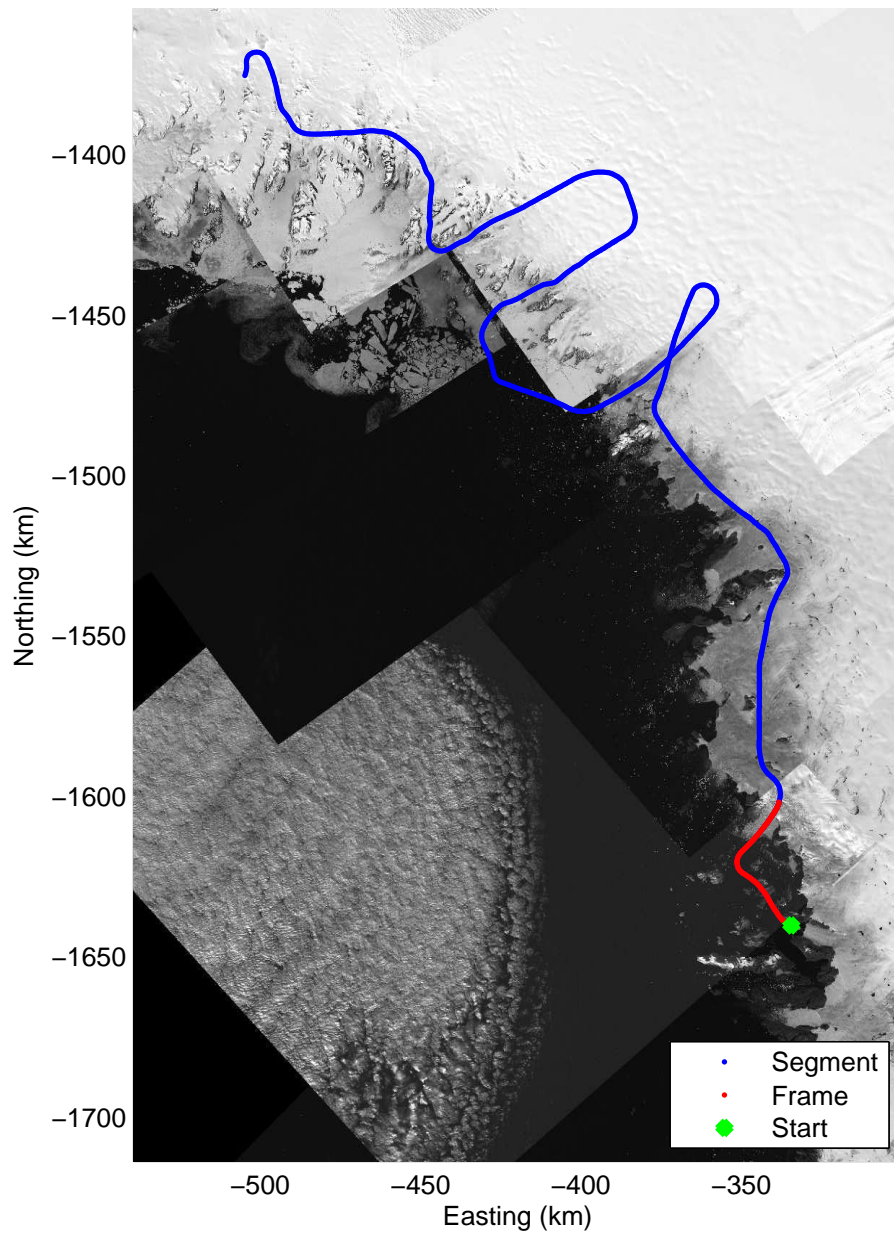
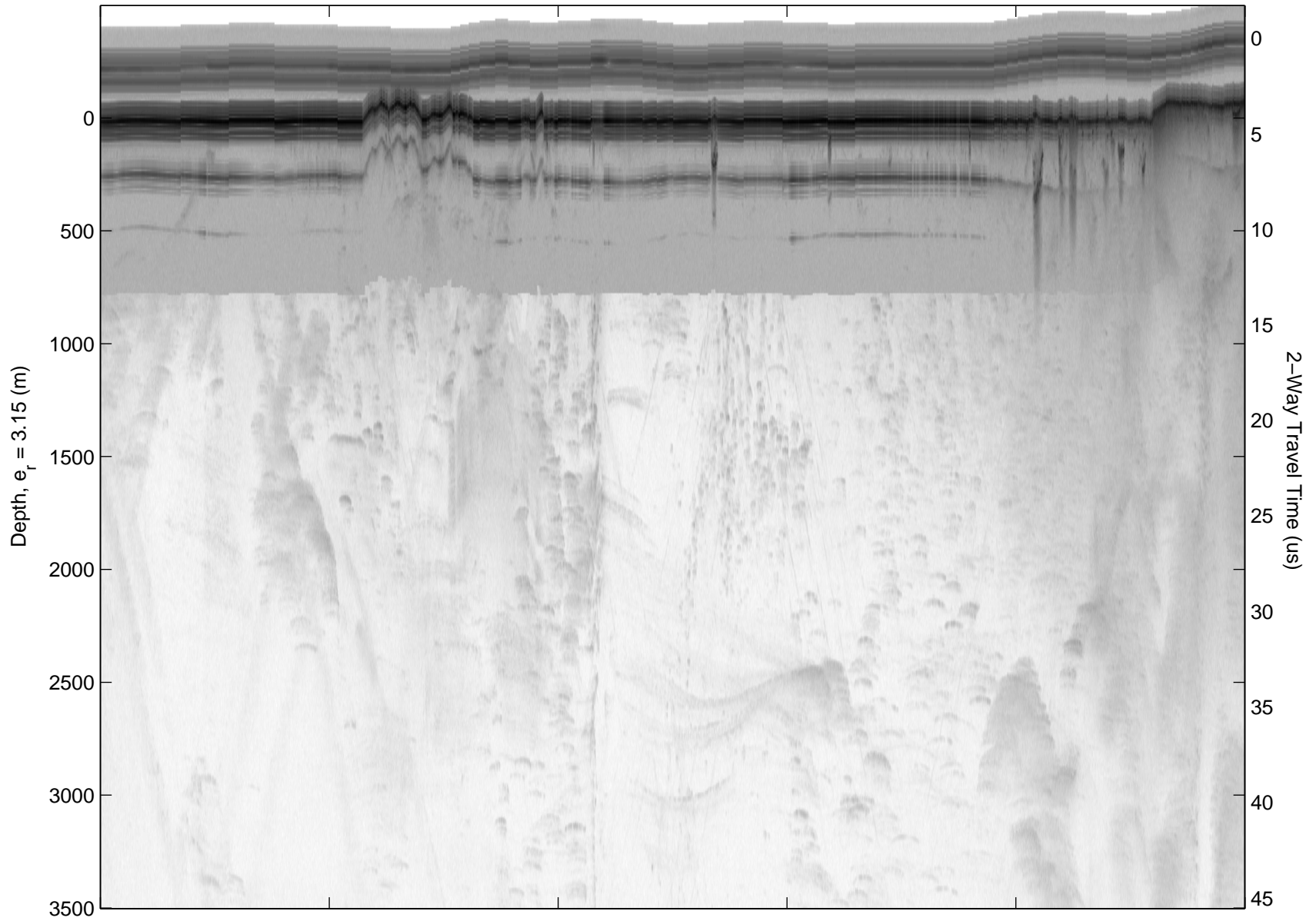


Polar Stereograph 70N/-45E

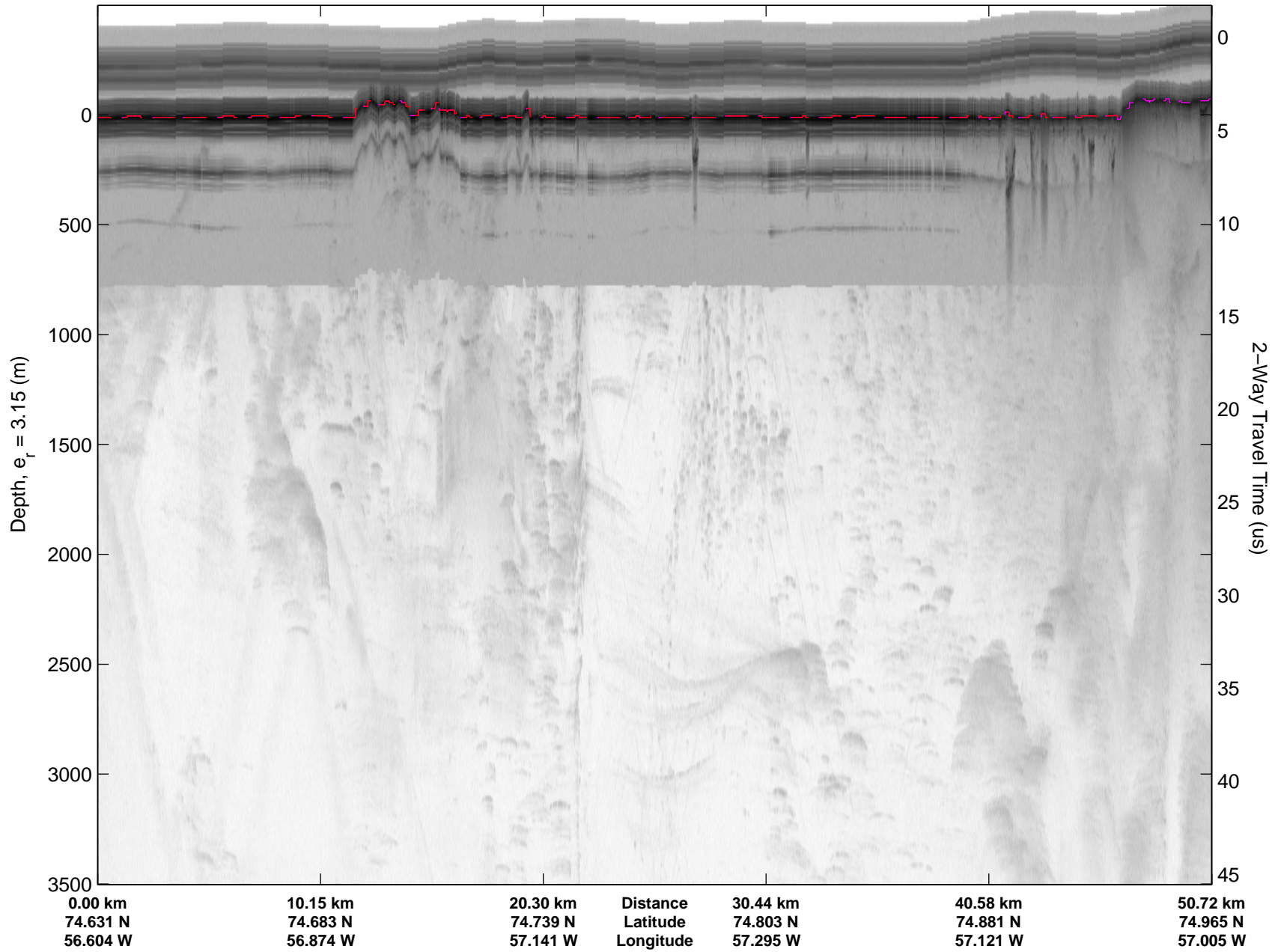


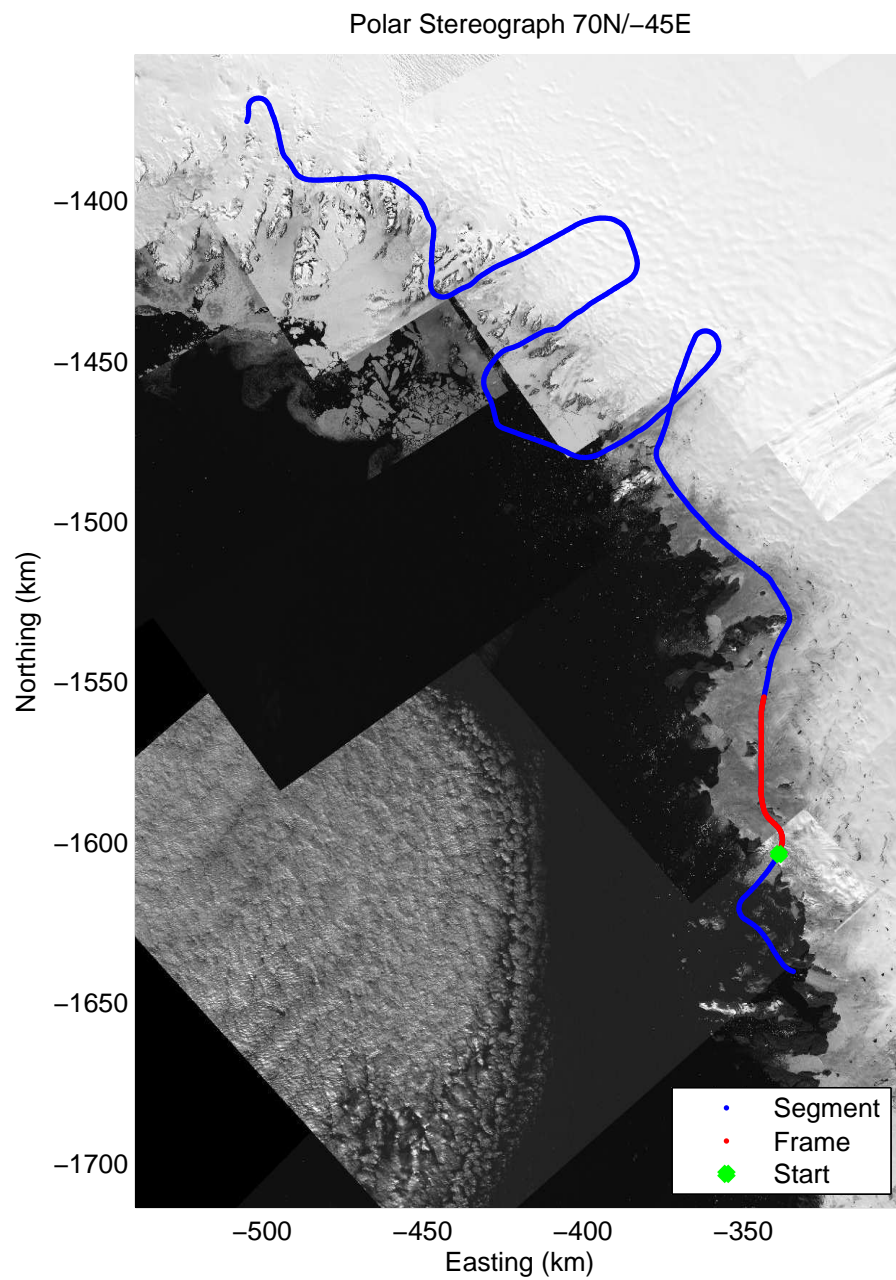
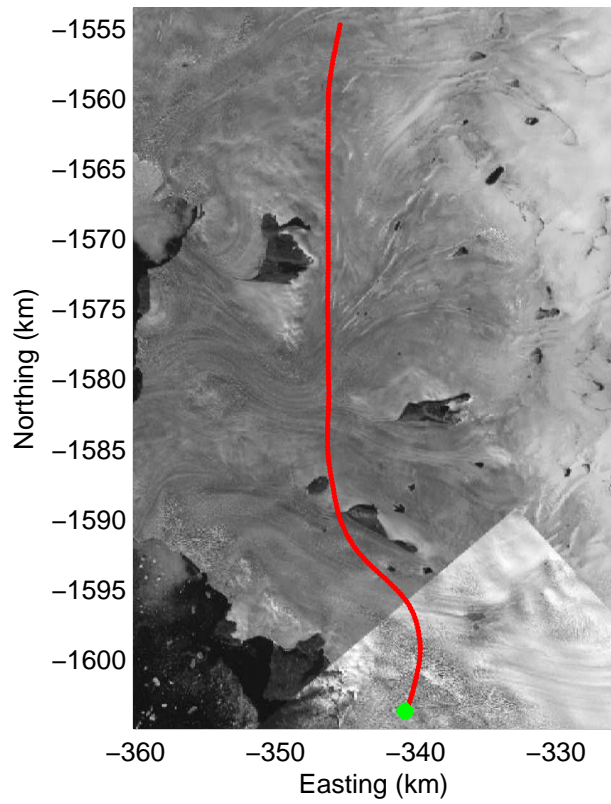
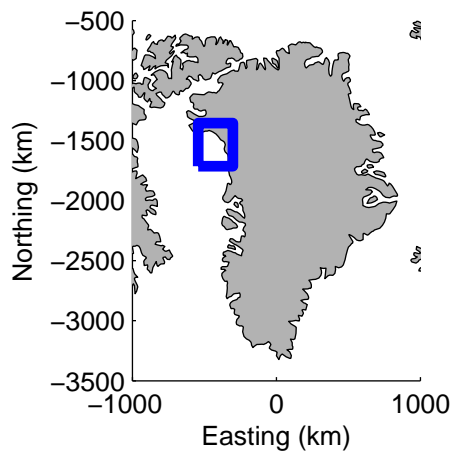
Data Frame ID: 20100519_03_001



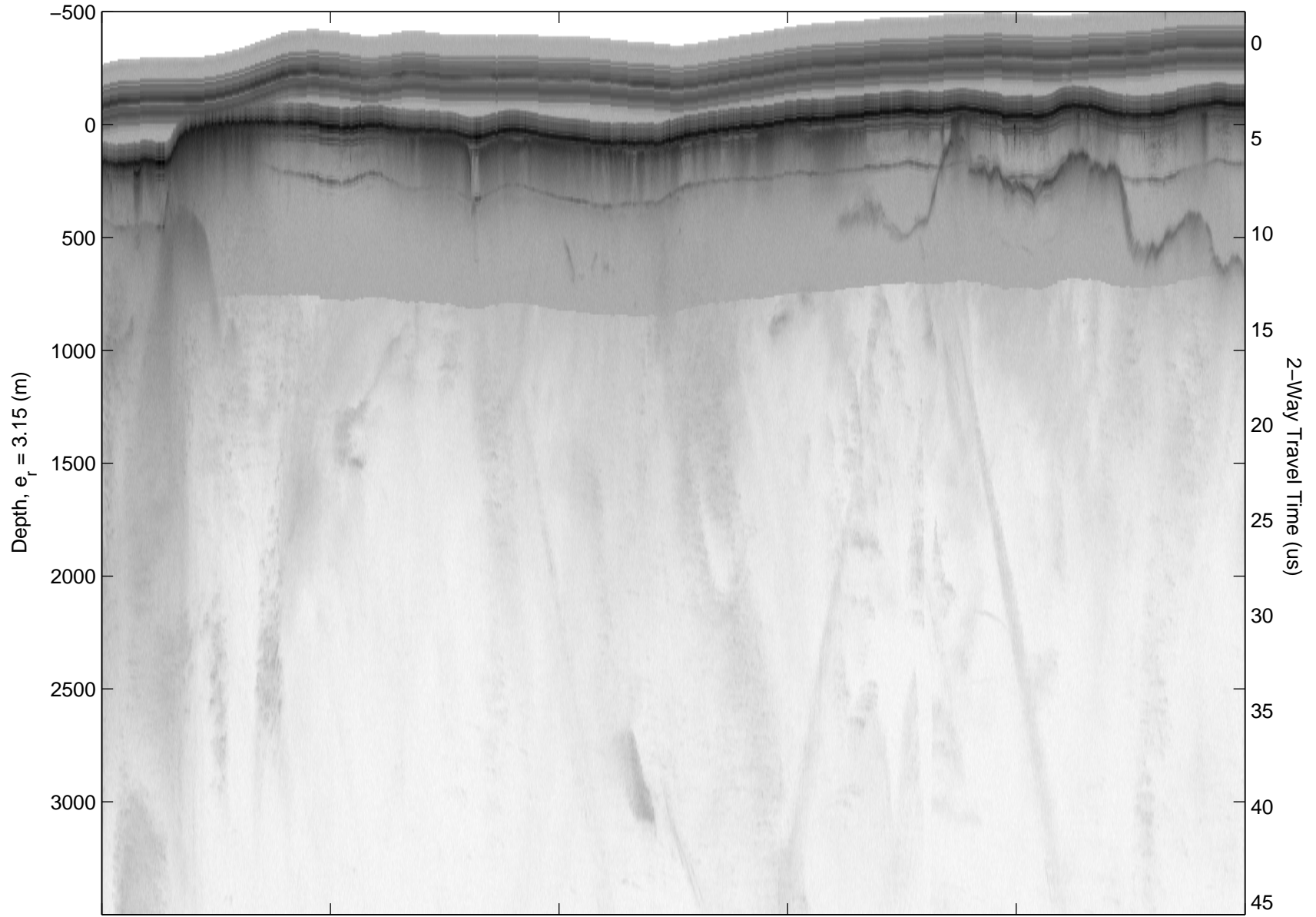
0.00 km	10.15 km	20.30 km	Distance	30.44 km	40.58 km	50.72 km
74.631 N	74.683 N	74.739 N	Latitude	74.803 N	74.881 N	74.965 N
56.604 W	56.874 W	57.141 W	Longitude	57.295 W	57.121 W	57.005 W

Data Frame ID: 20100519_03_001



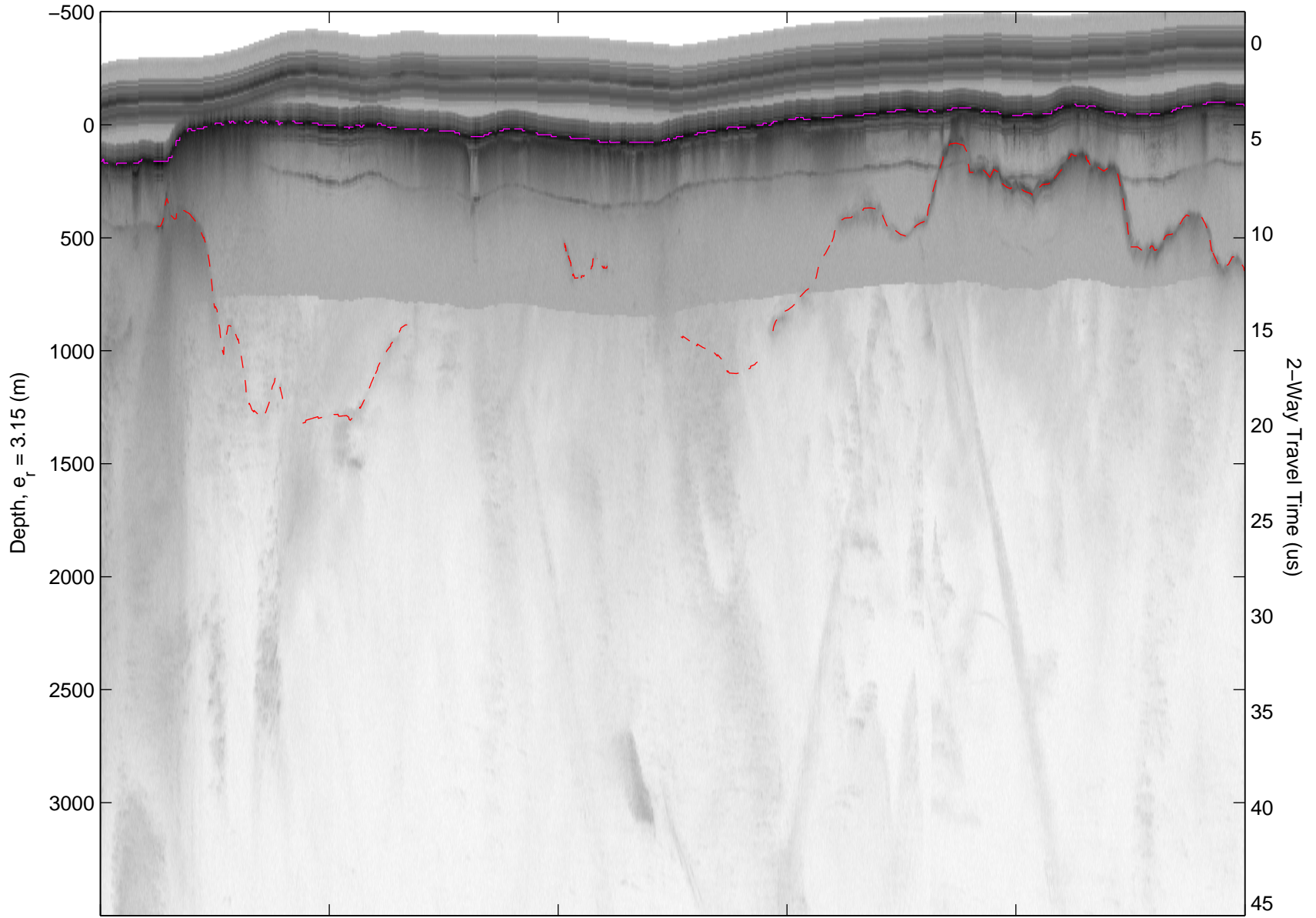


Data Frame ID: 20100519_03_002

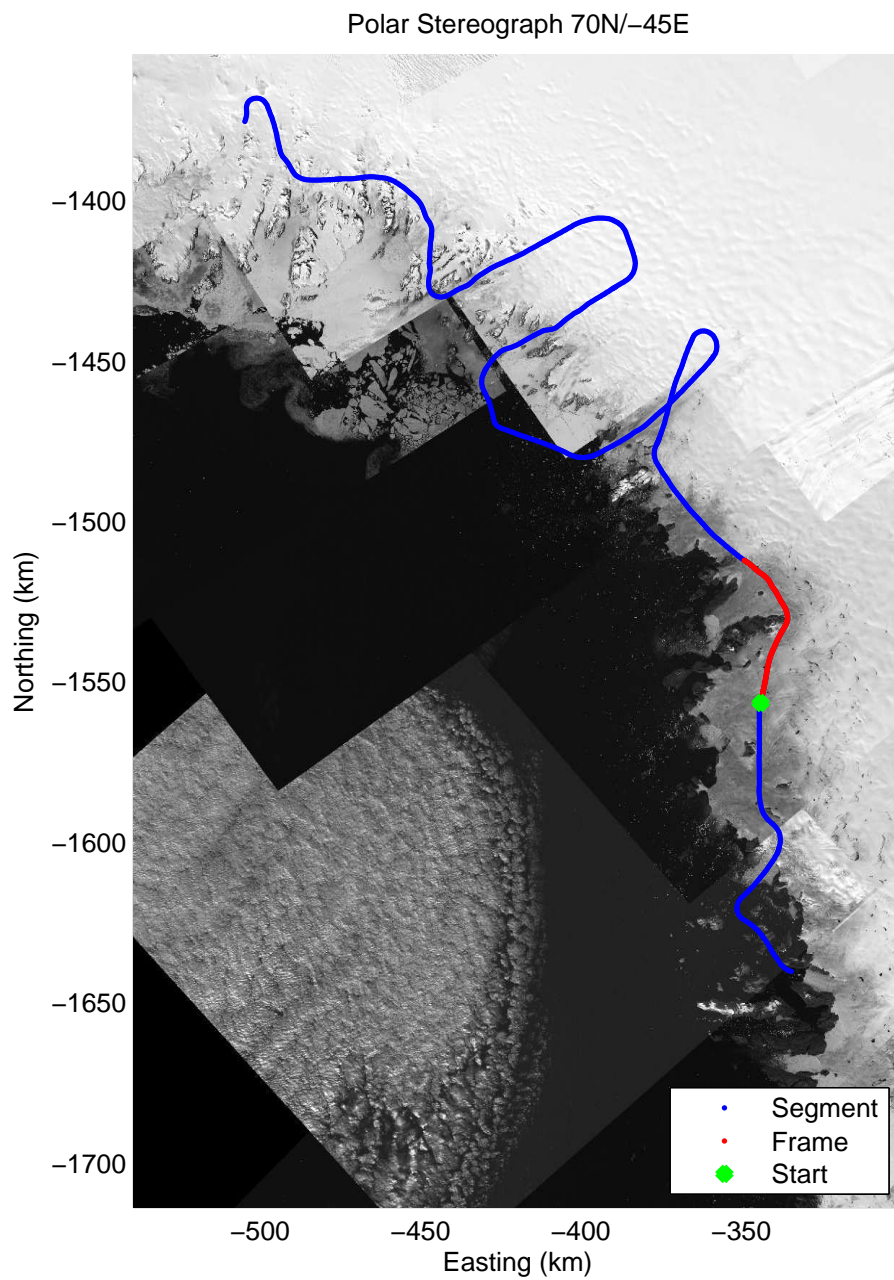
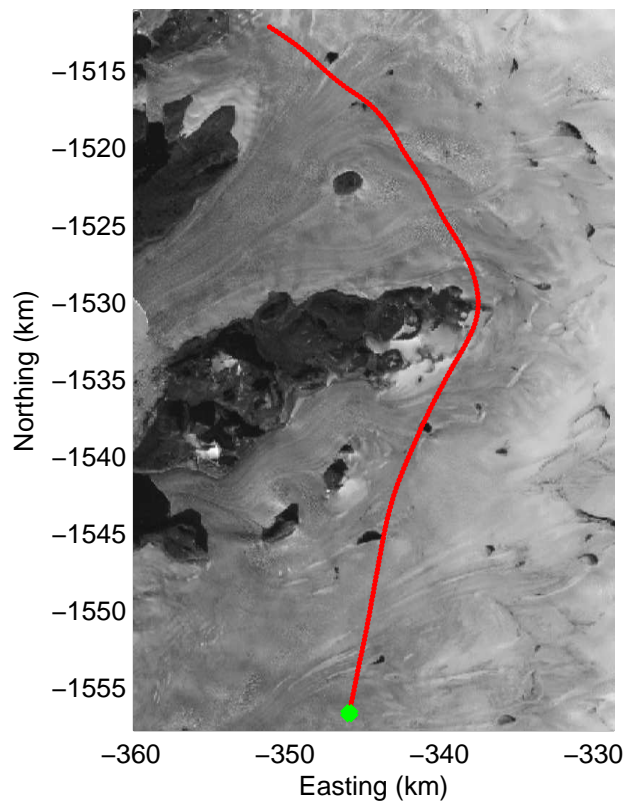
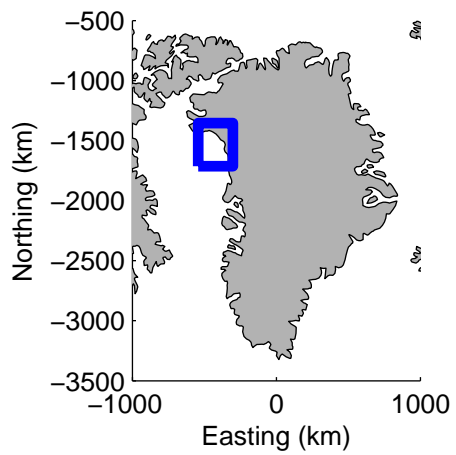


0.00 km	10.48 km	20.95 km	Distance	31.41 km	41.89 km	52.35 km
74.948 N	75.028 N	75.099 N	Latitude	75.190 N	75.281 N	75.373 N
57.014 W	57.126 W	57.338 W	Longitude	57.417 W	57.495 W	57.544 W

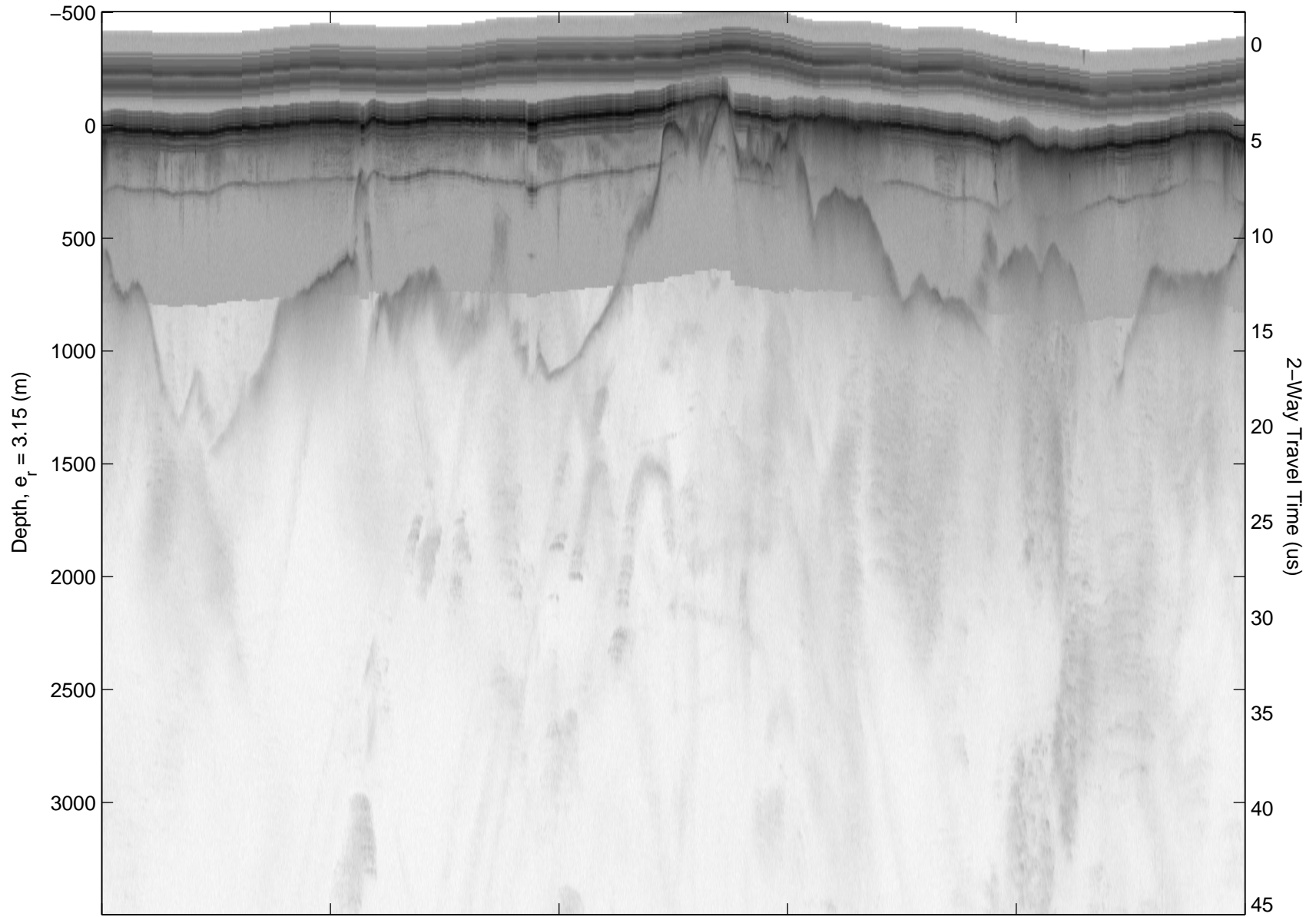
Data Frame ID: 20100519_03_002



0.00 km	10.48 km	20.95 km	Distance	31.41 km	41.89 km	52.35 km
74.948 N	75.028 N	75.099 N	Latitude	75.190 N	75.281 N	75.373 N
57.014 W	57.126 W	57.338 W	Longitude	57.417 W	57.495 W	57.544 W

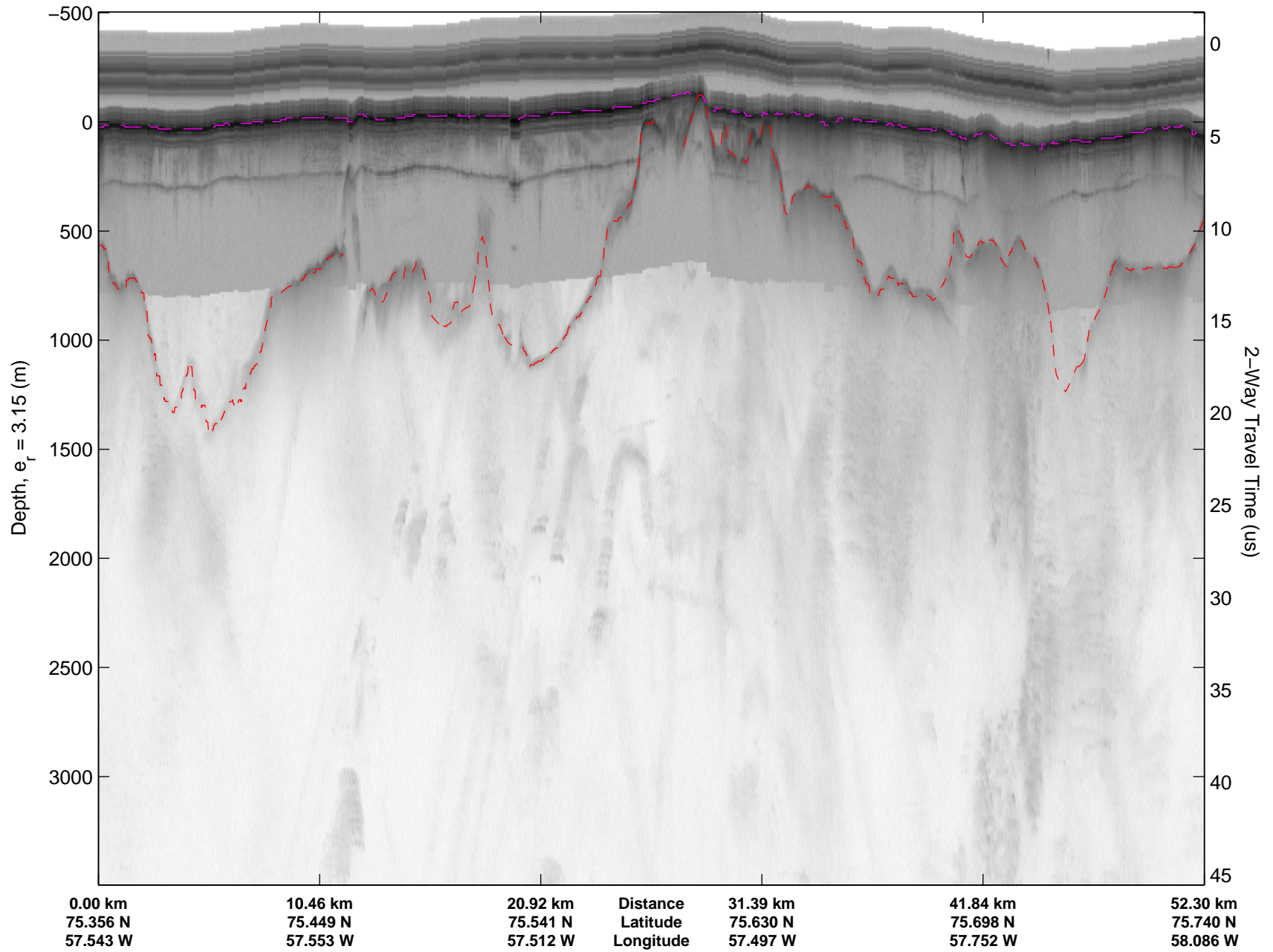


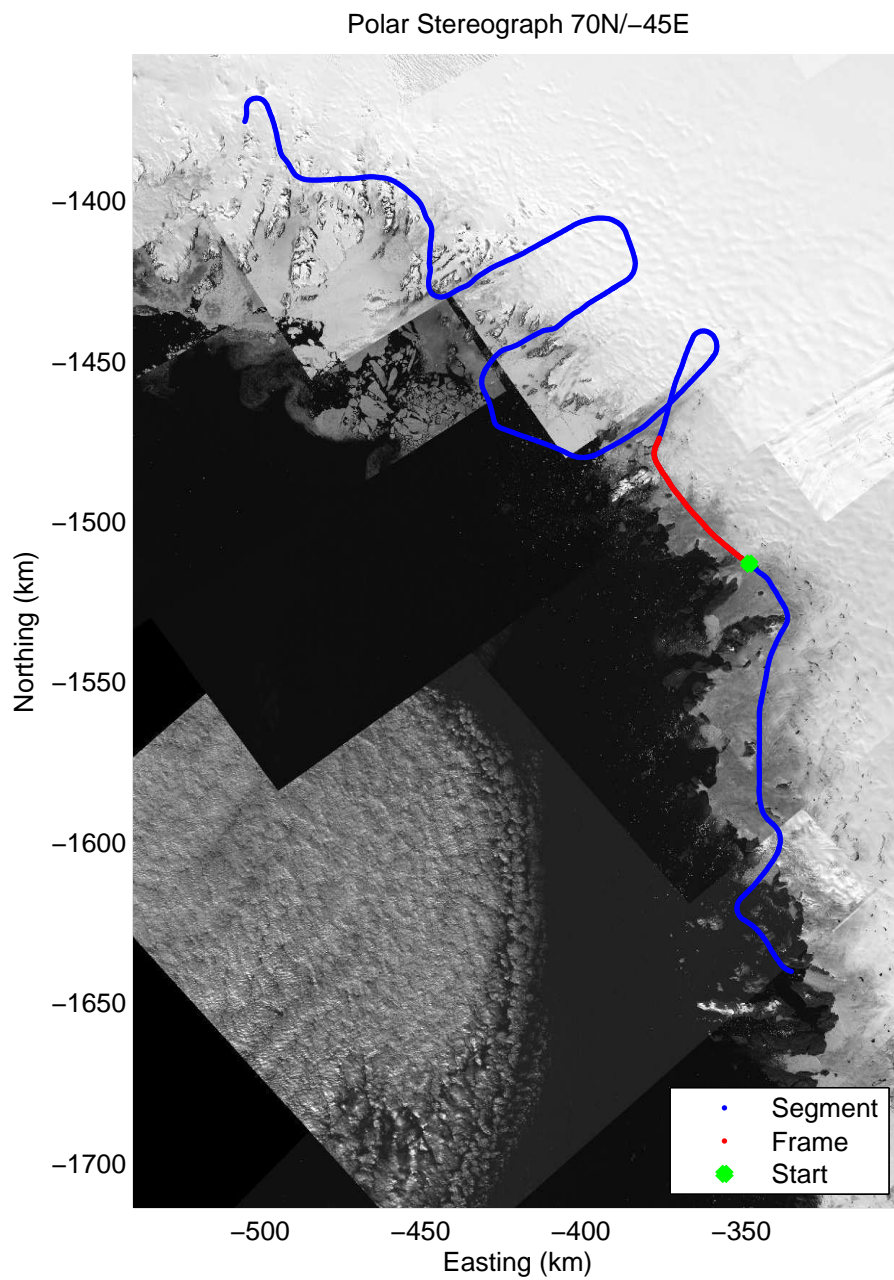
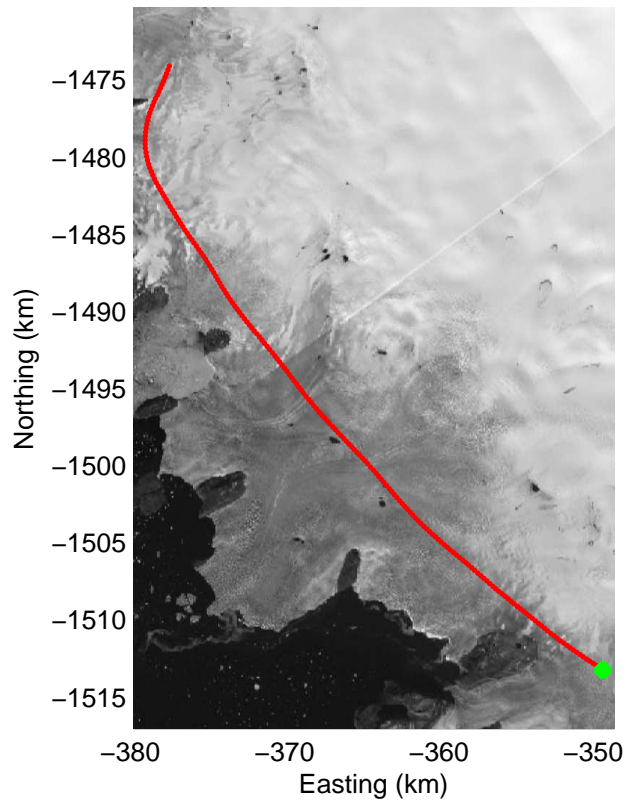
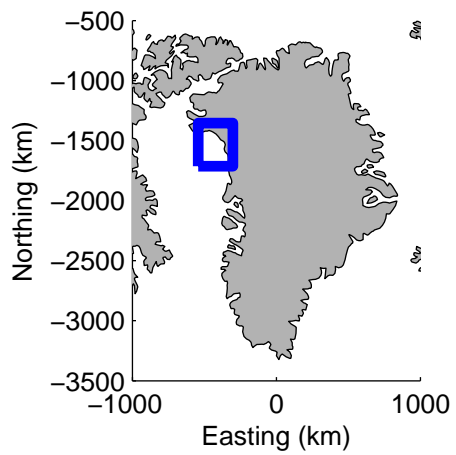
Data Frame ID: 20100519_03_003



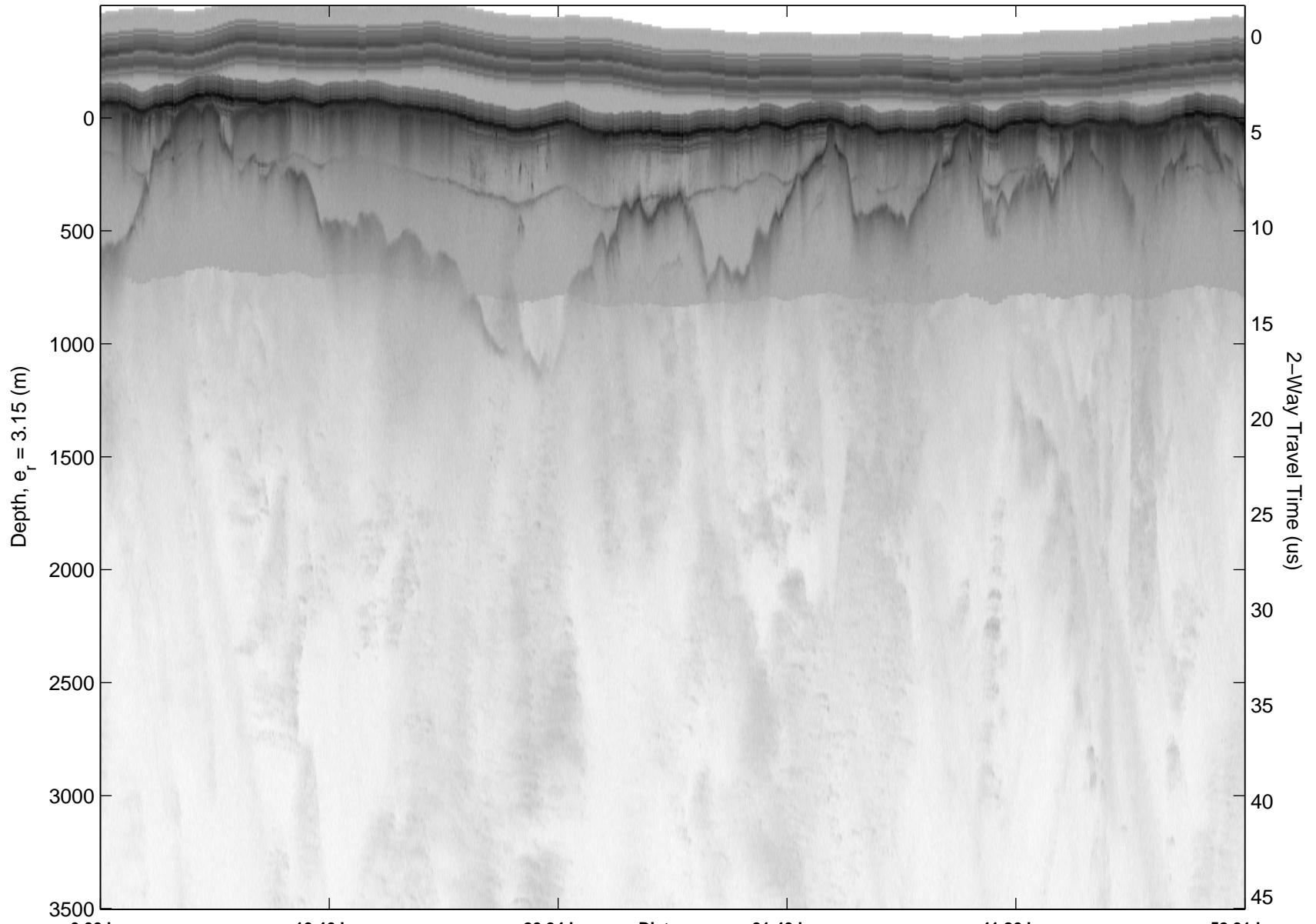
0.00 km	10.46 km	20.92 km	Distance	31.39 km	41.84 km	52.30 km
75.356 N	75.449 N	75.541 N	Latitude	75.630 N	75.698 N	75.740 N
57.543 W	57.553 W	57.512 W	Longitude	57.497 W	57.752 W	58.086 W

Data Frame ID: 20100519_03_003



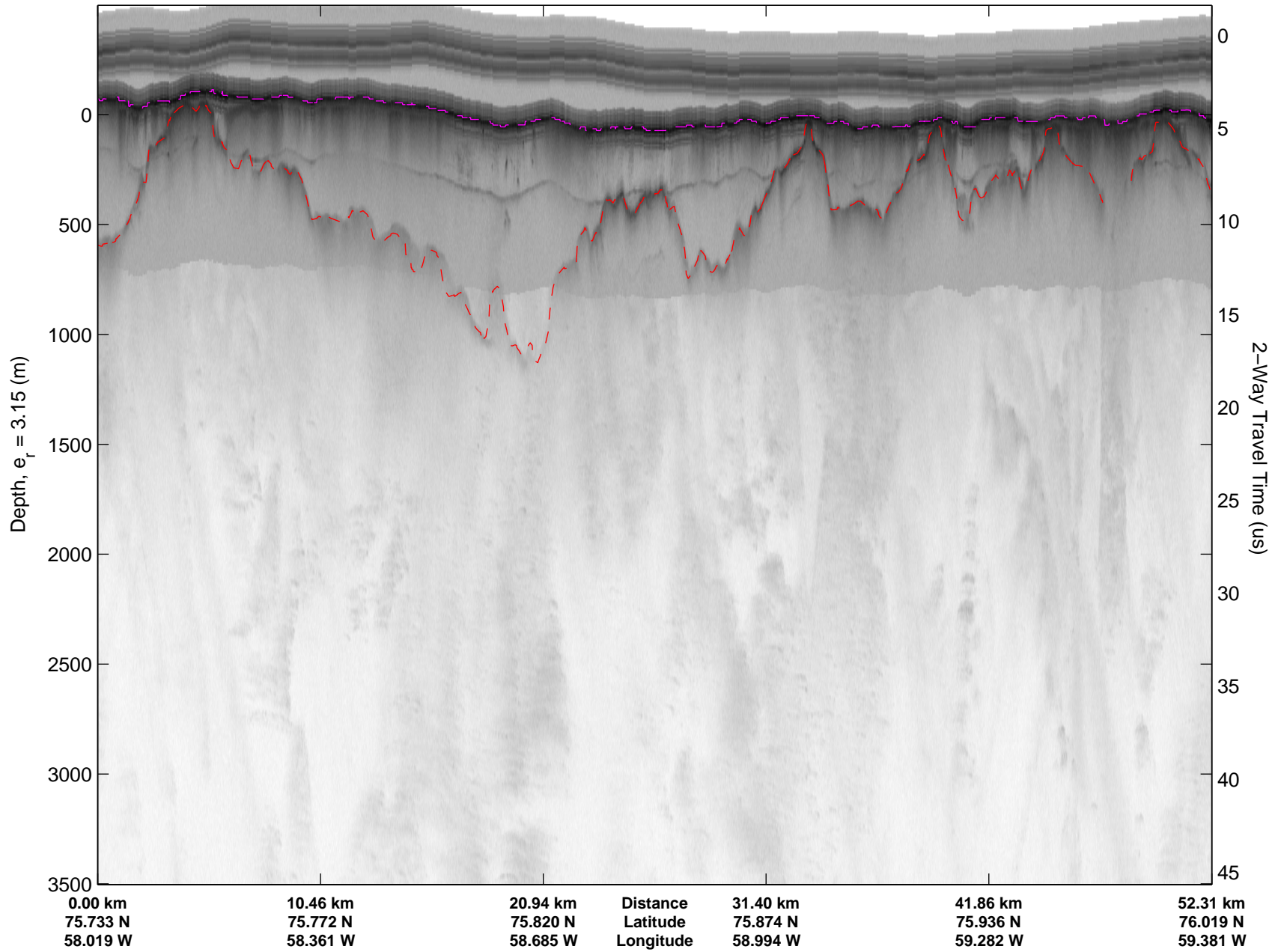


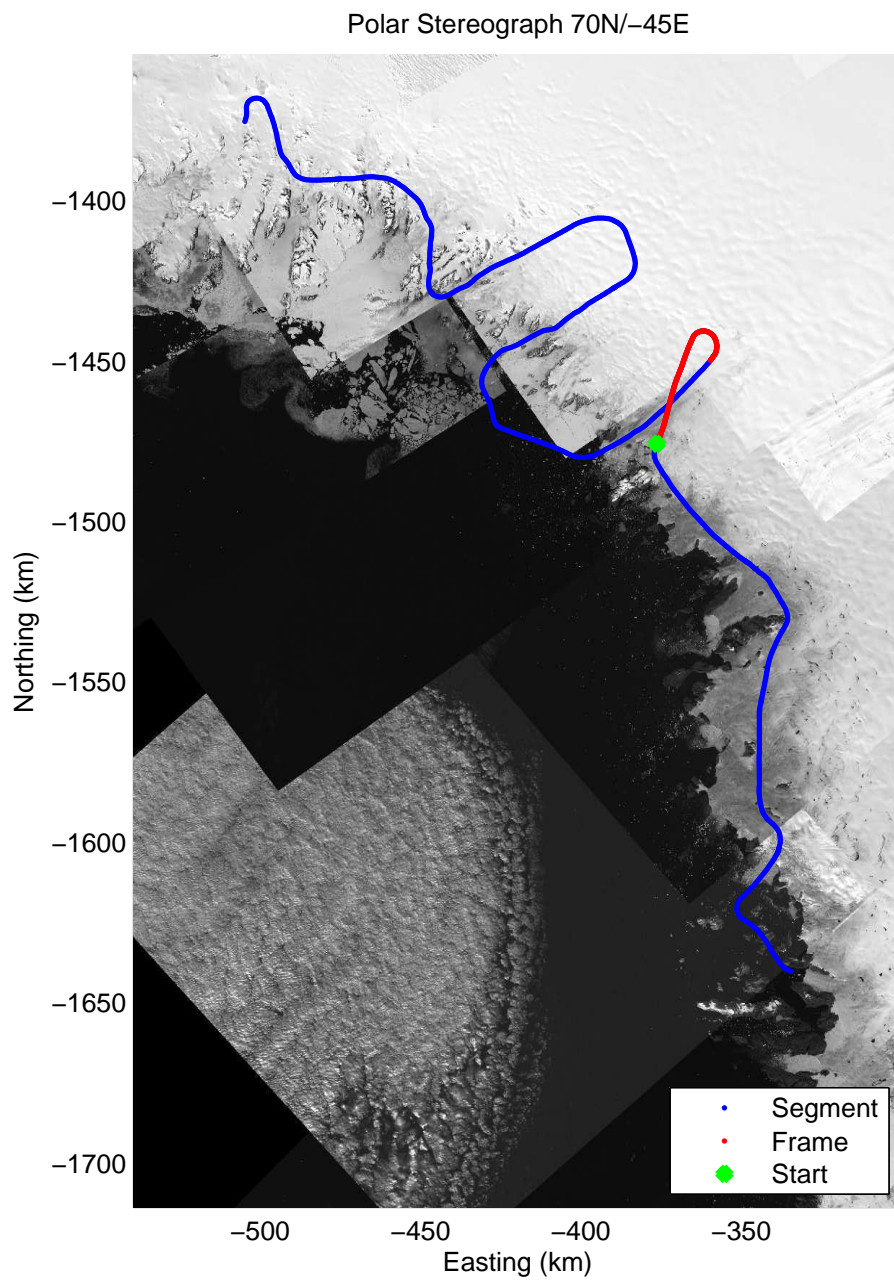
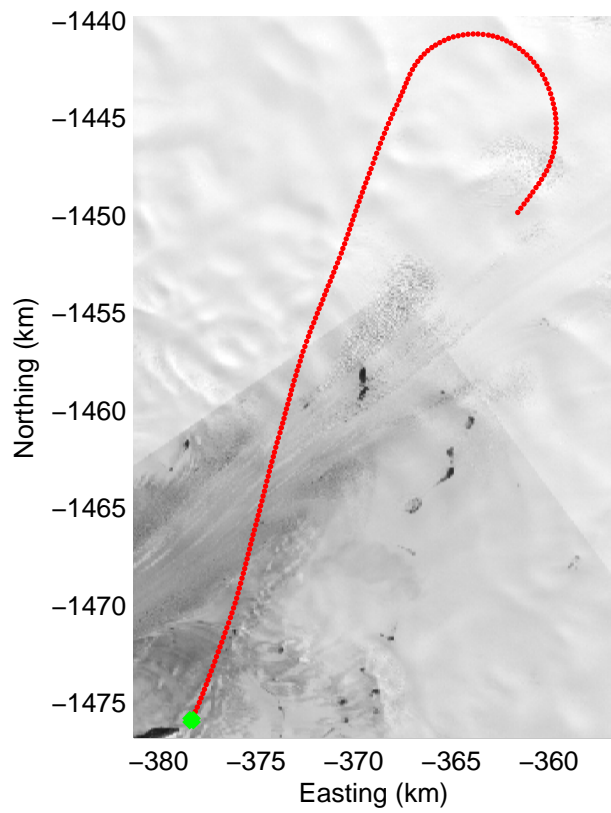
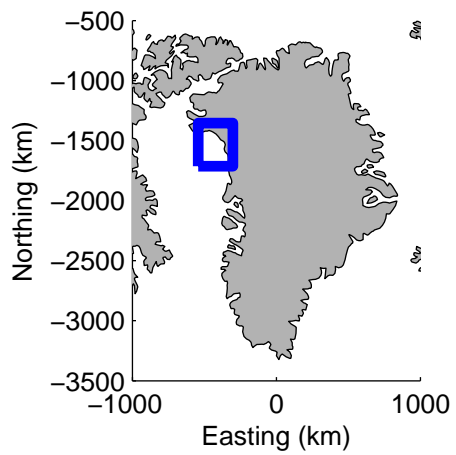
Data Frame ID: 20100519_03_004



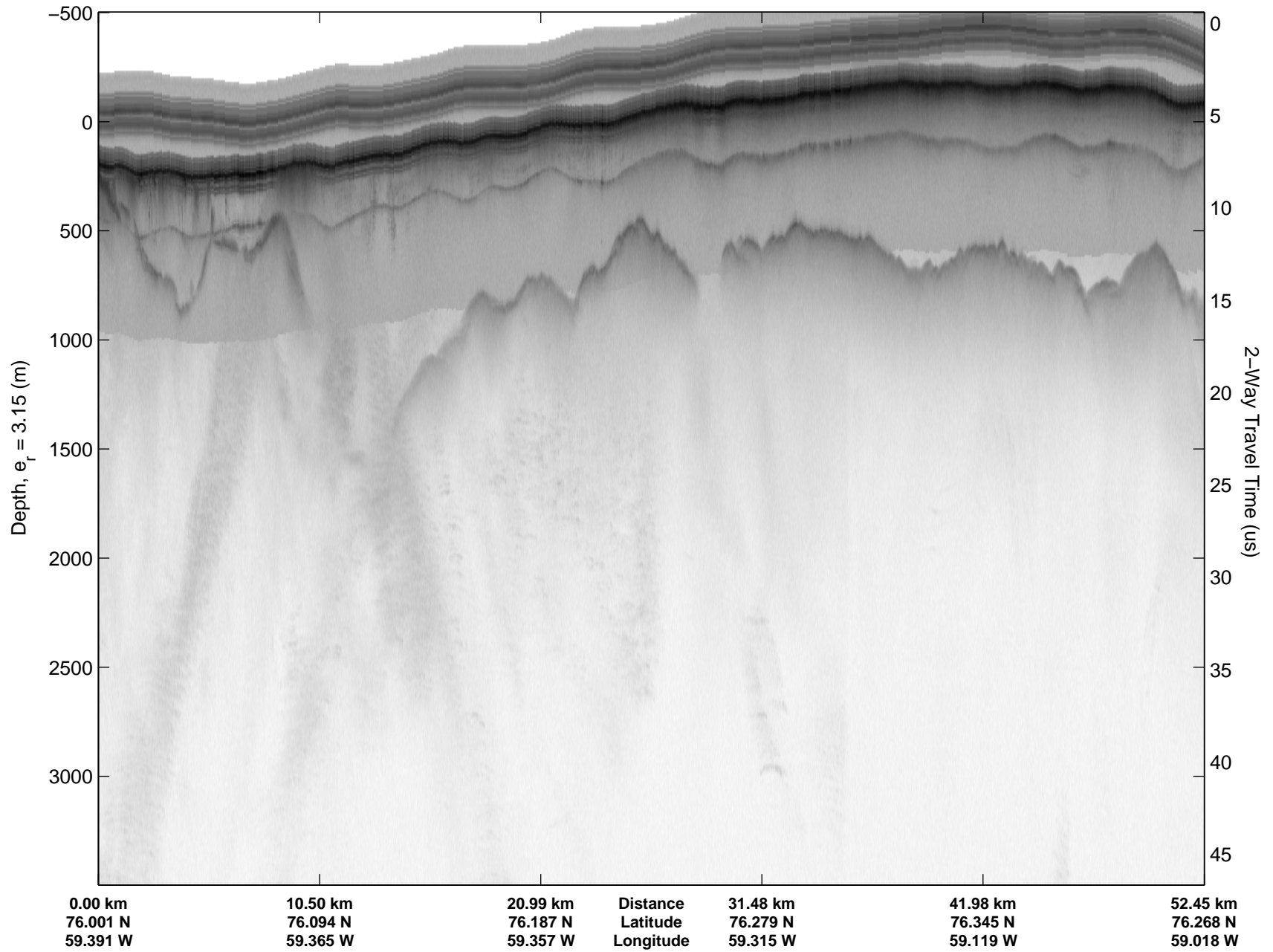
0.00 km	10.46 km	20.94 km	Distance	31.40 km	41.86 km	52.31 km
75.733 N	75.772 N	75.820 N	Latitude	75.874 N	75.936 N	76.019 N
58.019 W	58.361 W	58.685 W	Longitude	58.994 W	59.282 W	59.381 W

Data Frame ID: 20100519_03_004

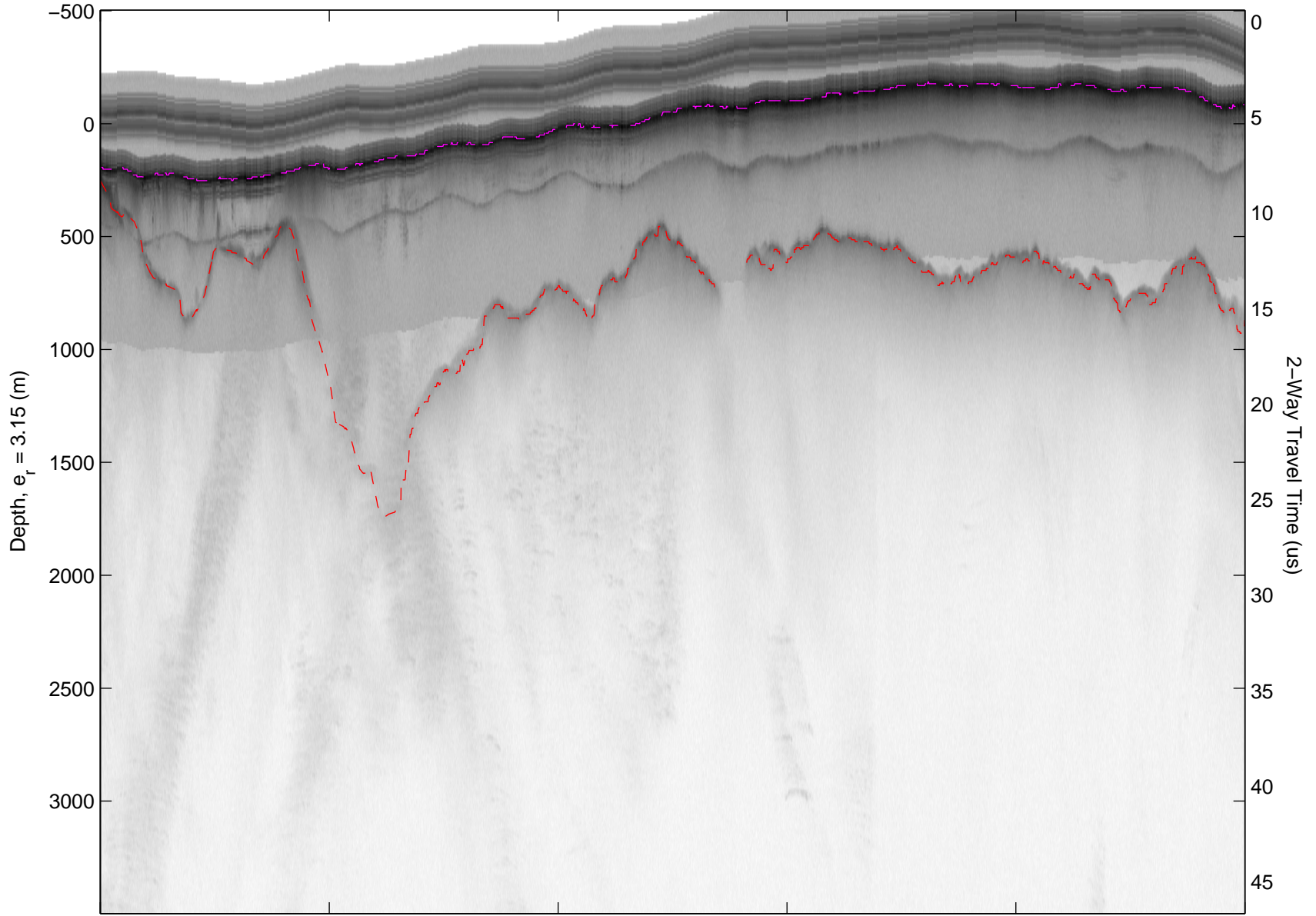




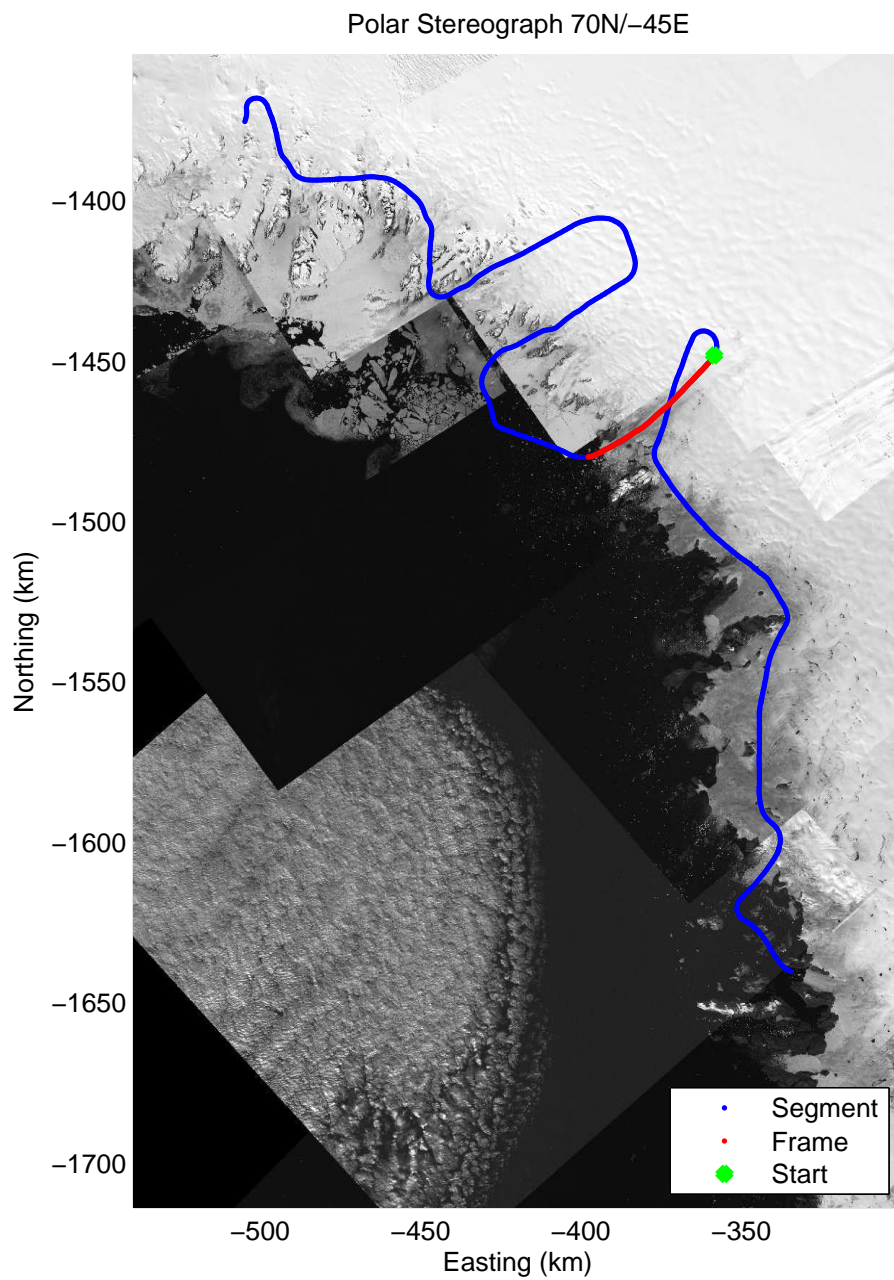
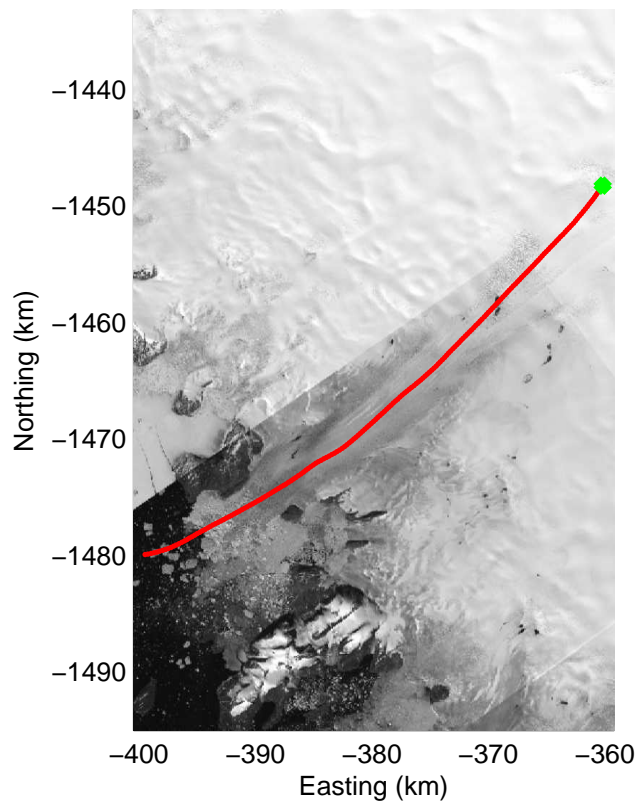
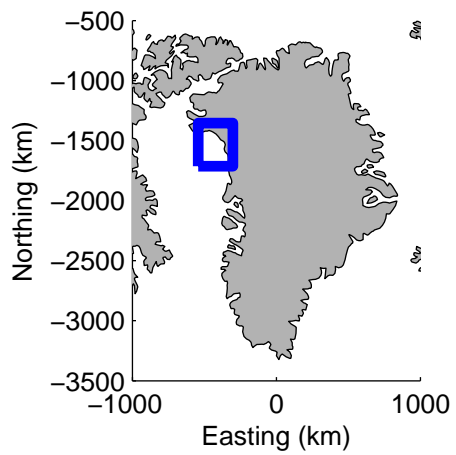
Data Frame ID: 20100519_03_005



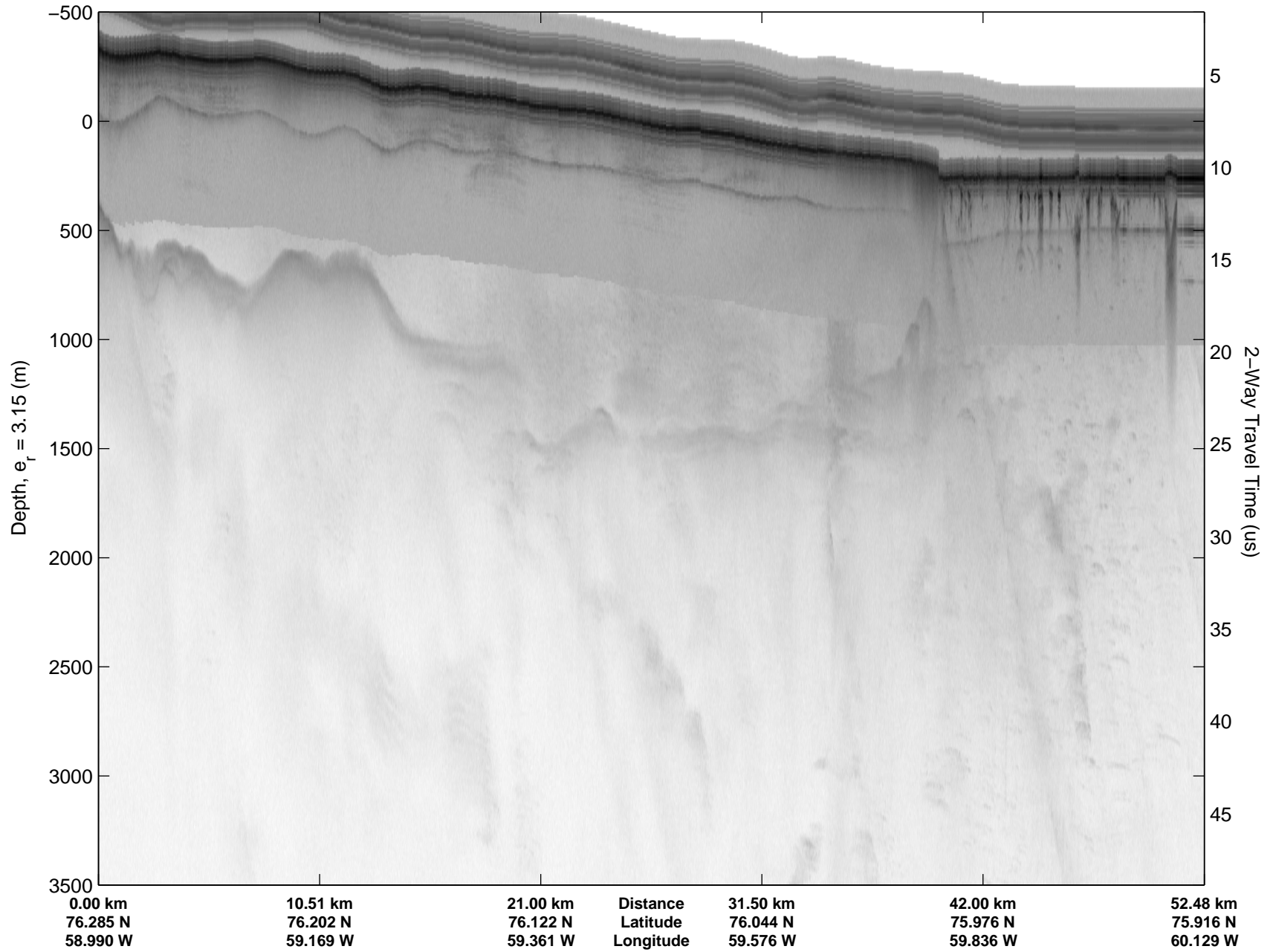
Data Frame ID: 20100519_03_005



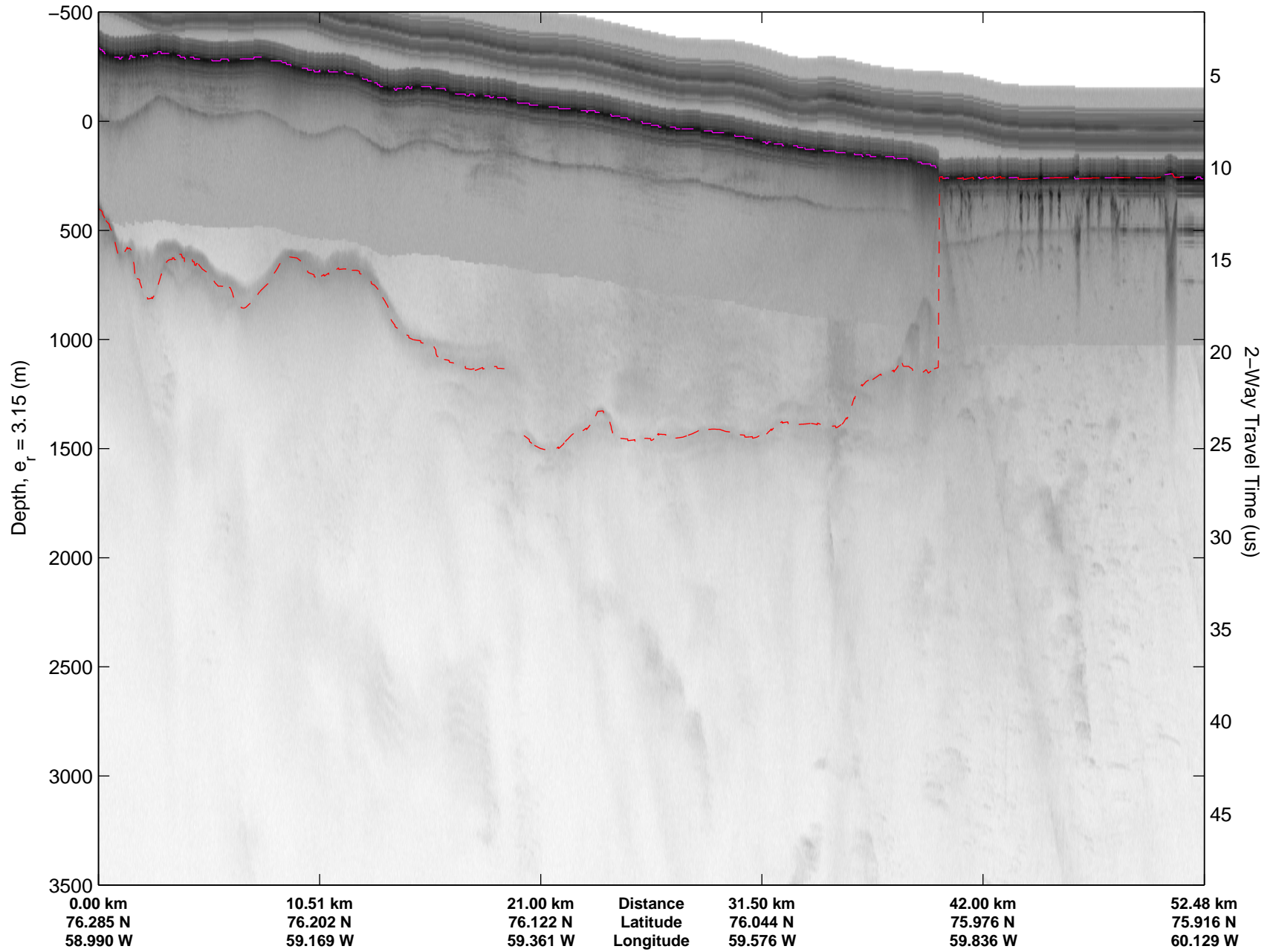
0.00 km	10.50 km	20.99 km	Distance	31.48 km	41.98 km	52.45 km
76.001 N	76.094 N	76.187 N	Latitude	76.279 N	76.345 N	76.268 N
59.391 W	59.365 W	59.357 W	Longitude	59.315 W	59.119 W	59.018 W

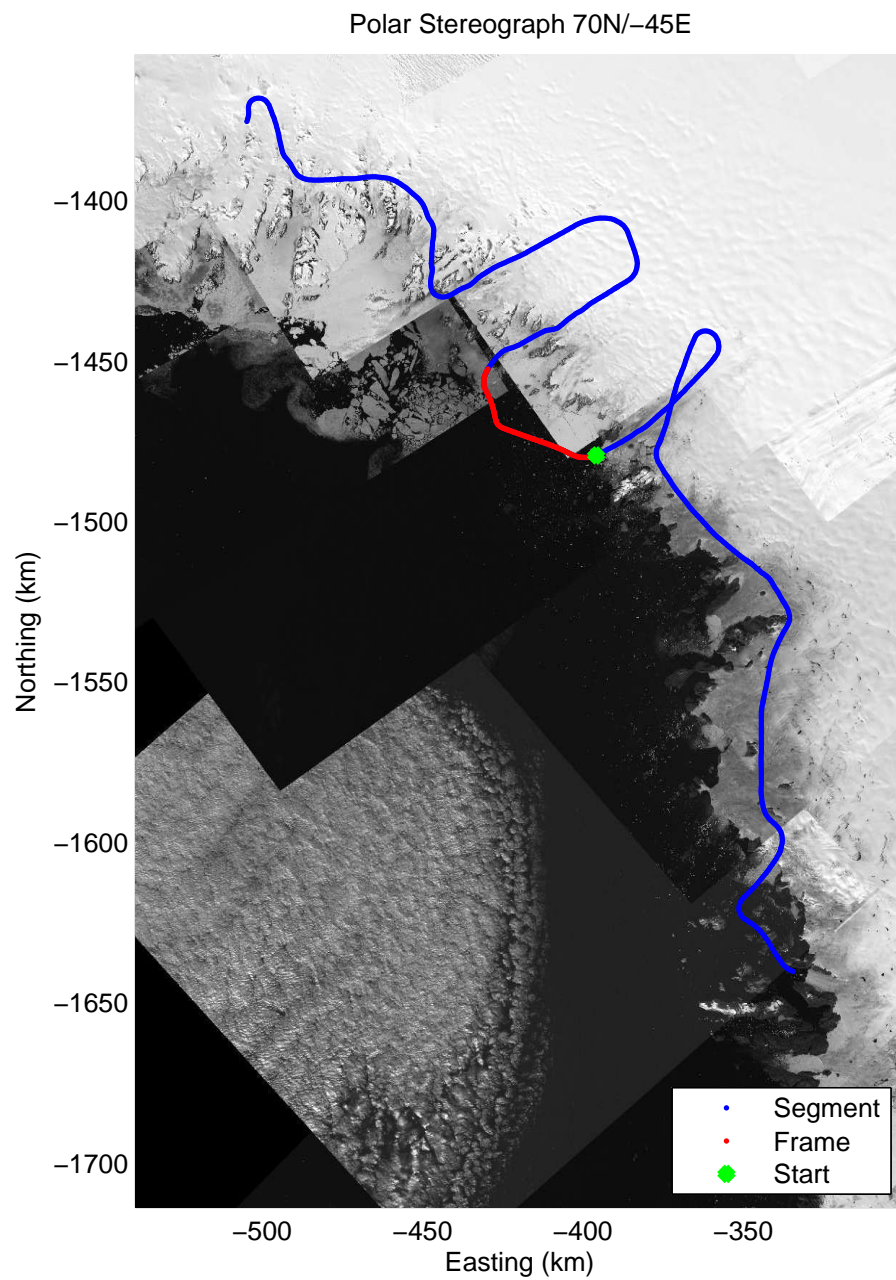
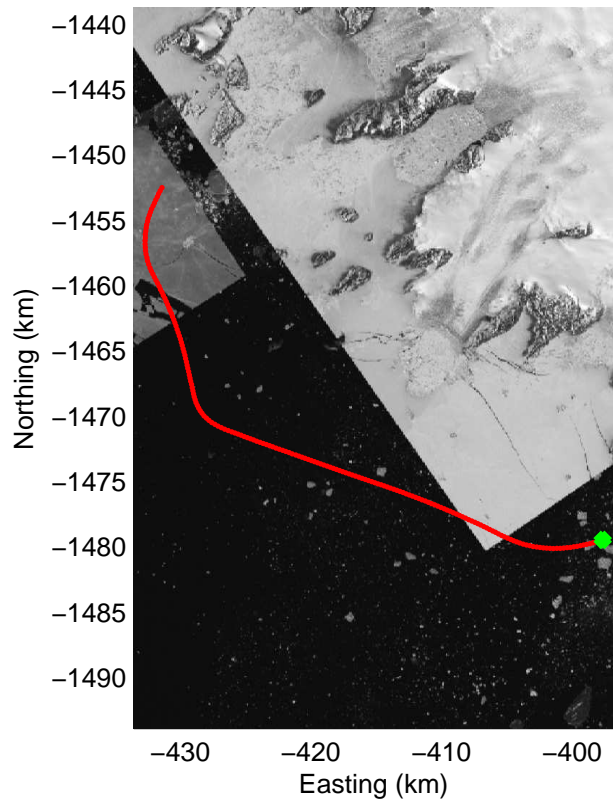
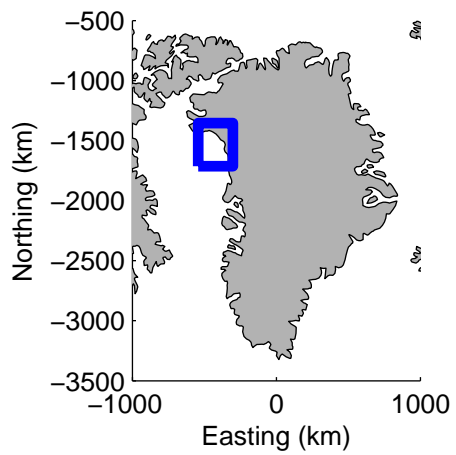


Data Frame ID: 20100519_03_006

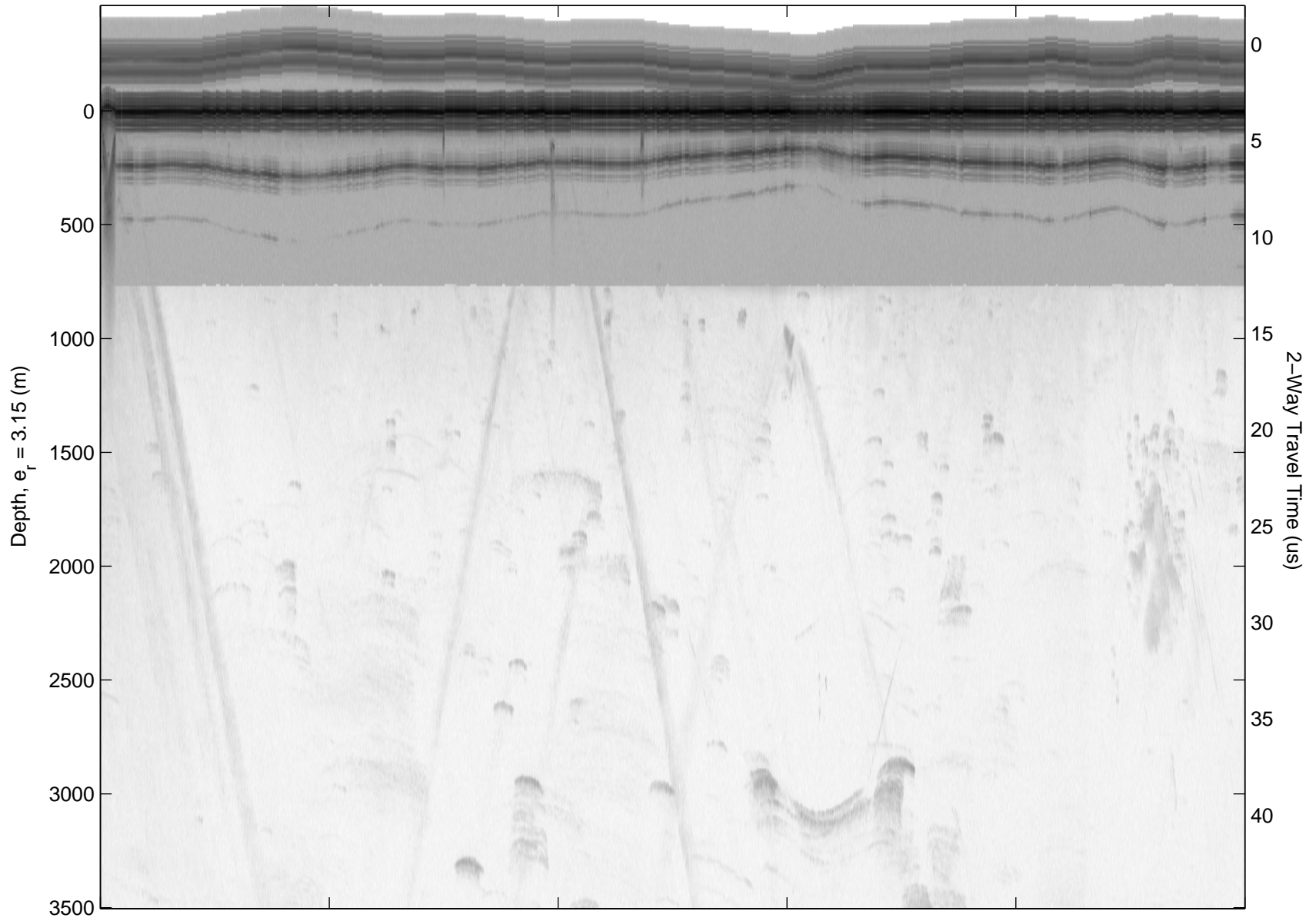


Data Frame ID: 20100519_03_006



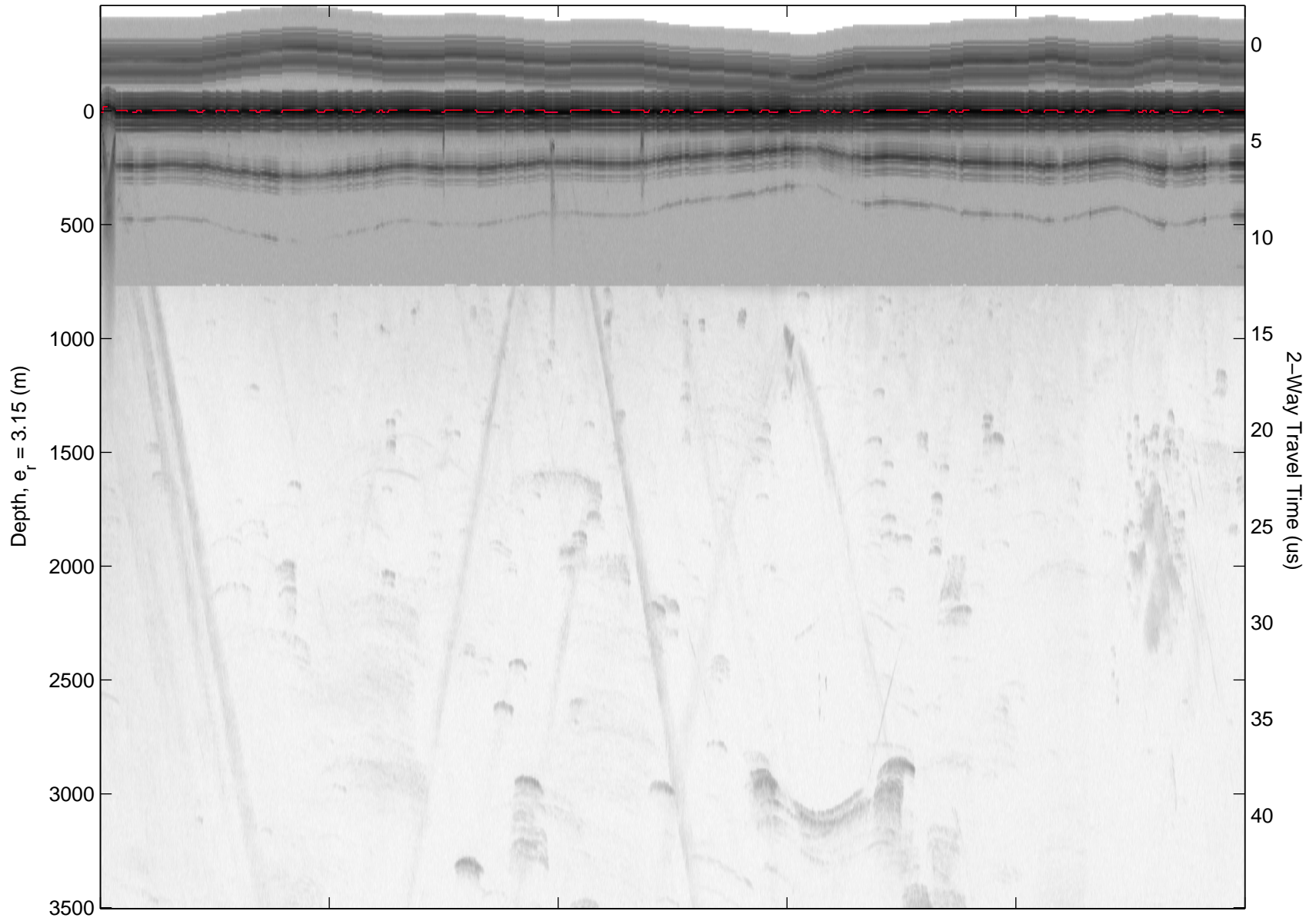


Data Frame ID: 20100519_03_007

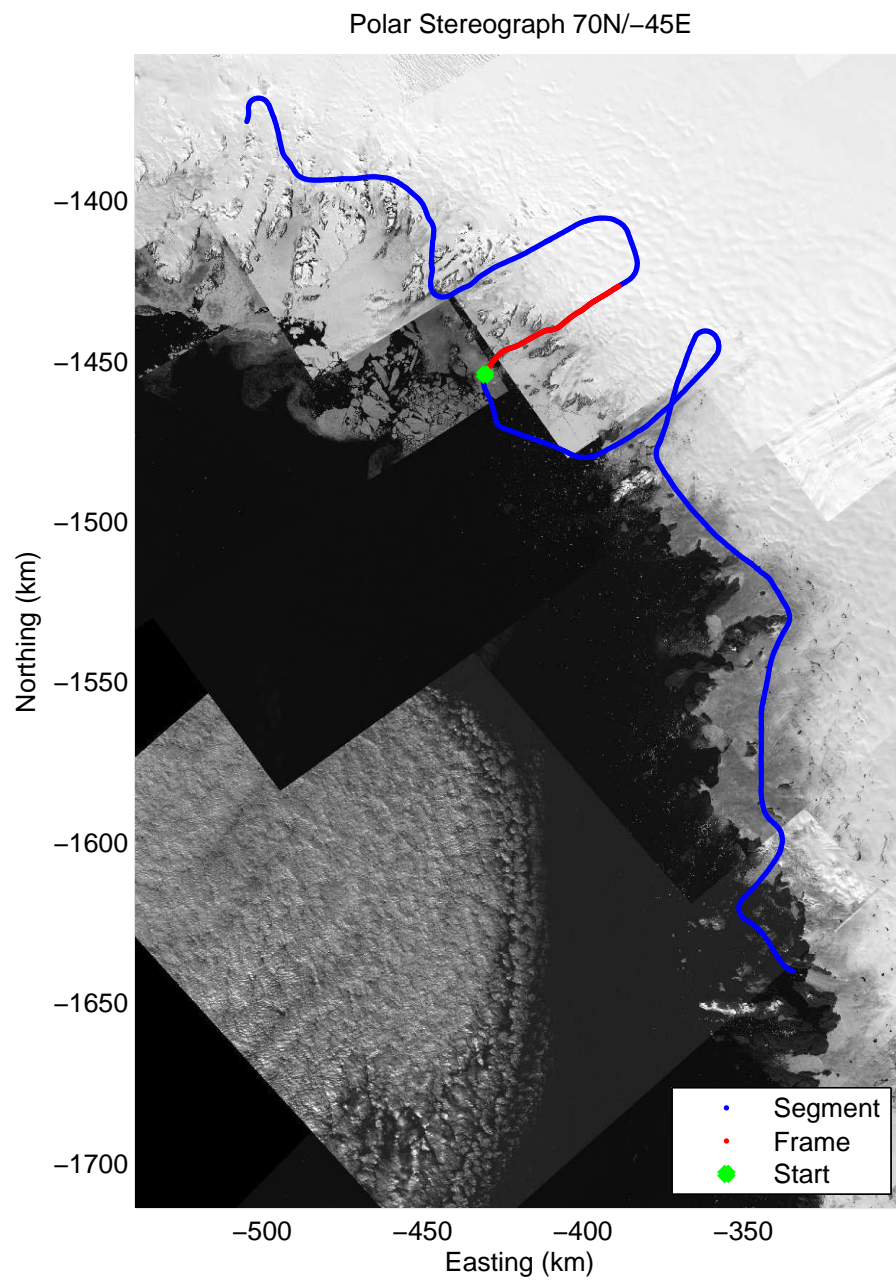
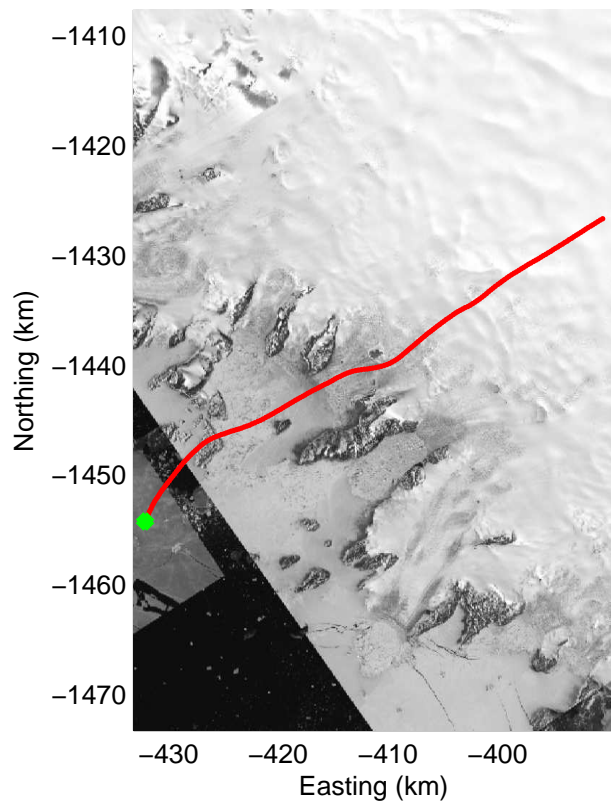
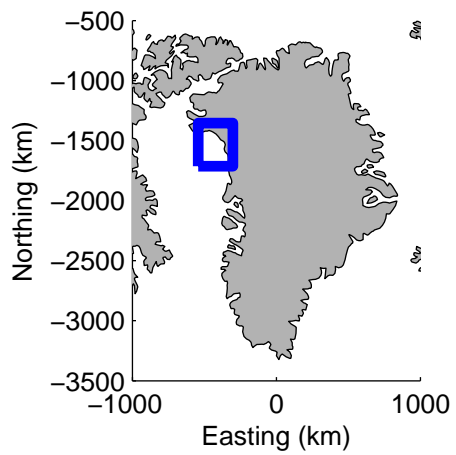


0.00 km	10.46 km	20.90 km	Distance	31.37 km	41.81 km	52.25 km
75.925 N	75.913 N	75.922 N	Latitude	75.928 N	75.995 N	76.077 N
60.066 W	60.432 W	60.812 W	Longitude	61.194 W	61.436 W	61.563 W

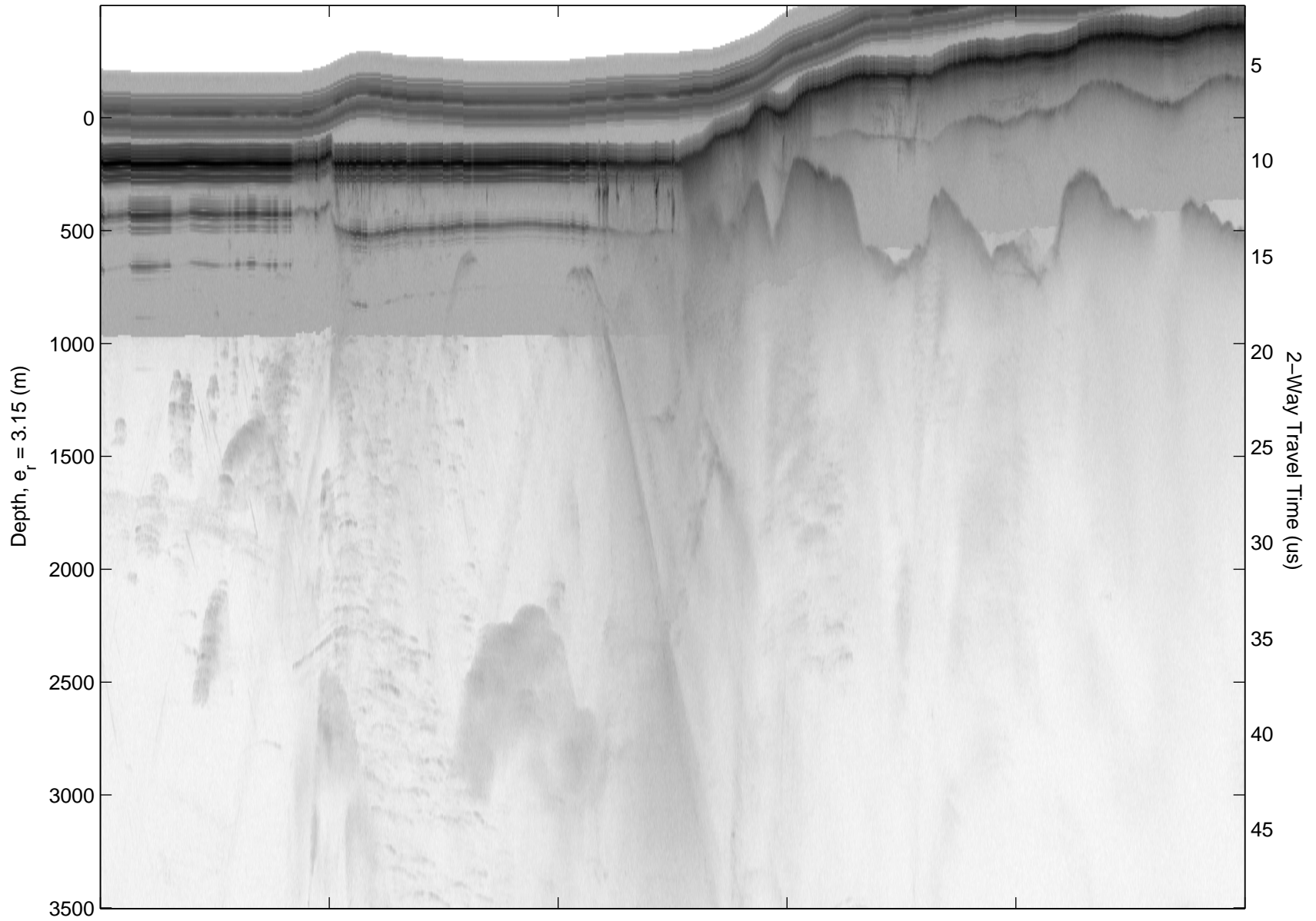
Data Frame ID: 20100519_03_007



0.00 km	10.46 km	20.90 km	Distance	31.37 km	41.81 km	52.25 km
75.925 N	75.913 N	75.922 N	Latitude	75.928 N	75.995 N	76.077 N
60.066 W	60.432 W	60.812 W	Longitude	61.194 W	61.436 W	61.563 W



Data Frame ID: 20100519_03_008



0.00 km
76.060 N
61.574 W

10.52 km
76.144 N
61.421 W

21.00 km
76.206 N
61.131 W

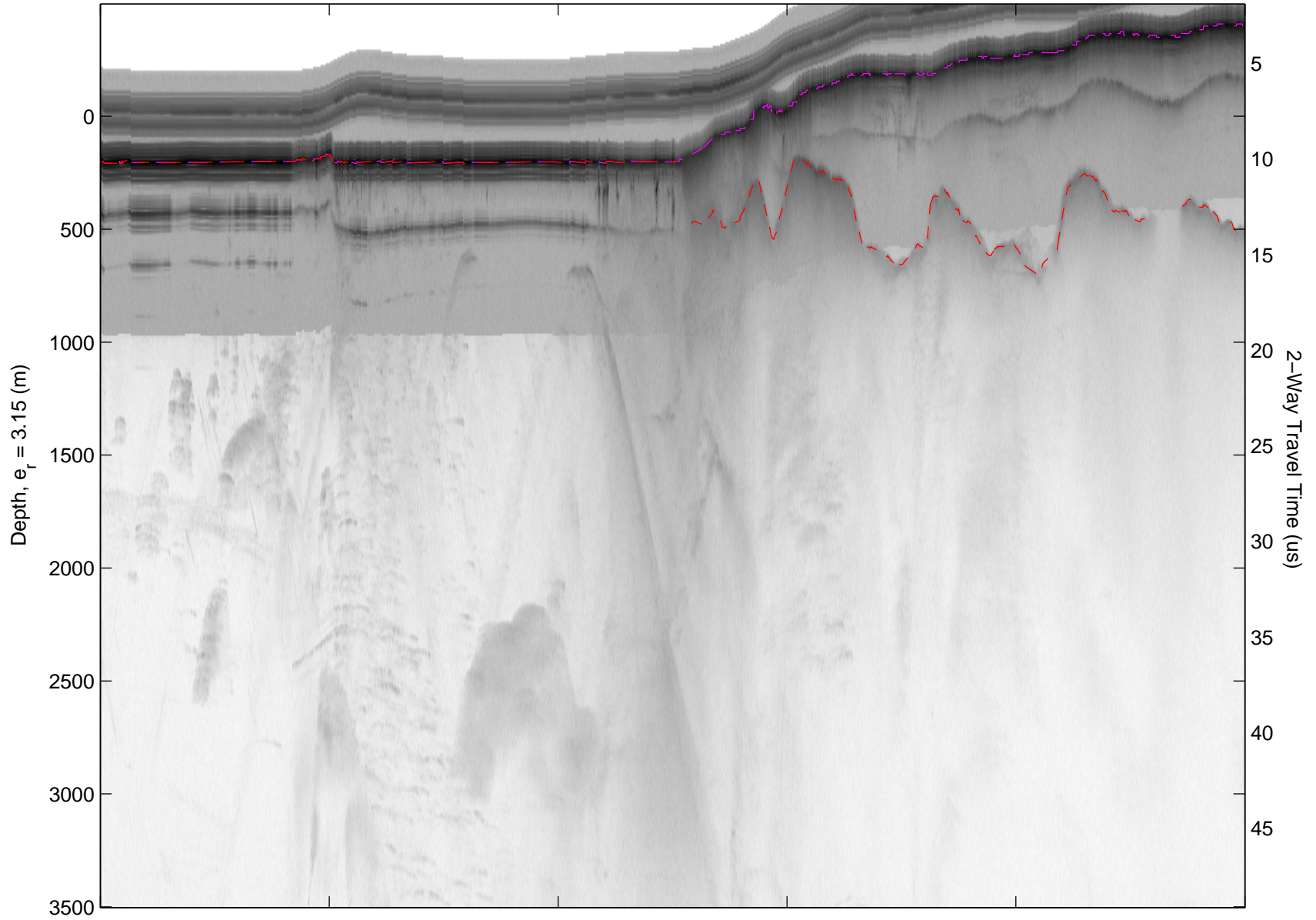
Distance
Latitude
Longitude

31.50 km
76.265 N
60.842 W

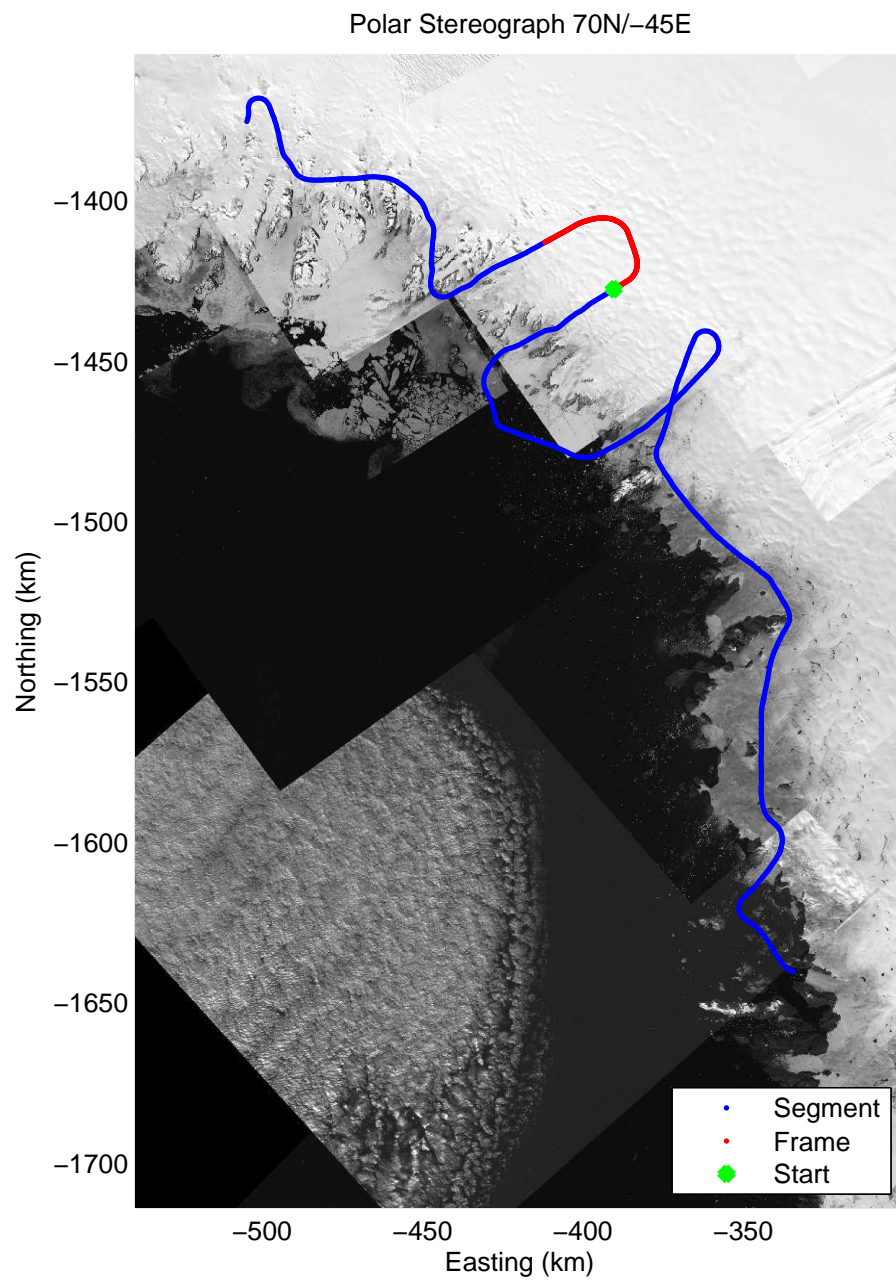
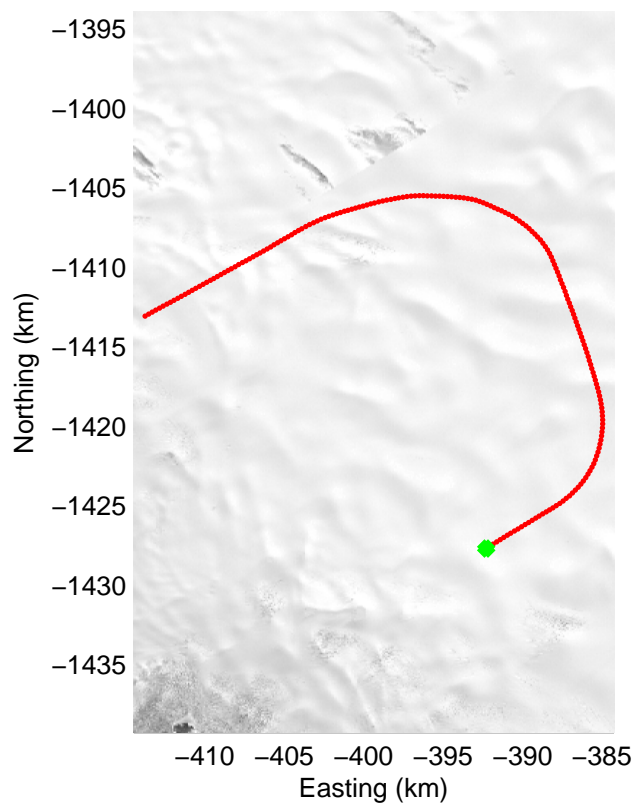
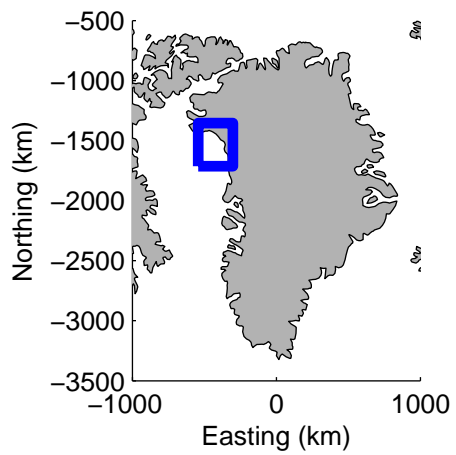
41.99 km
76.337 N
60.599 W

52.49 km
76.405 N
60.331 W

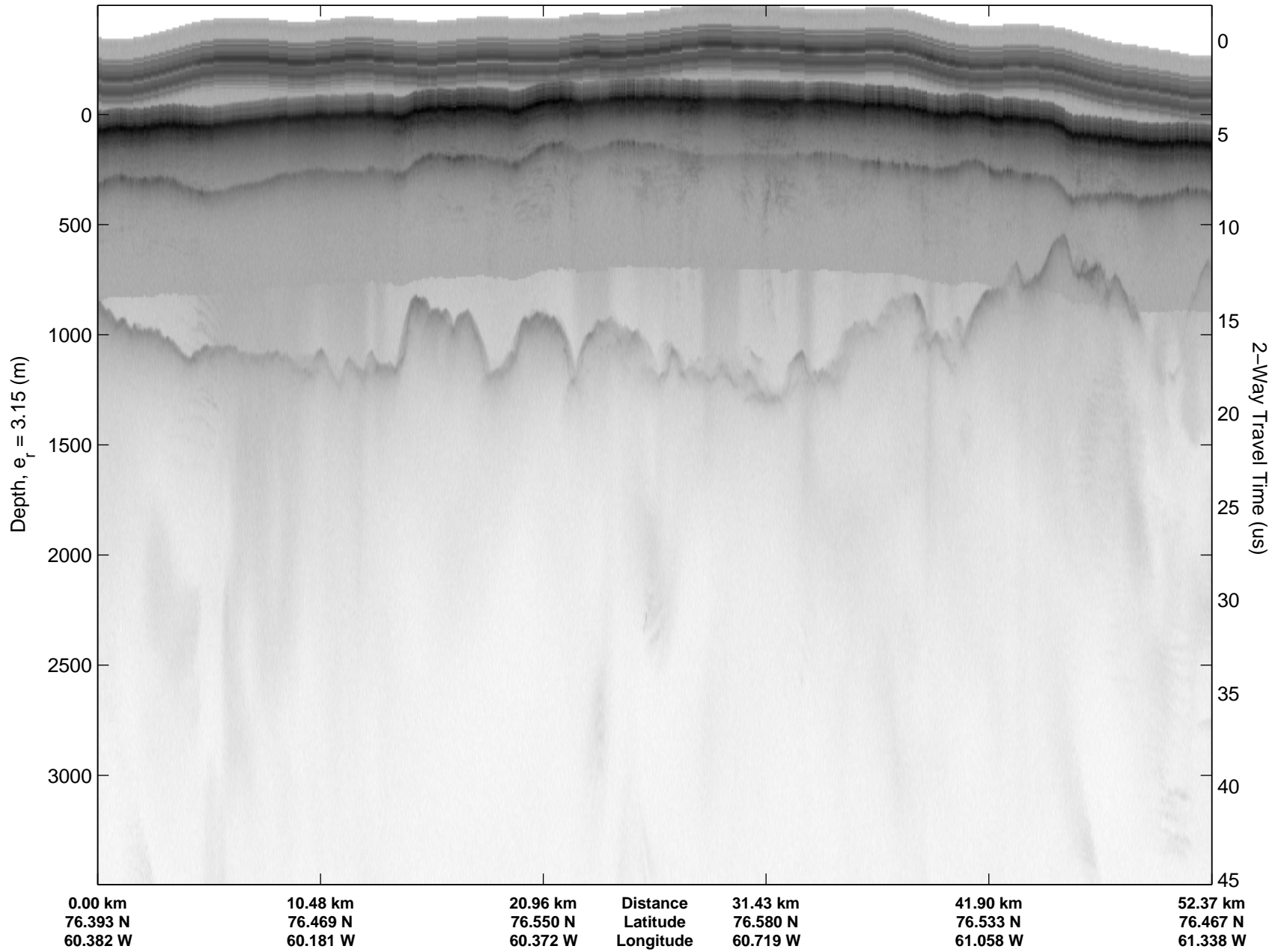
Data Frame ID: 20100519_03_008



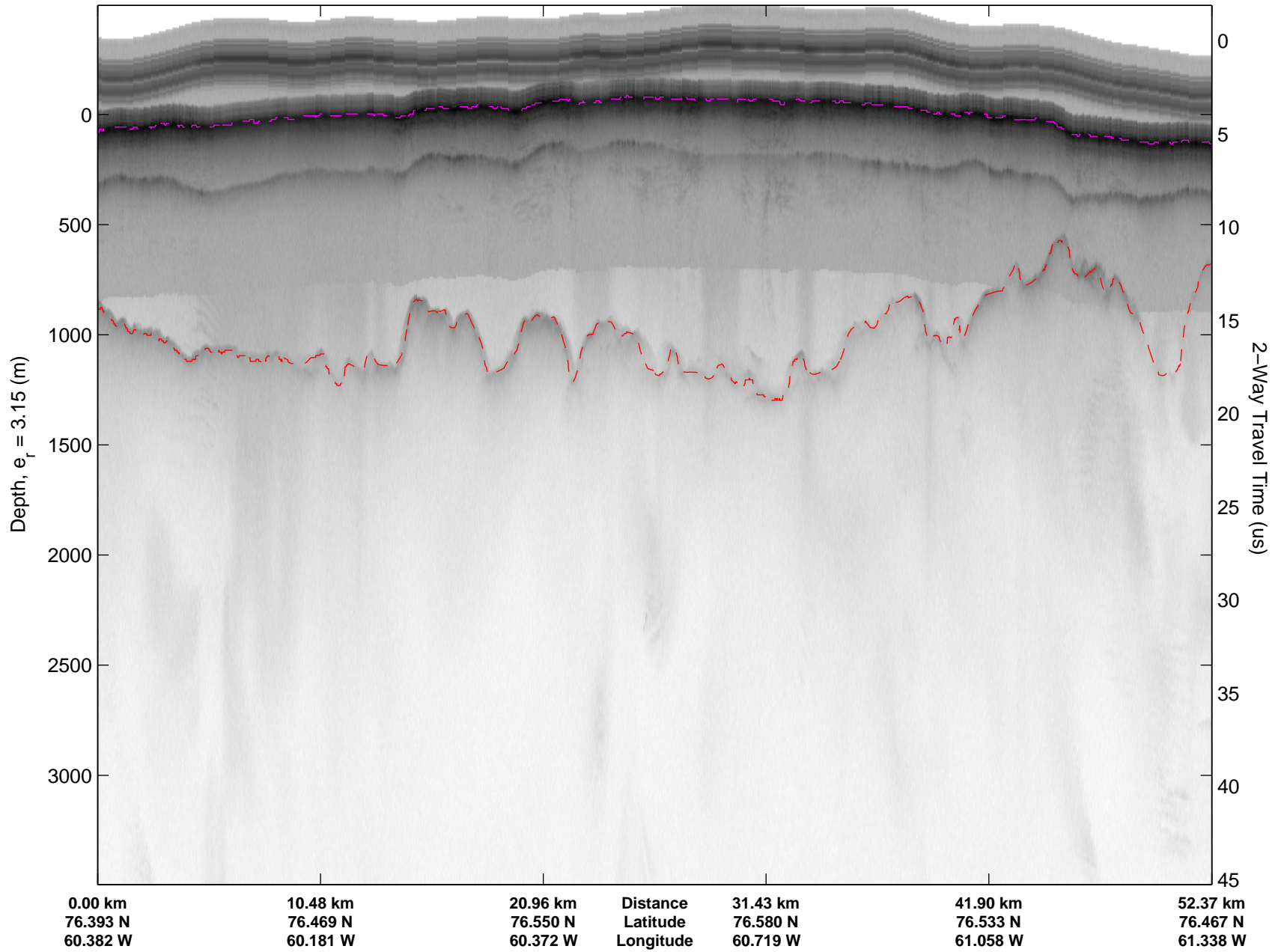
0.00 km	10.52 km	21.00 km	Distance	31.50 km	41.99 km	52.49 km
76.060 N	76.144 N	76.206 N	Latitude	76.265 N	76.337 N	76.405 N
61.574 W	61.421 W	61.131 W	Longitude	60.842 W	60.599 W	60.331 W

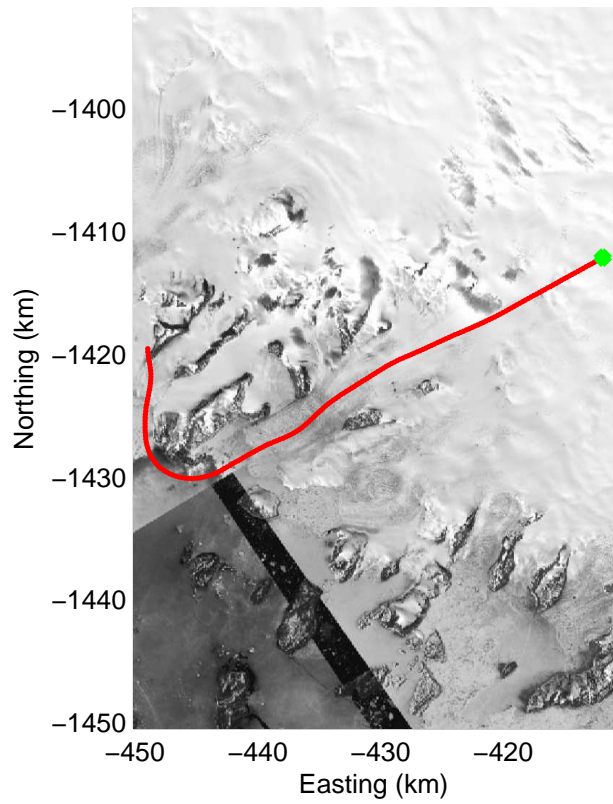
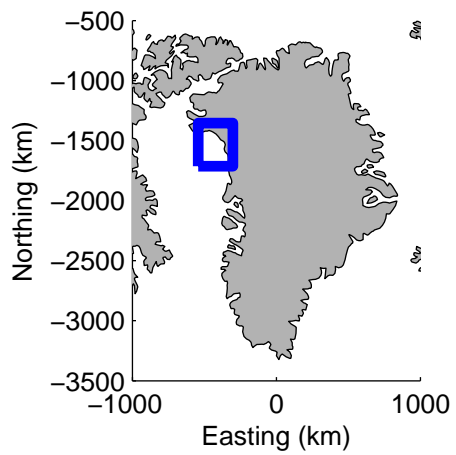


Data Frame ID: 20100519_03_009

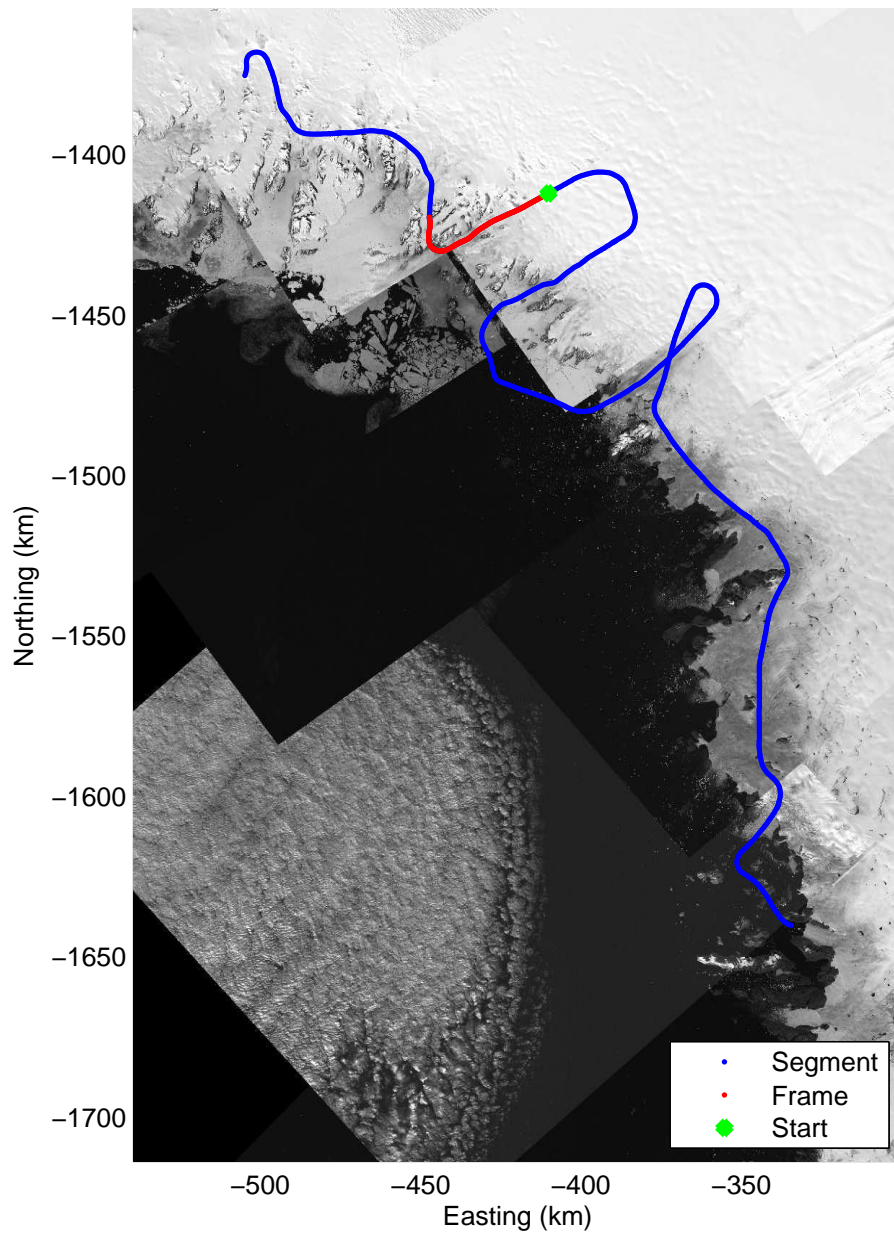


Data Frame ID: 20100519_03_009

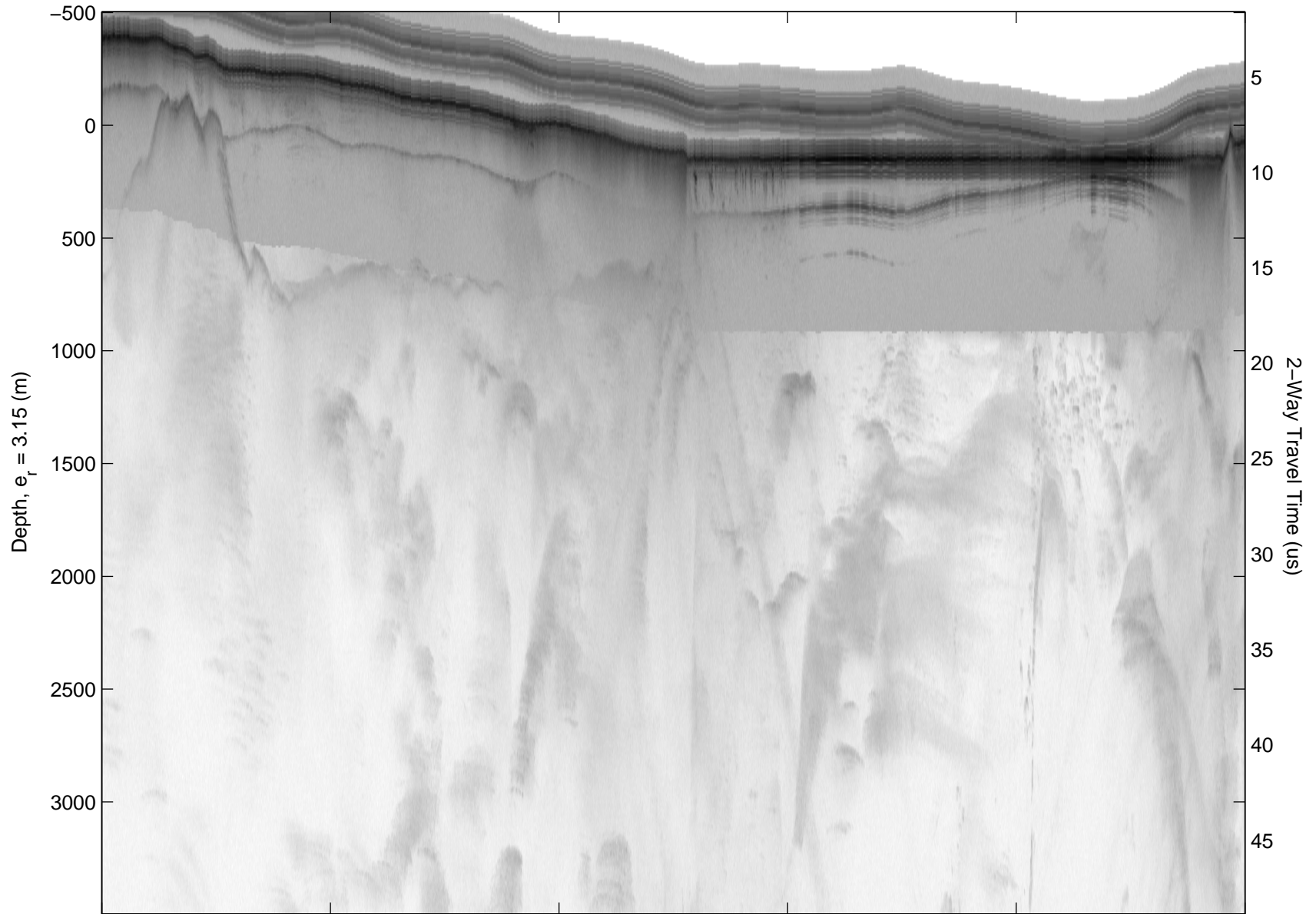




Polar Stereograph 70N/-45E



Data Frame ID: 20100519_03_010



0.00 km
76.480 N
61.285 W

10.53 km
76.414 N
61.565 W

21.06 km
76.352 N
61.859 W

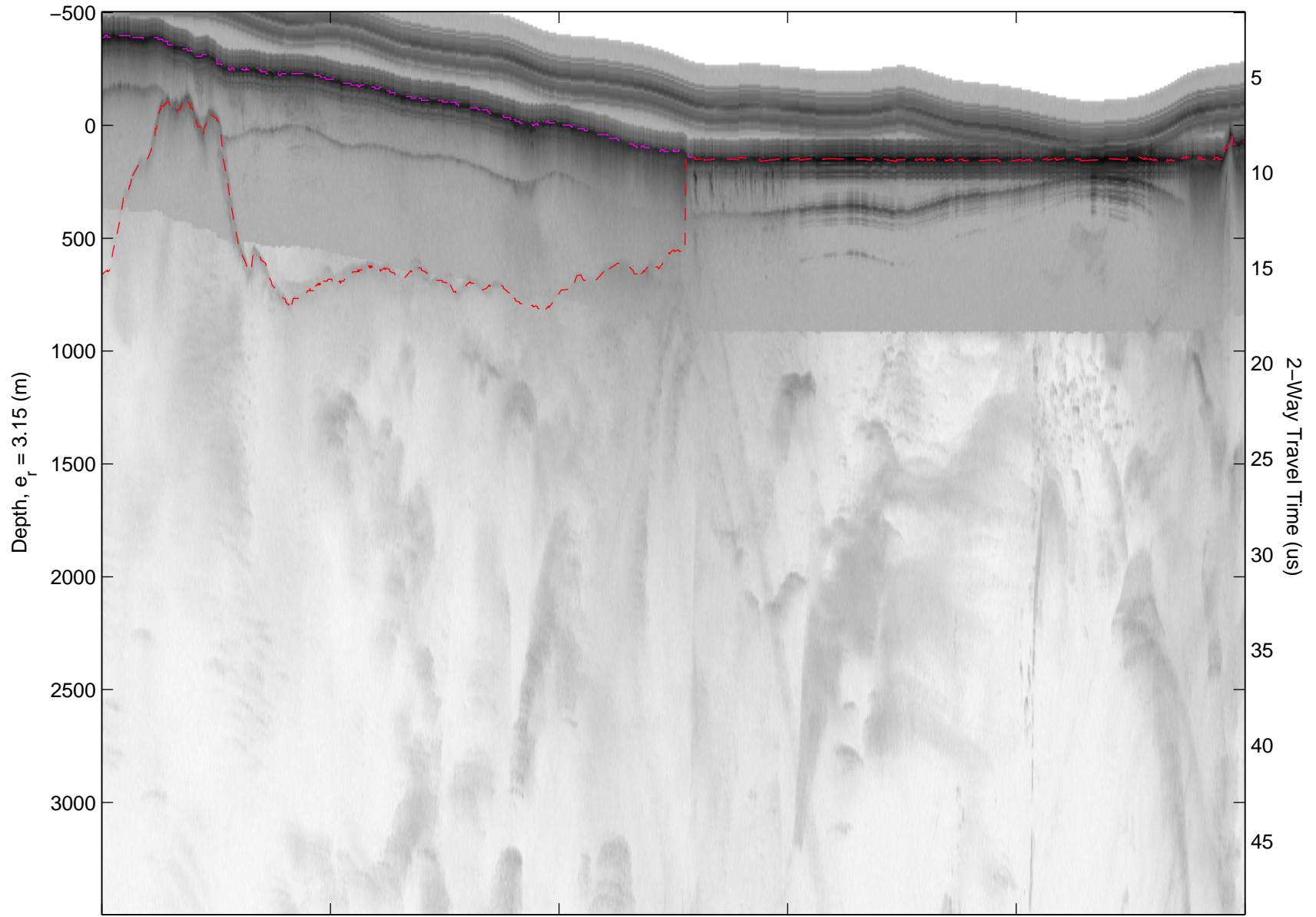
Distance
Latitude
Longitude

31.59 km
76.280 N
62.104 W

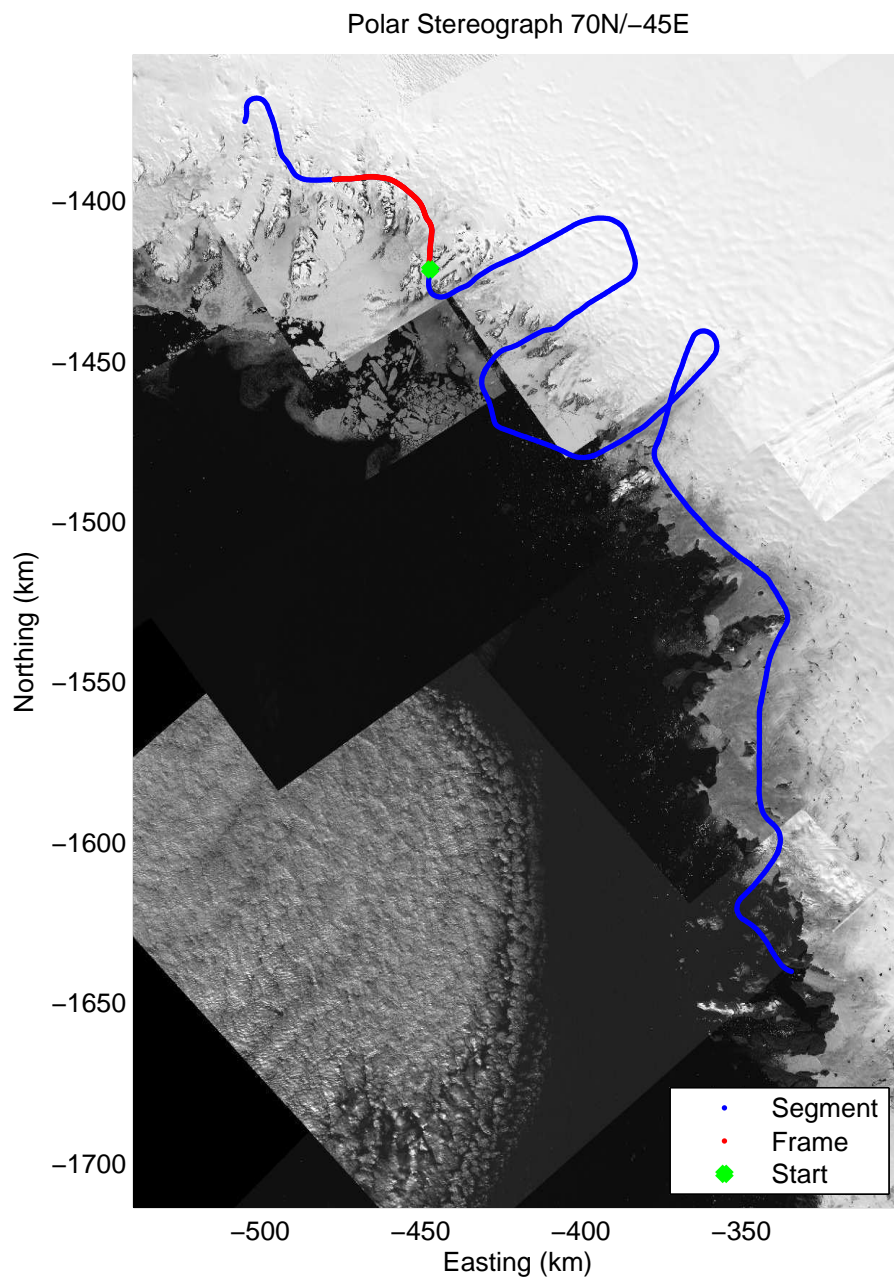
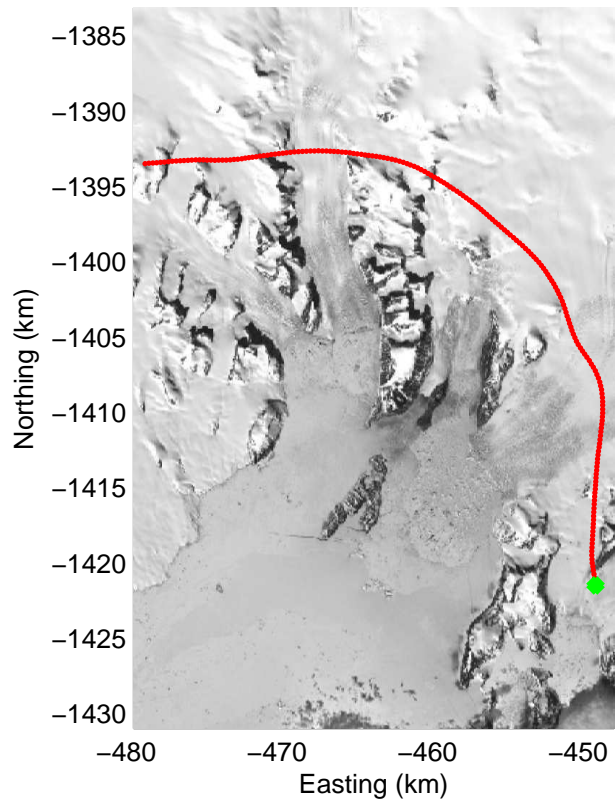
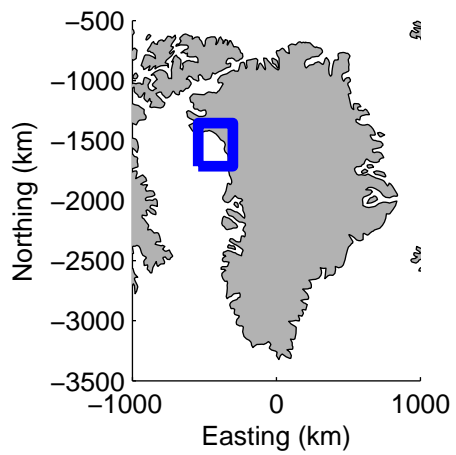
42.12 km
76.235 N
62.421 W

52.64 km
76.317 N
62.574 W

Data Frame ID: 20100519_03_010



0.00 km	10.53 km	21.06 km	Distance	31.59 km	42.12 km	52.64 km
76.480 N	76.414 N	76.352 N	Latitude	76.280 N	76.235 N	76.317 N
61.285 W	61.565 W	61.859 W	Longitude	62.104 W	62.421 W	62.574 W

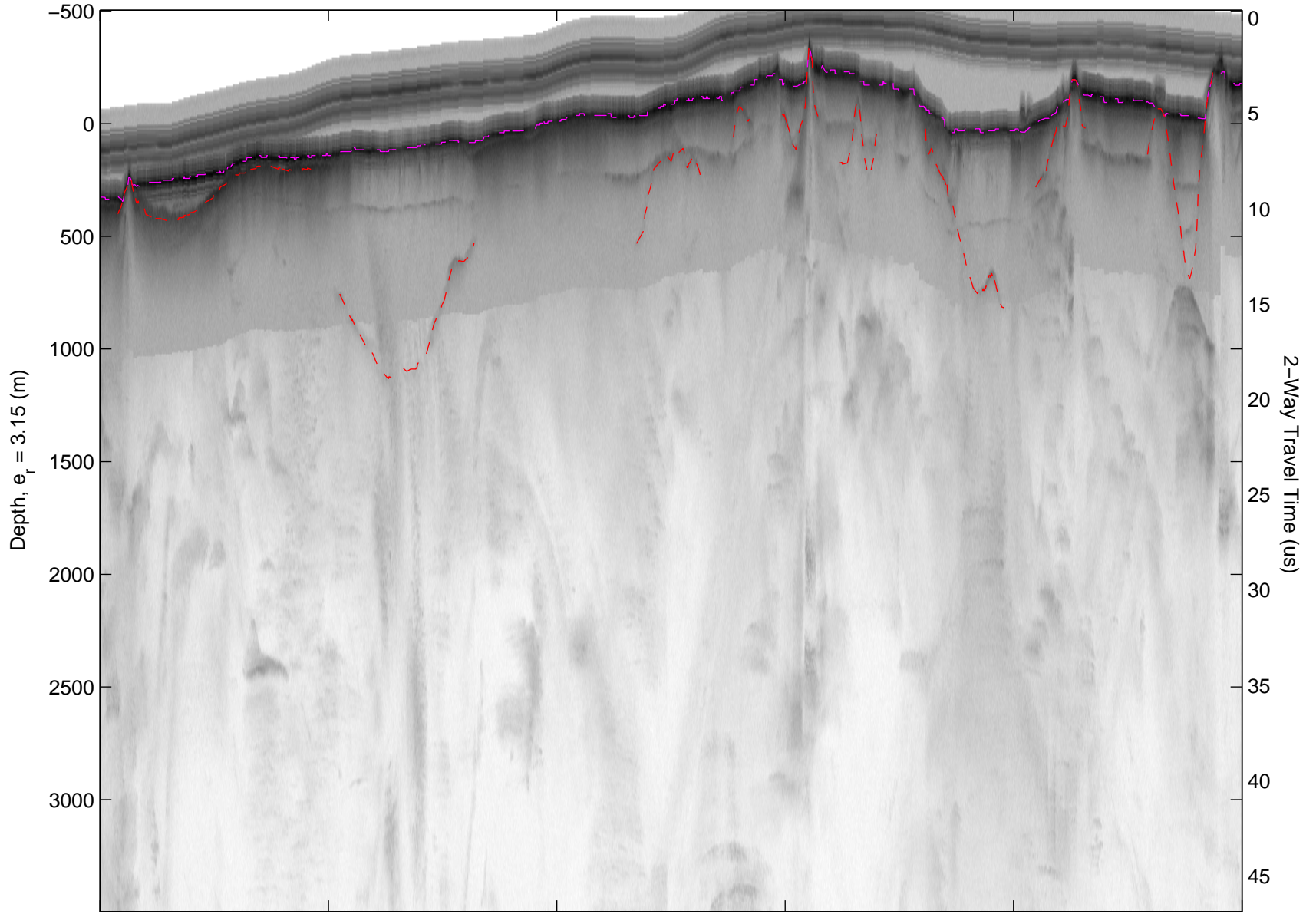


Data Frame ID: 20100519_03_011



Distance	Distance	Distance	Distance	Distance	Distance
0.00 km	10.50 km	21.02 km	31.52 km	42.02 km	52.52 km
76.301 N	76.390 N	76.464 N	76.504 N	76.494 N	76.458 N
62.542 W	62.648 W	62.869 W	63.223 W	63.613 W	63.980 W

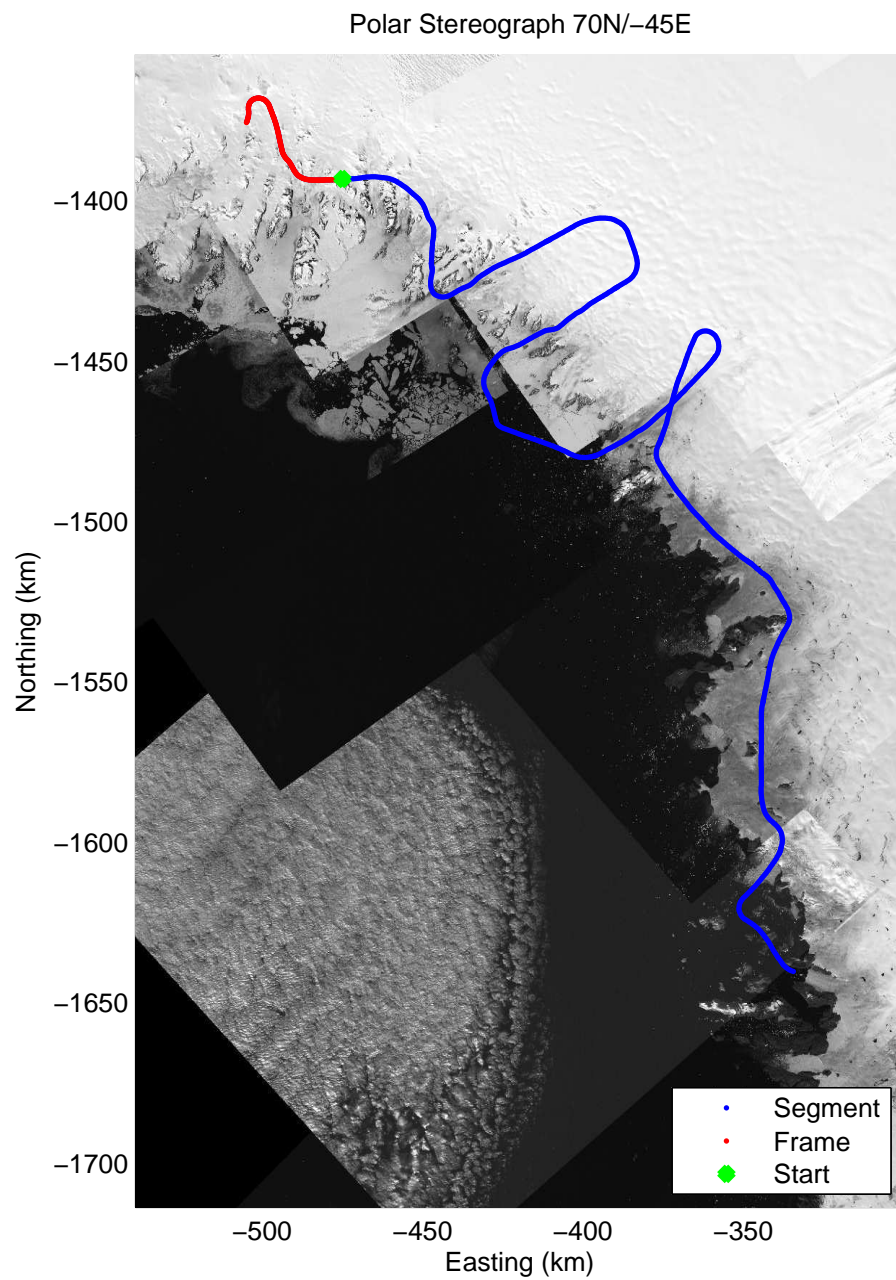
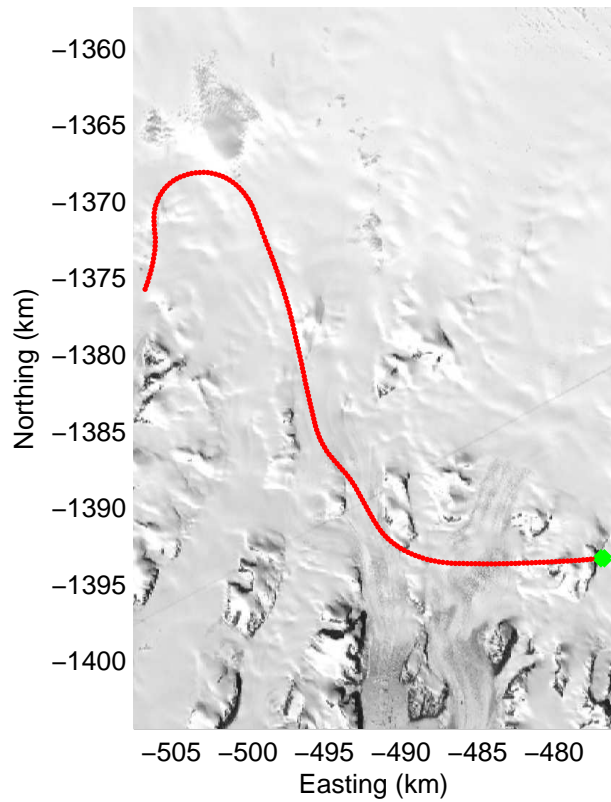
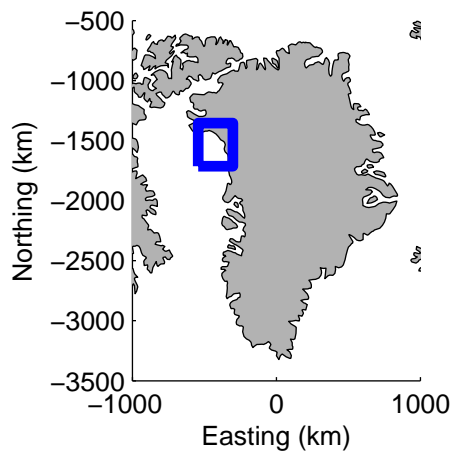
Data Frame ID: 20100519_03_011



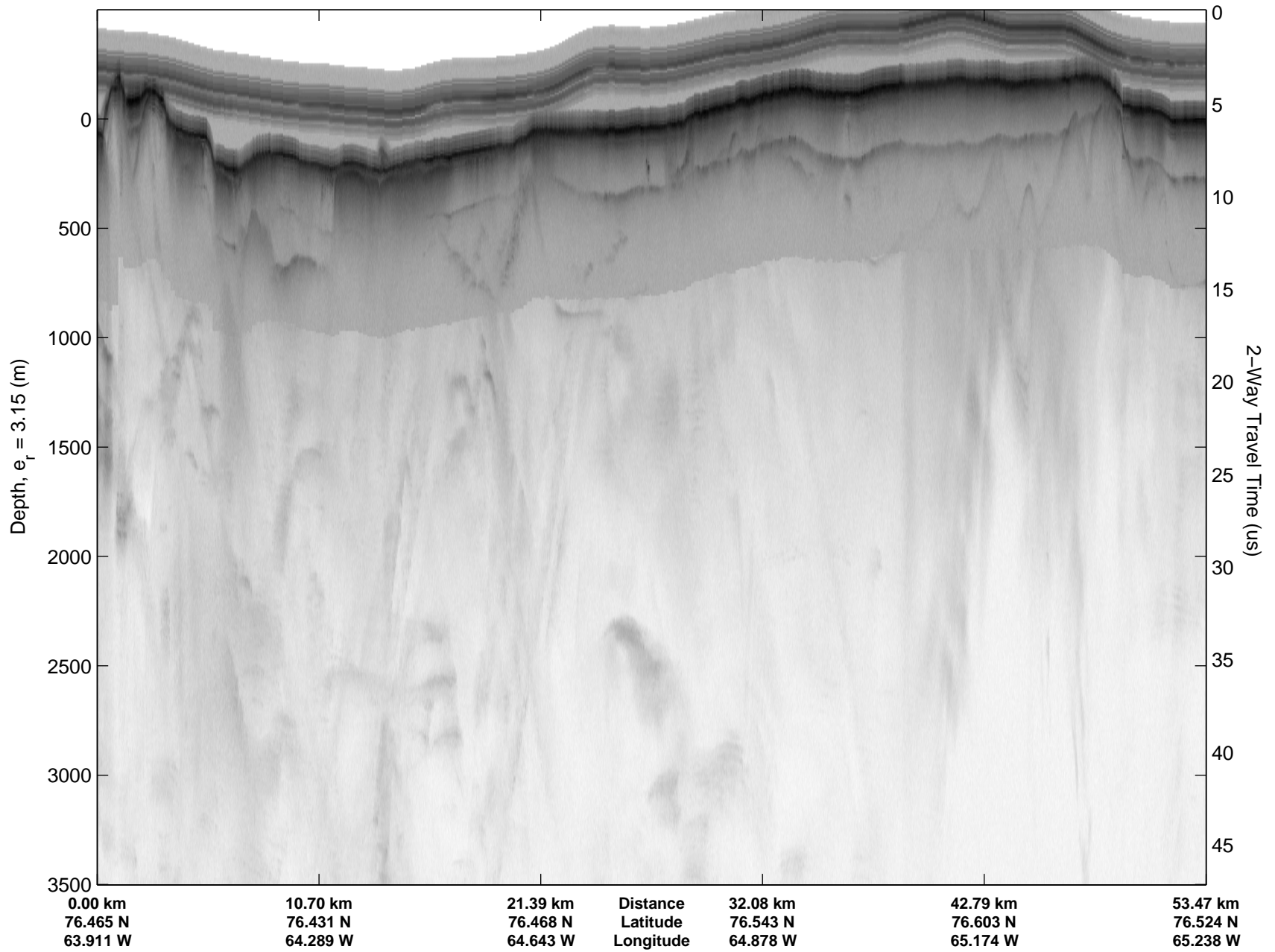
Depth, $e_r = 3.15$ (m)

2-Way Travel Time (us)

0.00 km	10.50 km	21.02 km	Distance	31.52 km	42.02 km	52.52 km
76.301 N	76.390 N	76.464 N	Latitude	76.504 N	76.494 N	76.458 N
62.542 W	62.648 W	62.869 W	Longitude	63.223 W	63.613 W	63.980 W



Data Frame ID: 20100519_03_012



Data Frame ID: 20100519_03_012

