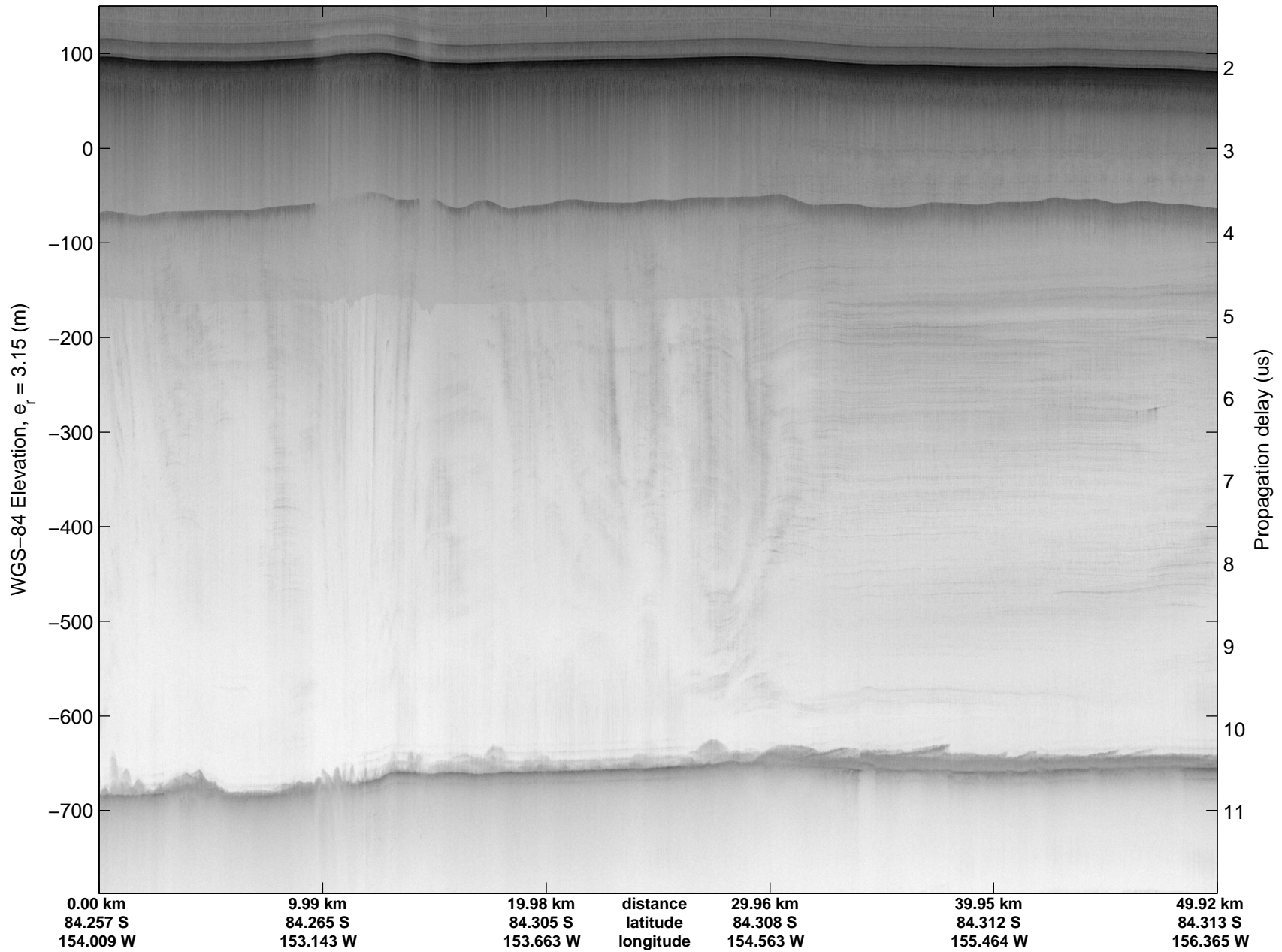
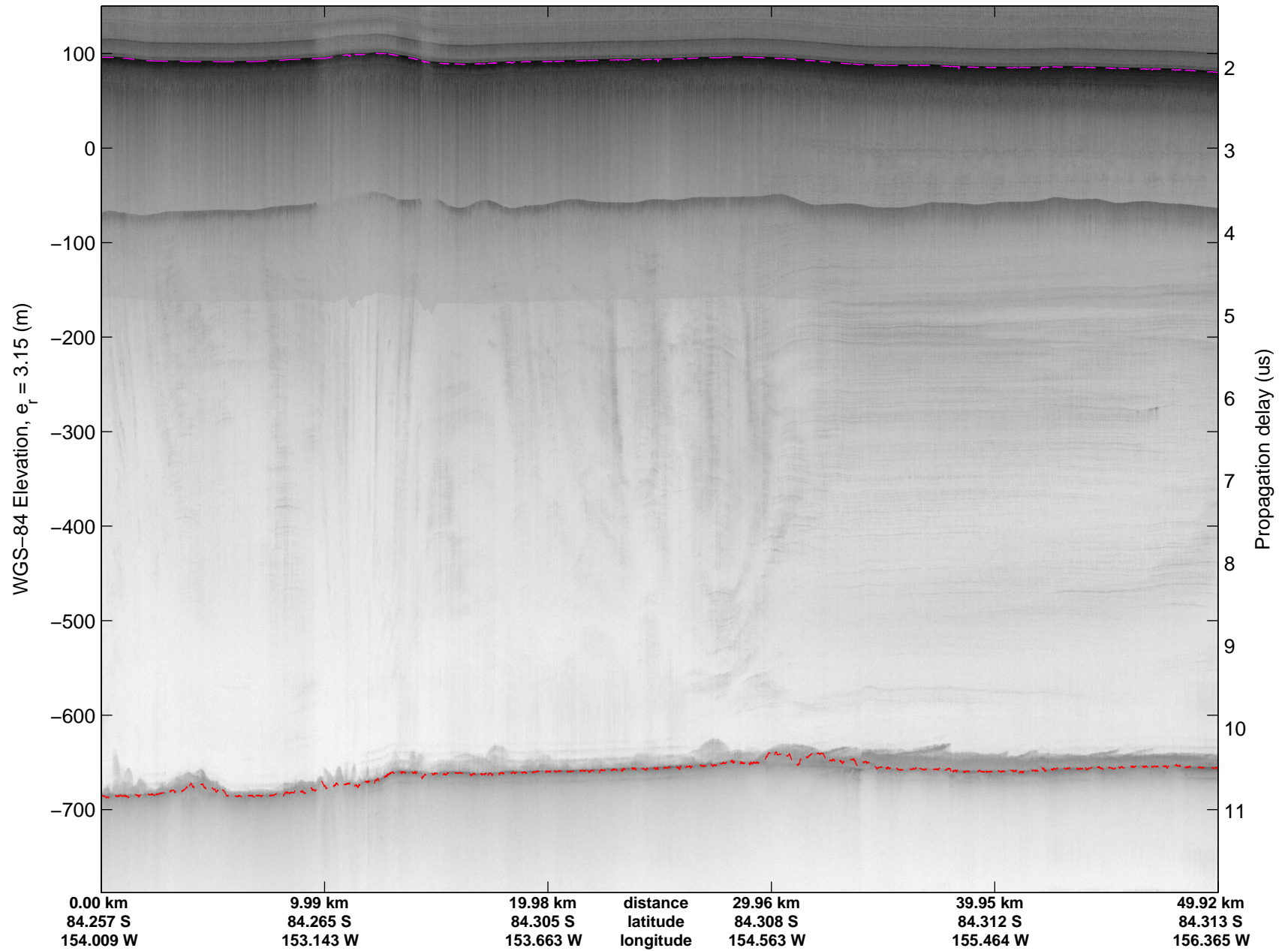
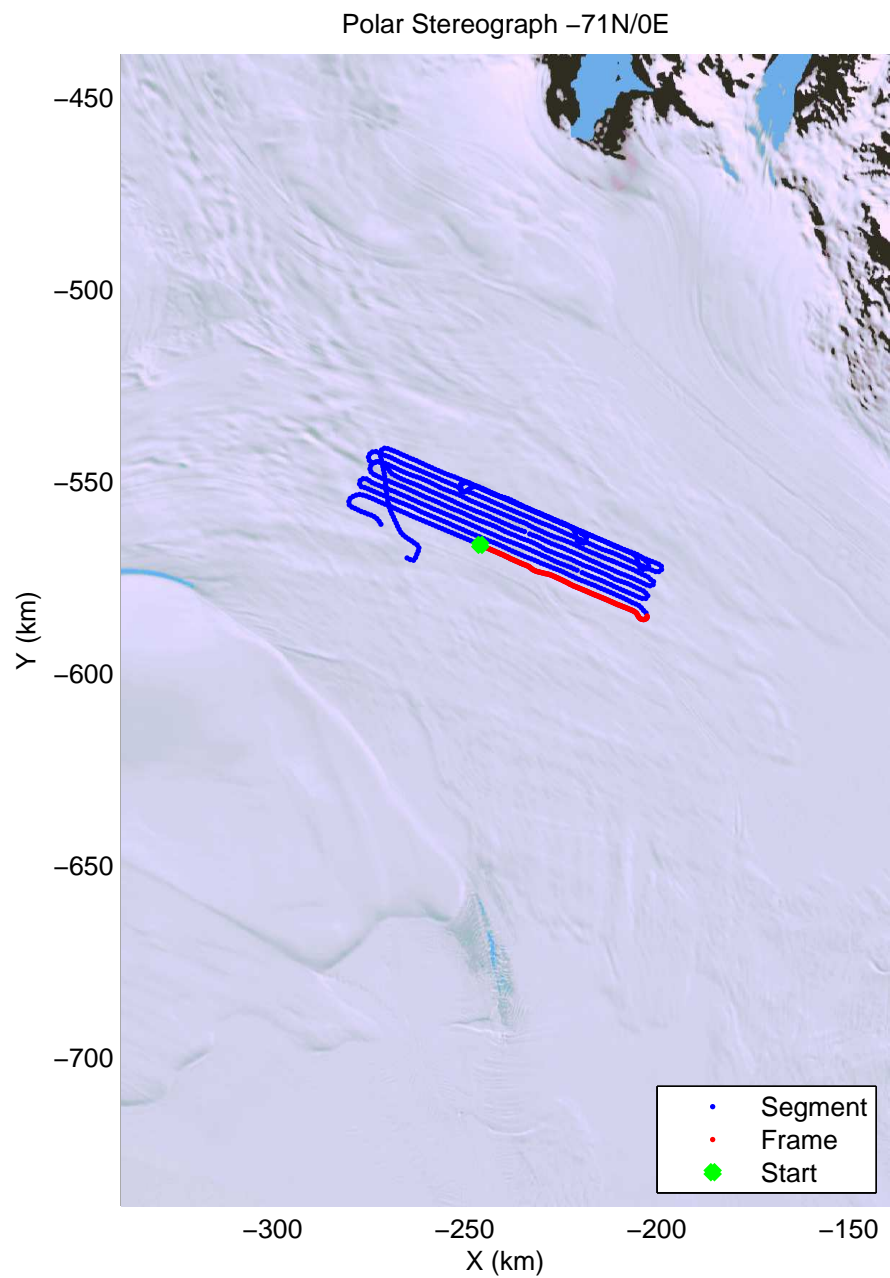
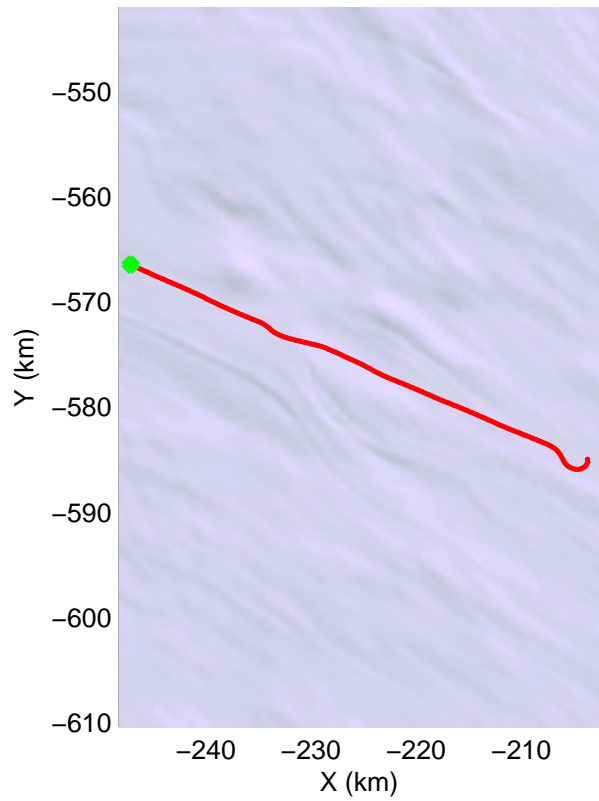
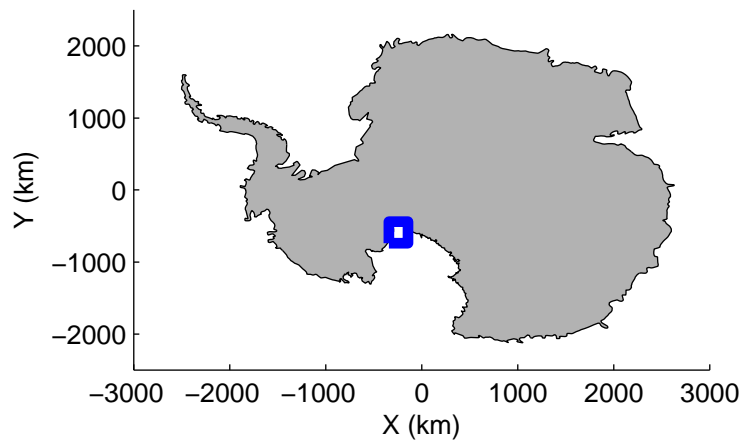


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_001: -4:44:57.8 to -4:57:10.6 GPS



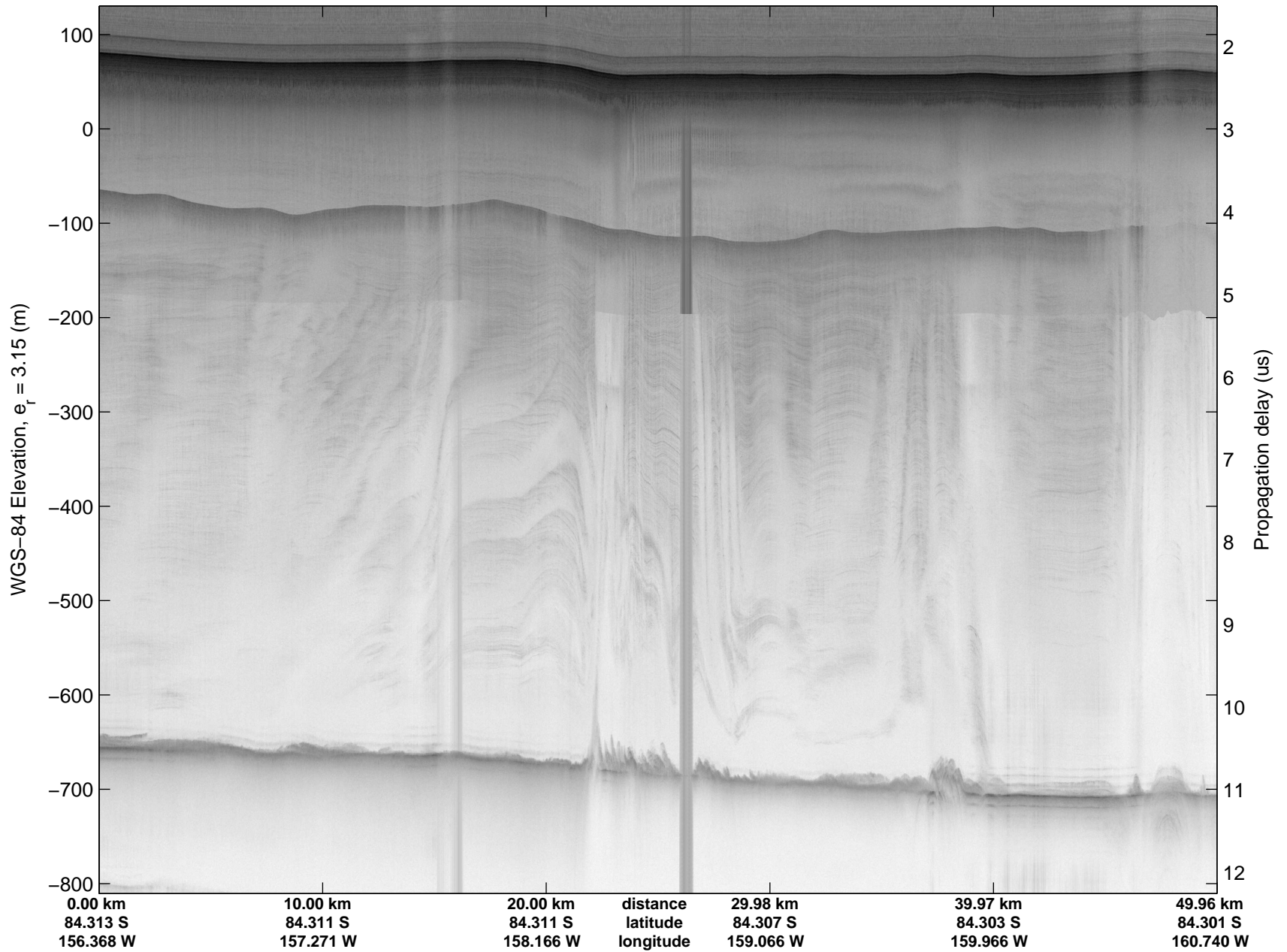
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_001: -4:44:57.8 to -4:57:10.6 GPS



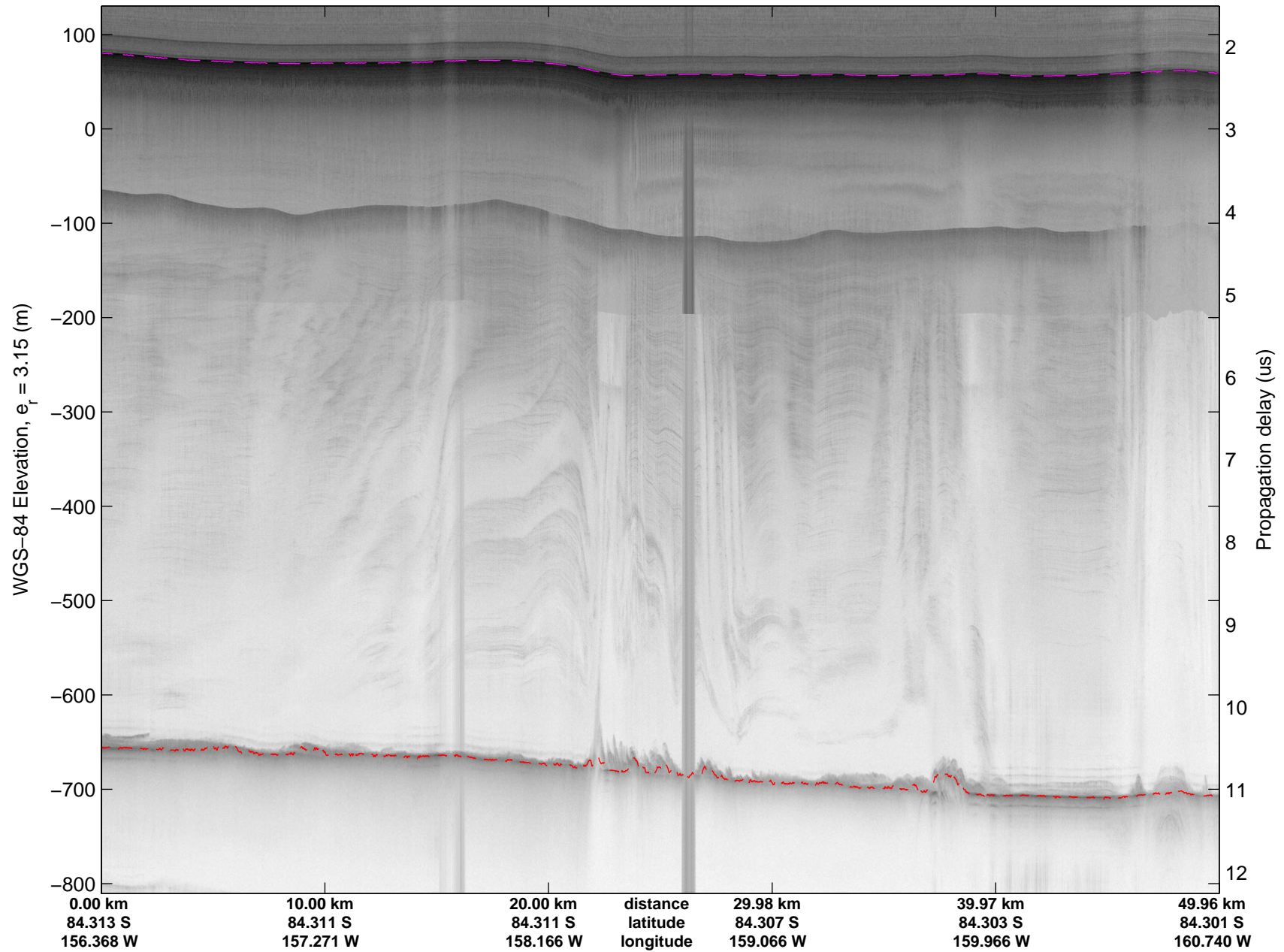


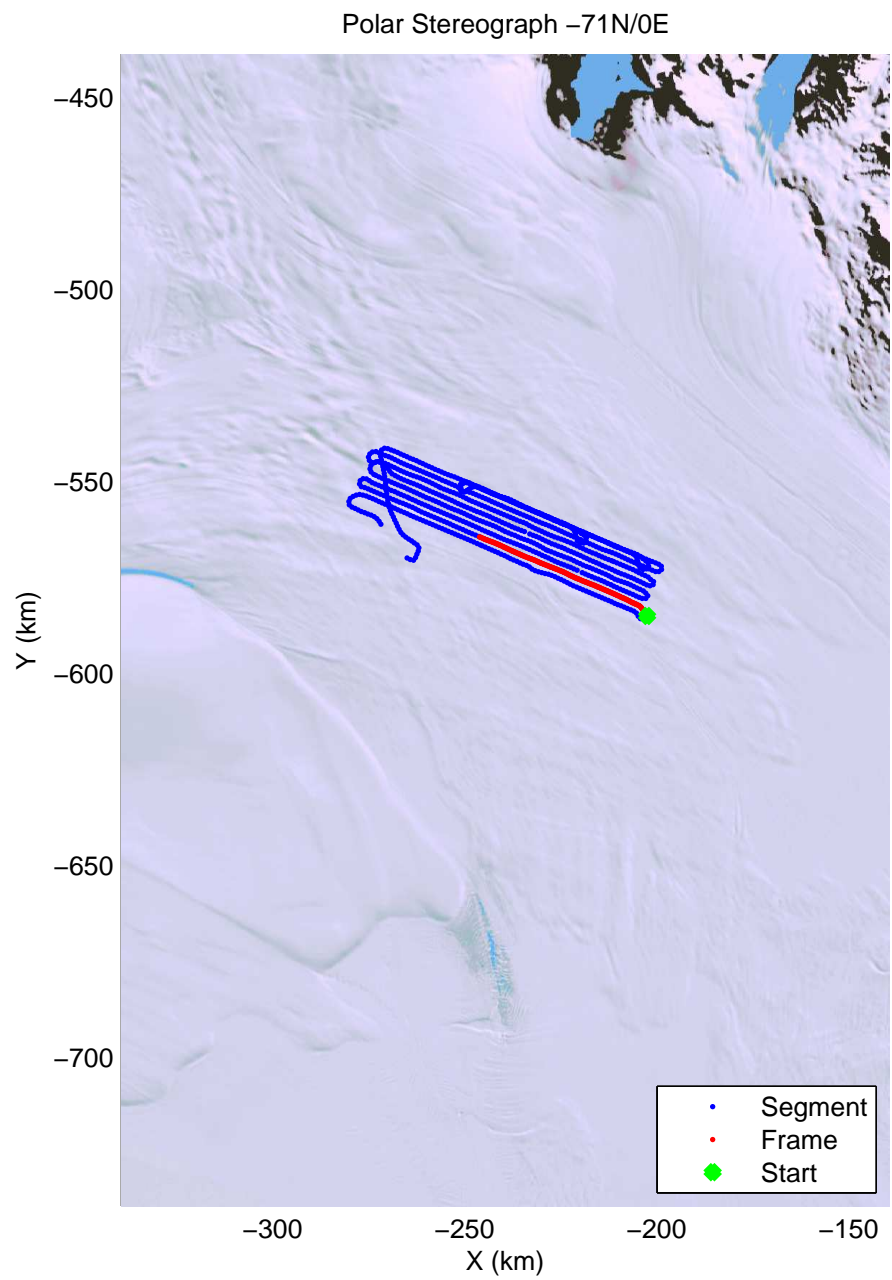
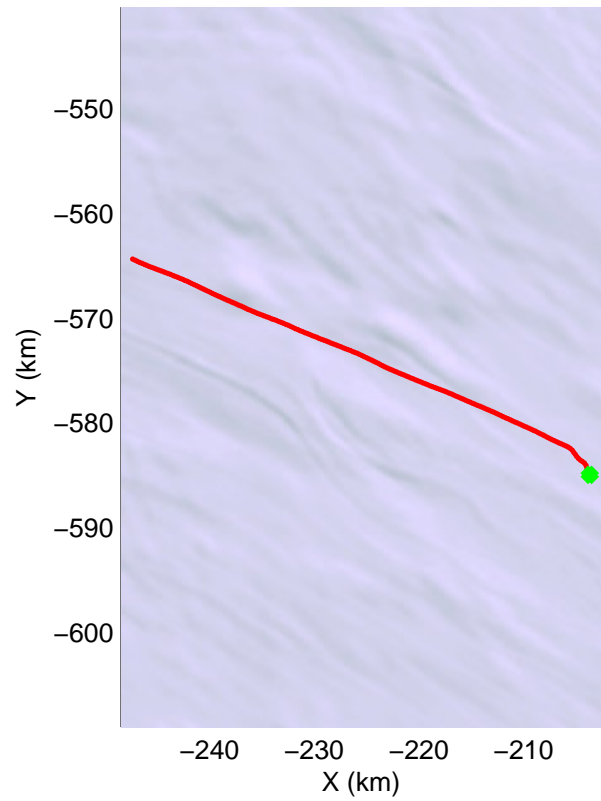
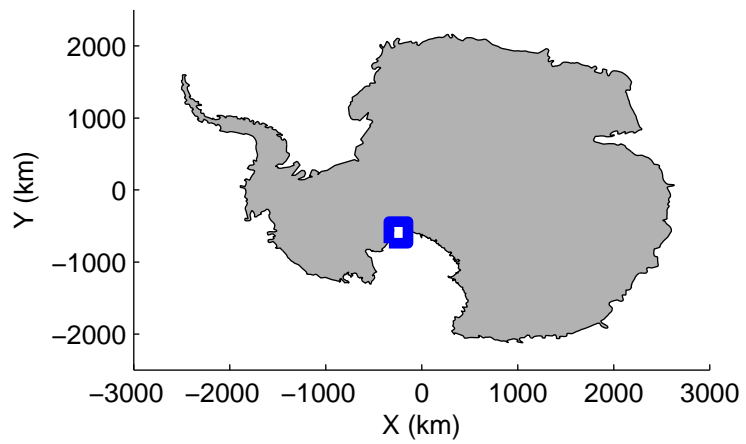


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_002: -4:57:11.1 to -3:09:14.2 GPS

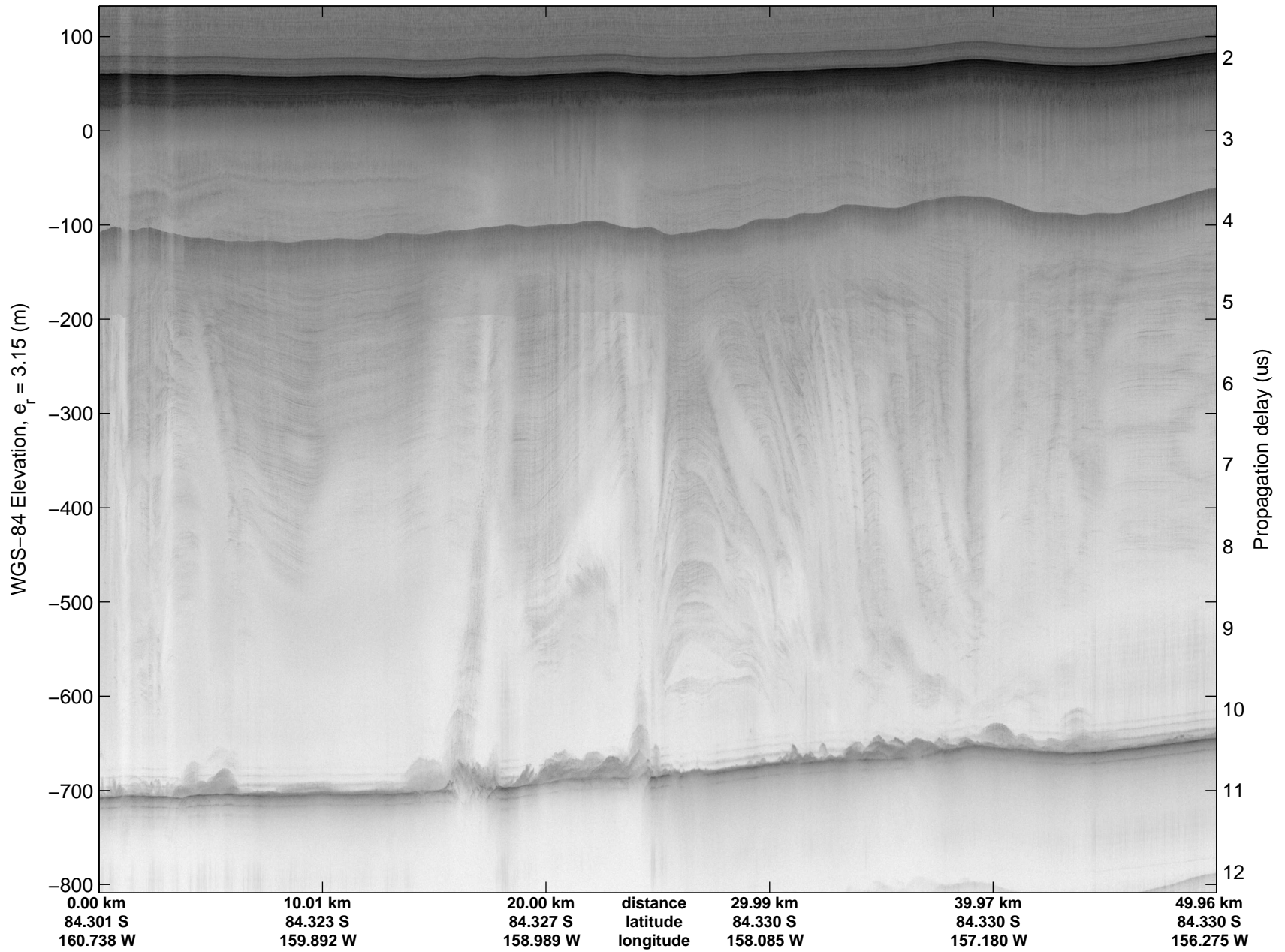


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_002: -4:57:11.1 to -3:09:14.2 GPS



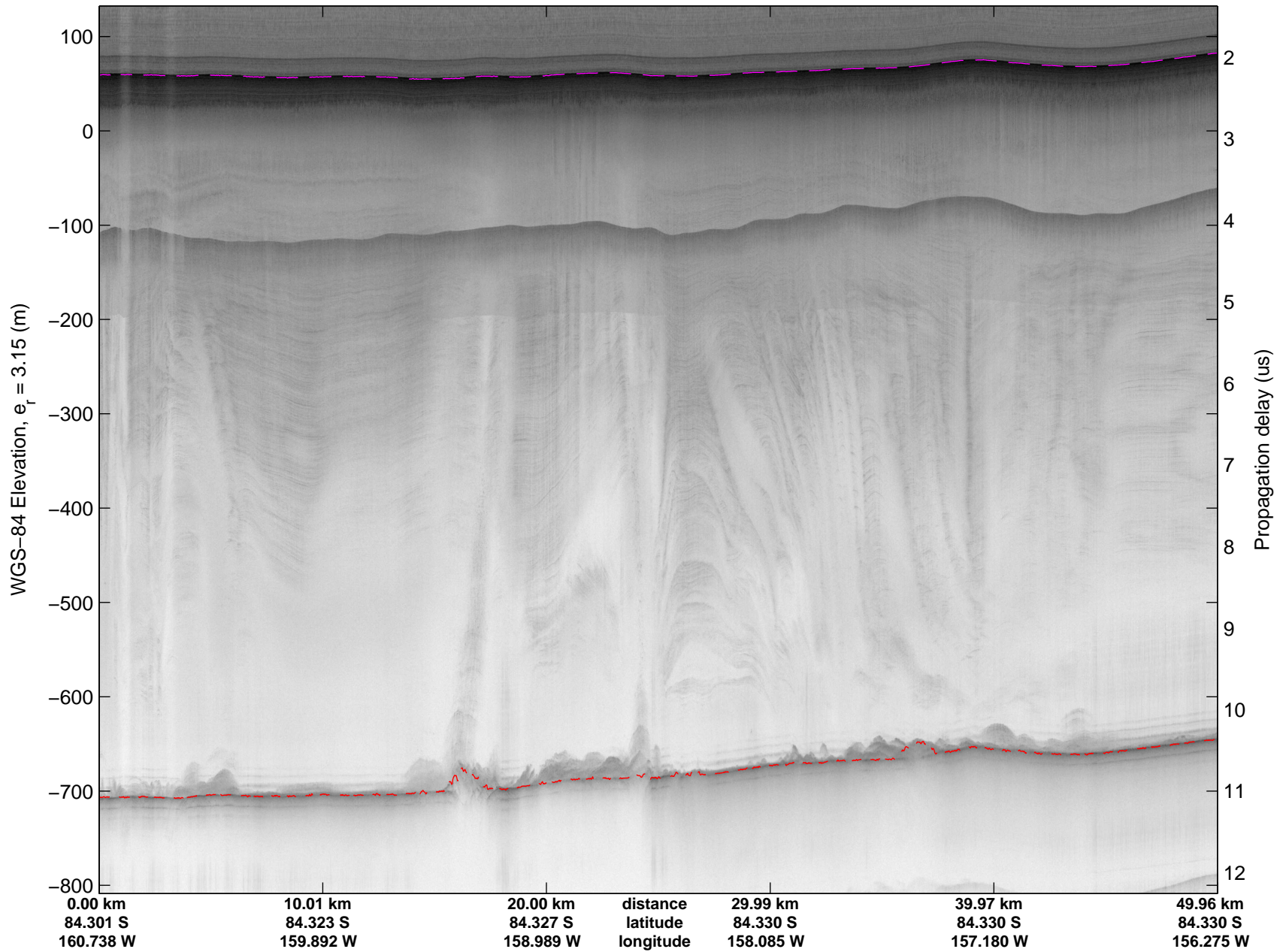


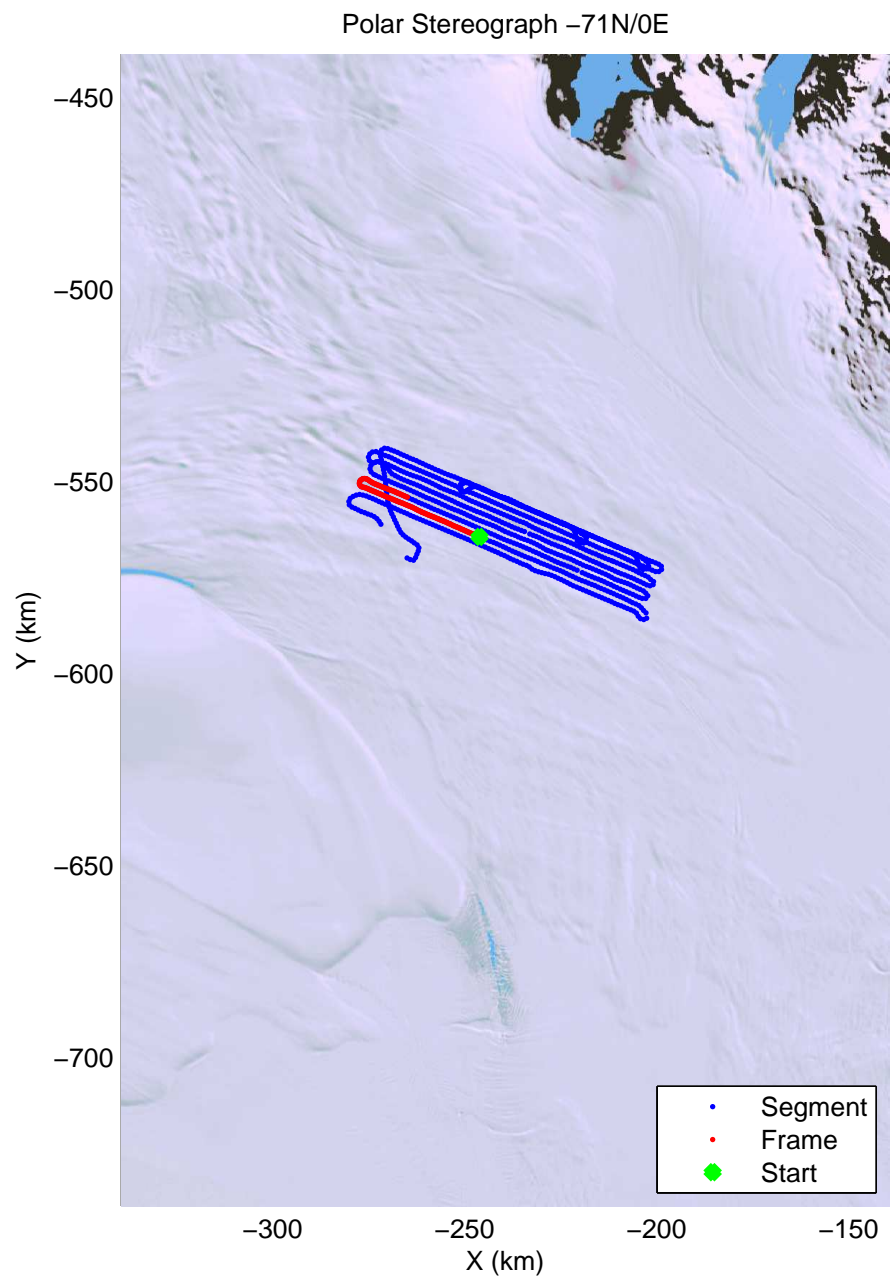
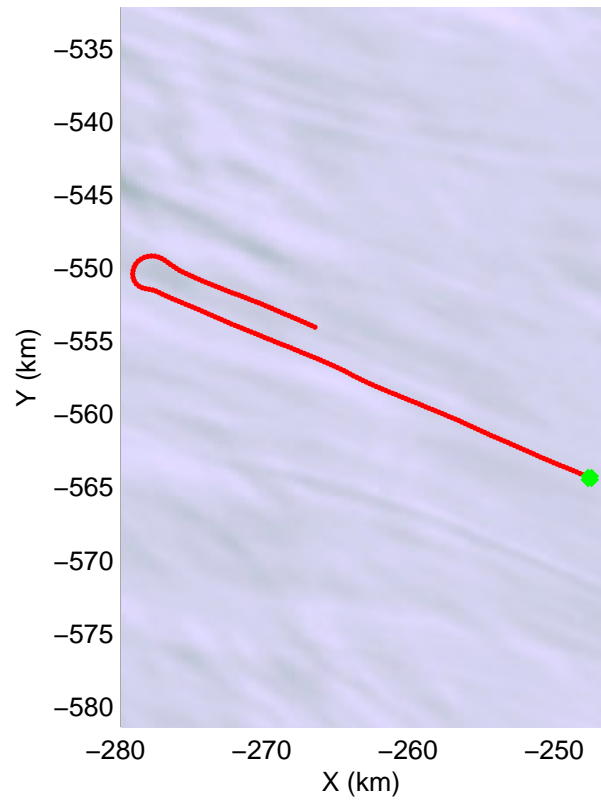
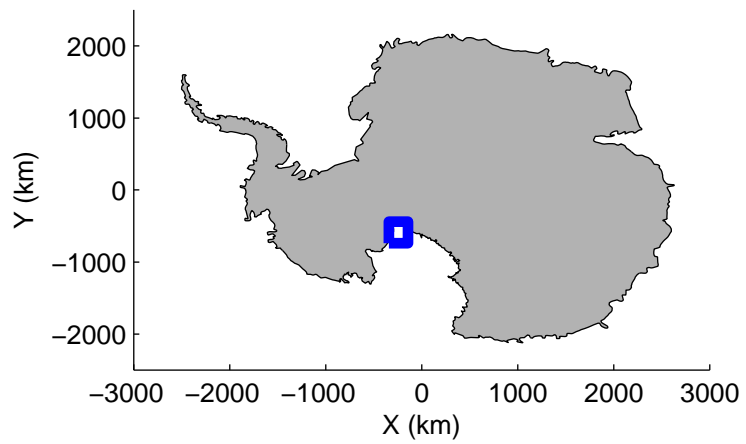
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_003: -3:09:15.0 to -3:22:48.6 GPS



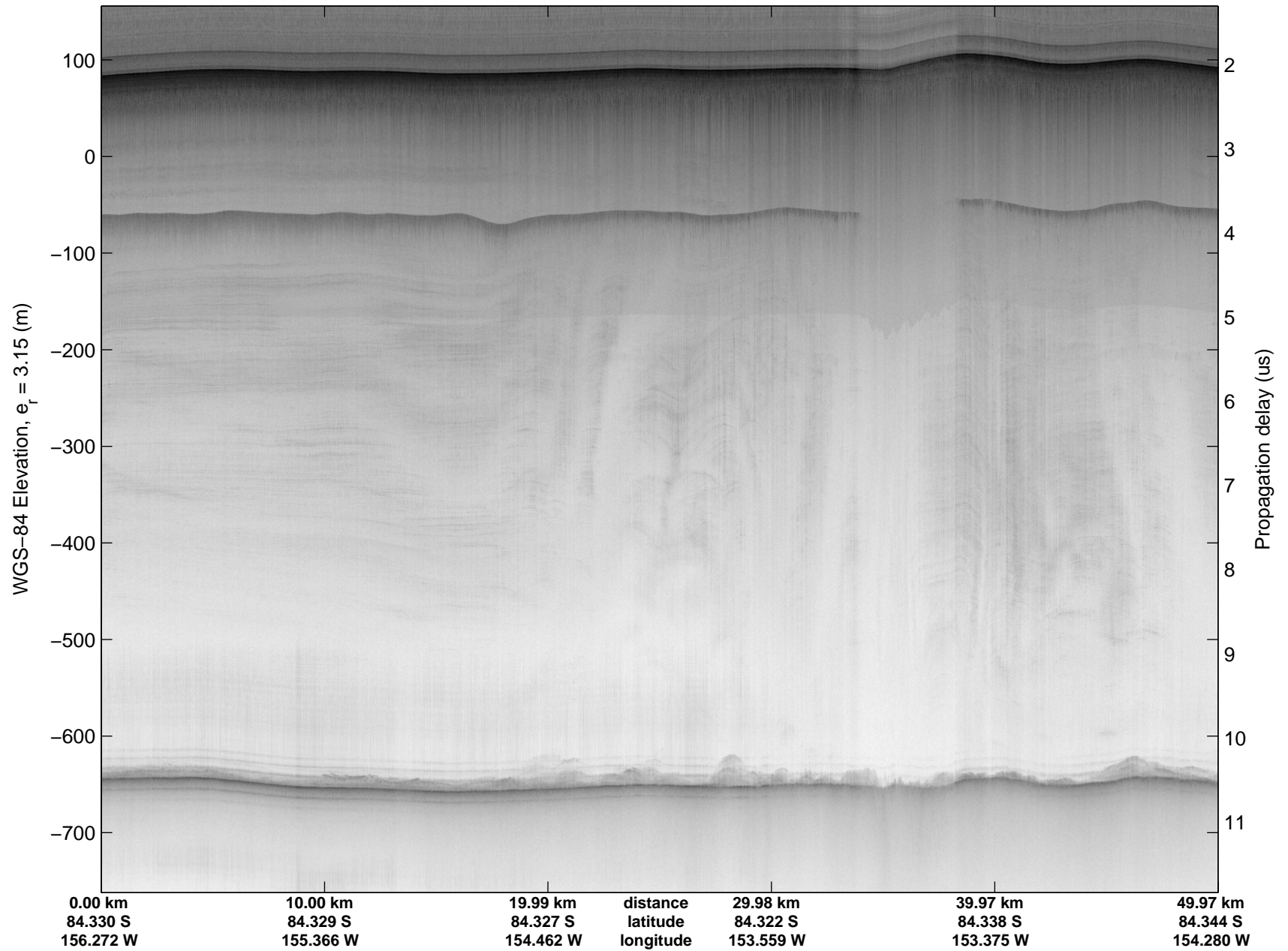


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_003: -3:09:15.0 to -3:22:48.6 GPS



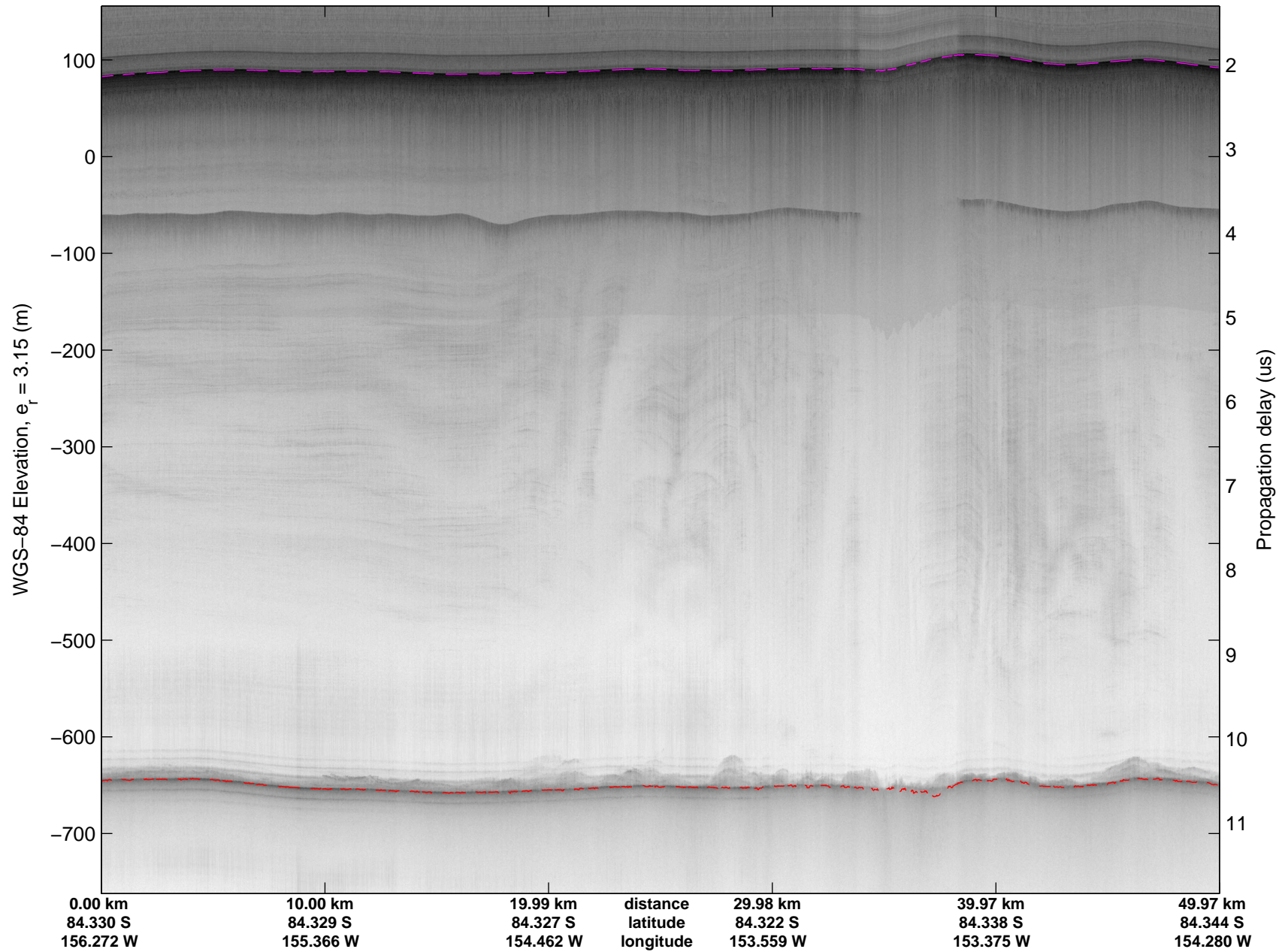


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_004: -3:22:49.1 to -3:35:27.8 GPS

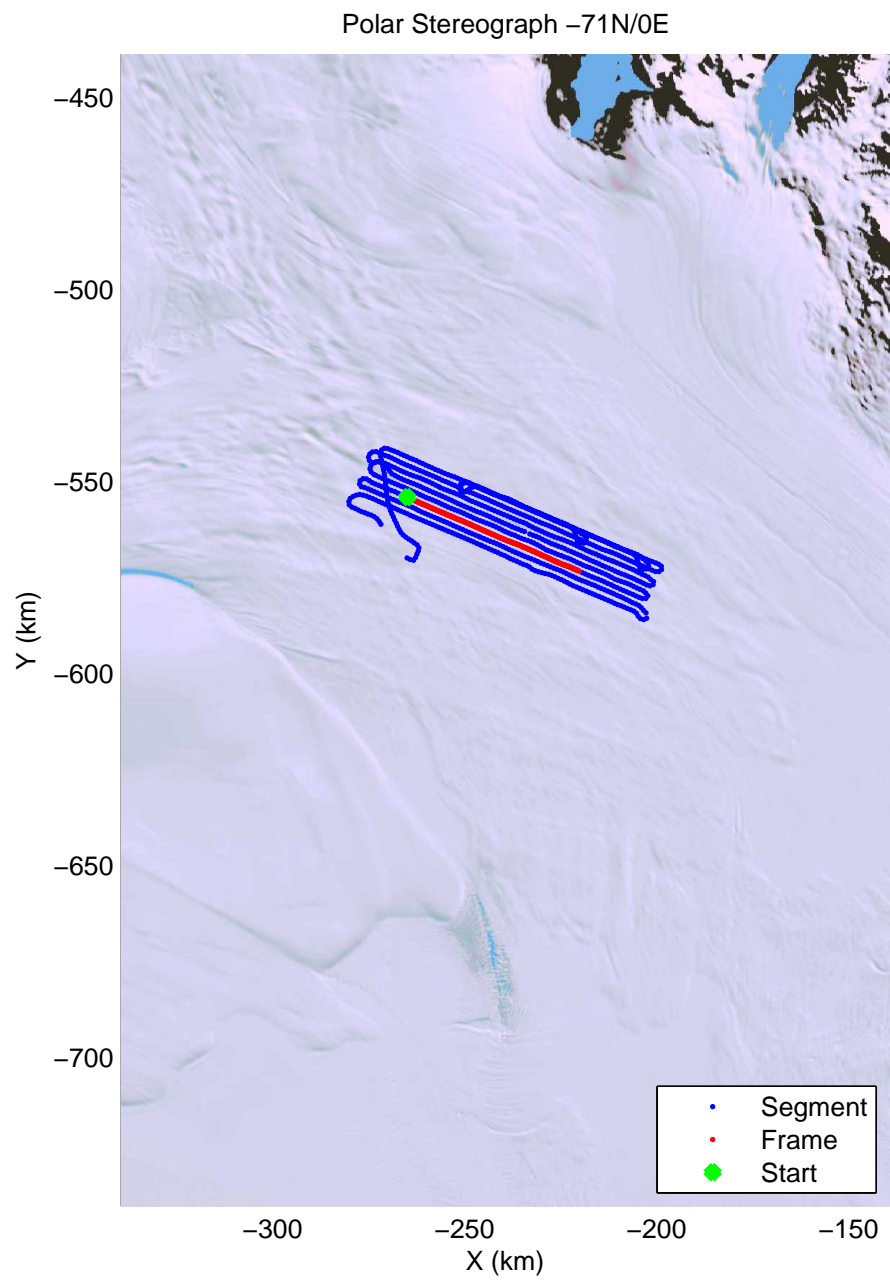
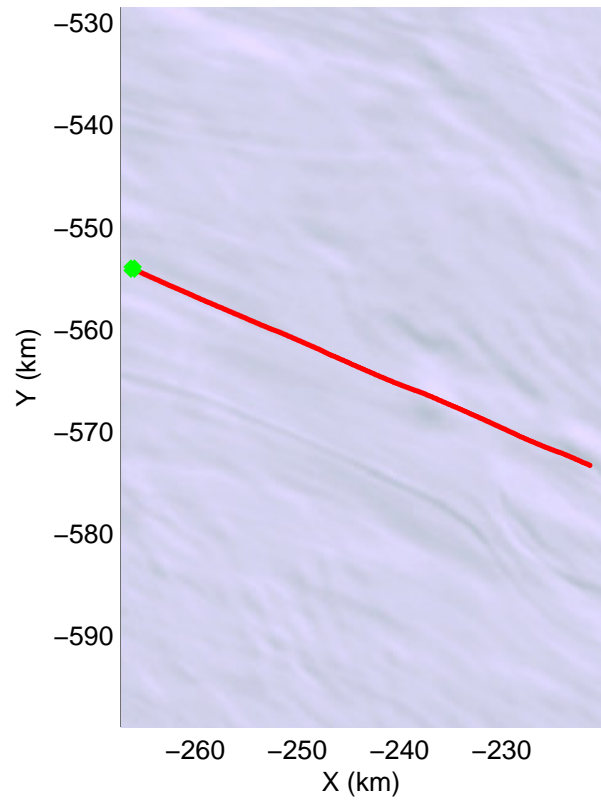
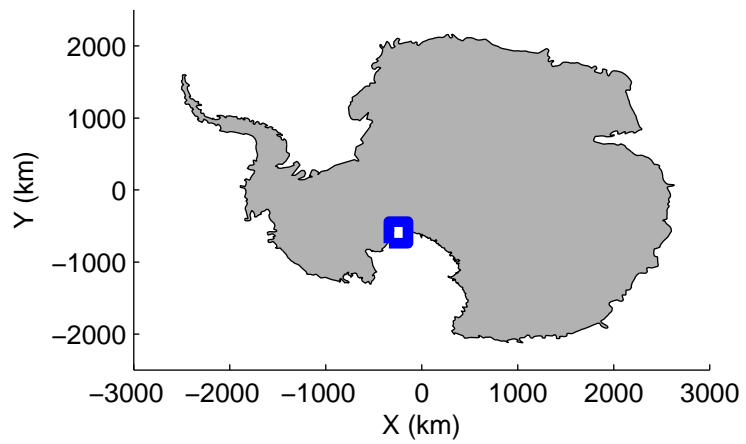




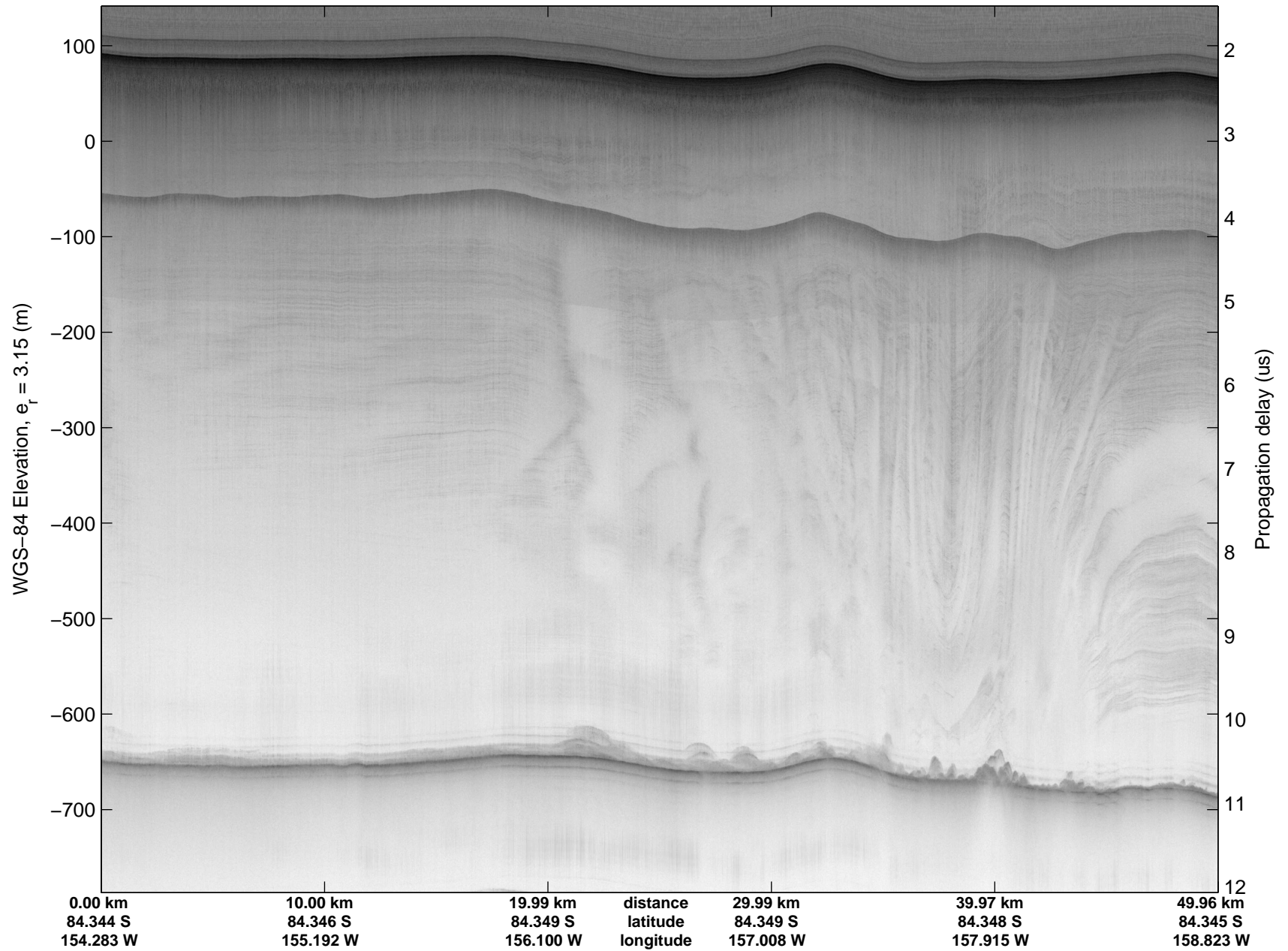
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_004: -3:22:49.1 to -3:35:27.8 GPS



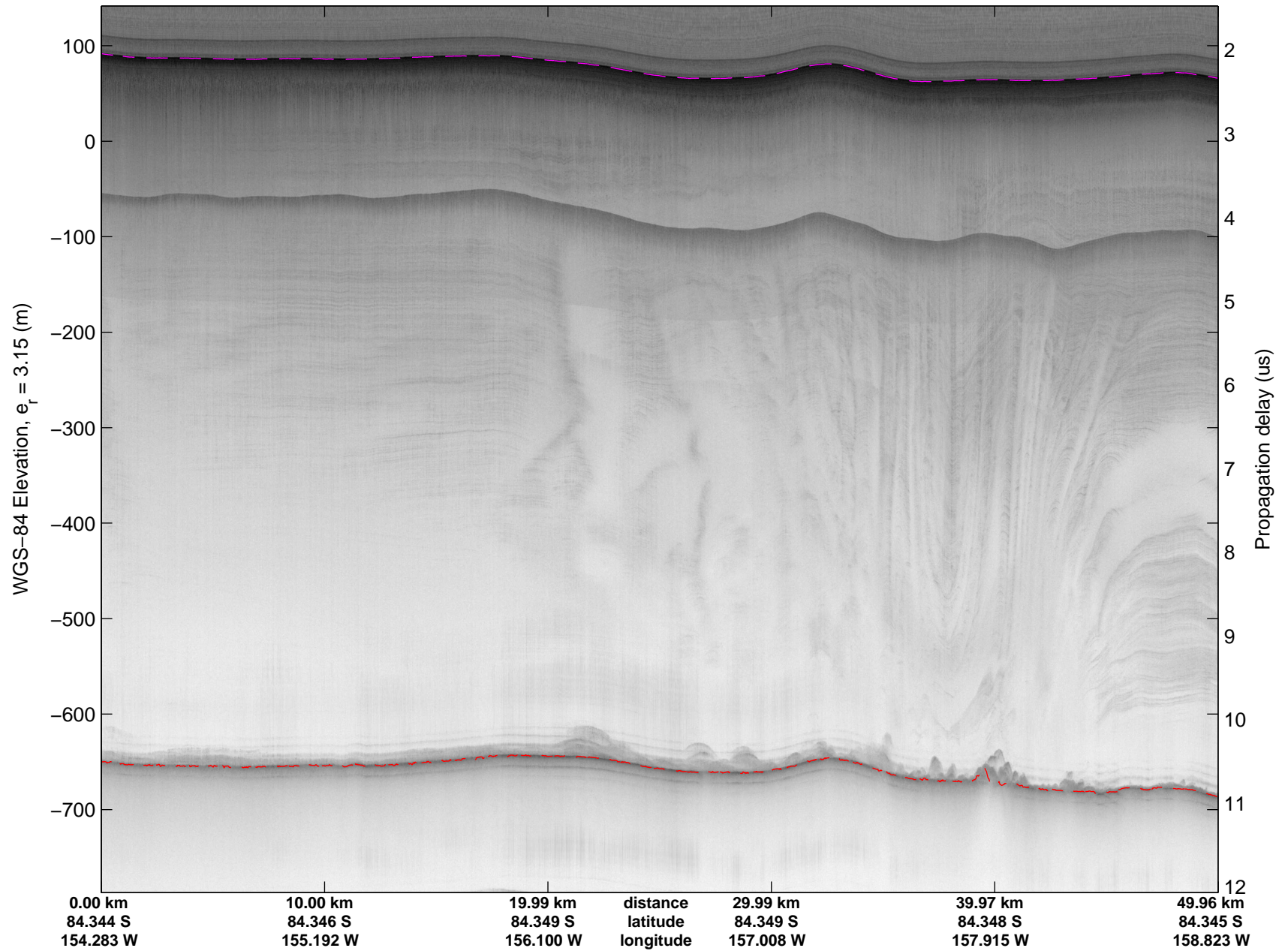


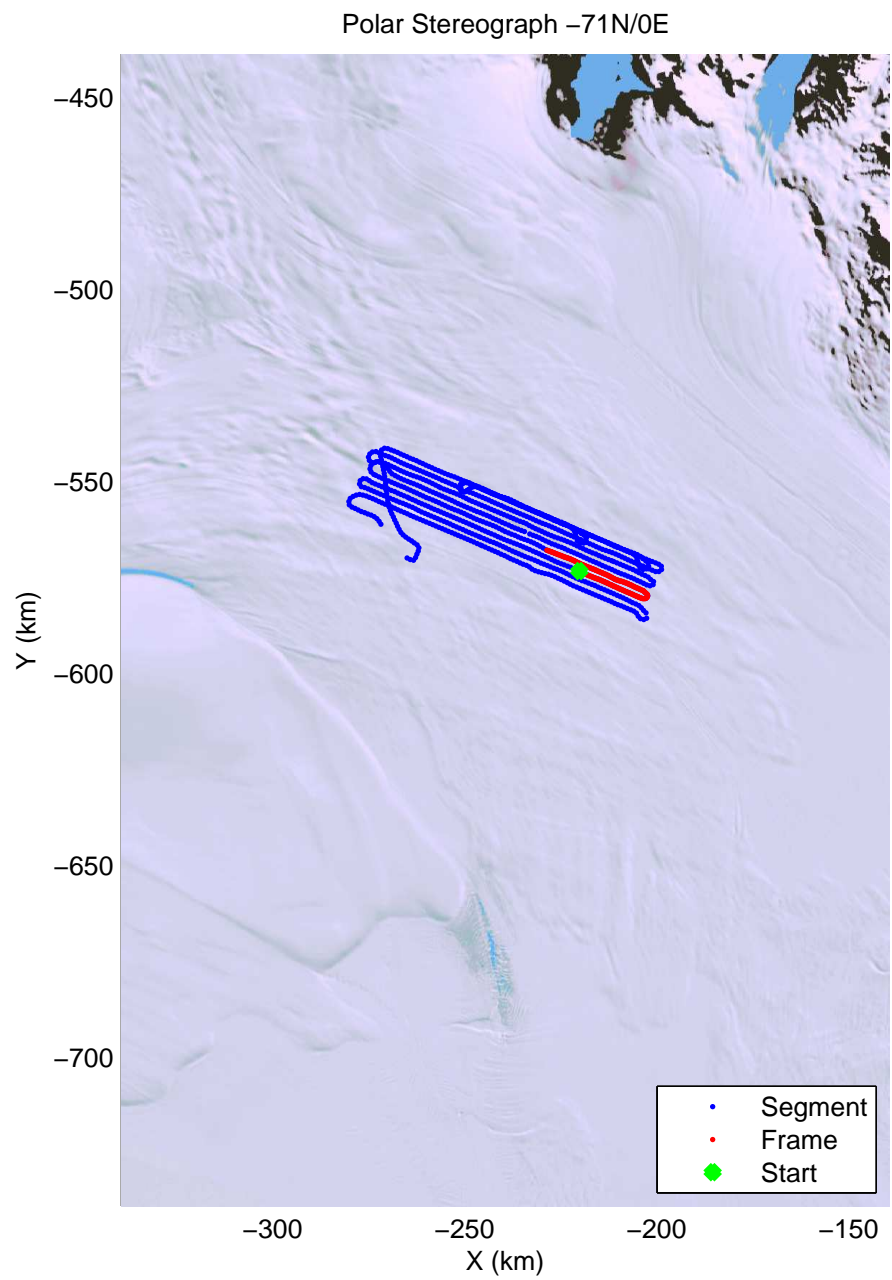
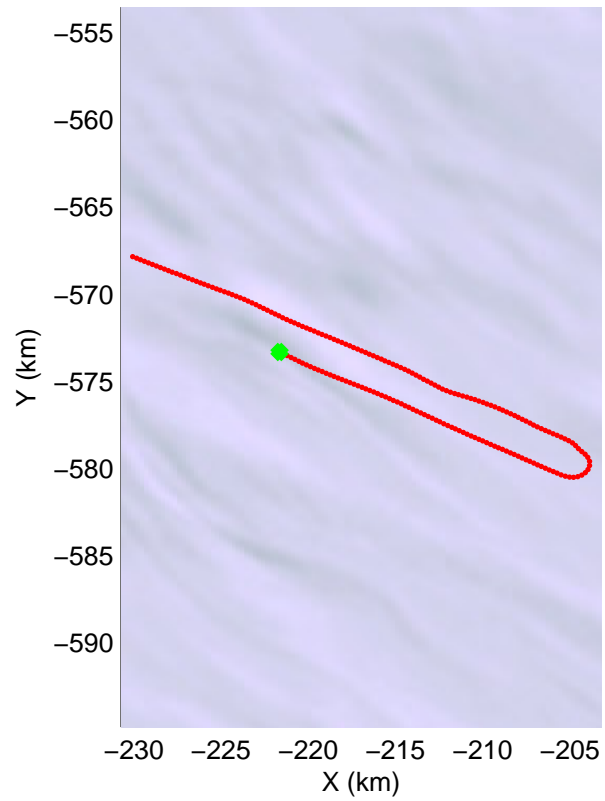
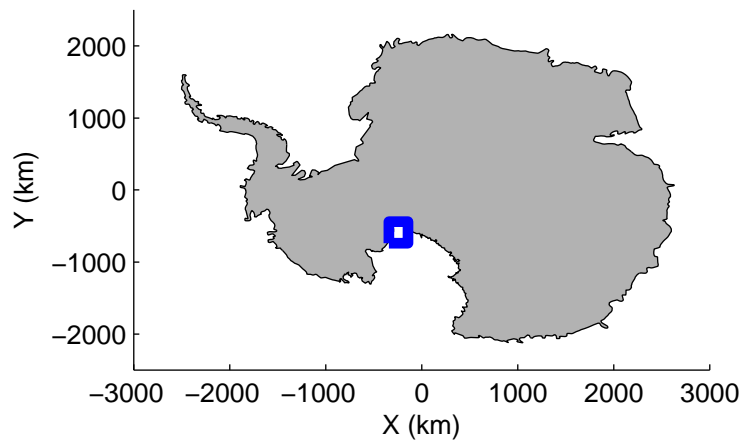


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_005: -3:35:28.2 to -3:47:30.8 GPS



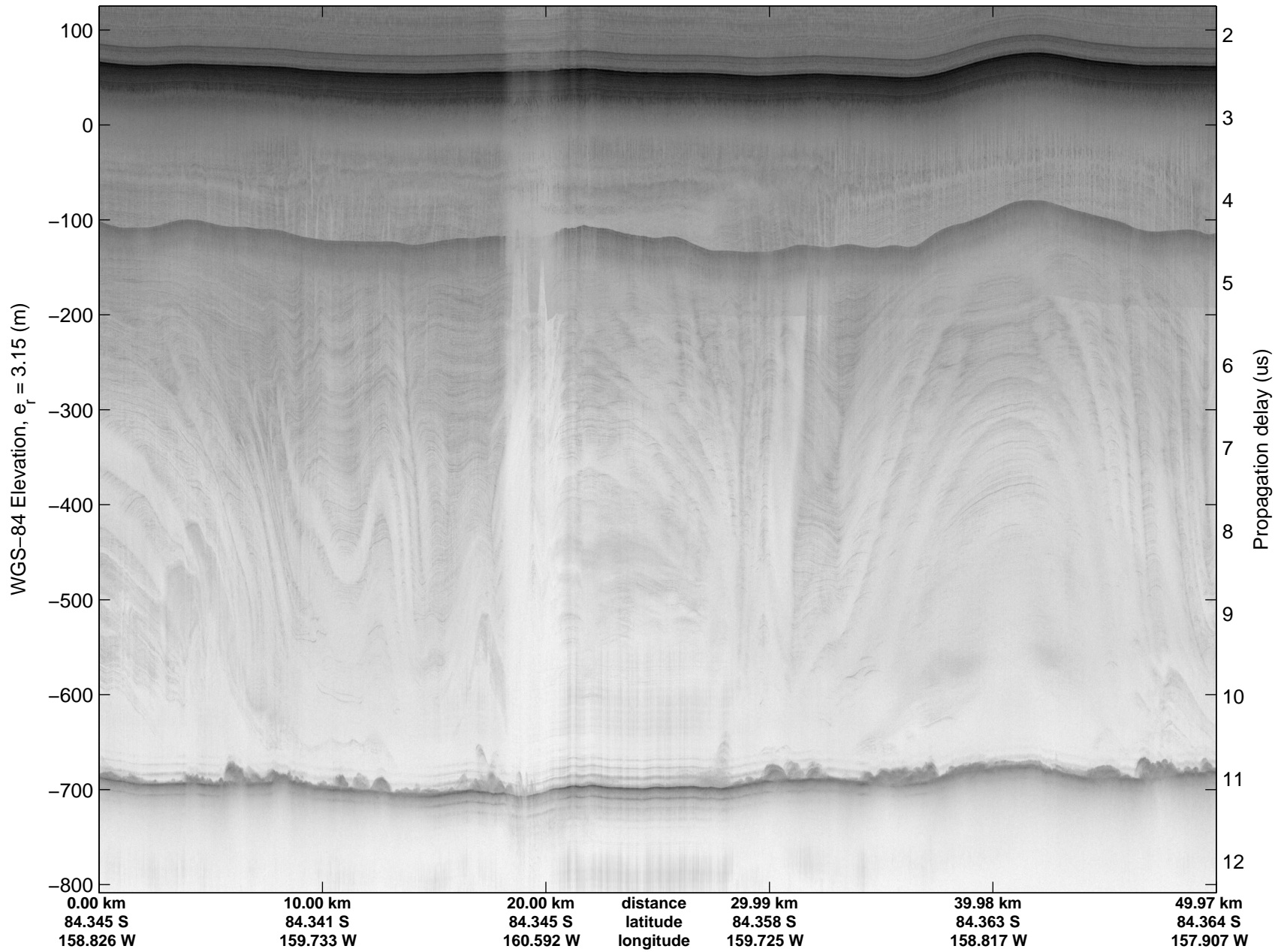
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_005: -3:35:28.2 to -3:47:30.8 GPS



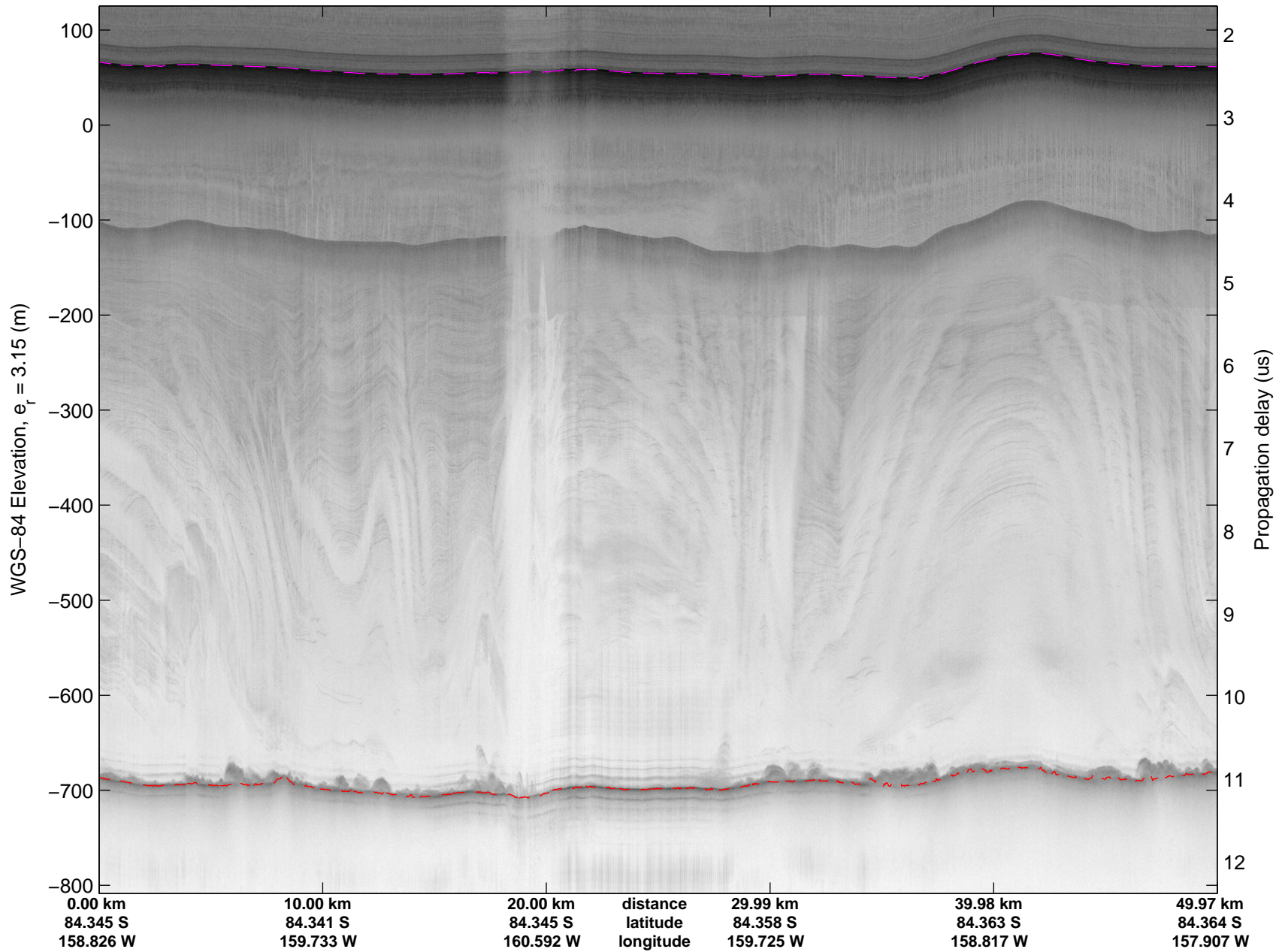


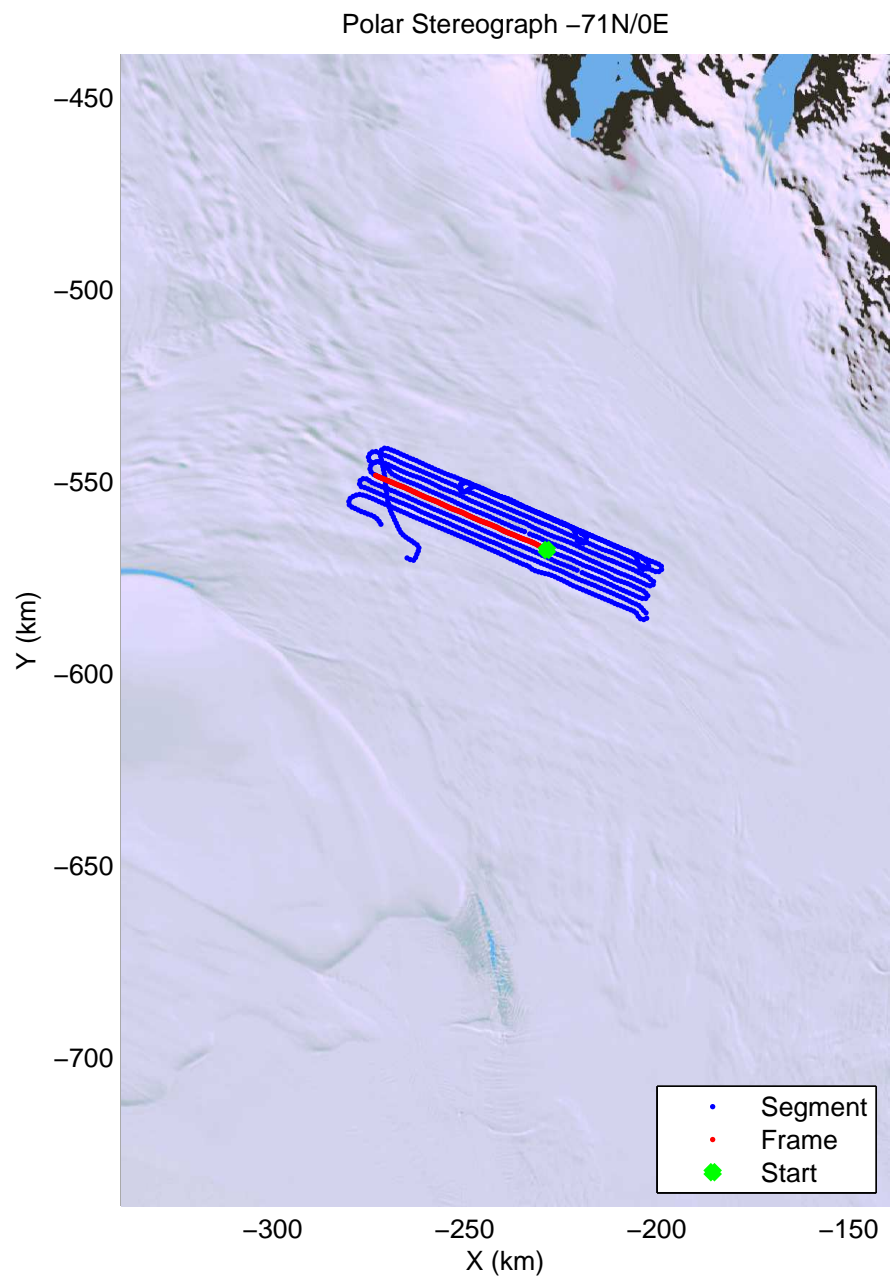
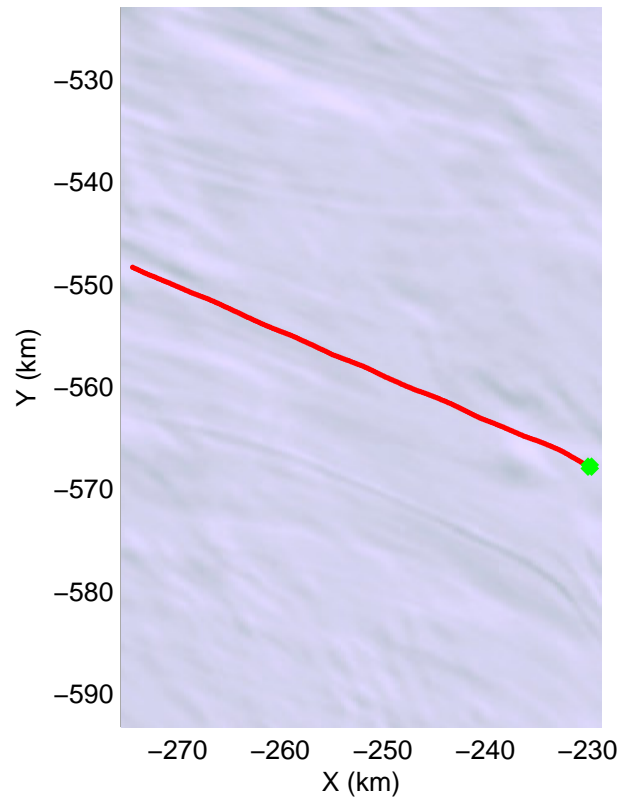
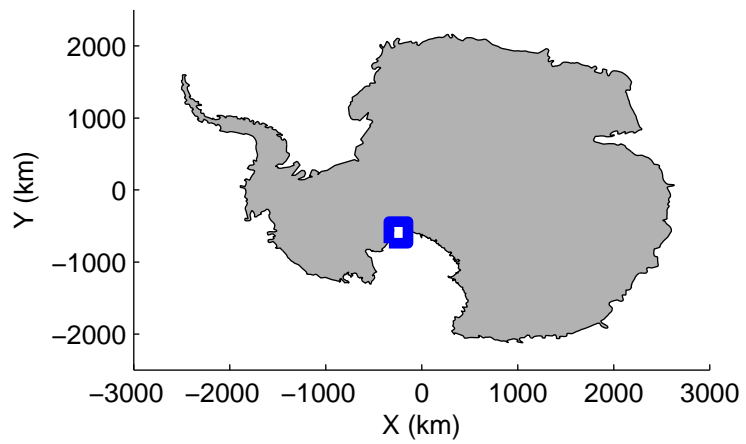


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_006: -3:47:31.3 to -2:00:19.7 GPS

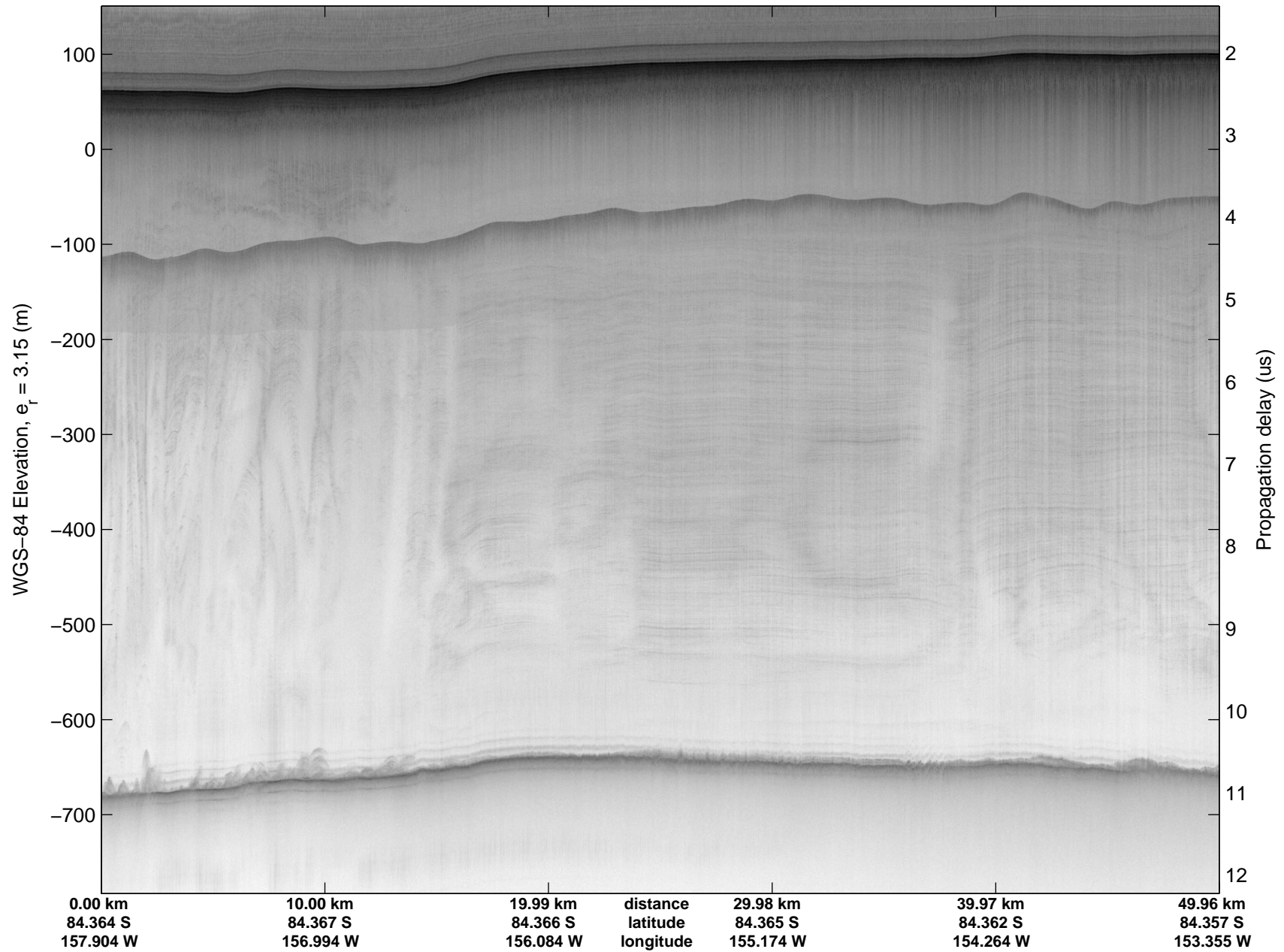


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_006: -3:47:31.3 to -2:00:19.7 GPS



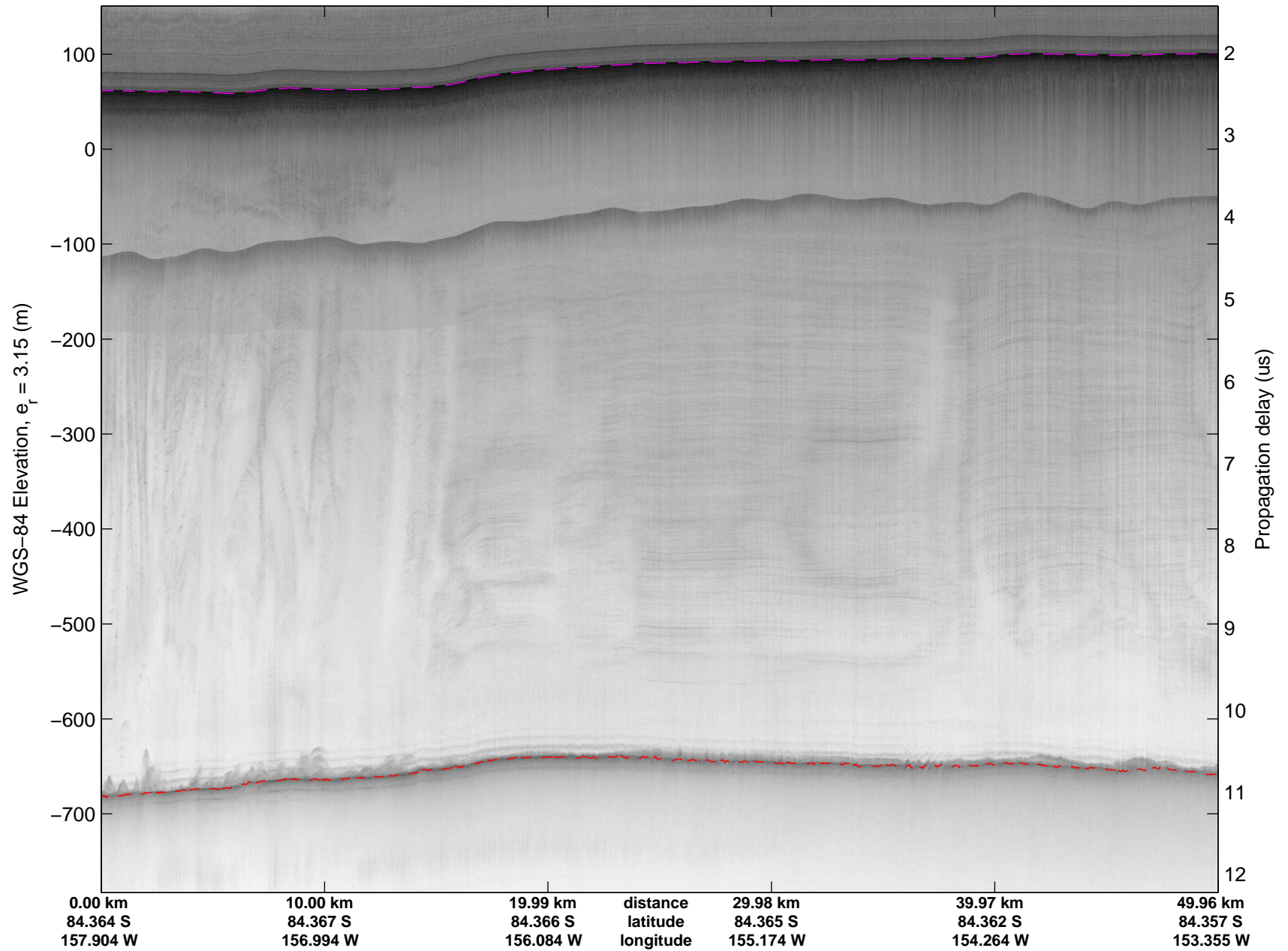


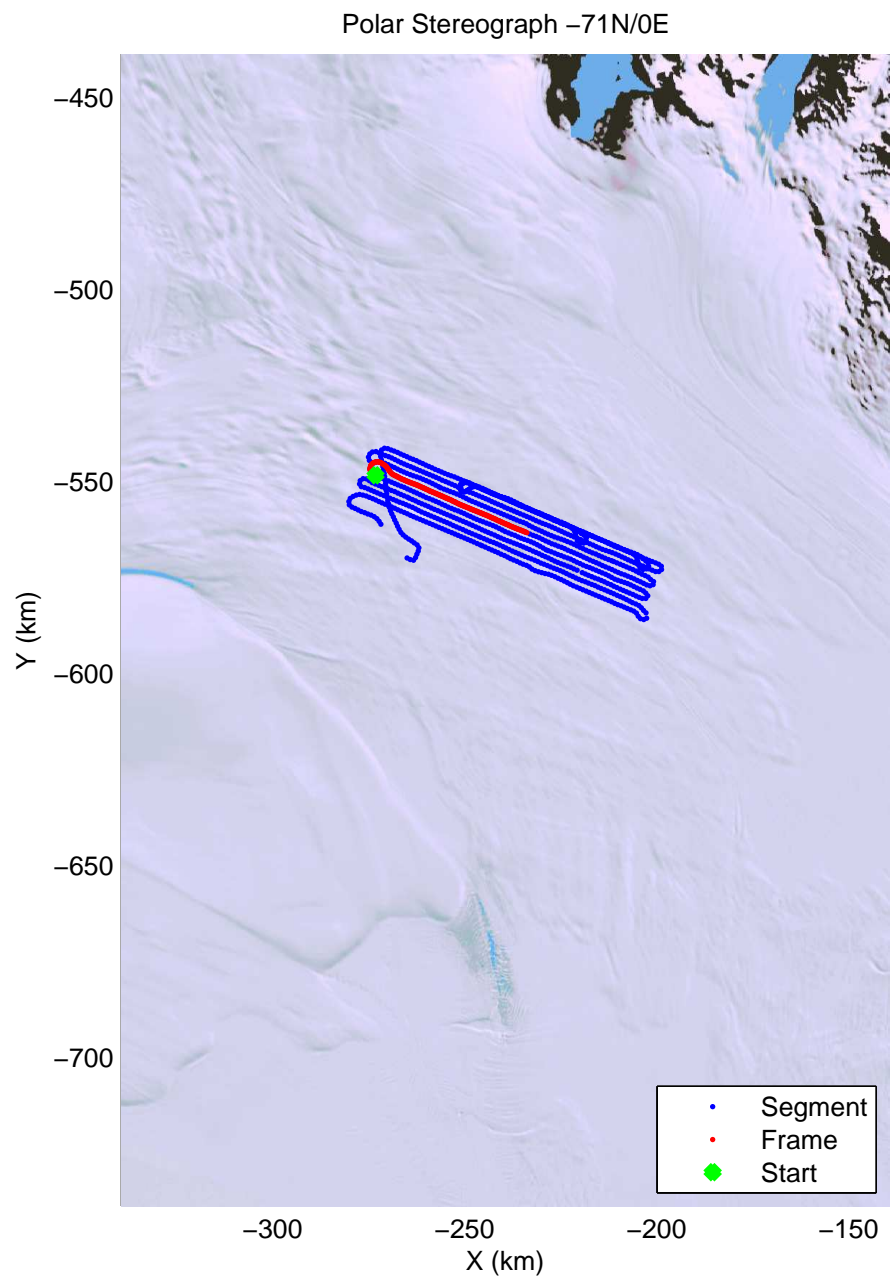
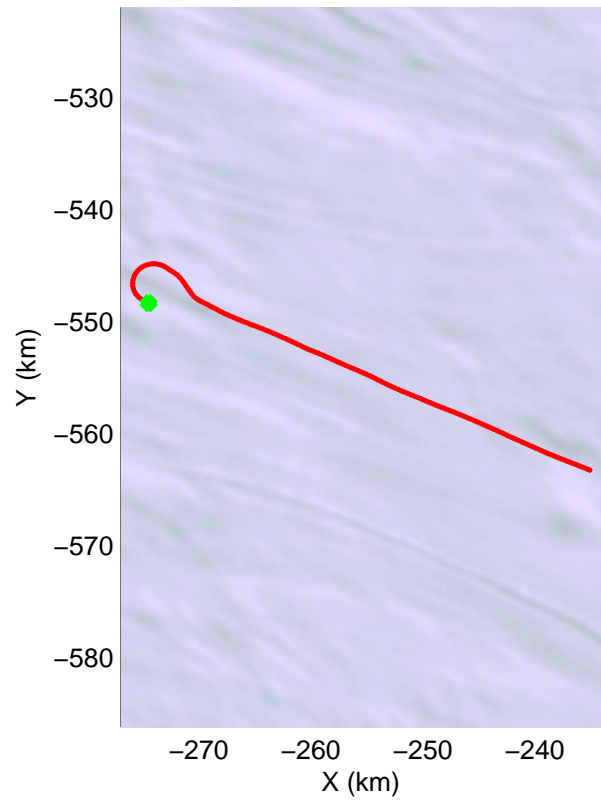
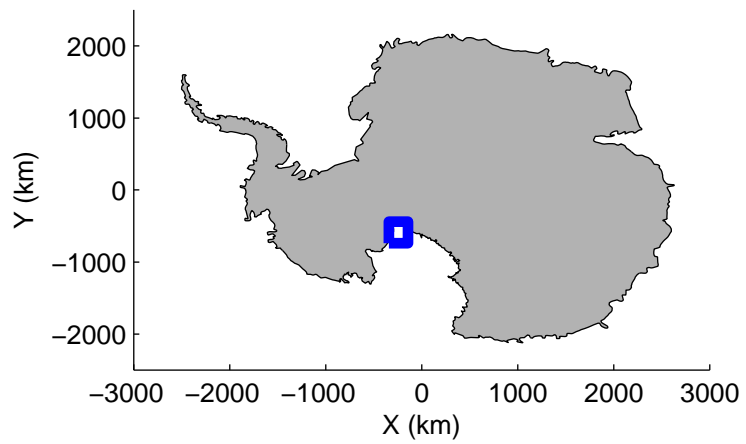
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_007: -2:00:20.1 to -2:12:26.0 GPS



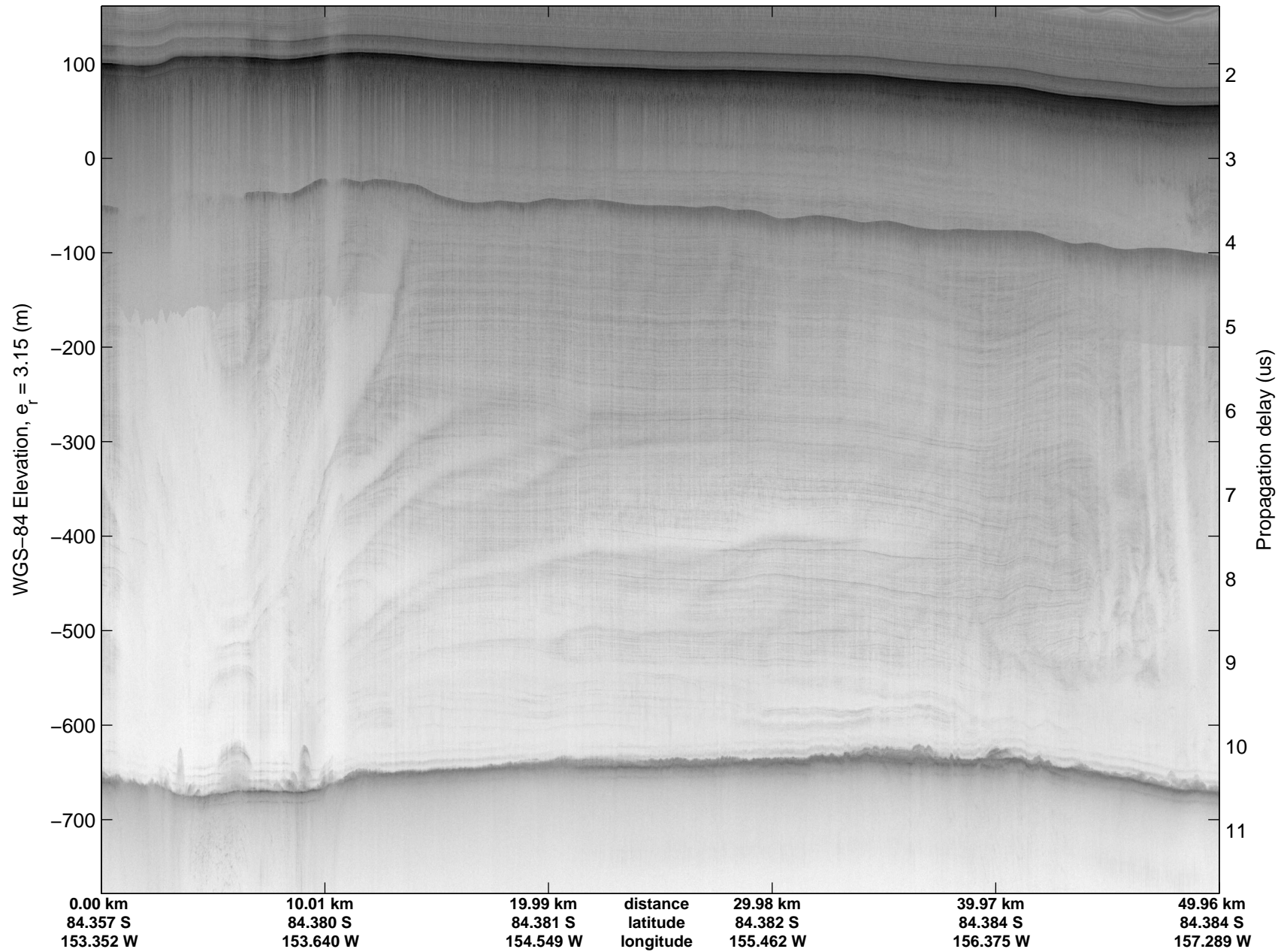


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_007: -2:00:20.1 to -2:12:26.0 GPS



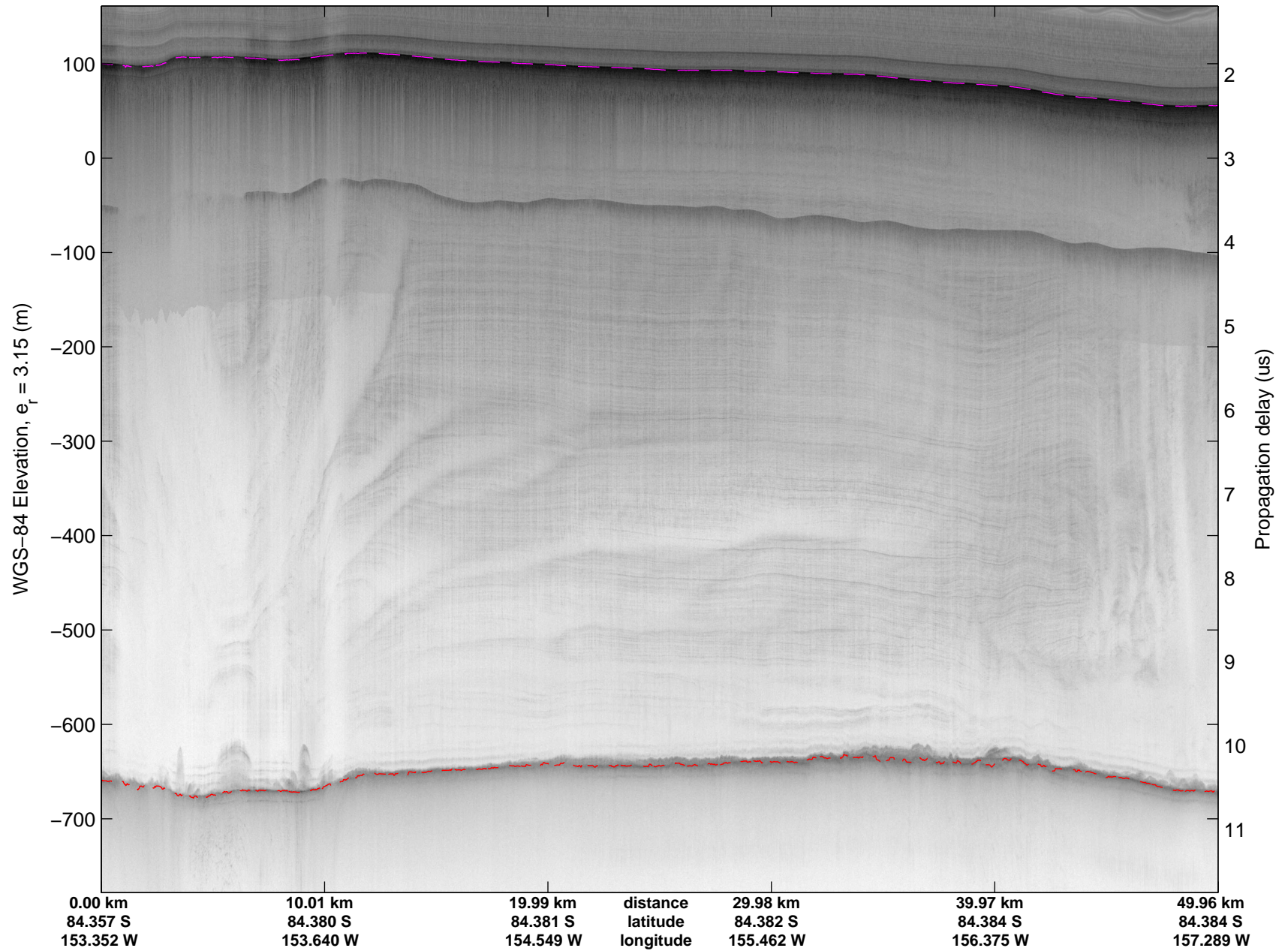


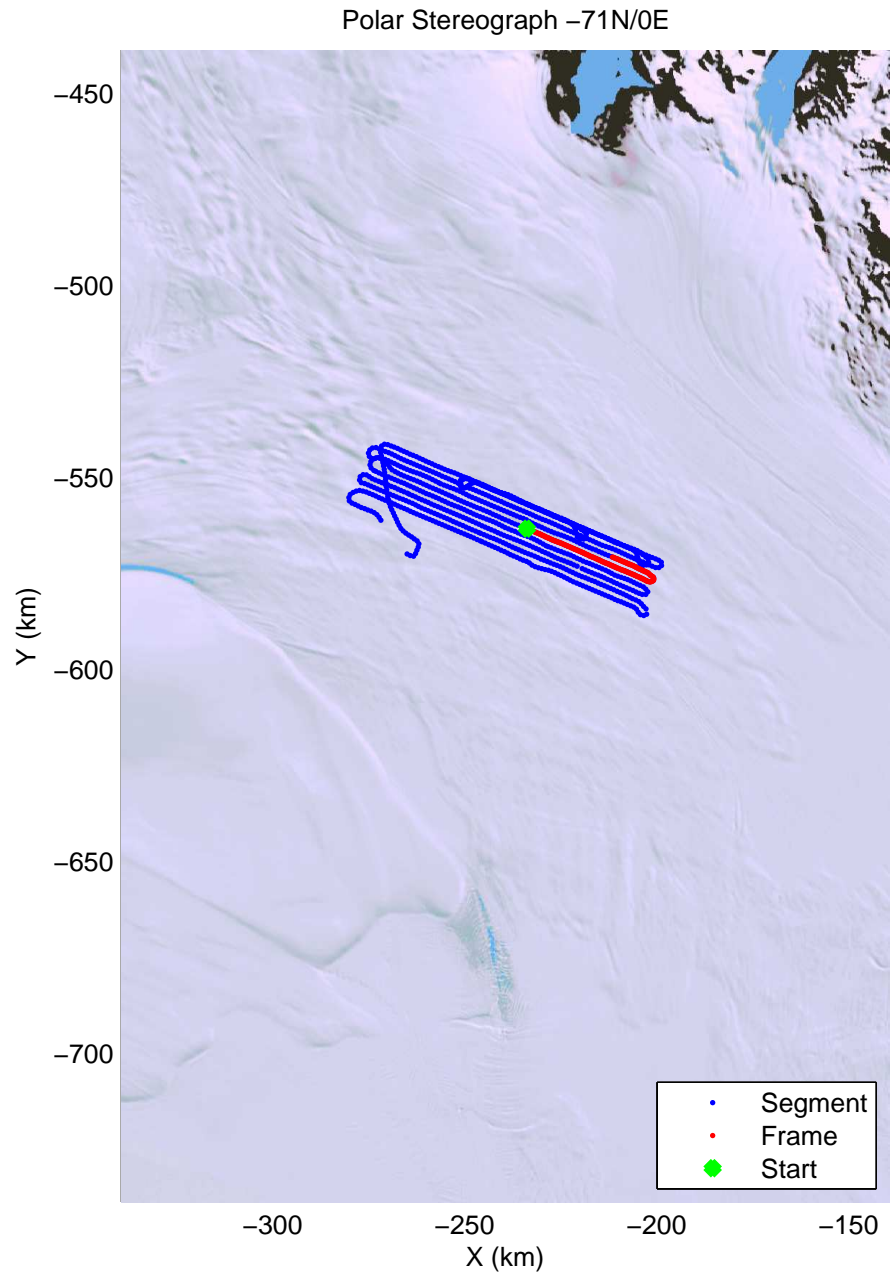
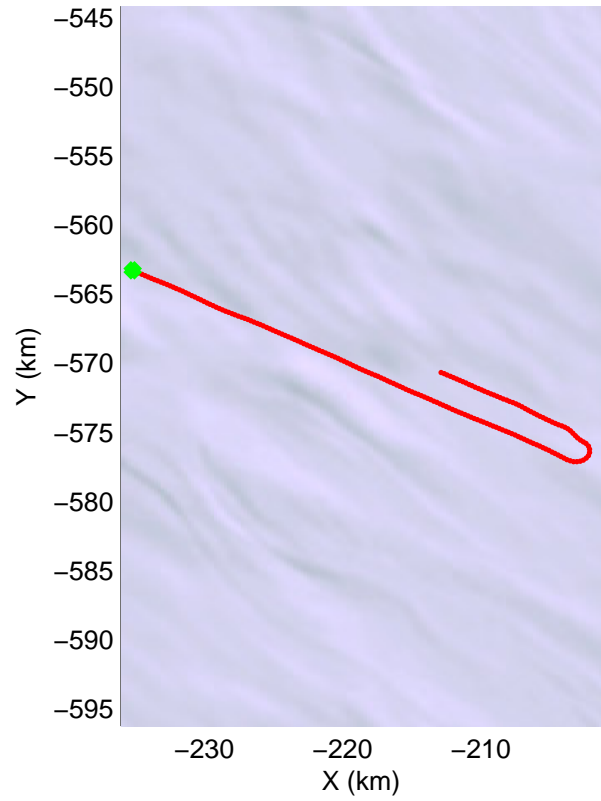
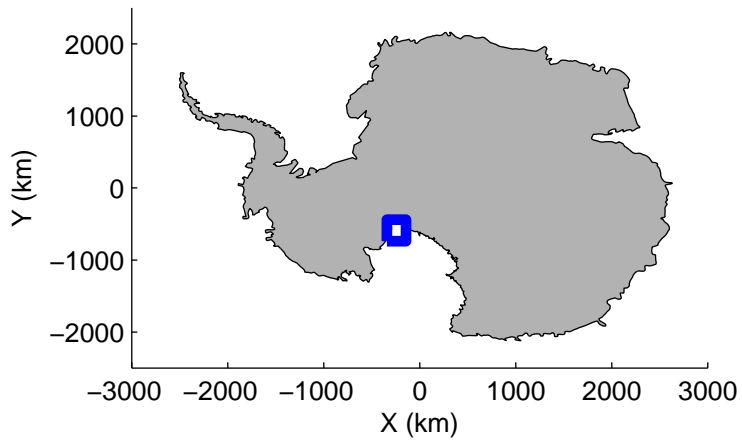
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_008: -2:12:26.5 to -2:24:04.8 GPS



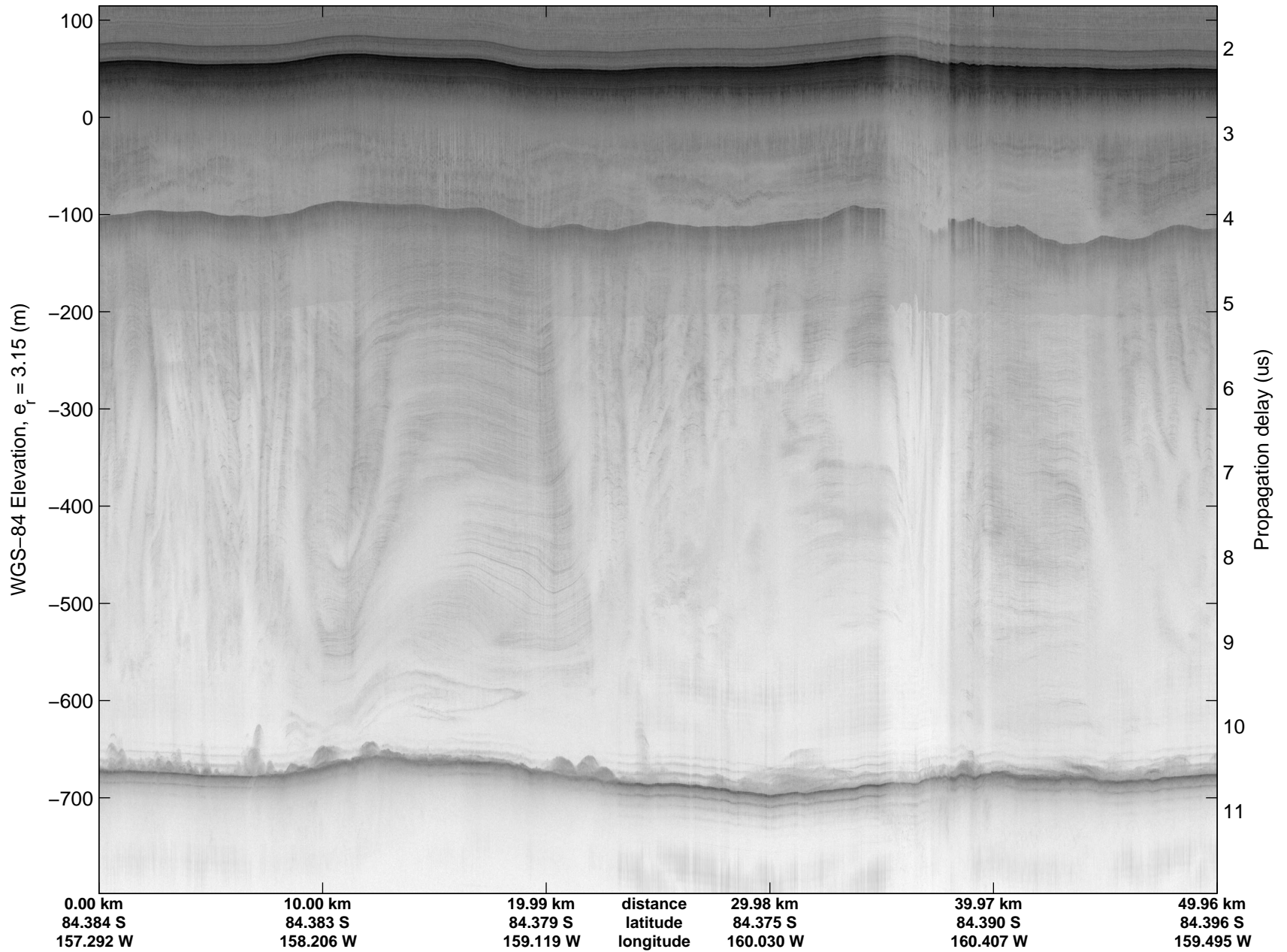


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_008: -2:12:26.5 to -2:24:04.8 GPS



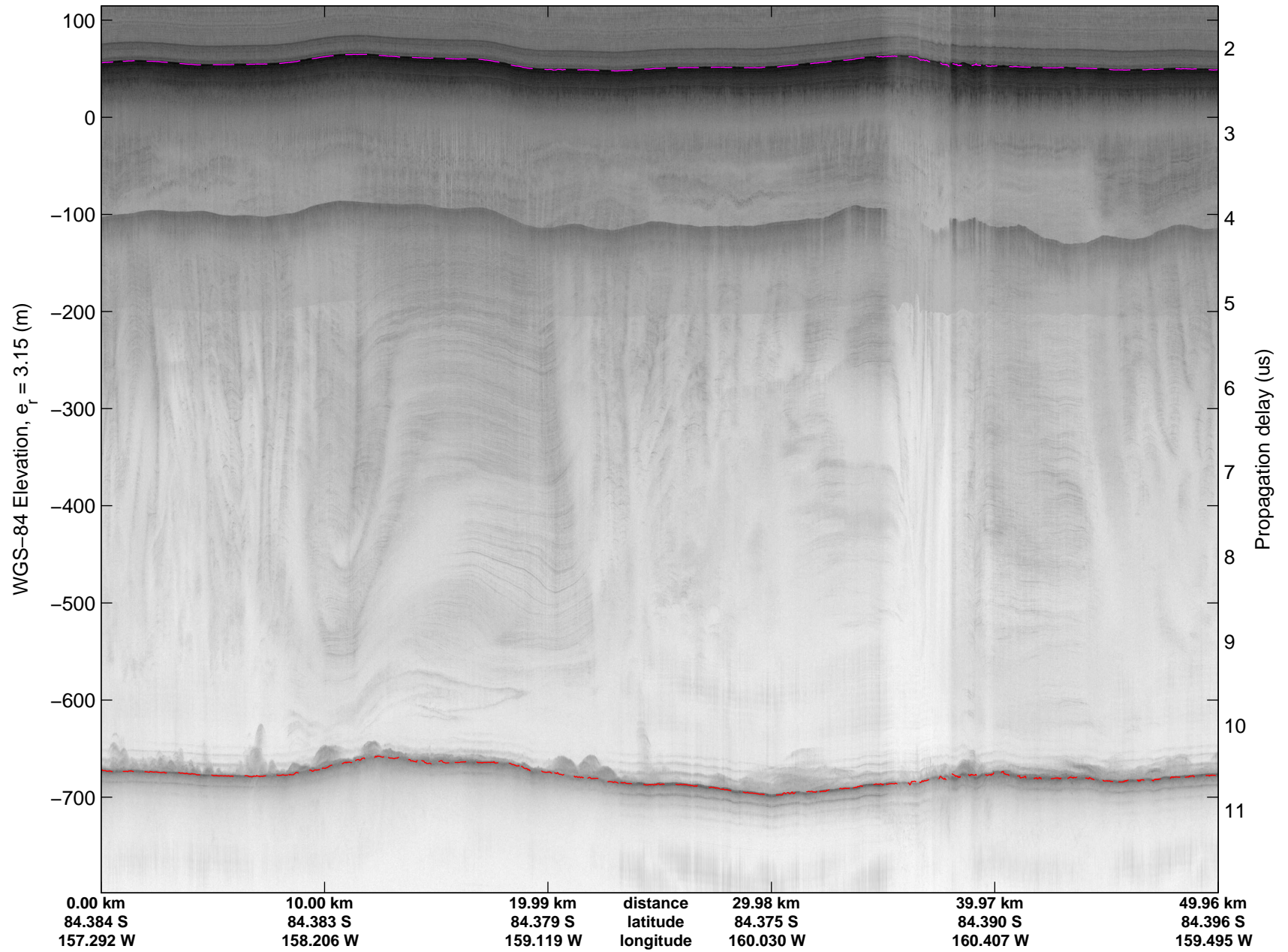


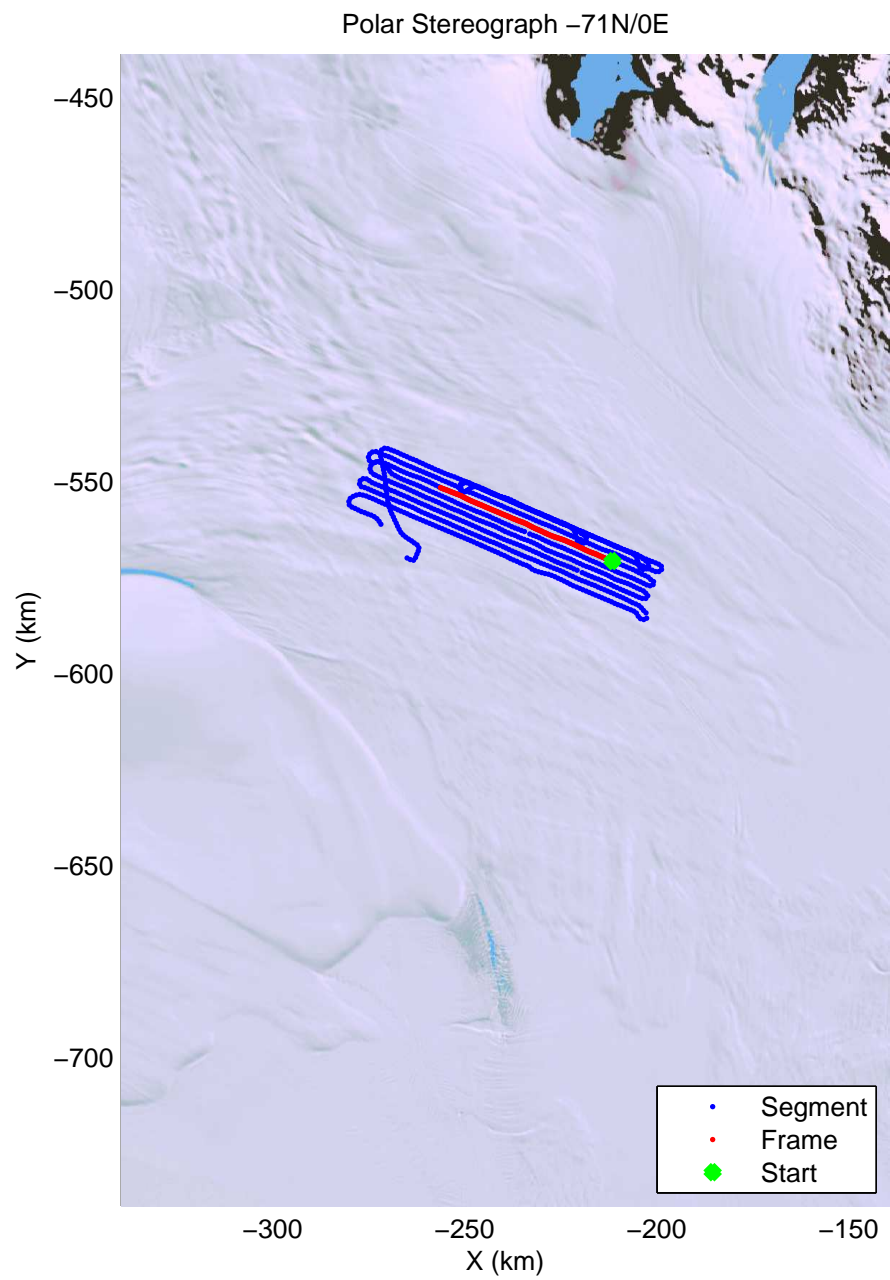
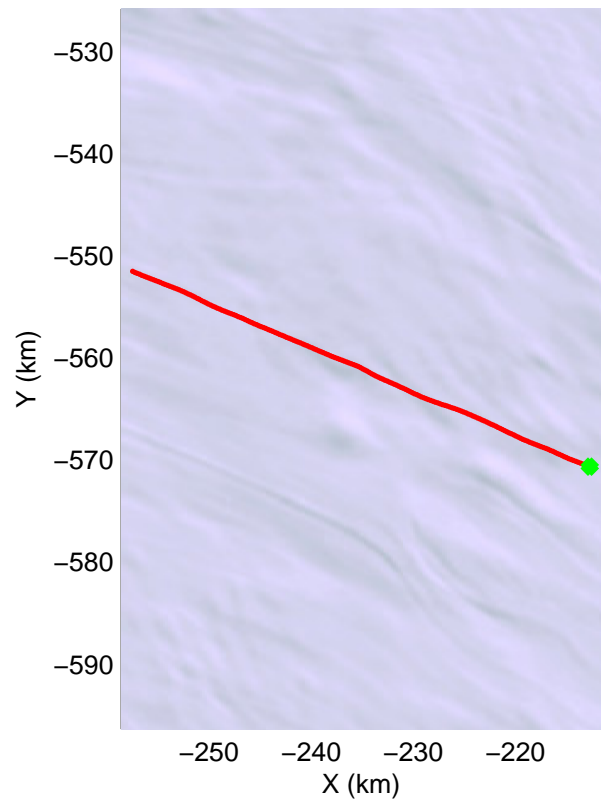
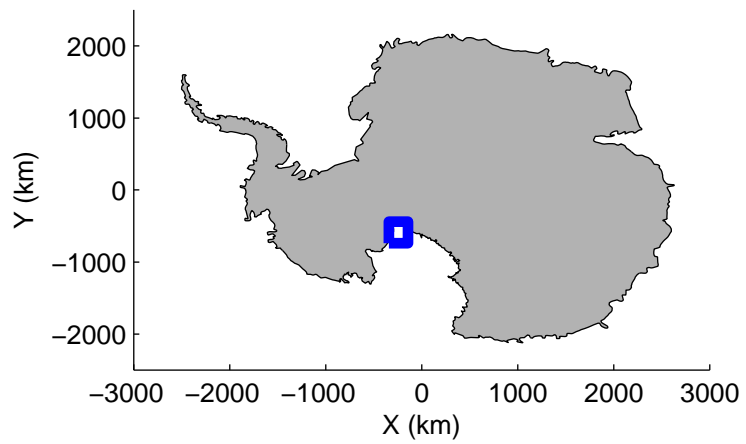
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_009: -2:24:05.2 to -2:36:55.4 GPS



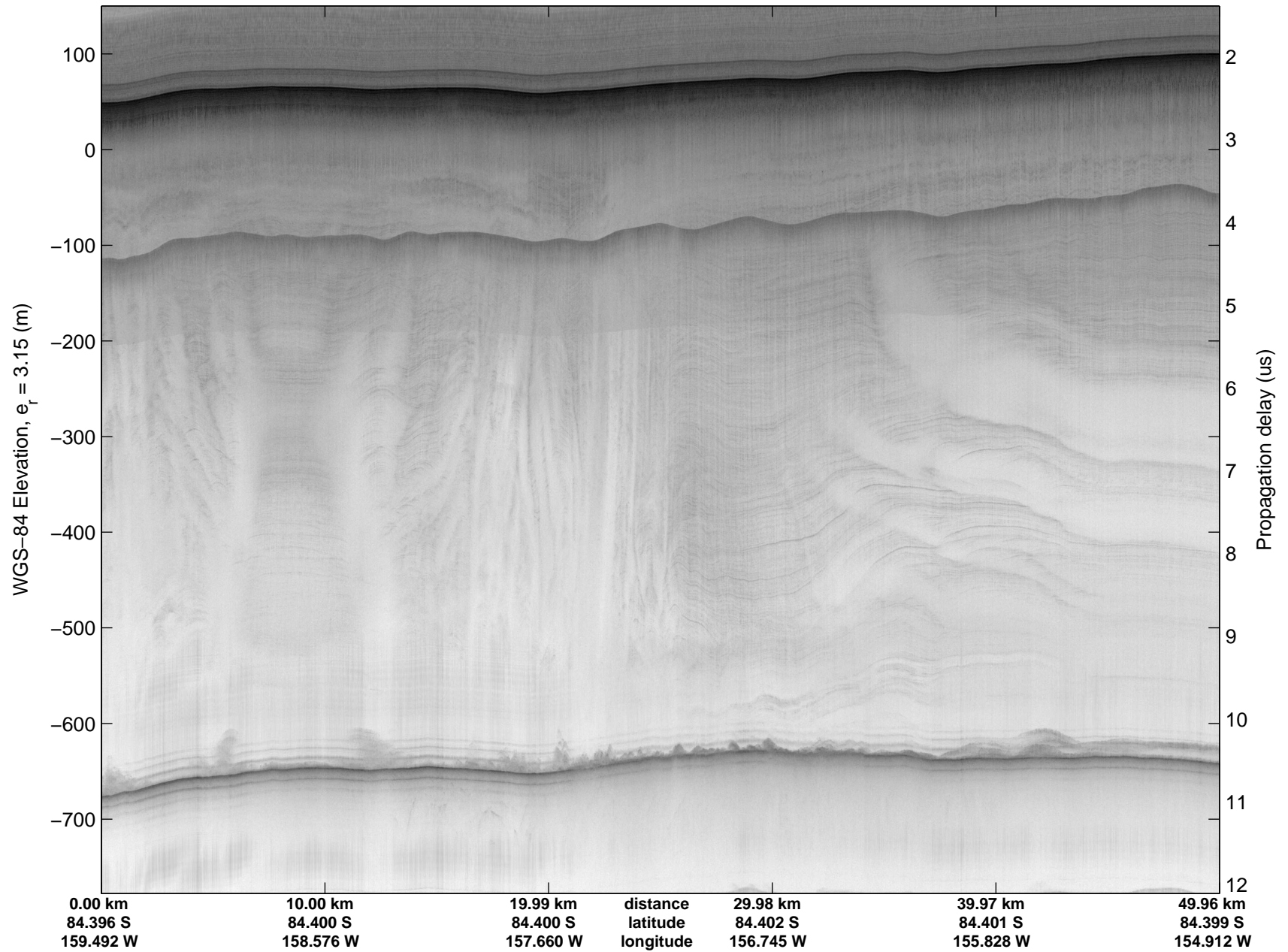


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_009: -2:24:05.2 to -2:36:55.4 GPS



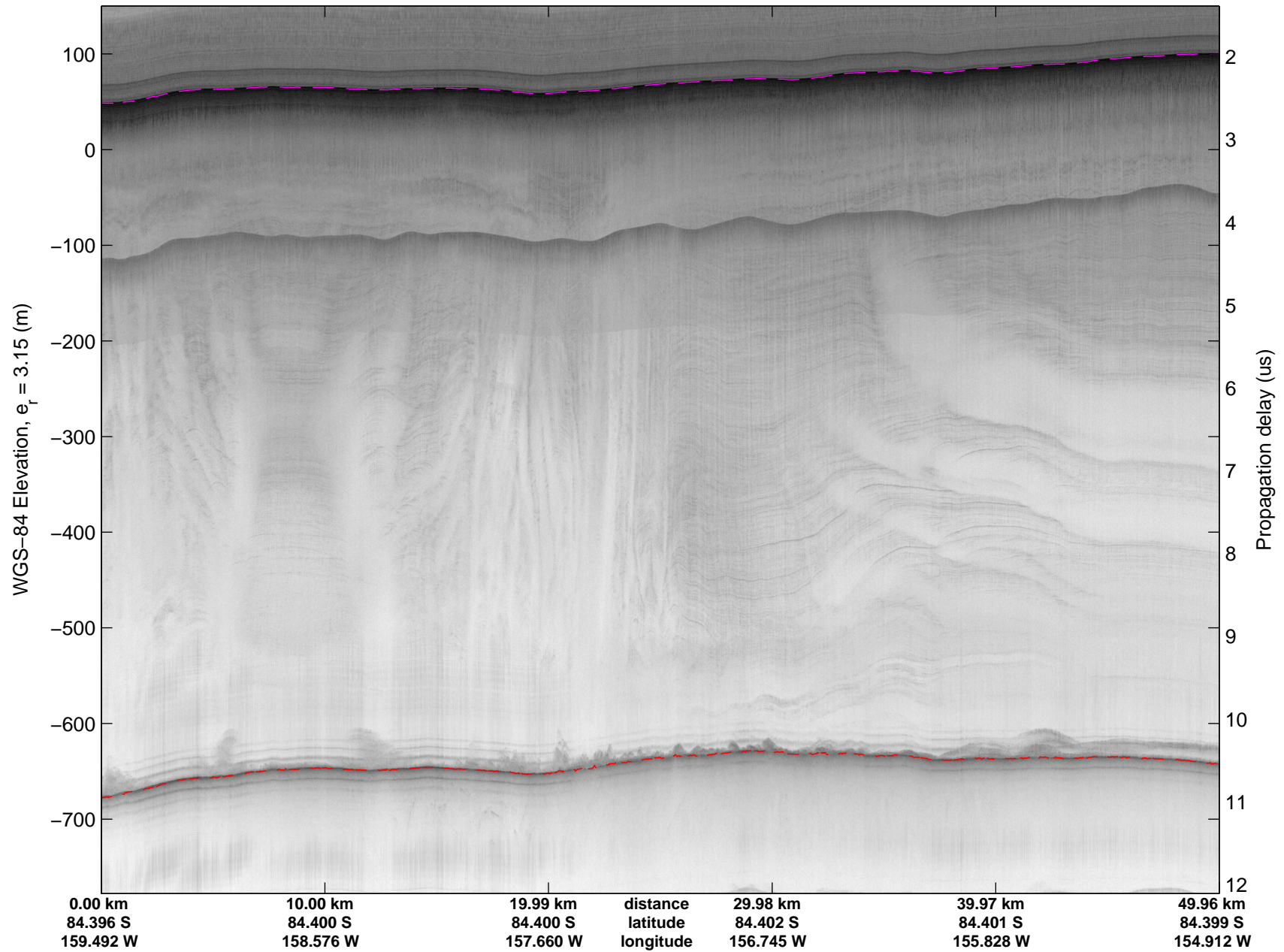


mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_010: -2:36:55.9 to -2:49:33.4 GPS

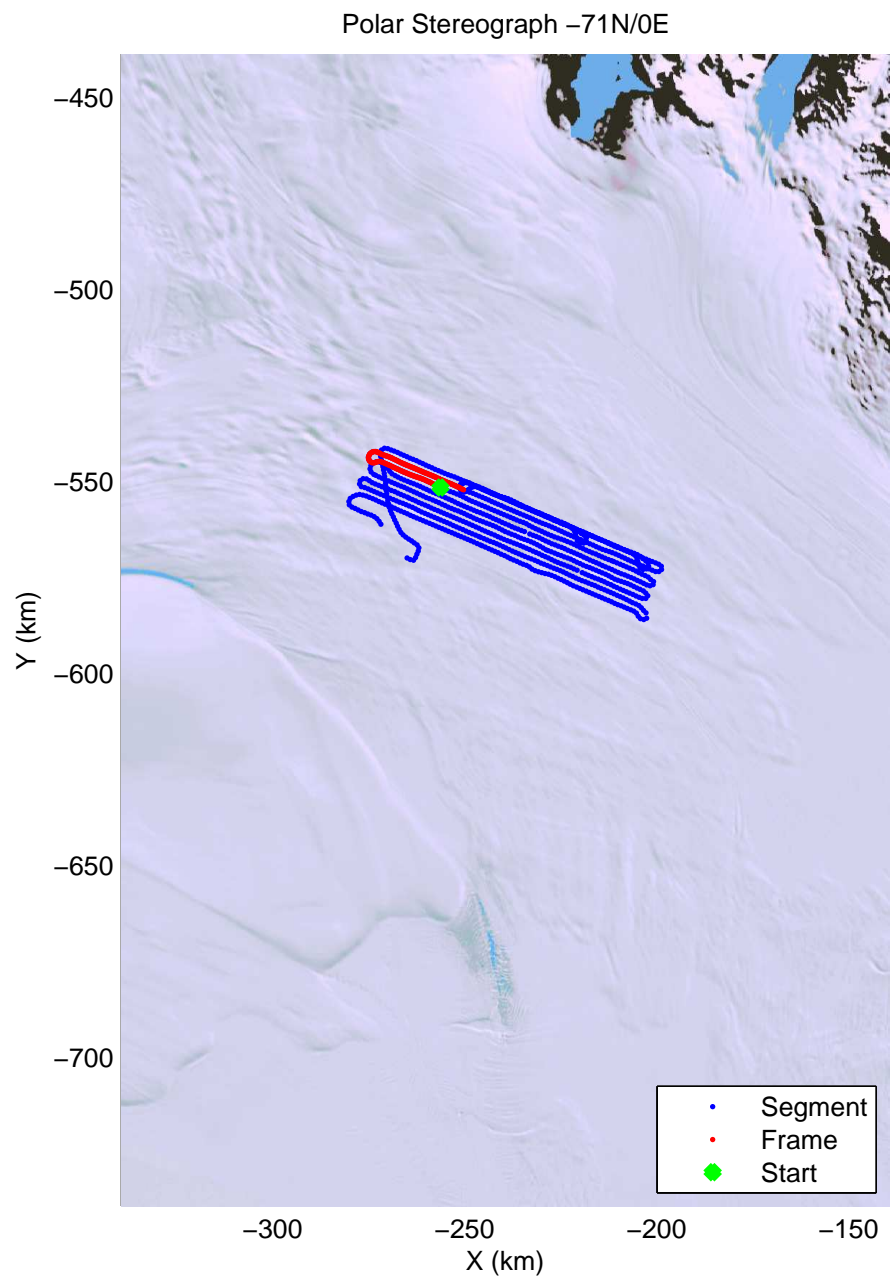
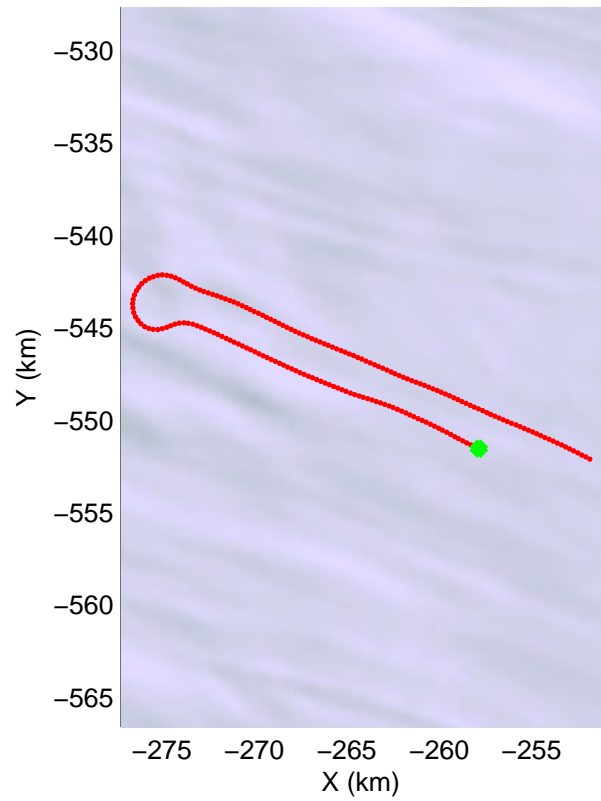
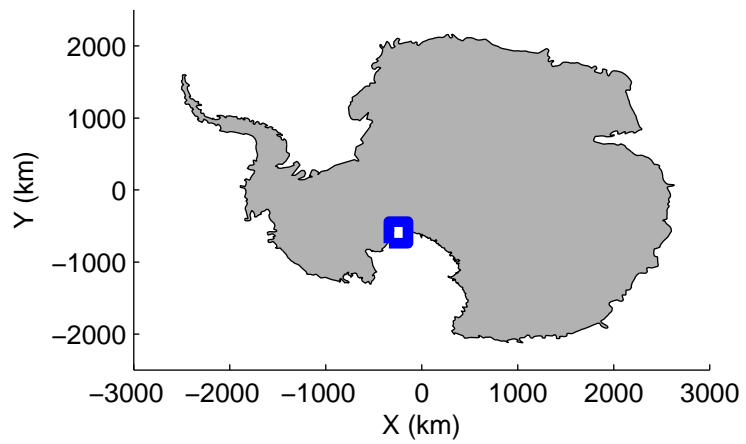




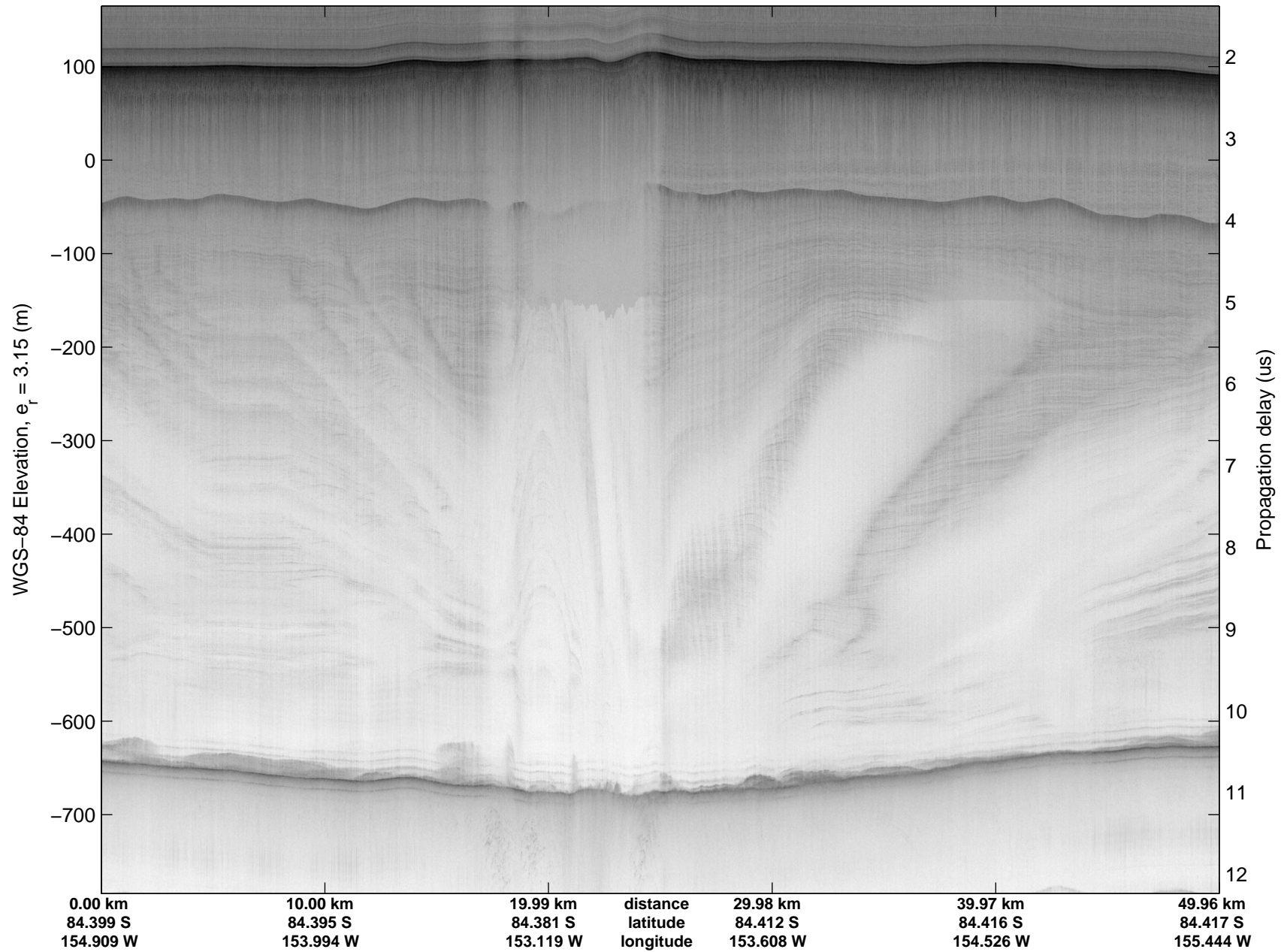
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_010: -2:36:55.9 to -2:49:33.4 GPS



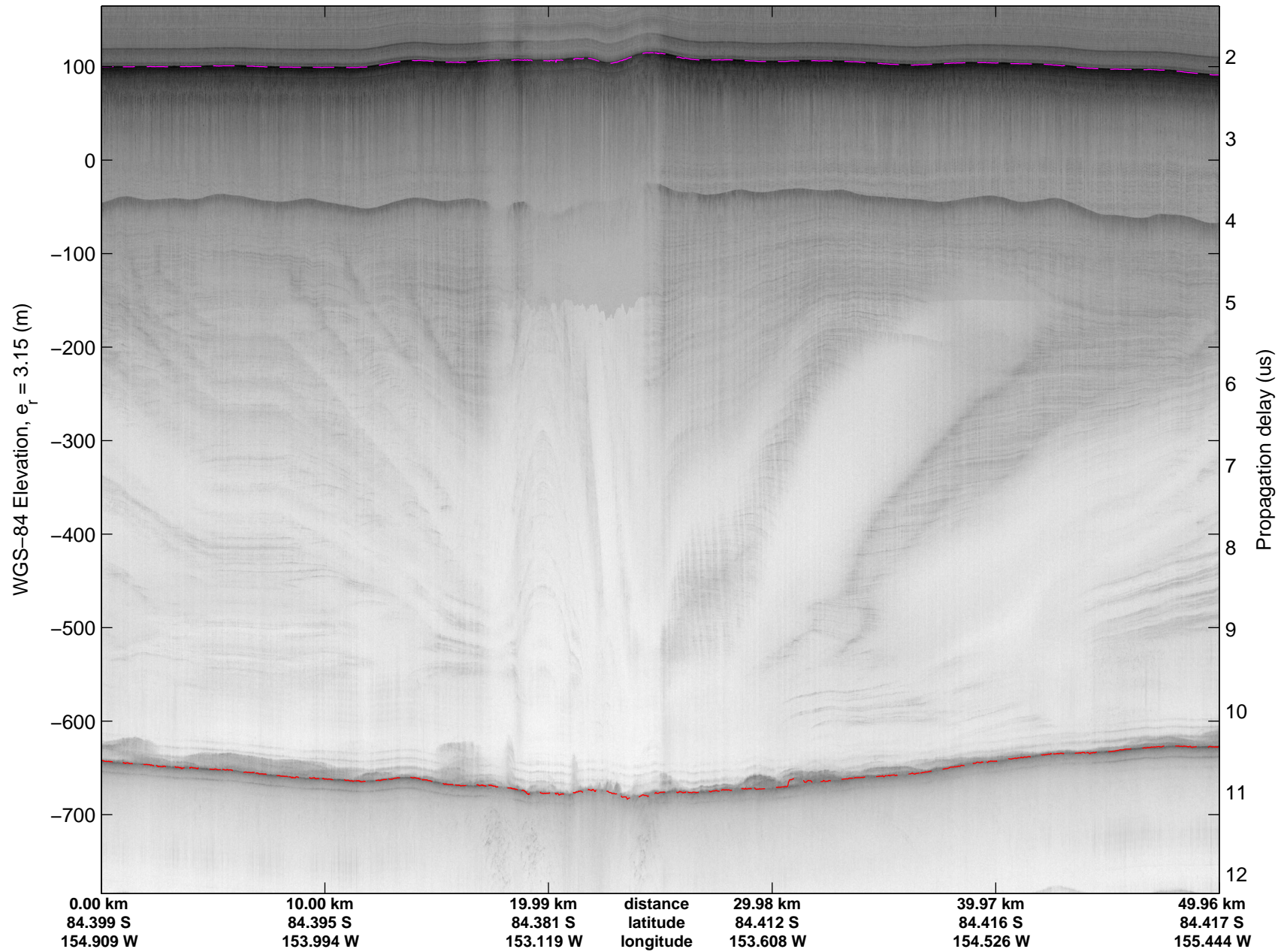




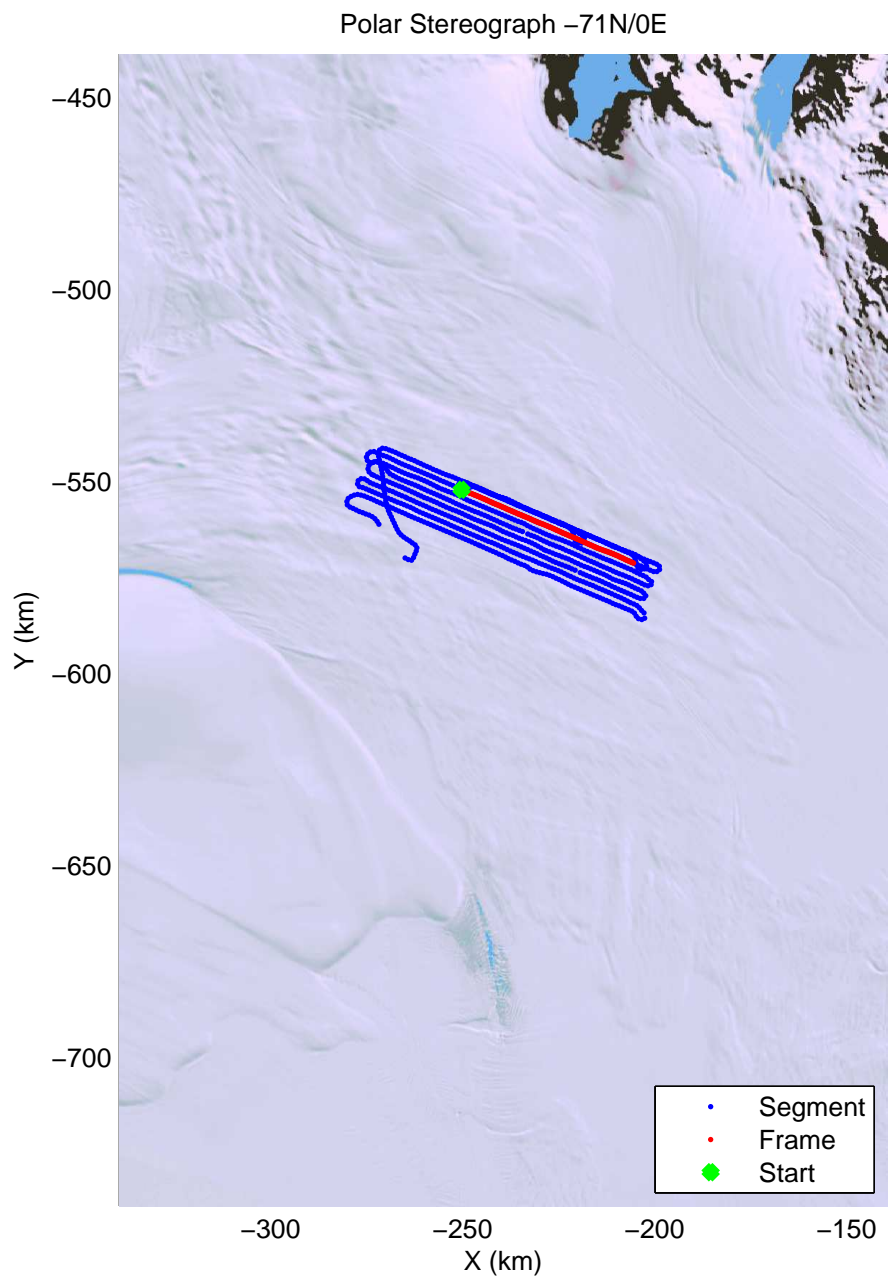
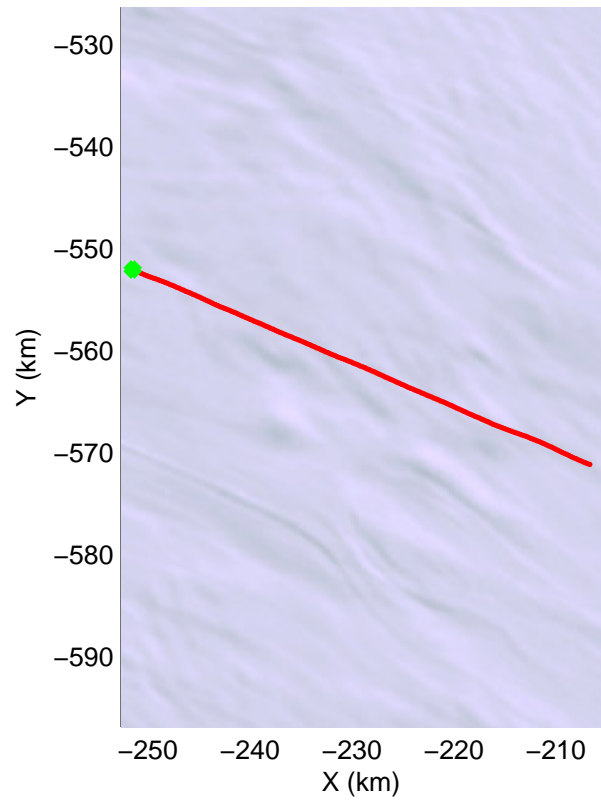
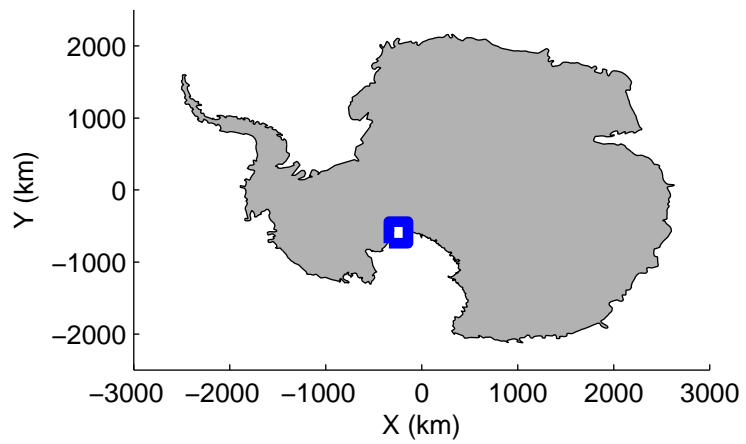
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_011: -2:49:33.9 to -1:01:36.7 GPS



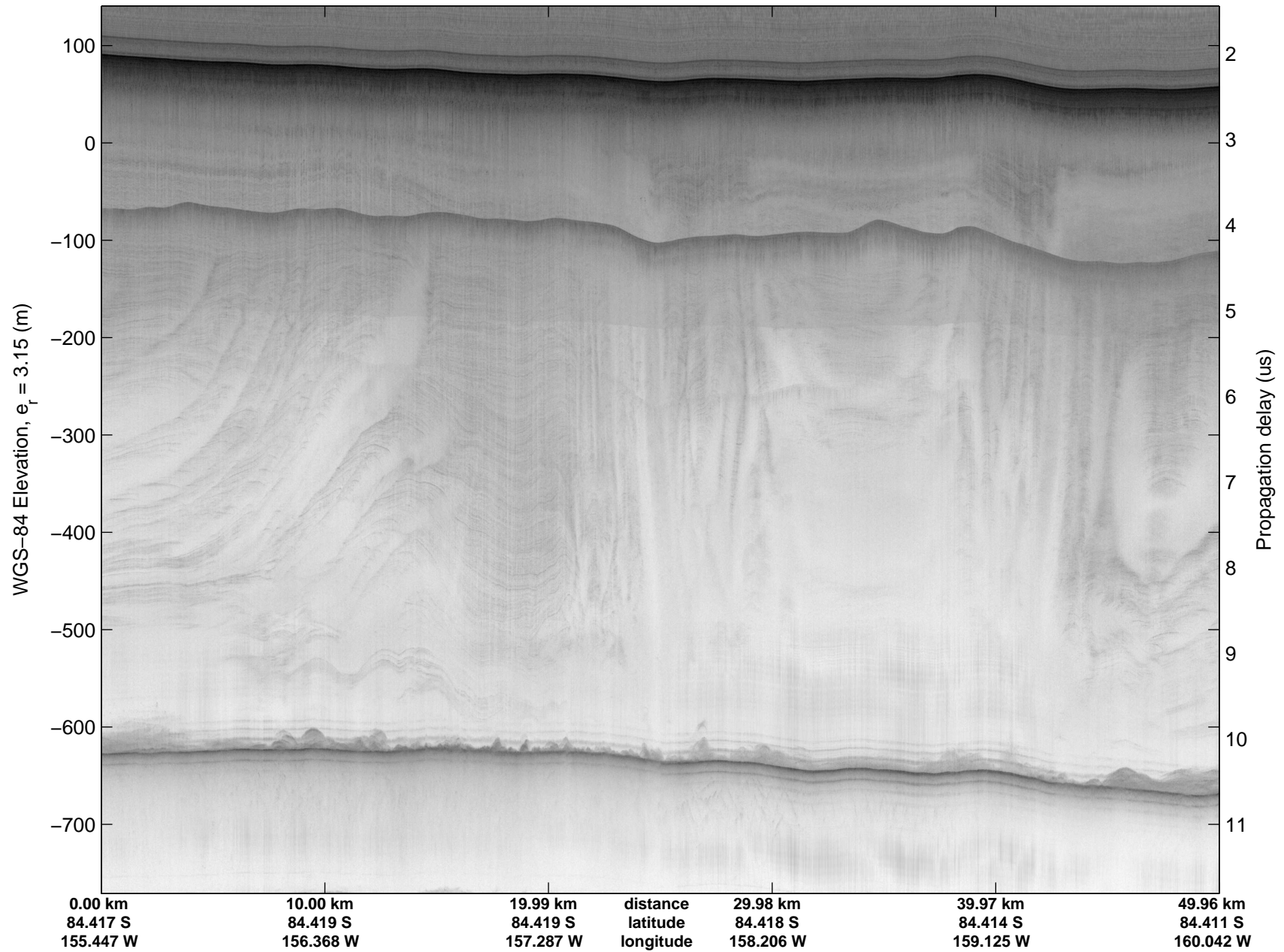
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_011: -2:49:33.9 to -1:01:36.7 GPS



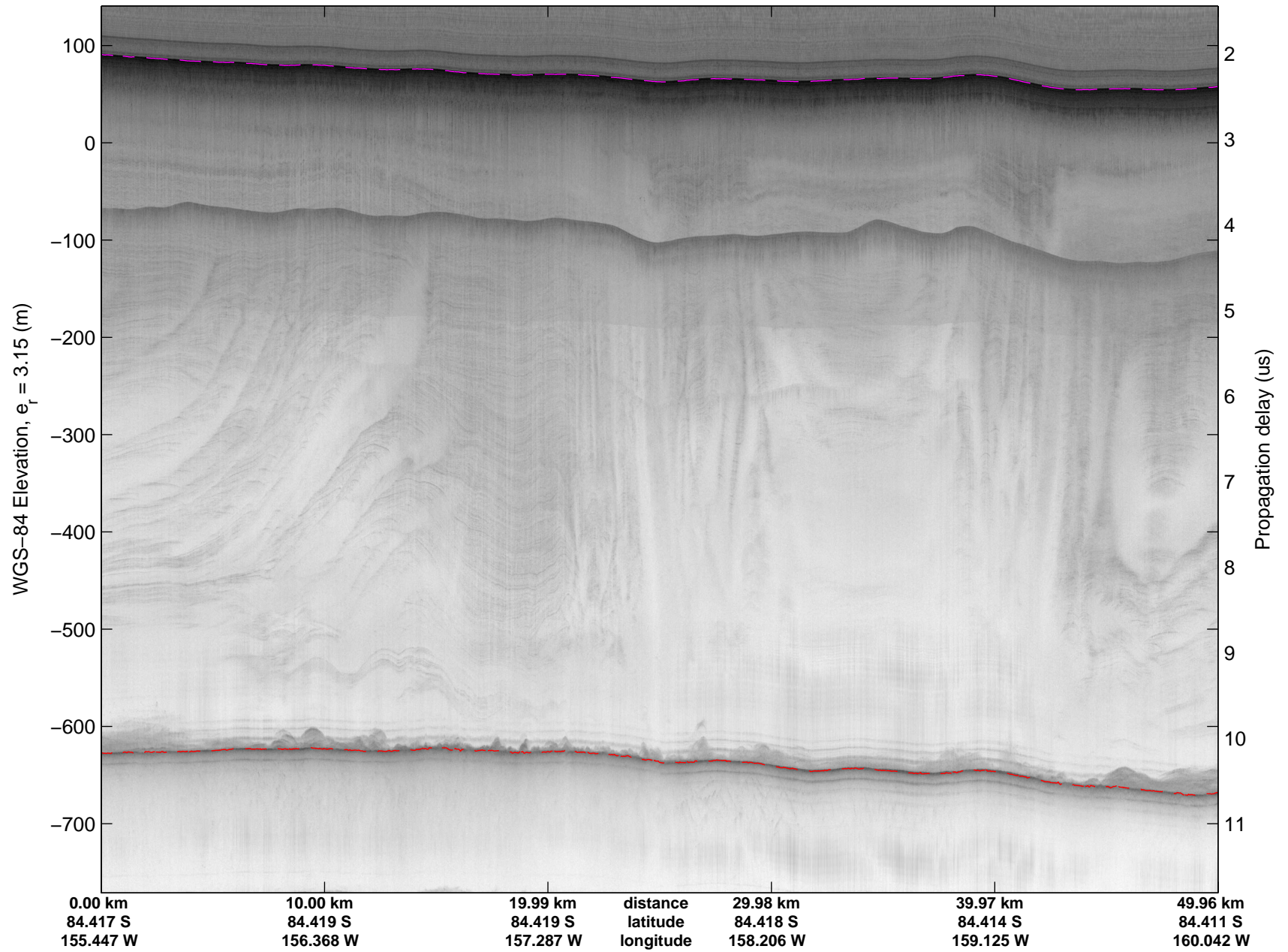




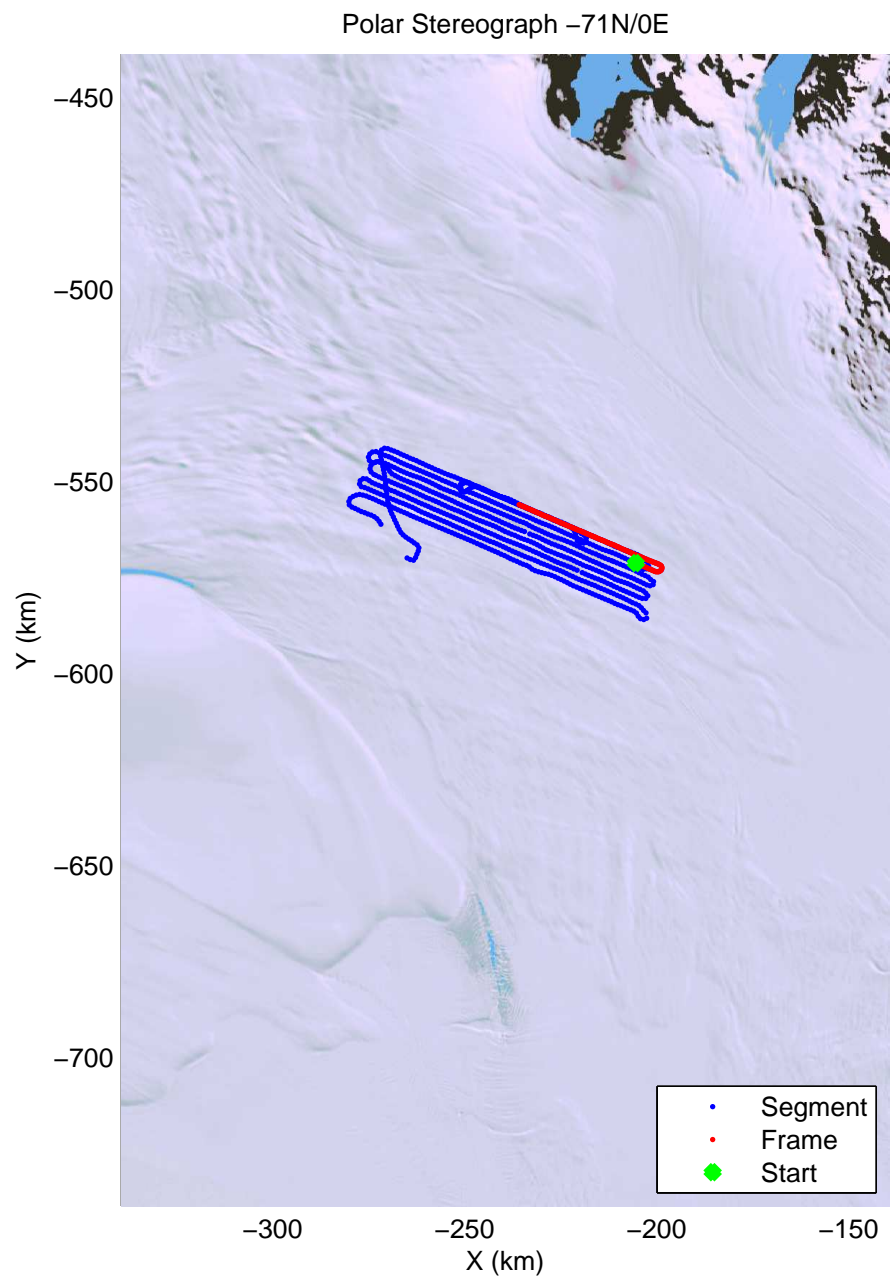
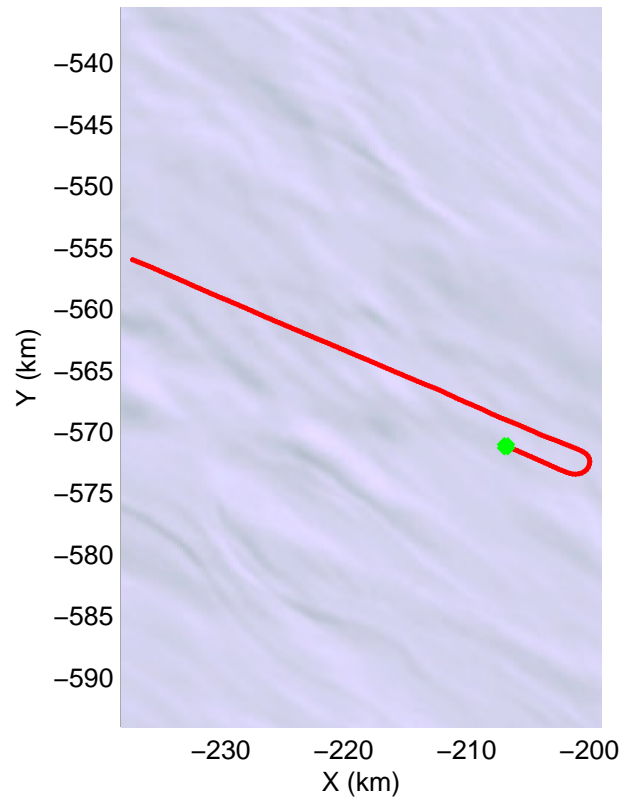
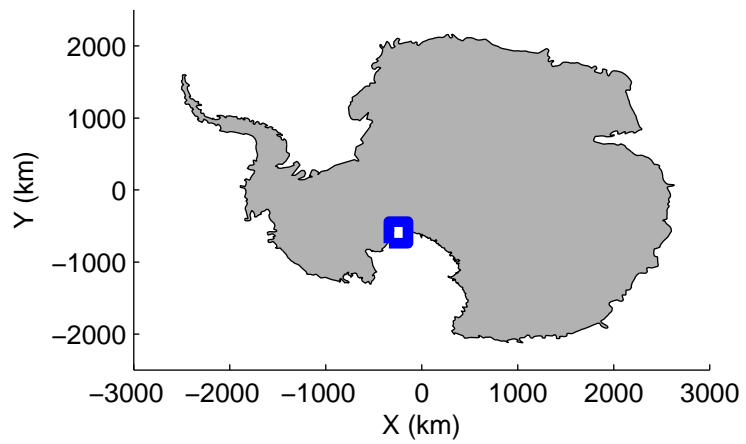
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_012: -1:01:37.1 to -1:13:10.1 GPS



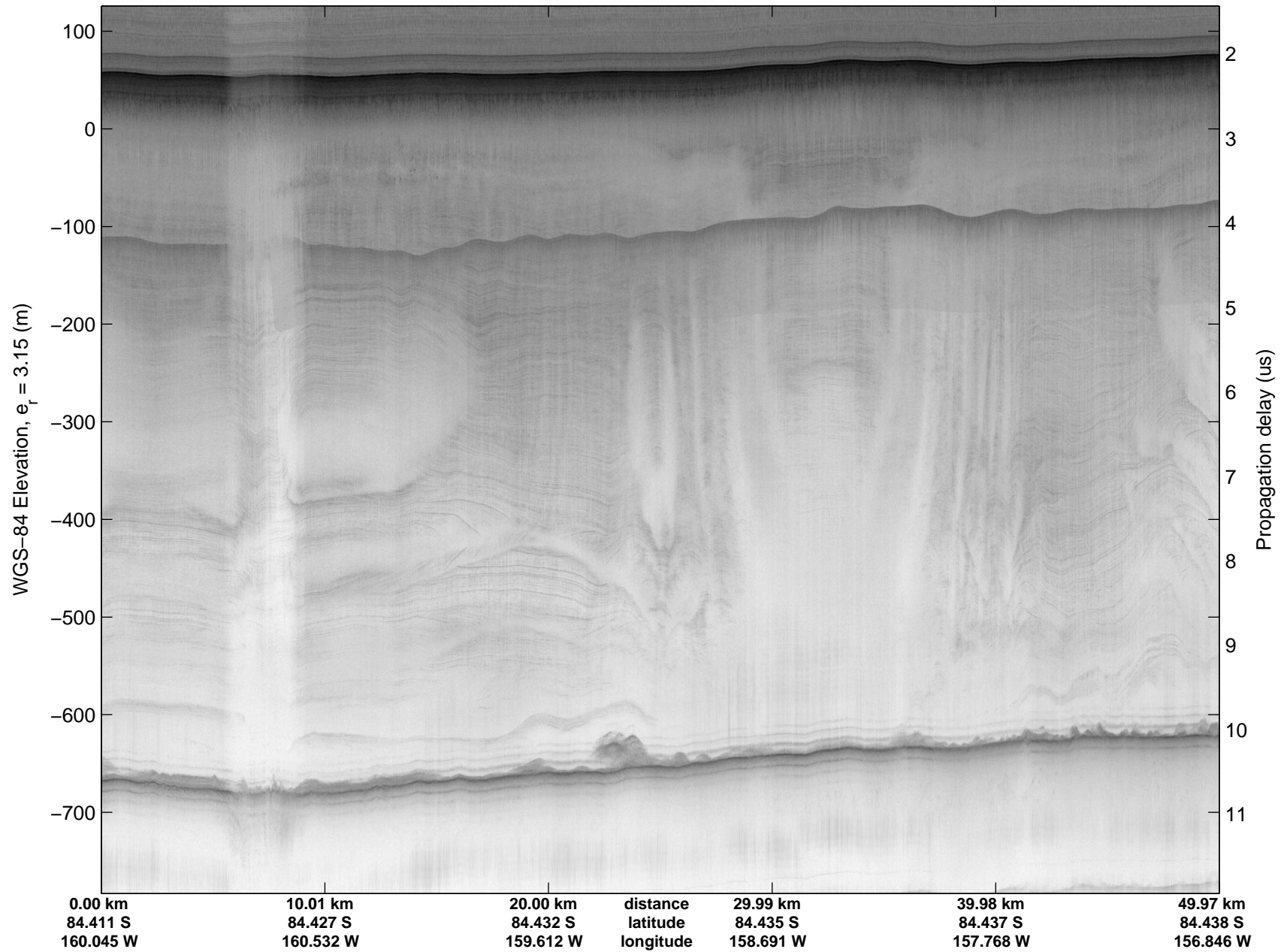
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_012: -1:01:37.1 to -1:13:10.1 GPS



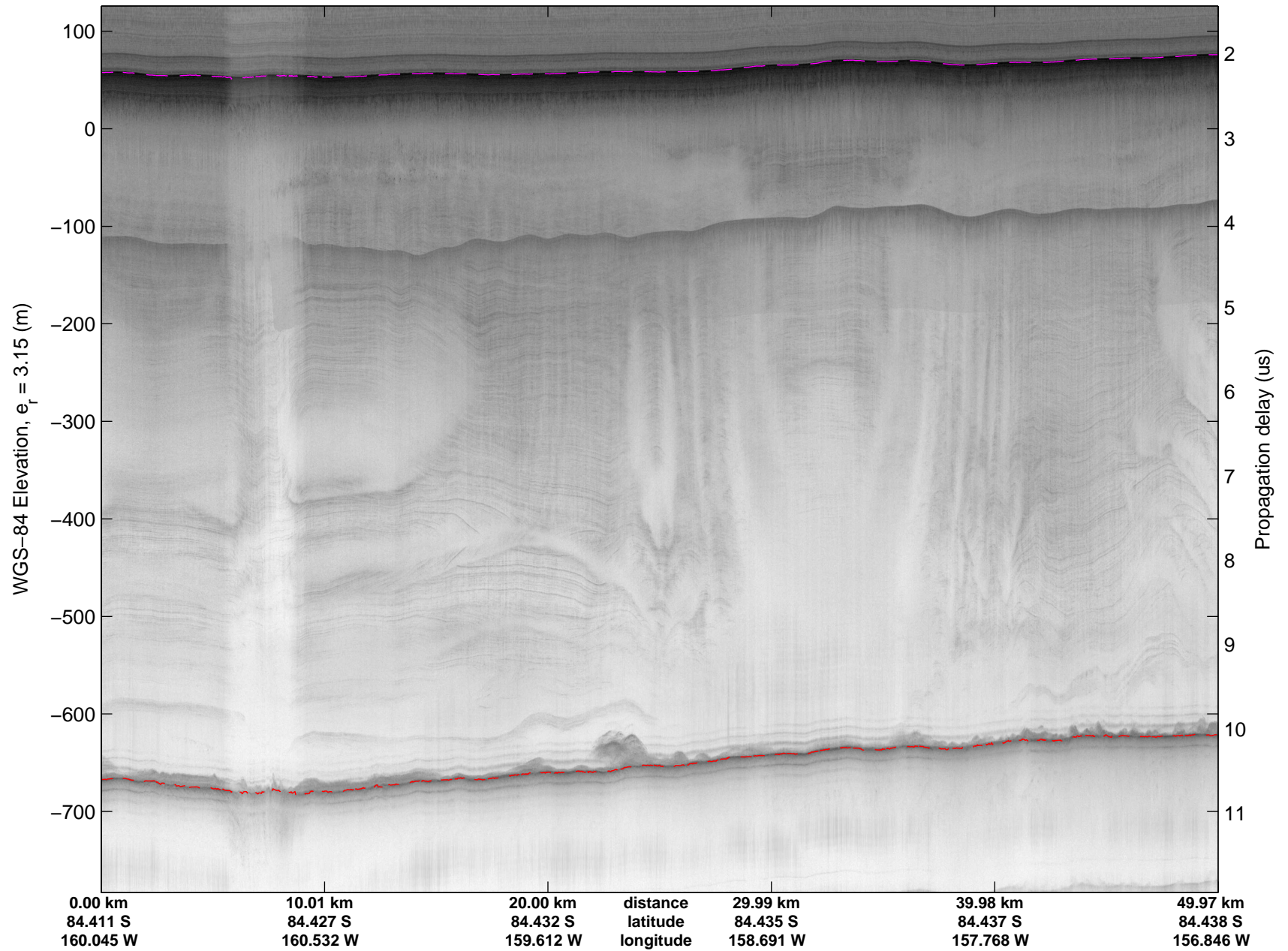




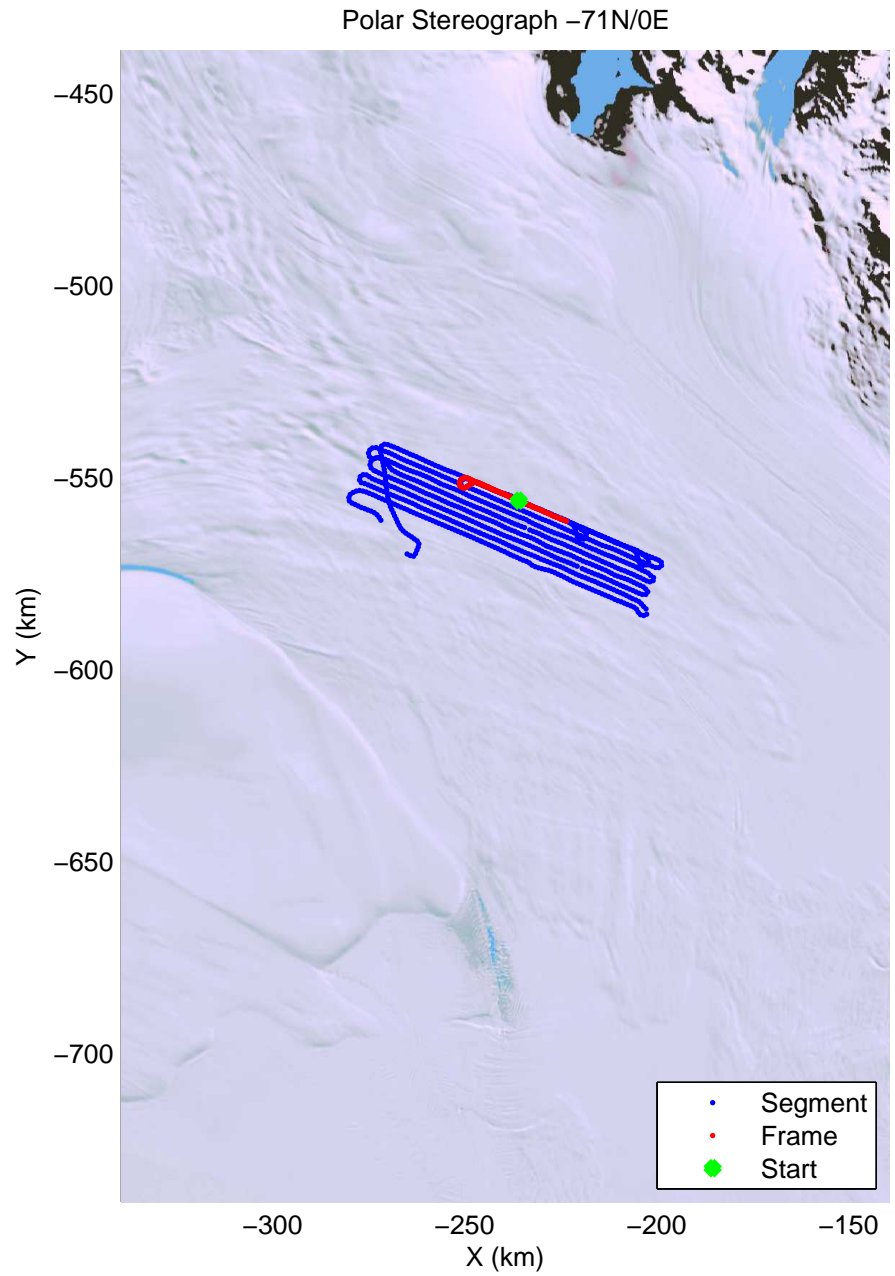
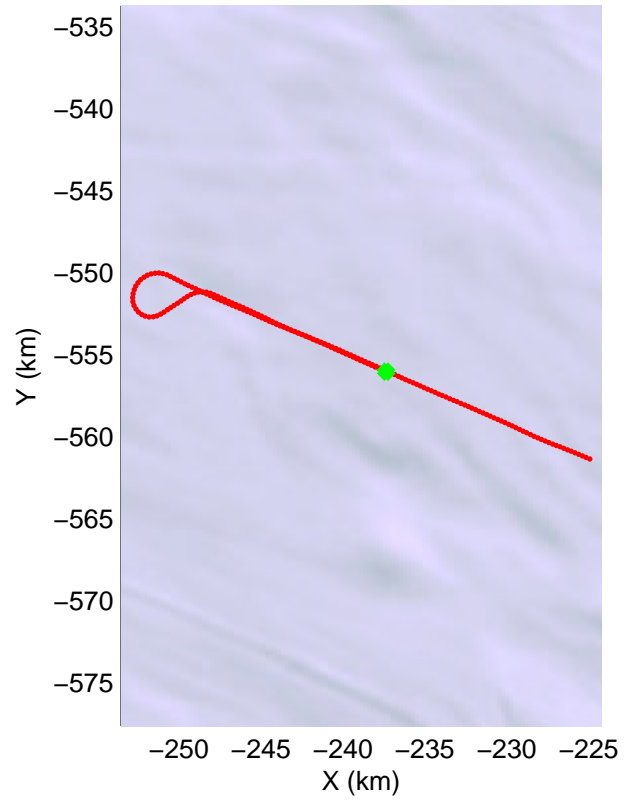
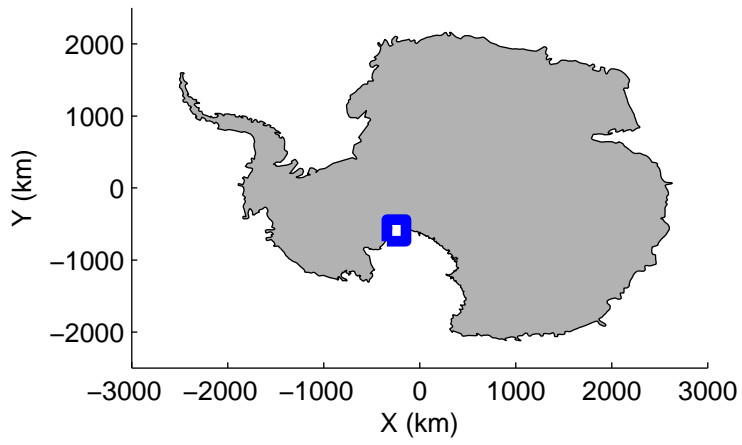
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_013: -1:13:10.6 to -1:26:08.6 GPS



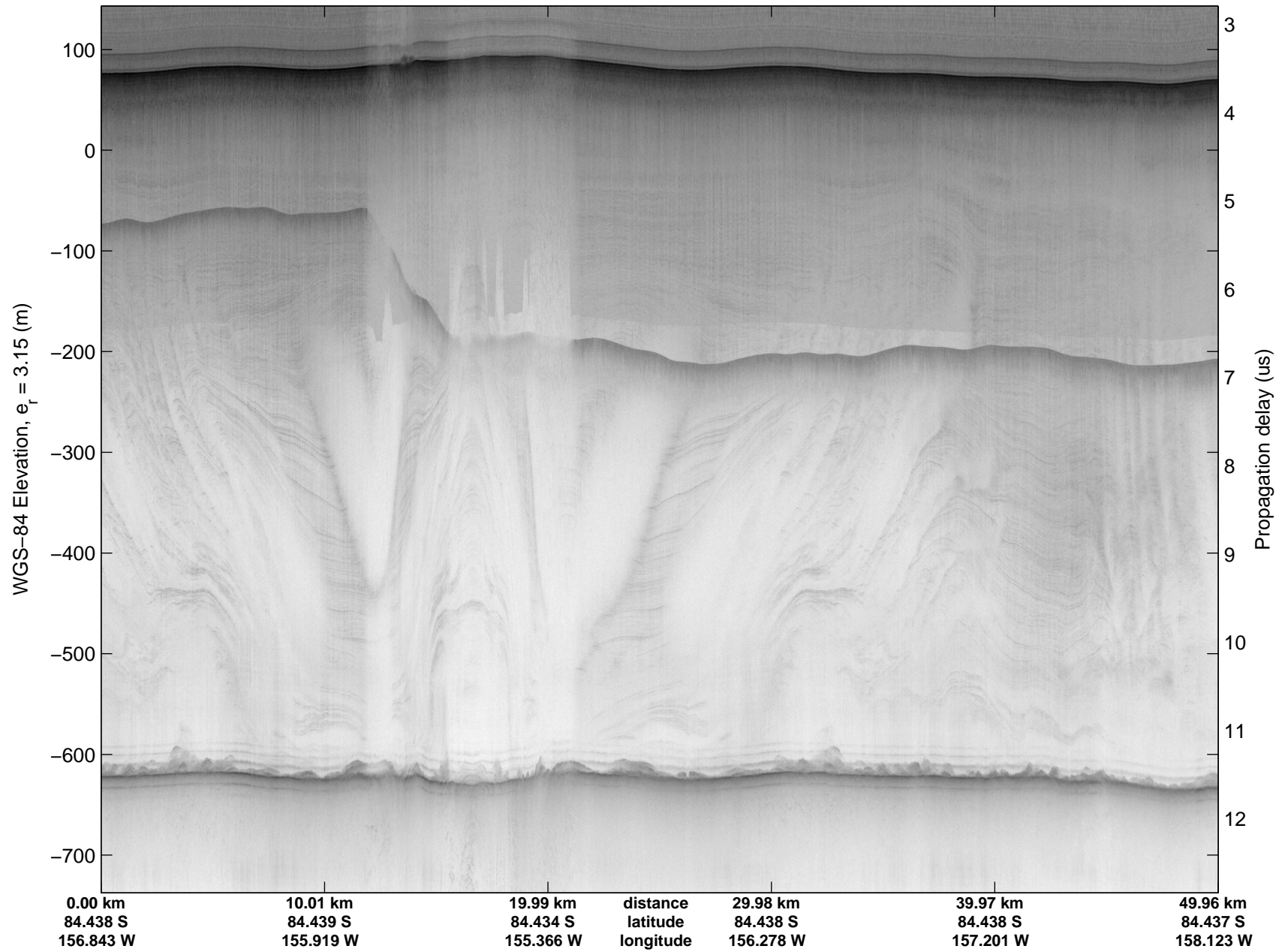
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_013: -1:13:10.6 to -1:26:08.6 GPS



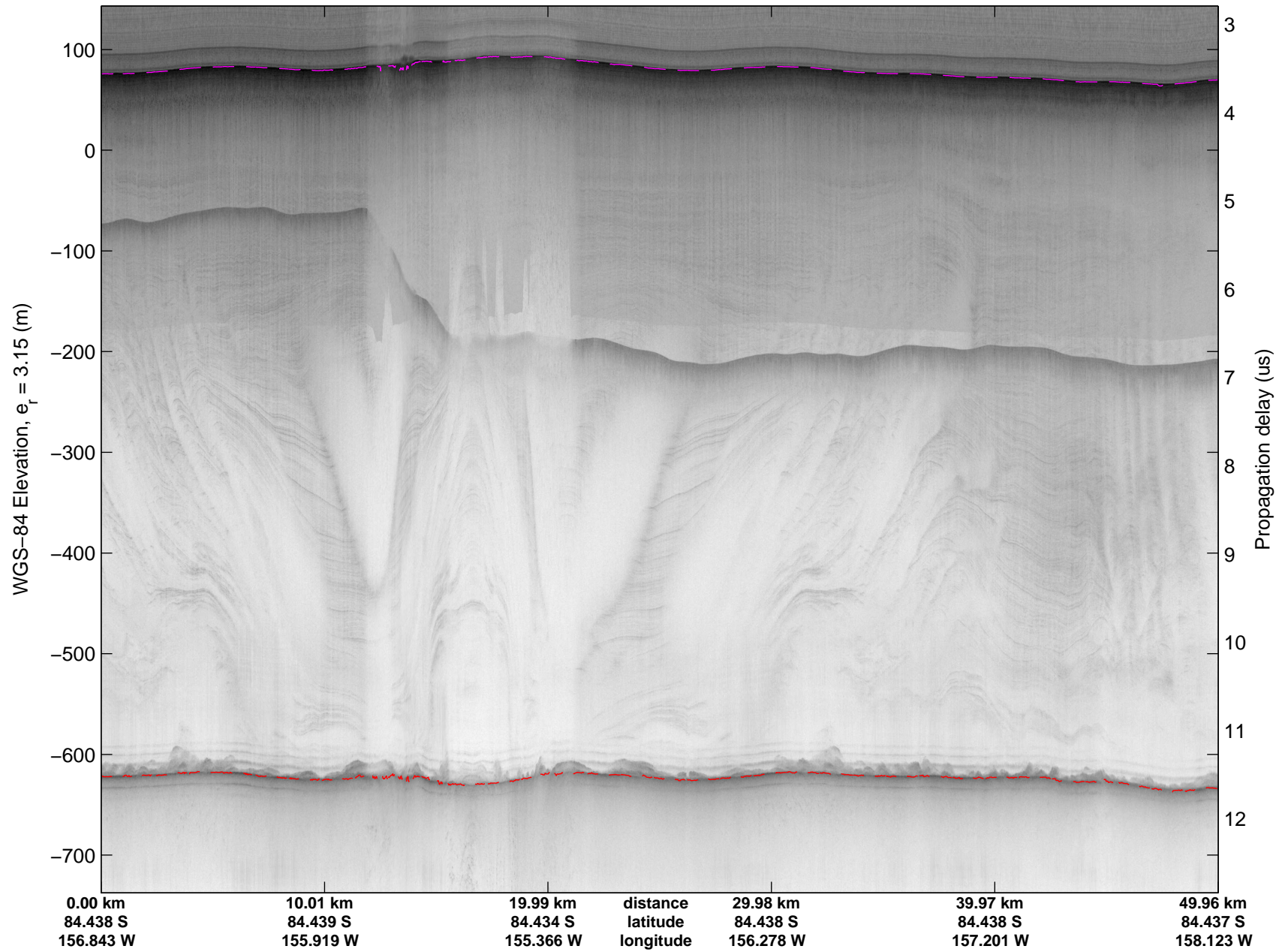




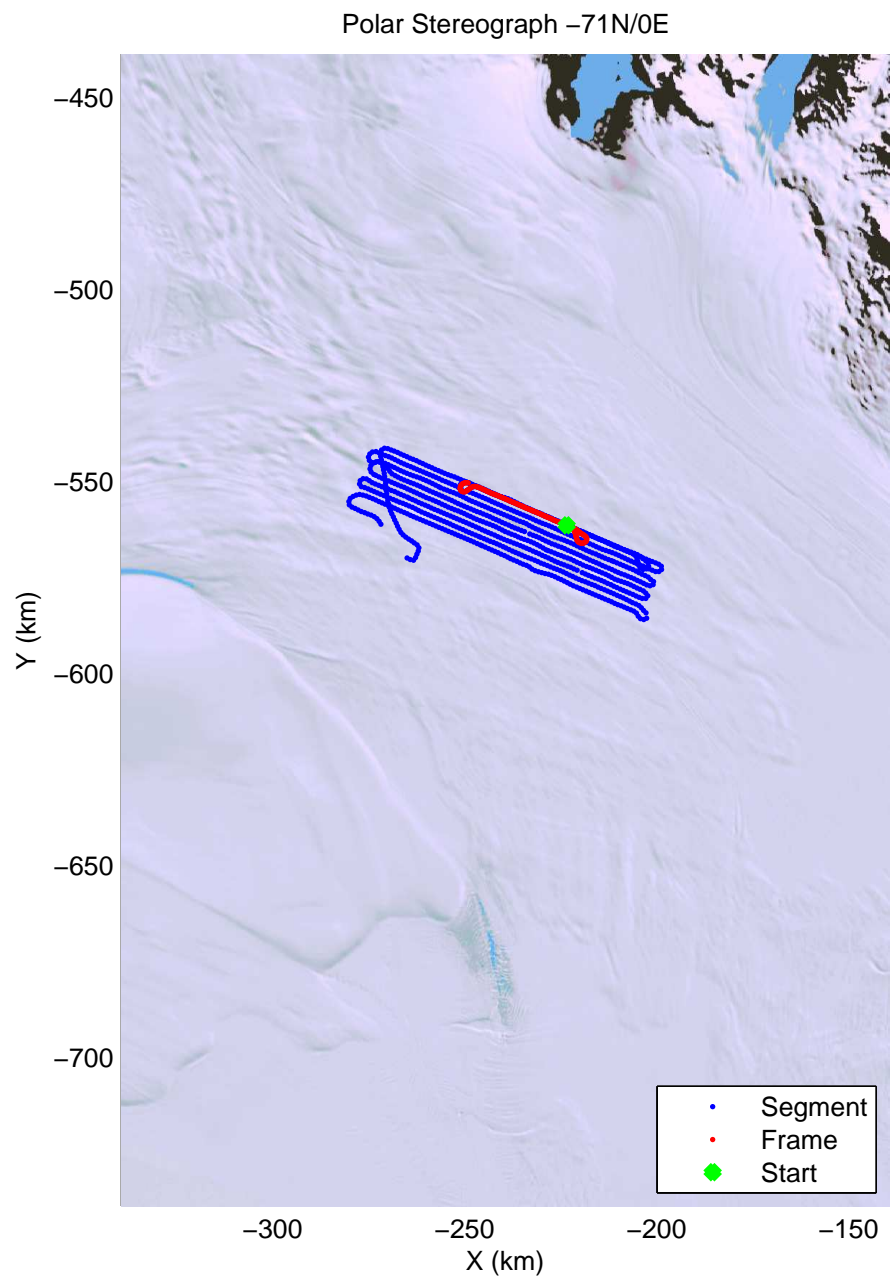
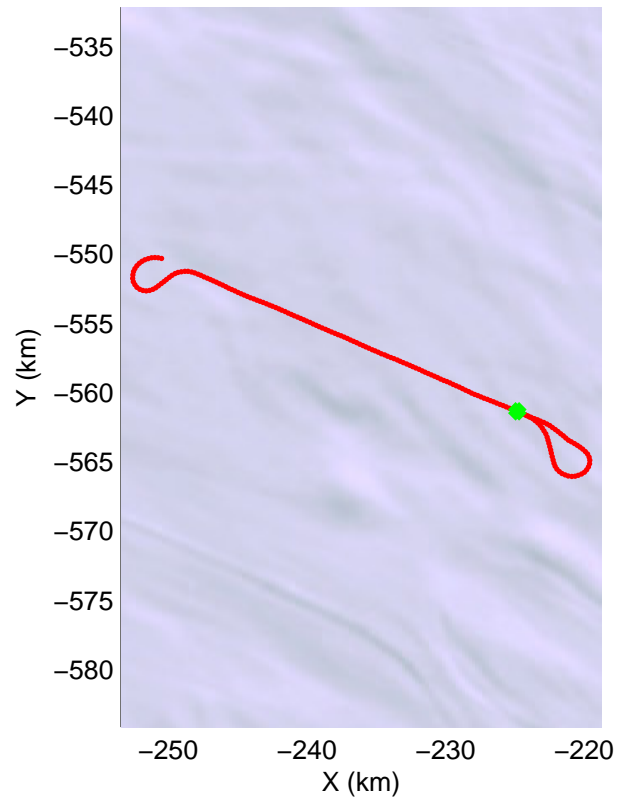
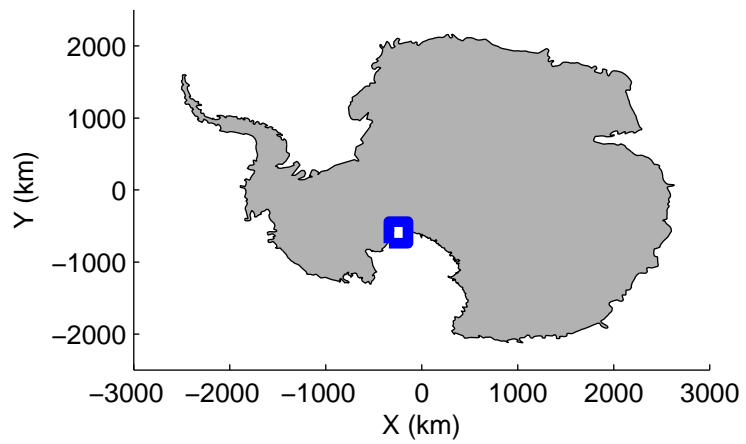
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_014: -1:26:09.0 to -1:38:19.7 GPS



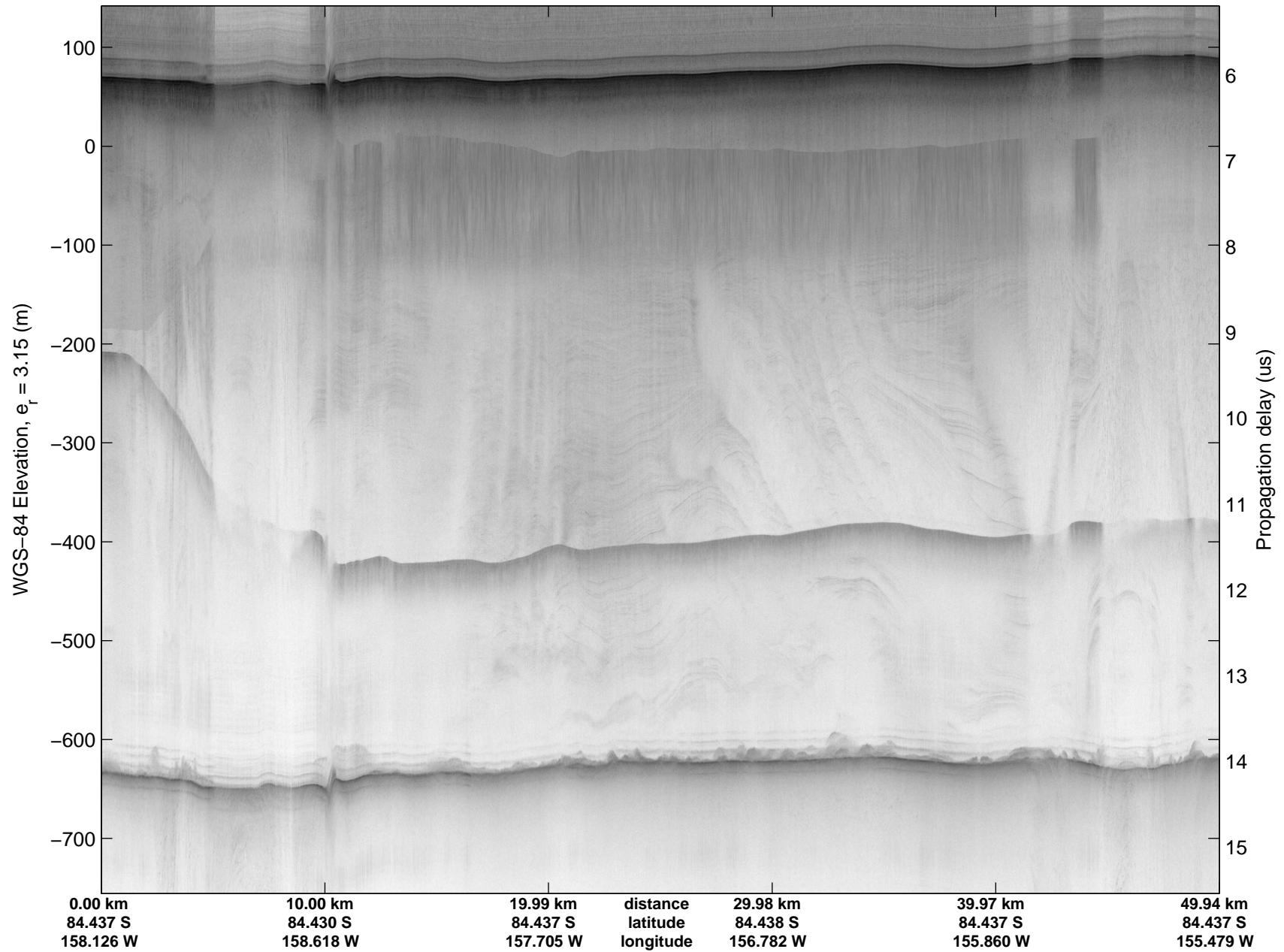
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_014: -1:26:09.0 to -1:38:19.7 GPS



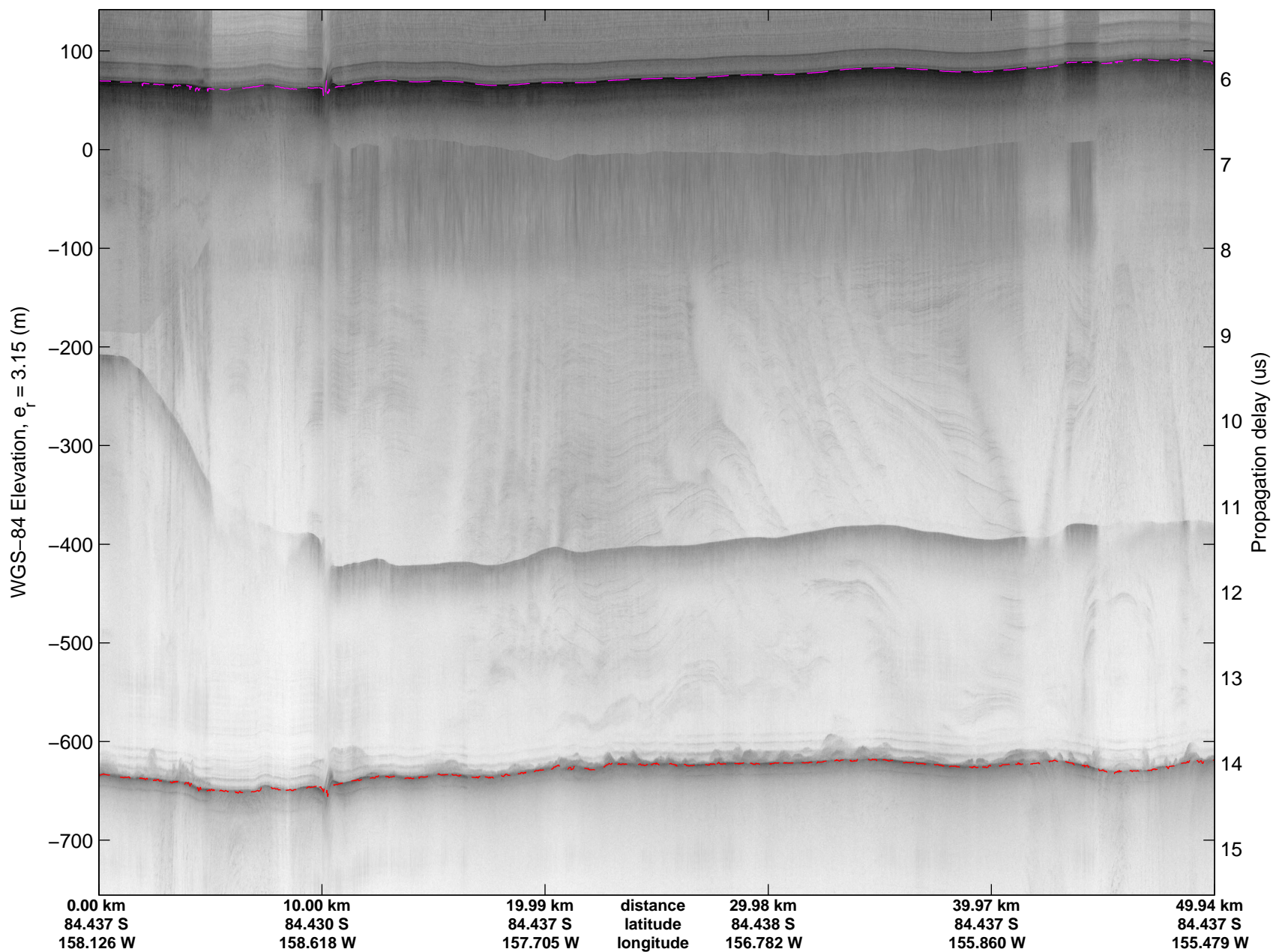




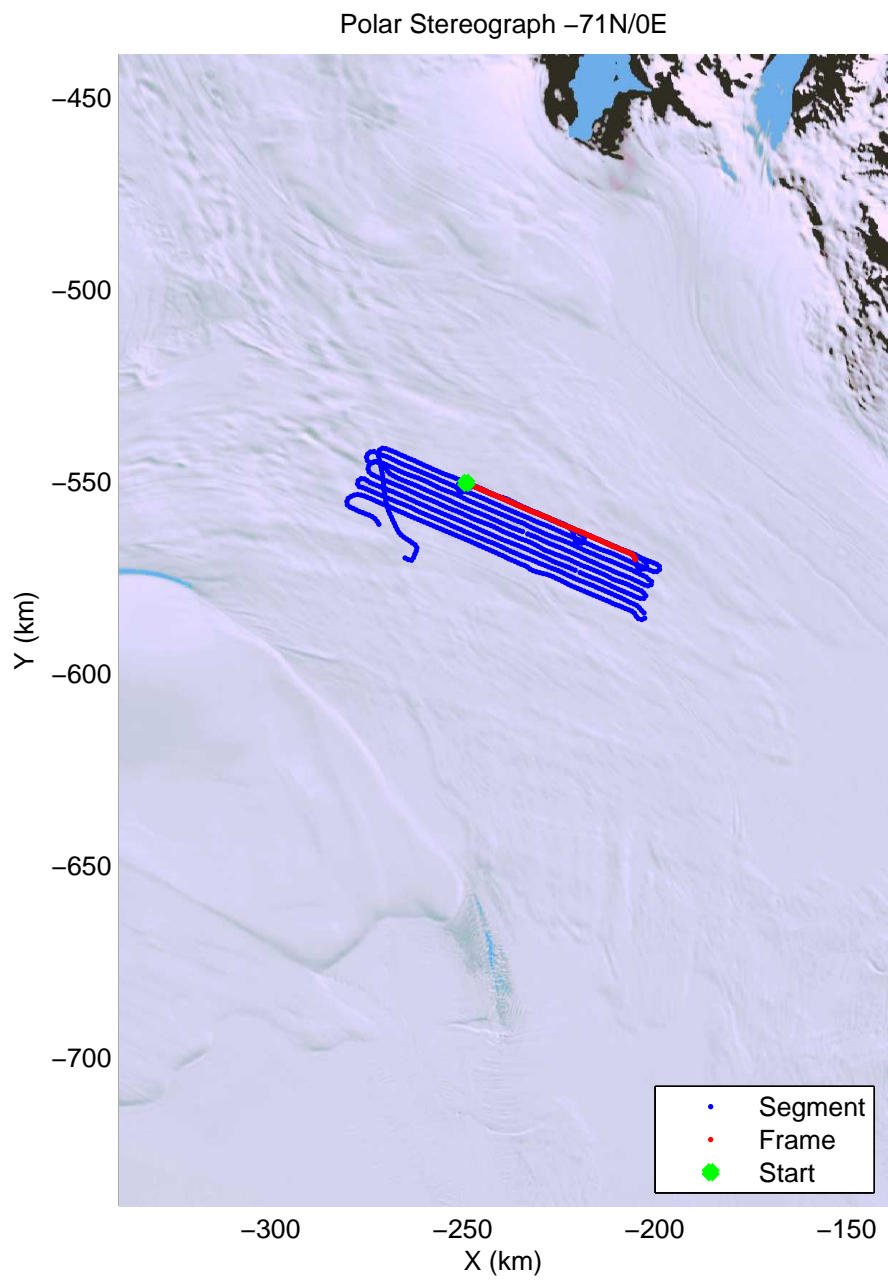
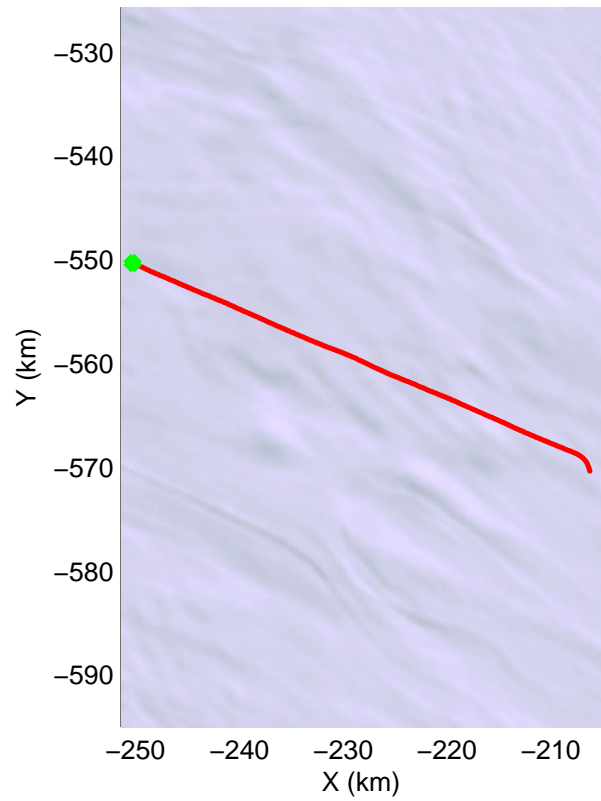
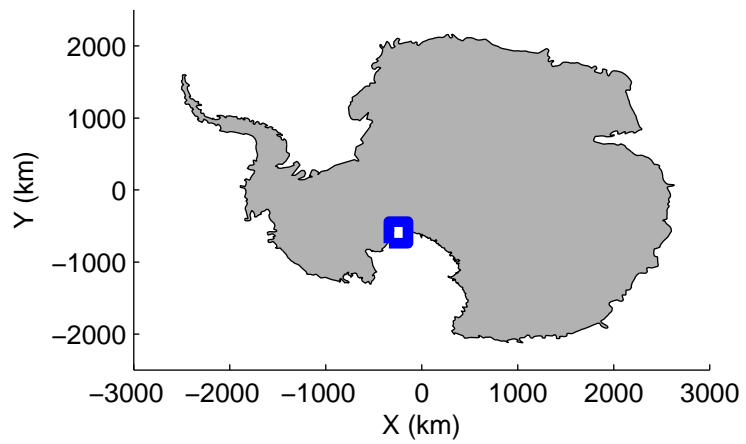
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_015: -1:38:20.1 to -1:51:24.8 GPS



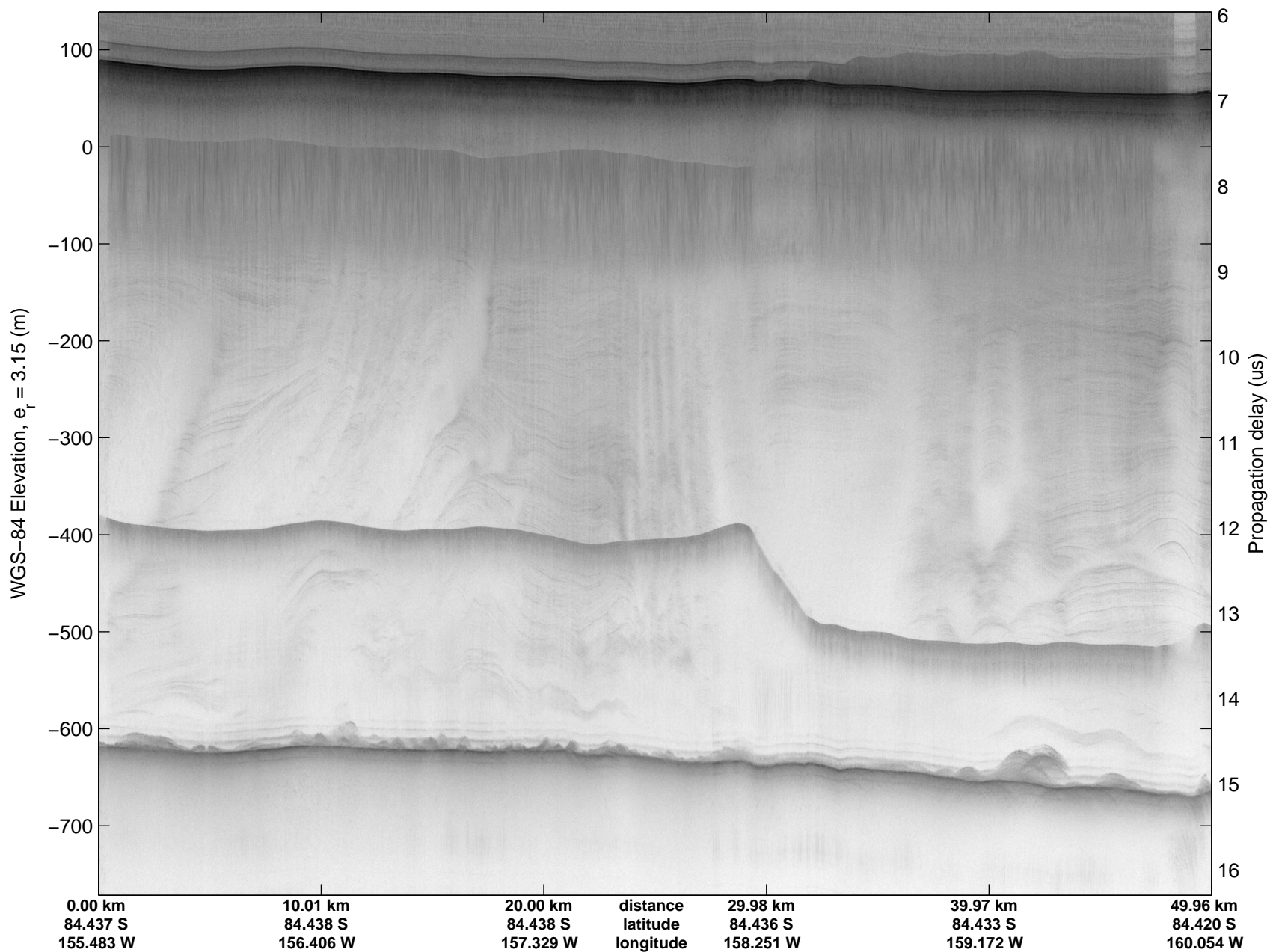
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_015: -1:38:20.1 to -1:51:24.8 GPS



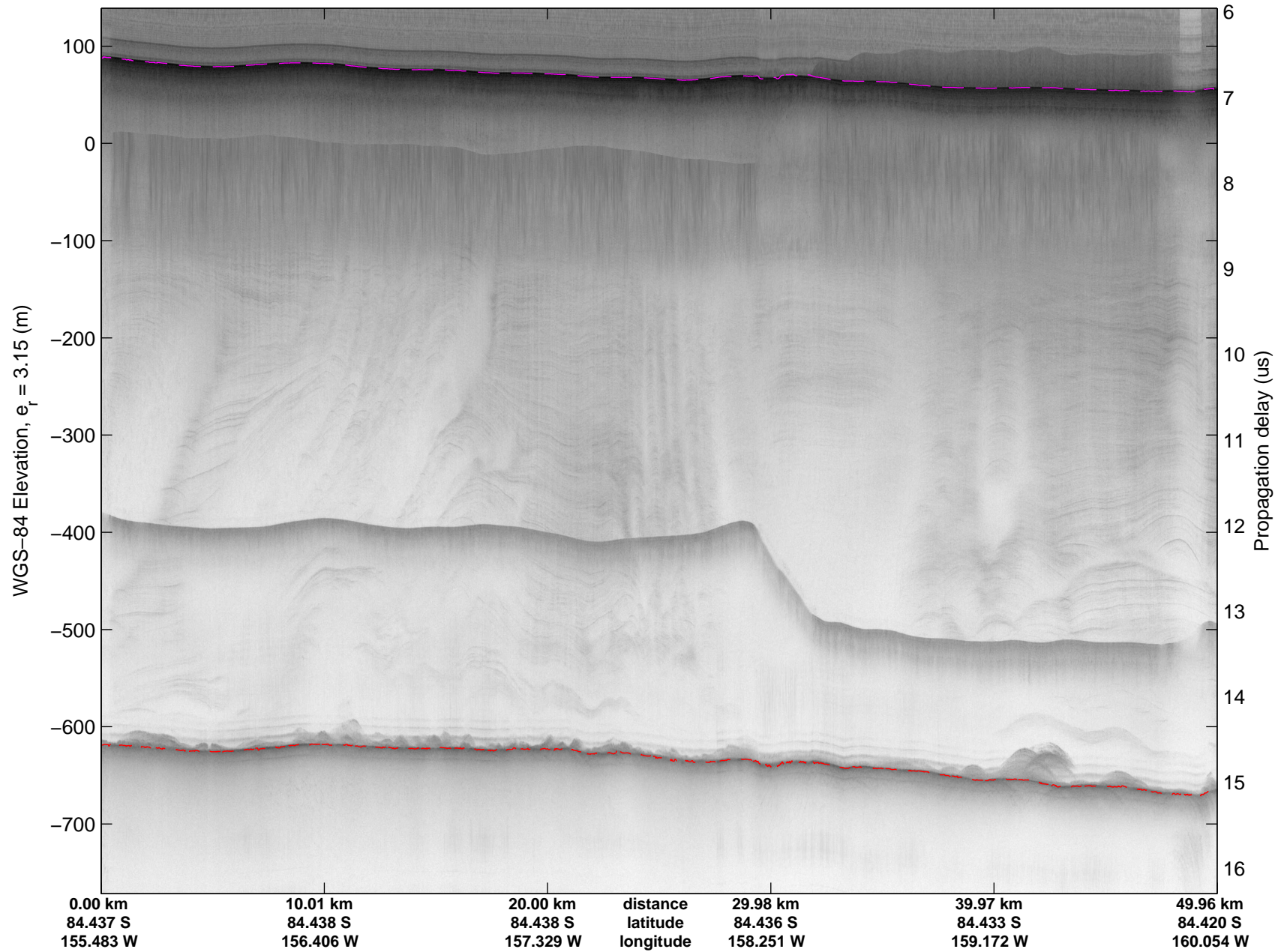




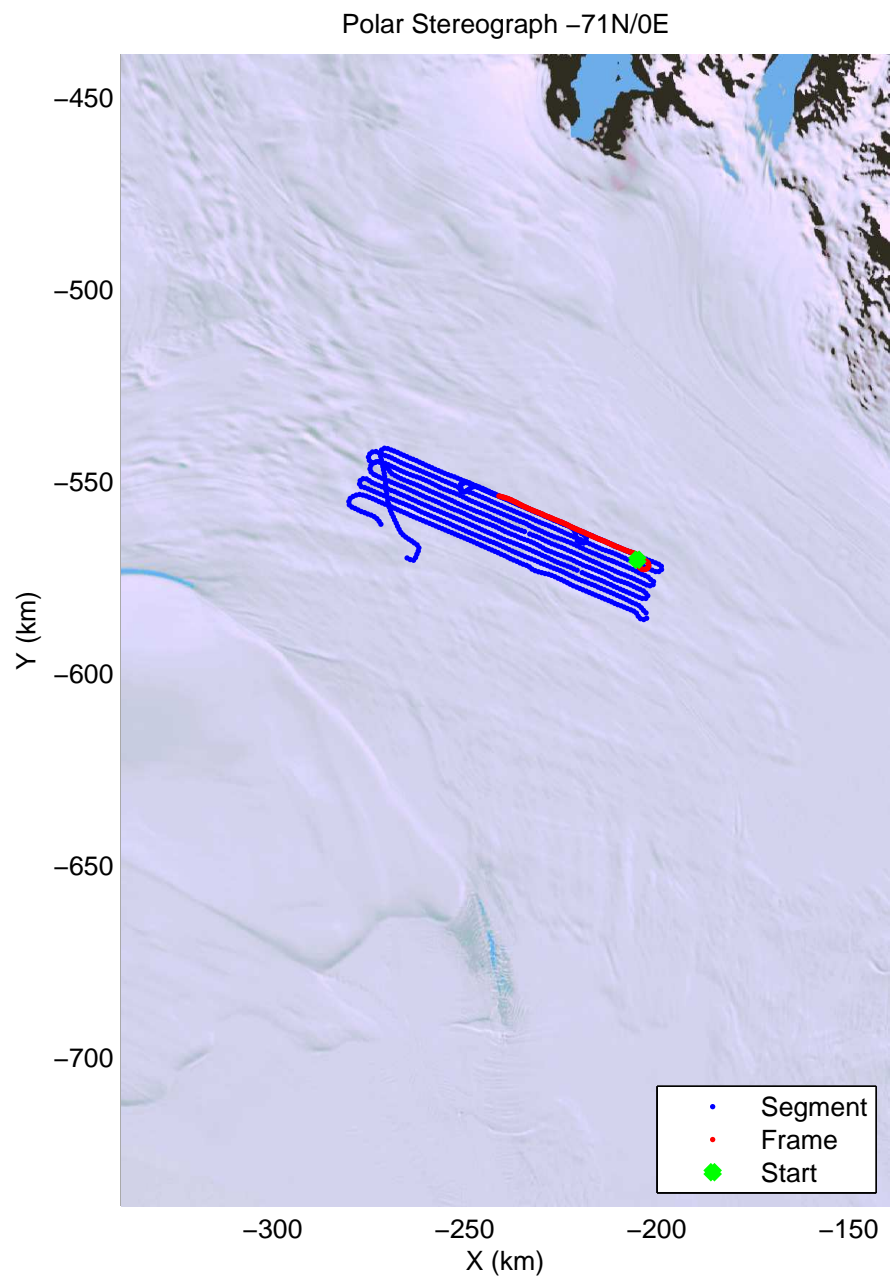
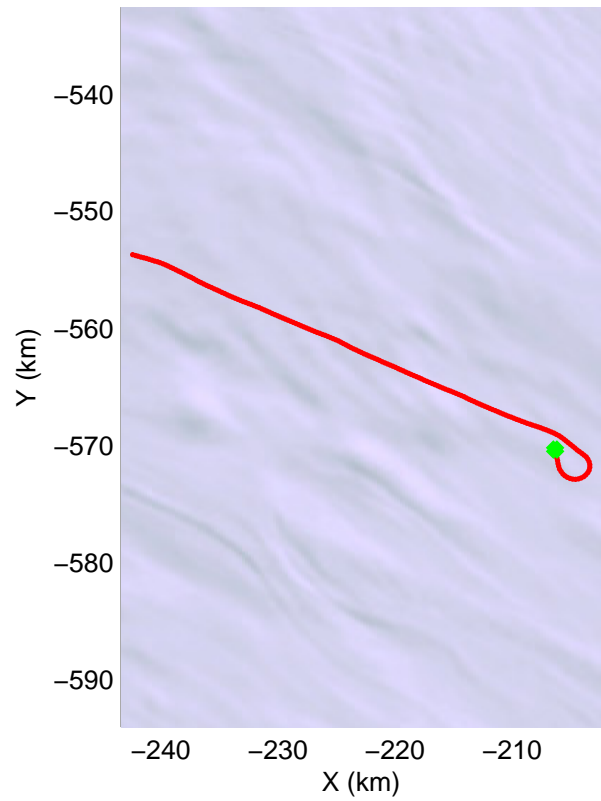
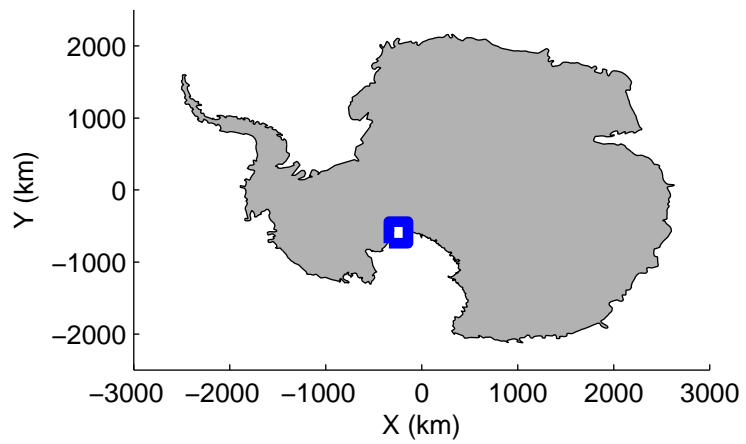
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_016: -1:51:25.3 to 00:02:58.1 GPS



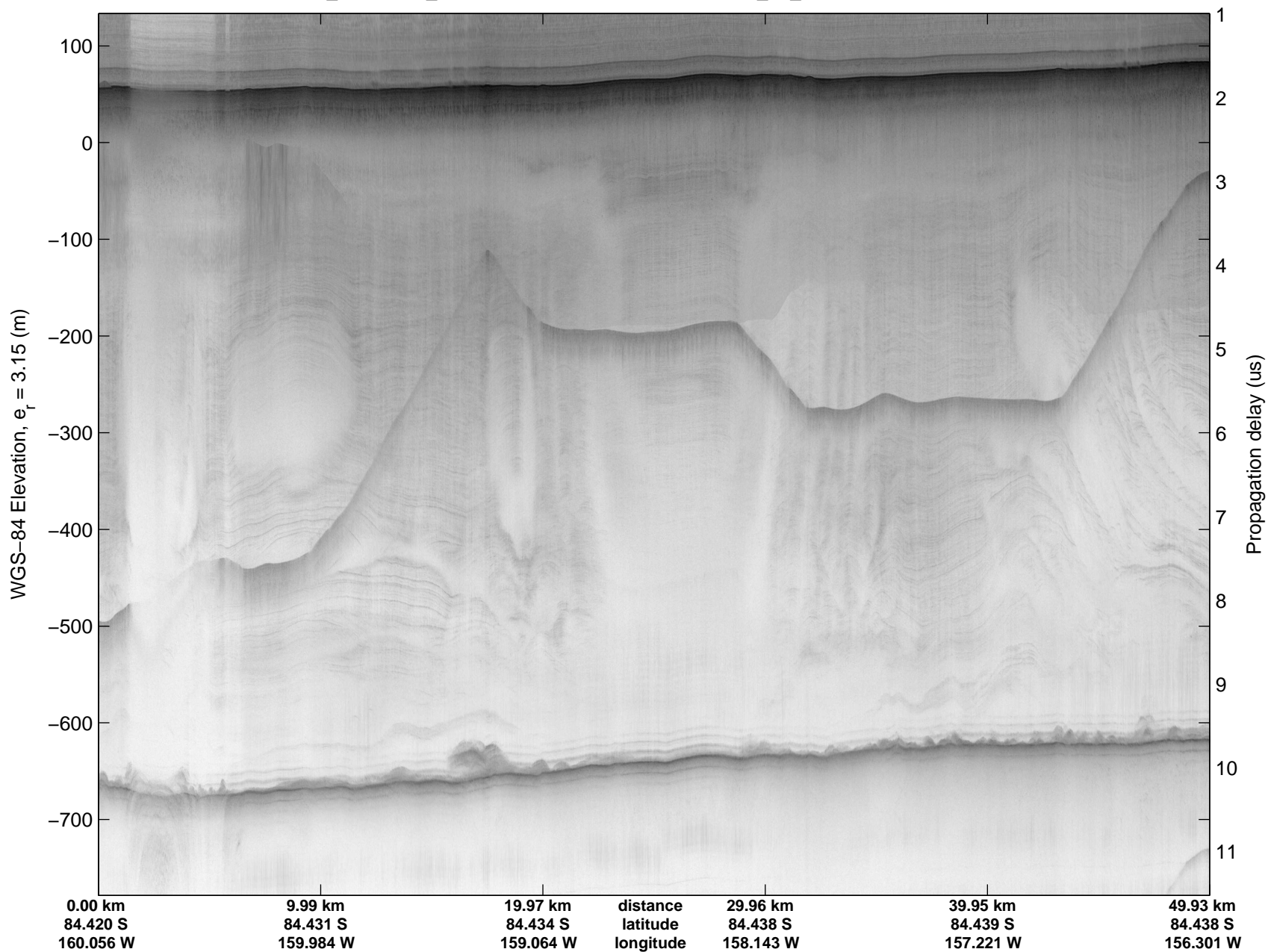
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_016: -1:51:25.3 to 00:02:58.1 GPS



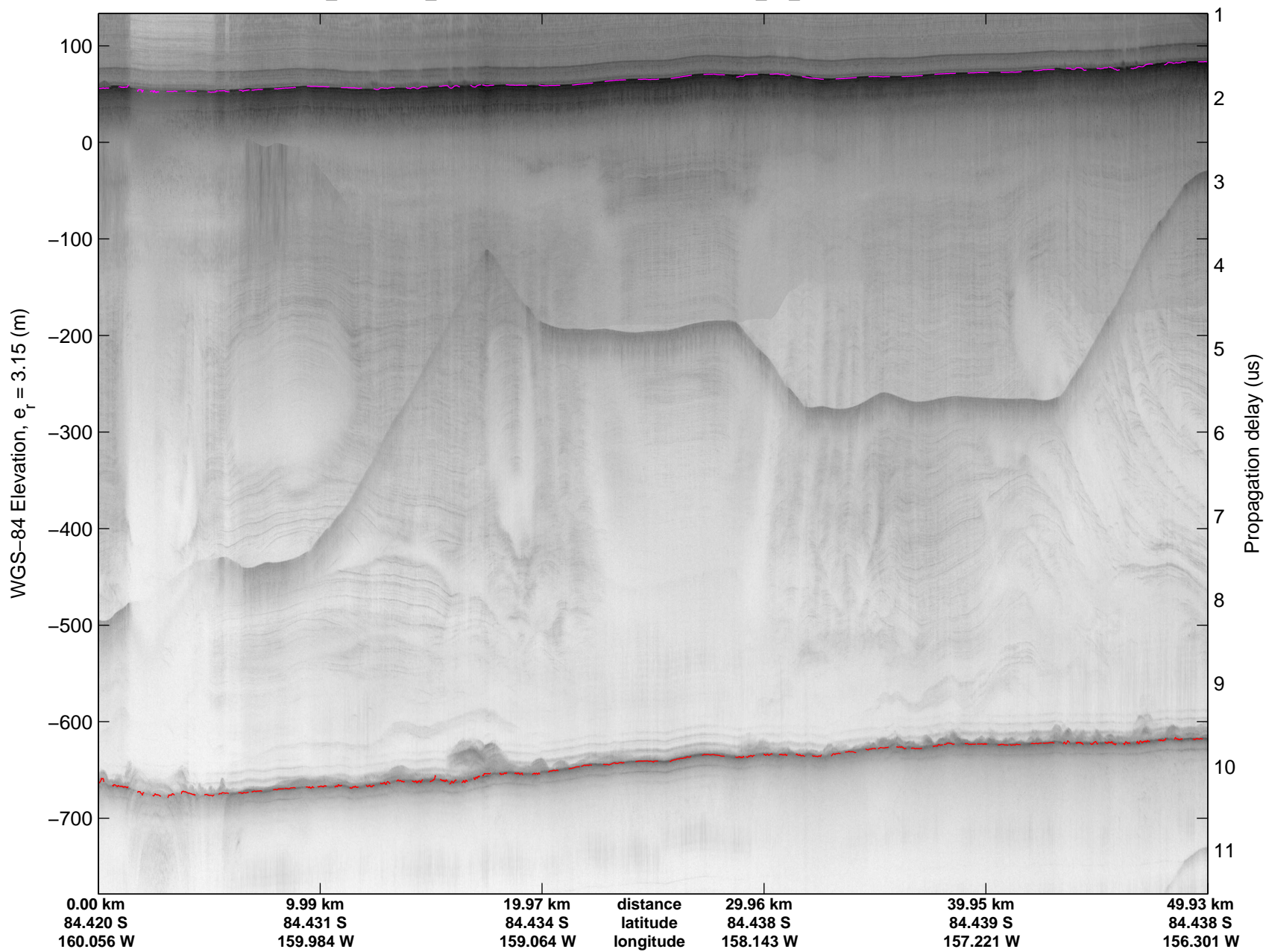




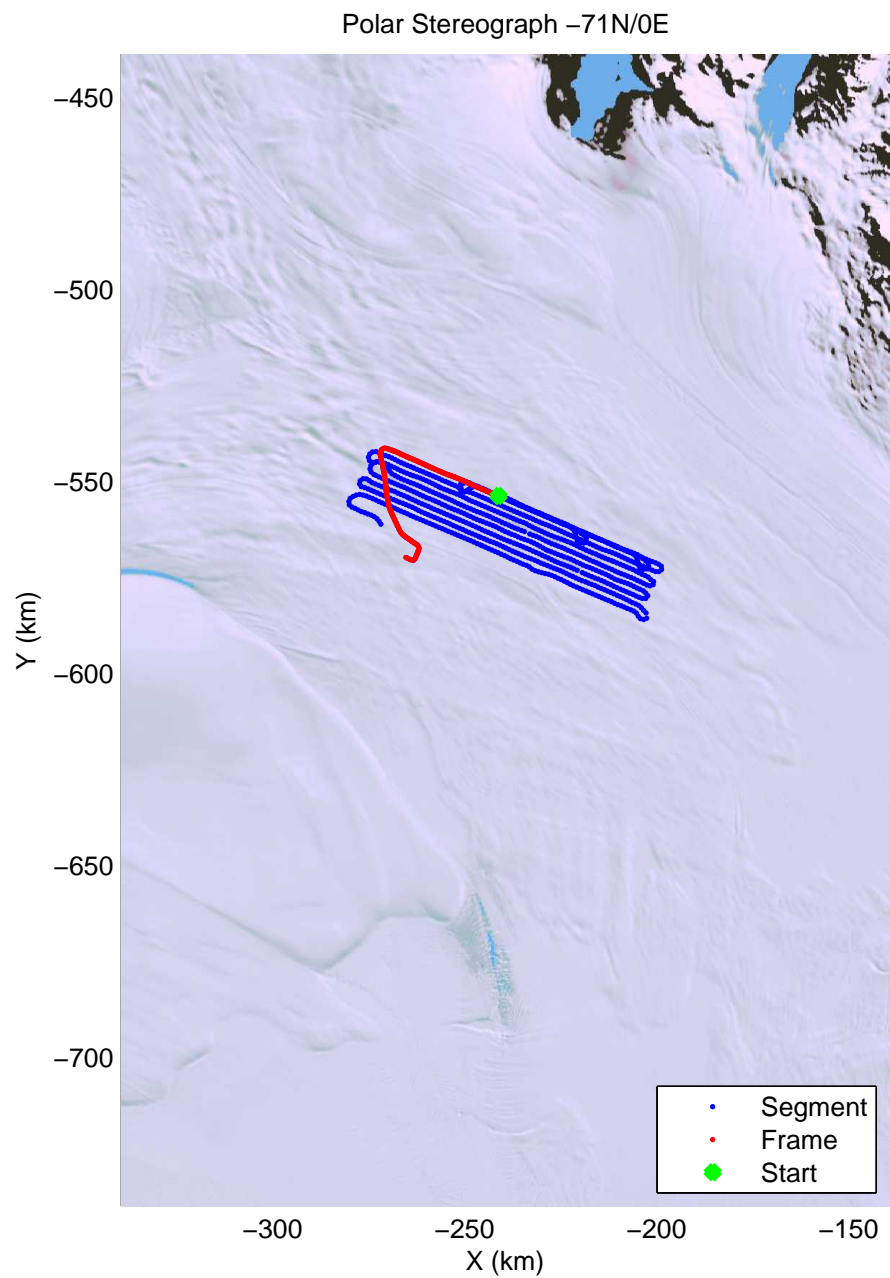
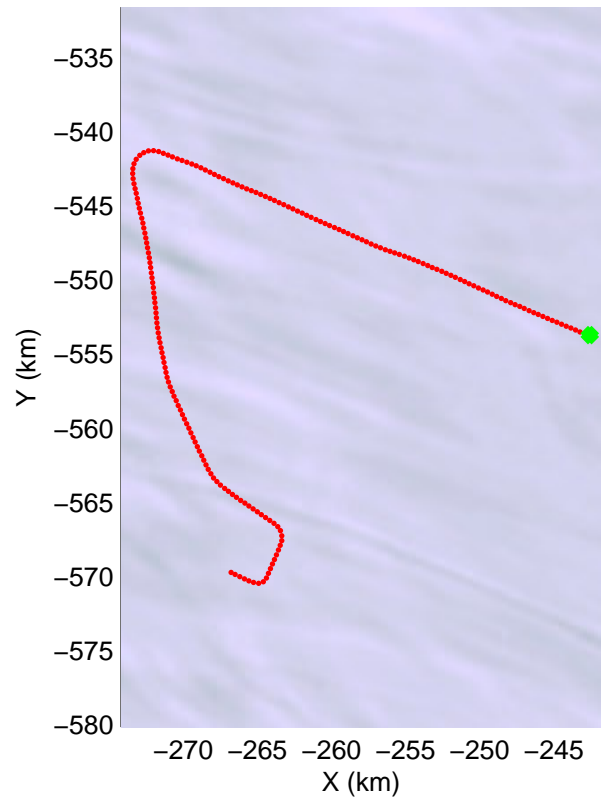
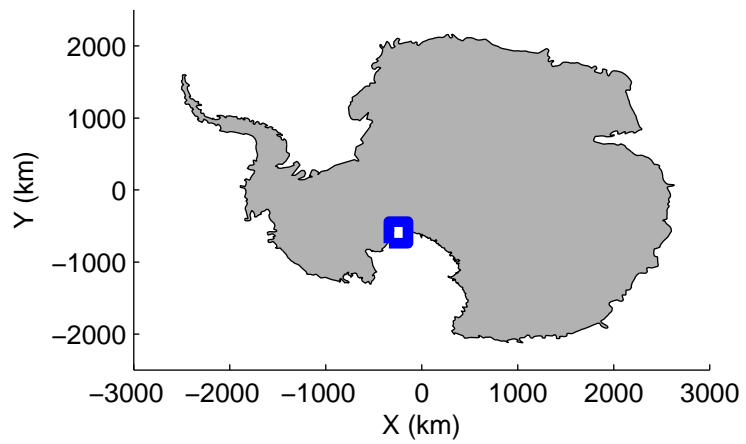
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_017: 00:02:58.5 to 00:16:23.7 GPS



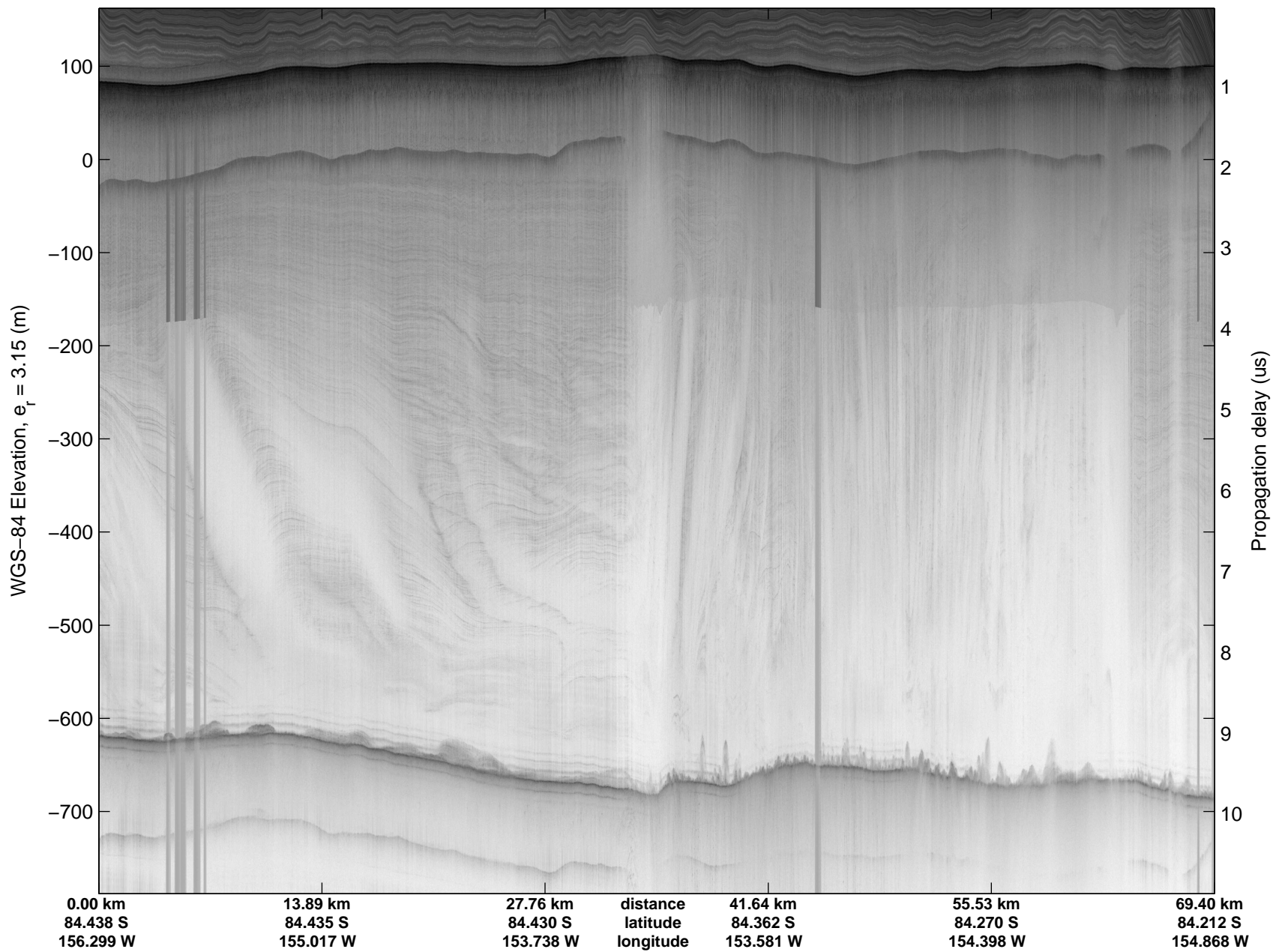
mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_017: 00:02:58.5 to 00:16:23.7 GPS







mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_018: 00:16:24.2 to 00:34:35.7 GPS



mcords4 2013\_Antarctica\_Basler: "Ice Rise Little A" 20140109\_03\_018: 00:16:24.2 to 00:34:35.7 GPS

