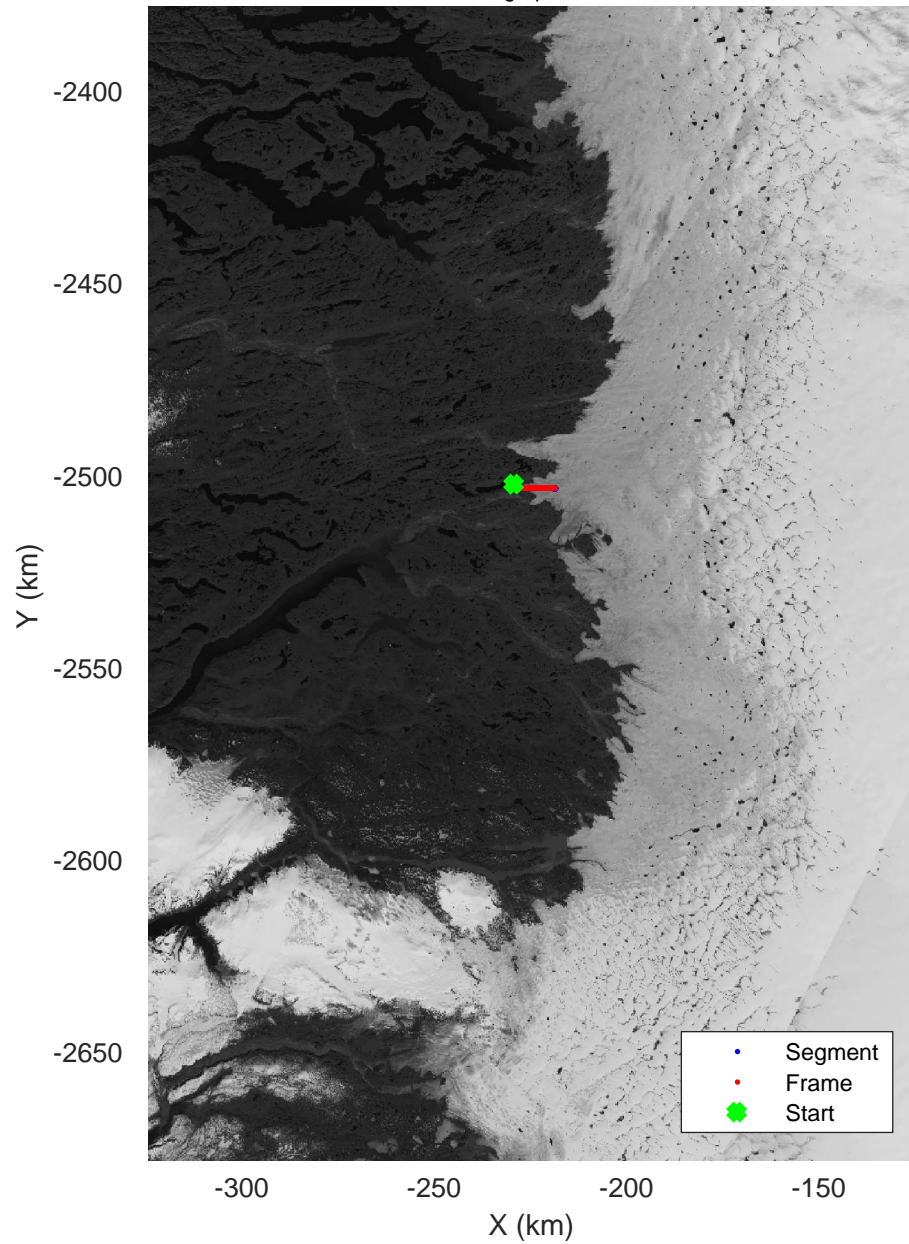
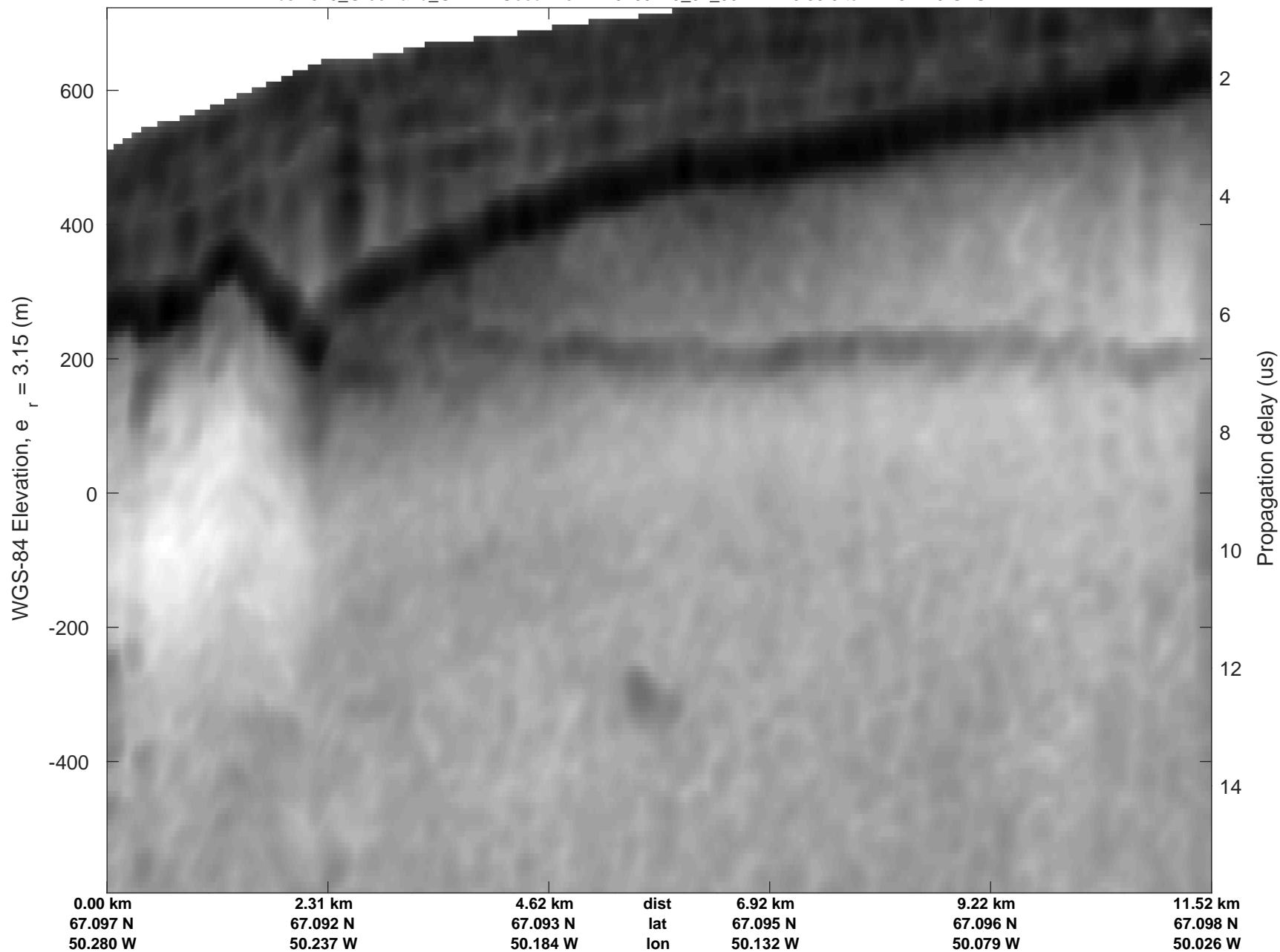


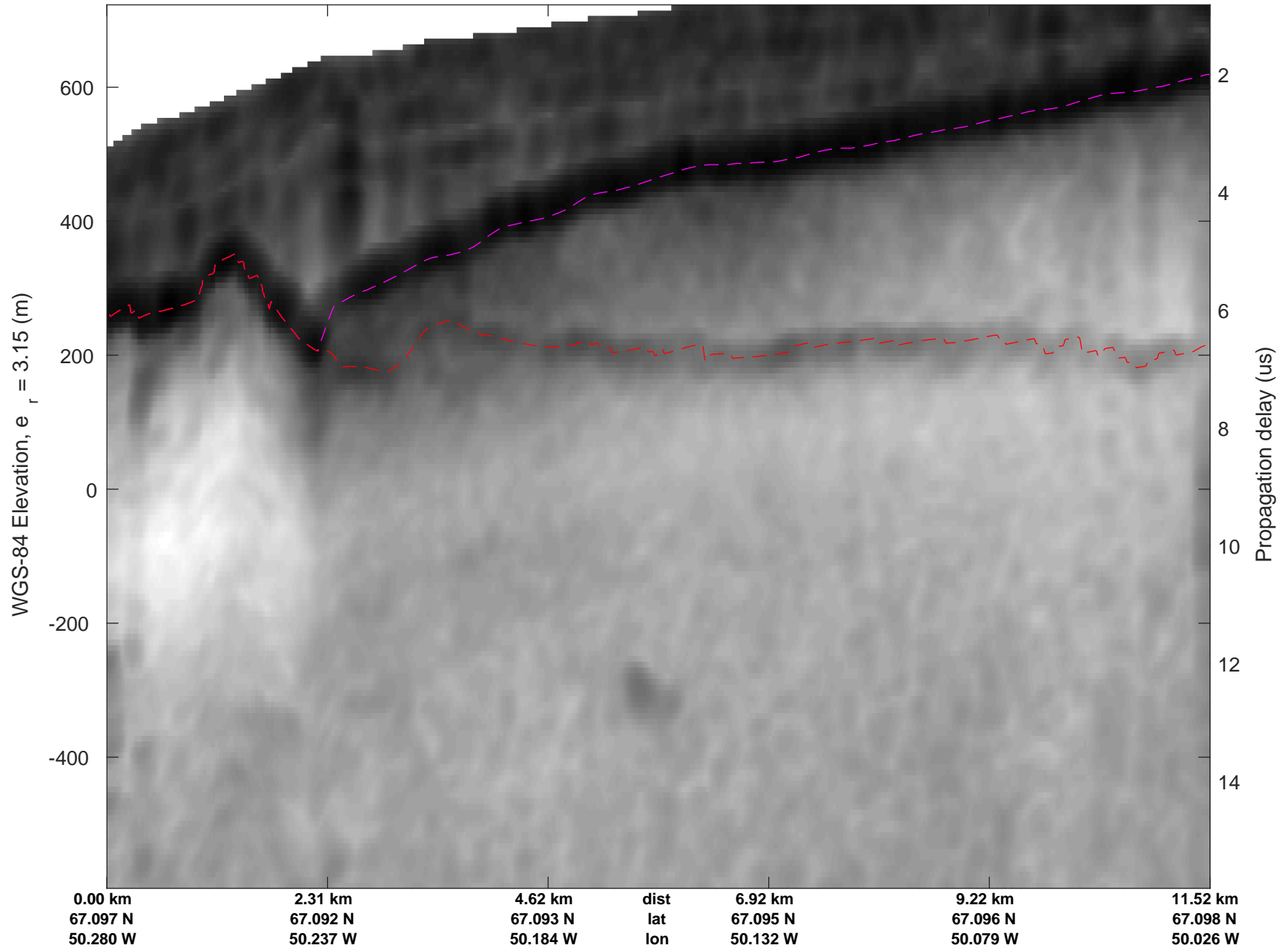
Good line 2
20160413_02_001
Polar Stereograph 70N/-45E

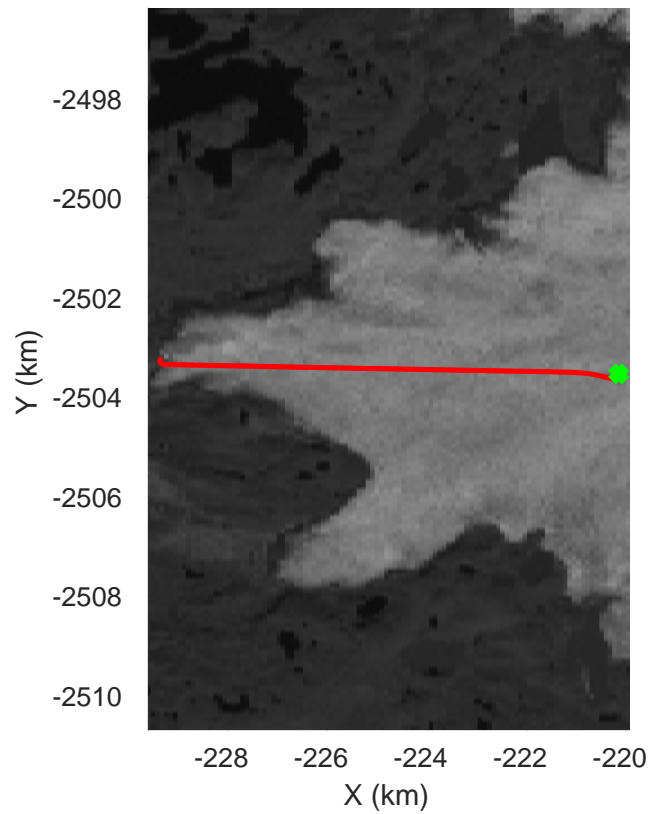
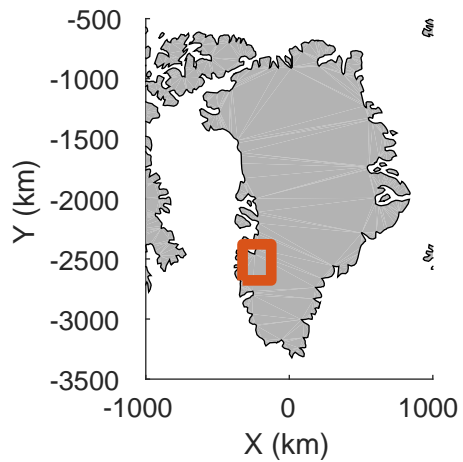


rds 2016_Greenland_G1XB: "Good line 2" 20160413_02_001: 21:20:59.0 to 21:28:22.9 GPS

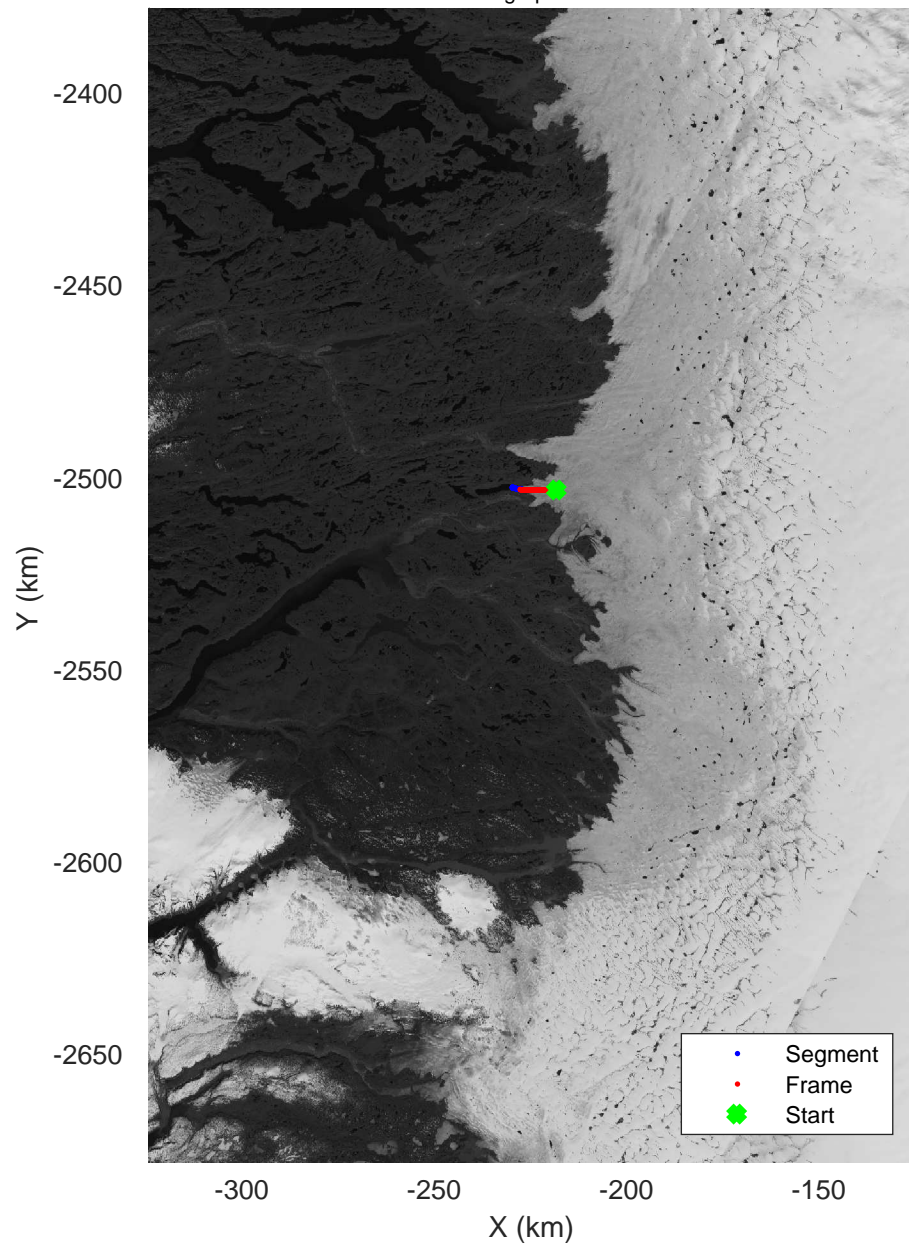


rds 2016_Greenland_G1XB: "Good line 2" 20160413_02_001: 21:20:59.0 to 21:28:22.9 GPS

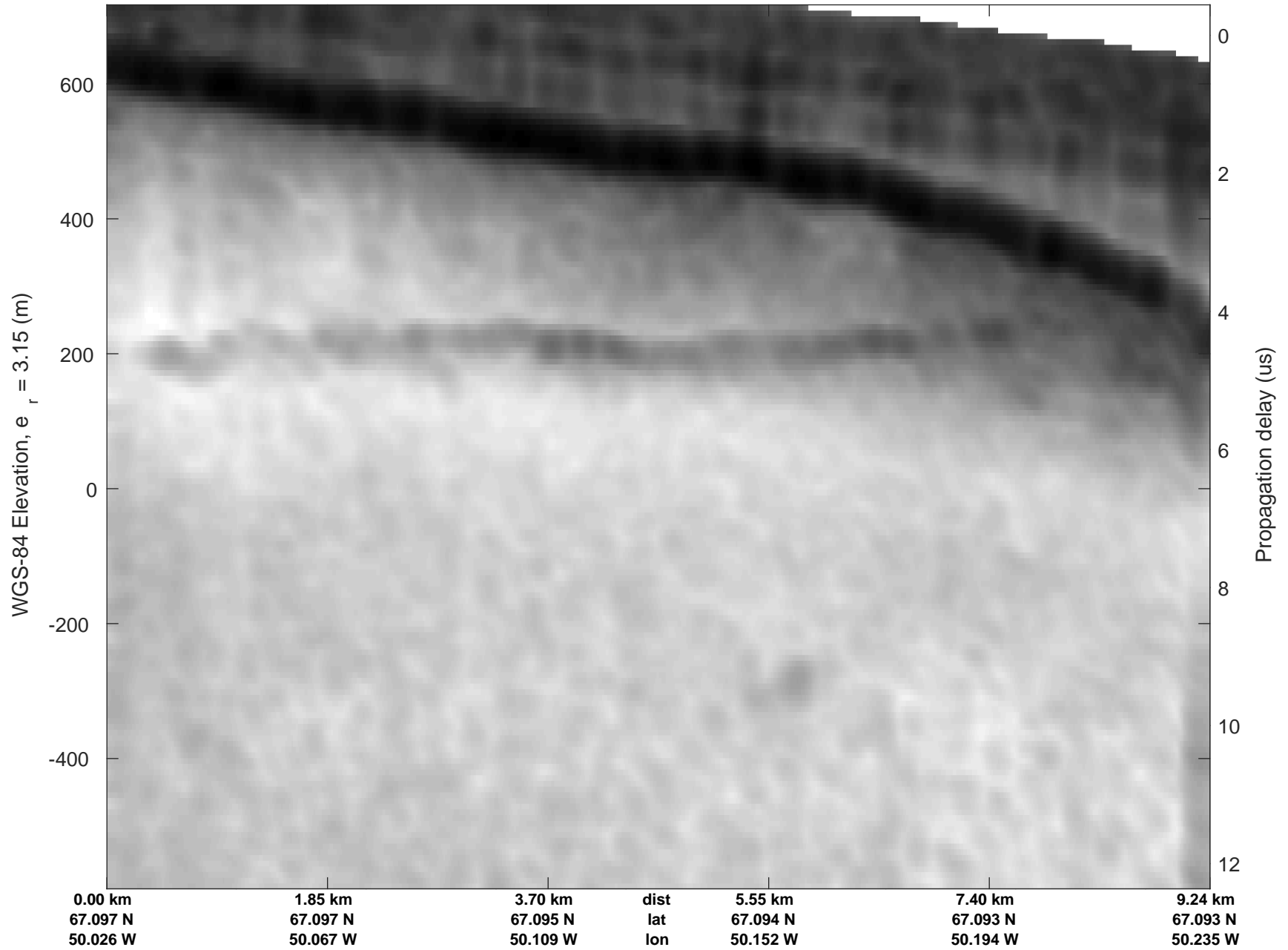




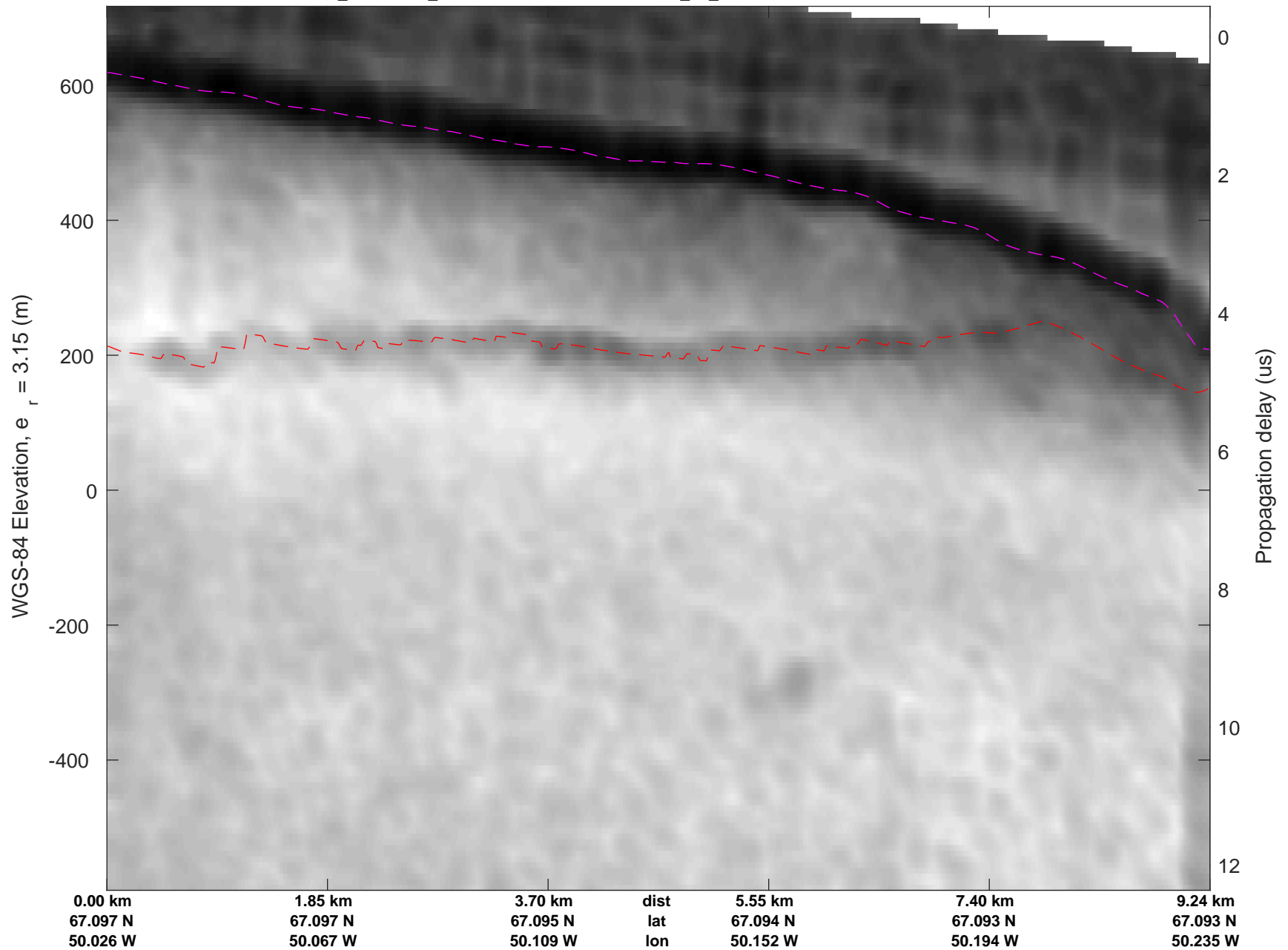
Good line 2
20160413_02_002
Polar Stereograph 70N/-45E

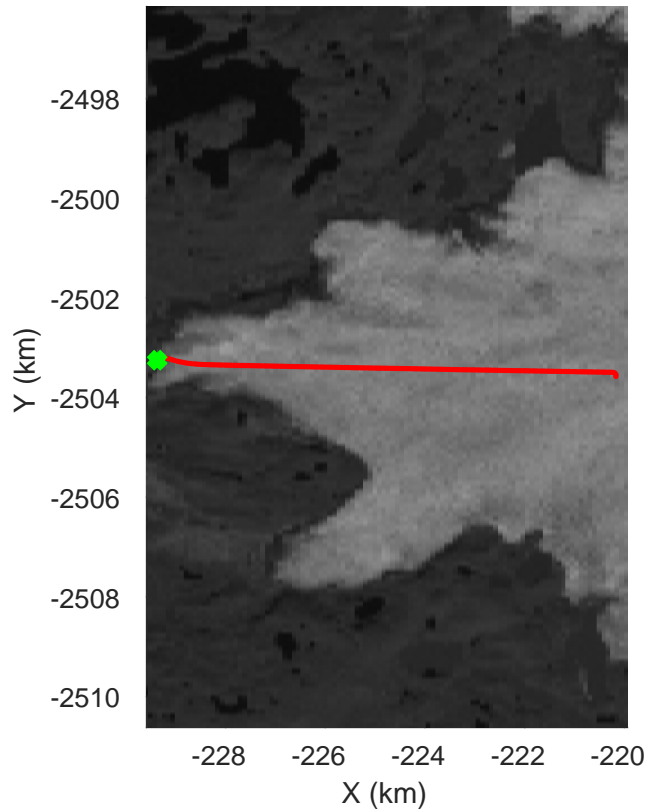
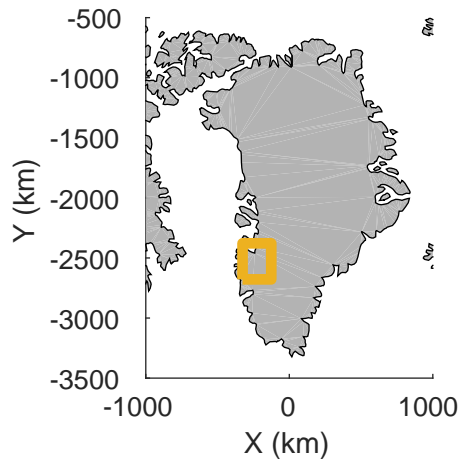


rds 2016_Greenland_G1XB: "Good line 2" 20160413_02_002: 21:28:23.3 to 21:34:10.6 GPS

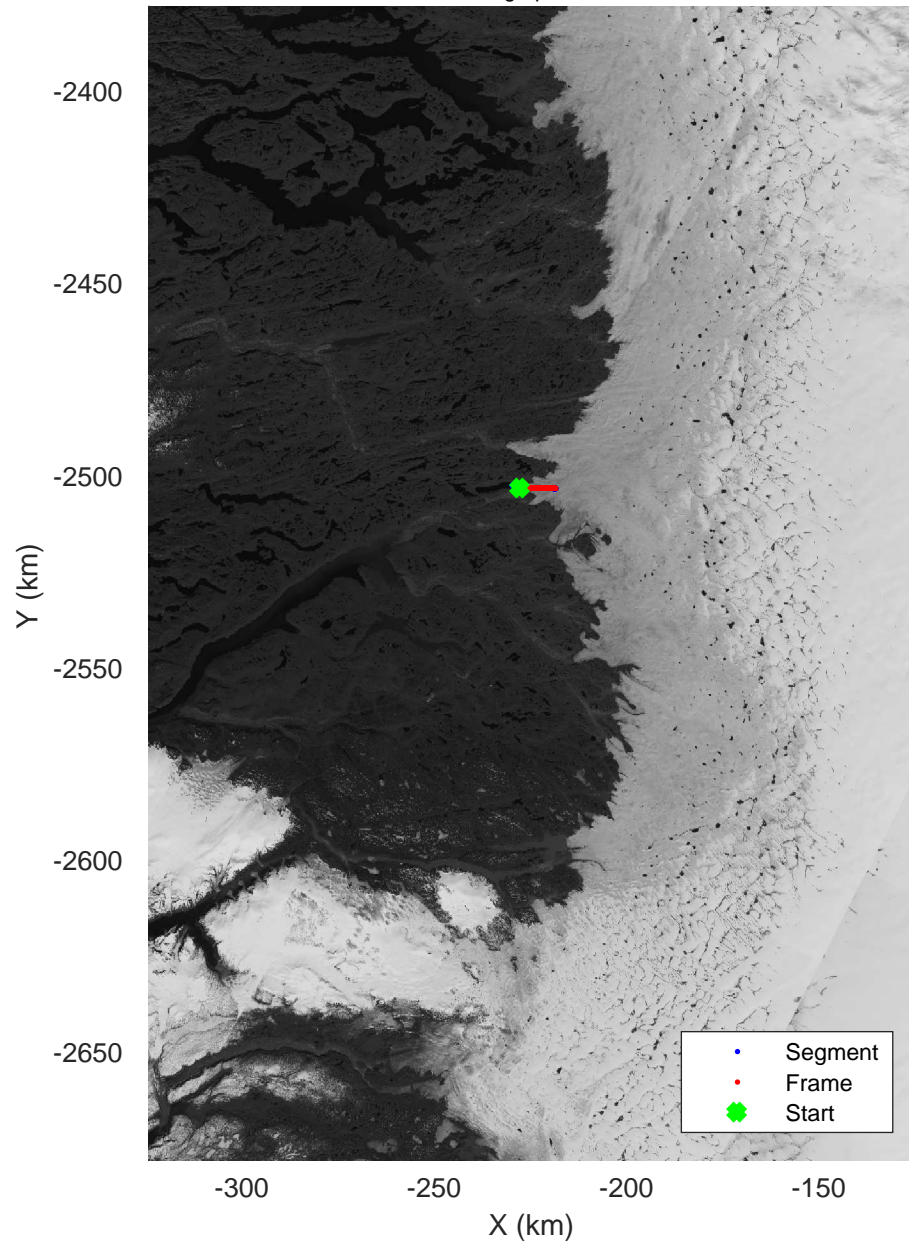


rds 2016_Greenland_G1XB: "Good line 2" 20160413_02_002: 21:28:23.3 to 21:34:10.6 GPS

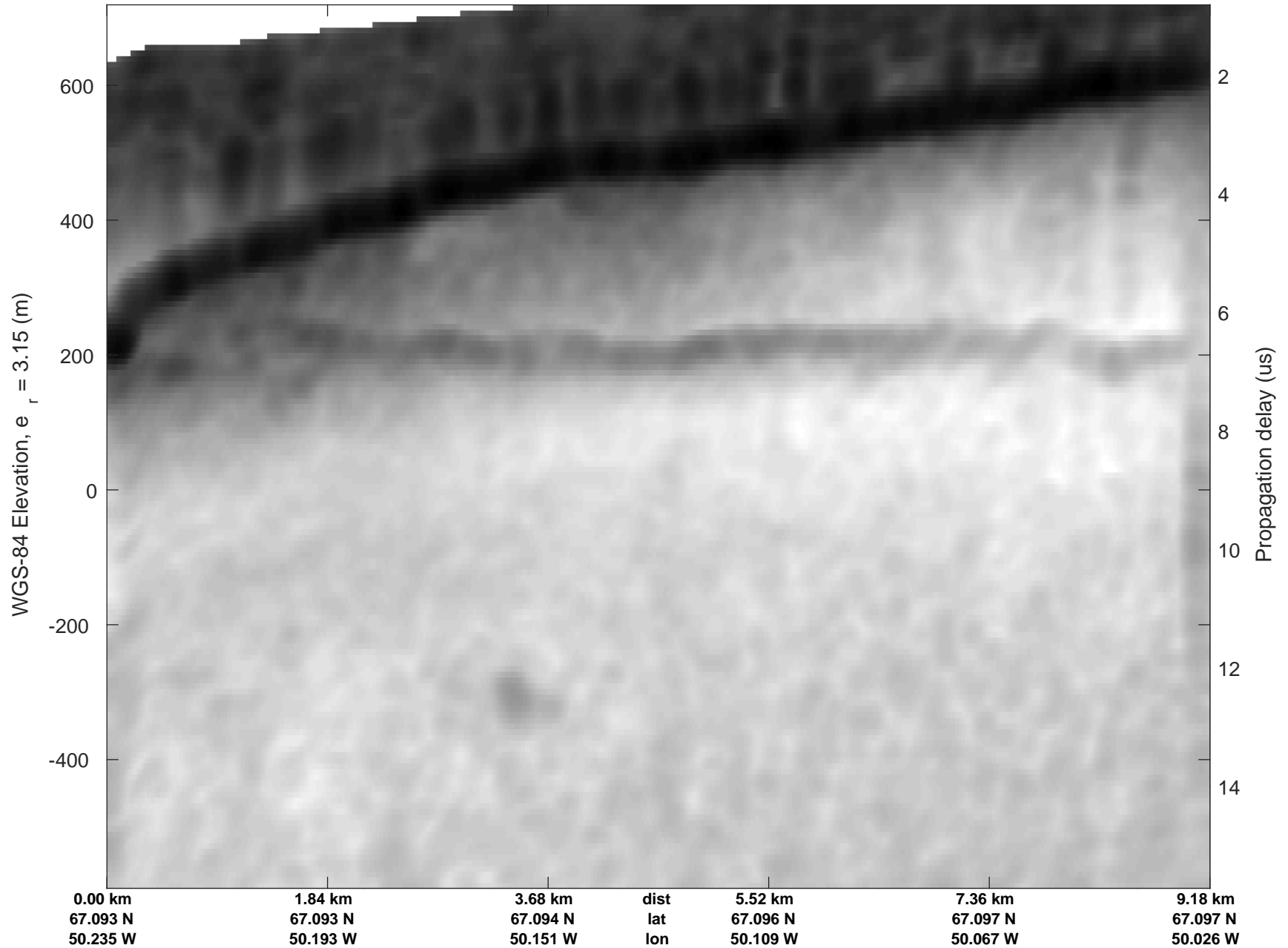




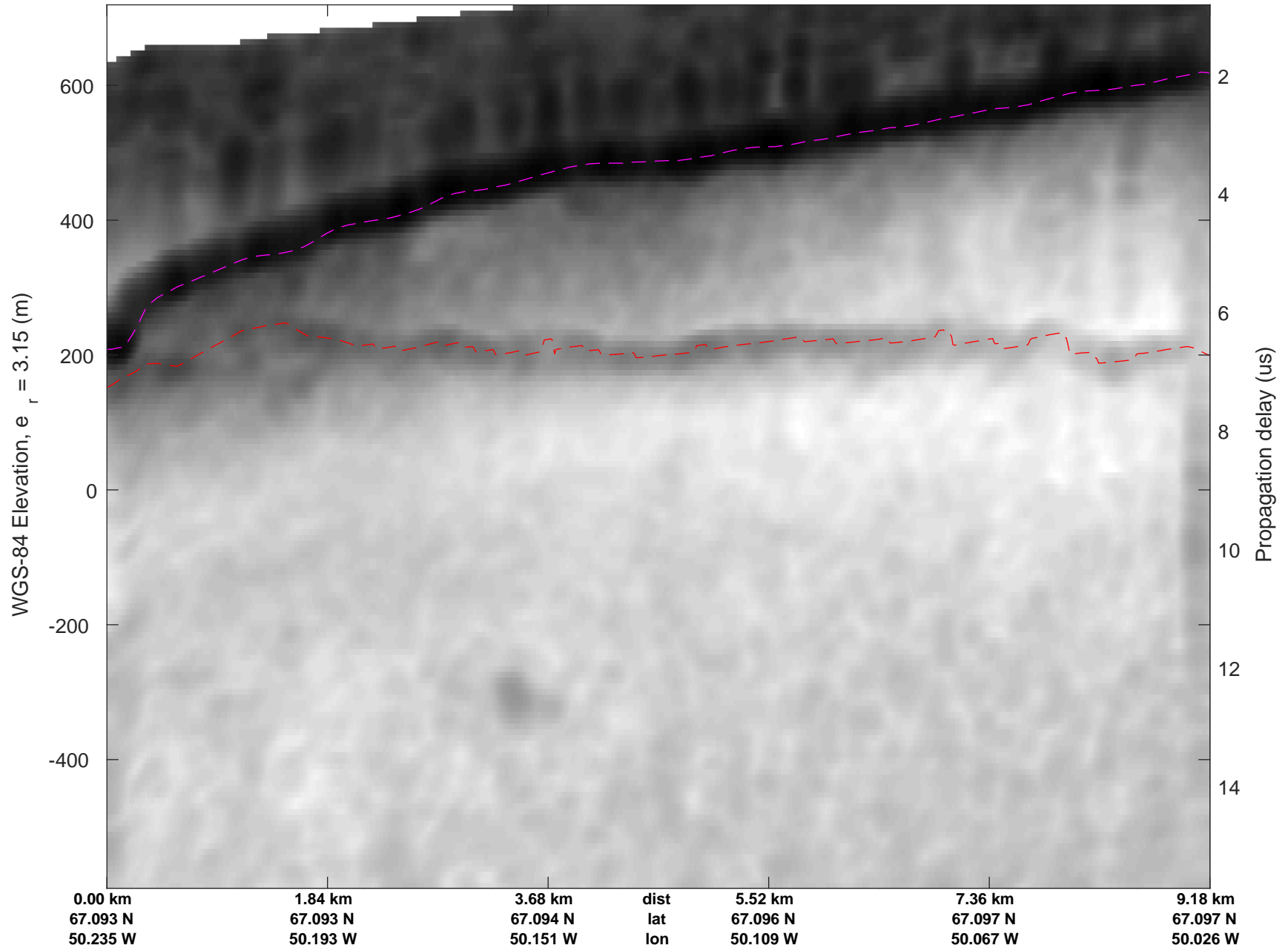
Good line 2
20160413_02_003
Polar Stereograph 70N/-45E

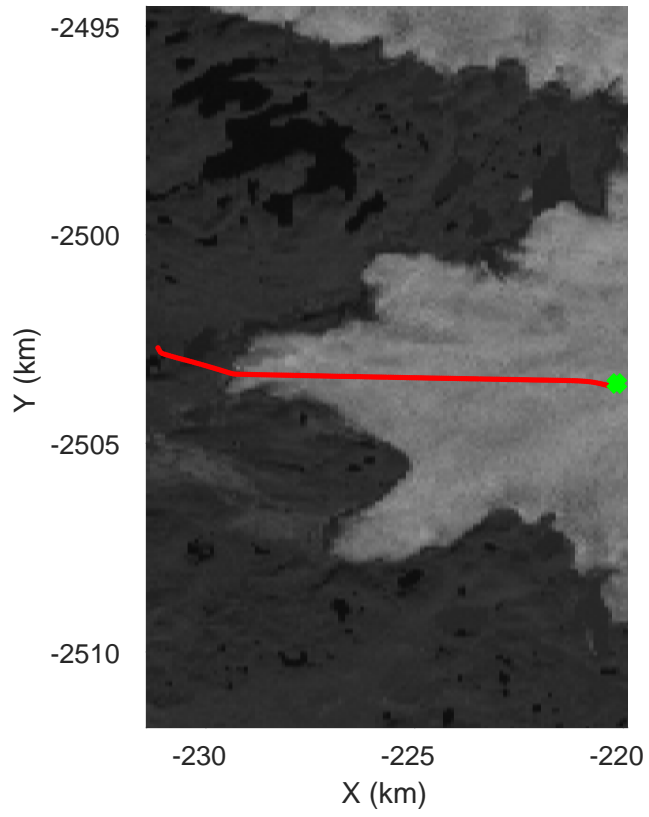
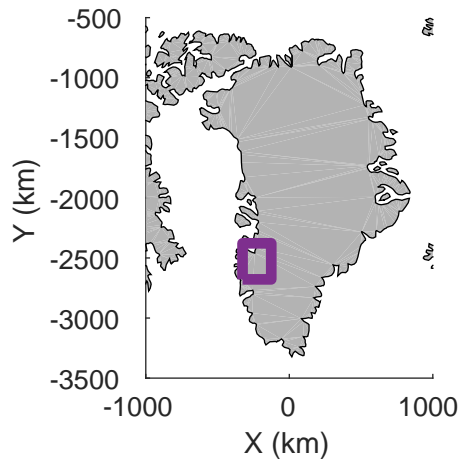


rds 2016_Greenland_G1XB: "Good line 2" 20160413_02_003: 21:34:11.3 to 21:40:01.5 GPS

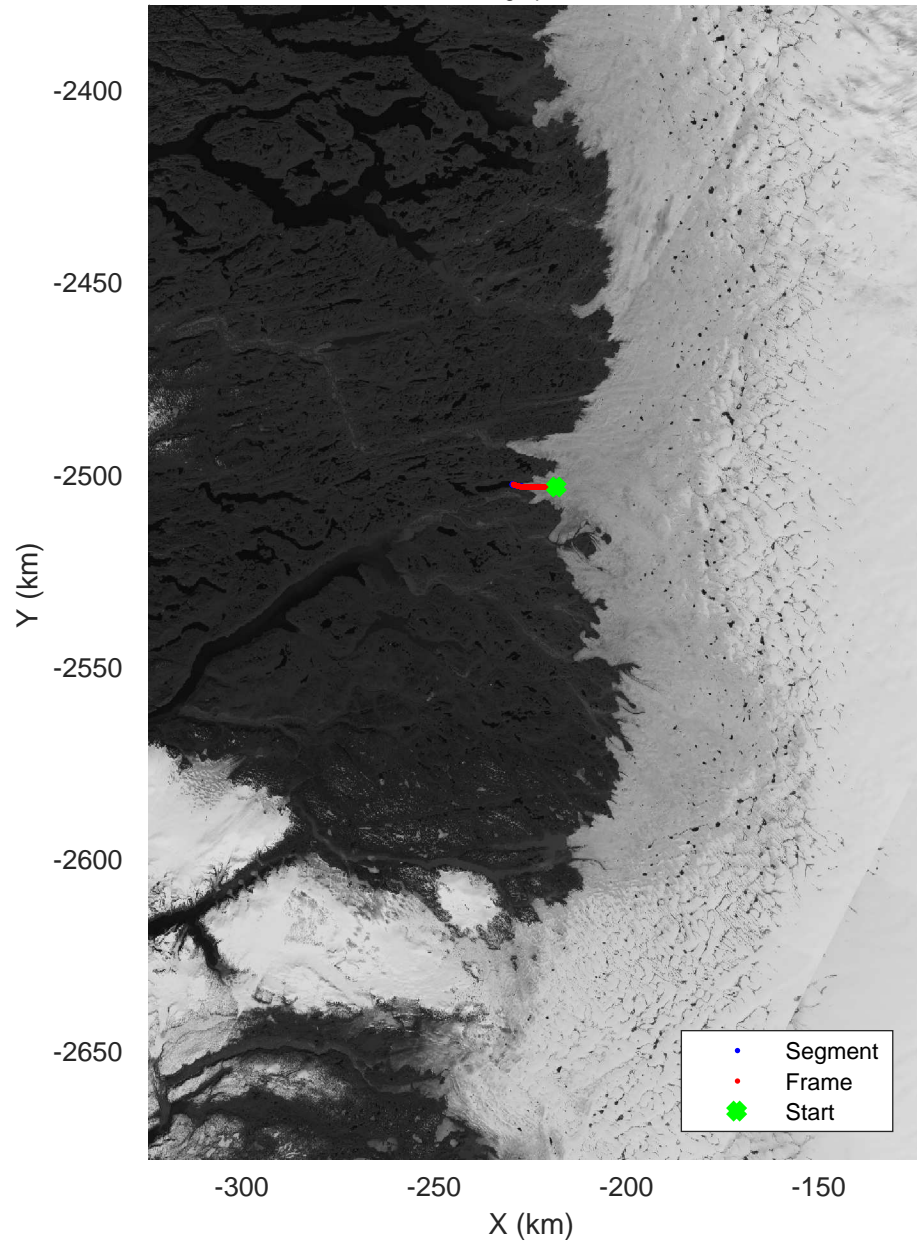


rds 2016_Greenland_G1XB: "Good line 2" 20160413_02_003: 21:34:11.3 to 21:40:01.5 GPS

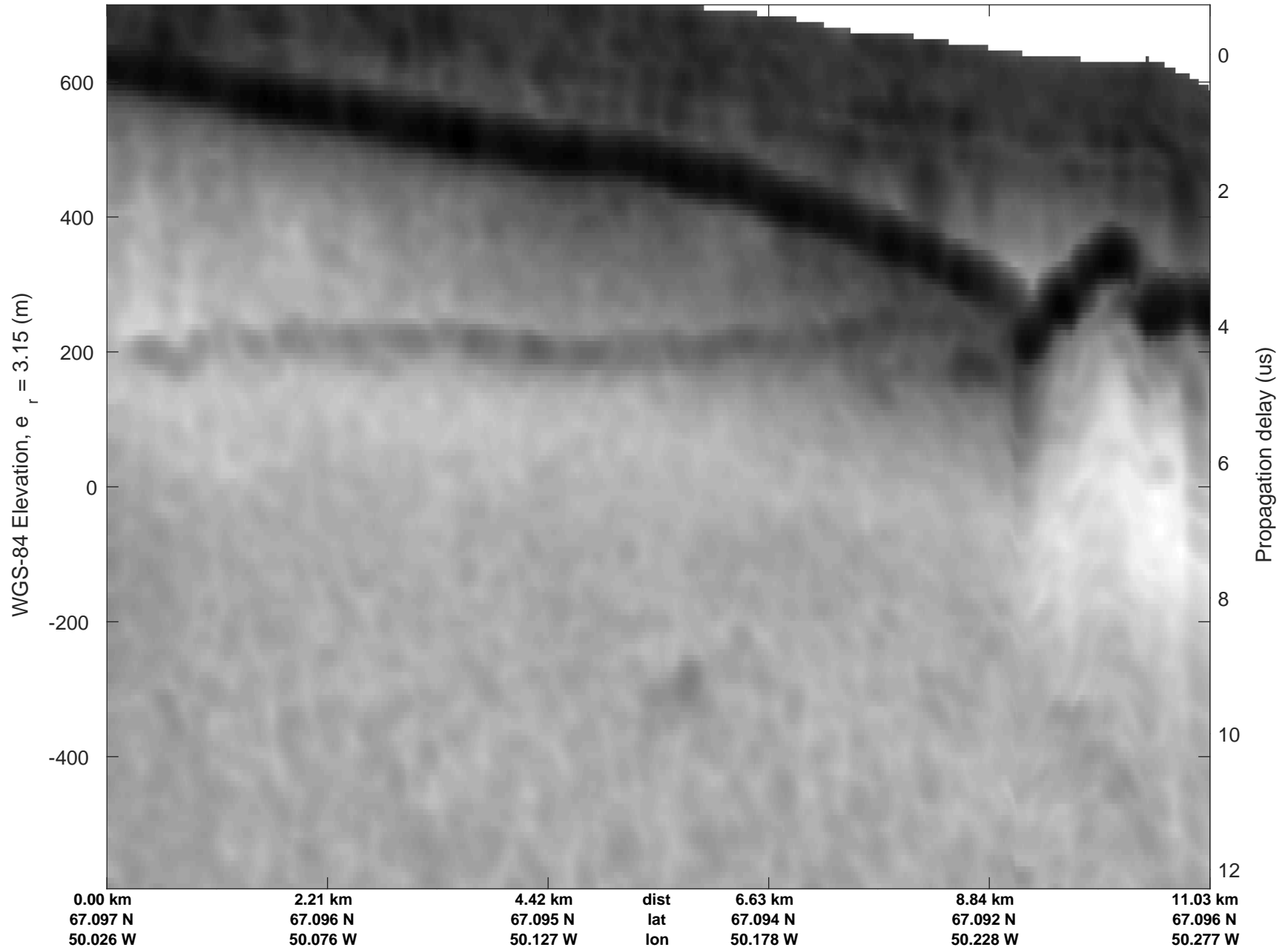




Good line 2
20160413_02_004
Polar Stereograph 70N/-45E



rds 2016_Greenland_G1XB: "Good line 2" 20160413_02_004: 21:40:02.1 to 21:46:51.7 GPS



rds 2016_Greenland_G1XB: "Good line 2" 20160413_02_004: 21:40:02.1 to 21:46:51.7 GPS

