20081206
Vi, 80820 − 81106 UT, 20081206
Vi, 81106 − 81340 UT, 20081206
Vi, 81340 − 81626 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
−500
500

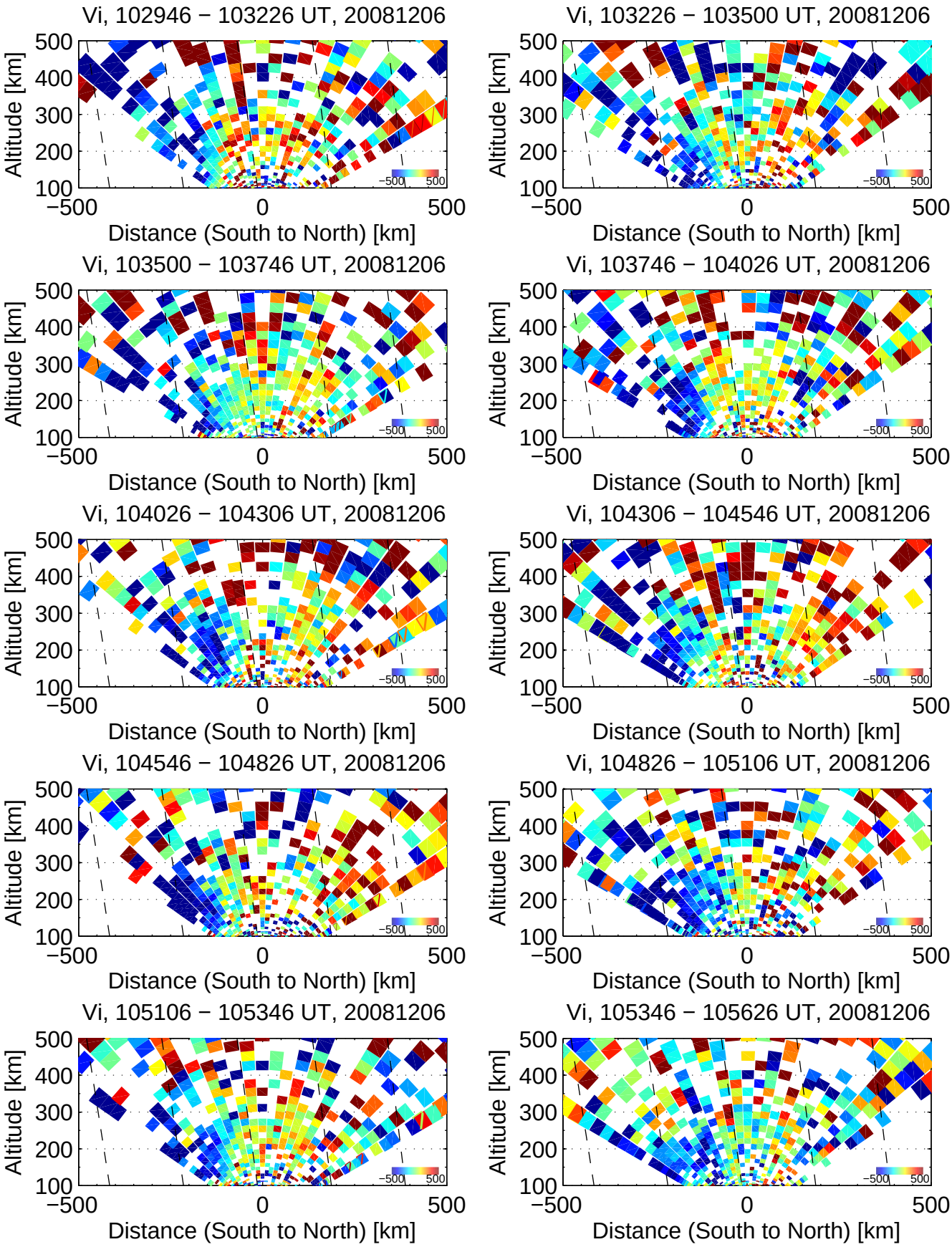

Vi, 81626 − 81900 UT, 20081206
Vi, 81900 − 82146 UT, 20081206
Vi, 82146 − 82420 UT, 20081206
Vi, 82420 − 82706 UT, 20081206
Vi, 82706 − 82940 UT, 20081206
Vi, 82940 − 83226 UT, 20081206
Vi, 83226 − 83506 UT, 20081206
Vi, 83506 − 83746 UT, 20081206
Vi, 83746 − 84020 UT, 20081206
Vi, 84020 − 84306 UT, 20081206
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500

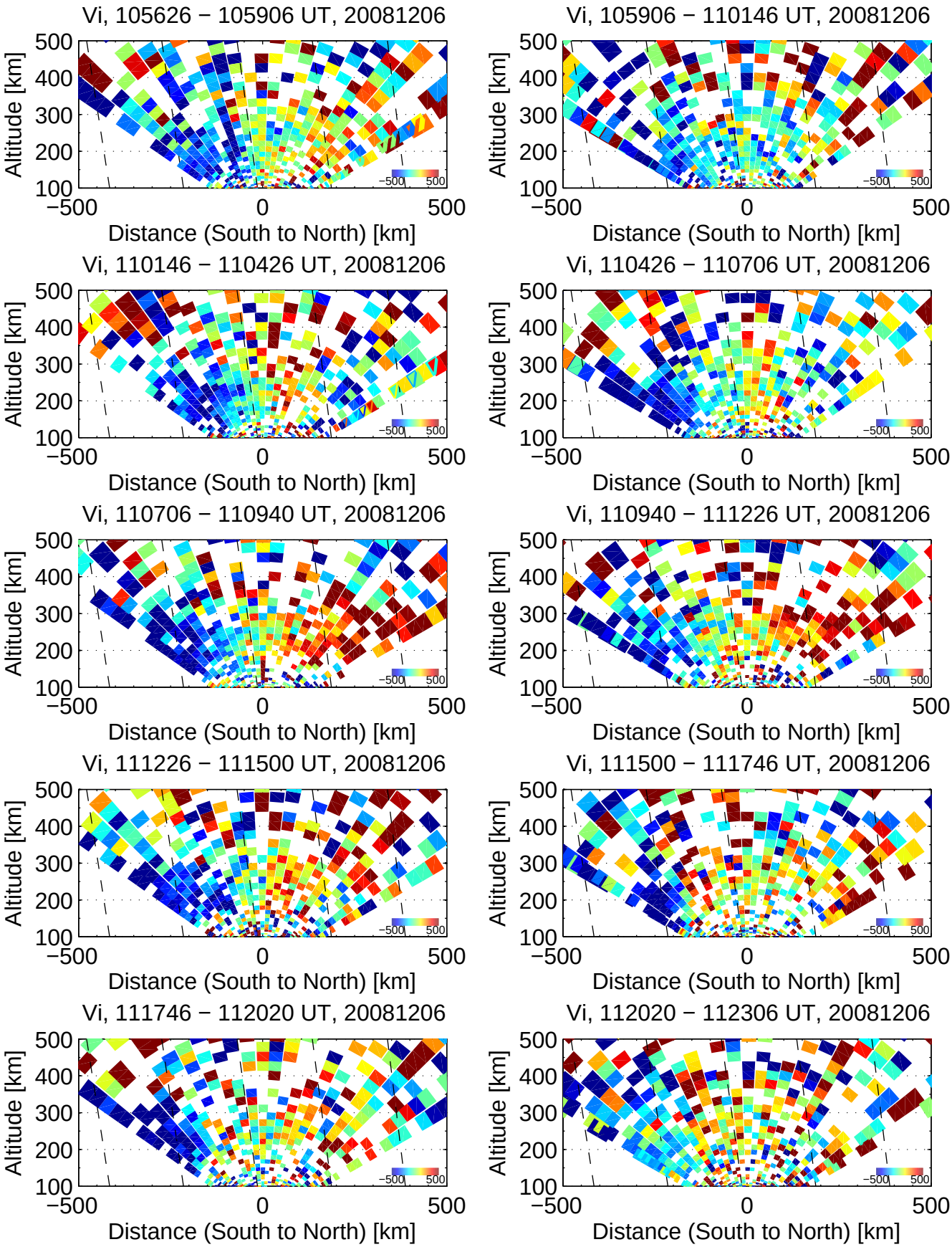

Vi, 84306 − 84546 UT, 20081206
Vi, 84546 − 84826 UT, 20081206
Vi, 84826 − 85100 UT, 20081206
Vi, 85100 − 85346 UT, 20081206
Vi, 85346 − 85626 UT, 20081206
Vi, 85626 − 85906 UT, 20081206
Vi, 85906 − 90146 UT, 20081206
Vi, 90146 − 90426 UT, 20081206
Vi, 90426 − 90706 UT, 20081206
Vi, 90706 − 90946 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500

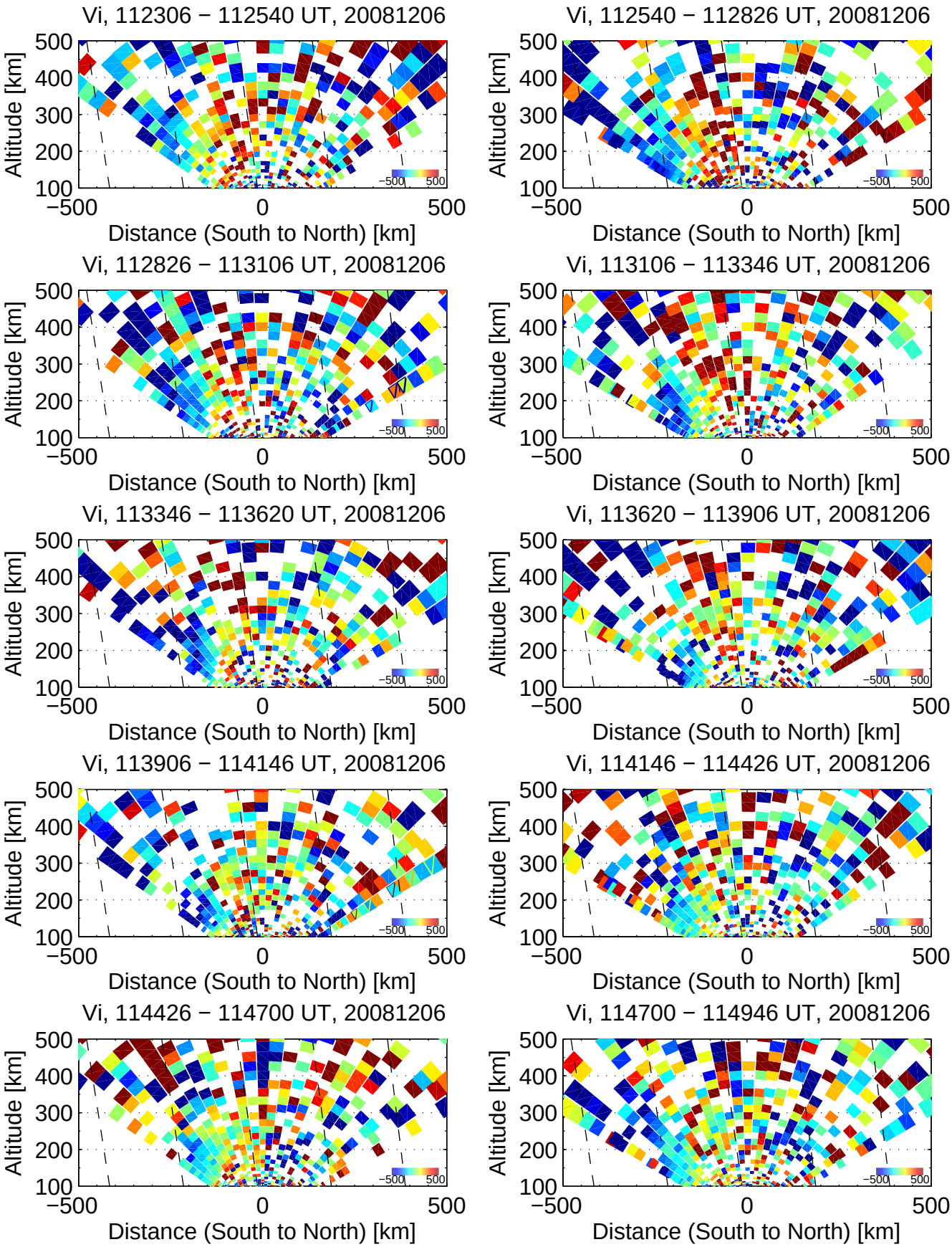

Vi, 90946 − 91226 UT, 20081206
Vi, 91226 − 91506 UT, 20081206
Vi, 91506 − 91746 UT, 20081206
Vi, 91746 − 92026 UT, 20081206
Vi, 92026 − 92306 UT, 20081206
Vi, 92306 − 92540 UT, 20081206
Vi, 92540 − 92826 UT, 20081206
Vi, 92826 − 93106 UT, 20081206
Vi, 93106 − 93346 UT, 20081206
Vi, 93346 − 93626 UT, 20081206
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500

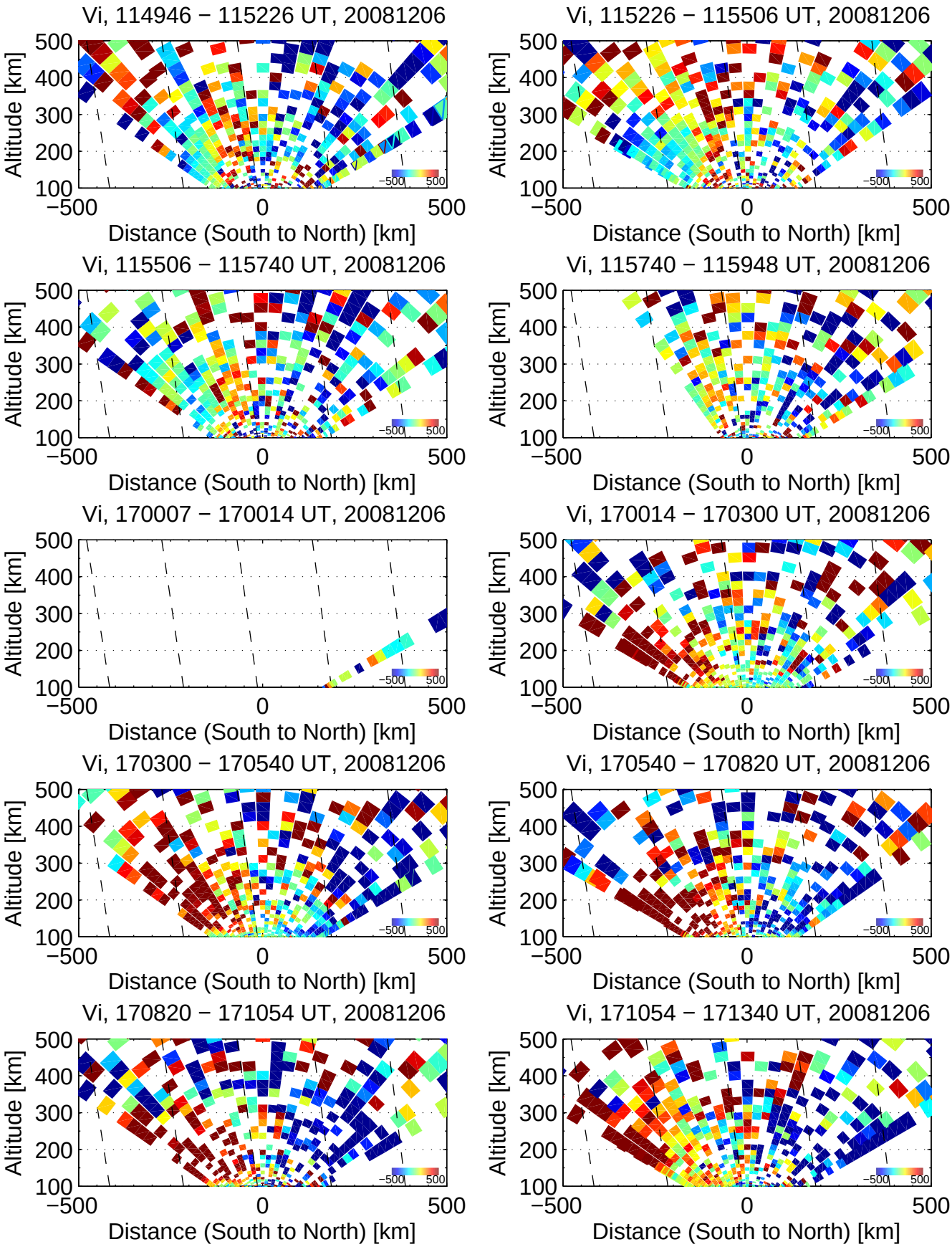

Vi, 93626 − 93906 UT, 20081206
Vi, 93906 − 94146 UT, 20081206
Vi, 94146 − 94426 UT, 20081206
Vi, 94426 − 94706 UT, 20081206
Vi, 94706 − 94946 UT, 20081206
Vi, 94946 − 95226 UT, 20081206
Vi, 95226 − 95506 UT, 20081206
Vi, 95506 − 95746 UT, 20081206
Vi, 95746 − 100026 UT, 20081206
Vi, 100026 − 100306 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
−500
500

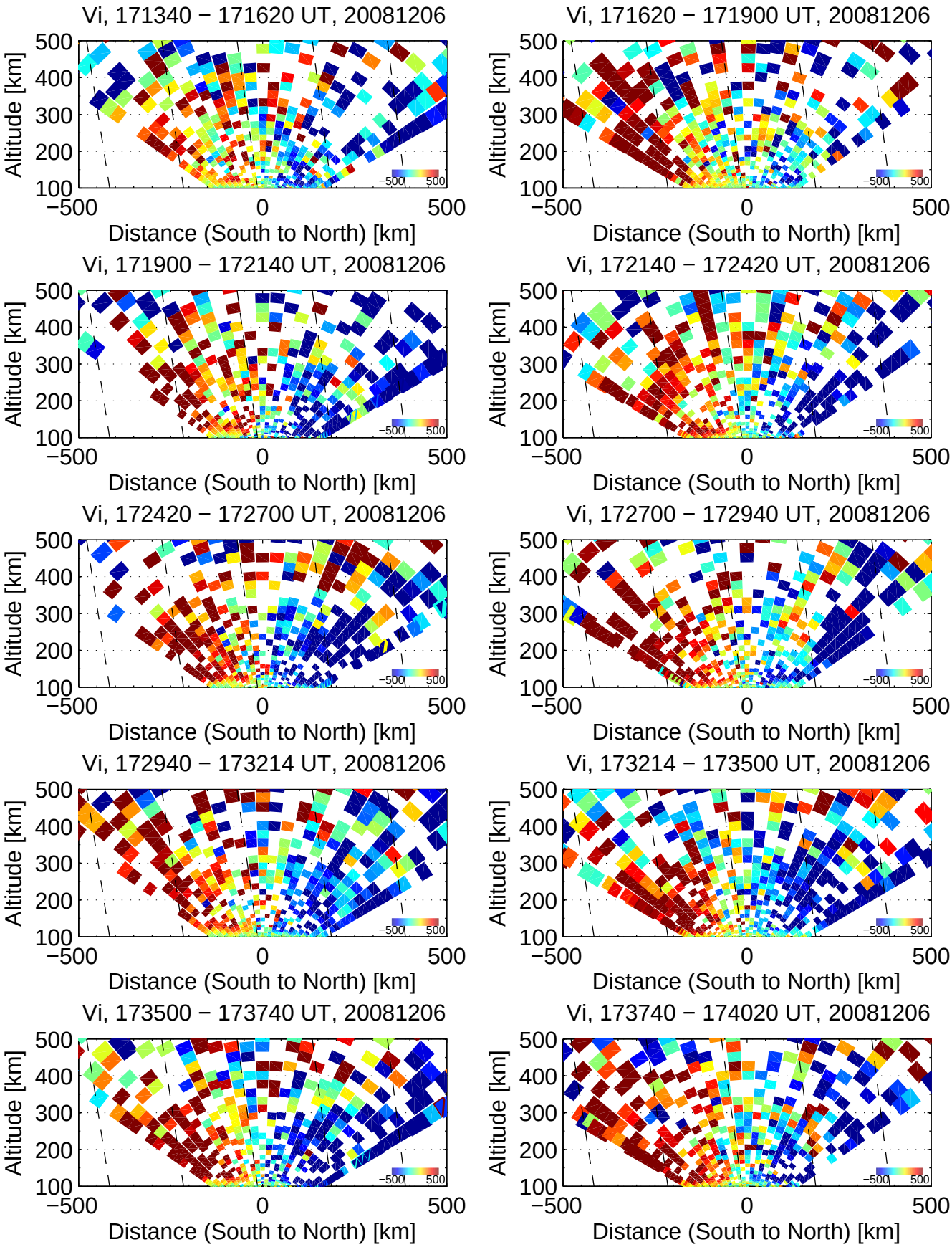

Vi, 100306 − 100540 UT, 20081206
Vi, 100540 − 100826 UT, 20081206
Vi, 100826 − 101106 UT, 20081206
Vi, 101106 − 101346 UT, 20081206
Vi, 101346 − 101620 UT, 20081206
Vi, 101620 − 101906 UT, 20081206
Vi, 101906 − 102146 UT, 20081206
Vi, 102146 − 102426 UT, 20081206
Vi, 102426 − 102706 UT, 20081206
Vi, 102706 − 102946 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500

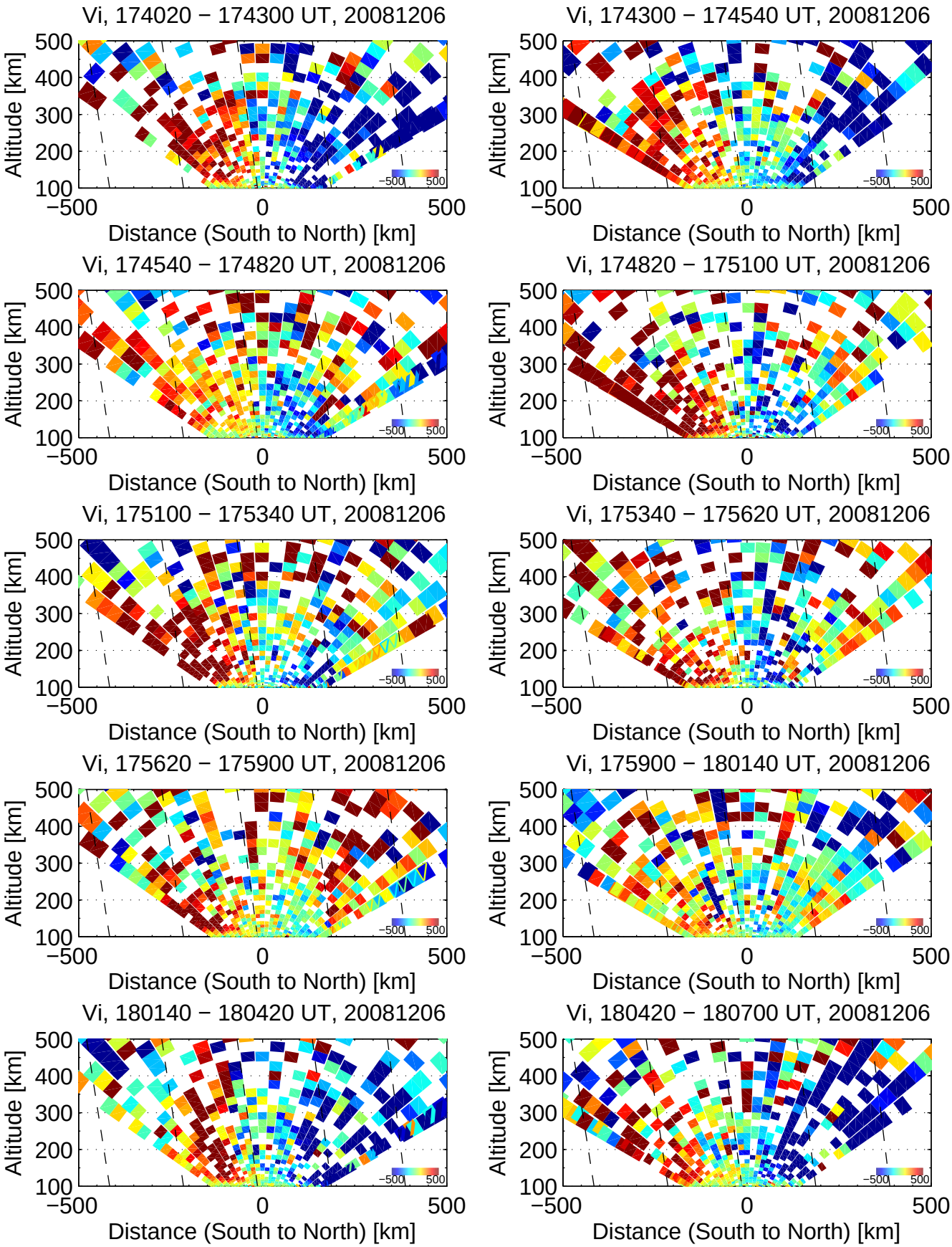

Vi, 102946 − 103226 UT, 20081206
Vi, 103226 − 103500 UT, 20081206
Vi, 103500 − 103746 UT, 20081206
Vi, 103746 − 104026 UT, 20081206
Vi, 104026 − 104306 UT, 20081206
Vi, 104306 − 104546 UT, 20081206
Vi, 104546 − 104826 UT, 20081206
Vi, 104826 − 105106 UT, 20081206
Vi, 105106 − 105346 UT, 20081206
Vi, 105346 − 105626 UT, 20081206
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500

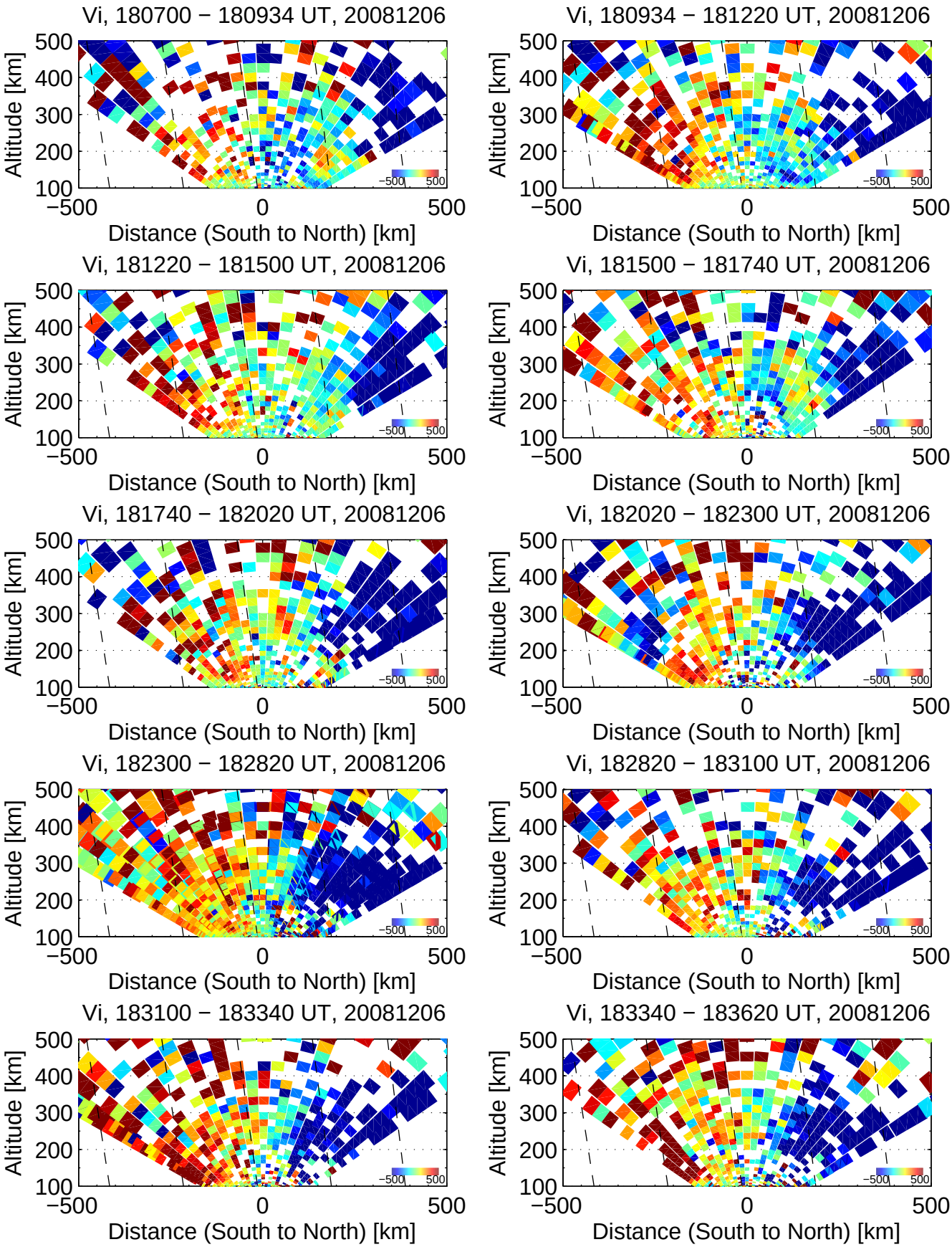

Vi, 105626 − 105906 UT, 20081206
Vi, 105906 − 110146 UT, 20081206
Vi, 110146 − 110426 UT, 20081206
Vi, 110426 − 110706 UT, 20081206
Vi, 110706 − 110940 UT, 20081206
Vi, 110940 − 111226 UT, 20081206
Vi, 111226 − 111500 UT, 20081206
Vi, 111500 − 111746 UT, 20081206
Vi, 111746 − 112020 UT, 20081206
Vi, 112020 − 112306 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500

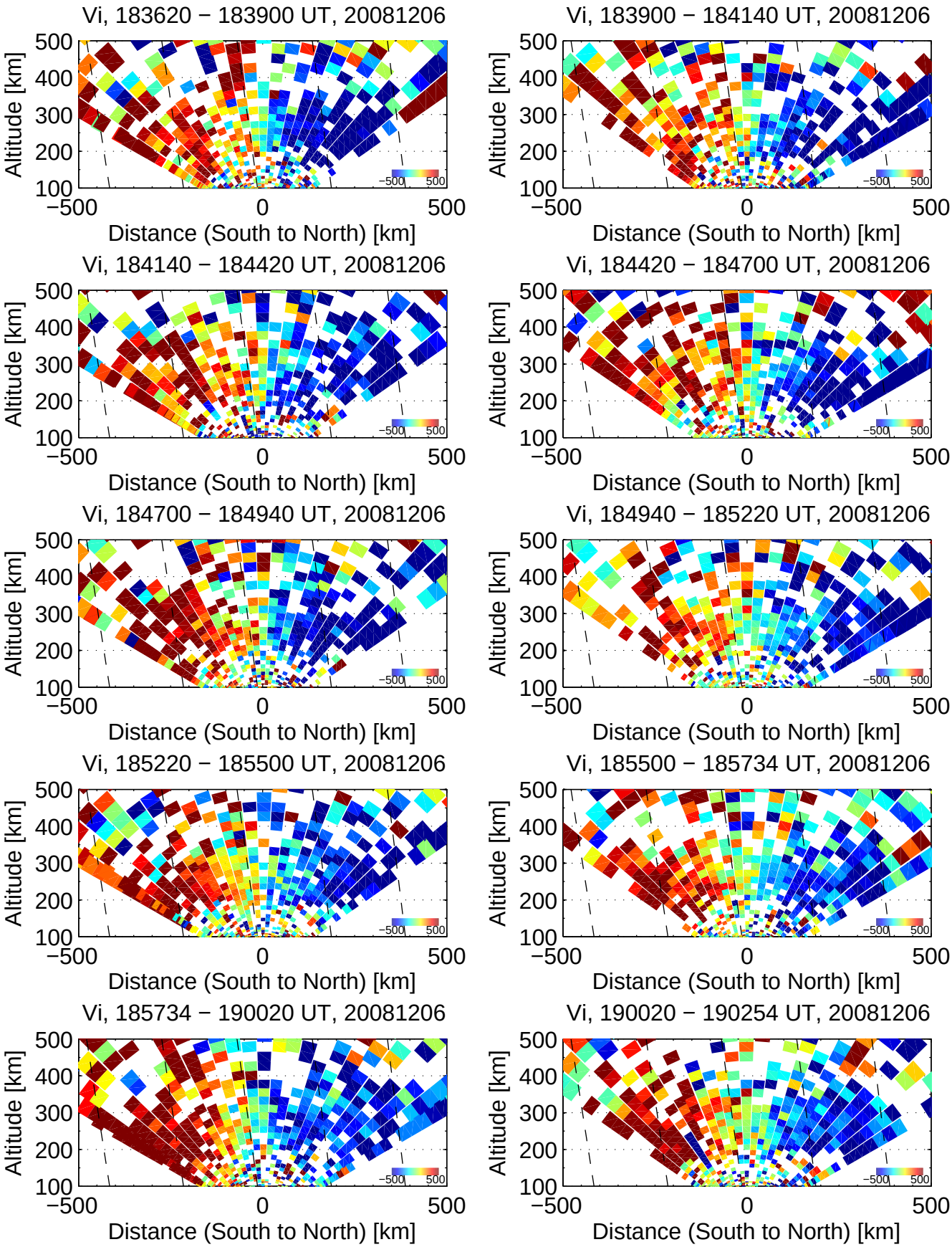

Vi, 112306 − 112540 UT, 20081206
Vi, 112540 − 112826 UT, 20081206
Vi, 112826 − 113106 UT, 20081206
Vi, 113106 − 113346 UT, 20081206
Vi, 113346 − 113620 UT, 20081206
Vi, 113620 − 113906 UT, 20081206
Vi, 113906 − 114146 UT, 20081206
Vi, 114146 − 114426 UT, 20081206
Vi, 114426 − 114700 UT, 20081206
Vi, 114700 − 114946 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
N

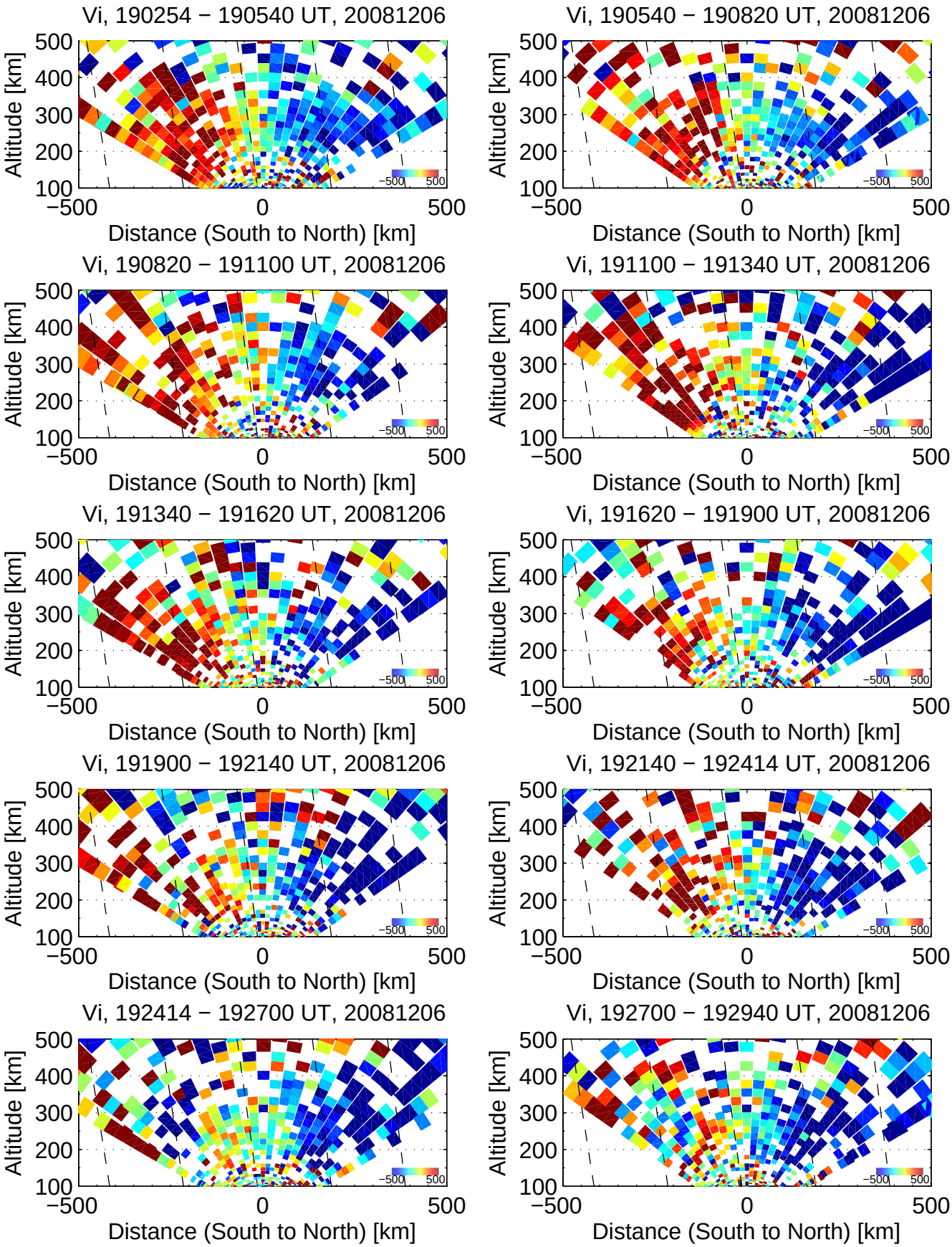

Vi, 114946 − 115226 UT, 20081206
Vi, 115226 − 115506 UT, 20081206
Vi, 115506 − 115740 UT, 20081206
Vi, 115740 − 115948 UT, 20081206
Vi, 170007 − 170014 UT, 20081206
Vi, 170014 − 170300 UT, 20081206
Vi, 170300 − 170540 UT, 20081206
Vi, 170540 − 170820 UT, 20081206
Vi, 170820 − 171054 UT, 20081206
Vi, 171054 − 171340 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500

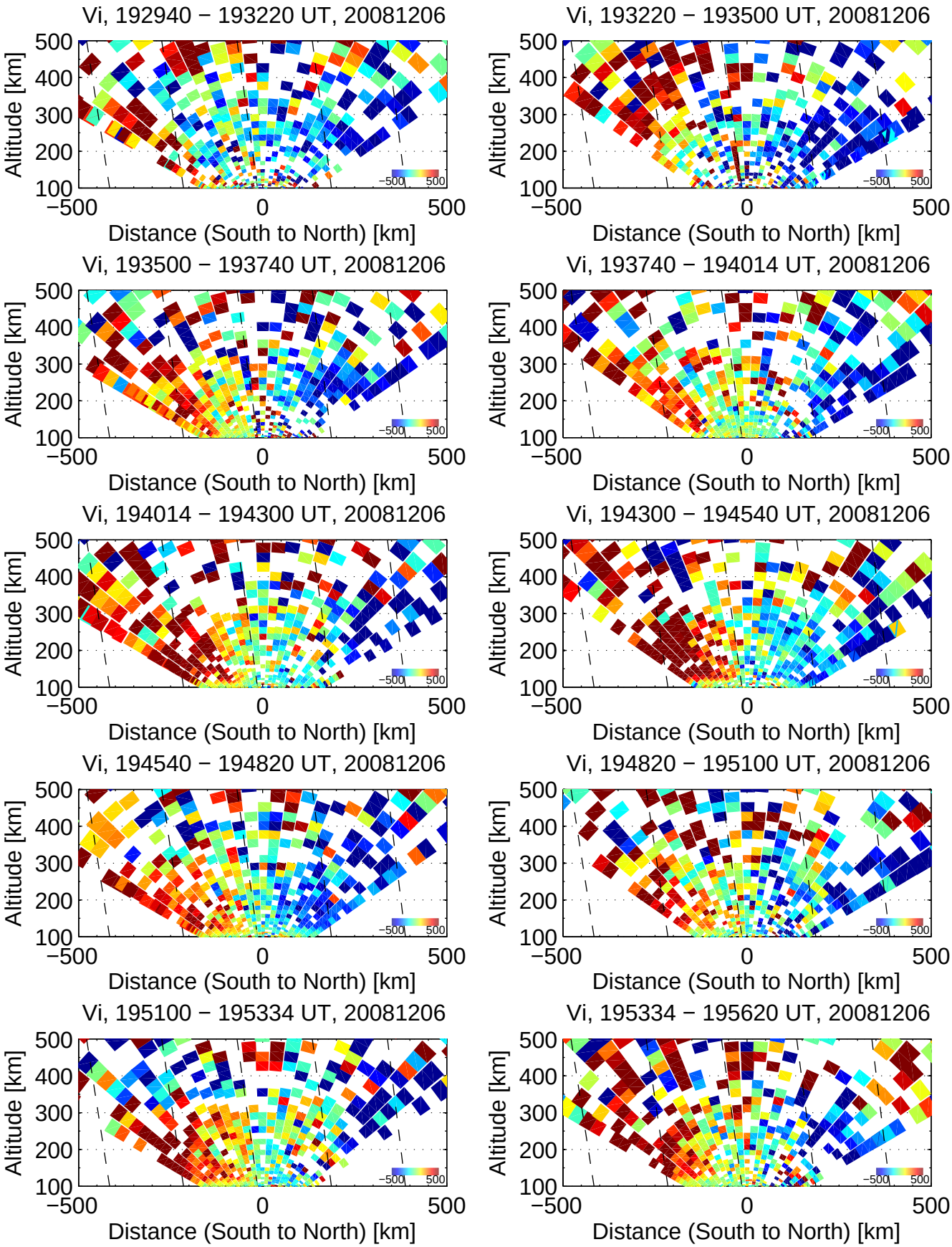

Vi, 171340 − 171620 UT, 20081206
Vi, 171620 − 171900 UT, 20081206
Vi, 171900 − 172140 UT, 20081206
Vi, 172140 − 172420 UT, 20081206
Vi, 172420 − 172700 UT, 20081206
Vi, 172700 − 172940 UT, 20081206
Vi, 172940 − 173214 UT, 20081206
Vi, 173214 − 173500 UT, 20081206
Vi, 173500 − 173740 UT, 20081206
Vi, 173740 − 174020 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500

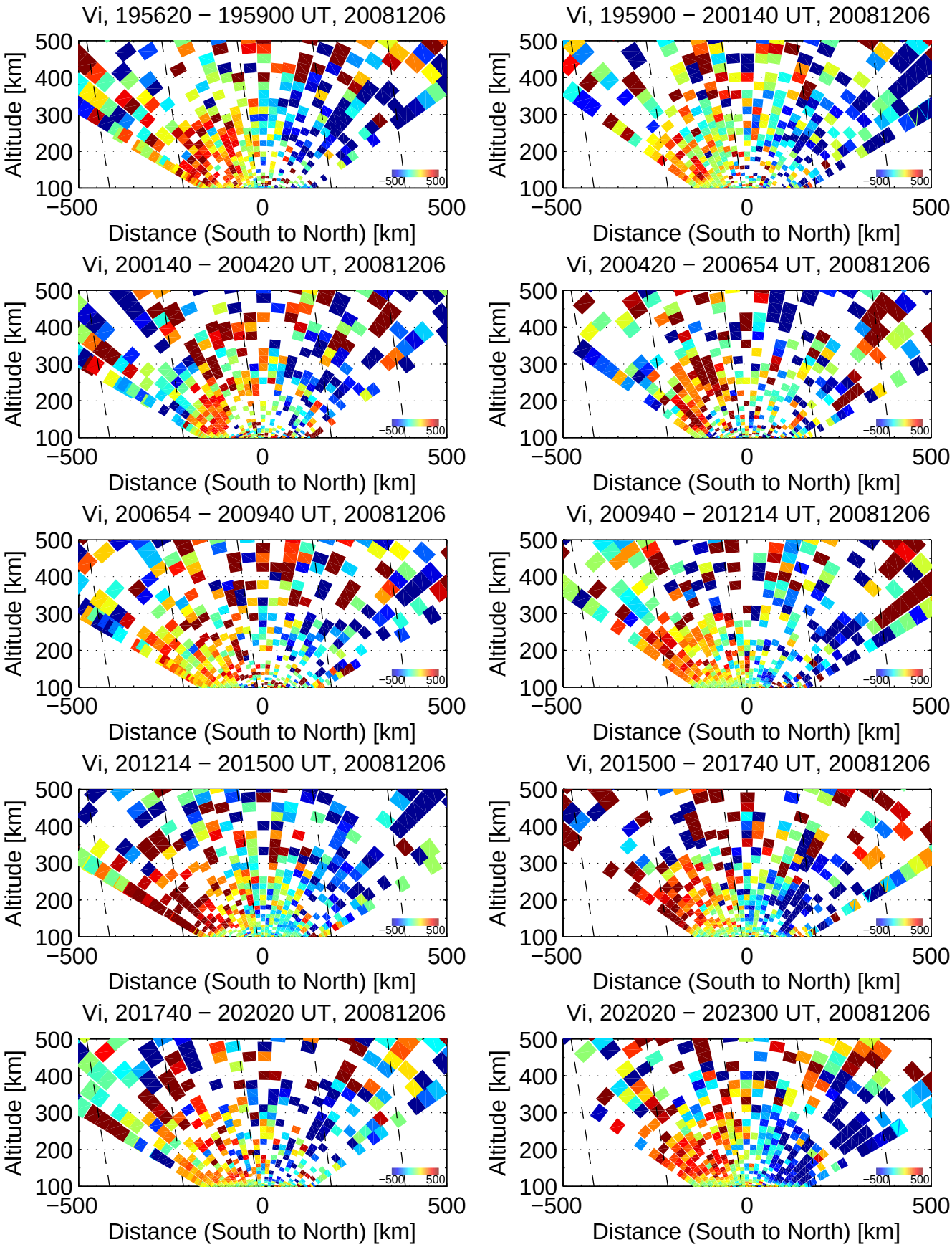

Vi, 174020 − 174300 UT, 20081206
Vi, 174300 − 174540 UT, 20081206
Vi, 174540 − 174820 UT, 20081206
Vi, 174820 − 175100 UT, 20081206
Vi, 175100 − 175340 UT, 20081206
Vi, 175340 − 175620 UT, 20081206
Vi, 175620 − 175900 UT, 20081206
Vi, 175900 − 180140 UT, 20081206
Vi, 180140 − 180420 UT, 20081206
Vi, 180420 − 180700 UT, 20081206
Altitude [km]
Distance (South to North) [km]
100
200
300
400
500
−500
0
500

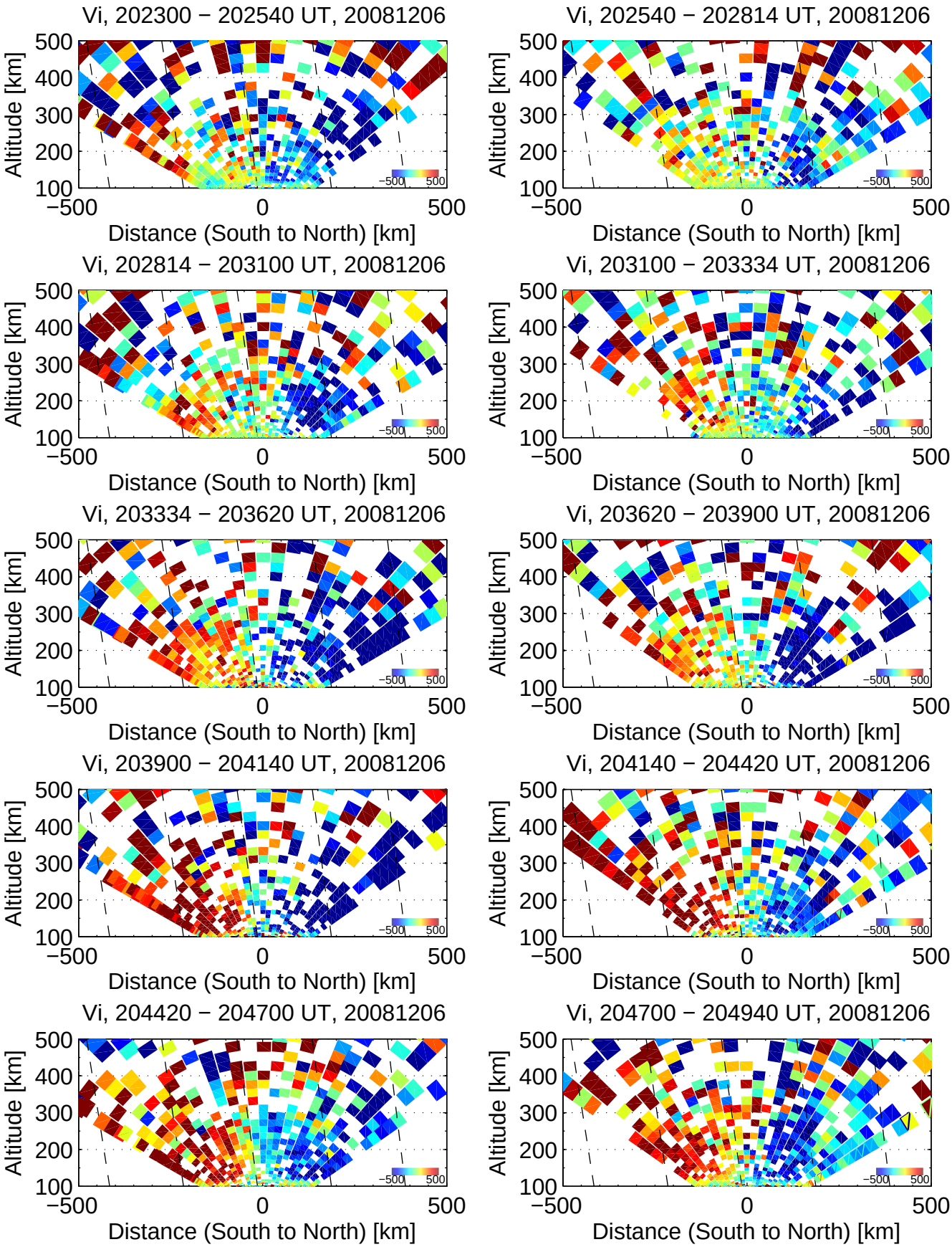

Vi, 180700 − 180934 UT, 20081206
Vi, 180934 − 181220 UT, 20081206
Vi, 181220 − 181500 UT, 20081206
Vi, 181500 − 181740 UT, 20081206
Vi, 181740 − 182020 UT, 20081206
Vi, 182020 − 182300 UT, 20081206
Vi, 182300 − 182820 UT, 20081206
Vi, 182820 − 183100 UT, 20081206
Vi, 183100 − 183340 UT, 20081206
Vi, 183340 − 183620 UT, 20081206
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]

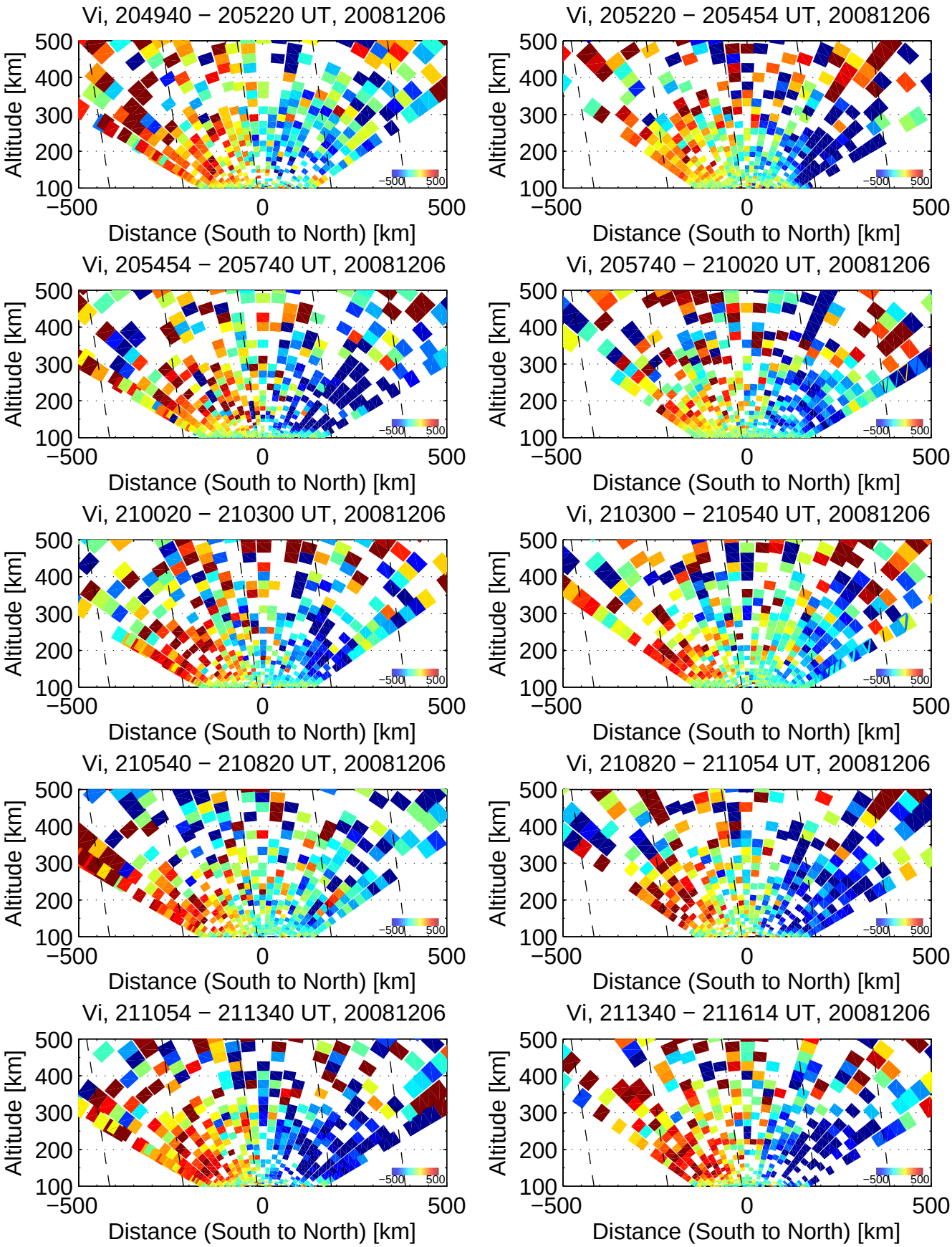

Vi, 183620 − 183900 UT, 20081206
Vi, 183900 − 184140 UT, 20081206
Vi, 184140 − 184420 UT, 20081206
Vi, 184420 − 184700 UT, 20081206
Vi, 184700 − 184940 UT, 20081206
Vi, 184940 − 185220 UT, 20081206
Vi, 185220 − 185500 UT, 20081206
Vi, 185500 − 185734 UT, 20081206
Vi, 185734 − 190020 UT, 20081206
Vi, 190020 − 190254 UT, 20081206
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500

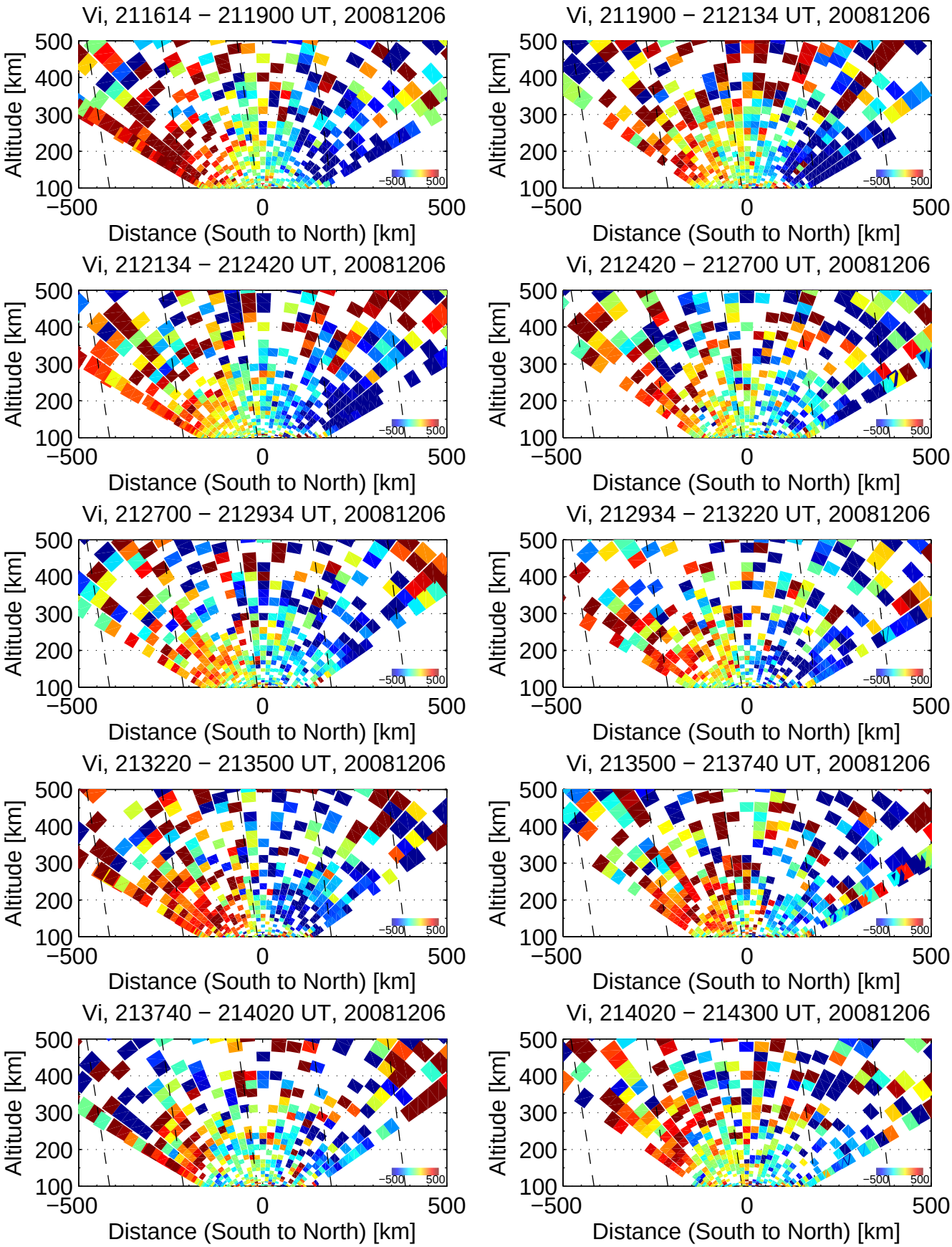

Vi, 190254 − 190540 UT, 20081206
Vi, 190540 − 190820 UT, 20081206
Vi, 190820 − 191100 UT, 20081206
Vi, 191100 − 191340 UT, 20081206
Vi, 191340 − 191620 UT, 20081206
Vi, 191620 − 191900 UT, 20081206
Vi, 191900 − 192140 UT, 20081206
Vi, 192140 − 192414 UT, 20081206
Vi, 192414 − 192700 UT, 20081206
Vi, 192700 − 192940 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
−500
500

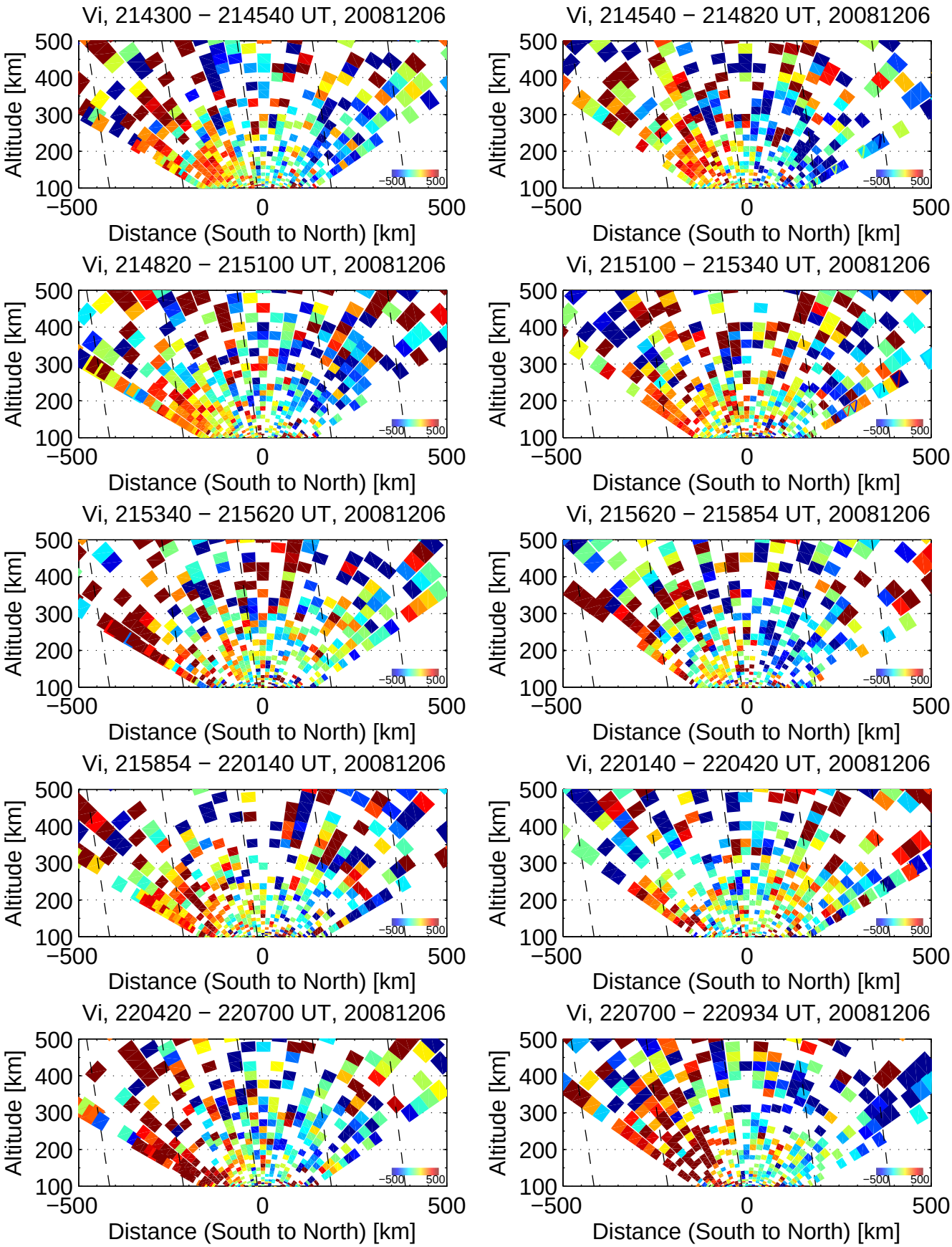

Vi, 192940 − 193220 UT, 20081206
Vi, 193220 − 193500 UT, 20081206
Vi, 193500 − 193740 UT, 20081206
Vi, 193740 − 194014 UT, 20081206
Vi, 194014 − 194300 UT, 20081206
Vi, 194300 − 194540 UT, 20081206
Vi, 194540 − 194820 UT, 20081206
Vi, 194820 − 195100 UT, 20081206
Vi, 195100 − 195334 UT, 20081206
Vi, 195334 − 195620 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
−500
500

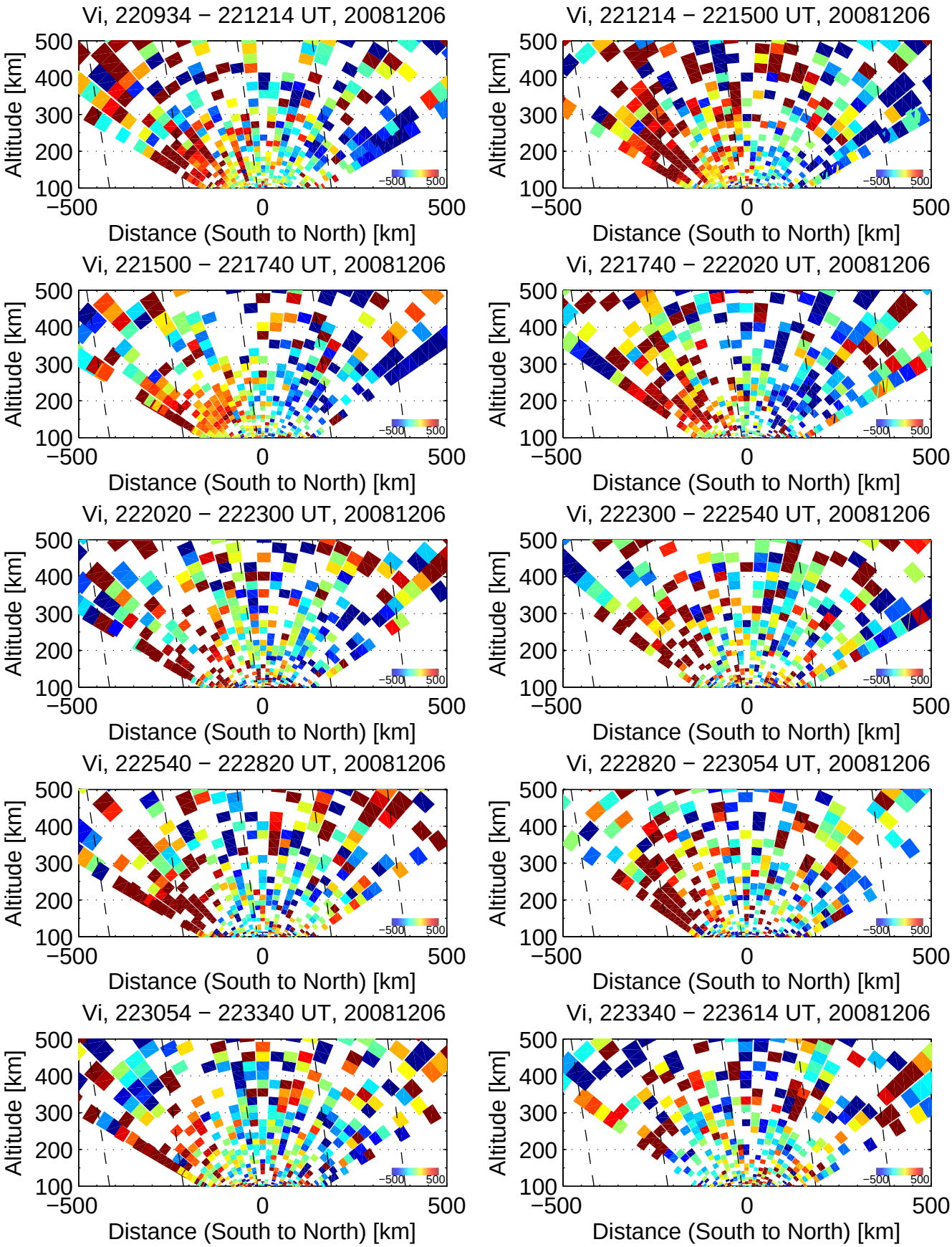

Vi, 195620 − 195900 UT, 20081206
Vi, 195900 − 200140 UT, 20081206
Vi, 200140 − 200420 UT, 20081206
Vi, 200420 − 200654 UT, 20081206
Vi, 200654 − 200940 UT, 20081206
Vi, 200940 − 201214 UT, 20081206
Vi, 201214 − 201500 UT, 20081206
Vi, 201500 − 201740 UT, 20081206
Vi, 201740 − 202020 UT, 20081206
Vi, 202020 − 202300 UT, 20081206
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500

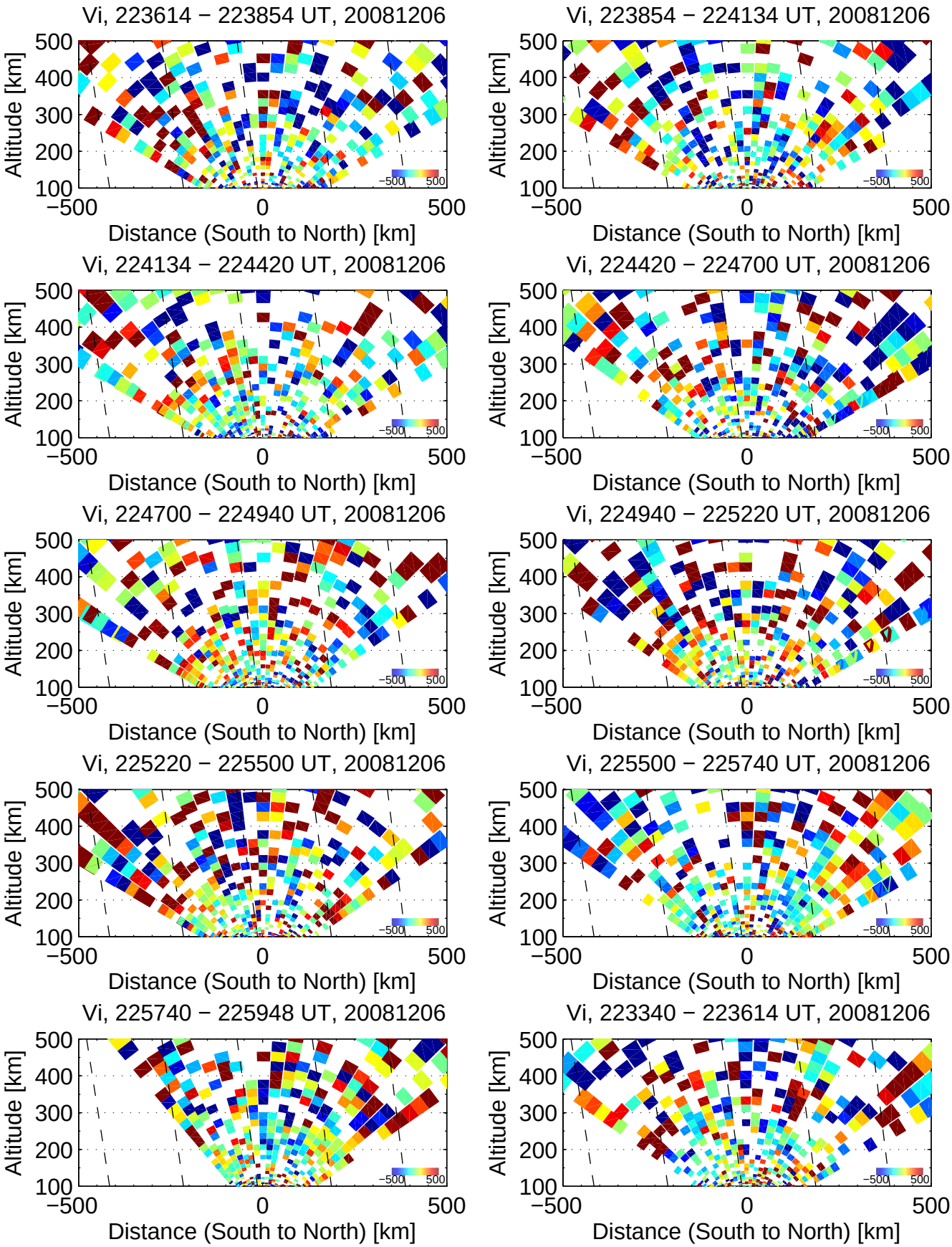

Vi, 202300 − 202540 UT, 20081206
Vi, 202540 − 202814 UT, 20081206
Vi, 202814 − 203100 UT, 20081206
Vi, 203100 − 203334 UT, 20081206
Vi, 203334 − 203620 UT, 20081206
Vi, 203620 − 203900 UT, 20081206
Vi, 203900 − 204140 UT, 20081206
Vi, 204140 − 204420 UT, 20081206
Vi, 204420 − 204700 UT, 20081206
Vi, 204700 − 204940 UT, 20081206
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500


Vi, 204940 − 205220 UT, 20081206
Vi, 205220 − 205454 UT, 20081206
Vi, 205454 − 205740 UT, 20081206
Vi, 205740 − 210020 UT, 20081206
Vi, 210020 − 210300 UT, 20081206
Vi, 210300 − 210540 UT, 20081206
Vi, 210540 − 210820 UT, 20081206
Vi, 210820 − 211054 UT, 20081206
Vi, 211054 − 211340 UT, 20081206
Vi, 211340 − 211614 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
−500
500


Vi, 211614 − 211900 UT, 20081206
Vi, 211900 − 212134 UT, 20081206
Vi, 212134 − 212420 UT, 20081206
Vi, 212420 − 212700 UT, 20081206
Vi, 212700 − 212934 UT, 20081206
Vi, 212934 − 213220 UT, 20081206
Vi, 213220 − 213500 UT, 20081206
Vi, 213500 − 213740 UT, 20081206
Vi, 213740 − 214020 UT, 20081206
Vi, 214020 − 214300 UT, 20081206
Altitude [km]
100
200
300
400
500
Distance (South to North) [km]
−500
0
500
−500
500


Vi, 214300 − 214540 UT, 20081206
Vi, 214540 − 214820 UT, 20081206
Vi, 214820 − 215100 UT, 20081206
Vi, 215100 − 215340 UT, 20081206
Vi, 215340 − 215620 UT, 20081206
Vi, 215620 − 215854 UT, 20081206
Vi, 215854 − 220140 UT, 20081206
Vi, 220140 − 220420 UT, 20081206
Vi, 220420 − 220700 UT, 20081206
Vi, 220700 − 220934 UT, 20081206
Altitude [km]
500
400
300
200
100
−500
0
500
Distance (South to North) [km]
−500
500


Vi, 220934 − 221214 UT, 20081206
Vi, 221214 − 221500 UT, 20081206
Vi, 221500 − 221740 UT, 20081206
Vi, 221740 − 222020 UT, 20081206
Vi, 222020 − 222300 UT, 20081206
Vi, 222300 − 222540 UT, 20081206
Vi, 222540 − 222820 UT, 20081206
Vi, 222820 − 223054 UT, 20081206
Vi, 223054 − 223340 UT, 20081206
Vi, 223340 − 223614 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500
−500
500


Vi, 223614 − 223854 UT, 20081206
Vi, 223854 − 224134 UT, 20081206
Vi, 224134 − 224420 UT, 20081206
Vi, 224420 − 224700 UT, 20081206
Vi, 224700 − 224940 UT, 20081206
Vi, 224940 − 225220 UT, 20081206
Vi, 225220 − 225500 UT, 20081206
Vi, 225500 − 225740 UT, 20081206
Vi, 225740 − 225948 UT, 20081206
Vi, 223340 − 223614 UT, 20081206
Altitude [km]
Distance (South to North) [km]
500
400
300
200
100
−500
0
500