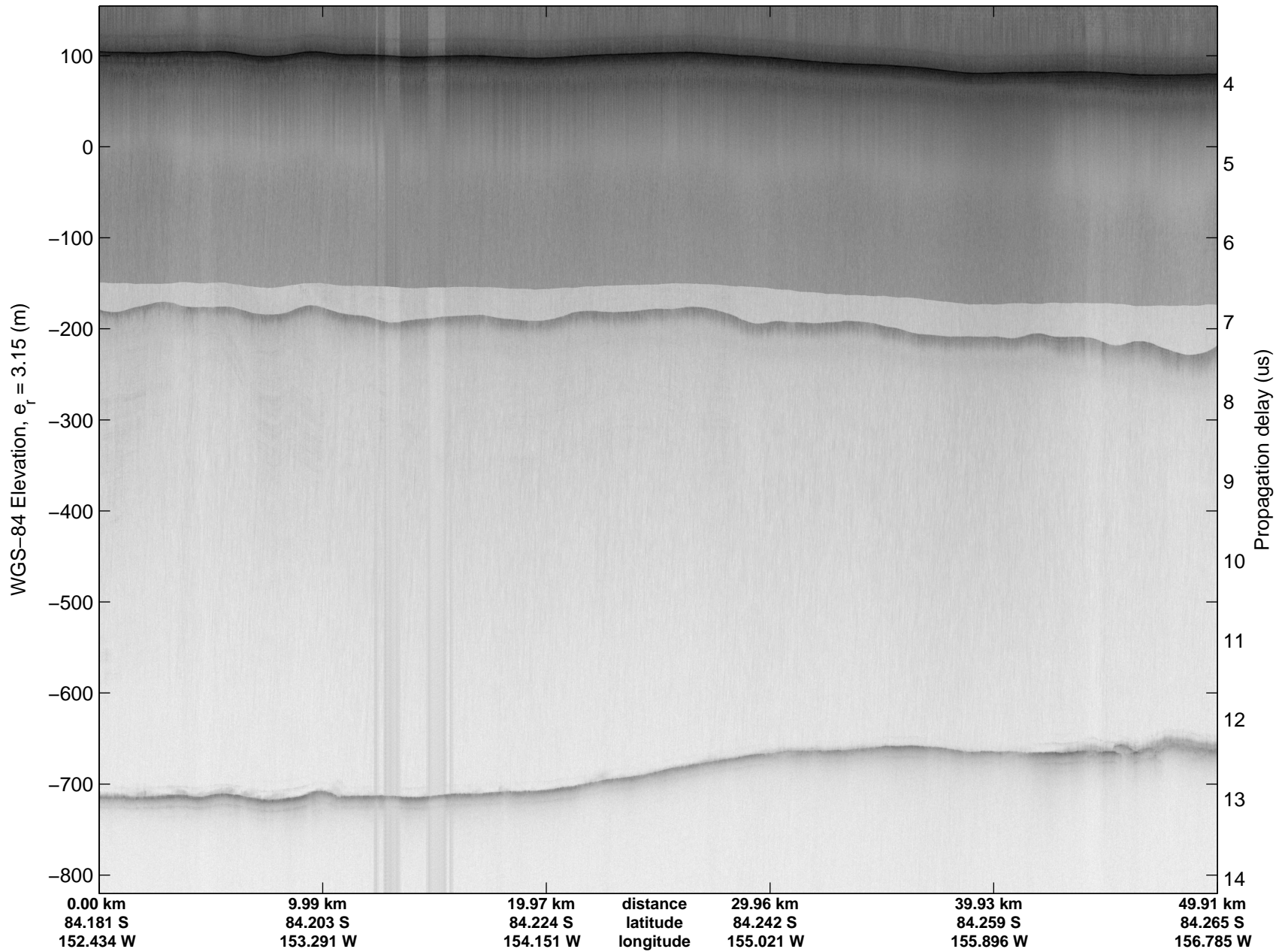
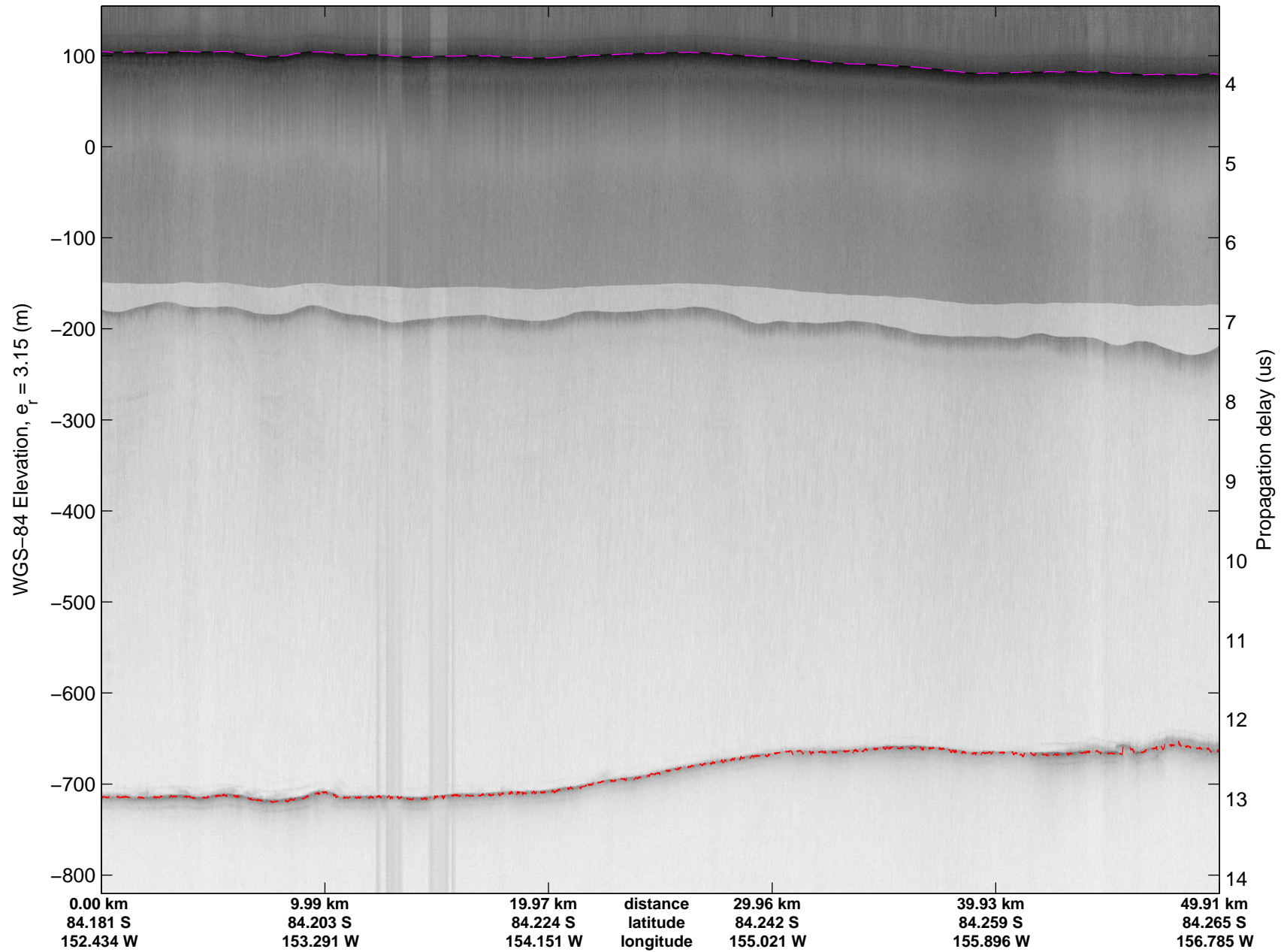
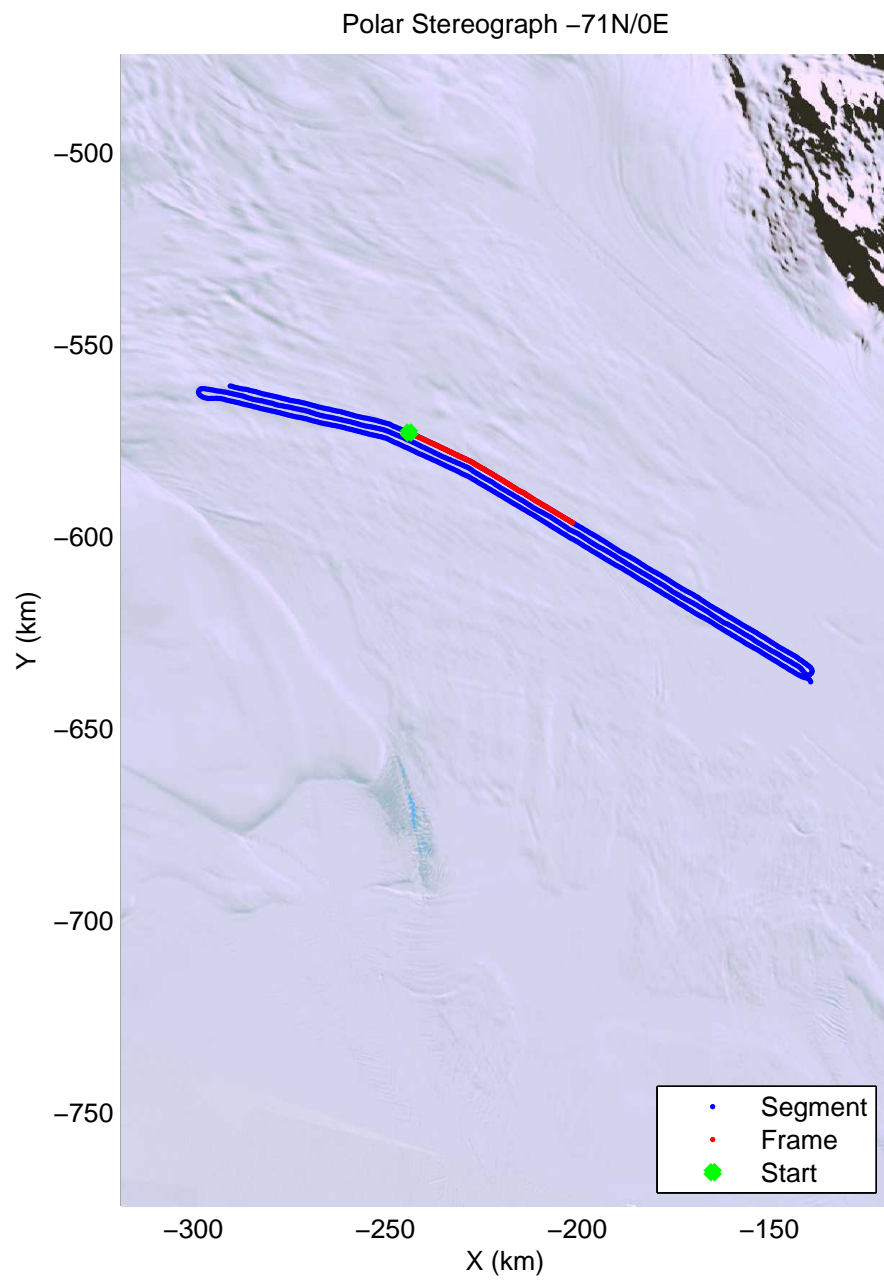
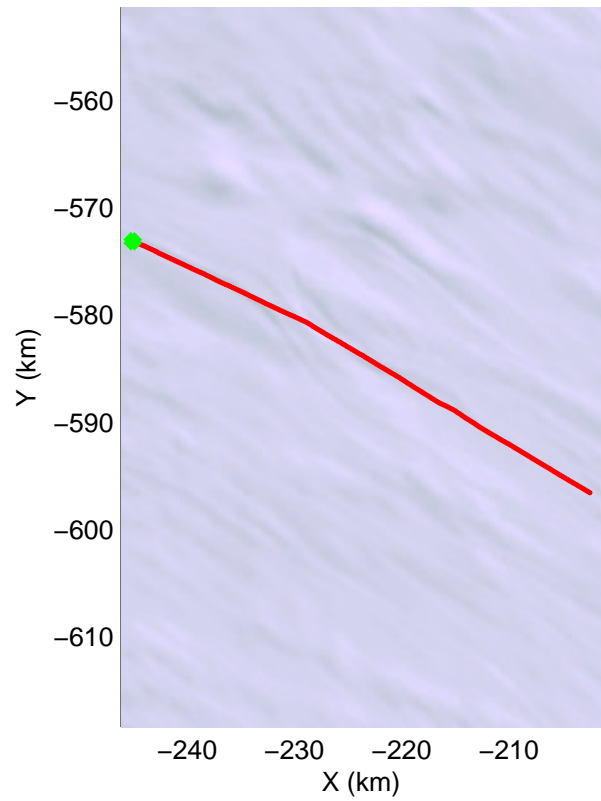
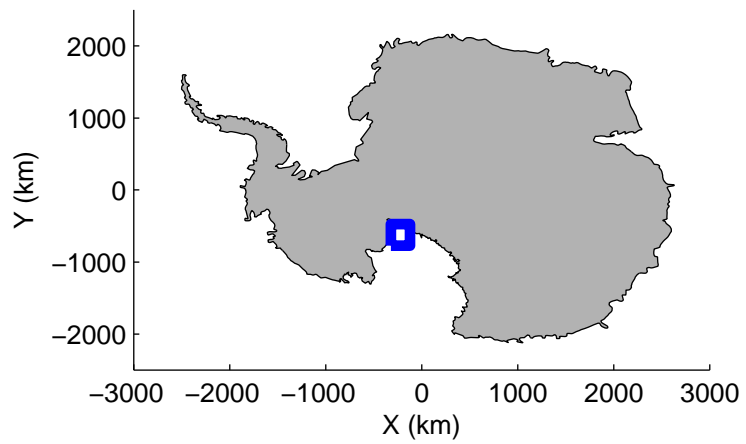


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_001: -3:52:05.6 to -2:03:41.4 GPS

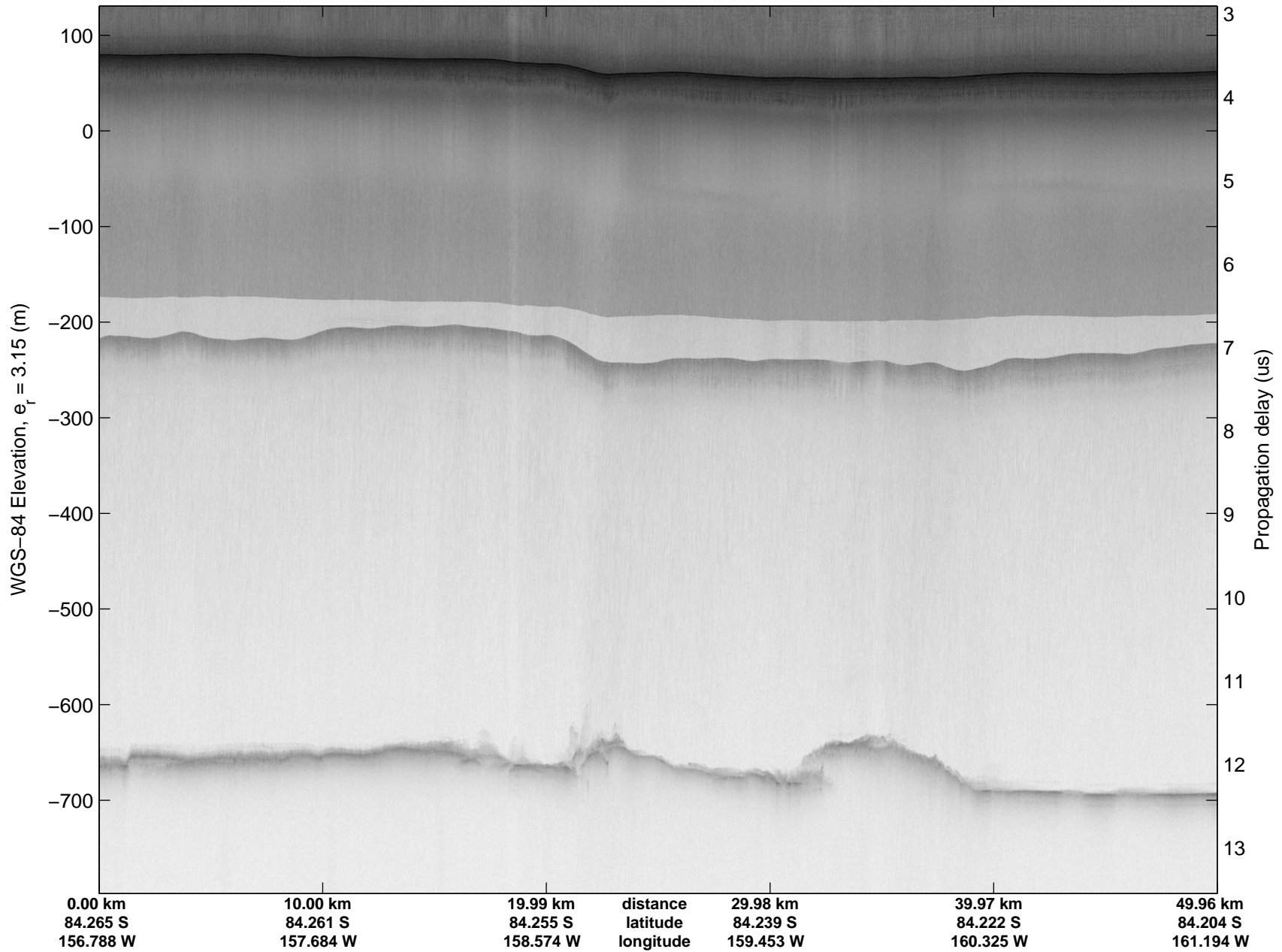


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_001: -3:52:05.6 to -2:03:41.4 GPS

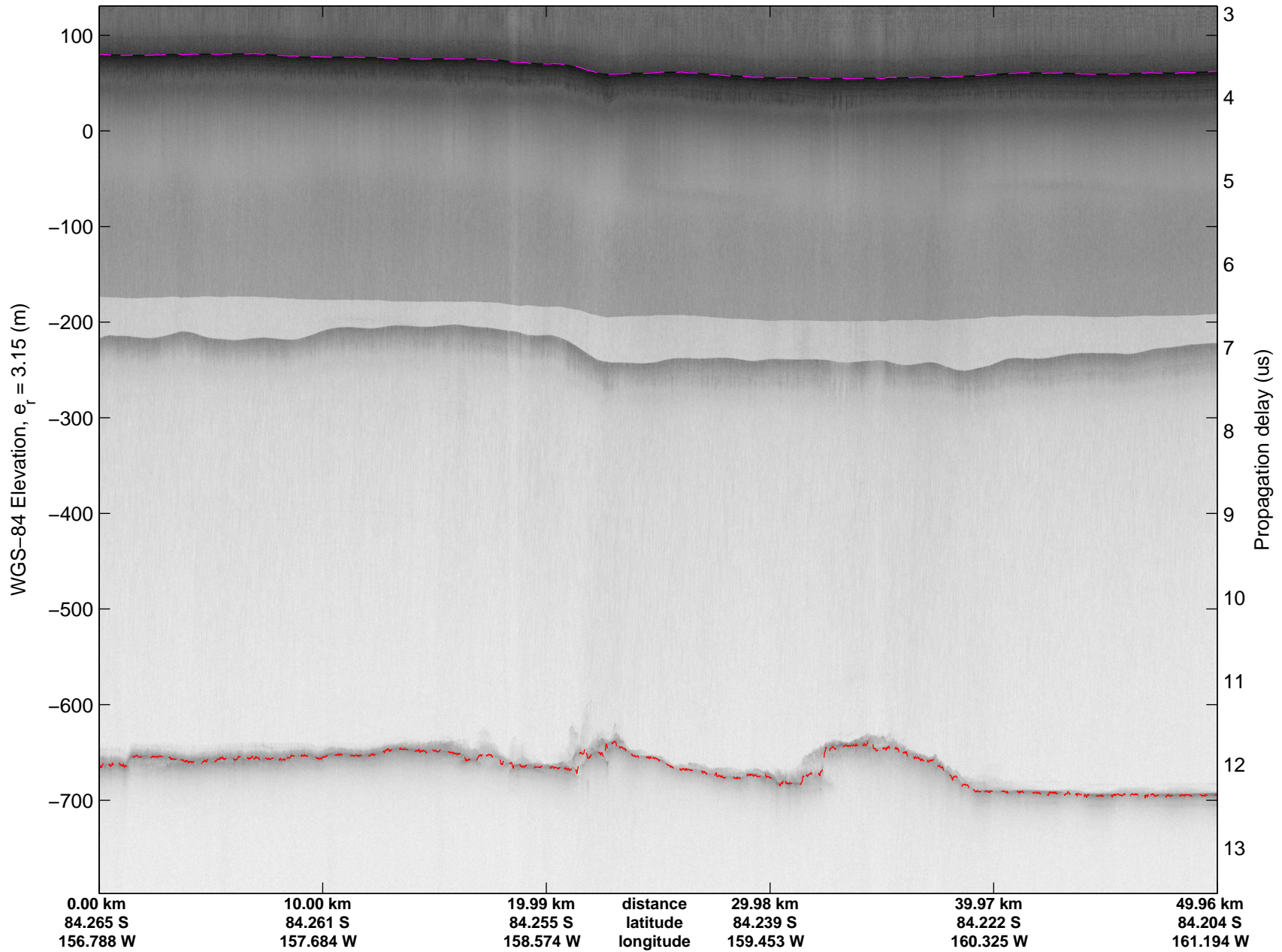


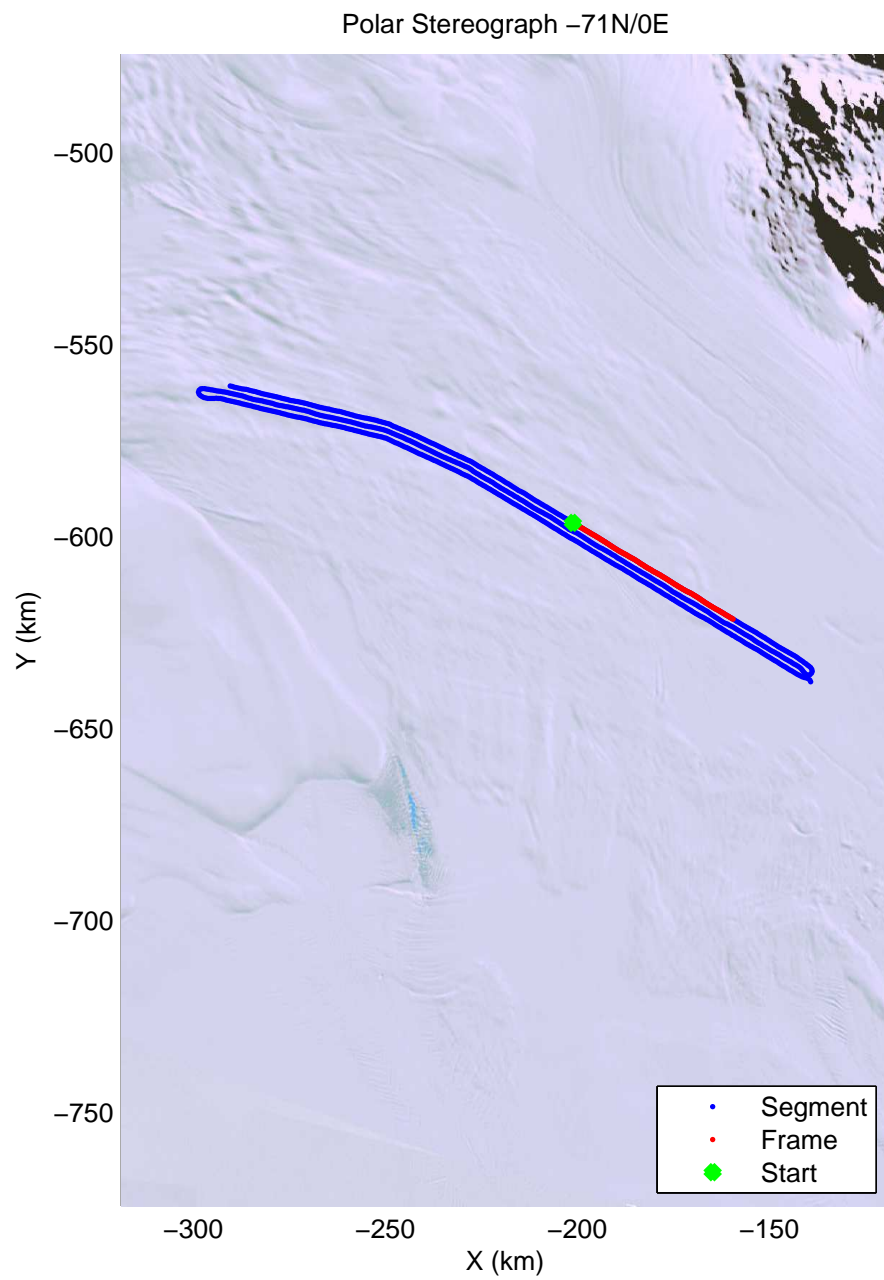
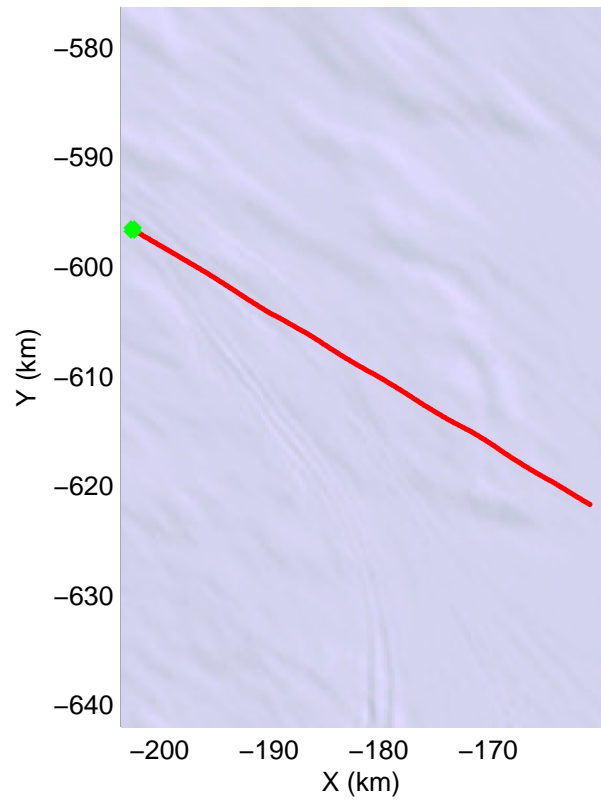
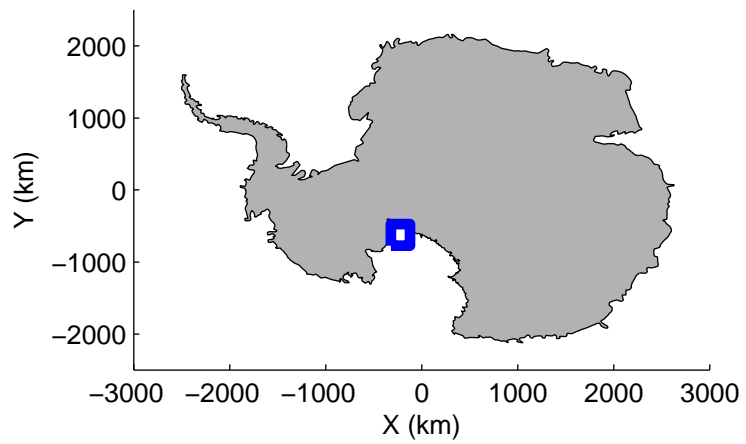


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_002: -2:03:42.0 to -2:15:08.7 GPS

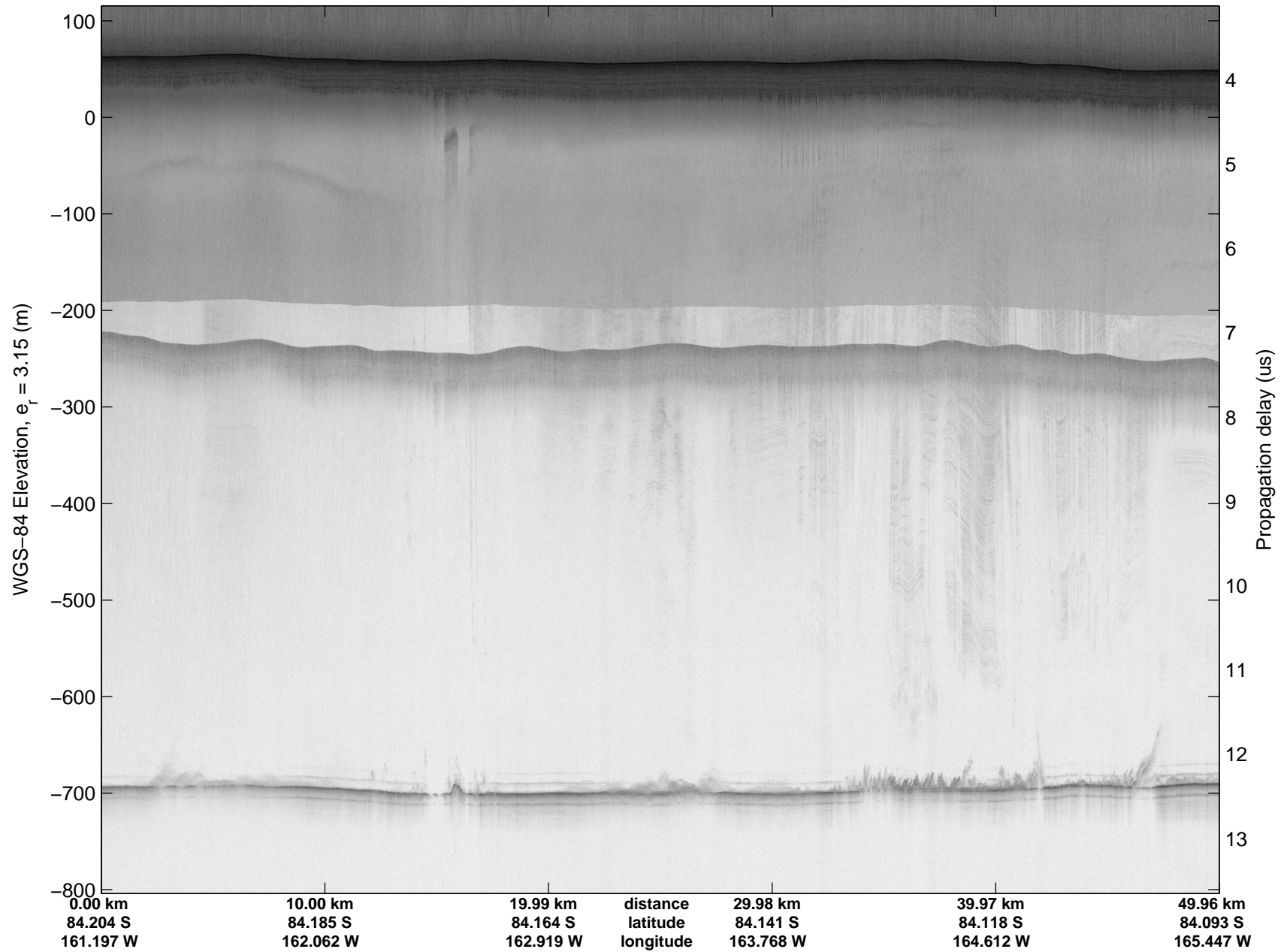


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_002: -2:03:42.0 to -2:15:08.7 GPS

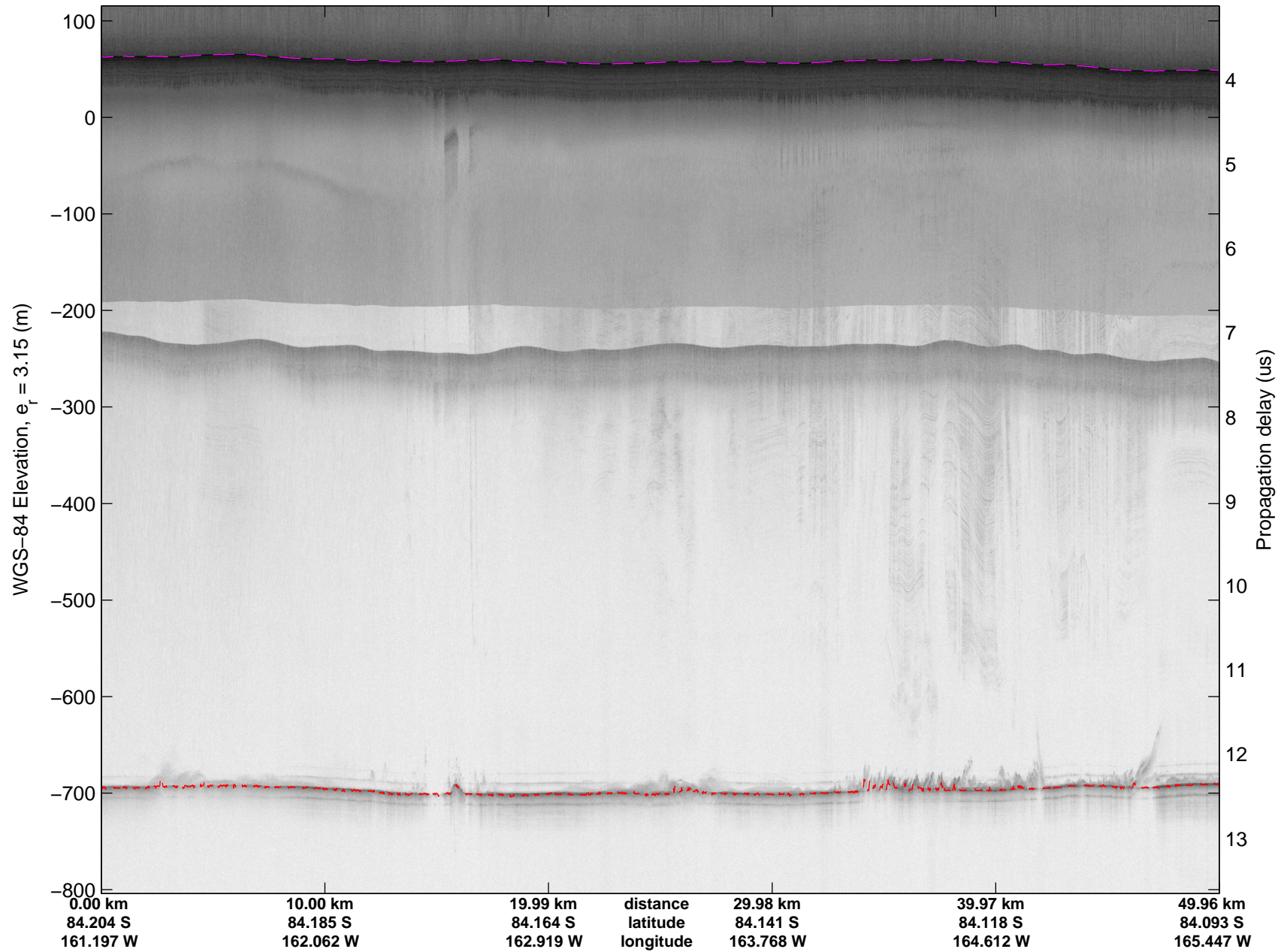


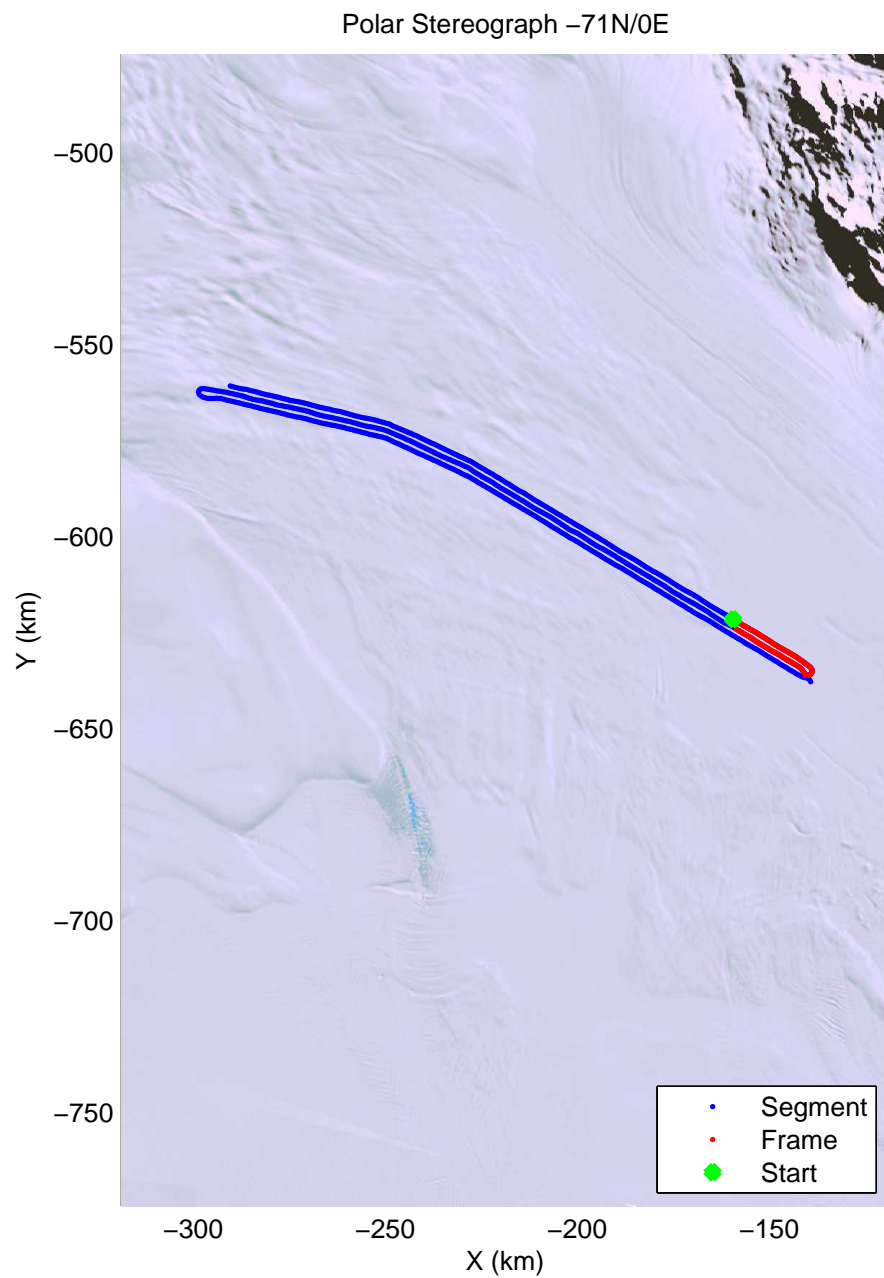
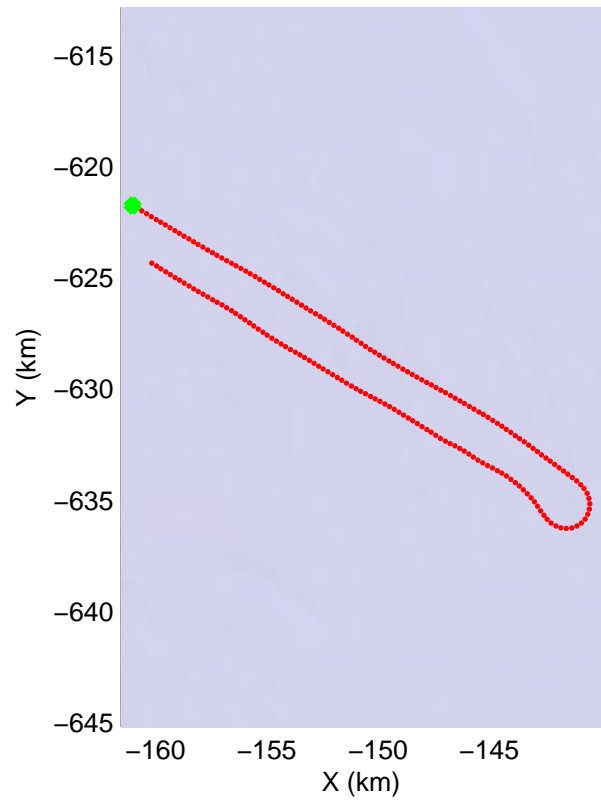
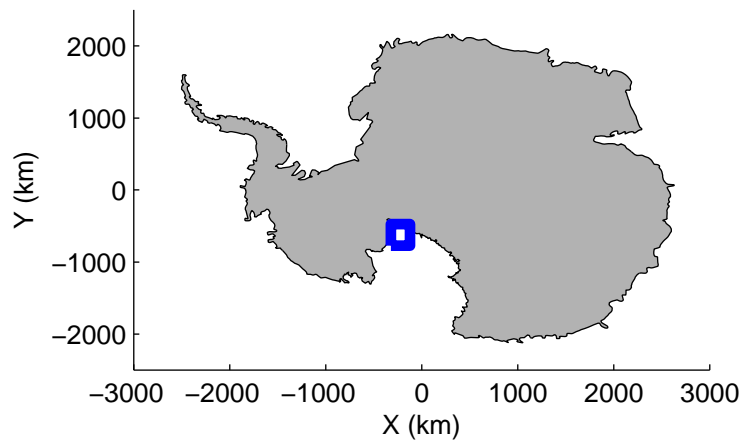


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_003: -2:15:09.3 to -2:26:27.1 GPS

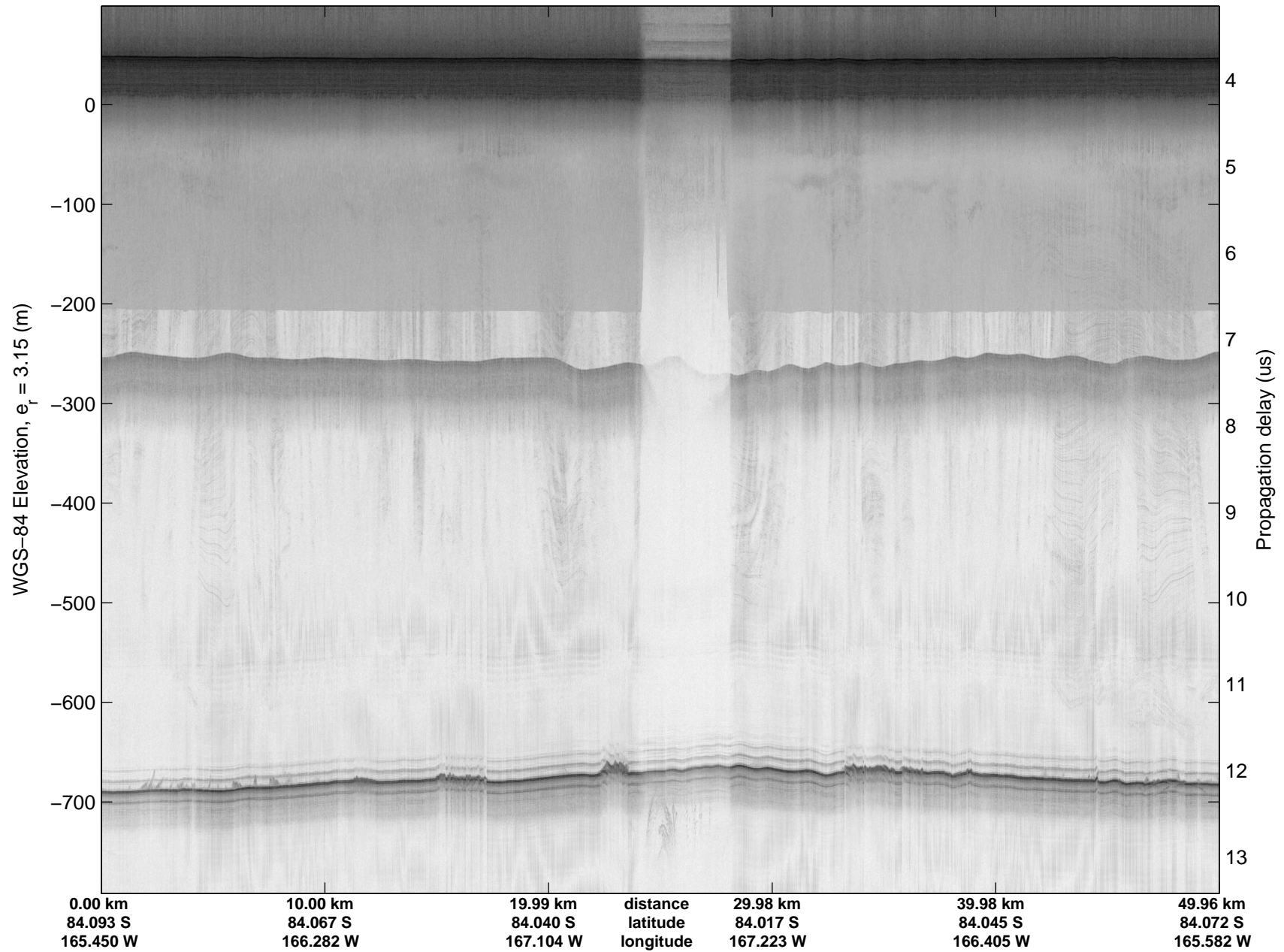


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_003: -2:15:09.3 to -2:26:27.1 GPS

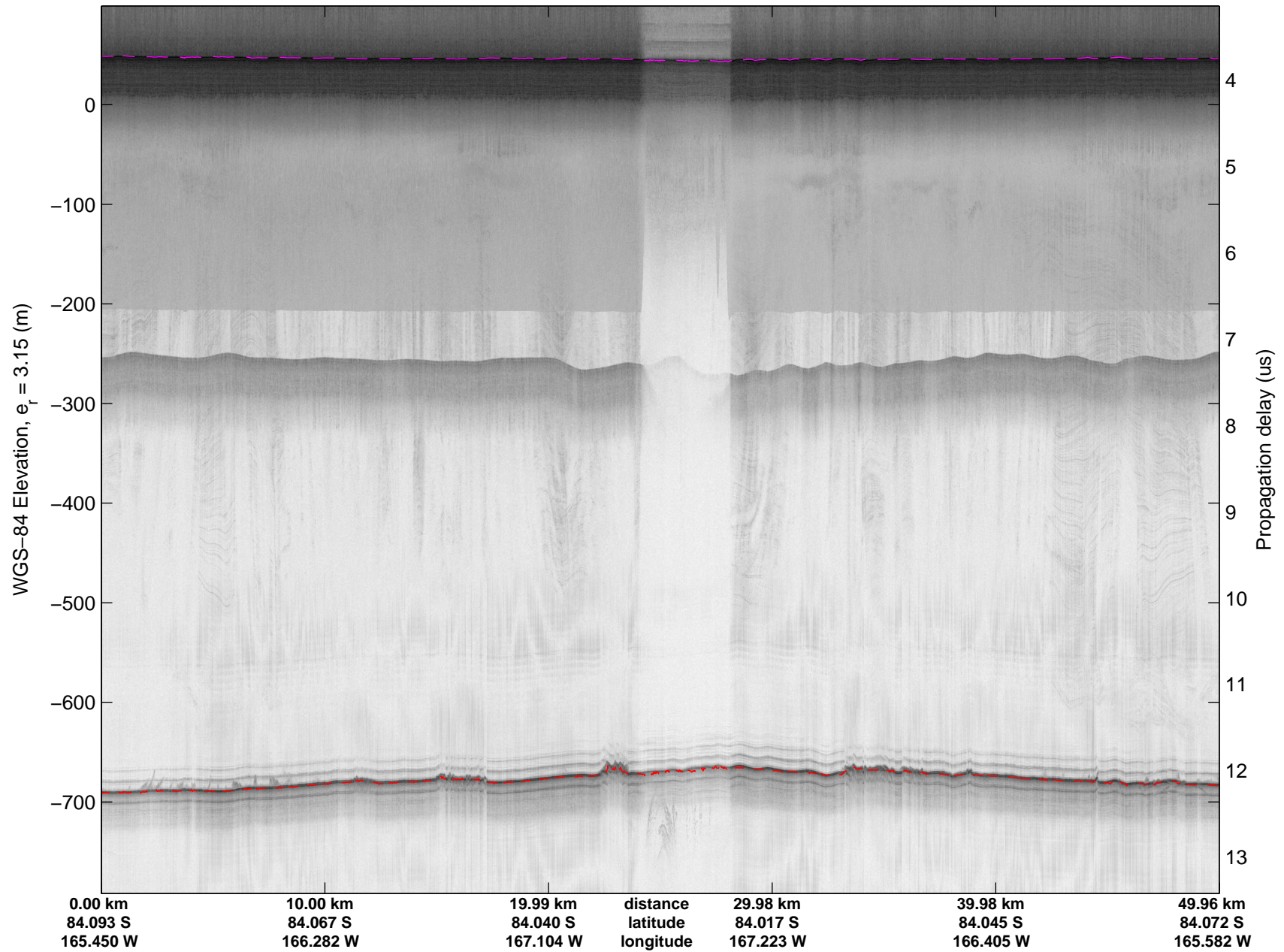


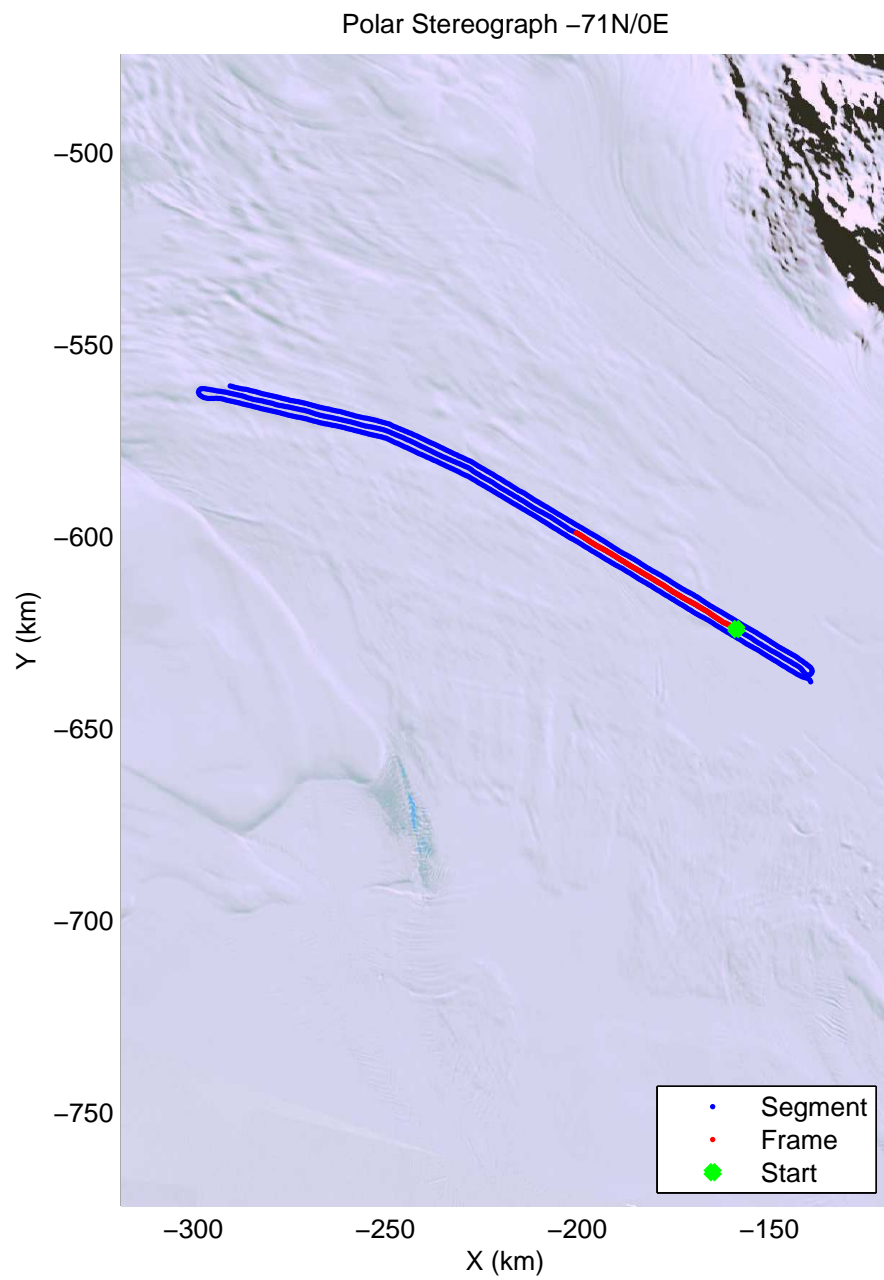
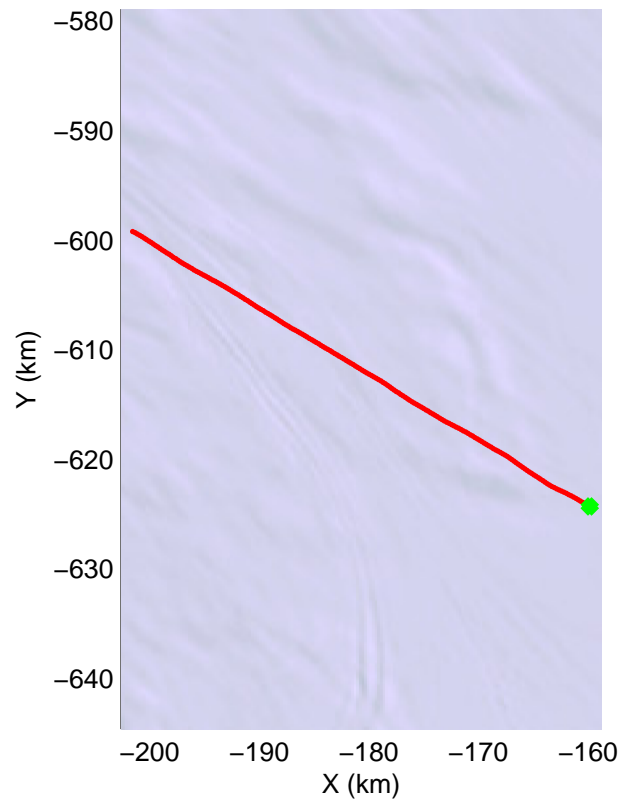
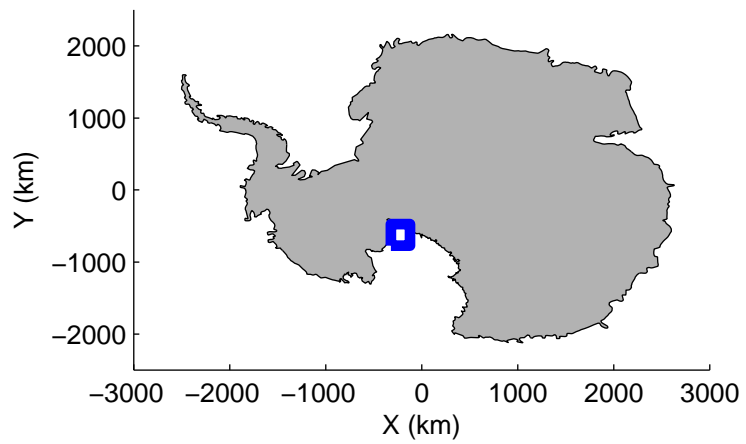


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_004: -2:26:27.5 to -2:38:08.3 GPS

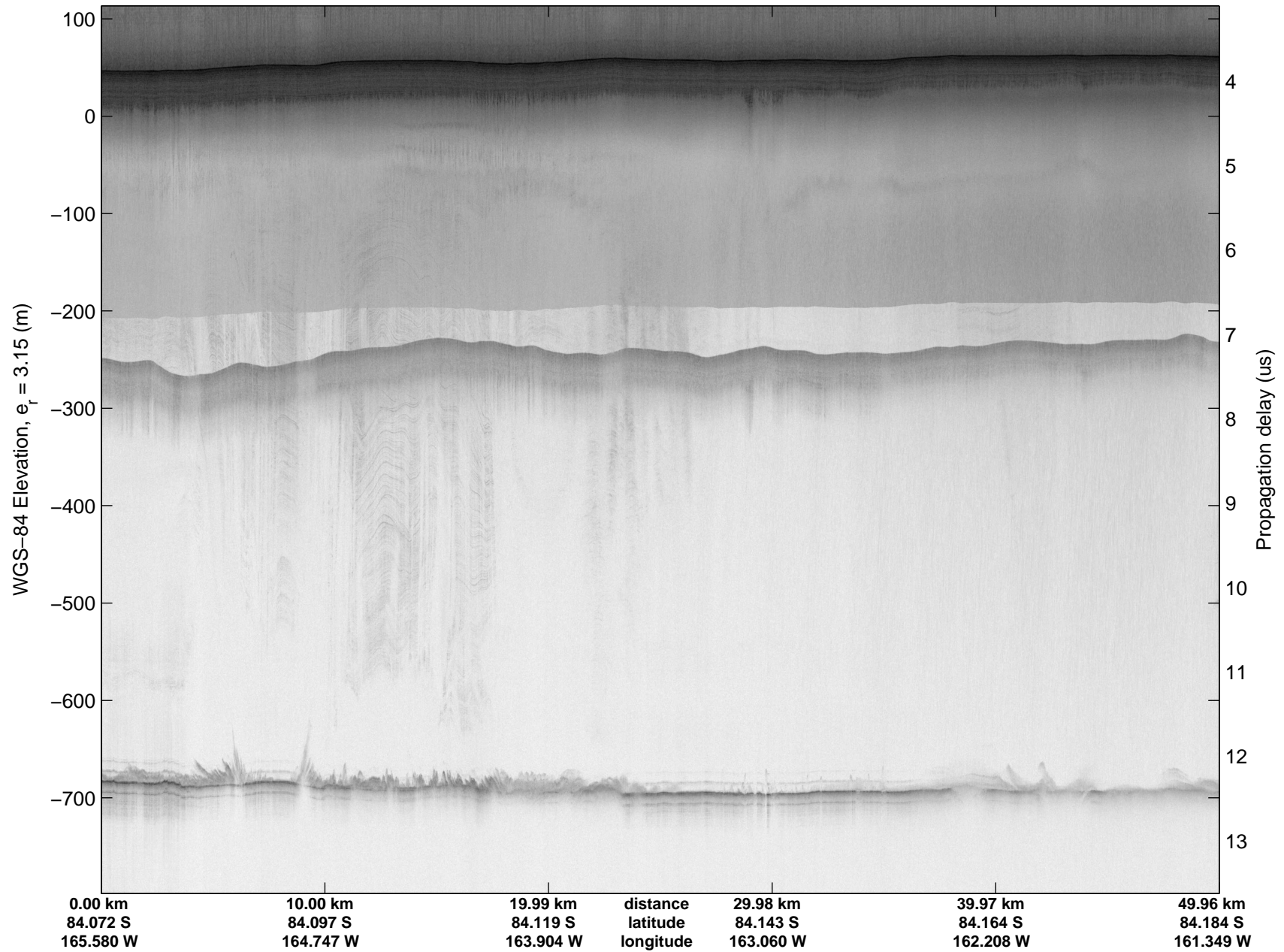


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_004: -2:26:27.5 to -2:38:08.3 GPS

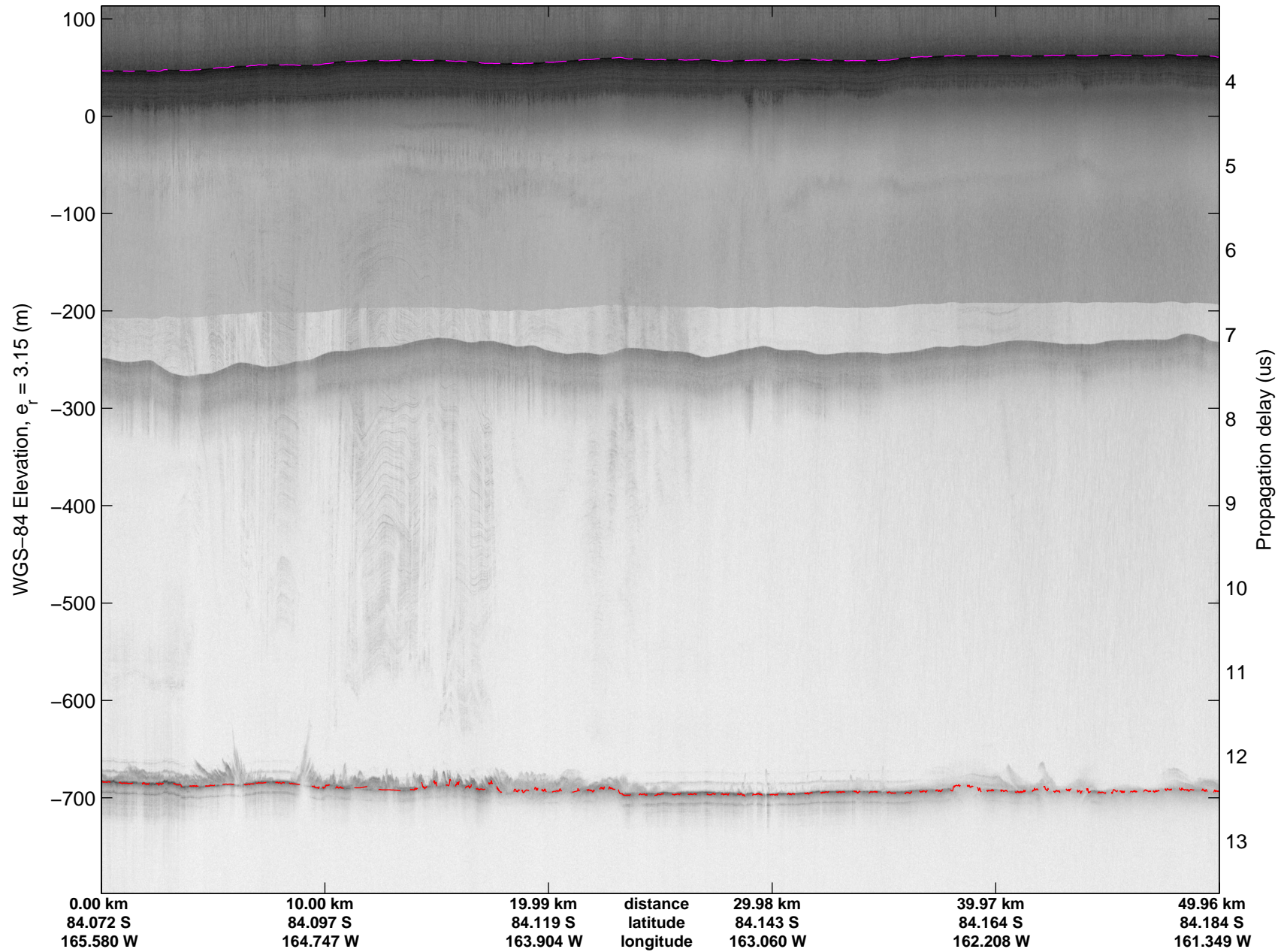


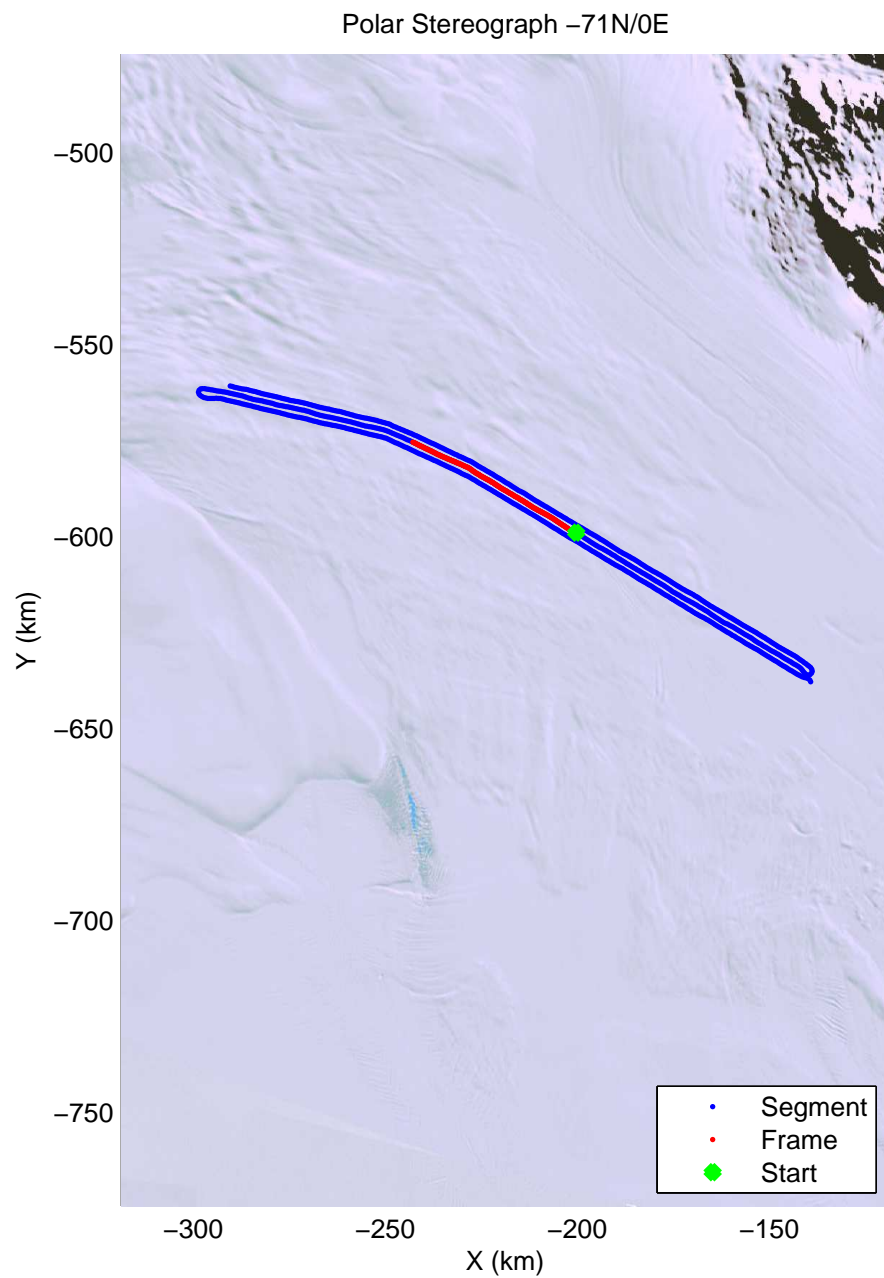
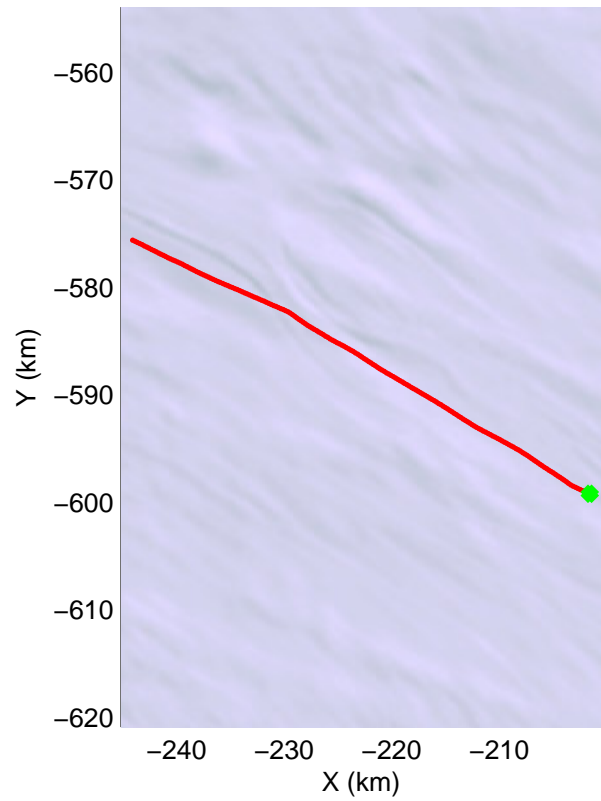
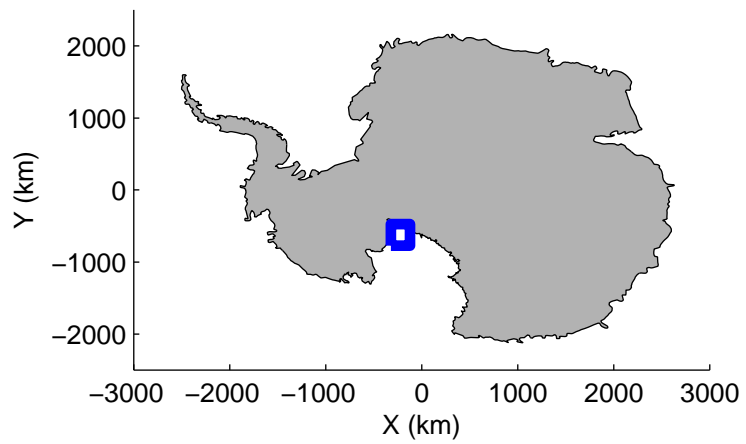


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_005: -2:38:08.7 to -2:50:00.9 GPS

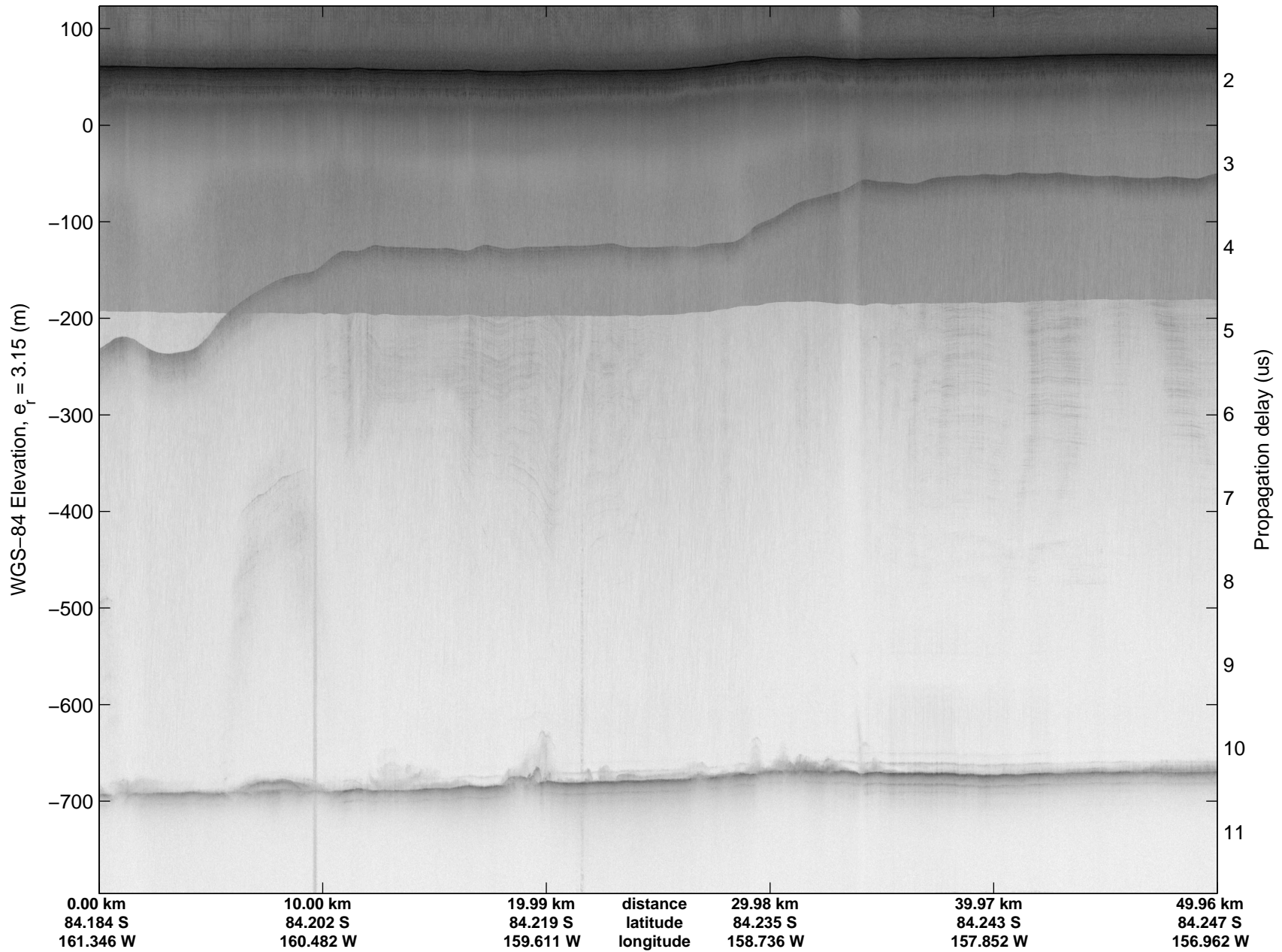


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_005: -2:38:08.7 to -2:50:00.9 GPS

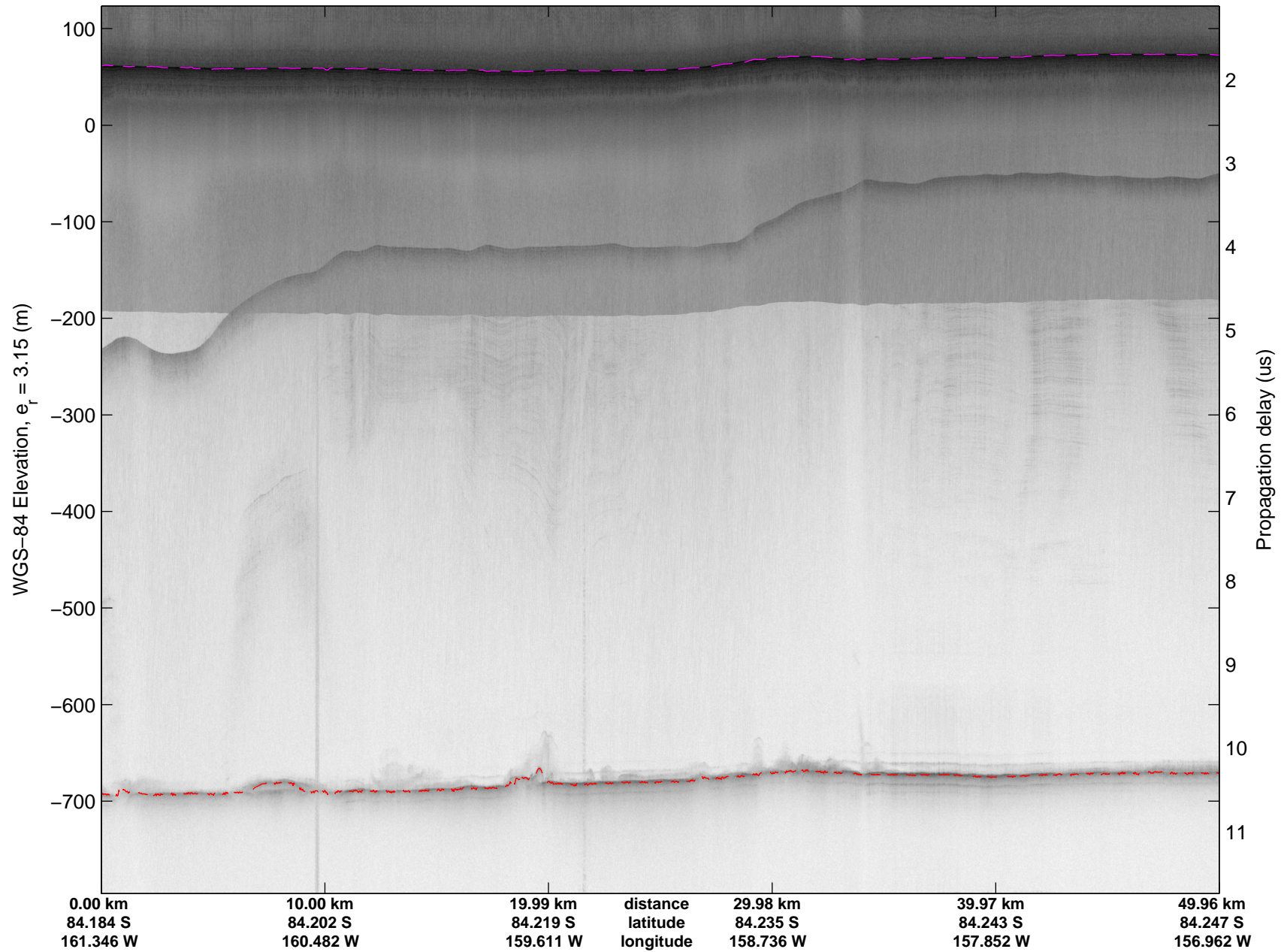


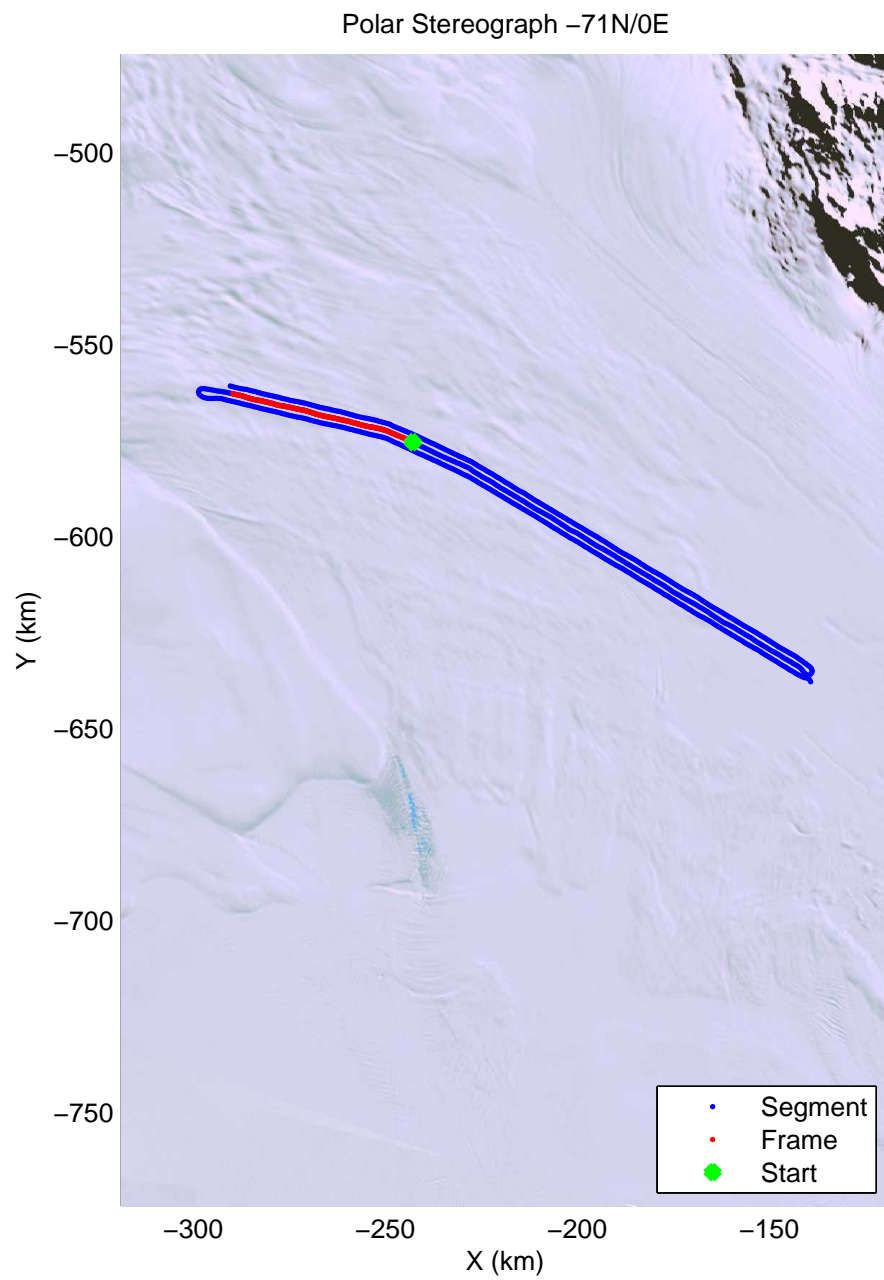
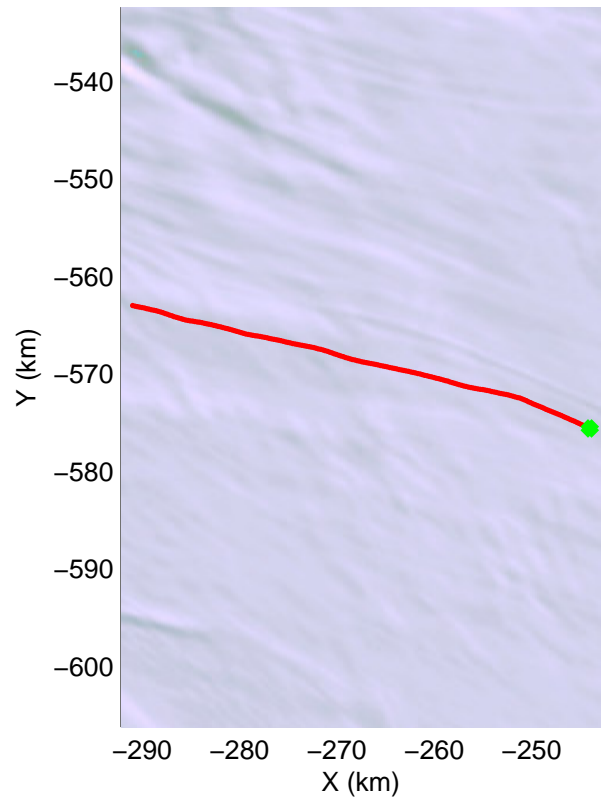
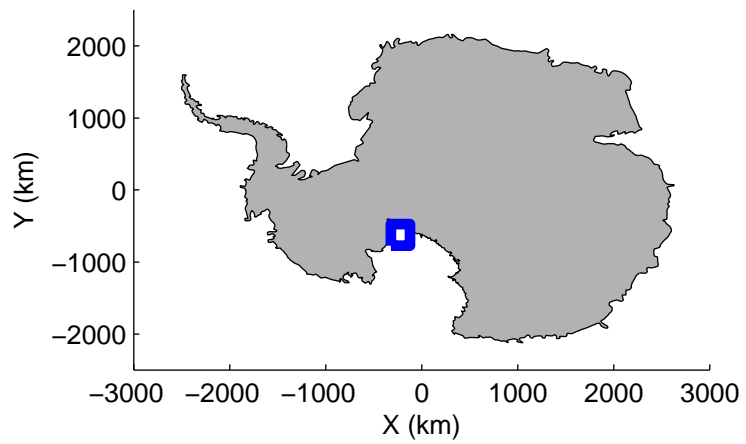


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_006: -2:50:01.4 to -1:01:58.1 GPS

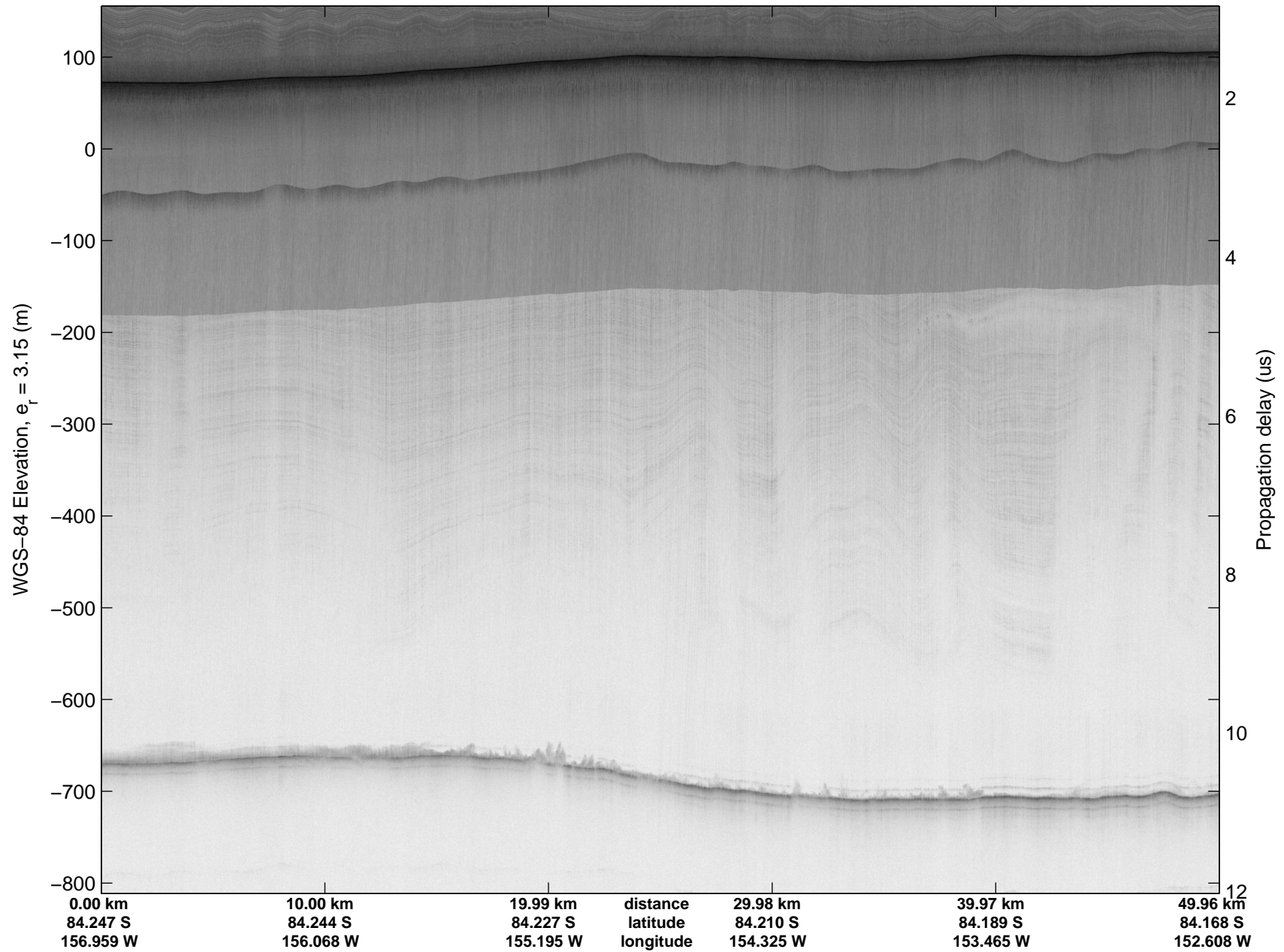


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_006: -2:50:01.4 to -1:01:58.1 GPS

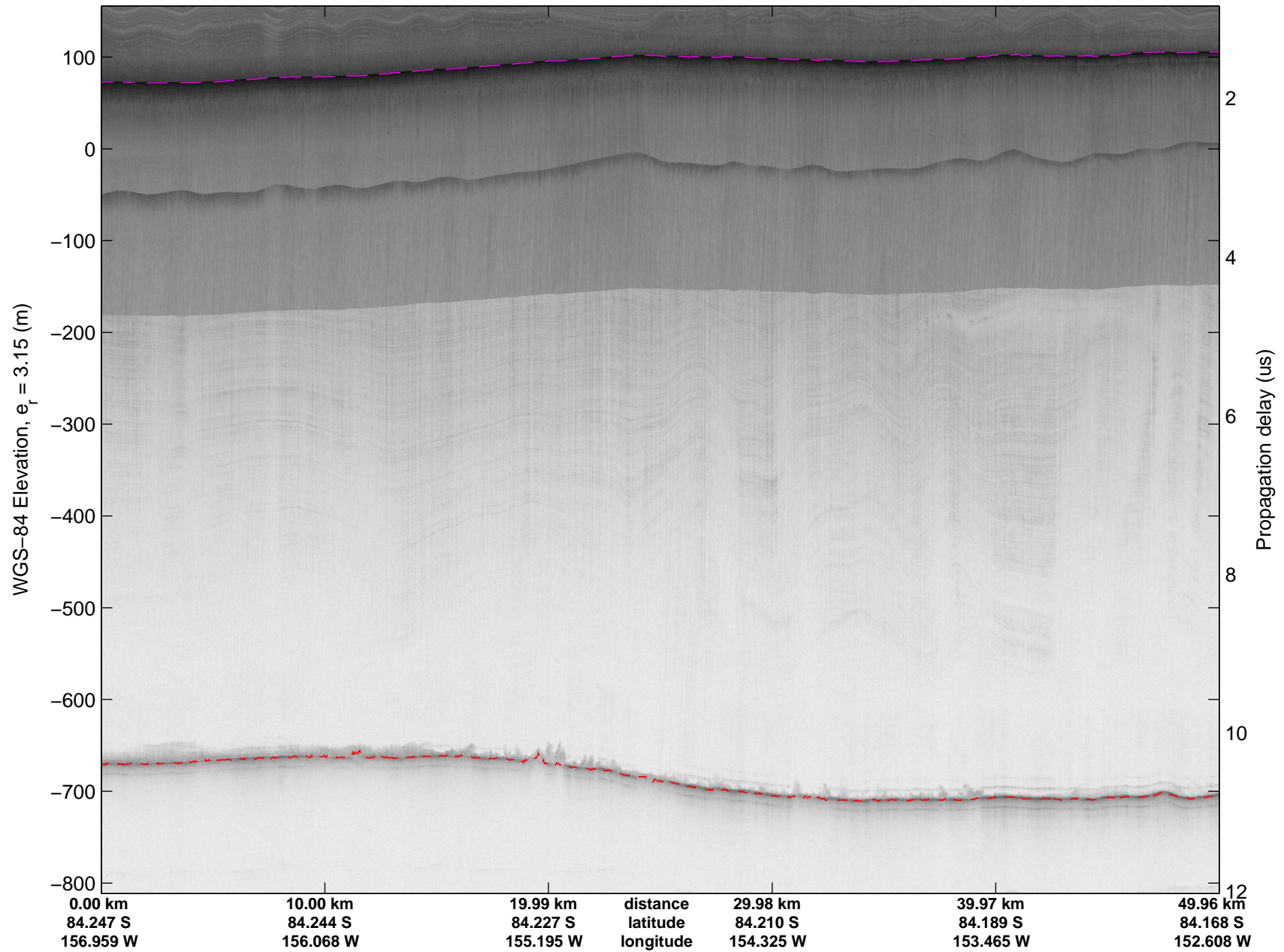


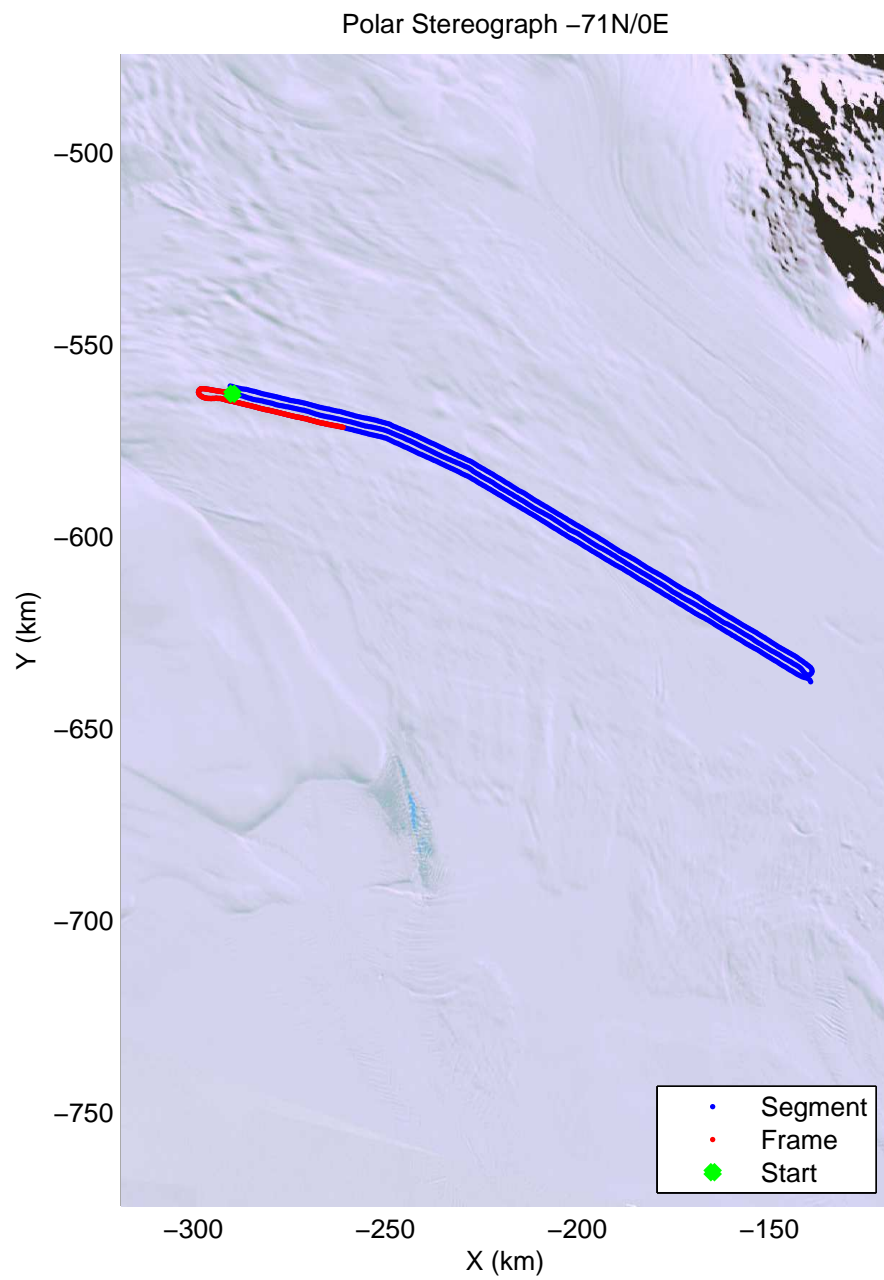
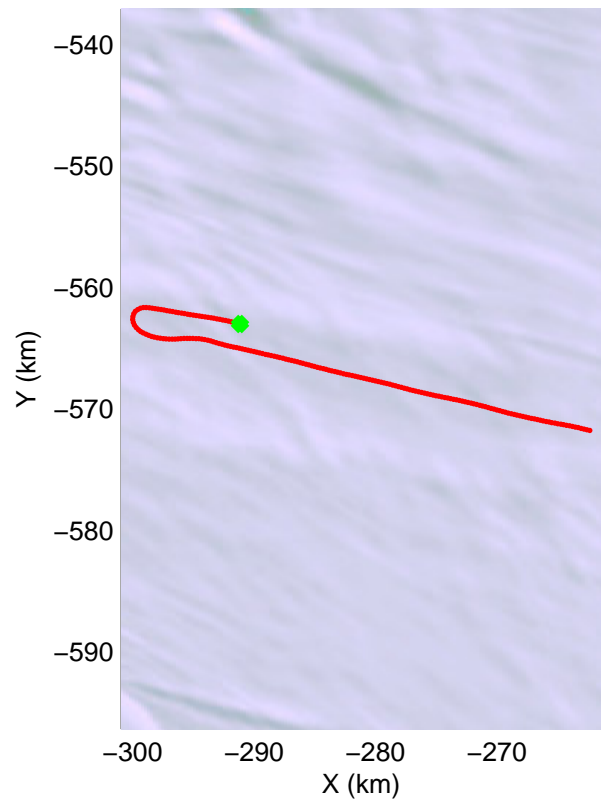
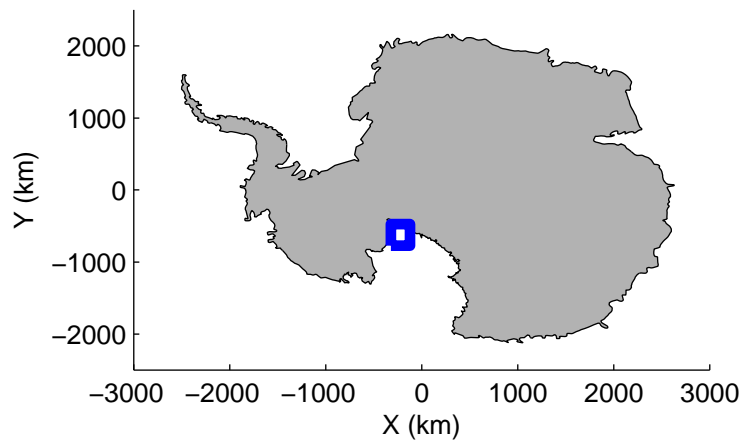


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_007: -1:01:58.5 to -1:14:14.9 GPS

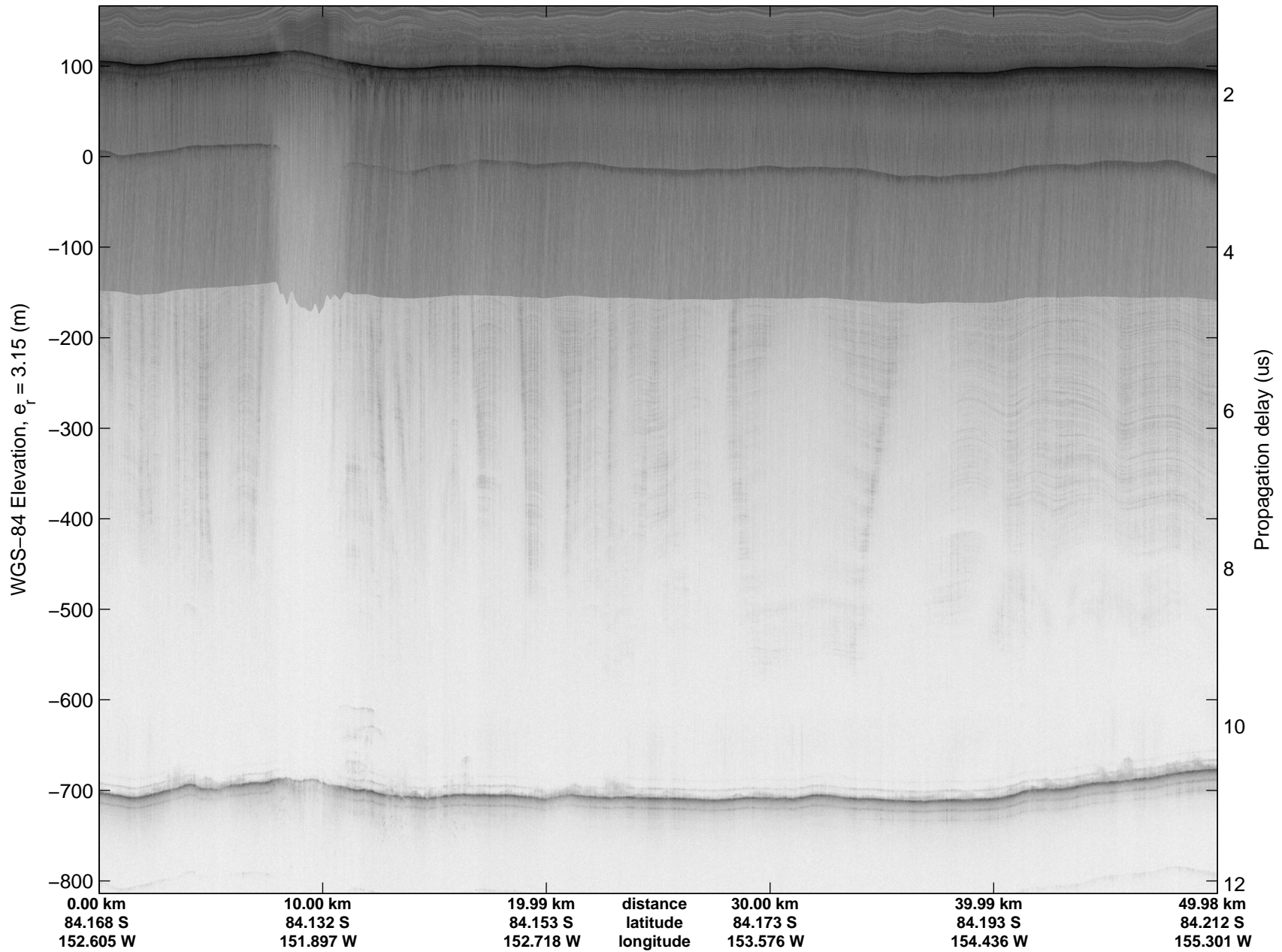


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_007: -1:01:58.5 to -1:14:14.9 GPS

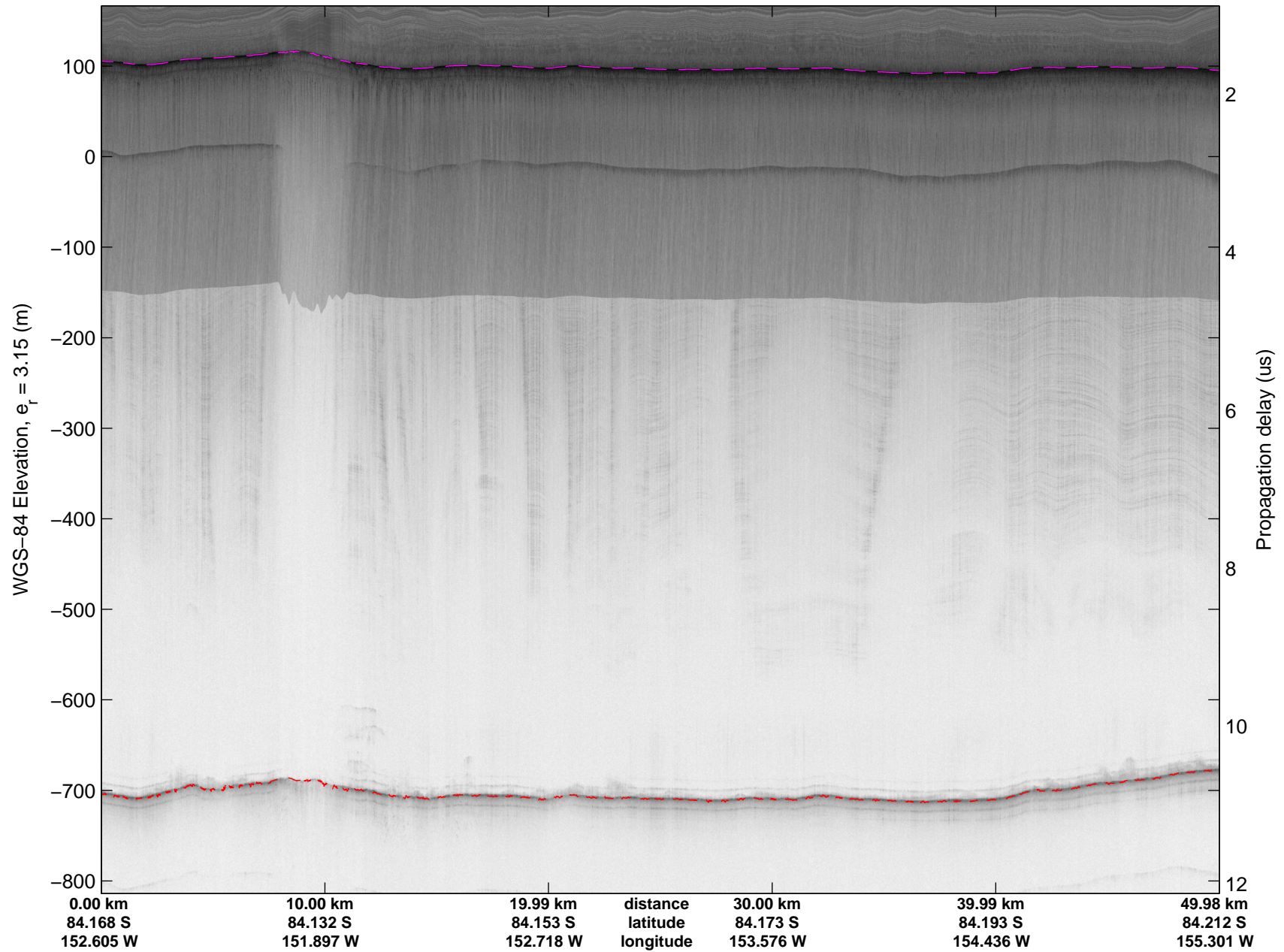


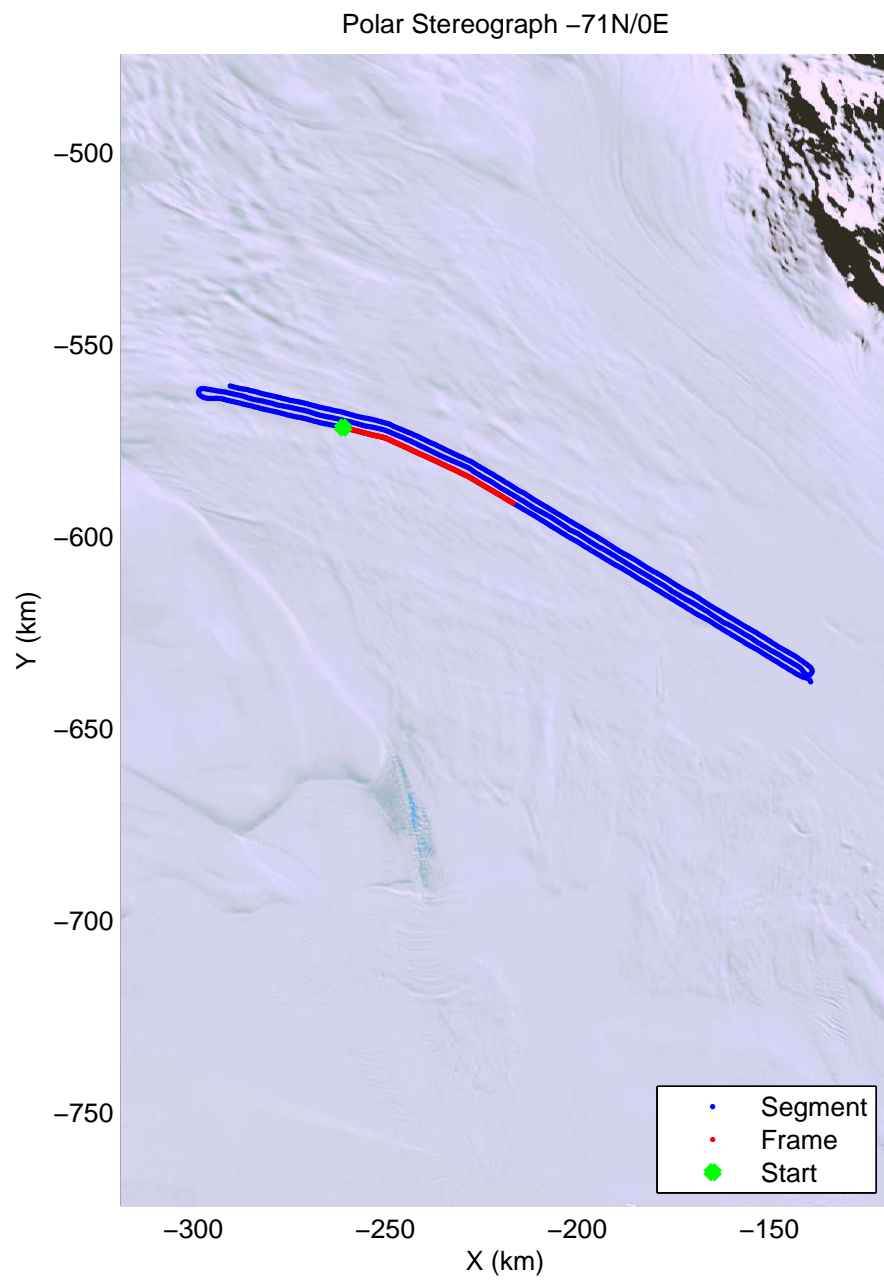
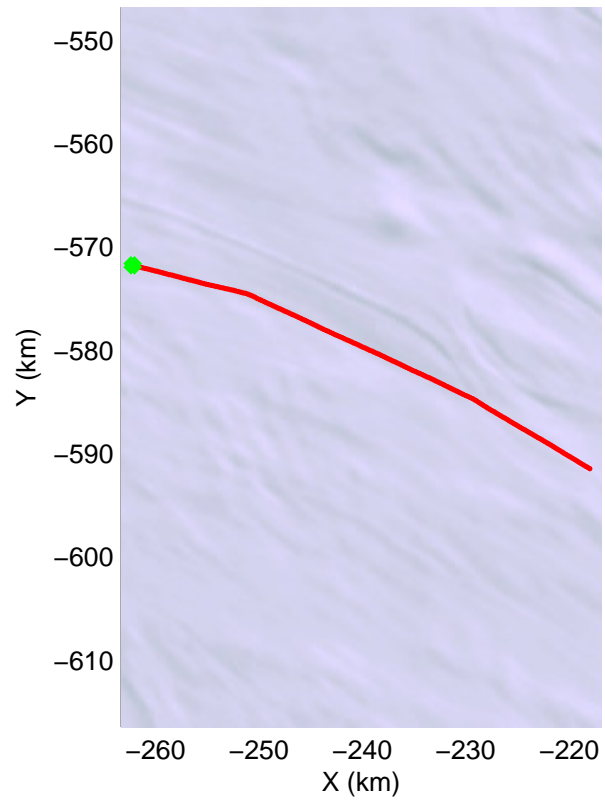
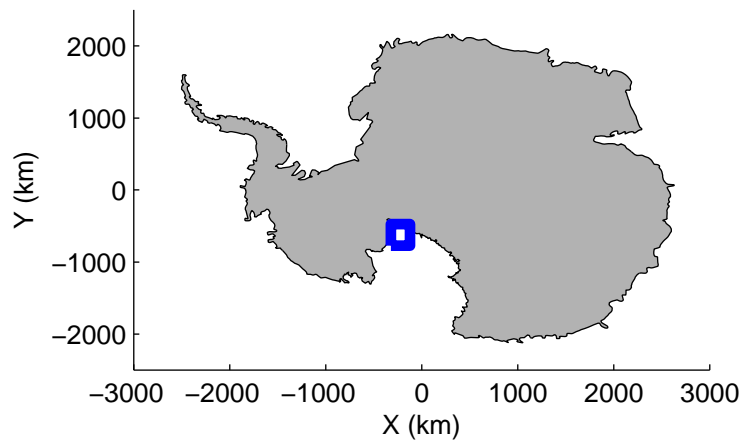


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_008: -1:14:15.5 to -1:25:52.2 GPS

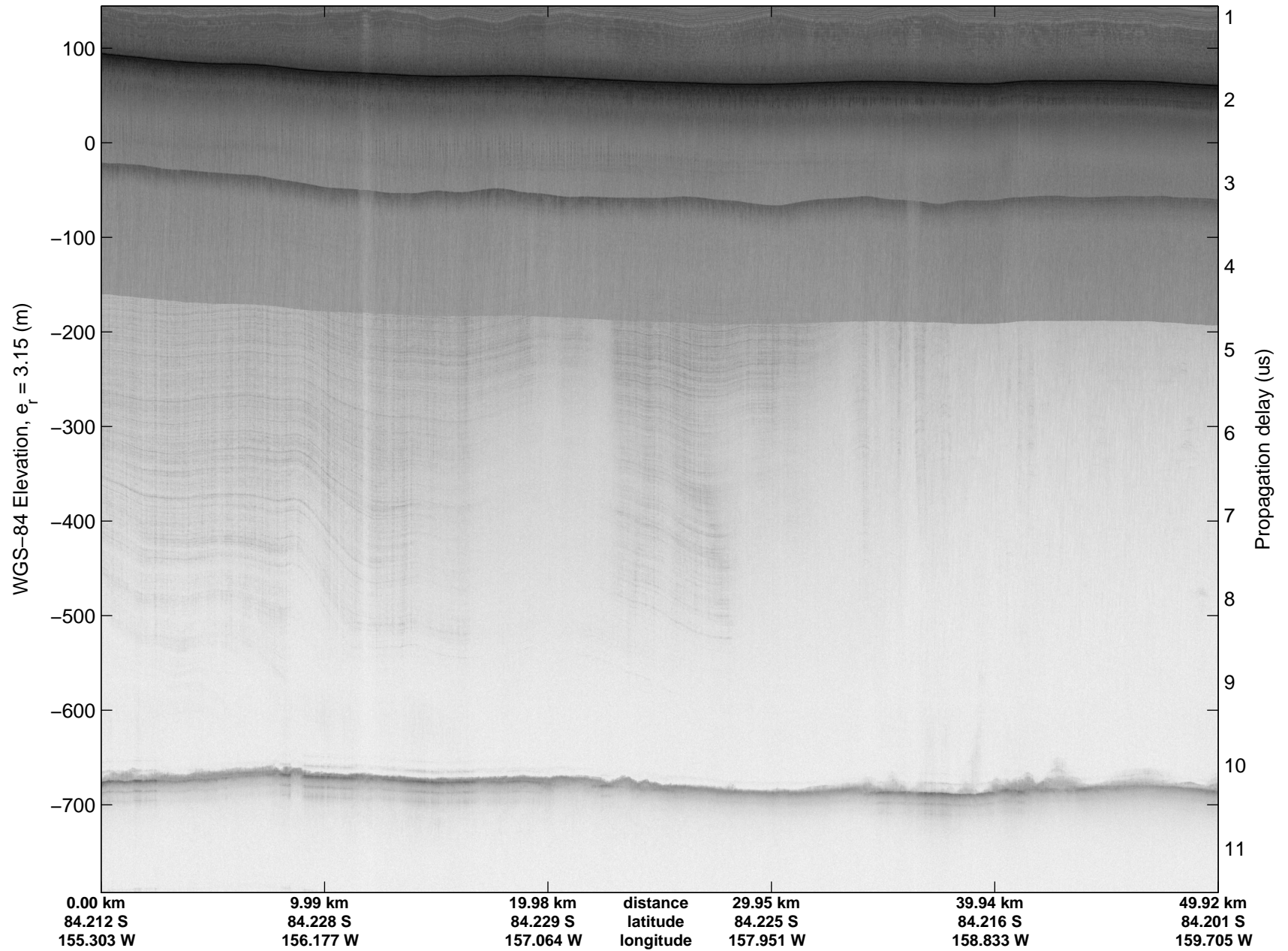


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_008: -1:14:15.5 to -1:25:52.2 GPS

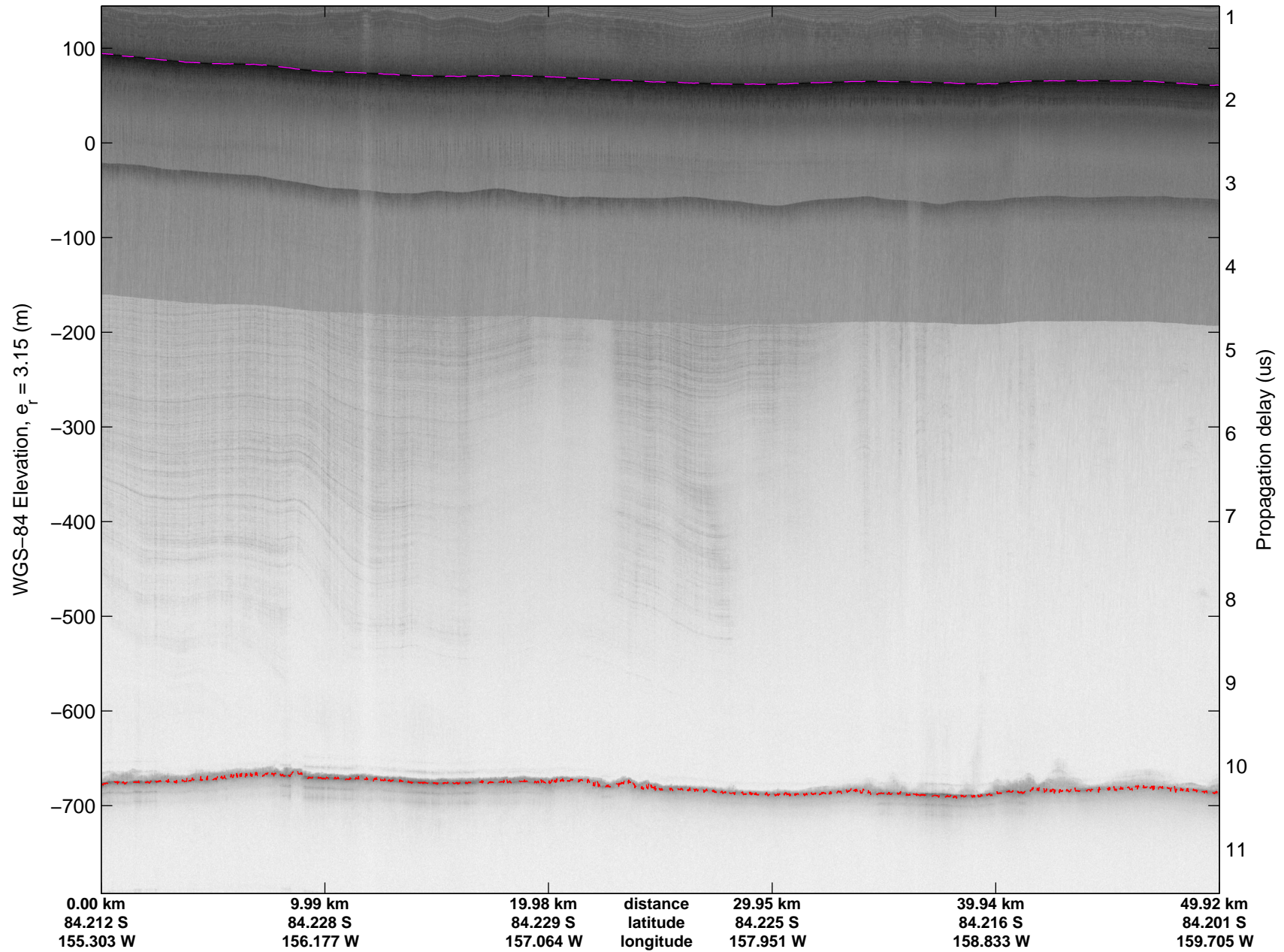


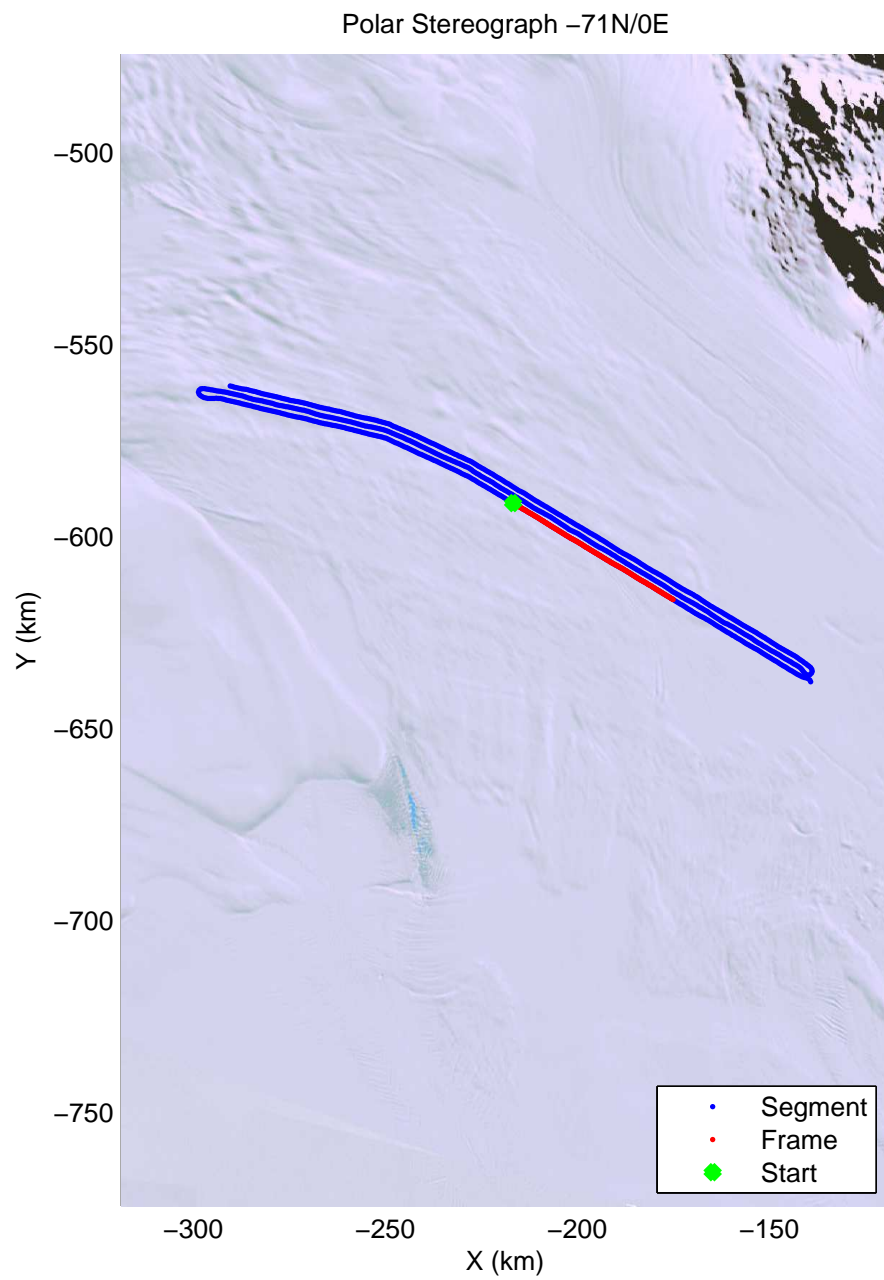
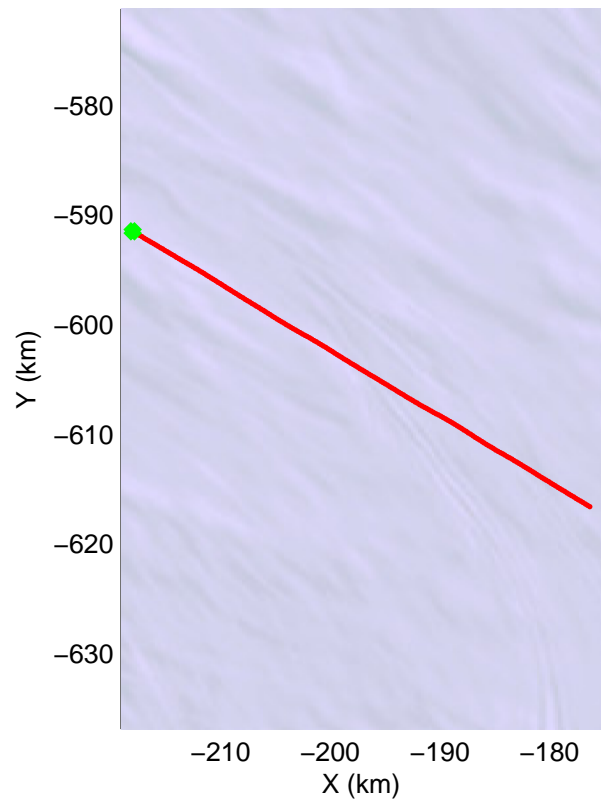
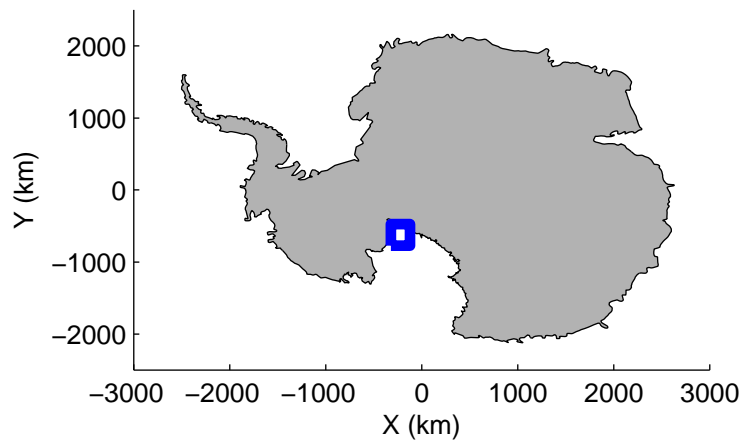


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_009: -1:25:52.6 to -1:37:39.4 GPS

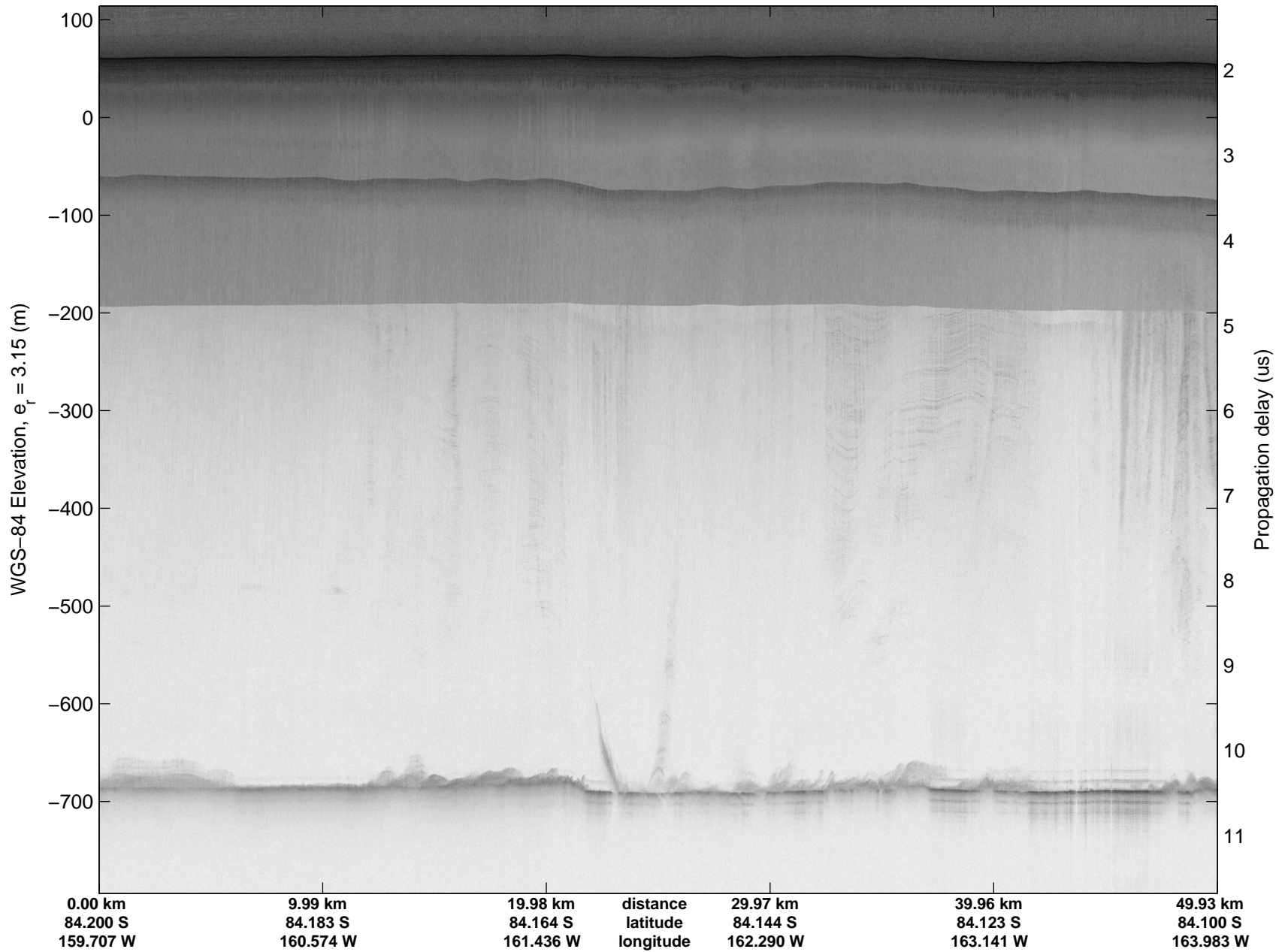


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_009: -1:25:52.6 to -1:37:39.4 GPS

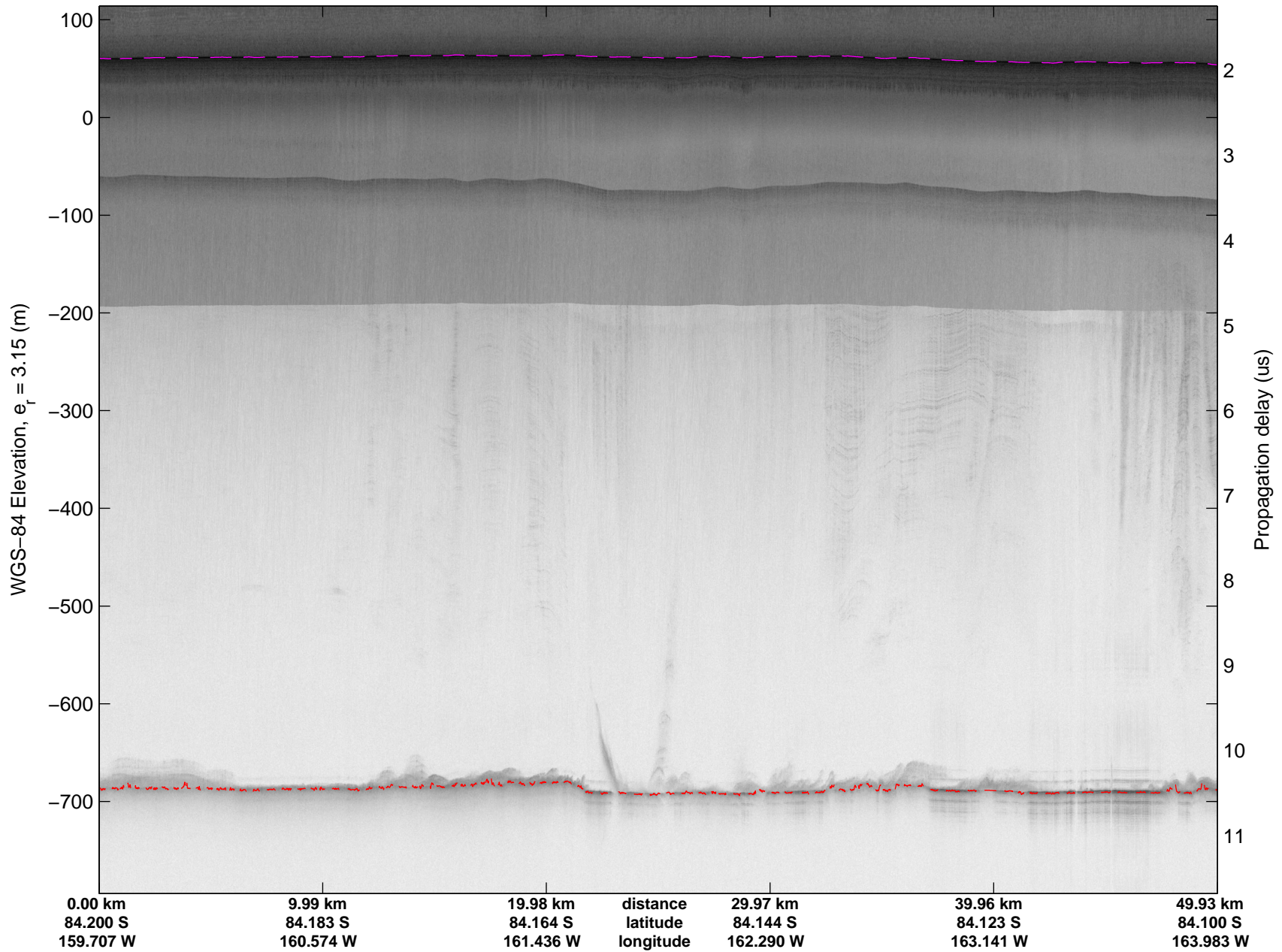


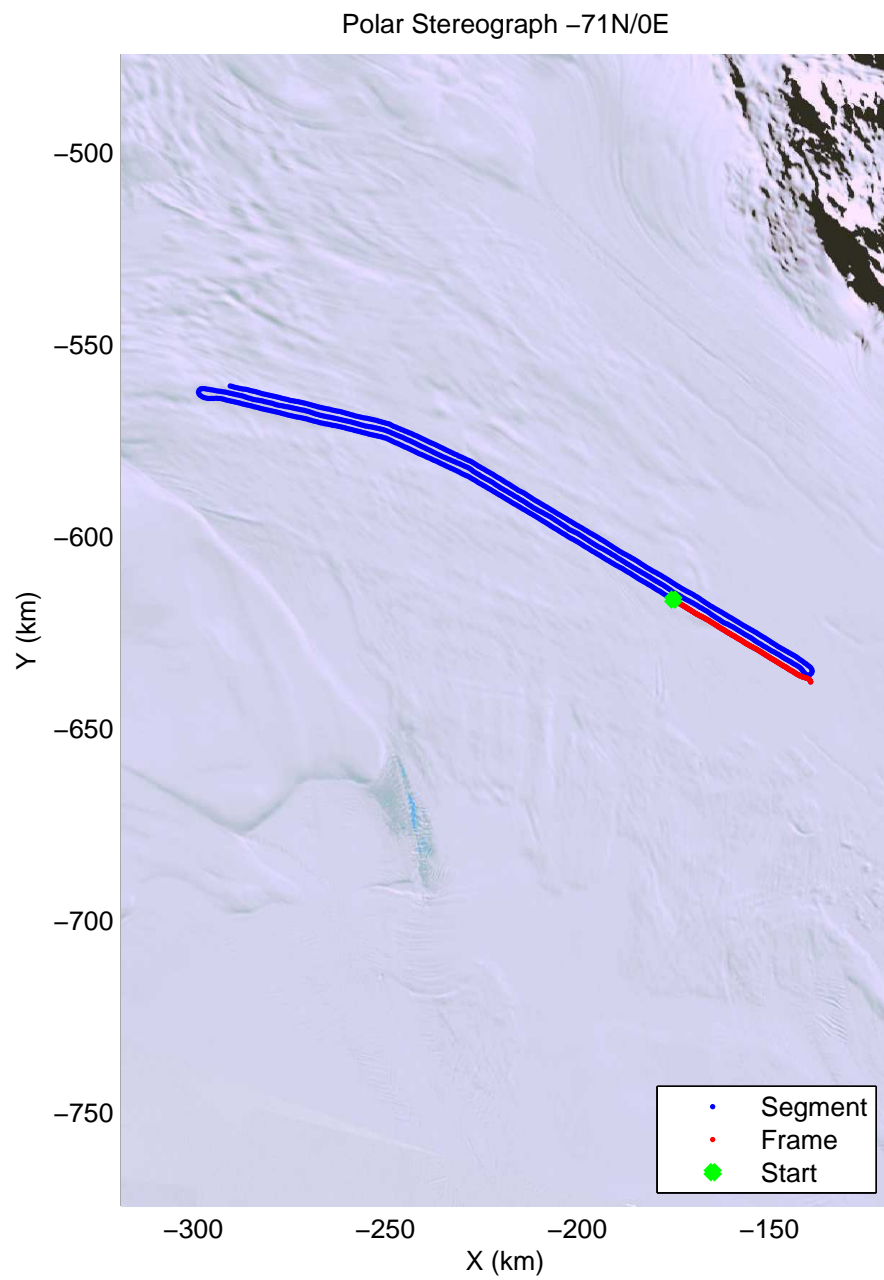
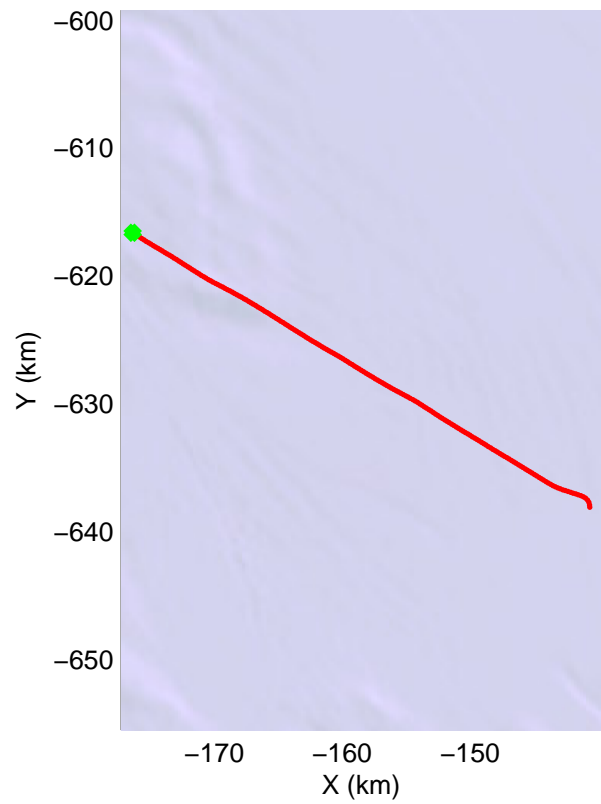
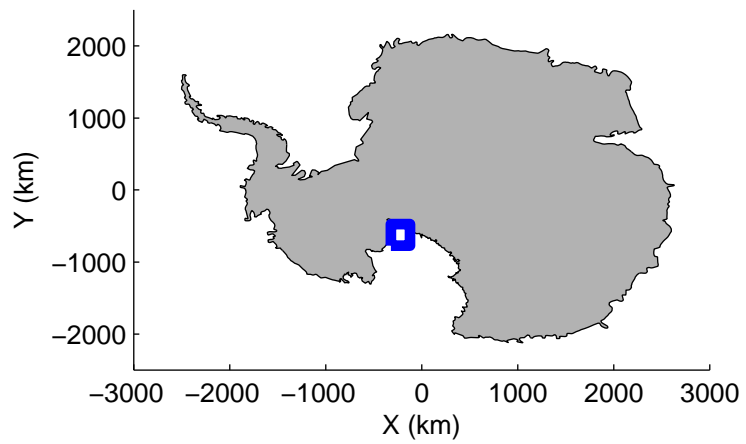


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_010: -1:37:39.7 to -1:49:33.5 GPS

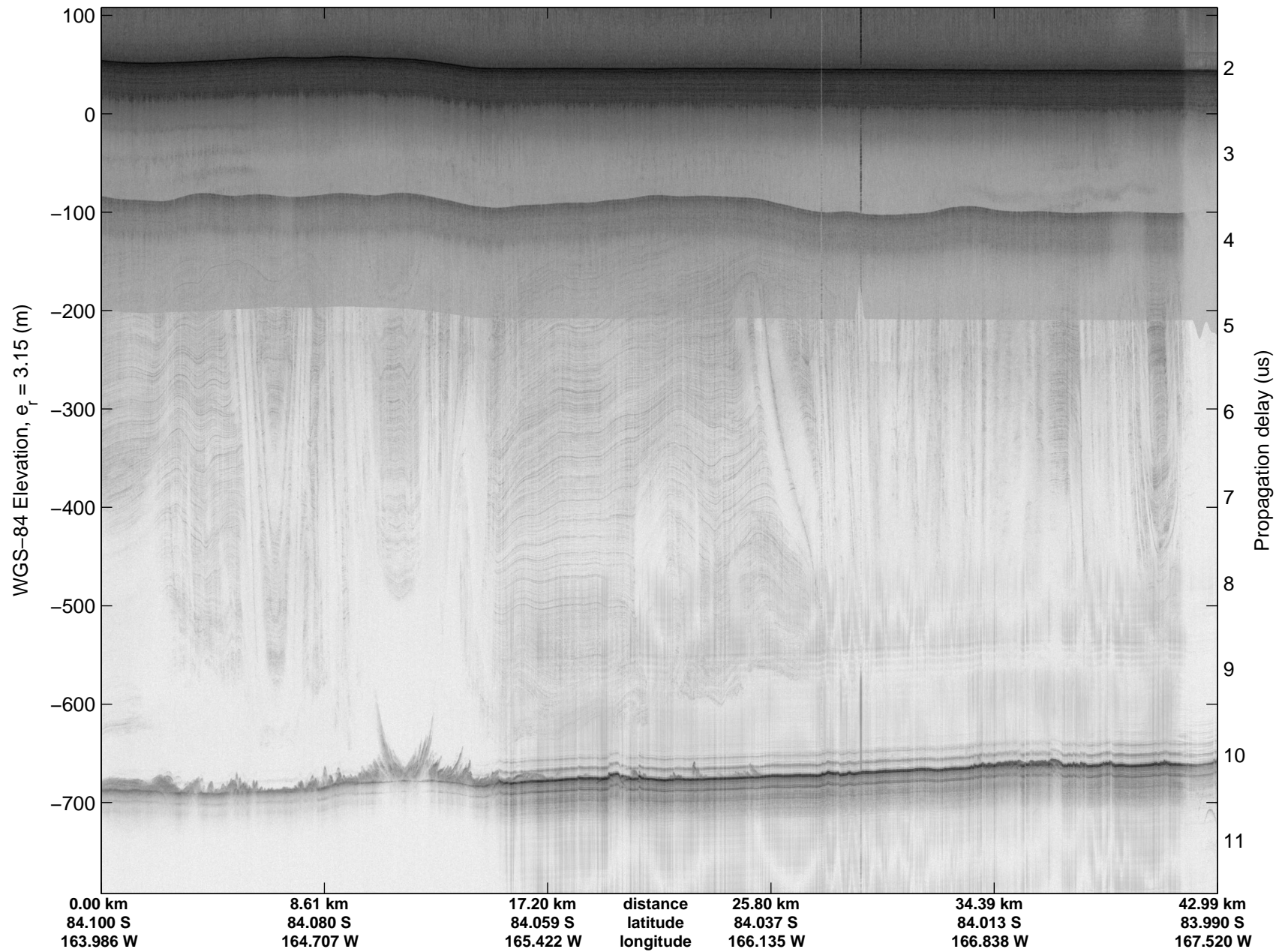


mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_010: -1:37:39.7 to -1:49:33.5 GPS





mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_011: -1:49:33.9 to -1:59:36.3 GPS



mcords4 2013_Antarctica_Basler: "Whillans SLW Dense Grid" 20131219_01_011: -1:49:33.9 to -1:59:36.3 GPS

