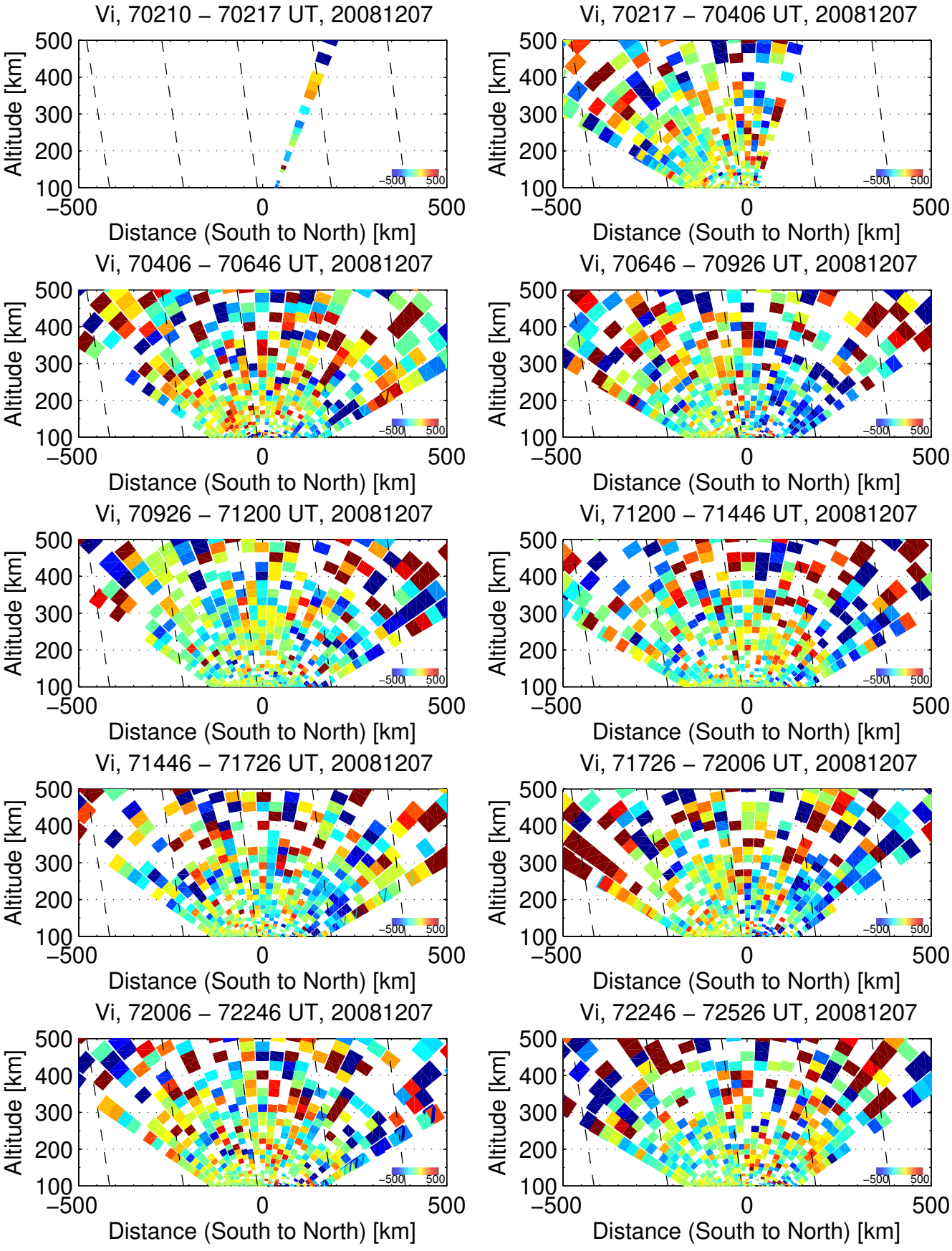
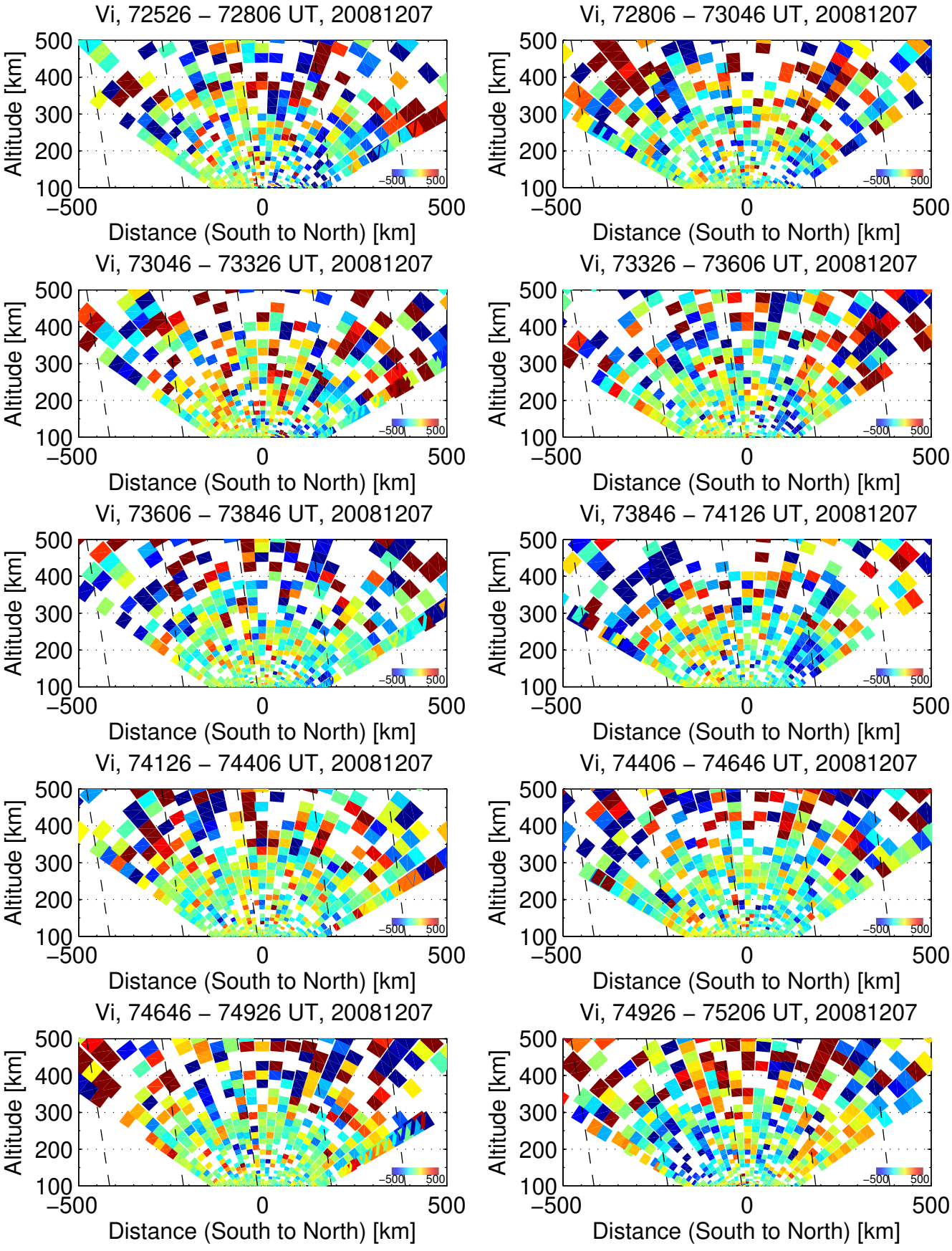
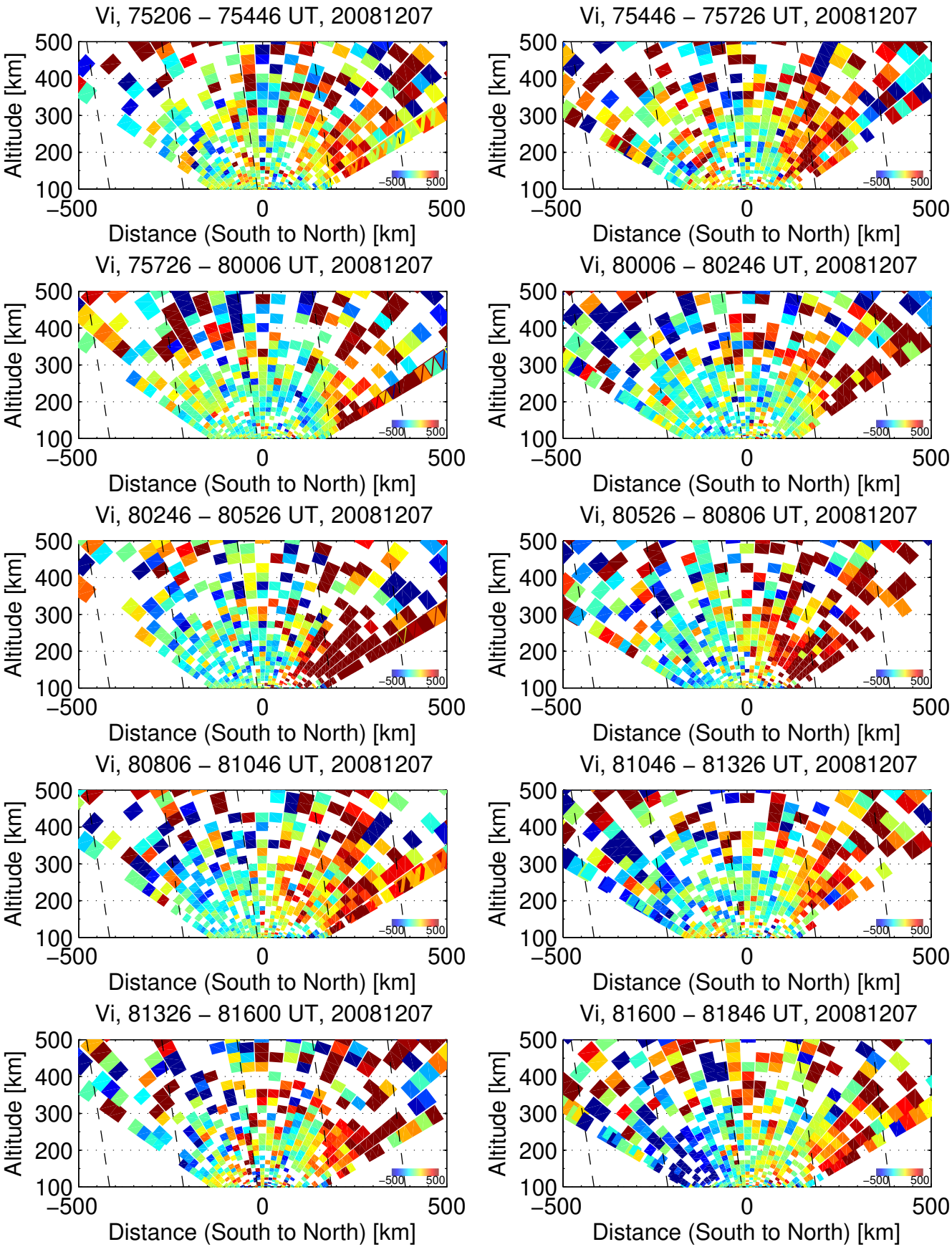
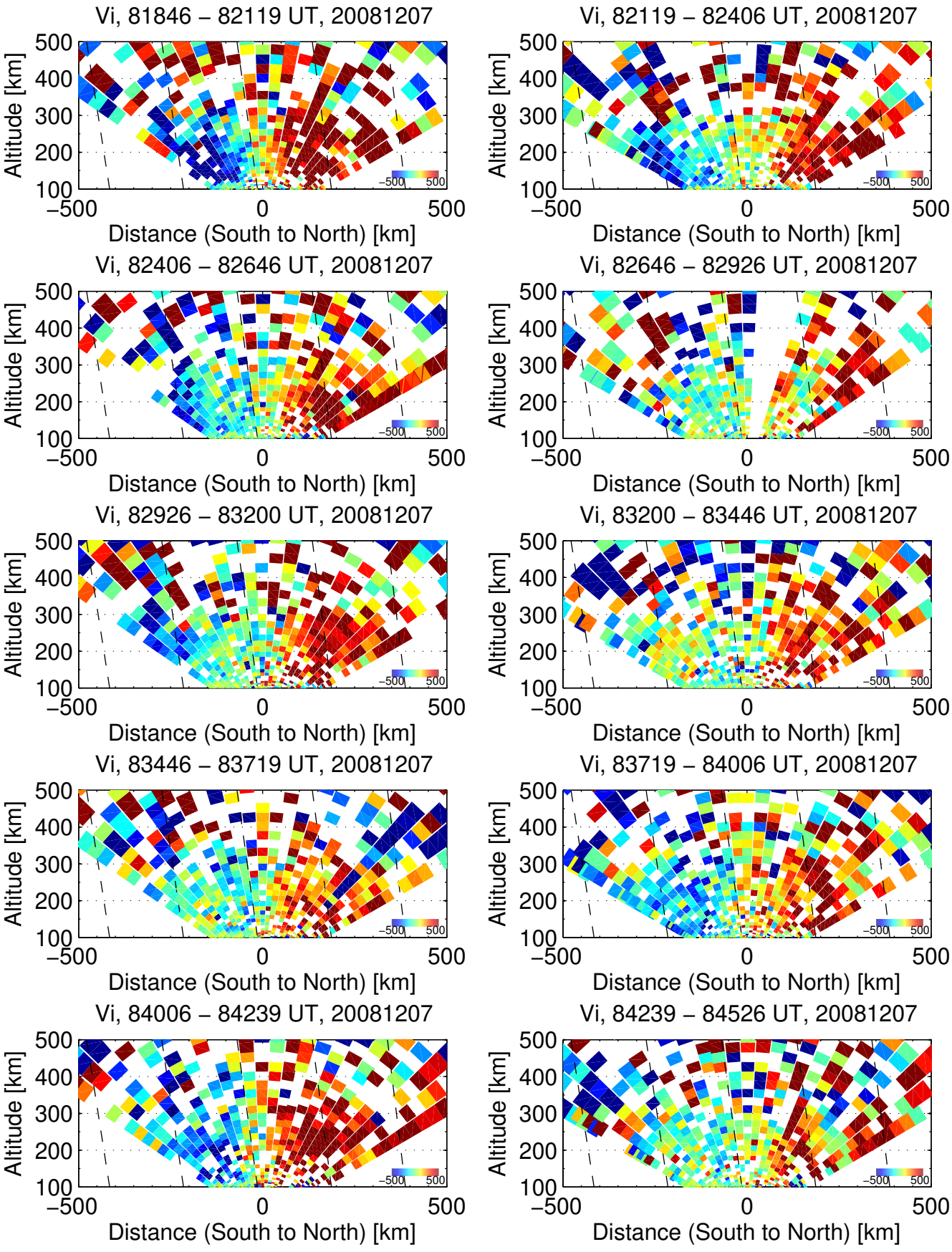
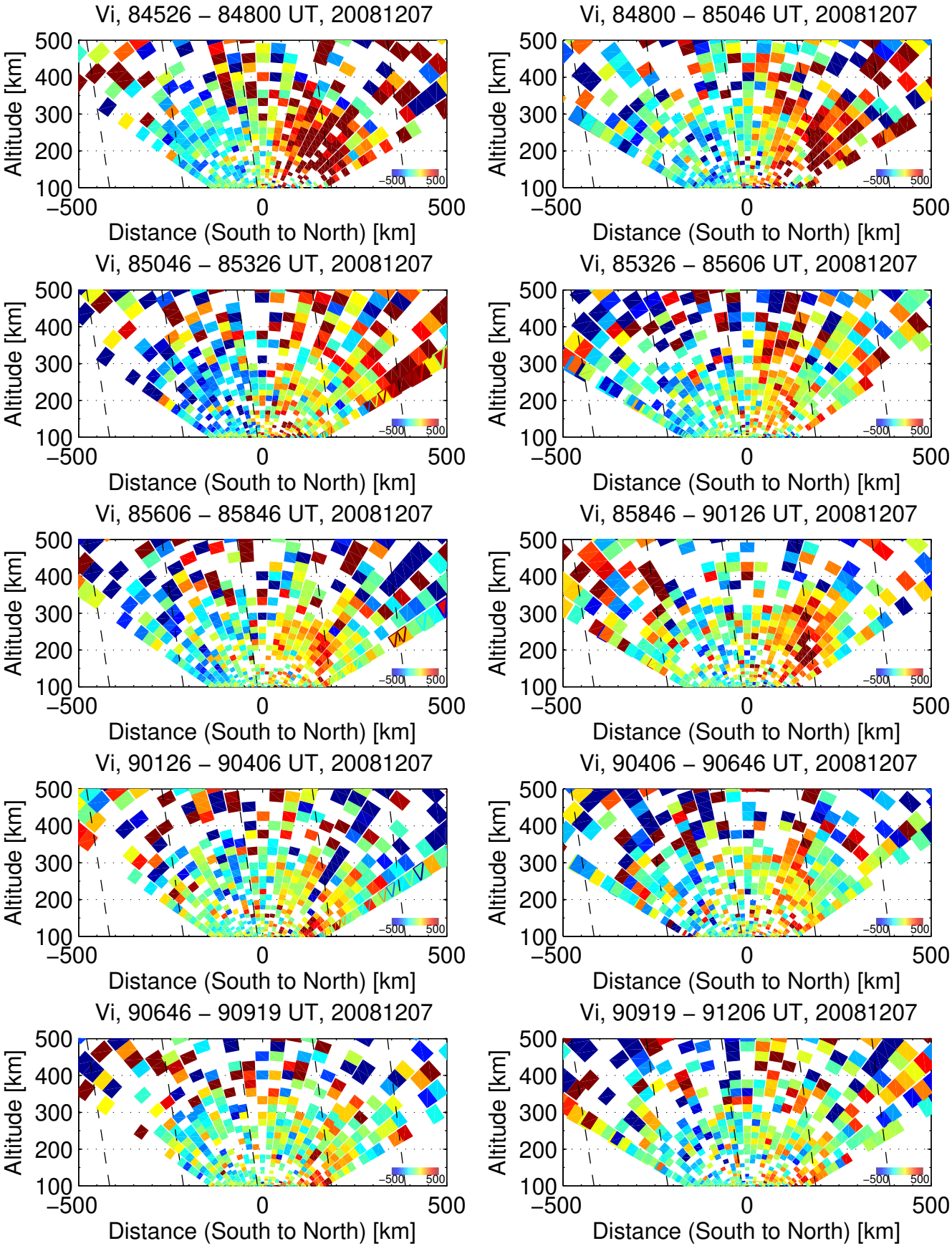
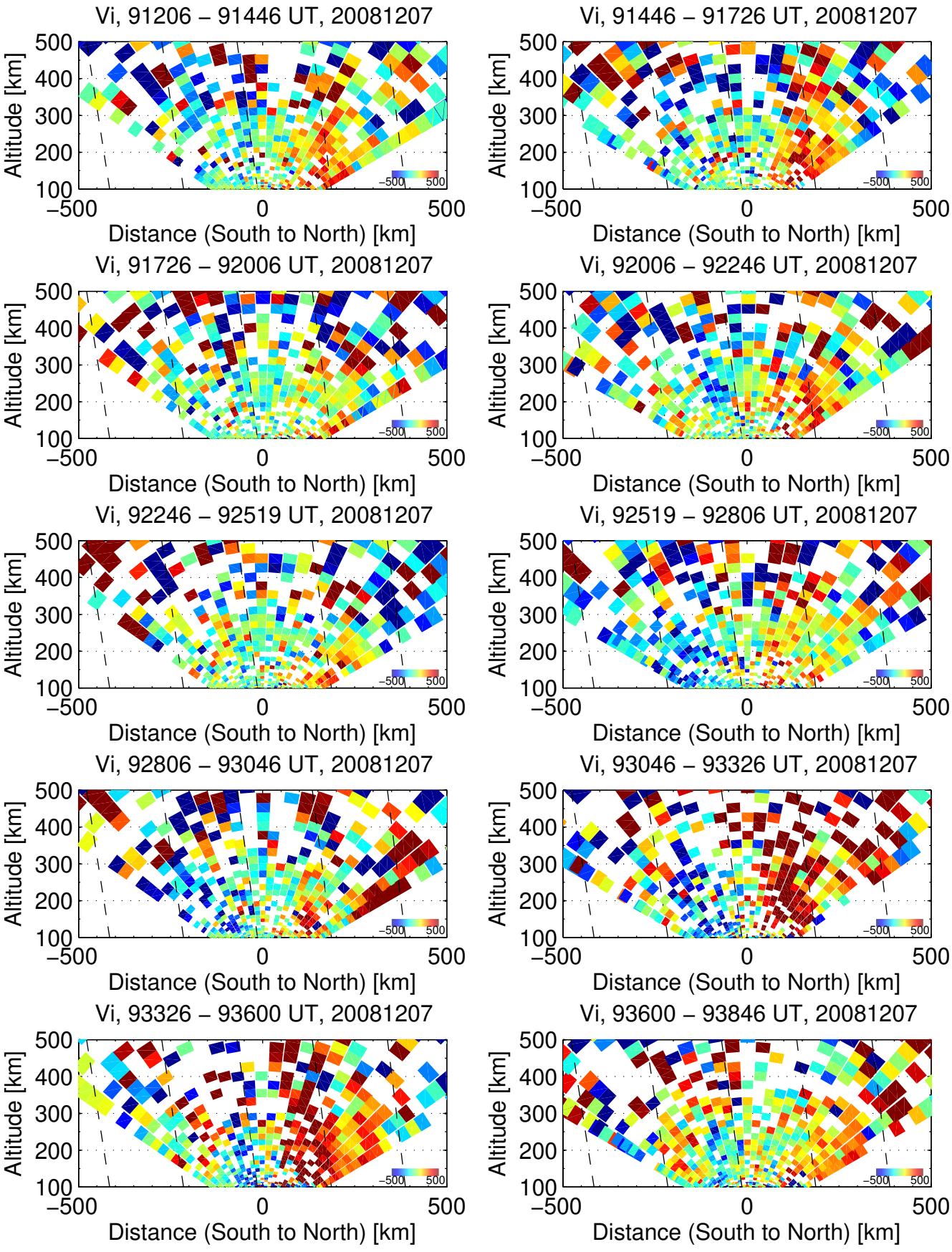

Vi, 70210 – 70217 UT, 20081207
Vi, 70217 – 70406 UT, 20081207
Vi, 70406 – 70646 UT, 20081207
Vi, 70646 – 70926 UT, 20081207
Vi, 70926 – 71200 UT, 20081207
Vi, 71200 – 71446 UT, 20081207
Vi, 71446 – 71726 UT, 20081207
Vi, 71726 – 72006 UT, 20081207
Vi, 72006 – 72246 UT, 20081207
Vi, 72246 – 72526 UT, 20081207
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]

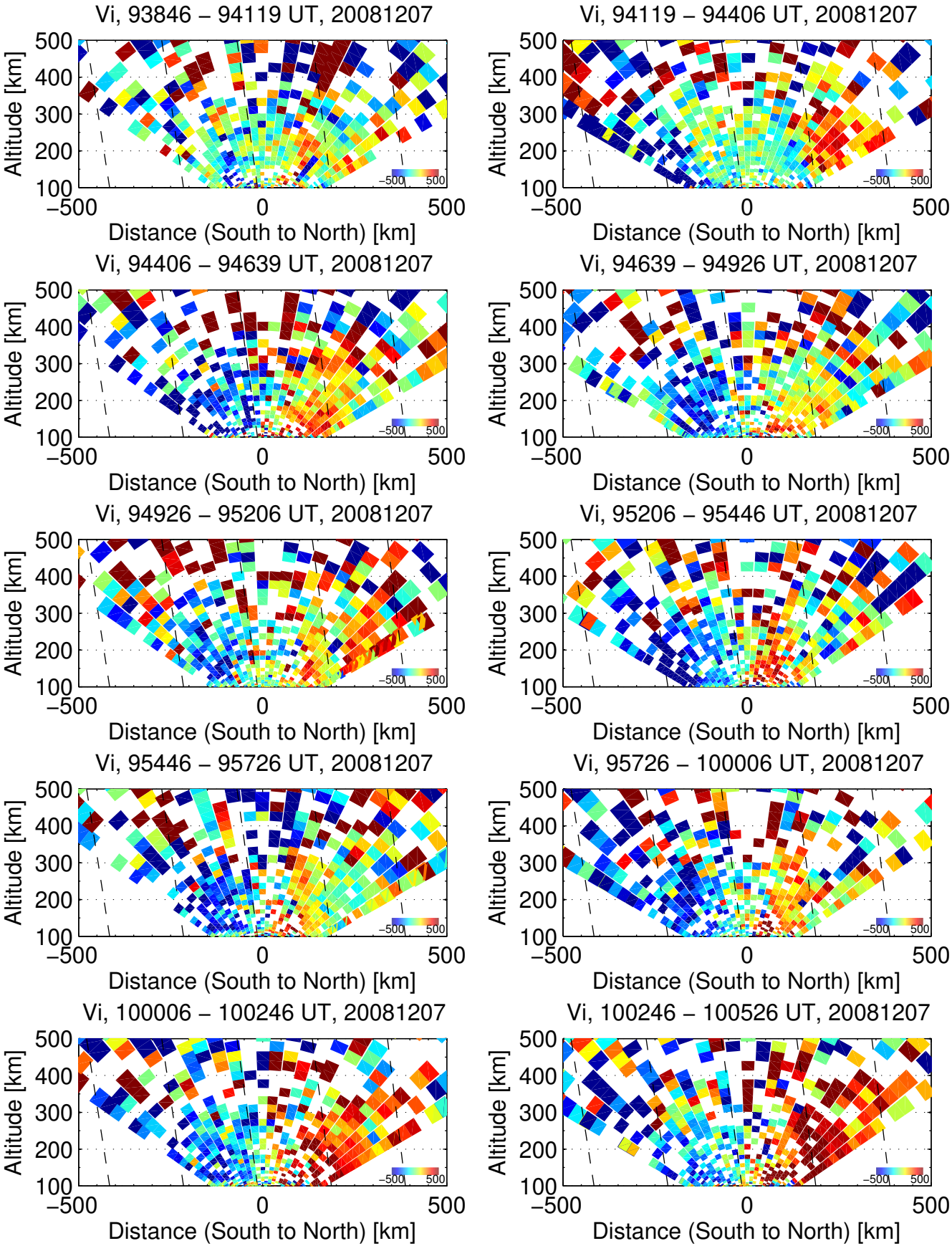

Vi, 72526 – 72806 UT, 20081207
Vi, 72806 – 73046 UT, 20081207
Vi, 73046 – 73326 UT, 20081207
Vi, 73326 – 73606 UT, 20081207
Vi, 73606 – 73846 UT, 20081207
Vi, 73846 – 74126 UT, 20081207
Vi, 74126 – 74406 UT, 20081207
Vi, 74406 – 74646 UT, 20081207
Vi, 74646 – 74926 UT, 20081207
Vi, 74926 – 75206 UT, 20081207
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]
−500
500

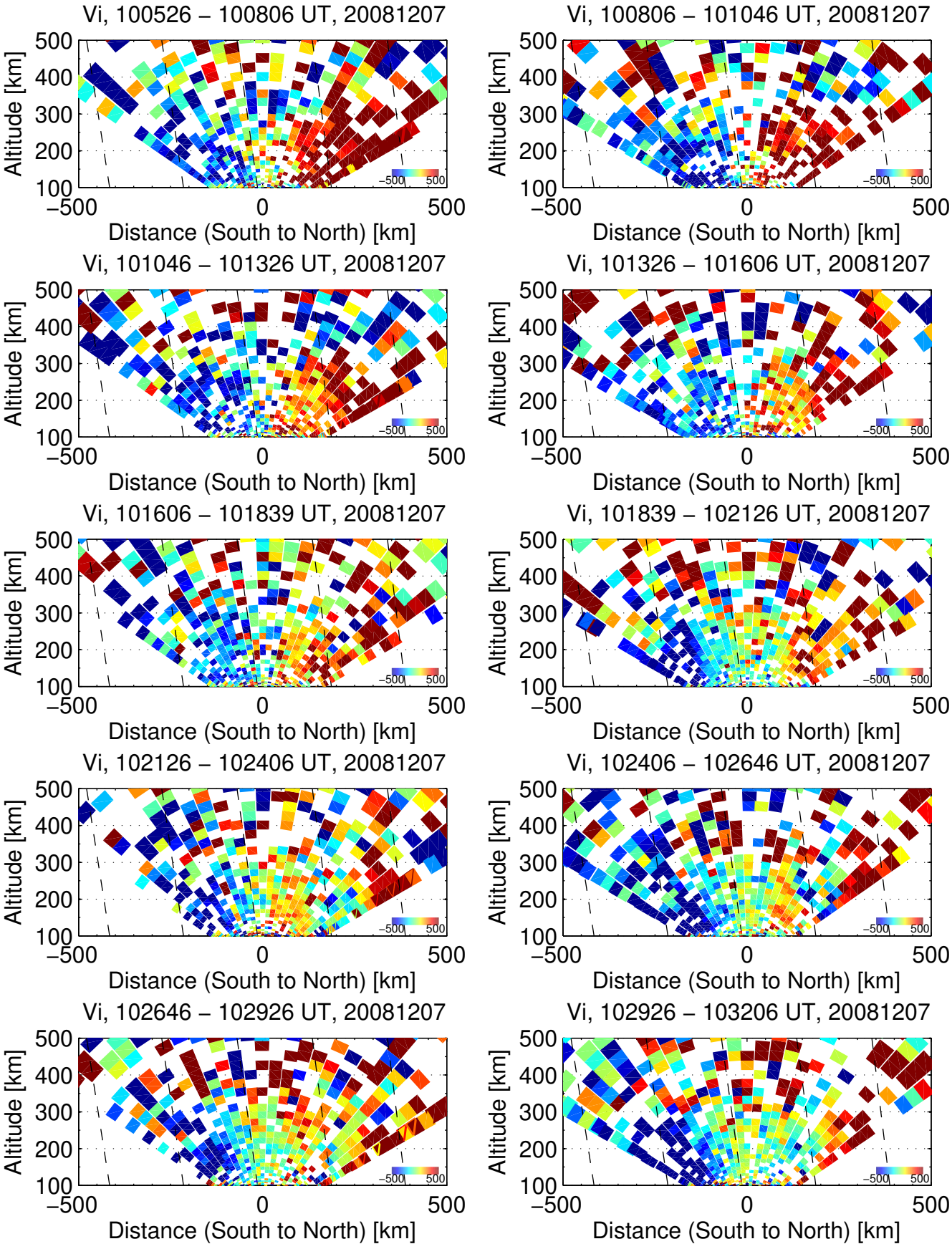

Vi, 75206 – 75446 UT, 20081207
Vi, 75446 – 75726 UT, 20081207
Vi, 75726 – 80006 UT, 20081207
Vi, 80006 – 80246 UT, 20081207
Vi, 80246 – 80526 UT, 20081207
Vi, 80526 – 80806 UT, 20081207
Vi, 80806 – 81046 UT, 20081207
Vi, 81046 – 81326 UT, 20081207
Vi, 81326 – 81600 UT, 20081207
Vi, 81600 – 81846 UT, 20081207
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]

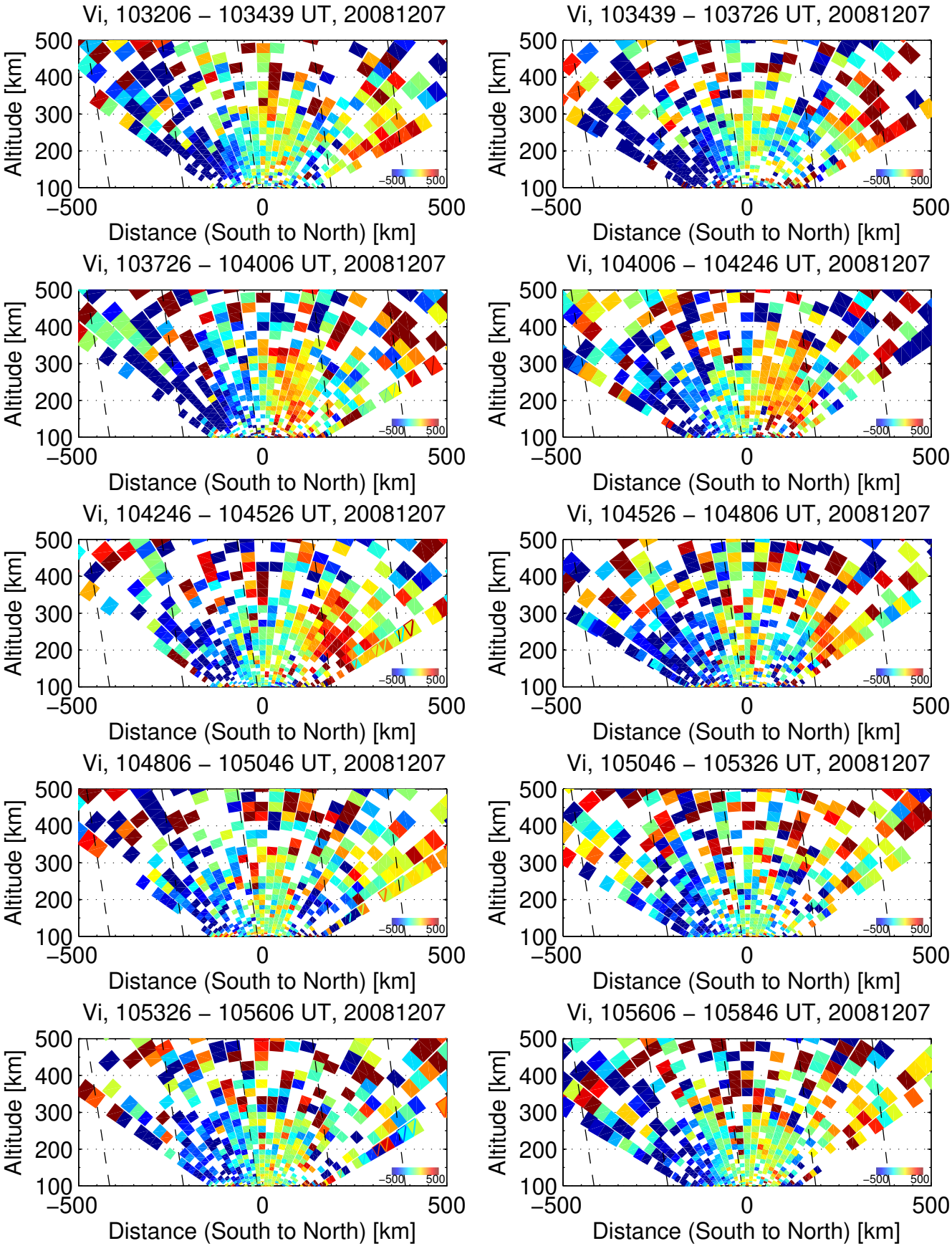

Vi, 81846 – 82119 UT, 20081207
Vi, 82119 – 82406 UT, 20081207
Vi, 82406 – 82646 UT, 20081207
Vi, 82646 – 82926 UT, 20081207
Vi, 82926 – 83200 UT, 20081207
Vi, 83200 – 83446 UT, 20081207
Vi, 83446 – 83719 UT, 20081207
Vi, 83719 – 84006 UT, 20081207
Vi, 84006 – 84239 UT, 20081207
Vi, 84239 – 84526 UT, 20081207
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]

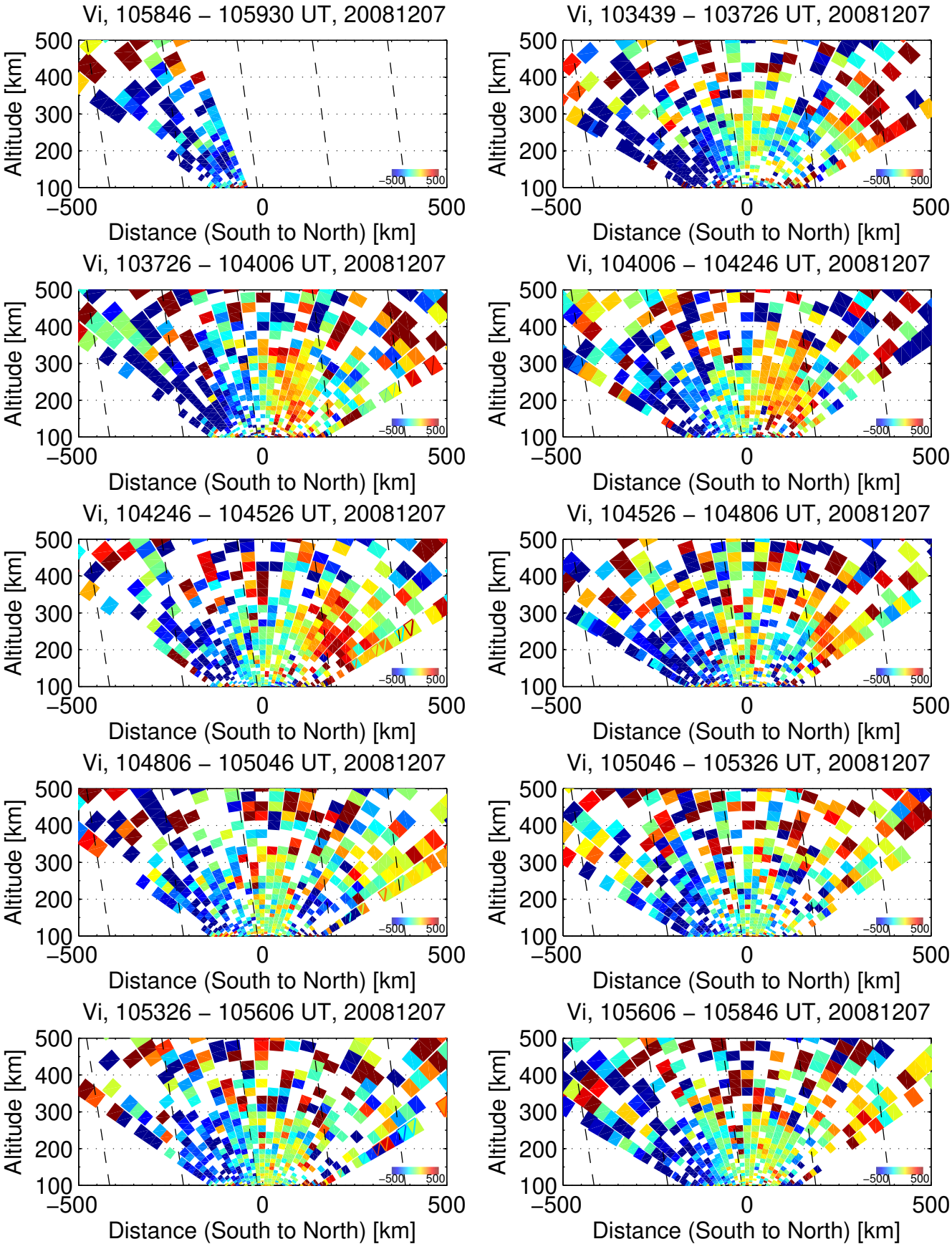

Vi, 84526 – 84800 UT, 20081207
Vi, 84800 – 85046 UT, 20081207
Vi, 85046 – 85326 UT, 20081207
Vi, 85326 – 85606 UT, 20081207
Vi, 85606 – 85846 UT, 20081207
Vi, 85846 – 90126 UT, 20081207
Vi, 90126 – 90406 UT, 20081207
Vi, 90406 – 90646 UT, 20081207
Vi, 90646 – 90919 UT, 20081207
Vi, 90919 – 91206 UT, 20081207
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 91206 – 91446 UT, 20081207
Vi, 91446 – 91726 UT, 20081207
Vi, 91726 – 92006 UT, 20081207
Vi, 92006 – 92246 UT, 20081207
Vi, 92246 – 92519 UT, 20081207
Vi, 92519 – 92806 UT, 20081207
Vi, 92806 – 93046 UT, 20081207
Vi, 93046 – 93326 UT, 20081207
Vi, 93326 – 93600 UT, 20081207
Vi, 93600 – 93846 UT, 20081207
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 93846 – 94119 UT, 20081207
Vi, 94119 – 94406 UT, 20081207
Vi, 94406 – 94639 UT, 20081207
Vi, 94639 – 94926 UT, 20081207
Vi, 94926 – 95206 UT, 20081207
Vi, 95206 – 95446 UT, 20081207
Vi, 95446 – 95726 UT, 20081207
Vi, 95726 – 100006 UT, 20081207
Vi, 100006 – 100246 UT, 20081207
Vi, 100246 – 100526 UT, 20081207
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 100526 – 100806 UT, 20081207
Vi, 100806 – 101046 UT, 20081207
Vi, 101046 – 101326 UT, 20081207
Vi, 101326 – 101606 UT, 20081207
Vi, 101606 – 101839 UT, 20081207
Vi, 101839 – 102126 UT, 20081207
Vi, 102126 – 102406 UT, 20081207
Vi, 102406 – 102646 UT, 20081207
Vi, 102646 – 102926 UT, 20081207
Vi, 102926 – 103206 UT, 20081207
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 103206 – 103439 UT, 20081207
Vi, 103439 – 103726 UT, 20081207
Vi, 103726 – 104006 UT, 20081207
Vi, 104006 – 104246 UT, 20081207
Vi, 104246 – 104526 UT, 20081207
Vi, 104526 – 104806 UT, 20081207
Vi, 104806 – 105046 UT, 20081207
Vi, 105046 – 105326 UT, 20081207
Vi, 105326 – 105606 UT, 20081207
Vi, 105606 – 105846 UT, 20081207
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 105846 – 105930 UT, 20081207
Vi, 103439 – 103726 UT, 20081207
Vi, 103726 – 104006 UT, 20081207
Vi, 104006 – 104246 UT, 20081207
Vi, 104246 – 104526 UT, 20081207
Vi, 104526 – 104806 UT, 20081207
Vi, 104806 – 105046 UT, 20081207
Vi, 105046 – 105326 UT, 20081207
Vi, 105326 – 105606 UT, 20081207
Vi, 105606 – 105846 UT, 20081207
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]