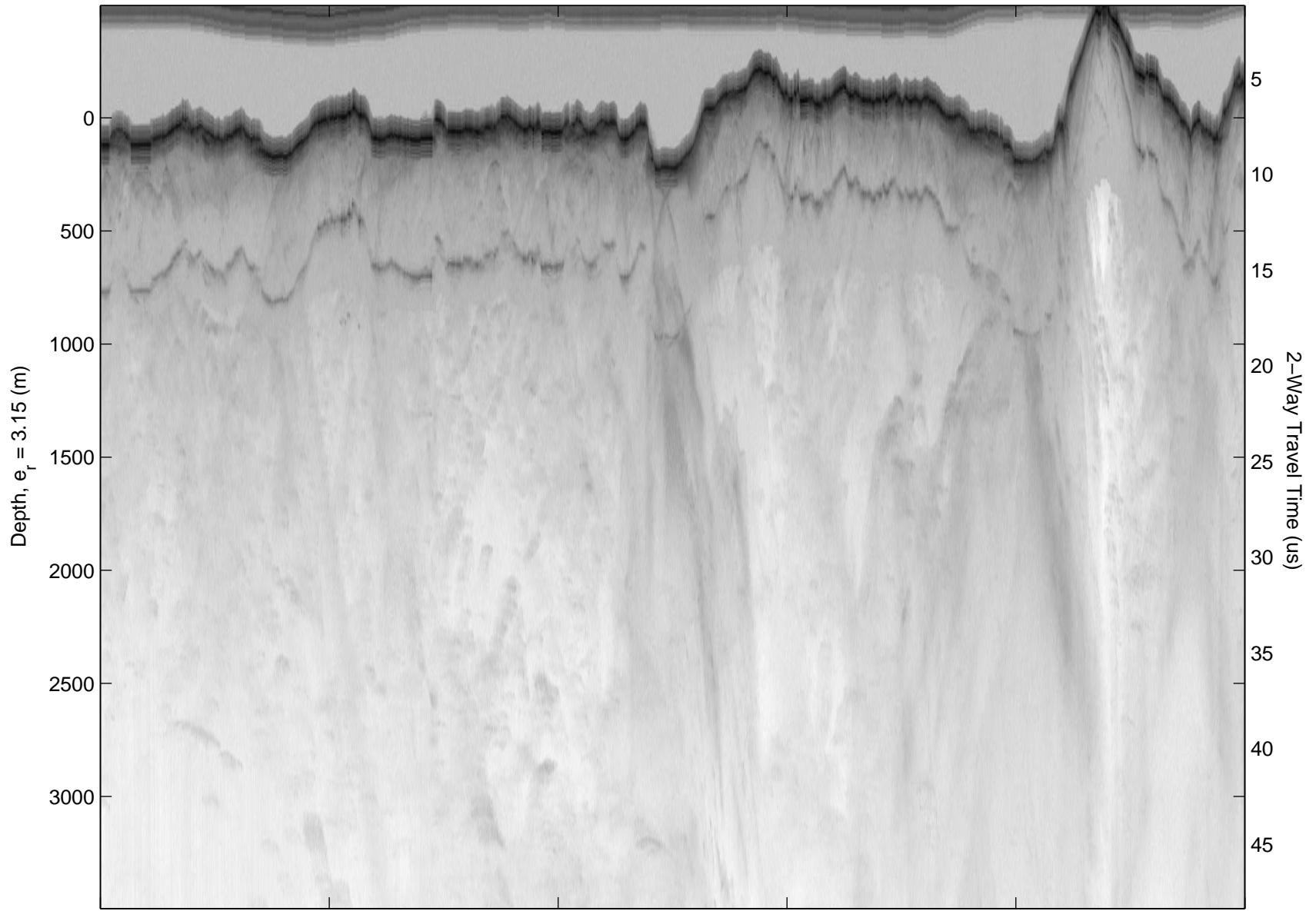


Data Frame ID: 20100515\_07\_001



0.00 km  
66.957 N  
51.281 W

14.32 km  
66.886 N  
51.551 W

28.62 km  
66.814 N  
51.819 W

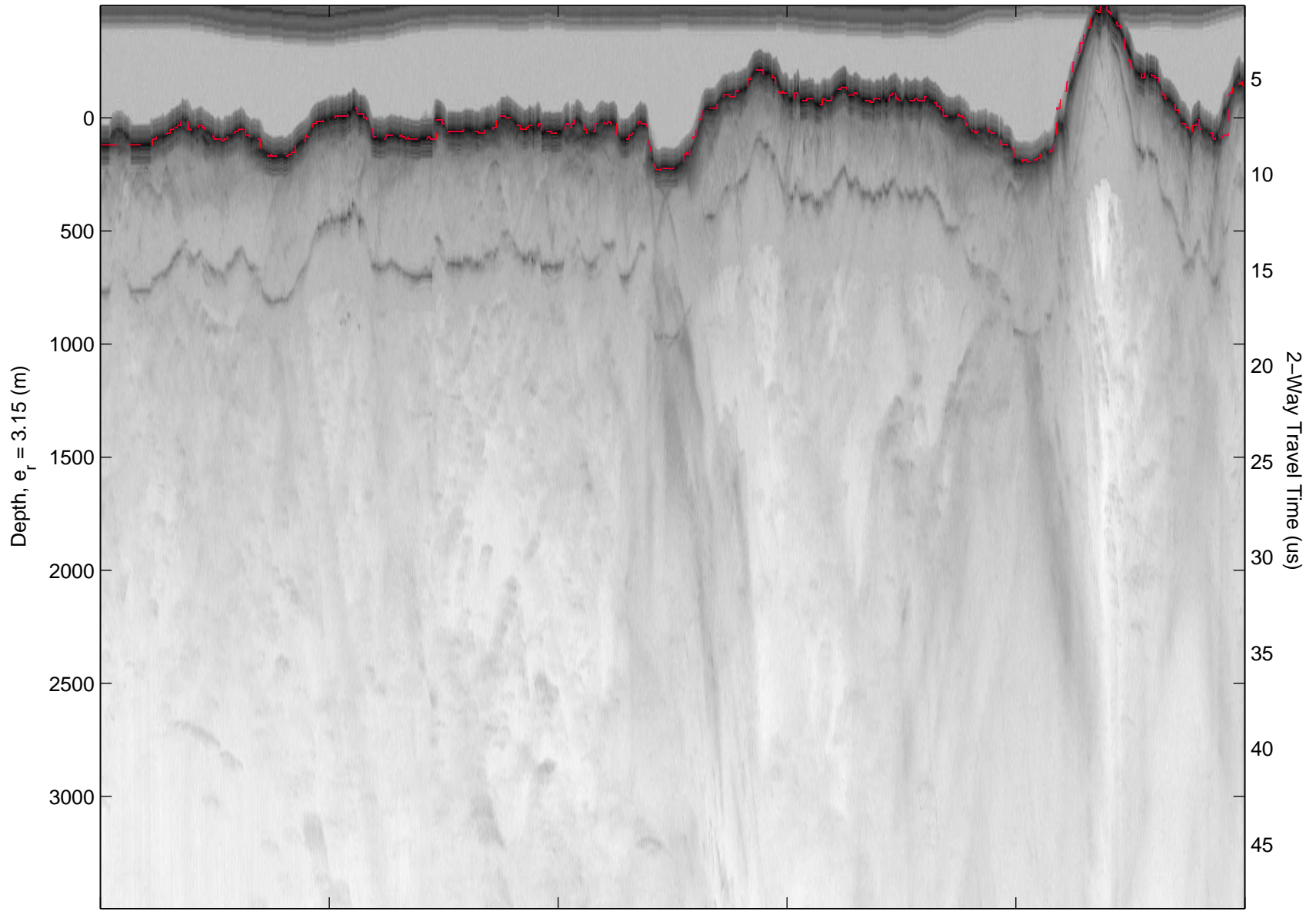
Distance  
Latitude  
Longitude

42.93 km  
66.742 N  
52.076 W

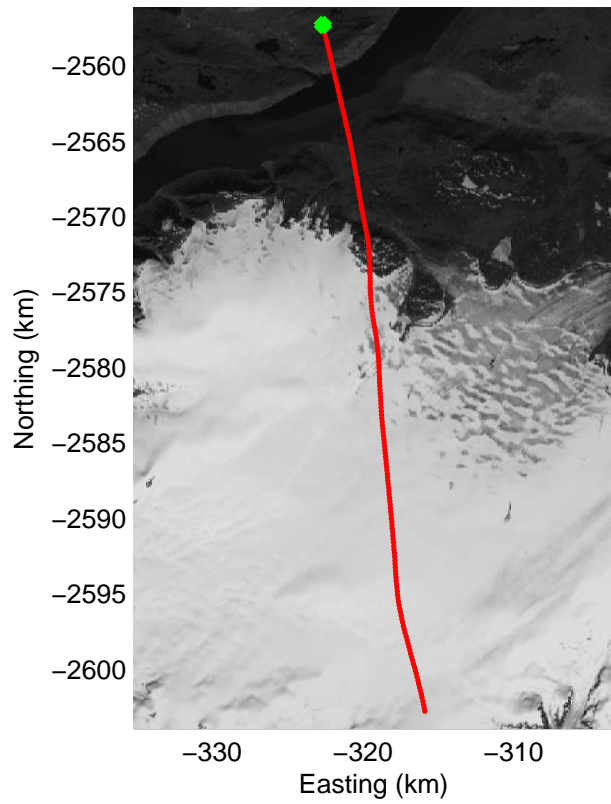
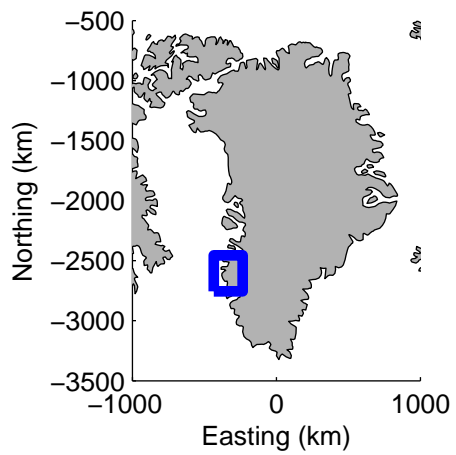
57.23 km  
66.633 N  
52.239 W

71.53 km  
66.509 N  
52.187 W

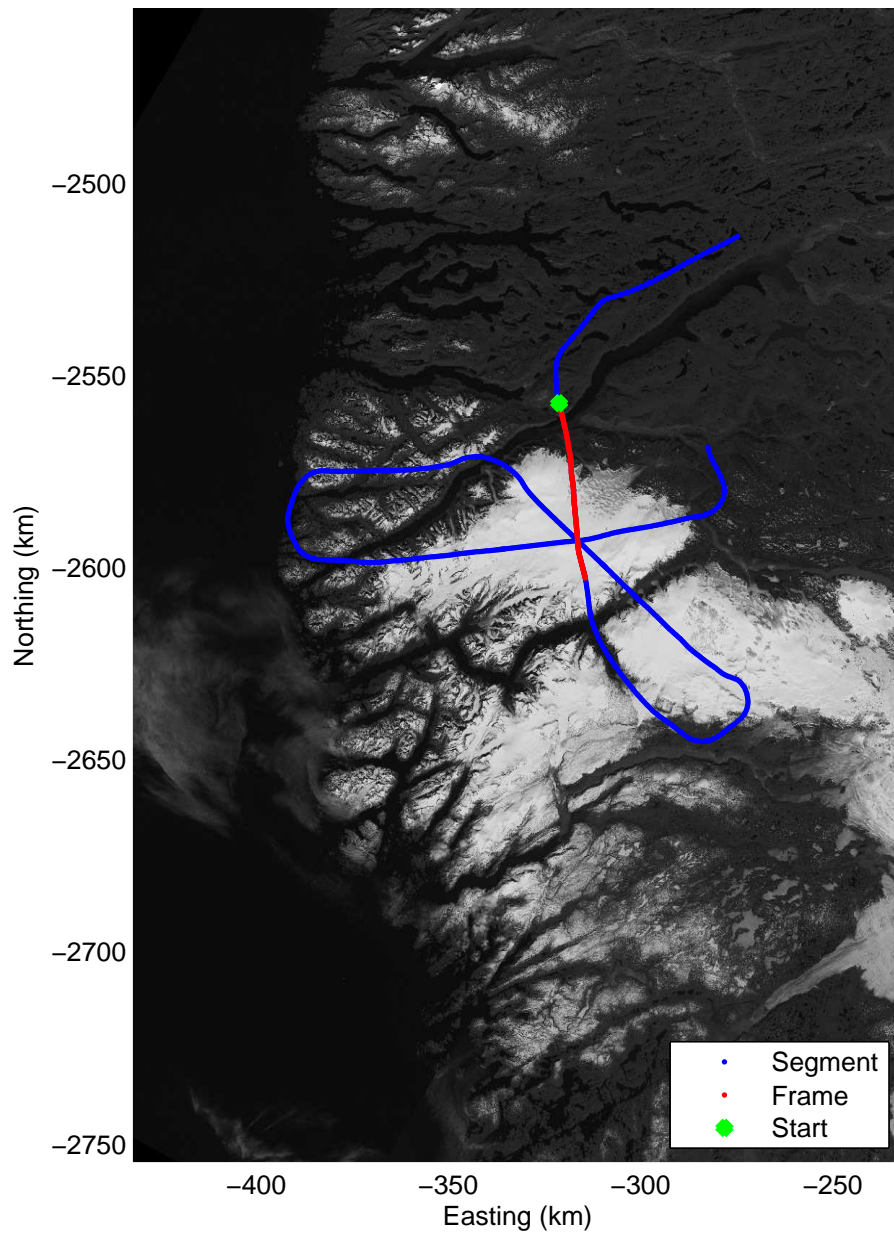
Data Frame ID: 20100515\_07\_001



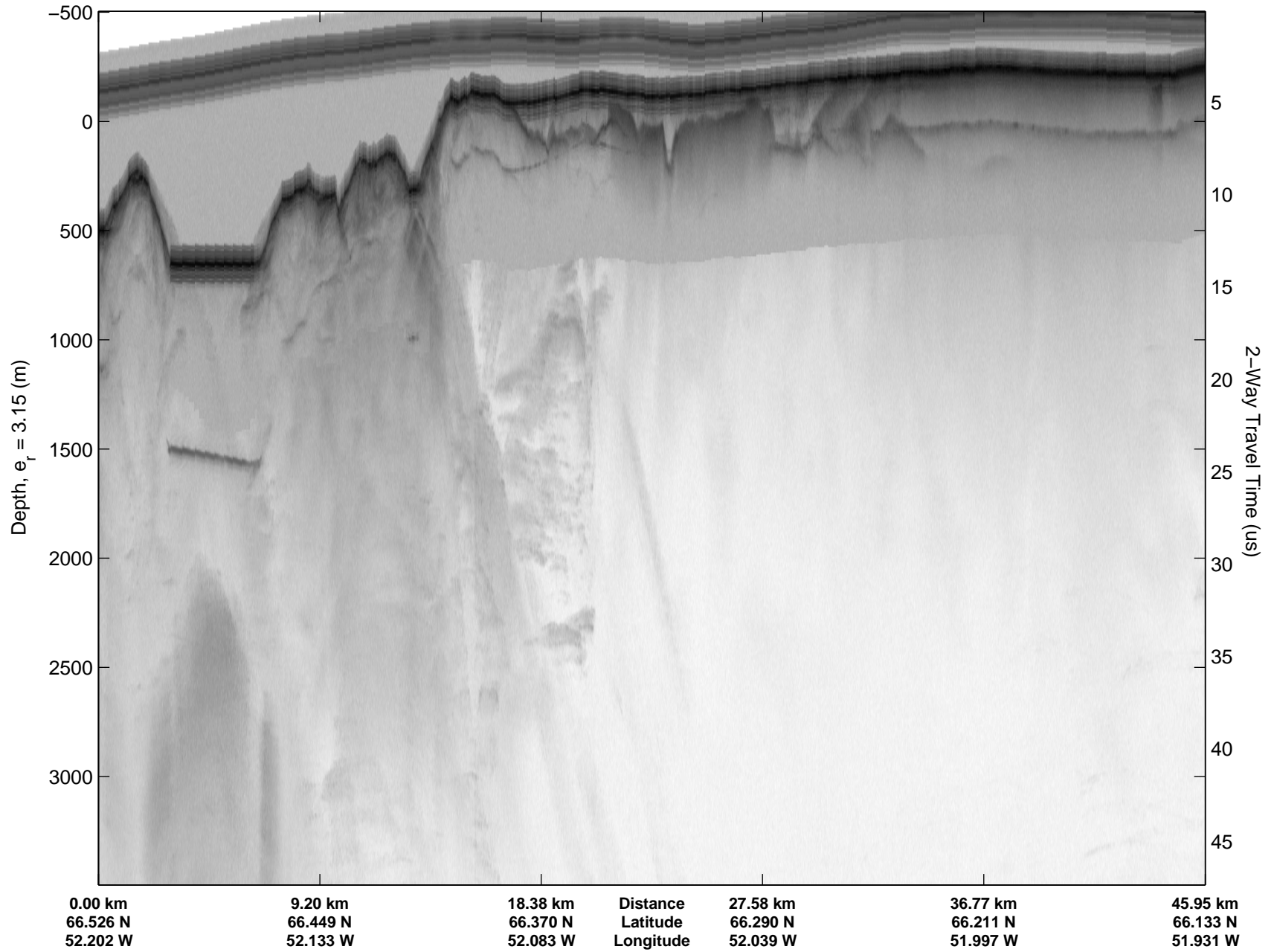
0.00 km	14.32 km	28.62 km	Distance	42.93 km	57.23 km	71.53 km
66.957 N	66.886 N	66.814 N	Latitude	66.742 N	66.633 N	66.509 N
51.281 W	51.551 W	51.819 W	Longitude	52.076 W	52.239 W	52.187 W



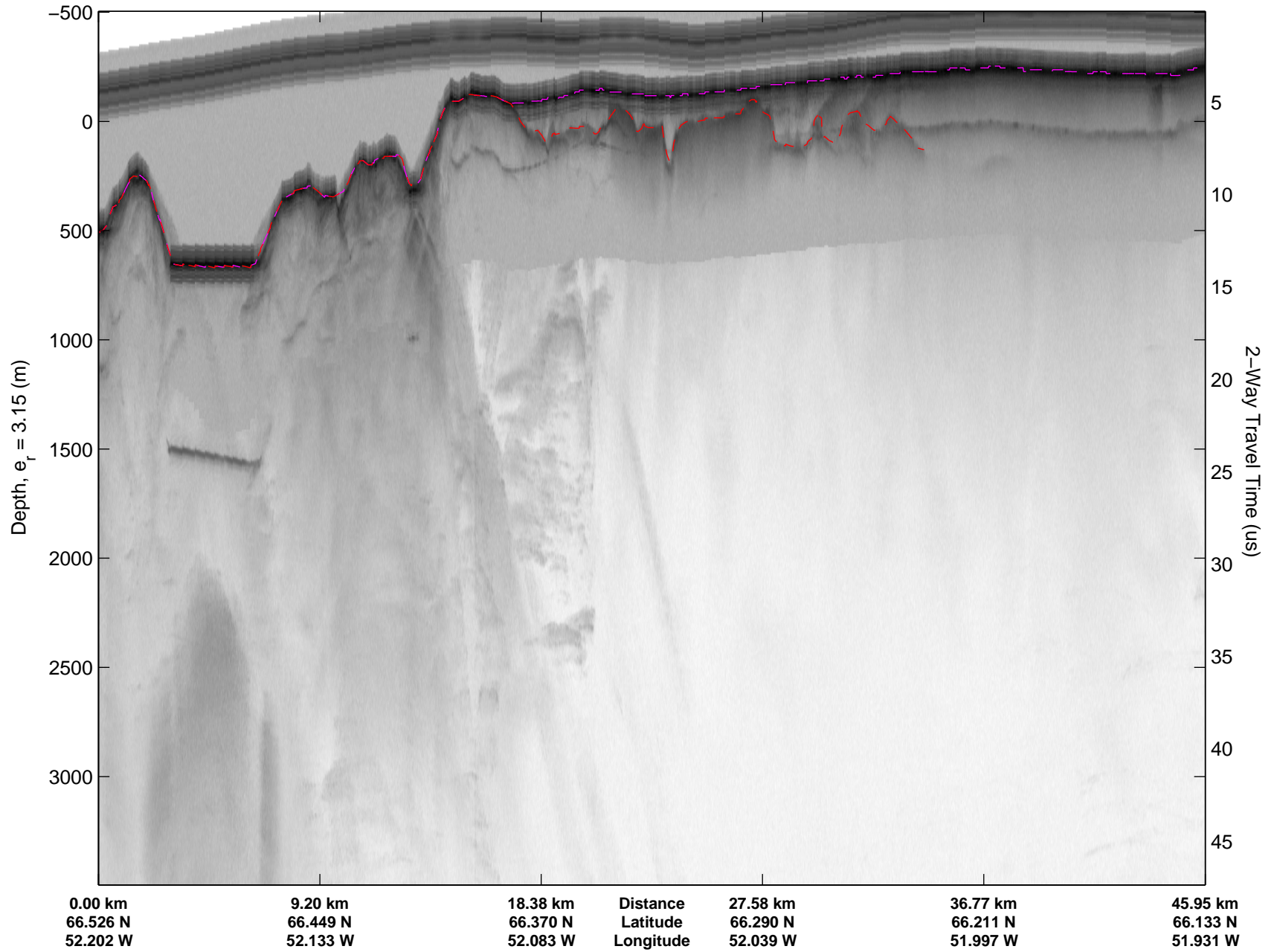
Polar Stereograph 70N/-45E

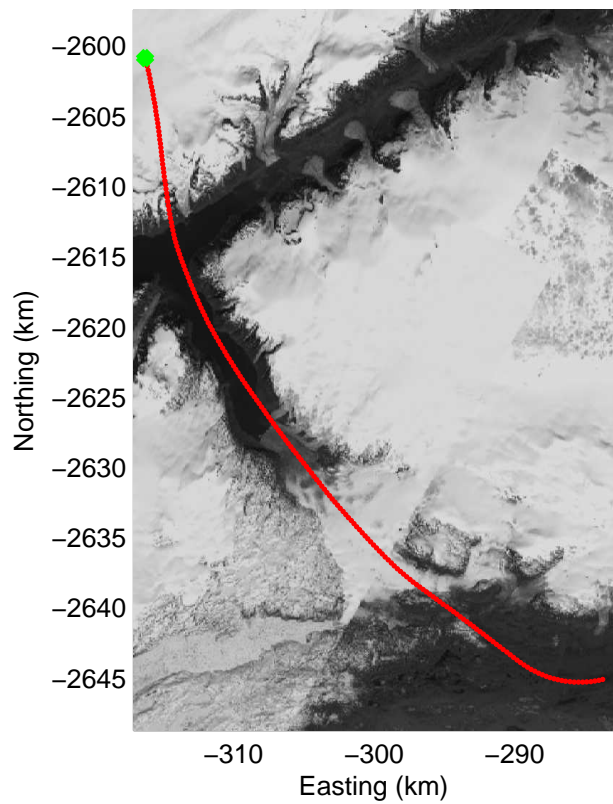
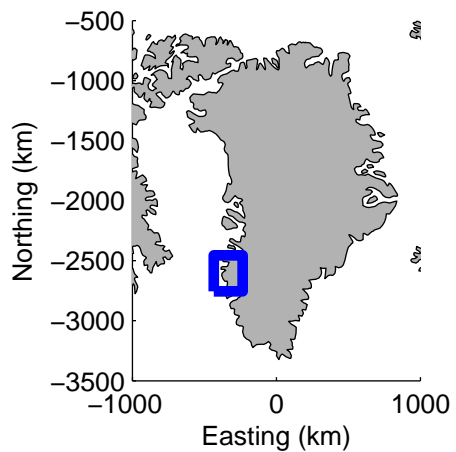


Data Frame ID: 20100515\_07\_002

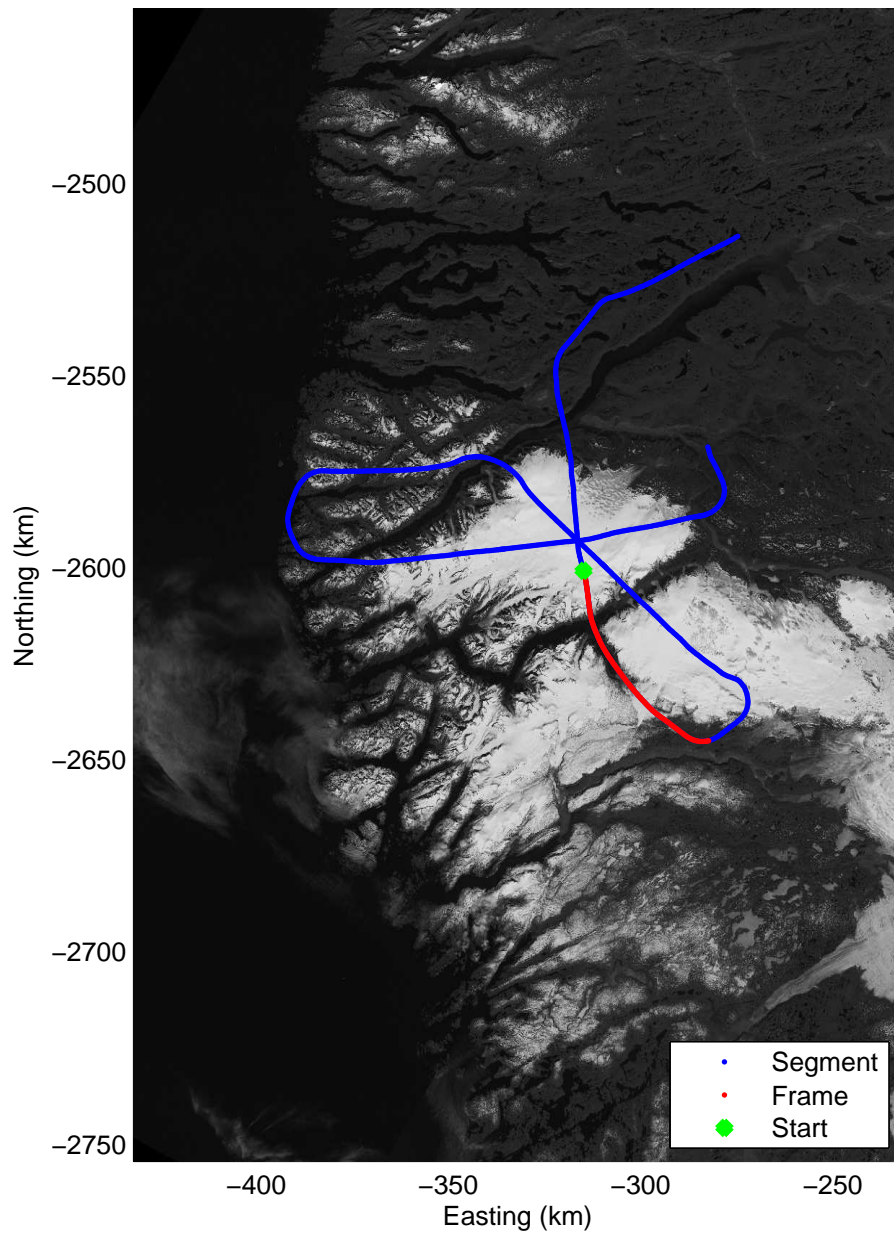


Data Frame ID: 20100515\_07\_002

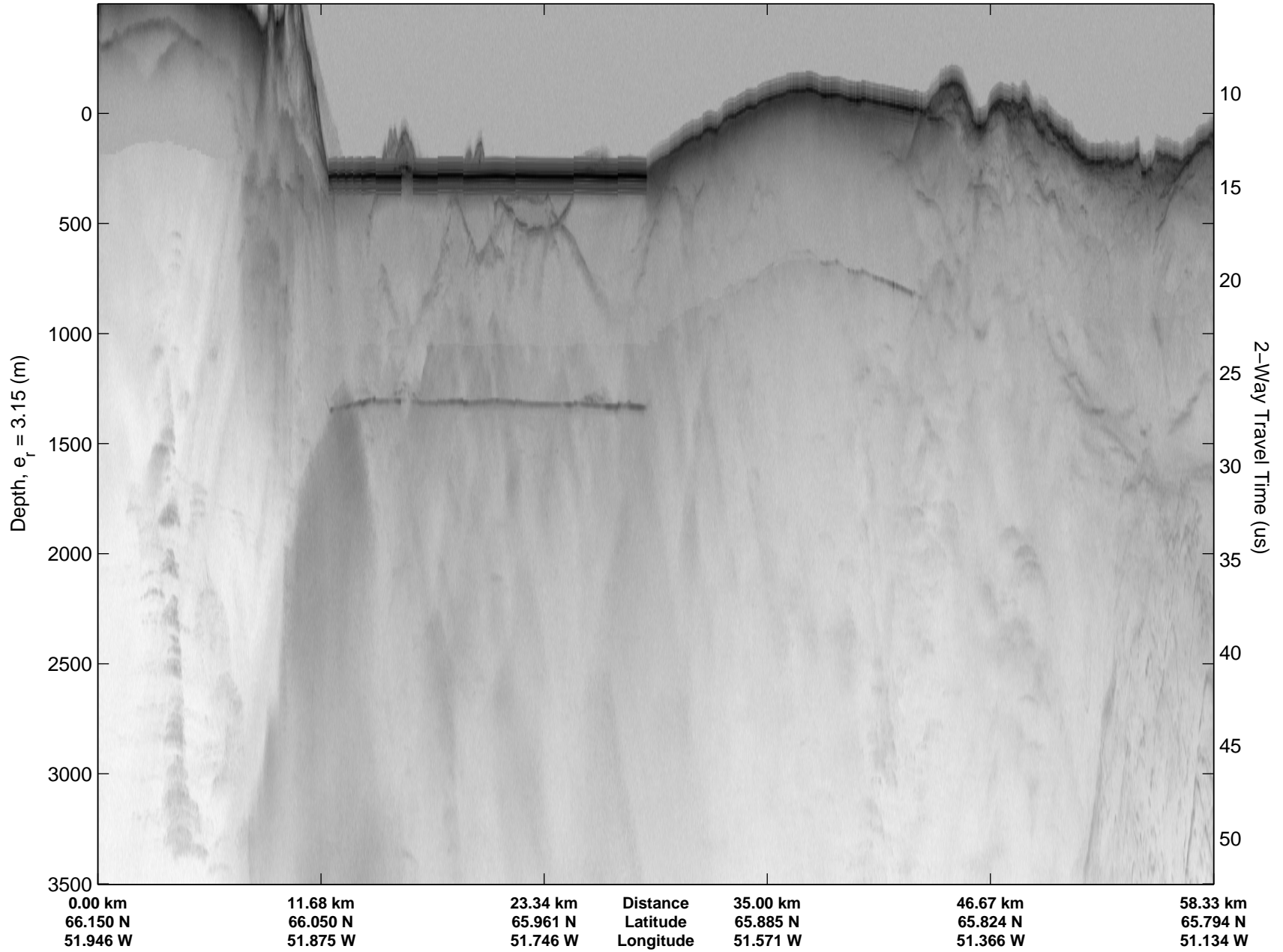




Polar Stereograph 70N/-45E

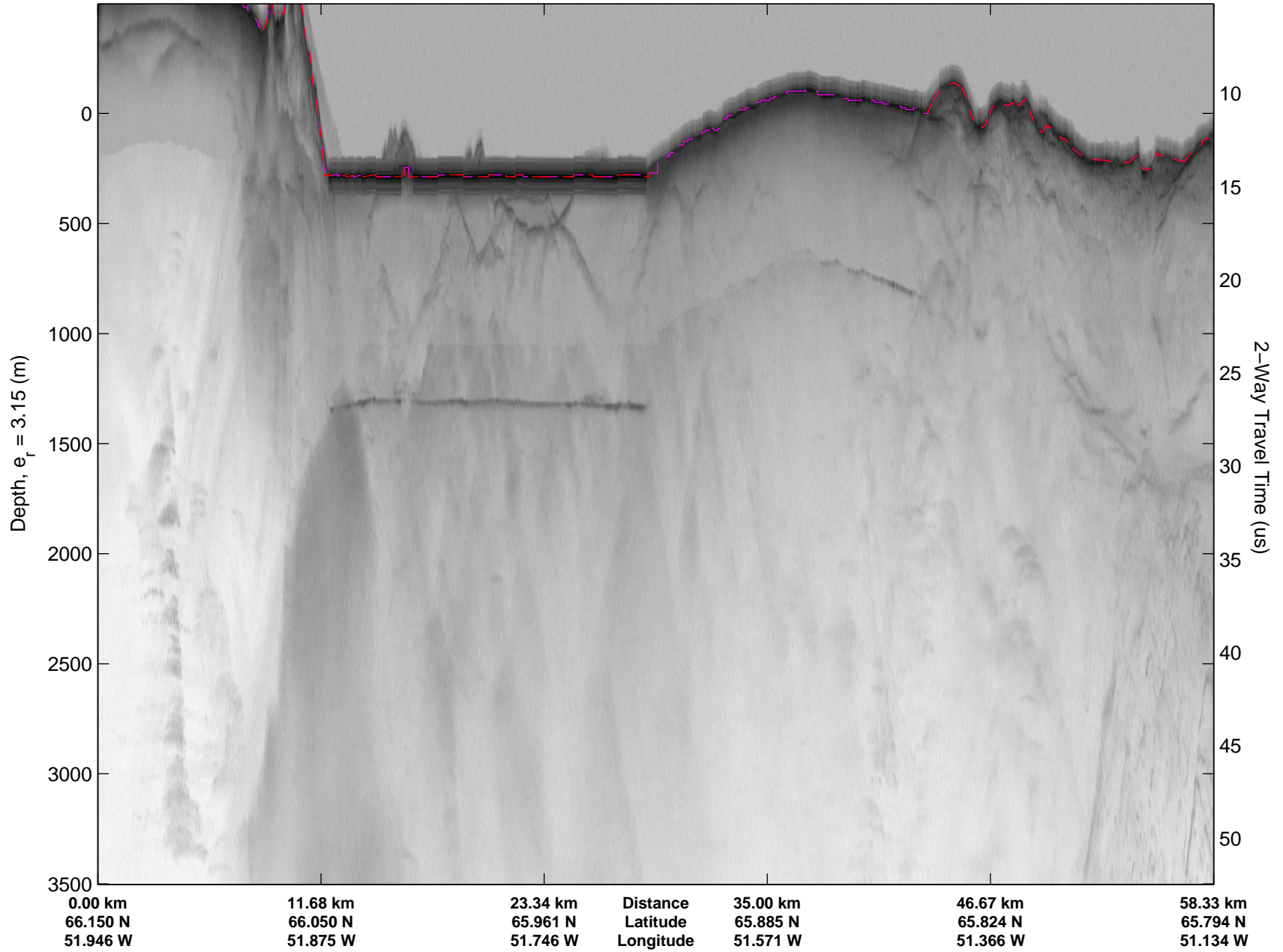


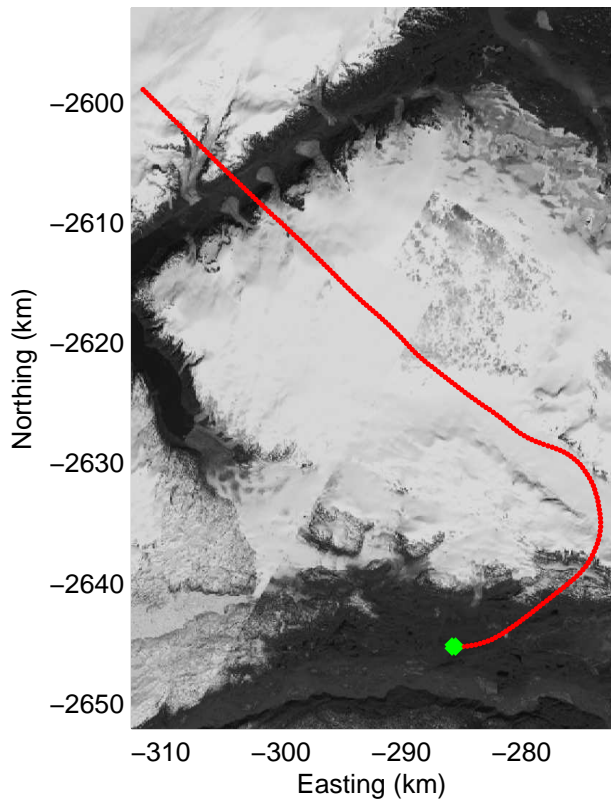
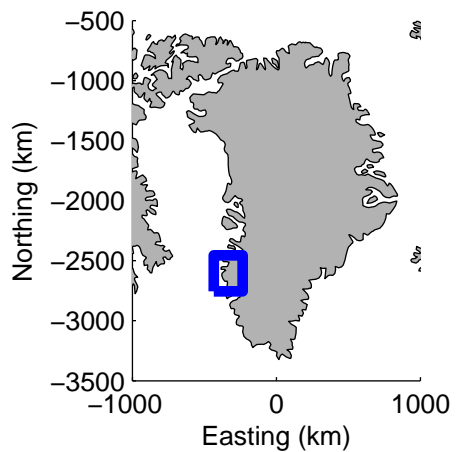
Data Frame ID: 20100515\_07\_003



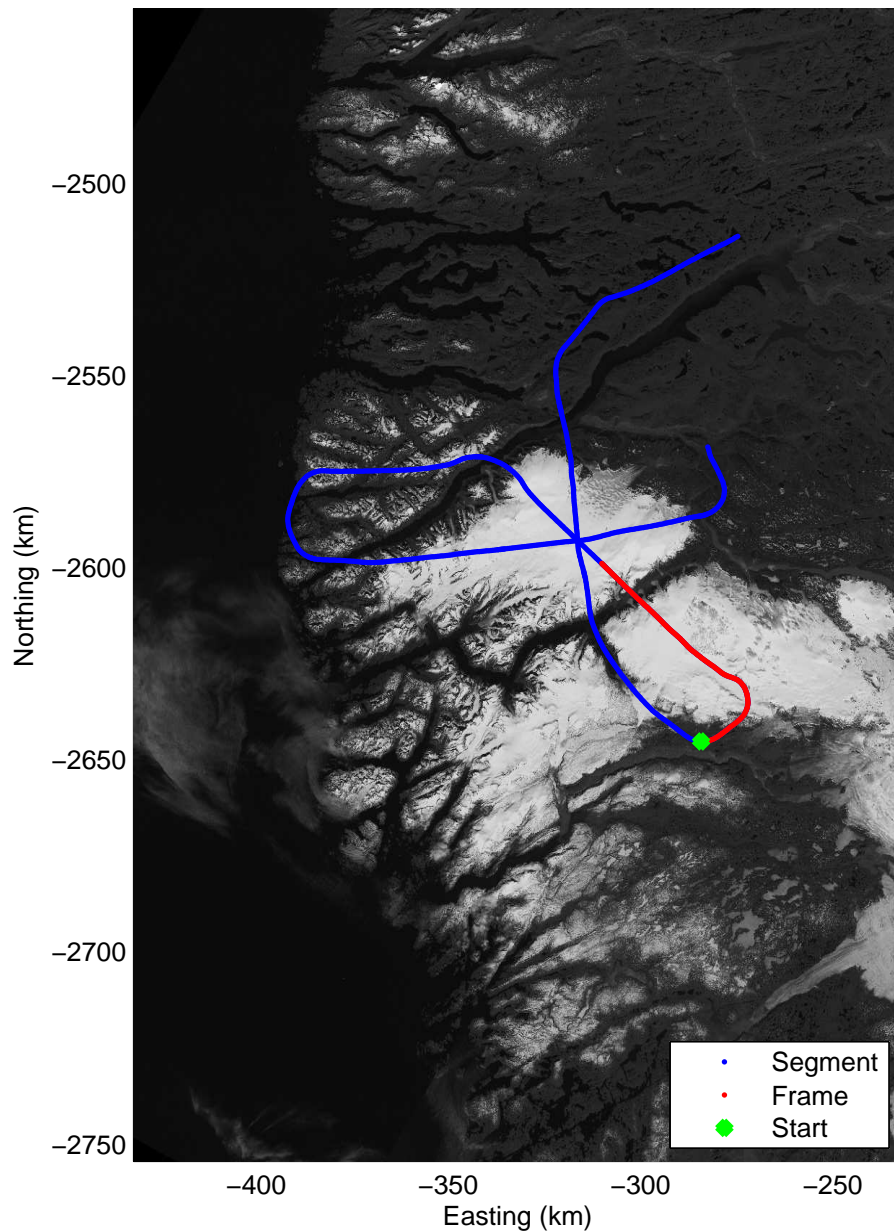


Data Frame ID: 20100515\_07\_003

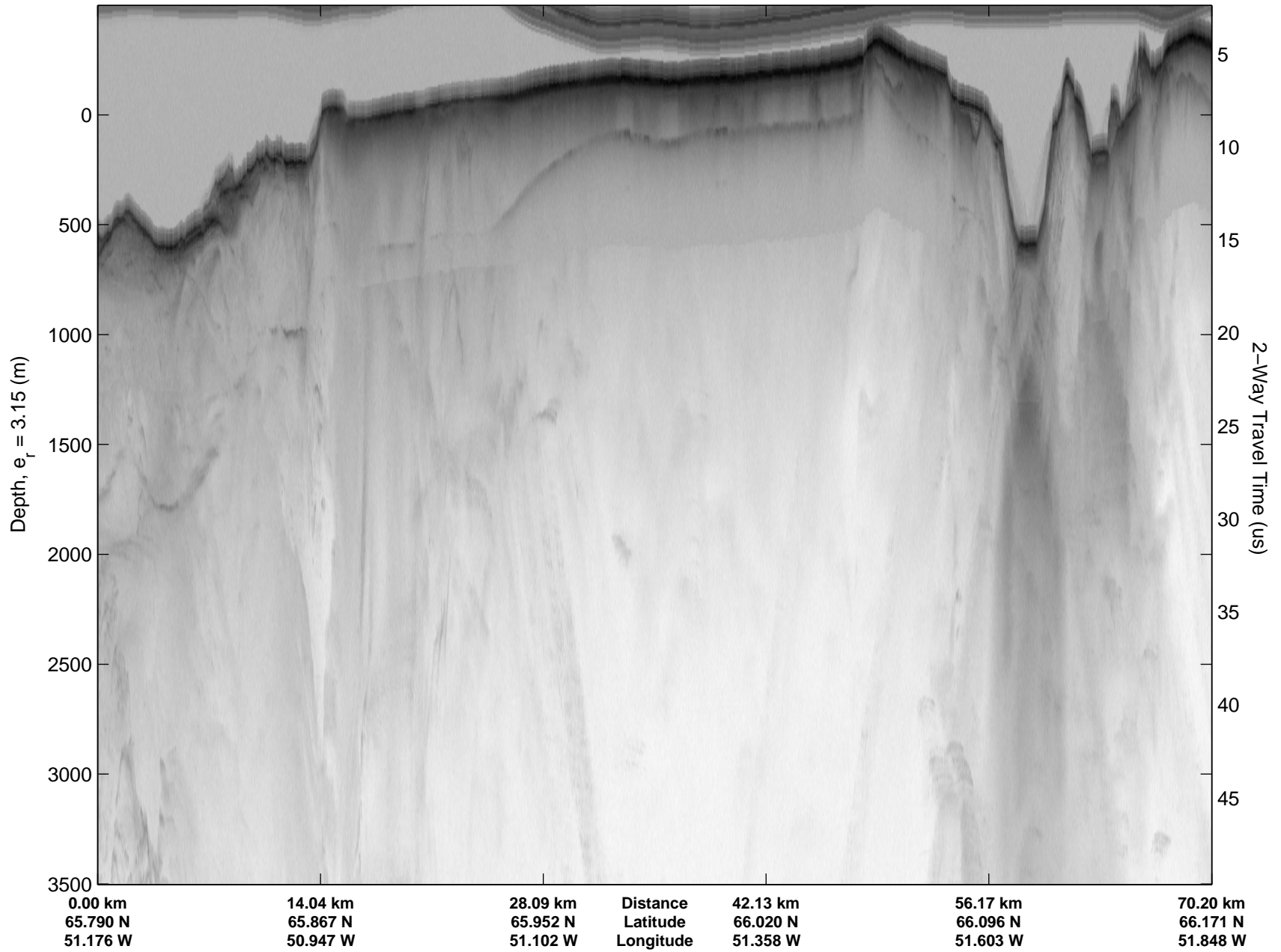




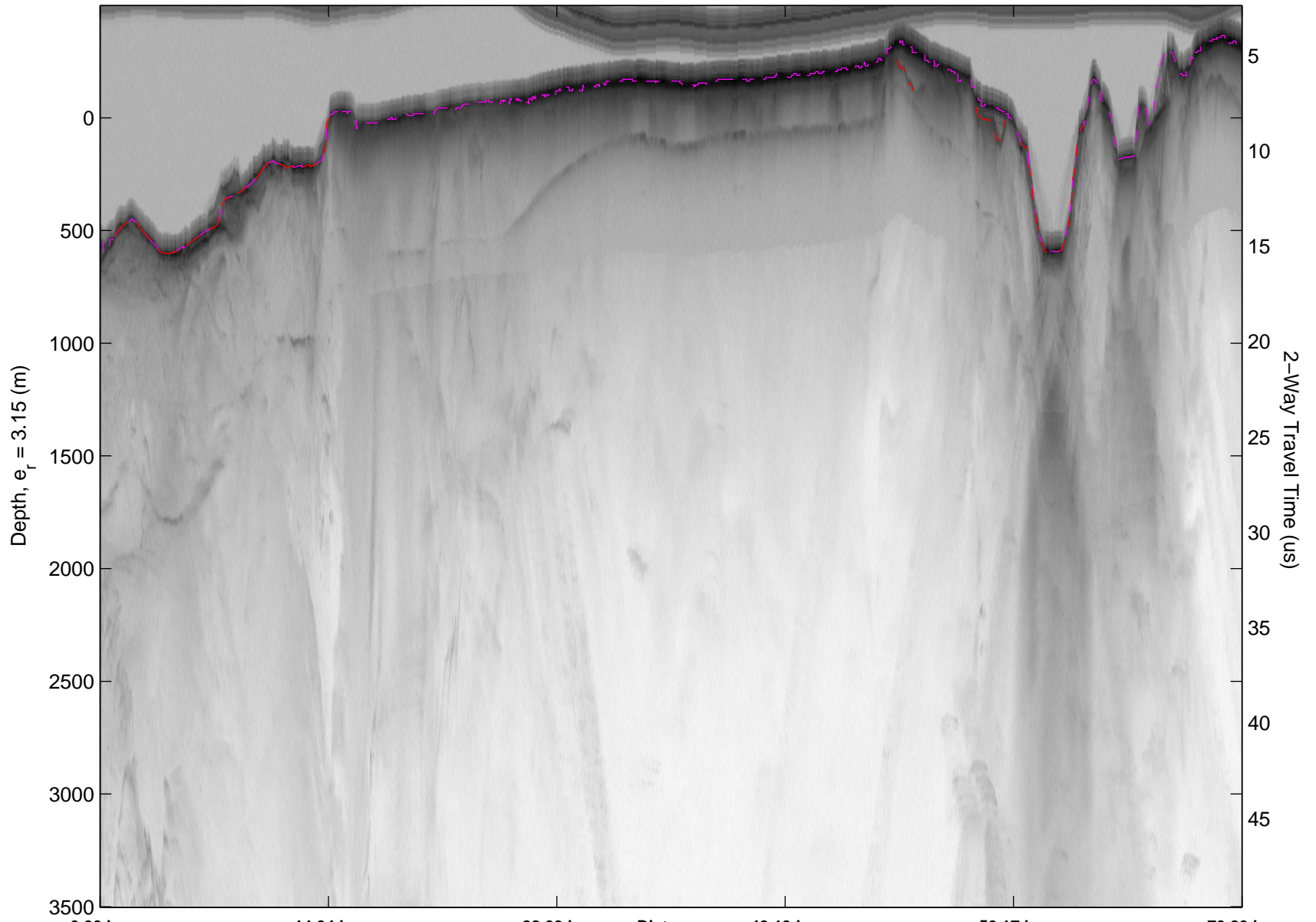
Polar Stereograph 70N/-45E



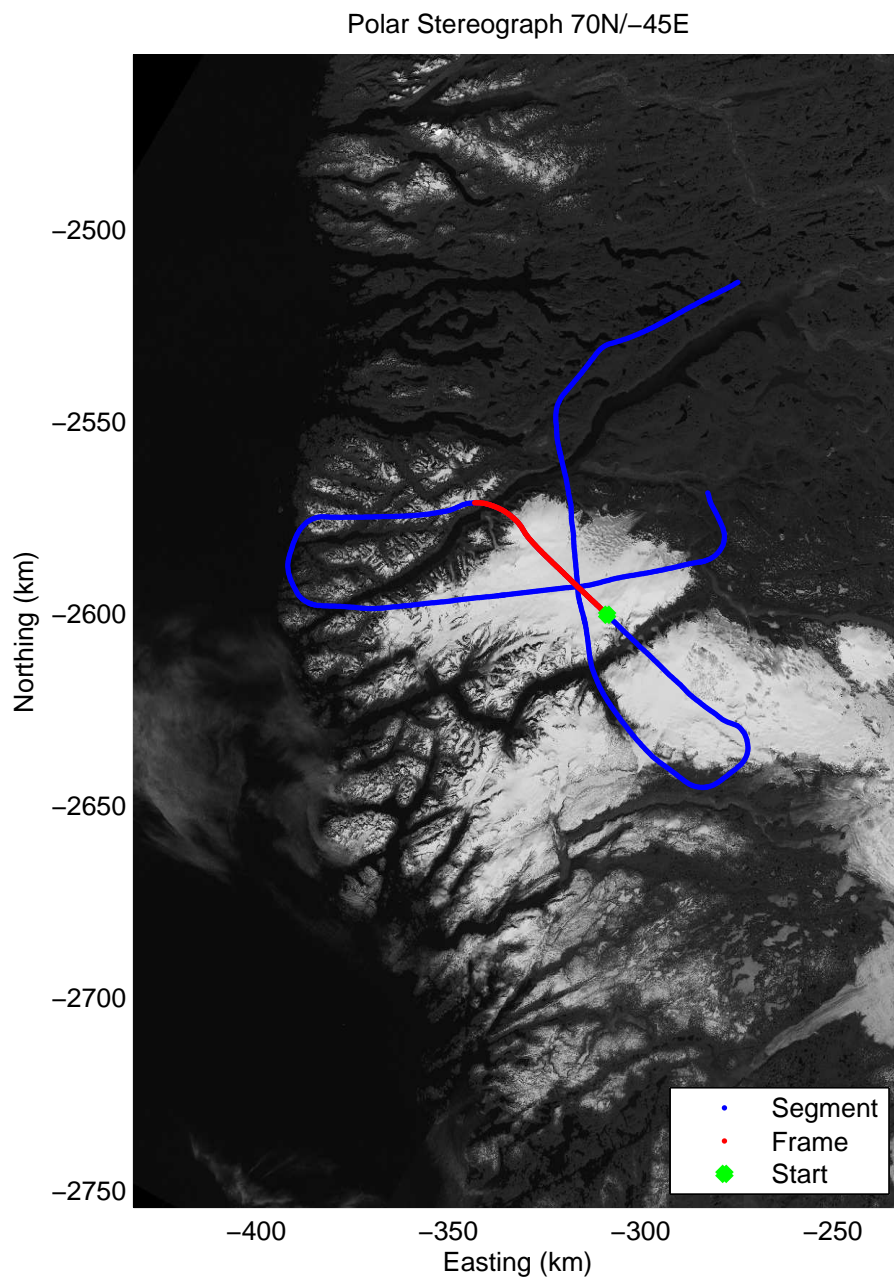
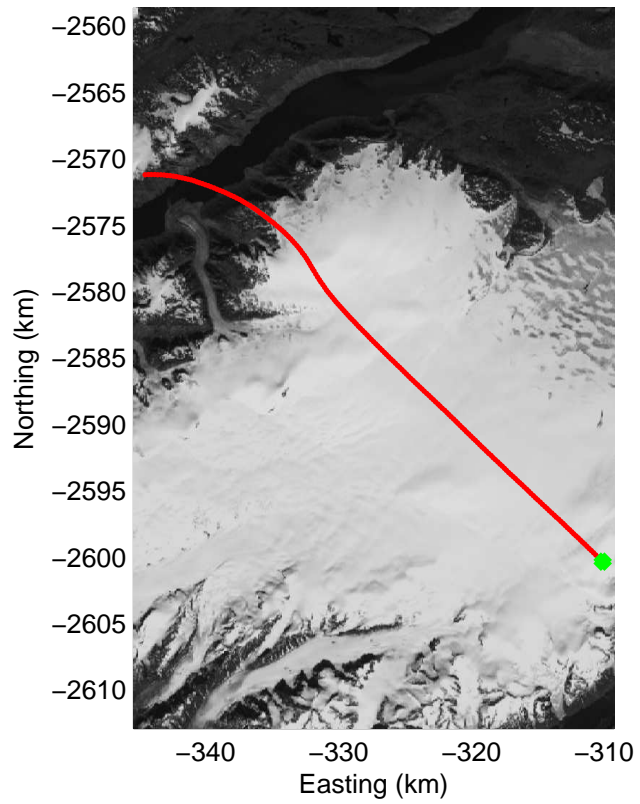
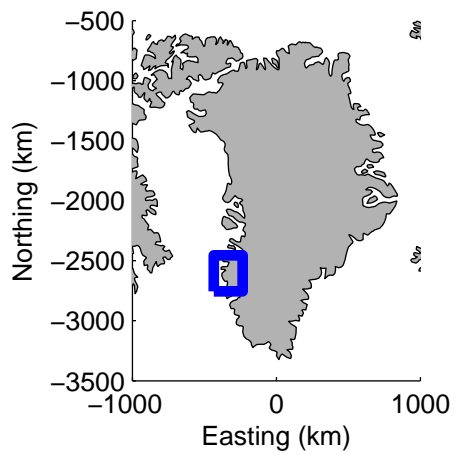
Data Frame ID: 20100515\_07\_004



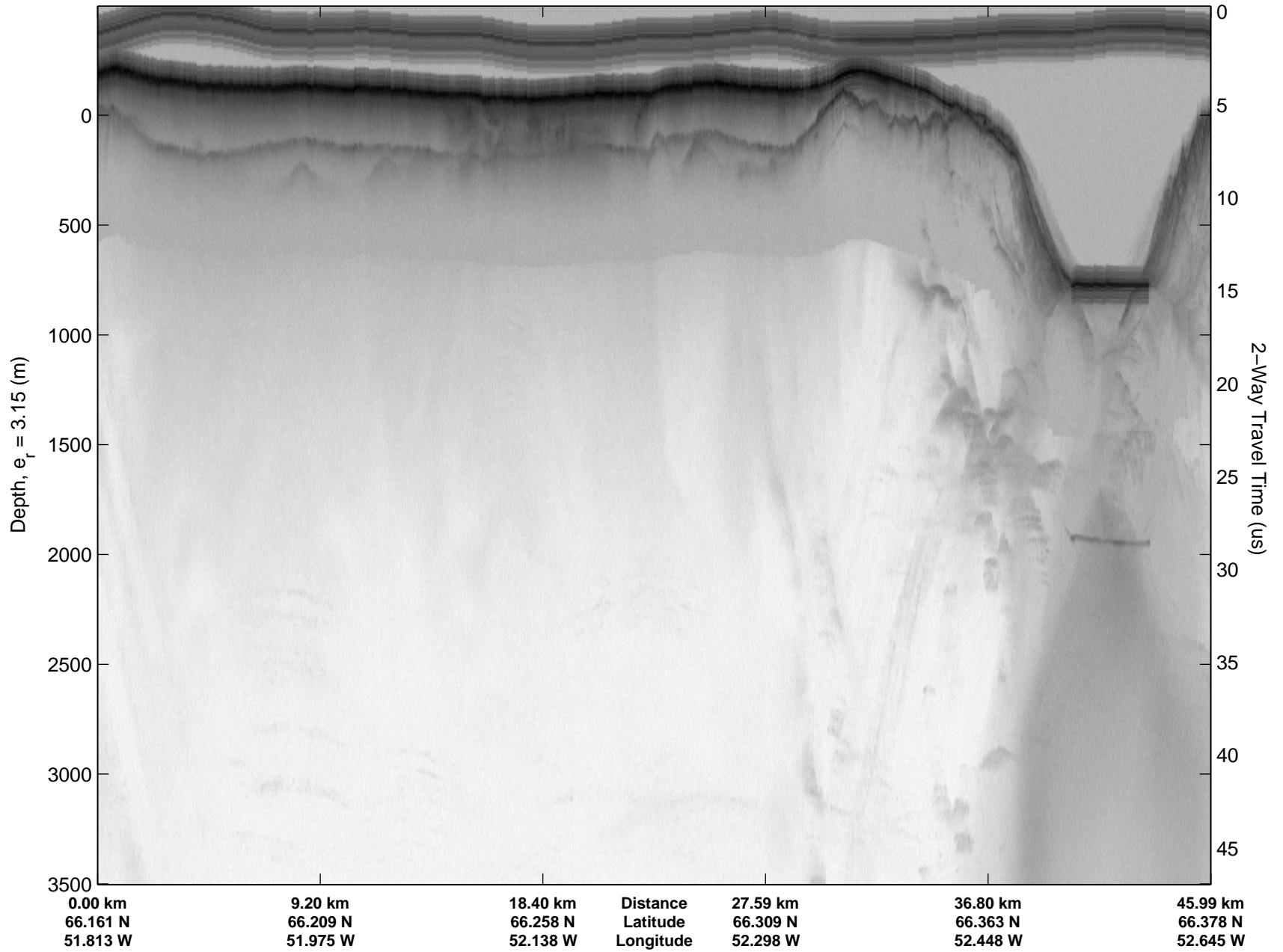
Data Frame ID: 20100515\_07\_004



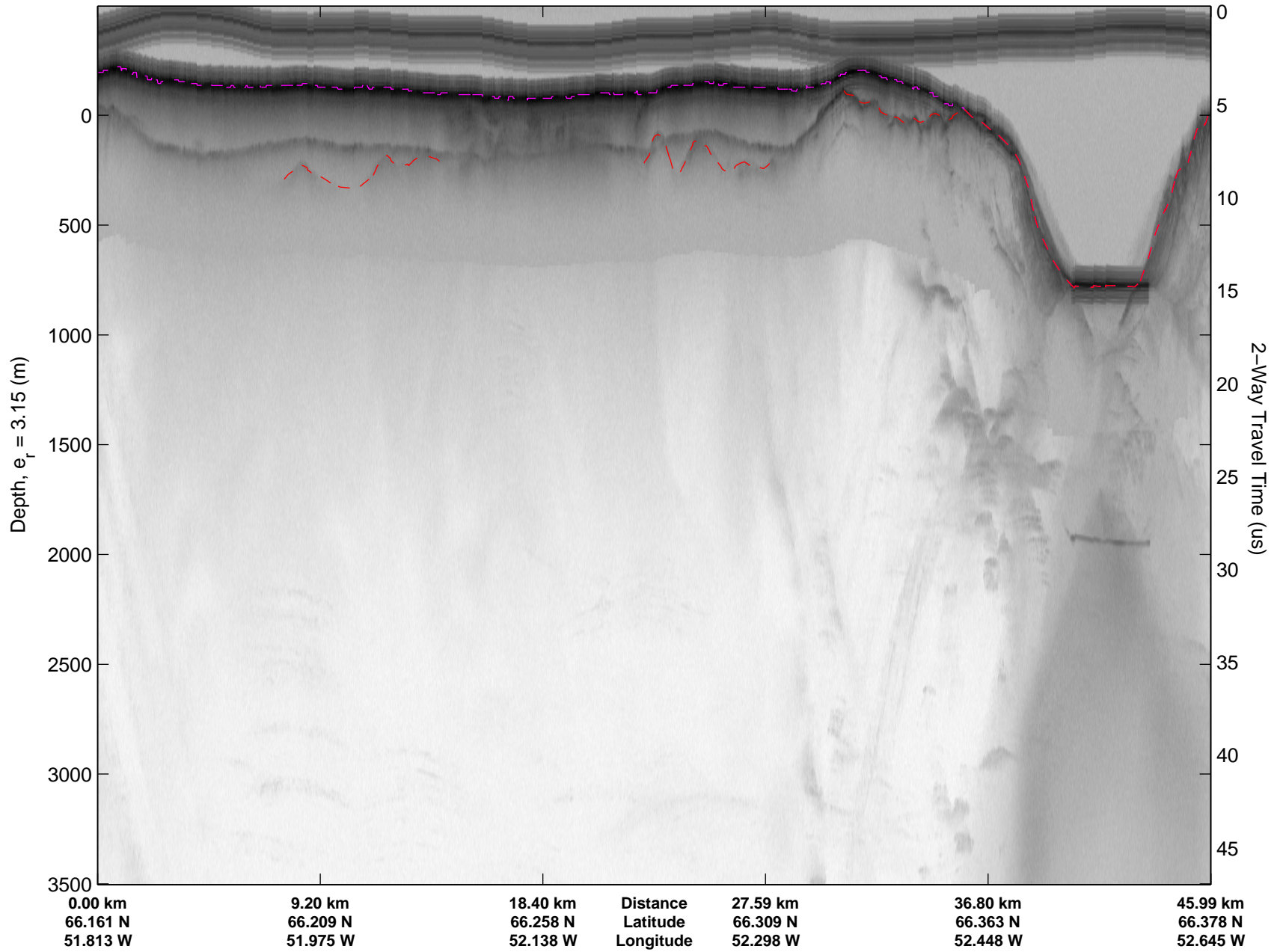
0.00 km	14.04 km	28.09 km	Distance	42.13 km	56.17 km	70.20 km
65.790 N	65.867 N	65.952 N	Latitude	66.020 N	66.096 N	66.171 N
51.176 W	50.947 W	51.102 W	Longitude	51.358 W	51.603 W	51.848 W

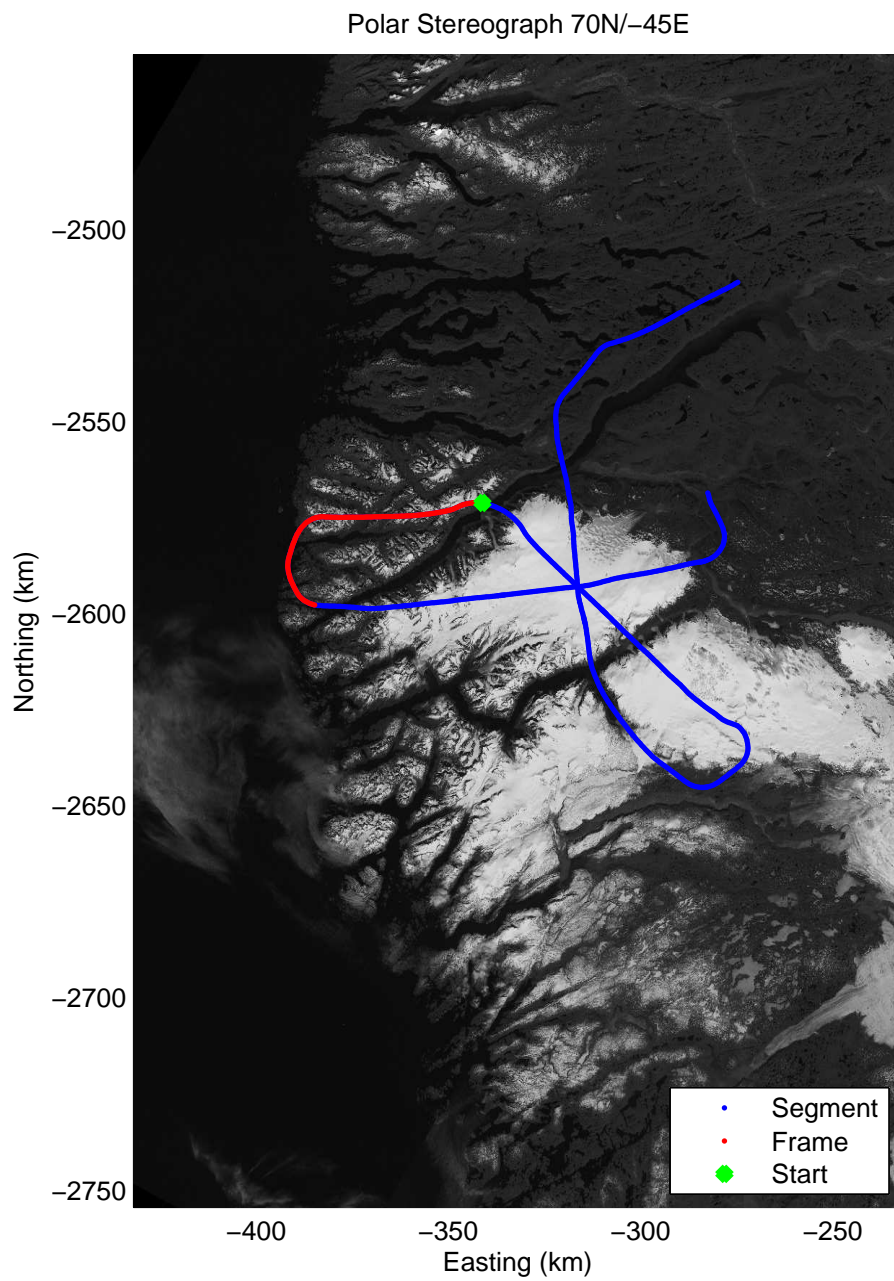
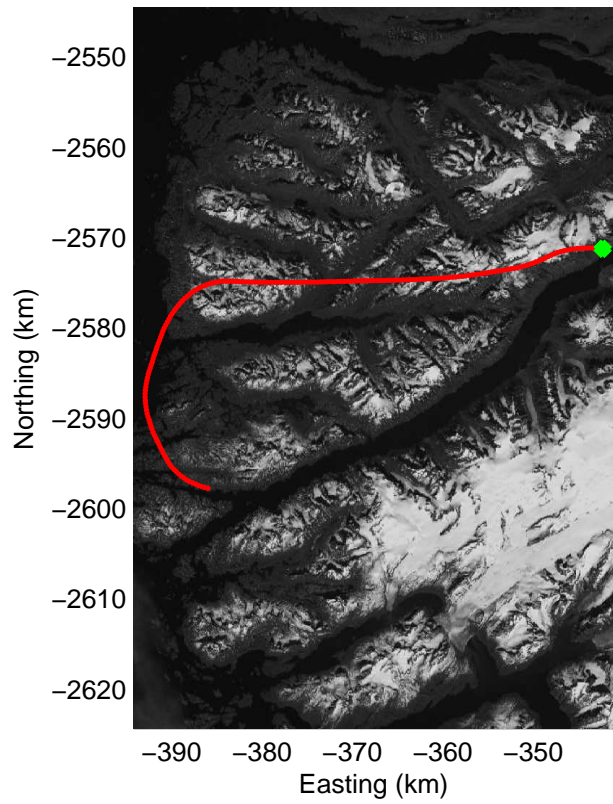
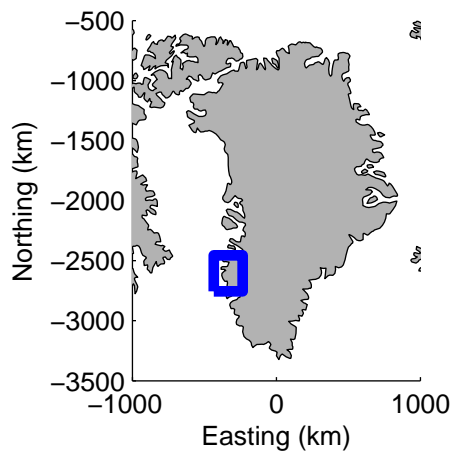


Data Frame ID: 20100515\_07\_005



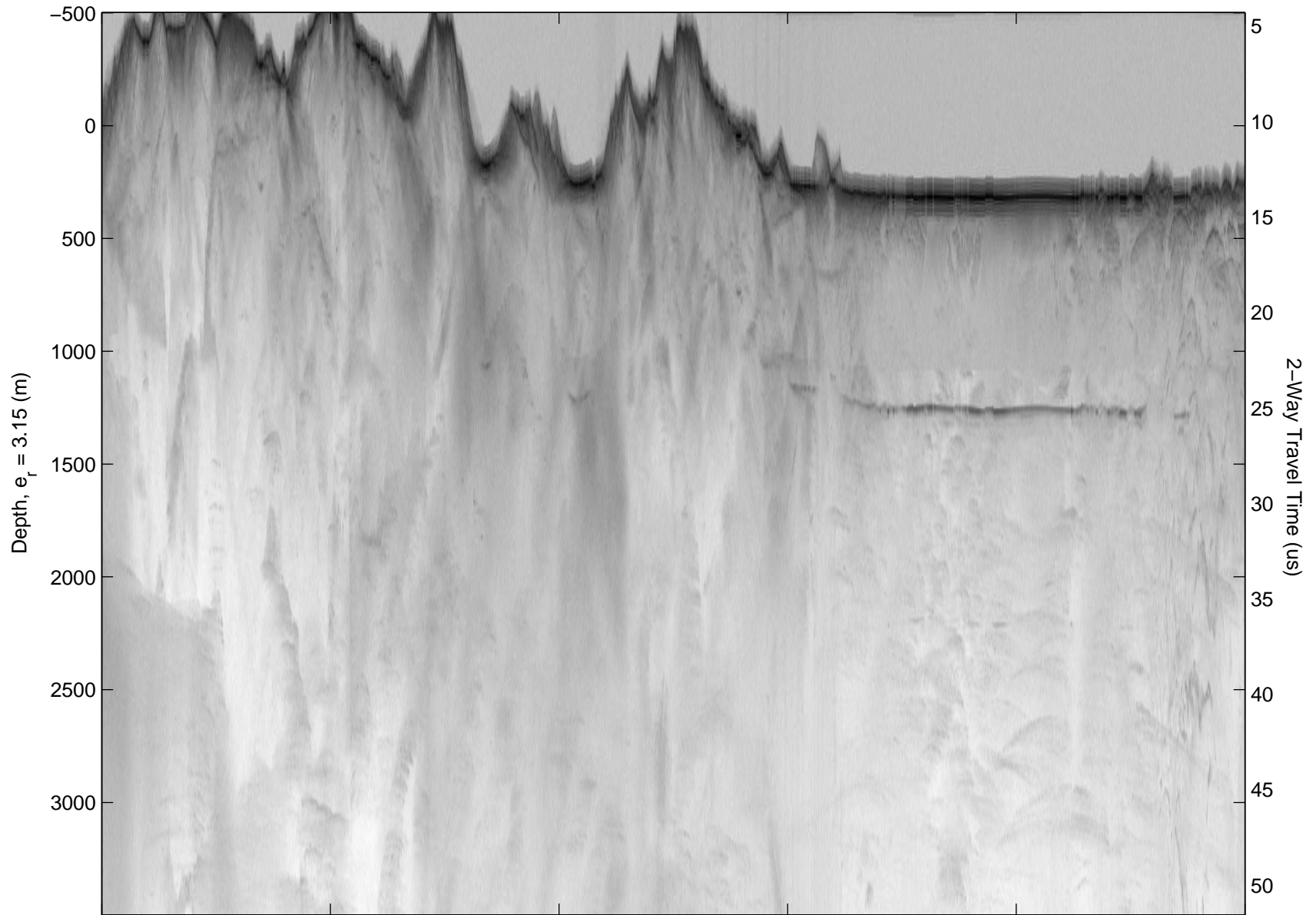
Data Frame ID: 20100515\_07\_005







Data Frame ID: 20100515\_07\_006



0.00 km  
66.380 N  
52.602 W

14.35 km  
66.338 N  
52.900 W

28.70 km  
66.314 N  
53.212 W

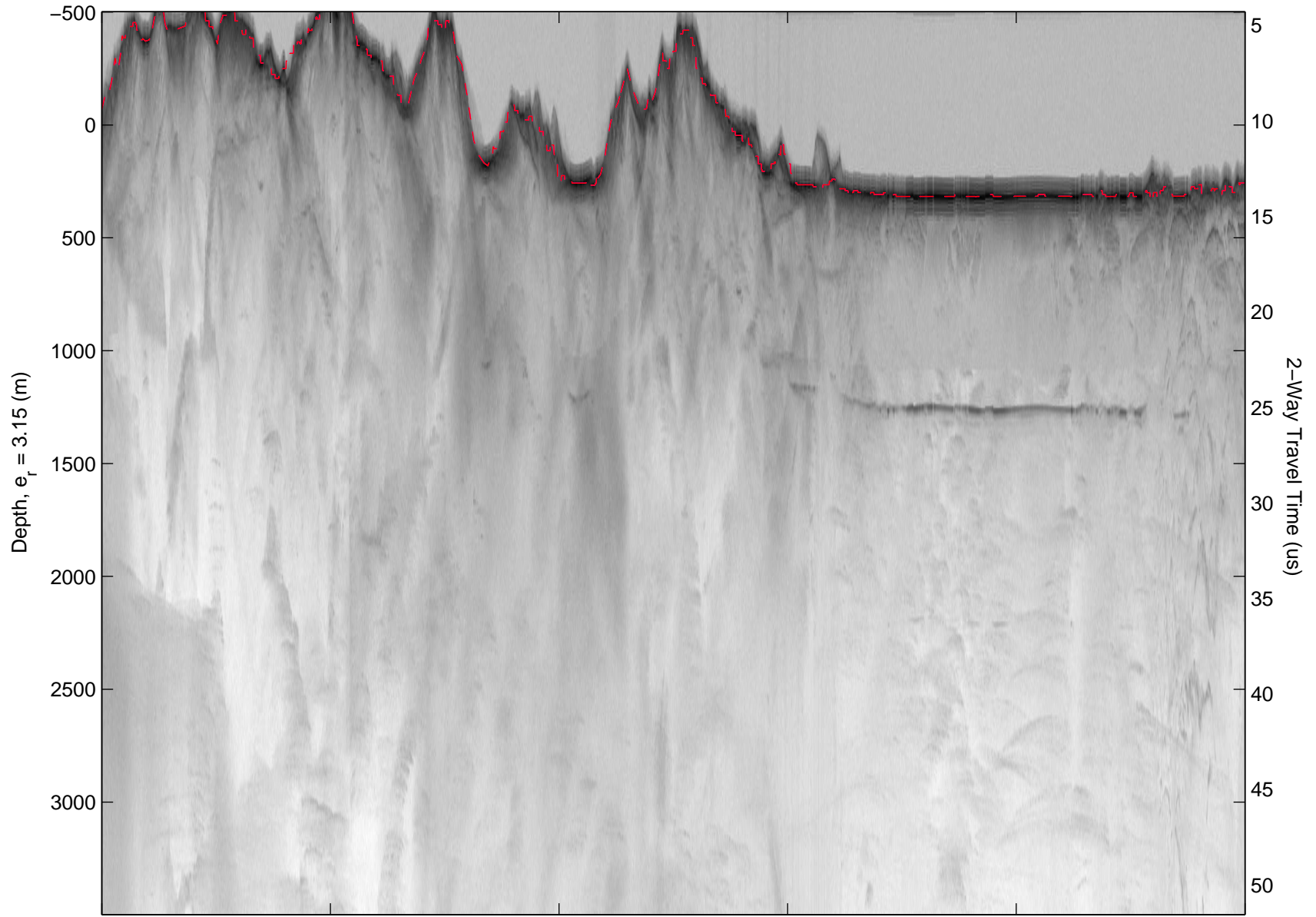
Distance  
Latitude  
Longitude

43.04 km  
66.294 N  
53.526 W

57.39 km  
66.185 N  
53.655 W

71.72 km  
66.094 N  
53.469 W

Data Frame ID: 20100515\_07\_006



0.00 km  
66.380 N  
52.602 W

14.35 km  
66.338 N  
52.900 W

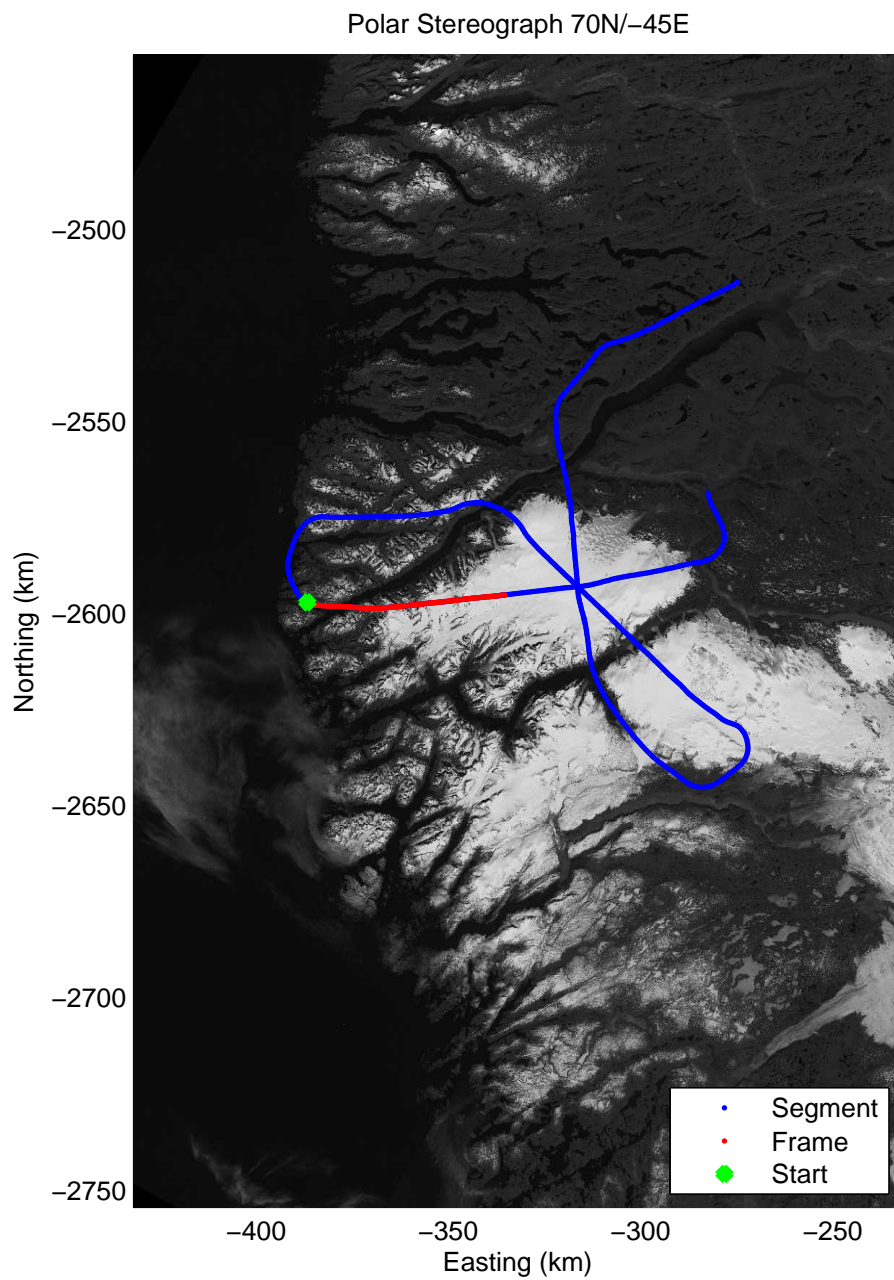
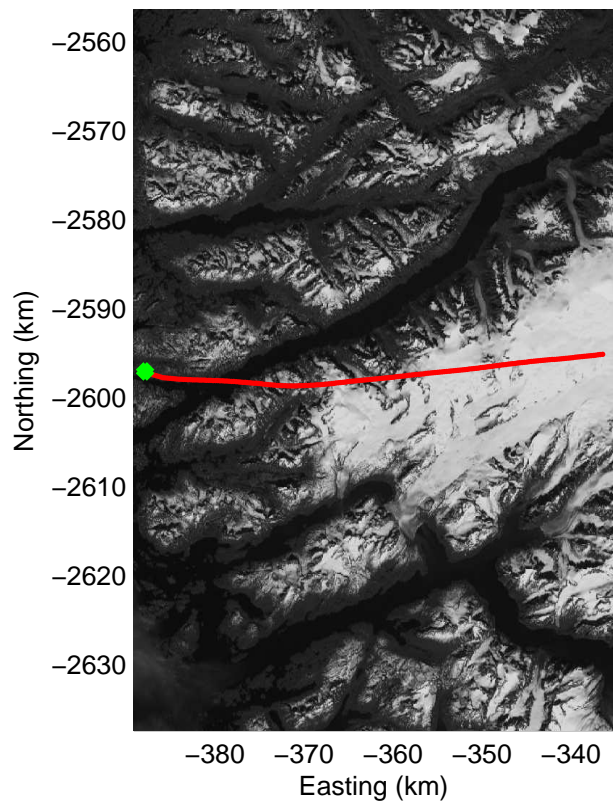
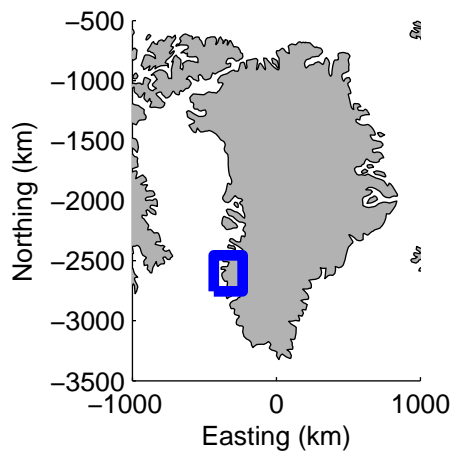
28.70 km  
66.314 N  
53.212 W

Distance  
Latitude  
Longitude

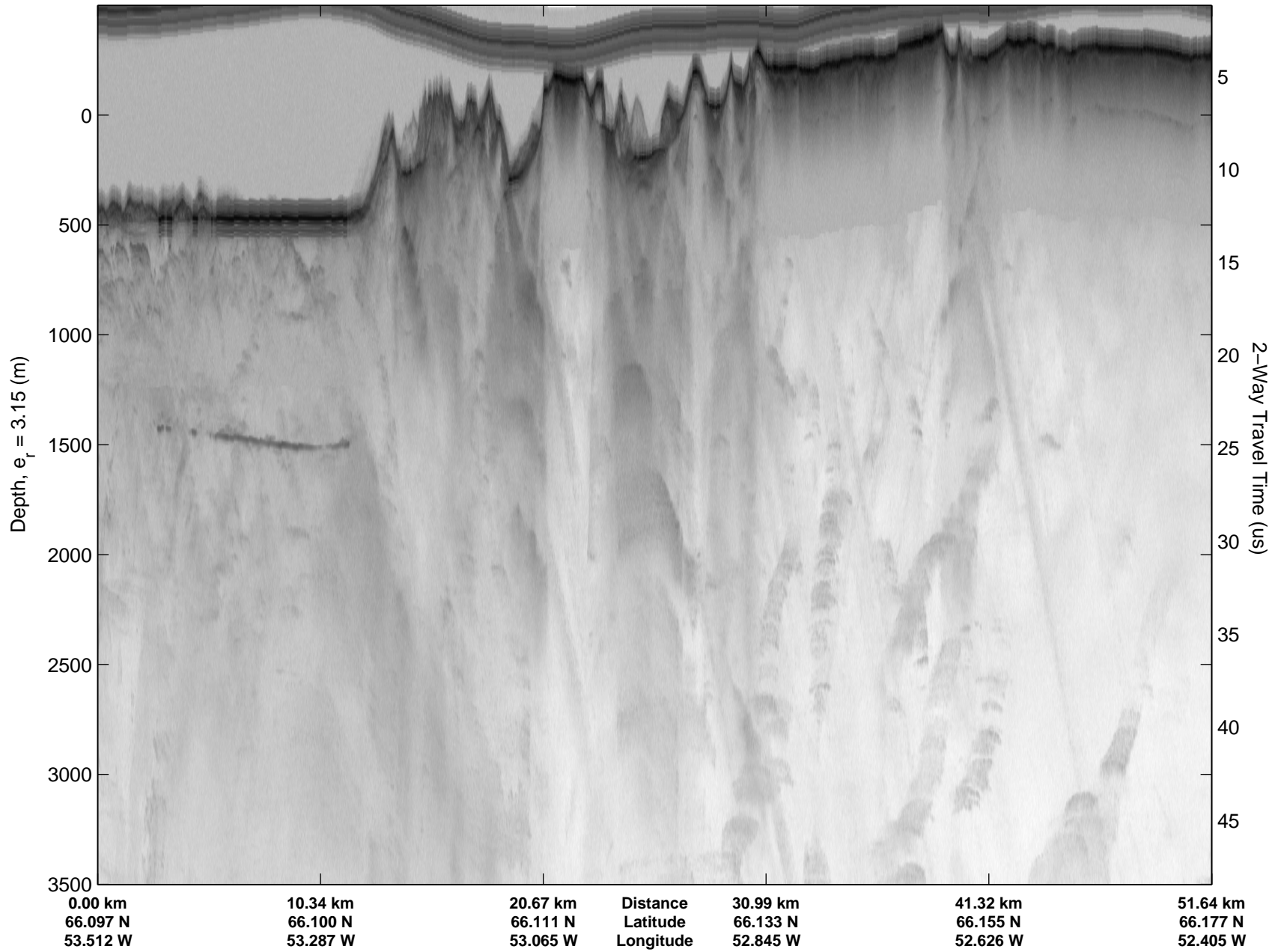
43.04 km  
66.294 N  
53.526 W

57.39 km  
66.185 N  
53.655 W

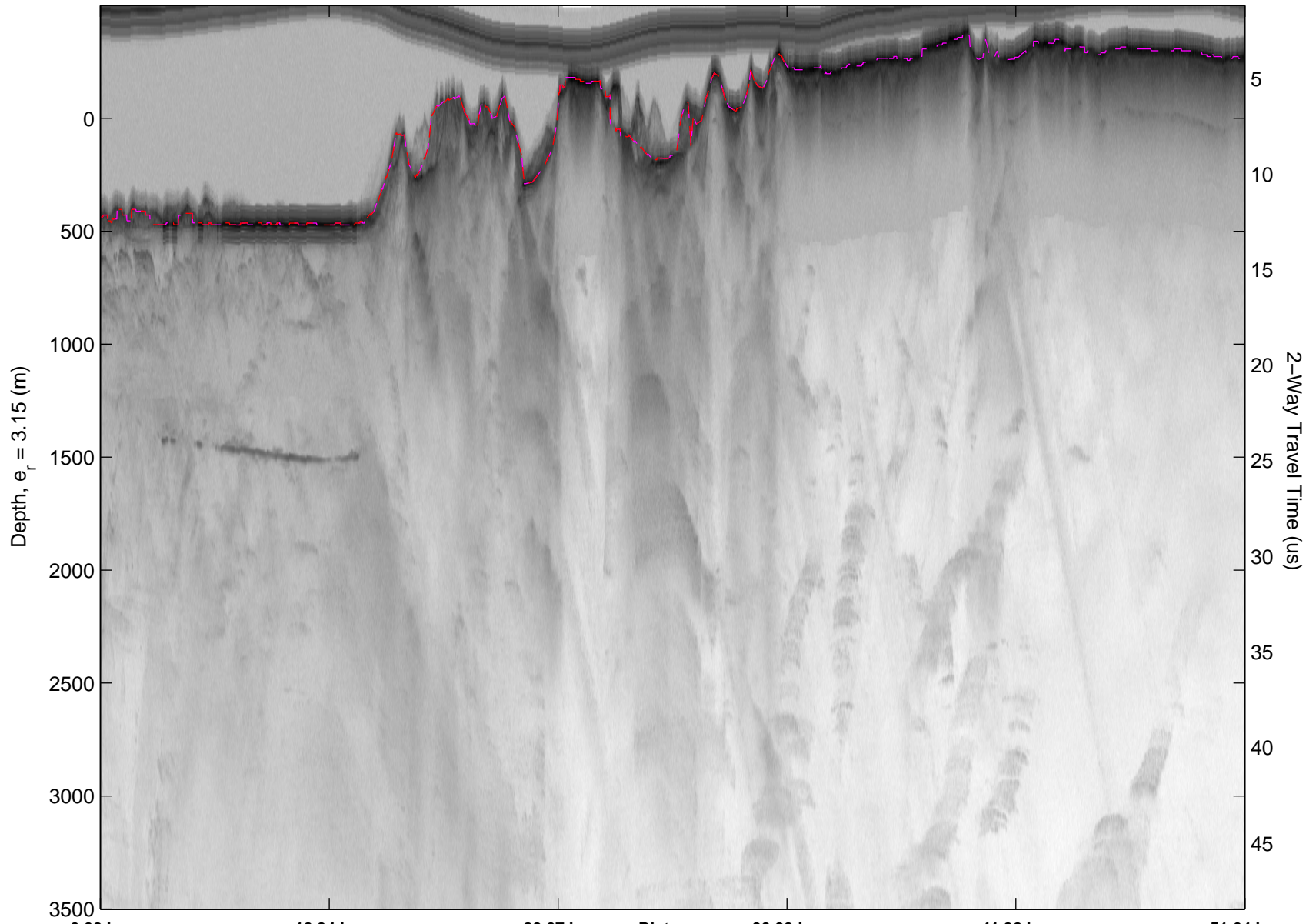
71.72 km  
66.094 N  
53.469 W



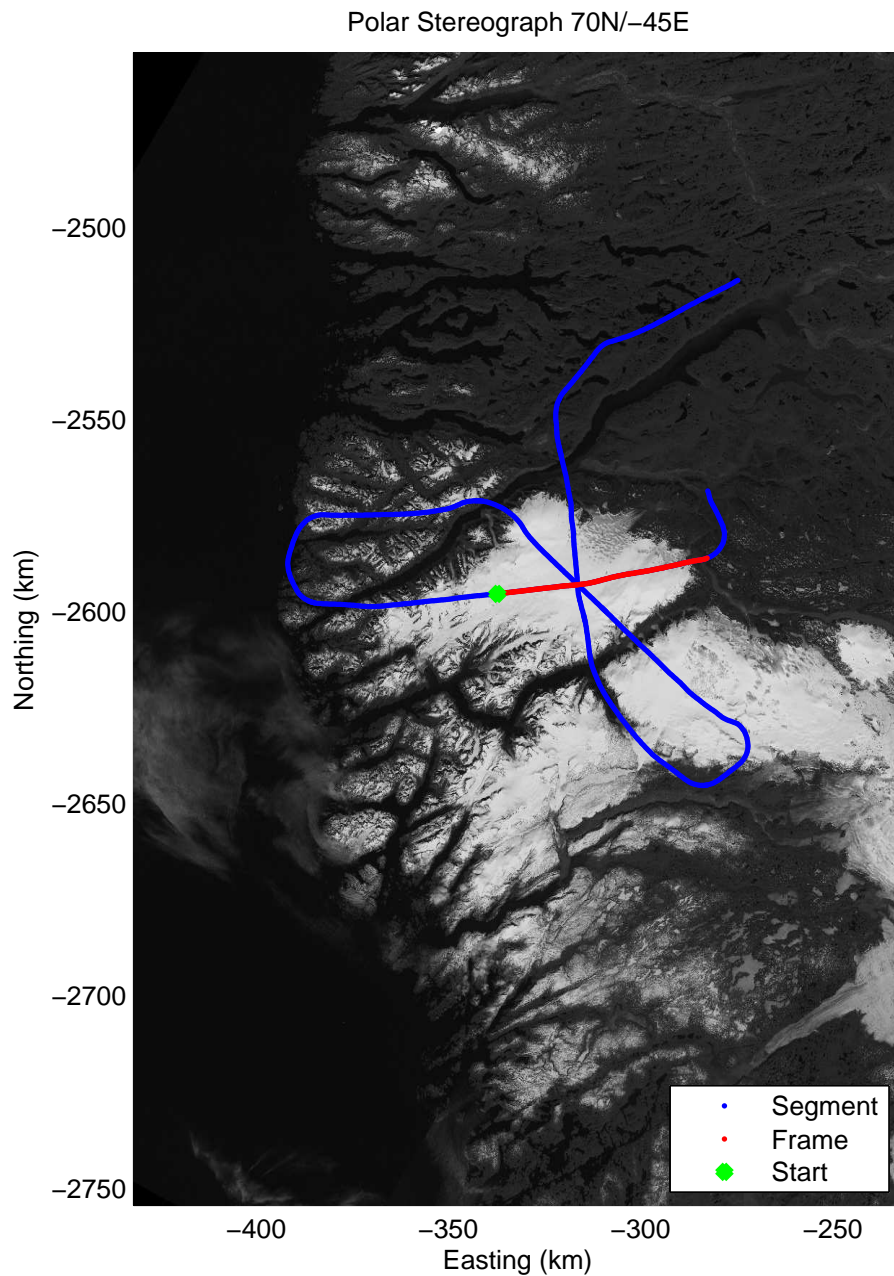
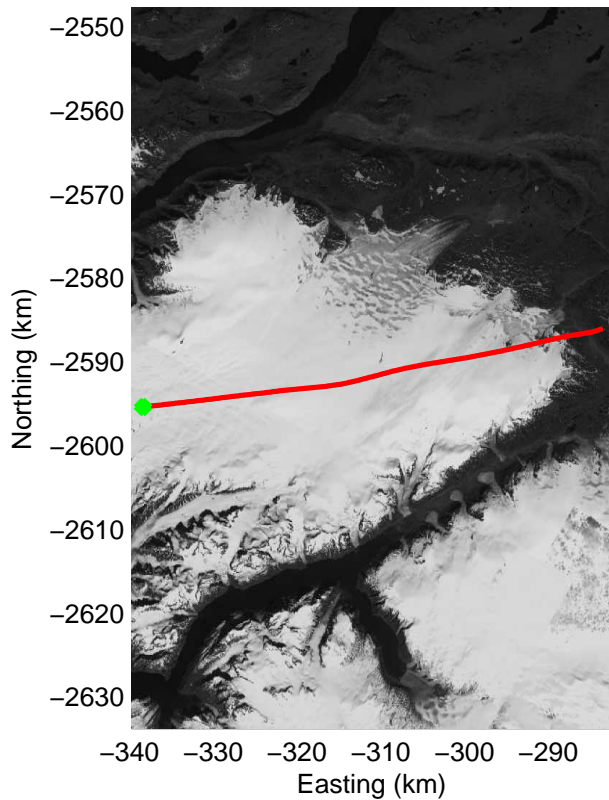
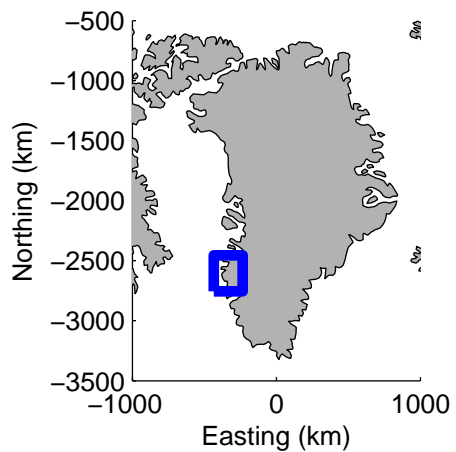
Data Frame ID: 20100515\_07\_007



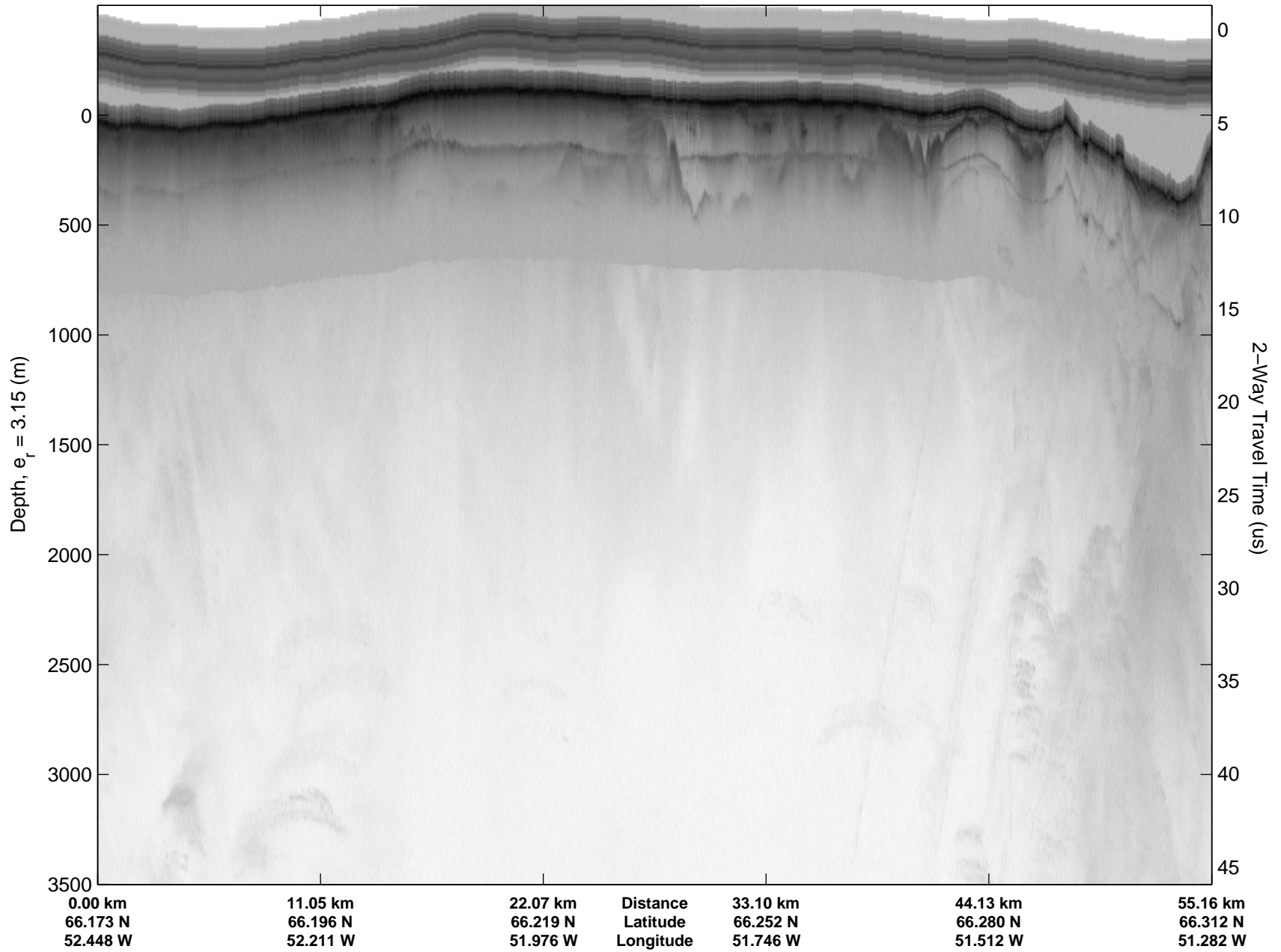
Data Frame ID: 20100515\_07\_007



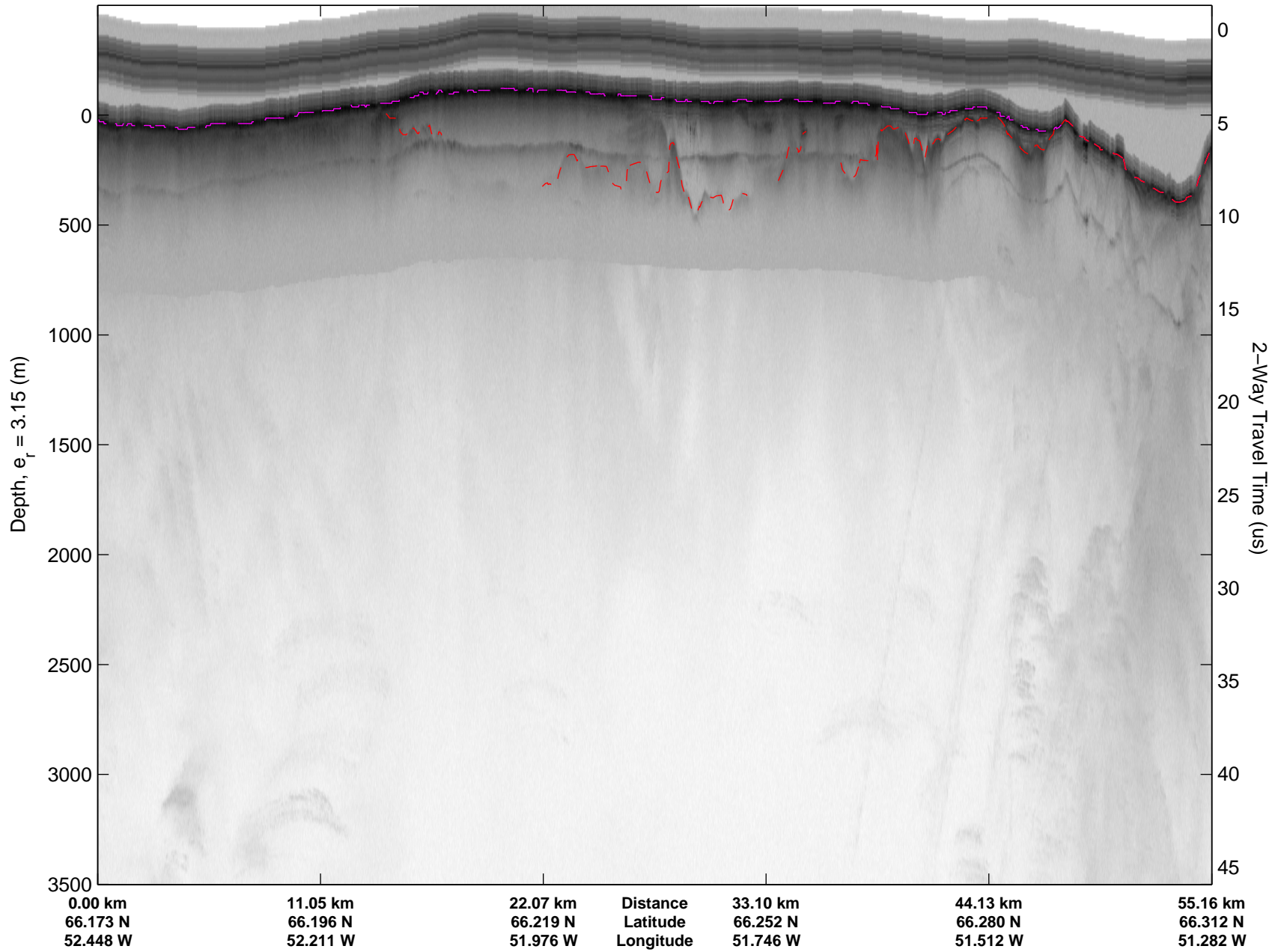
0.00 km	10.34 km	20.67 km	Distance	30.99 km	41.32 km	51.64 km
66.097 N	66.100 N	66.111 N	Latitude	66.133 N	66.155 N	66.177 N
53.512 W	53.287 W	53.065 W	Longitude	52.845 W	52.626 W	52.405 W



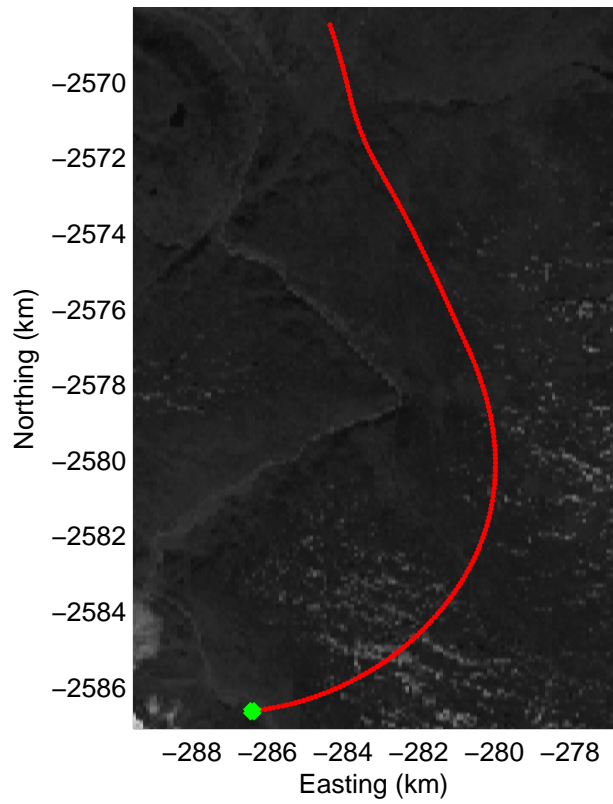
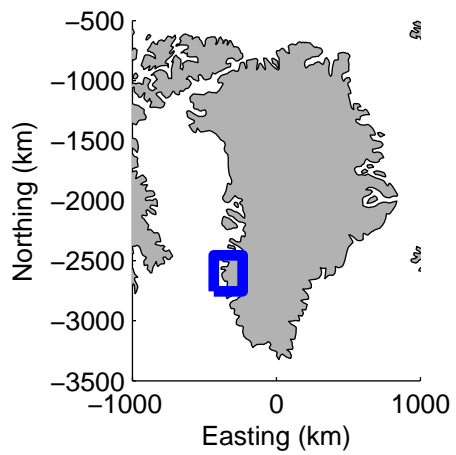
Data Frame ID: 20100515\_07\_008



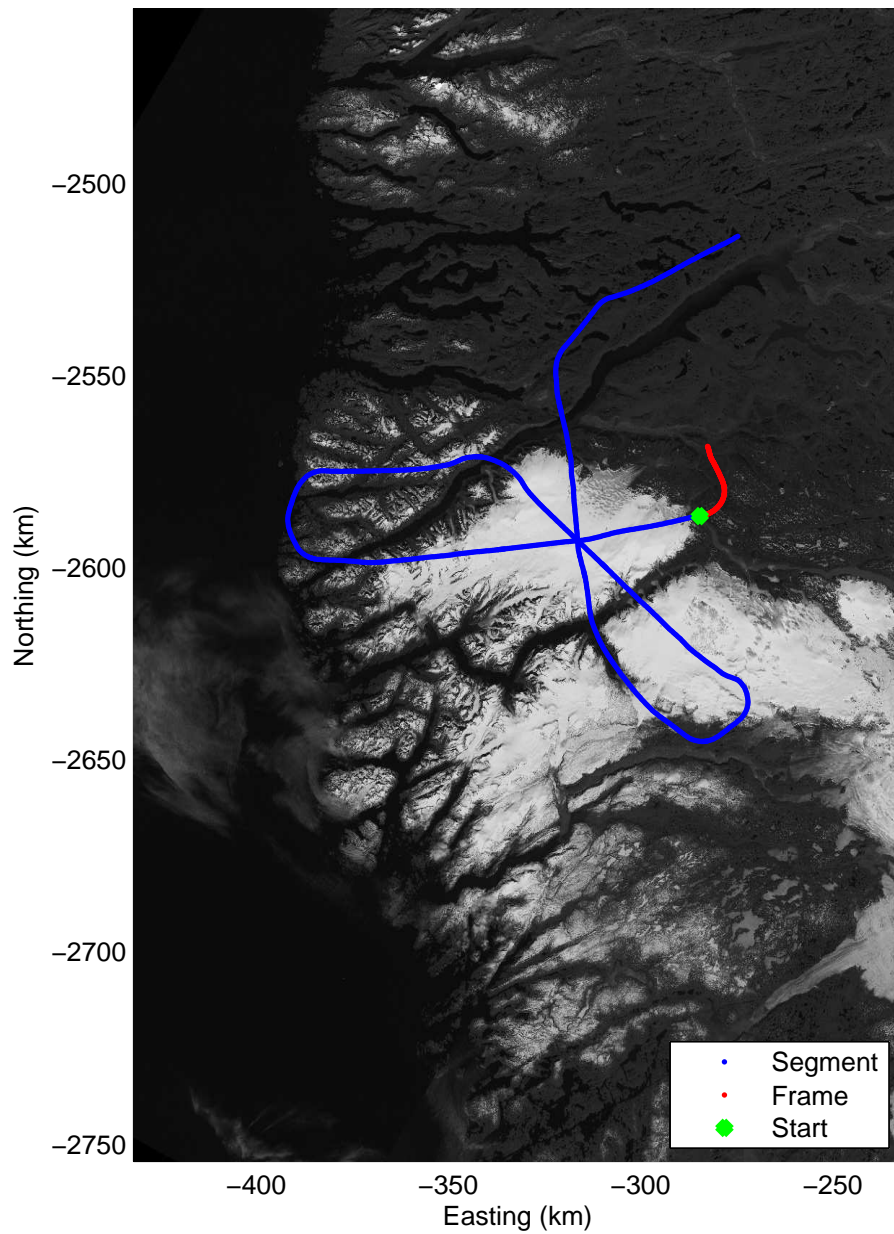
Data Frame ID: 20100515\_07\_008



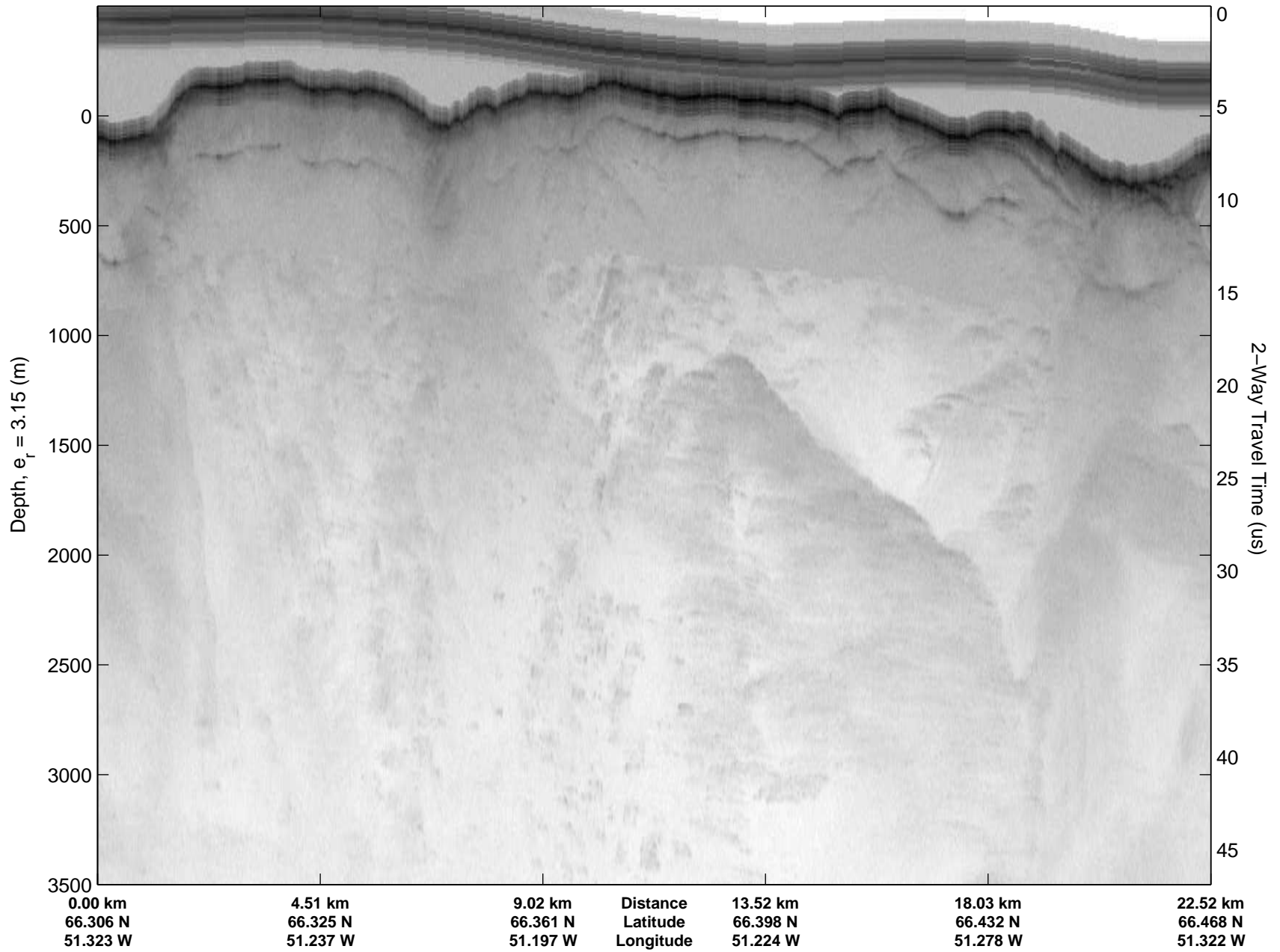




Polar Stereograph 70N/-45E



Data Frame ID: 20100515\_07\_009



Data Frame ID: 20100515\_07\_009

