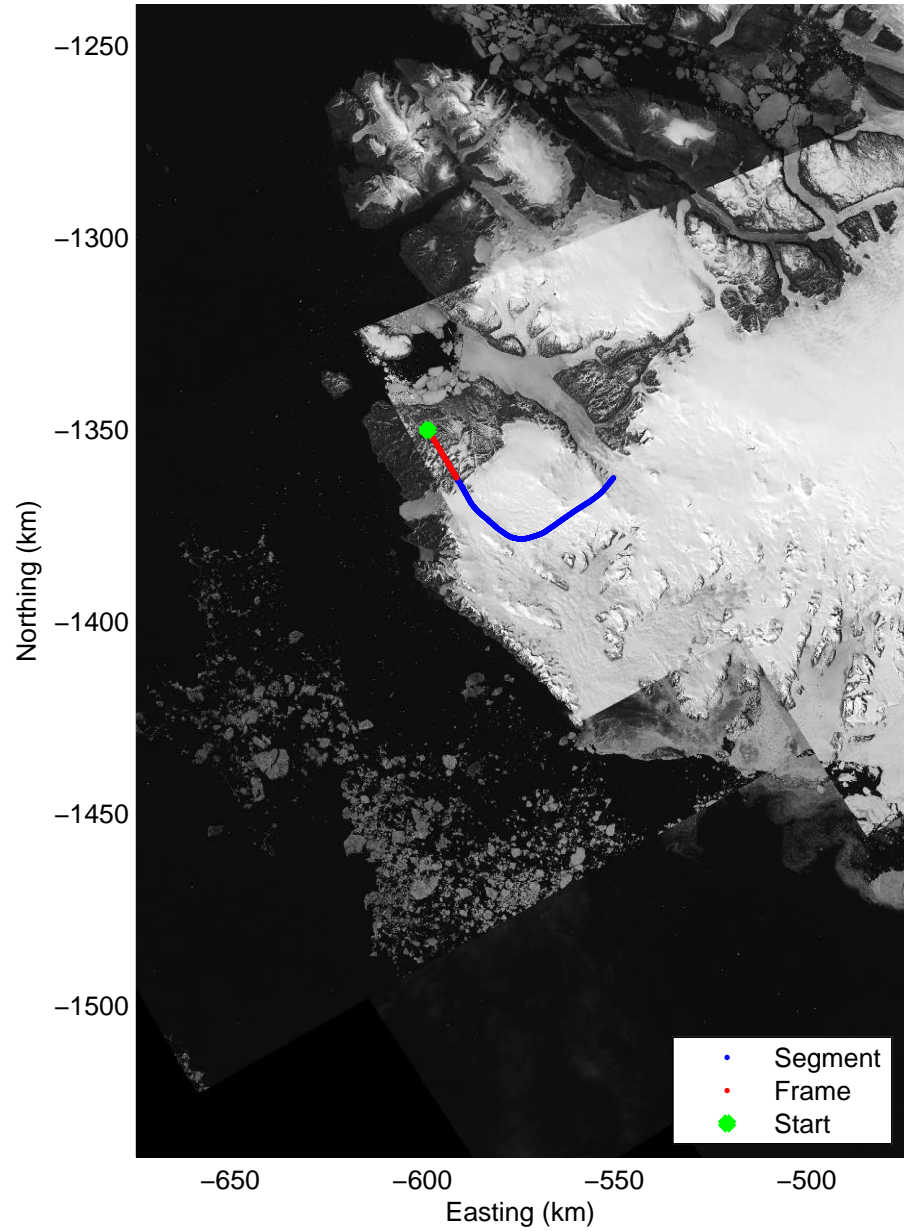
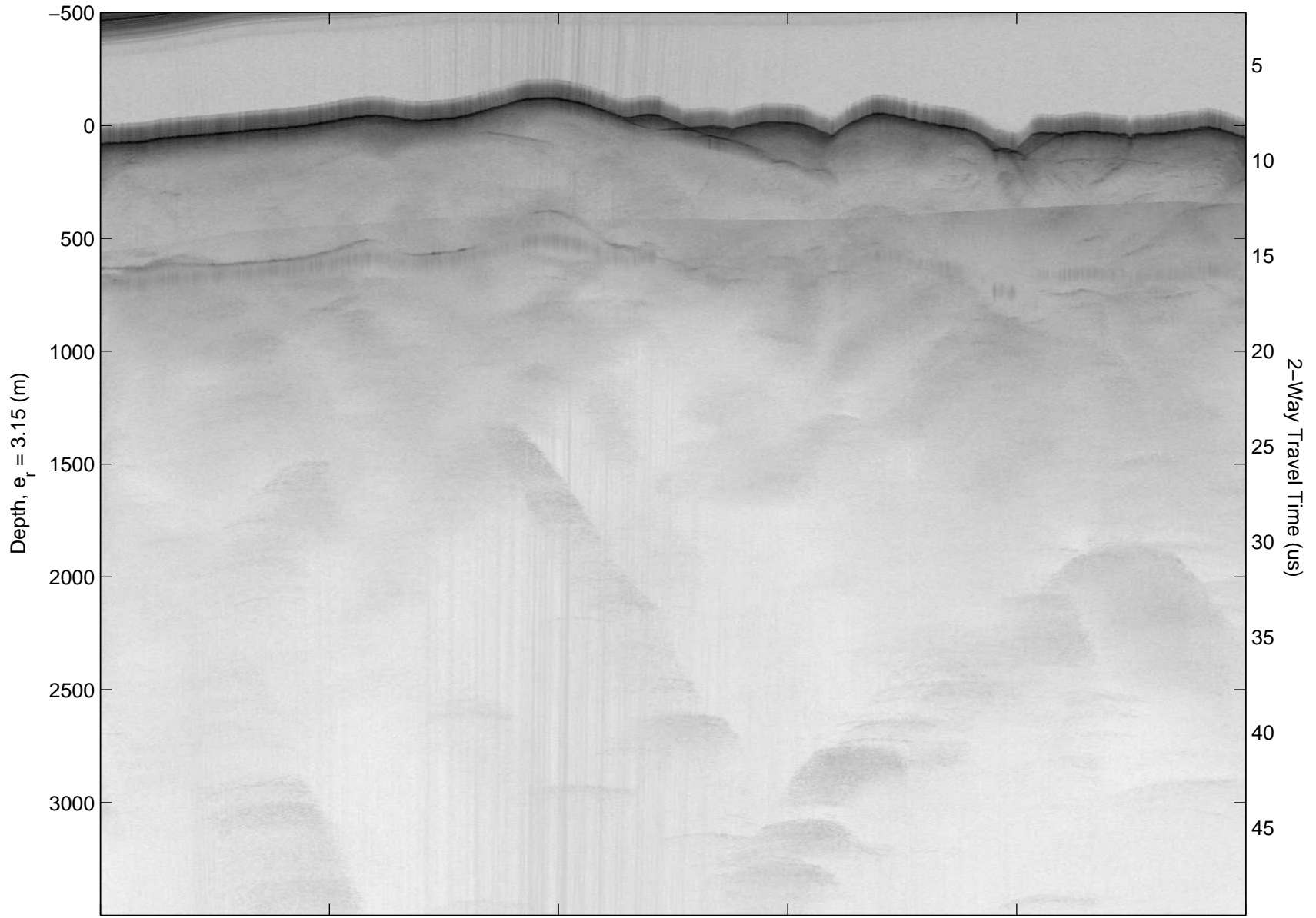


Polar Stereograph 70N/-45E



Data Frame ID: 20110331\_01\_001



0.00 km  
76.420 N  
68.979 W

2.98 km  
76.405 N  
68.886 W

5.96 km  
76.390 N  
68.793 W

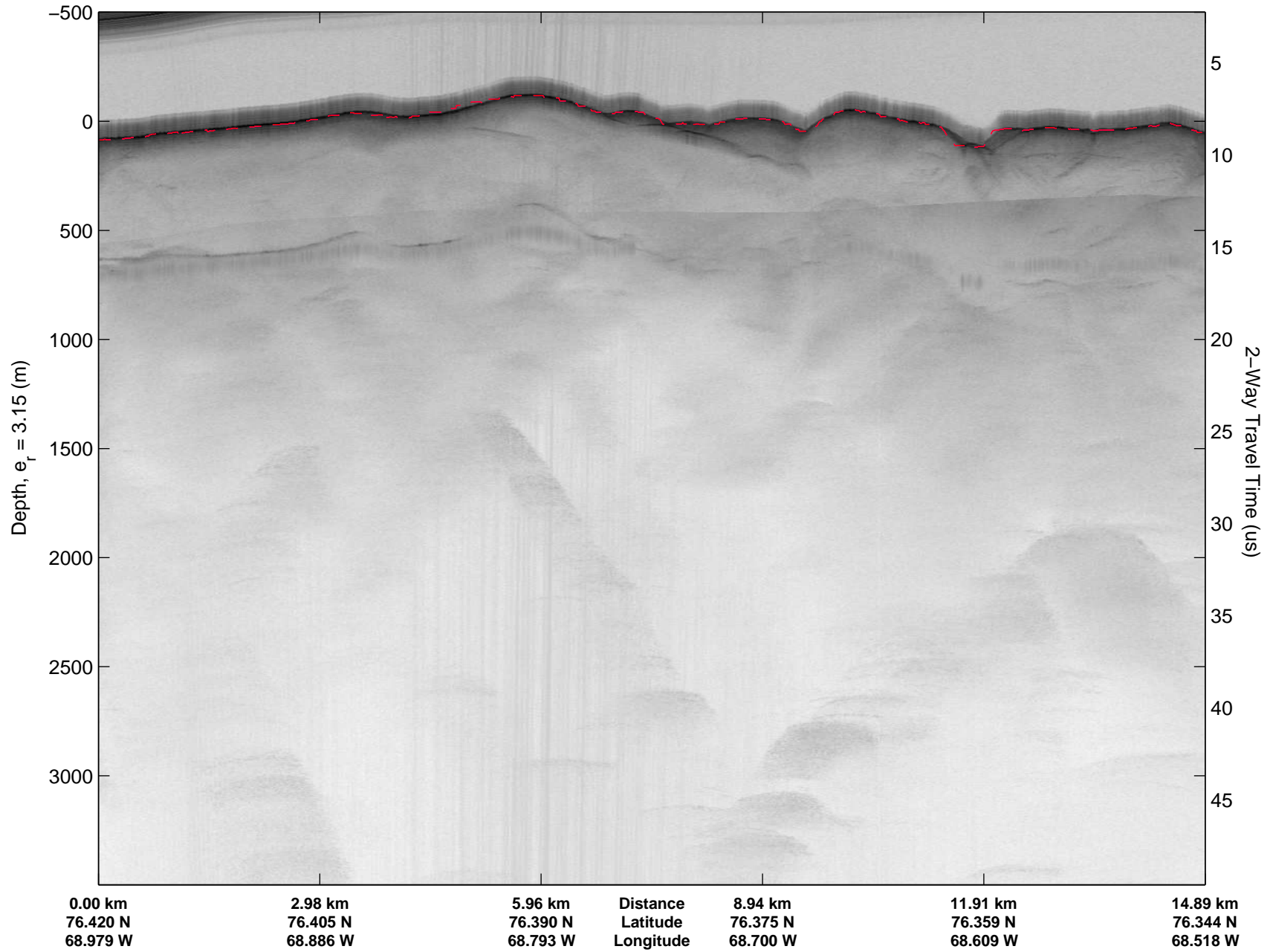
Distance  
Latitude  
Longitude

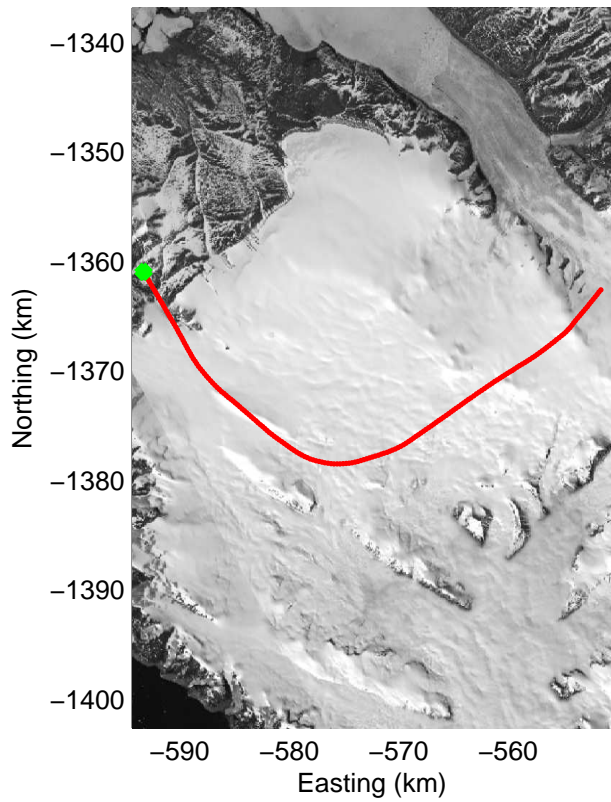
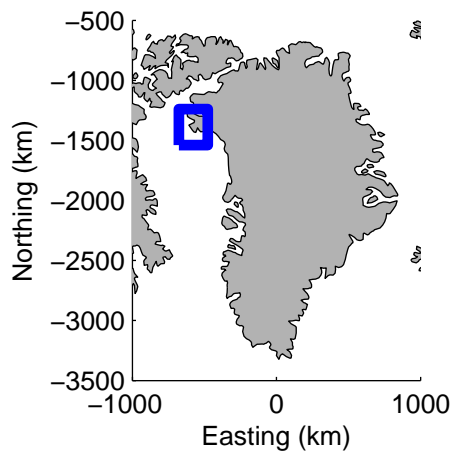
8.94 km  
76.375 N  
68.700 W

11.91 km  
76.359 N  
68.609 W

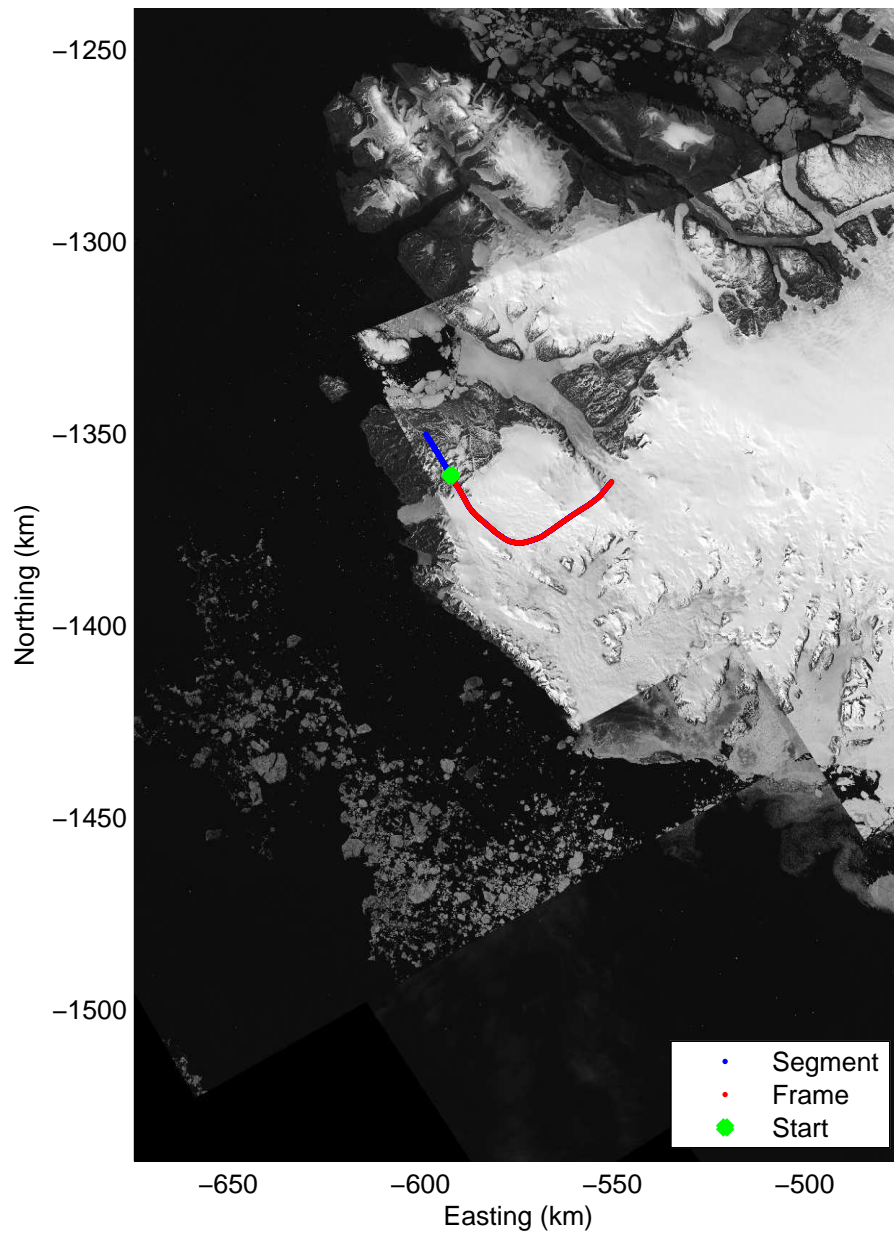
14.89 km  
76.344 N  
68.518 W

Data Frame ID: 20110331\_01\_001





Polar Stereograph 70N/-45E





Data Frame ID: 20110331\_01\_002



0.00 km  
76.354 N  
68.579 W

11.28 km  
76.296 N  
68.233 W

22.55 km  
76.266 N  
67.827 W

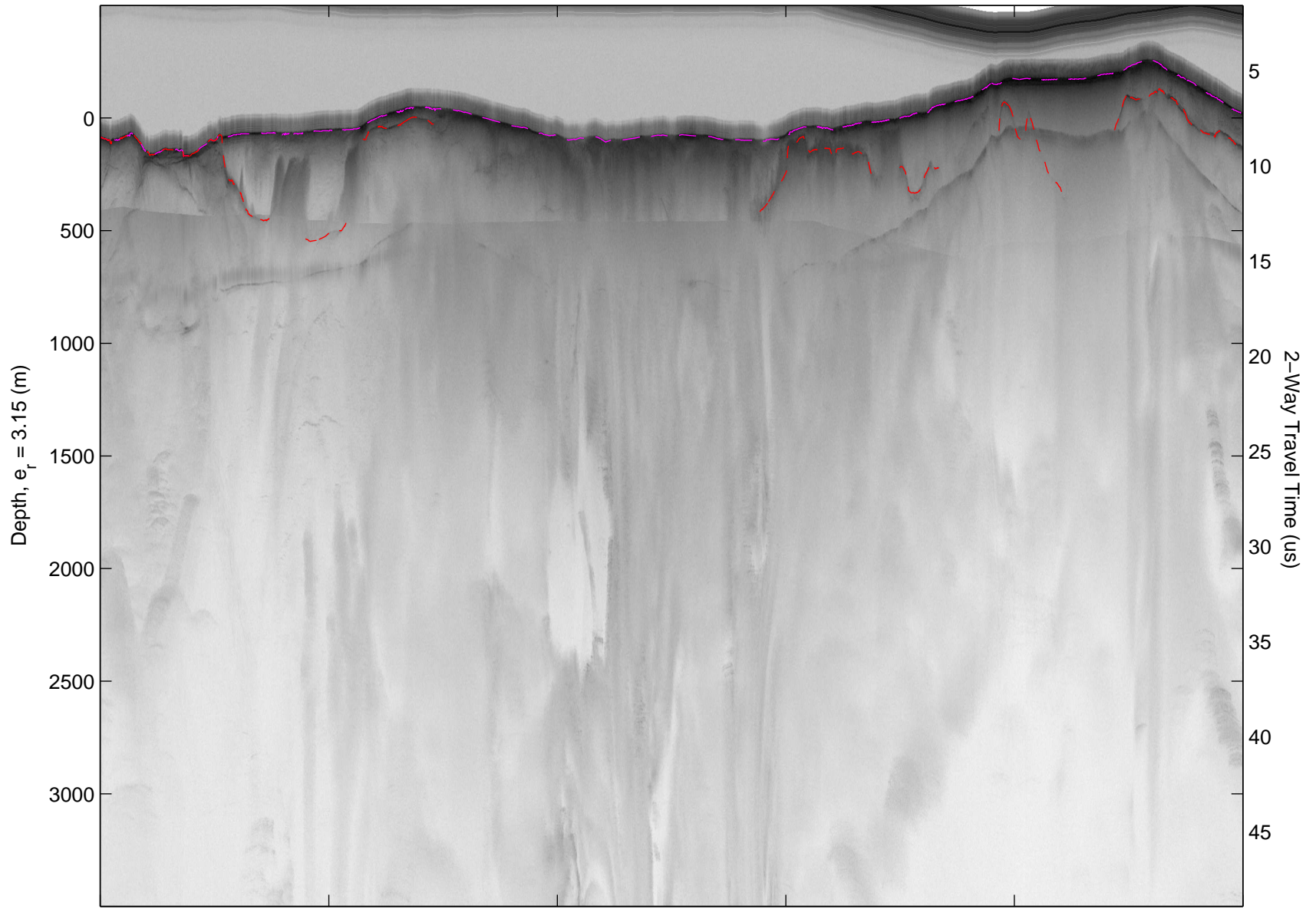
Distance  
Latitude  
Longitude

33.82 km  
76.314 N  
67.477 W

45.09 km  
76.398 N  
67.244 W

56.35 km  
76.488 N  
67.061 W

Data Frame ID: 20110331\_01\_002



Depth,  $e_r = 3.15$  (m)

2-Way Travel Time (us)

0.00 km	11.28 km	22.55 km	Distance	33.82 km	45.09 km	56.35 km
76.354 N	76.296 N	76.266 N	Latitude	76.314 N	76.398 N	76.488 N
68.579 W	68.233 W	67.827 W	Longitude	67.477 W	67.244 W	67.061 W