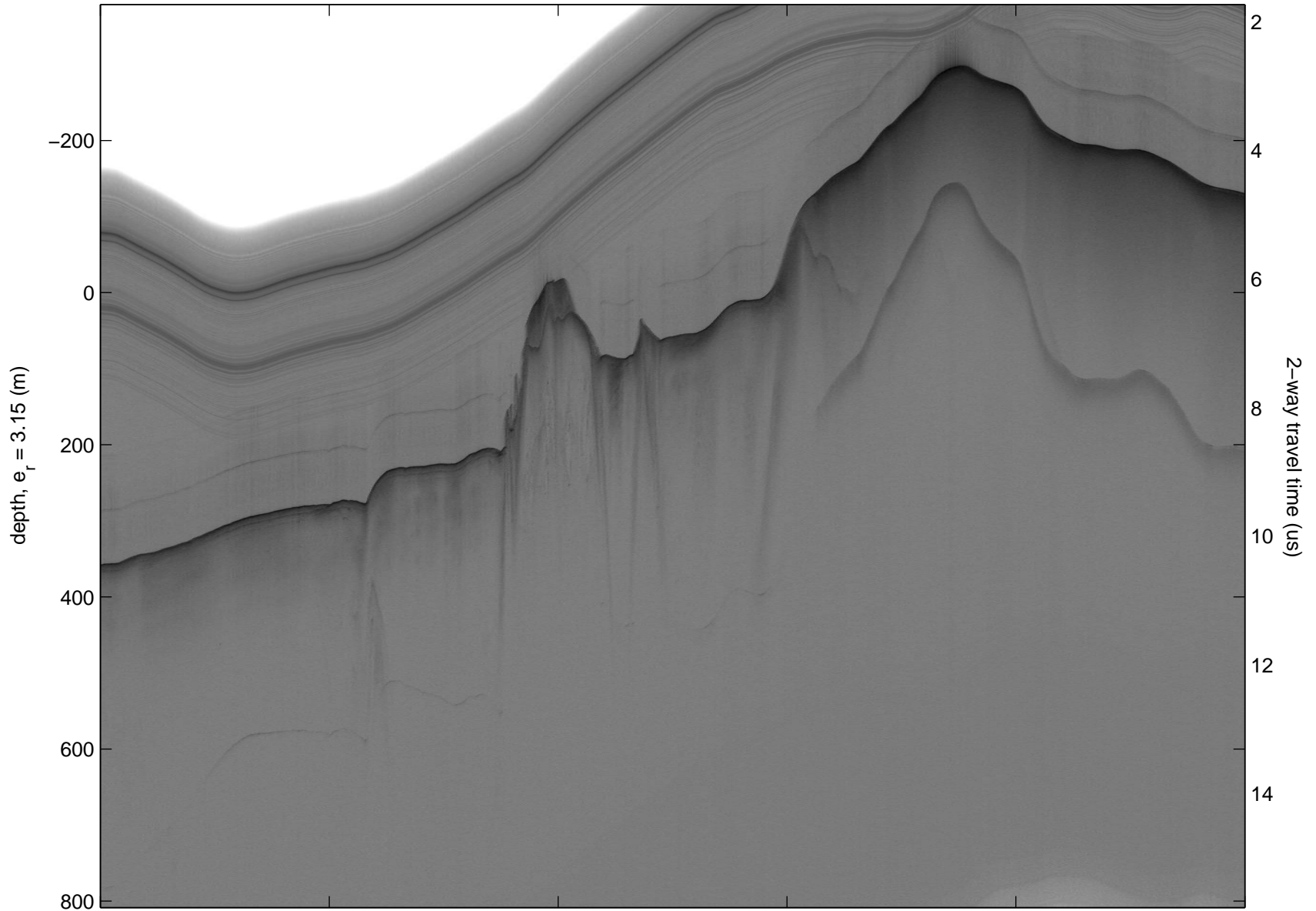


Data Frame ID: 20120504_00_001



0.00 km
75.553 N
81.437 W

7.20 km
75.489 N
81.466 W

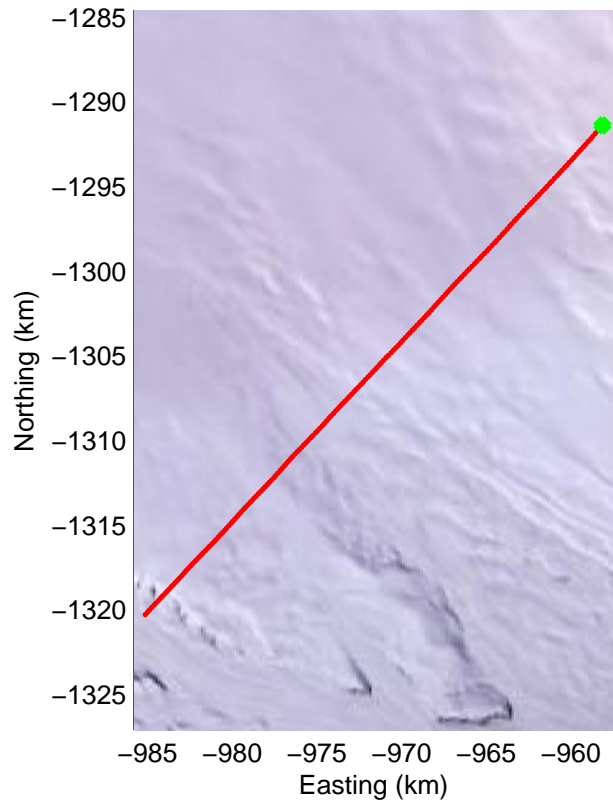
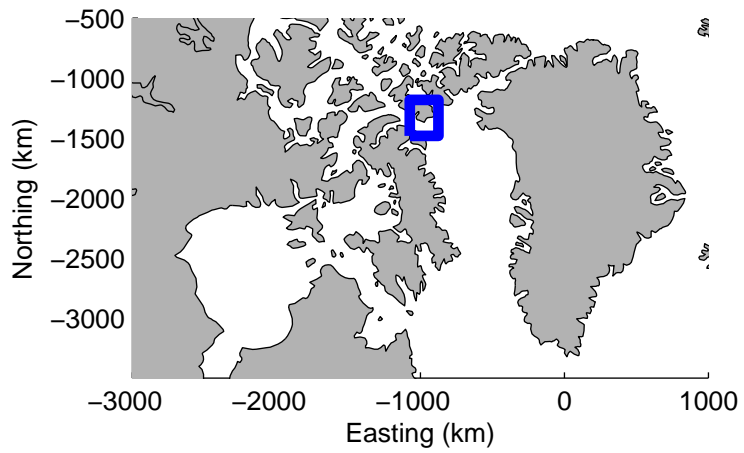
14.40 km
75.425 N
81.496 W

distance
latitude
longitude

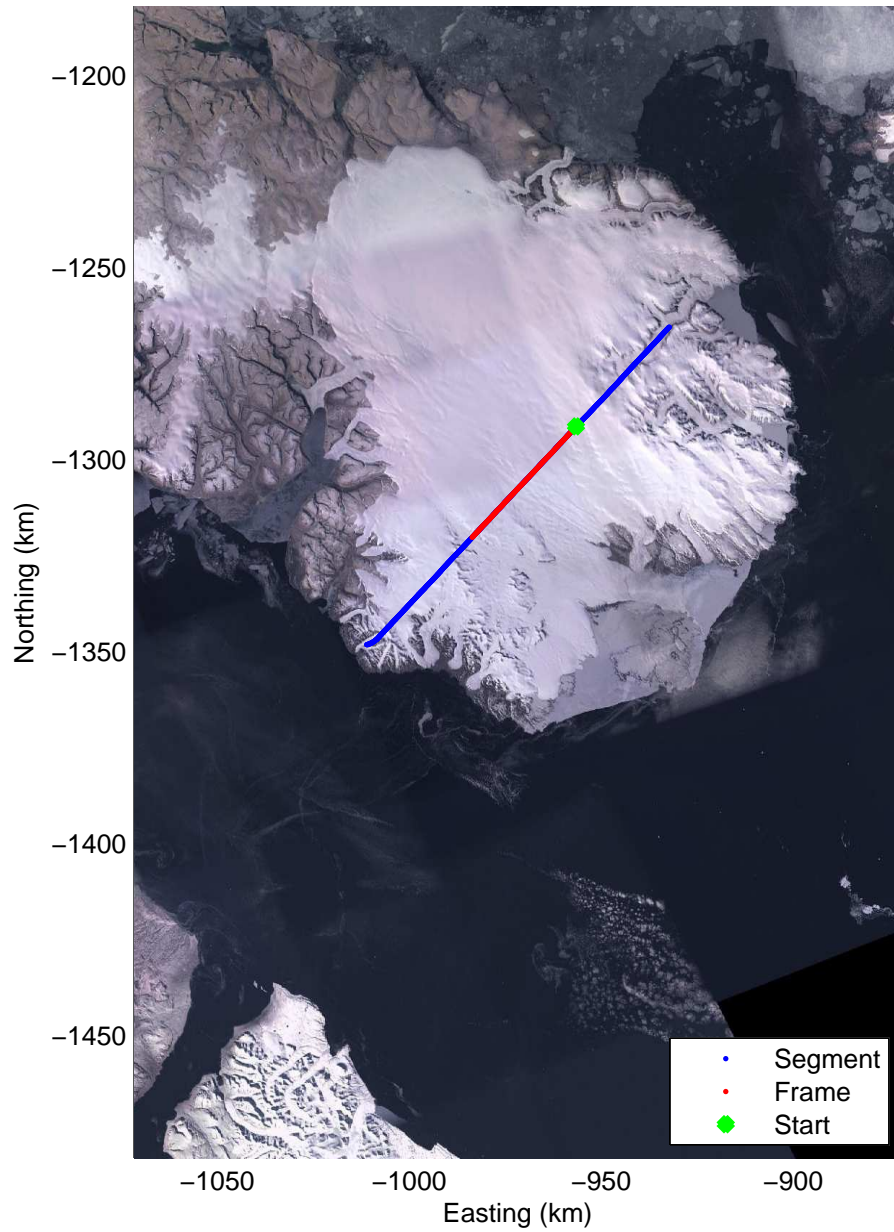
21.60 km
75.361 N
81.522 W

28.81 km
75.297 N
81.552 W

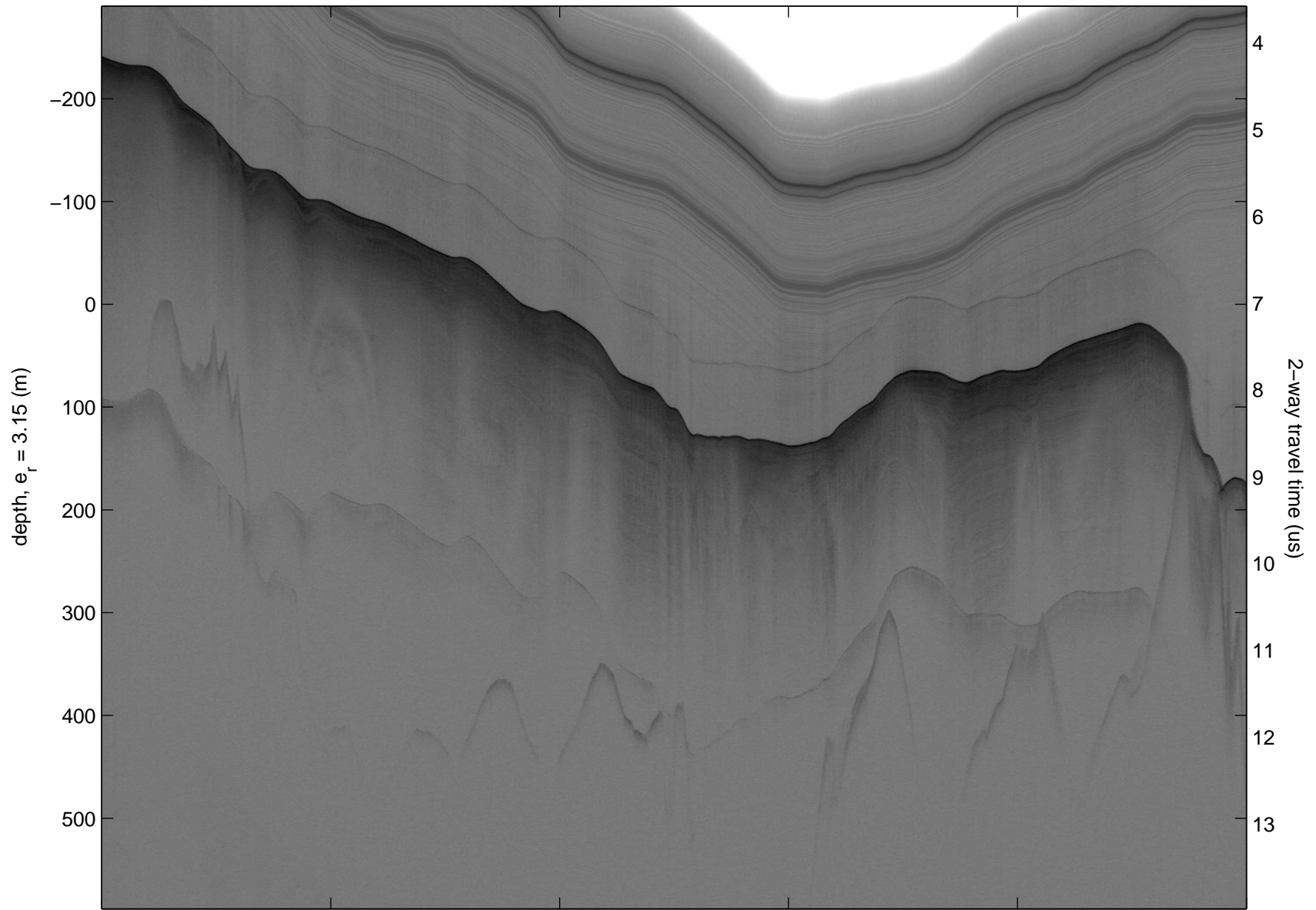
35.99 km
75.233 N
81.586 W



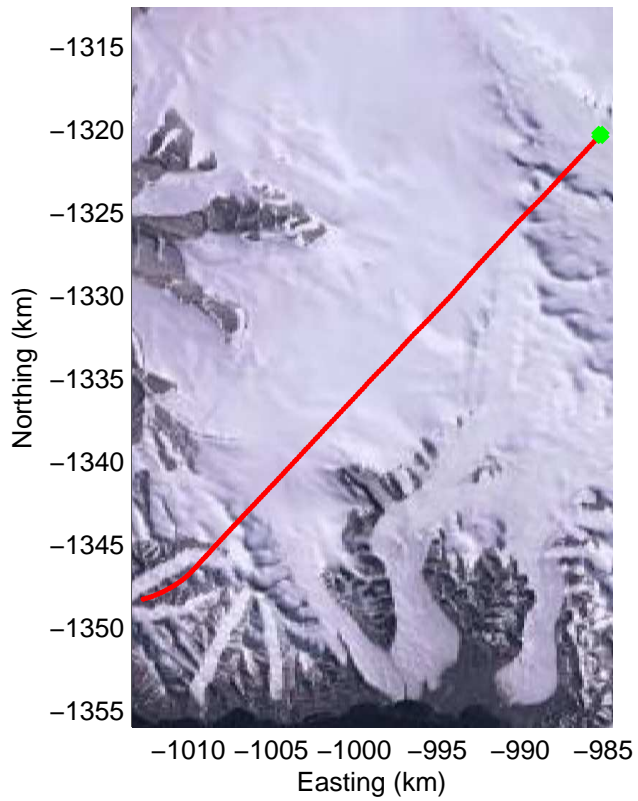
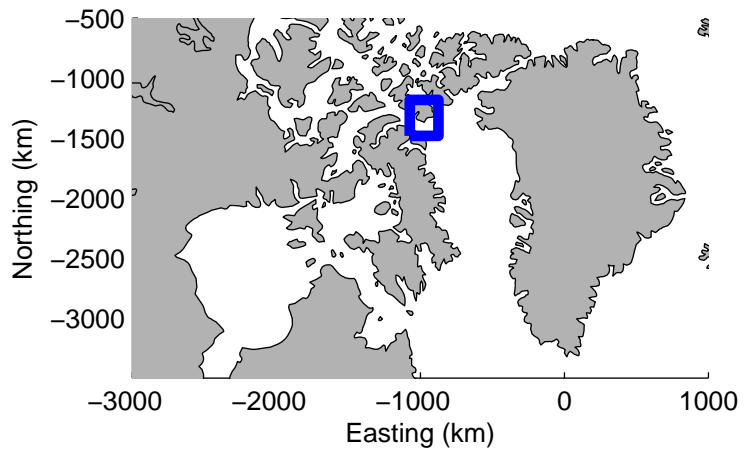
Polar Stereograph 70N/-45E



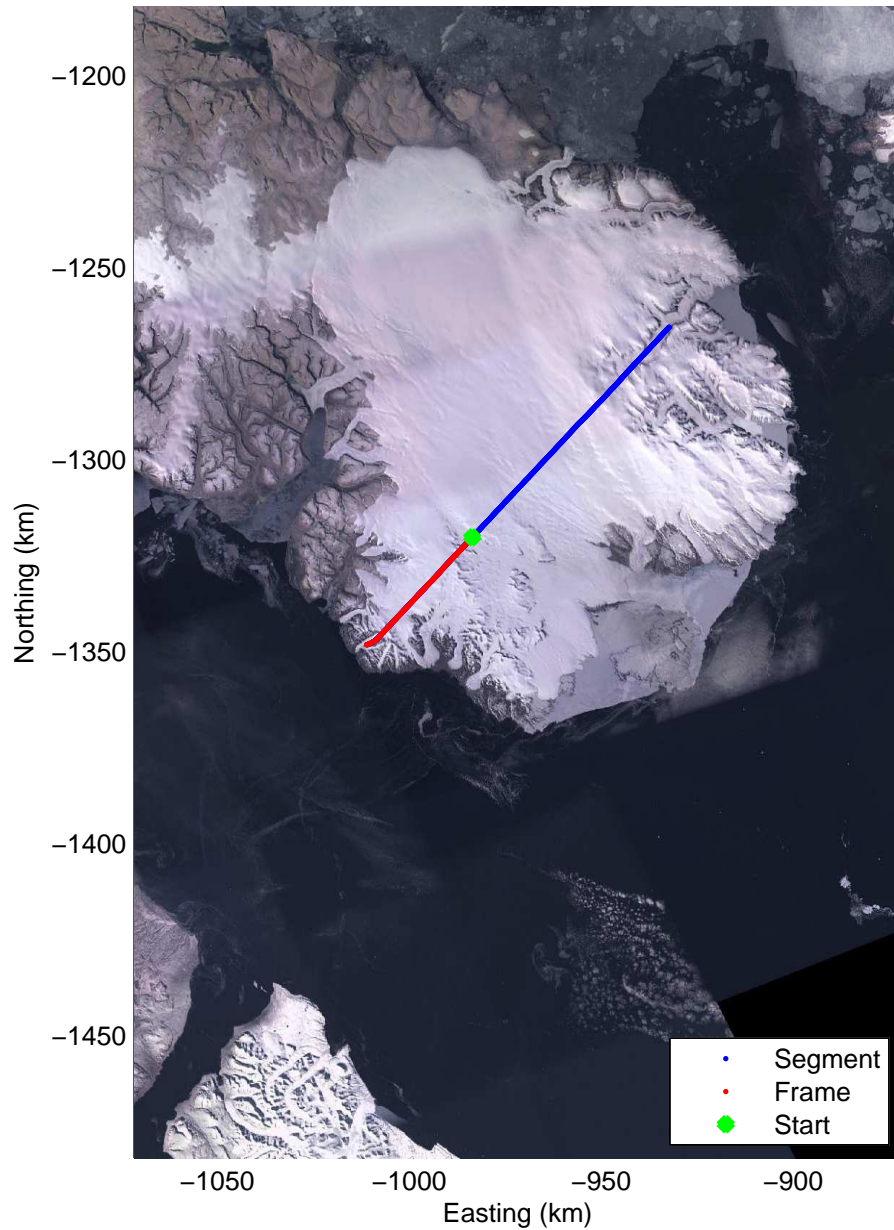
Data Frame ID: 20120504_00_002



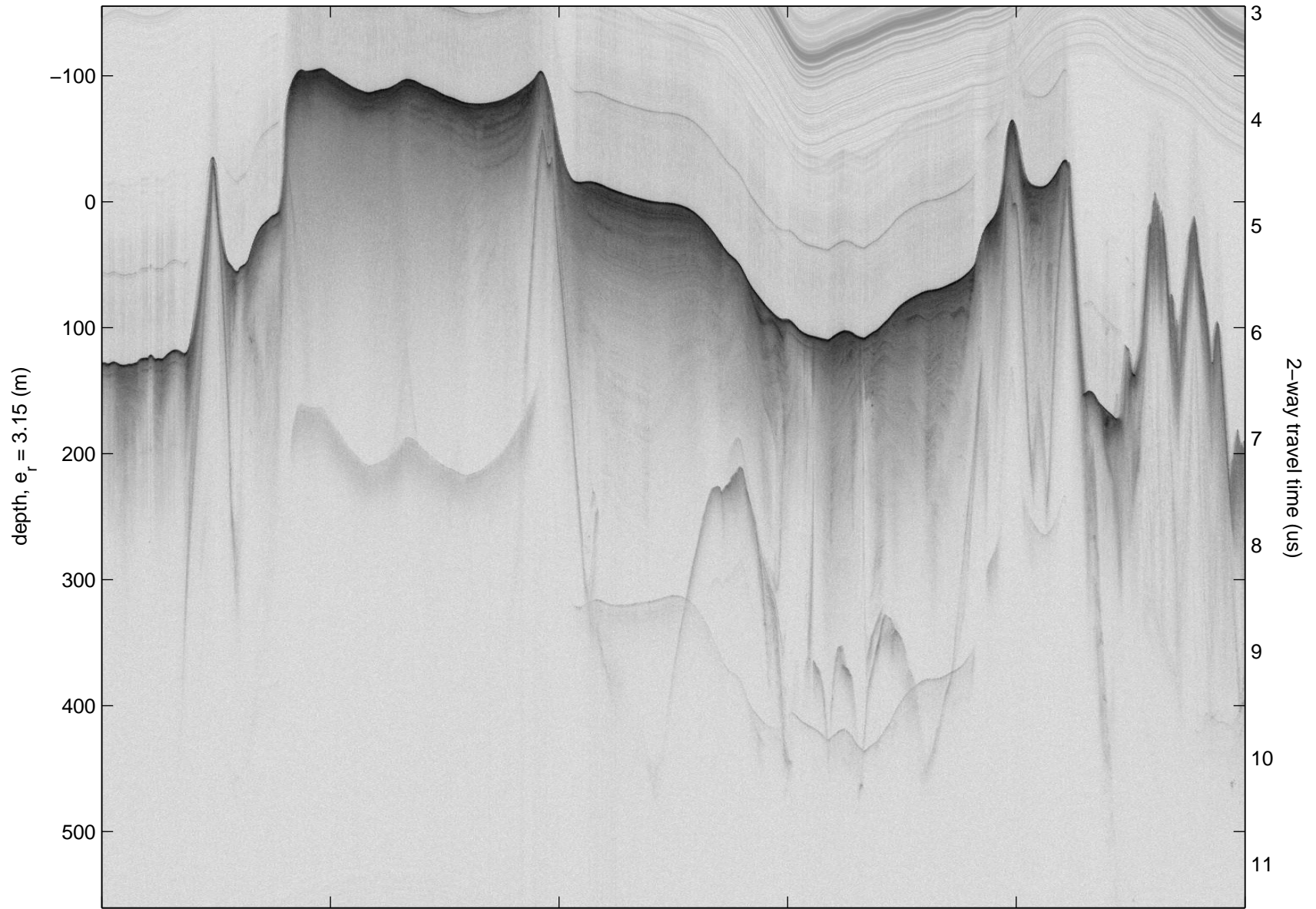
0.00 km	8.05 km	16.05 km	distance	24.07 km	32.09 km	40.10 km
75.232 N	75.161 N	75.090 N	latitude	75.018 N	74.947 N	74.875 N
81.586 W	81.616 W	81.647 W	longitude	81.680 W	81.711 W	81.741 W



Polar Stereograph 70N/-45E



Data Frame ID: 20120504_00_003



0.00 km
74.875 N
81.741 W

8.00 km
74.804 N
81.773 W

16.00 km
74.733 N
81.801 W

distance
latitude
longitude

23.99 km
74.662 N
81.832 W

31.97 km
74.591 N
81.862 W

39.95 km
74.522 N
81.923 W