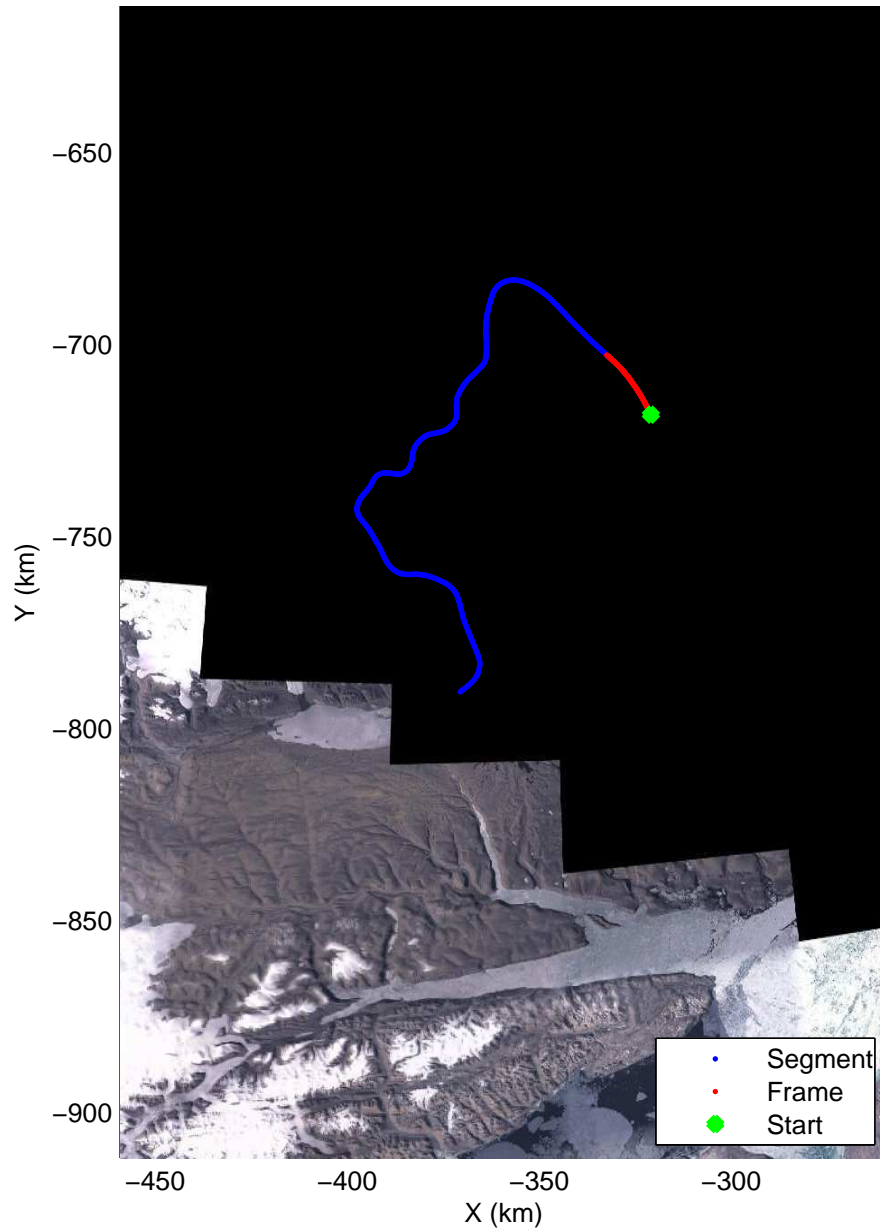
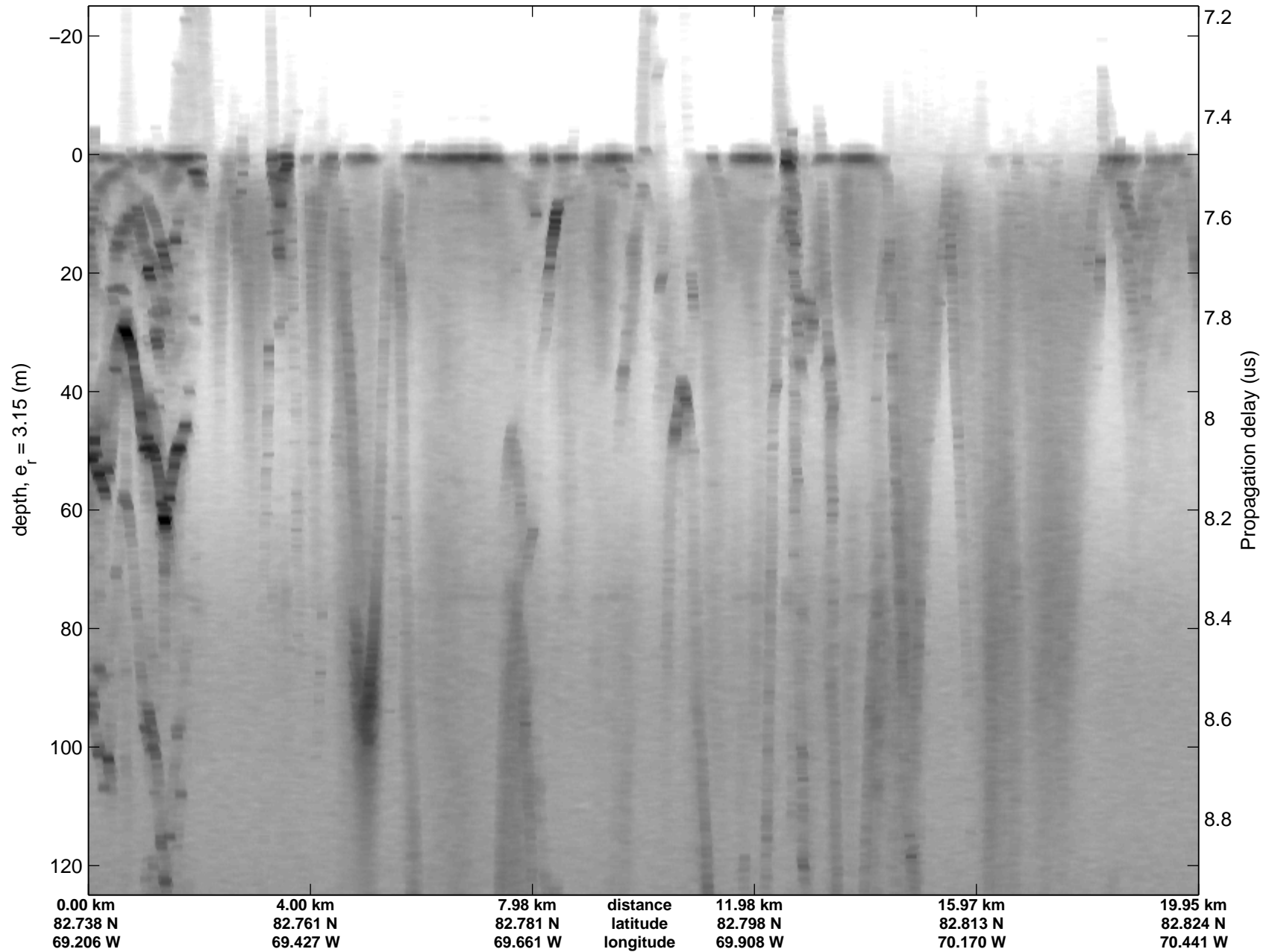


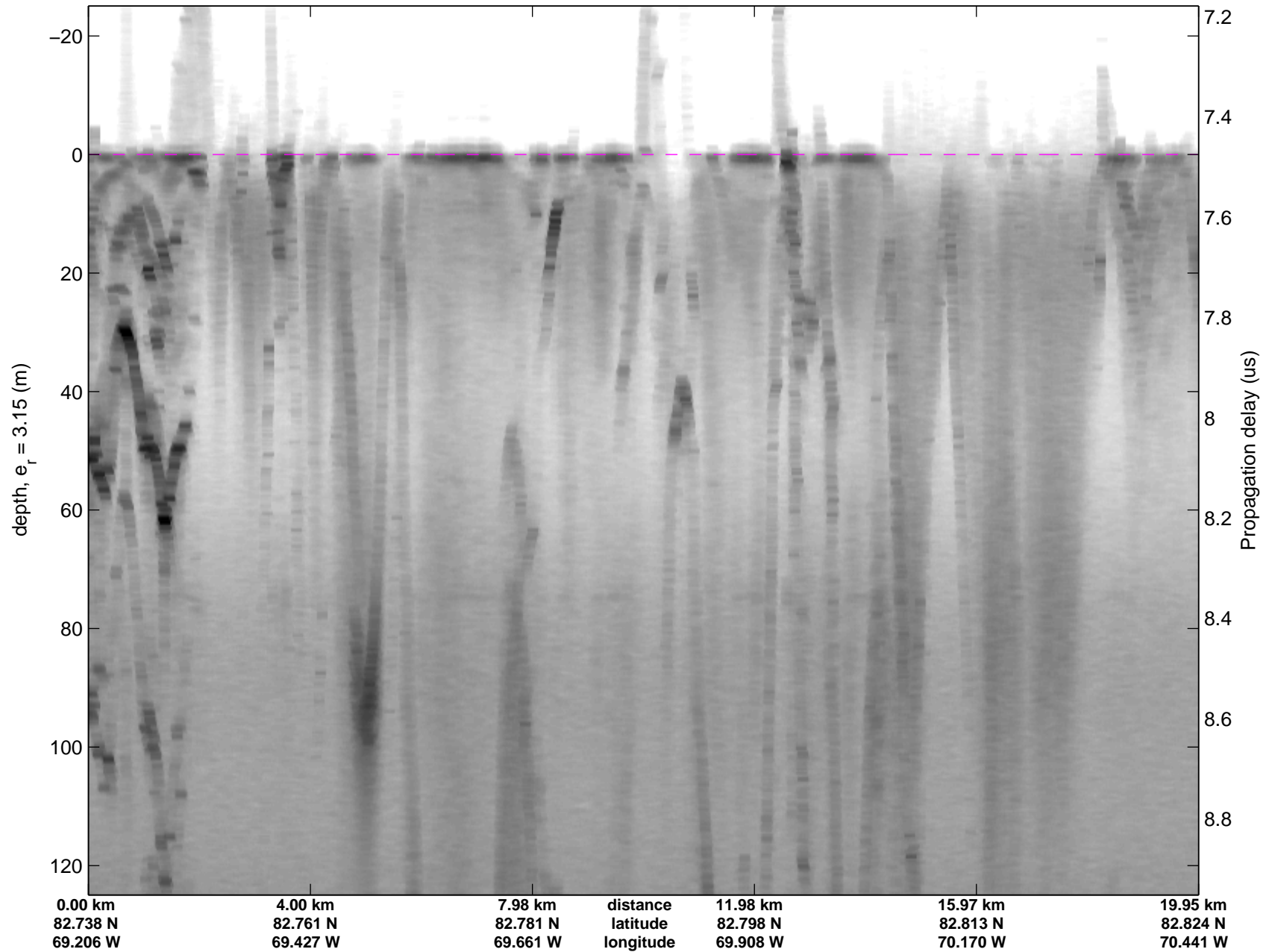
Polar Stereograph 70N/-45E

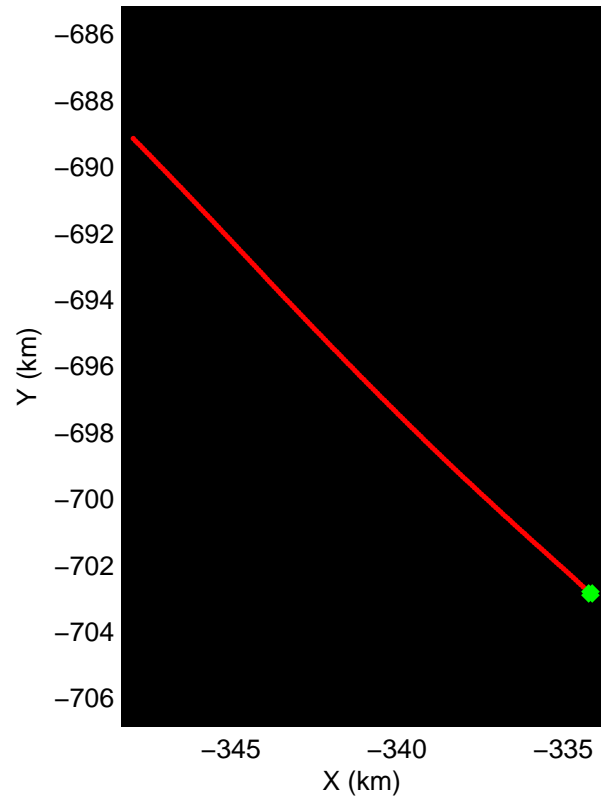
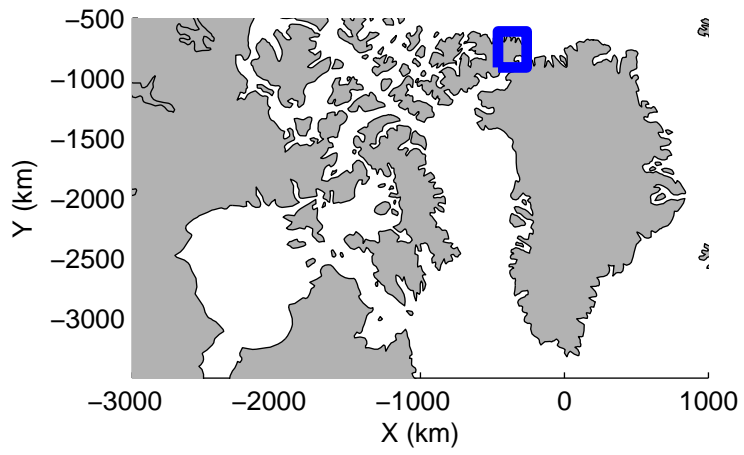


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_001: 13:55:52.0 to 13:58:08.8 GPS

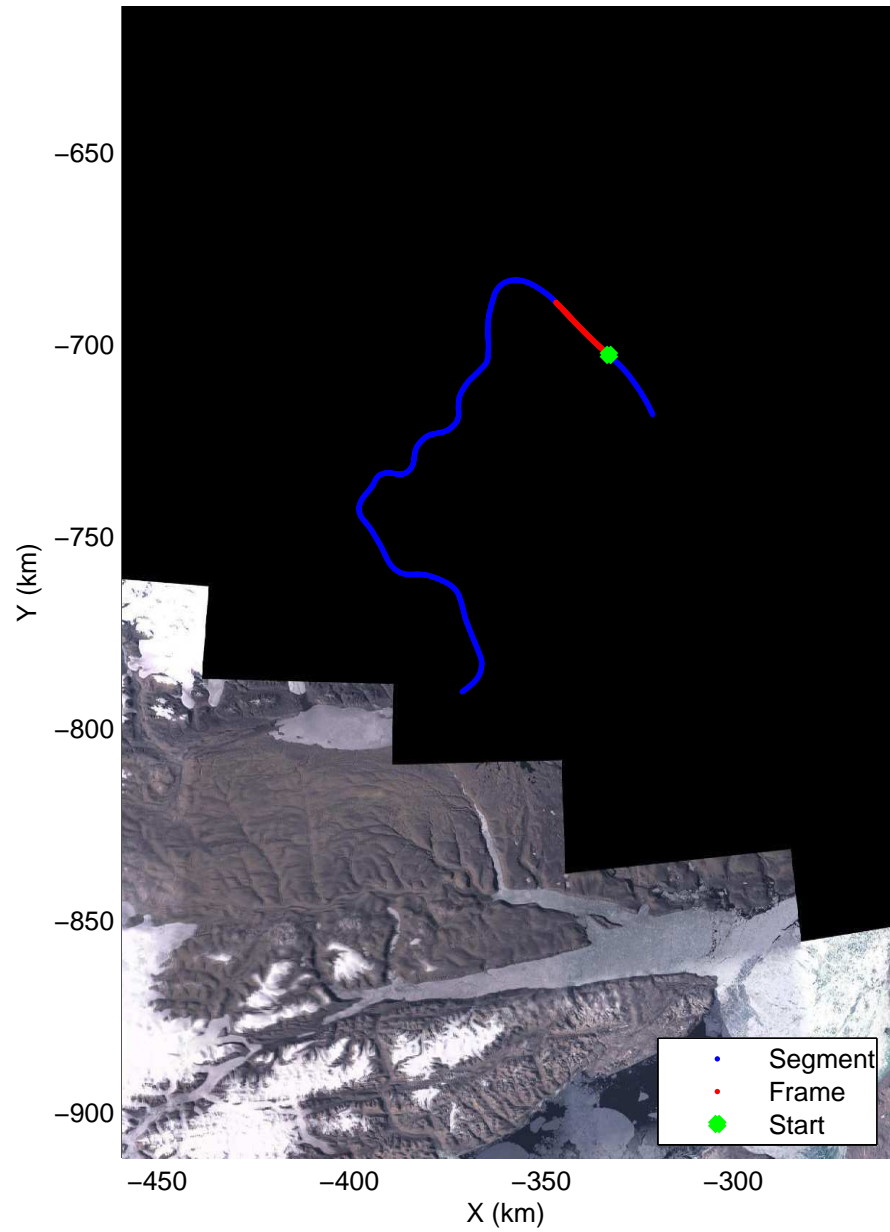


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_001: 13:55:52.0 to 13:58:08.8 GPS

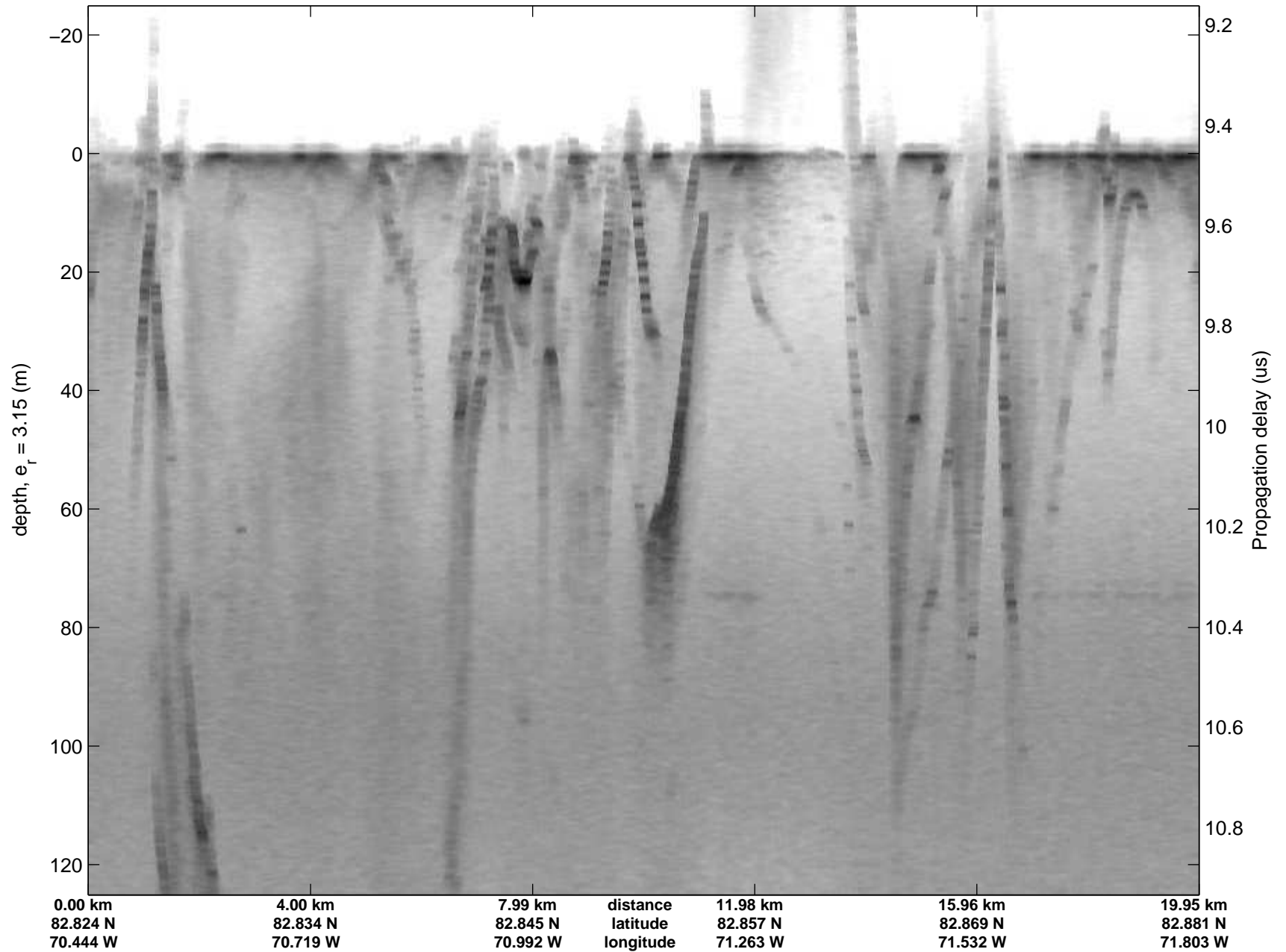




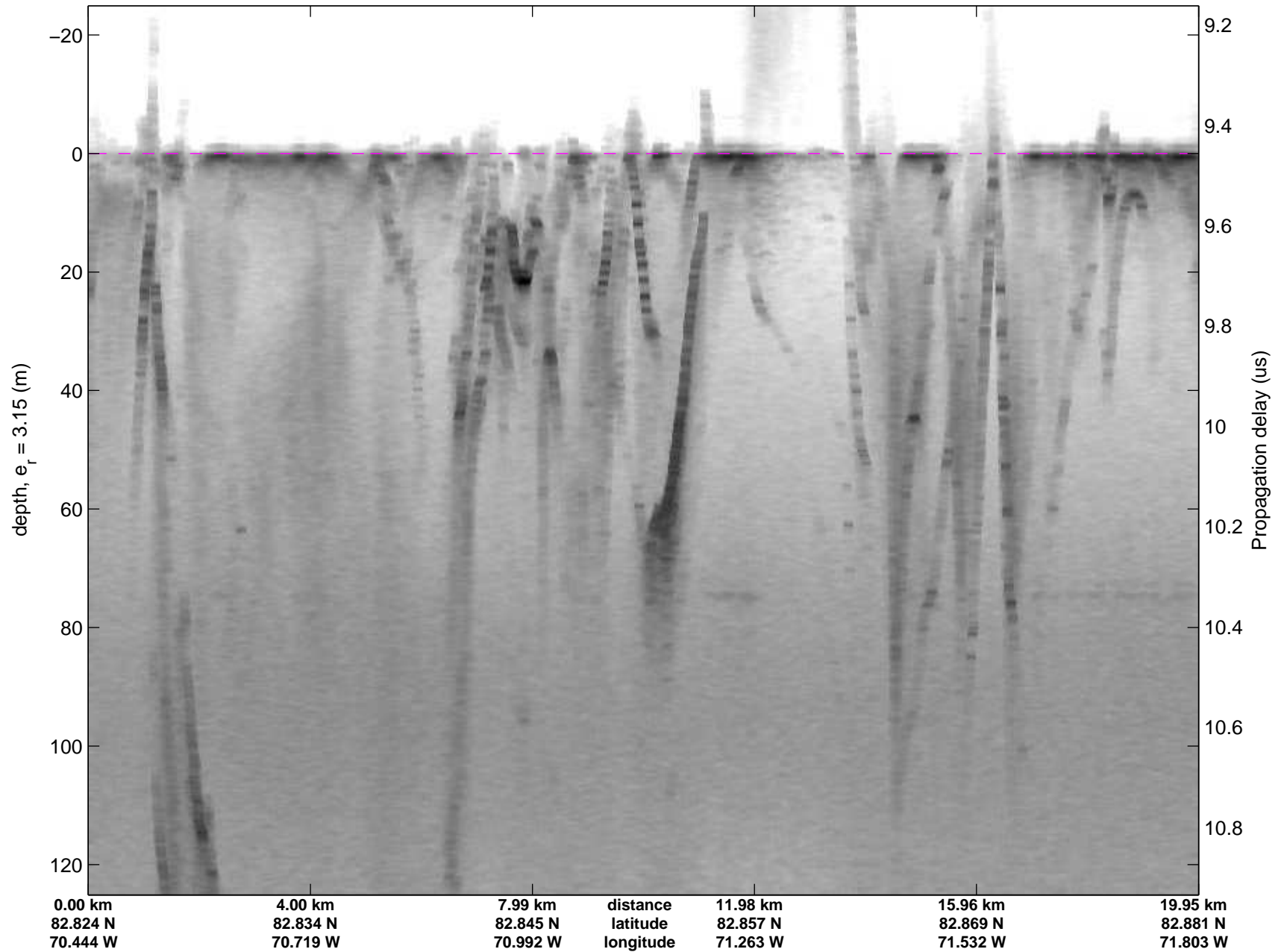
Polar Stereograph 70N/-45E



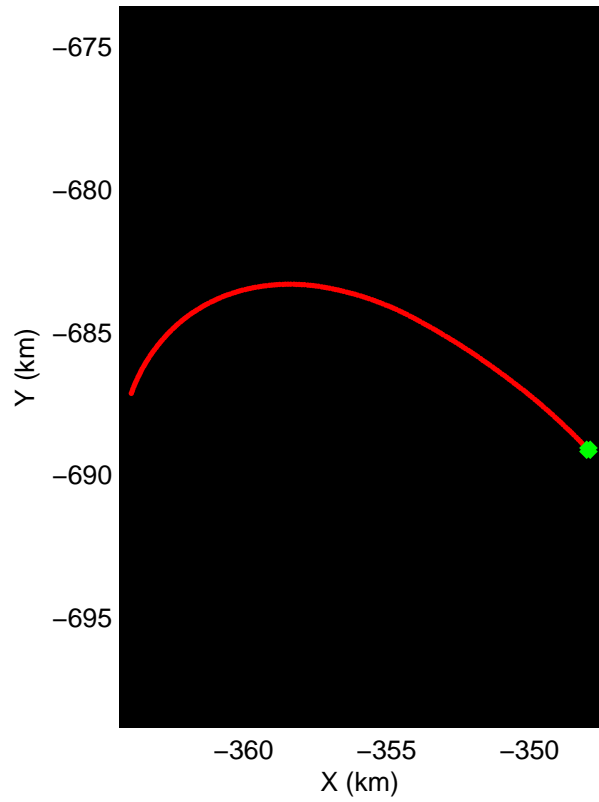
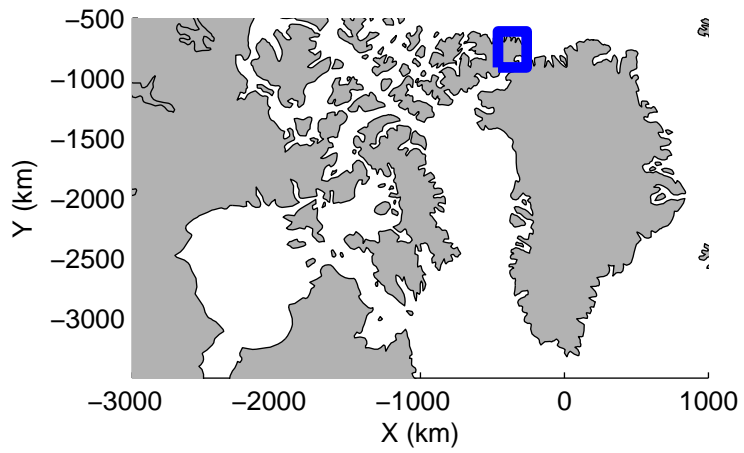
accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_002: 13:58:09.1 to 14:00:38.9 GPS



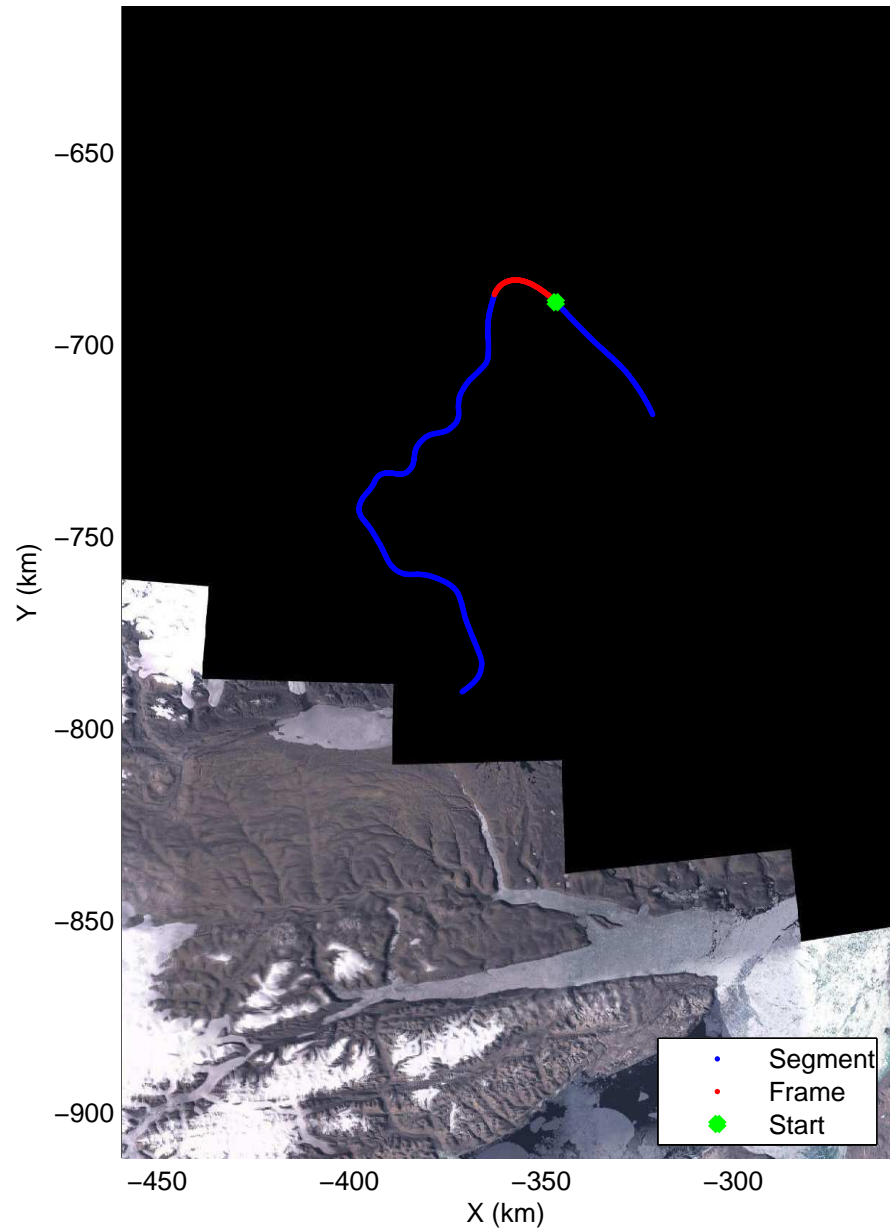
accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_002: 13:58:09.1 to 14:00:38.9 GPS



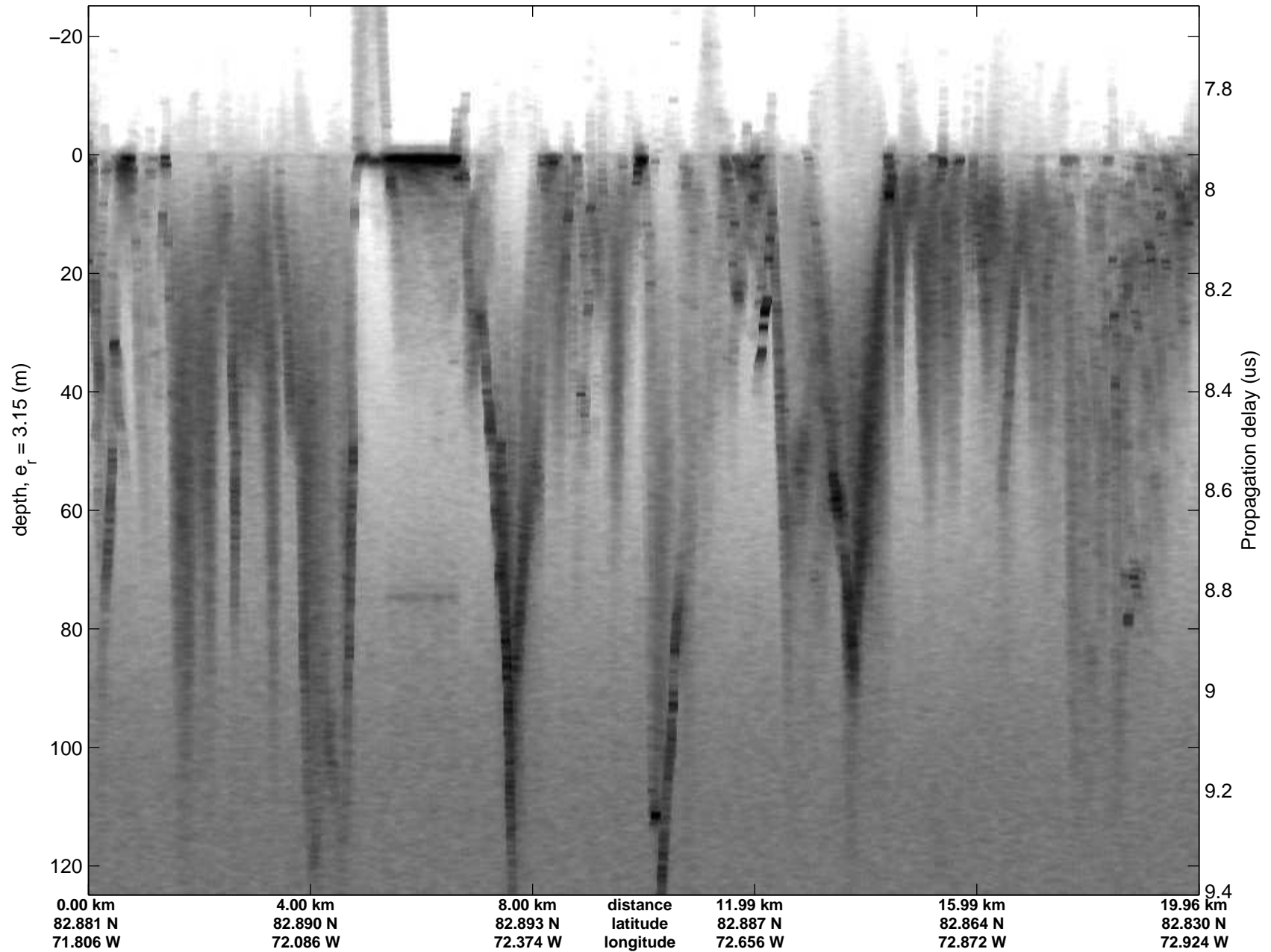




Polar Stereograph 70N/-45E

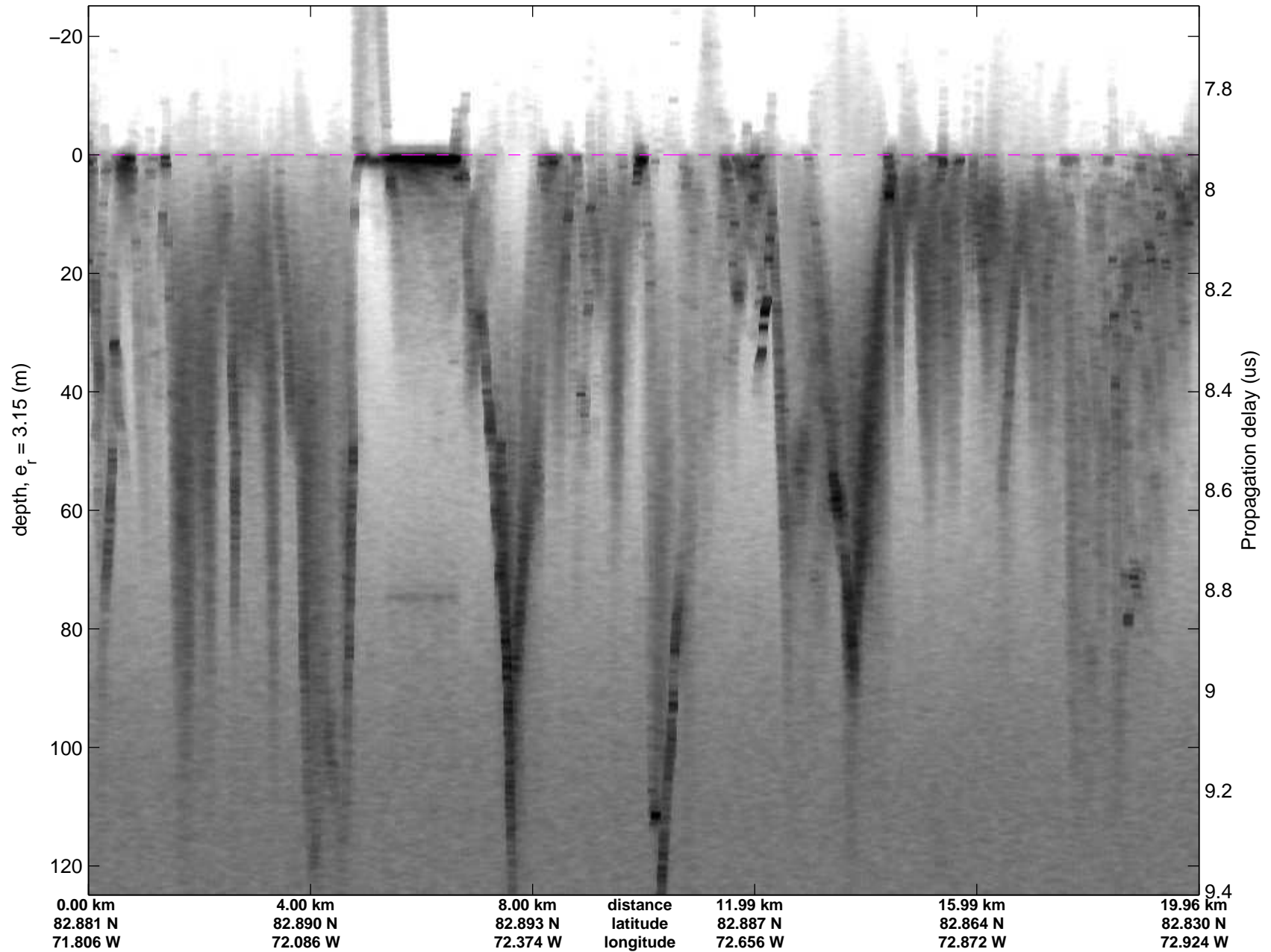


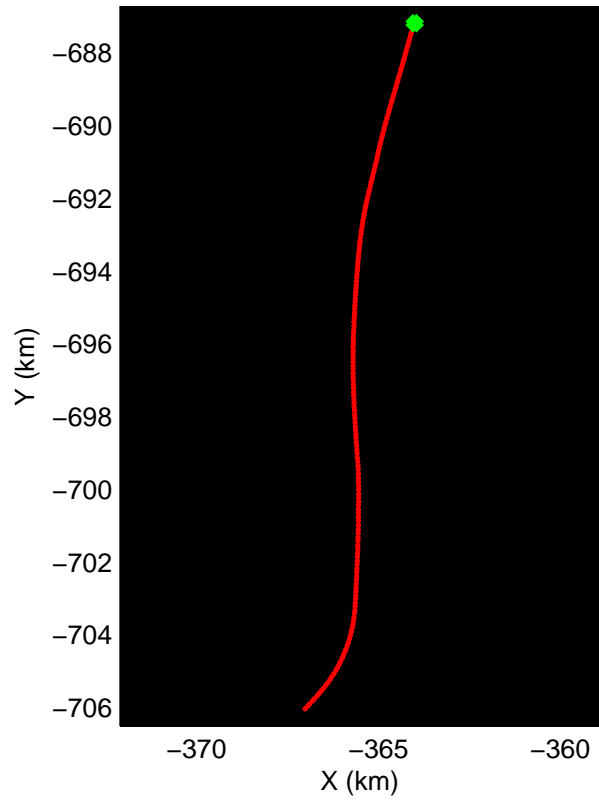
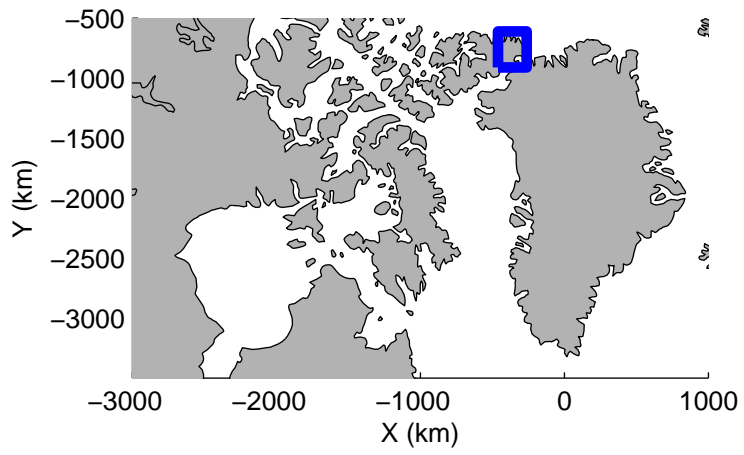
accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_003: 14:00:39.3 to 14:03:17.2 GPS



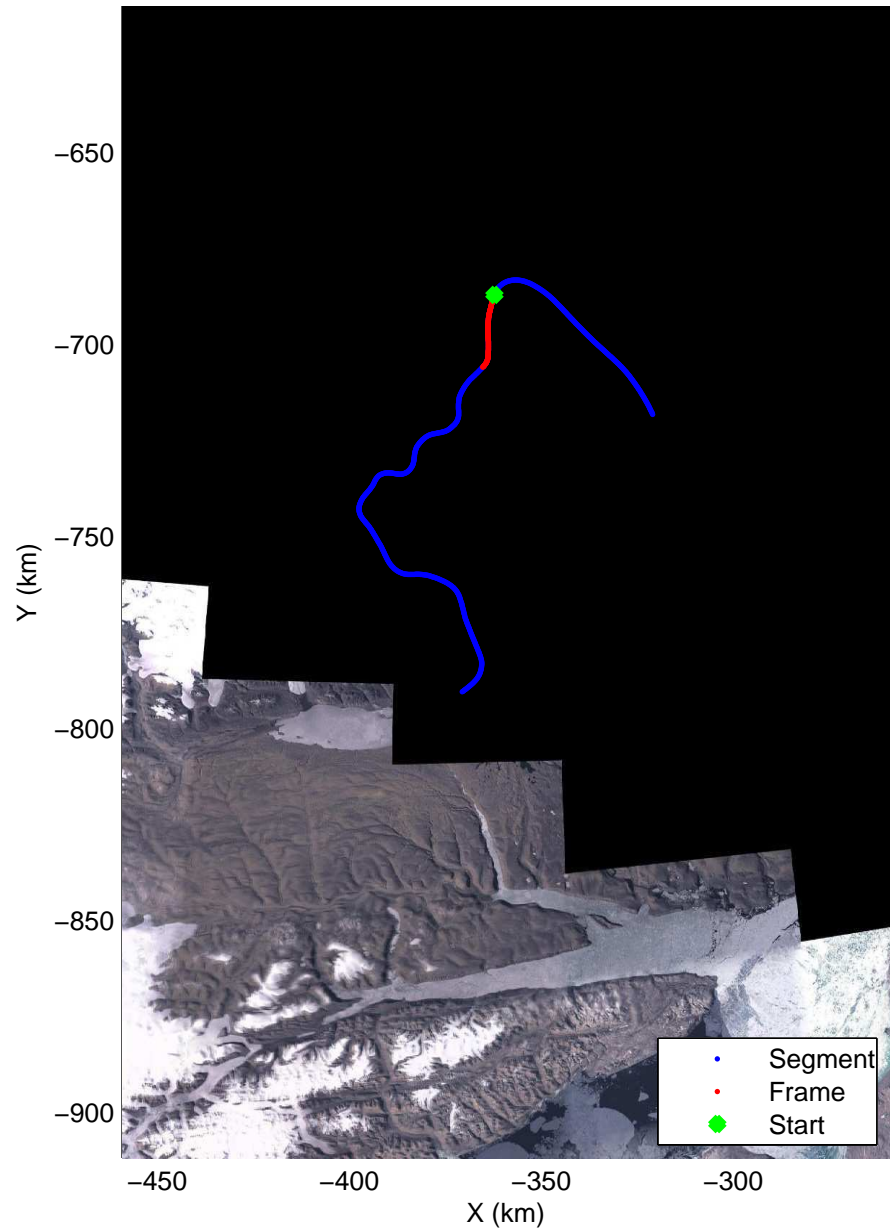


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_003: 14:00:39.3 to 14:03:17.2 GPS

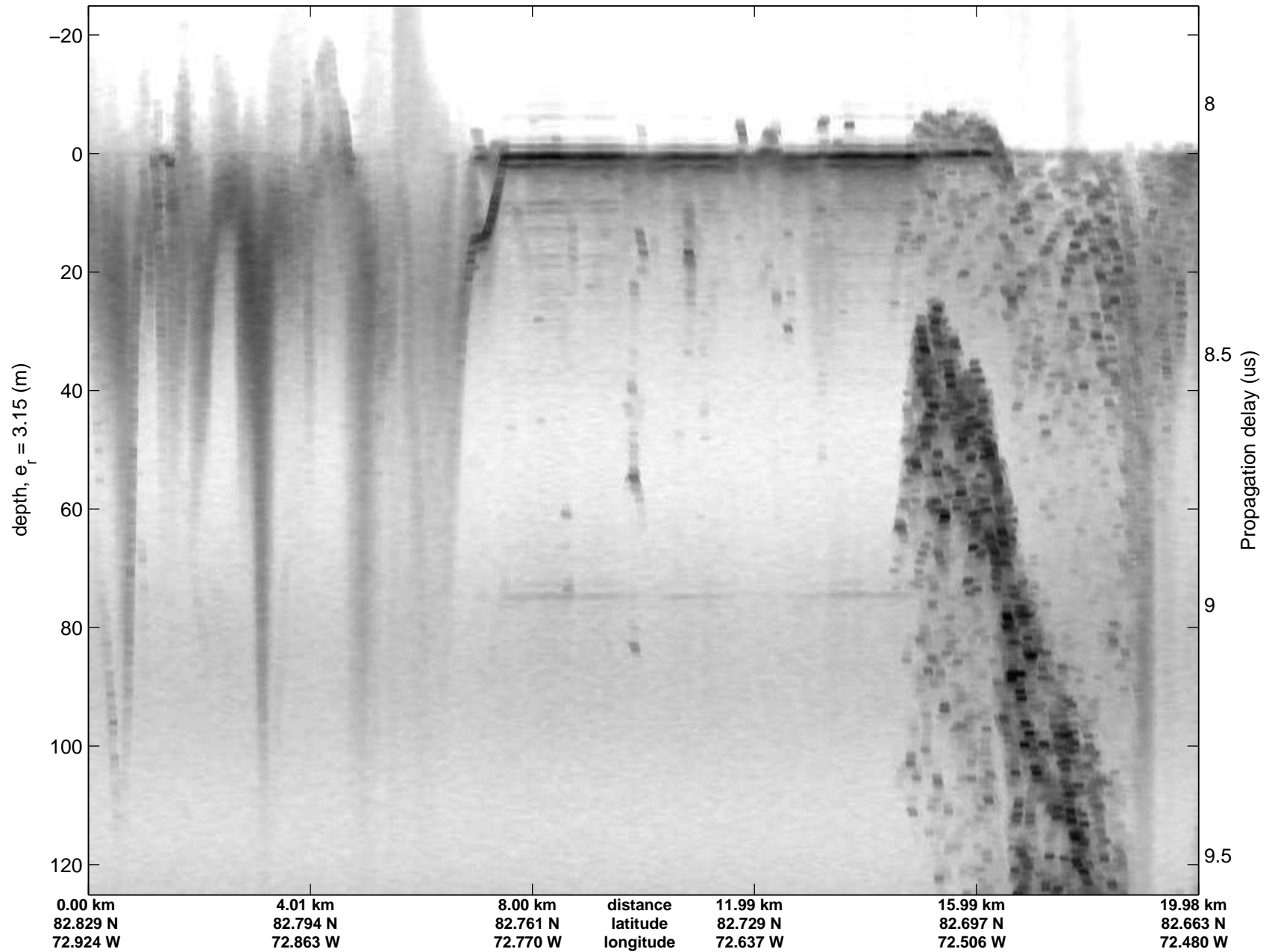




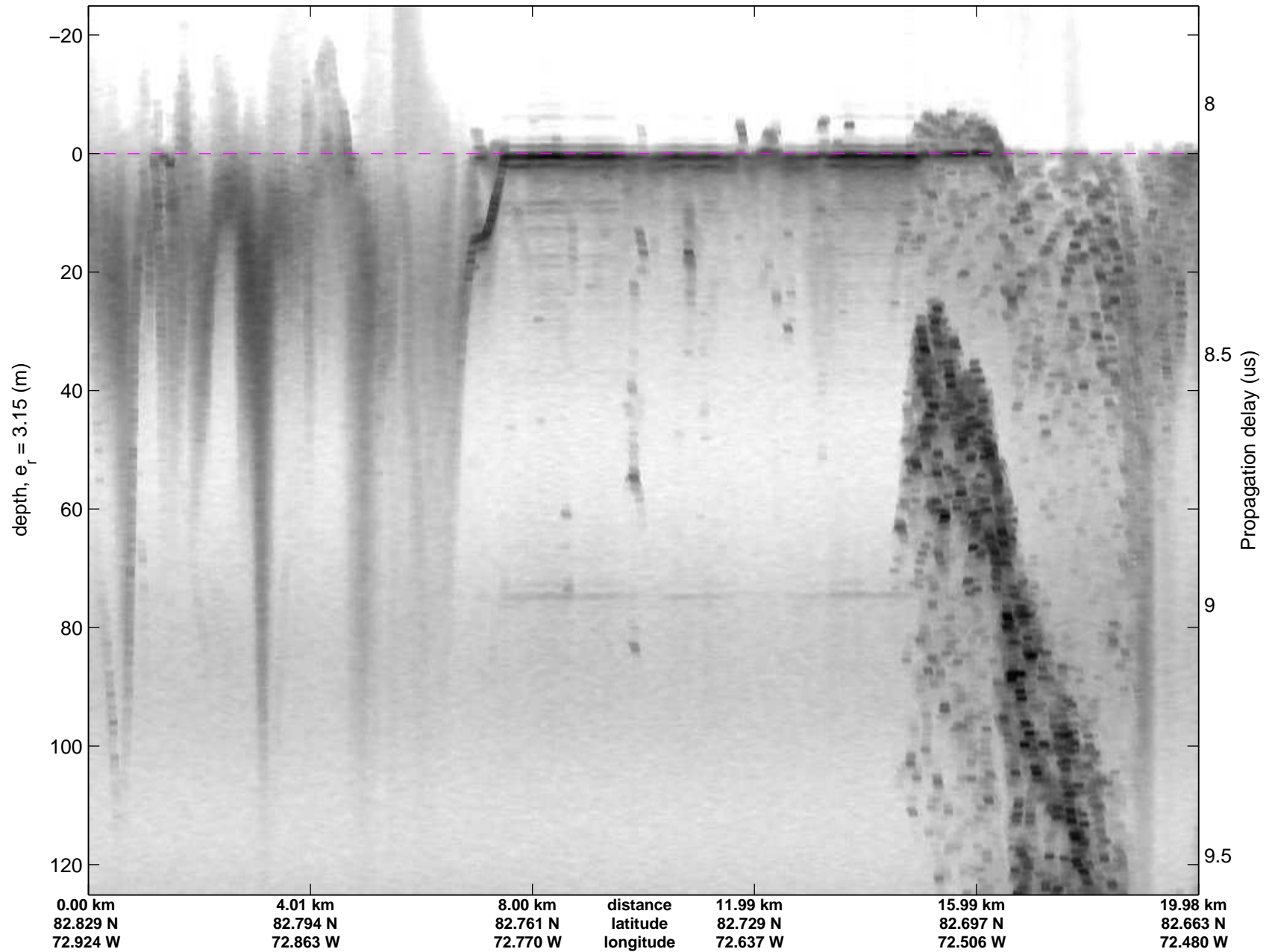
Polar Stereograph 70N/-45E

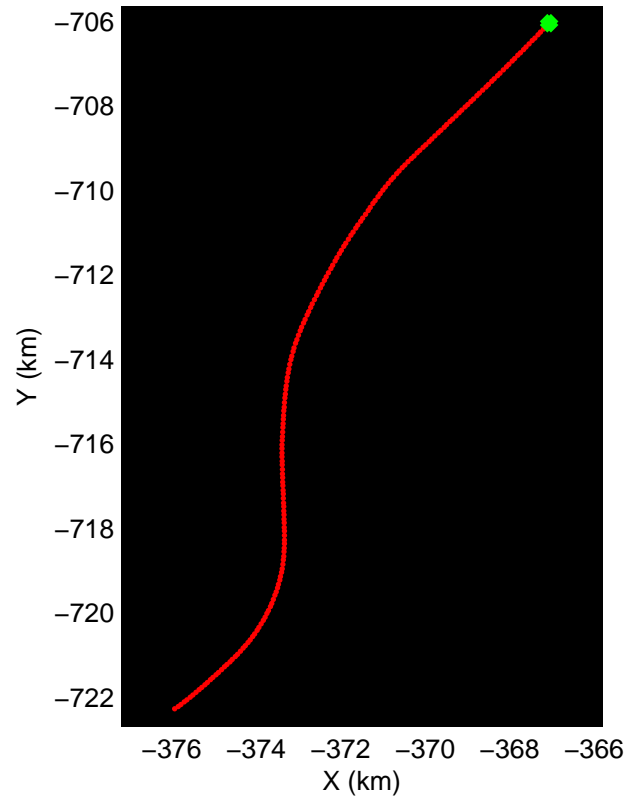
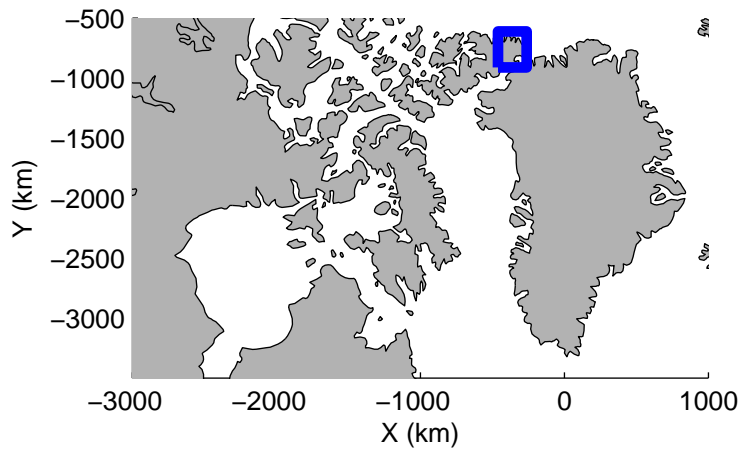


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_004: 14:03:17.6 to 14:06:07.6 GPS

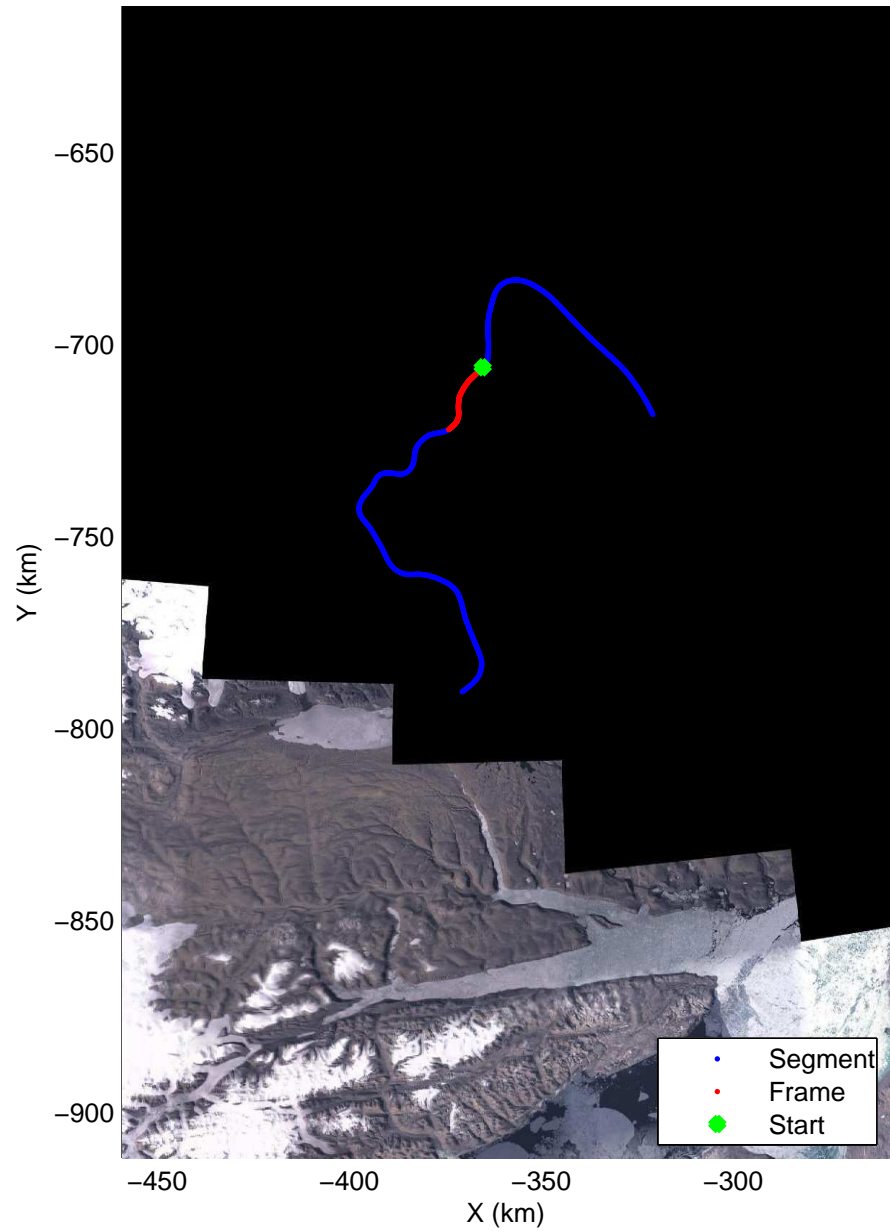


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_004: 14:03:17.6 to 14:06:07.6 GPS



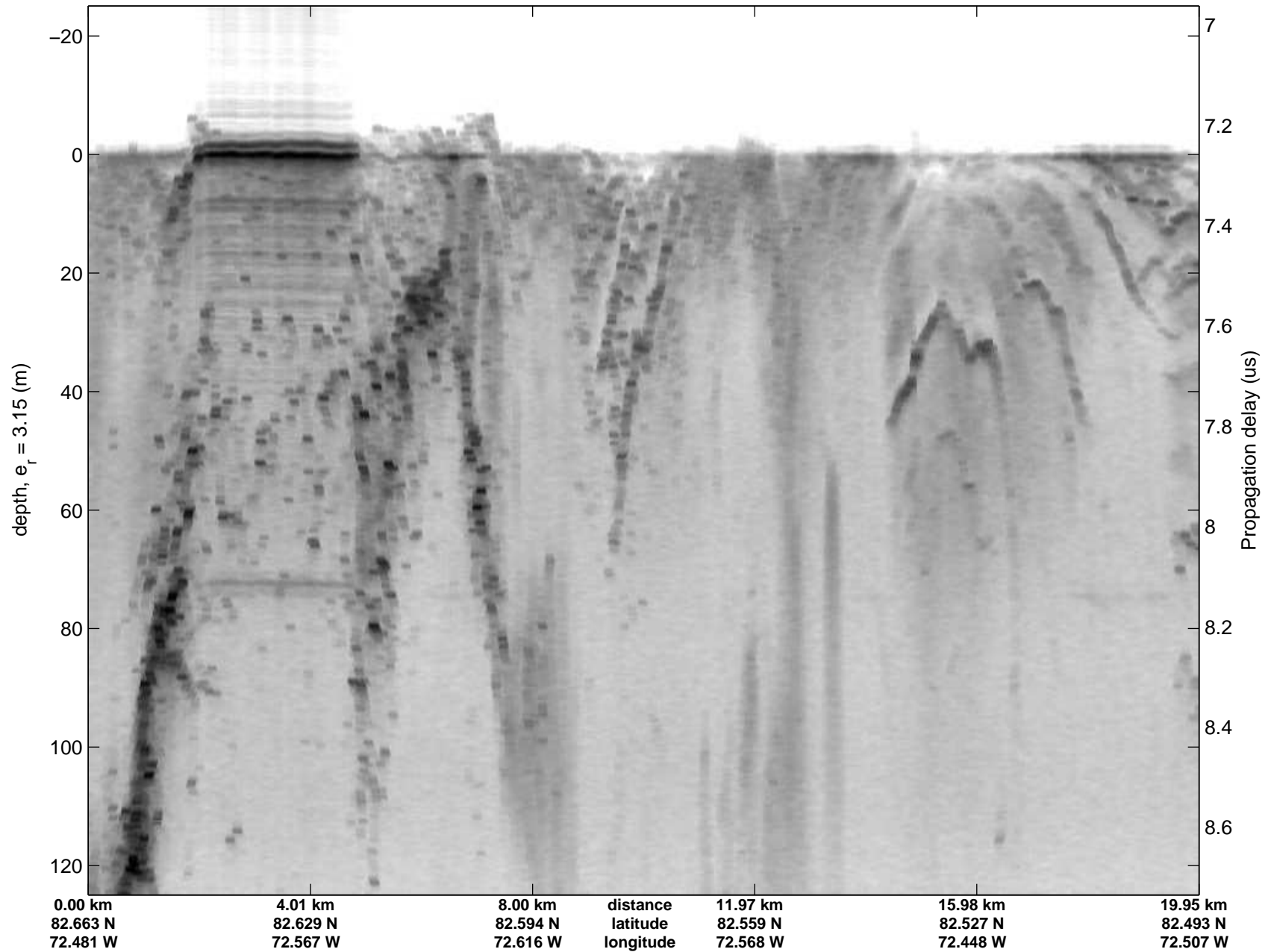


Polar Stereograph 70N/-45E



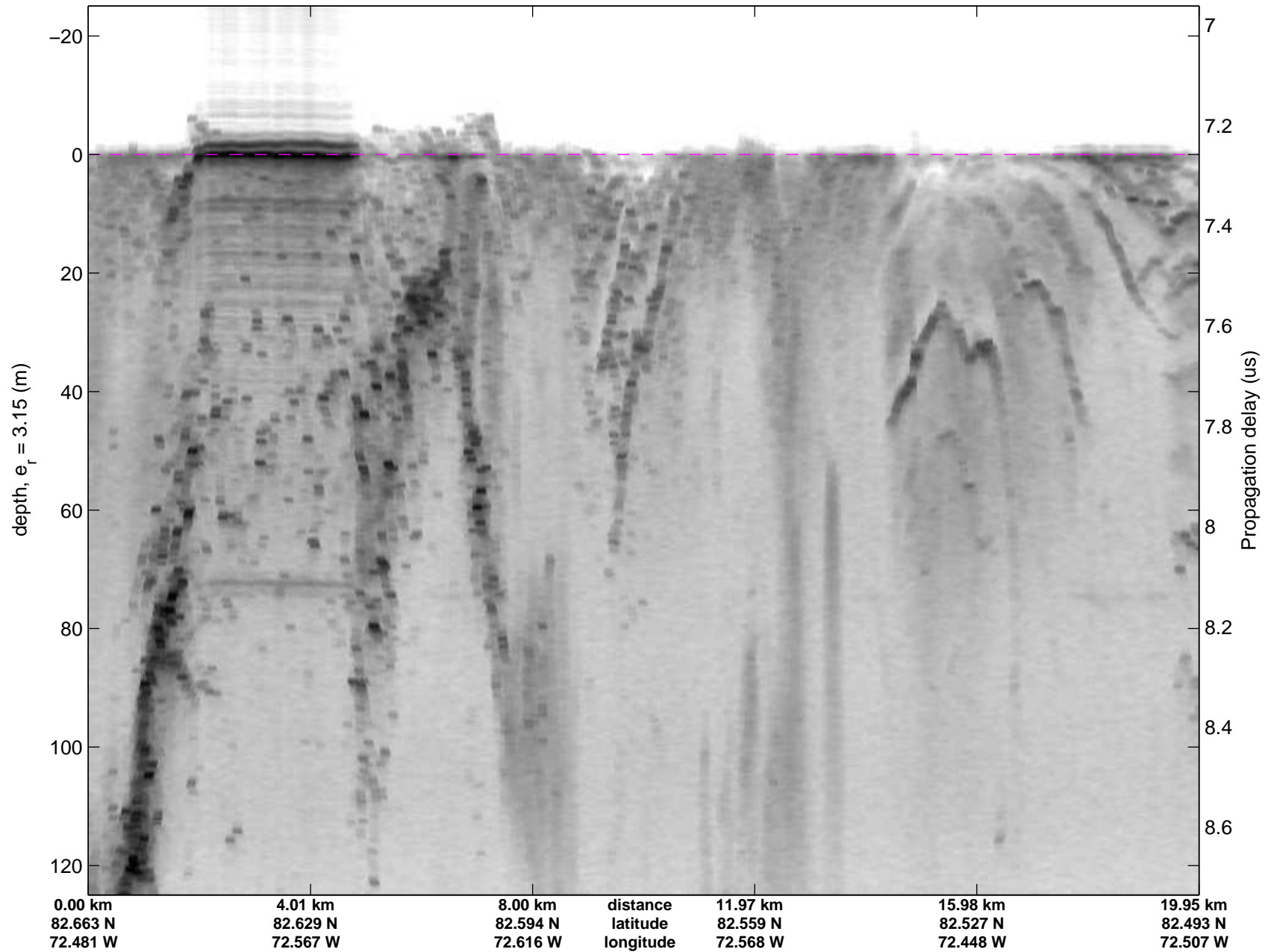


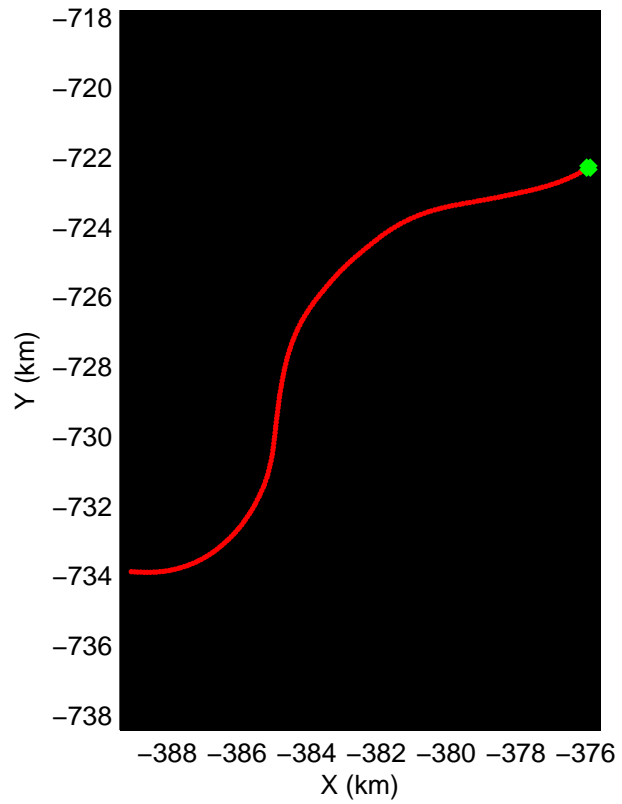
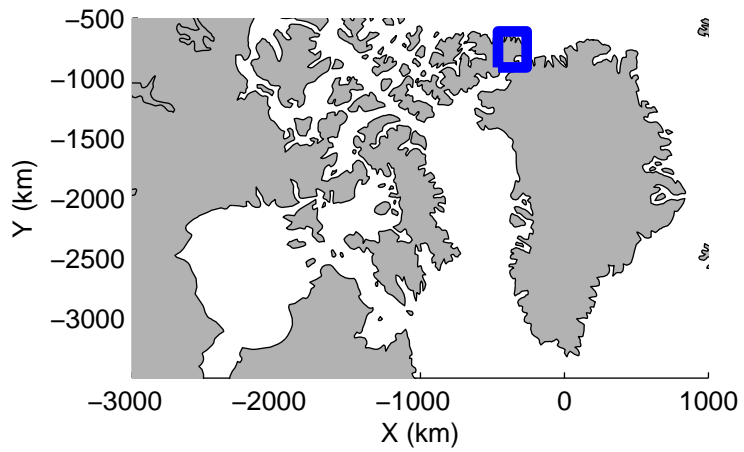
accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_005: 14:06:07.8 to 14:08:58.7 GPS



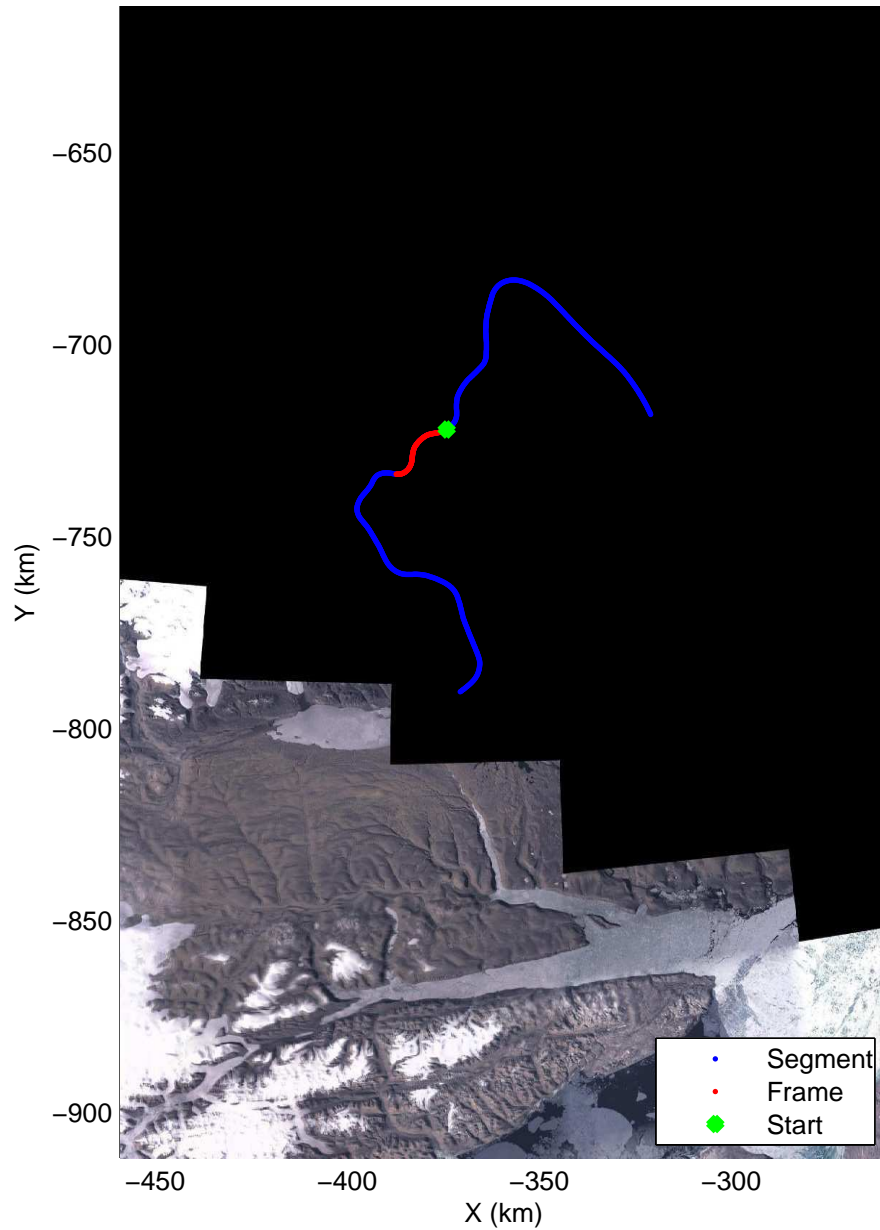


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_005: 14:06:07.8 to 14:08:58.7 GPS

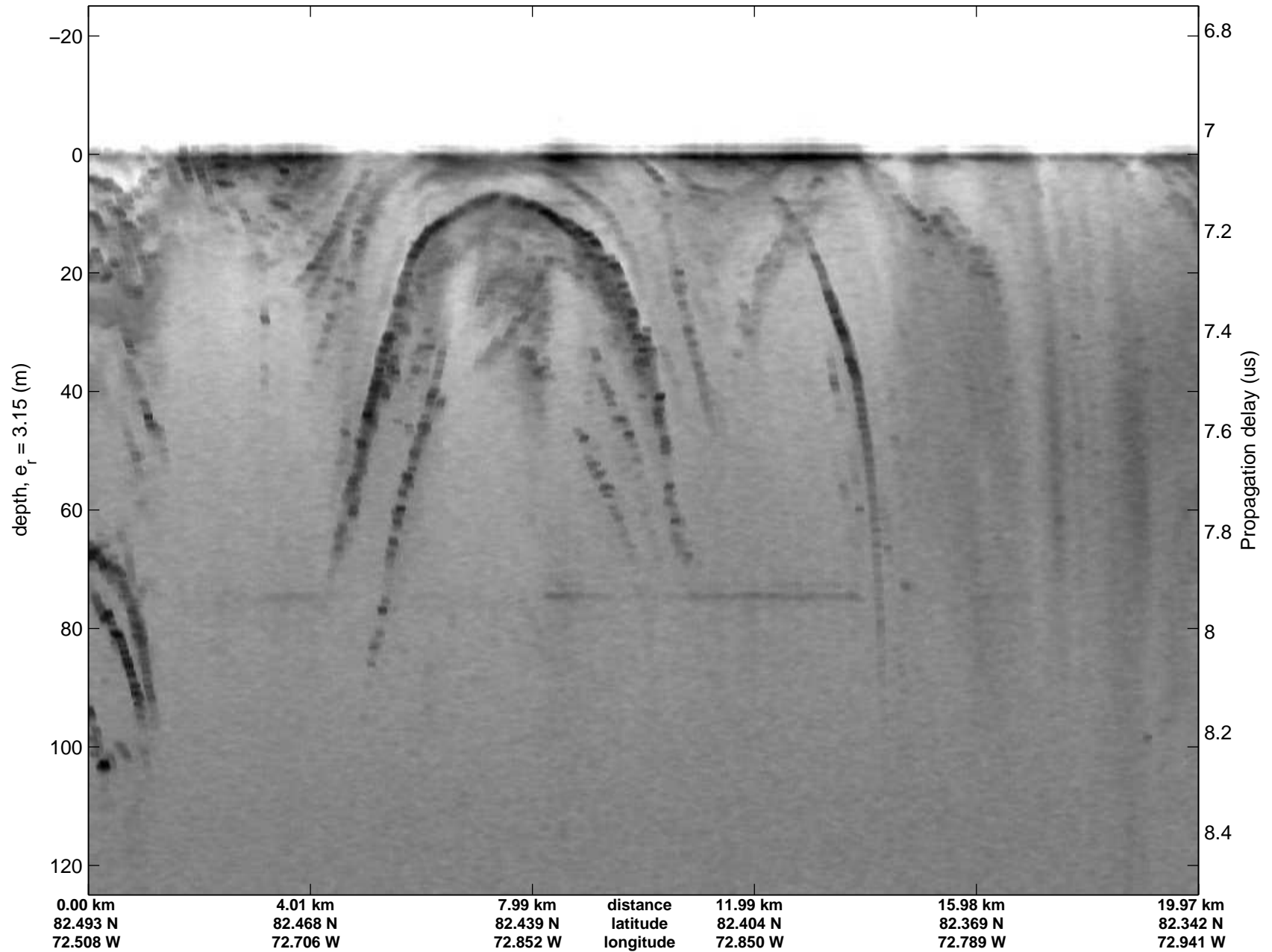




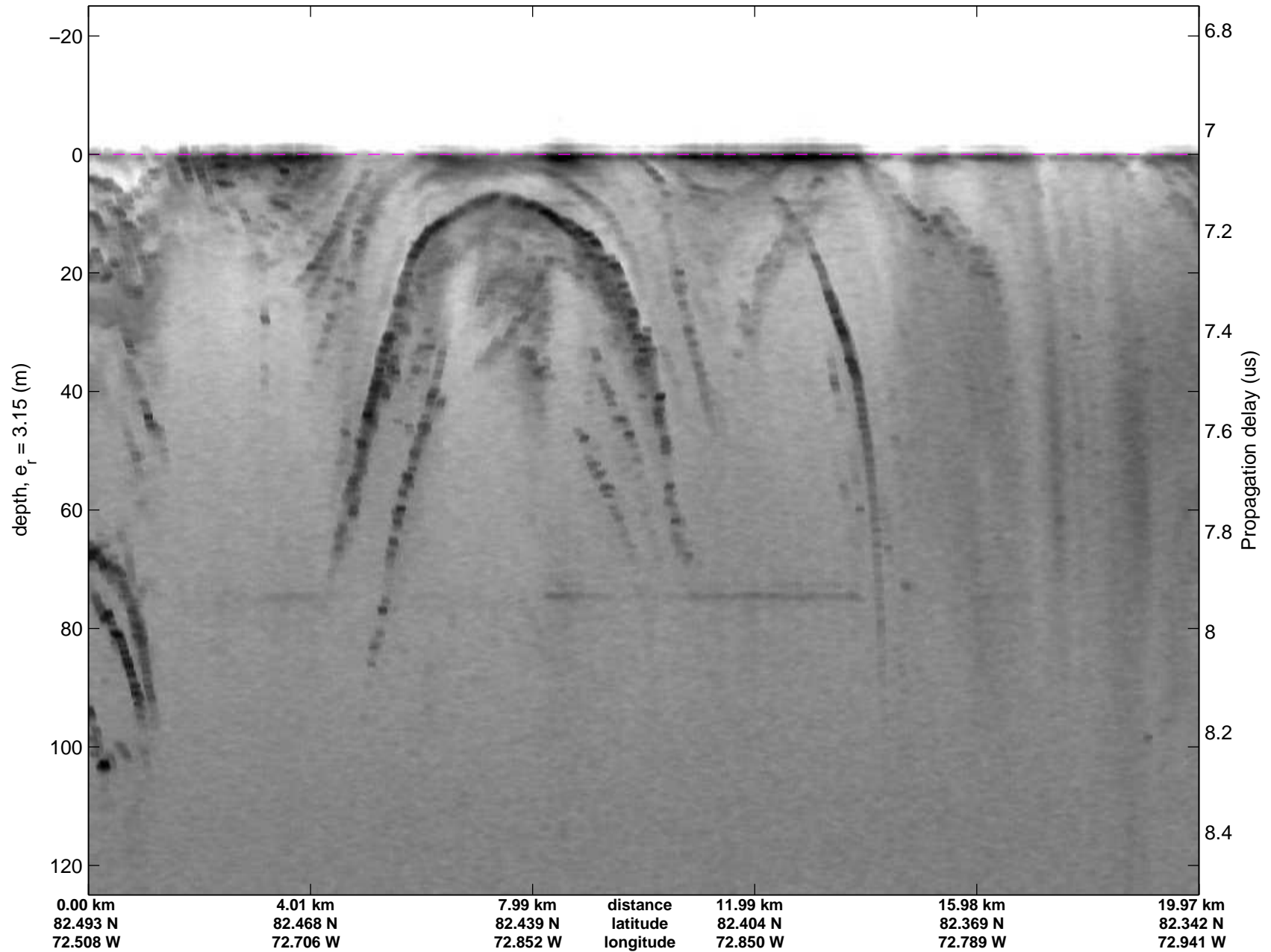
Polar Stereograph 70N/-45E

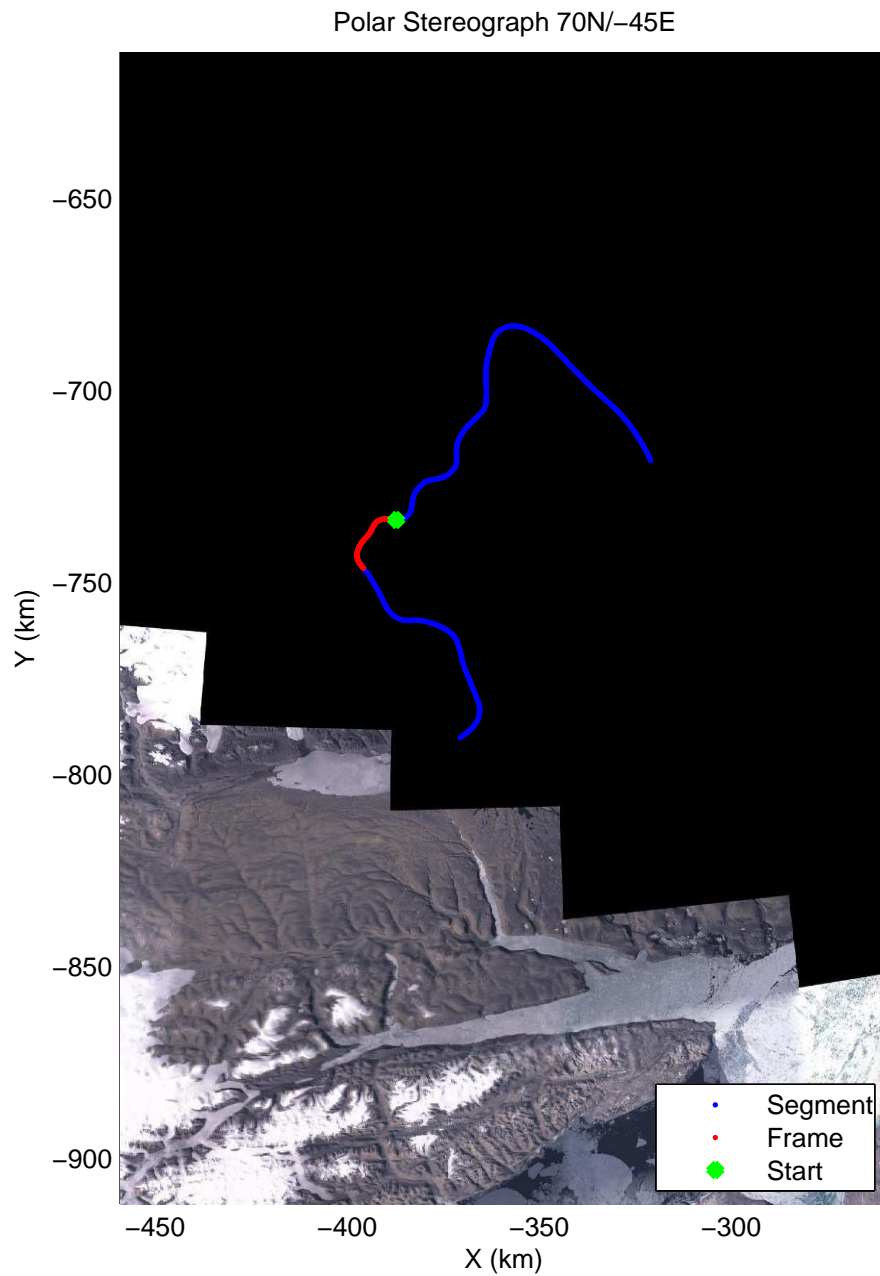
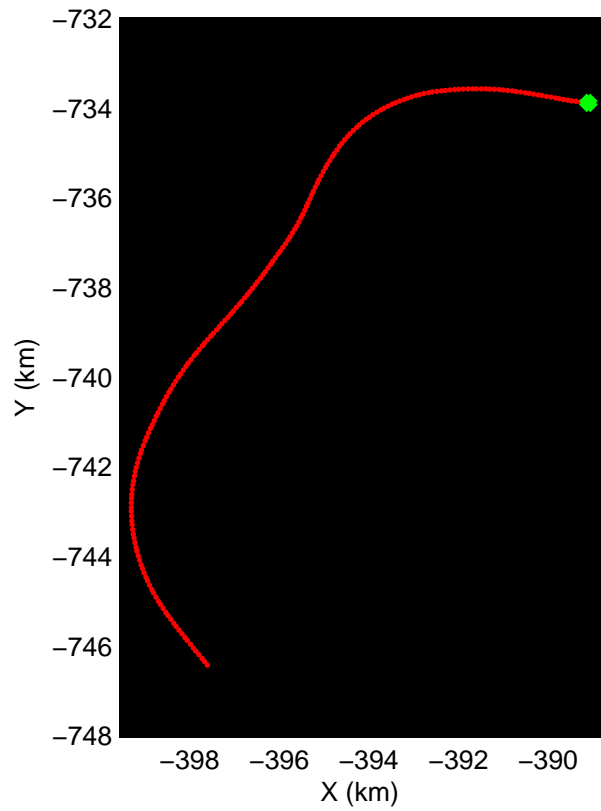
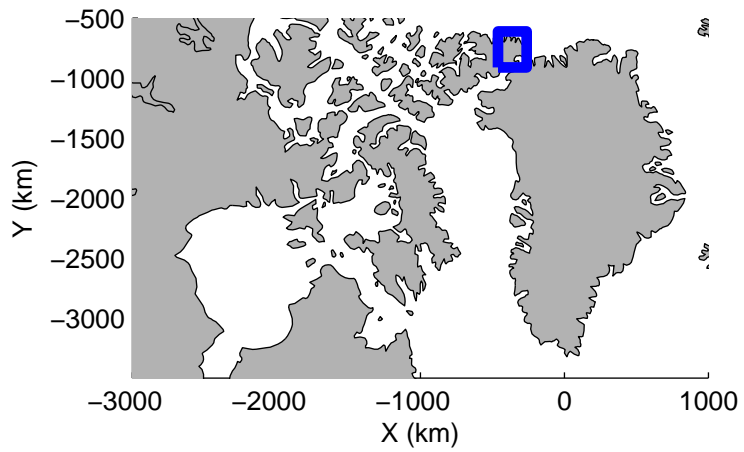


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_006: 14:08:59.0 to 14:11:53.3 GPS

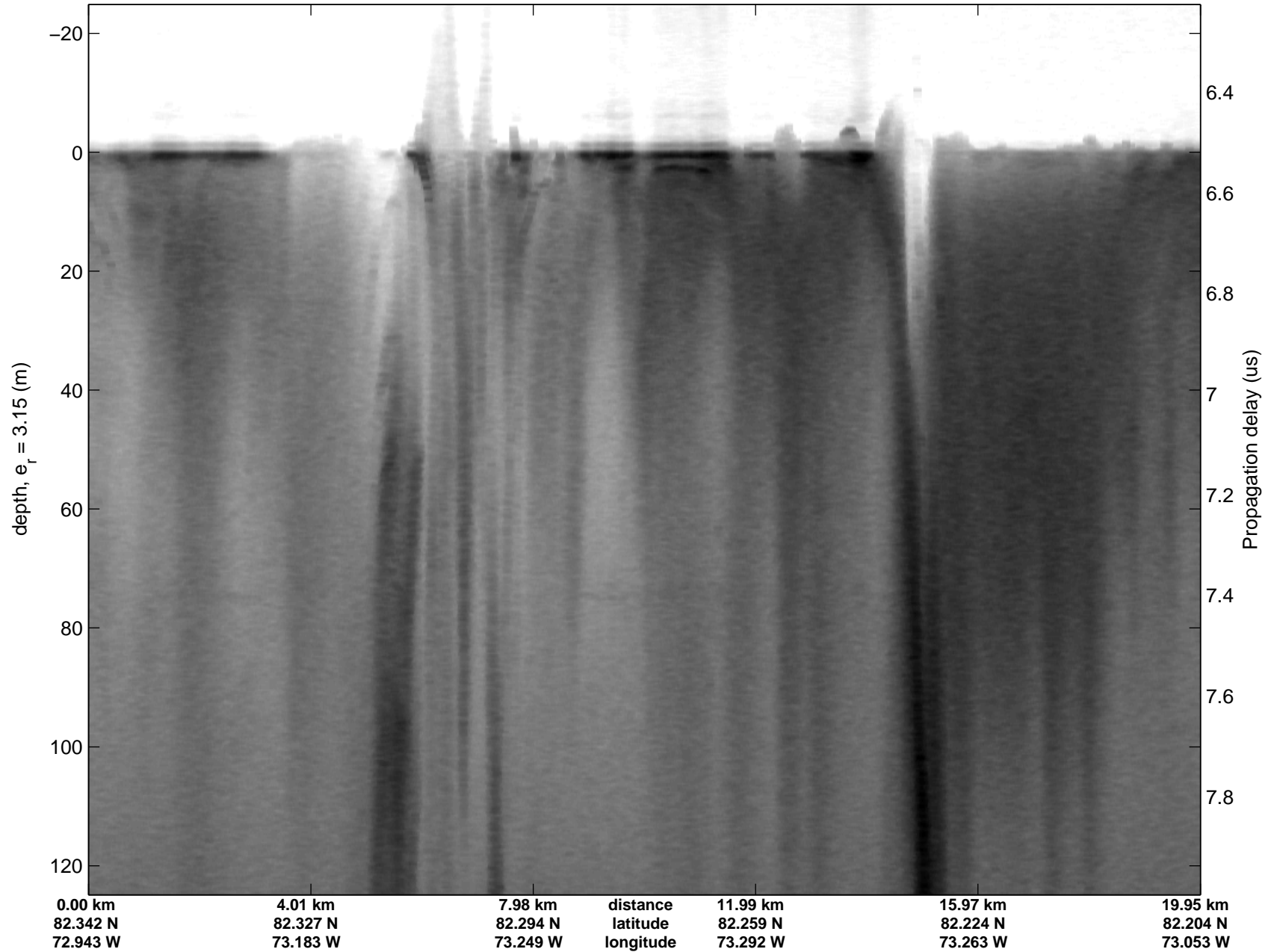


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_006: 14:08:59.0 to 14:11:53.3 GPS



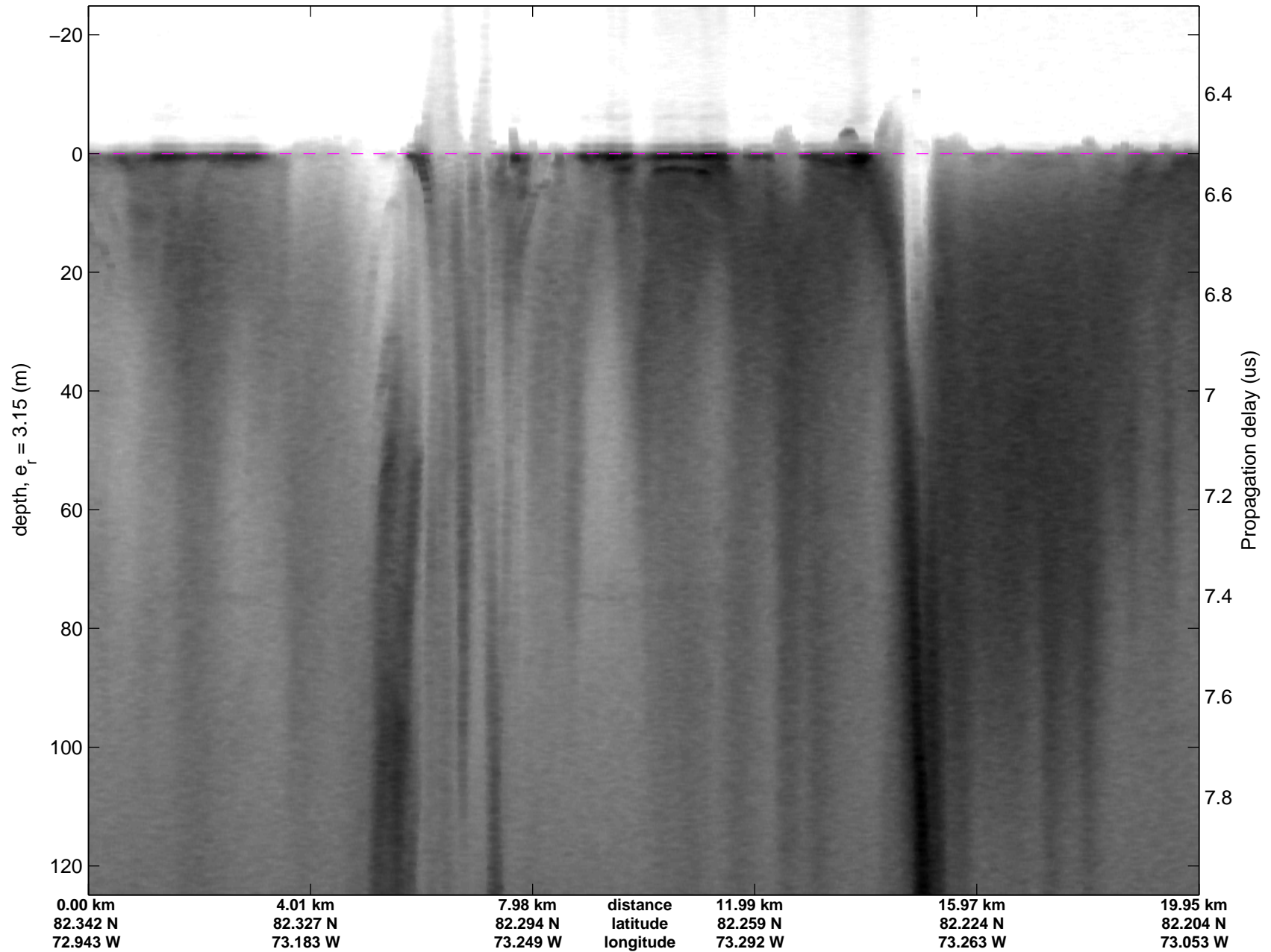


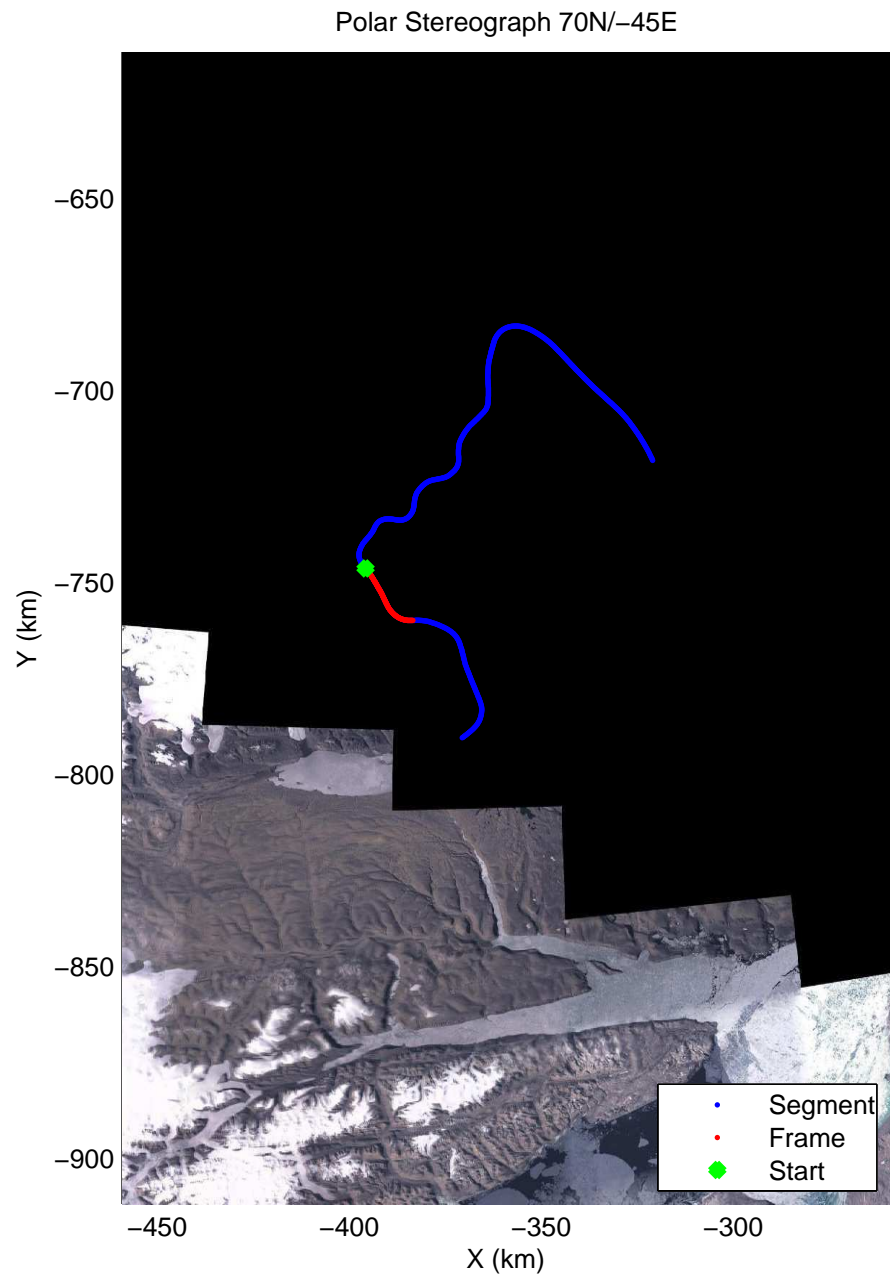
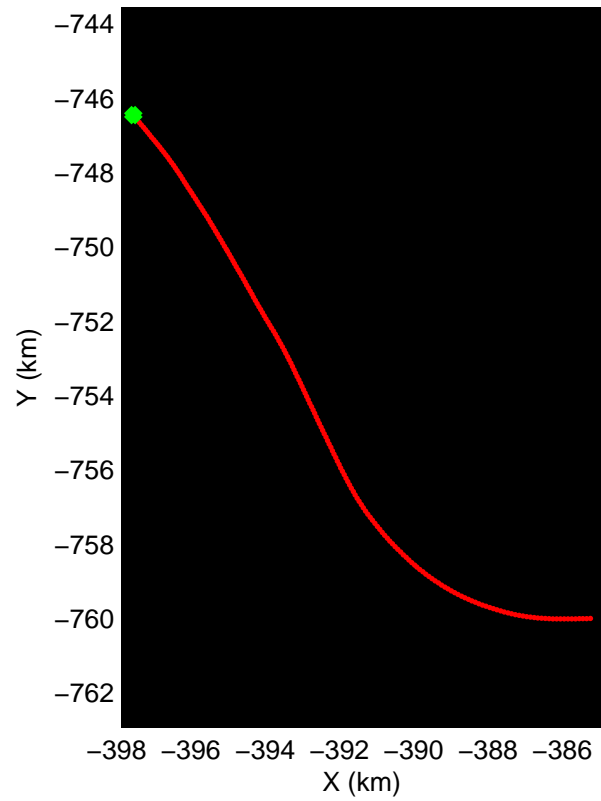
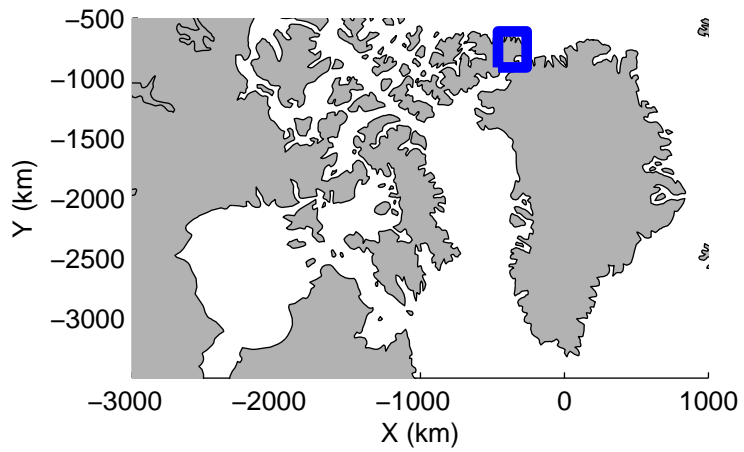
accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_007: 14:11:53.5 to 14:14:48.9 GPS



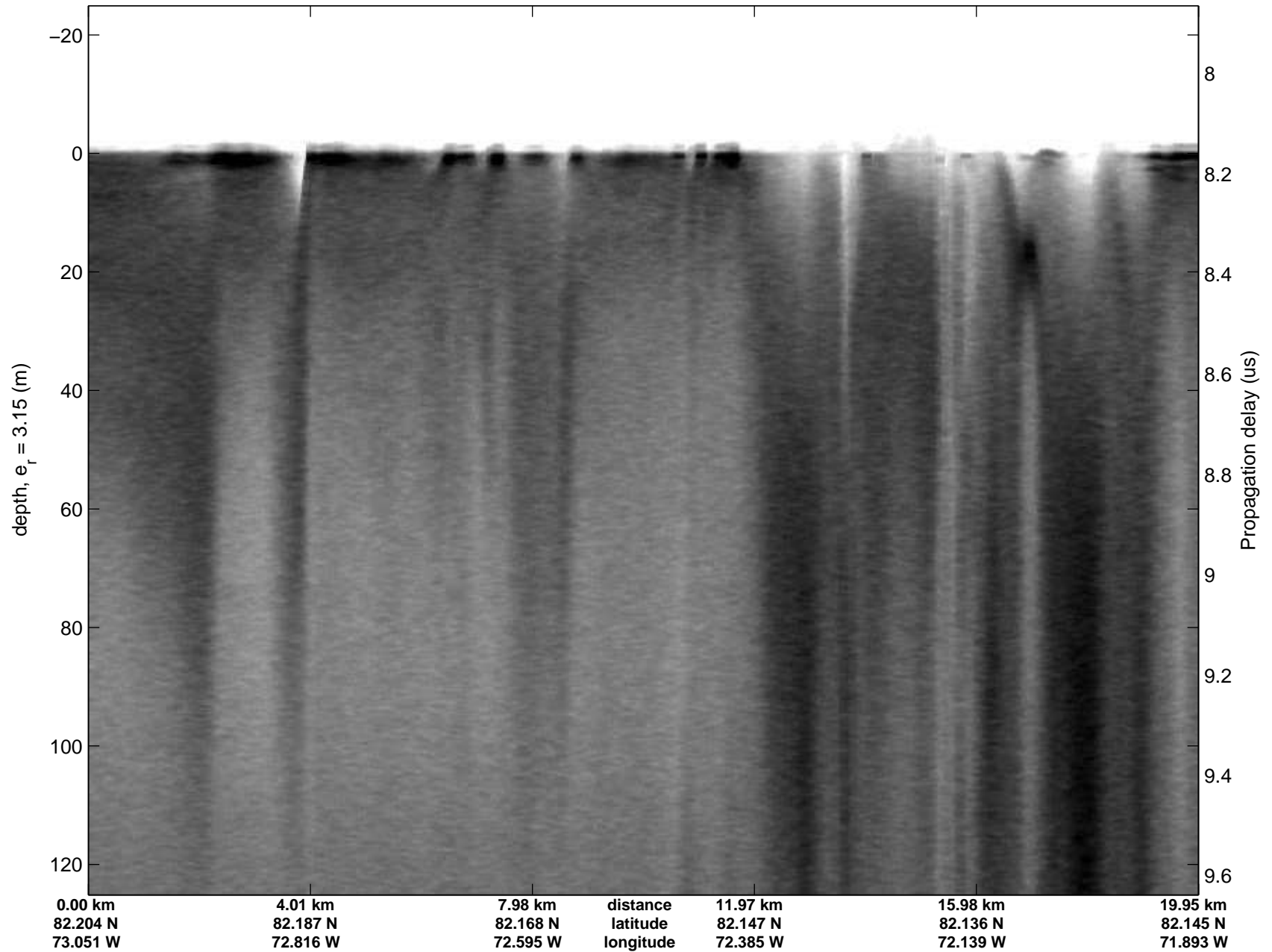


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_007: 14:11:53.5 to 14:14:48.9 GPS

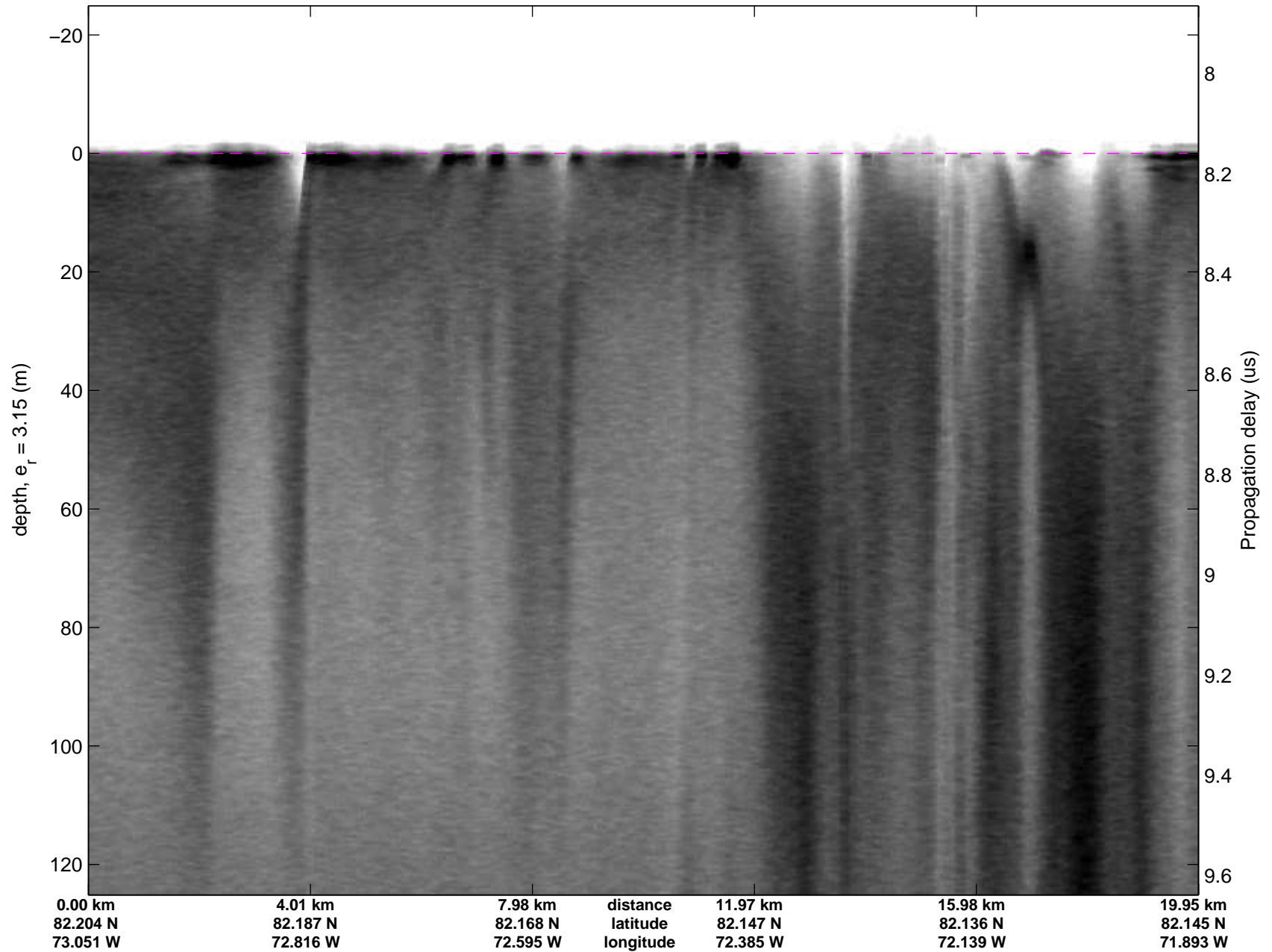


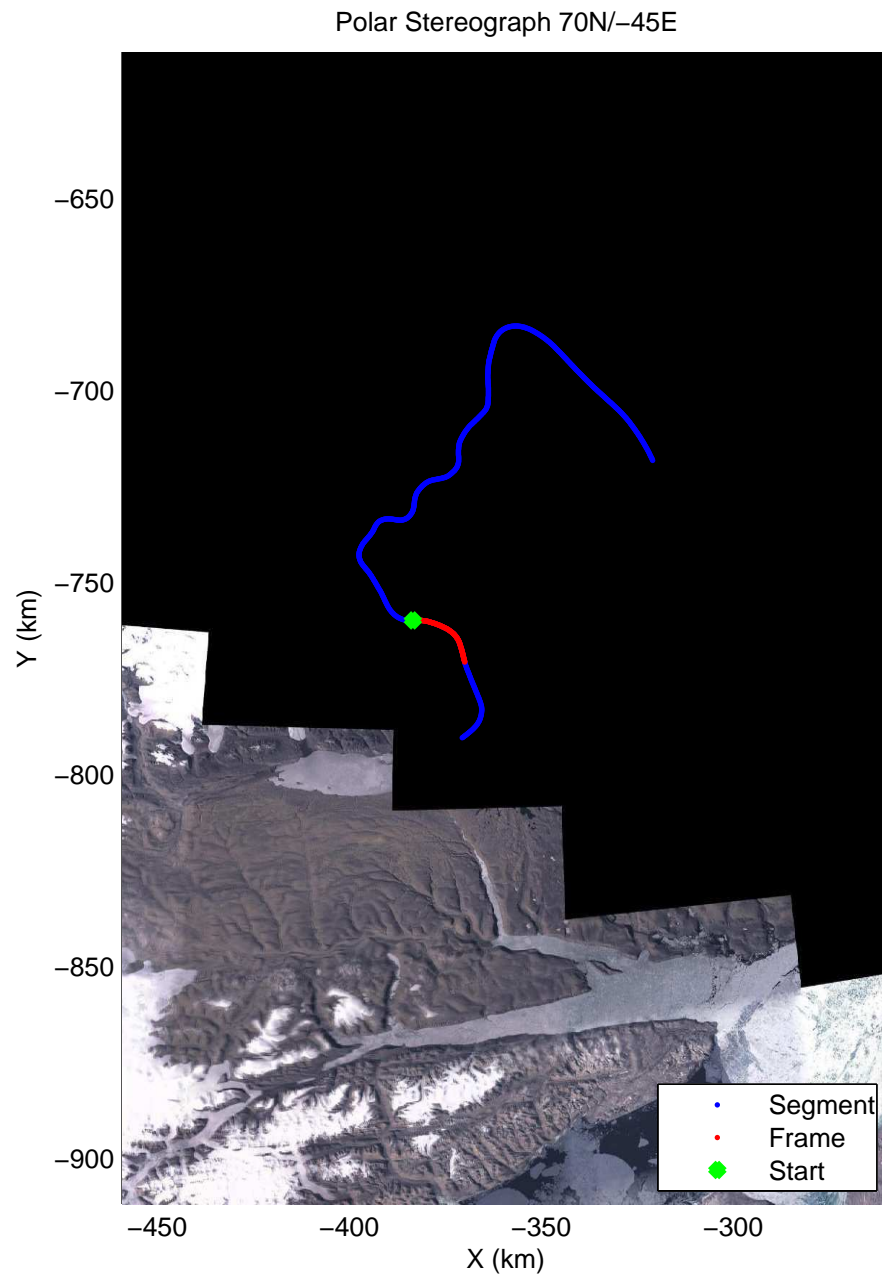
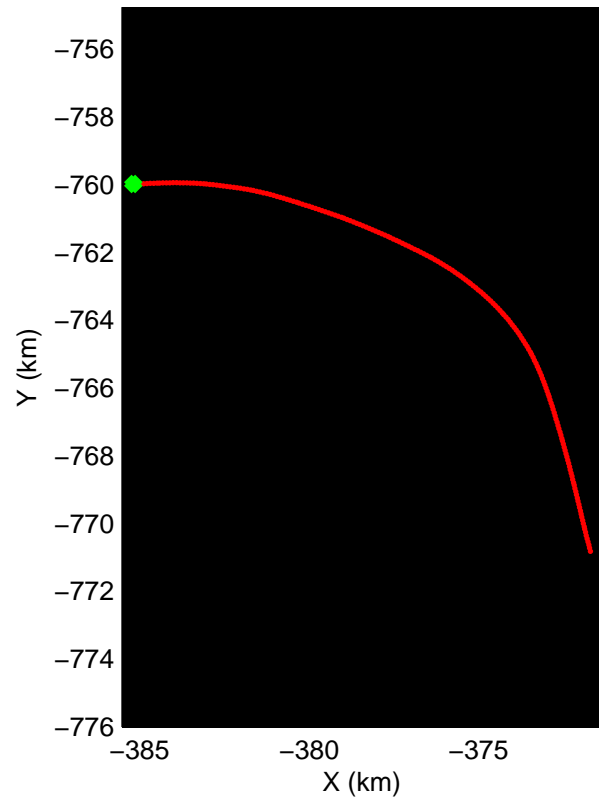
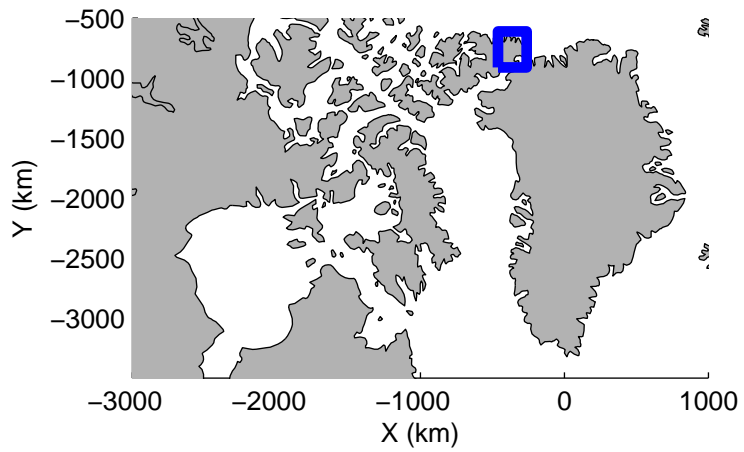


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_008: 14:14:49.2 to 14:17:18.6 GPS

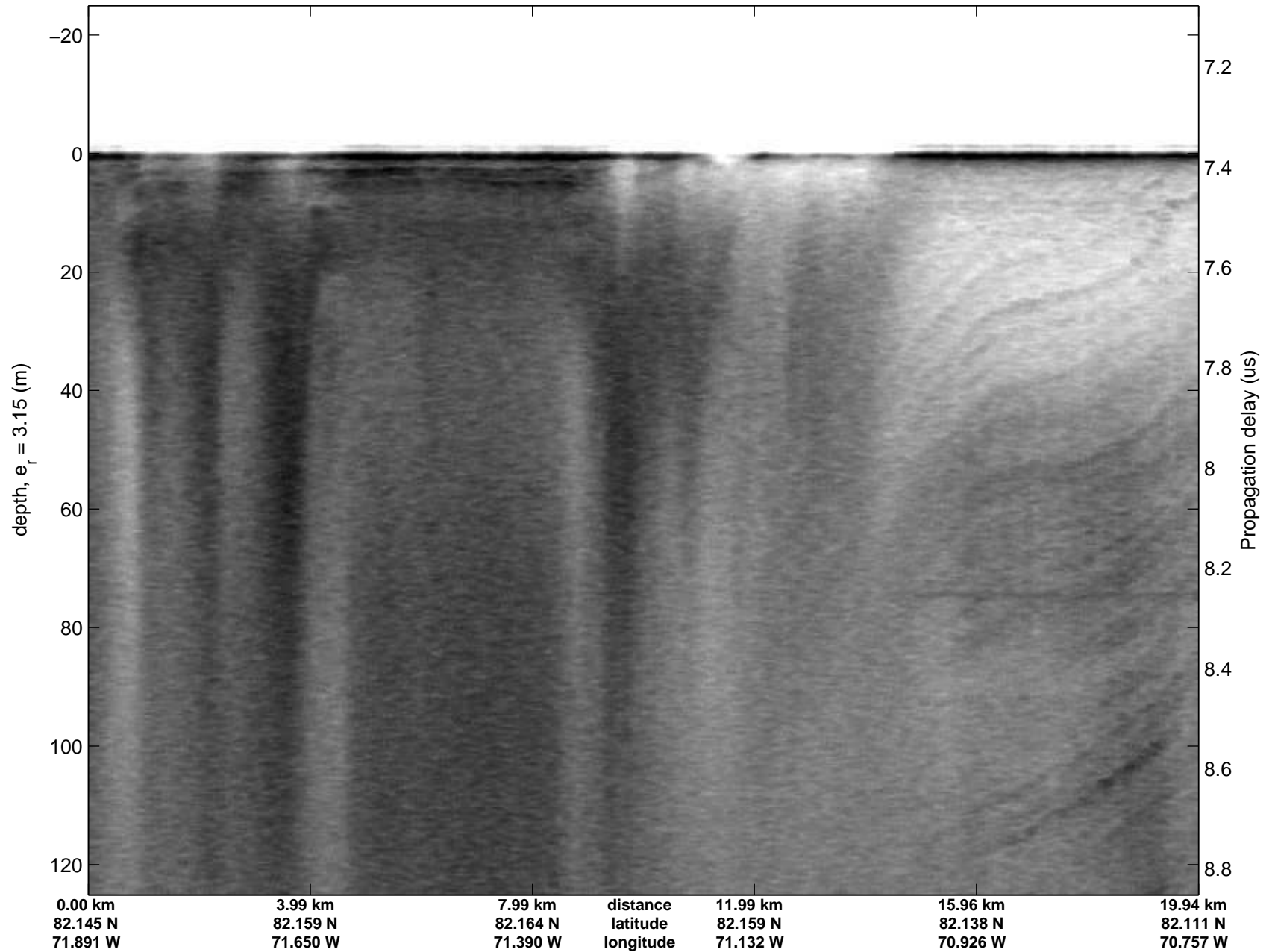


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_008: 14:14:49.2 to 14:17:18.6 GPS



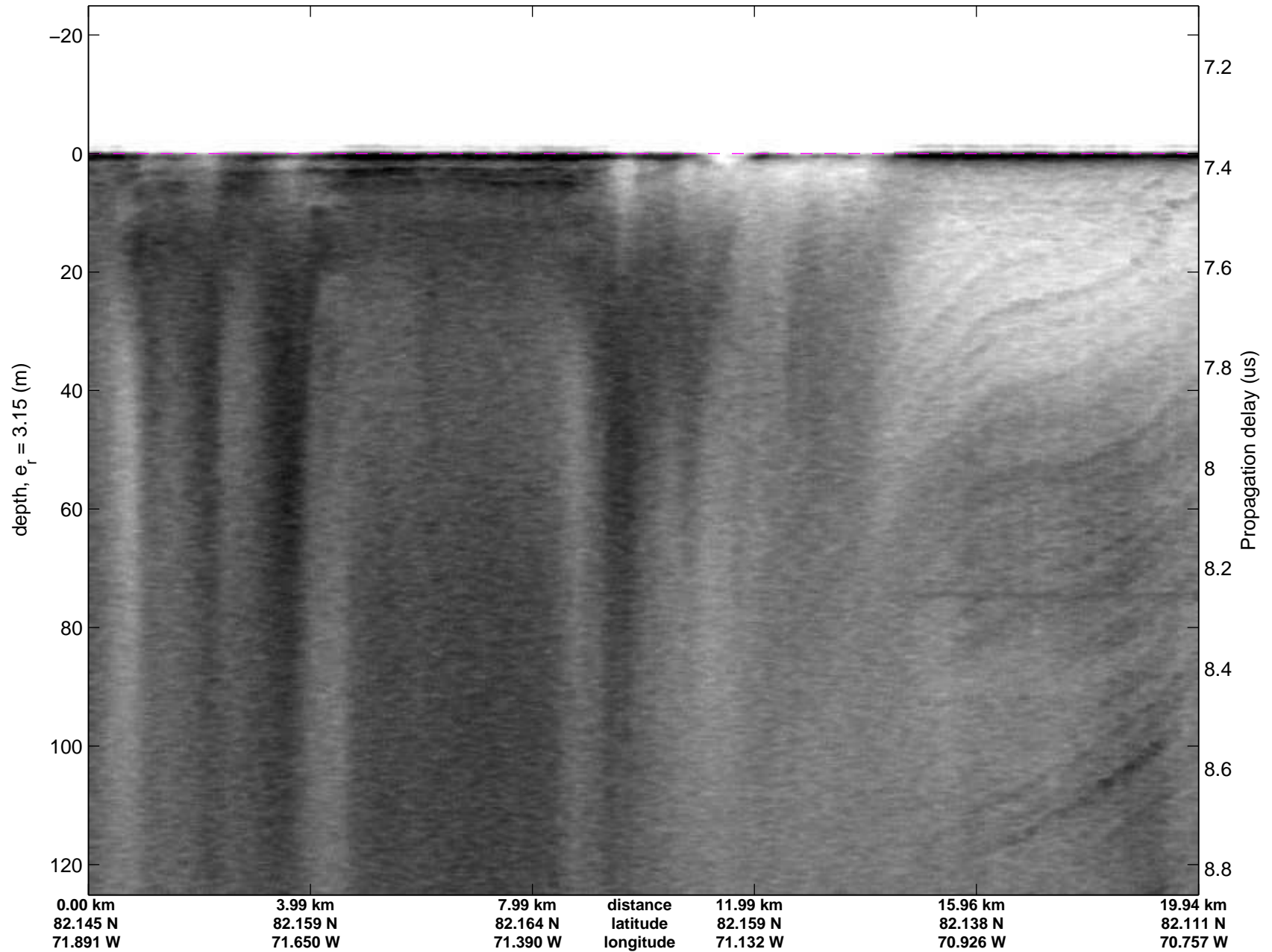


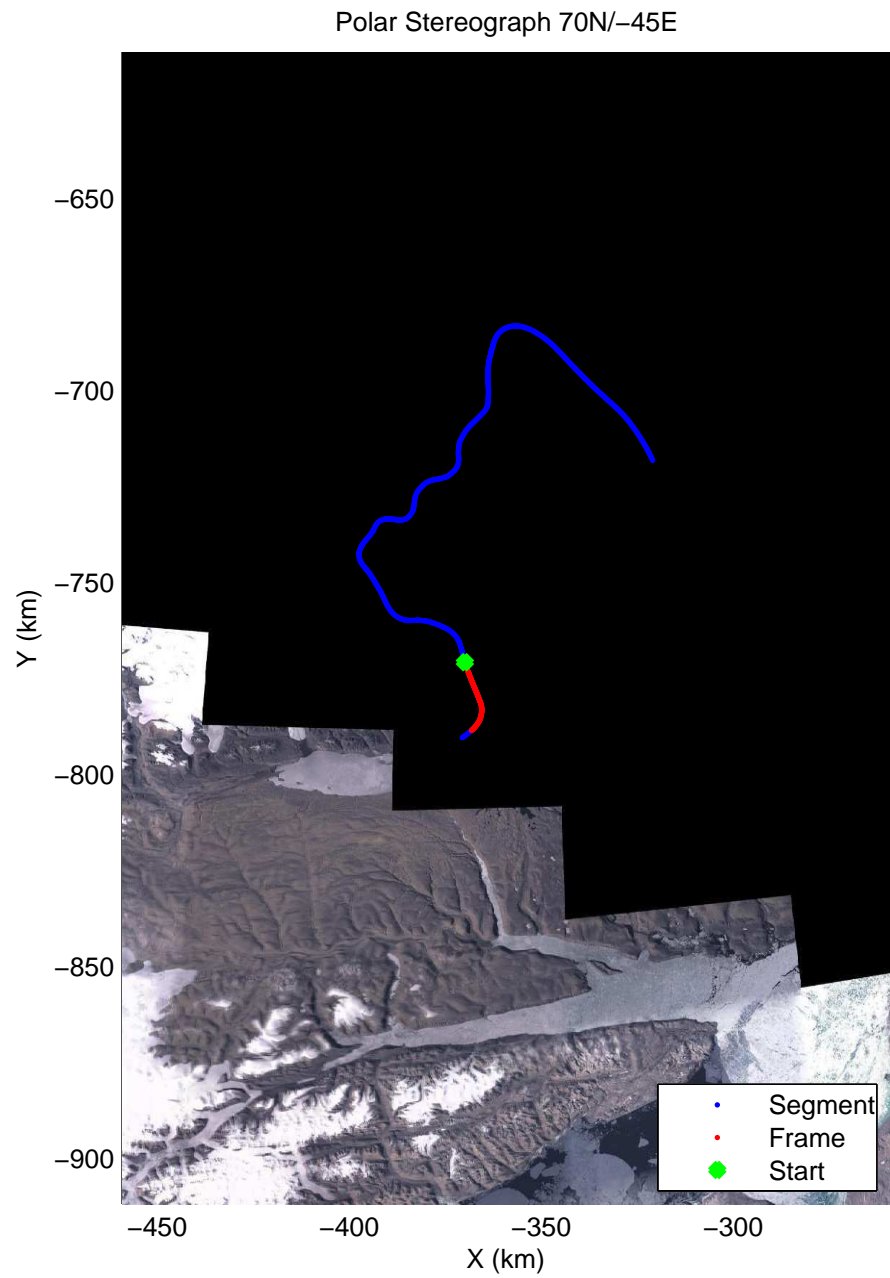
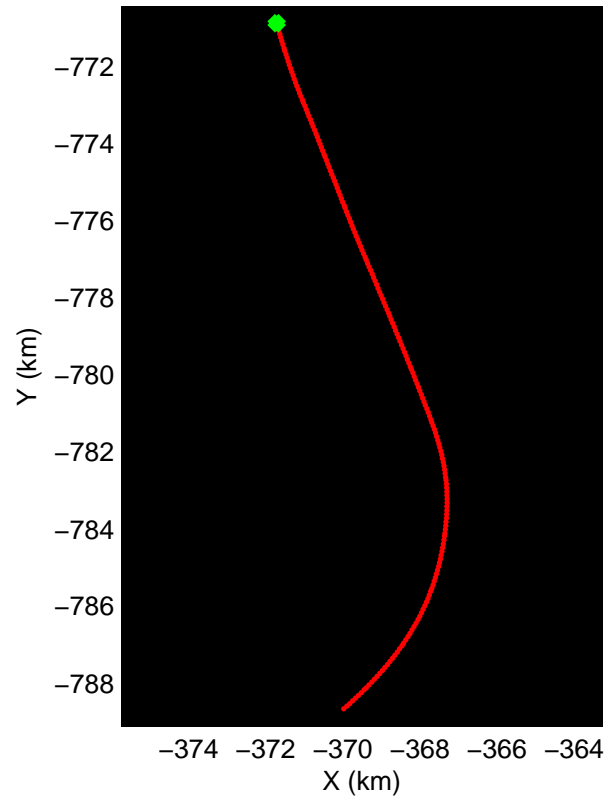
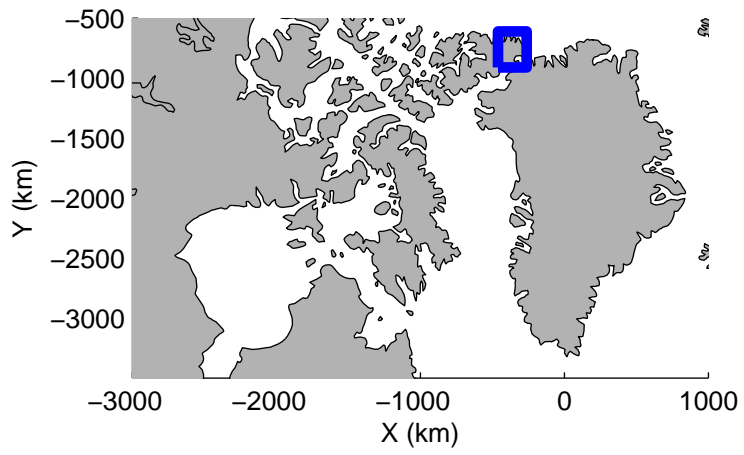
accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_009: 14:17:18.9 to 14:19:46.1 GPS



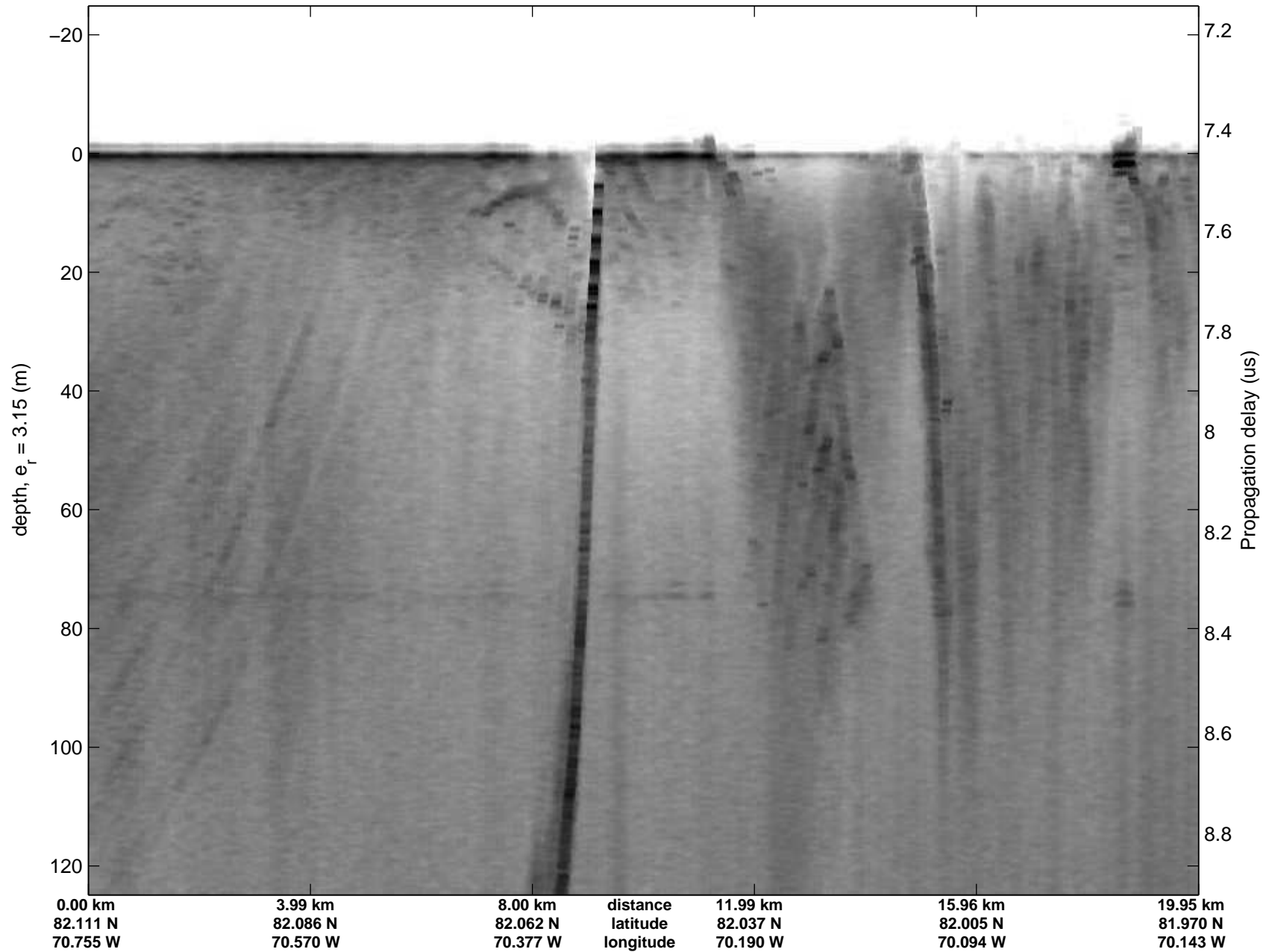


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_009: 14:17:18.9 to 14:19:46.1 GPS

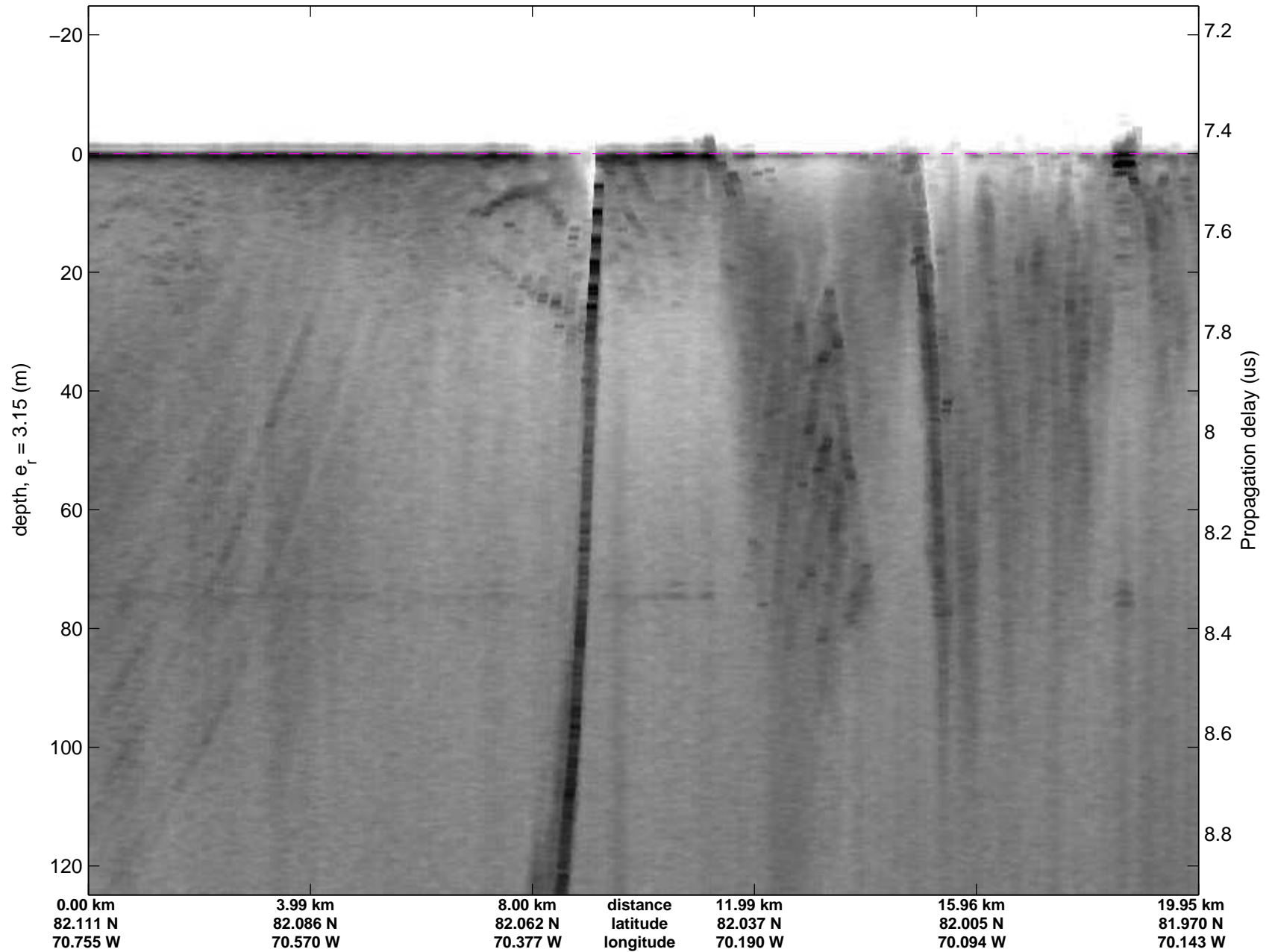


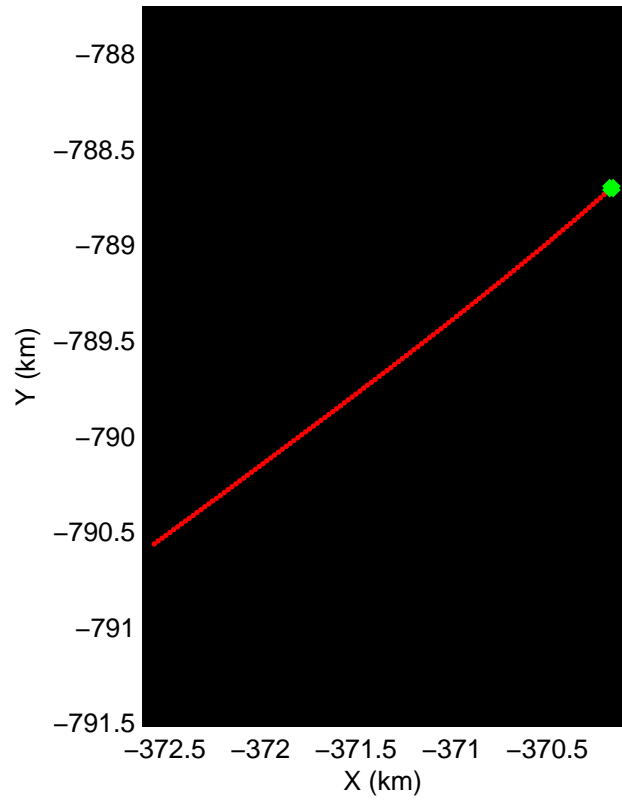
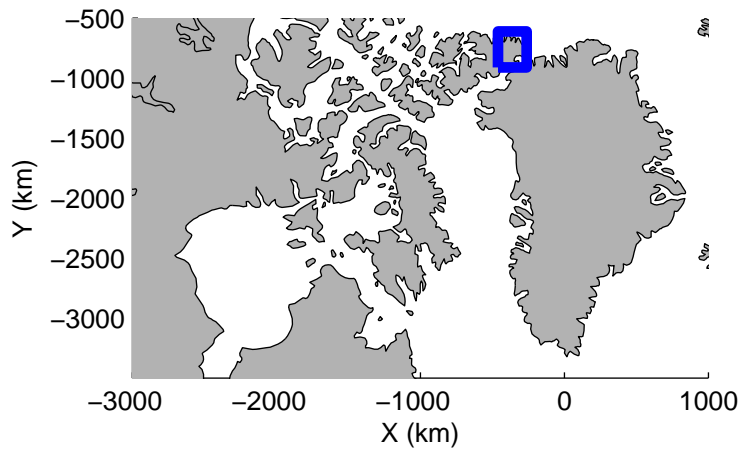


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_010: 14:19:46.5 to 14:22:13.9 GPS

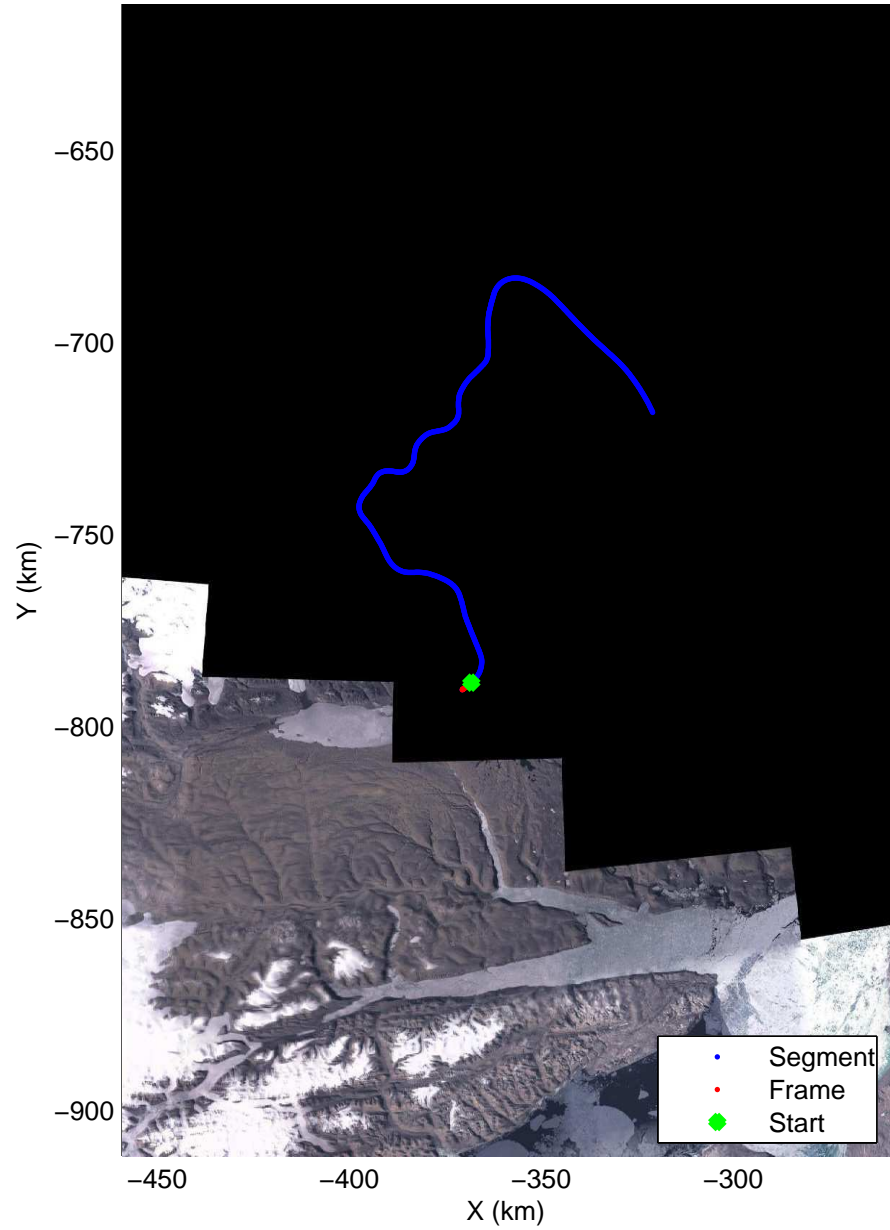


accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_010: 14:19:46.5 to 14:22:13.9 GPS

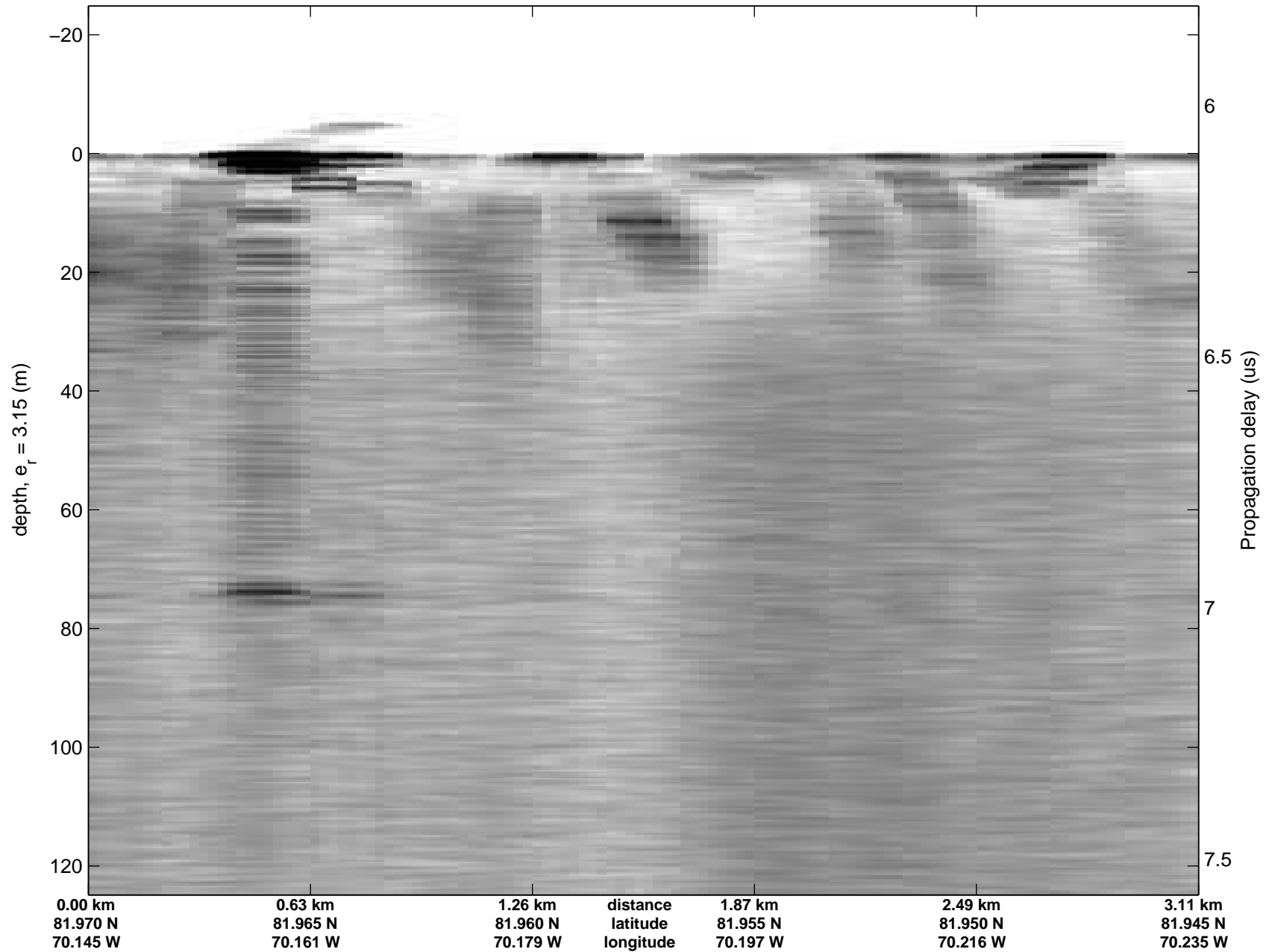




Polar Stereograph 70N/-45E



accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_011: 14:22:14.2 to 14:22:36.6 GPS





accum2 2014\_Greenland\_P3: "North Canada Glacier " 20140401\_07\_011: 14:22:14.2 to 14:22:36.6 GPS

