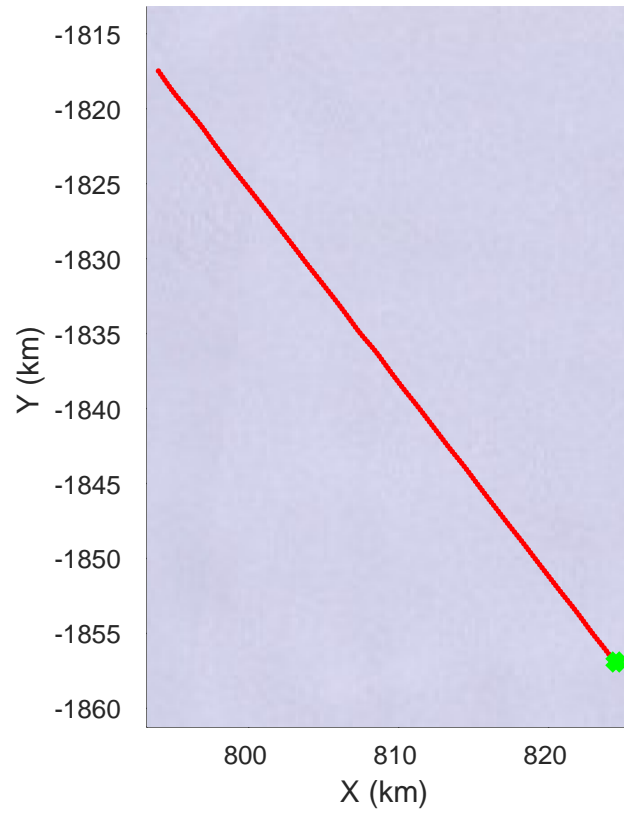
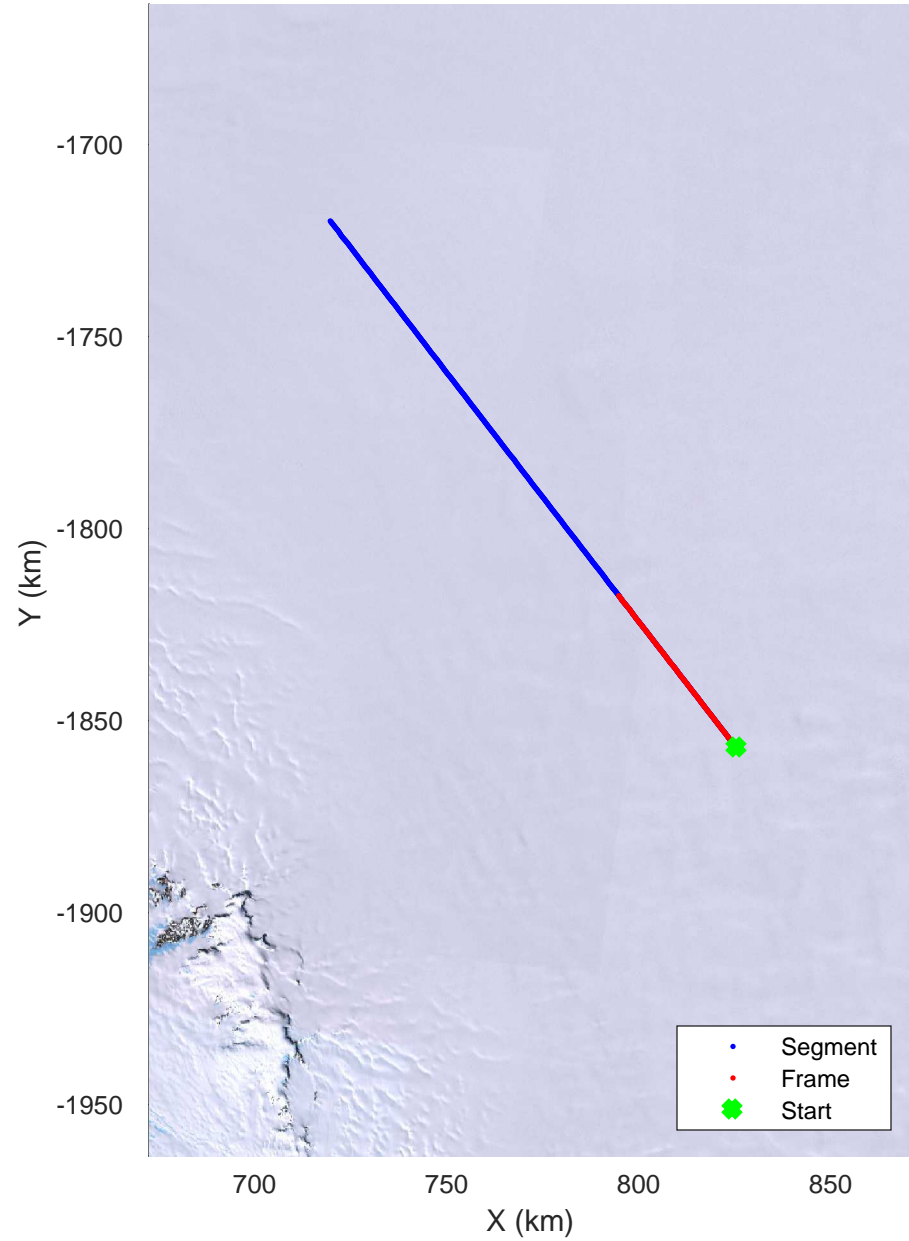
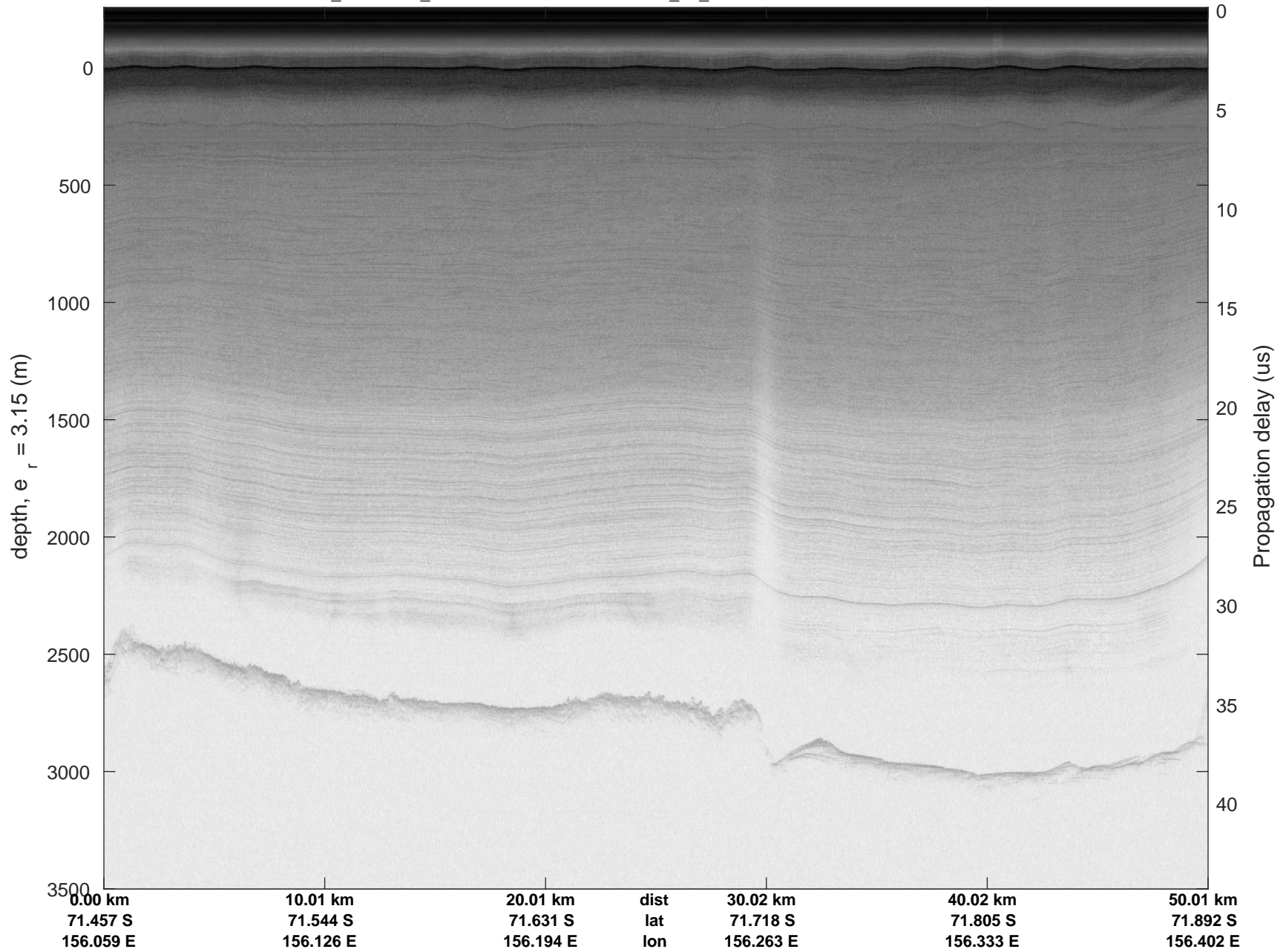


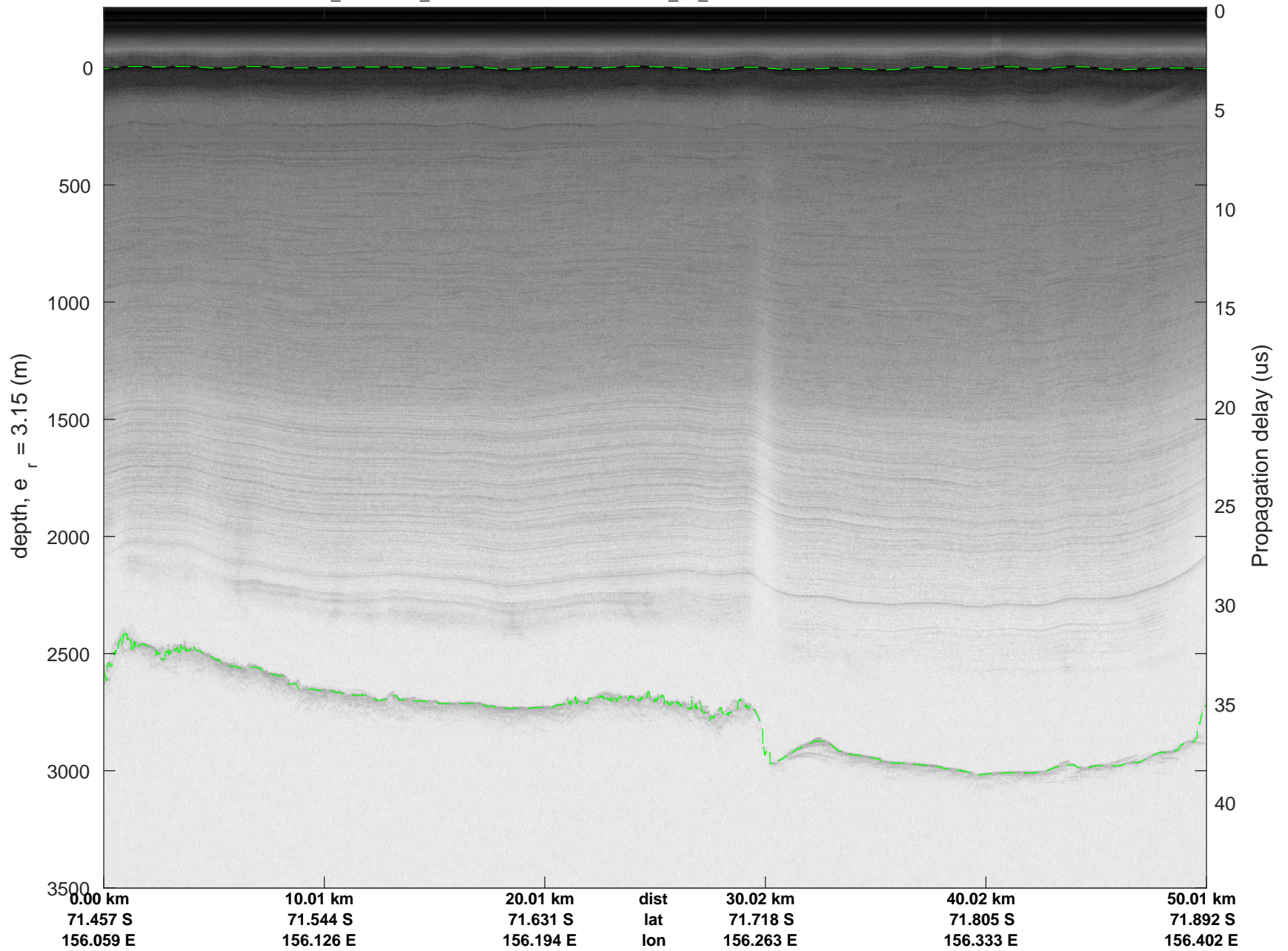
Victoria D
20171129_06_001
Polar Stereograph -71N/0E

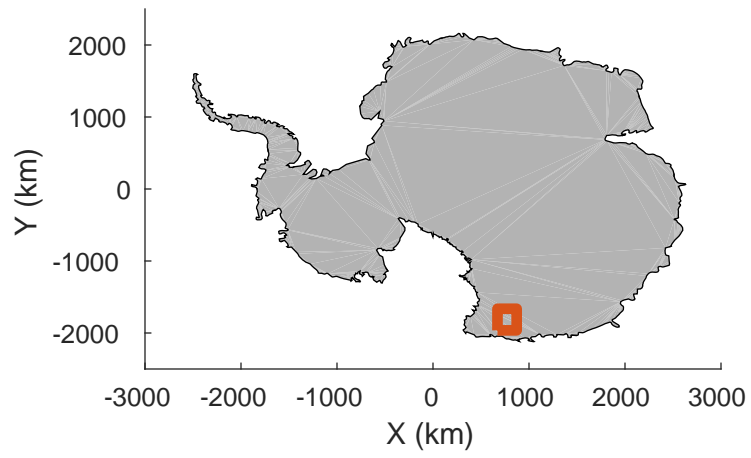


rds 2017_Antarctica_Basler: "Victoria D" 20171129_06_001: -2:48:26.4 to -2:58:26.4 GPS

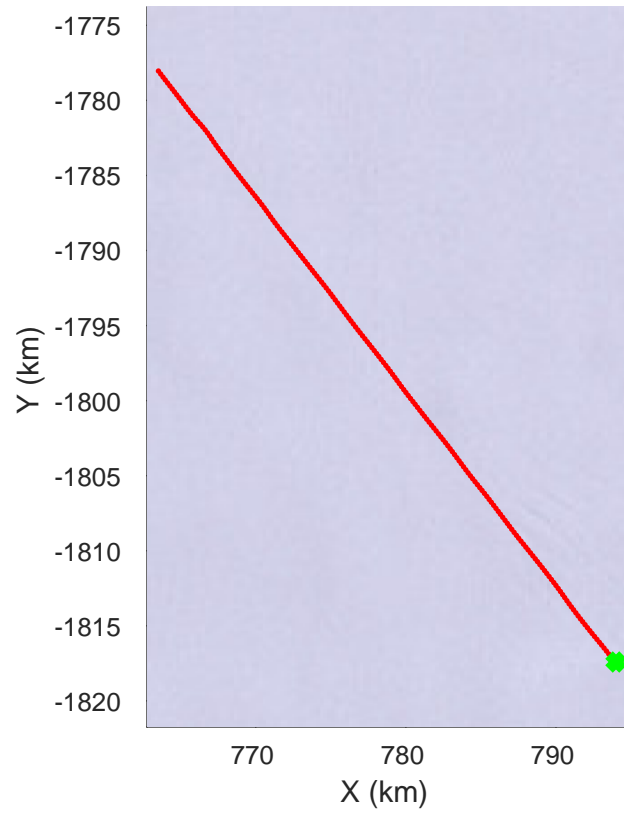
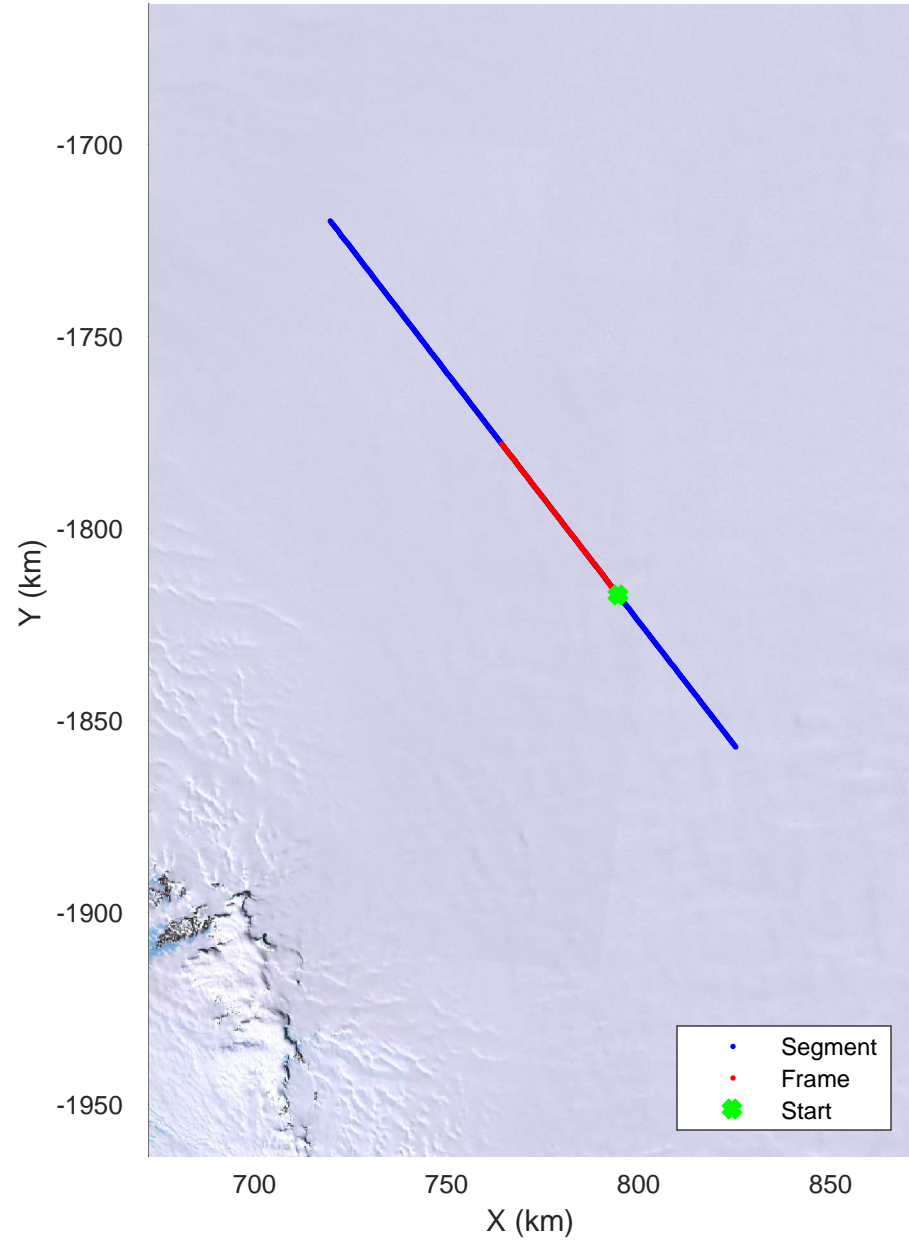


rds 2017_Antarctica_Basler: "Victoria D" 20171129_06_001: -2:48:26.4 to -2:58:26.4 GPS

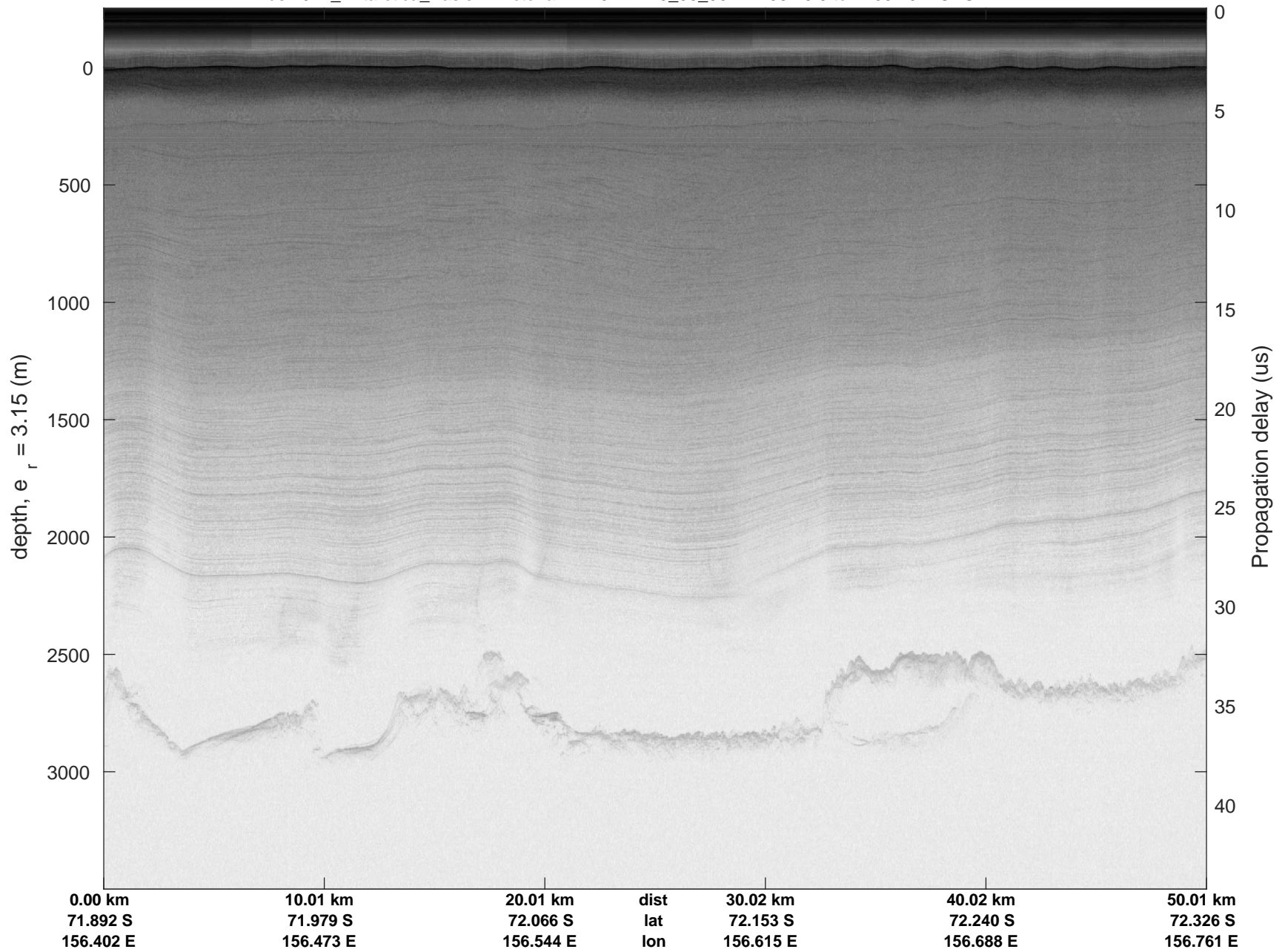




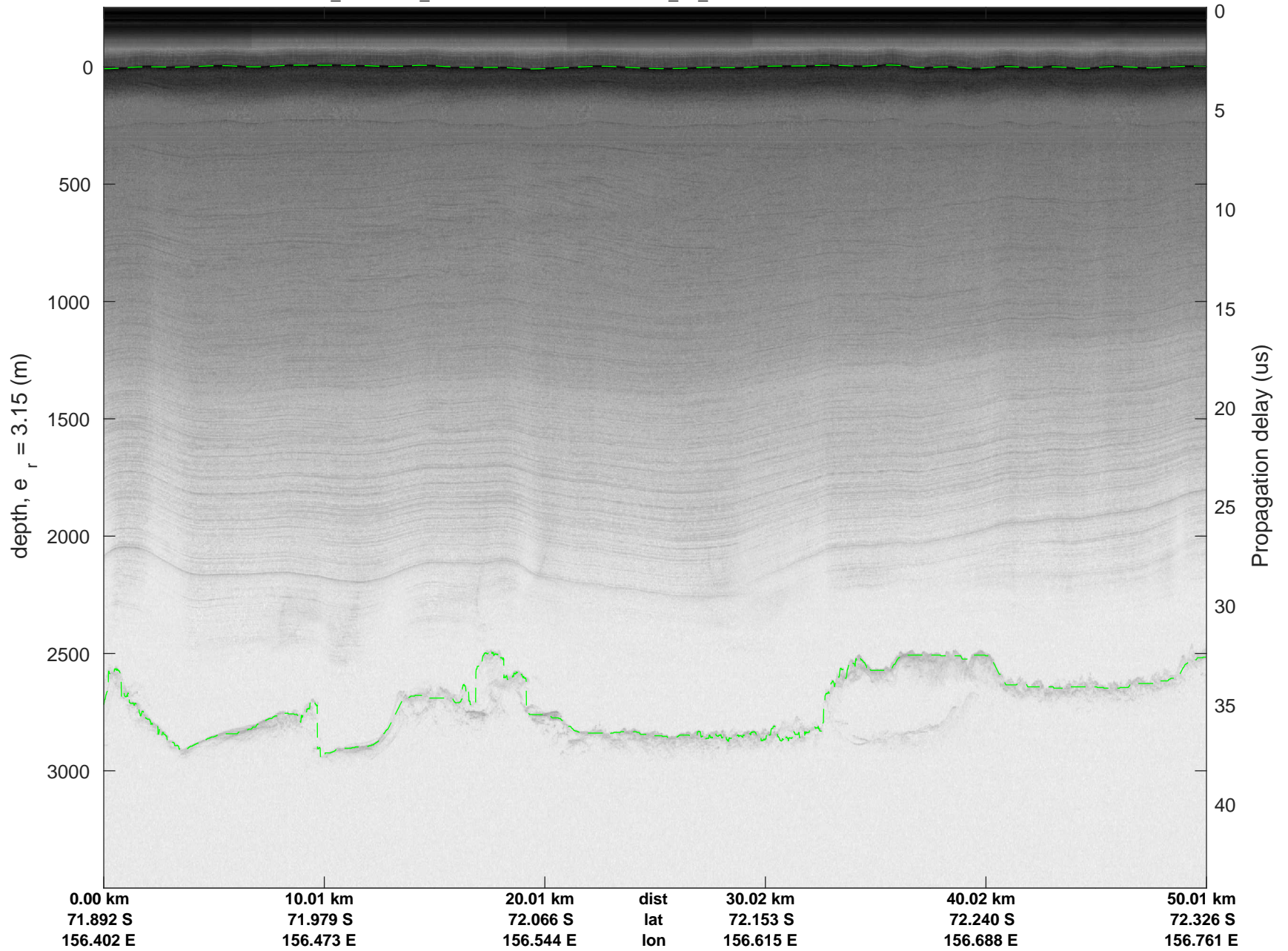
Victoria D
20171129_06_002
Polar Stereograph -71N/0E

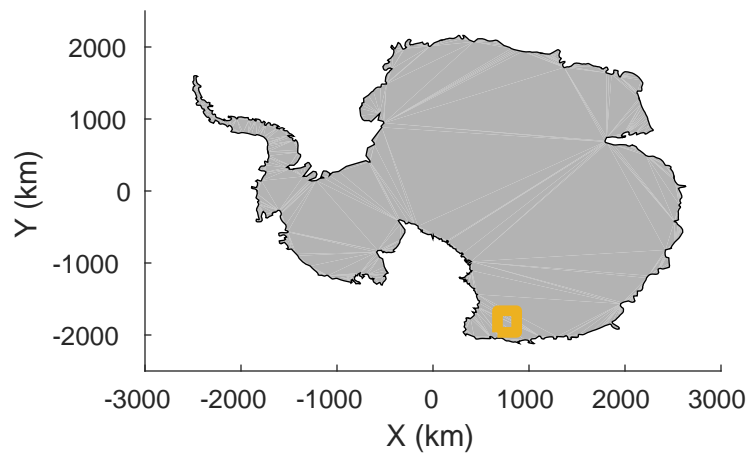


rds 2017_Antarctica_Basler: "Victoria D" 20171129_06_002: -2:58:26.6 to -1:08:29.1 GPS

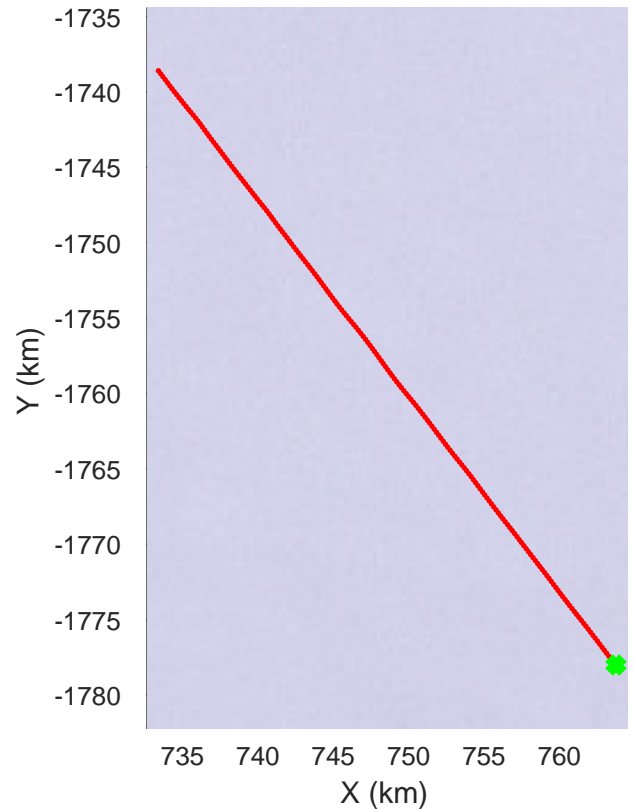
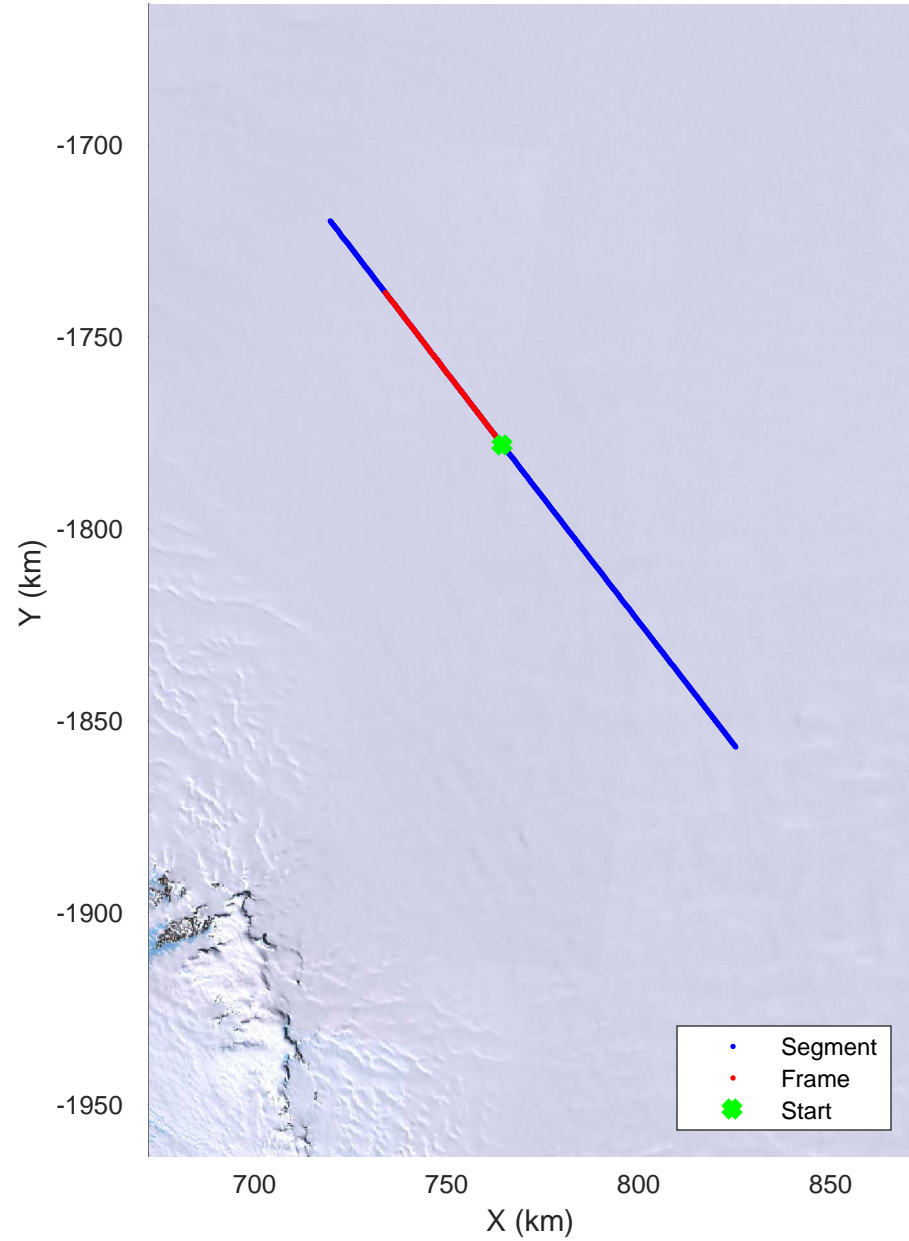


rds 2017_Antarctica_Basler: "Victoria D" 20171129_06_002: -2:58:26.6 to -1:08:29.1 GPS

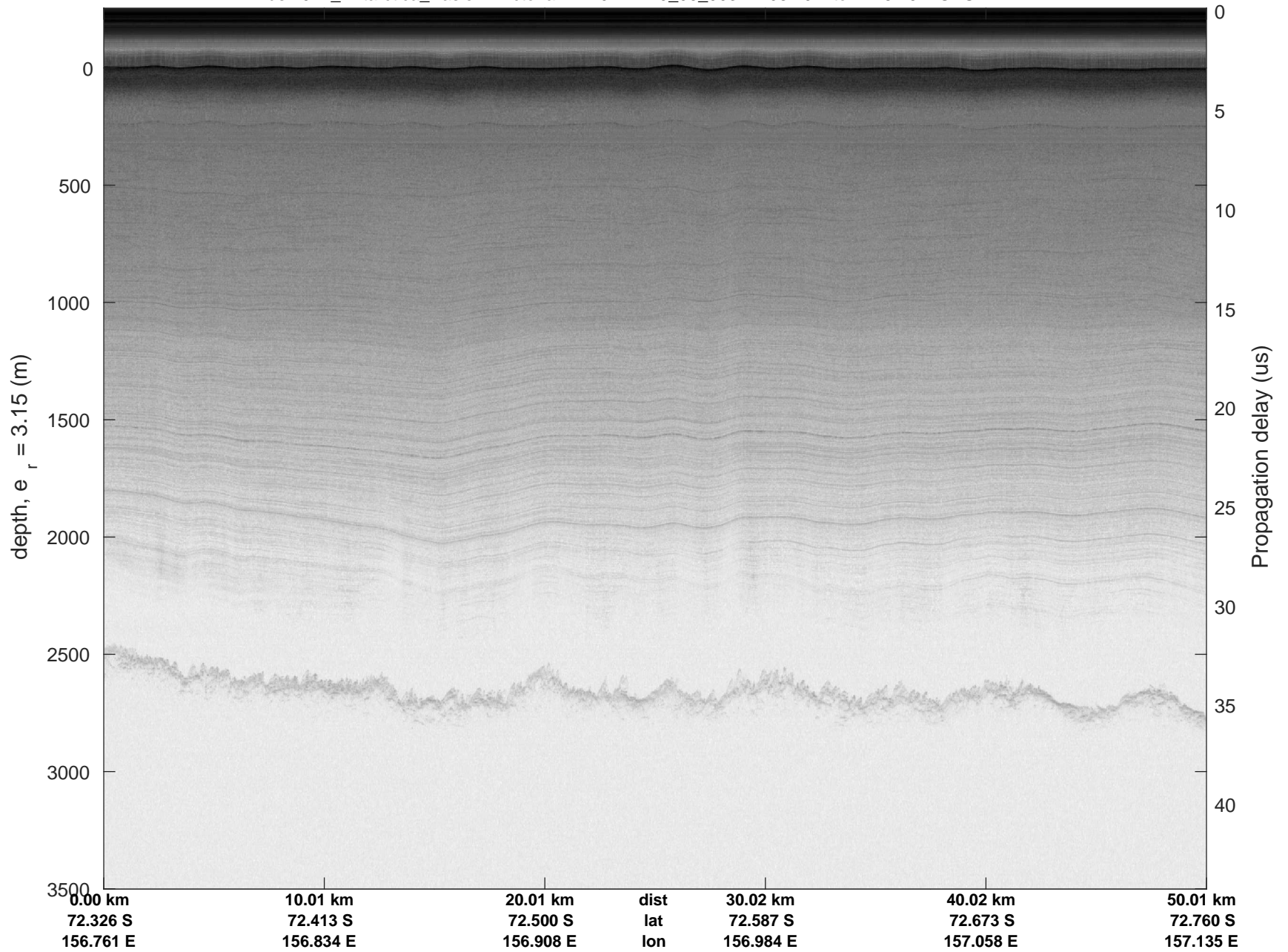




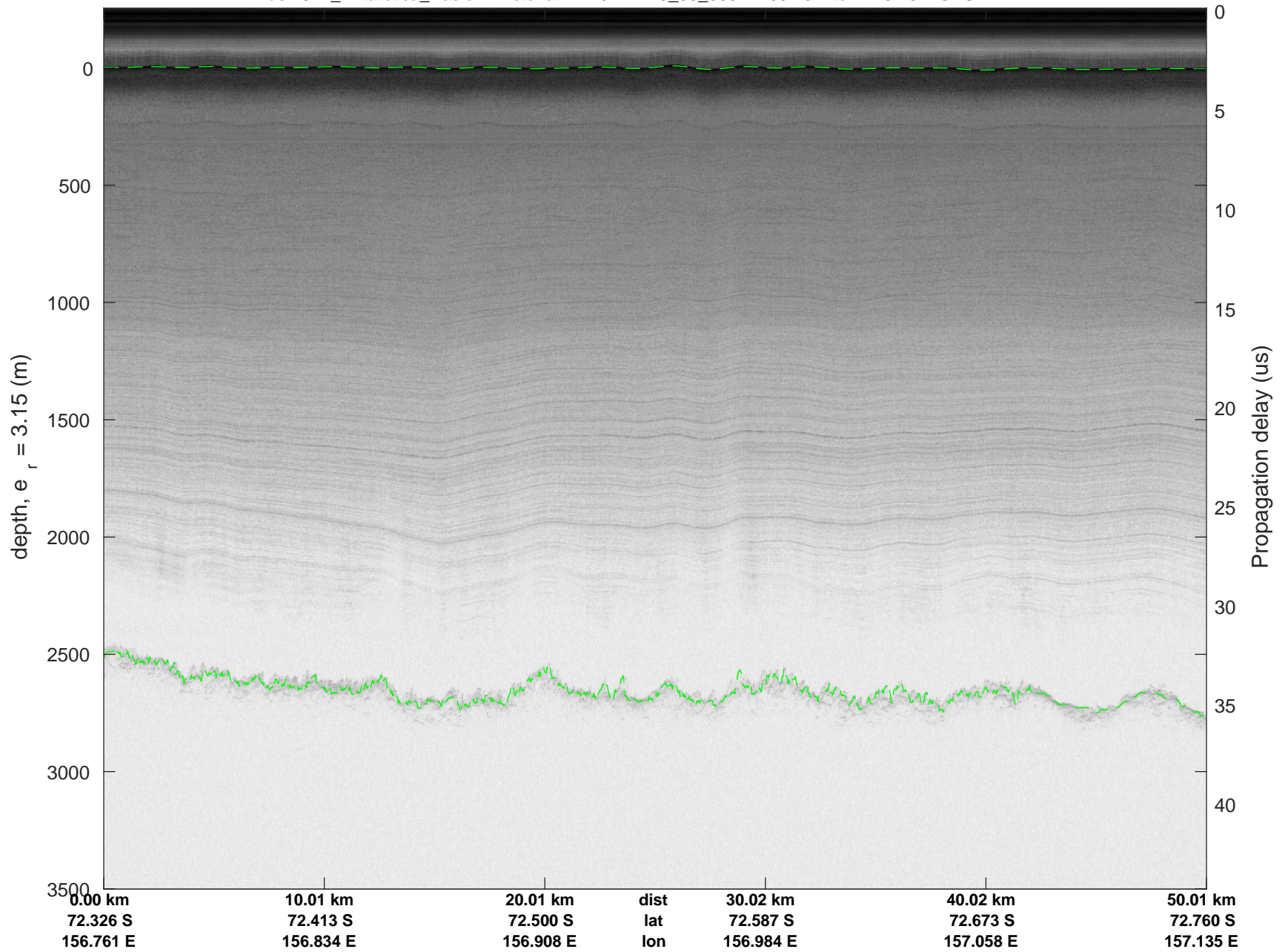
Victoria D
20171129_06_003
Polar Stereograph -71N/0E

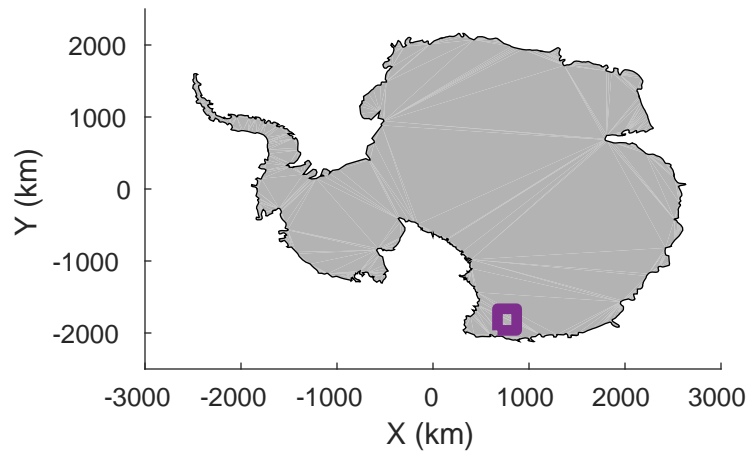


rds 2017_Antarctica_Basler: "Victoria D" 20171129_06_003: -1:08:29.2 to -1:18:16.7 GPS

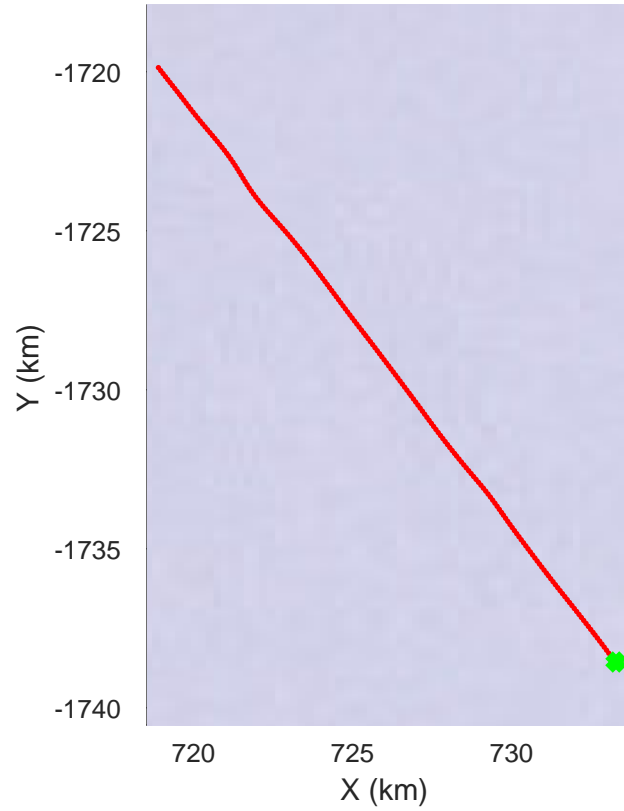
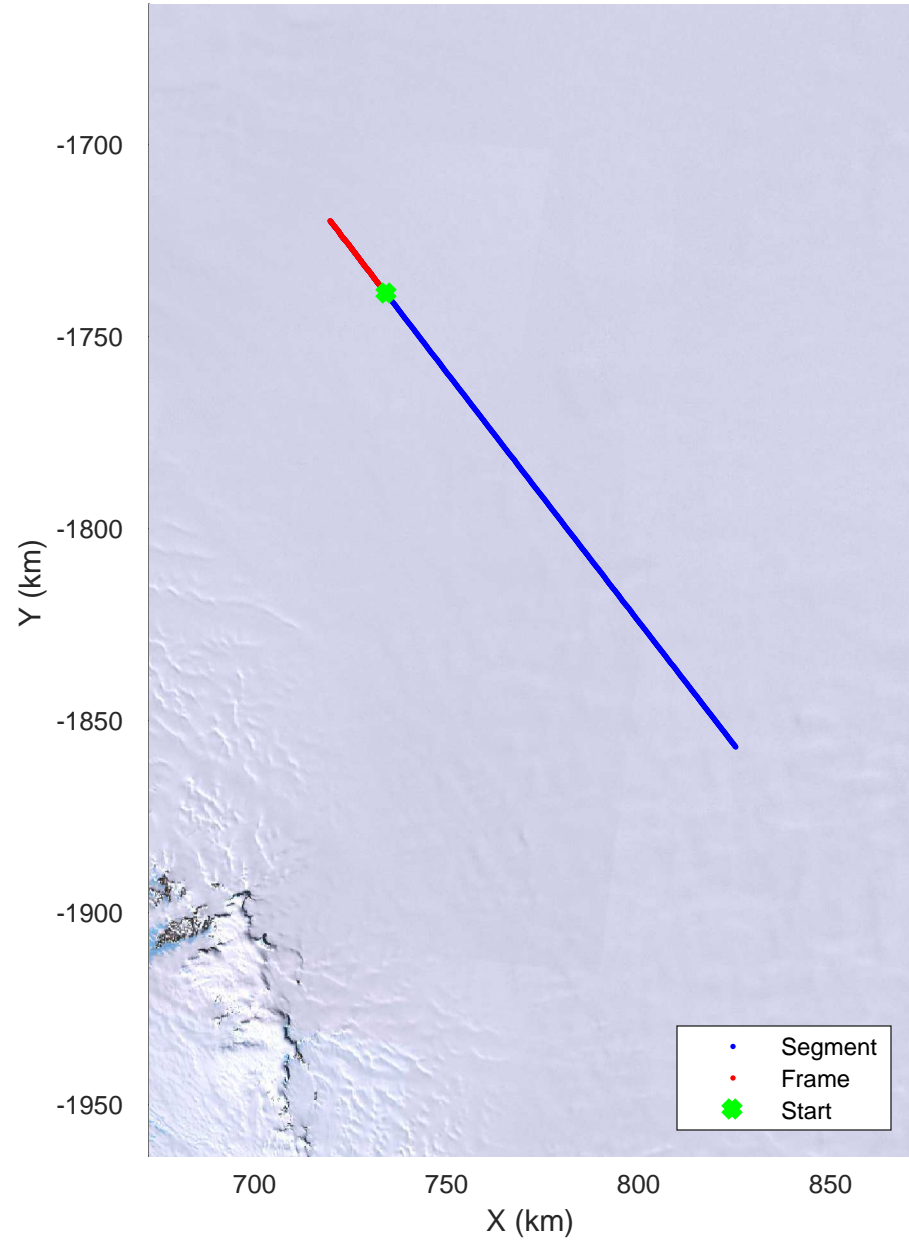


rds 2017_Antarctica_Basler: "Victoria D" 20171129_06_003: -1:08:29.2 to -1:18:16.7 GPS

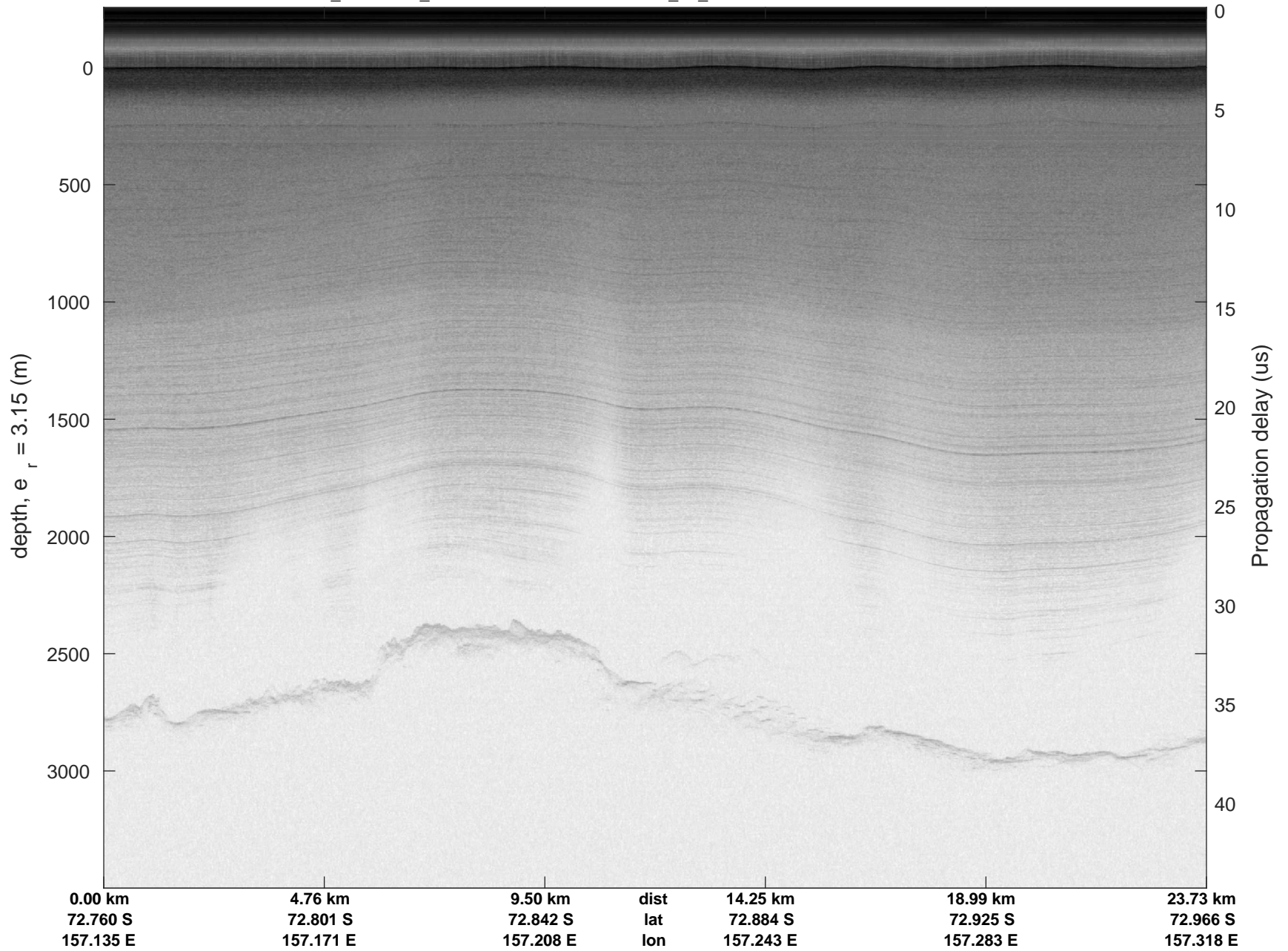




Victoria D
20171129_06_004
Polar Stereograph -71N/0E



rds 2017_Antarctica_Basler: "Victoria D" 20171129_06_004: -1:18:16.9 to -1:22:50.0 GPS



rds 2017_Antarctica_Basler: "Victoria D" 20171129_06_004: -1:18:16.9 to -1:22:50.0 GPS

