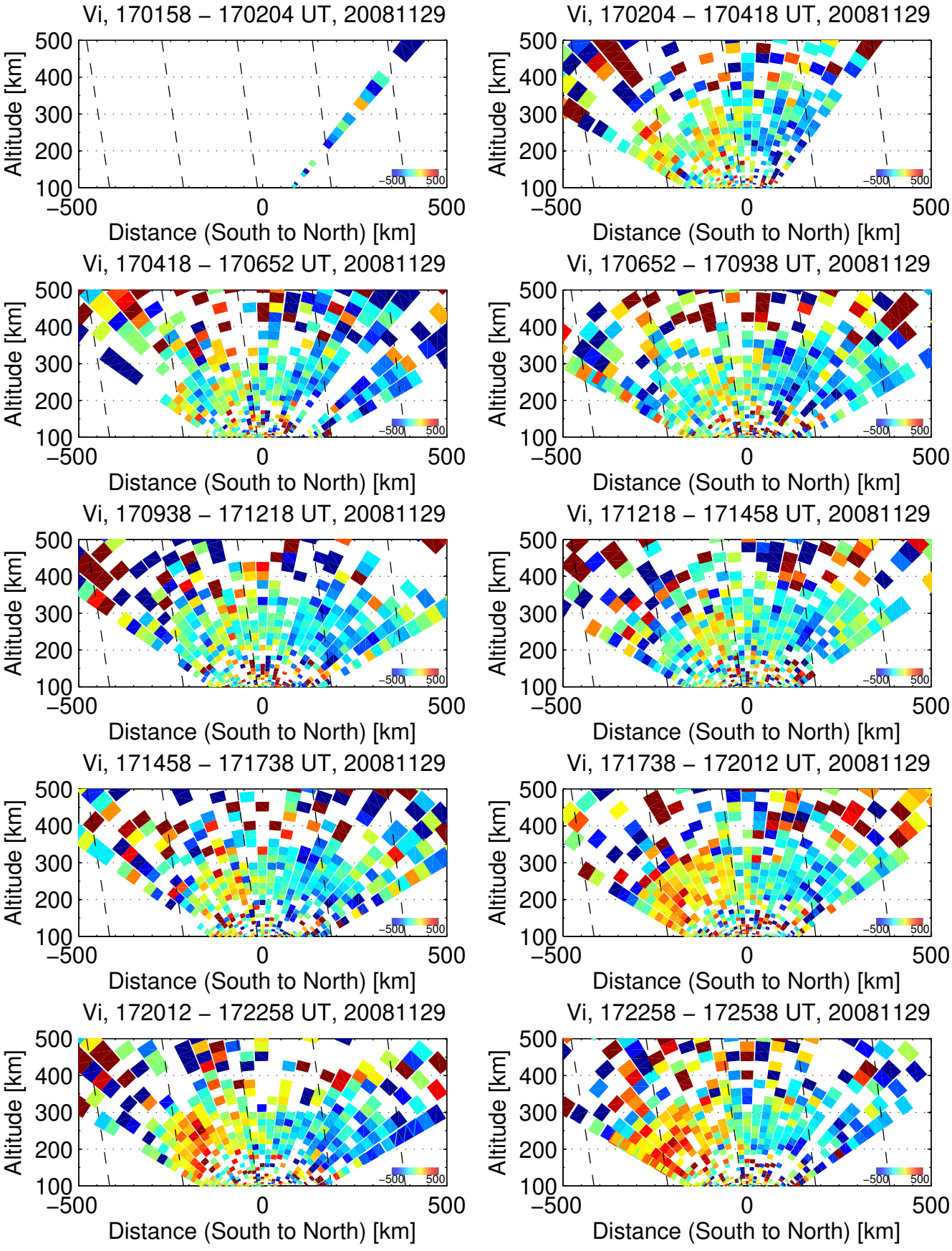
Vi, 170158 – 170204 UT, 20081129
Vi, 170204 – 170418 UT, 20081129
Vi, 170418 – 170652 UT, 20081129
Vi, 170652 – 170938 UT, 20081129
Vi, 170938 – 171218 UT, 20081129
Vi, 171218 – 171458 UT, 20081129
Vi, 171458 – 171738 UT, 20081129
Vi, 171738 – 172012 UT, 20081129
Vi, 172012 – 172258 UT, 20081129
Vi, 172258 – 172538 UT, 20081129
Altitude [km]
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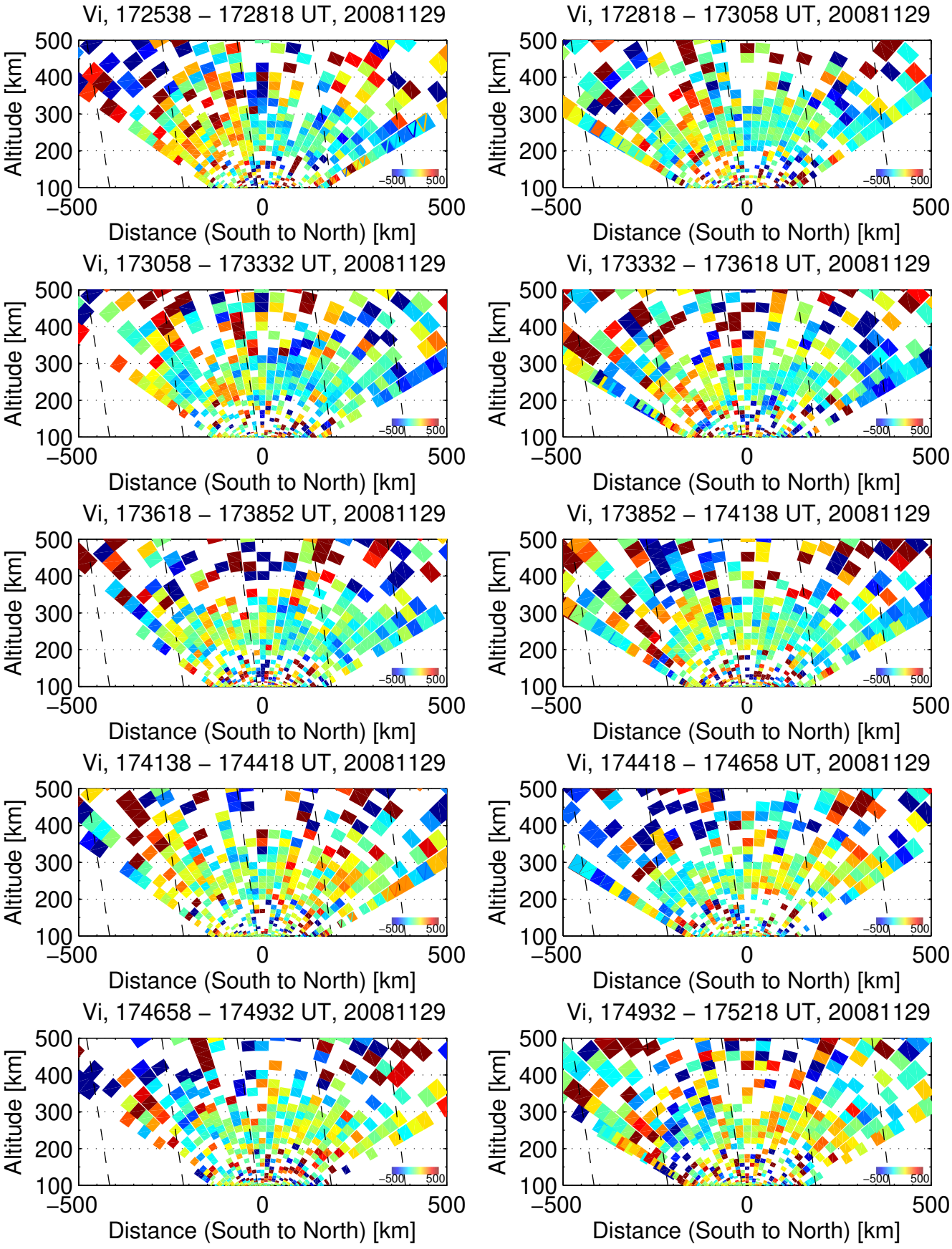
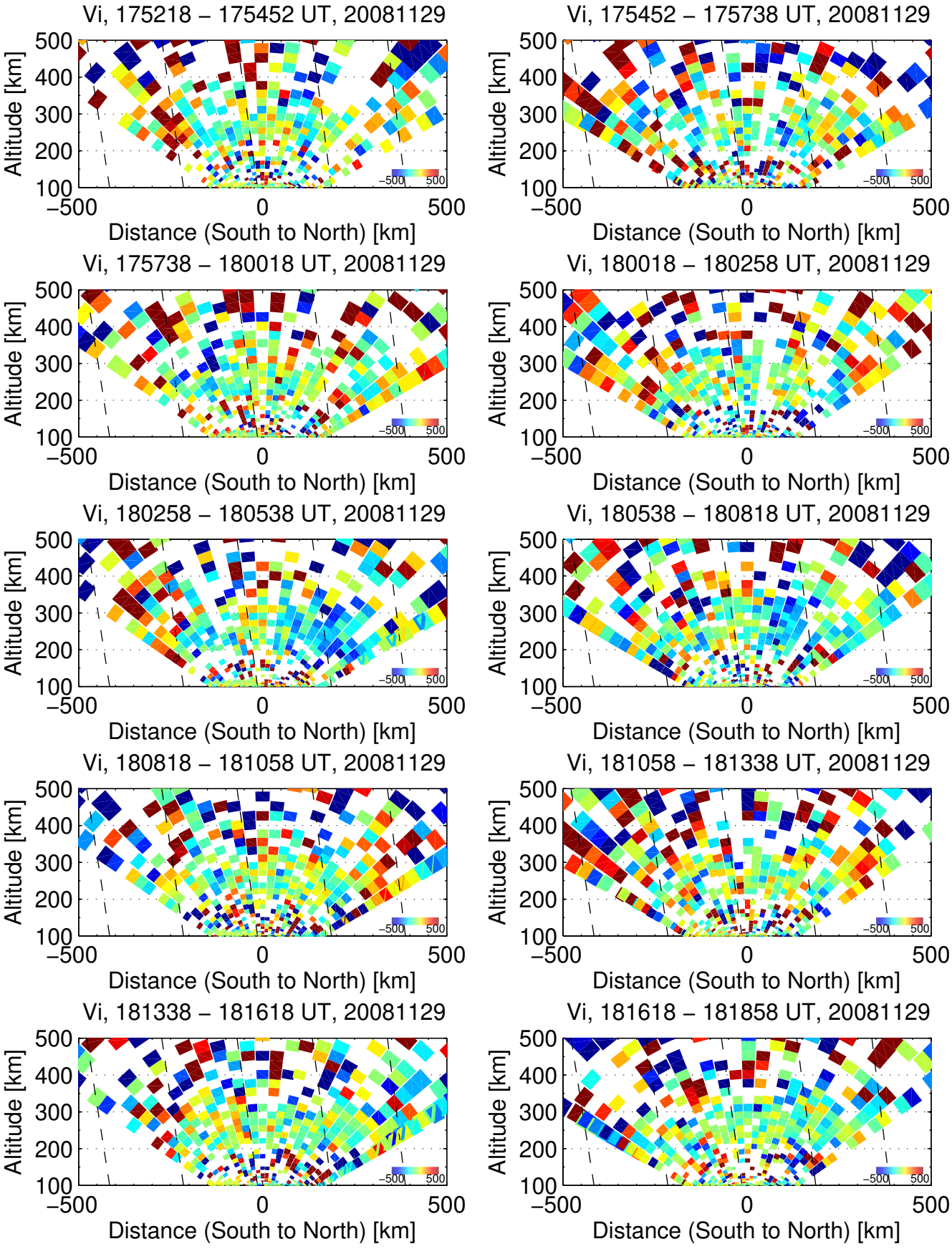
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 172538 – 172818 UT, 20081129
Vi, 172818 – 173058 UT, 20081129
Vi, 173058 – 173332 UT, 20081129
Vi, 173332 – 173618 UT, 20081129
Vi, 173618 – 173852 UT, 20081129
Vi, 173852 – 174138 UT, 20081129
Vi, 174138 – 174418 UT, 20081129
Vi, 174418 – 174658 UT, 20081129
Vi, 174658 – 174932 UT, 20081129
Vi, 174932 – 175218 UT, 20081129
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]
−500
500


Vi, 175218 – 175452 UT, 20081129
Vi, 175452 – 175738 UT, 20081129
Vi, 175738 – 180018 UT, 20081129
Vi, 180018 – 180258 UT, 20081129
Vi, 180258 – 180538 UT, 20081129
Vi, 180538 – 180818 UT, 20081129
Vi, 180818 – 181058 UT, 20081129
Vi, 181058 – 181338 UT, 20081129
Vi, 181338 – 181618 UT, 20081129
Vi, 181618 – 181858 UT, 20081129
Altitude [km]
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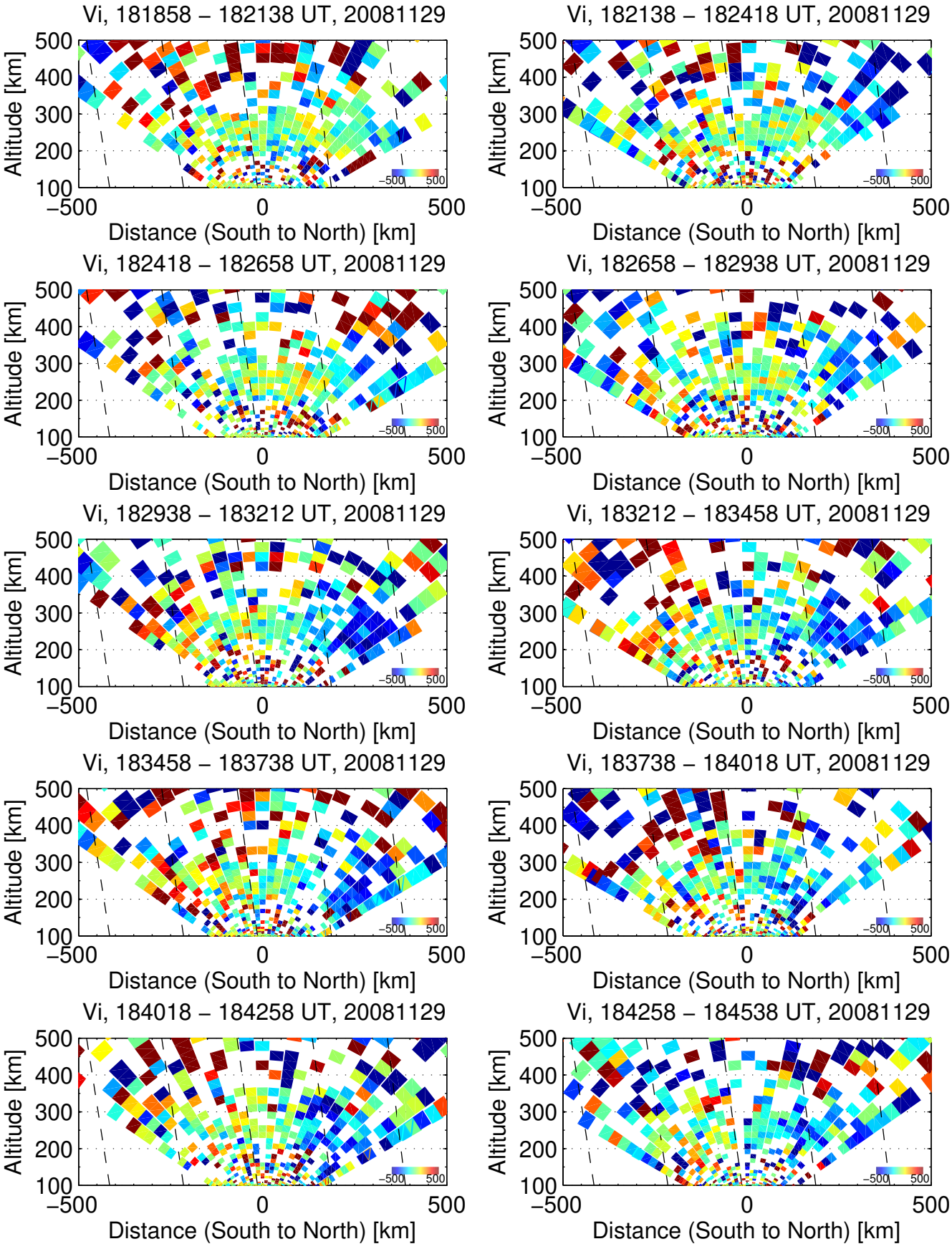
200
300
400
500
−500
0
500
Distance (South to North) [km]
−500
500


Vi, 181858 – 182138 UT, 20081129
Vi, 182138 – 182418 UT, 20081129
Vi, 182418 – 182658 UT, 20081129
Vi, 182658 – 182938 UT, 20081129
Vi, 182938 – 183212 UT, 20081129
Vi, 183212 – 183458 UT, 20081129
Vi, 183458 – 183738 UT, 20081129
Vi, 183738 – 184018 UT, 20081129
Vi, 184018 – 184258 UT, 20081129
Vi, 184258 – 184538 UT, 20081129
Altitude [km]
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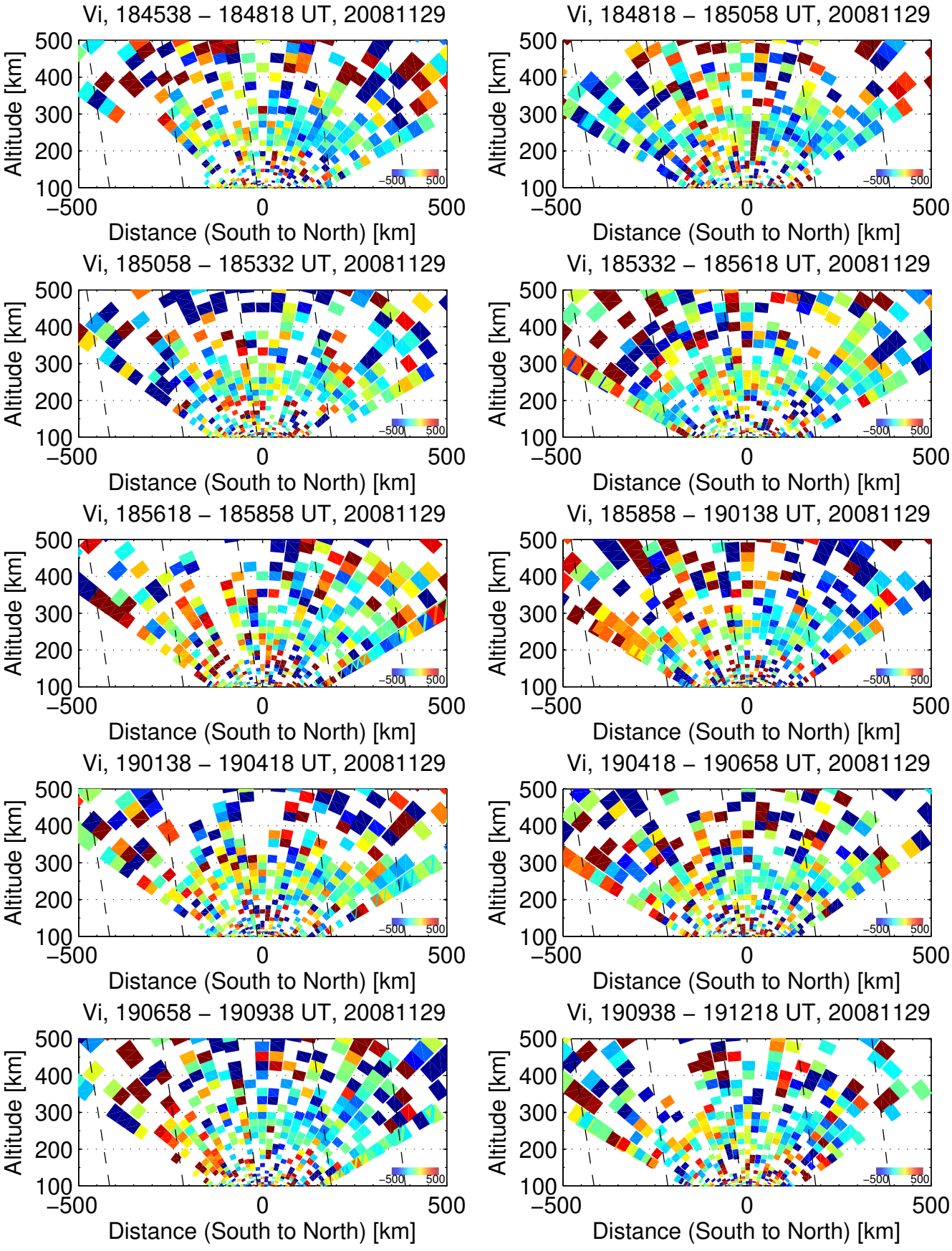
200
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 184538 – 184818 UT, 20081129
Vi, 184818 – 185058 UT, 20081129
Vi, 185058 – 185332 UT, 20081129
Vi, 185332 – 185618 UT, 20081129
Vi, 185618 – 185858 UT, 20081129
Vi, 185858 – 190138 UT, 20081129
Vi, 190138 – 190418 UT, 20081129
Vi, 190418 – 190658 UT, 20081129
Vi, 190658 – 190938 UT, 20081129
Vi, 190938 – 191218 UT, 20081129
Altitude [km]
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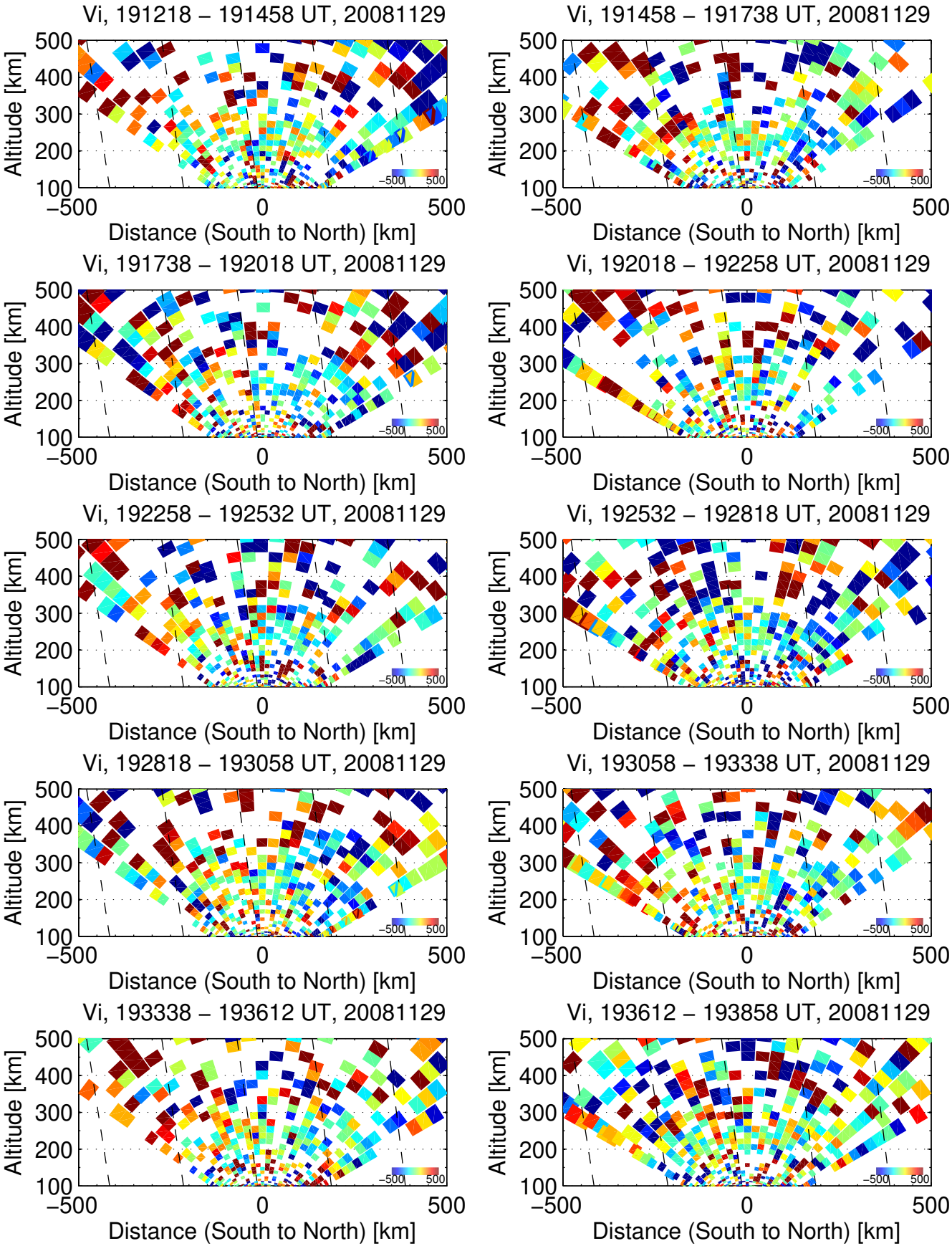
400
500
−500
0
500
Distance (South to North) [km]


Vi, 191218 – 191458 UT, 20081129
Vi, 191458 – 191738 UT, 20081129
Vi, 191738 – 192018 UT, 20081129
Vi, 192018 – 192258 UT, 20081129
Vi, 192258 – 192532 UT, 20081129
Vi, 192532 – 192818 UT, 20081129
Vi, 192818 – 193058 UT, 20081129
Vi, 193058 – 193338 UT, 20081129
Vi, 193338 – 193612 UT, 20081129
Vi, 193612 – 193858 UT, 20081129
Altitude [km]
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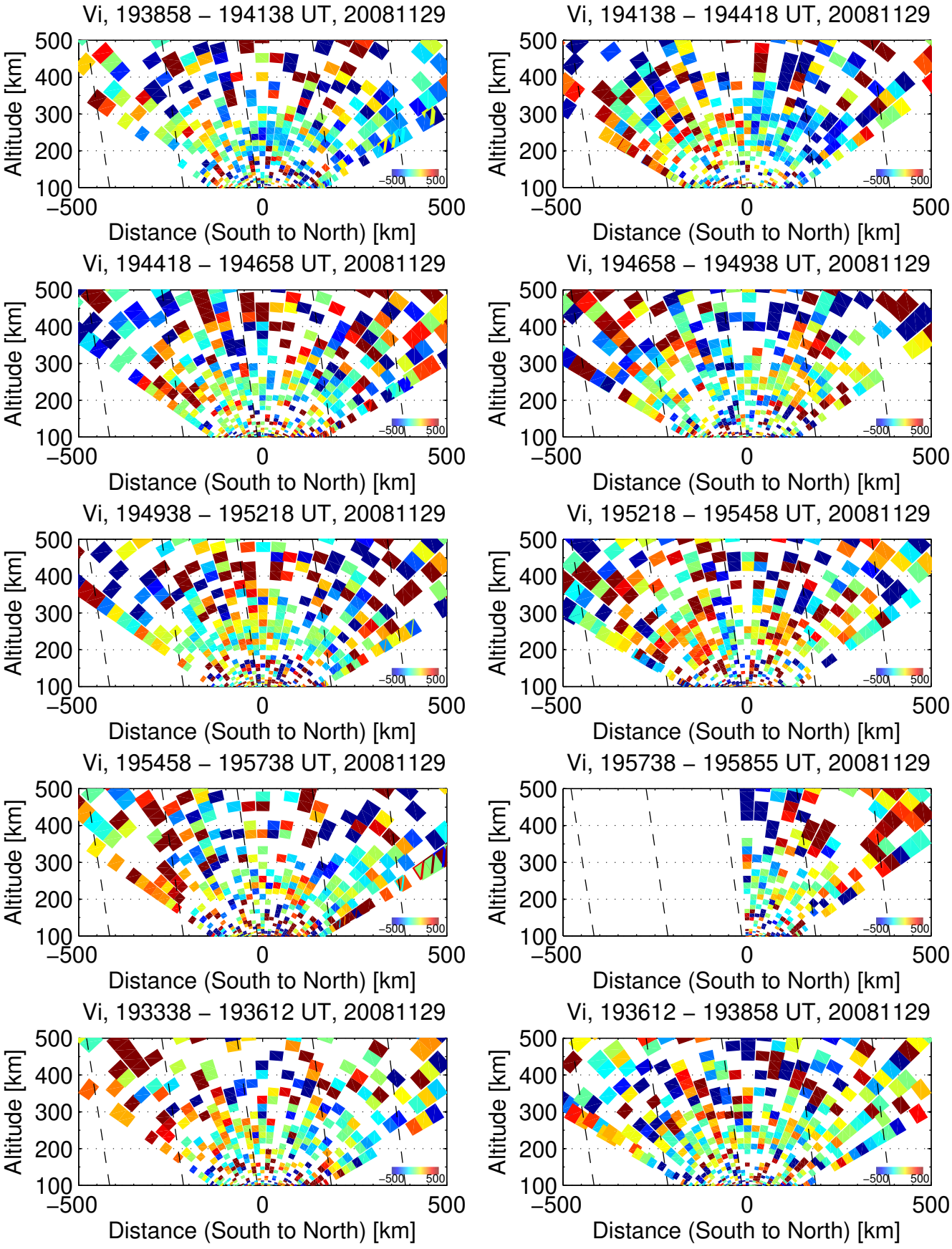
300
400
500
−500
0
500
Distance (South to North) [km]


Vi, 193858 – 194138 UT, 20081129
Vi, 194138 – 194418 UT, 20081129
Vi, 194418 – 194658 UT, 20081129
Vi, 194658 – 194938 UT, 20081129
Vi, 194938 – 195218 UT, 20081129
Vi, 195218 – 195458 UT, 20081129
Vi, 195458 – 195738 UT, 20081129
Vi, 195738 – 195855 UT, 20081129
Vi, 193338 – 193612 UT, 20081129
Vi, 193612 – 193858 UT, 20081129
Altitude [km]
100
200
300
400
500
−500
0
500
Distance (South to North) [km]