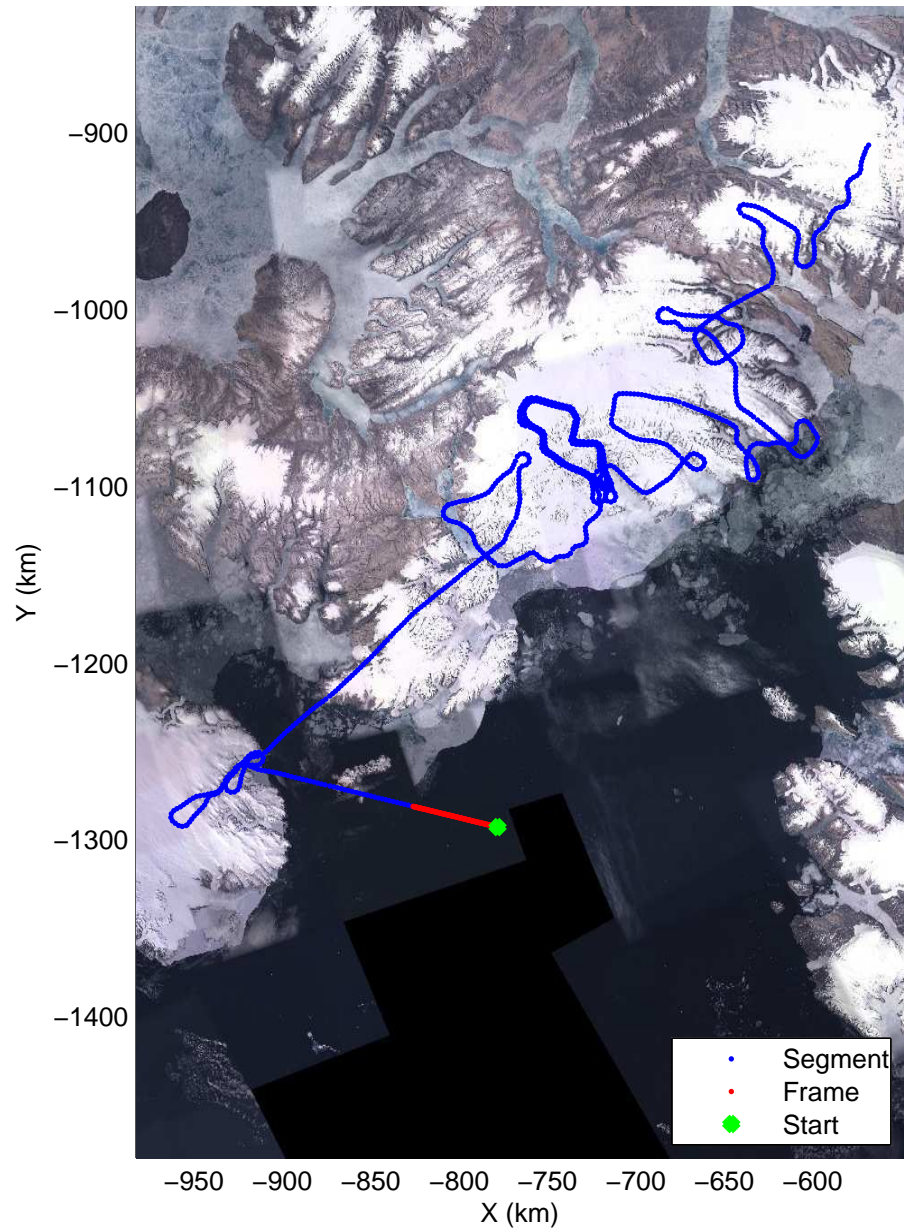
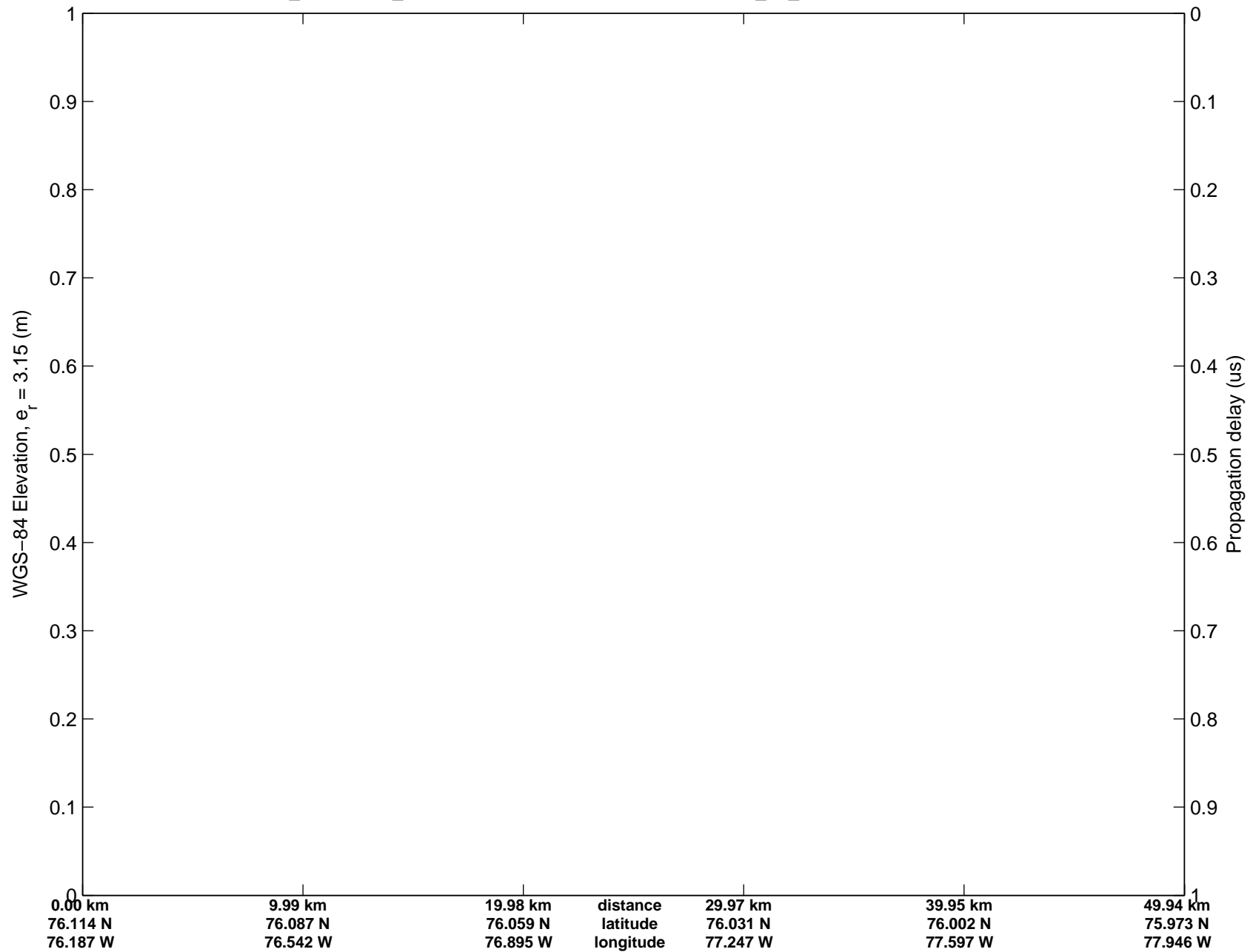


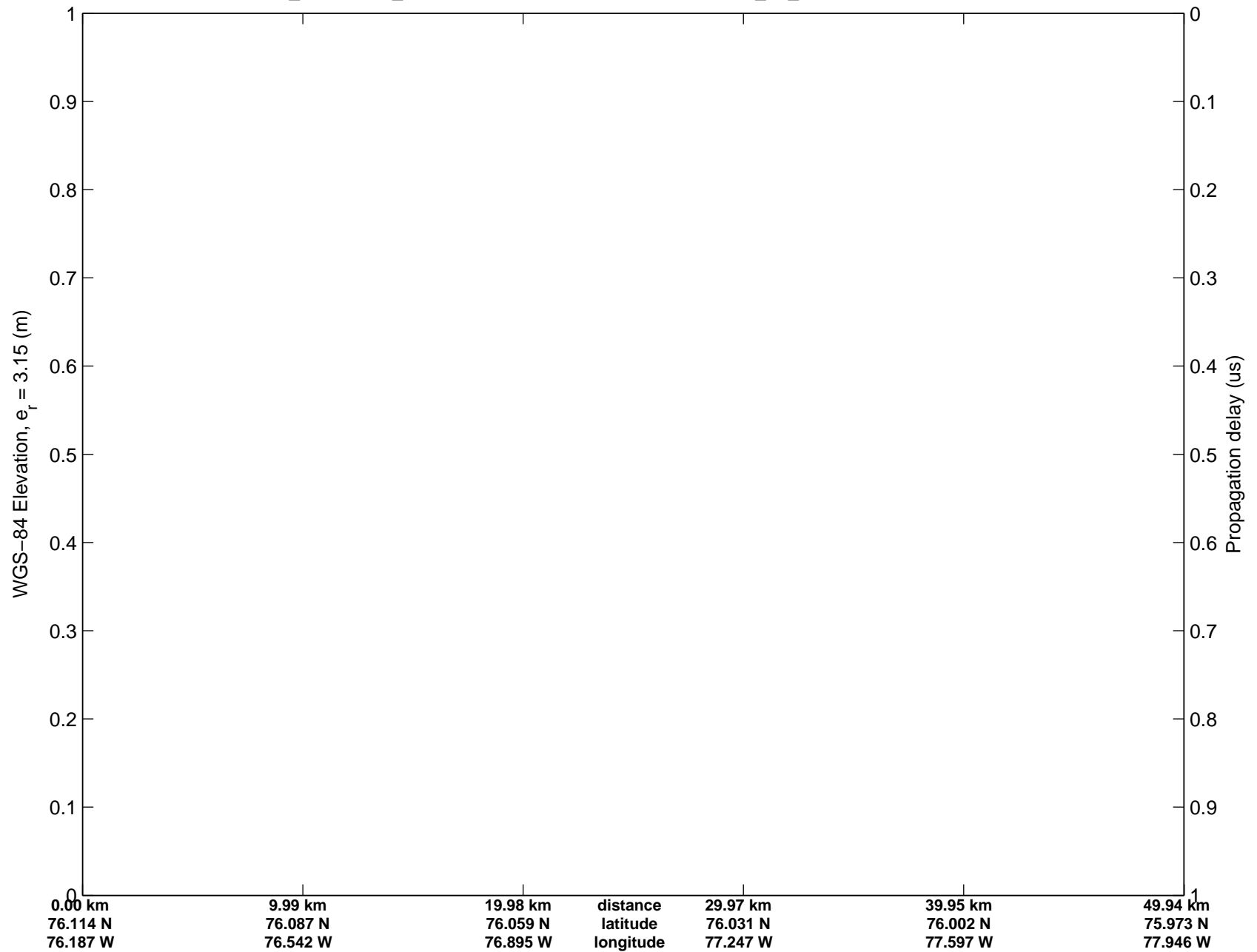
Polar Stereograph 70N/-45E

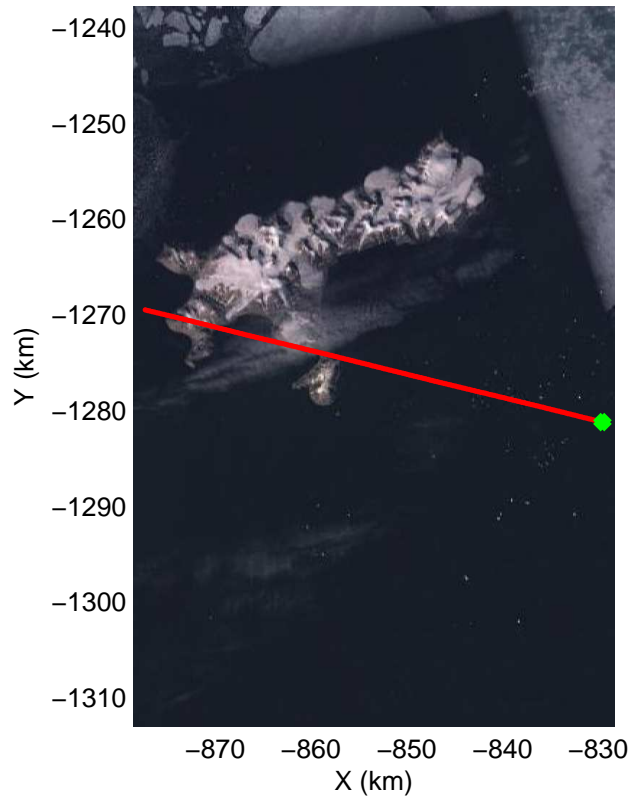
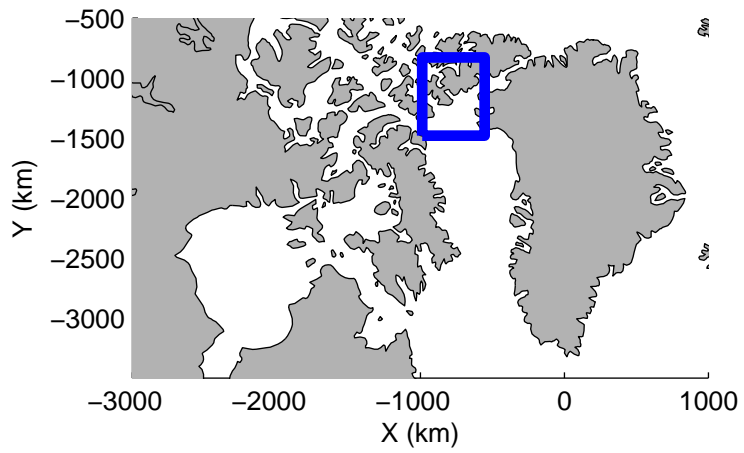


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_002: 11:25:54.4 to 11:31:09.7 GPS

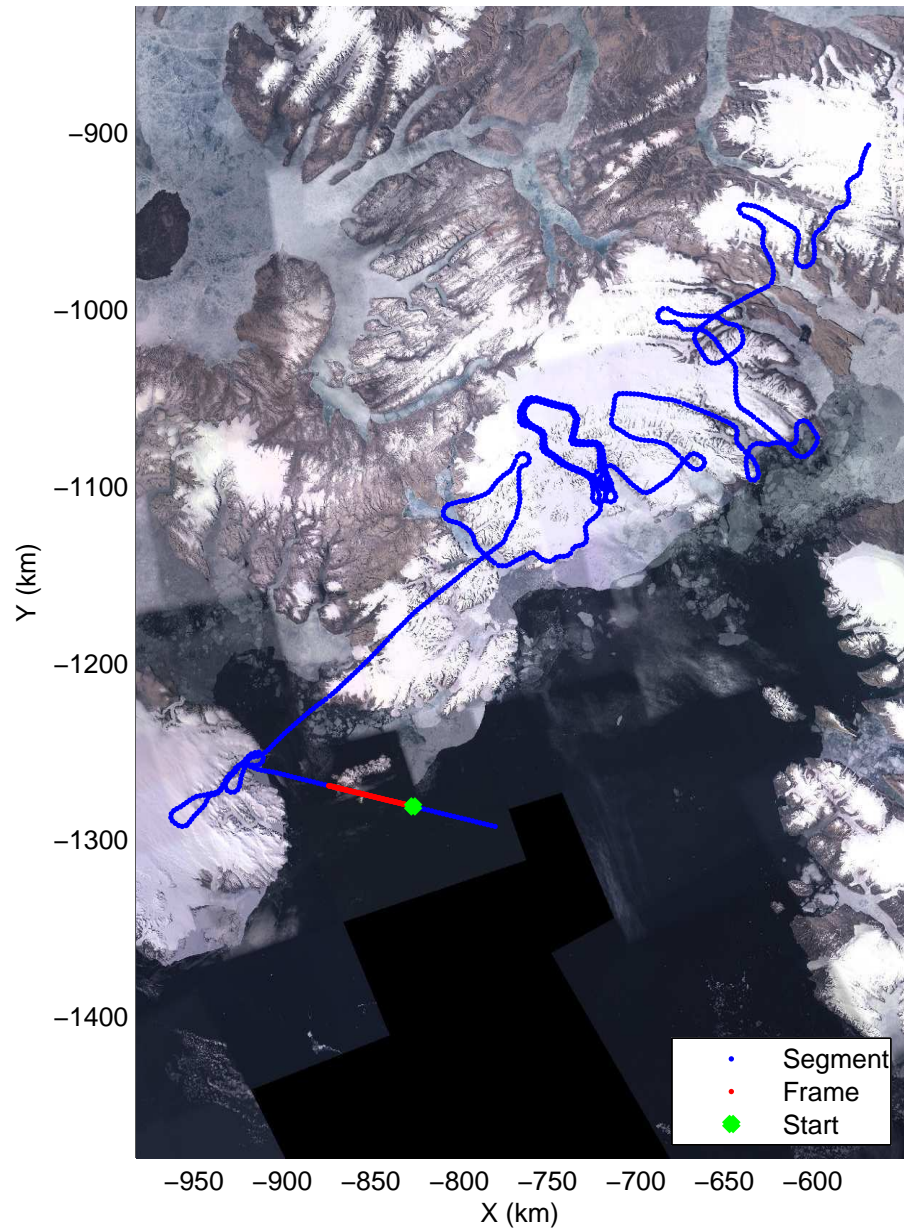


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_002: 11:25:54.4 to 11:31:09.7 GPS

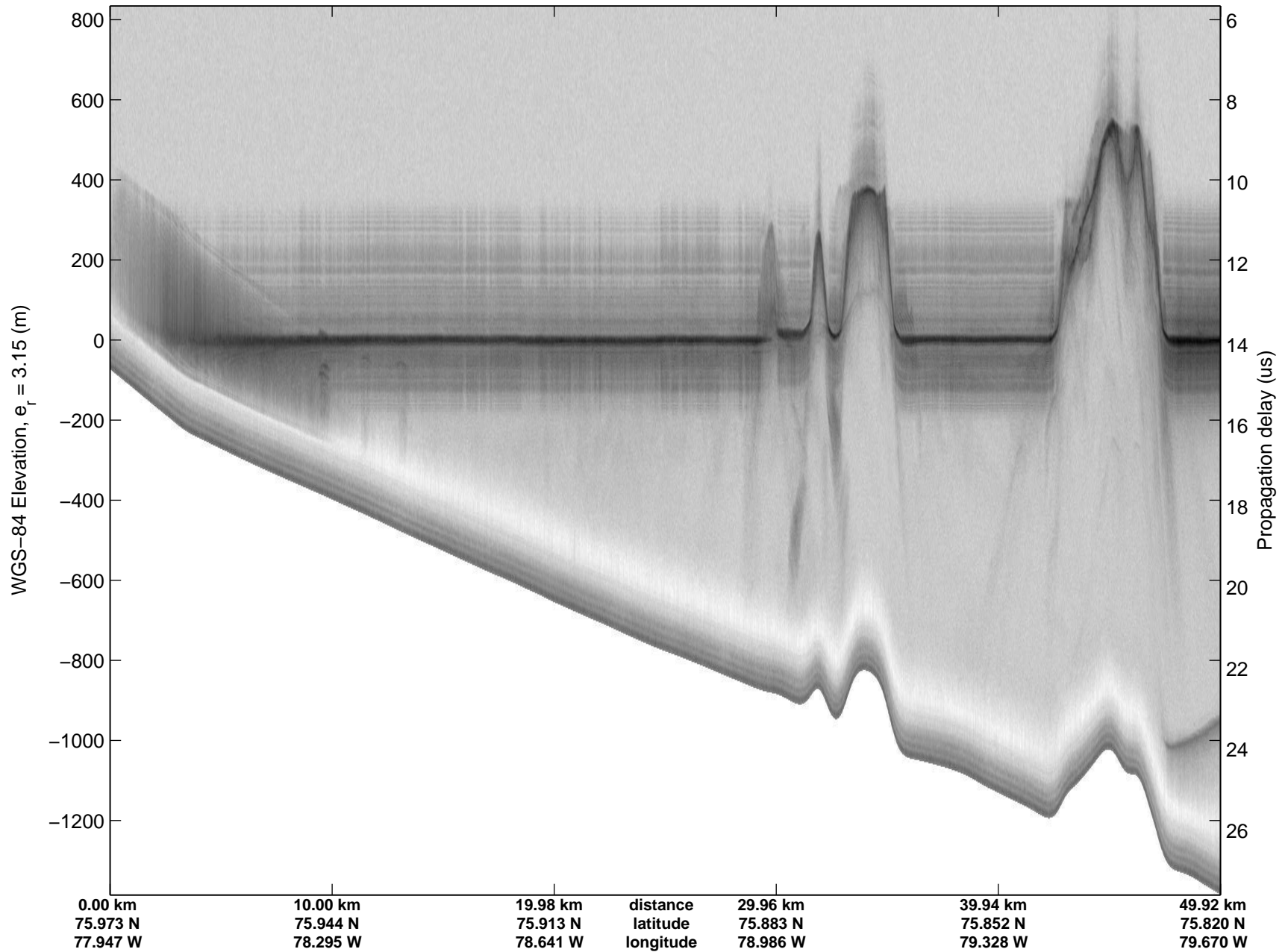




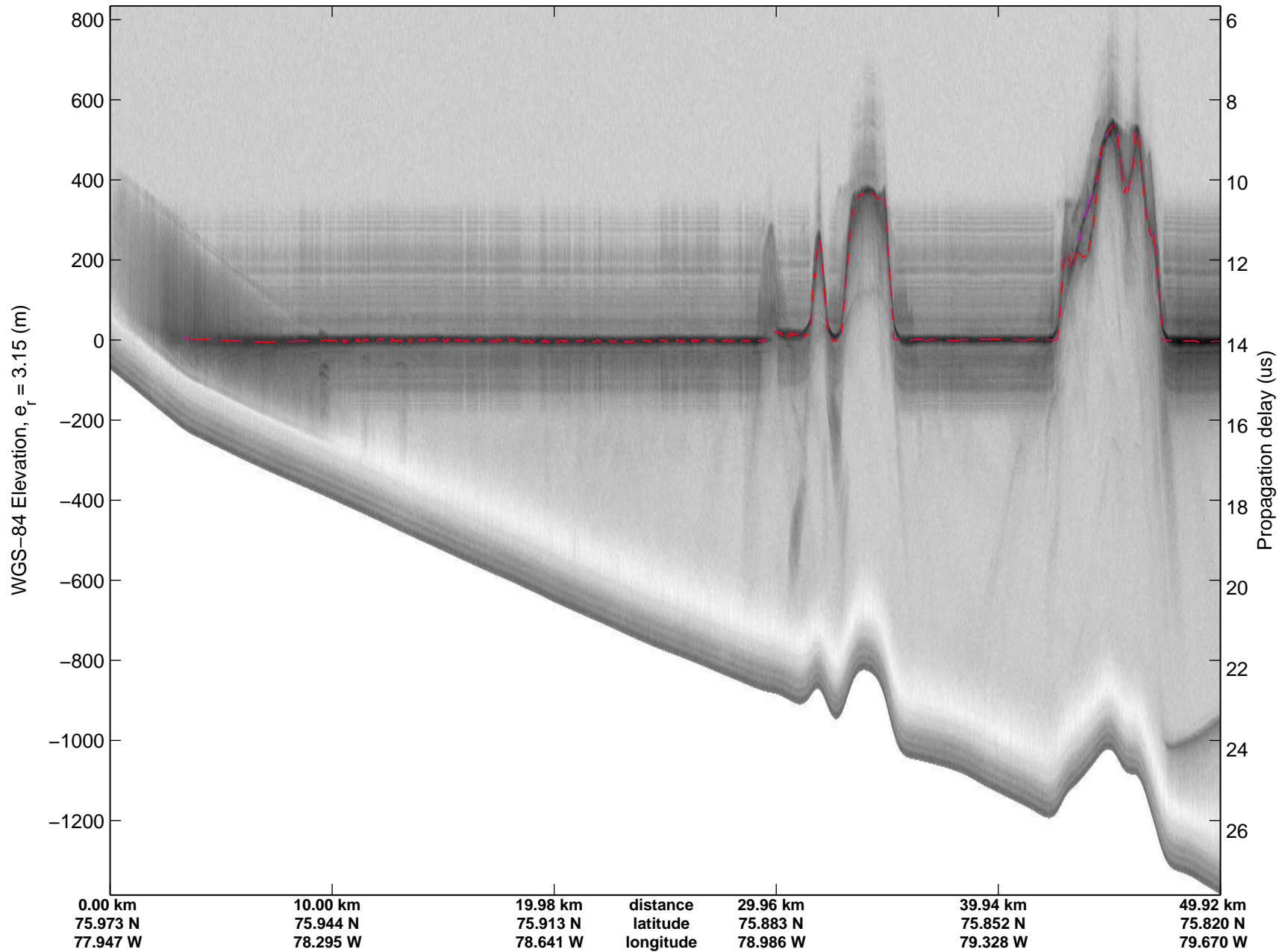
Polar Stereograph 70N/-45E

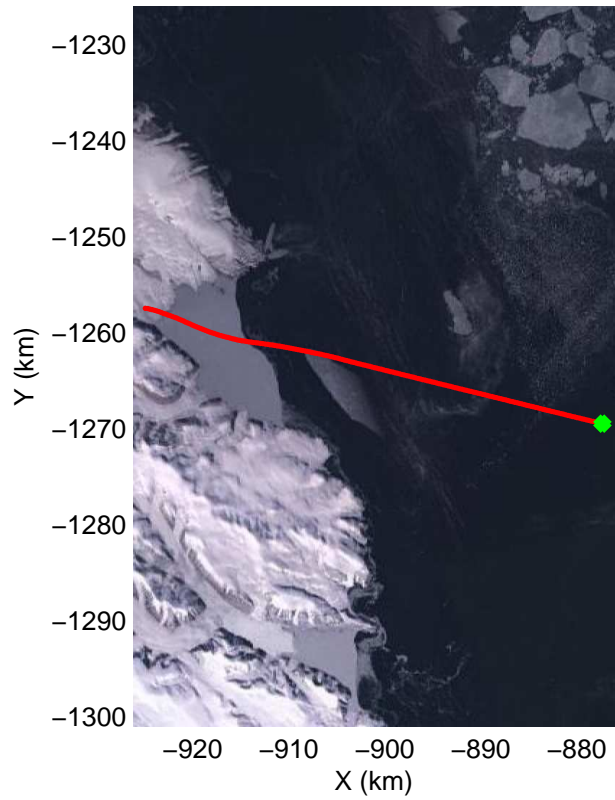
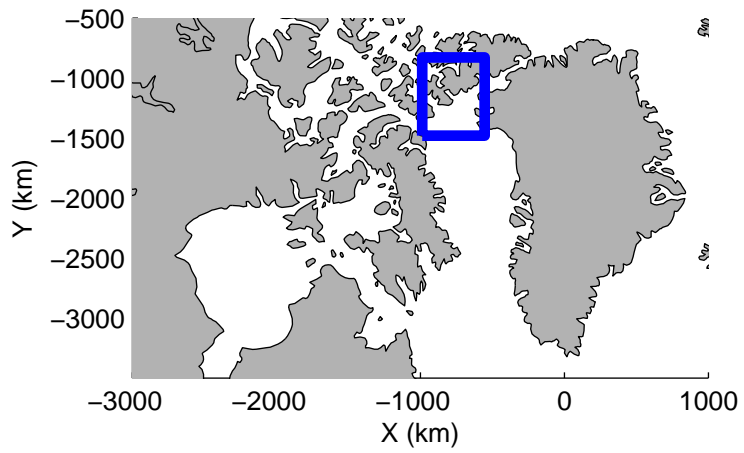


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_003: 11:31:10.0 to 11:37:04.9 GPS

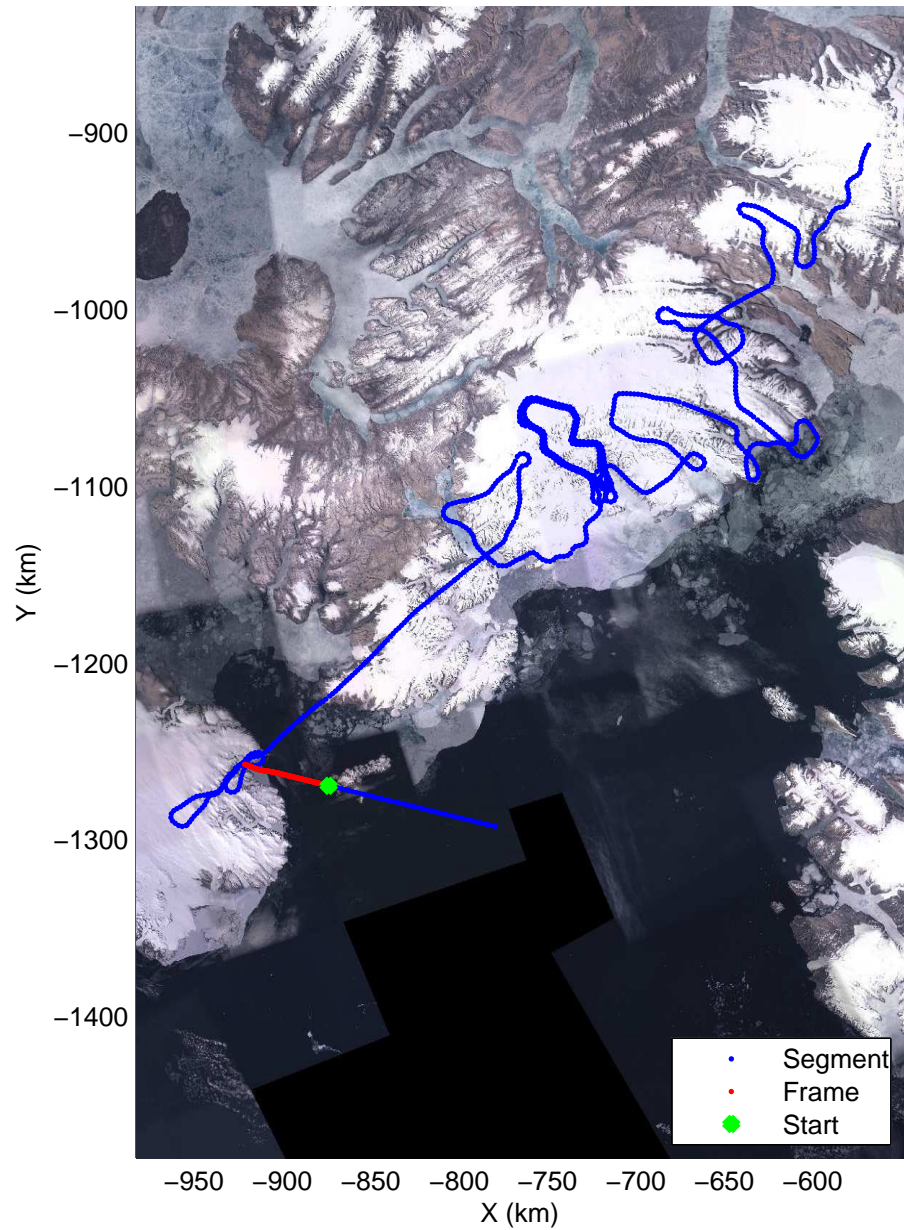


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_003: 11:31:10.0 to 11:37:04.9 GPS

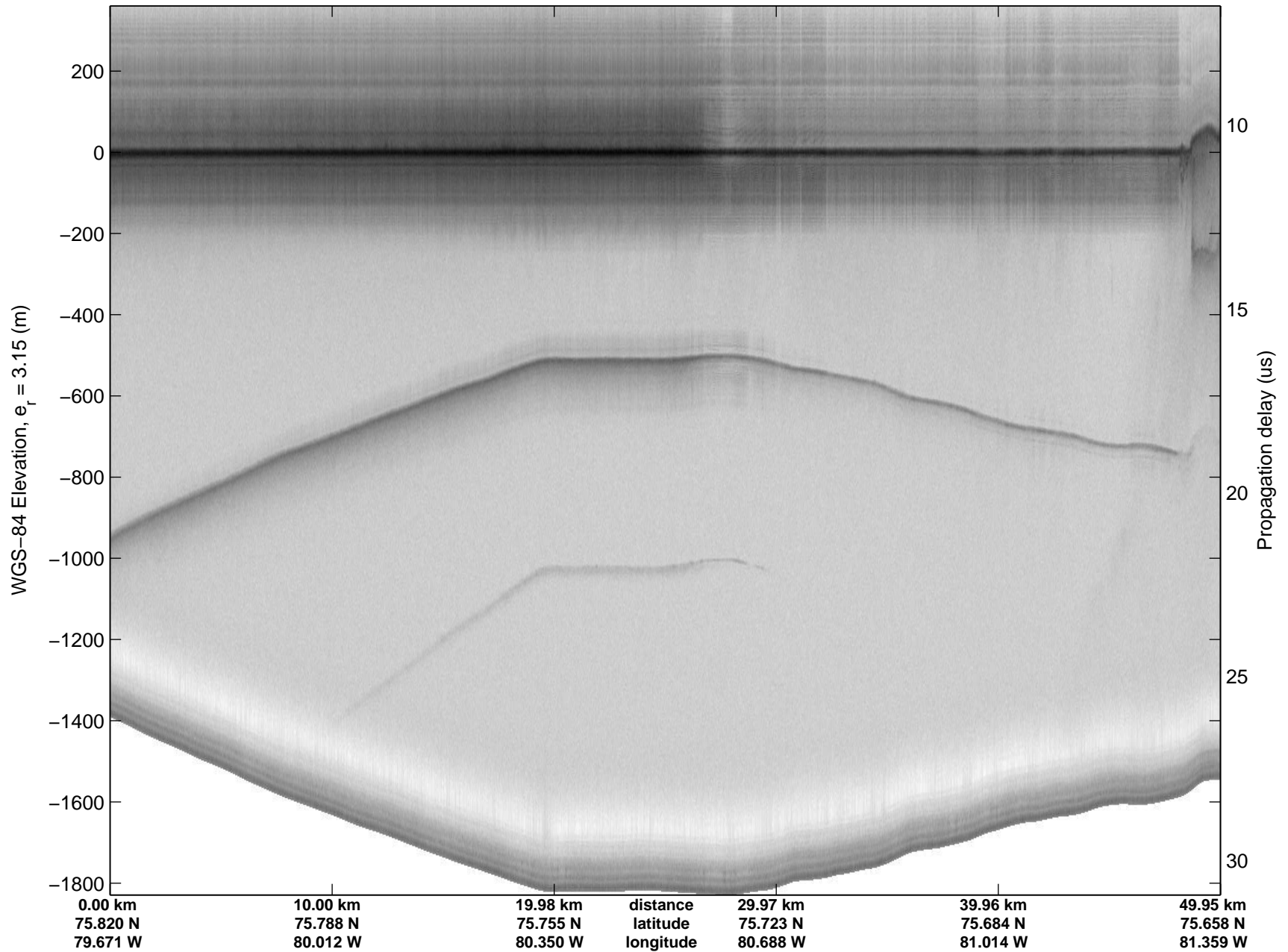




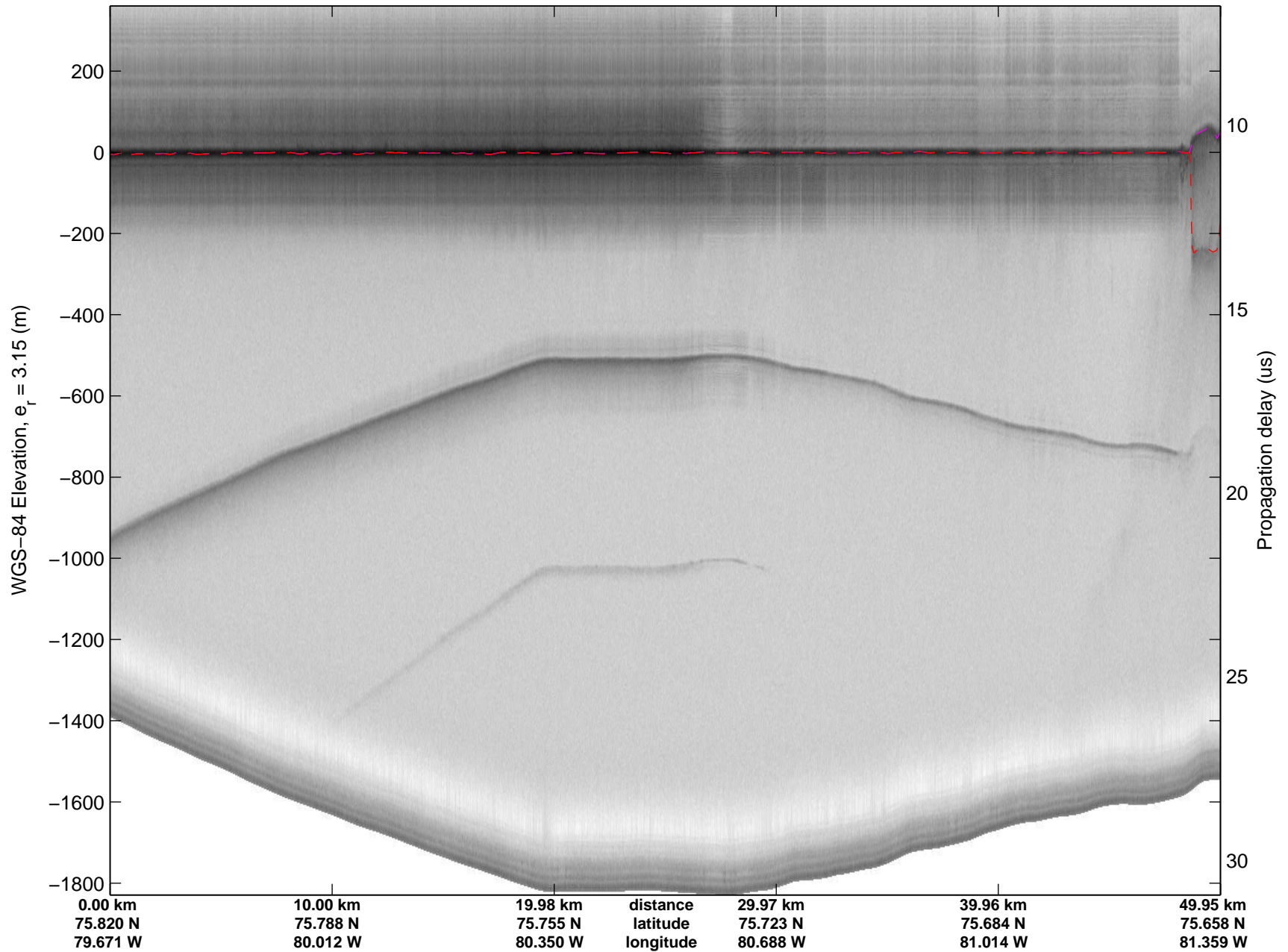
Polar Stereograph 70N/-45E

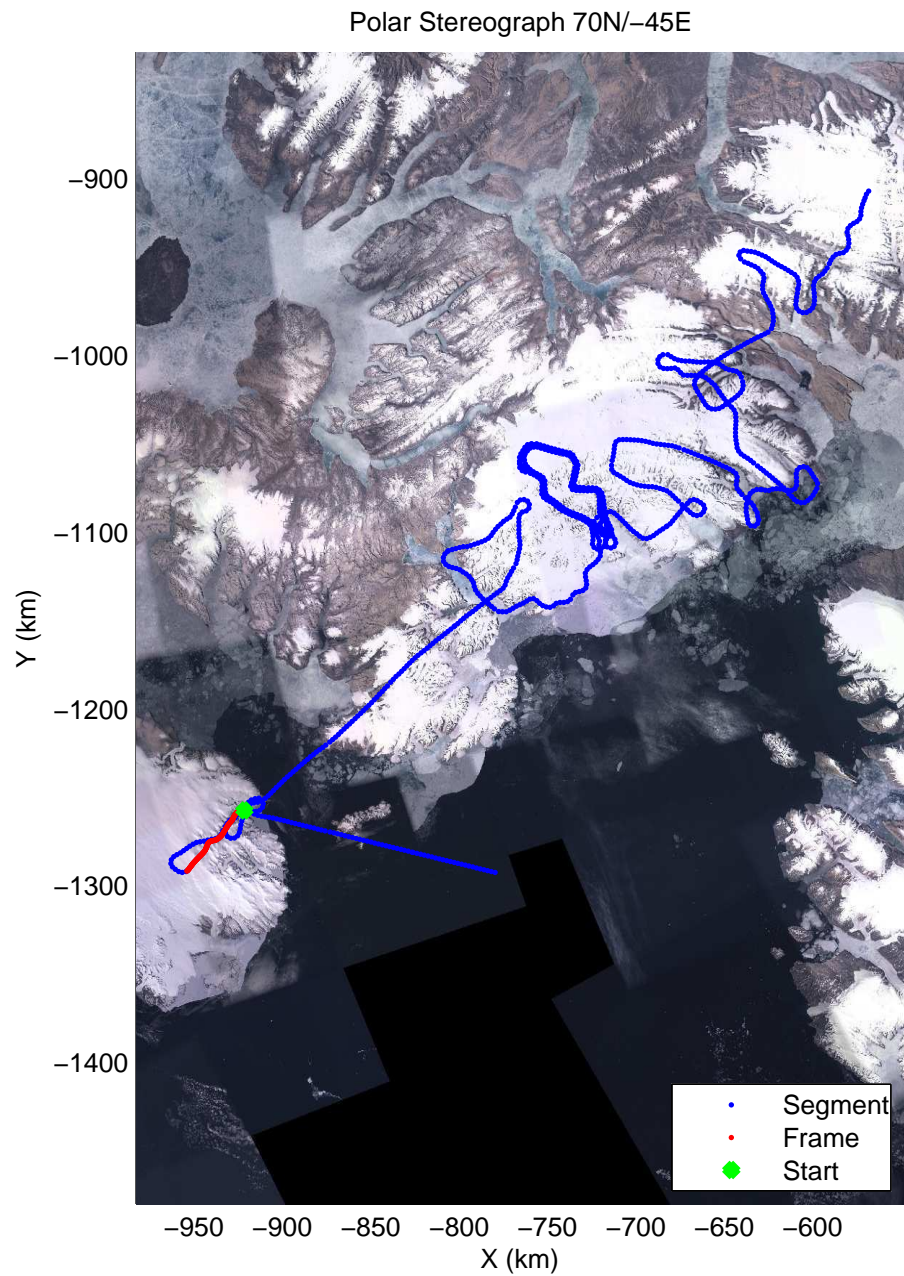
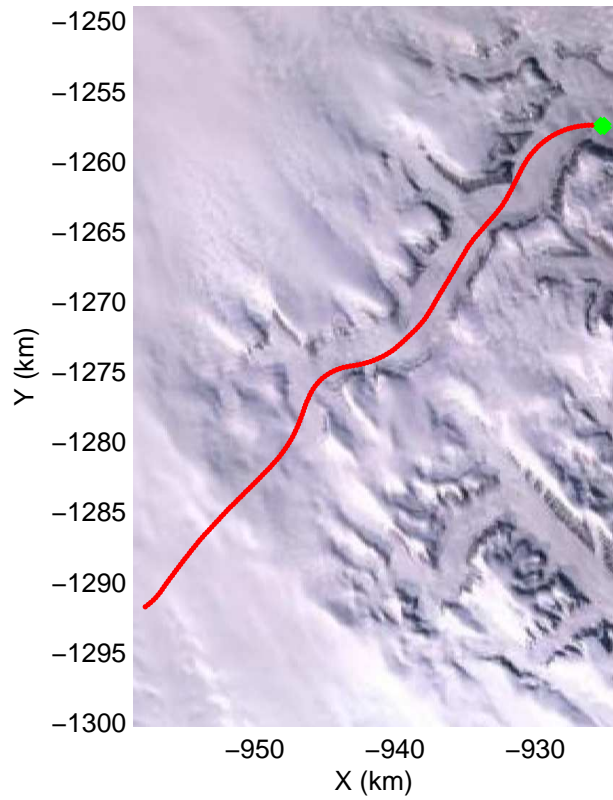


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_004: 11:37:05.2 to 11:43:29.4 GPS

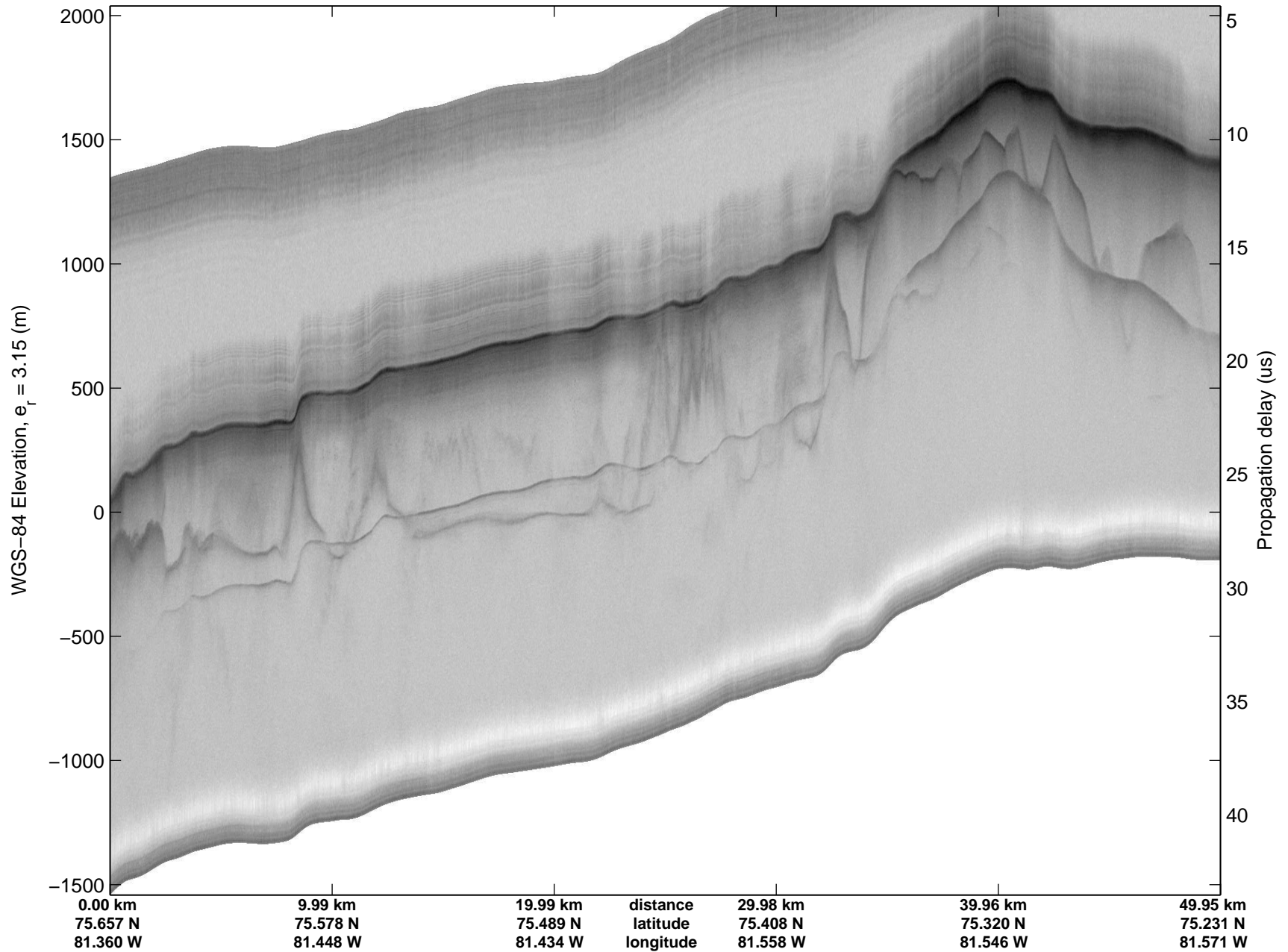


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_004: 11:37:05.2 to 11:43:29.4 GPS

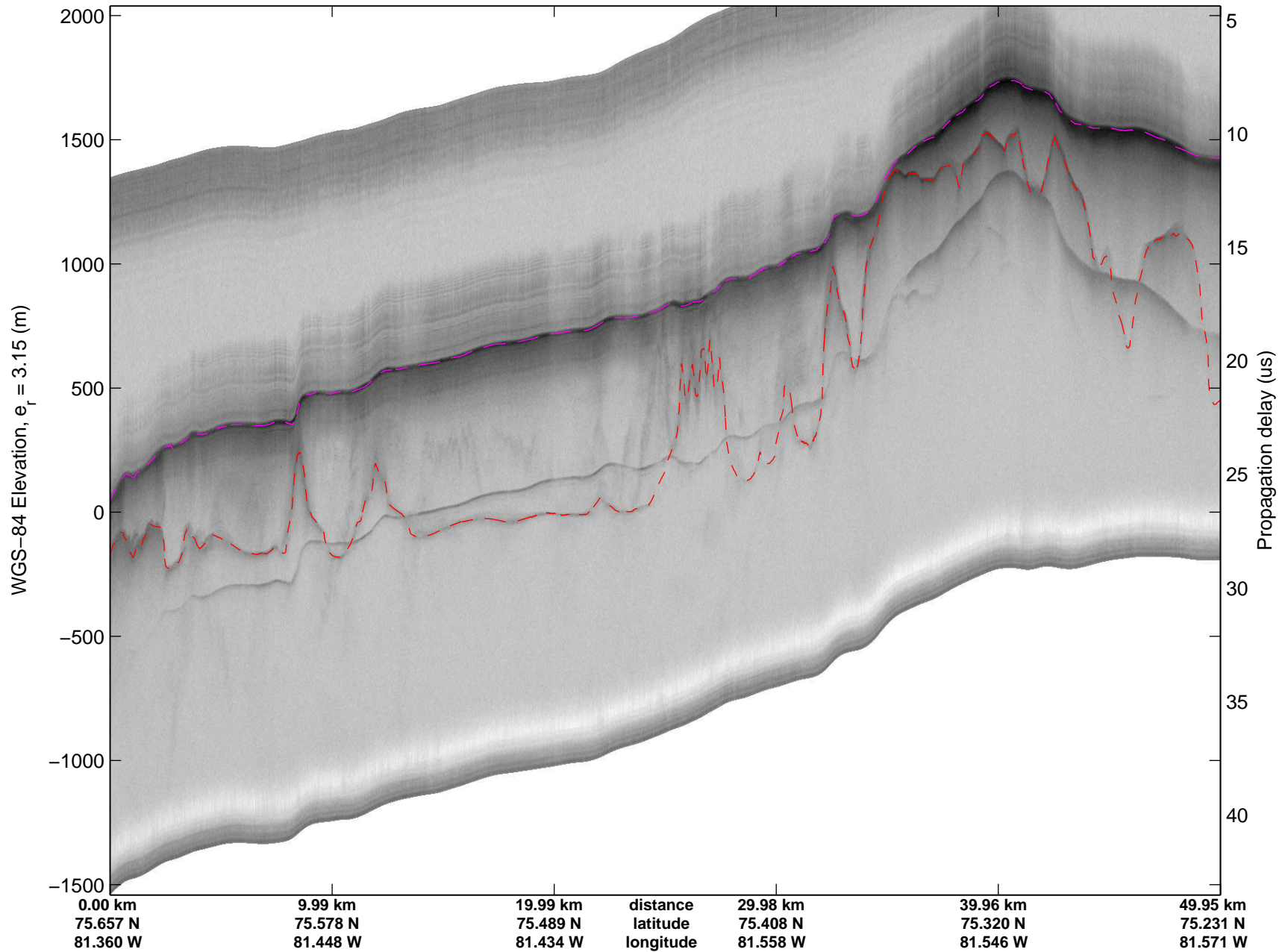


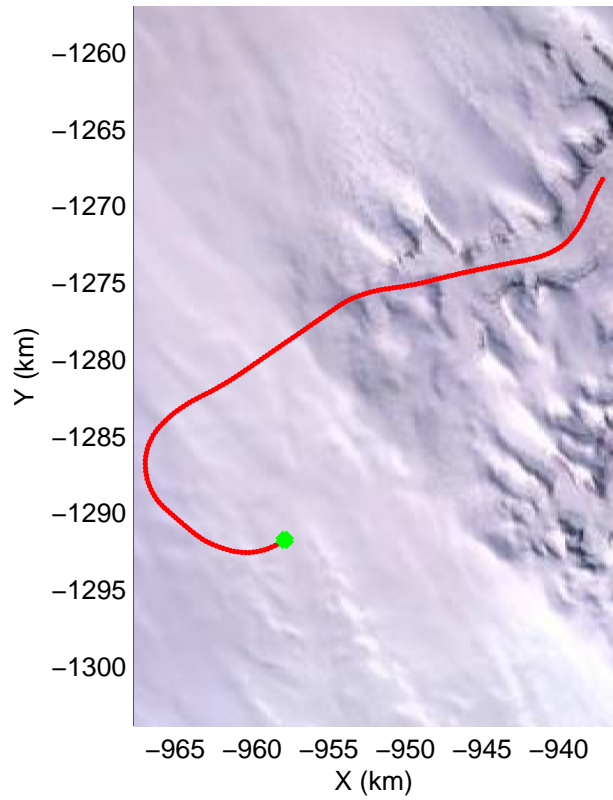


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_005: 11:43:29.6 to 11:50:13.0 GPS

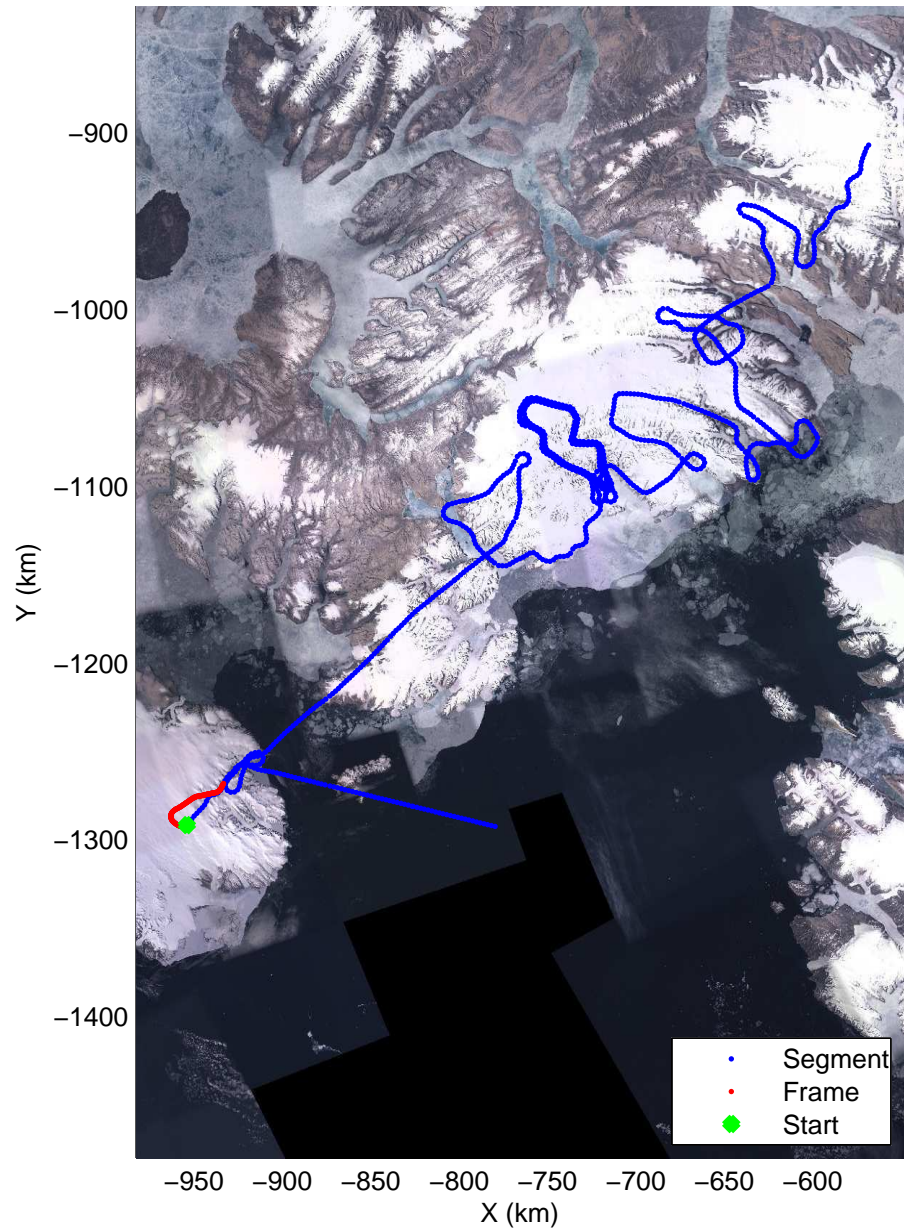


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_005: 11:43:29.6 to 11:50:13.0 GPS

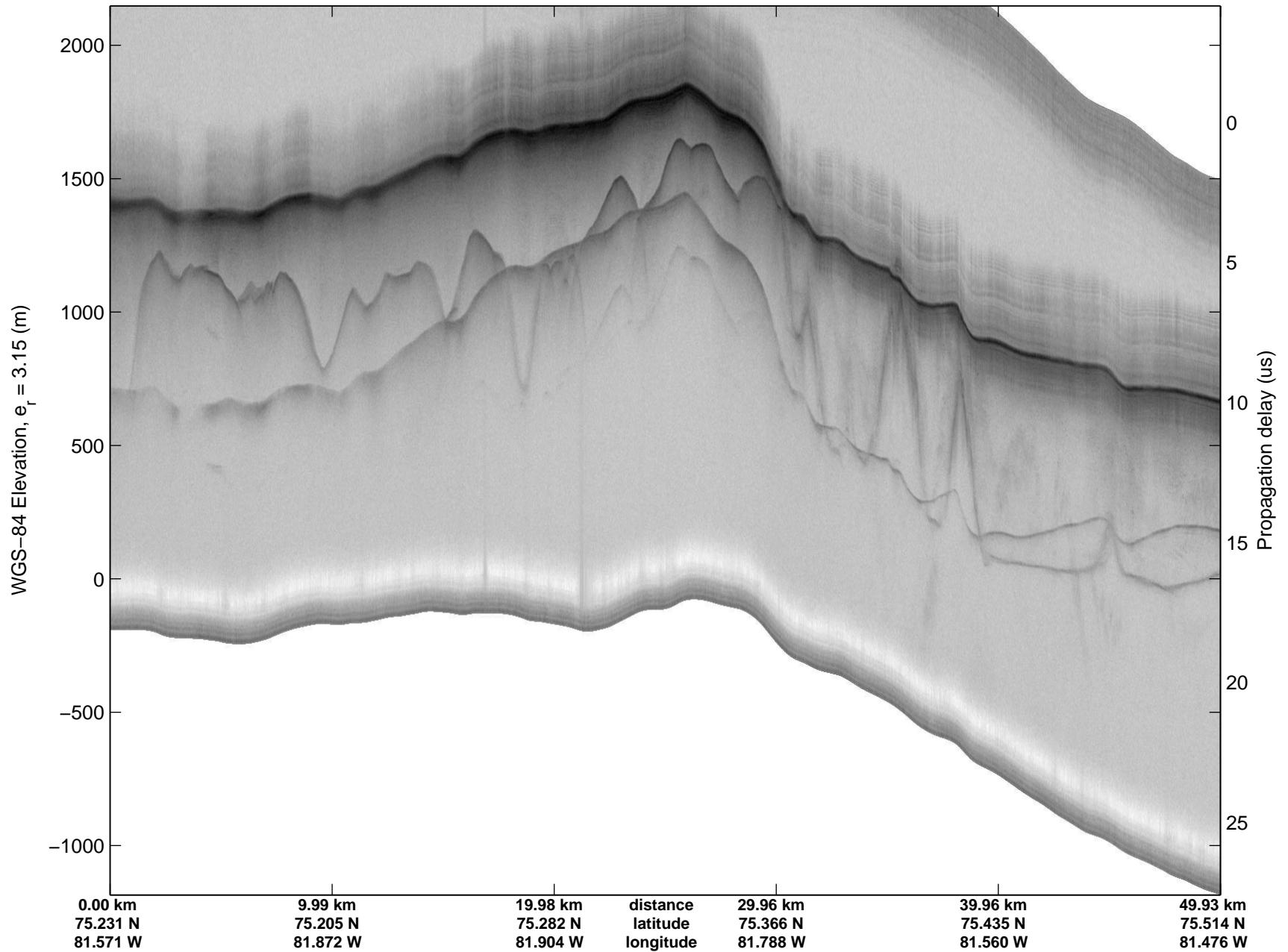




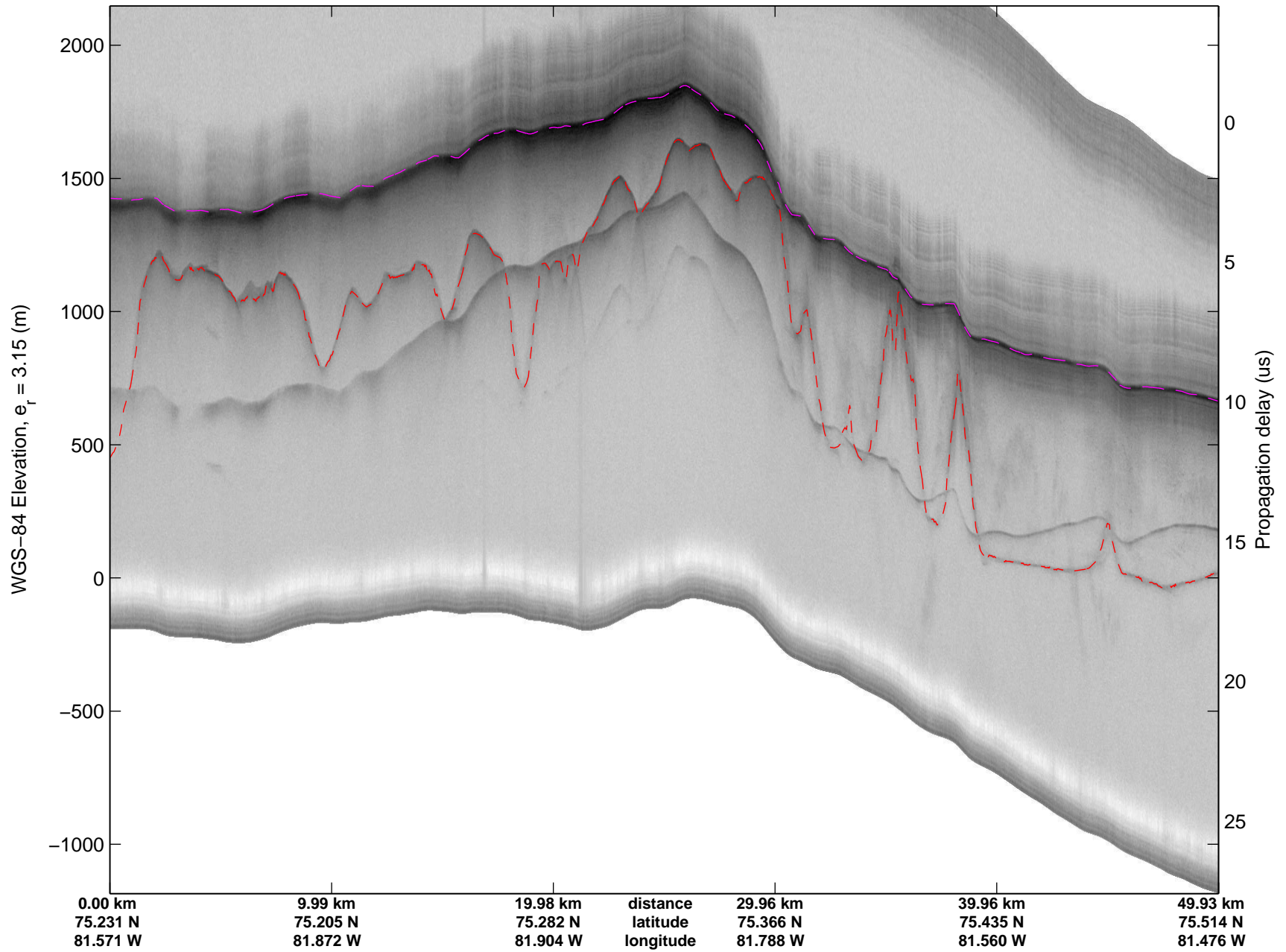
Polar Stereograph 70N/-45E

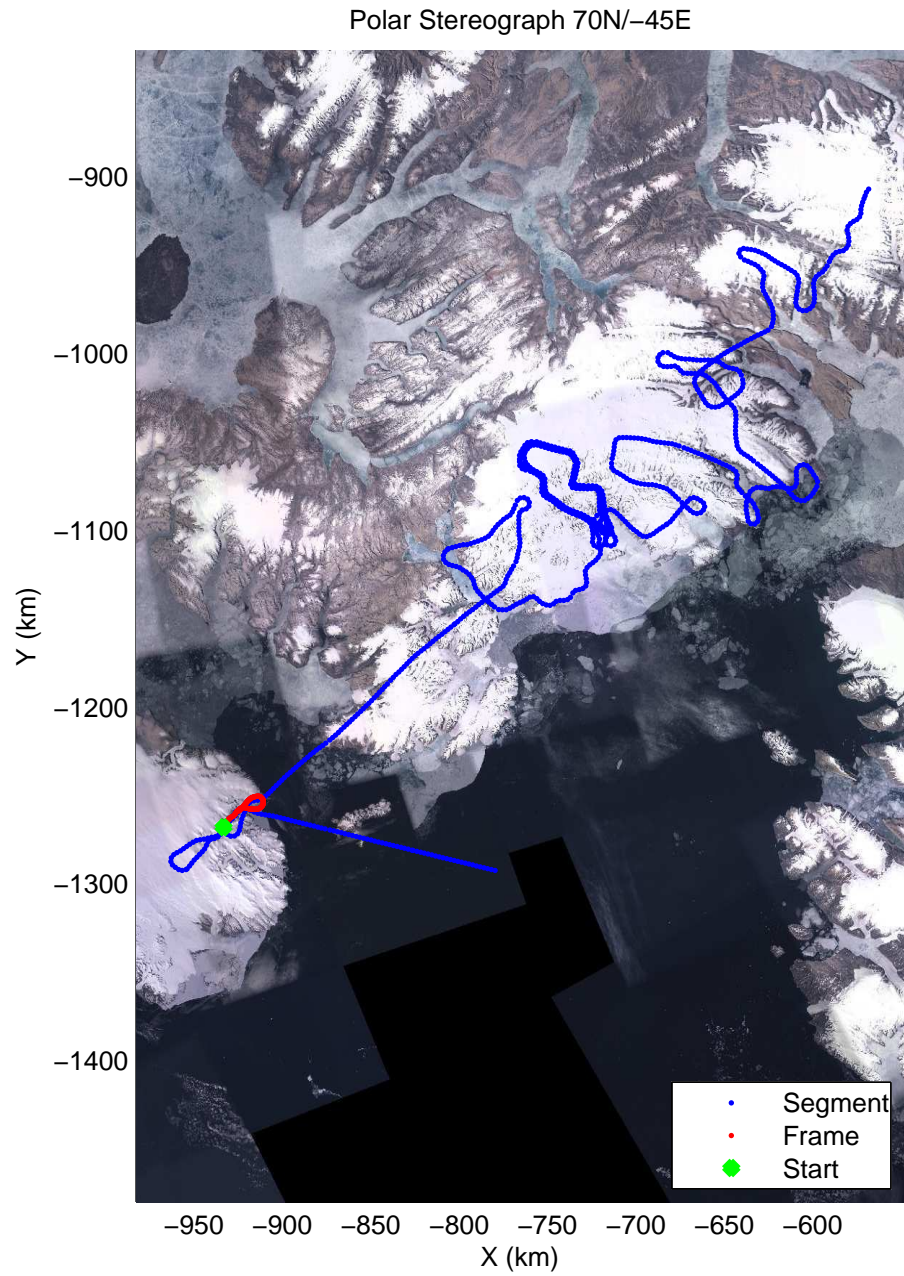
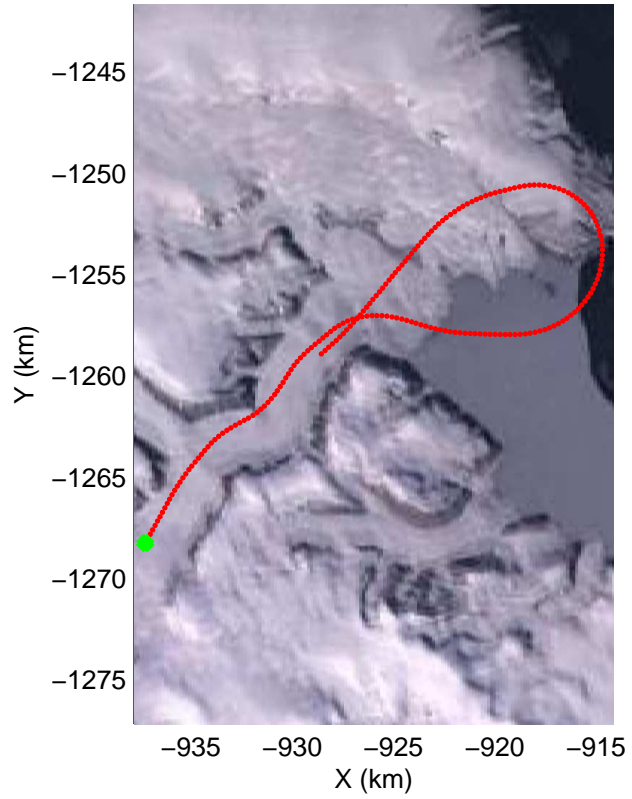
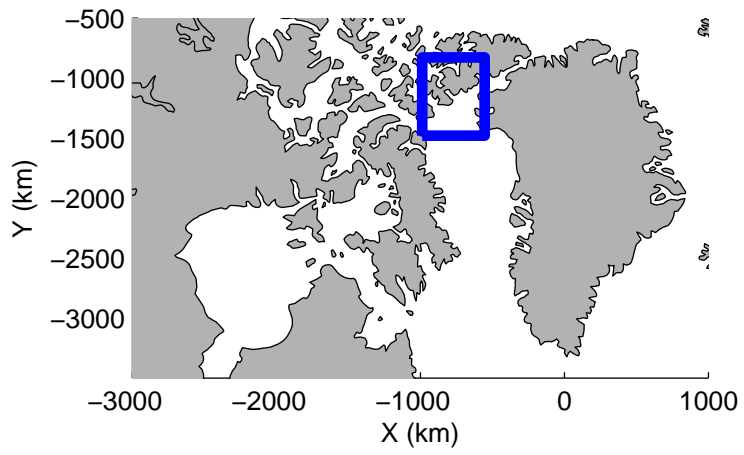


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_006: 11:50:13.3 to 11:58:11.0 GPS

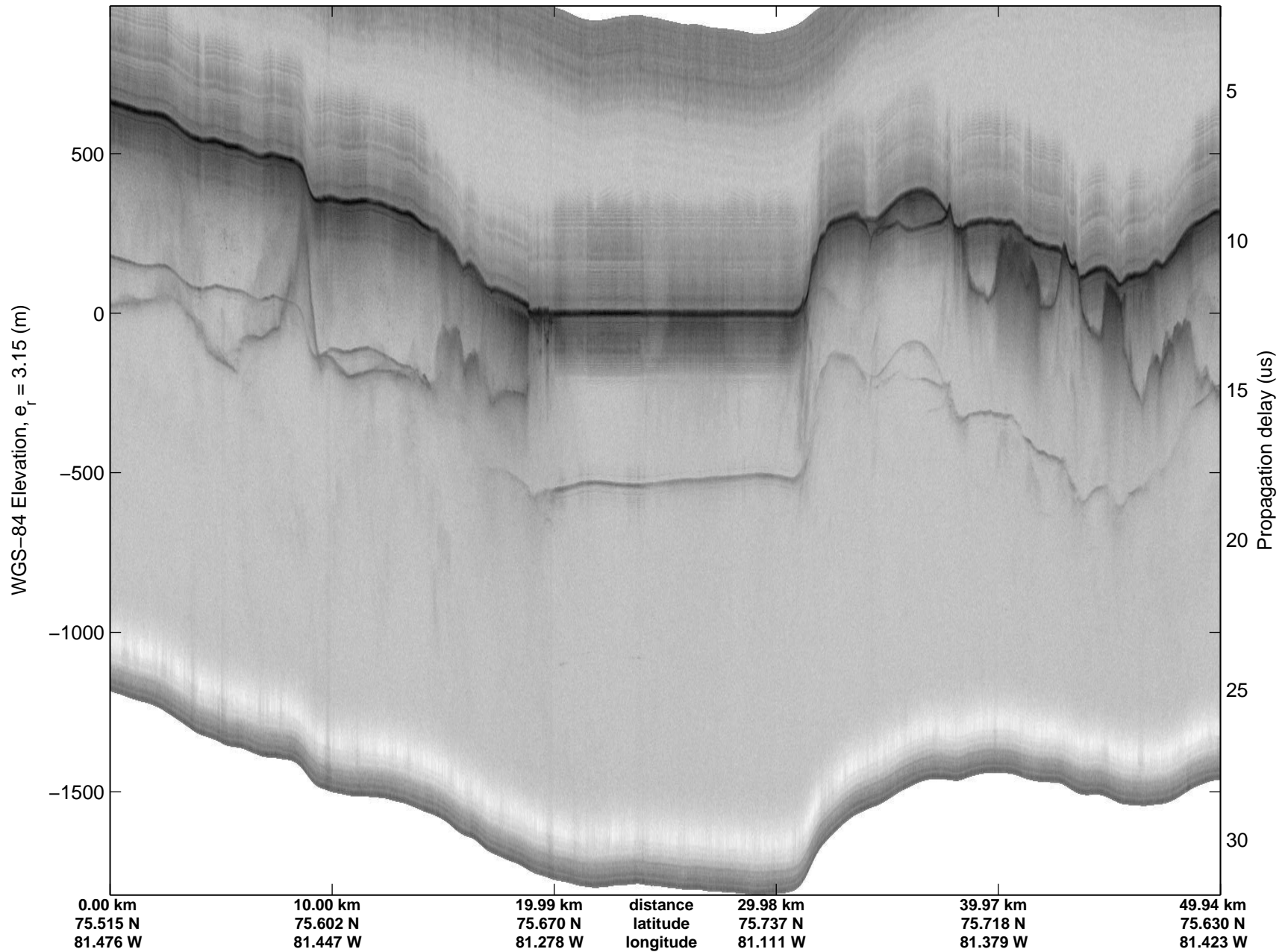


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_006: 11:50:13.3 to 11:58:11.0 GPS

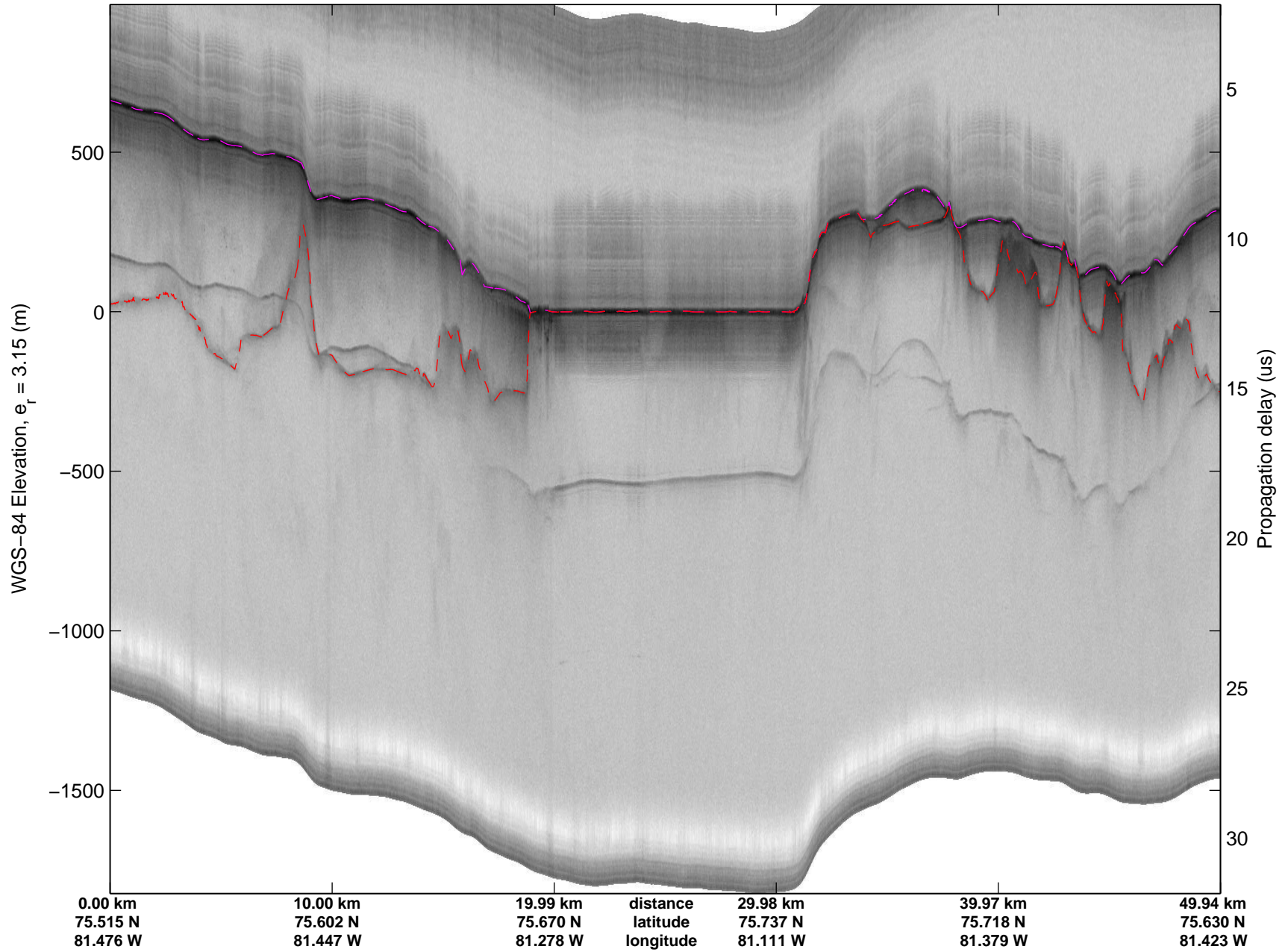


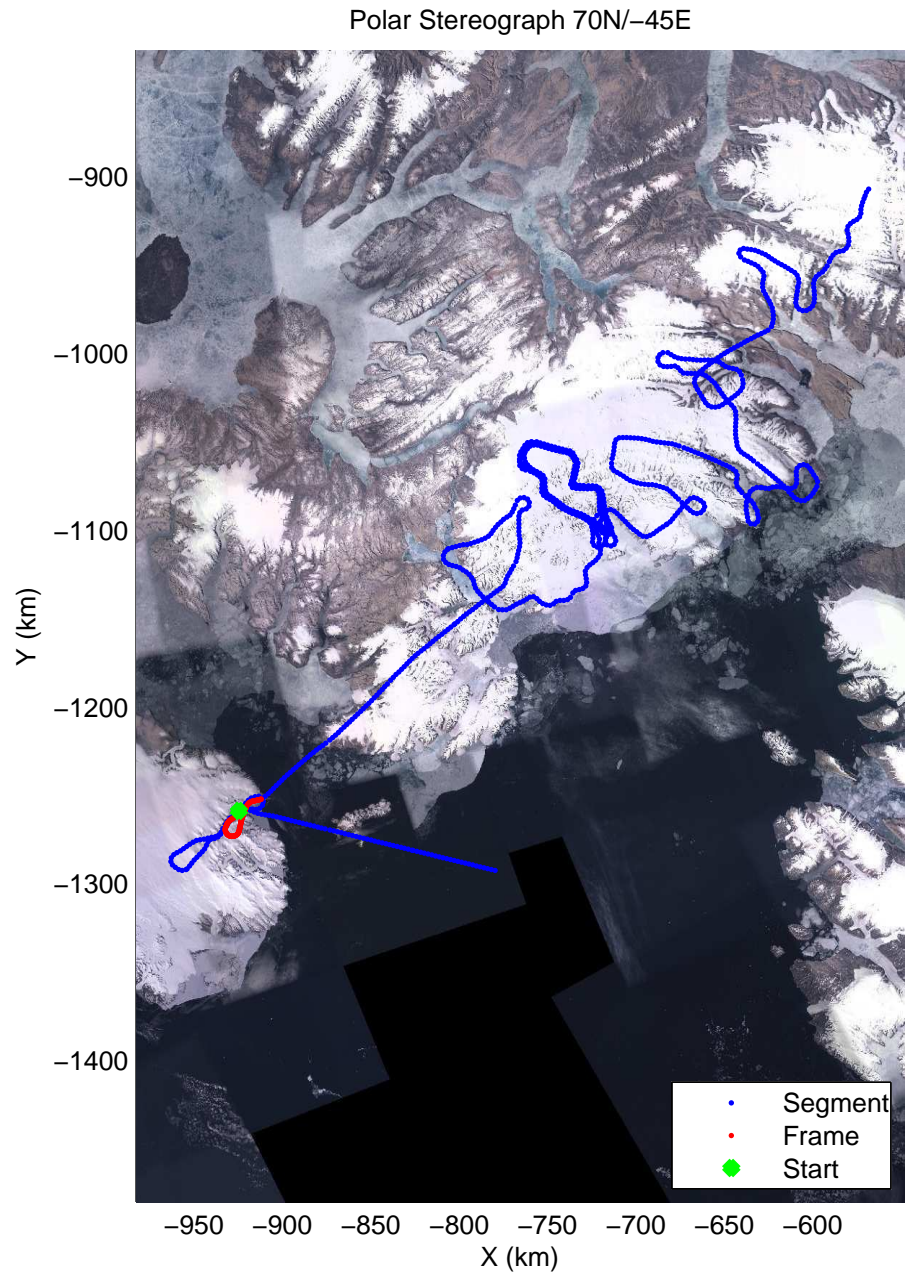
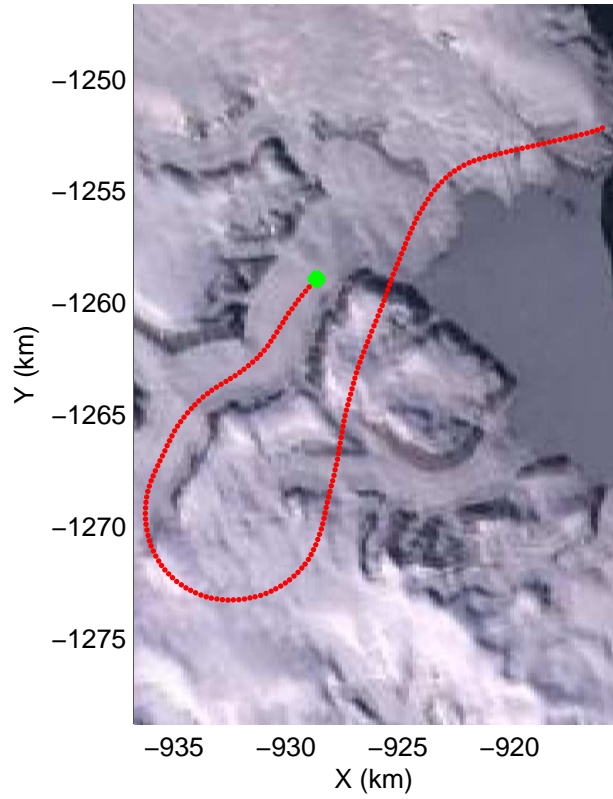
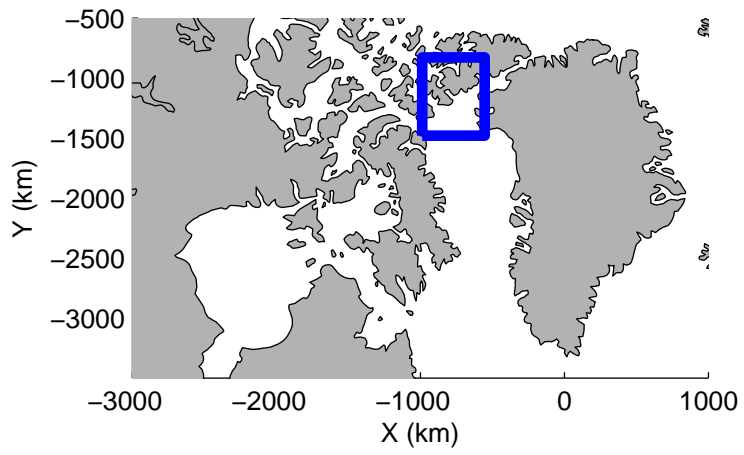


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_007: 11:58:11.4 to 12:05:46.0 GPS

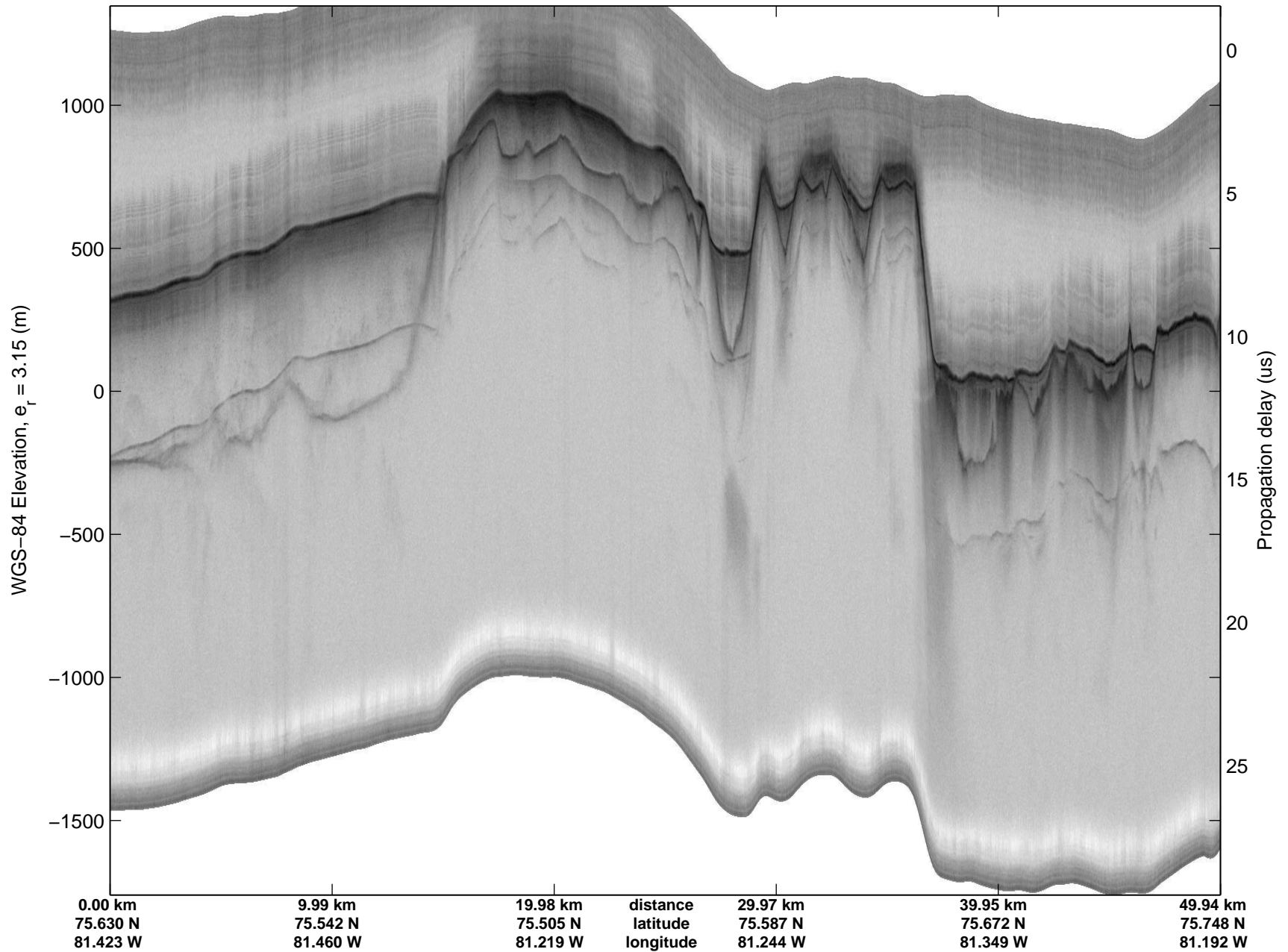


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_007: 11:58:11.4 to 12:05:46.0 GPS

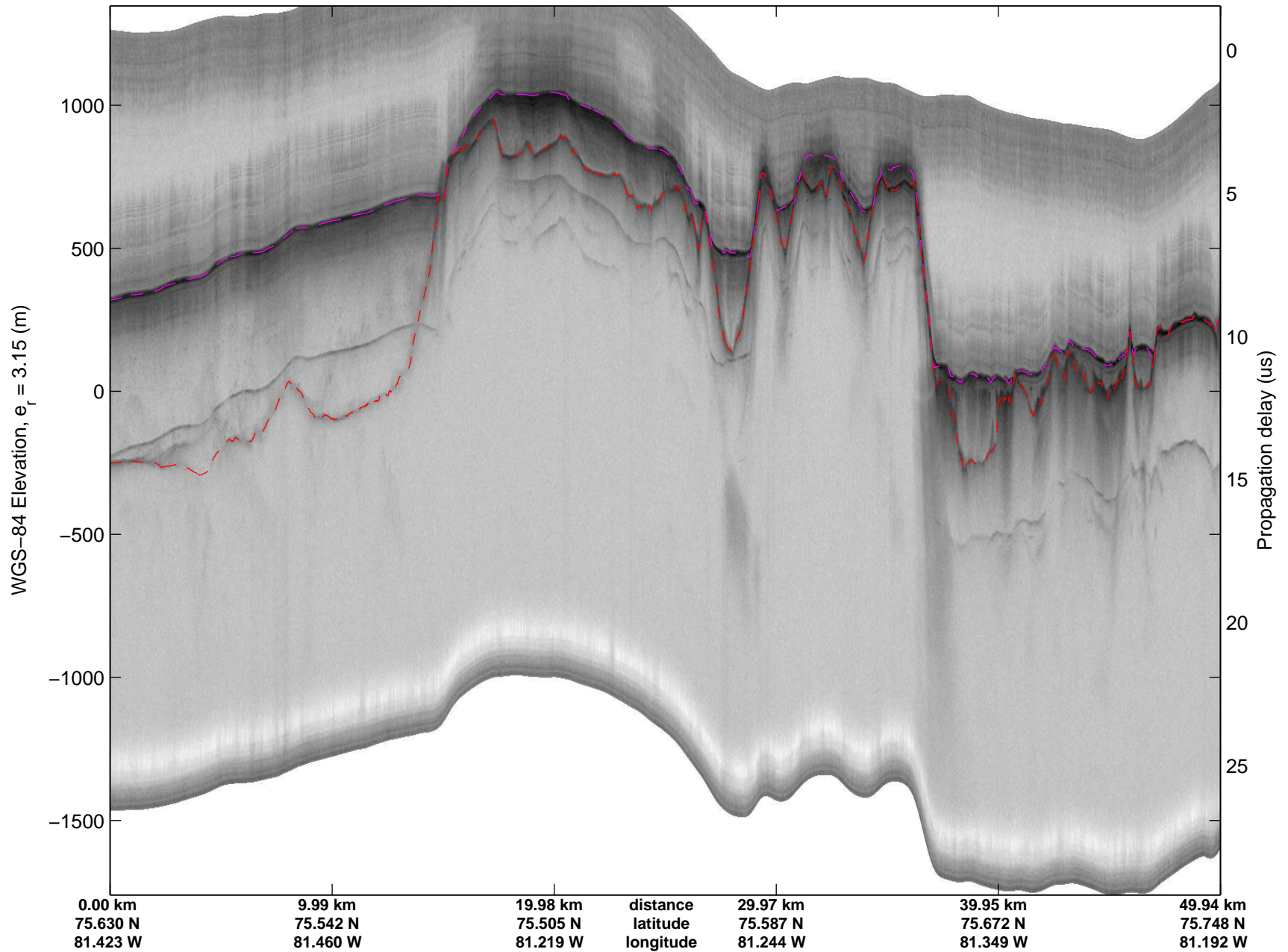


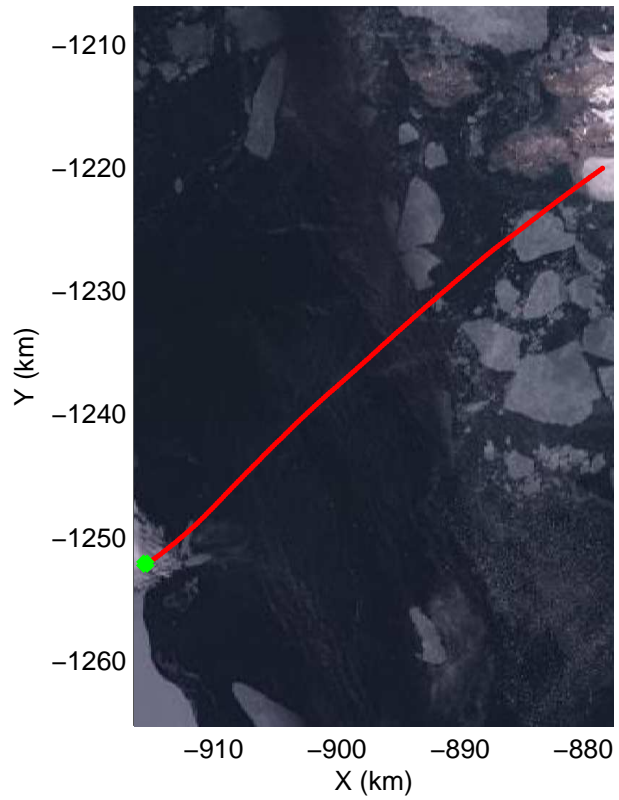
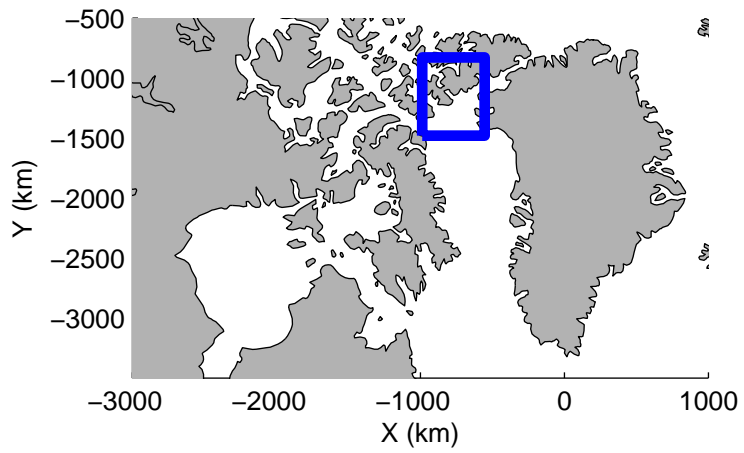


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_008: 12:05:46.3 to 12:13:36.0 GPS

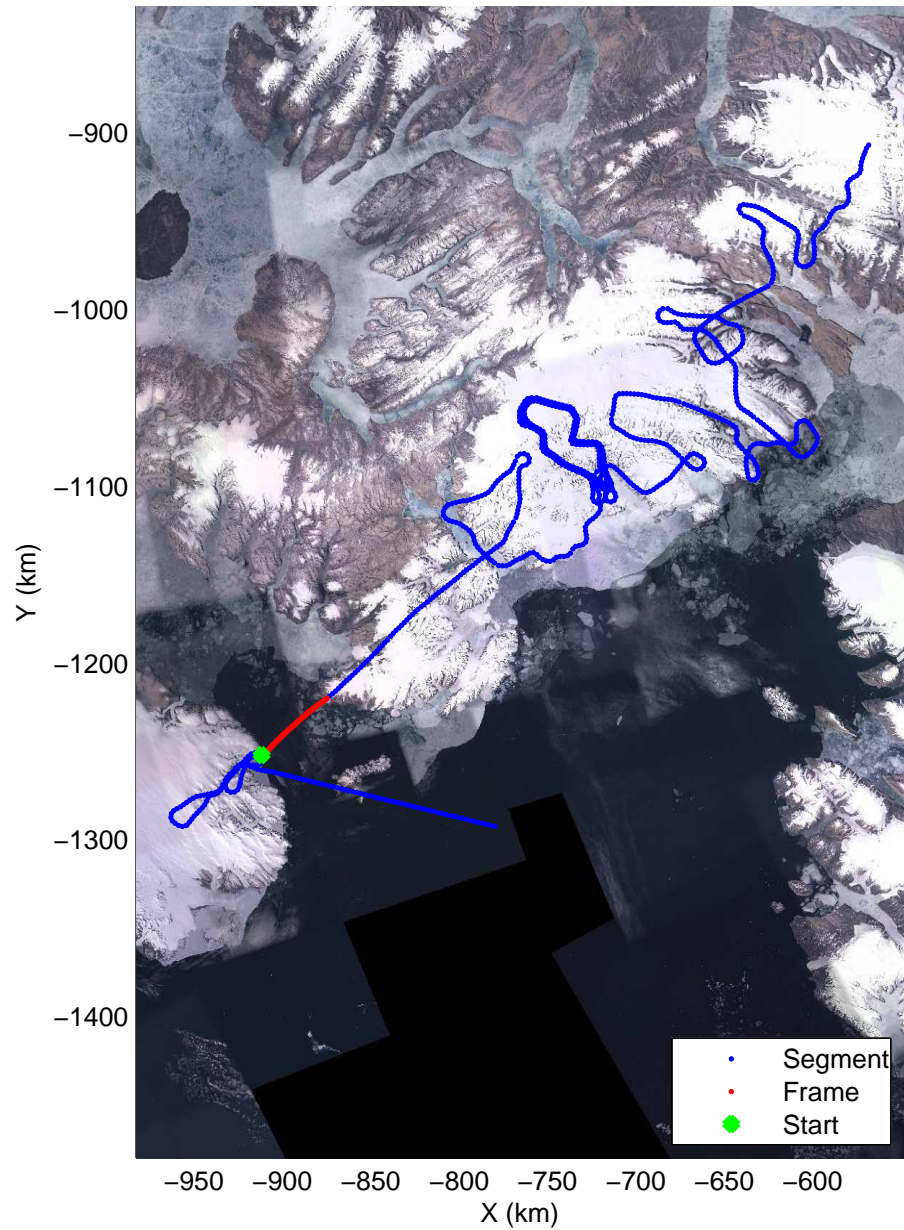


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_008: 12:05:46.3 to 12:13:36.0 GPS

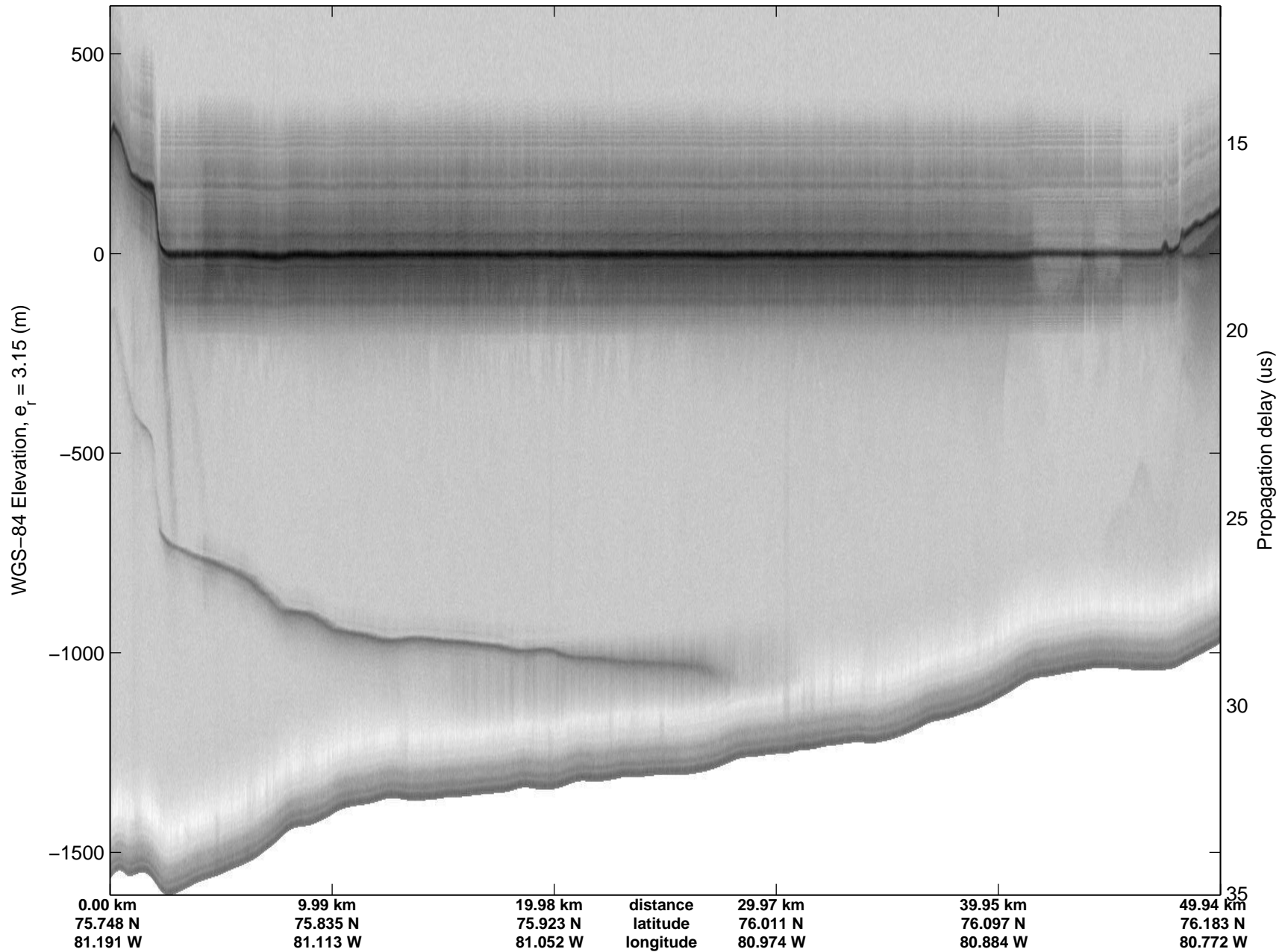




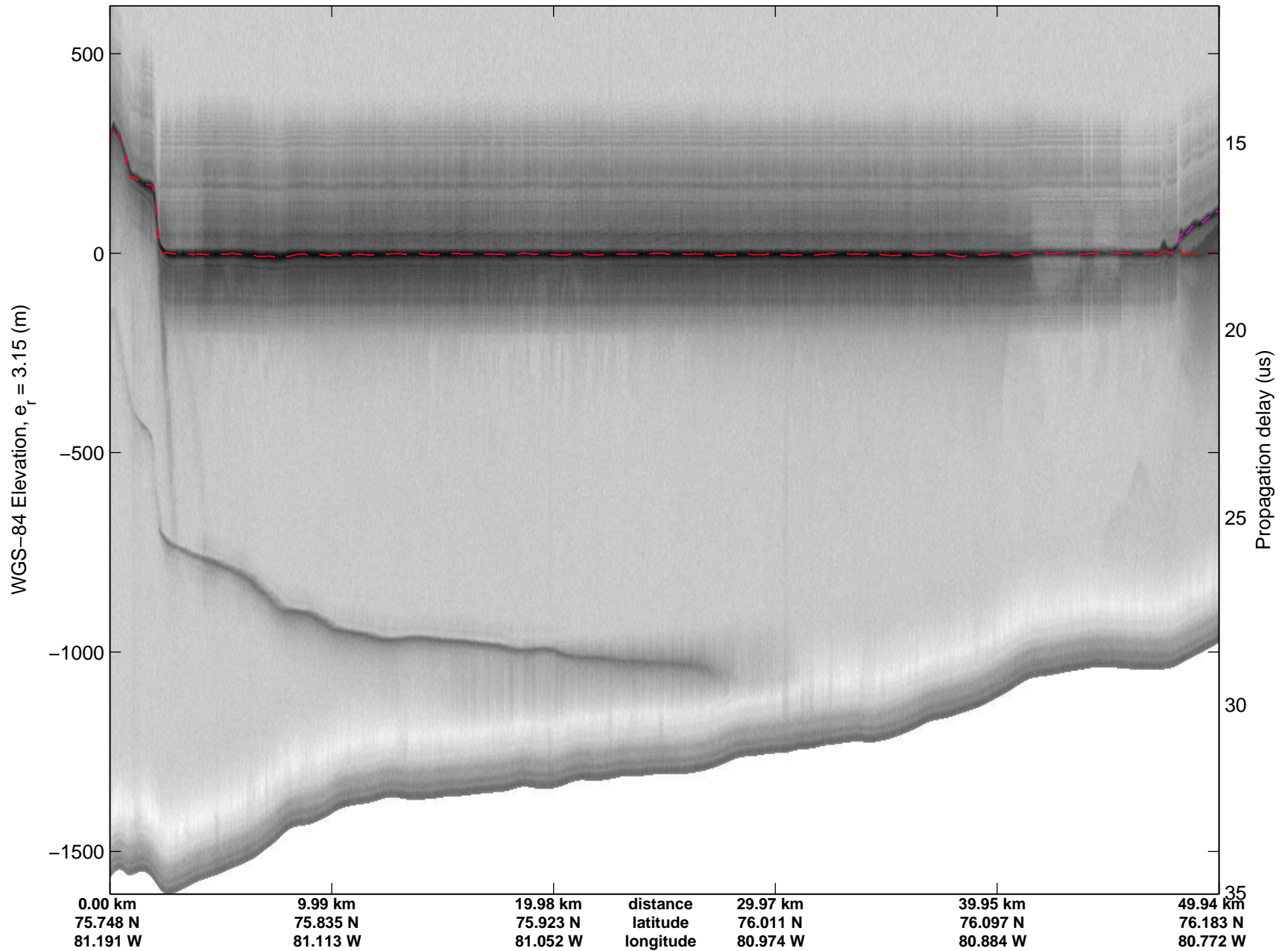
Polar Stereograph 70N/-45E

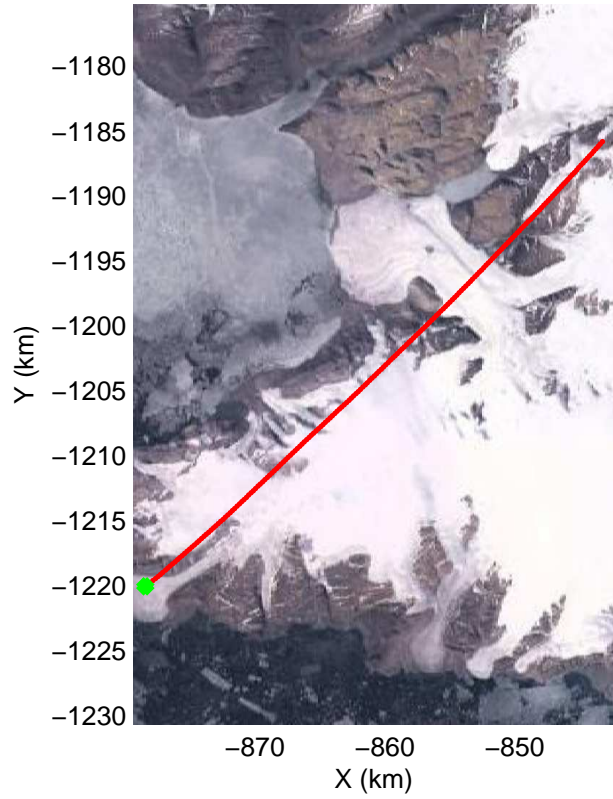
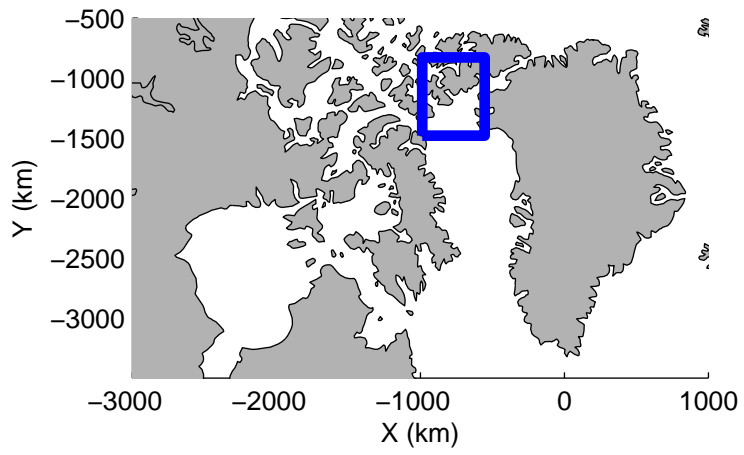


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_009: 12:13:36.3 to 12:19:53.7 GPS

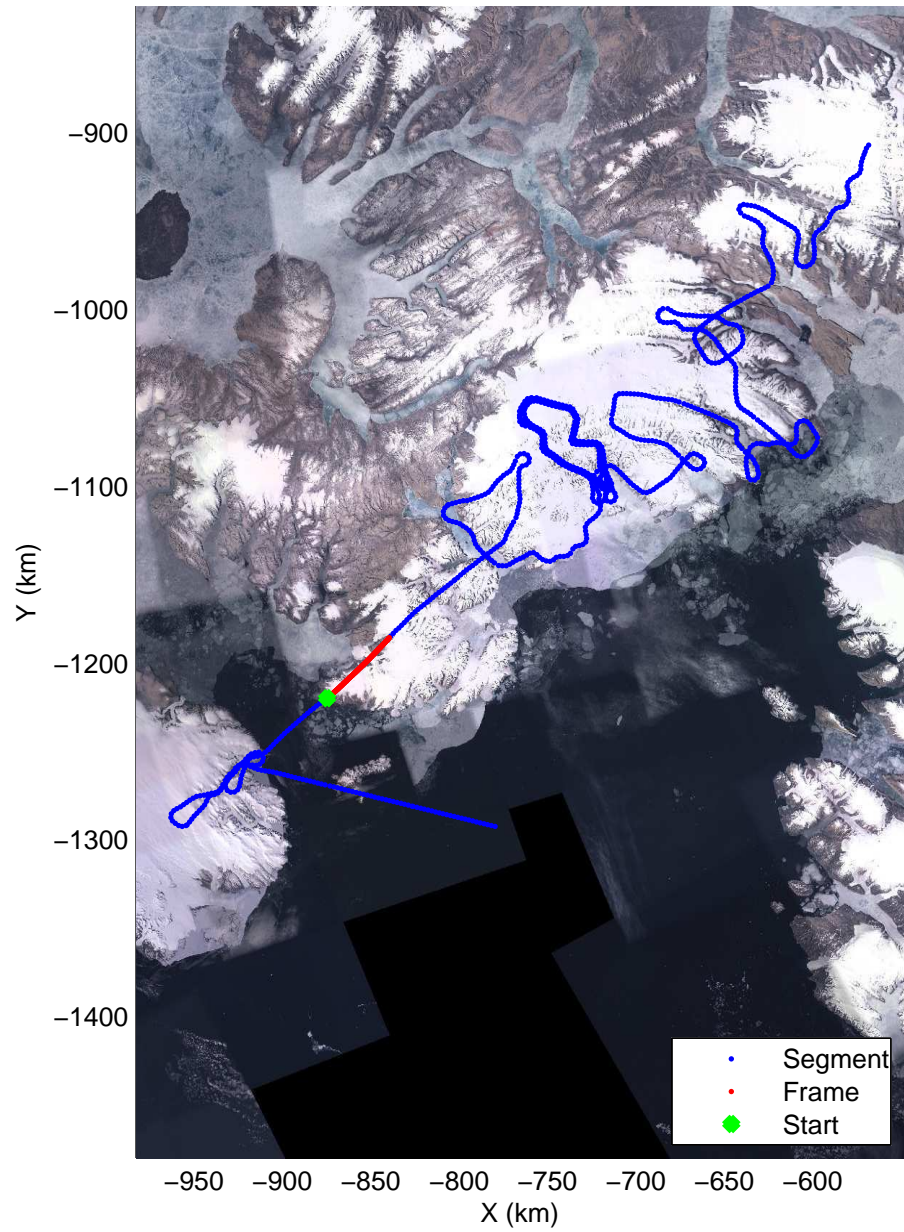


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_009: 12:13:36.3 to 12:19:53.7 GPS

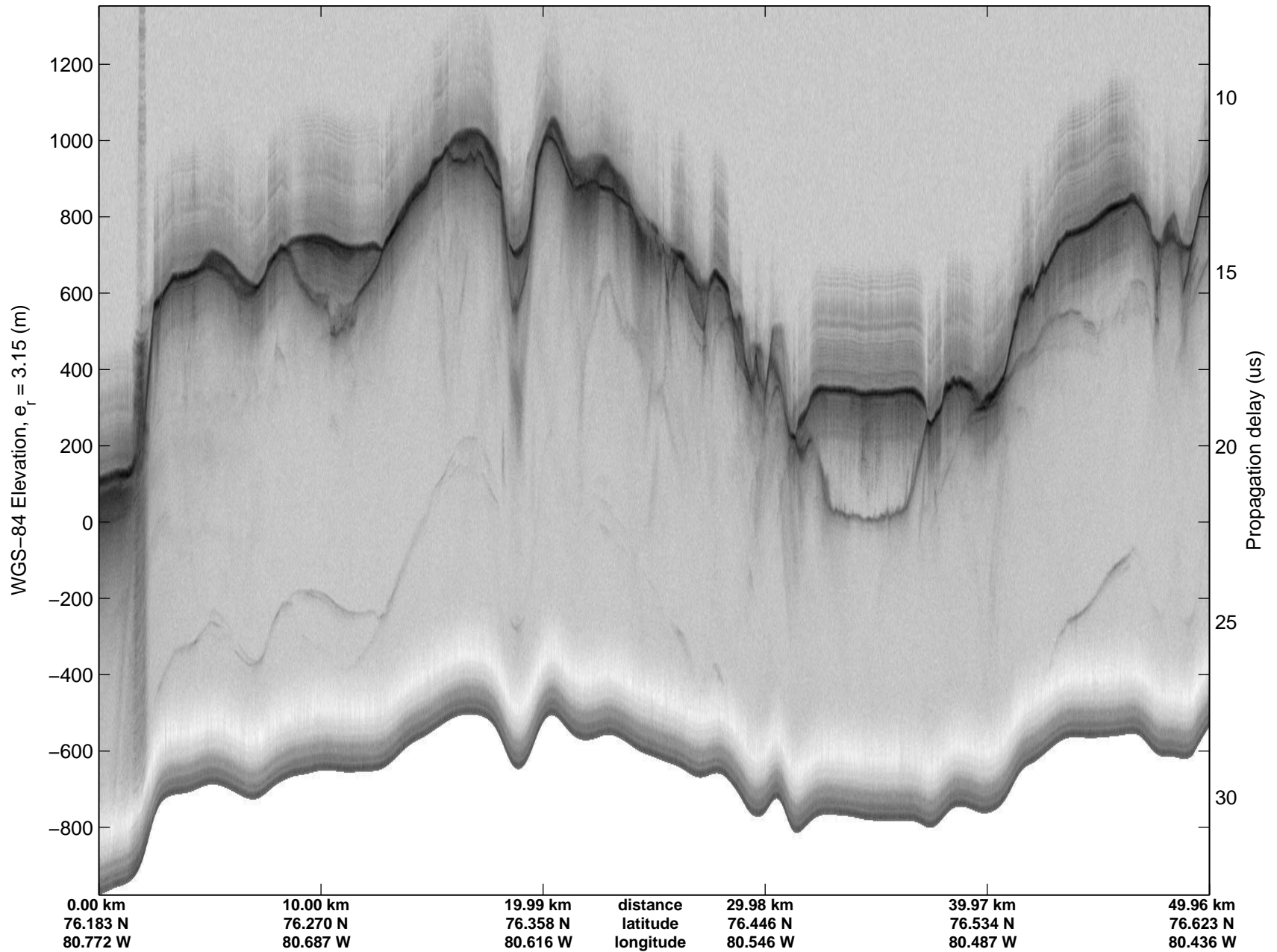




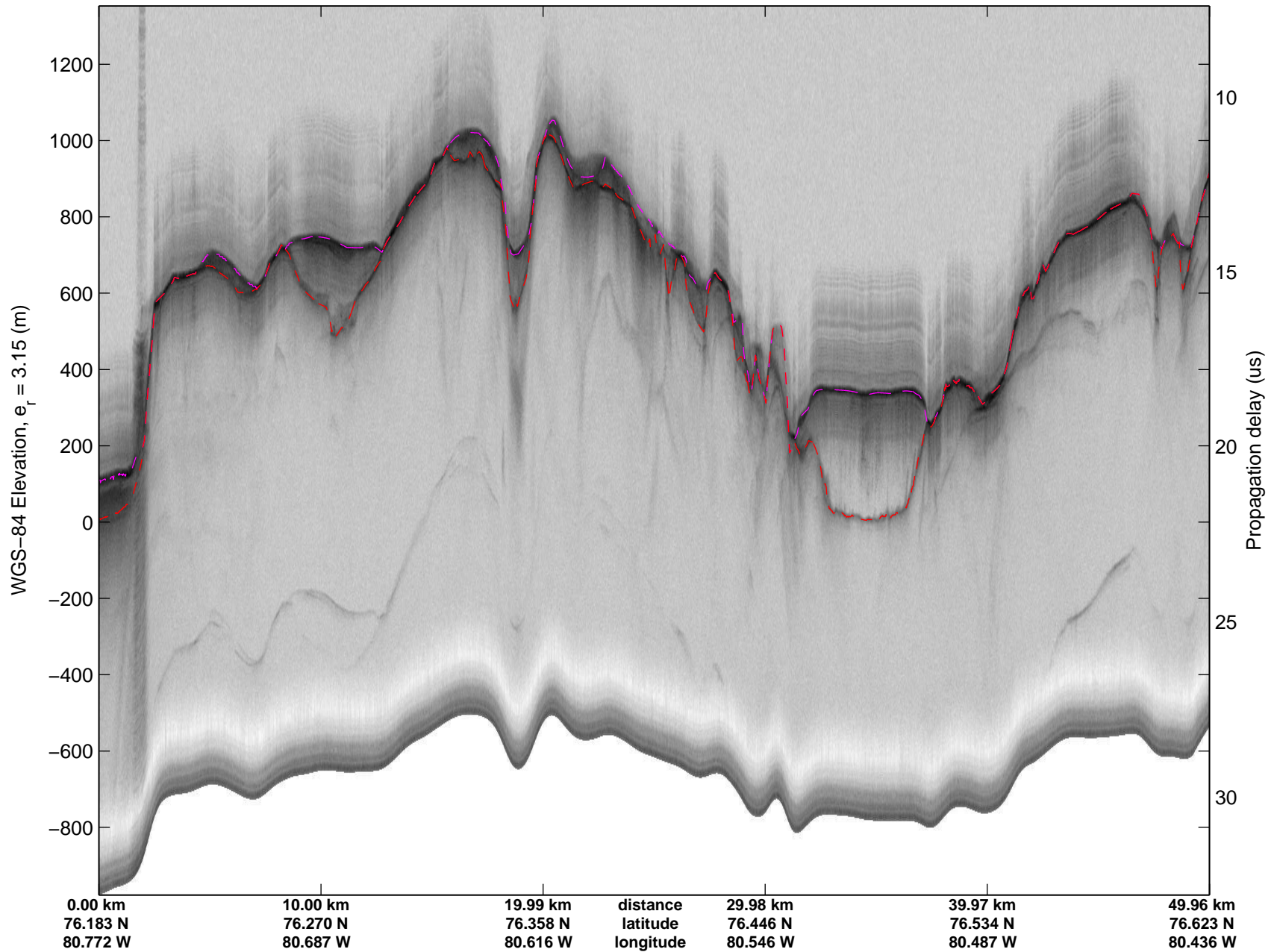
Polar Stereograph 70N/-45E

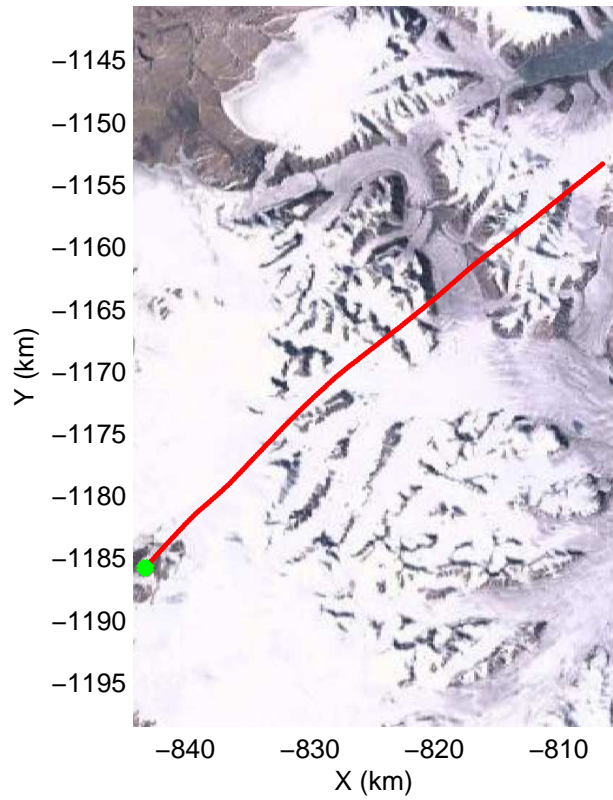


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_010: 12:19:54.0 to 12:25:40.7 GPS

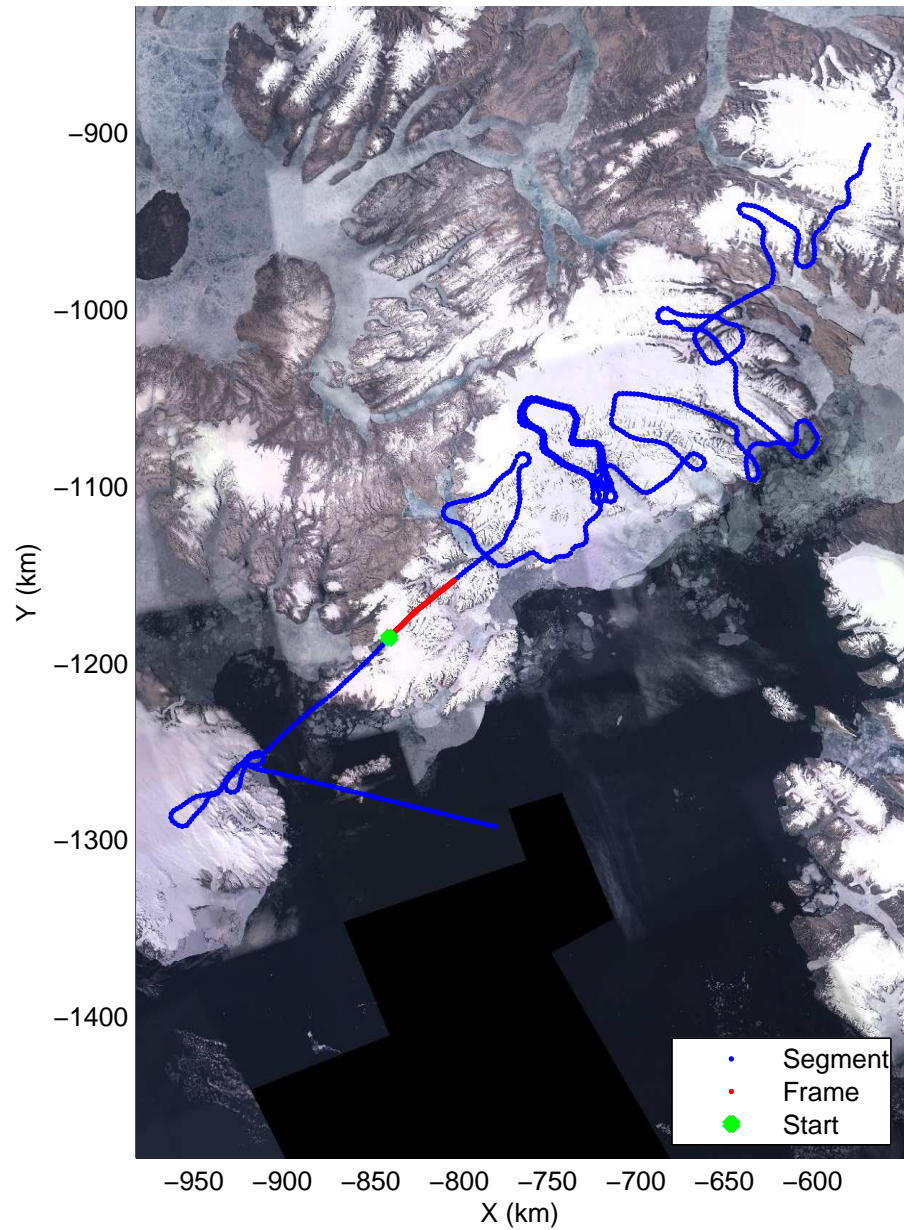


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_010: 12:19:54.0 to 12:25:40.7 GPS

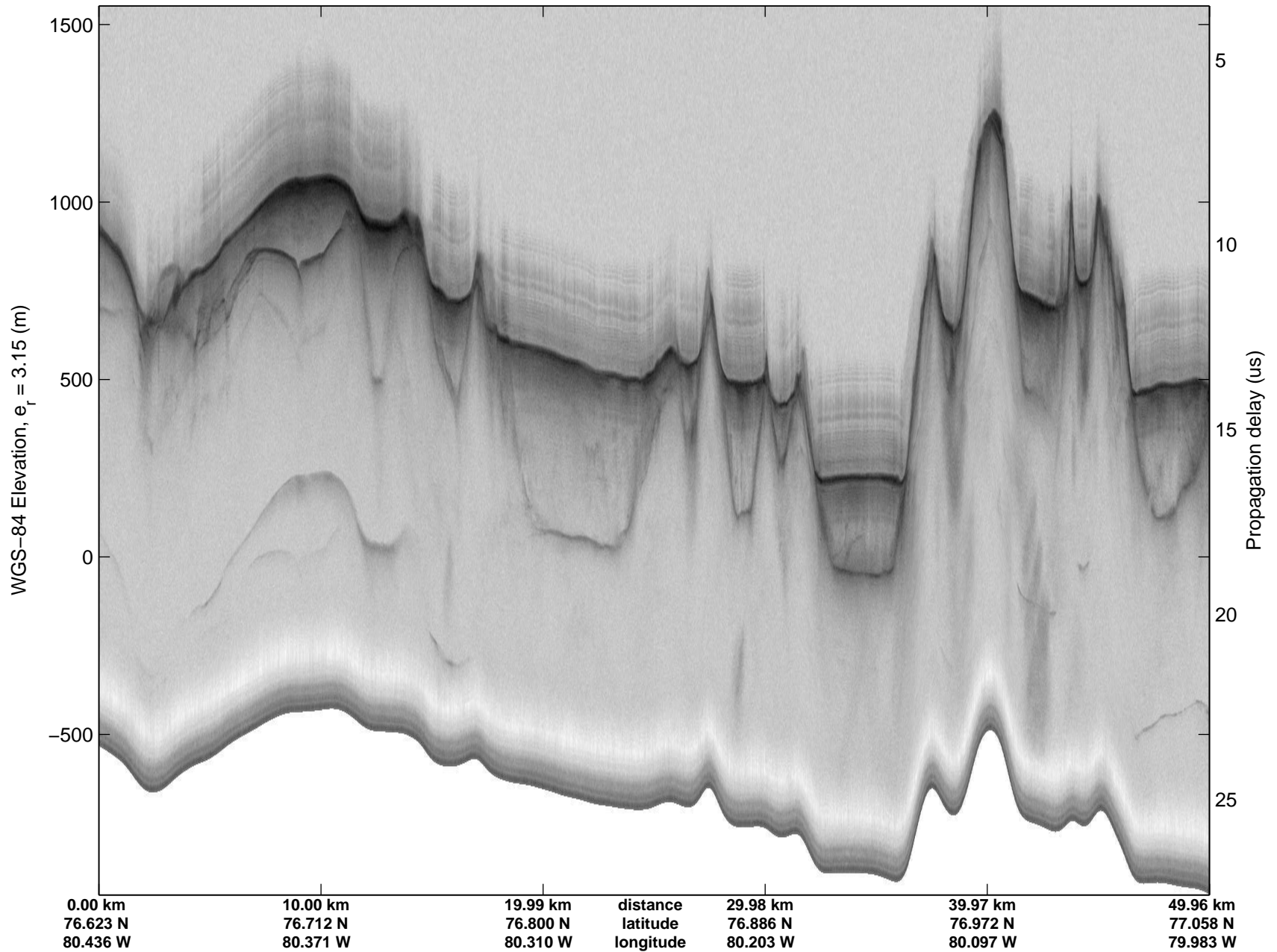




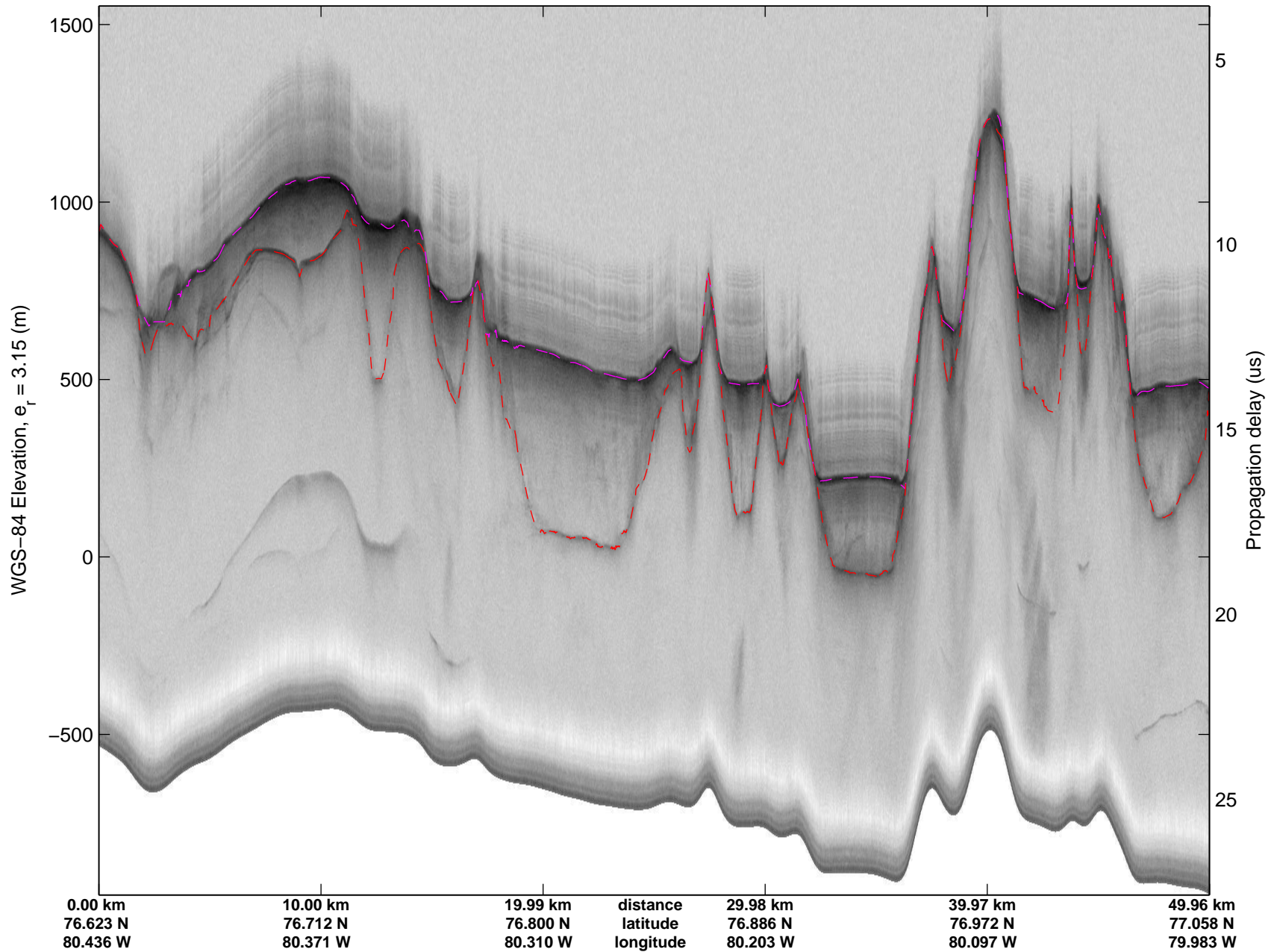
Polar Stereograph 70N/-45E

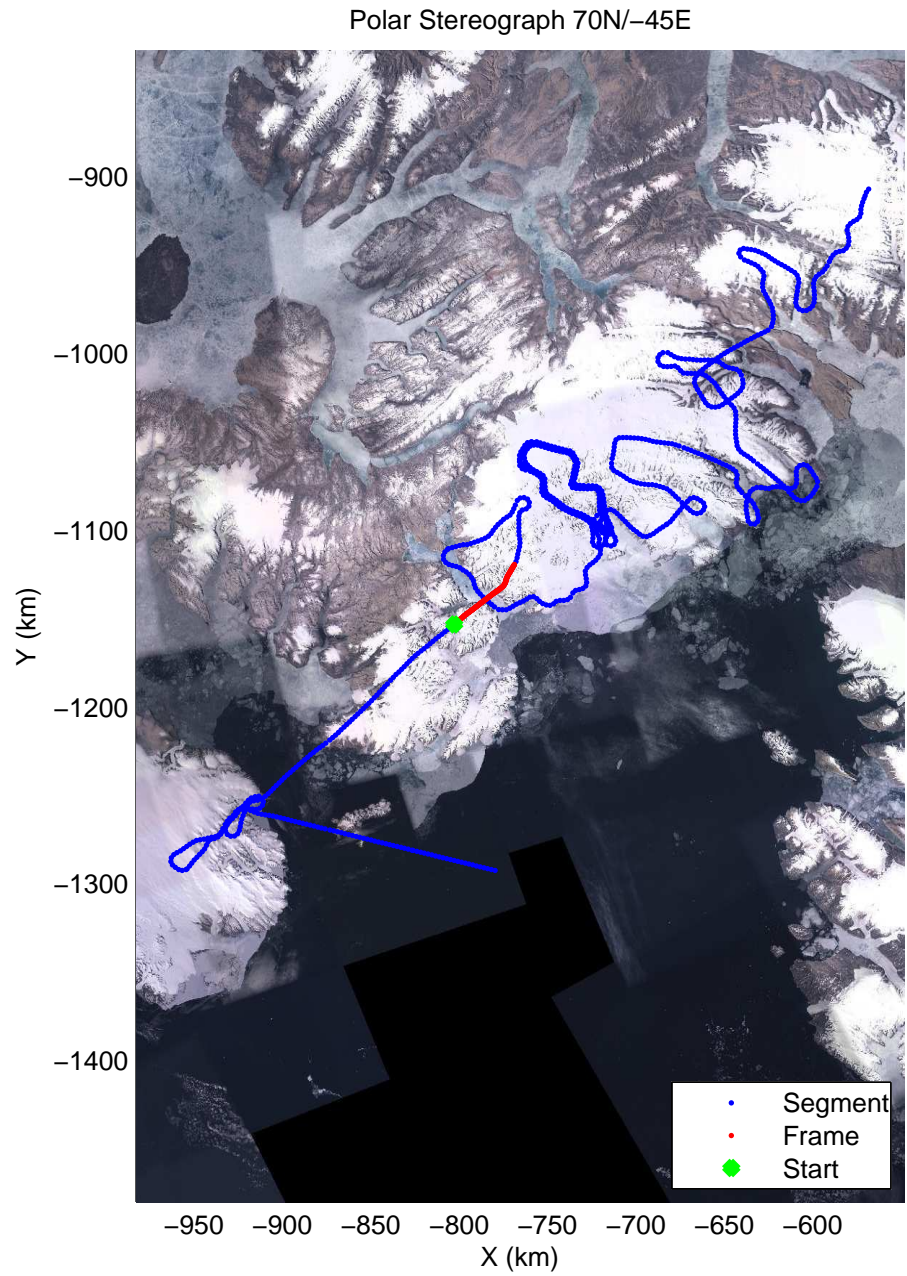
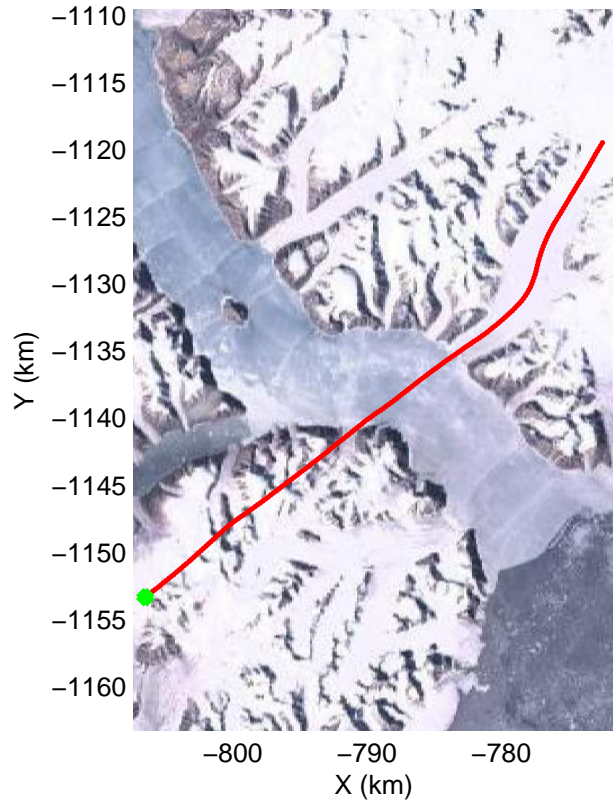
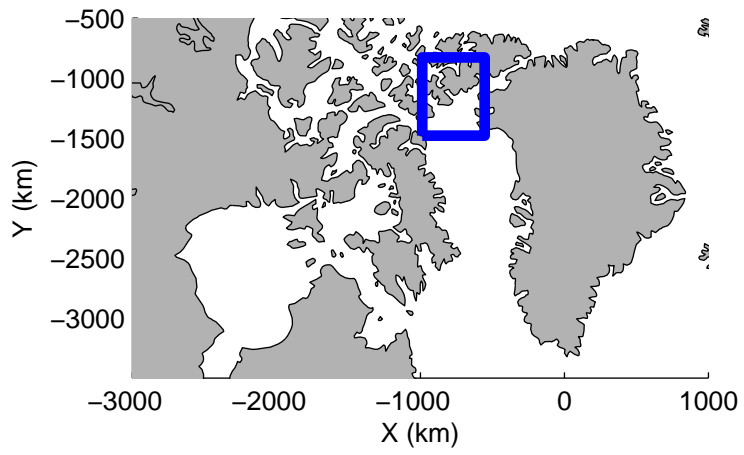


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_011: 12:25:41.0 to 12:31:18.2 GPS

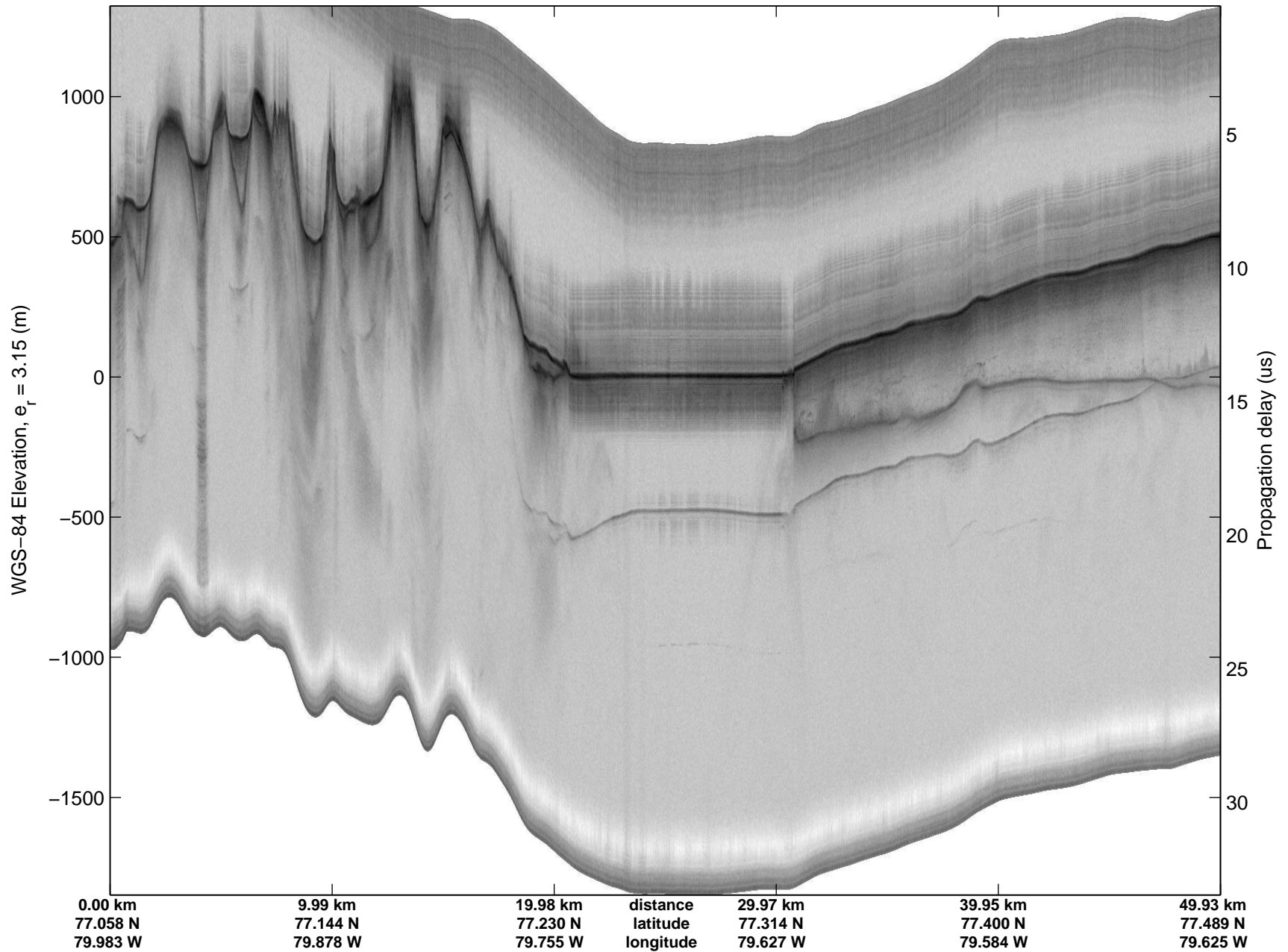


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_011: 12:25:41.0 to 12:31:18.2 GPS

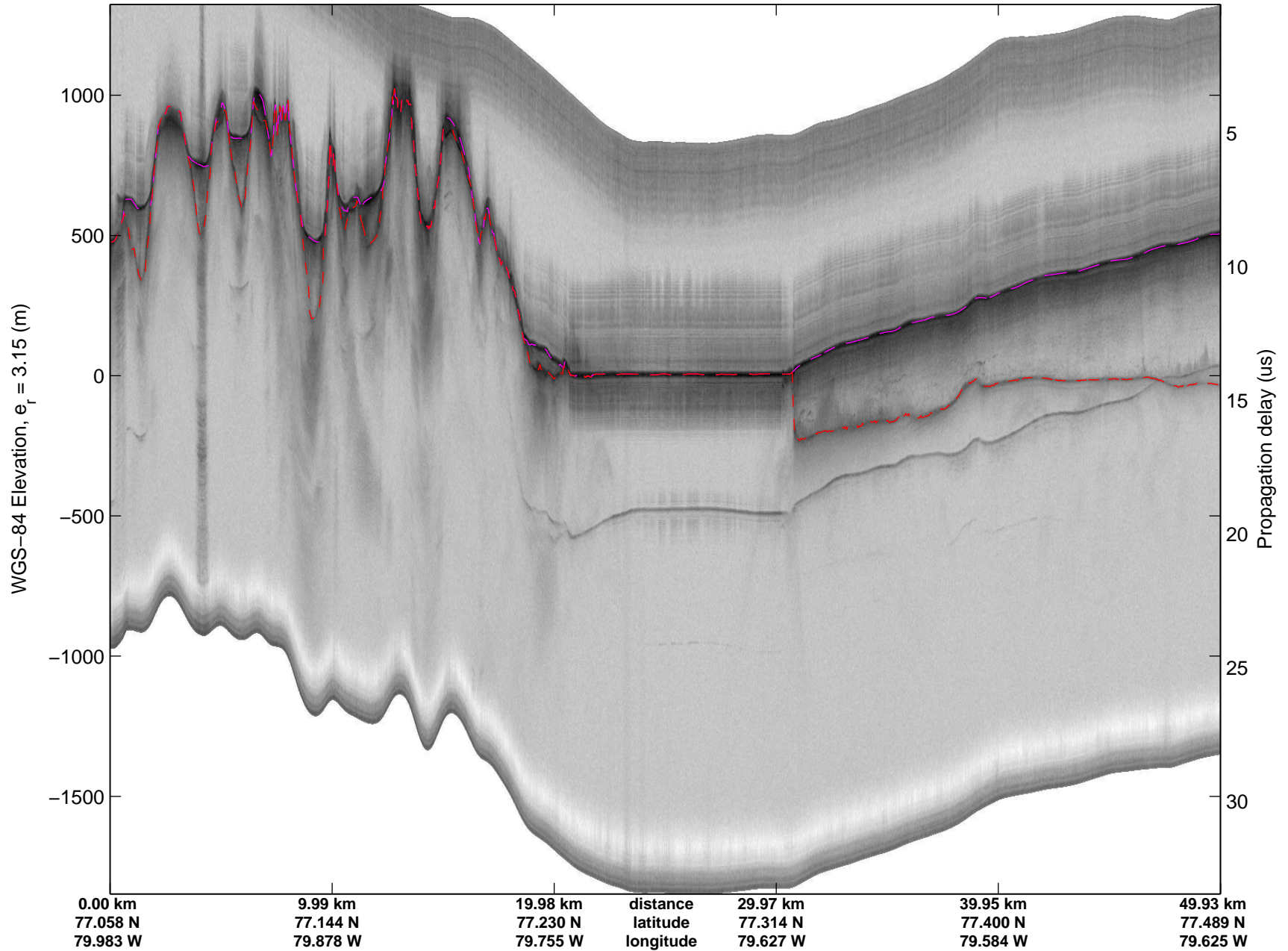


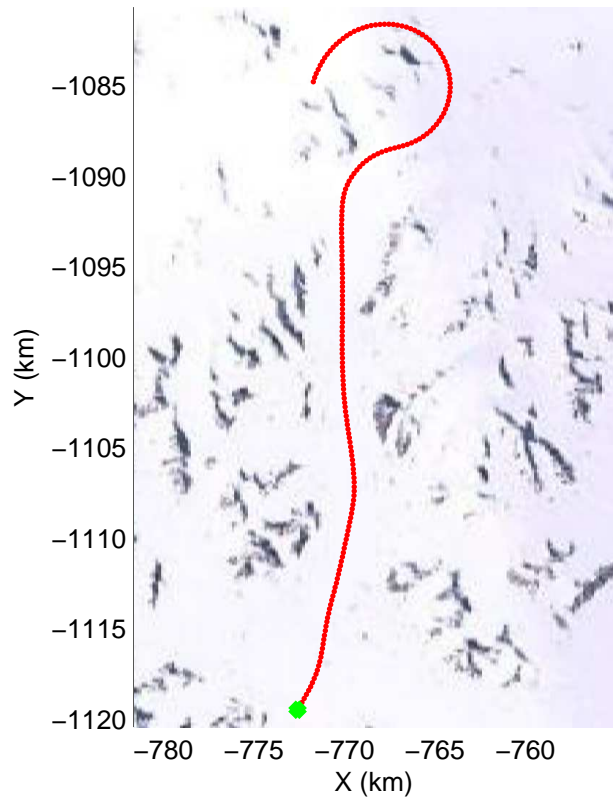


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_012: 12:31:18.5 to 12:38:19.5 GPS

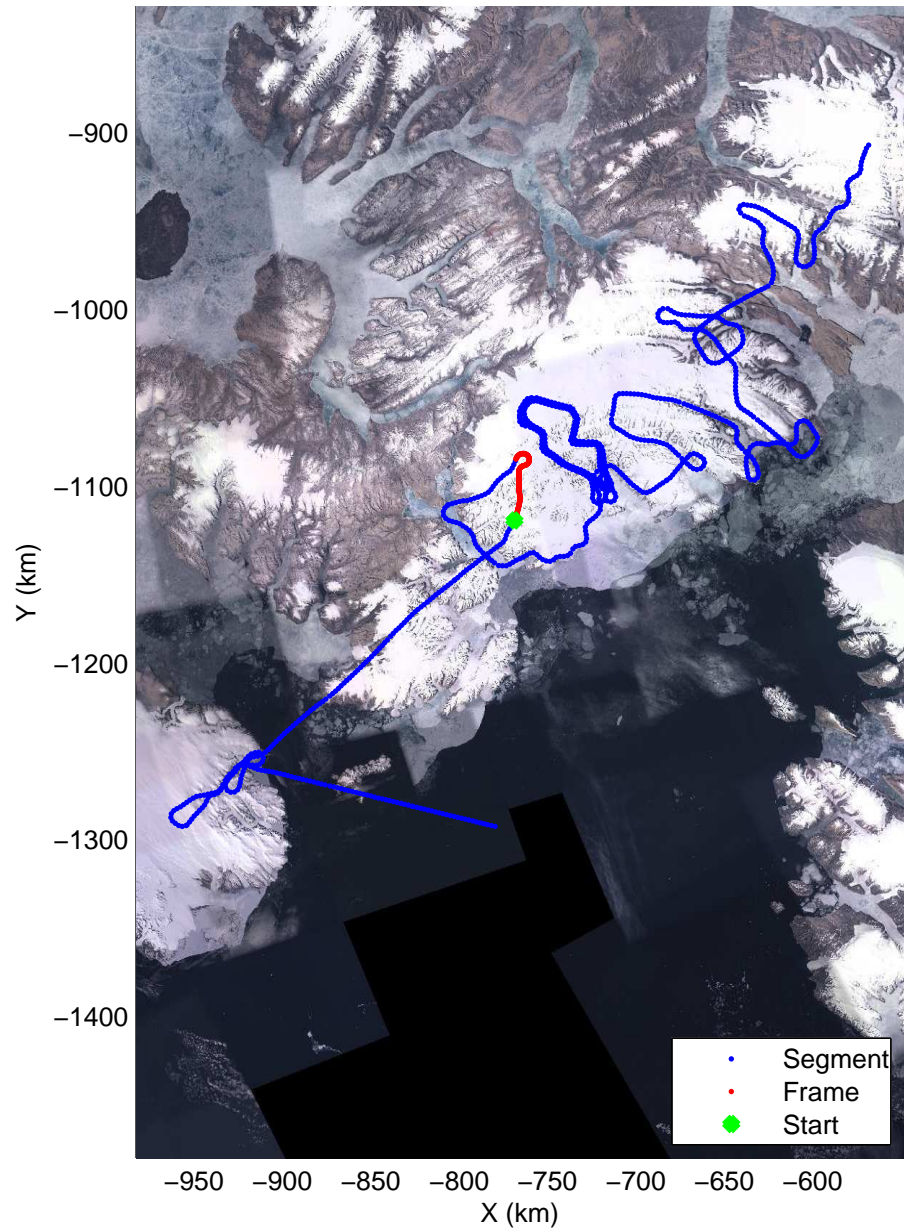


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_012: 12:31:18.5 to 12:38:19.5 GPS

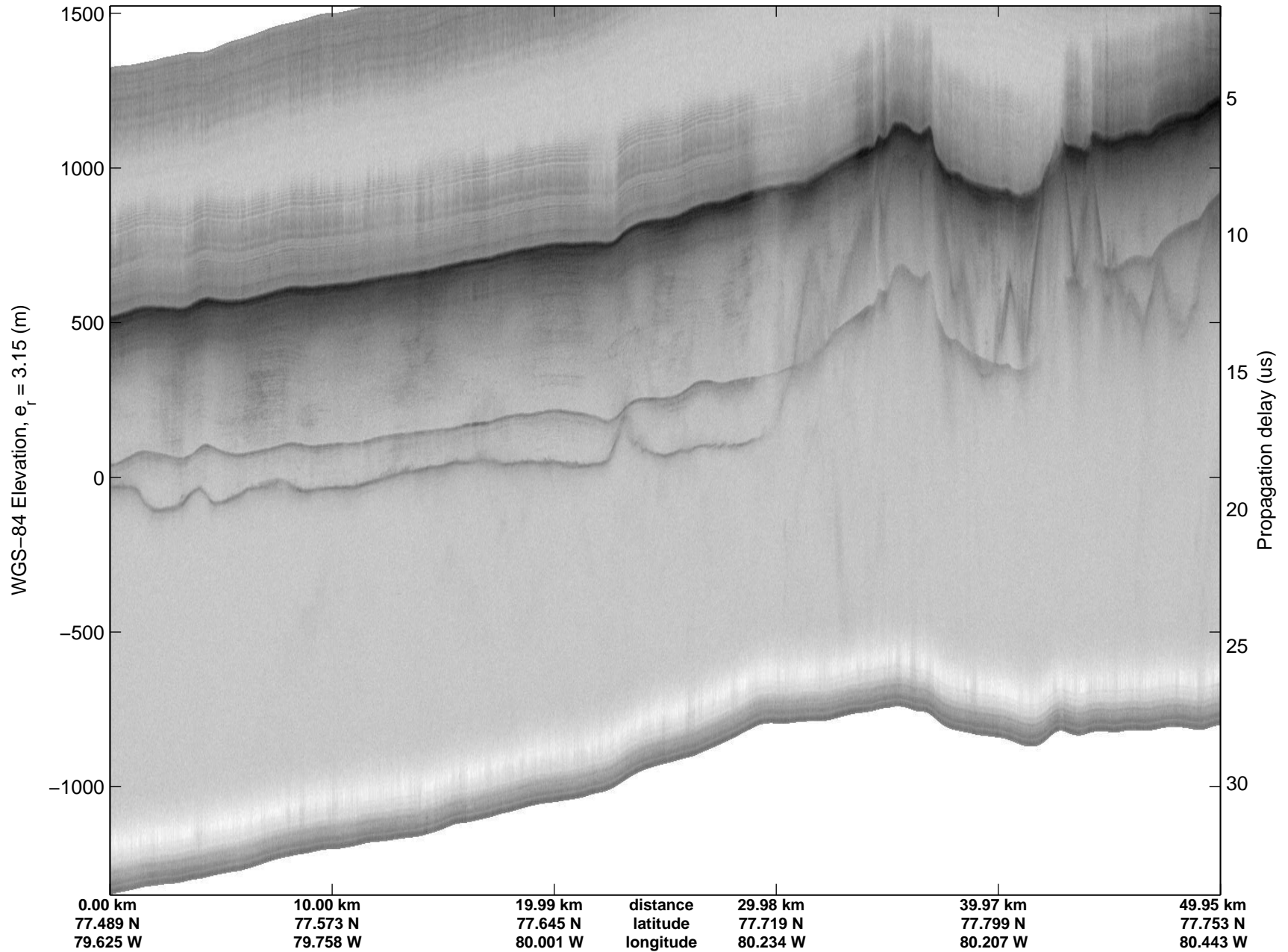




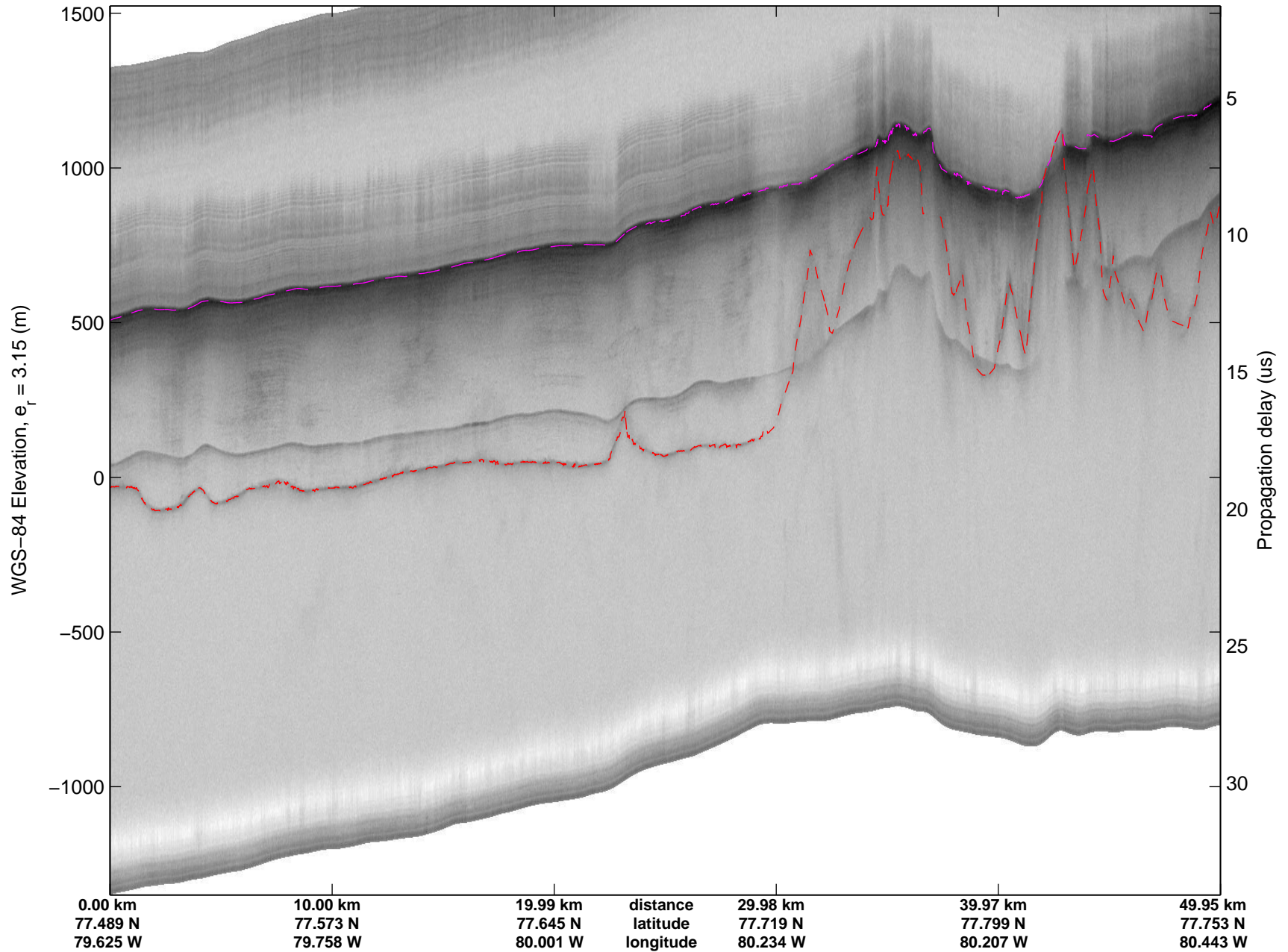
Polar Stereograph 70N/-45E

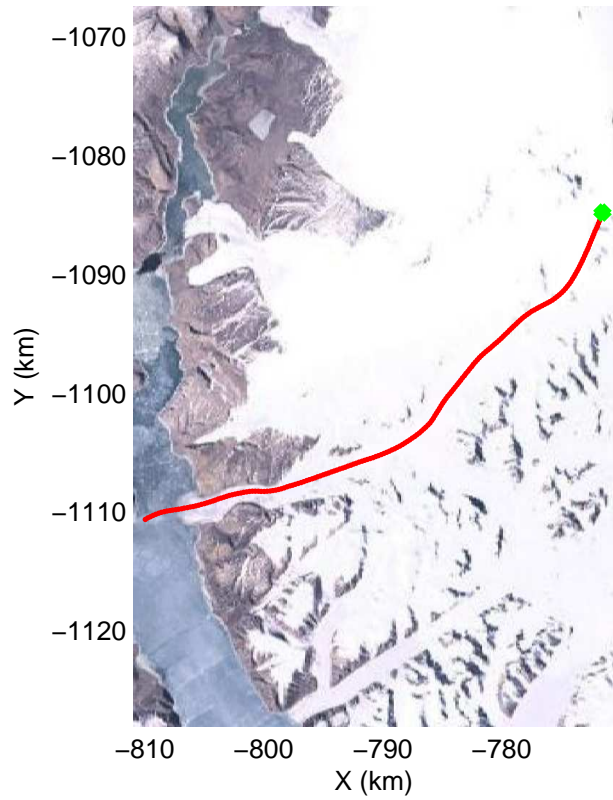


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_013: 12:38:19.8 to 12:46:06.6 GPS

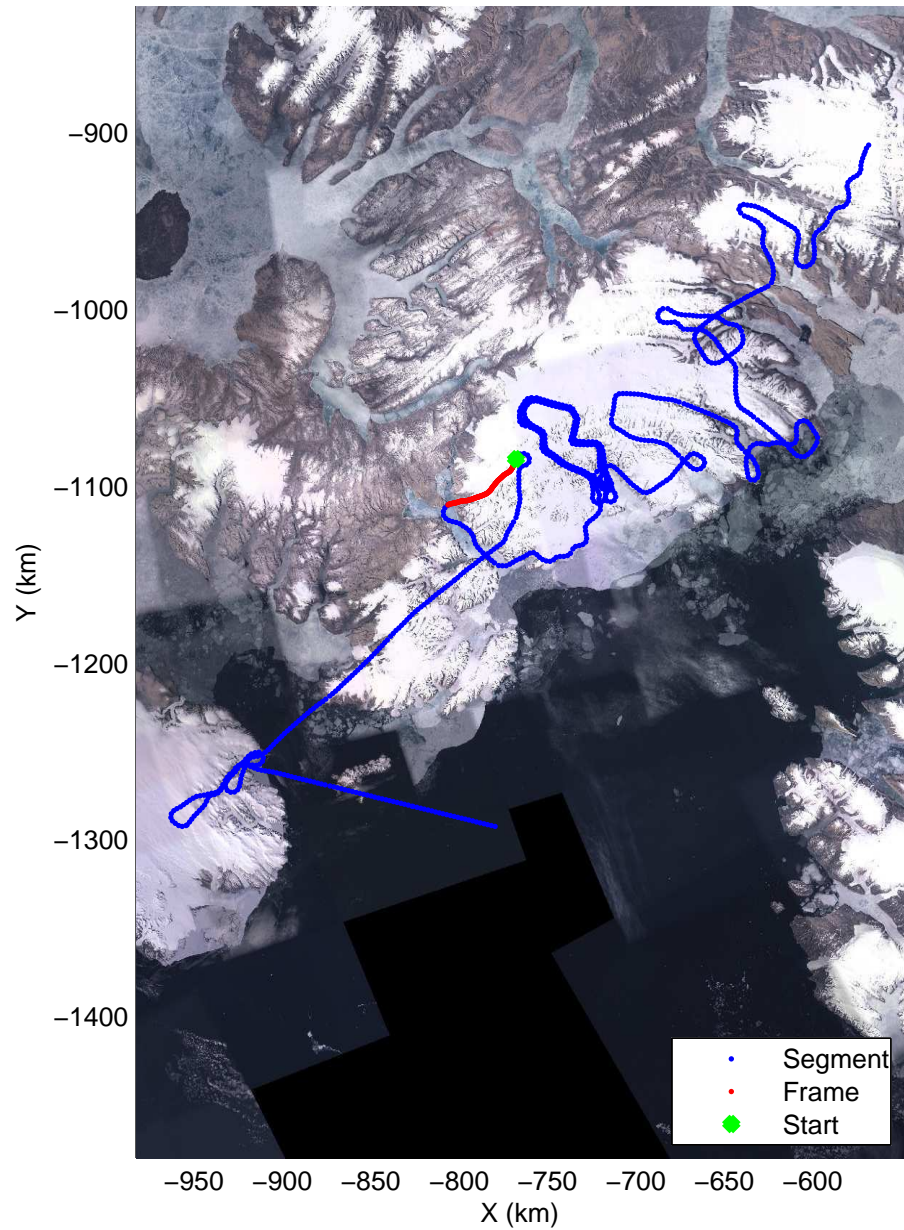


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_013: 12:38:19.8 to 12:46:06.6 GPS

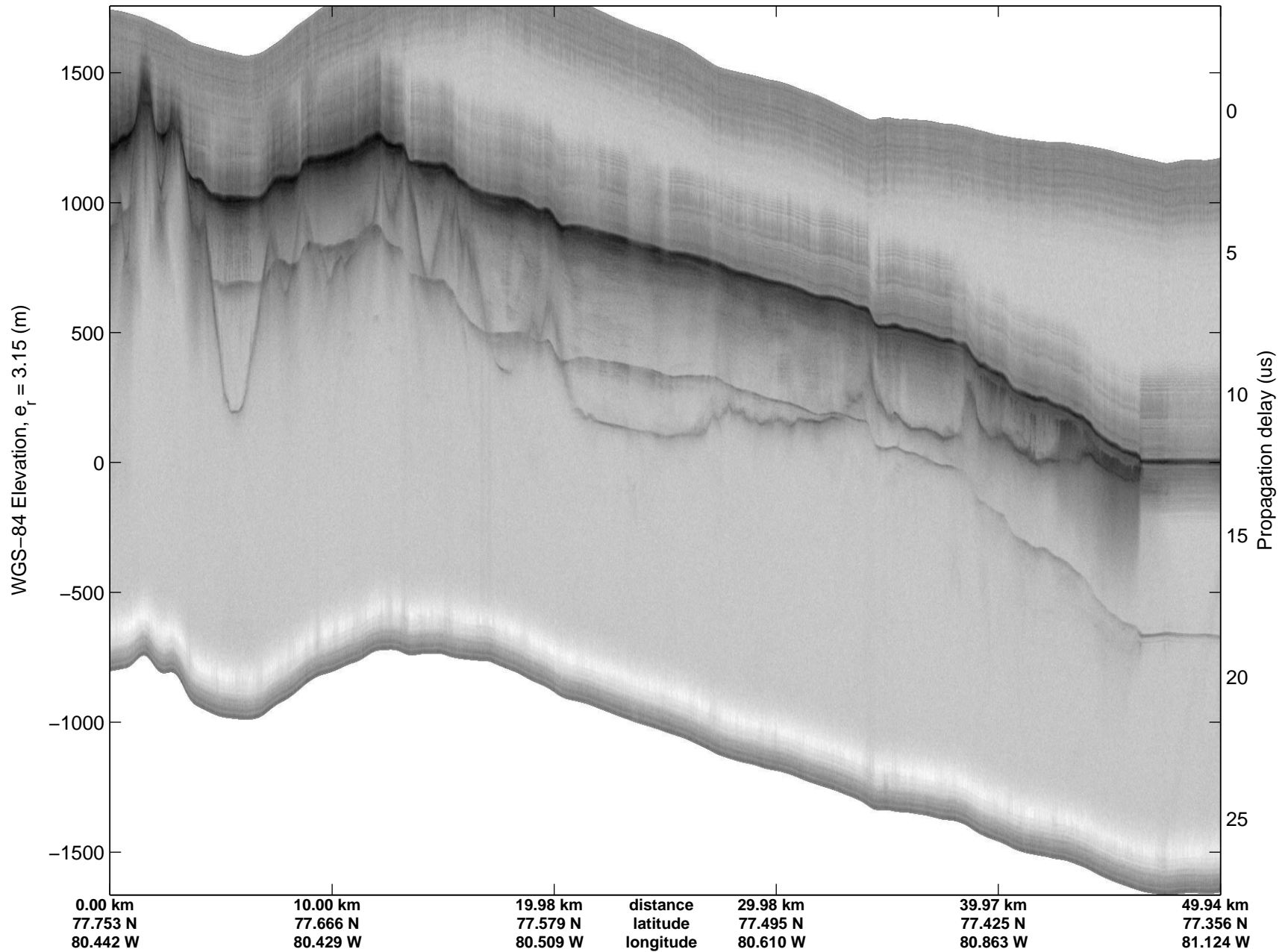




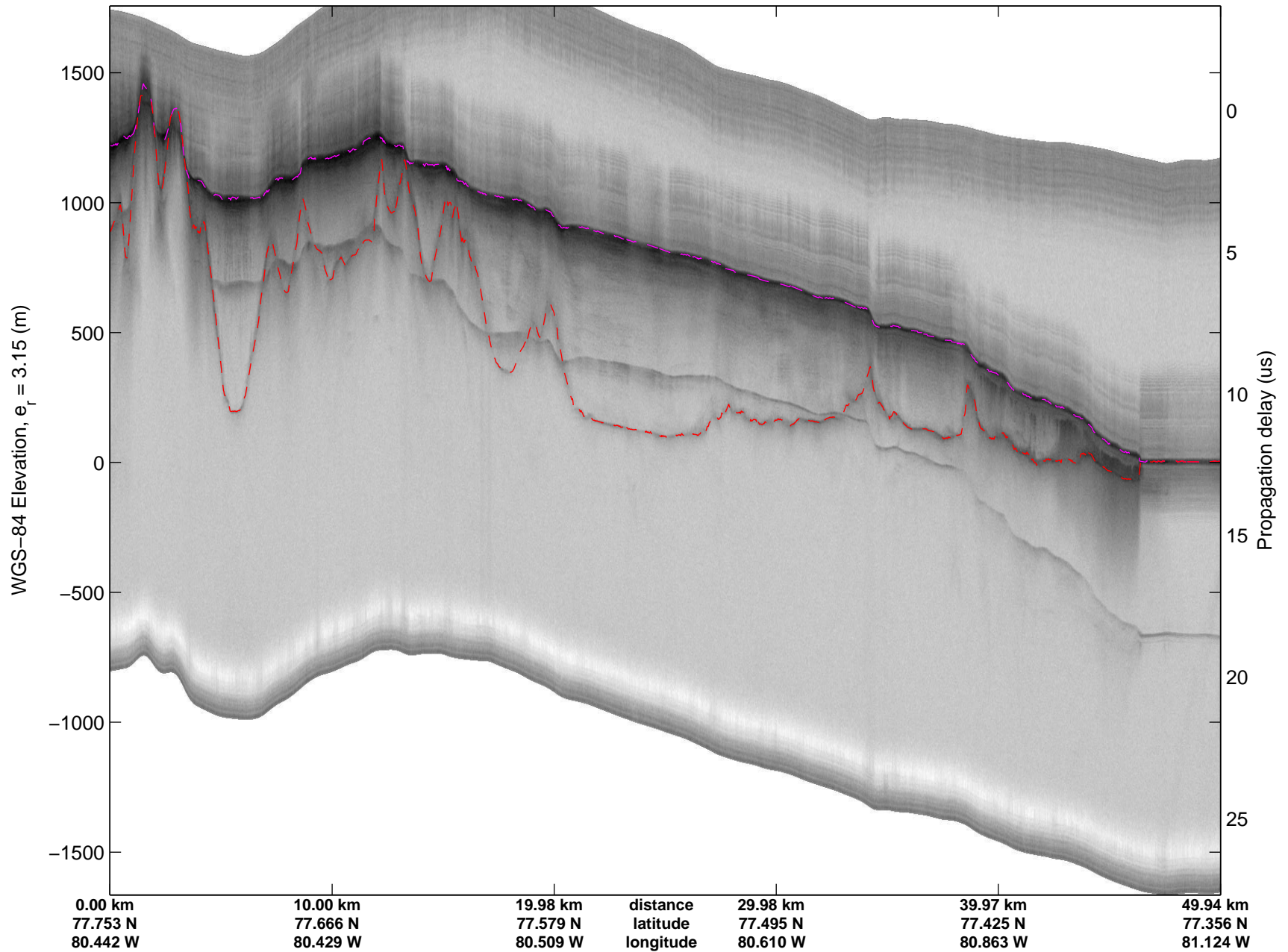
Polar Stereograph 70N/-45E

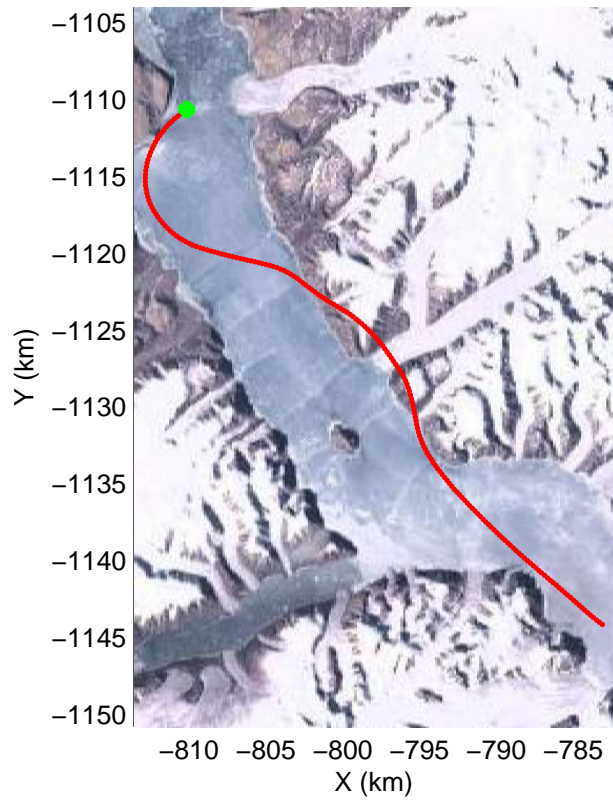
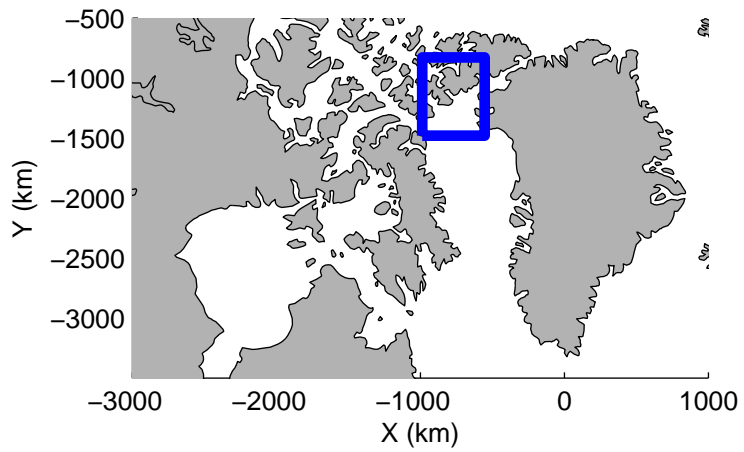


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_014: 12:46:06.9 to 12:53:27.2 GPS

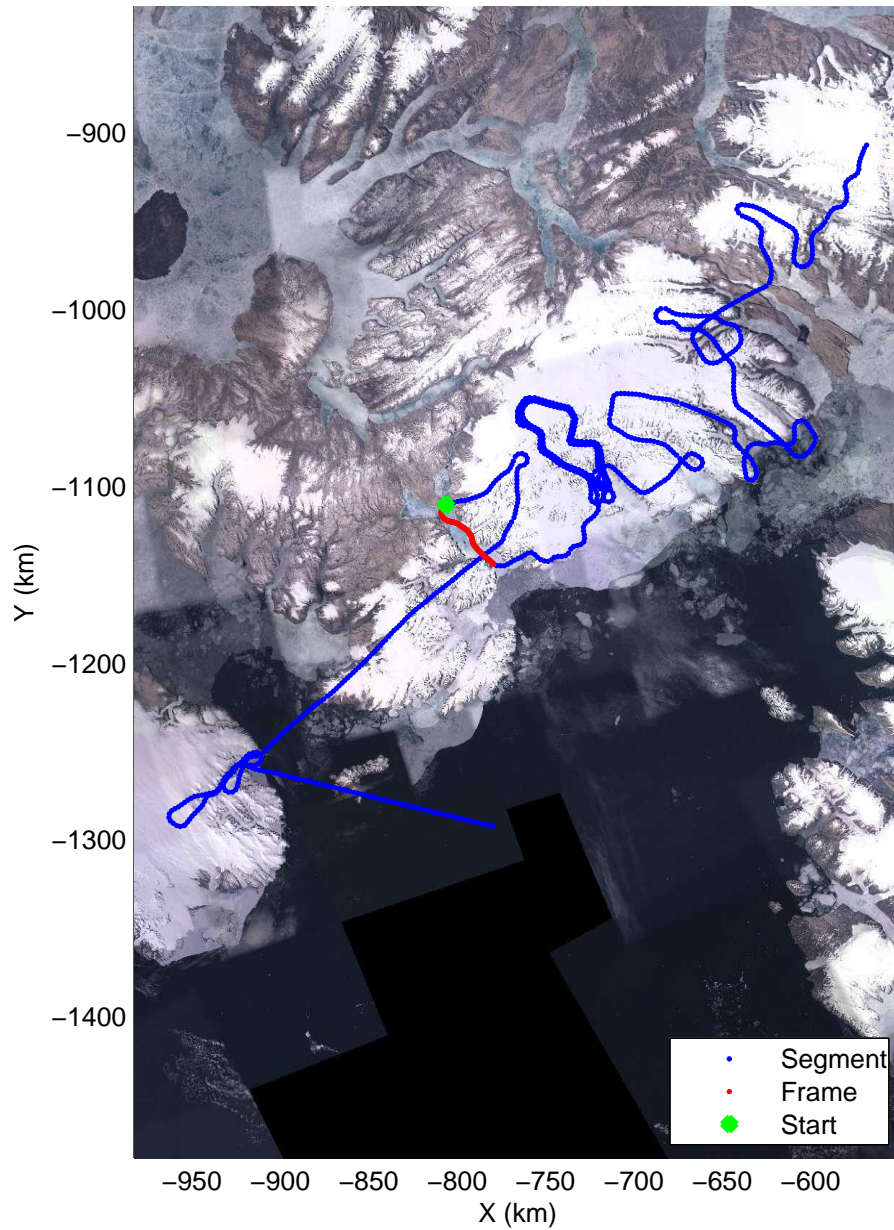


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_014: 12:46:06.9 to 12:53:27.2 GPS

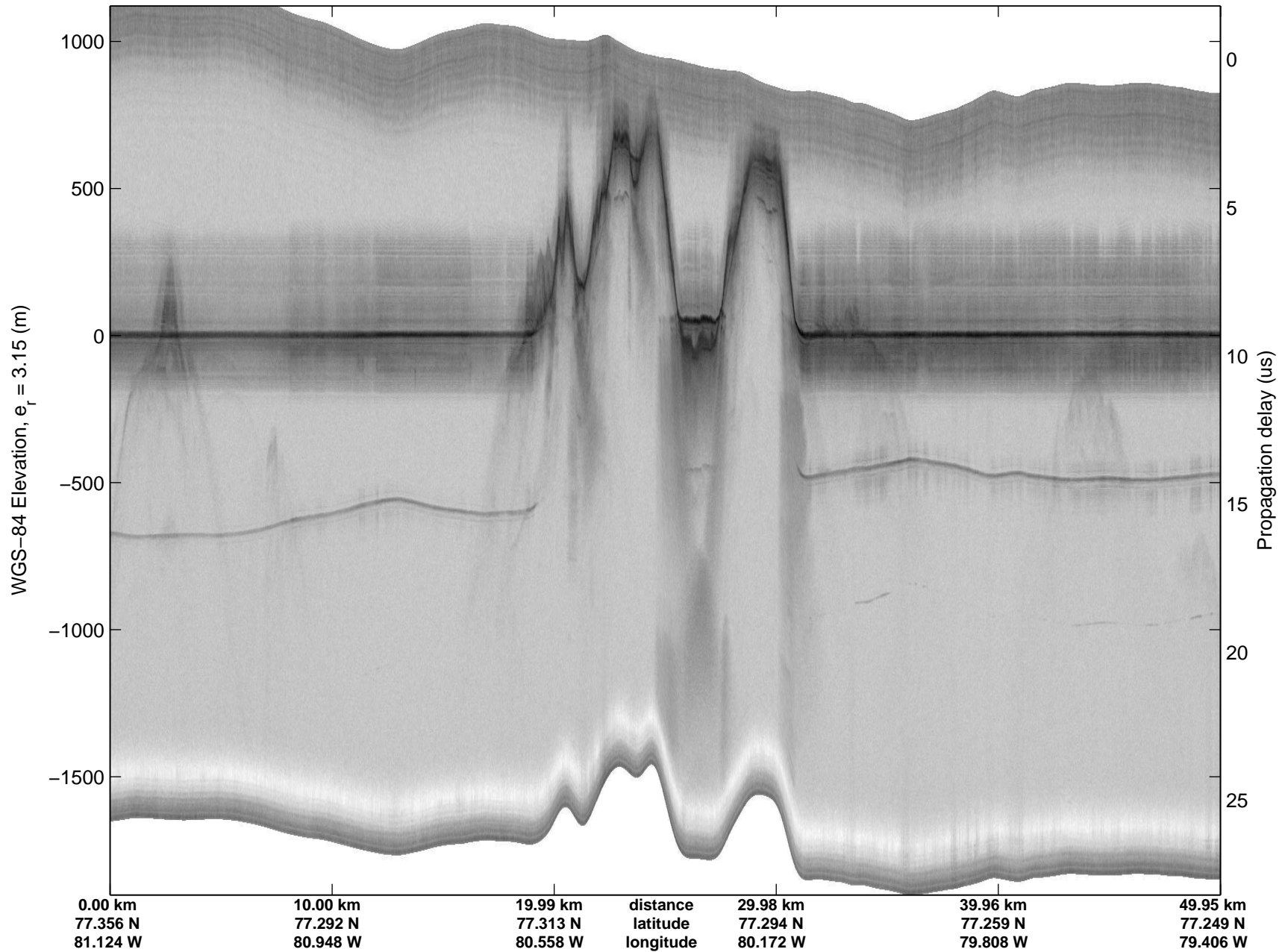




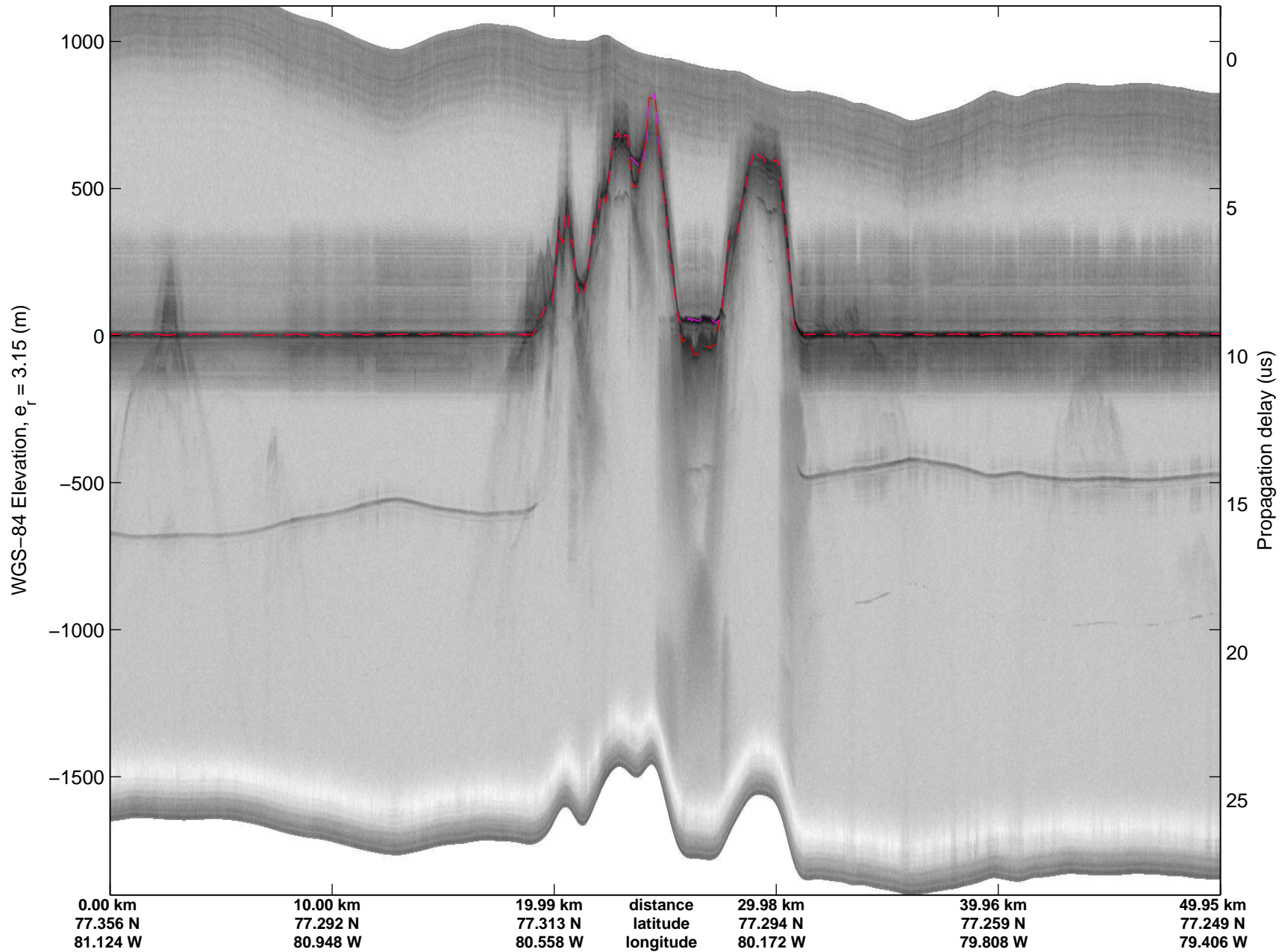
Polar Stereograph 70N/-45E

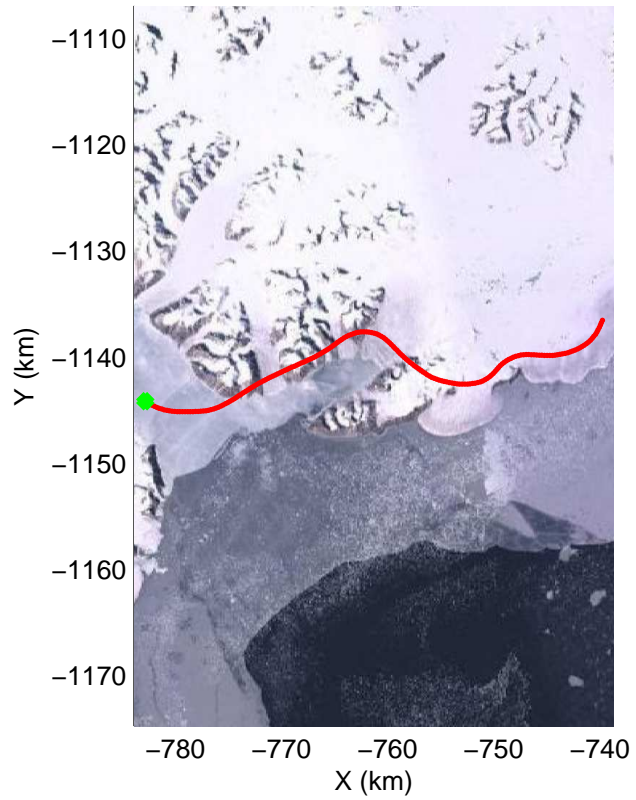


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_015: 12:53:27.5 to 13:00:41.9 GPS

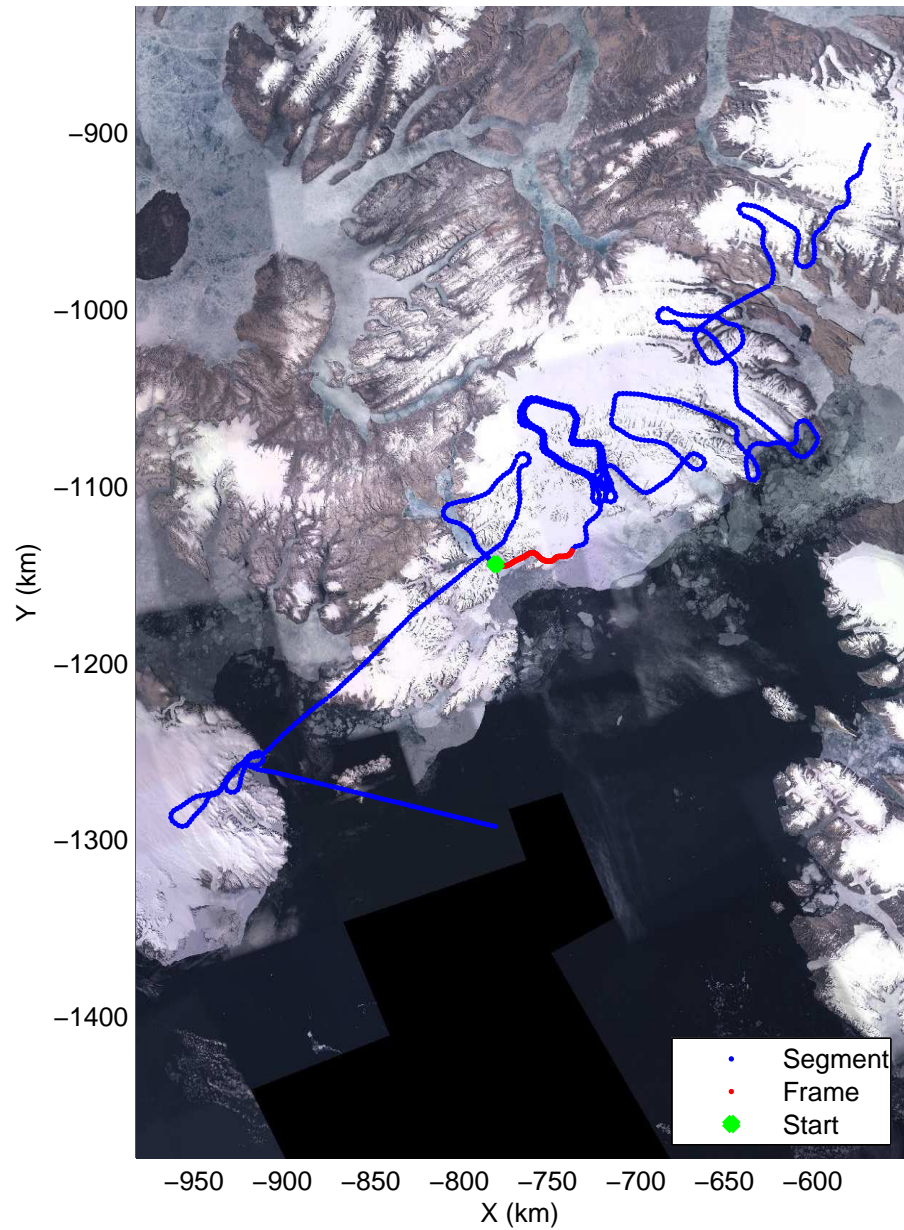


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_015: 12:53:27.5 to 13:00:41.9 GPS

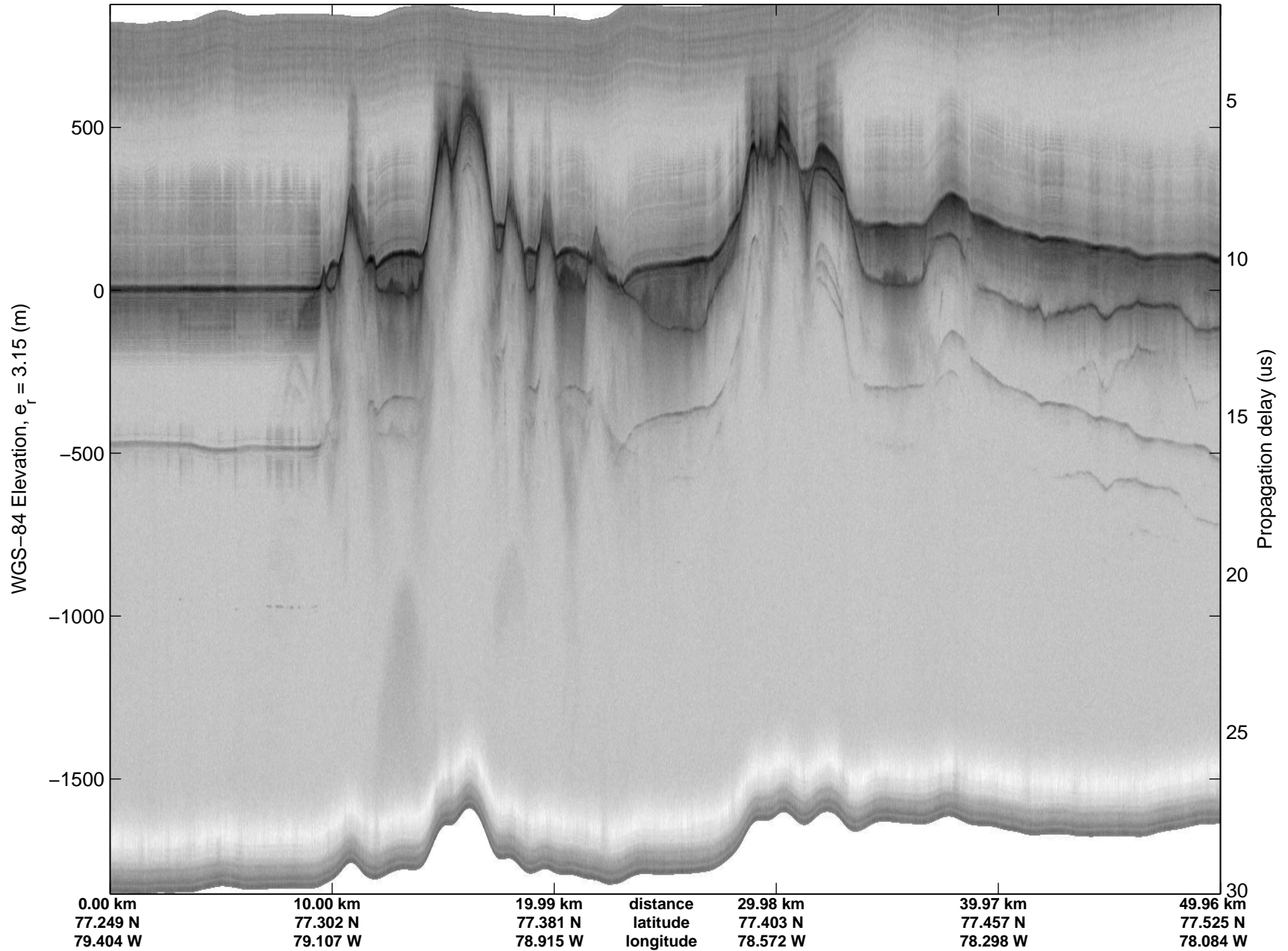




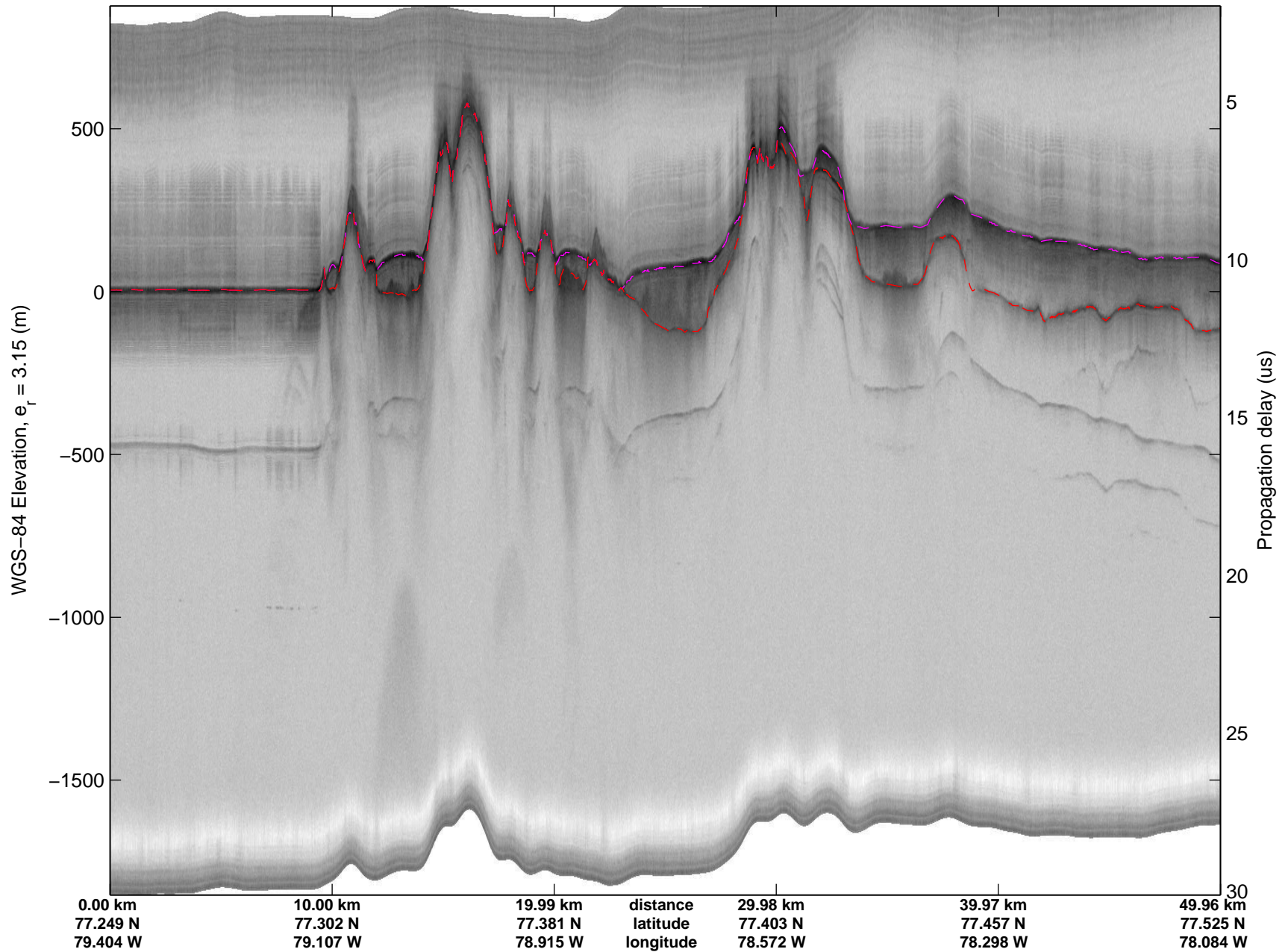
Polar Stereograph 70N/-45E

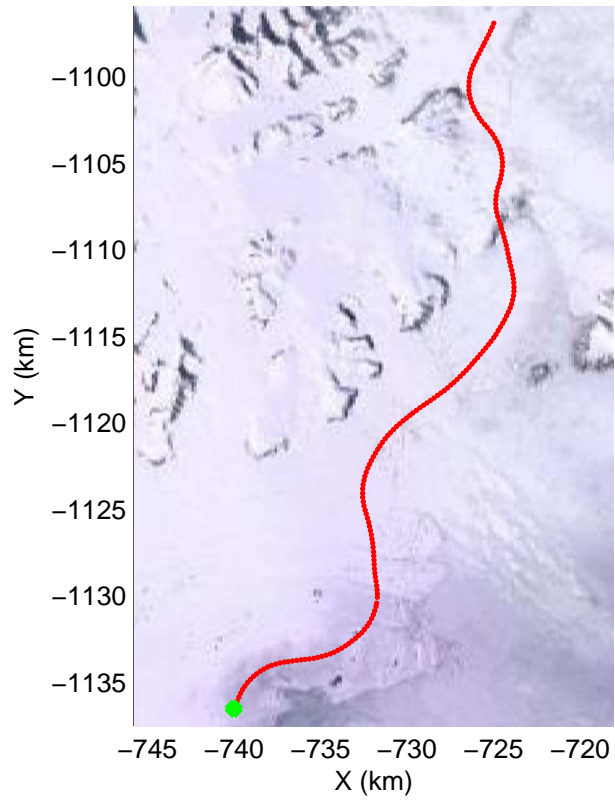
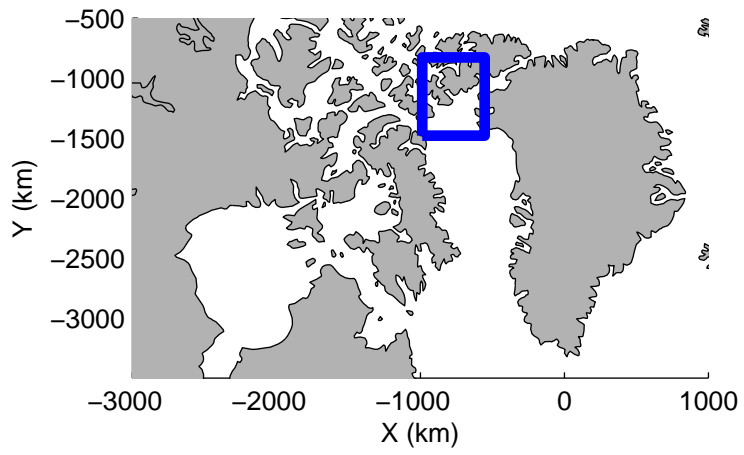


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_016: 13:00:42.2 to 13:08:29.4 GPS

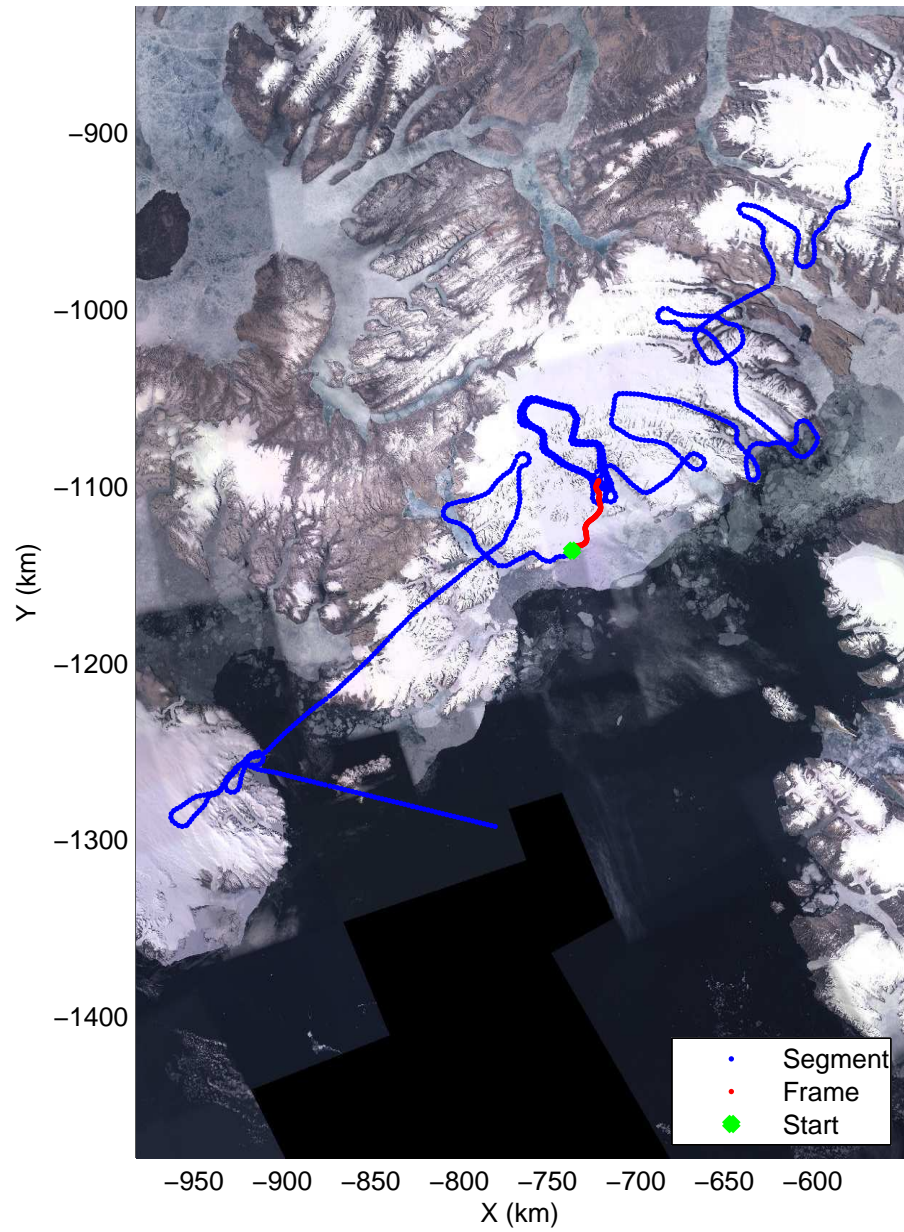


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_016: 13:00:42.2 to 13:08:29.4 GPS

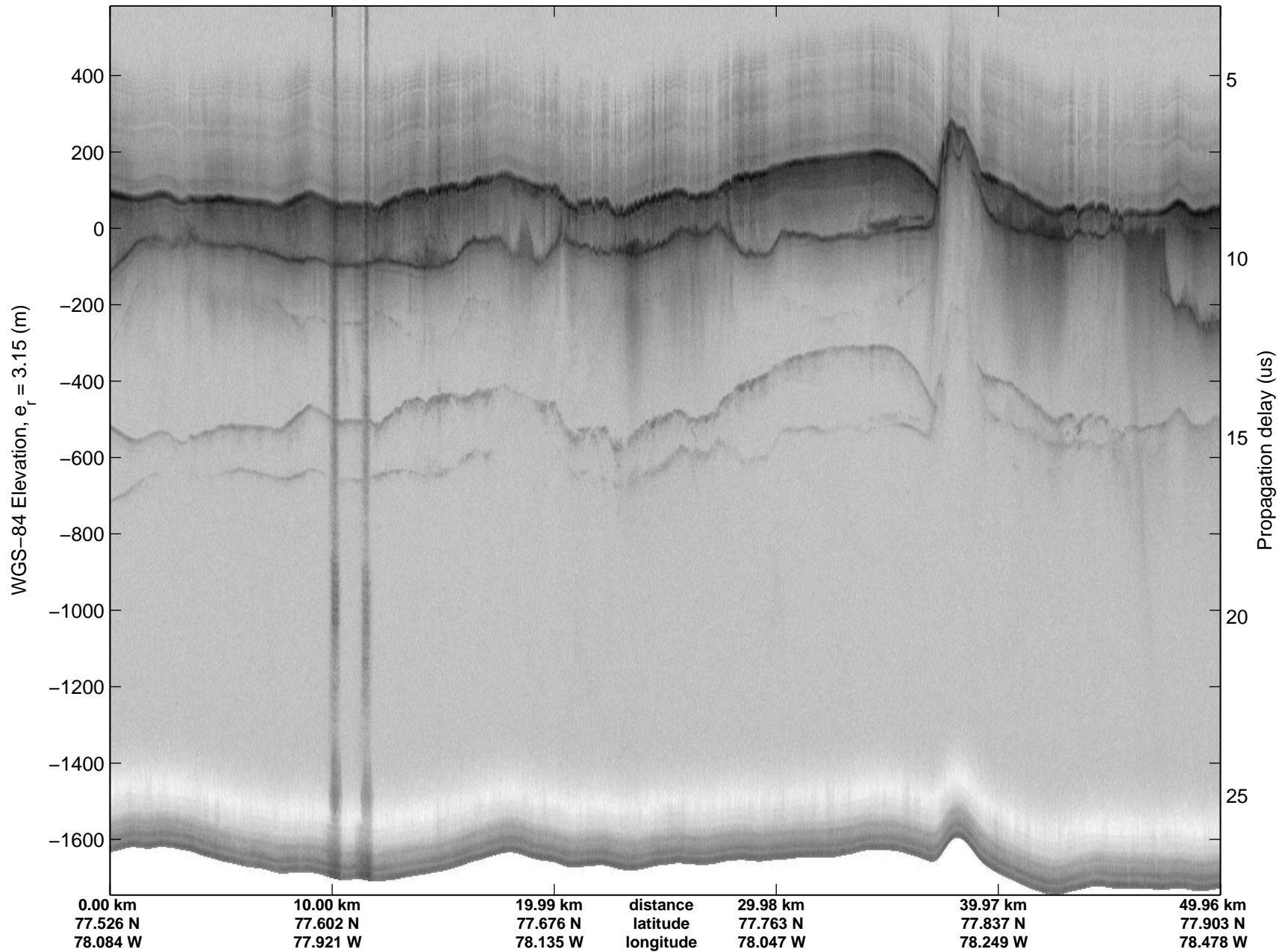




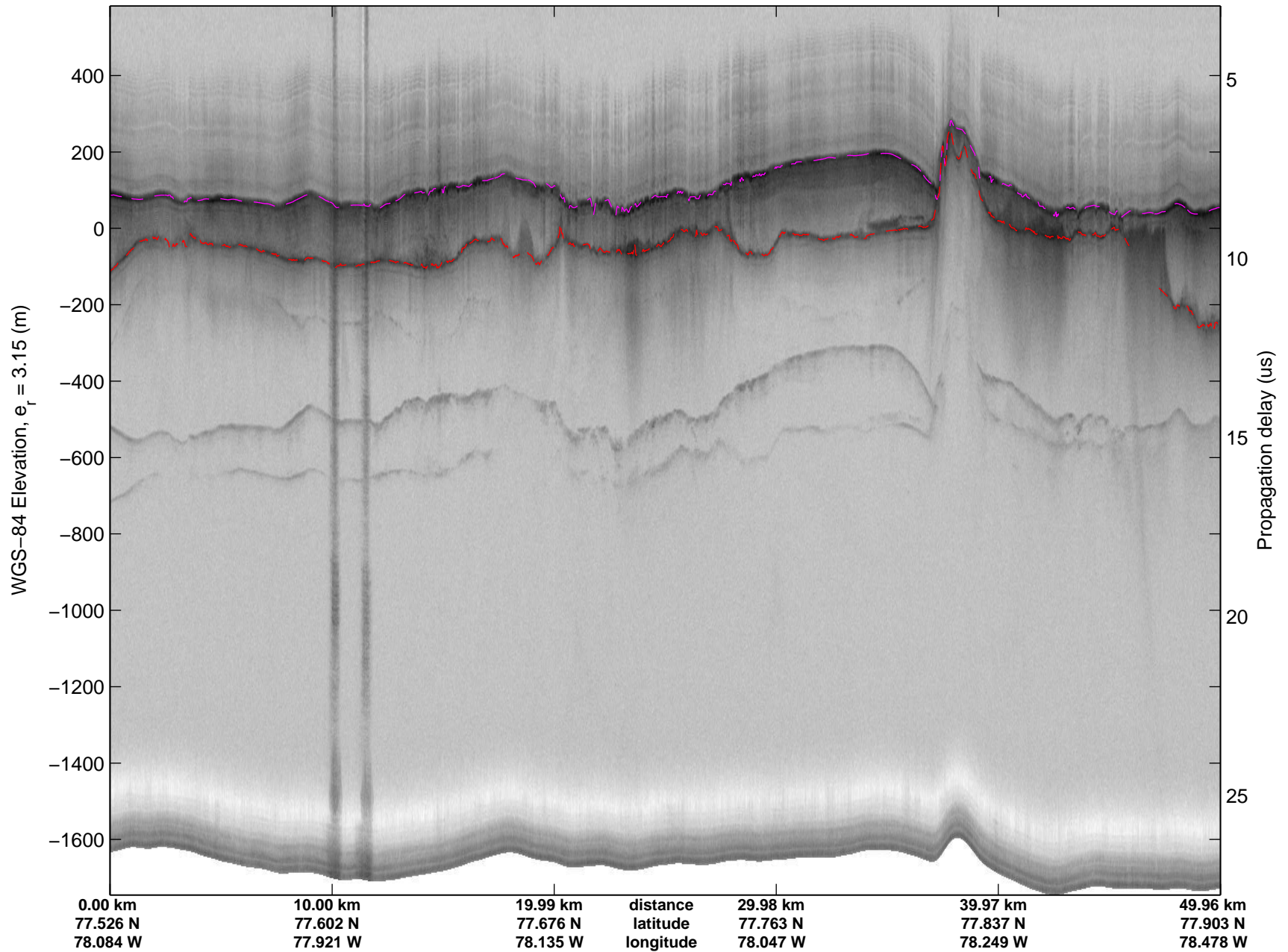
Polar Stereograph 70N/-45E

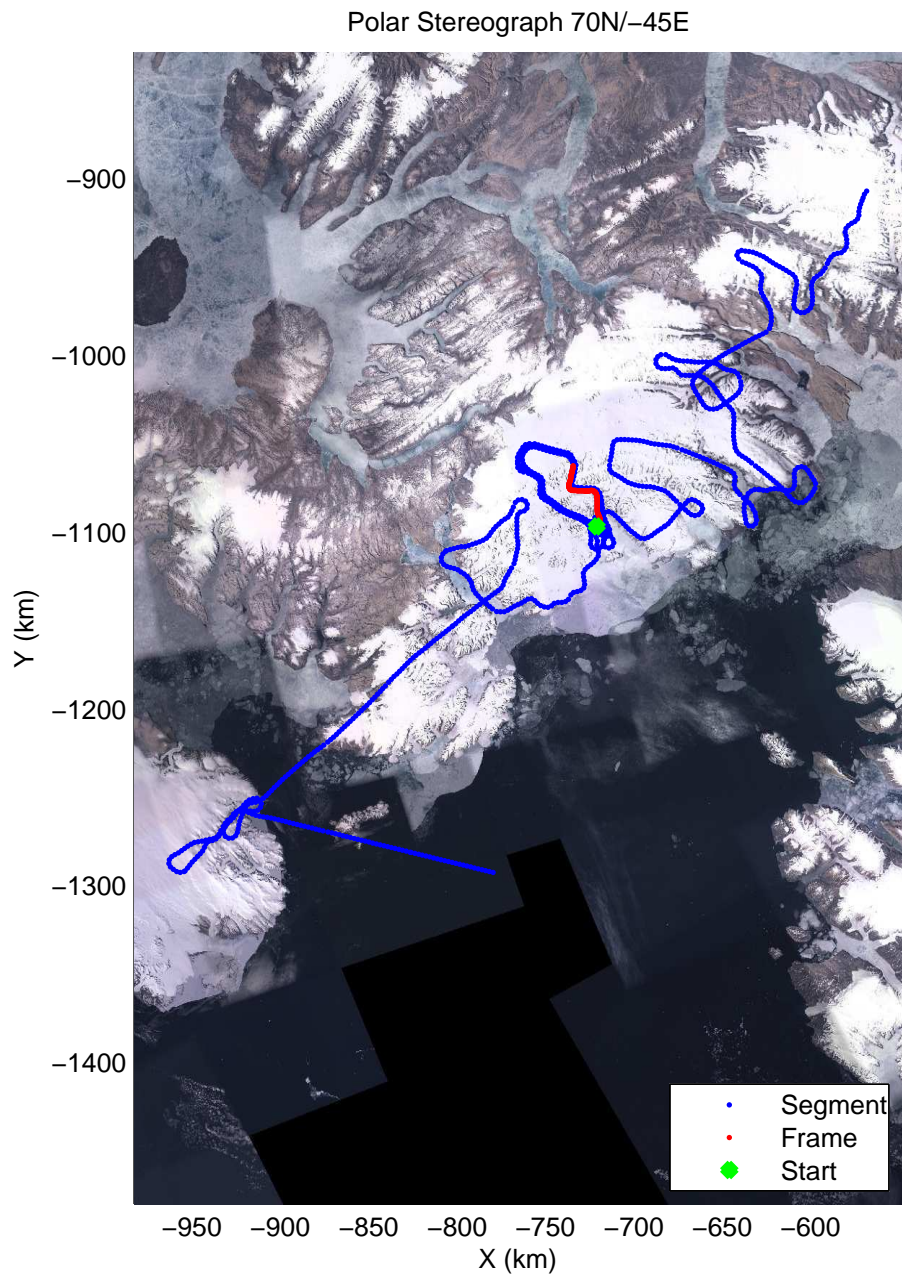
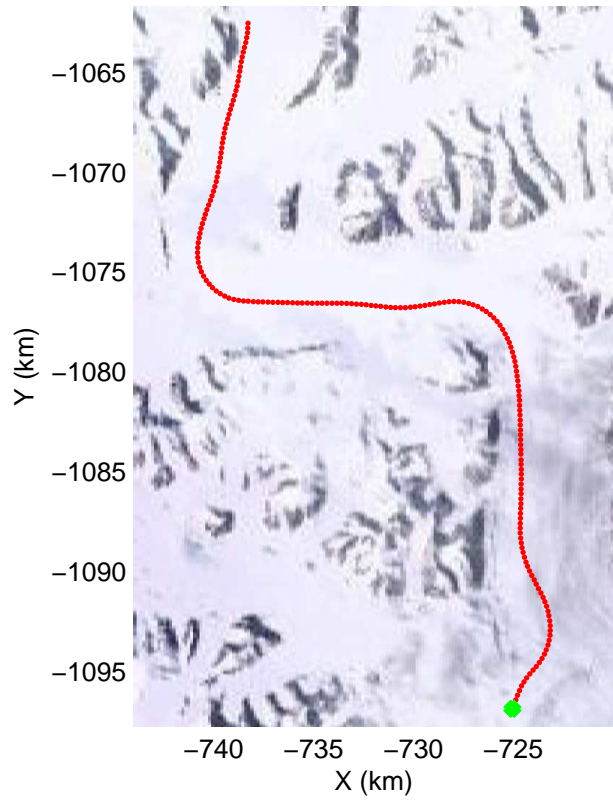


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_017: 13:08:29.7 to 13:16:36.6 GPS

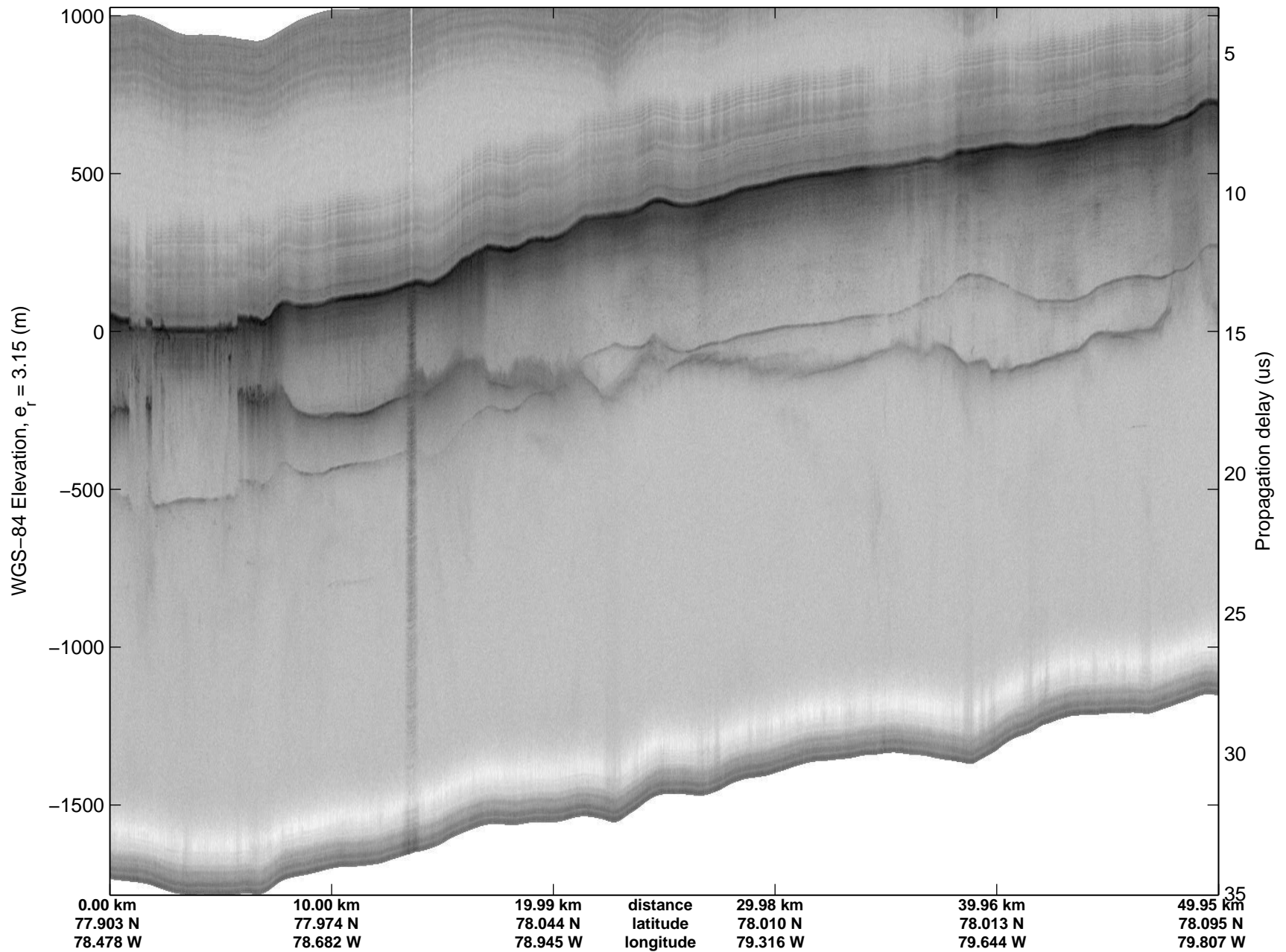


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_017: 13:08:29.7 to 13:16:36.6 GPS

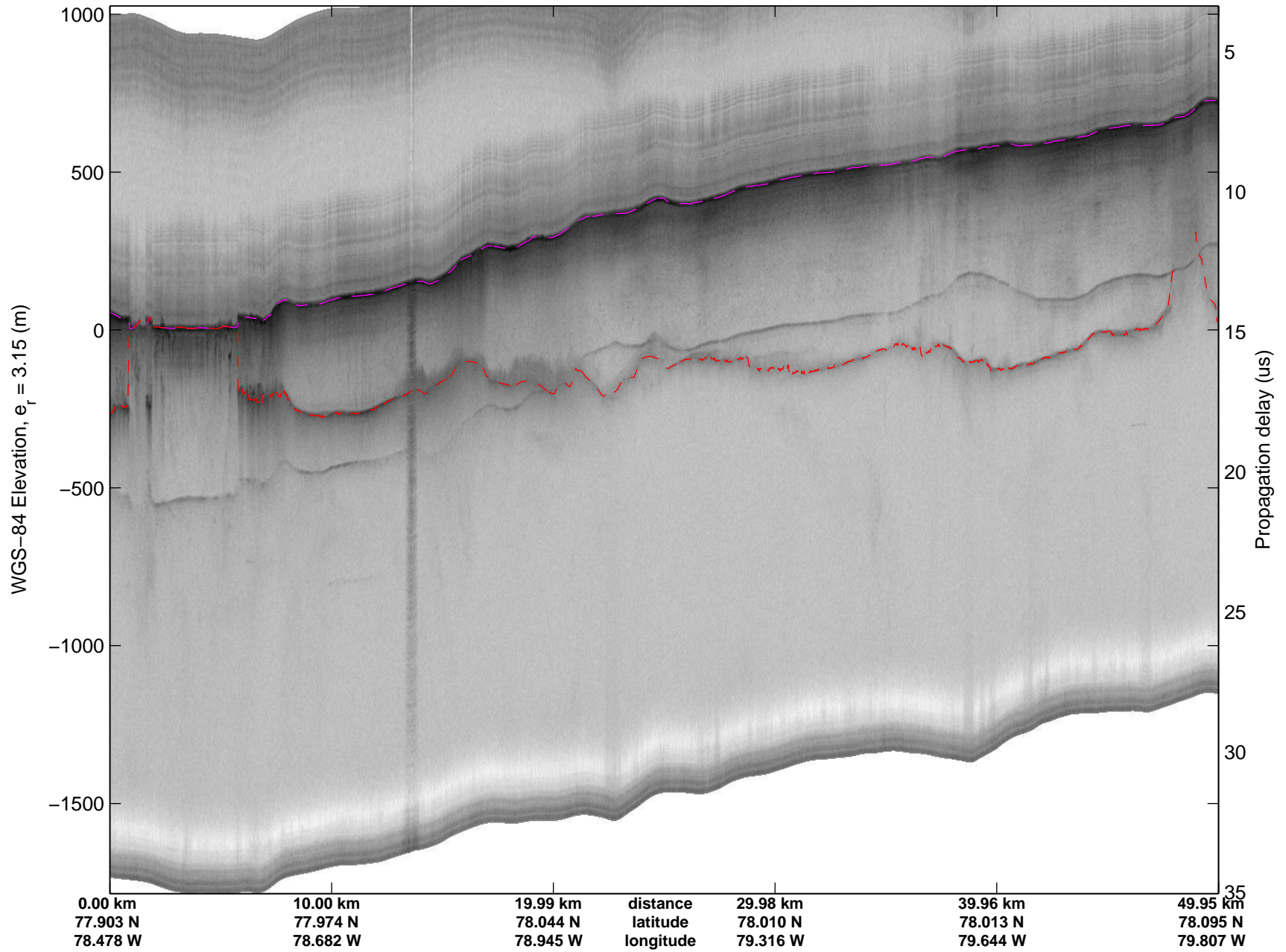


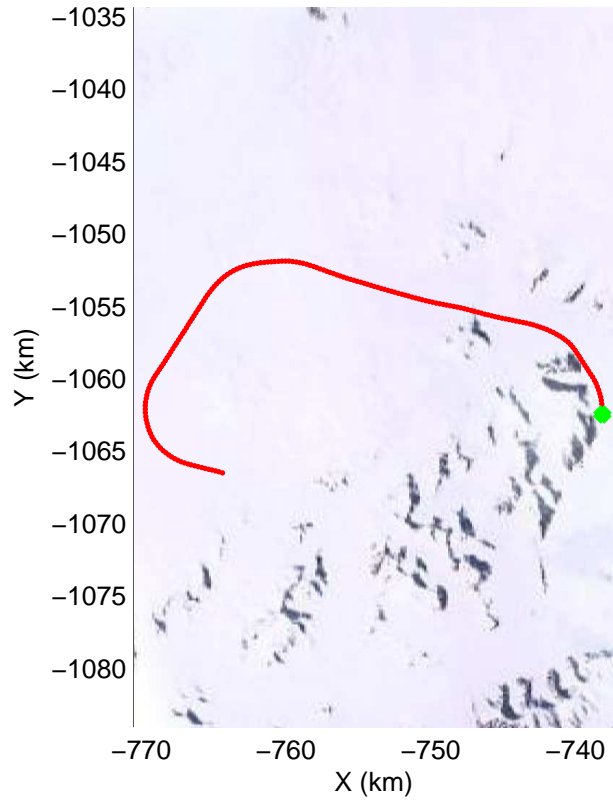


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_018: 13:16:36.9 to 13:25:00.2 GPS

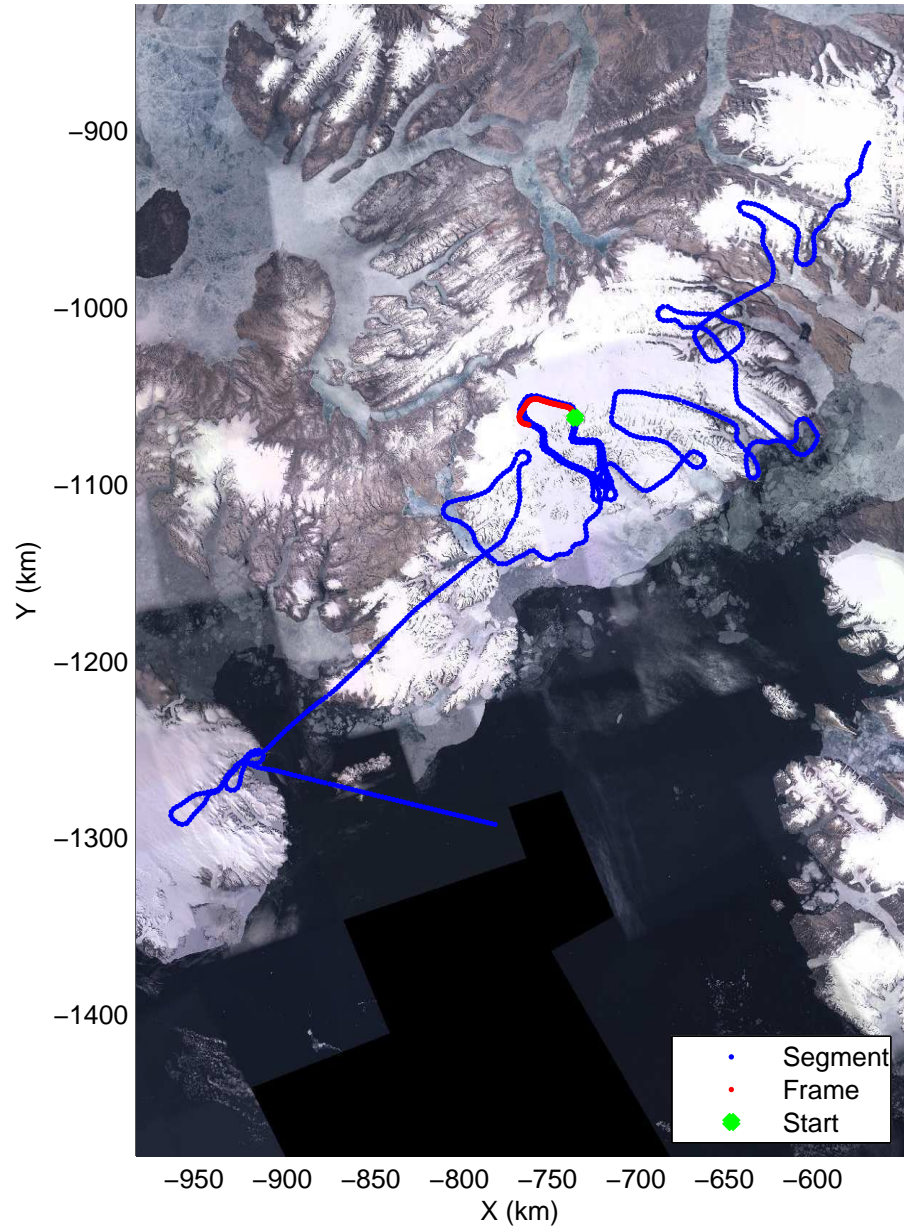


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_018: 13:16:36.9 to 13:25:00.2 GPS

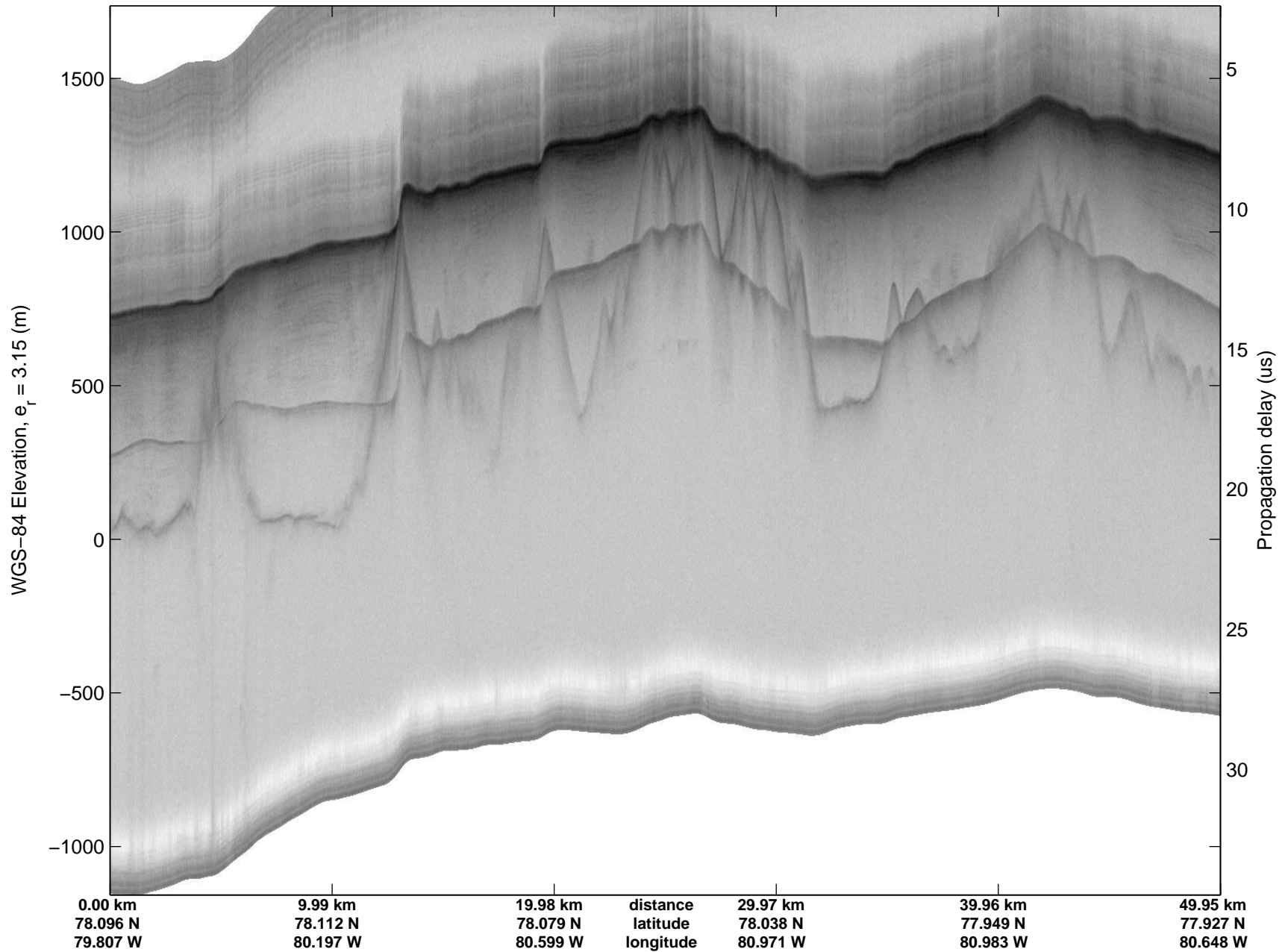




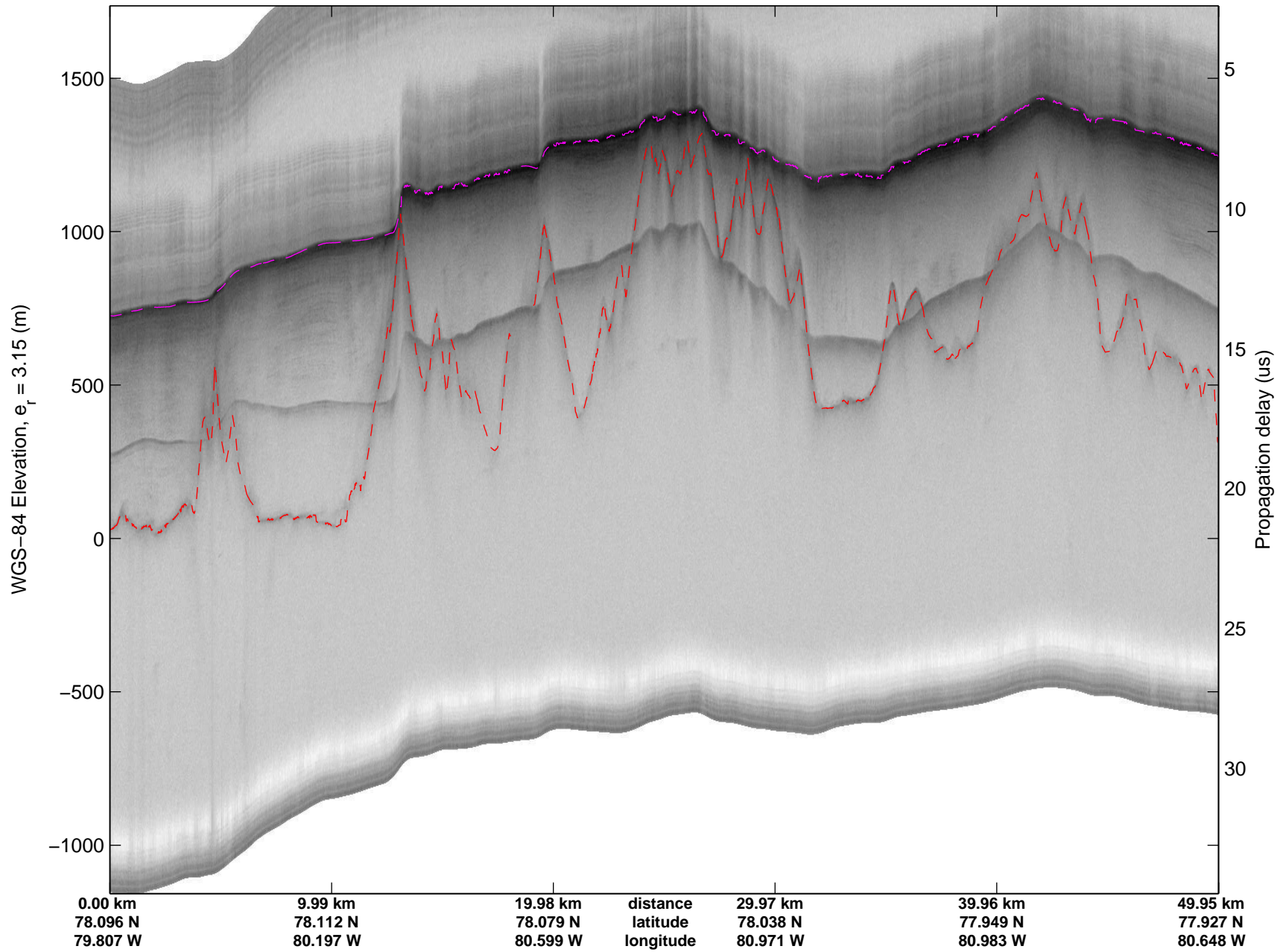
Polar Stereograph 70N/-45E

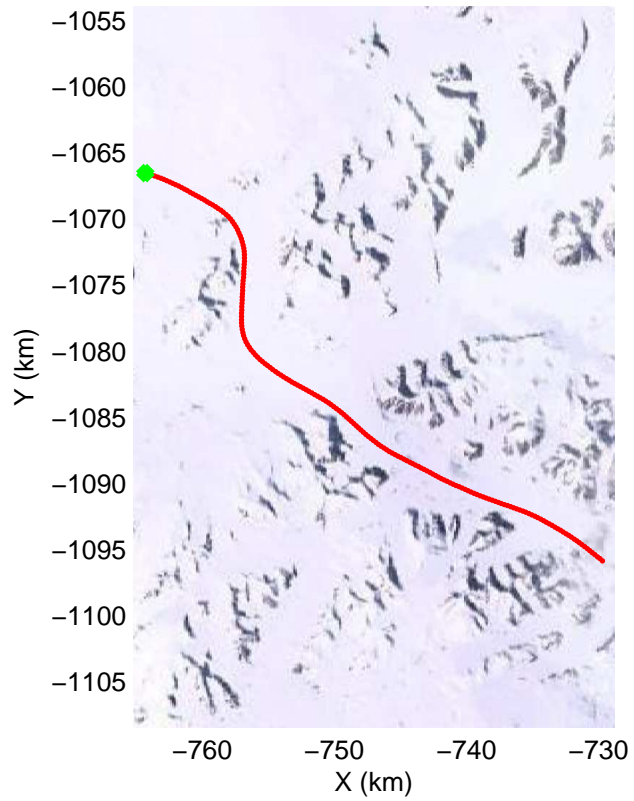


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_019: 13:25:00.5 to 13:32:44.4 GPS

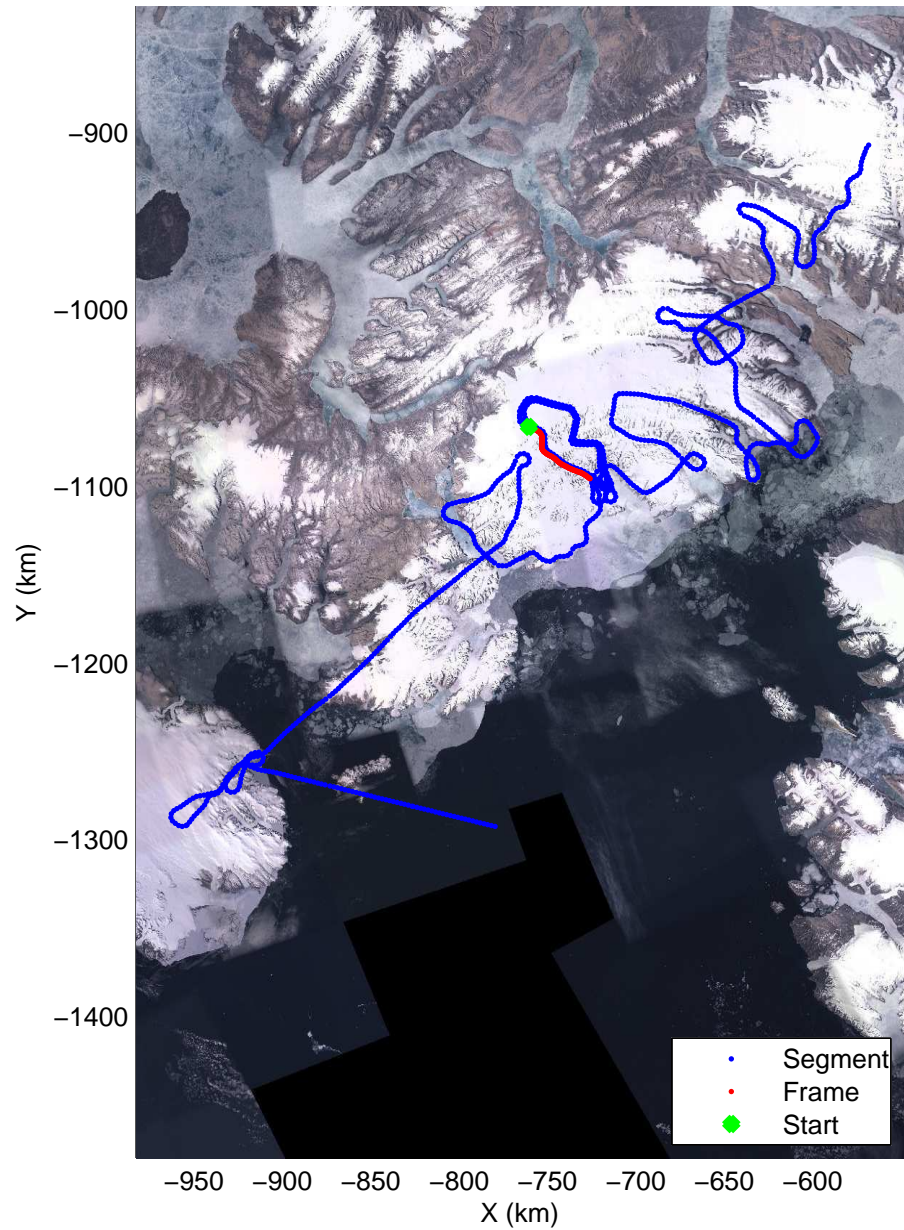


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_019: 13:25:00.5 to 13:32:44.4 GPS

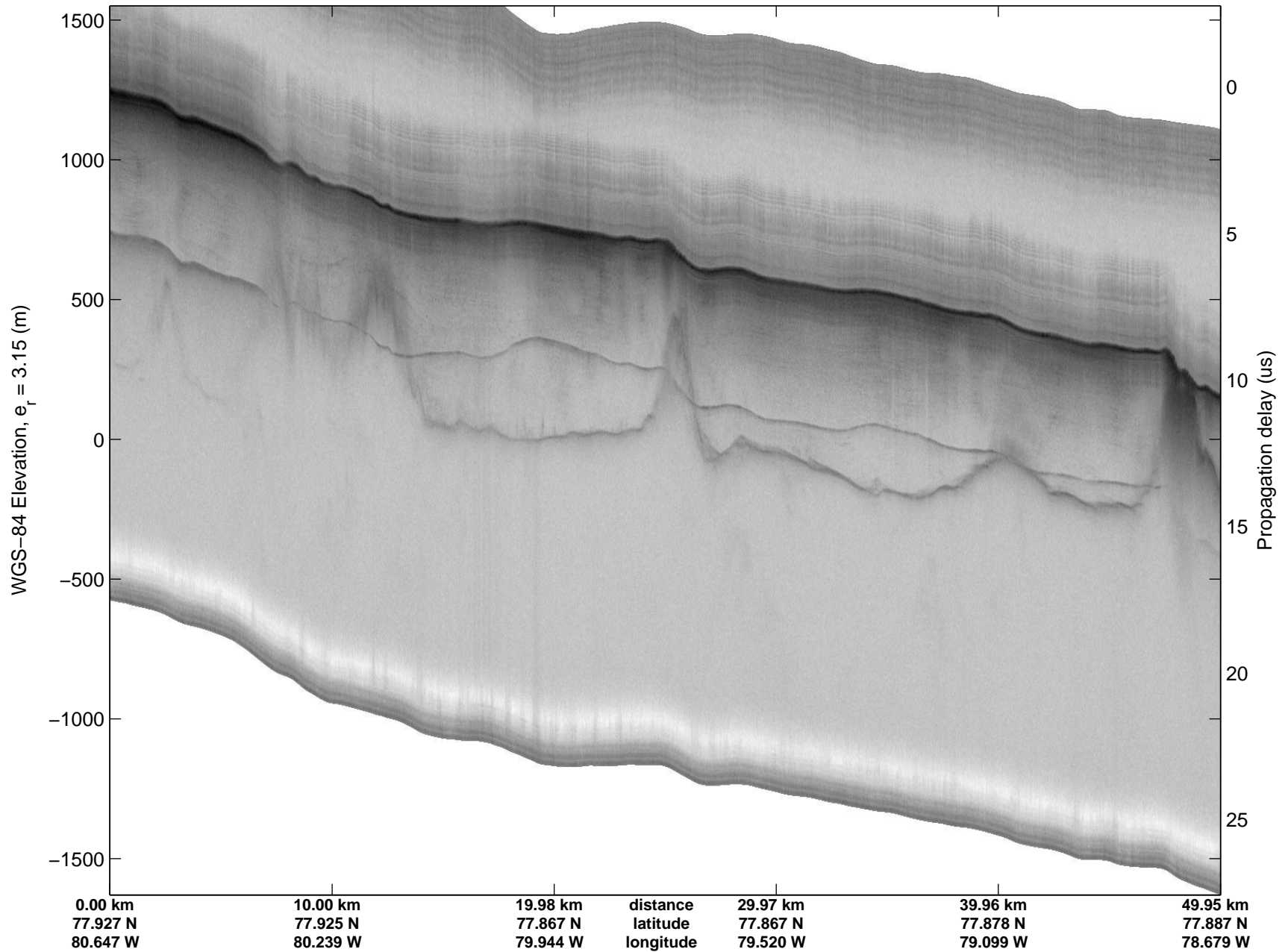




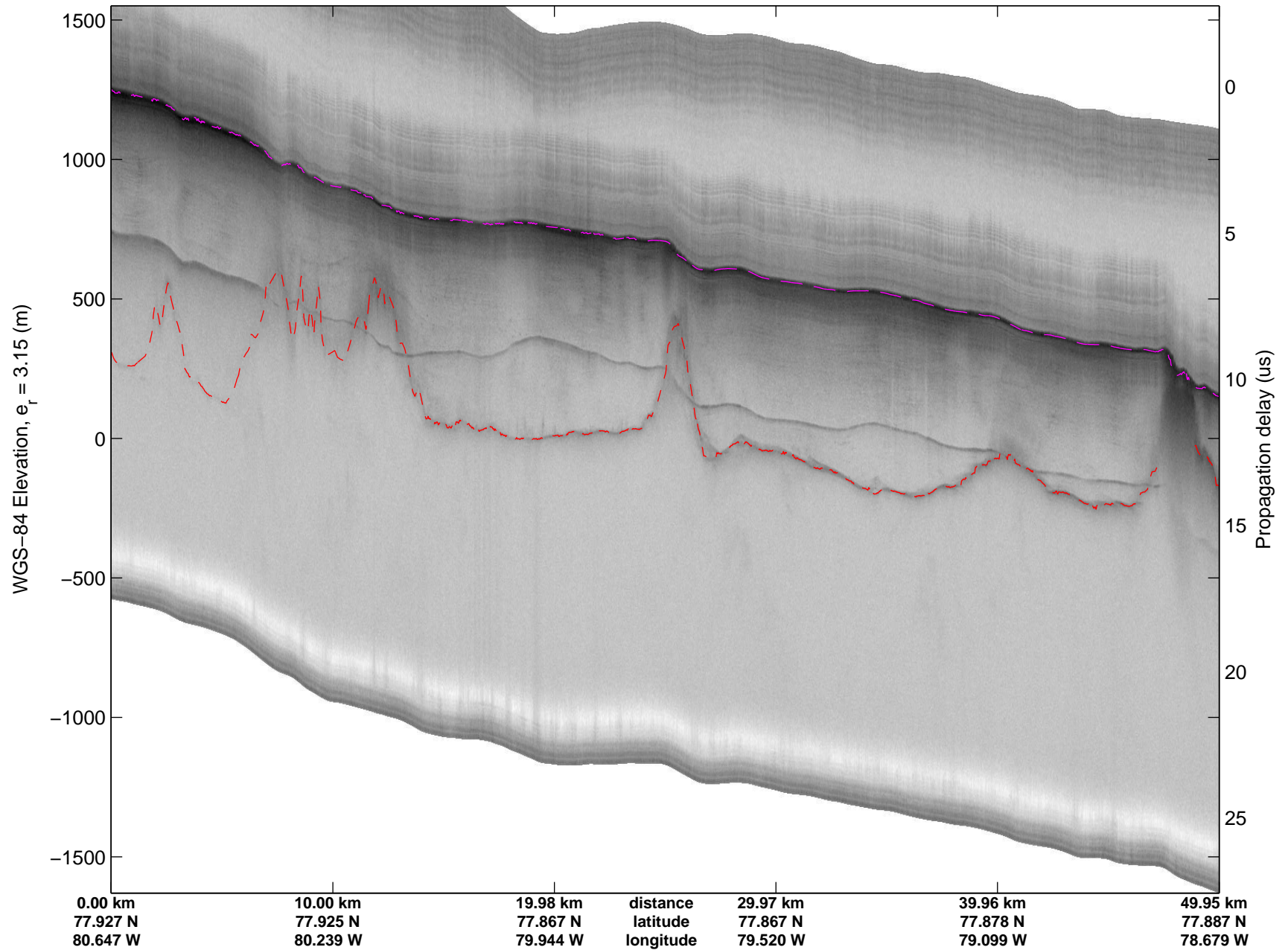
Polar Stereograph 70N/-45E

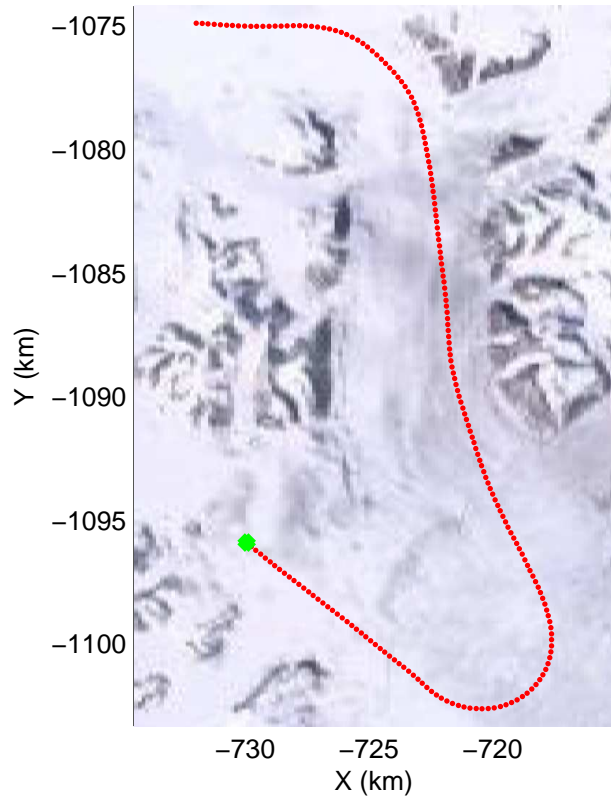


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_020: 13:32:44.7 to 13:40:28.7 GPS

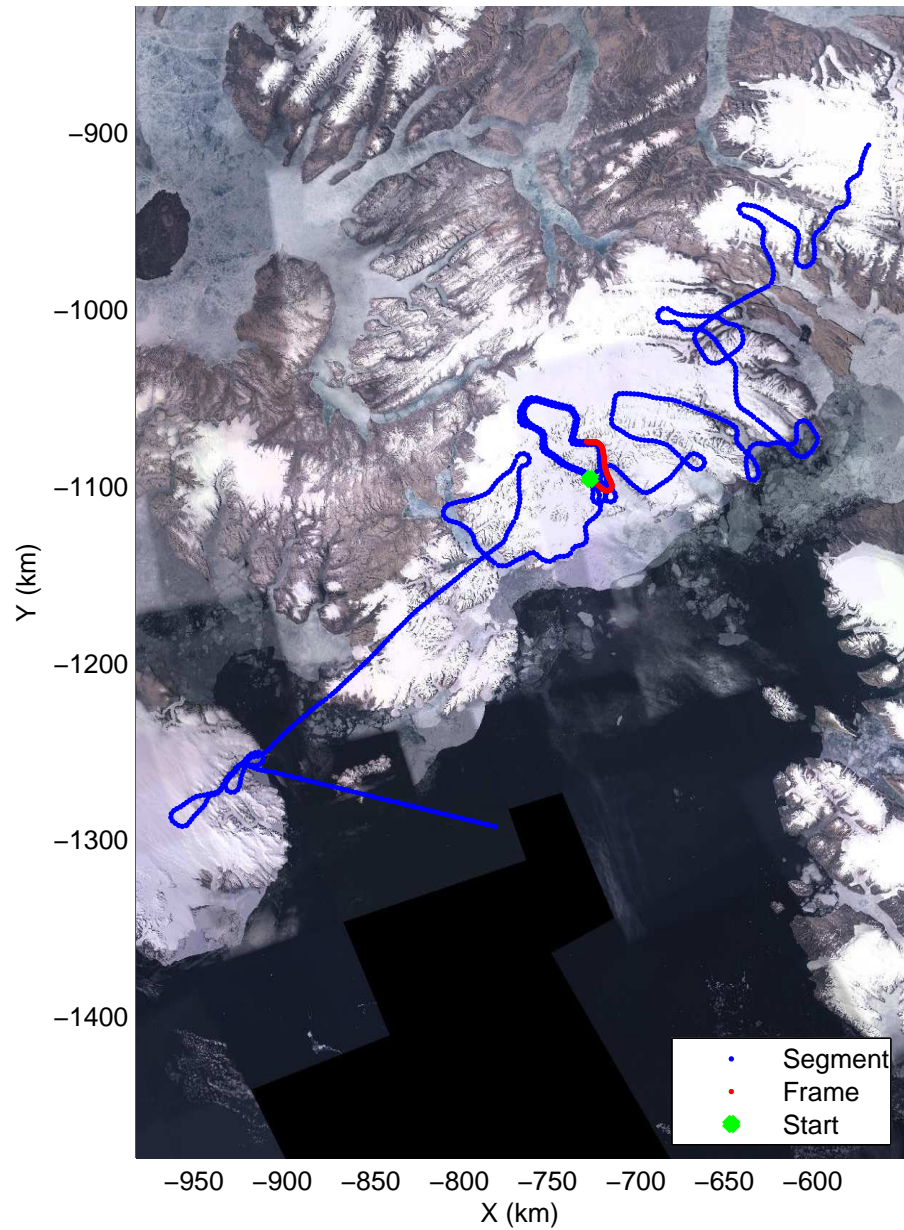


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_020: 13:32:44.7 to 13:40:28.7 GPS

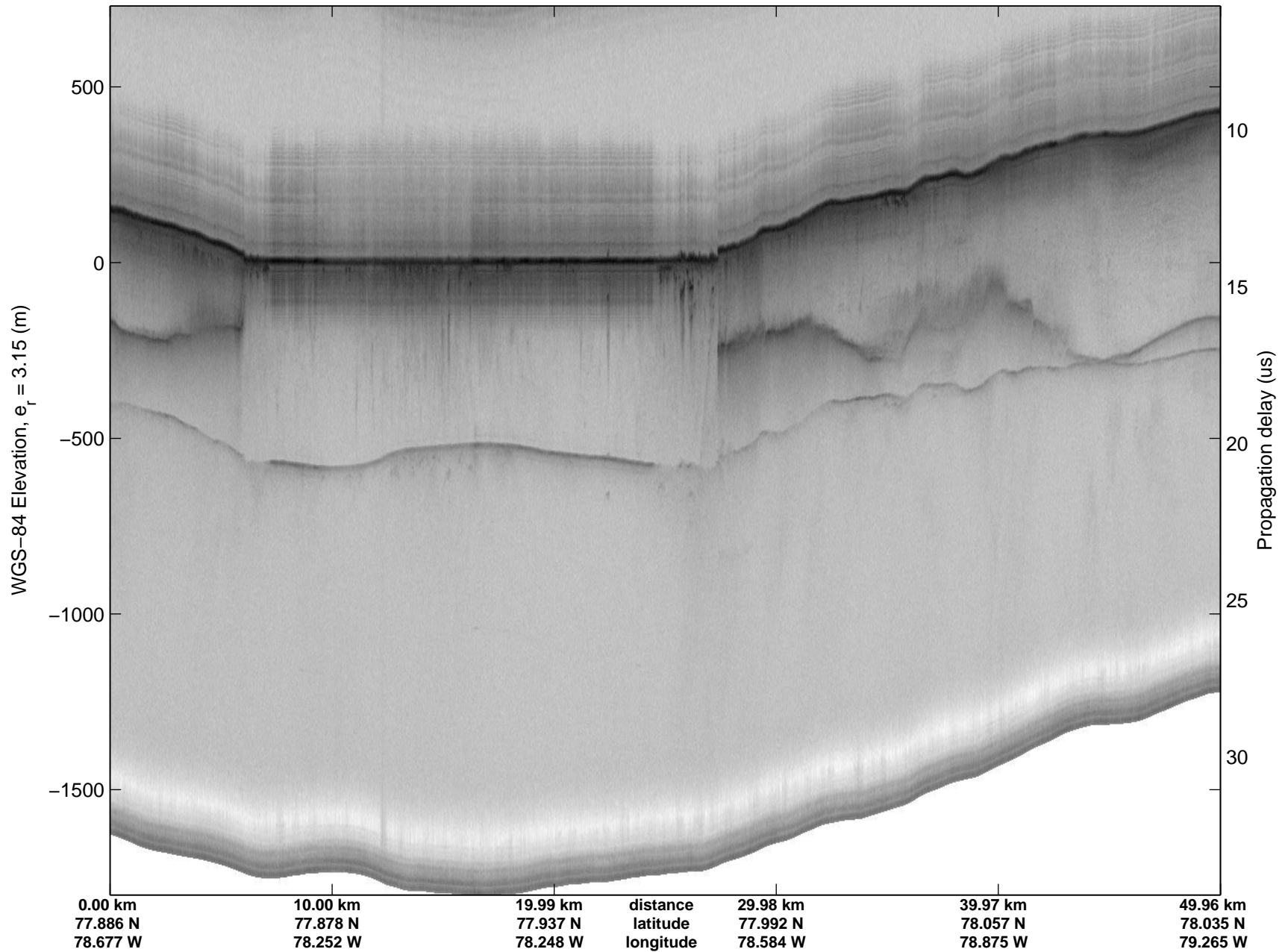




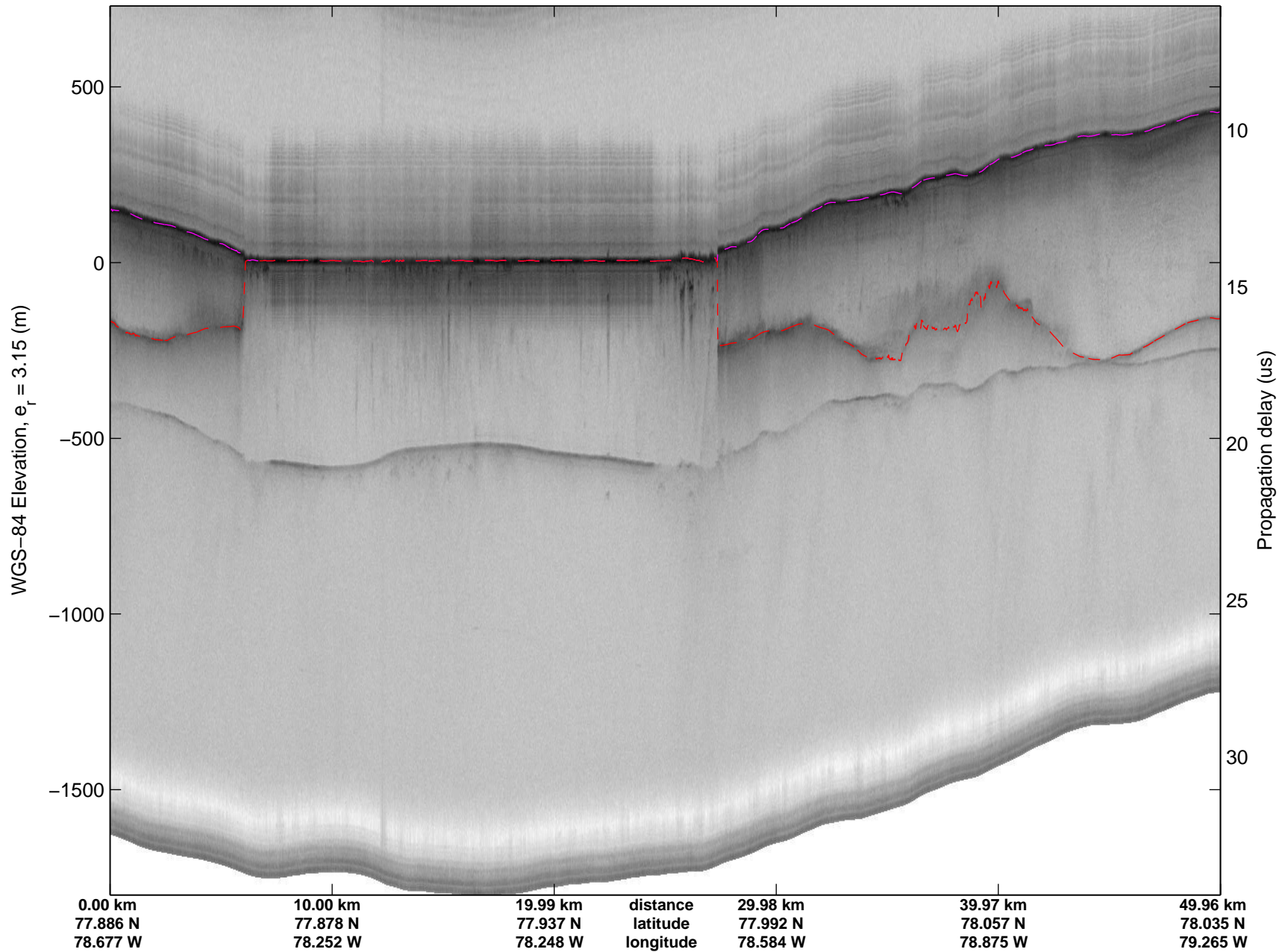
Polar Stereograph 70N/-45E

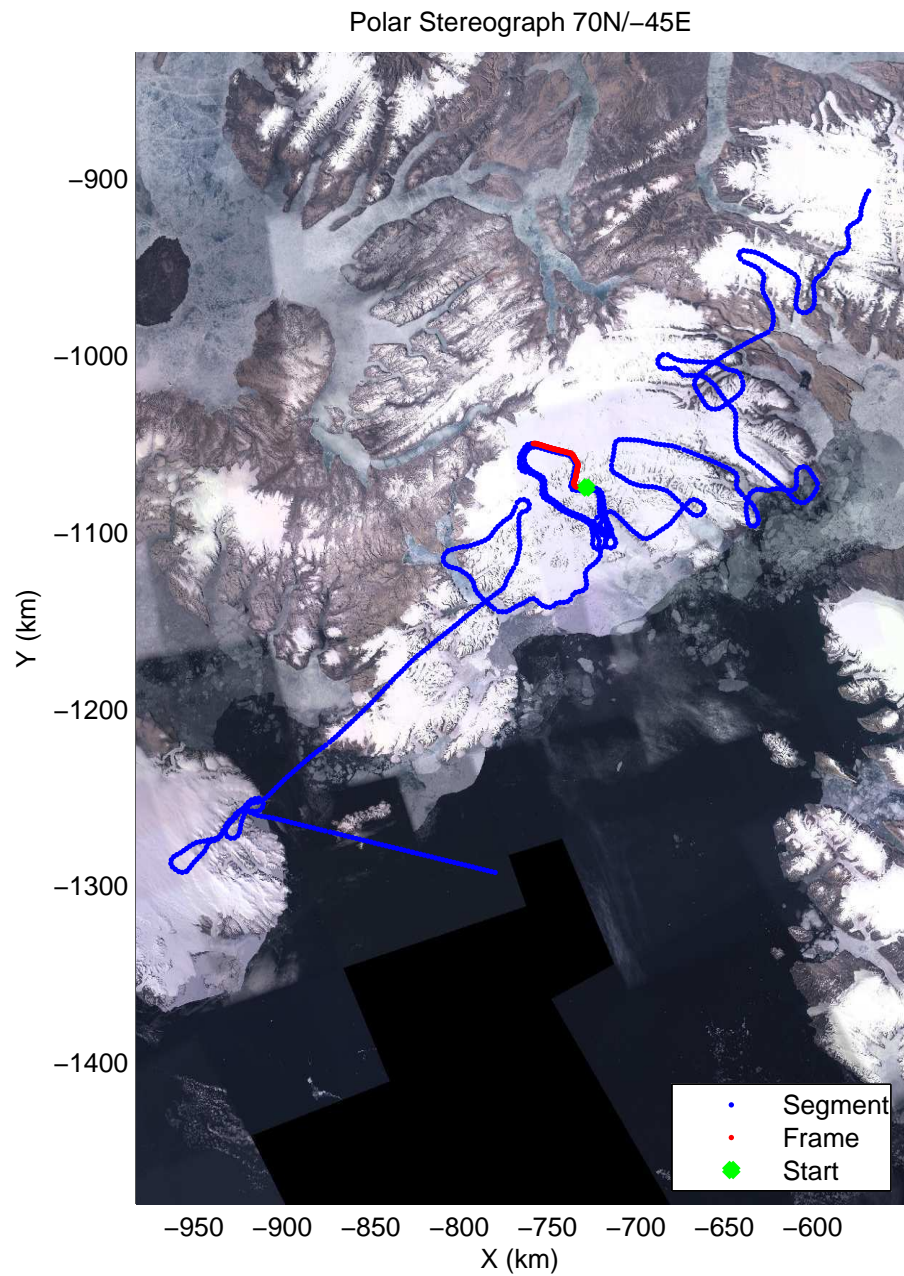
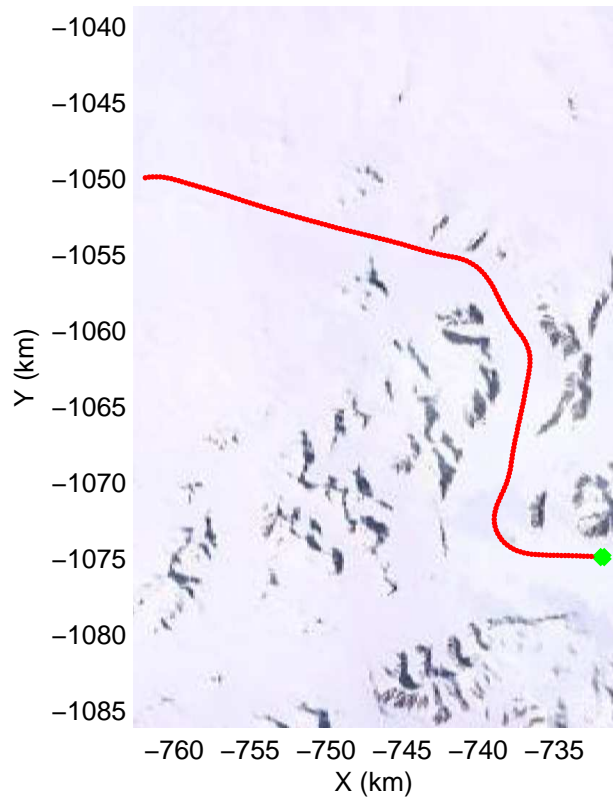


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_021: 13:40:29.0 to 13:48:50.5 GPS

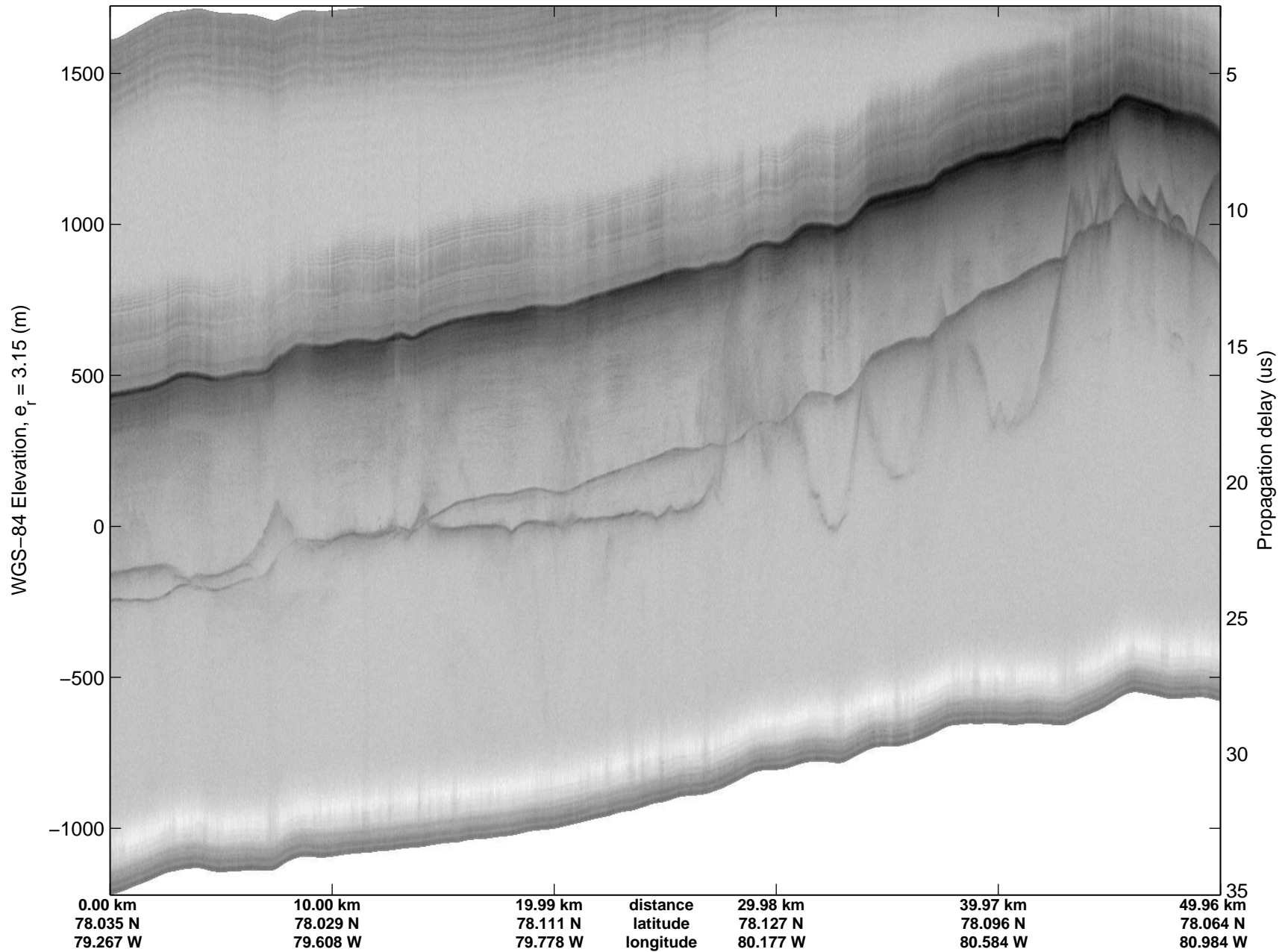


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_021: 13:40:29.0 to 13:48:50.5 GPS

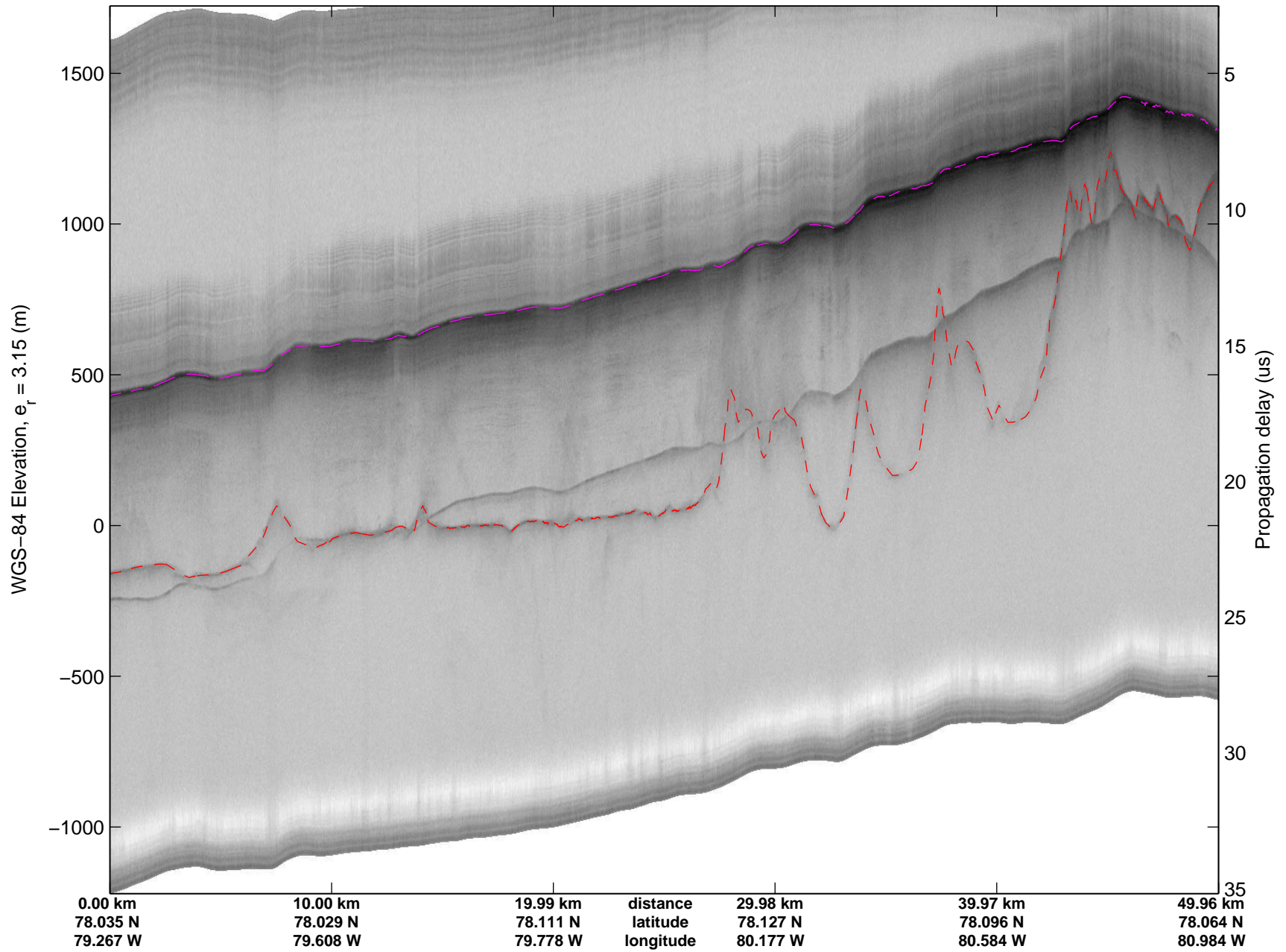


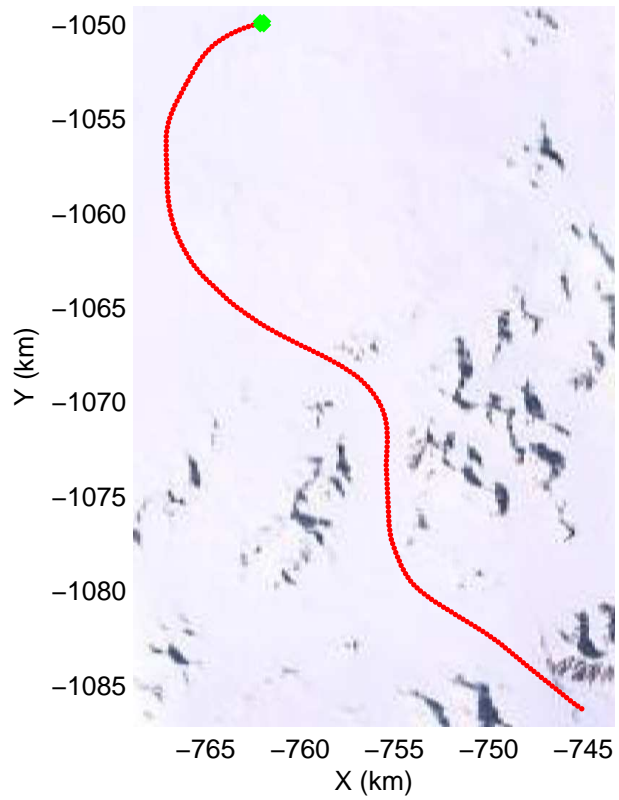


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_022: 13:48:50.9 to 13:57:24.1 GPS

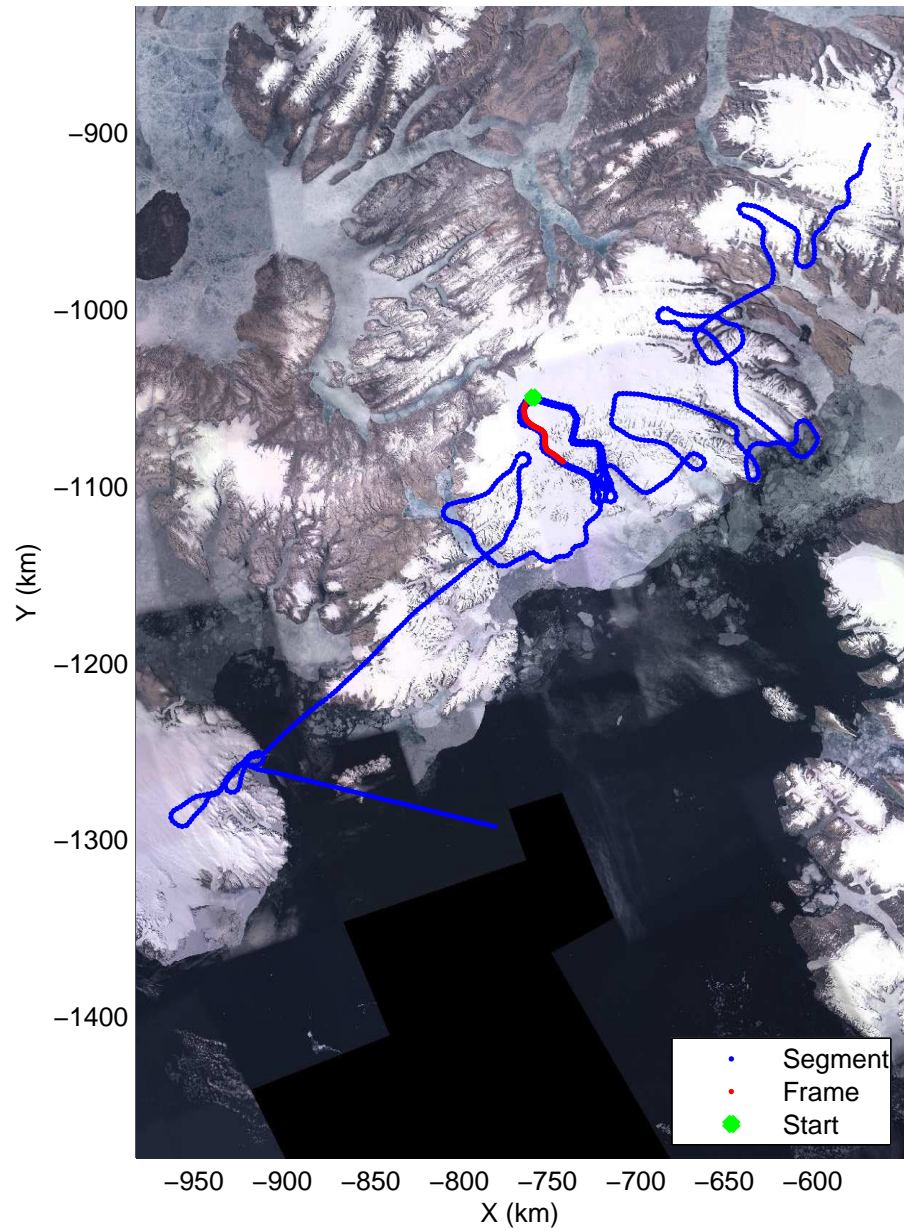


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_022: 13:48:50.9 to 13:57:24.1 GPS

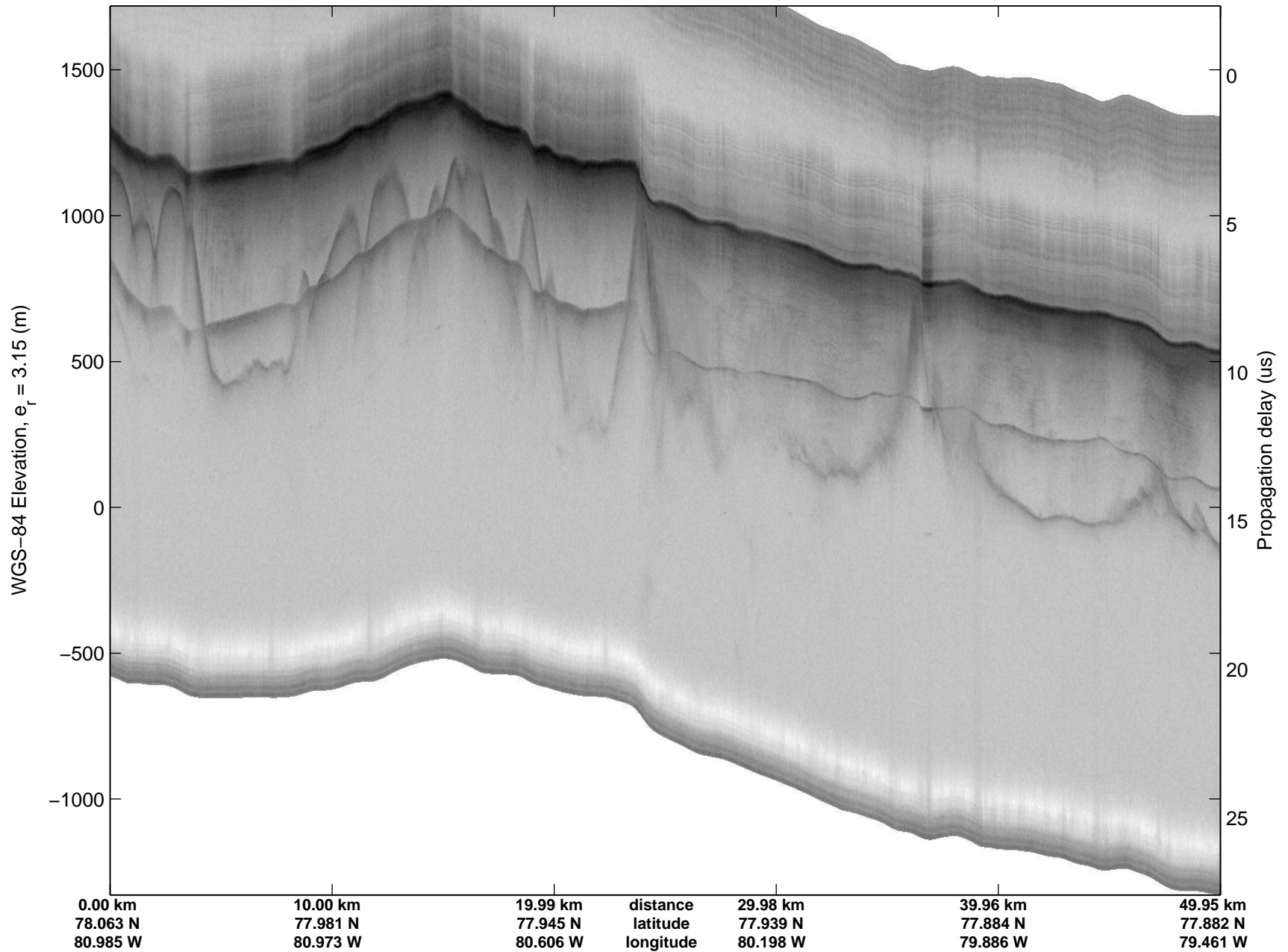




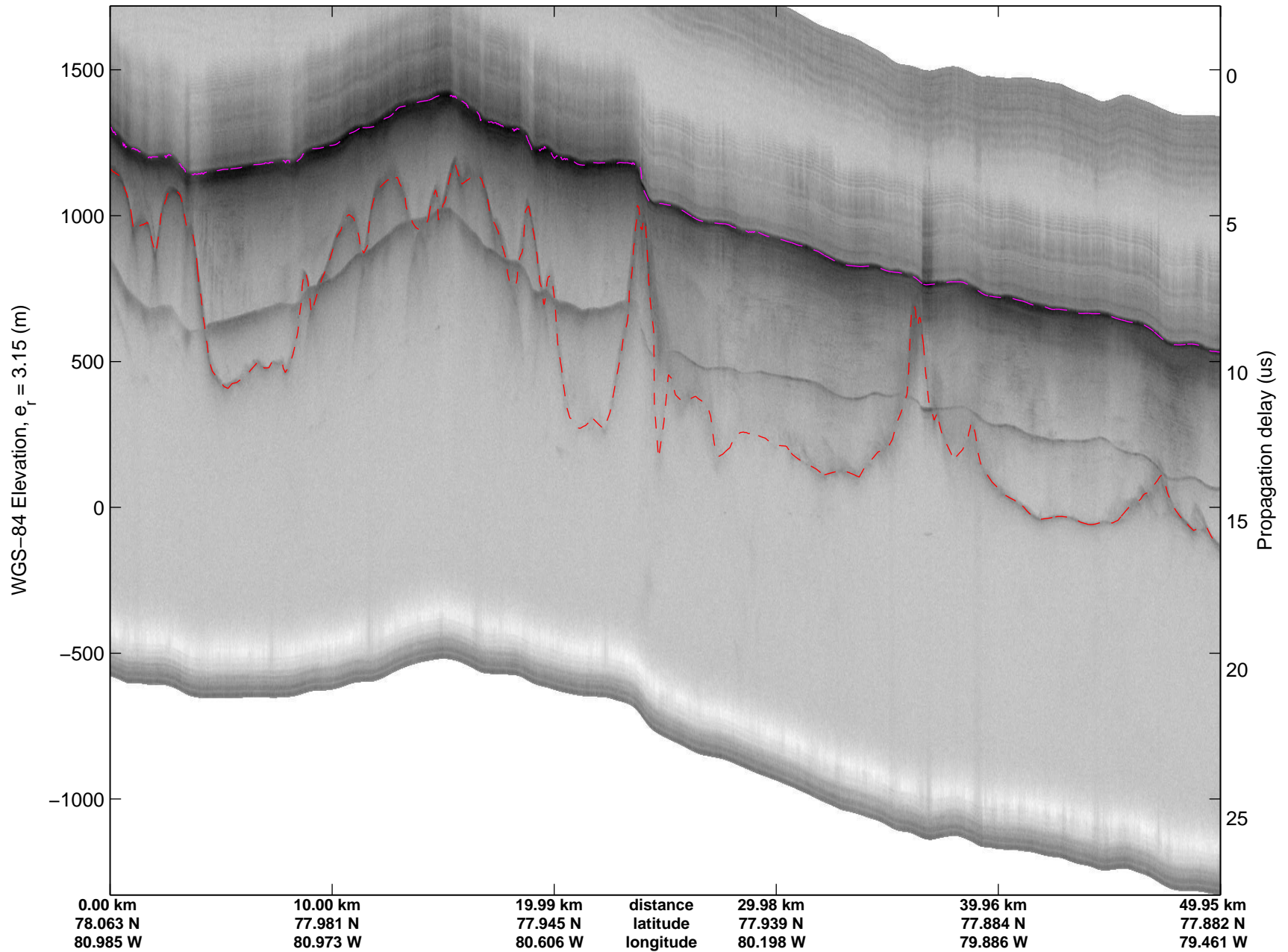
Polar Stereograph 70N/-45E

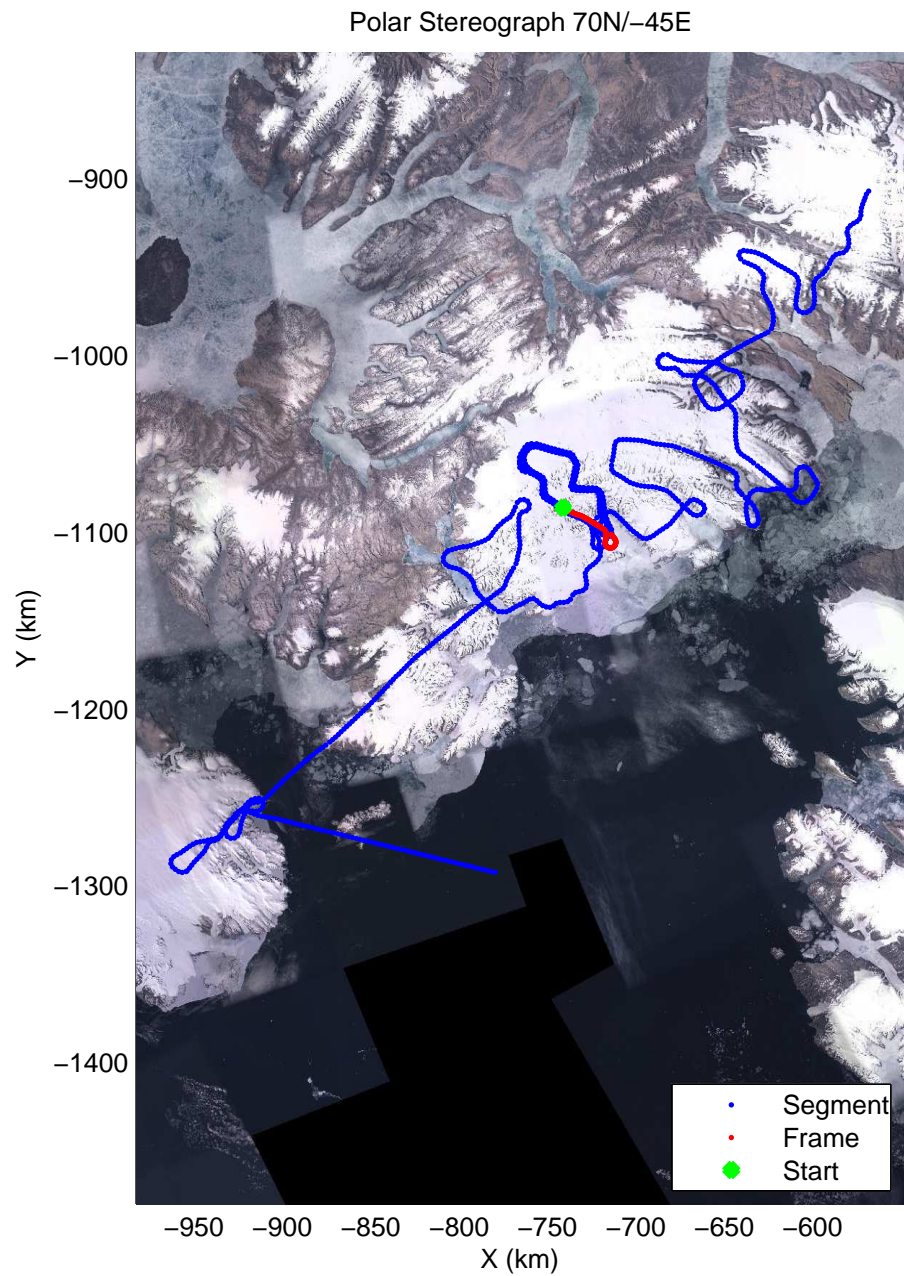
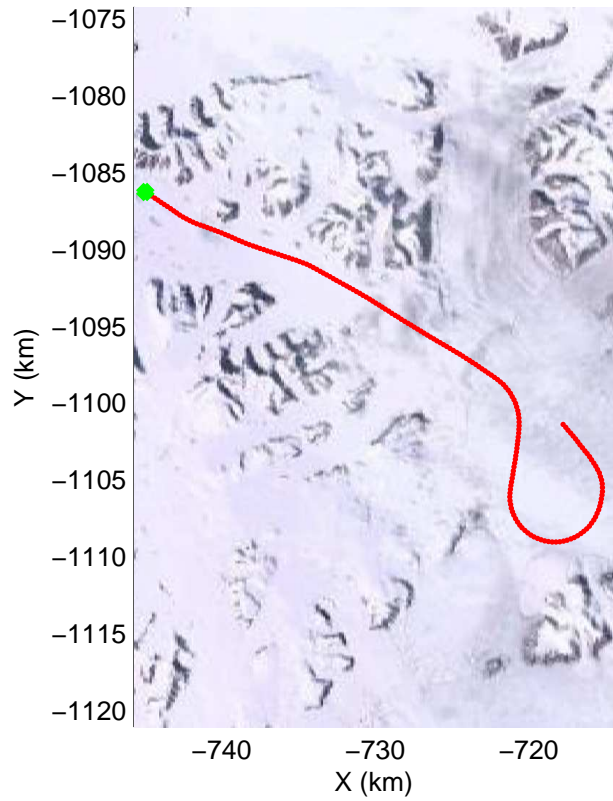


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_023: 13:57:24.4 to 14:05:09.8 GPS

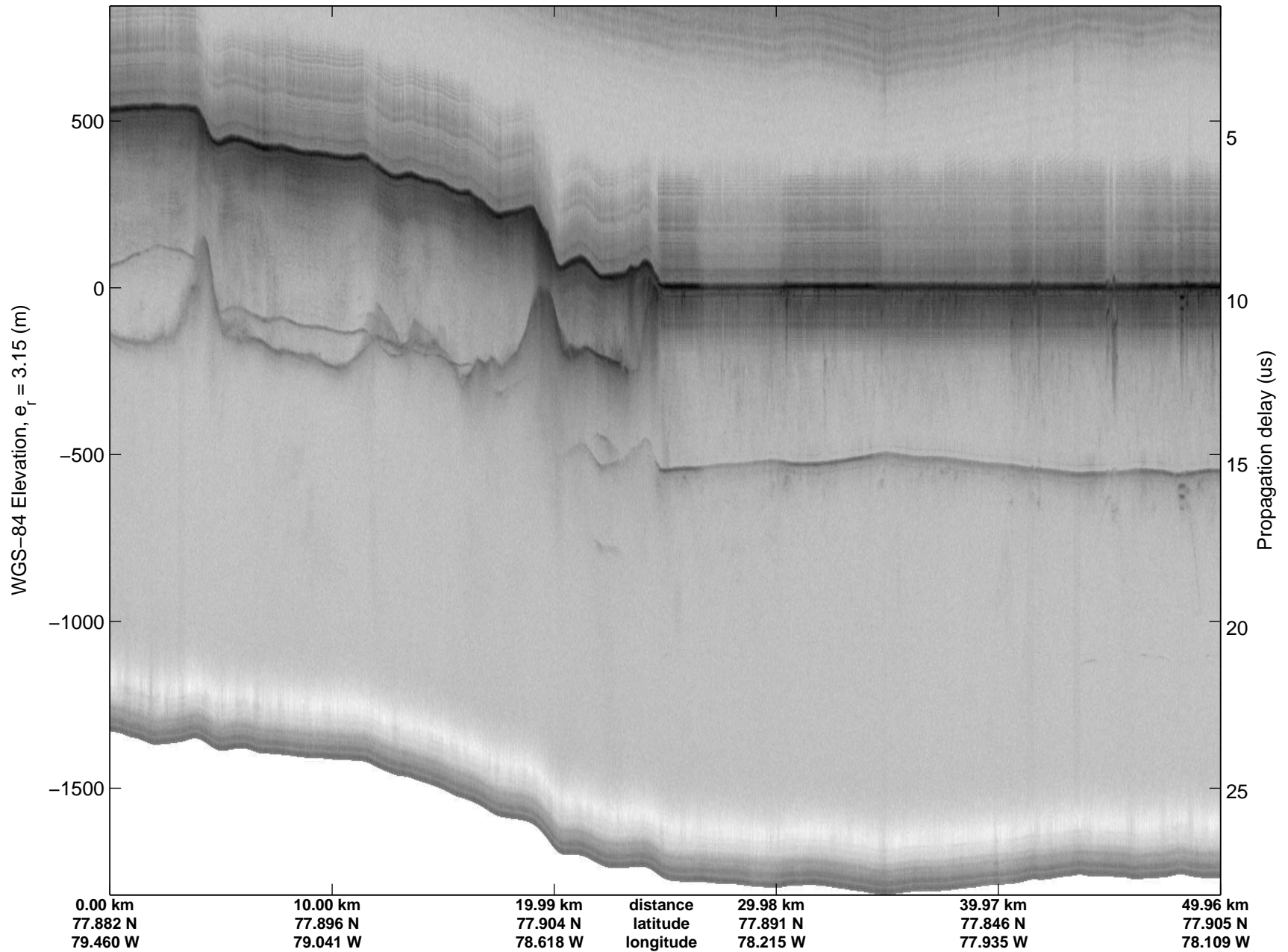


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_023: 13:57:24.4 to 14:05:09.8 GPS

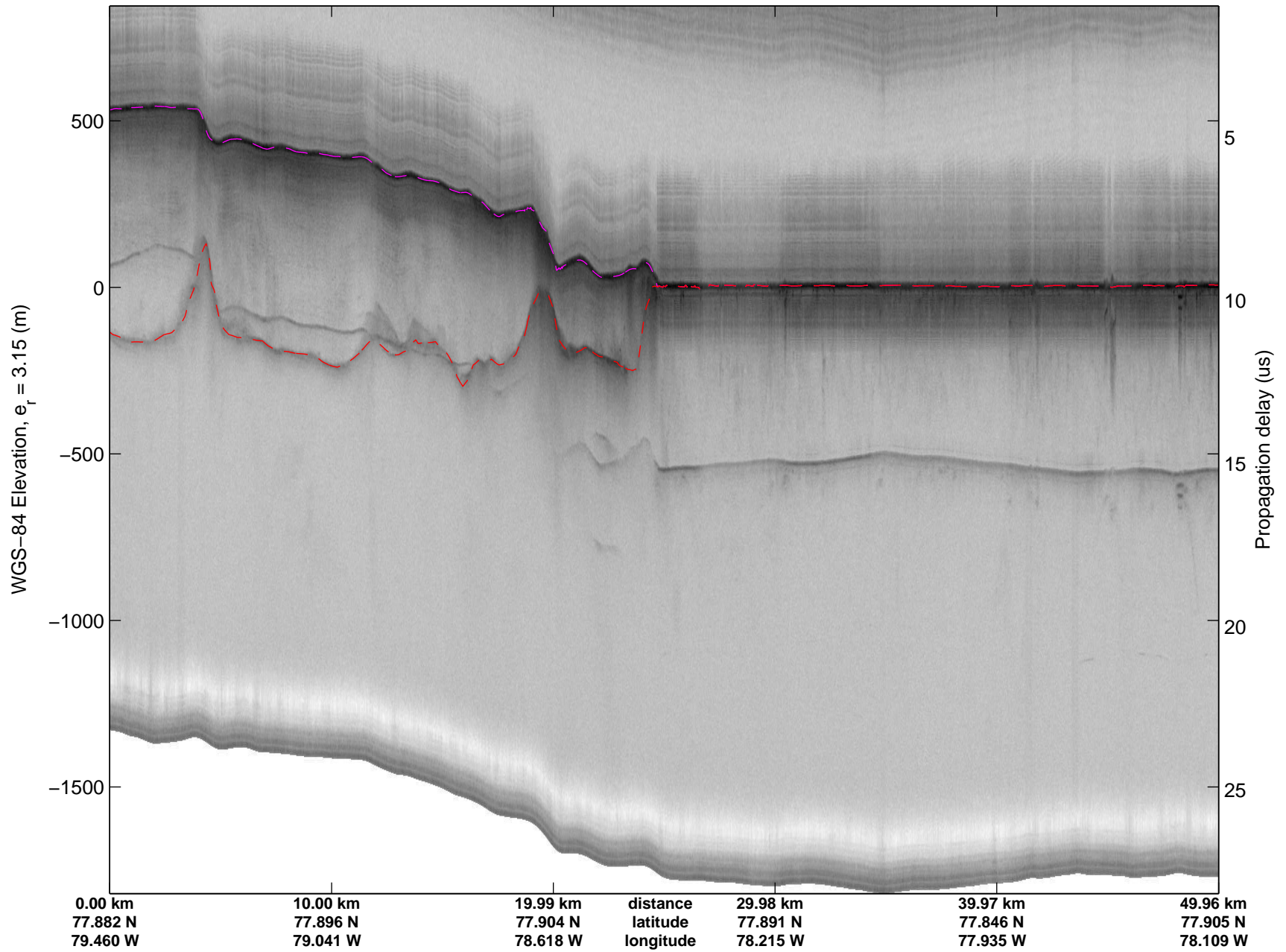


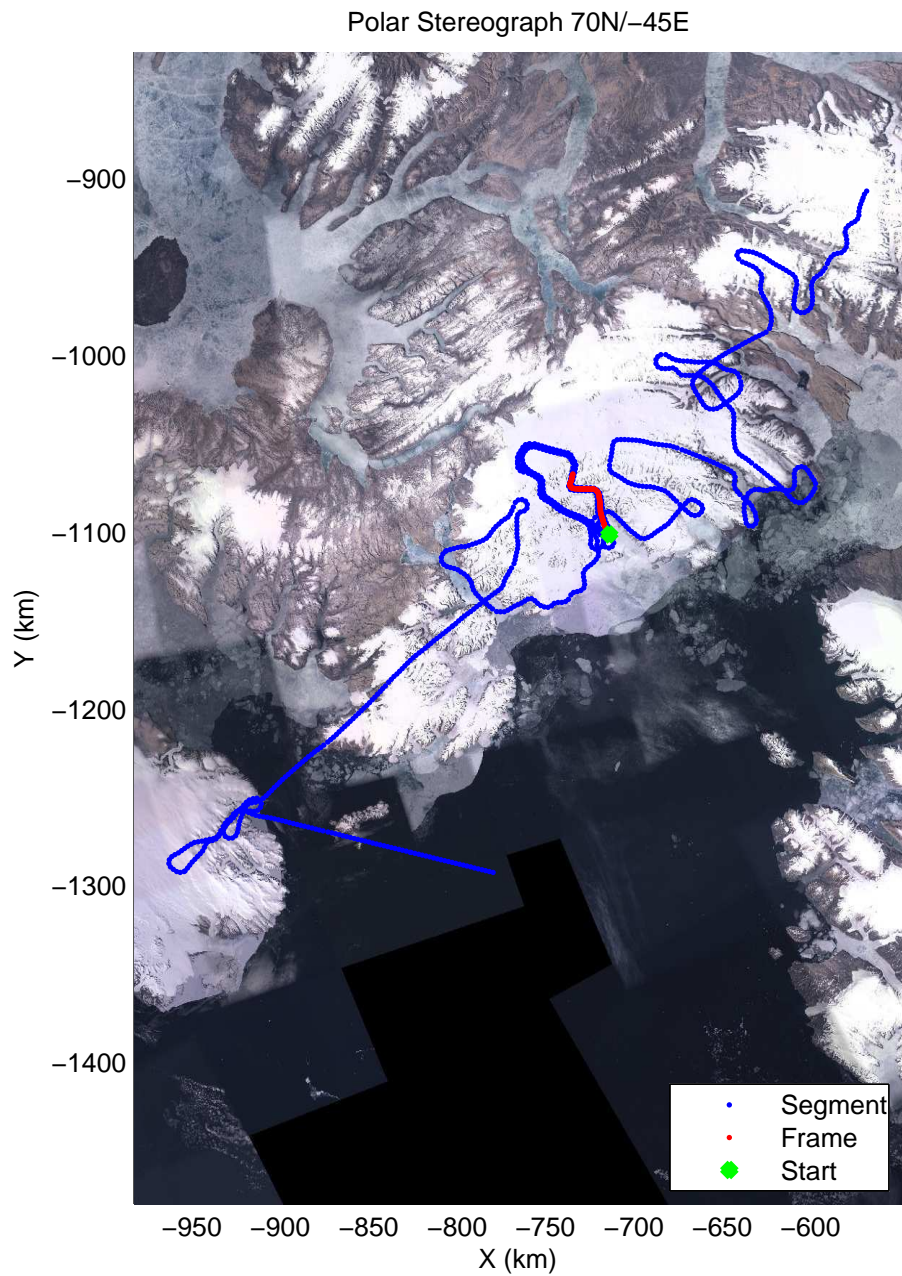
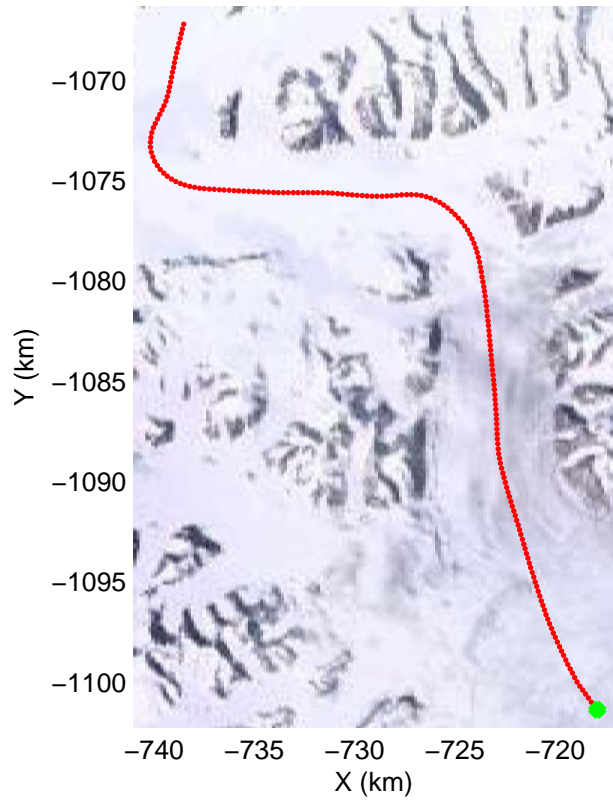
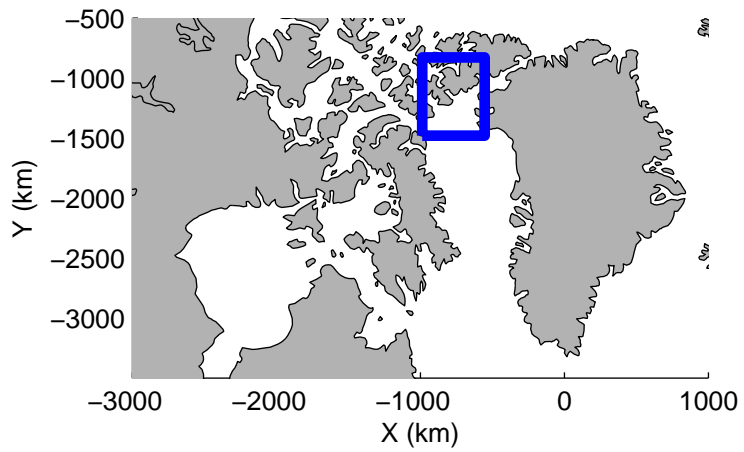


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_024: 14:05:10.1 to 14:13:22.8 GPS

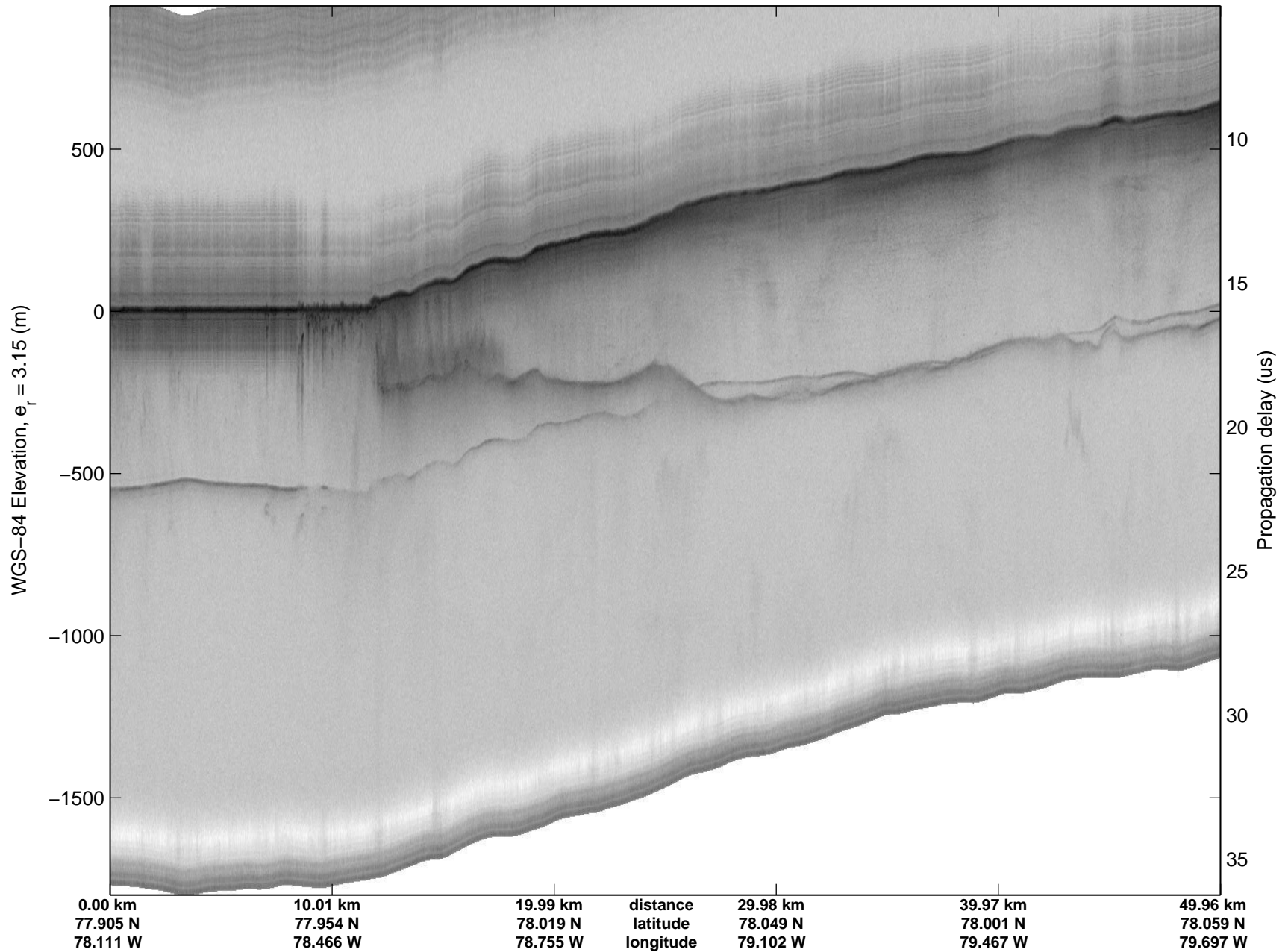


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_024: 14:05:10.1 to 14:13:22.8 GPS

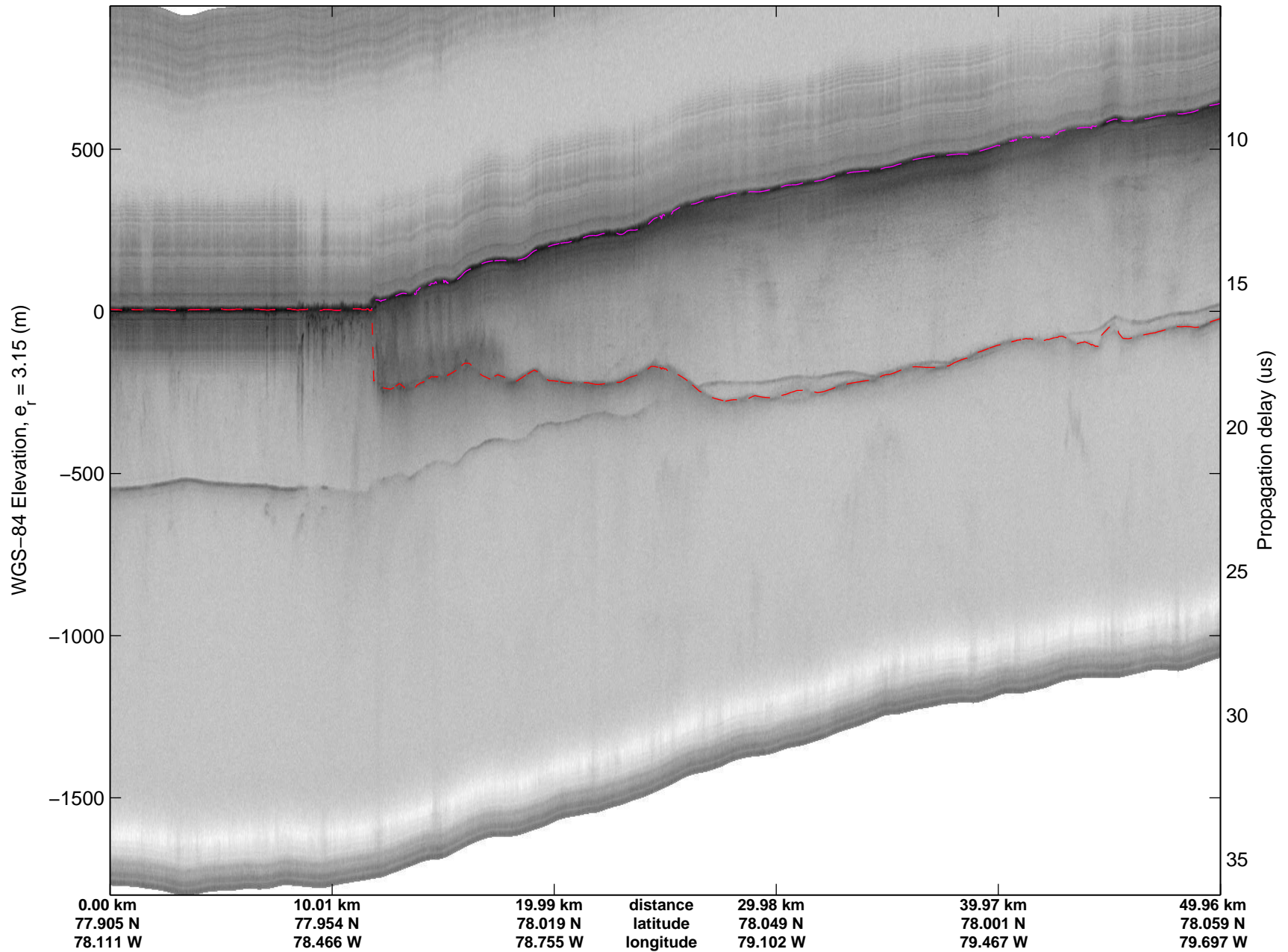


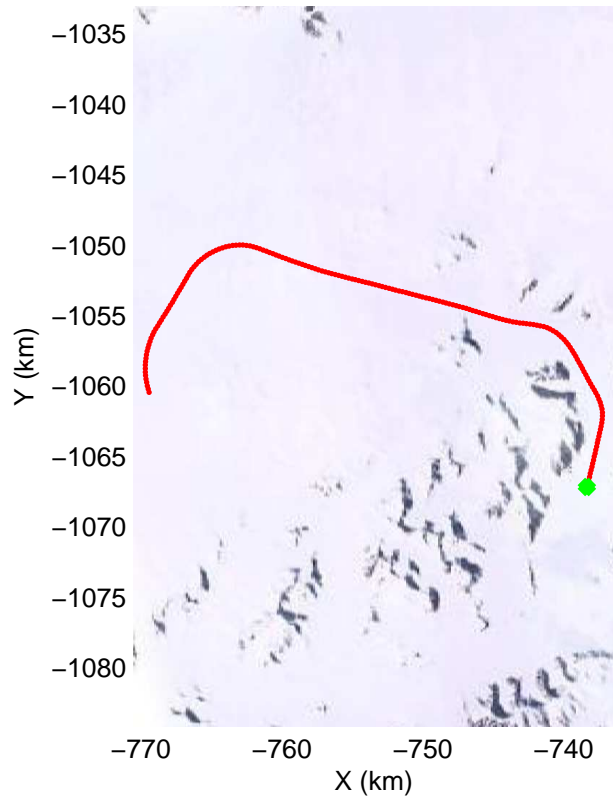


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_025: 14:13:23.1 to 14:22:25.9 GPS

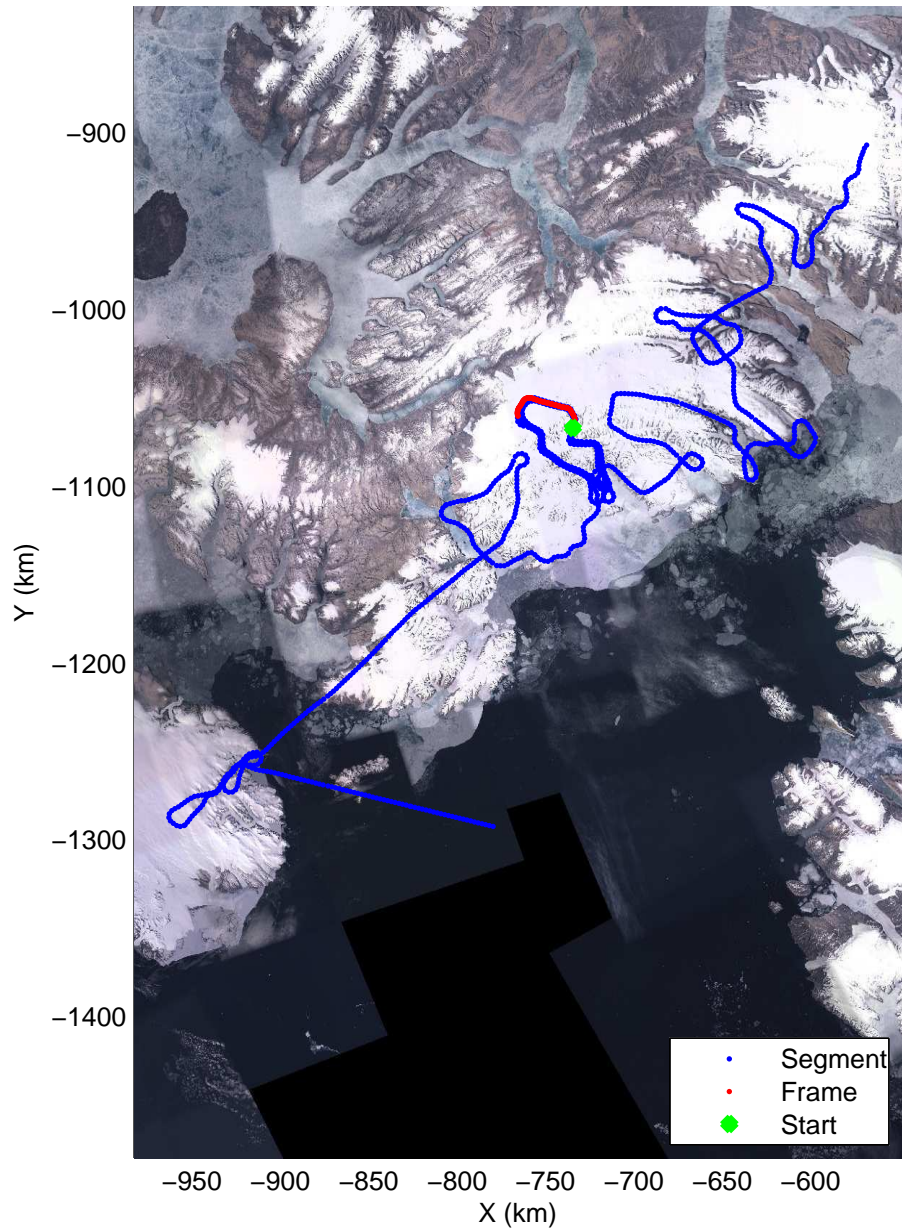


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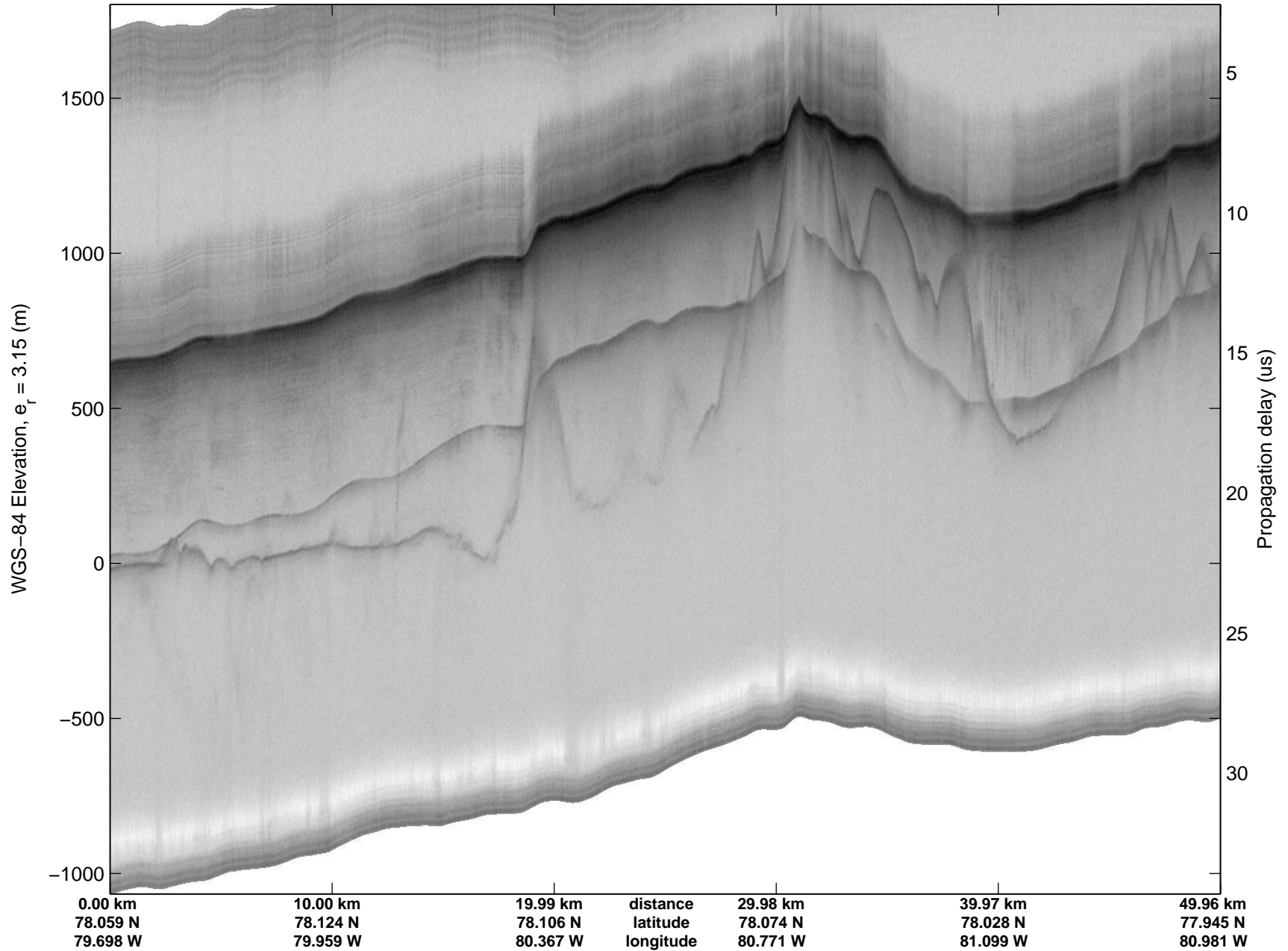




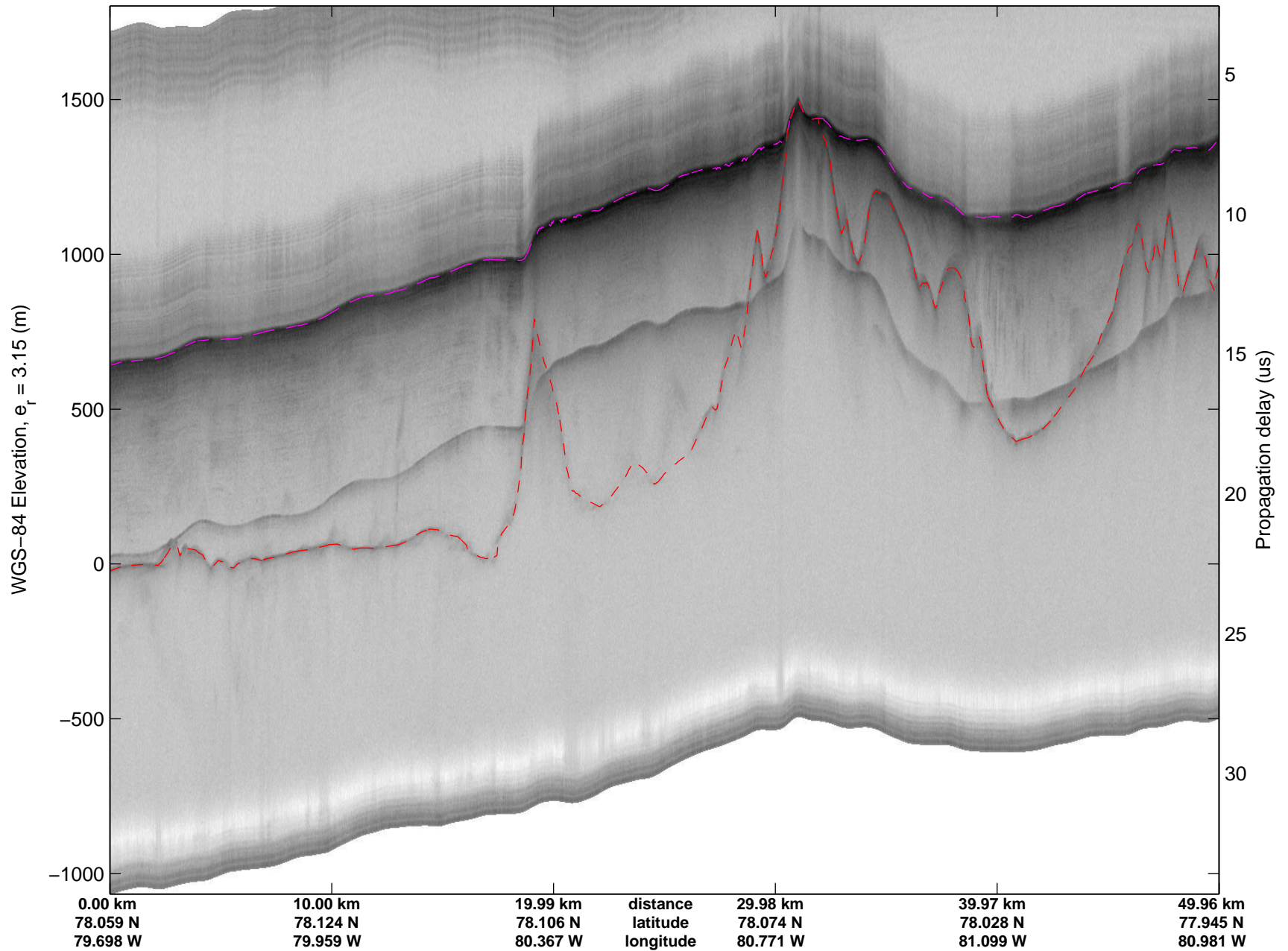
Polar Stereograph 70N/-45E

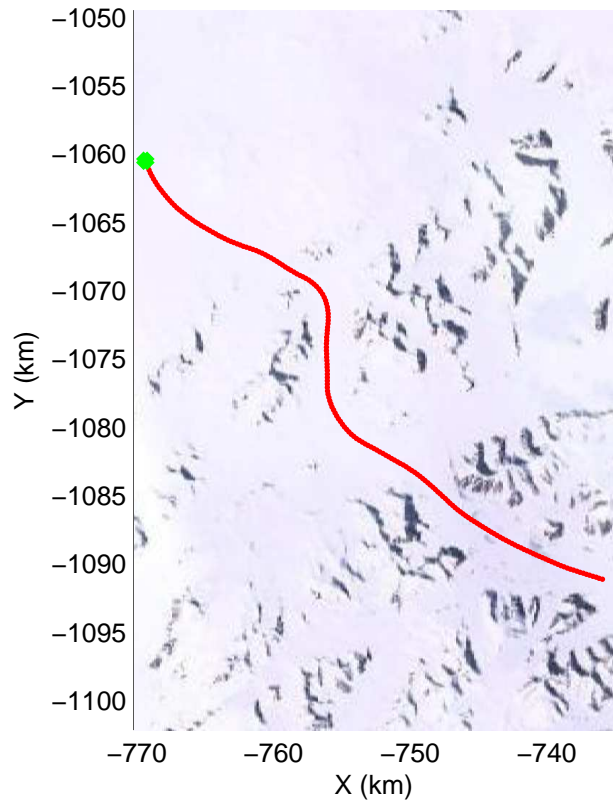


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_026: 14:22:26.3 to 14:30:42.7 GPS

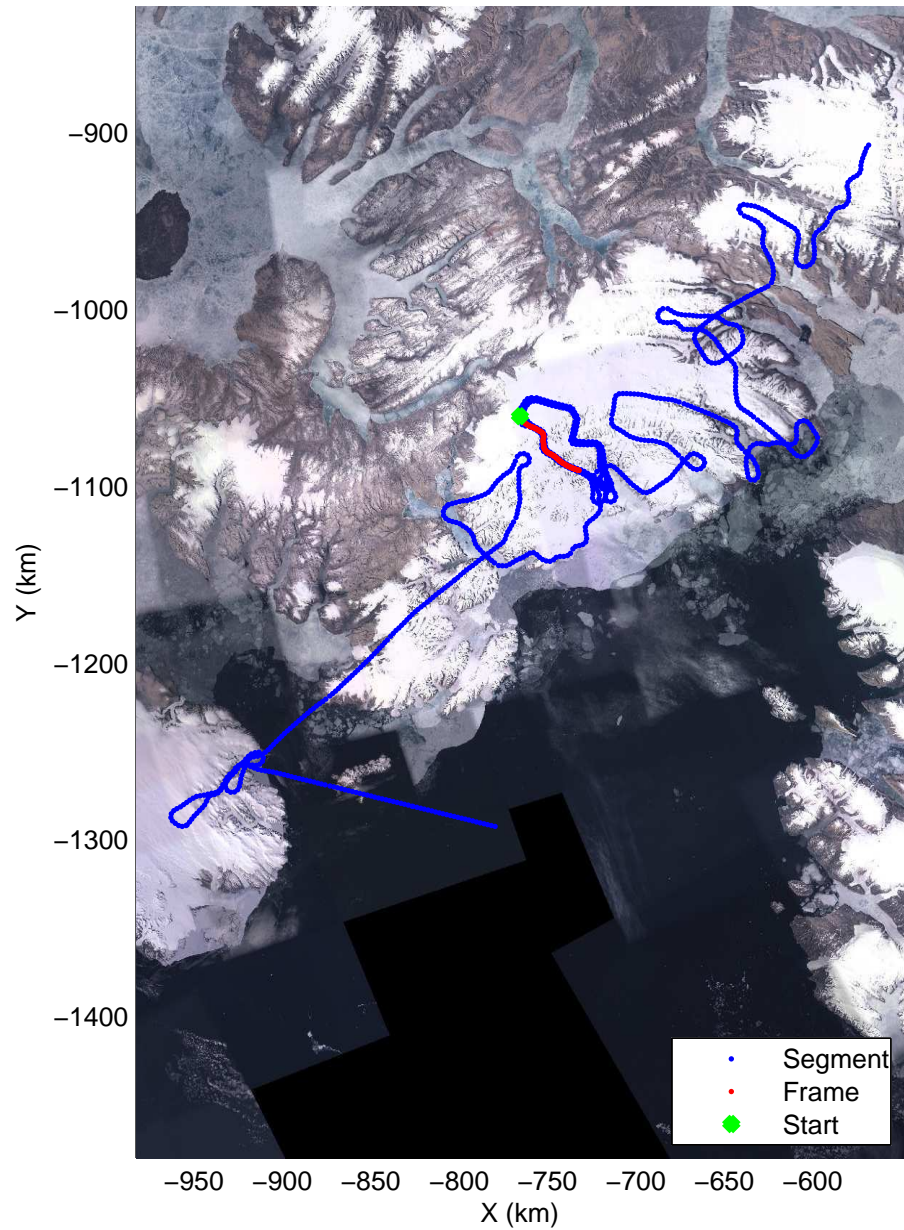


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_026: 14:22:26.3 to 14:30:42.7 GPS

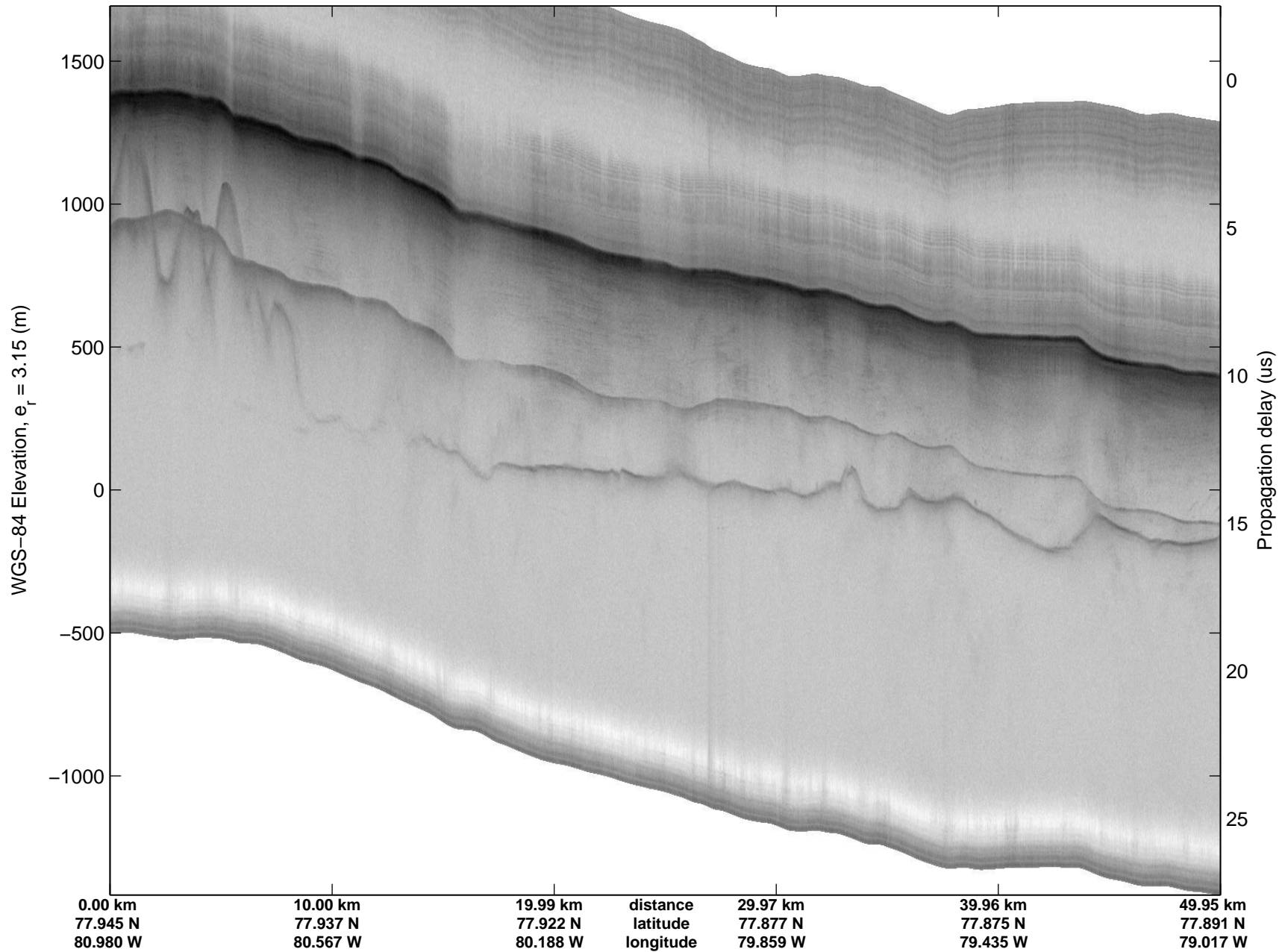




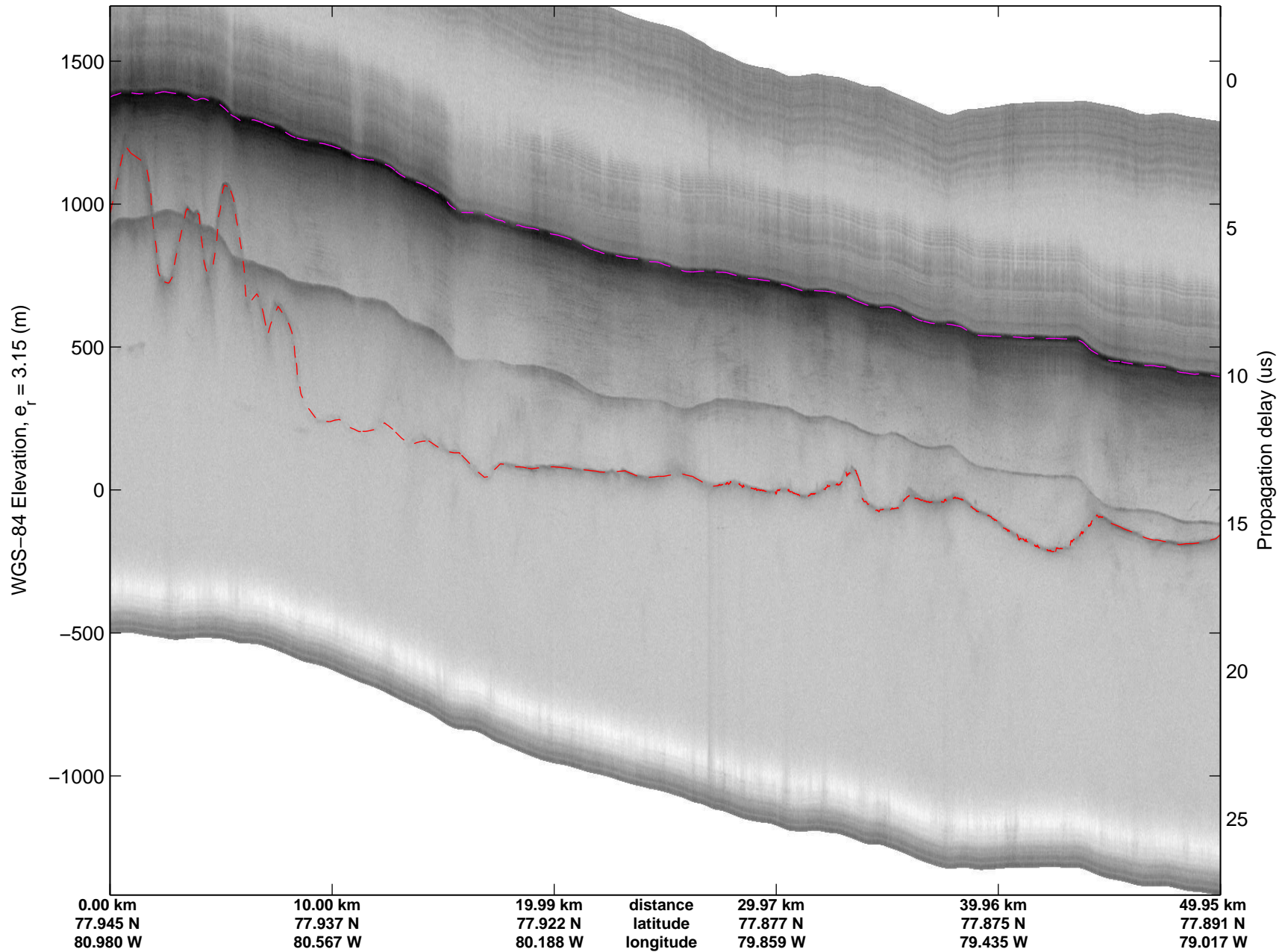
Polar Stereograph 70N/-45E

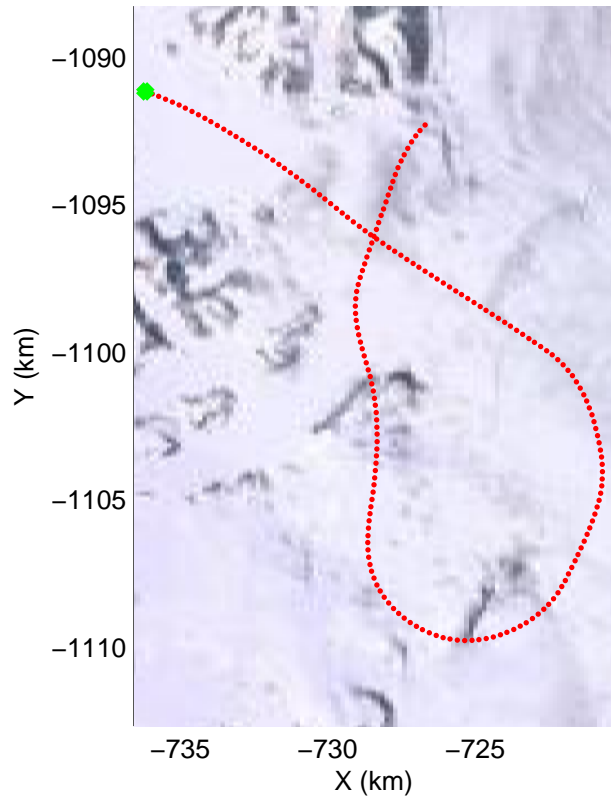


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_027: 14:30:43.0 to 14:38:40.0 GPS

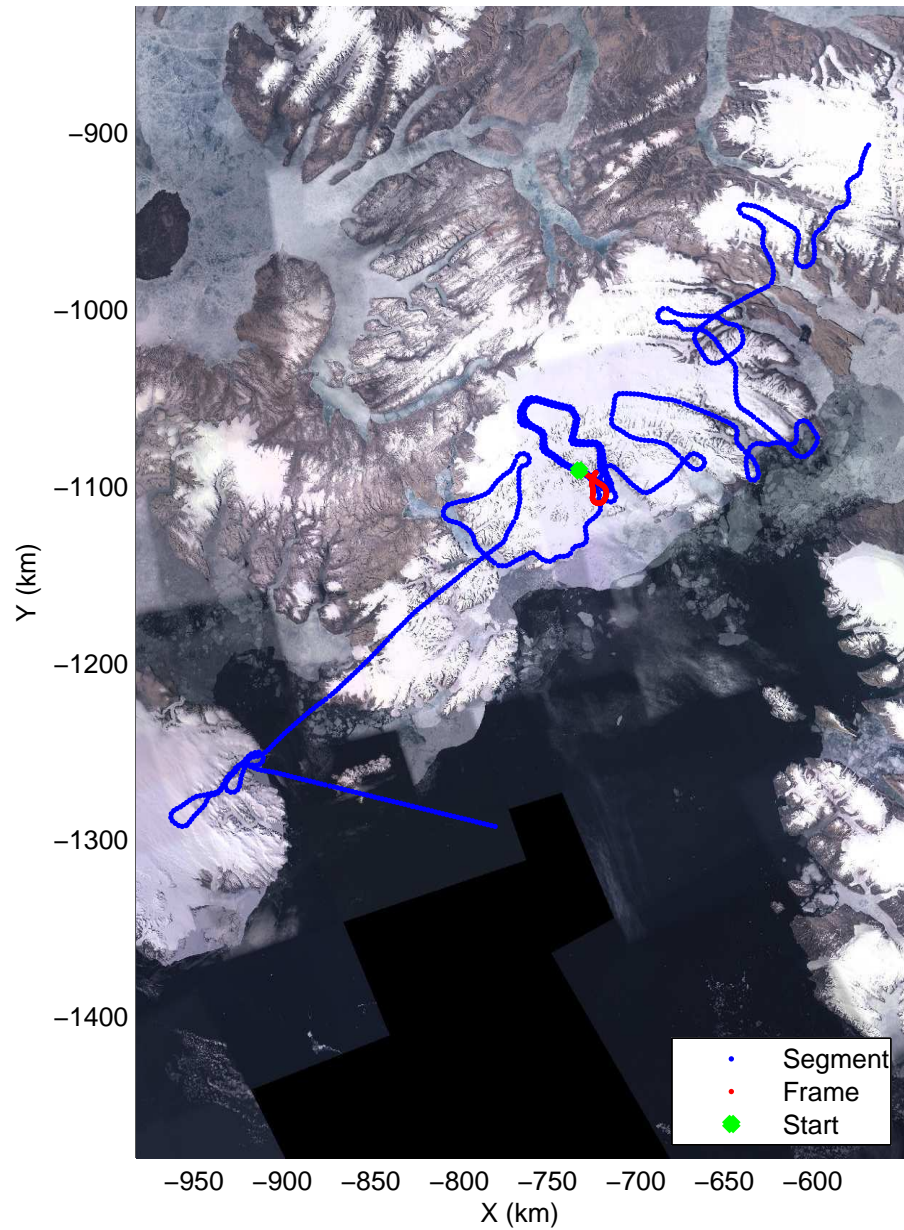


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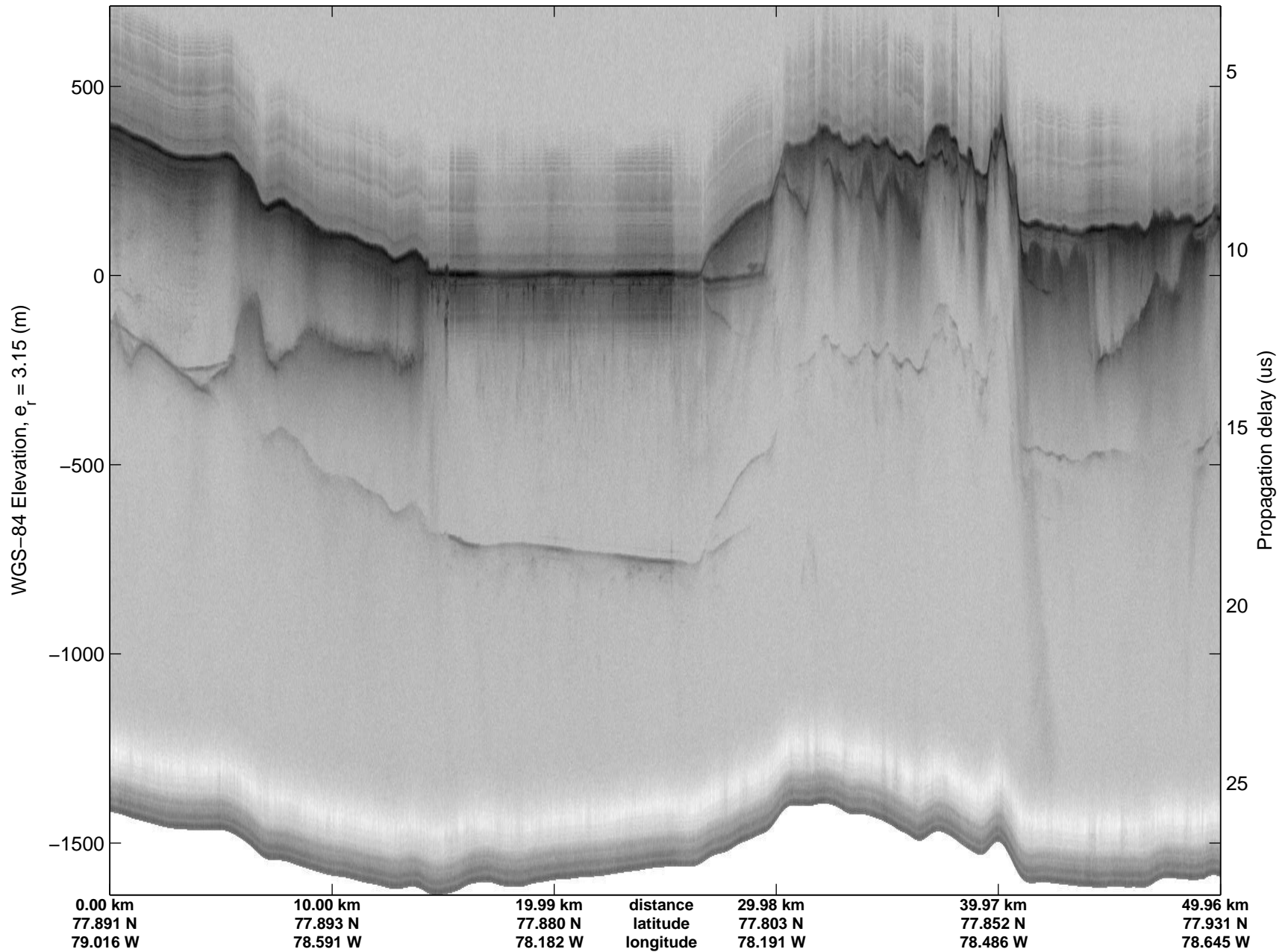




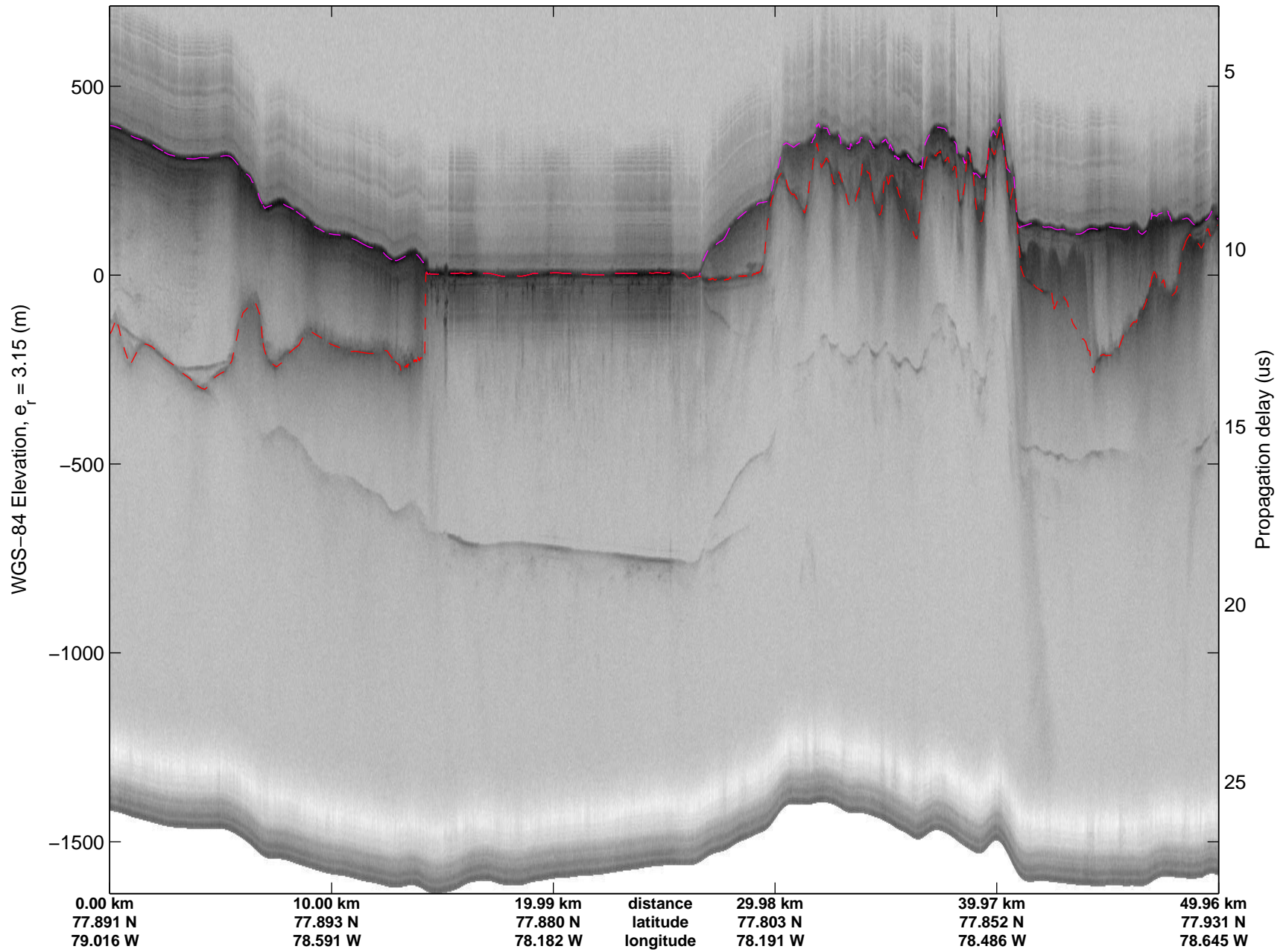
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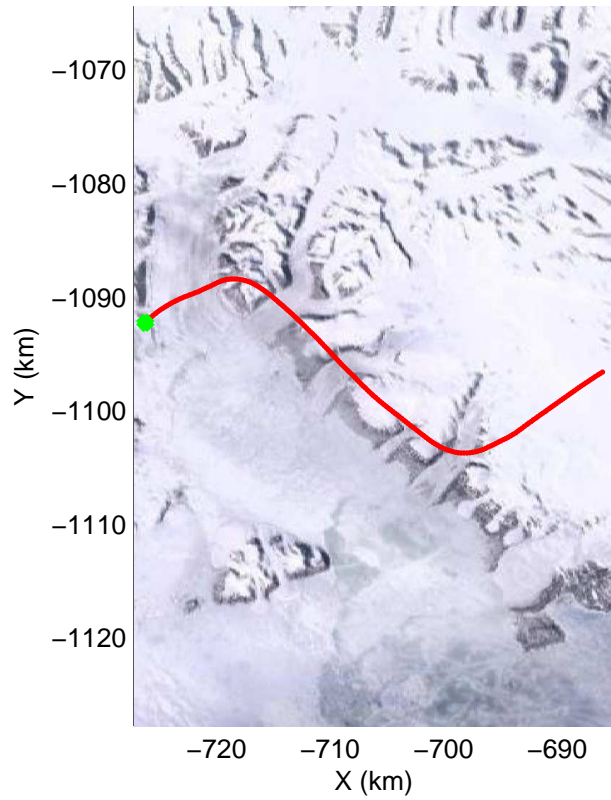


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_028: 14:38:40.3 to 14:46:40.2 GPS

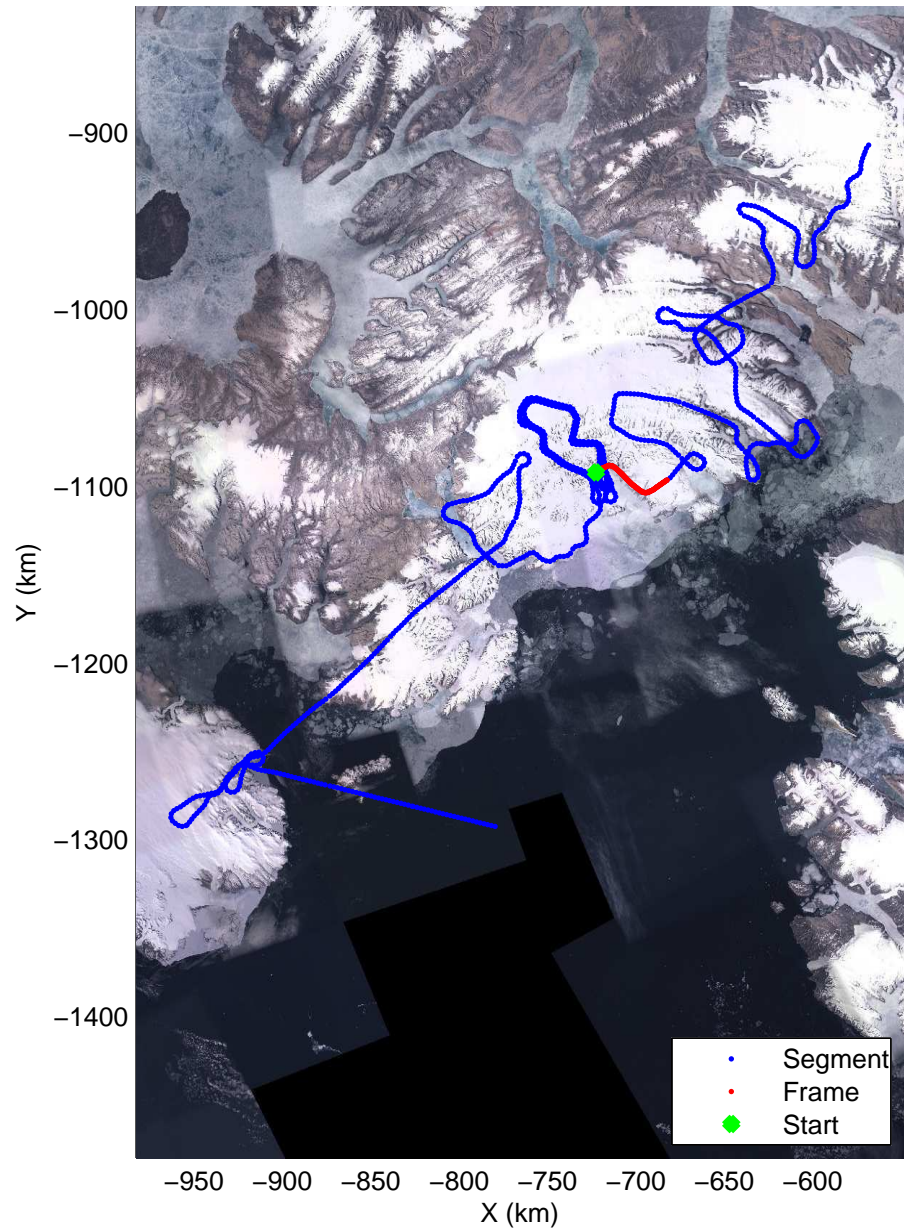


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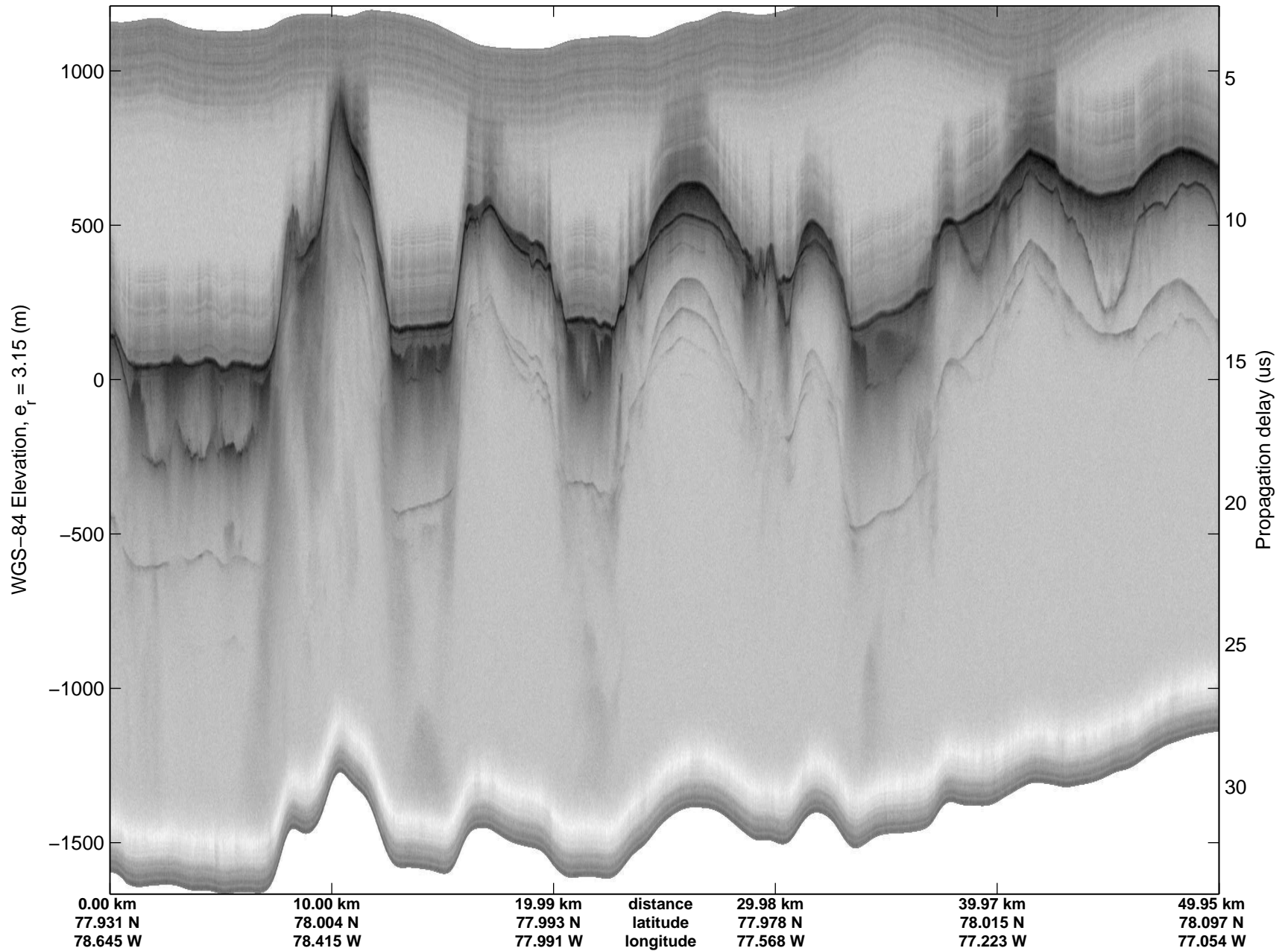




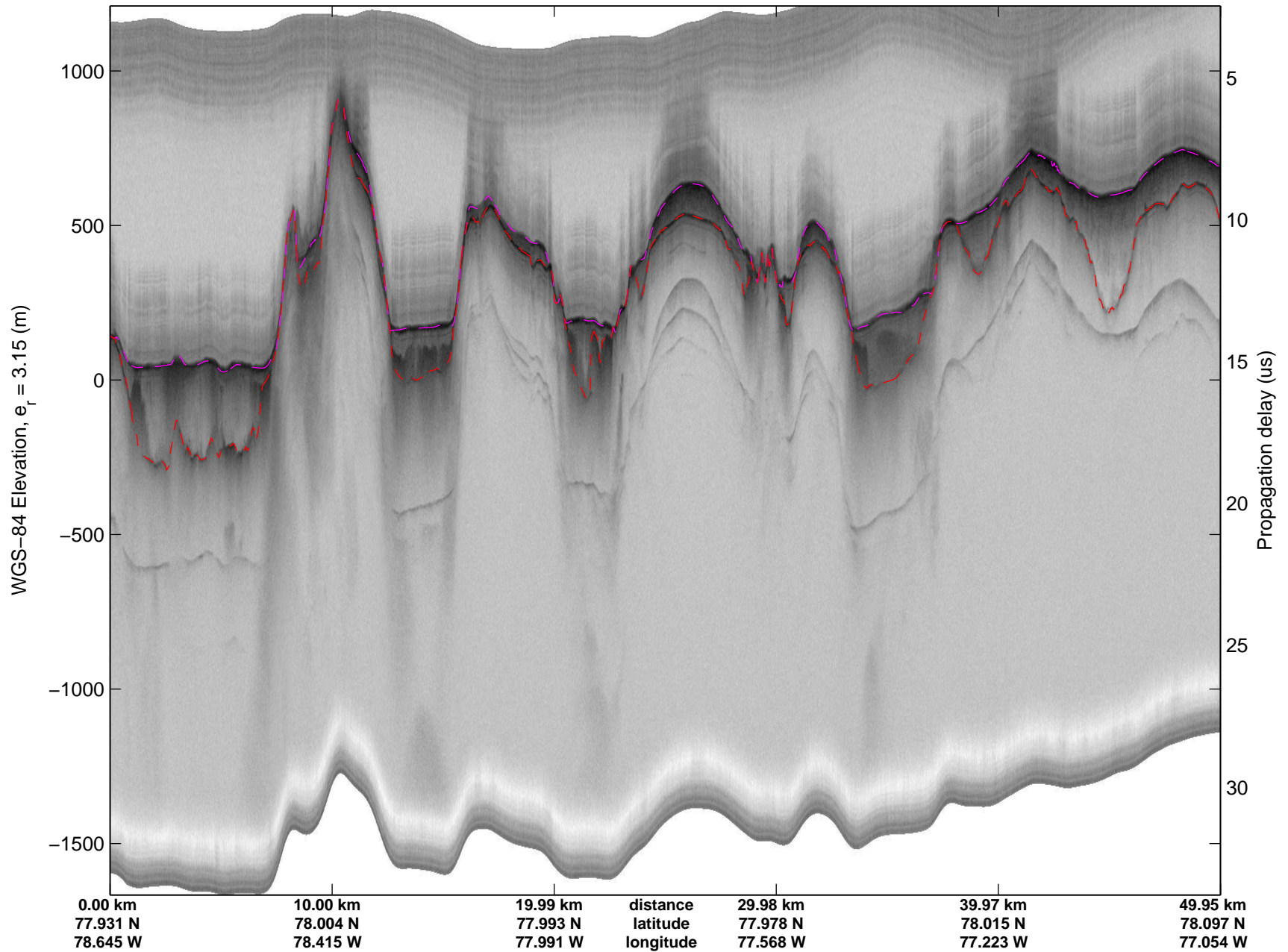
Polar Stereograph 70N/-45E

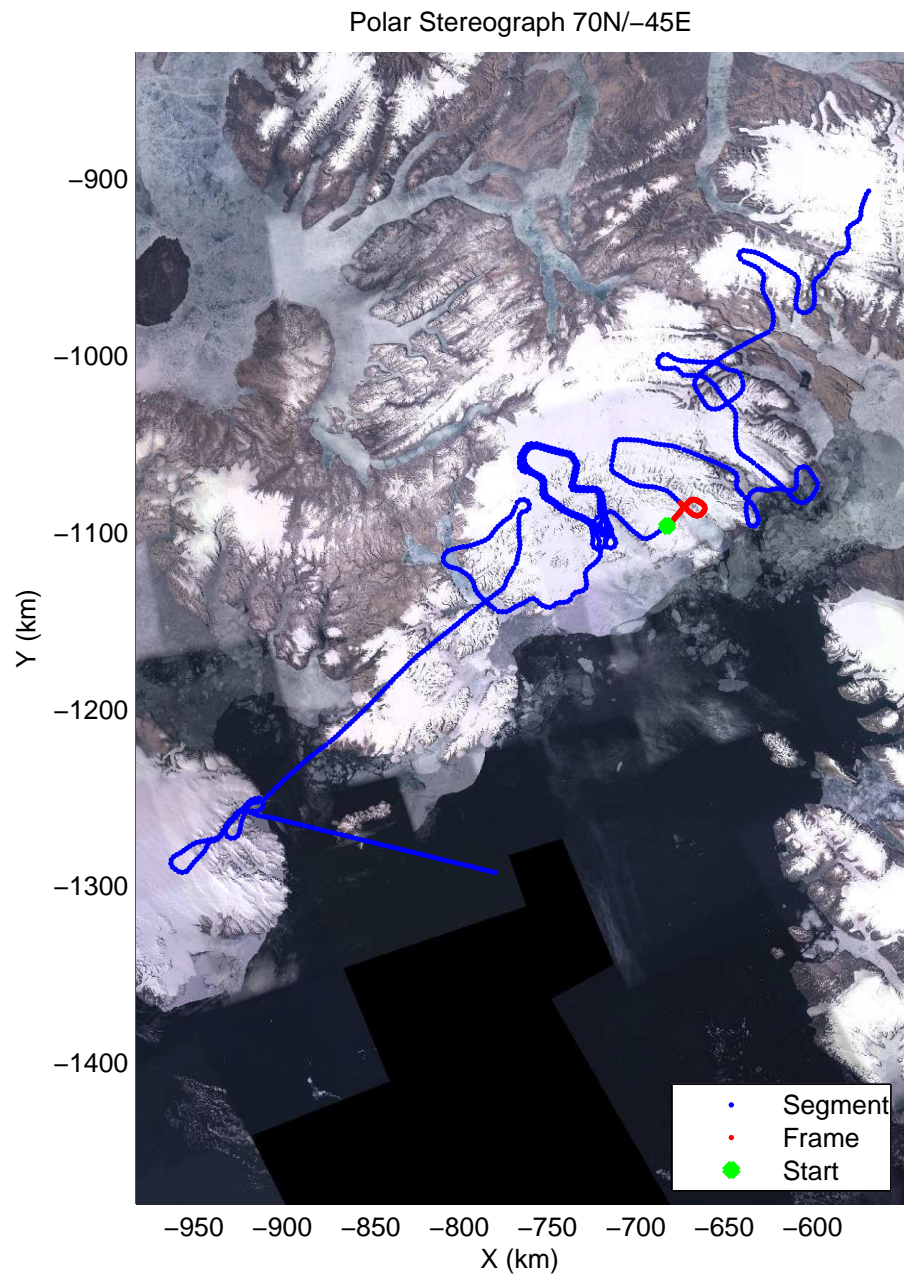
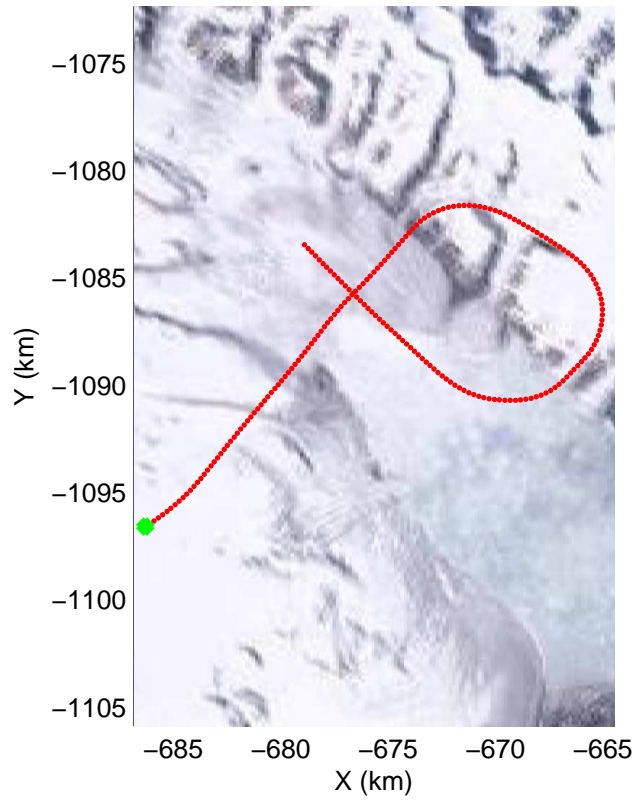


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_029: 14:46:40.6 to 14:54:20.7 GPS

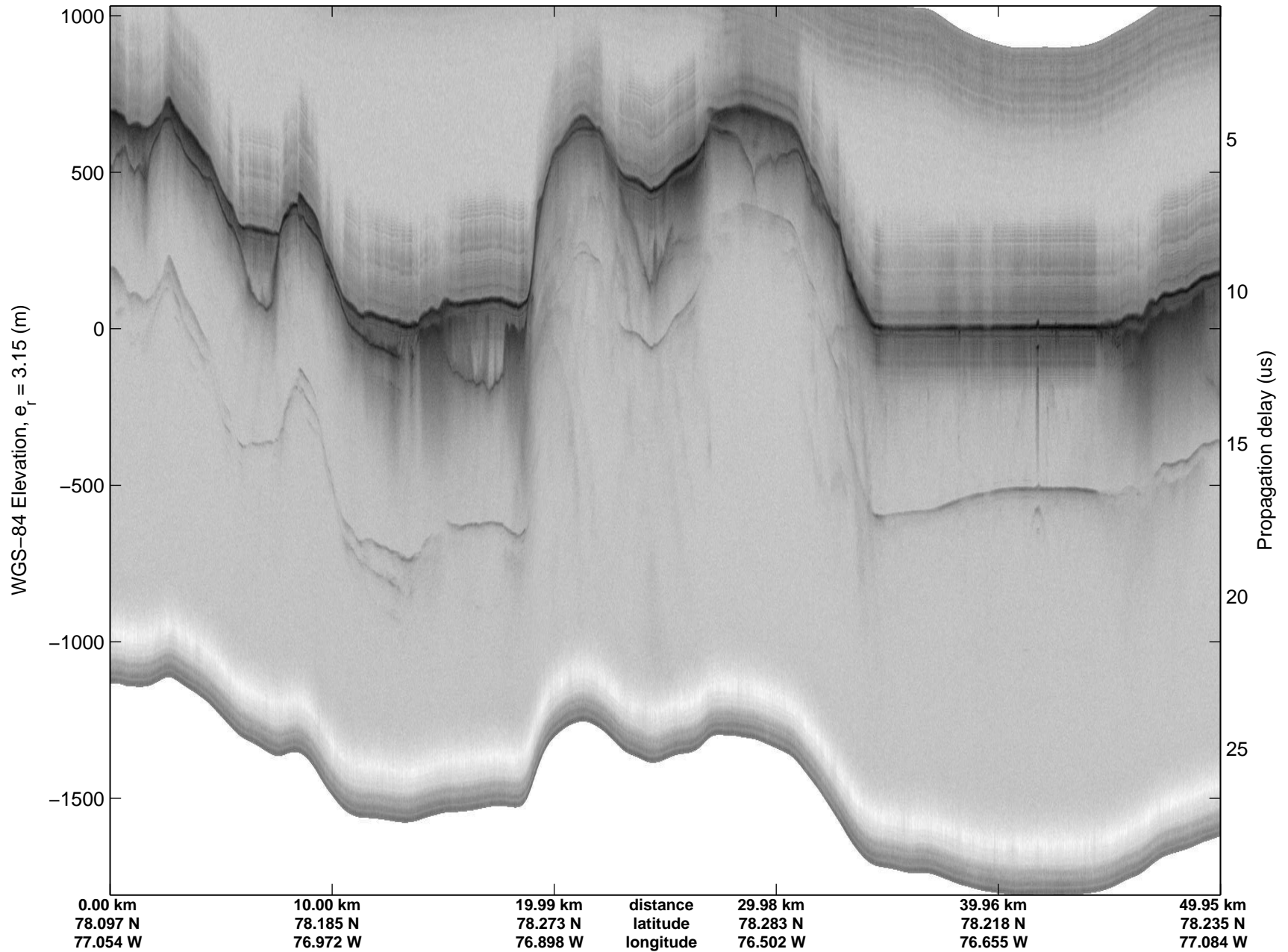


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_029: 14:46:40.6 to 14:54:20.7 GPS

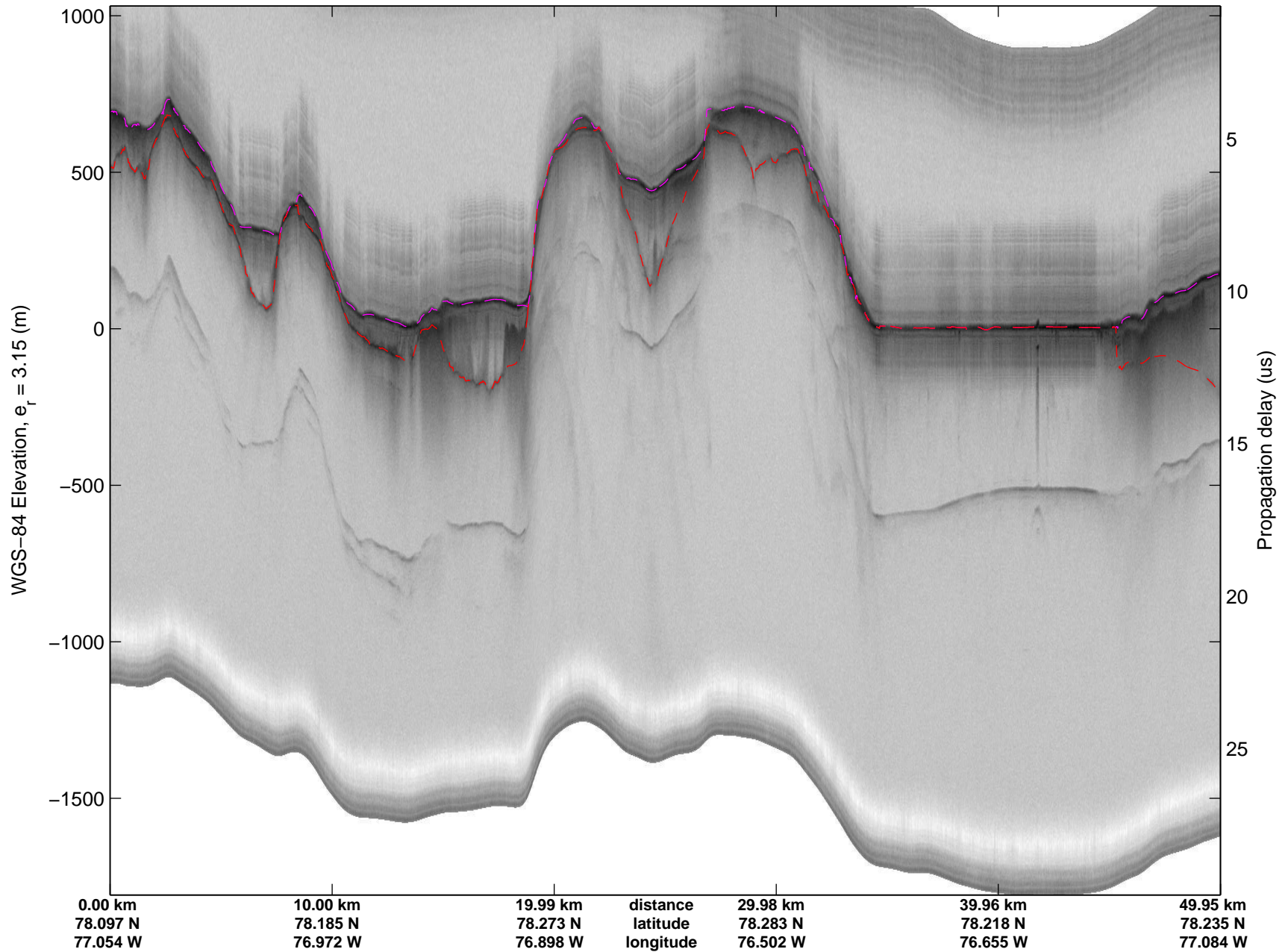


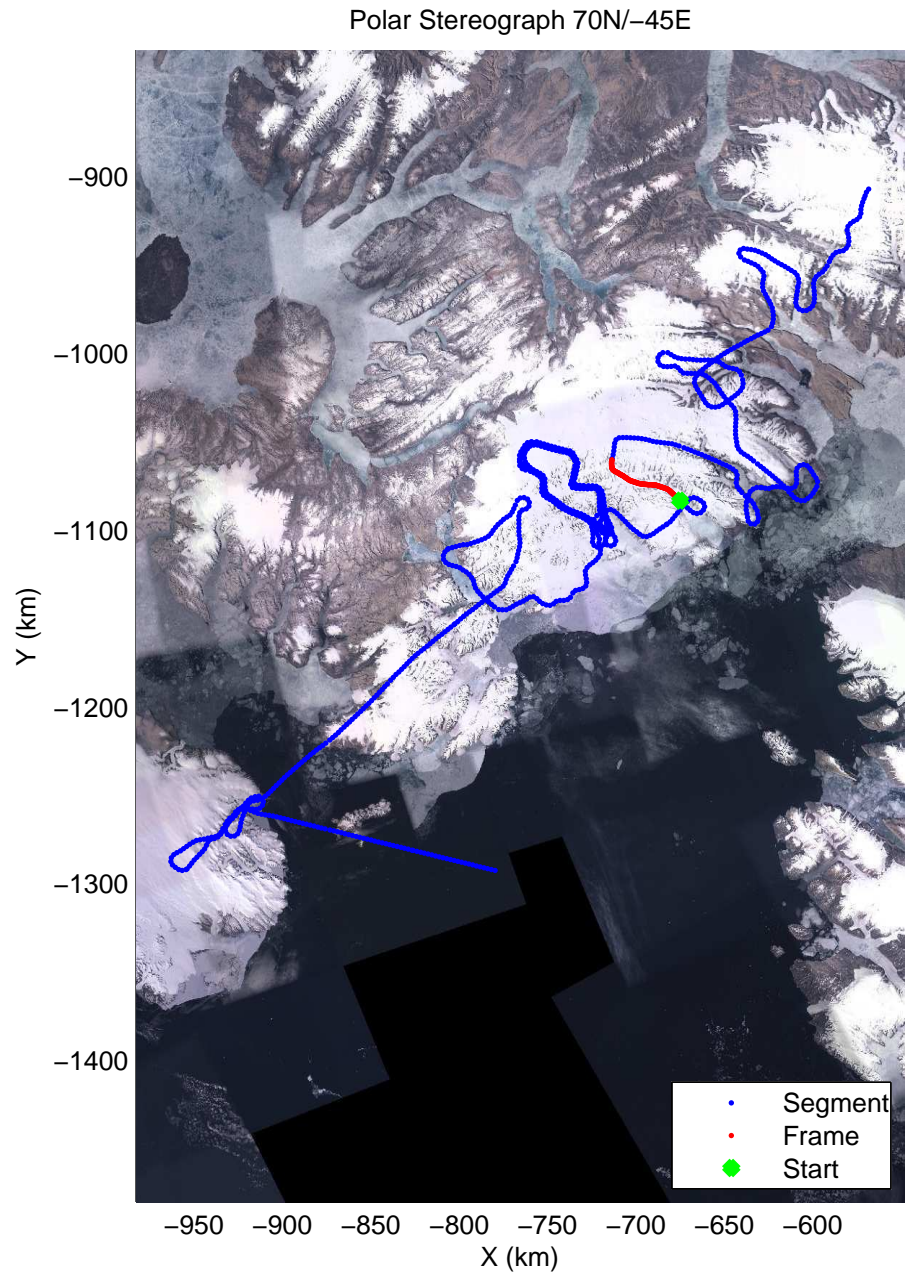
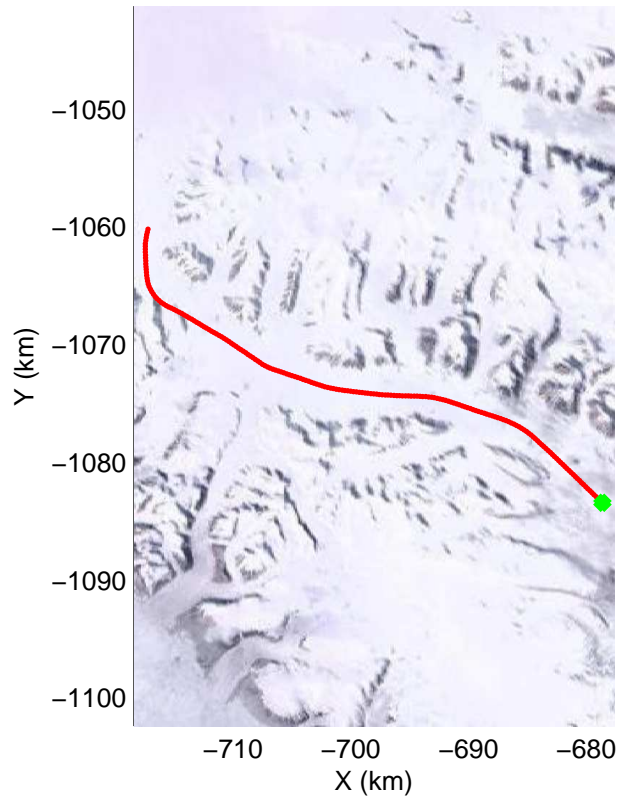
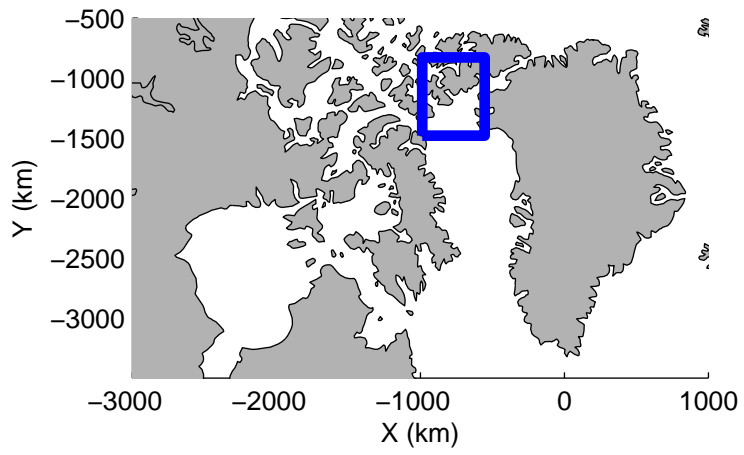


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_030: 14:54:21.0 to 15:02:21.7 GPS

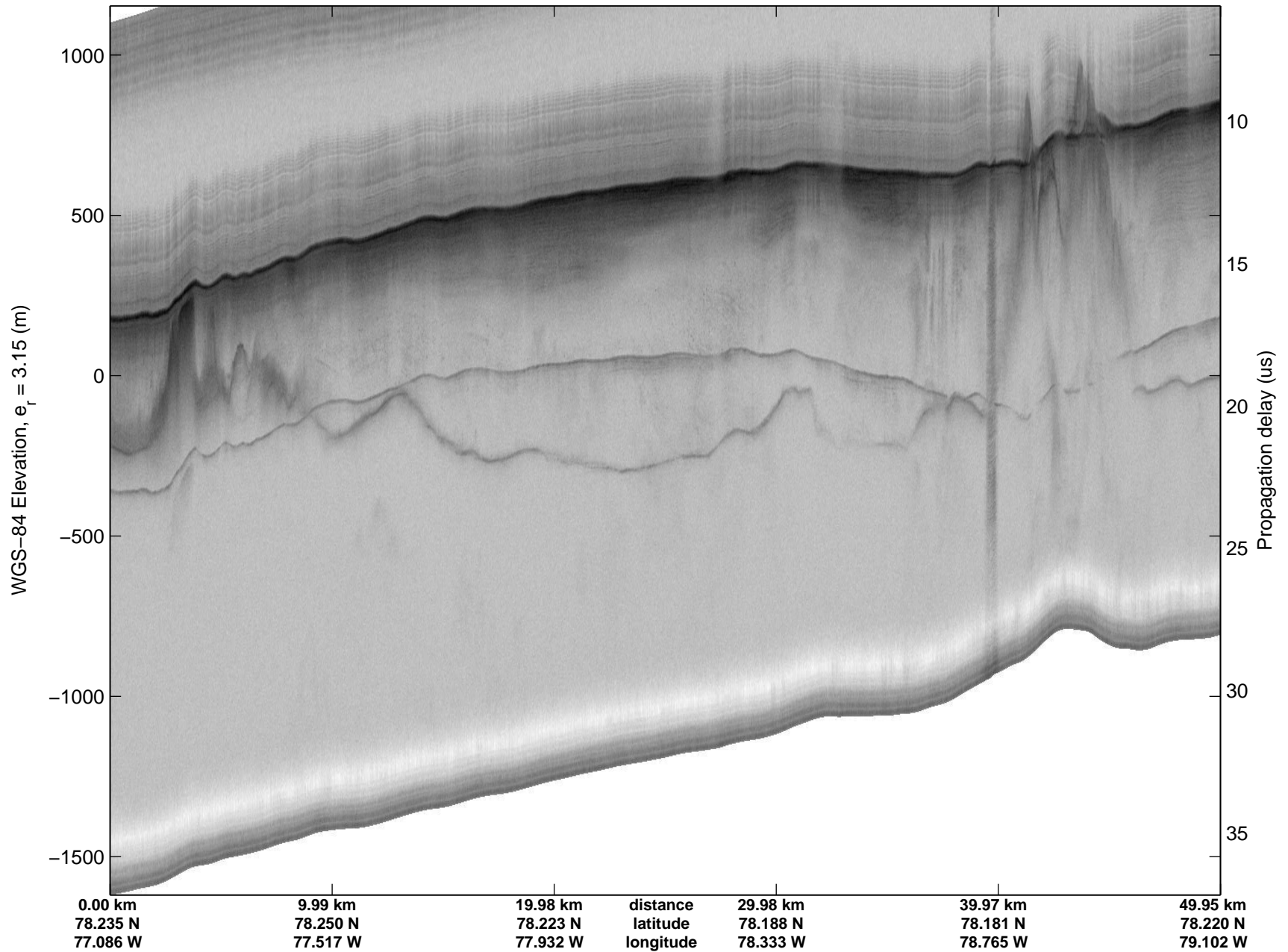


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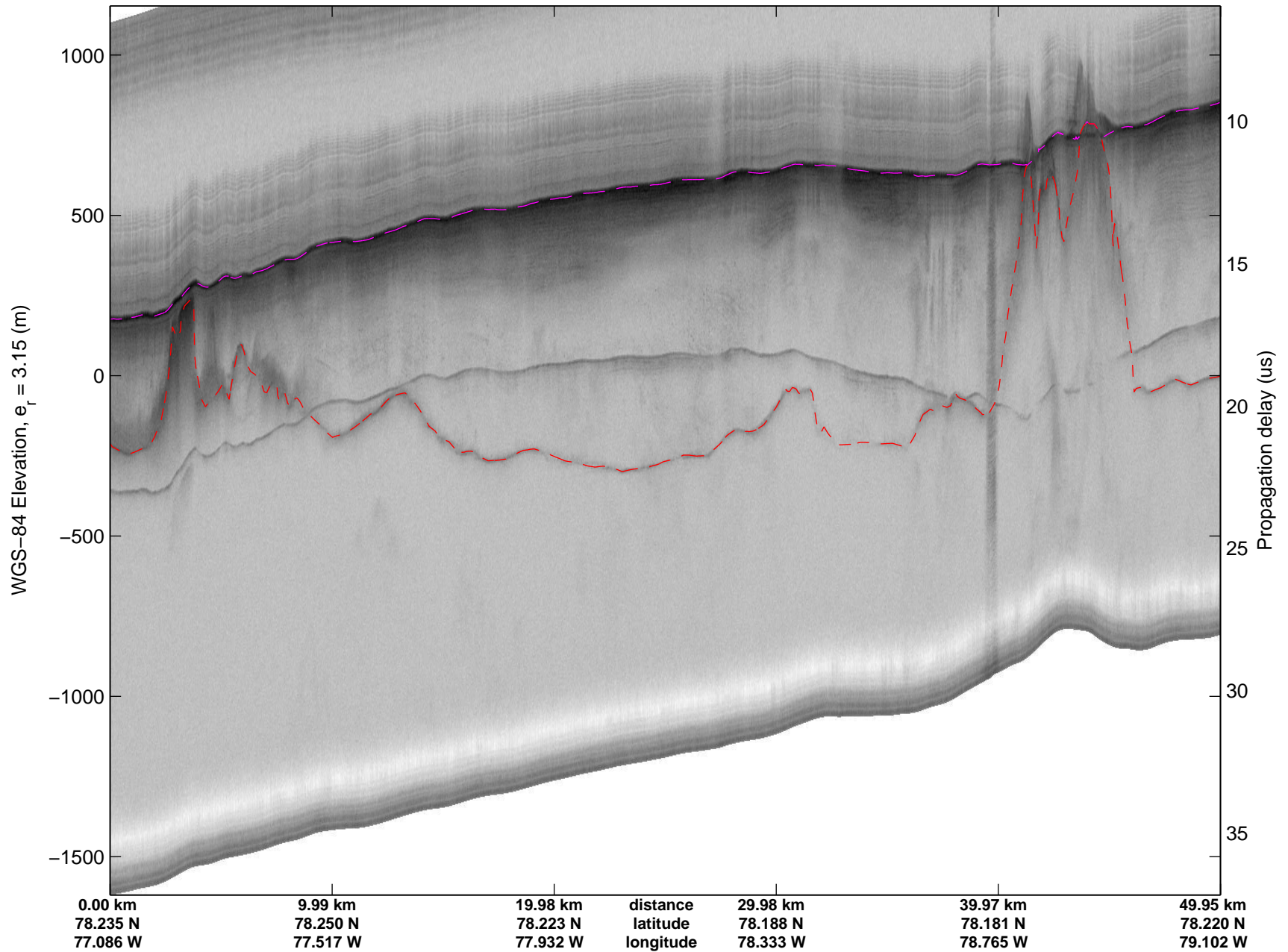


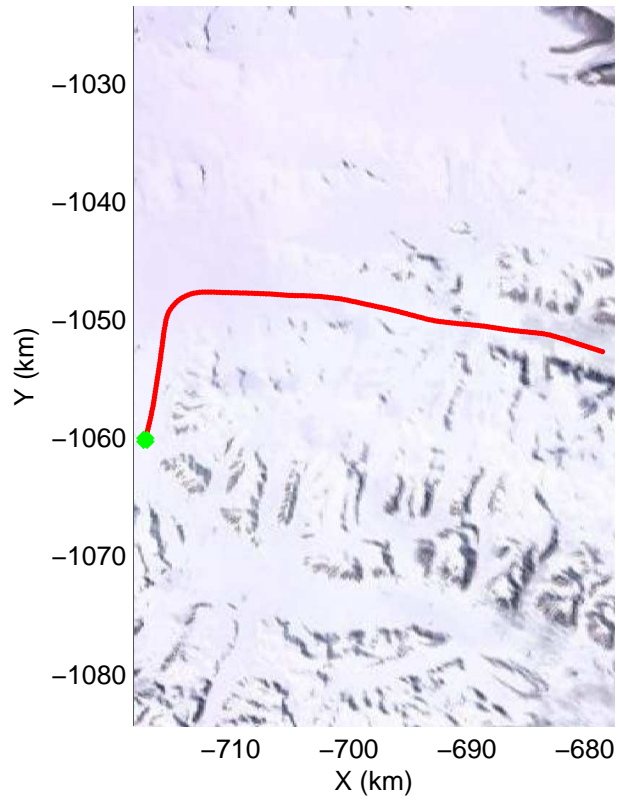


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_031: 15:02:22.0 to 15:10:45.2 GPS

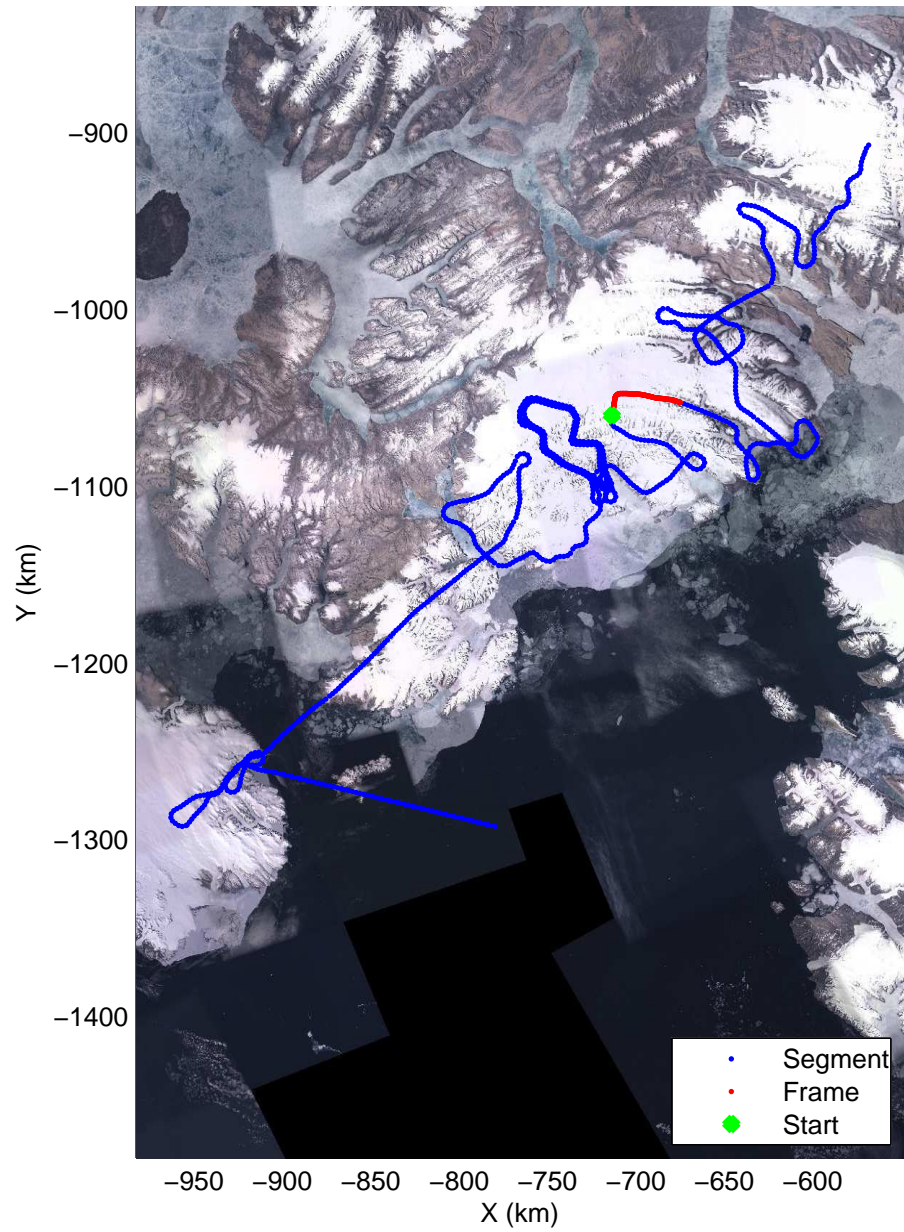


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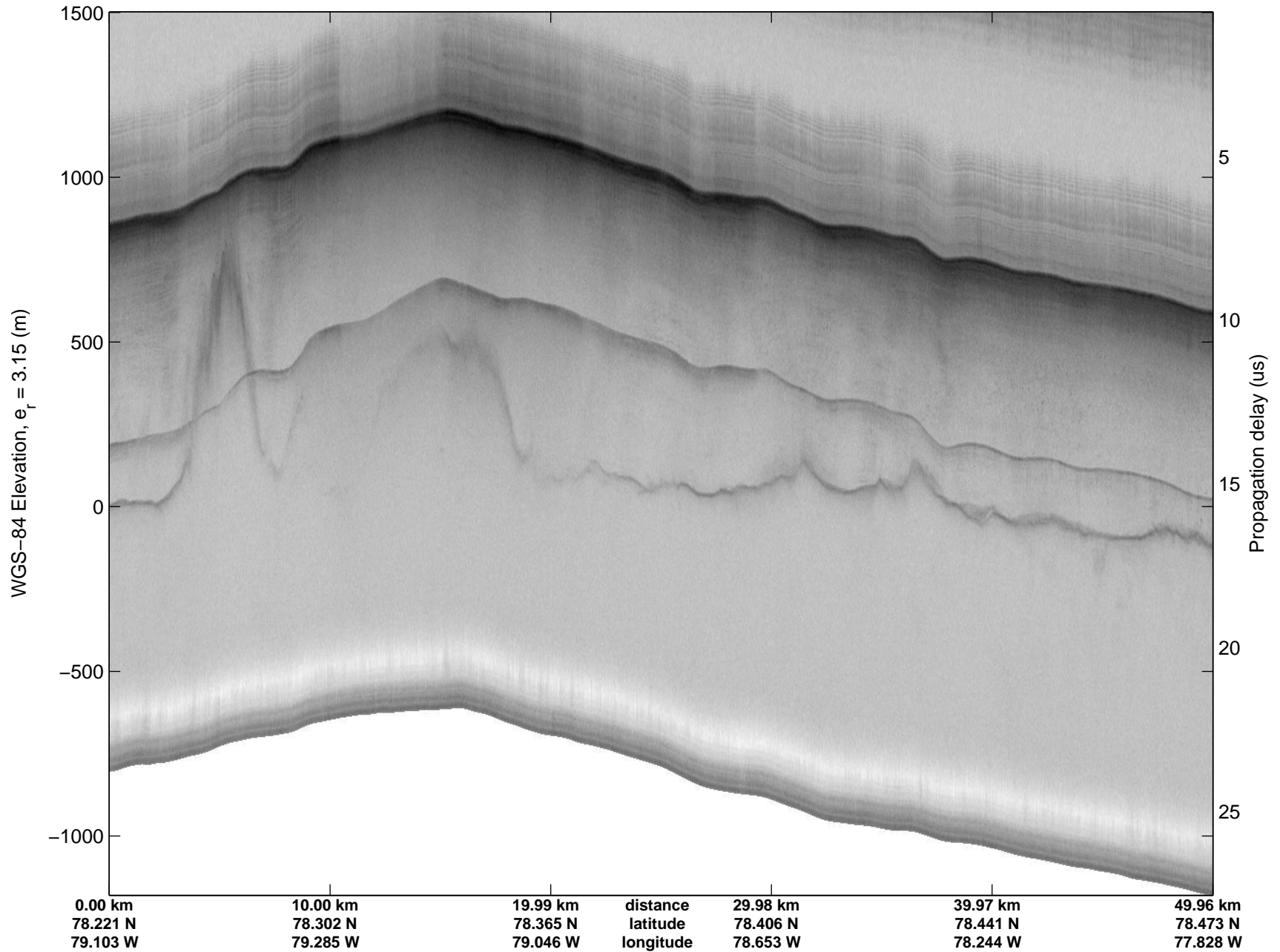




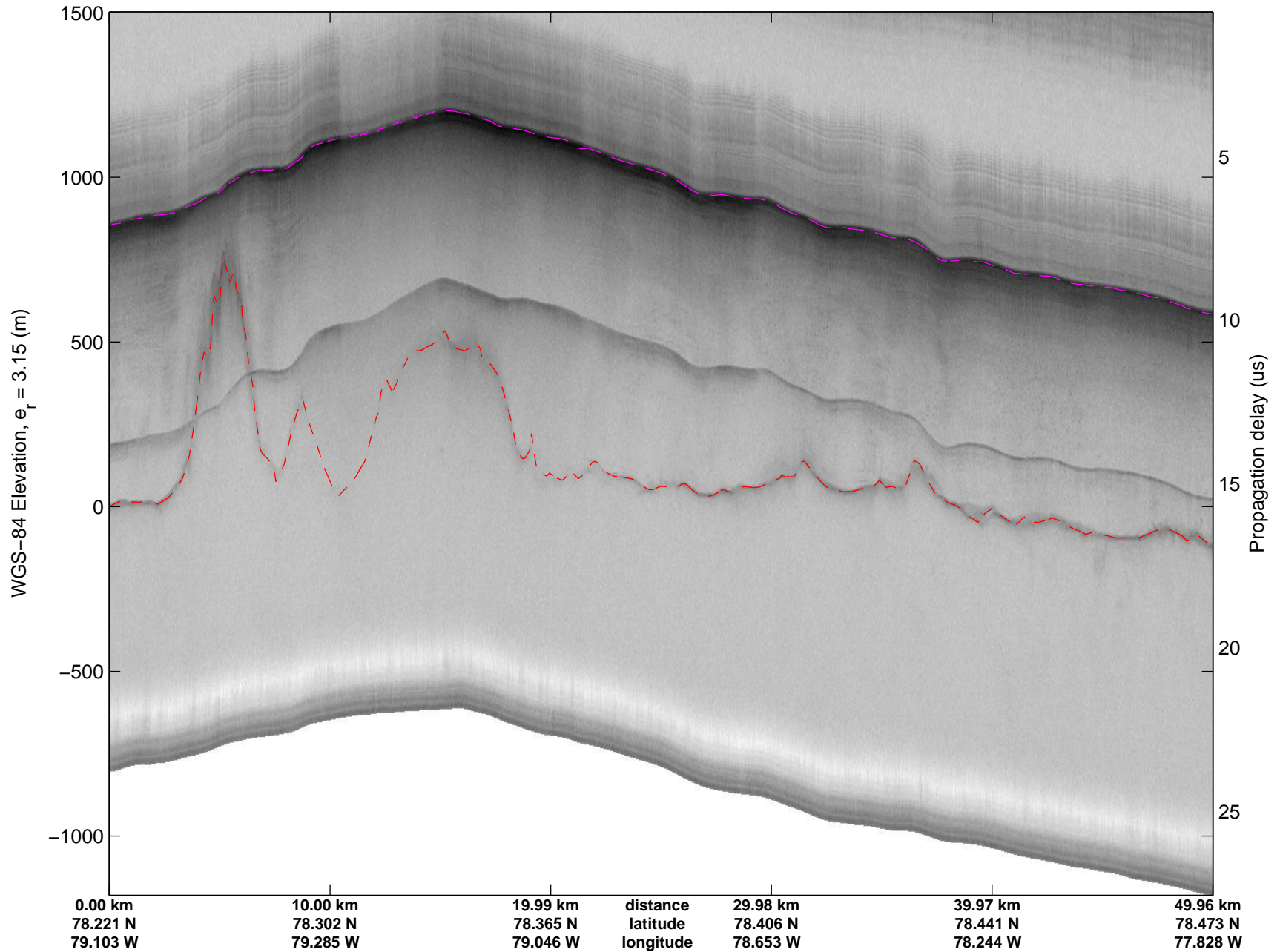
Polar Stereograph 70N/-45E

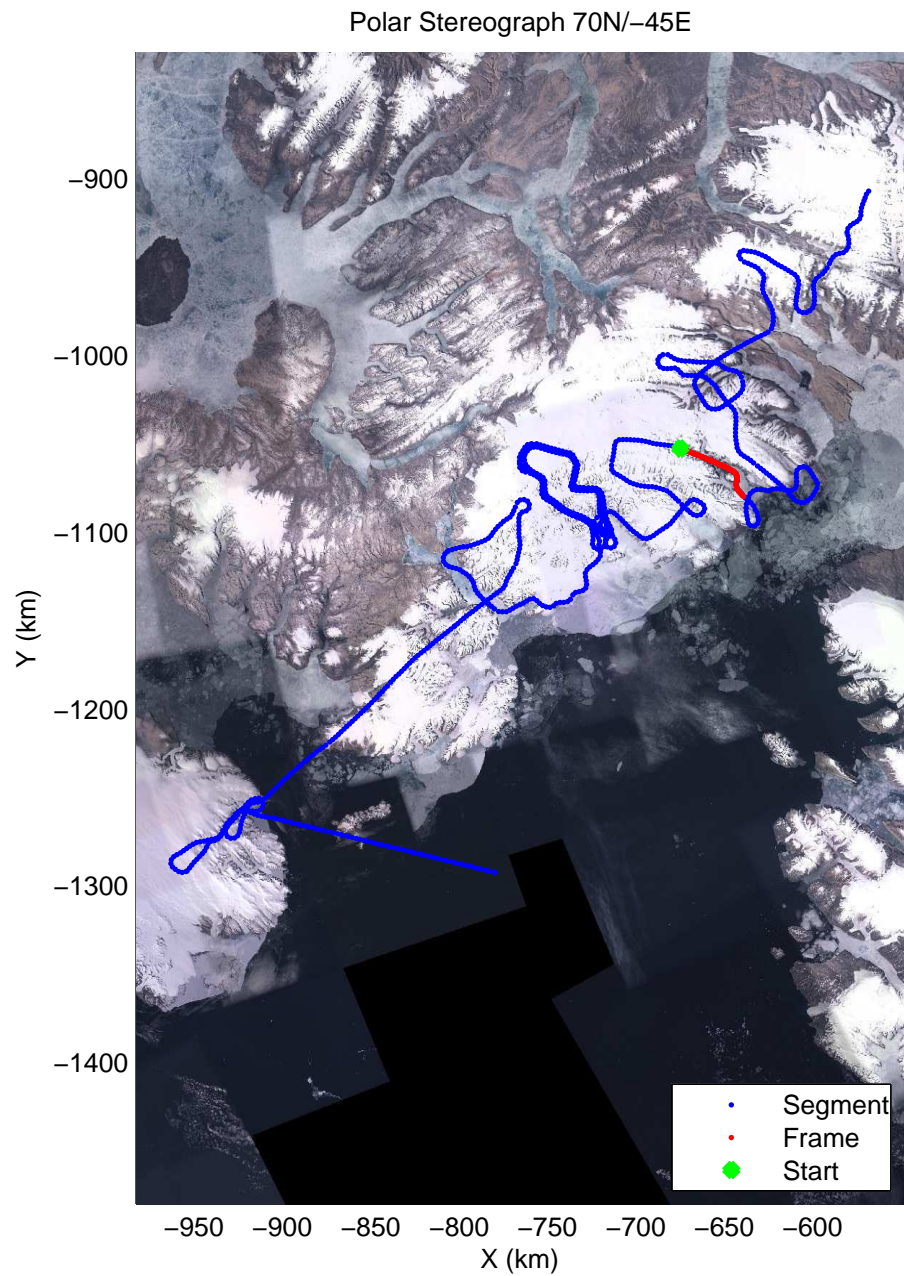
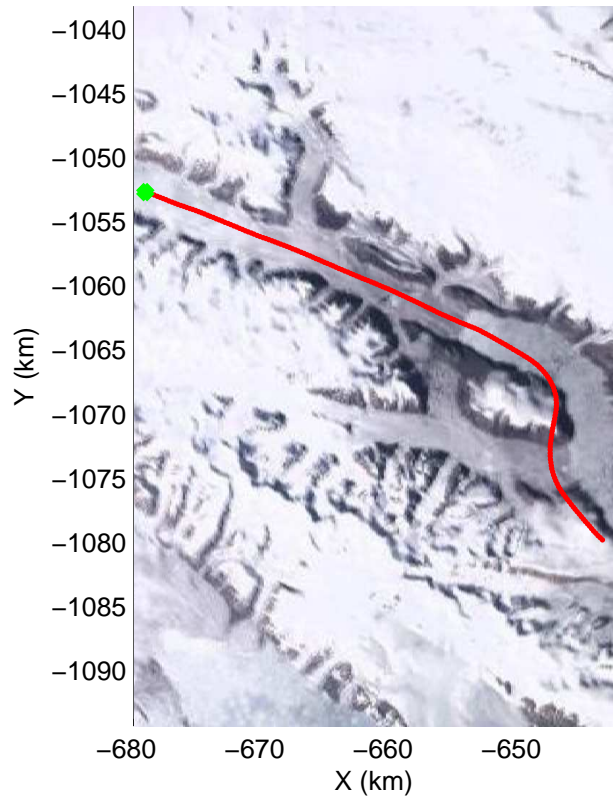


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_032: 15:10:45.5 to 15:18:36.5 GPS

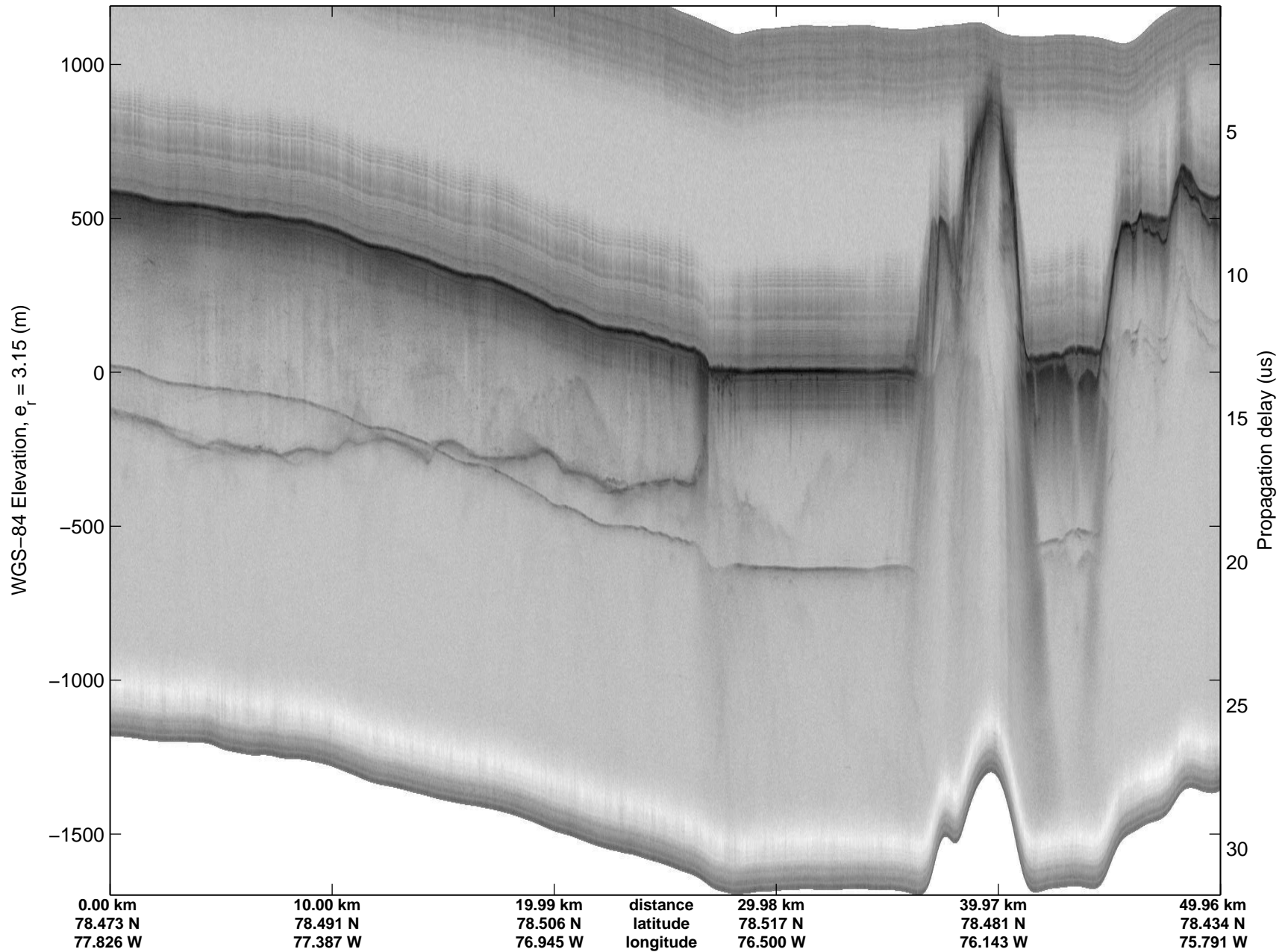


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_032: 15:10:45.5 to 15:18:36.5 GPS

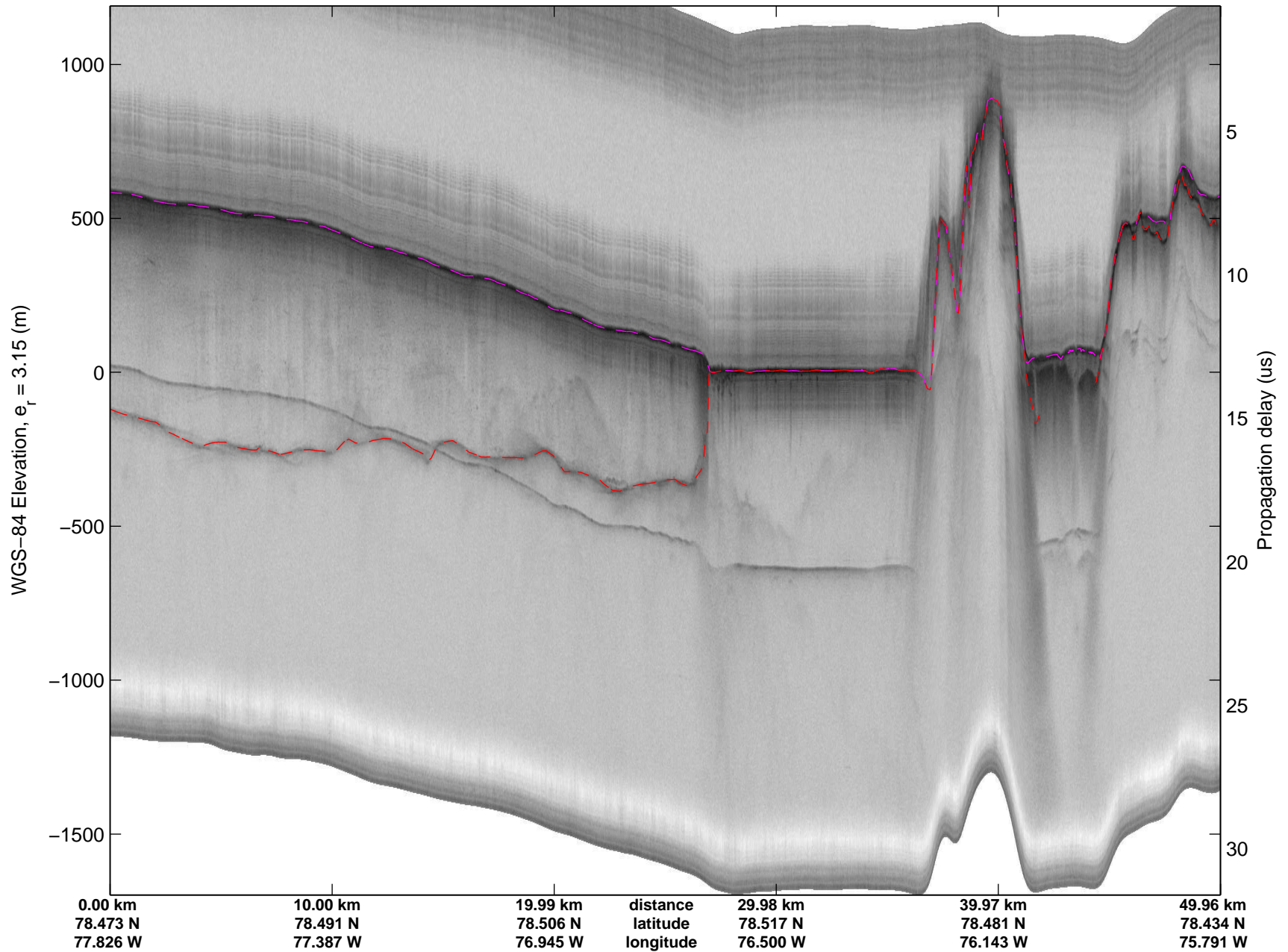


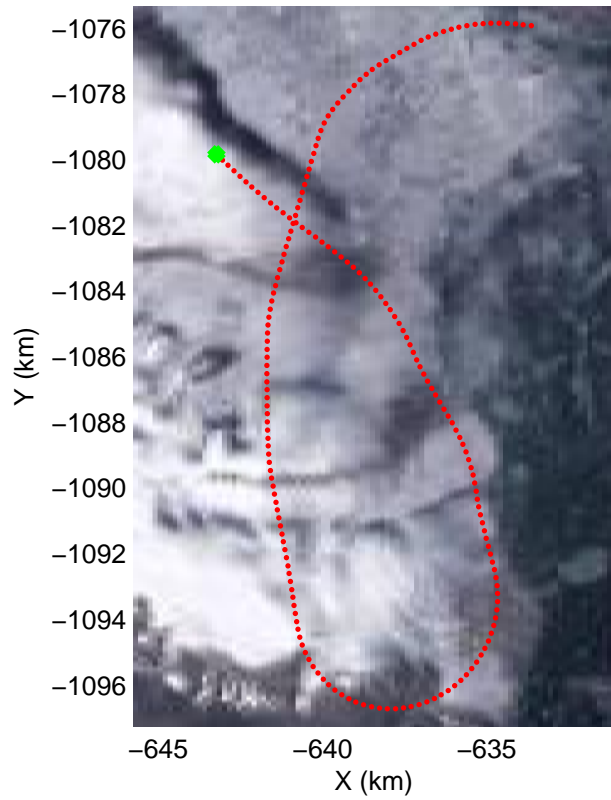


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_033: 15:18:36.8 to 15:25:55.5 GPS

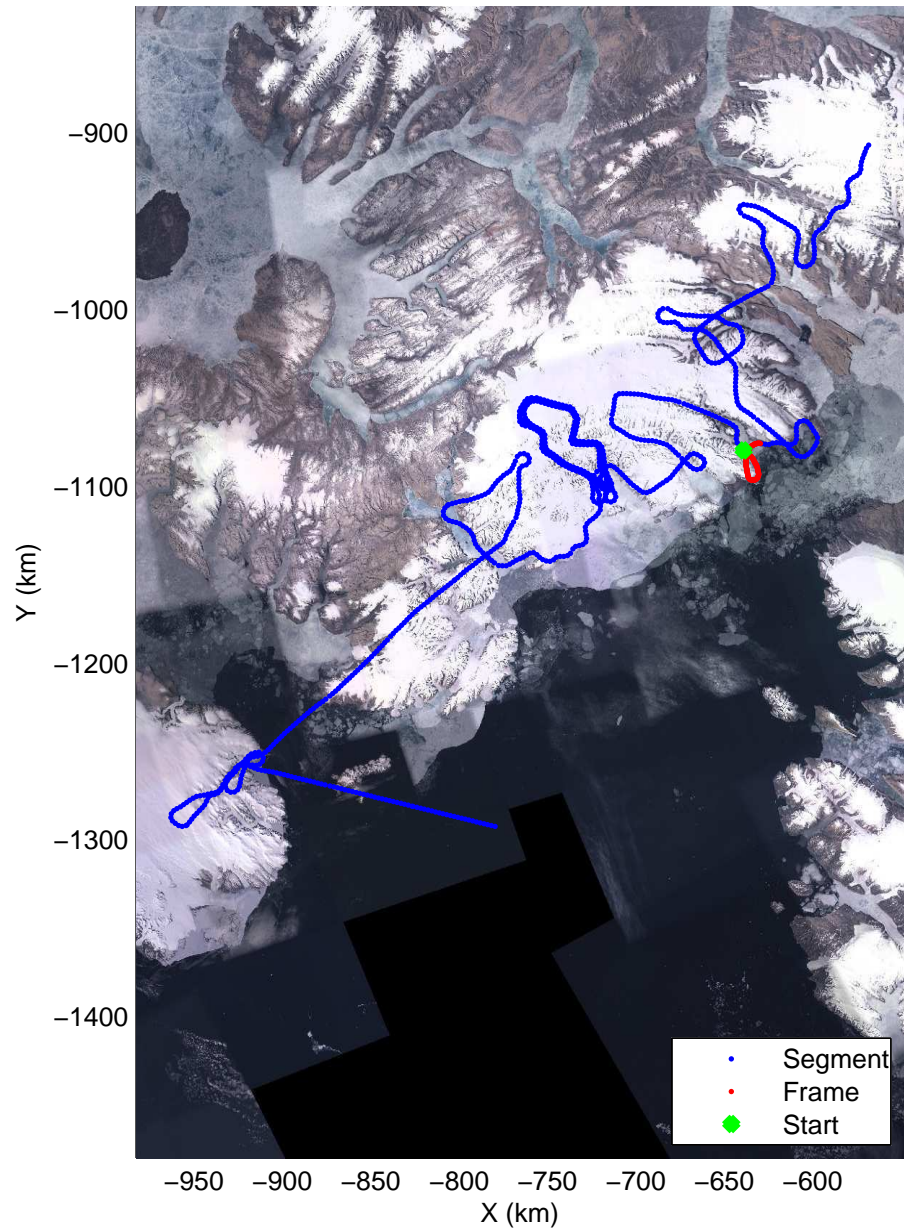


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_033: 15:18:36.8 to 15:25:55.5 GPS

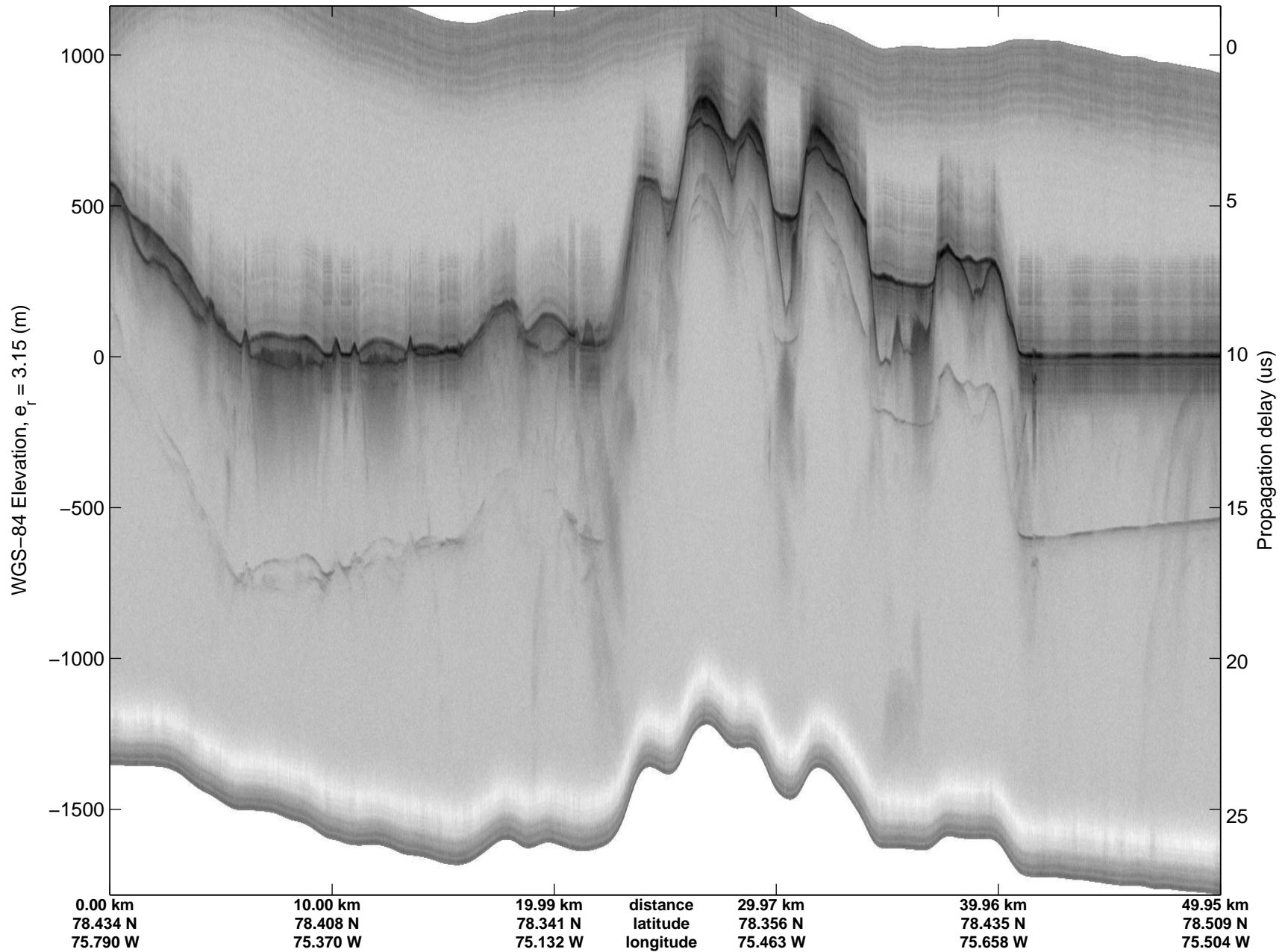




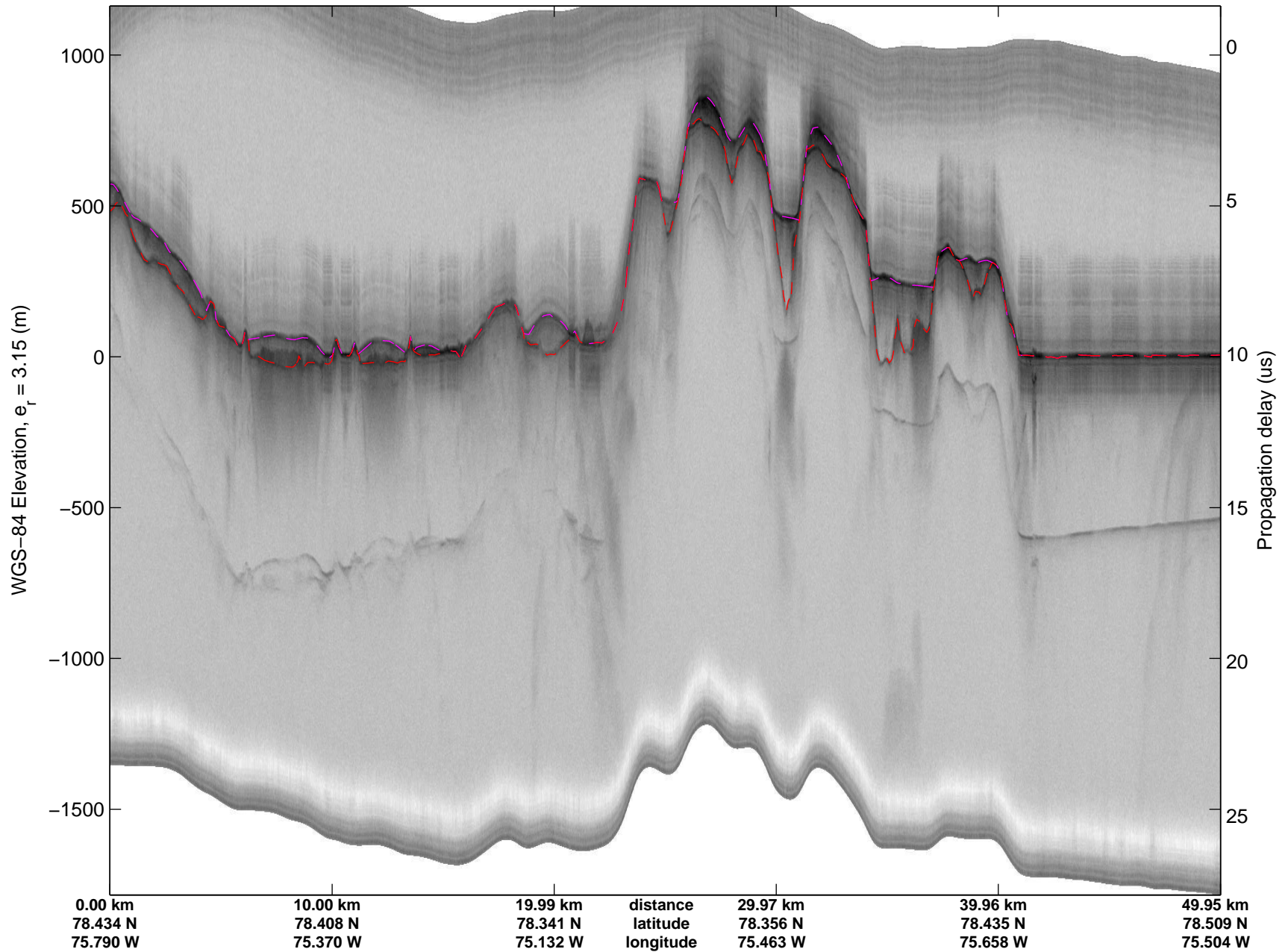
Polar Stereograph 70N/-45E

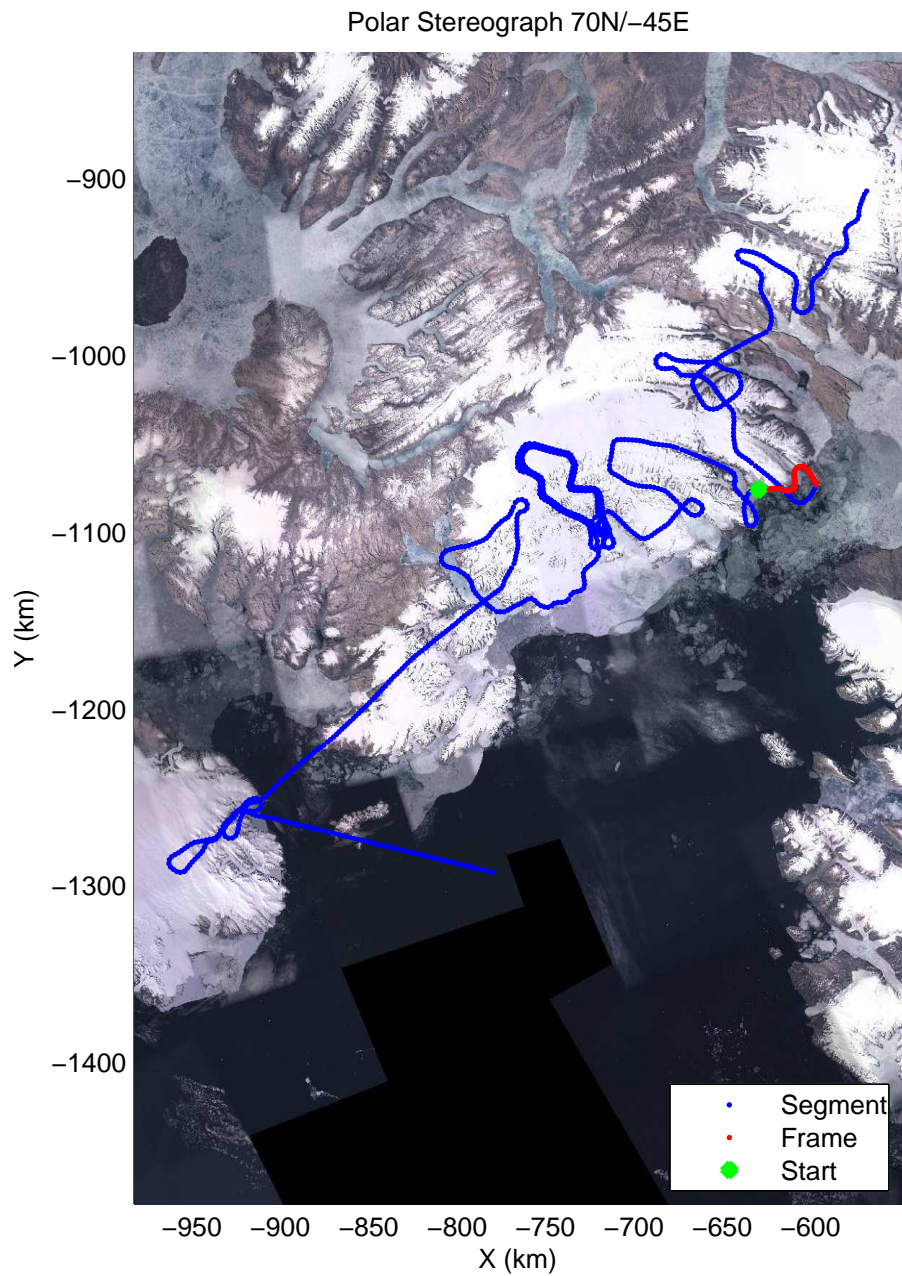
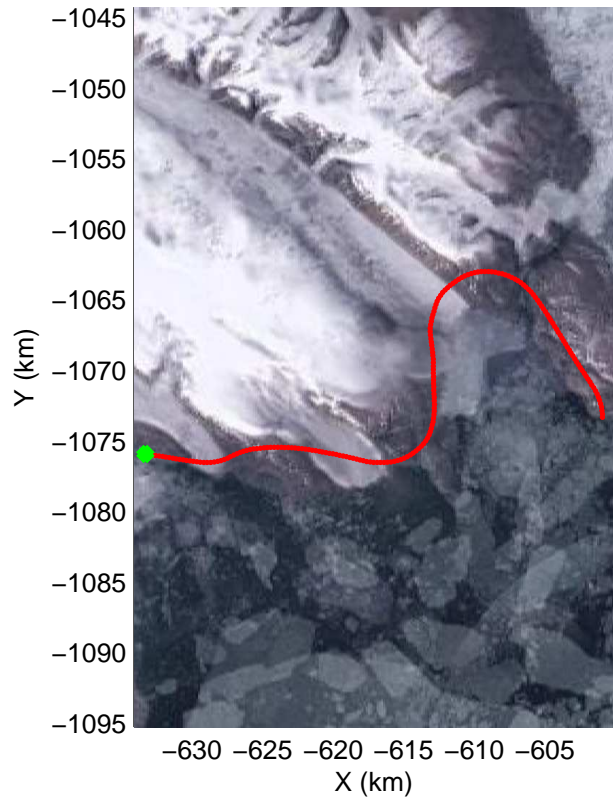


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_034: 15:25:55.8 to 15:34:07.4 GPS

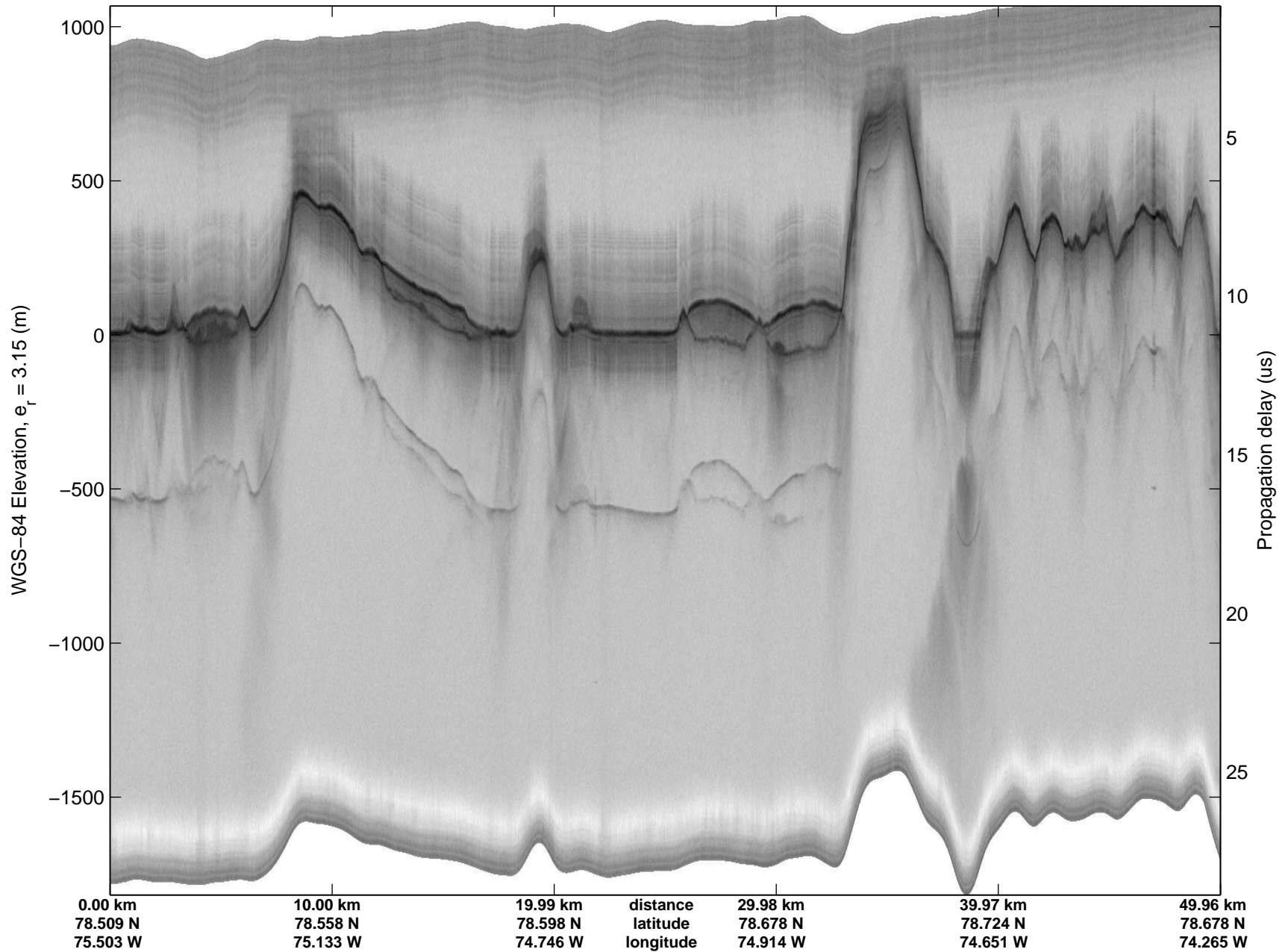


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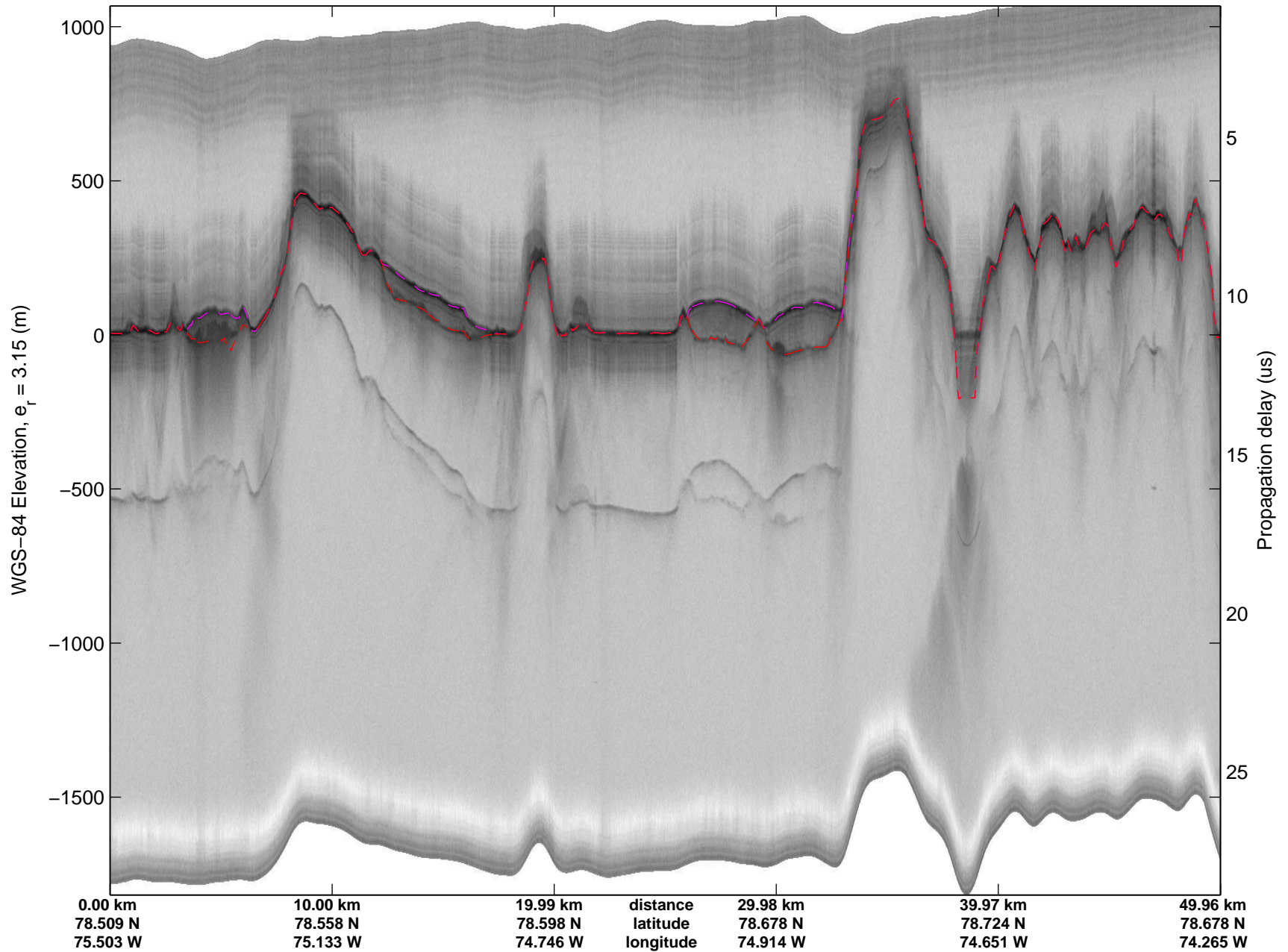


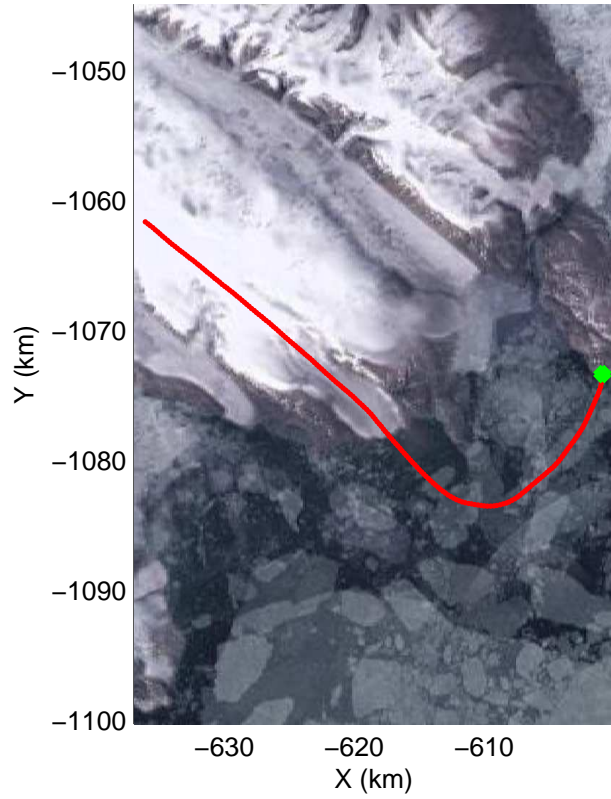
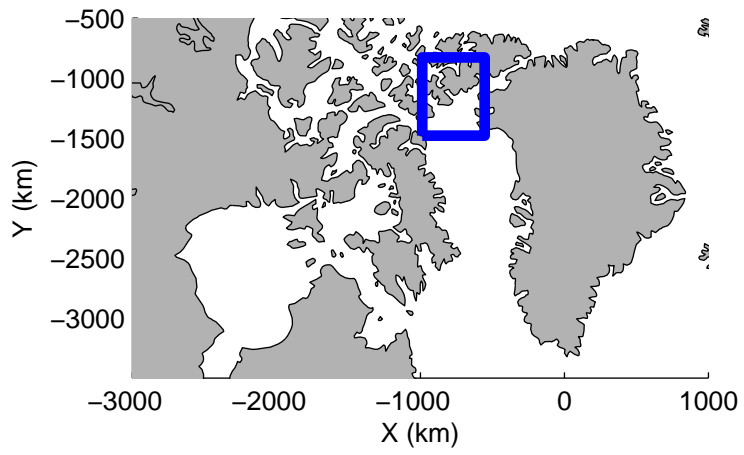


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_035: 15:34:07.8 to 15:42:21.5 GPS

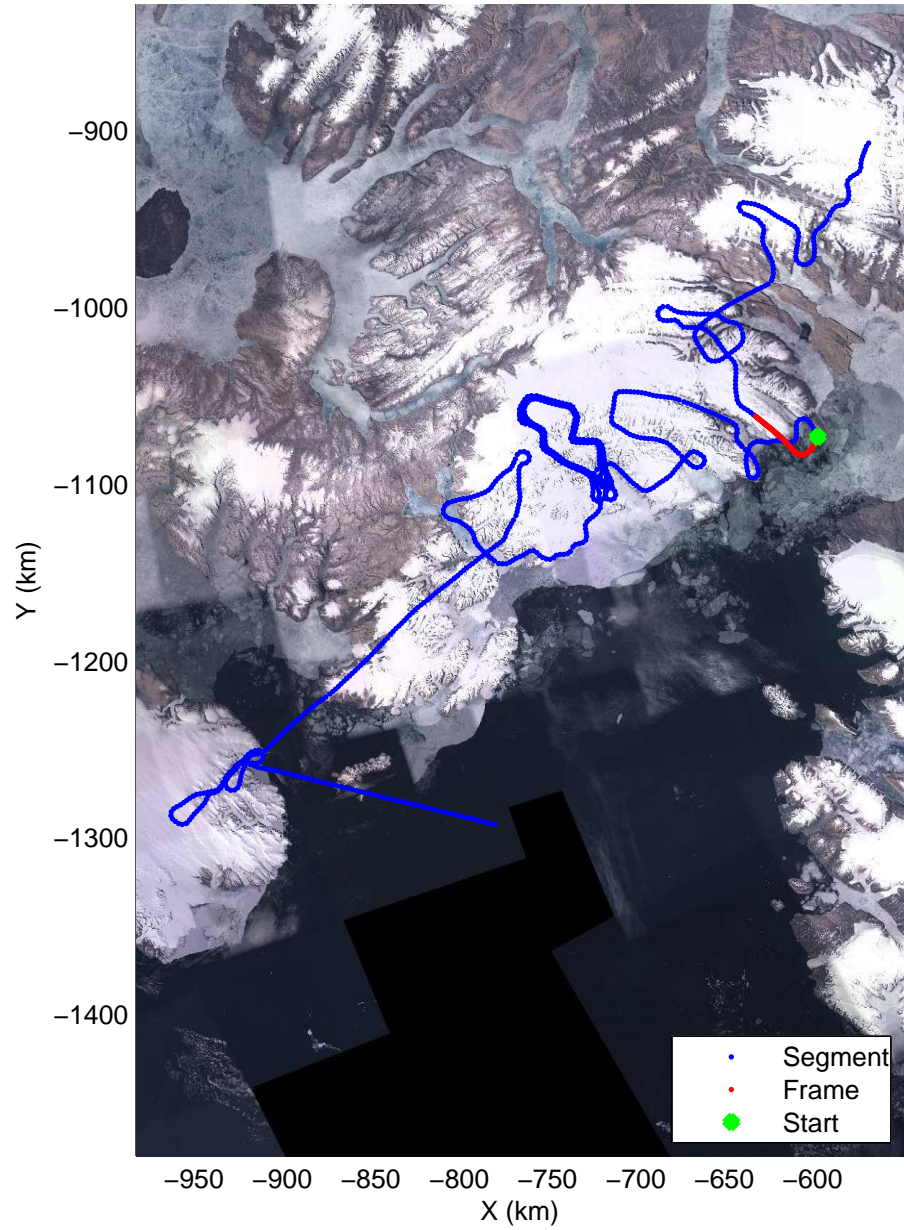


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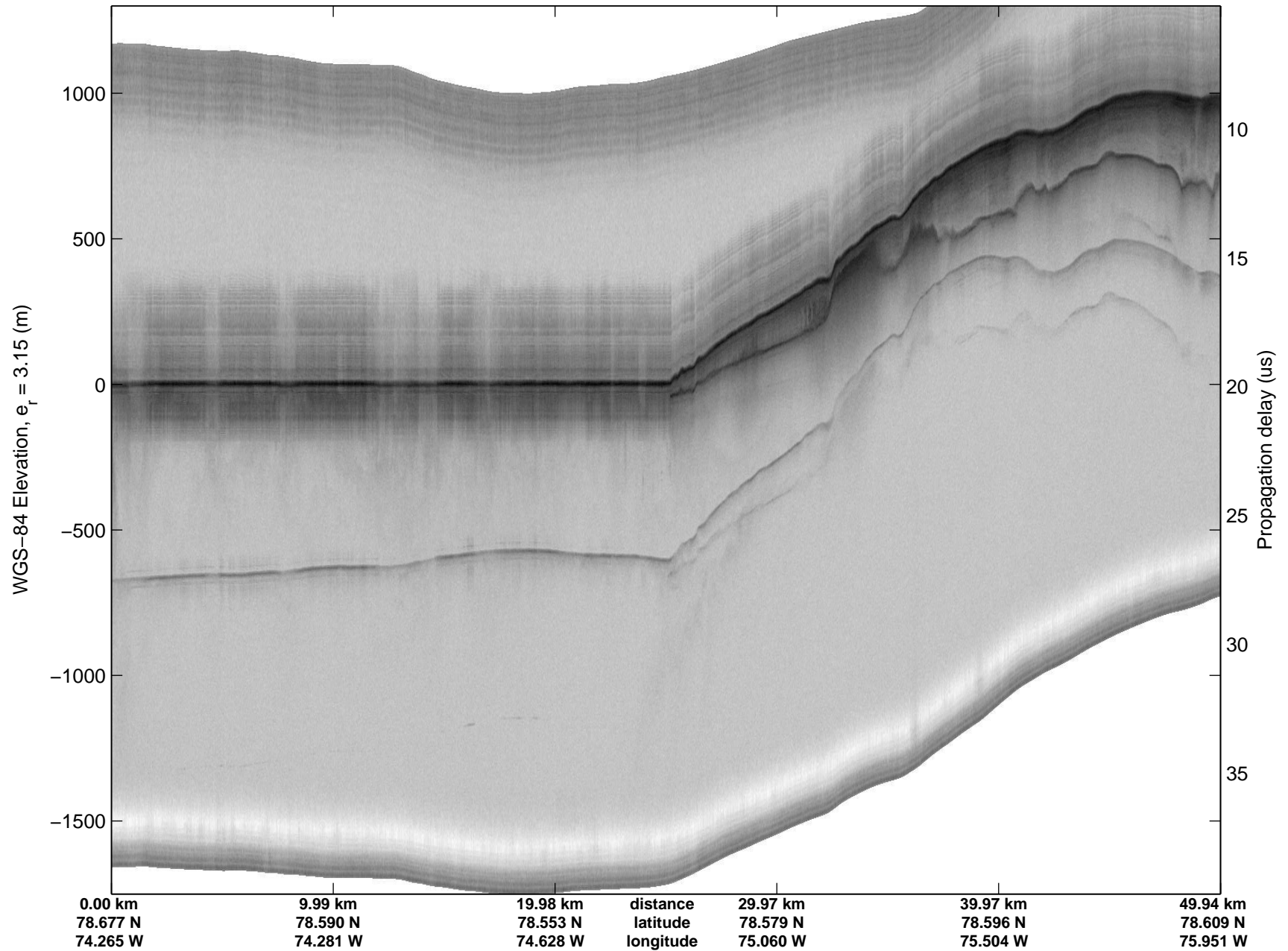




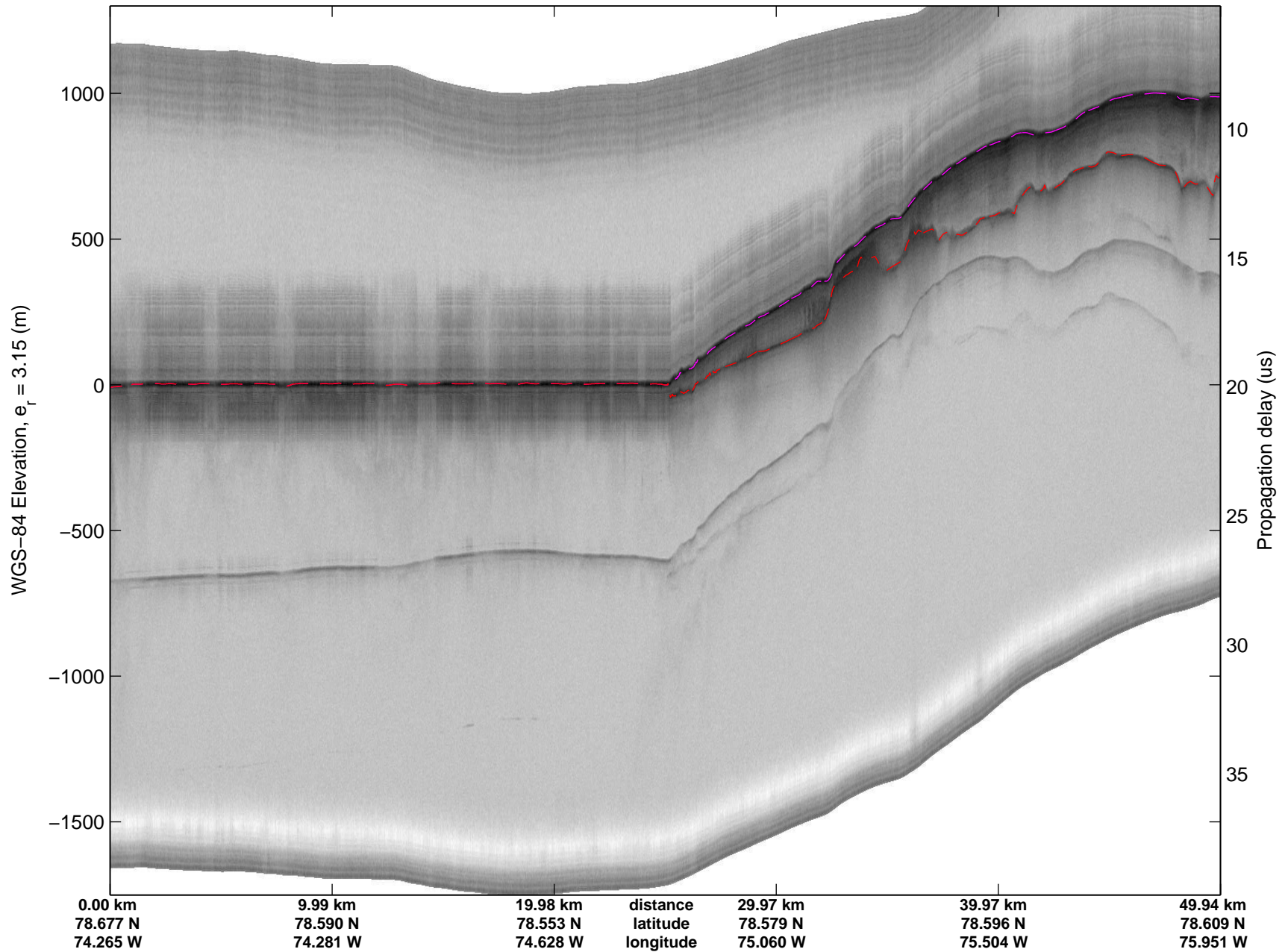
Polar Stereograph 70N/-45E

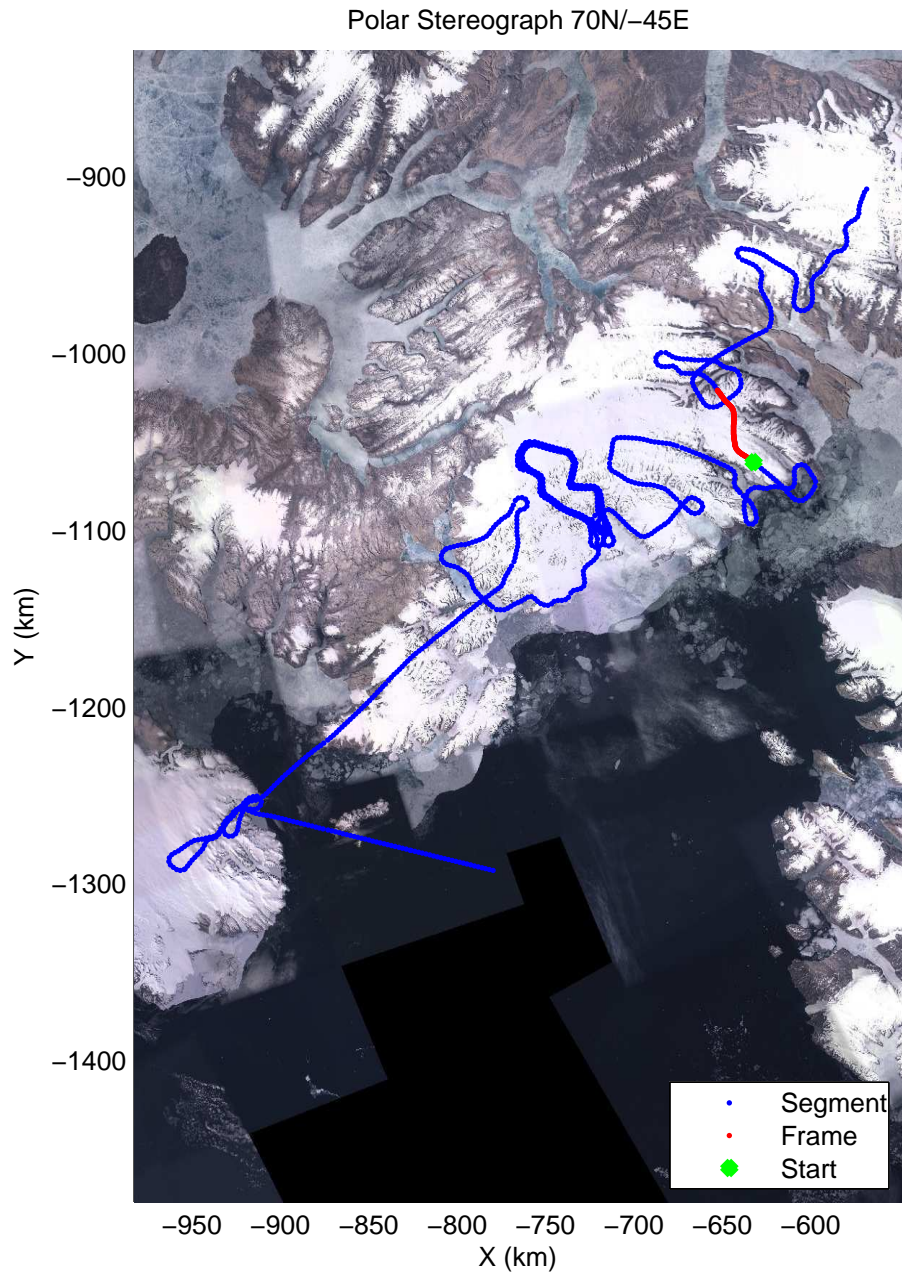
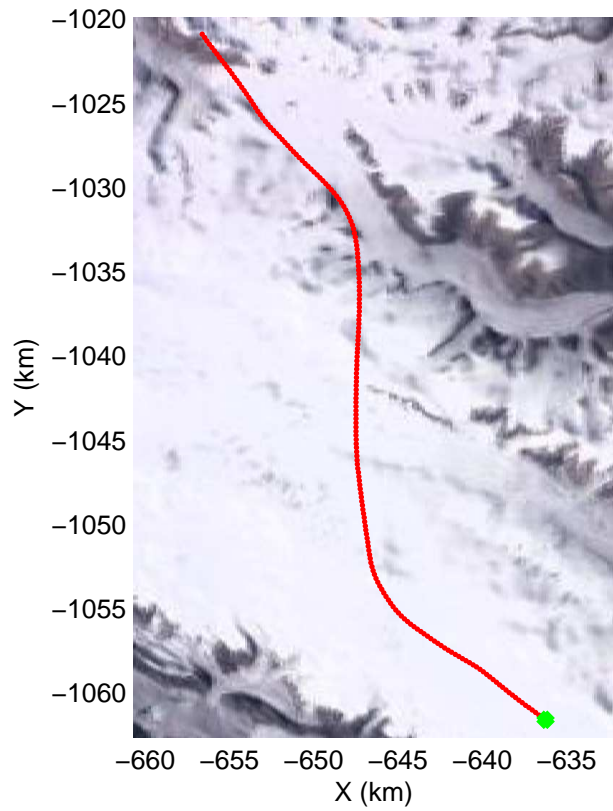


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_036: 15:42:21.8 to 15:50:30.6 GPS

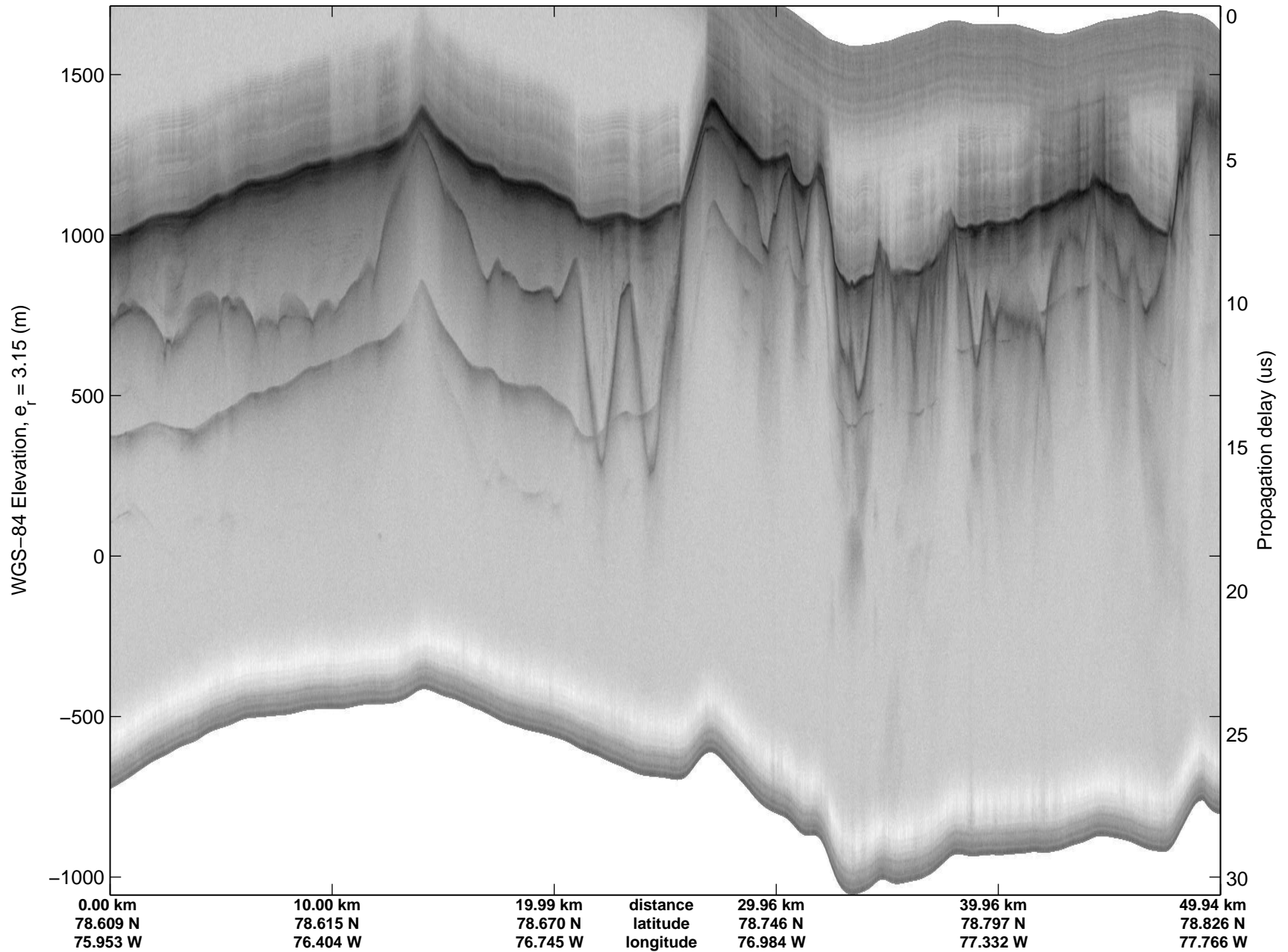


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_036: 15:42:21.8 to 15:50:30.6 GPS

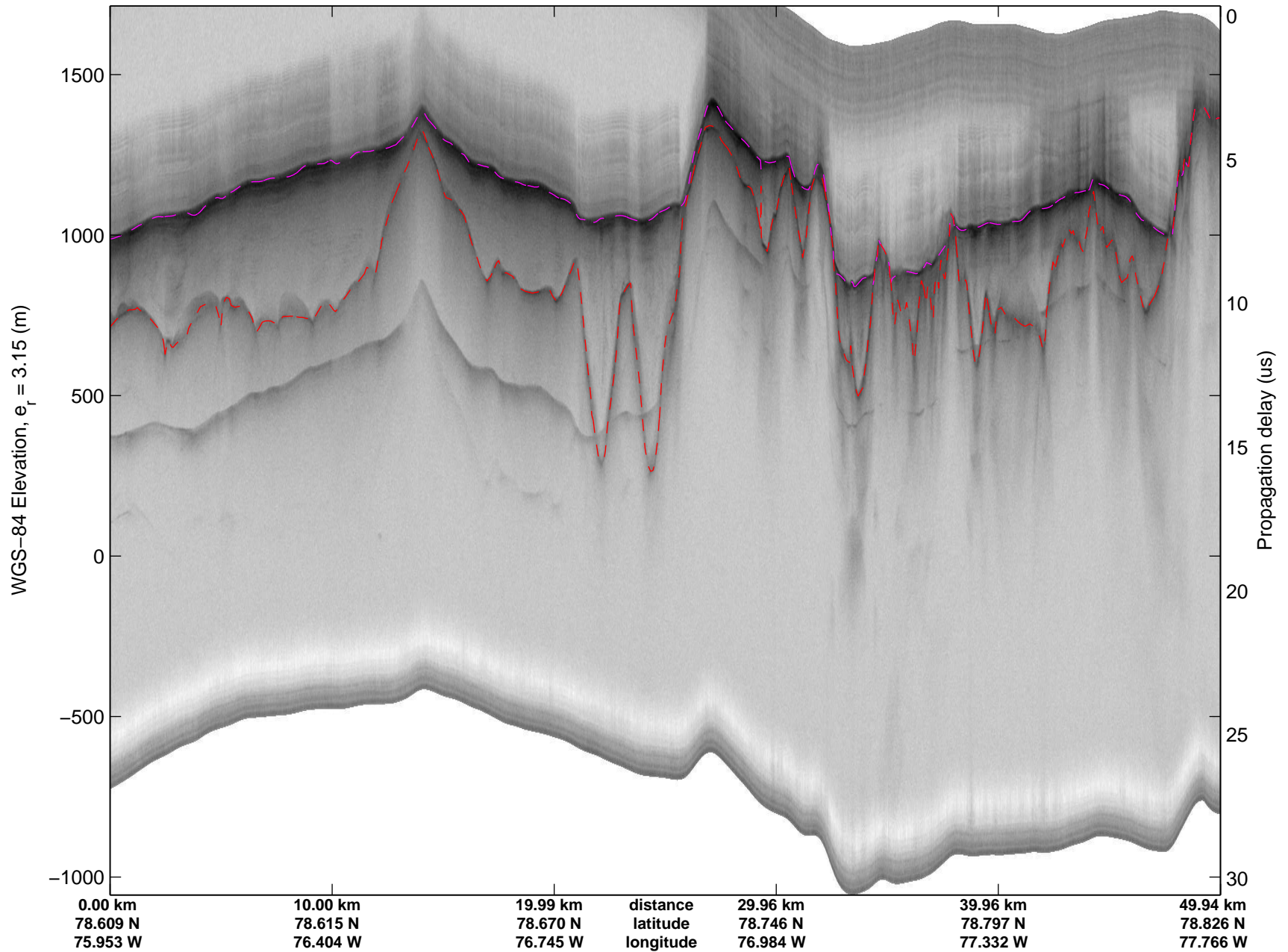


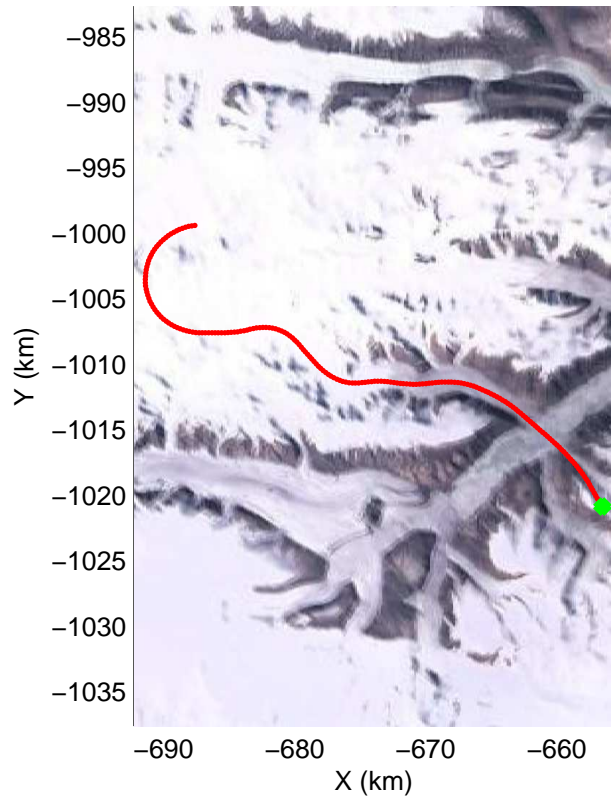


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_037: 15:50:30.9 to 15:57:28.9 GPS

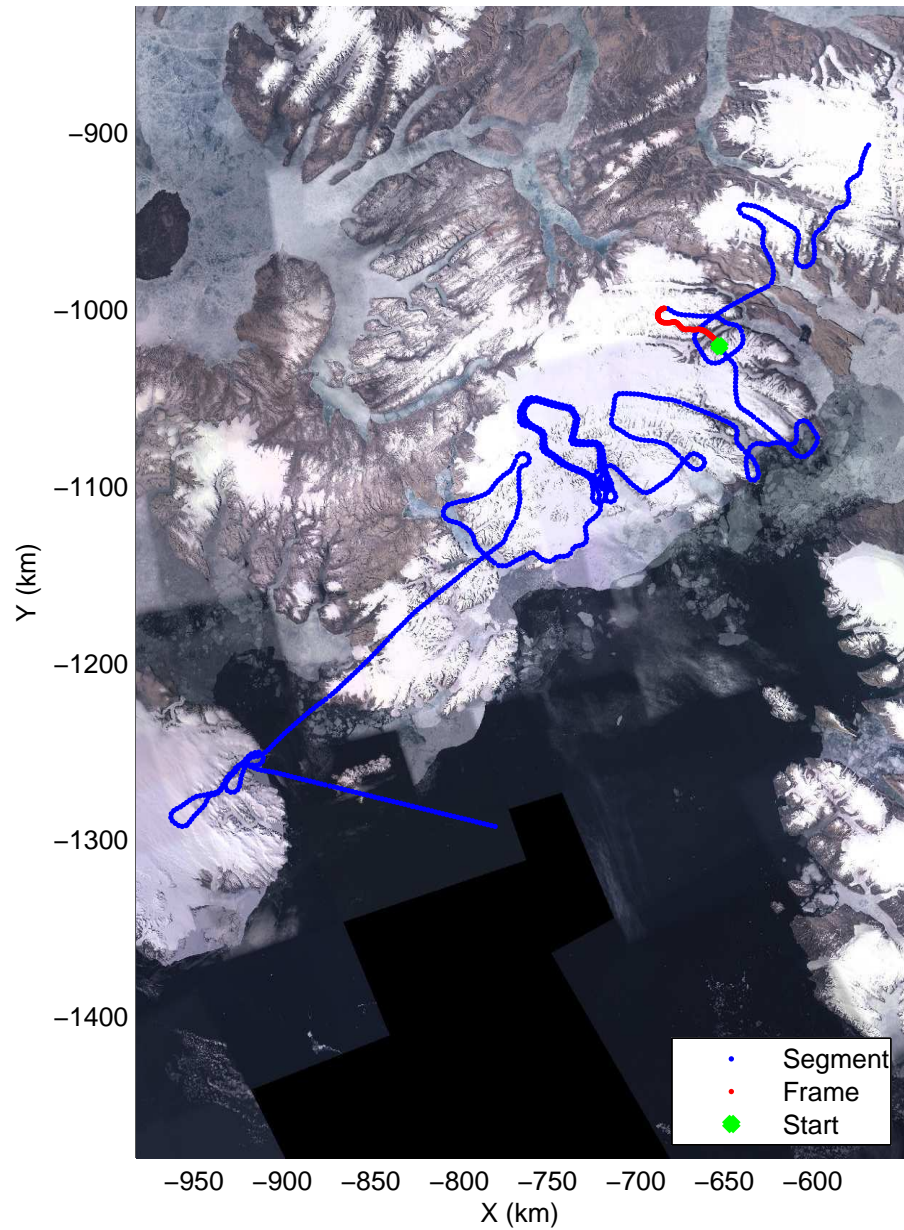


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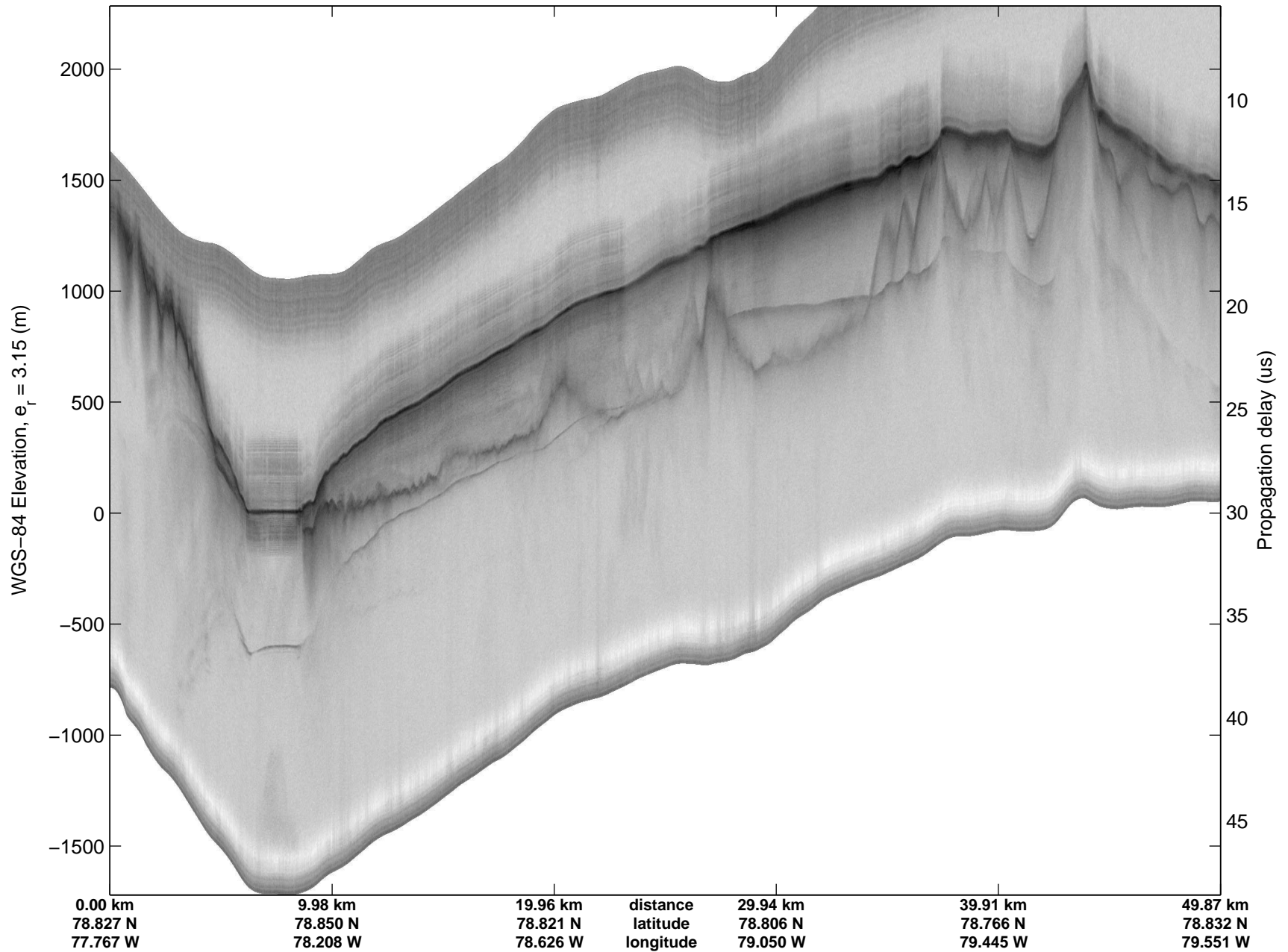




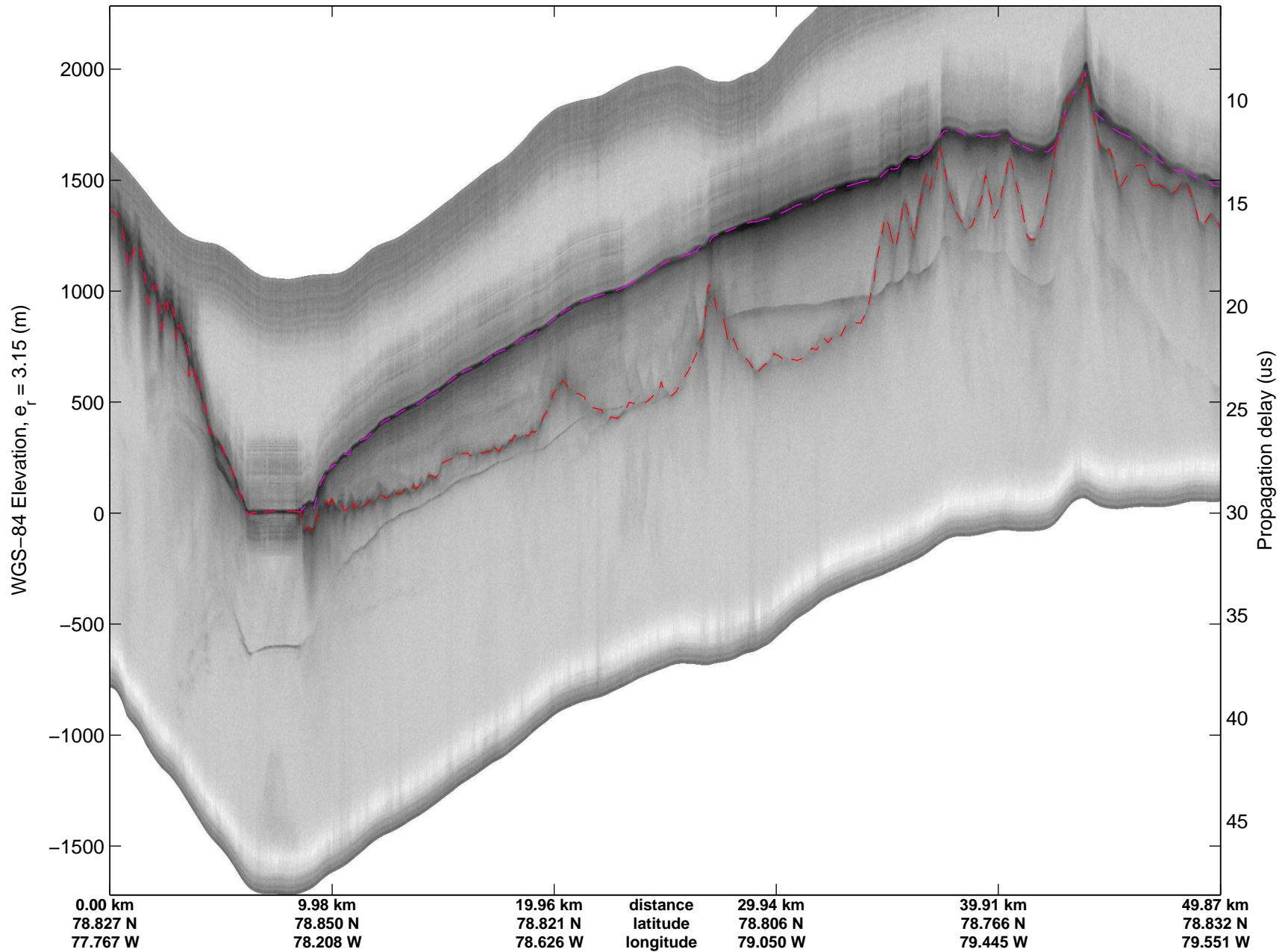
Polar Stereograph 70N/-45E

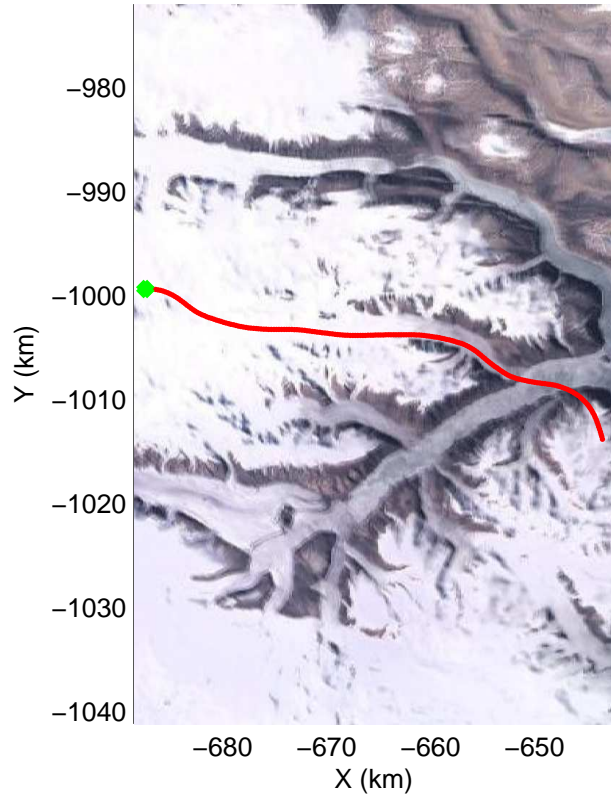
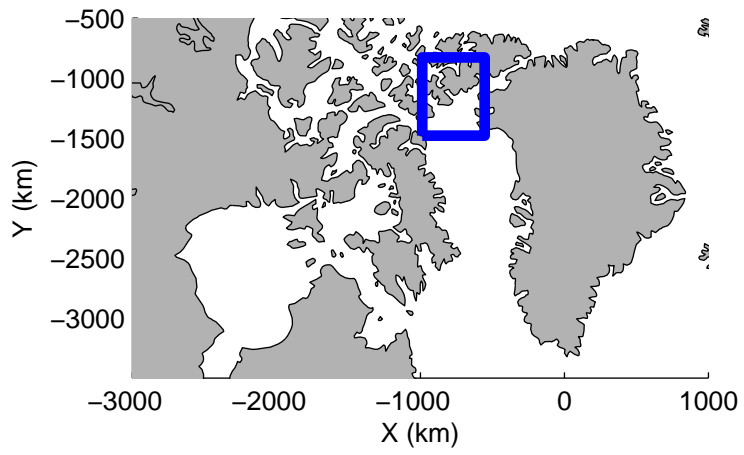


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_038: 15:57:29.2 to 16:04:19.2 GPS

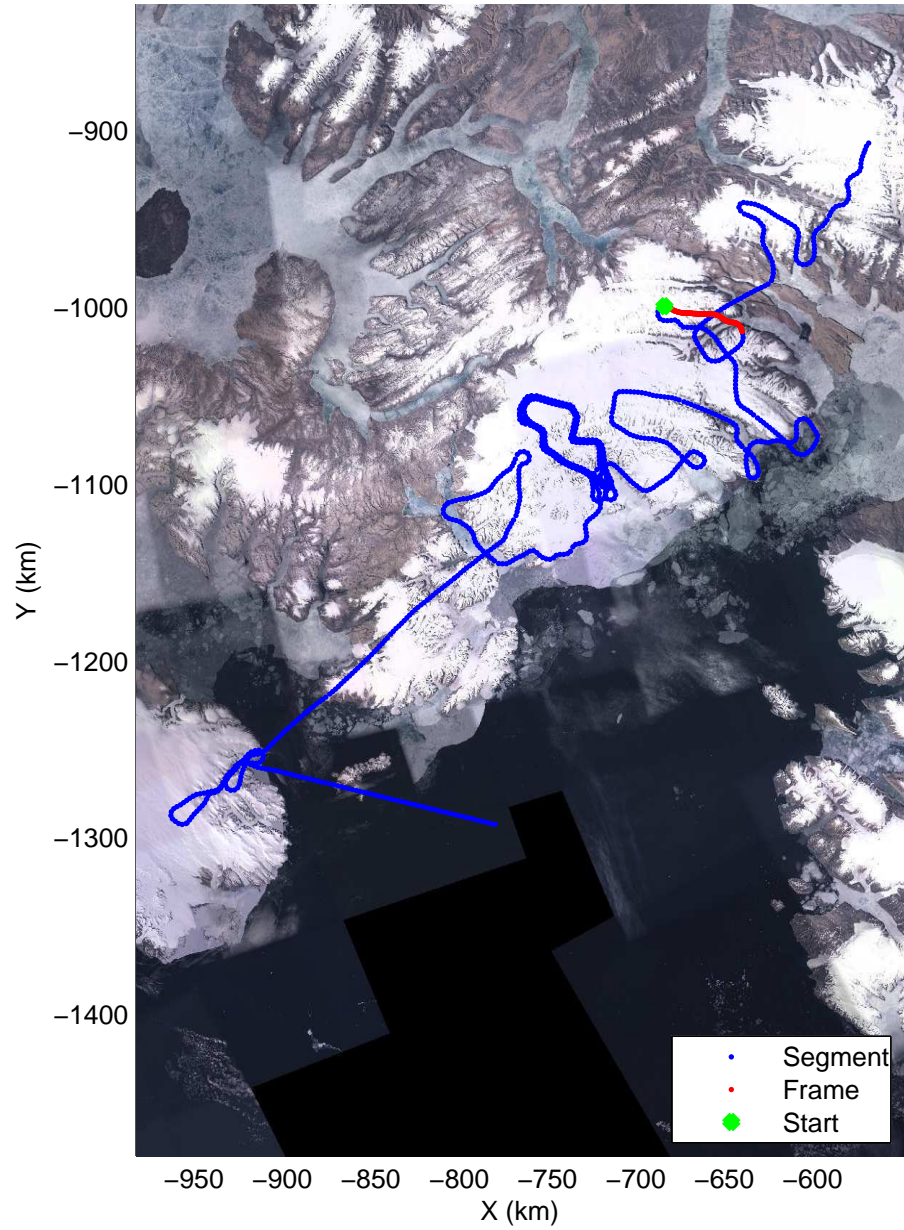


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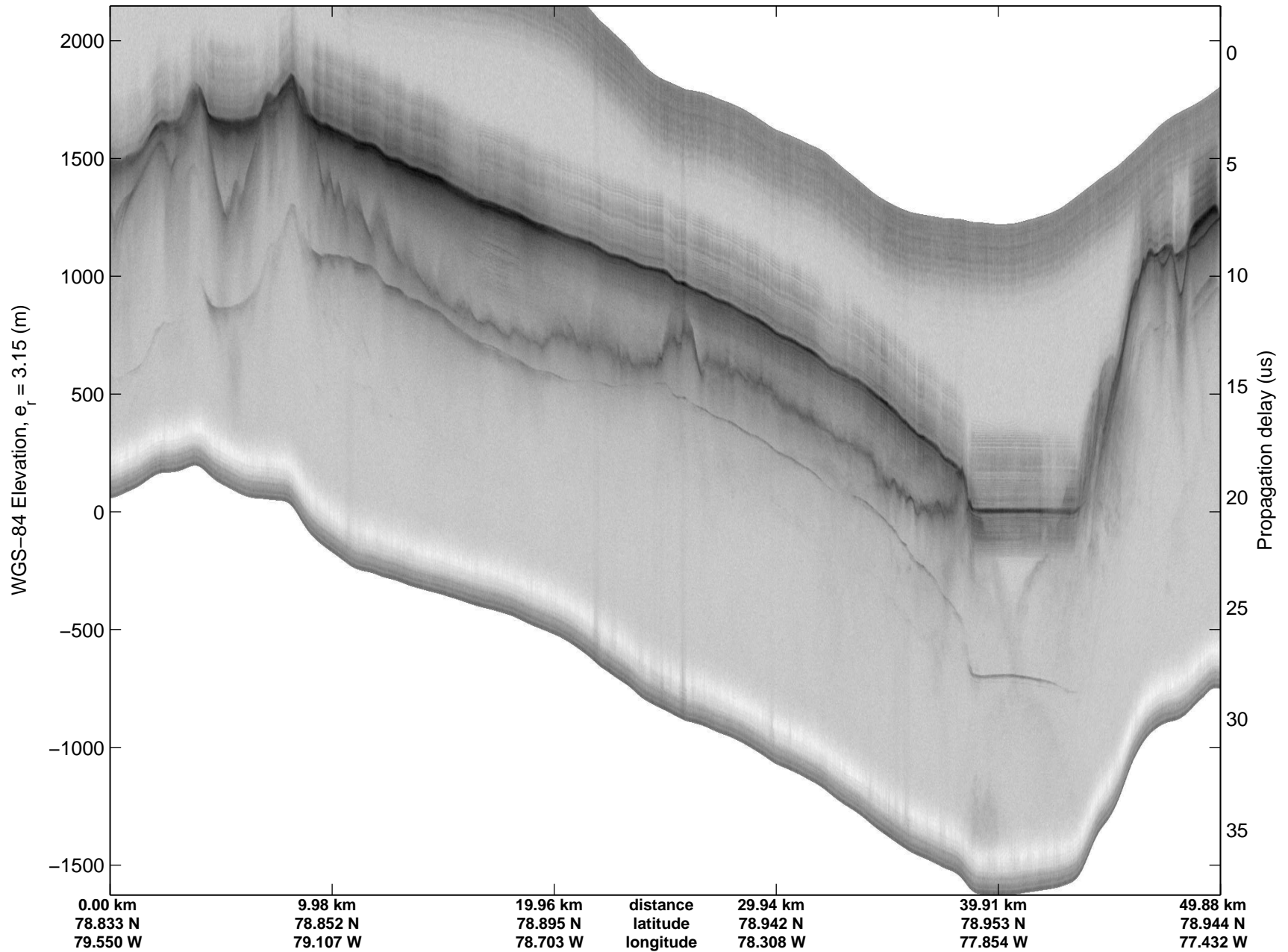




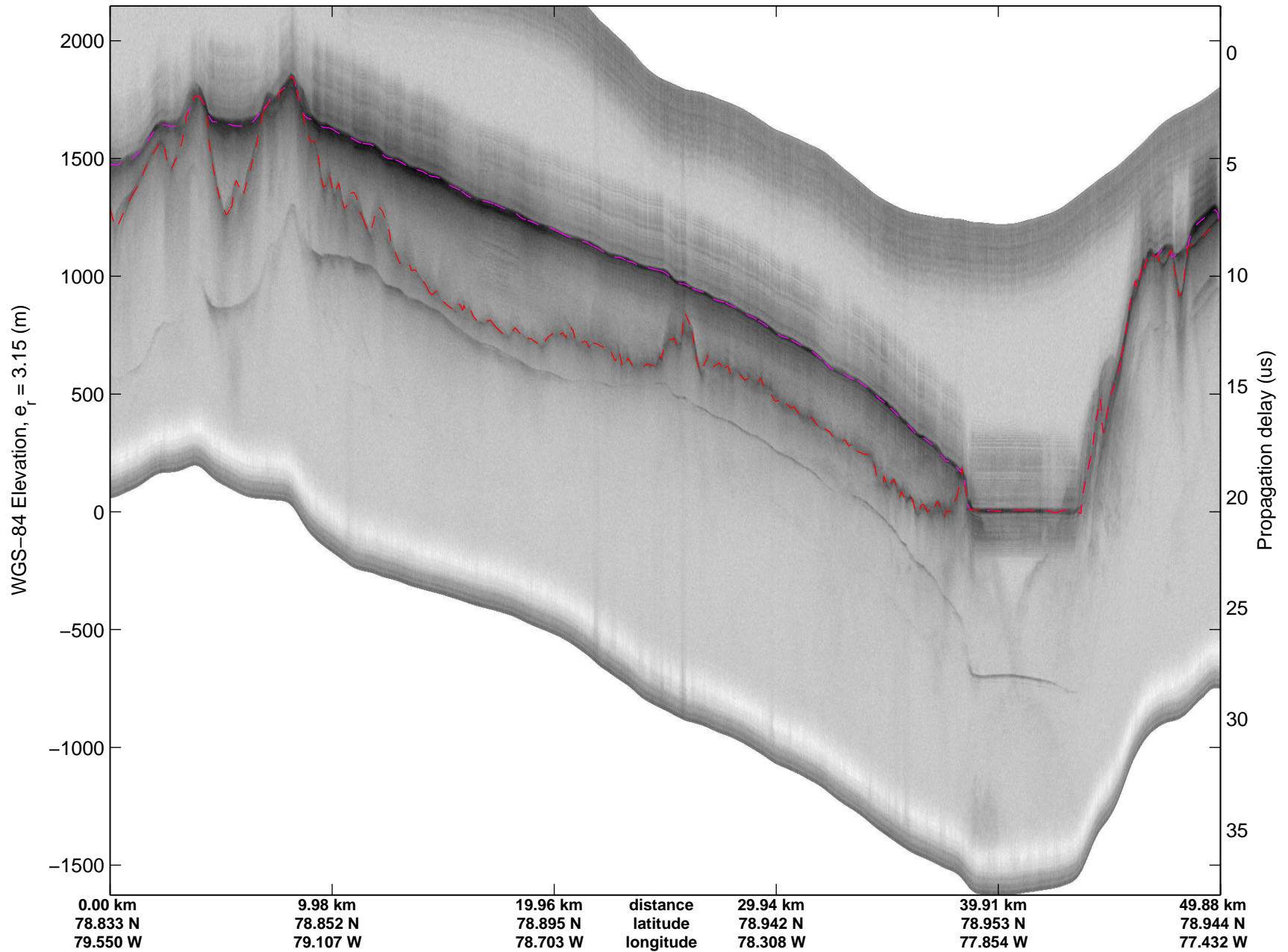
Polar Stereograph 70N/-45E

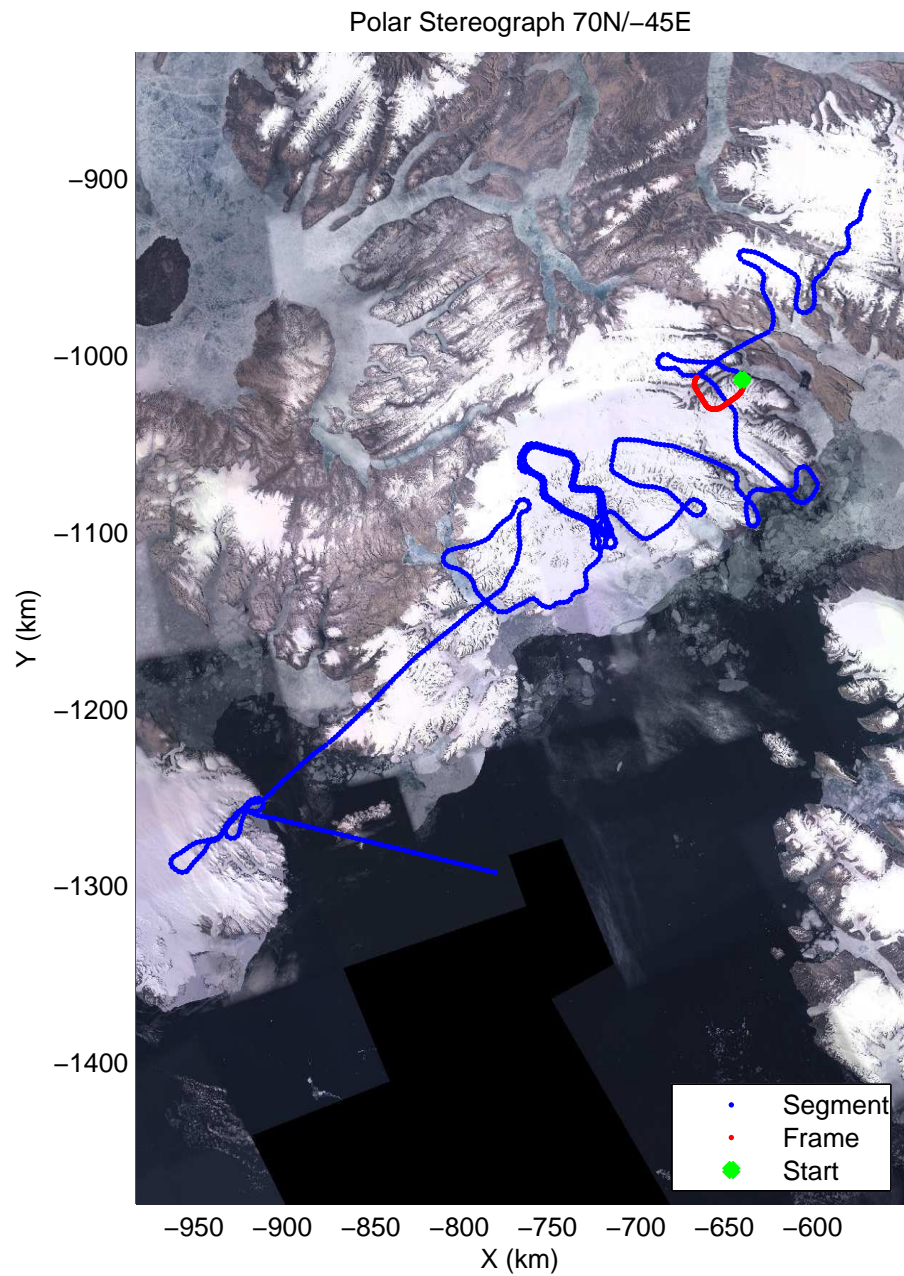
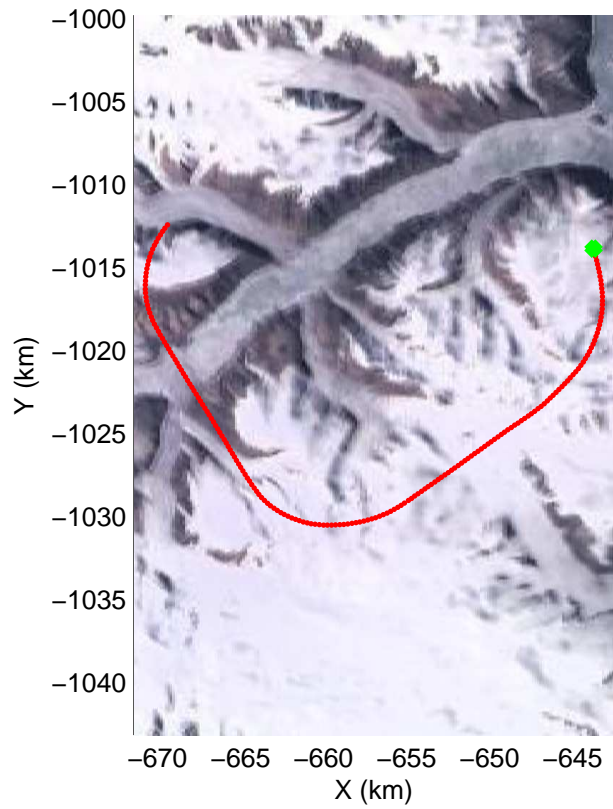


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_039: 16:04:19.5 to 16:10:50.2 GPS

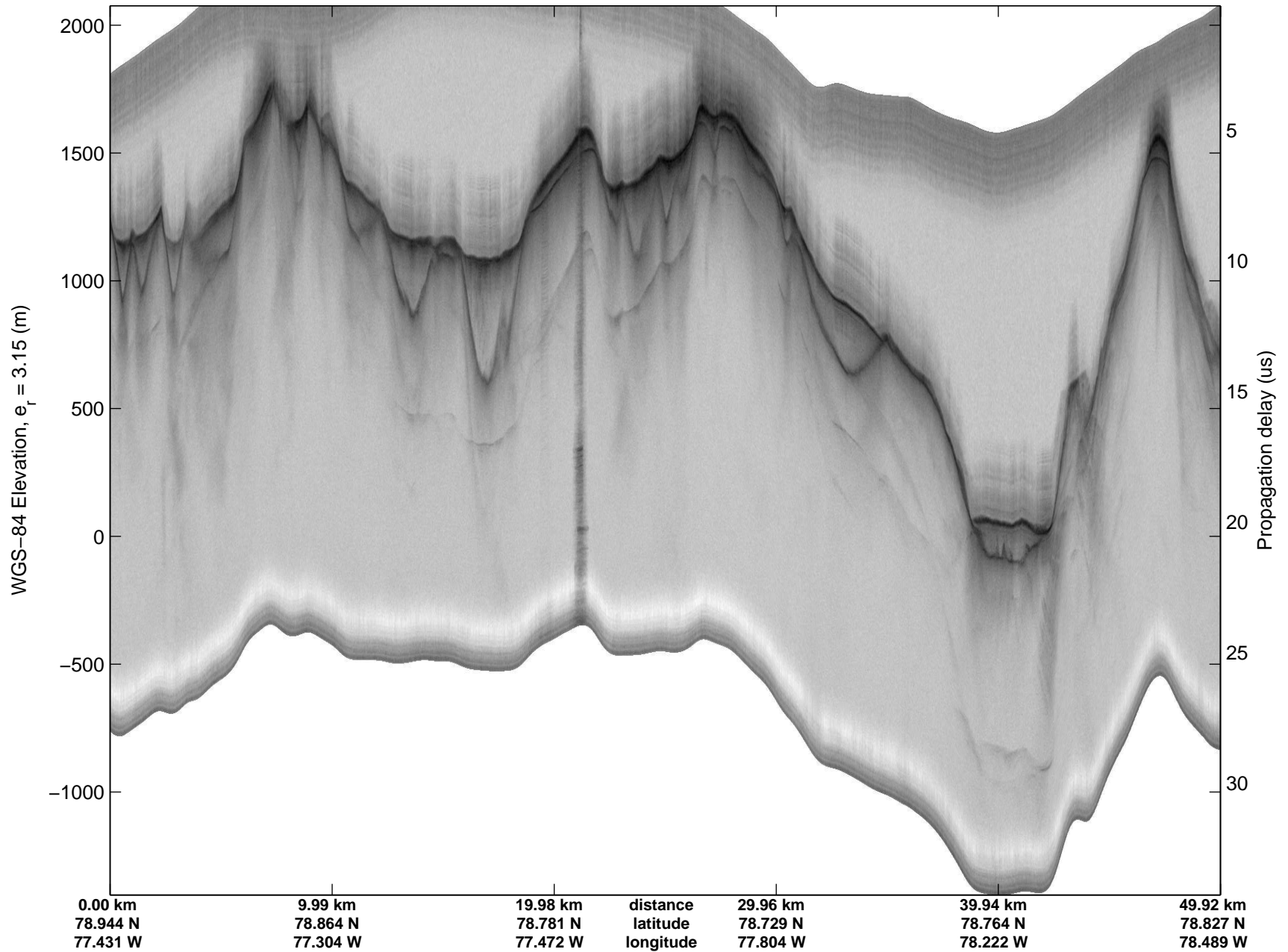


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_039: 16:04:19.5 to 16:10:50.2 GPS

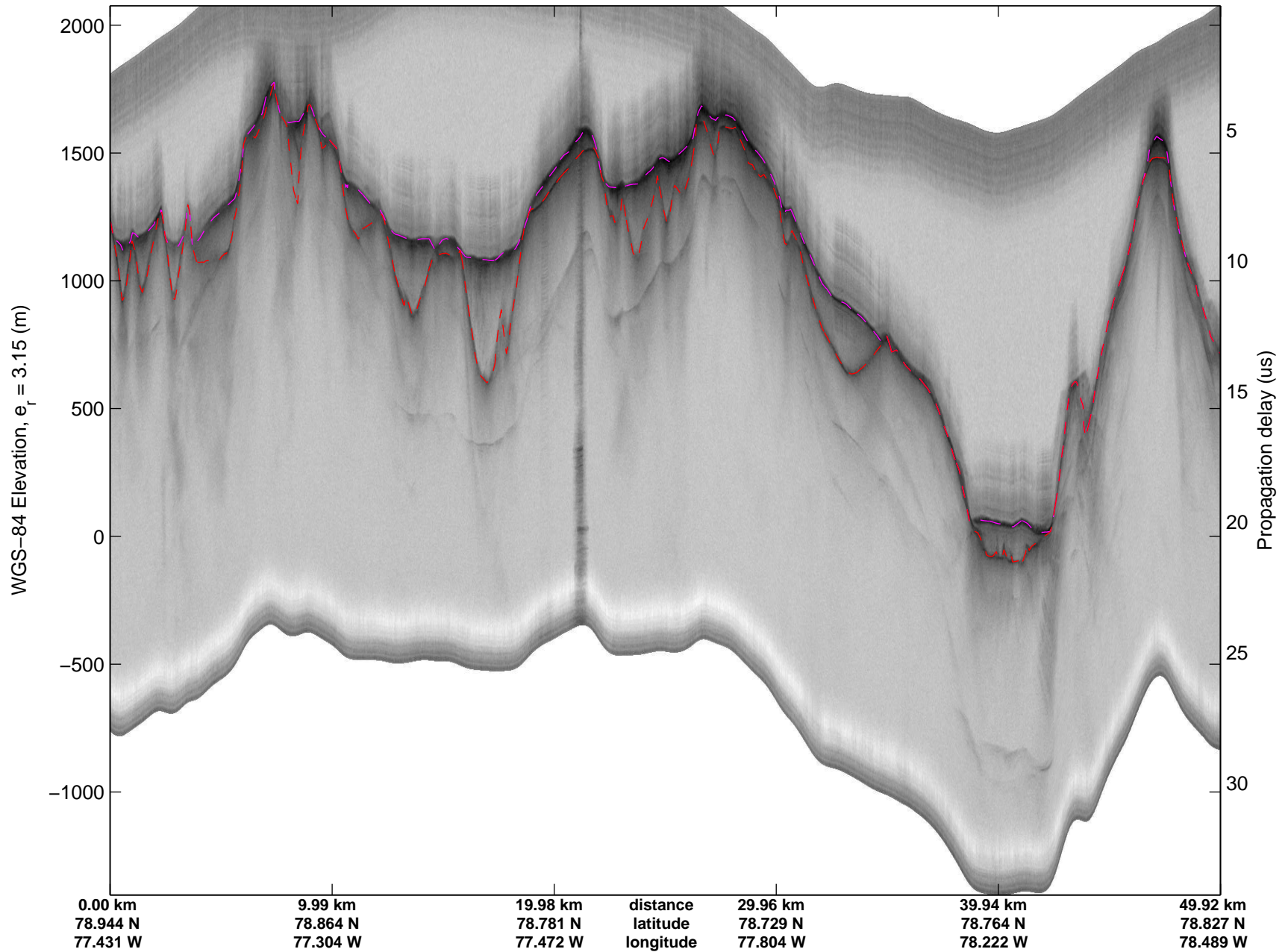


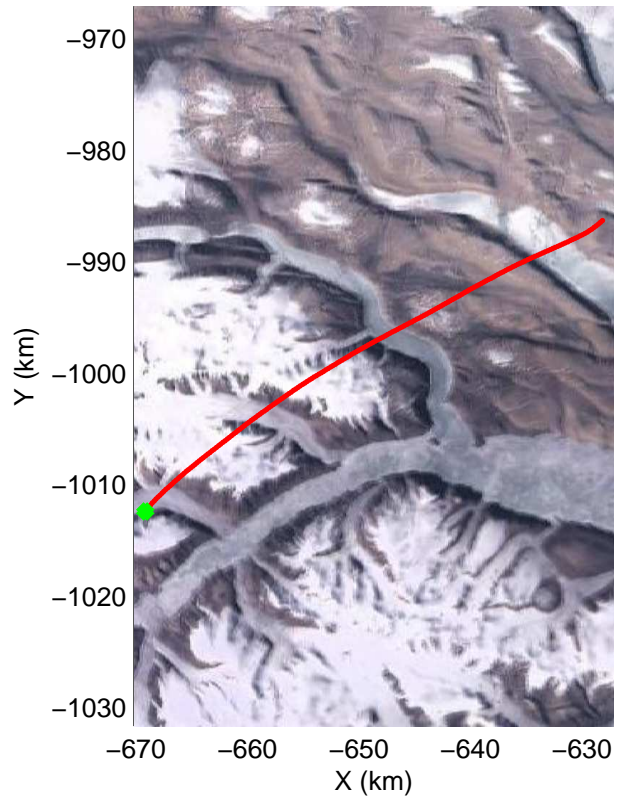


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_040: 16:10:50.5 to 16:17:39.6 GPS

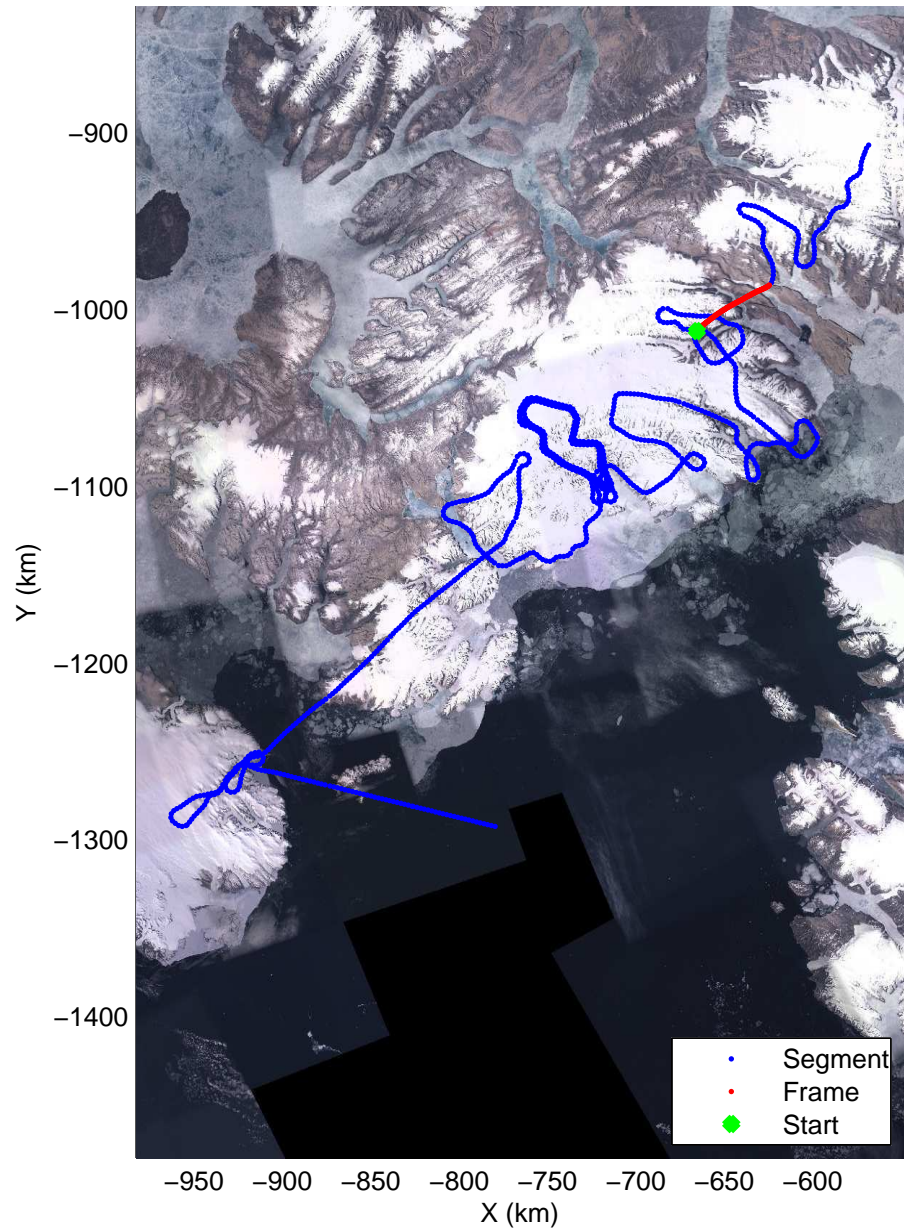


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_040: 16:10:50.5 to 16:17:39.6 GPS

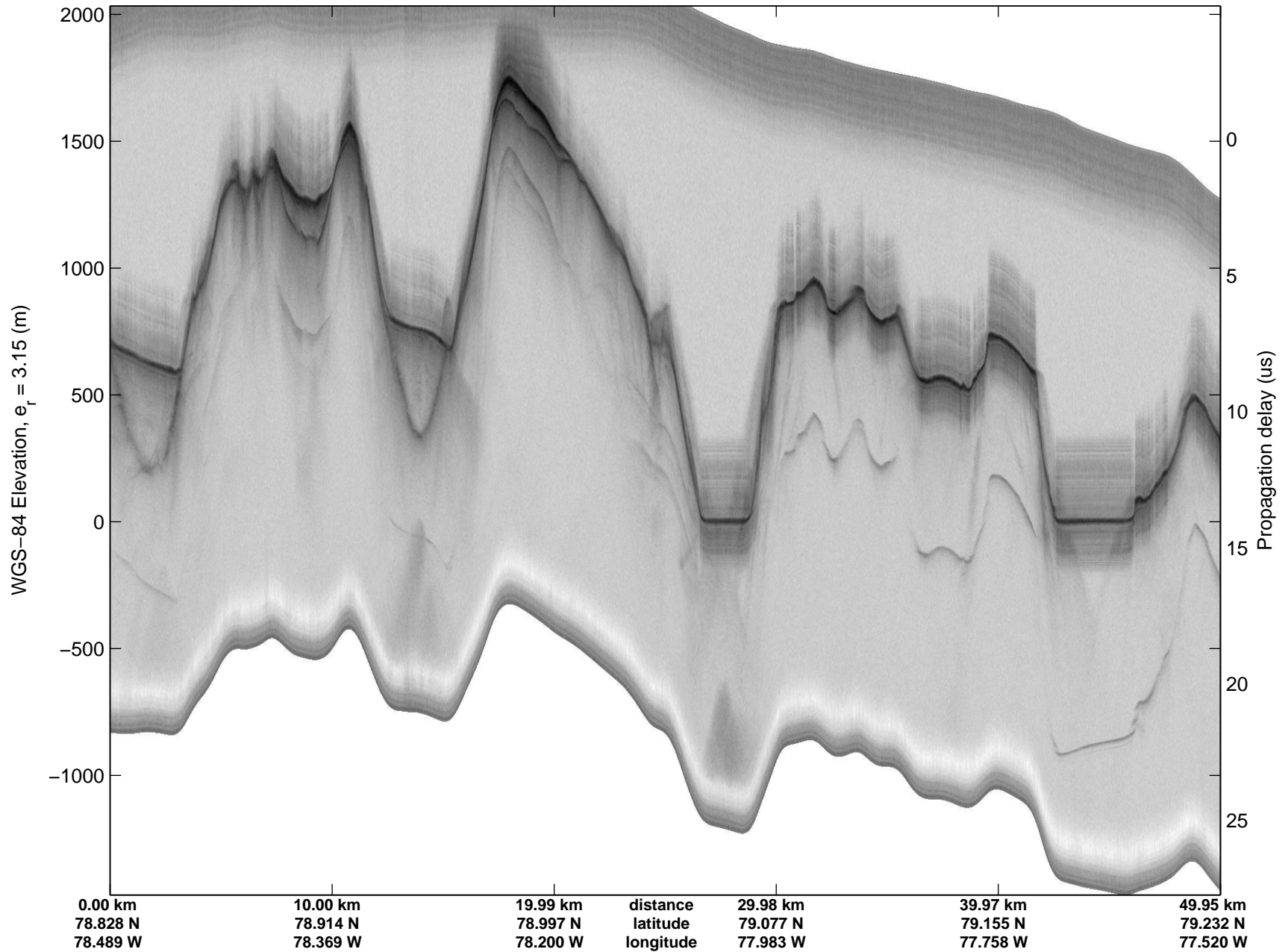




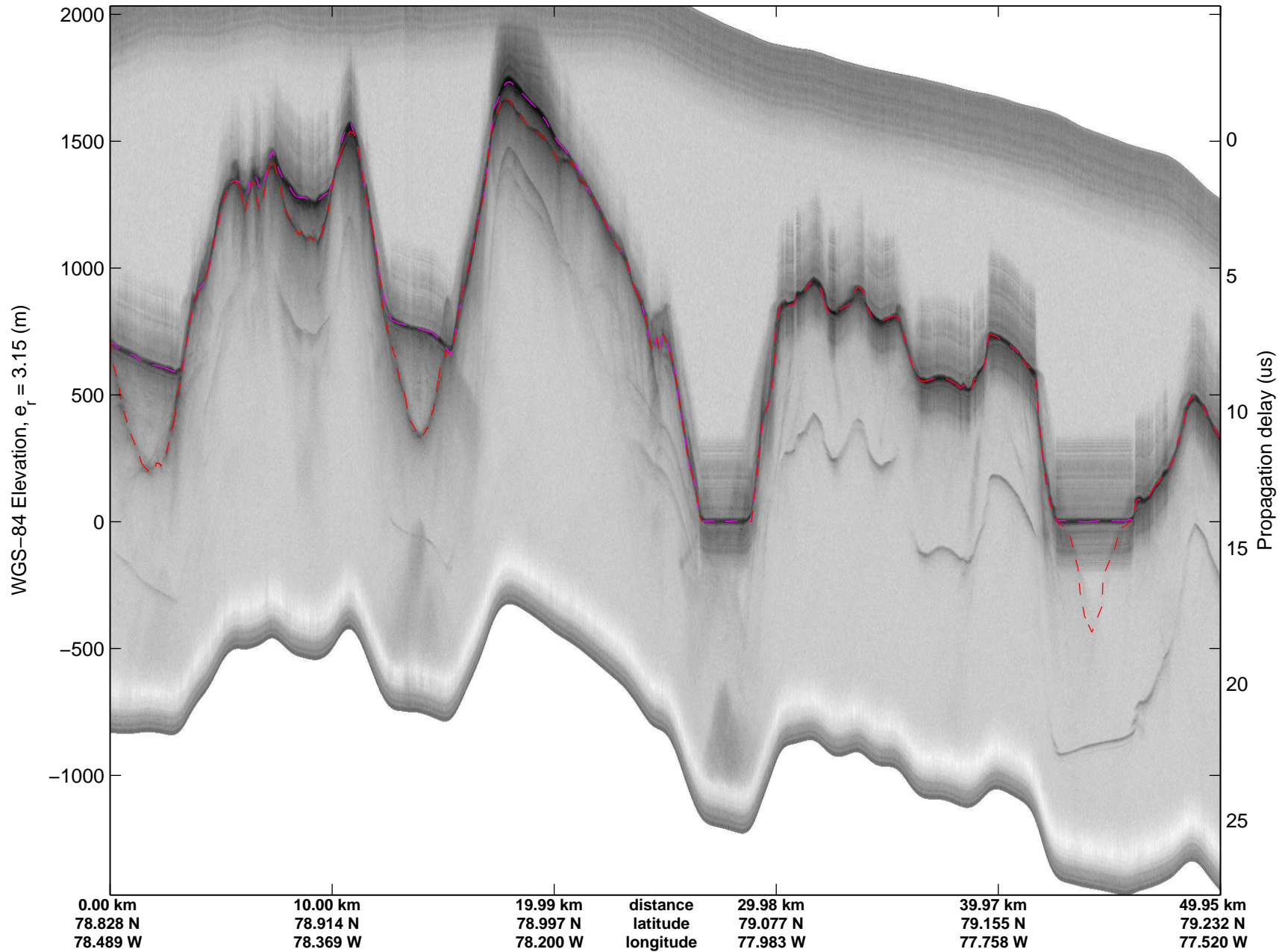
Polar Stereograph 70N/-45E

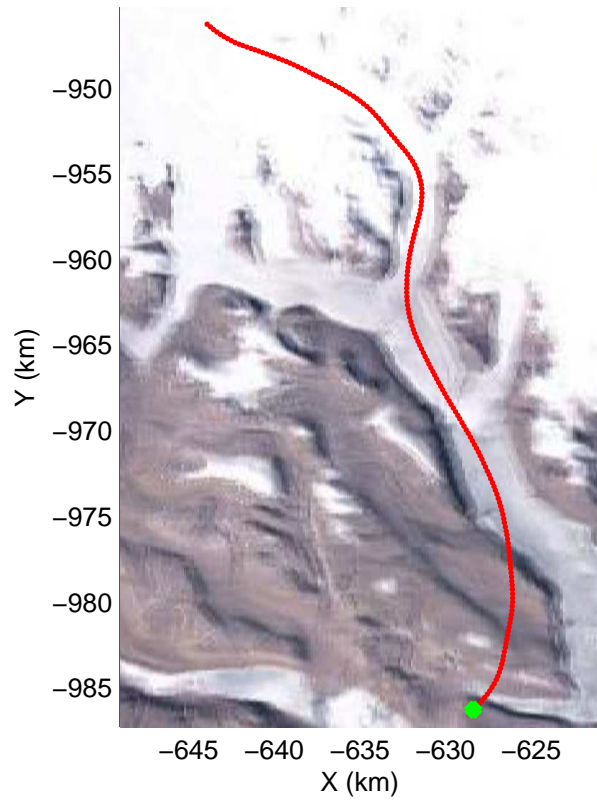


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_041: 16:17:39.9 to 16:23:38.9 GPS

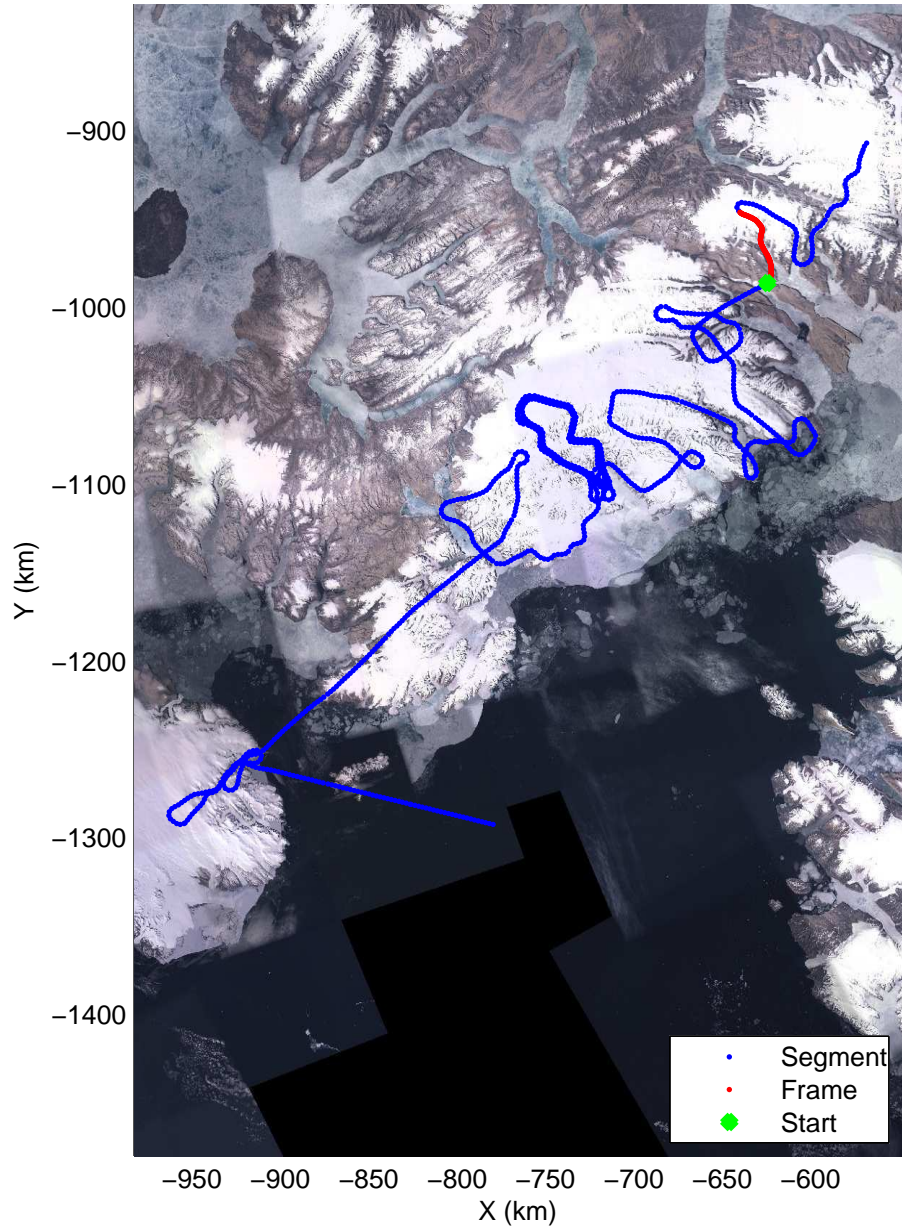


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_041: 16:17:39.9 to 16:23:38.9 GPS

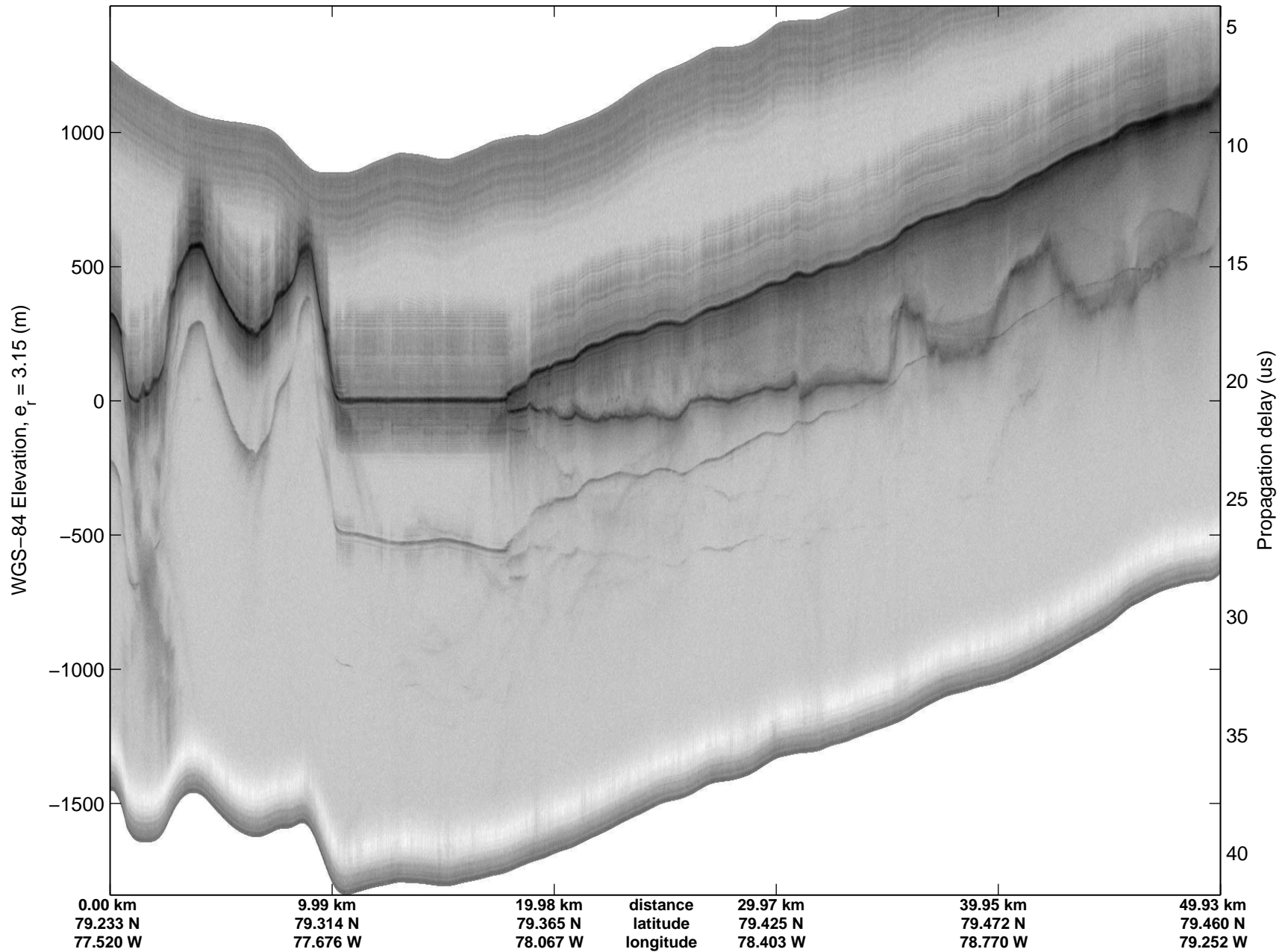




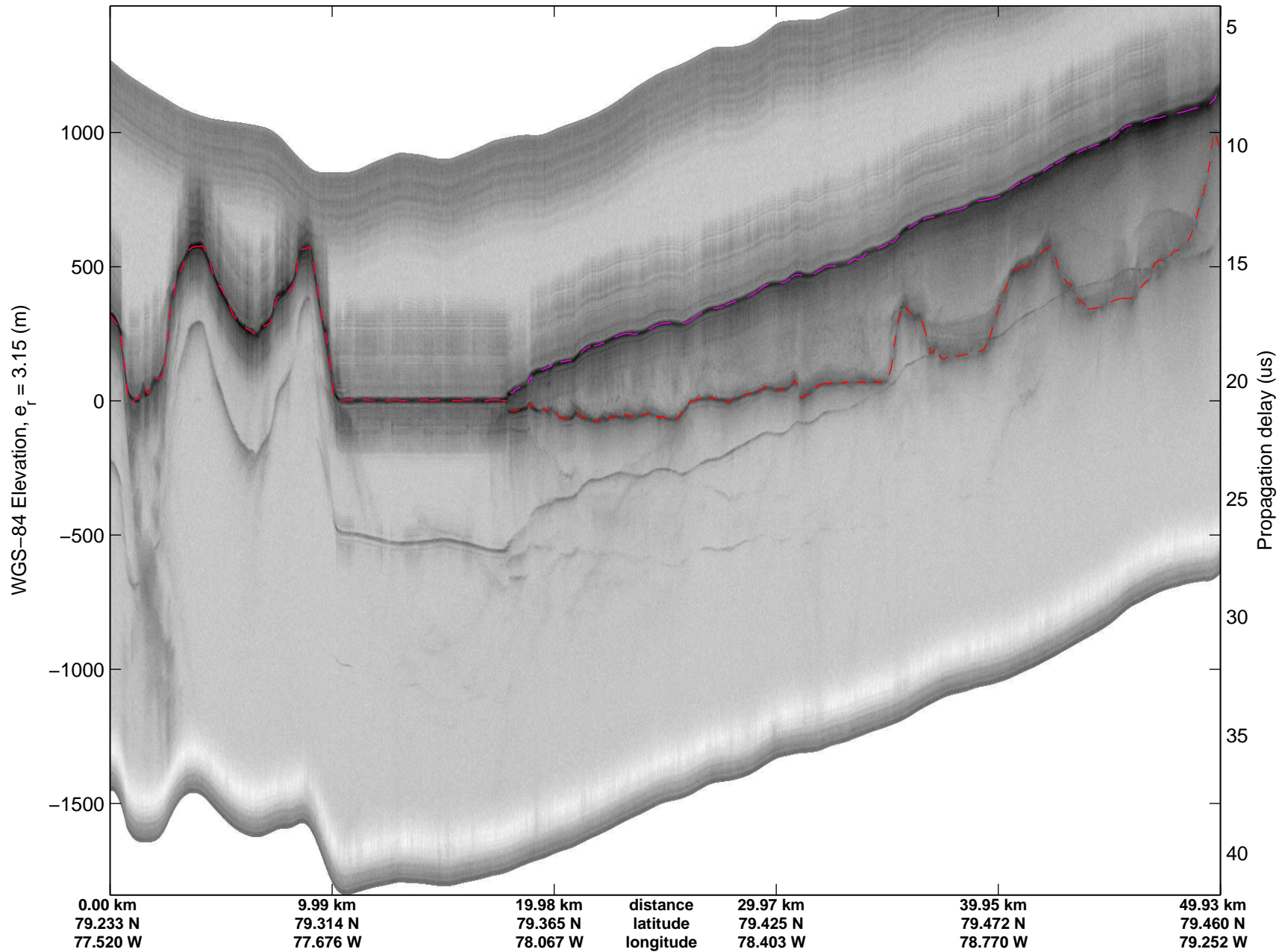
Polar Stereograph 70N/-45E

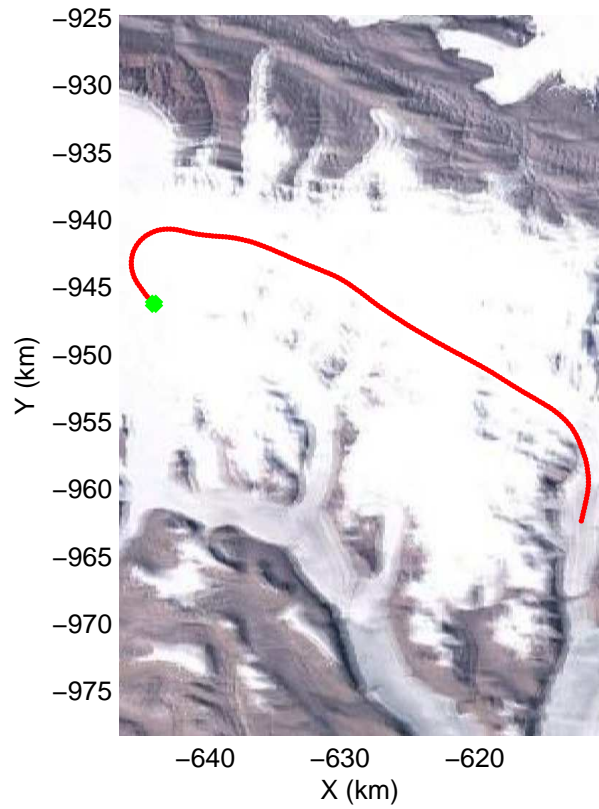


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_042: 16:23:39.2 to 16:30:45.0 GPS

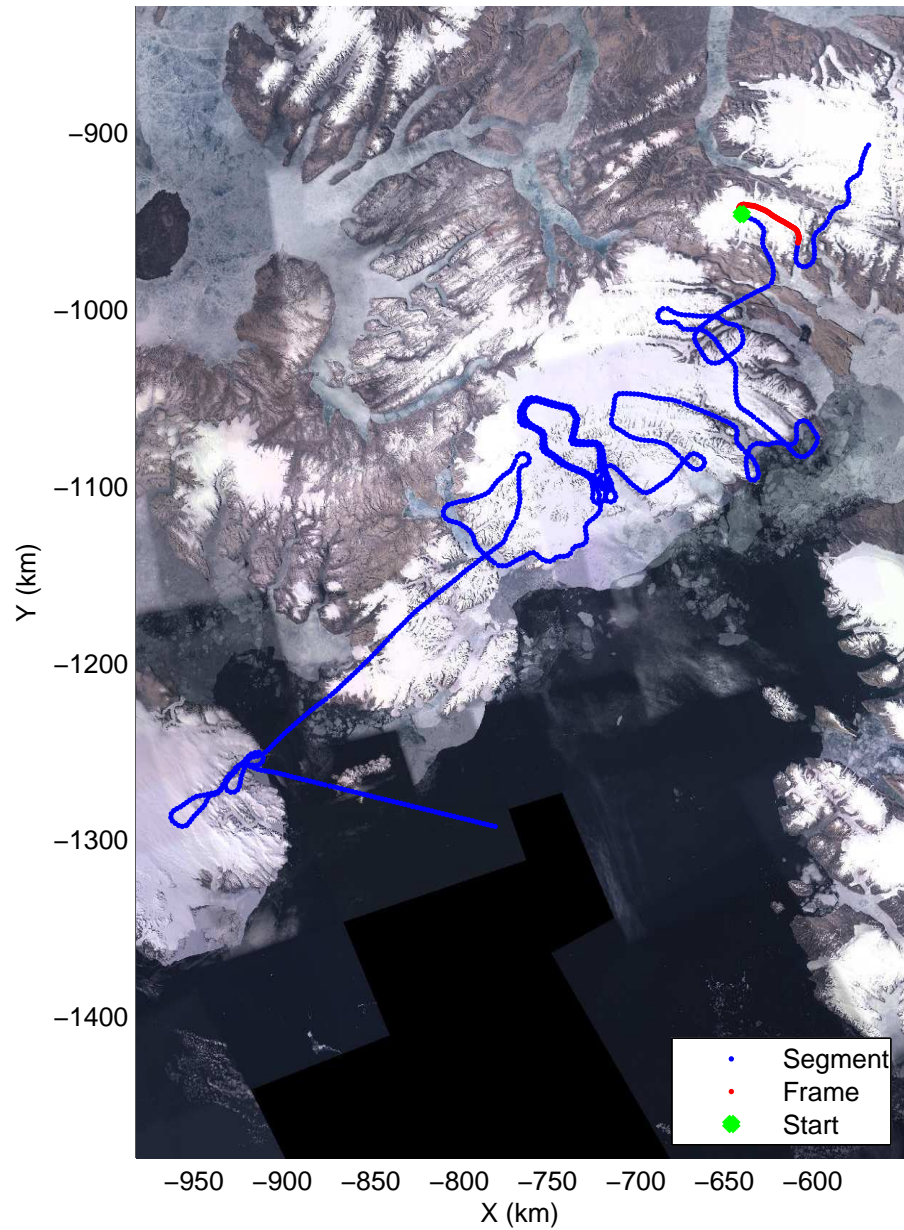


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_042: 16:23:39.2 to 16:30:45.0 GPS

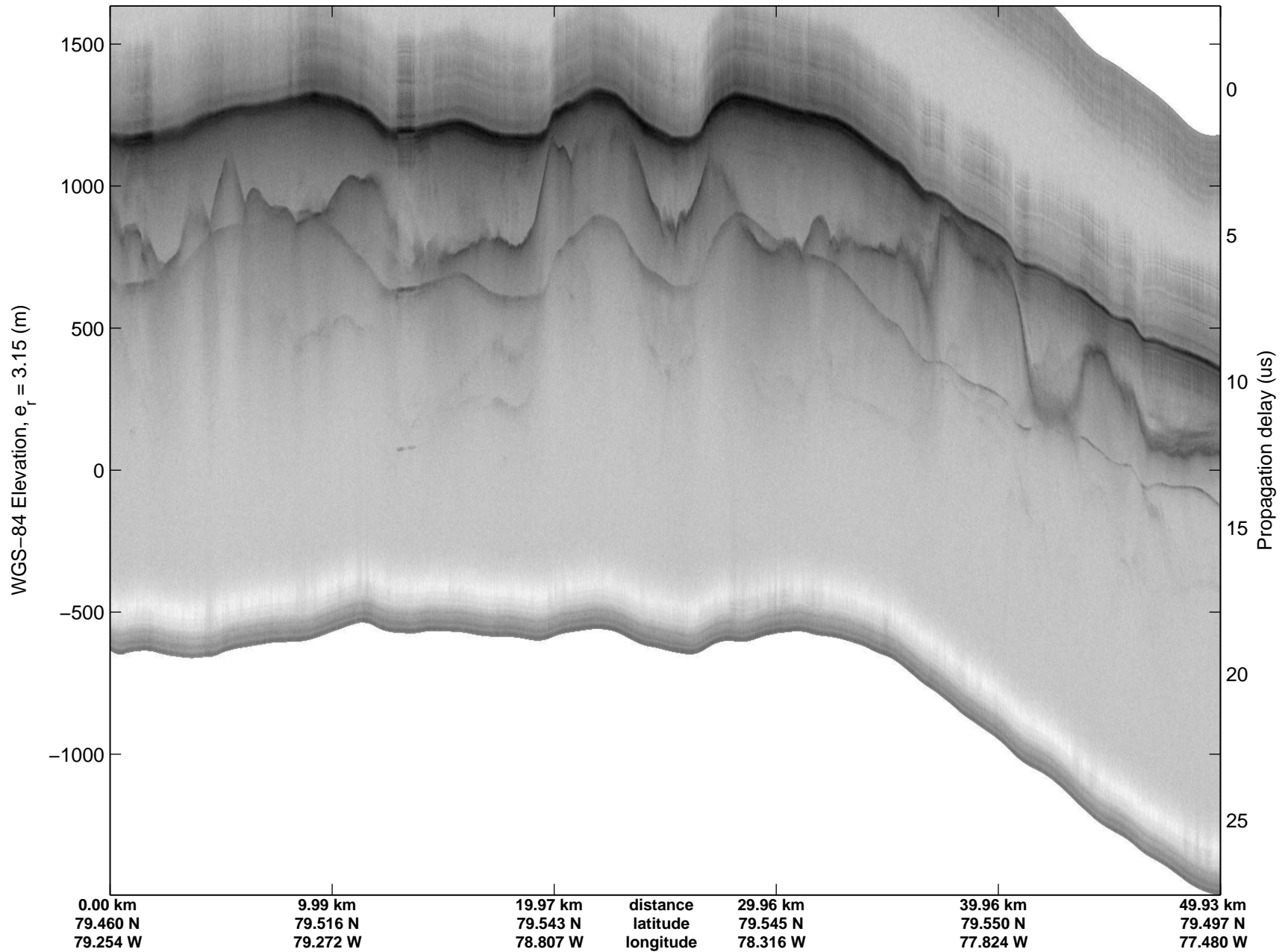




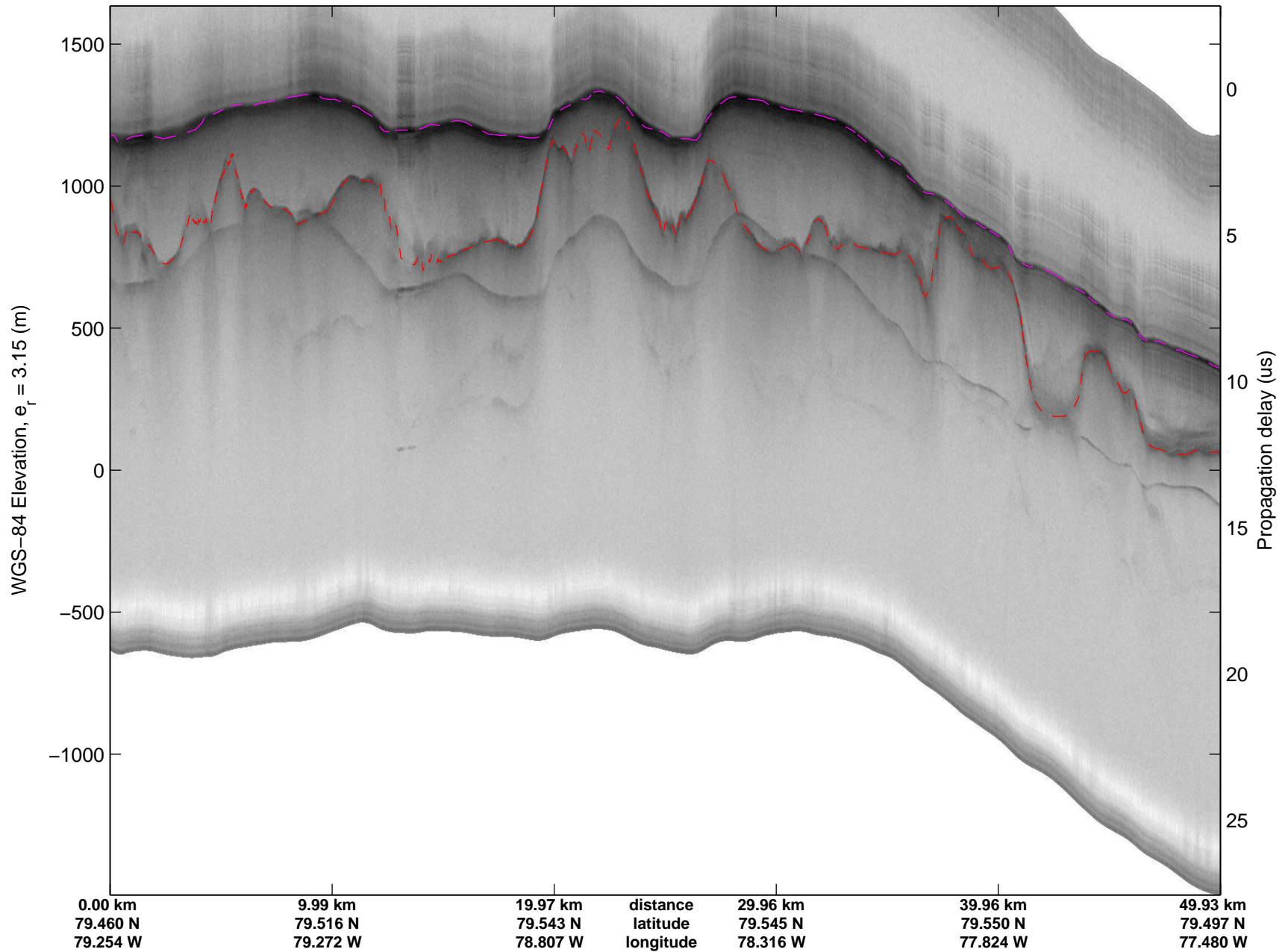
Polar Stereograph 70N/-45E

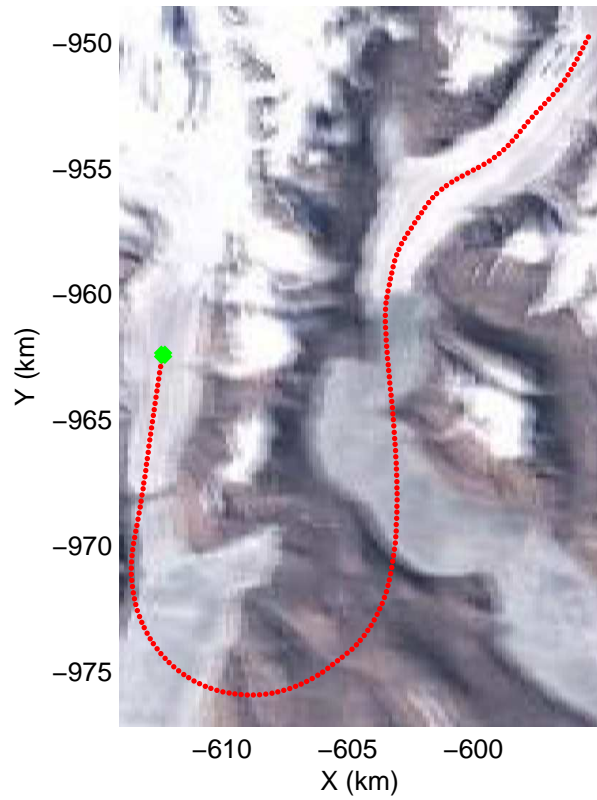


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_043: 16:30:45.3 to 16:37:58.9 GPS

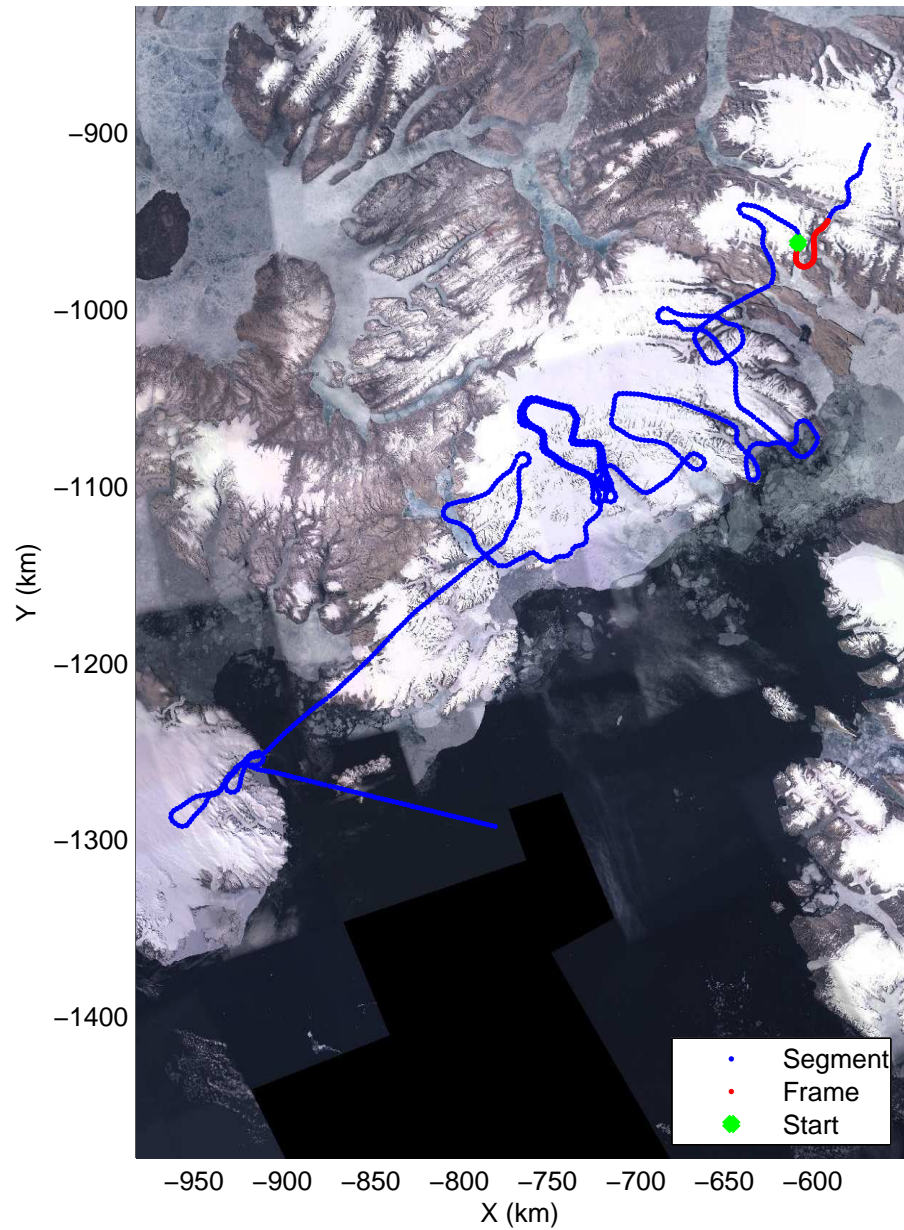


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_043: 16:30:45.3 to 16:37:58.9 GPS

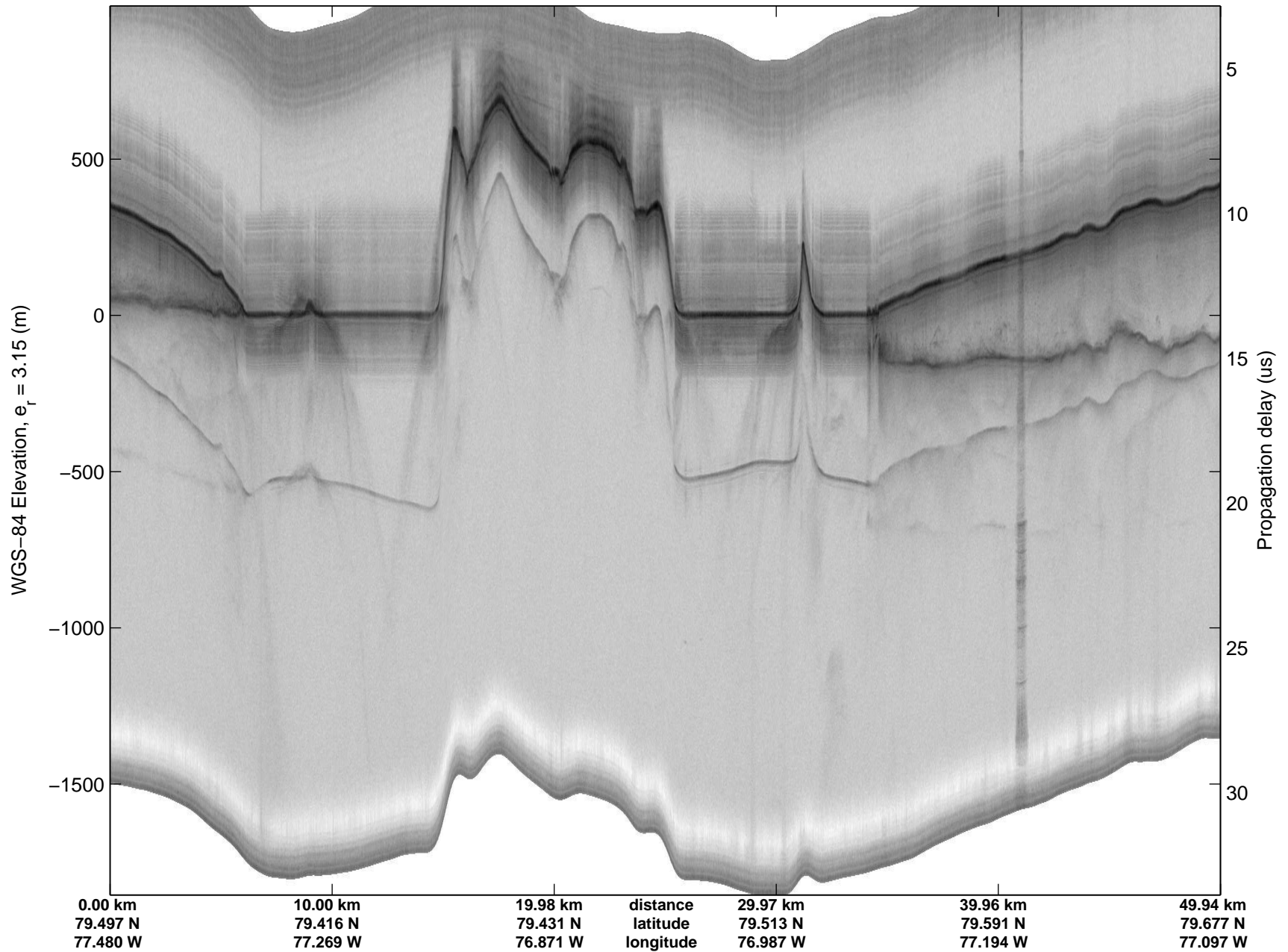




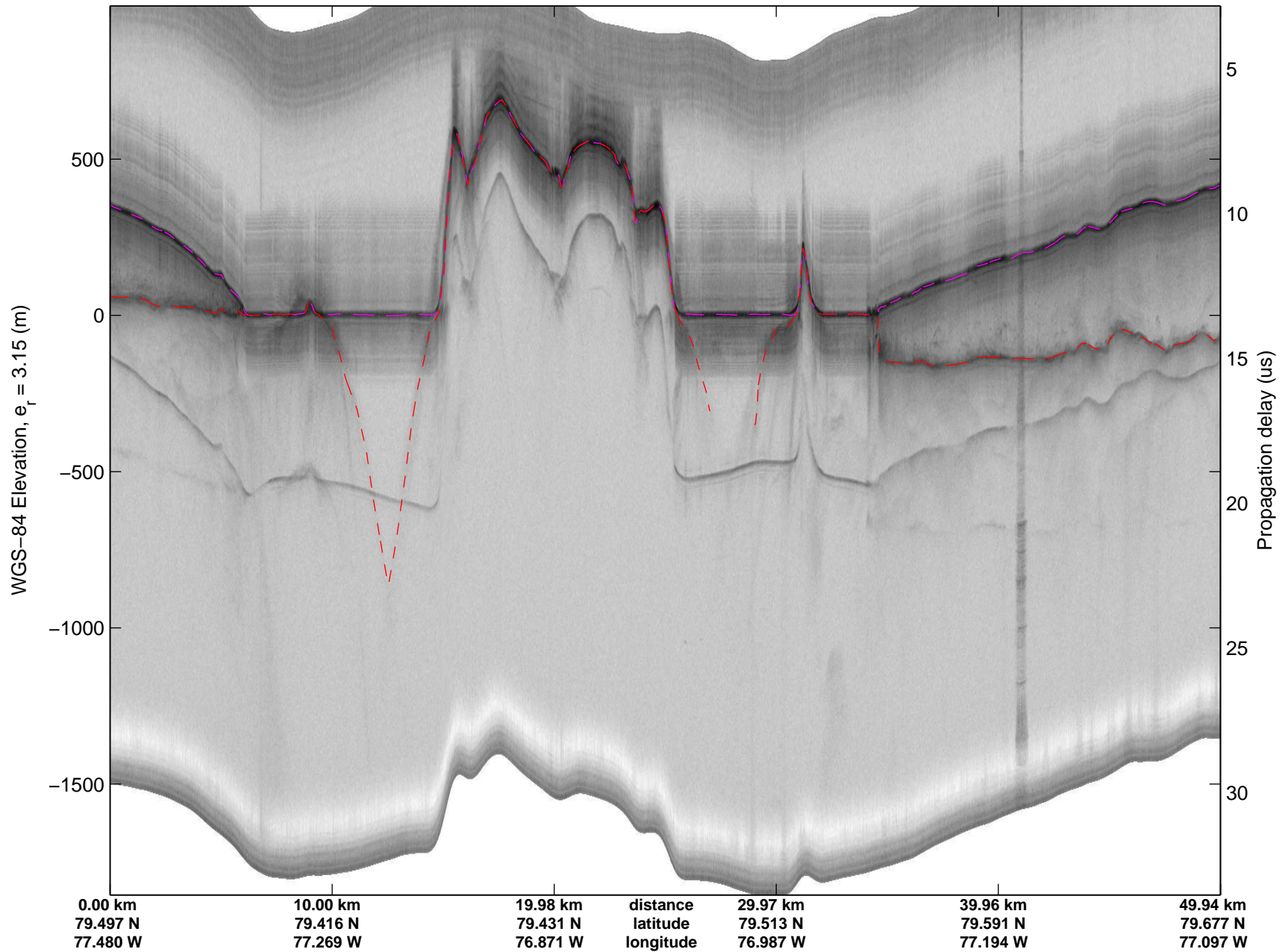
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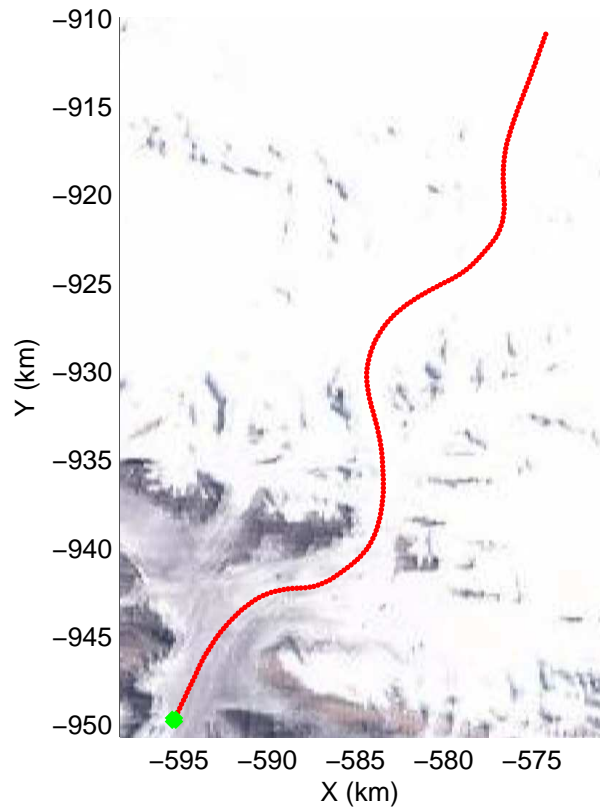


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_044: 16:37:59.2 to 16:45:24.1 GPS

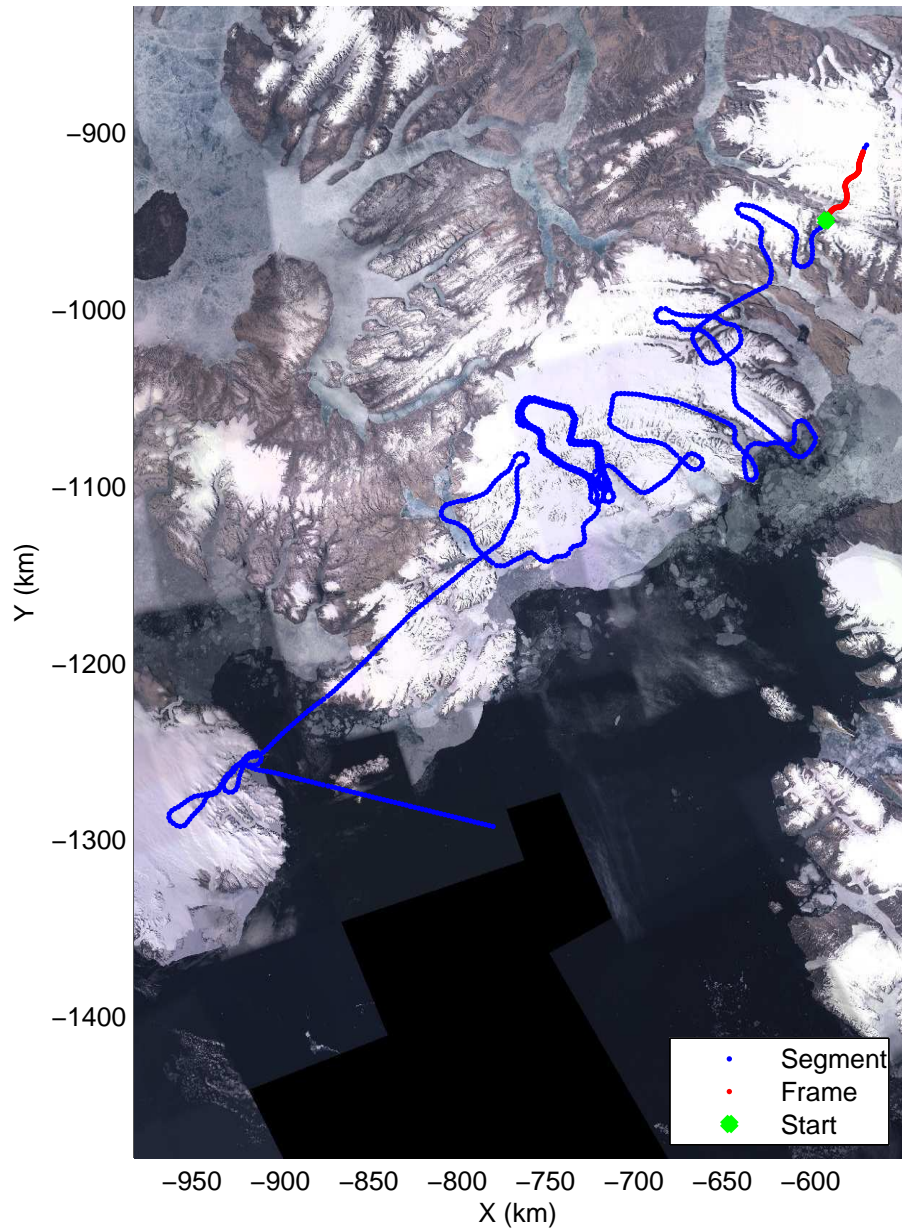


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_044: 16:37:59.2 to 16:45:24.1 GPS

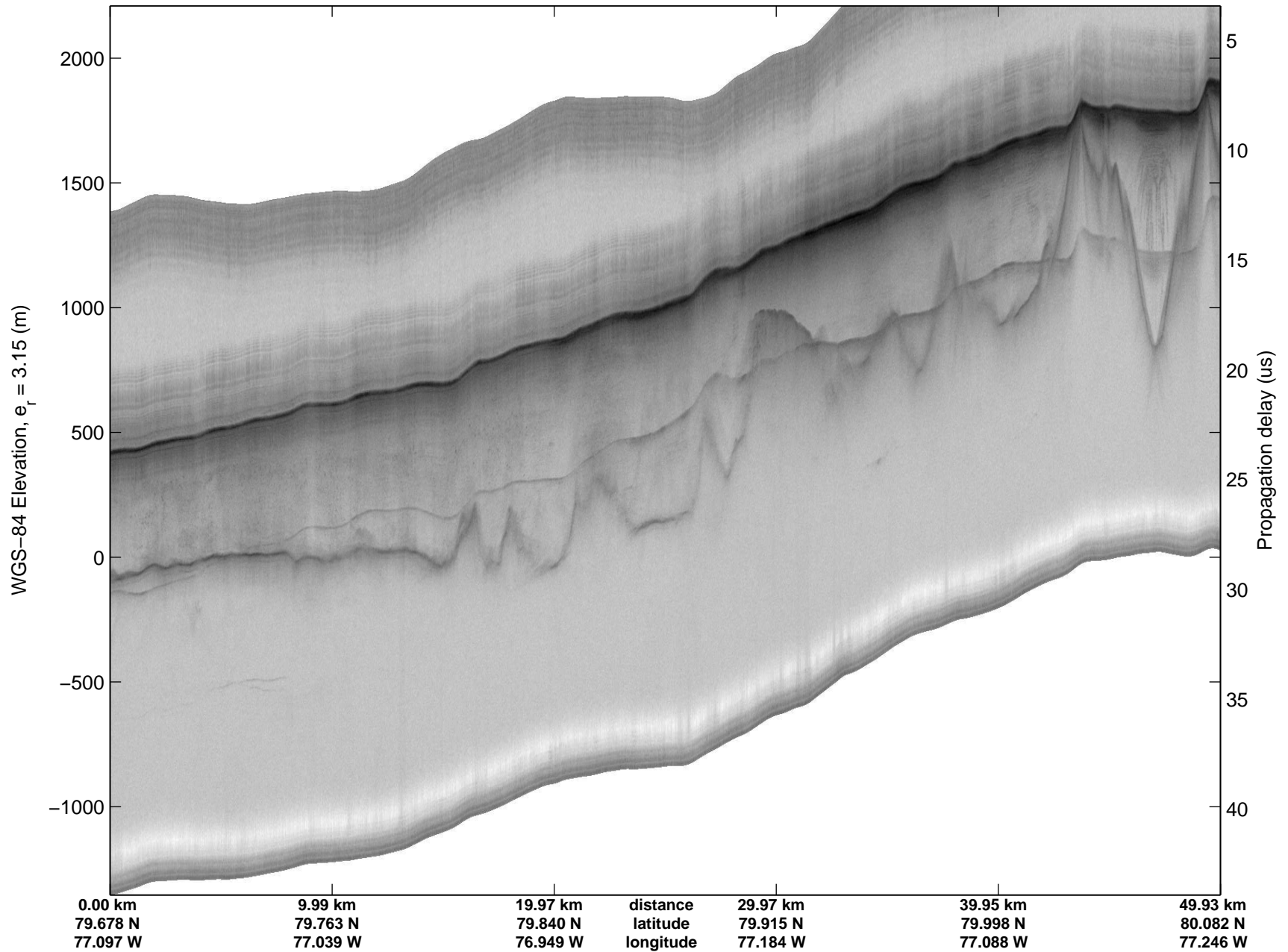




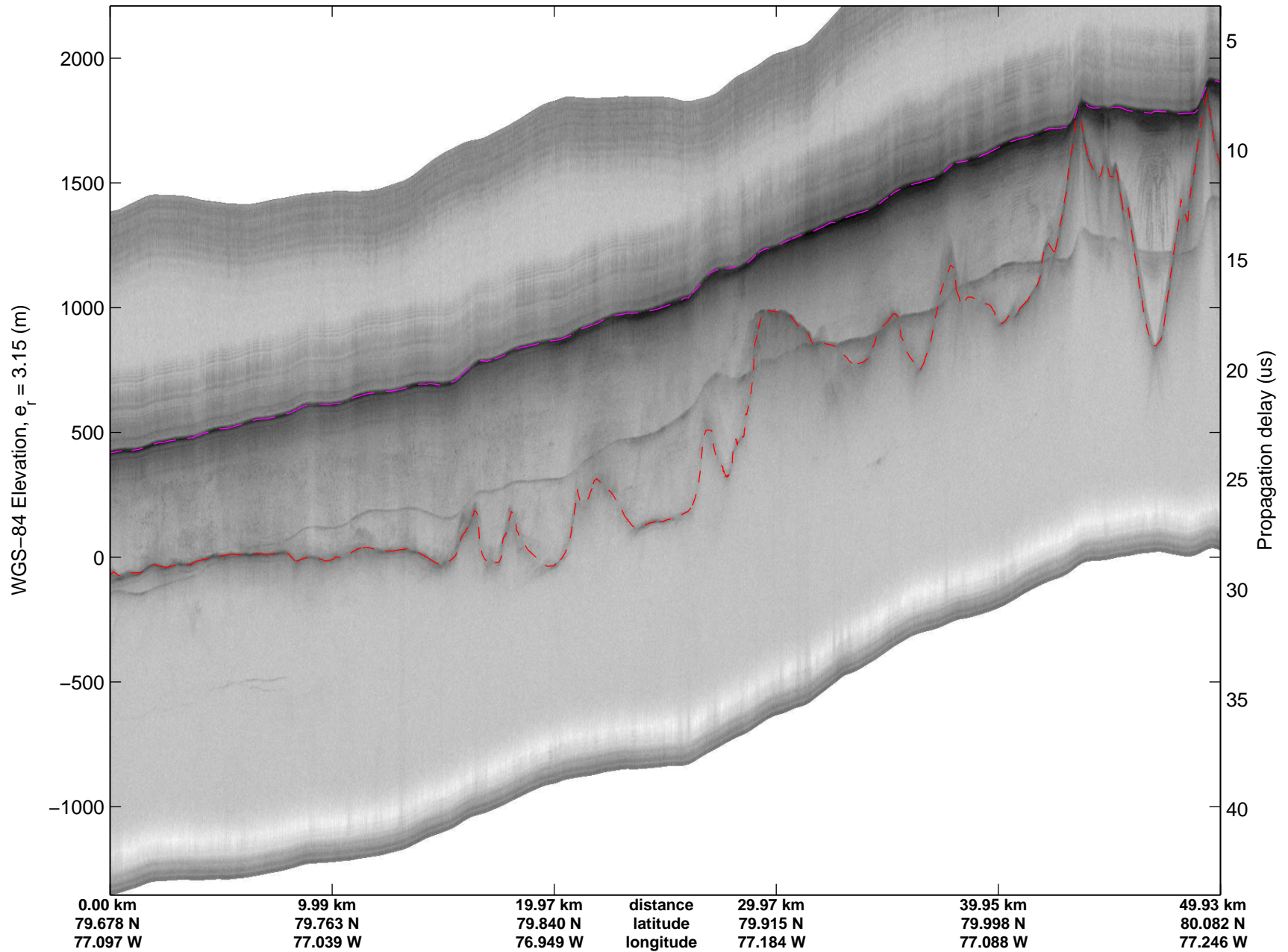
Polar Stereograph 70N/-45E

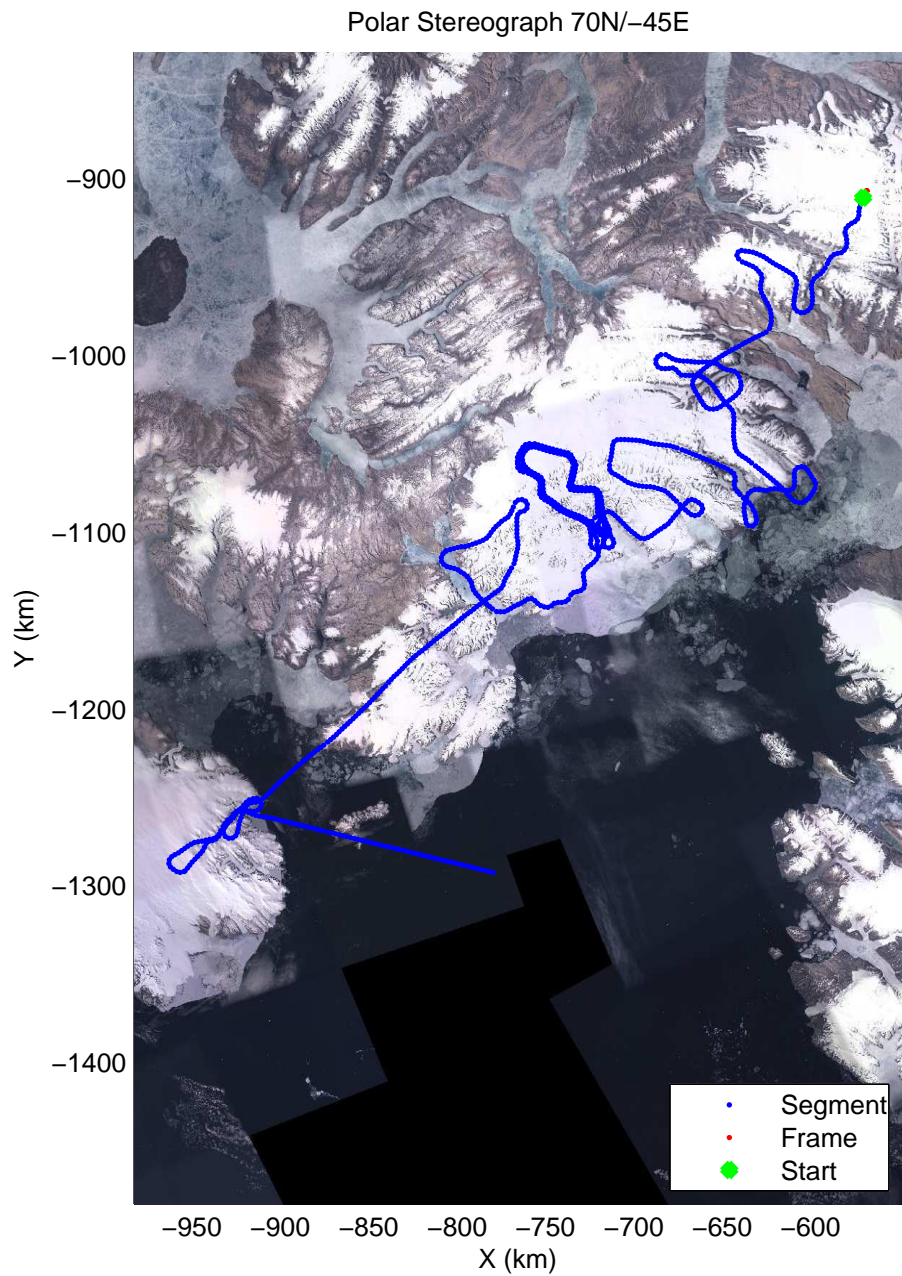
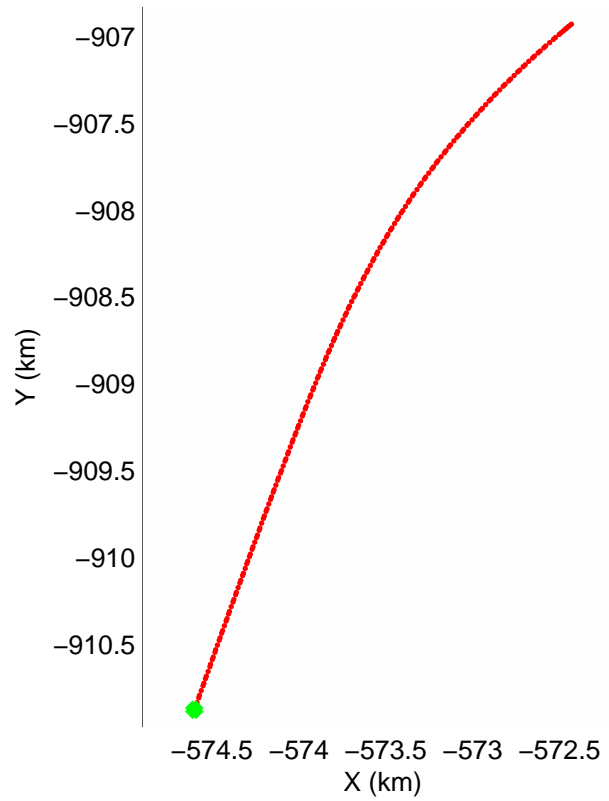


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_045: 16:45:24.4 to 16:53:43.5 GPS

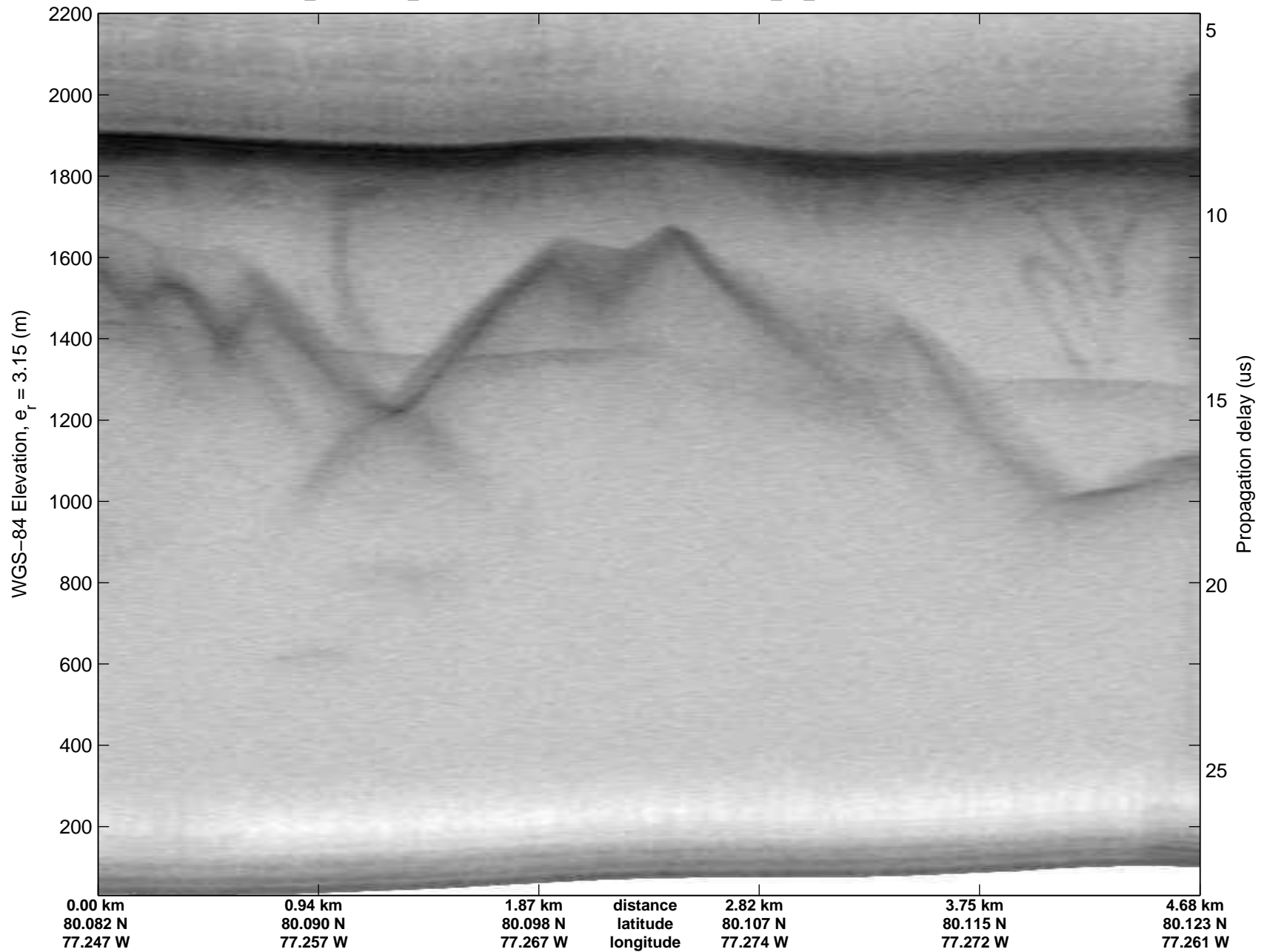


mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_045: 16:45:24.4 to 16:53:43.5 GPS





mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_046: 16:53:43.8 to 16:54:25.6 GPS



mcords3 2014_Greenland_P3: "South Canada Glaciers" 20140506_01_046: 16:53:43.8 to 16:54:25.6 GPS

