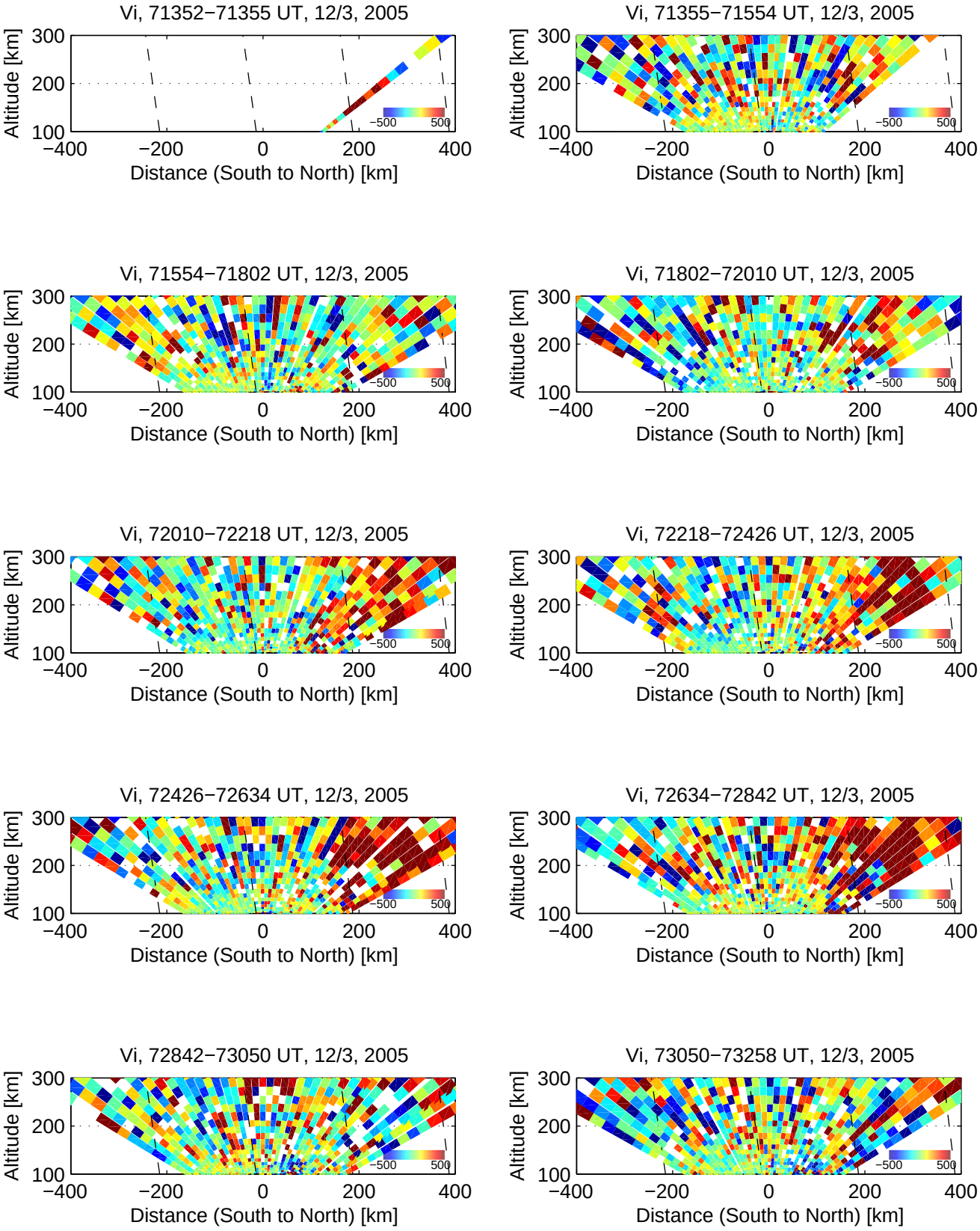
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Vi, 71554−71802 UT, 12/3, 2005
Vi, 71802−72010 UT, 12/3, 2005
Vi, 72010−72218 UT, 12/3, 2005
Vi, 72218−72426 UT, 12/3, 2005
Vi, 72426−72634 UT, 12/3, 2005
Vi, 72634−72842 UT, 12/3, 2005
Vi, 72842−73050 UT, 12/3, 2005
Vi, 73050−73258 UT, 12/3, 2005
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Distance (South to North) [km]
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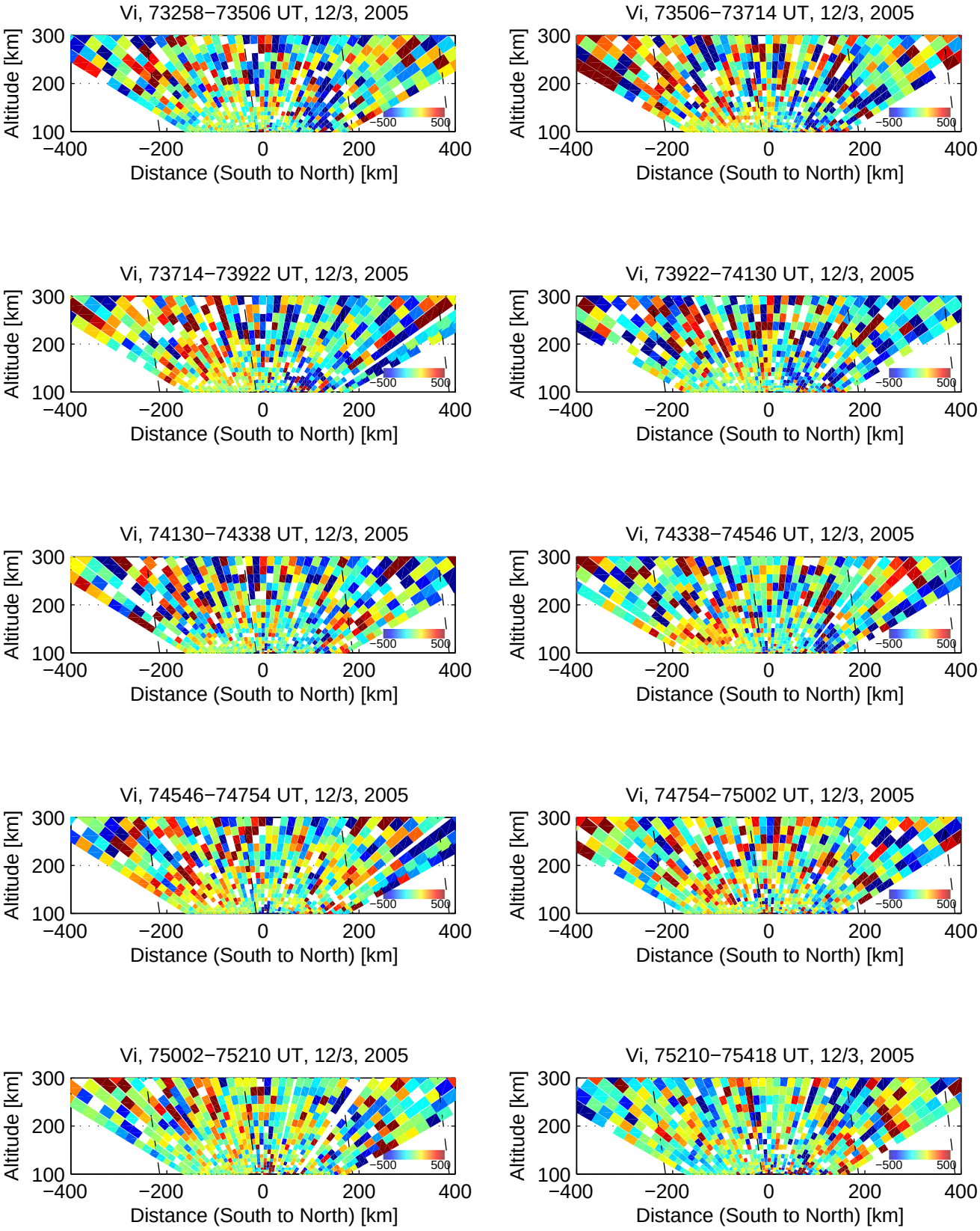
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Vi, 74130−74338 UT, 12/3, 2005
Vi, 74338−74546 UT, 12/3, 2005
Vi, 74546−74754 UT, 12/3, 2005
Vi, 74754−75002 UT, 12/3, 2005
Vi, 75002−75210 UT, 12/3, 2005
Vi, 75210−75418 UT, 12/3, 2005
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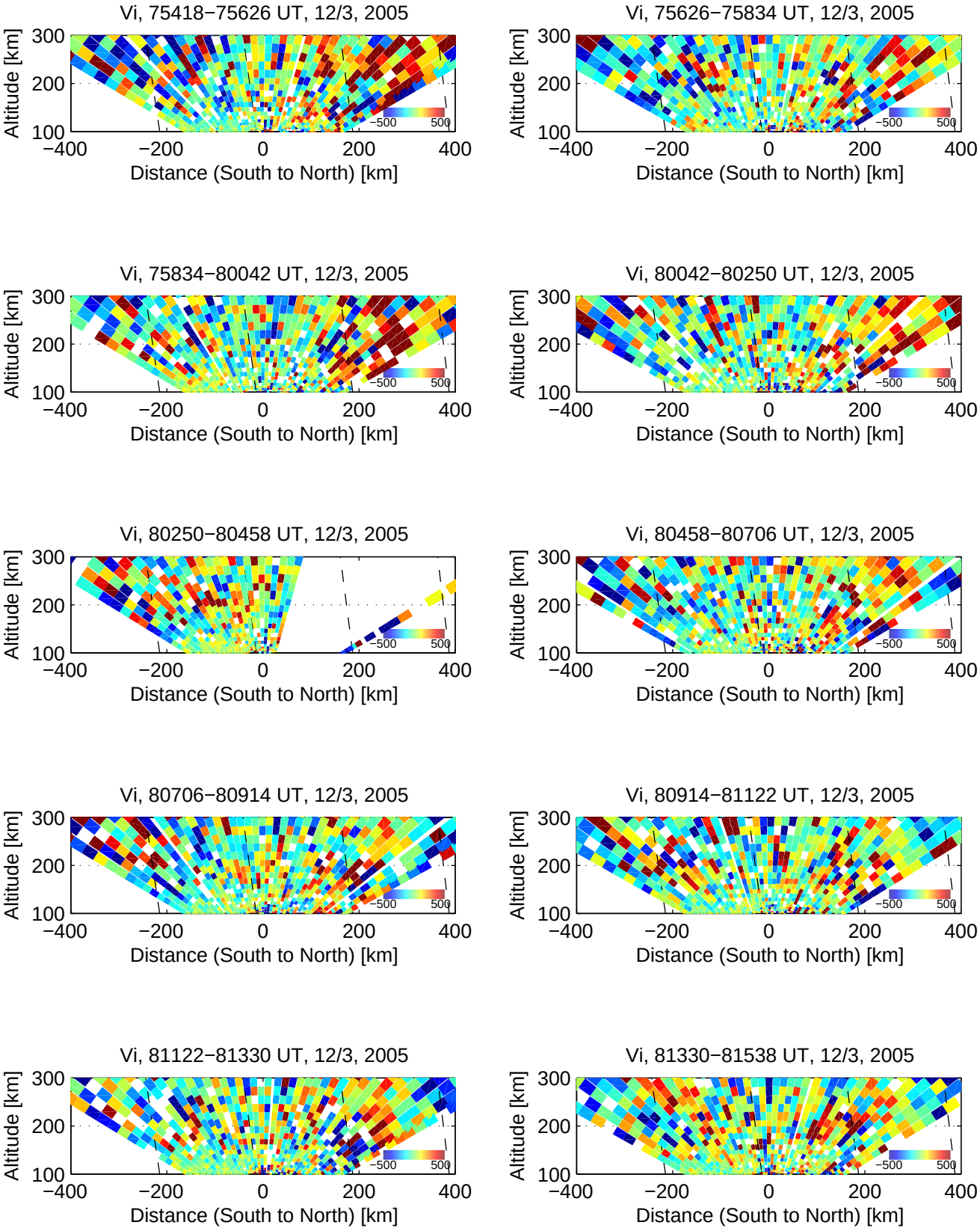
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Vi, 80042−80250 UT, 12/3, 2005
Vi, 80250−80458 UT, 12/3, 2005
Vi, 80458−80706 UT, 12/3, 2005
Vi, 80706−80914 UT, 12/3, 2005
Vi, 80914−81122 UT, 12/3, 2005
Vi, 81122−81330 UT, 12/3, 2005
Vi, 81330−81538 UT, 12/3, 2005
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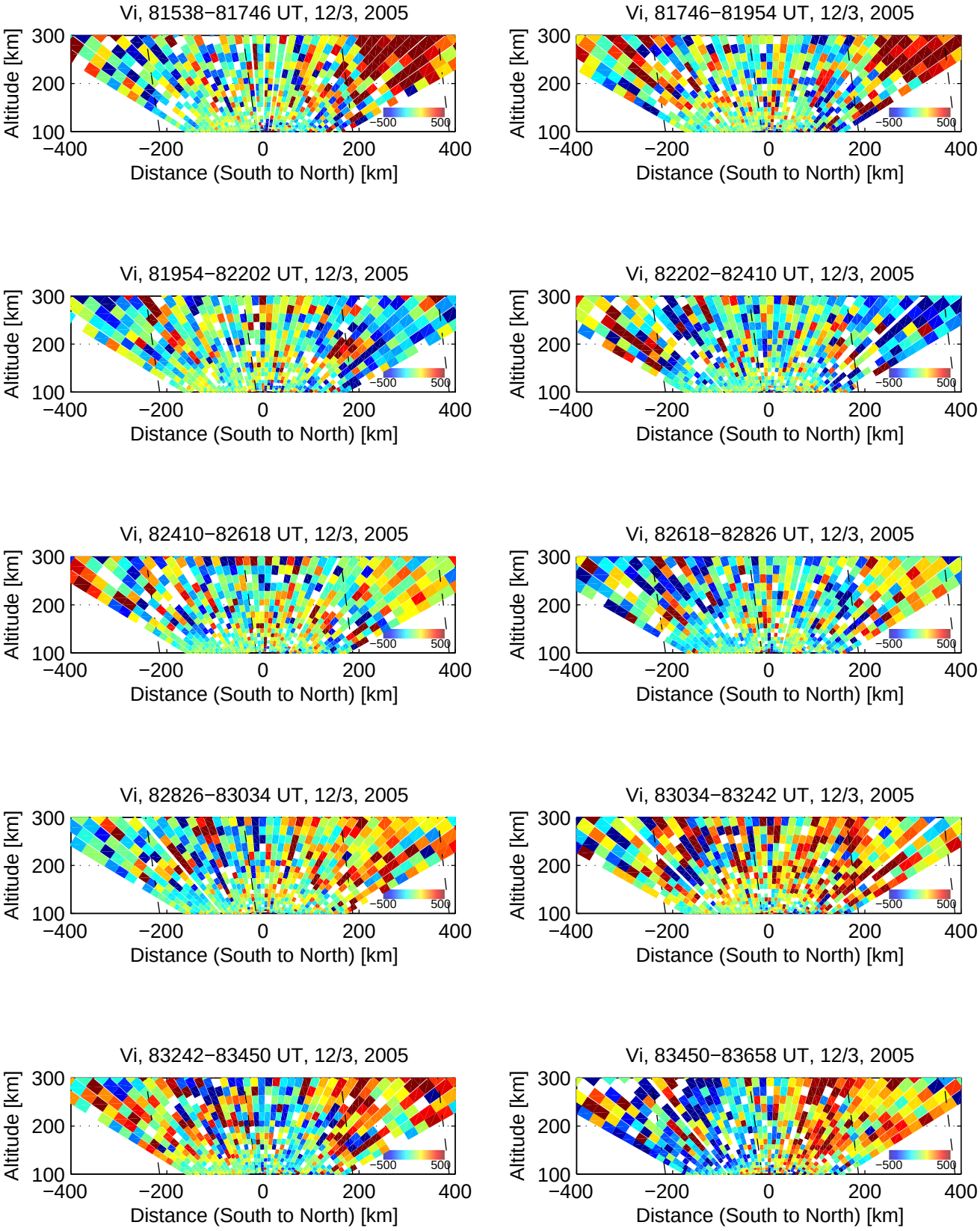
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Vi, 81746−81954 UT, 12/3, 2005
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Vi, 82410−82618 UT, 12/3, 2005
Vi, 82618−82826 UT, 12/3, 2005
Vi, 82826−83034 UT, 12/3, 2005
Vi, 83034−83242 UT, 12/3, 2005
Vi, 83242−83450 UT, 12/3, 2005
Vi, 83450−83658 UT, 12/3, 2005
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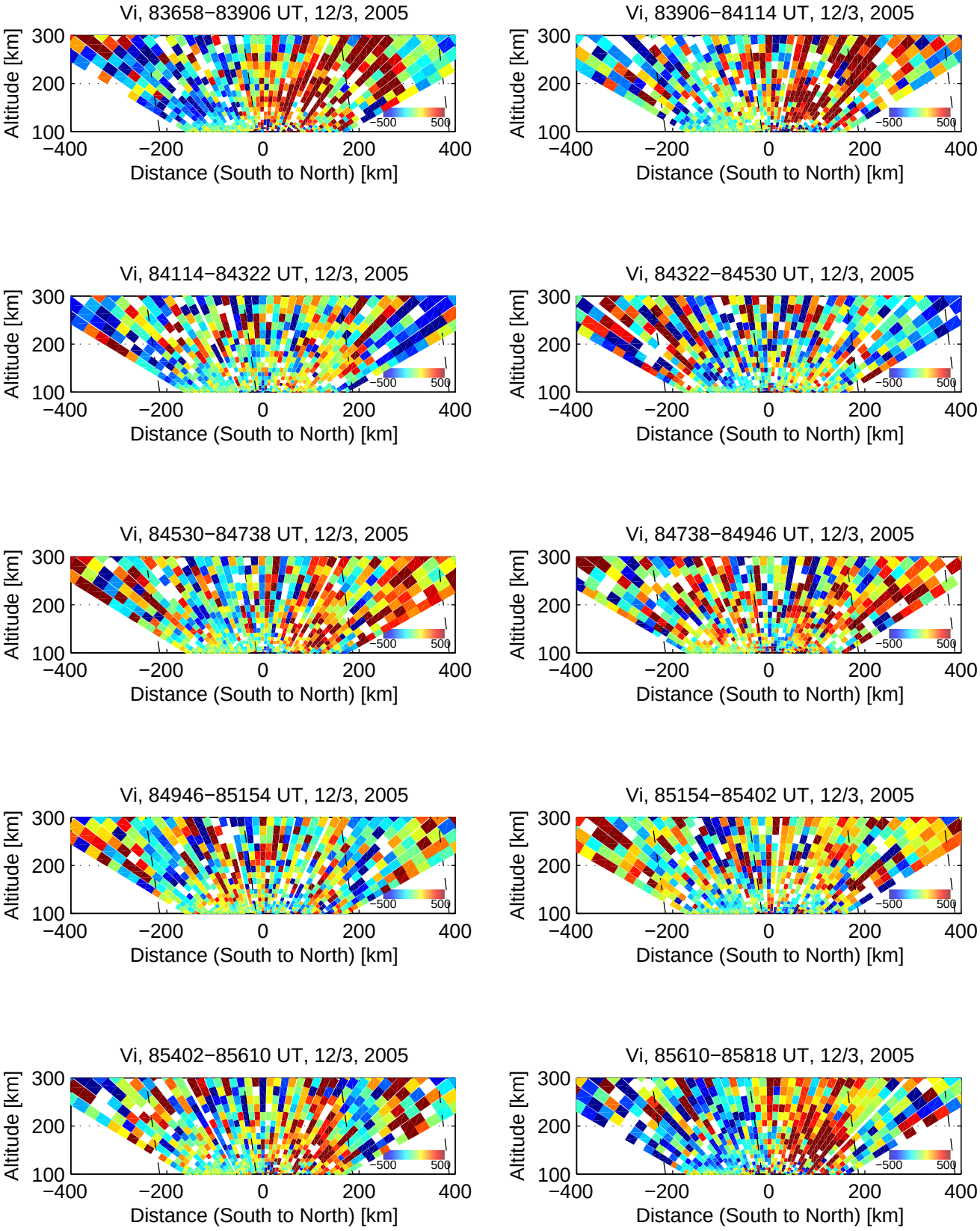
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Vi, 84322−84530 UT, 12/3, 2005
Vi, 84530−84738 UT, 12/3, 2005
Vi, 84738−84946 UT, 12/3, 2005
Vi, 84946−85154 UT, 12/3, 2005
Vi, 85154−85402 UT, 12/3, 2005
Vi, 85402−85610 UT, 12/3, 2005
Vi, 85610−85818 UT, 12/3, 2005
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200
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Distance (South to North) [km]
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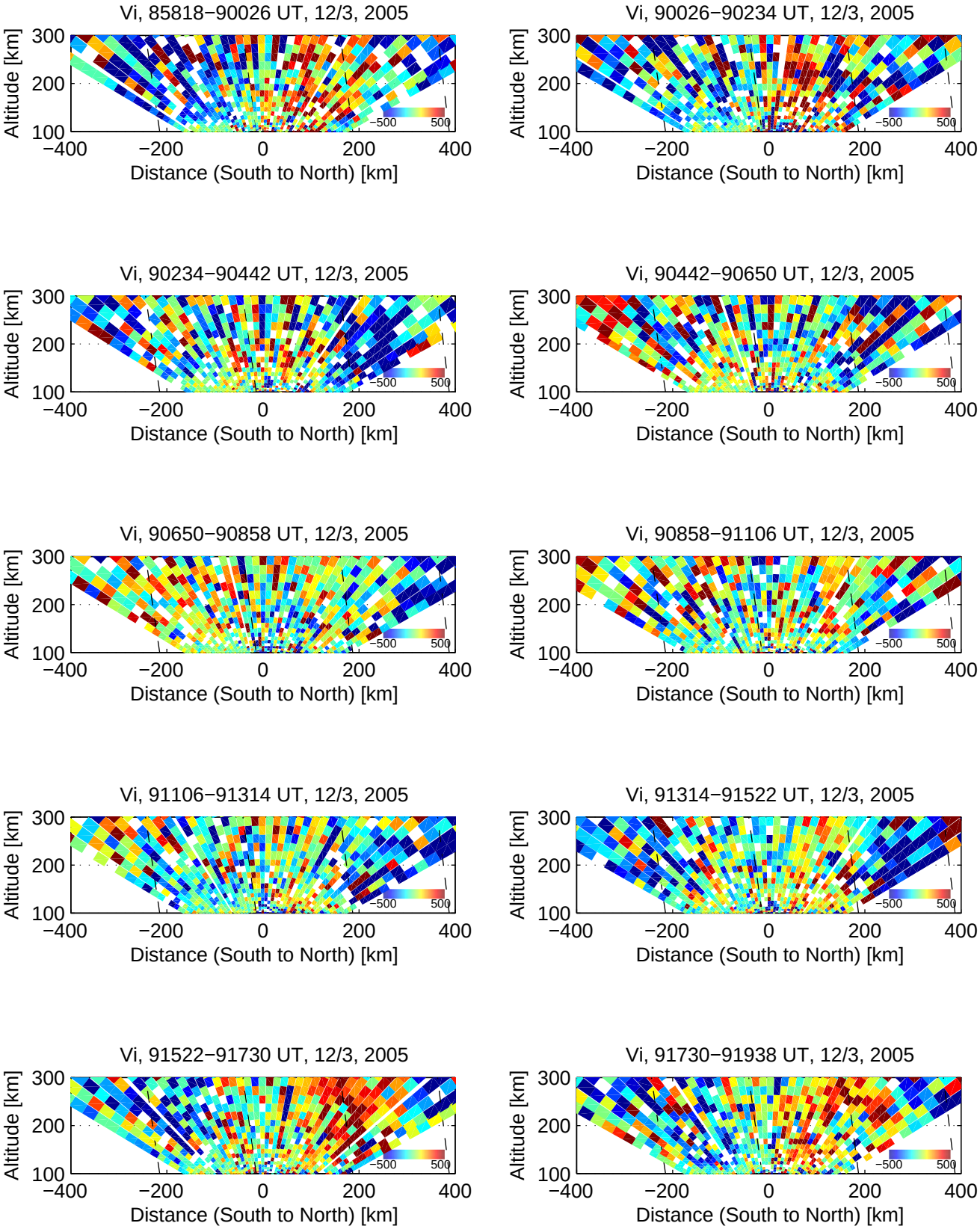
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Vi, 90234−90442 UT, 12/3, 2005
Vi, 90442−90650 UT, 12/3, 2005
Vi, 90650−90858 UT, 12/3, 2005
Vi, 90858−91106 UT, 12/3, 2005
Vi, 91106−91314 UT, 12/3, 2005
Vi, 91314−91522 UT, 12/3, 2005
Vi, 91522−91730 UT, 12/3, 2005
Vi, 91730−91938 UT, 12/3, 2005
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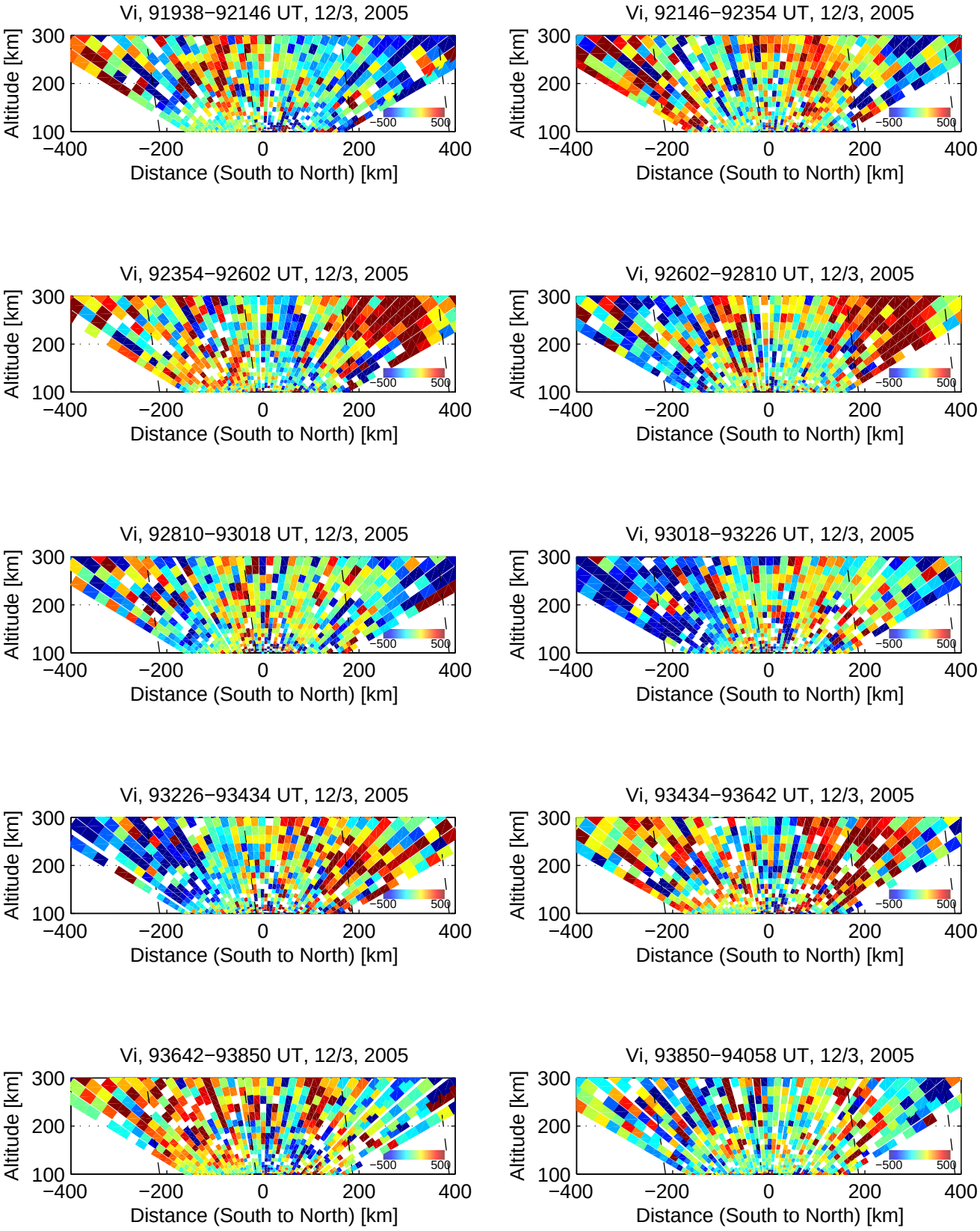
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Vi, 92146−92354 UT, 12/3, 2005
Vi, 92354−92602 UT, 12/3, 2005
Vi, 92602−92810 UT, 12/3, 2005
Vi, 92810−93018 UT, 12/3, 2005
Vi, 93018−93226 UT, 12/3, 2005
Vi, 93226−93434 UT, 12/3, 2005
Vi, 93434−93642 UT, 12/3, 2005
Vi, 93642−93850 UT, 12/3, 2005
Vi, 93850−94058 UT, 12/3, 2005
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200
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Distance (South to North) [km]
−500
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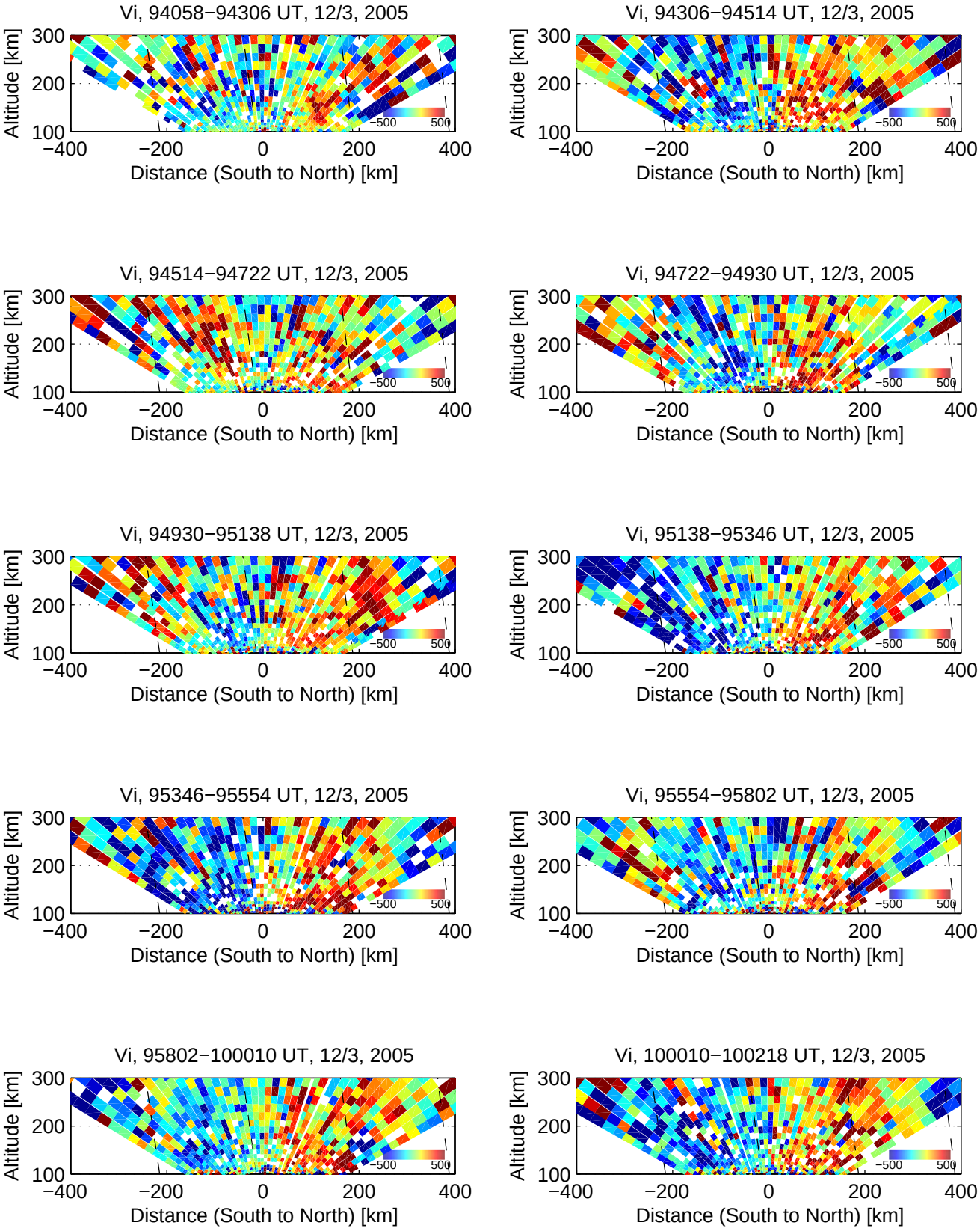
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Vi, 94306−94514 UT, 12/3, 2005
Vi, 94514−94722 UT, 12/3, 2005
Vi, 94722−94930 UT, 12/3, 2005
Vi, 94930−95138 UT, 12/3, 2005
Vi, 95138−95346 UT, 12/3, 2005
Vi, 95346−95554 UT, 12/3, 2005
Vi, 95554−95802 UT, 12/3, 2005
Vi, 95802−100010 UT, 12/3, 2005
Vi, 100010−100218 UT, 12/3, 2005
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Distance (South to North) [km]
−500
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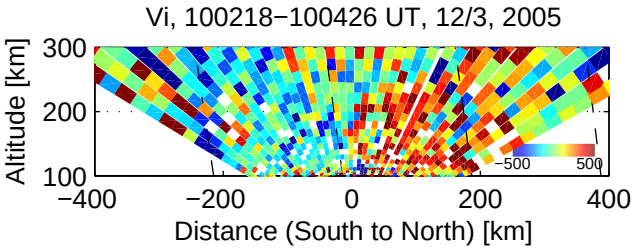
Vi, 100218−100426 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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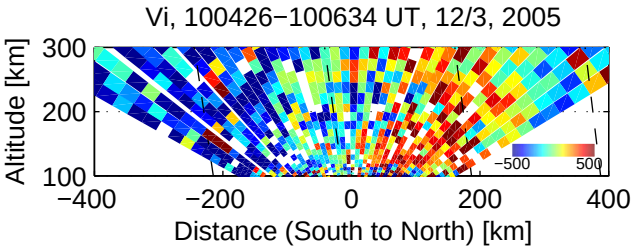
Vi, 100426−100634 UT, 12/3, 2005
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Distance (South to North) [km]
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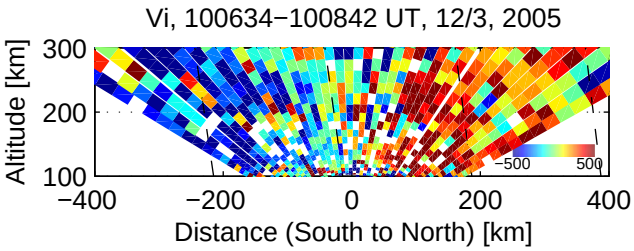
Vi, 100634−100842 UT, 12/3, 2005
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Distance (South to North) [km]
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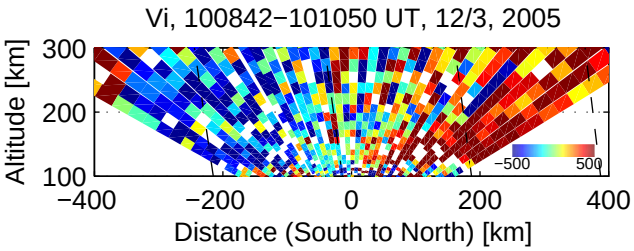
Vi, 100842−101050 UT, 12/3, 2005
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Distance (South to North) [km]
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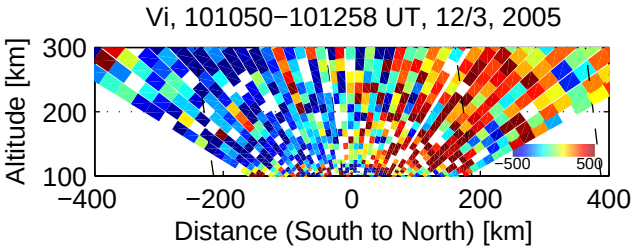
Vi, 101050−101258 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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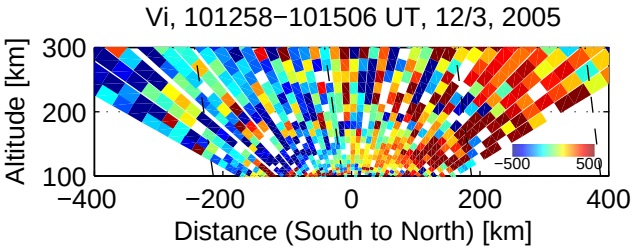
Vi, 101258−101506 UT, 12/3, 2005
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Distance (South to North) [km]
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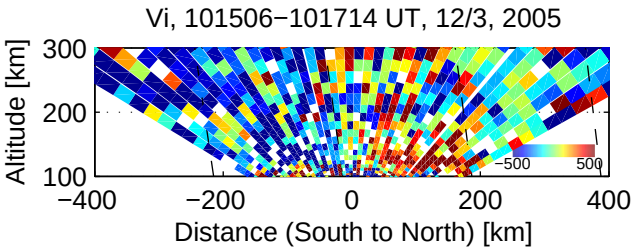
Vi, 101506−101714 UT, 12/3, 2005
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Distance (South to North) [km]
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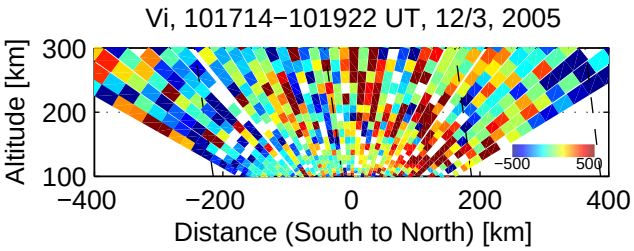
Vi, 101714−101922 UT, 12/3, 2005
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Distance (South to North) [km]
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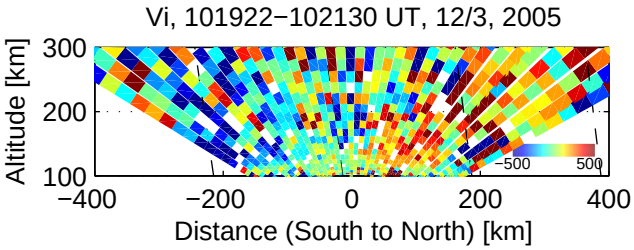
Vi, 101922−102130 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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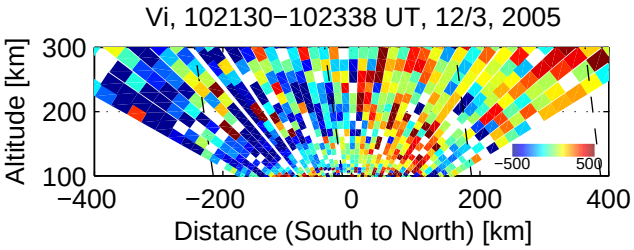
Vi, 102130−102338 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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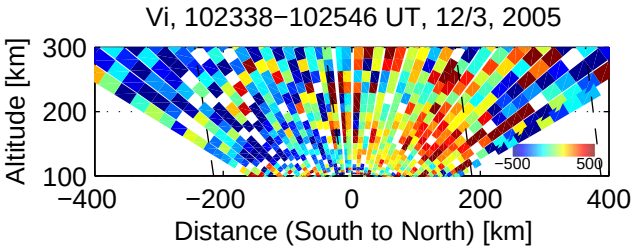
Vi, 102338−102546 UT, 12/3, 2005
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Distance (South to North) [km]
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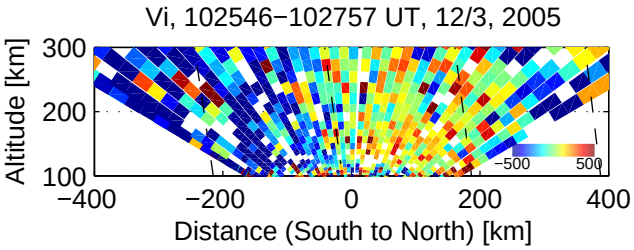
Vi, 102546−102757 UT, 12/3, 2005
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Distance (South to North) [km]
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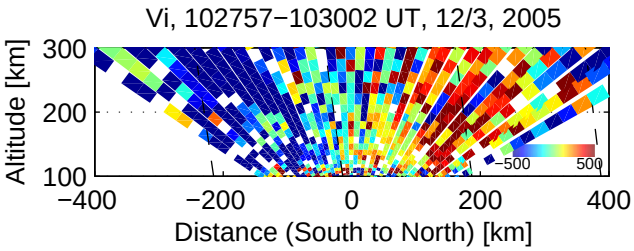
Vi, 102757−103002 UT, 12/3, 2005
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Distance (South to North) [km]
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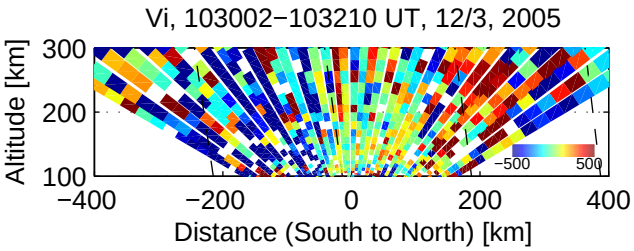
Vi, 103002−103210 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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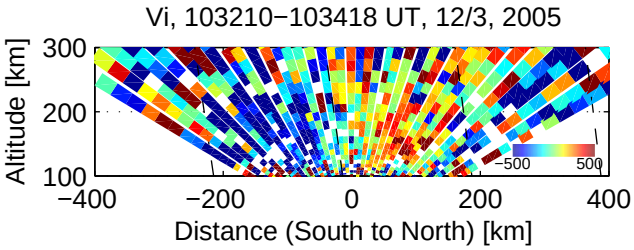
Vi, 103210−103418 UT, 12/3, 2005
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Distance (South to North) [km]
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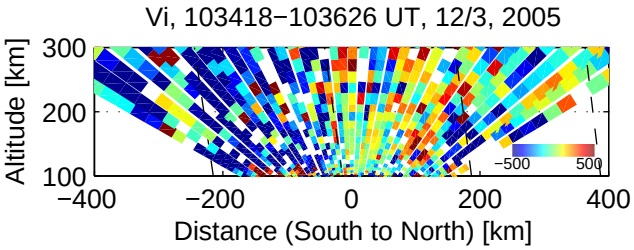
Vi, 103418−103626 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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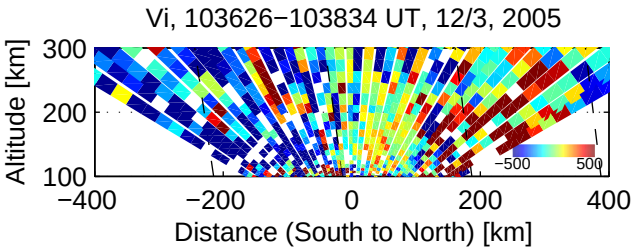
Vi, 103626−103834 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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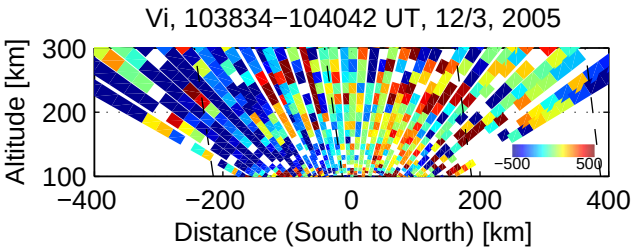
Vi, 103834−104042 UT, 12/3, 2005
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Distance (South to North) [km]
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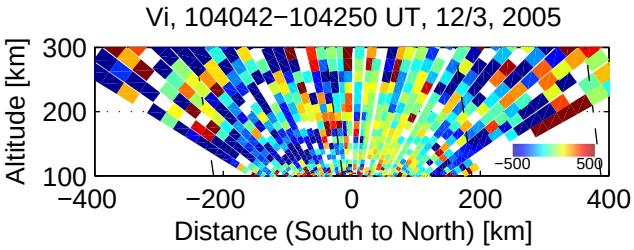
Vi, 104042−104250 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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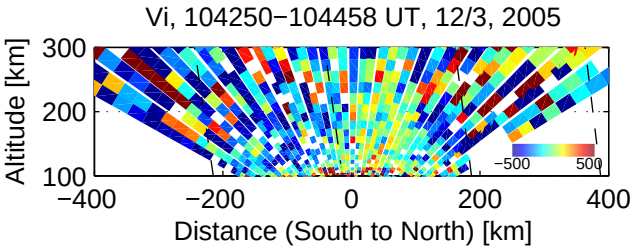
Vi, 104250−104458 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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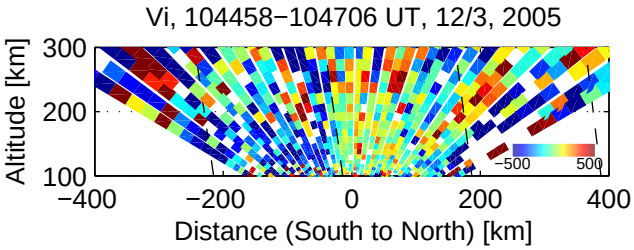
Vi, 104458−104706 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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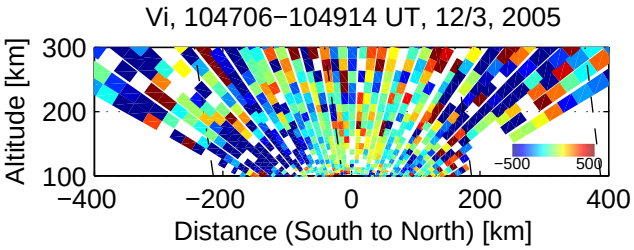
Vi, 104706−104914 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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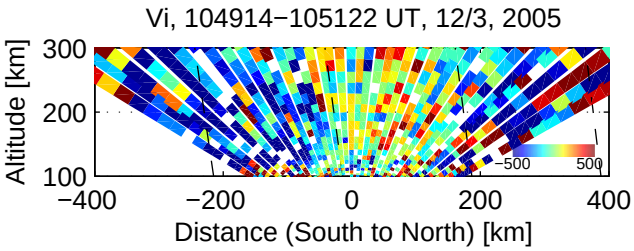
Vi, 104914−105122 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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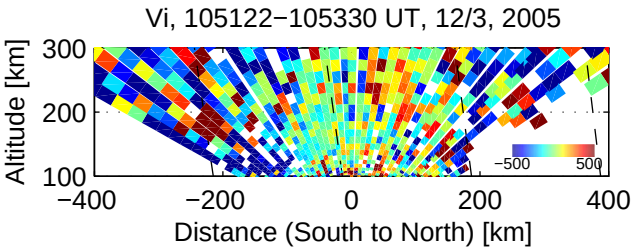
Vi, 105122−105330 UT, 12/3, 2005
Altitude [km]
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Distance (South to North) [km]
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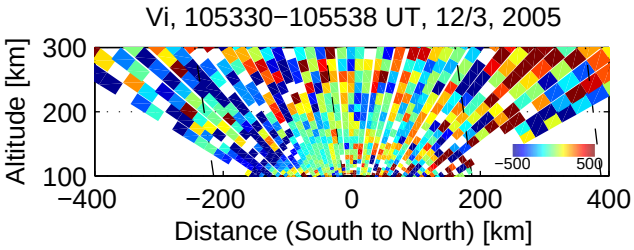
Vi, 105330−105538 UT, 12/3, 2005
Altitude [km]
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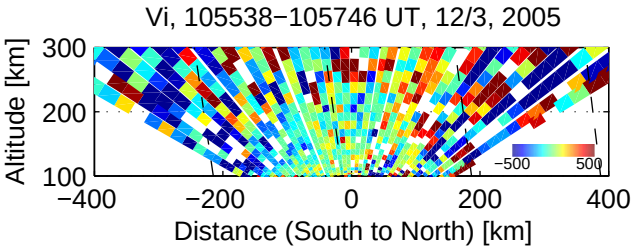
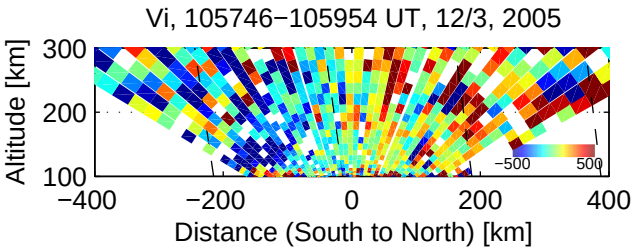
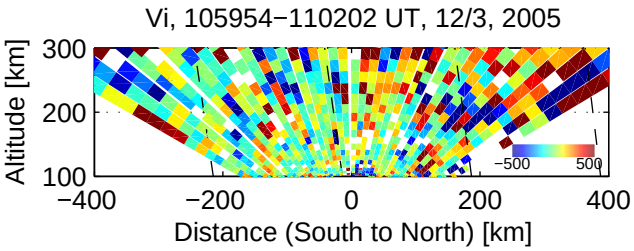
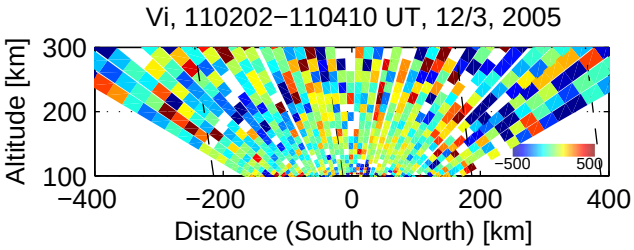
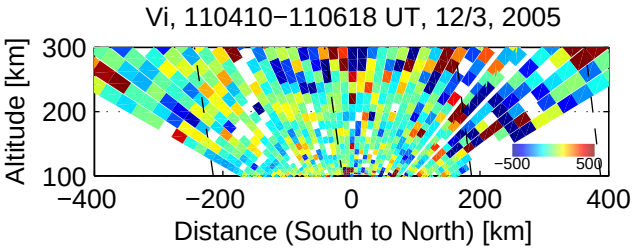
400
Distance (South to North) [km]
−500
500


Vi, 105538−105746 UT, 12/3, 2005
Altitude [km]
300
200
100
−400
−200
0
200
400
Distance (South to North) [km]
−500
500


Vi, 105746−105954 UT, 12/3, 2005
Altitude [km]
300
200
100
−400
−200
0
200
400
Distance (South to North) [km]
−500
500


Vi, 105954−110202 UT, 12/3, 2005
Altitude [km]
300
200
100
−400
−200
0
200
400
Distance (South to North) [km]
−500
500


Vi, 110202−110410 UT, 12/3, 2005
Altitude [km]
300
200
100
−400
−200
0
200
400
Distance (South to North) [km]
−500
500


Vi, 110410−110618 UT, 12/3, 2005
Altitude [km]
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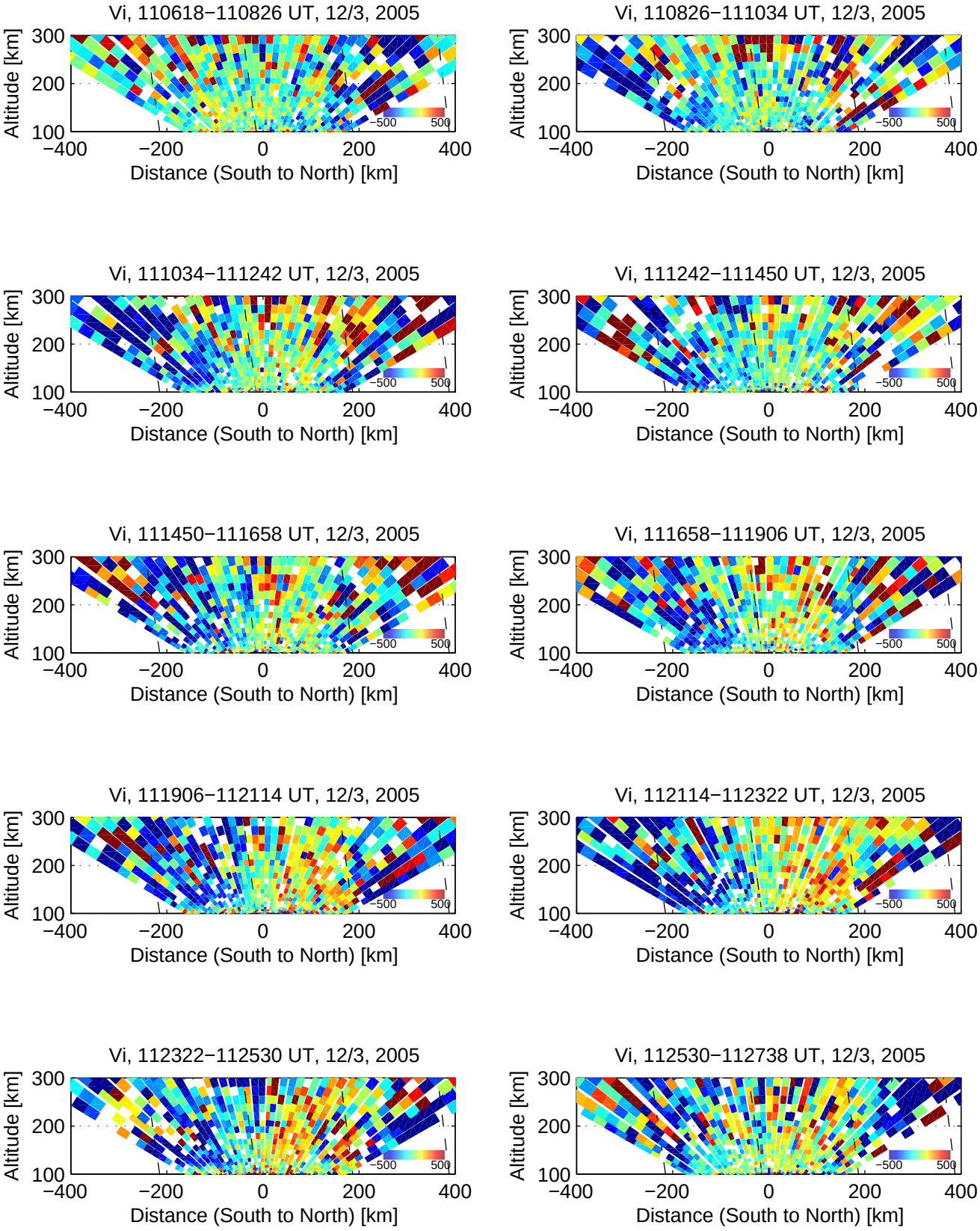
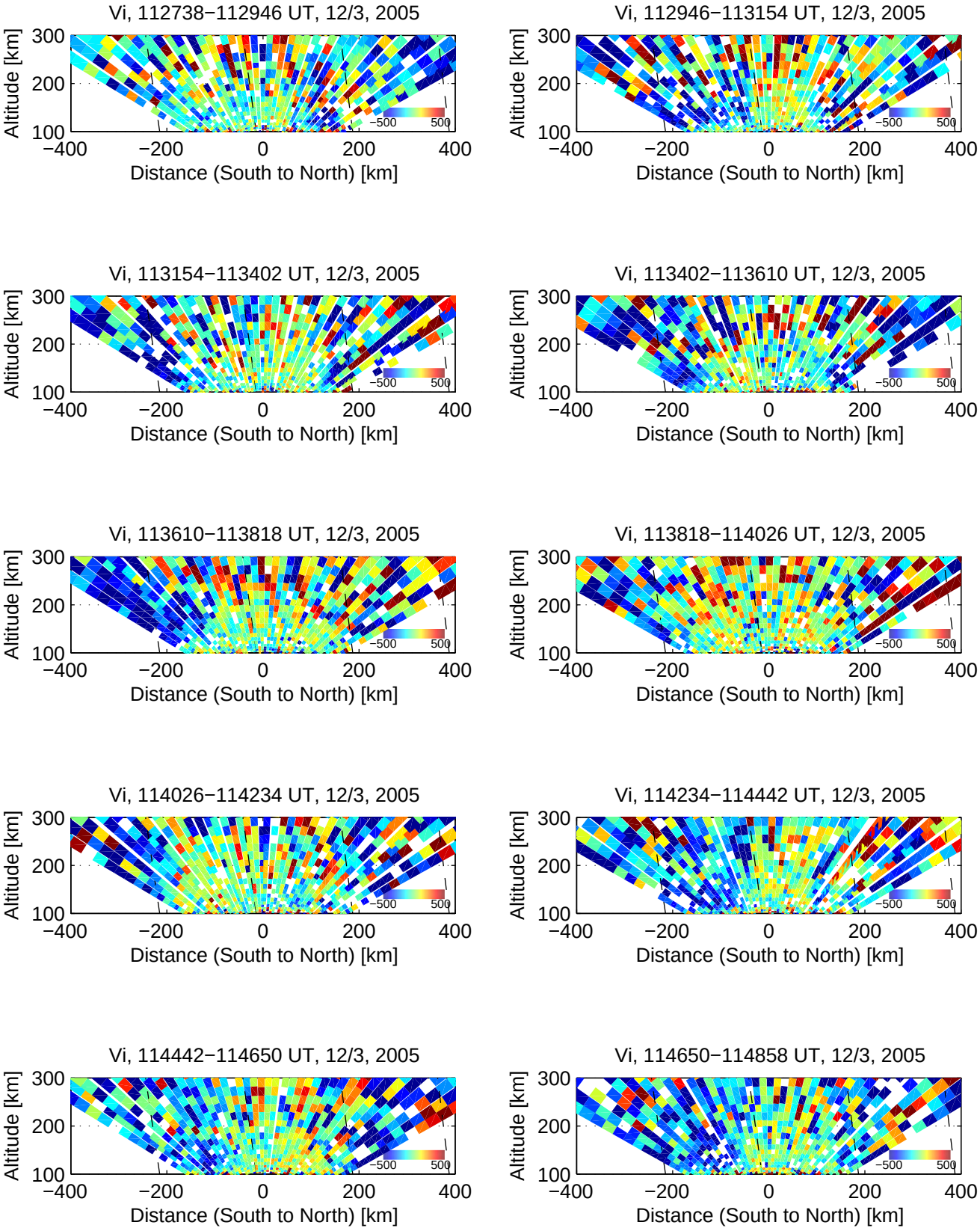
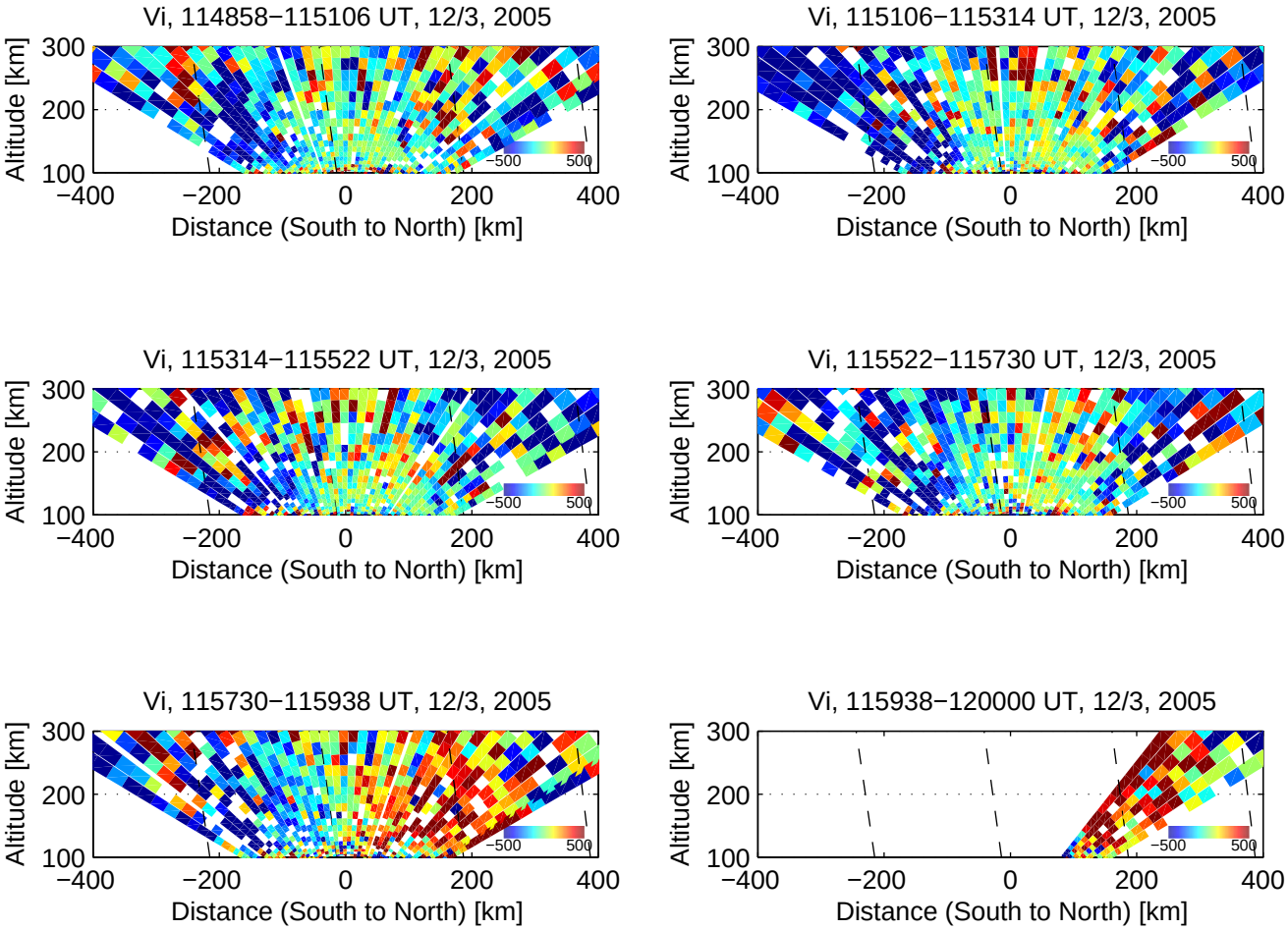
200
100
−400
−200
0
200
400
Distance (South to North) [km]
−500
500


Vi, 110618−110826 UT, 12/3, 2005
Vi, 110826−111034 UT, 12/3, 2005
Vi, 111034−111242 UT, 12/3, 2005
Vi, 111242−111450 UT, 12/3, 2005
Vi, 111450−111658 UT, 12/3, 2005
Vi, 111658−111906 UT, 12/3, 2005
Vi, 111906−112114 UT, 12/3, 2005
Vi, 112114−112322 UT, 12/3, 2005
Vi, 112322−112530 UT, 12/3, 2005
Vi, 112530−112738 UT, 12/3, 2005
Altitude [km]
300
200
100
−400
−200
0
200
400
Distance (South to North) [km]
−500
500


Vi, 112738−112946 UT, 12/3, 2005
Vi, 112946−113154 UT, 12/3, 2005
Vi, 113154−113402 UT, 12/3, 2005
Vi, 113402−113610 UT, 12/3, 2005
Vi, 113610−113818 UT, 12/3, 2005
Vi, 113818−114026 UT, 12/3, 2005
Vi, 114026−114234 UT, 12/3, 2005
Vi, 114234−114442 UT, 12/3, 2005
Vi, 114442−114650 UT, 12/3, 2005
Vi, 114650−114858 UT, 12/3, 2005
Altitude [km]
300
200
100
−400
−200
0
200
400
Distance (South to North) [km]
−500
500


Vi, 114858−115106 UT, 12/3, 2005
Vi, 115106−115314 UT, 12/3, 2005
Vi, 115314−115522 UT, 12/3, 2005
Vi, 115522−115730 UT, 12/3, 2005
Vi, 115730−115938 UT, 12/3, 2005
Vi, 115938−120000 UT, 12/3, 2005
Altitude [km]
300
200
100
−400
−200
0
200
400
Distance (South to North) [km]
−500
500