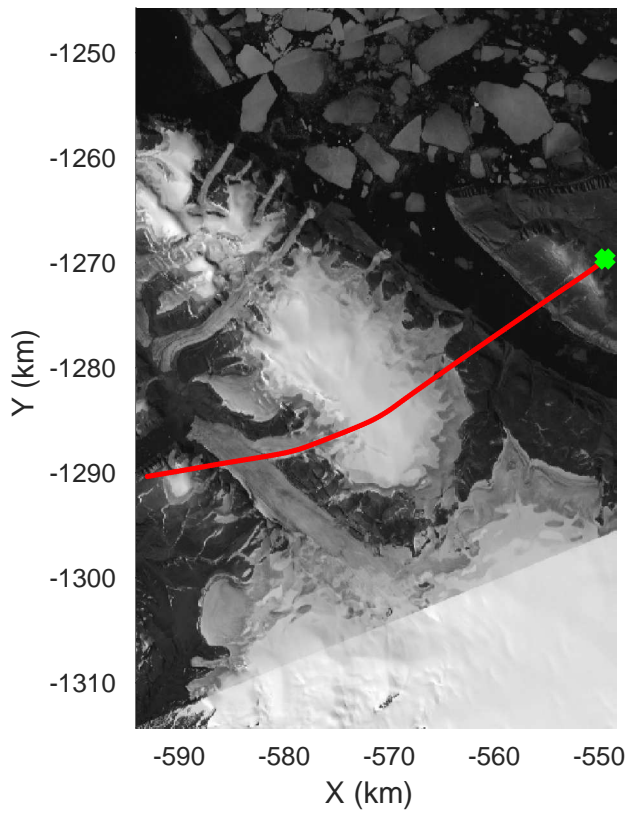
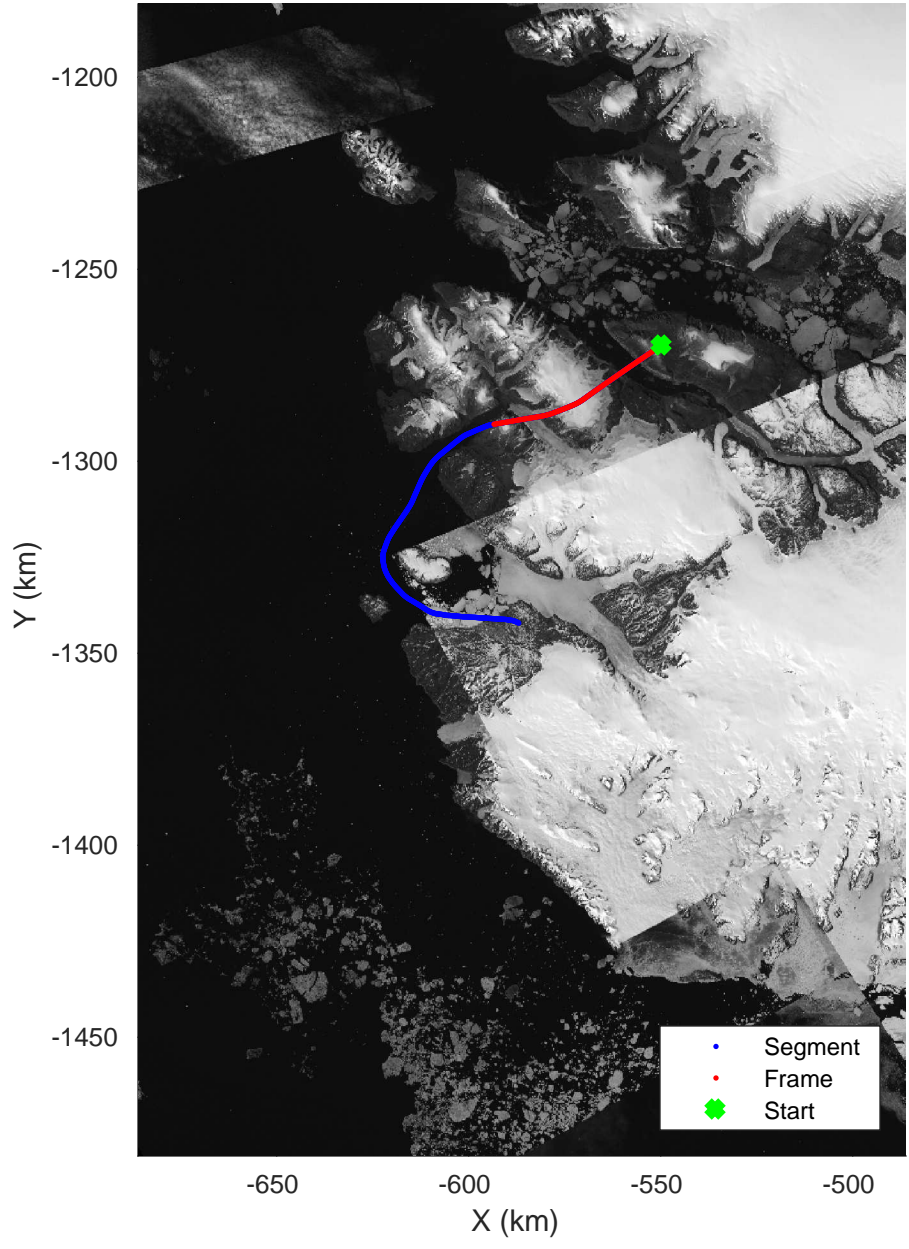
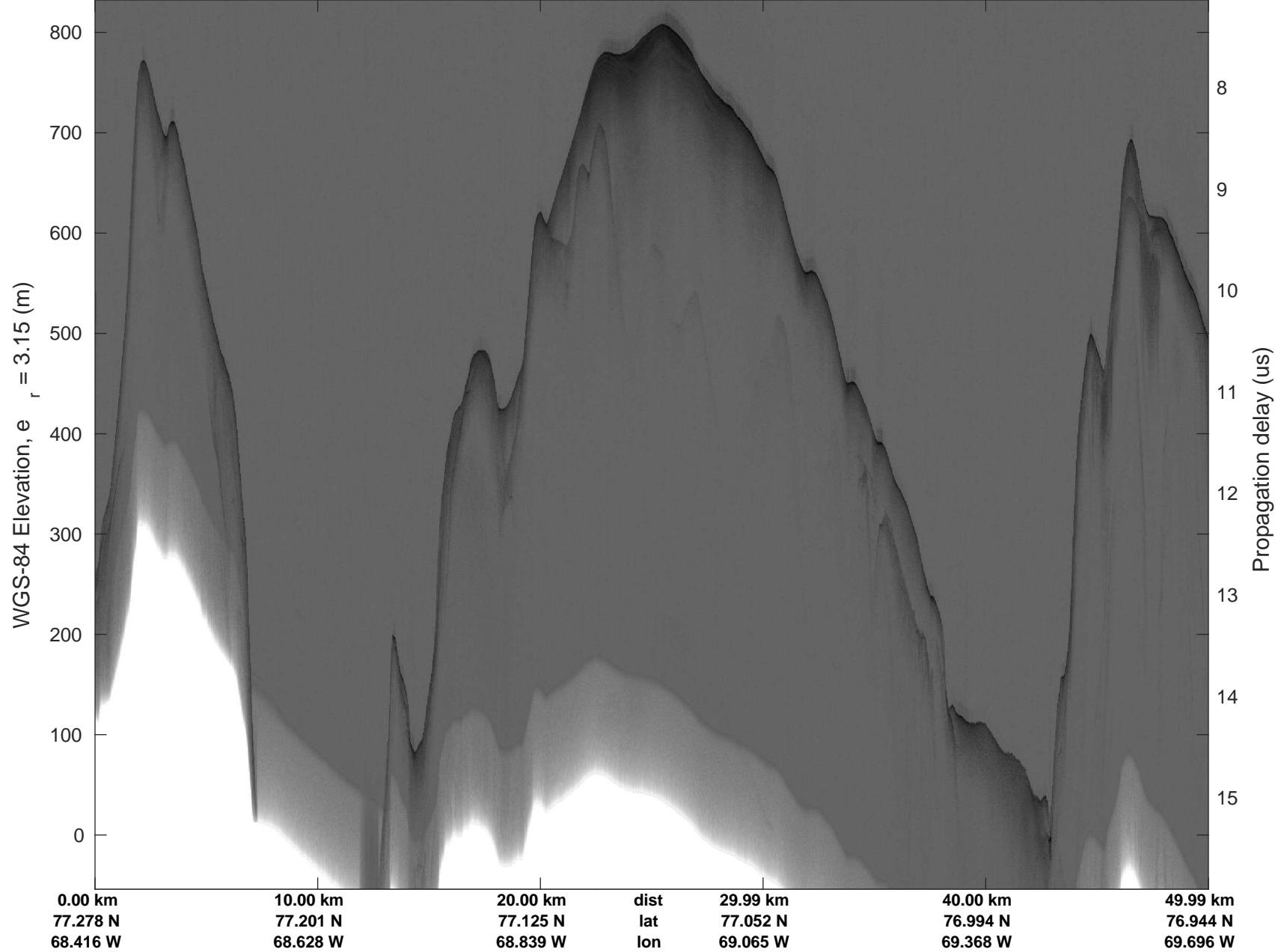


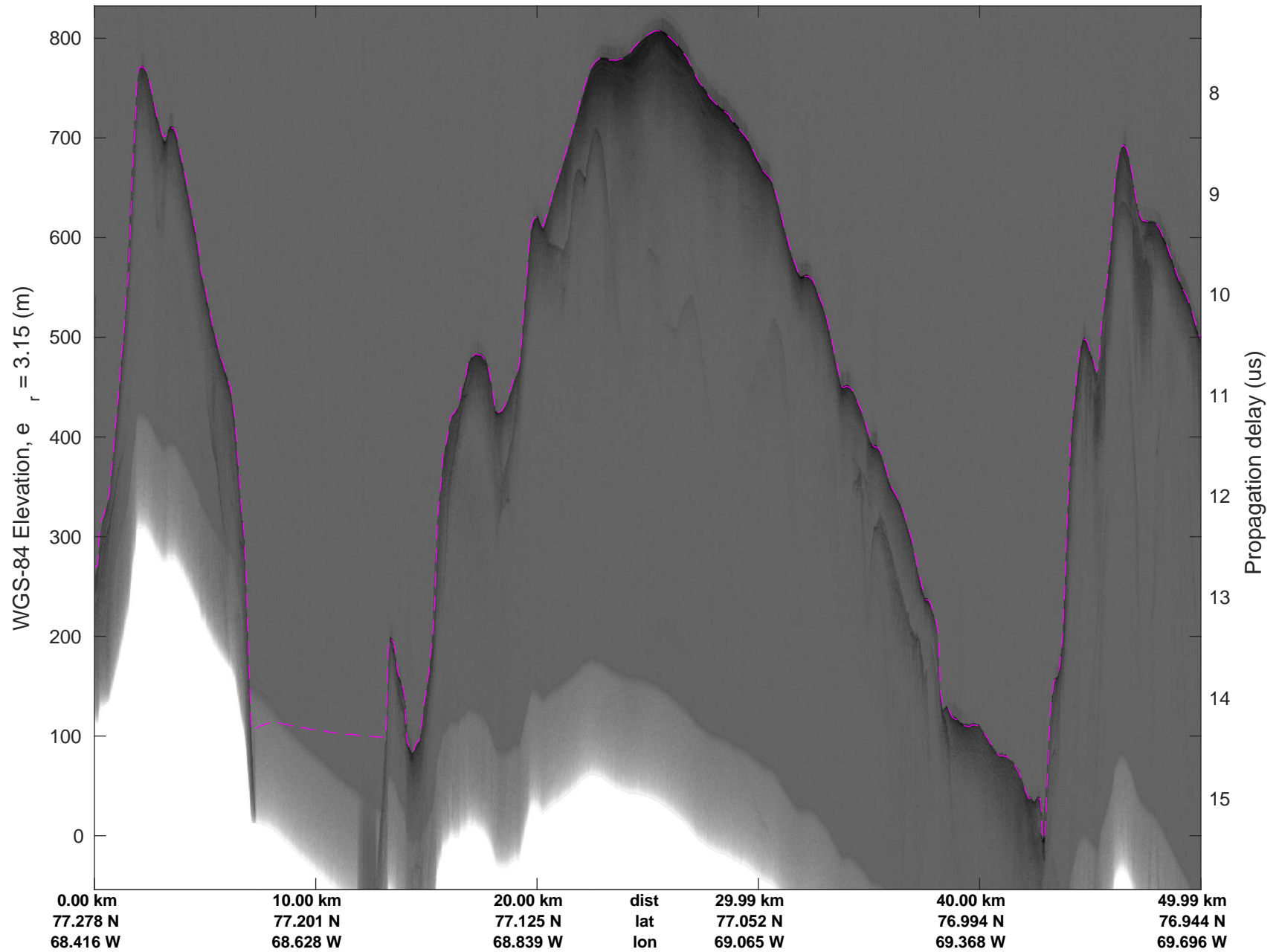
Sea Ice: South Basin Transect
20170320_01_001
Polar Stereograph 70N/-45E

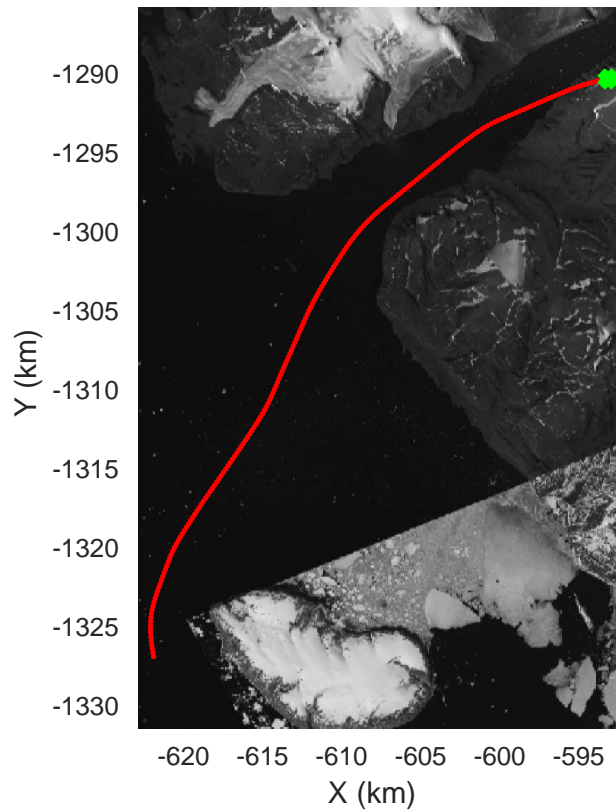
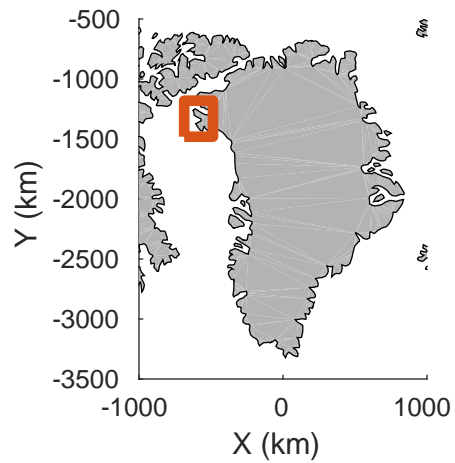


mcords5-accum 2017_Greenland_P3: "Sea Ice: South Basin Transect" 20170320_01_001: 20:24:34.5 to 20:30:53.9 GPS

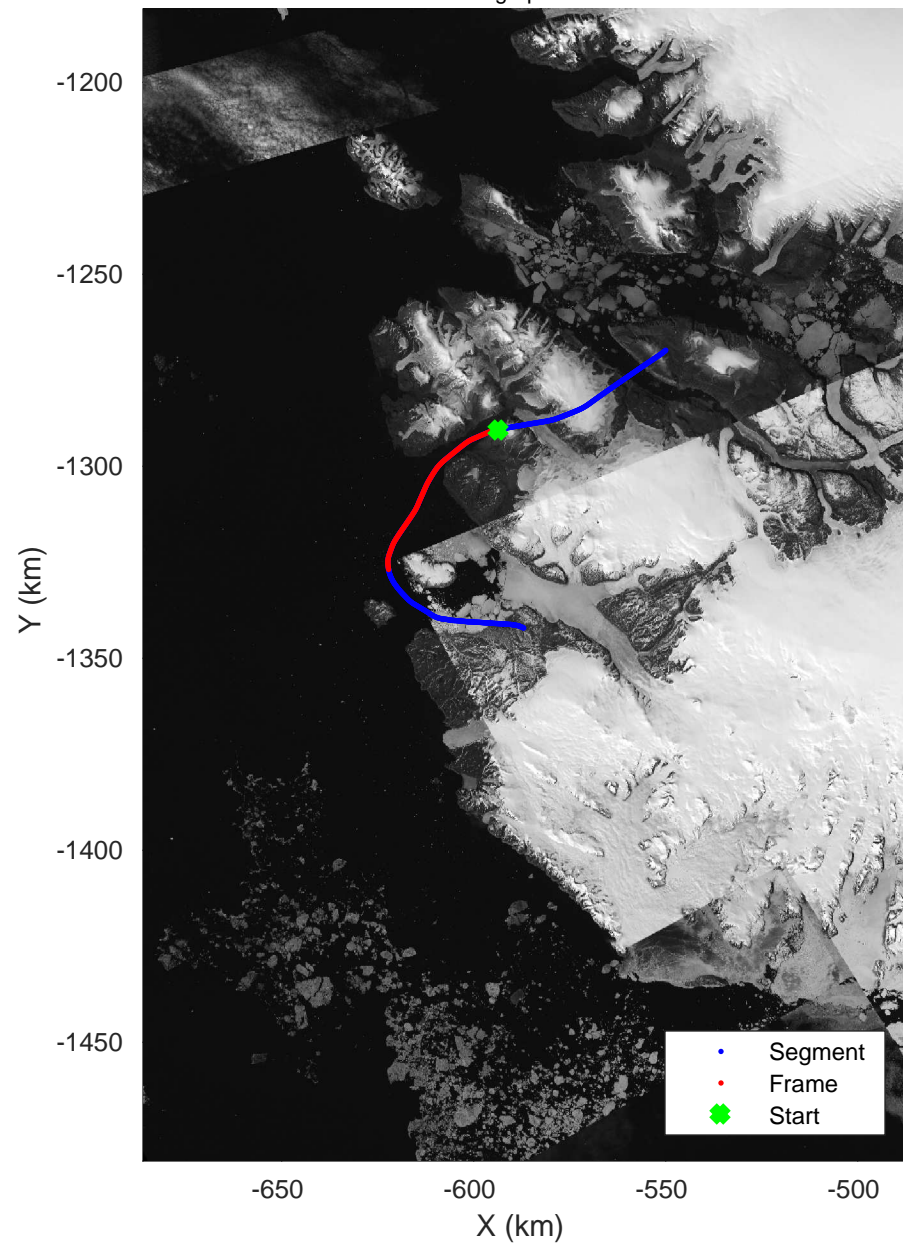


mrecords5-accum 2017_Greenland_P3: "Sea Ice: South Basin Transect" 20170320_01_001: 20:24:34.5 to 20:30:53.9 GPS

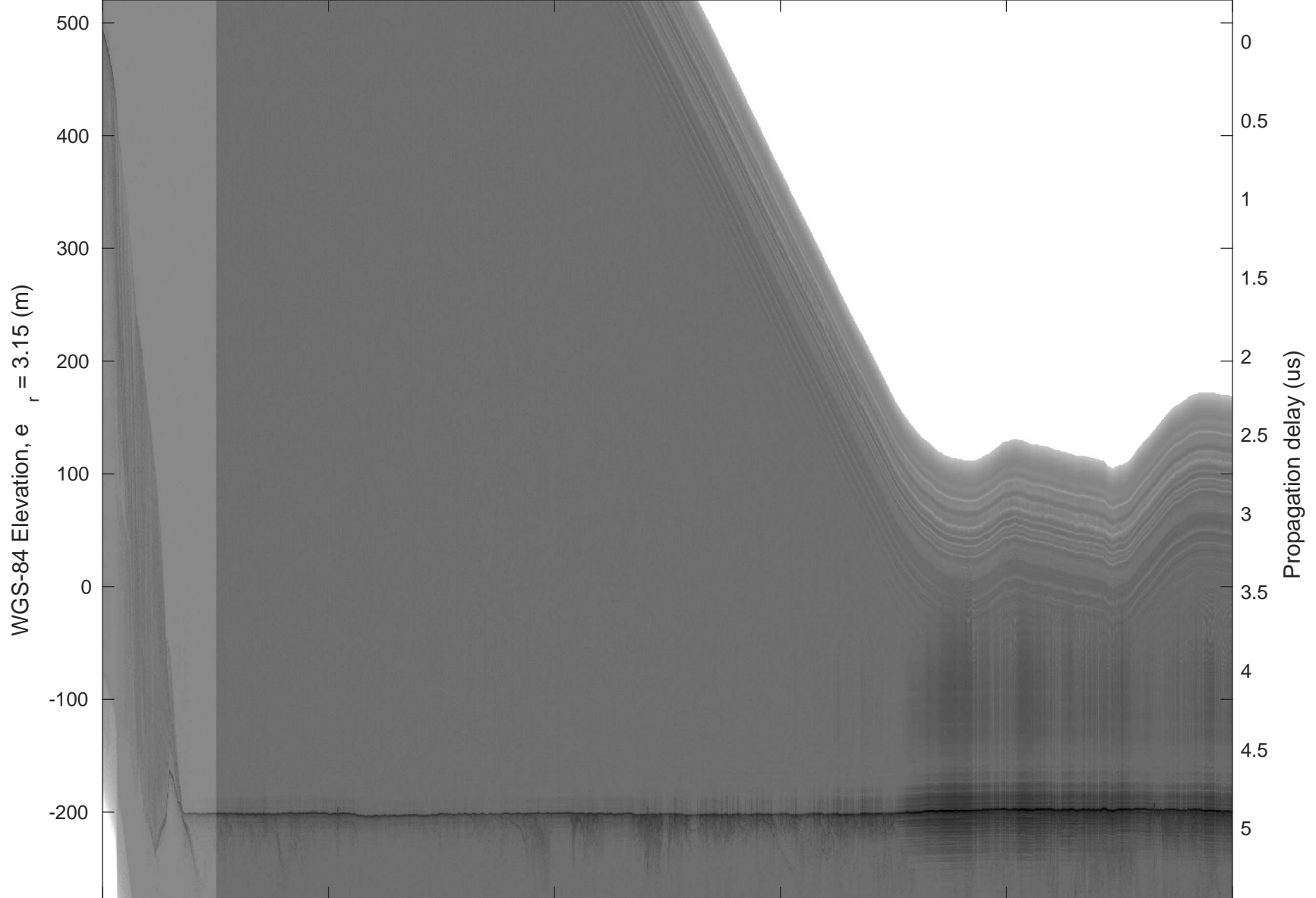




Sea Ice: South Basin Transect
20170320_01_002
Polar Stereograph 70N/-45E

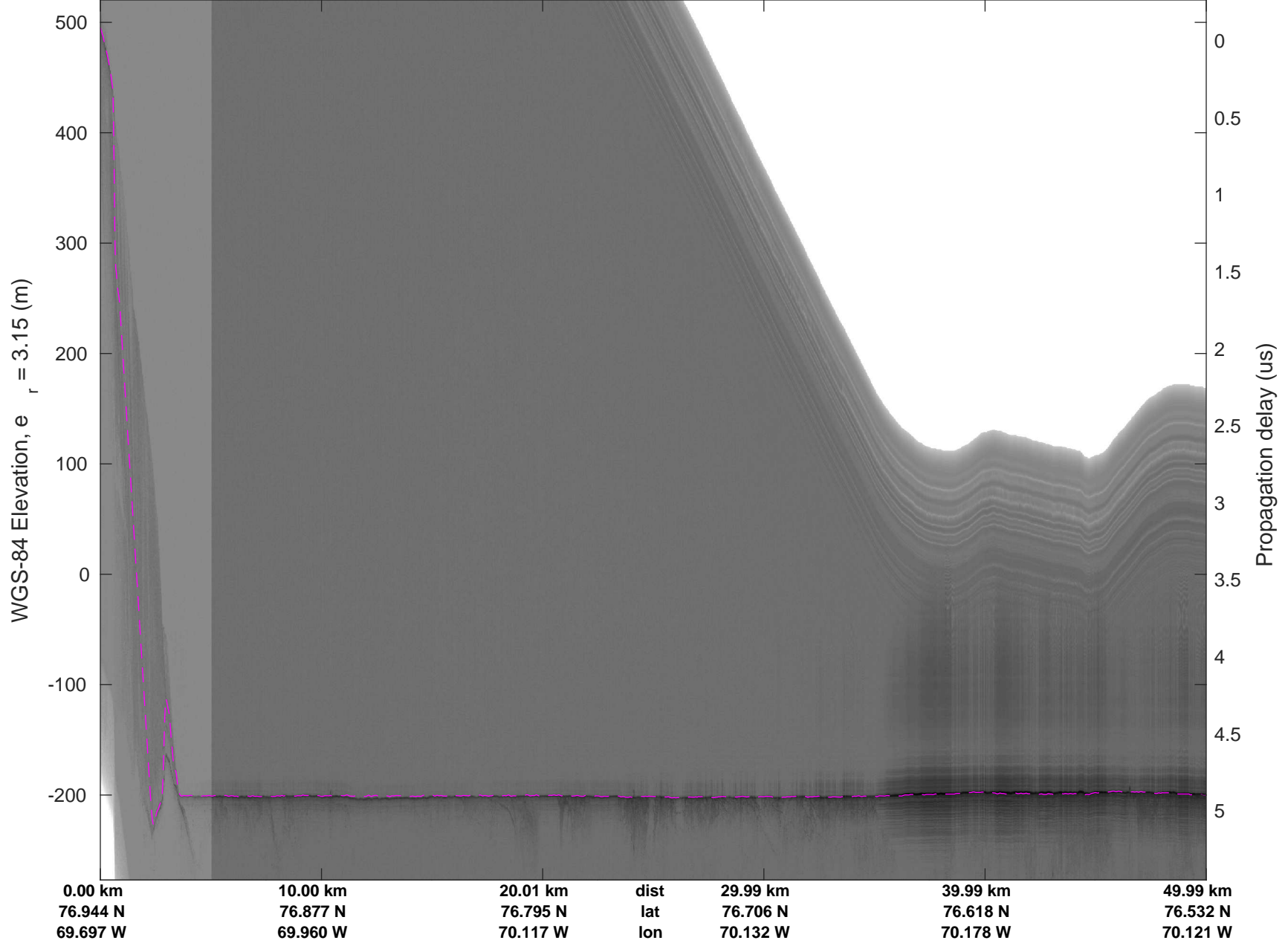


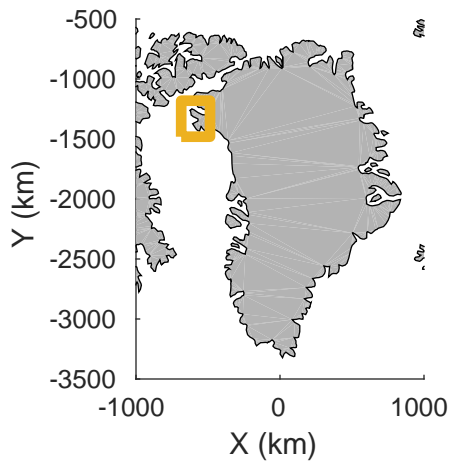
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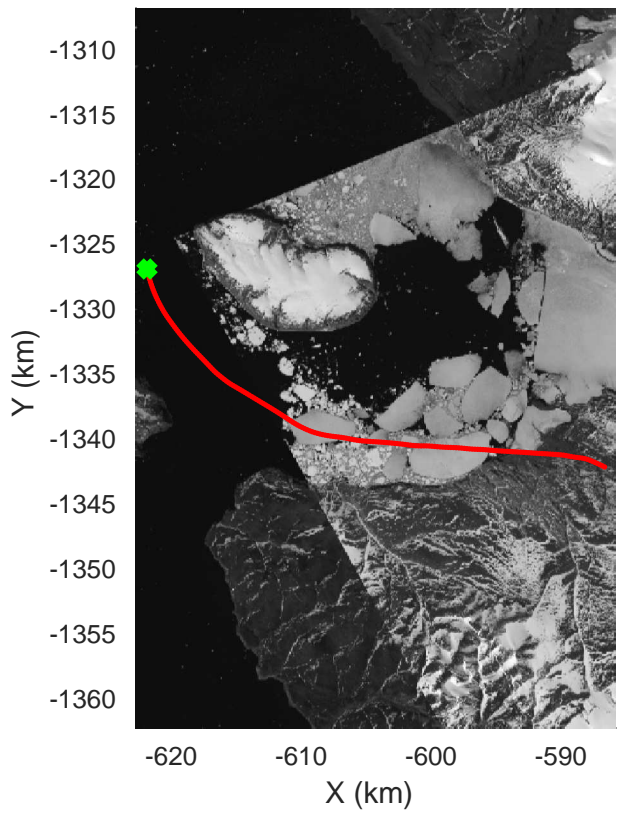
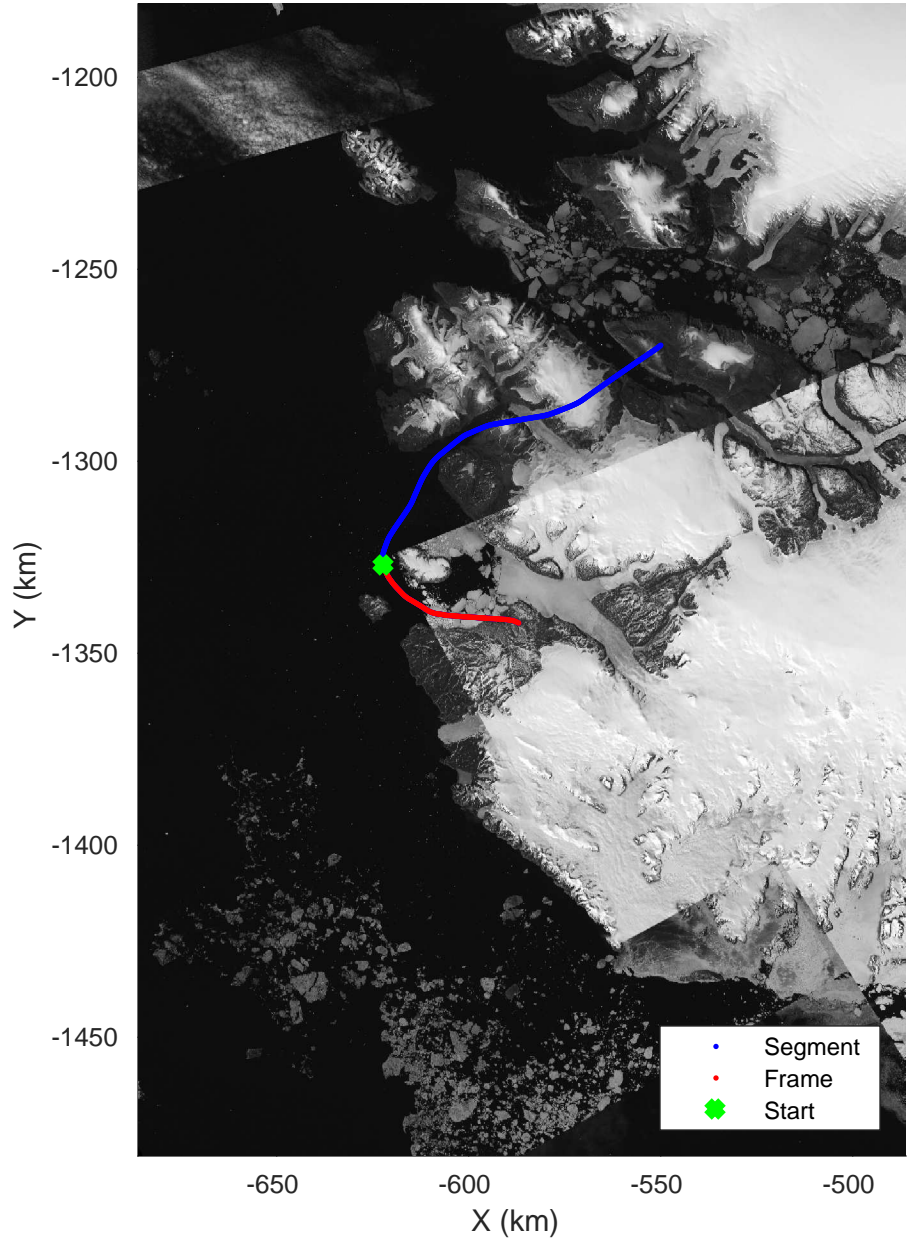
0.00 km	10.00 km	20.01 km	dist	29.99 km	39.99 km	49.99 km
76.944 N	76.877 N	76.795 N	lat	76.706 N	76.618 N	76.532 N
69.697 W	69.960 W	70.117 W	lon	70.132 W	70.178 W	70.121 W

mcords5-accum 2017_Greenland_P3: "Sea Ice: South Basin Transect" 20170320_01_002: 20:30:54.2 to 20:37:48.9 GPS

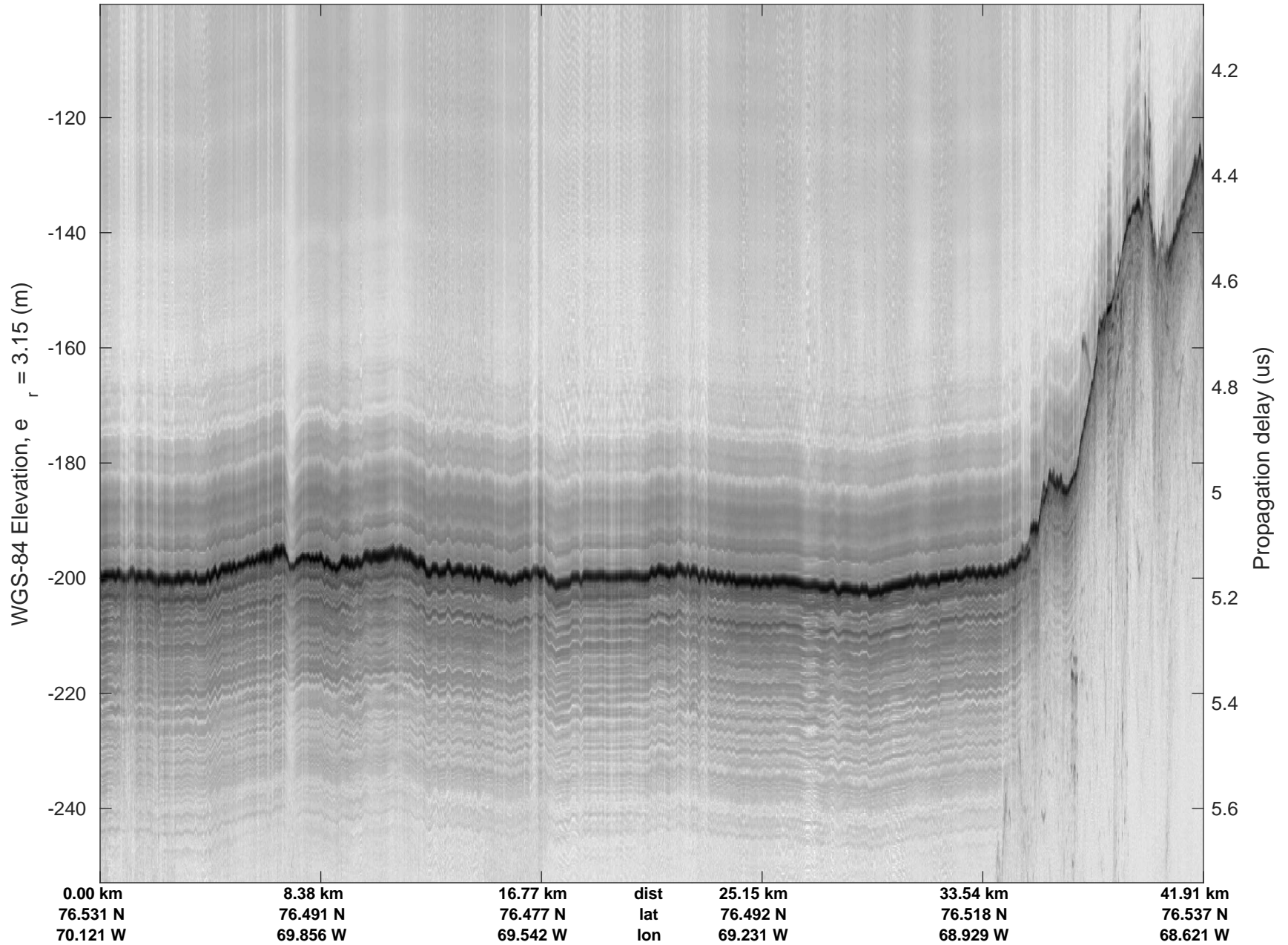




Sea Ice: South Basin Transect
20170320_01_003
Polar Stereograph 70N/-45E



mcords5-accum 2017_Greenland_P3: "Sea Ice: South Basin Transect" 20170320_01_003: 20:37:49.2 to 20:45:57.1 GPS



mcords5-accum 2017_Greenland_P3: "Sea Ice: South Basin Transect" 20170320_01_003: 20:37:49.2 to 20:45:57.1 GPS

