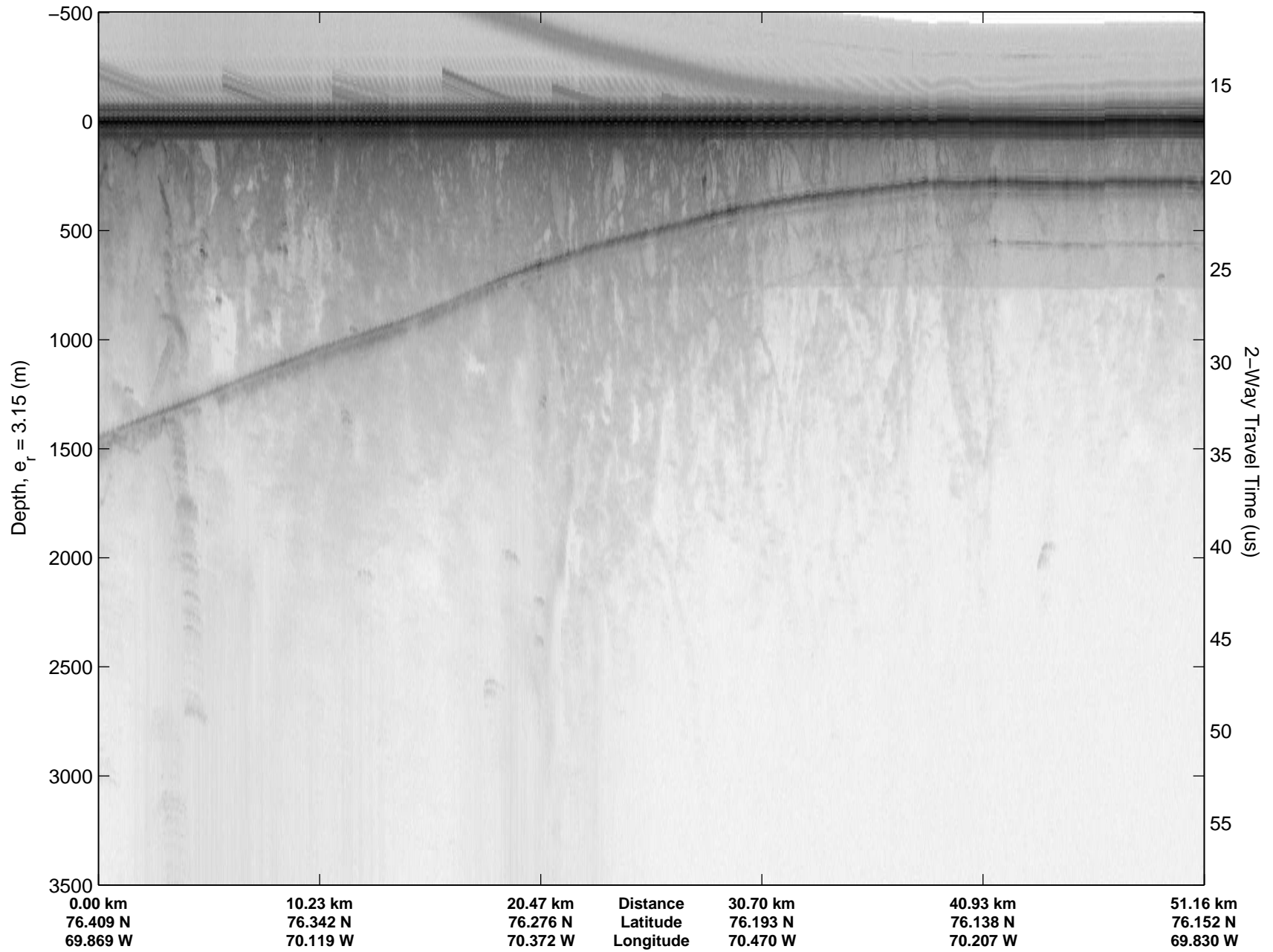
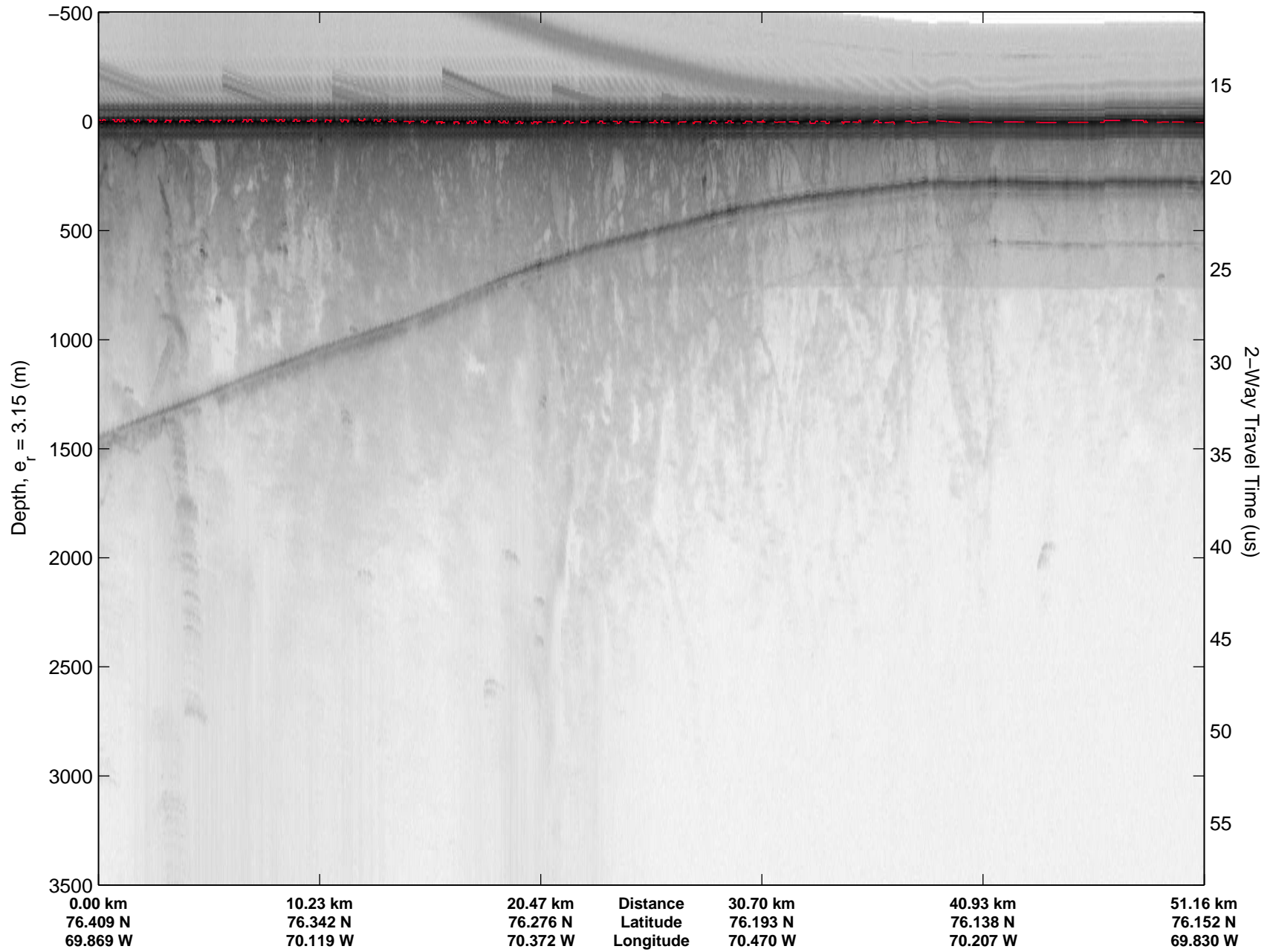
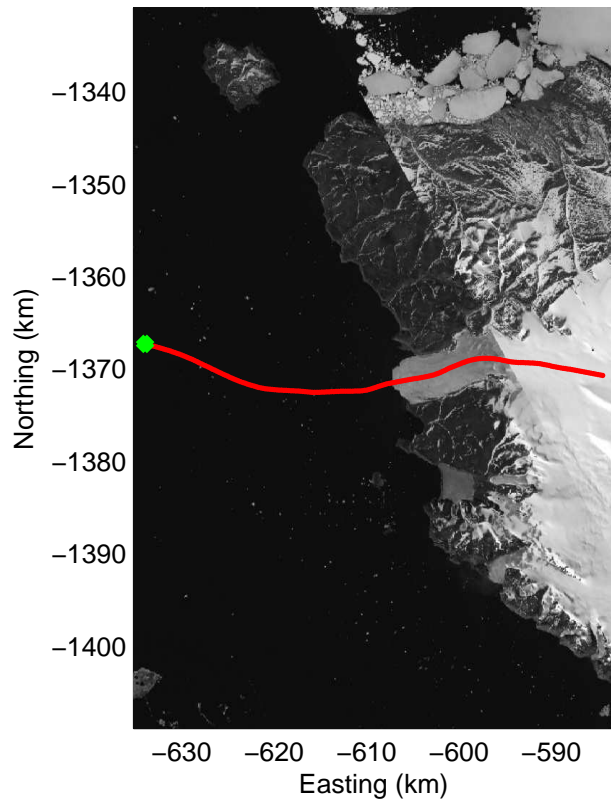
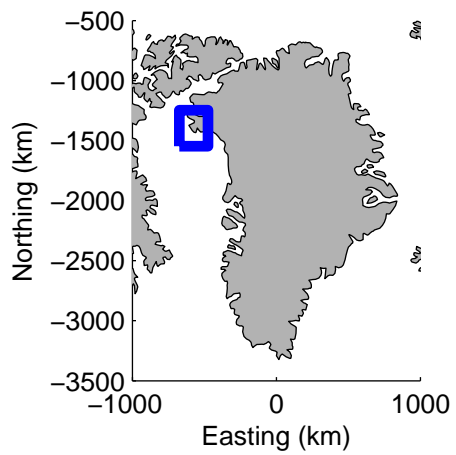


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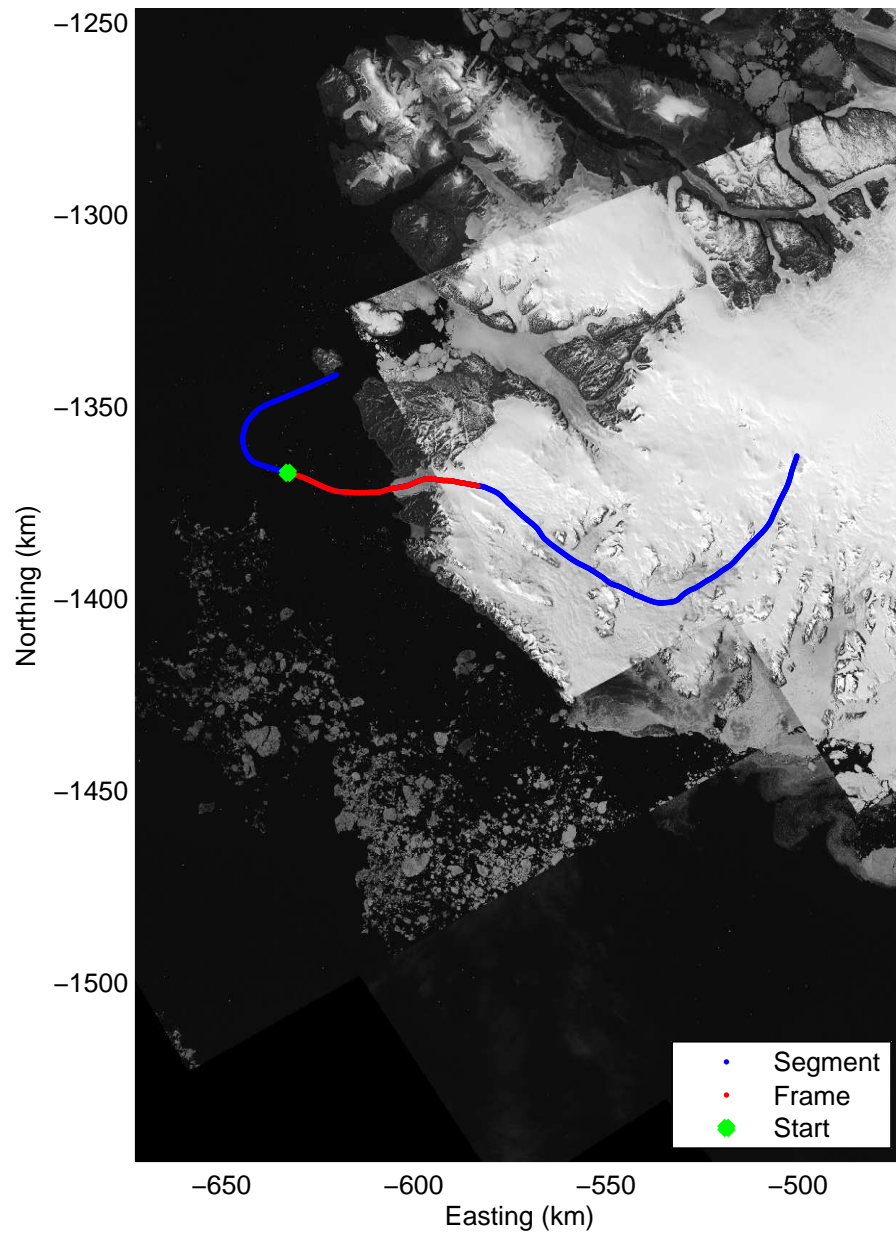


Data Frame ID: 20100402\_01\_001





Polar Stereograph 70N/-45E



Data Frame ID: 20100402\_01\_002



0.00 km  
76.149 N  
69.902 W

10.45 km  
76.154 N  
69.514 W

20.88 km  
76.180 N  
69.142 W

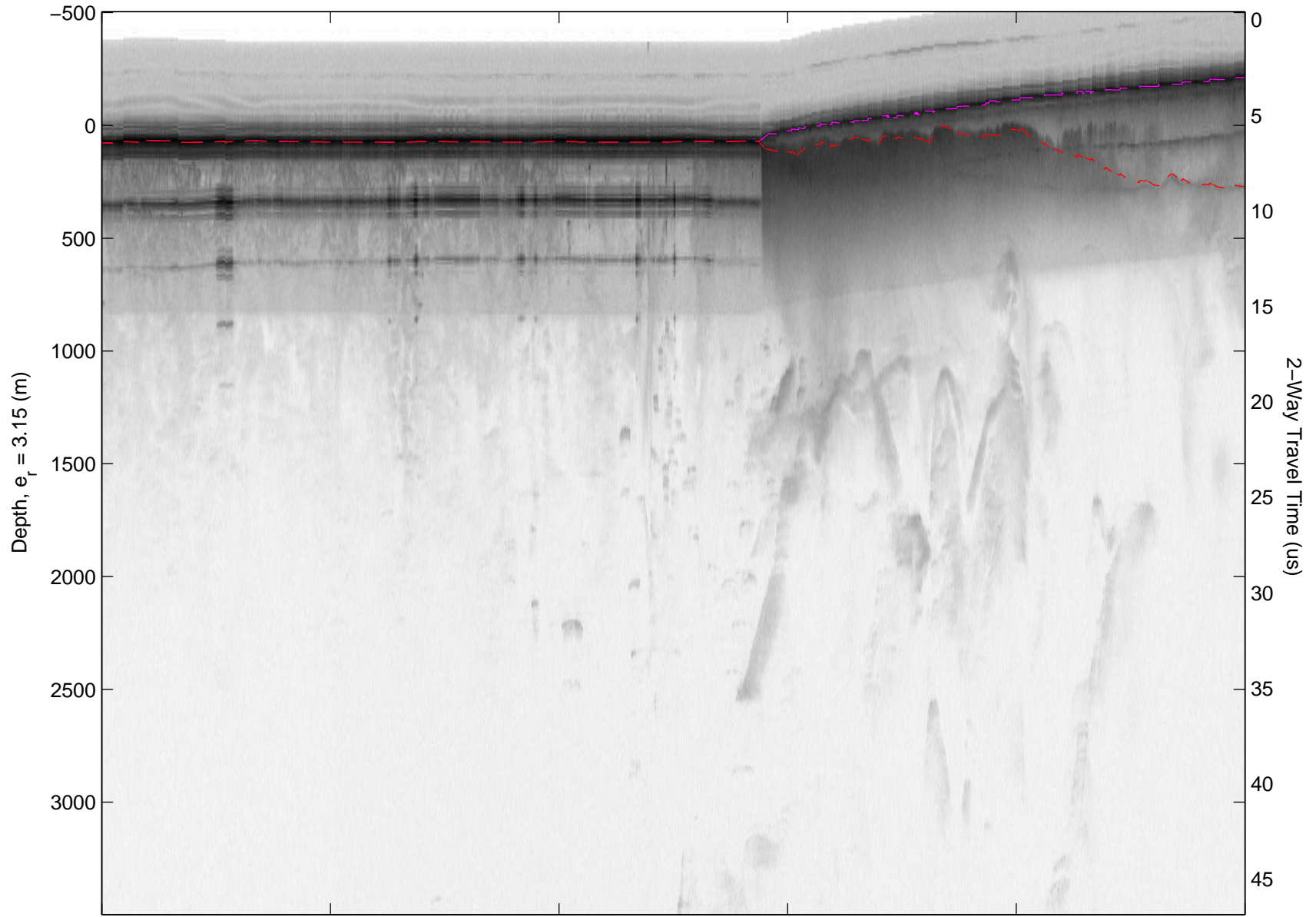
Distance  
Latitude  
Longitude

31.32 km  
76.230 N  
68.814 W

41.75 km  
76.280 N  
68.498 W

52.18 km  
76.304 N  
68.121 W

Data Frame ID: 20100402\_01\_002



0.00 km  
76.149 N  
69.902 W

10.45 km  
76.154 N  
69.514 W

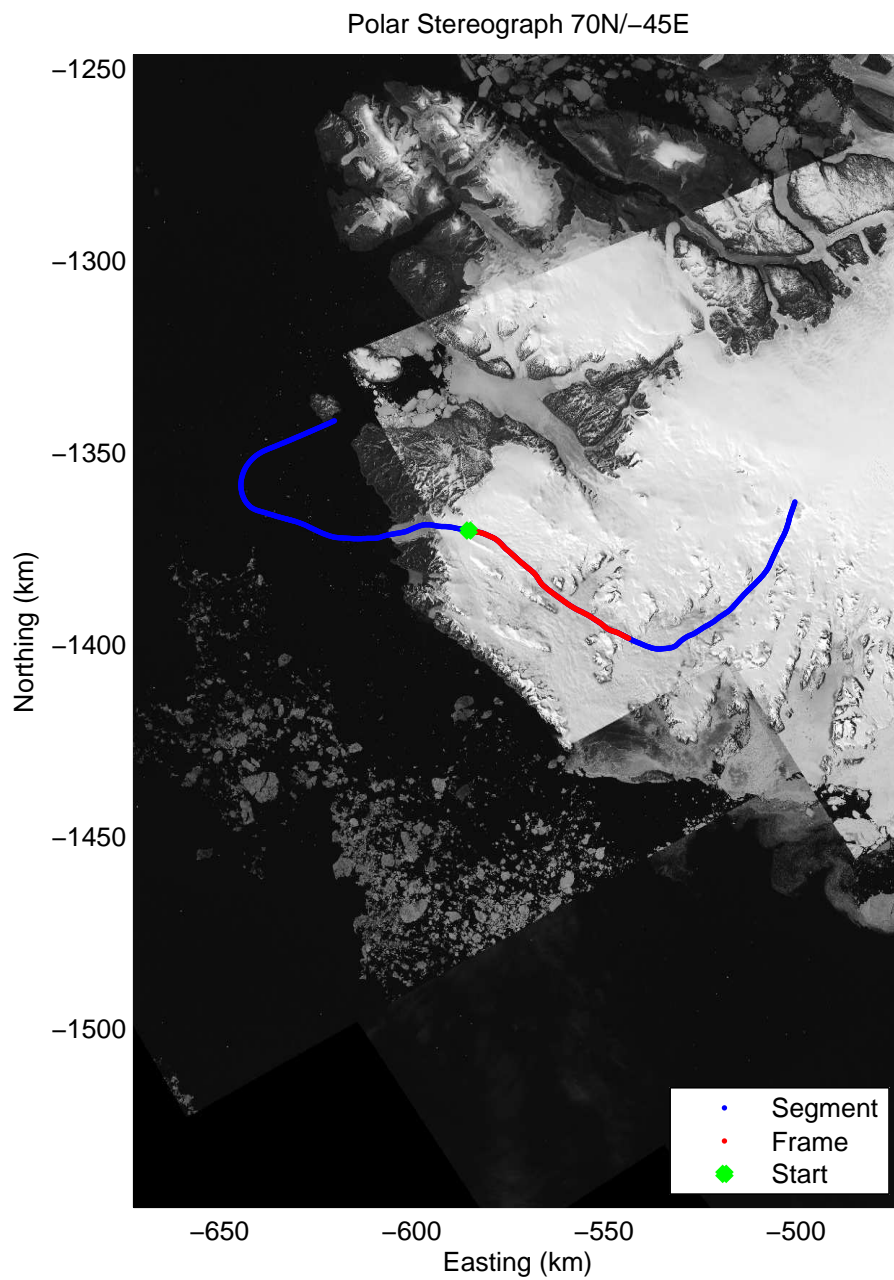
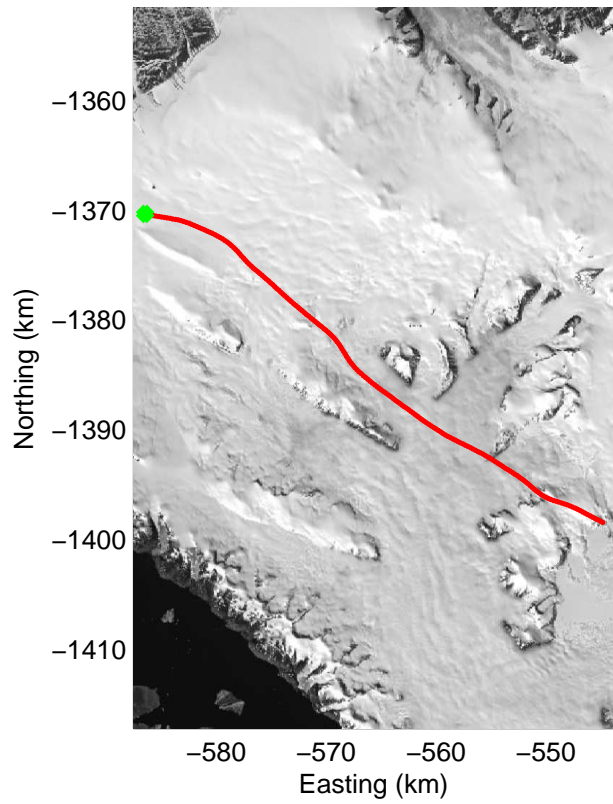
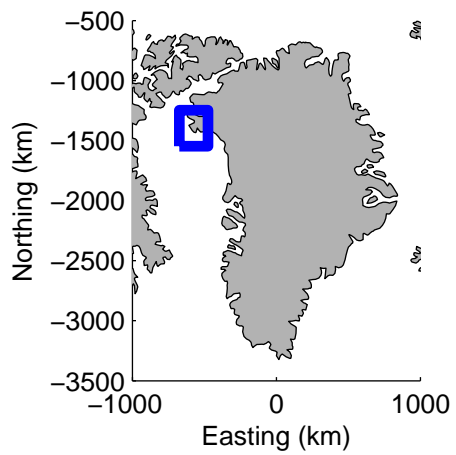
20.88 km  
76.180 N  
69.142 W

Distance  
Latitude  
Longitude

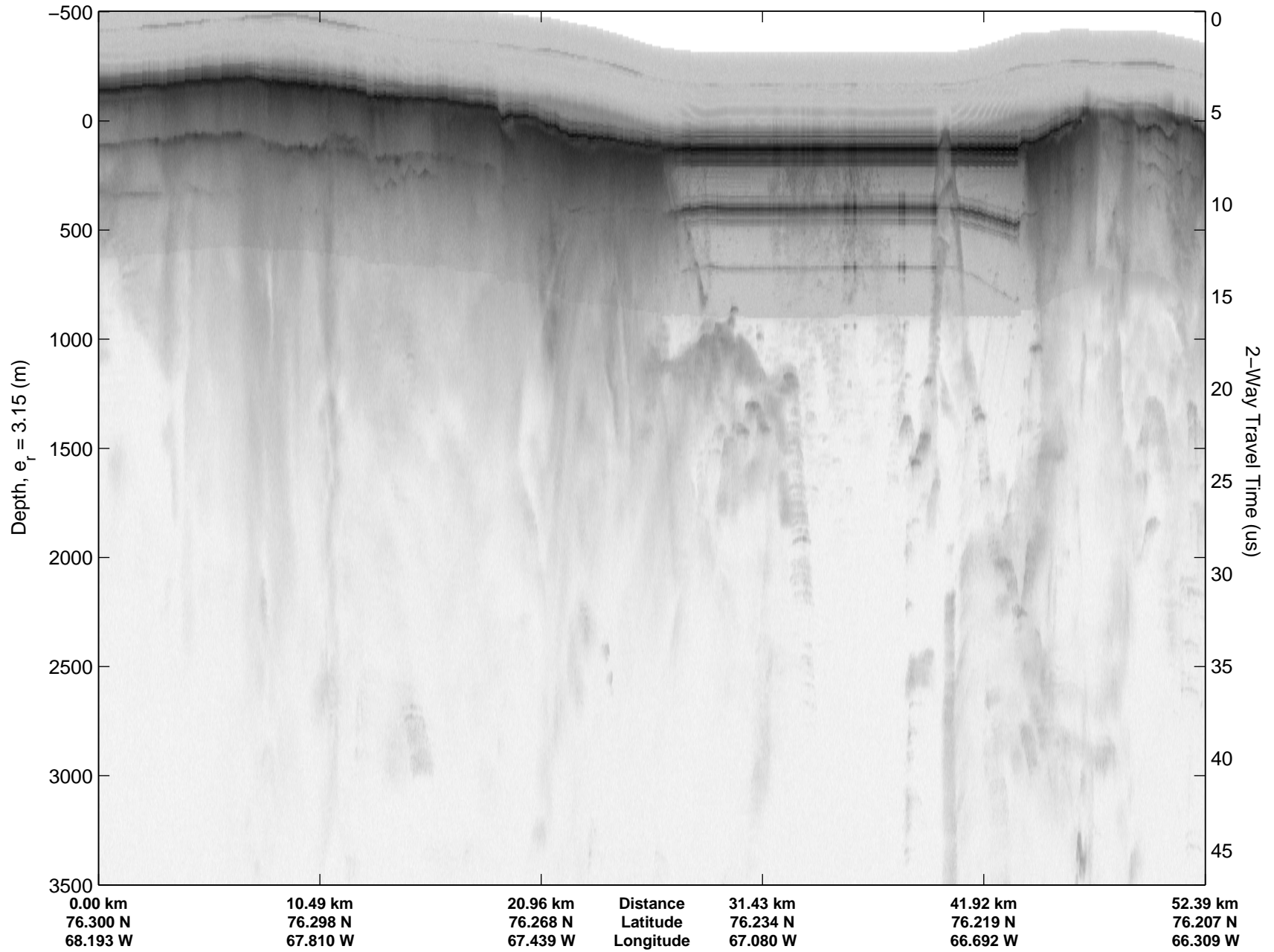
31.32 km  
76.230 N  
68.814 W

41.75 km  
76.280 N  
68.498 W

52.18 km  
76.304 N  
68.121 W

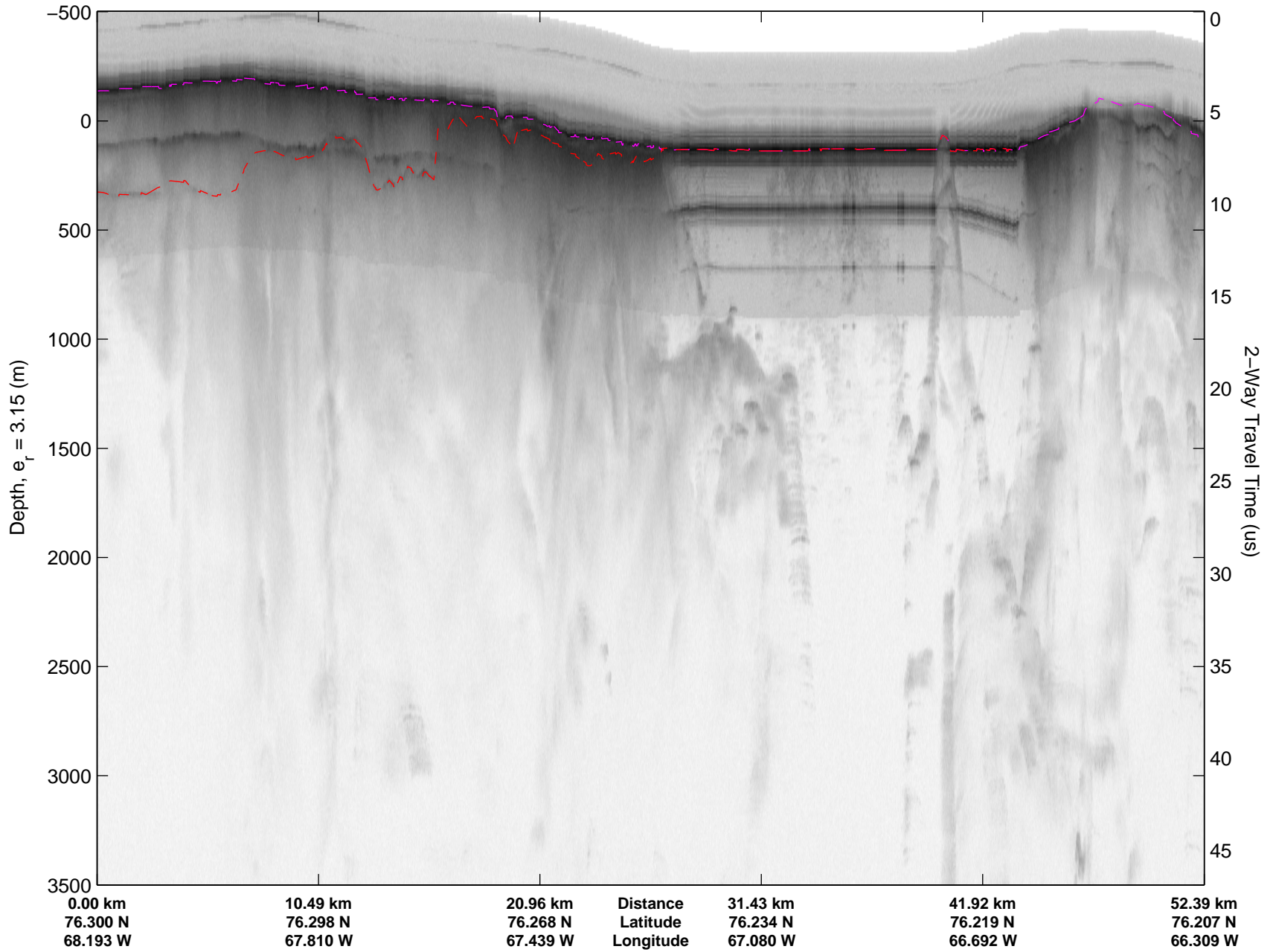


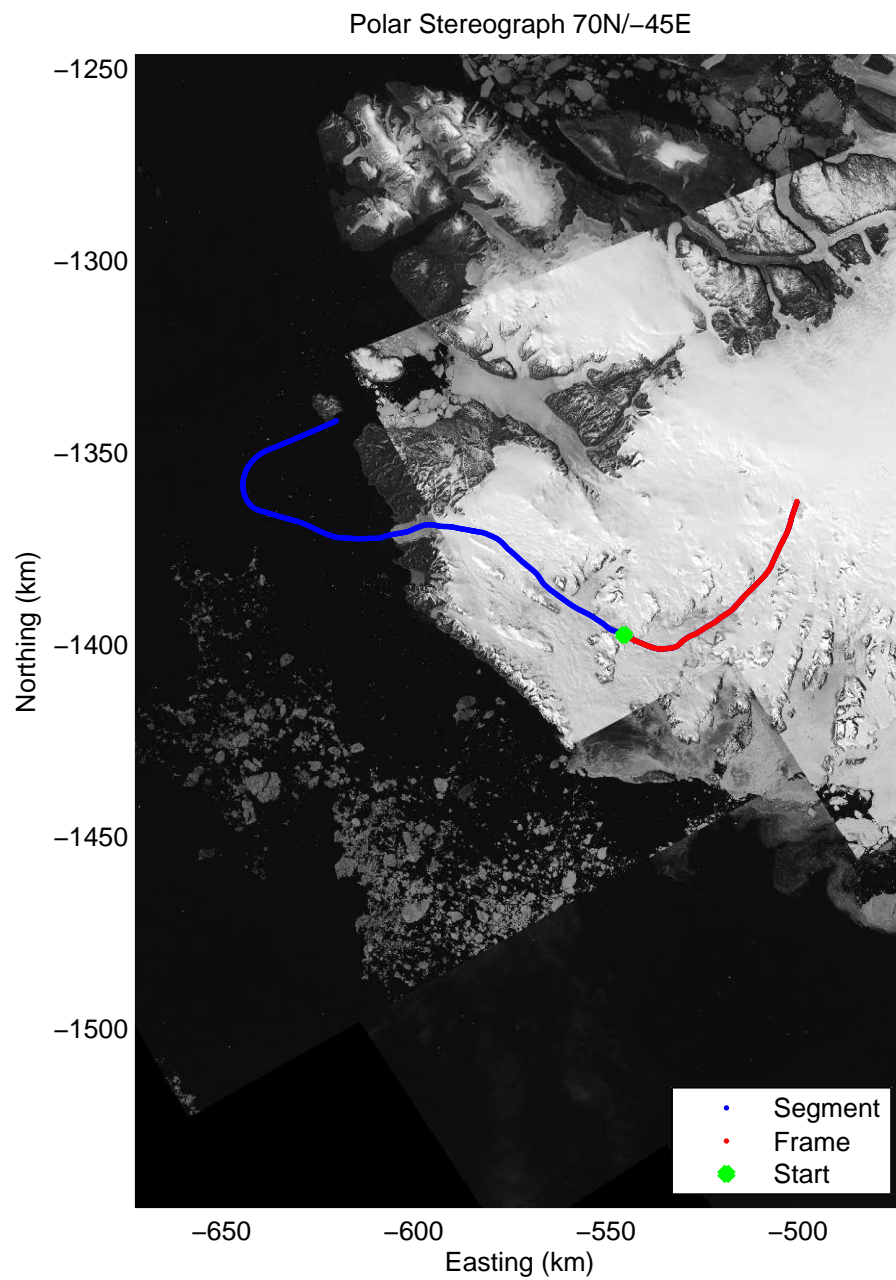
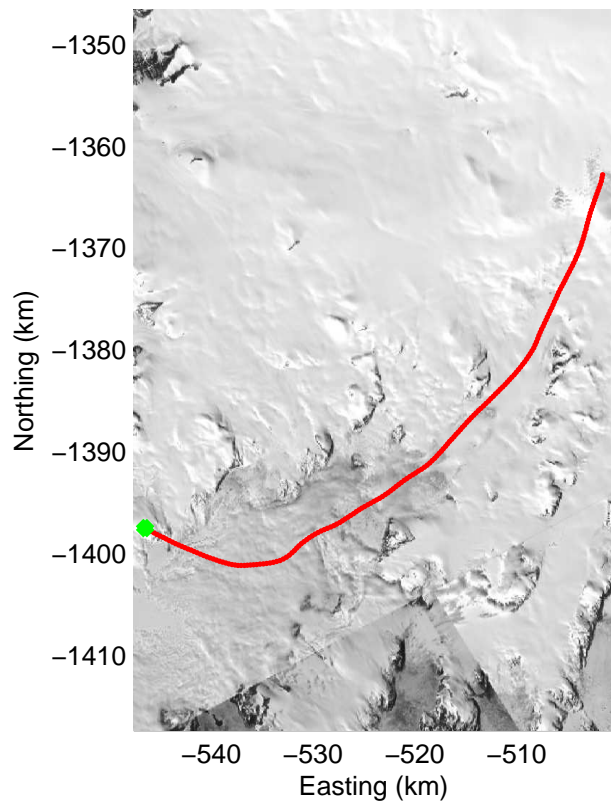
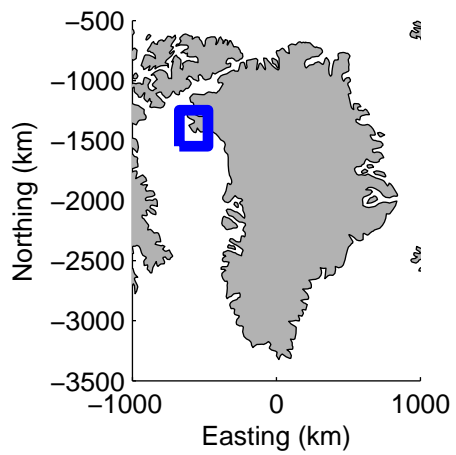
Data Frame ID: 20100402\_01\_003





Data Frame ID: 20100402\_01\_003





Data Frame ID: 20100402\_01\_004



0.00 km  
76.209 N  
66.383 W

13.41 km  
76.221 N  
65.896 W

26.82 km  
76.314 N  
65.585 W

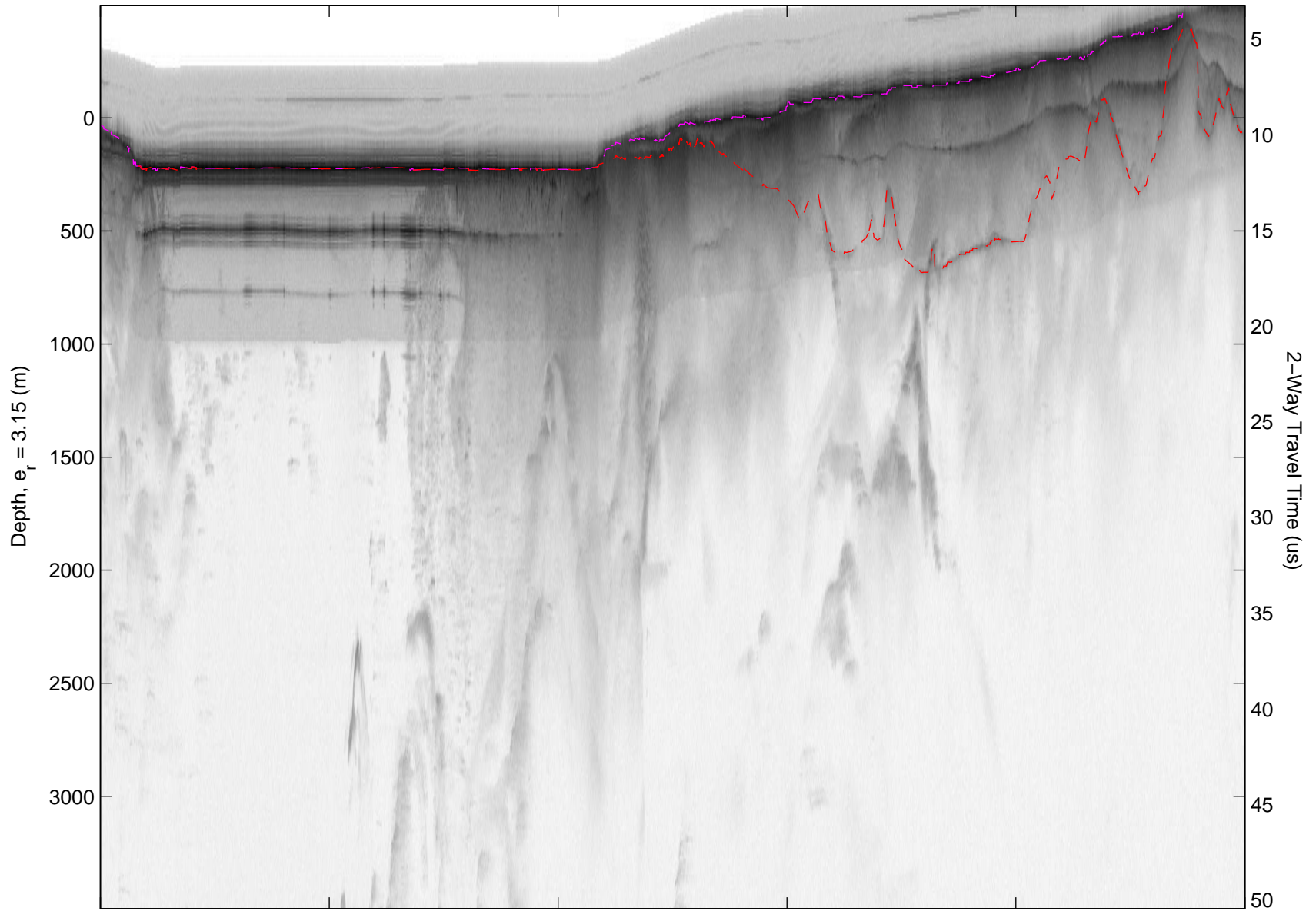
Distance  
Latitude  
Longitude

40.24 km  
76.419 N  
65.354 W

53.65 km  
76.533 N  
65.236 W

67.04 km  
76.651 N  
65.232 W

Data Frame ID: 20100402\_01\_004



0.00 km	13.41 km	26.82 km	Distance	40.24 km	53.65 km	67.04 km
76.209 N	76.221 N	76.314 N	Latitude	76.419 N	76.533 N	76.651 N
66.383 W	65.896 W	65.585 W	Longitude	65.354 W	65.236 W	65.232 W