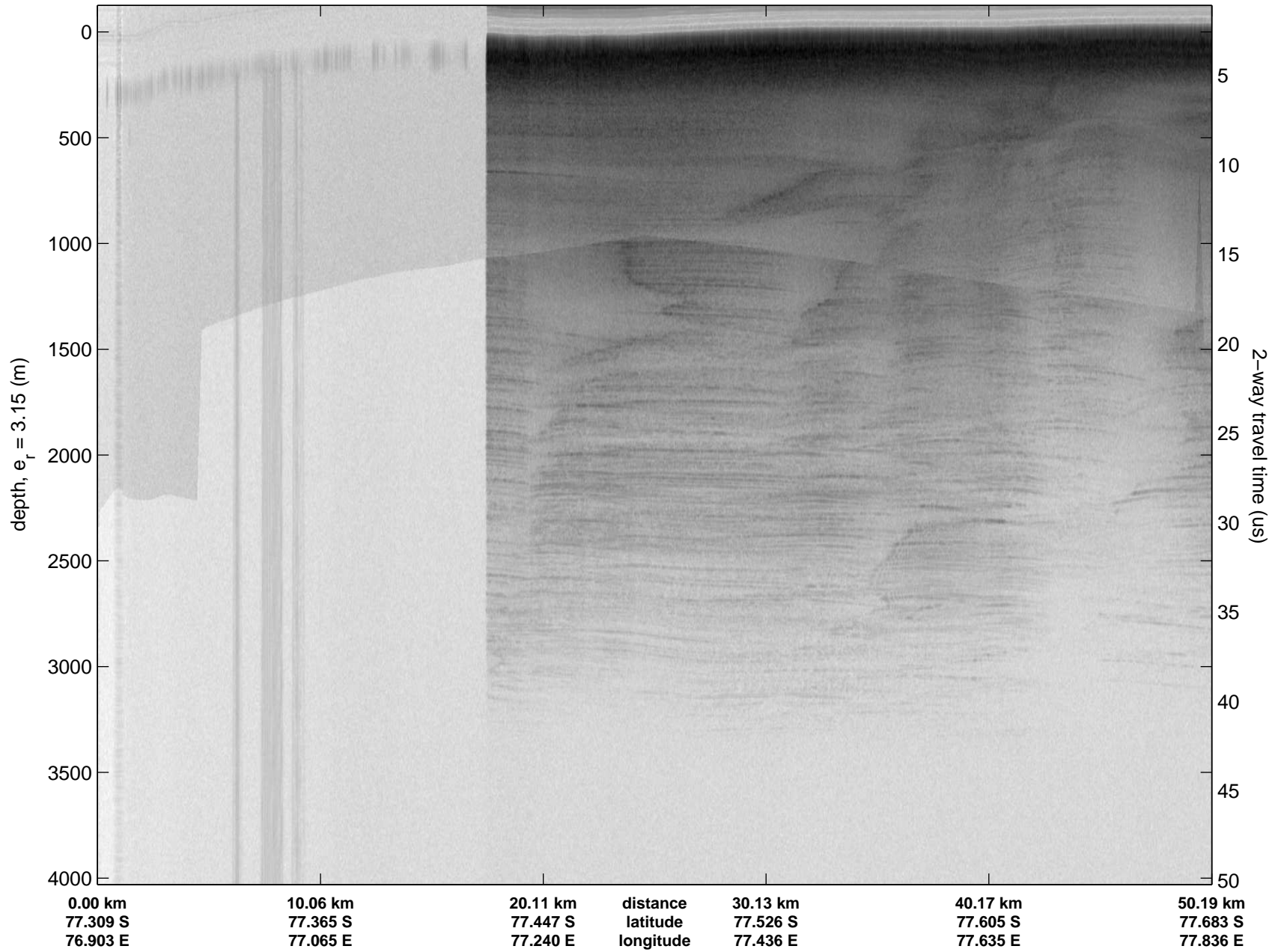
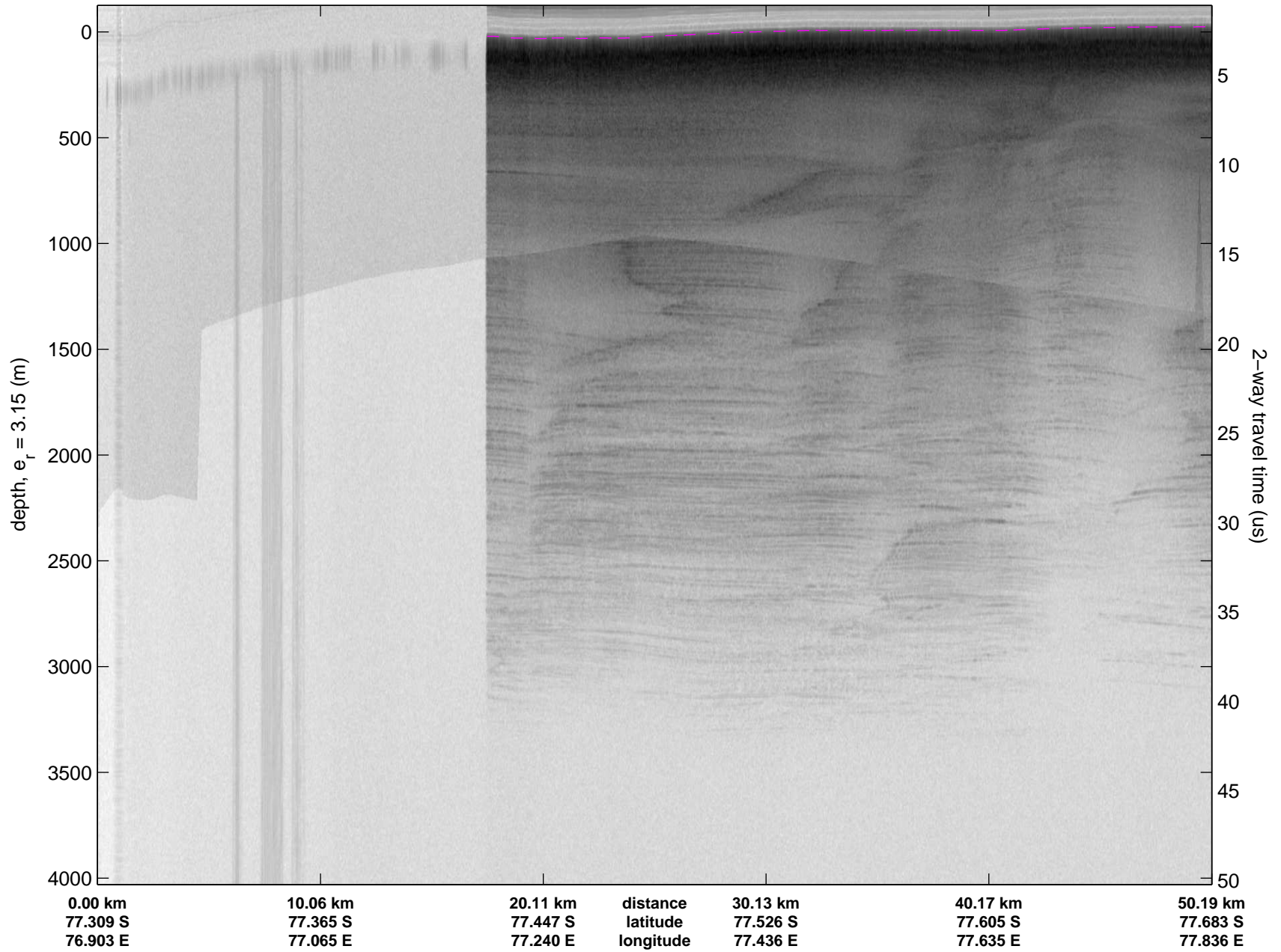
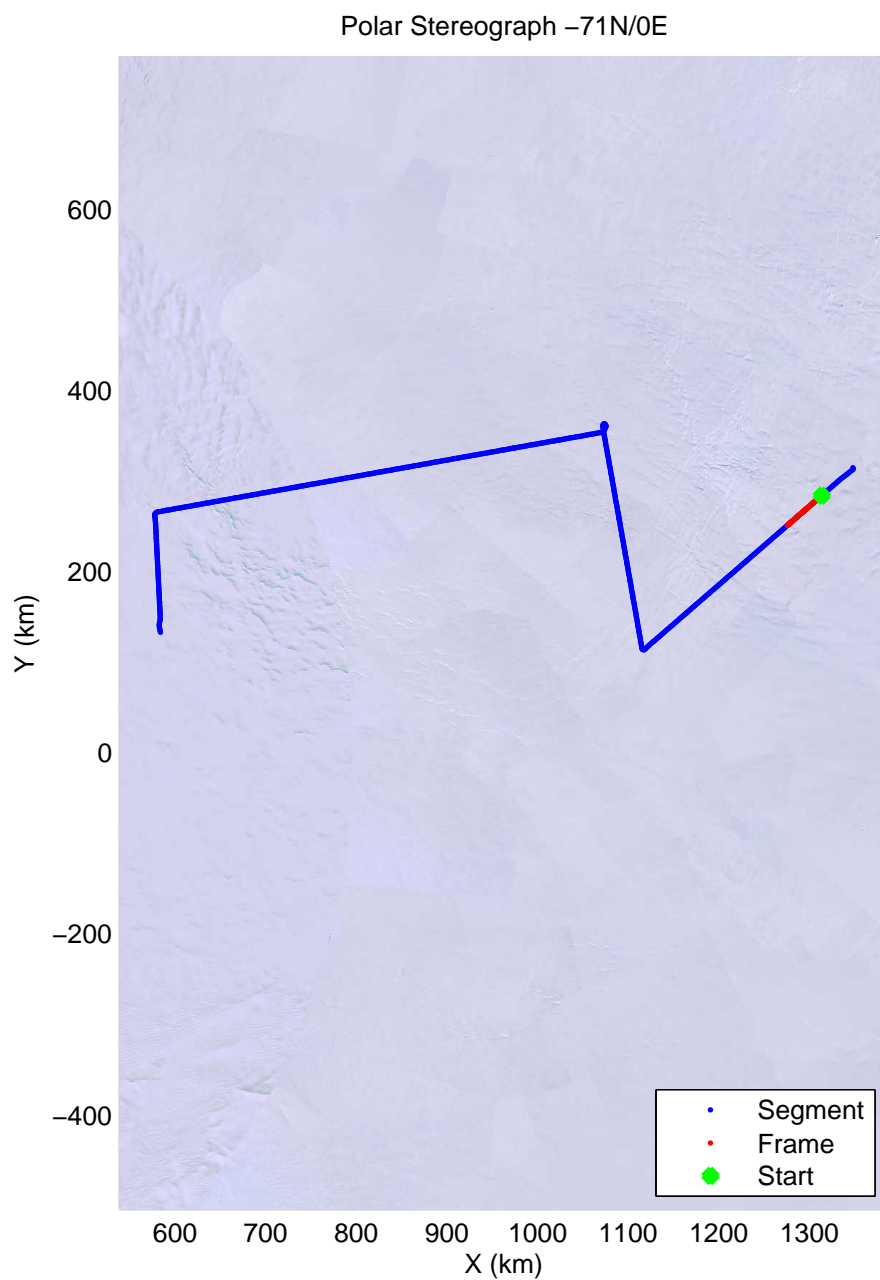
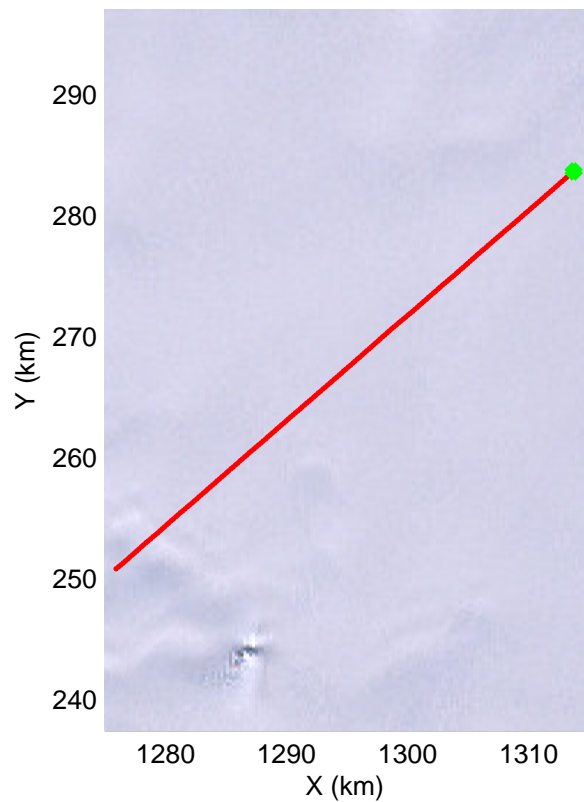
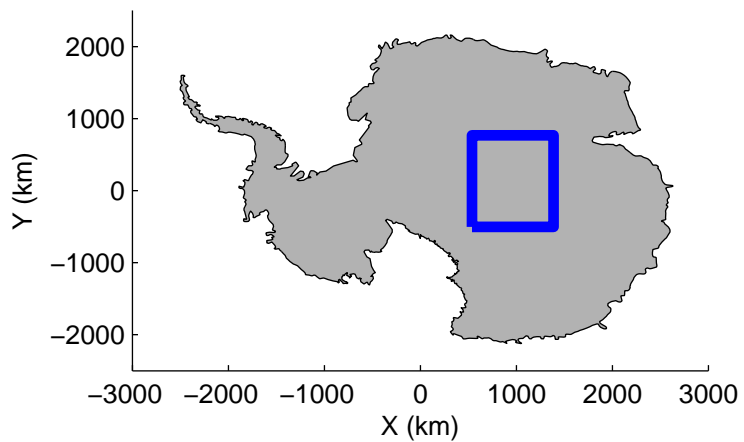


Data Frame ID: 20090107\_01\_001

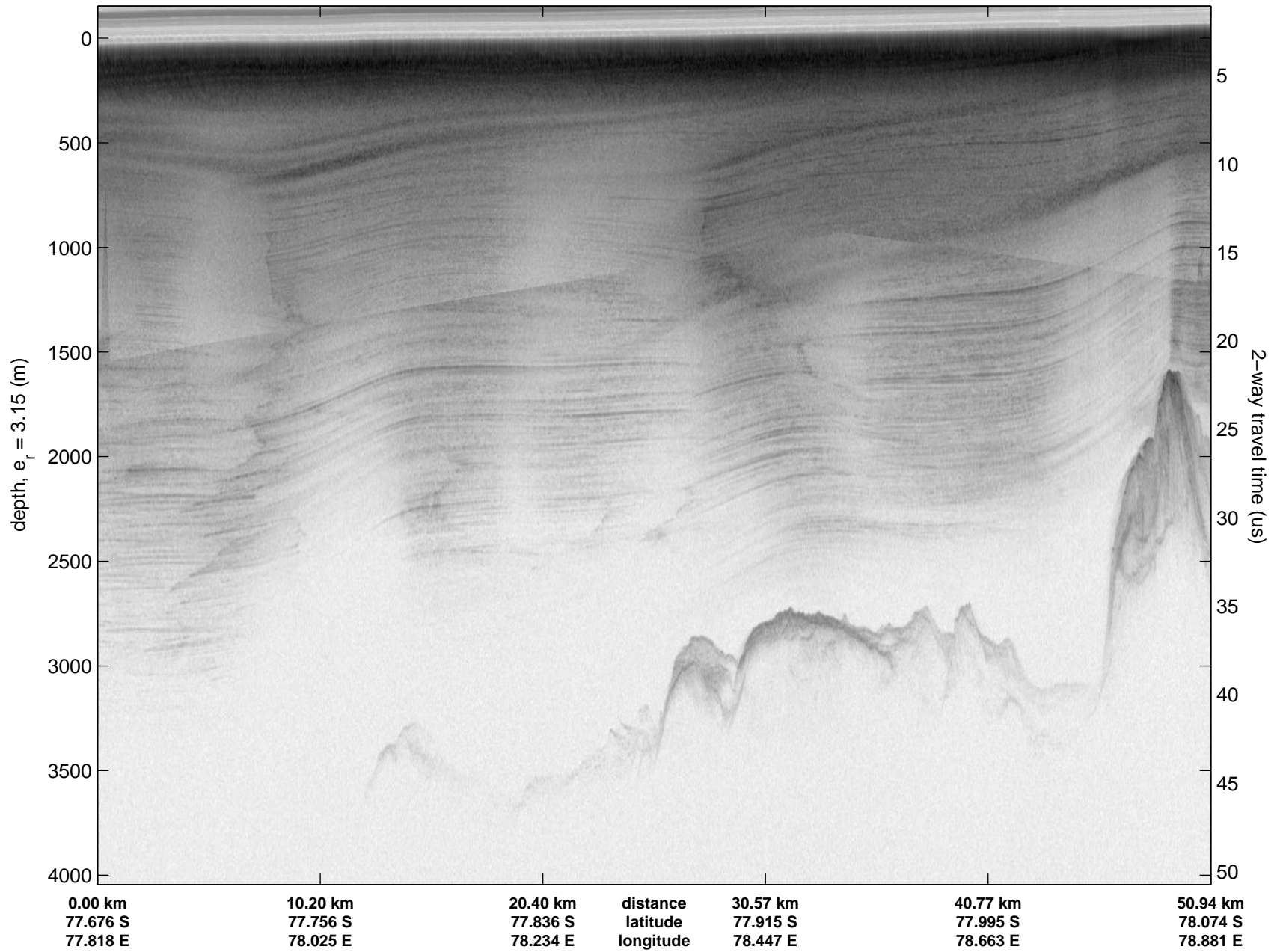


Data Frame ID: 20090107\_01\_001

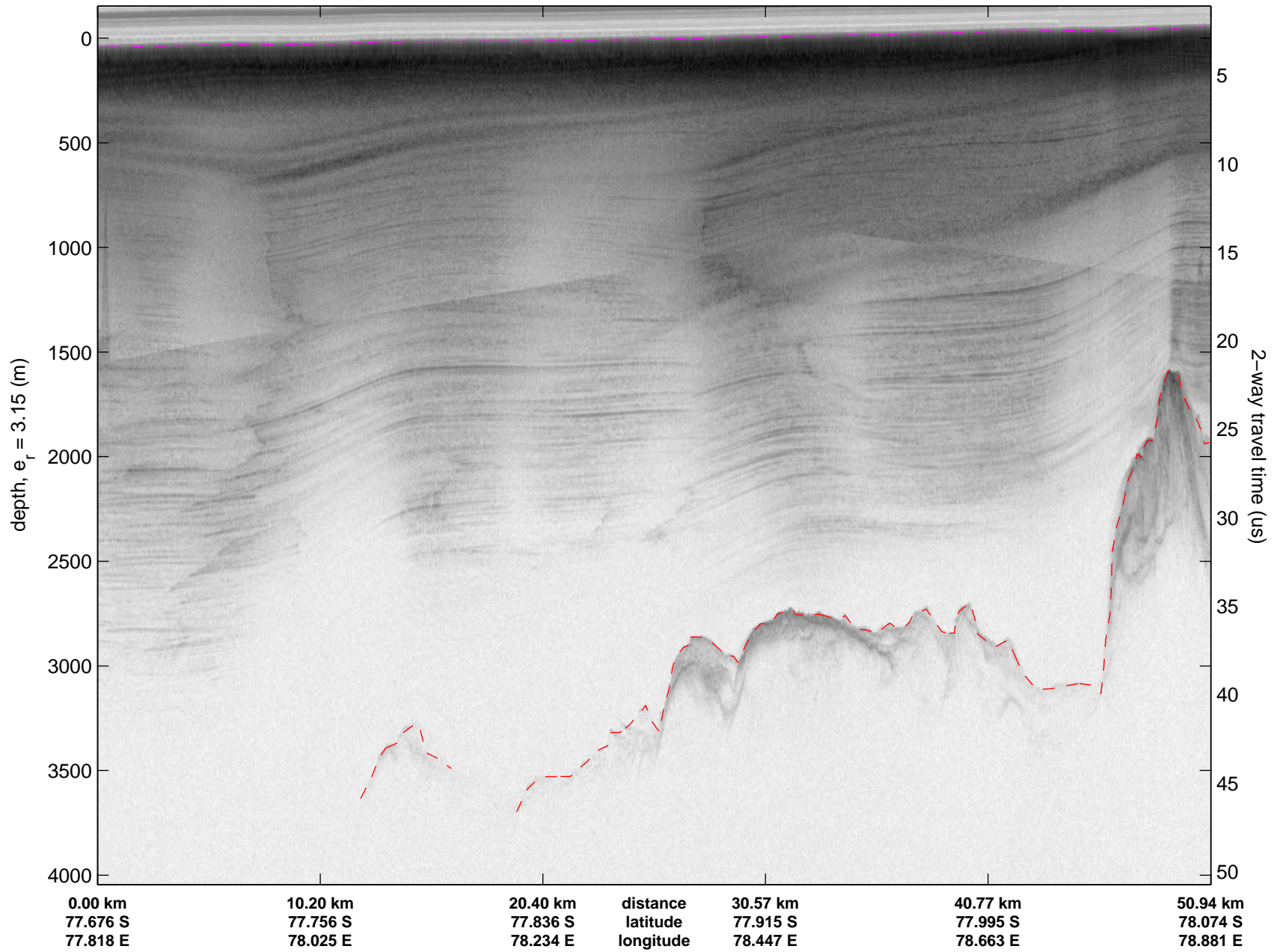


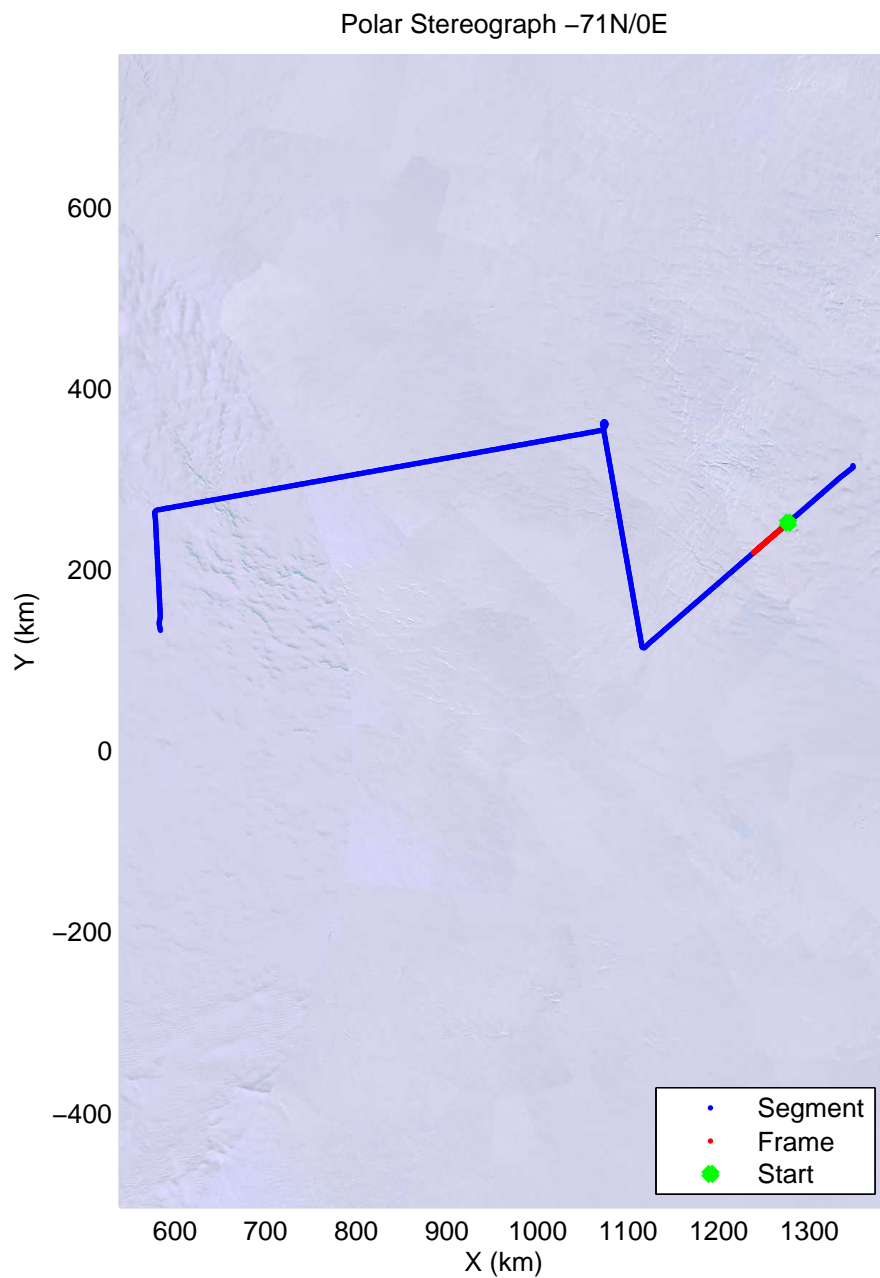
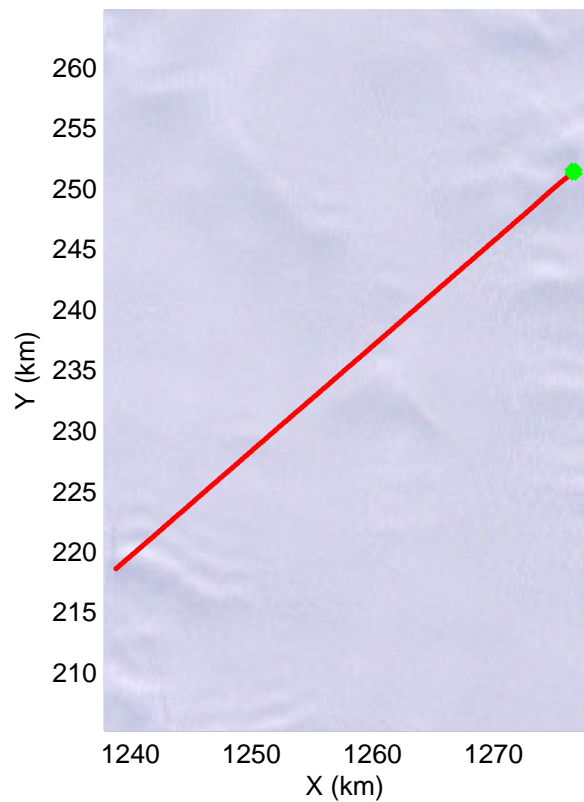
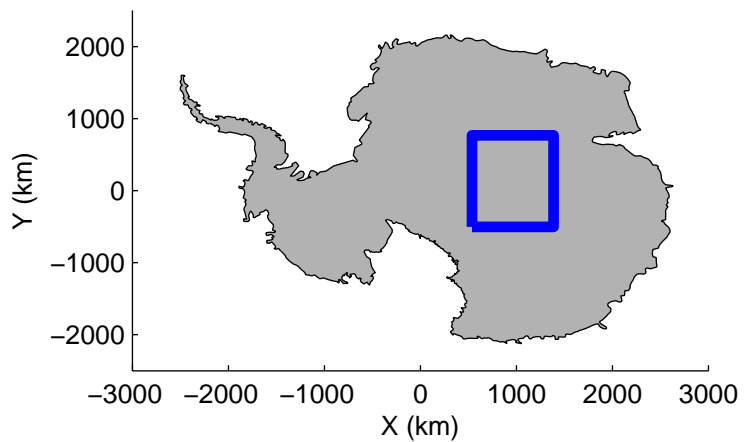


Data Frame ID: 20090107\_01\_002

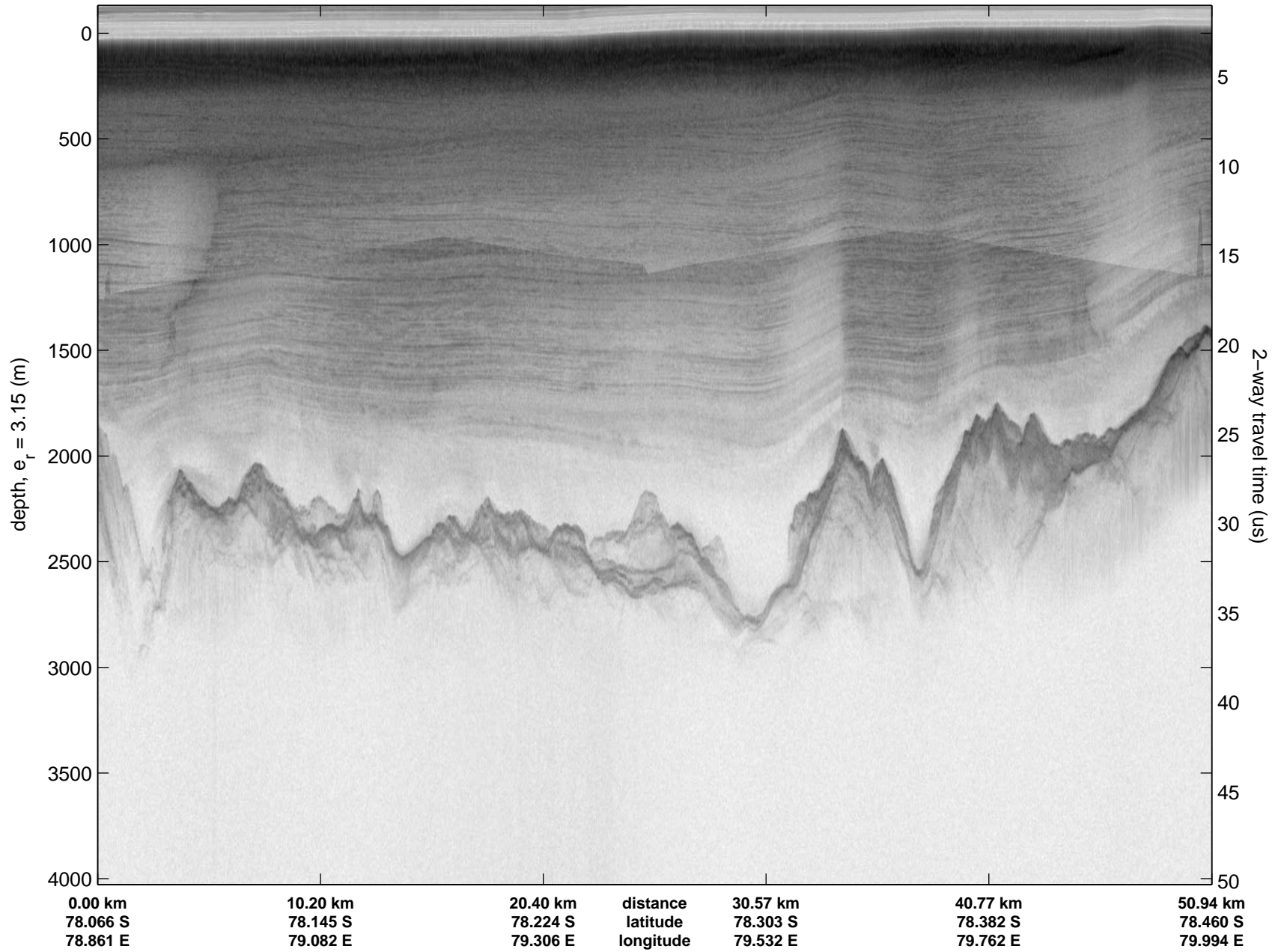


Data Frame ID: 20090107\_01\_002



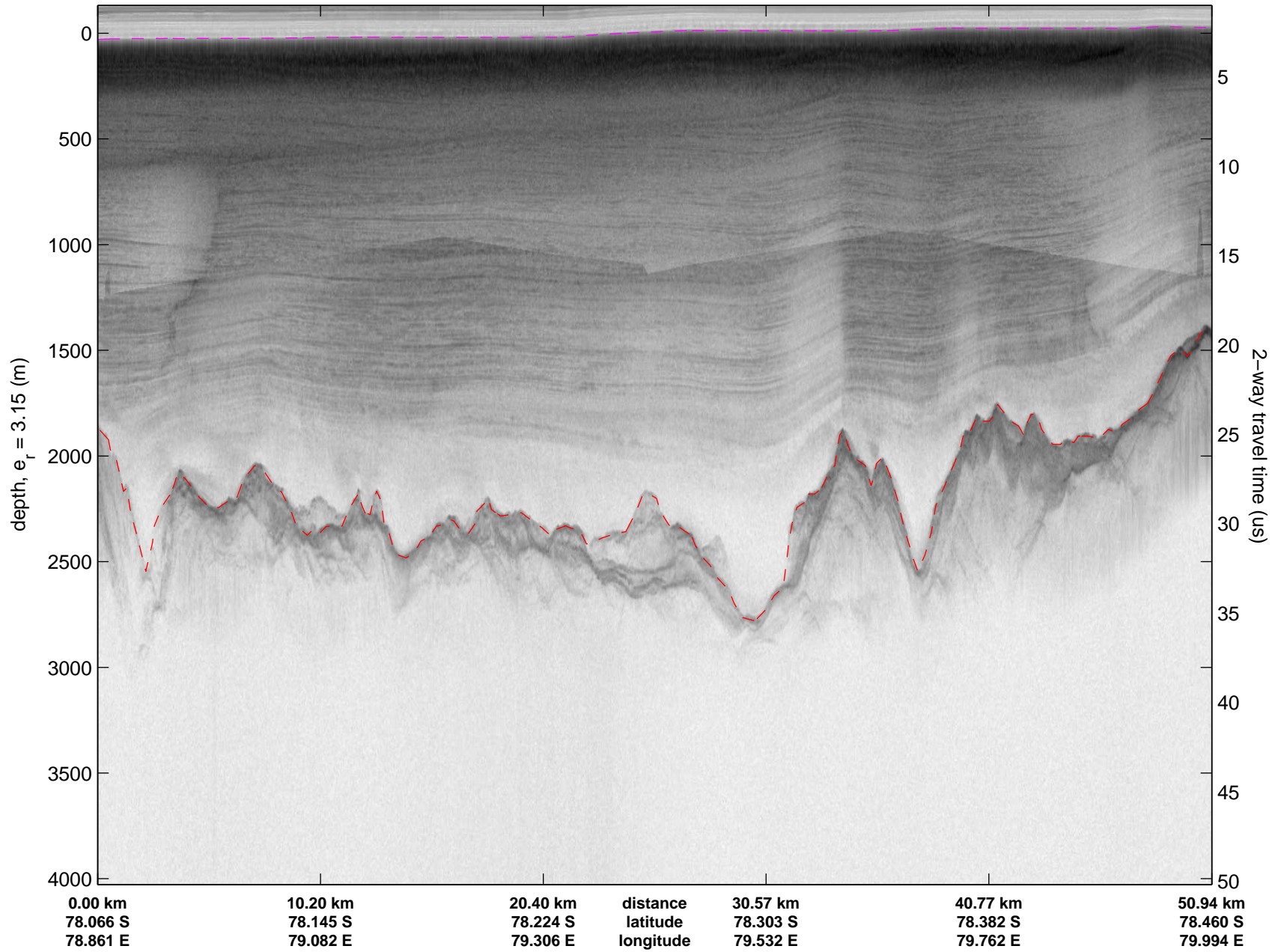


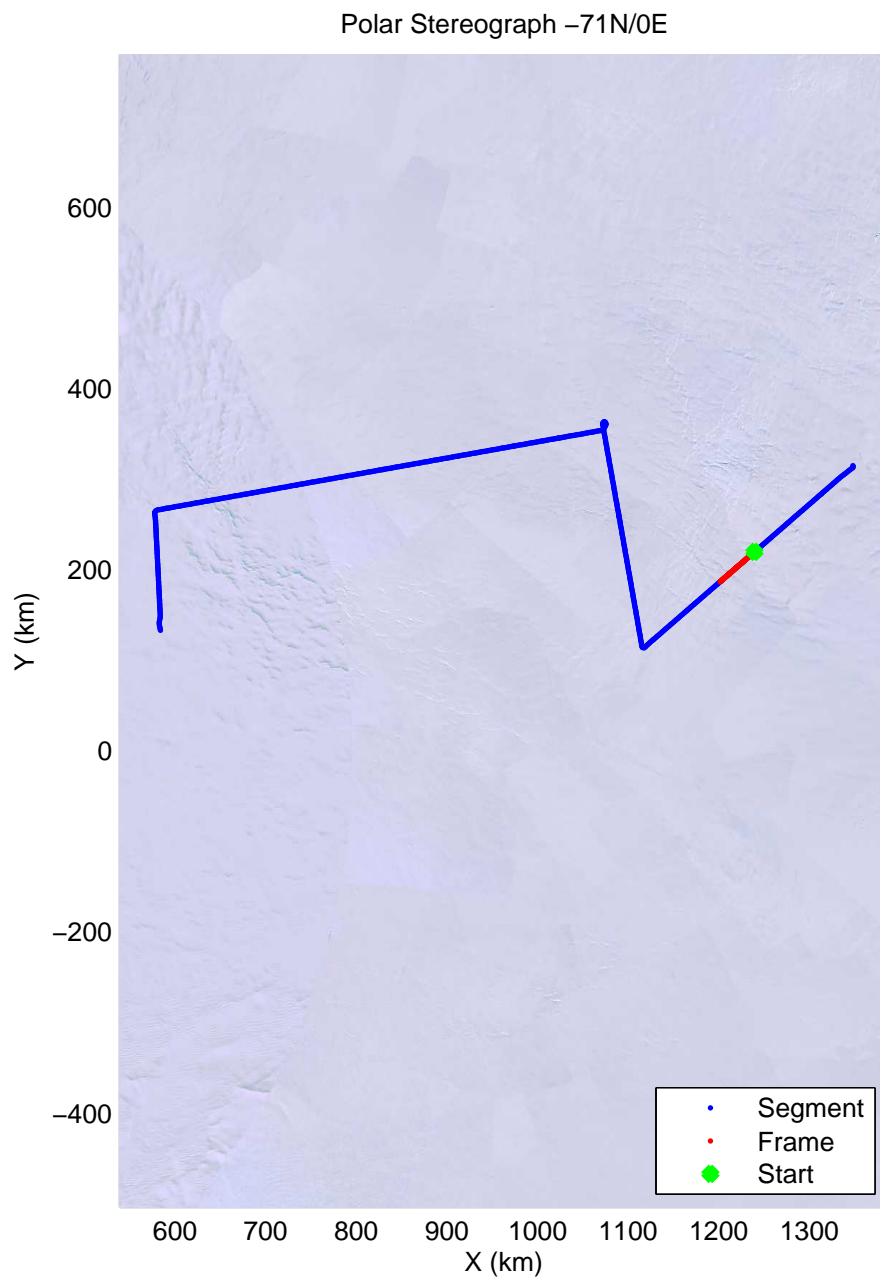
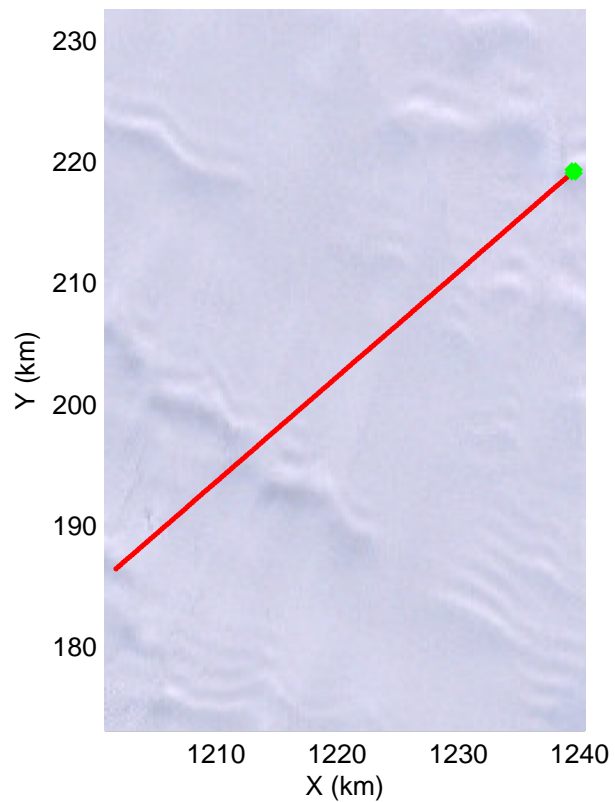
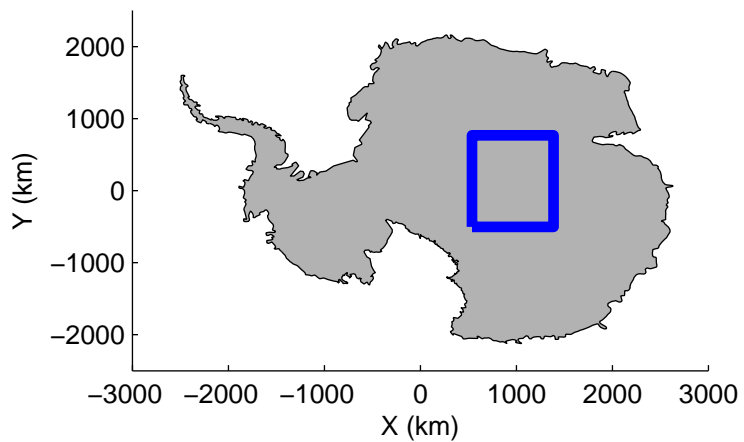
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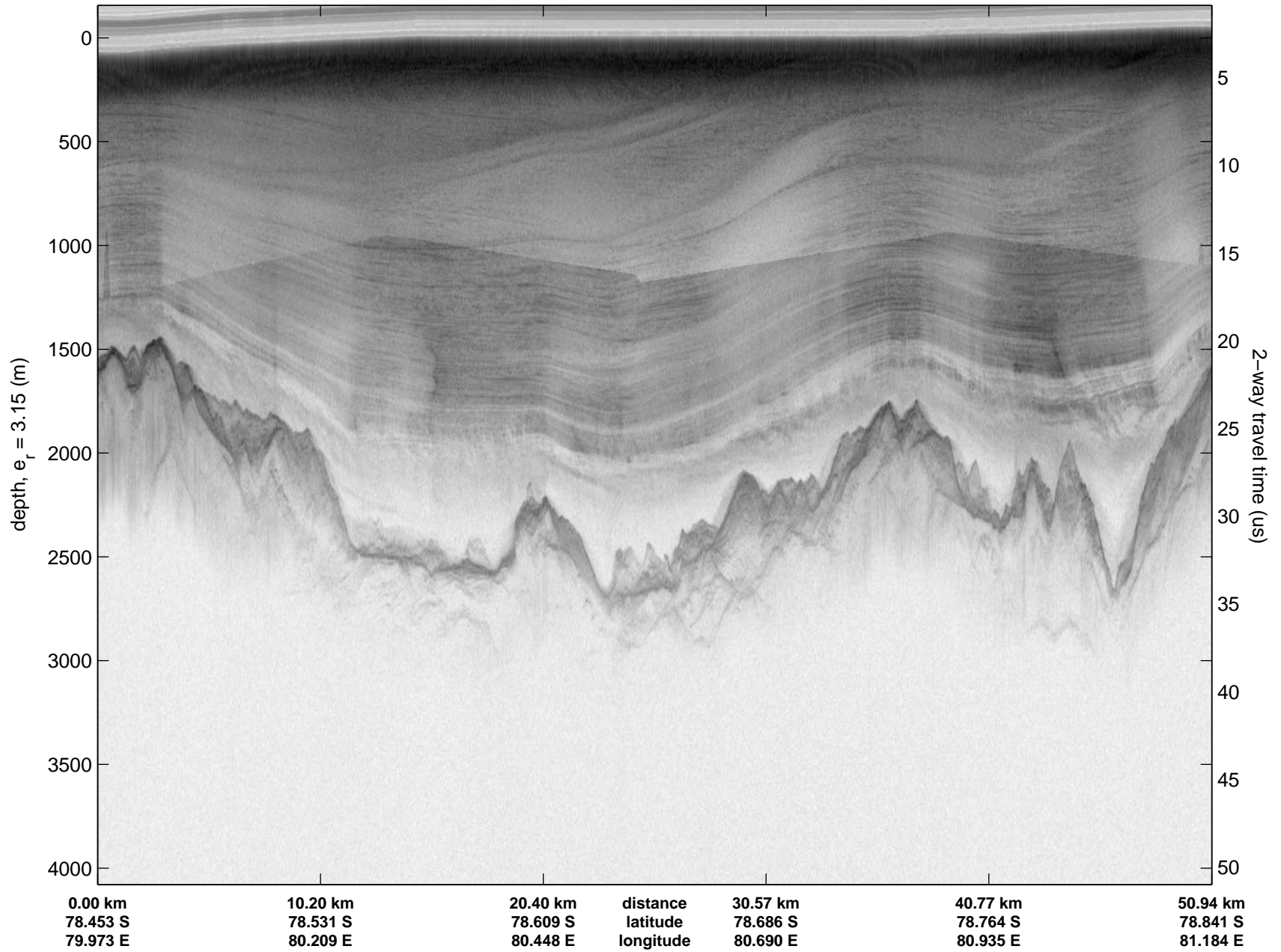


Data Frame ID: 20090107\_01\_003

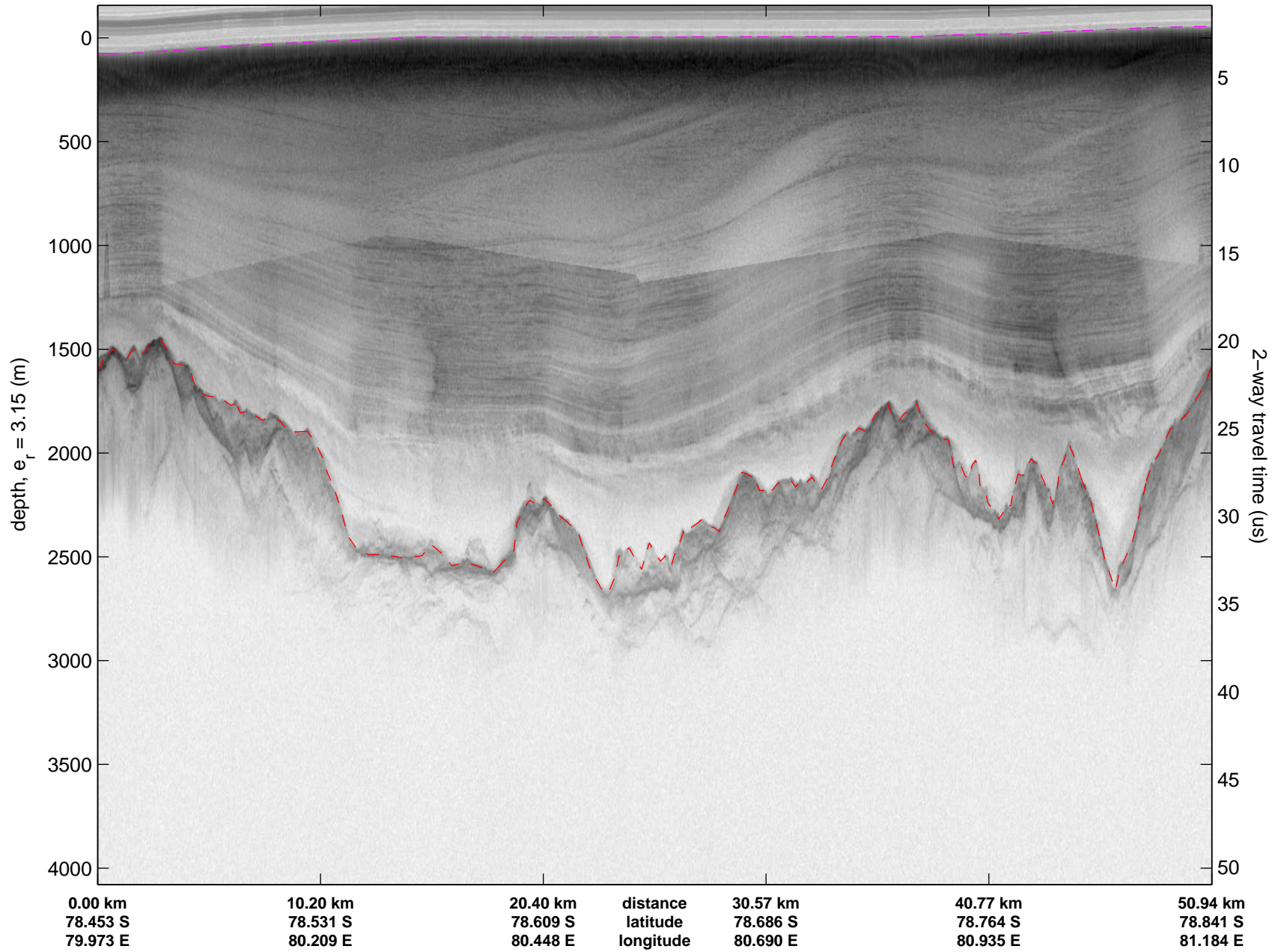


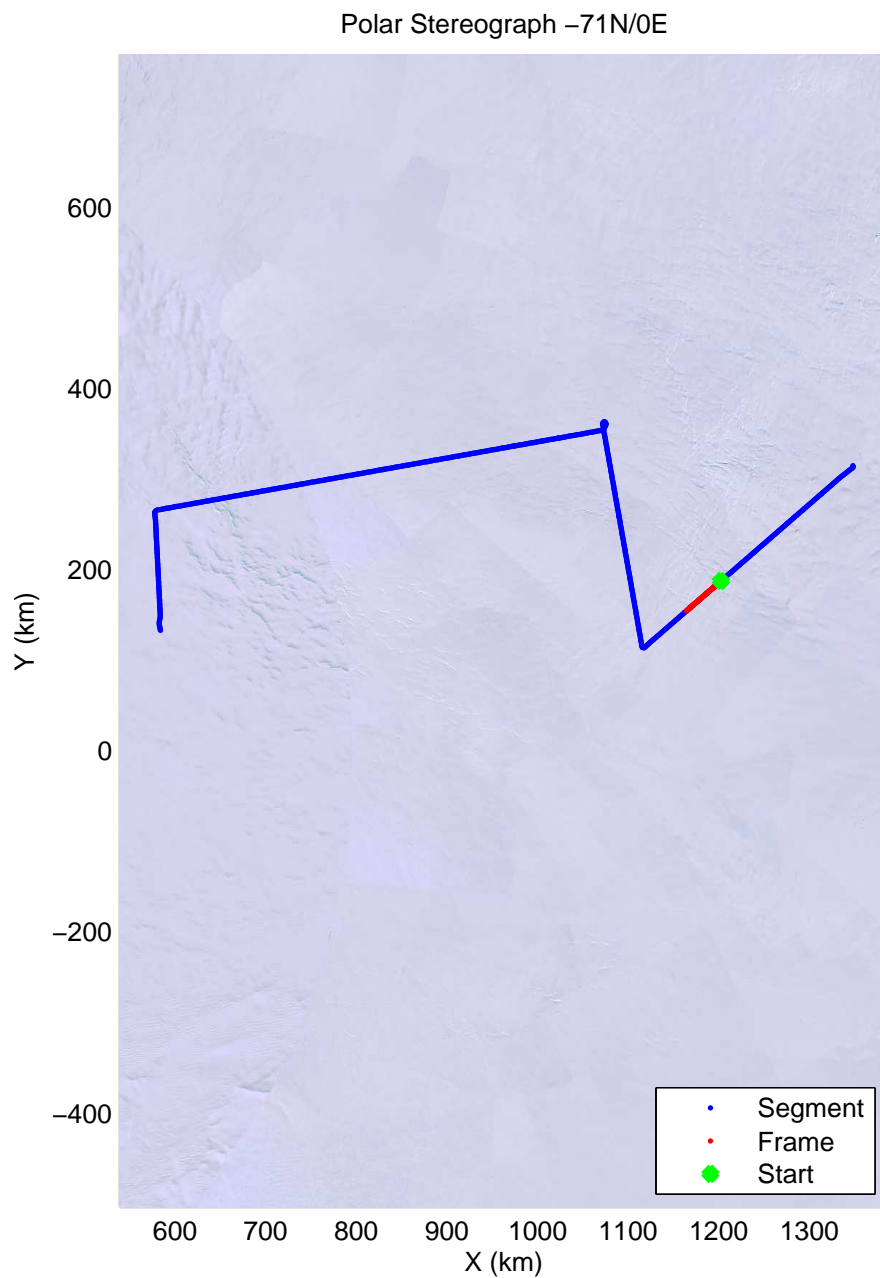
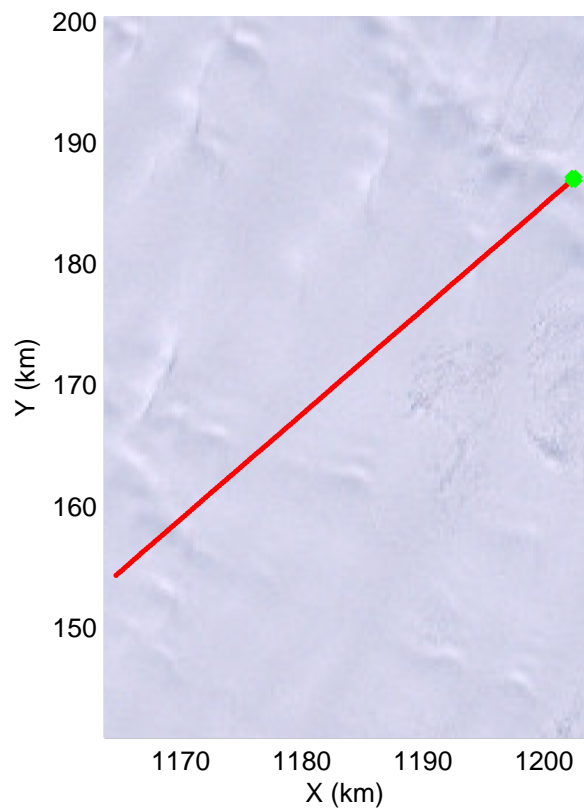
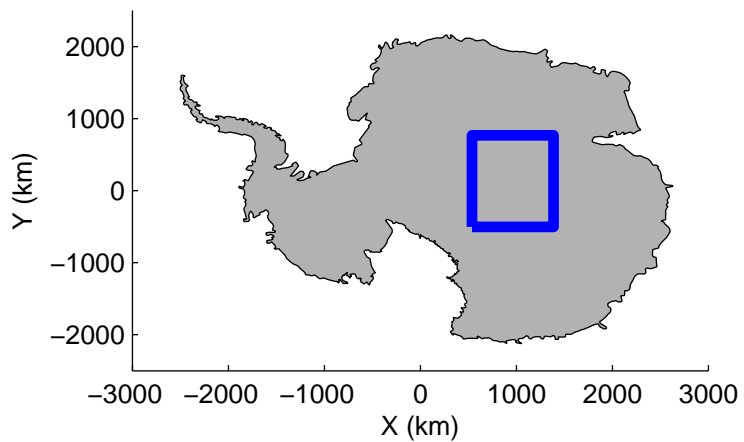


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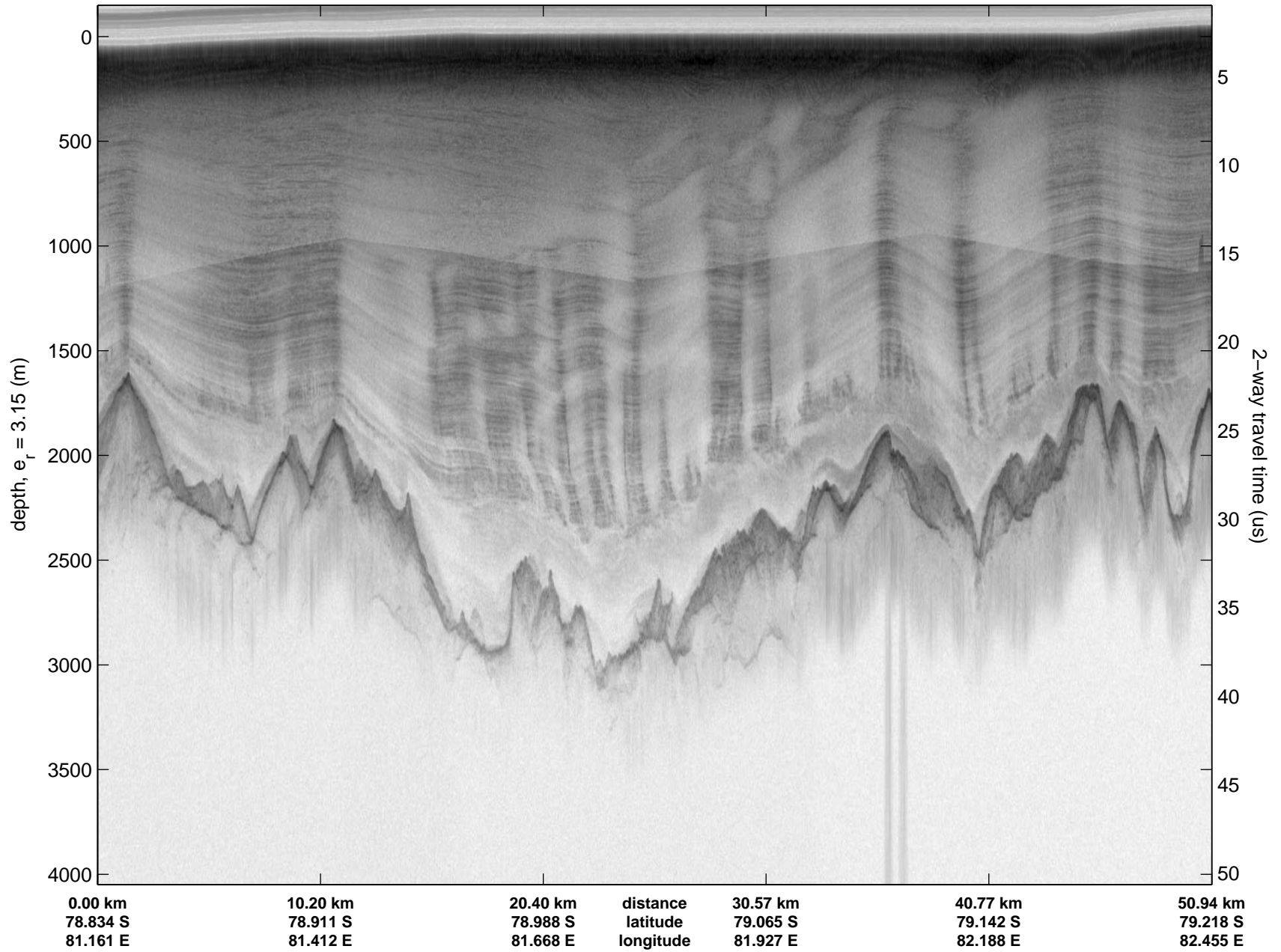


Data Frame ID: 20090107\_01\_004

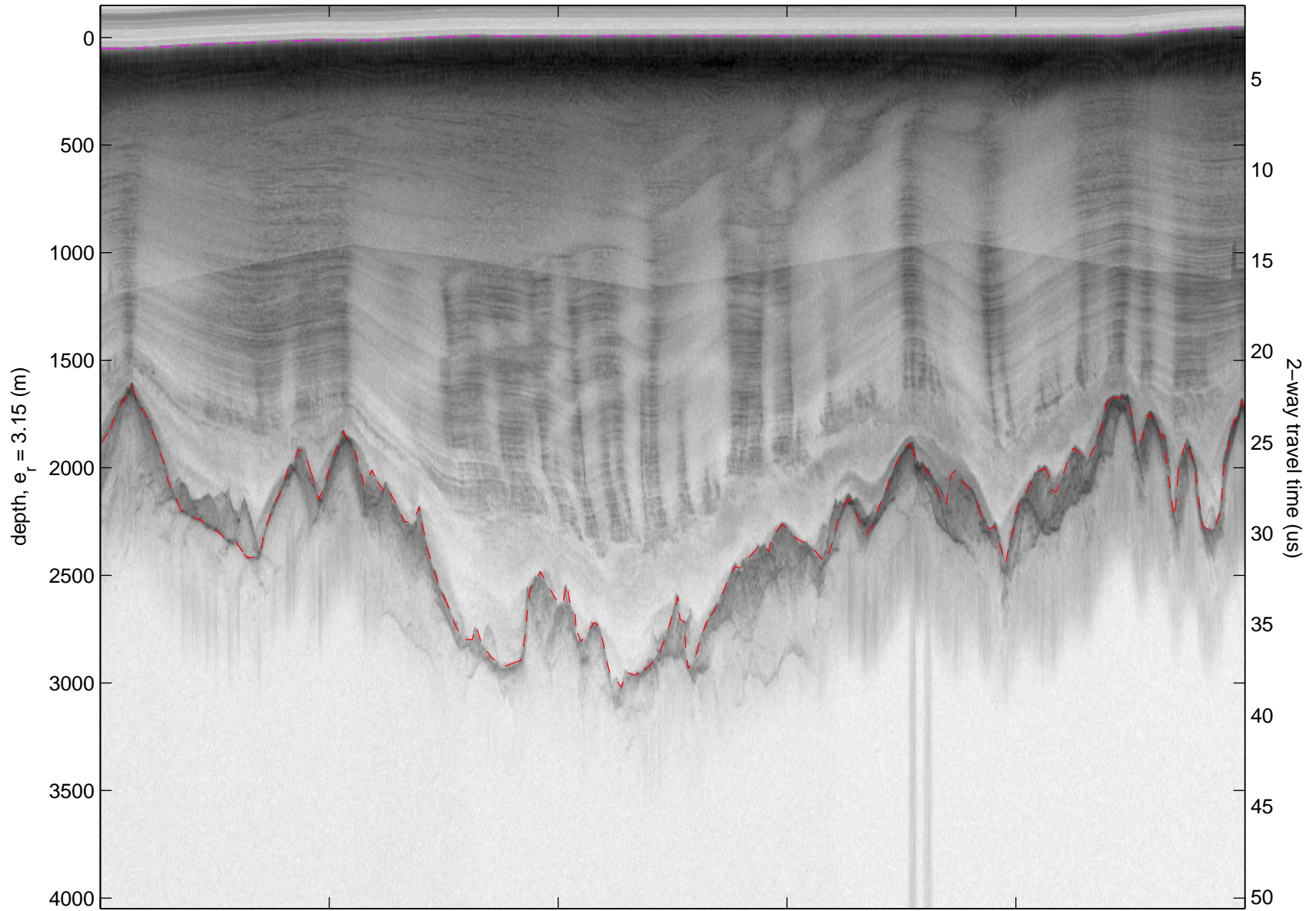




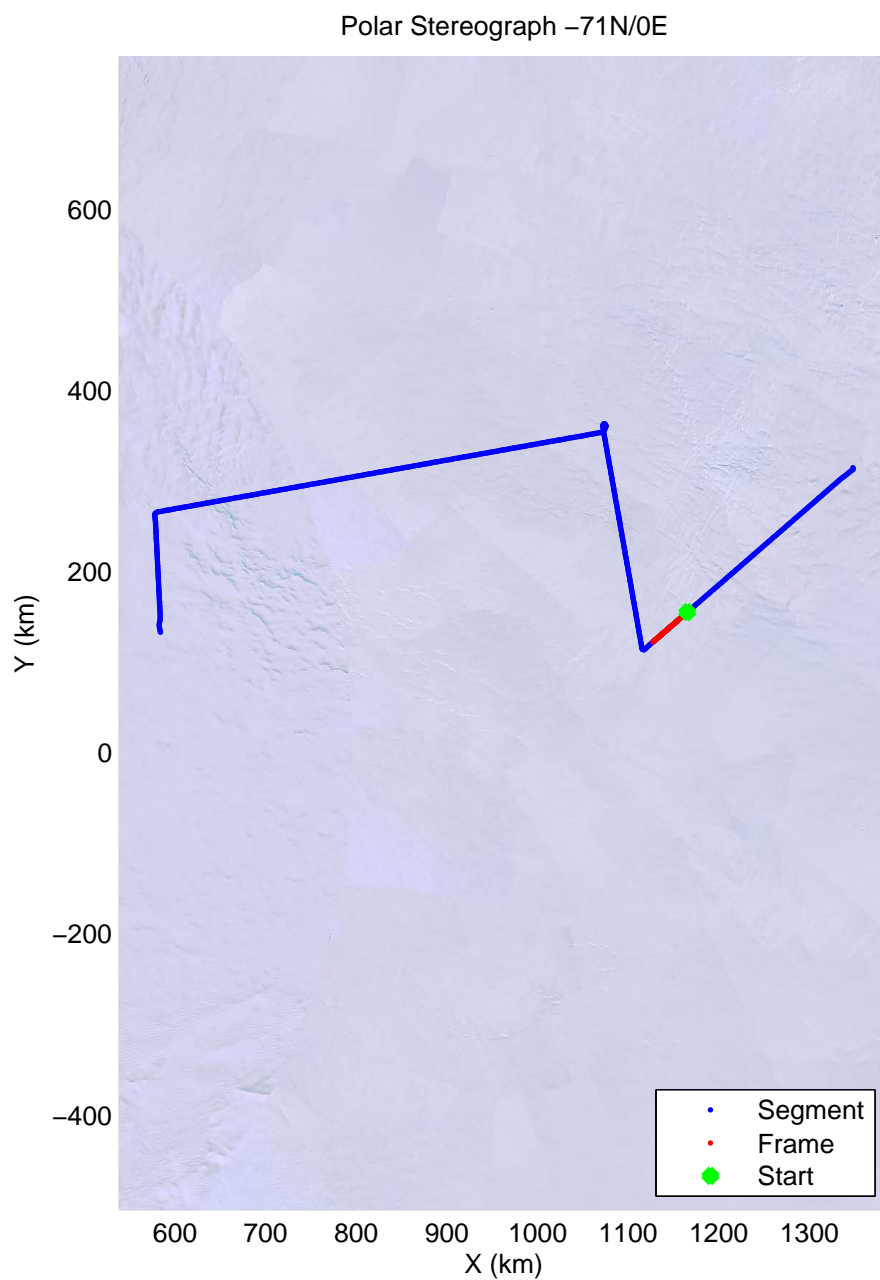
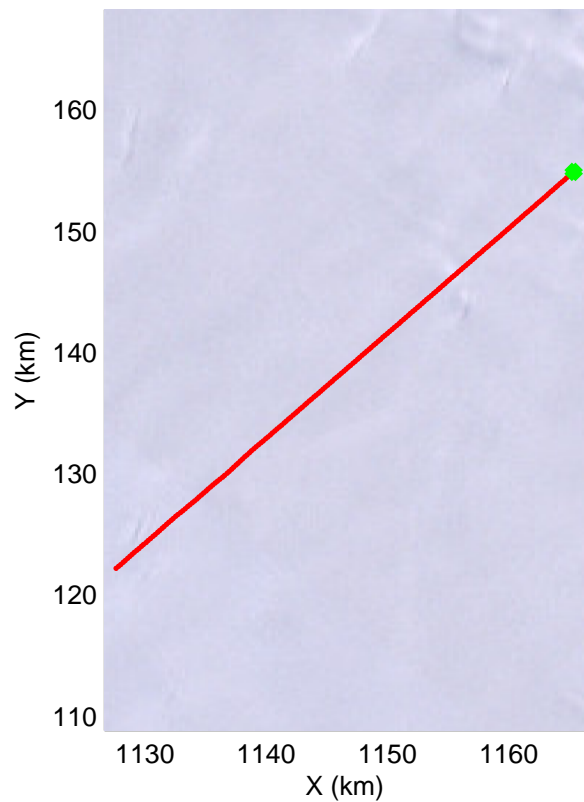
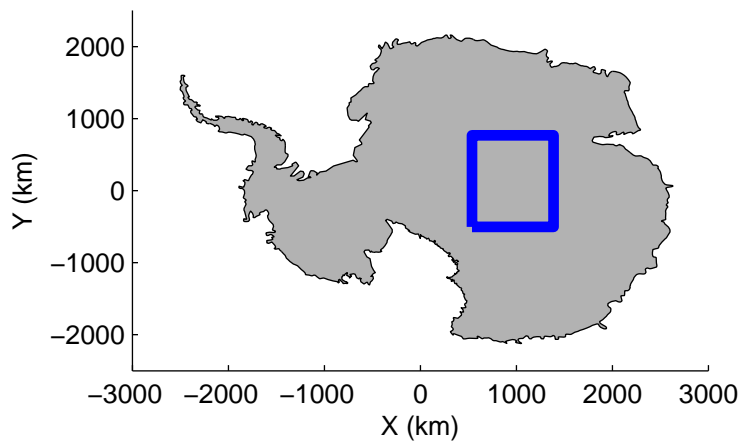
Data Frame ID: 20090107\_01\_005



Data Frame ID: 20090107\_01\_005

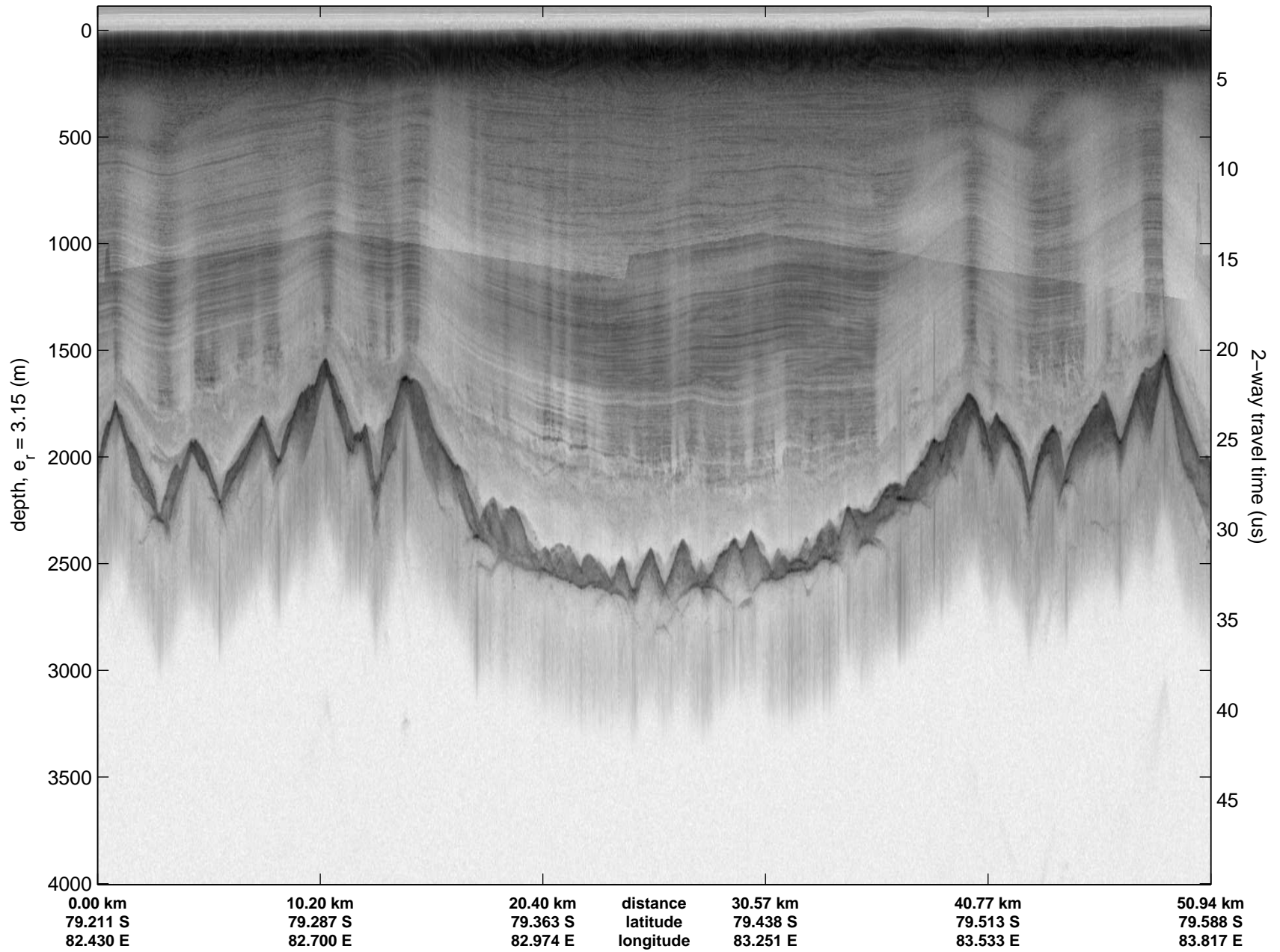


0.00 km	10.20 km	20.40 km	distance	30.57 km	40.77 km	50.94 km
78.834 S	78.911 S	78.988 S	latitude	79.065 S	79.142 S	79.218 S
81.161 E	81.412 E	81.668 E	longitude	81.927 E	82.188 E	82.455 E

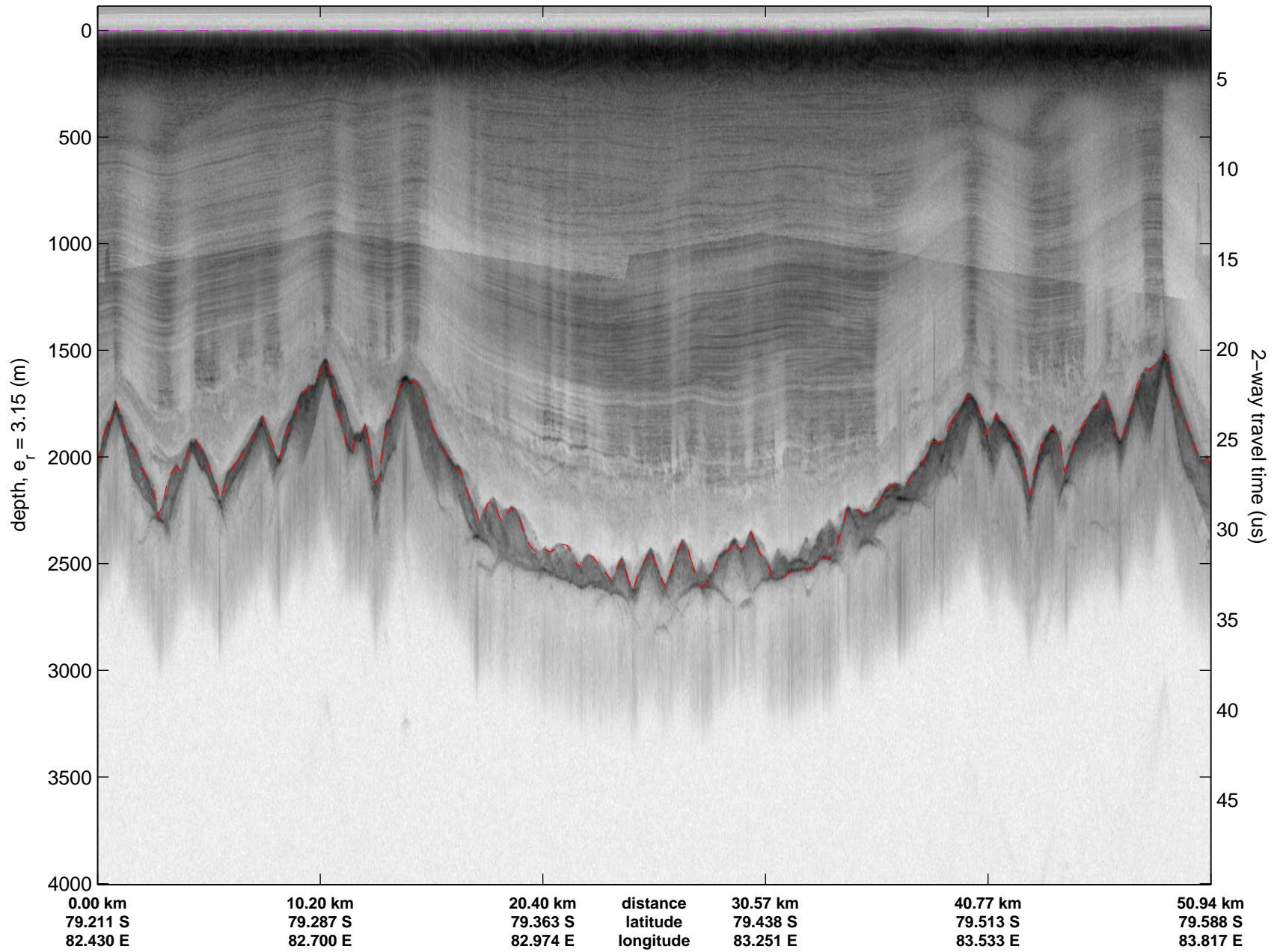


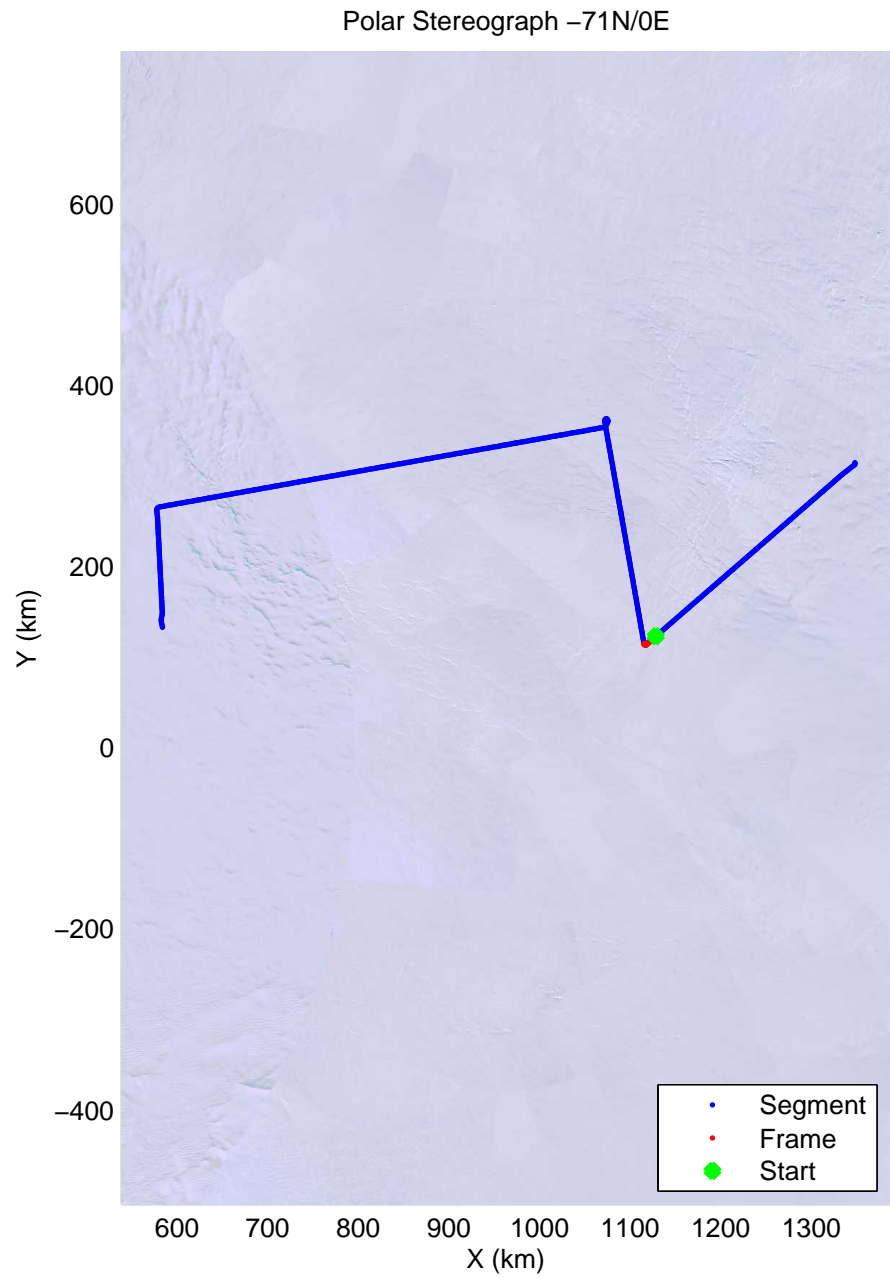
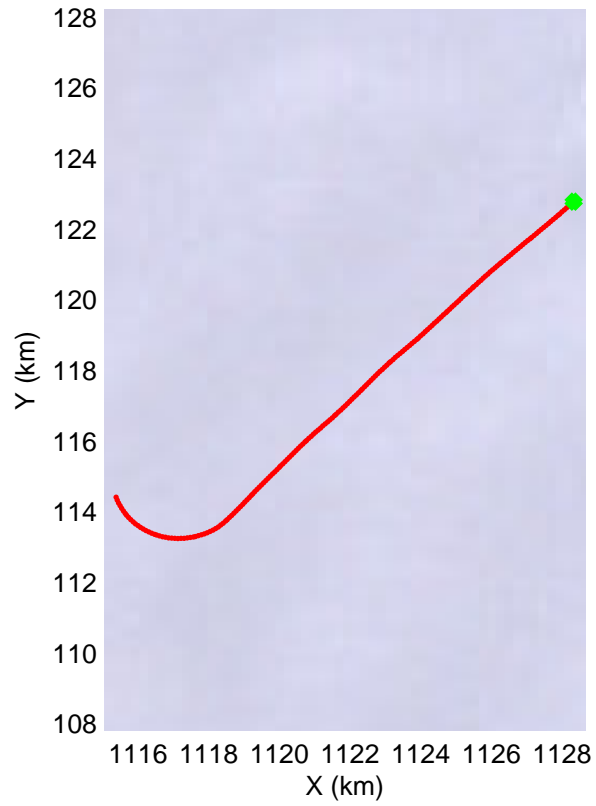
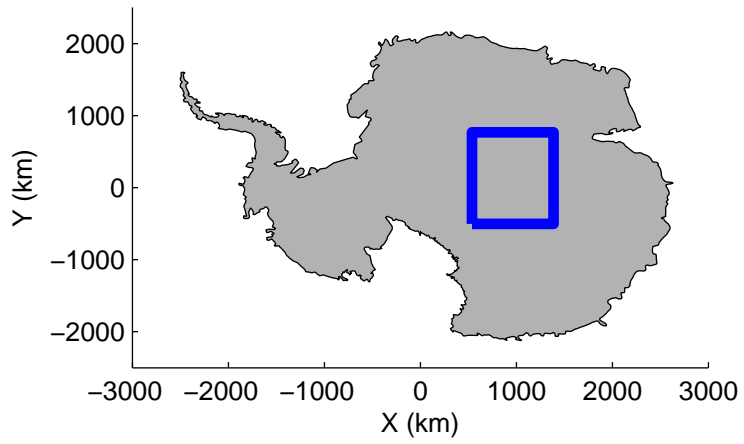


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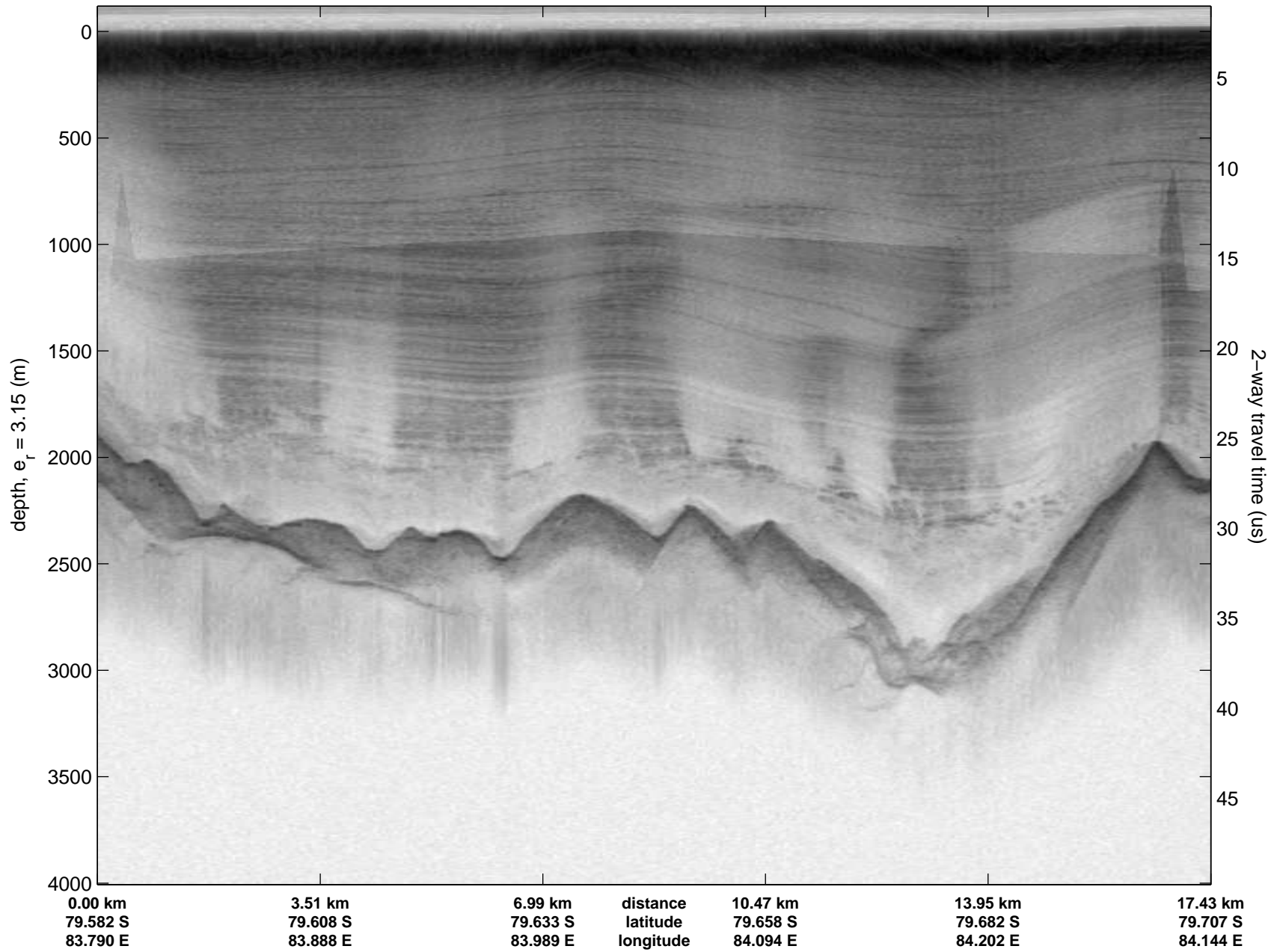


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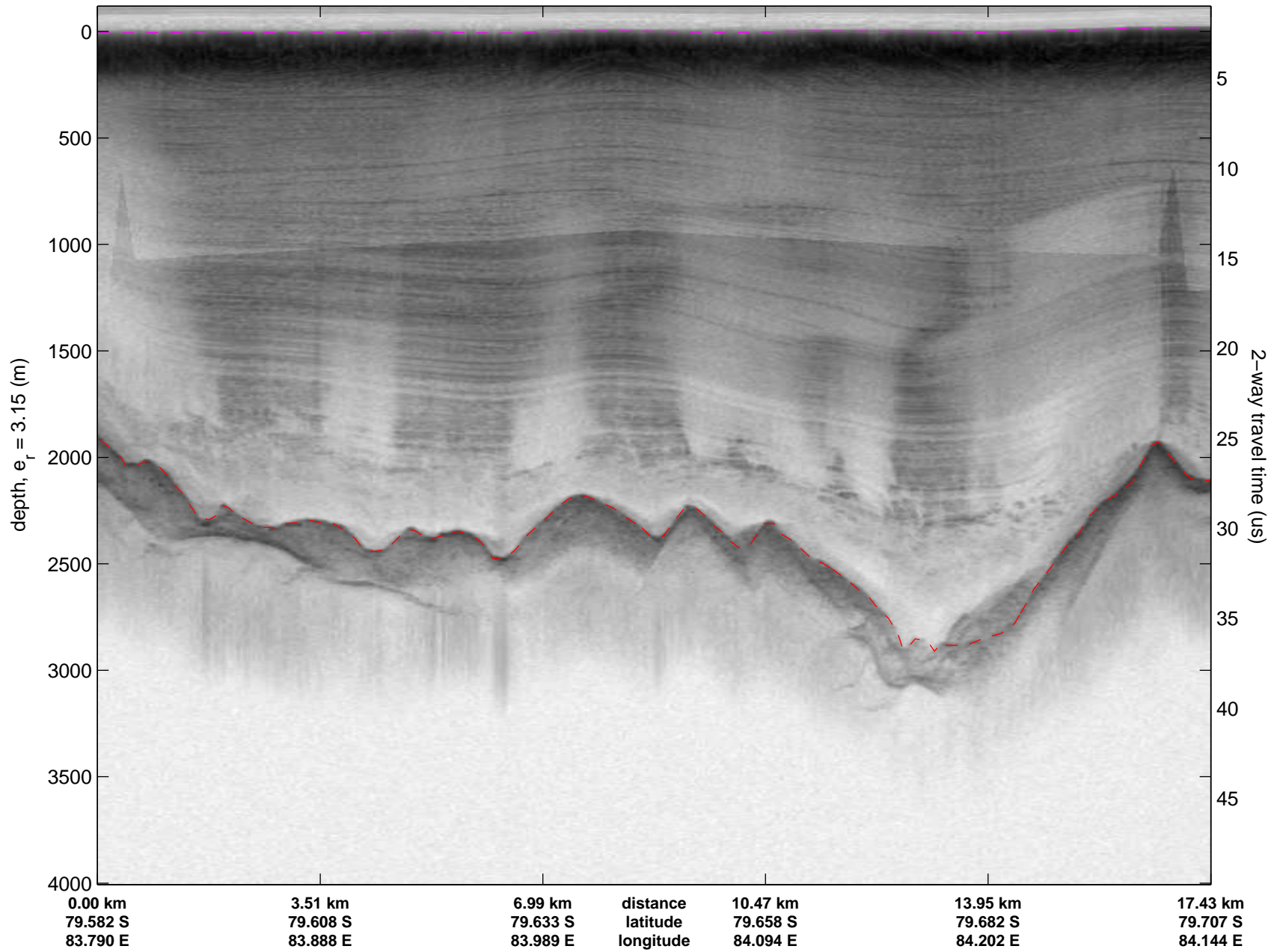


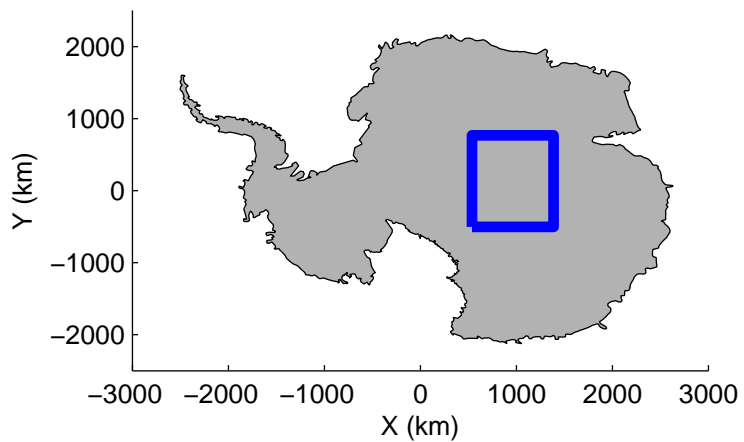


Data Frame ID: 20090107\_01\_007

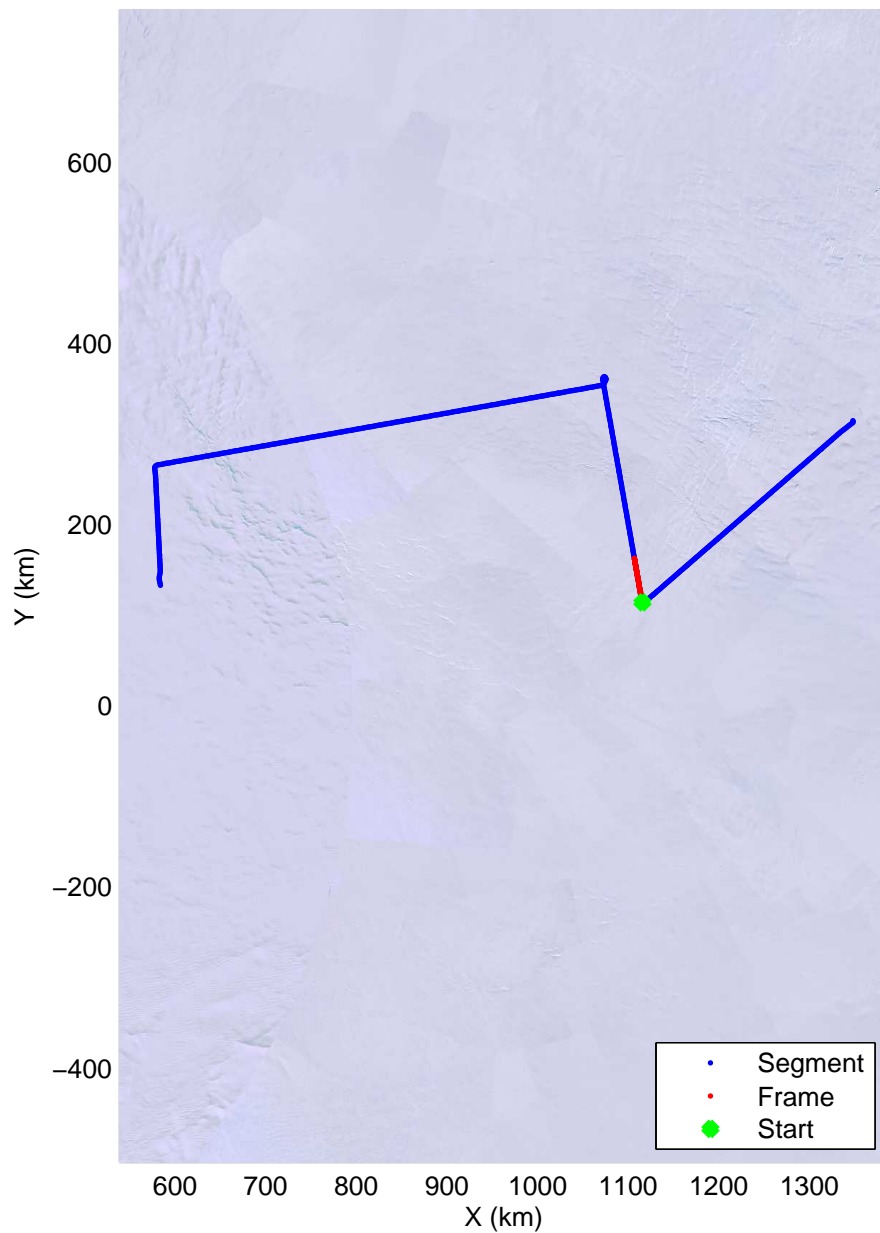


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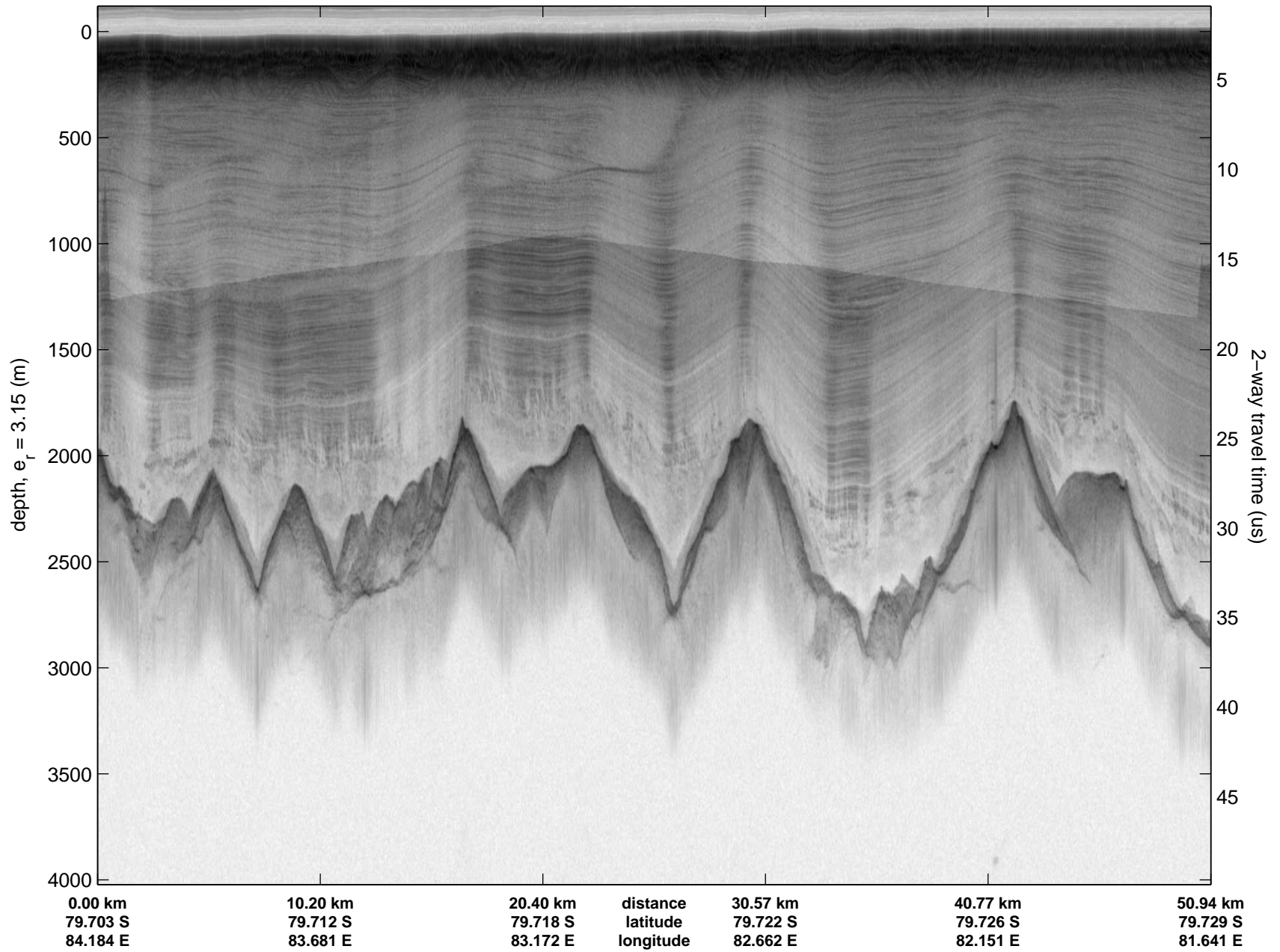




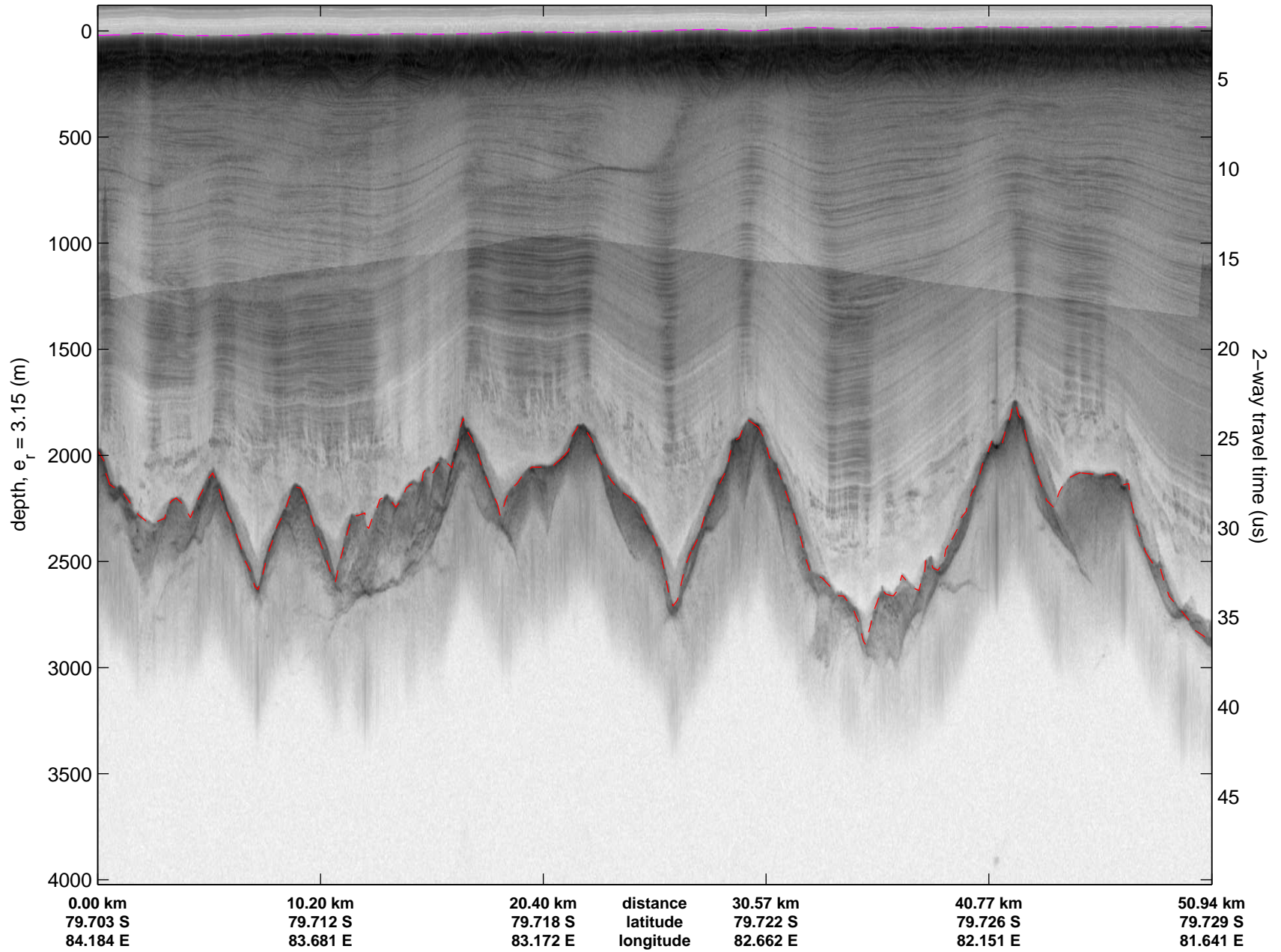
Polar Stereograph -71N/0E



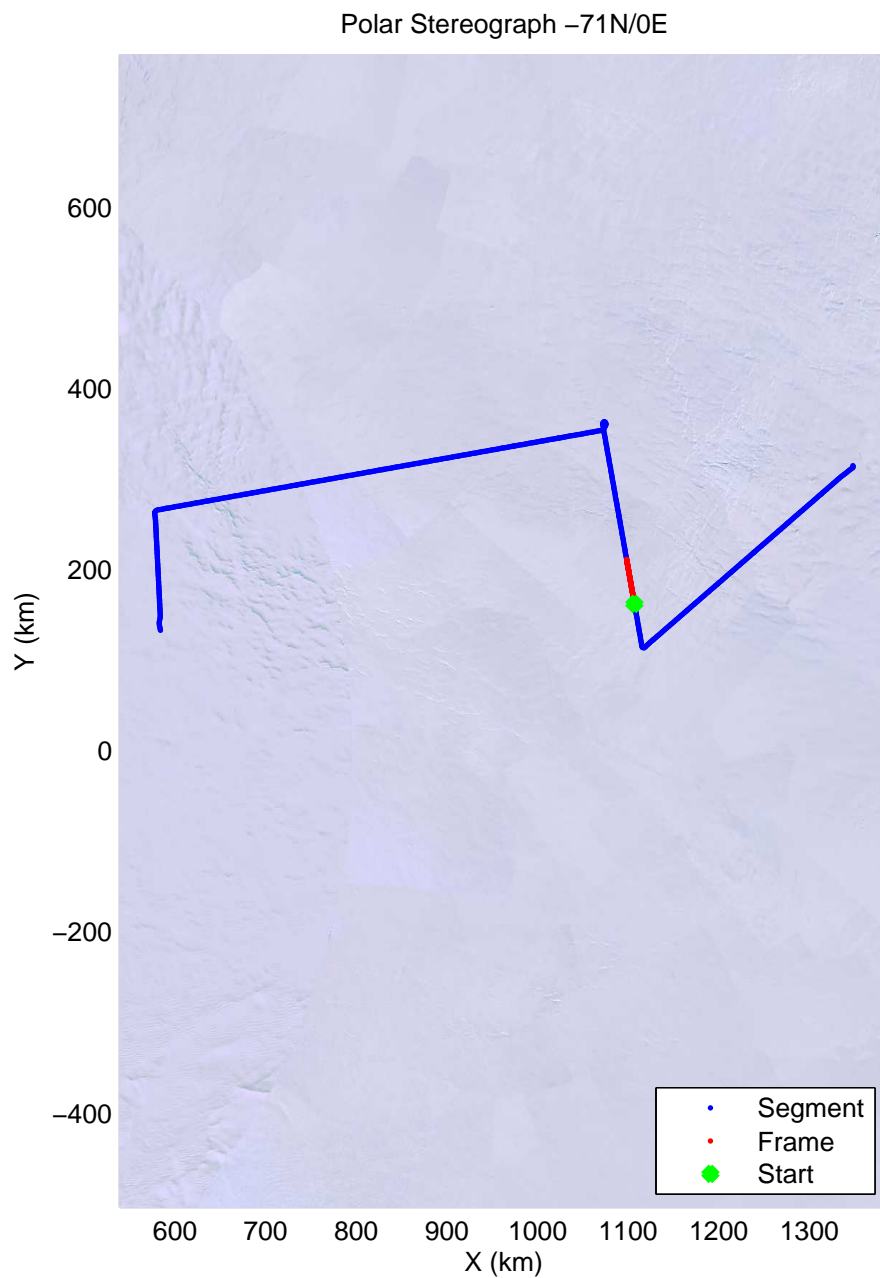
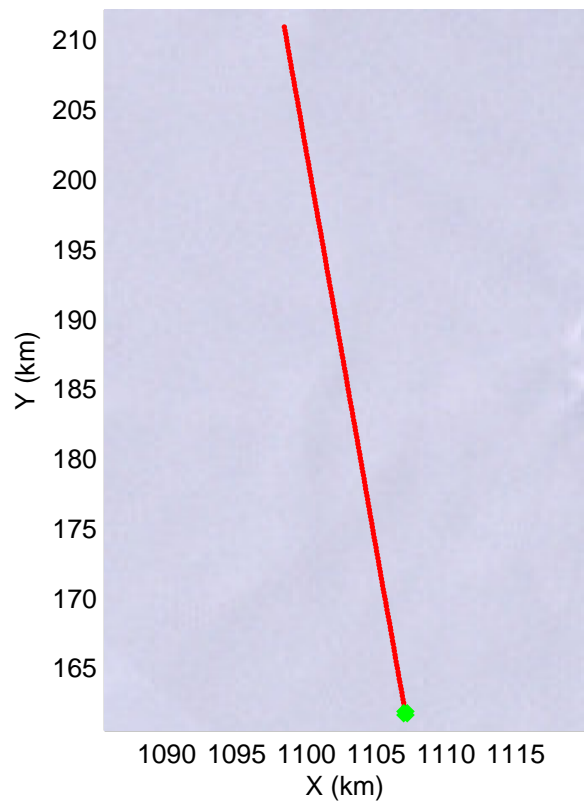
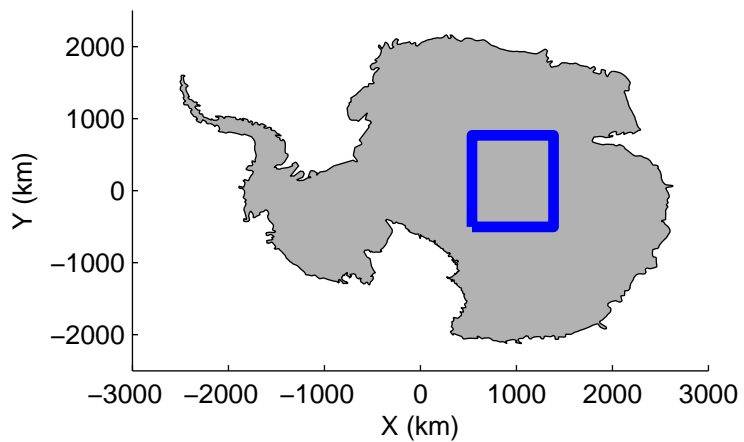
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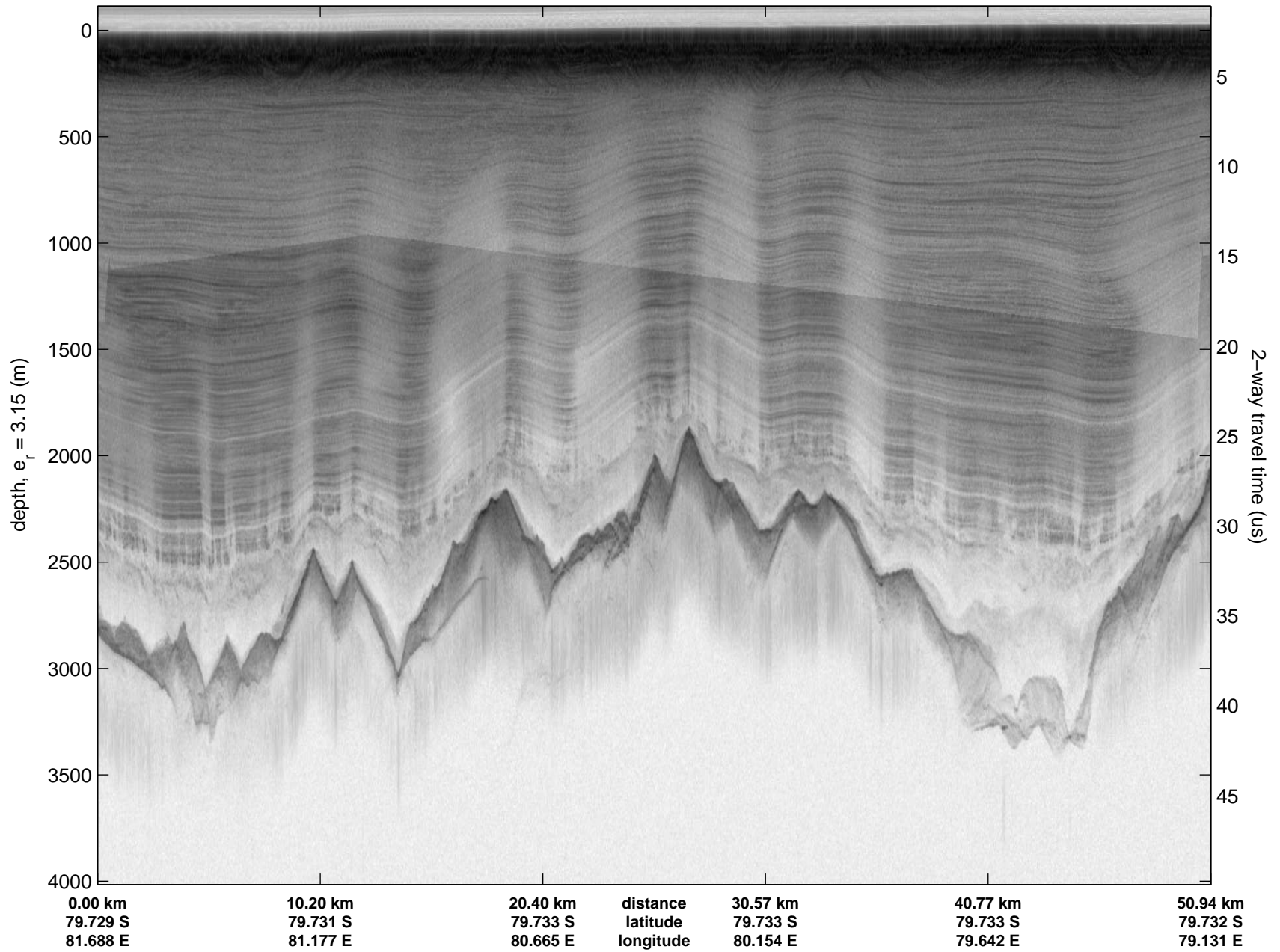
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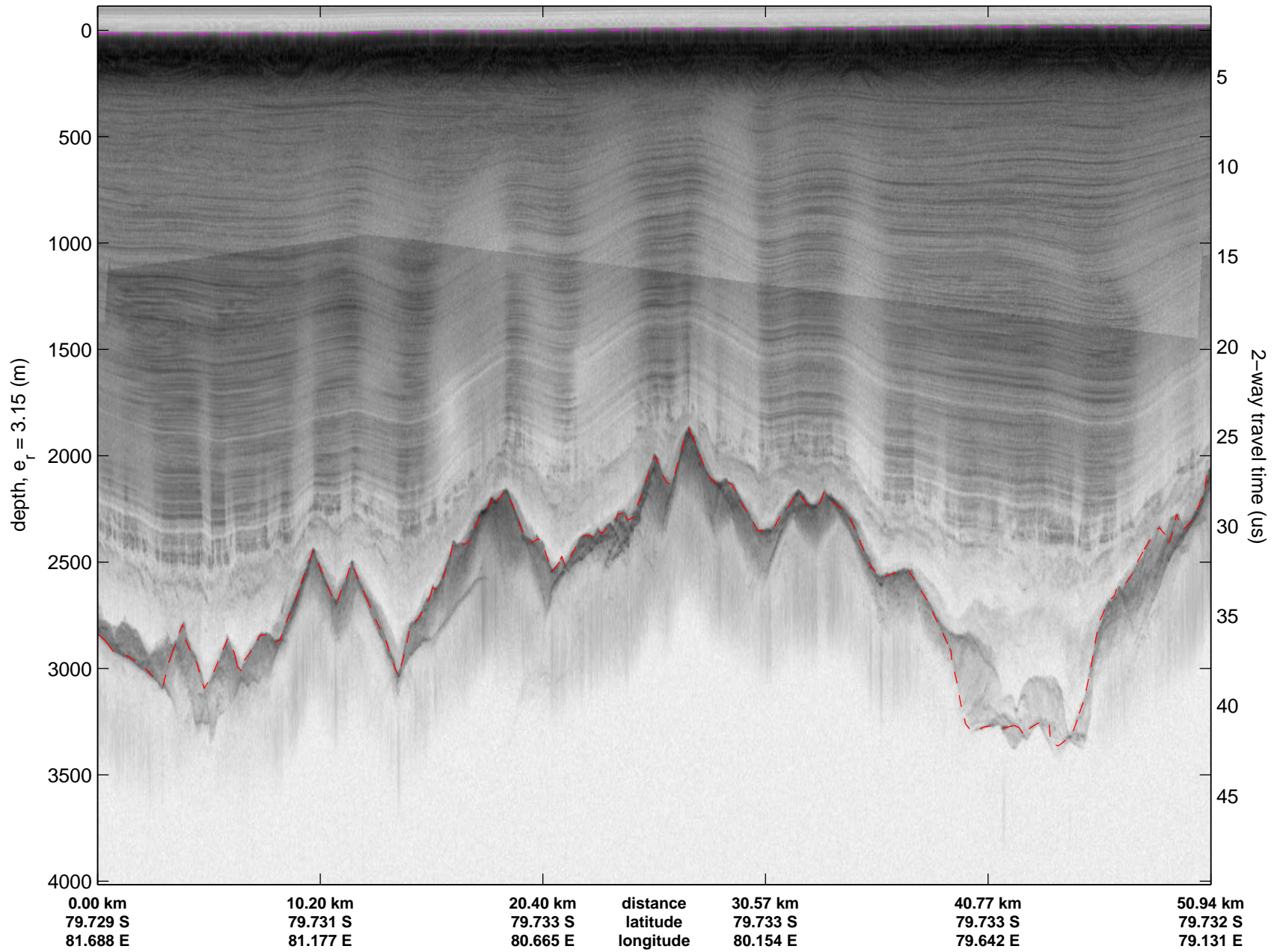


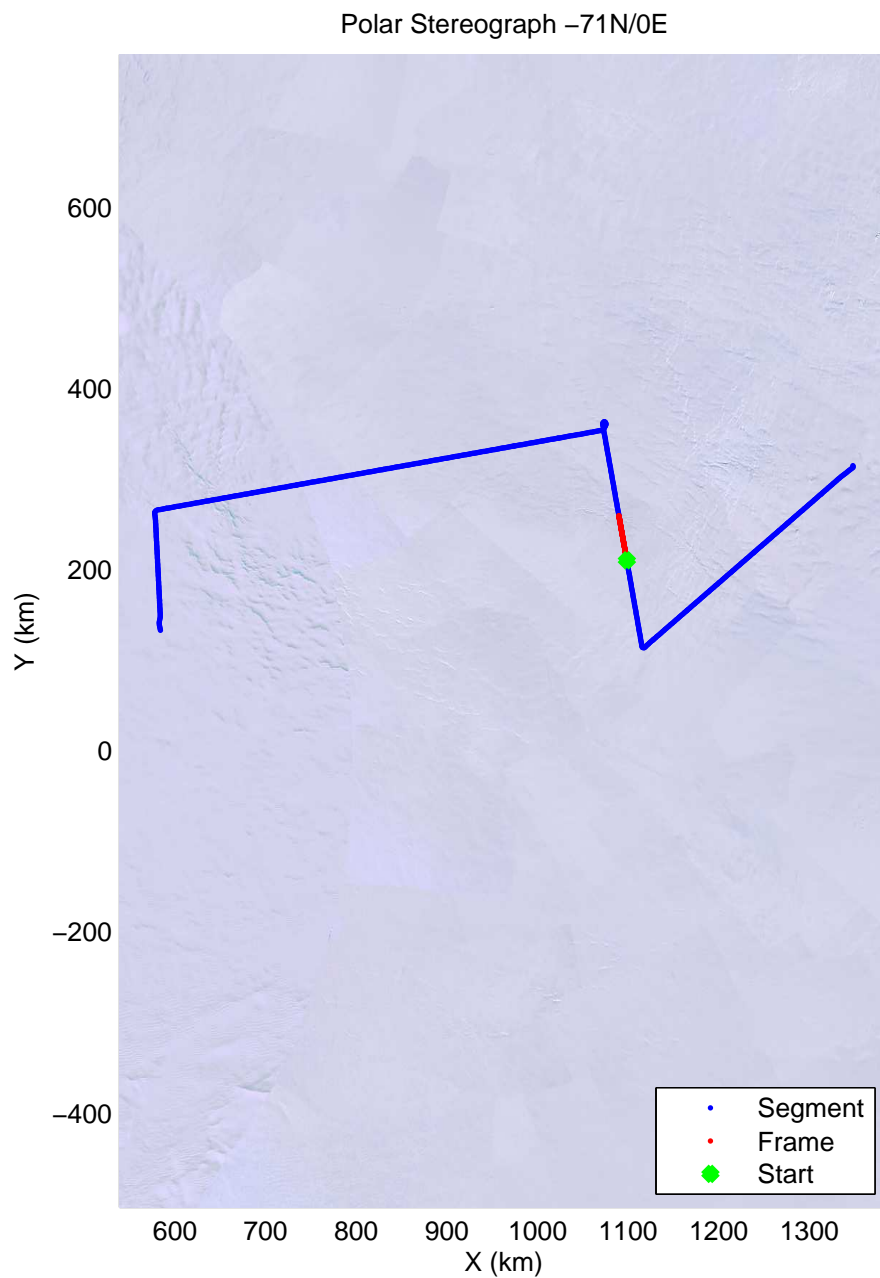
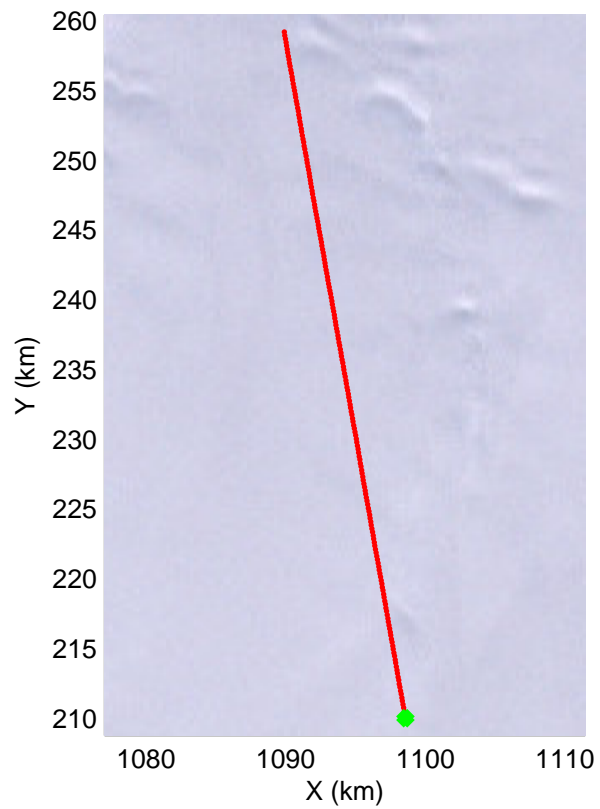
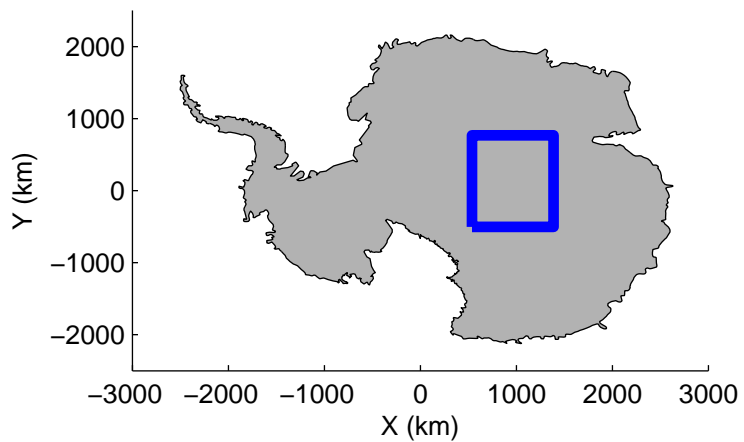


Data Frame ID: 20090107\_01\_009

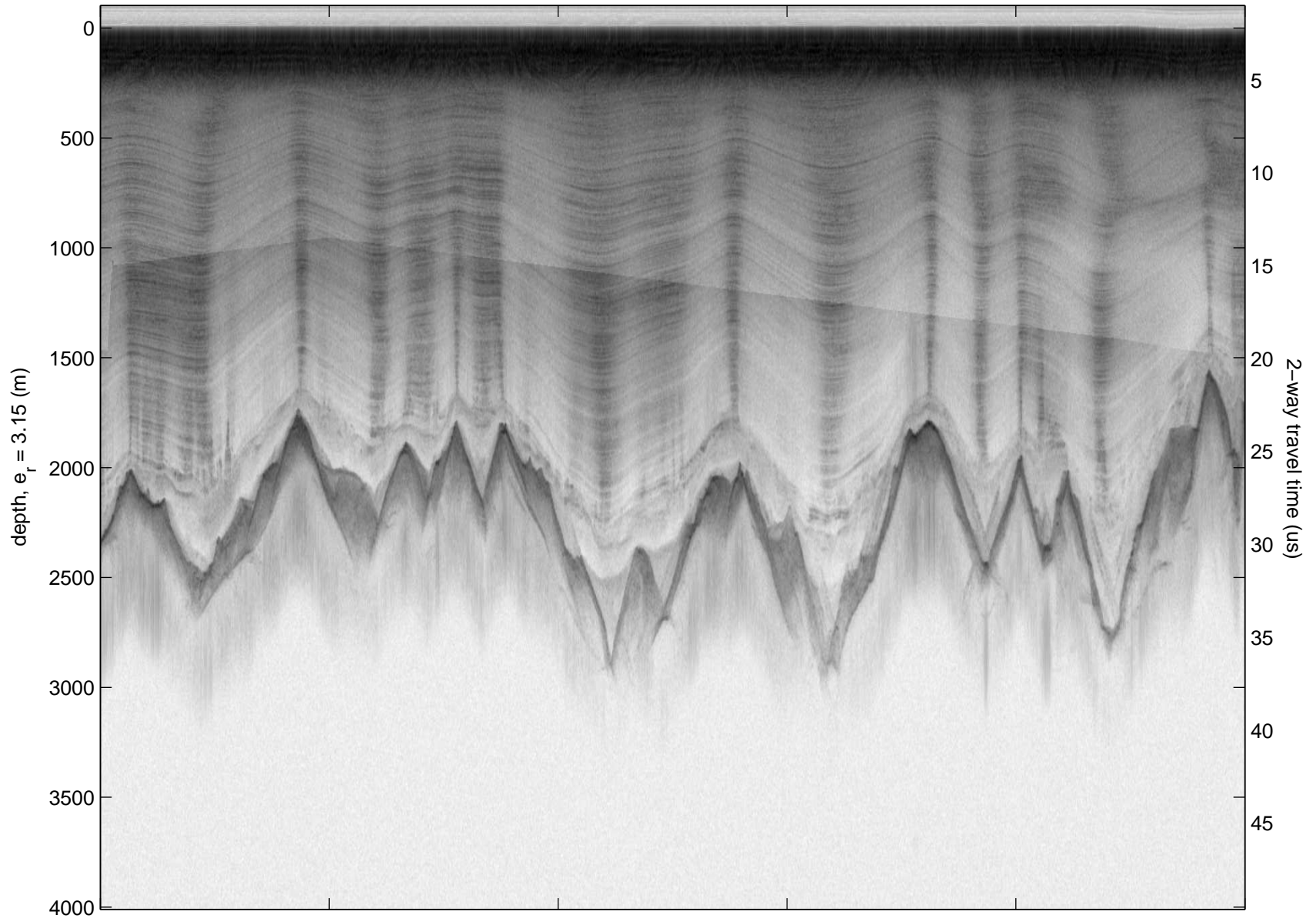


Data Frame ID: 20090107\_01\_009



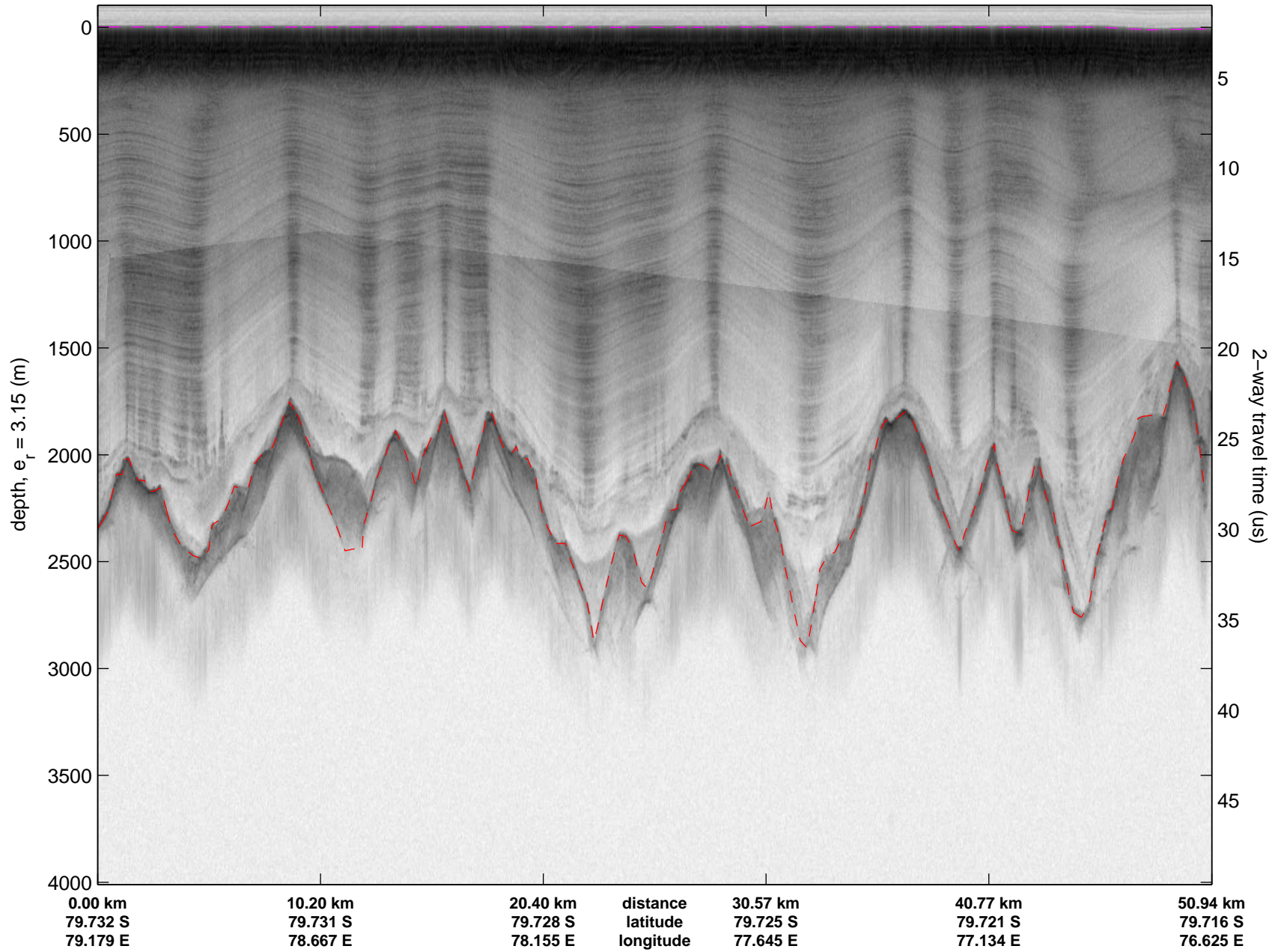


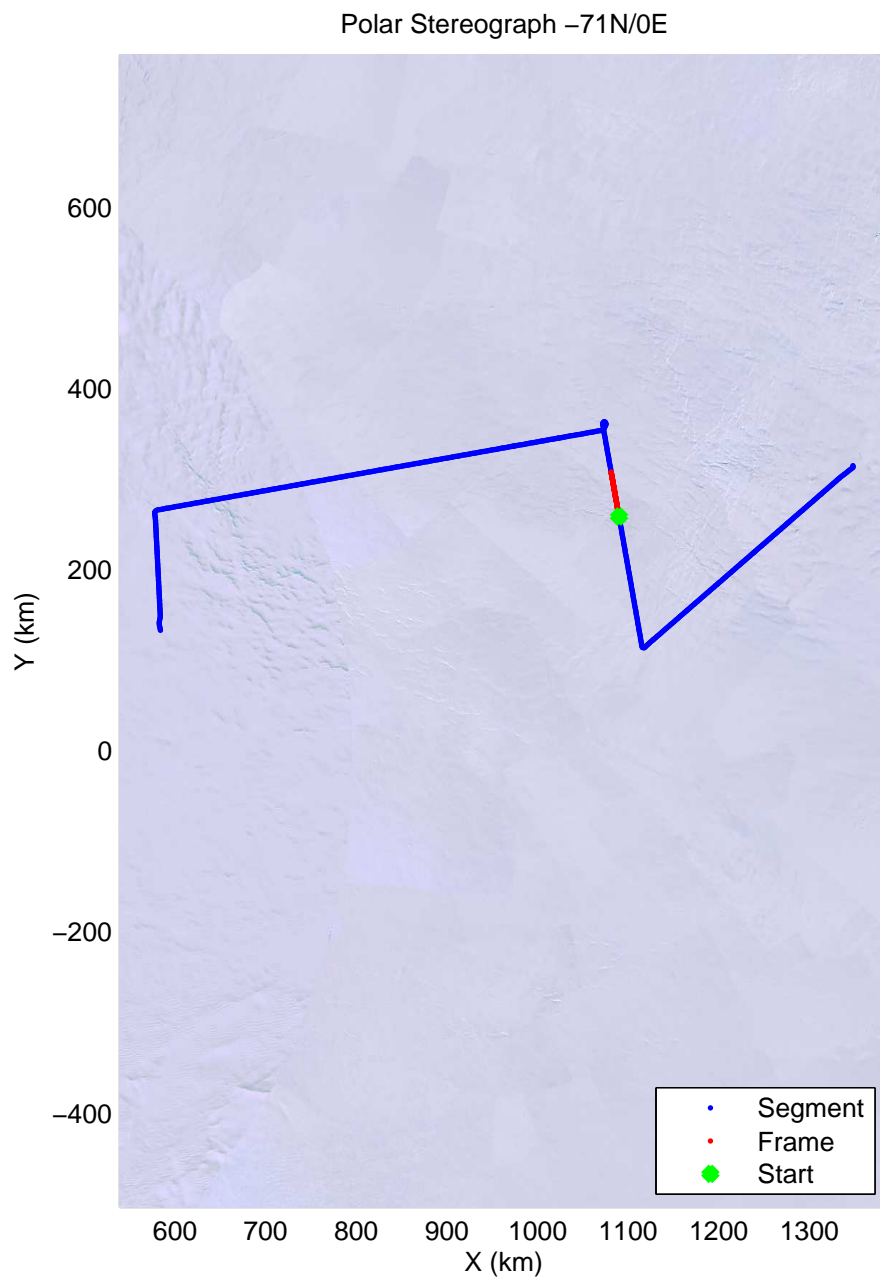
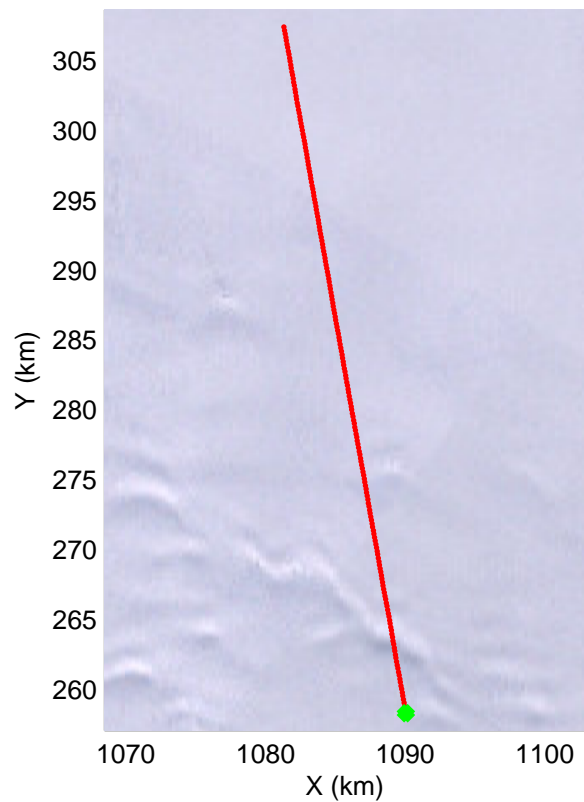
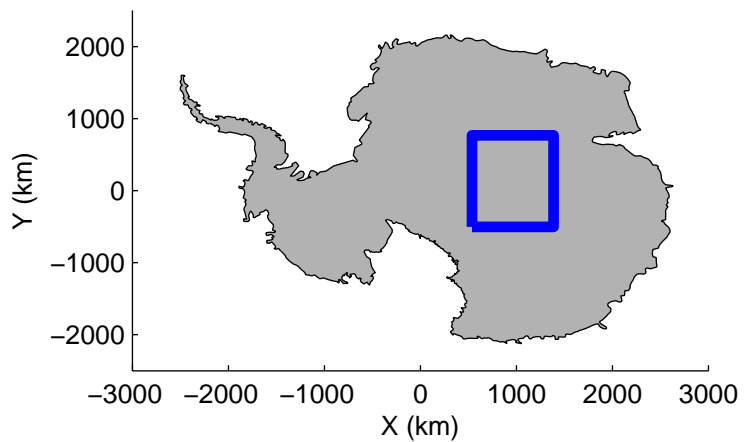
Data Frame ID: 20090107\_01\_010



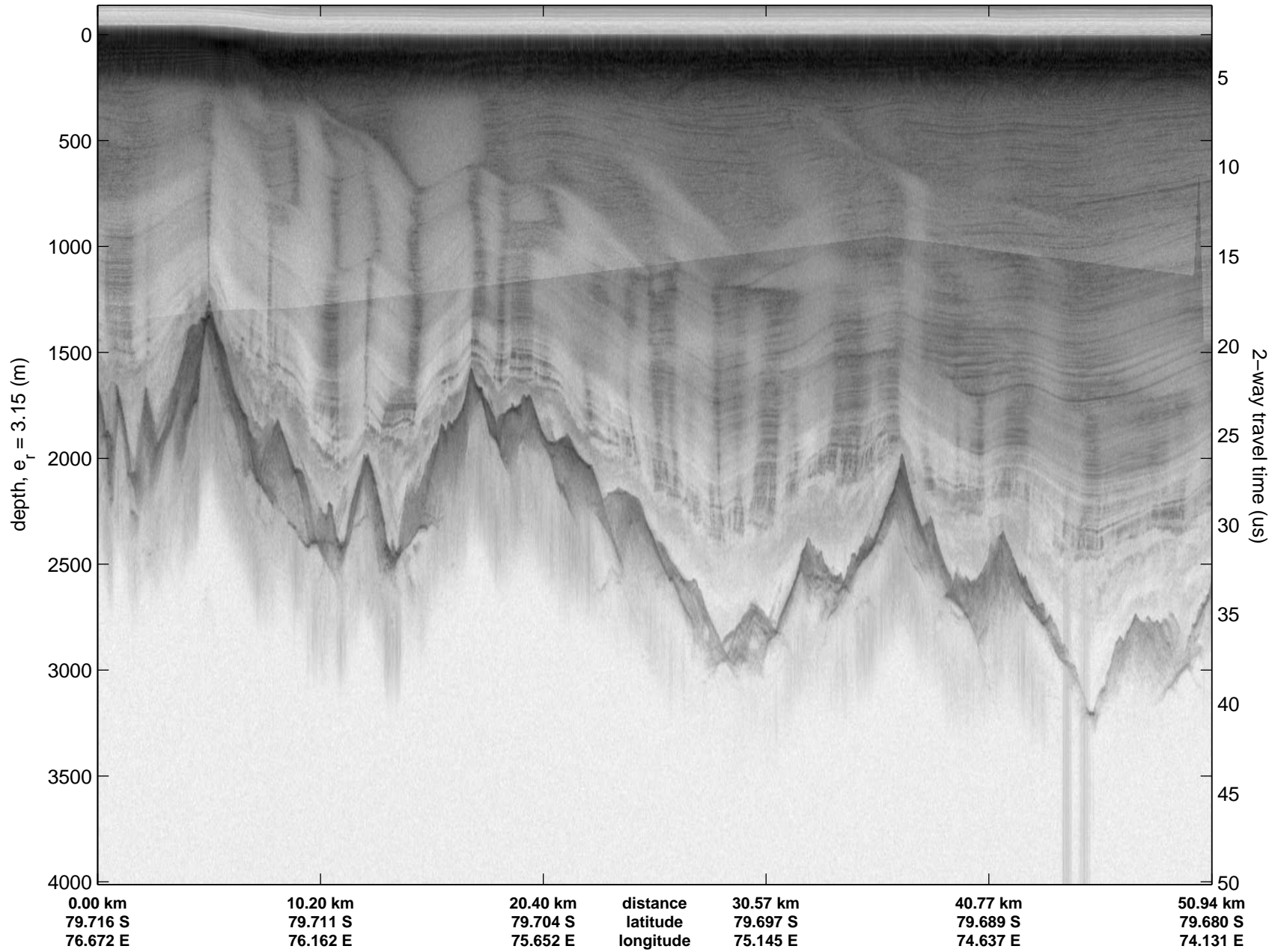
0.00 km	10.20 km	20.40 km	distance	30.57 km	40.77 km	50.94 km
79.732 S	79.731 S	79.728 S	latitude	79.725 S	79.721 S	79.716 S
79.179 E	78.667 E	78.155 E	longitude	77.645 E	77.134 E	76.625 E

Data Frame ID: 20090107\_01\_010



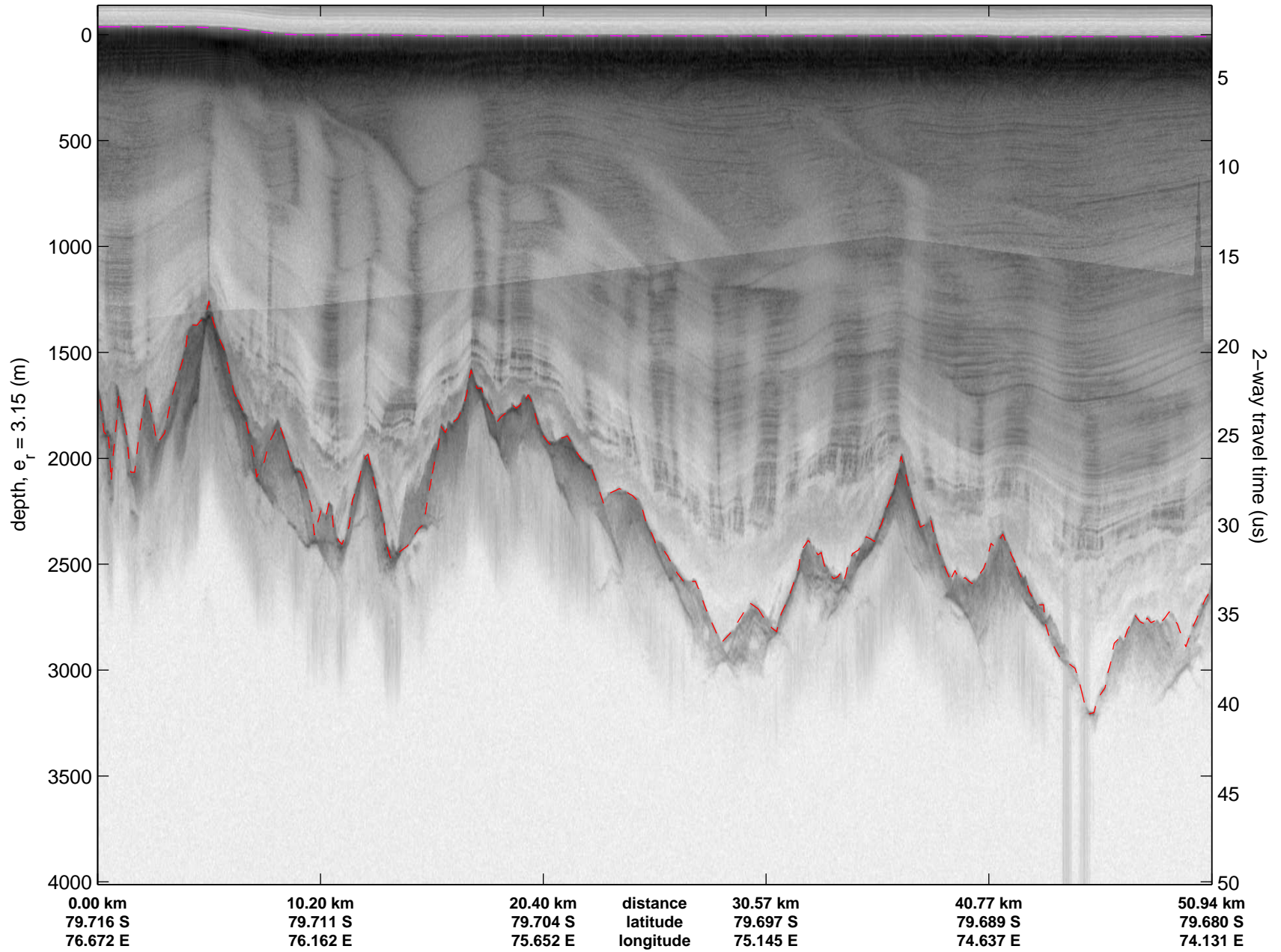


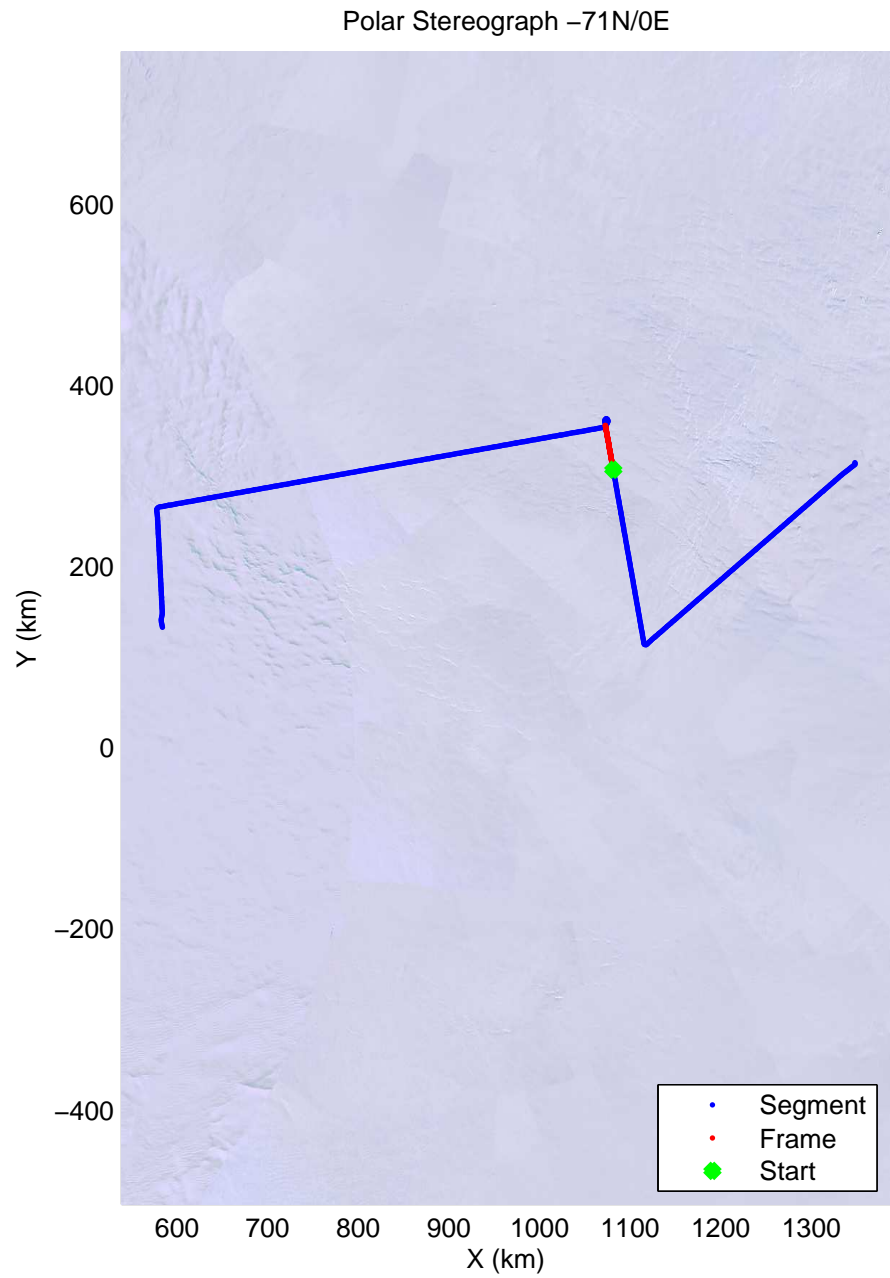
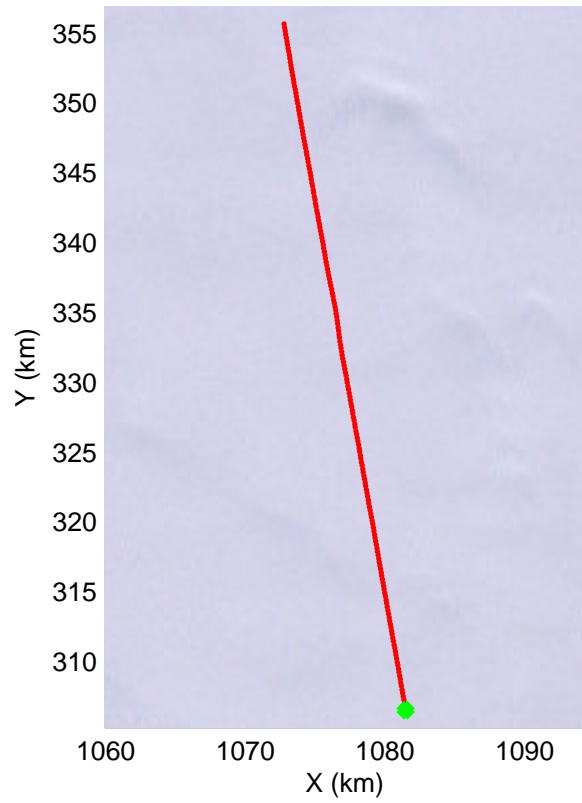
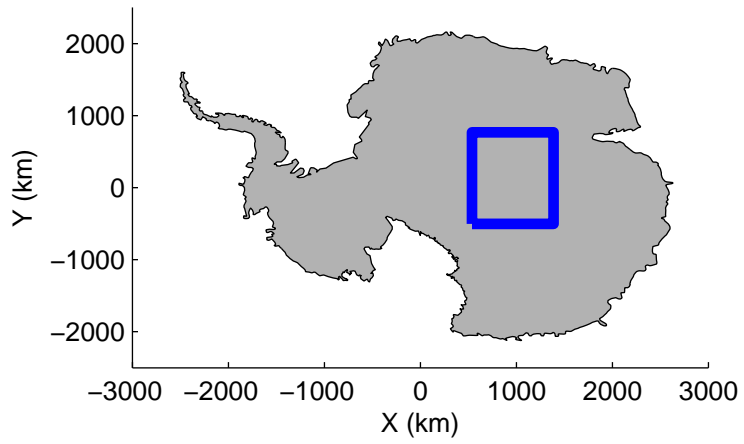
Data Frame ID: 20090107\_01\_011



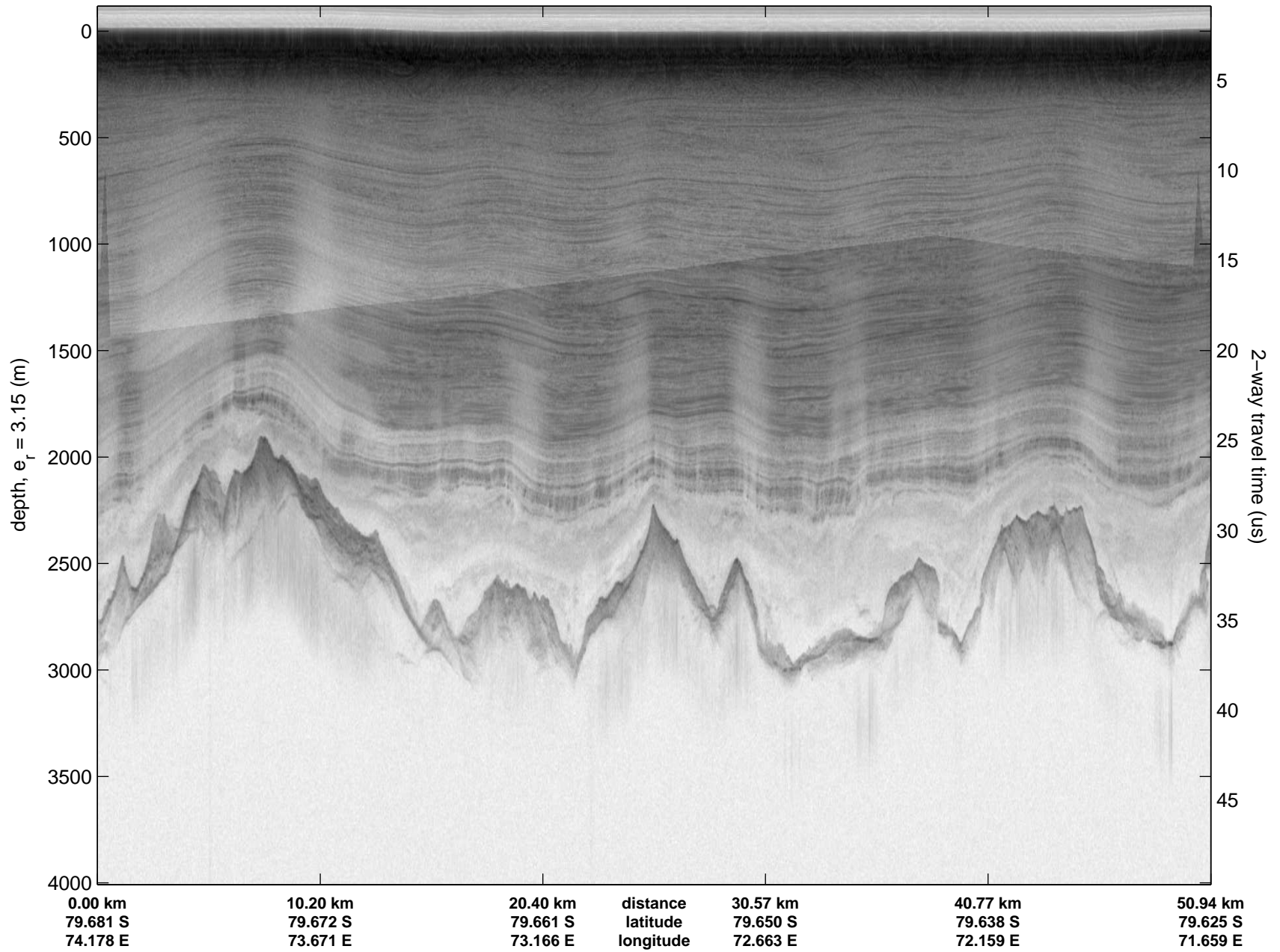


Data Frame ID: 20090107\_01\_011

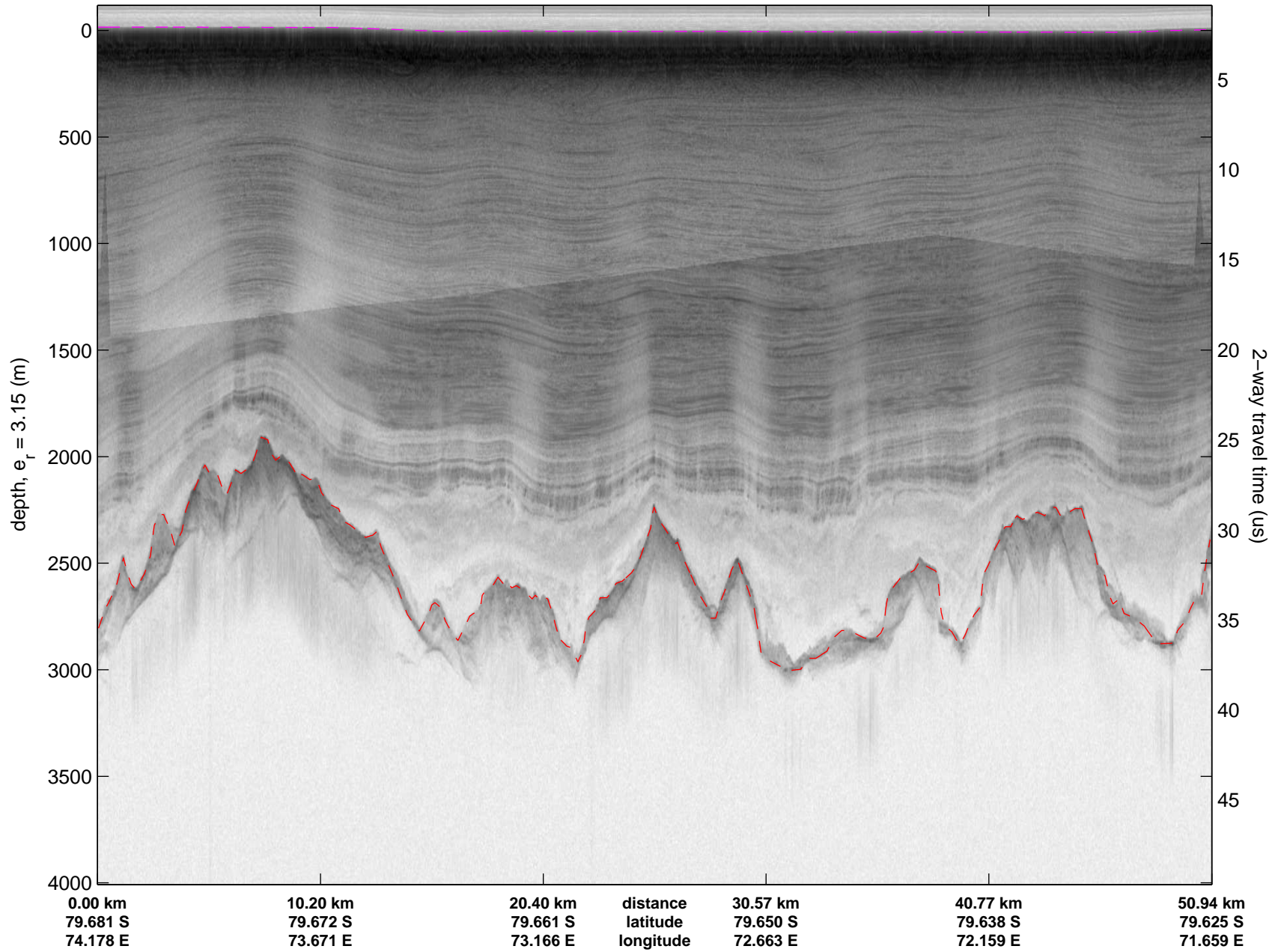


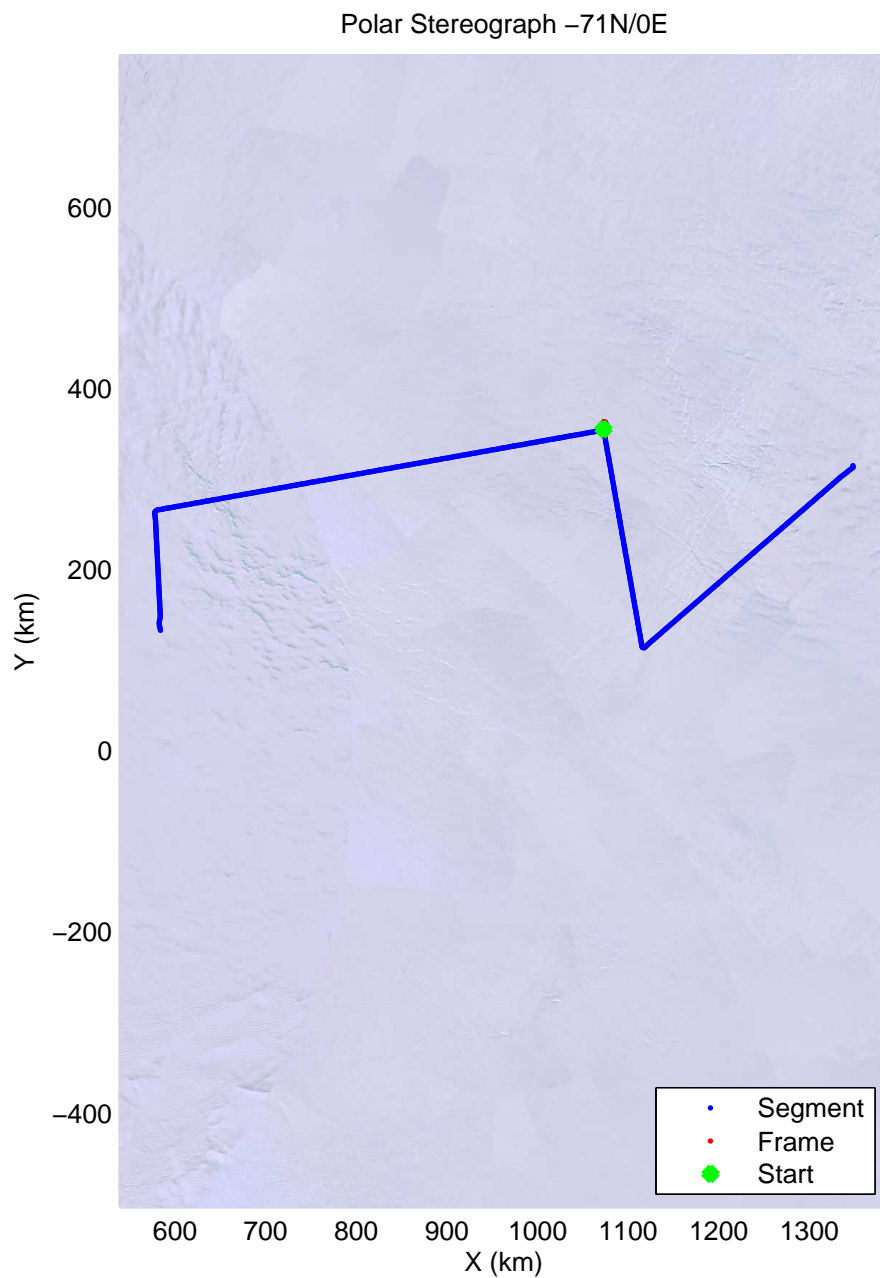
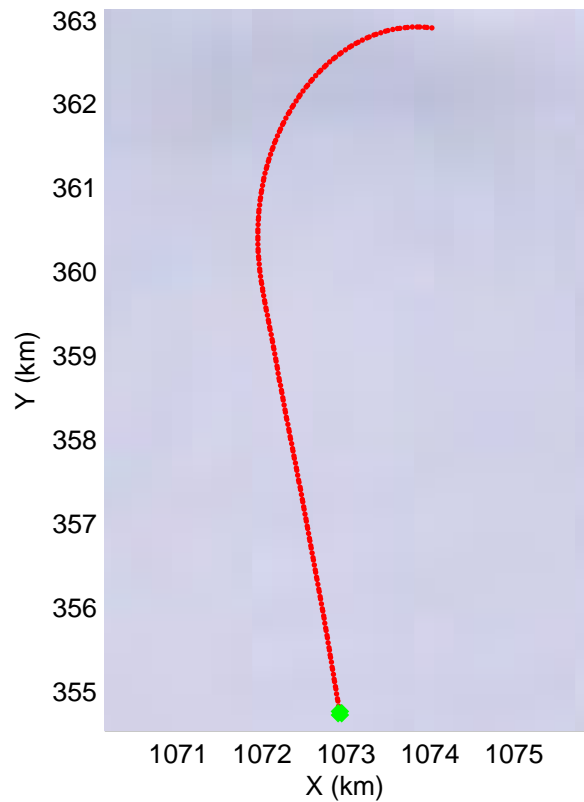
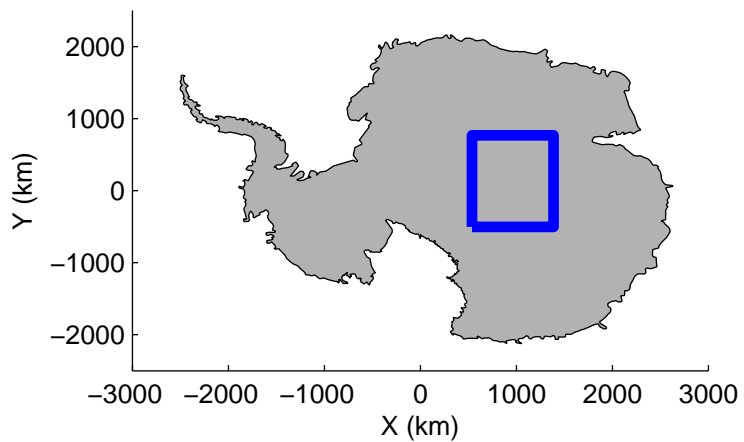


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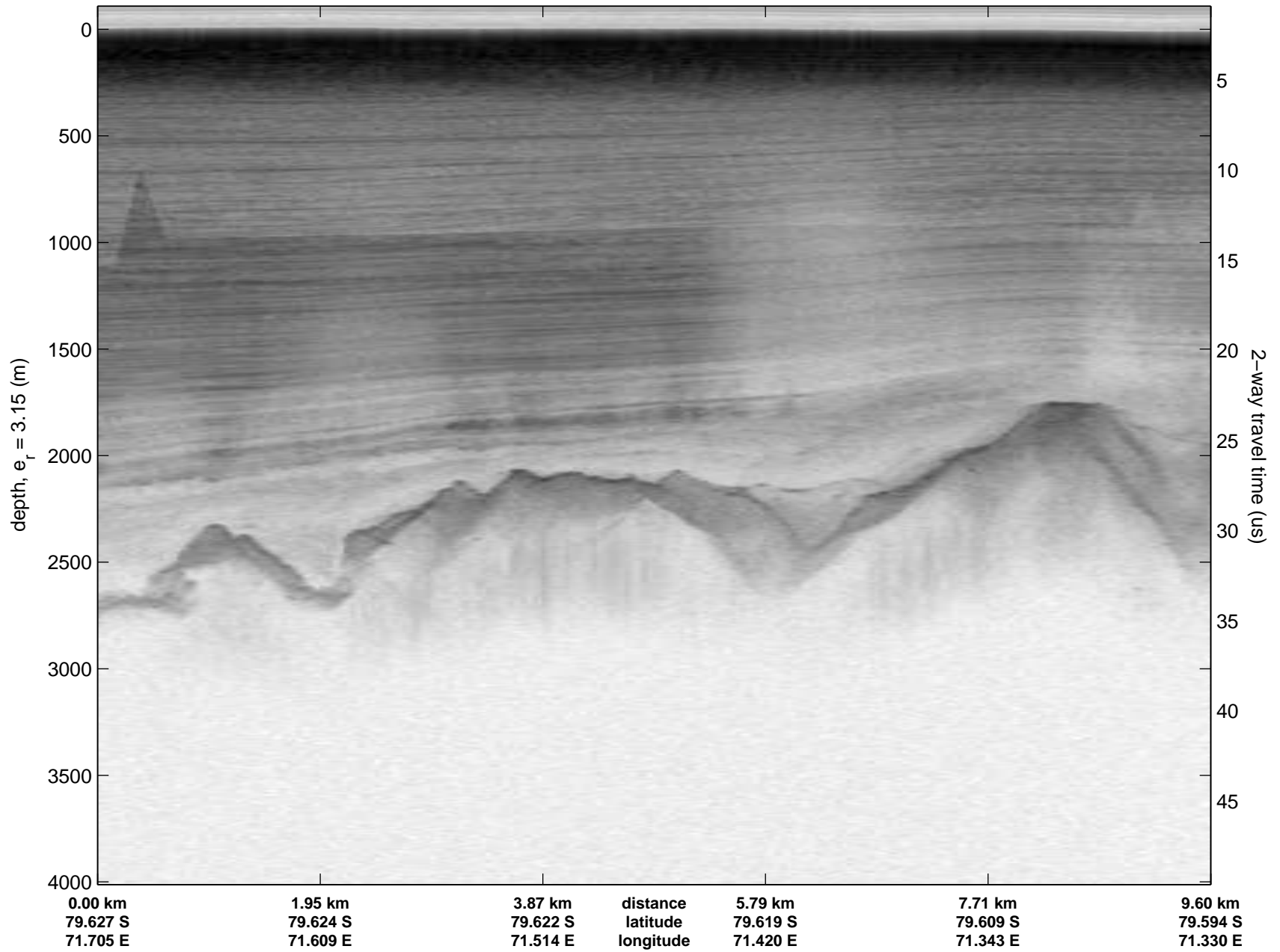


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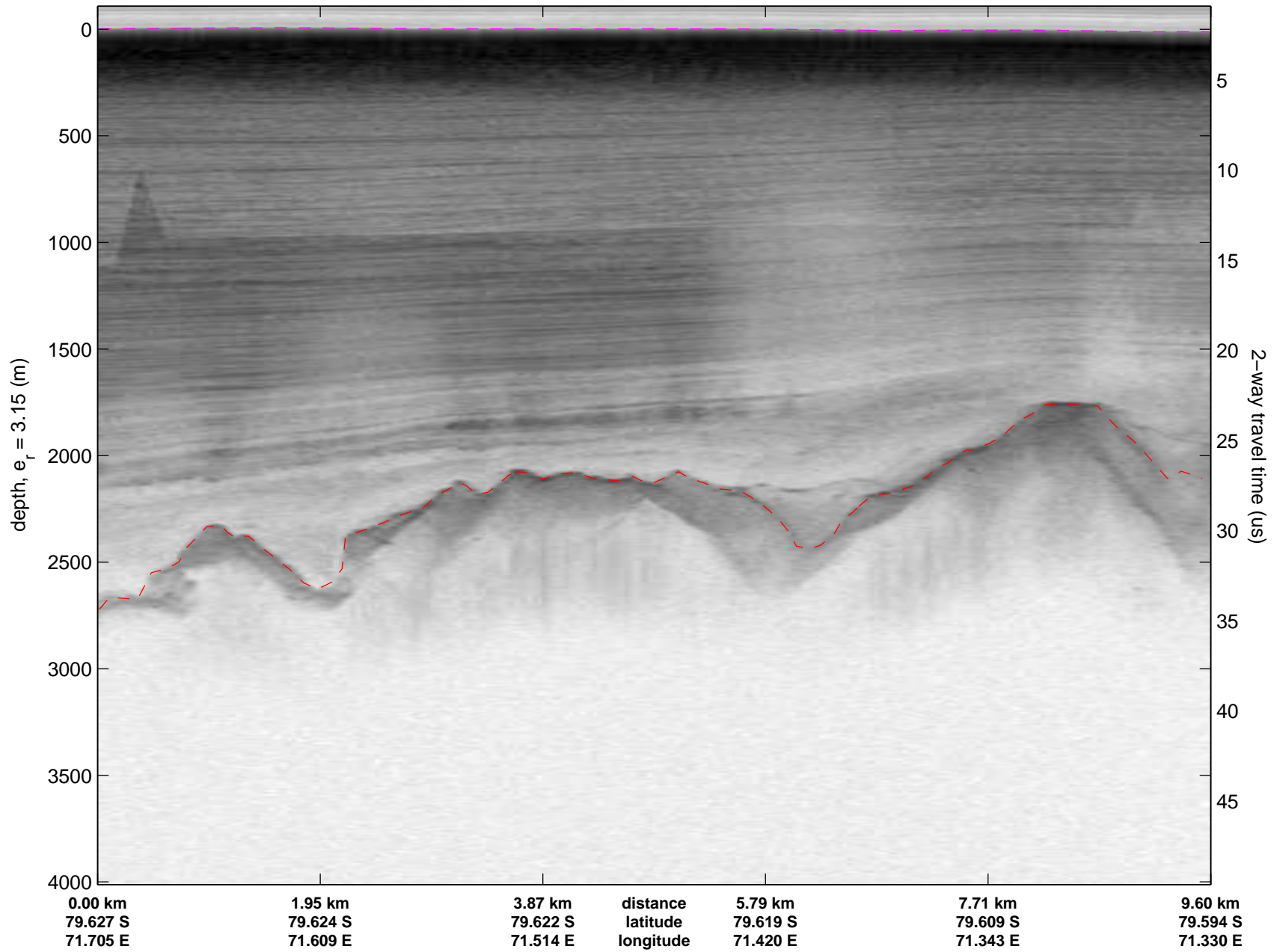


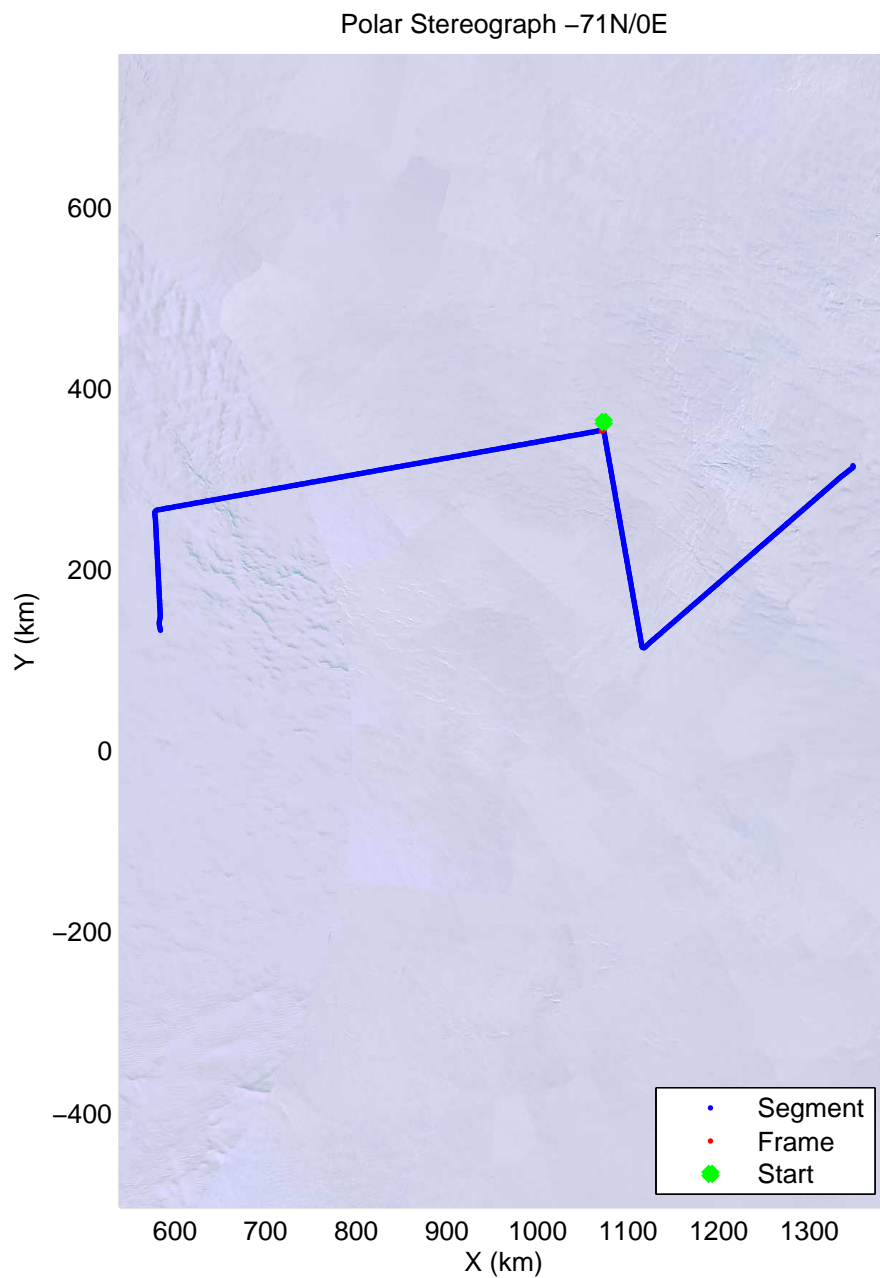
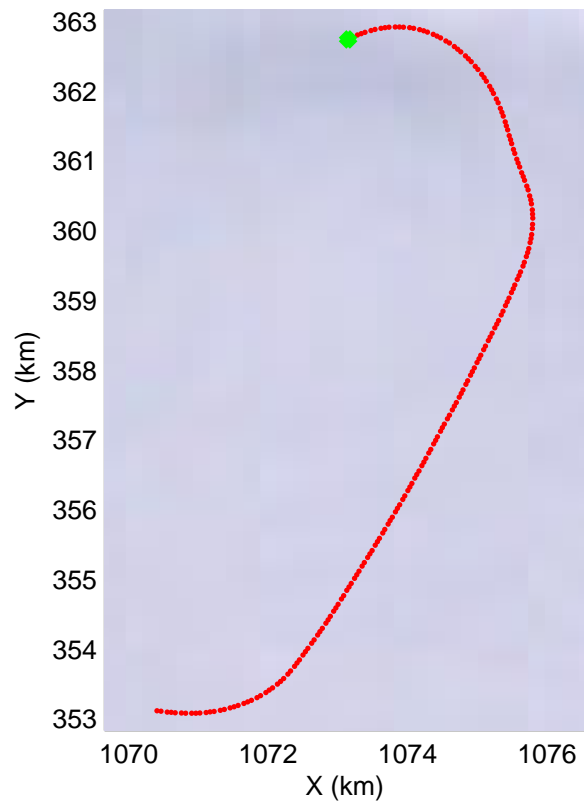
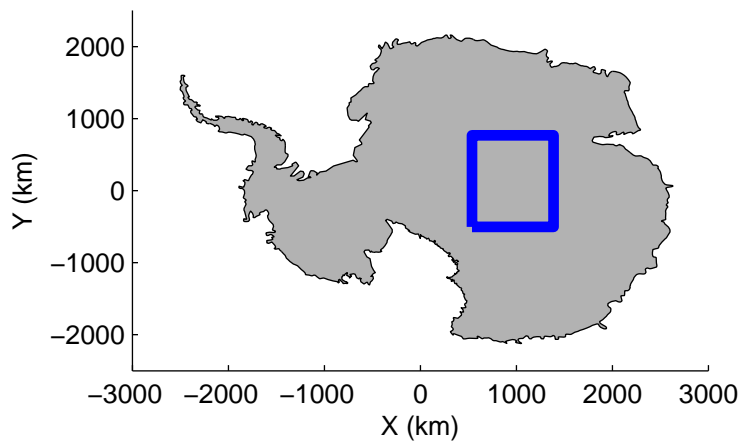


Data Frame ID: 20090107\_01\_013



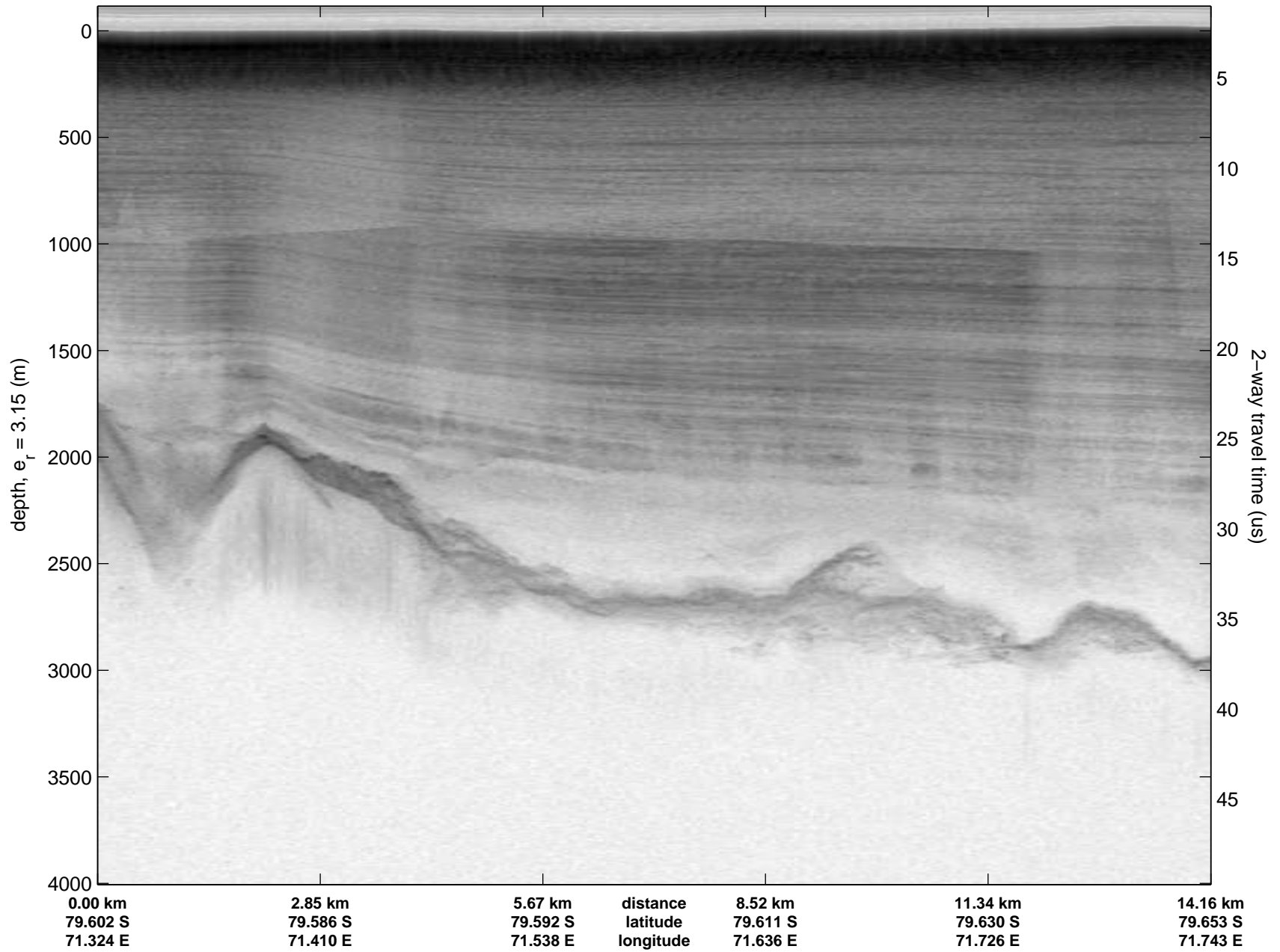
Data Frame ID: 20090107\_01\_013



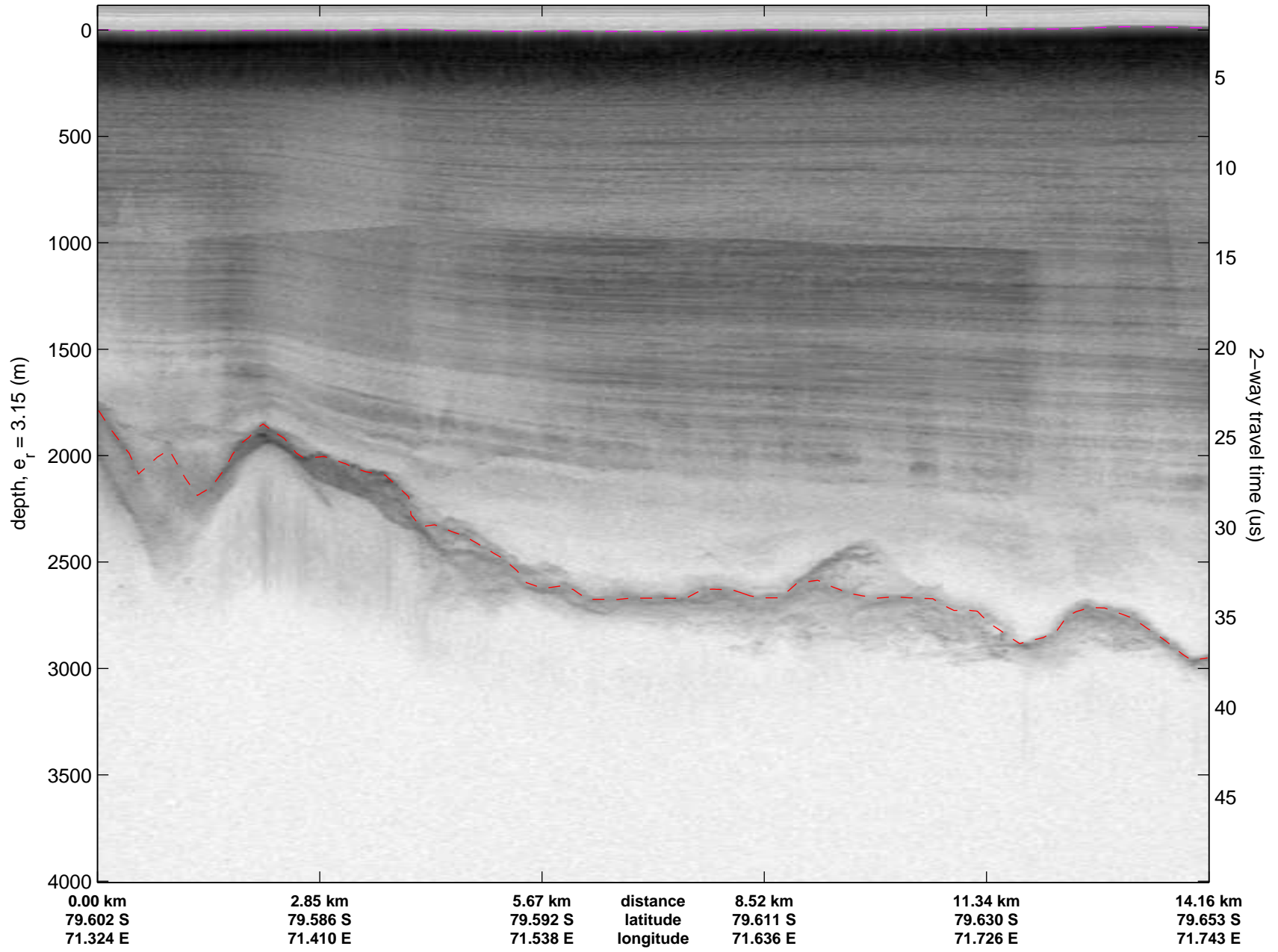


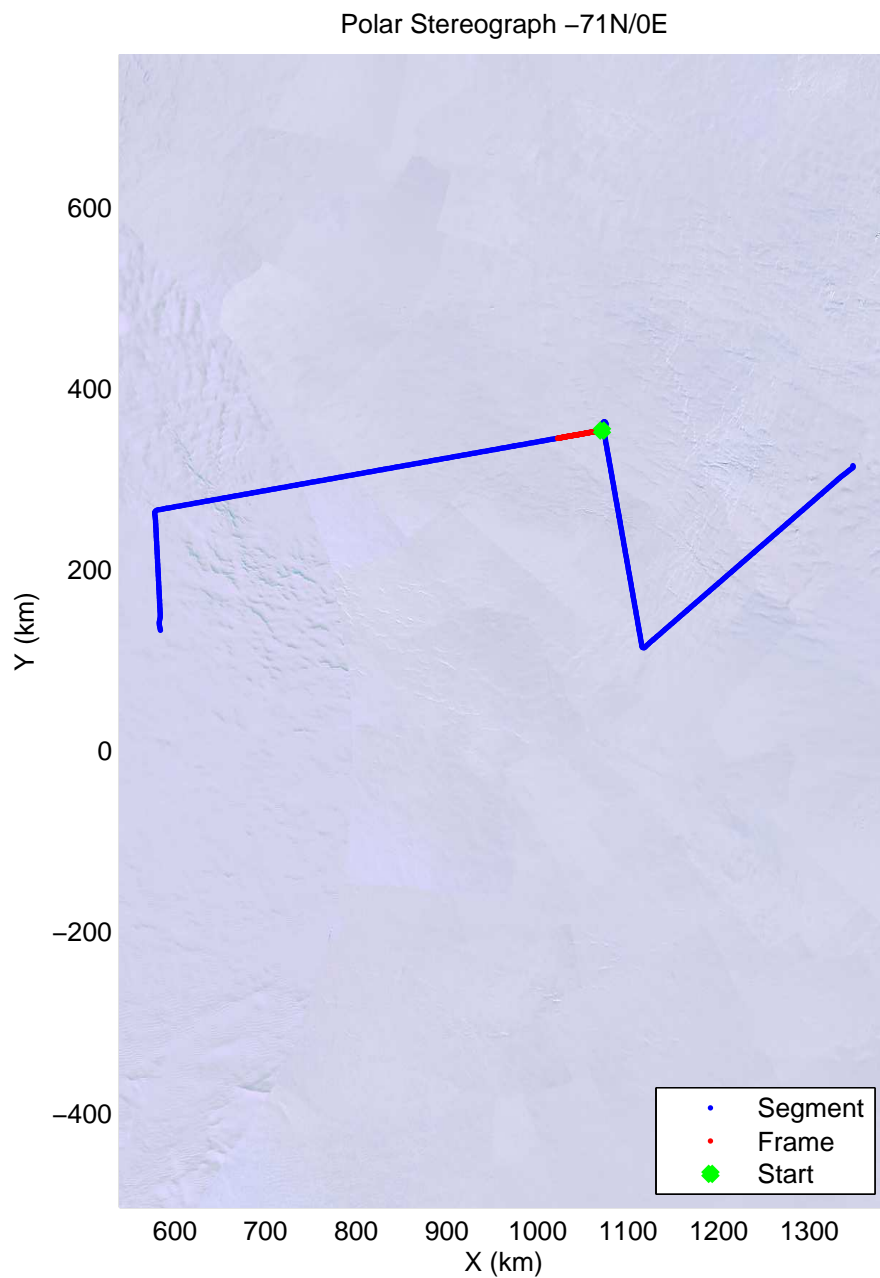
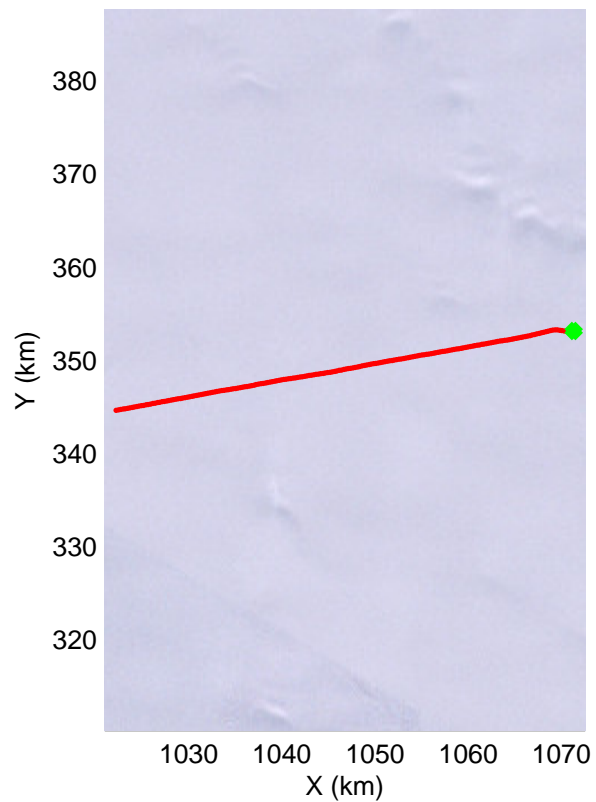
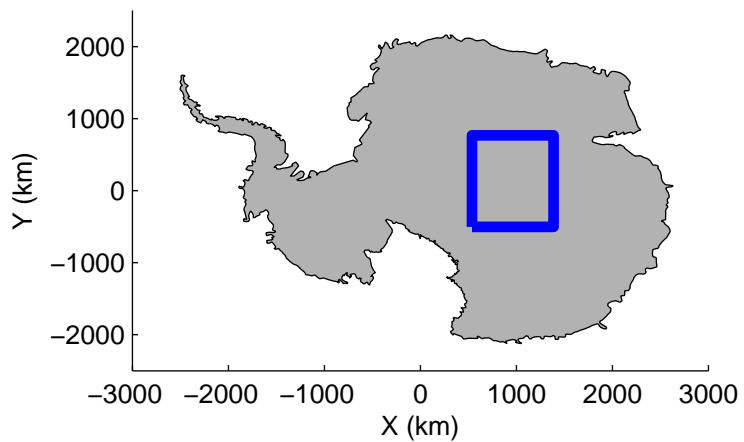


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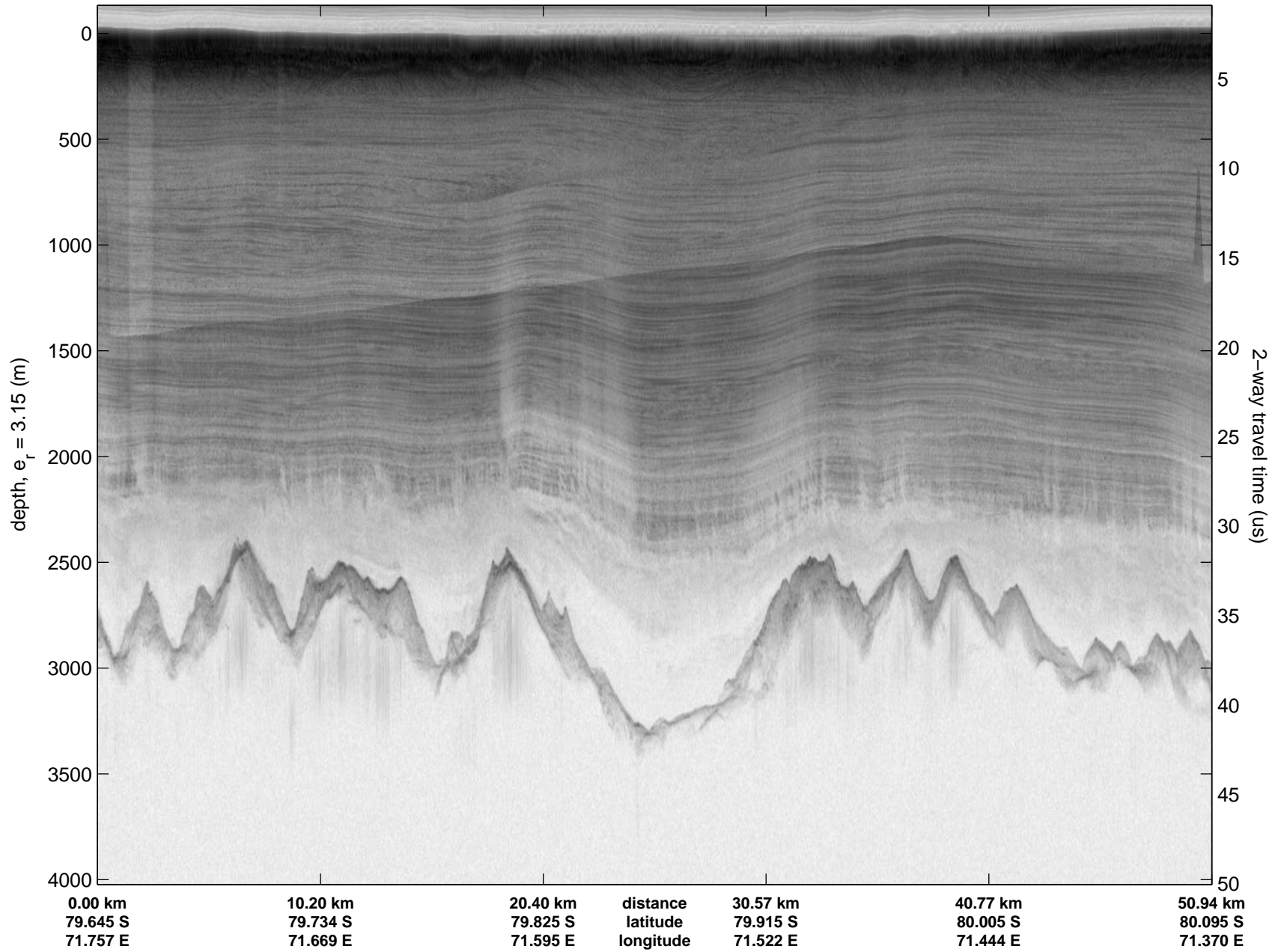


Data Frame ID: 20090107\_01\_014

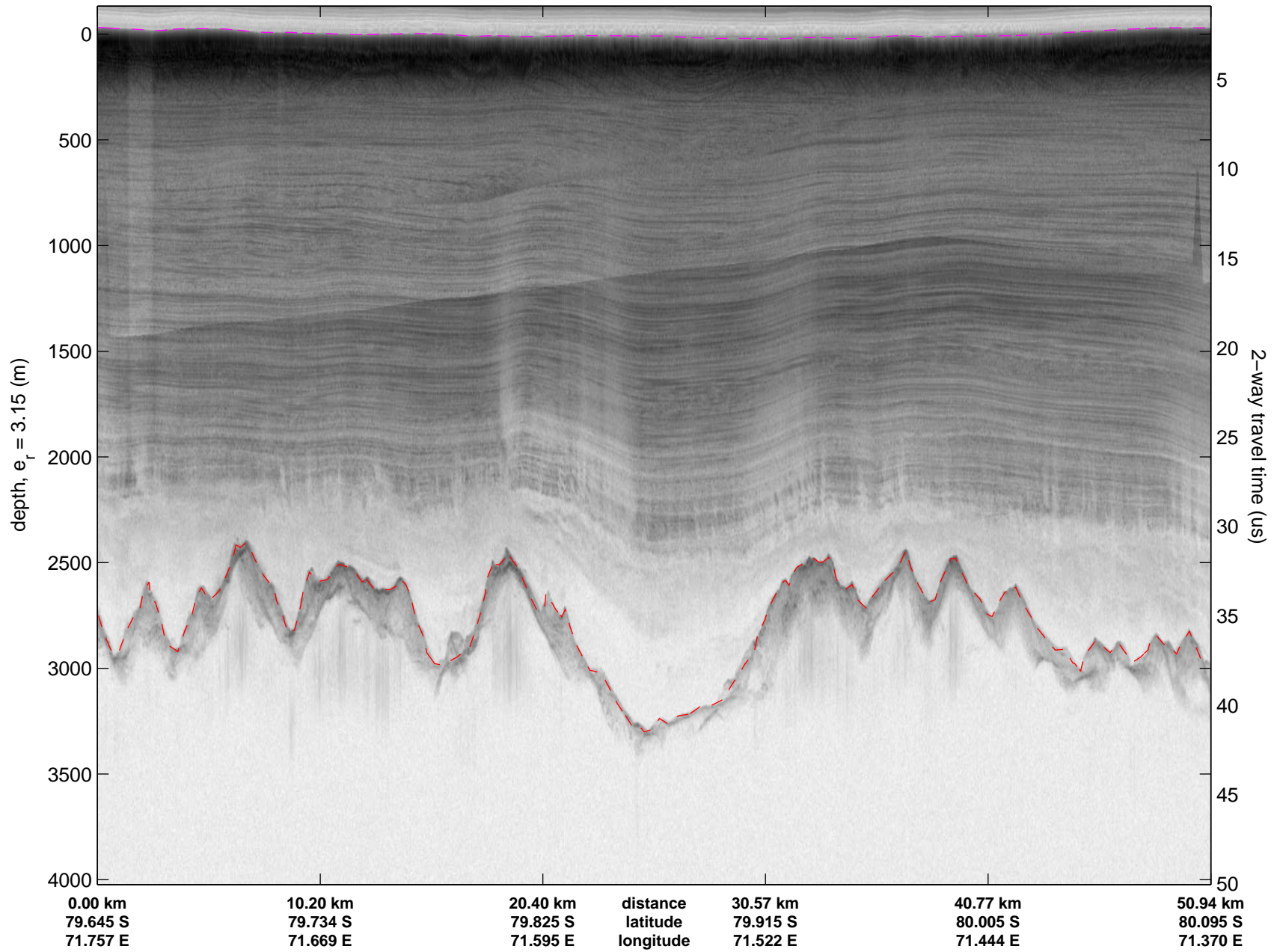


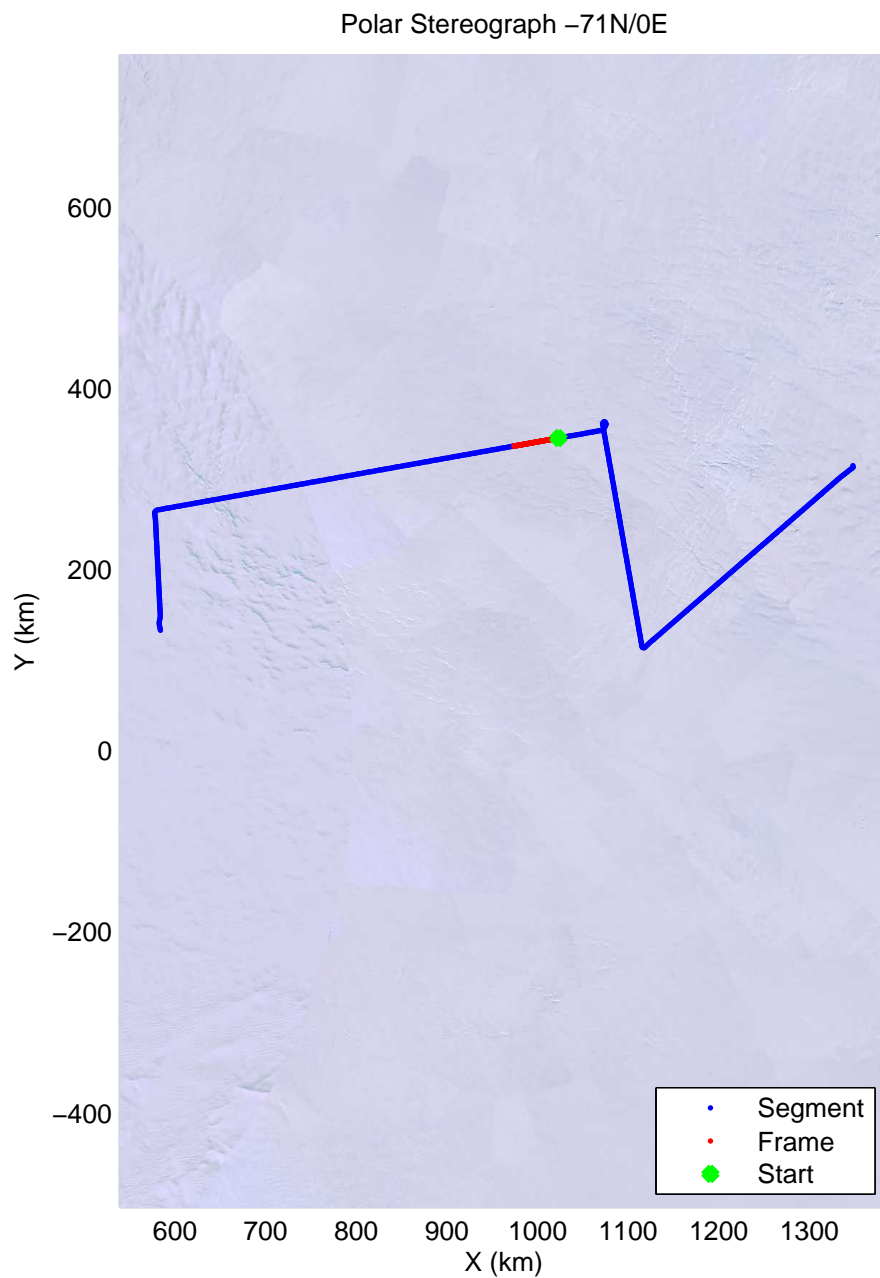
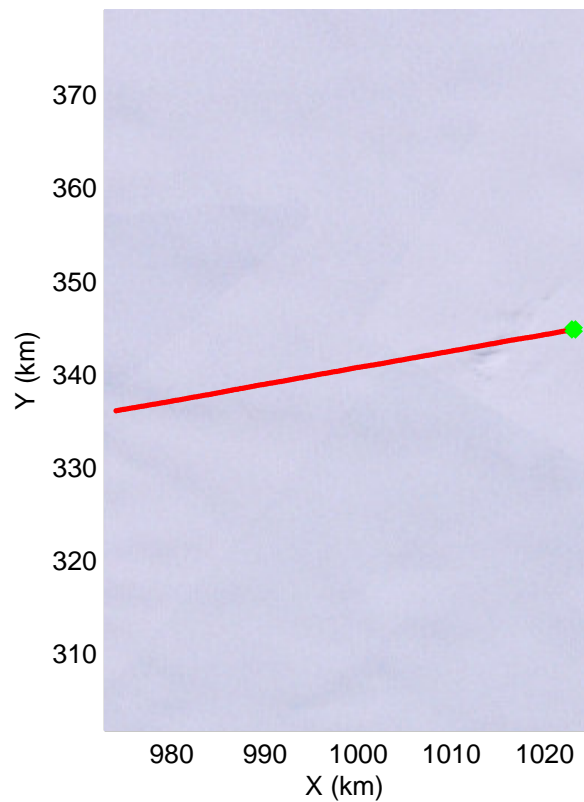
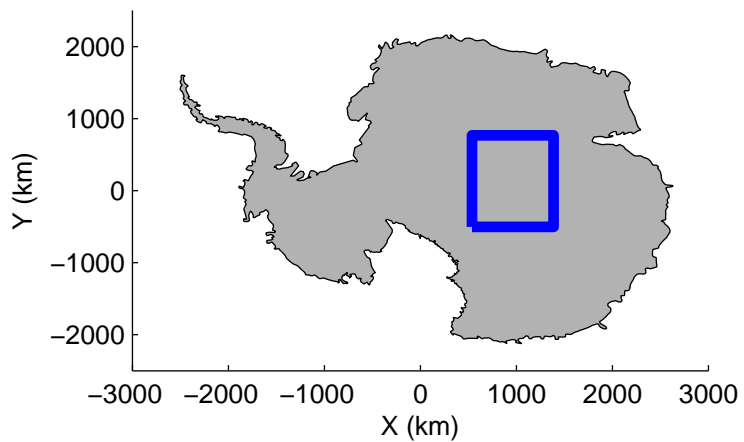


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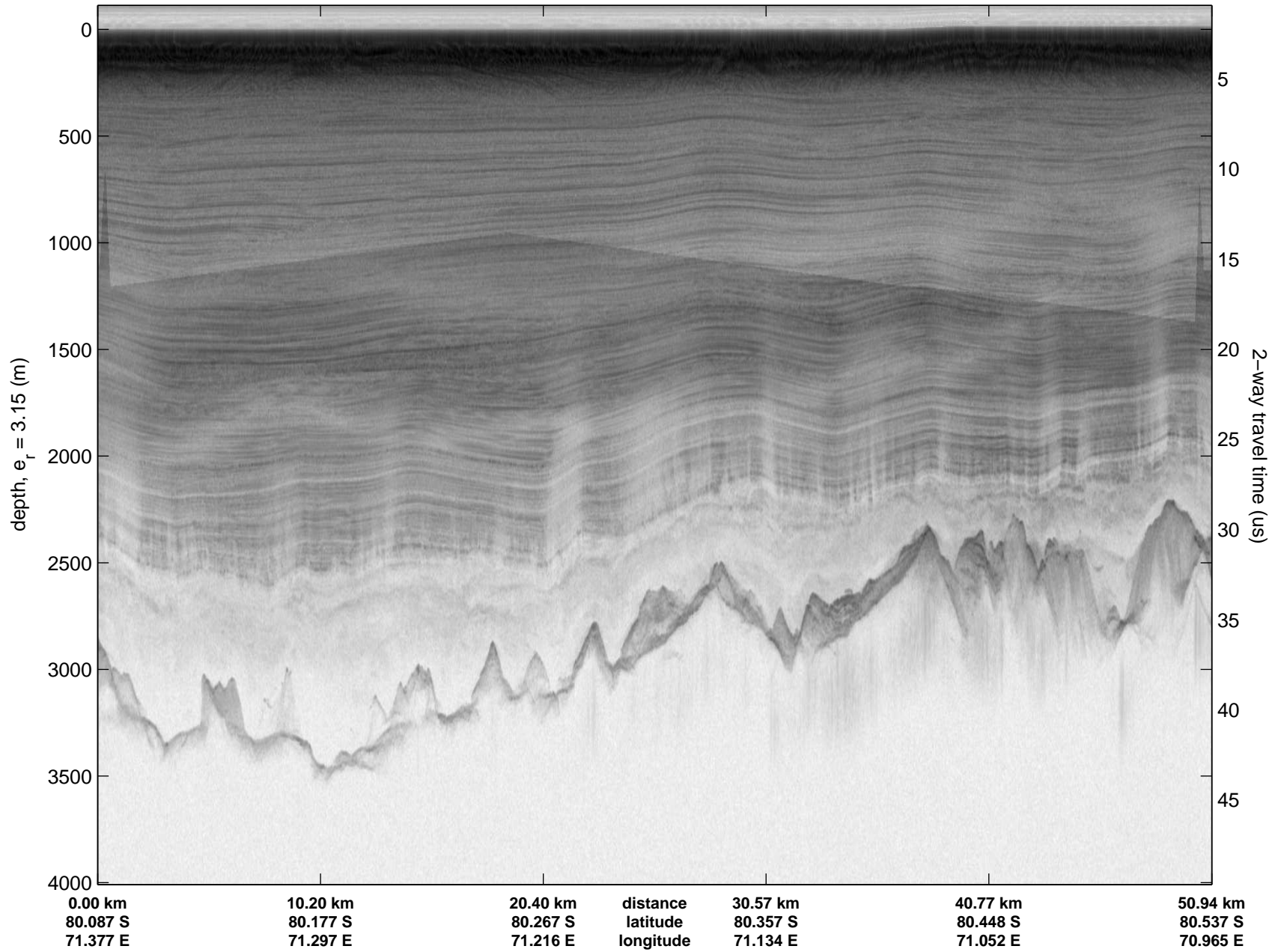


Data Frame ID: 20090107\_01\_015

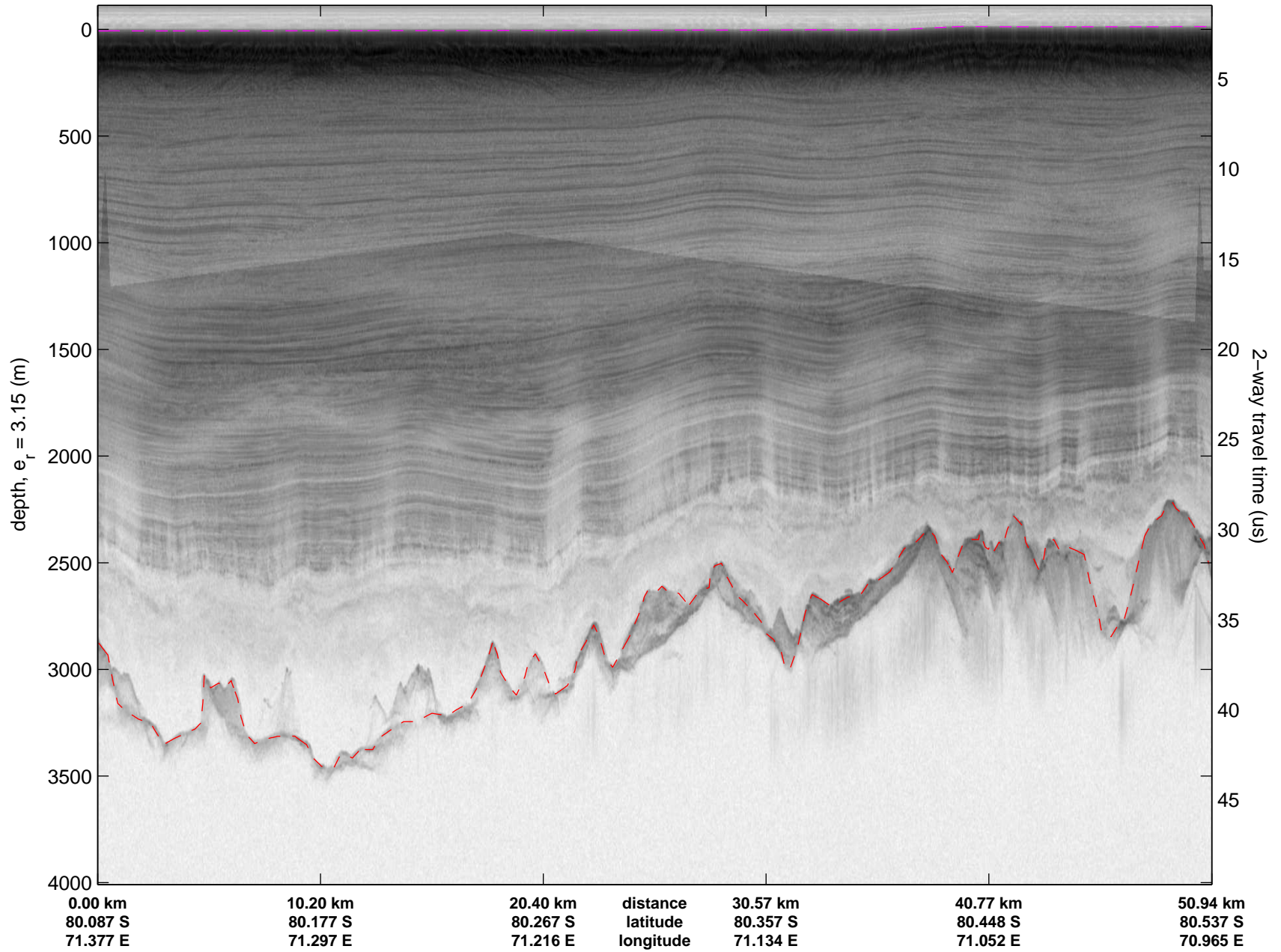




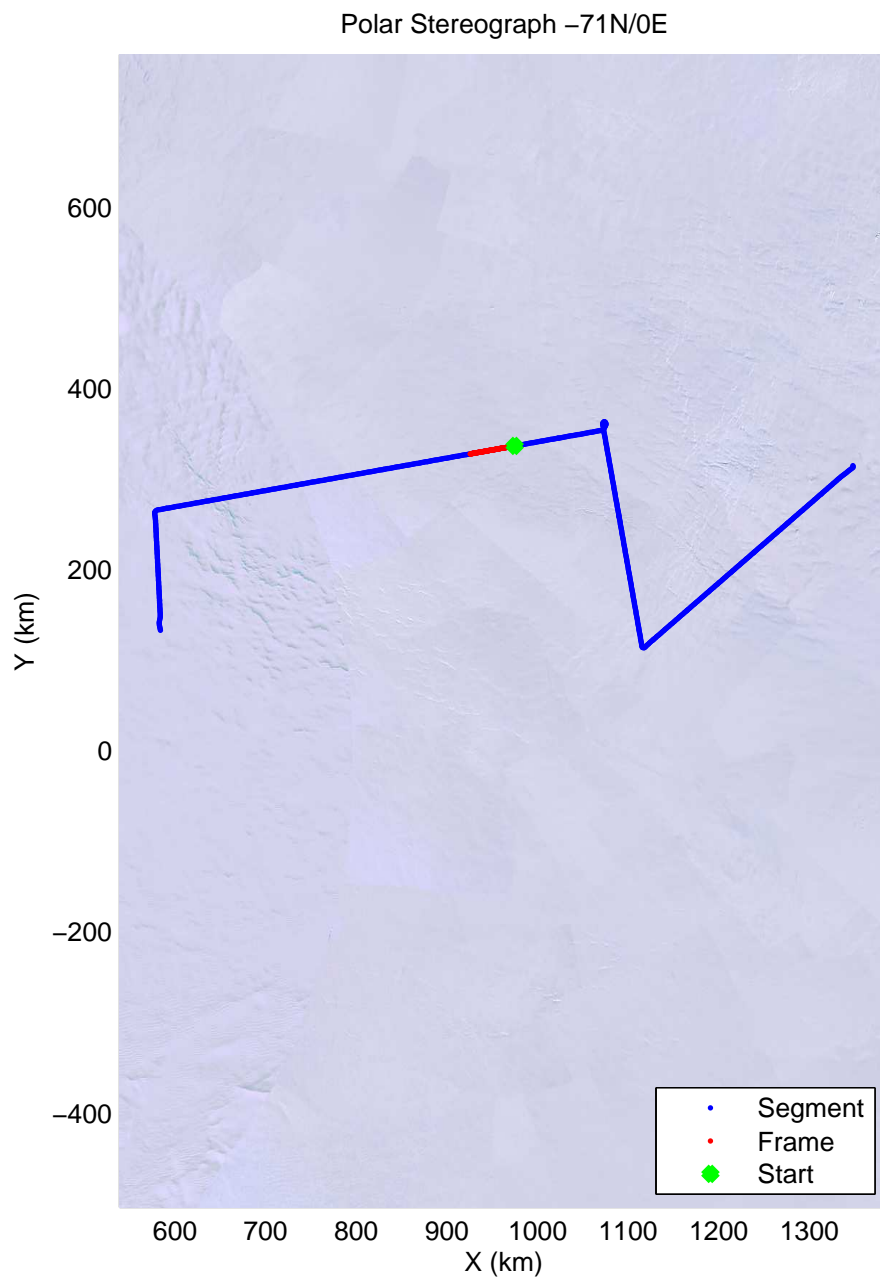
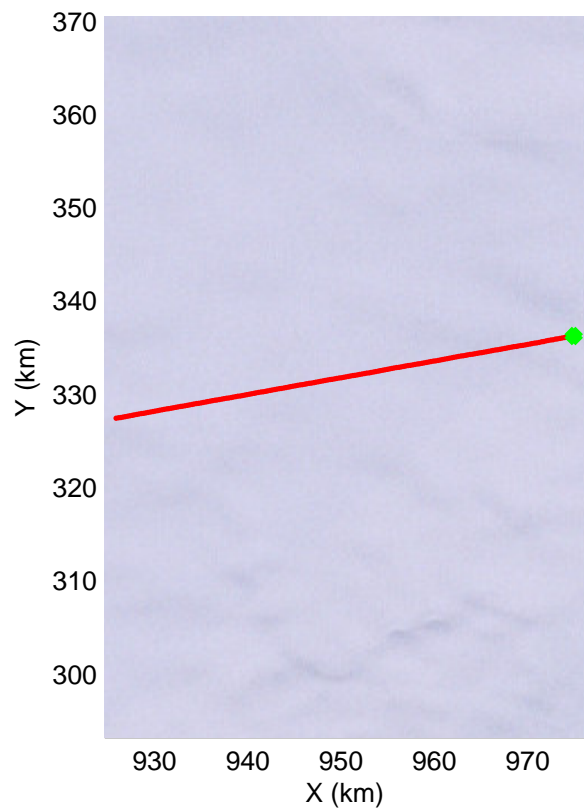
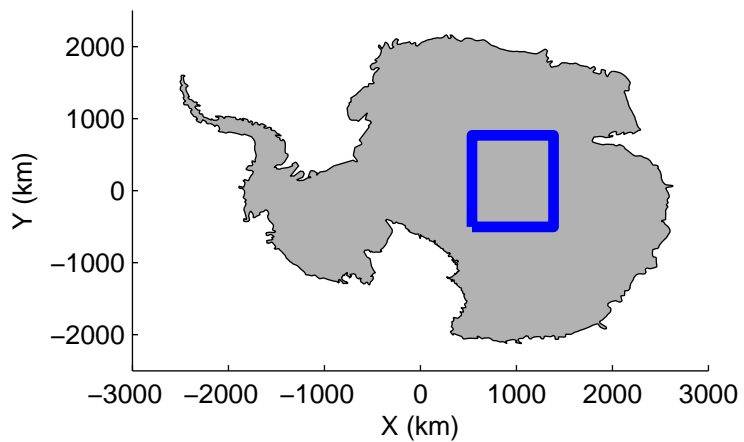
Data Frame ID: 20090107\_01\_016



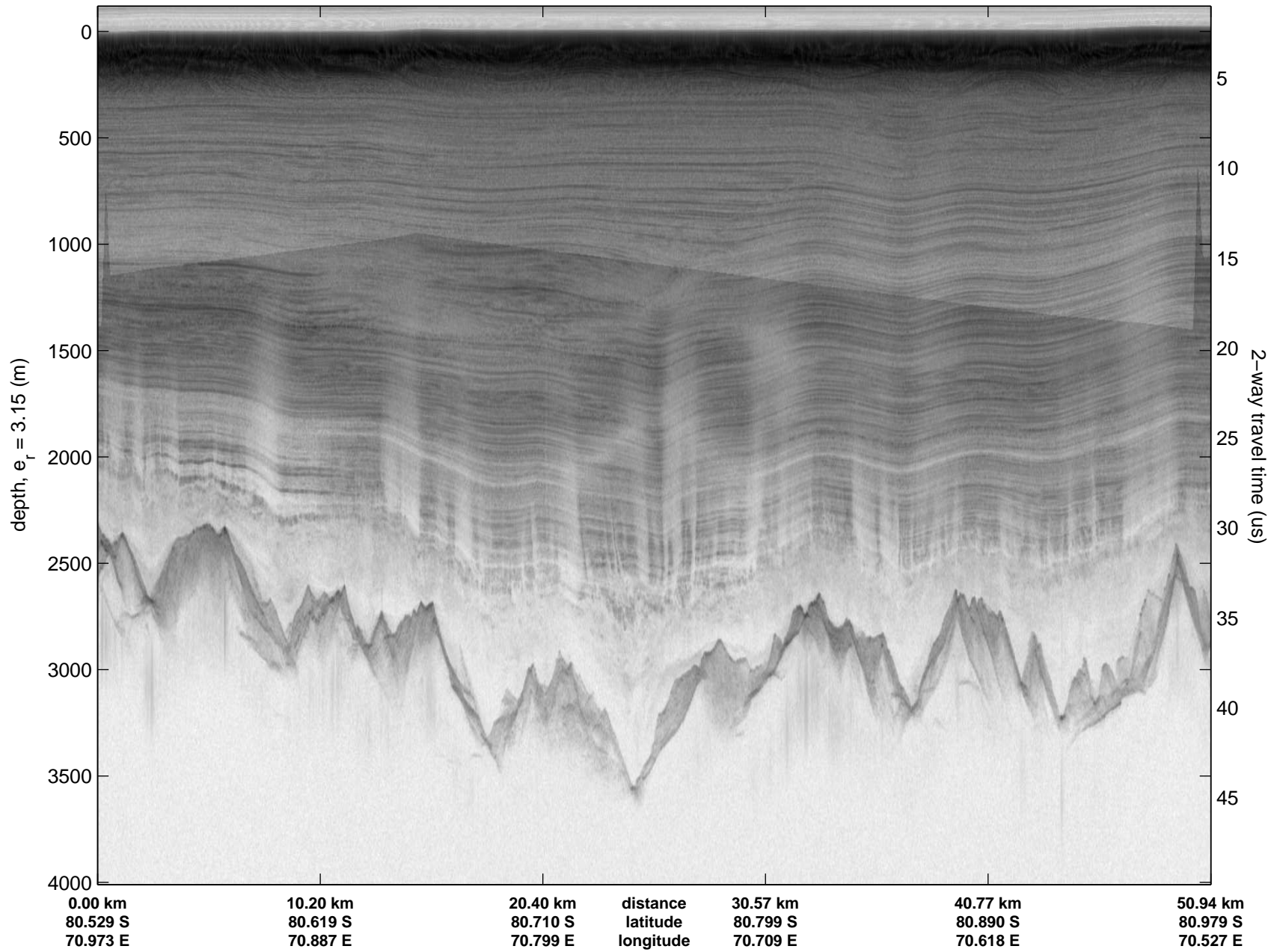
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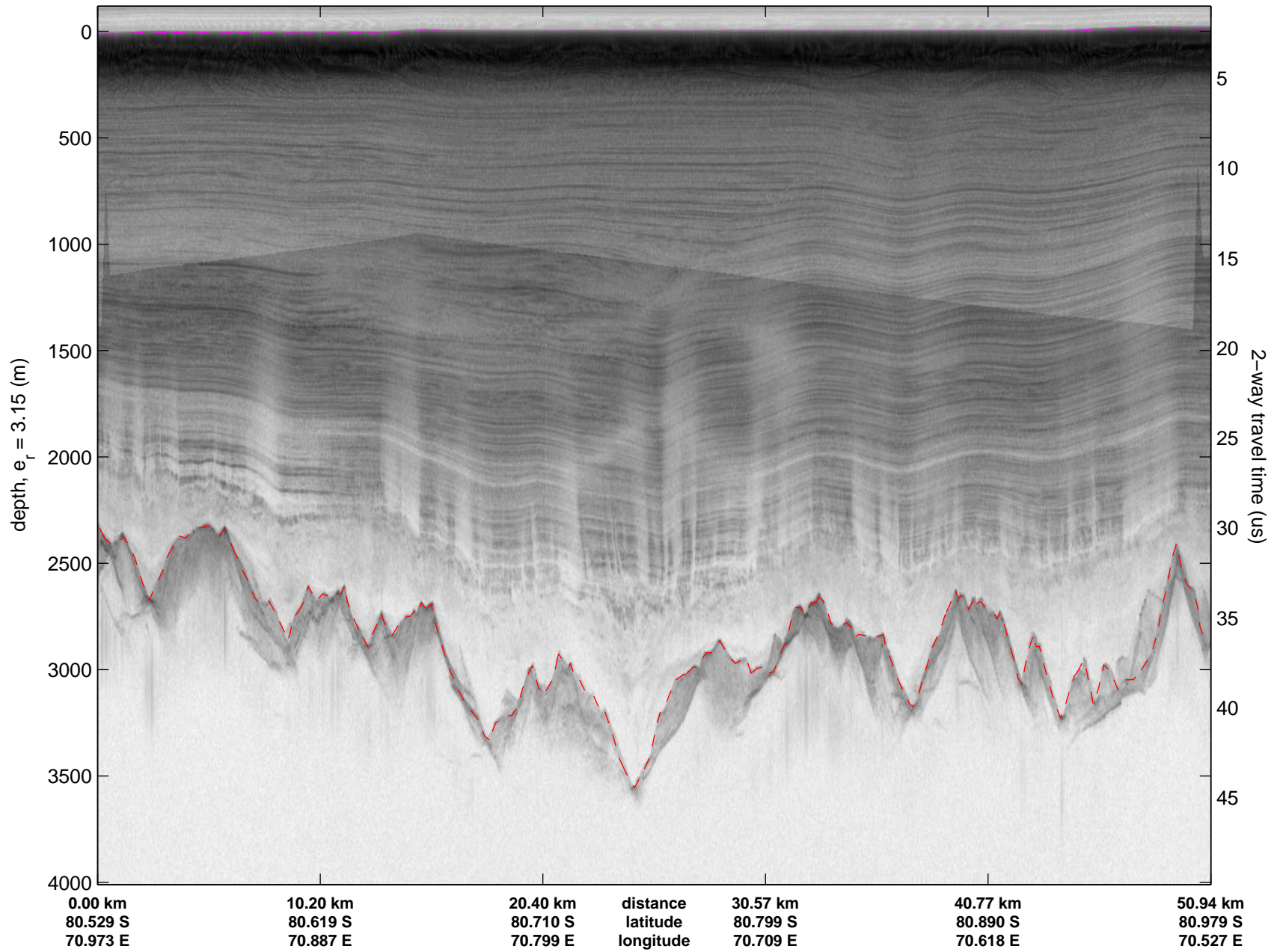


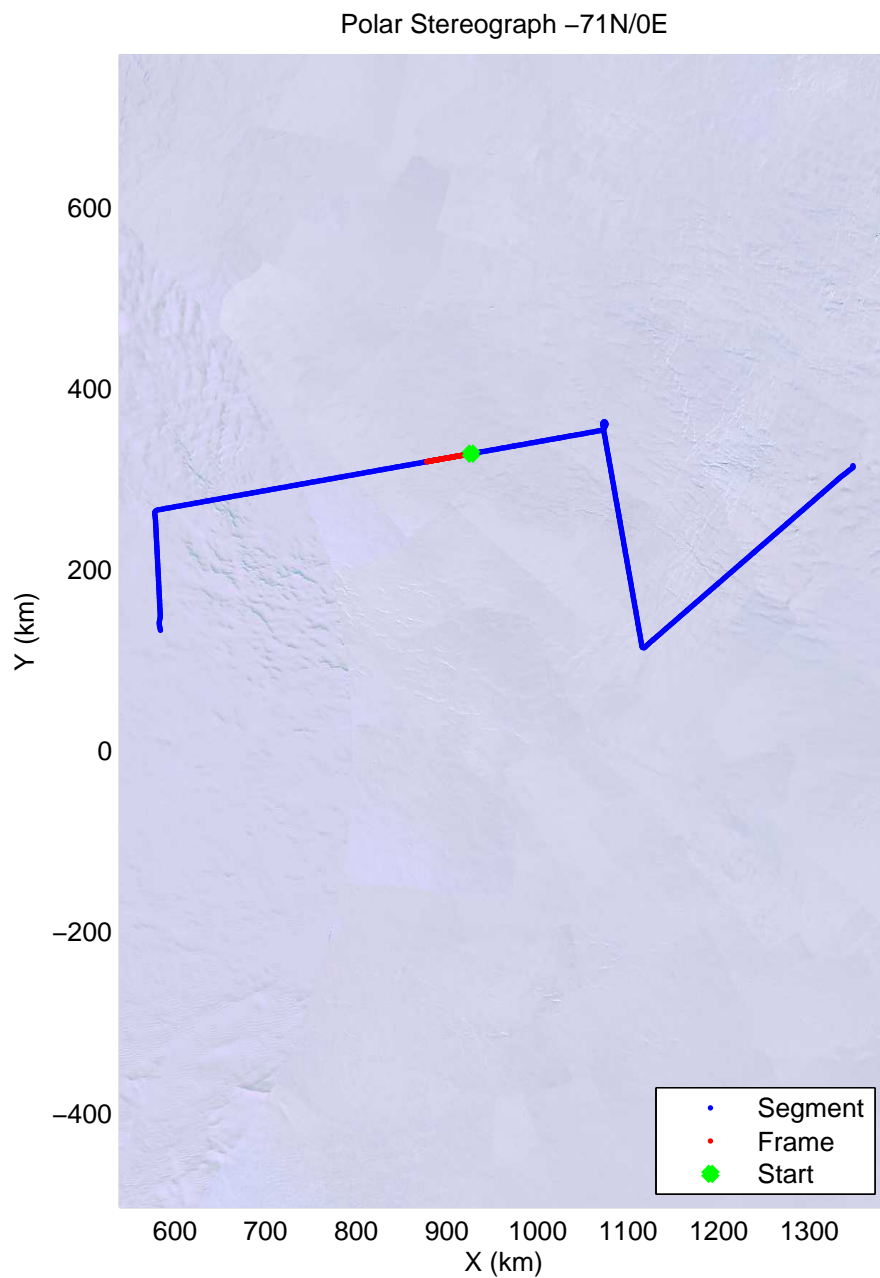
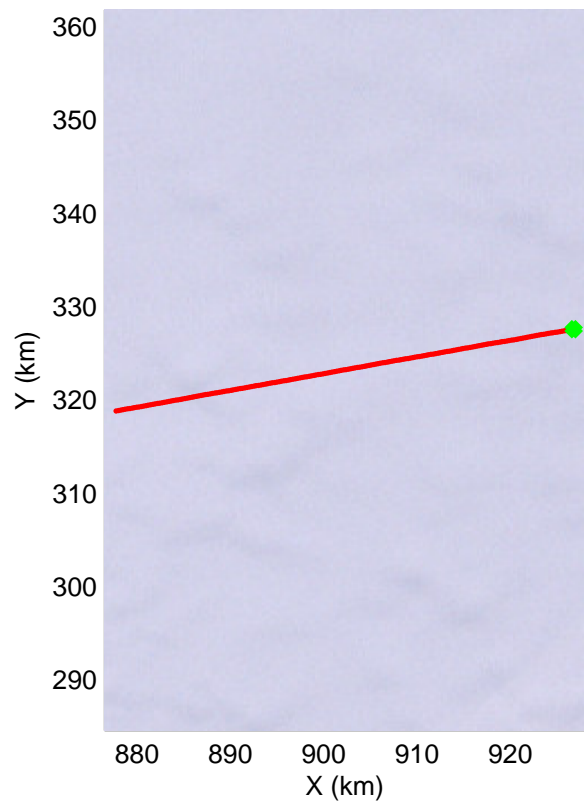
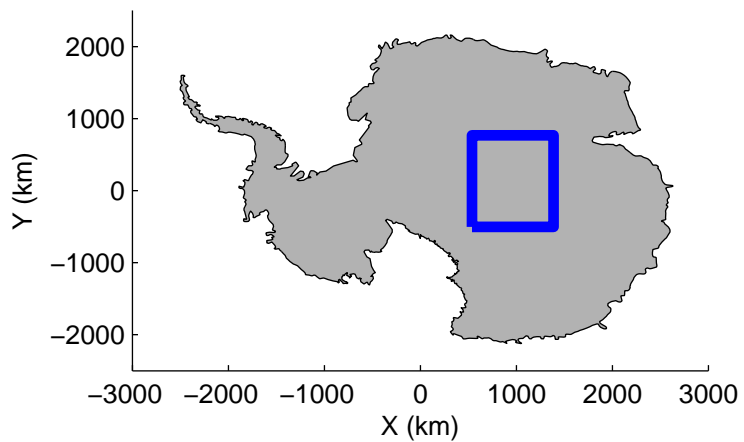


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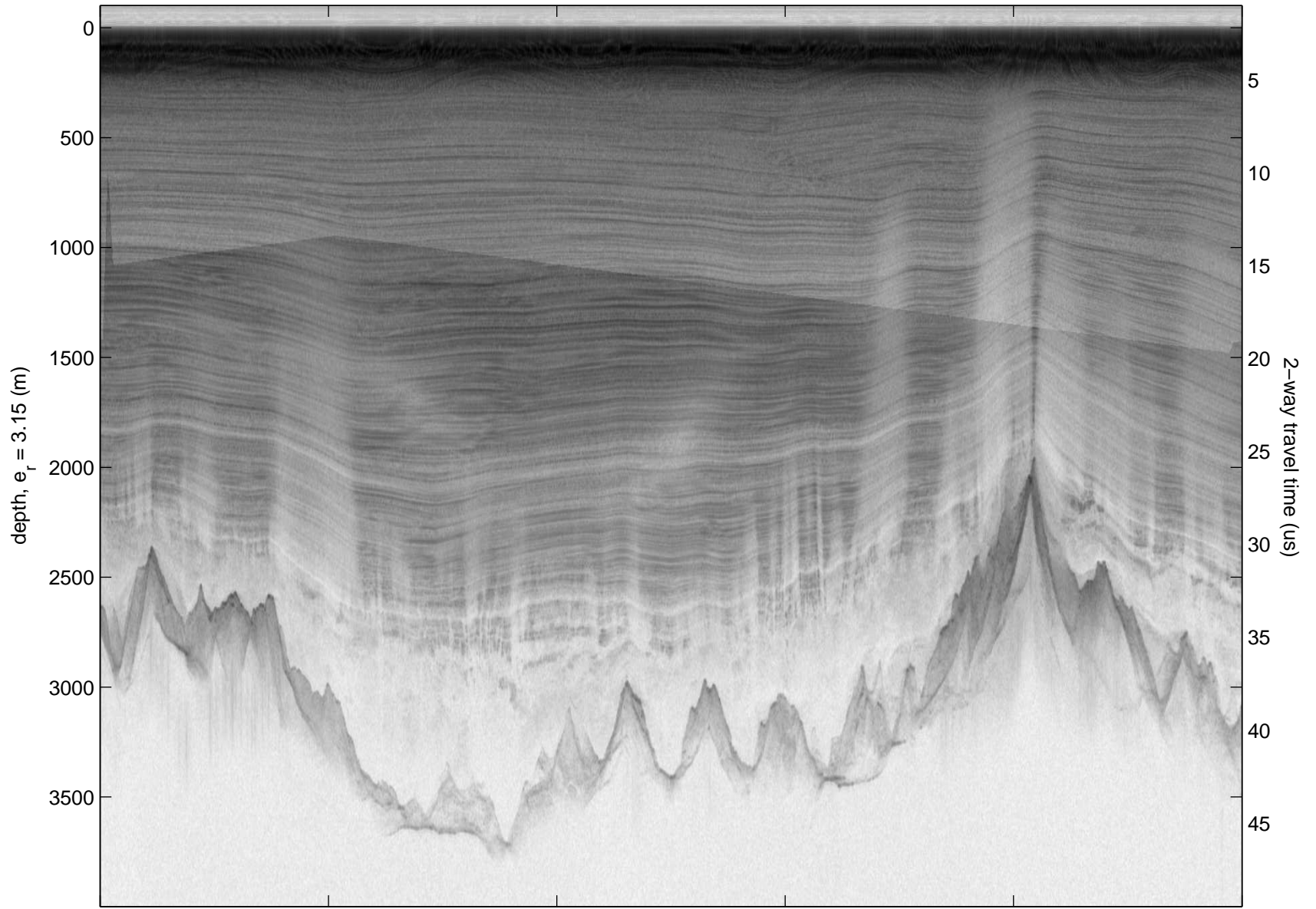


Data Frame ID: 20090107\_01\_017





Data Frame ID: 20090107\_01\_018



0.00 km  
80.971 S  
70.535 E

10.20 km  
81.061 S  
70.437 E

20.40 km  
81.151 S  
70.340 E

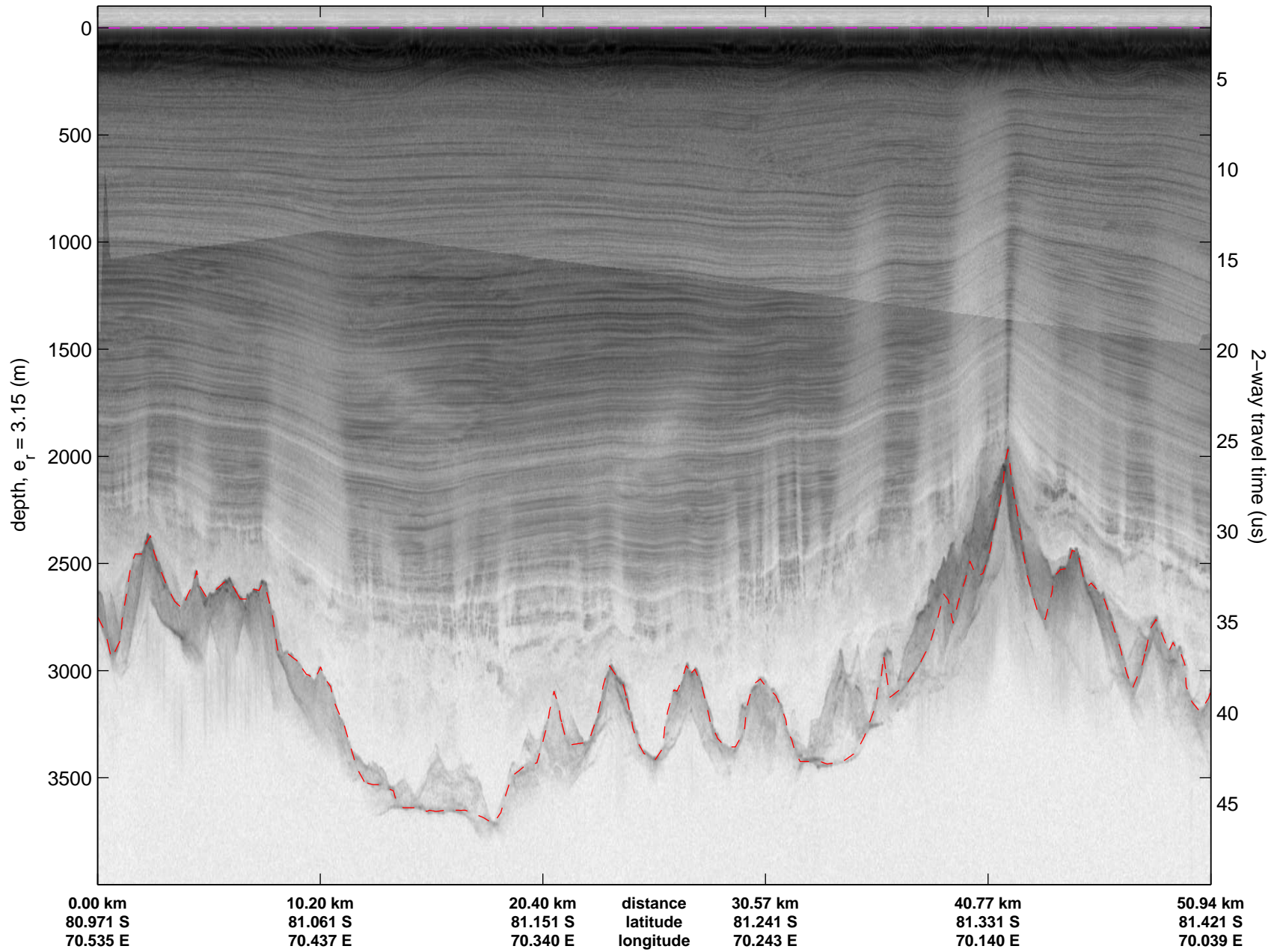
distance  
latitude  
longitude

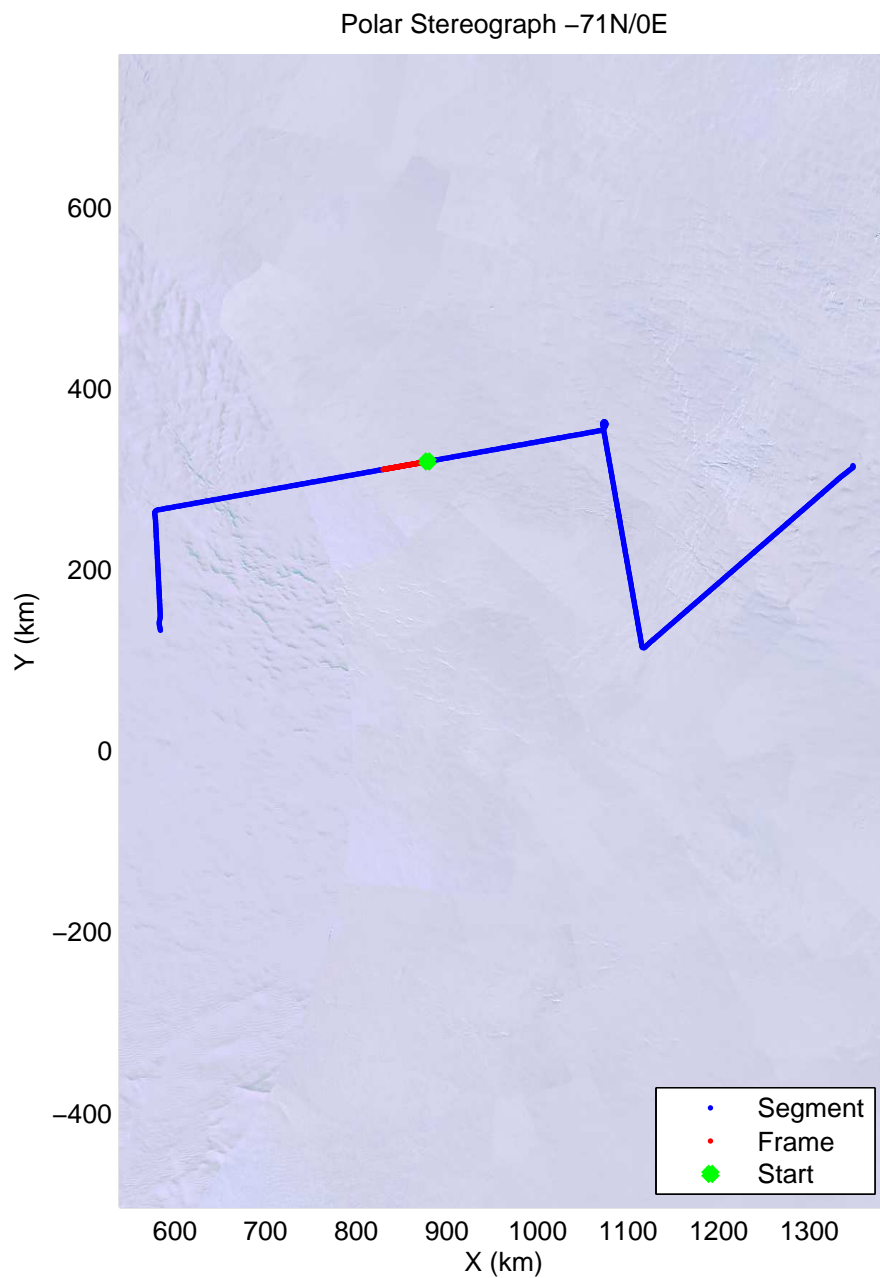
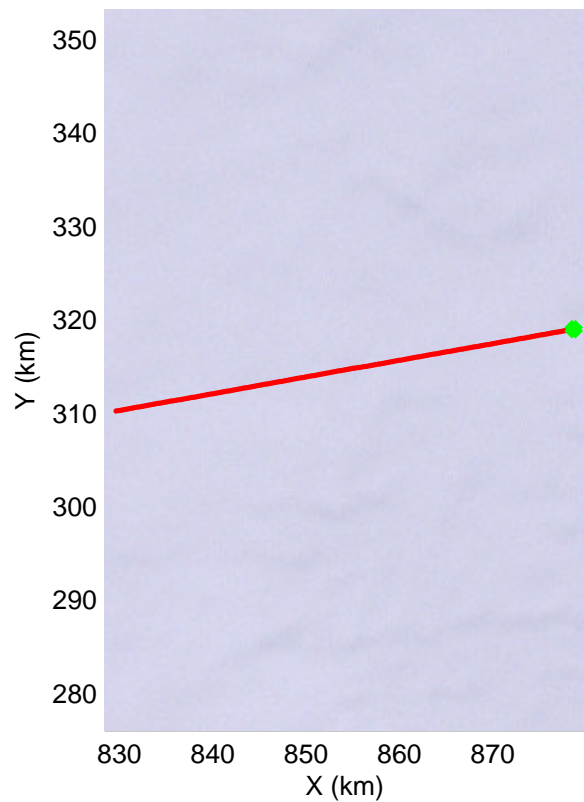
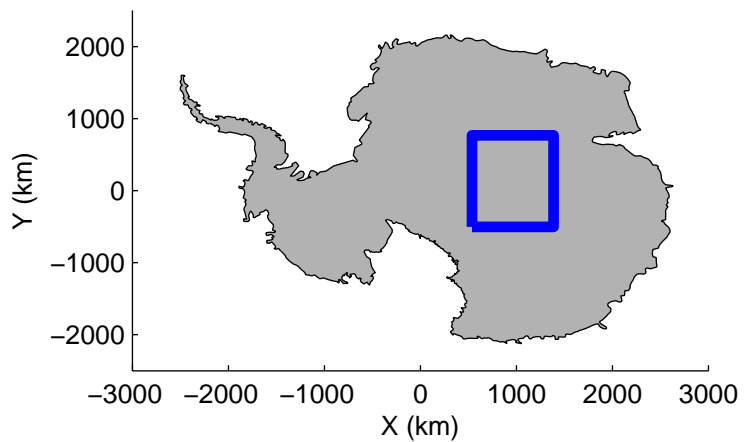
30.57 km  
81.241 S  
70.243 E

40.77 km  
81.331 S  
70.140 E

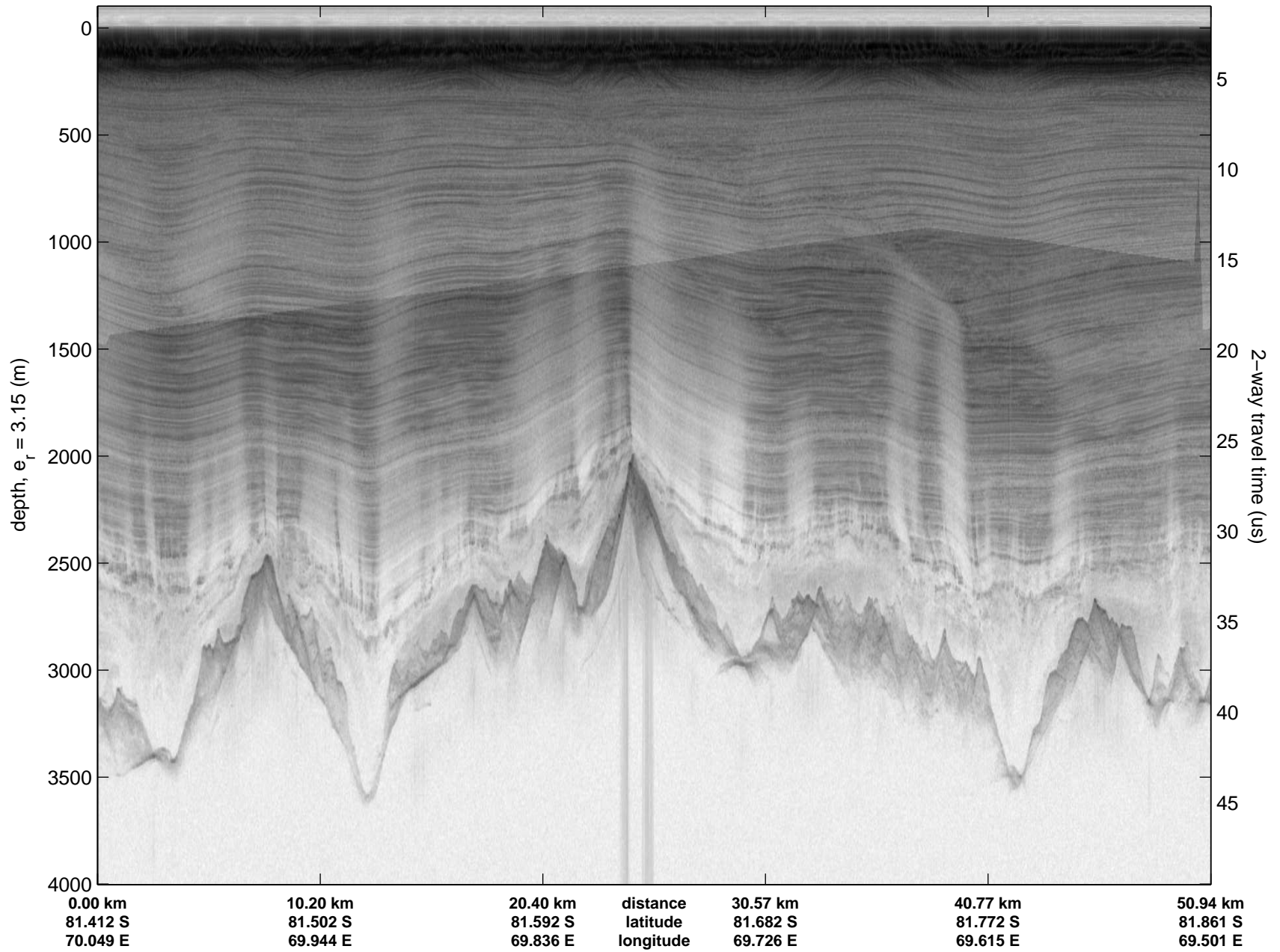
50.94 km  
81.421 S  
70.039 E

Data Frame ID: 20090107\_01\_018



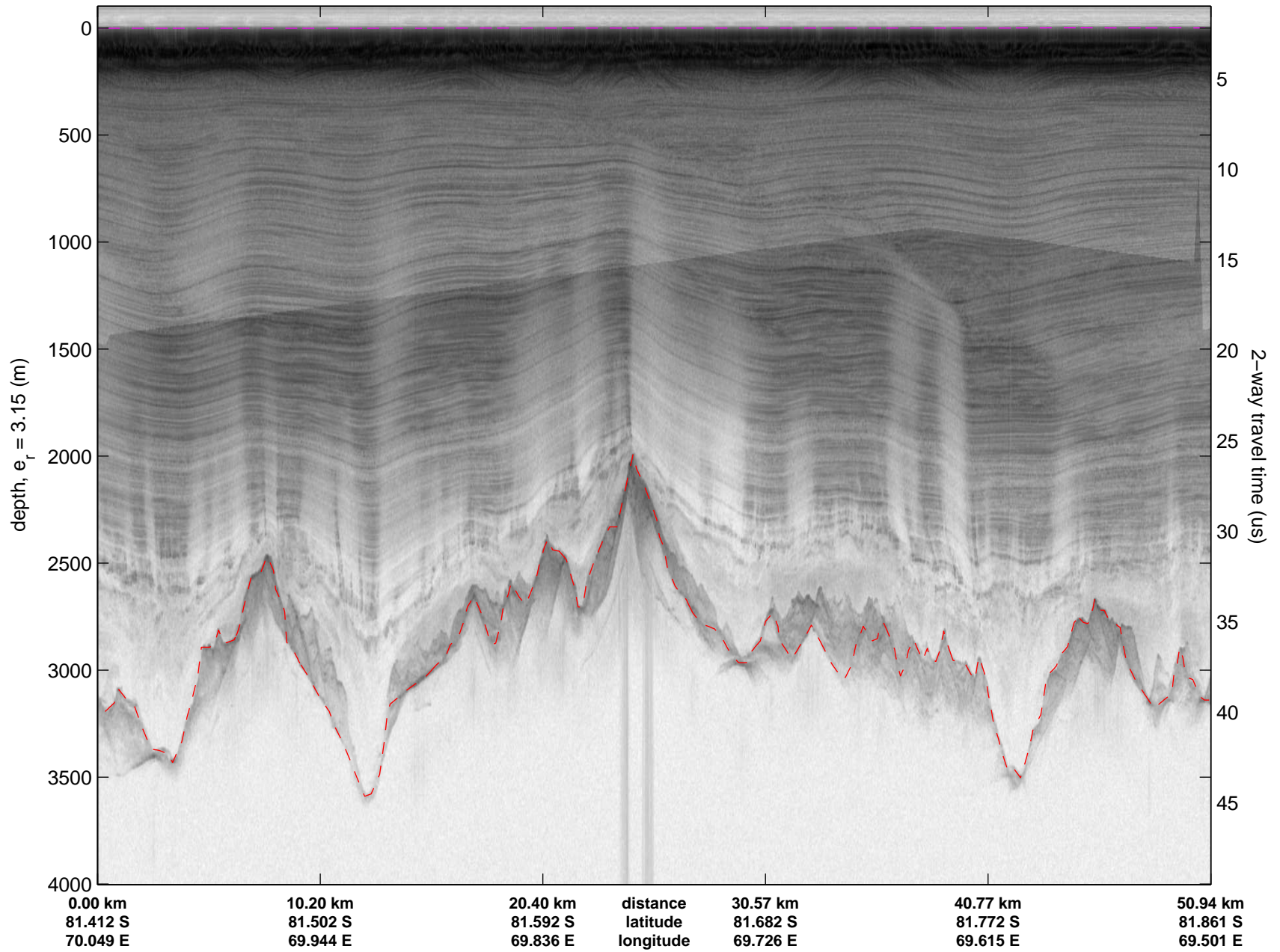


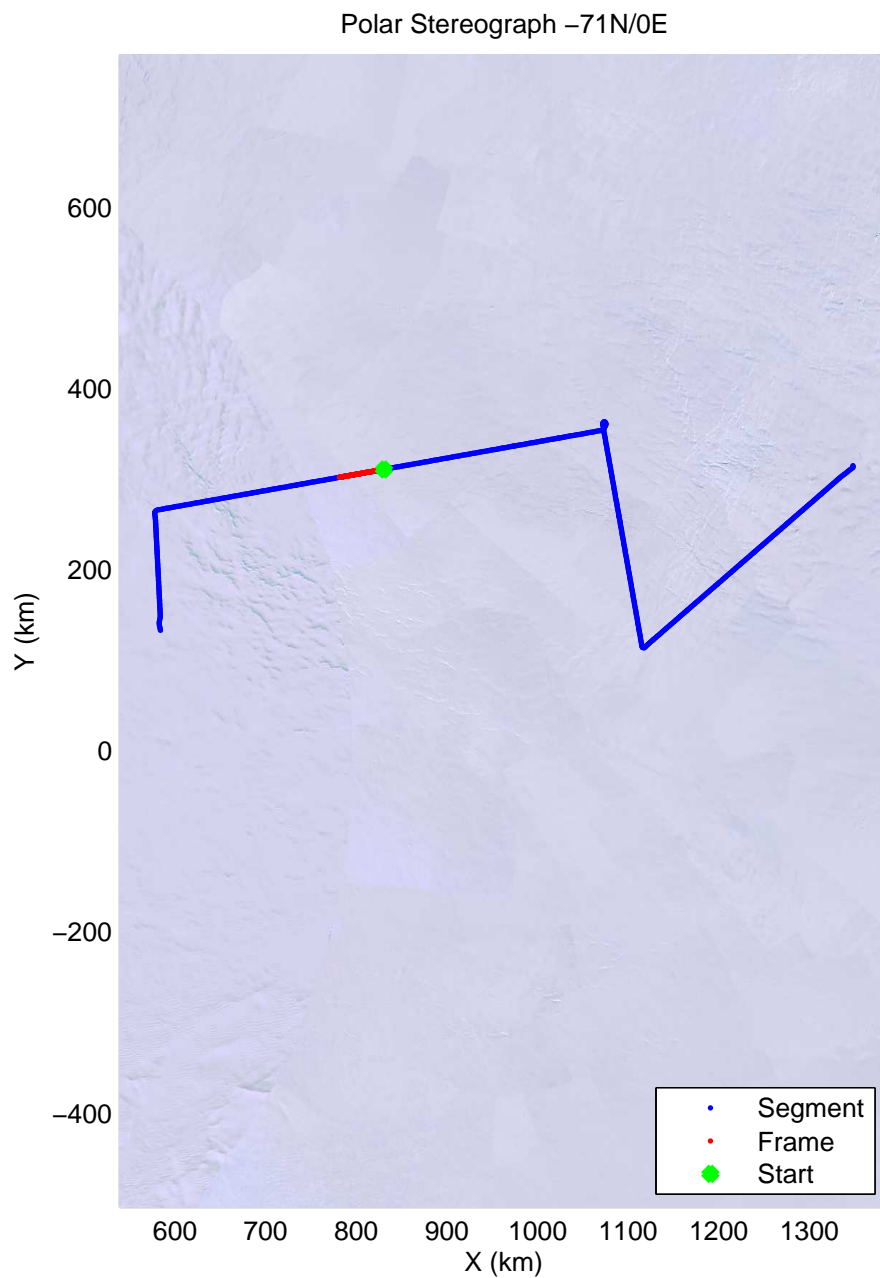
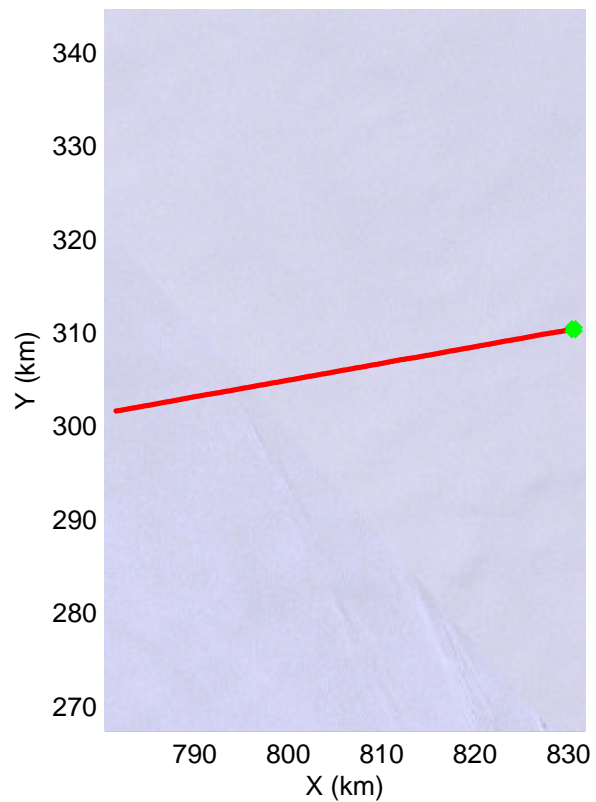
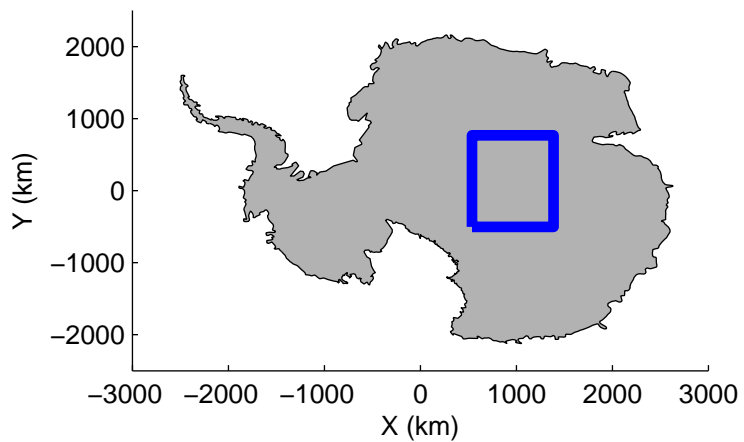
Data Frame ID: 20090107\_01\_019



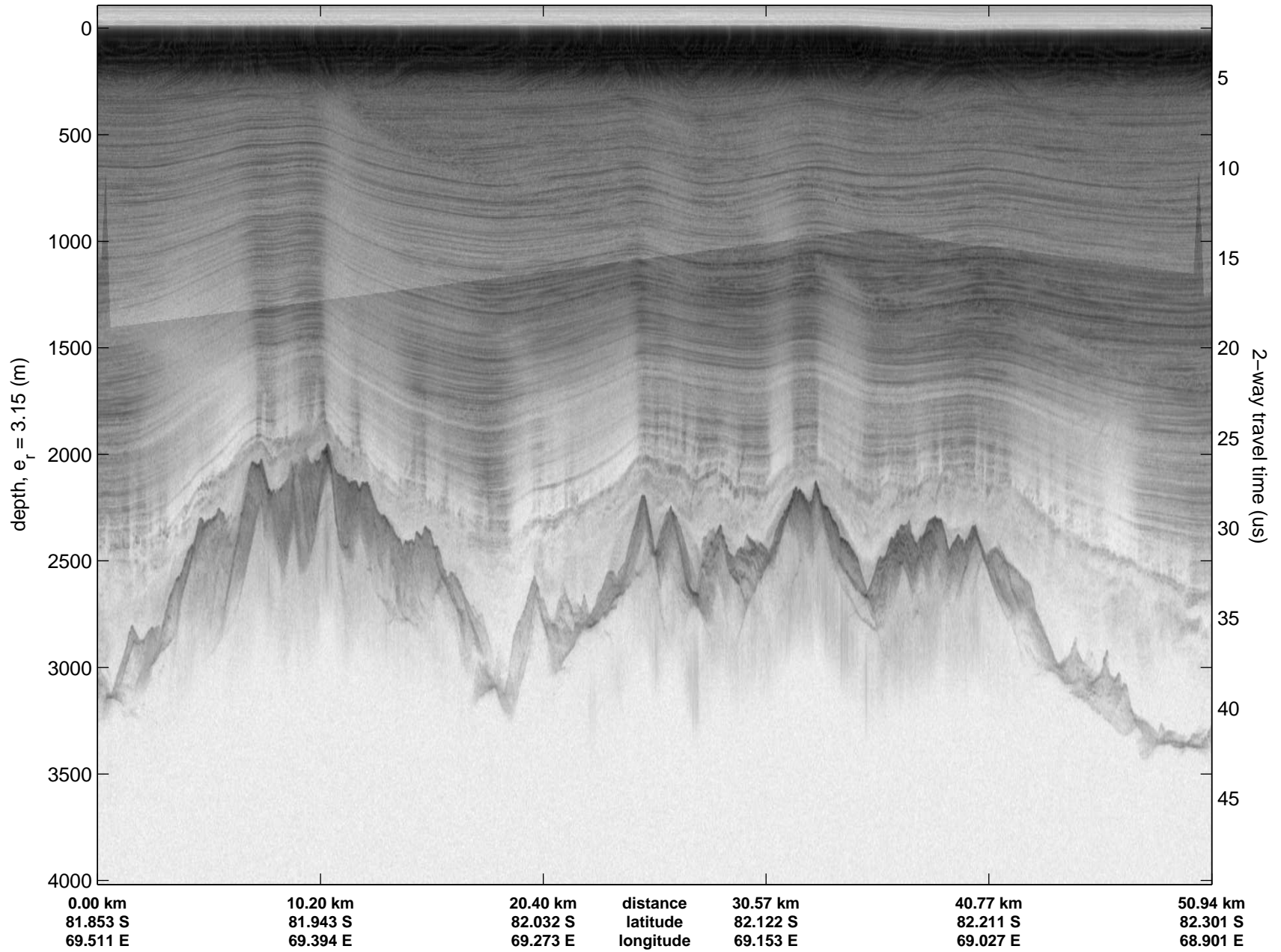


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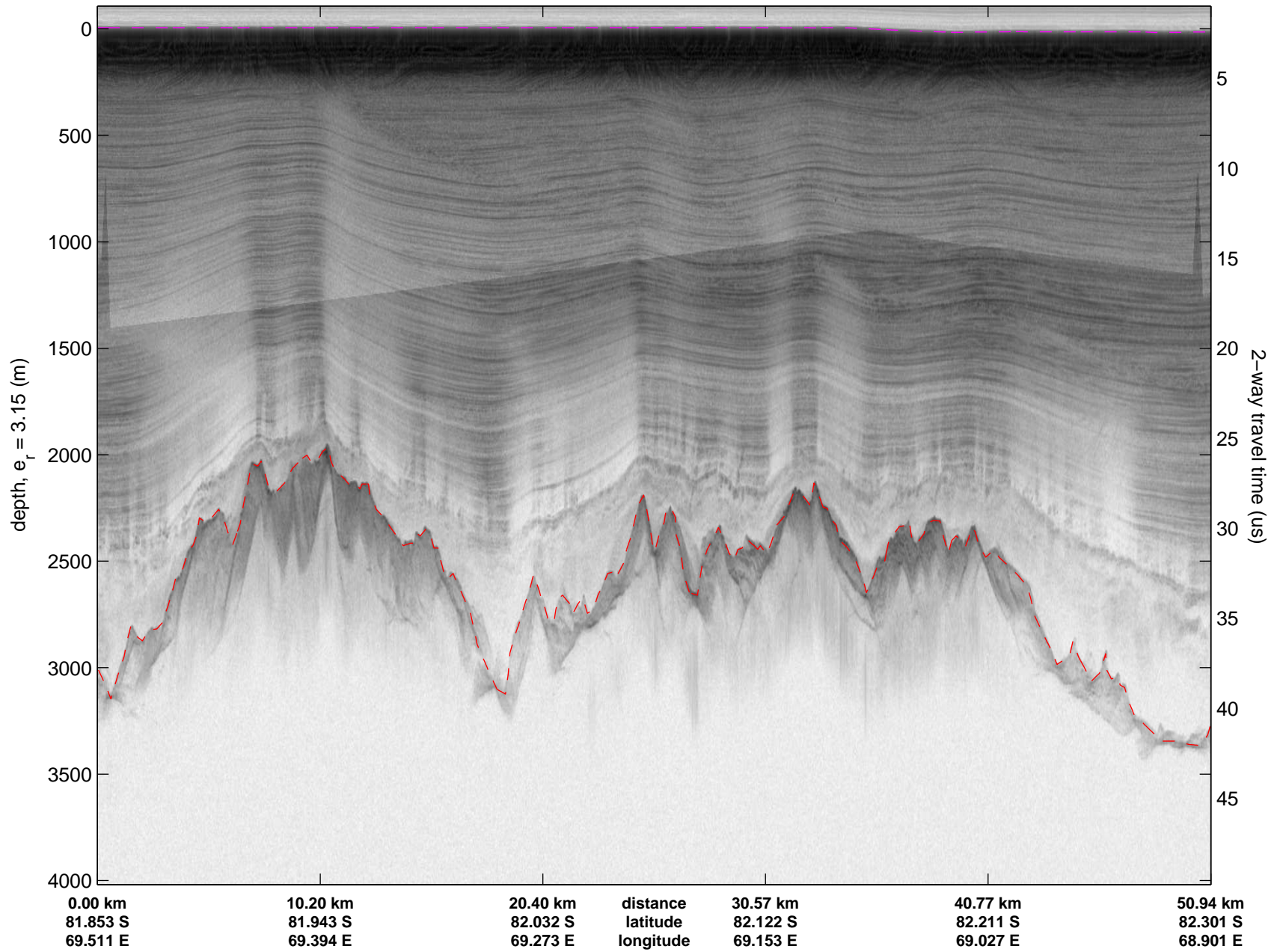


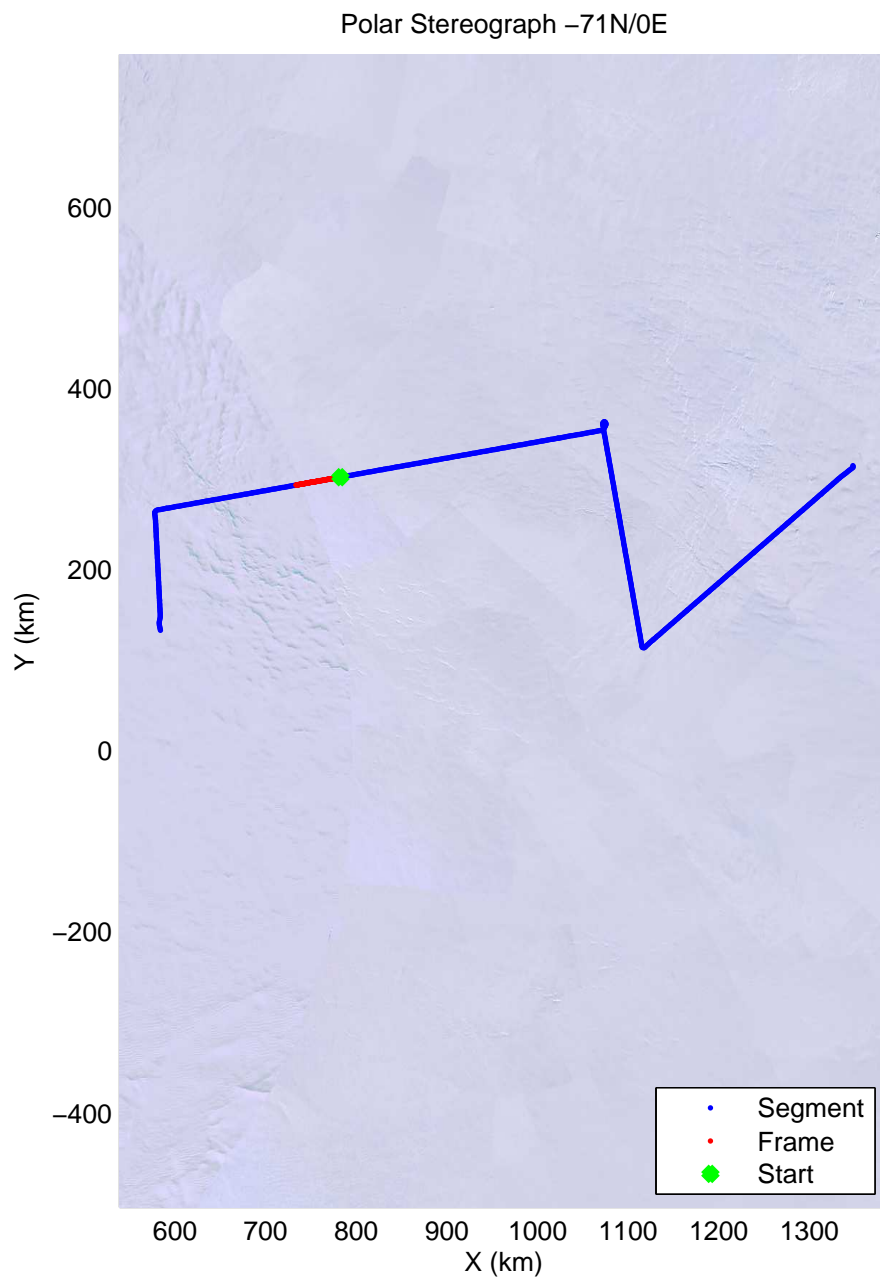
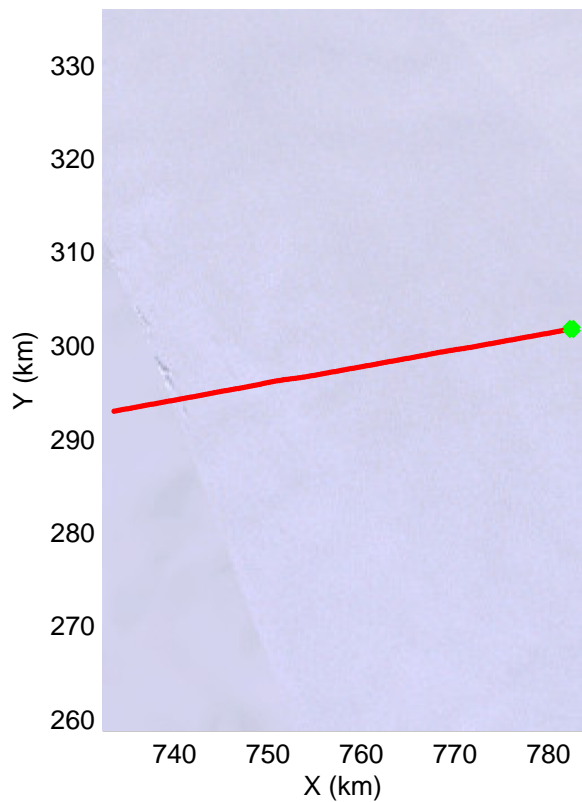
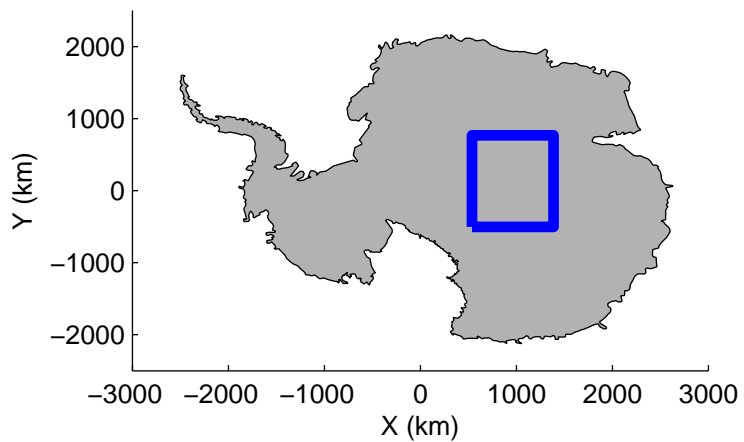


Data Frame ID: 20090107\_01\_020

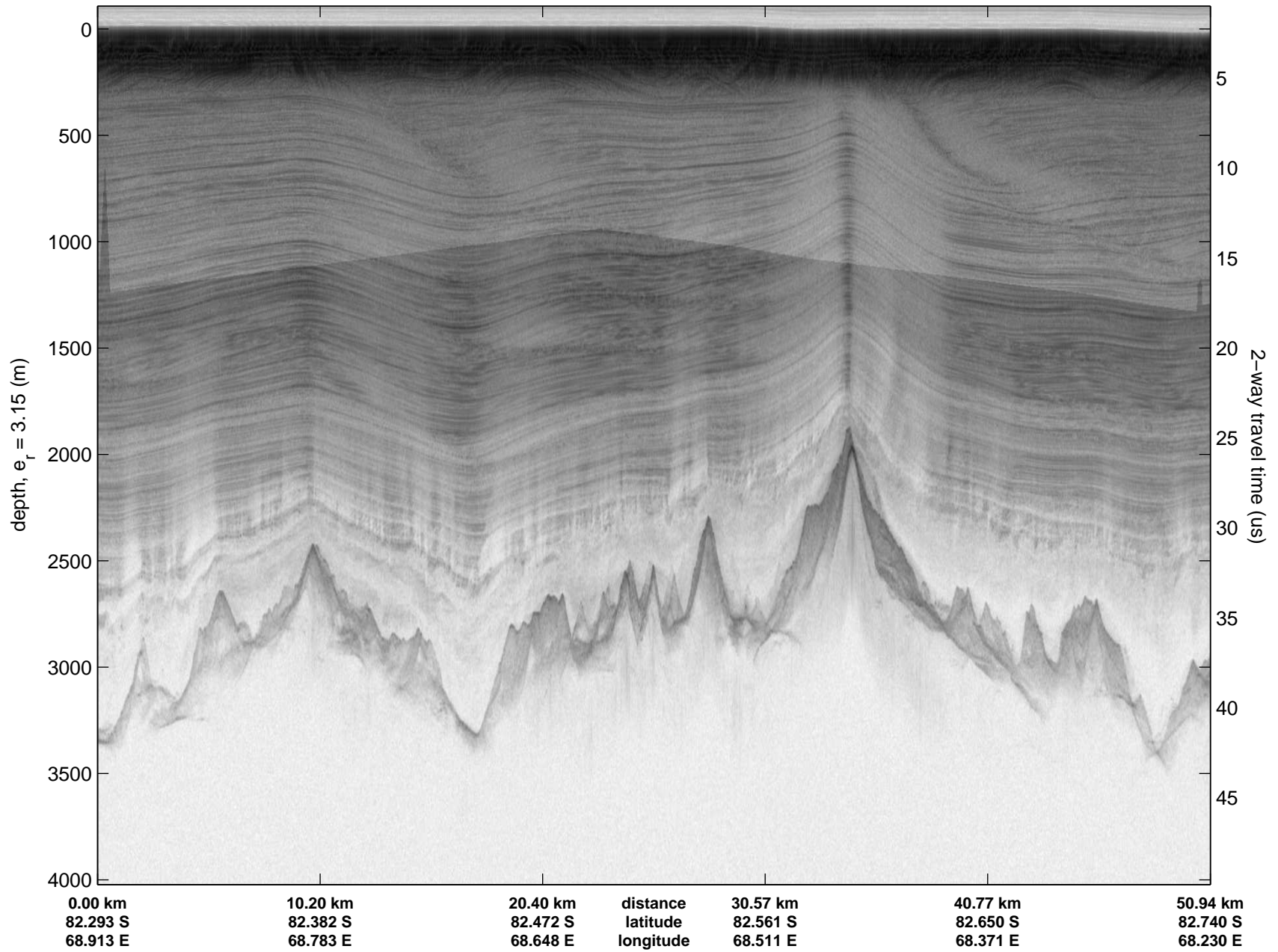


Data Frame ID: 20090107\_01\_020

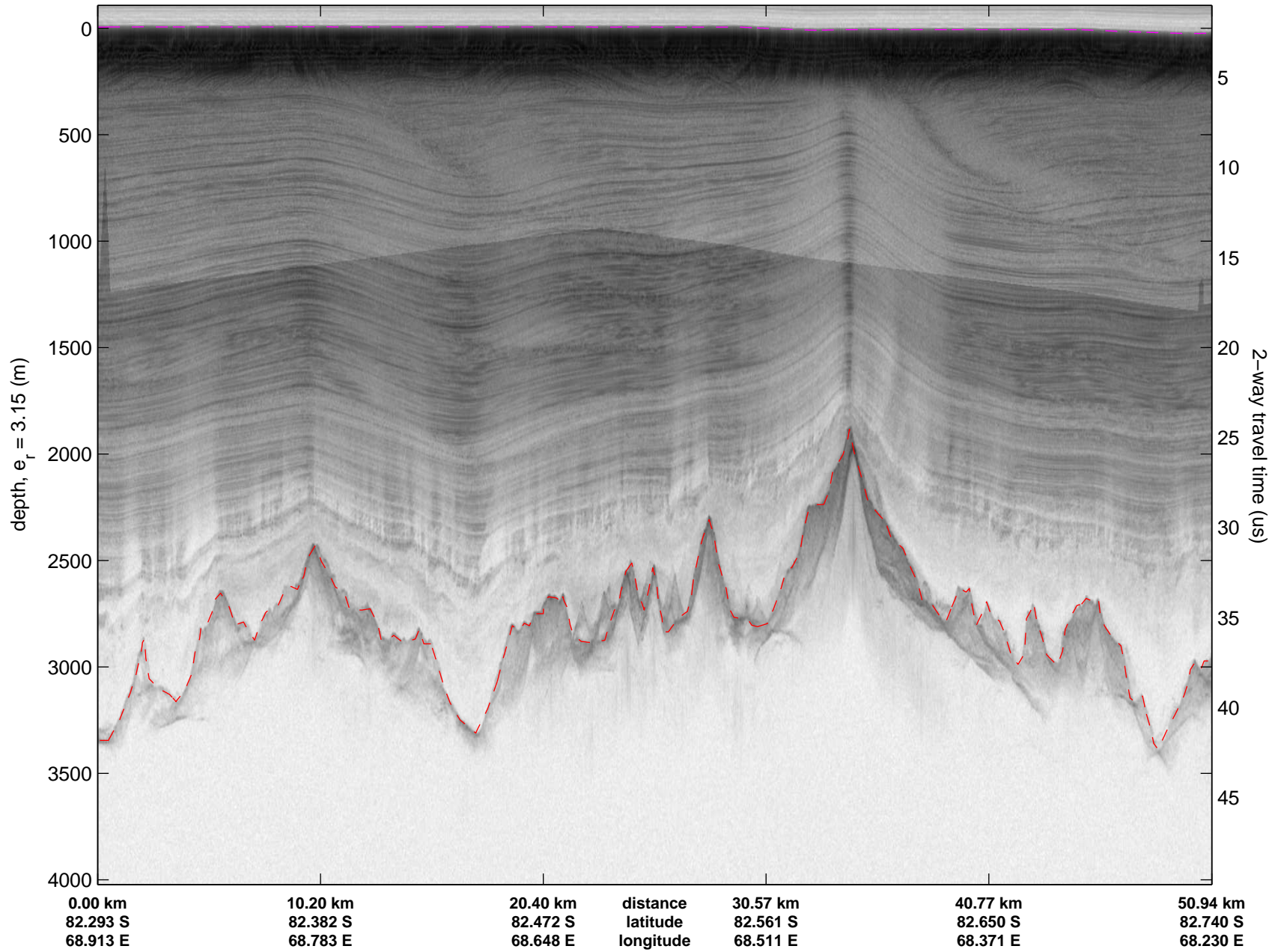


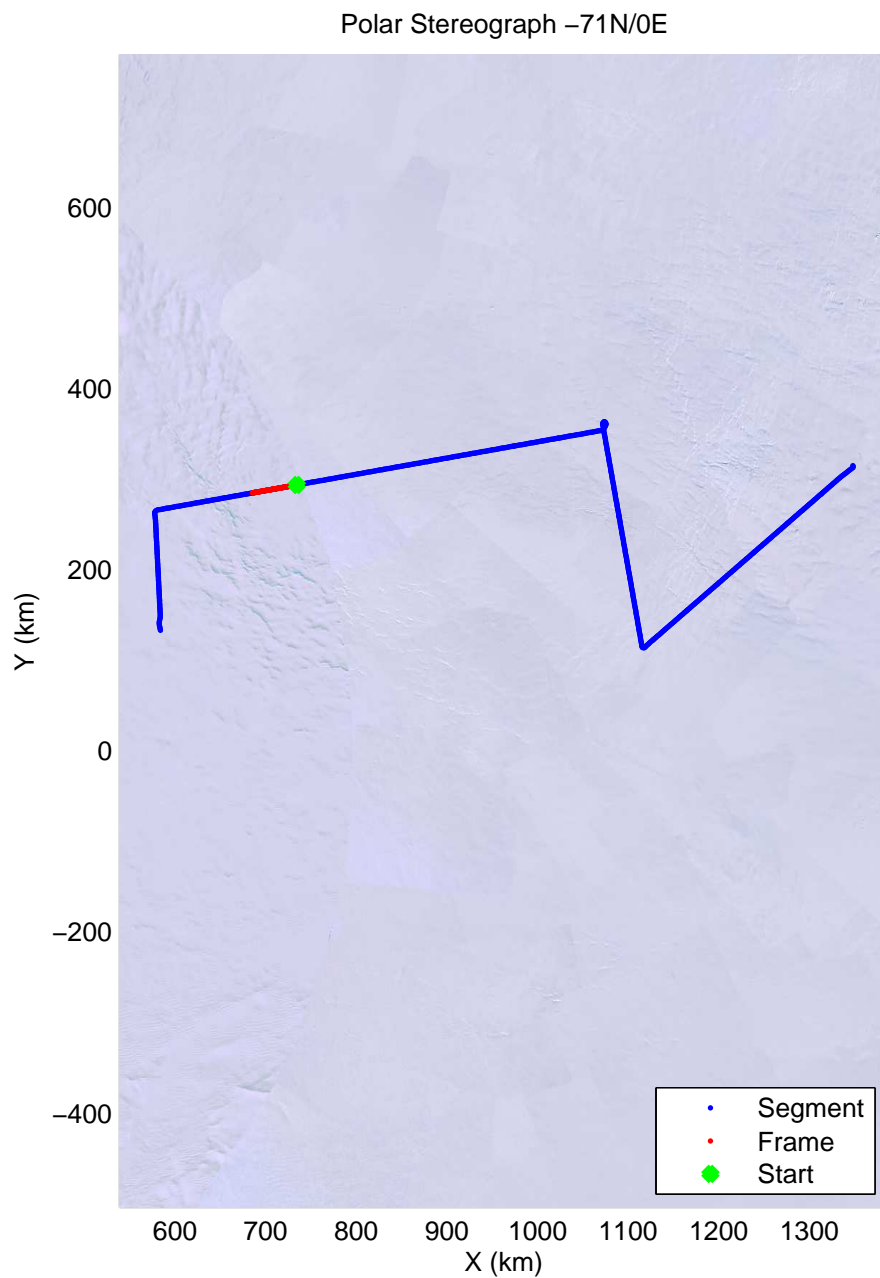
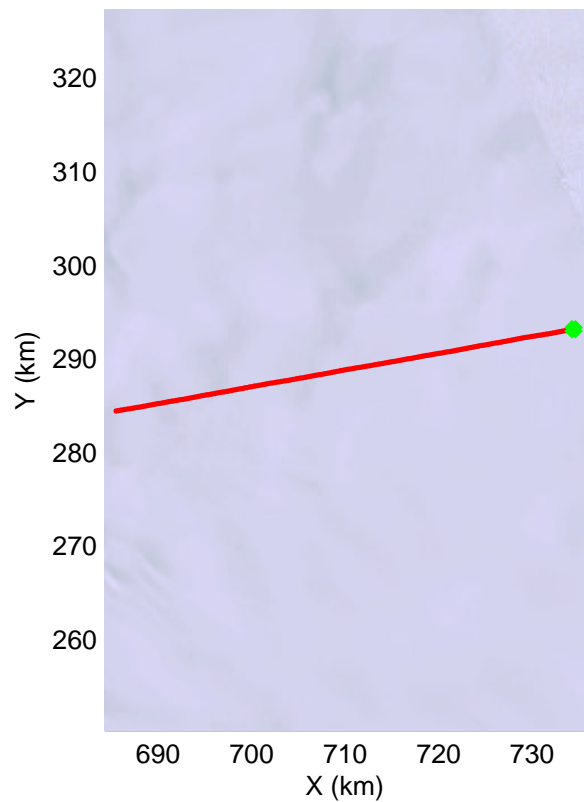
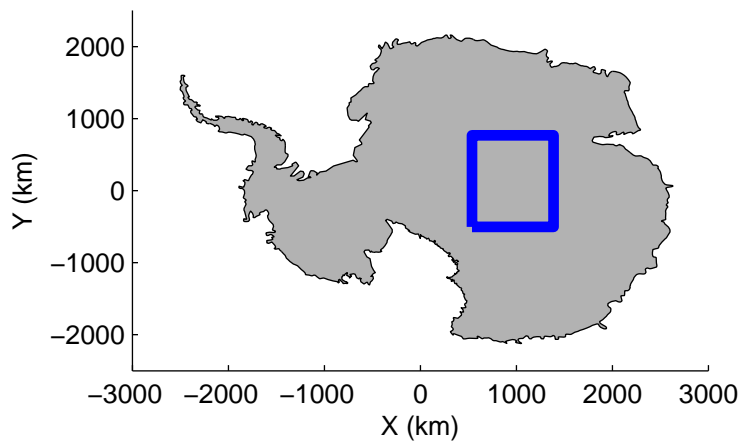


Data Frame ID: 20090107\_01\_021



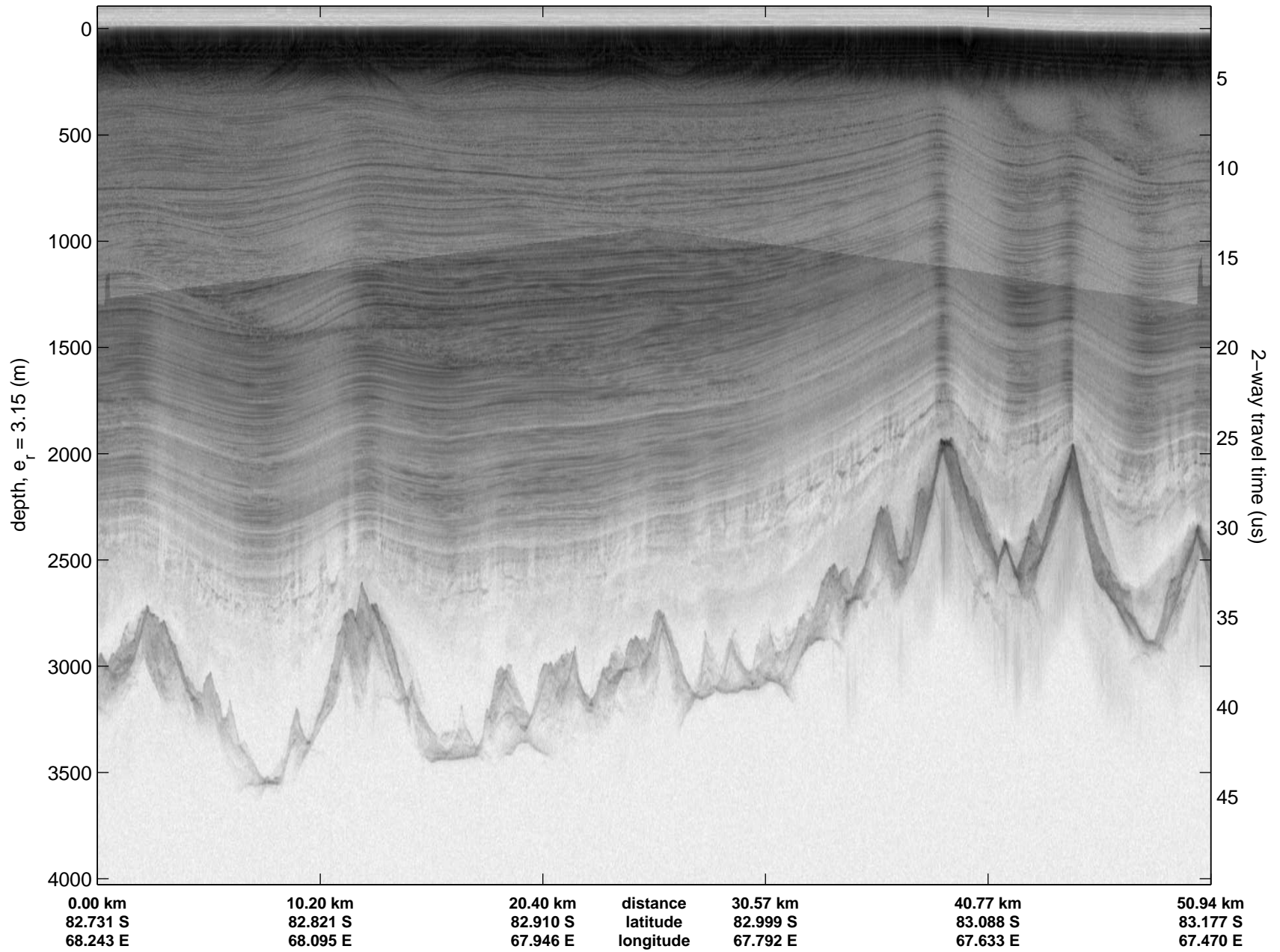
Data Frame ID: 20090107\_01\_021



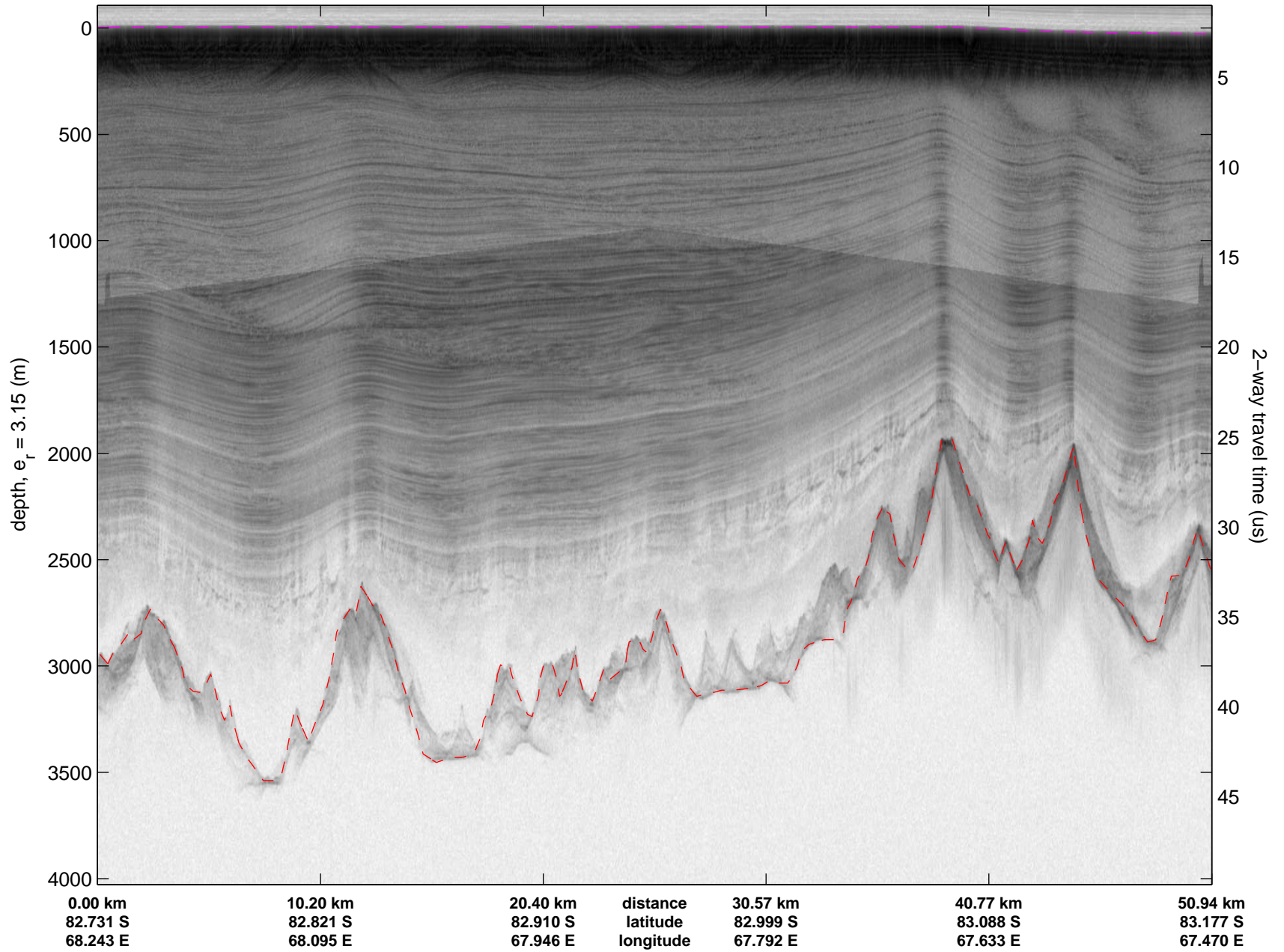


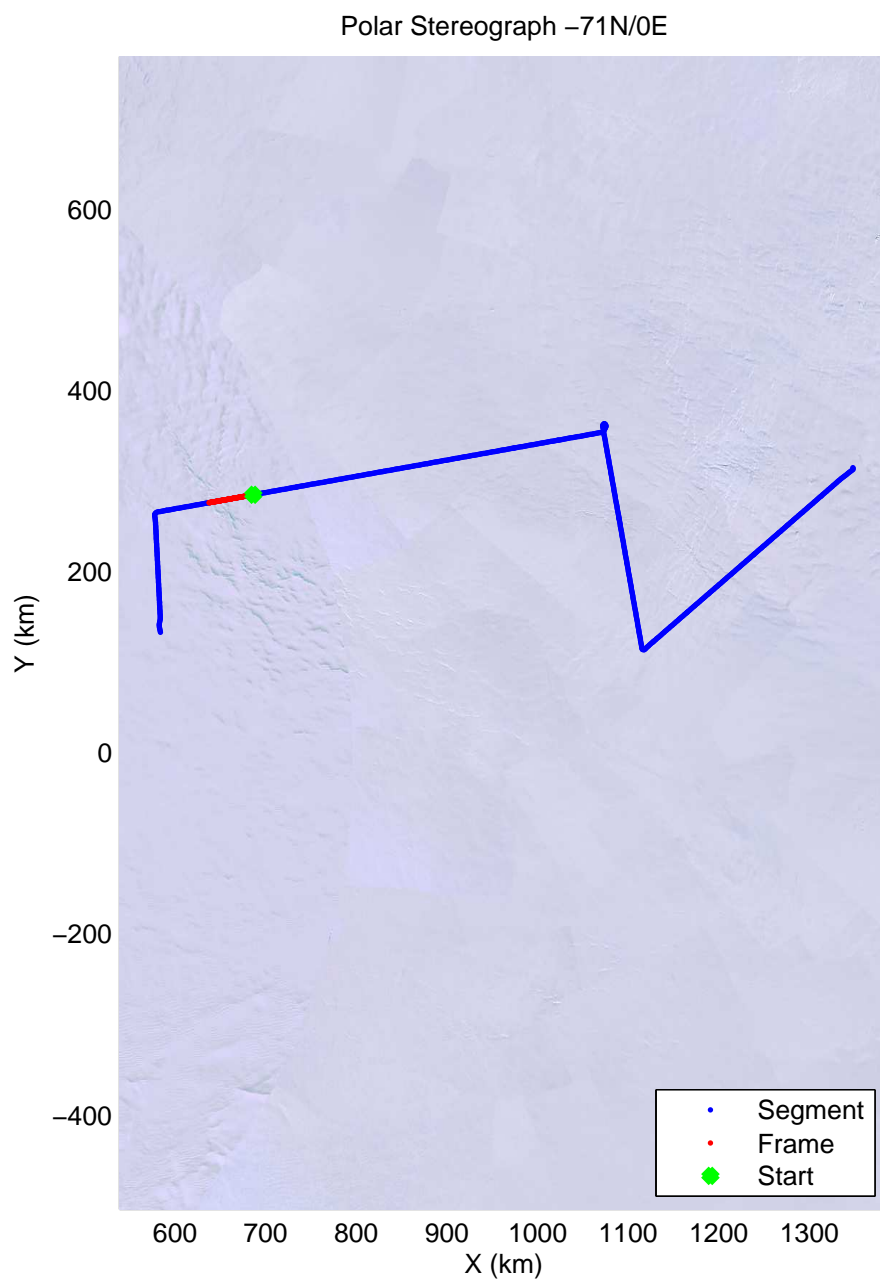
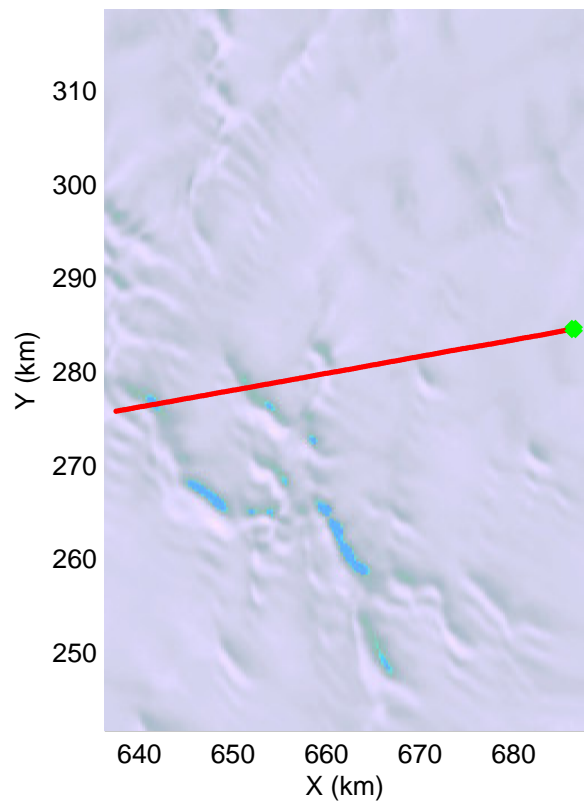
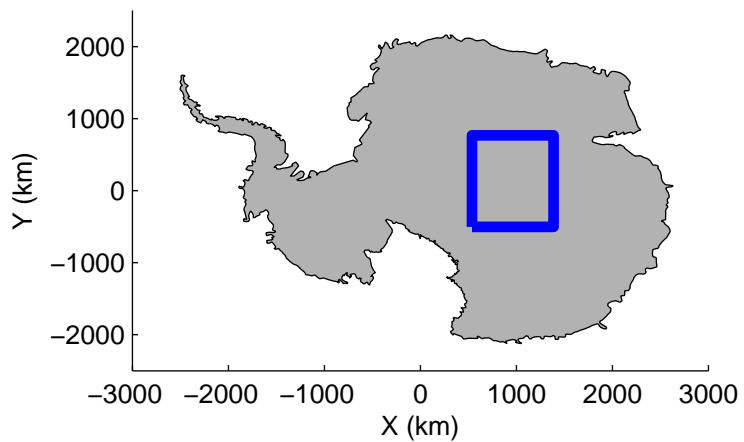


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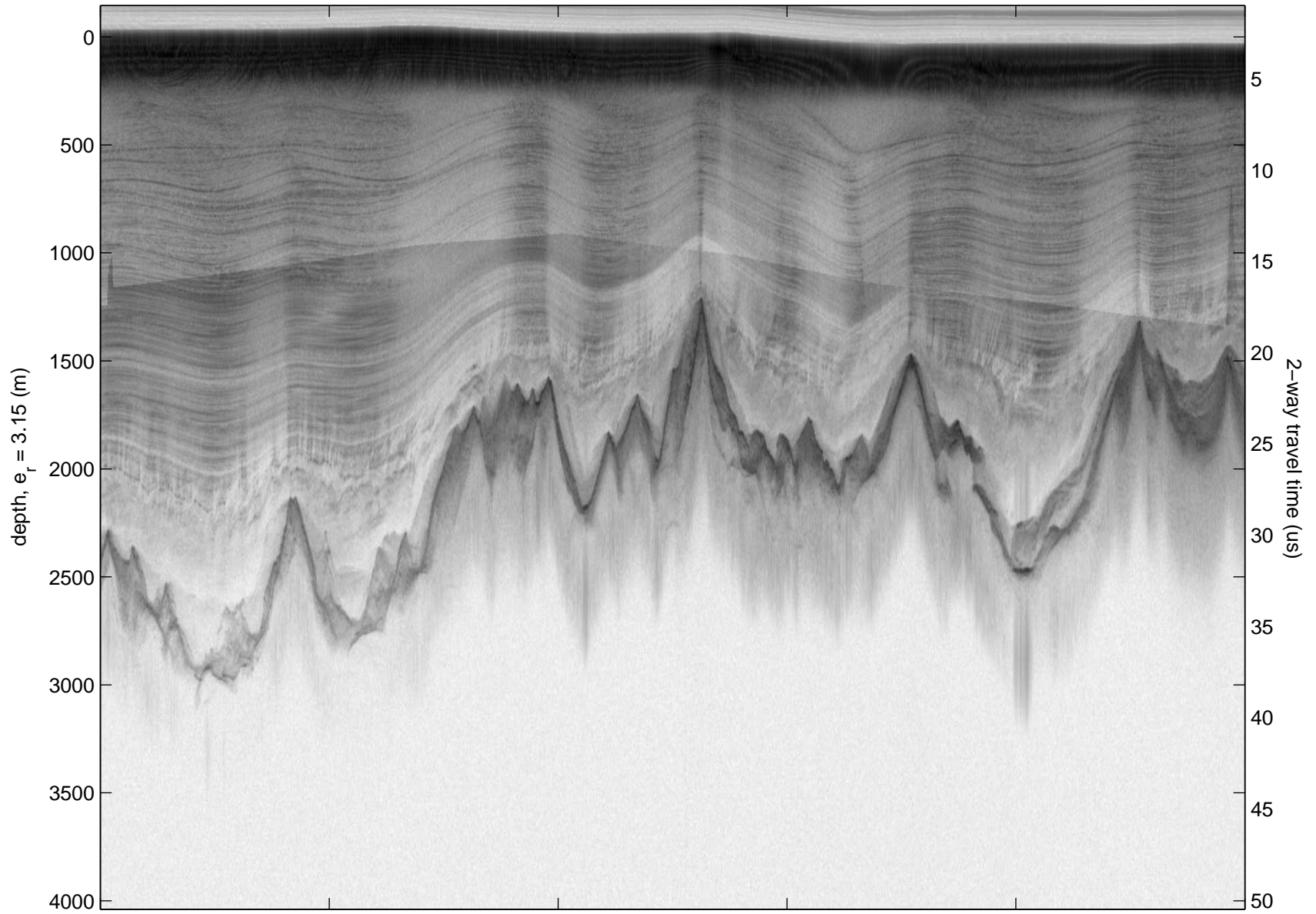


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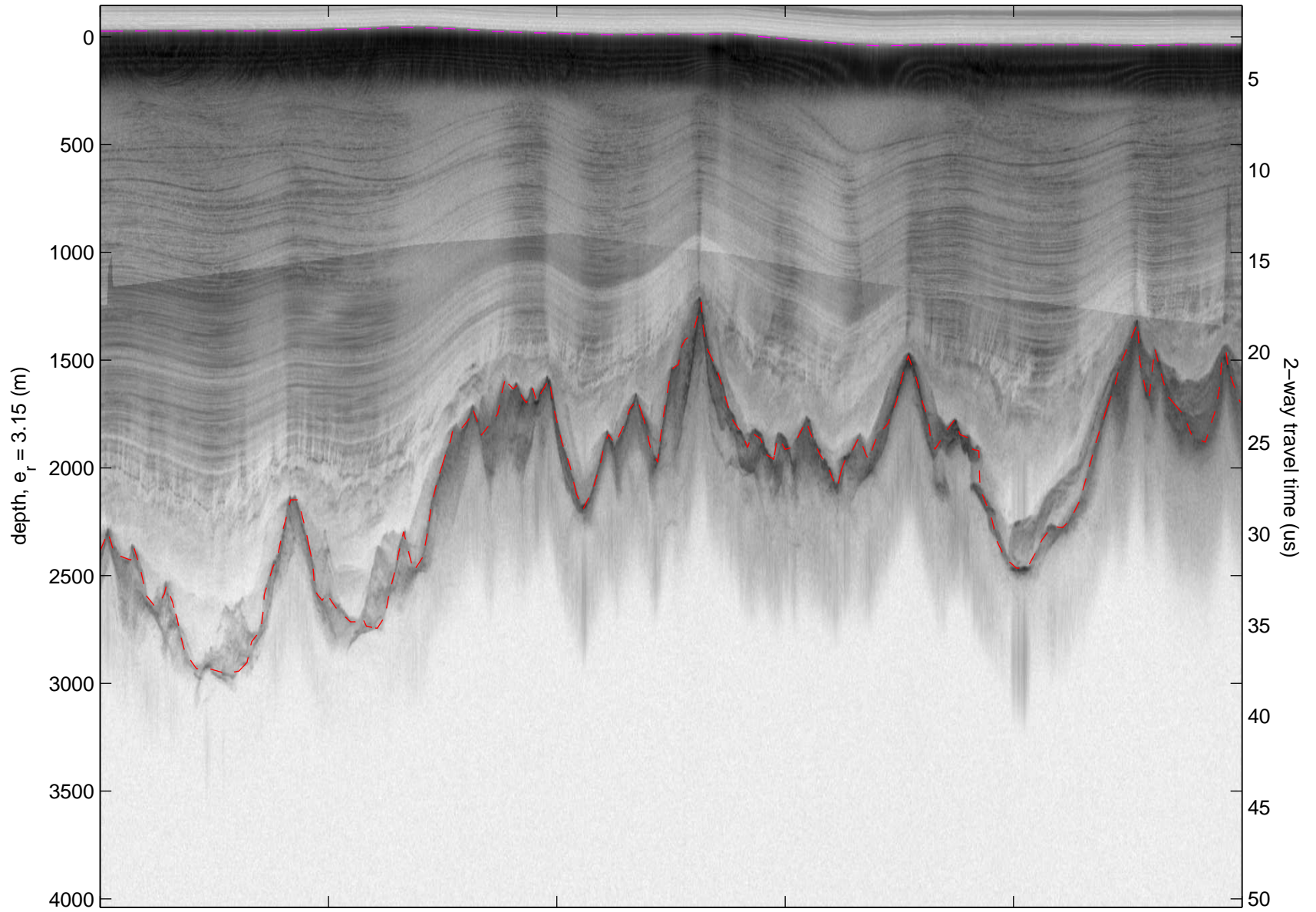


Data Frame ID: 20090107\_01\_023

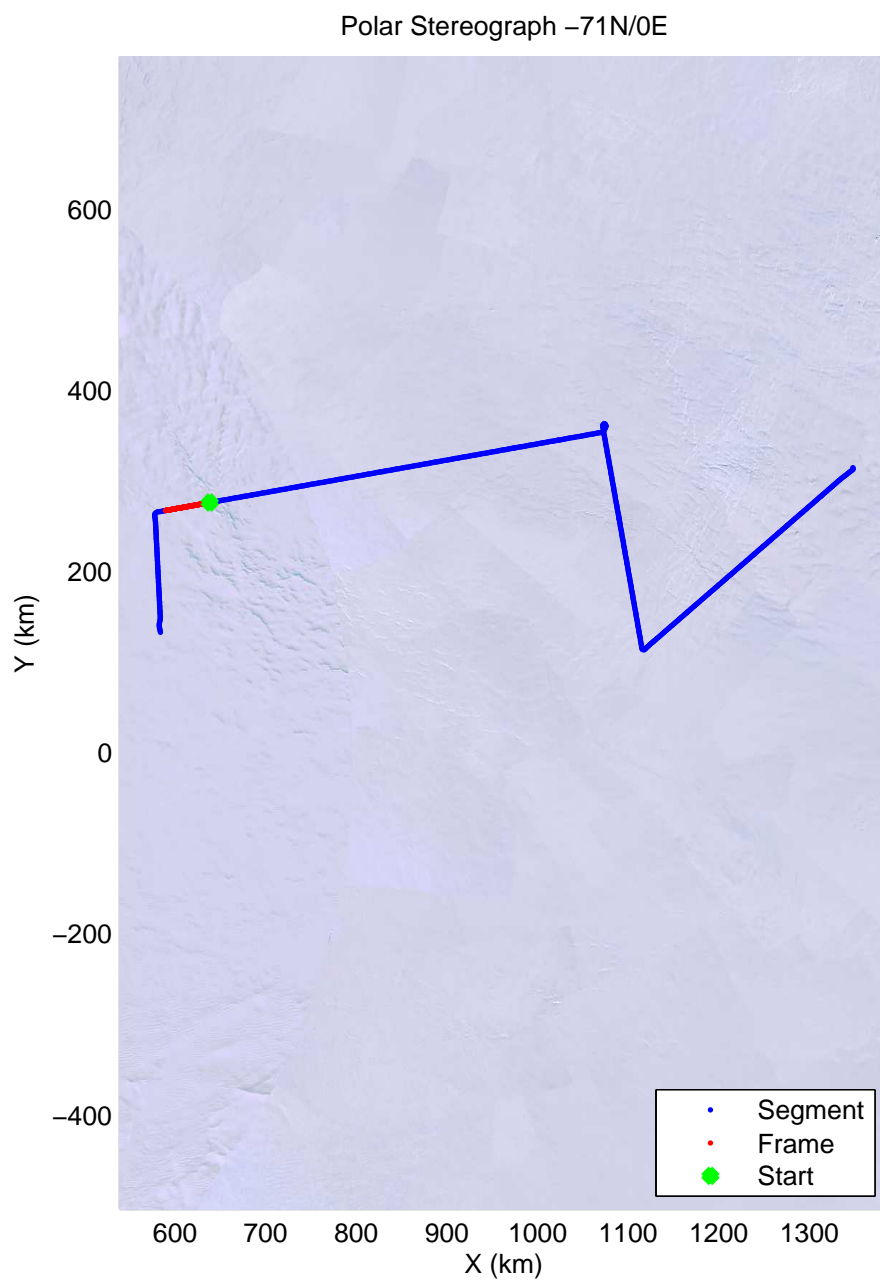
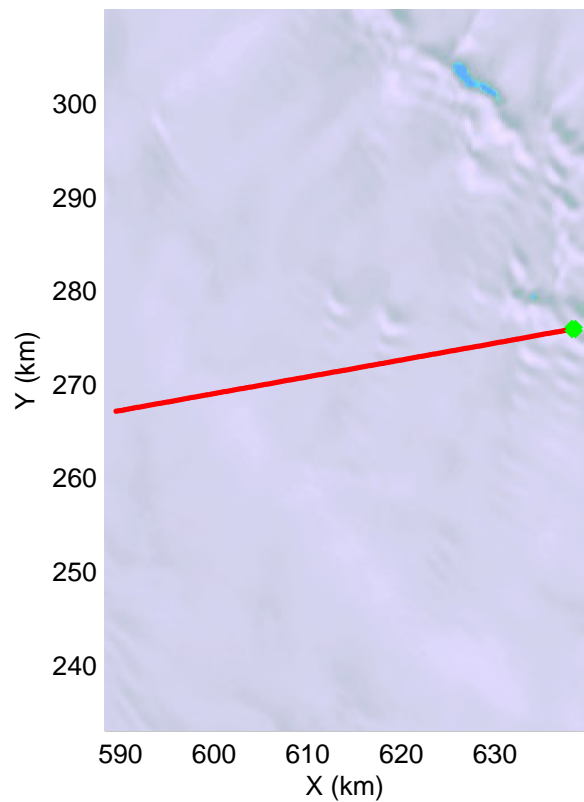
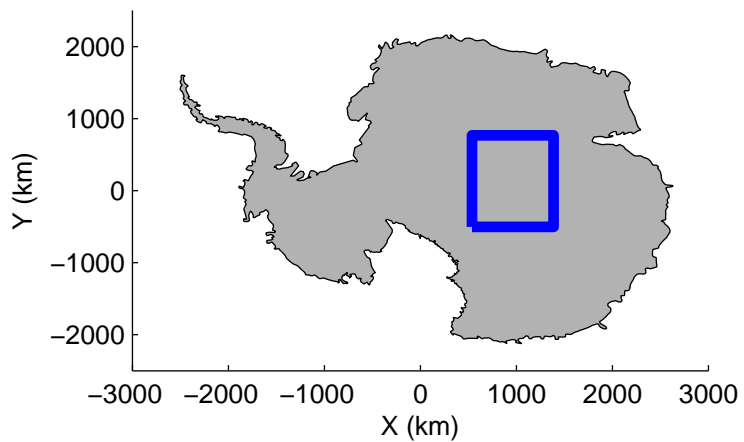


0.00 km	10.20 km	20.40 km	distance	30.57 km	40.77 km	50.94 km
83.169 S	83.258 S	83.347 S	latitude	83.436 S	83.525 S	83.614 S
67.486 E	67.320 E	67.149 E	longitude	66.976 E	66.796 E	66.611 E

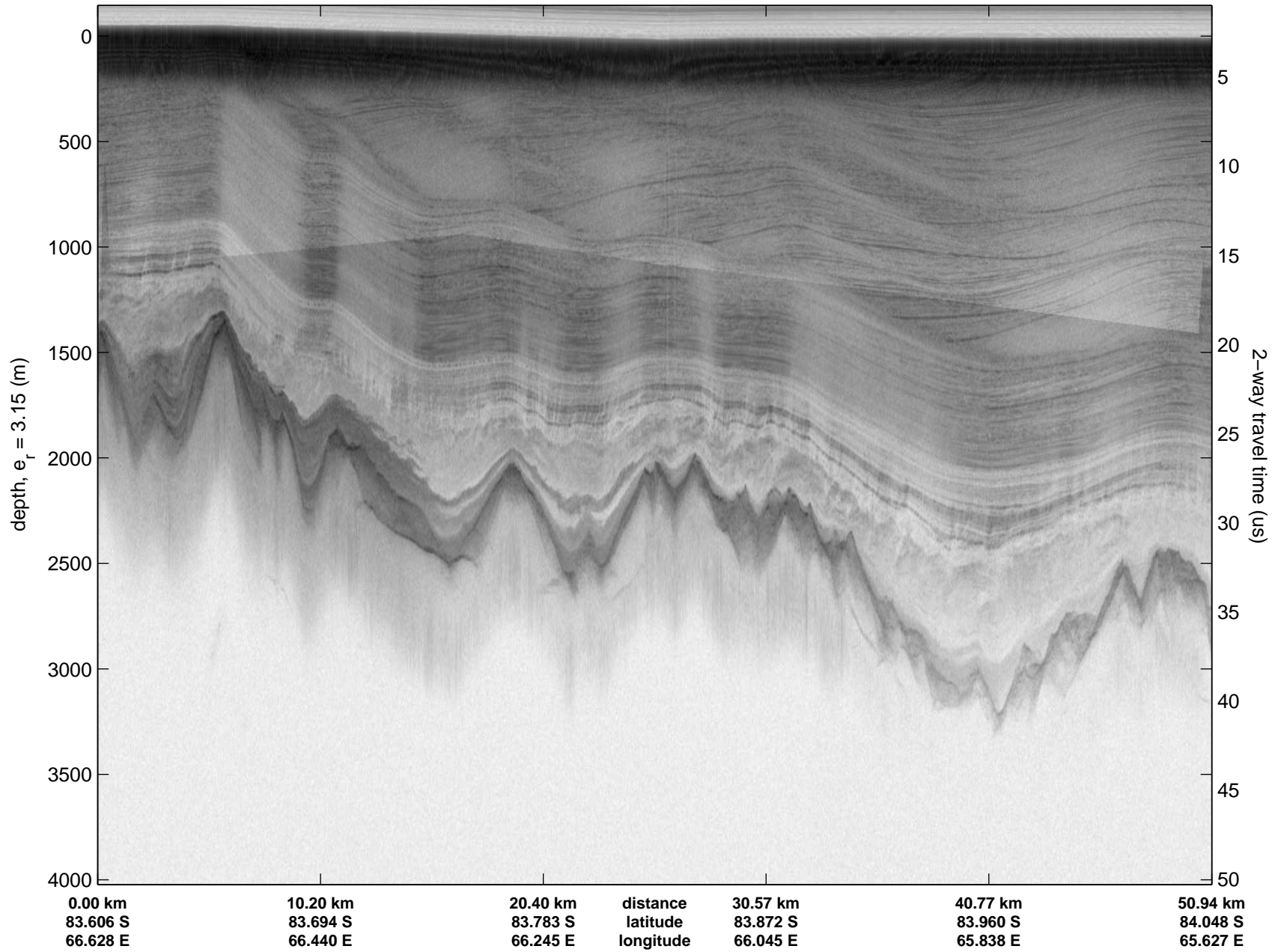
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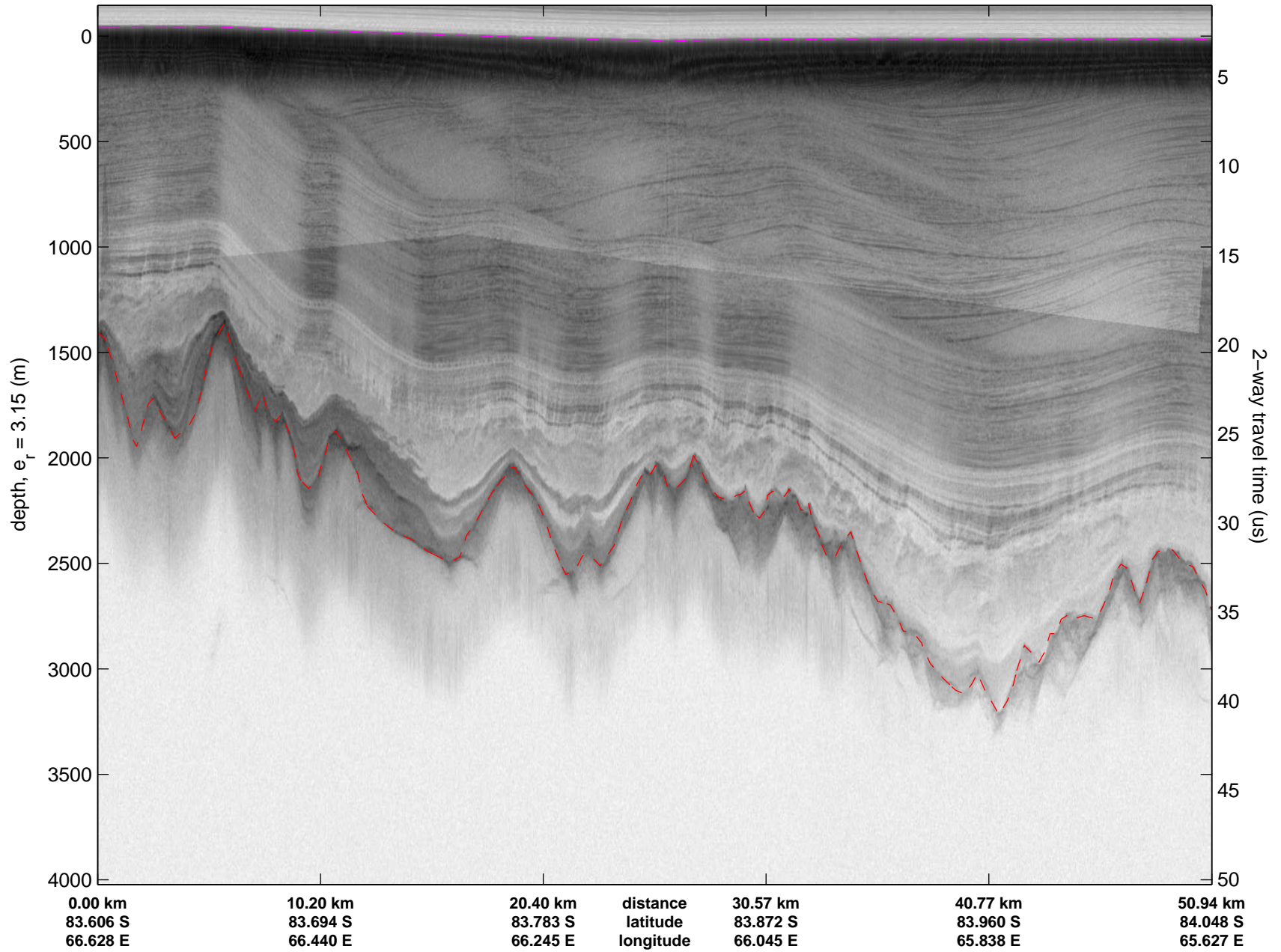
0.00 km	10.20 km	20.40 km	distance	30.57 km	40.77 km	50.94 km
83.169 S	83.258 S	83.347 S	latitude	83.436 S	83.525 S	83.614 S
67.486 E	67.320 E	67.149 E	longitude	66.976 E	66.796 E	66.611 E



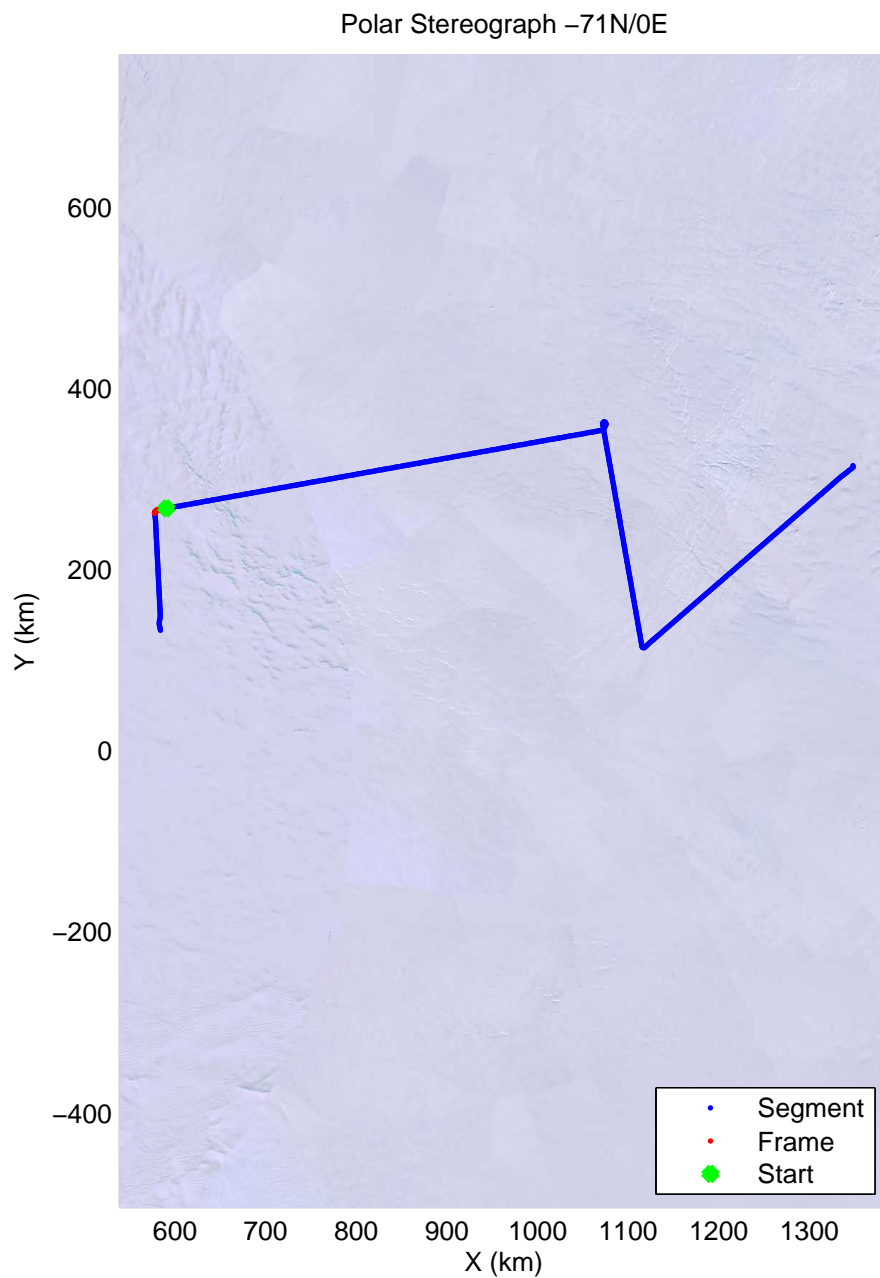
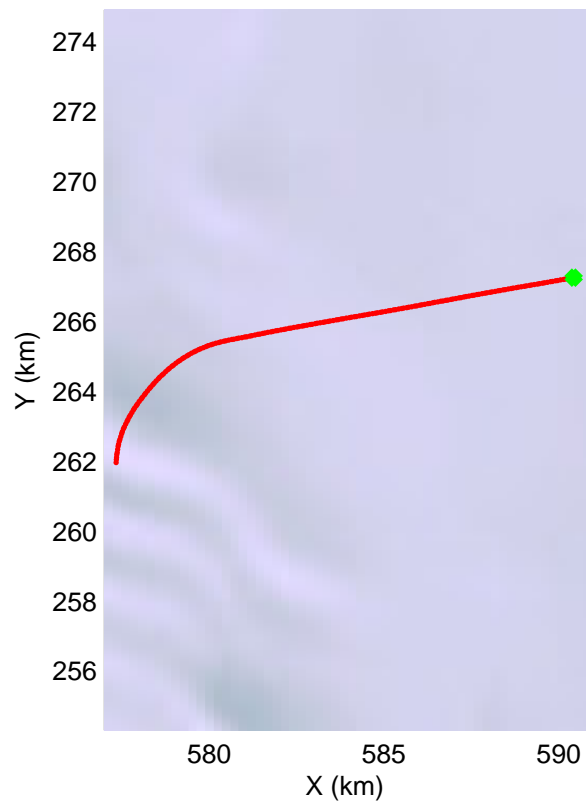
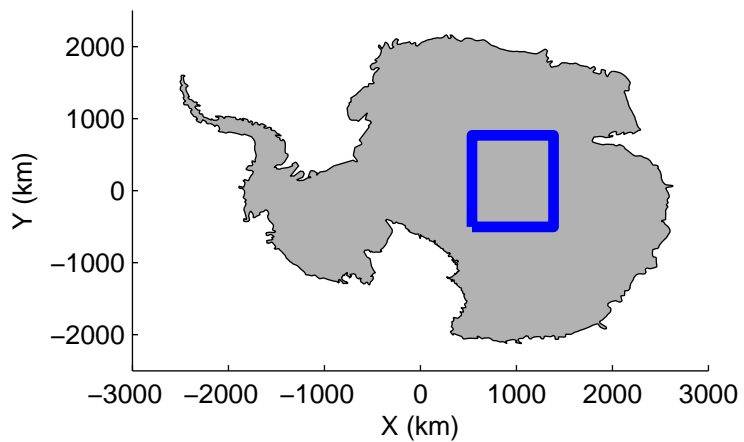
Data Frame ID: 20090107\_01\_024



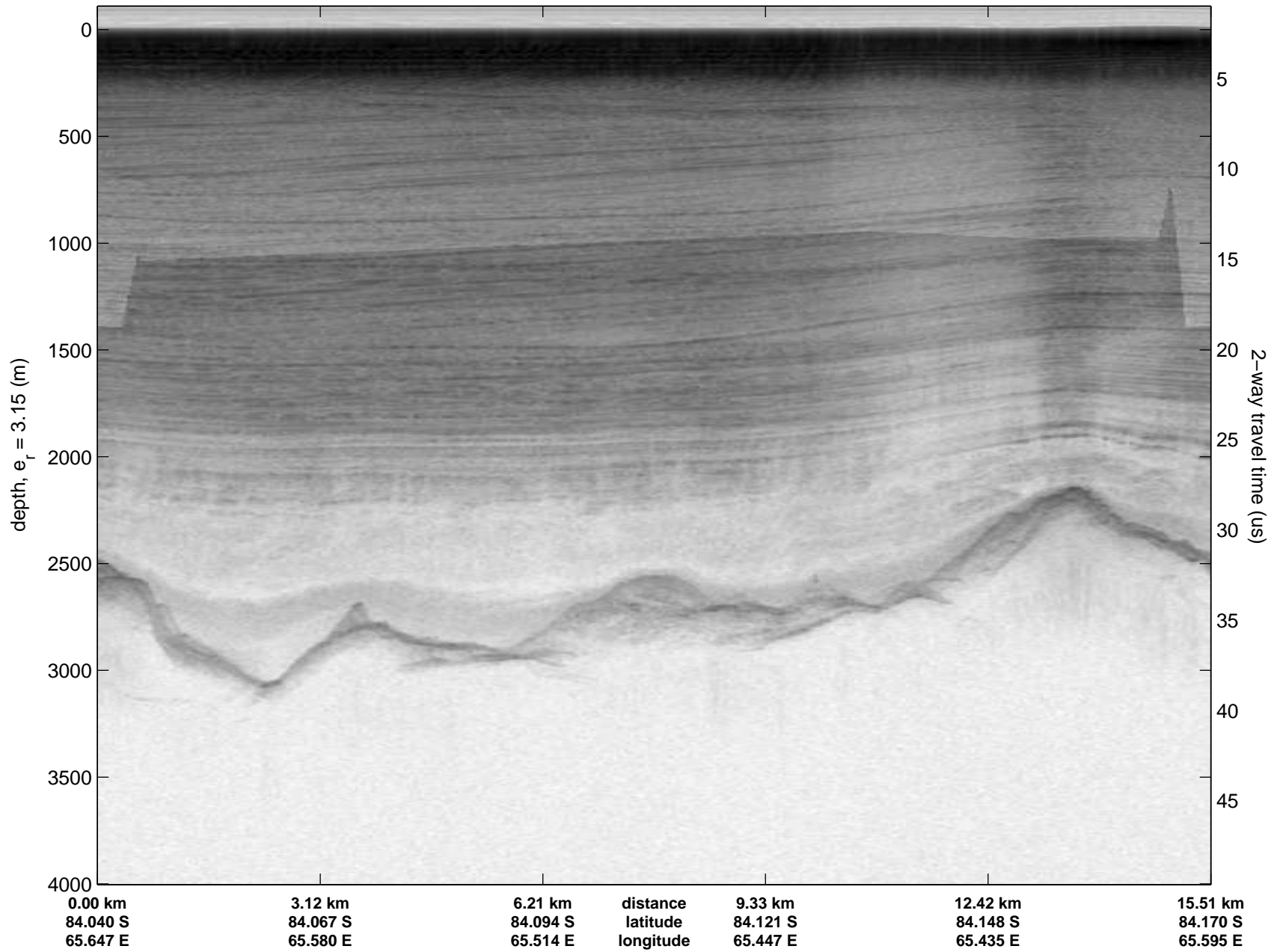
Data Frame ID: 20090107\_01\_024



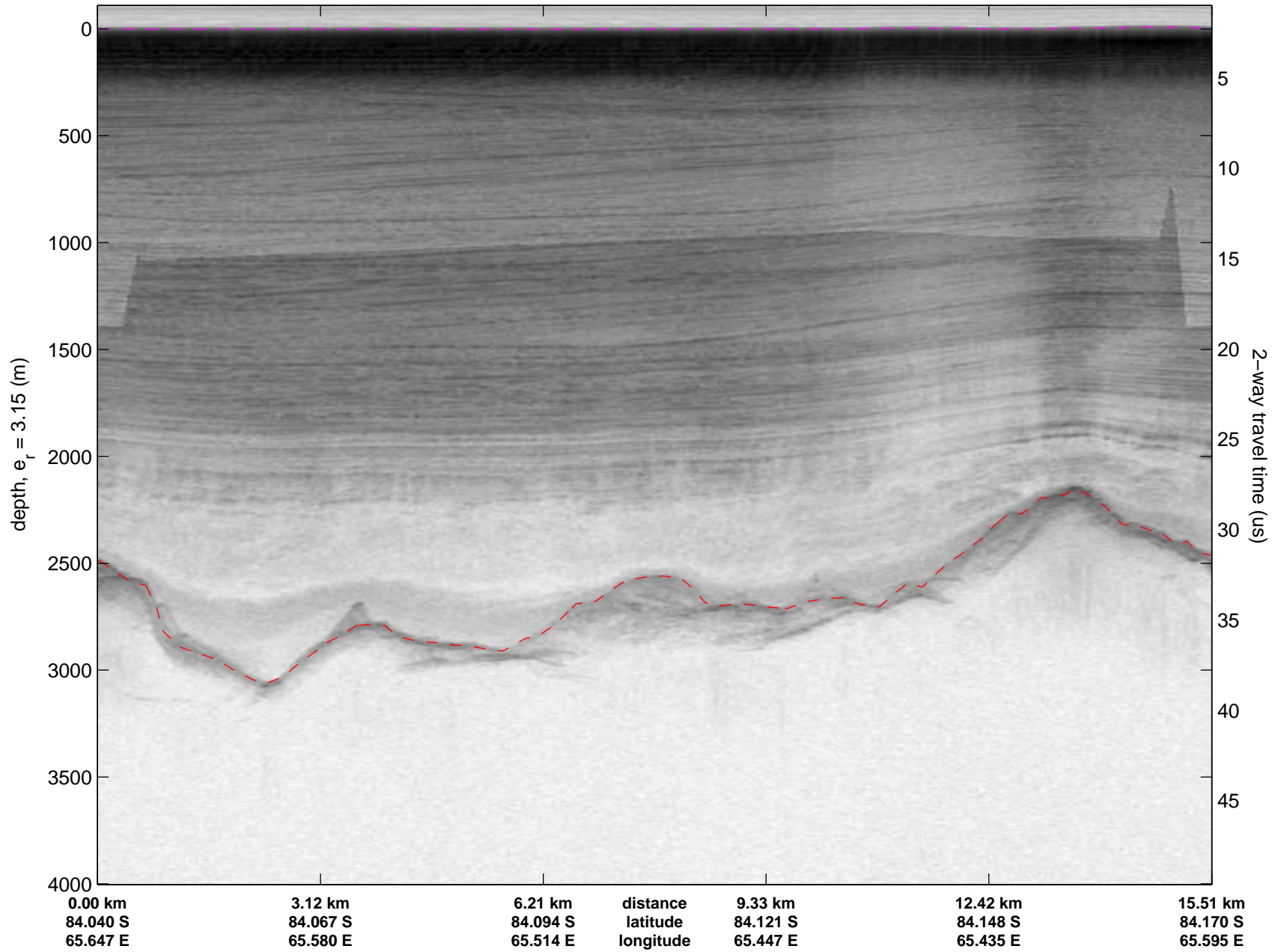


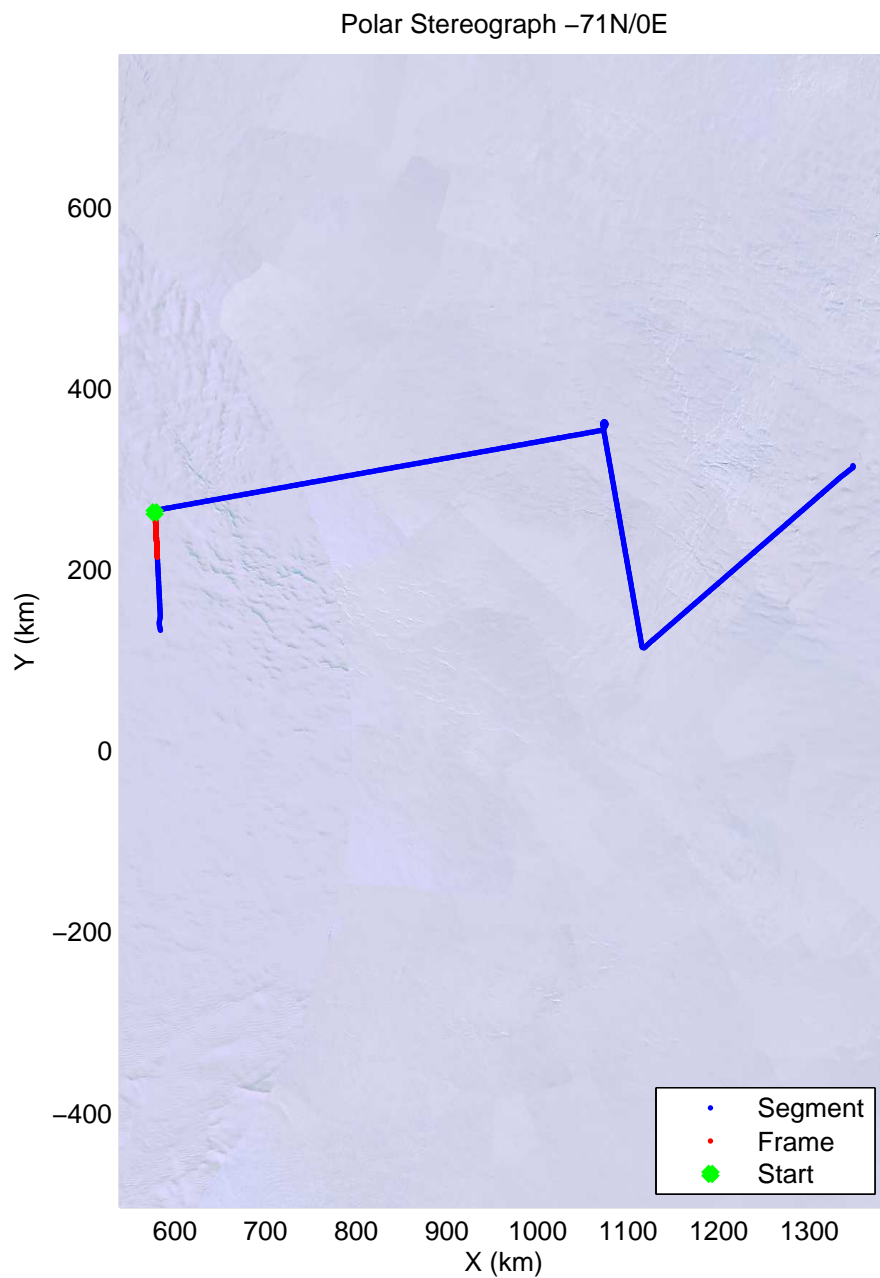
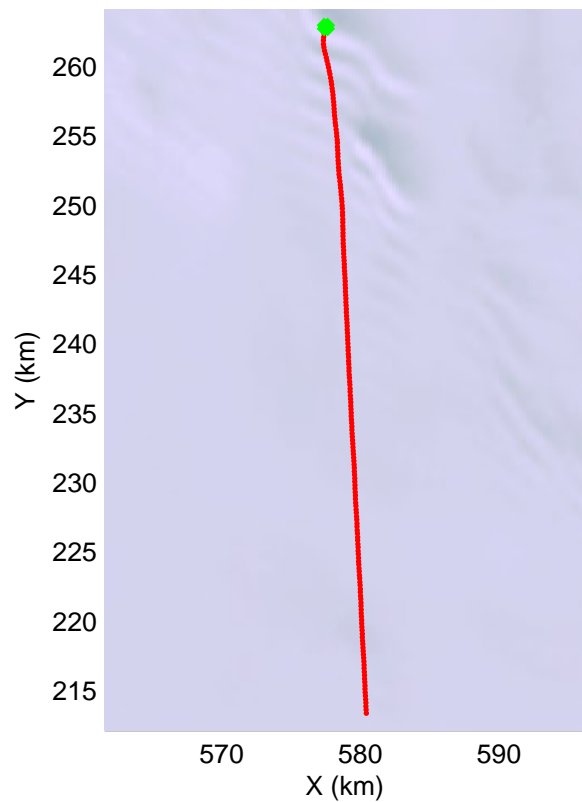
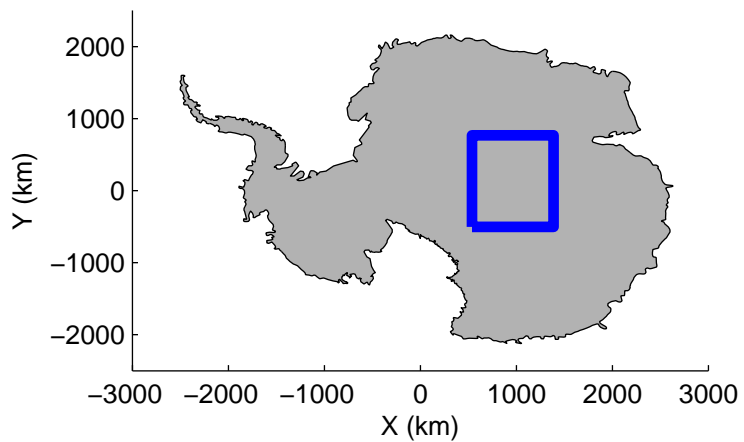


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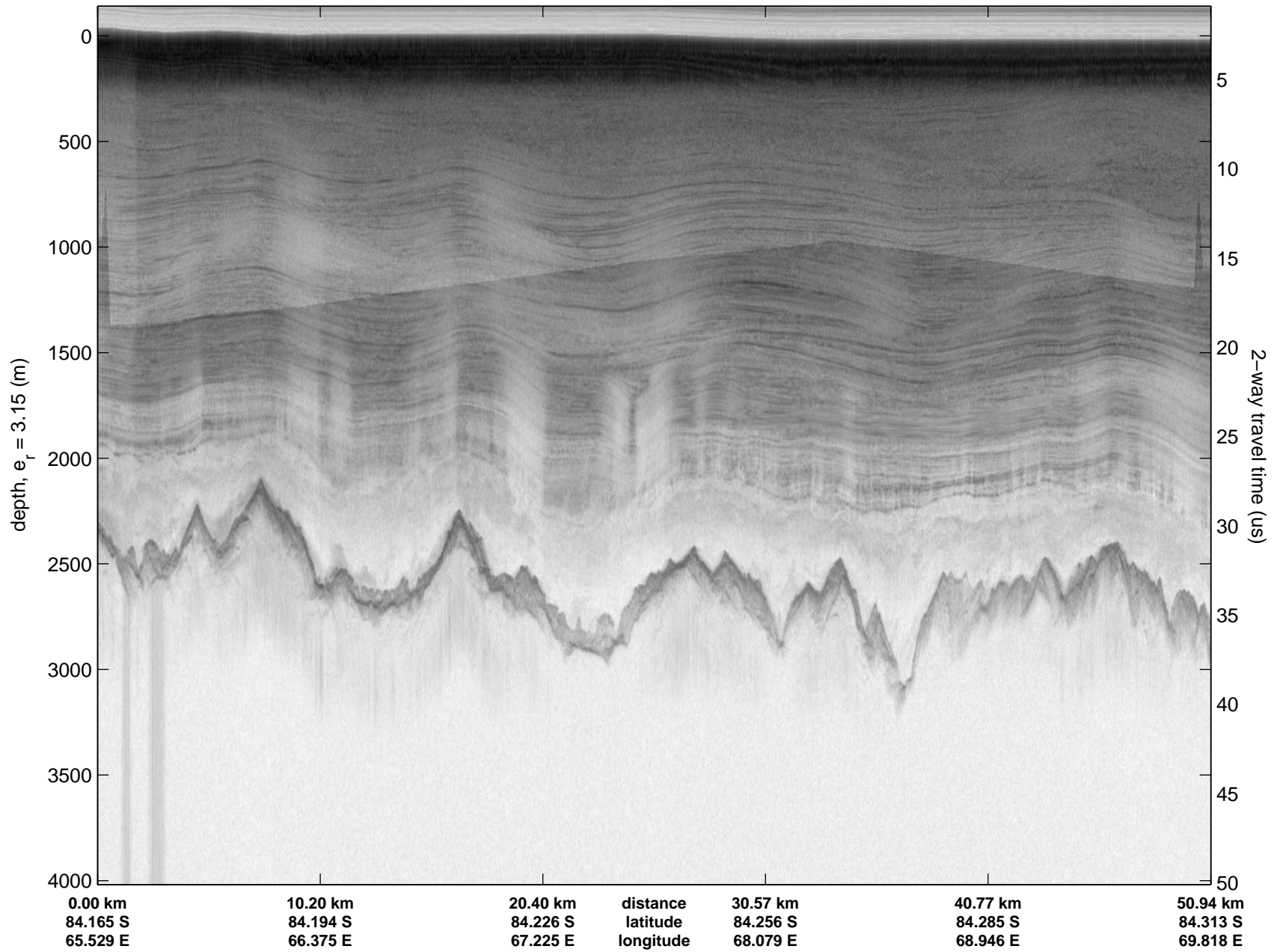


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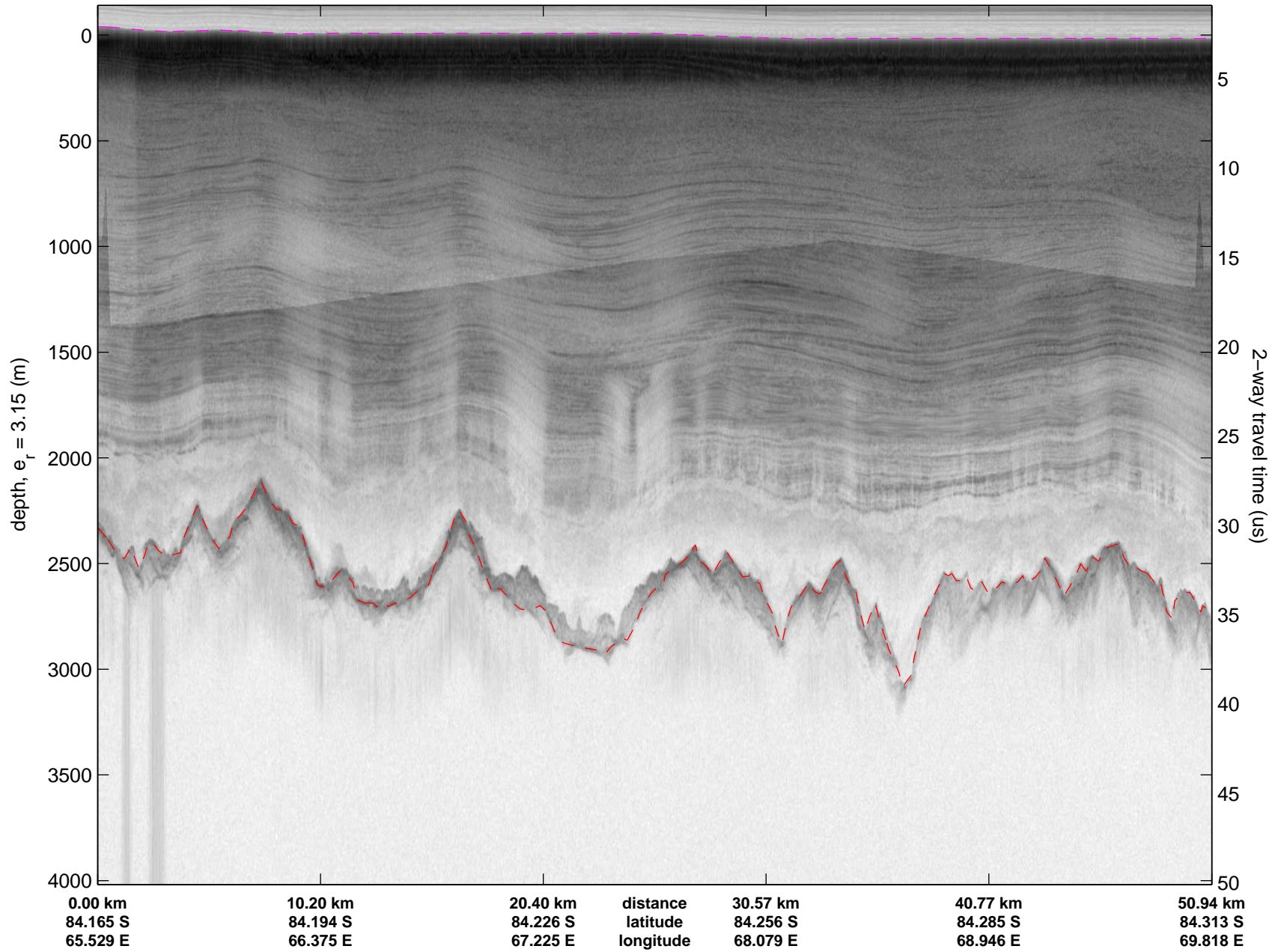


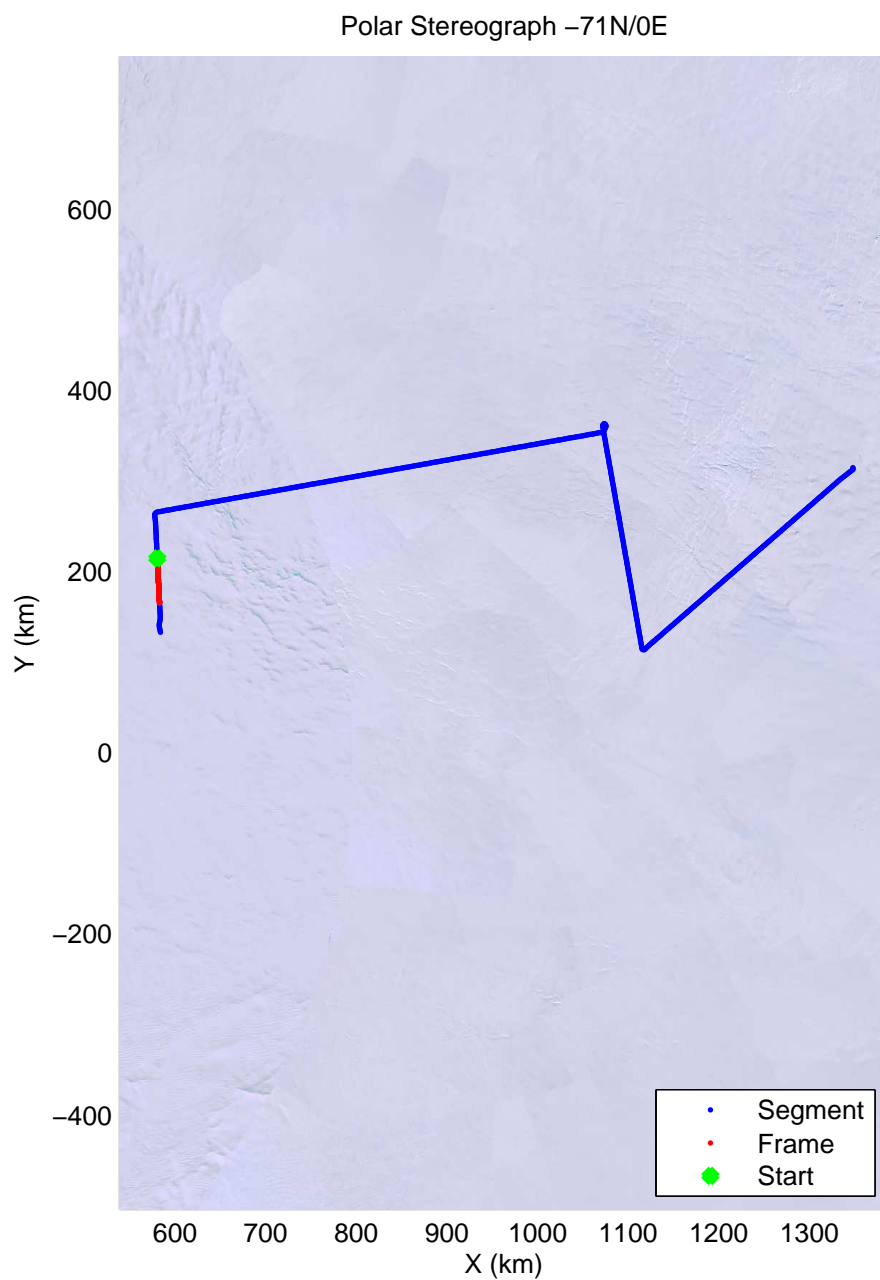
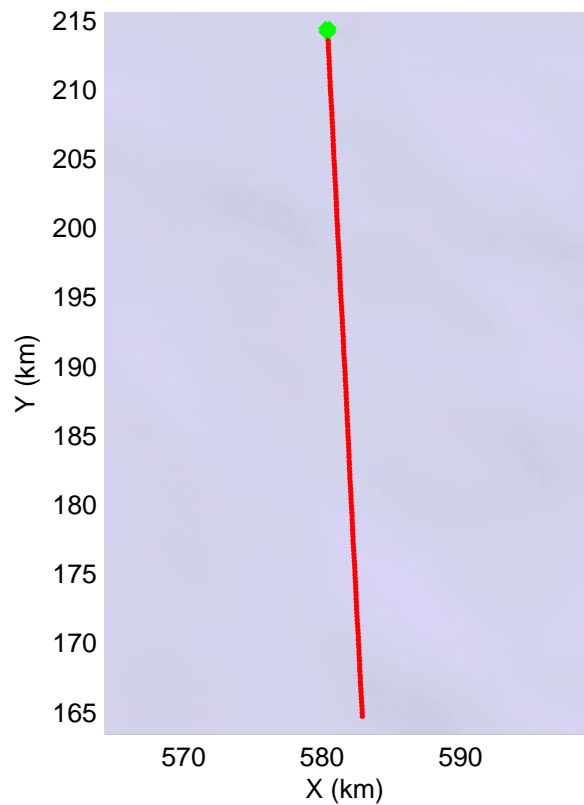
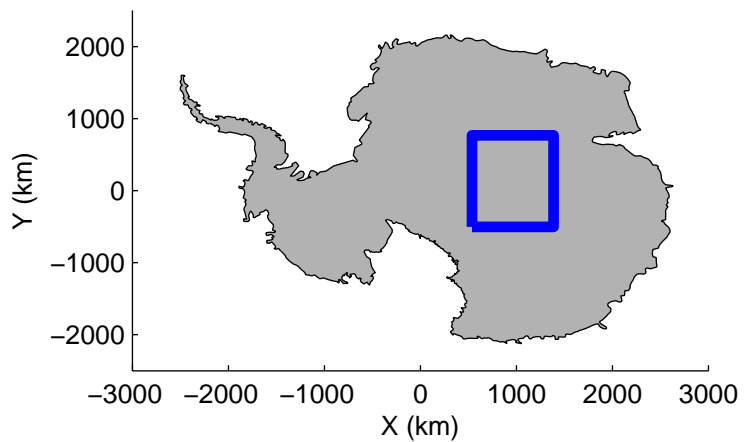


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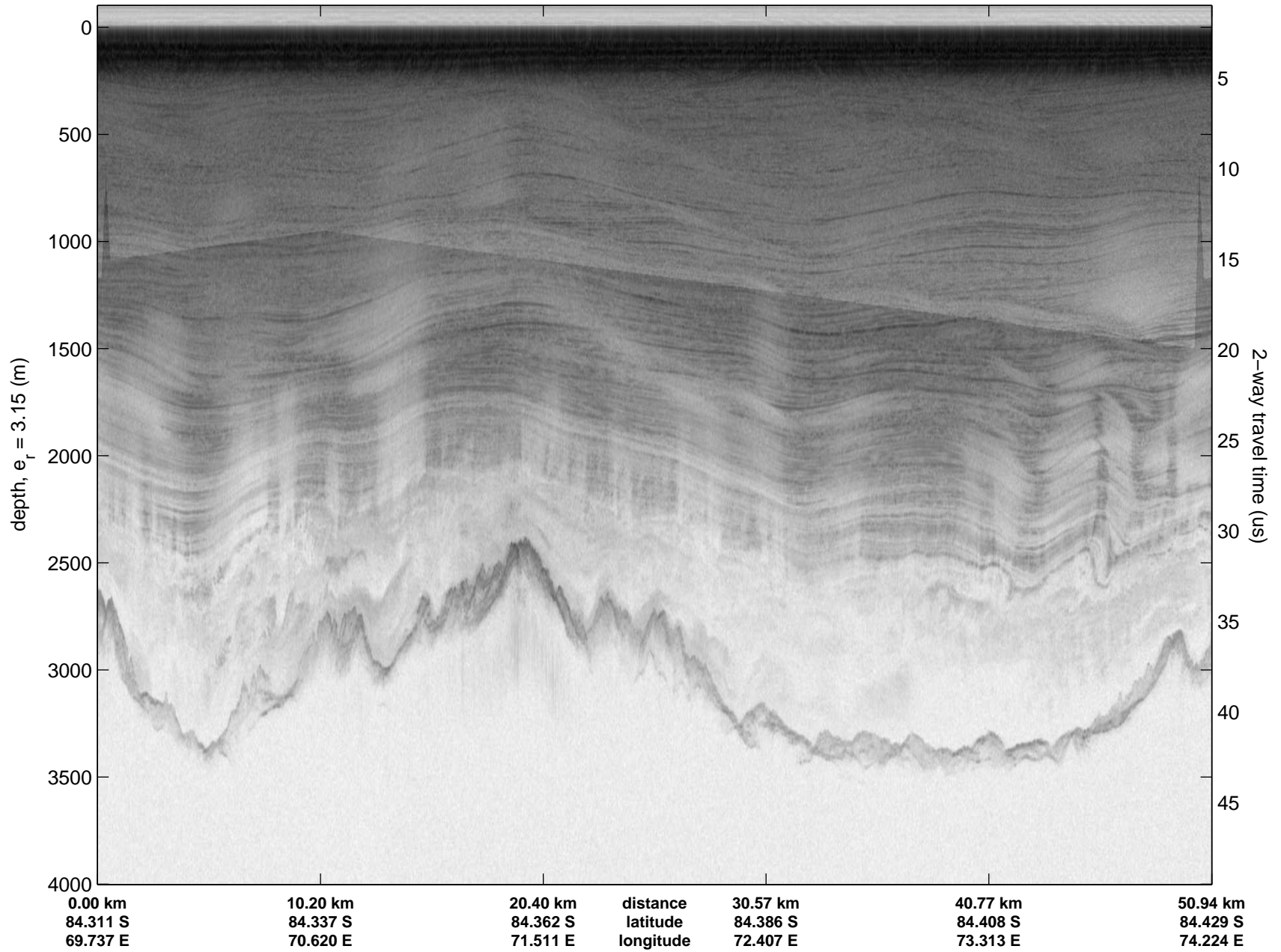


Data Frame ID: 20090107\_01\_026



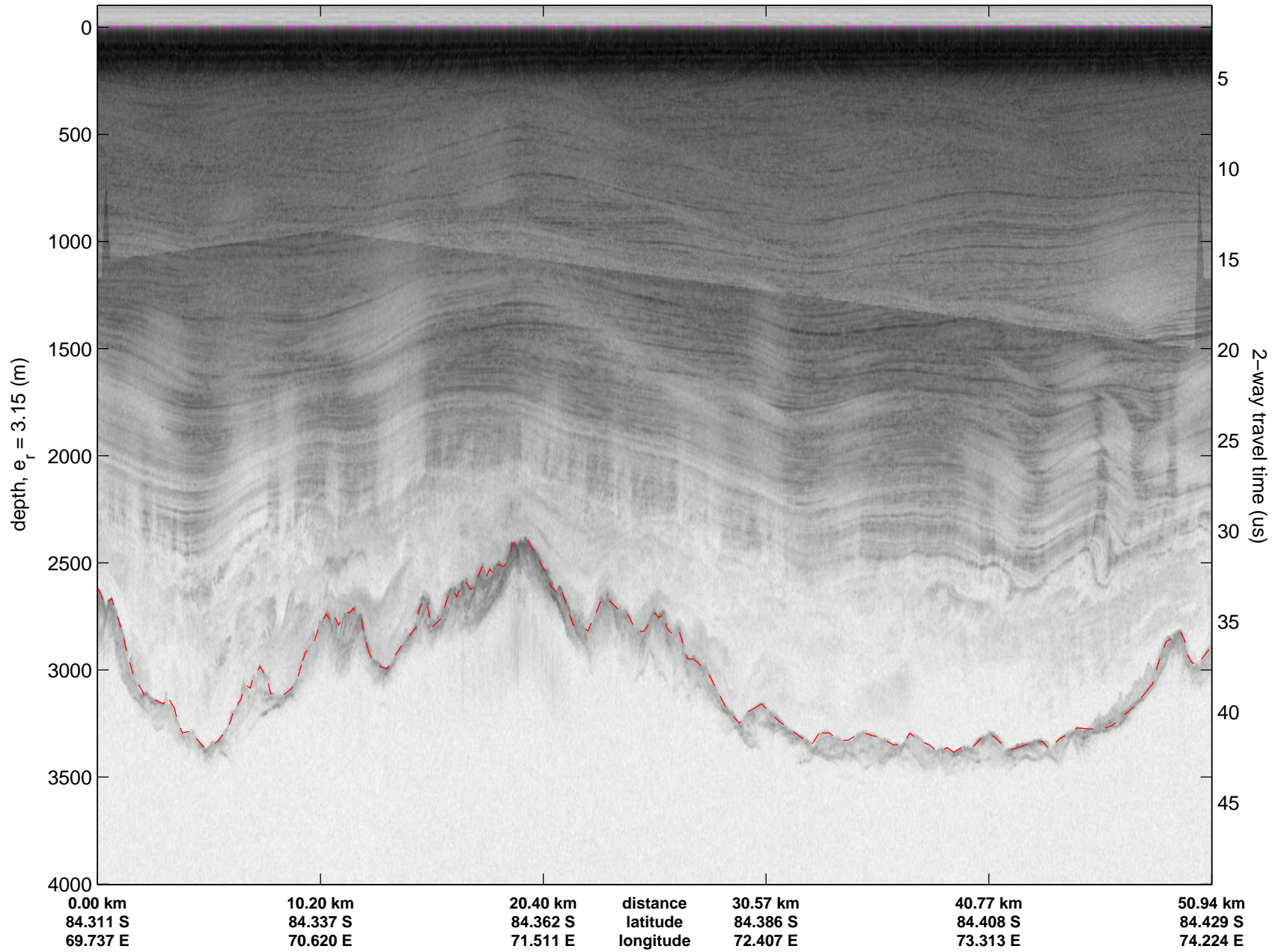


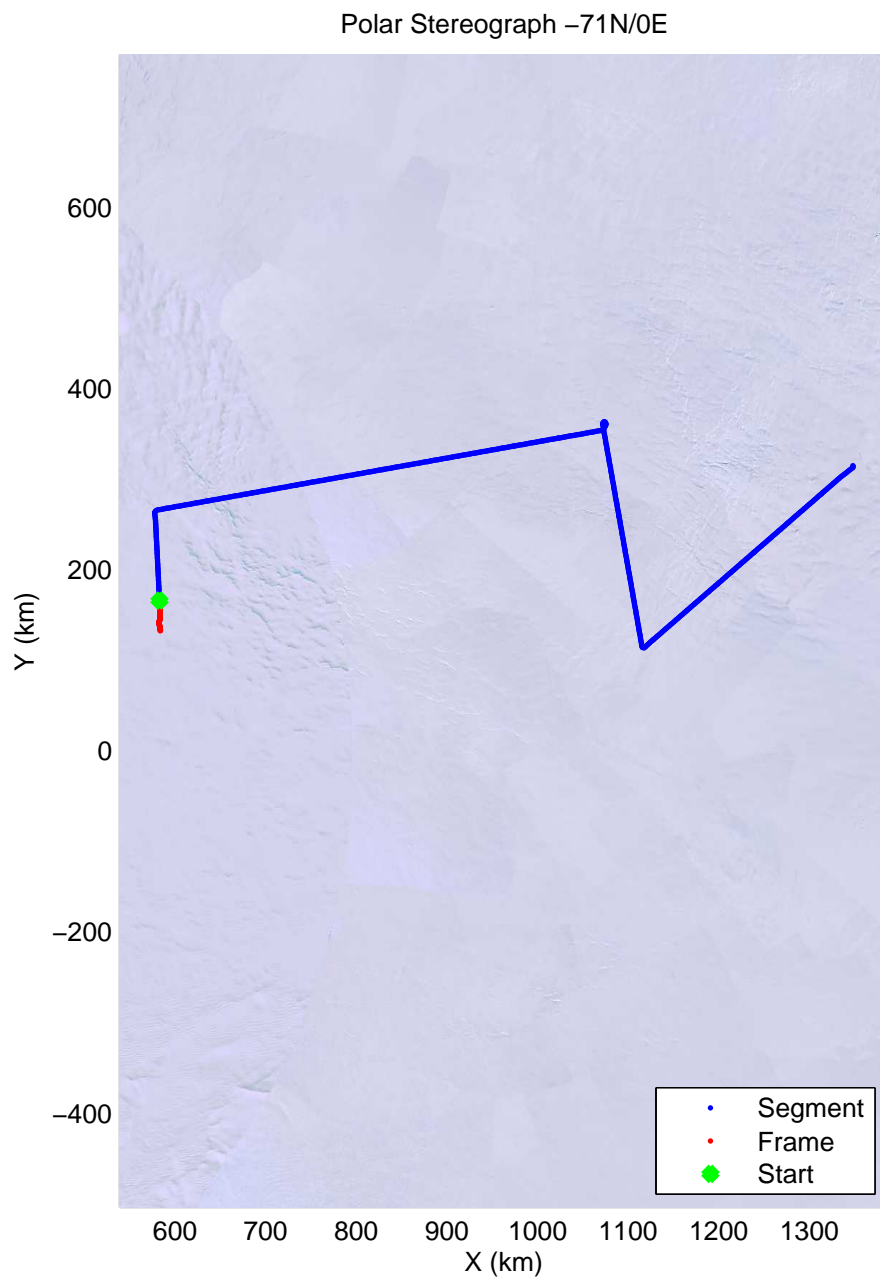
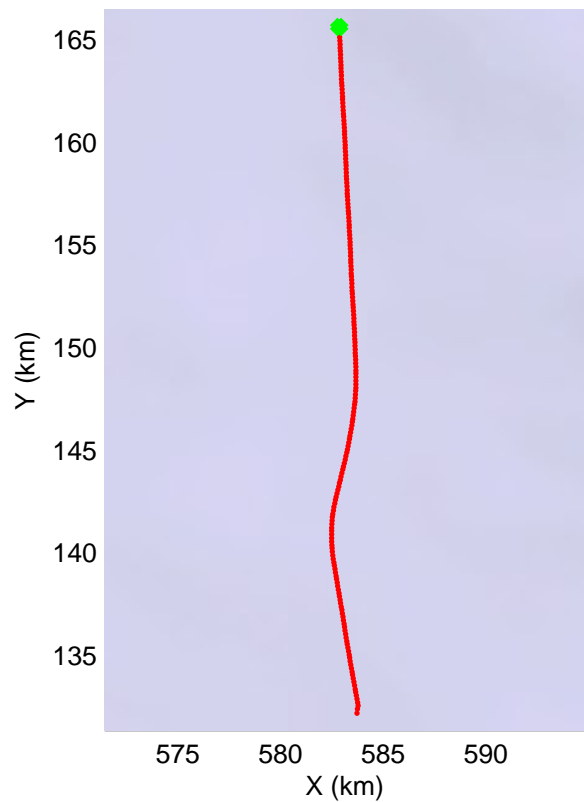
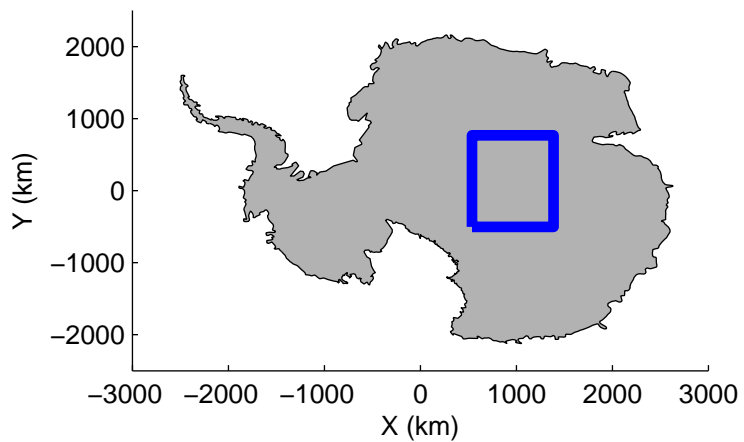
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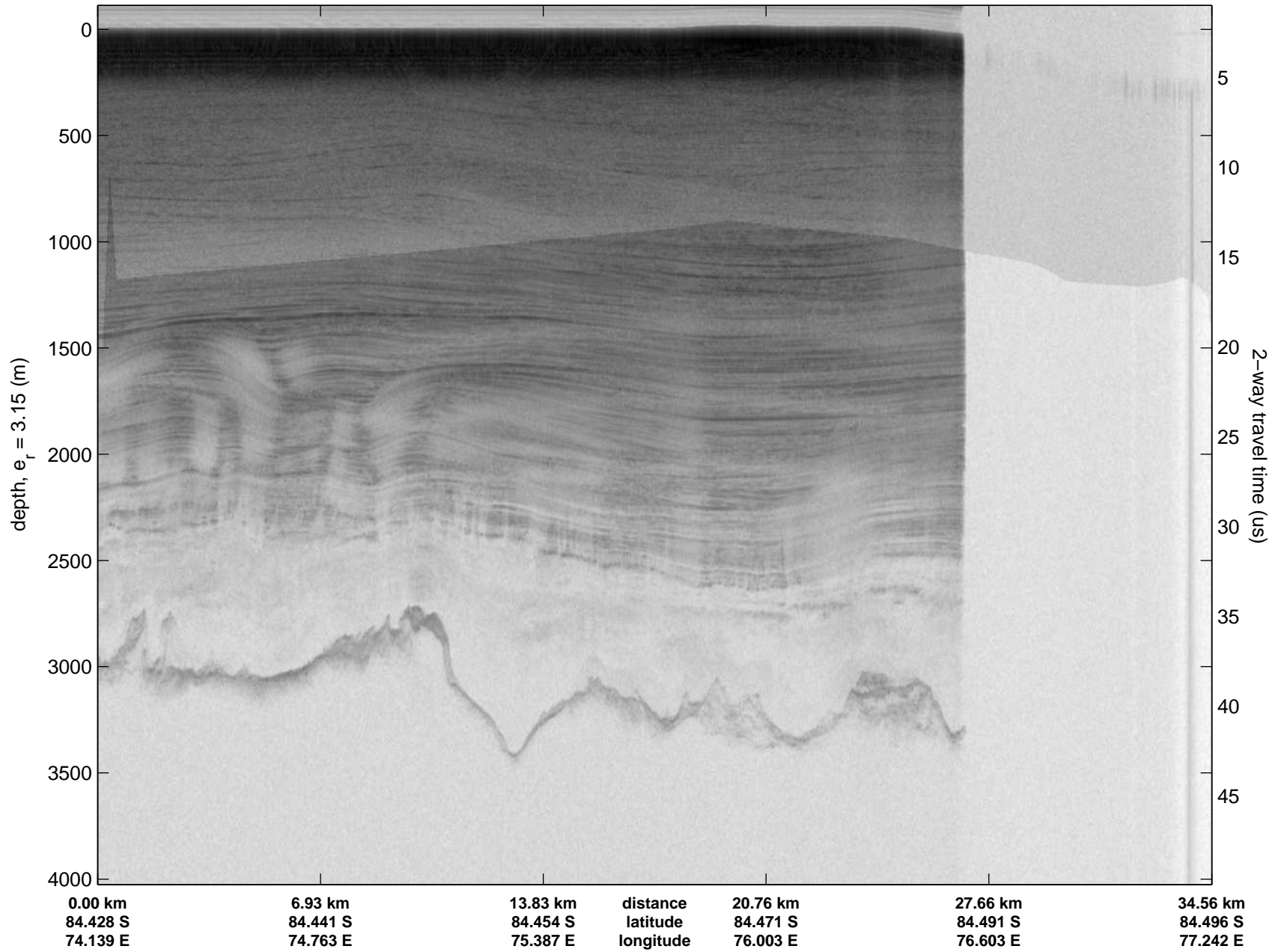


Data Frame ID: 20090107\_01\_027





Data Frame ID: 20090107\_01\_028



Data Frame ID: 20090107\_01\_028

