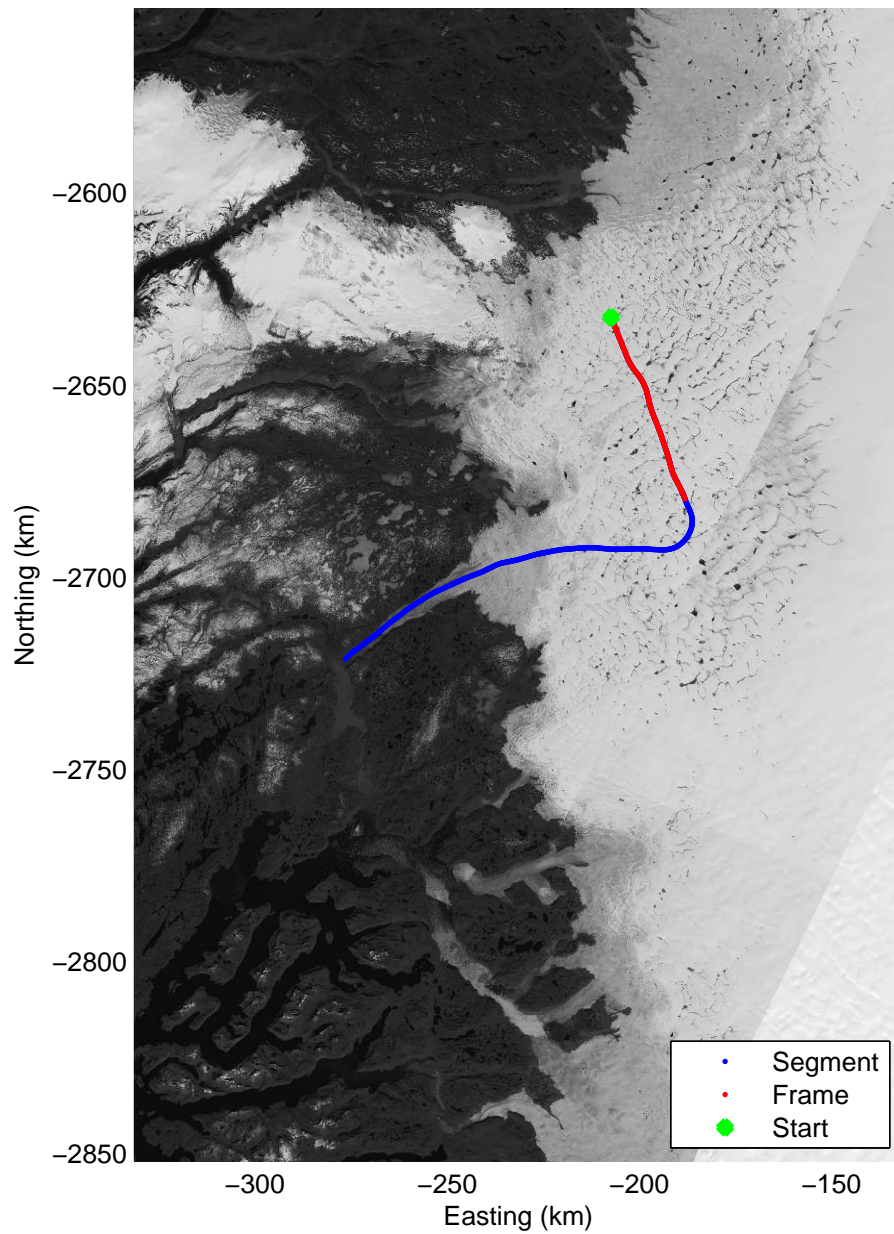
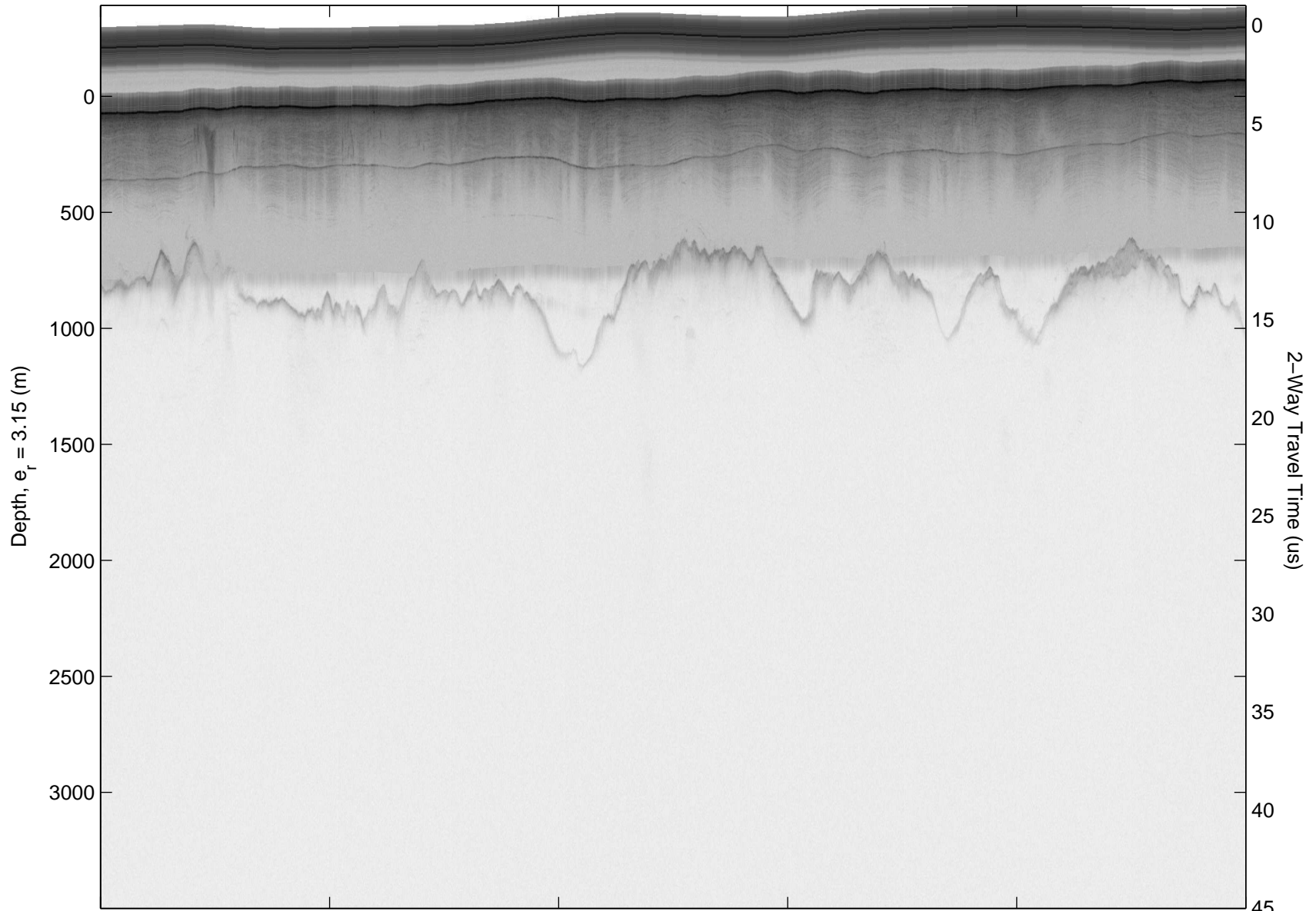


Polar Stereograph 70N/-45E

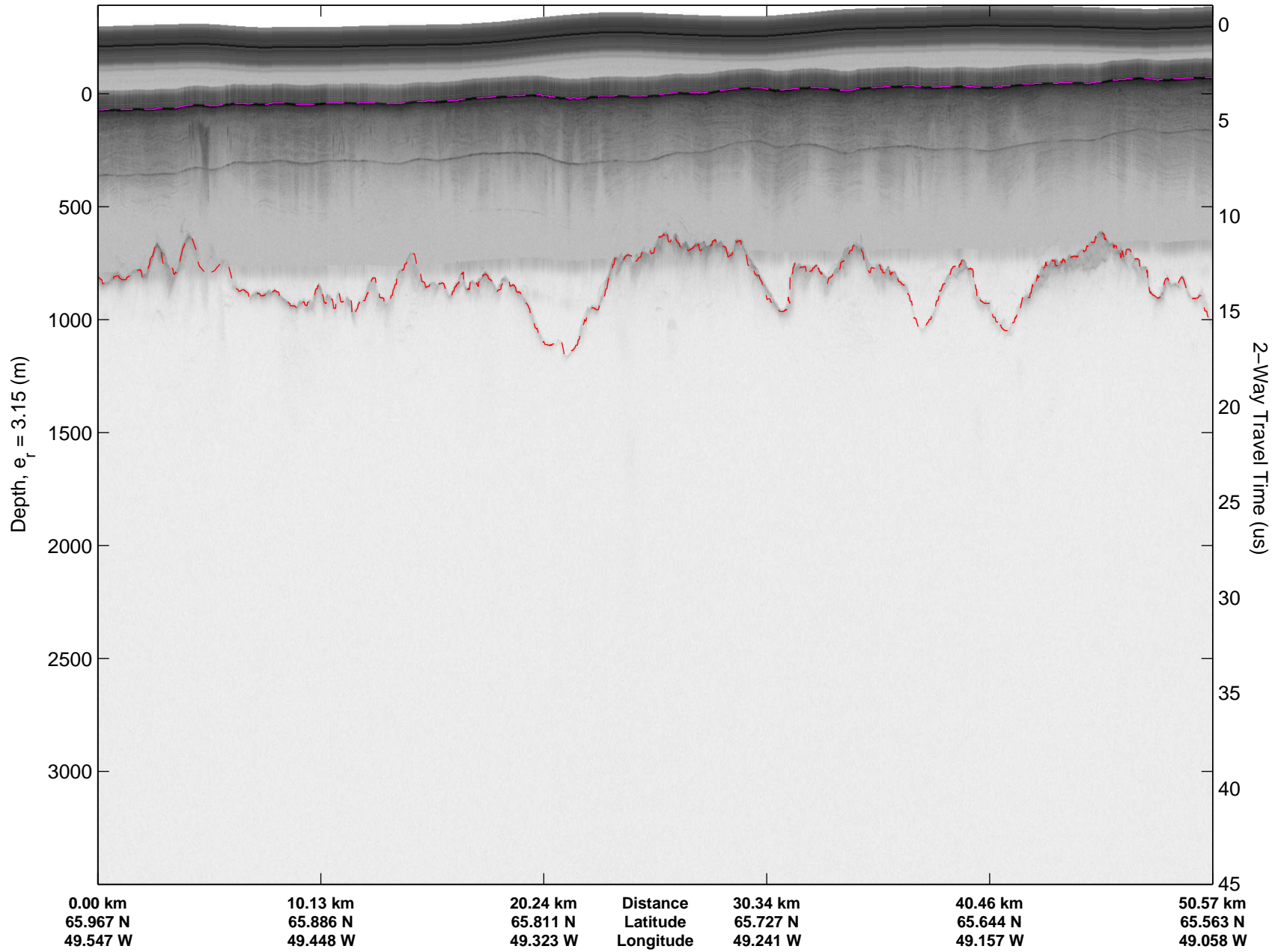


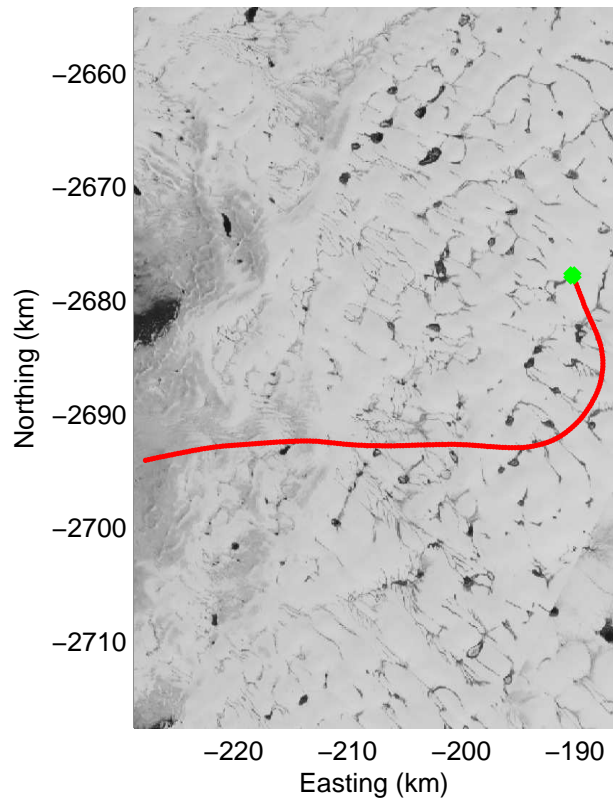
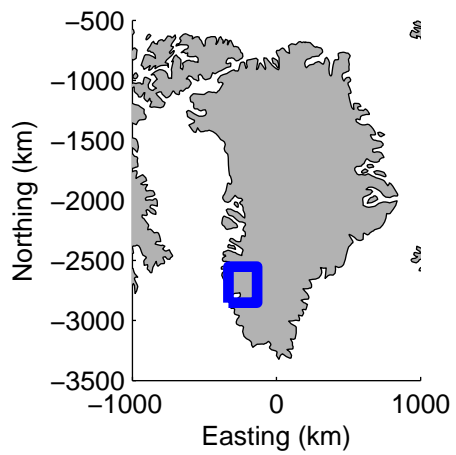
Data Frame ID: 20110408_06_001



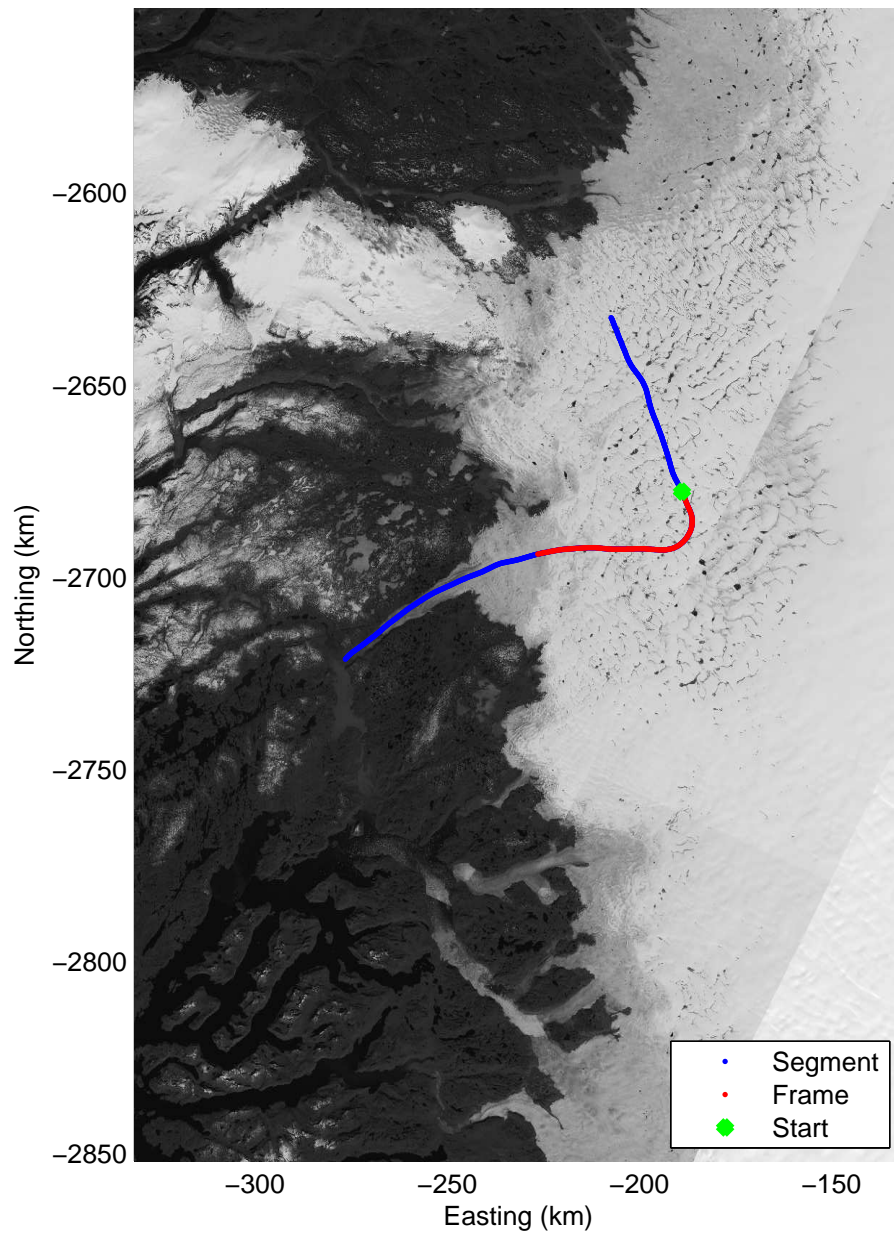
0.00 km	10.13 km	20.24 km	Distance	30.34 km	40.46 km	50.57 km
65.967 N	65.886 N	65.811 N	Latitude	65.727 N	65.644 N	65.563 N
49.547 W	49.448 W	49.323 W	Longitude	49.241 W	49.157 W	49.058 W

Data Frame ID: 20110408_06_001

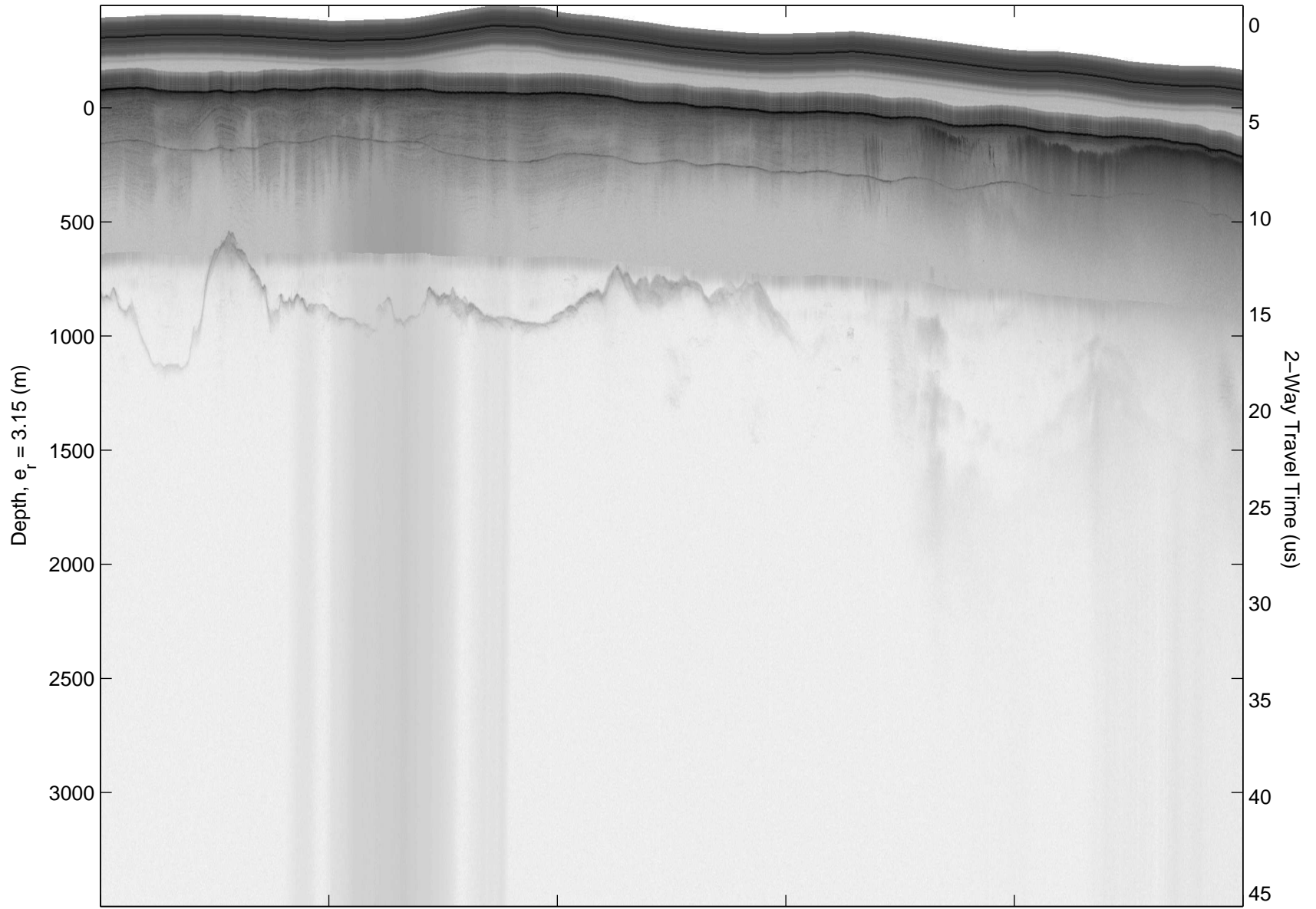




Polar Stereograph 70N/-45E

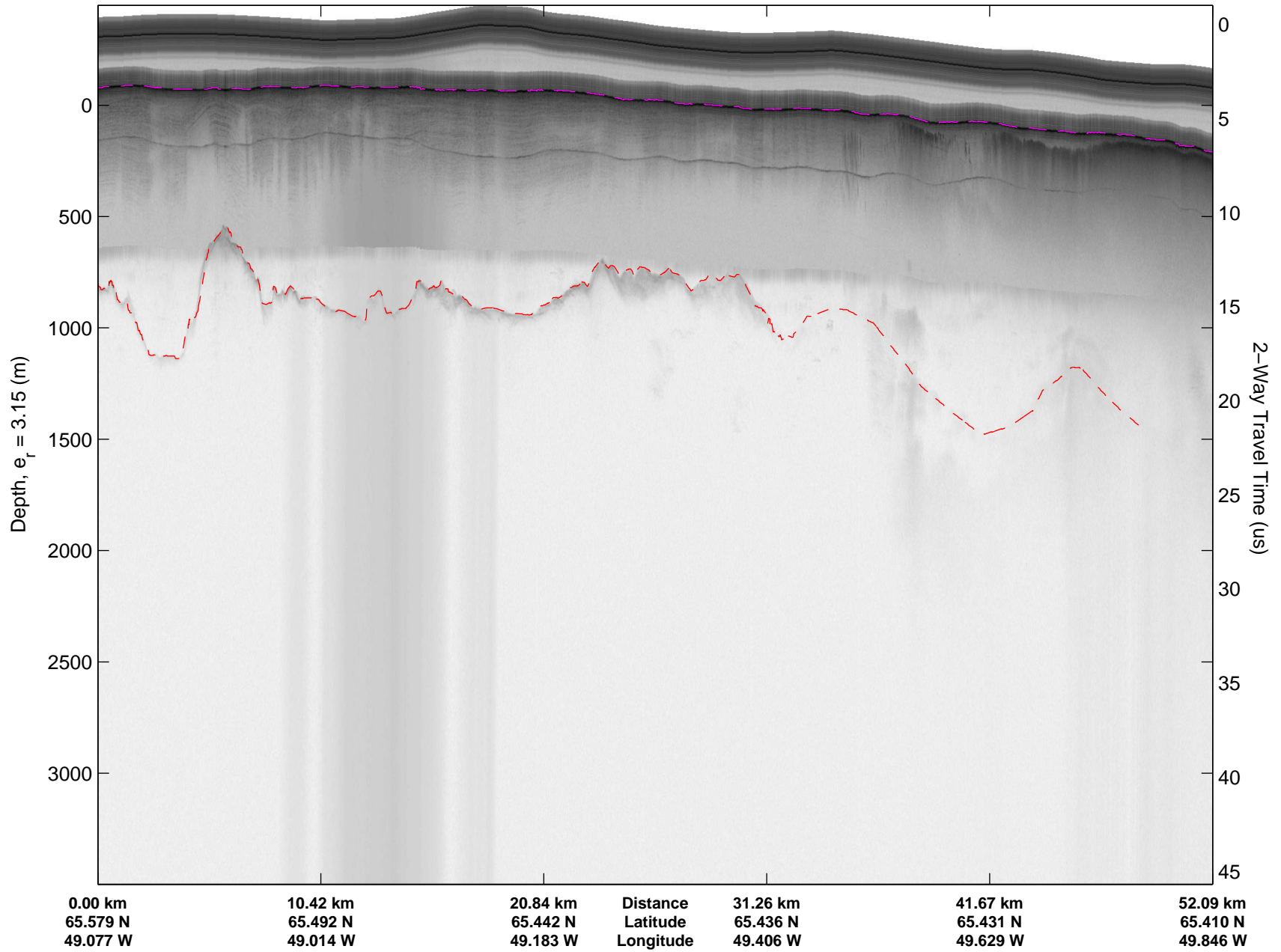


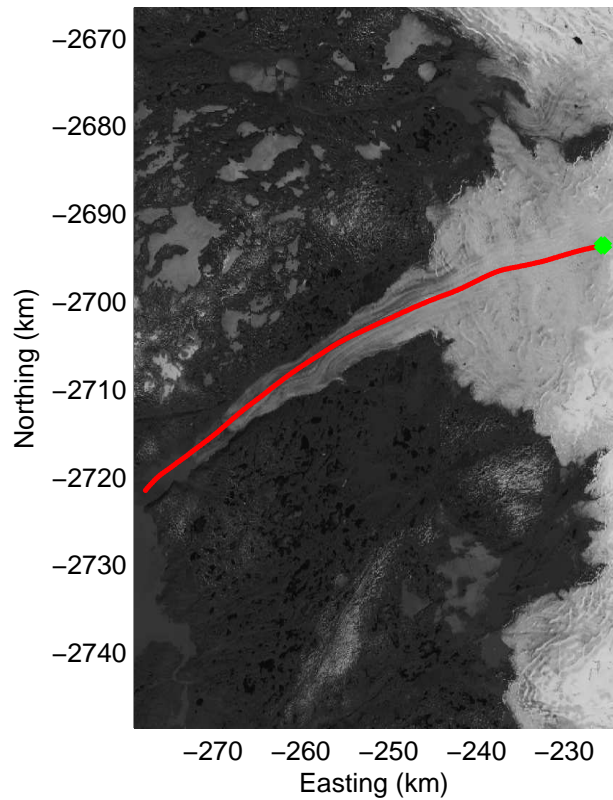
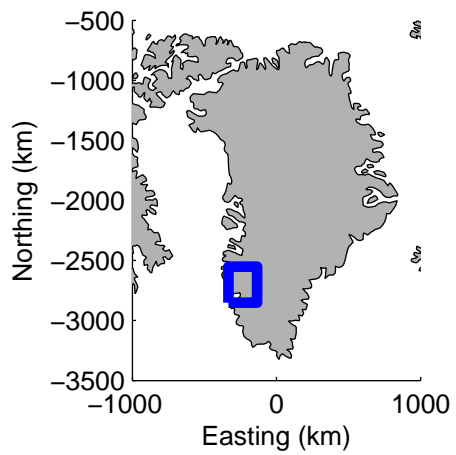
Data Frame ID: 20110408_06_002



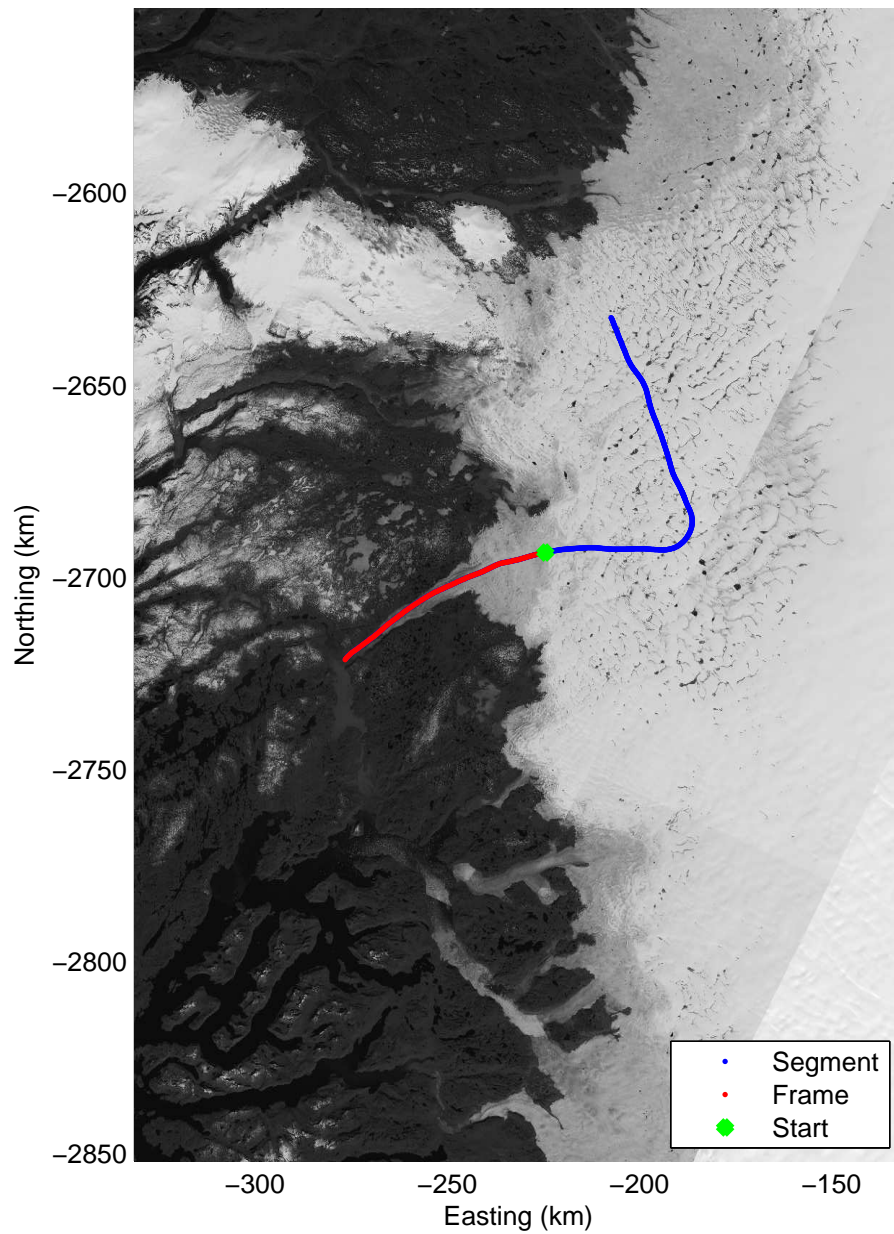
0.00 km	10.42 km	20.84 km	Distance	31.26 km	41.67 km	52.09 km
65.579 N	65.492 N	65.442 N	Latitude	65.436 N	65.431 N	65.410 N
49.077 W	49.014 W	49.183 W	Longitude	49.406 W	49.629 W	49.846 W

Data Frame ID: 20110408_06_002





Polar Stereograph 70N/-45E

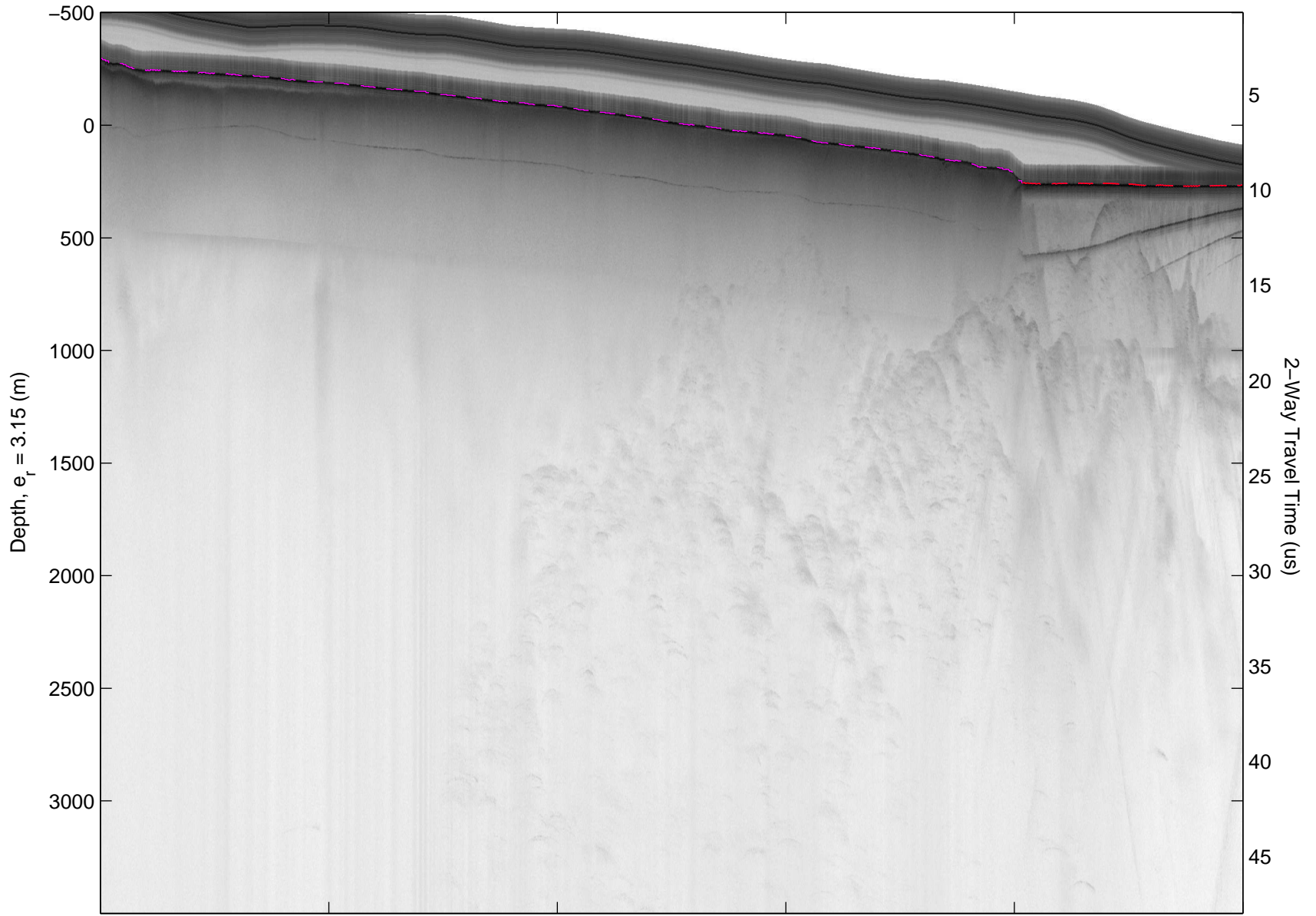


Data Frame ID: 20110408_06_003



0.00 km	11.85 km	23.69 km	Distance	35.53 km	47.37 km	59.21 km
65.415 N	65.381 N	65.331 N	Latitude	65.274 N	65.202 N	65.128 N
49.806 W	50.047 W	50.270 W	Longitude	50.482 W	50.667 W	50.844 W

Data Frame ID: 20110408_06_003



0.00 km	11.85 km	23.69 km	Distance	35.53 km	47.37 km	59.21 km
65.415 N	65.381 N	65.331 N	Latitude	65.274 N	65.202 N	65.128 N
49.806 W	50.047 W	50.270 W	Longitude	50.482 W	50.667 W	50.844 W