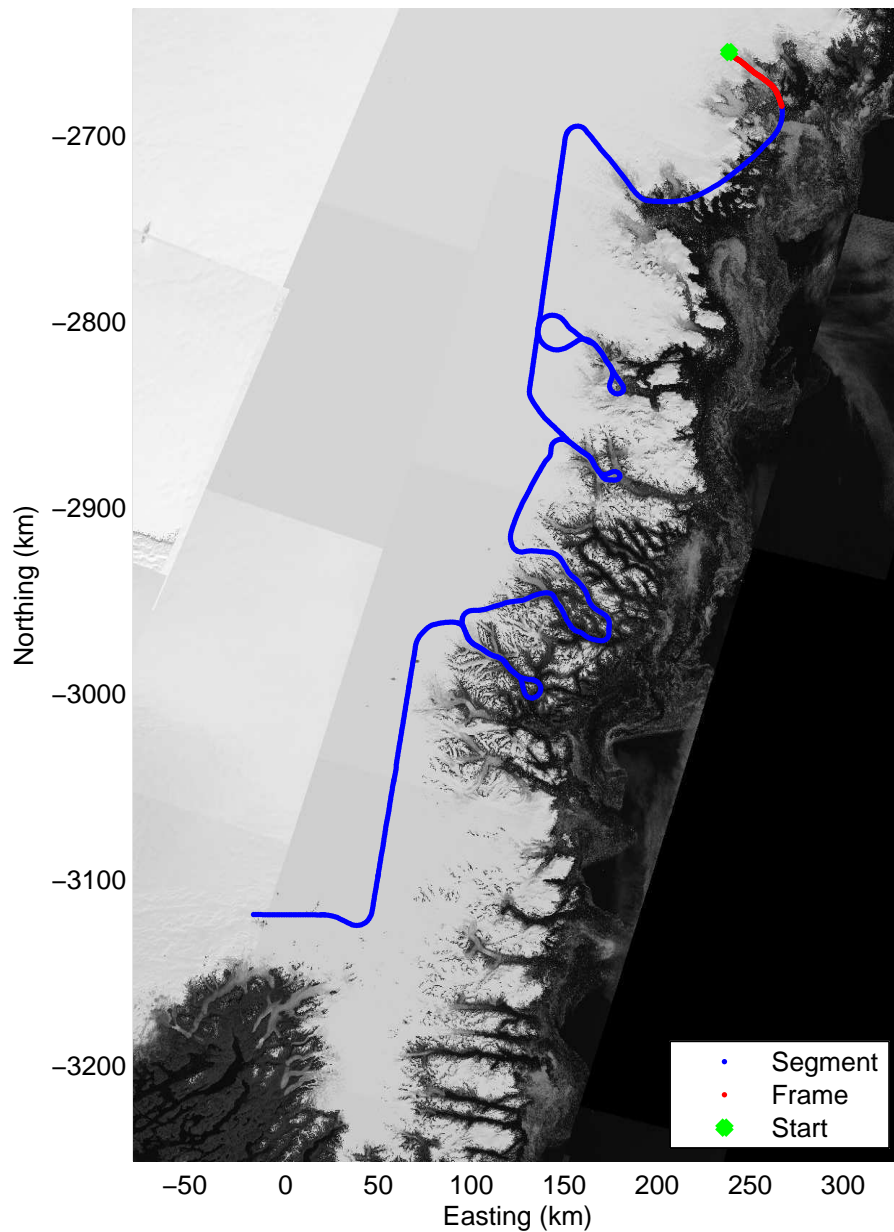


Polar Stereograph 70N/-45E

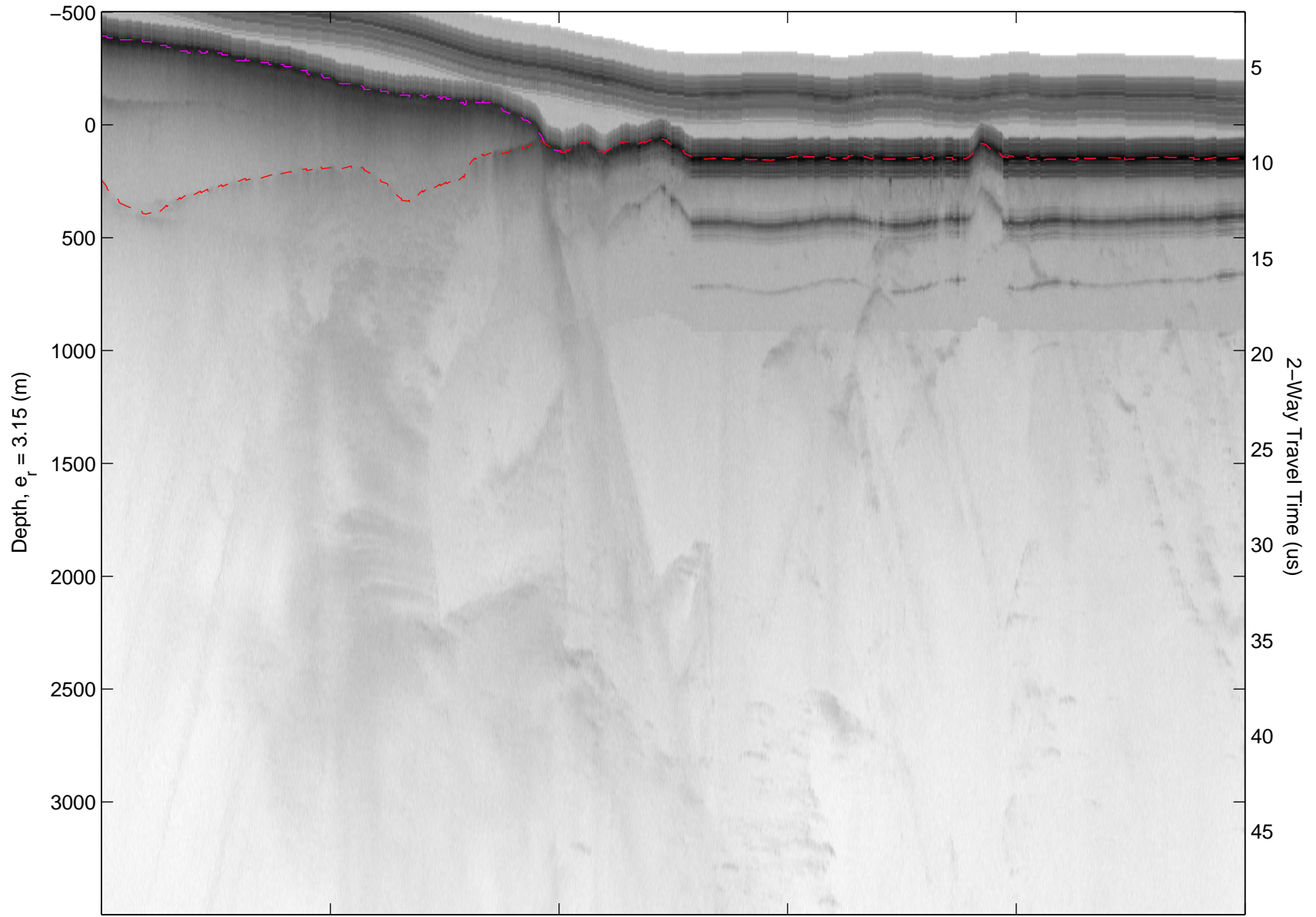


Data Frame ID: 20100513\_03\_001

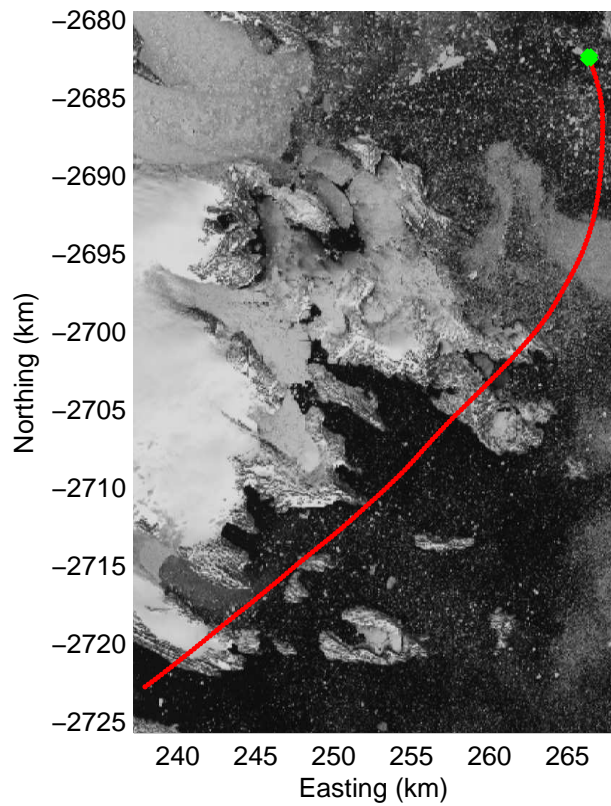
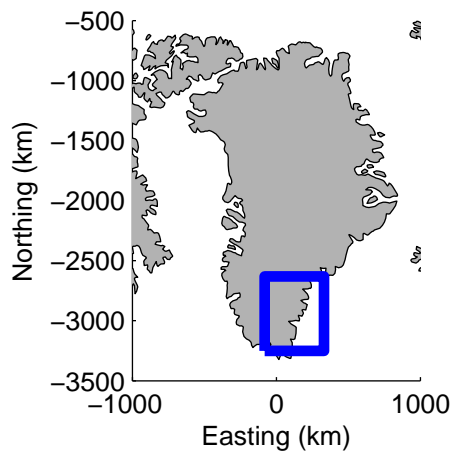


0.00 km	8.32 km	16.63 km	Distance	24.93 km	33.24 km	41.54 km
65.744 N	65.693 N	65.642 N	Latitude	65.593 N	65.536 N	65.465 N
39.864 W	39.735 W	39.610 W	Longitude	39.476 W	39.366 W	39.320 W

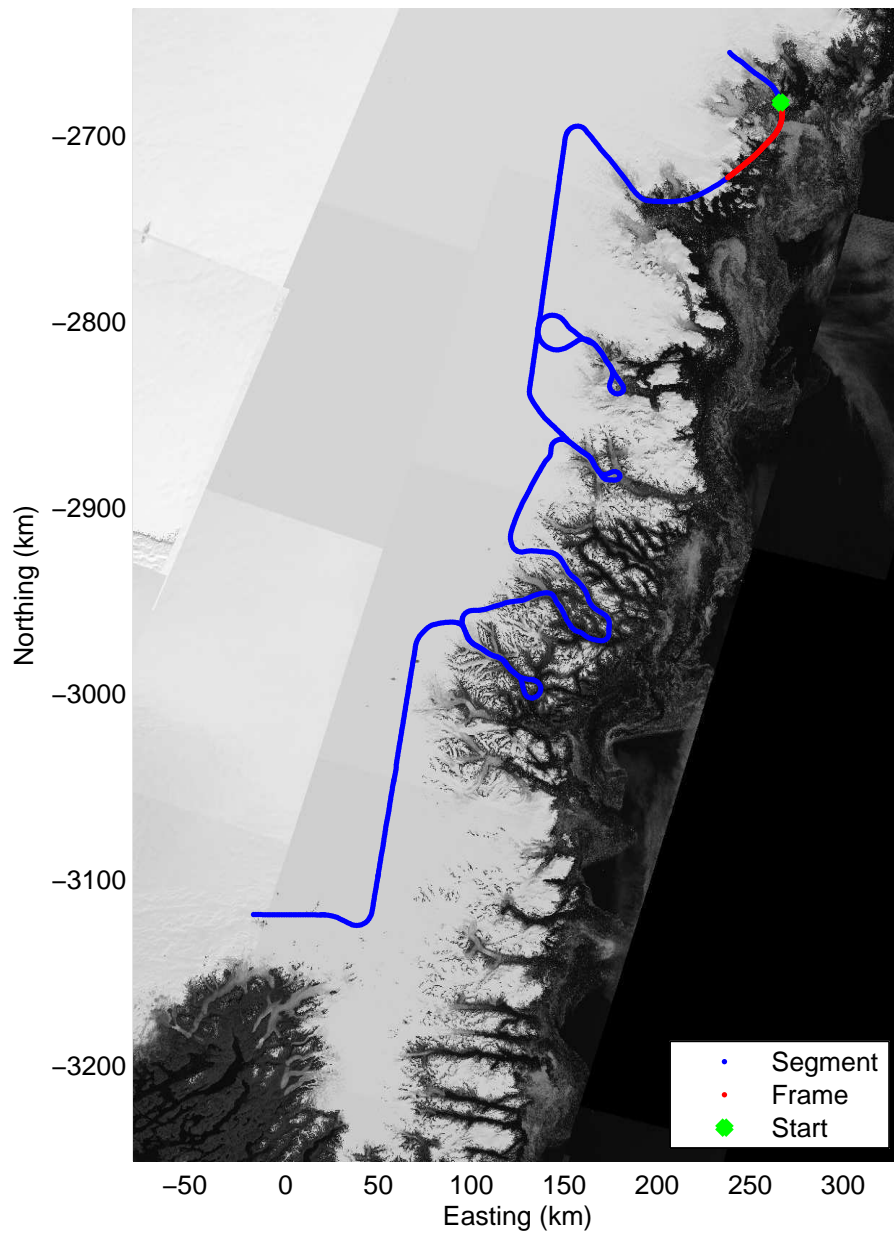
Data Frame ID: 20100513\_03\_001



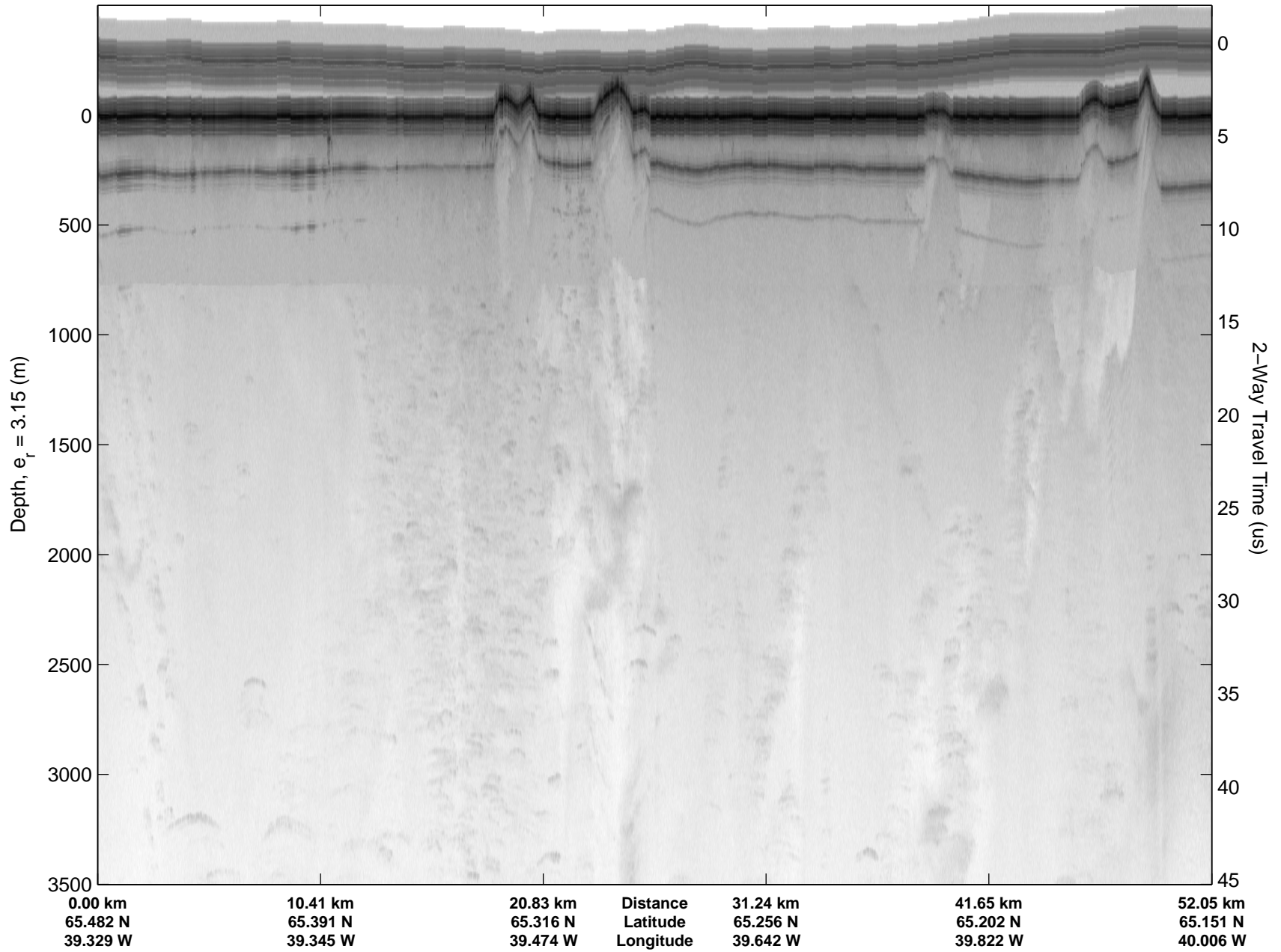
0.00 km	8.32 km	16.63 km	Distance	24.93 km	33.24 km	41.54 km
65.744 N	65.693 N	65.642 N	Latitude	65.593 N	65.536 N	65.465 N
39.864 W	39.735 W	39.610 W	Longitude	39.476 W	39.366 W	39.320 W



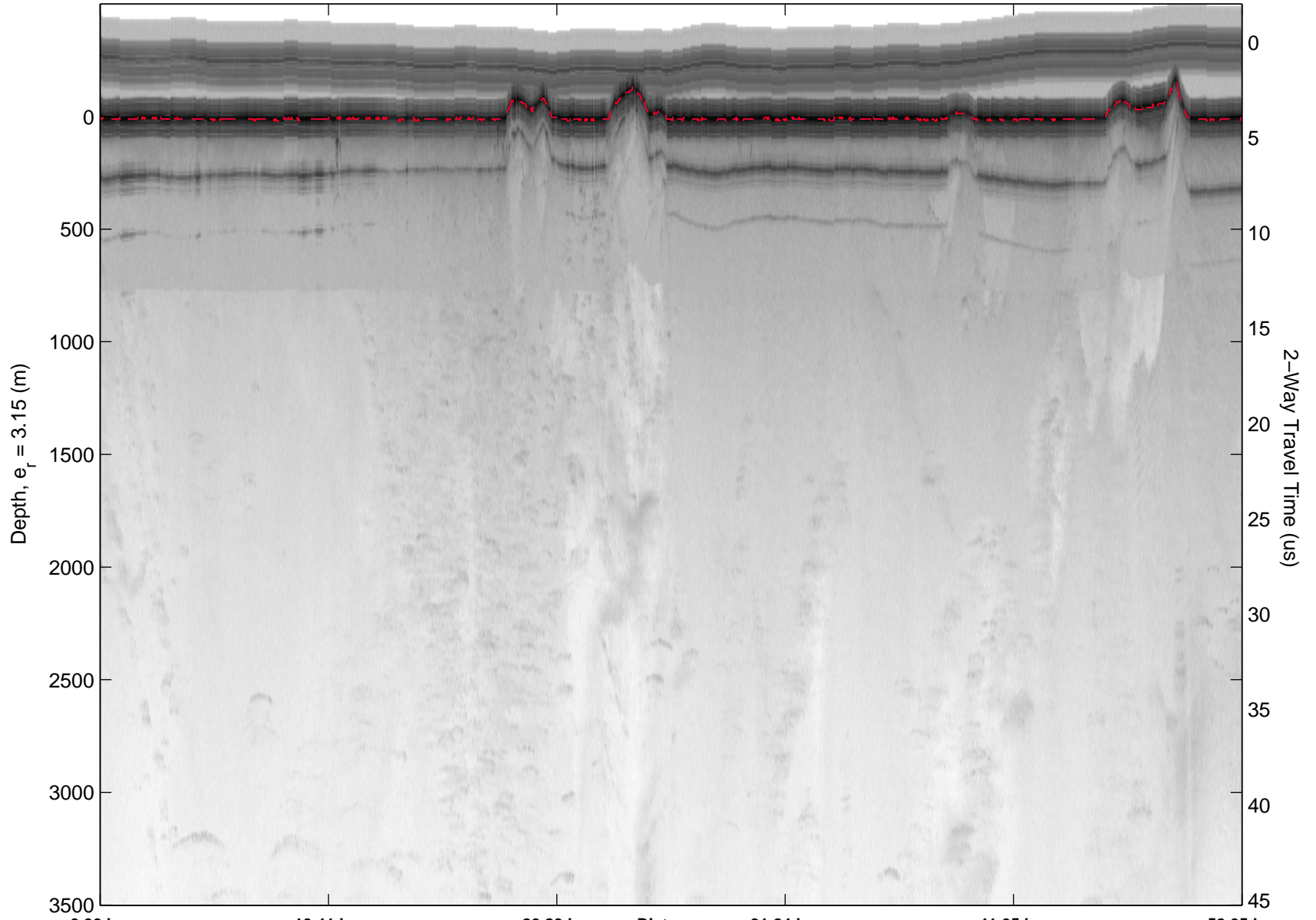
Polar Stereograph 70N/-45E



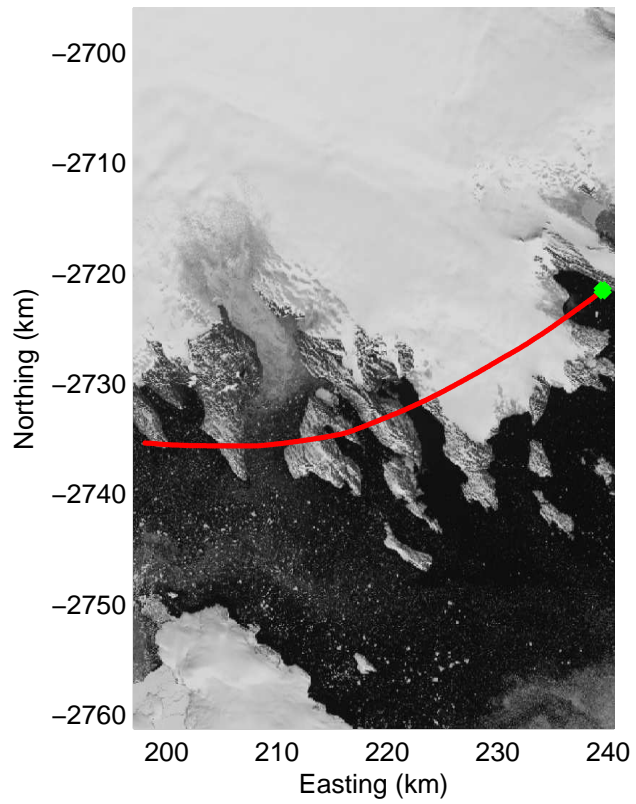
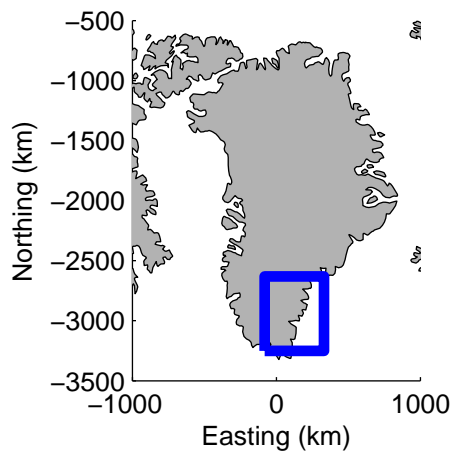
Data Frame ID: 20100513\_03\_002



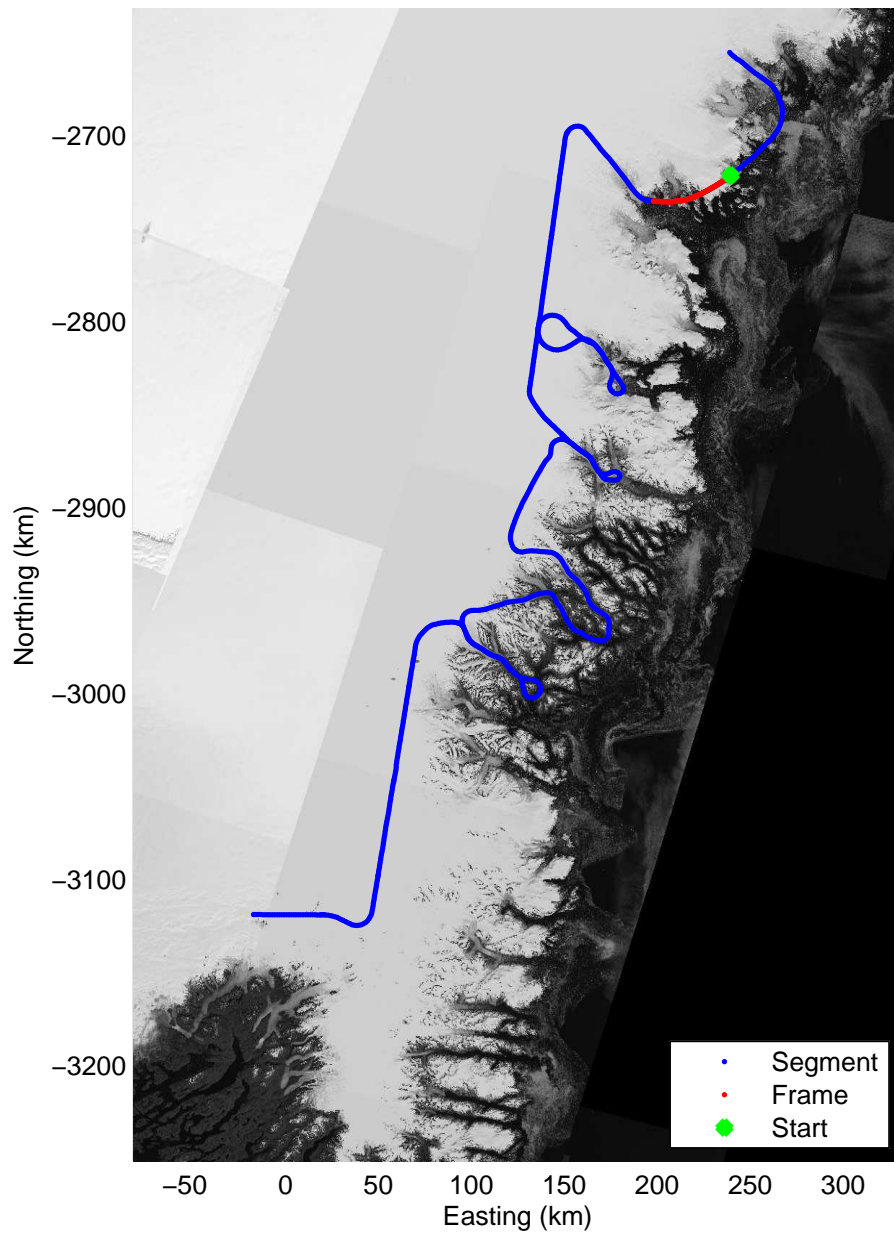
Data Frame ID: 20100513\_03\_002



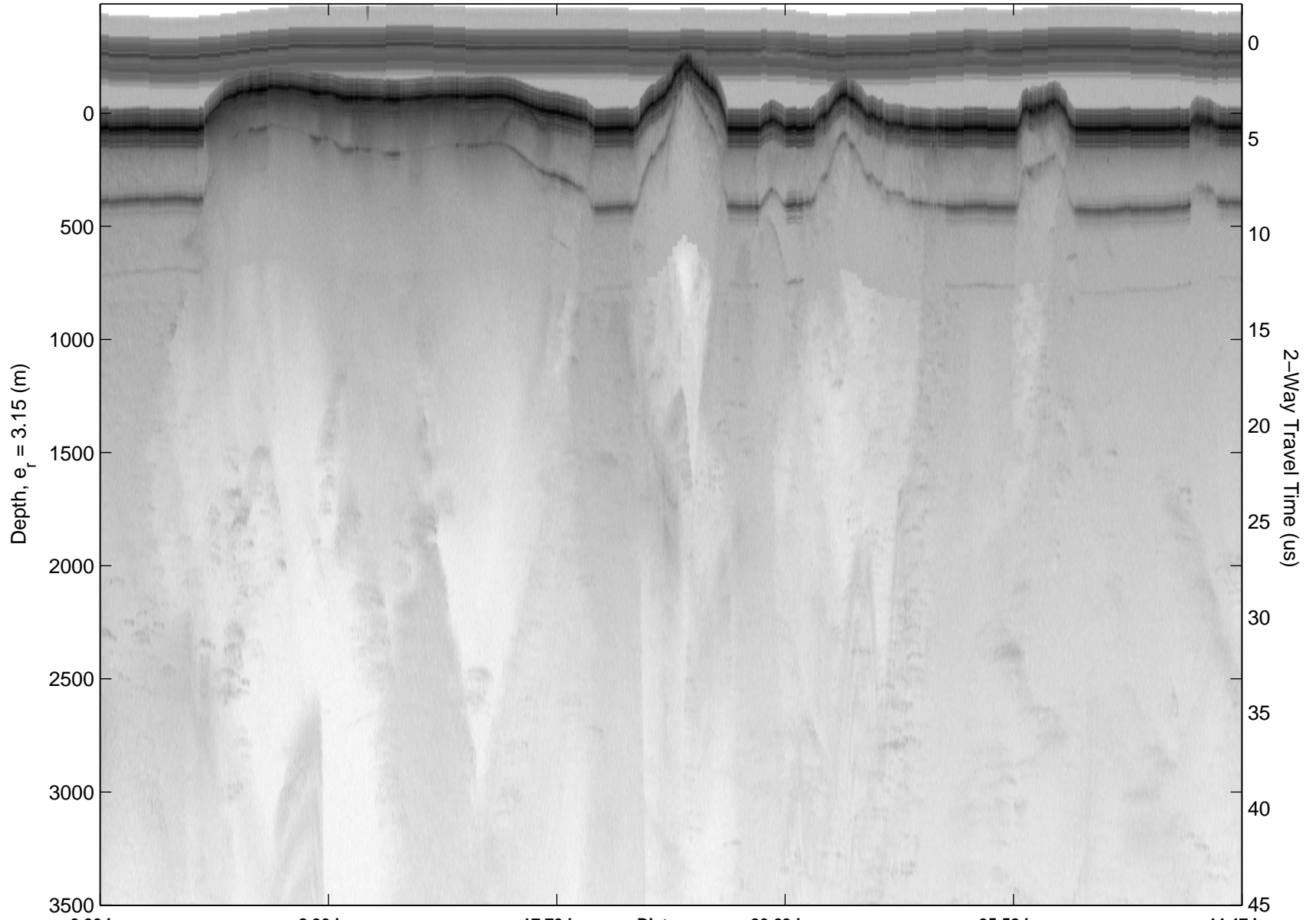
0.00 km	10.41 km	20.83 km	Distance	31.24 km	41.65 km	52.05 km
65.482 N	65.391 N	65.316 N	Latitude	65.256 N	65.202 N	65.151 N
39.329 W	39.345 W	39.474 W	Longitude	39.642 W	39.822 W	40.006 W



Polar Stereograph 70N/-45E



Data Frame ID: 20100513\_03\_003



0.00 km  
65.160 N  
39.971 W

8.90 km  
65.120 N  
40.134 W

17.79 km  
65.087 N  
40.306 W

Distance  
Latitude  
Longitude

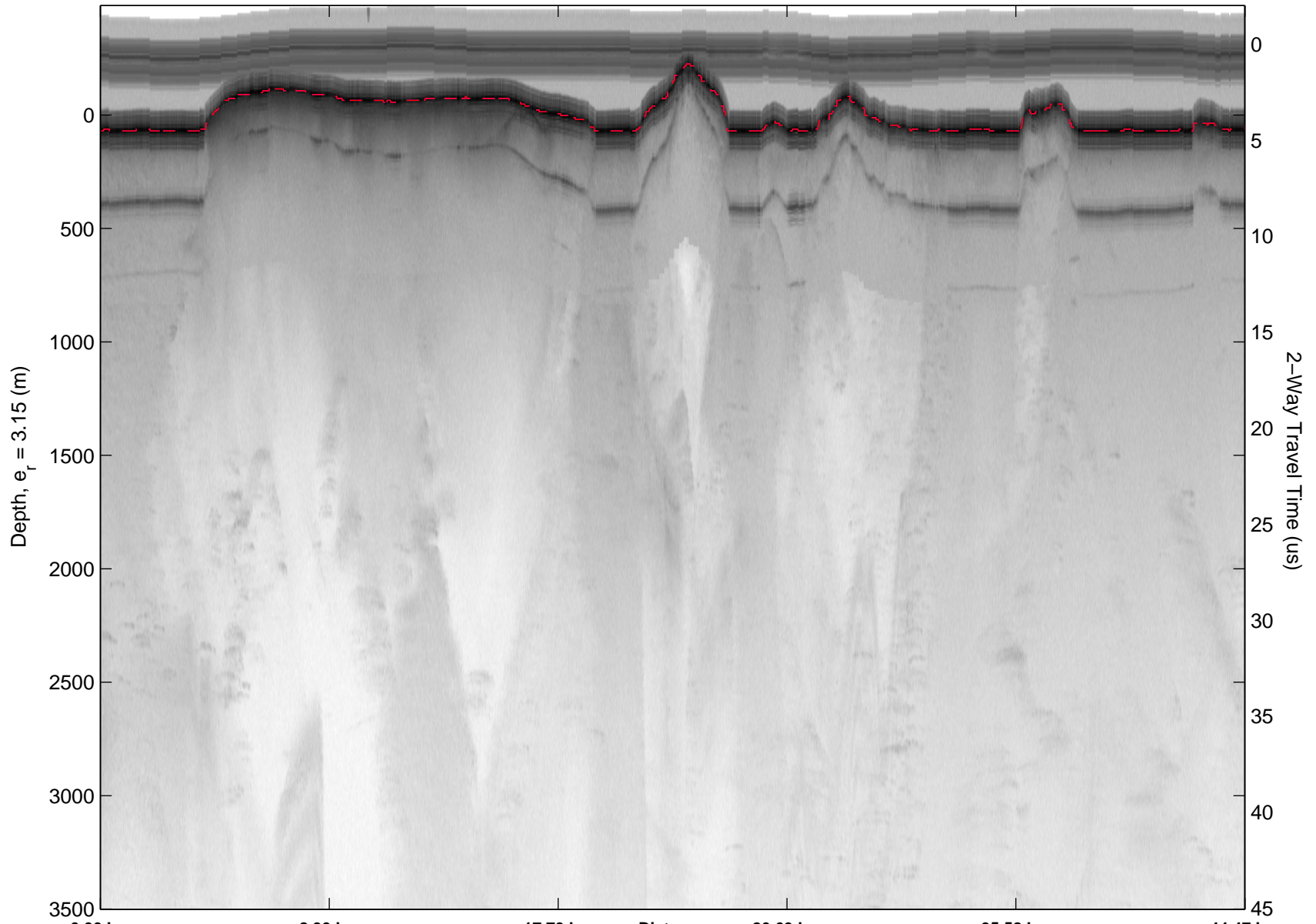
26.69 km  
65.063 N  
40.485 W

35.58 km  
65.060 N  
40.672 W

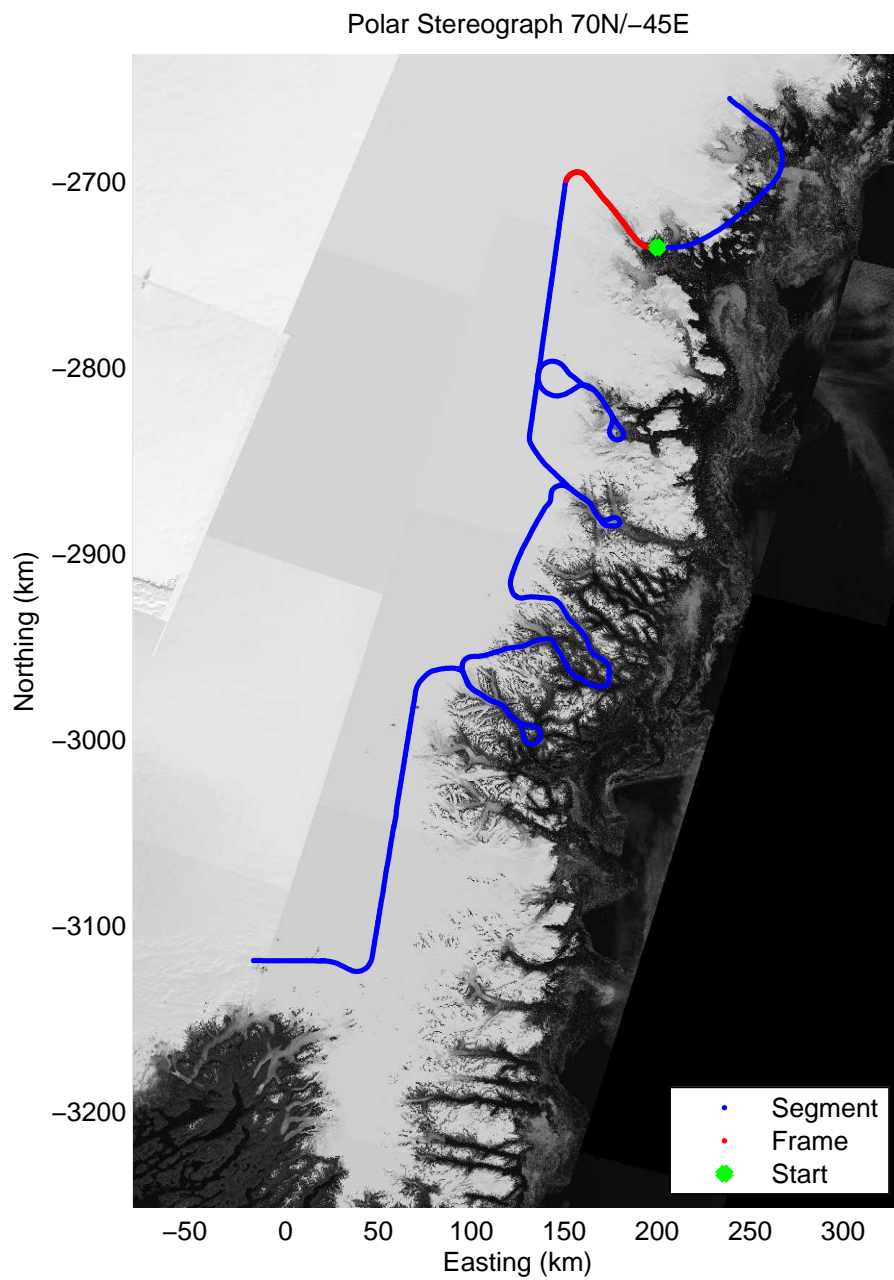
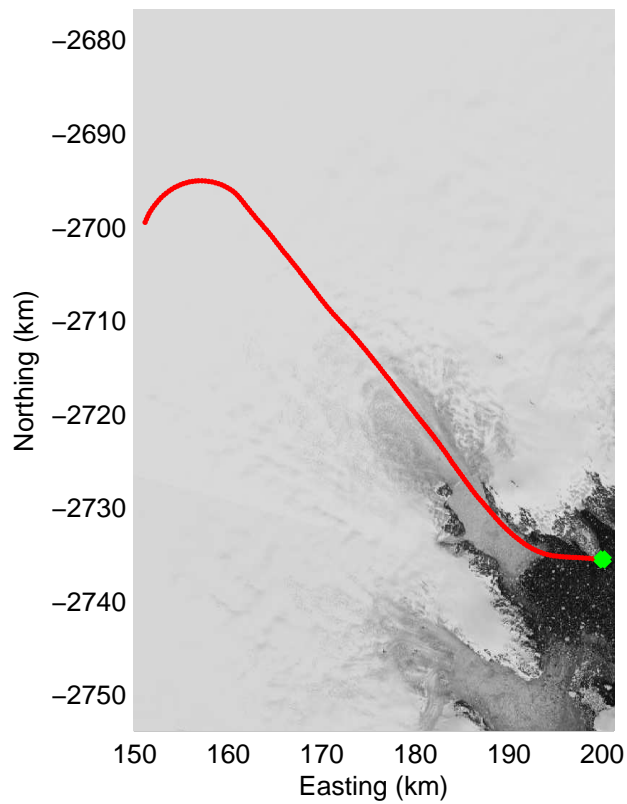
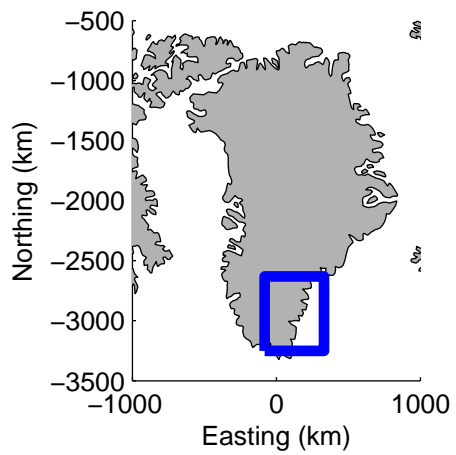
44.47 km  
65.068 N  
40.859 W



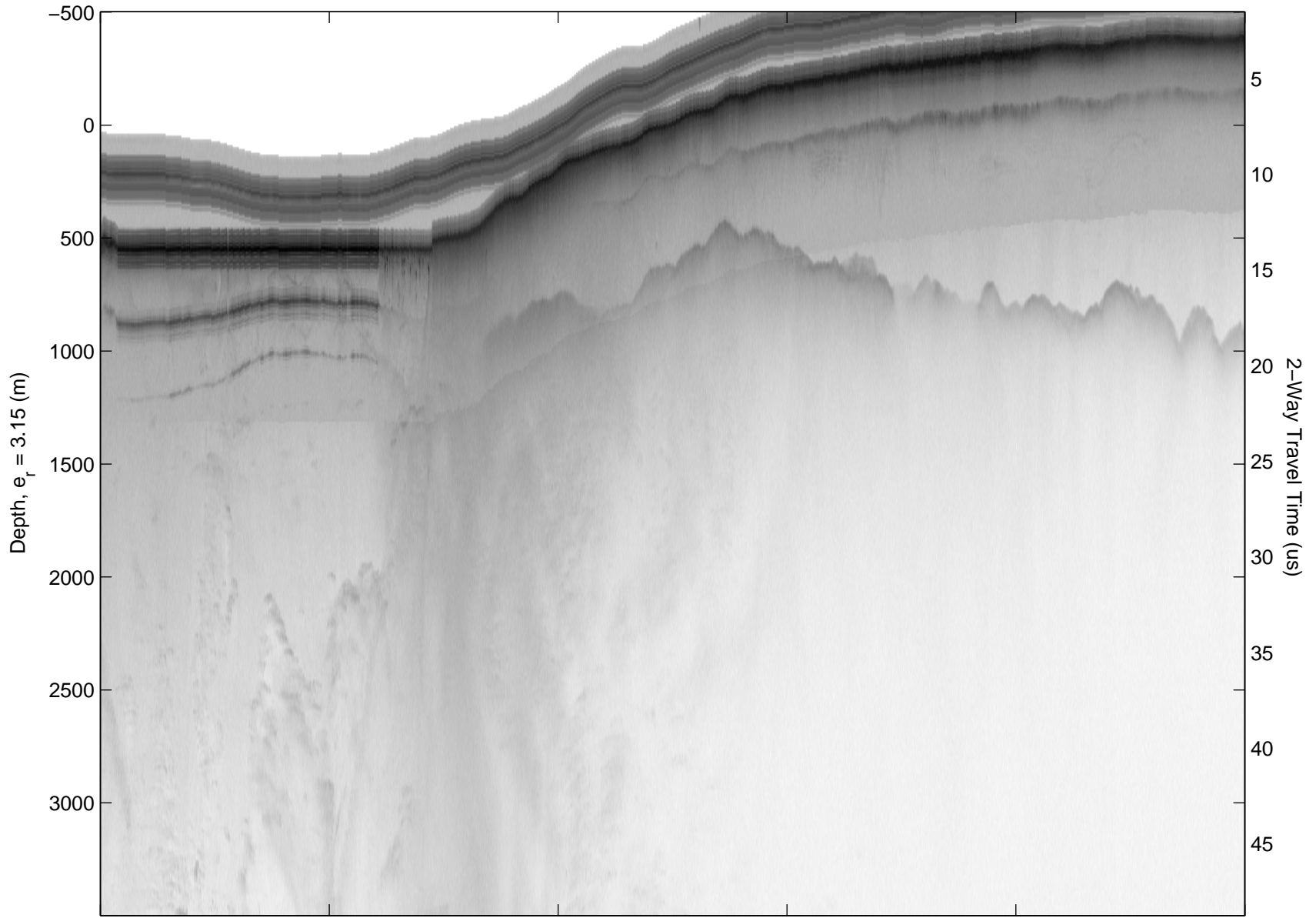
Data Frame ID: 20100513\_03\_003



0.00 km	8.90 km	17.79 km	Distance	26.69 km	35.58 km	44.47 km
65.160 N	65.120 N	65.087 N	Latitude	65.063 N	65.060 N	65.068 N
39.971 W	40.134 W	40.306 W	Longitude	40.485 W	40.672 W	40.859 W

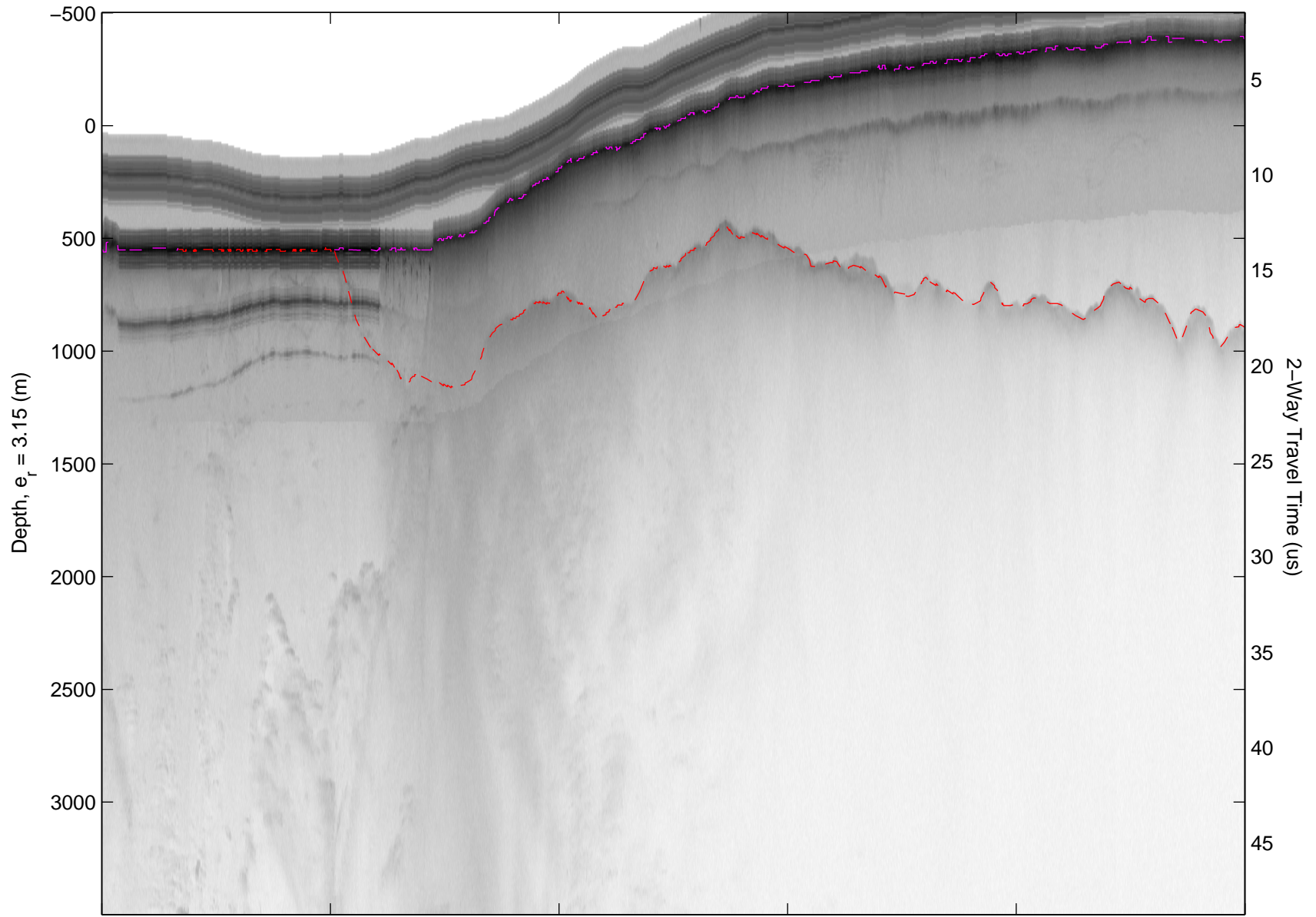


Data Frame ID: 20100513\_03\_004

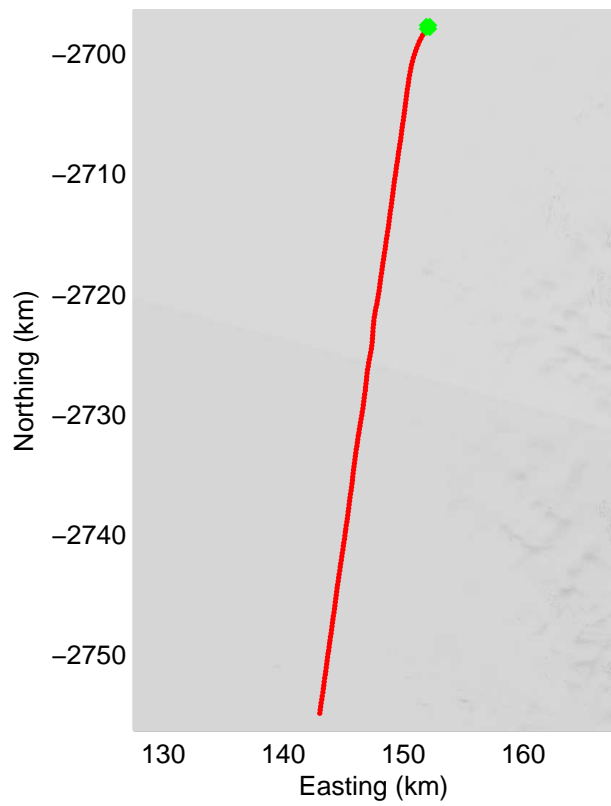
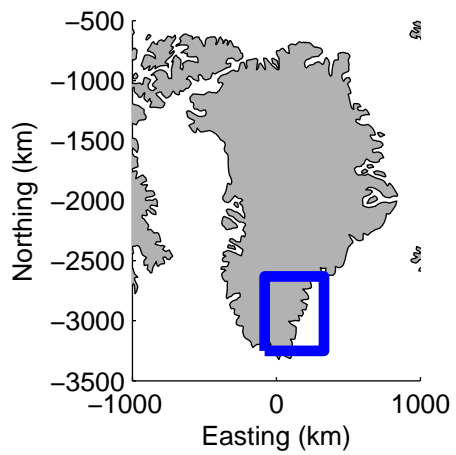


0.00 km	13.80 km	27.60 km	Distance	41.39 km	55.18 km	68.97 km
65.065 N	65.119 N	65.221 N	Latitude	65.318 N	65.418 N	65.410 N
40.818 W	41.064 W	41.224 W	Longitude	41.393 W	41.562 W	41.796 W

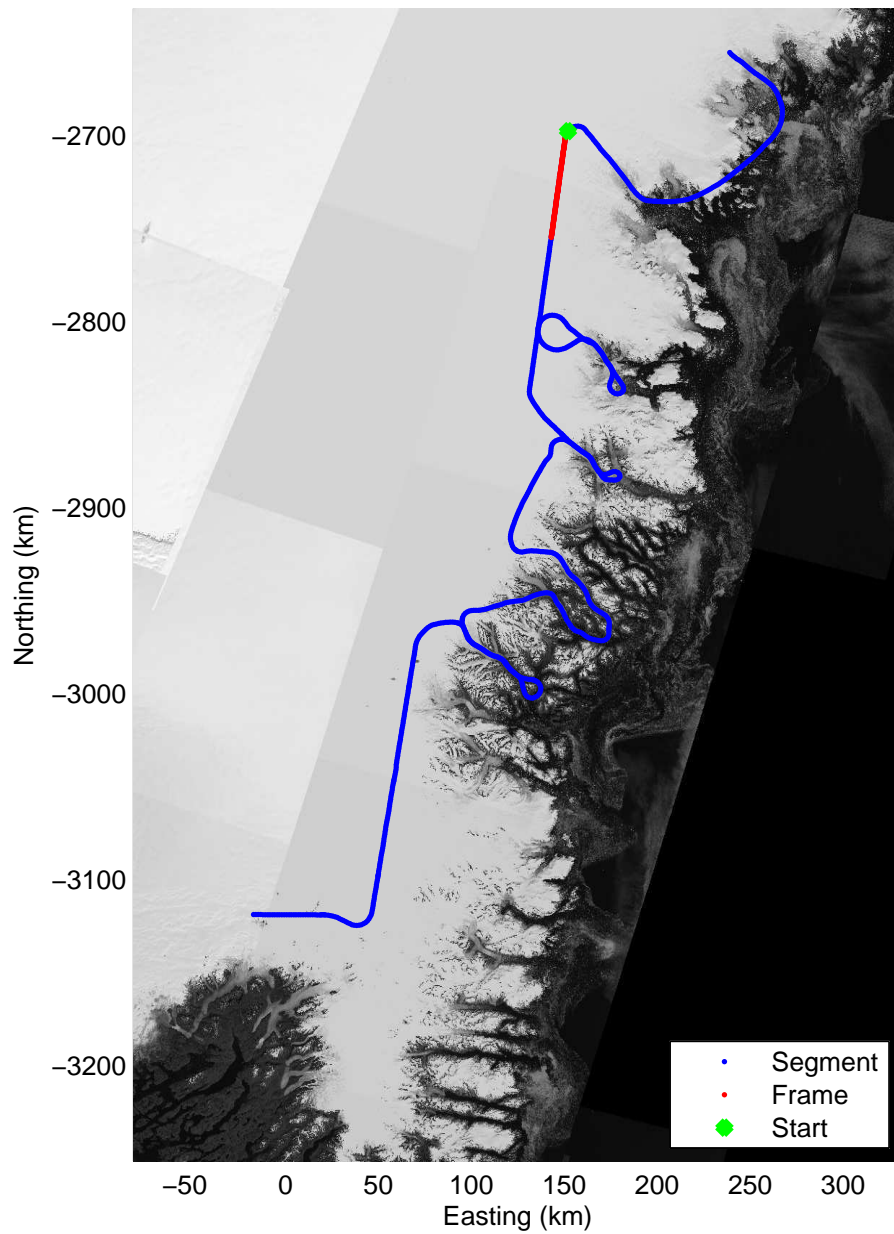
Data Frame ID: 20100513\_03\_004



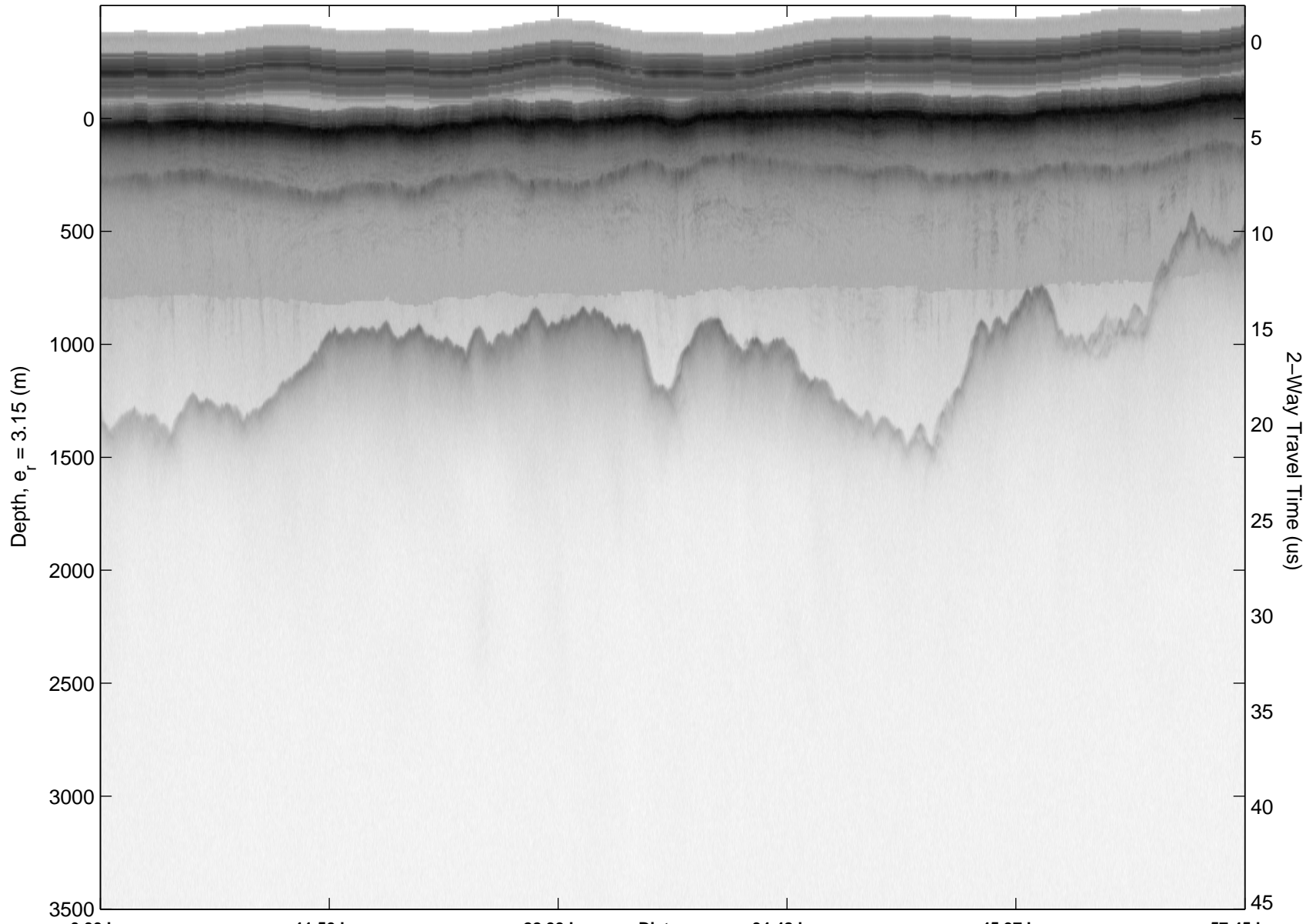
Distance	Latitude	Longitude
0.00 km	65.065 N	40.818 W
13.80 km	65.119 N	41.064 W
27.60 km	65.221 N	41.224 W
41.39 km	65.318 N	41.393 W
55.18 km	65.418 N	41.562 W
68.97 km	65.410 N	41.796 W



Polar Stereograph 70N/-45E

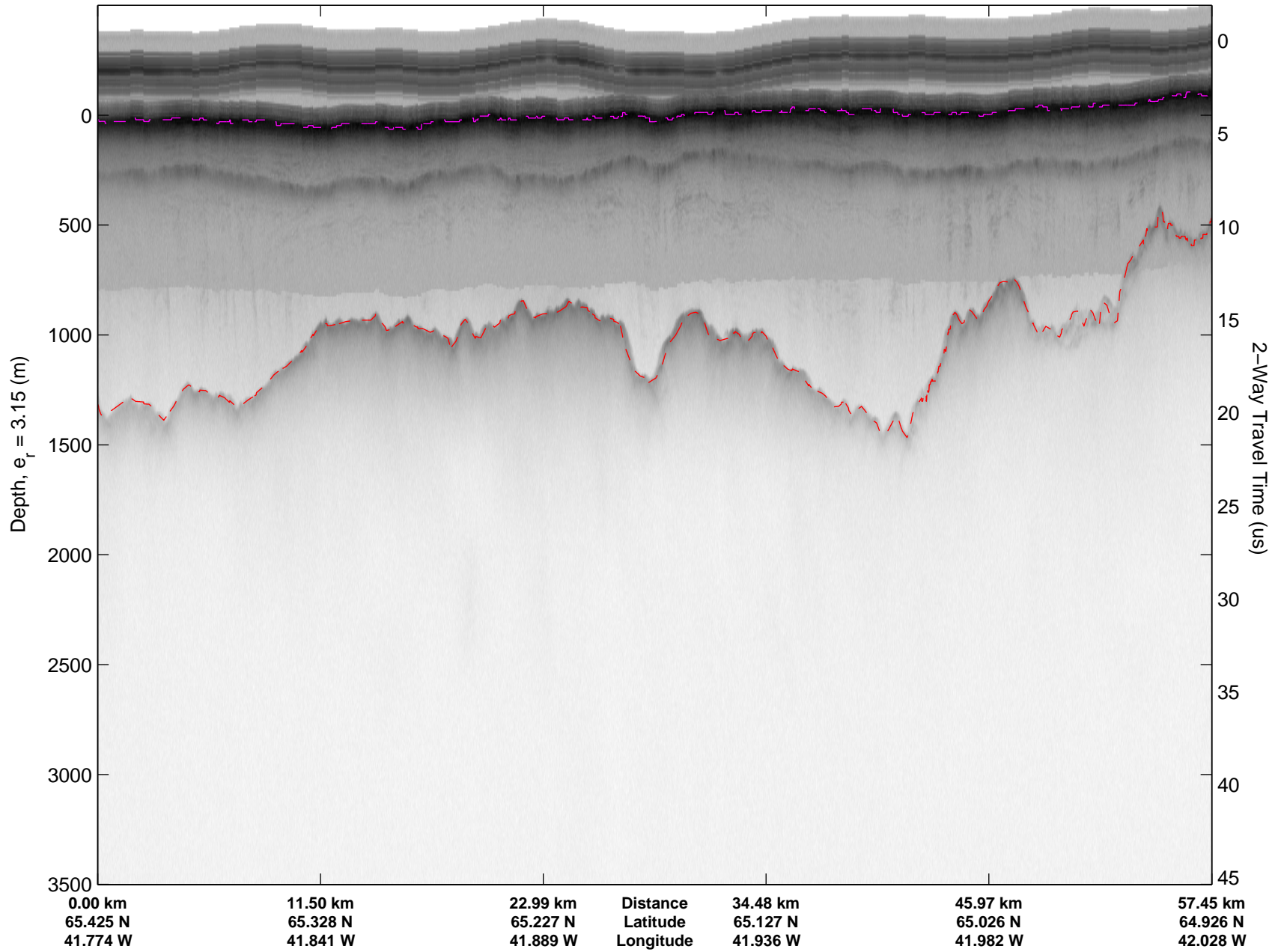


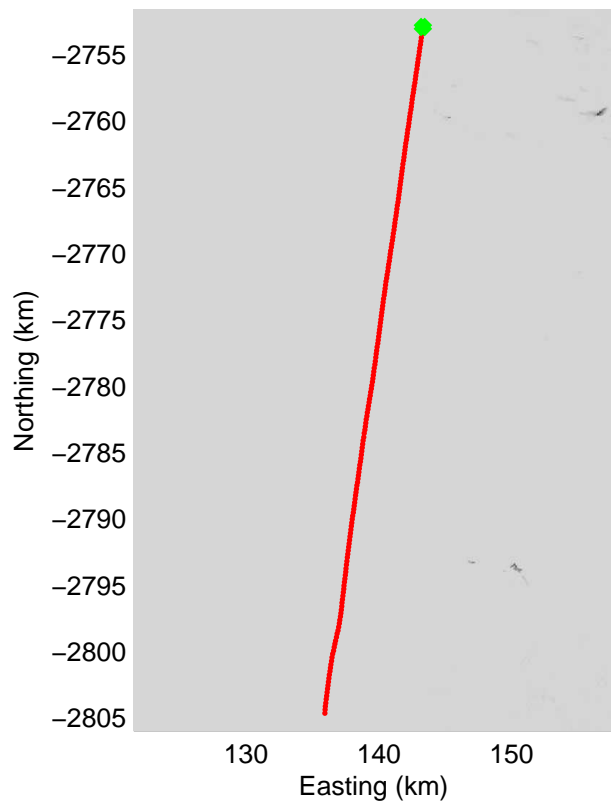
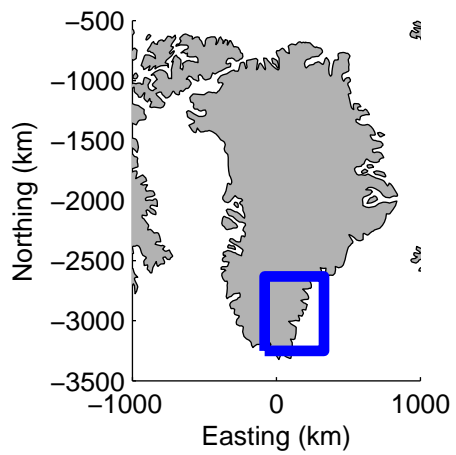
Data Frame ID: 20100513\_03\_005



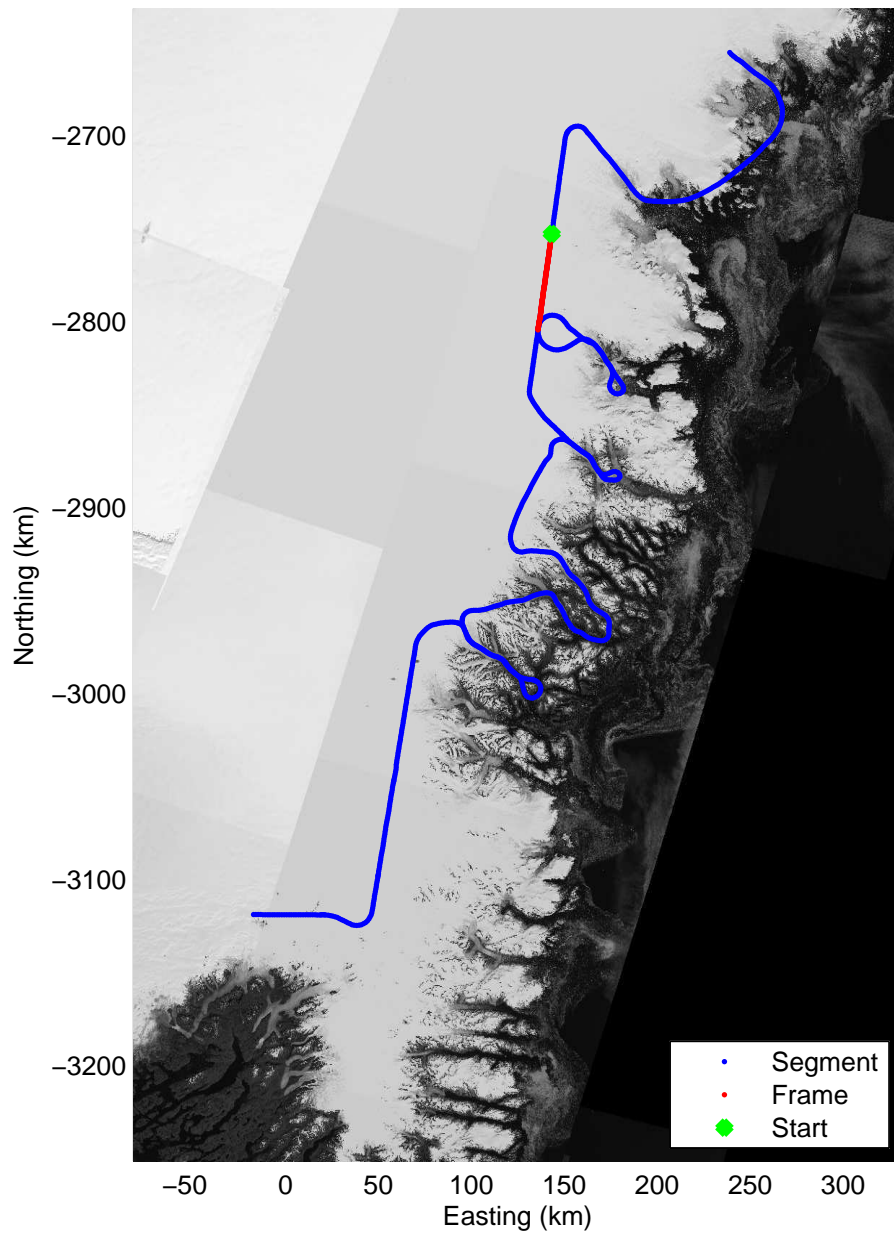
Distance	Latitude	Longitude
0.00 km	65.425 N	41.774 W
11.50 km	65.328 N	41.841 W
22.99 km	65.227 N	41.889 W
34.48 km	65.127 N	41.936 W
45.97 km	65.026 N	41.982 W
57.45 km	64.926 N	42.028 W

Data Frame ID: 20100513\_03\_005



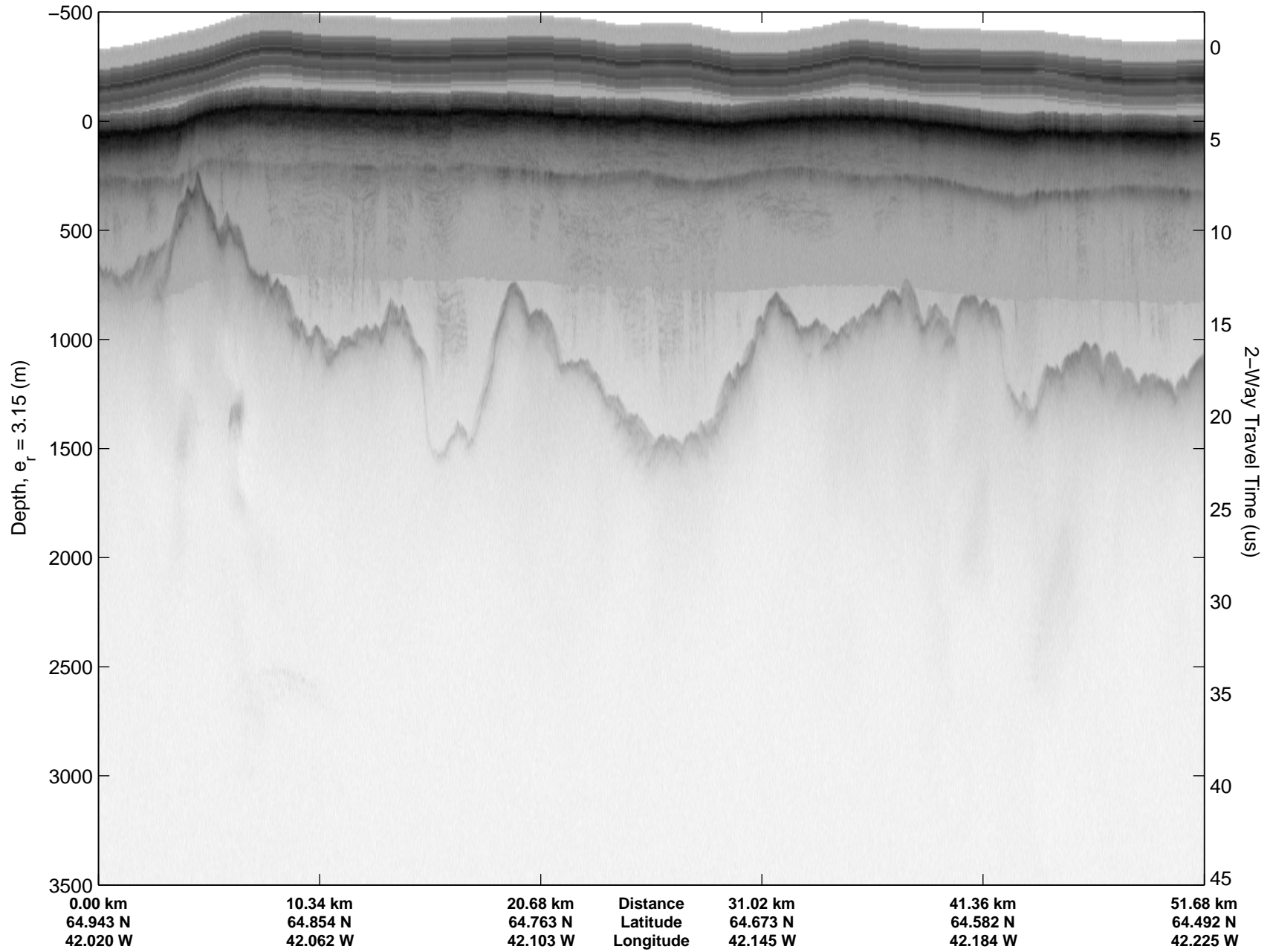


Polar Stereograph 70N/-45E

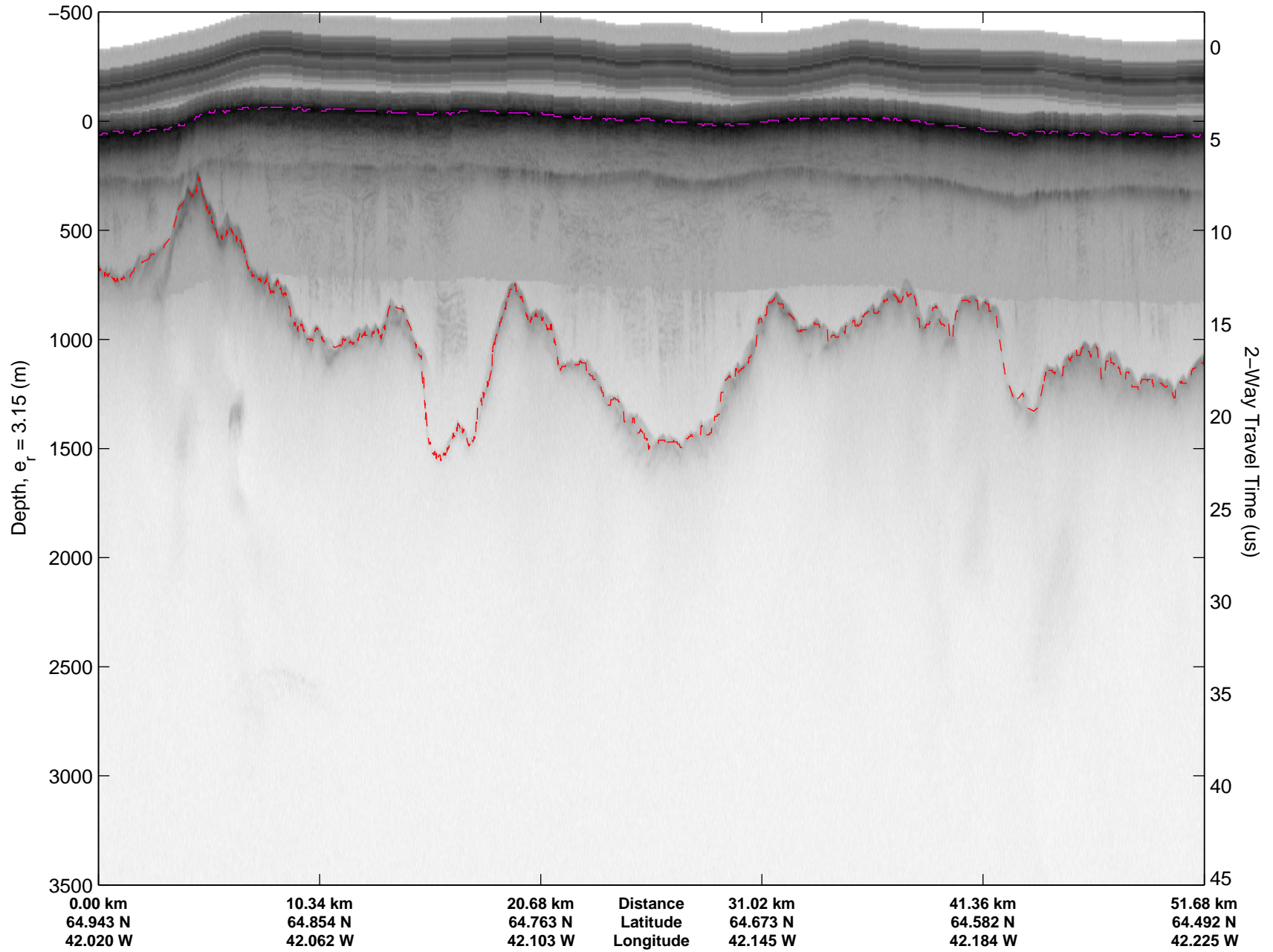


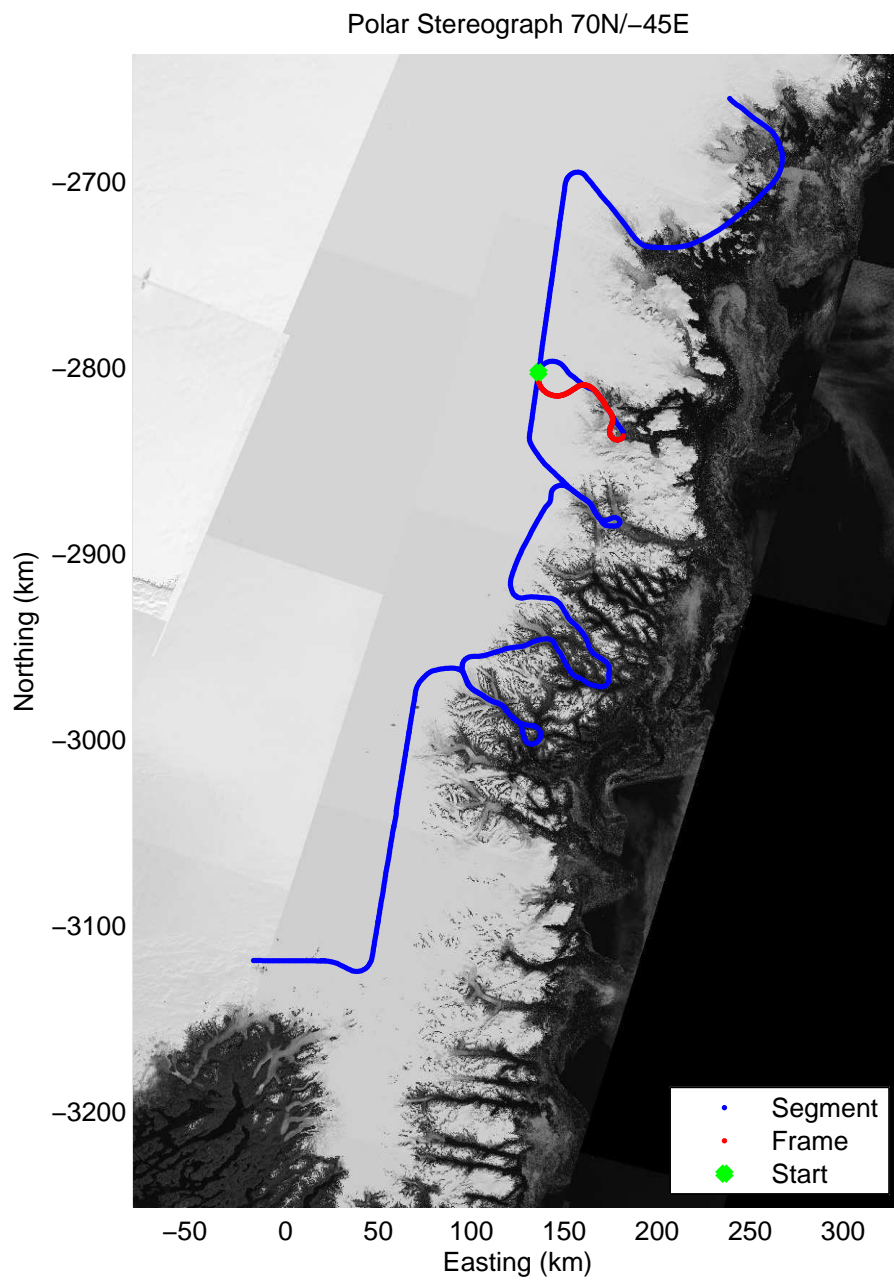
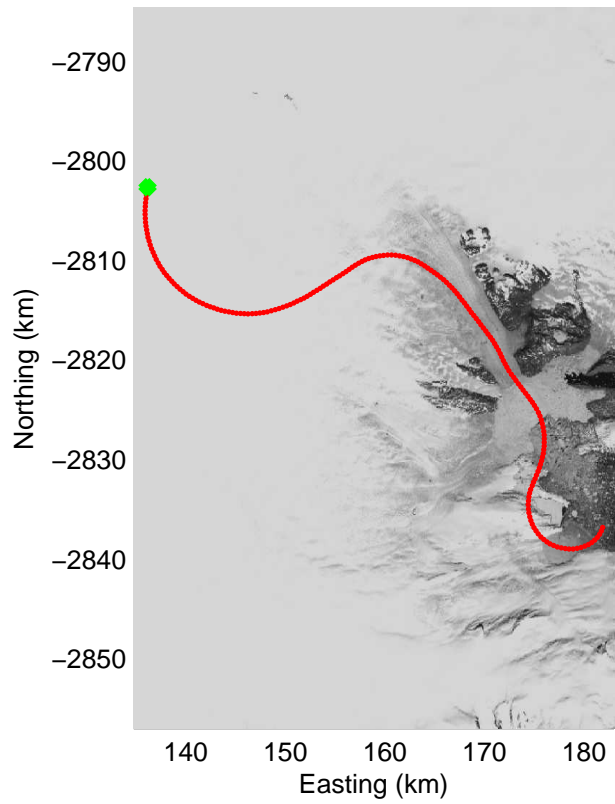
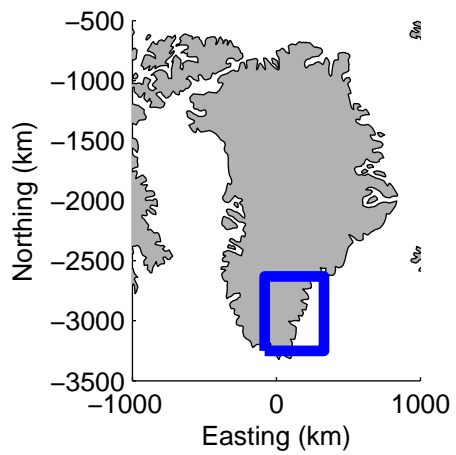


Data Frame ID: 20100513\_03\_006

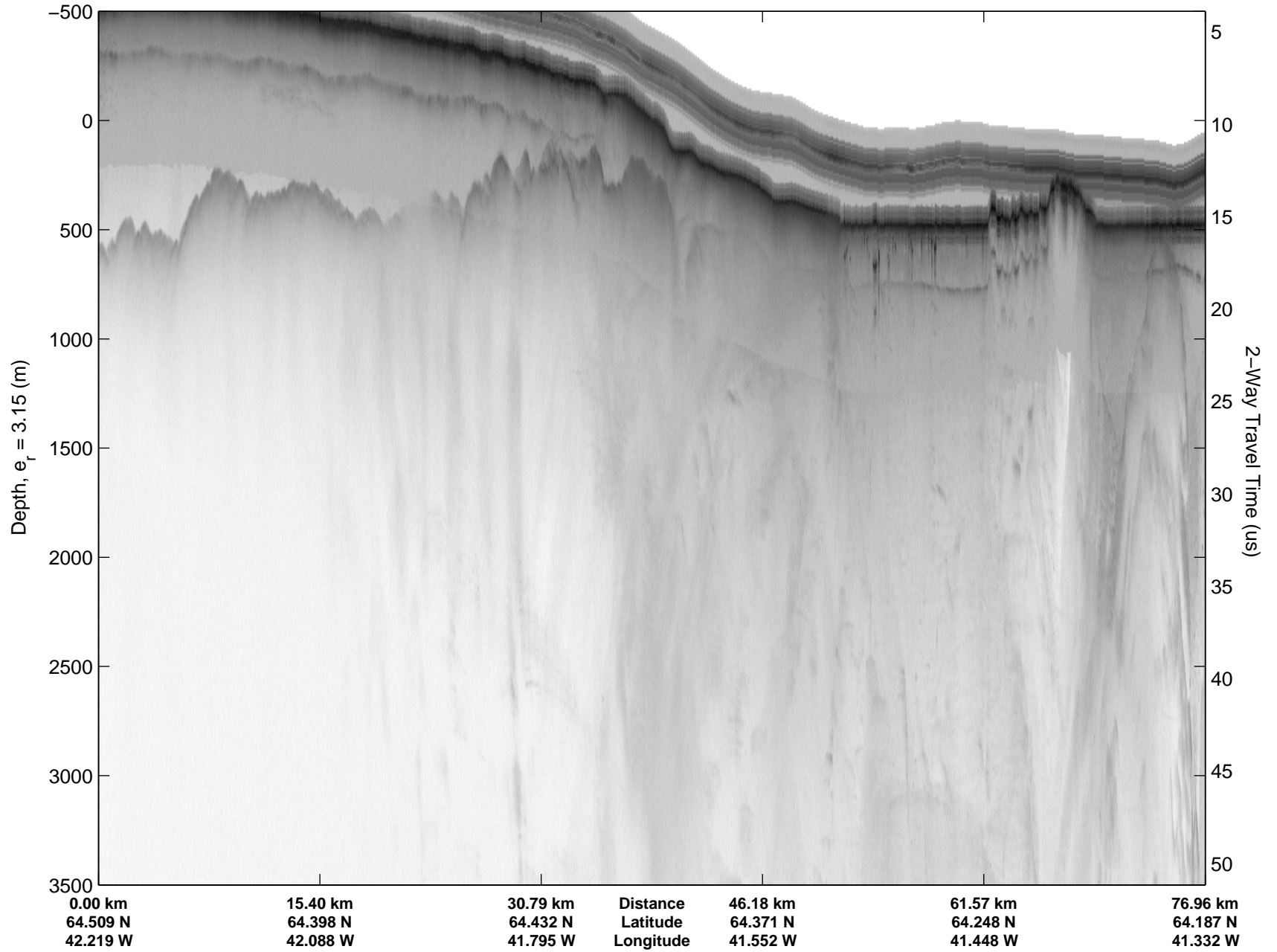


Data Frame ID: 20100513\_03\_006

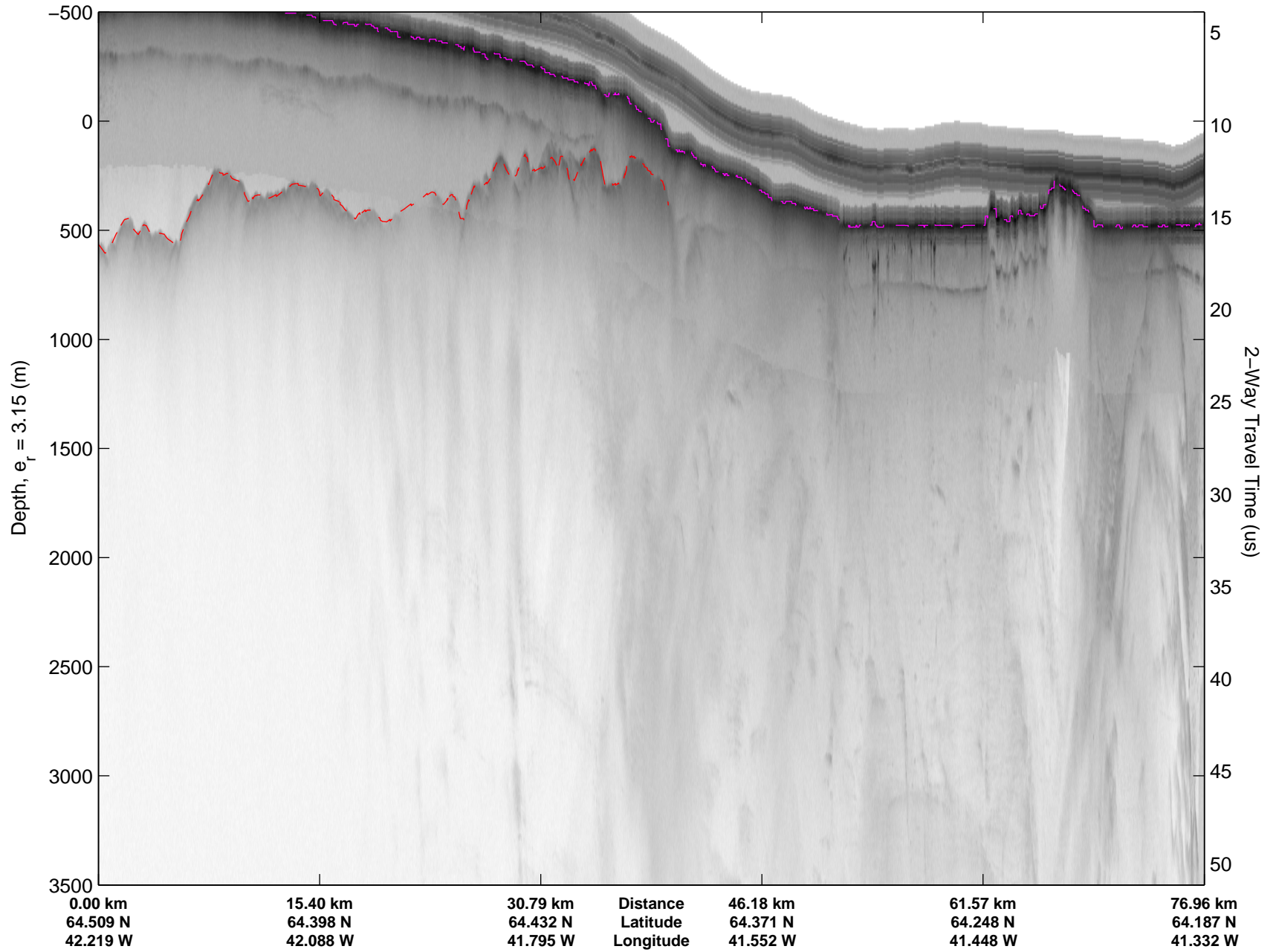


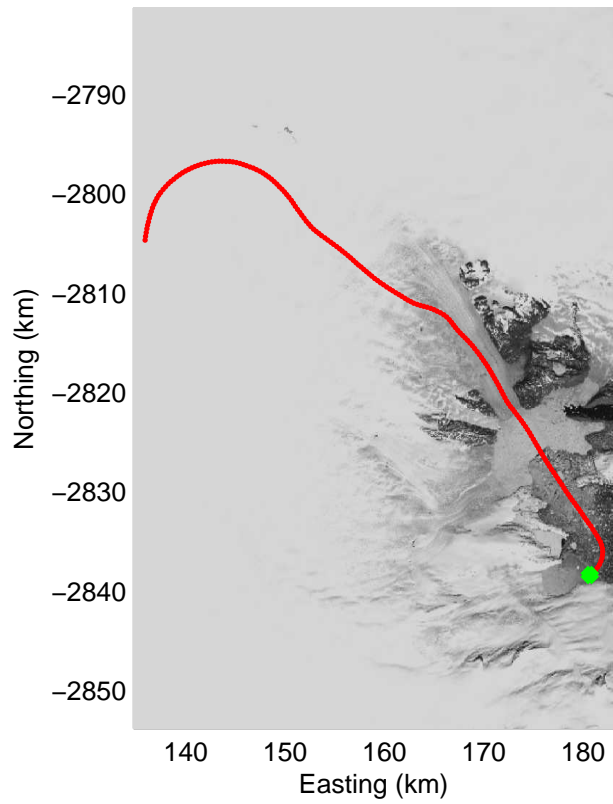
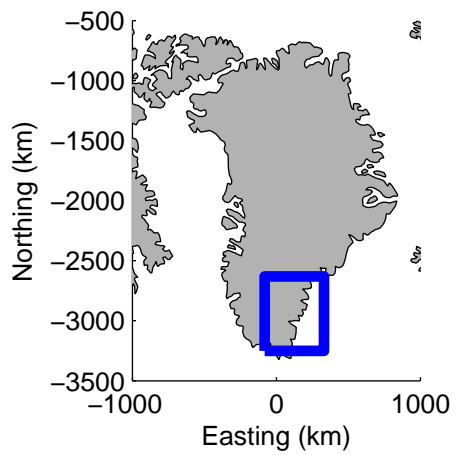


Data Frame ID: 20100513\_03\_007

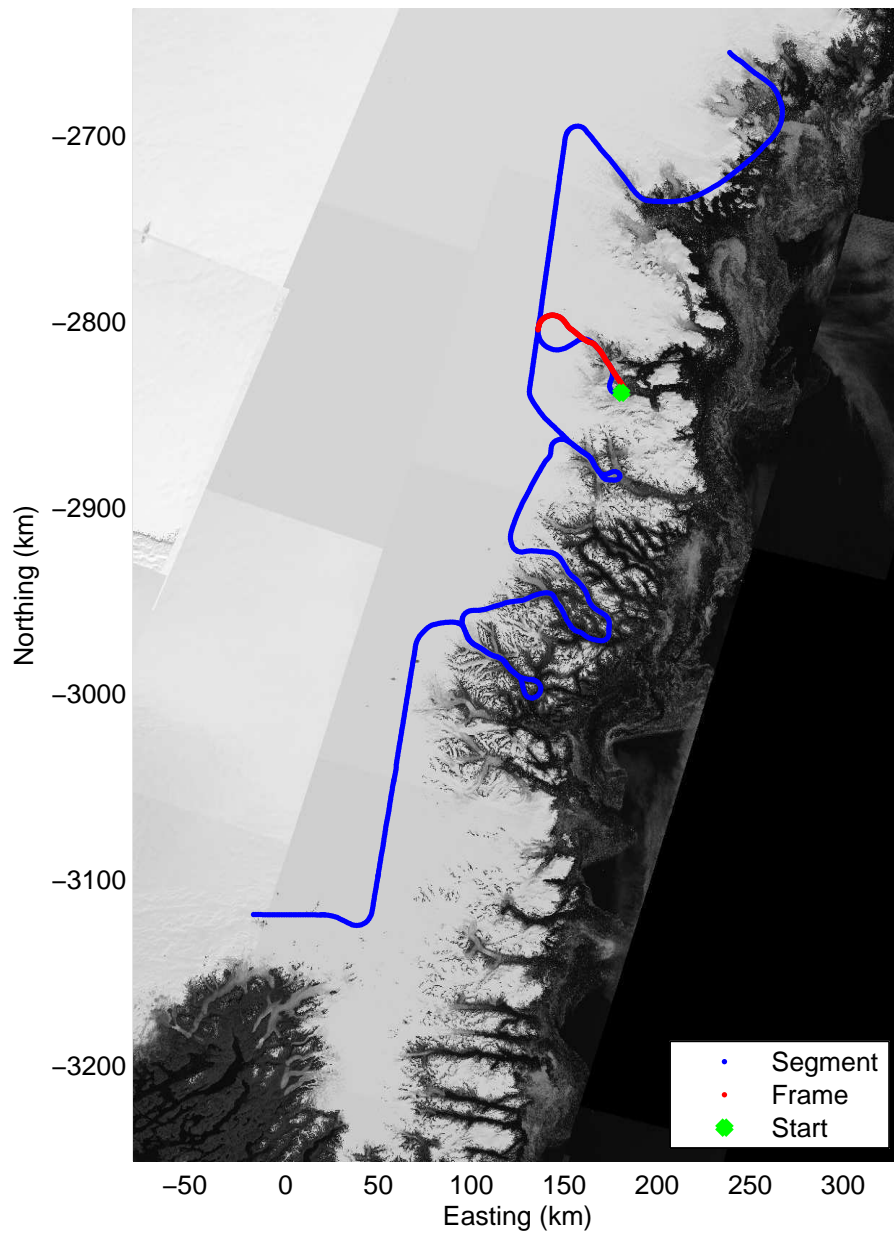


Data Frame ID: 20100513\_03\_007

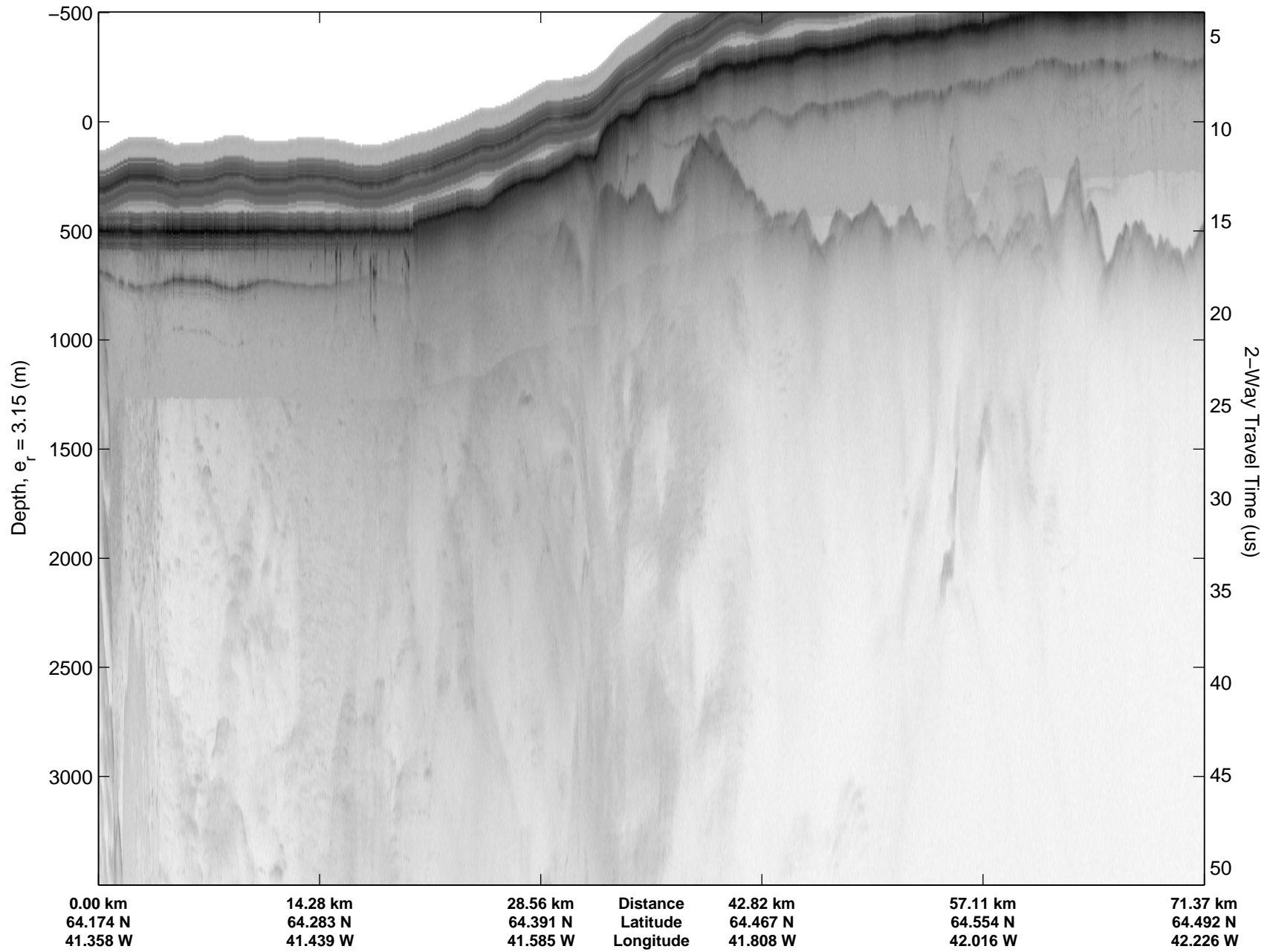




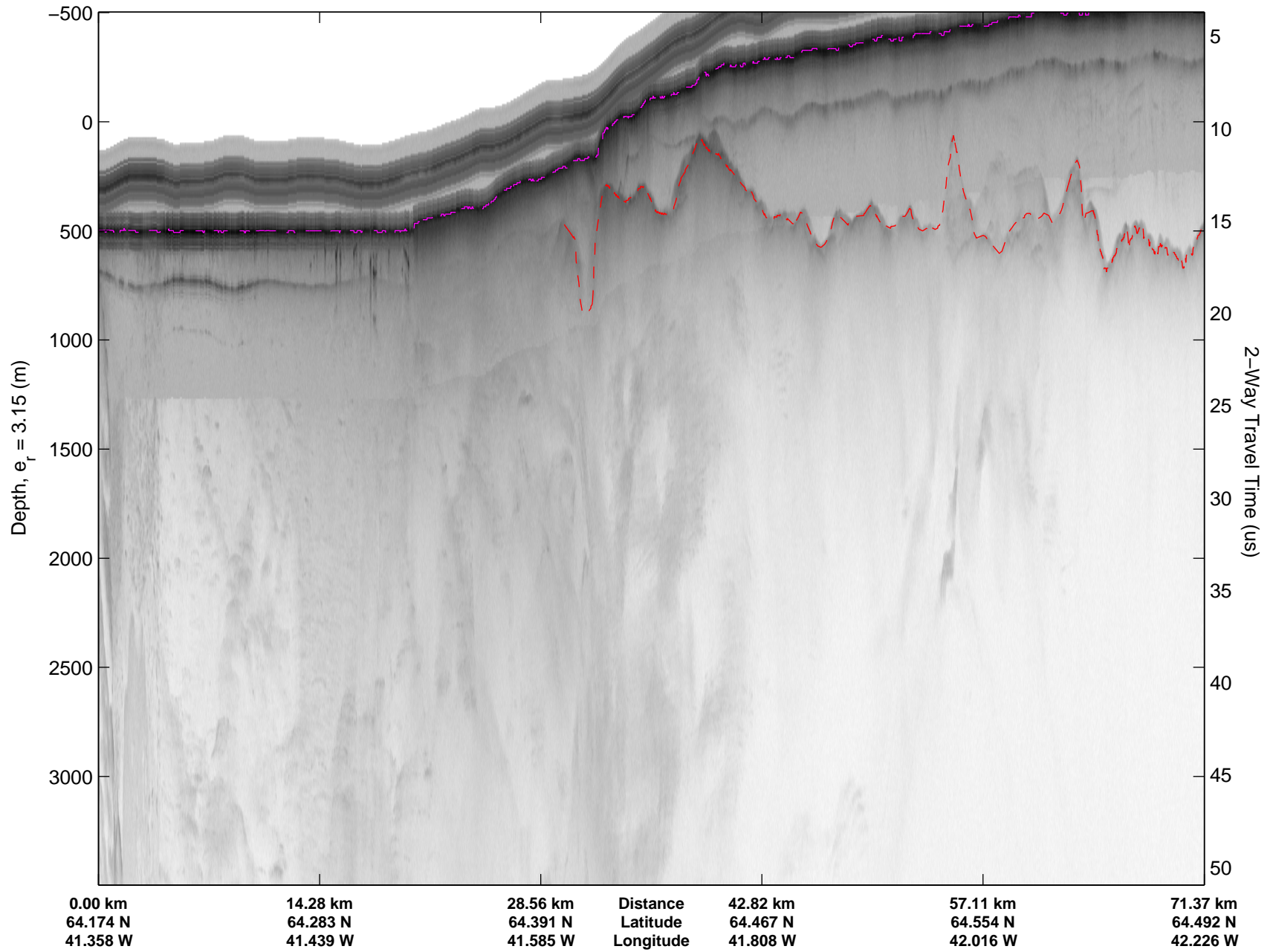
Polar Stereograph 70N/-45E



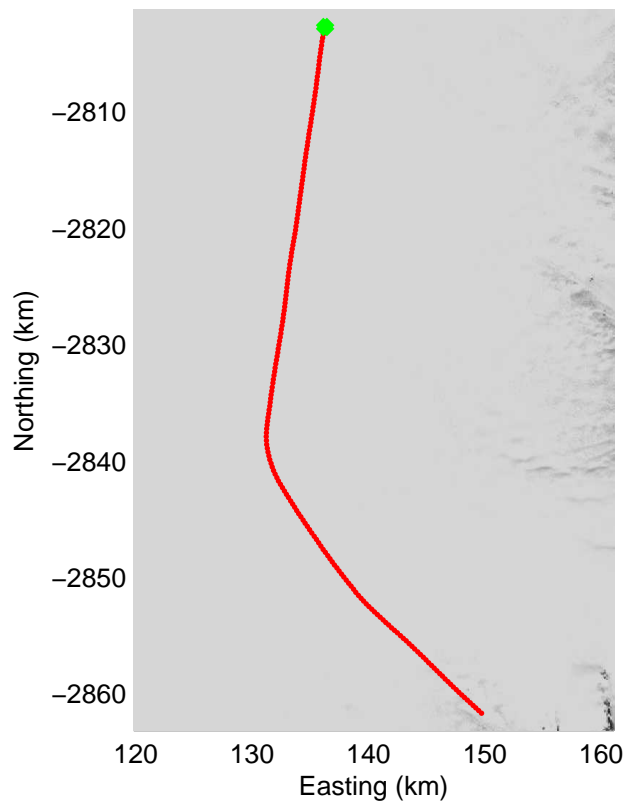
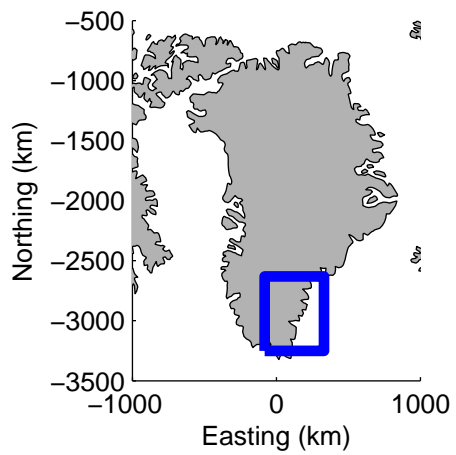
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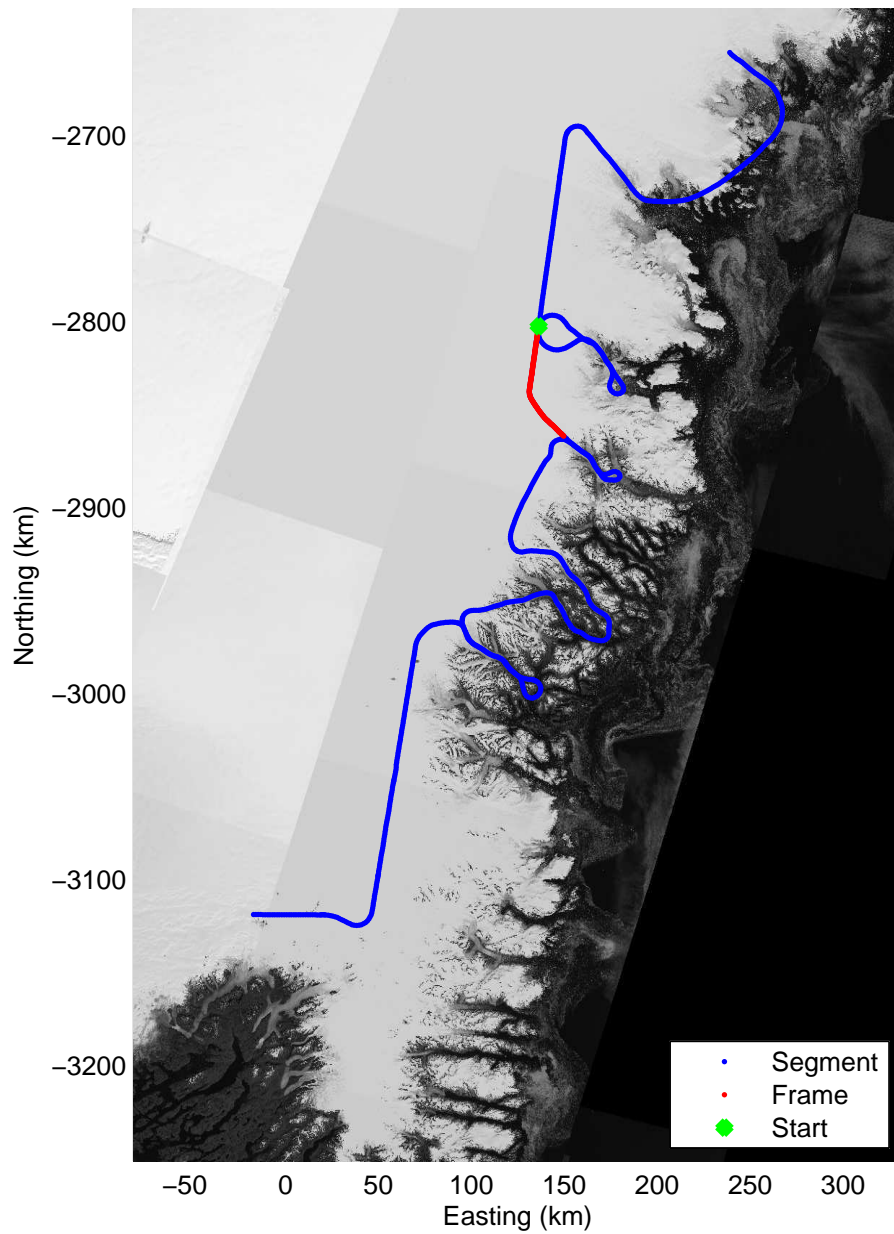
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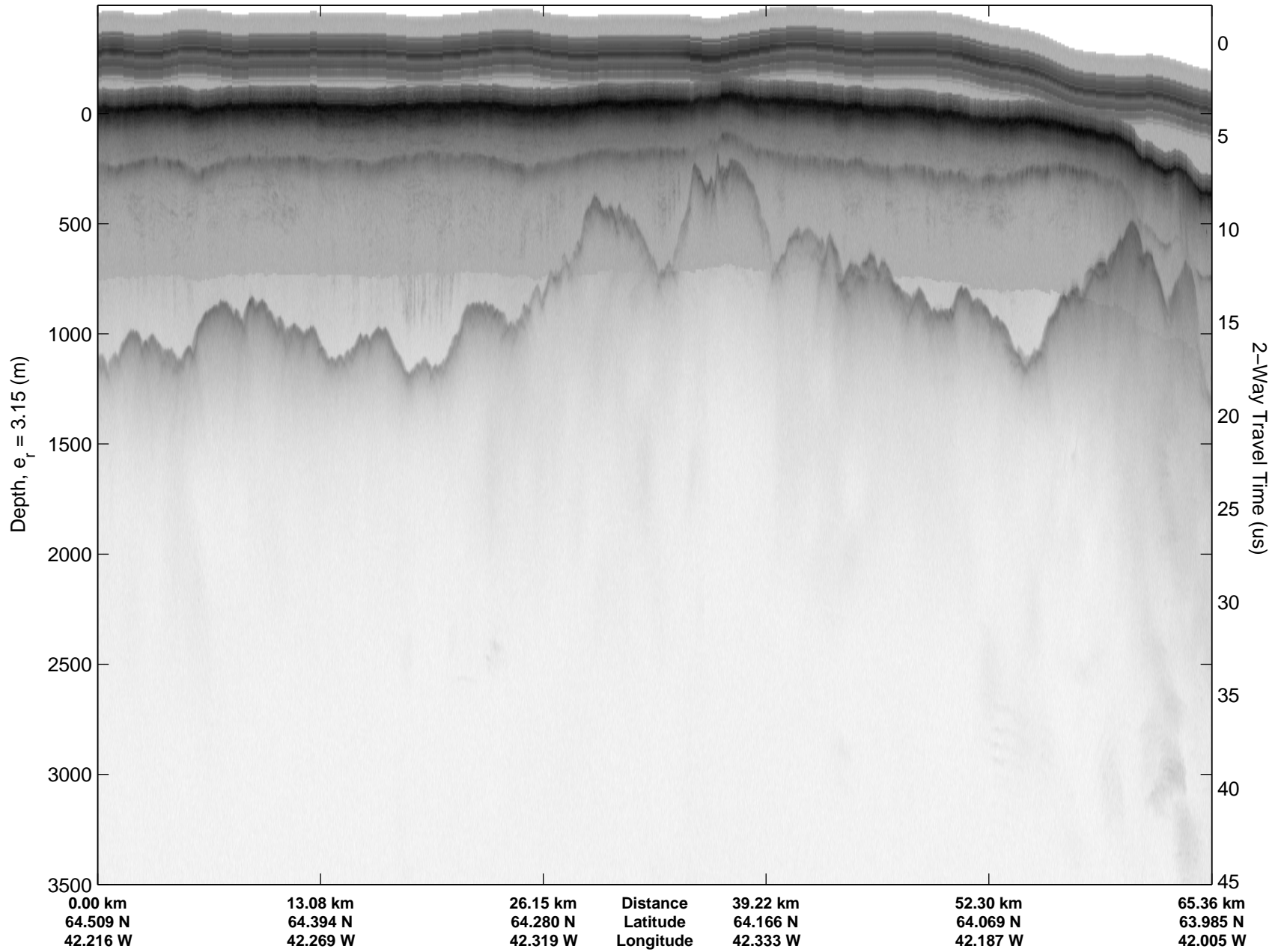




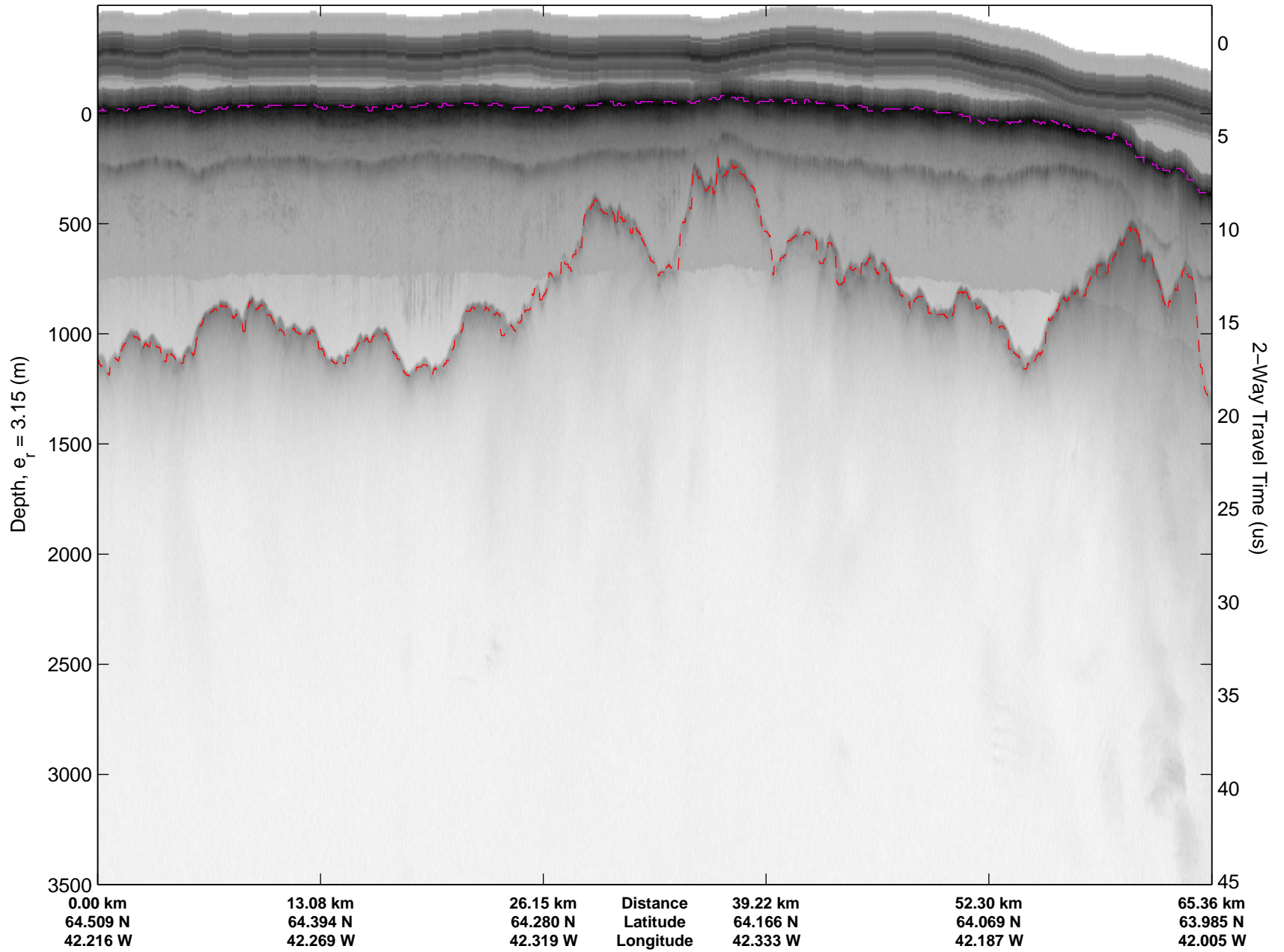
Polar Stereograph 70N/-45E

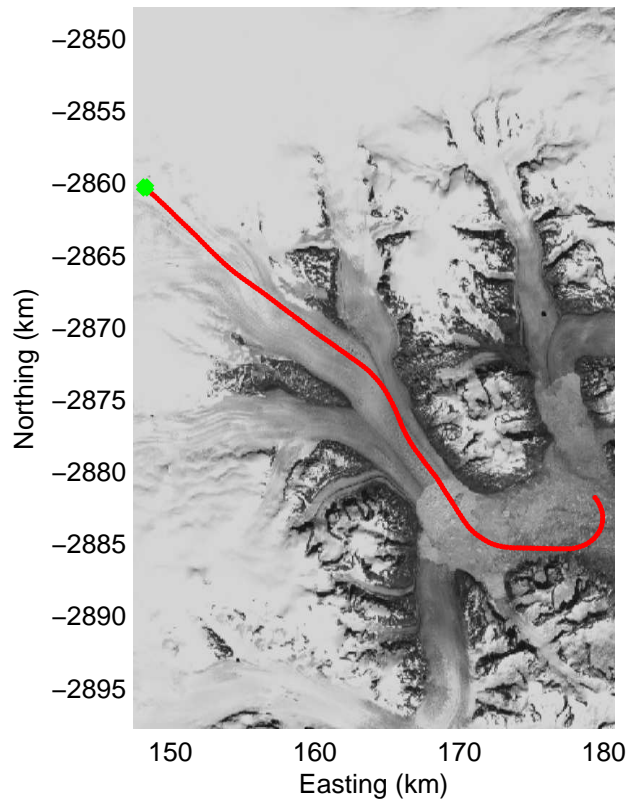
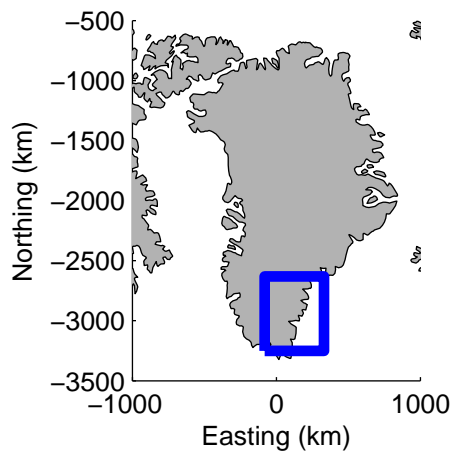


Data Frame ID: 20100513\_03\_009

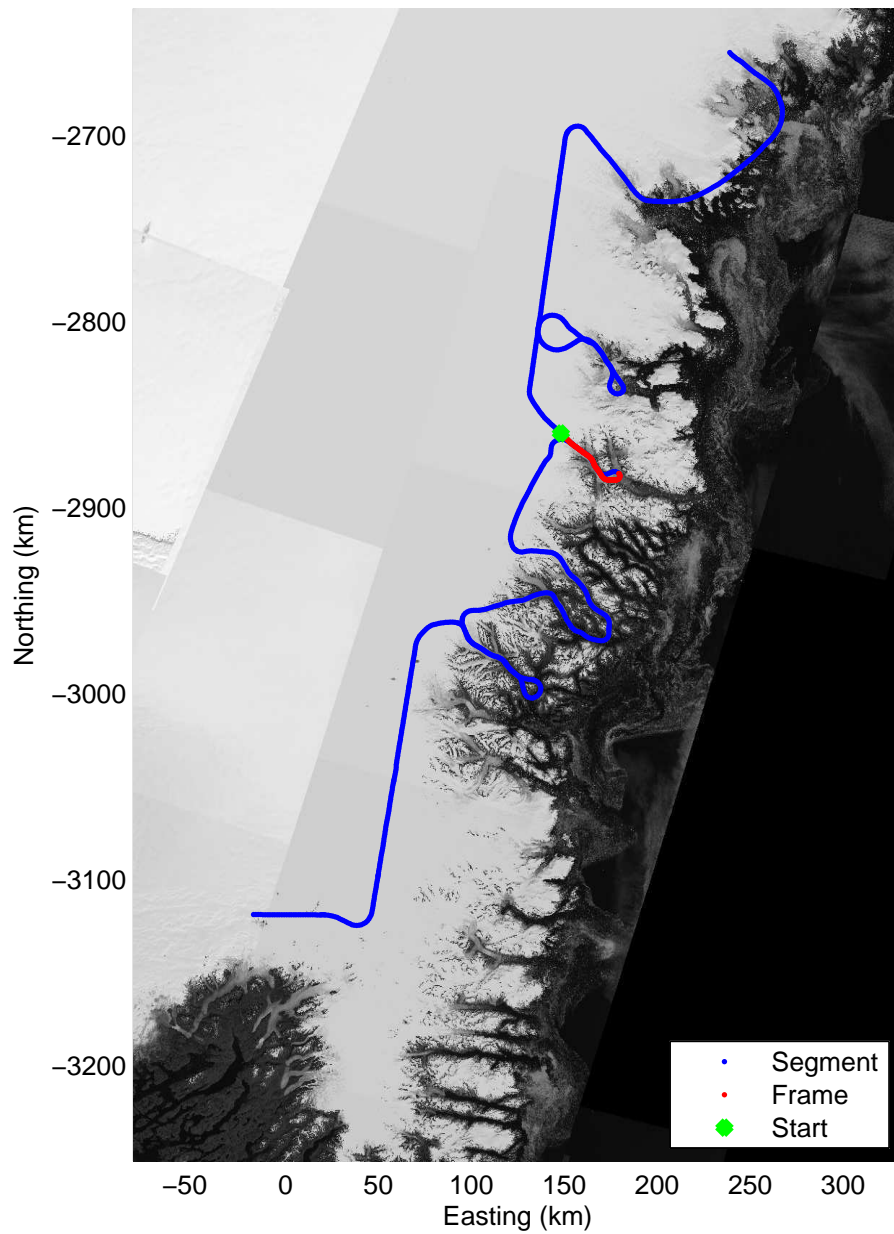


Data Frame ID: 20100513\_03\_009

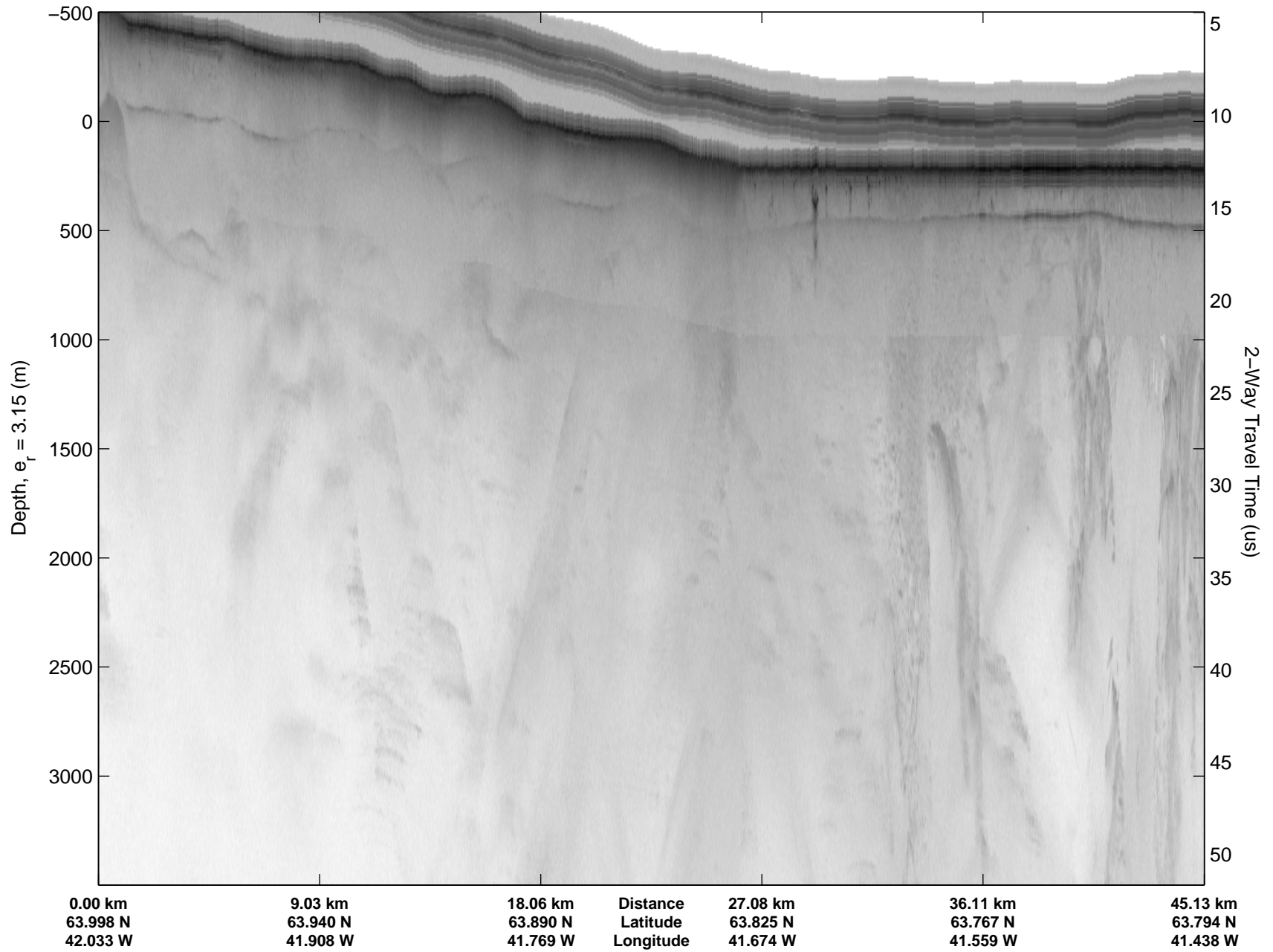




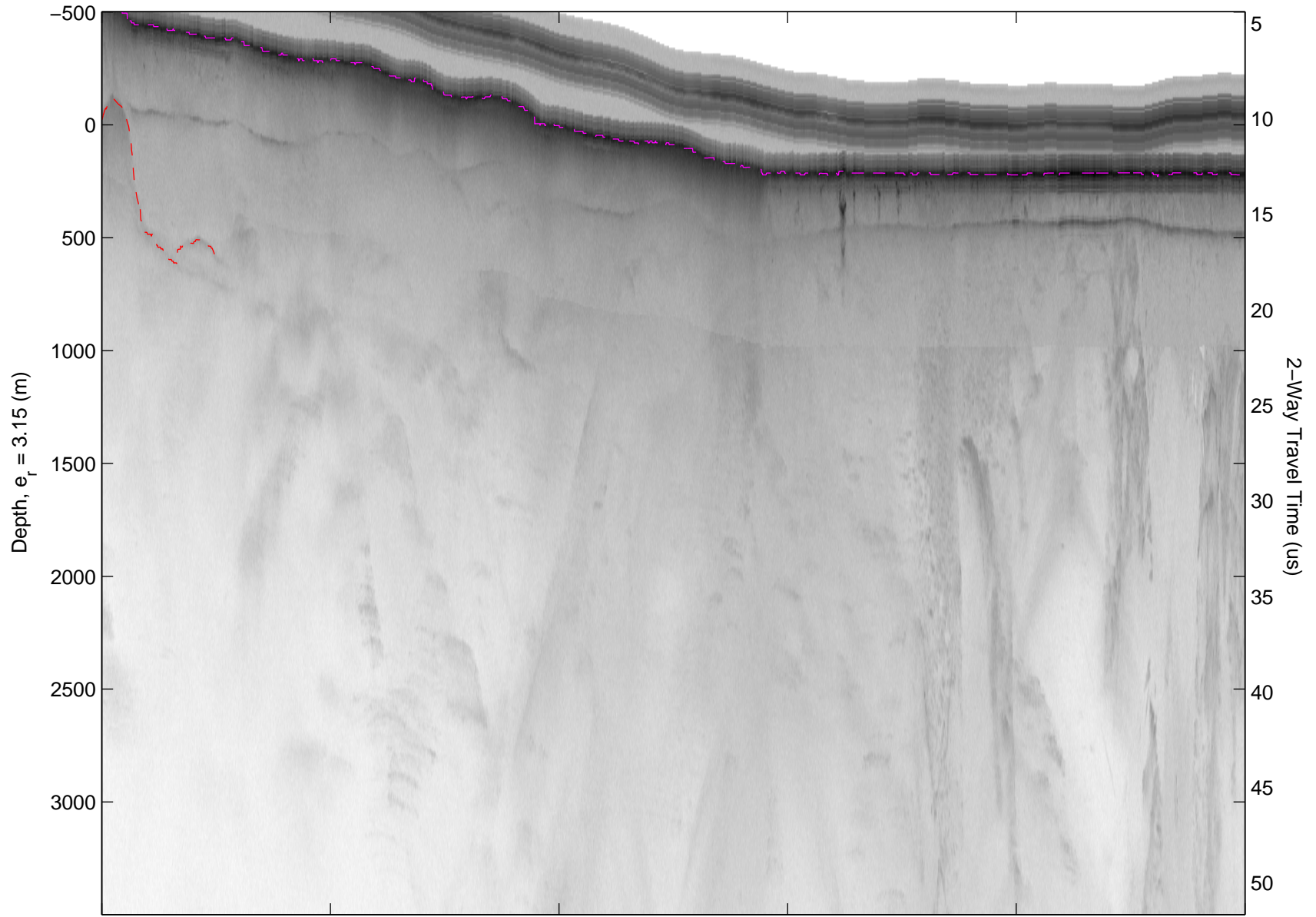
Polar Stereograph 70N/-45E



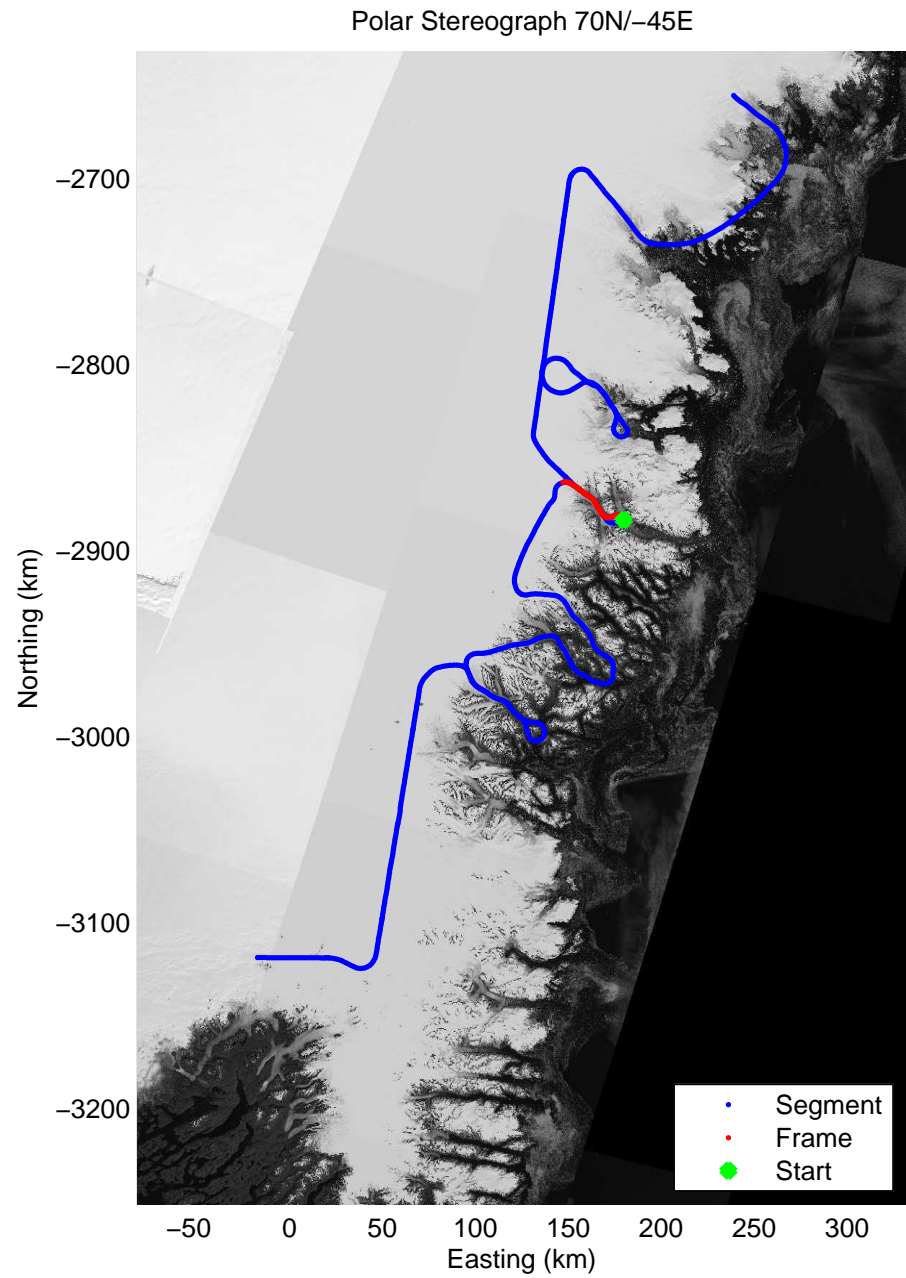
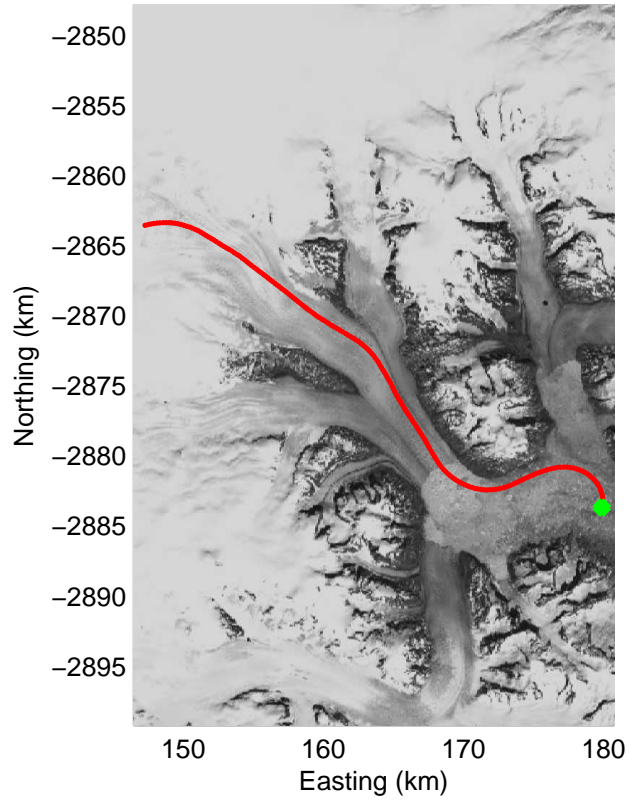
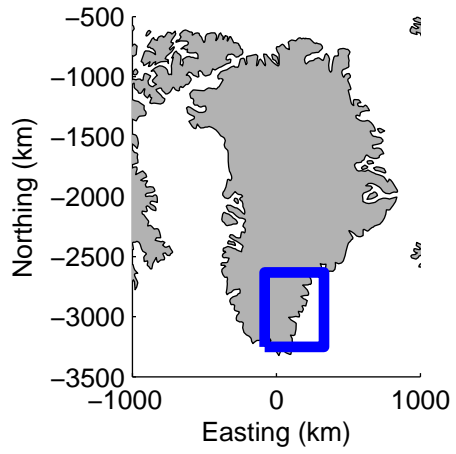
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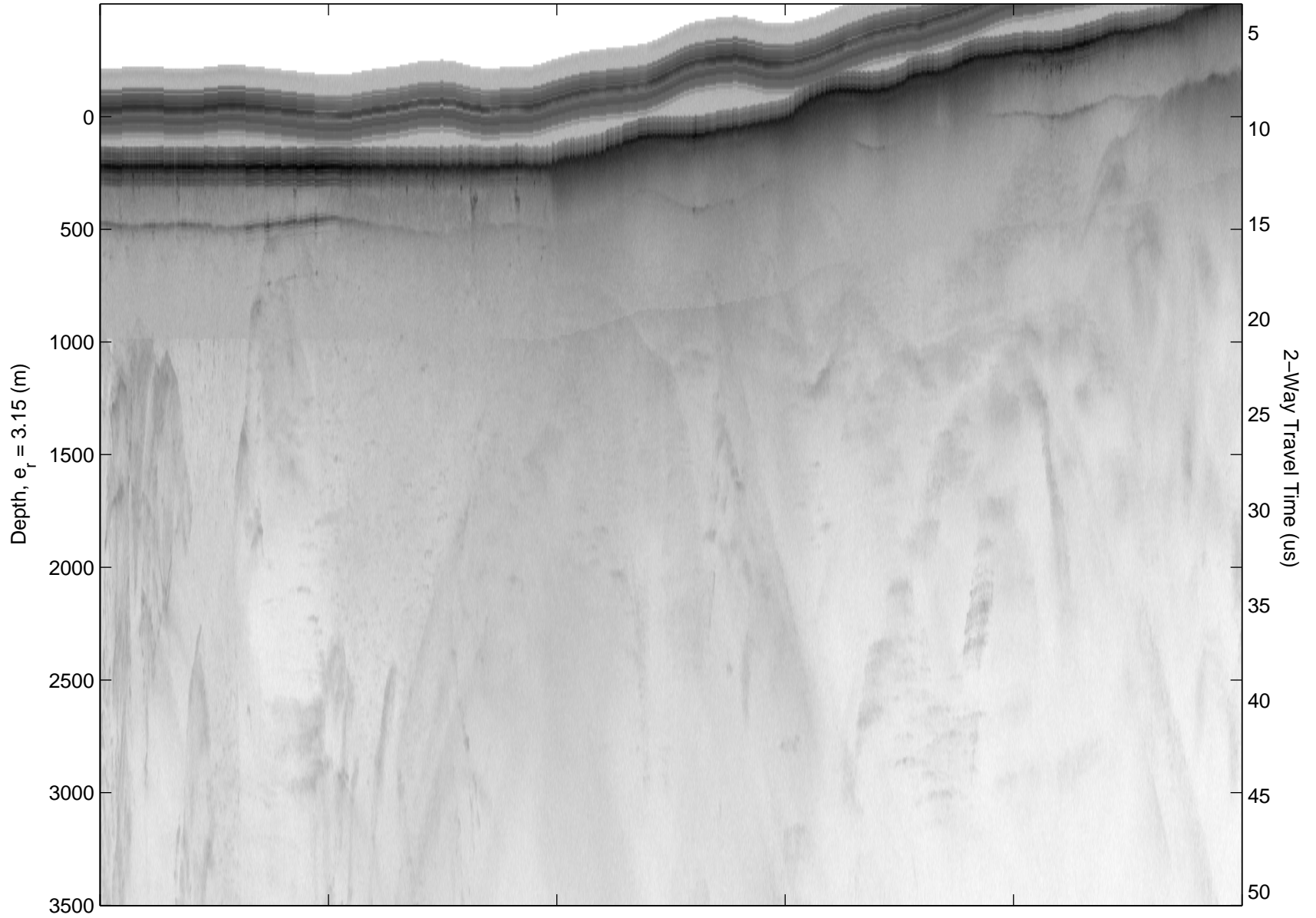
Data Frame ID: 20100513\_03\_010



0.00 km	9.03 km	18.06 km	Distance	27.08 km	36.11 km	45.13 km
63.998 N	63.940 N	63.890 N	Latitude	63.825 N	63.767 N	63.794 N
42.033 W	41.908 W	41.769 W	Longitude	41.674 W	41.559 W	41.438 W



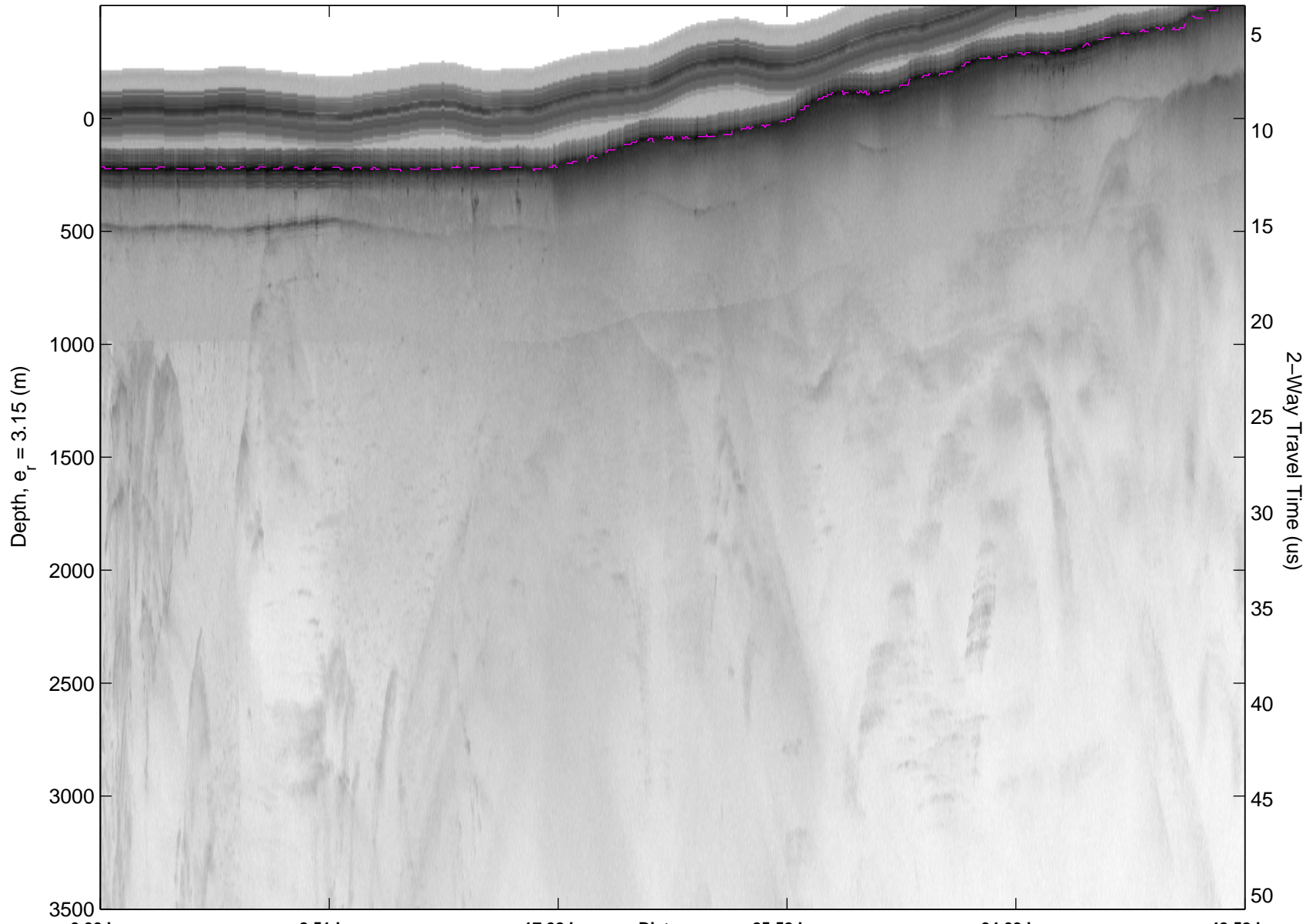
Data Frame ID: 20100513\_03\_011



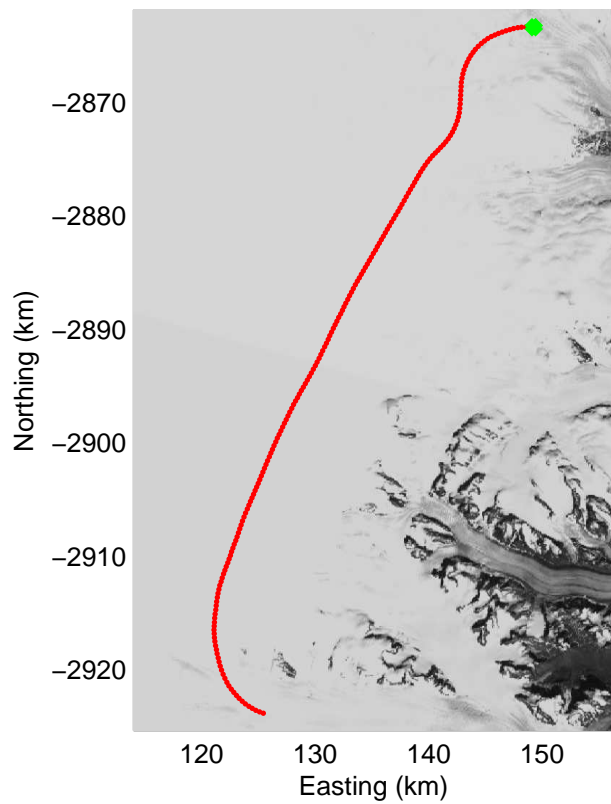
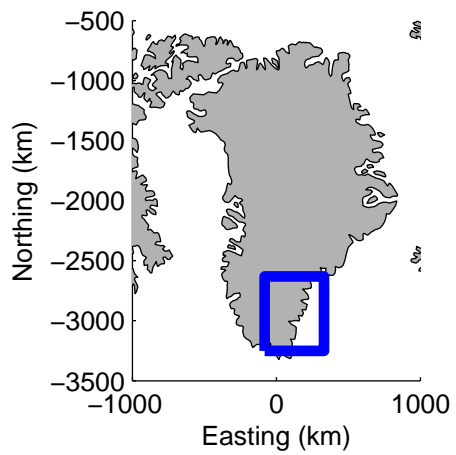
0.00 km	8.51 km	17.02 km	Distance	25.52 km	34.03 km	42.52 km
63.777 N	63.794 N	63.832 N	Latitude	63.894 N	63.941 N	63.970 N
41.431 W	41.558 W	41.684 W	Longitude	41.775 W	41.906 W	42.056 W



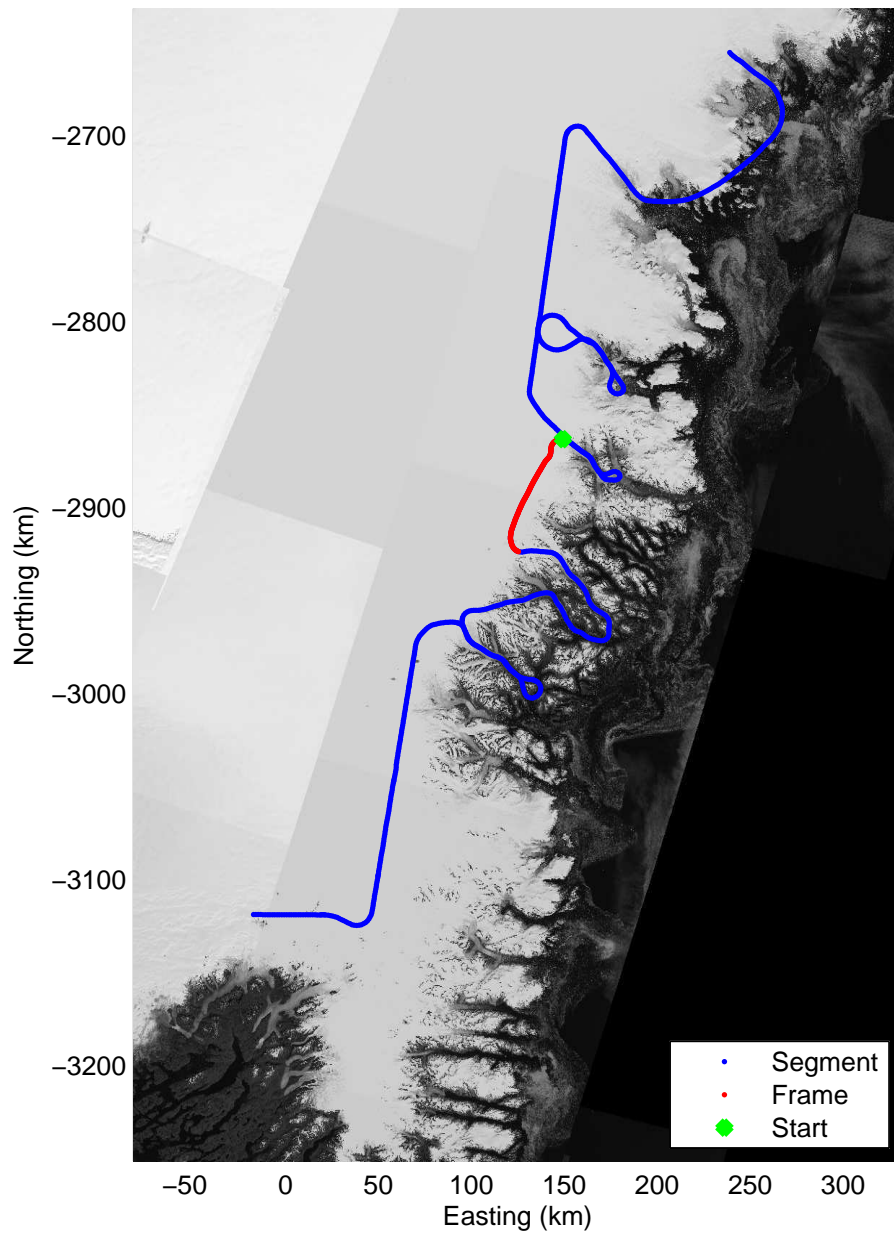
Data Frame ID: 20100513\_03\_011



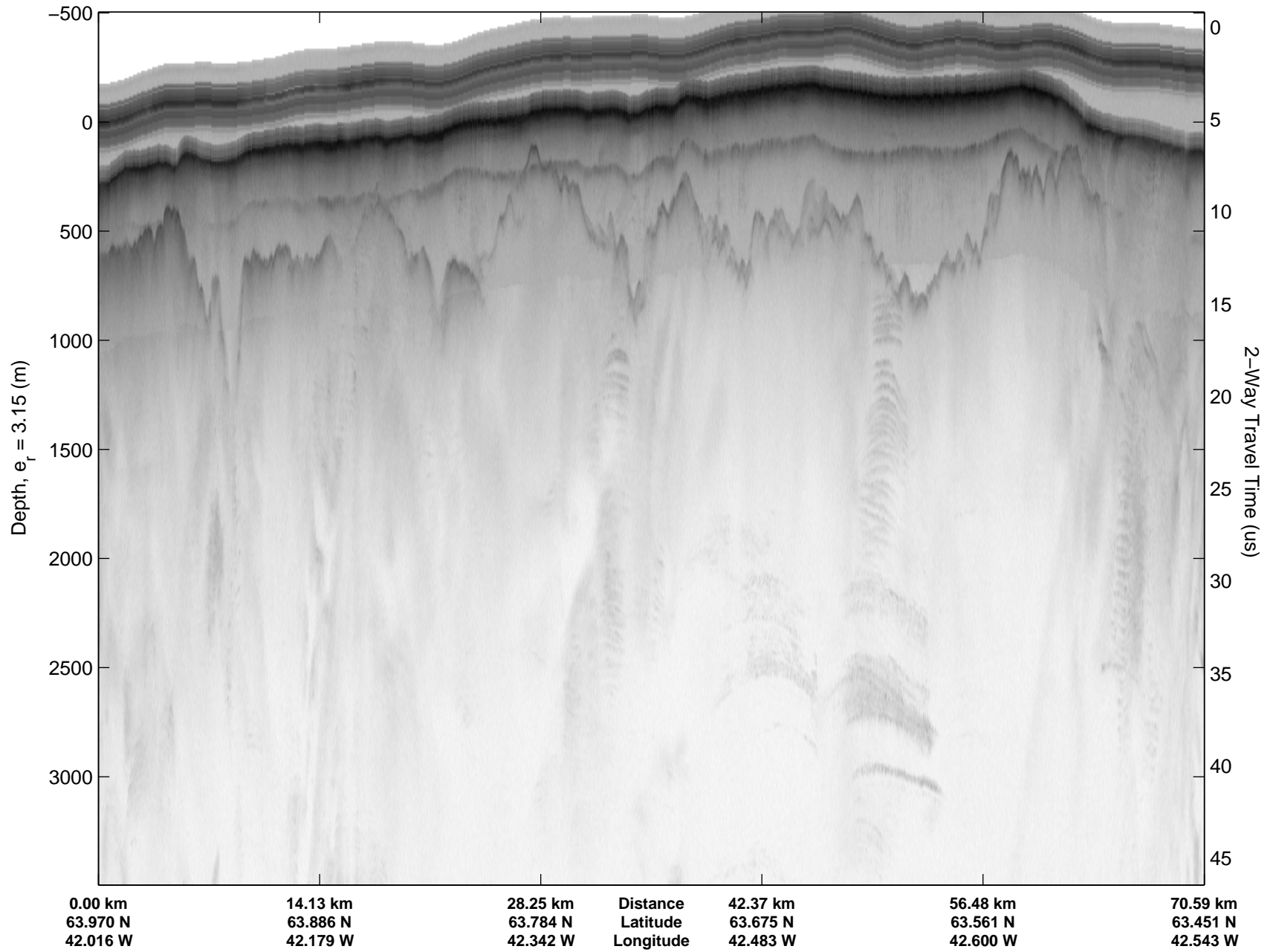
0.00 km	8.51 km	17.02 km	Distance	25.52 km	34.03 km	42.52 km
63.777 N	63.794 N	63.832 N	Latitude	63.894 N	63.941 N	63.970 N
41.431 W	41.558 W	41.684 W	Longitude	41.775 W	41.906 W	42.056 W



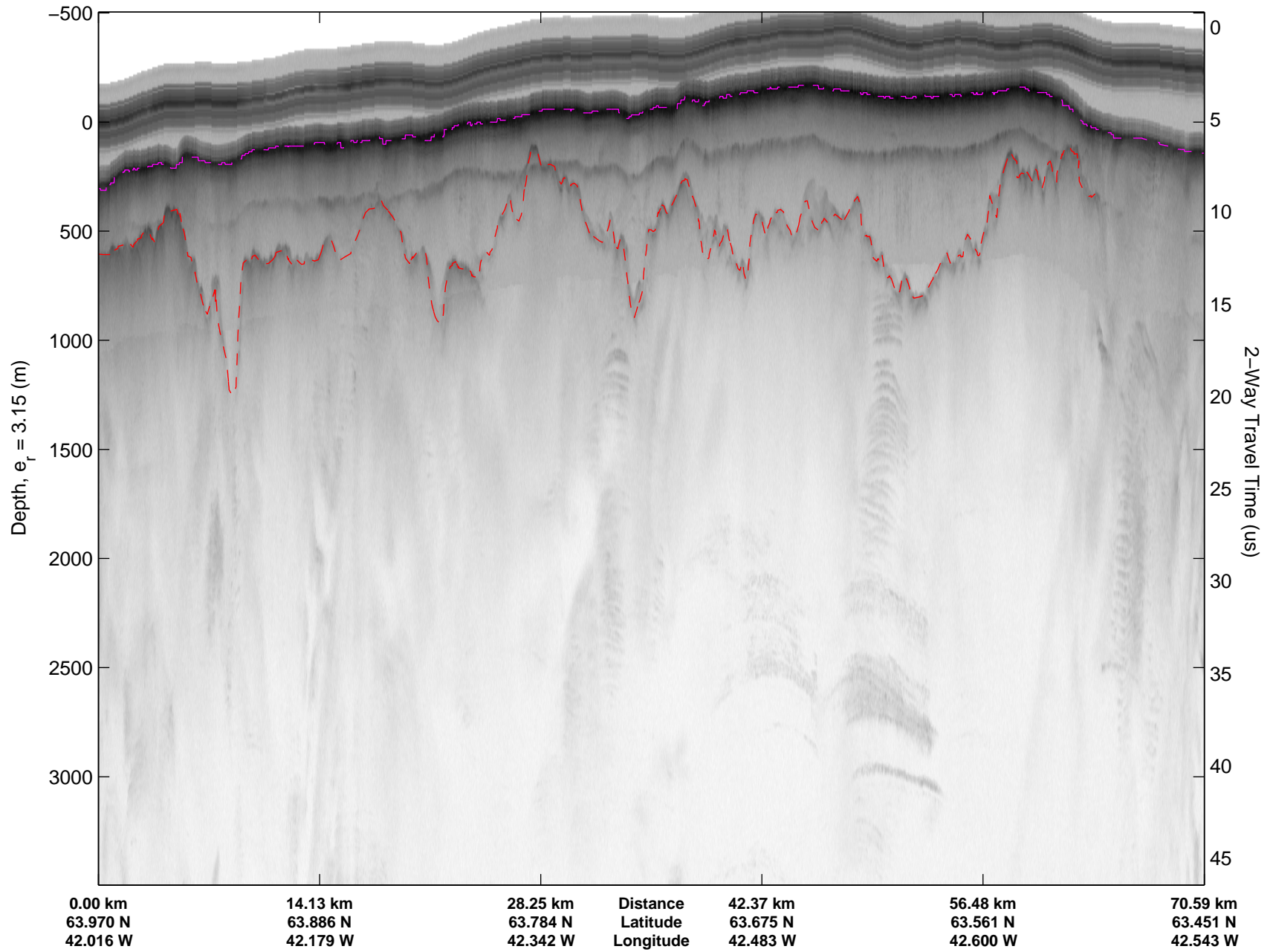
Polar Stereograph 70N/-45E

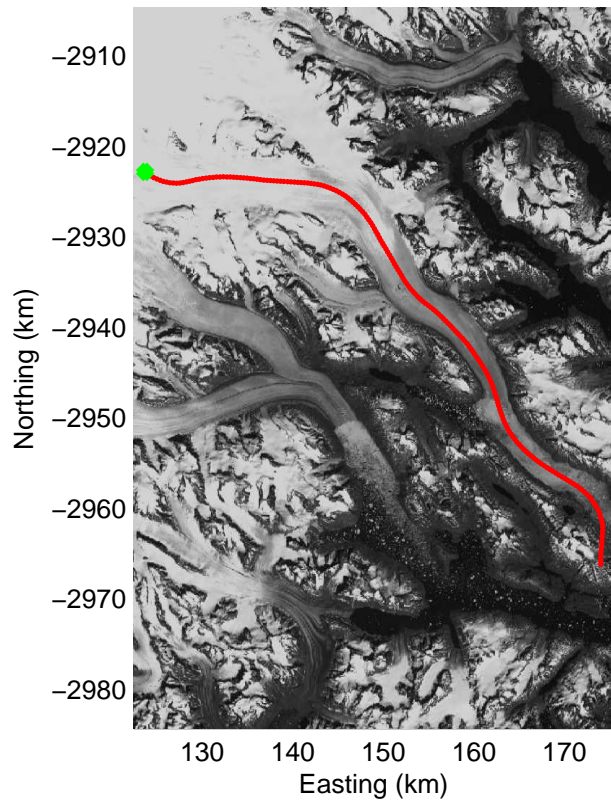
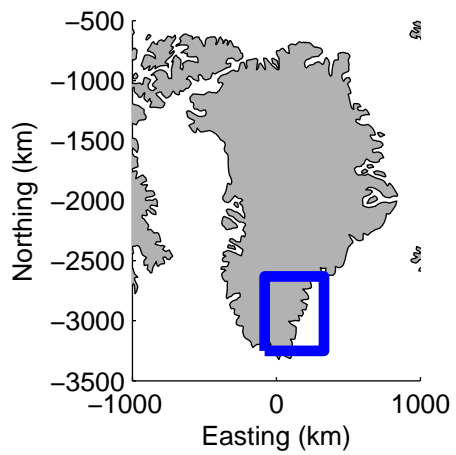


Data Frame ID: 20100513\_03\_012

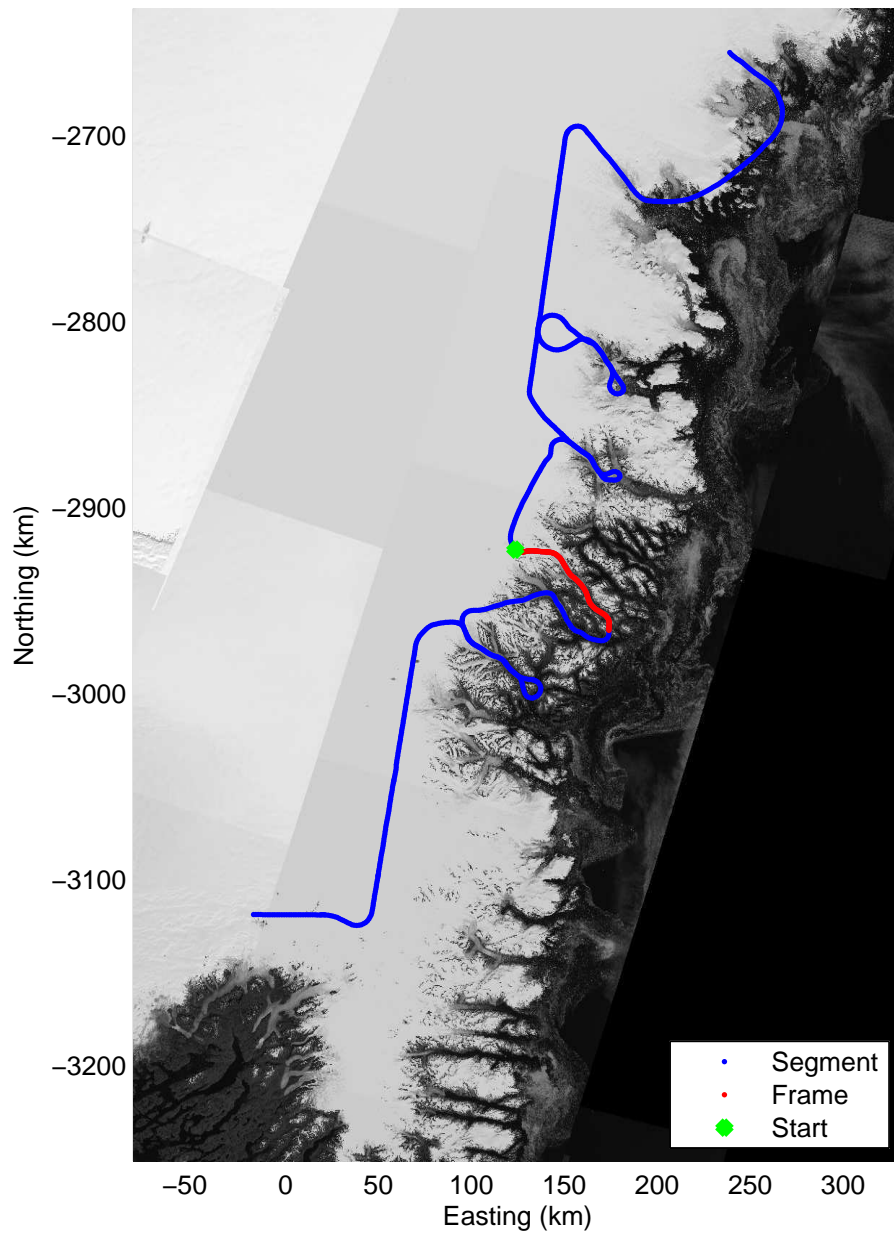


Data Frame ID: 20100513\_03\_012

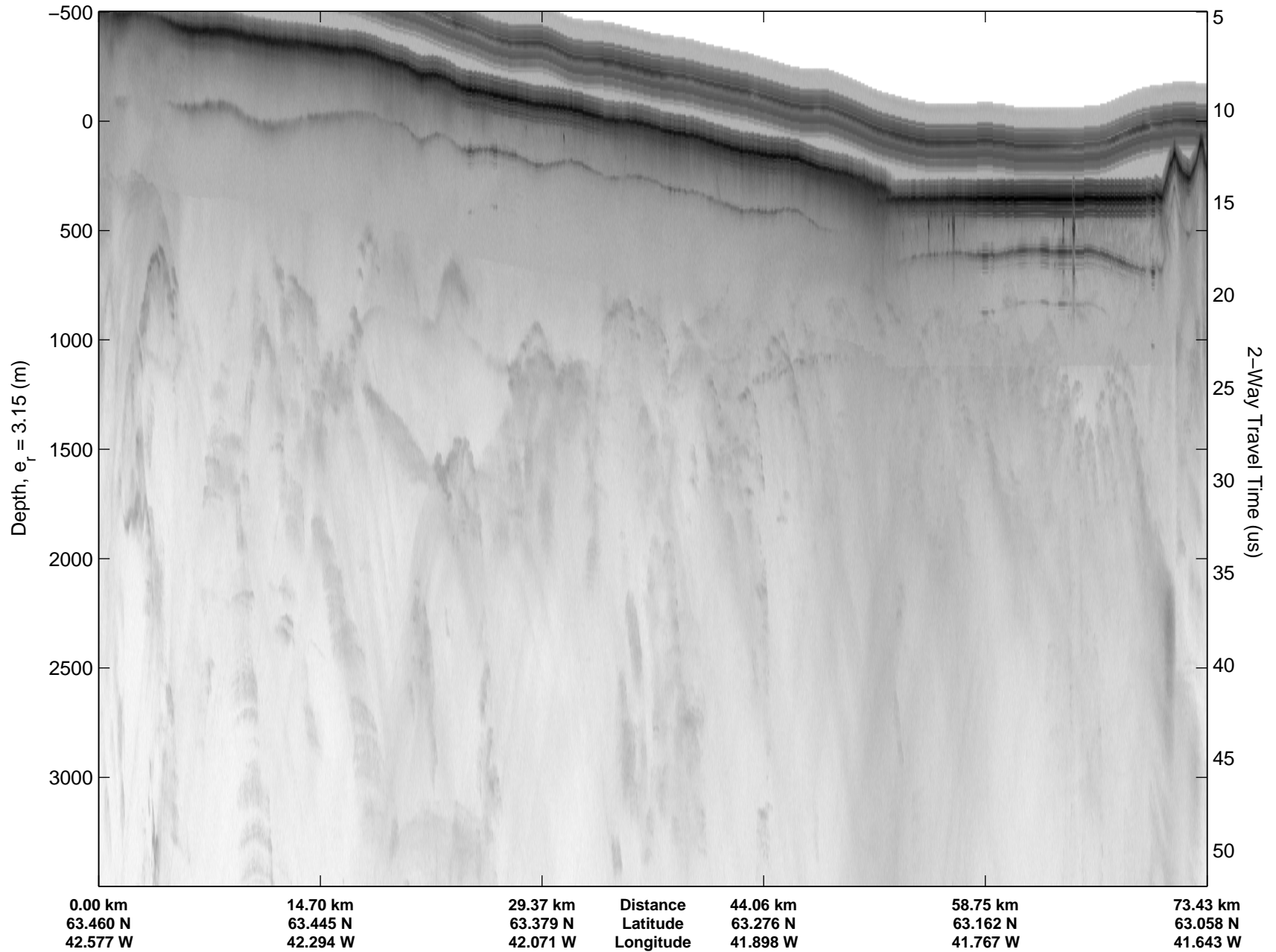




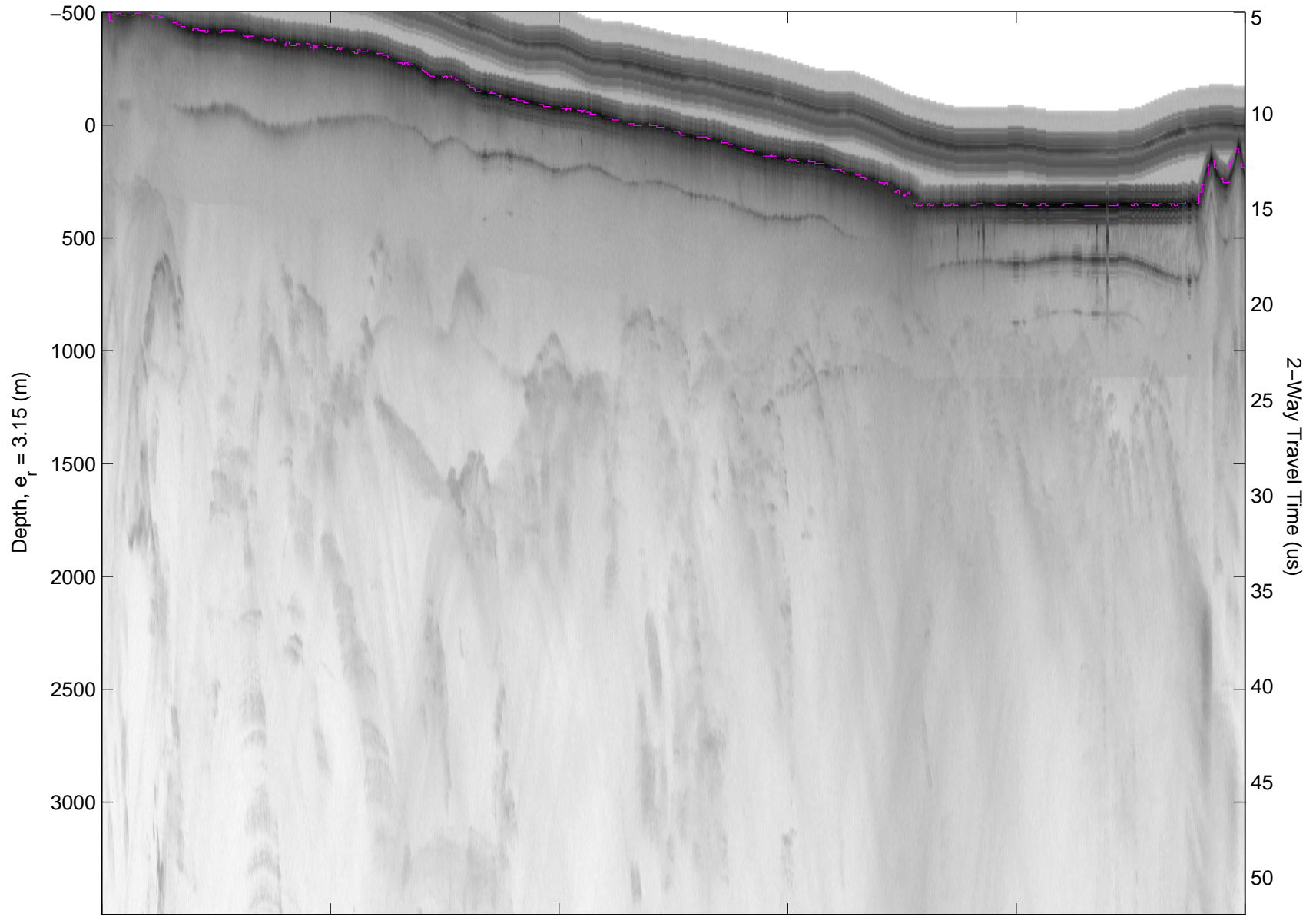
Polar Stereograph 70N/-45E



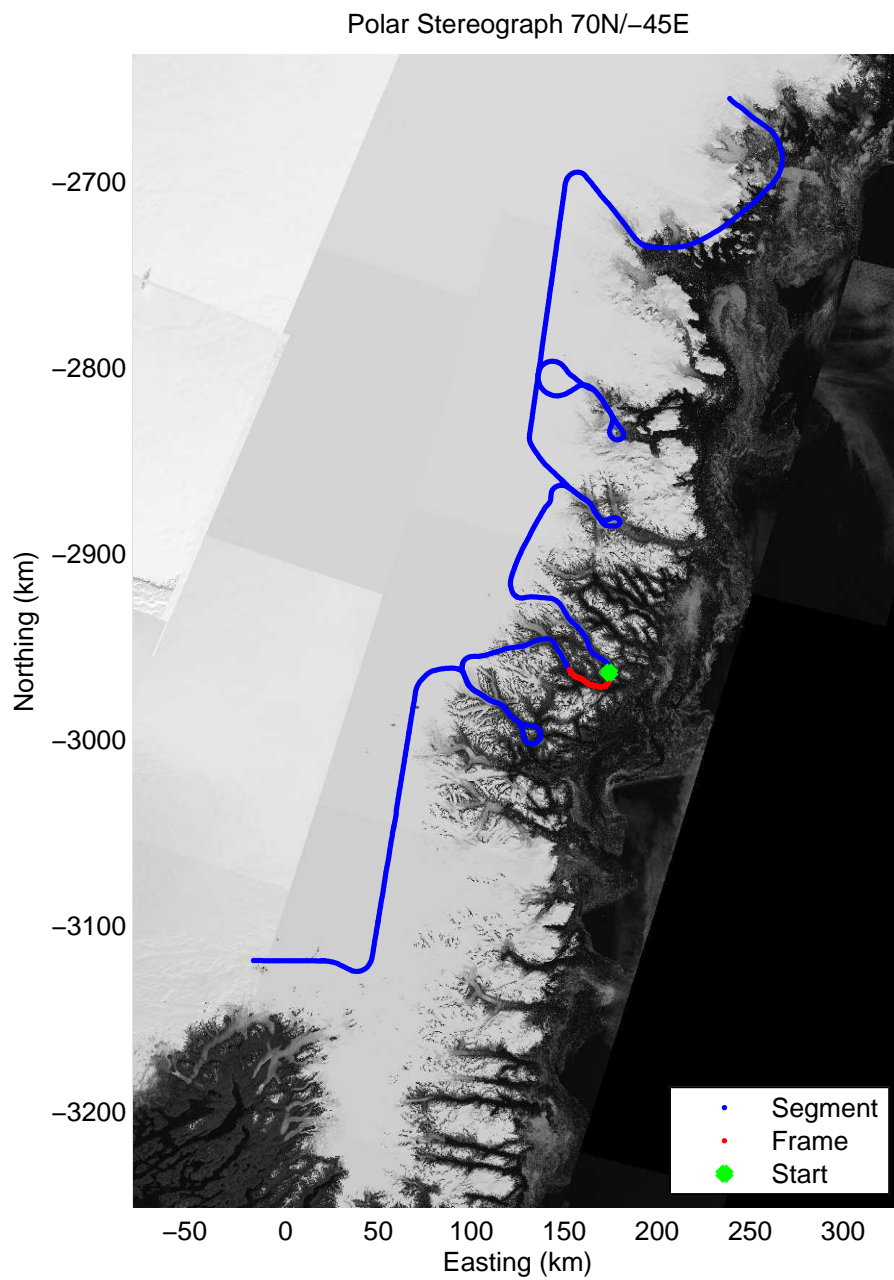
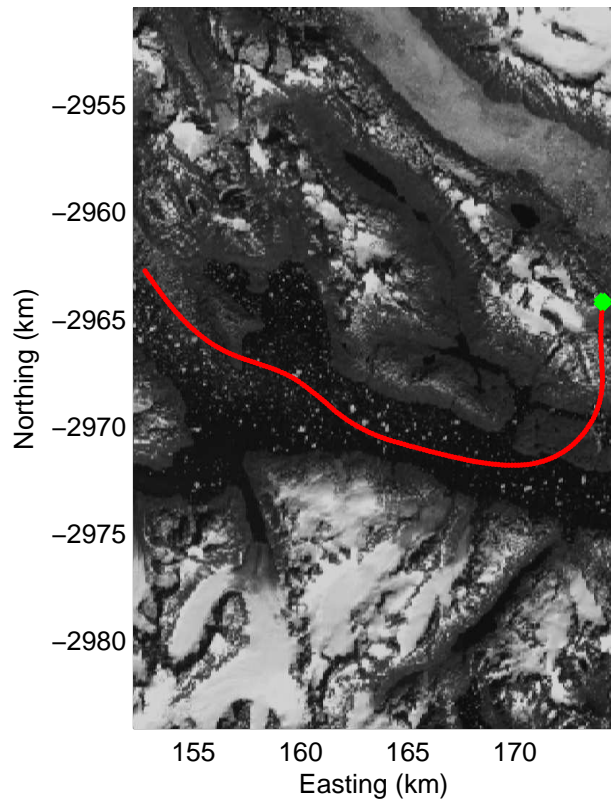
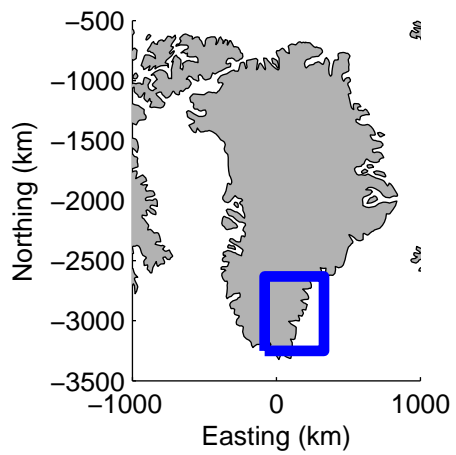
Data Frame ID: 20100513\_03\_013



Data Frame ID: 20100513\_03\_013

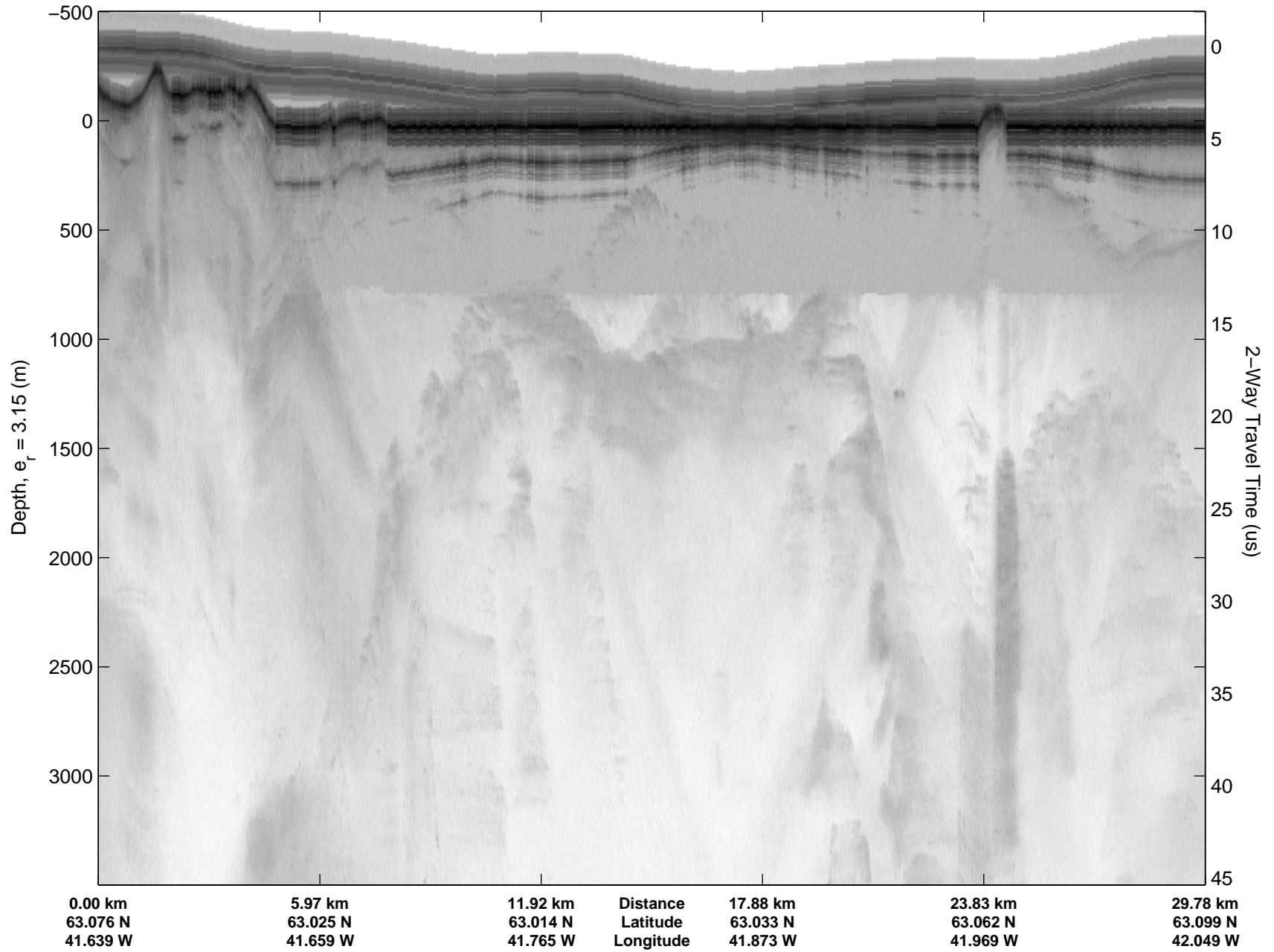


0.00 km	14.70 km	29.37 km	Distance	44.06 km	58.75 km	73.43 km
63.460 N	63.445 N	63.379 N	Latitude	63.276 N	63.162 N	63.058 N
42.577 W	42.294 W	42.071 W	Longitude	41.898 W	41.767 W	41.643 W

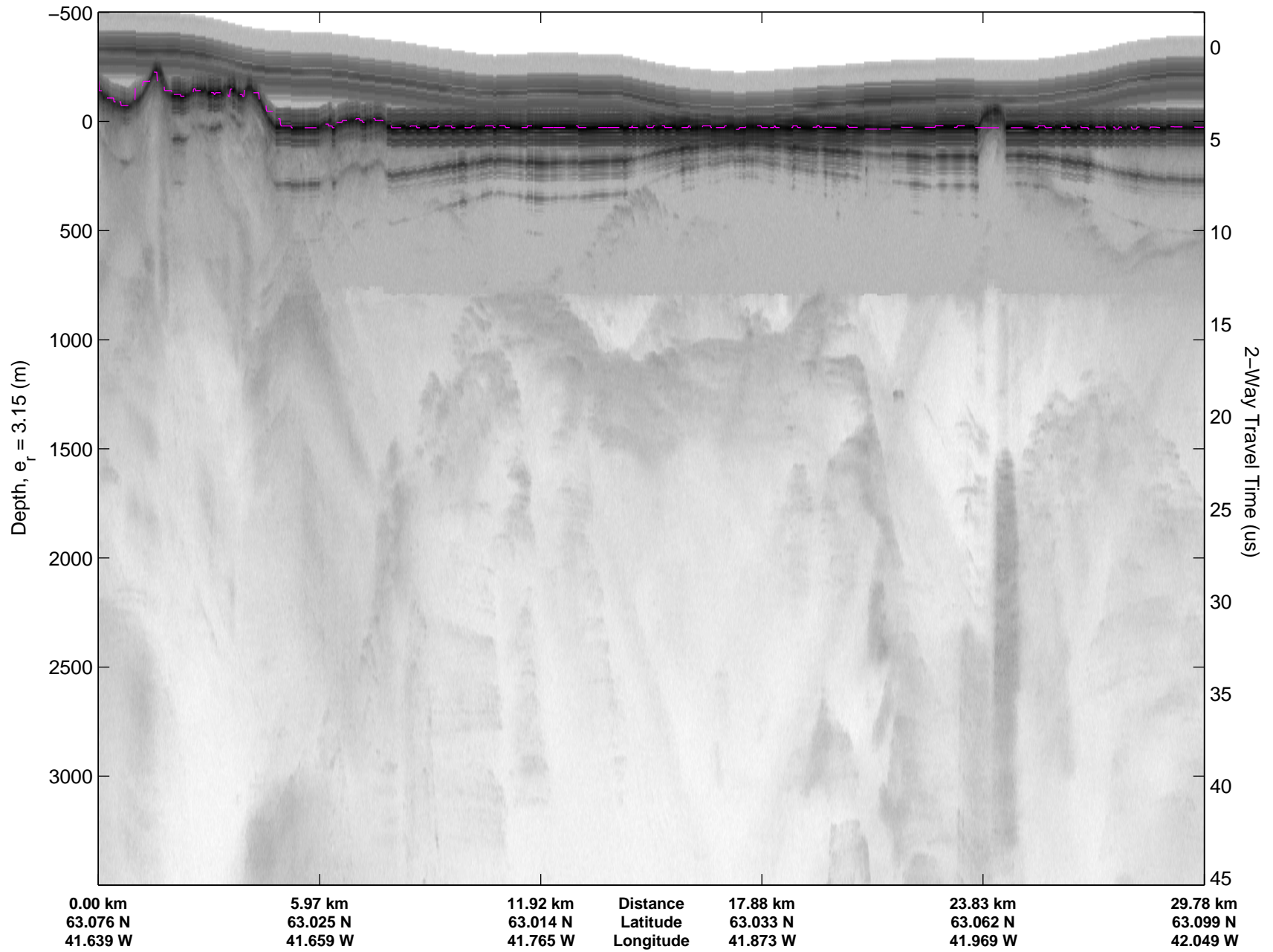


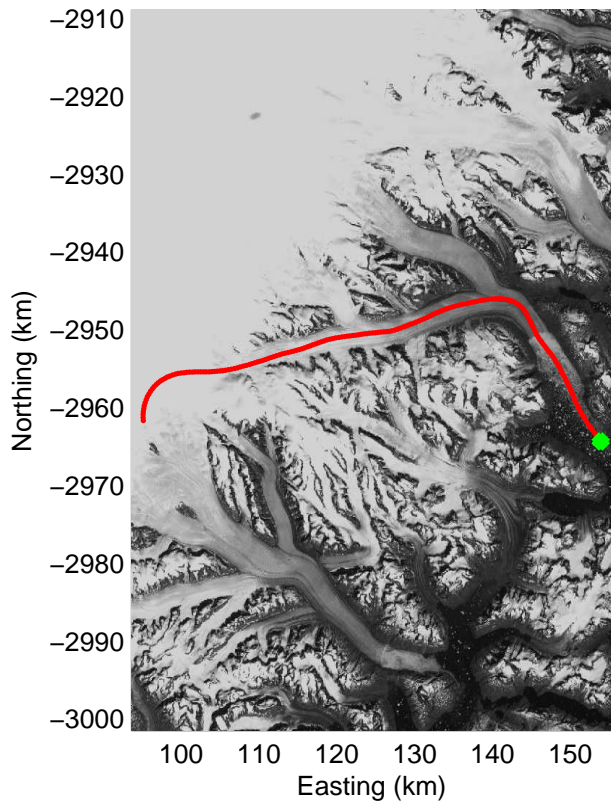
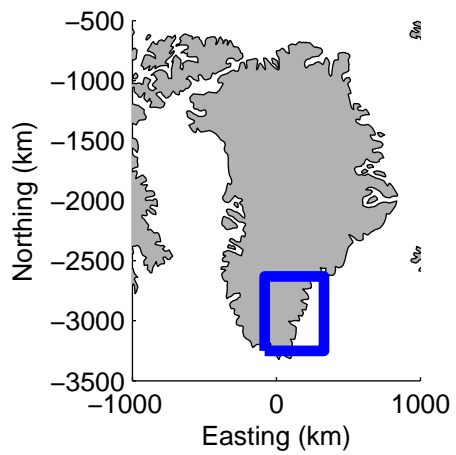


Data Frame ID: 20100513\_03\_014

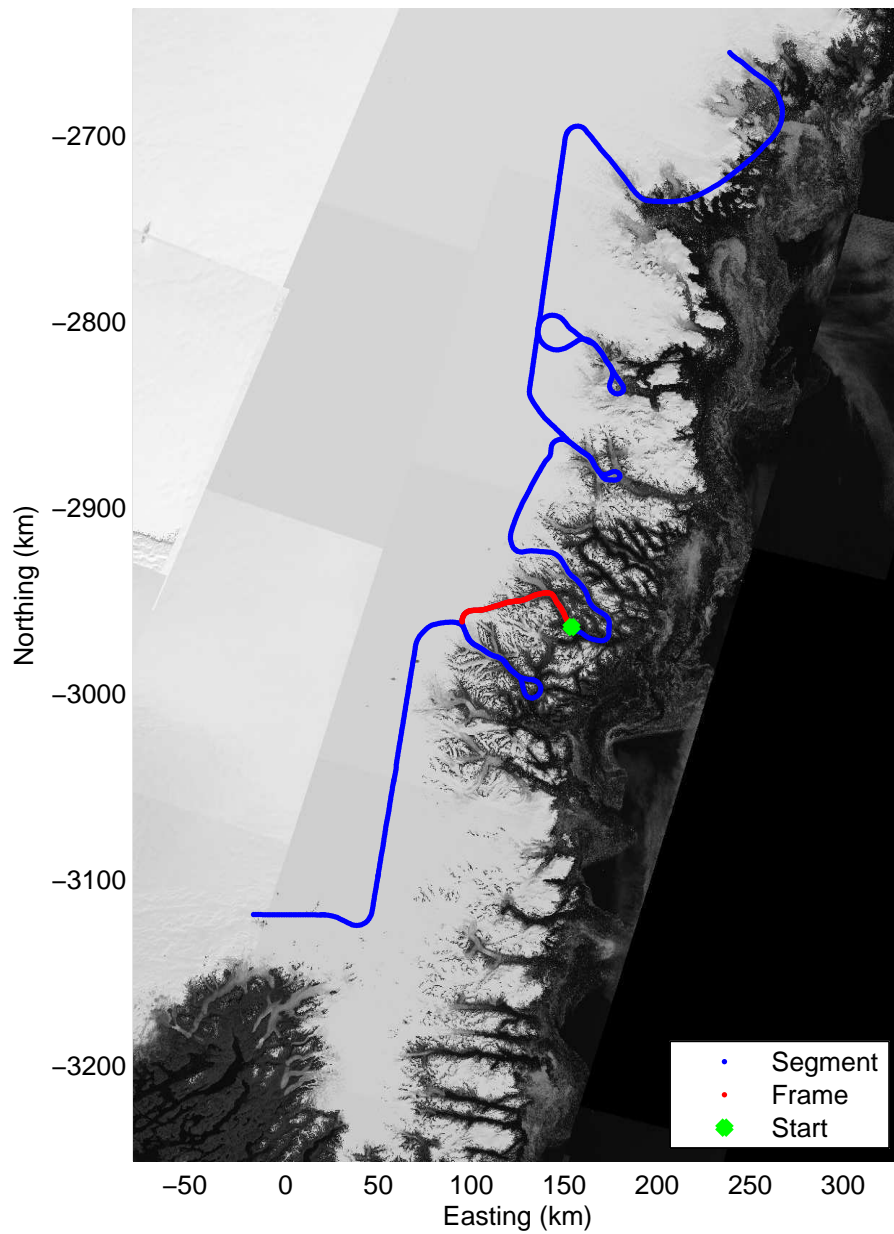


Data Frame ID: 20100513\_03\_014

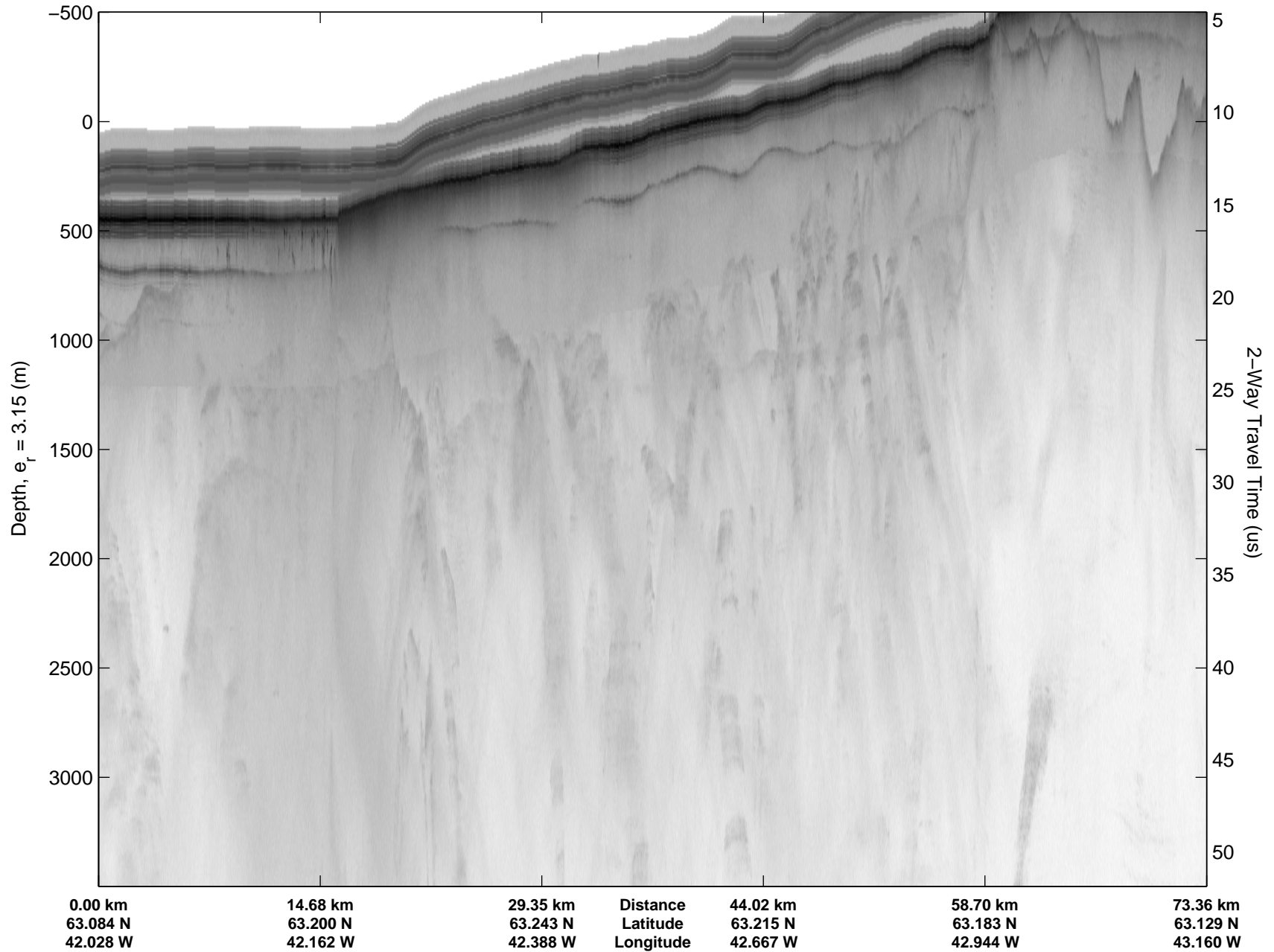




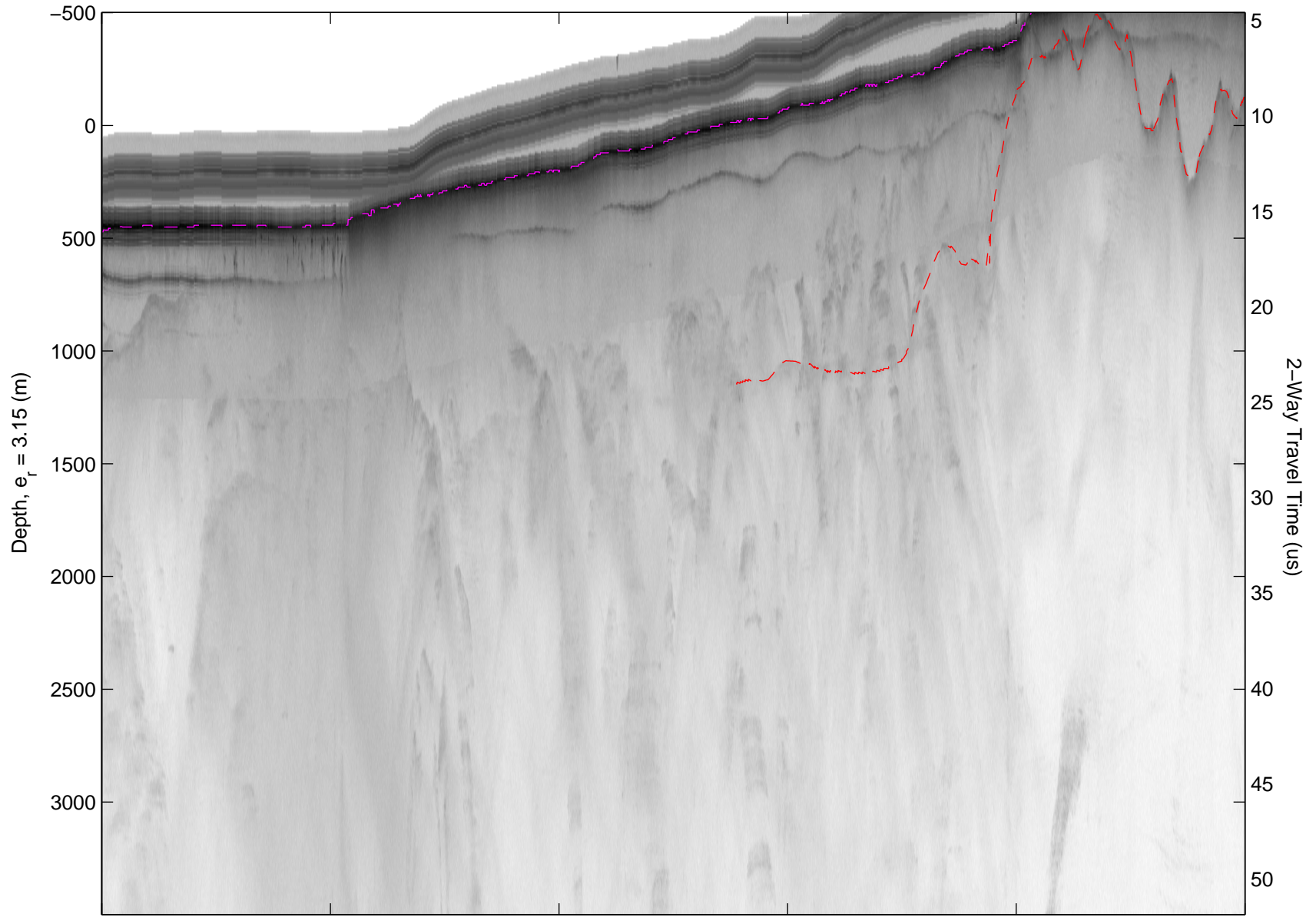
Polar Stereograph 70N/-45E



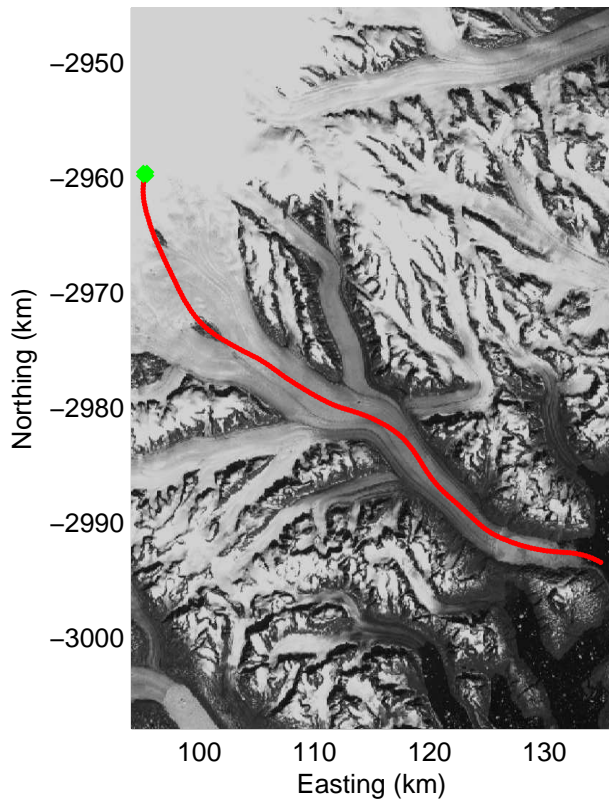
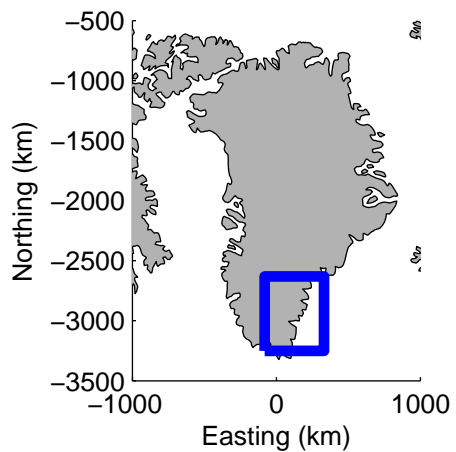
Data Frame ID: 20100513\_03\_015



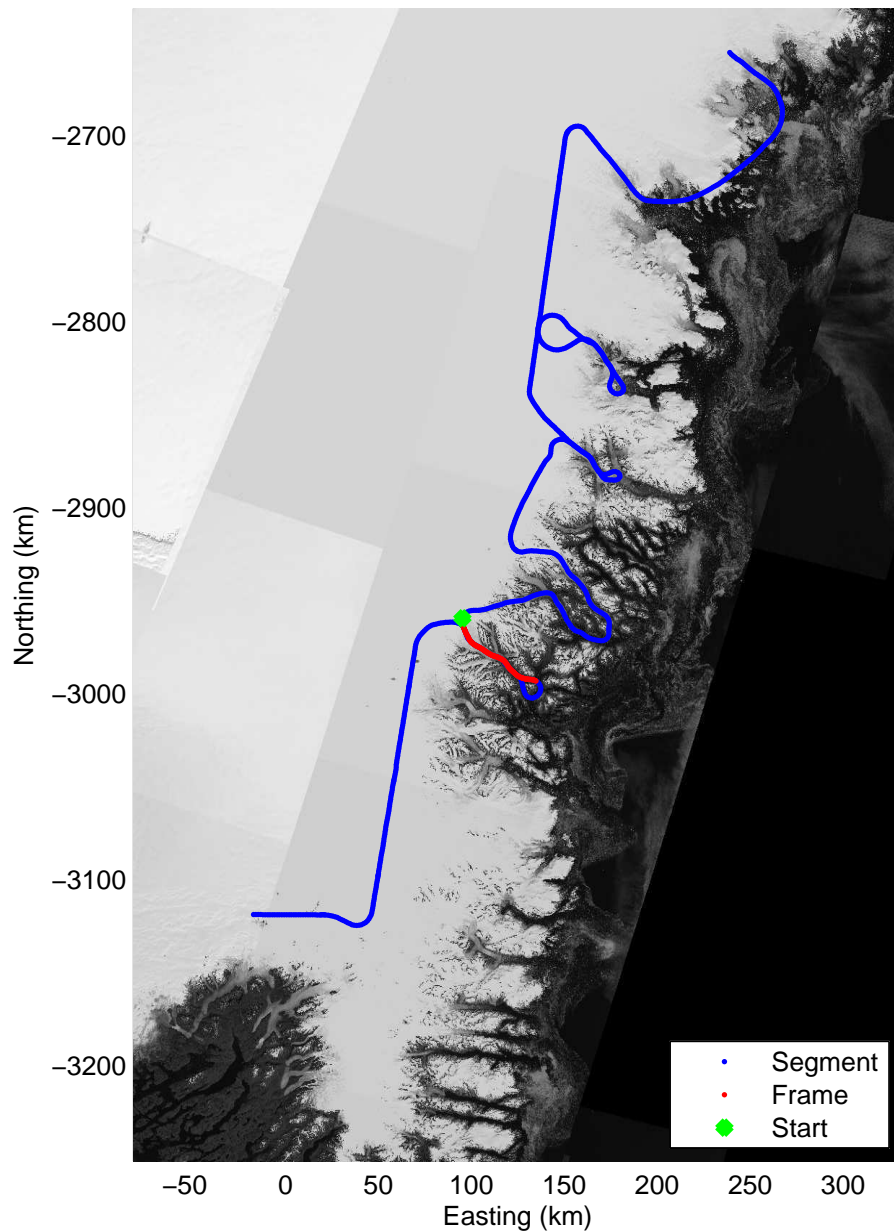
Data Frame ID: 20100513\_03\_015



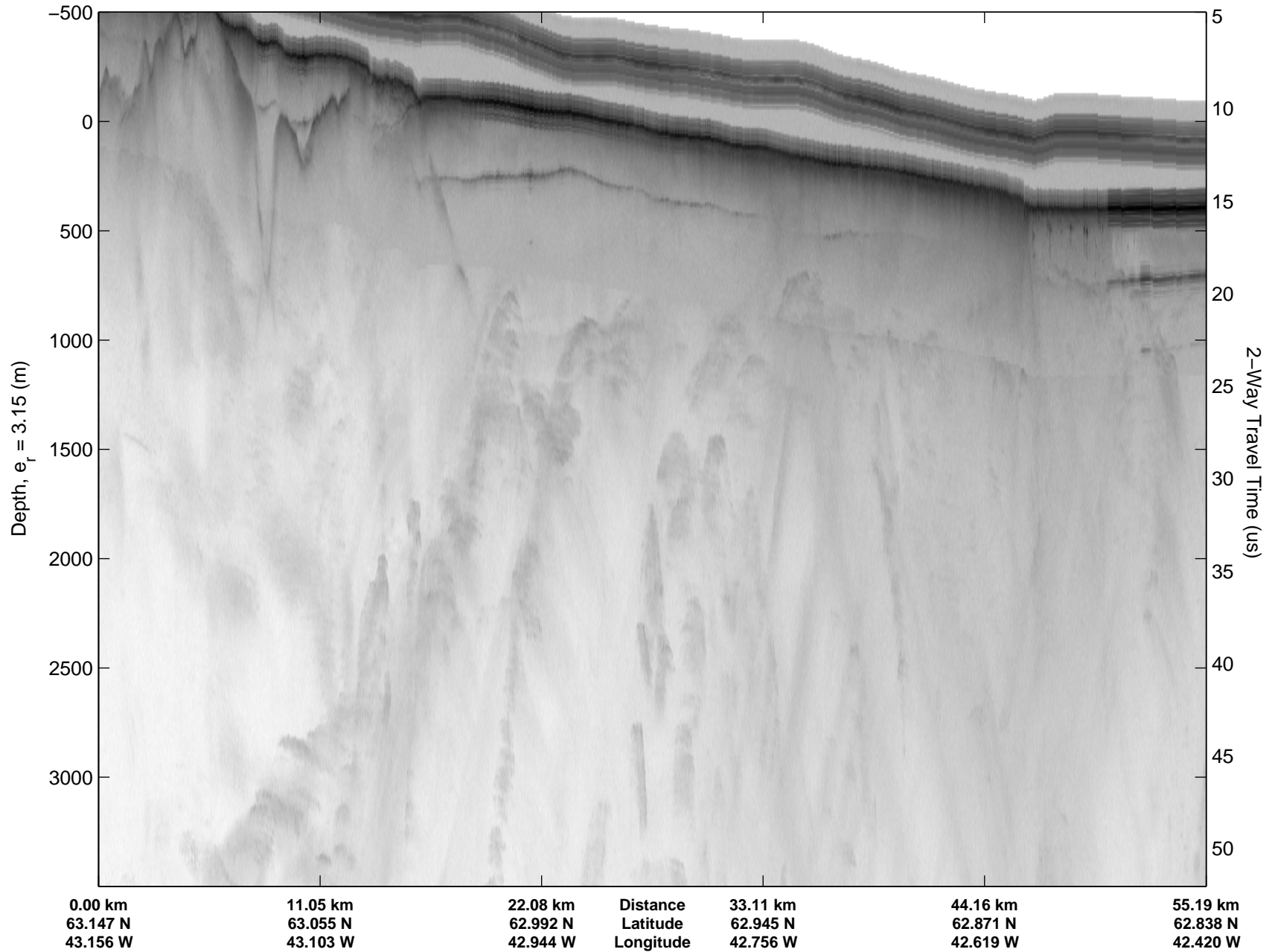
0.00 km	14.68 km	29.35 km	Distance	44.02 km	58.70 km	73.36 km
63.084 N	63.200 N	63.243 N	Latitude	63.215 N	63.183 N	63.129 N
42.028 W	42.162 W	42.388 W	Longitude	42.667 W	42.944 W	43.160 W



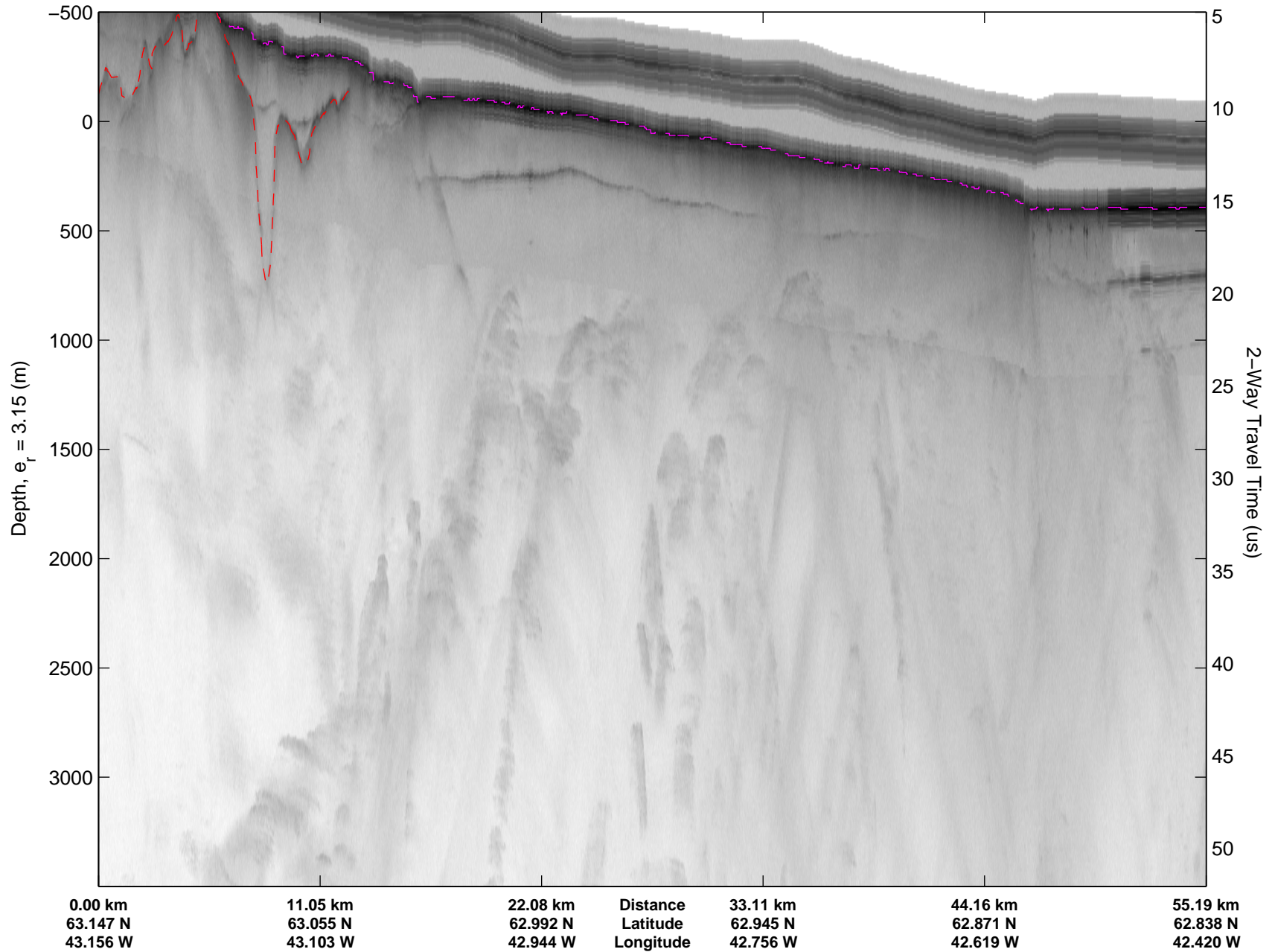
Polar Stereograph 70N/-45E



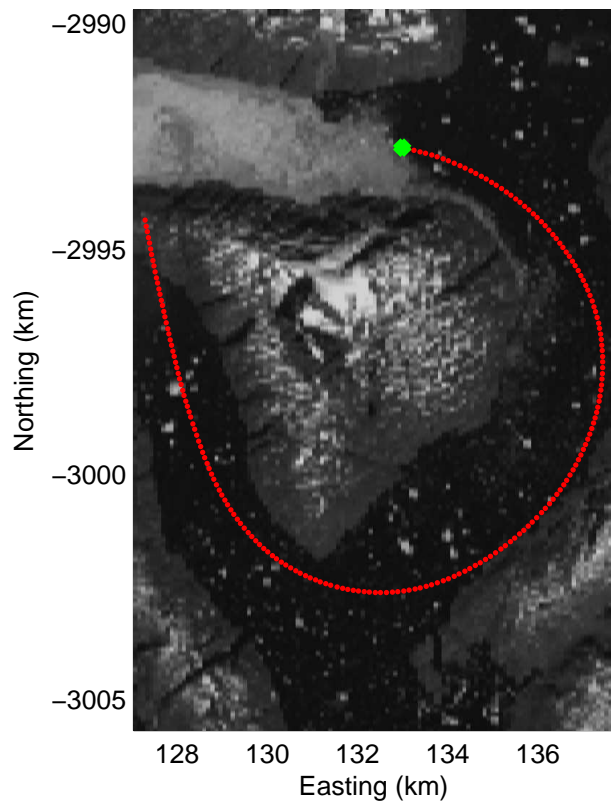
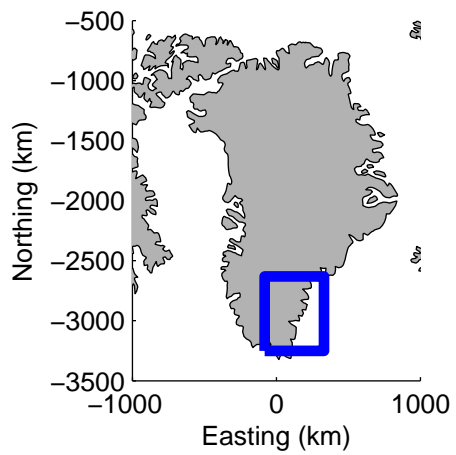
Data Frame ID: 20100513\_03\_016



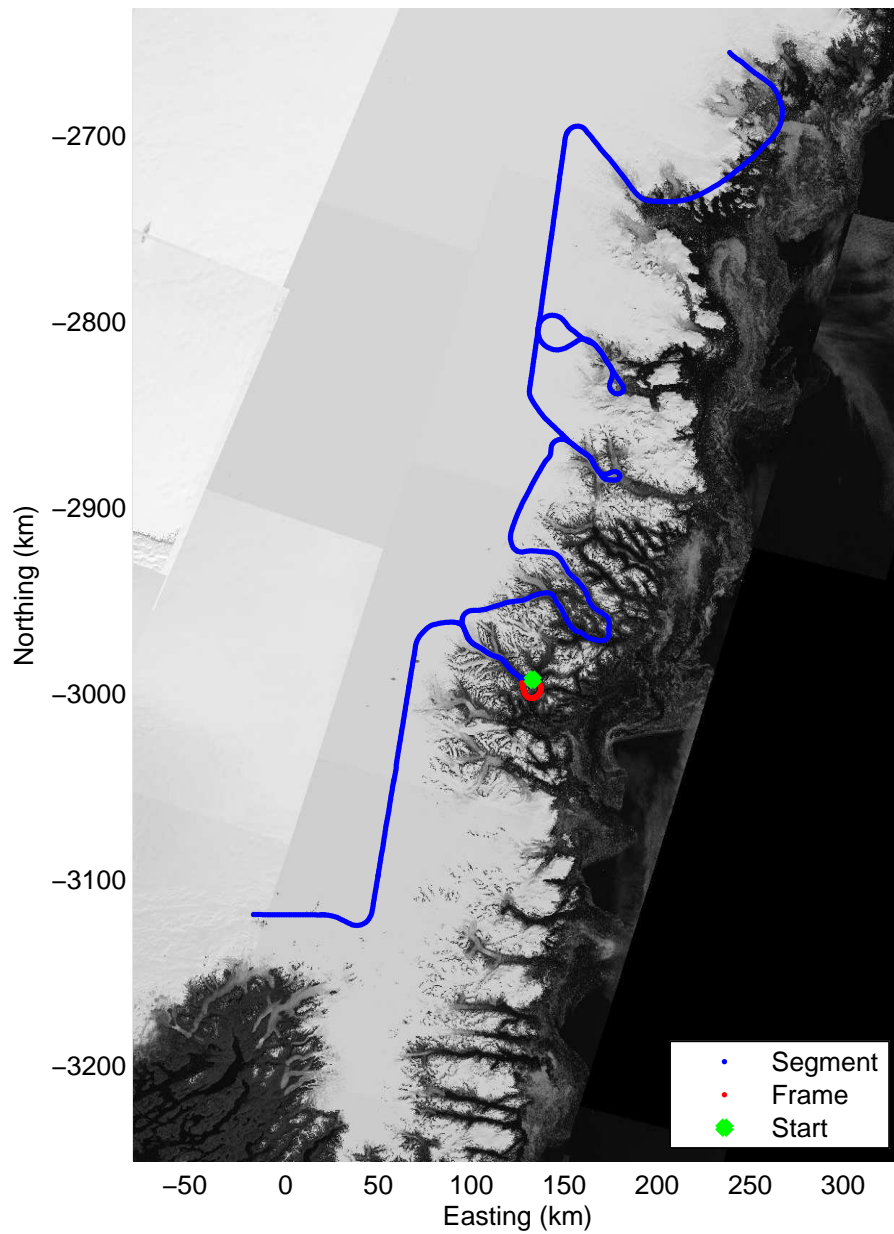
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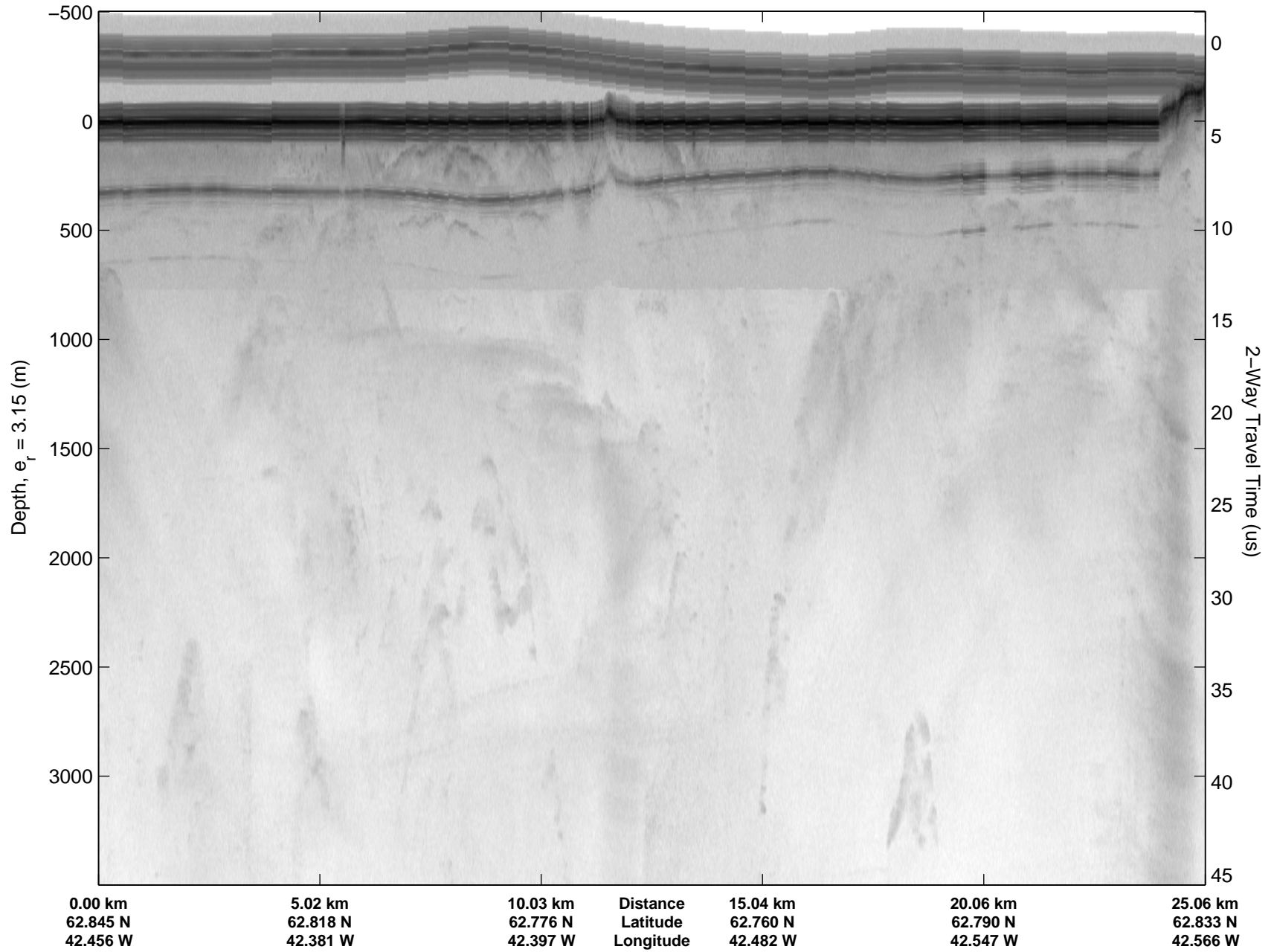




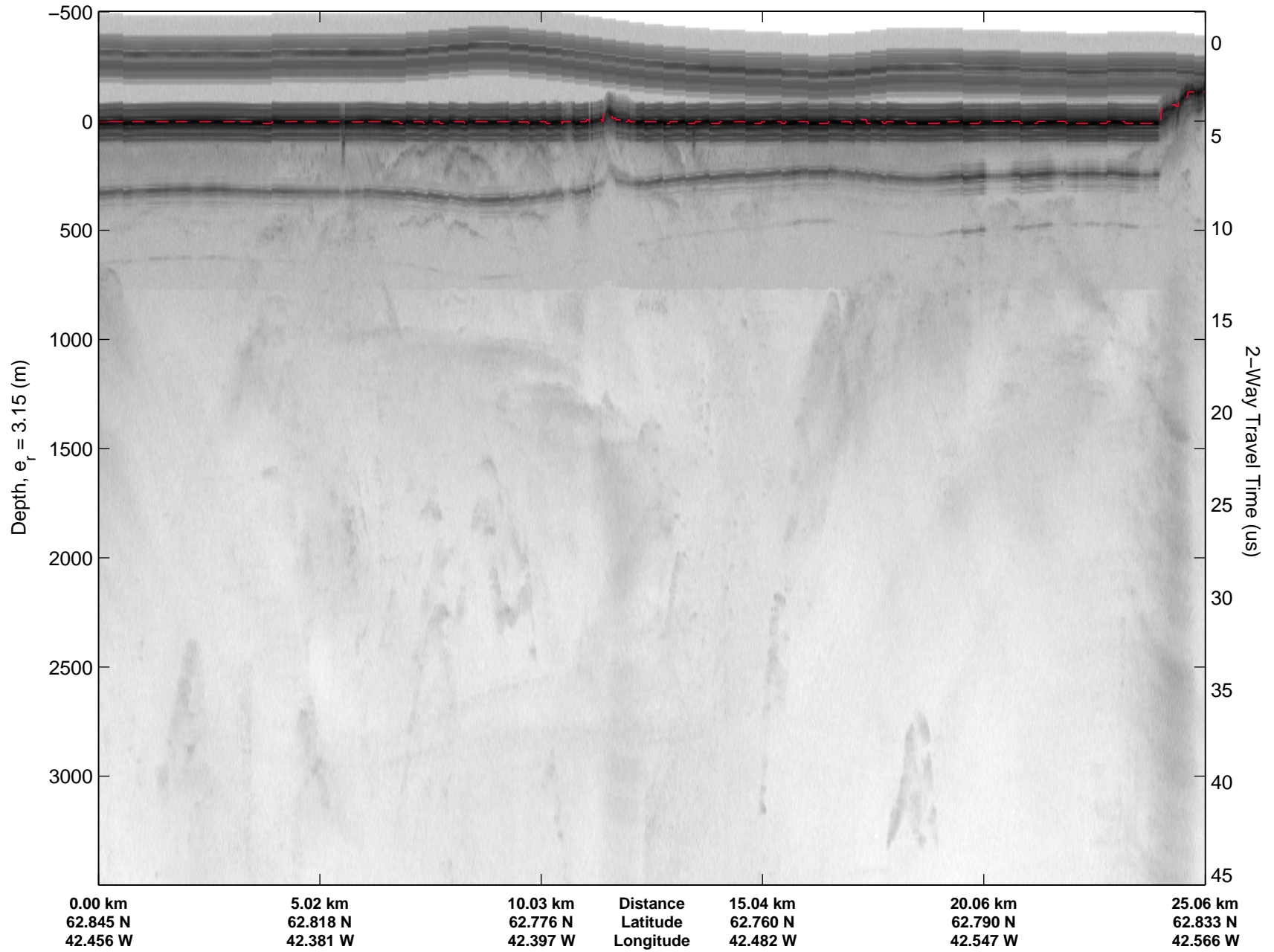
Polar Stereograph 70N/-45E

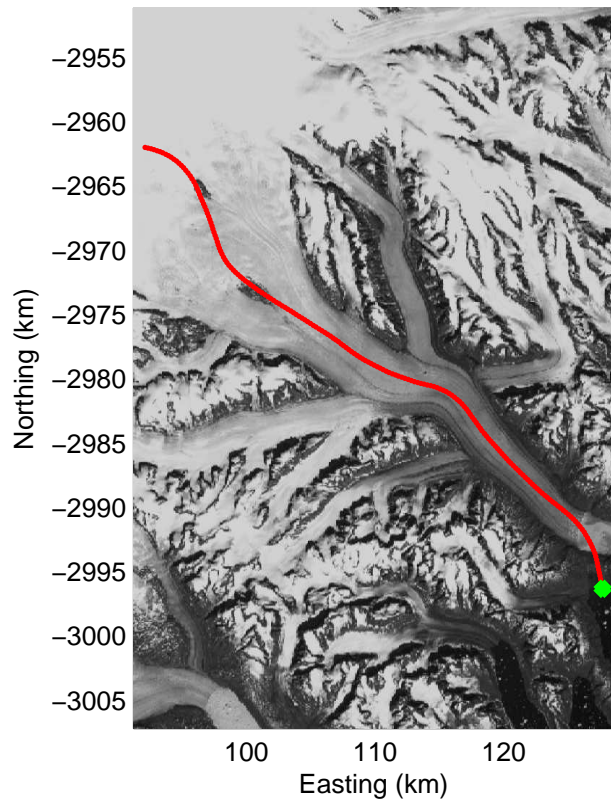
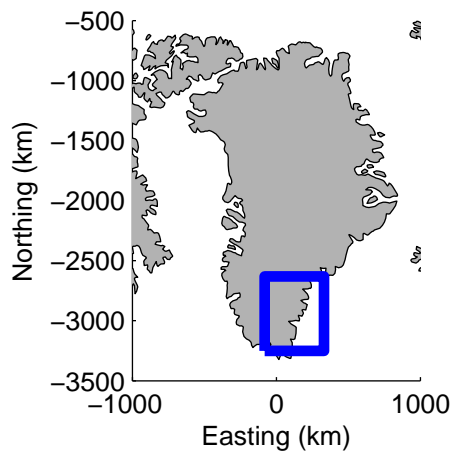


Data Frame ID: 20100513\_03\_017

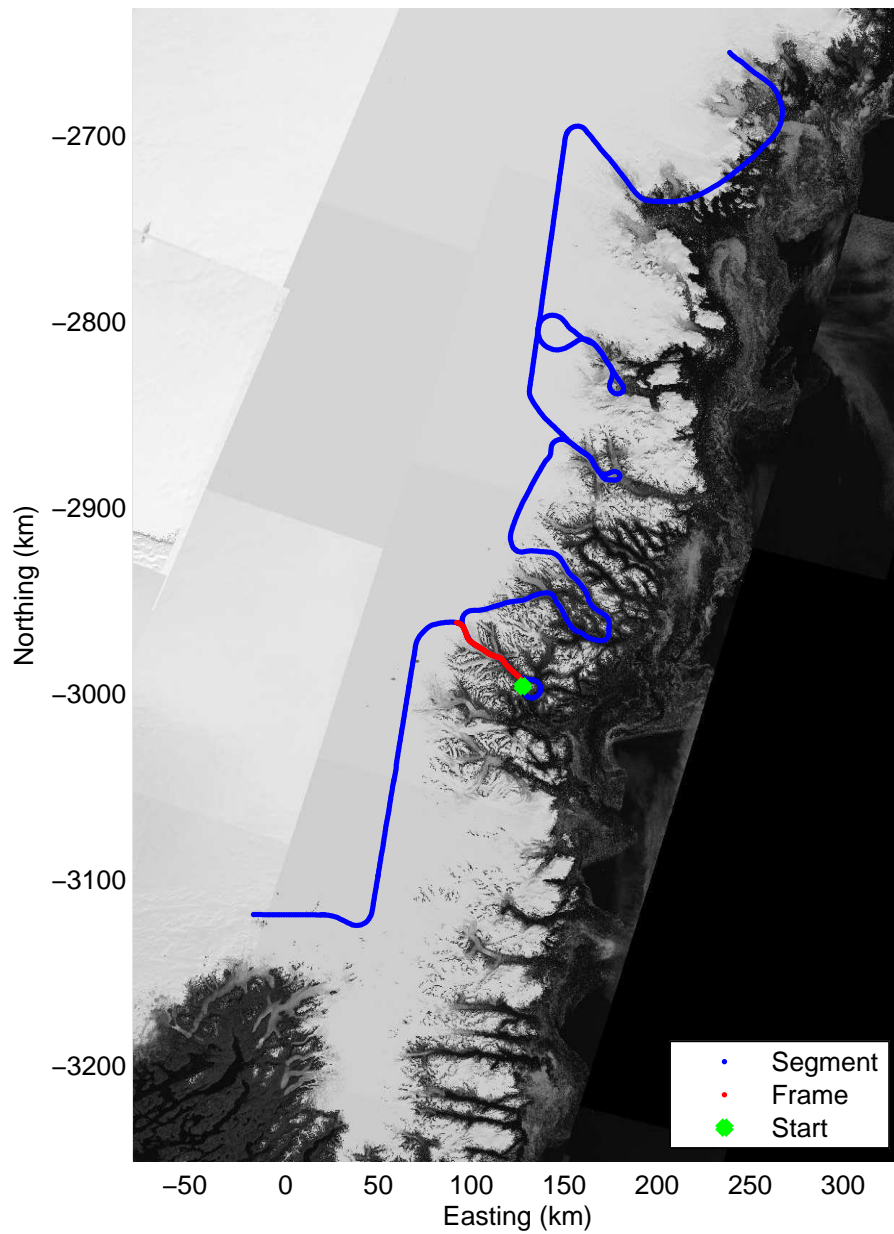


Data Frame ID: 20100513\_03\_017





Polar Stereograph 70N/-45E

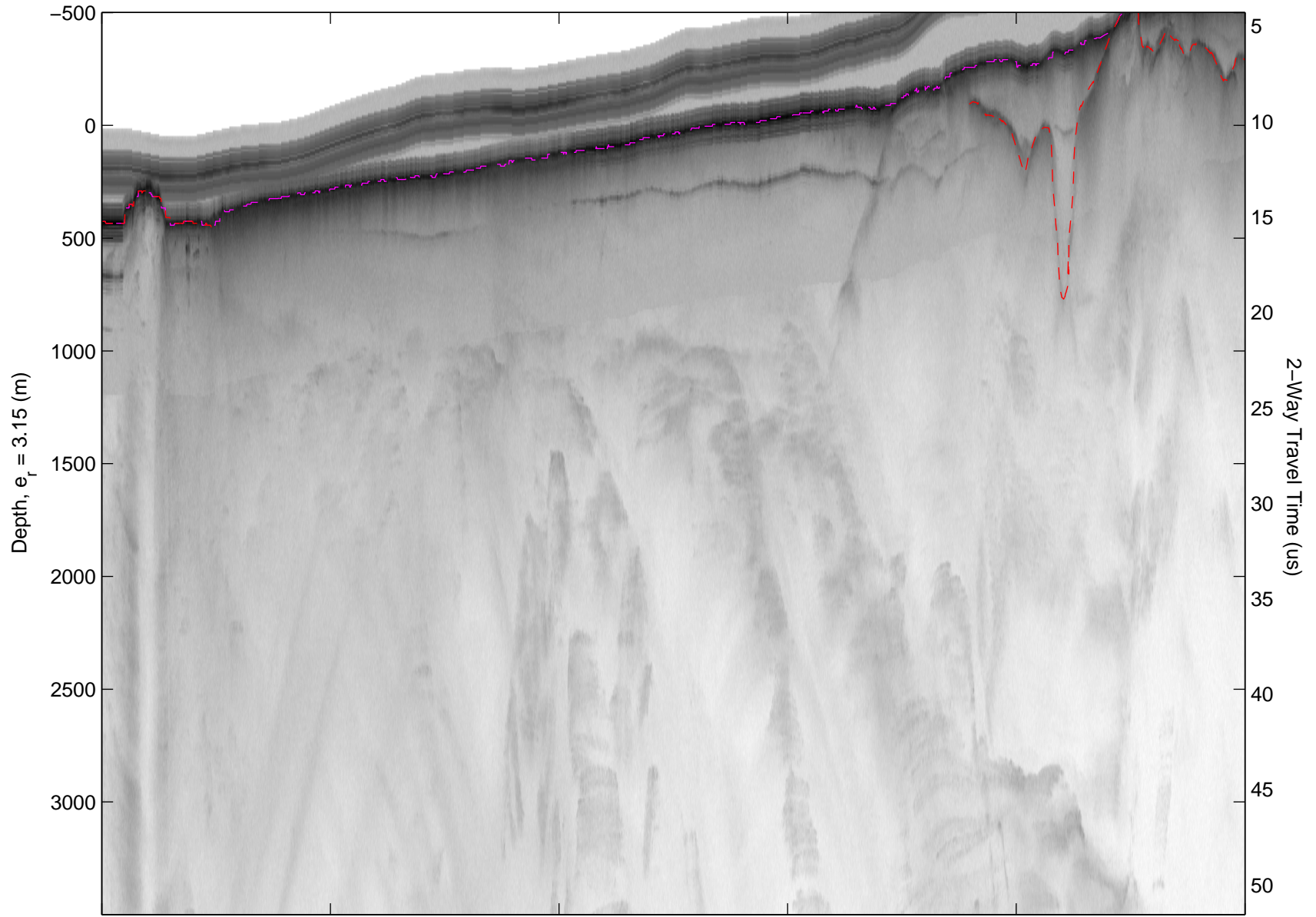


Data Frame ID: 20100513\_03\_018

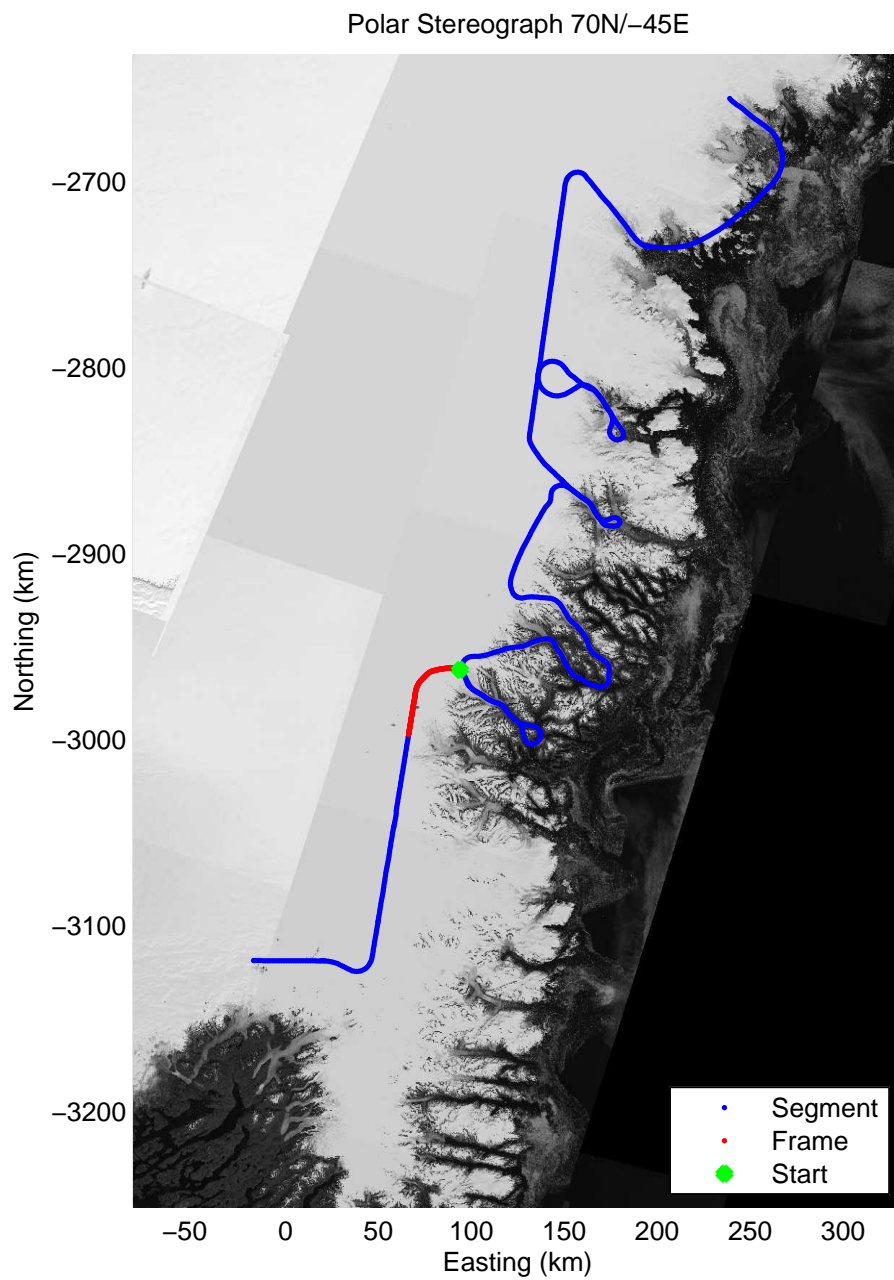
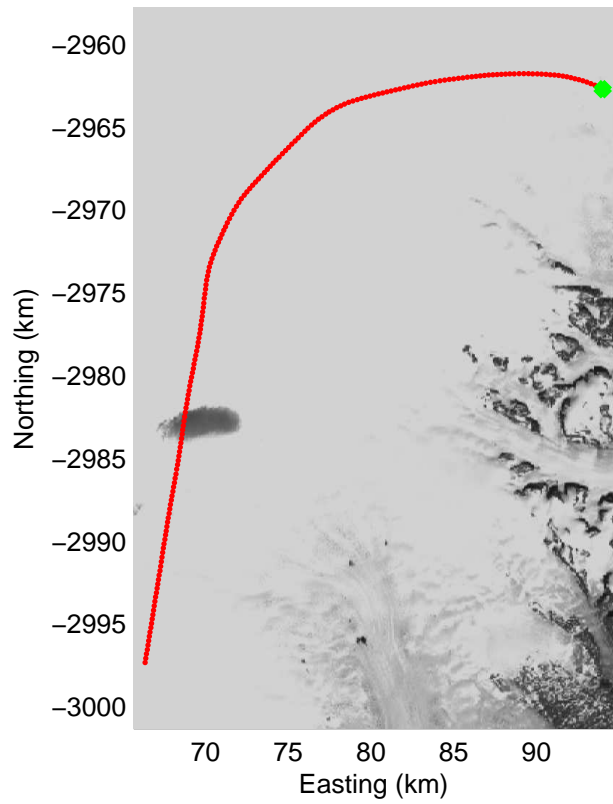
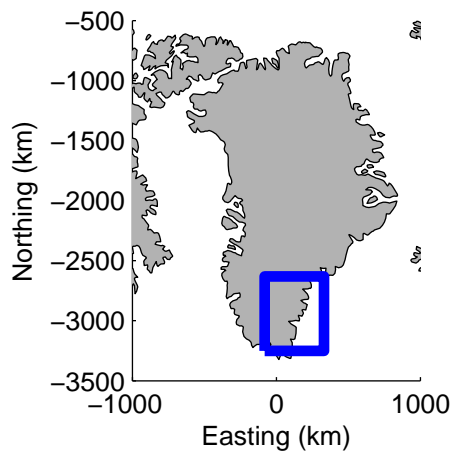


0.00 km	10.25 km	20.49 km	Distance	30.74 km	40.98 km	51.22 km
62.816 N	62.890 N	62.957 N	Latitude	62.999 N	63.057 N	63.127 N
42.560 W	42.661 W	42.792 W	Longitude	42.966 W	43.112 W	43.219 W

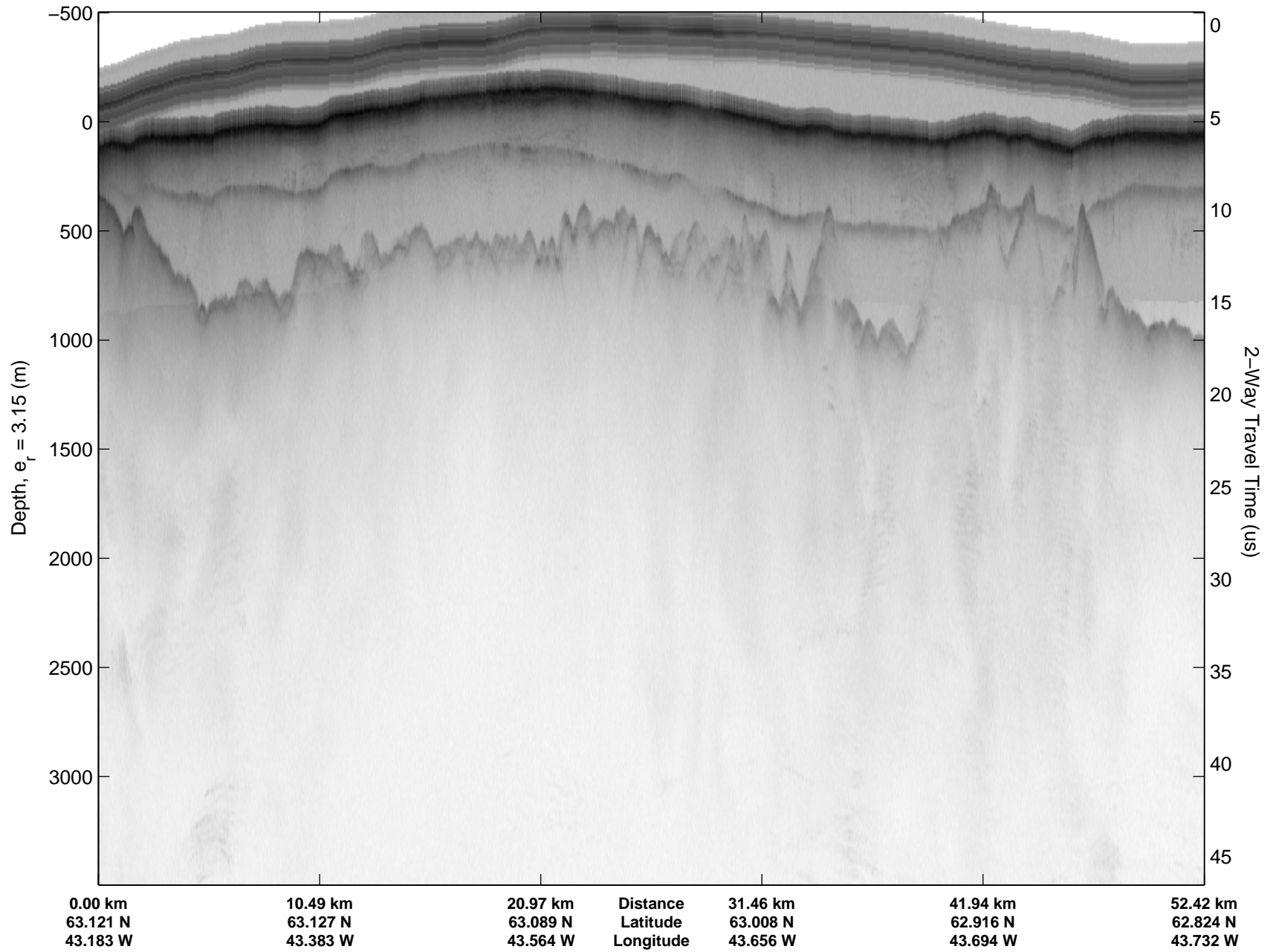
Data Frame ID: 20100513\_03\_018



0.00 km	10.25 km	20.49 km	Distance	30.74 km	40.98 km	51.22 km
62.816 N	62.890 N	62.957 N	Latitude	62.999 N	63.057 N	63.127 N
42.560 W	42.661 W	42.792 W	Longitude	42.966 W	43.112 W	43.219 W

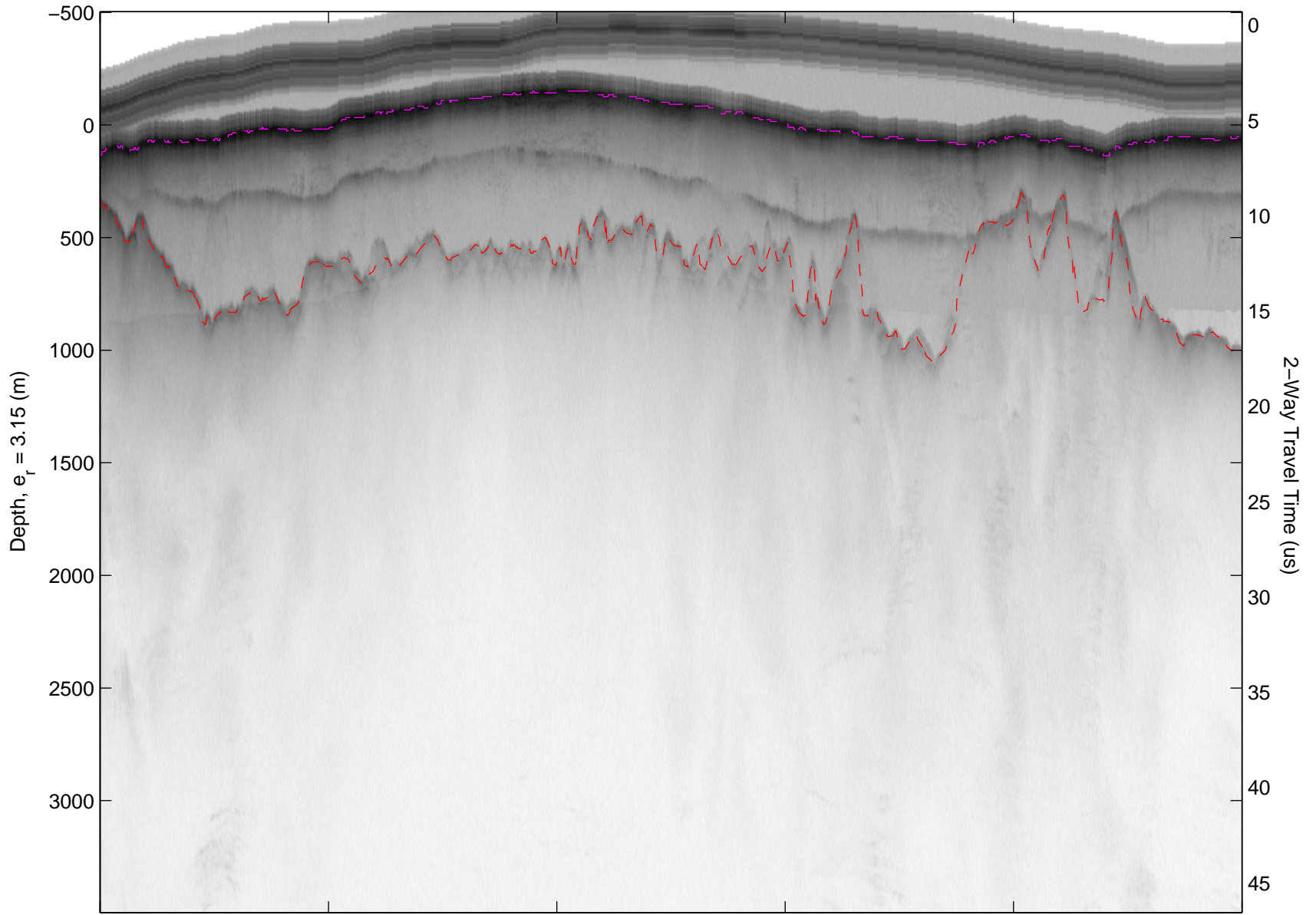


Data Frame ID: 20100513\_03\_019

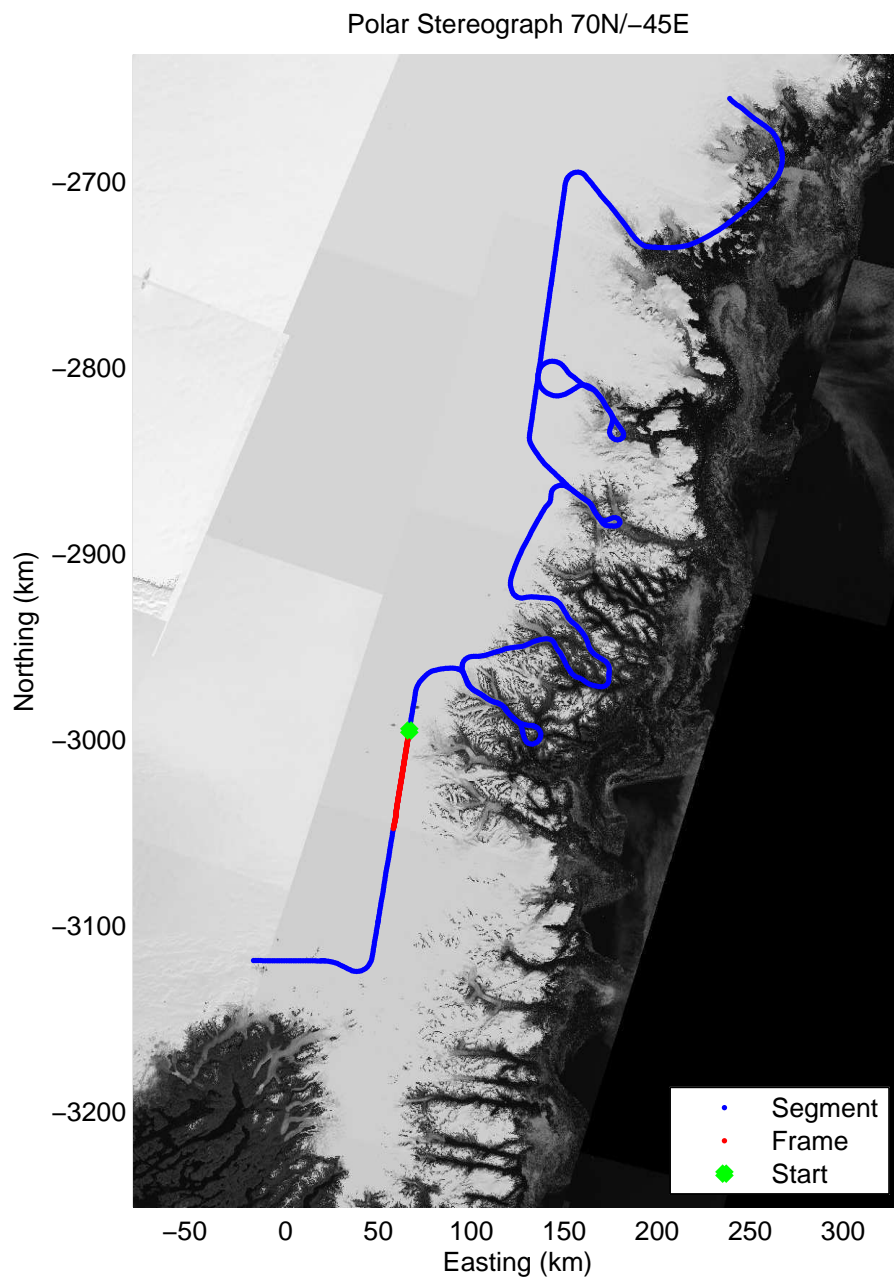
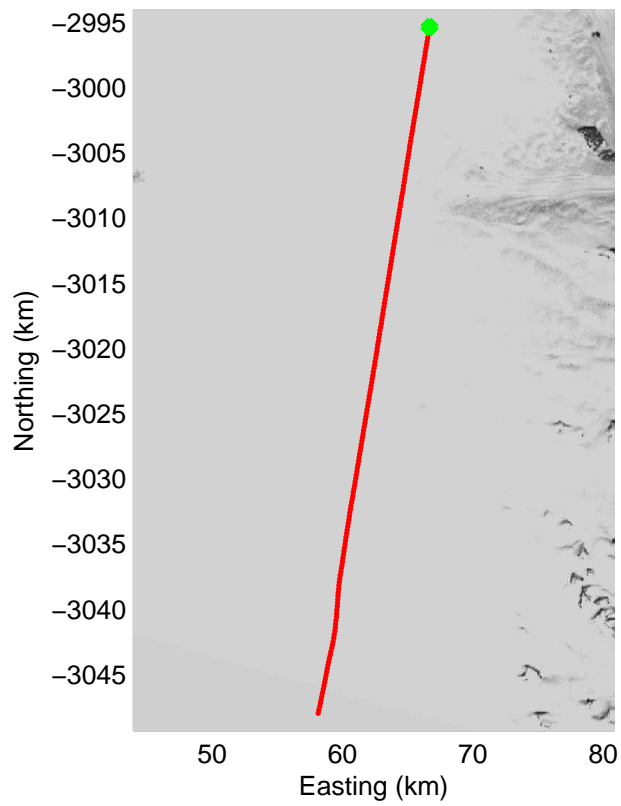
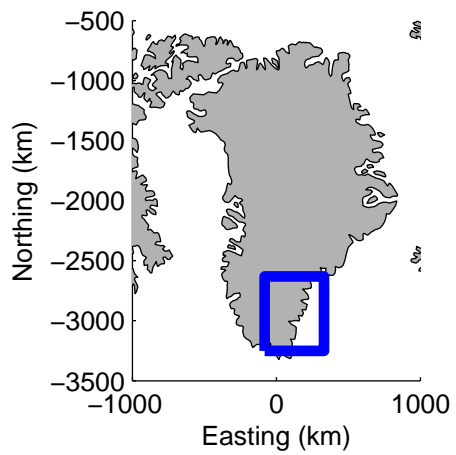




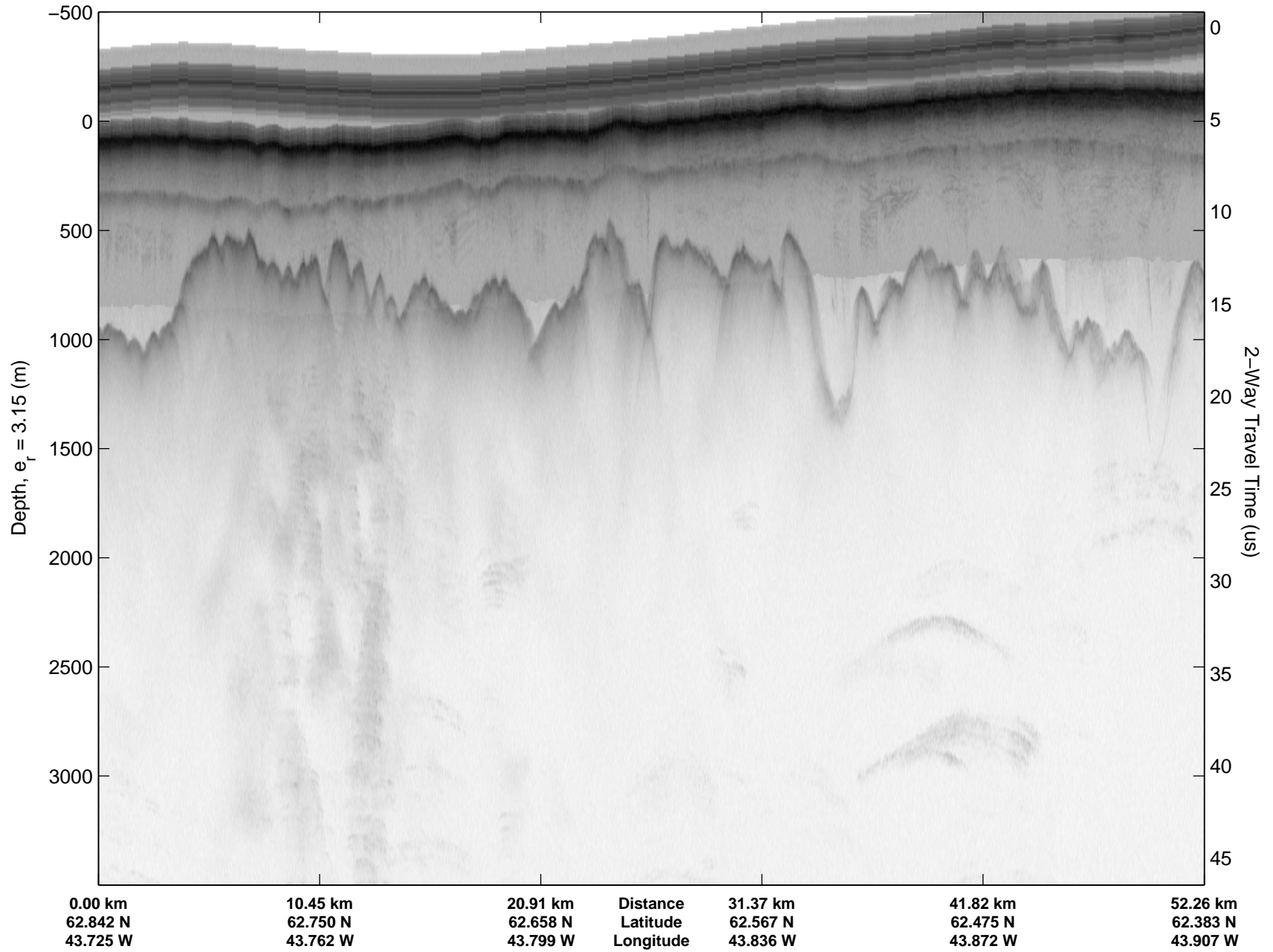
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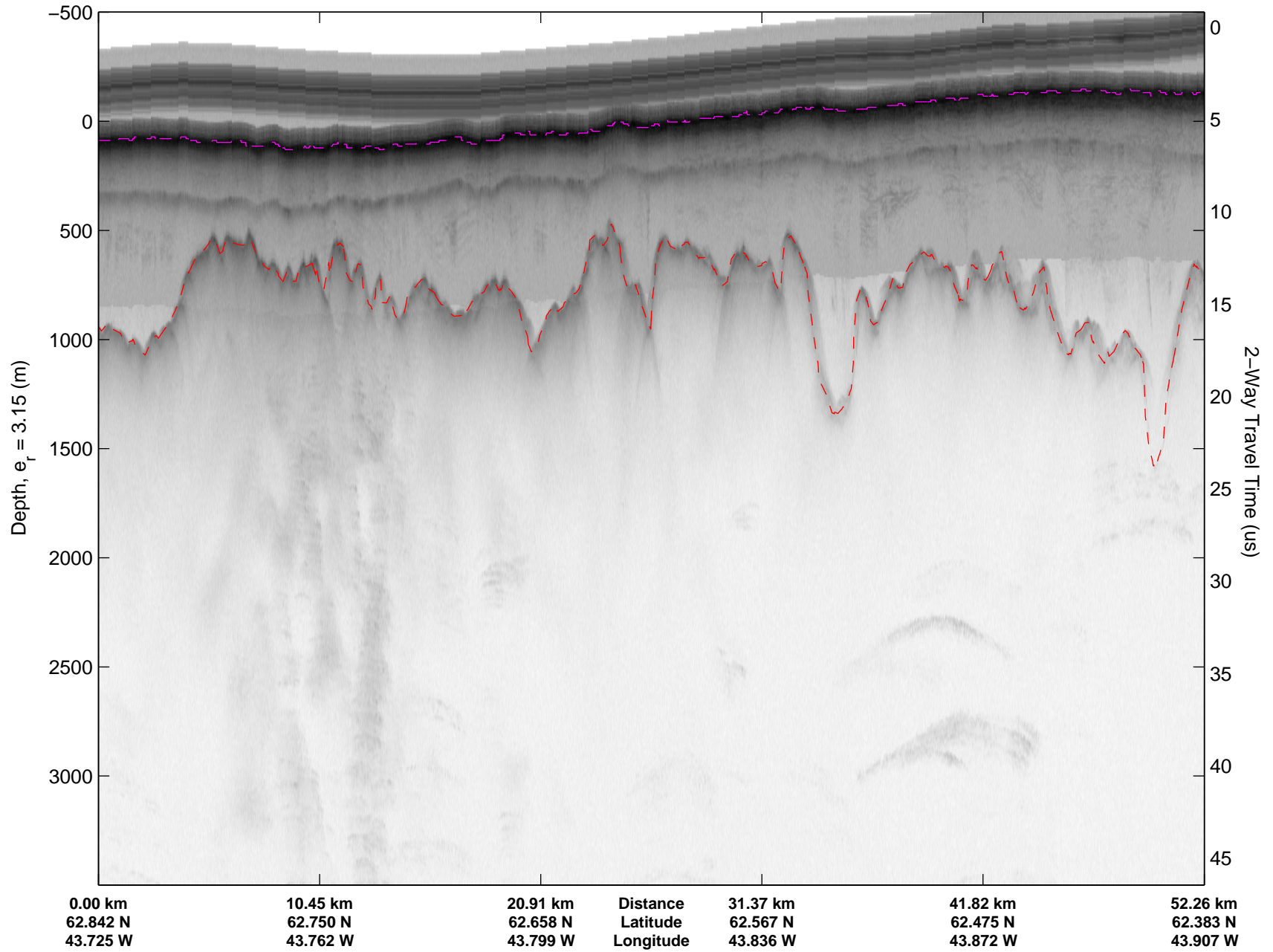
0.00 km	10.49 km	20.97 km	Distance	31.46 km	41.94 km	52.42 km
63.121 N	63.127 N	63.089 N	Latitude	63.008 N	62.916 N	62.824 N
43.183 W	43.383 W	43.564 W	Longitude	43.656 W	43.694 W	43.732 W

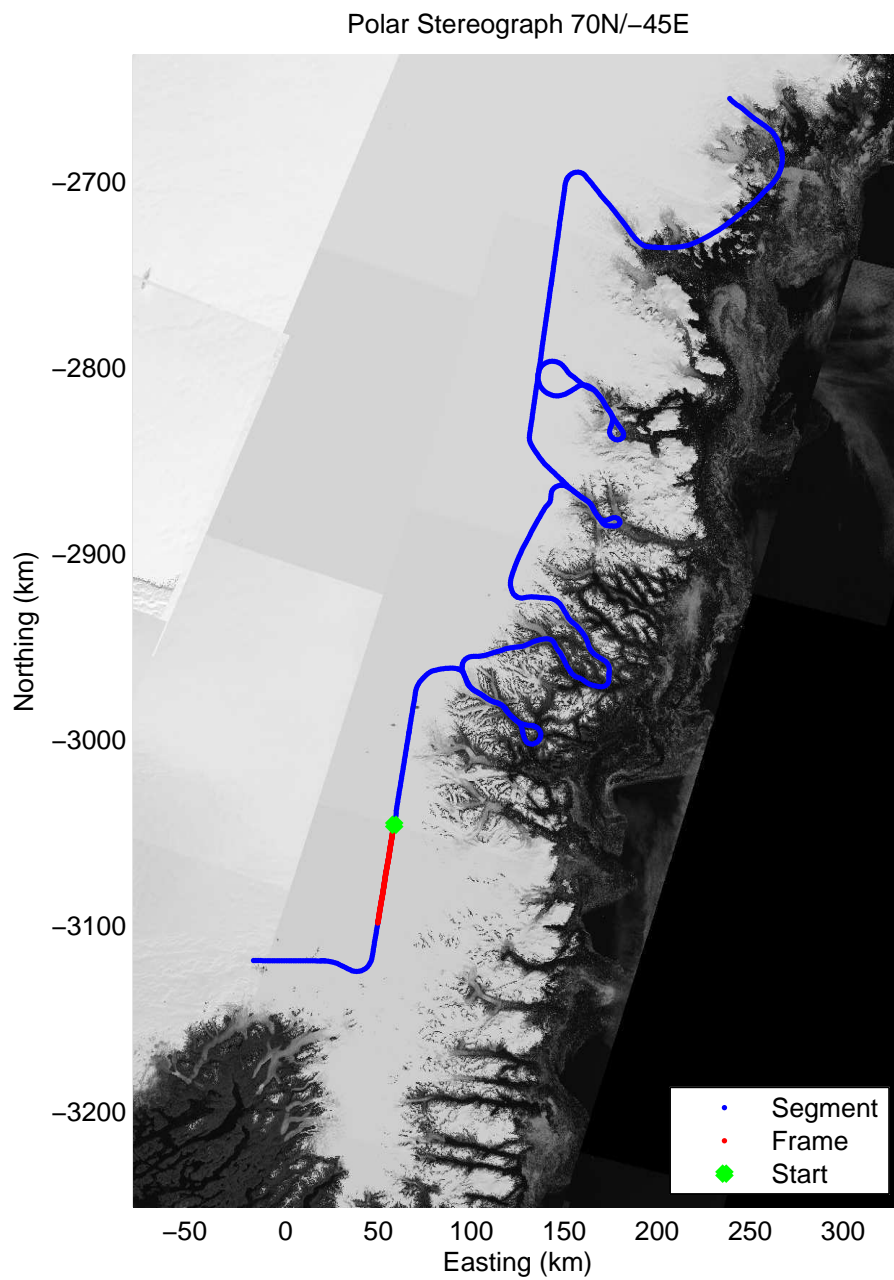
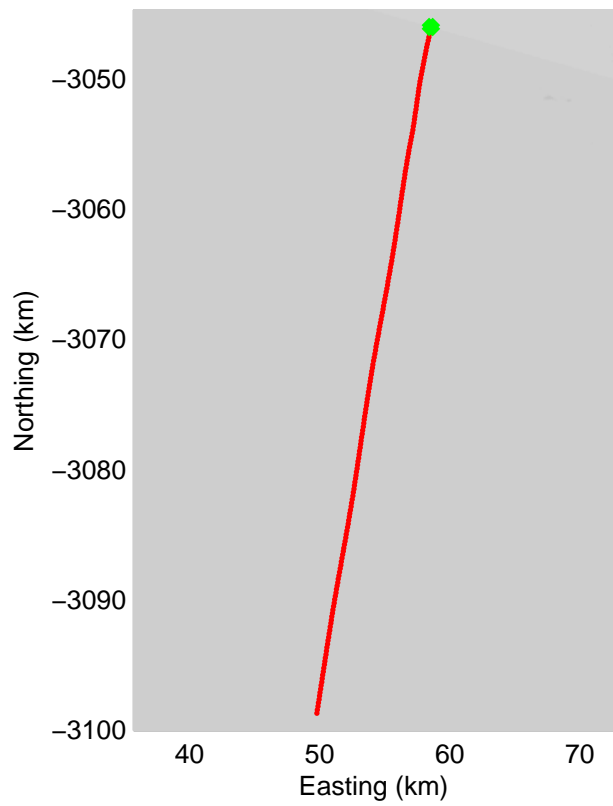
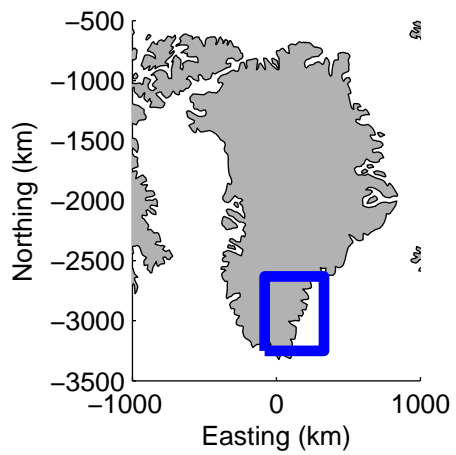


Data Frame ID: 20100513\_03\_020

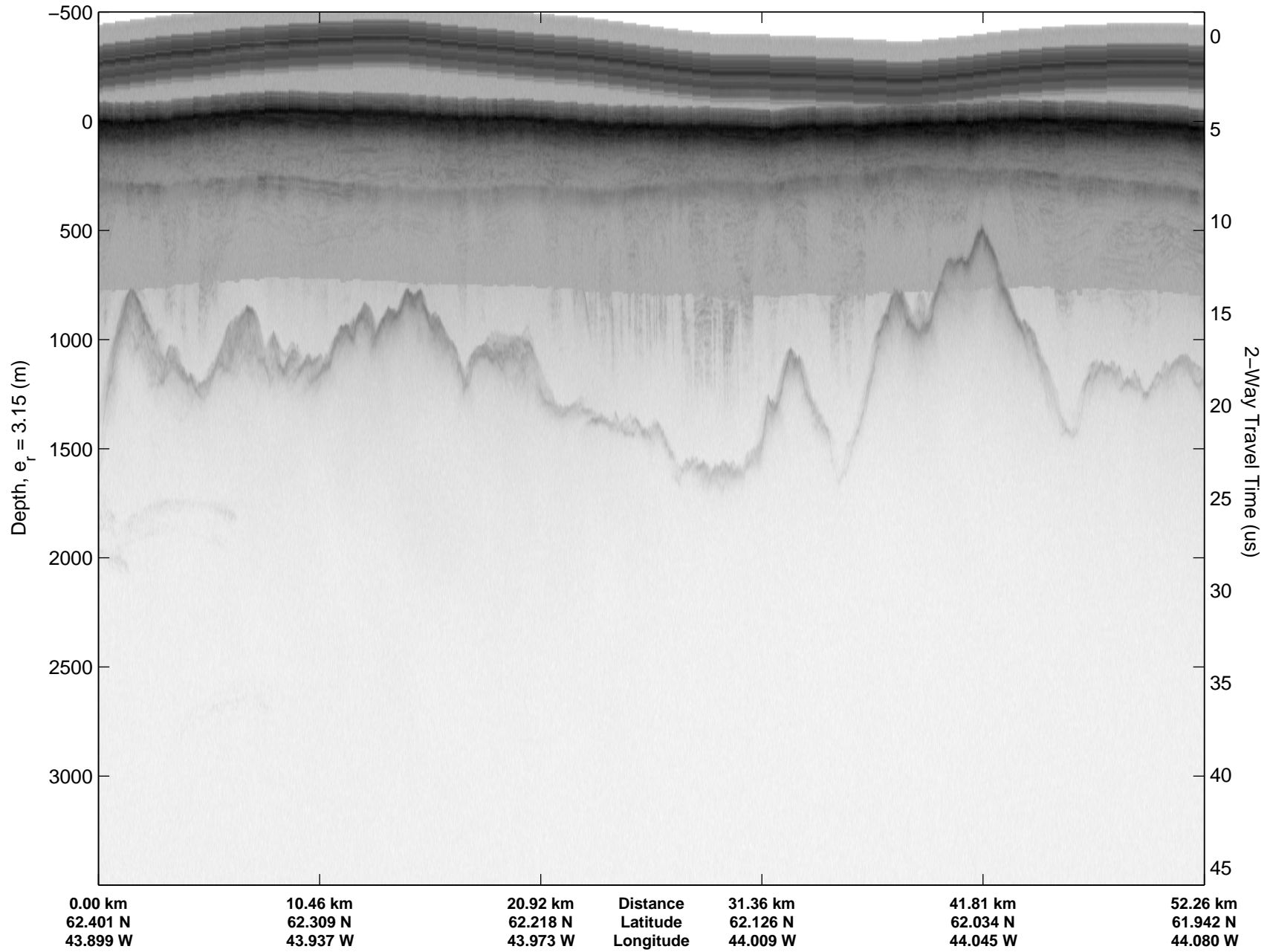


Data Frame ID: 20100513\_03\_020

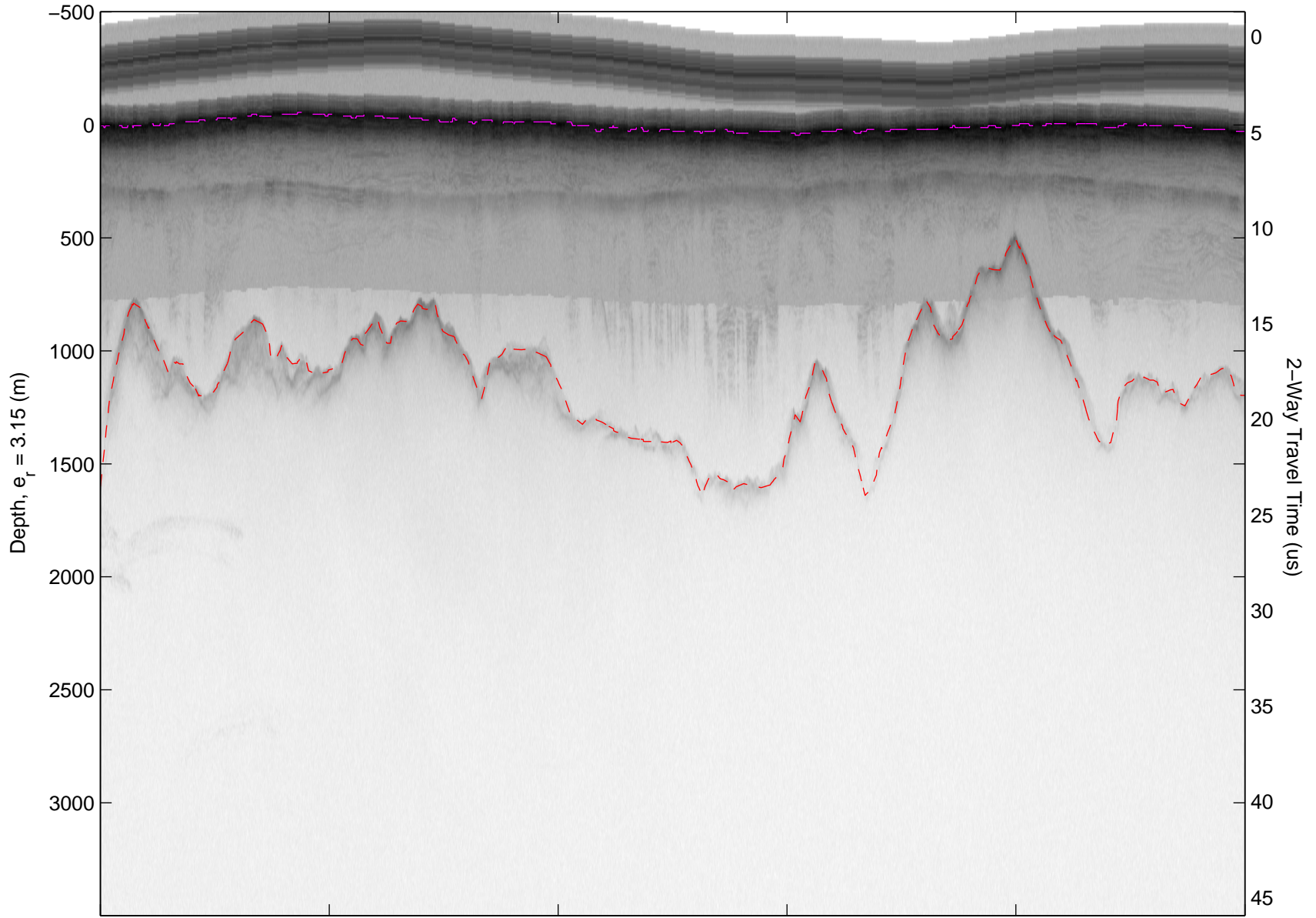




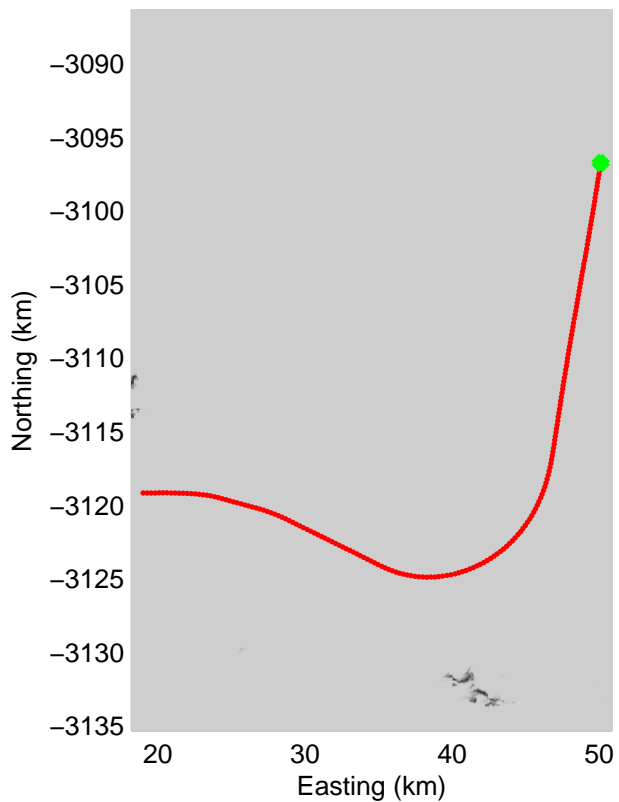
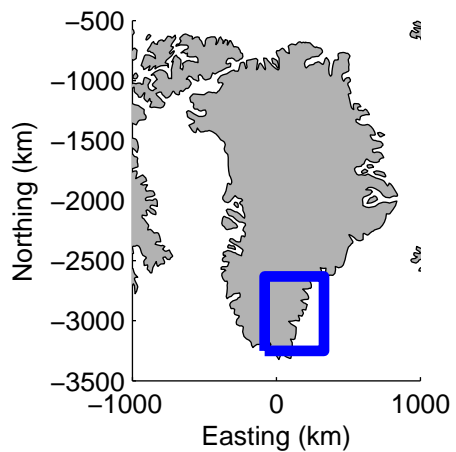
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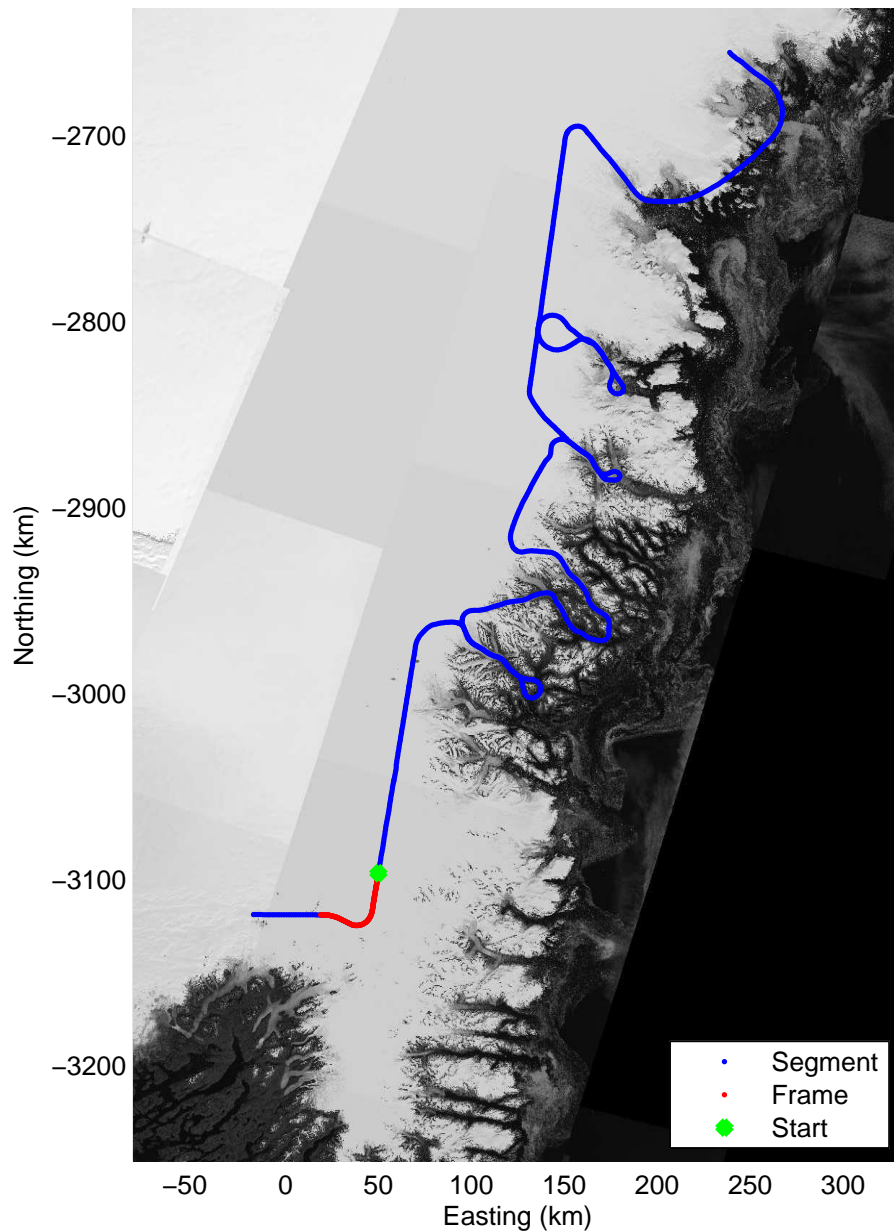
Data Frame ID: 20100513\_03\_021



0.00 km	10.46 km	20.92 km	Distance	31.36 km	41.81 km	52.26 km
62.401 N	62.309 N	62.218 N	Latitude	62.126 N	62.034 N	61.942 N
43.899 W	43.937 W	43.973 W	Longitude	44.009 W	44.045 W	44.080 W

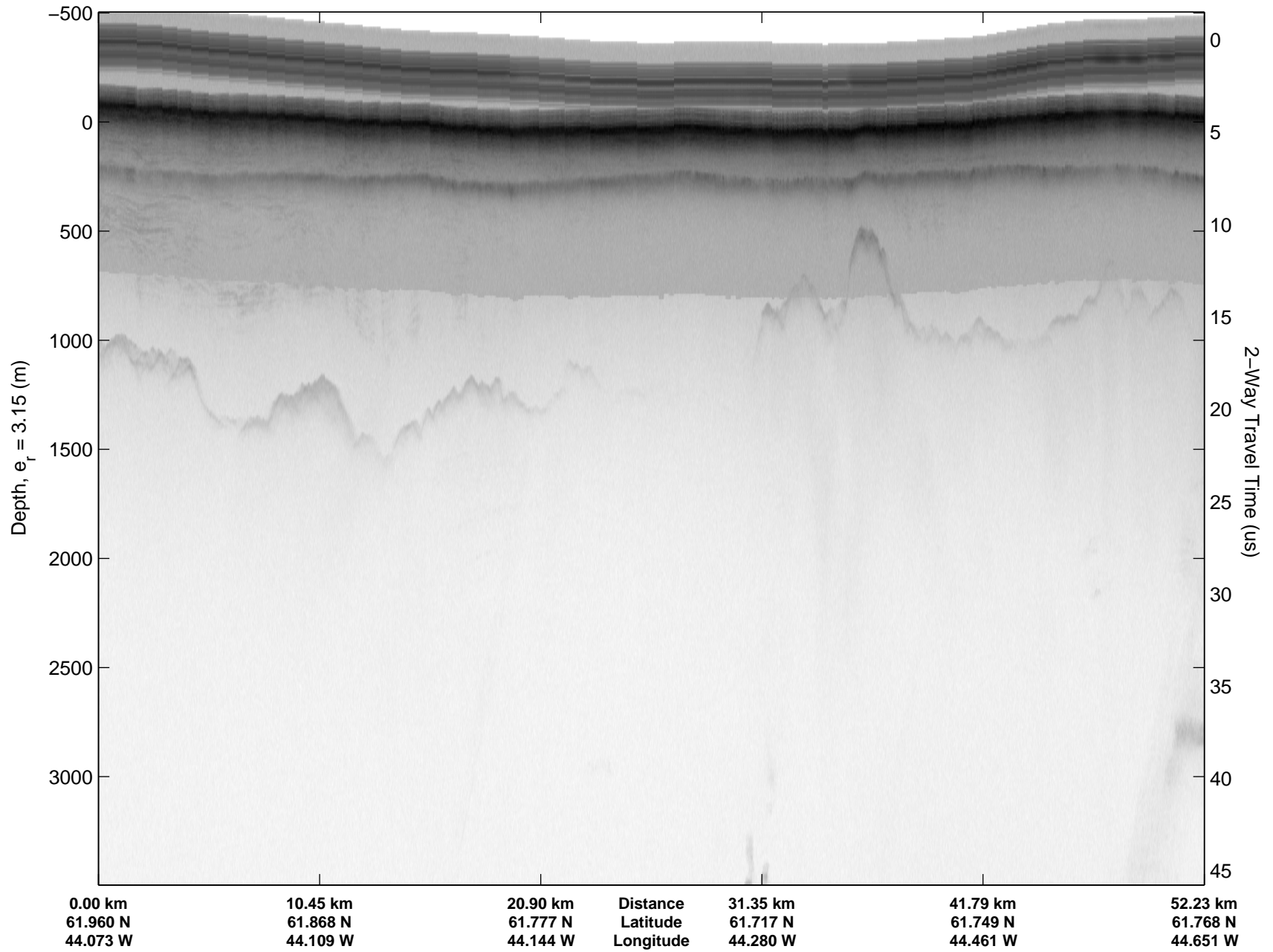


Polar Stereograph 70N/-45E

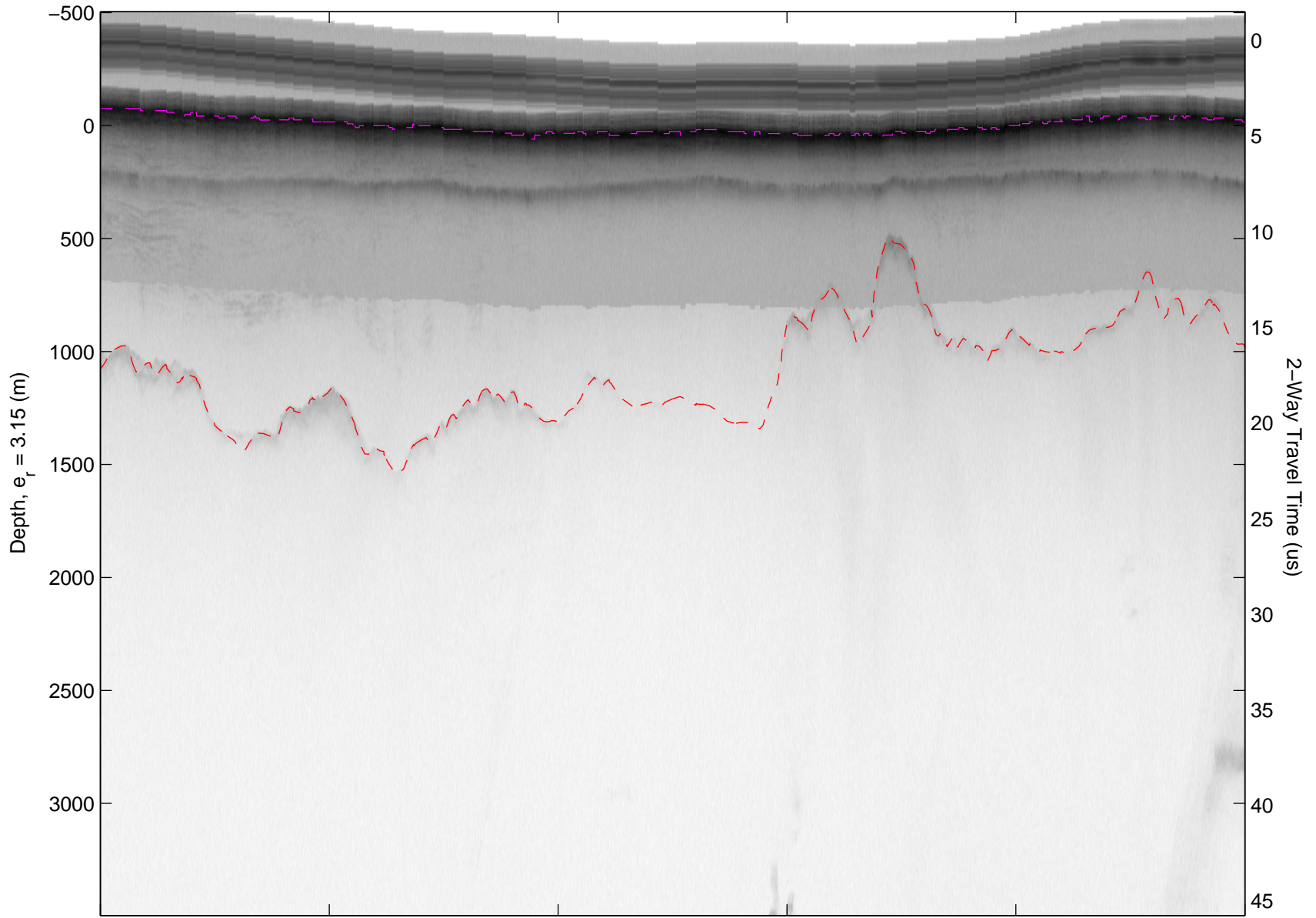




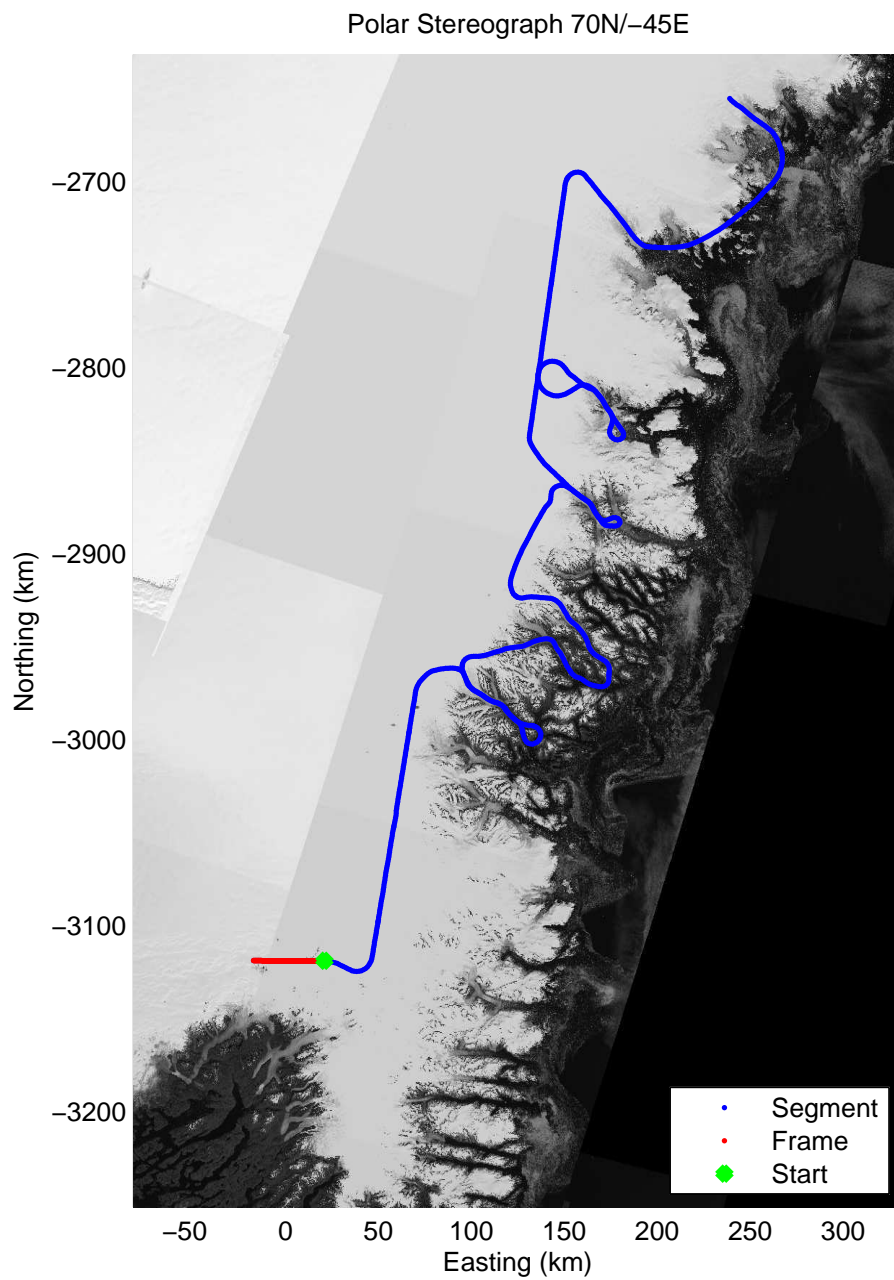
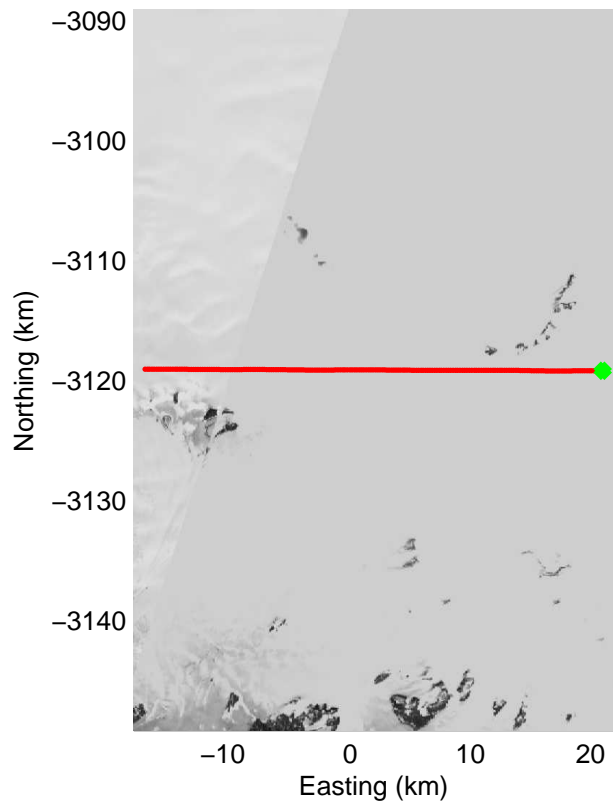
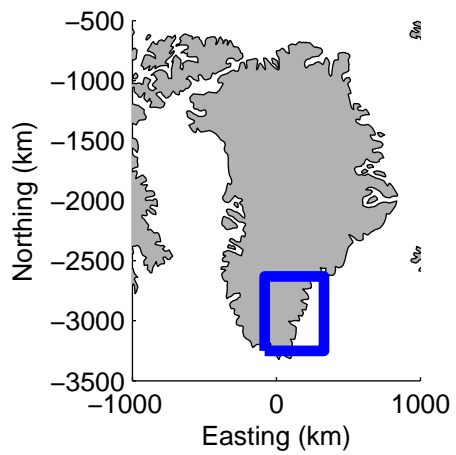
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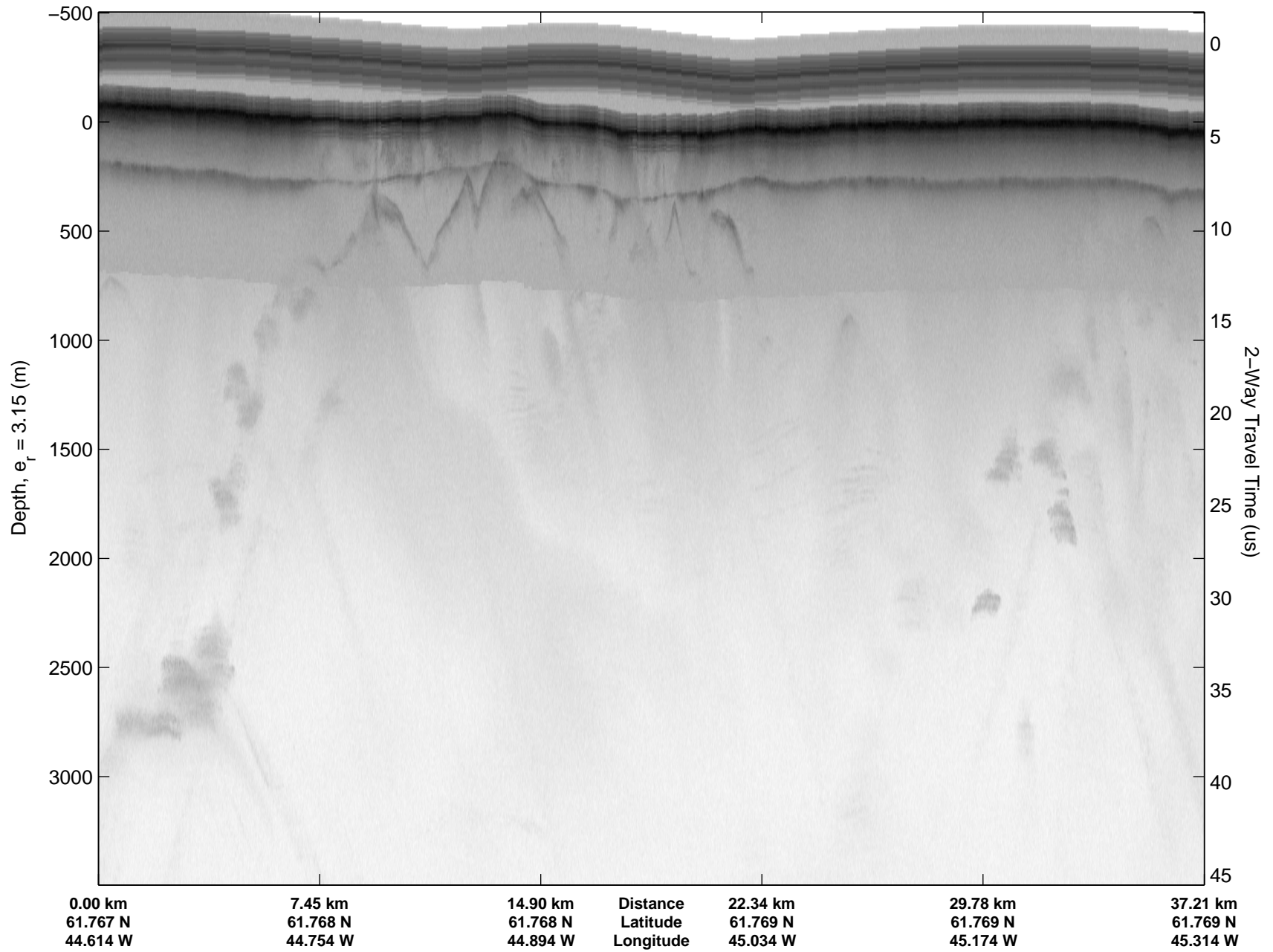
Data Frame ID: 20100513\_03\_022



0.00 km	10.45 km	20.90 km	Distance	31.35 km	41.79 km	52.23 km
61.960 N	61.868 N	61.777 N	Latitude	61.717 N	61.749 N	61.768 N
44.073 W	44.109 W	44.144 W	Longitude	44.280 W	44.461 W	44.651 W



Data Frame ID: 20100513\_03\_023



Data Frame ID: 20100513\_03\_023

