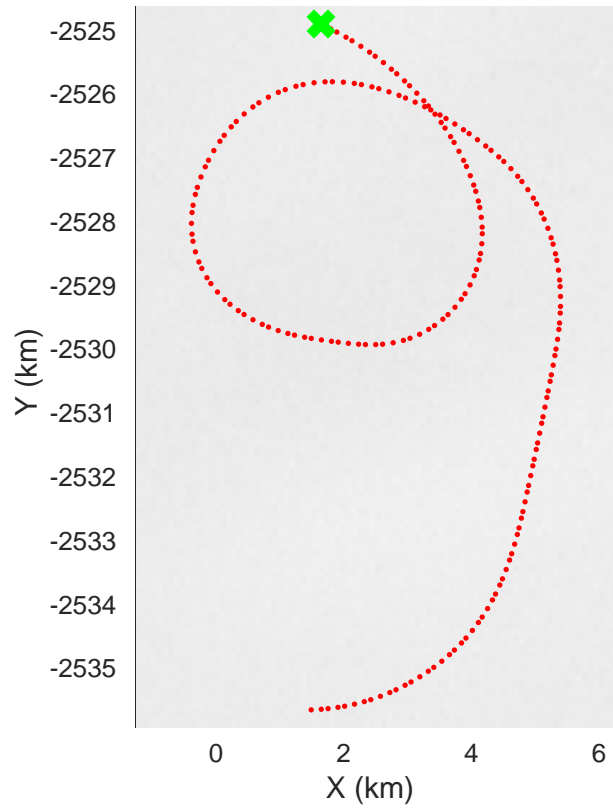
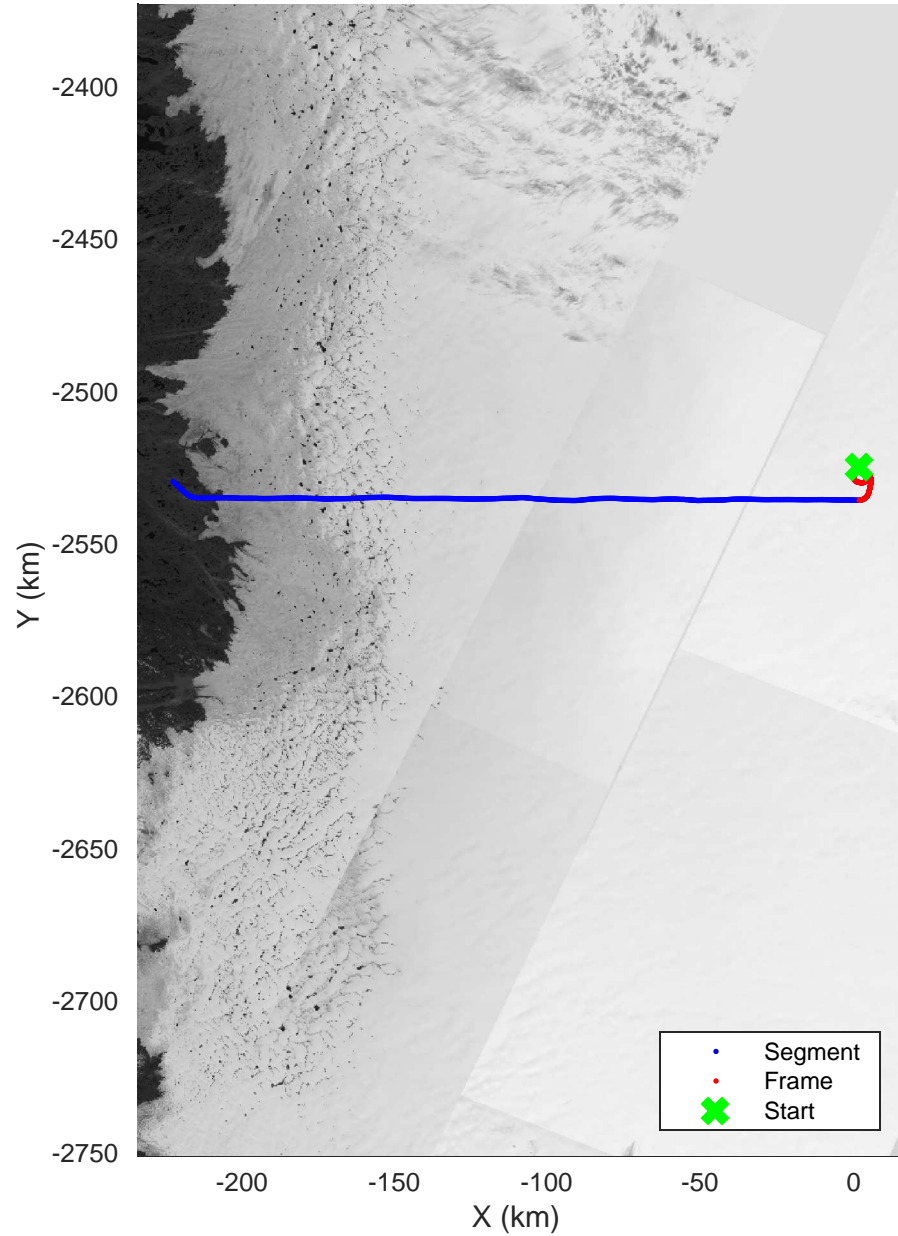
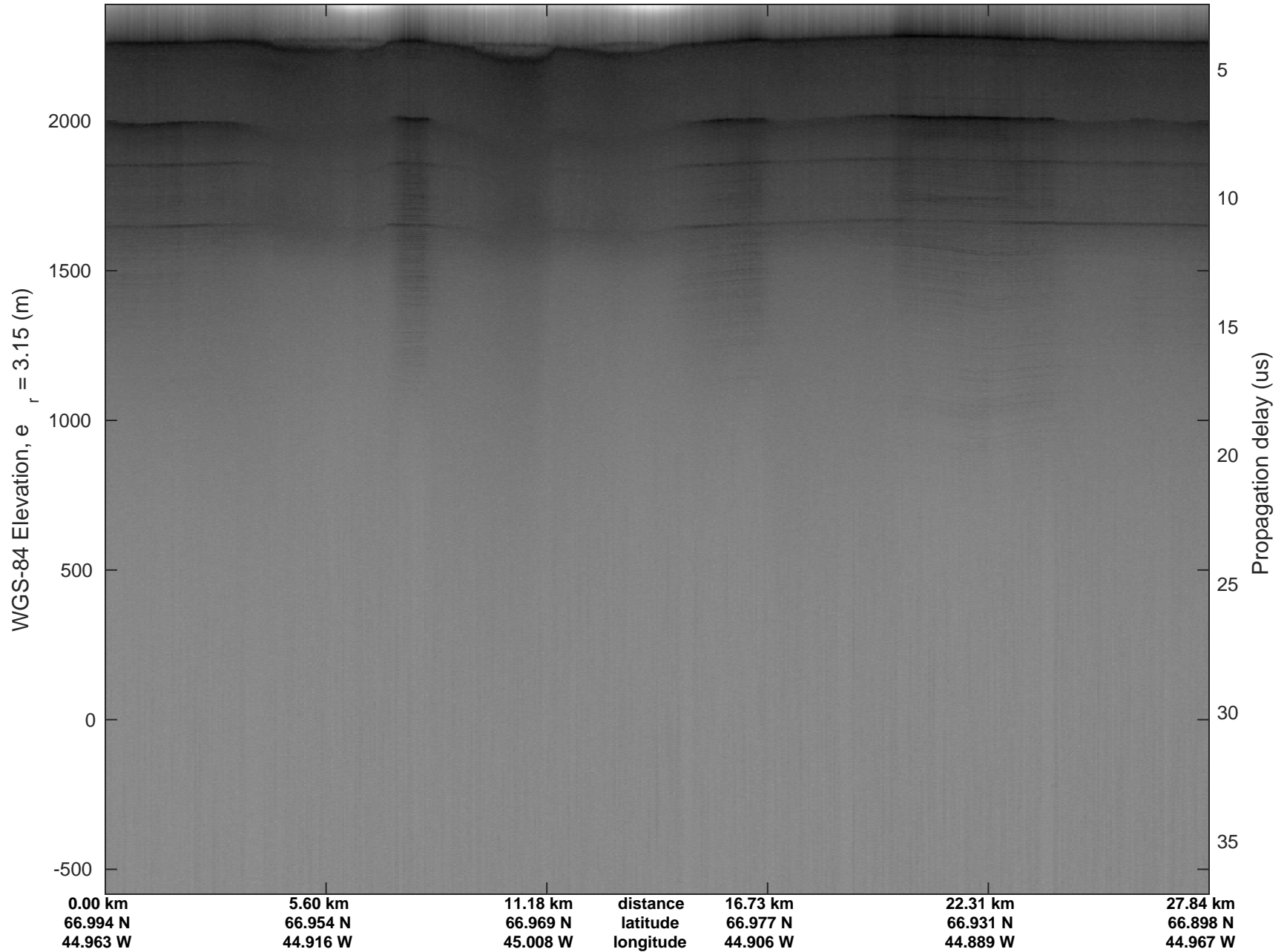
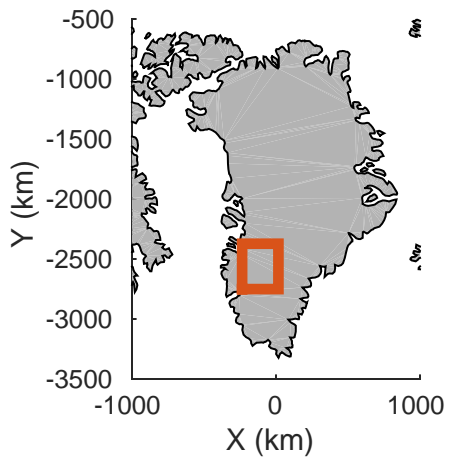


Survey test flight  
20160413\_17\_001  
Polar Stereograph 70N/-45E

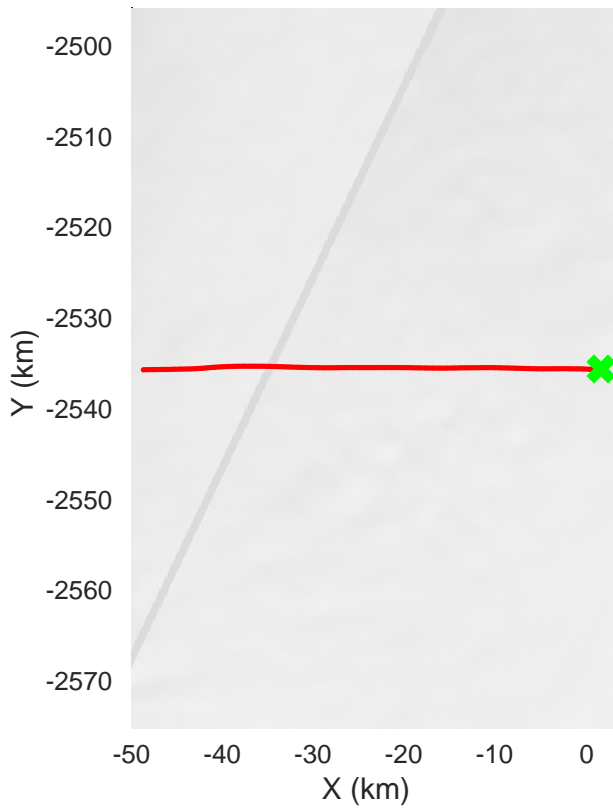
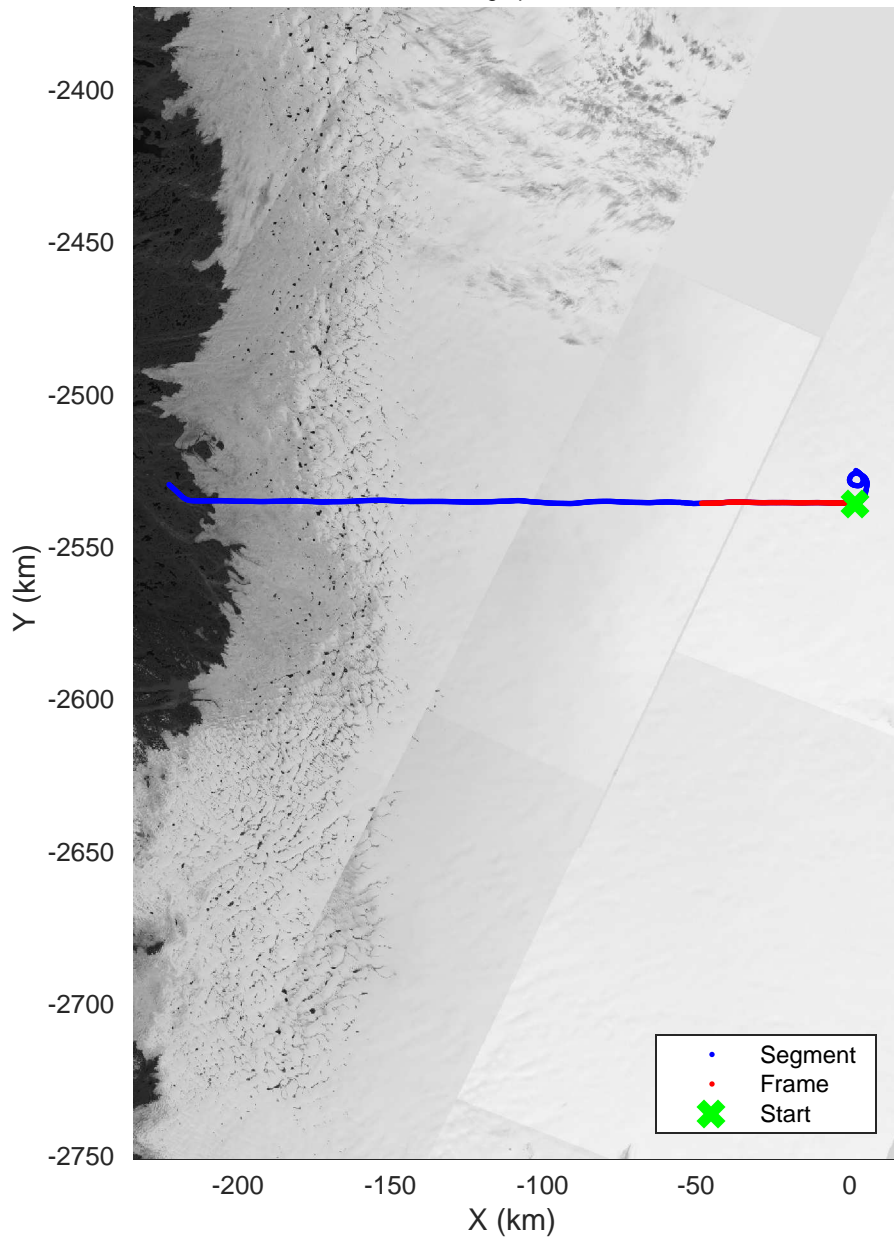


mcords5 2016\_Greenland\_Polar6: "Survey test flight" 20160413\_17\_001: 18:09:28.2 to 18:14:42.3 GPS

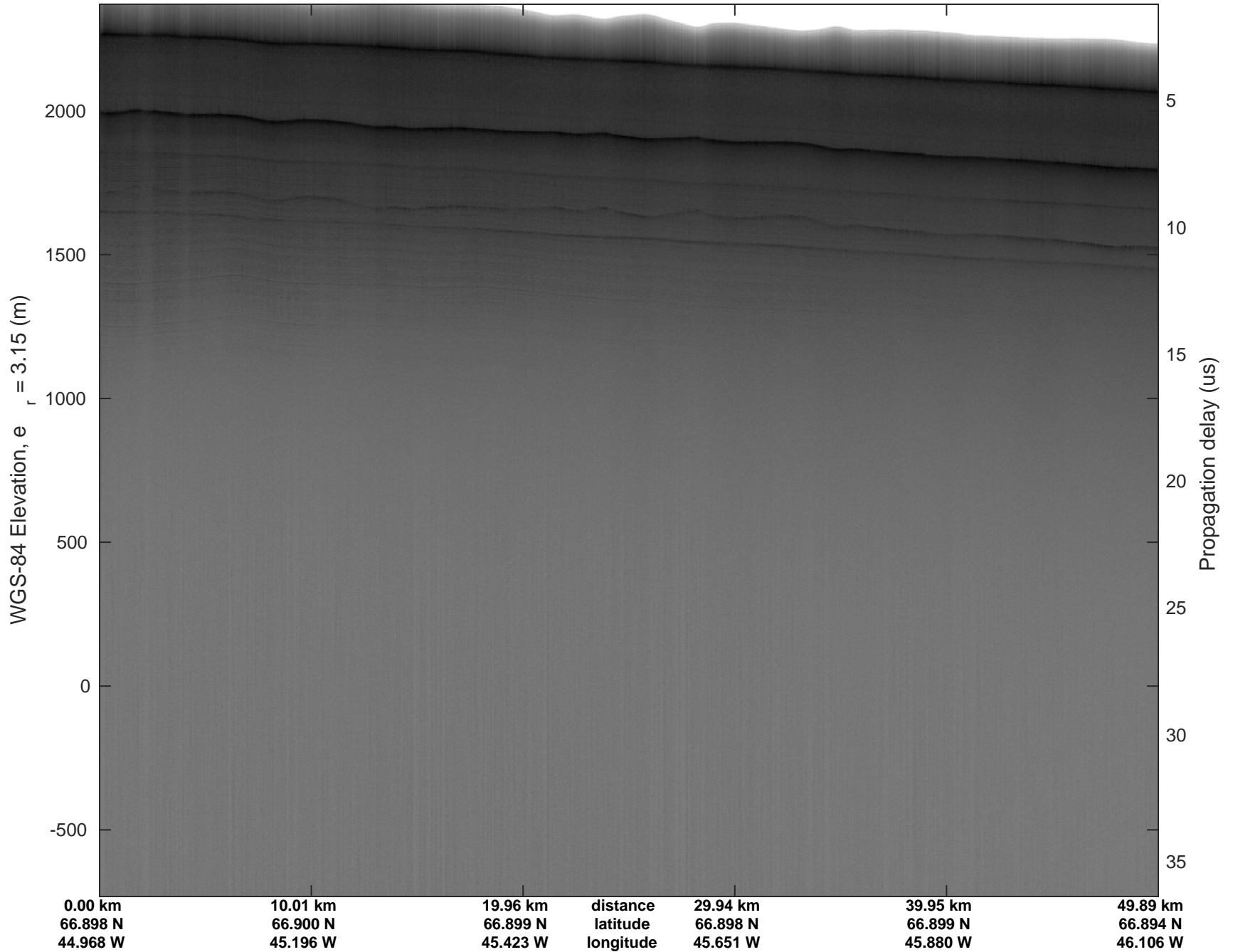




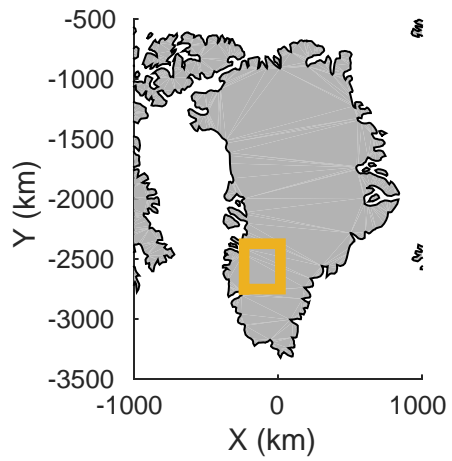
Survey test flight  
 20160413\_17\_002  
 Polar Stereograph 70N/-45E



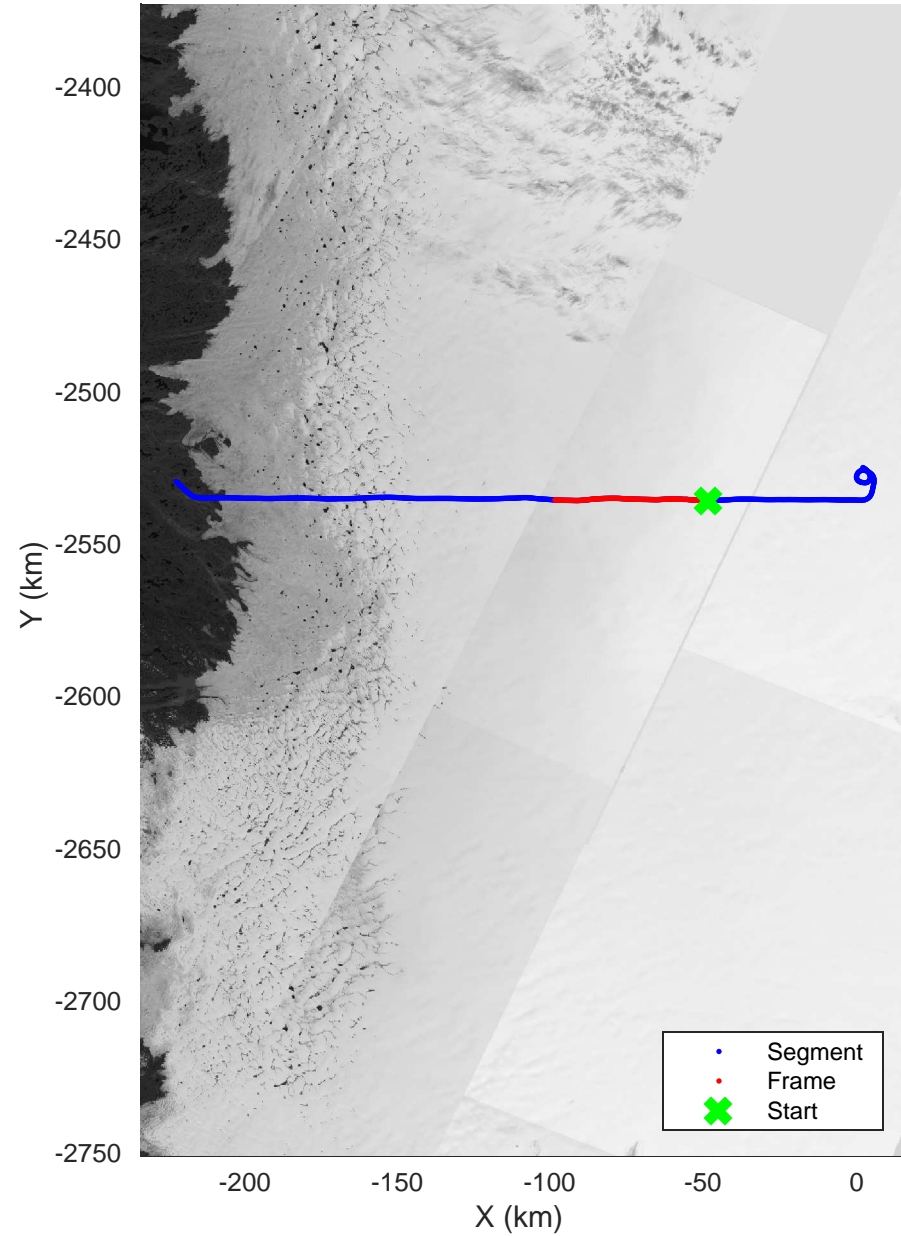
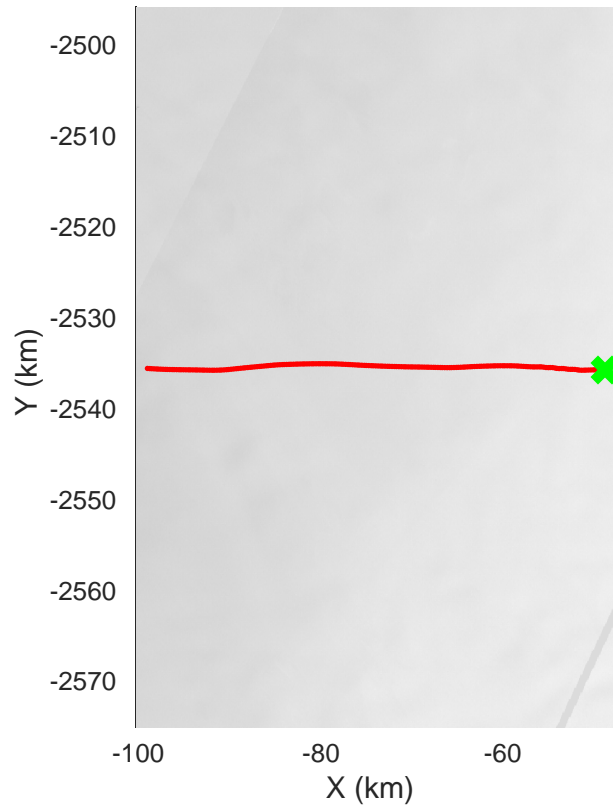
mcords5 2016\_Greenland\_Polar6: "Survey test flight" 20160413\_17\_002: 18:14:43.0 to 18:24:01.4 GPS



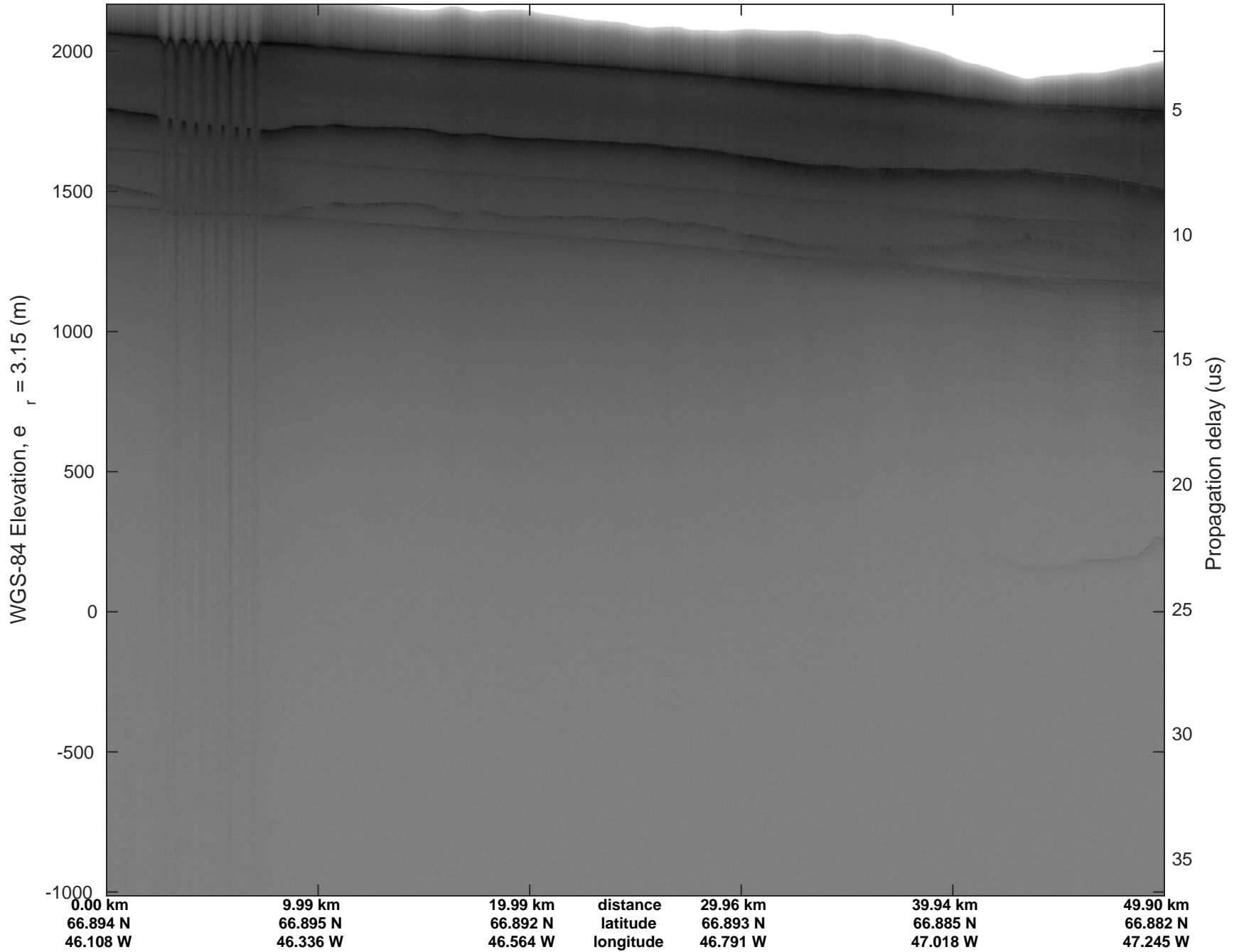


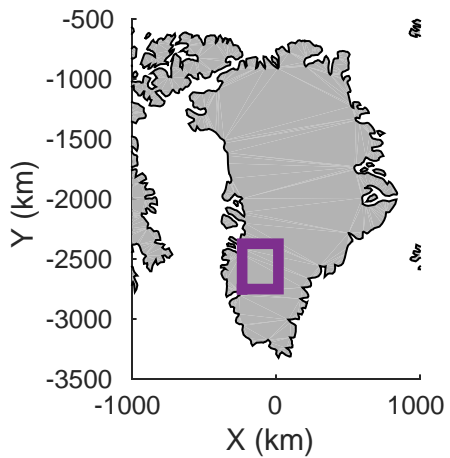


Survey test flight  
 20160413\_17\_003  
 Polar Stereograph 70N/-45E

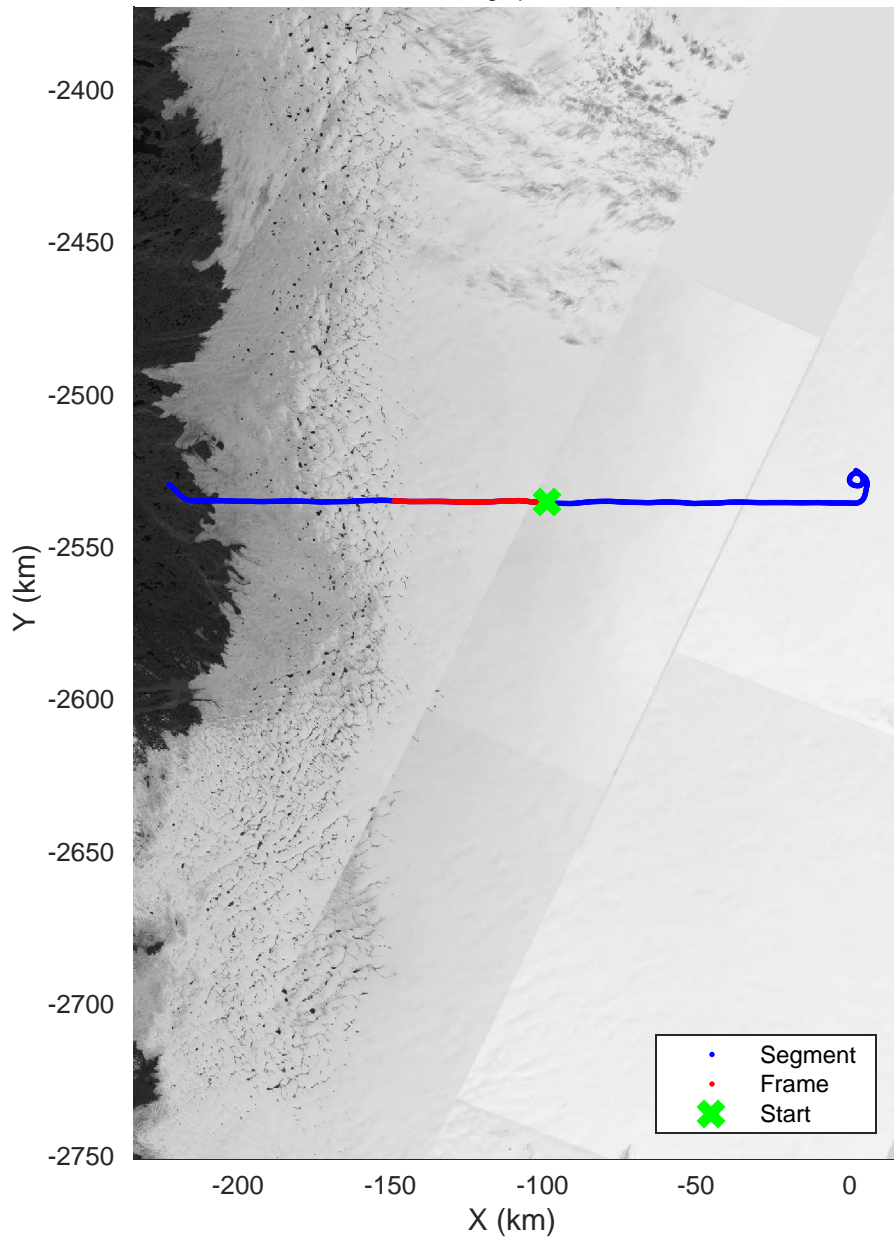
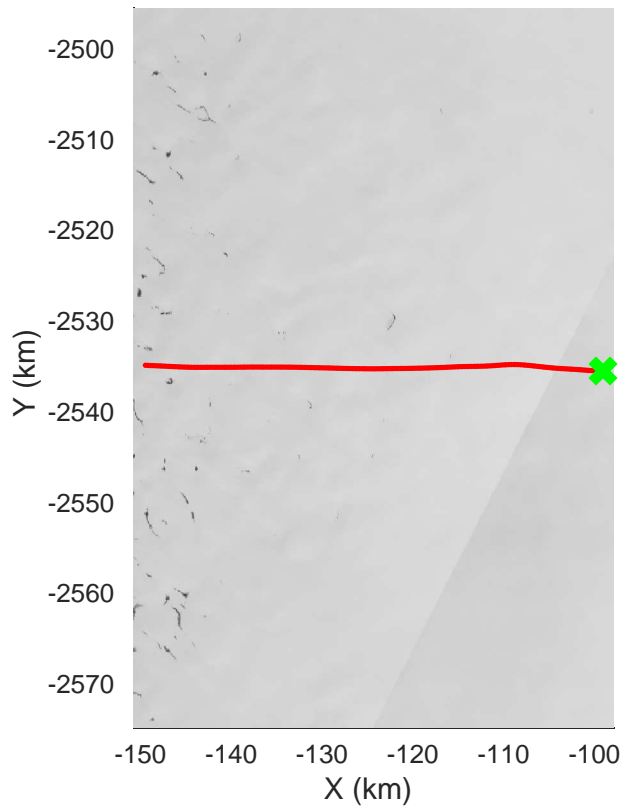


mcords5 2016\_Greenland\_Polar6: "Survey test flight" 20160413\_17\_003: 18:24:02.6 to 18:33:24.6 GPS

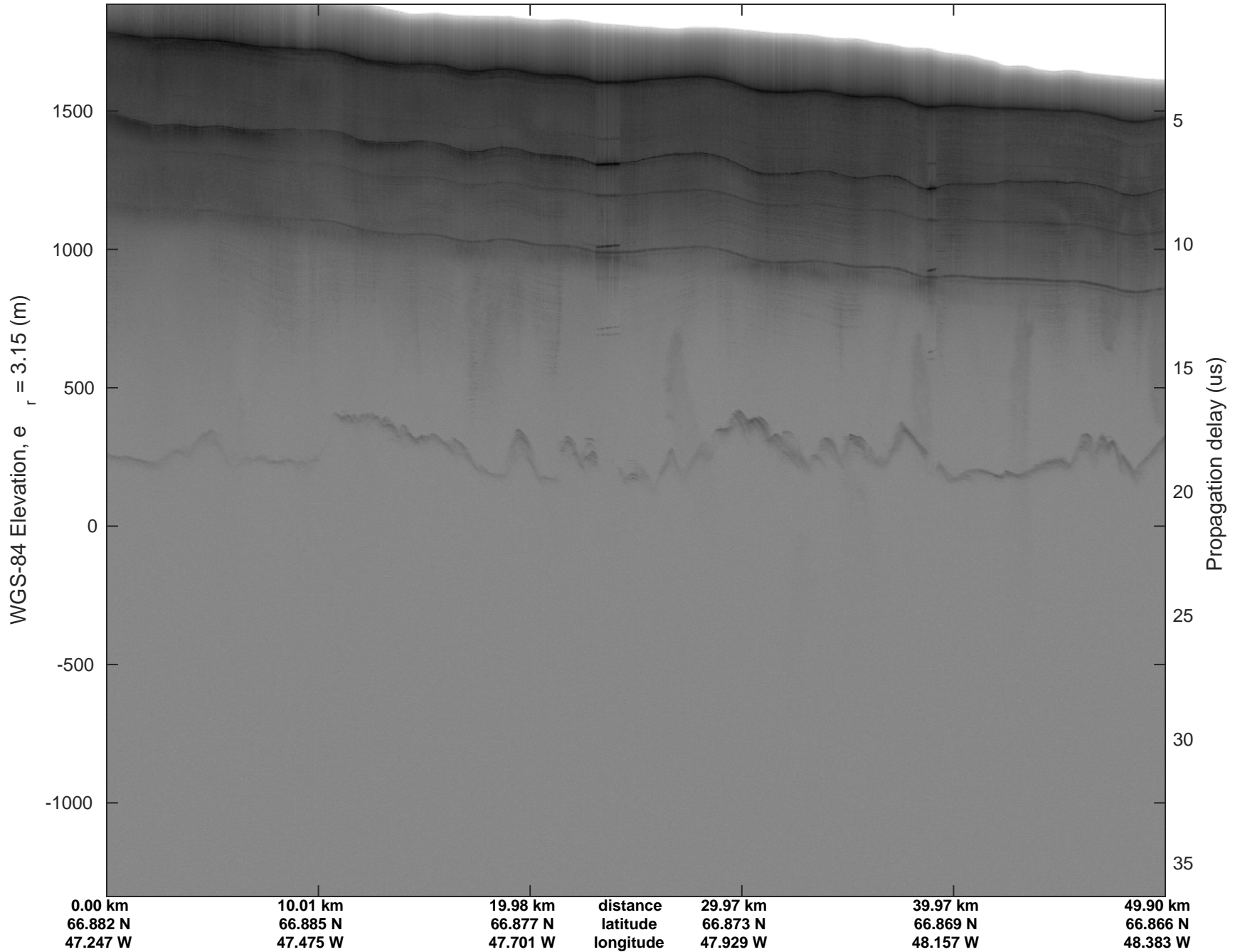




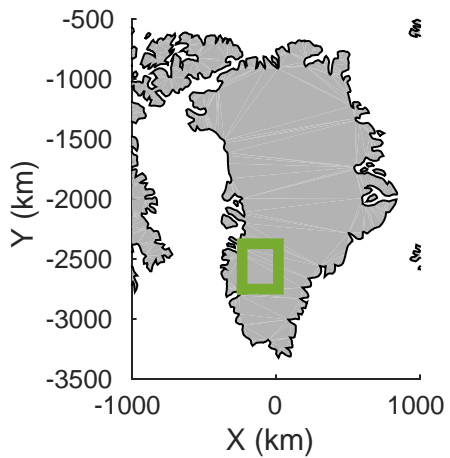
Survey test flight  
 20160413\_17\_004  
 Polar Stereograph 70N/-45E



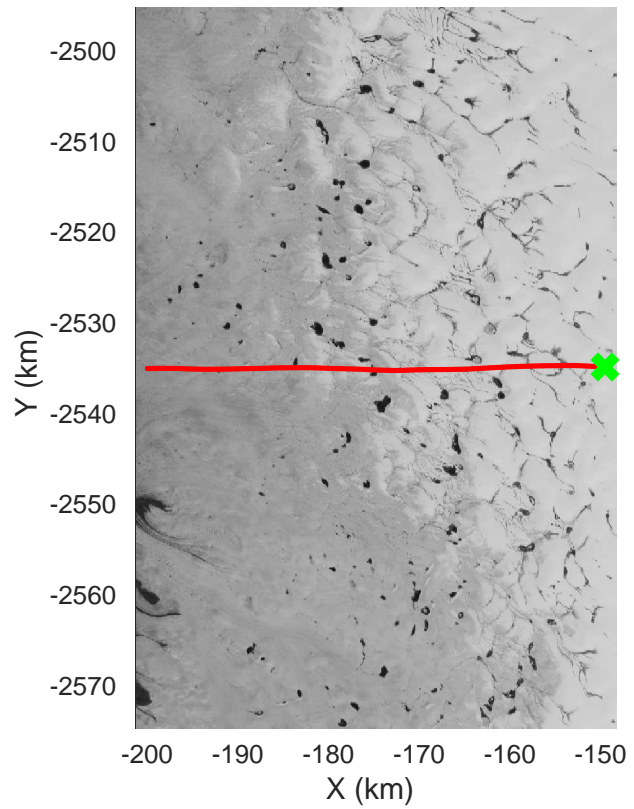
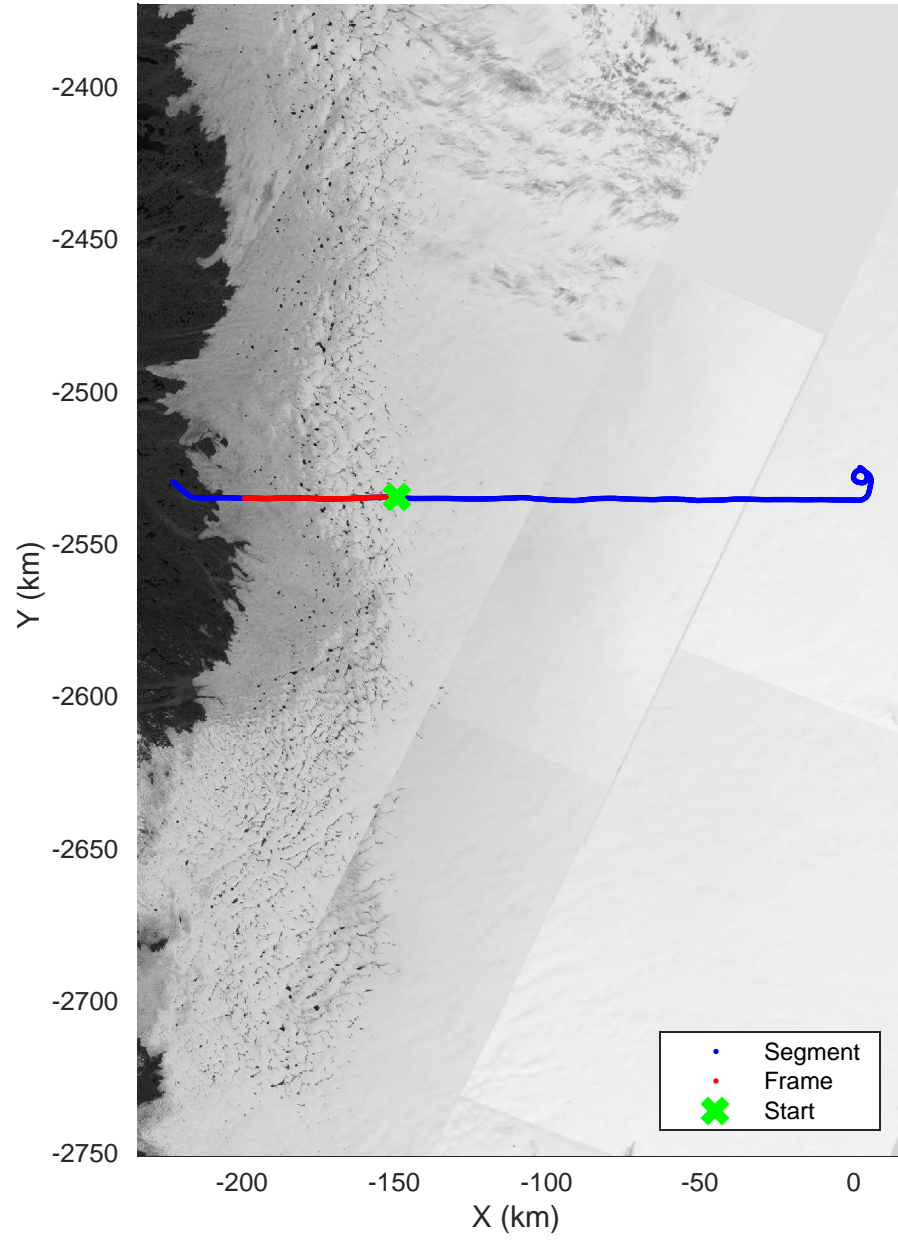
mcords5 2016\_Greenland\_Polar6: "Survey test flight" 20160413\_17\_004: 18:33:25.7 to 18:42:54.4 GPS



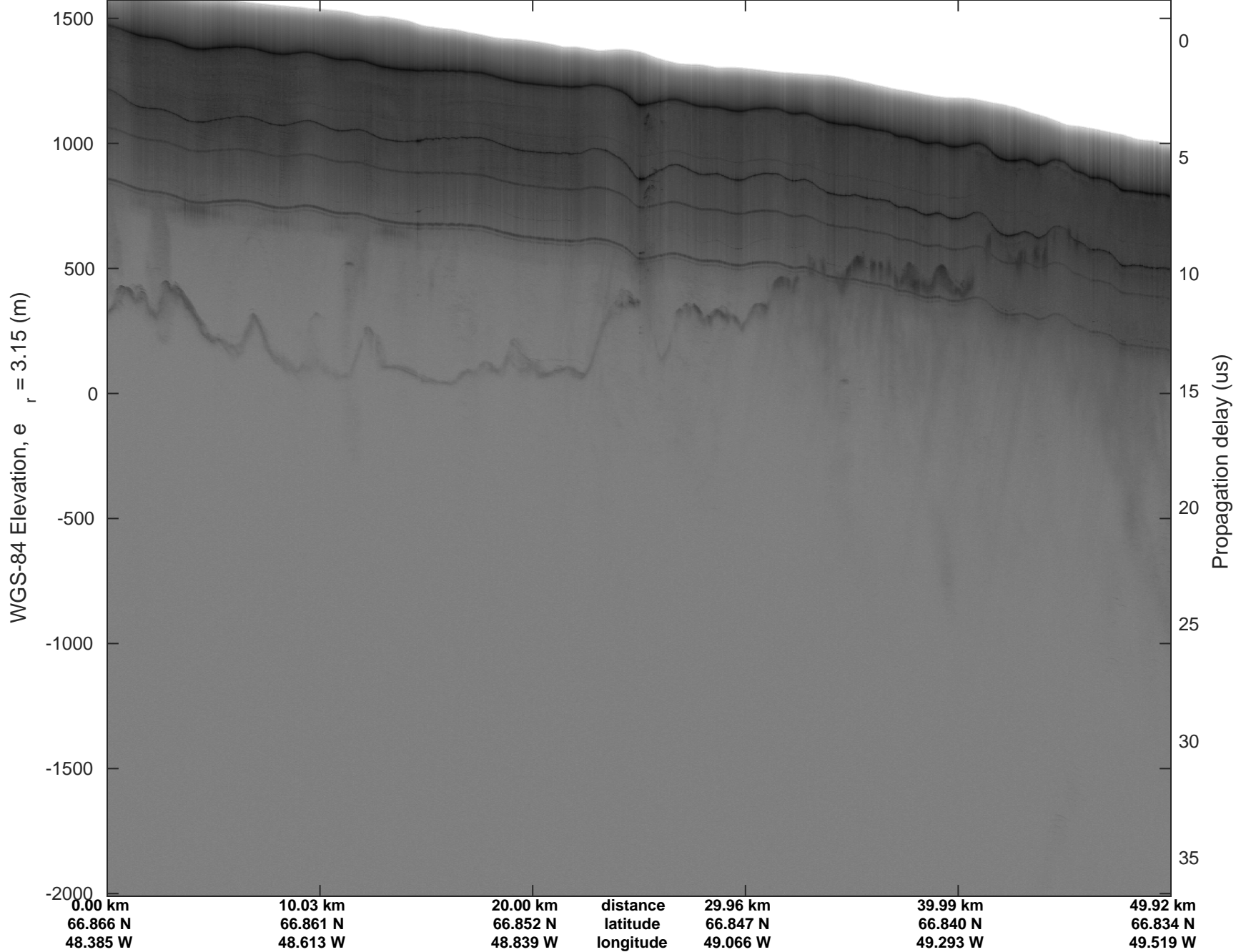


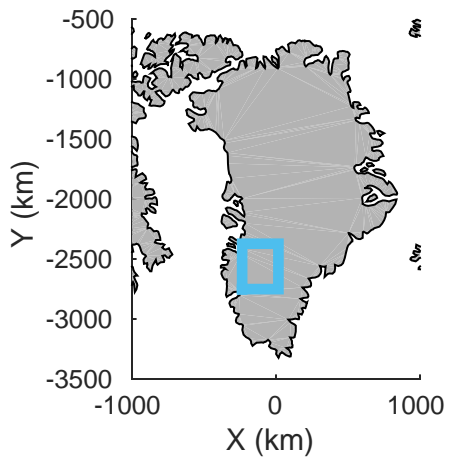


Survey test flight  
 20160413\_17\_005  
 Polar Stereograph 70N/-45E

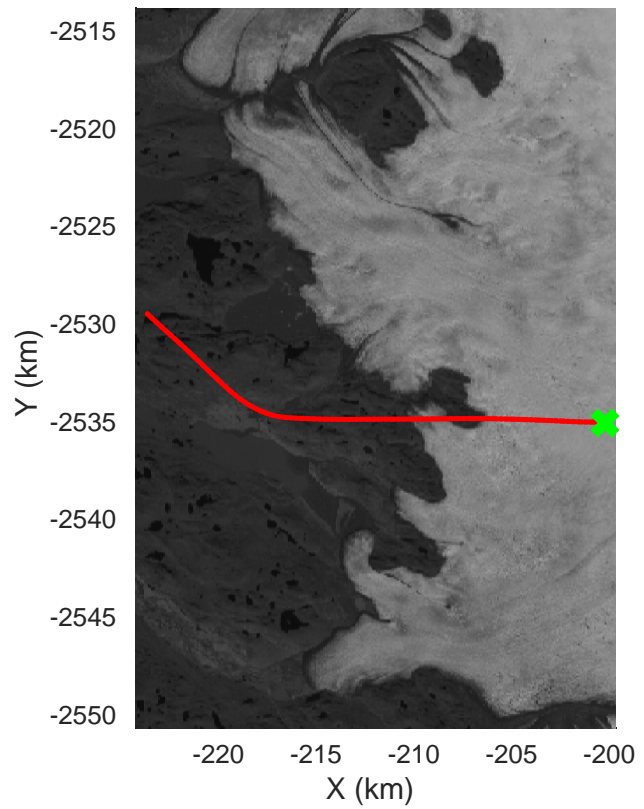
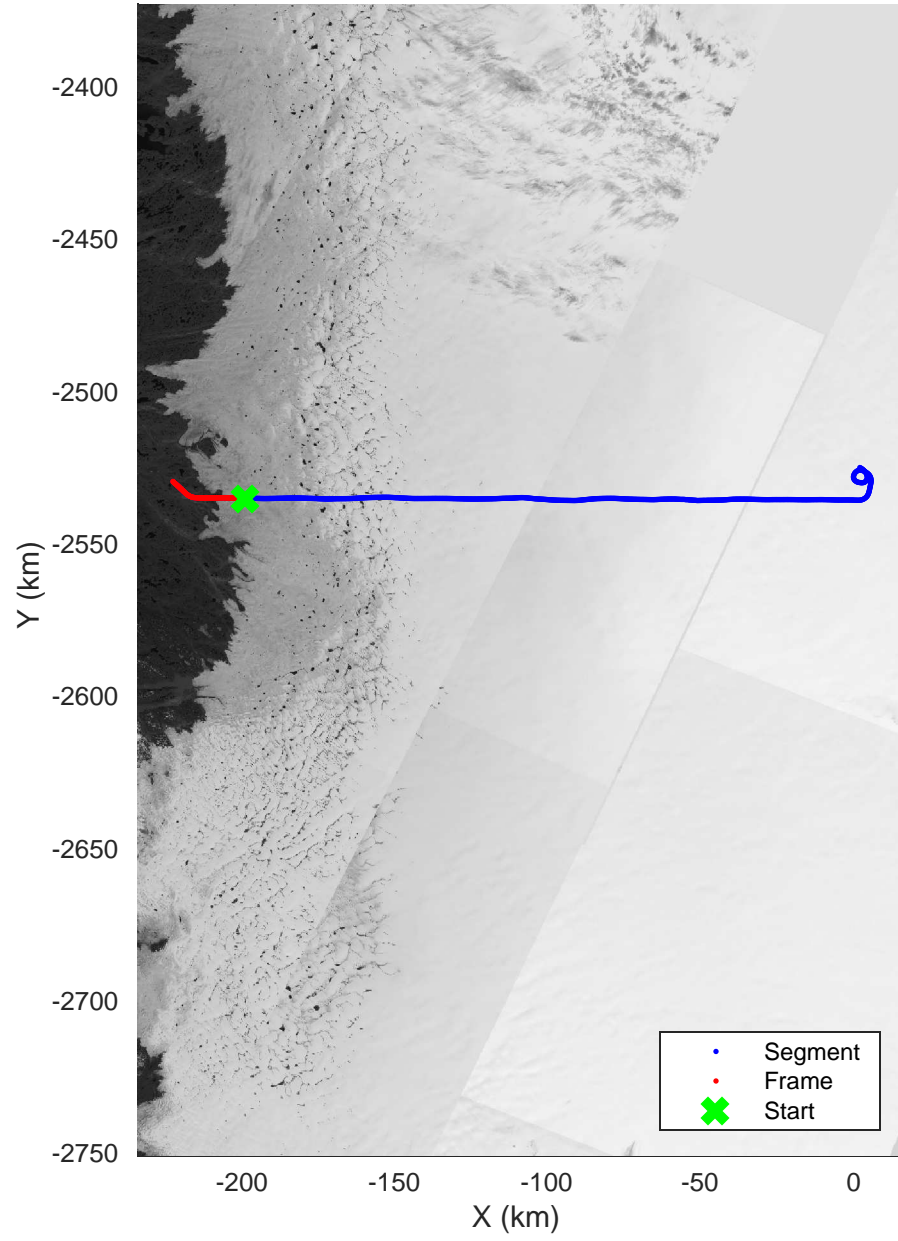


mcords5 2016\_Greenland\_Polar6: "Survey test flight" 20160413\_17\_005: 18:42:55.5 to 18:52:33.2 GPS





Survey test flight  
 20160413\_17\_006  
 Polar Stereograph 70N/-45E



mcords5 2016\_Greenland\_Polar6: "Survey test flight" 20160413\_17\_006: 18:52:34.0 to 18:57:21.9 GPS

