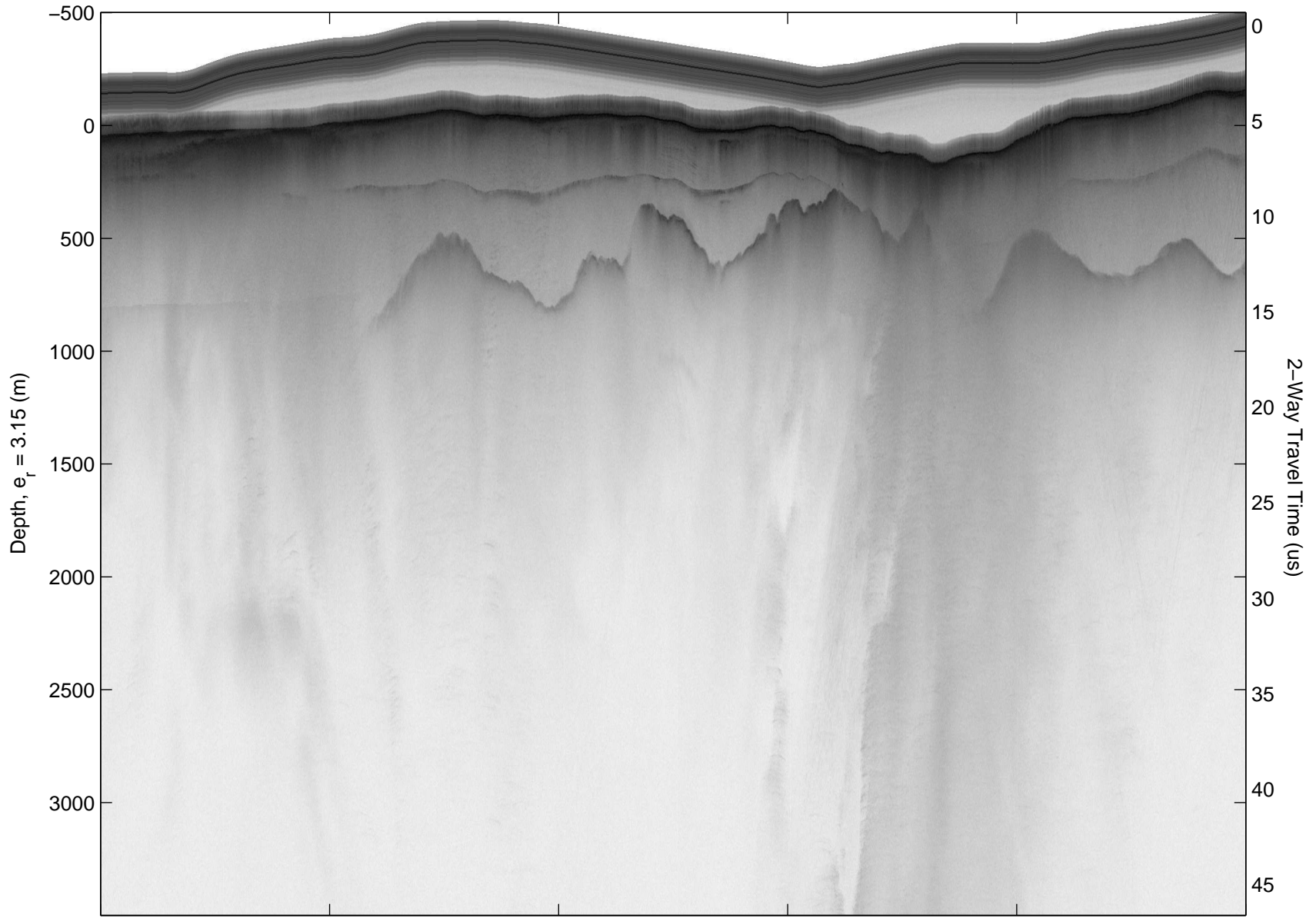


Data Frame ID: 20110418_04_001



0.00 km
65.237 N
40.484 W

10.14 km
65.287 N
40.652 W

20.29 km
65.261 N
40.857 W

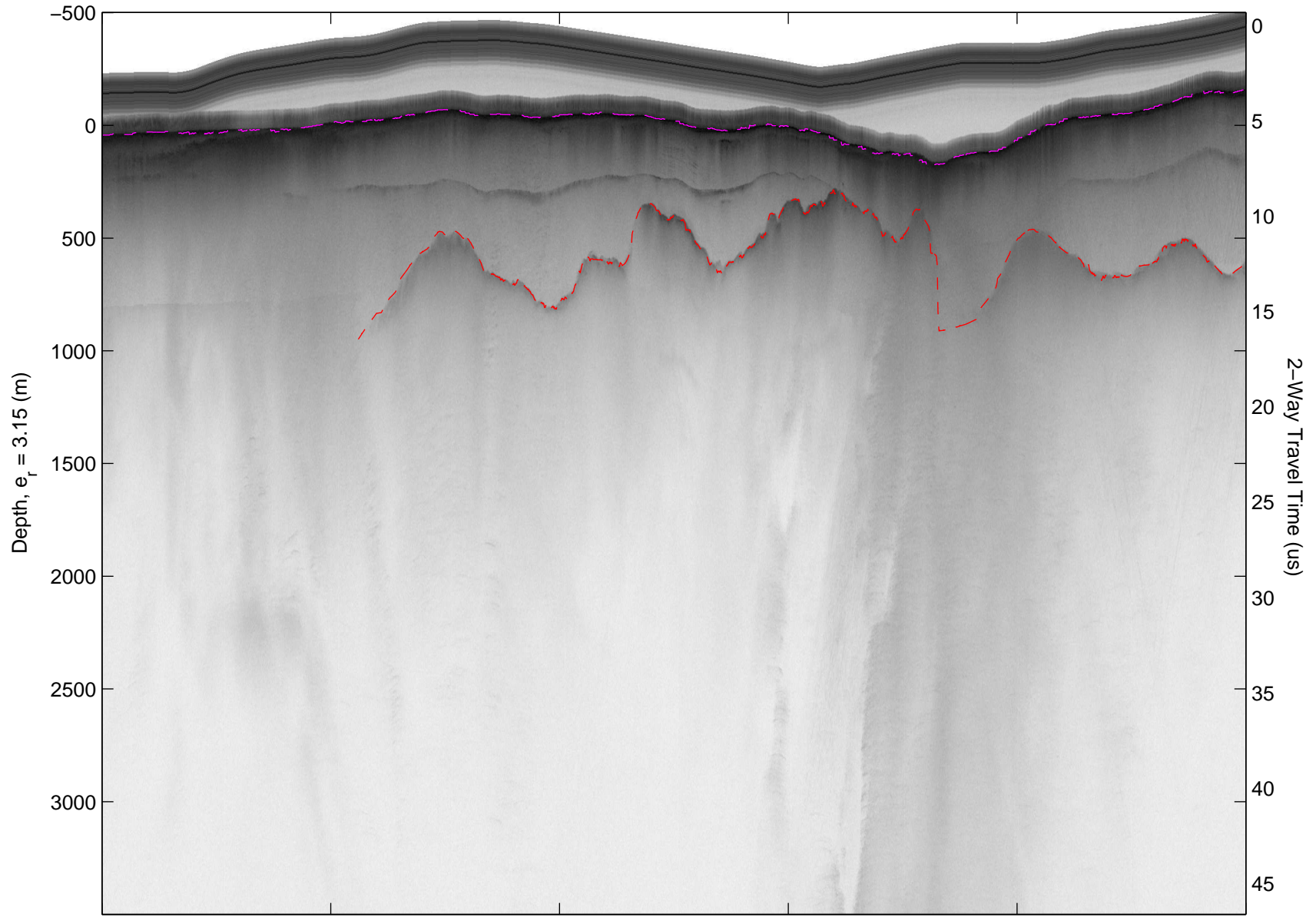
Distance
Latitude
Longitude

30.42 km
65.231 N
41.059 W

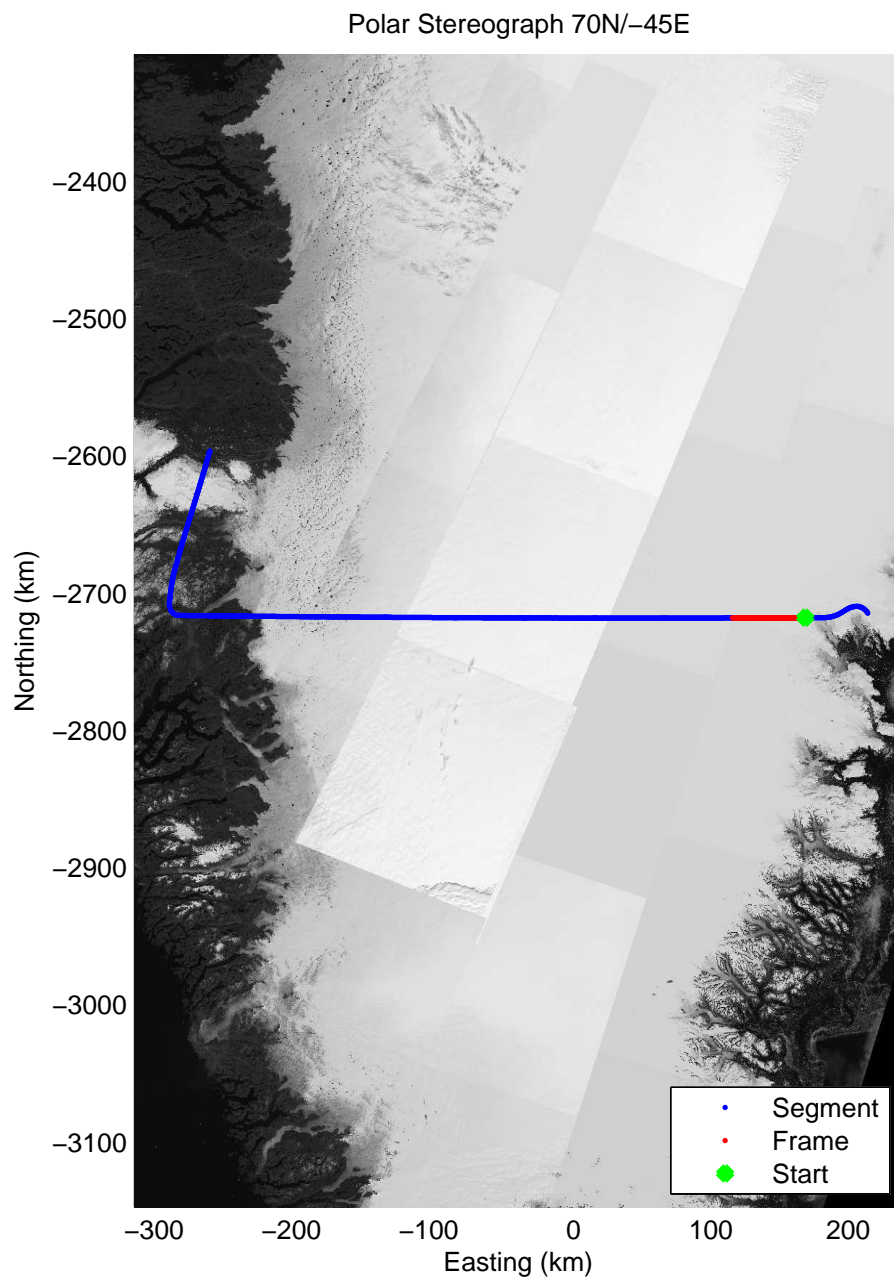
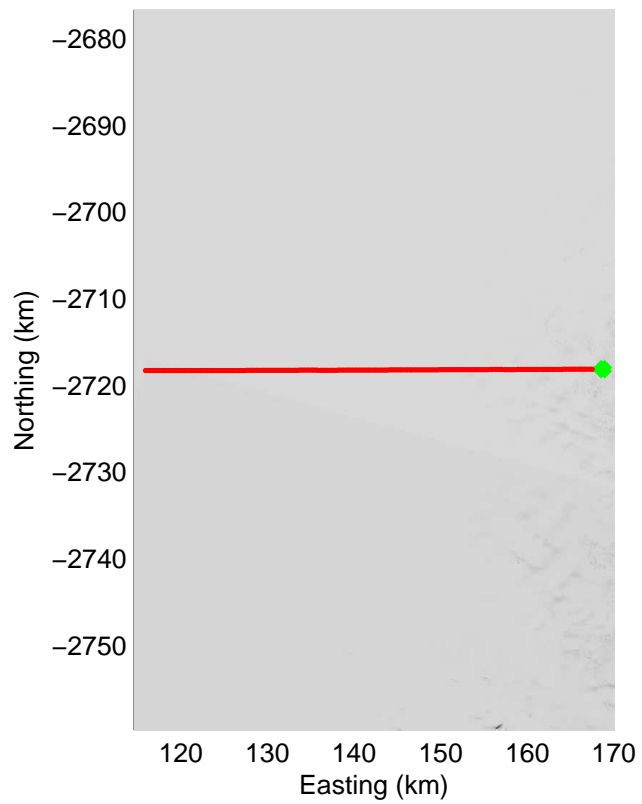
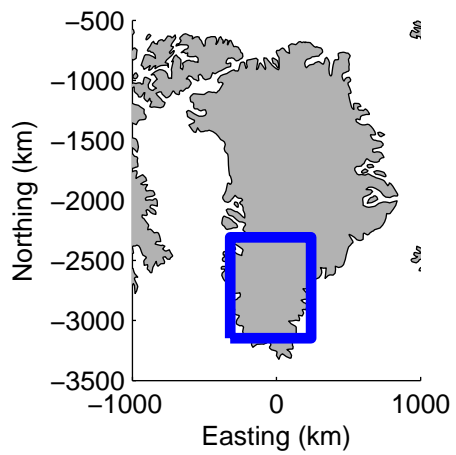
40.57 km
65.233 N
41.275 W

50.70 km
65.238 N
41.490 W

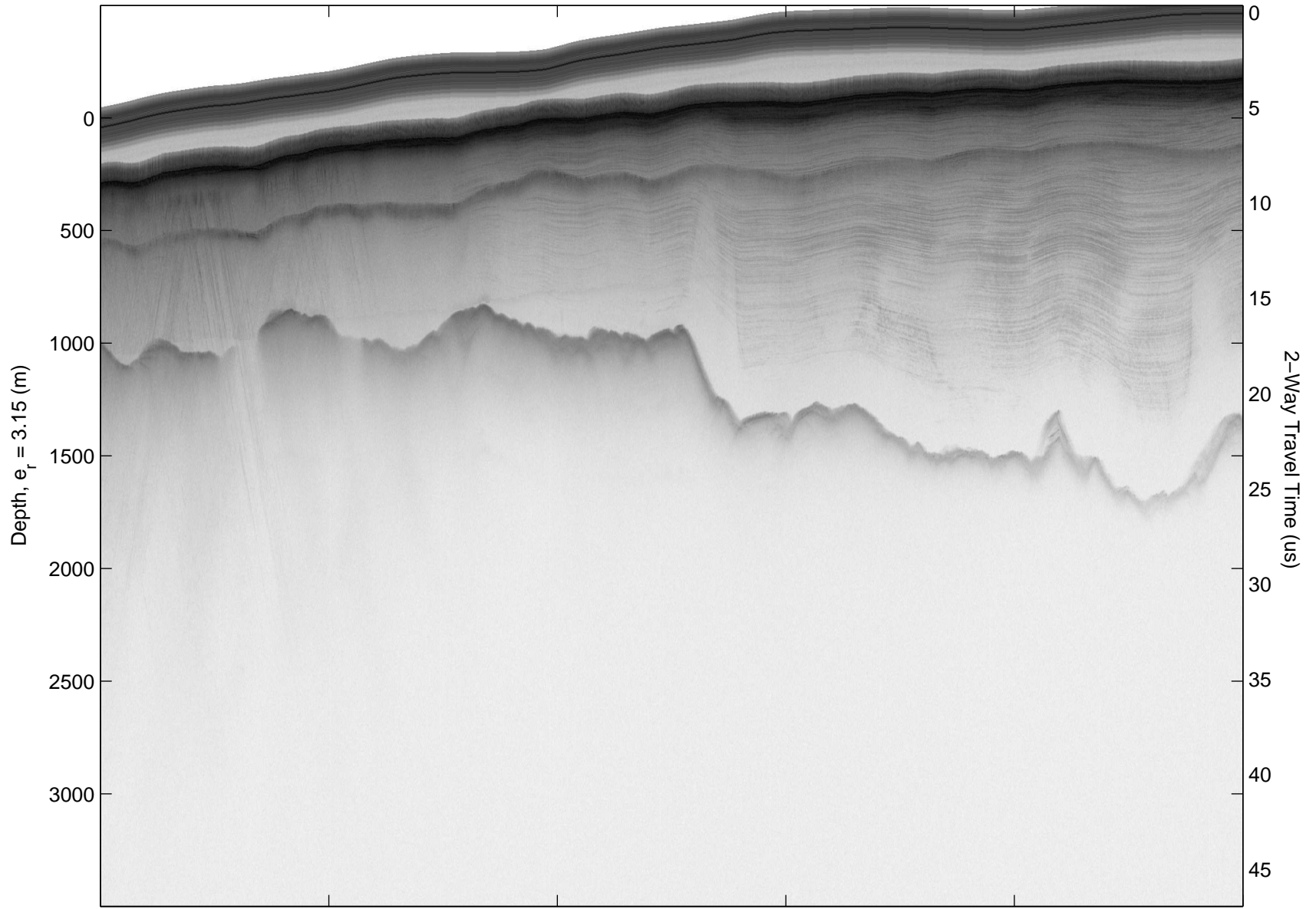
Data Frame ID: 20110418_04_001



0.00 km	10.14 km	20.29 km	Distance	30.42 km	40.57 km	50.70 km
65.237 N	65.287 N	65.261 N	Latitude	65.231 N	65.233 N	65.238 N
40.484 W	40.652 W	40.857 W	Longitude	41.059 W	41.275 W	41.490 W

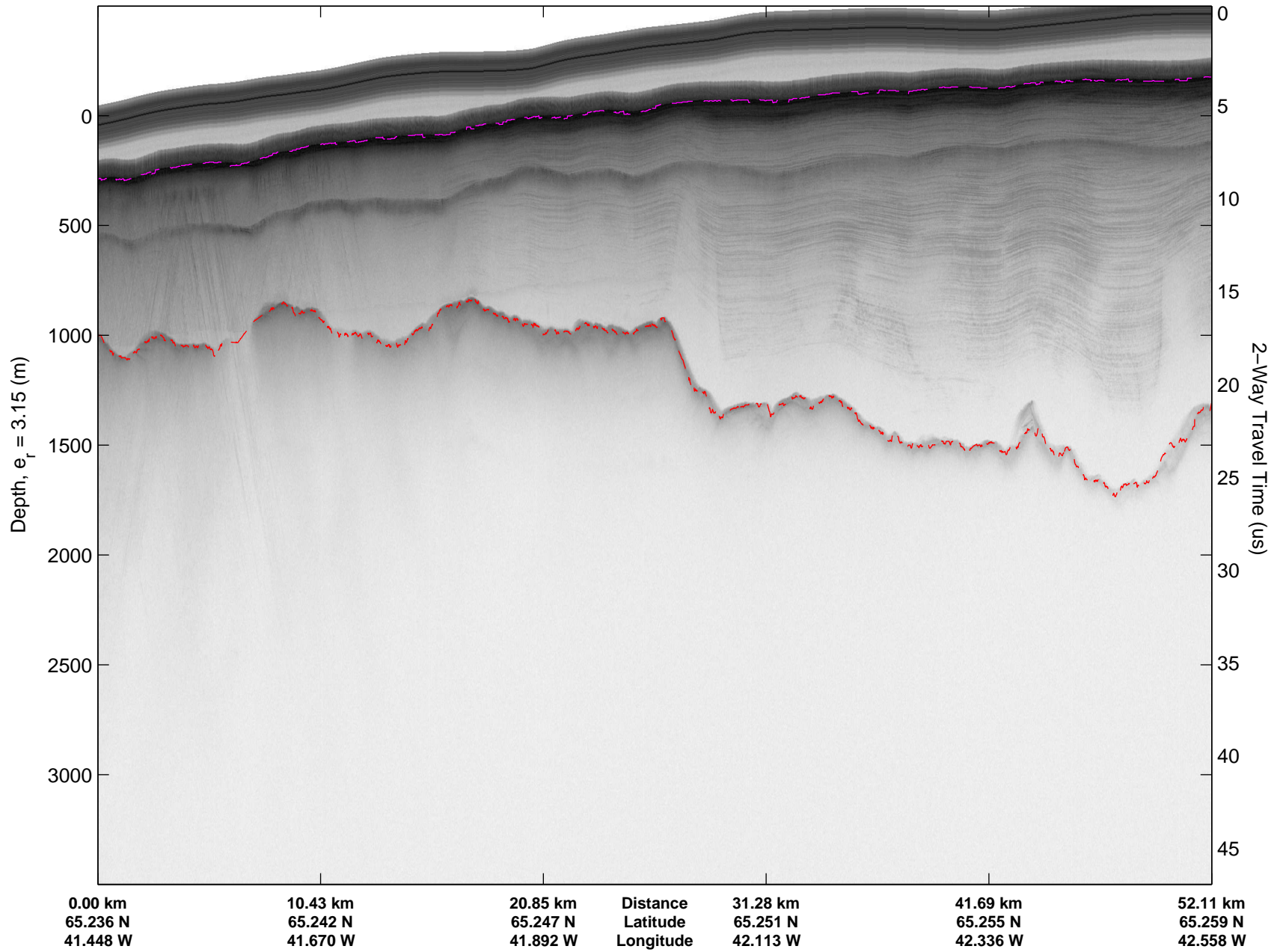


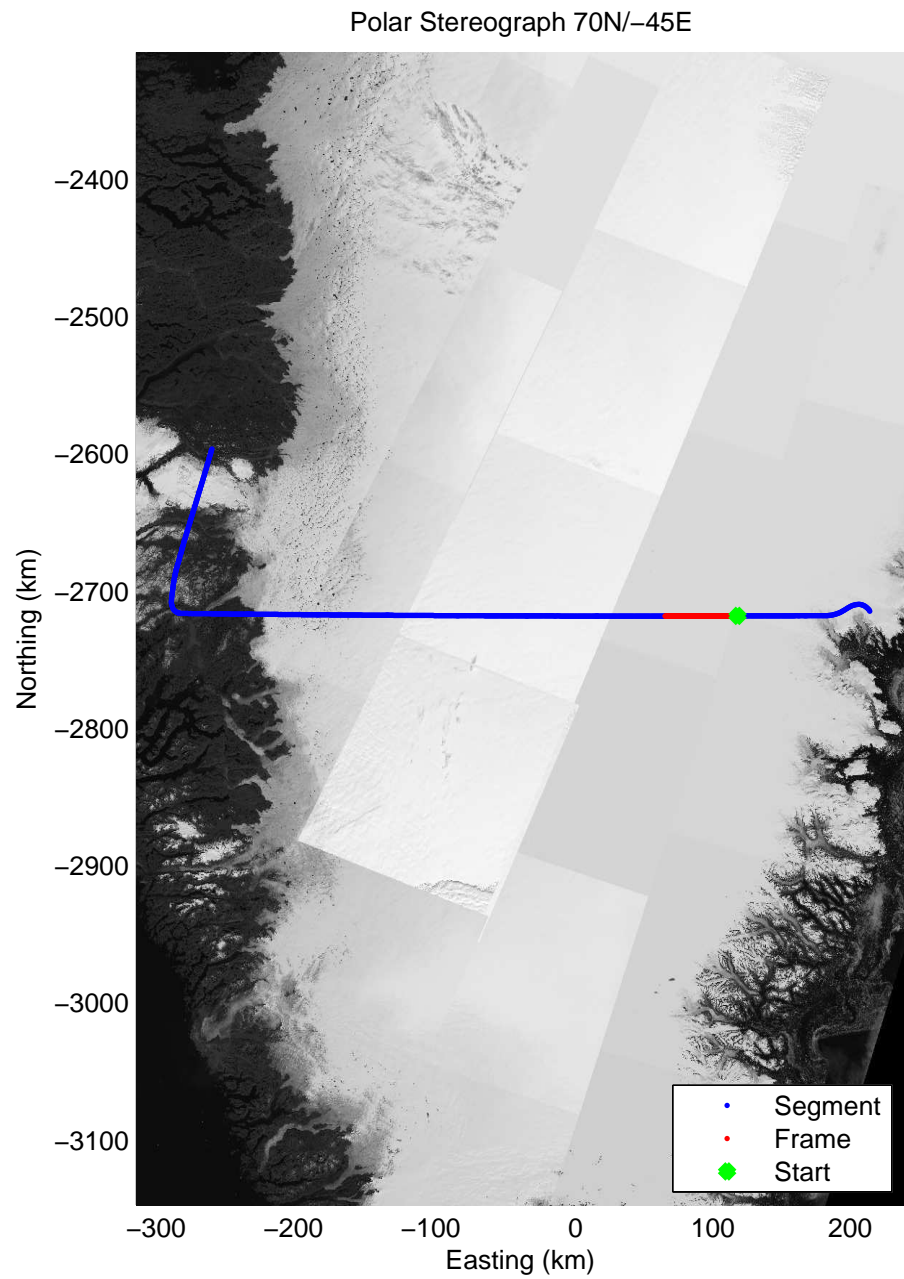
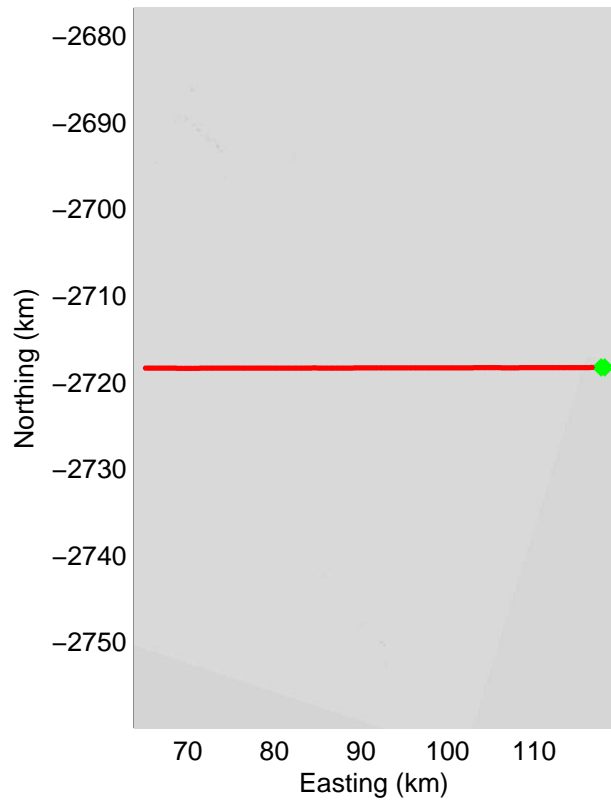
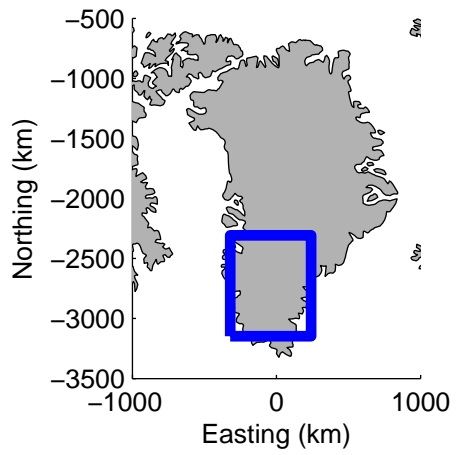
Data Frame ID: 20110418_04_002



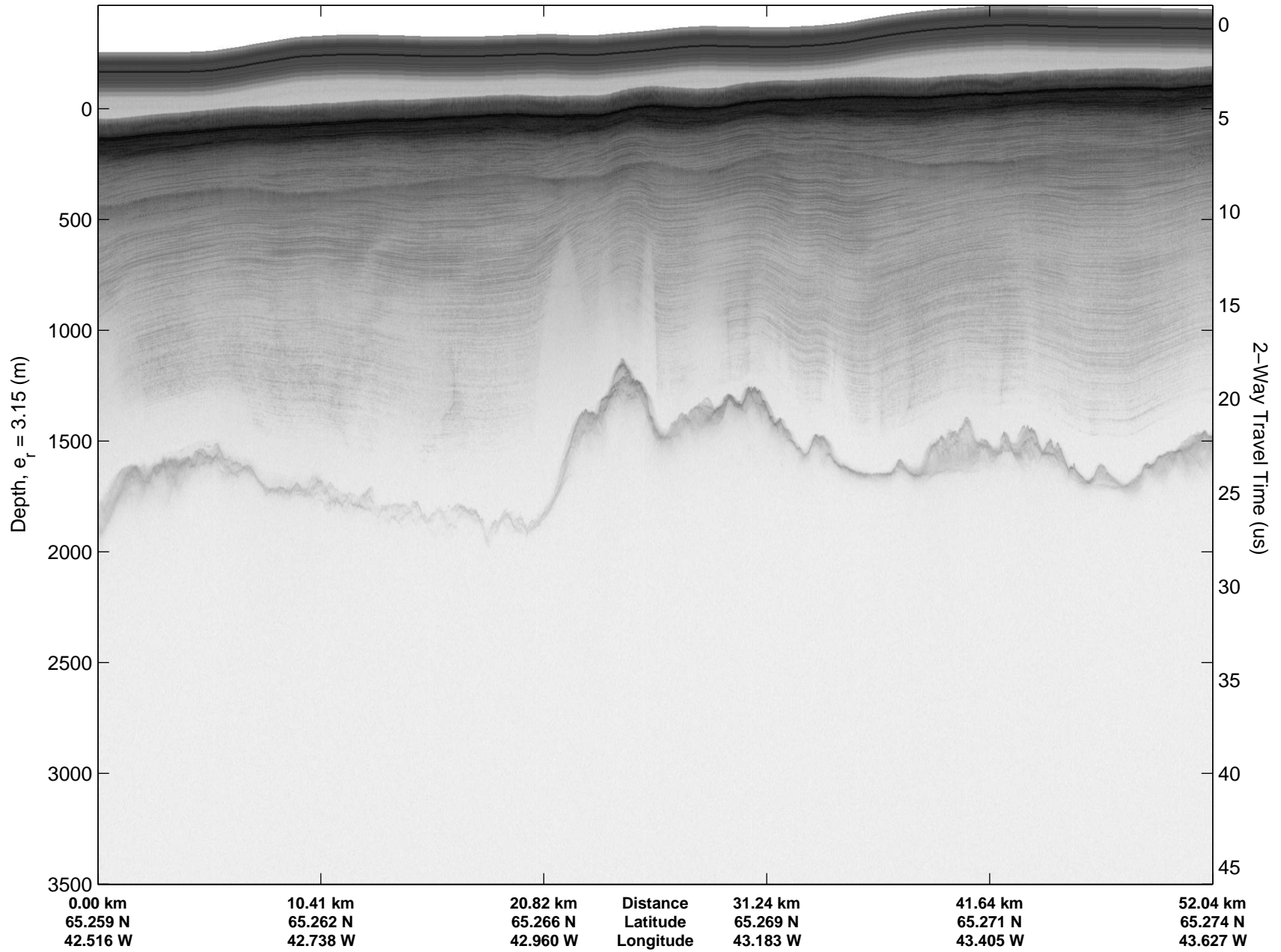
0.00 km	10.43 km	20.85 km	Distance	31.28 km	41.69 km	52.11 km
65.236 N	65.242 N	65.247 N	Latitude	65.251 N	65.255 N	65.259 N
41.448 W	41.670 W	41.892 W	Longitude	42.113 W	42.336 W	42.558 W

Data Frame ID: 20110418_04_002

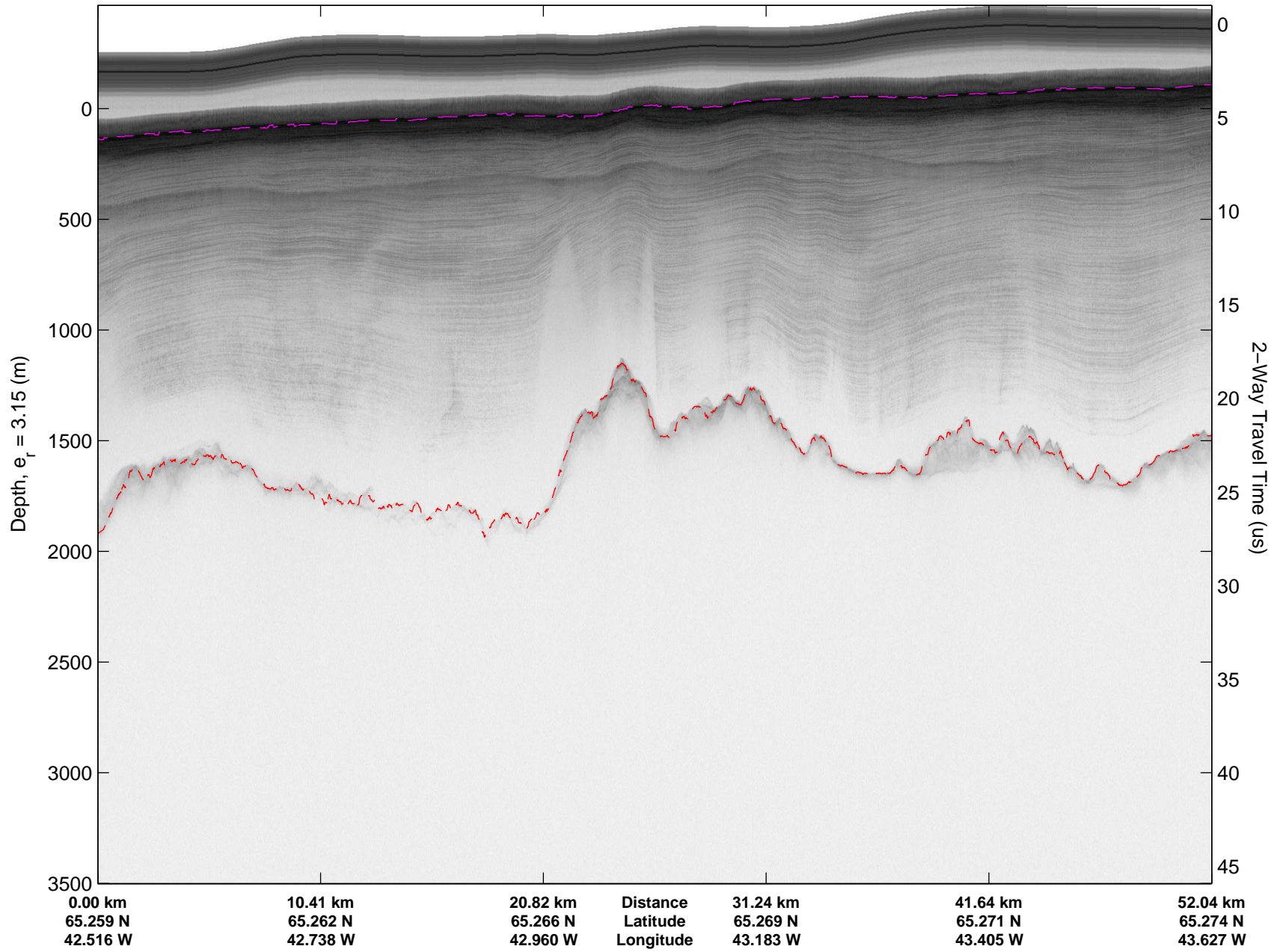


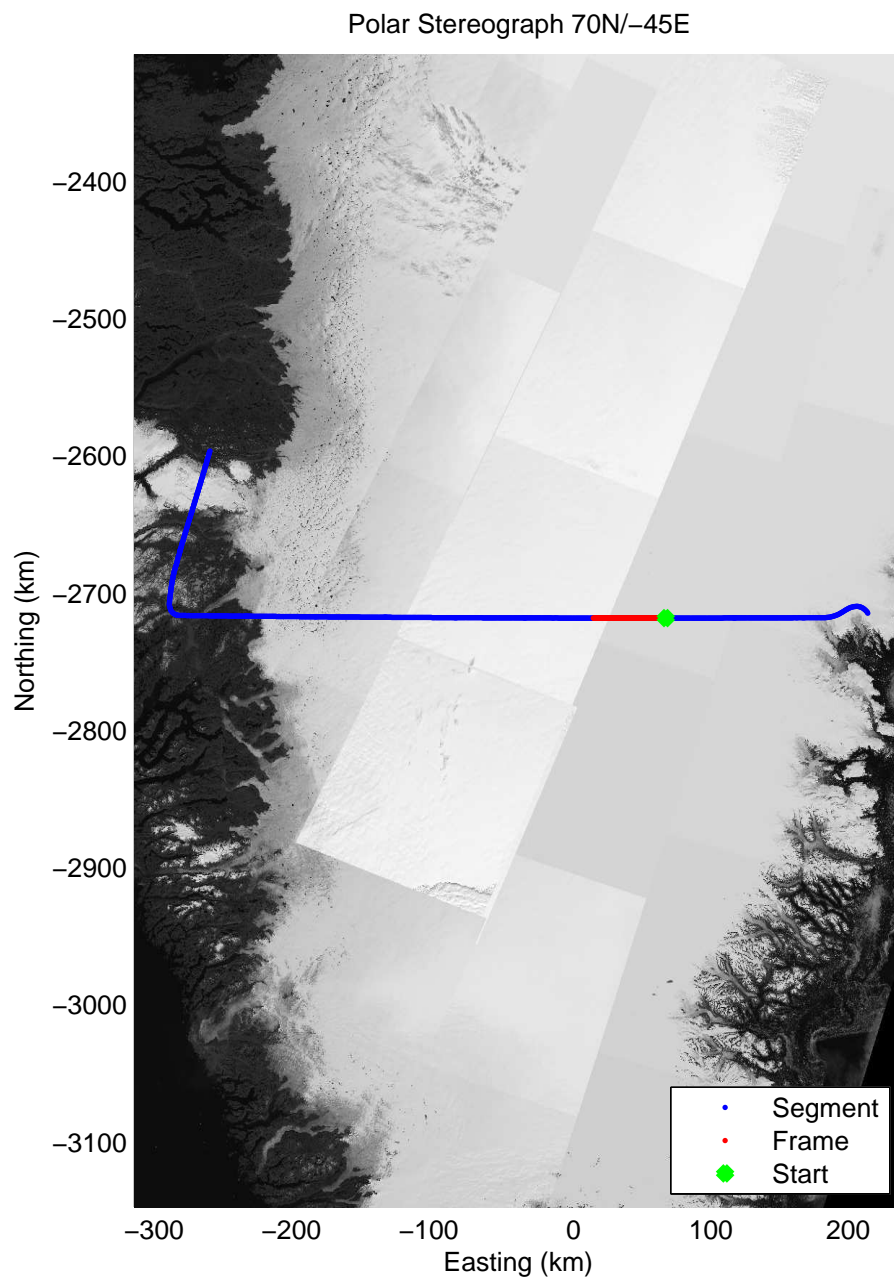
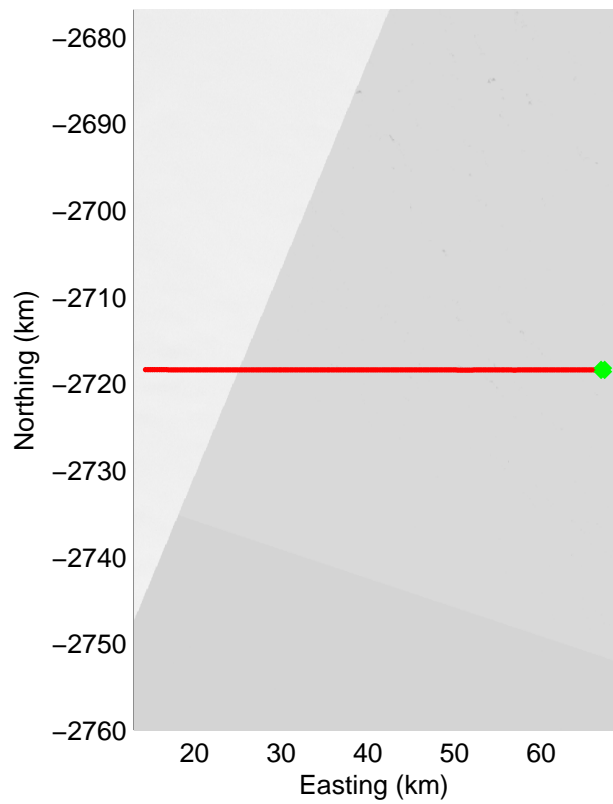
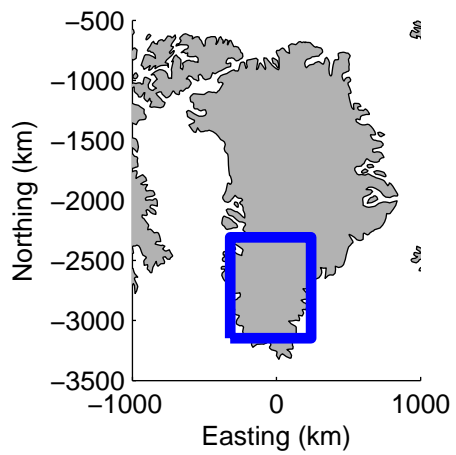


Data Frame ID: 20110418_04_003

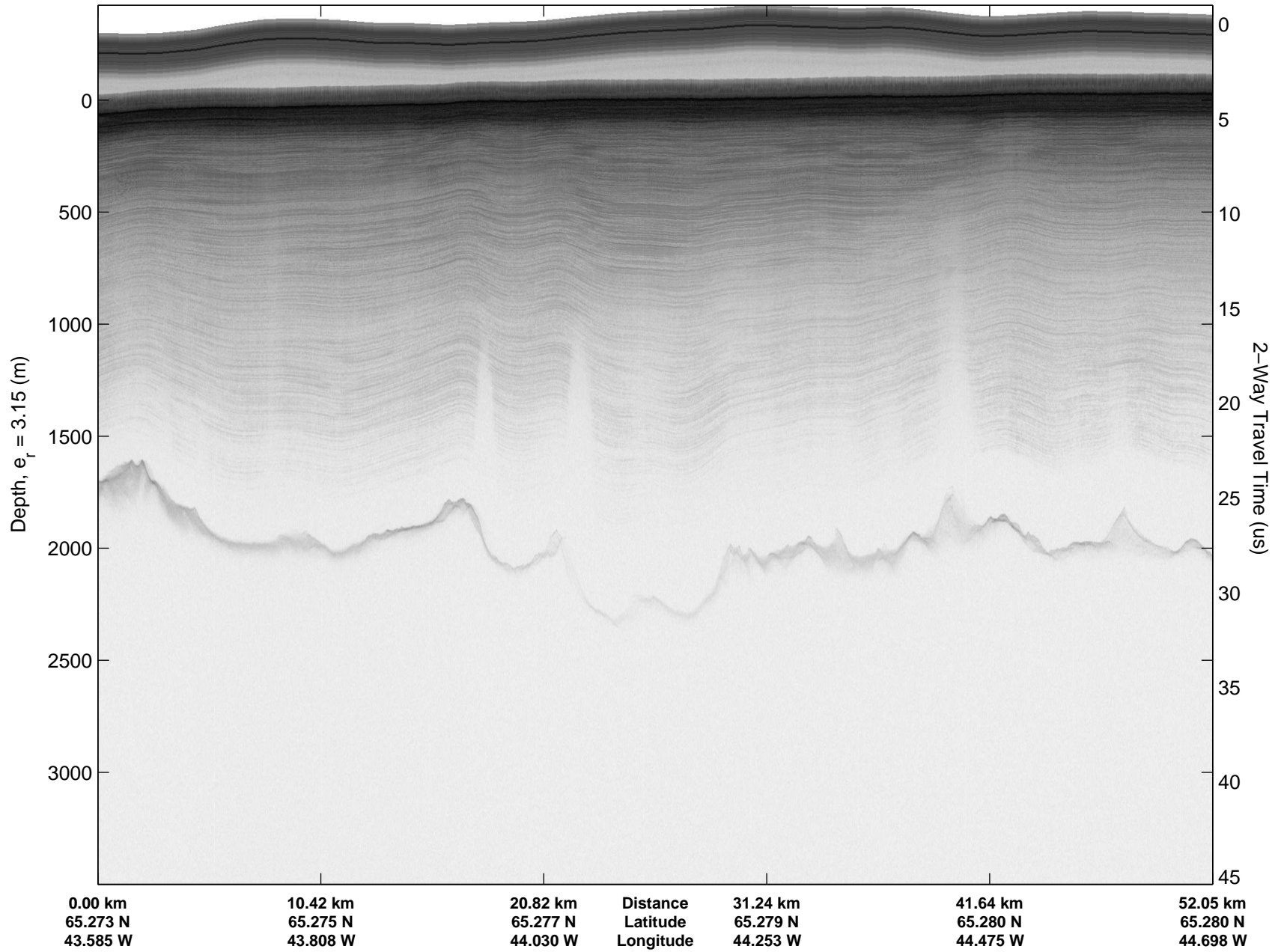


Data Frame ID: 20110418_04_003

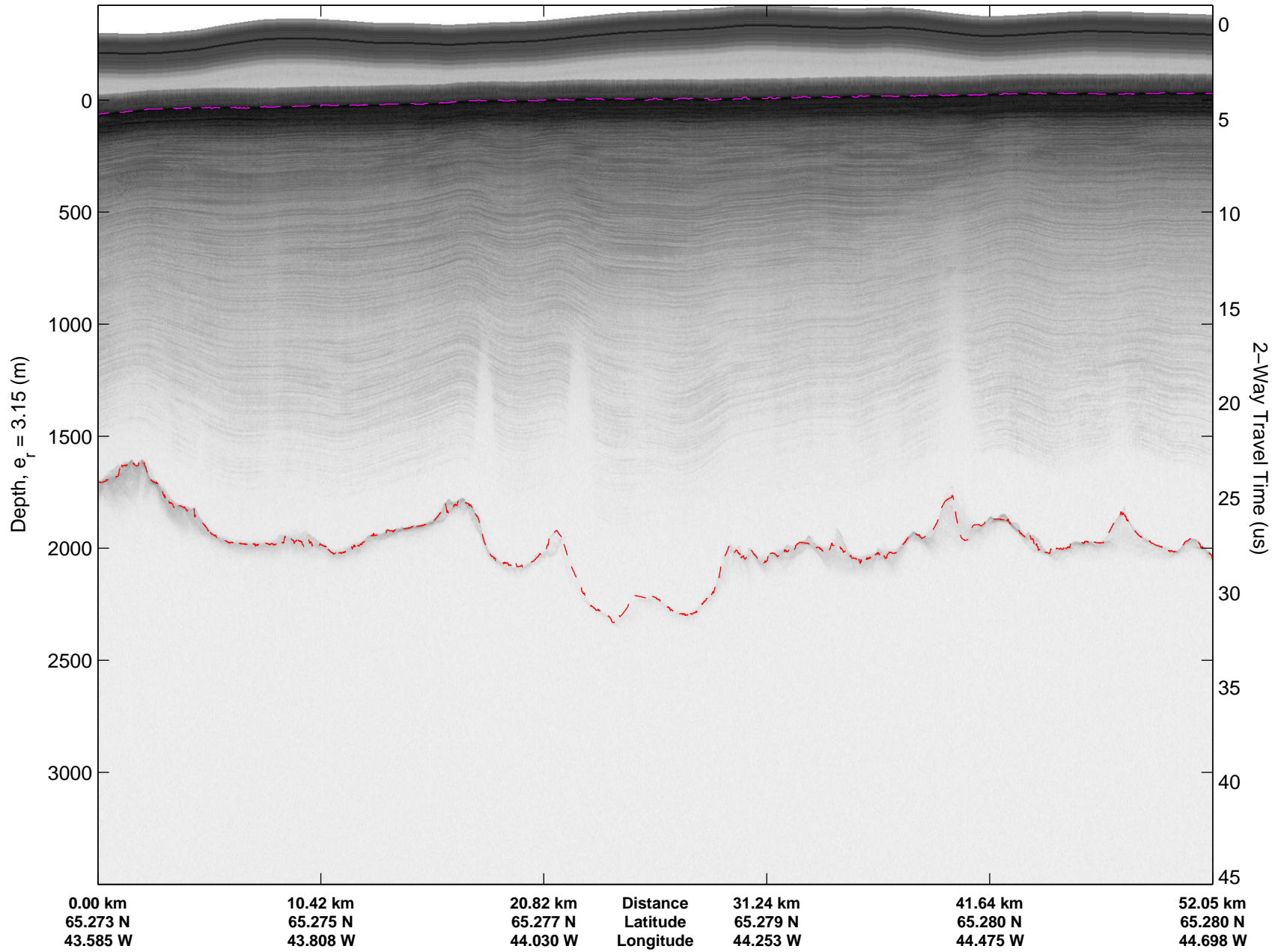


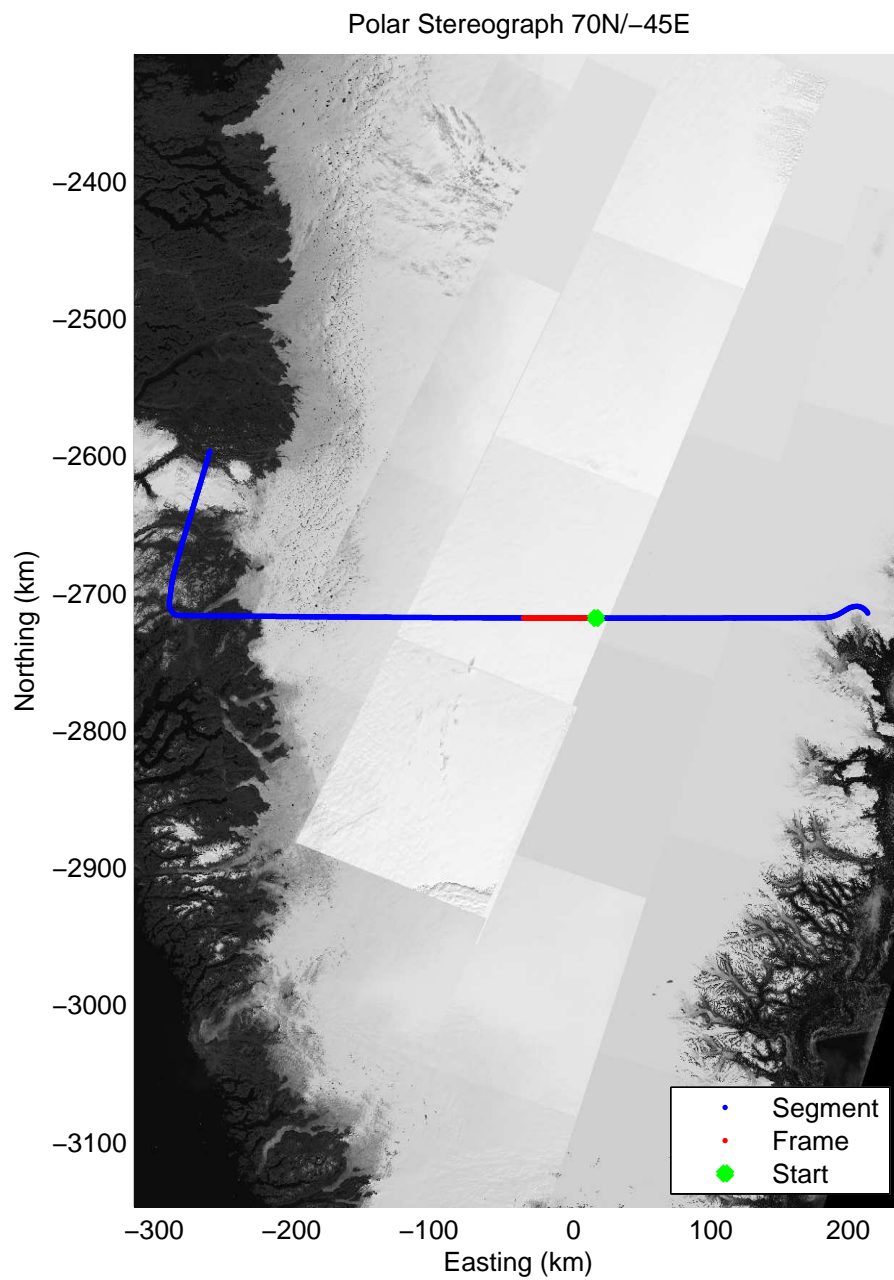
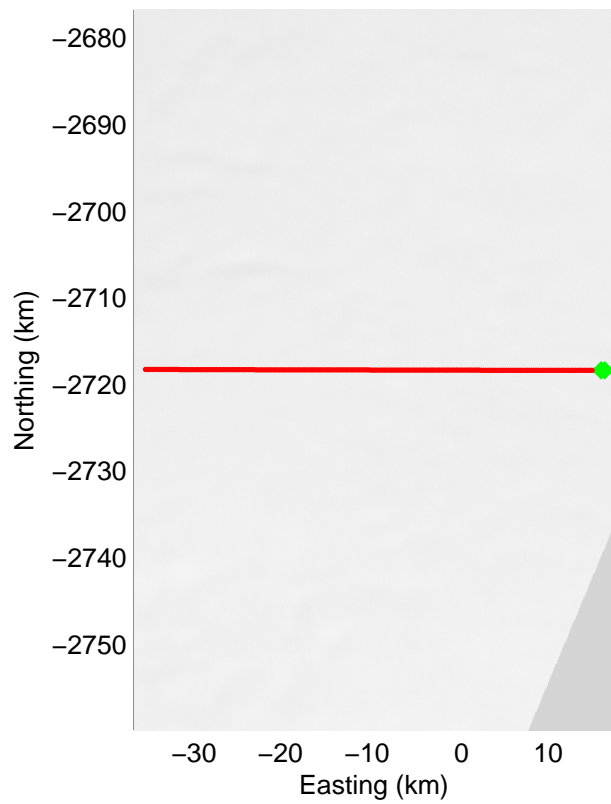
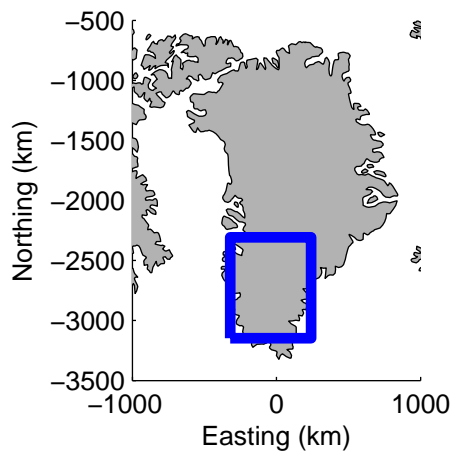


Data Frame ID: 20110418_04_004

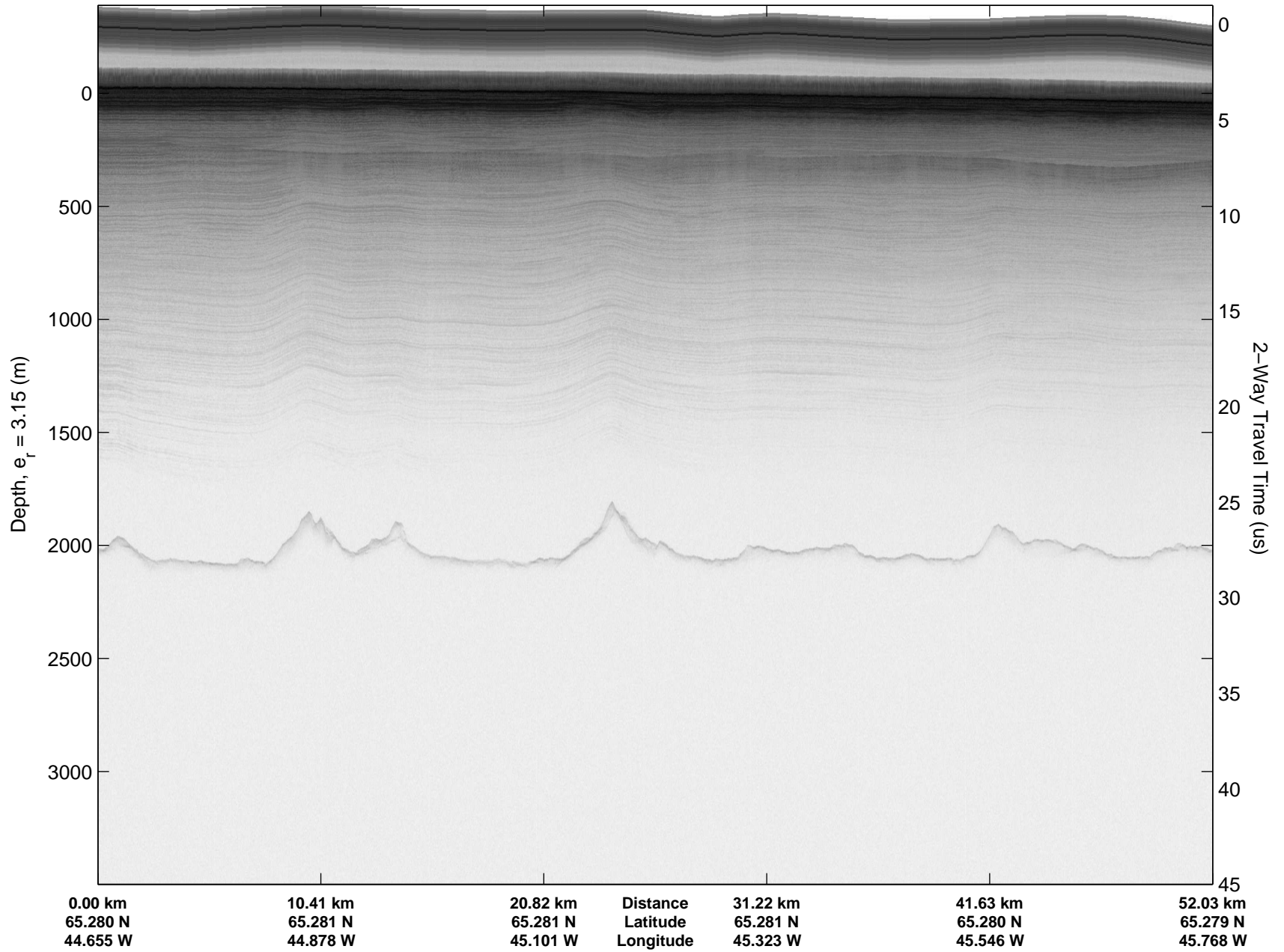


Data Frame ID: 20110418_04_004

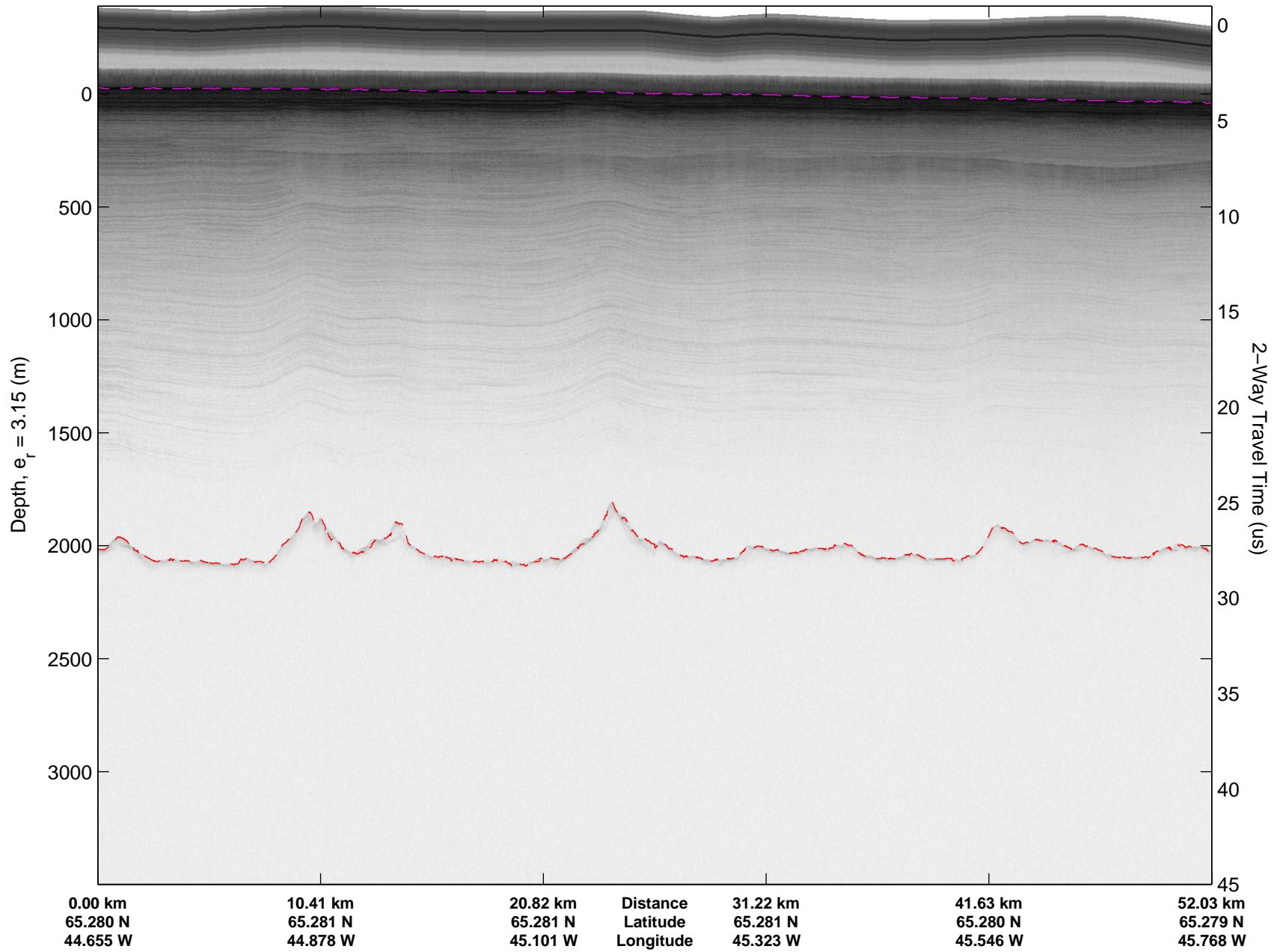


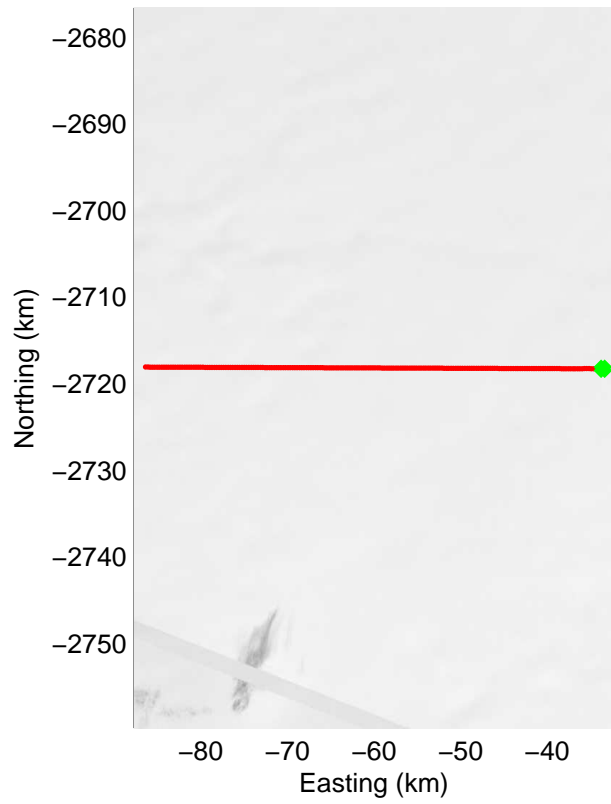
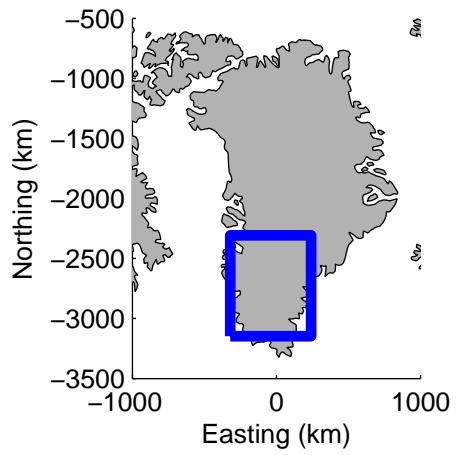


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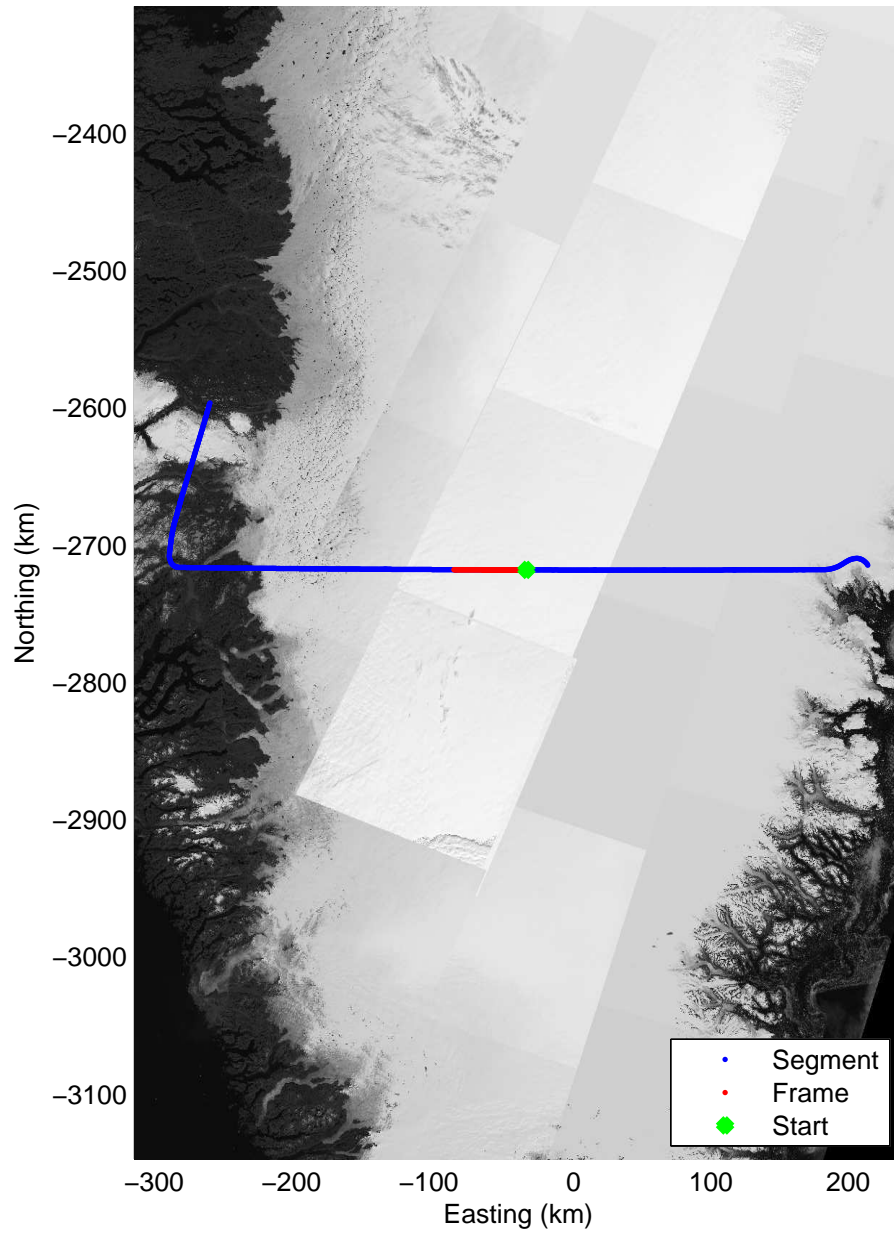


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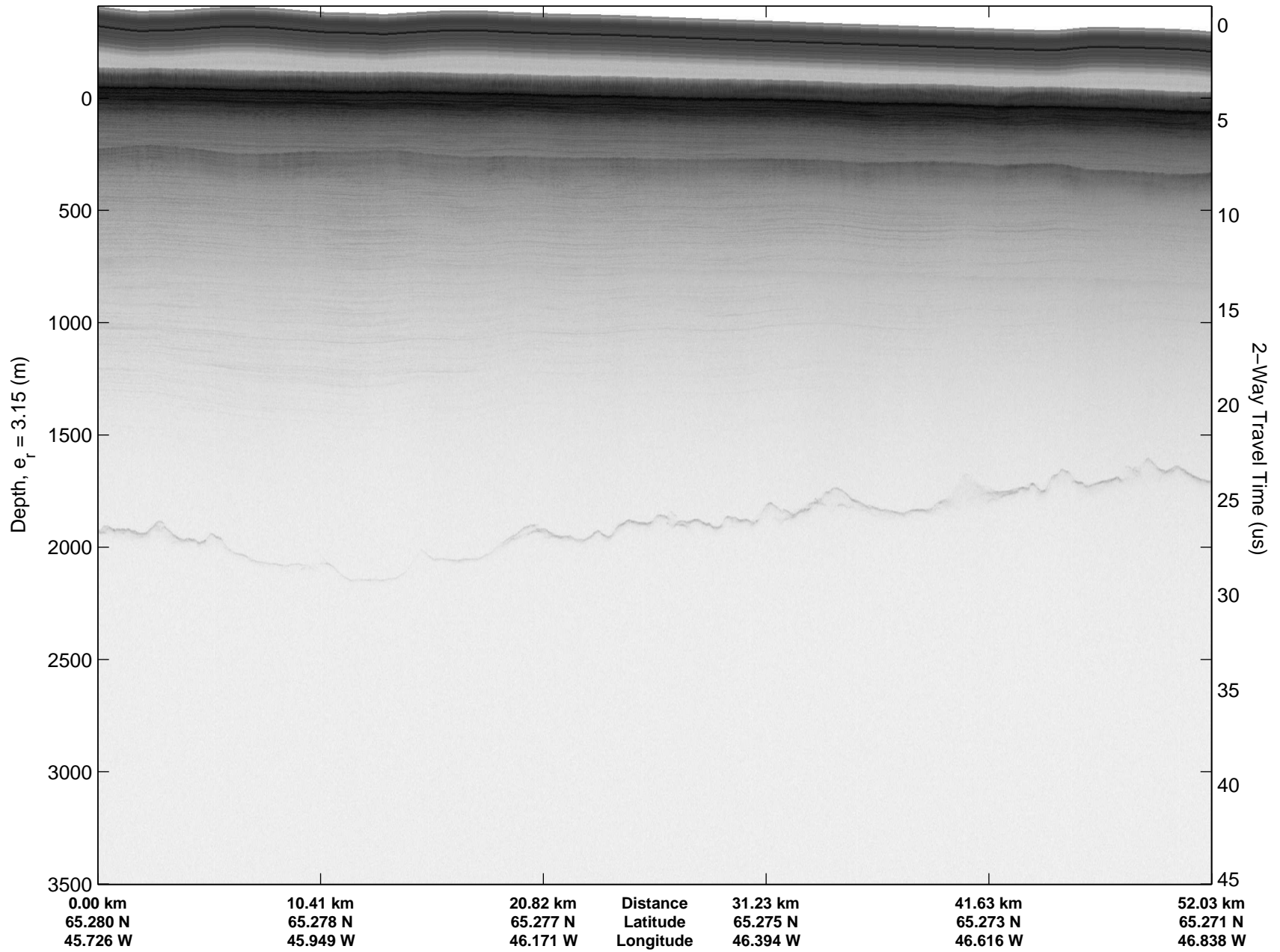




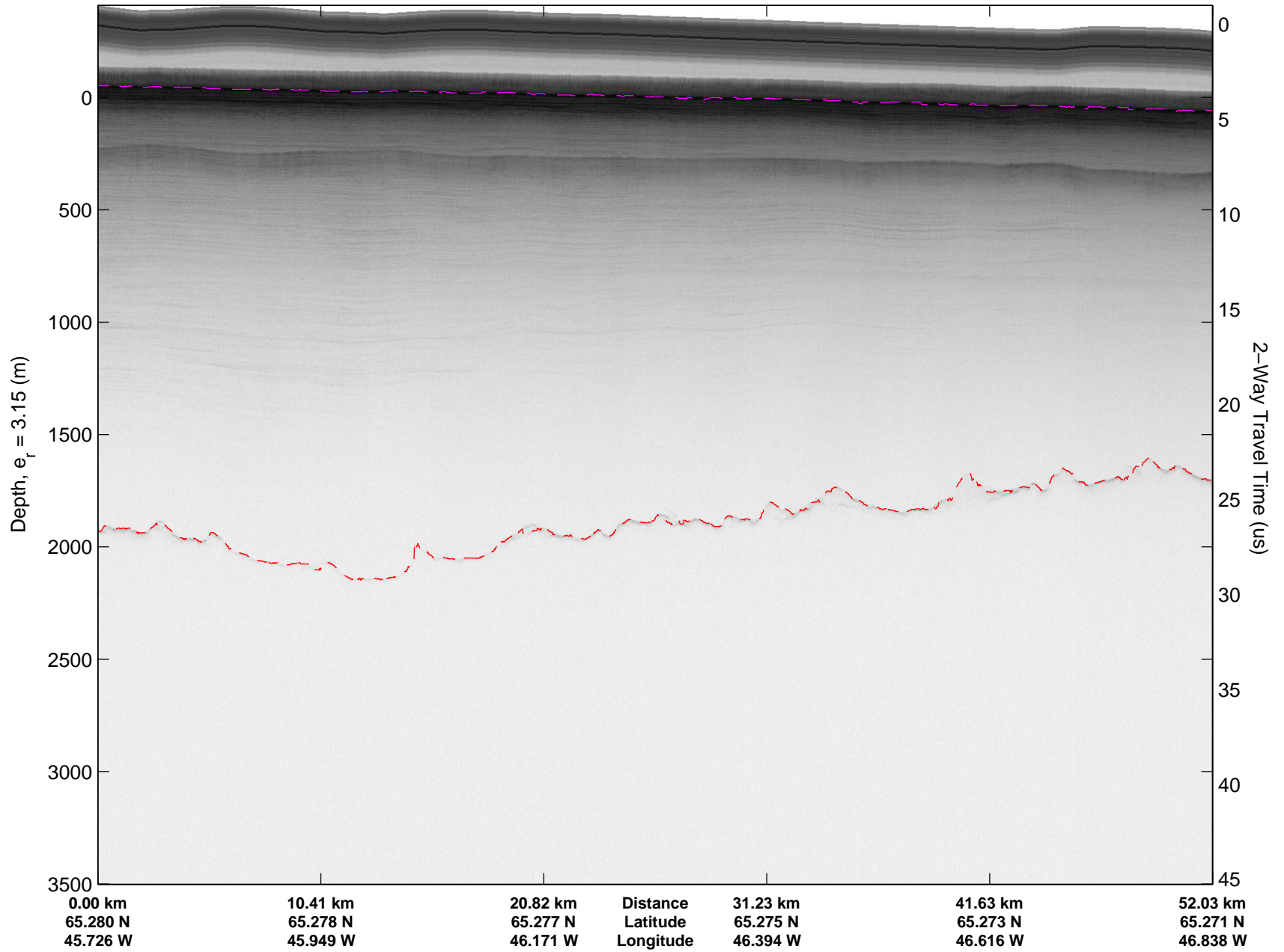
Polar Stereograph 70N/-45E

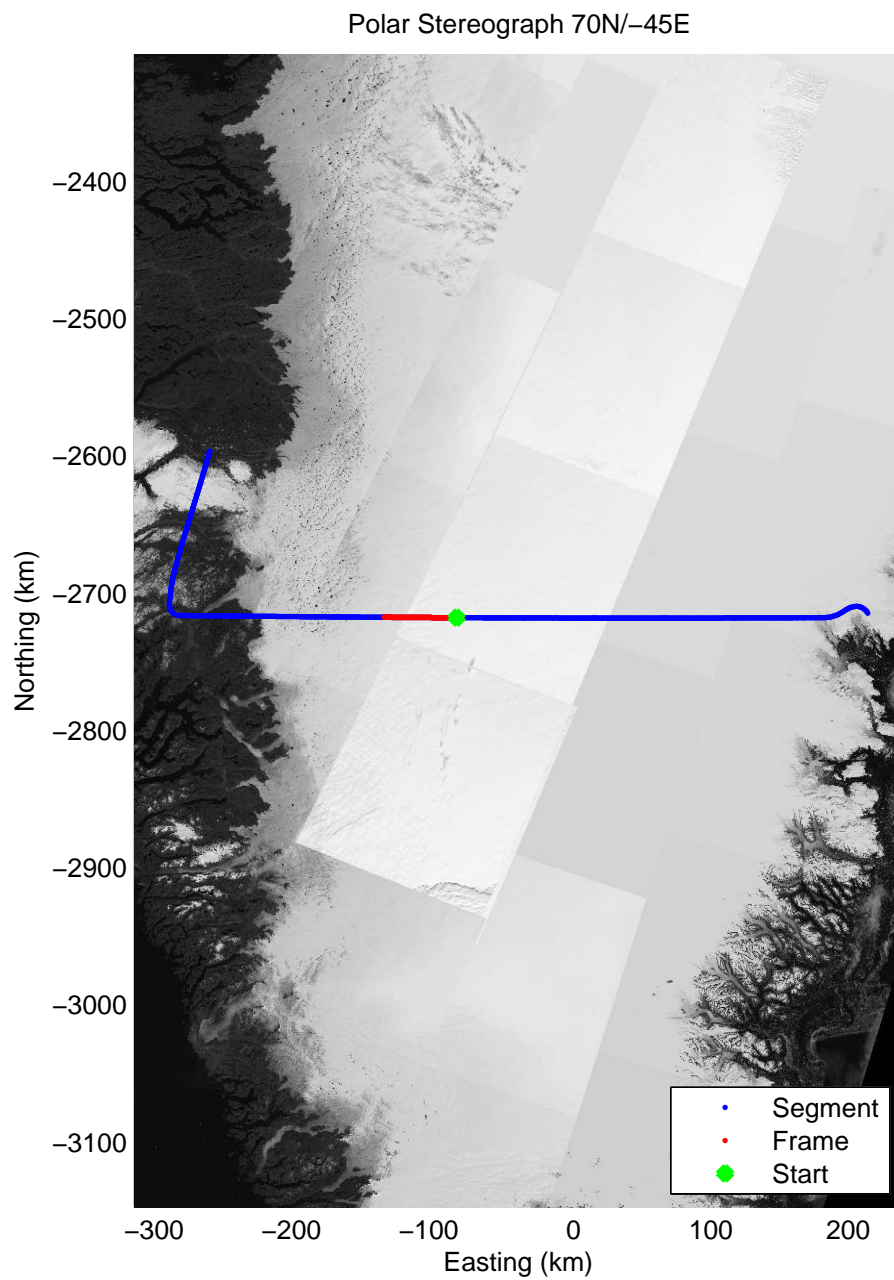
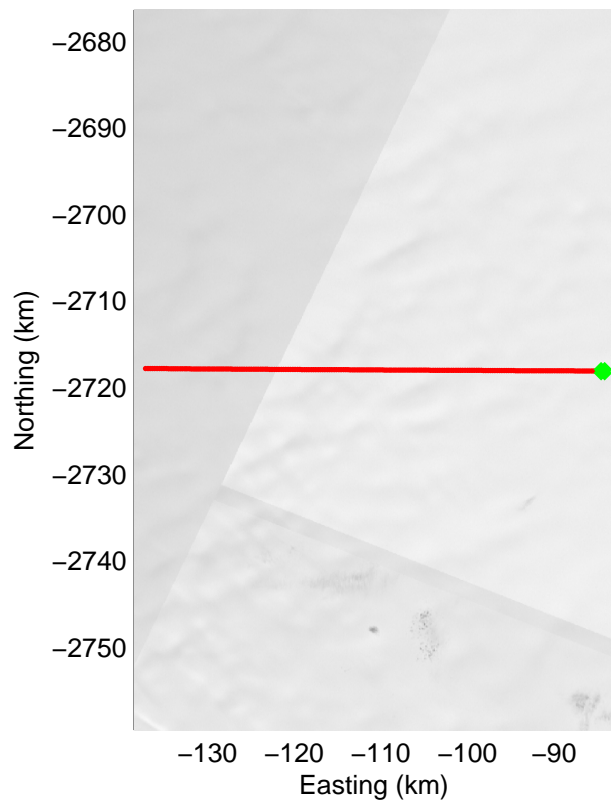
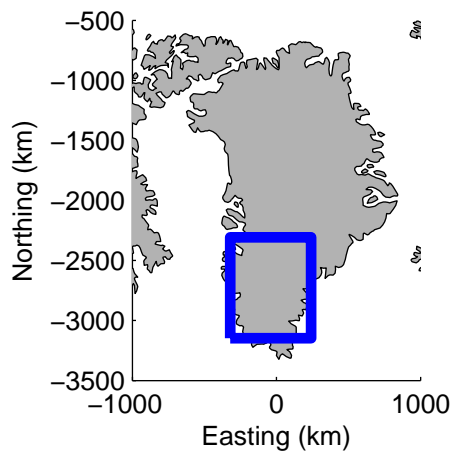


Data Frame ID: 20110418_04_006

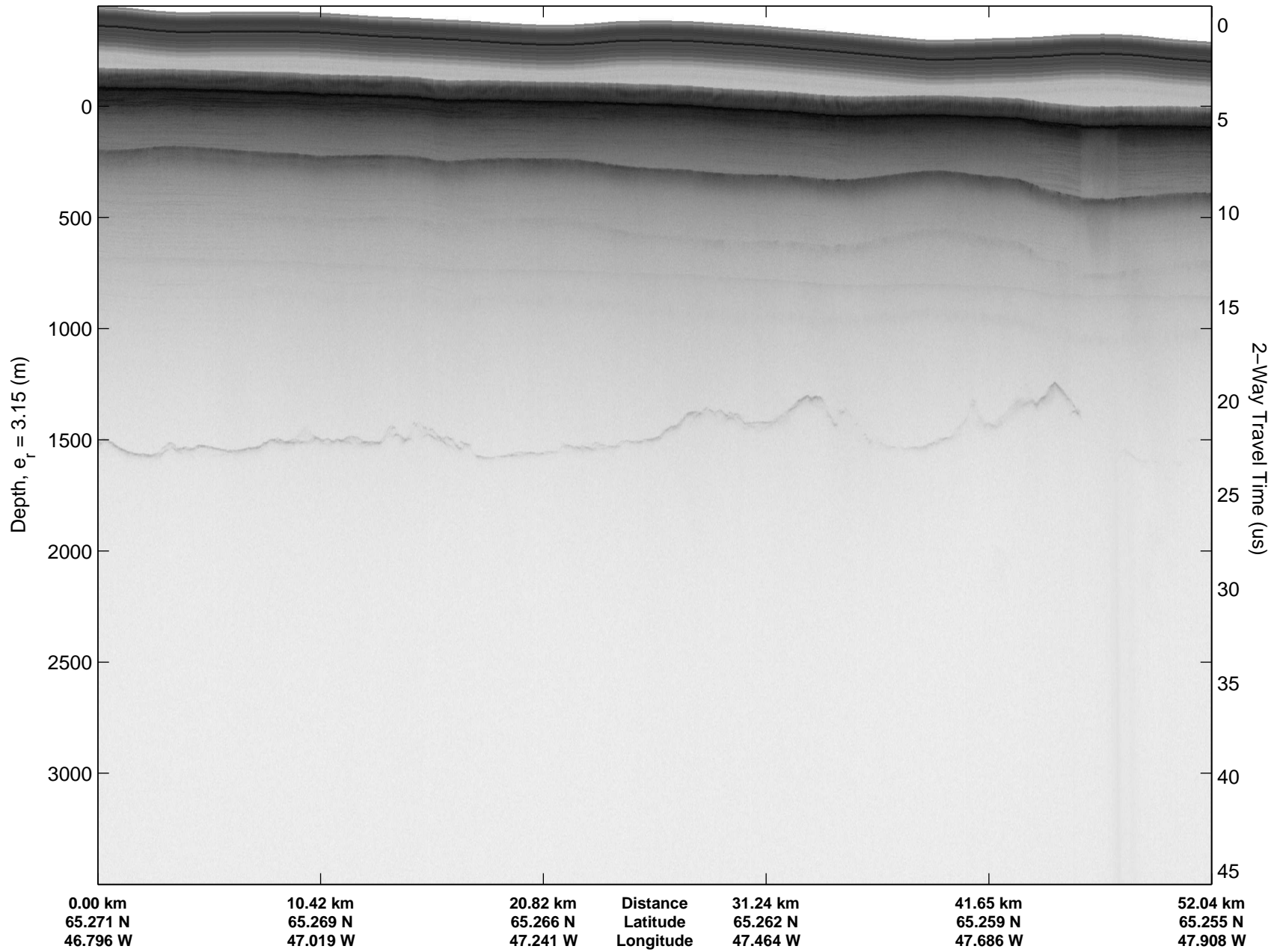


Data Frame ID: 20110418_04_006

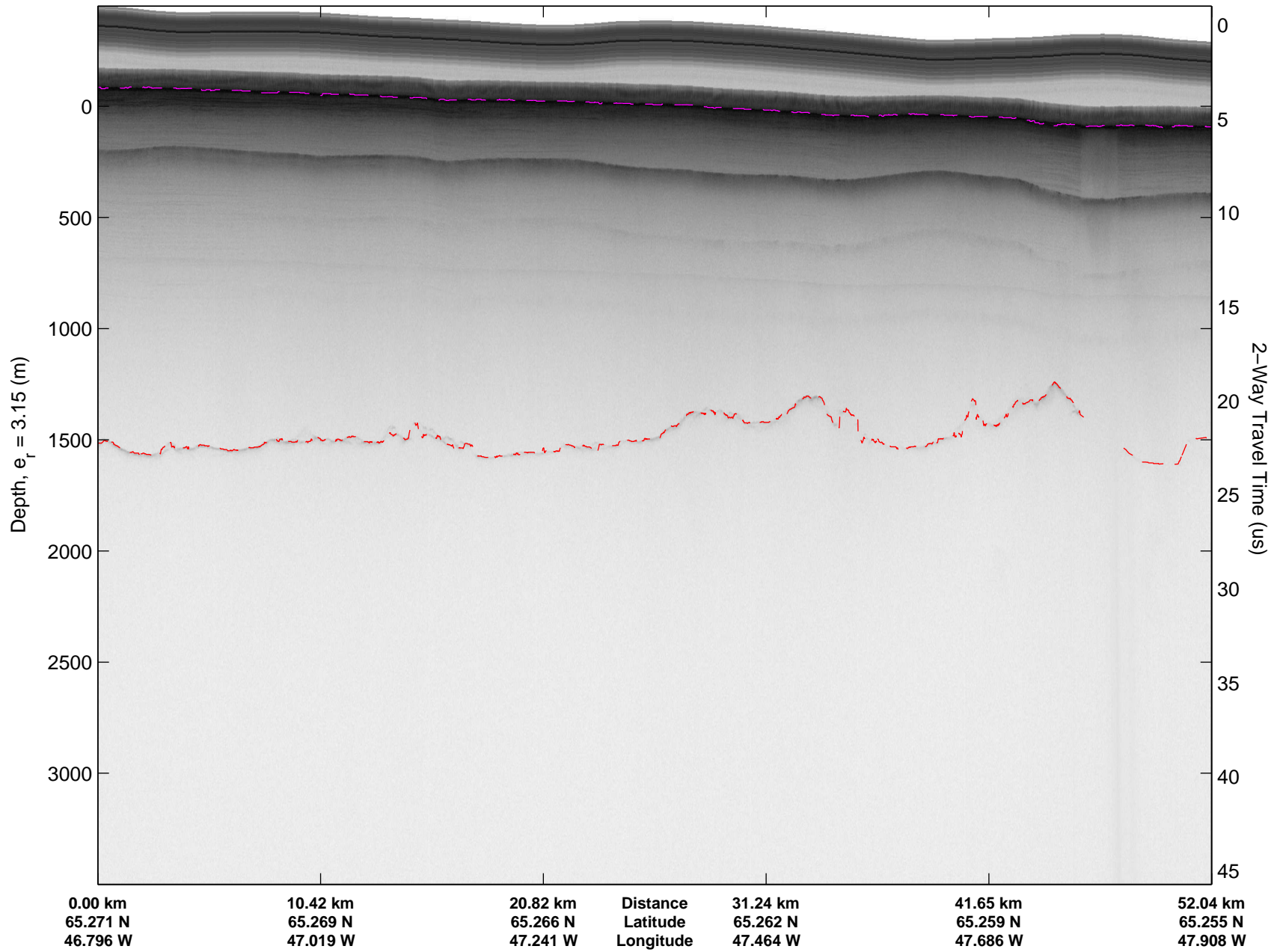


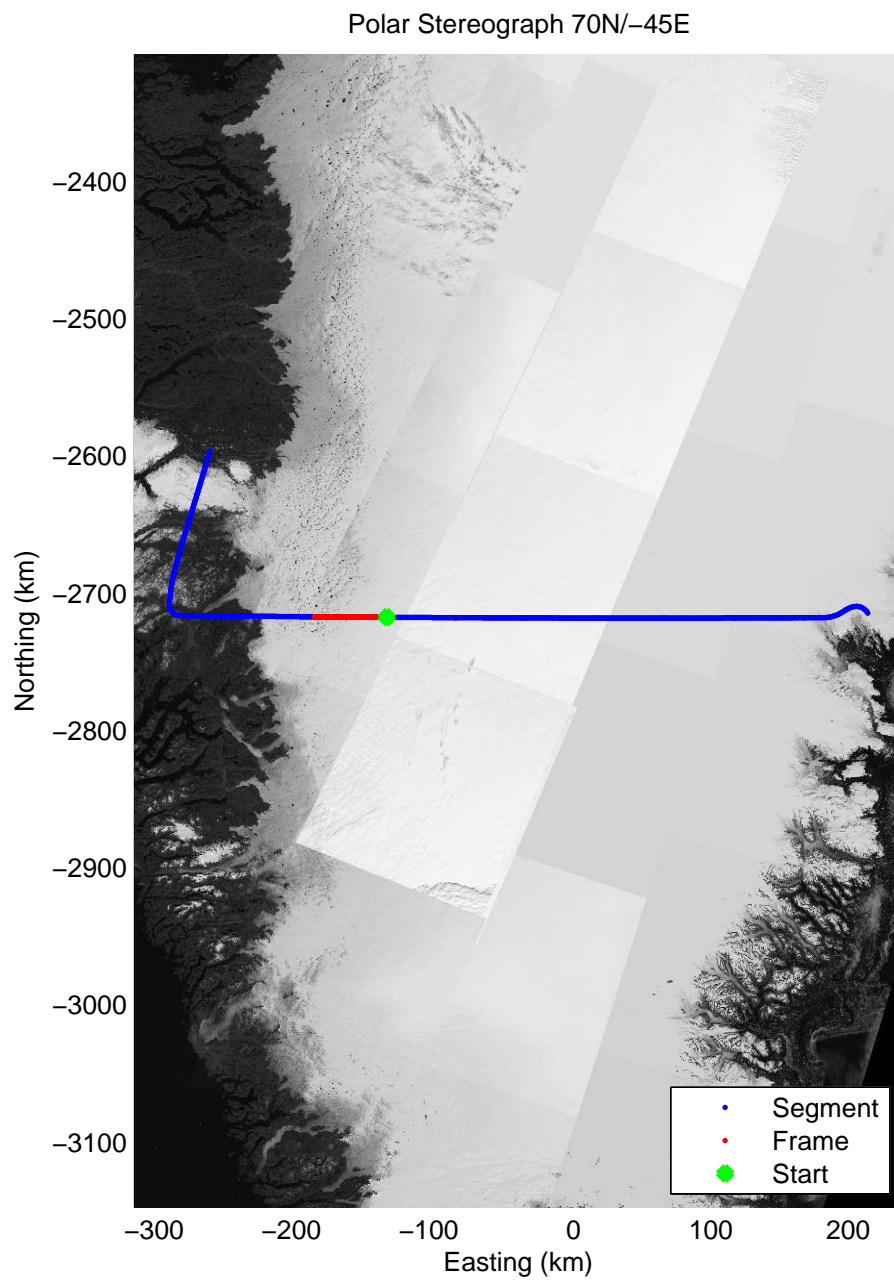
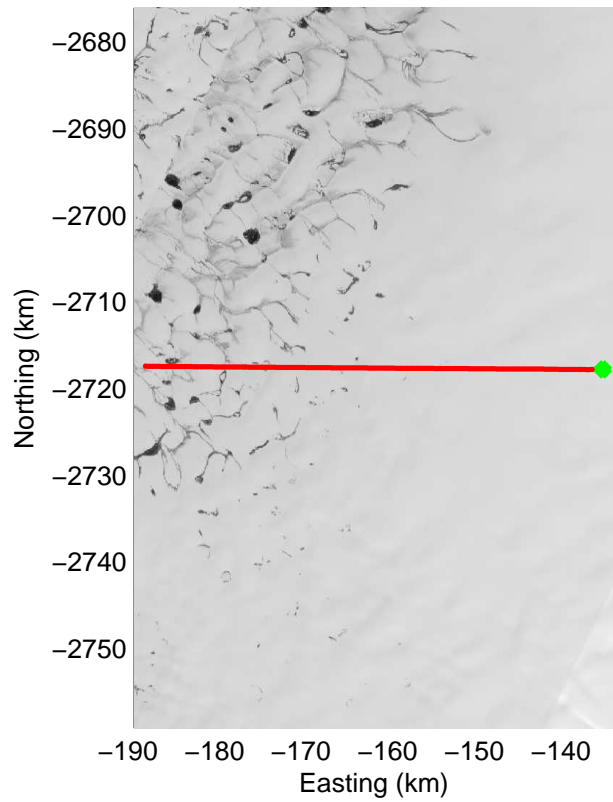
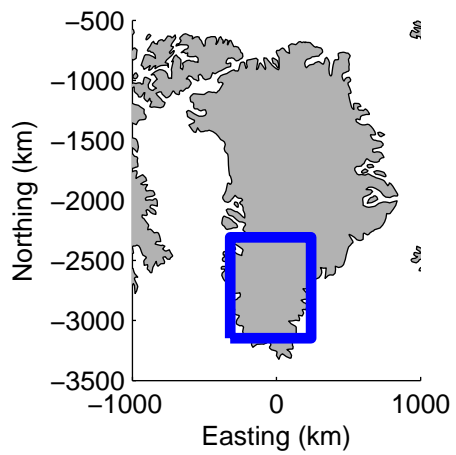


Data Frame ID: 20110418_04_007

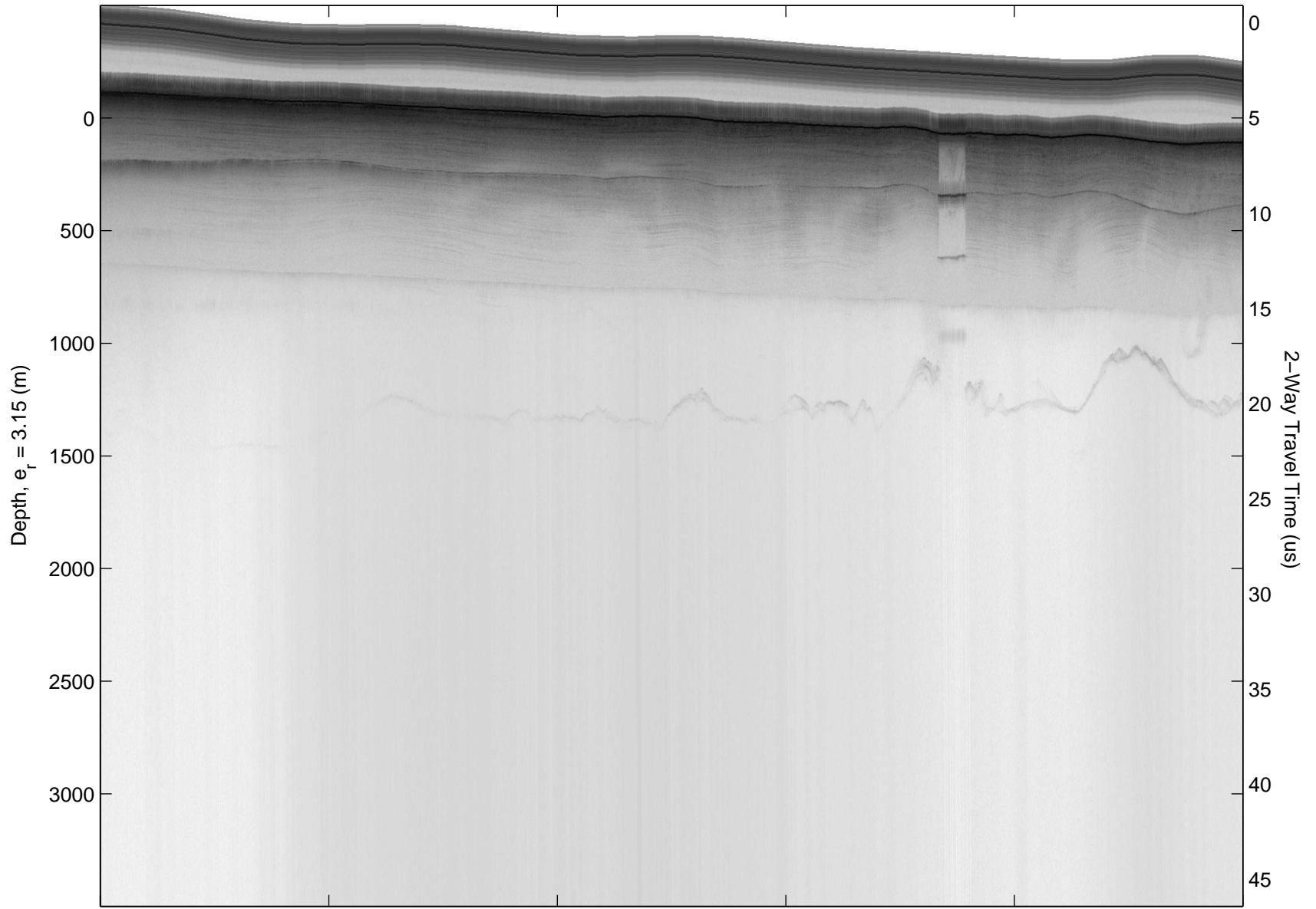


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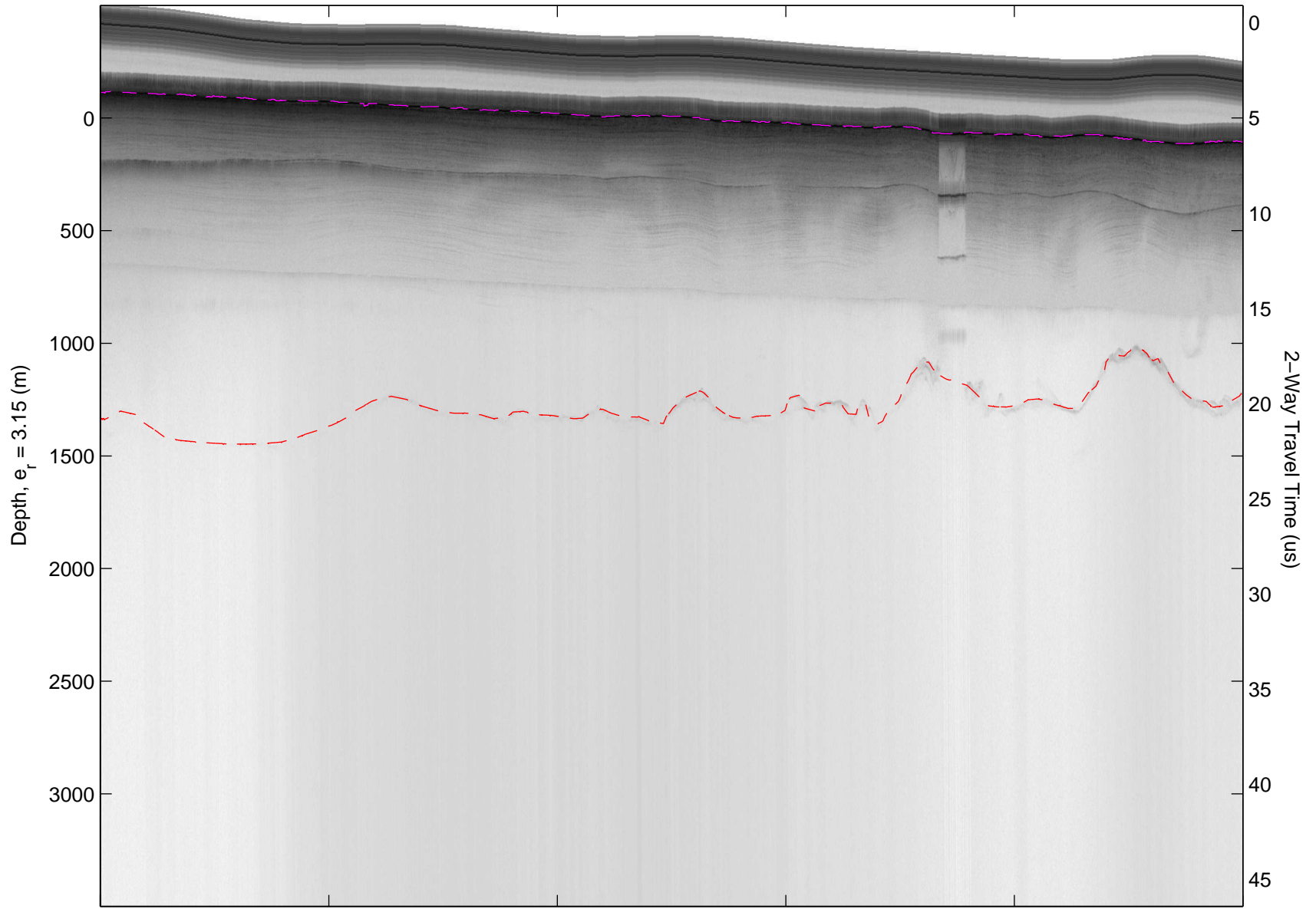


Data Frame ID: 20110418_04_008

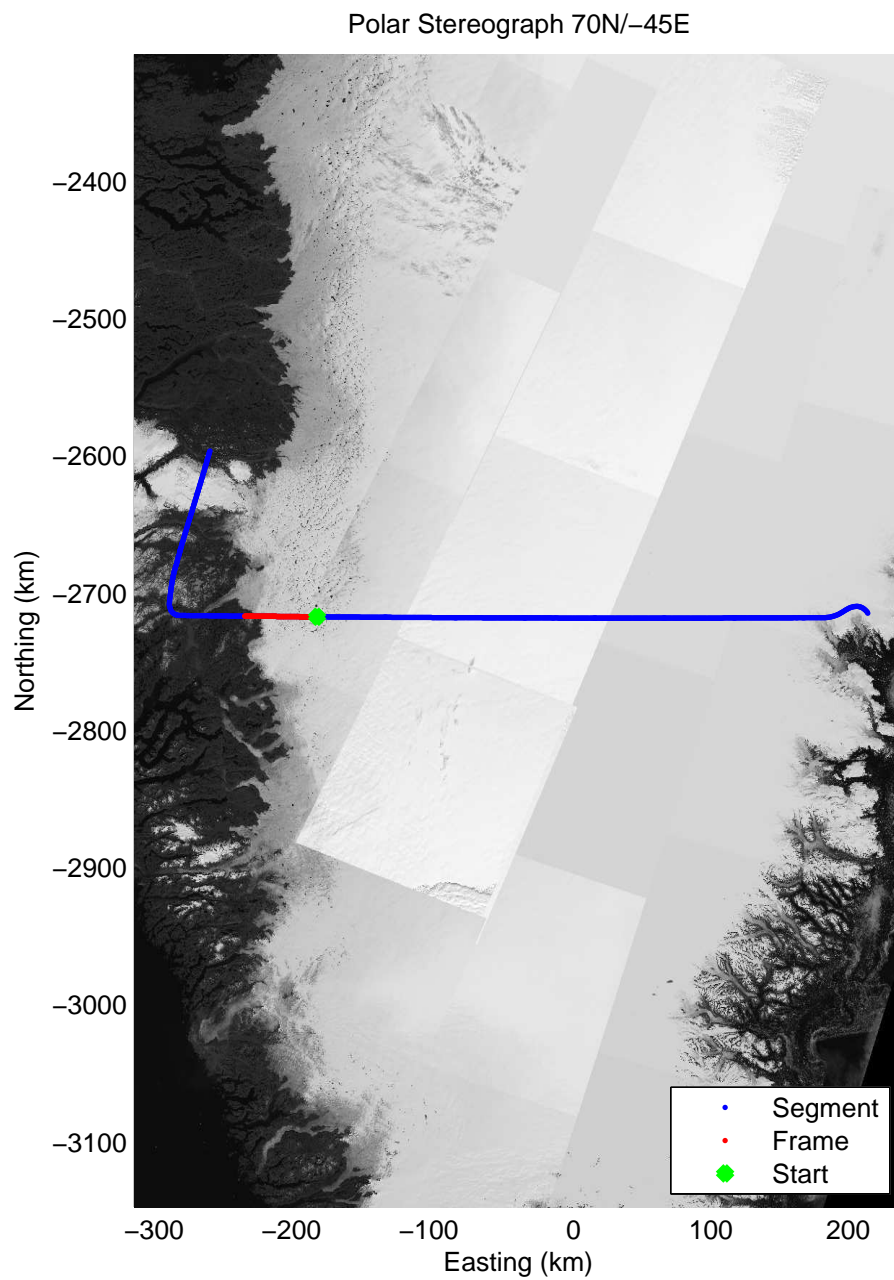
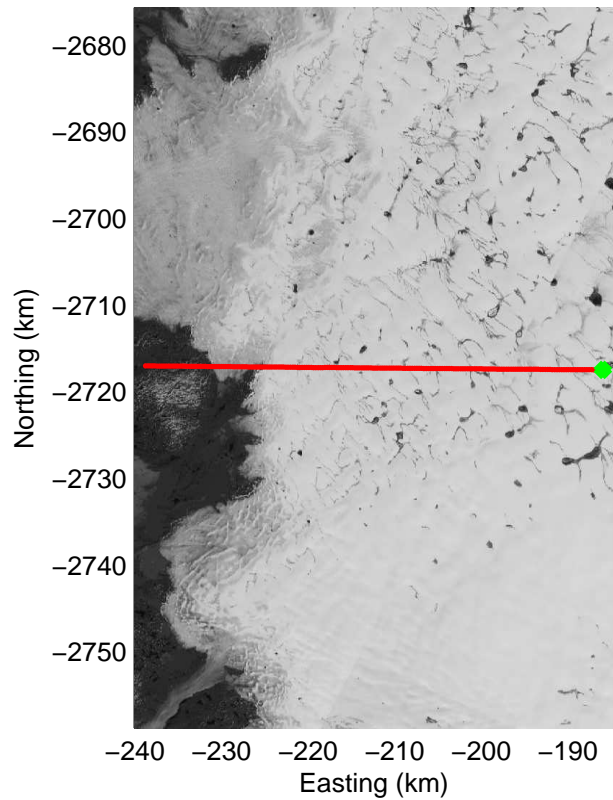
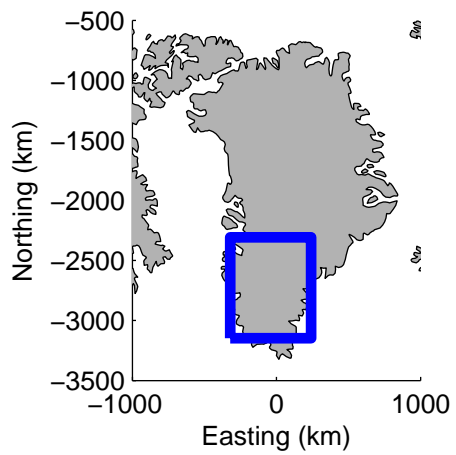


0.00 km	10.42 km	20.83 km	Distance	31.24 km	41.65 km	52.06 km
65.256 N	65.251 N	65.247 N	Latitude	65.242 N	65.237 N	65.231 N
47.866 W	48.088 W	48.310 W	Longitude	48.532 W	48.753 W	48.975 W

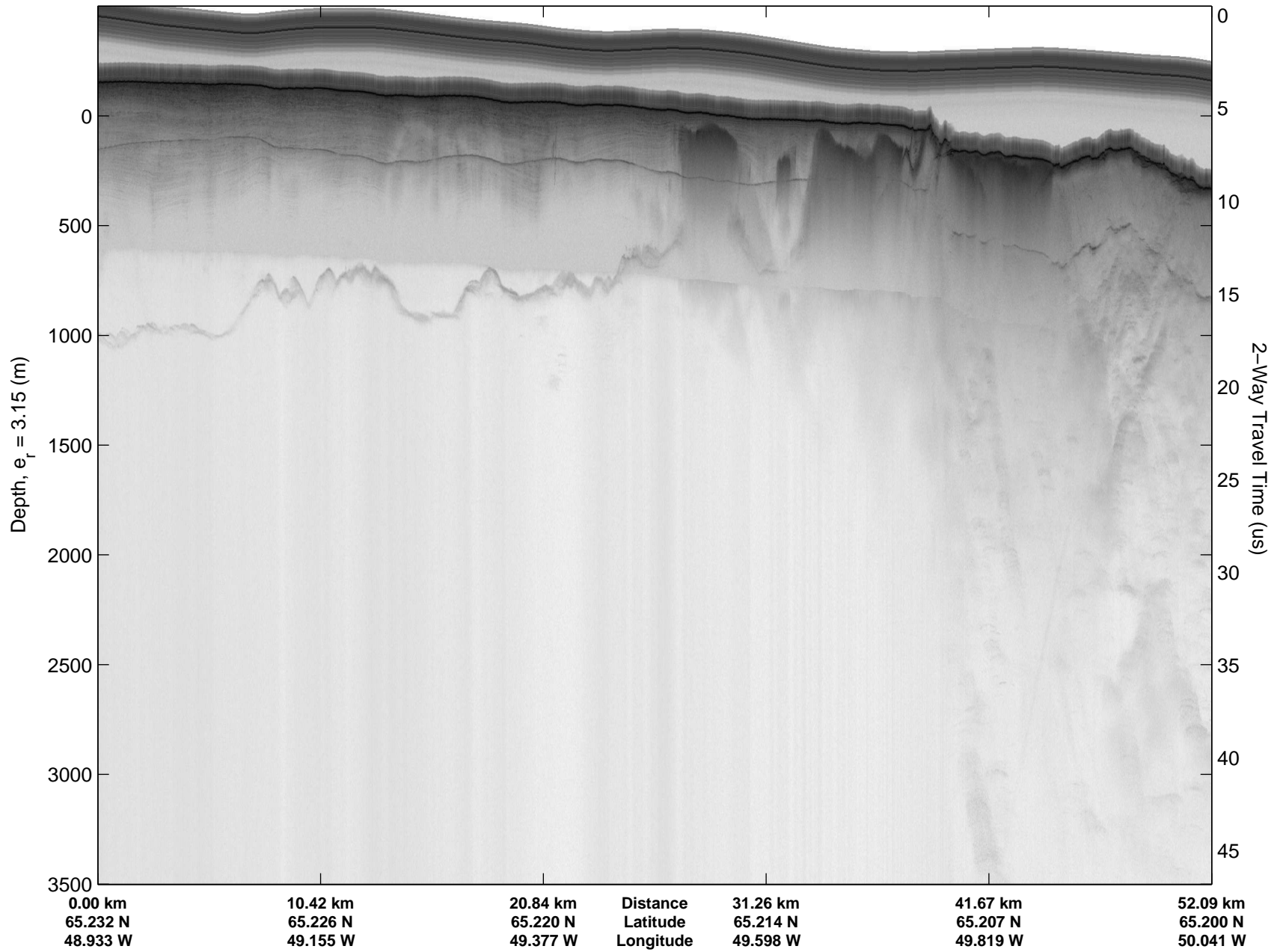
Data Frame ID: 20110418_04_008



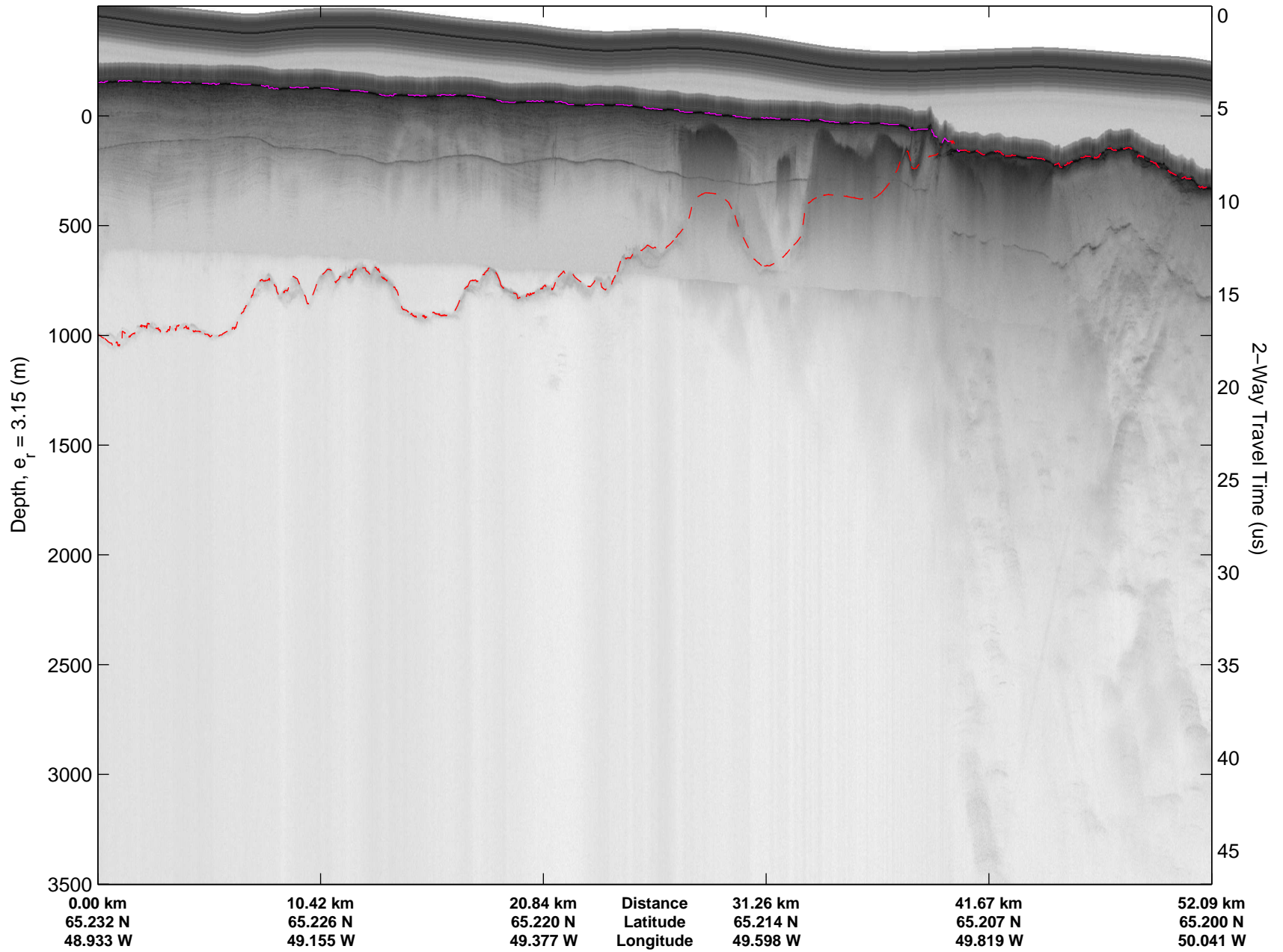
0.00 km	10.42 km	20.83 km	Distance	31.24 km	41.65 km	52.06 km
65.256 N	65.251 N	65.247 N	Latitude	65.242 N	65.237 N	65.231 N
47.866 W	48.088 W	48.310 W	Longitude	48.532 W	48.753 W	48.975 W

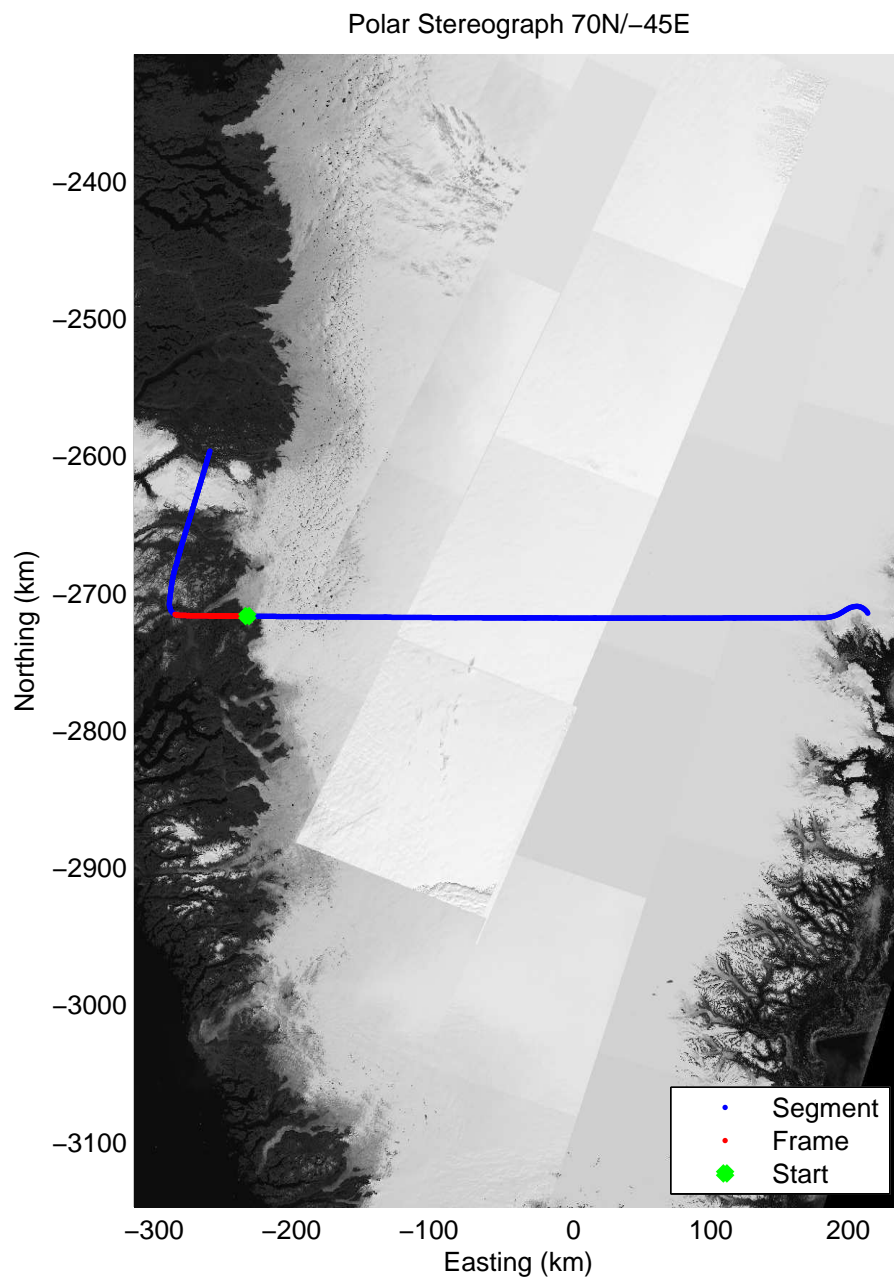
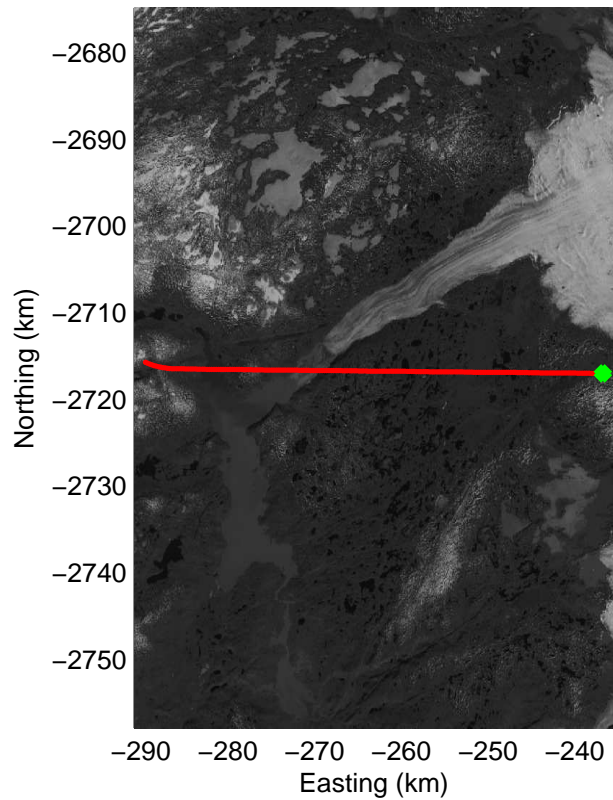
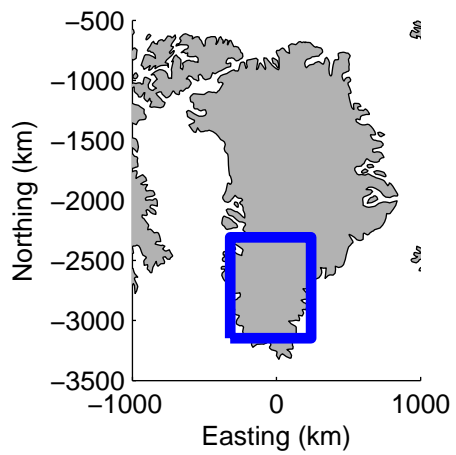


Data Frame ID: 20110418_04_009

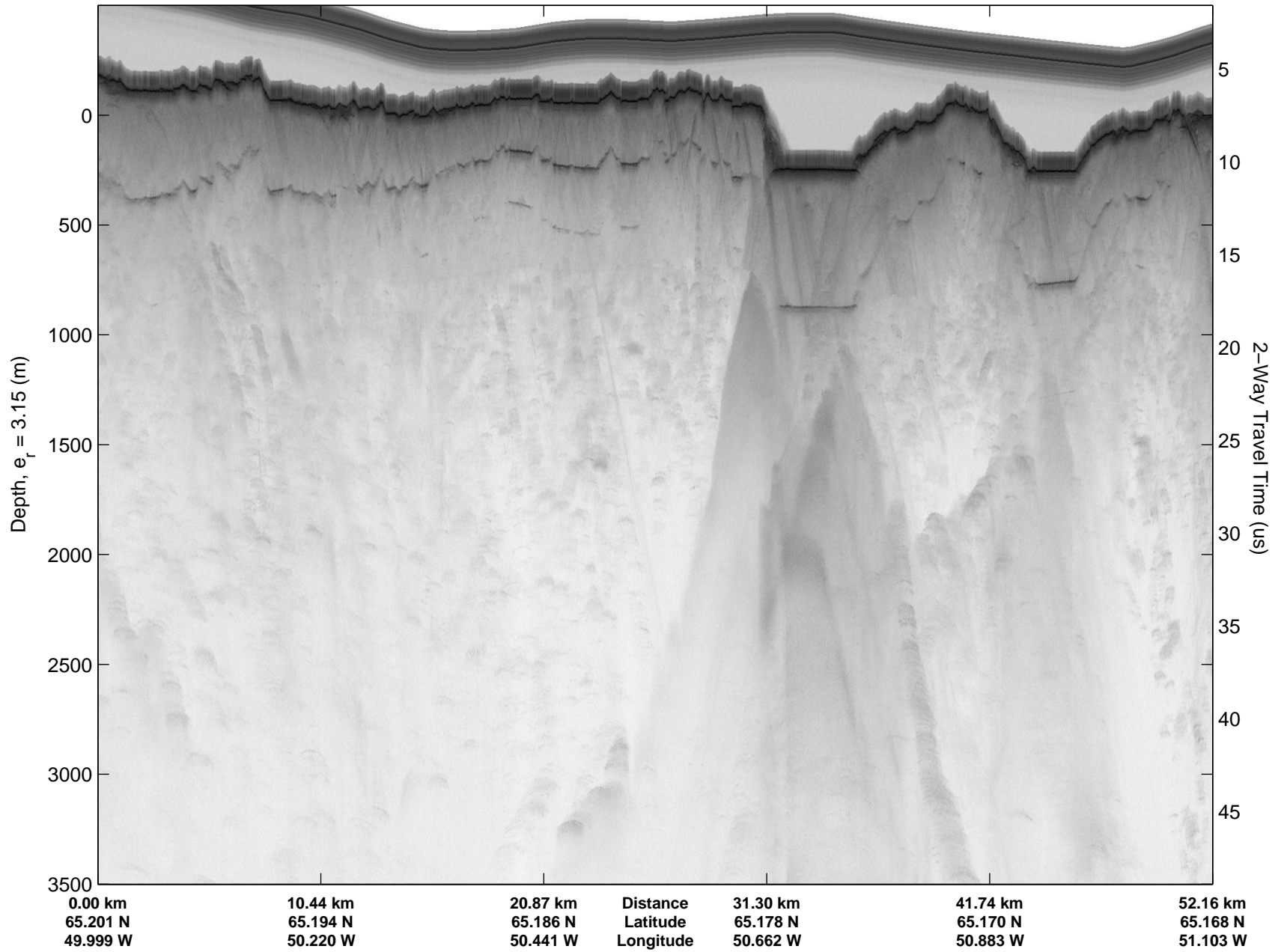


Data Frame ID: 20110418_04_009

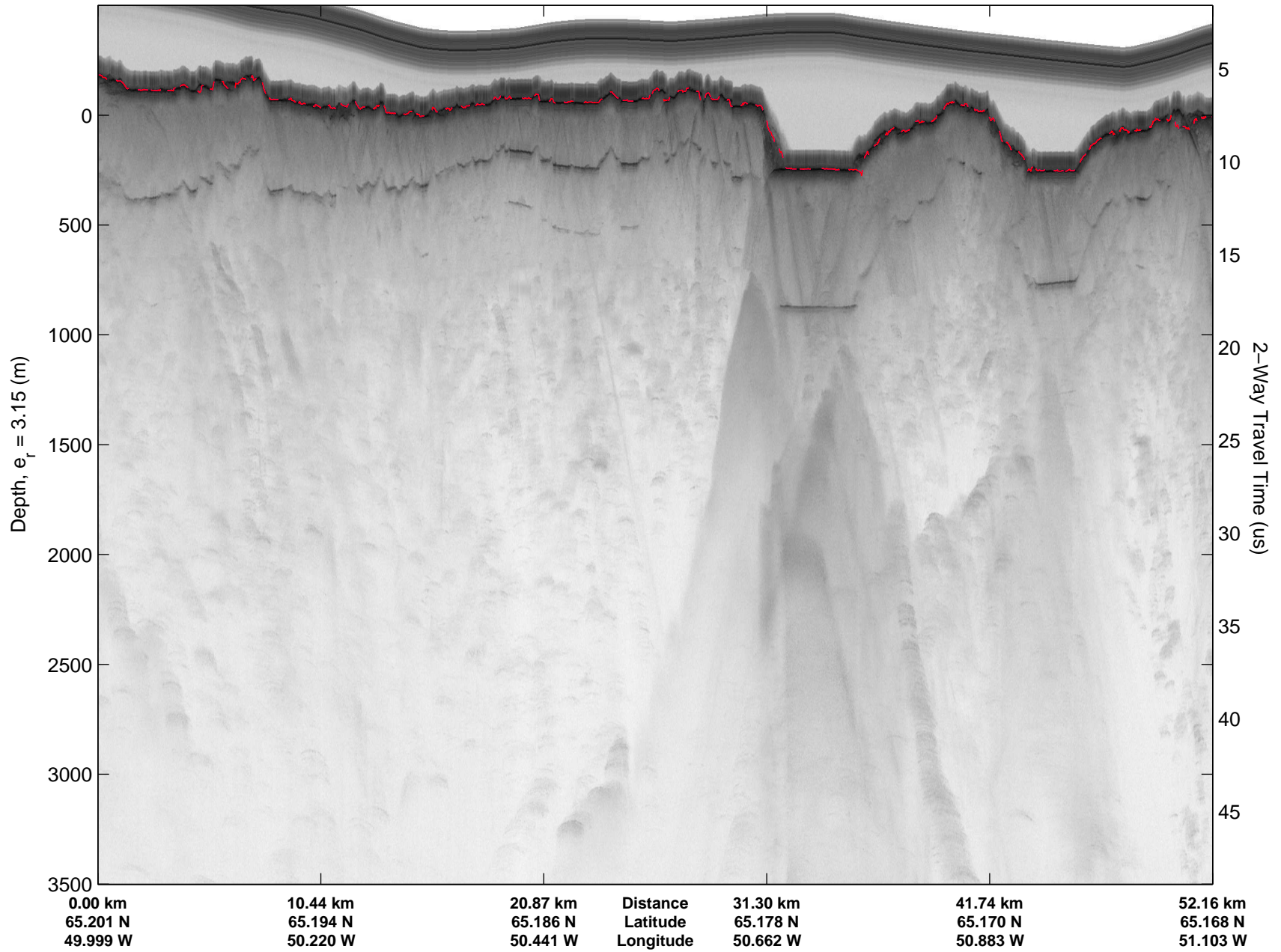


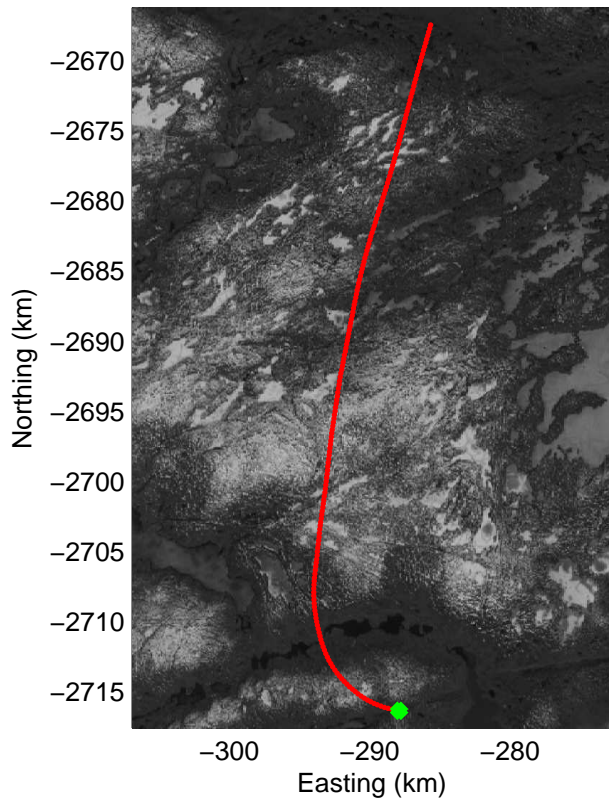
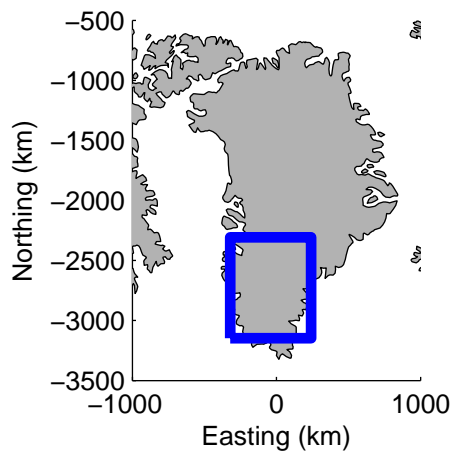


Data Frame ID: 20110418_04_010

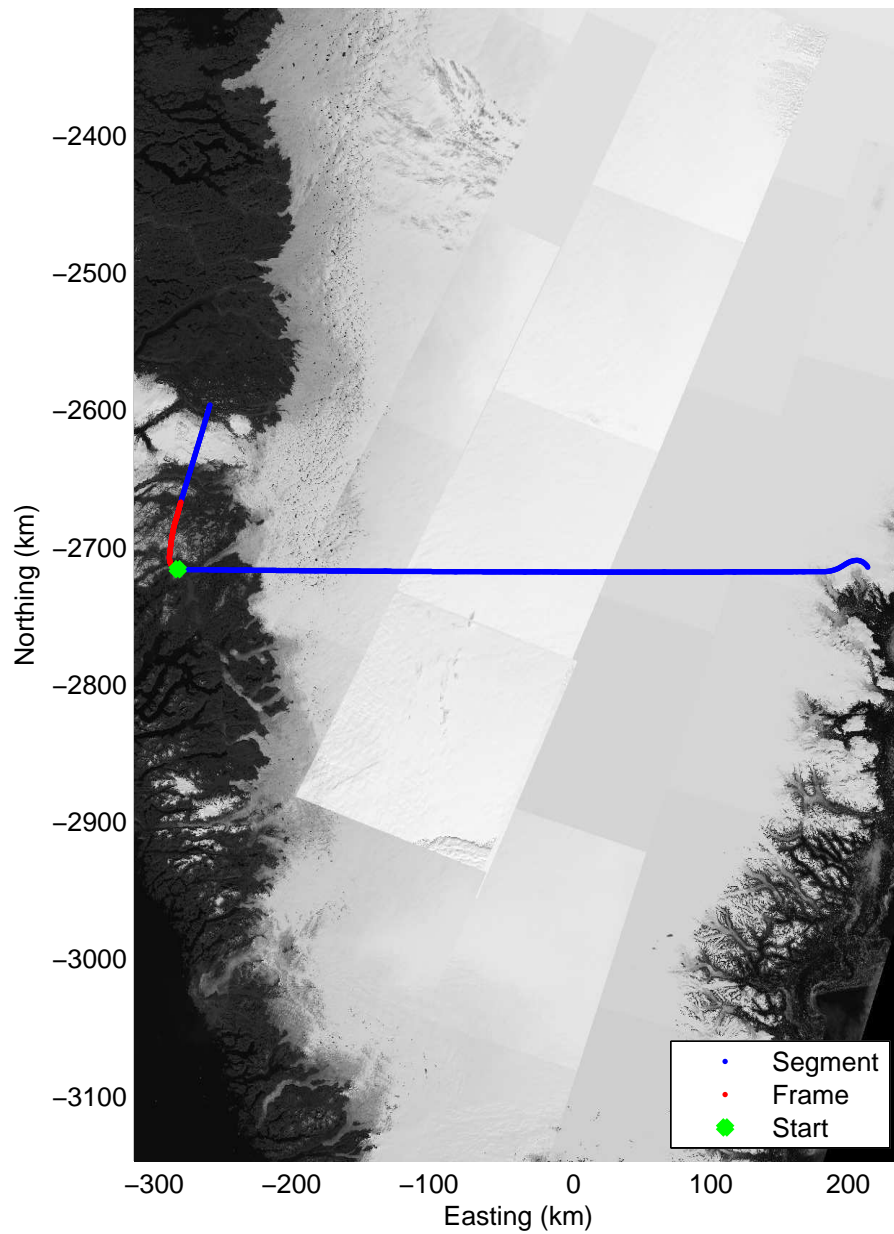


Data Frame ID: 20110418_04_010

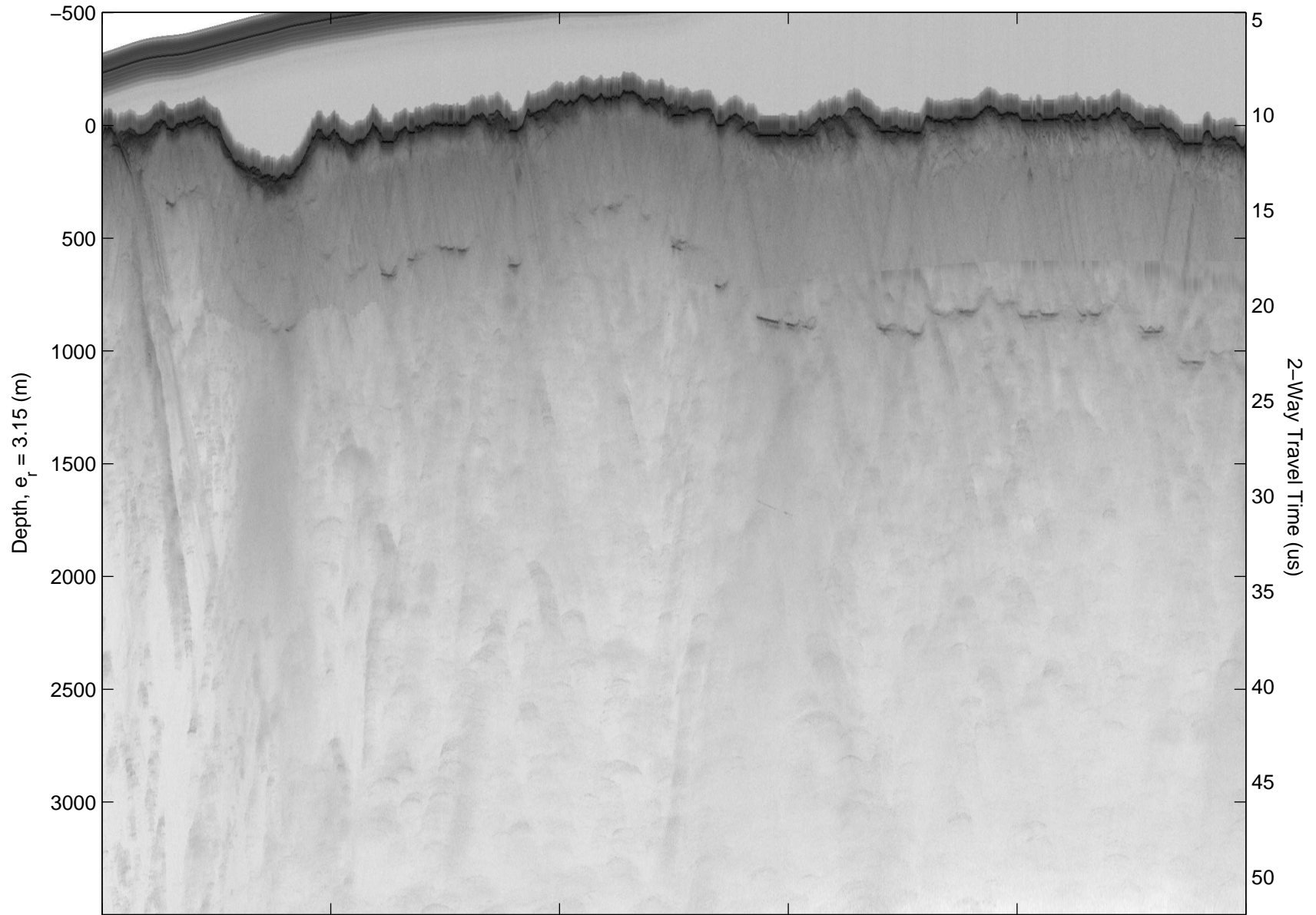




Polar Stereograph 70N/-45E



Data Frame ID: 20110418_04_011



0.00 km
65.164 N
51.062 W

10.44 km
65.225 N
51.205 W

20.86 km
65.318 N
51.207 W

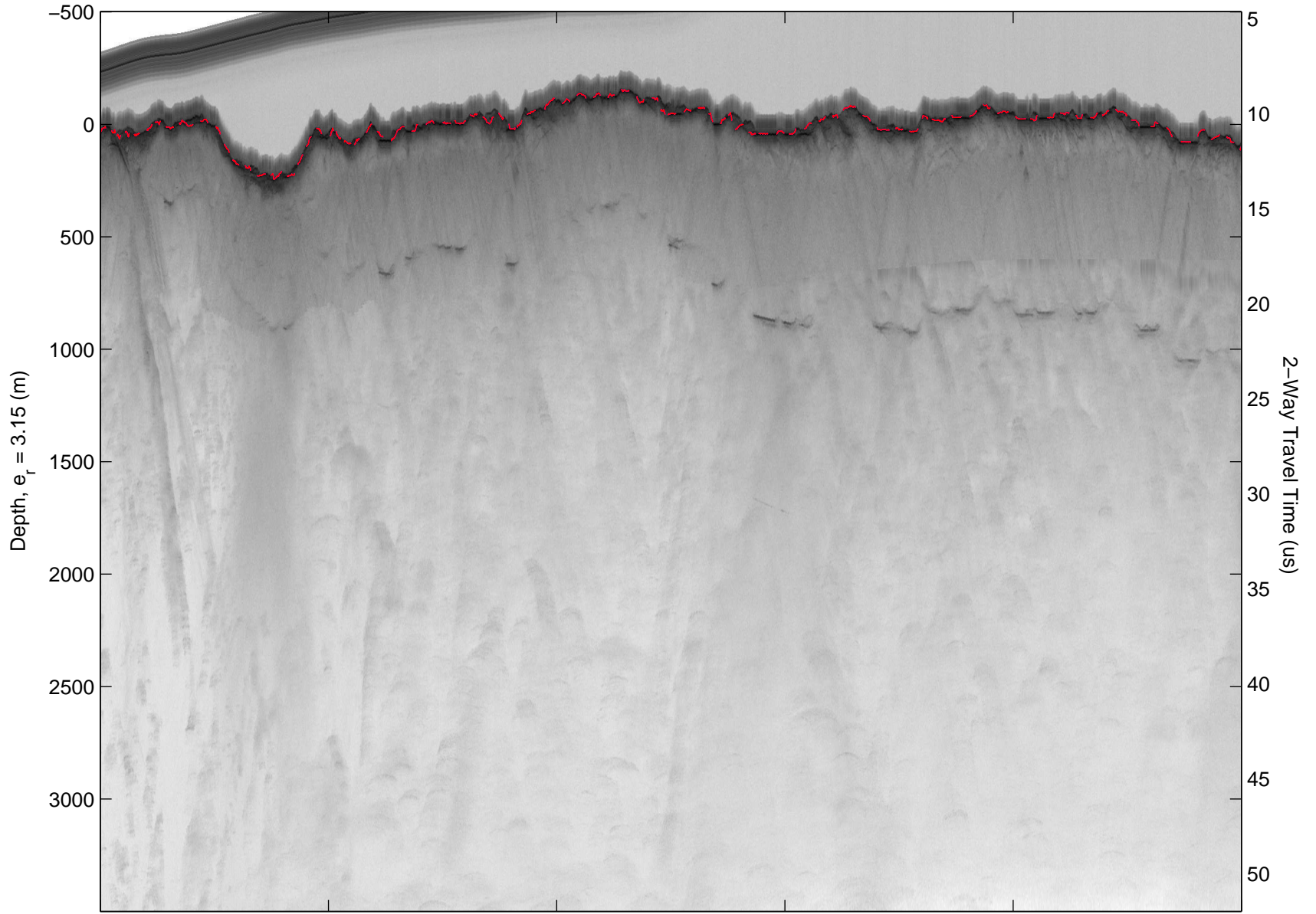
Distance
Latitude
Longitude

31.28 km
65.411 N
51.194 W

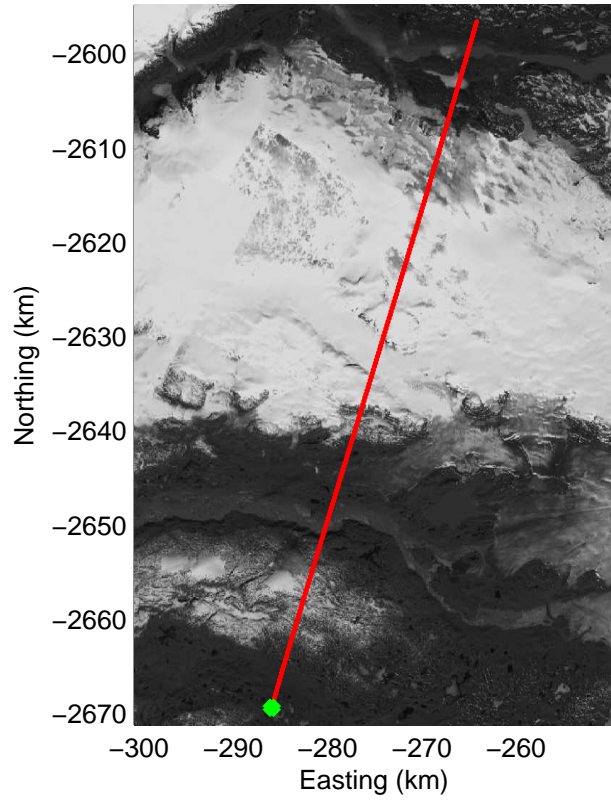
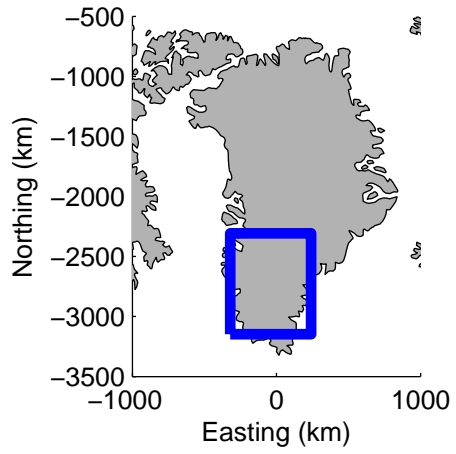
41.71 km
65.503 N
51.159 W

52.13 km
65.595 N
51.124 W

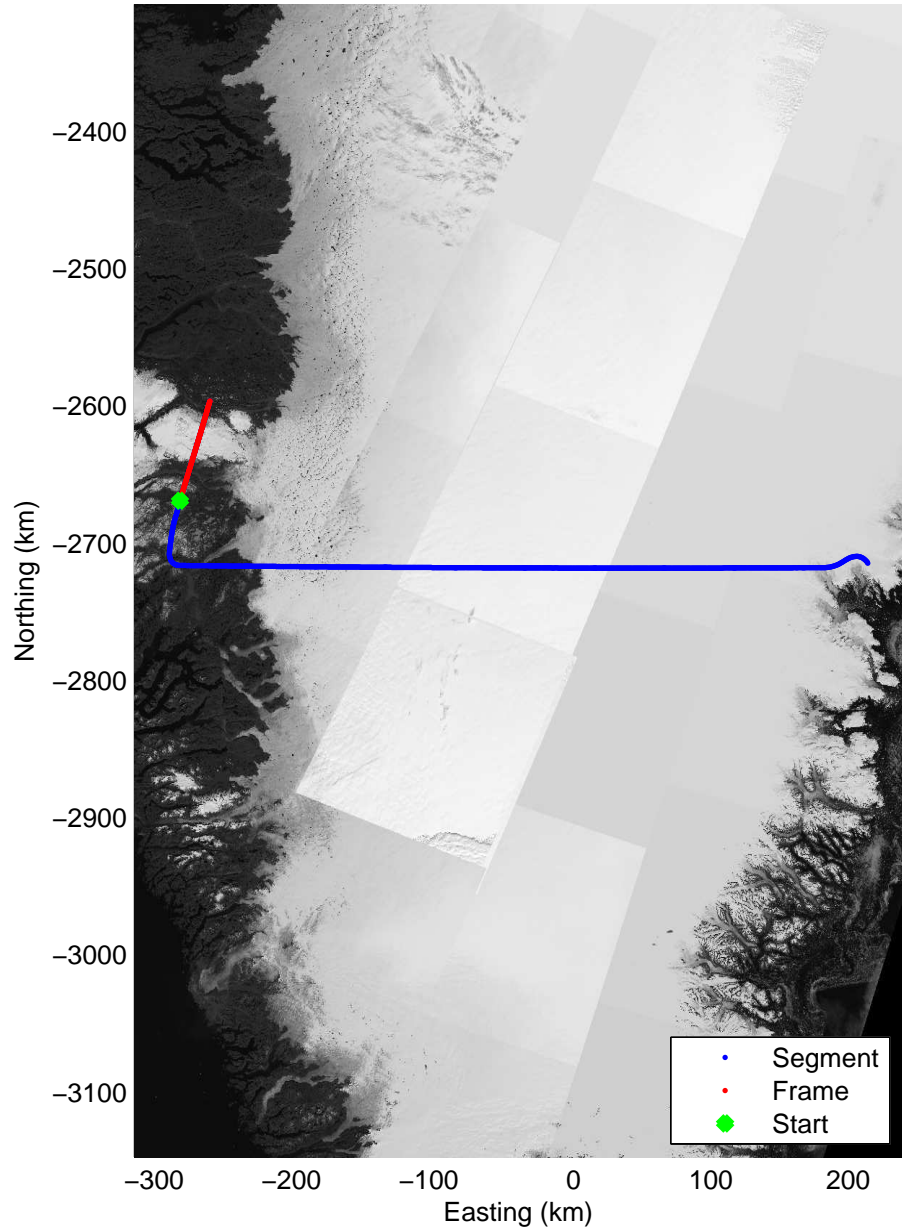
Data Frame ID: 20110418_04_011



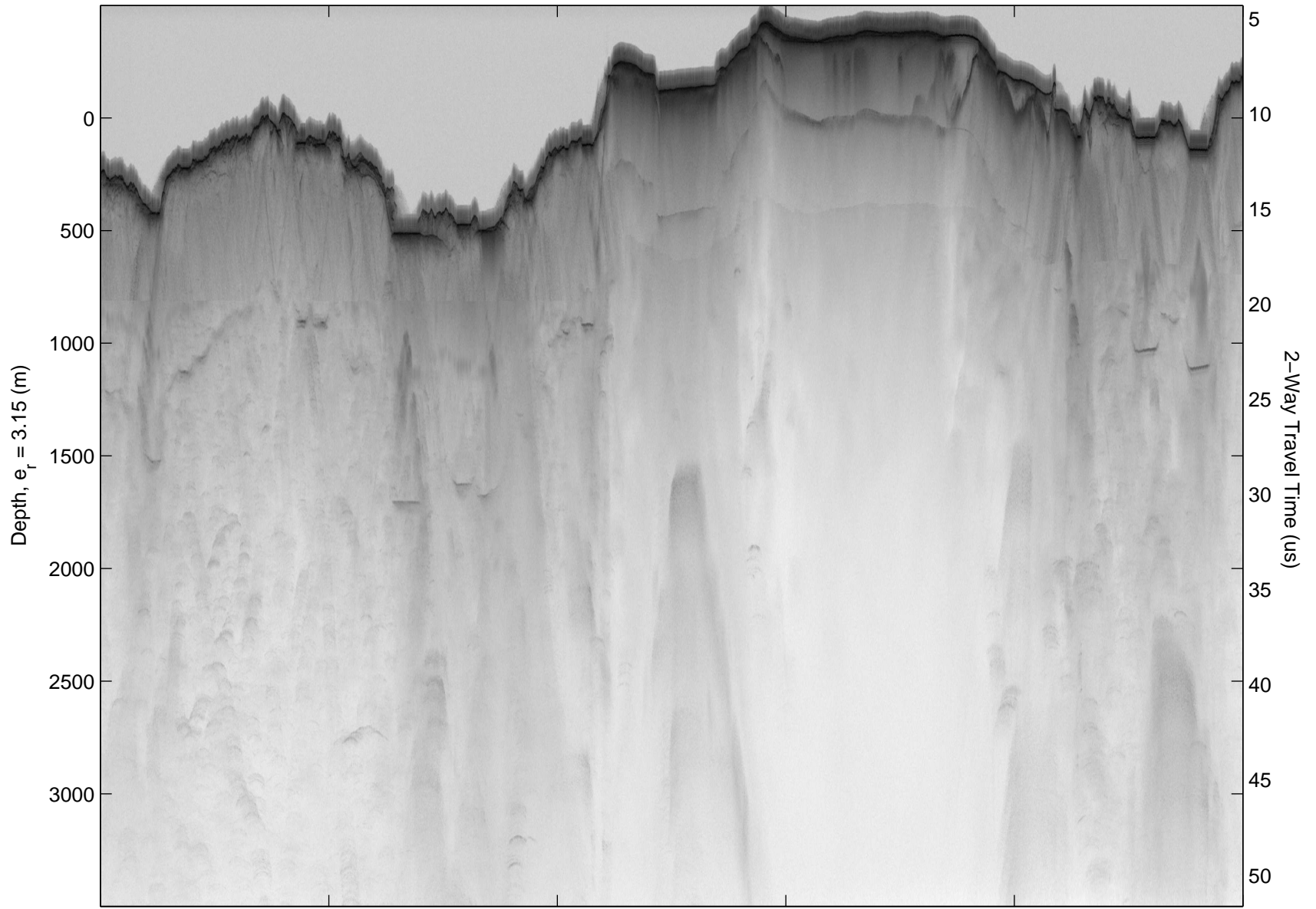
0.00 km	10.44 km	20.86 km	Distance	31.28 km	41.71 km	52.13 km
65.164 N	65.225 N	65.318 N	Latitude	65.411 N	65.503 N	65.595 N
51.062 W	51.205 W	51.207 W	Longitude	51.194 W	51.159 W	51.124 W



Polar Stereograph 70N/-45E



Data Frame ID: 20110418_04_012



0.00 km
65.578 N
51.131 W

15.02 km
65.710 N
51.072 W

30.02 km
65.842 N
51.010 W

Distance
Latitude
Longitude

45.03 km
65.974 N
50.948 W

60.04 km
66.106 N
50.887 W

75.04 km
66.238 N
50.827 W

Data Frame ID: 20110418_04_012

