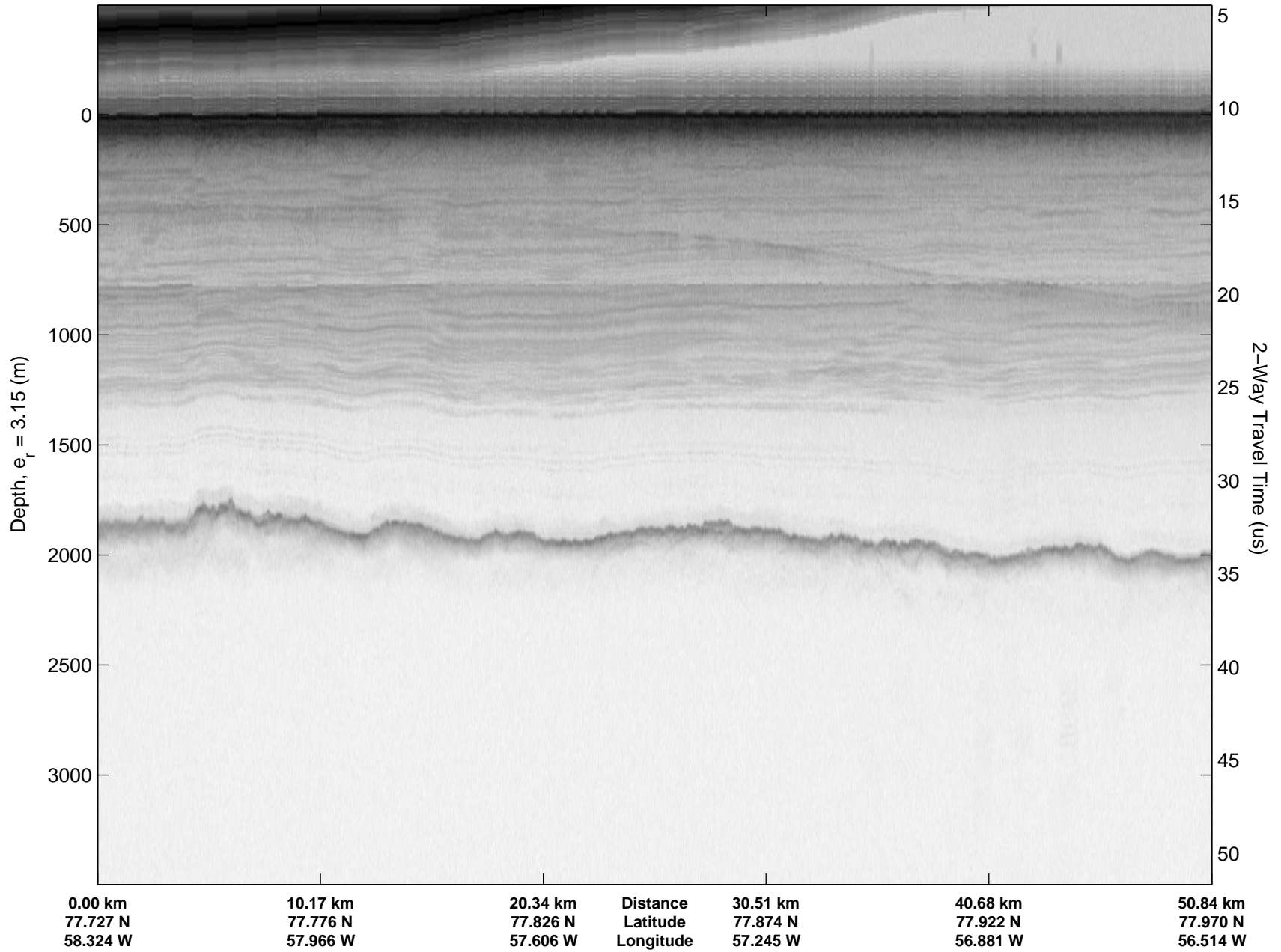
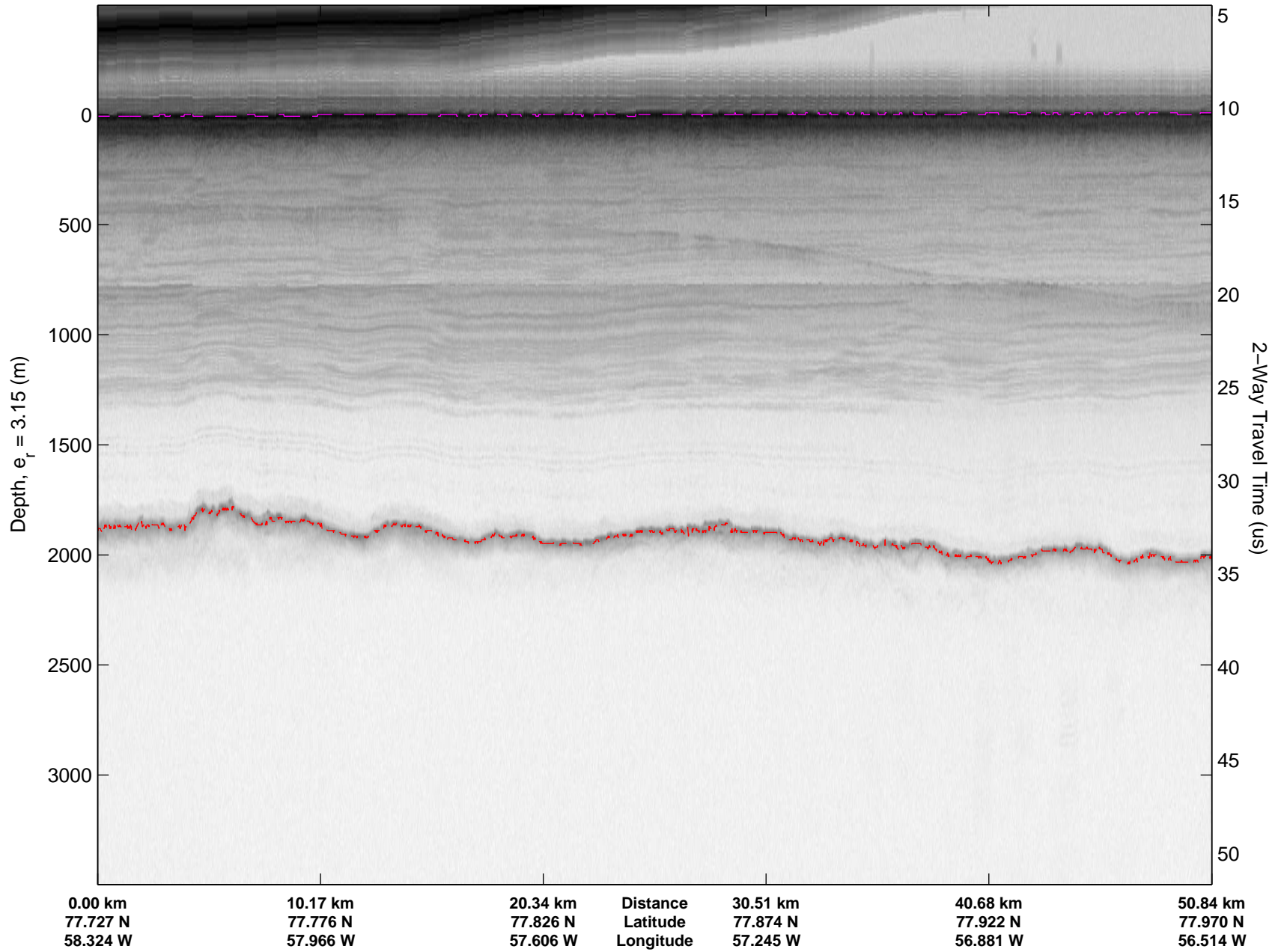
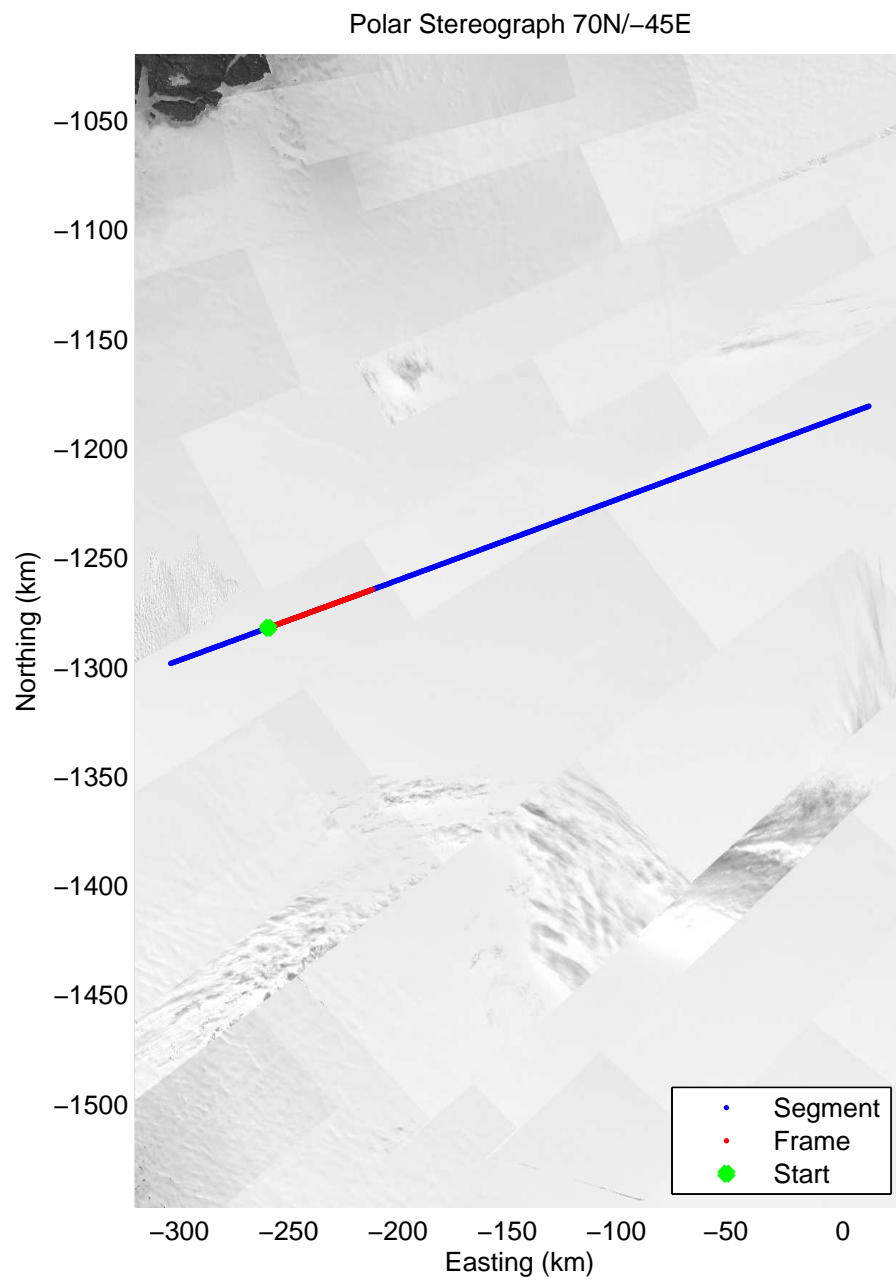
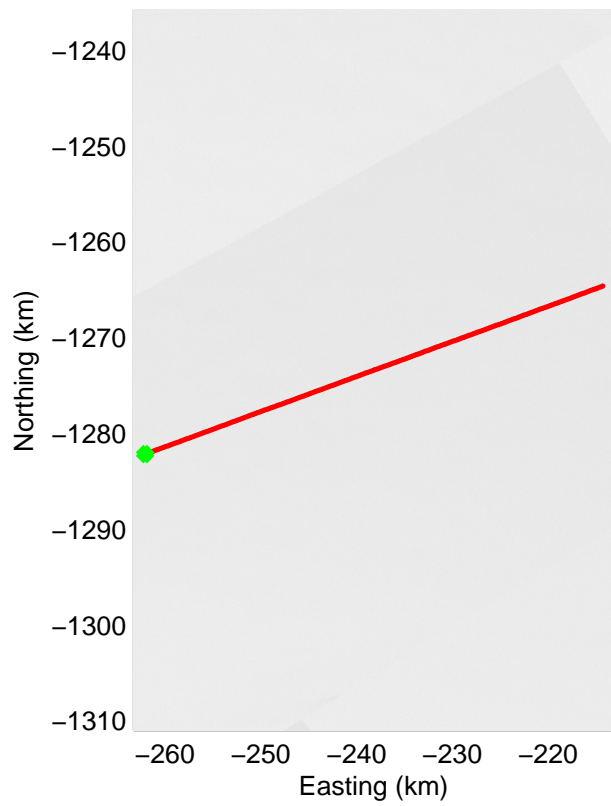
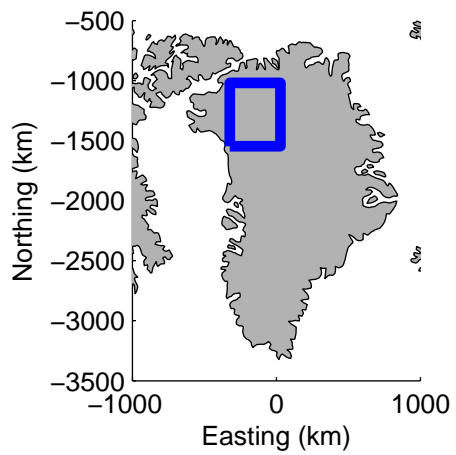


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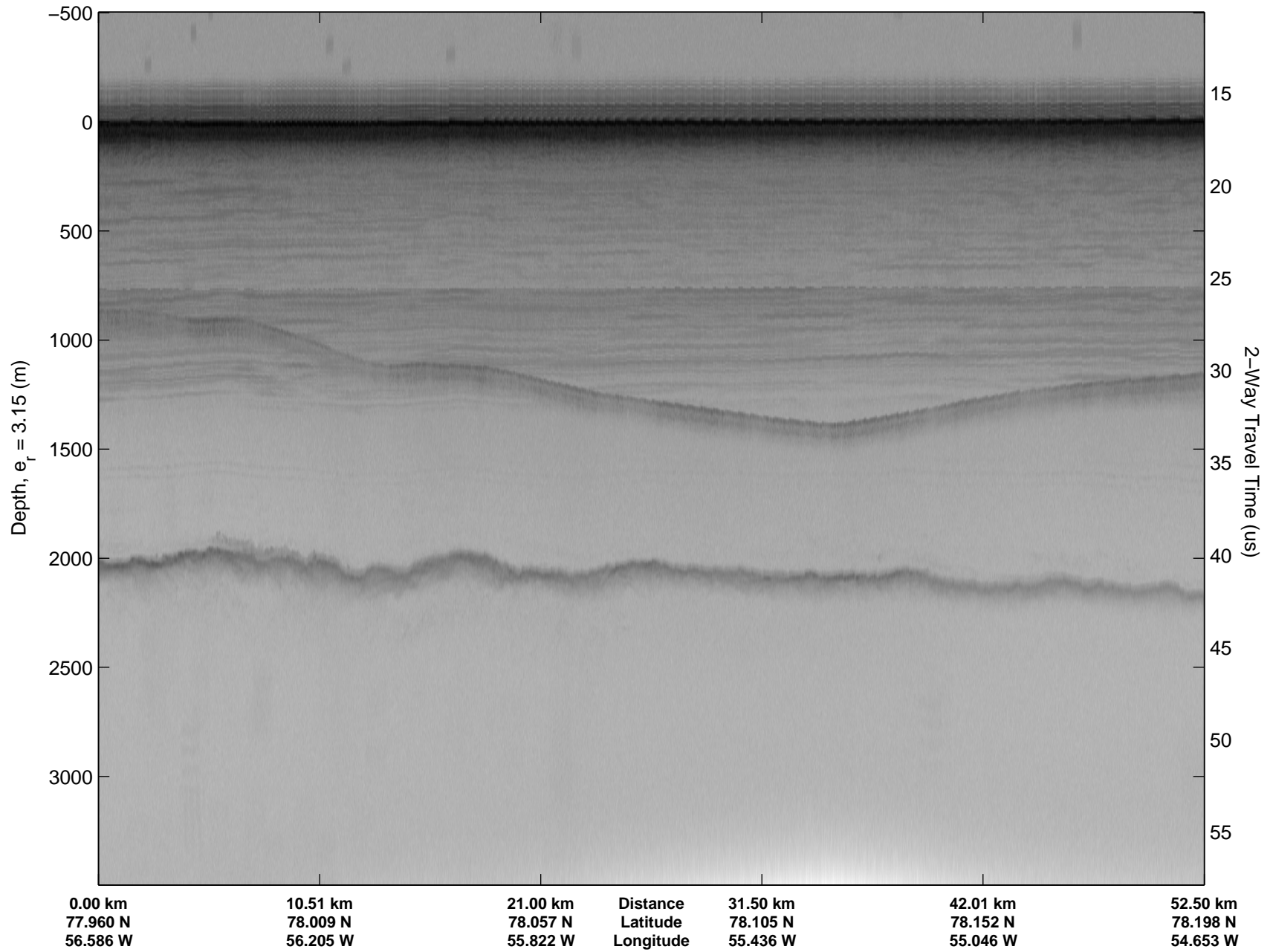


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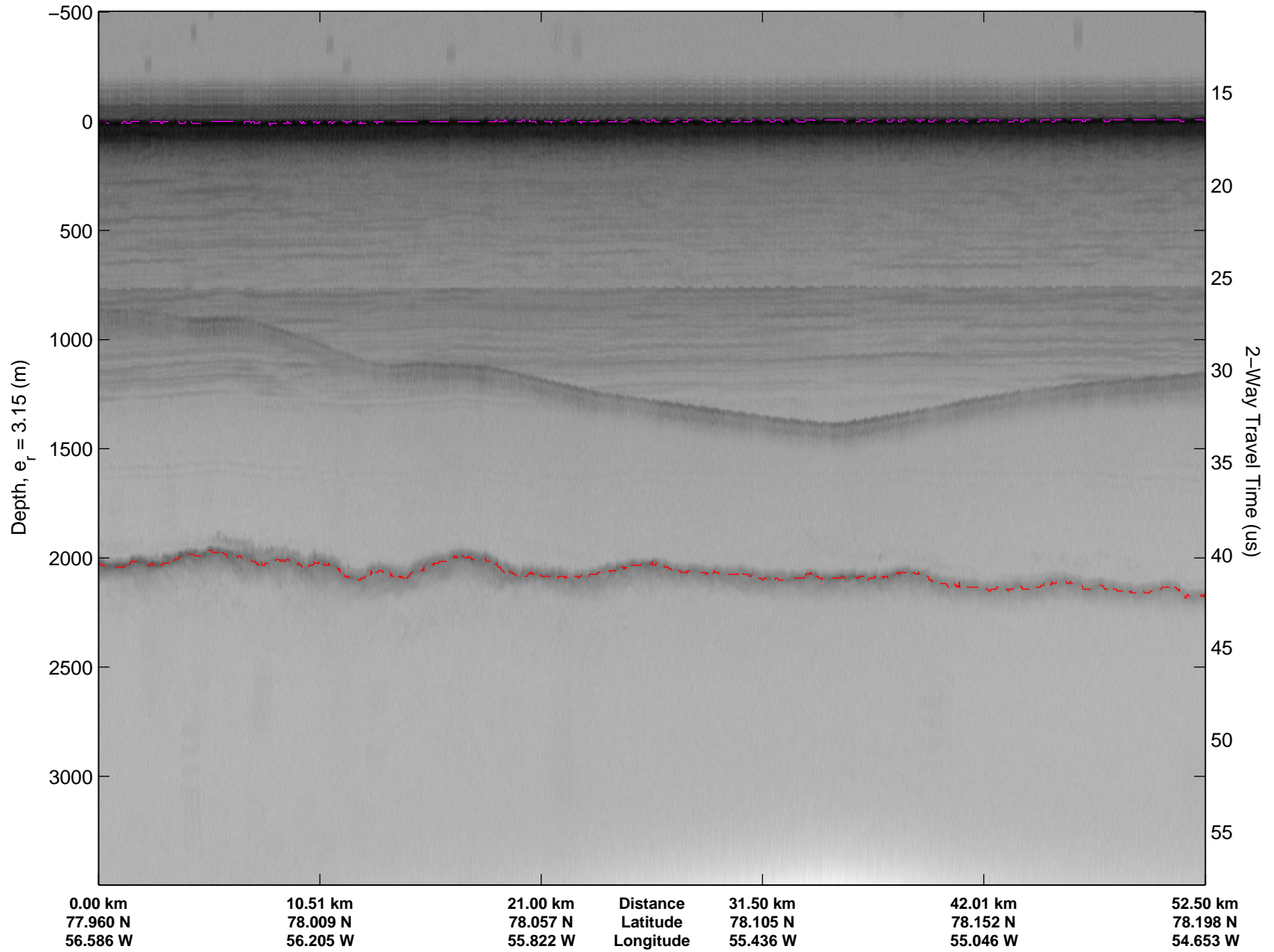


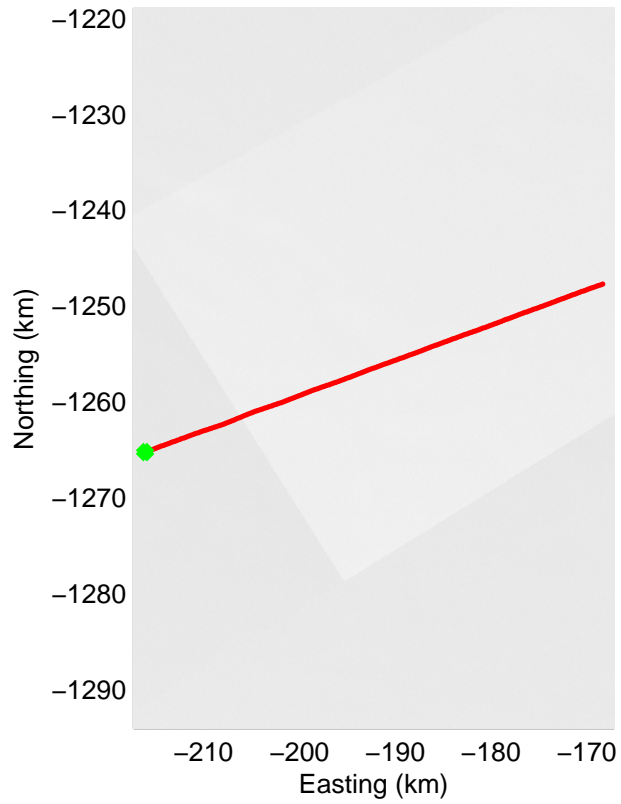
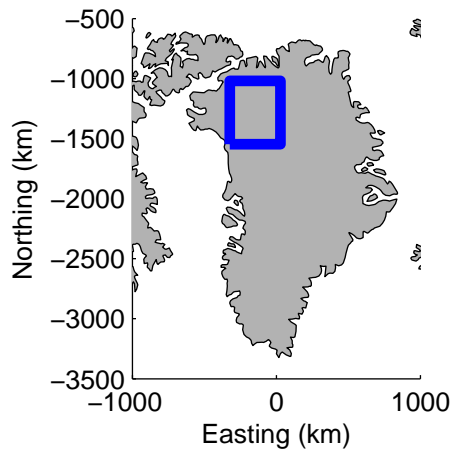


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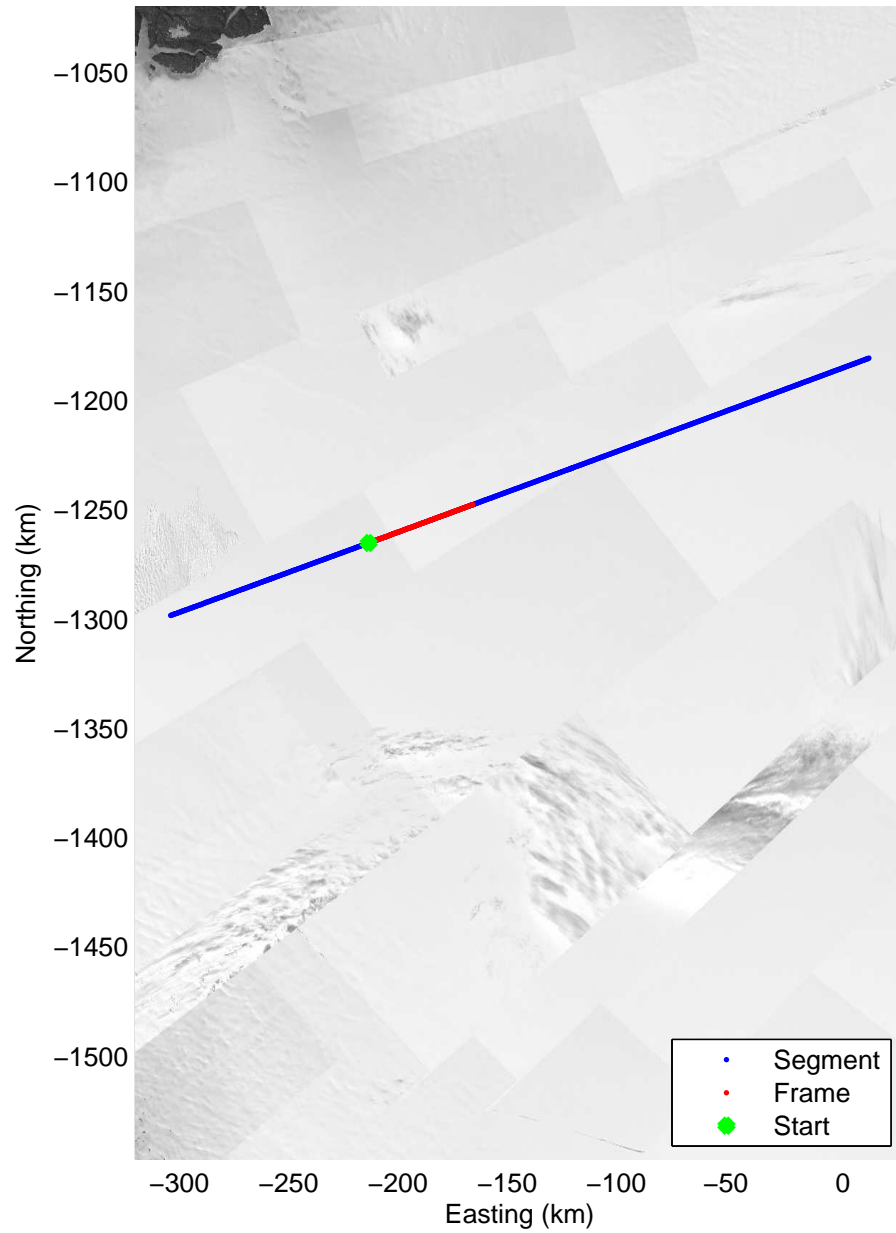


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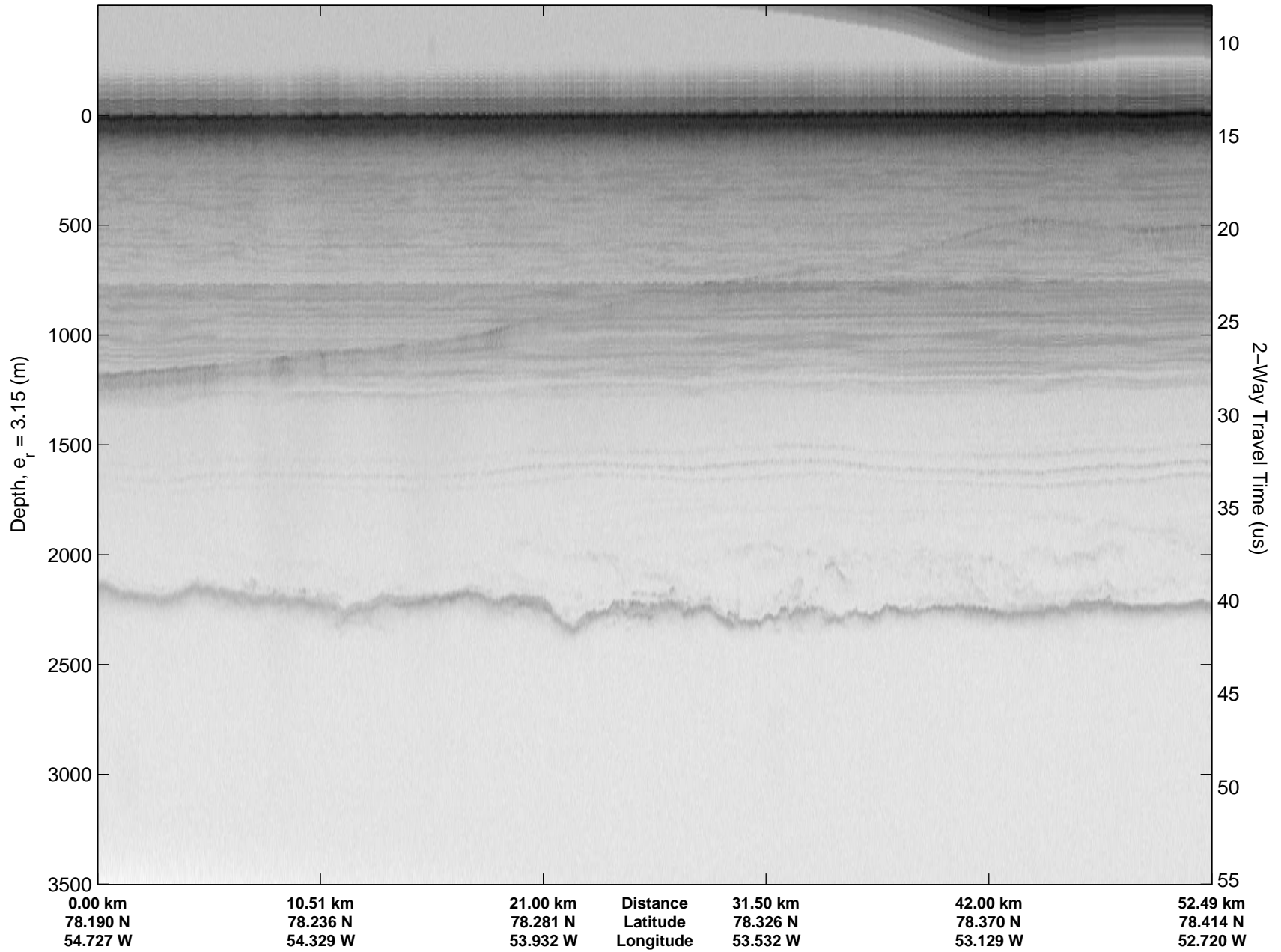




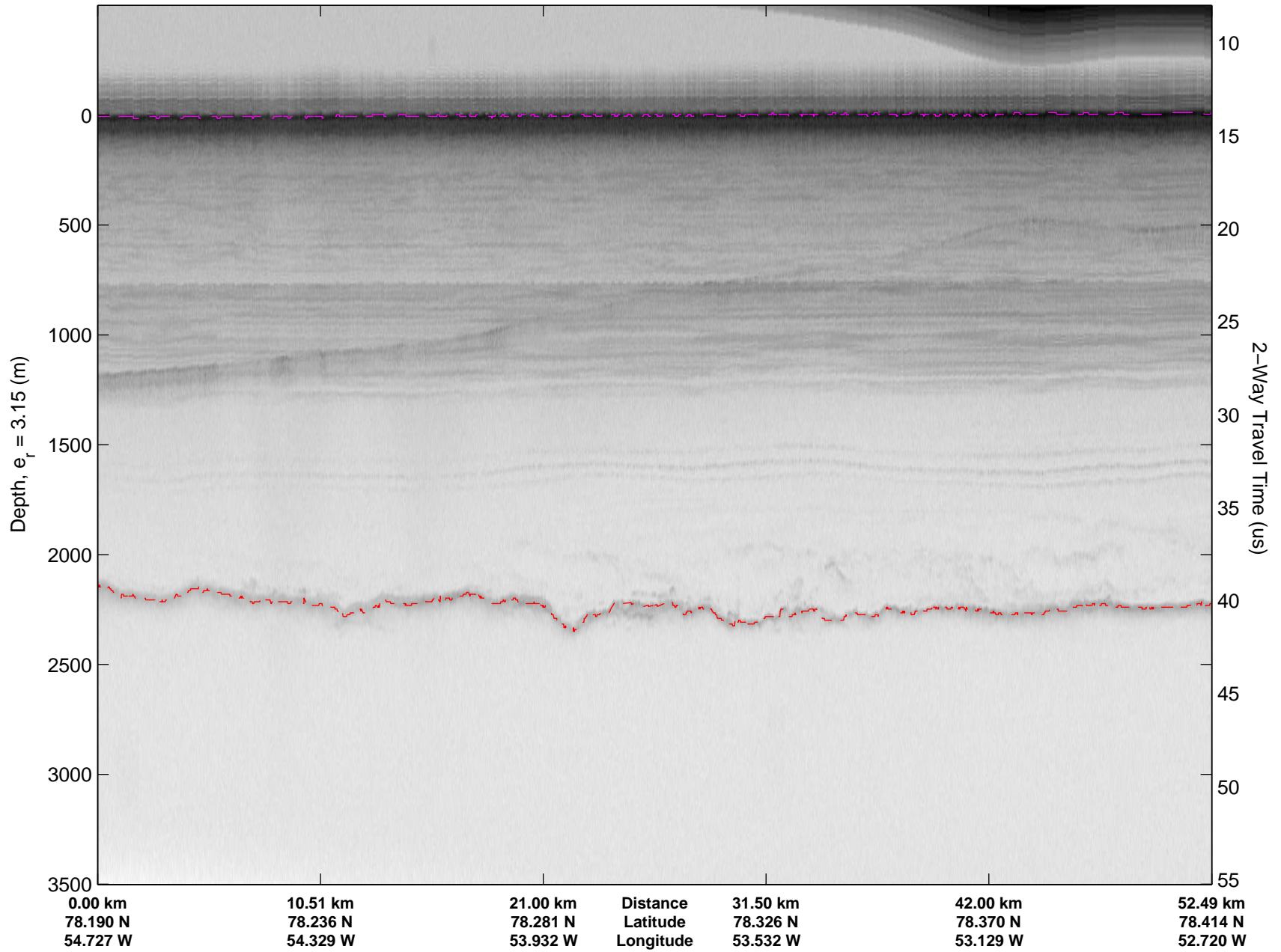
Polar Stereograph 70N/-45E

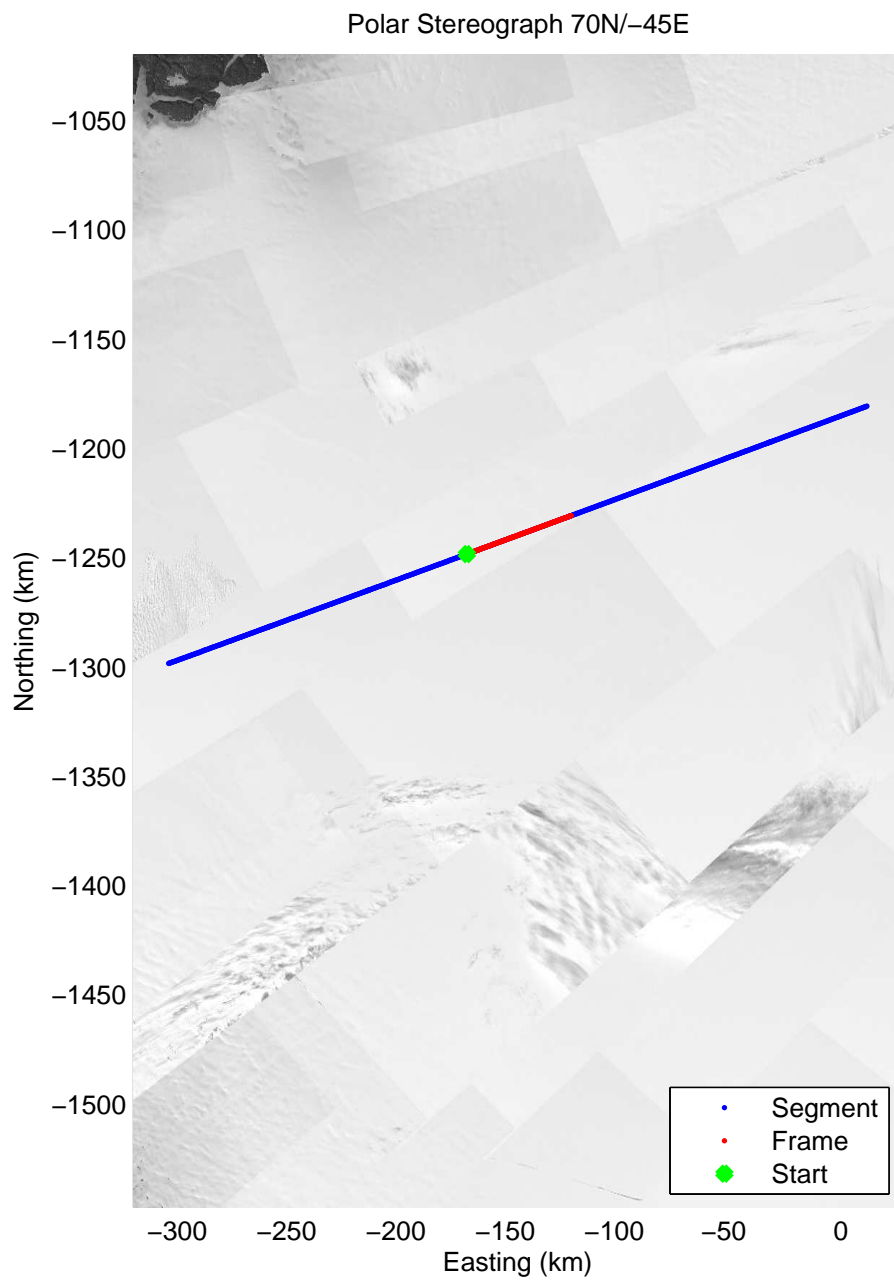
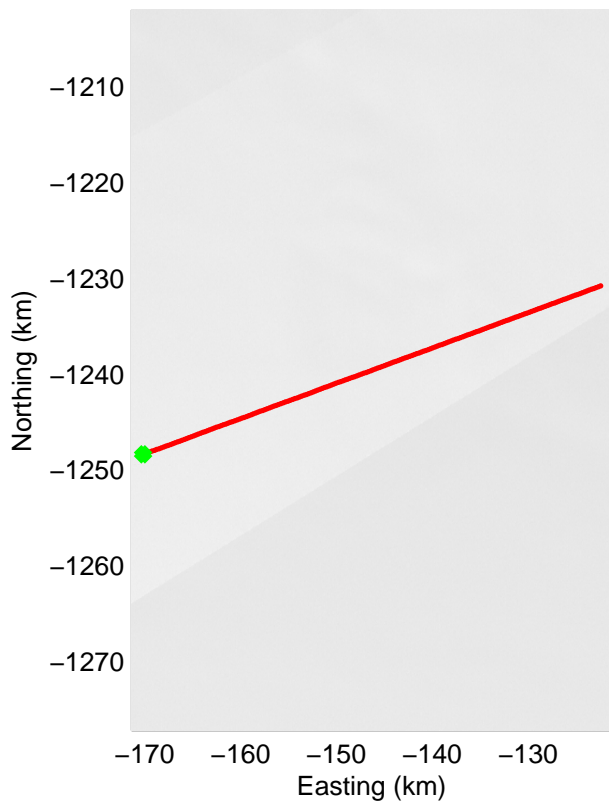
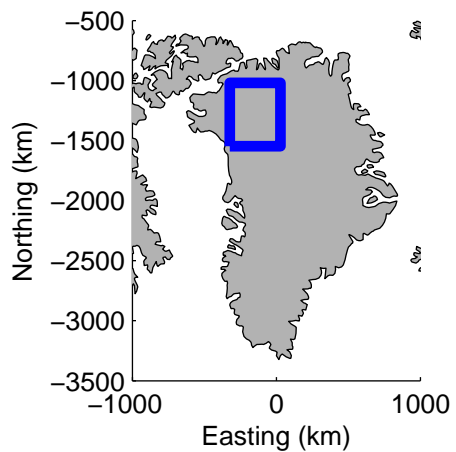


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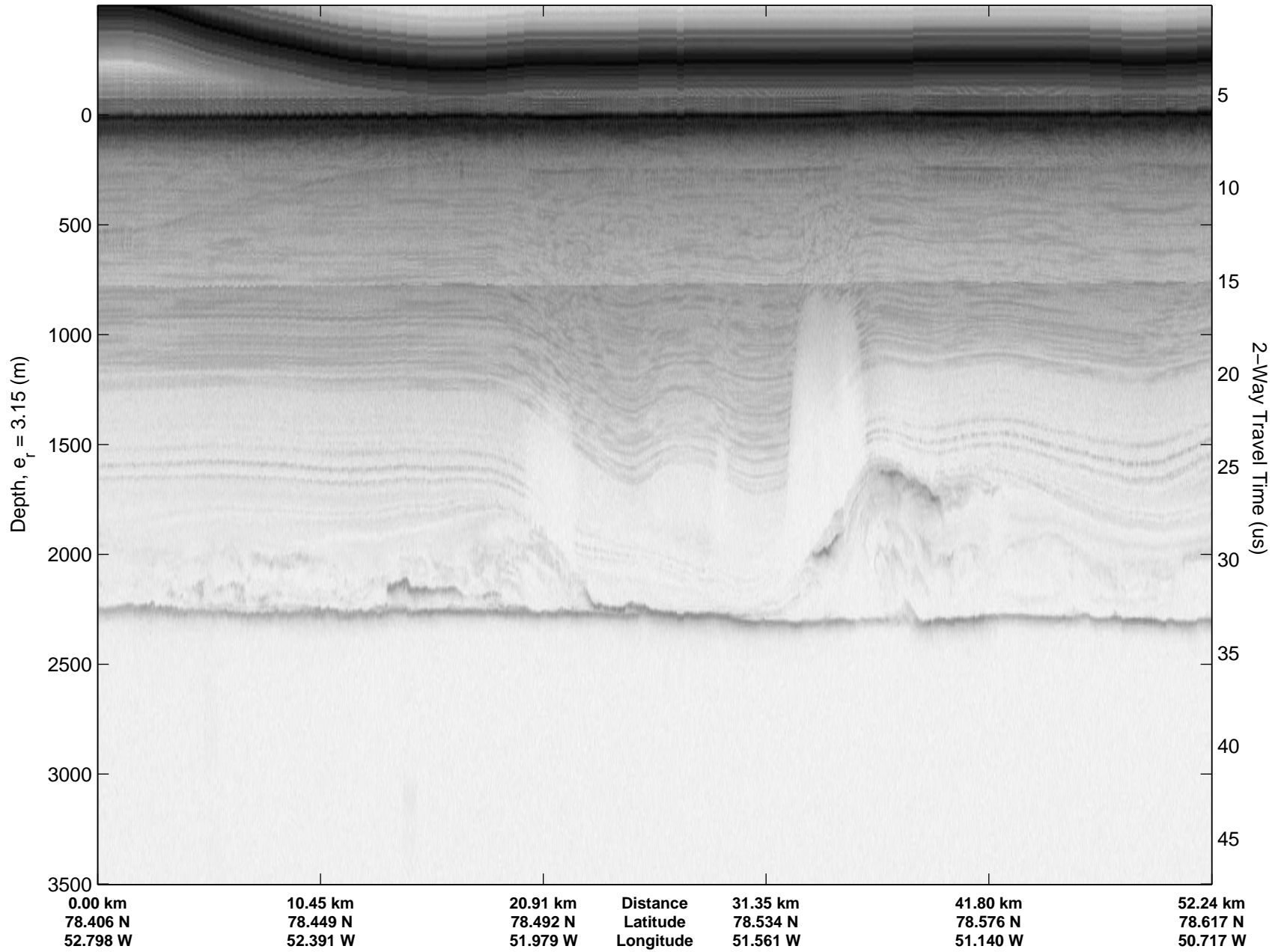


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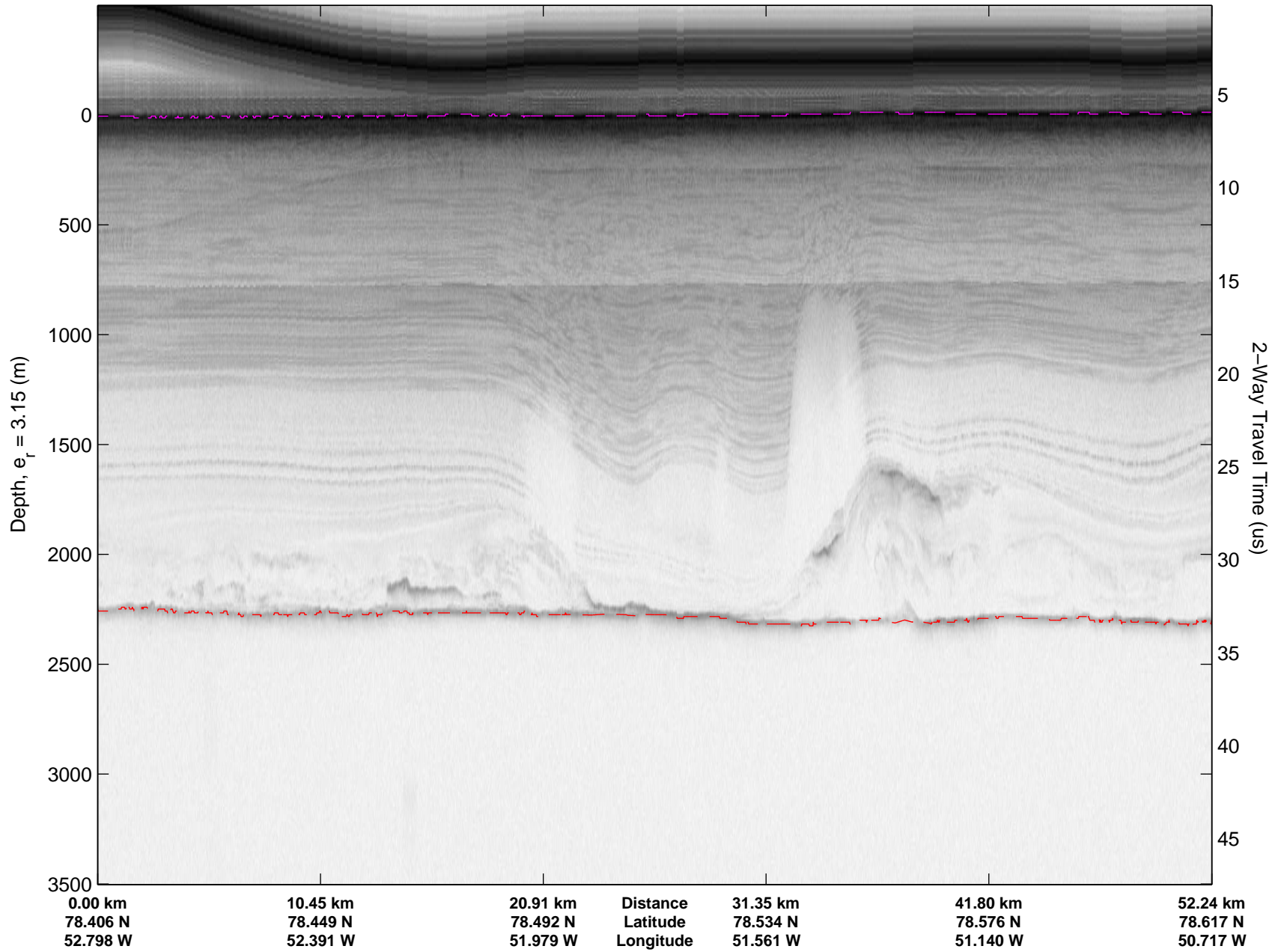


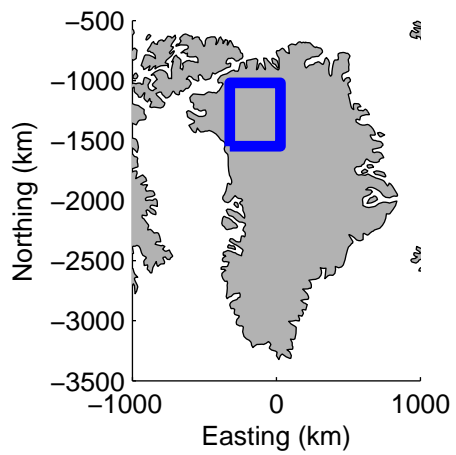


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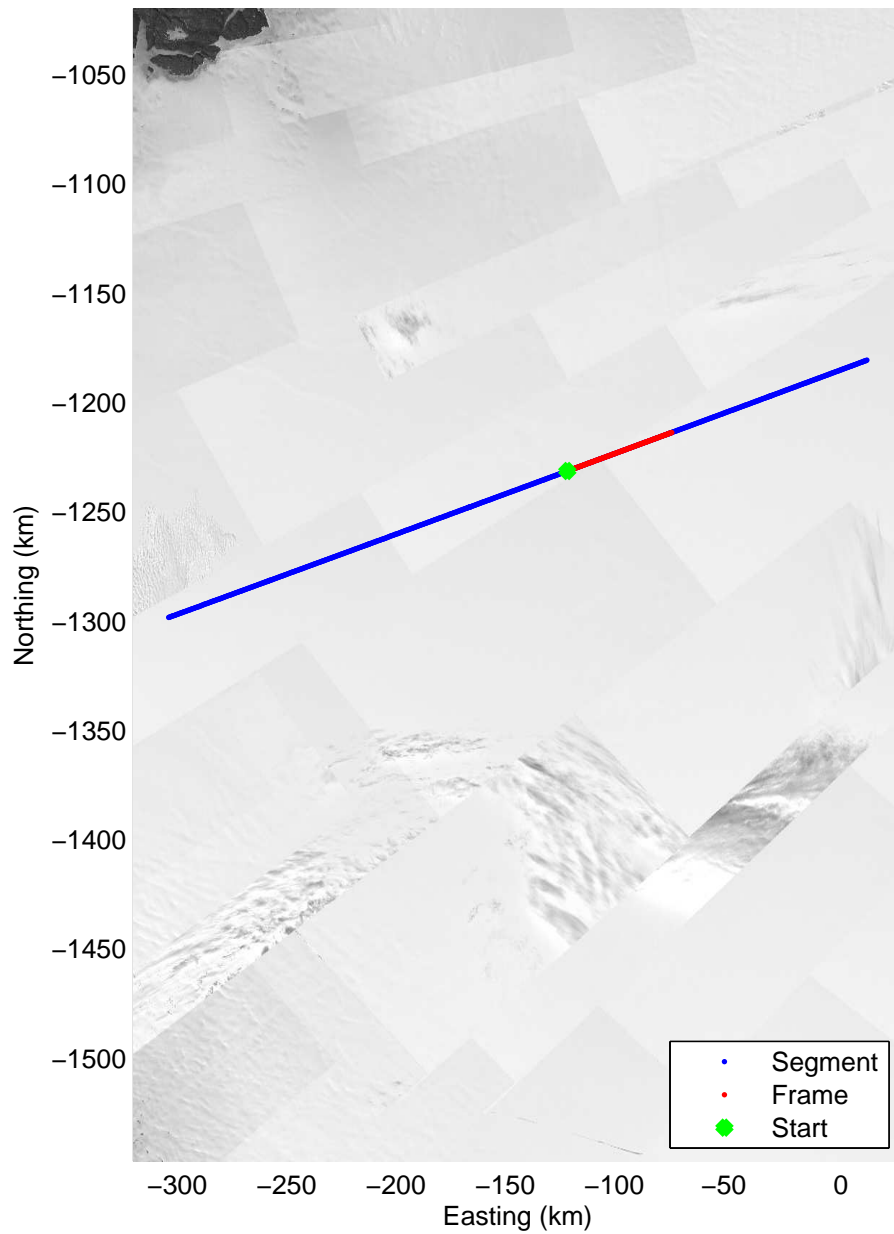


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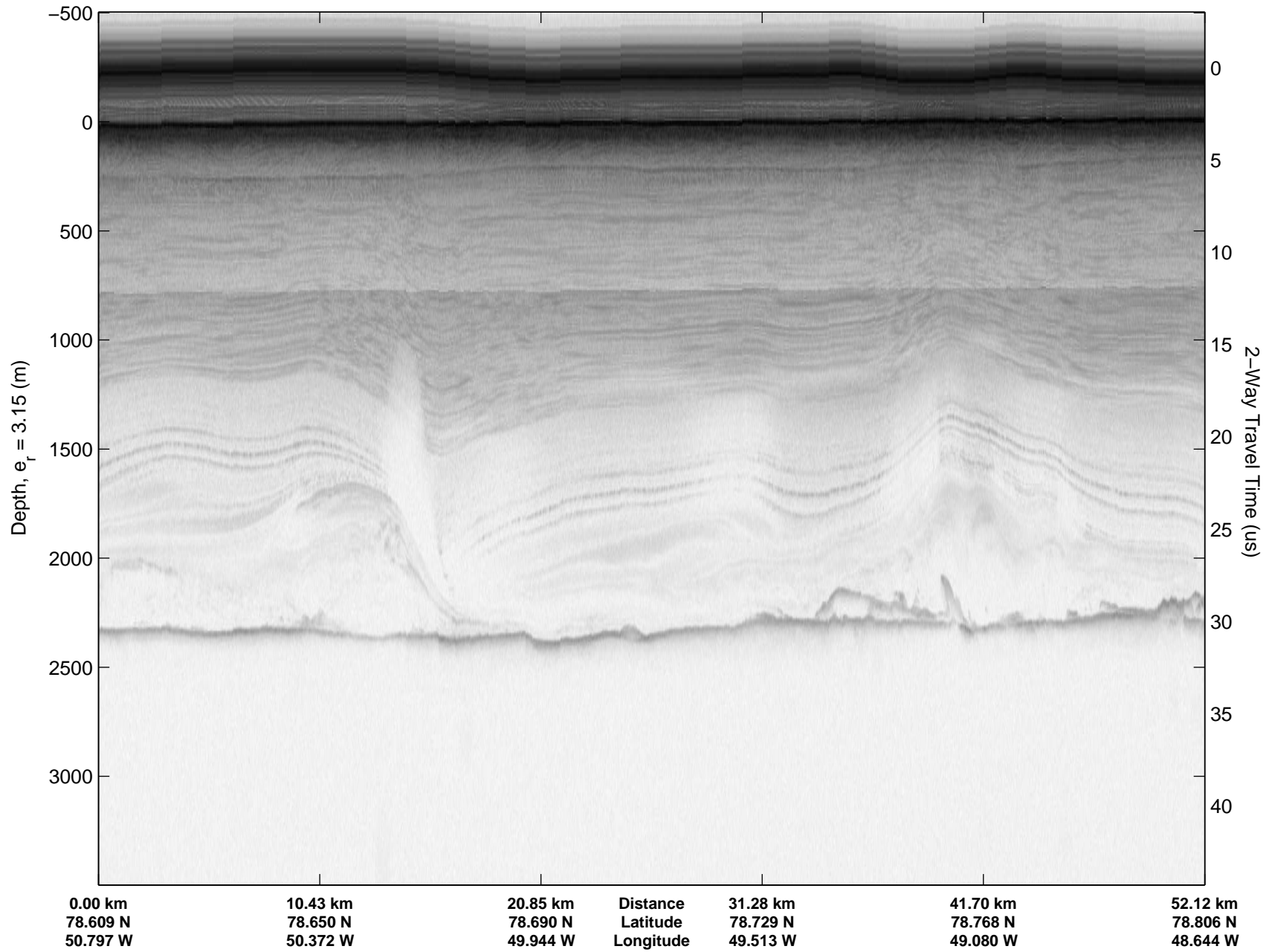




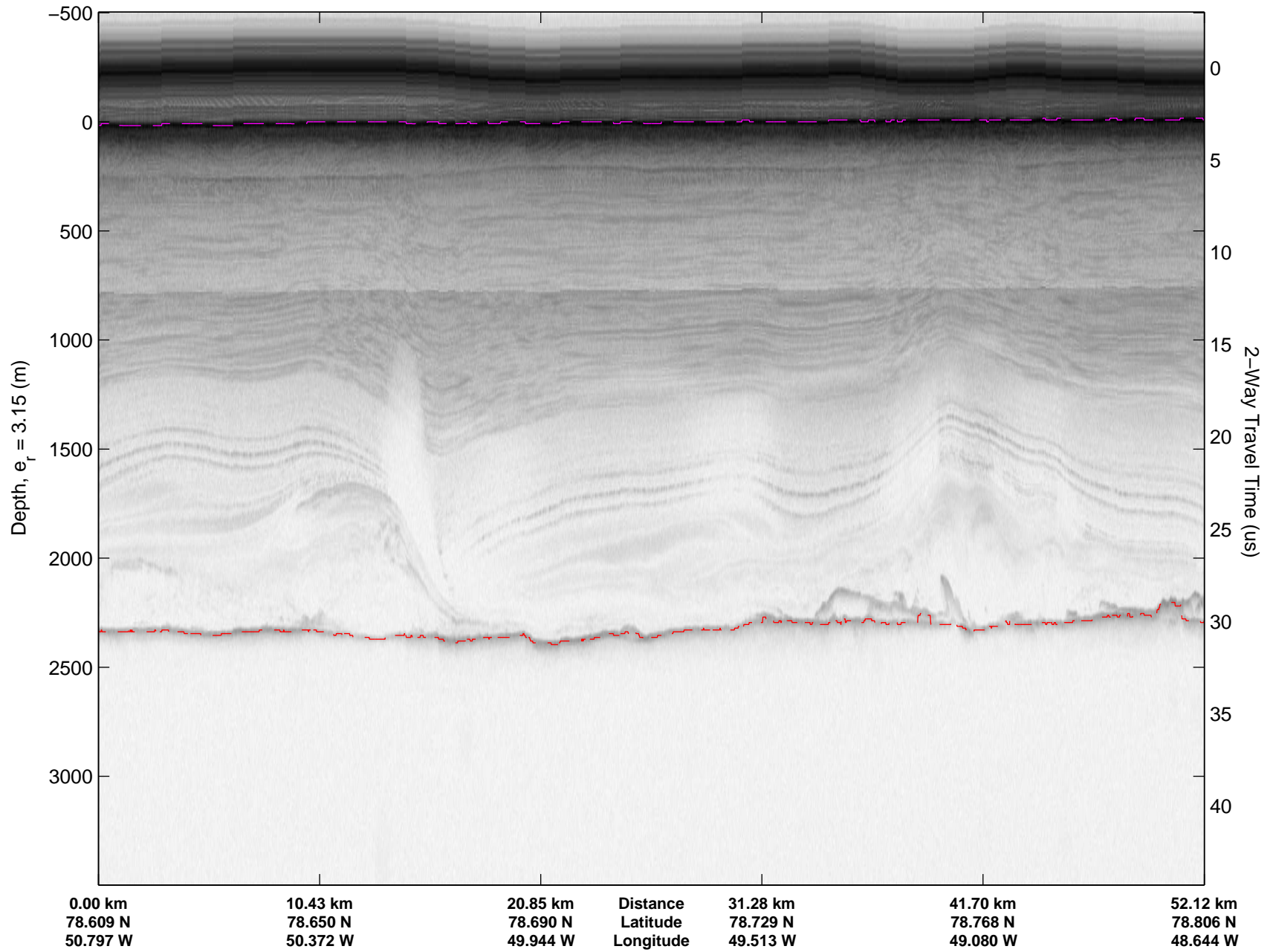
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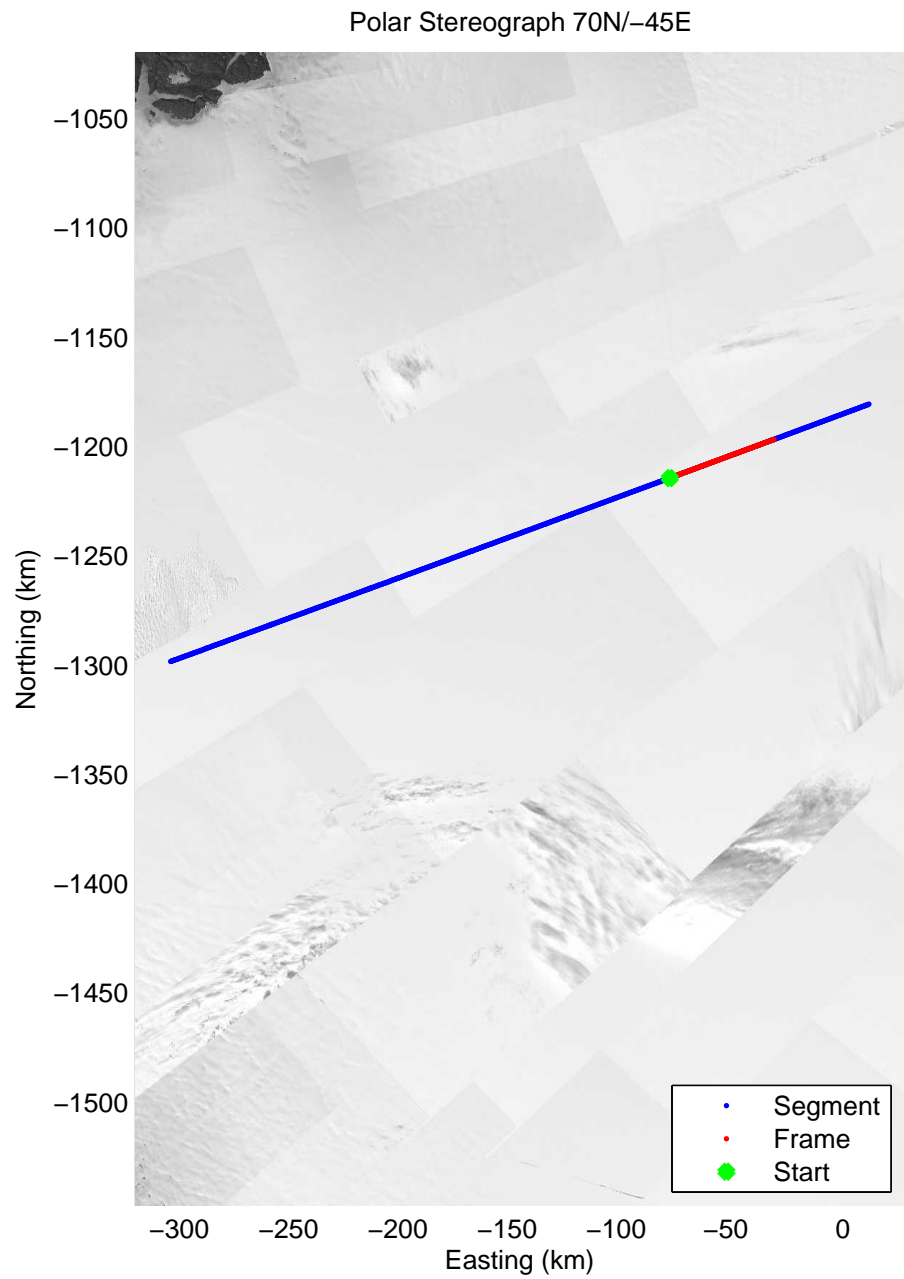
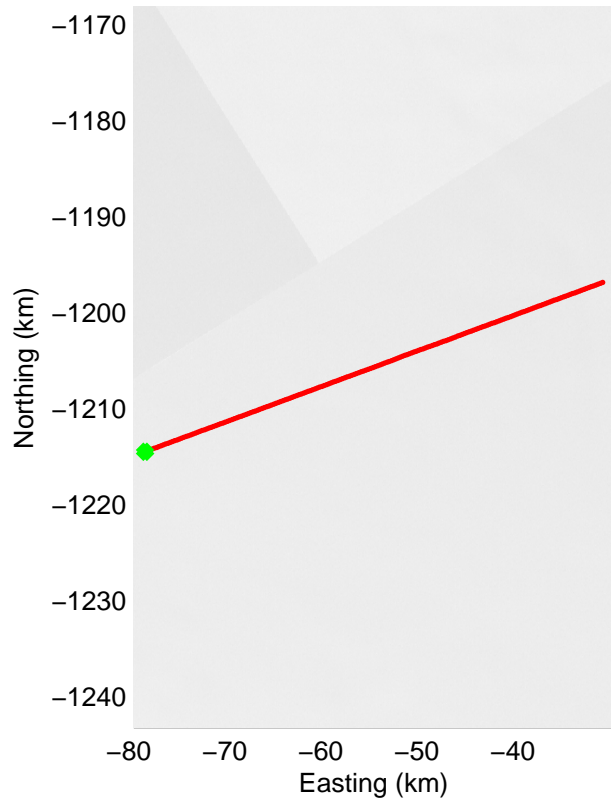
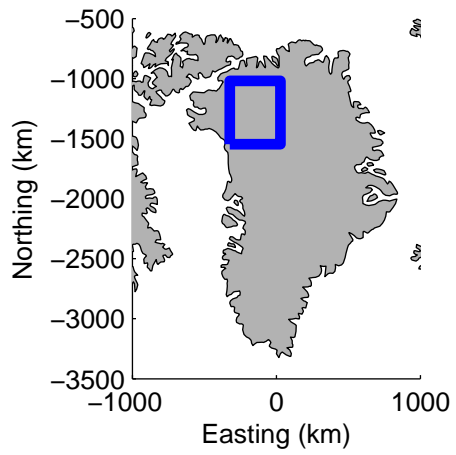


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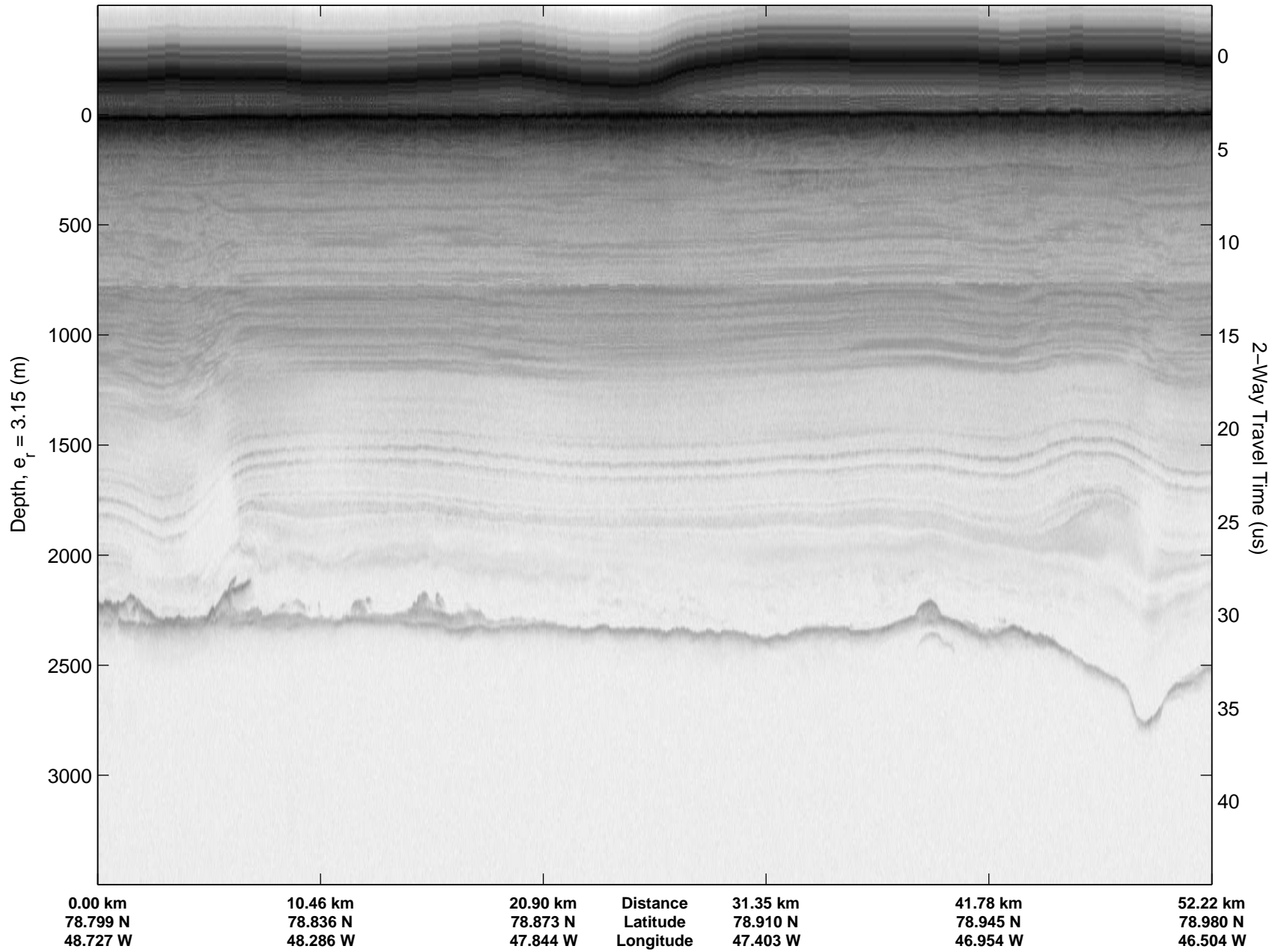


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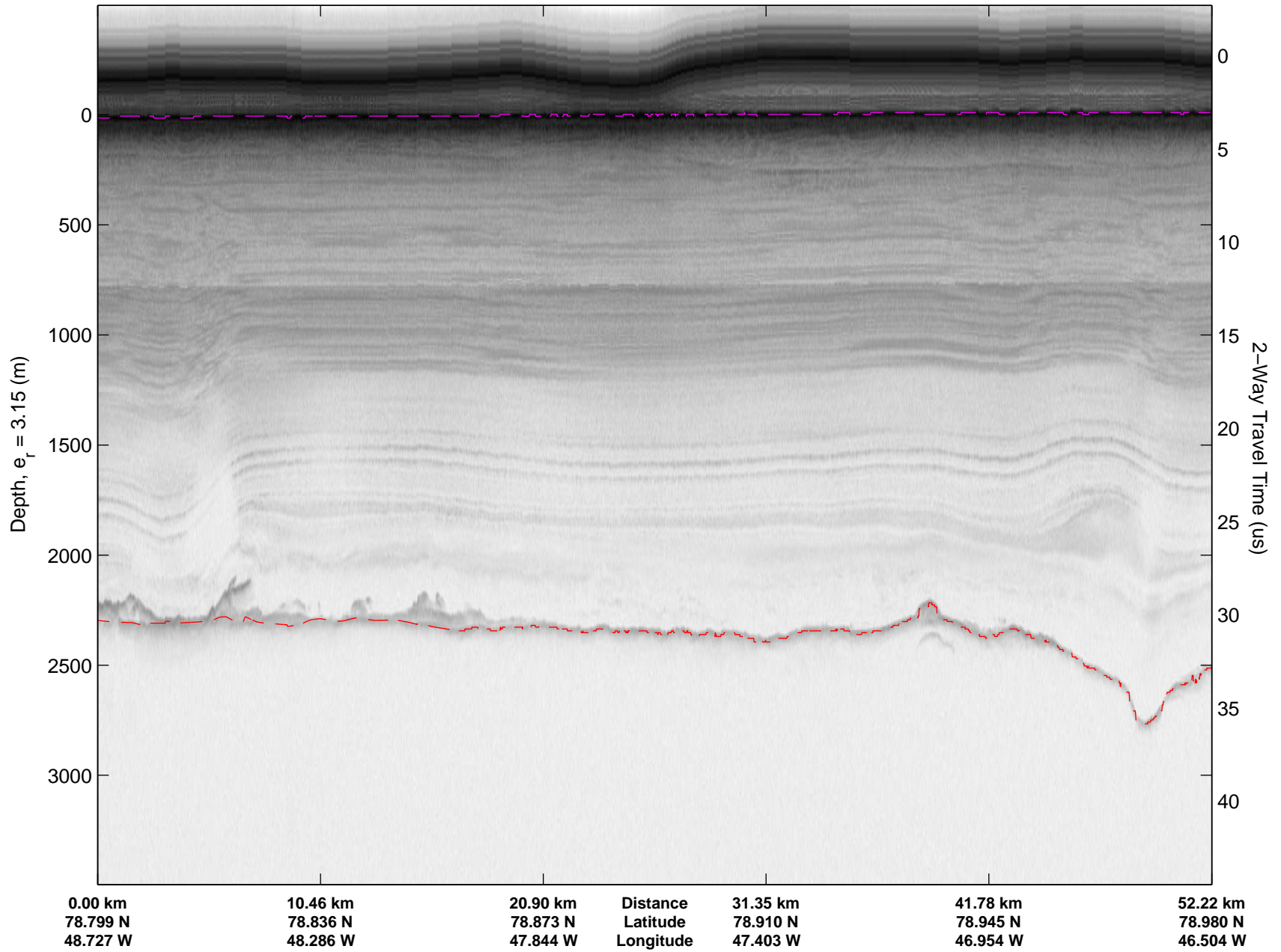


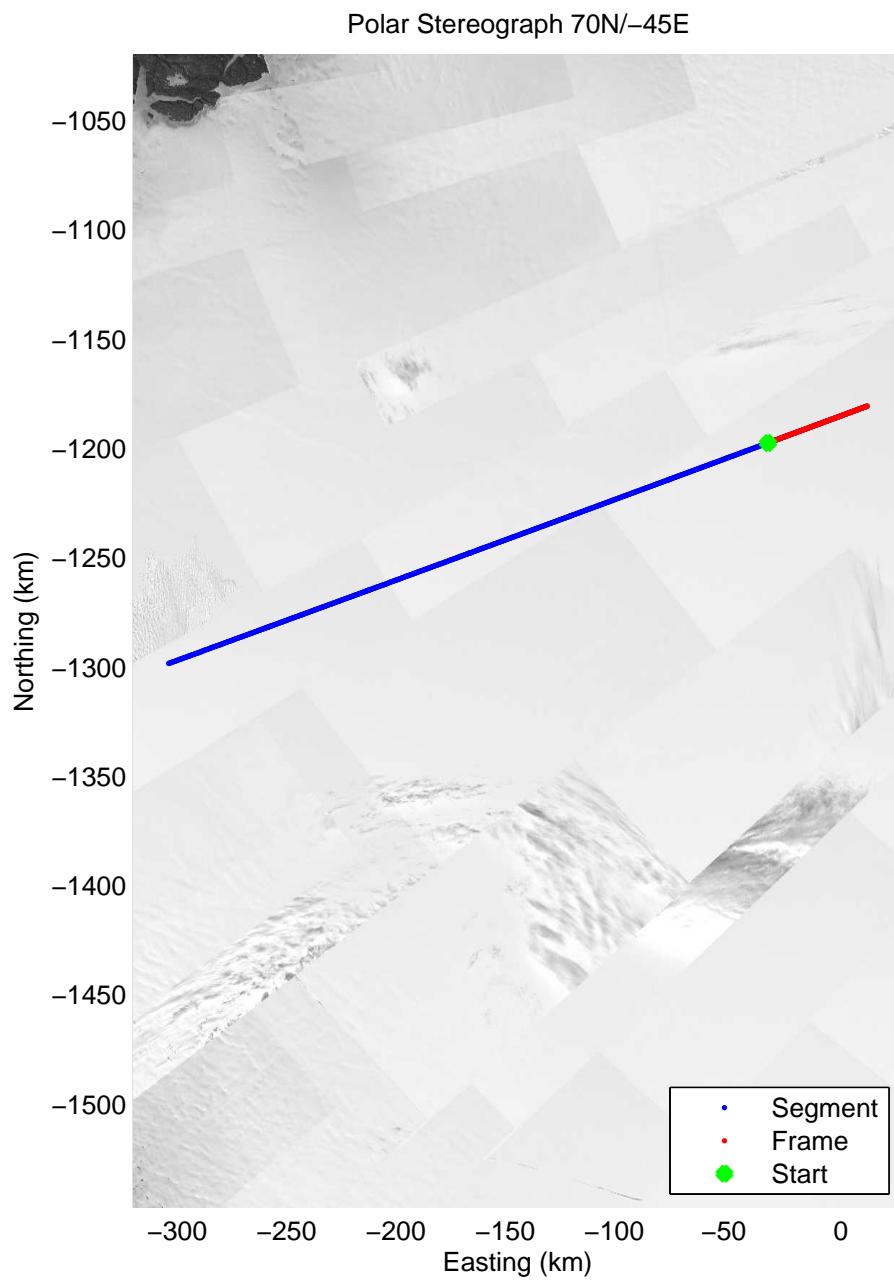
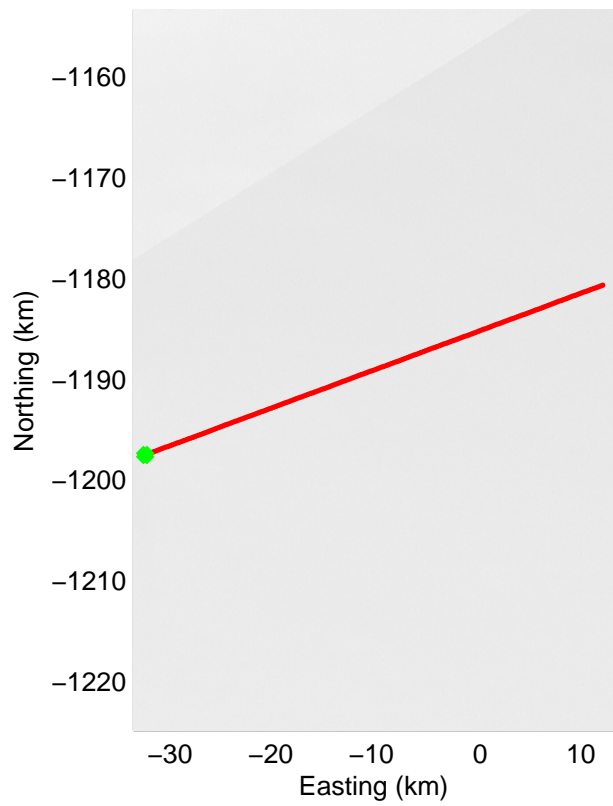
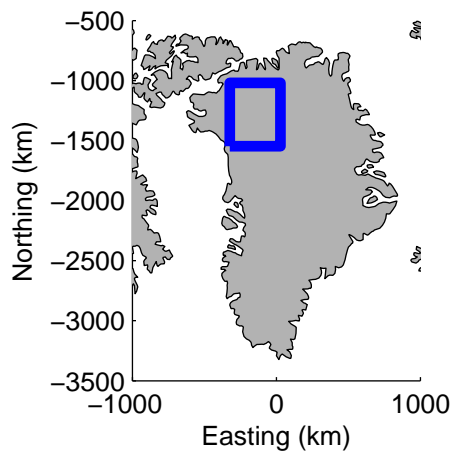


Data Frame ID: 20100525_02_006

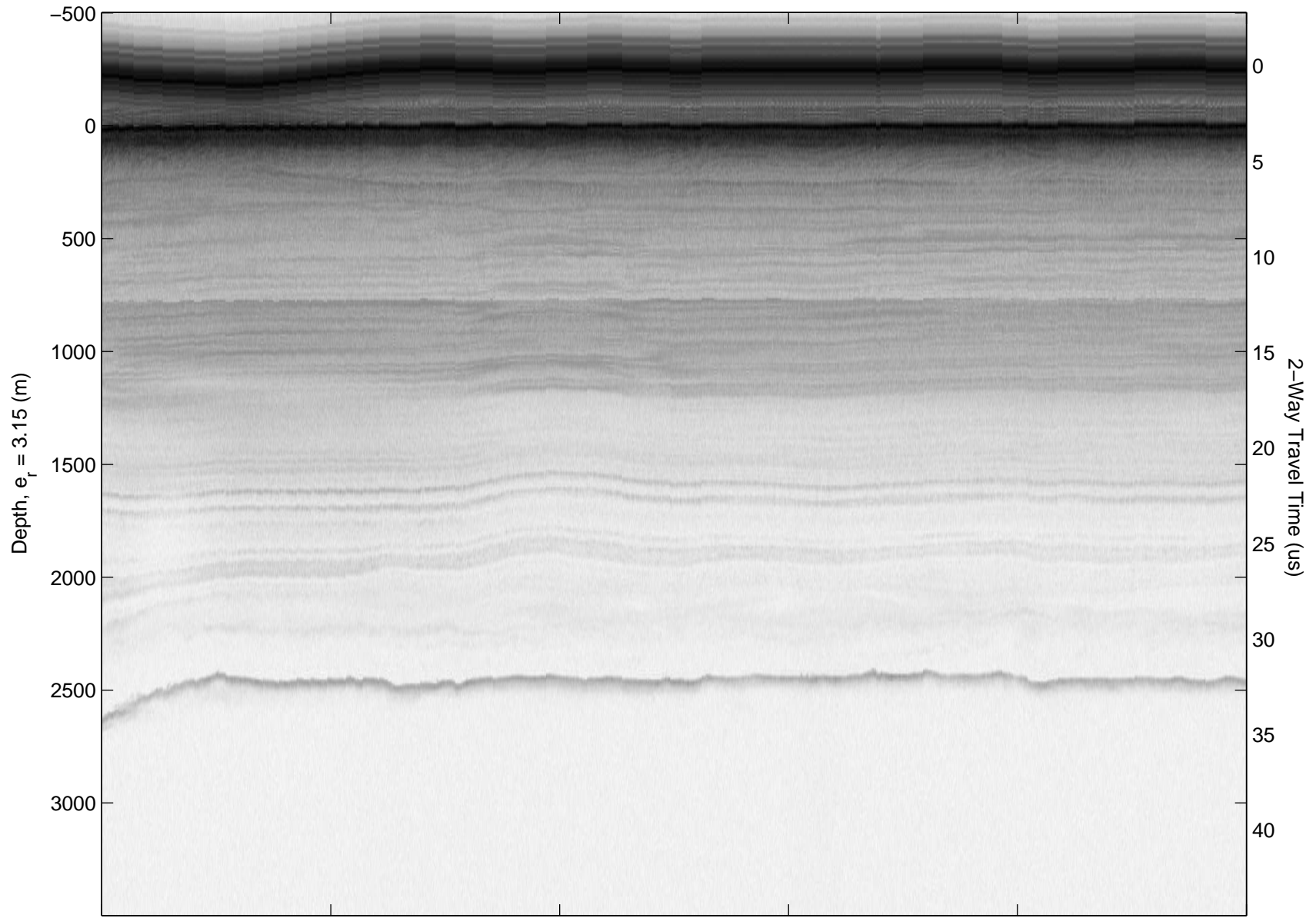


Data Frame ID: 20100525_02_006





Data Frame ID: 20100525_02_007



0.00 km
78.973 N
46.589 W

9.94 km
79.006 N
46.160 W

19.88 km
79.038 N
45.726 W

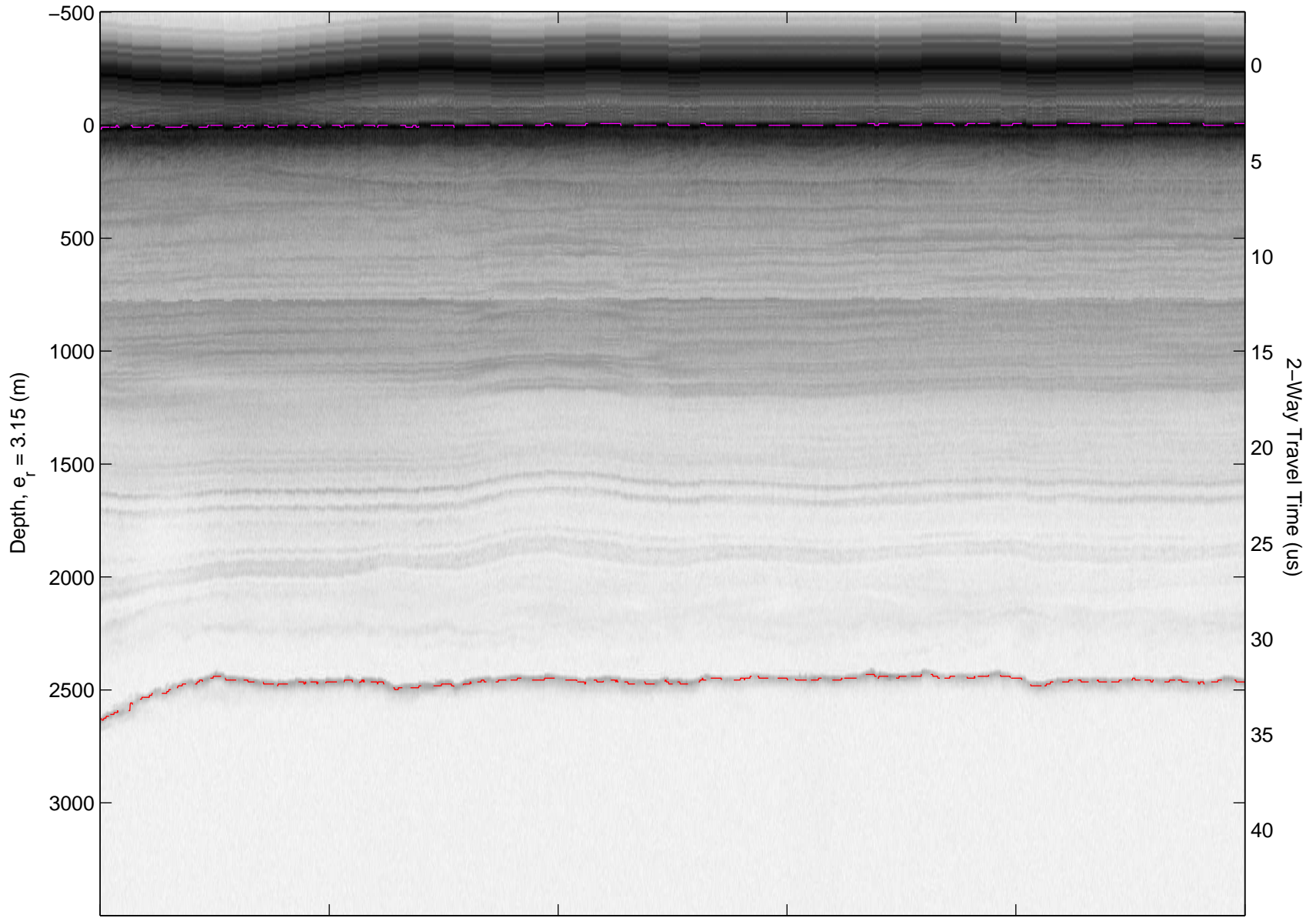
Distance
Latitude
Longitude

29.82 km
79.070 N
45.289 W

39.75 km
79.101 N
44.851 W

49.68 km
79.131 N
44.409 W

Data Frame ID: 20100525_02_007



0.00 km	9.94 km	19.88 km	Distance	29.82 km	39.75 km	49.68 km
78.973 N	79.006 N	79.038 N	Latitude	79.070 N	79.101 N	79.131 N
46.589 W	46.160 W	45.726 W	Longitude	45.289 W	44.851 W	44.409 W