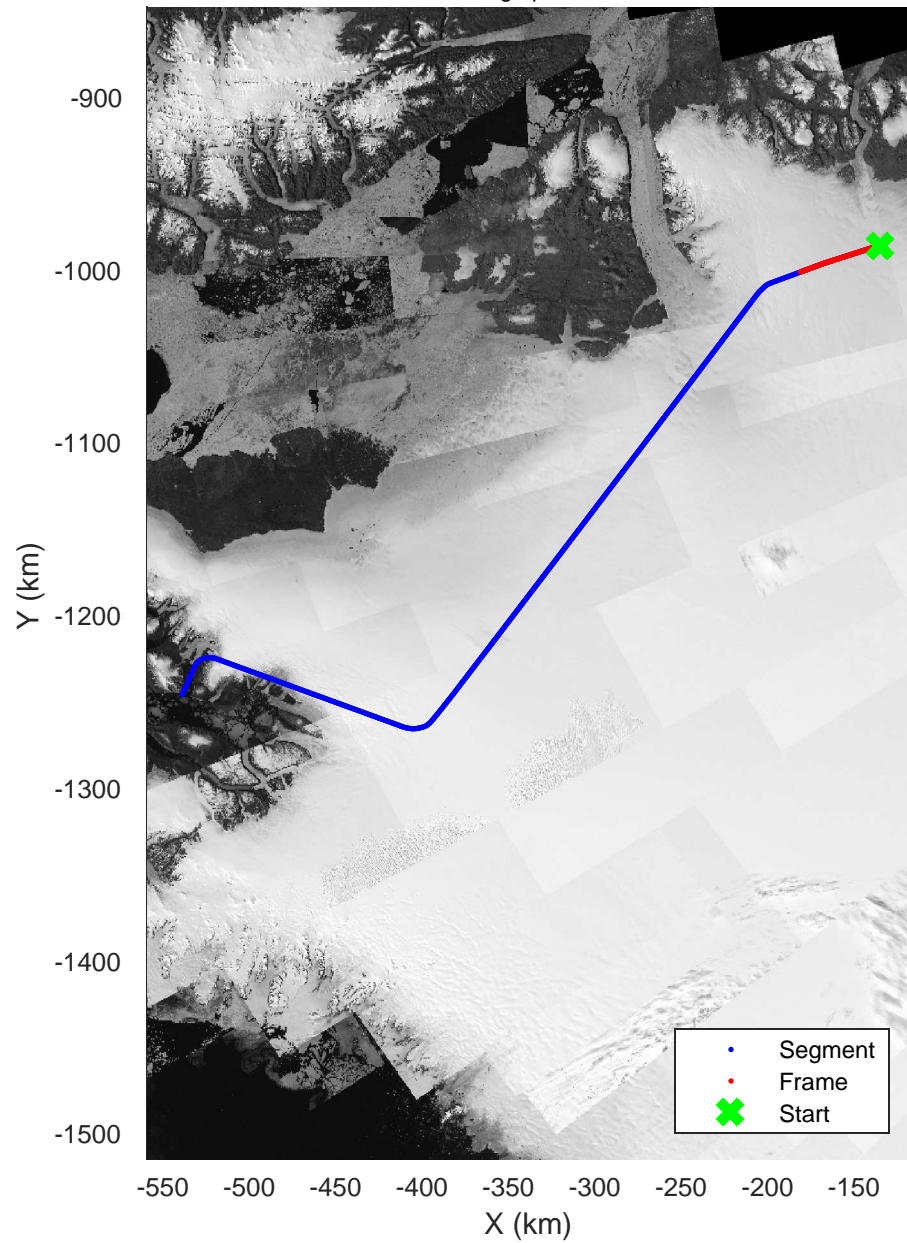
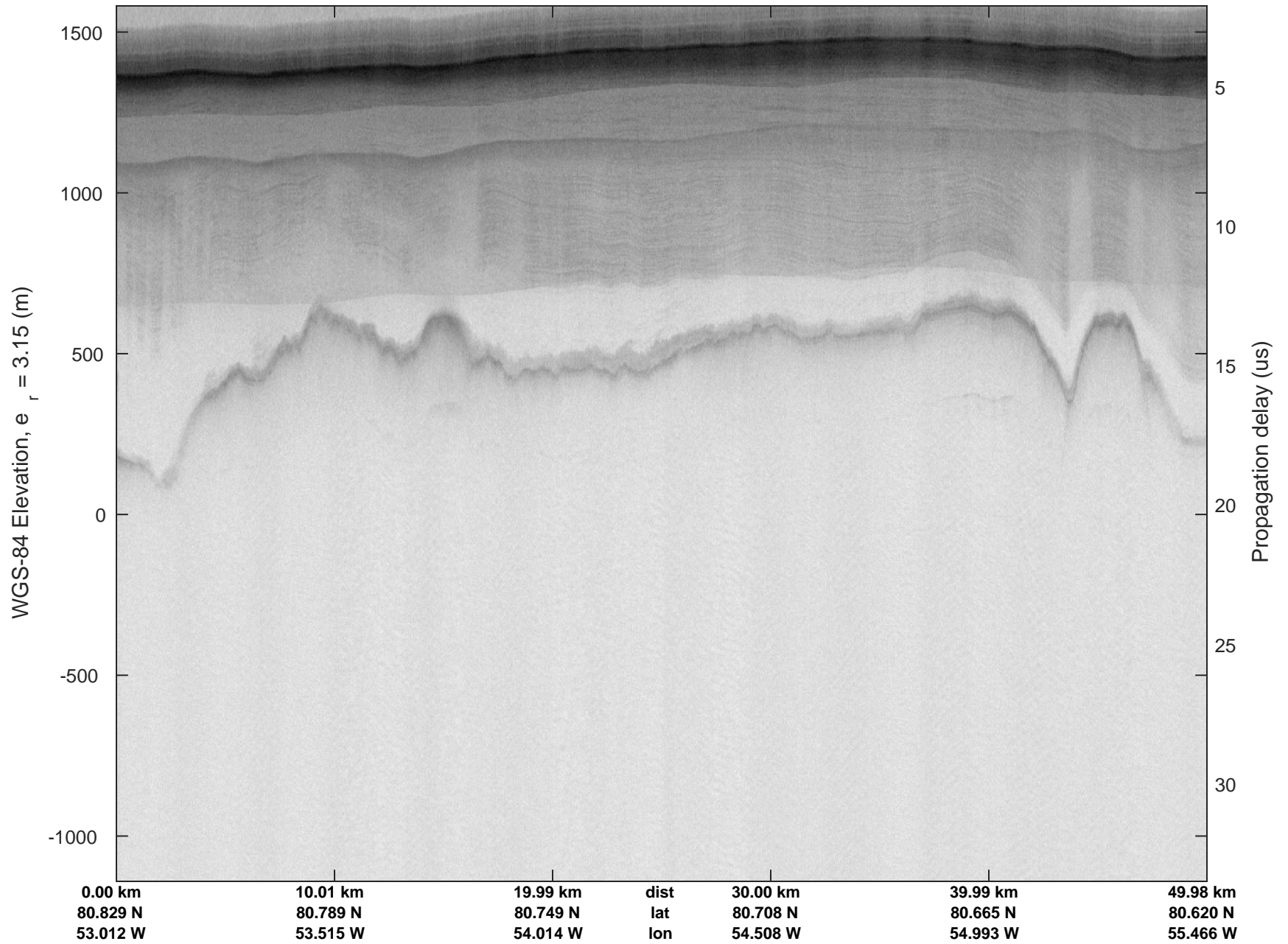


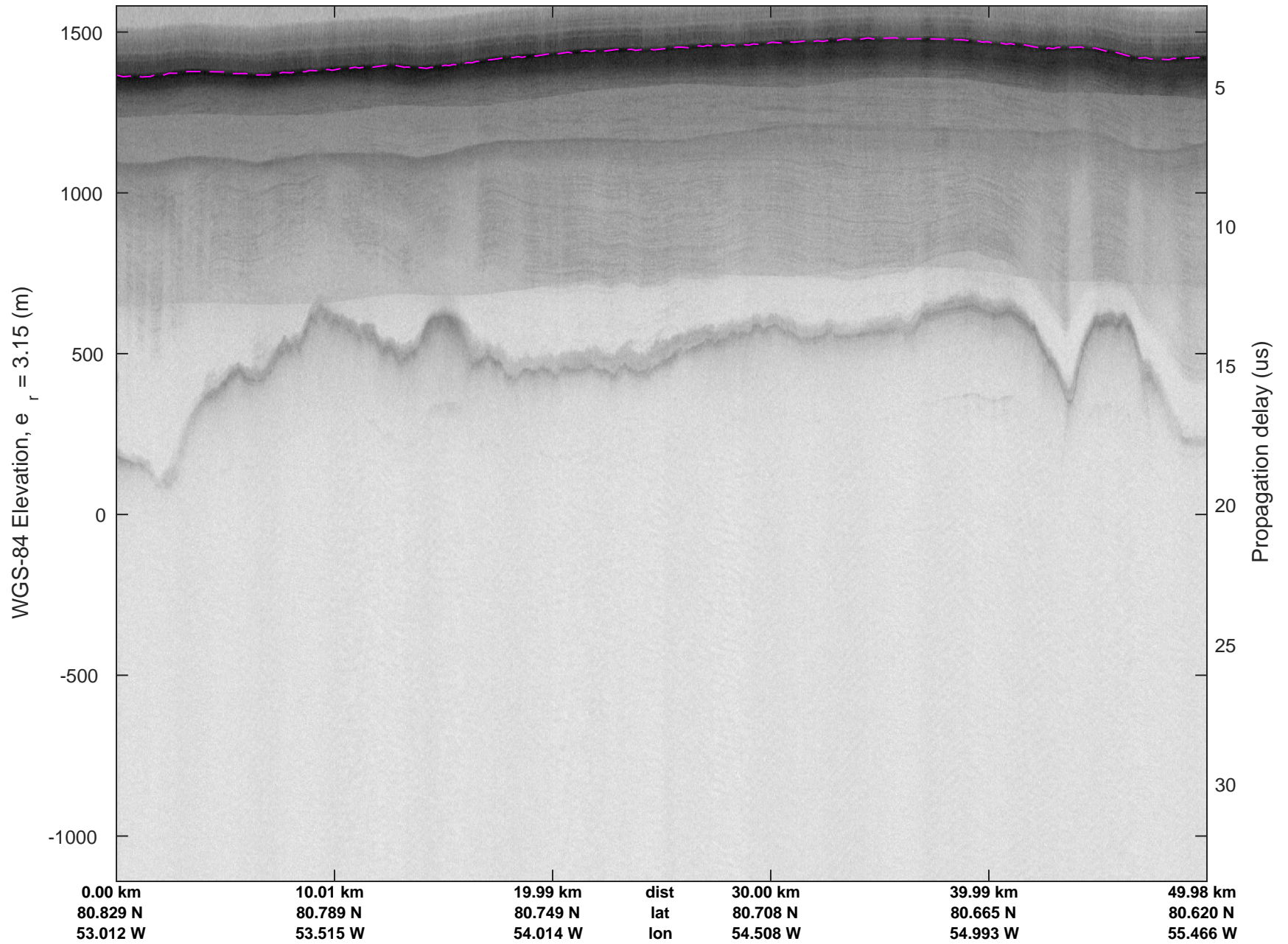
North Flux 2
20170322_05_001
Polar Stereograph 70N/-45E

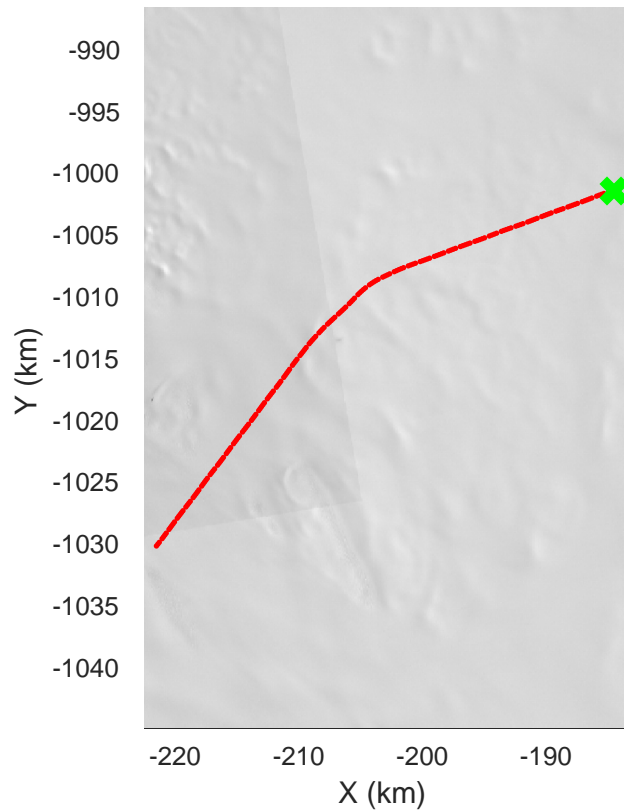
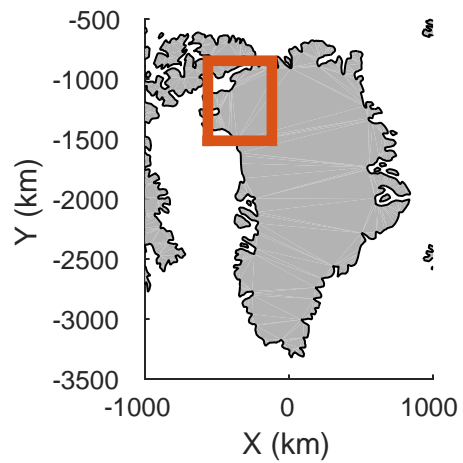


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_001: 17:24:46.7 to 17:30:32.3 GPS

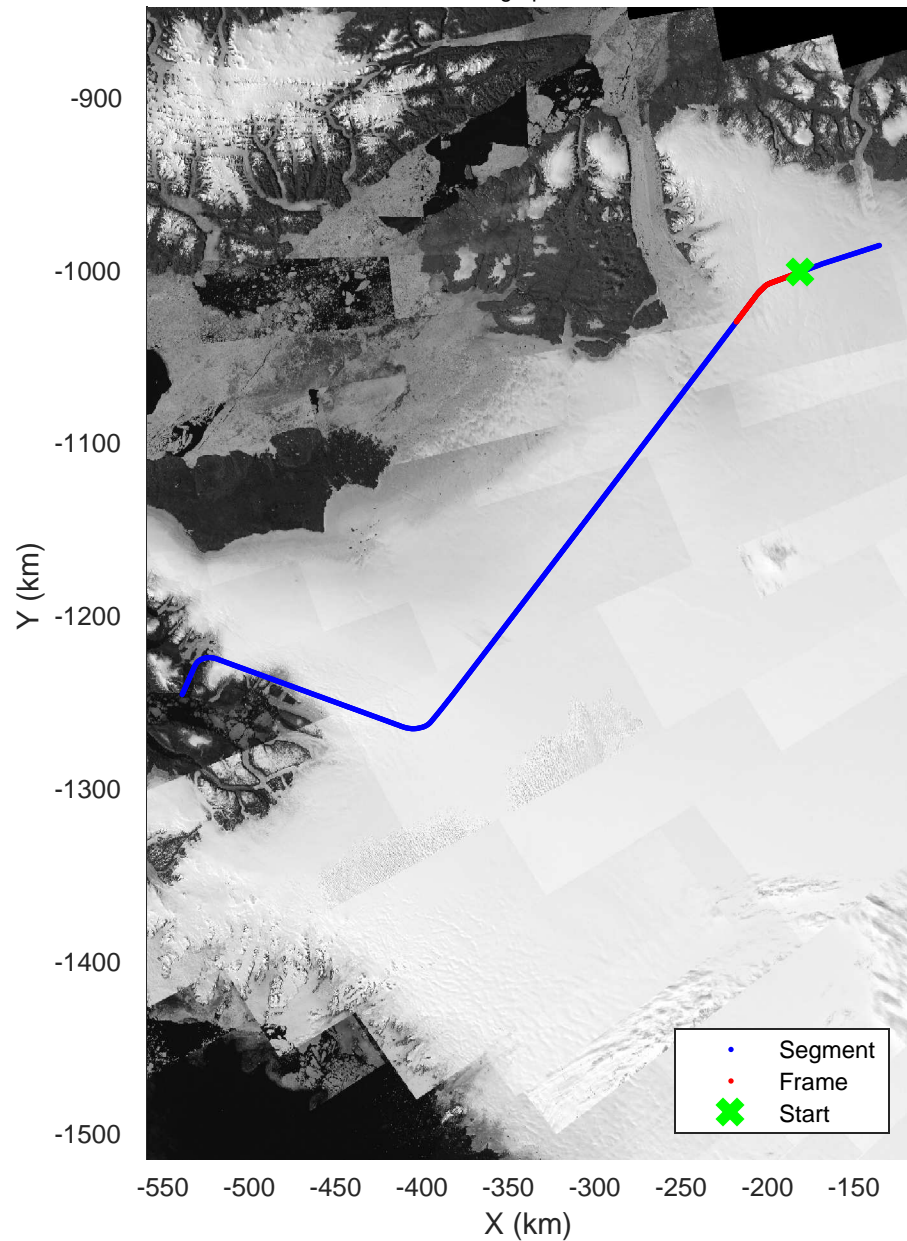


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_001: 17:24:46.7 to 17:30:32.3 GPS

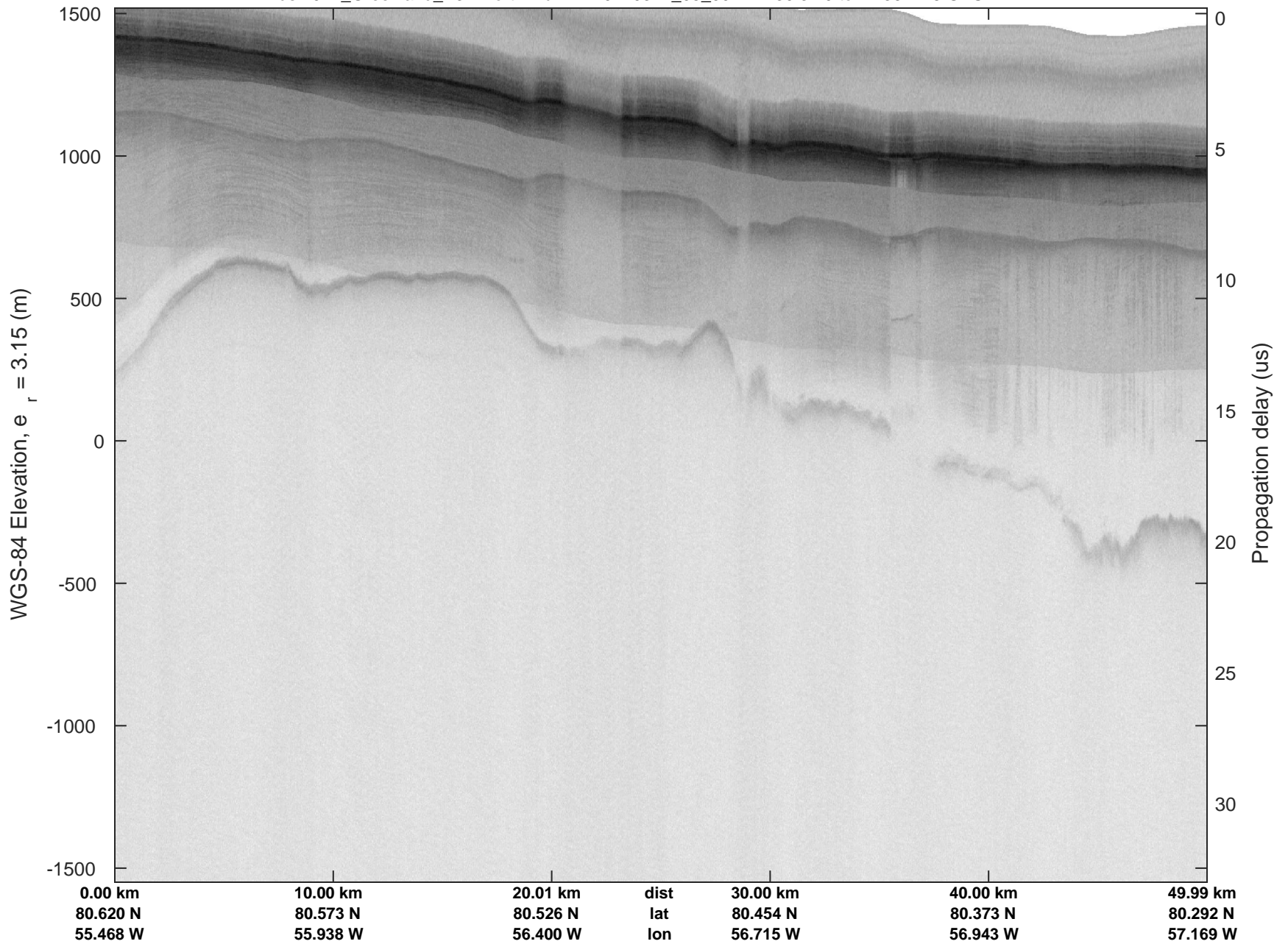




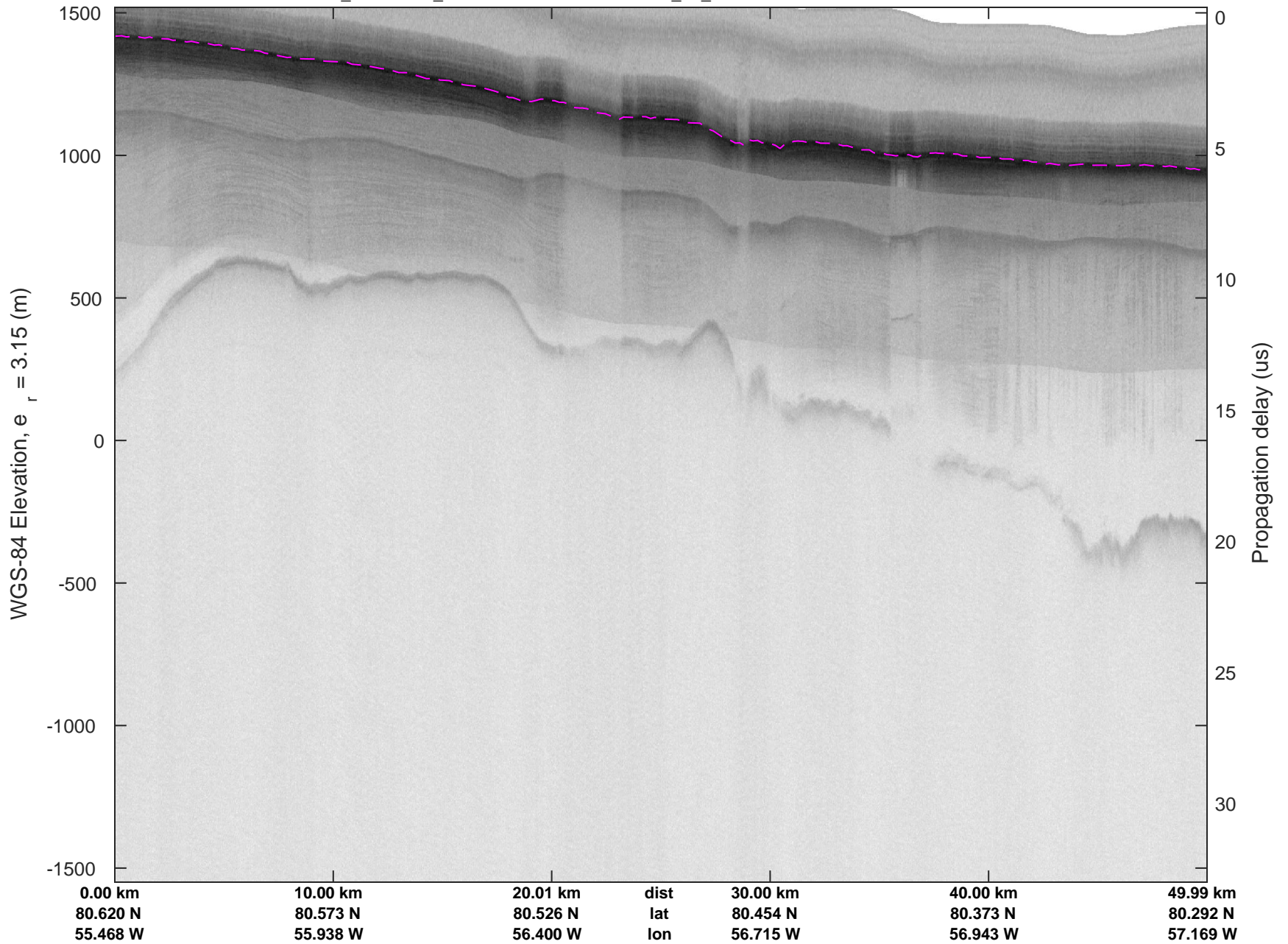
North Flux 2
20170322_05_002
Polar Stereograph 70N/-45E

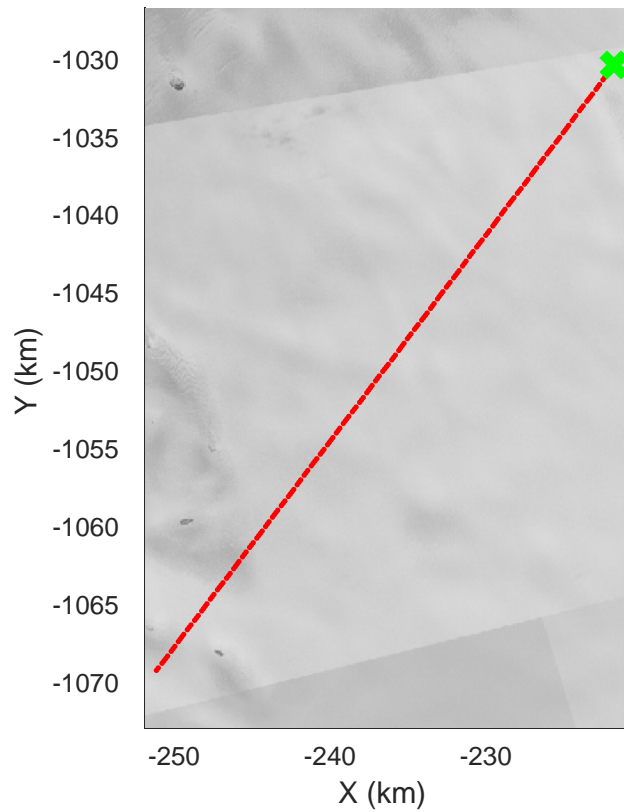
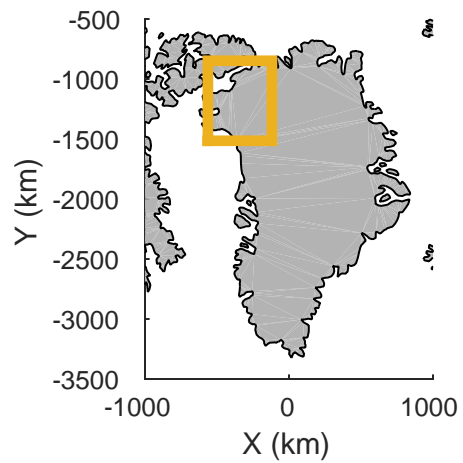


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_002: 17:30:34.9 to 17:36:27.8 GPS

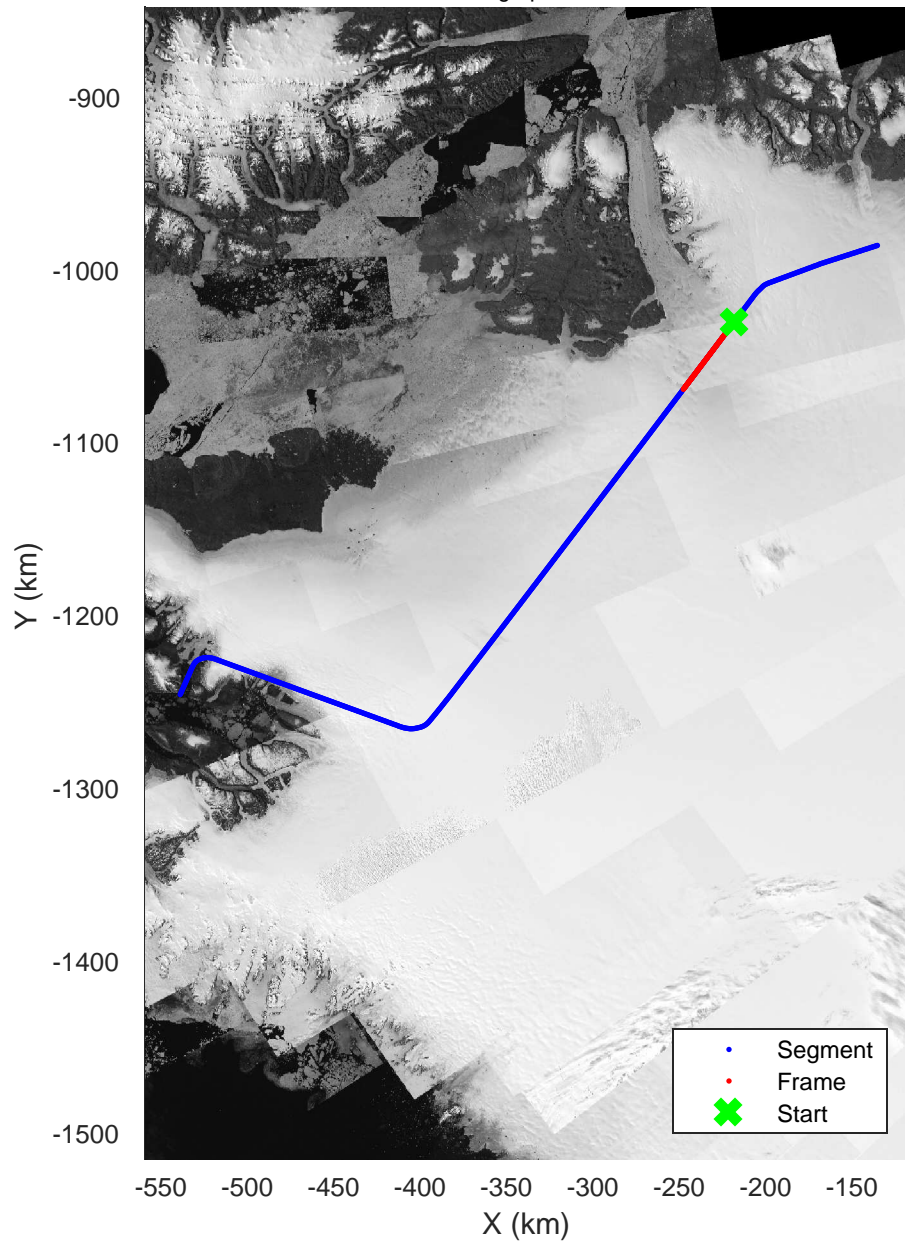


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_002: 17:30:34.9 to 17:36:27.8 GPS

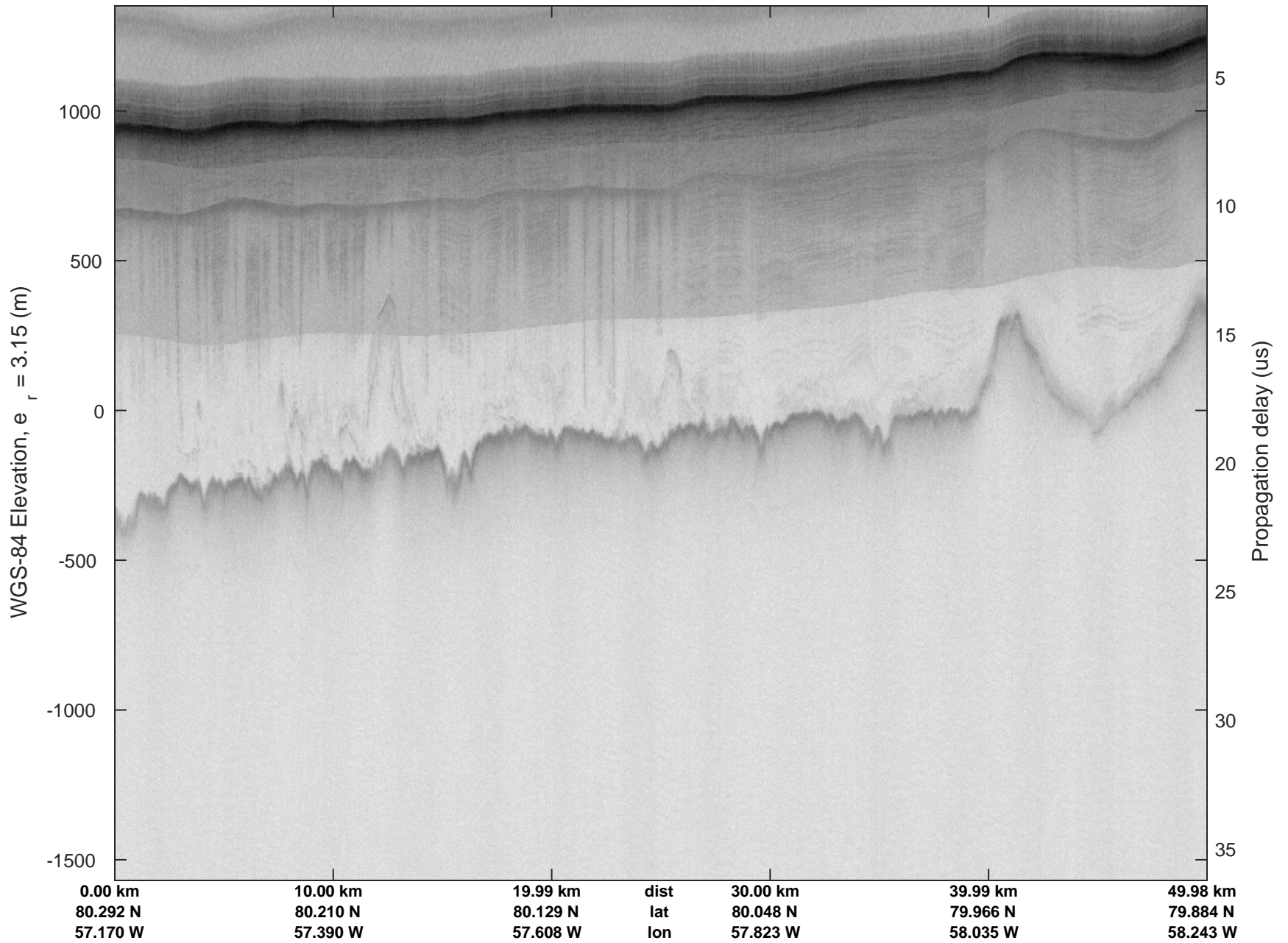




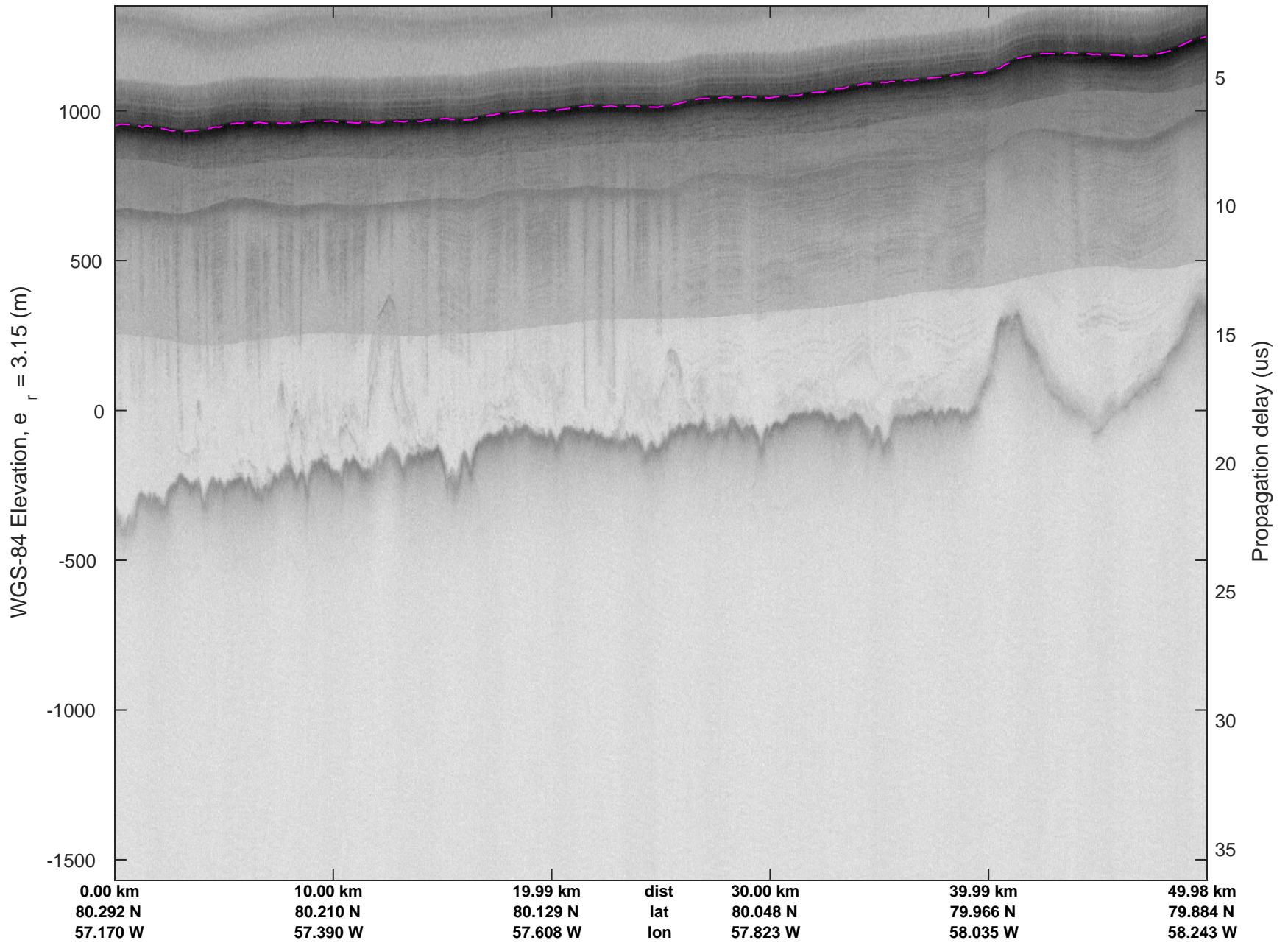
North Flux 2
20170322_05_003
Polar Stereograph 70N/-45E

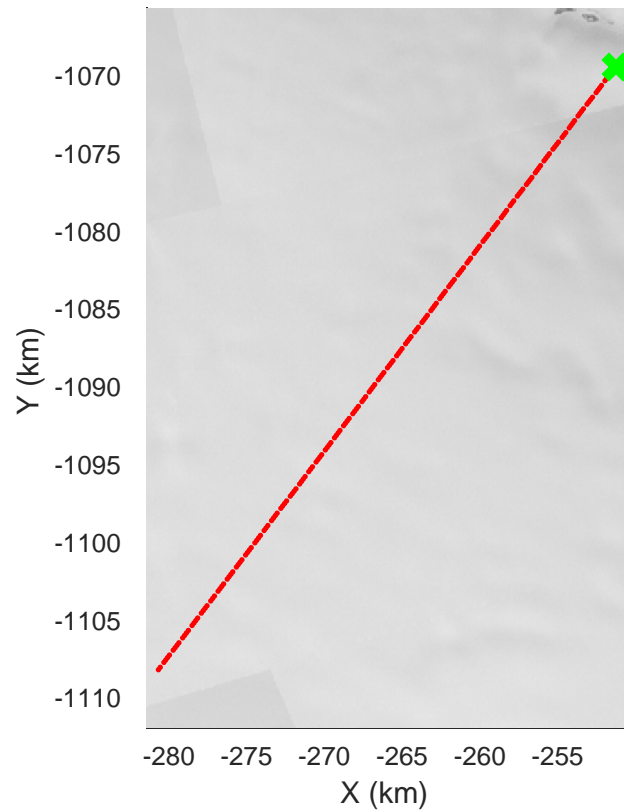
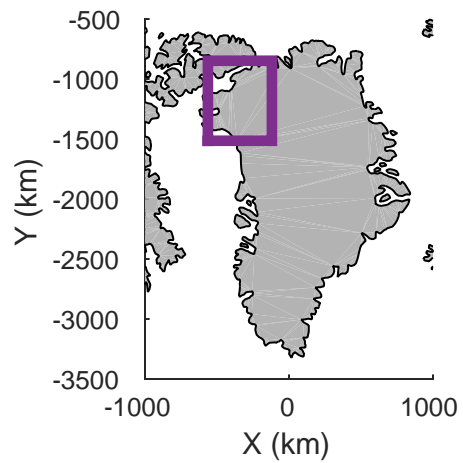


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_003: 17:36:30.1 to 17:42:44.8 GPS

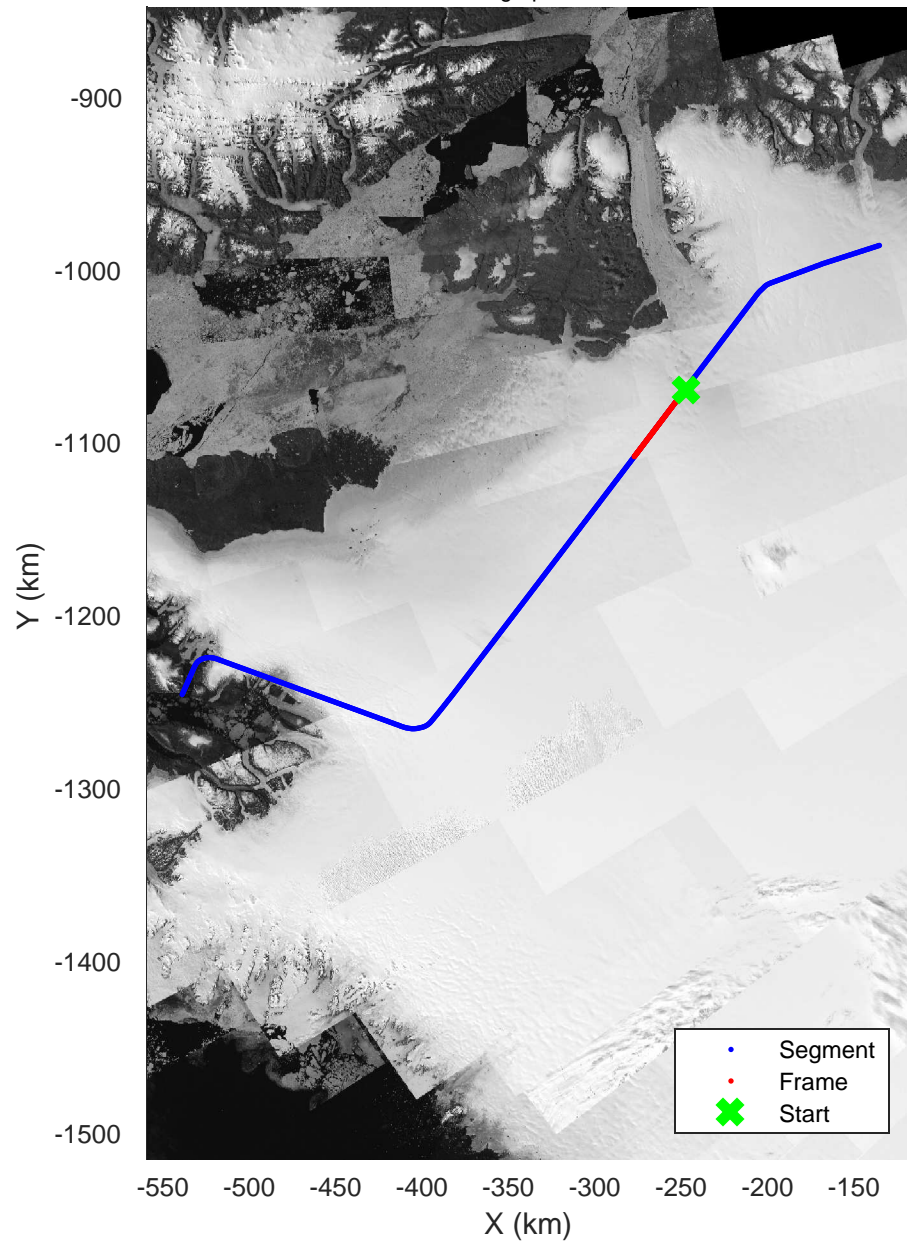


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_003: 17:36:30.1 to 17:42:44.8 GPS

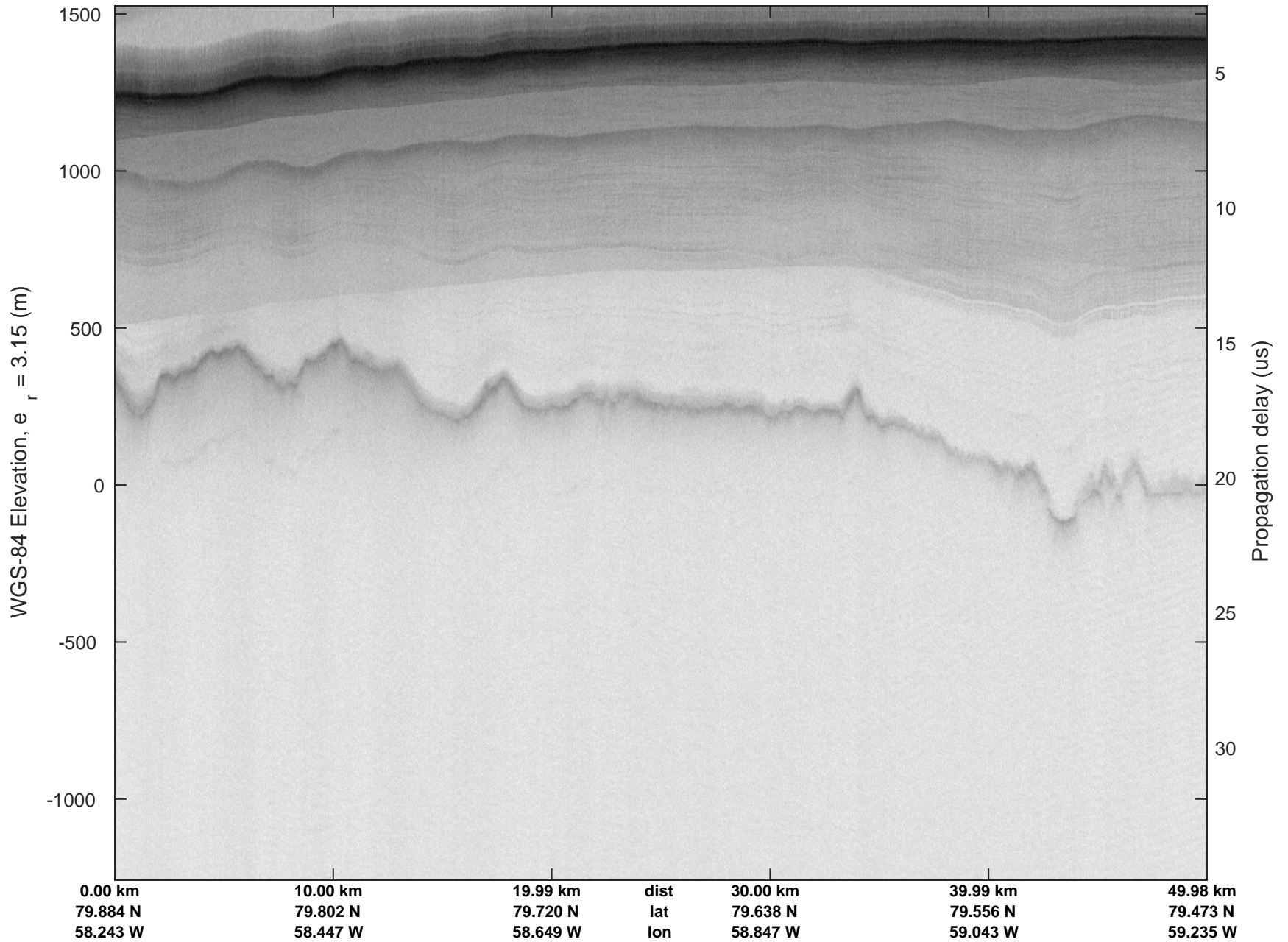




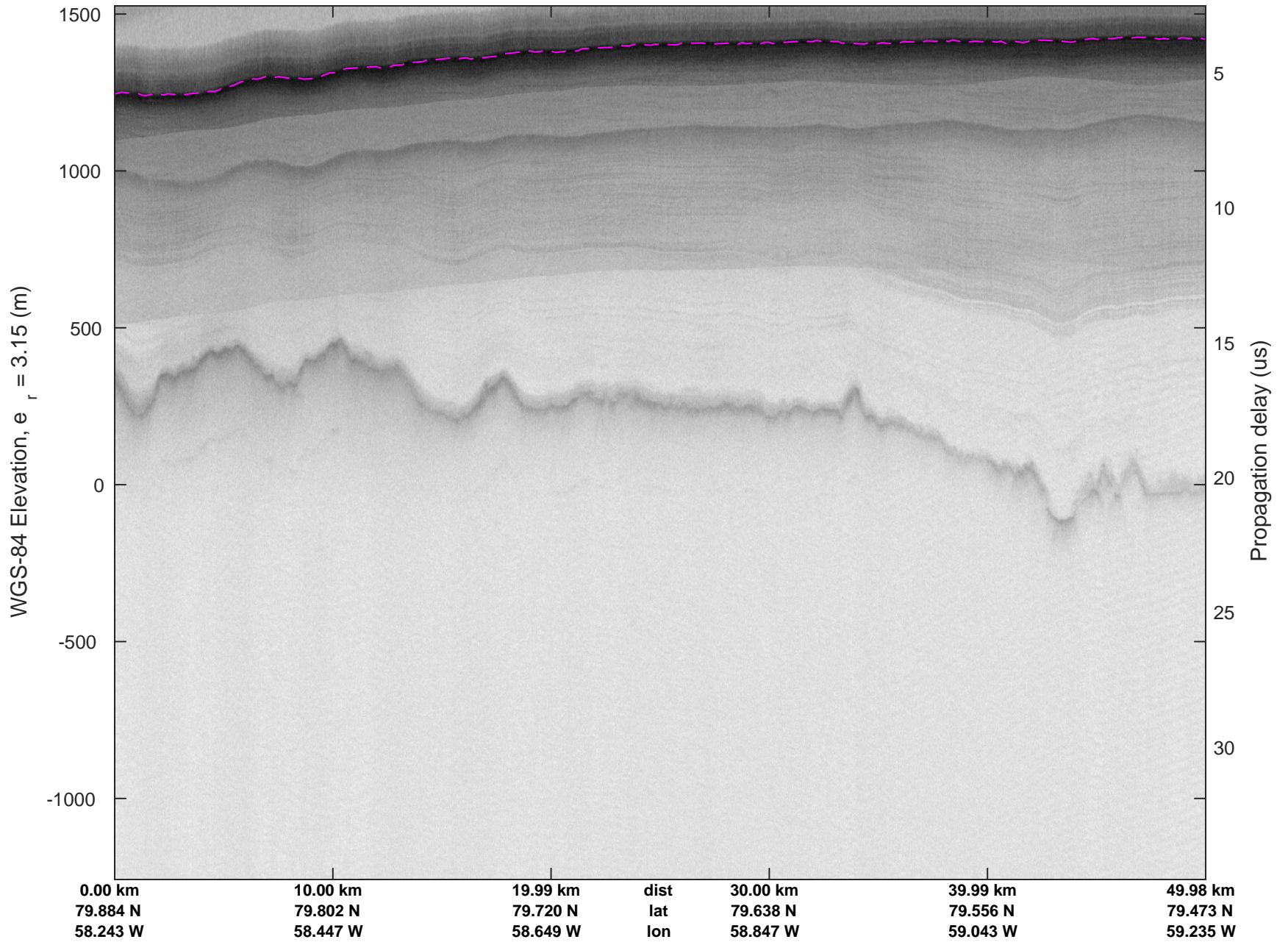
North Flux 2
20170322_05_004
Polar Stereograph 70N/-45E

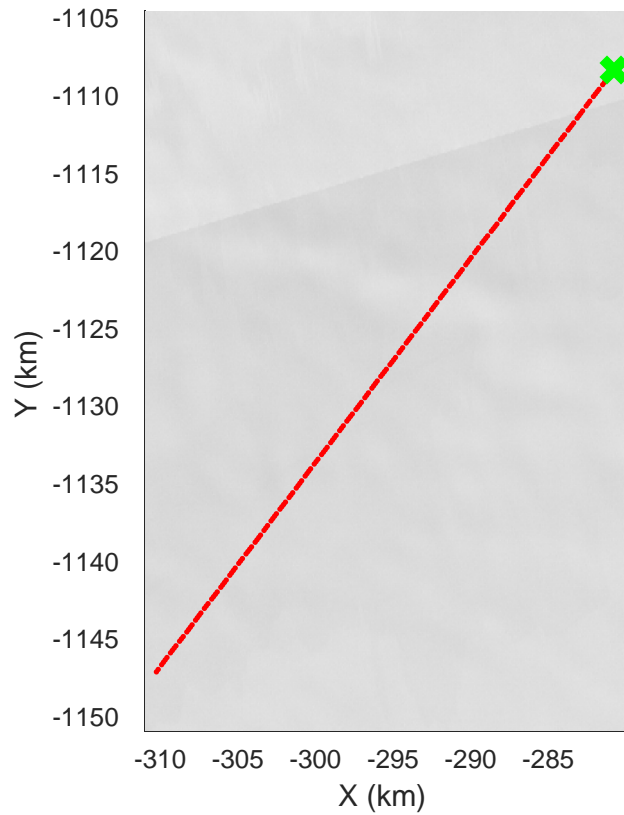
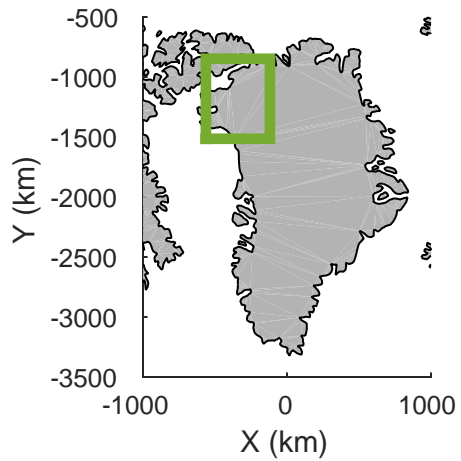


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_004: 17:42:46.6 to 17:48:52.6 GPS

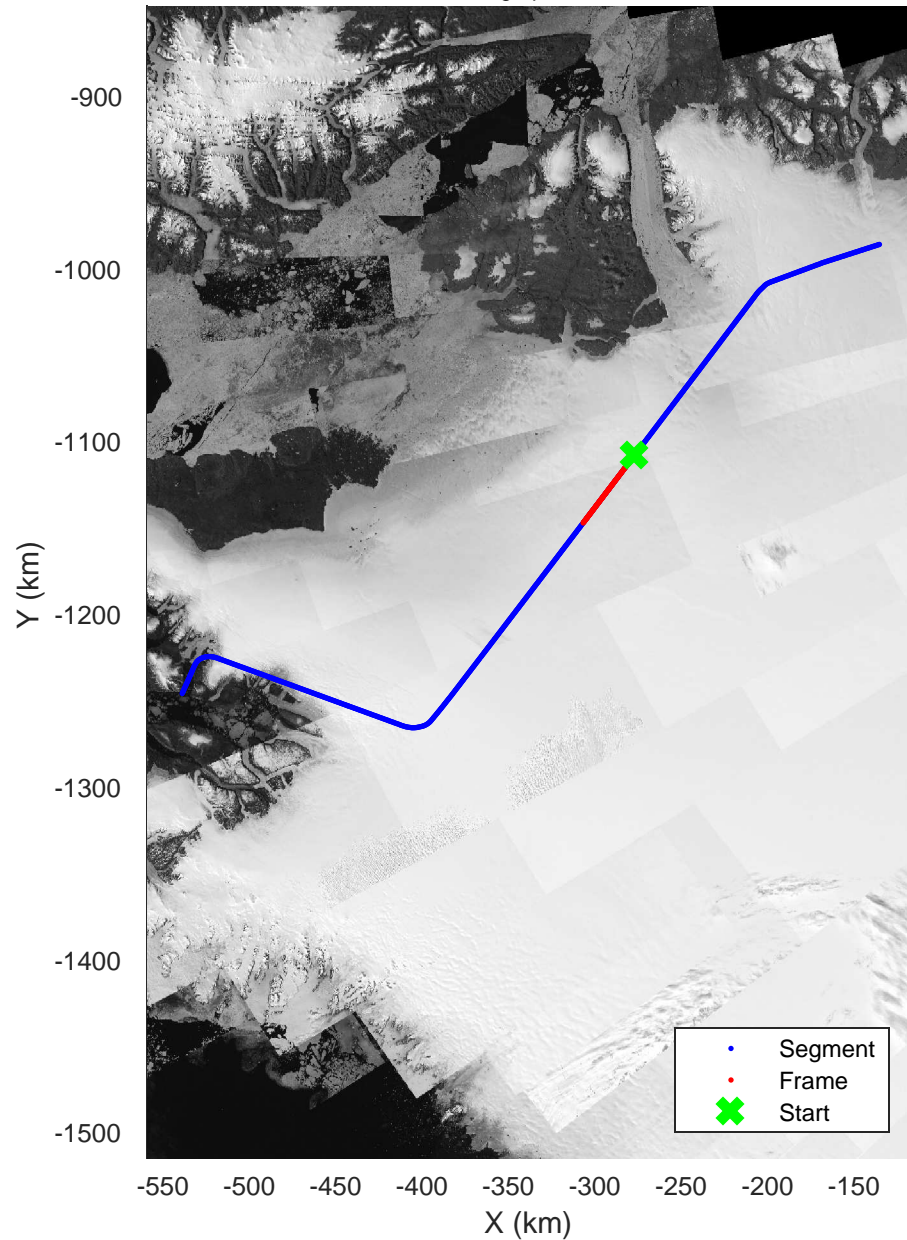


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_004: 17:42:46.6 to 17:48:52.6 GPS

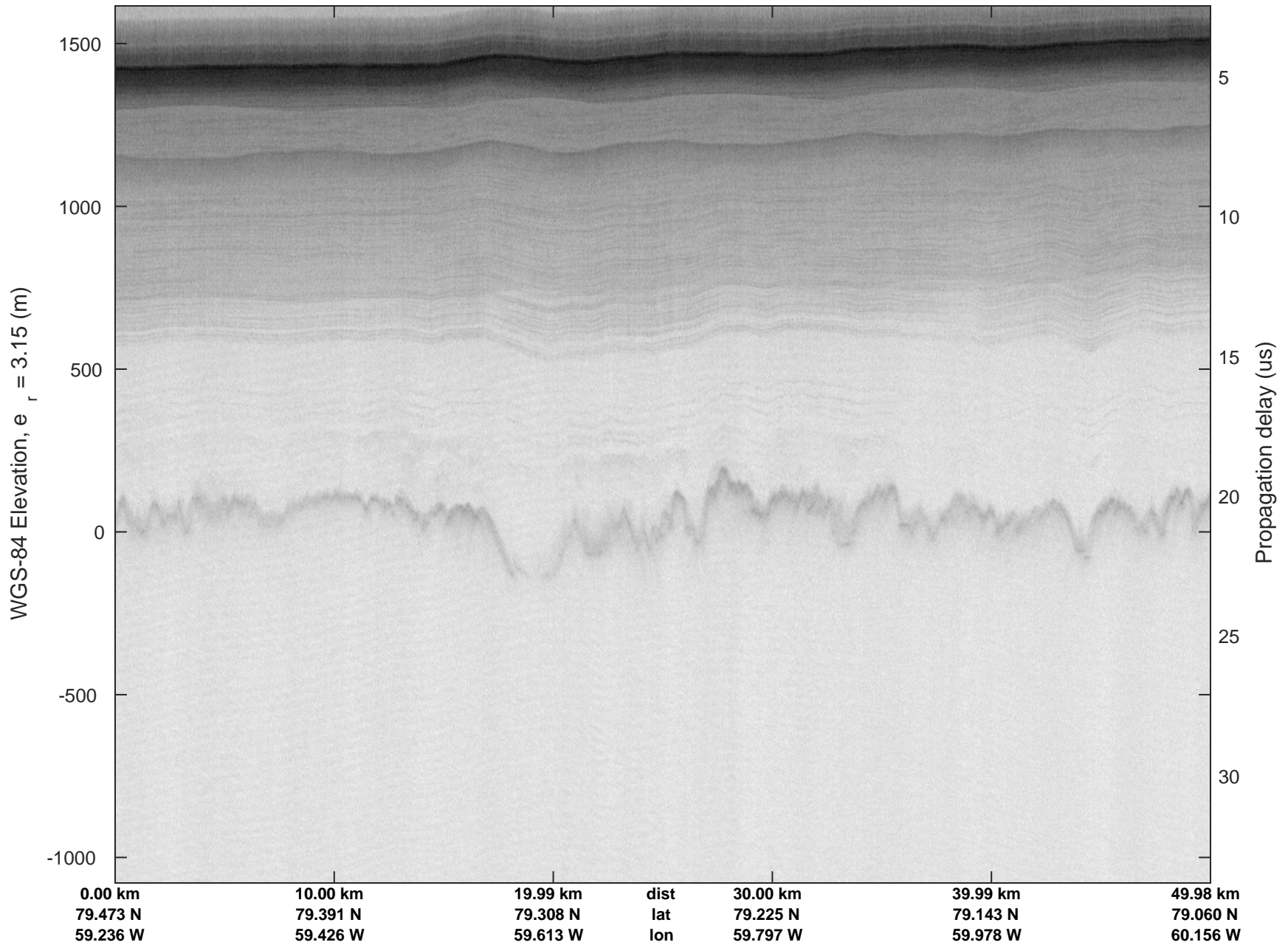




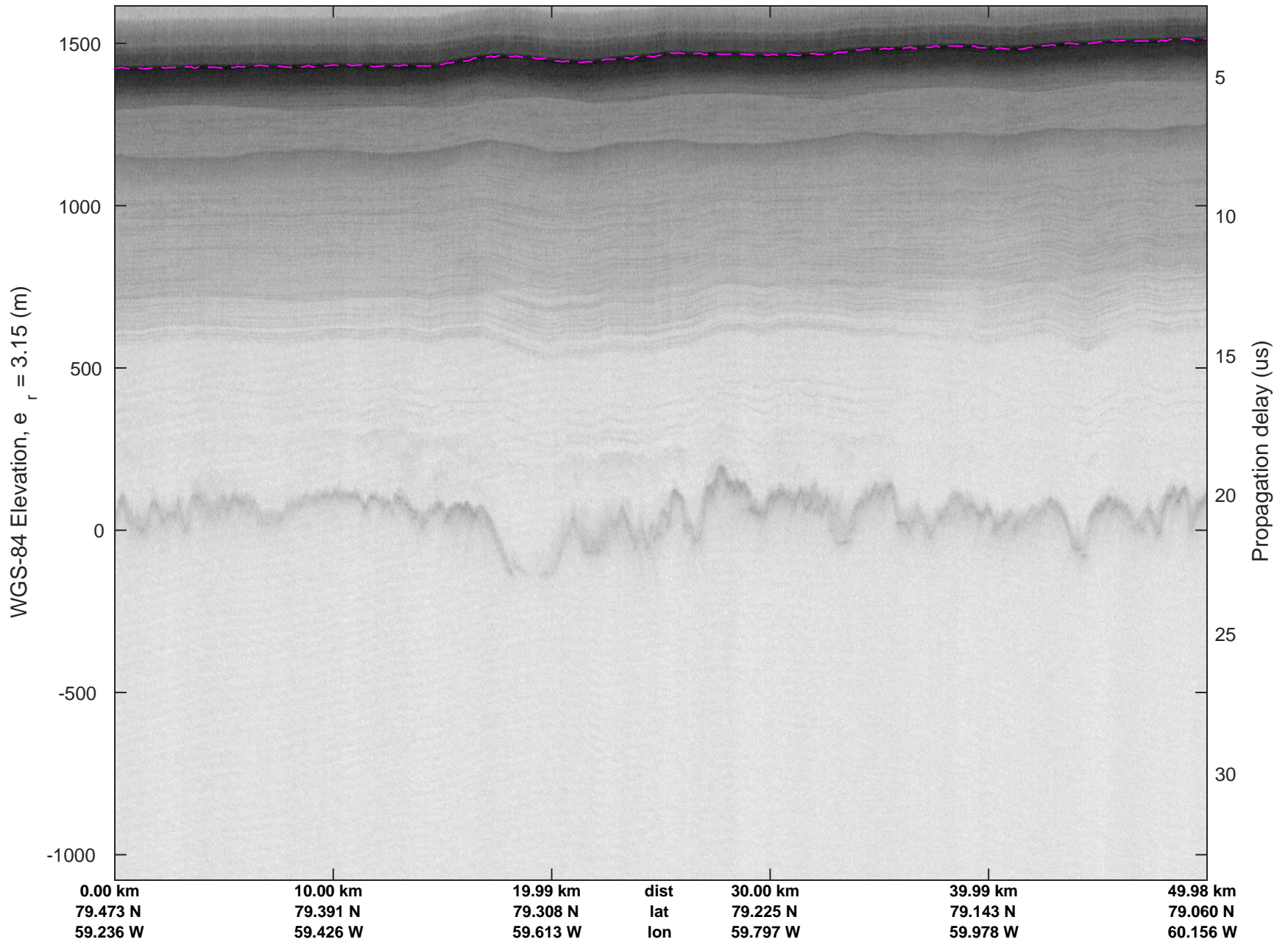
North Flux 2
20170322_05_005
Polar Stereograph 70N/-45E

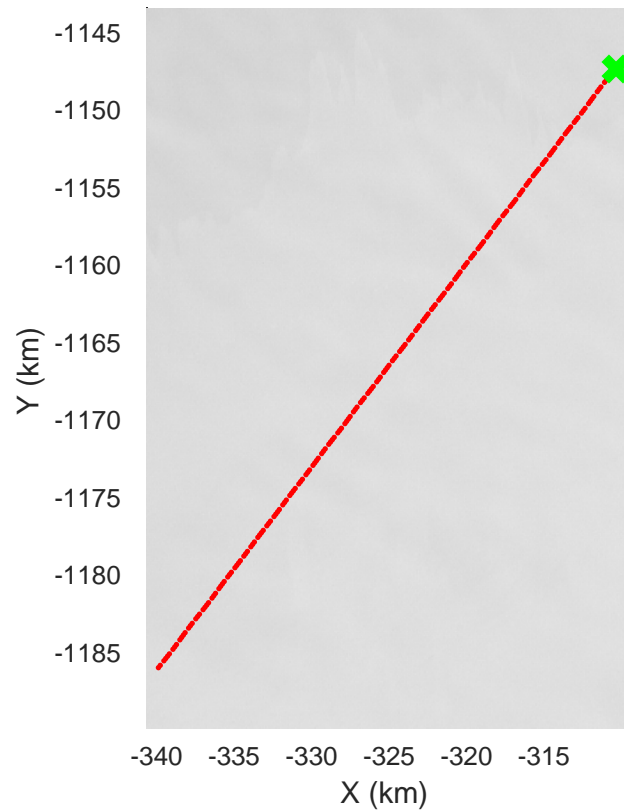
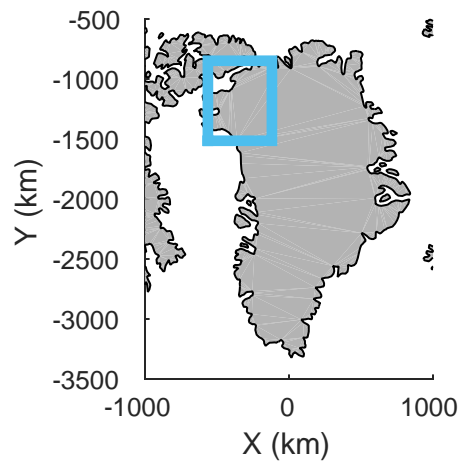


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_005: 17:48:54.2 to 17:55:03.1 GPS

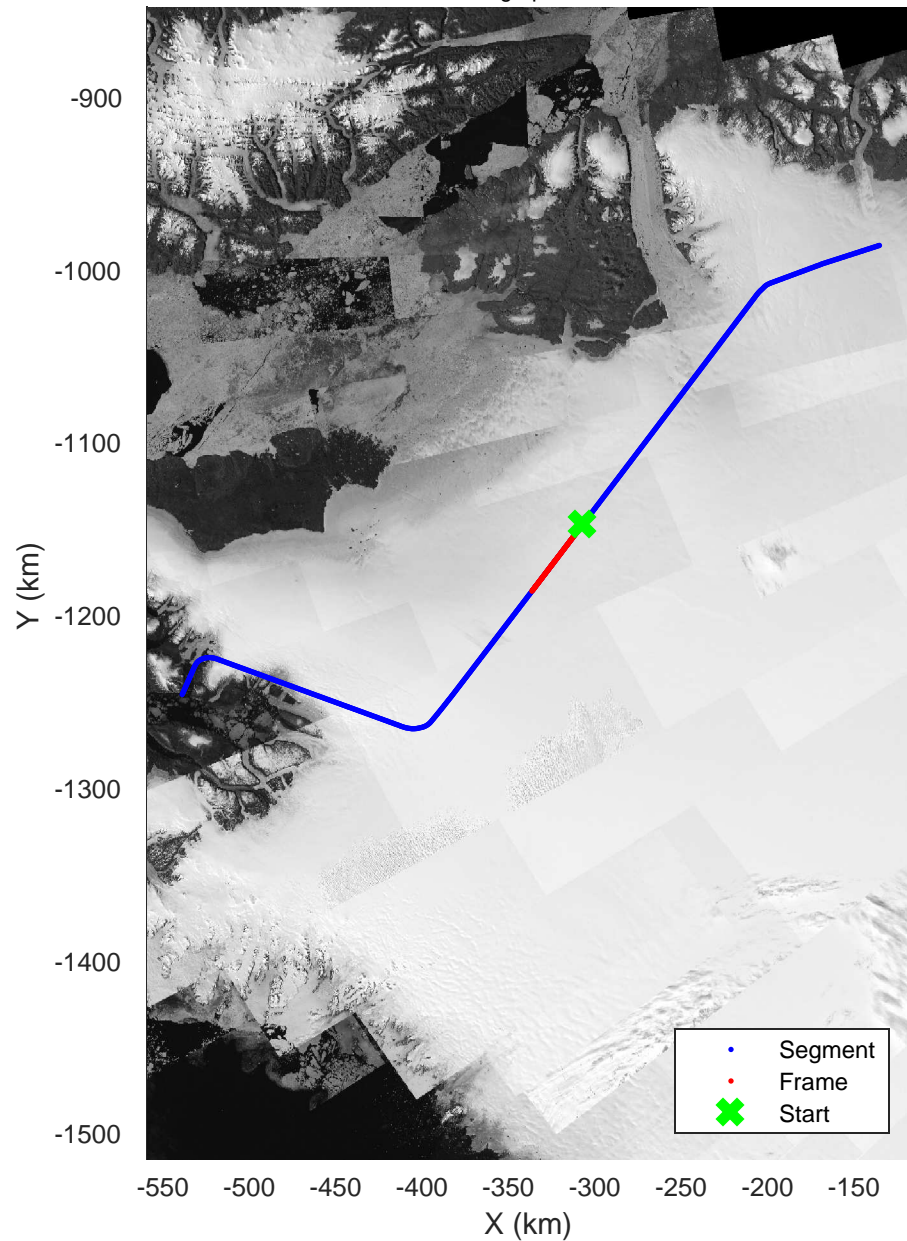


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_005: 17:48:54.2 to 17:55:03.1 GPS

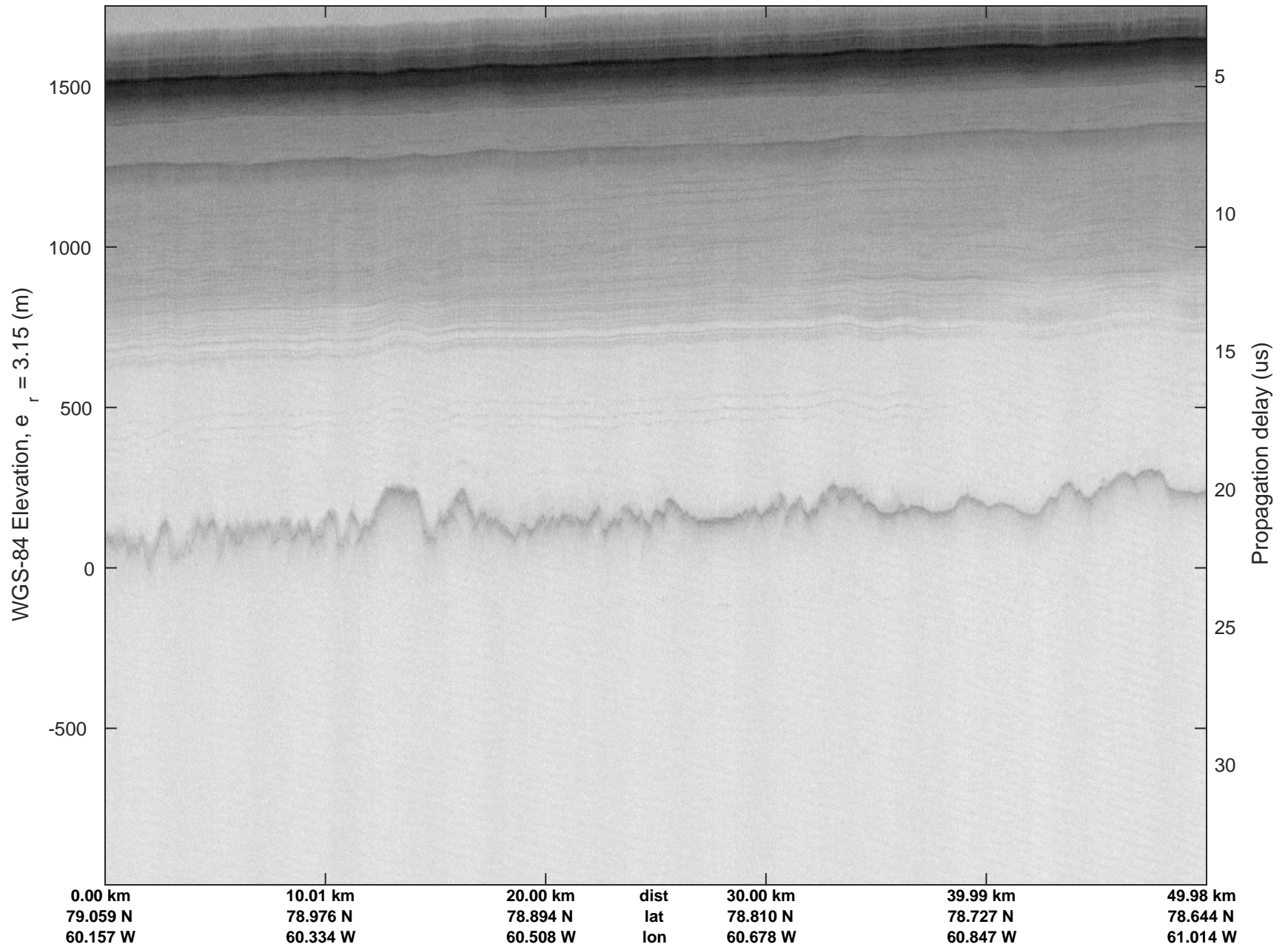




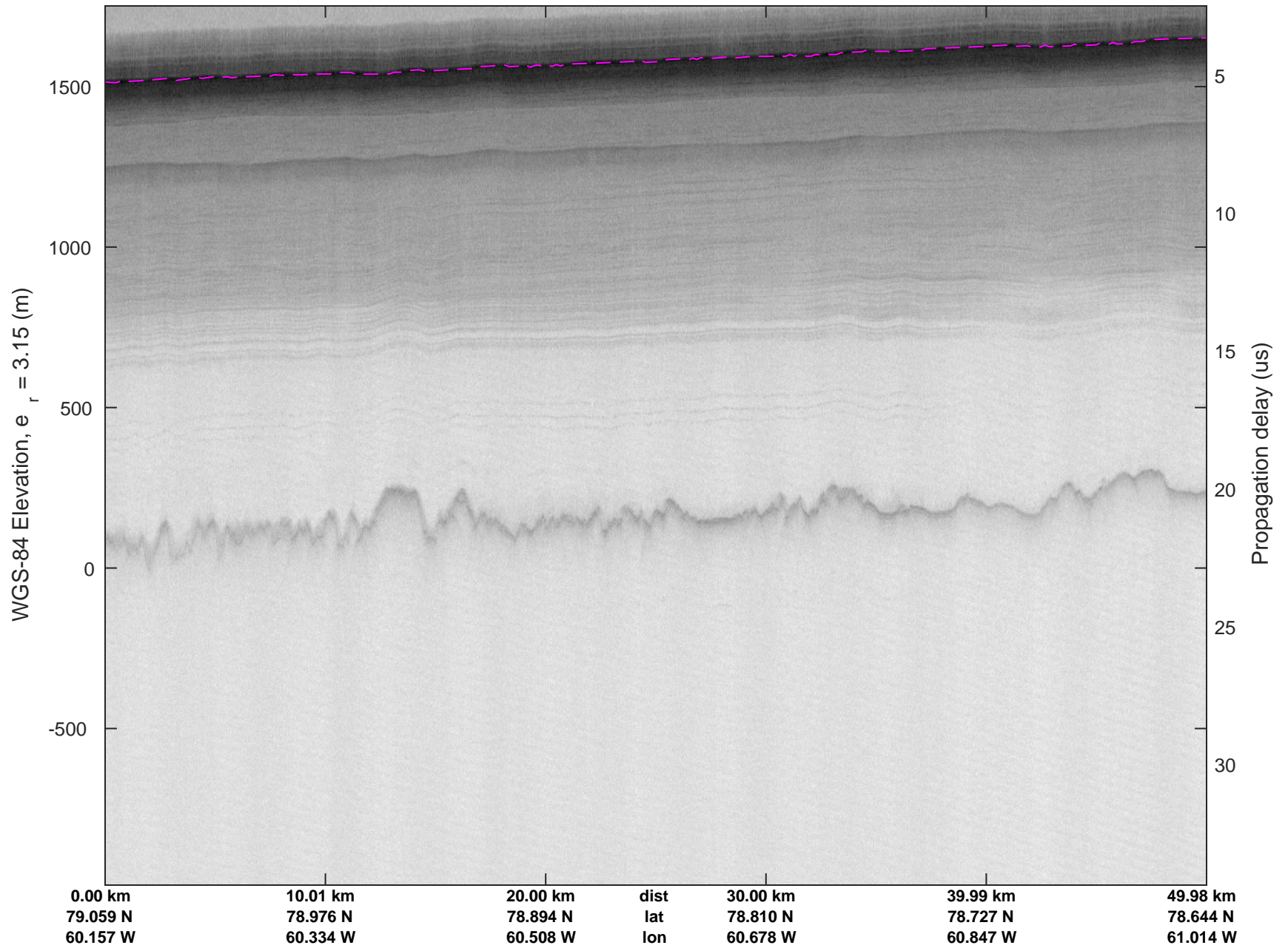
North Flux 2
20170322_05_006
Polar Stereograph 70N/-45E

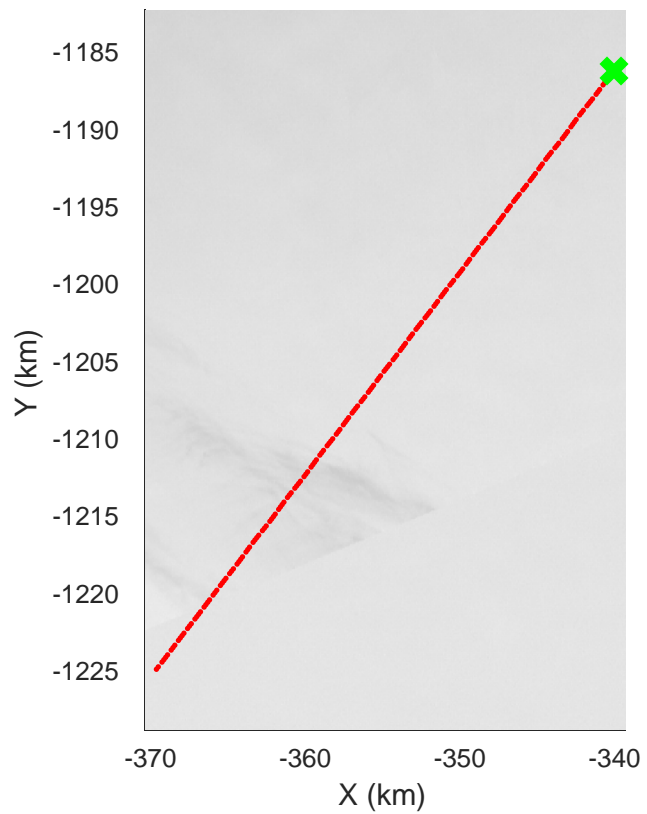
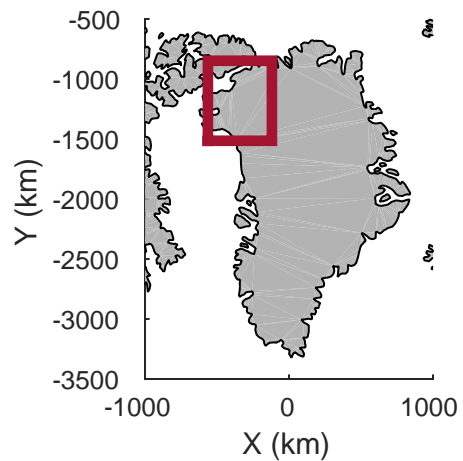


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_006: 17:55:04.8 to 18:01:19.6 GPS

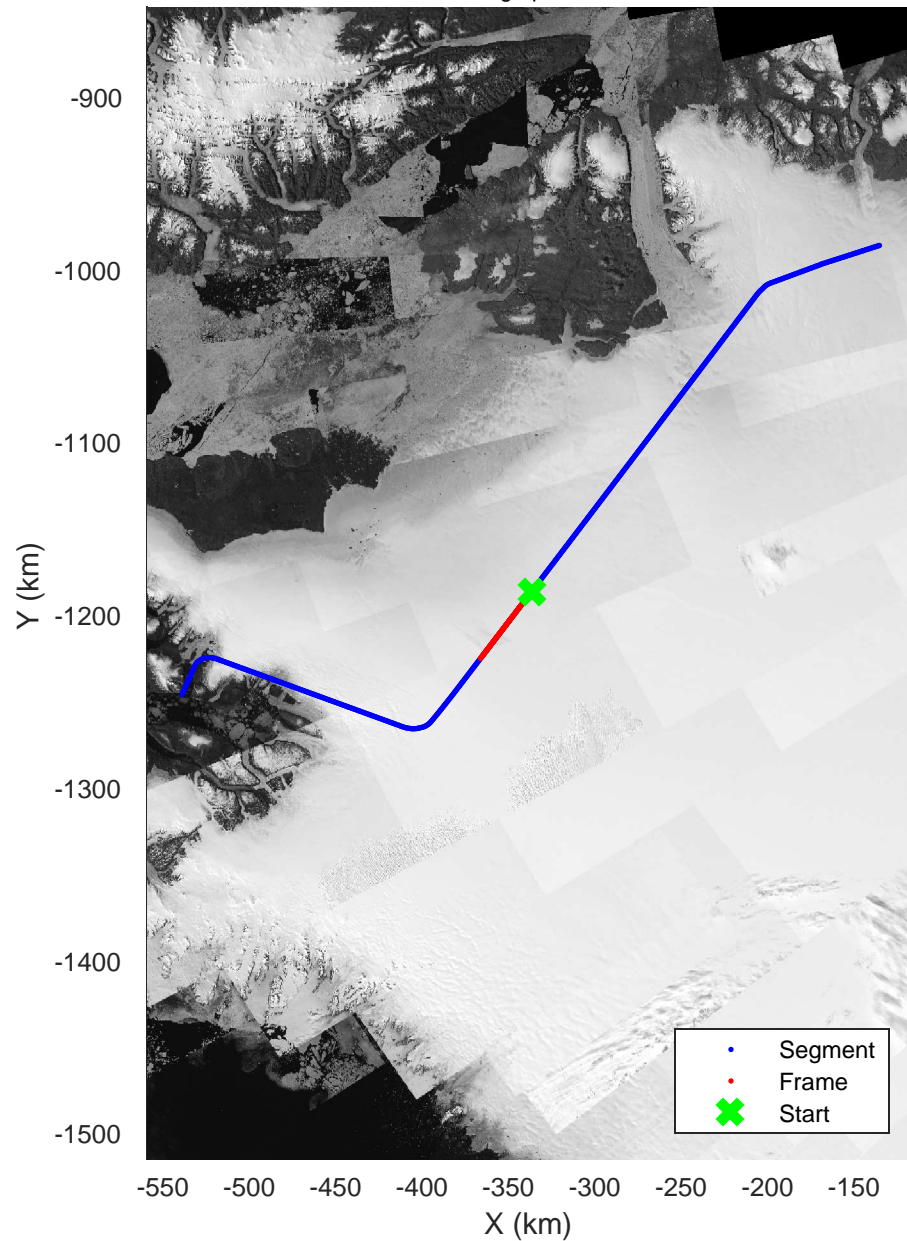


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_006: 17:55:04.8 to 18:01:19.6 GPS

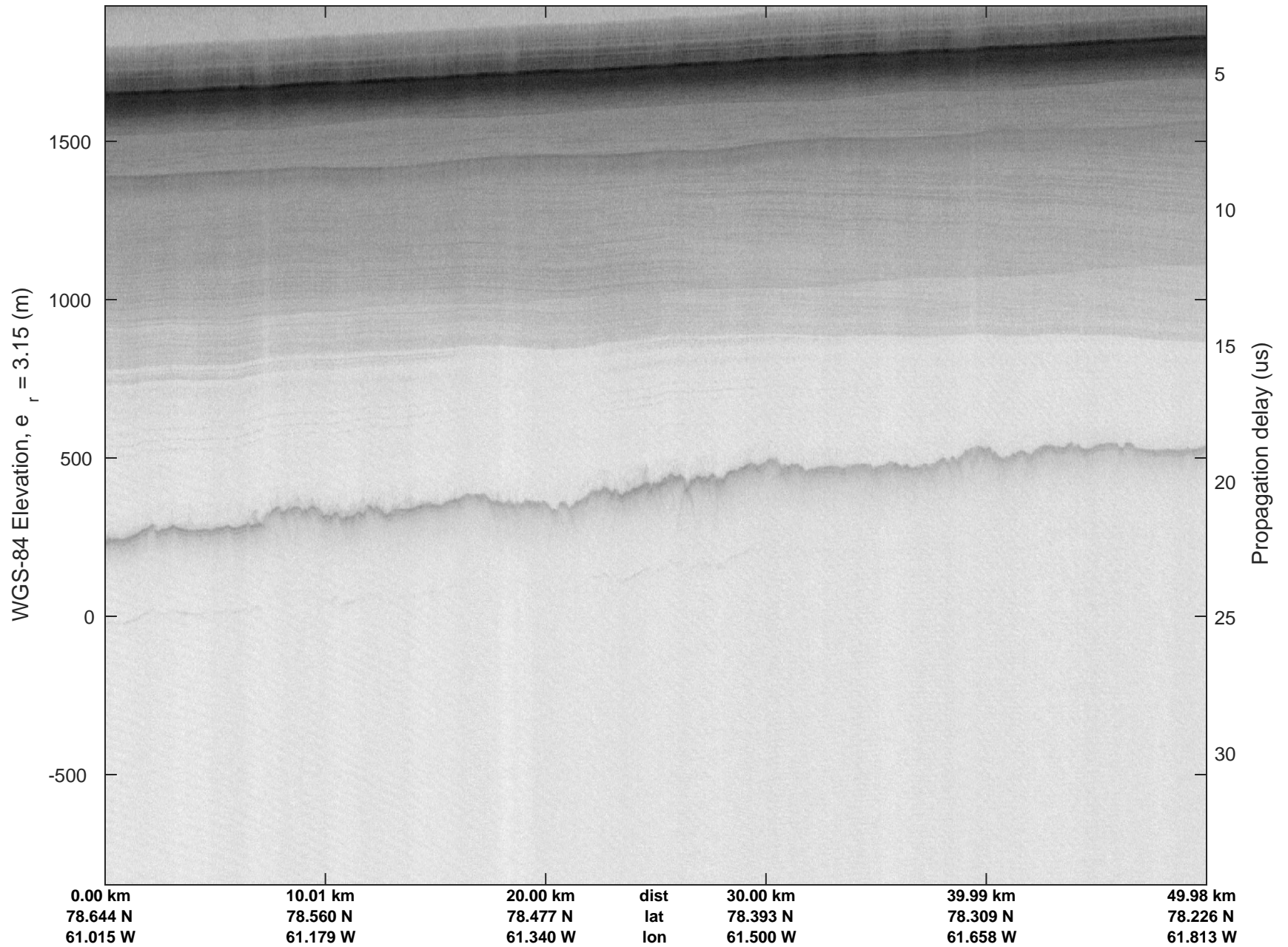




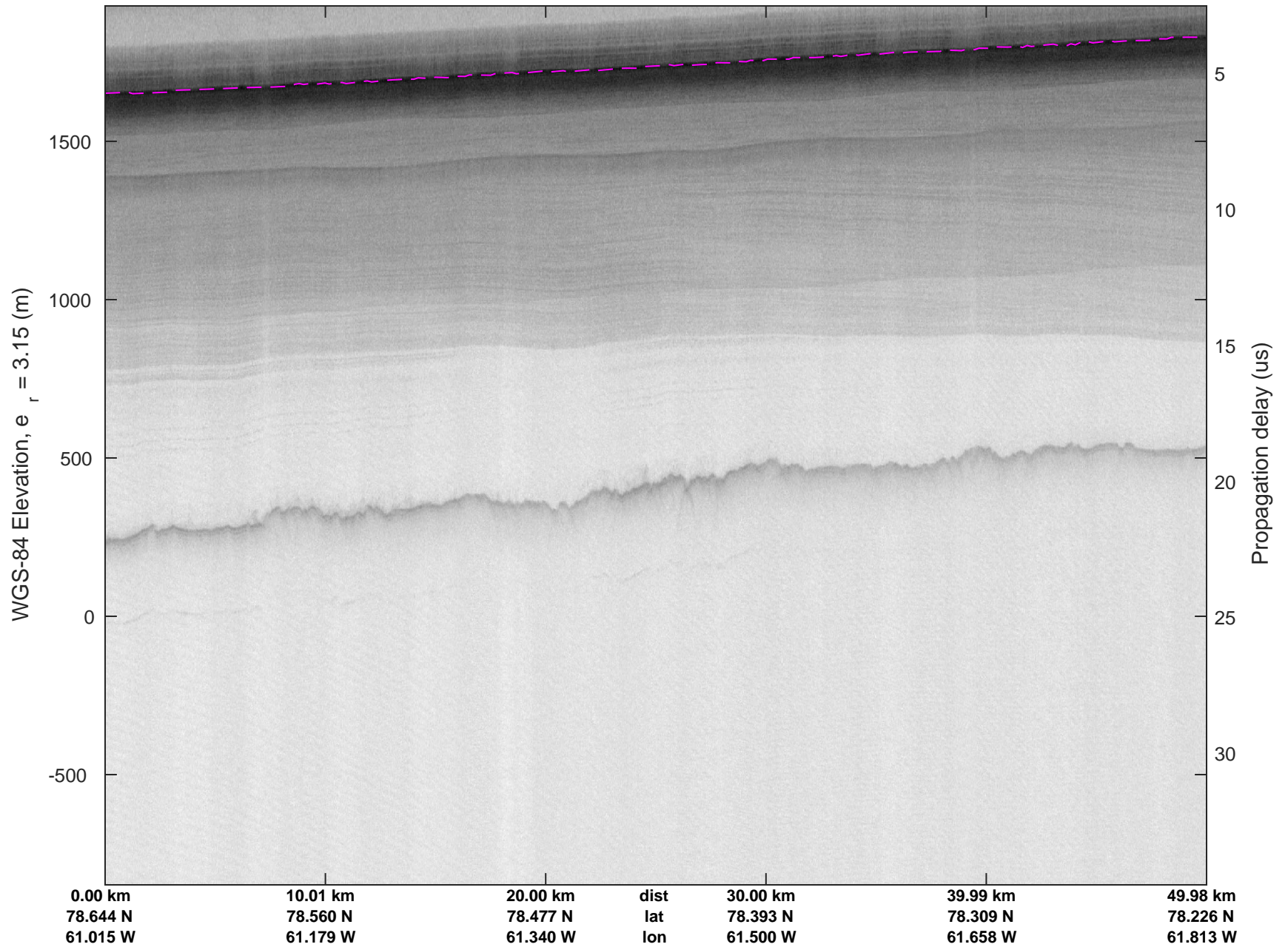
North Flux 2
20170322_05_007
Polar Stereograph 70N/-45E

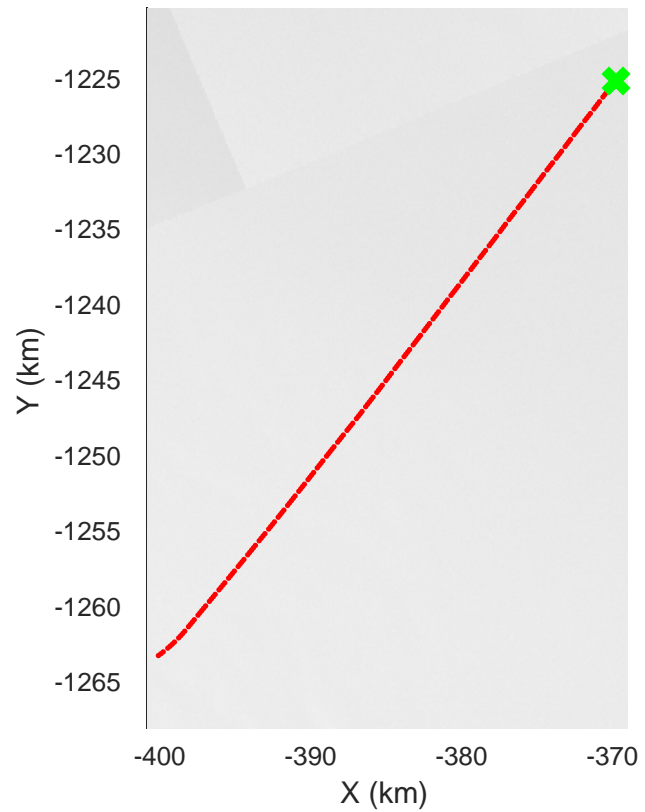
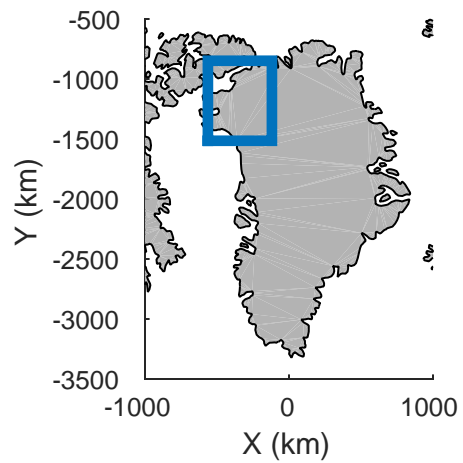


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_007: 18:01:21.9 to 18:07:33.7 GPS

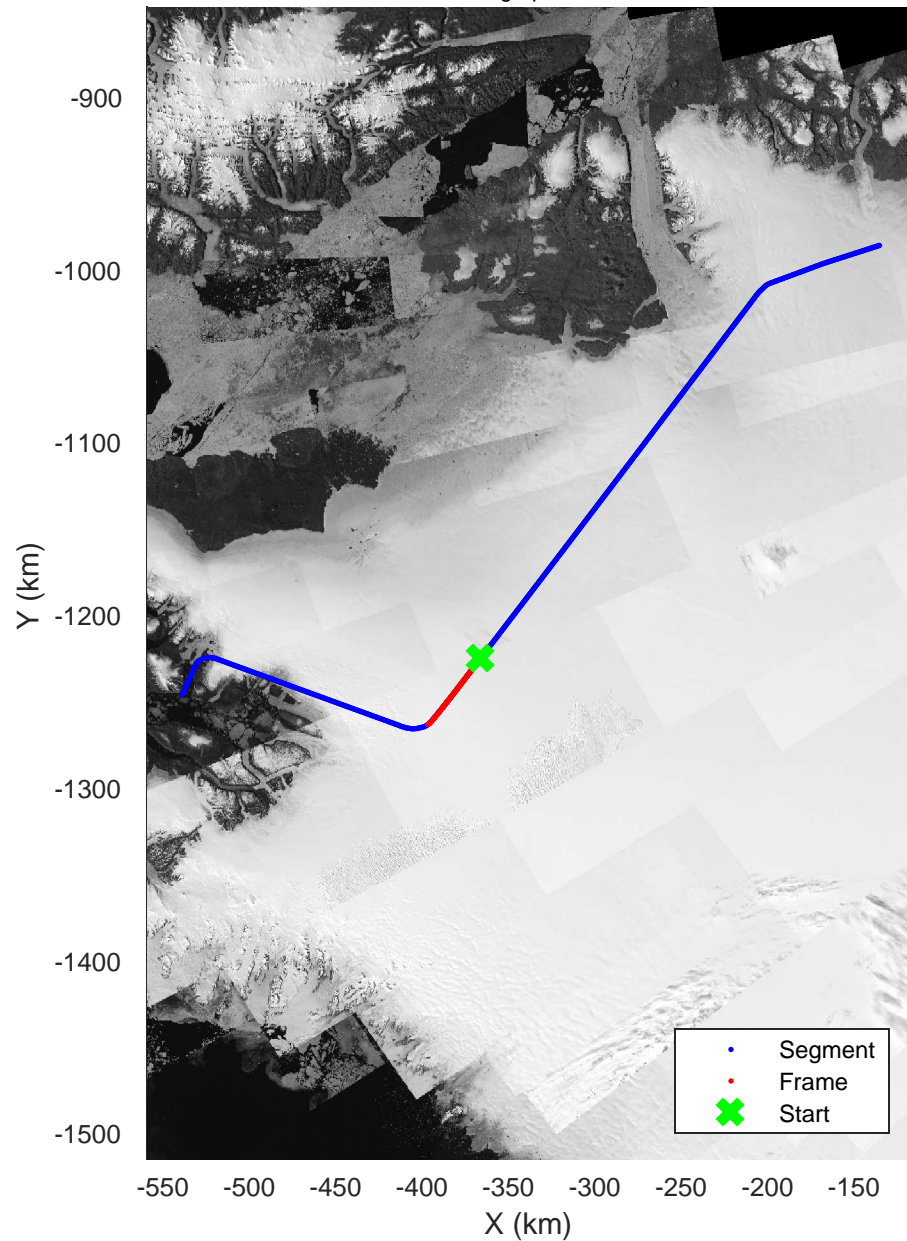


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_007: 18:01:21.9 to 18:07:33.7 GPS

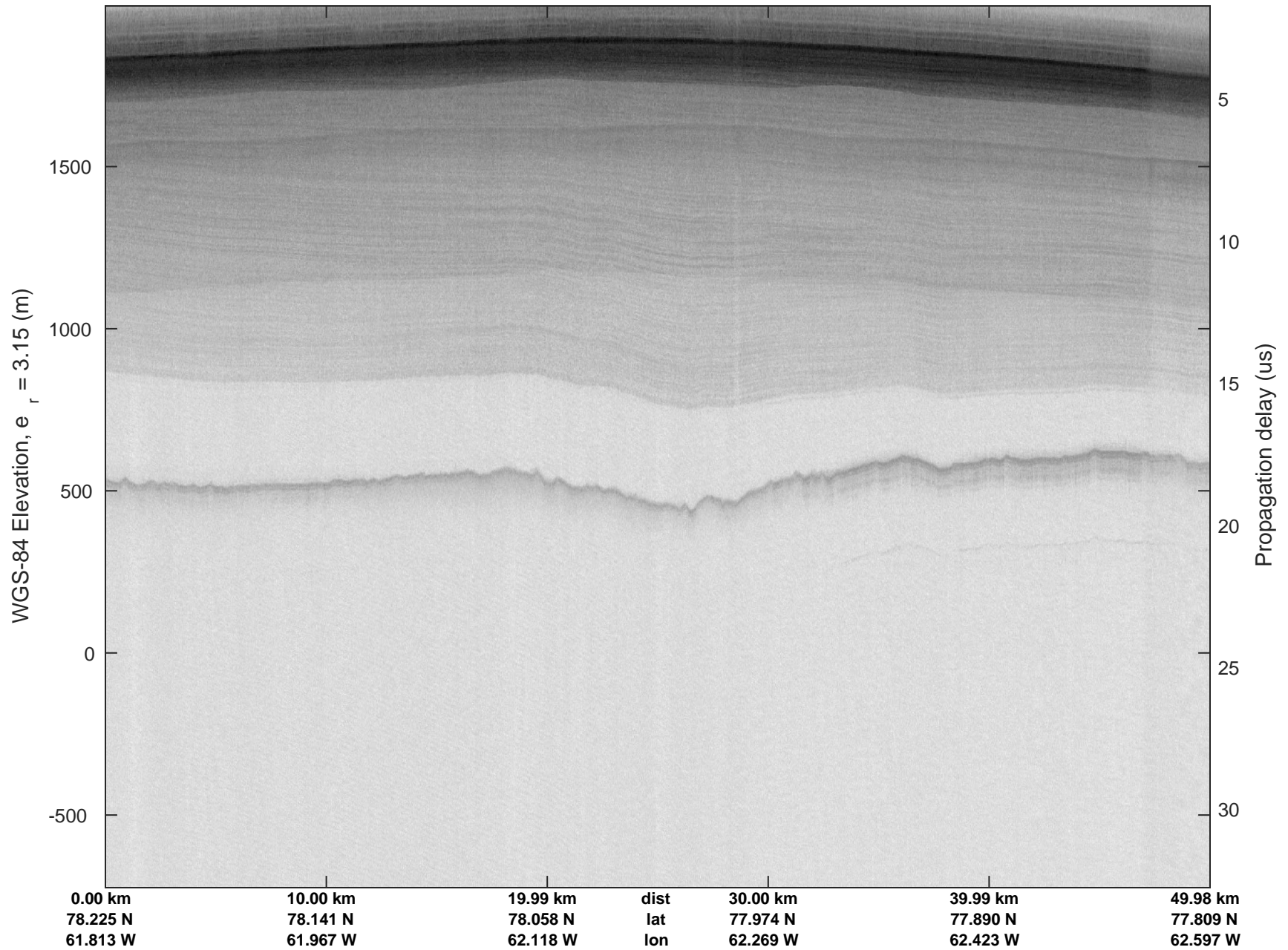




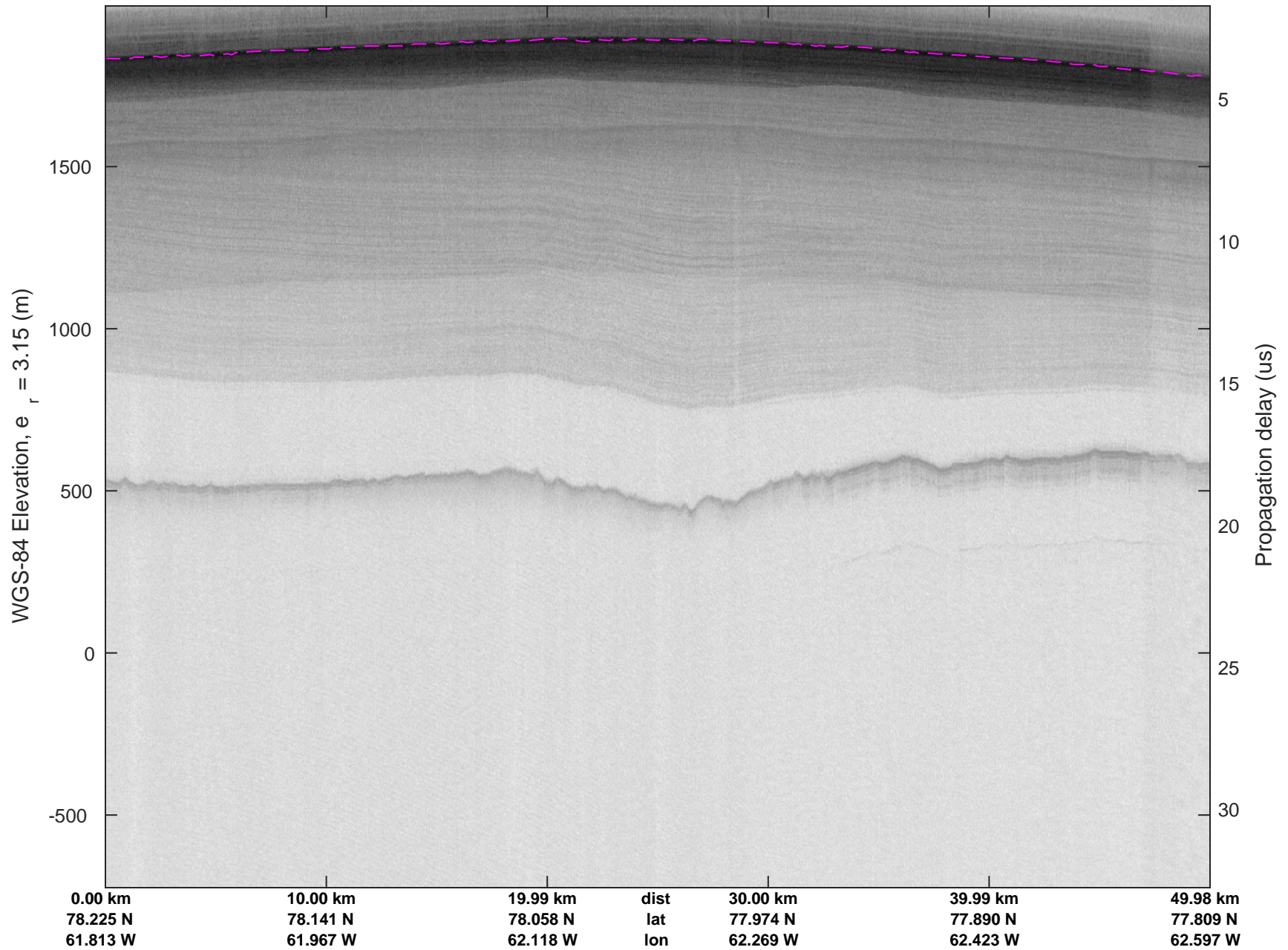
North Flux 2
20170322_05_008
Polar Stereograph 70N/-45E

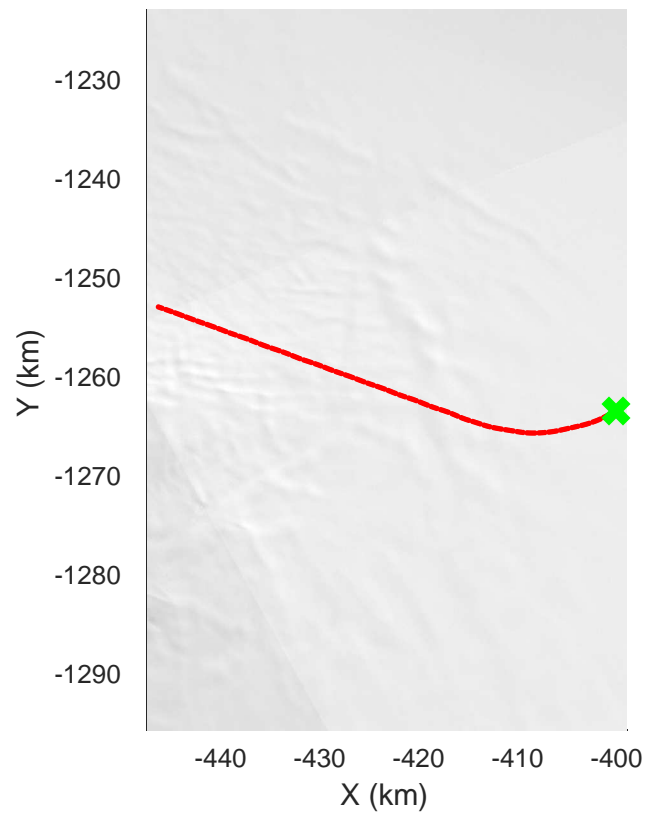
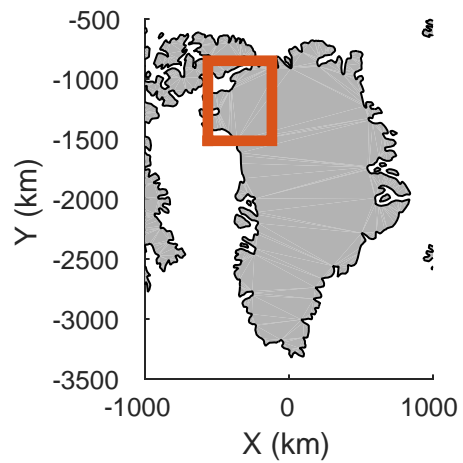


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_008: 18:07:36.0 to 18:13:34.7 GPS

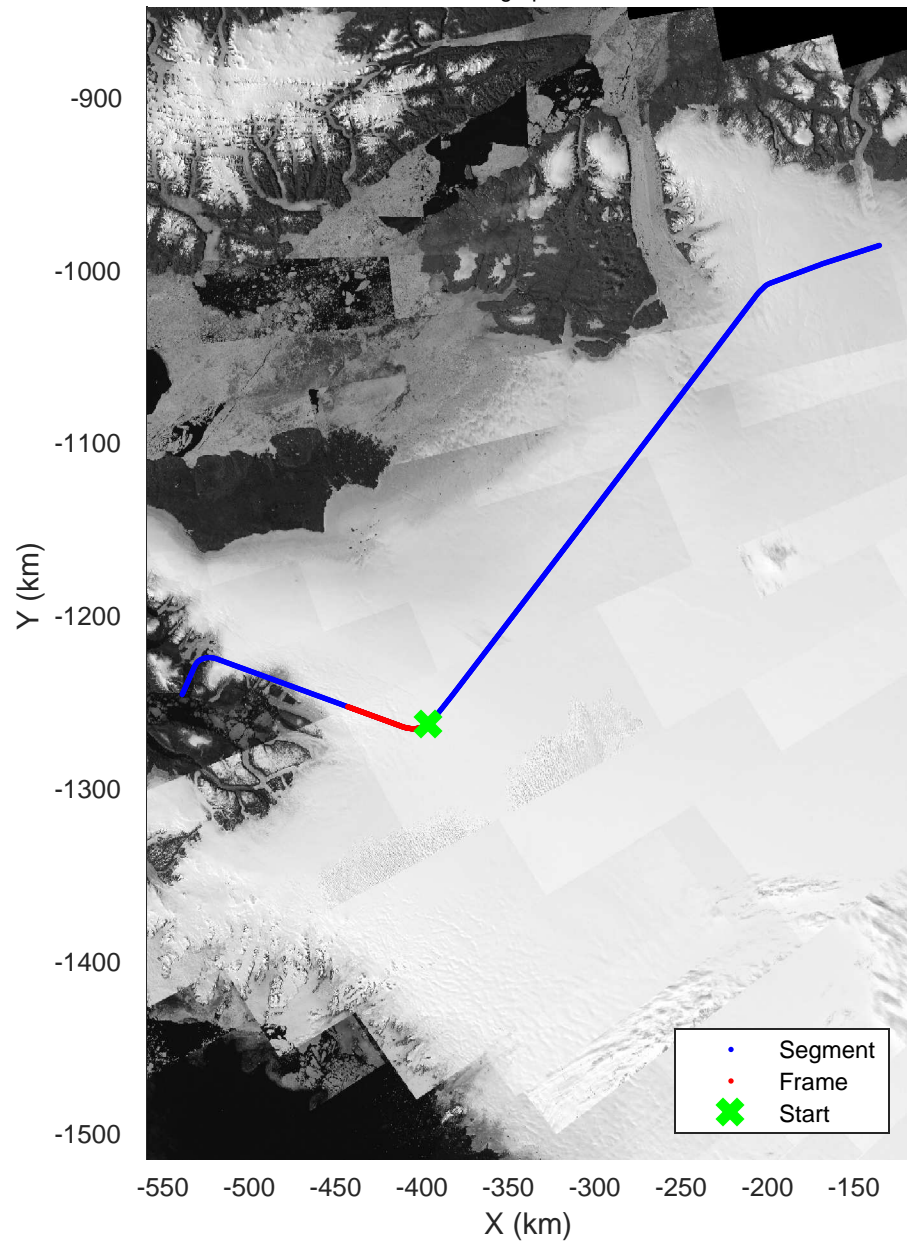


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_008: 18:07:36.0 to 18:13:34.7 GPS

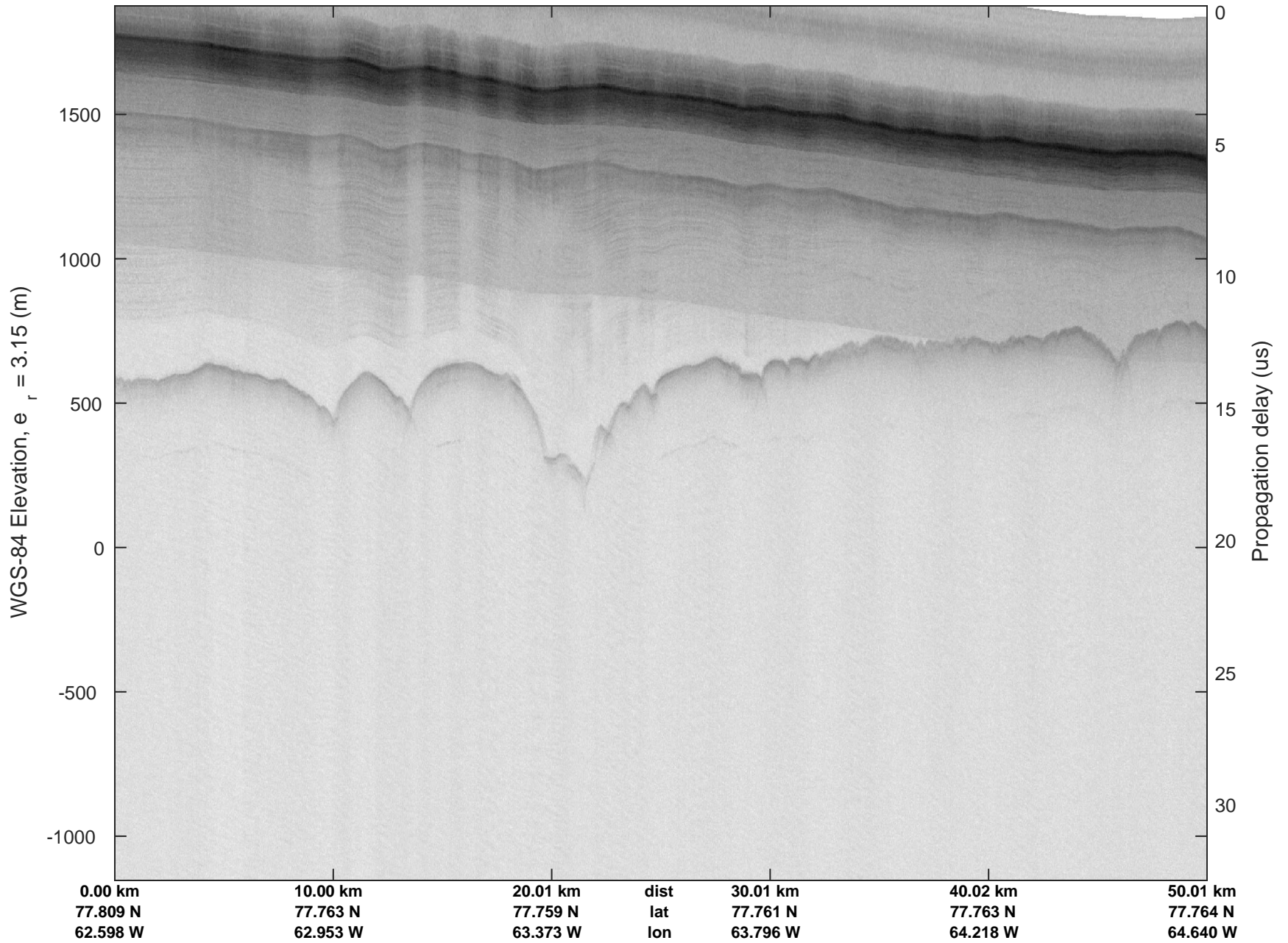




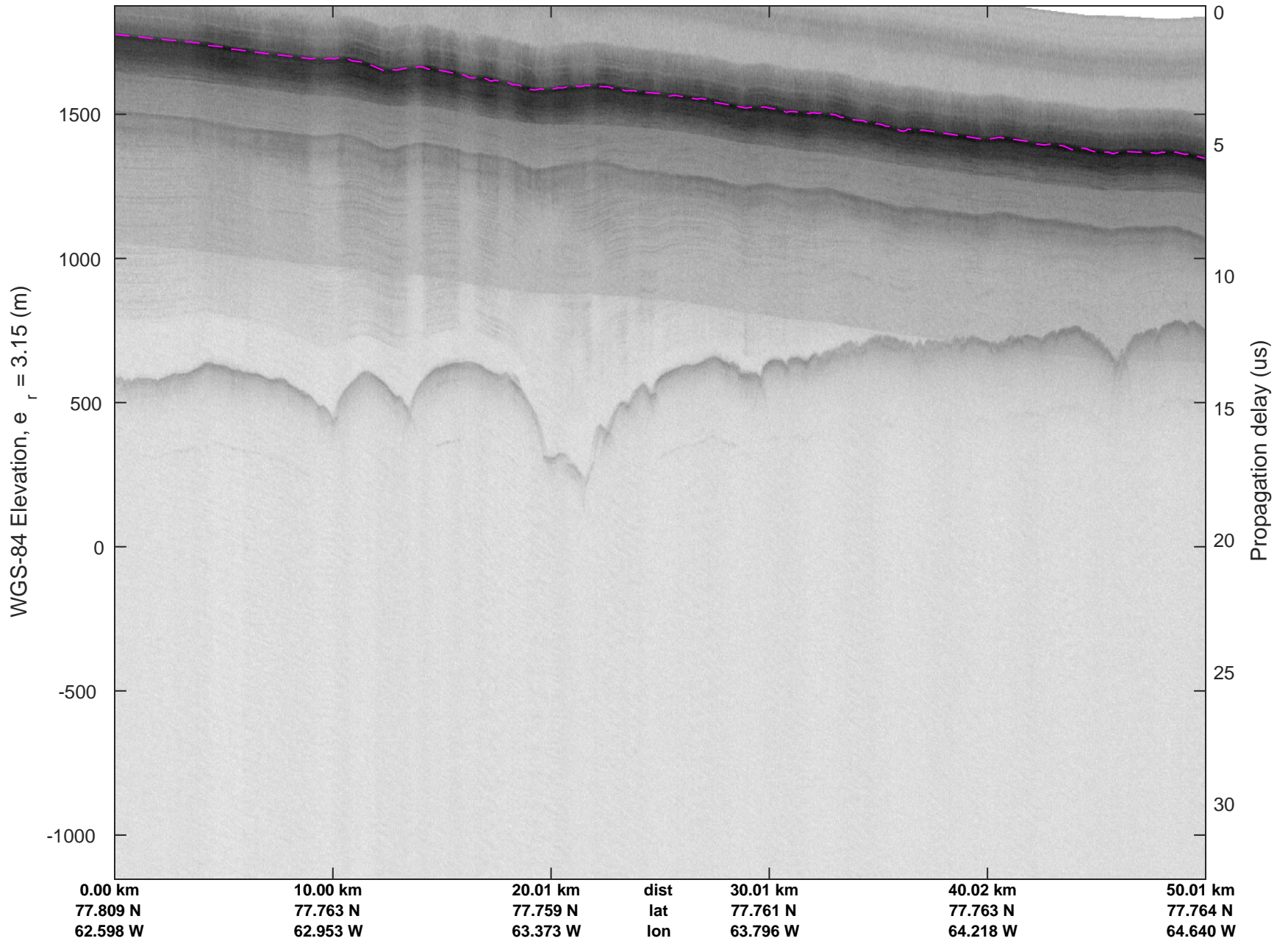
North Flux 2
20170322_05_009
Polar Stereograph 70N/-45E

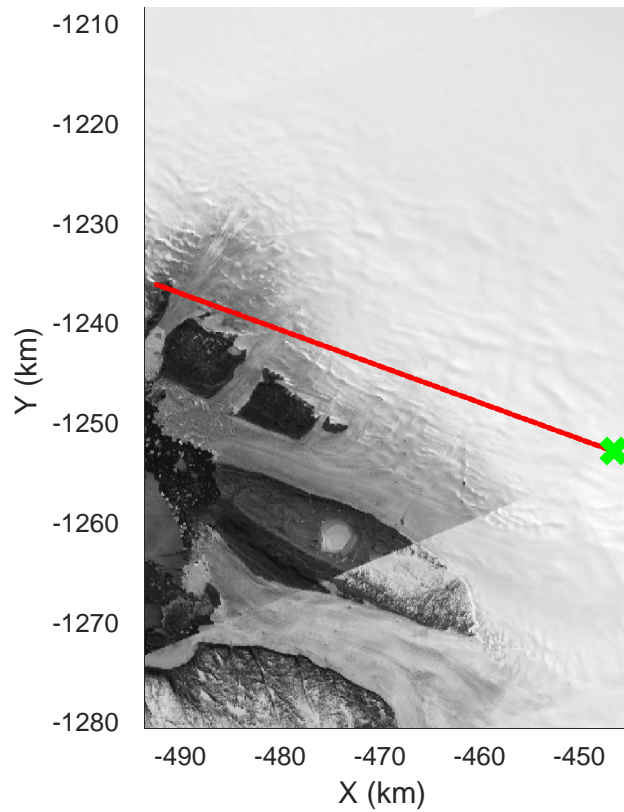
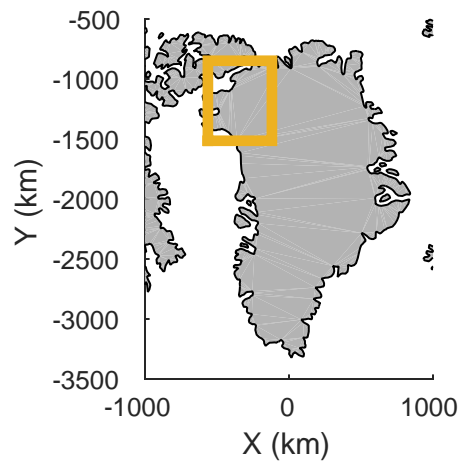


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_009: 18:13:37.0 to 18:19:29.8 GPS

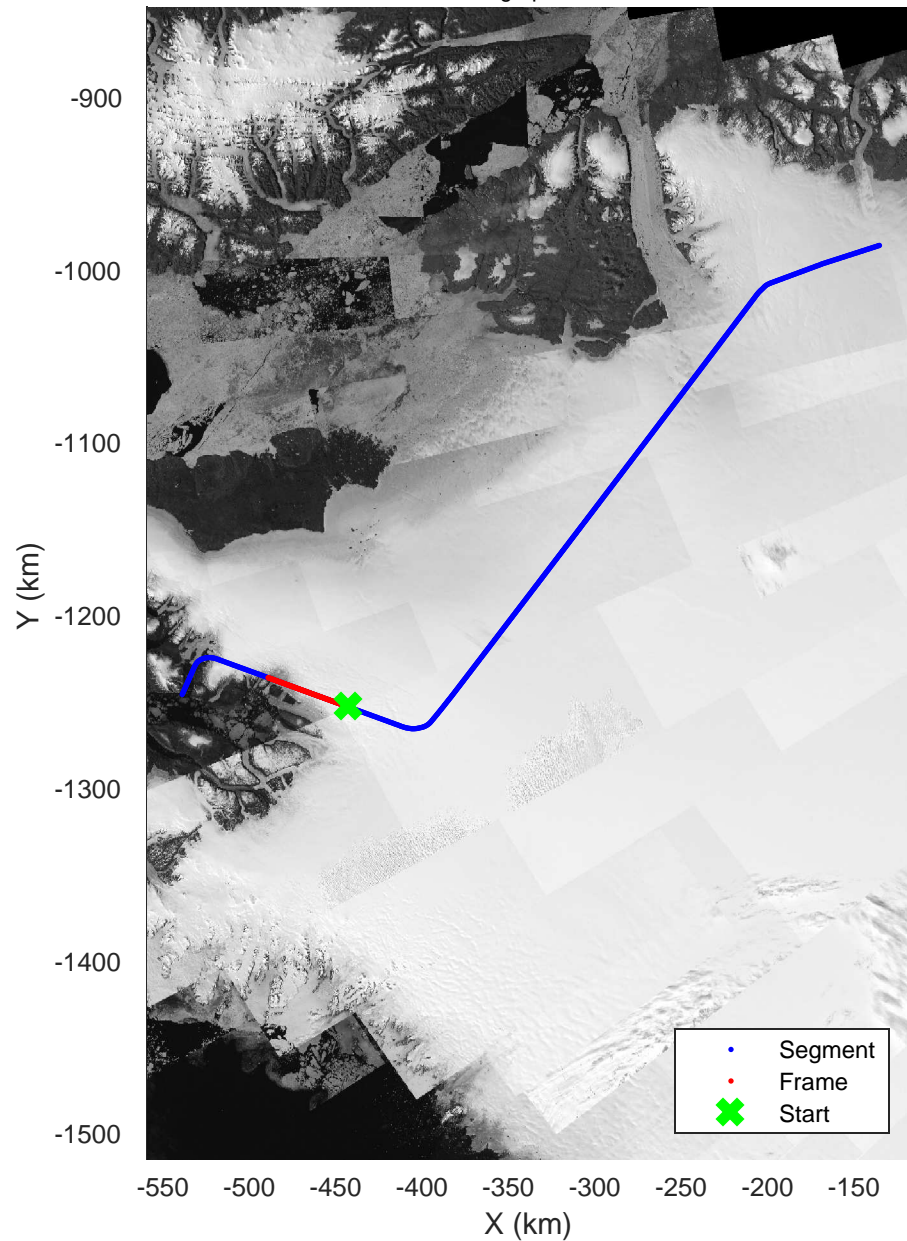


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_009: 18:13:37.0 to 18:19:29.8 GPS

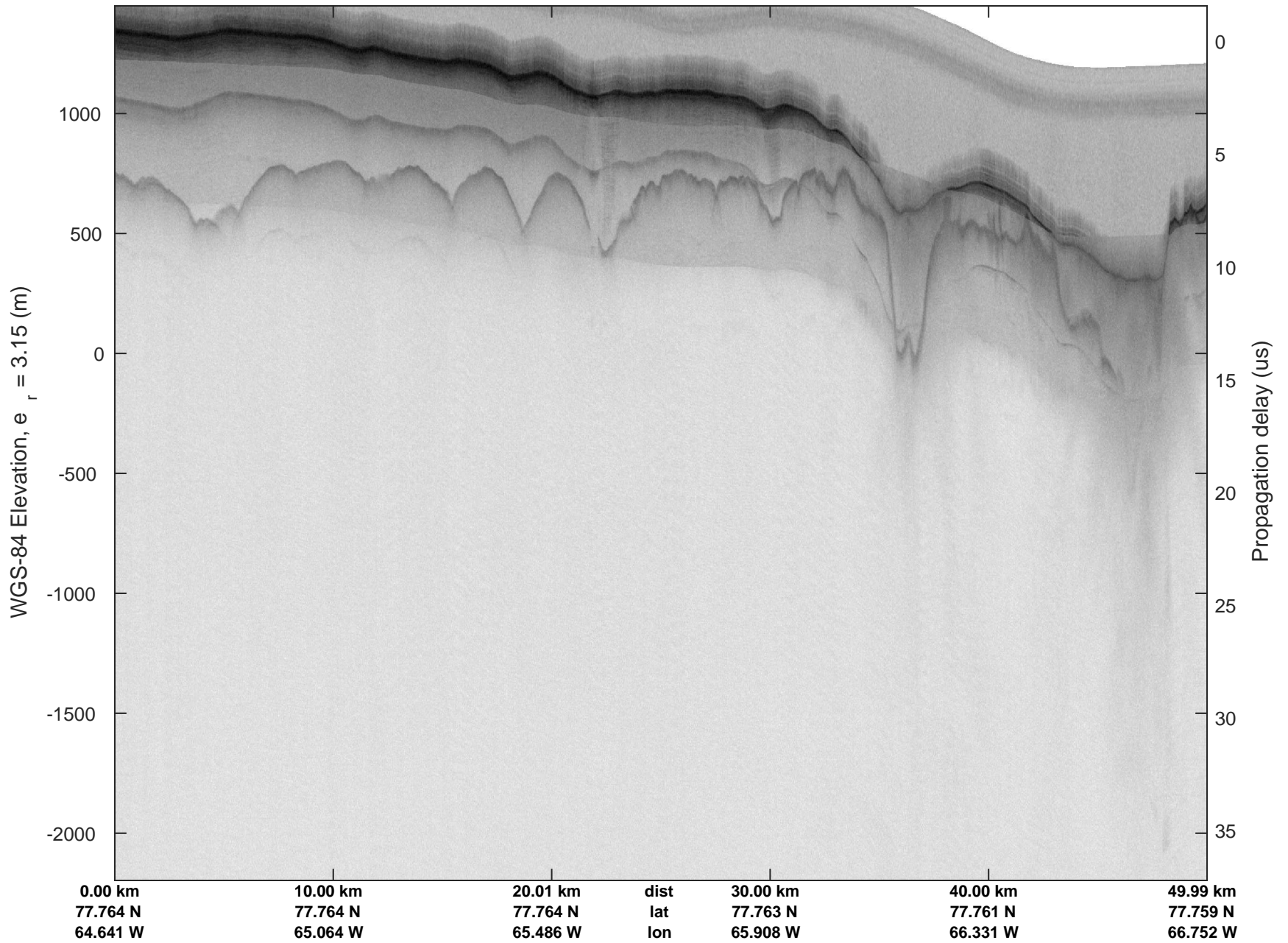




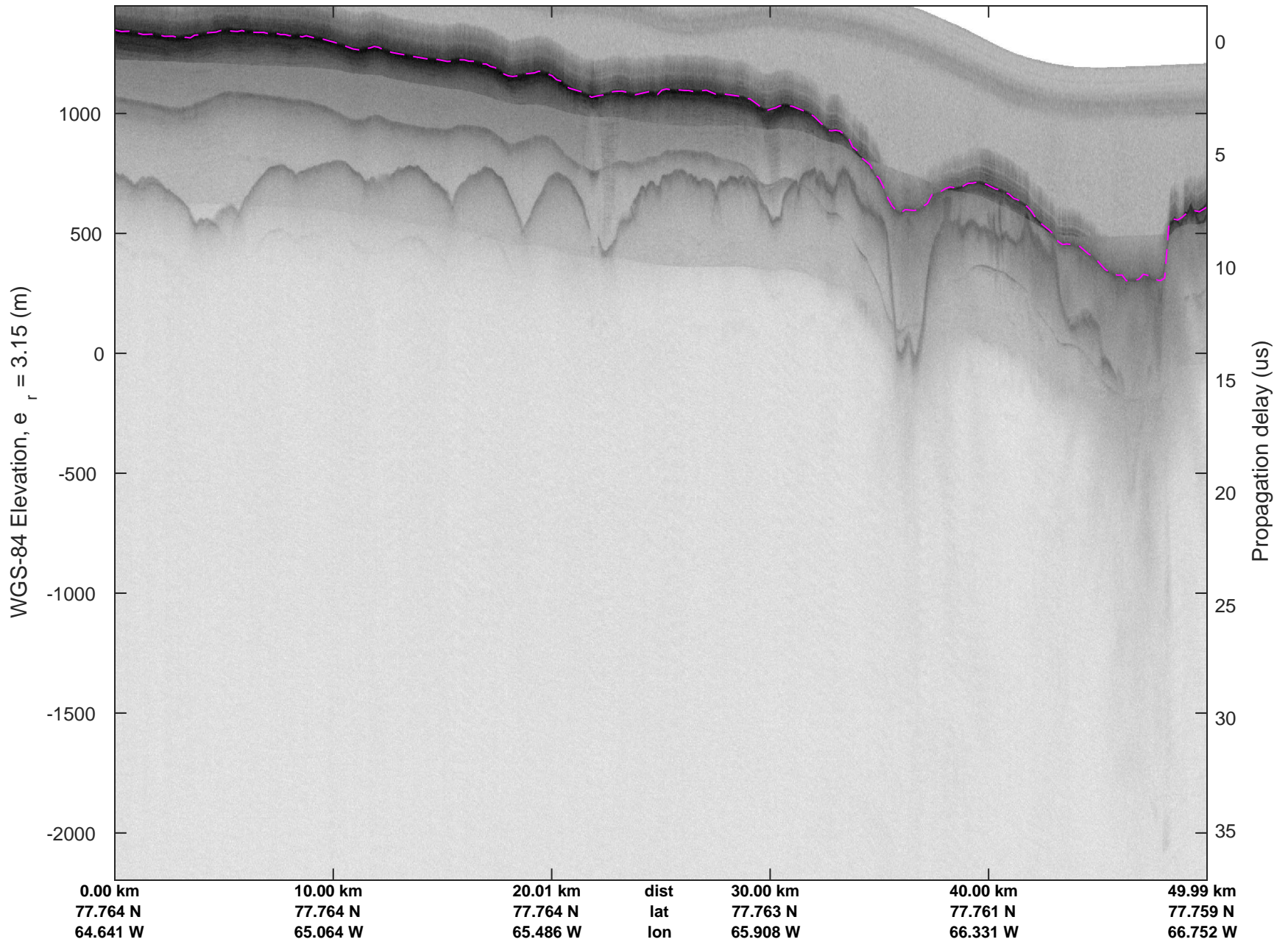
North Flux 2
20170322_05_010
Polar Stereograph 70N/-45E

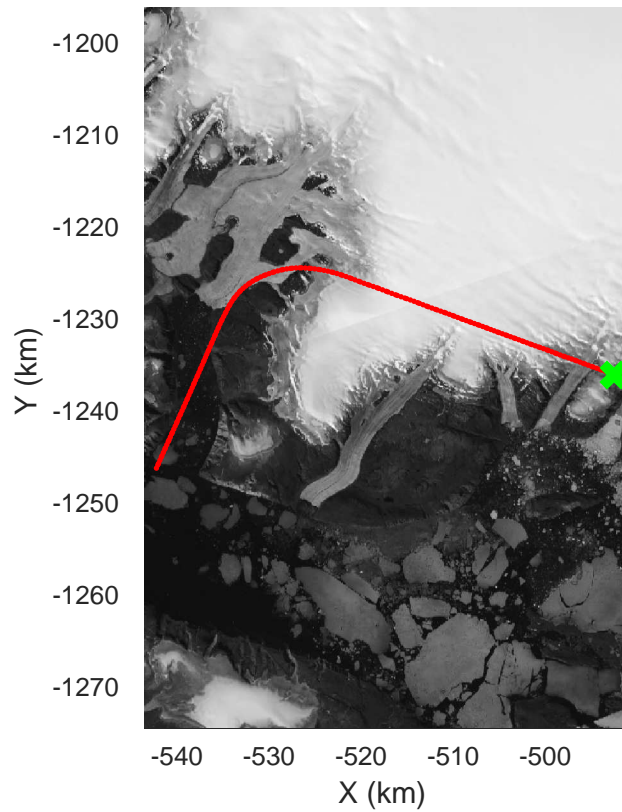
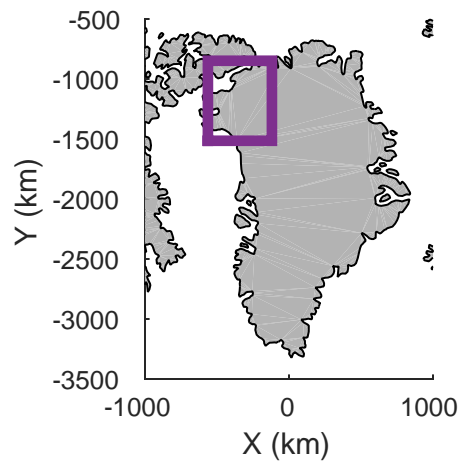


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_010: 18:19:32.0 to 18:25:36.5 GPS

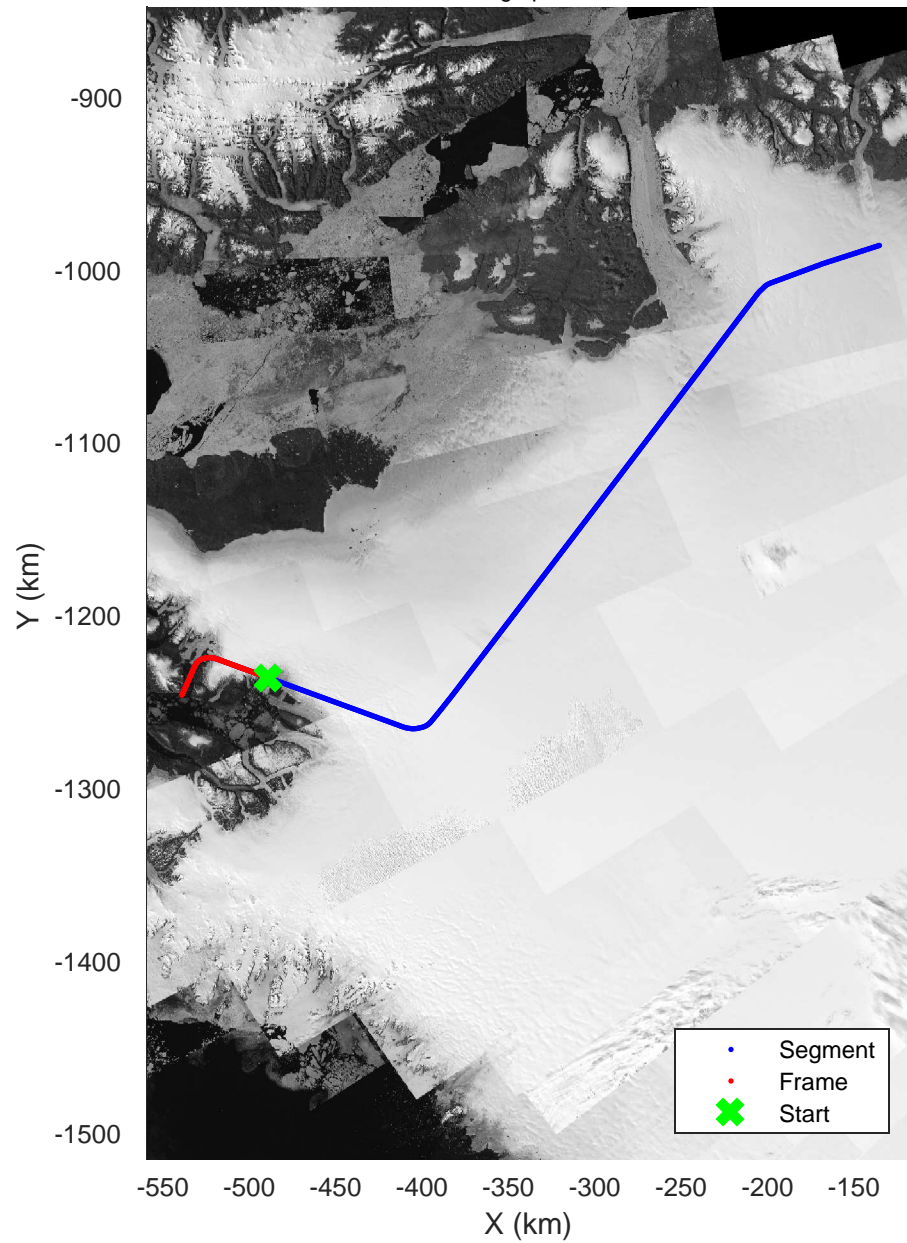


rds 2017_Greenland_P3: "North Flux 2" 20170322_05_010: 18:19:32.0 to 18:25:36.5 GPS

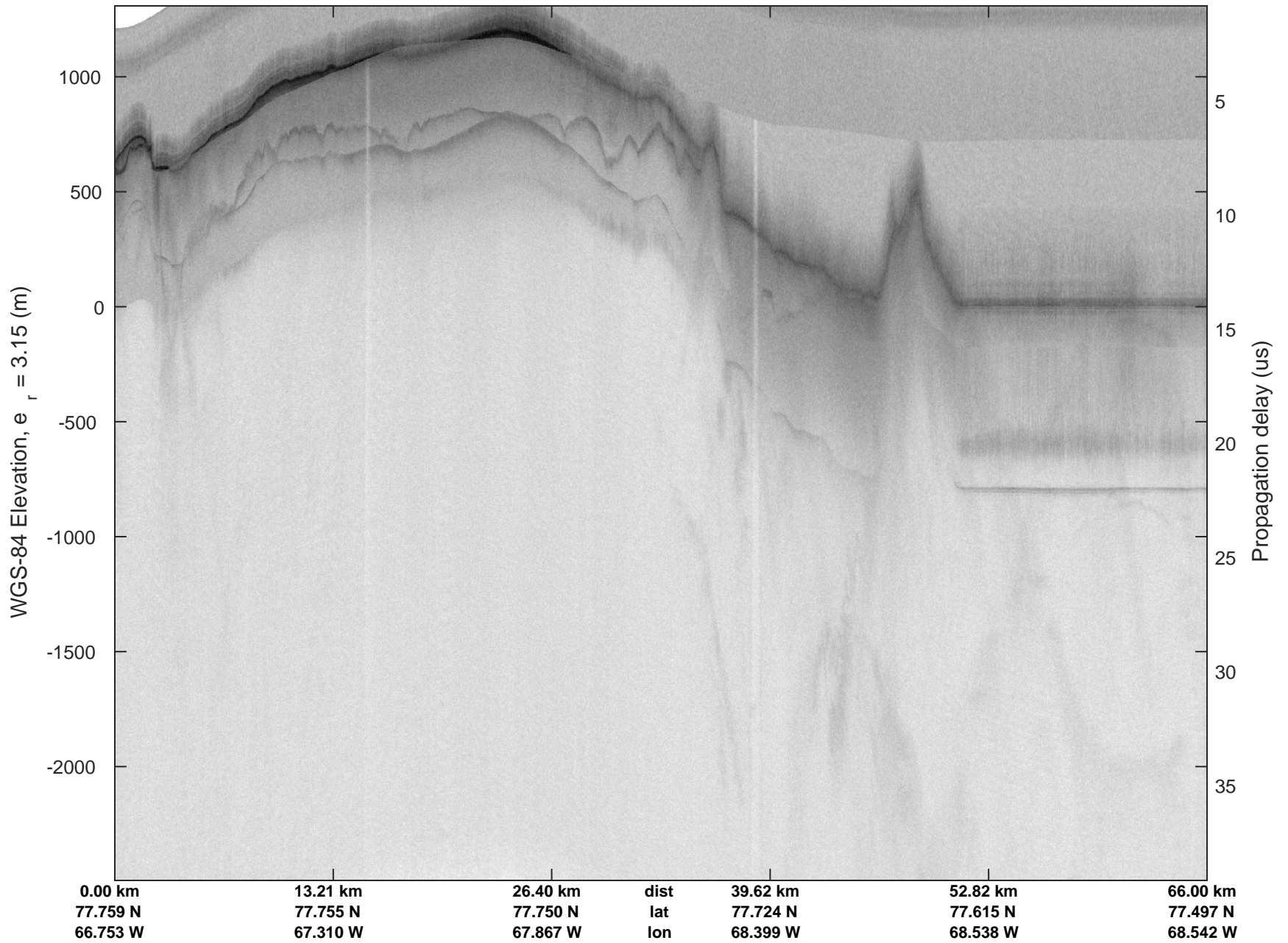




North Flux 2
20170322_05_011
Polar Stereograph 70N/-45E



rds 2017_Greenland_P3: "North Flux 2" 20170322_05_011: 18:25:38.4 to 18:33:45.4 GPS



rds 2017_Greenland_P3: "North Flux 2" 20170322_05_011: 18:25:38.4 to 18:33:45.4 GPS

