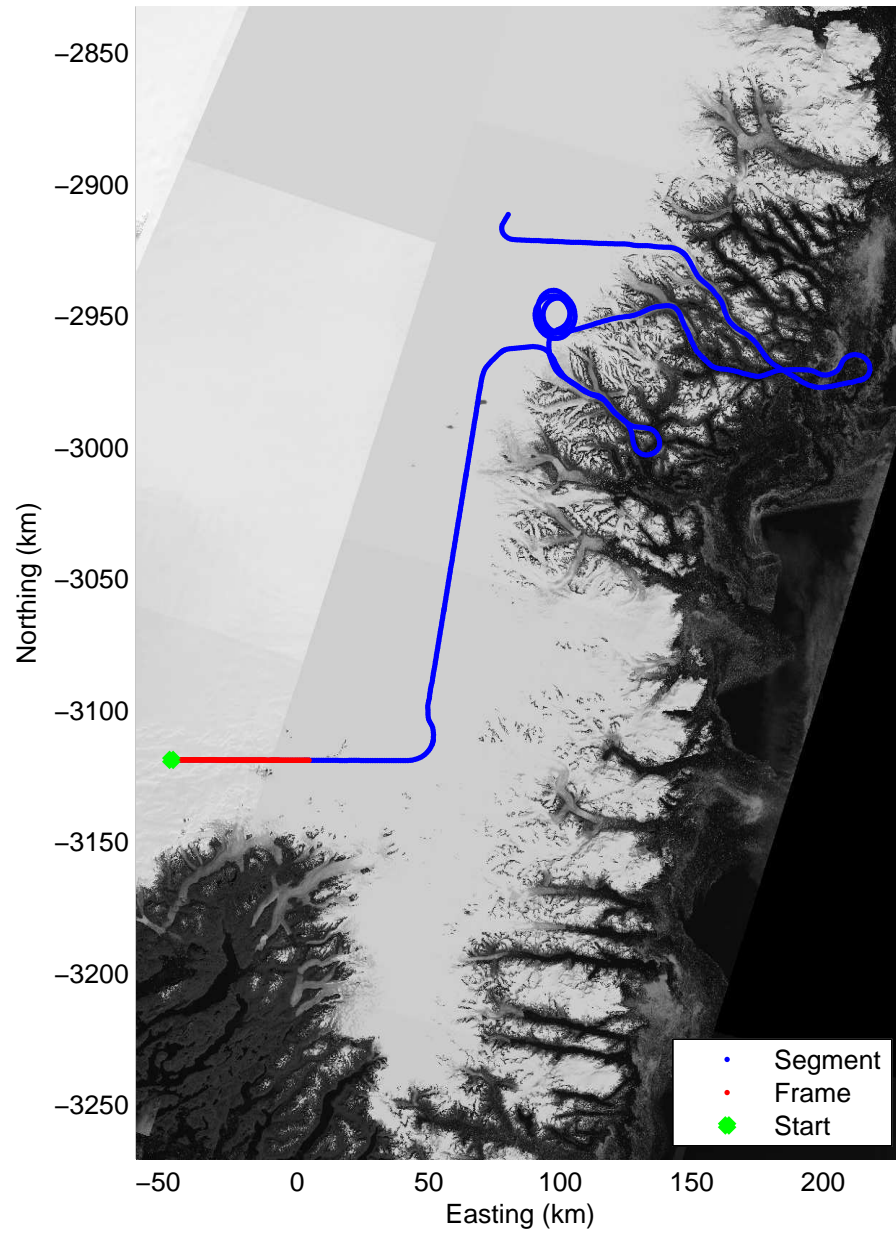
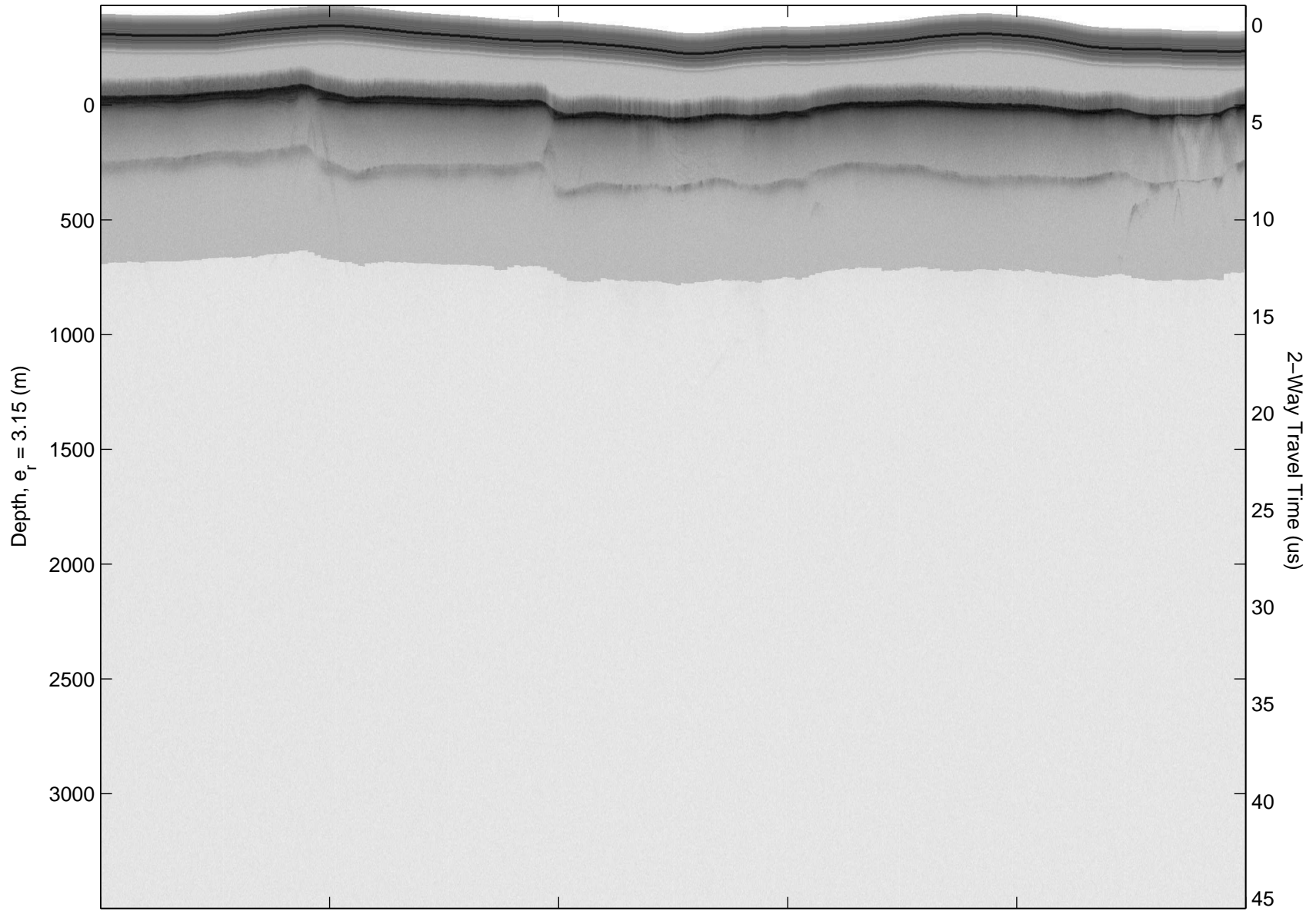


Polar Stereograph 70N/-45E

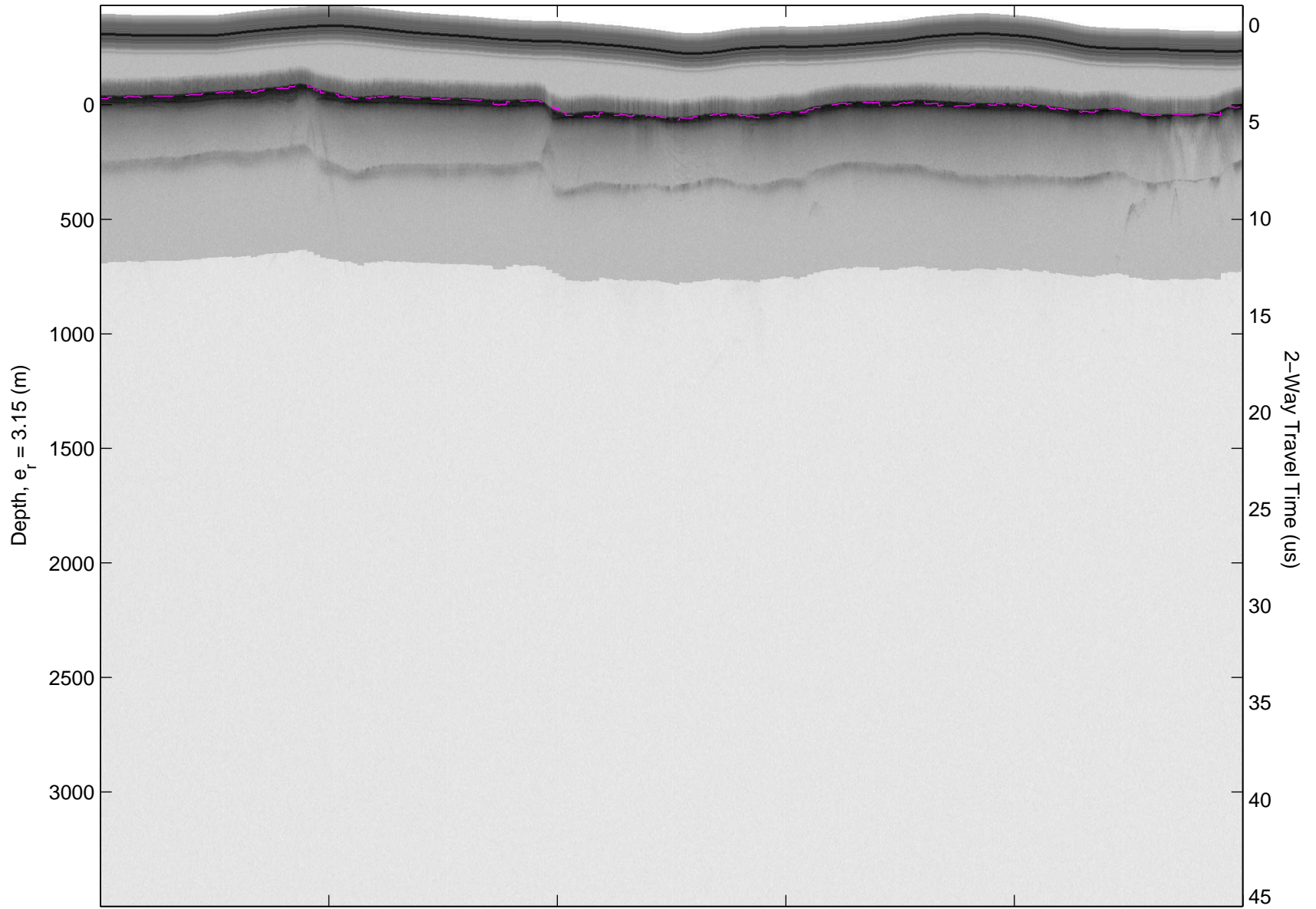


Data Frame ID: 20110411_03_001

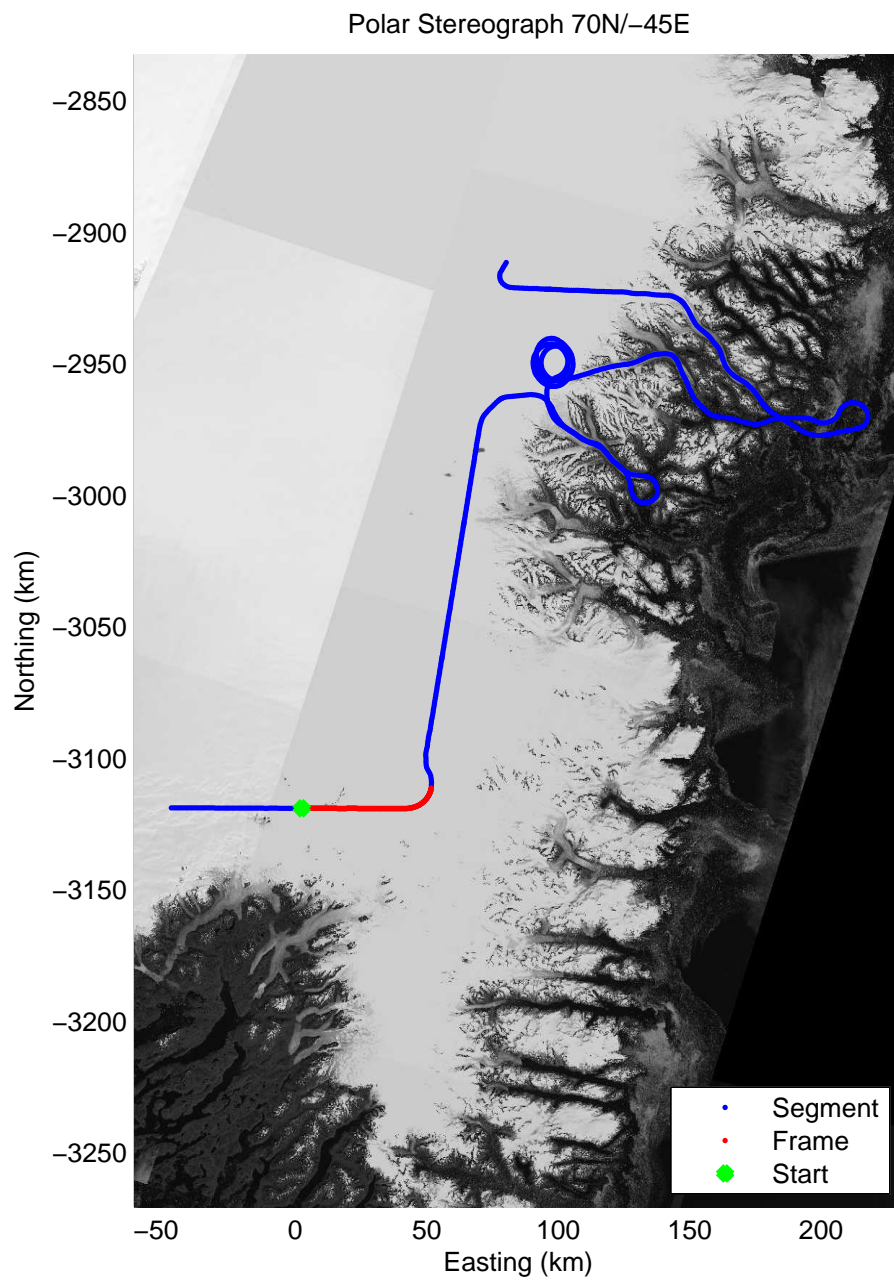
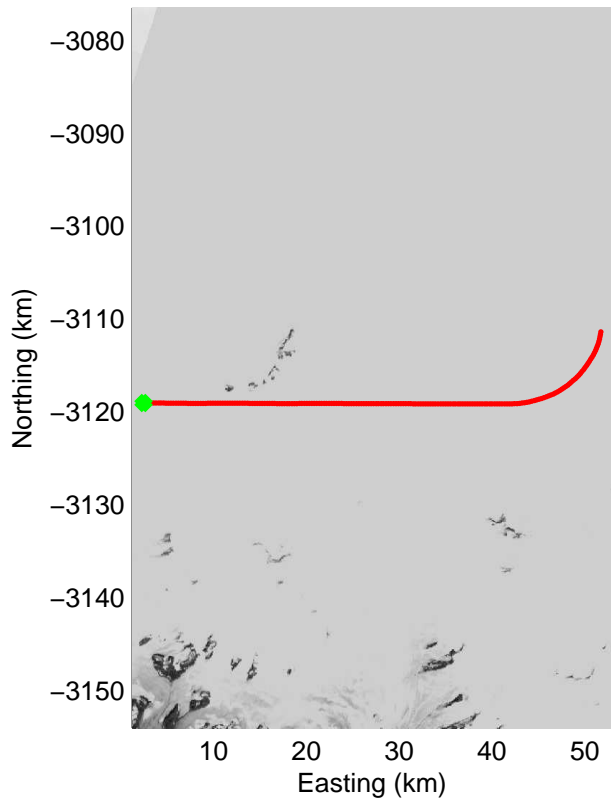
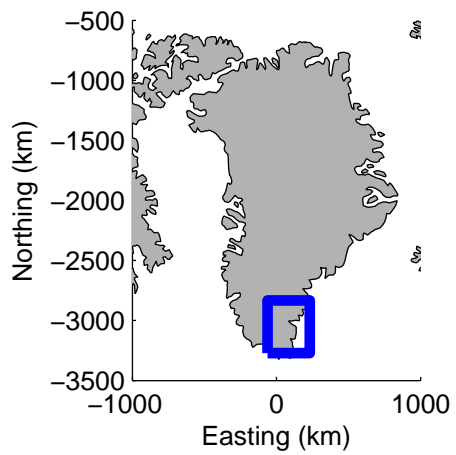


0.00 km	10.19 km	20.37 km	Distance	30.54 km	40.72 km	50.90 km
61.767 N	61.768 N	61.769 N	Latitude	61.769 N	61.769 N	61.769 N
45.879 W	45.686 W	45.494 W	Longitude	45.302 W	45.109 W	44.917 W

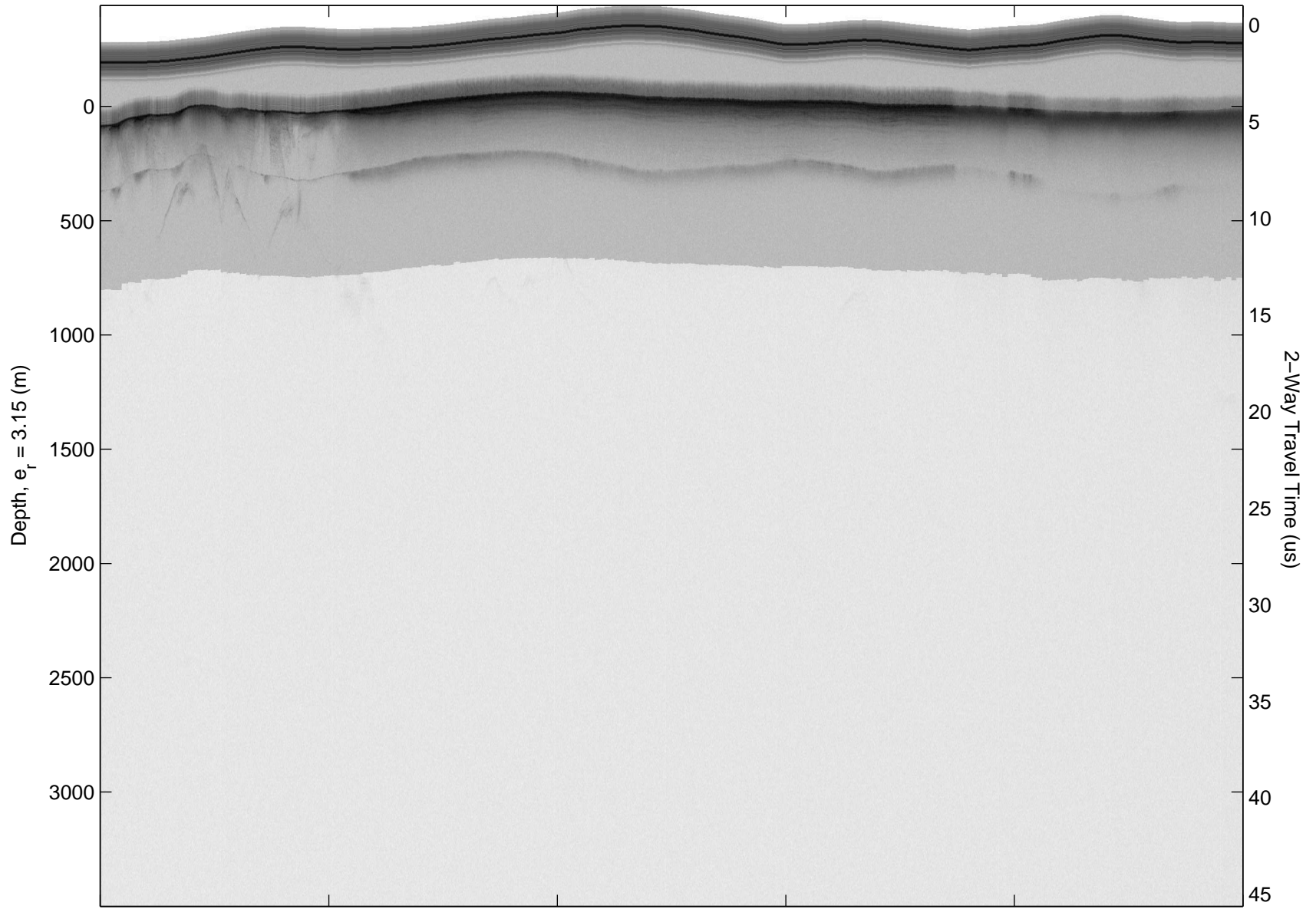
Data Frame ID: 20110411_03_001



0.00 km	10.19 km	20.37 km	Distance	30.54 km	40.72 km	50.90 km
61.767 N	61.768 N	61.769 N	Latitude	61.769 N	61.769 N	61.769 N
45.879 W	45.686 W	45.494 W	Longitude	45.302 W	45.109 W	44.917 W



Data Frame ID: 20110411_03_002



0.00 km
61.769 N
44.954 W

10.32 km
61.768 N
44.759 W

20.64 km
61.768 N
44.564 W

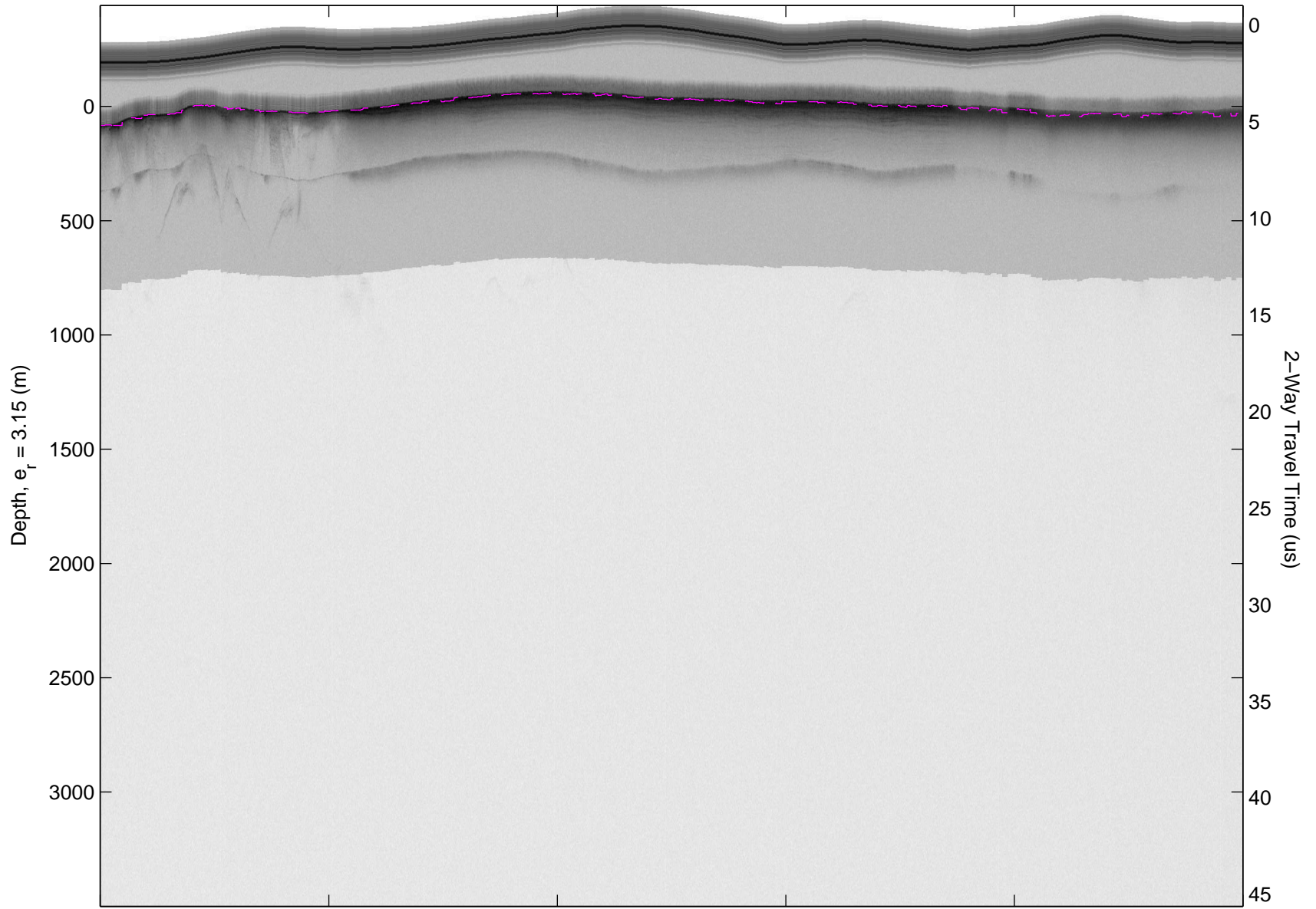
Distance
Latitude
Longitude

30.96 km
61.766 N
44.370 W

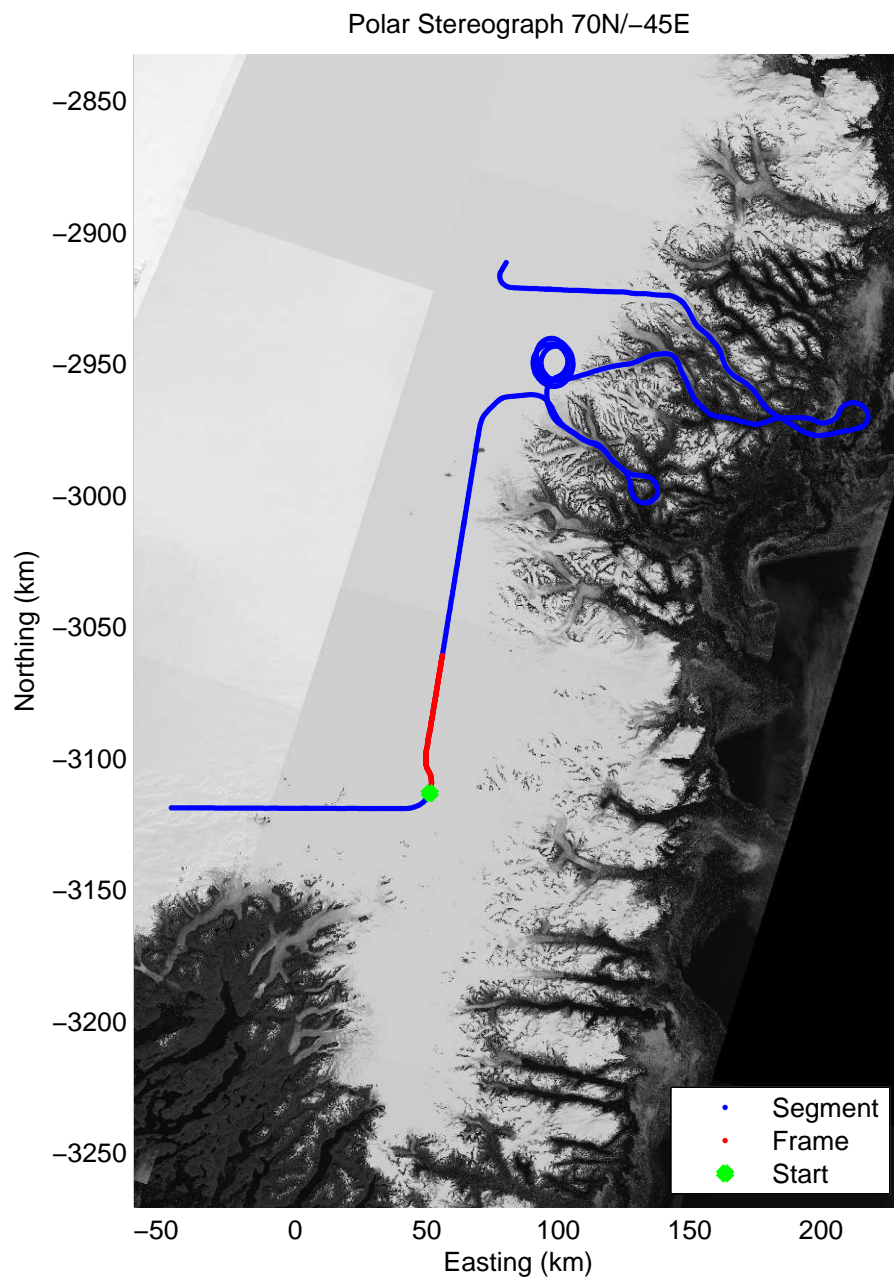
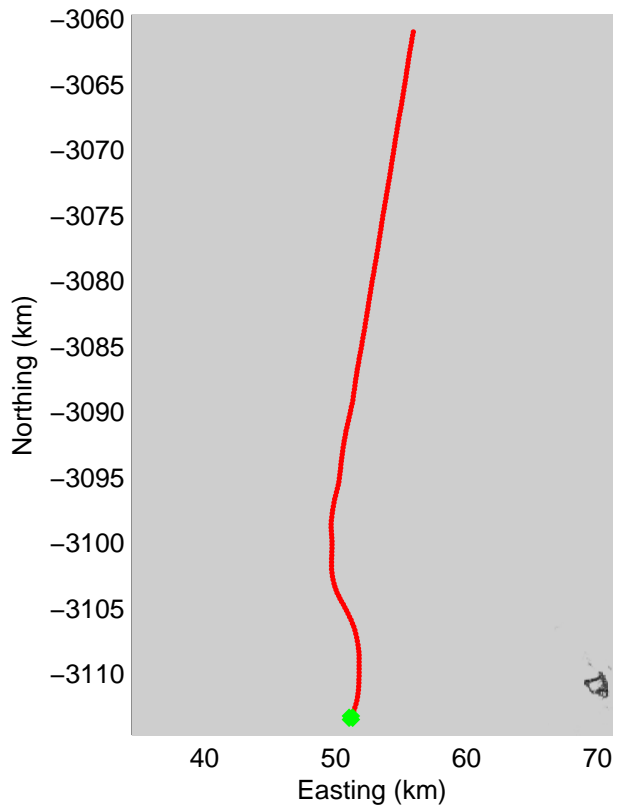
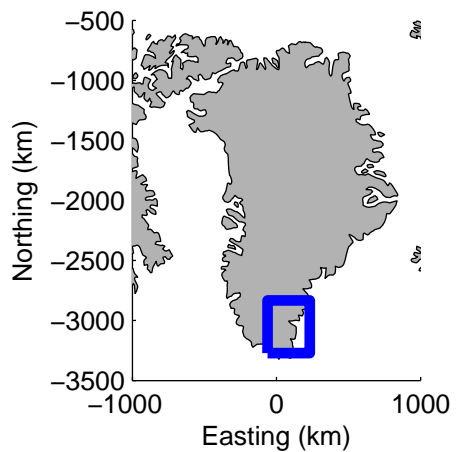
41.28 km
61.769 N
44.175 W

51.58 km
61.832 N
44.047 W

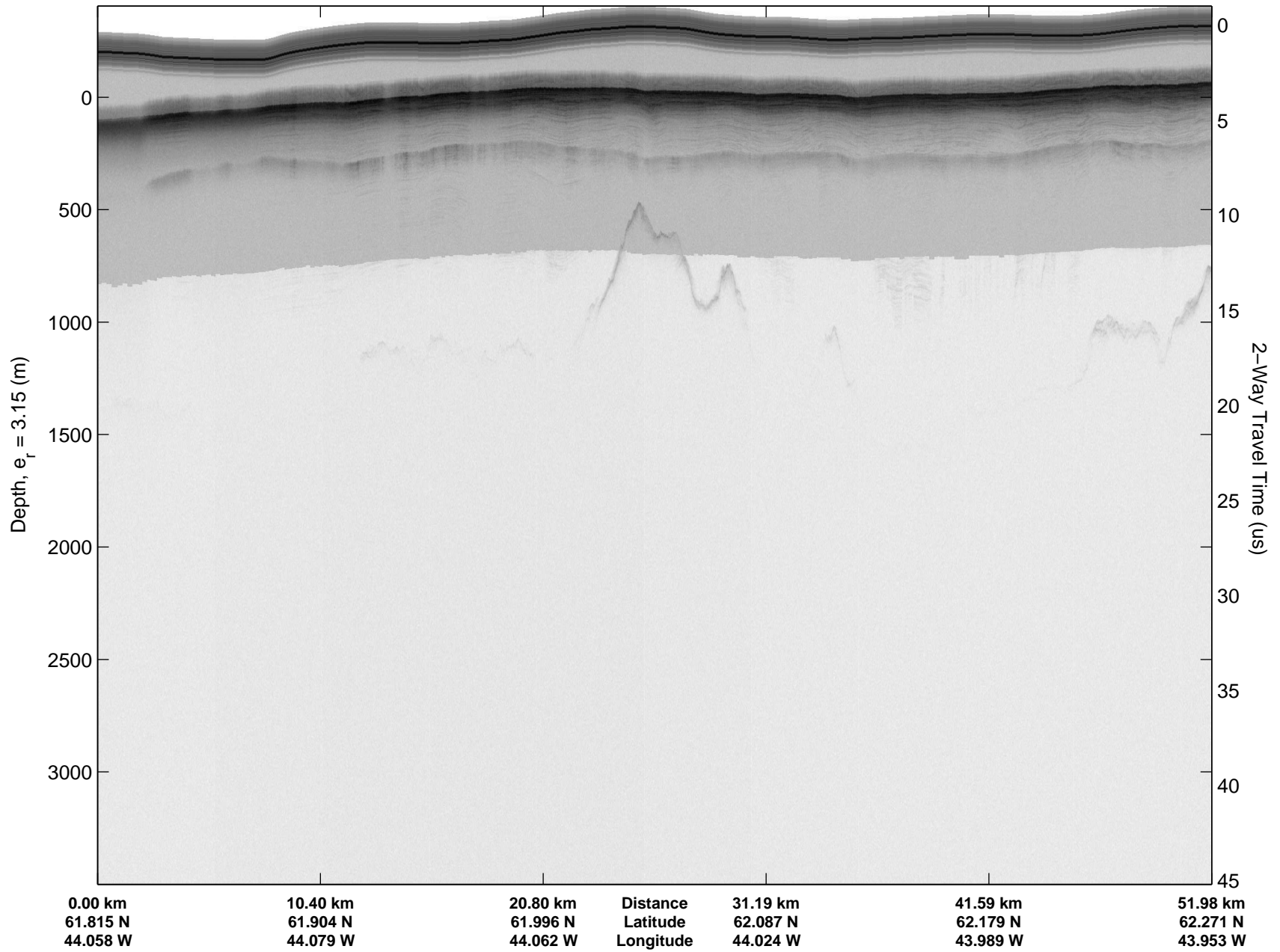
Data Frame ID: 20110411_03_002



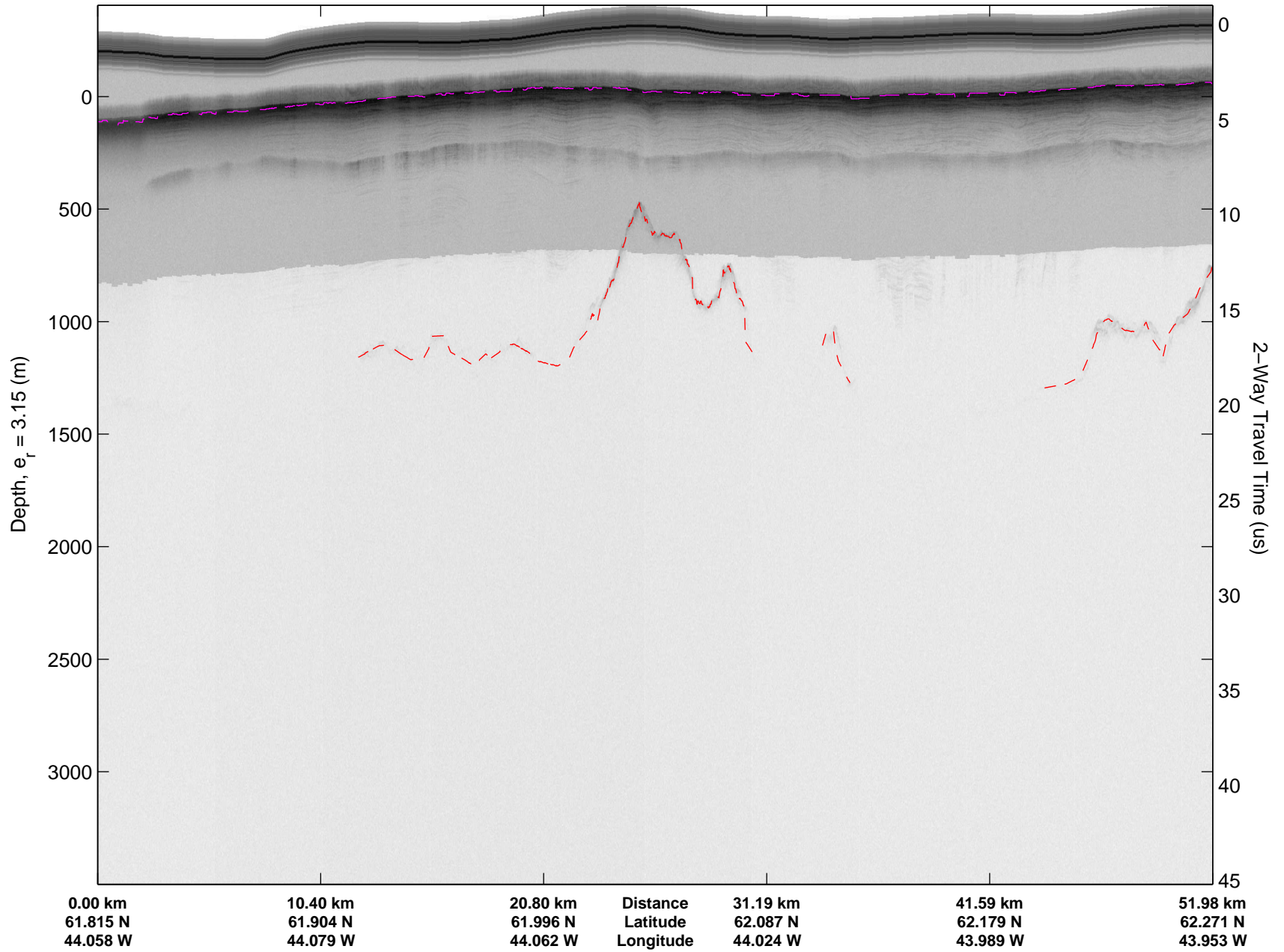
0.00 km	10.32 km	20.64 km	Distance	30.96 km	41.28 km	51.58 km
61.769 N	61.768 N	61.768 N	Latitude	61.766 N	61.769 N	61.832 N
44.954 W	44.759 W	44.564 W	Longitude	44.370 W	44.175 W	44.047 W

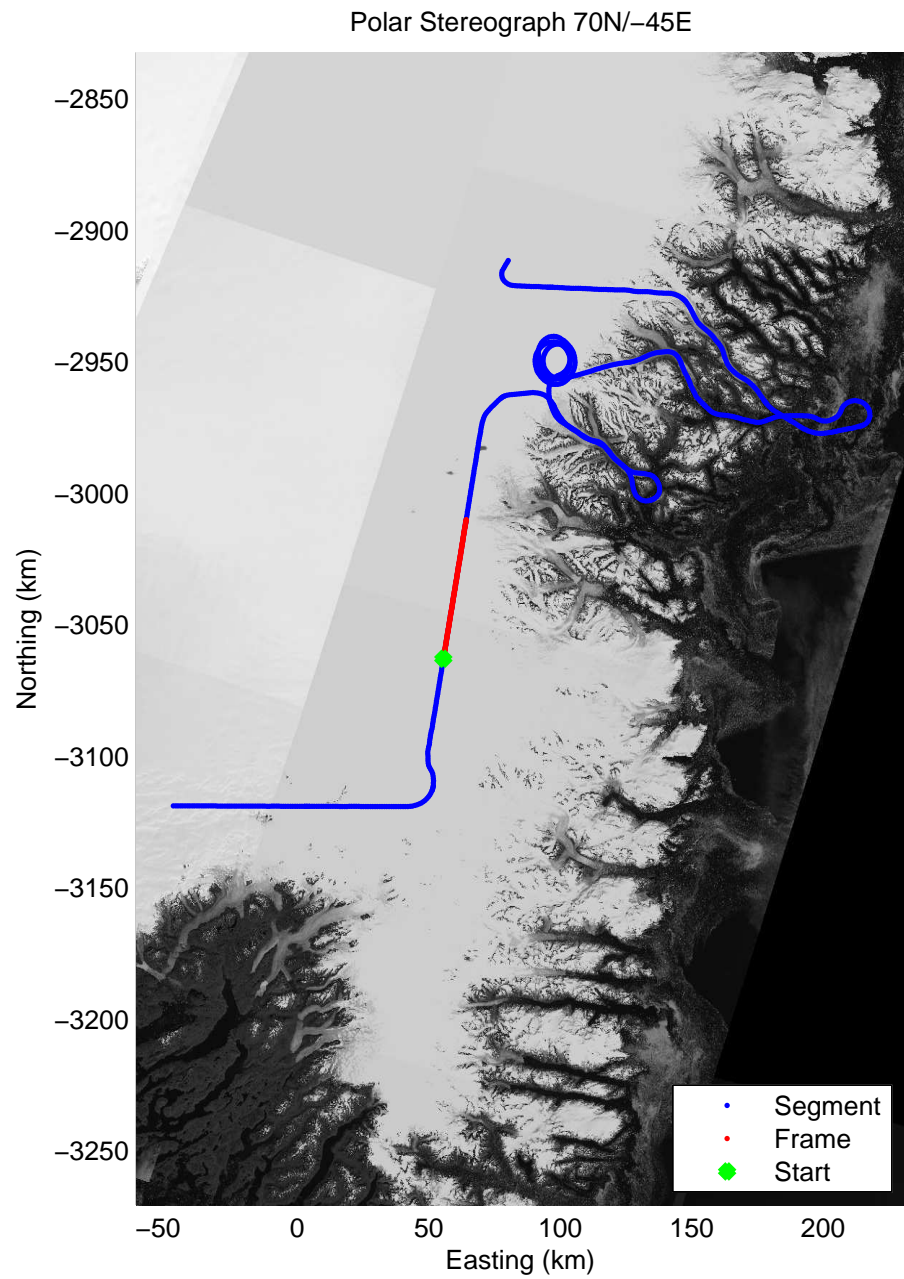
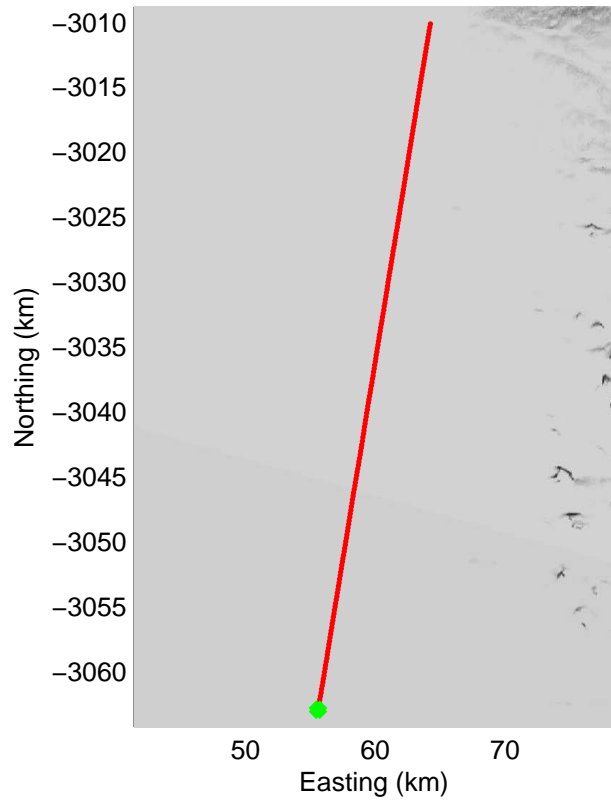
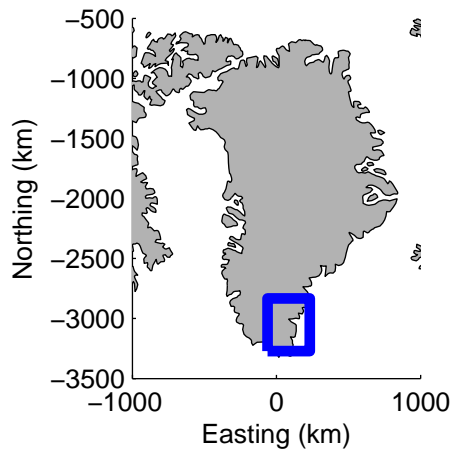


Data Frame ID: 20110411_03_003

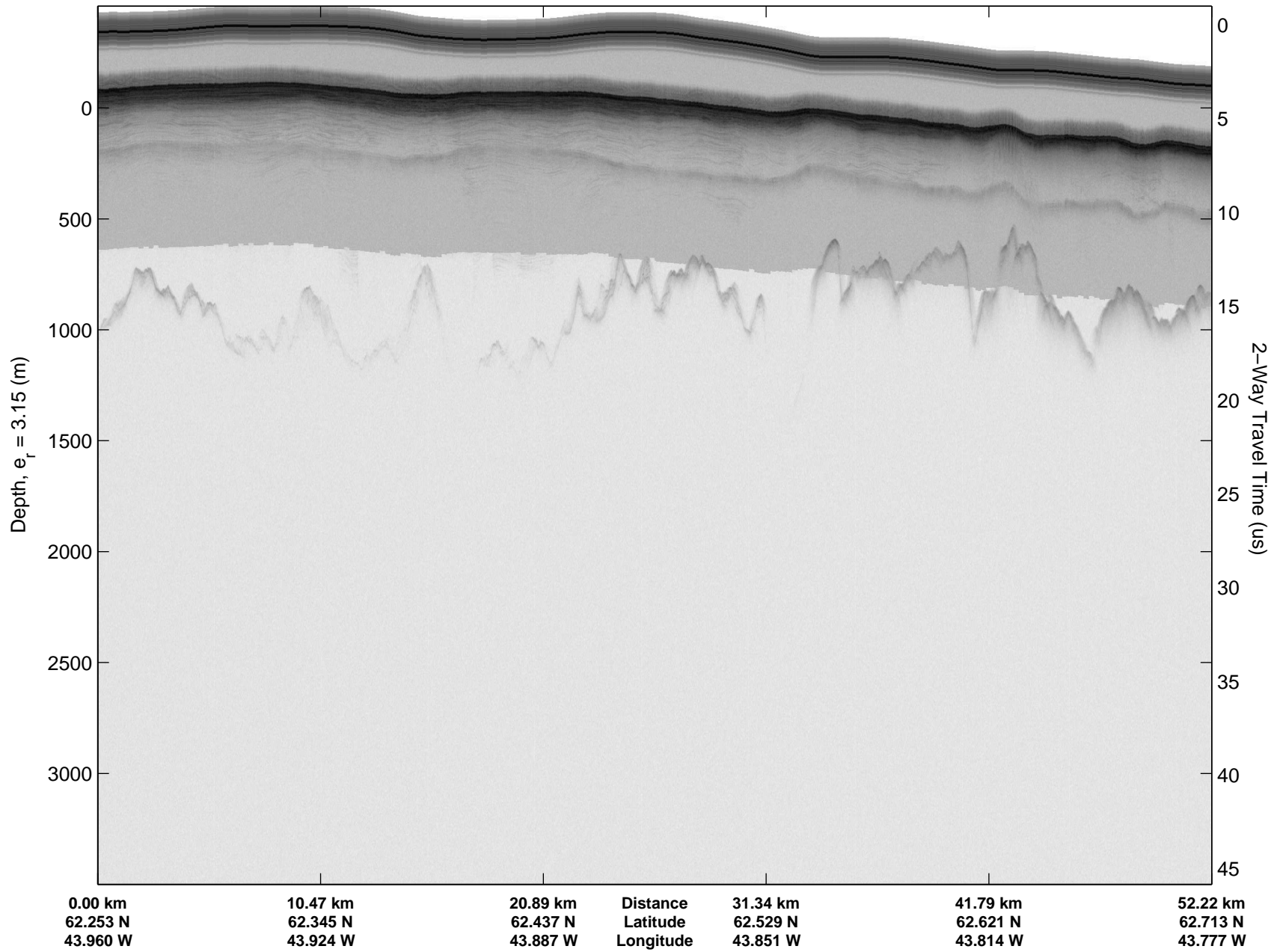


Data Frame ID: 20110411_03_003

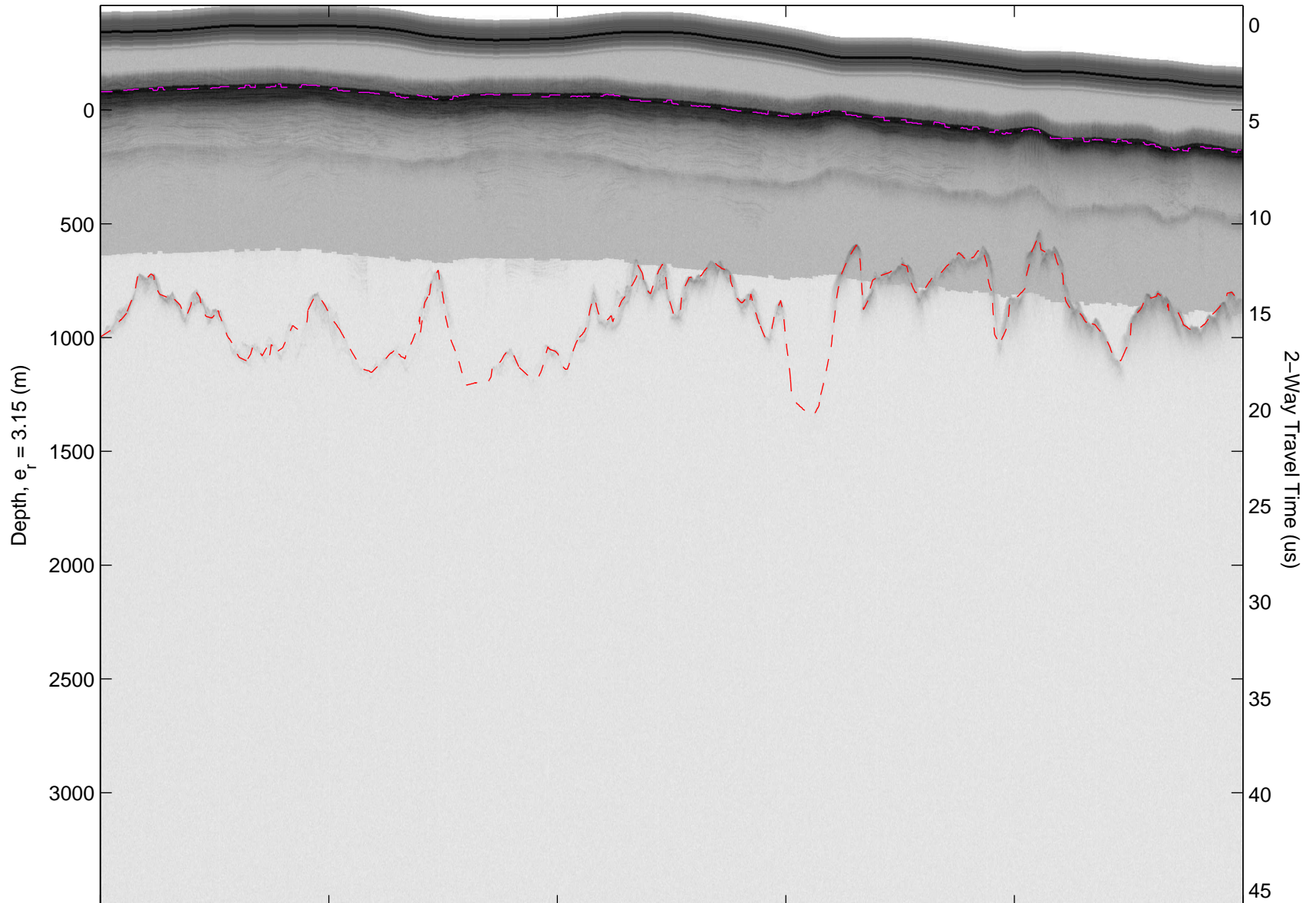




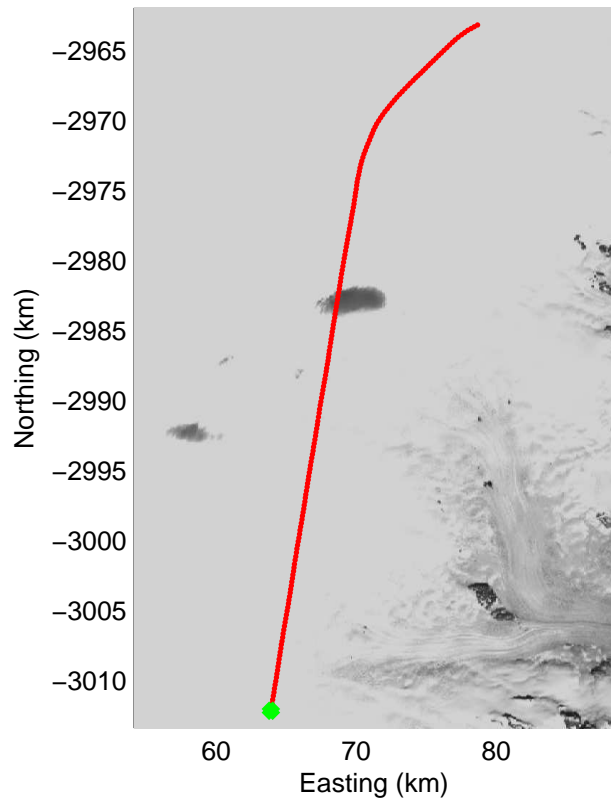
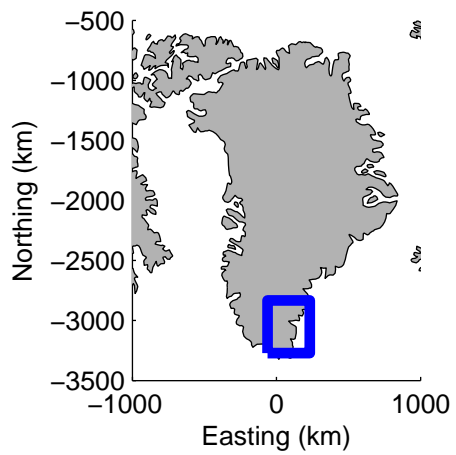
Data Frame ID: 20110411_03_004



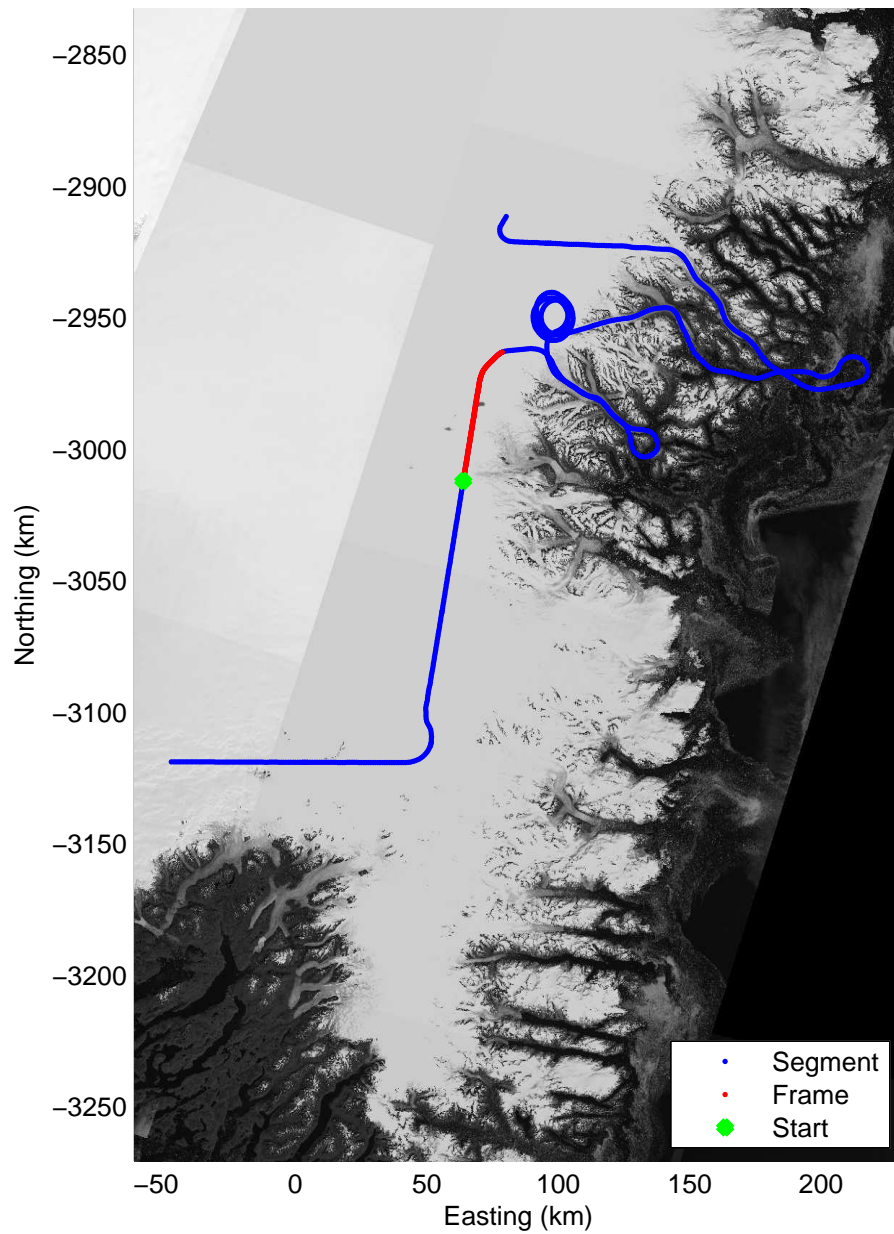
Data Frame ID: 20110411_03_004



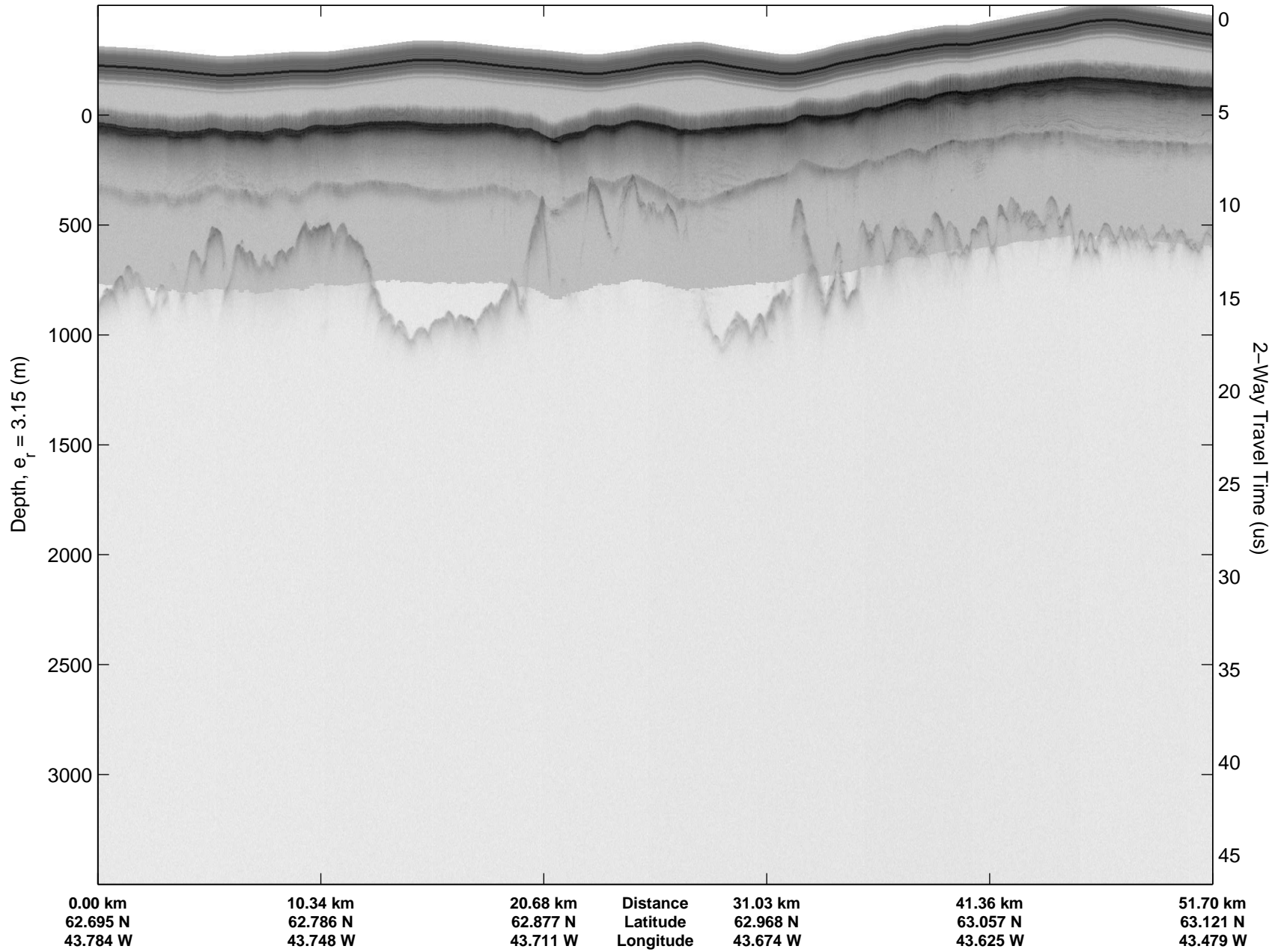
0.00 km	10.47 km	20.89 km	Distance	31.34 km	41.79 km	52.22 km
62.253 N	62.345 N	62.437 N	Latitude	62.529 N	62.621 N	62.713 N
43.960 W	43.924 W	43.887 W	Longitude	43.851 W	43.814 W	43.777 W



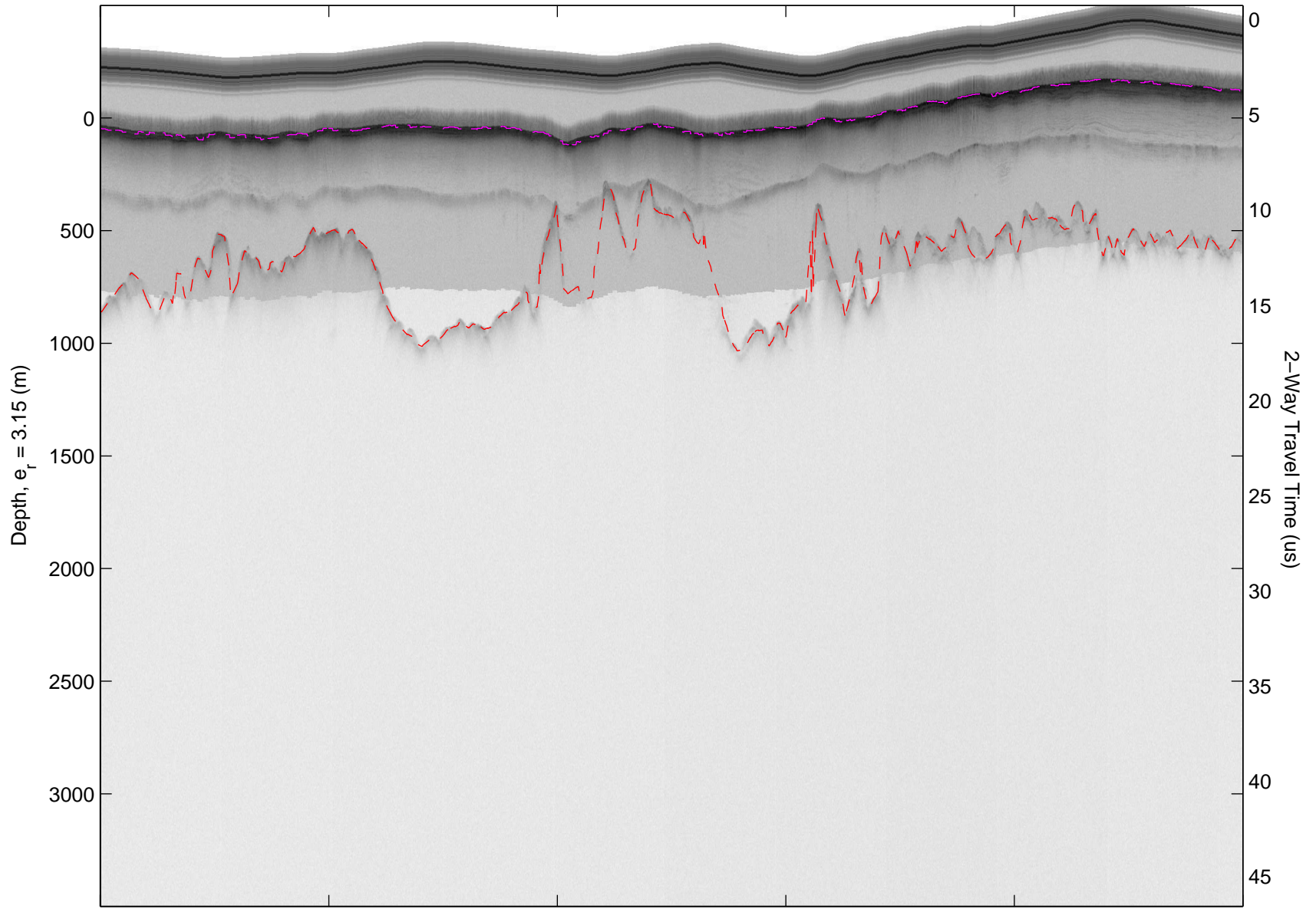
Polar Stereograph 70N/-45E



Data Frame ID: 20110411_03_005



Data Frame ID: 20110411_03_005



0.00 km
62.695 N
43.784 W

10.34 km
62.786 N
43.748 W

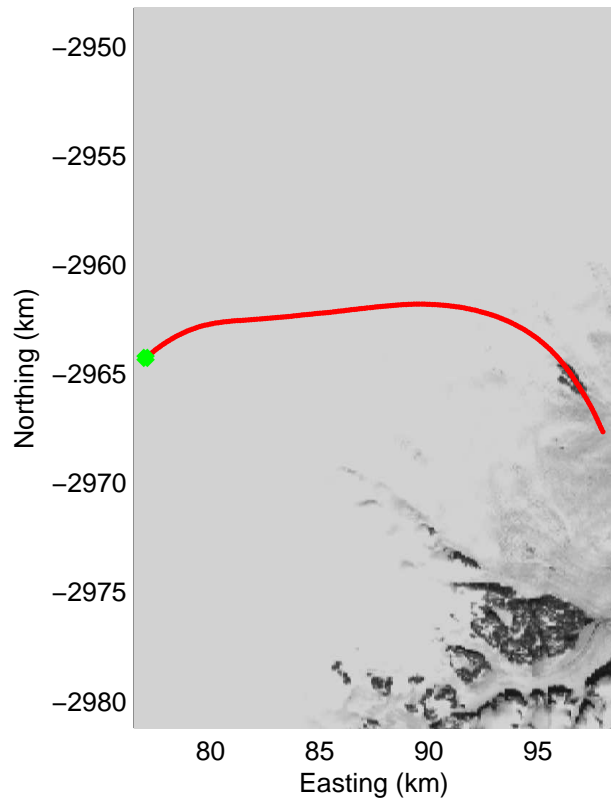
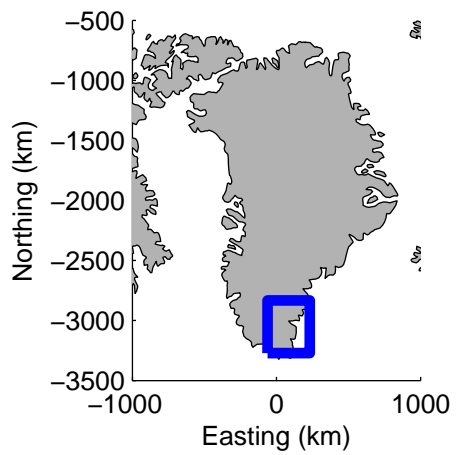
20.68 km
62.877 N
43.711 W

Distance
Latitude
Longitude

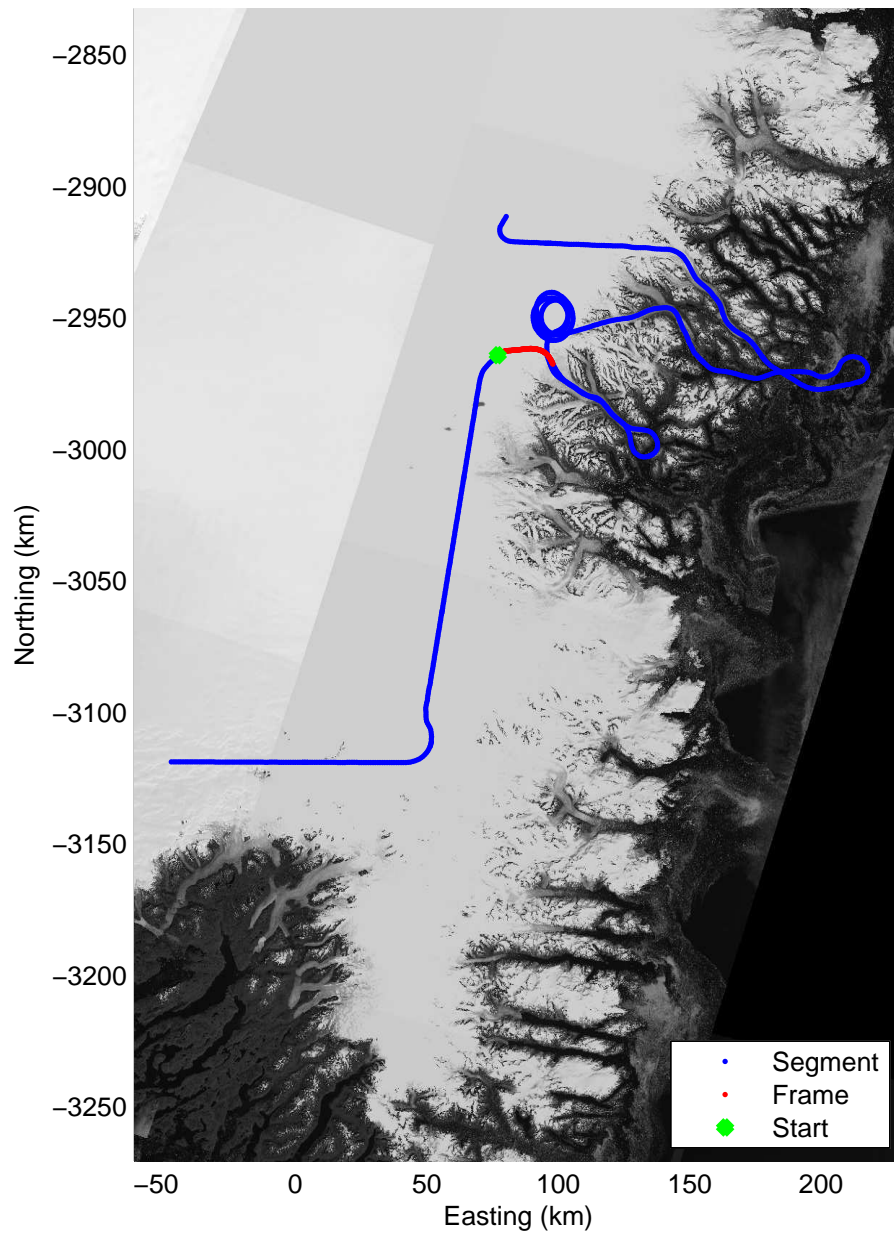
31.03 km
62.968 N
43.674 W

41.36 km
63.057 N
43.625 W

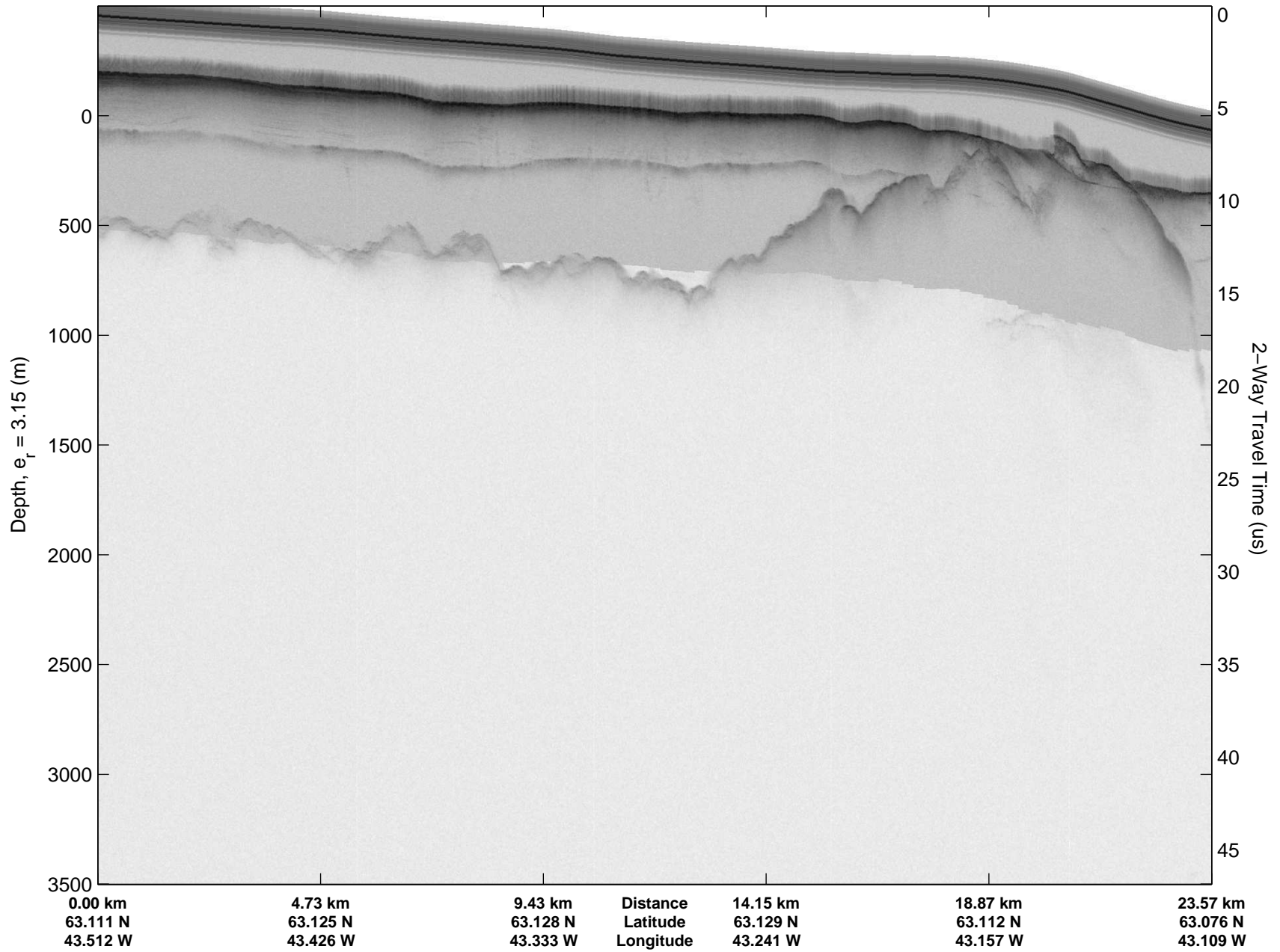
51.70 km
63.121 N
43.479 W



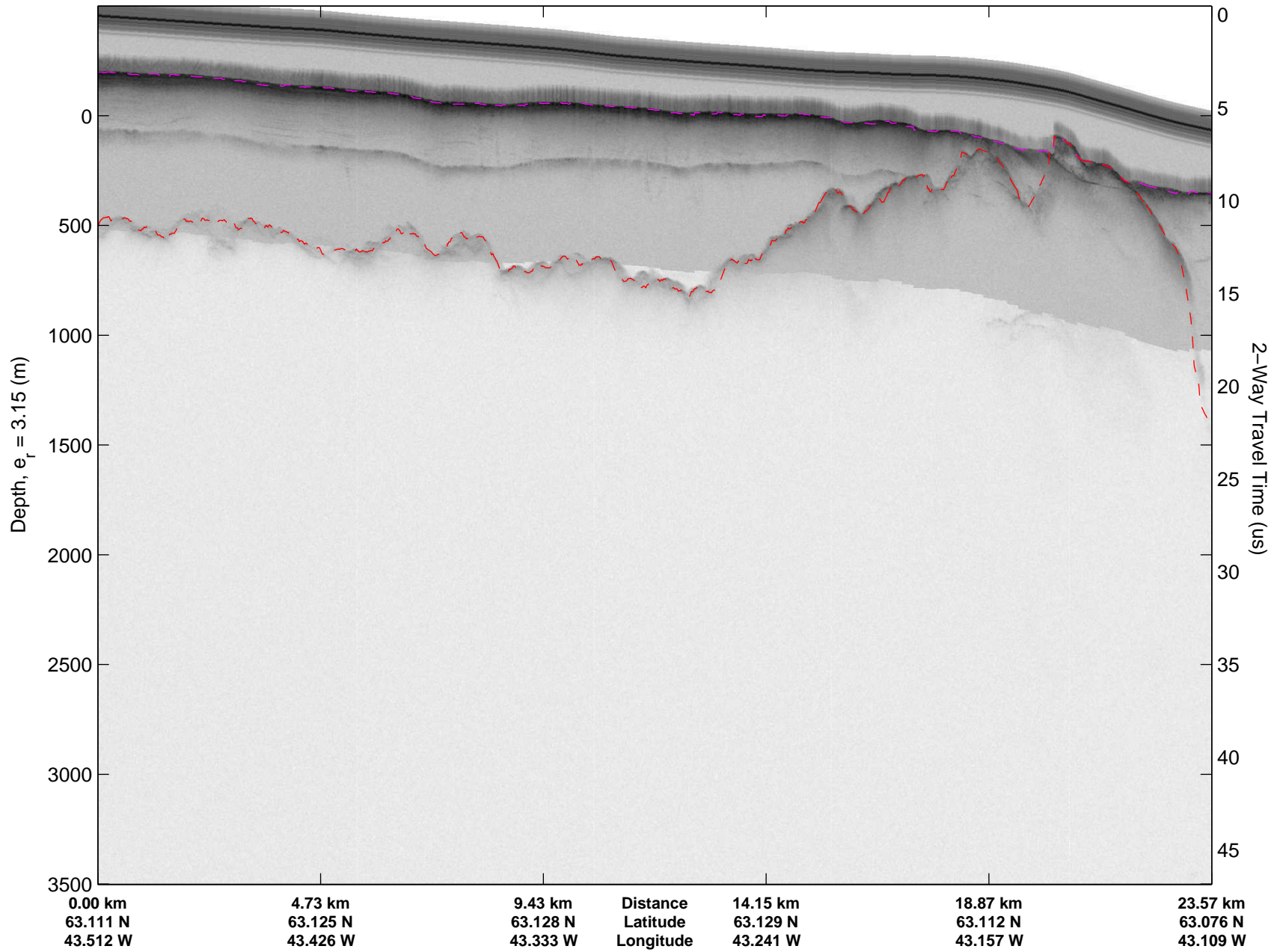
Polar Stereograph 70N/-45E

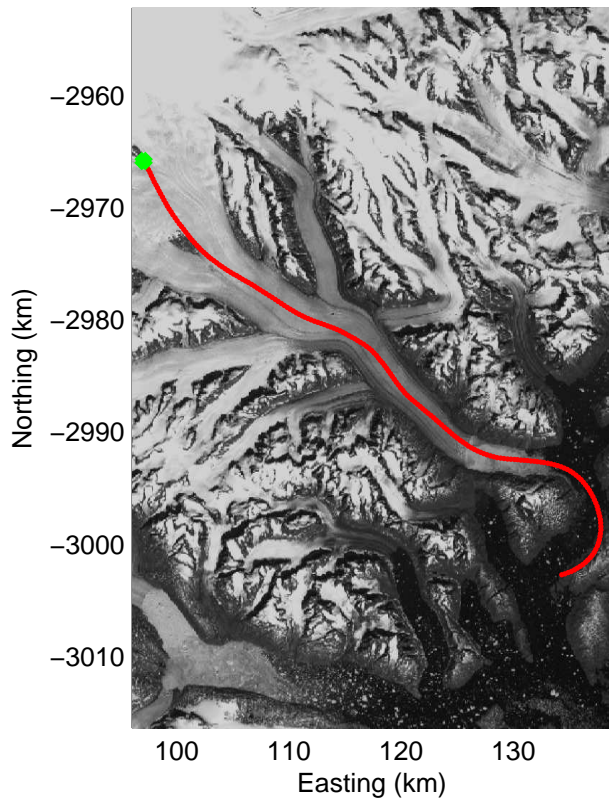
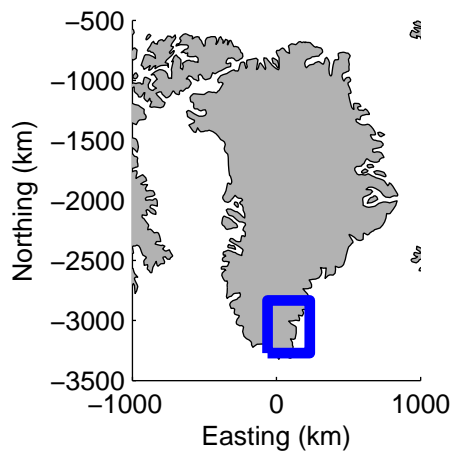


Data Frame ID: 20110411_03_006

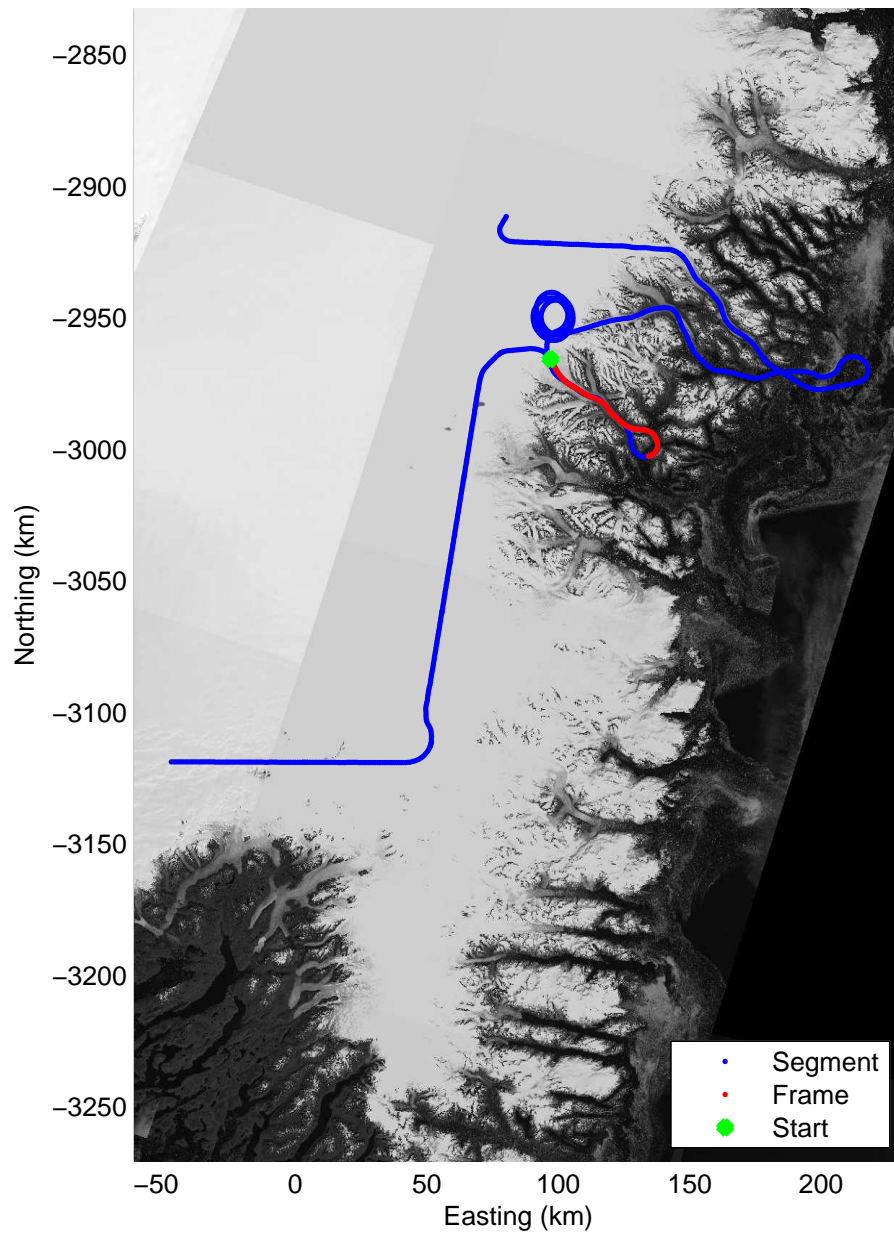


Data Frame ID: 20110411_03_006

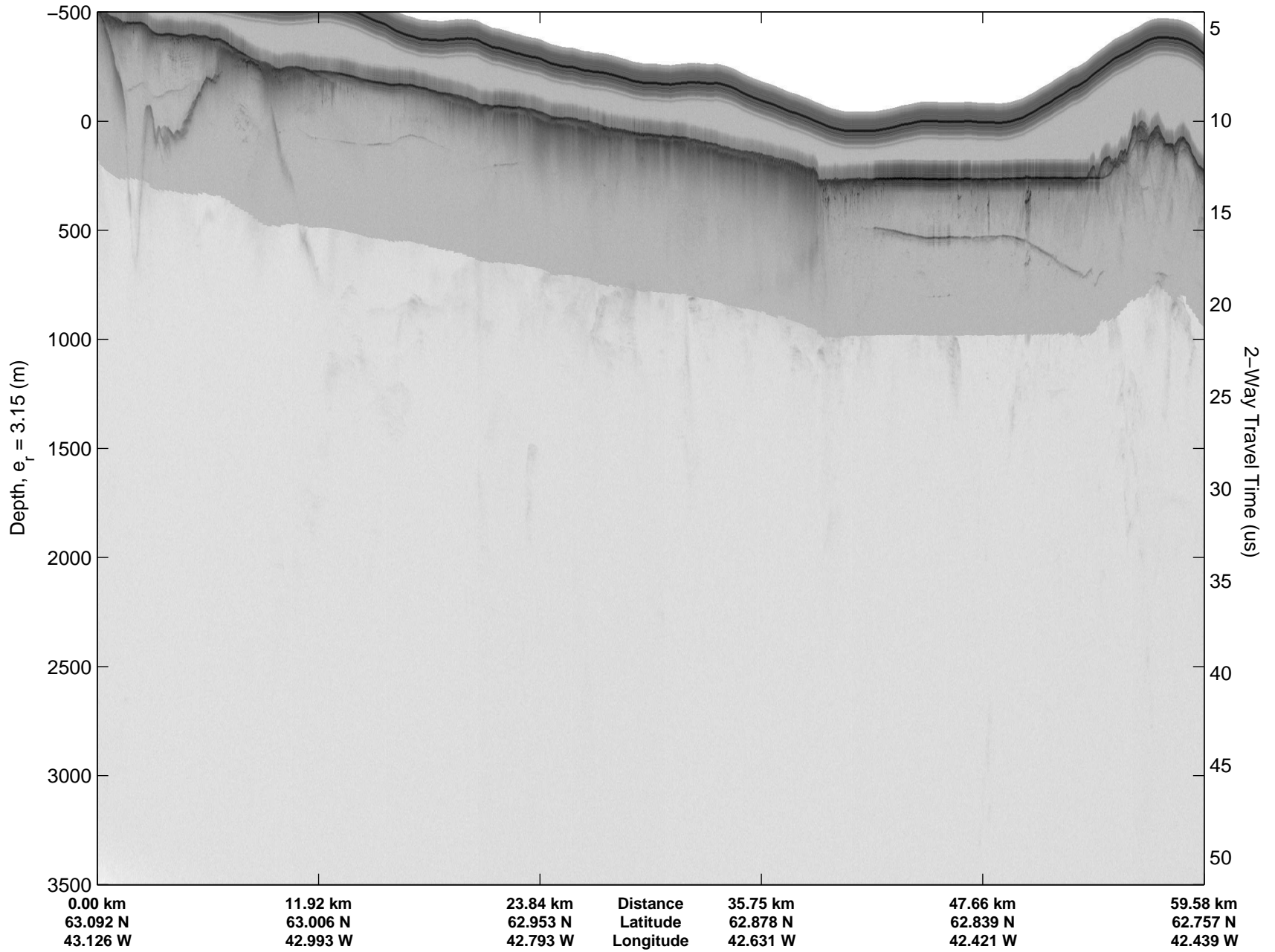




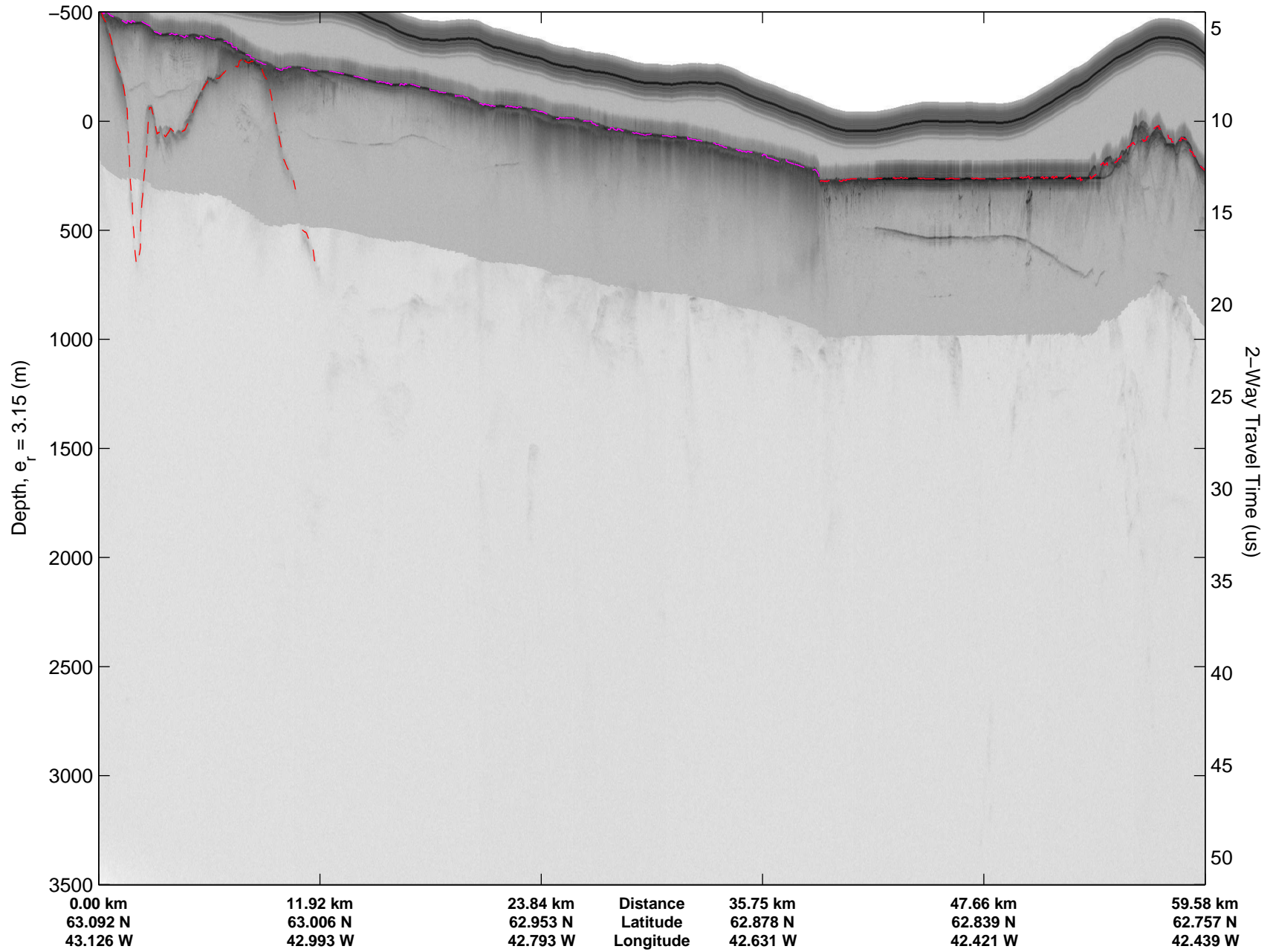
Polar Stereograph 70N-45E

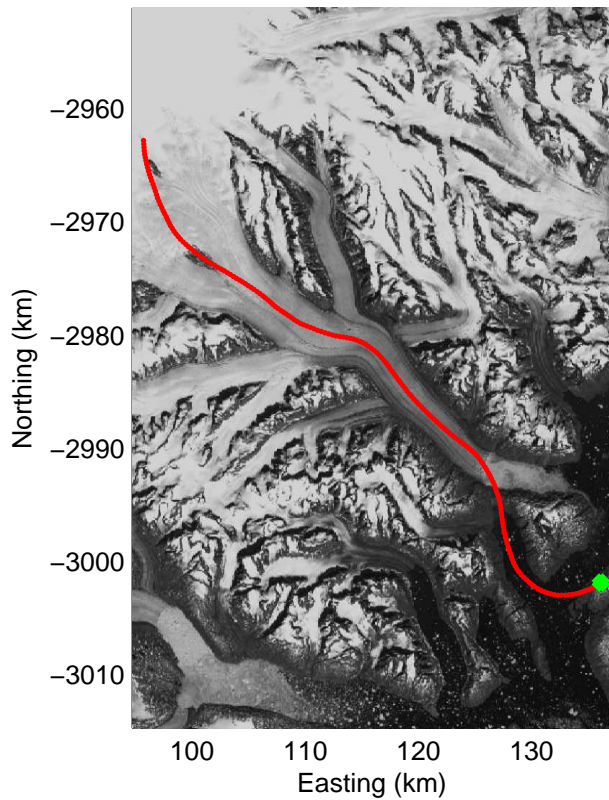
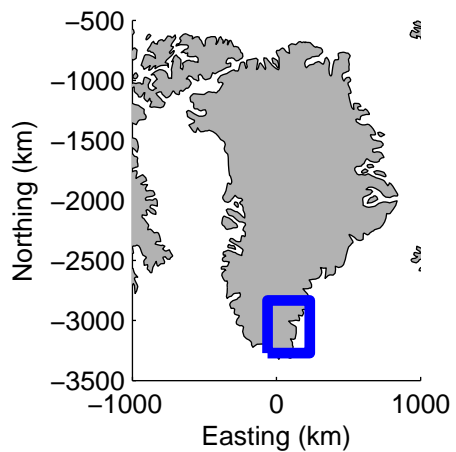


Data Frame ID: 20110411_03_007

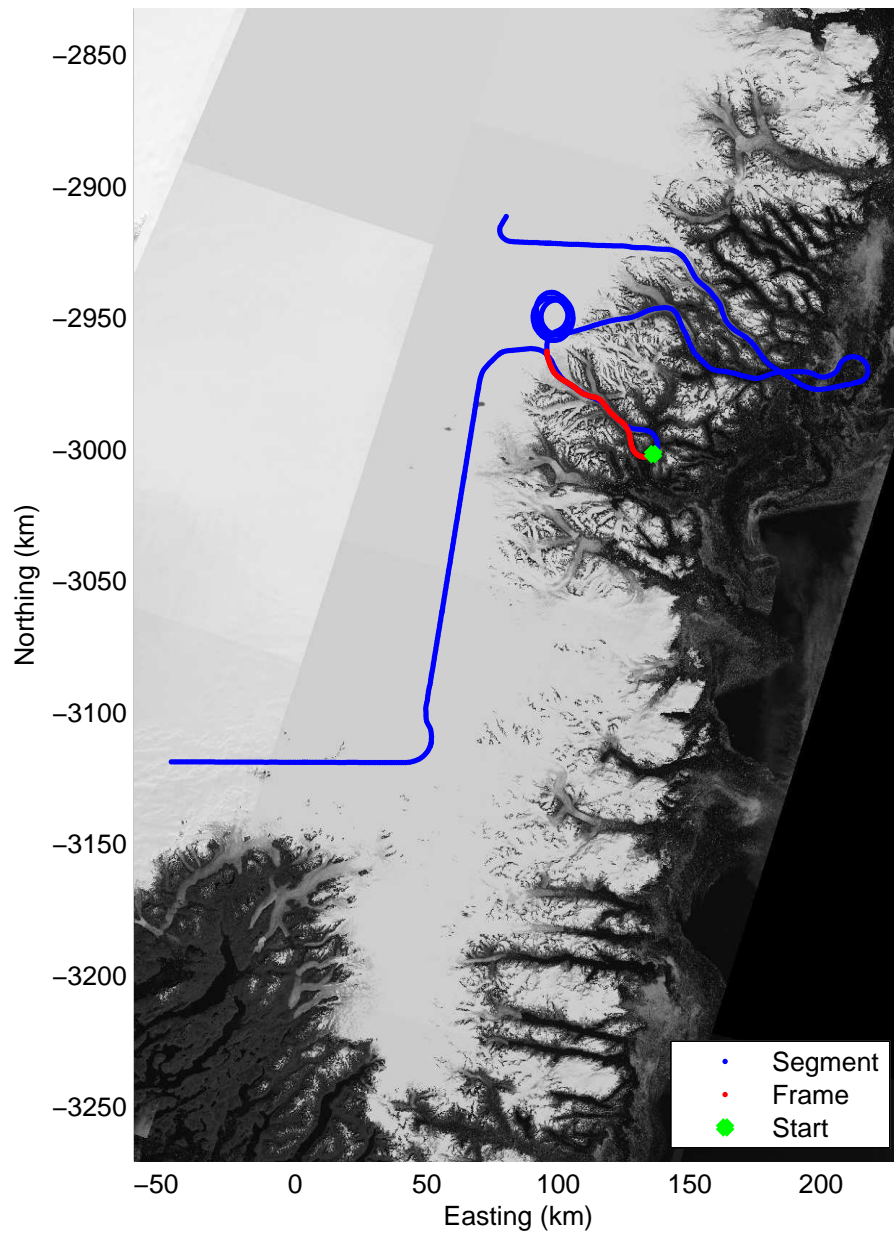


Data Frame ID: 20110411_03_007

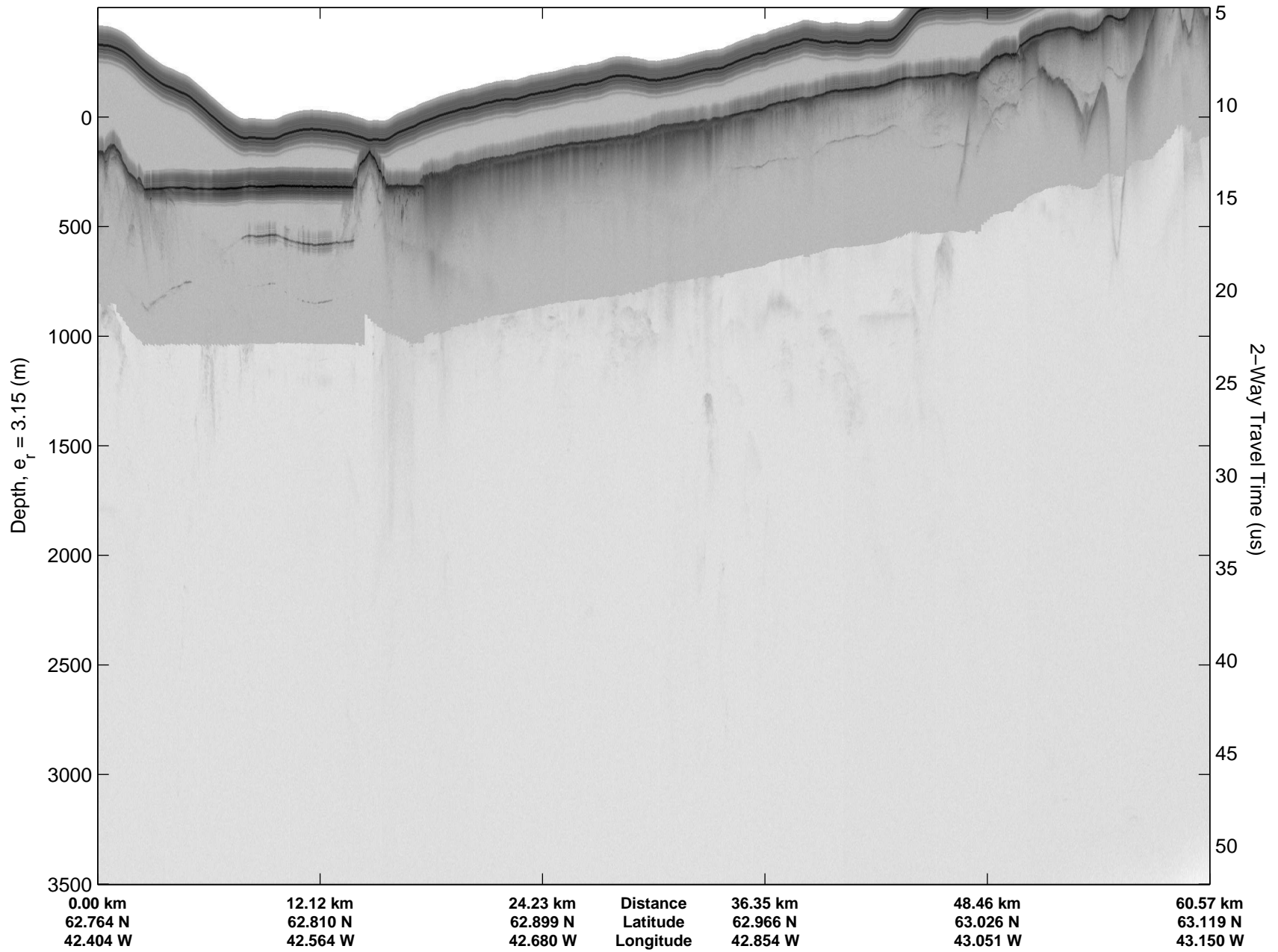




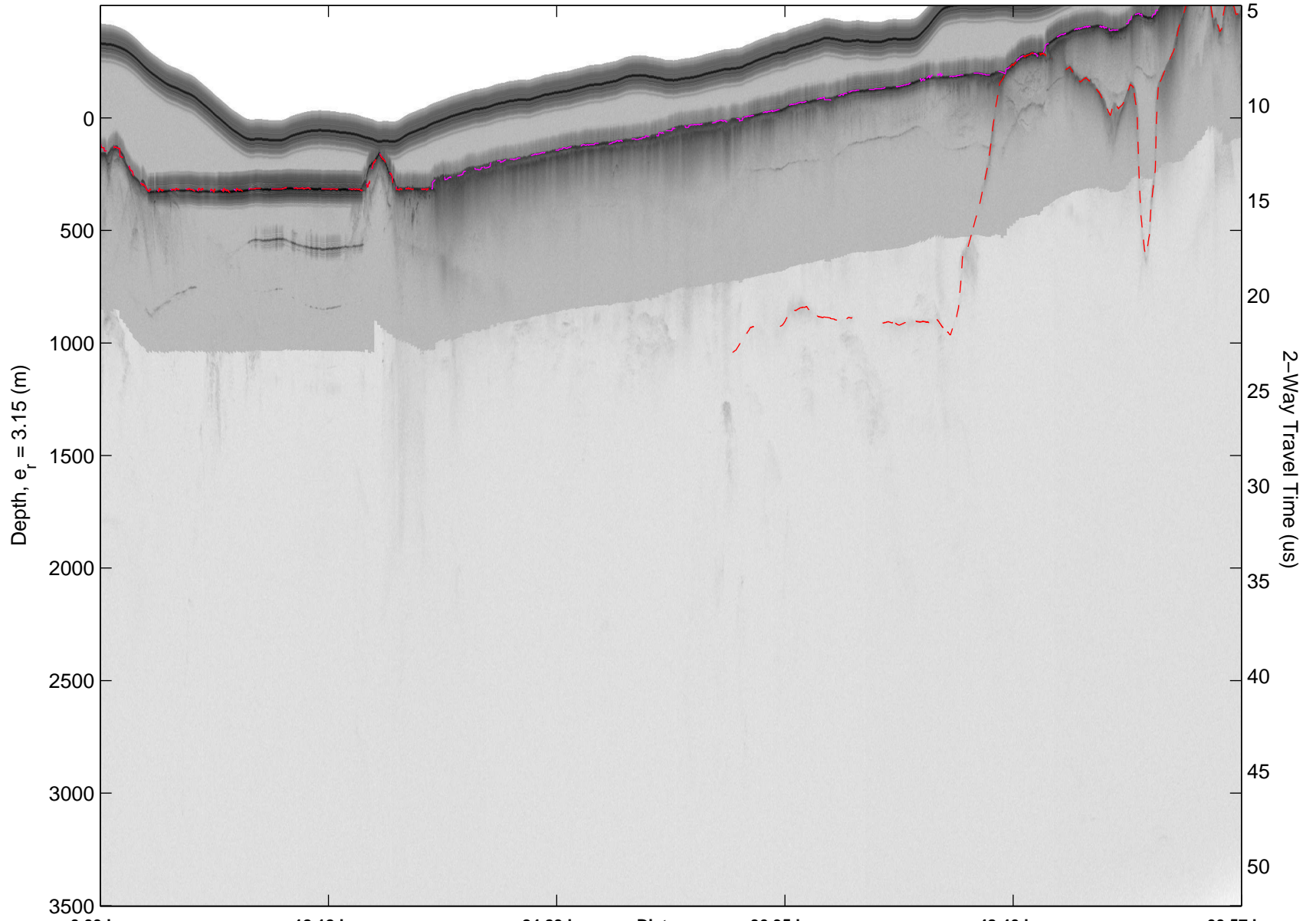
Polar Stereograph 70N-45E



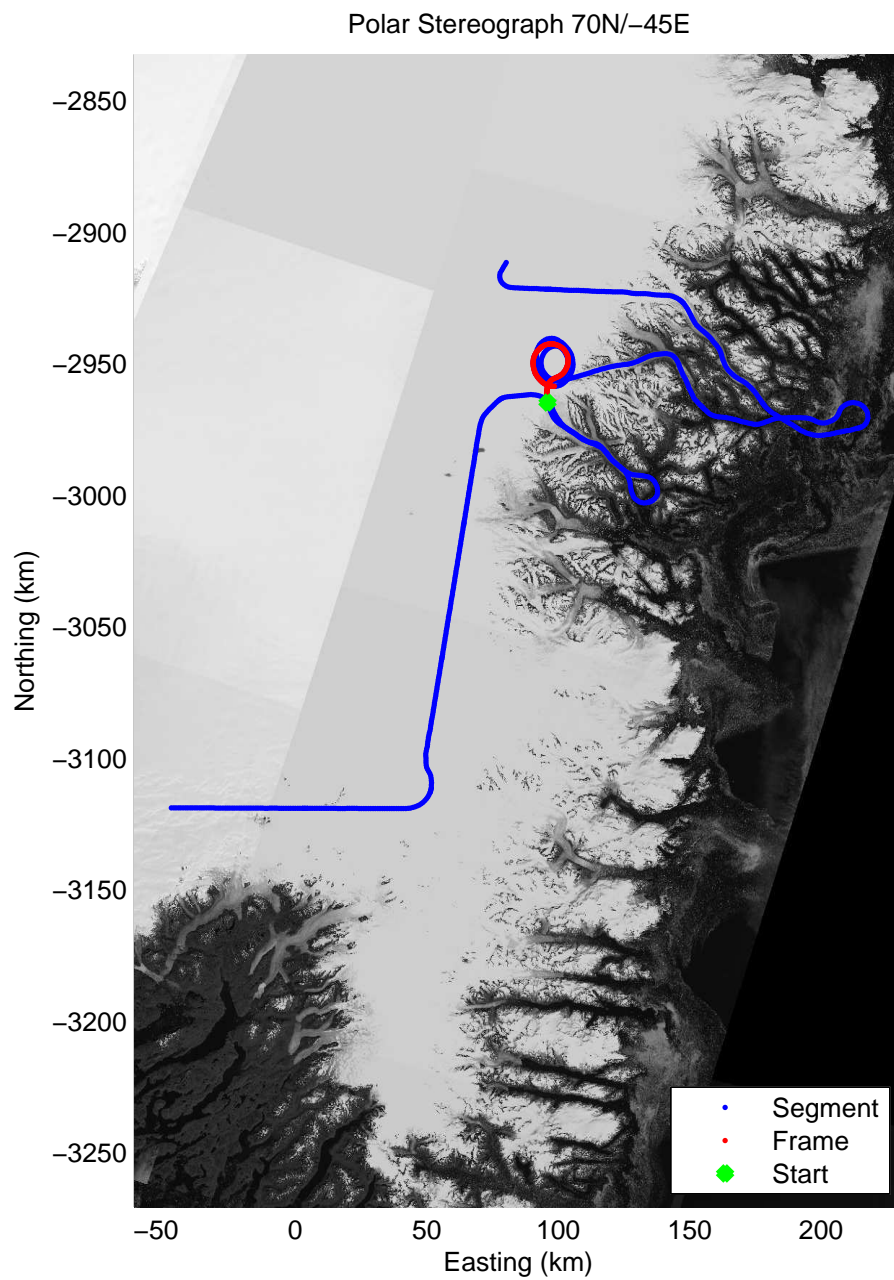
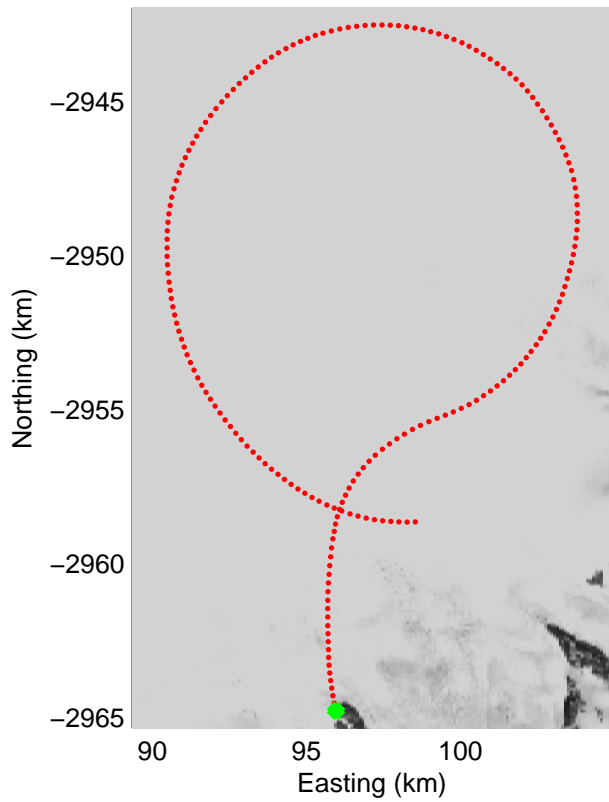
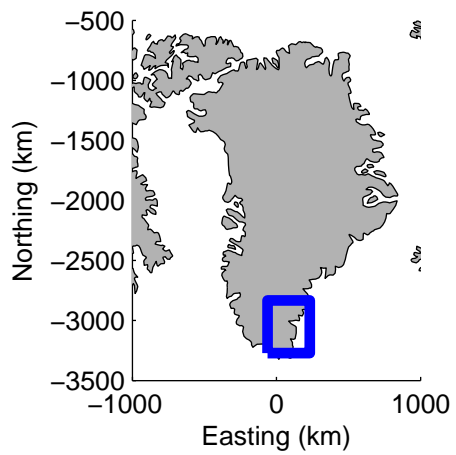
Data Frame ID: 20110411_03_008



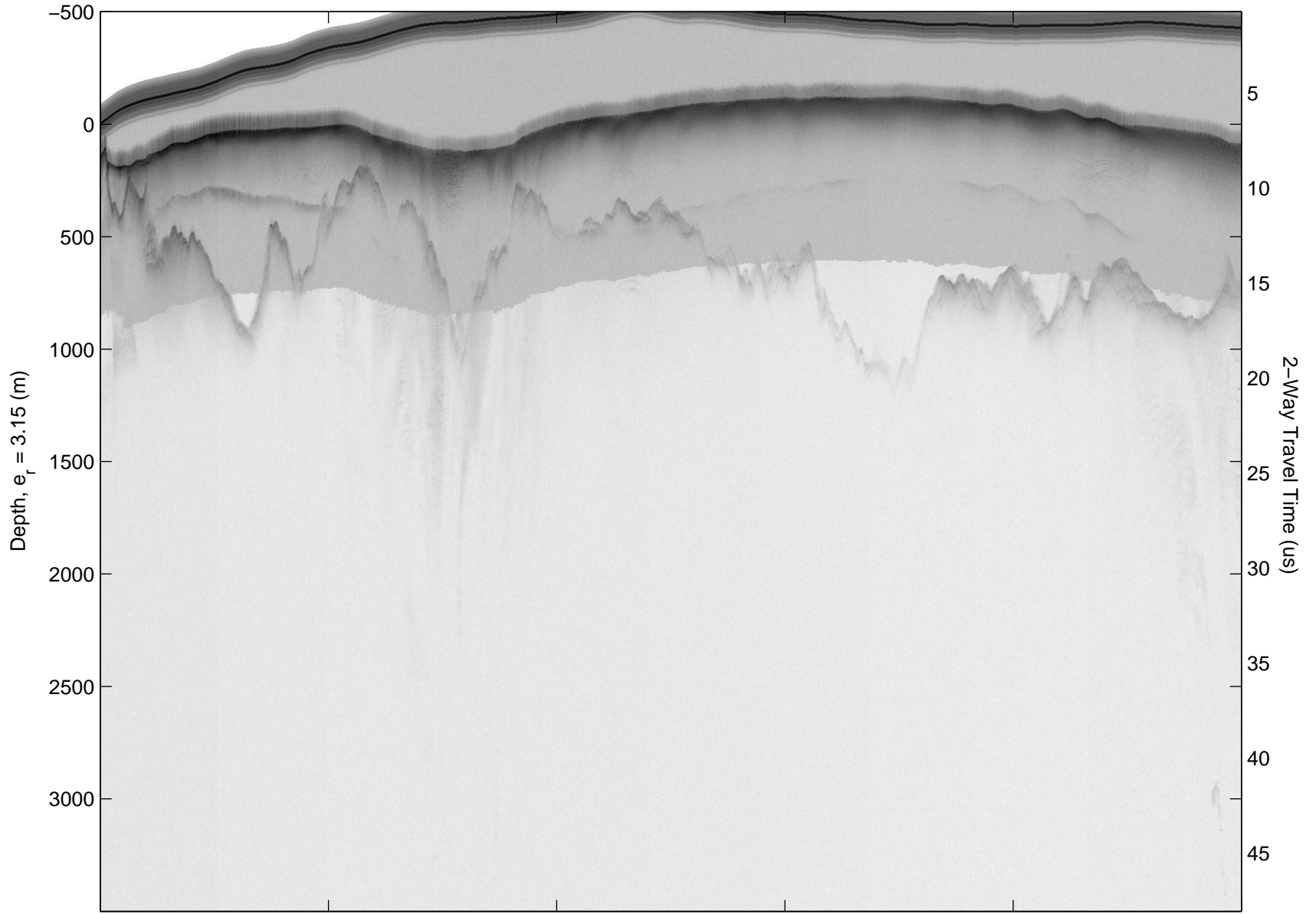
Data Frame ID: 20110411_03_008



0.00 km	12.12 km	24.23 km	Distance	36.35 km	48.46 km	60.57 km
62.764 N	62.810 N	62.899 N	Latitude	62.966 N	63.026 N	63.119 N
42.404 W	42.564 W	42.680 W	Longitude	42.854 W	43.051 W	43.150 W

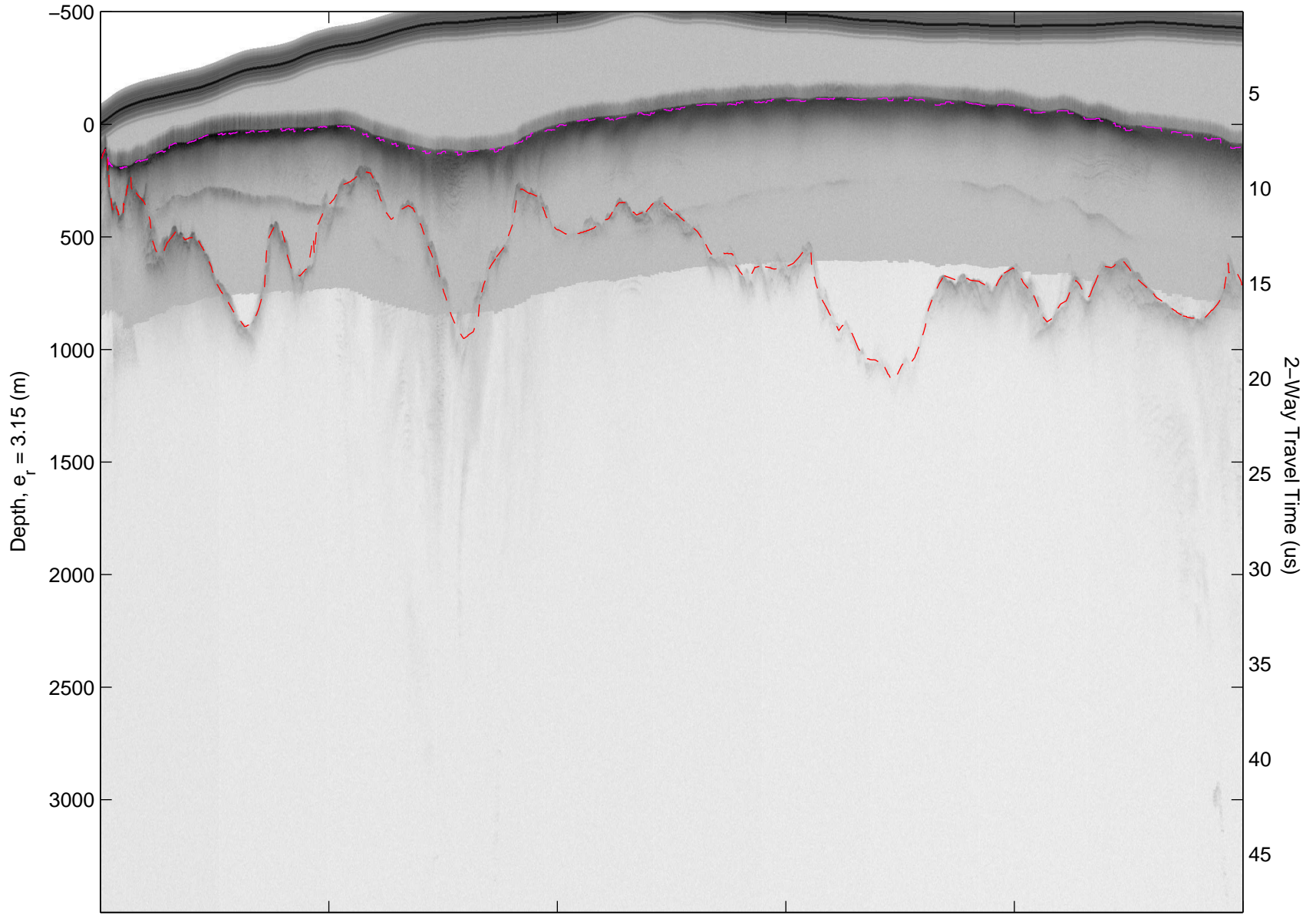


Data Frame ID: 20110411_03_009

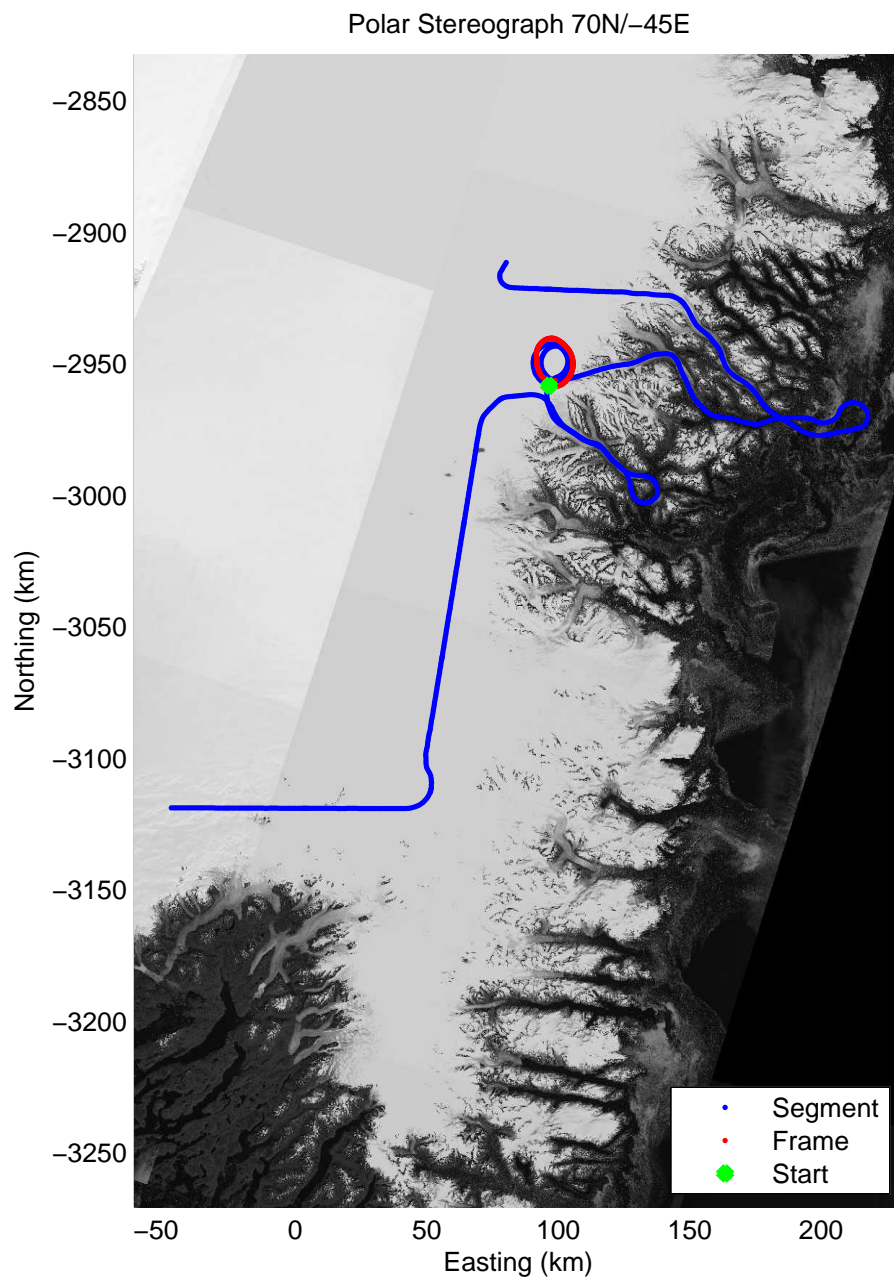
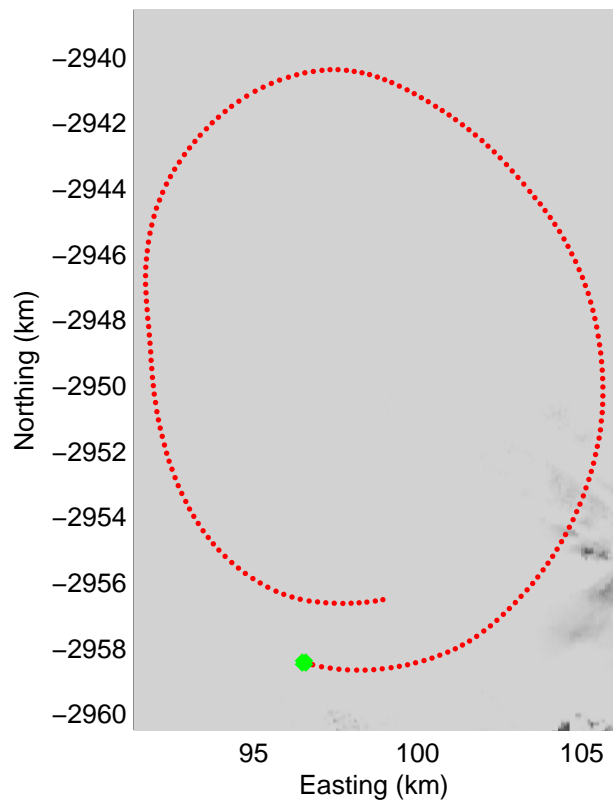
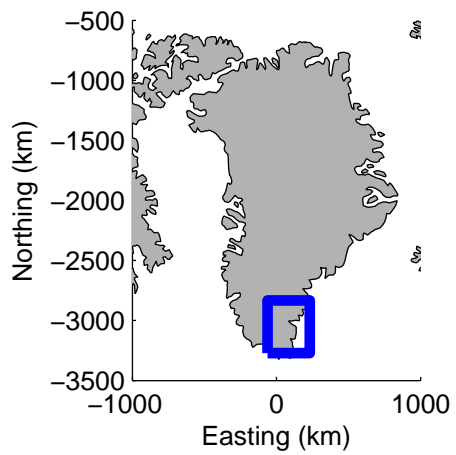


0.00 km	10.57 km	21.12 km	Distance	31.68 km	42.23 km	52.79 km
63.102 N	63.183 N	63.256 N	Latitude	63.292 N	63.213 N	63.155 N
43.146 W	43.083 W	42.989 W	Longitude	43.158 W	43.238 W	43.093 W

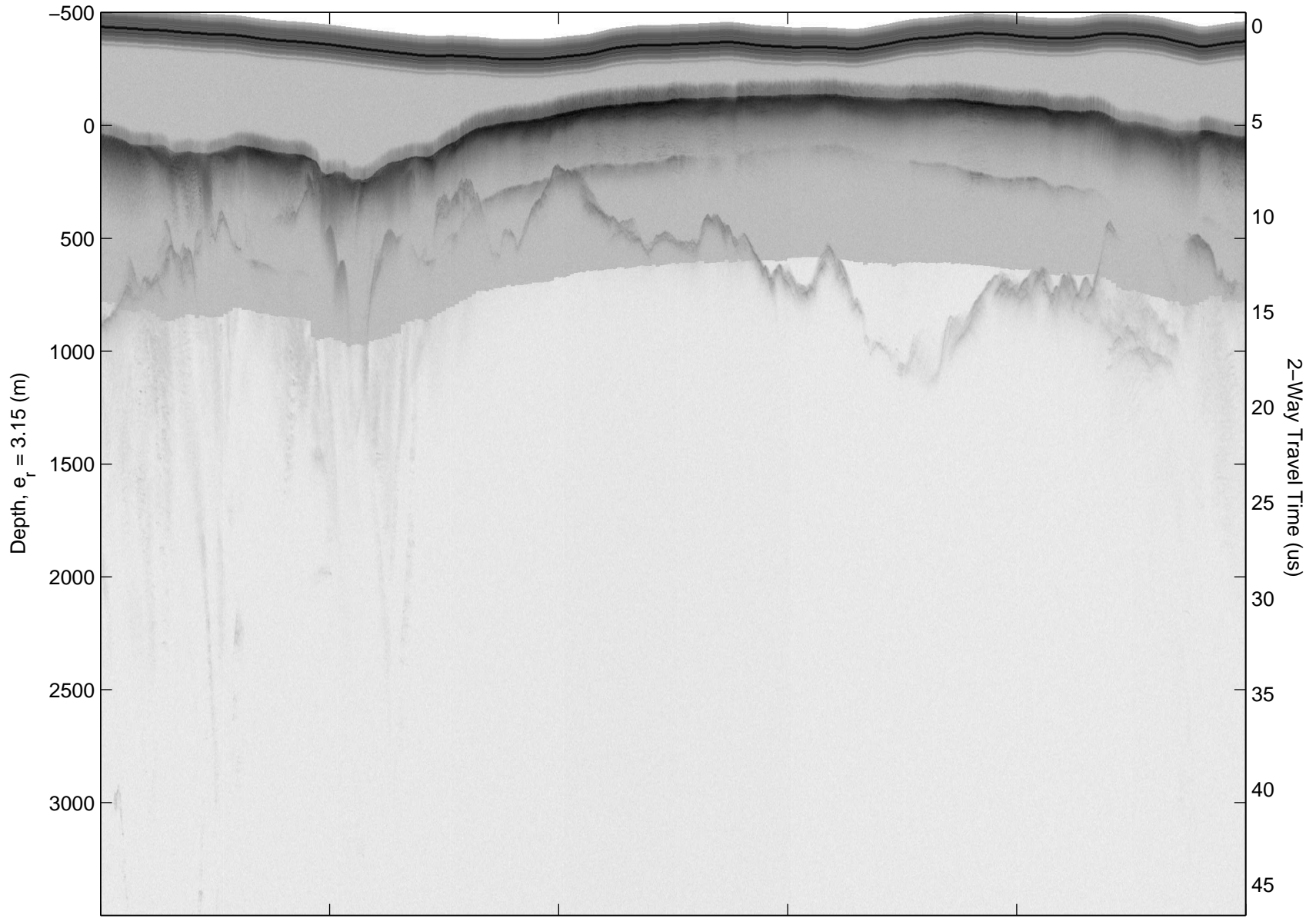
Data Frame ID: 20110411_03_009



Distance	Latitude	Longitude
0.00 km	63.102 N	43.146 W
10.57 km	63.183 N	43.083 W
21.12 km	63.256 N	42.989 W
31.68 km	63.292 N	43.158 W
42.23 km	63.213 N	43.238 W
52.79 km	63.155 N	43.093 W

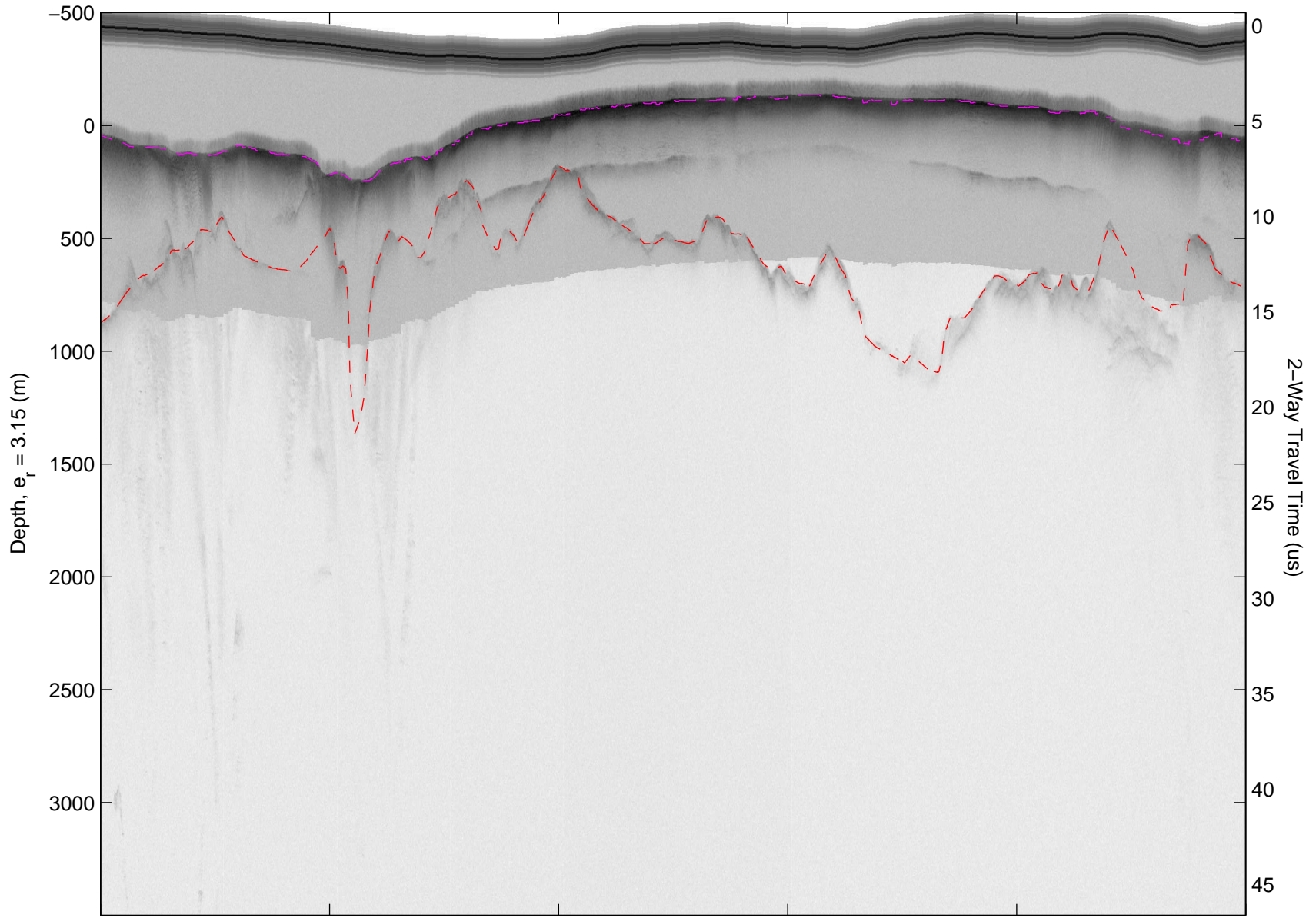


Data Frame ID: 20110411_03_010



0.00 km	10.14 km	20.26 km	Distance	30.38 km	40.51 km	50.63 km
63.157 N	63.195 N	63.280 N	Latitude	63.308 N	63.227 N	63.173 N
43.131 W	42.967 W	42.987 W	Longitude	43.157 W	43.214 W	43.083 W

Data Frame ID: 20110411_03_010



0.00 km
63.157 N
43.131 W

10.14 km
63.195 N
42.967 W

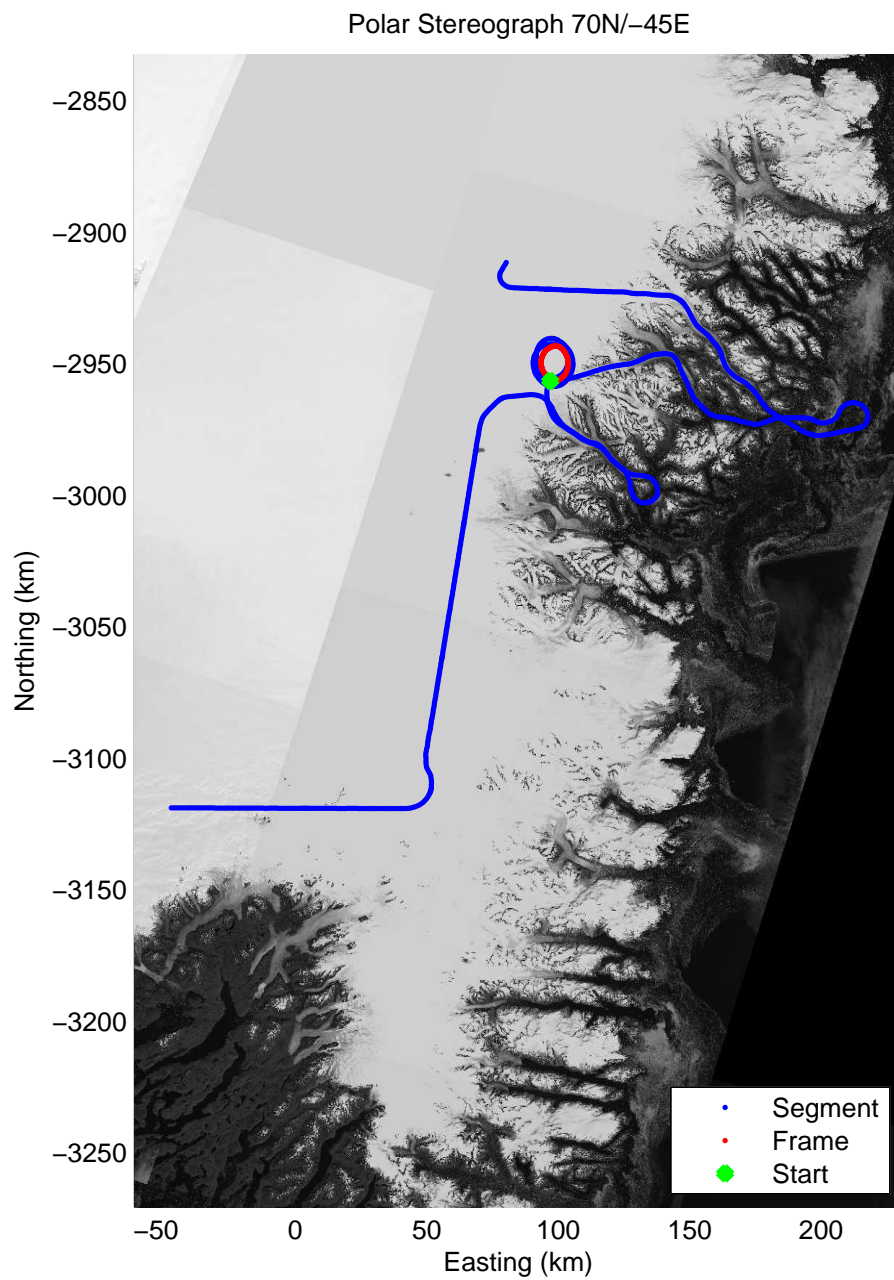
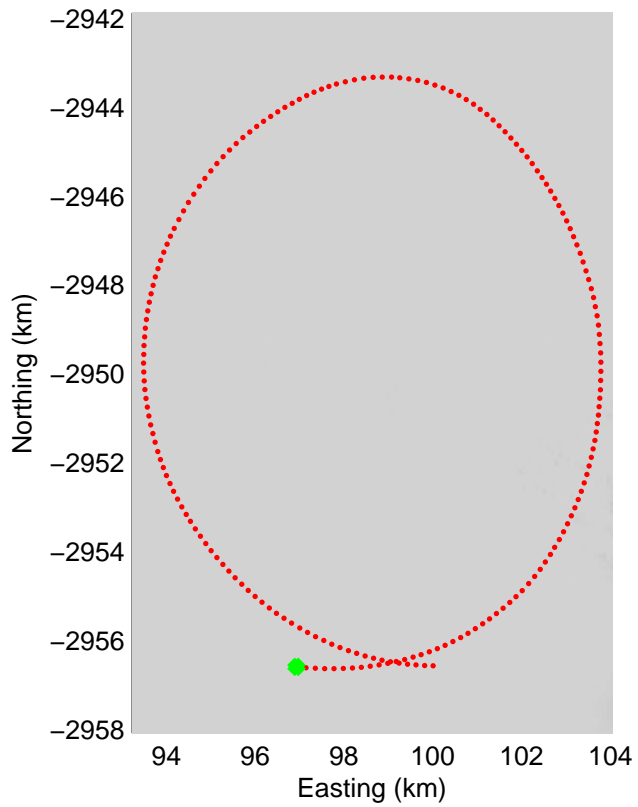
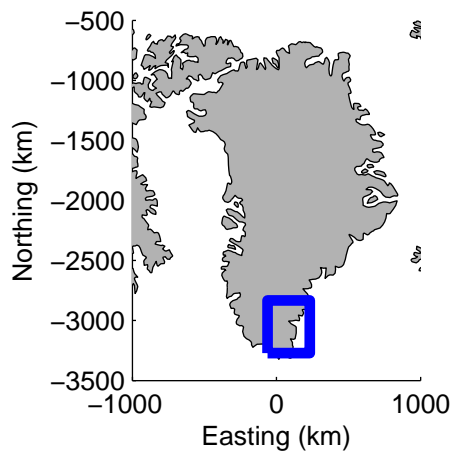
20.26 km
63.280 N
42.987 W

Distance
Latitude
Longitude

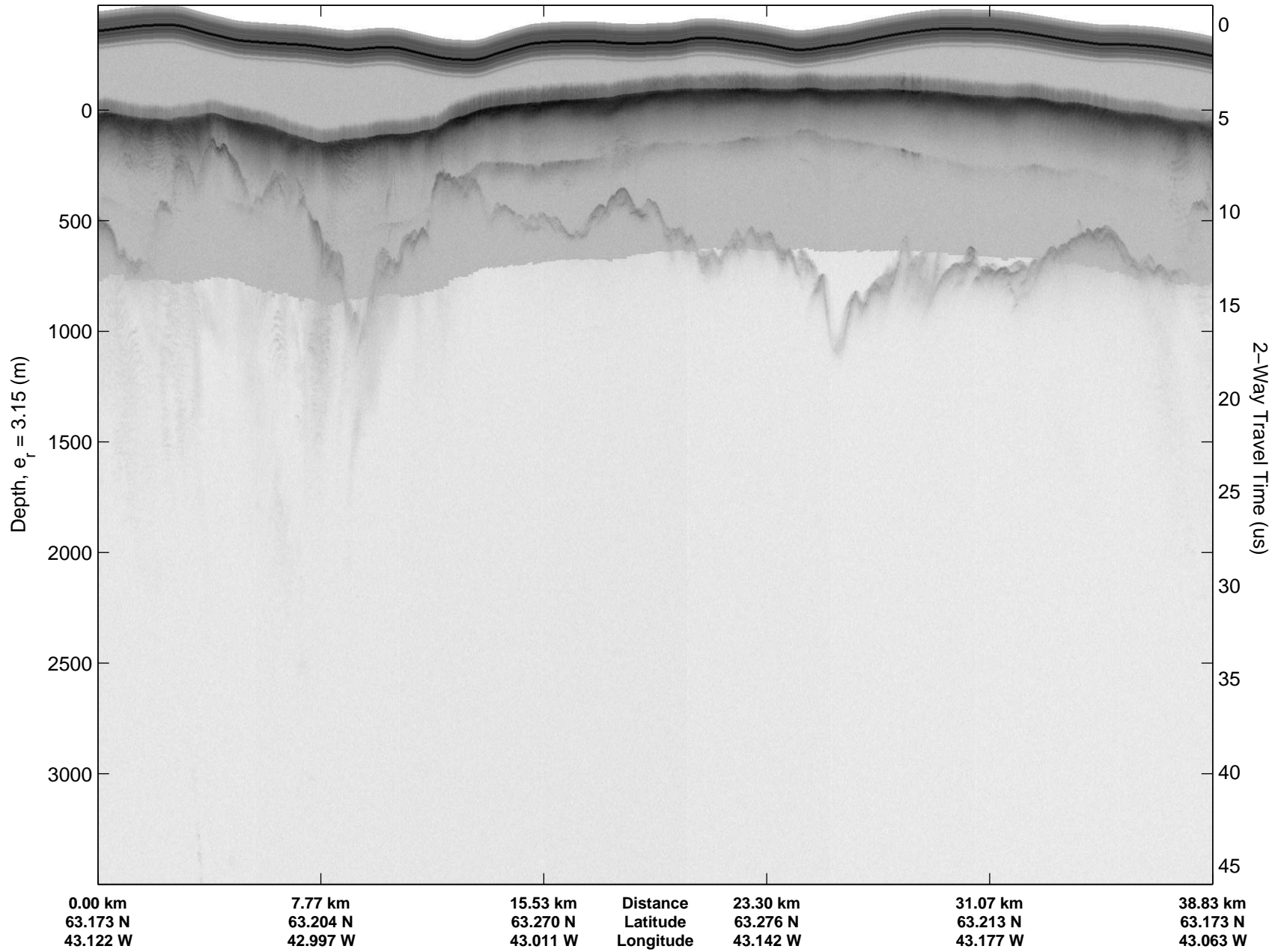
30.38 km
63.308 N
43.157 W

40.51 km
63.227 N
43.214 W

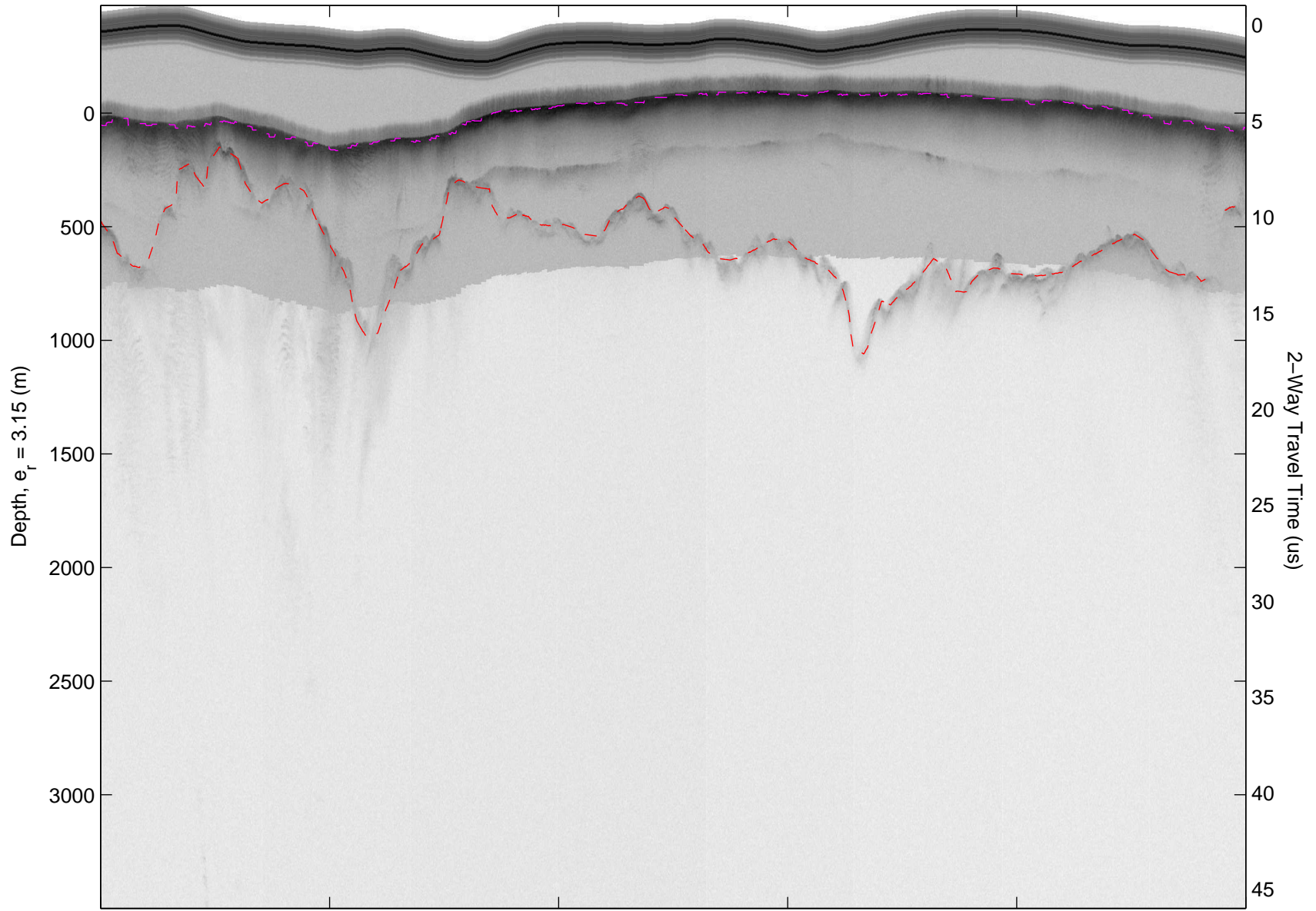
50.63 km
63.173 N
43.083 W



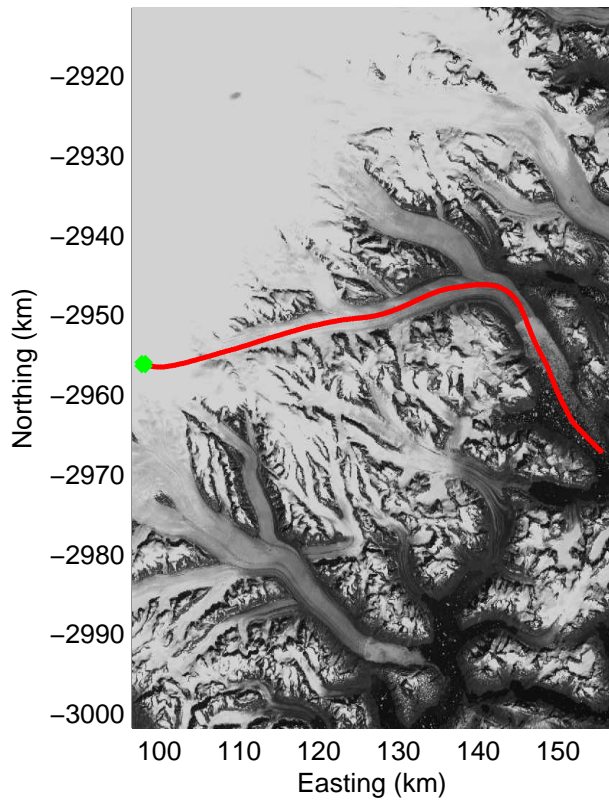
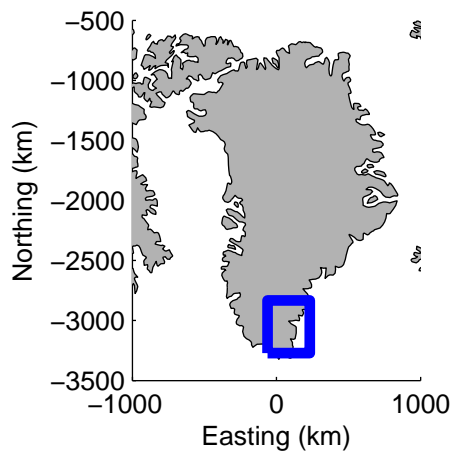
Data Frame ID: 20110411_03_011



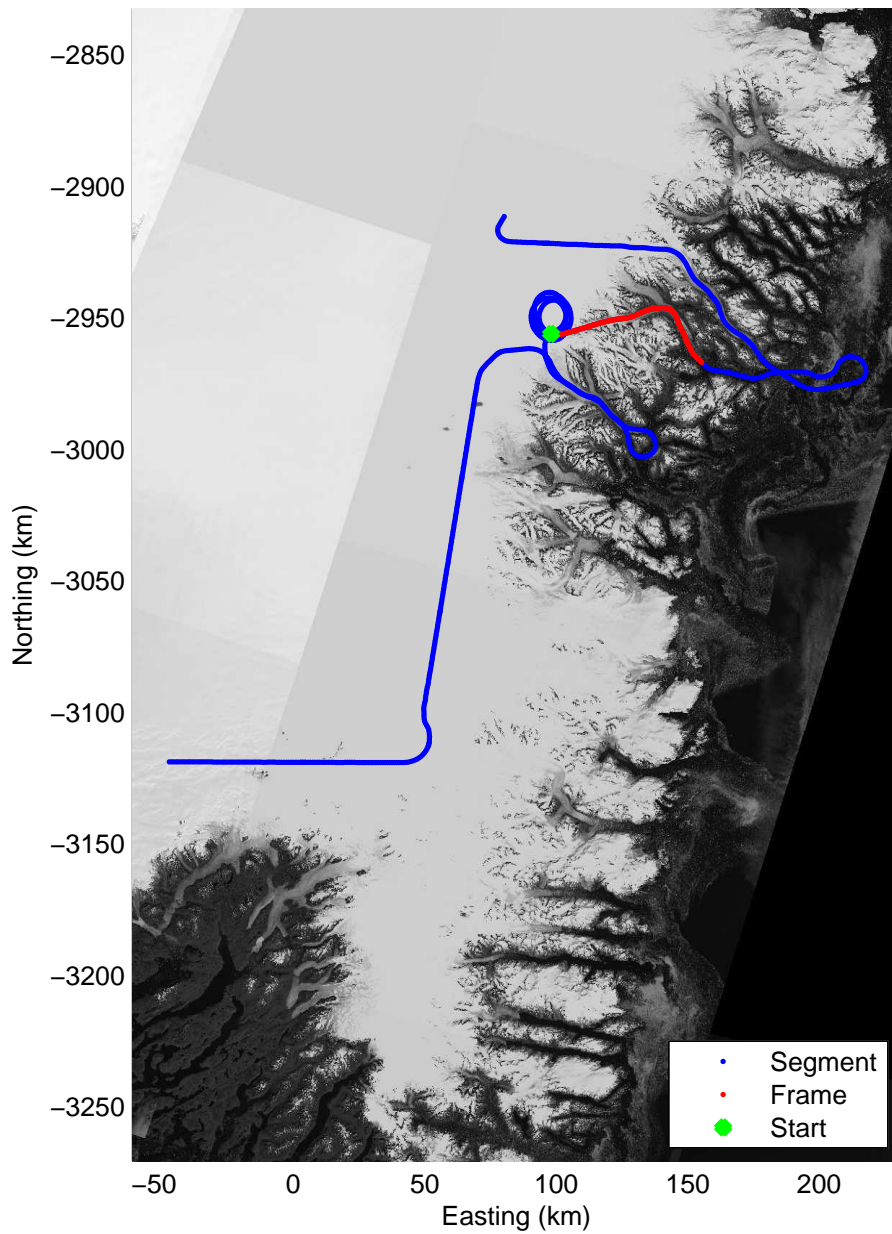
Data Frame ID: 20110411_03_011



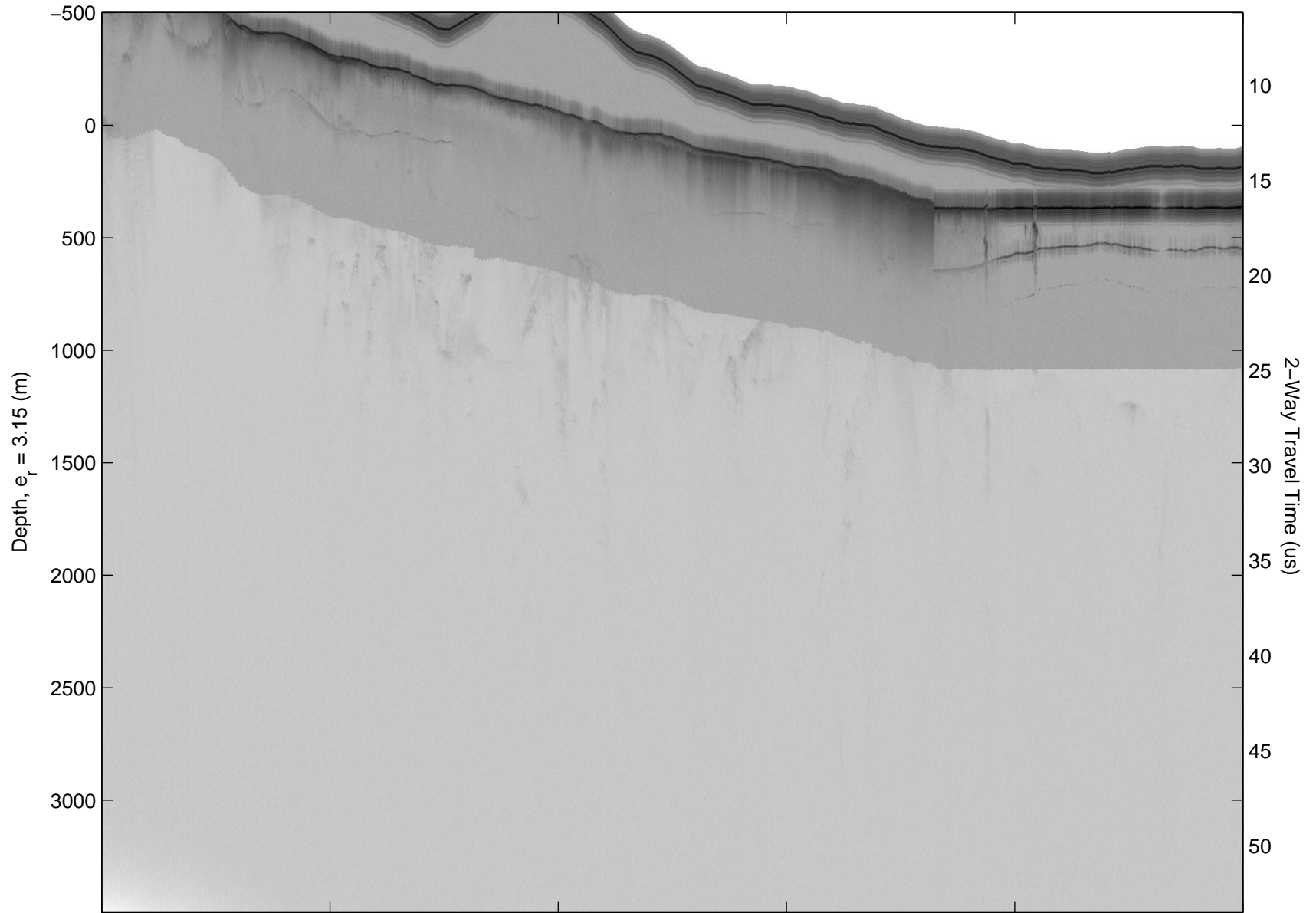
0.00 km	7.77 km	15.53 km	Distance	23.30 km	31.07 km	38.83 km
63.173 N	63.204 N	63.270 N	Latitude	63.276 N	63.213 N	63.173 N
43.122 W	42.997 W	43.011 W	Longitude	43.142 W	43.177 W	43.063 W



Polar Stereograph 70N/-45E



Data Frame ID: 20110411_03_012



0.00 km
63.176 N
43.101 W

13.92 km
63.195 N
42.833 W

27.83 km
63.218 N
42.565 W

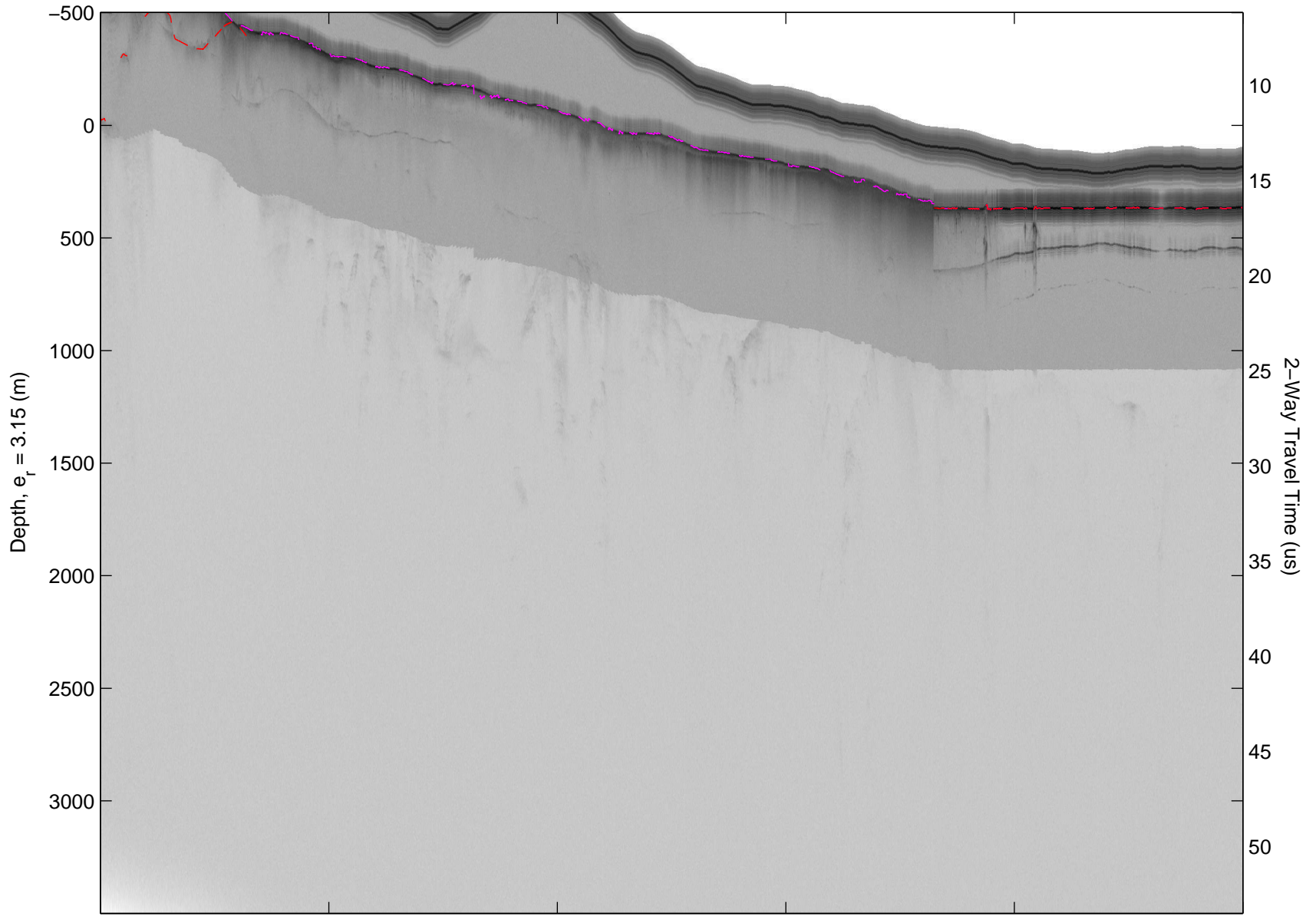
Distance
Latitude
Longitude

41.75 km
63.248 N
42.300 W

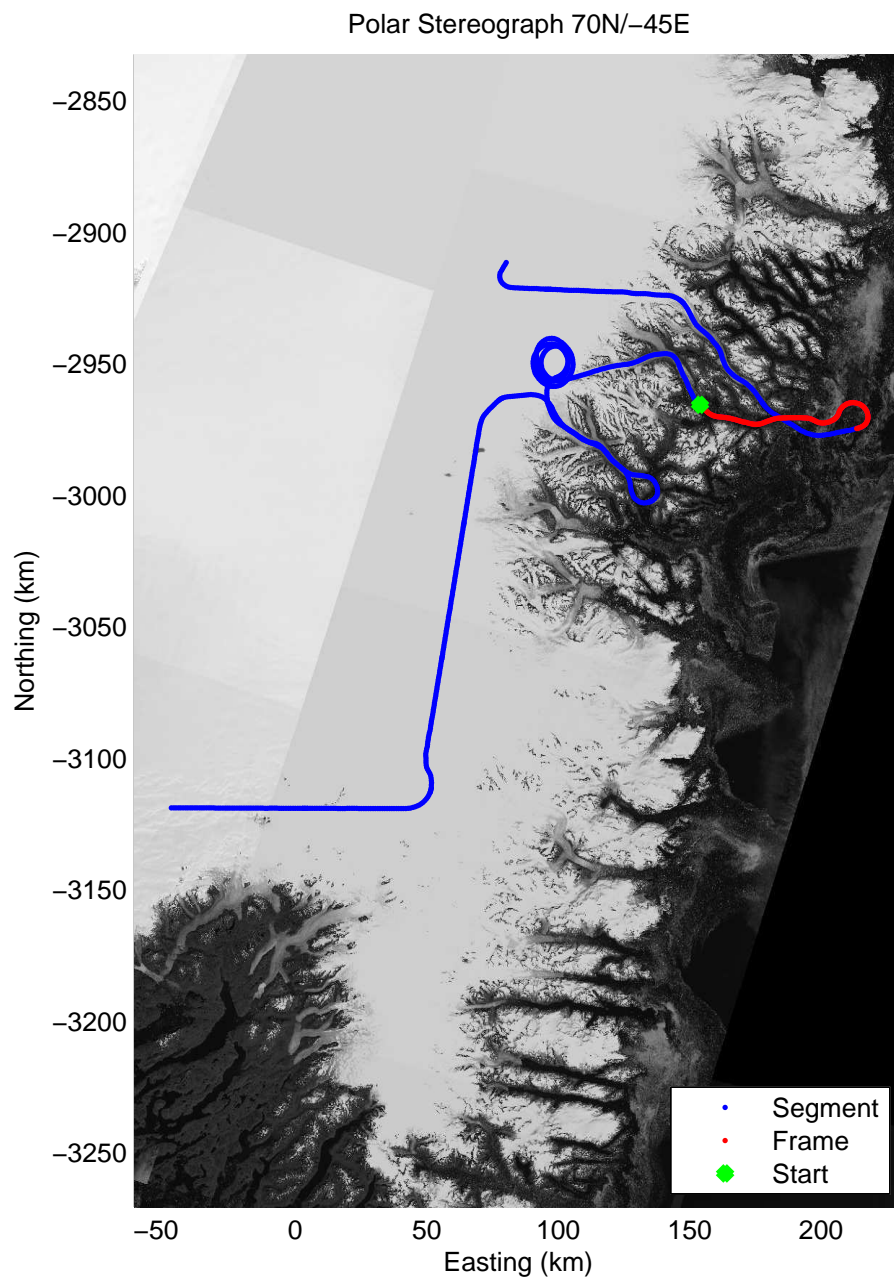
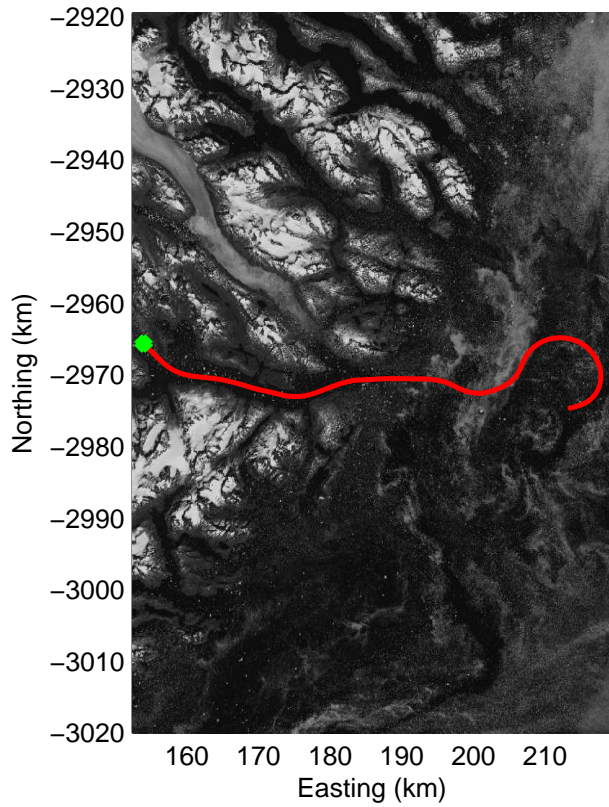
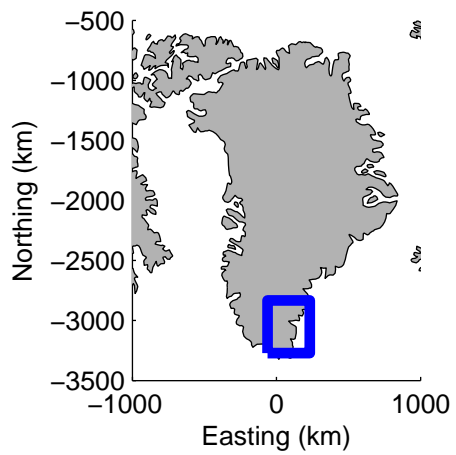
55.67 km
63.167 N
42.133 W

69.58 km
63.060 N
42.002 W

Data Frame ID: 20110411_03_012



0.00 km	13.92 km	27.83 km	Distance	41.75 km	55.67 km	69.58 km
63.176 N	63.195 N	63.218 N	Latitude	63.248 N	63.167 N	63.060 N
43.101 W	42.833 W	42.565 W	Longitude	42.300 W	42.133 W	42.002 W



Data Frame ID: 20110411_03_013



0.00 km
63.073 N
42.028 W

15.53 km
63.015 N
41.762 W

31.06 km
63.013 N
41.466 W

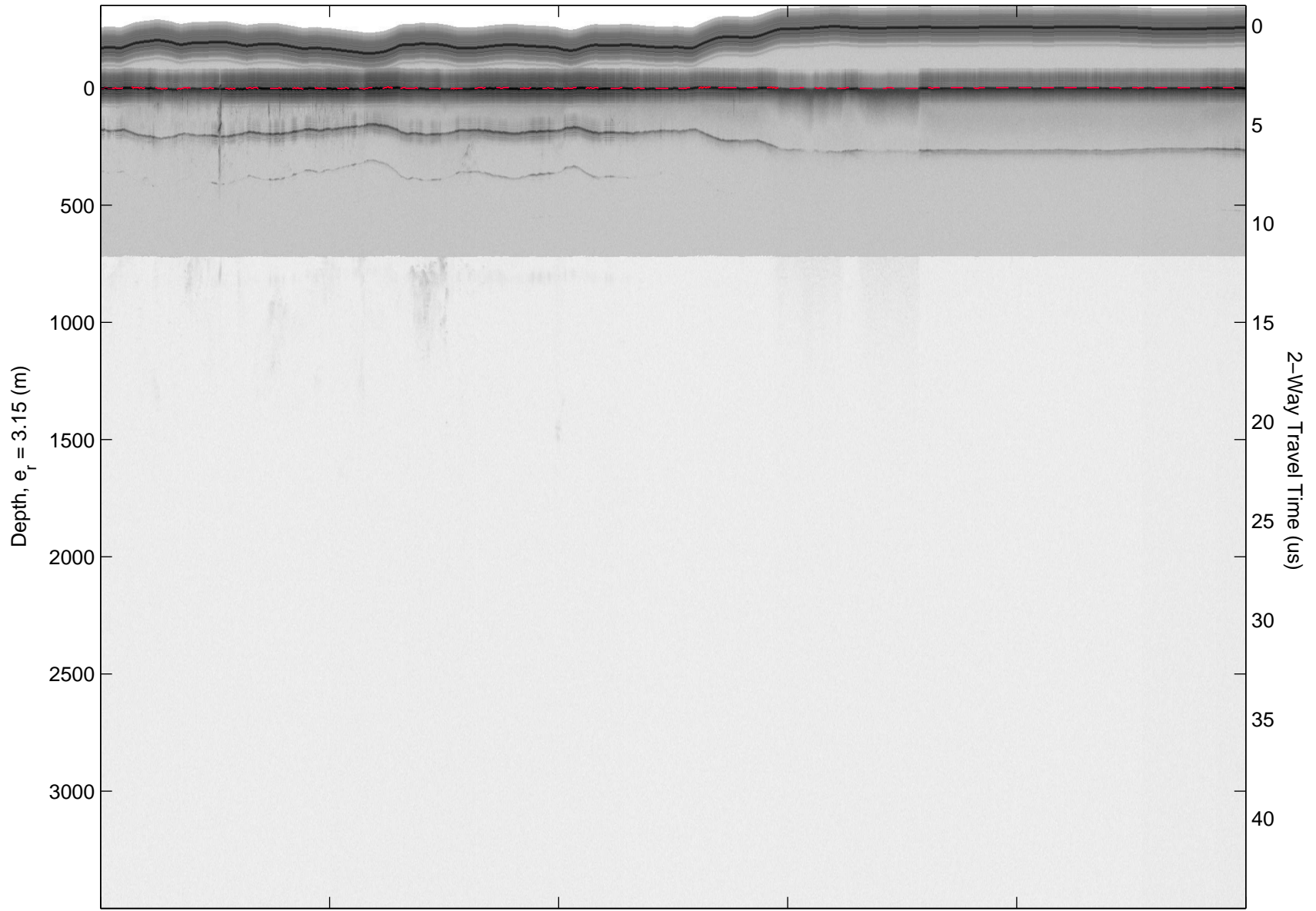
Distance
Latitude
Longitude

46.57 km
62.991 N
41.169 W

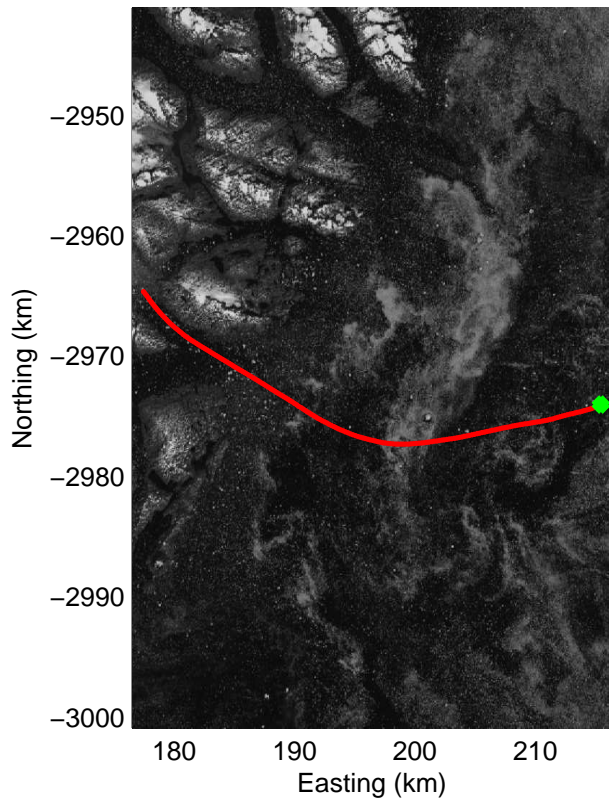
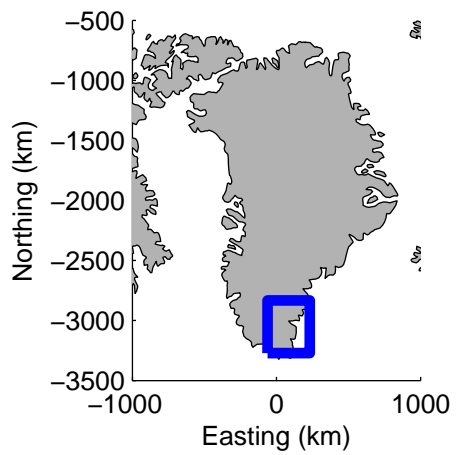
62.09 km
63.049 N
40.917 W

77.61 km
62.962 N
40.894 W

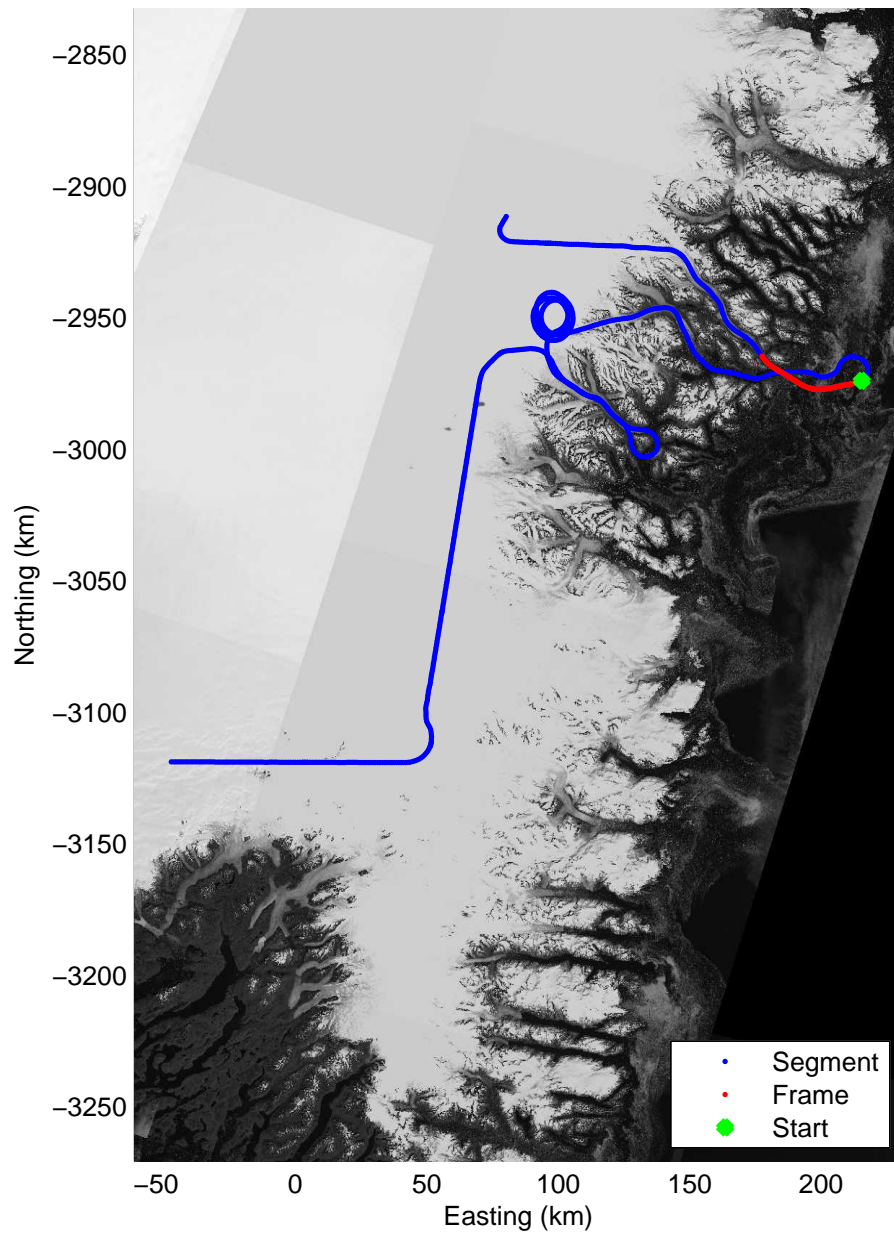
Data Frame ID: 20110411_03_013



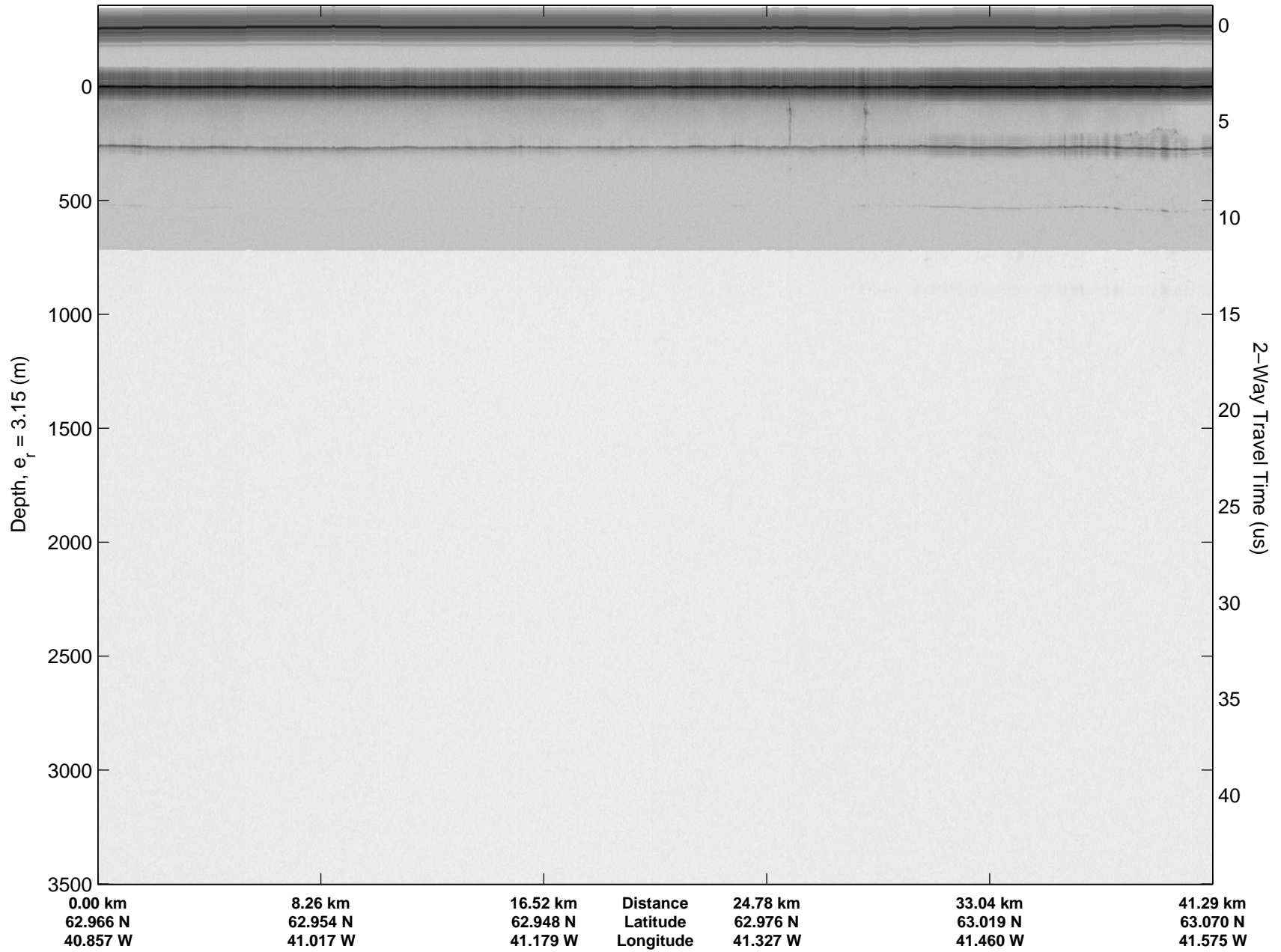
0.00 km	15.53 km	31.06 km	Distance	46.57 km	62.09 km	77.61 km
63.073 N	63.015 N	63.013 N	Latitude	62.991 N	63.049 N	62.962 N
42.028 W	41.762 W	41.466 W	Longitude	41.169 W	40.917 W	40.894 W



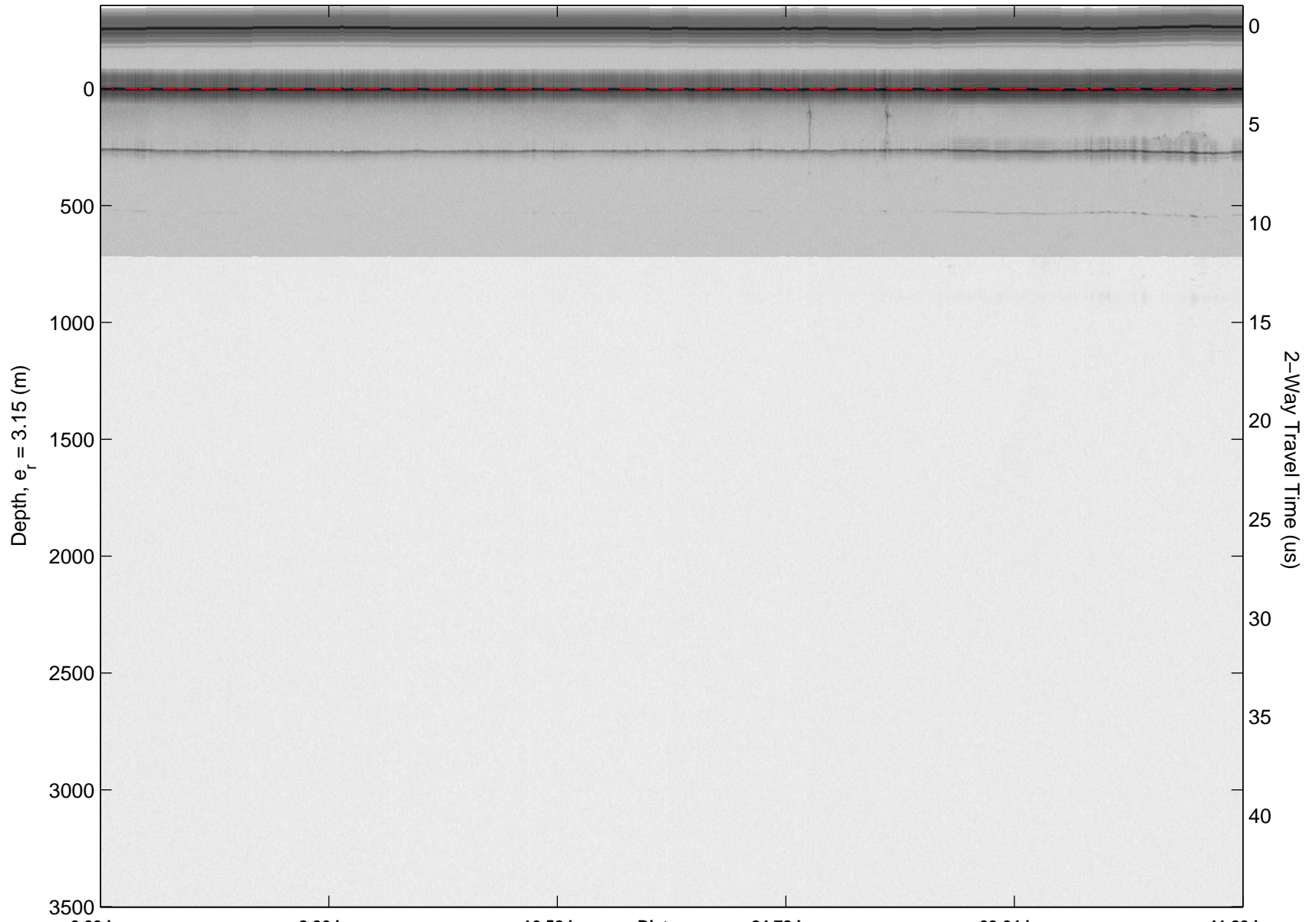
Polar Stereograph 70N/-45E



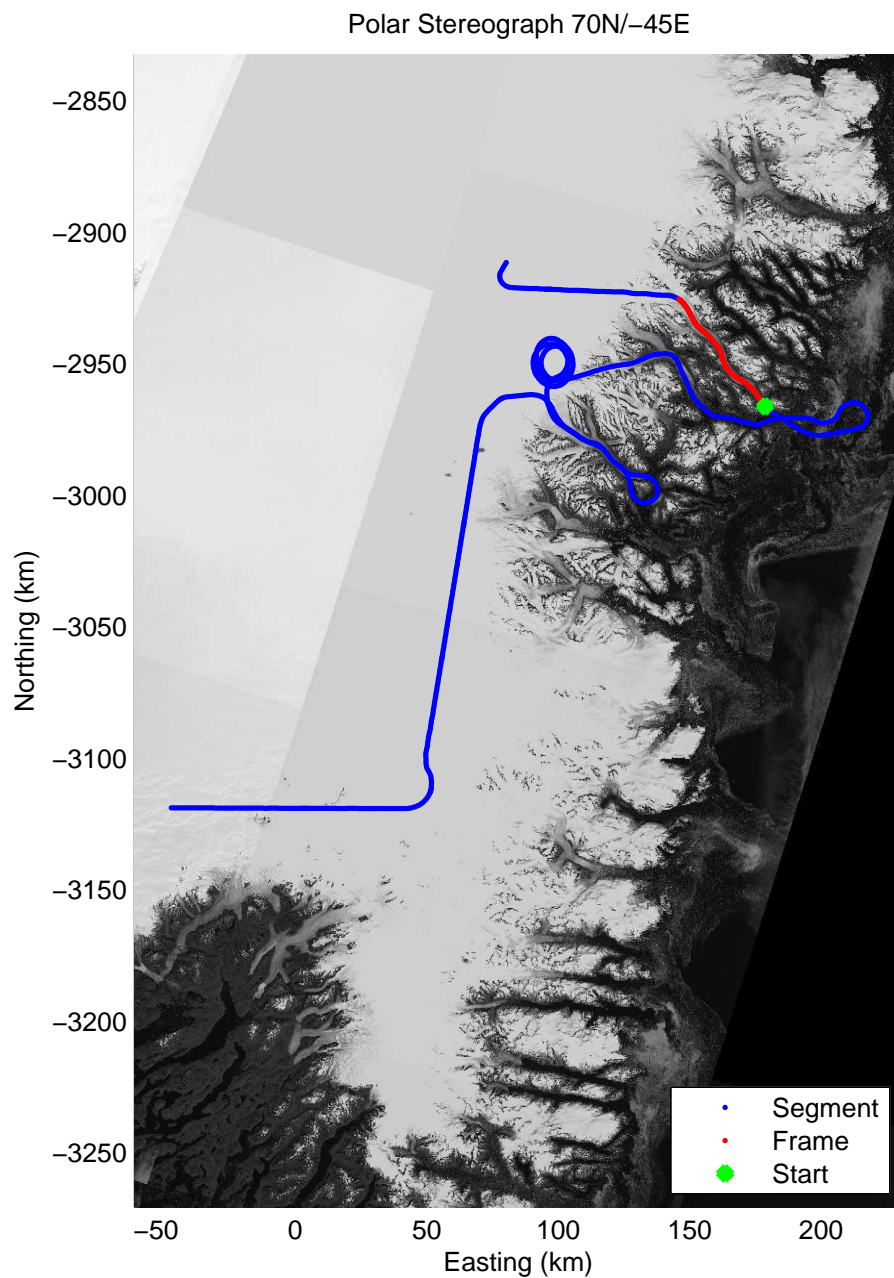
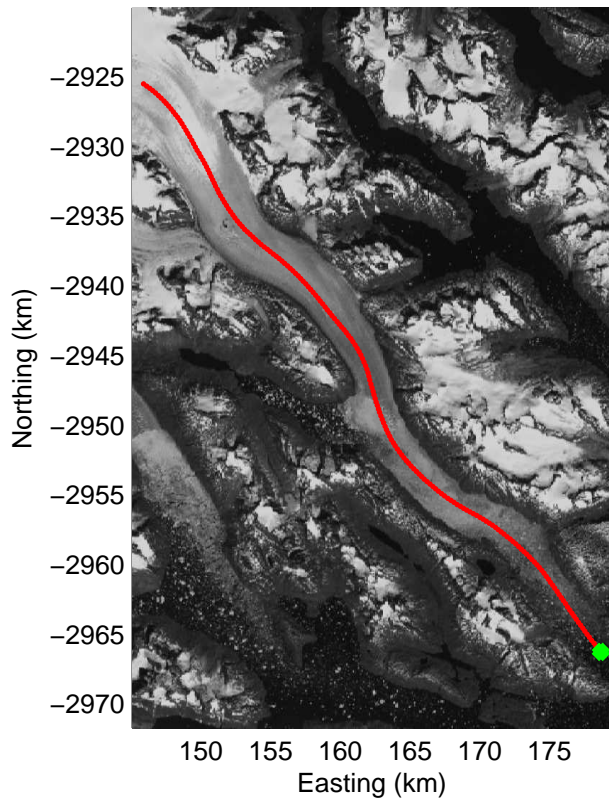
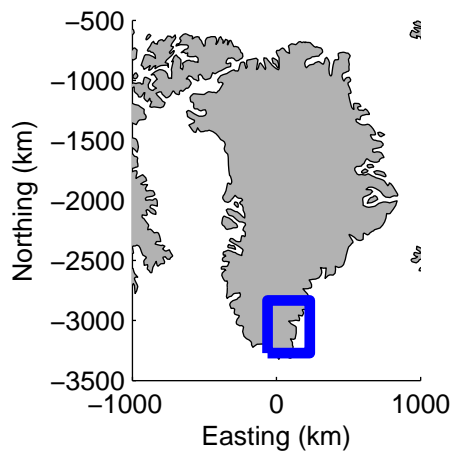
Data Frame ID: 20110411_03_014



Data Frame ID: 20110411_03_014



0.00 km	8.26 km	16.52 km	Distance	24.78 km	33.04 km	41.29 km
62.966 N	62.954 N	62.948 N	Latitude	62.976 N	63.019 N	63.070 N
40.857 W	41.017 W	41.179 W	Longitude	41.327 W	41.460 W	41.575 W



Data Frame ID: 20110411_03_015



0.00 km
63.056 N
41.553 W

10.47 km
63.131 N
41.673 W

20.89 km
63.194 N
41.823 W

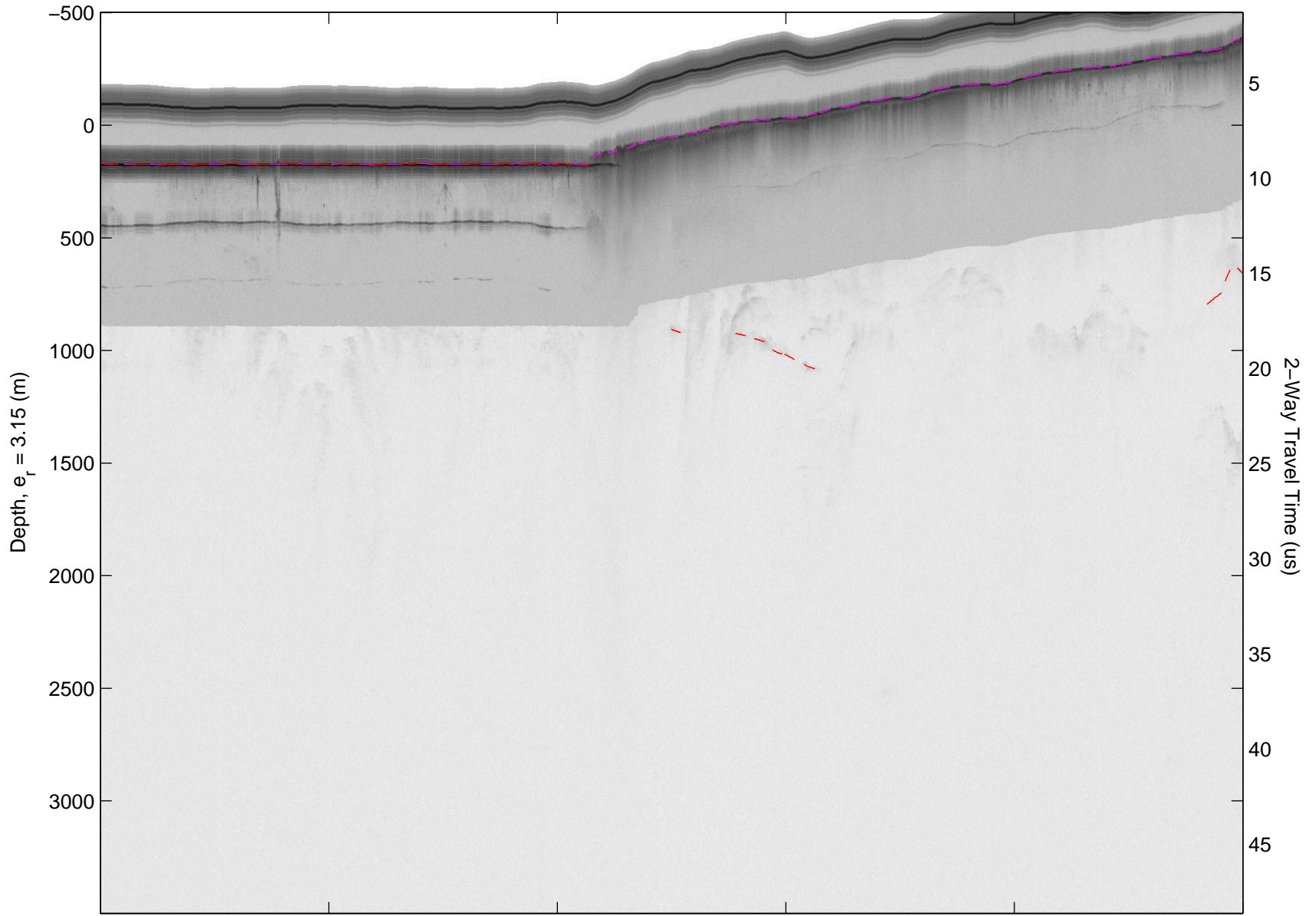
Distance
Latitude
Longitude

31.34 km
63.279 N
41.903 W

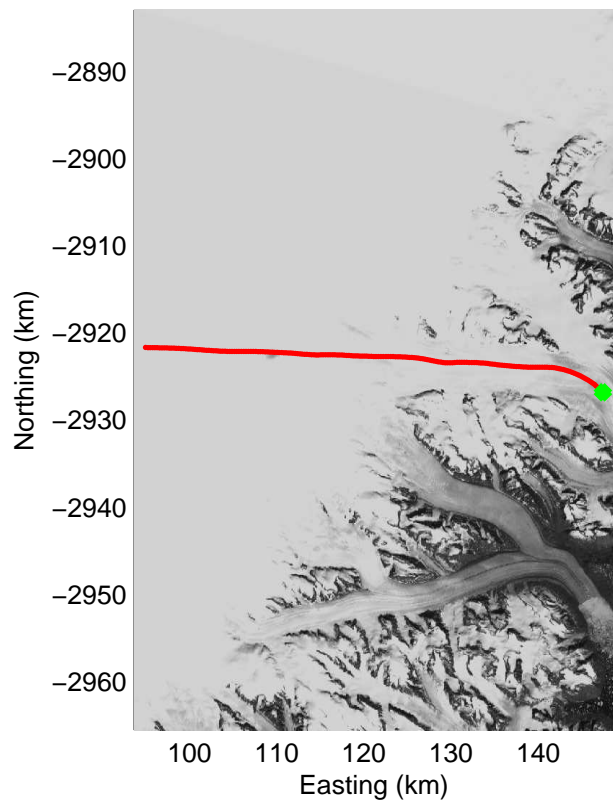
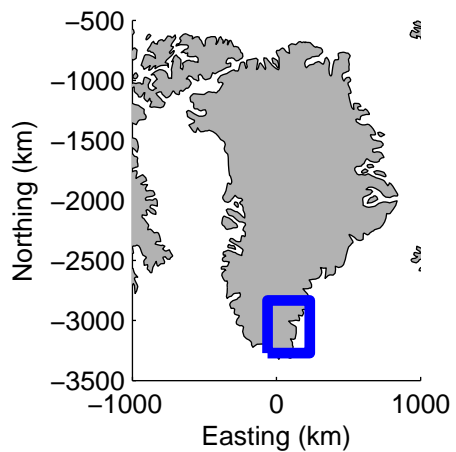
41.78 km
63.349 N
42.038 W

52.22 km
63.427 N
42.145 W

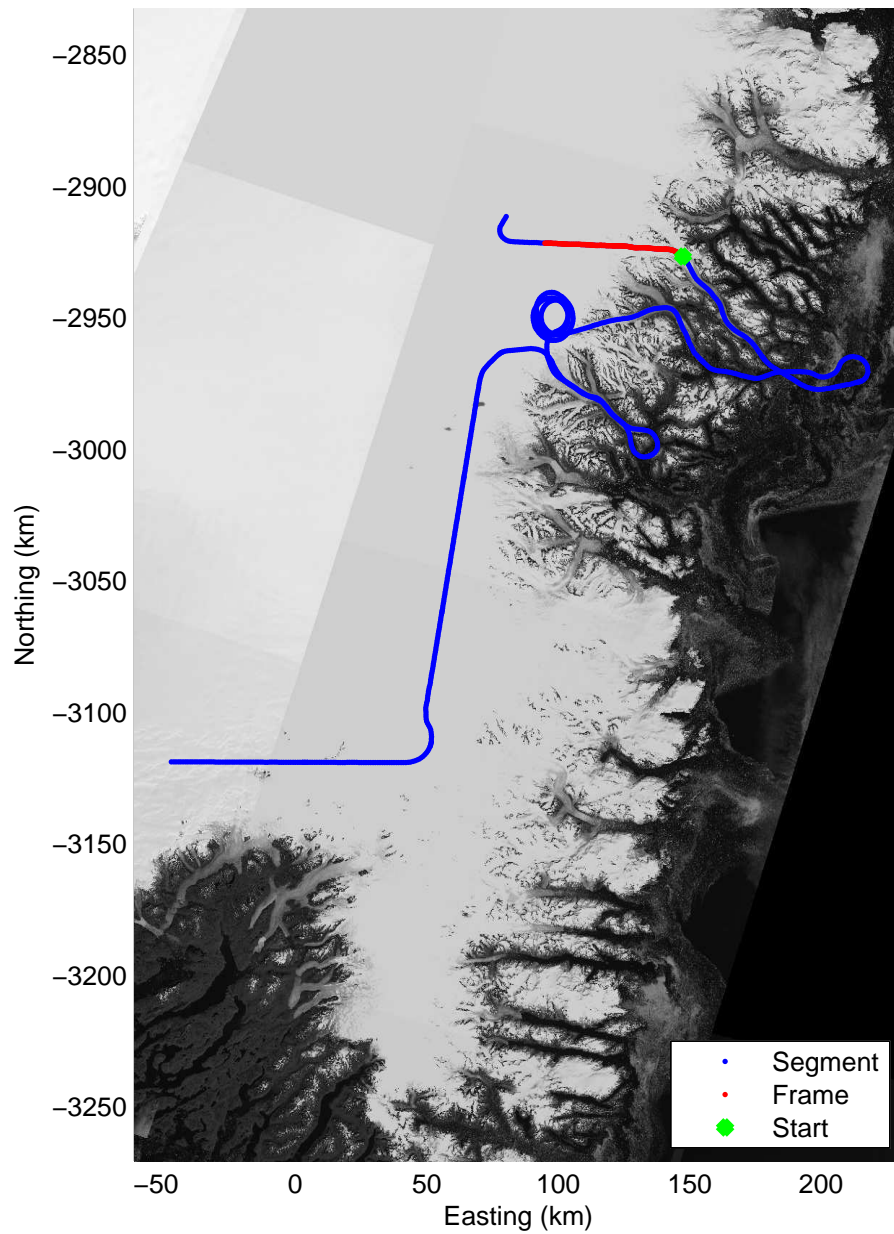
Data Frame ID: 20110411_03_015



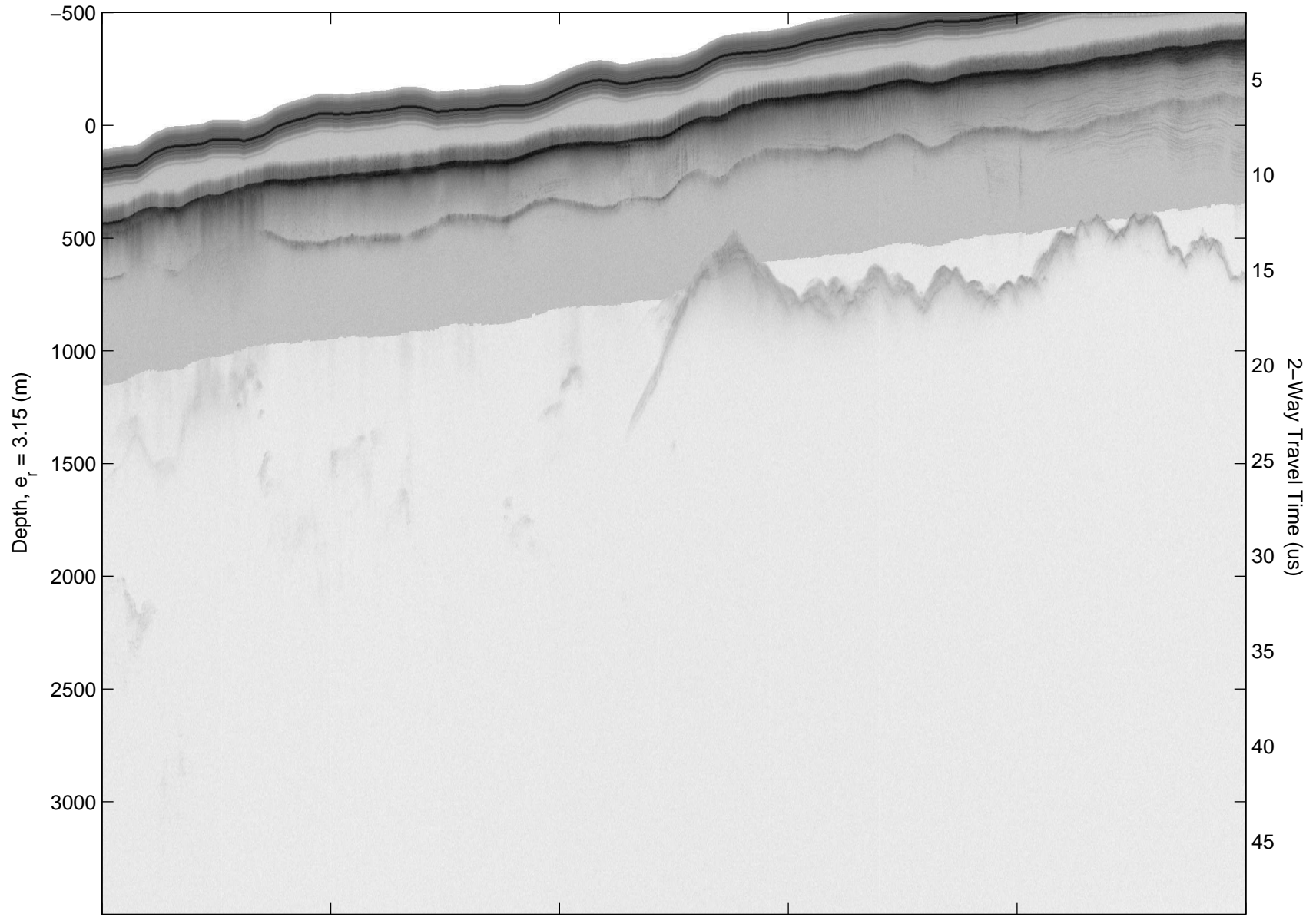
Distance	Latitude	Longitude
0.00 km	63.056 N	41.553 W
10.47 km	63.131 N	41.673 W
20.89 km	63.194 N	41.823 W
31.34 km	63.279 N	41.903 W
41.78 km	63.349 N	42.038 W
52.22 km	63.427 N	42.145 W



Polar Stereograph 70N/-45E

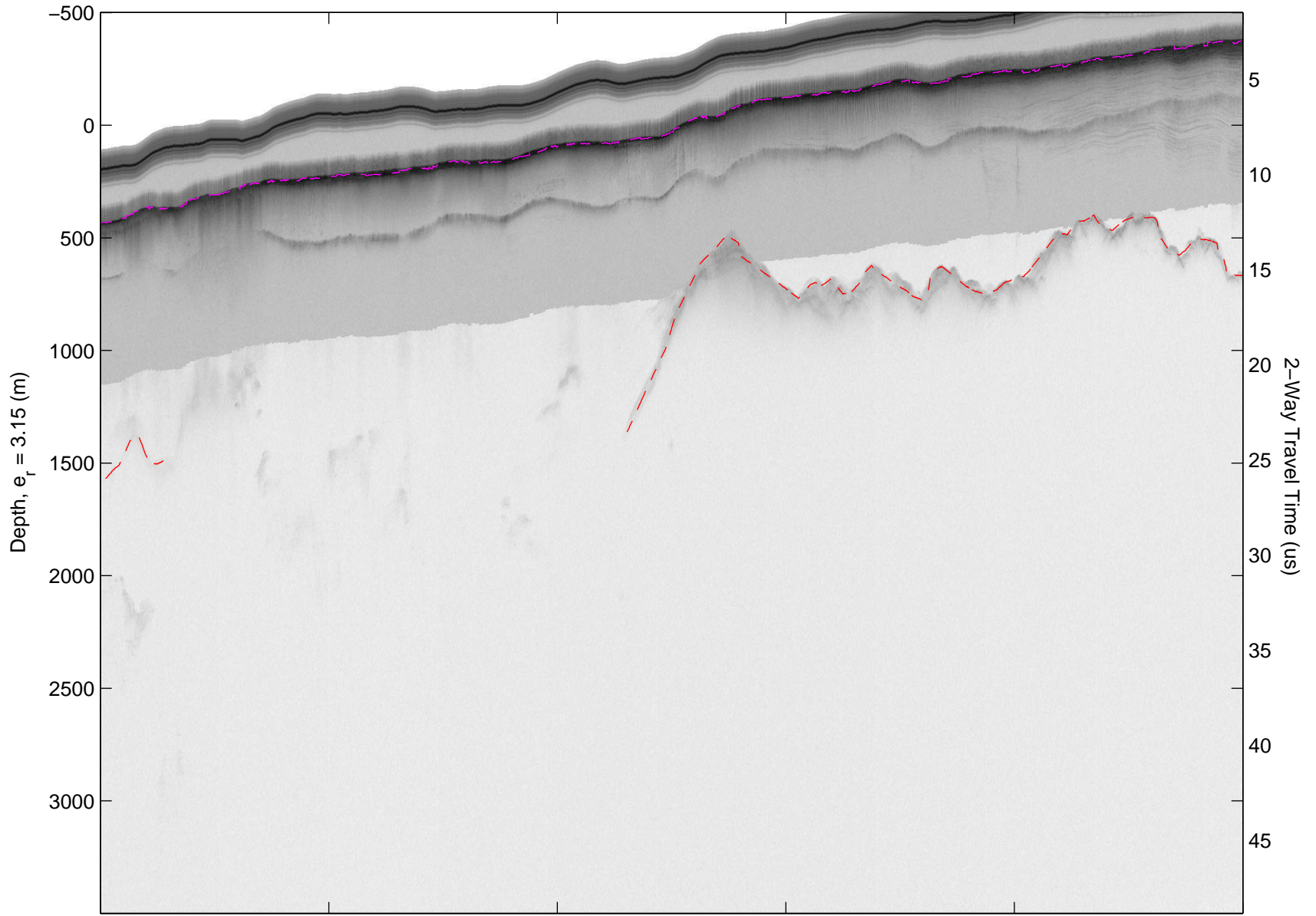


Data Frame ID: 20110411_03_016

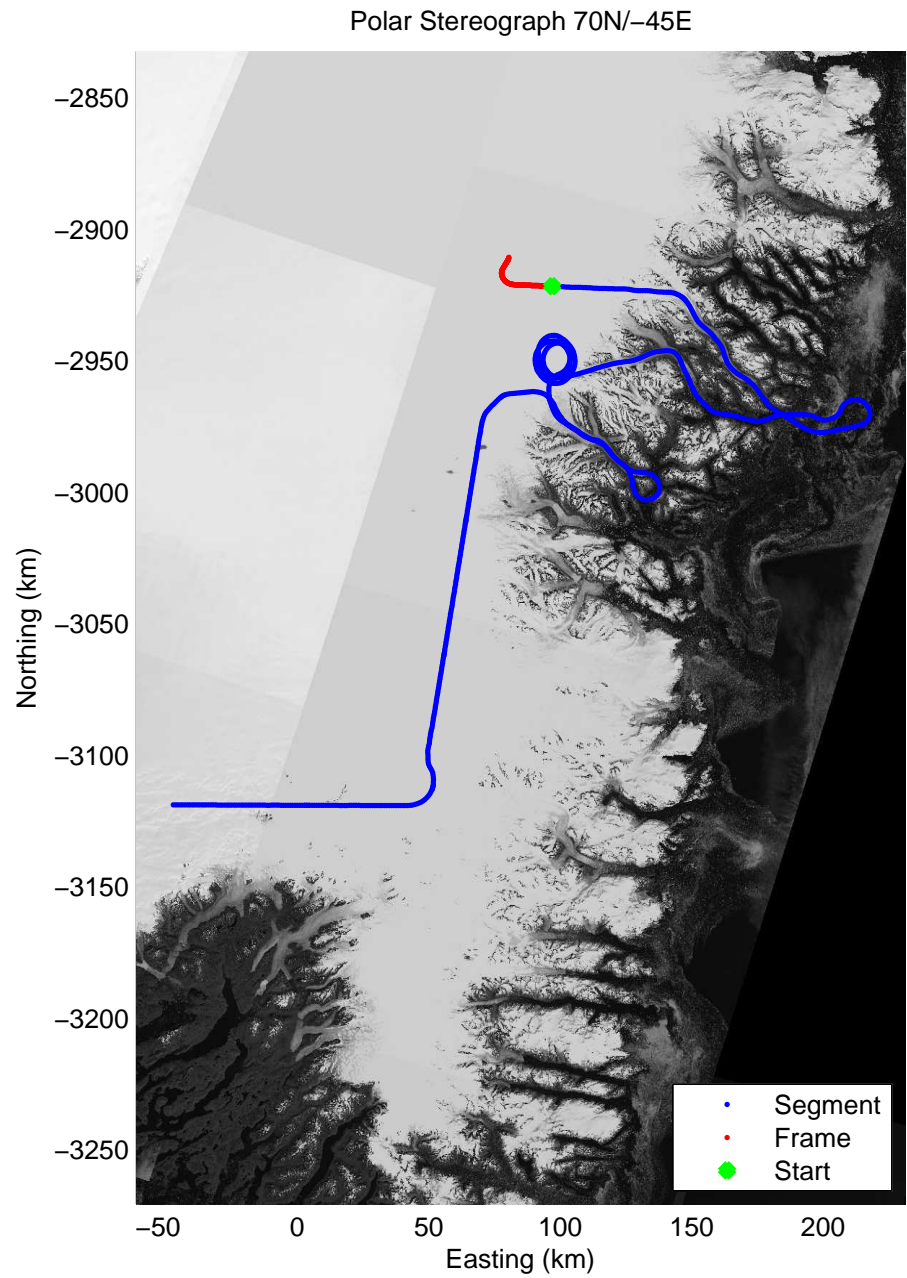
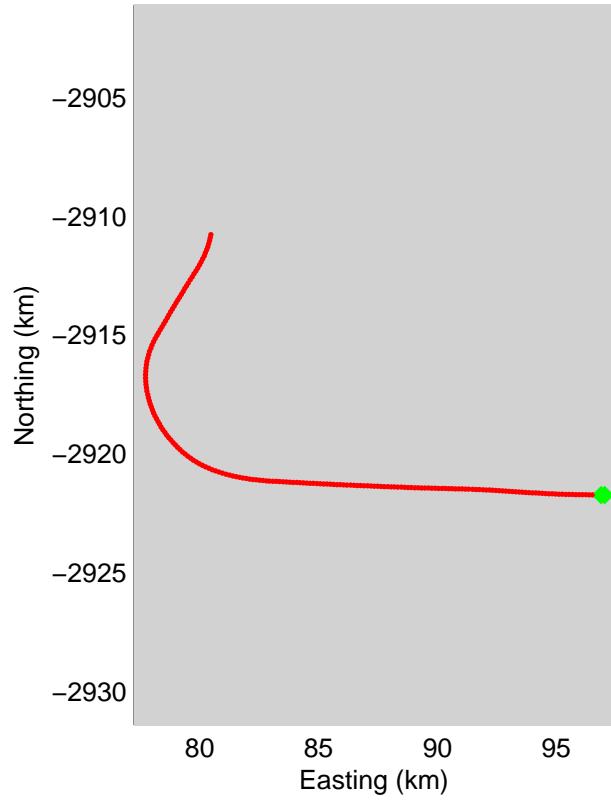
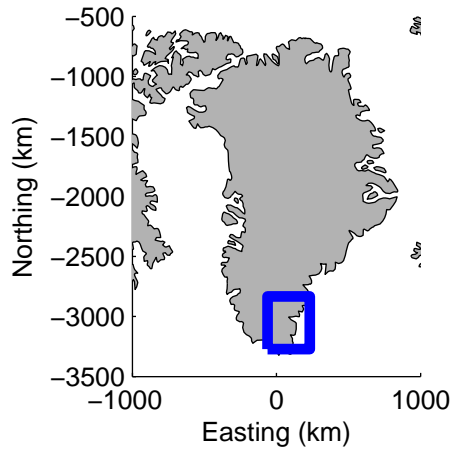


Distance	Latitude	Longitude
0.00 km	63.415 N	42.116 W
10.51 km	63.445 N	42.307 W
20.97 km	63.457 N	42.513 W
31.45 km	63.465 N	42.721 W
41.93 km	63.472 N	42.930 W
52.40 km	63.479 N	43.138 W

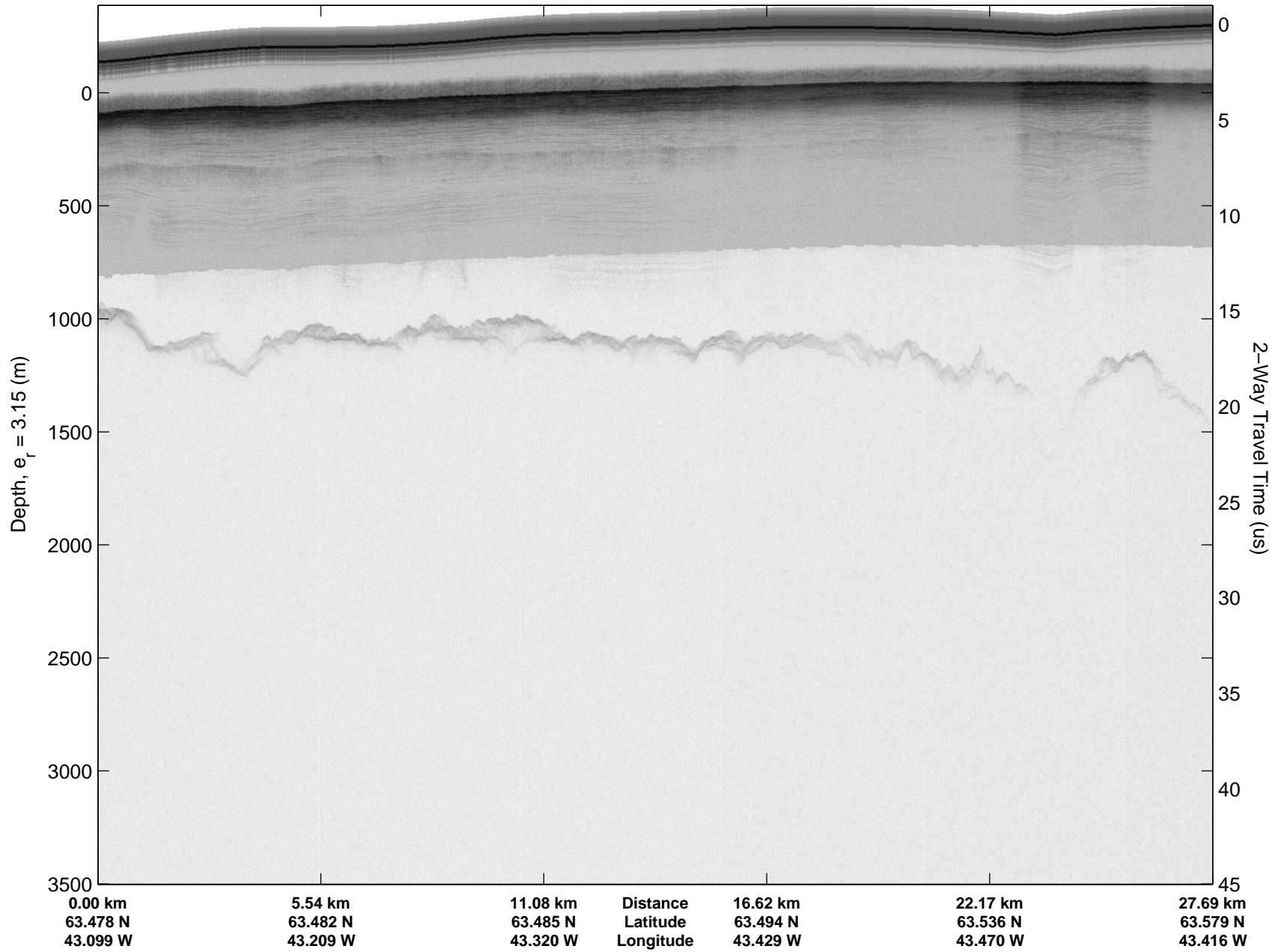
Data Frame ID: 20110411_03_016



Distance	Latitude	Longitude
0.00 km	63.415 N	42.116 W
10.51 km	63.445 N	42.307 W
20.97 km	63.457 N	42.513 W
31.45 km	63.465 N	42.721 W
41.93 km	63.472 N	42.930 W
52.40 km	63.479 N	43.138 W



Data Frame ID: 20110411_03_017



Data Frame ID: 20110411_03_017

