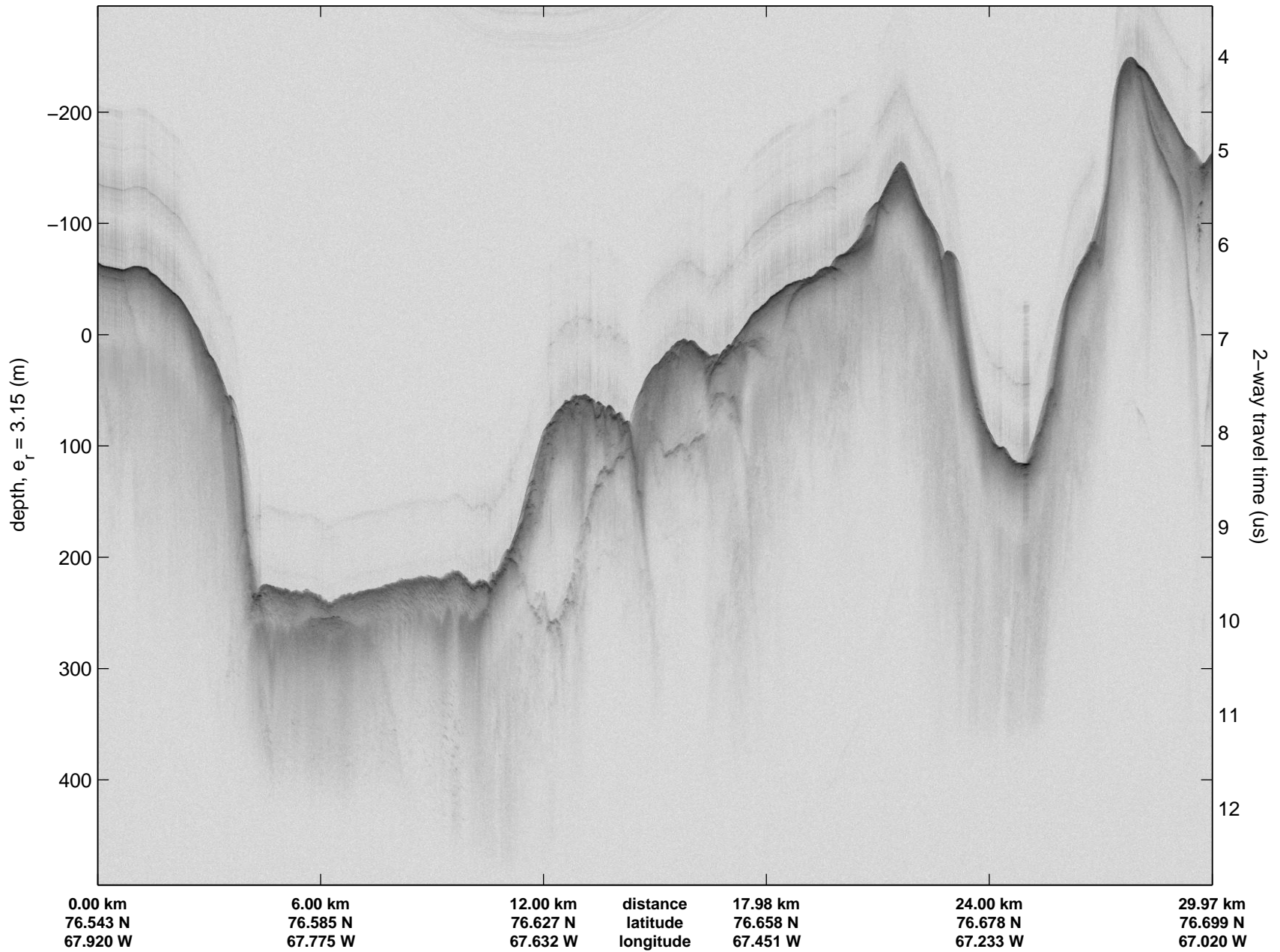
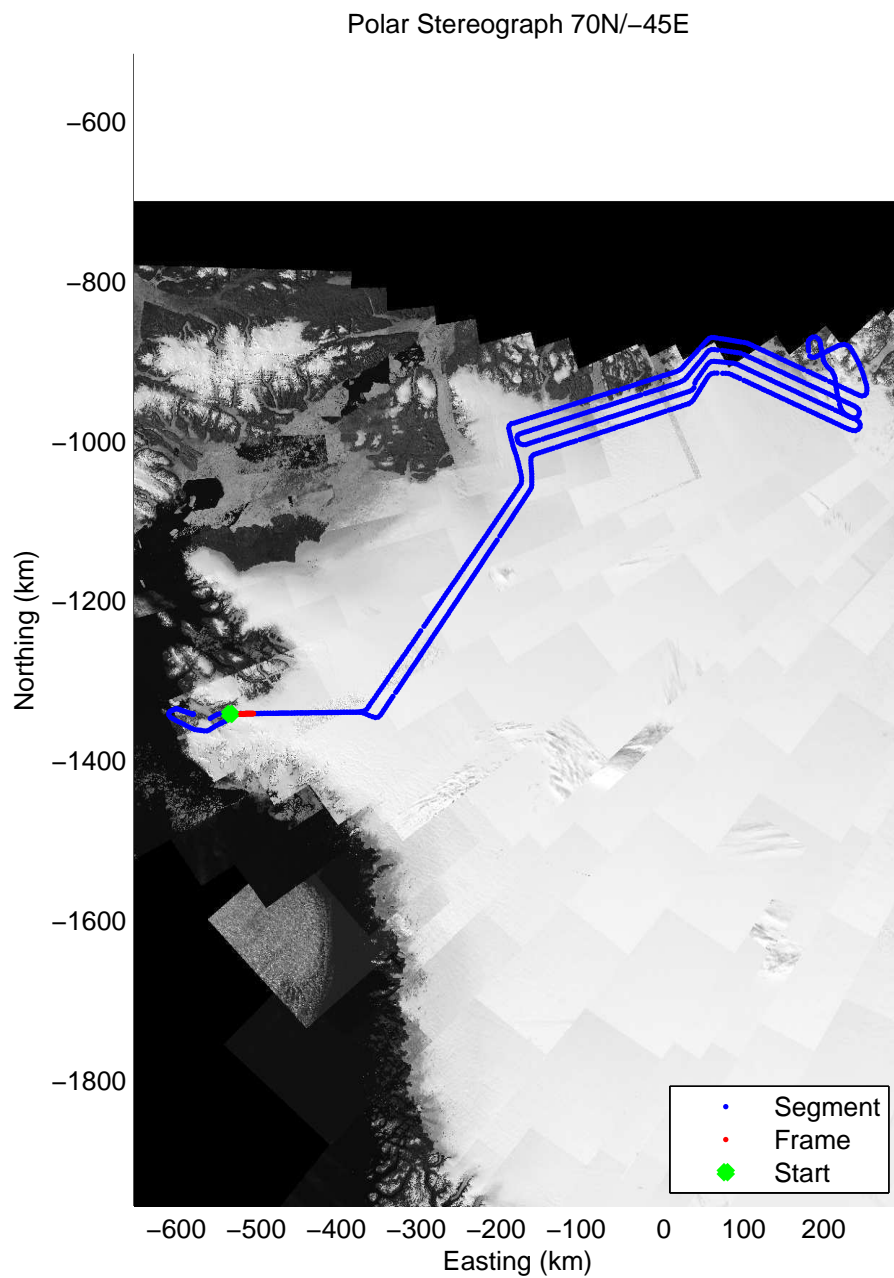
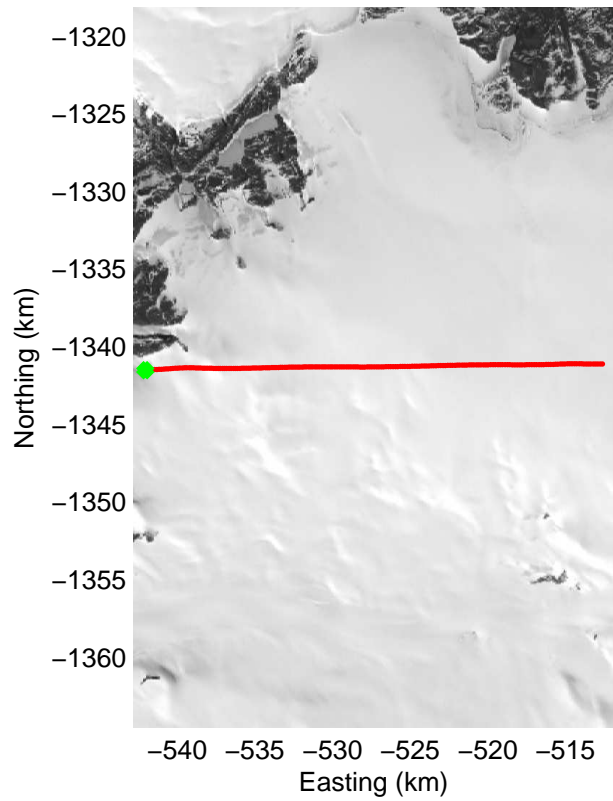
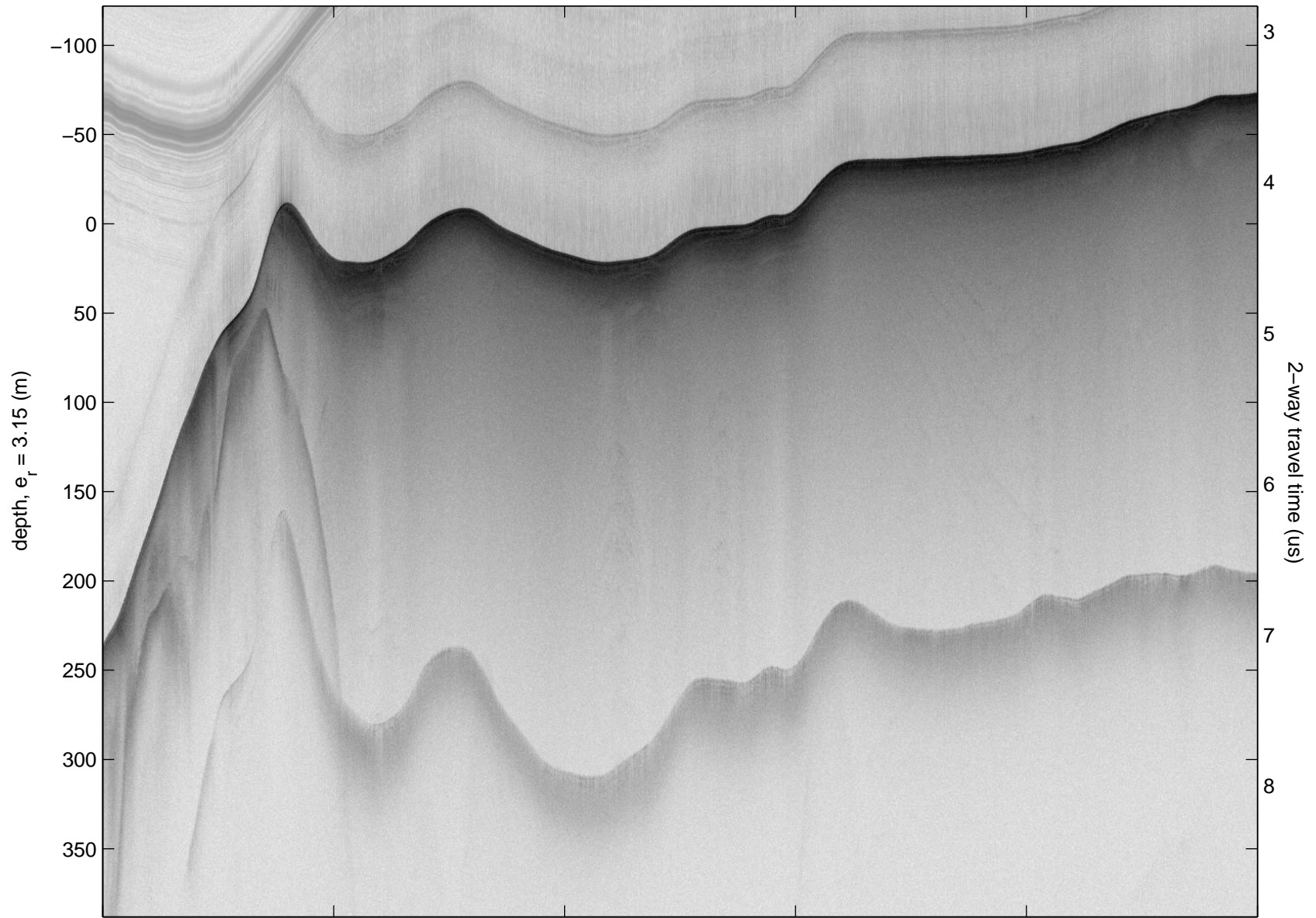


Data Frame ID: 20120516_01_001





Data Frame ID: 20120516_01_002



0.00 km
76.699 N
67.020 W

5.99 km
76.720 N
66.805 W

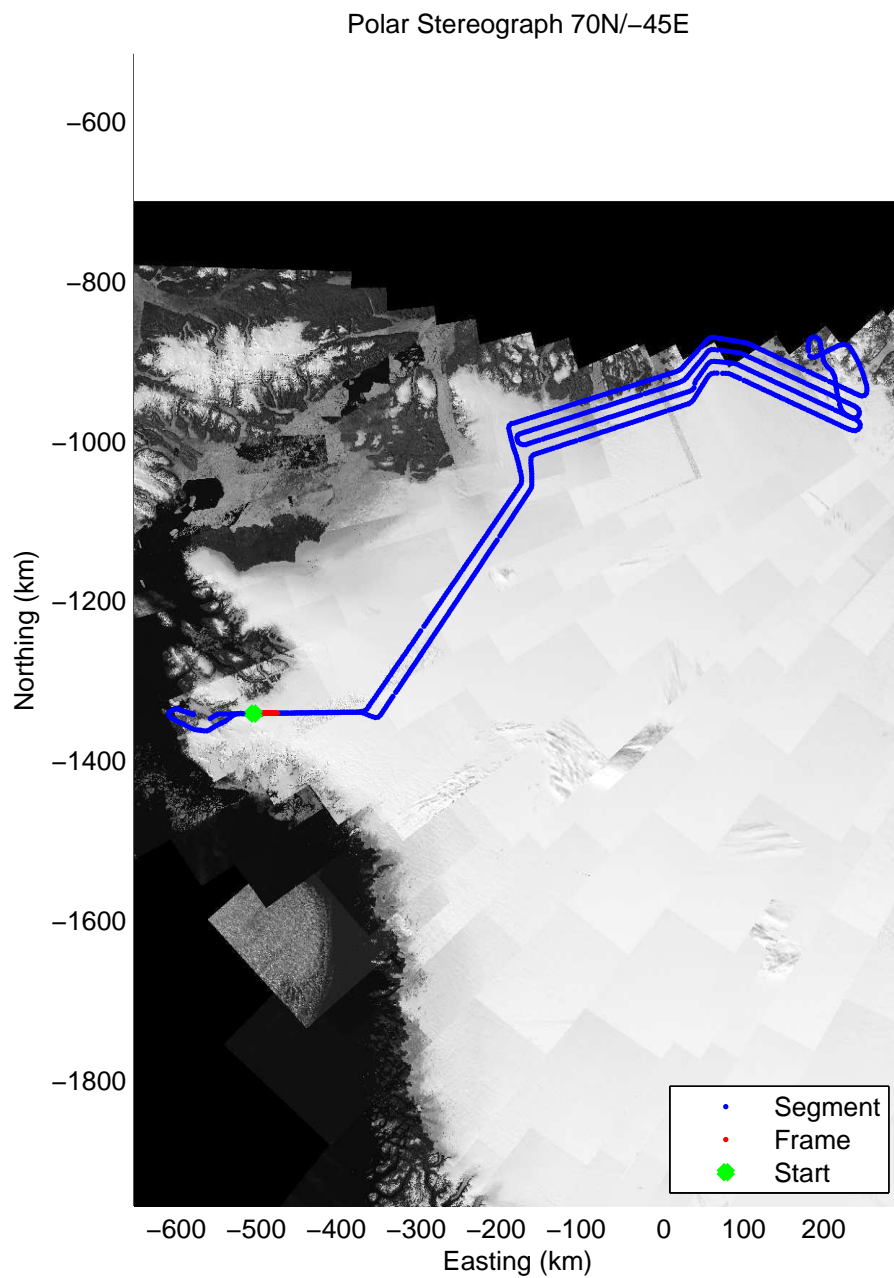
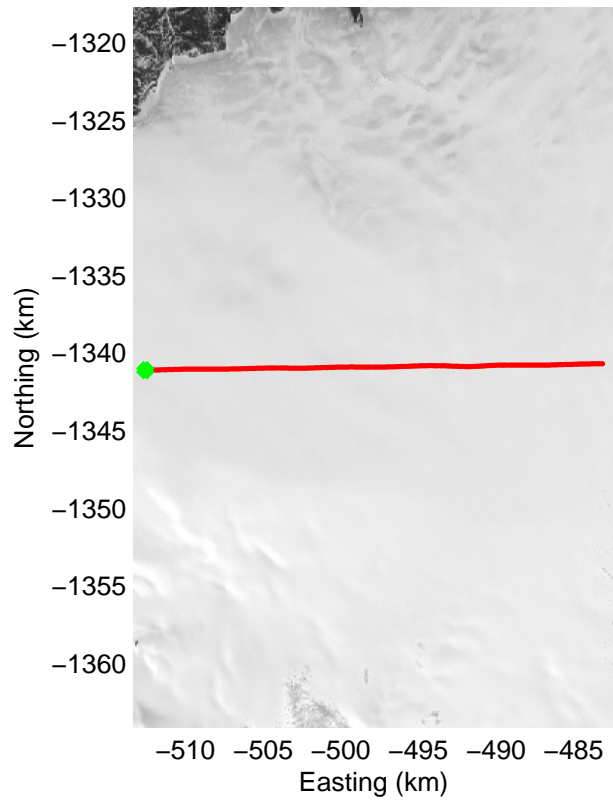
11.99 km
76.741 N
66.589 W

distance
latitude
longitude

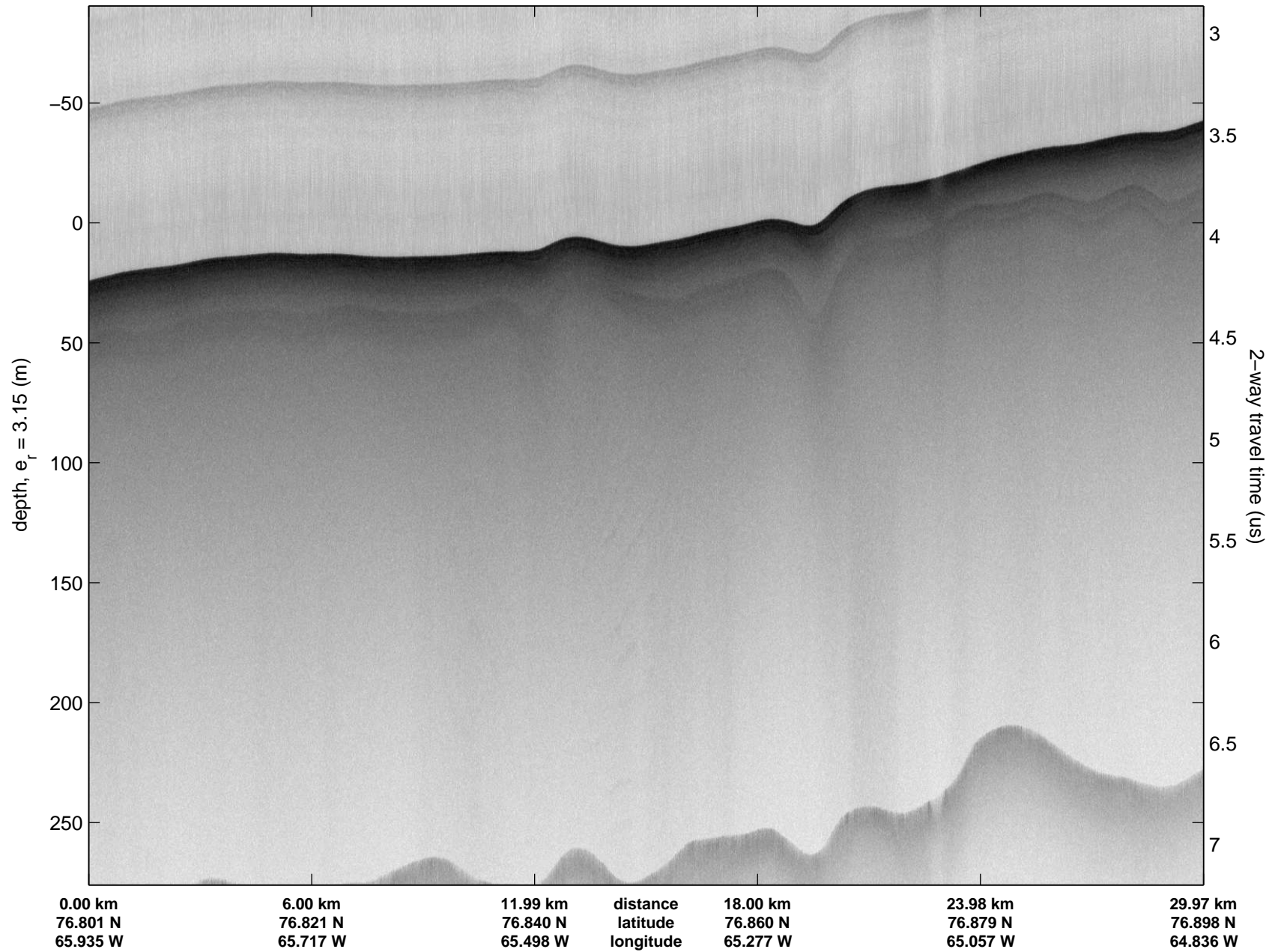
18.00 km
76.761 N
66.371 W

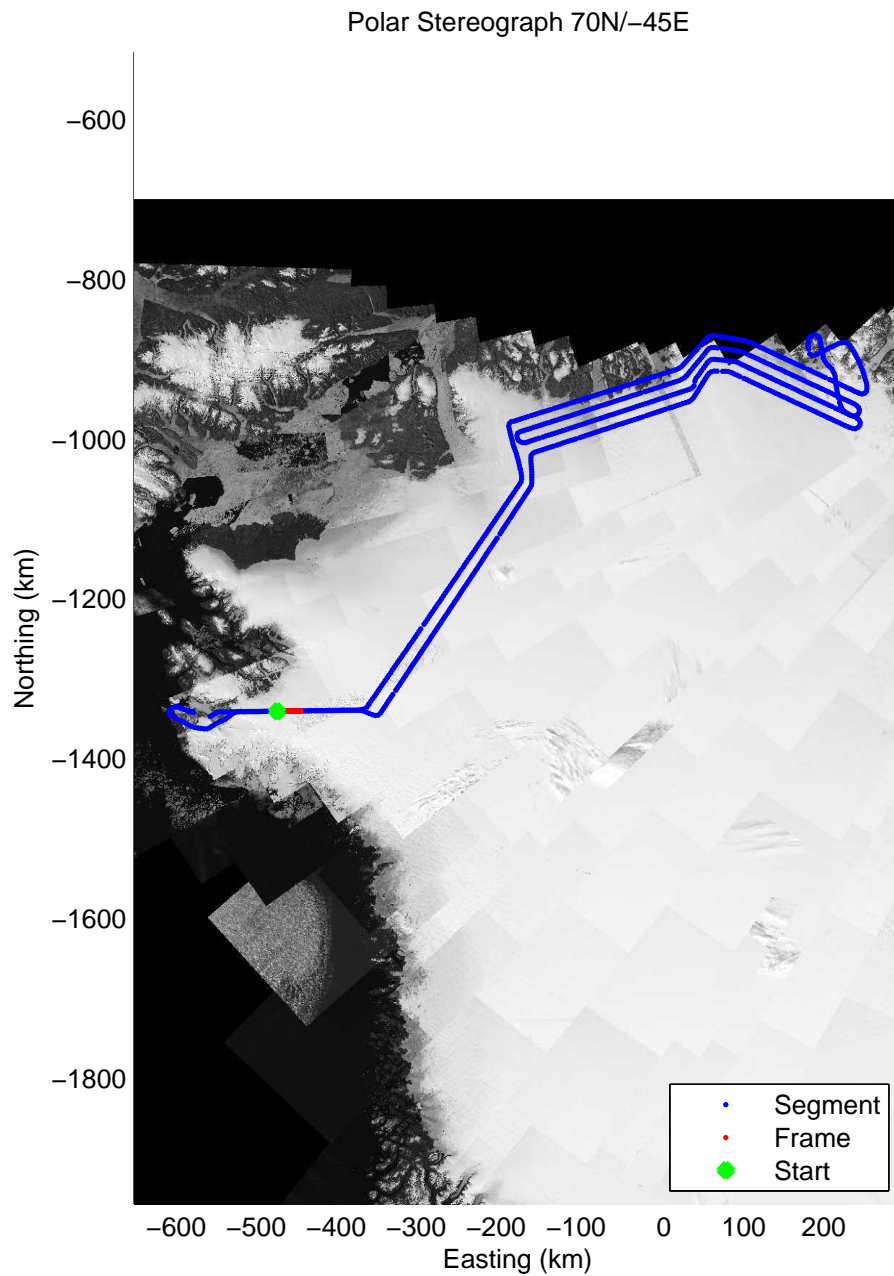
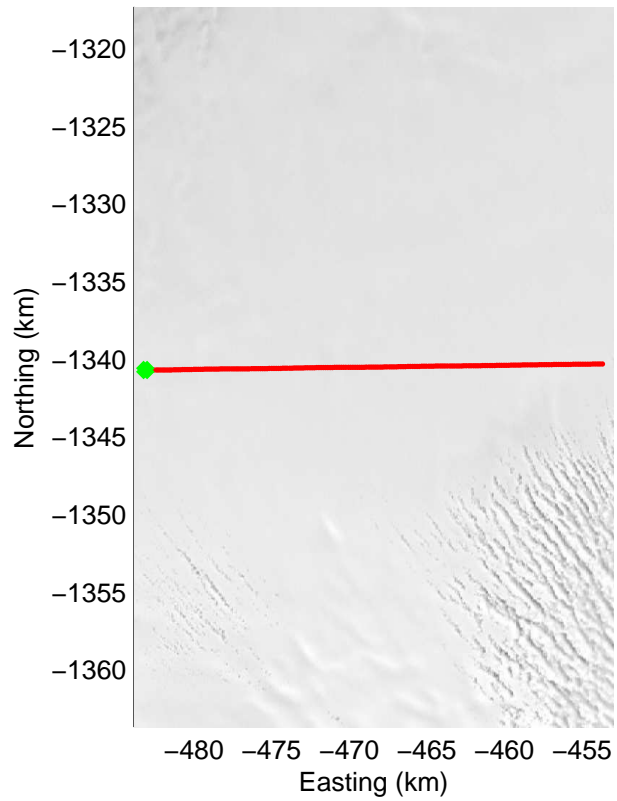
23.98 km
76.781 N
66.155 W

29.96 km
76.801 N
65.937 W

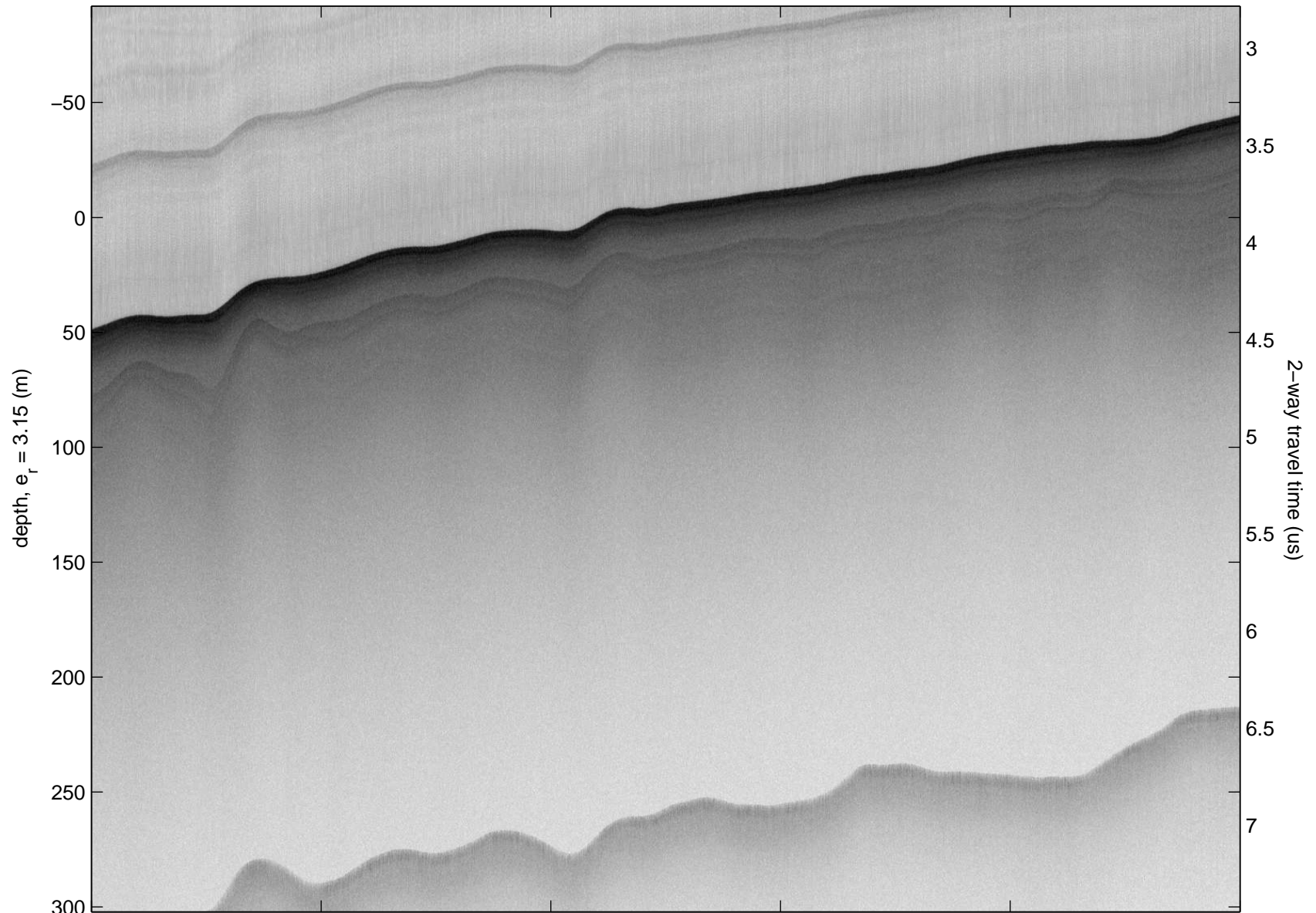


Data Frame ID: 20120516_01_003

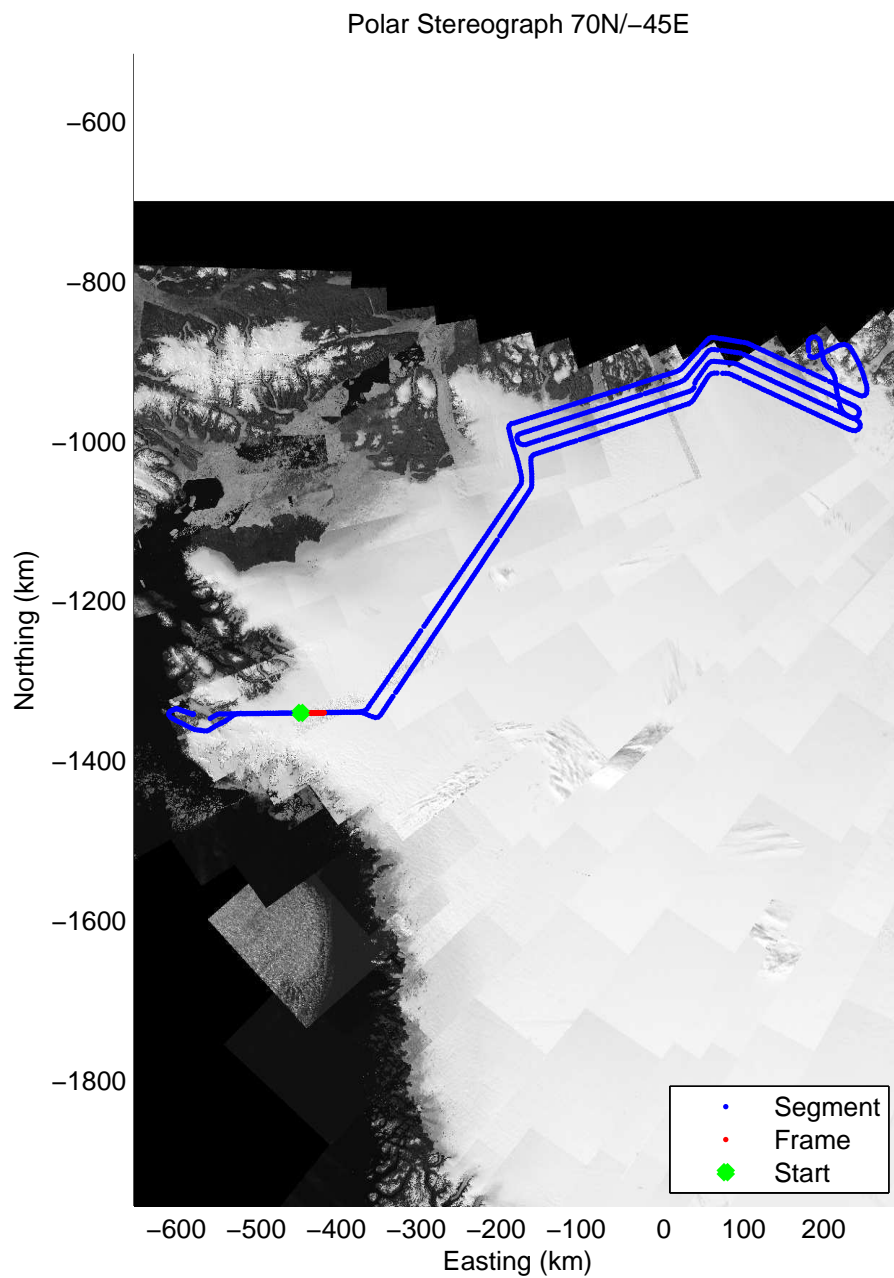
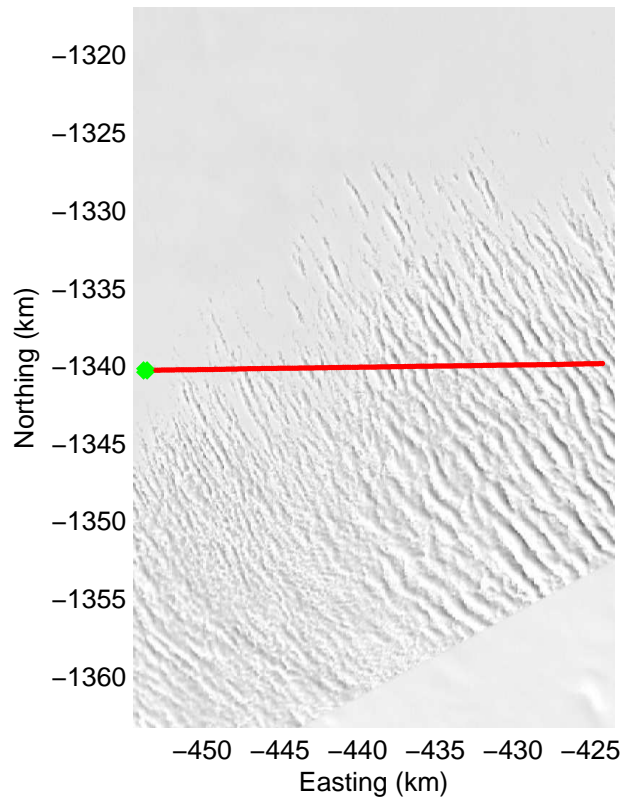




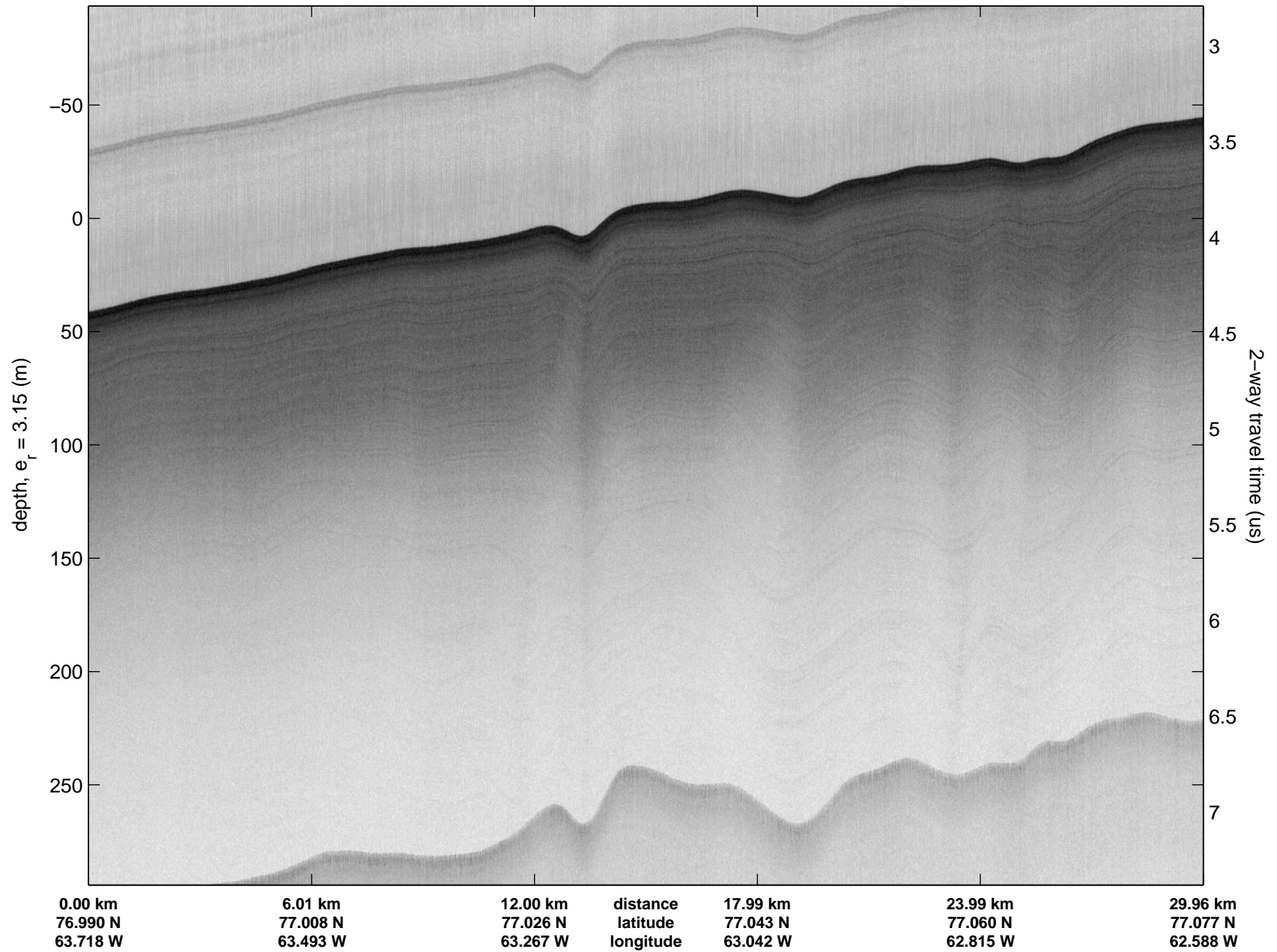
Data Frame ID: 20120516_01_004

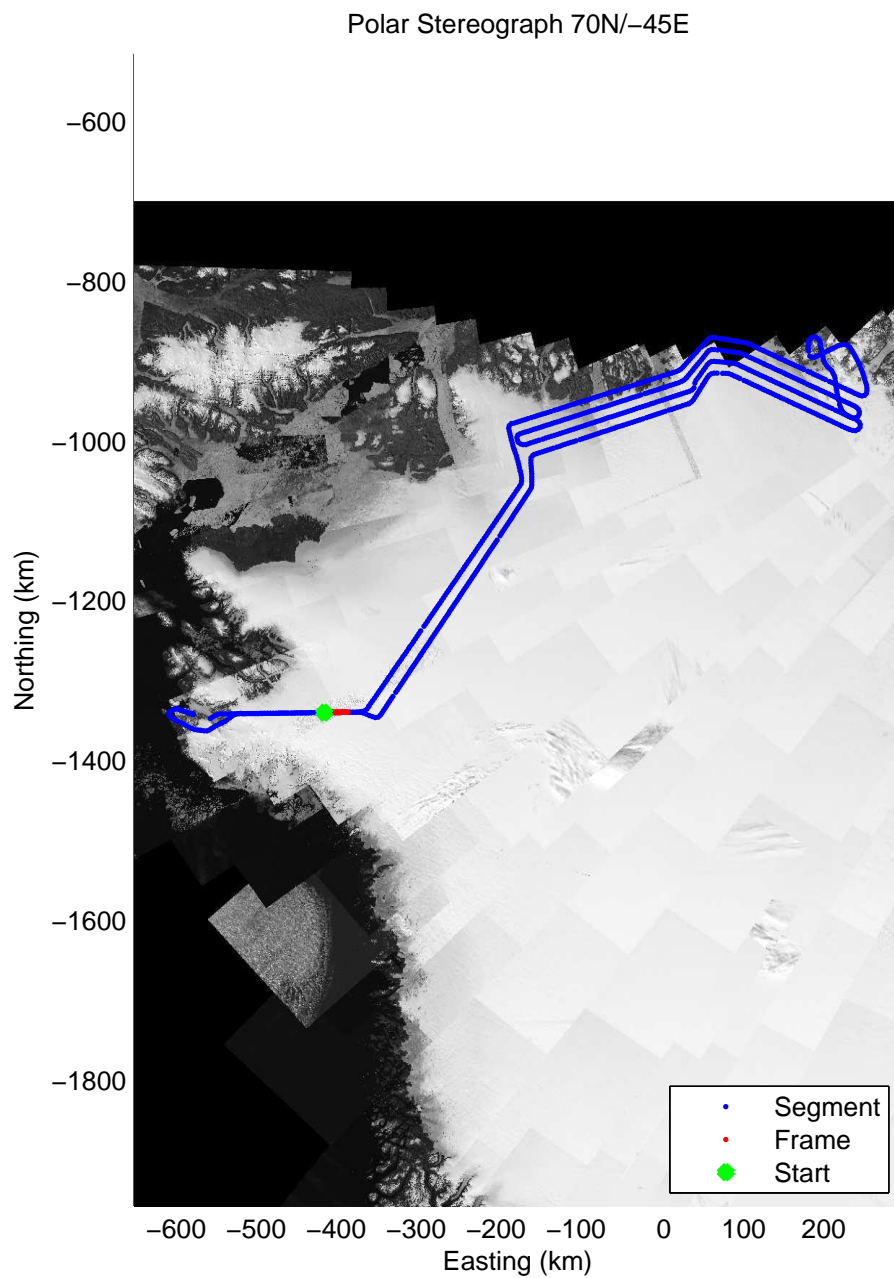
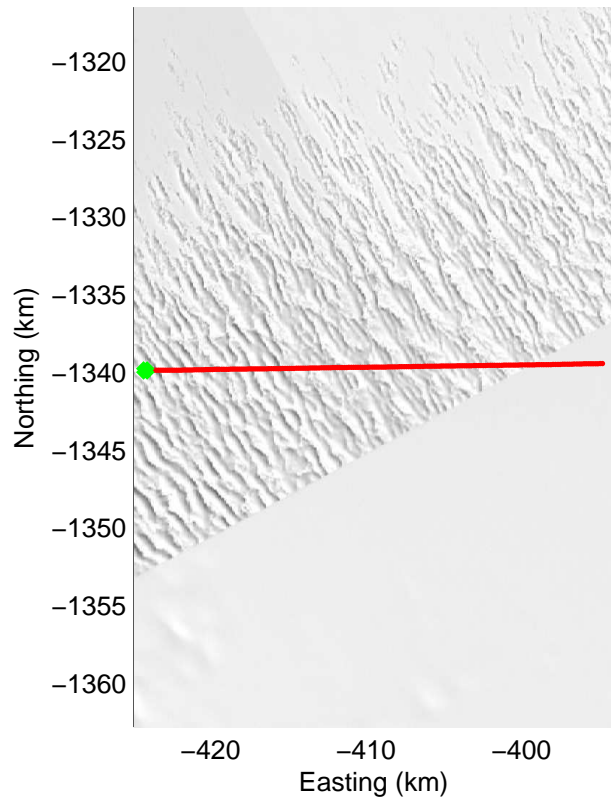


0.00 km	6.02 km	12.00 km	distance	17.99 km	23.99 km	29.98 km
76.898 N	76.917 N	76.935 N	latitude	76.954 N	76.972 N	76.990 N
64.835 W	64.613 W	64.390 W	longitude	64.167 W	63.943 W	63.719 W

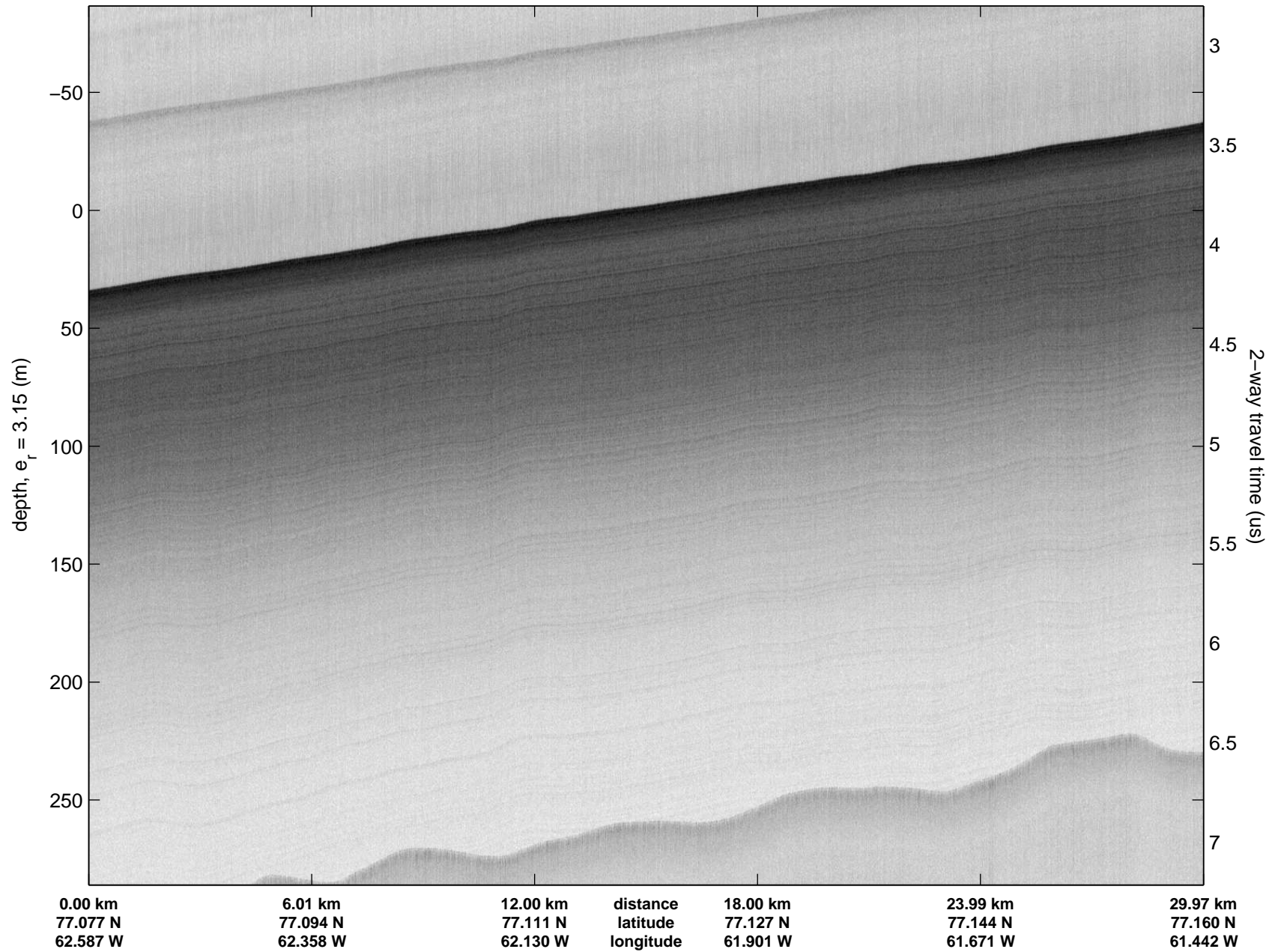


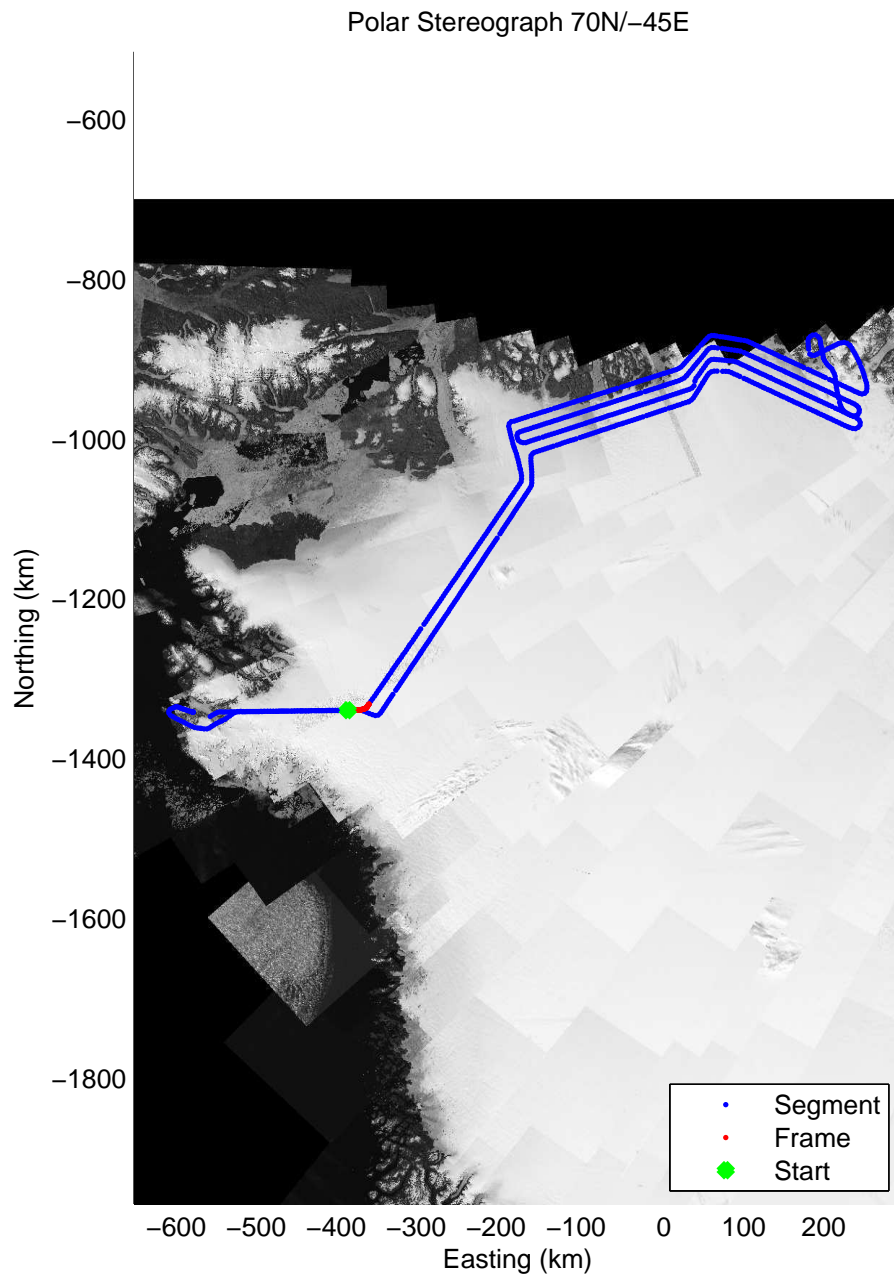
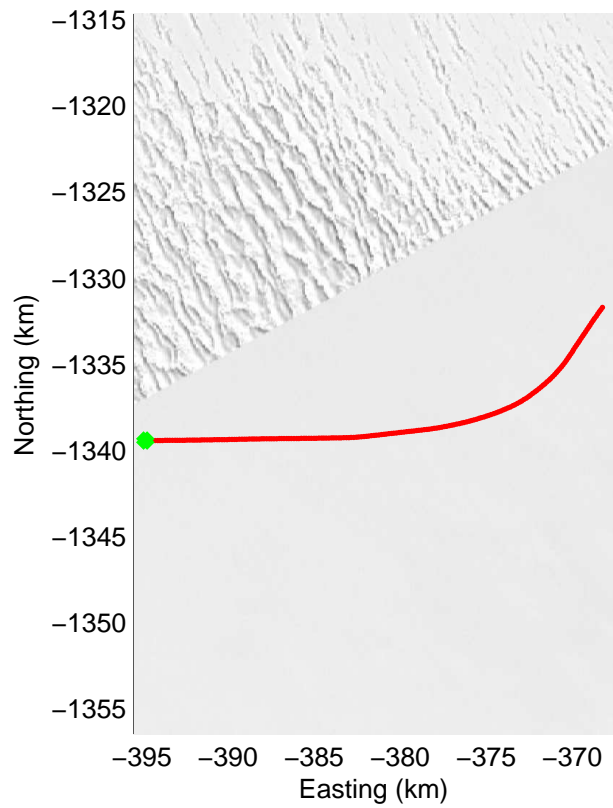
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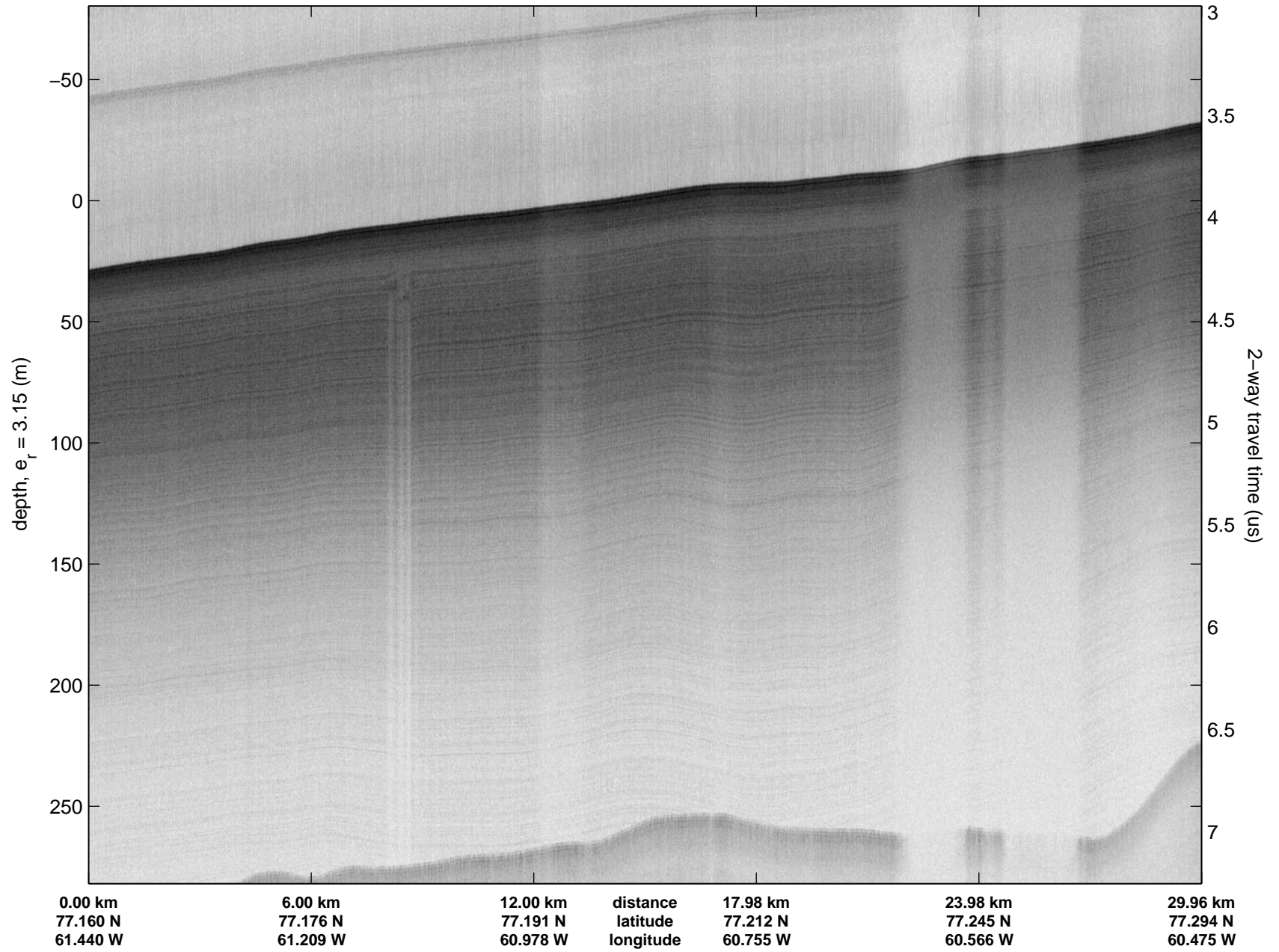


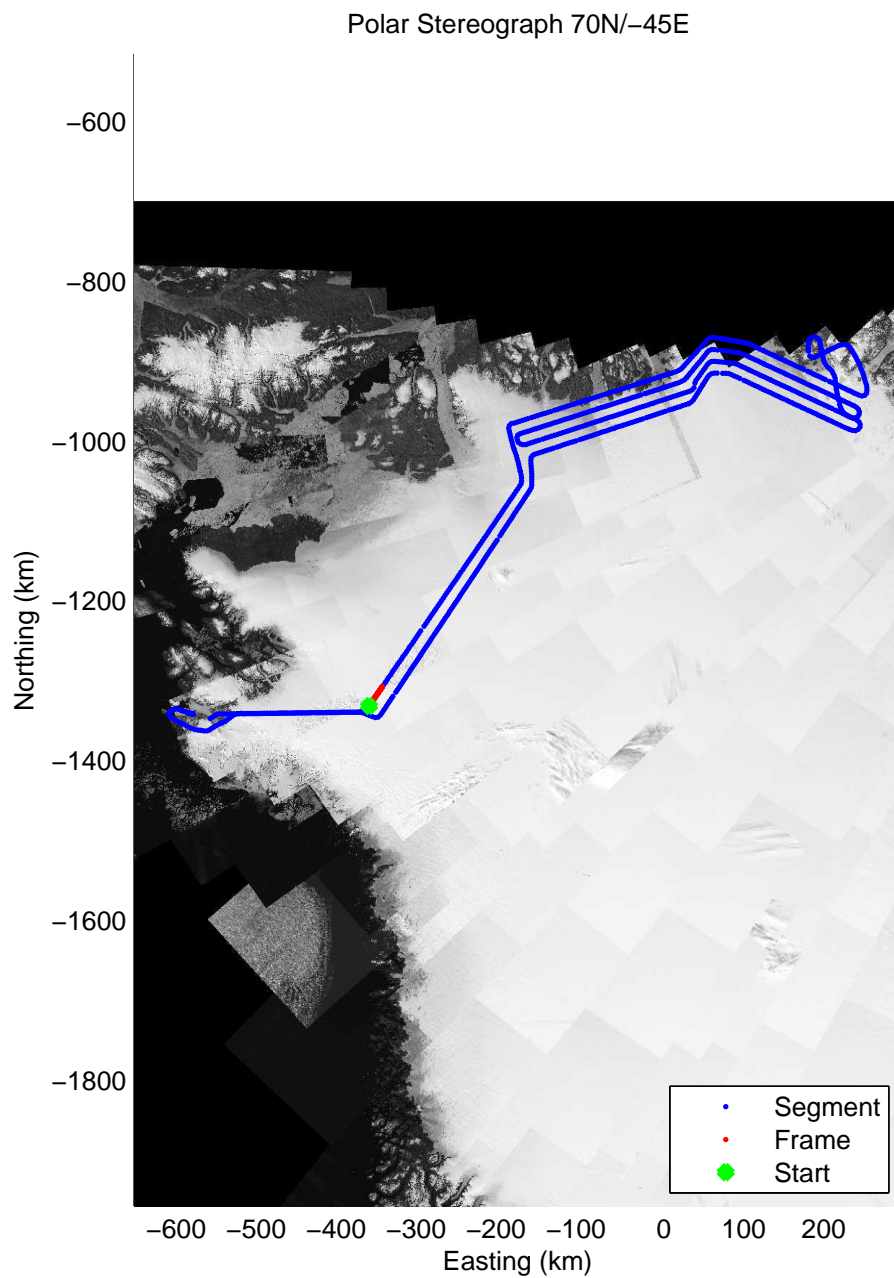
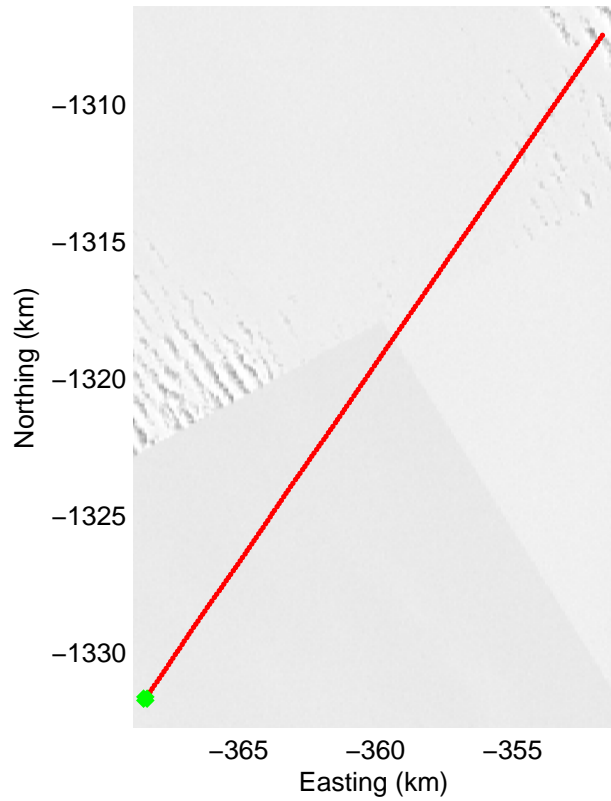
Data Frame ID: 20120516_01_006



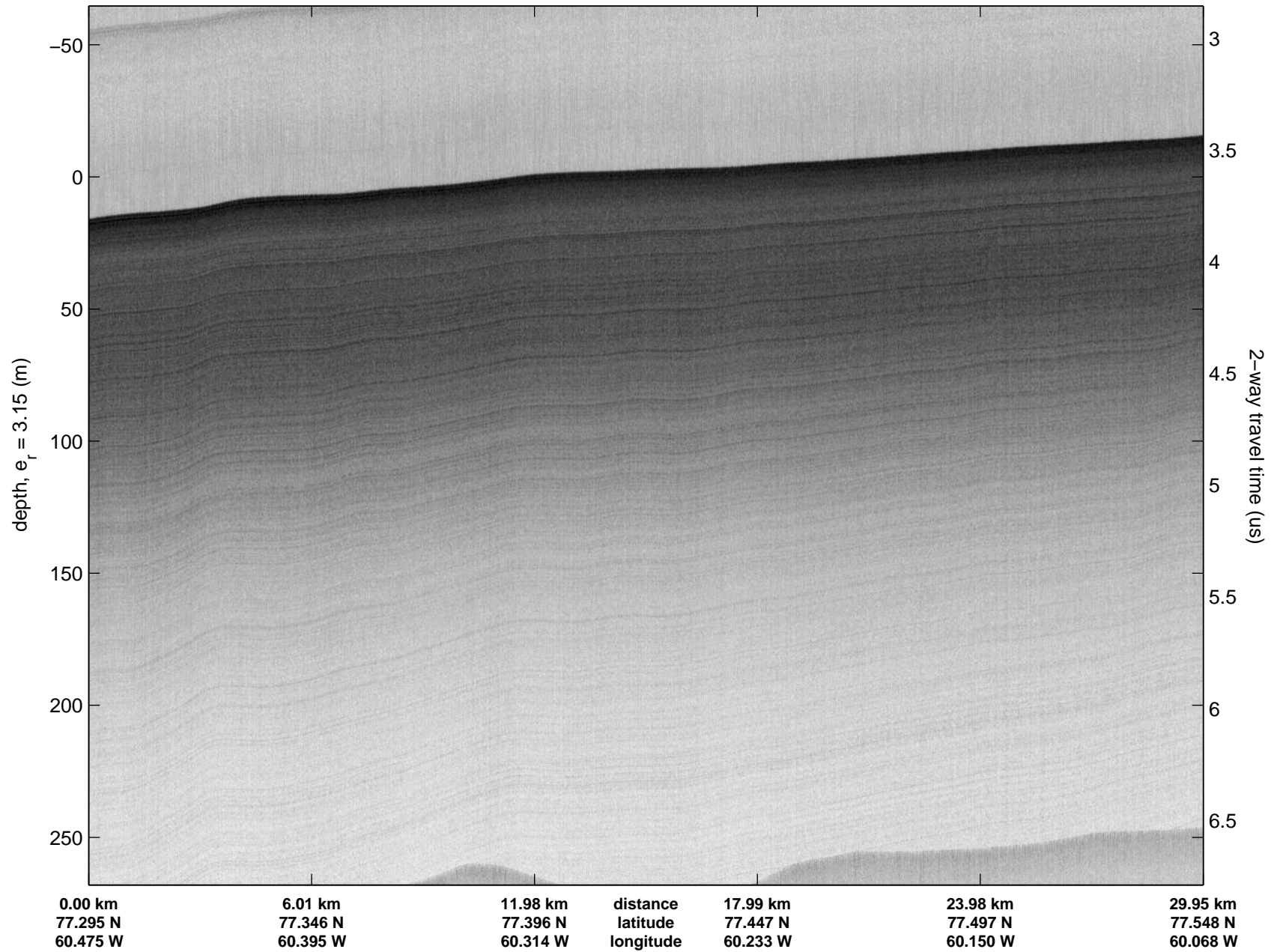


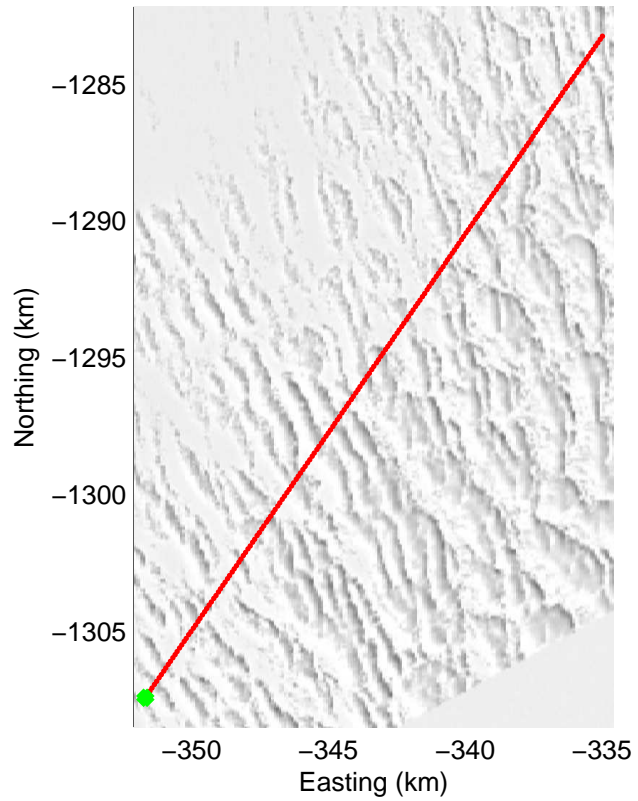
Data Frame ID: 20120516_01_007



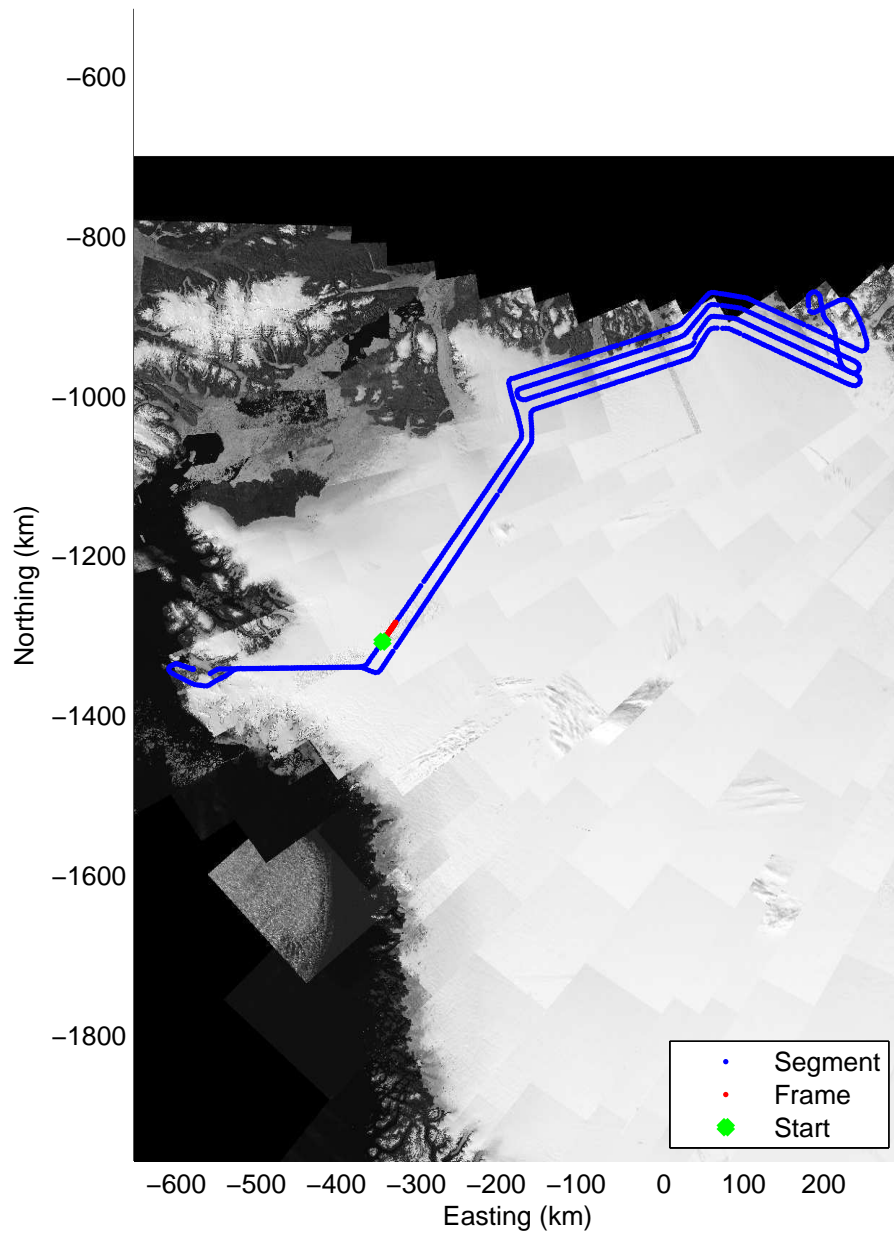


Data Frame ID: 20120516_01_008

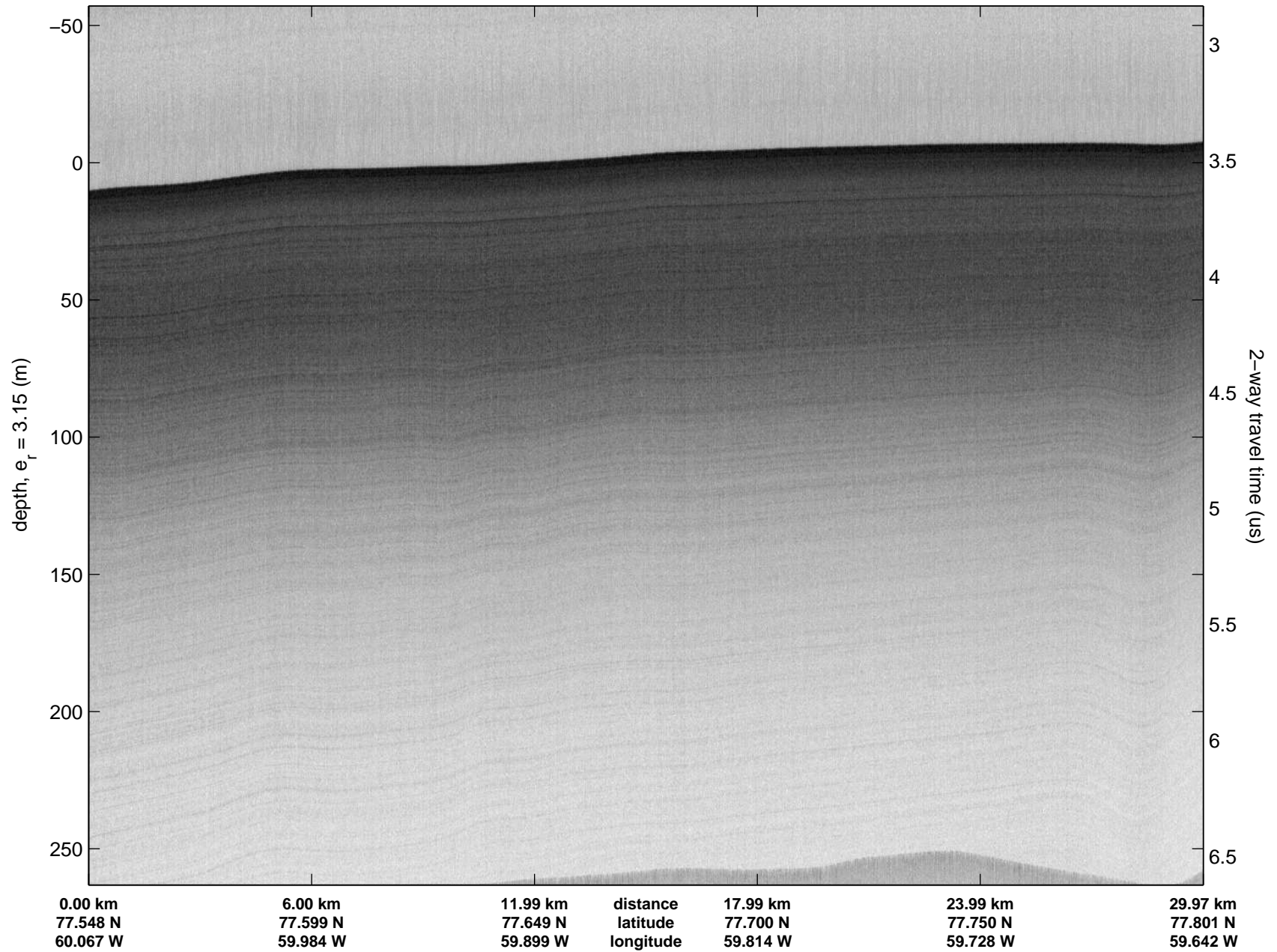


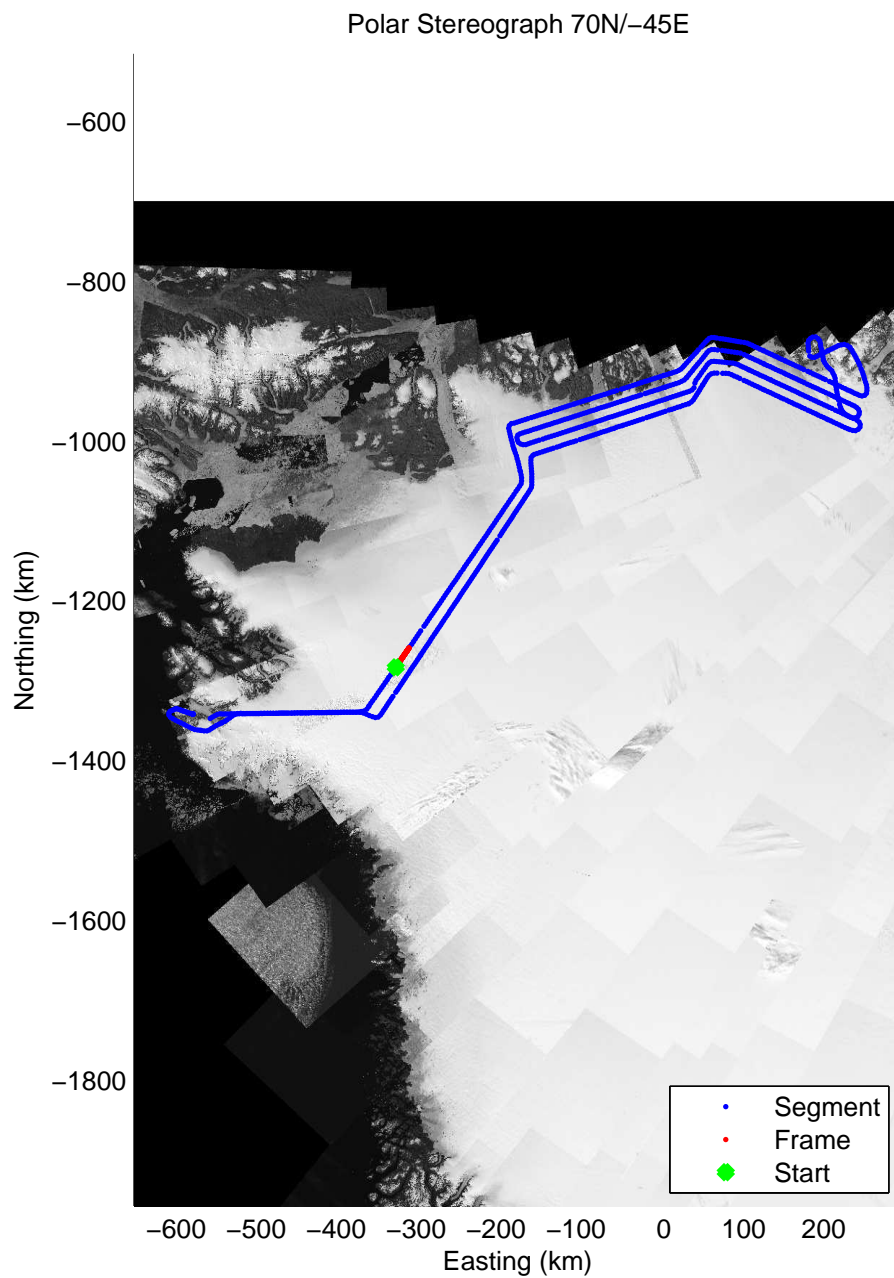
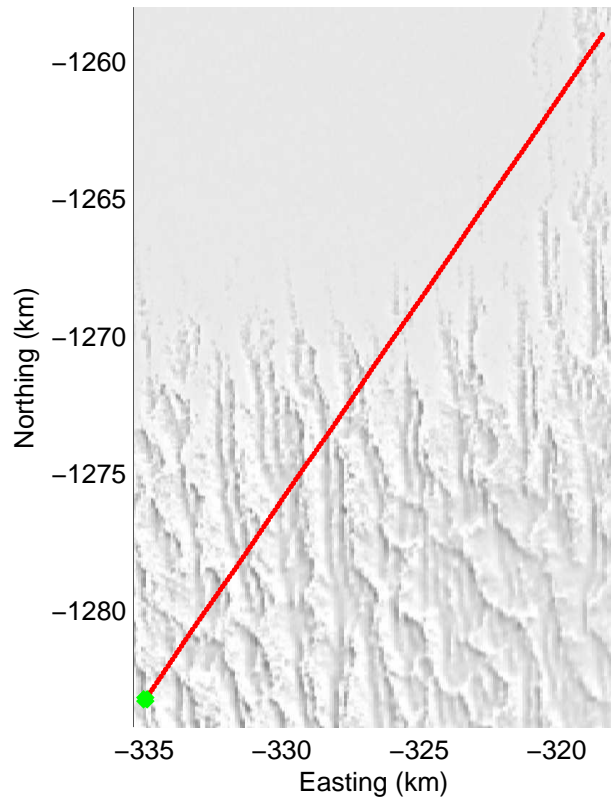


Polar Stereograph 70N/-45E

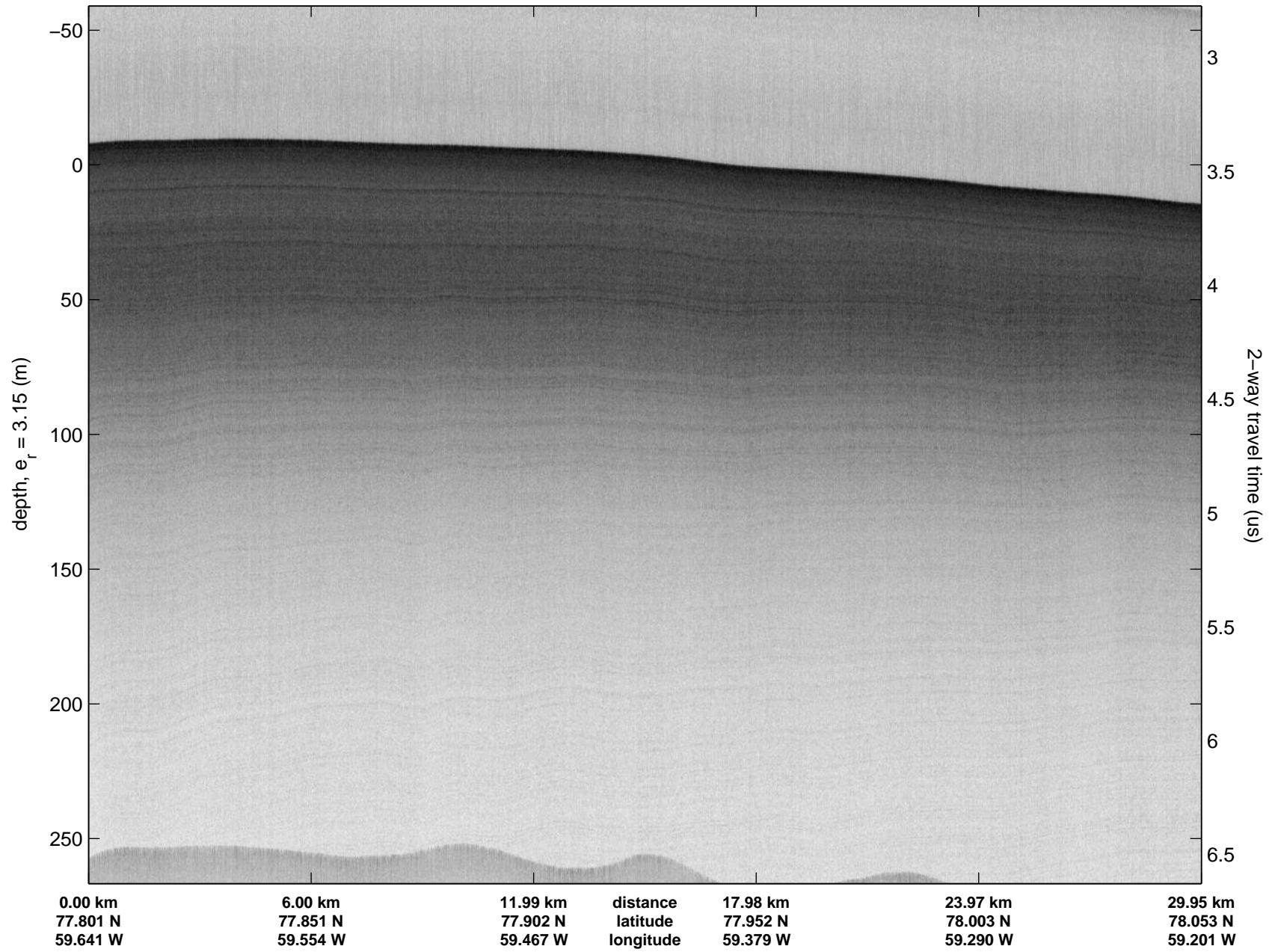


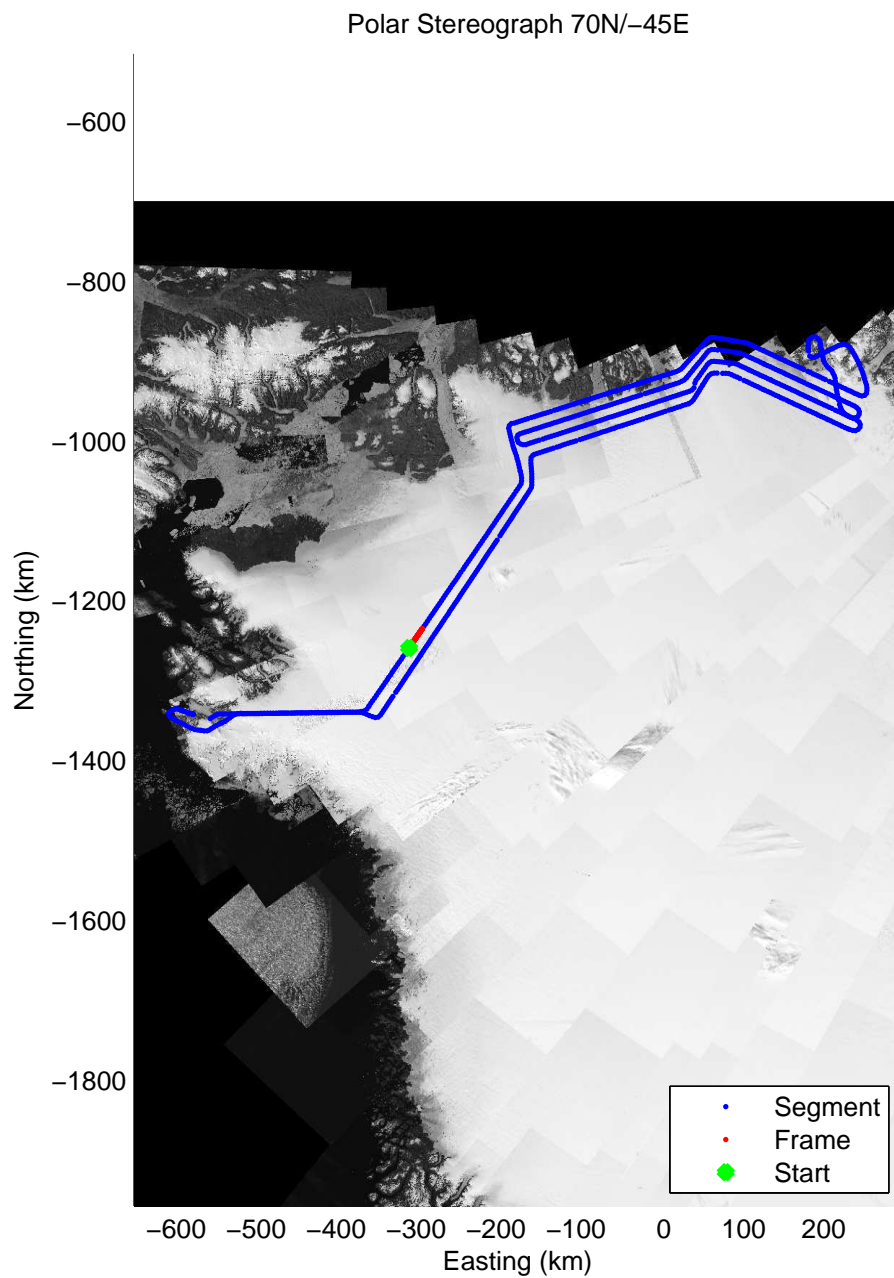
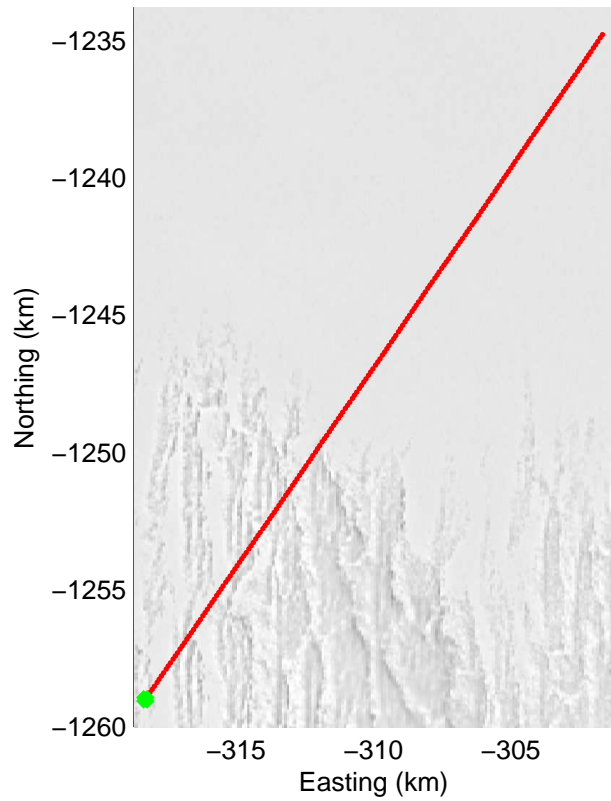
Data Frame ID: 20120516_01_009



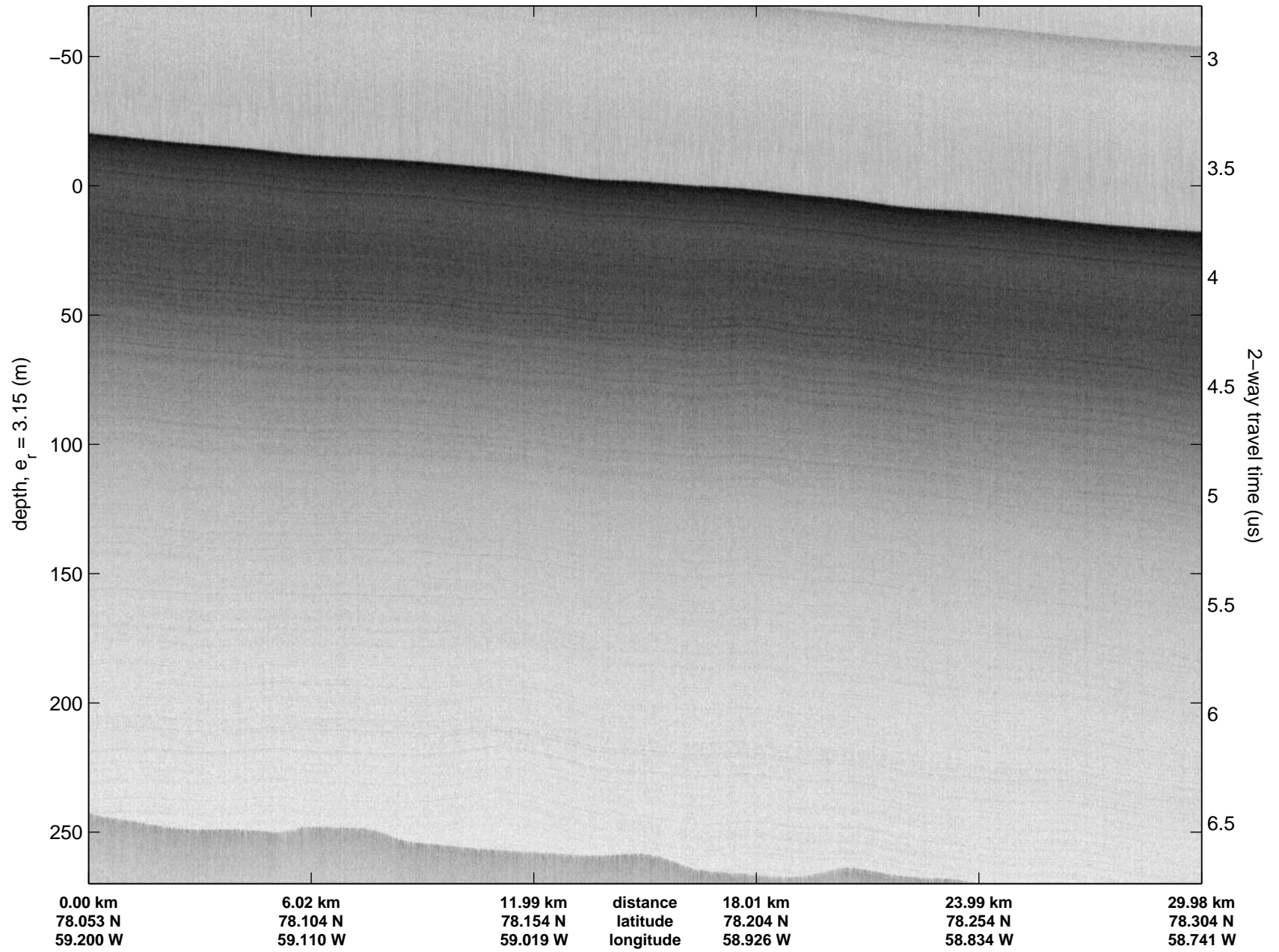


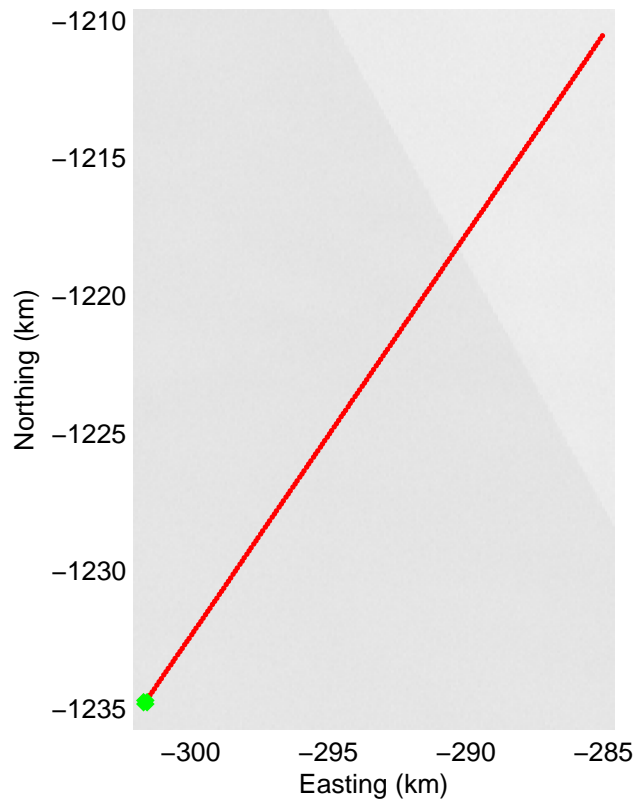
Data Frame ID: 20120516_01_010



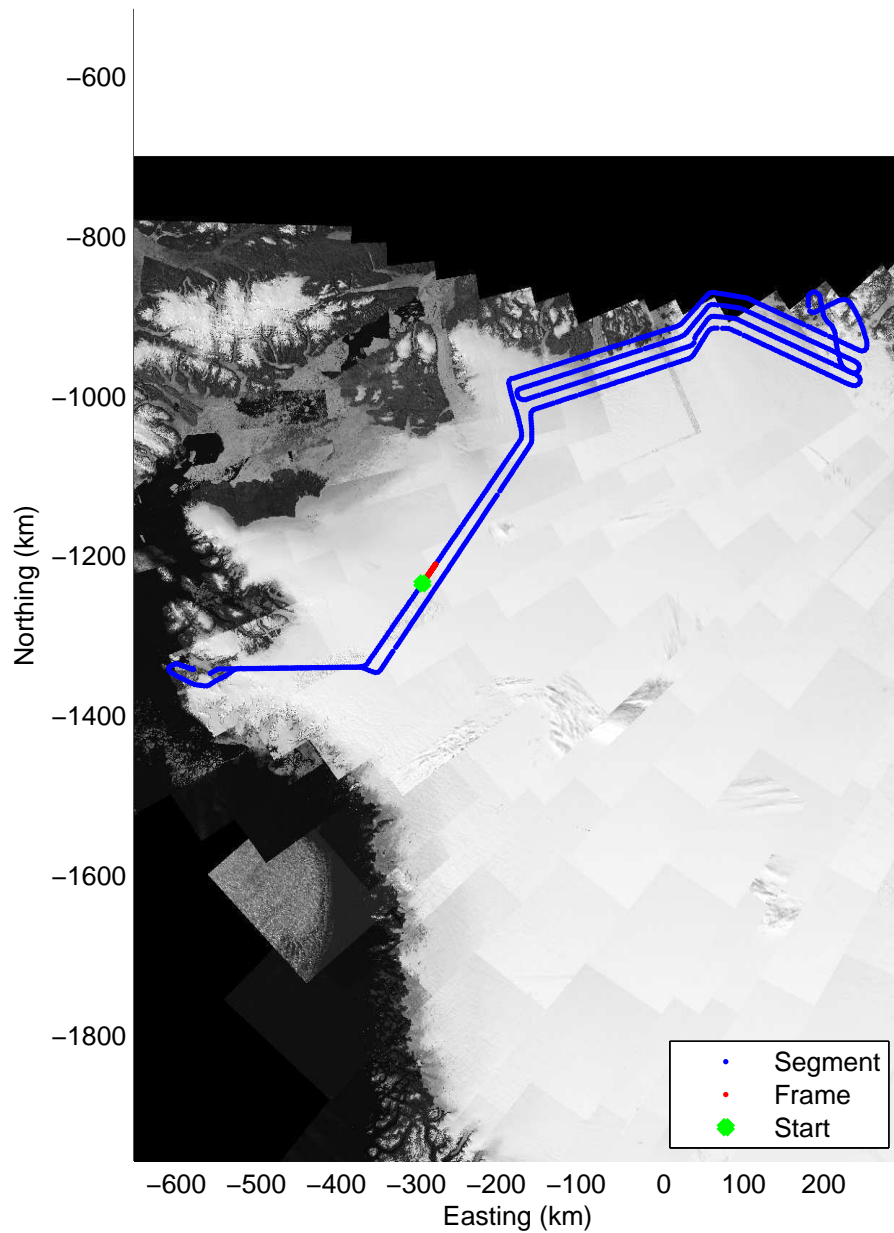


Data Frame ID: 20120516_01_011

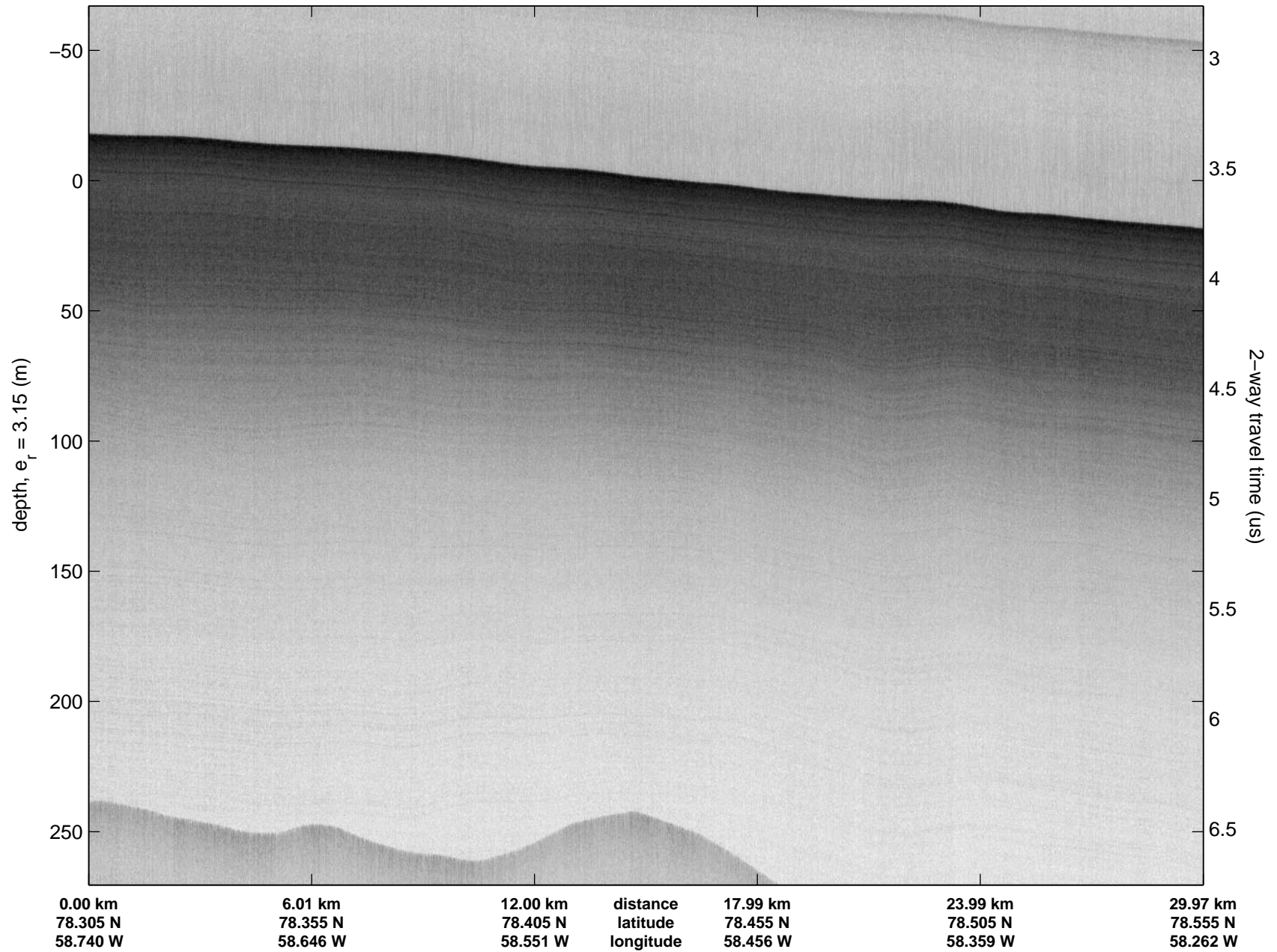


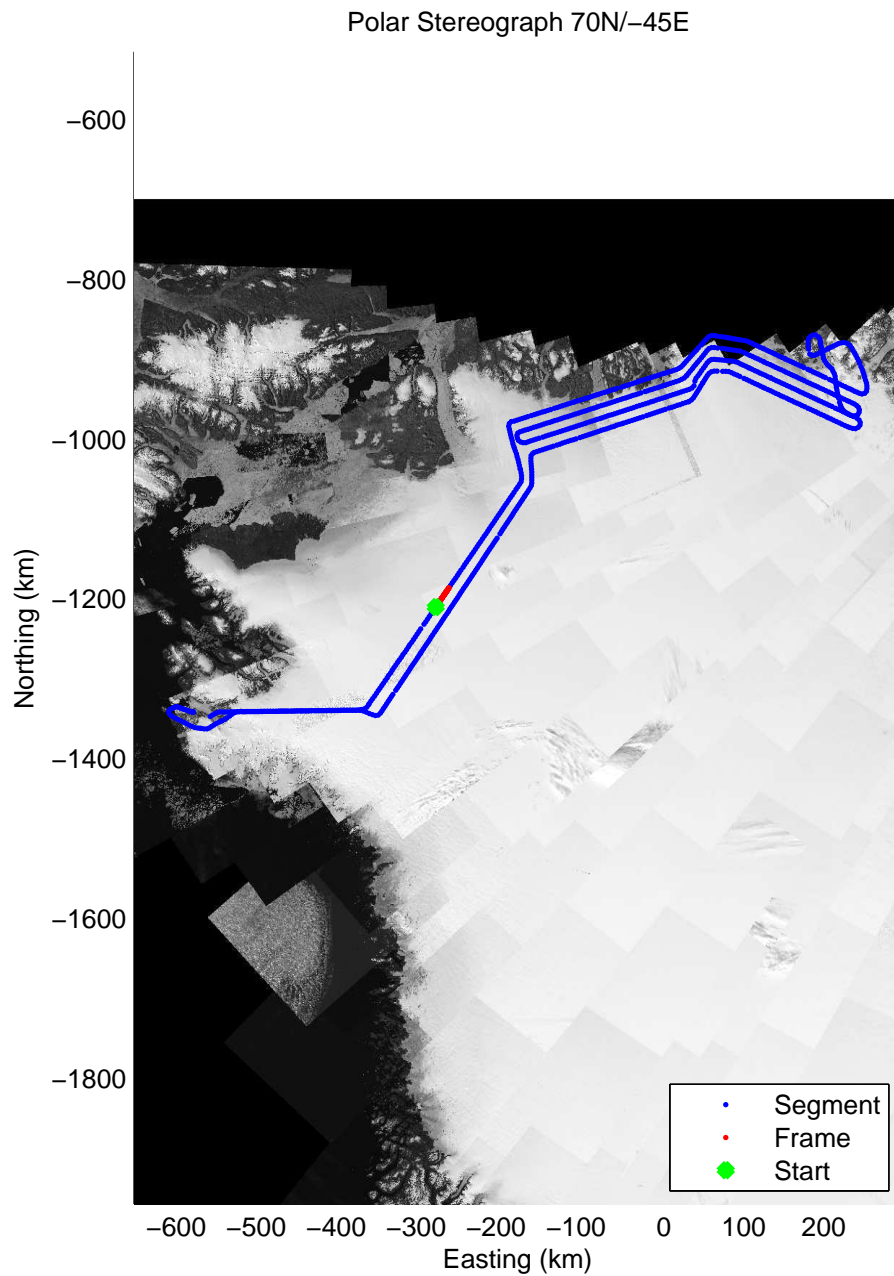
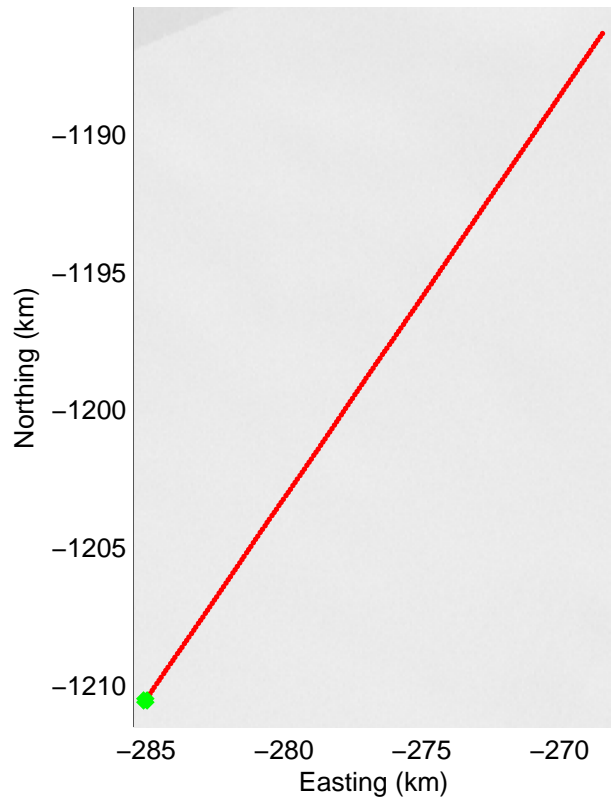


Polar Stereograph 70N/-45E

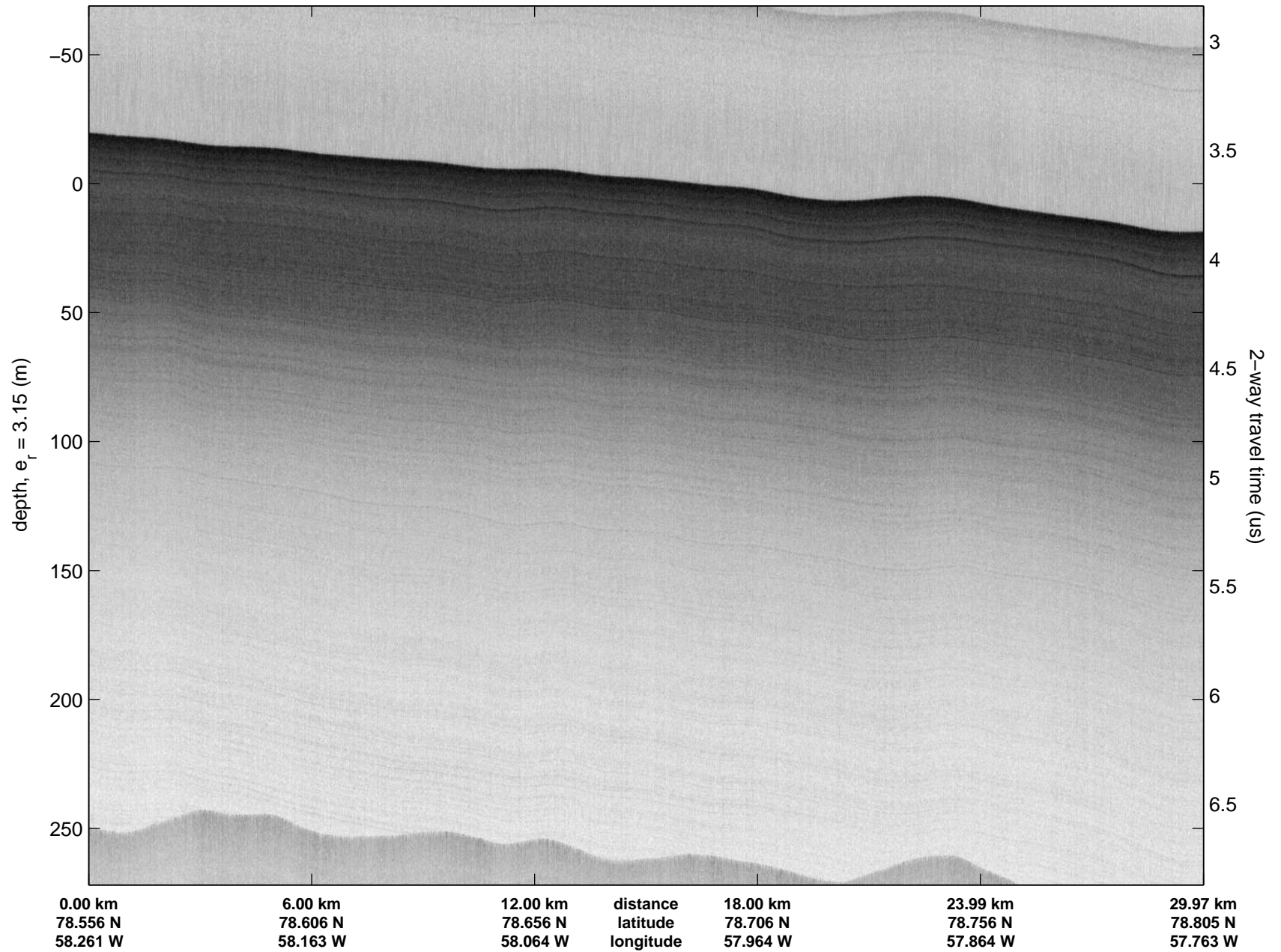


Data Frame ID: 20120516_01_012



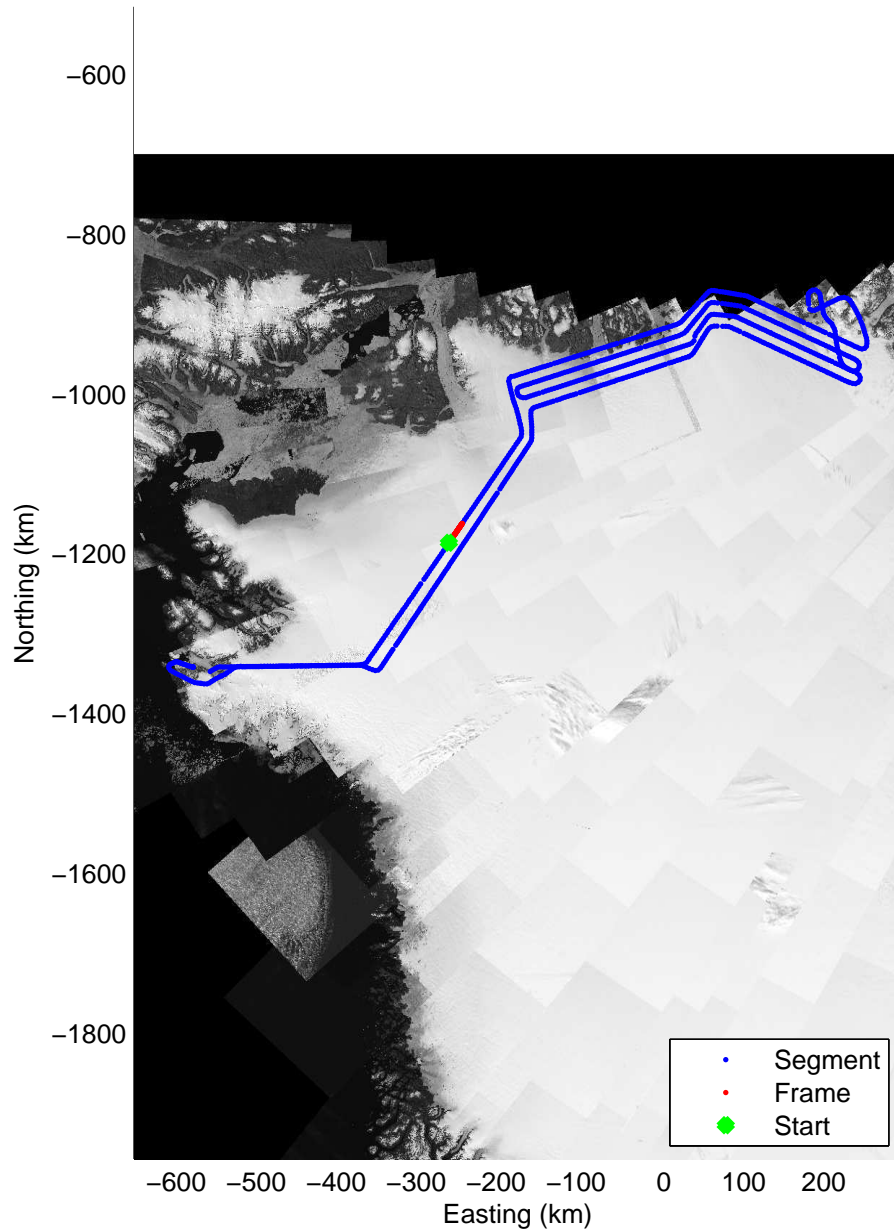


Data Frame ID: 20120516_01_013

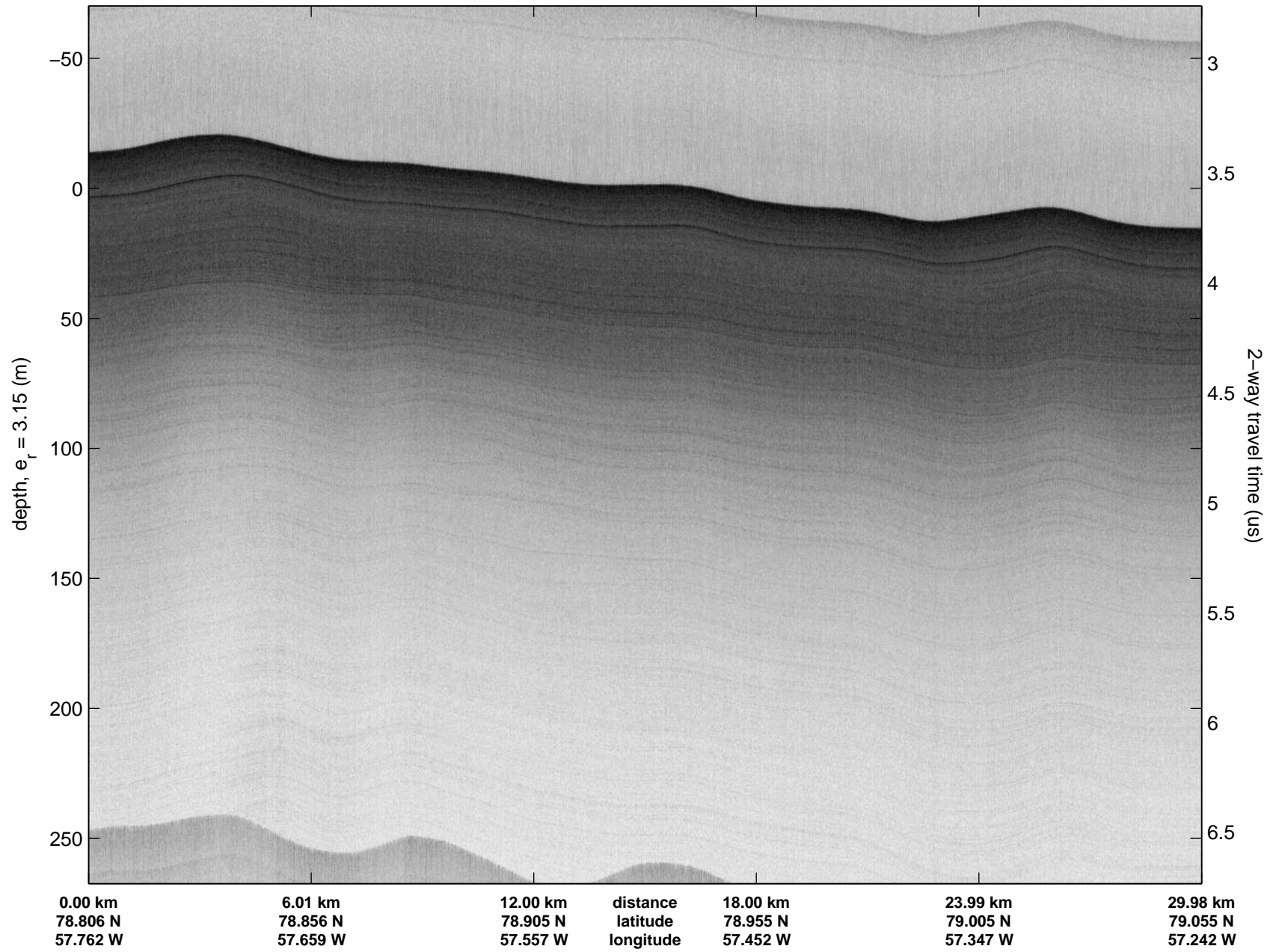


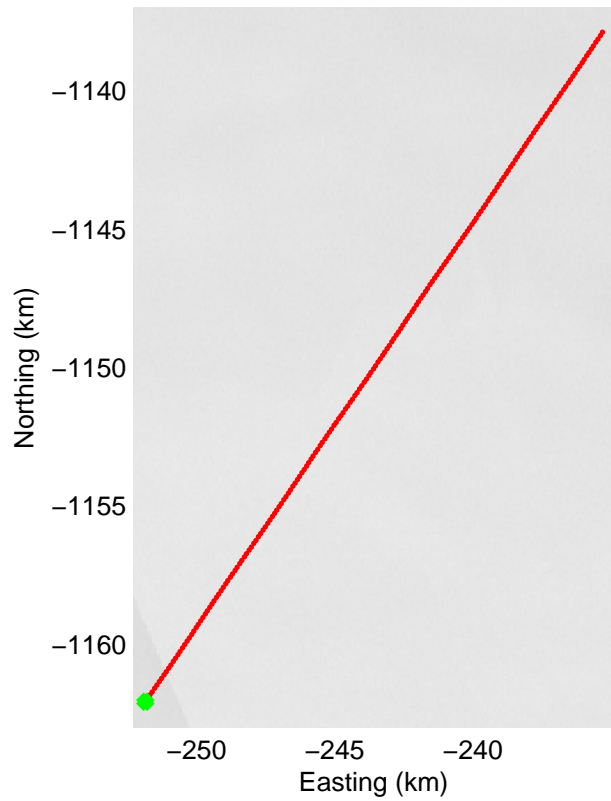


Polar Stereograph 70N/-45E

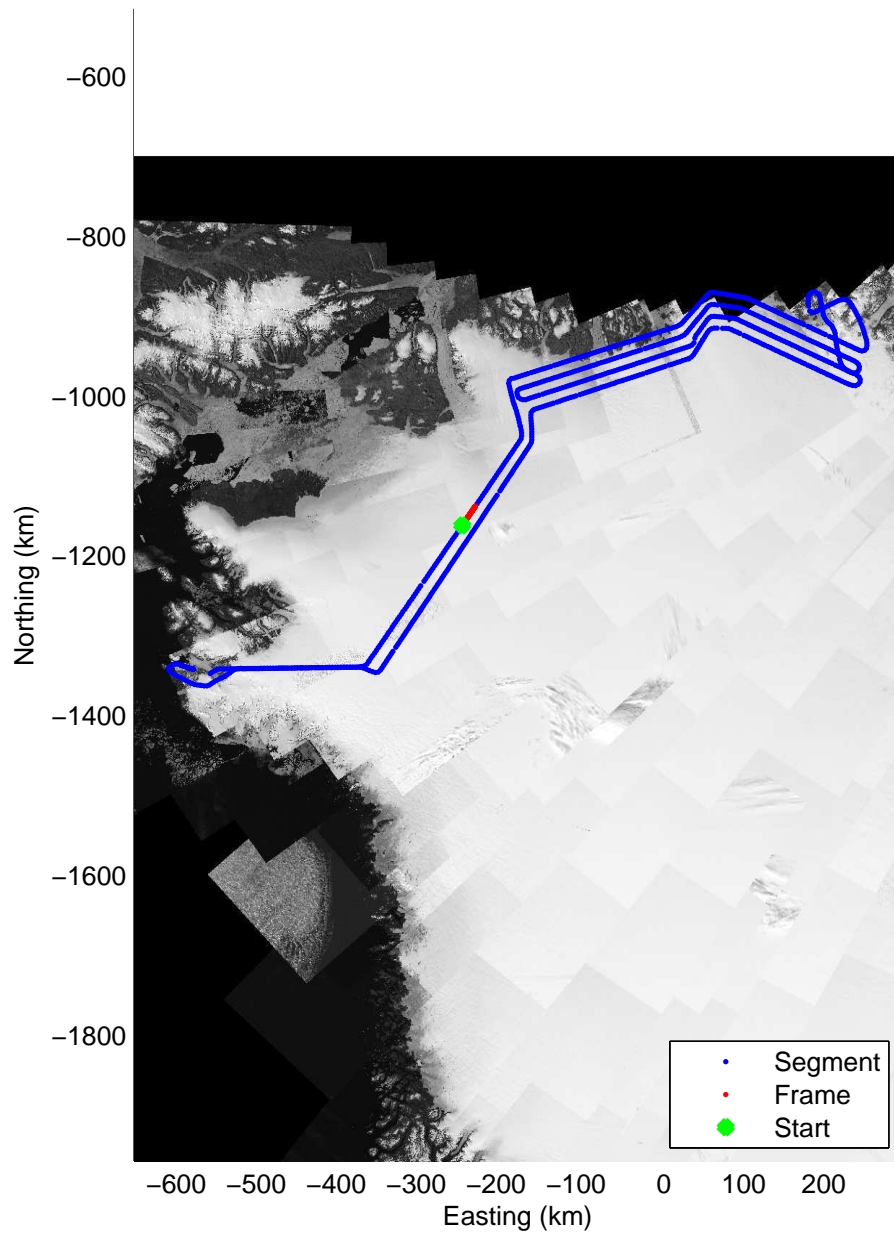


Data Frame ID: 20120516_01_014

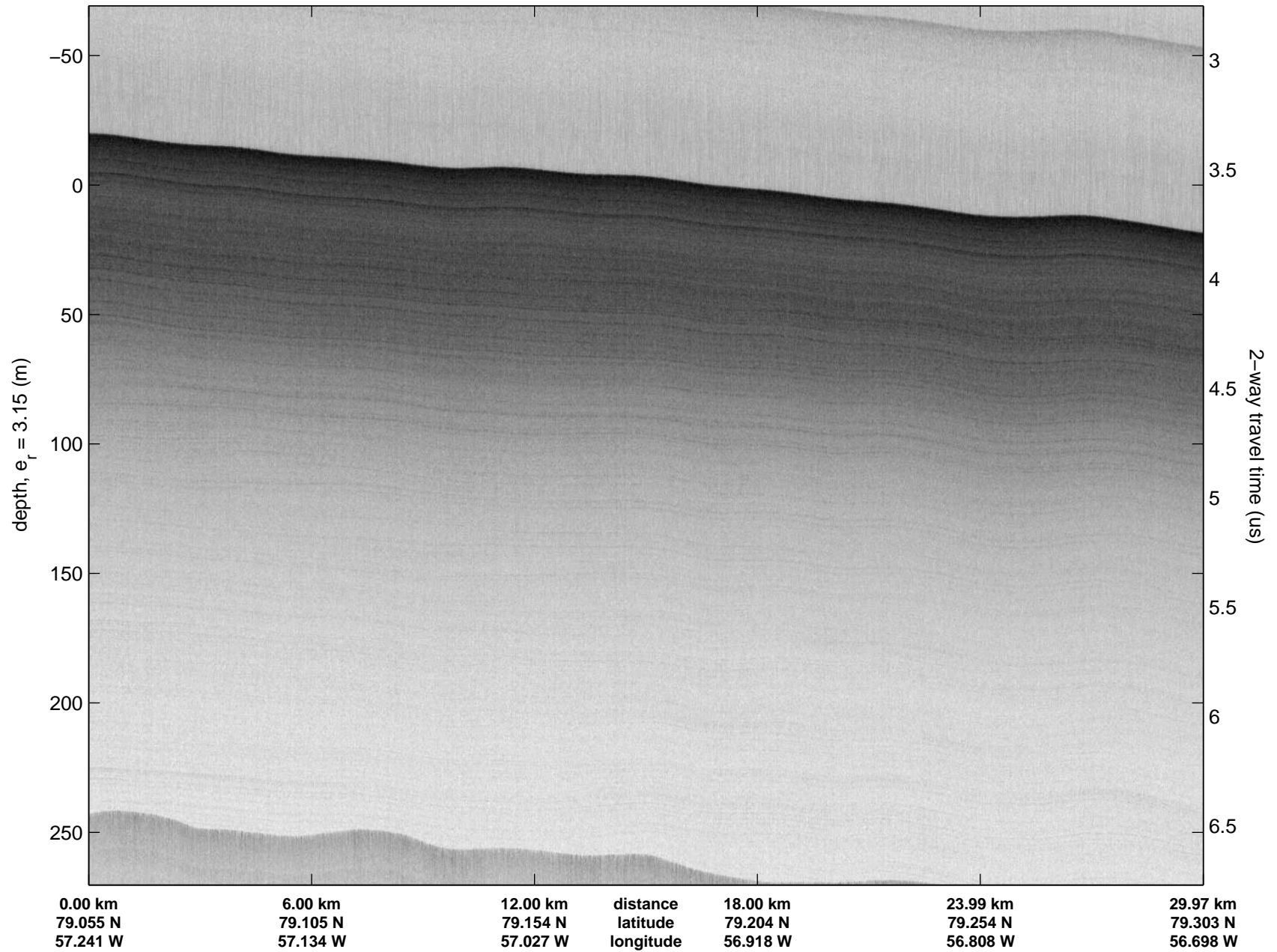


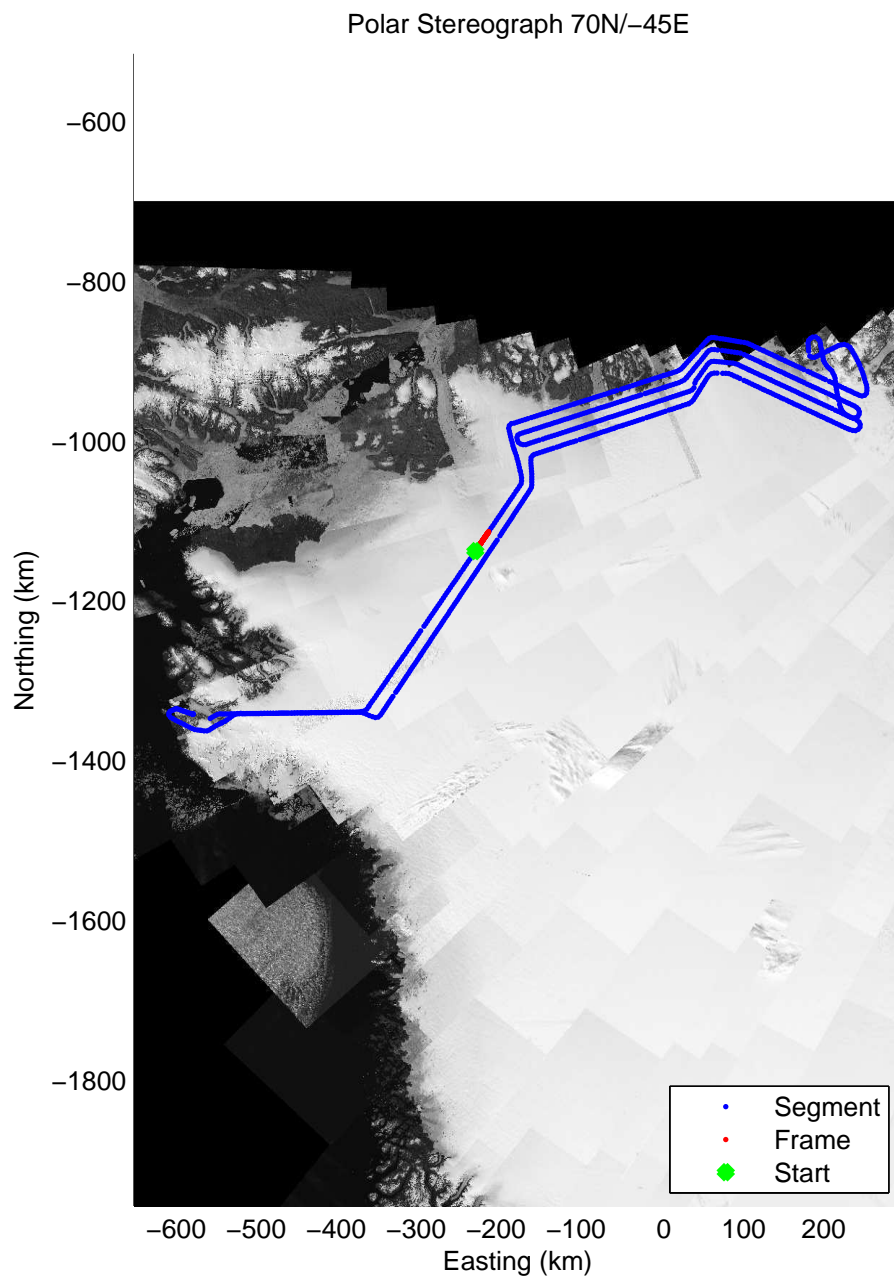
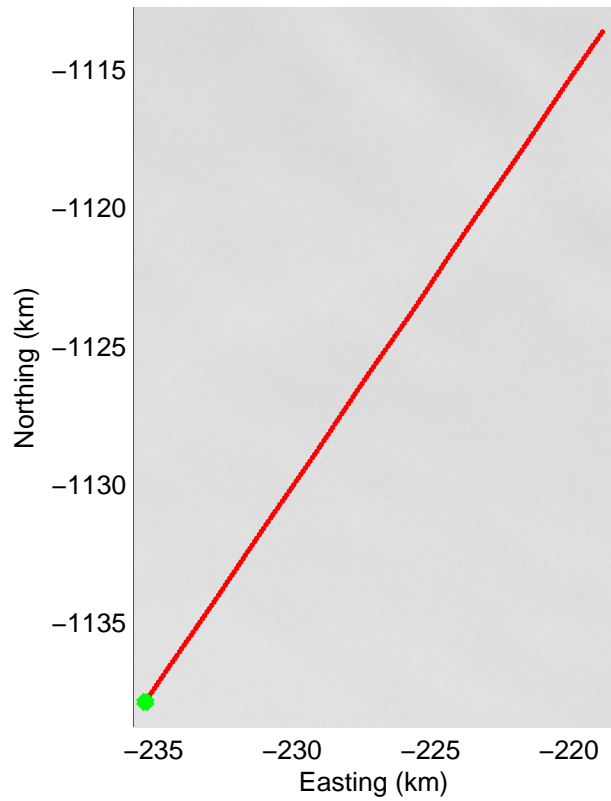


Polar Stereograph 70N/-45E

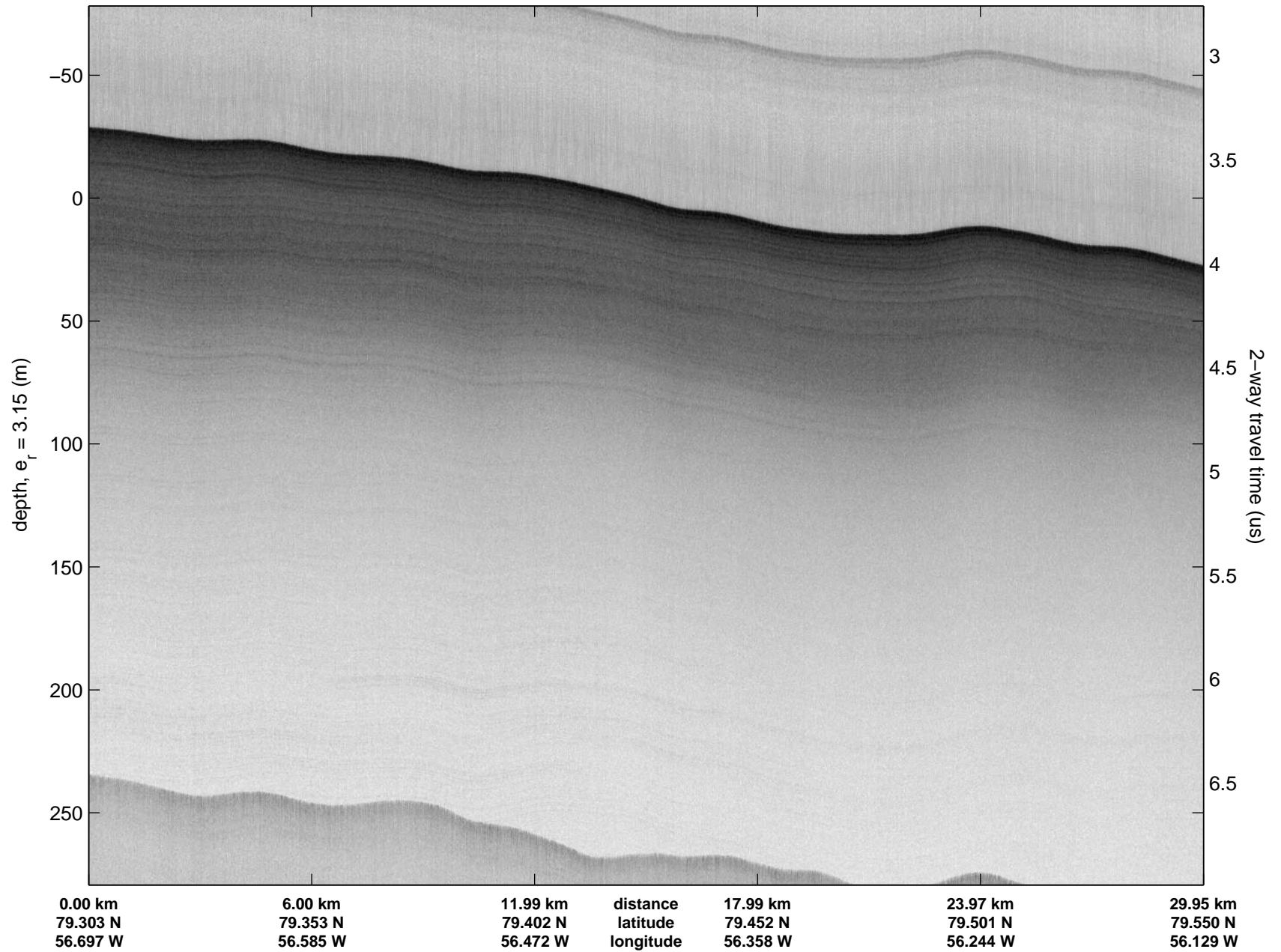


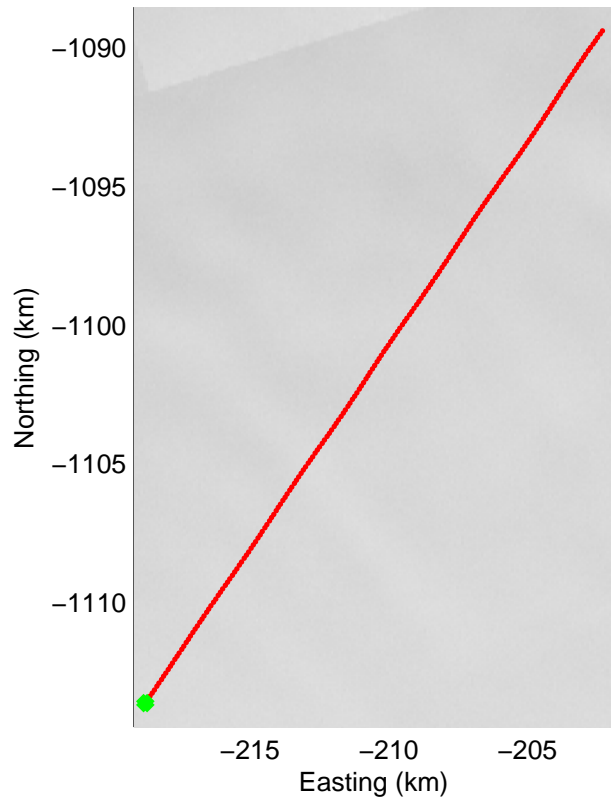
Data Frame ID: 20120516_01_015



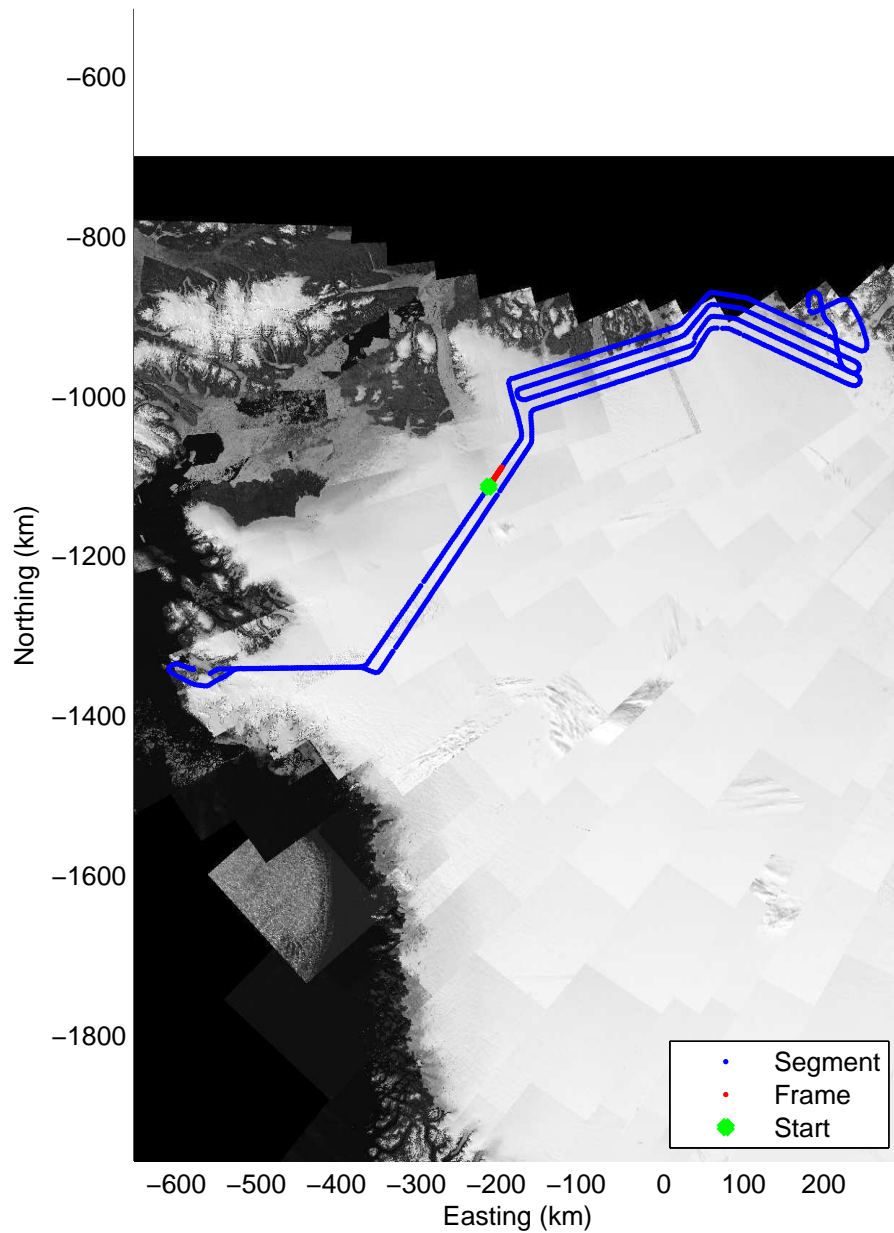


Data Frame ID: 20120516_01_016

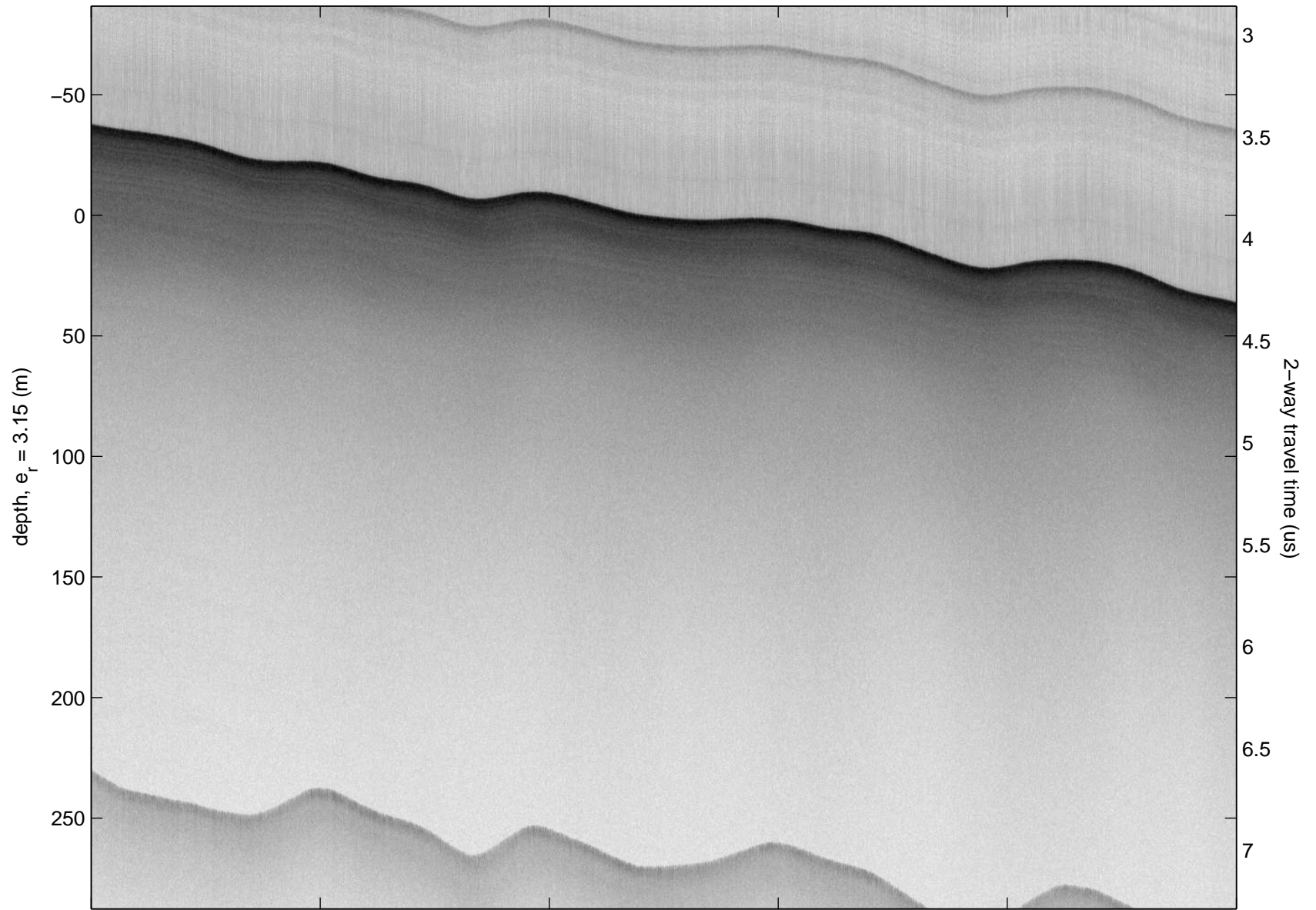




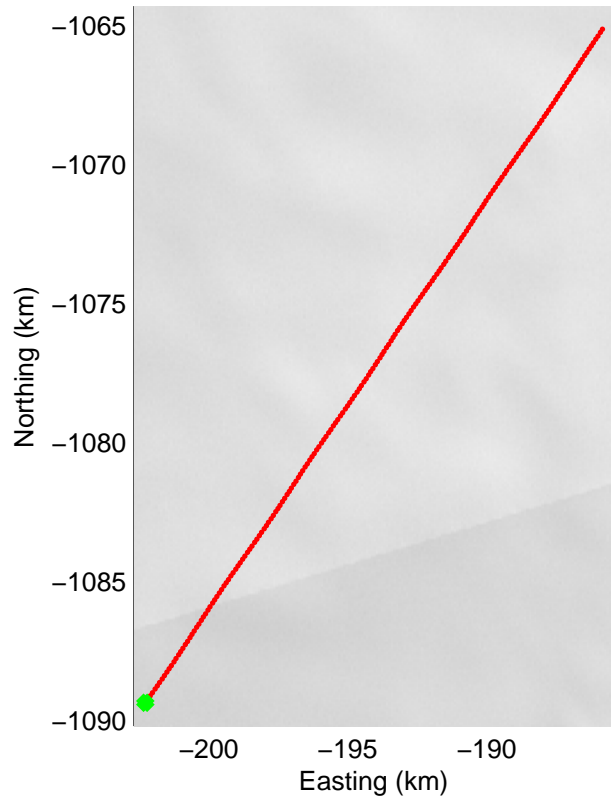
Polar Stereograph 70N/-45E



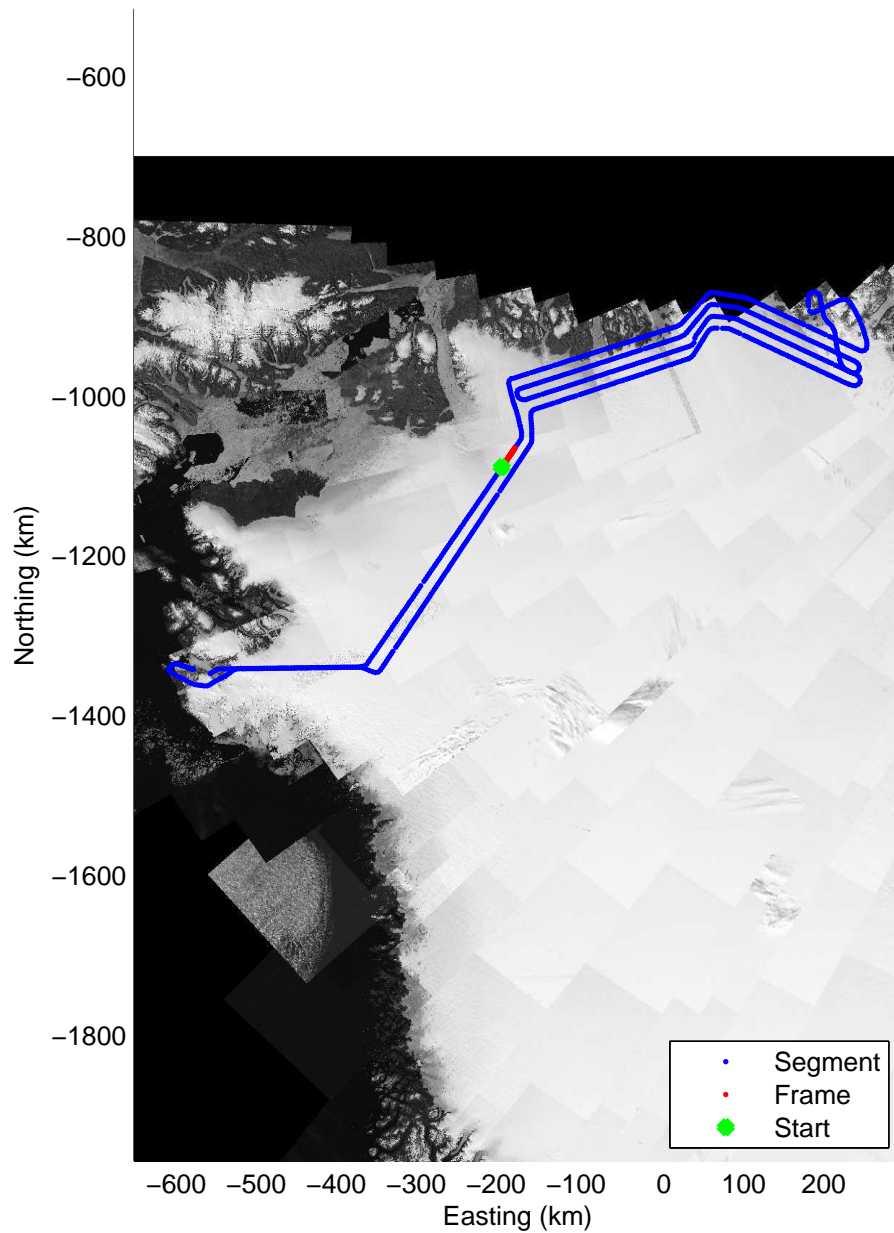
Data Frame ID: 20120516_01_017



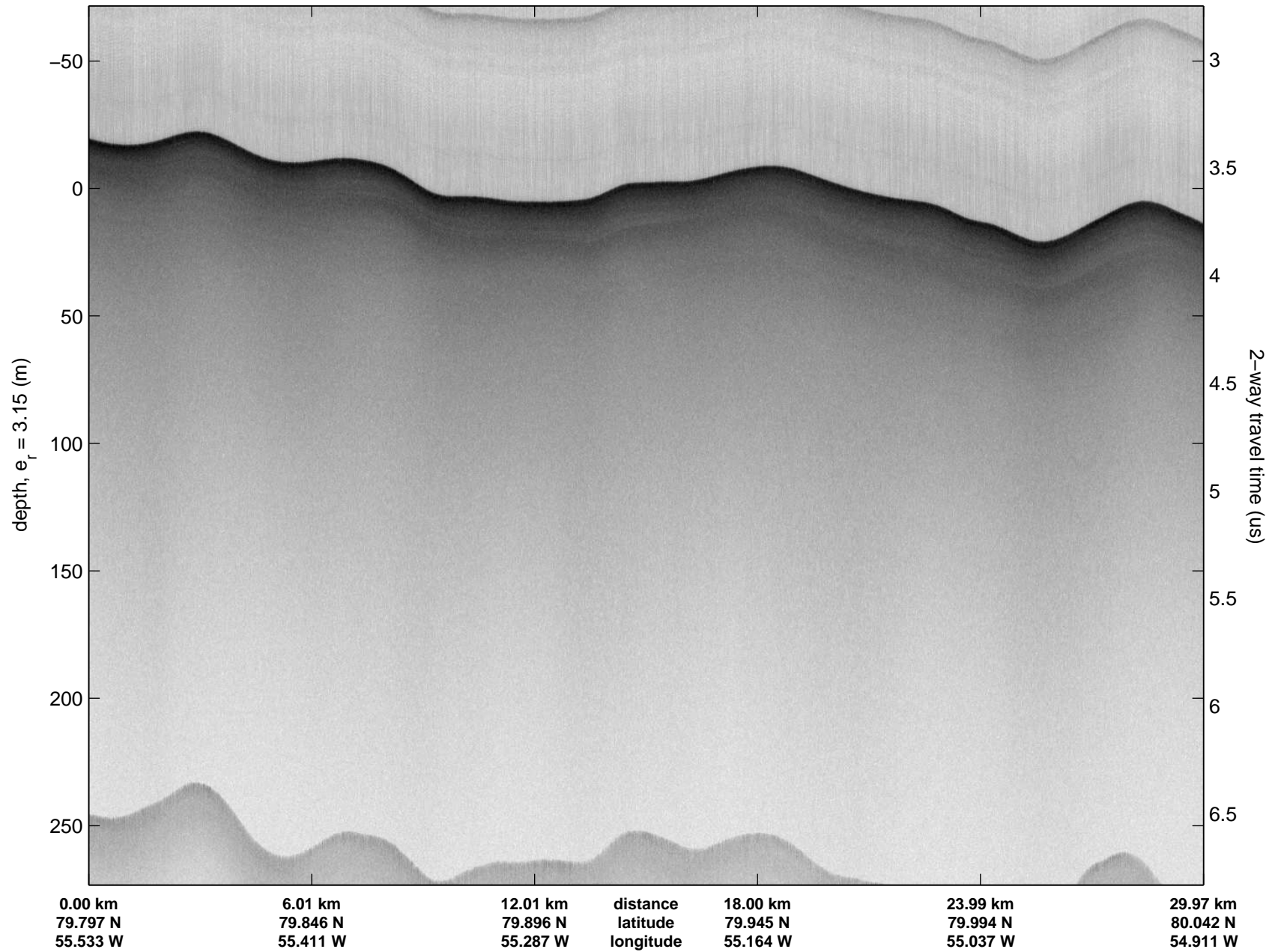
0.00 km	6.01 km	11.99 km	distance	17.98 km	23.99 km	29.97 km
79.551 N	79.600 N	79.649 N	latitude	79.699 N	79.748 N	79.797 N
56.128 W	56.011 W	55.893 W	longitude	55.774 W	55.654 W	55.534 W

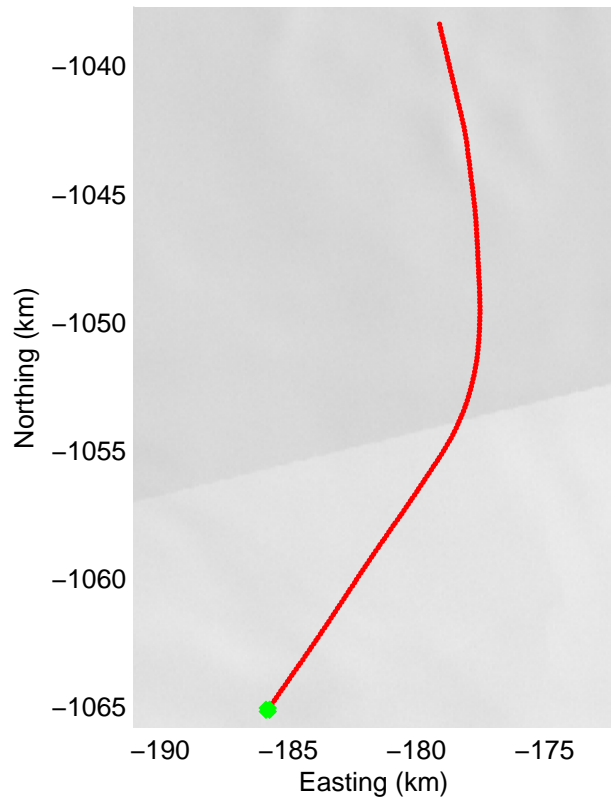


Polar Stereograph 70N/-45E

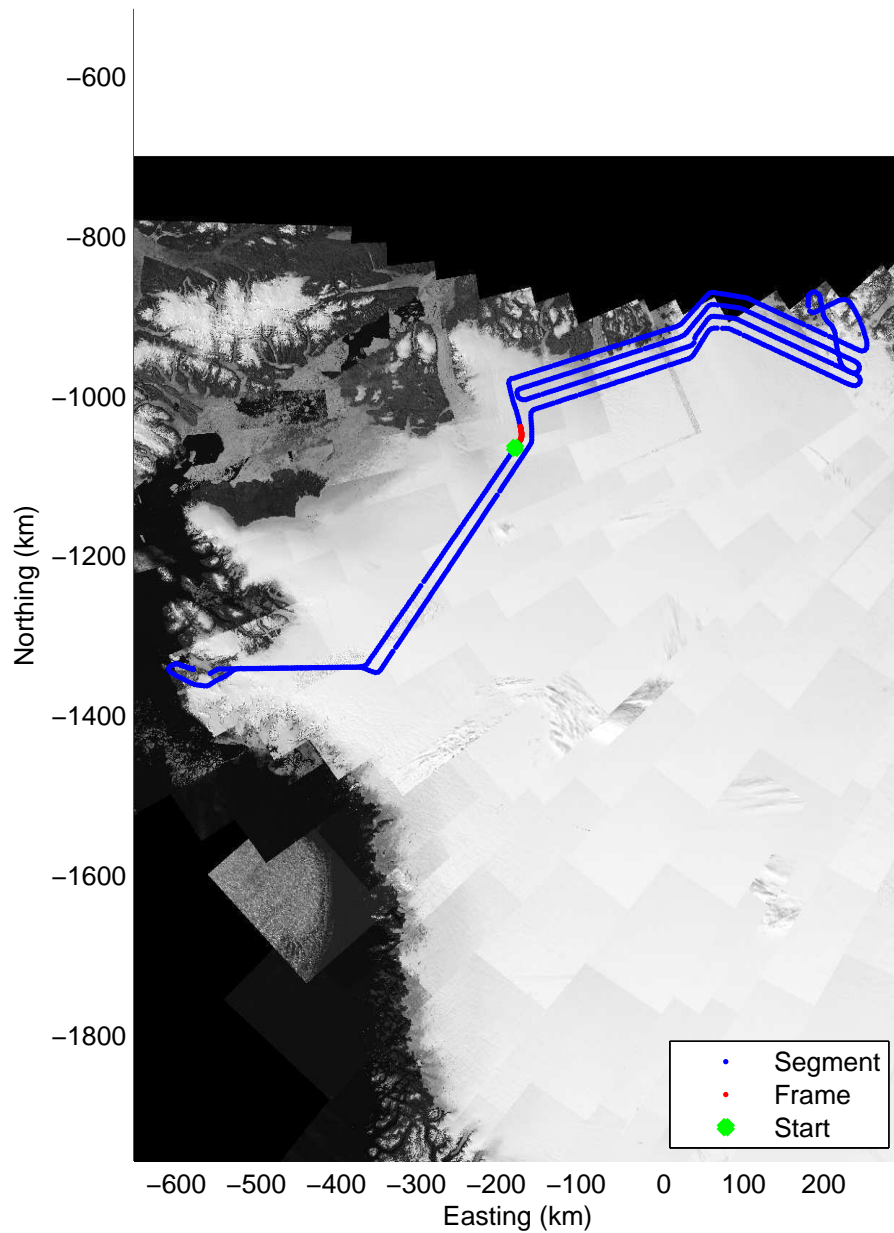


Data Frame ID: 20120516_01_018

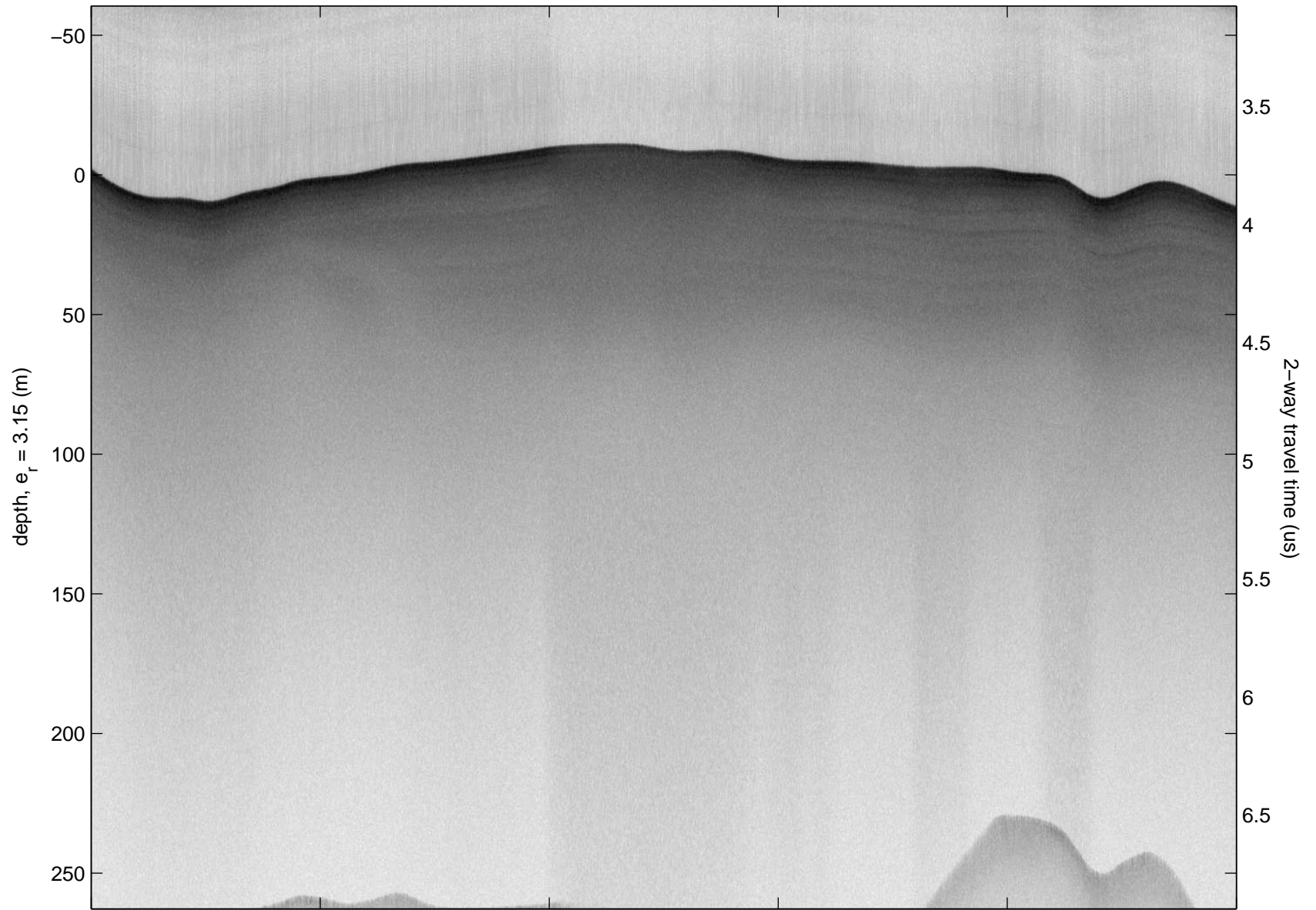




Polar Stereograph 70N/-45E



Data Frame ID: 20120516_01_019



0.00 km
80.043 N
54.910 W

6.01 km
80.092 N
54.781 W

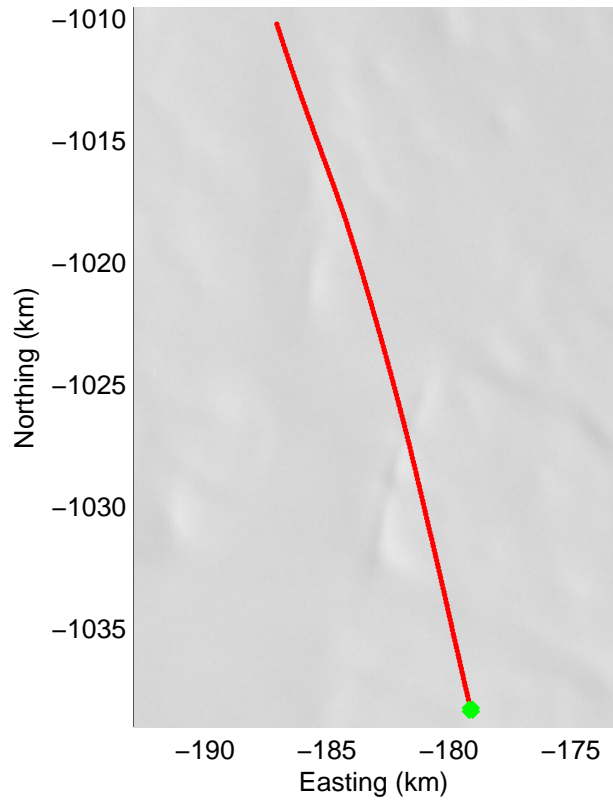
12.01 km
80.140 N
54.652 W

distance
latitude
longitude

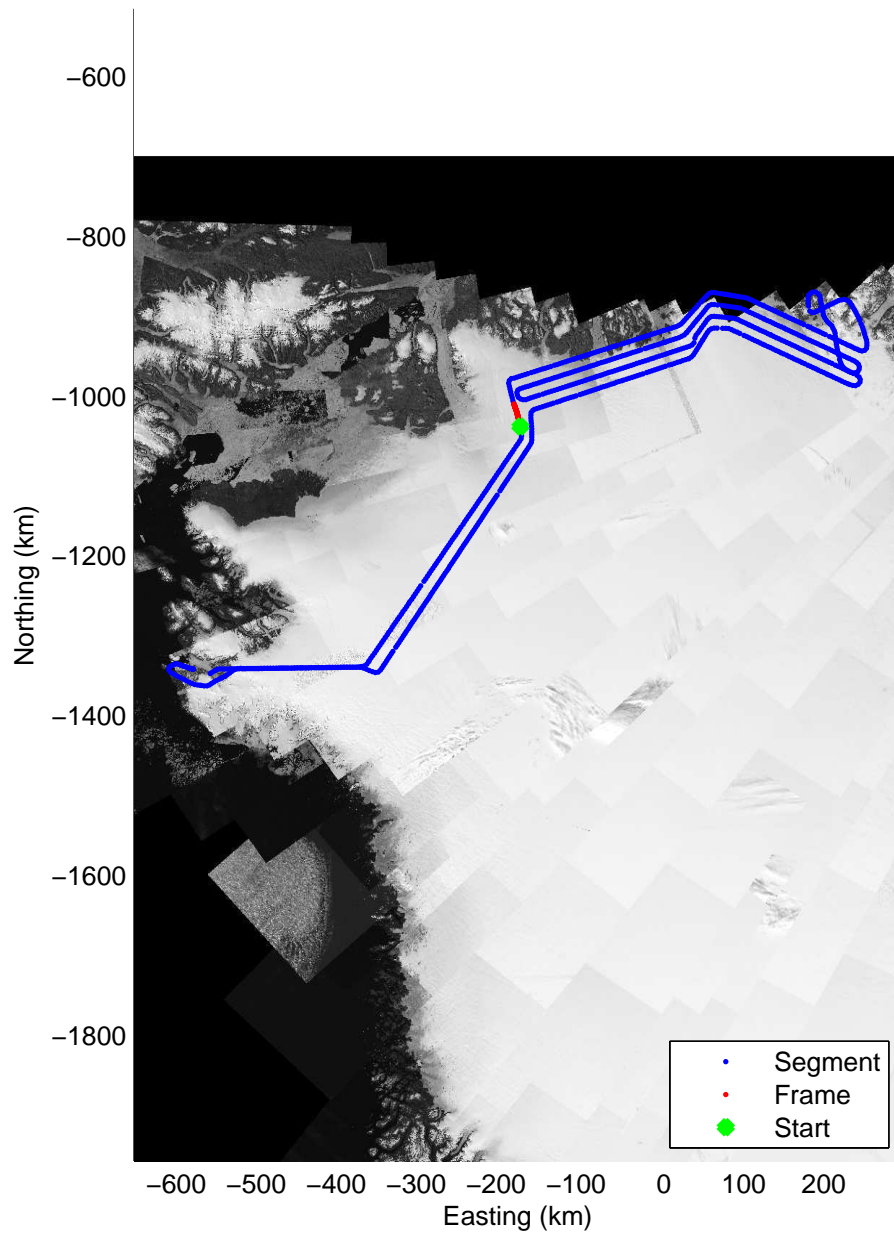
18.00 km
80.193 N
54.613 W

23.99 km
80.245 N
54.686 W

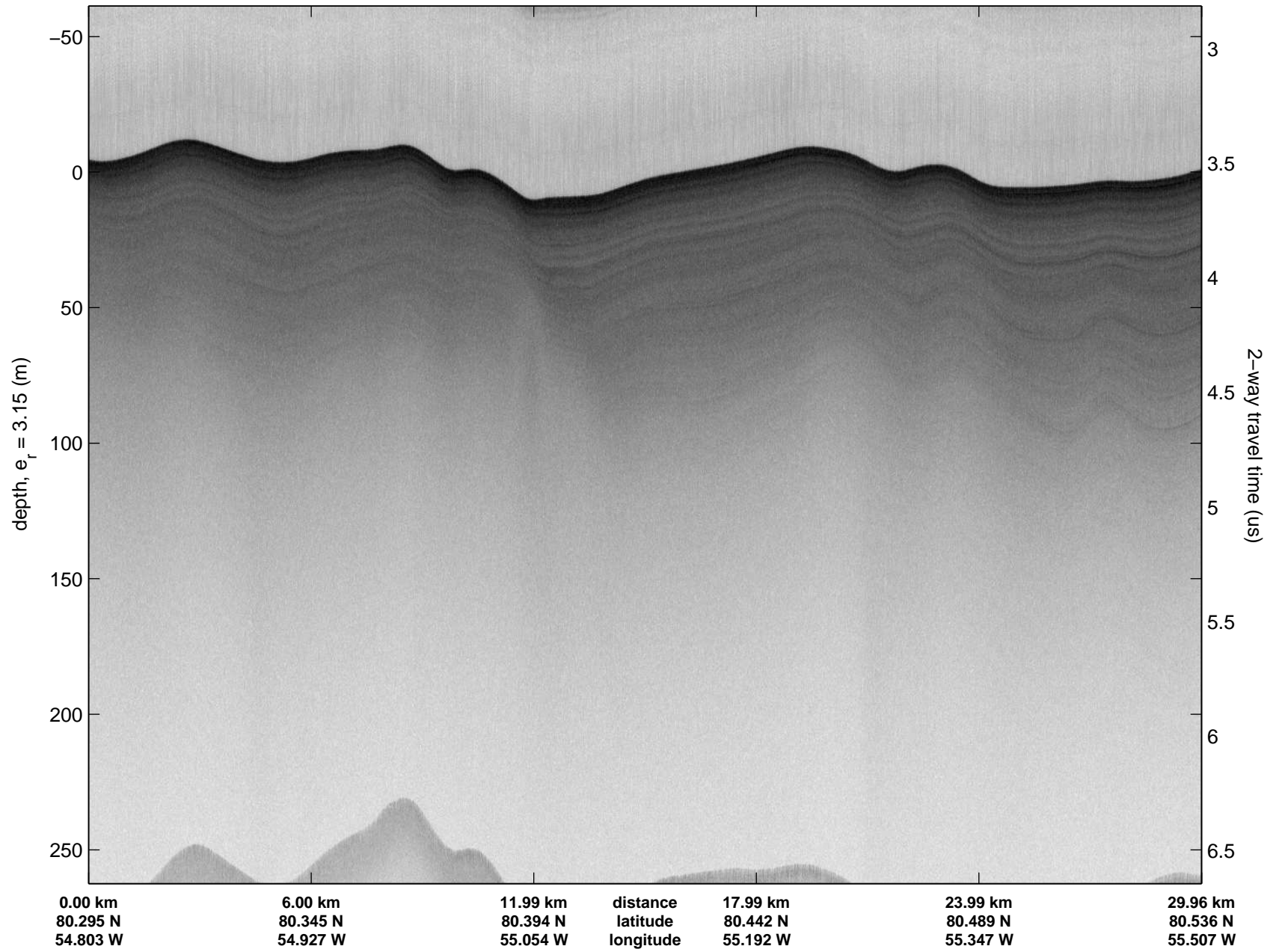
29.97 km
80.295 N
54.802 W

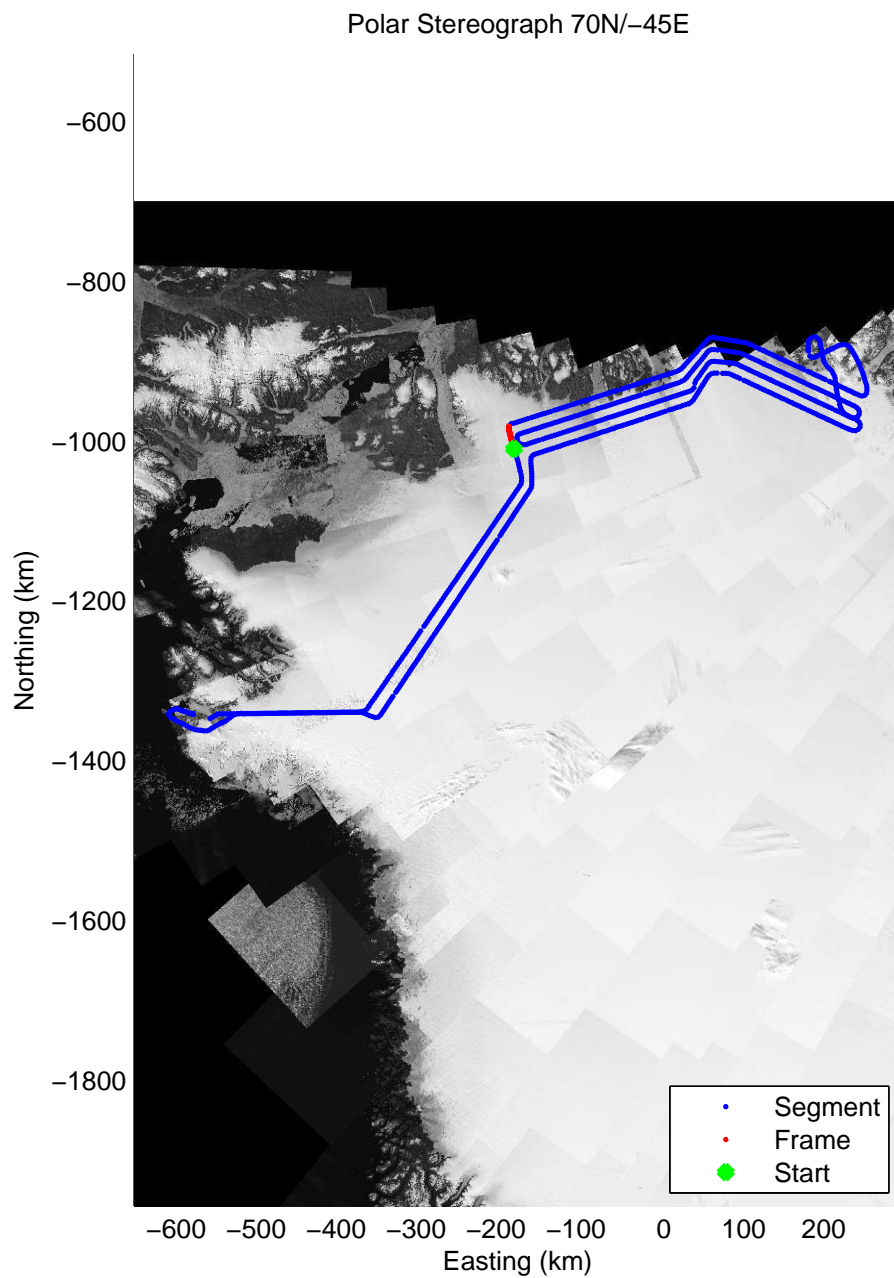
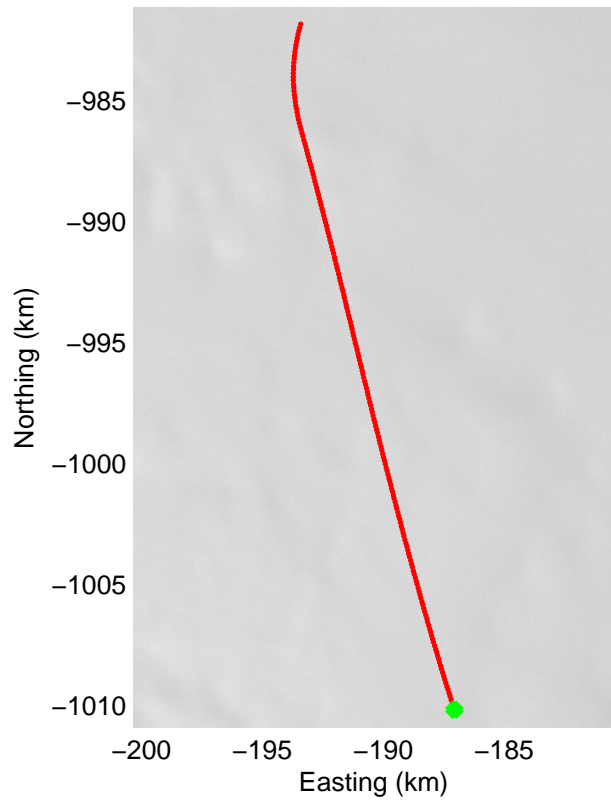


Polar Stereograph 70N/-45E

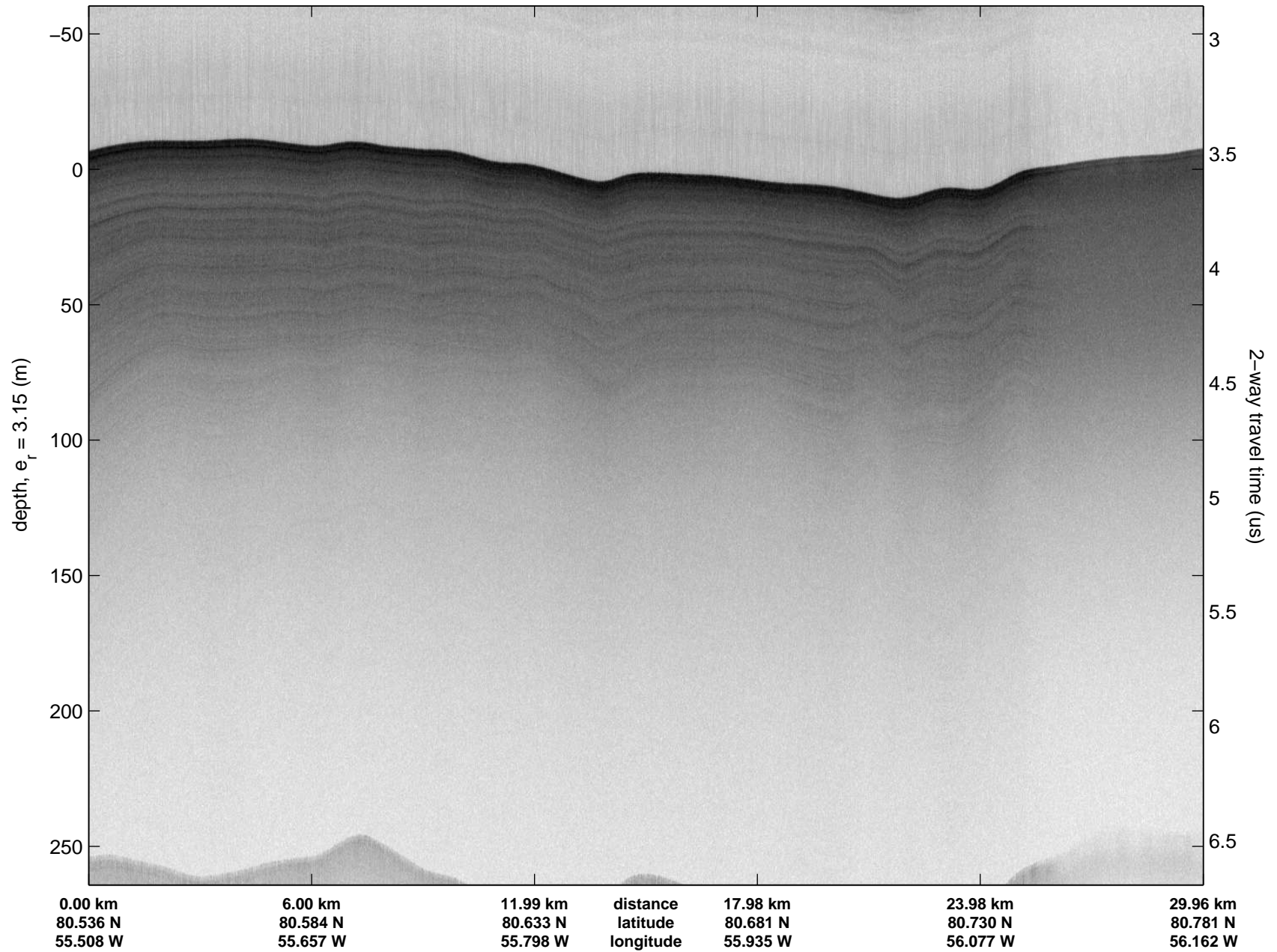


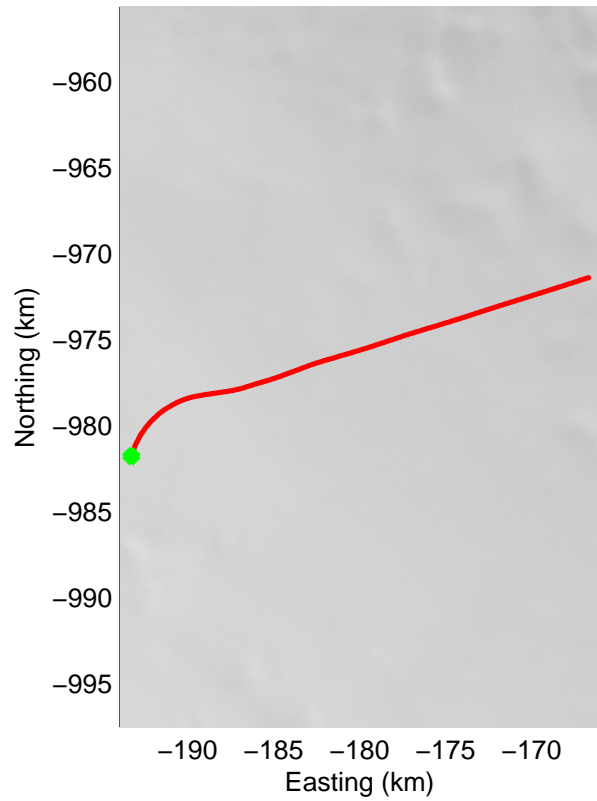
Data Frame ID: 20120516_01_020



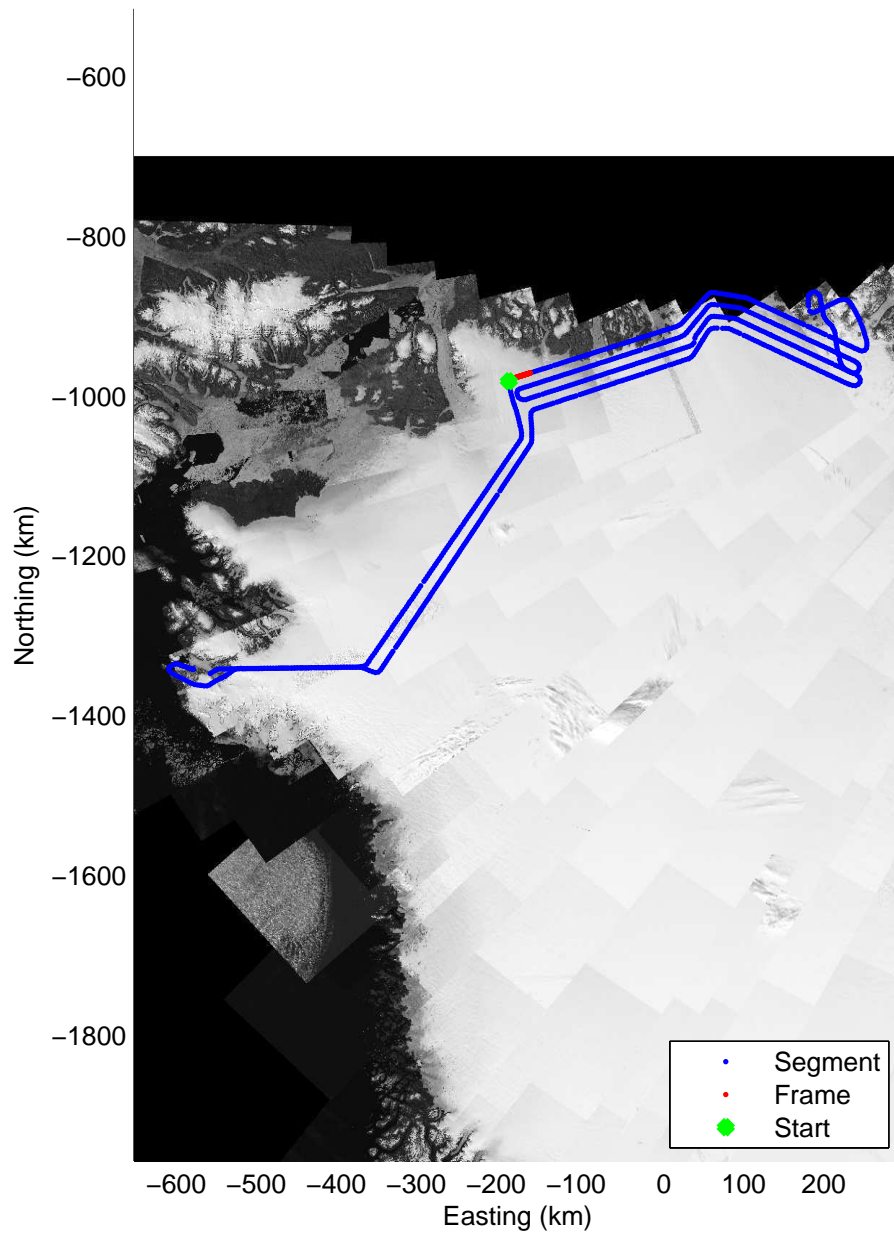


Data Frame ID: 20120516_01_021

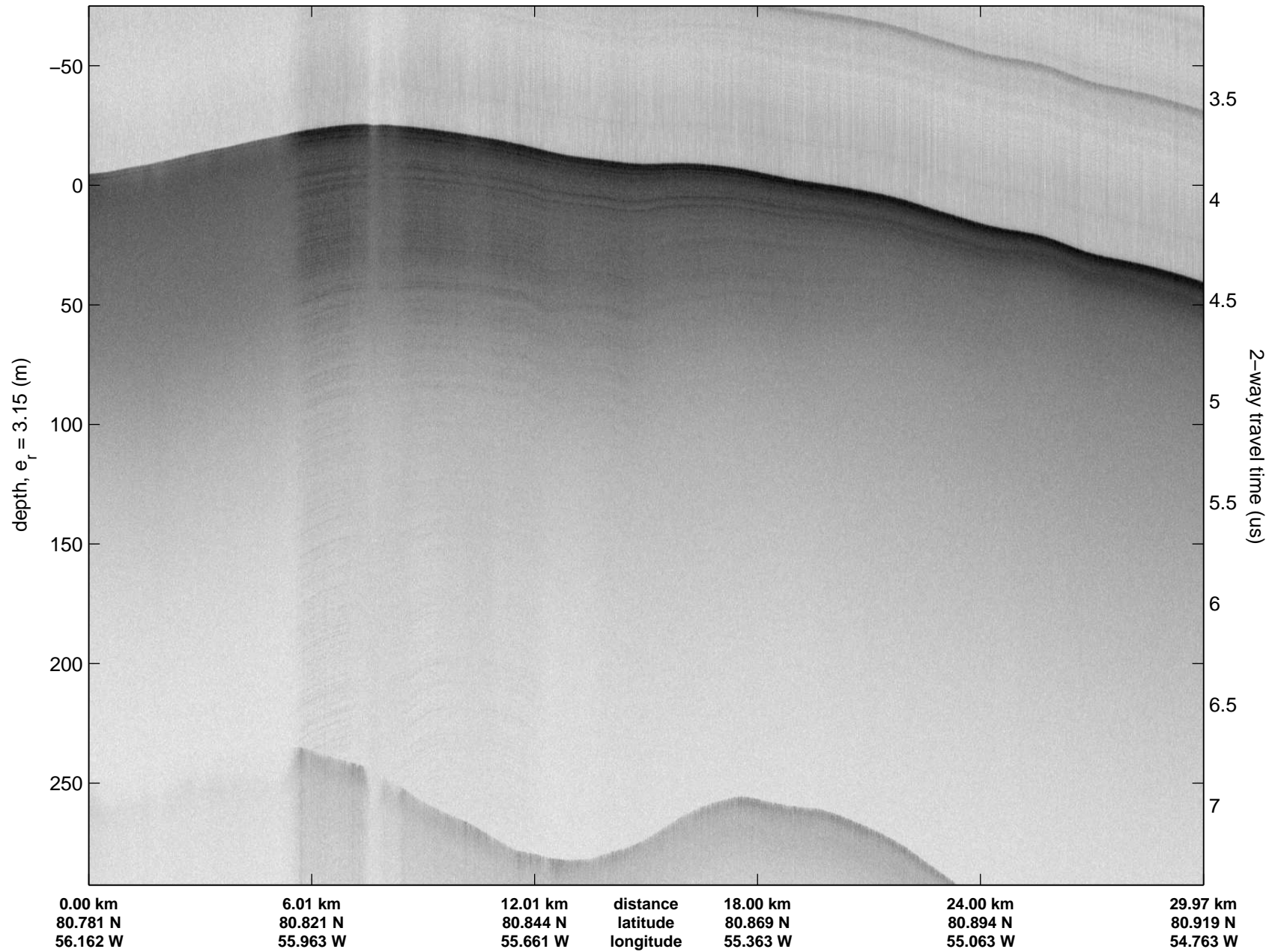


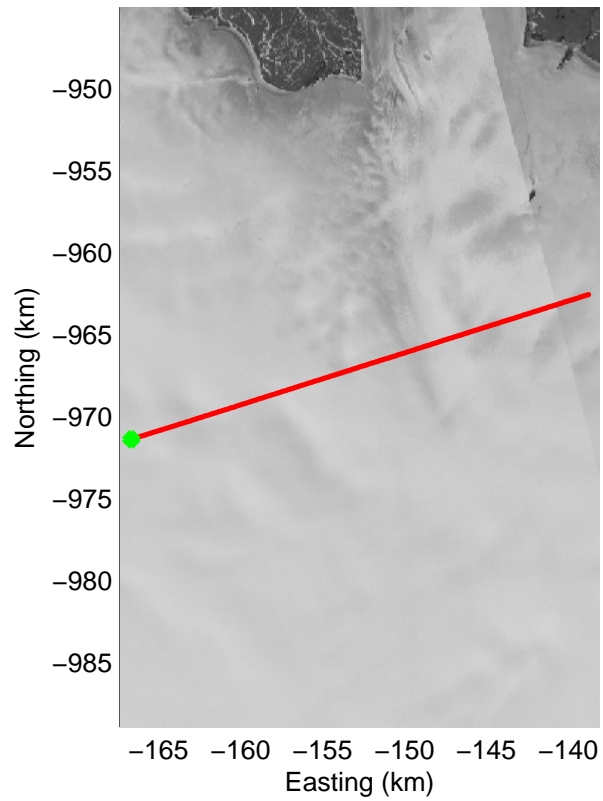


Polar Stereograph 70N/-45E

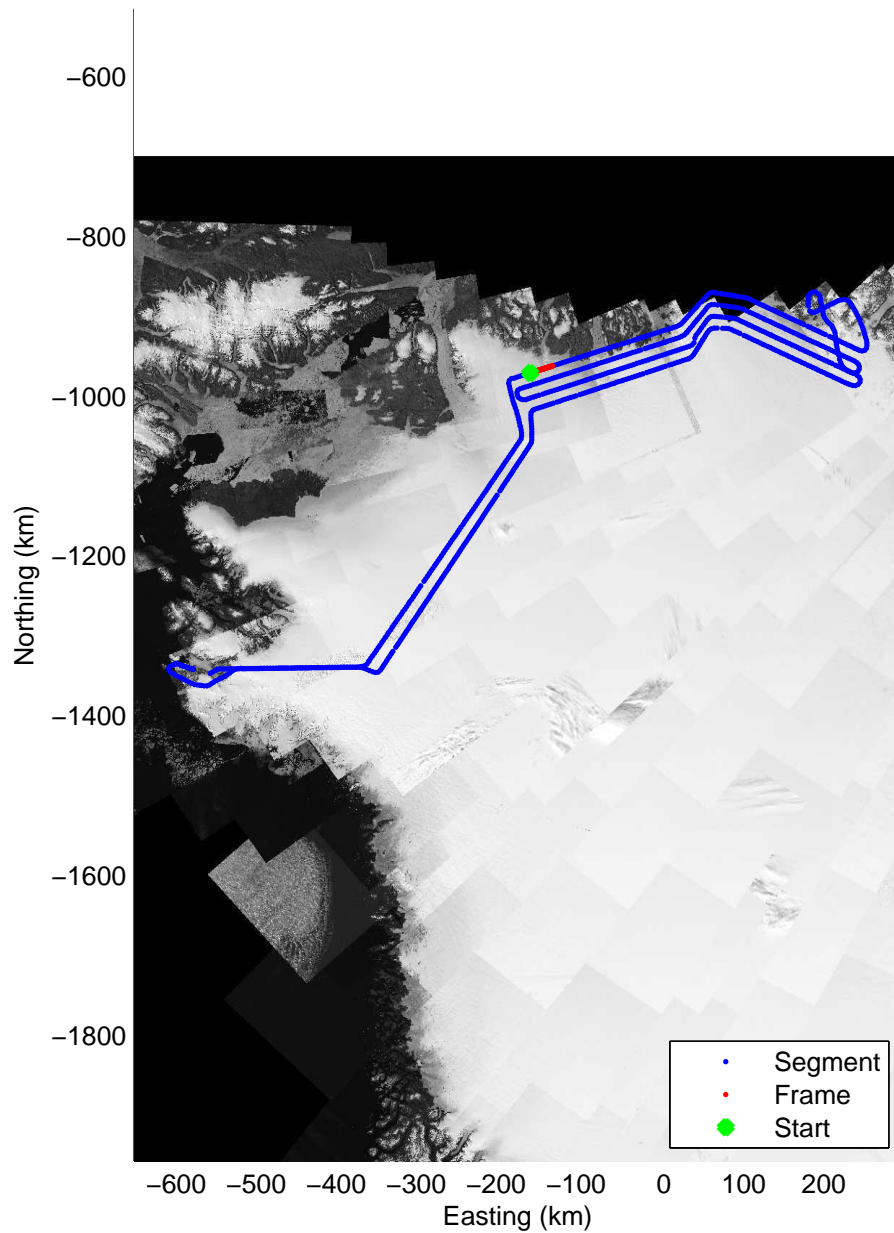


Data Frame ID: 20120516_01_022

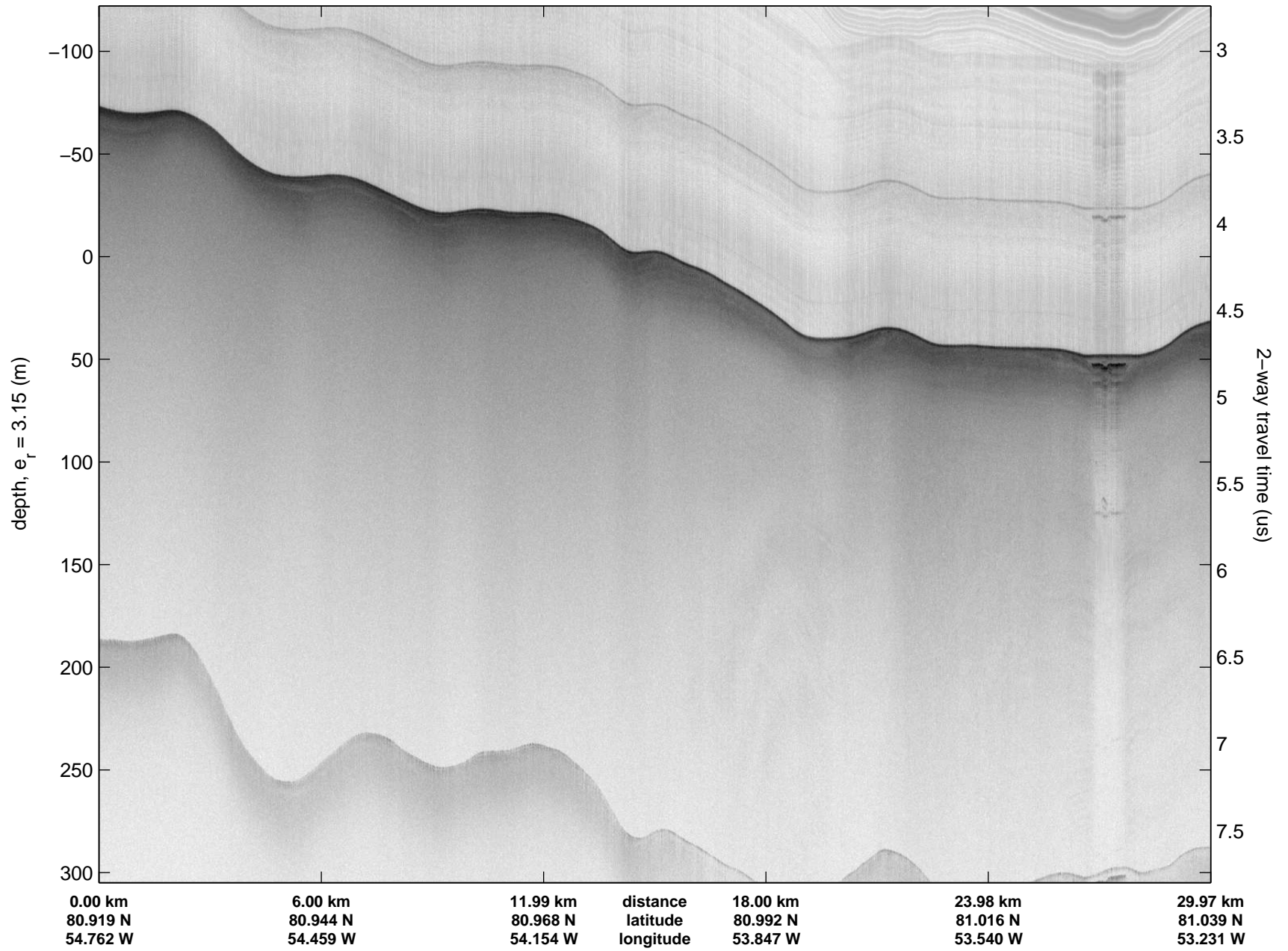


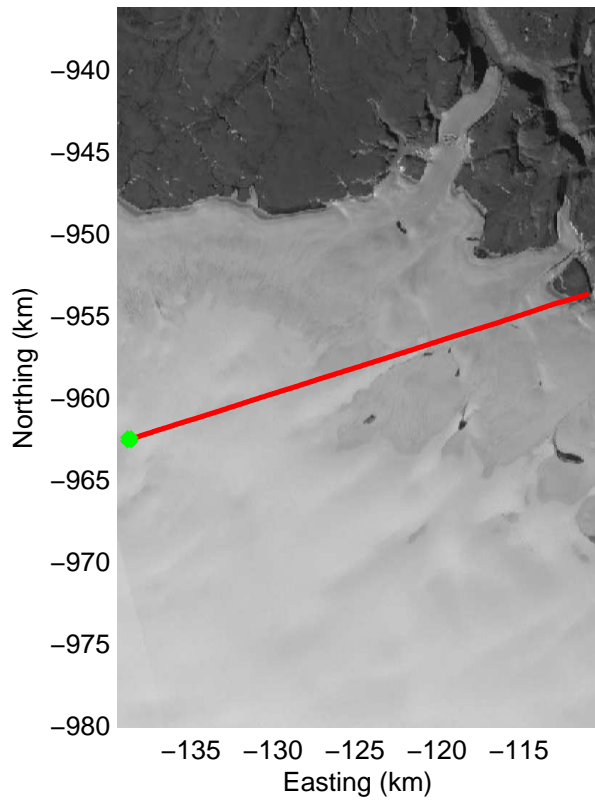


Polar Stereograph 70N/-45E

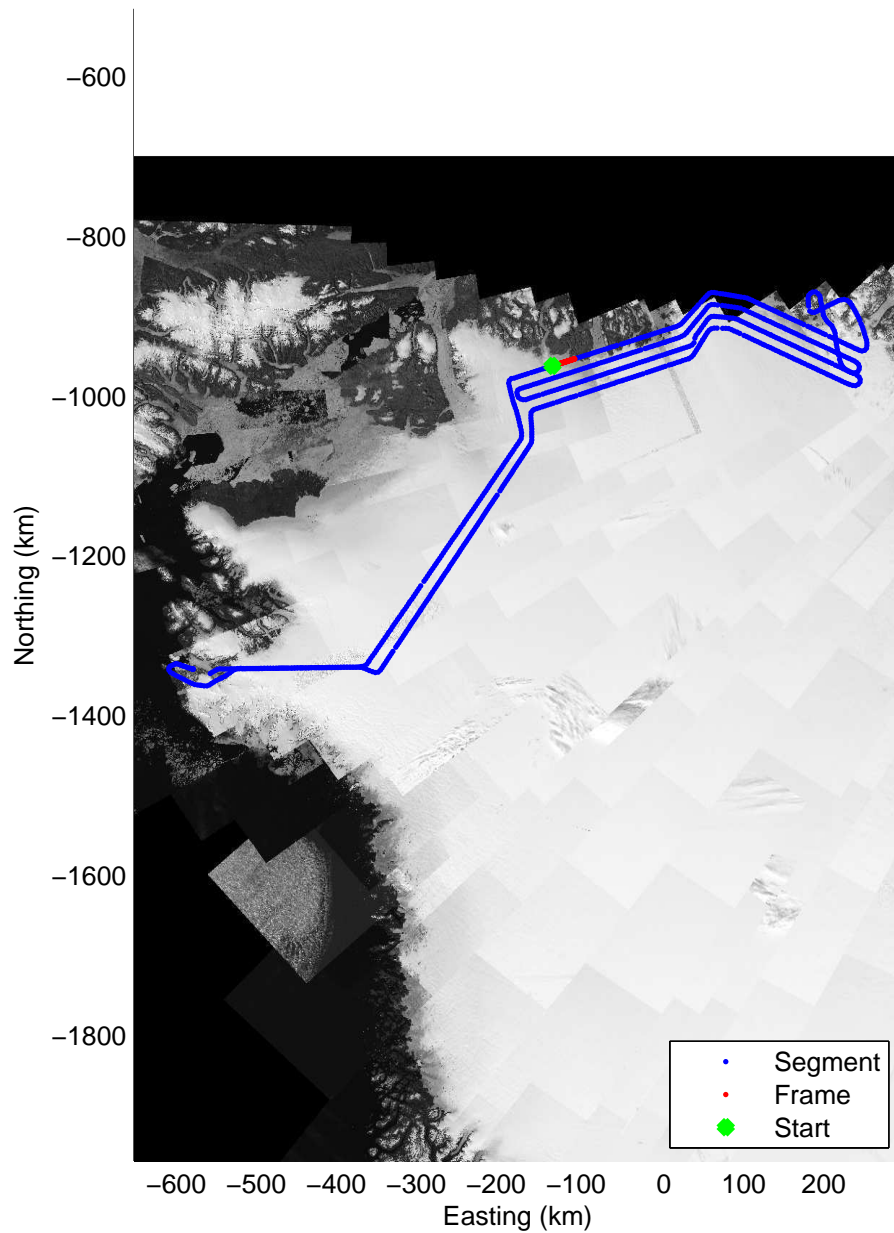


Data Frame ID: 20120516_01_023

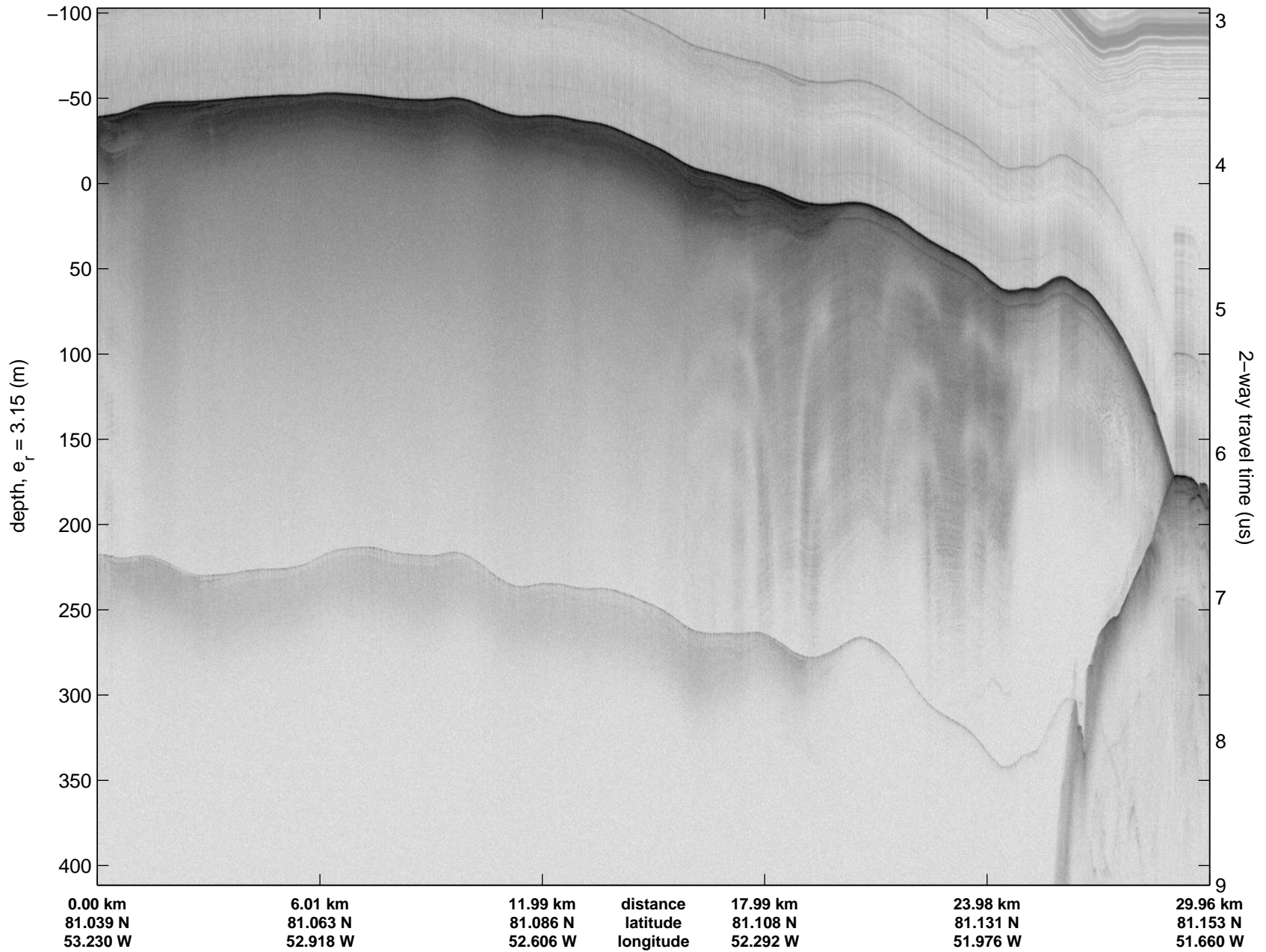


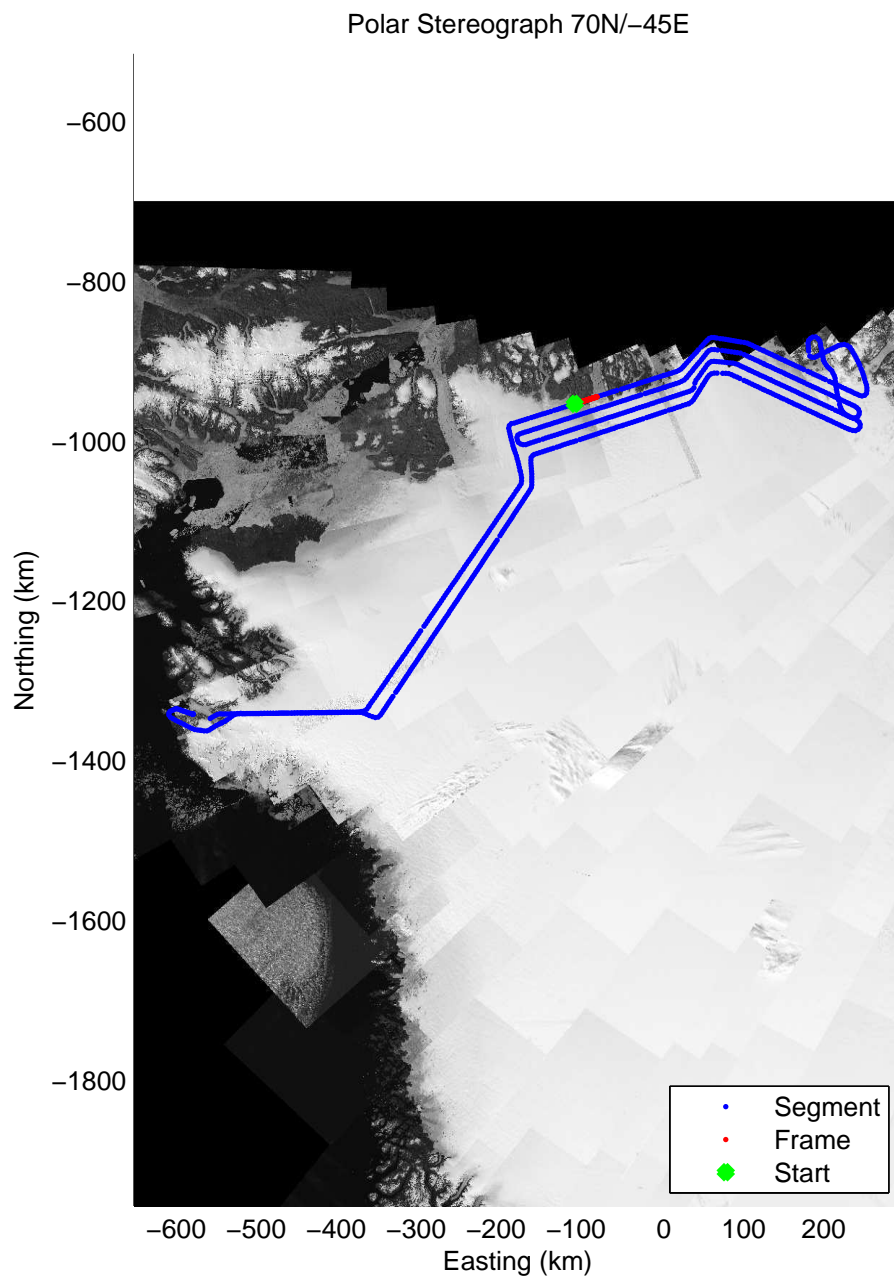
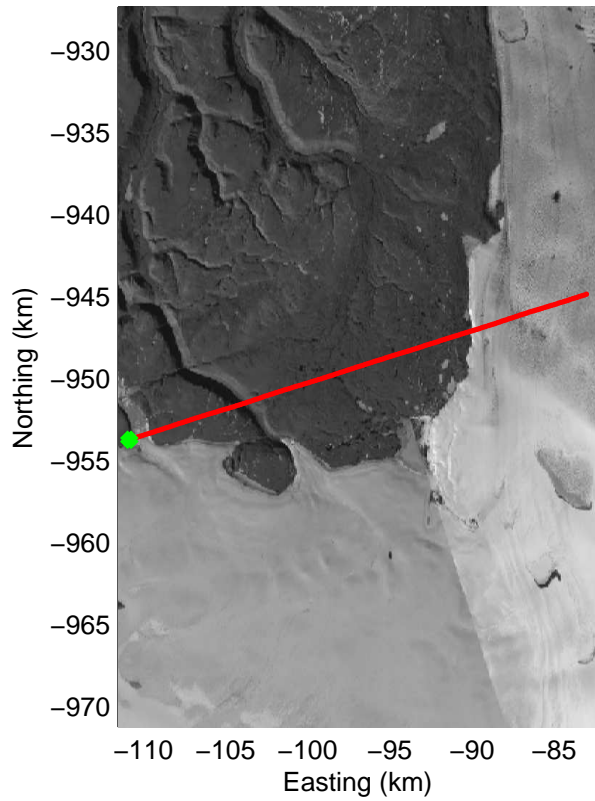


Polar Stereograph 70N/-45E

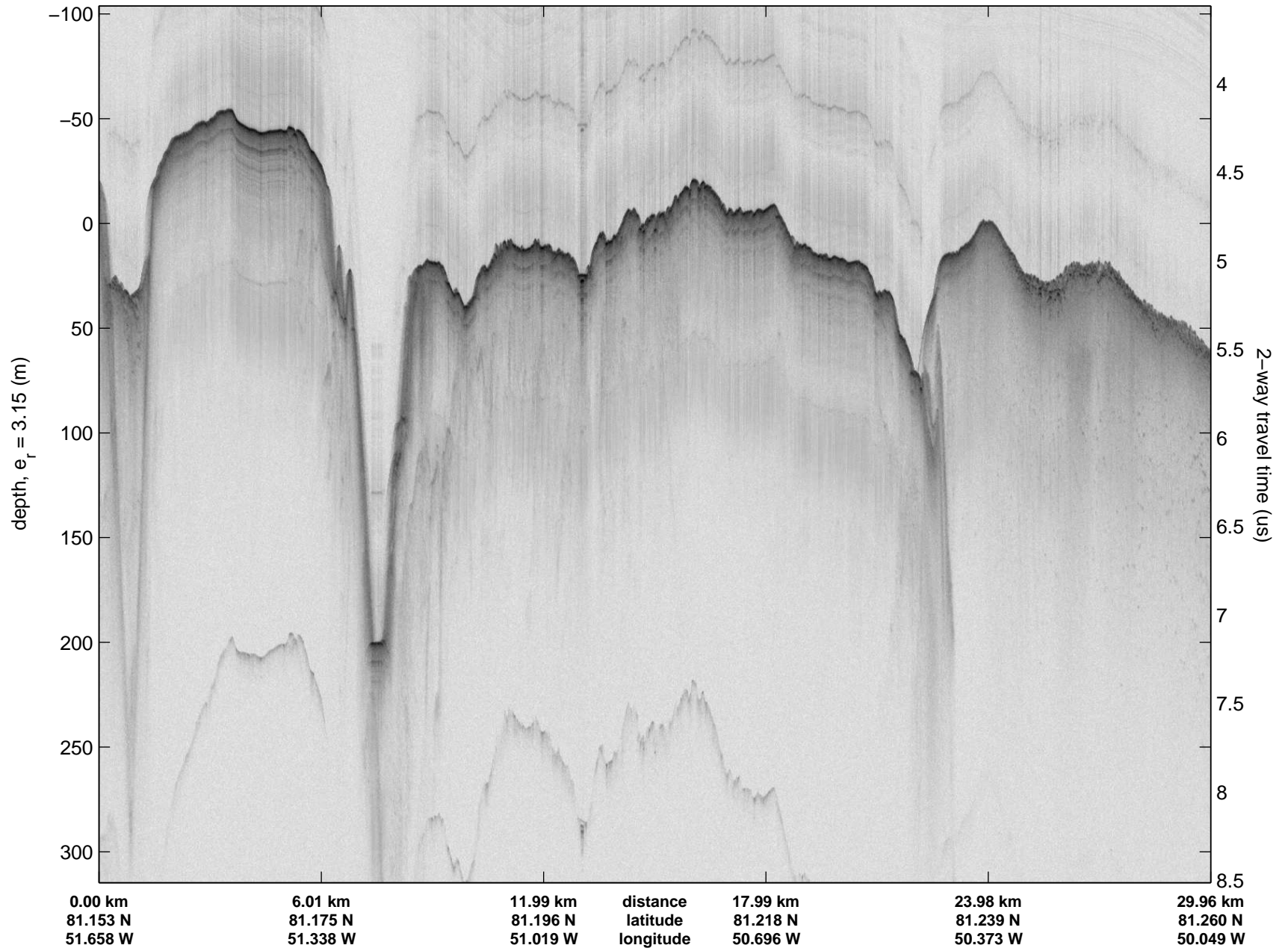


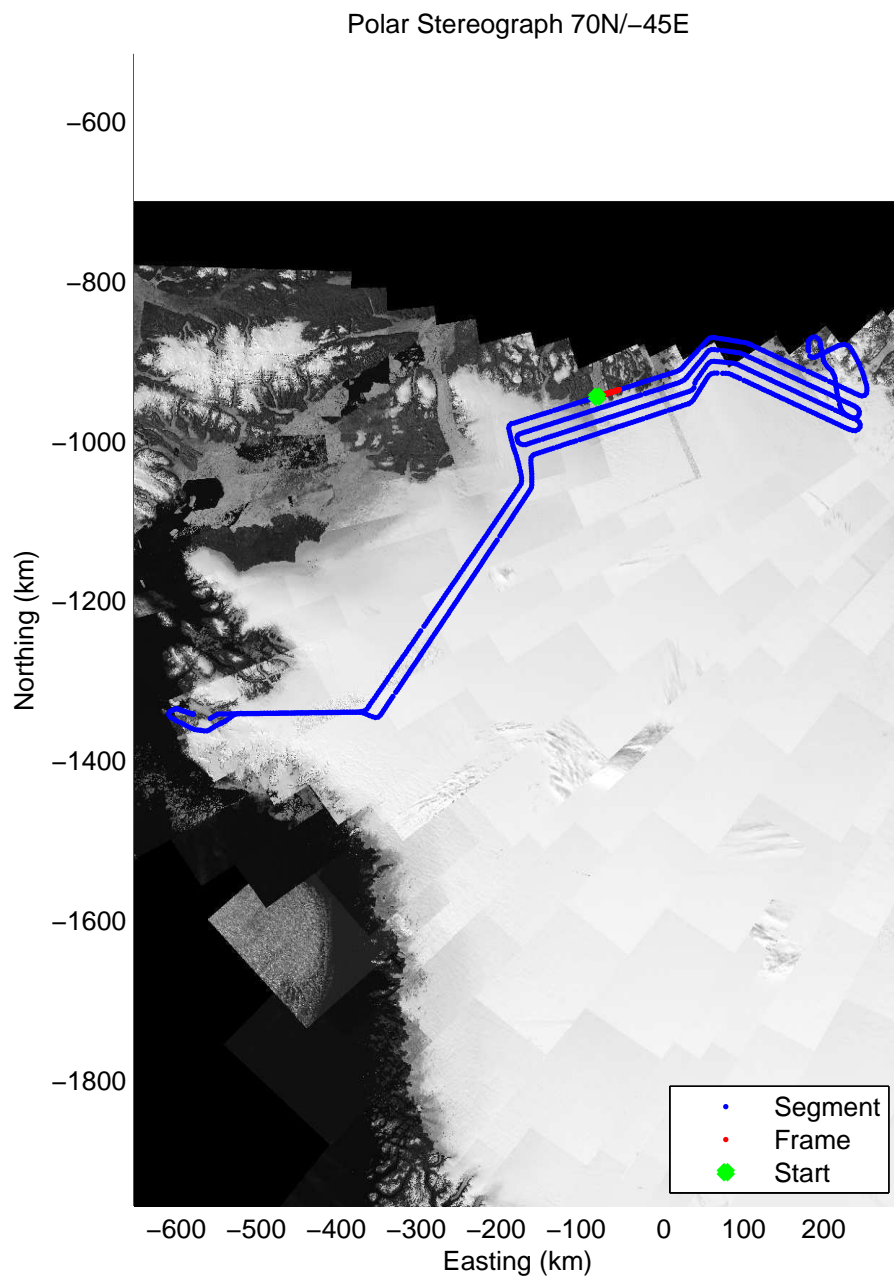
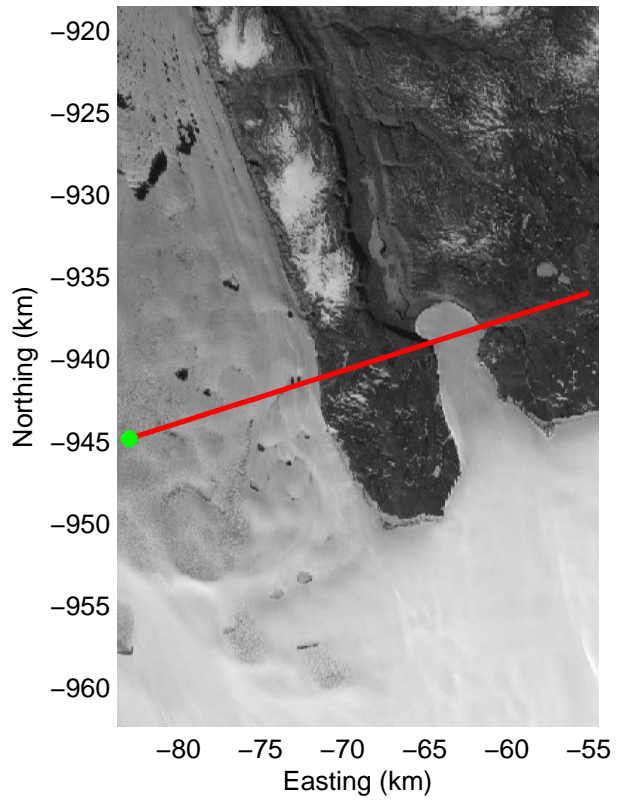
Data Frame ID: 20120516_01_024



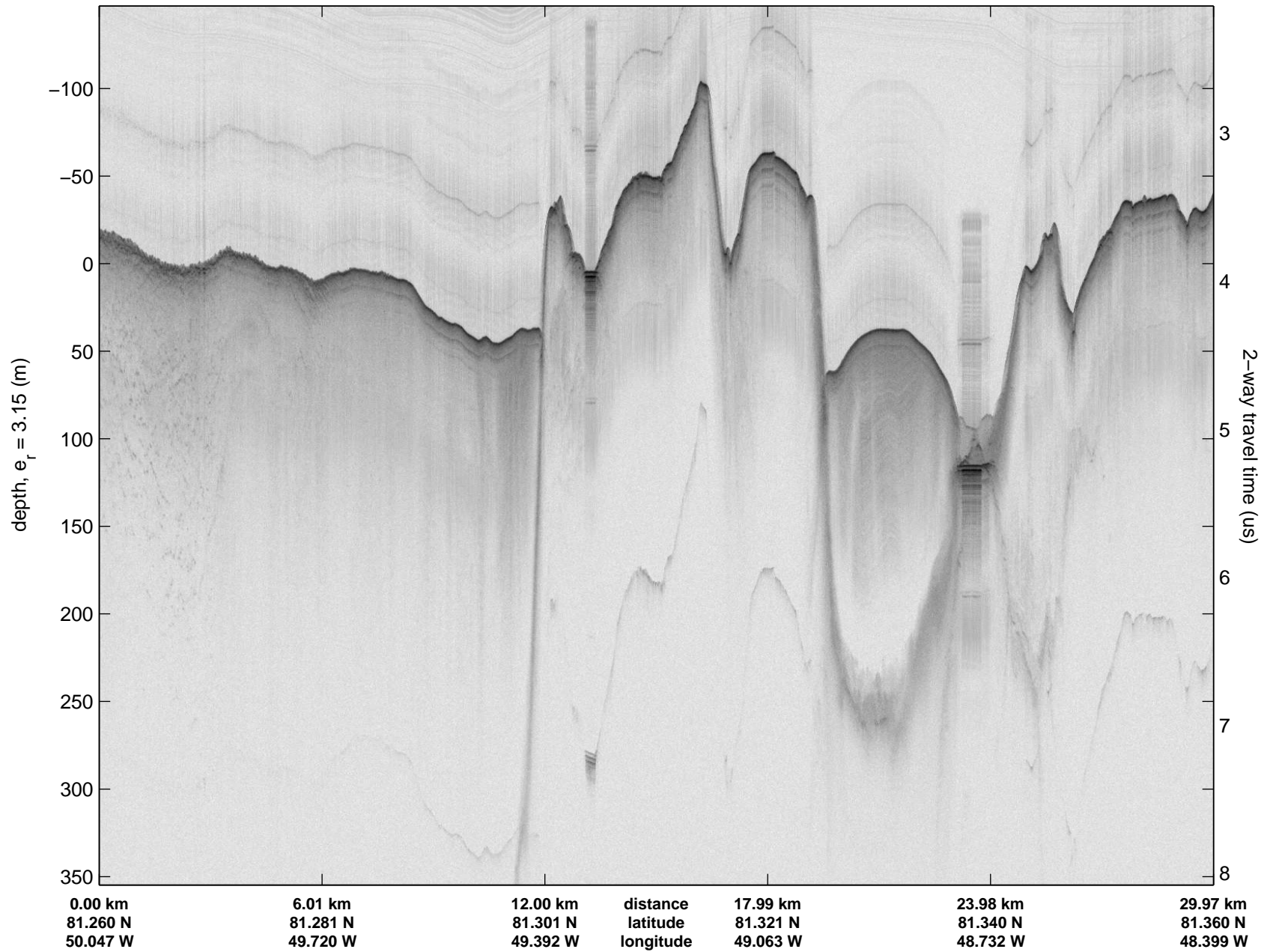


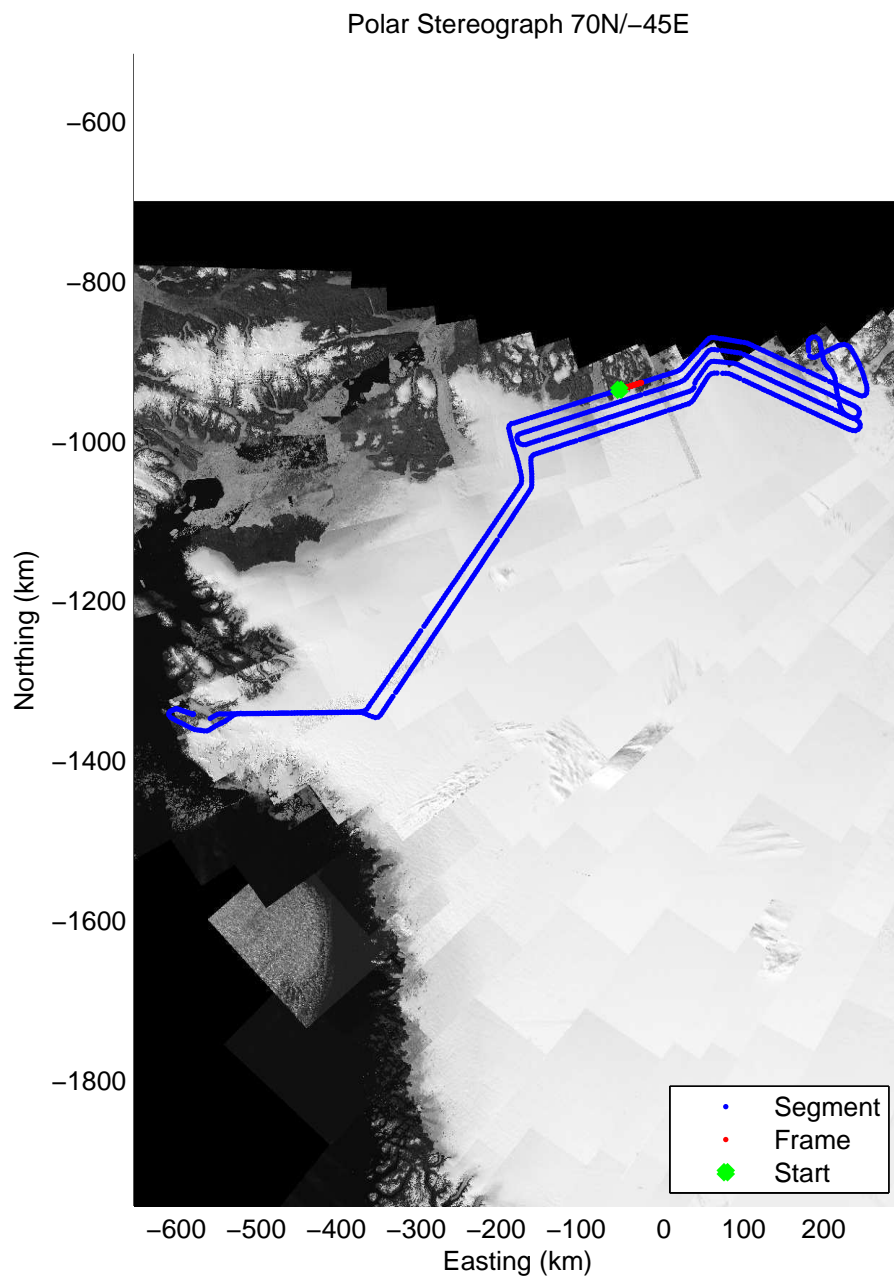
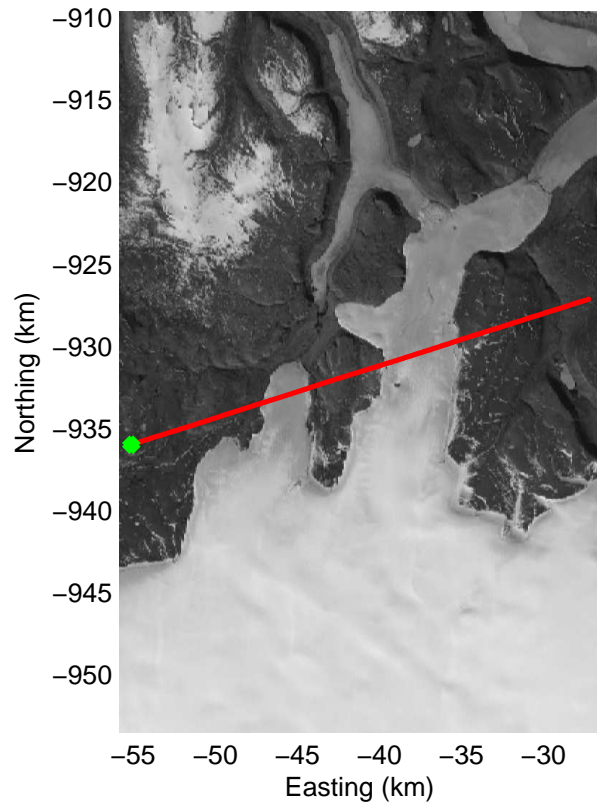
Data Frame ID: 20120516_01_025



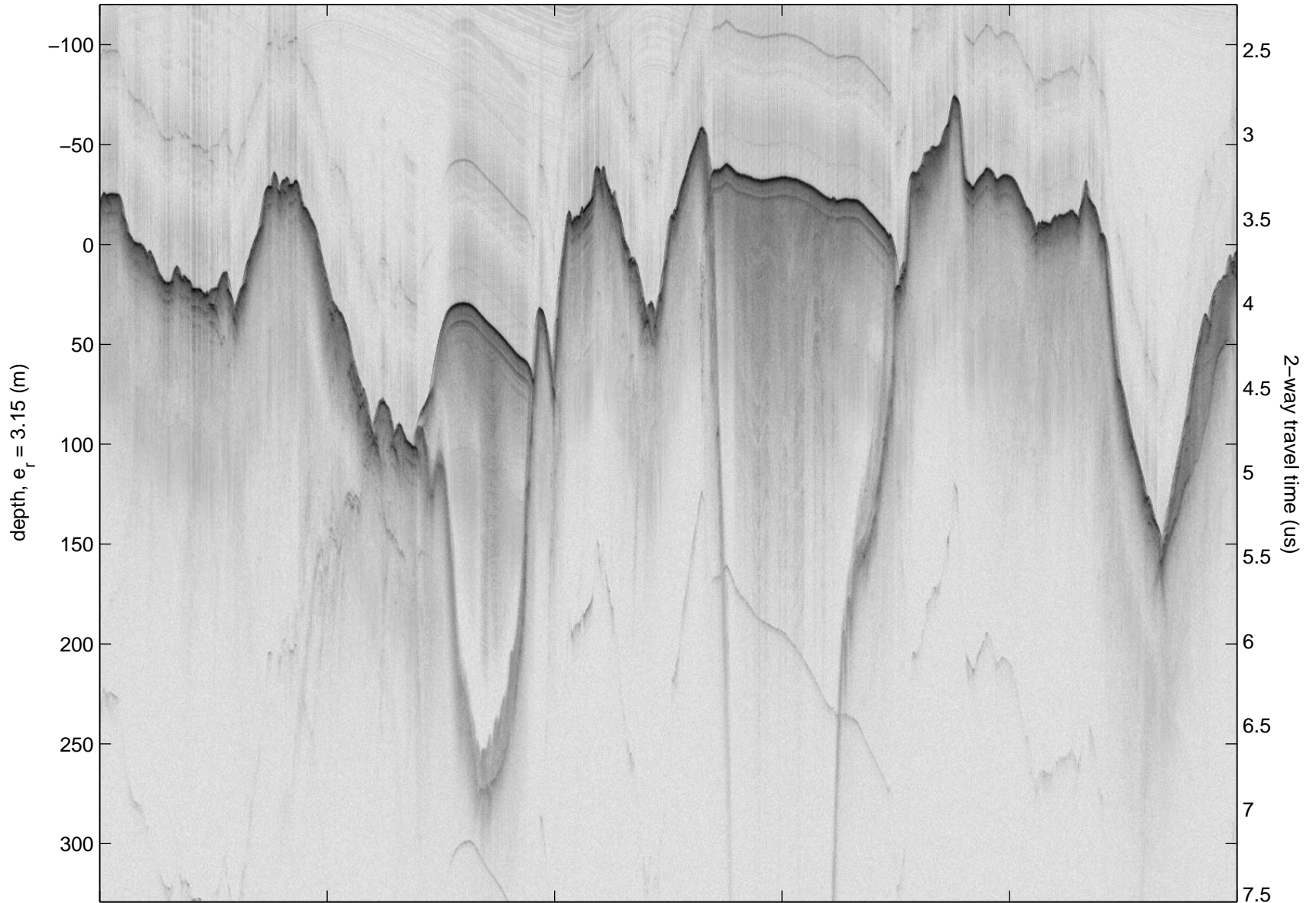


Data Frame ID: 20120516_01_026





Data Frame ID: 20120516_01_027



0.00 km
81.360 N
48.398 W

6.00 km
81.379 N
48.063 W

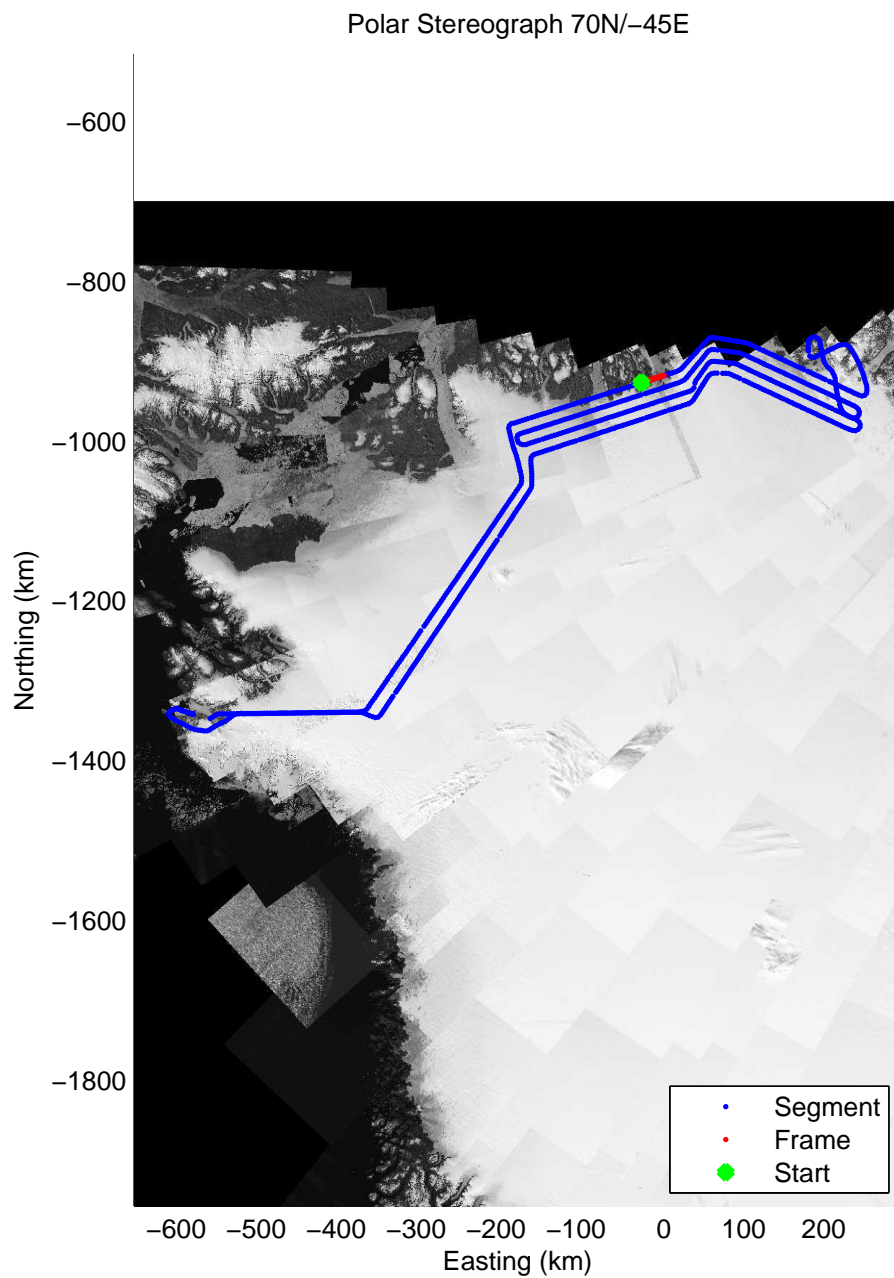
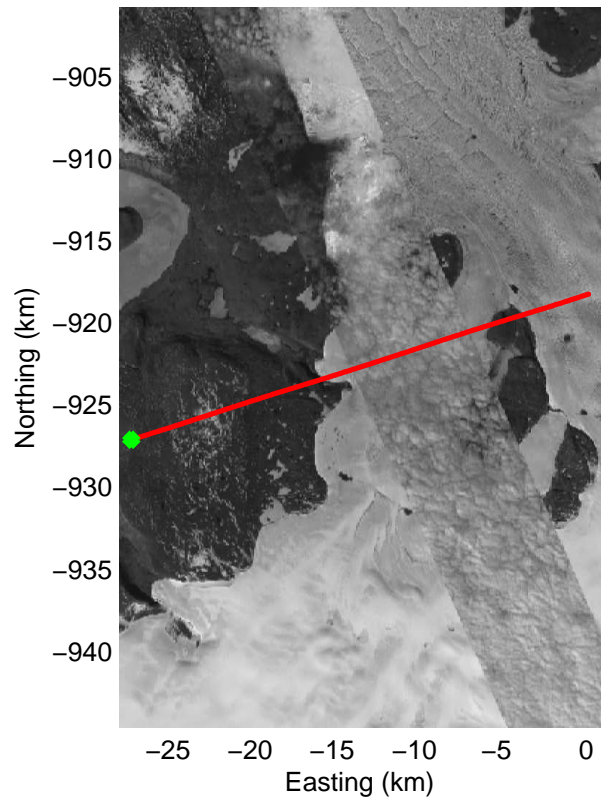
11.99 km
81.398 N
47.728 W

distance
latitude
longitude

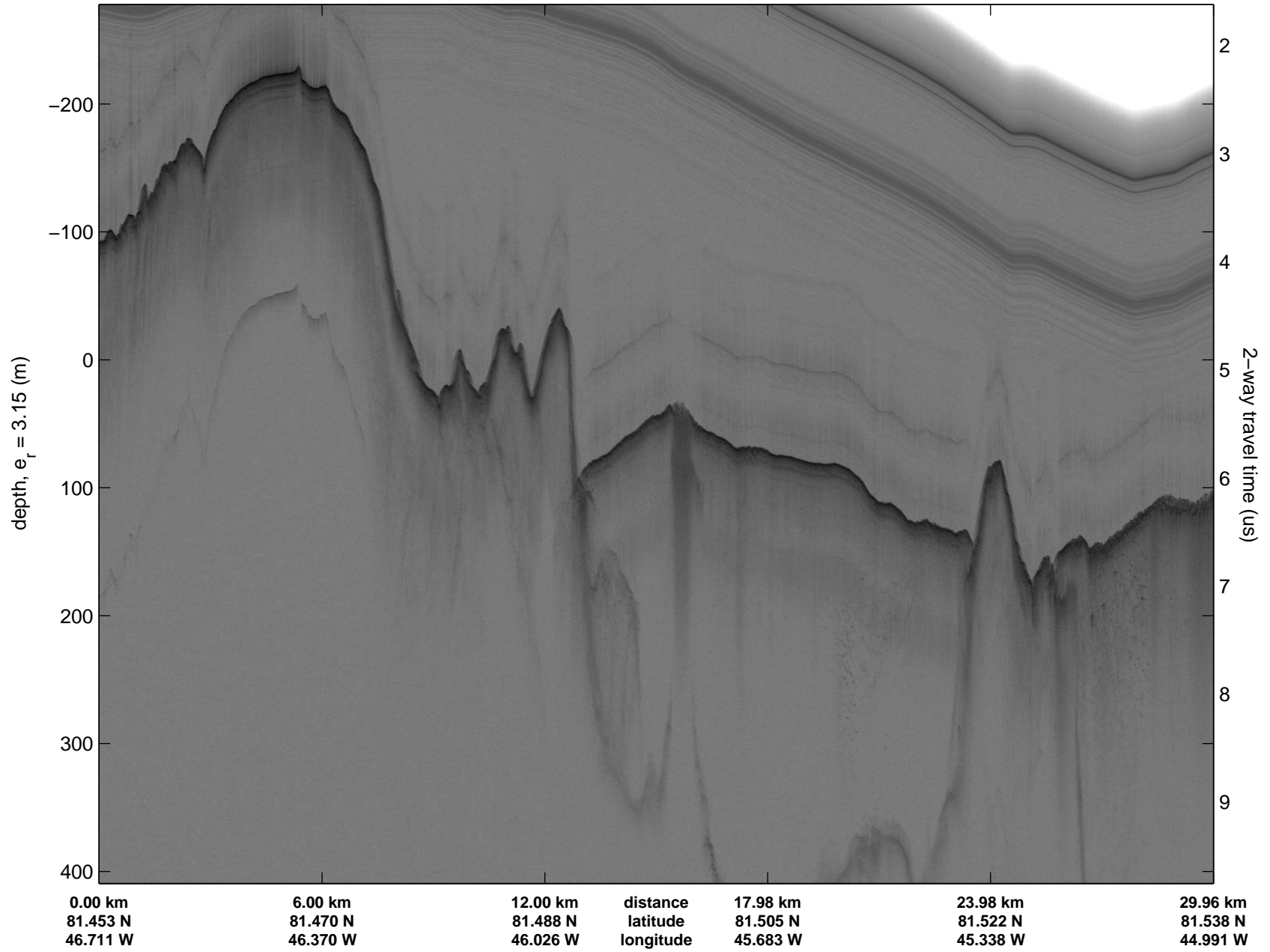
18.00 km
81.416 N
47.390 W

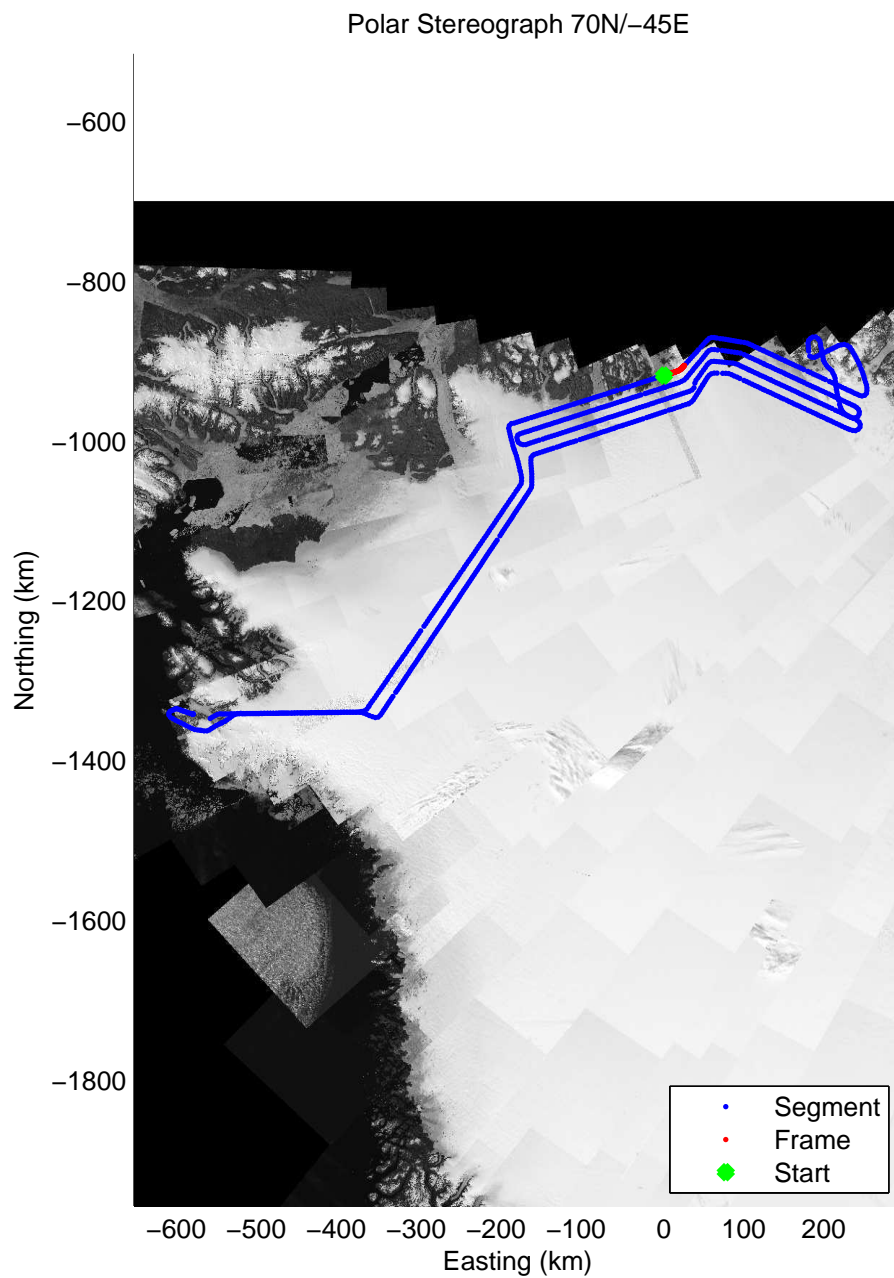
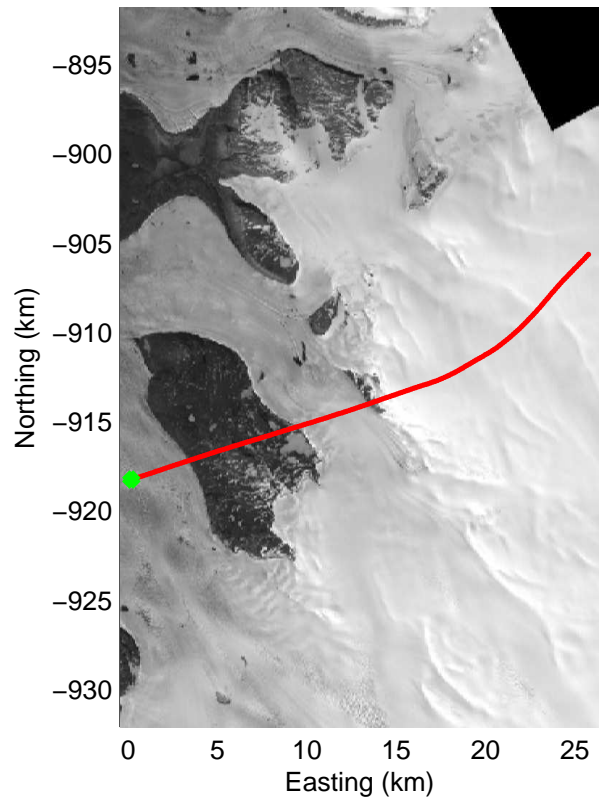
23.97 km
81.435 N
47.053 W

29.96 km
81.453 N
46.713 W

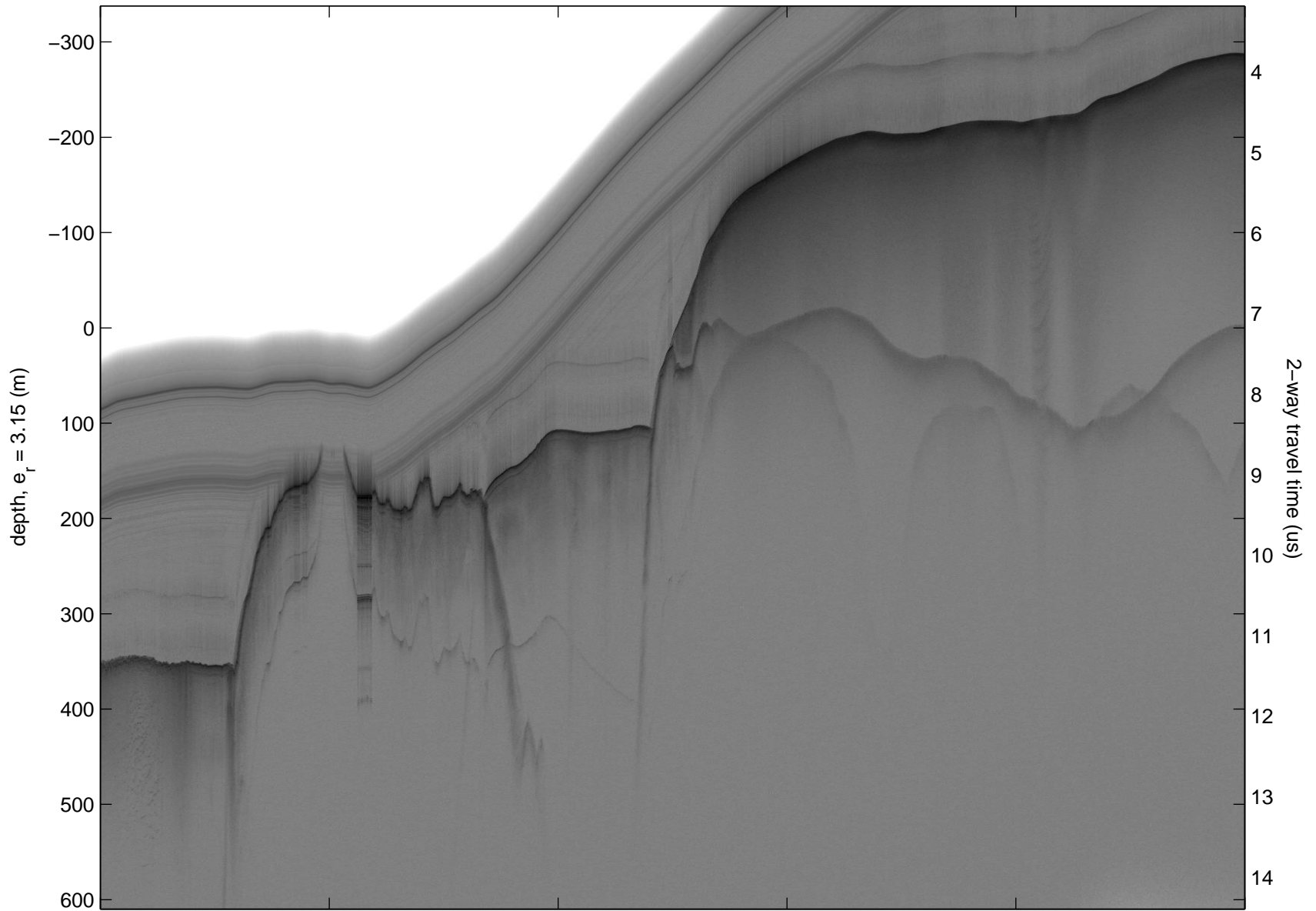


Data Frame ID: 20120516_01_028

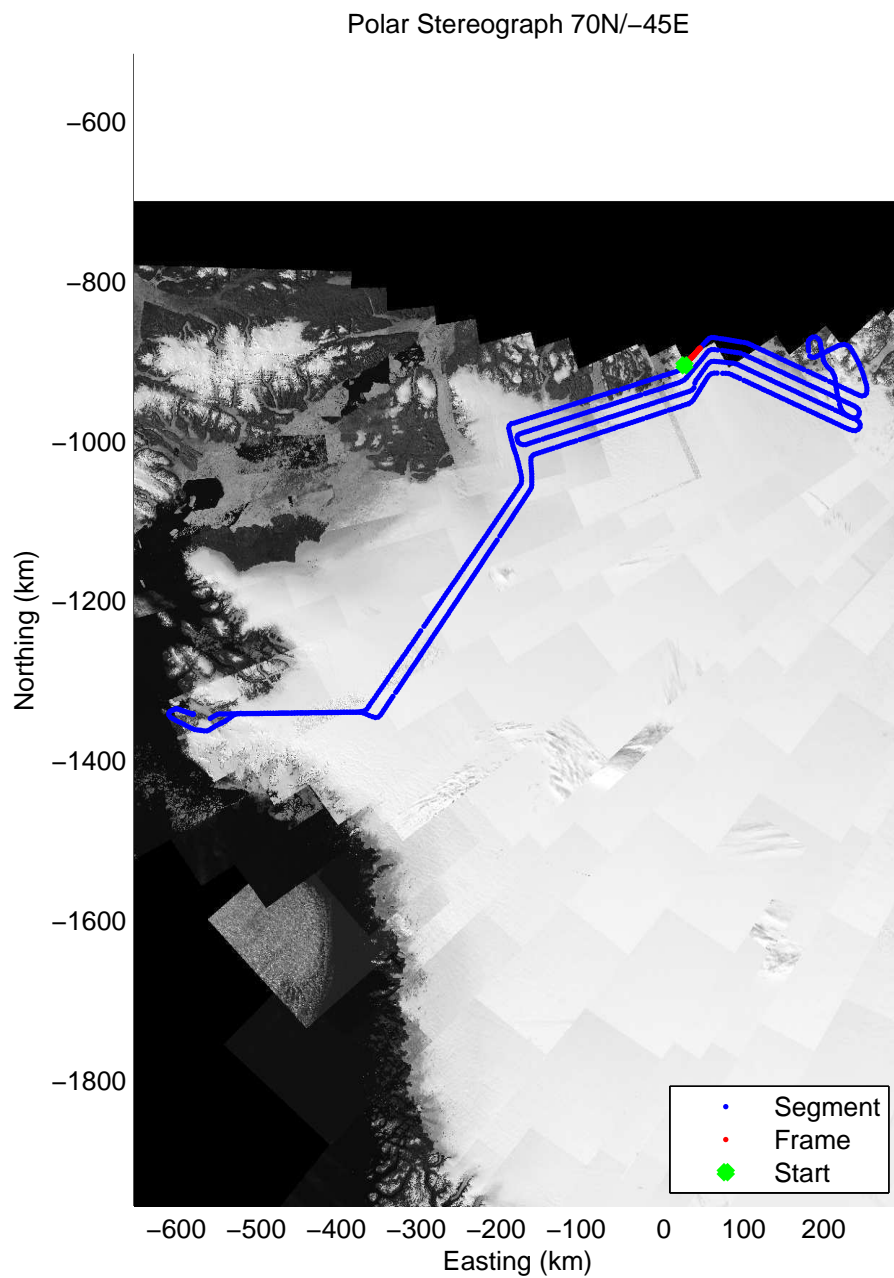
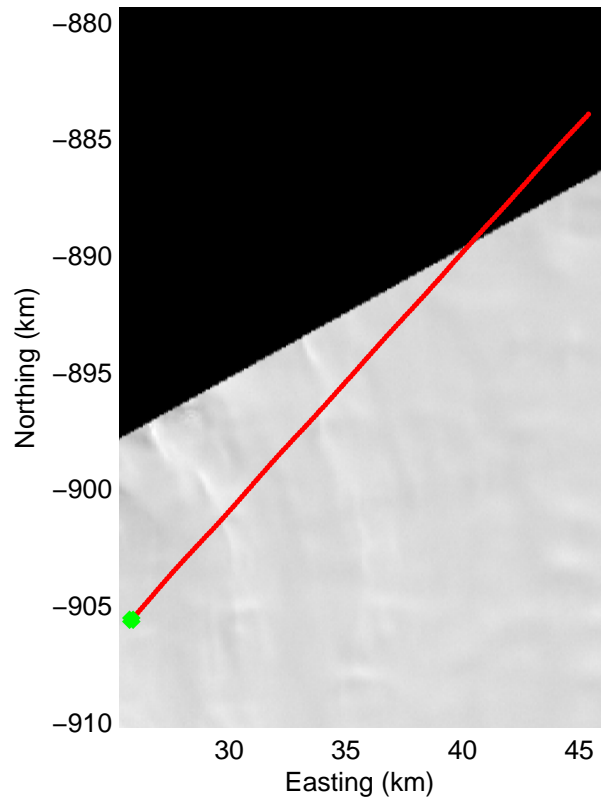




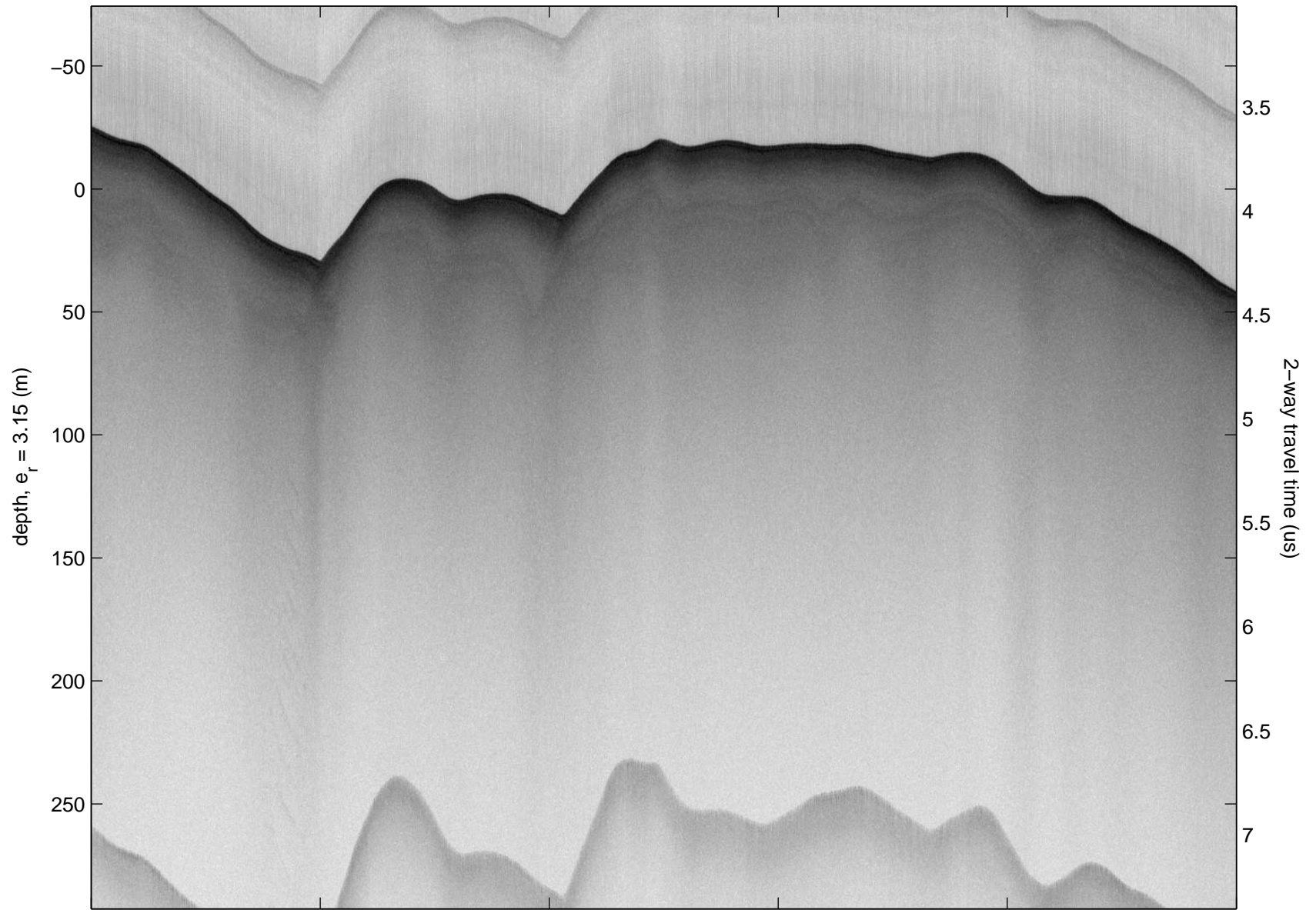
Data Frame ID: 20120516_01_029



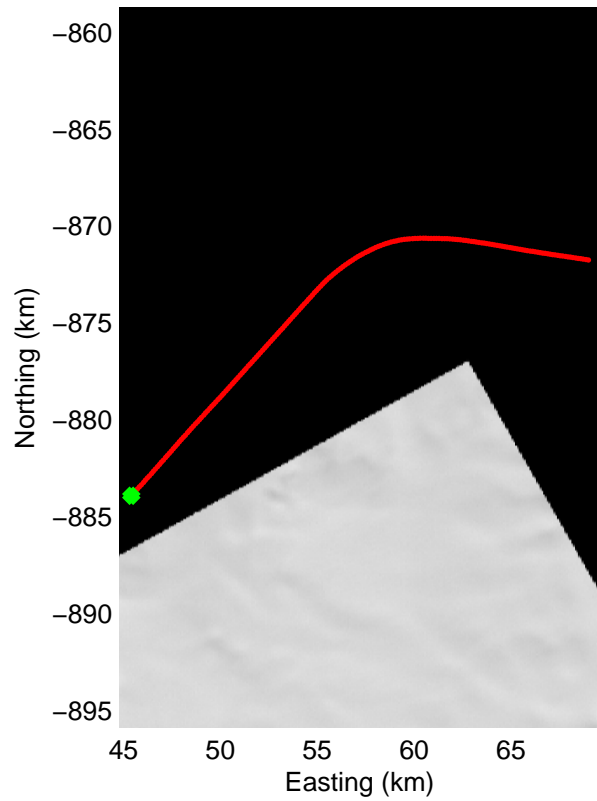
0.00 km	5.99 km	11.99 km	distance	17.97 km	23.96 km	29.93 km
81.538 N	81.555 N	81.570 N	latitude	81.586 N	81.612 N	81.651 N
44.990 W	44.642 W	44.292 W	longitude	43.943 W	43.627 W	43.370 W



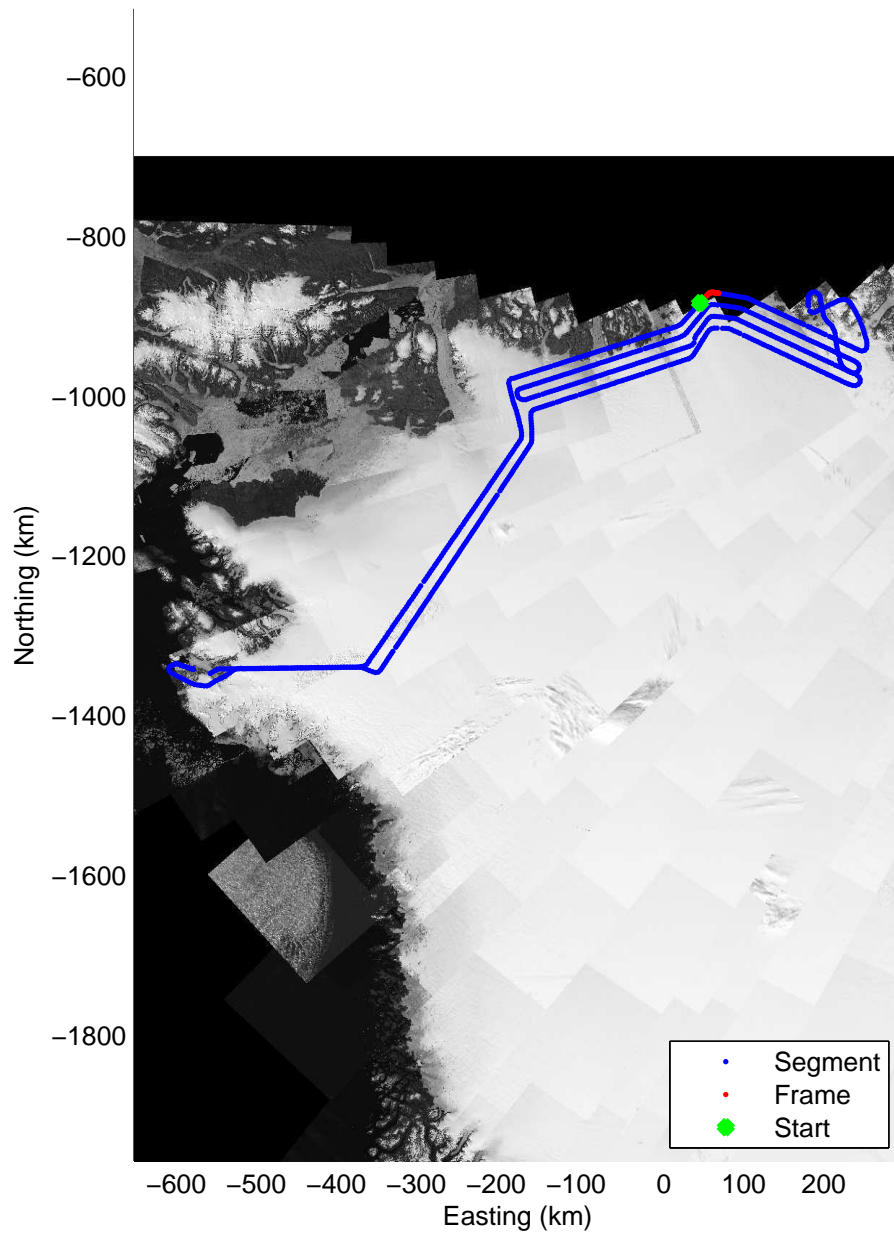
Data Frame ID: 20120516_01_030



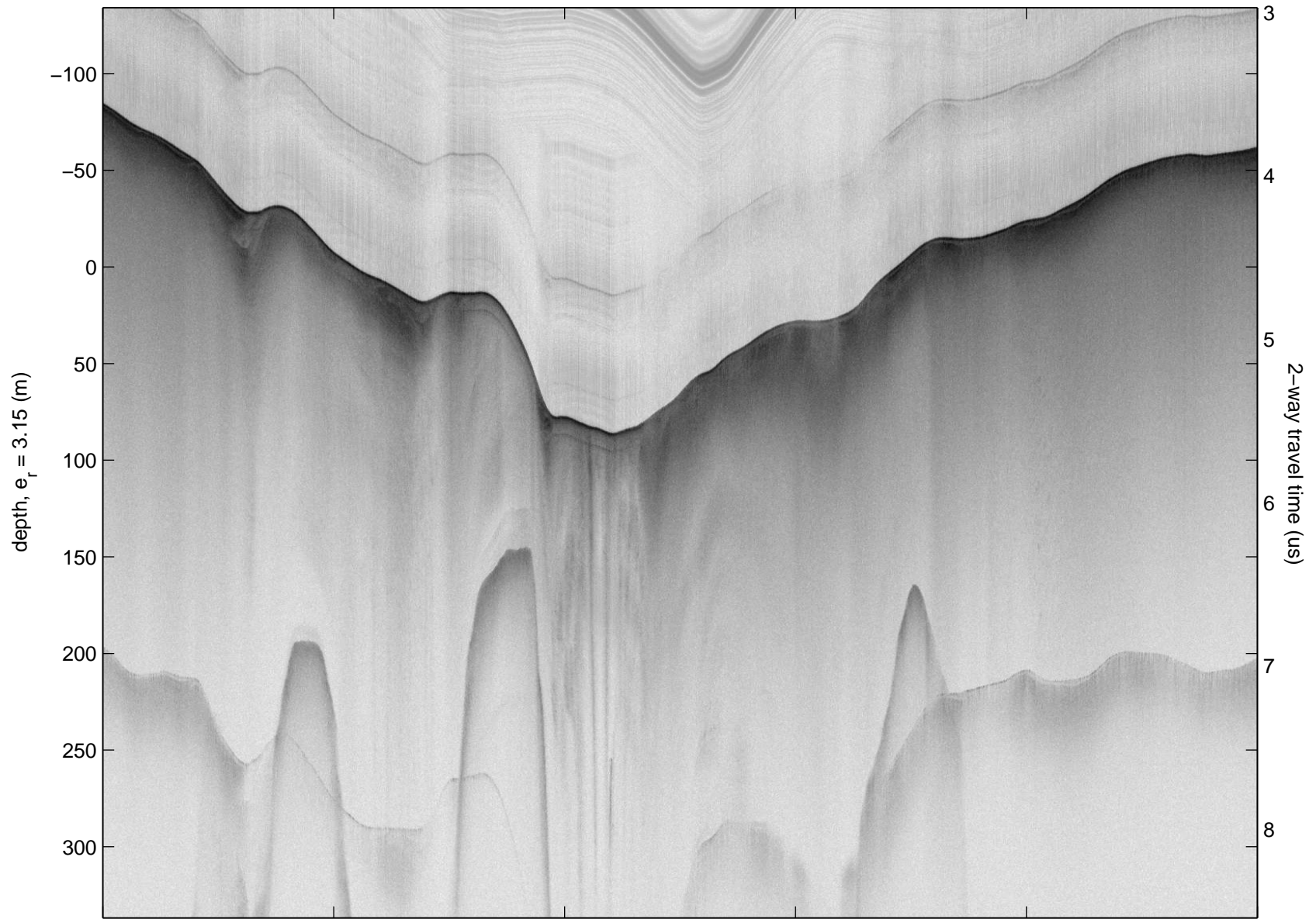
0.00 km	6.01 km	12.00 km	distance	17.99 km	24.00 km	29.97 km
81.651 N	81.690 N	81.728 N	latitude	81.767 N	81.805 N	81.842 N
43.368 W	43.111 W	42.852 W	longitude	42.591 W	42.326 W	42.060 W



Polar Stereograph 70N/-45E



Data Frame ID: 20120516_01_031



0.00 km
81.843 N
42.059 W

6.00 km
81.881 N
41.790 W

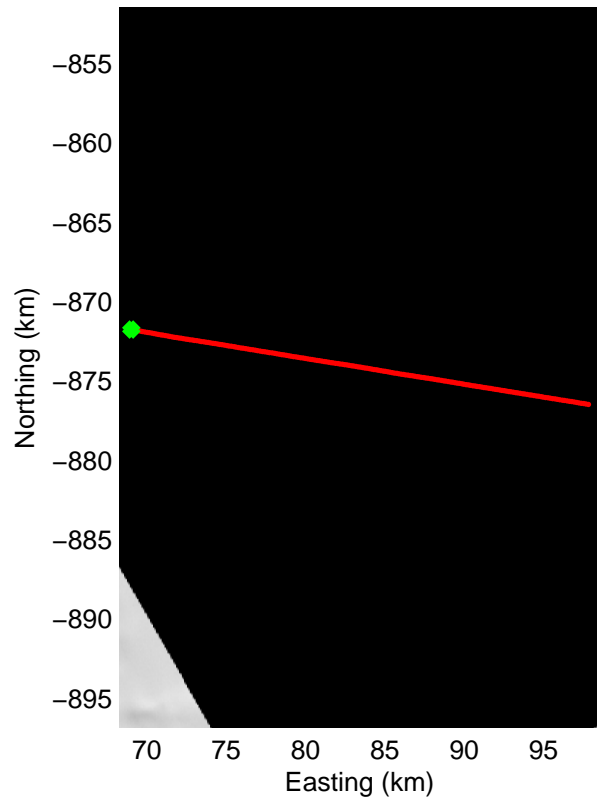
12.00 km
81.918 N
41.519 W

distance
latitude
longitude

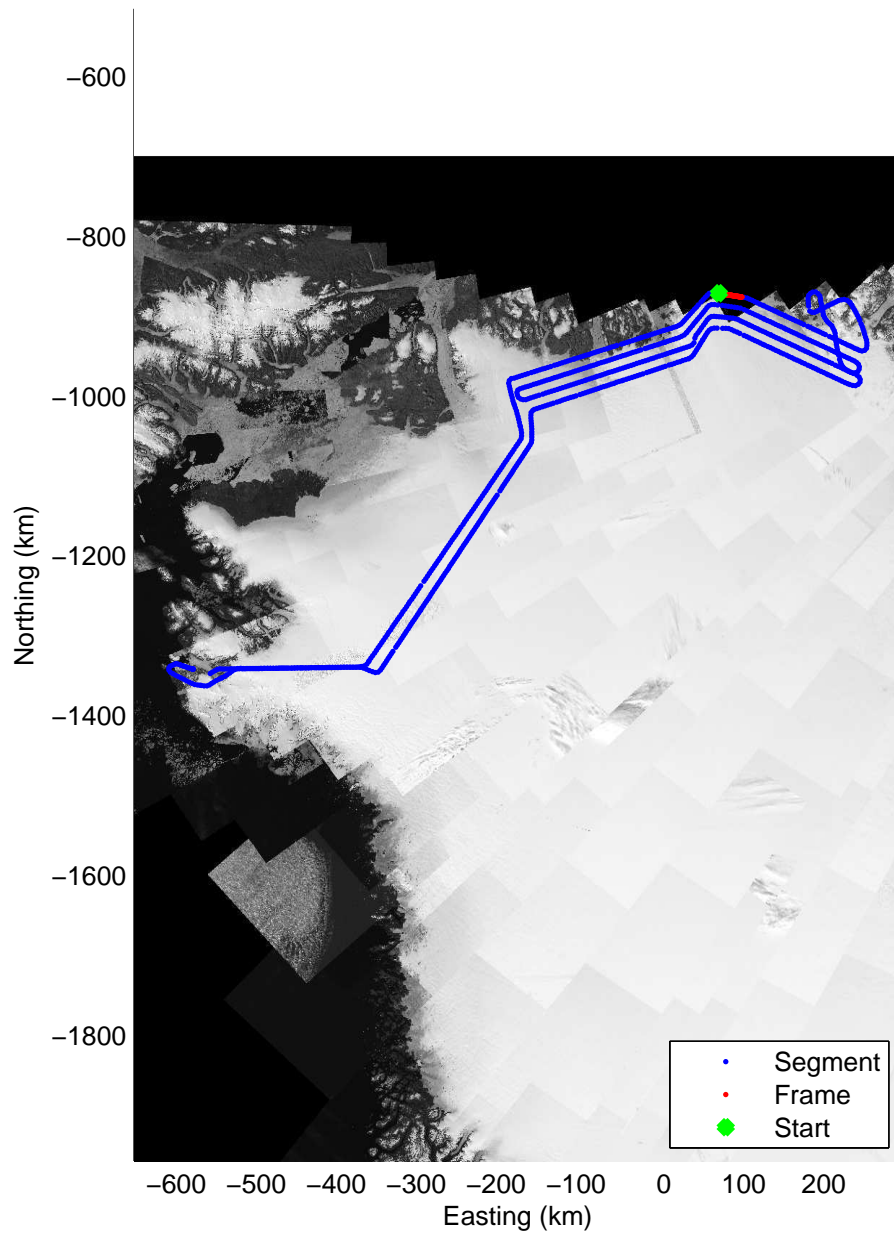
17.98 km
81.951 N
41.222 W

23.99 km
81.952 N
40.845 W

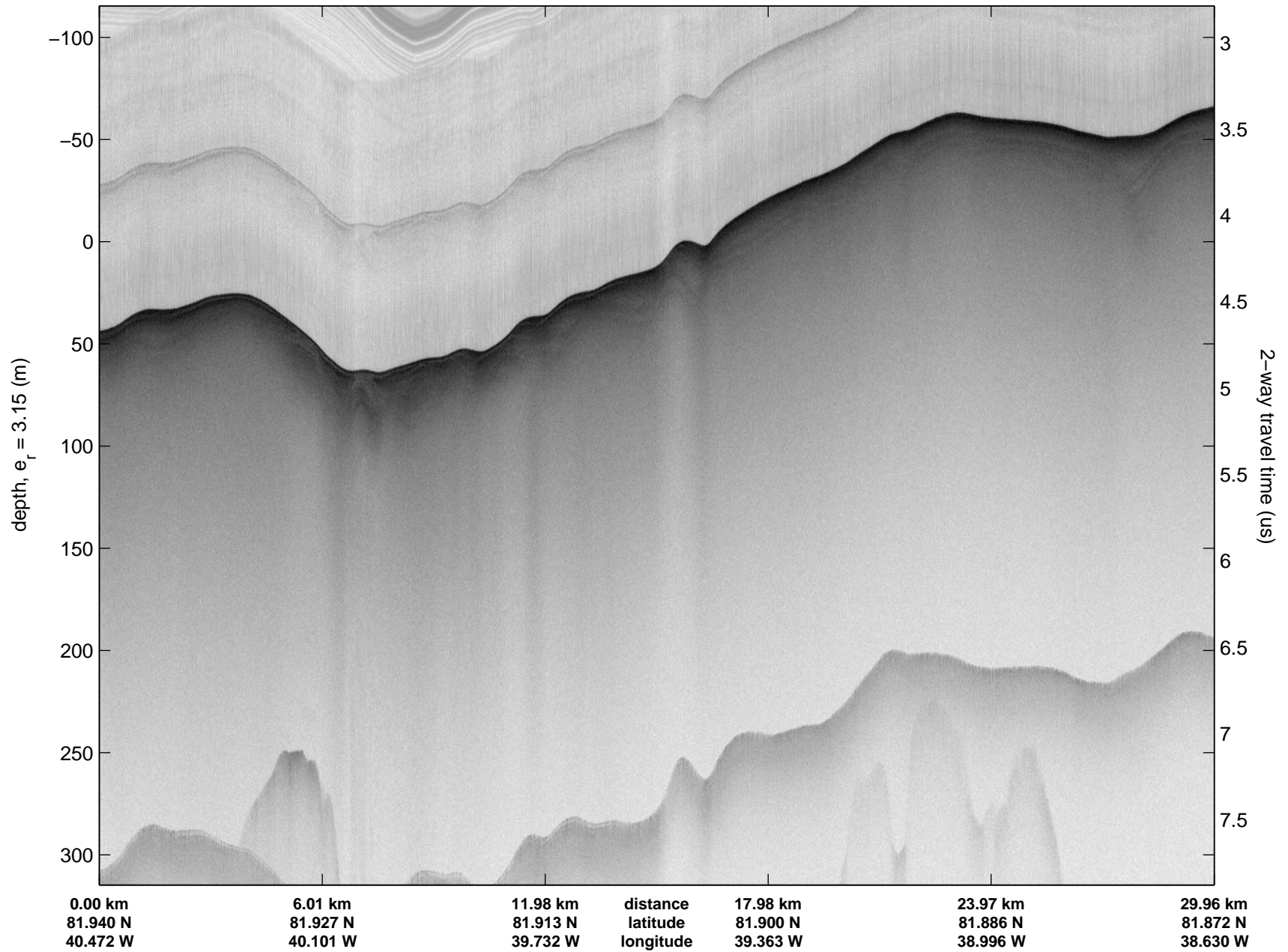
29.97 km
81.940 N
40.474 W

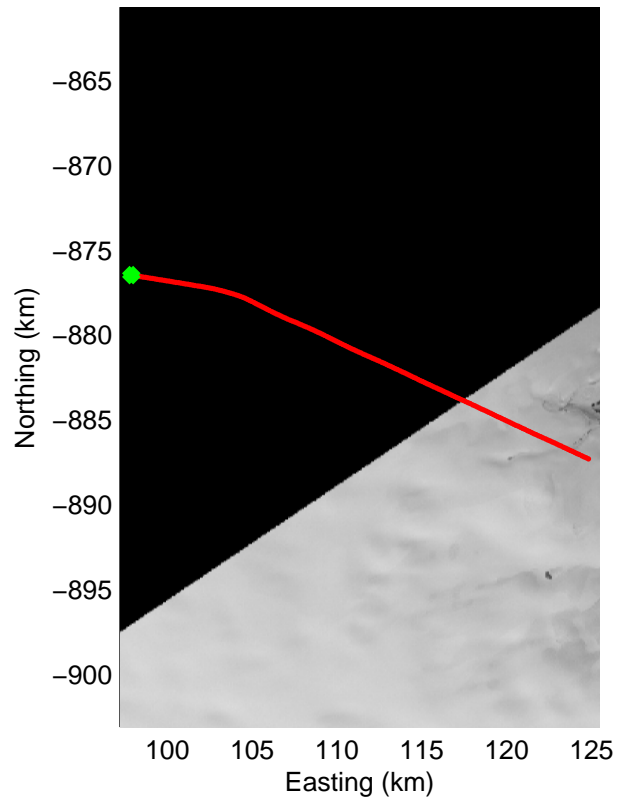


Polar Stereograph 70N/-45E

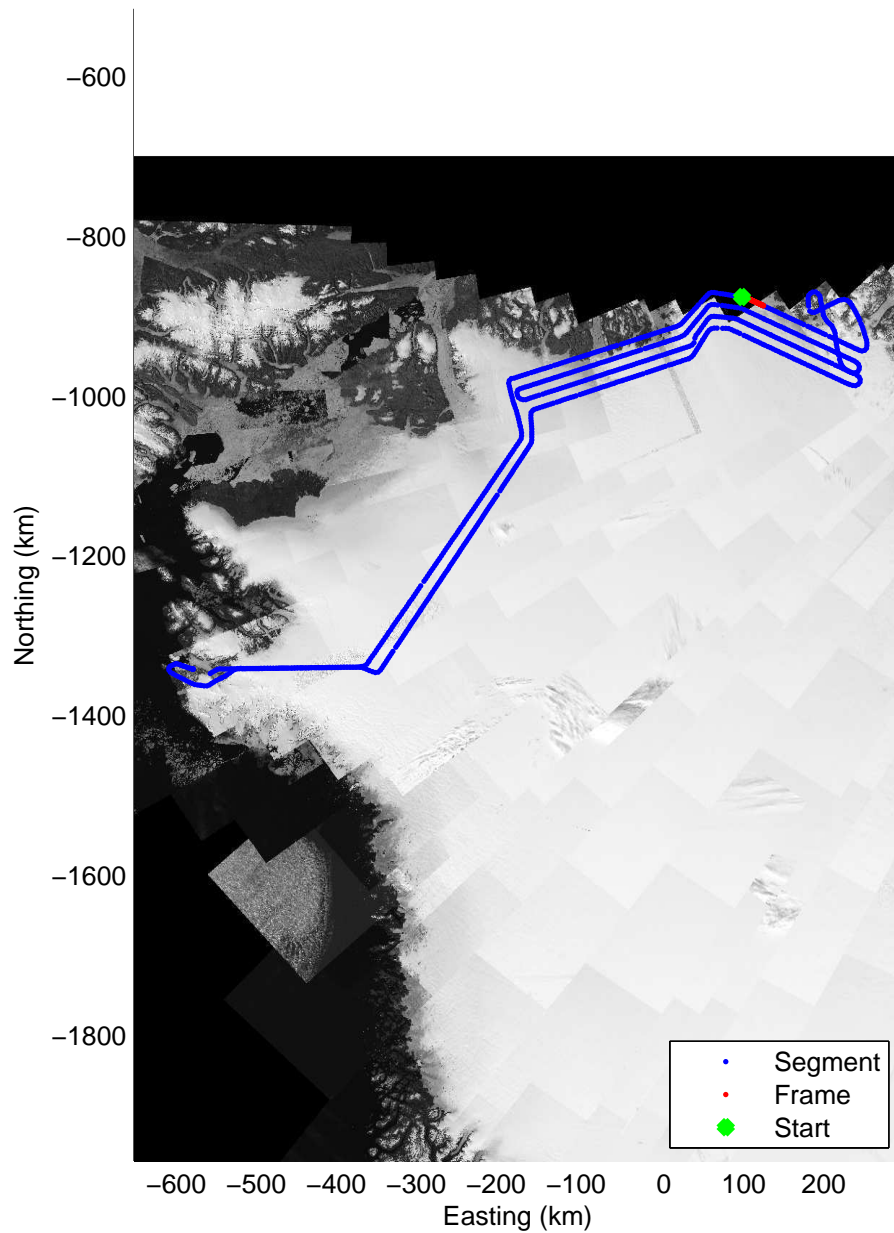


Data Frame ID: 20120516_01_032

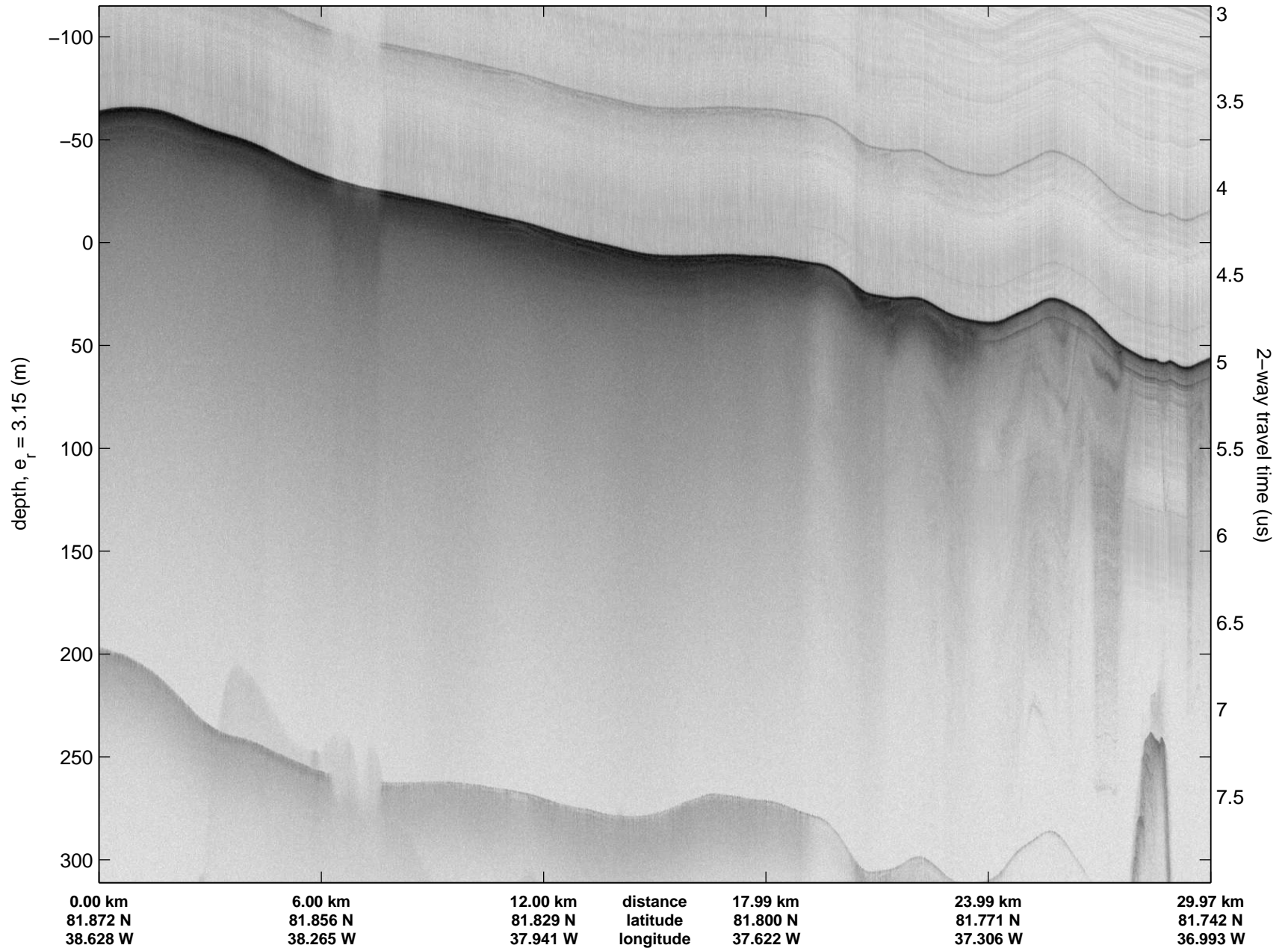


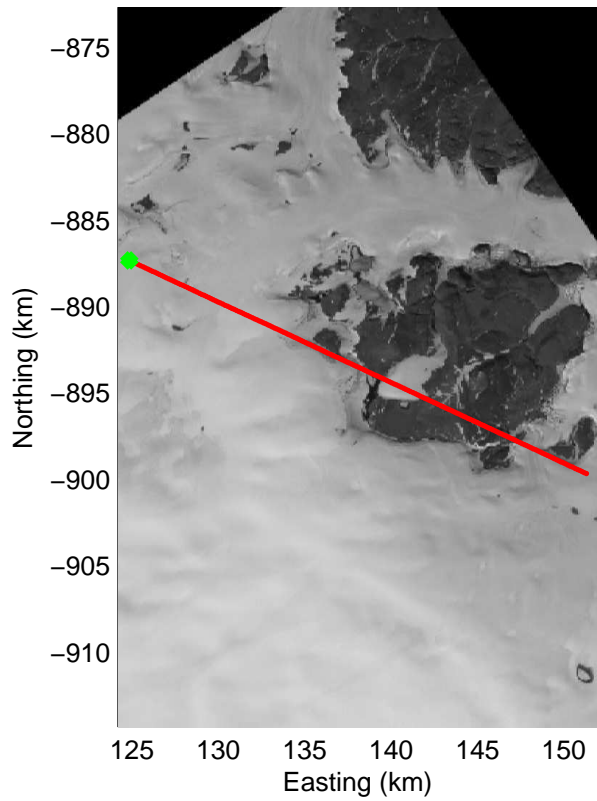


Polar Stereograph 70N/-45E

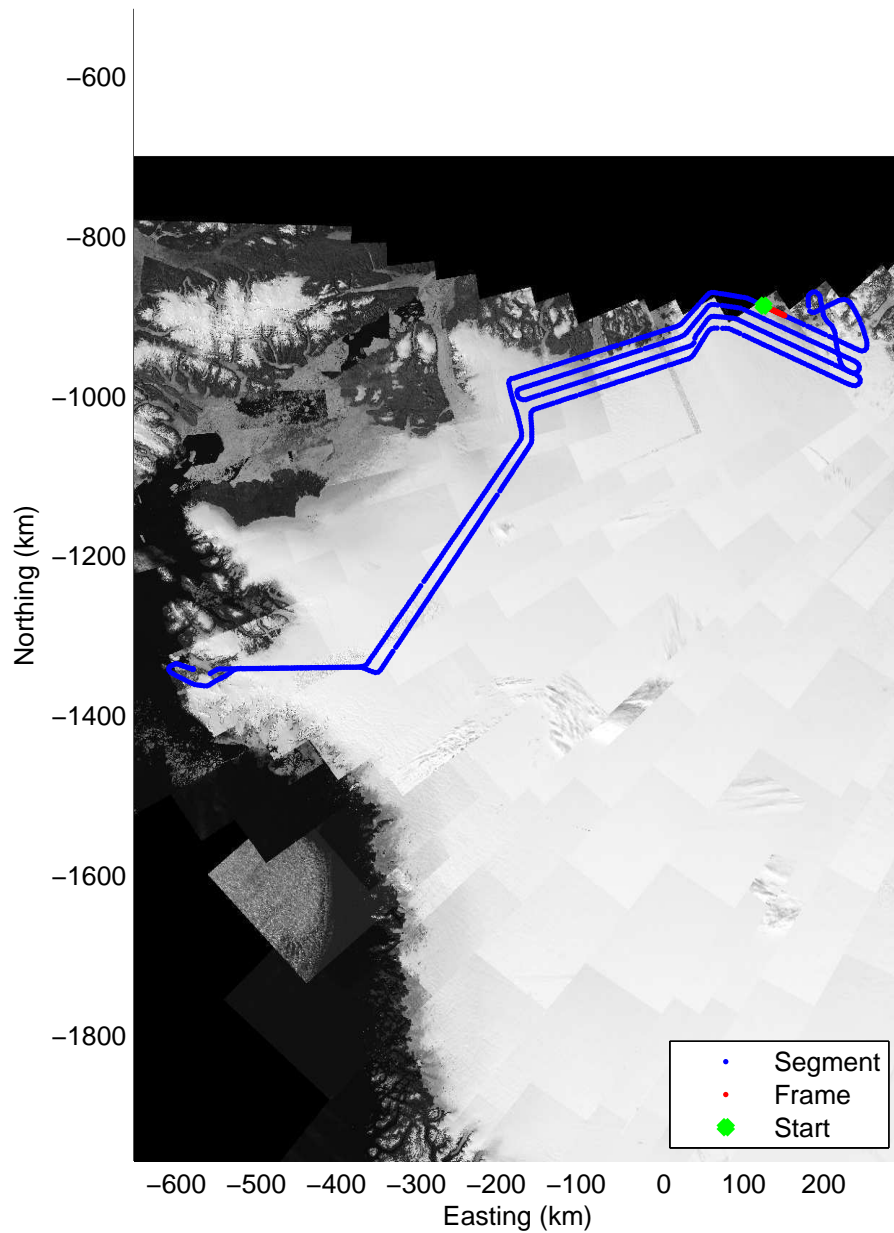


Data Frame ID: 20120516_01_033

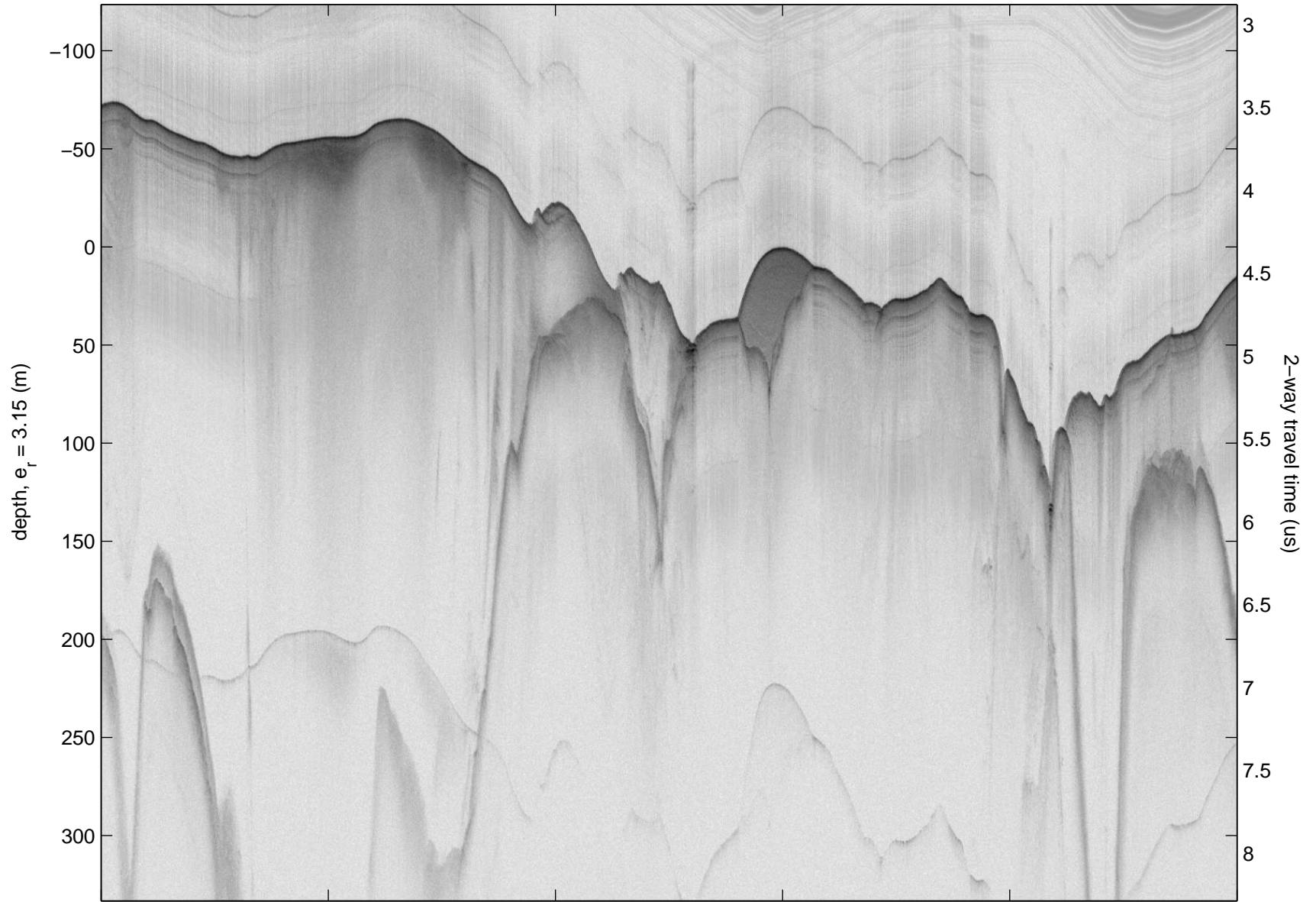




Polar Stereograph 70N/-45E



Data Frame ID: 20120516_01_034



0.00 km
81.742 N
36.991 W

6.01 km
81.712 N
36.678 W

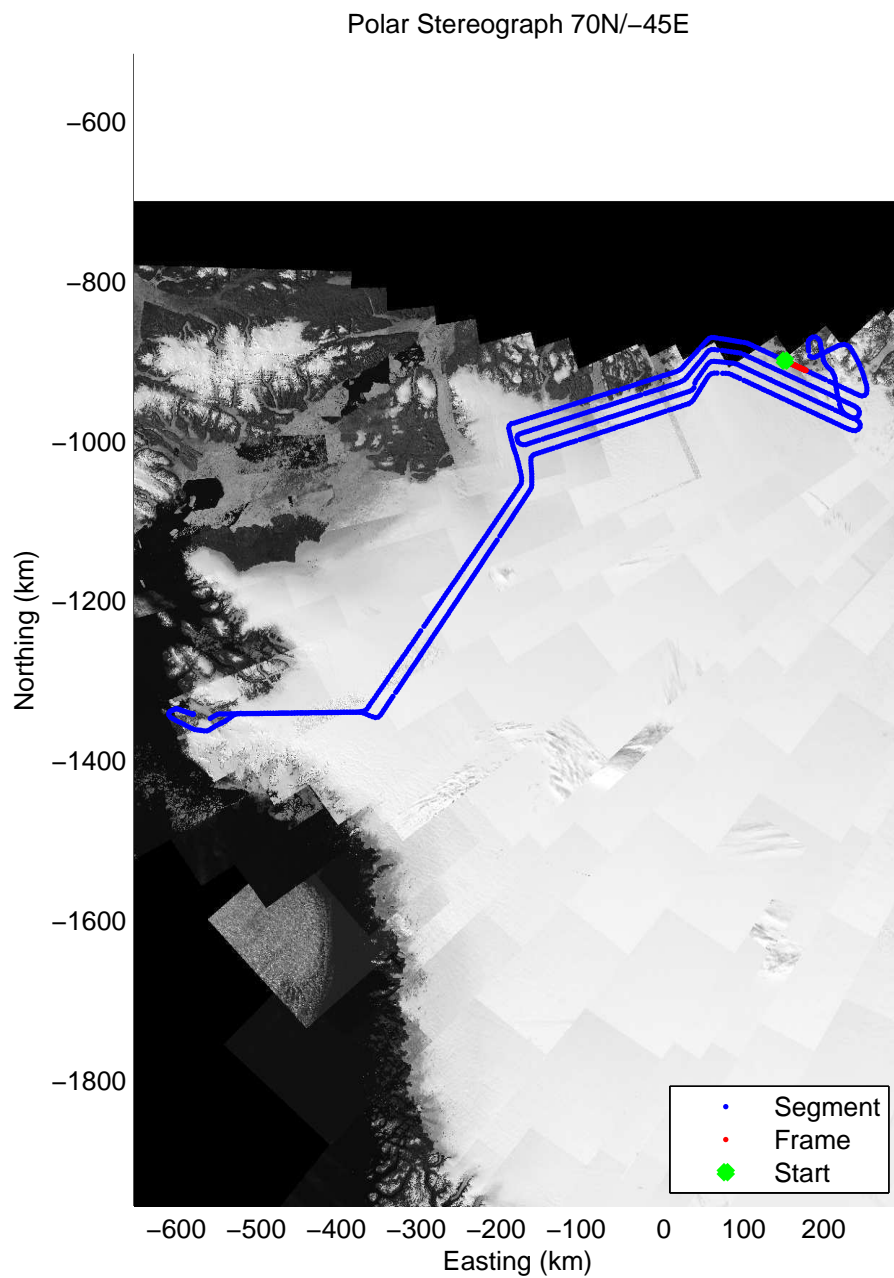
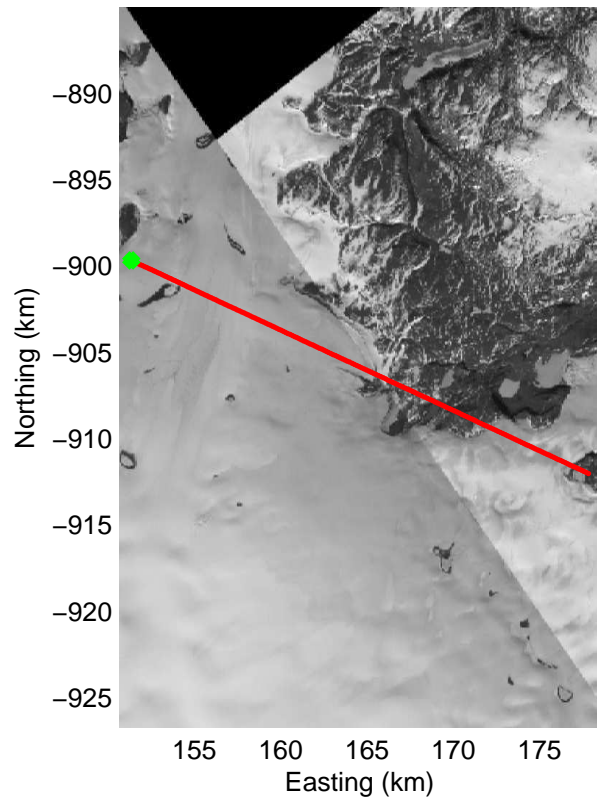
12.00 km
81.683 N
36.368 W

distance
latitude
longitude

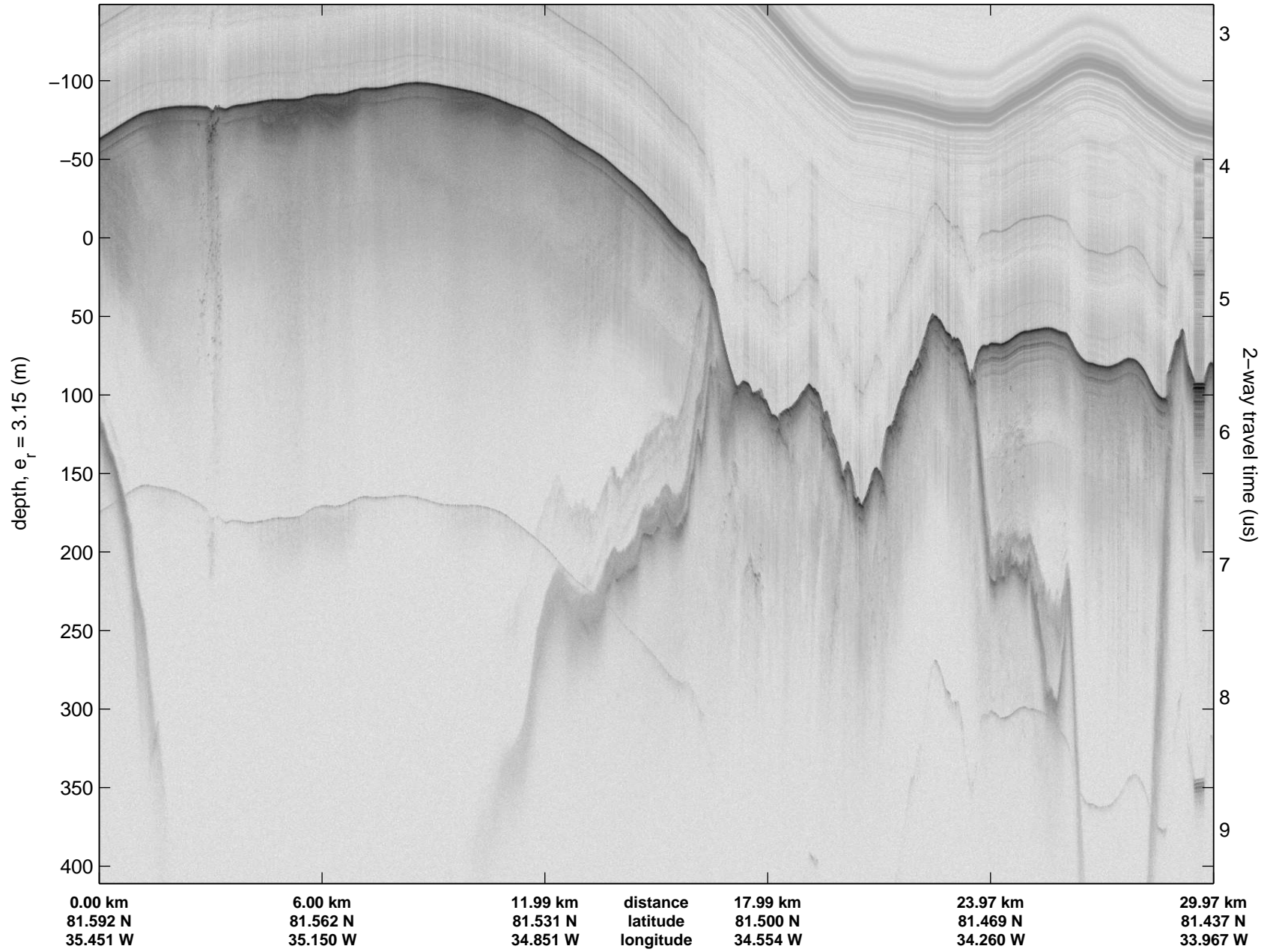
17.99 km
81.653 N
36.061 W

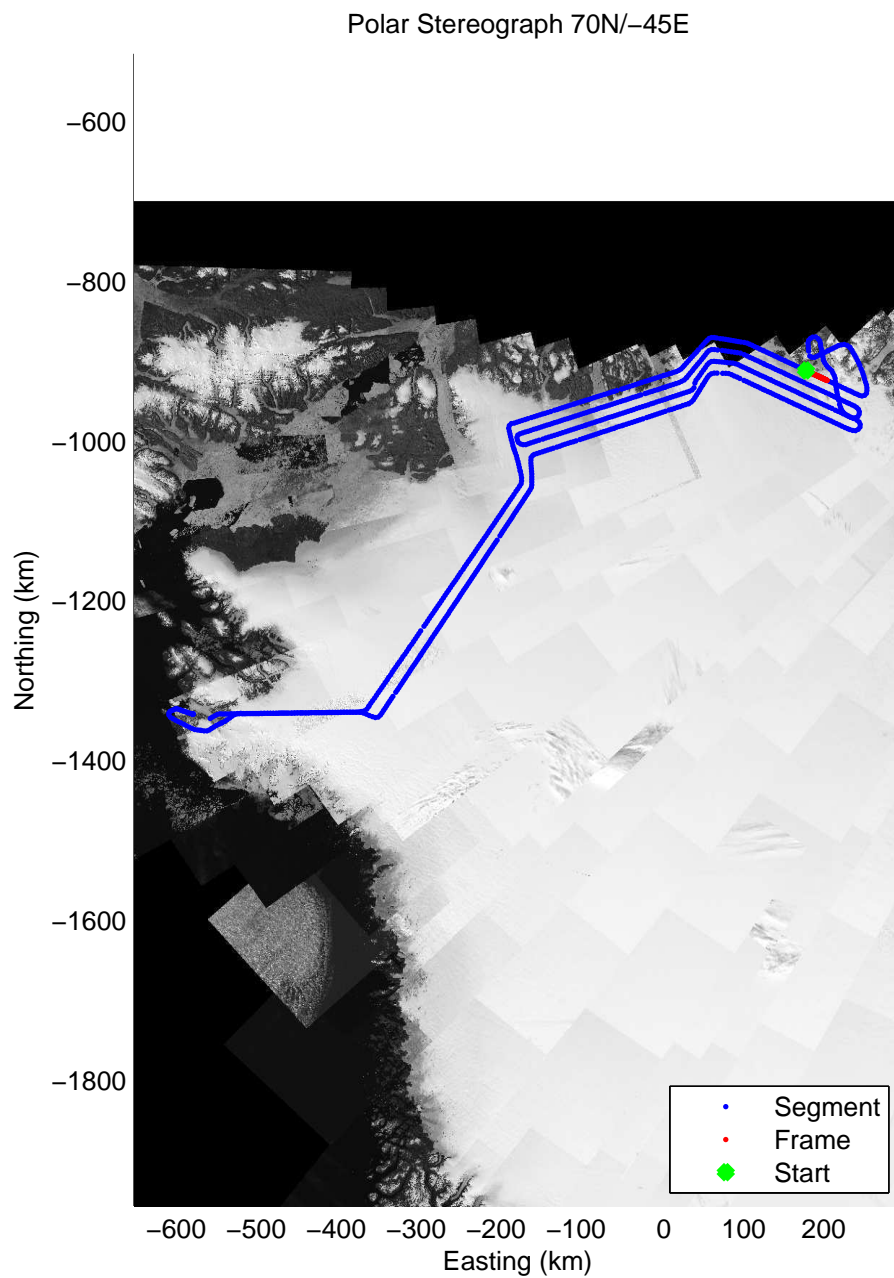
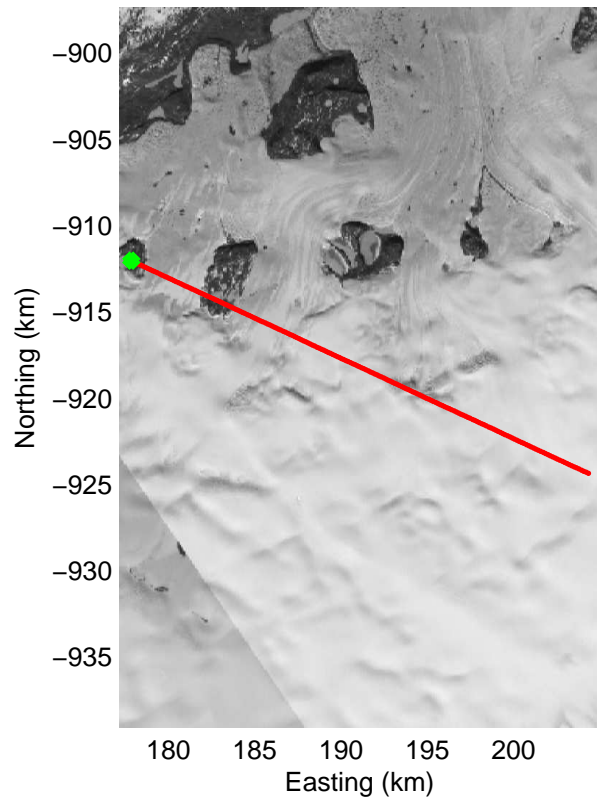
23.97 km
81.623 N
35.756 W

29.95 km
81.593 N
35.453 W

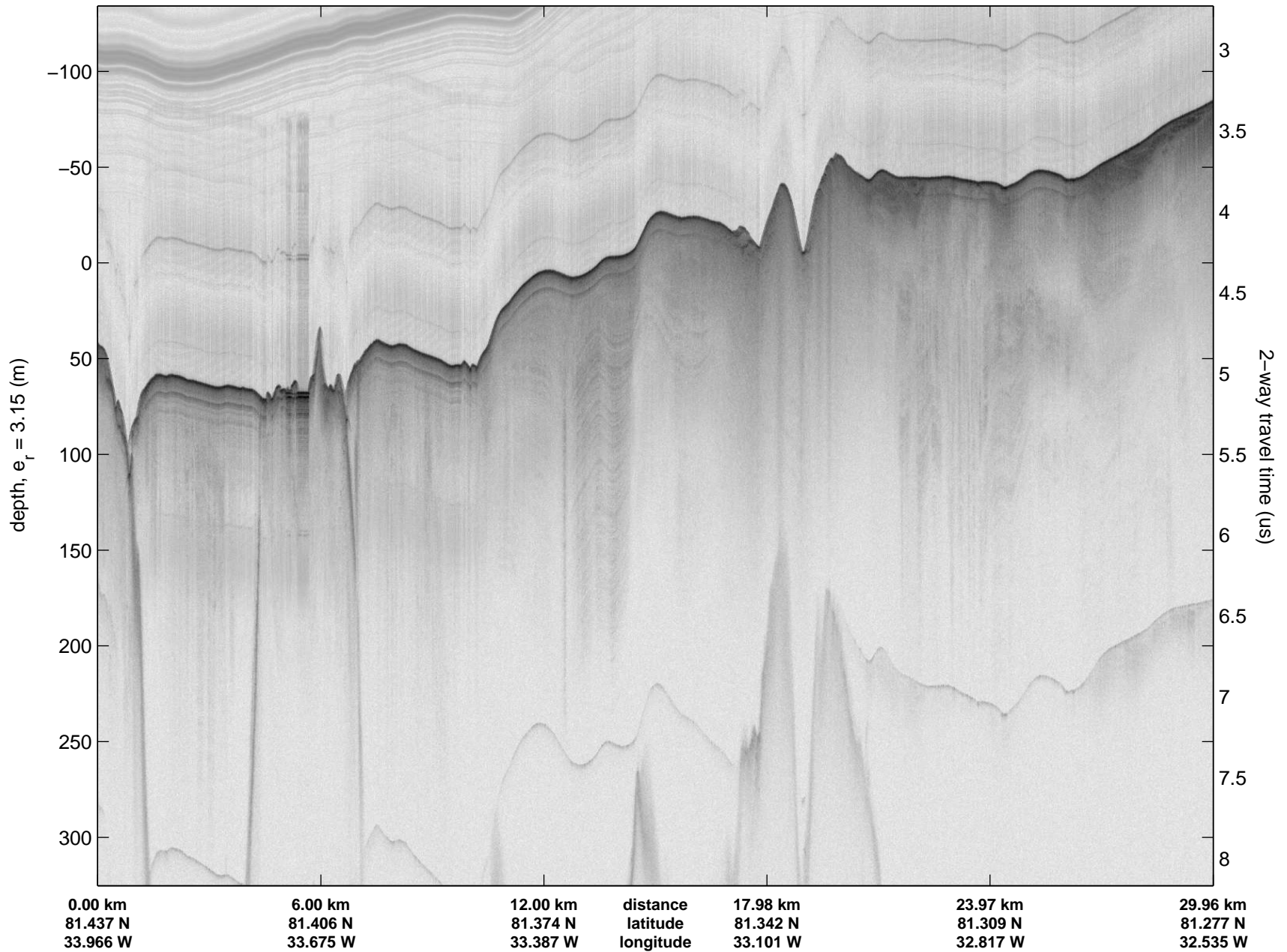


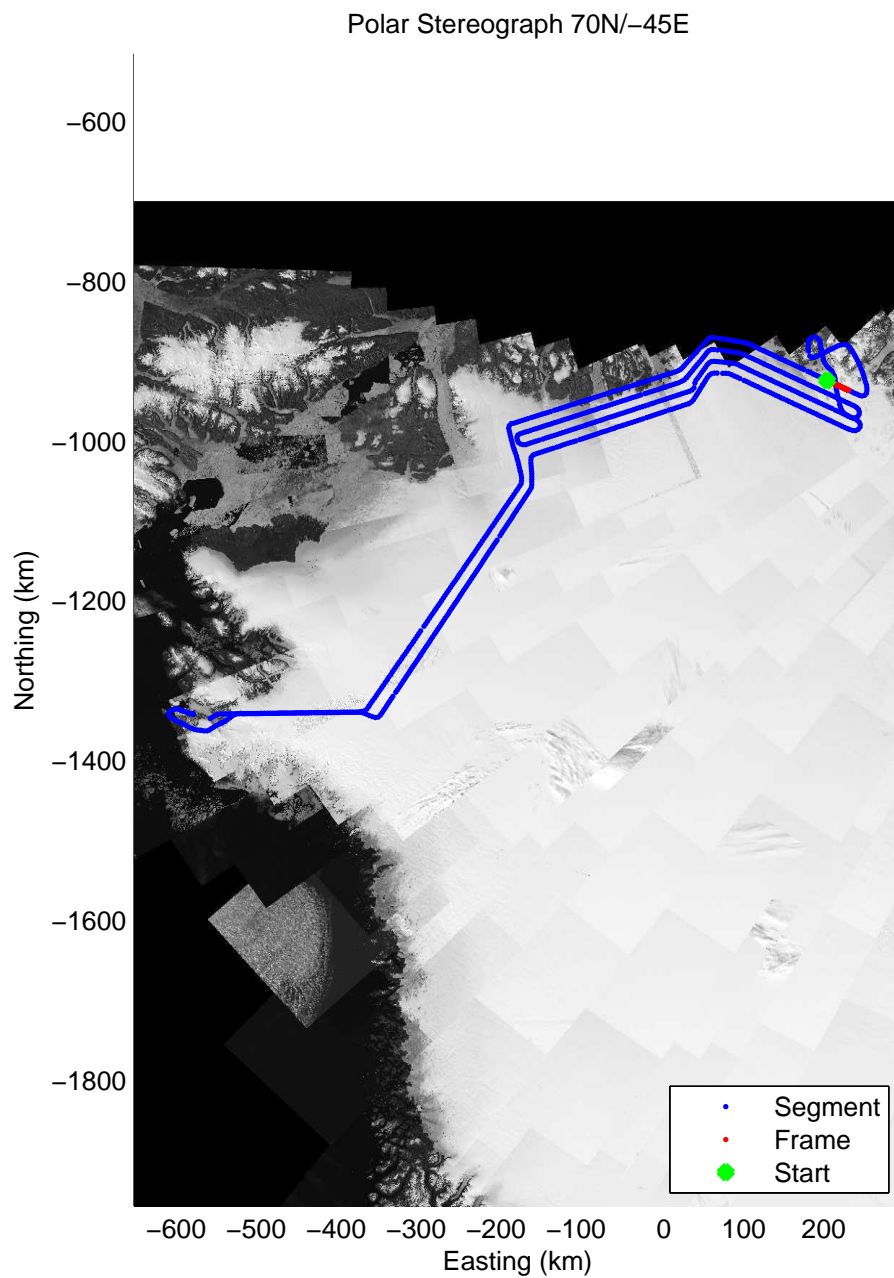
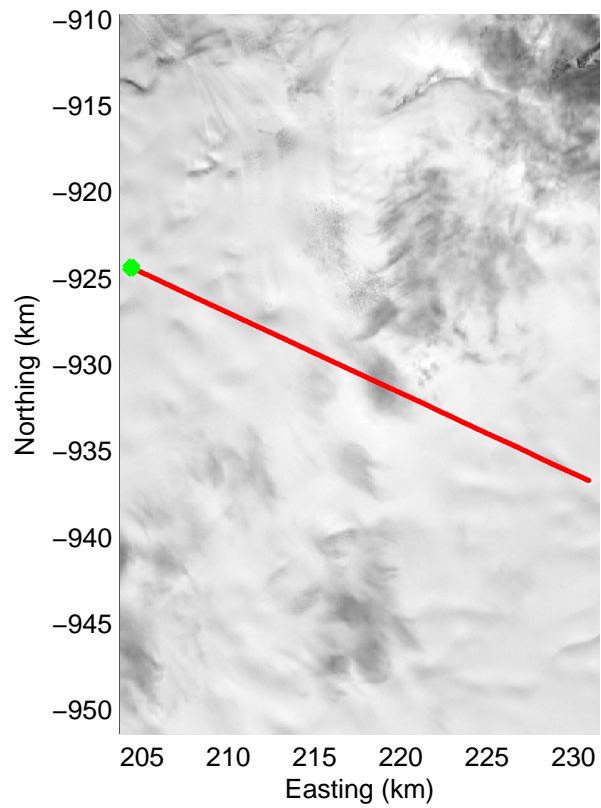
Data Frame ID: 20120516_01_035



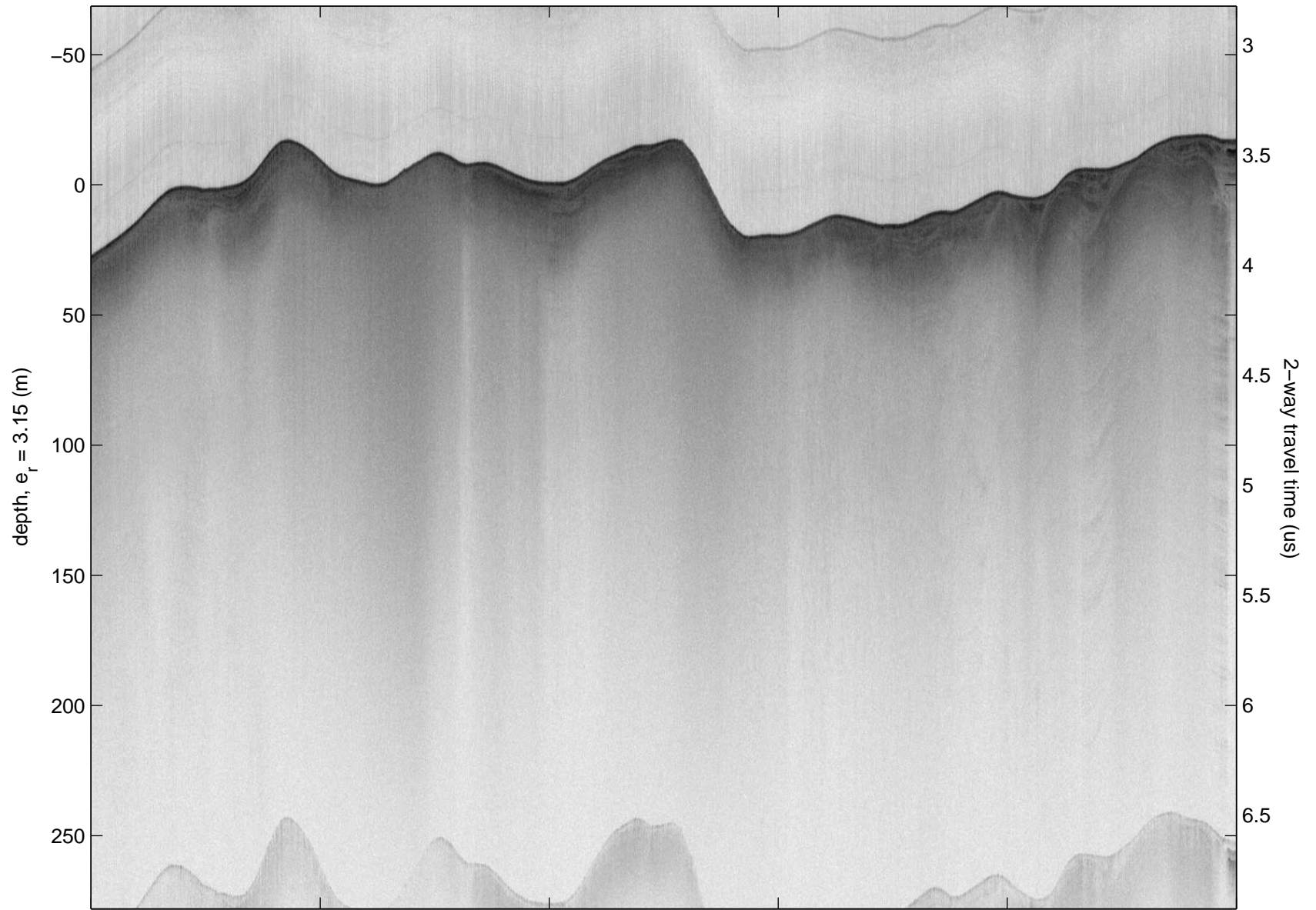


Data Frame ID: 20120516_01_036

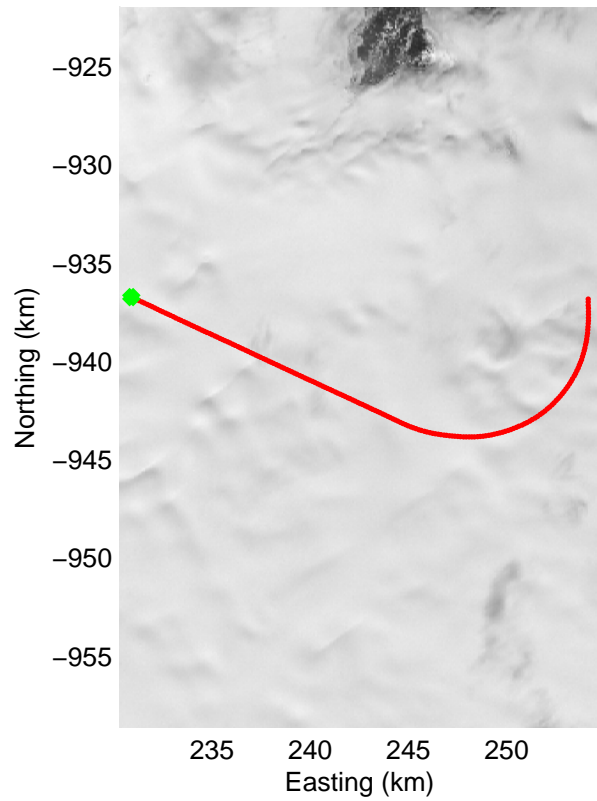




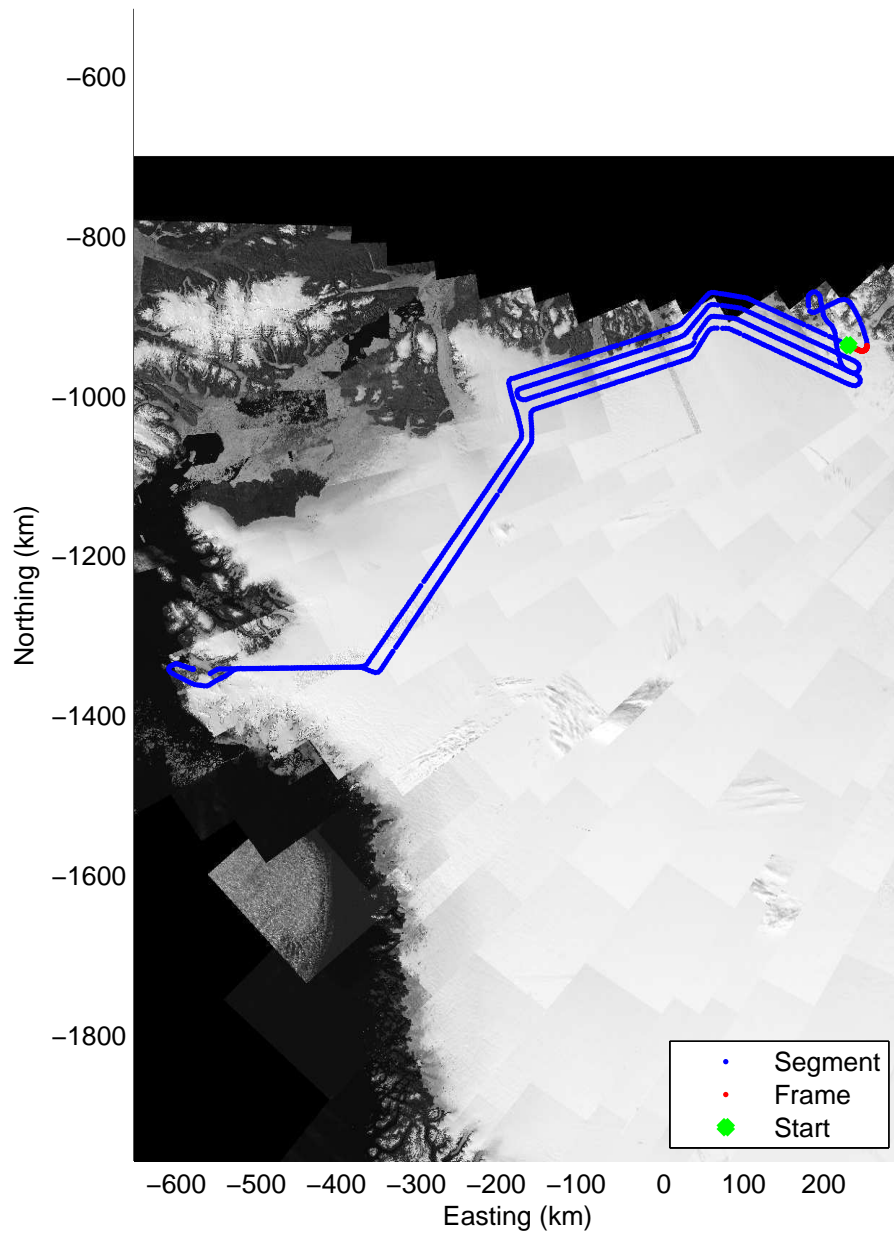
Data Frame ID: 20120516_01_037



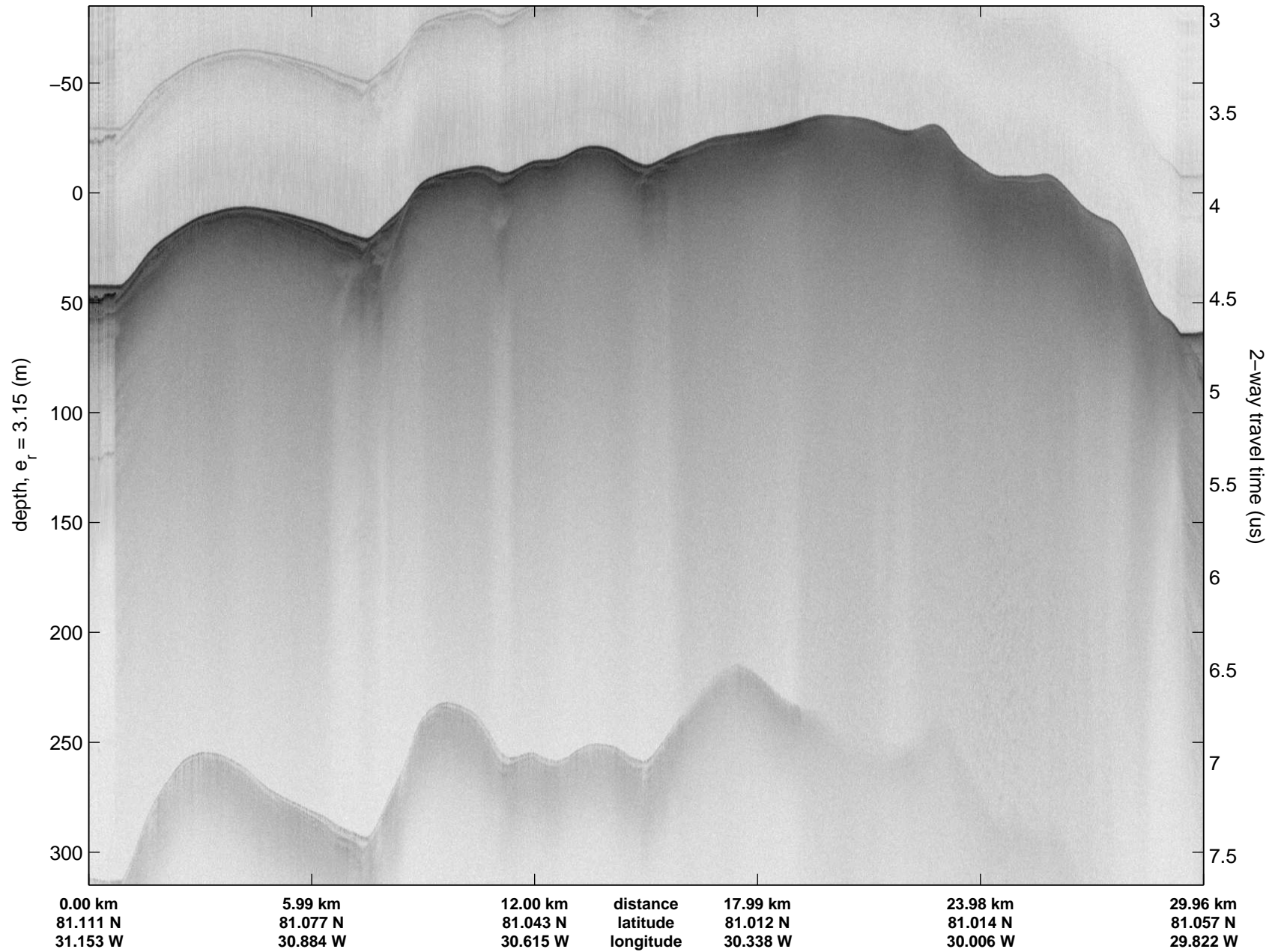
0.00 km	6.01 km	11.99 km	distance	18.00 km	23.98 km	29.97 km
81.277 N	81.244 N	81.211 N	latitude	81.178 N	81.145 N	81.111 N
32.533 W	32.253 W	31.976 W	longitude	31.699 W	31.426 W	31.155 W

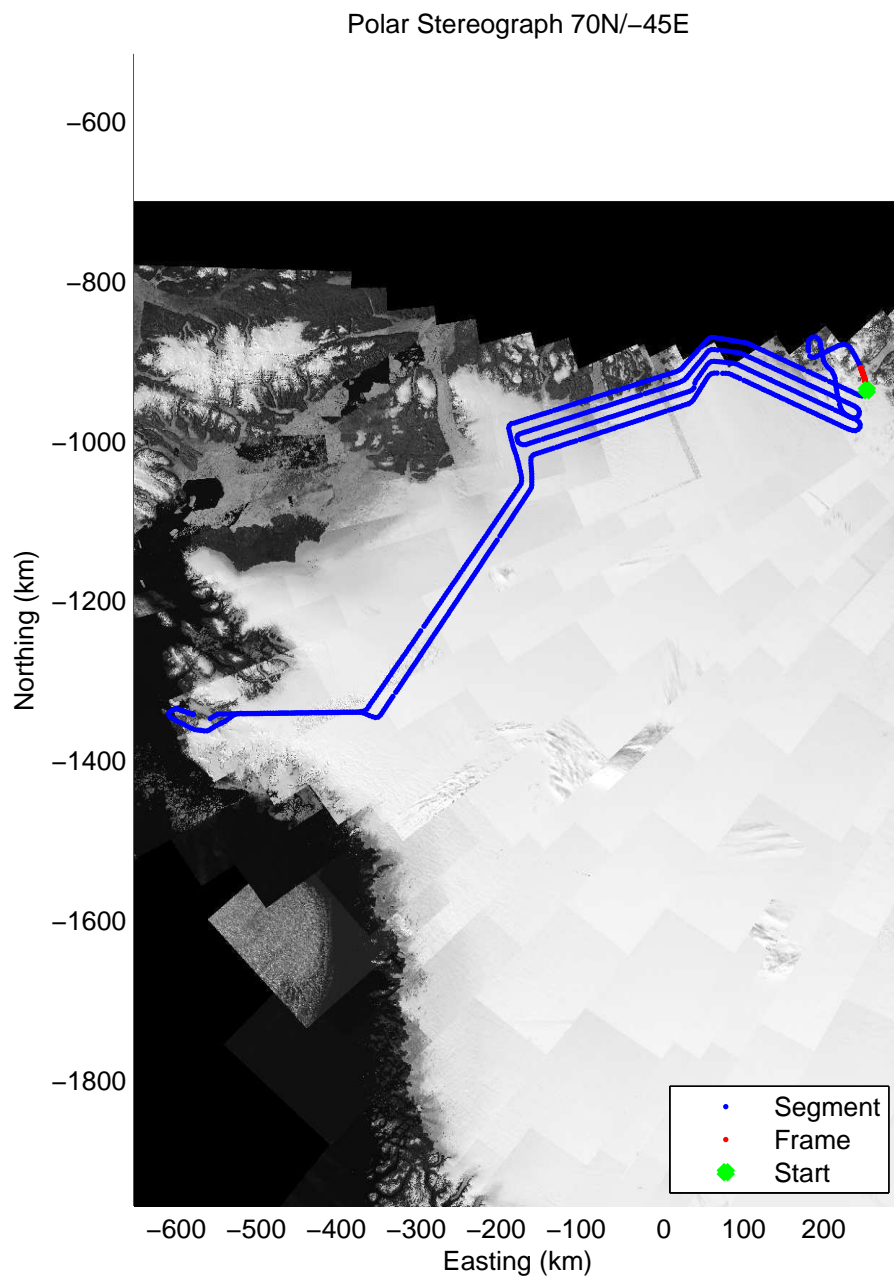
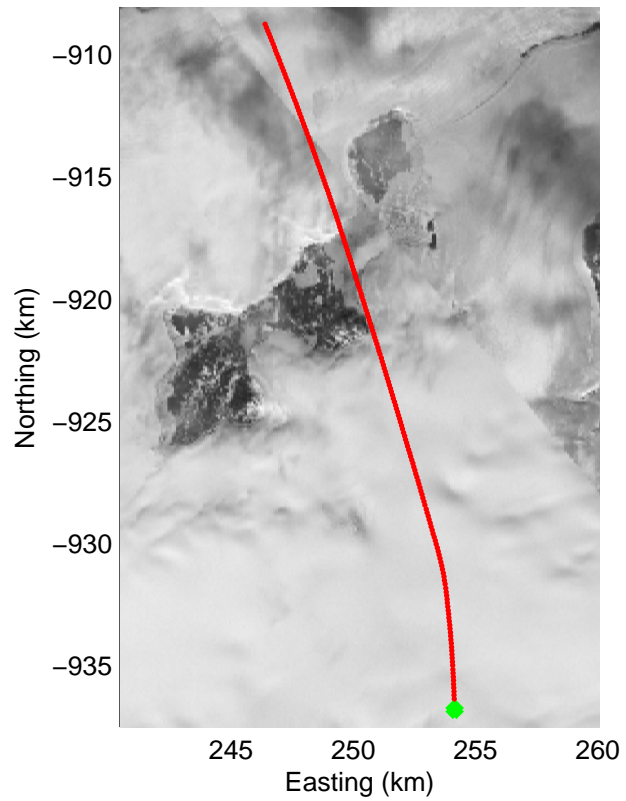


Polar Stereograph 70N/-45E

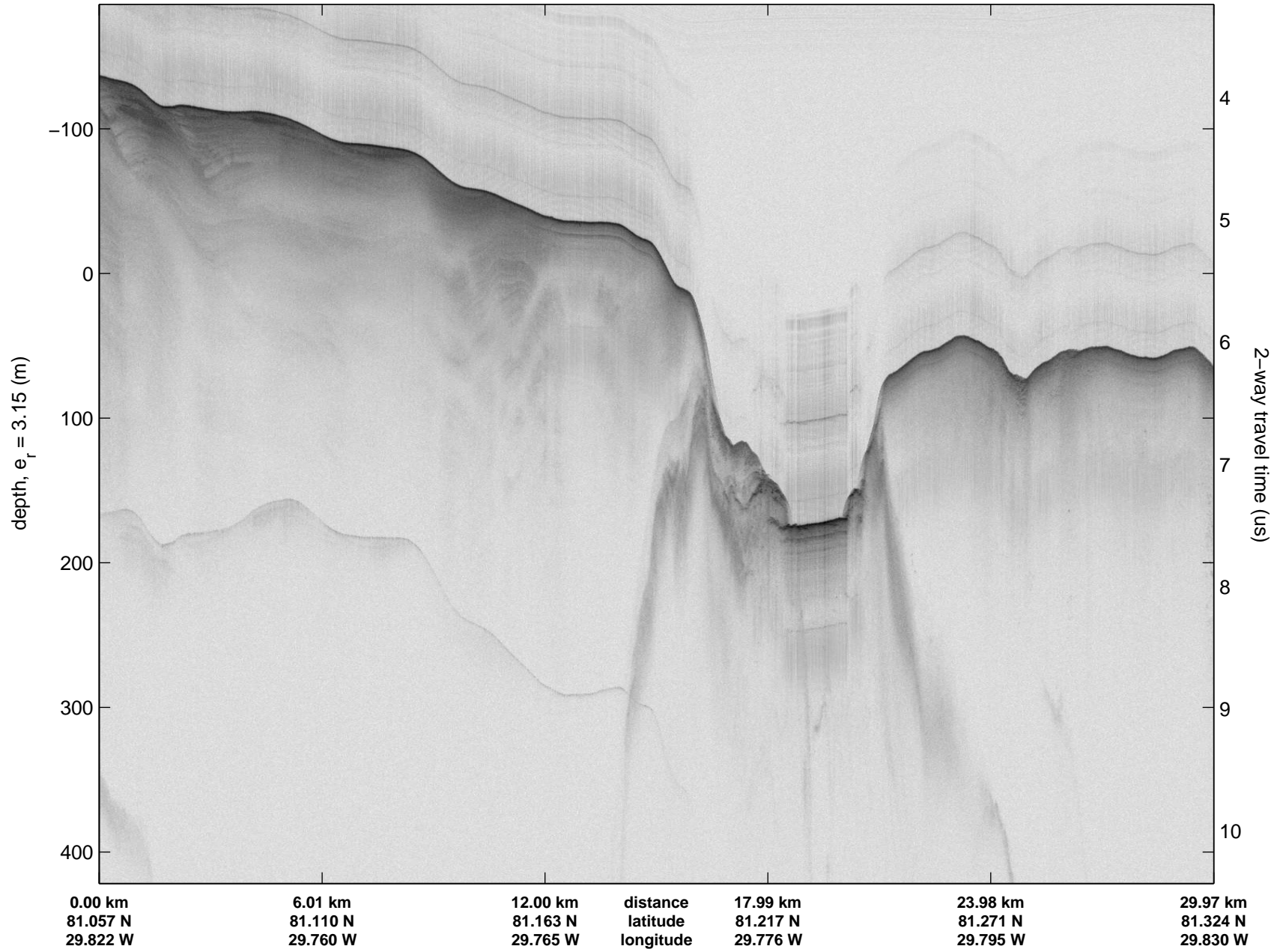


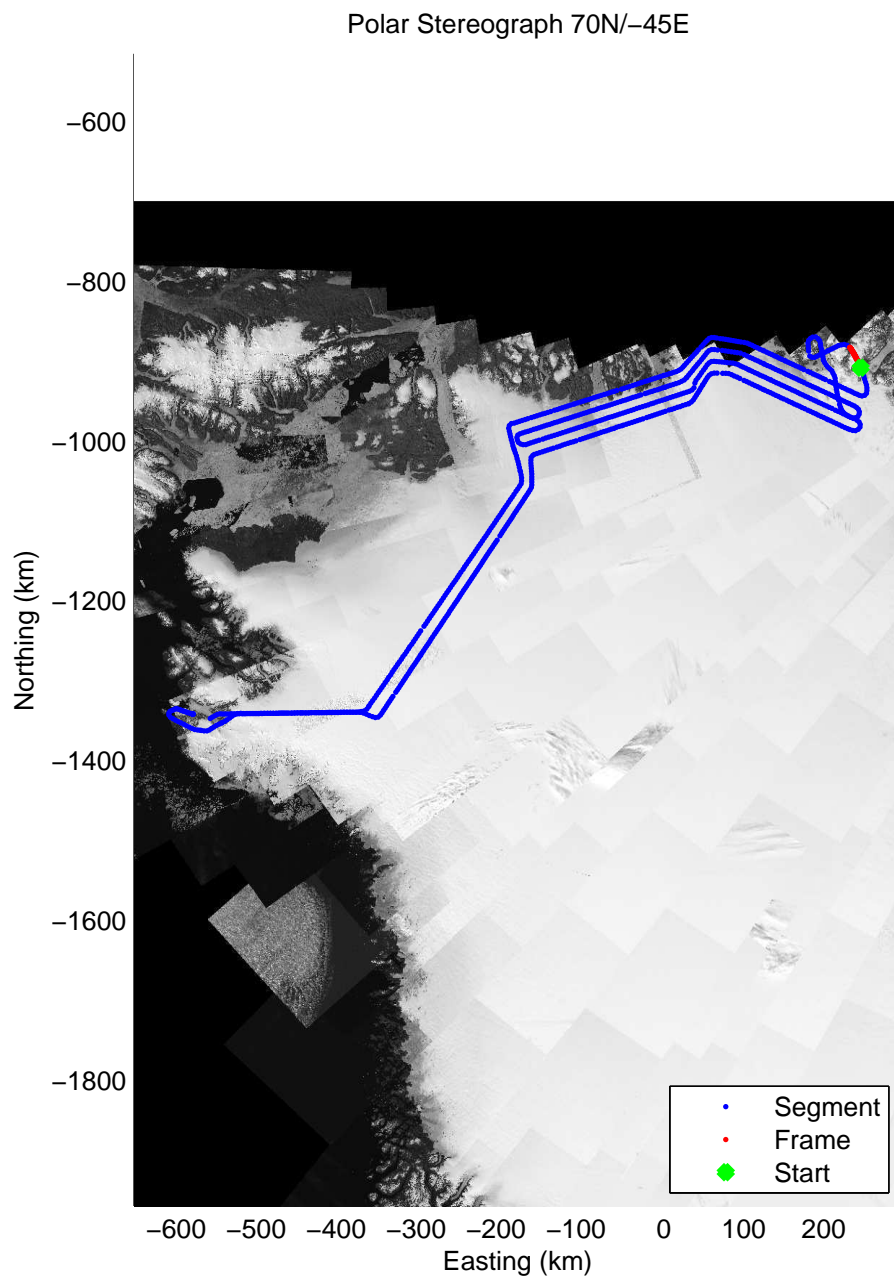
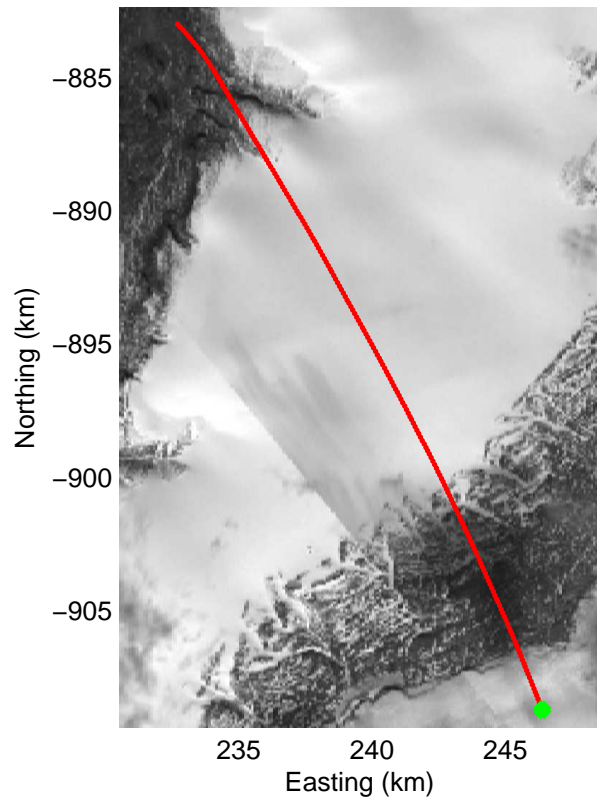
Data Frame ID: 20120516_01_038



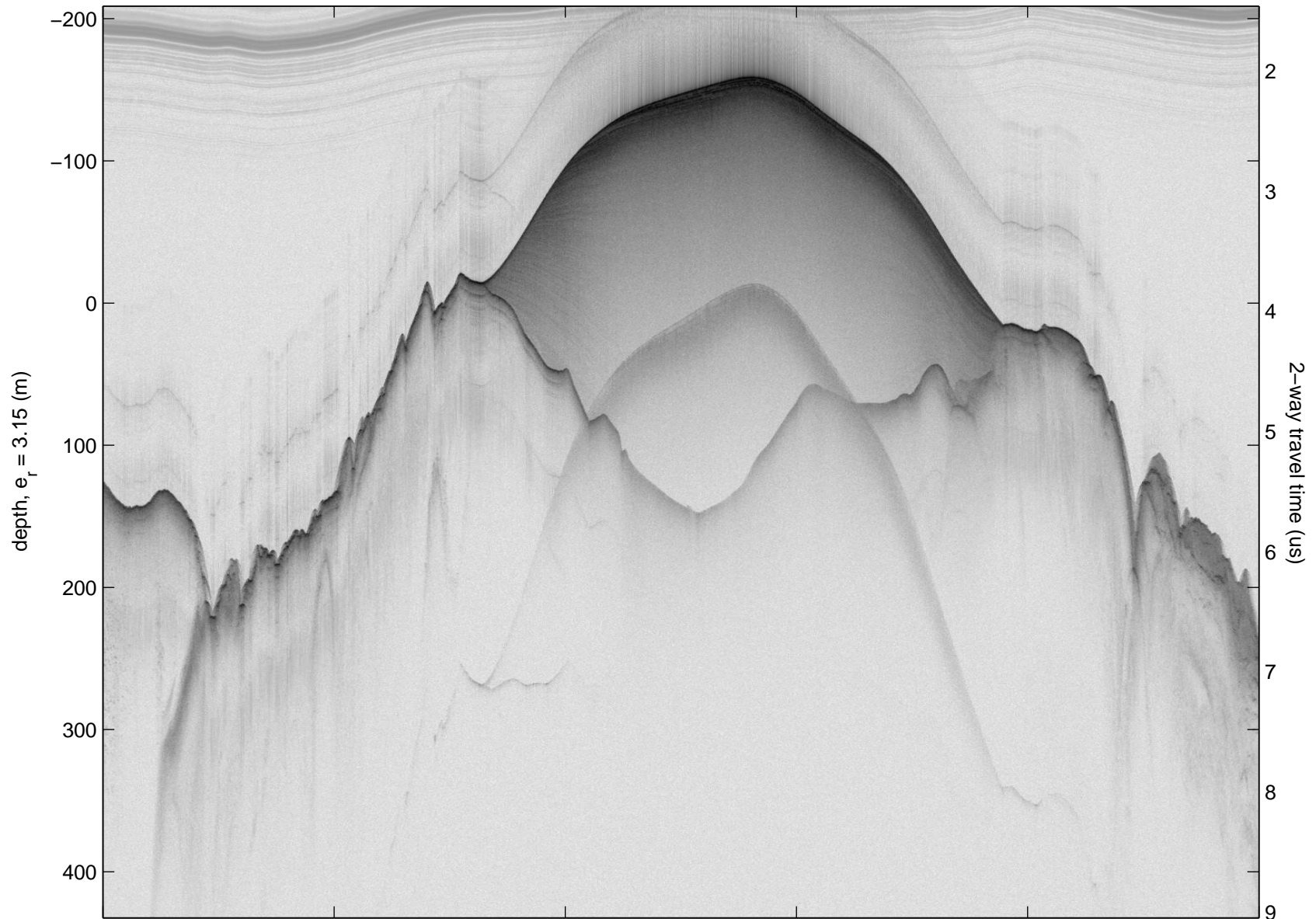


Data Frame ID: 20120516_01_039





Data Frame ID: 20120516_01_040



0.00 km
81.324 N
29.830 W

6.00 km
81.377 N
29.877 W

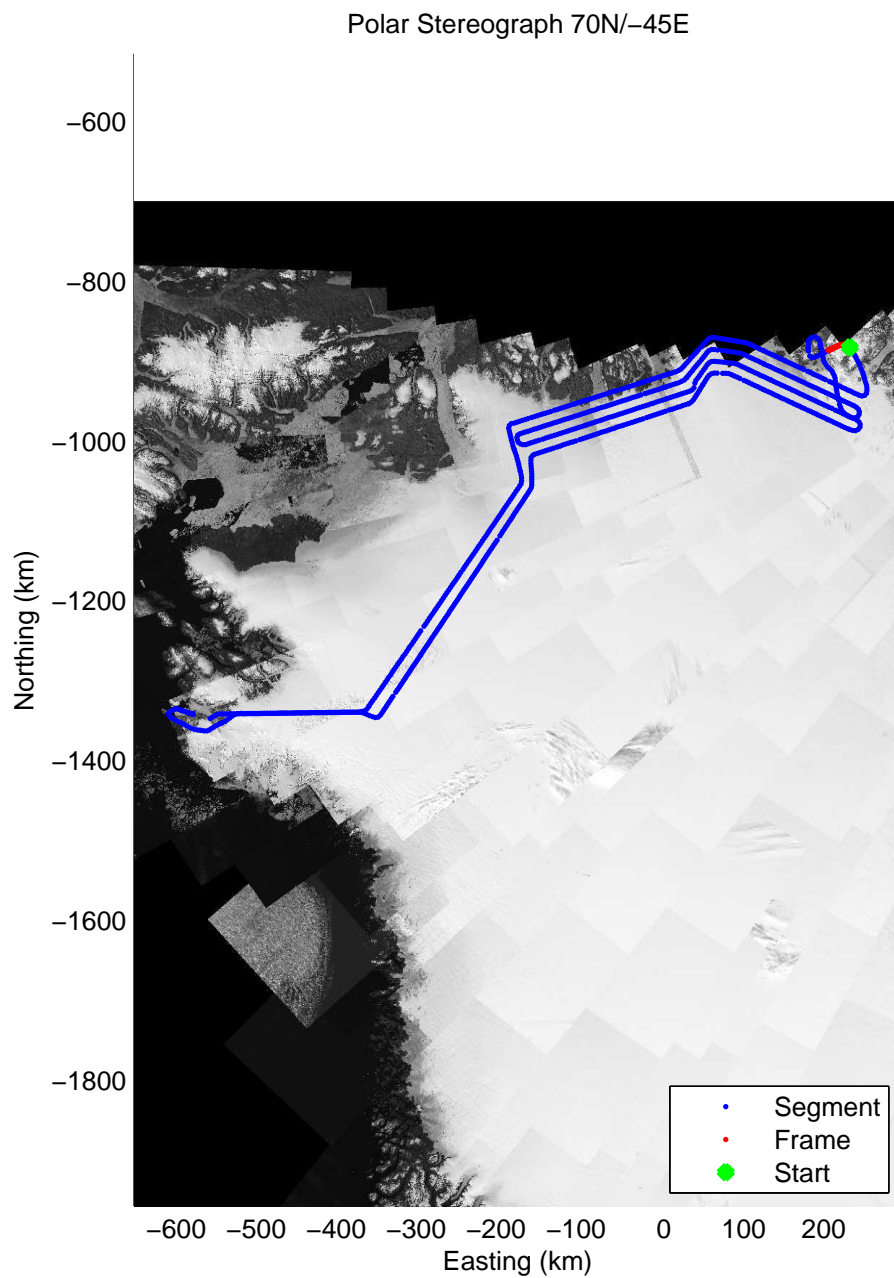
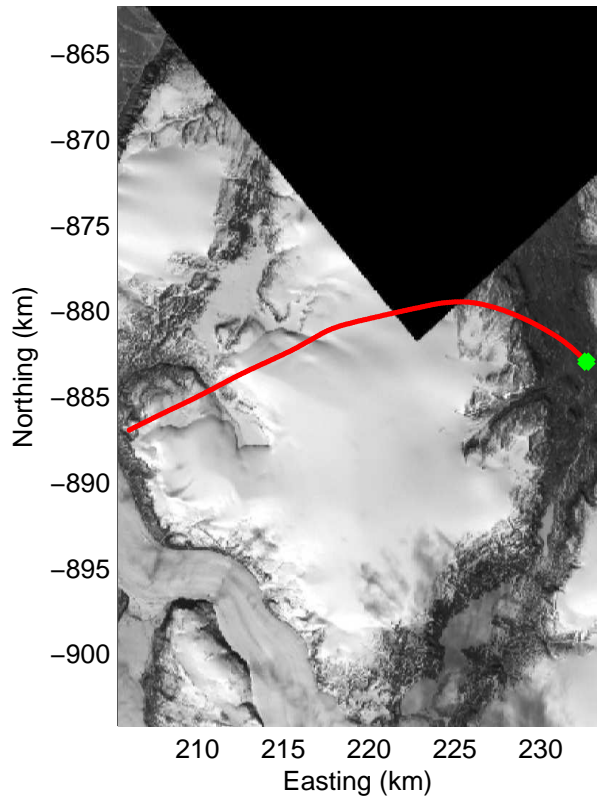
11.99 km
81.430 N
29.943 W

distance
latitude
longitude

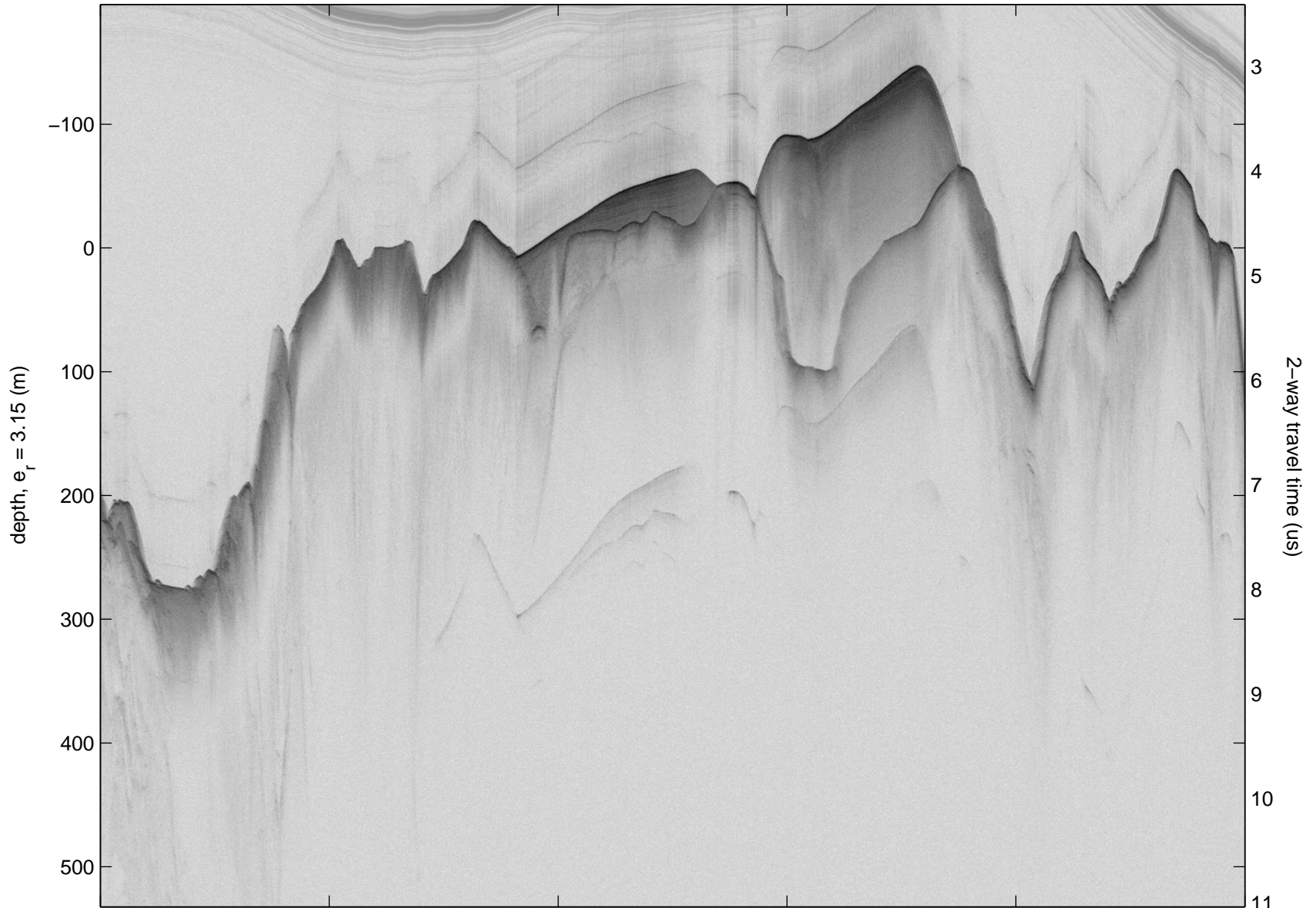
17.98 km
81.482 N
30.026 W

23.98 km
81.534 N
30.120 W

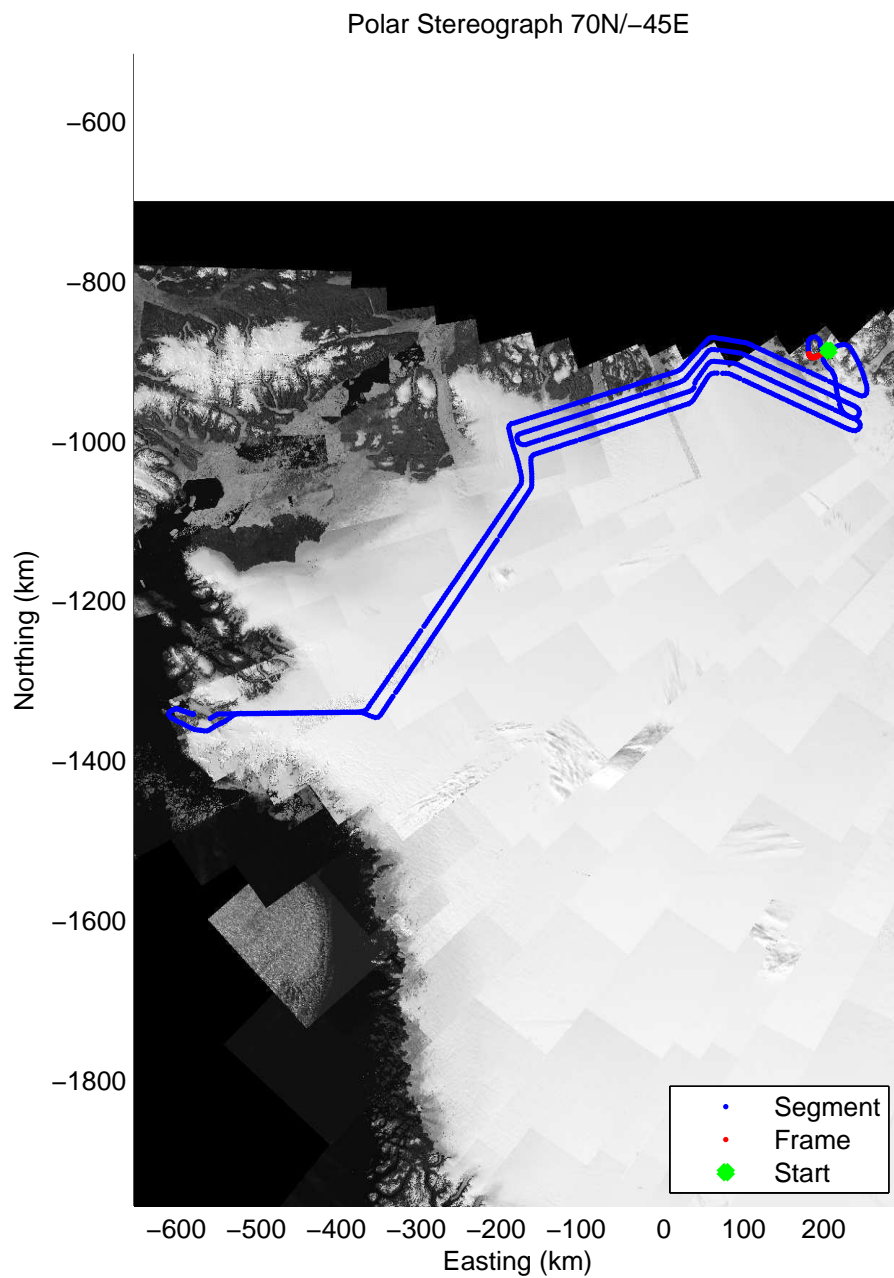
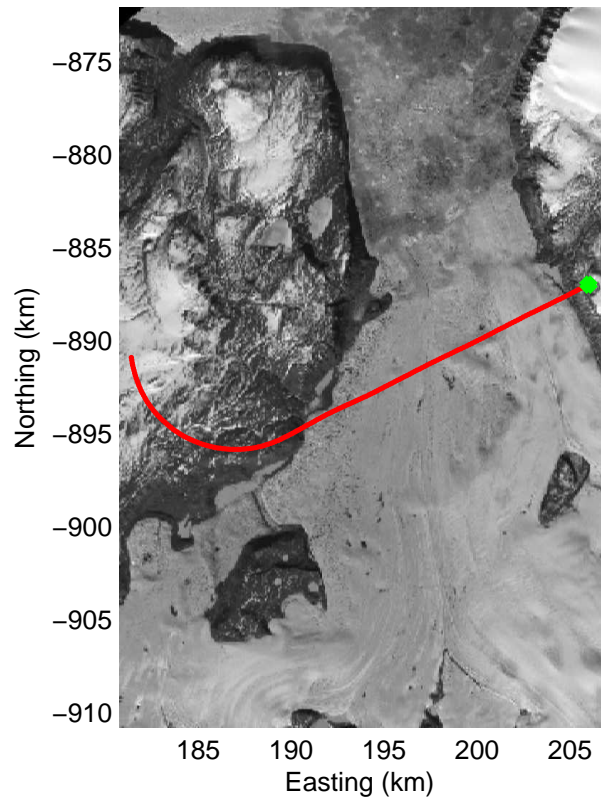
29.96 km
81.585 N
30.236 W



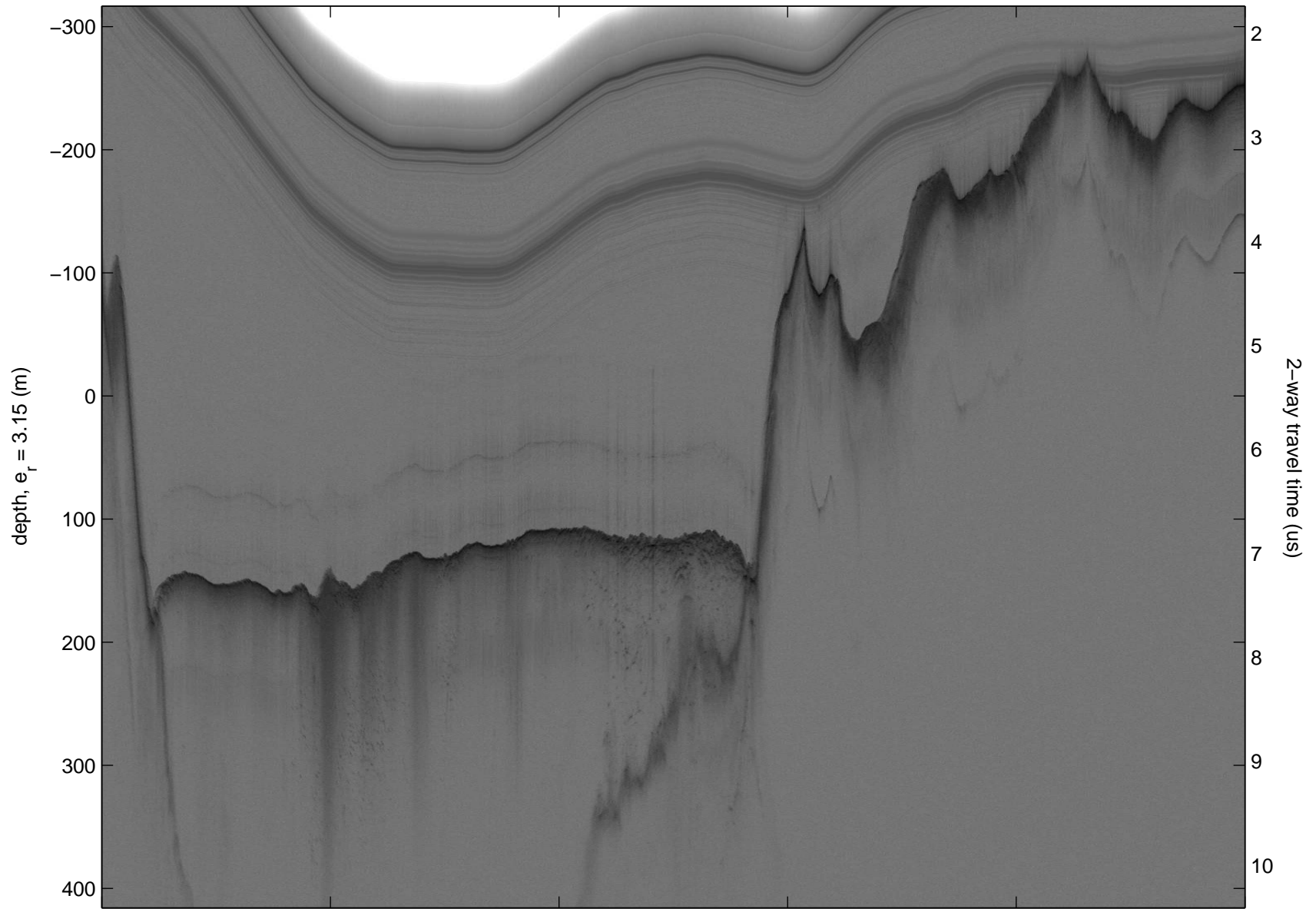
Data Frame ID: 20120516_01_041



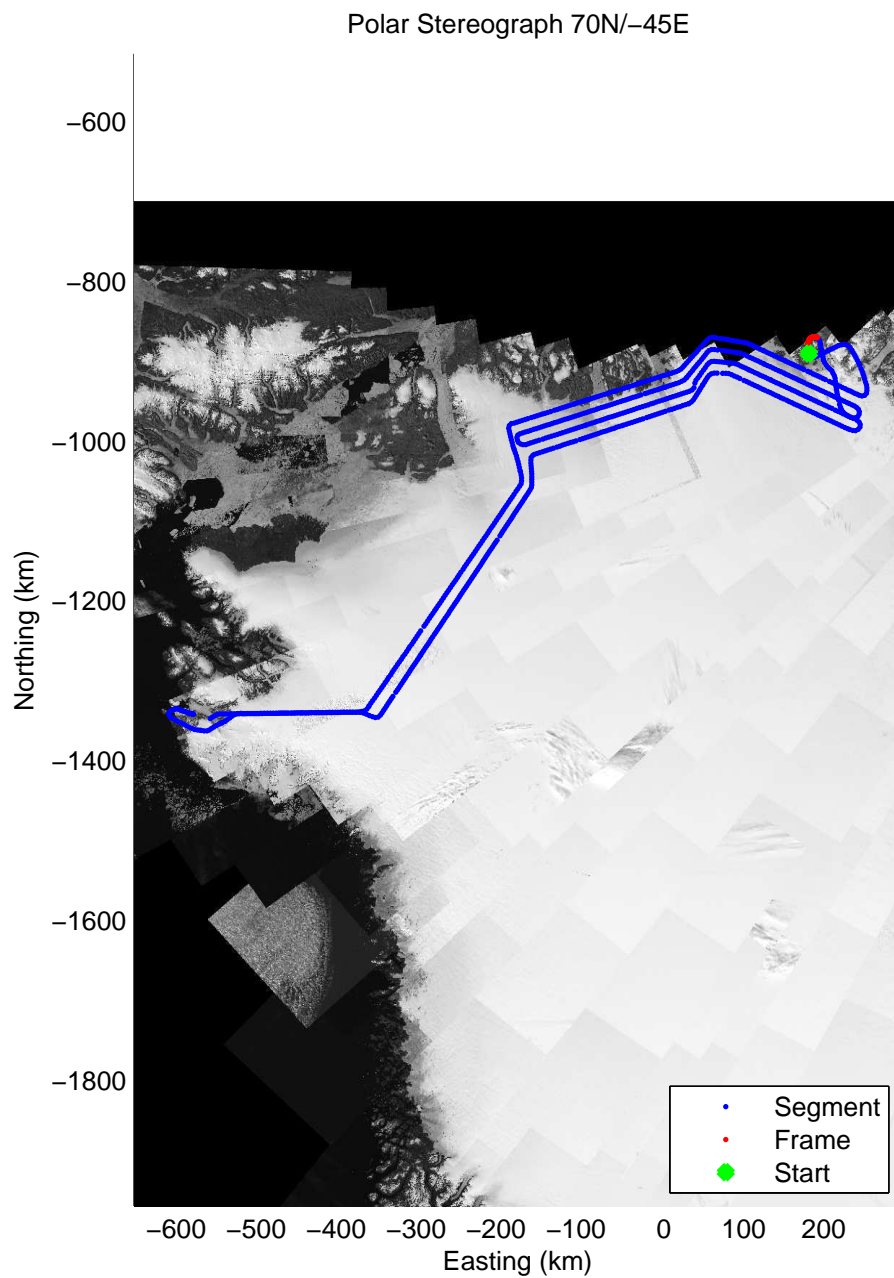
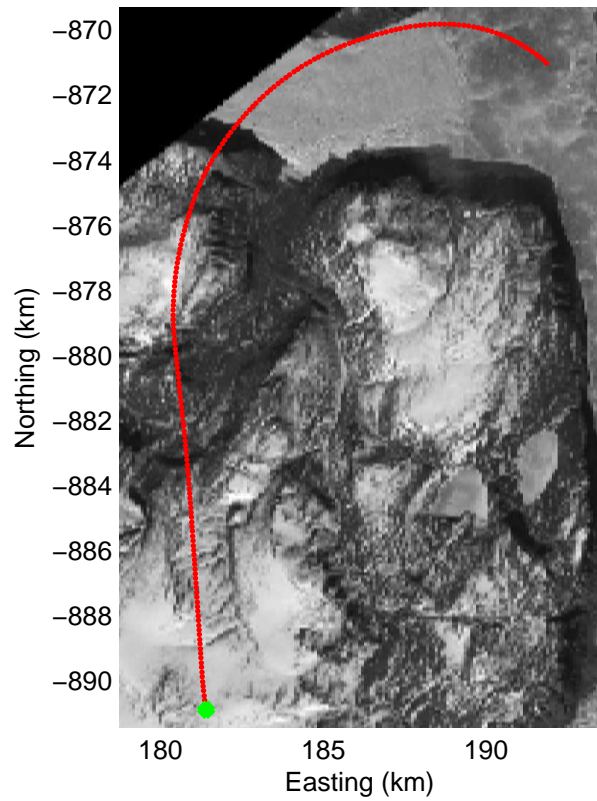
0.00 km	5.99 km	12.00 km	distance	17.97 km	23.97 km	29.95 km
81.585 N	81.623 N	81.636 N	latitude	81.633 N	81.621 N	81.609 N
30.238 W	30.489 W	30.842 W	longitude	31.206 W	31.566 W	31.923 W



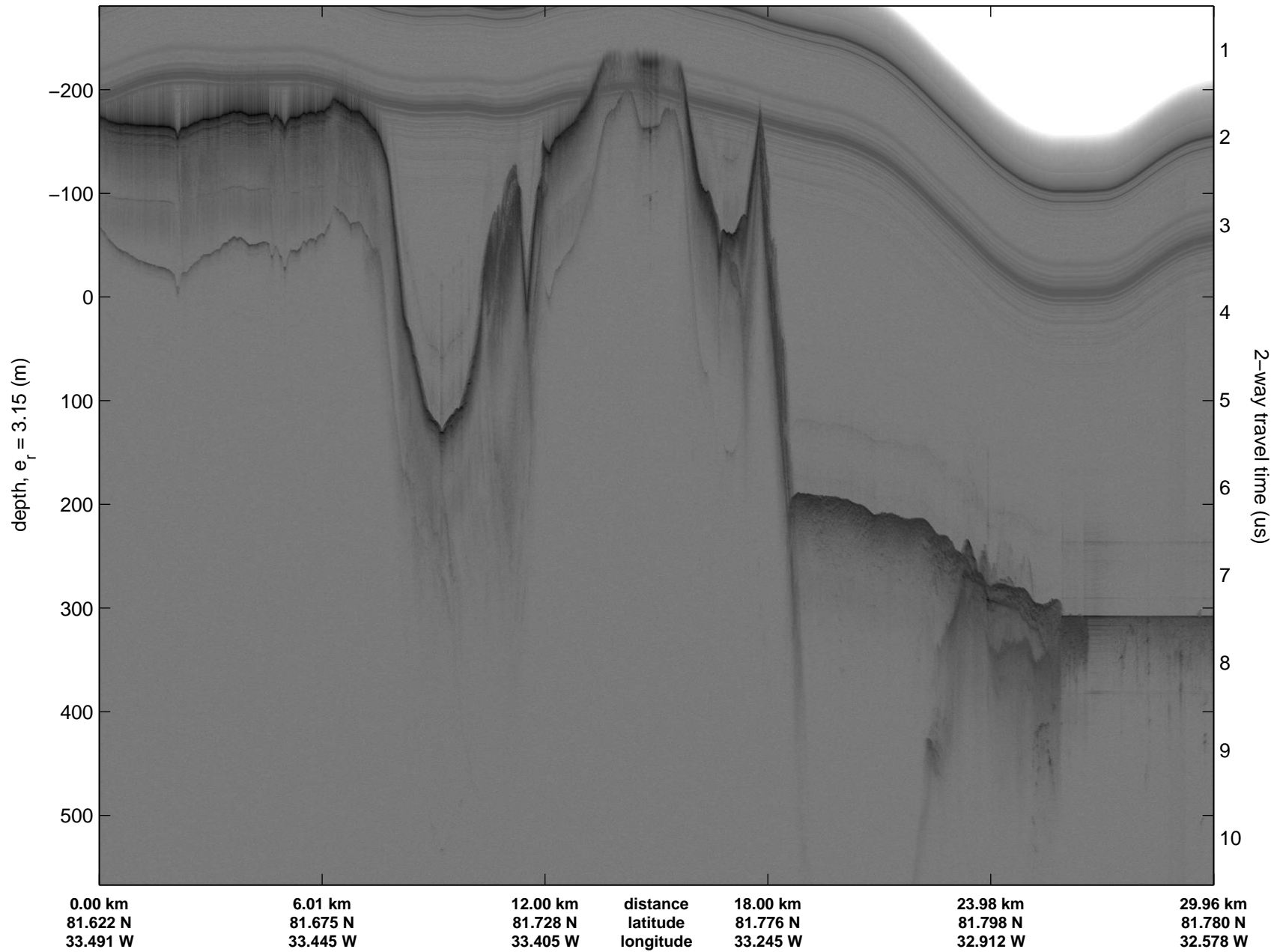
Data Frame ID: 20120516_01_042

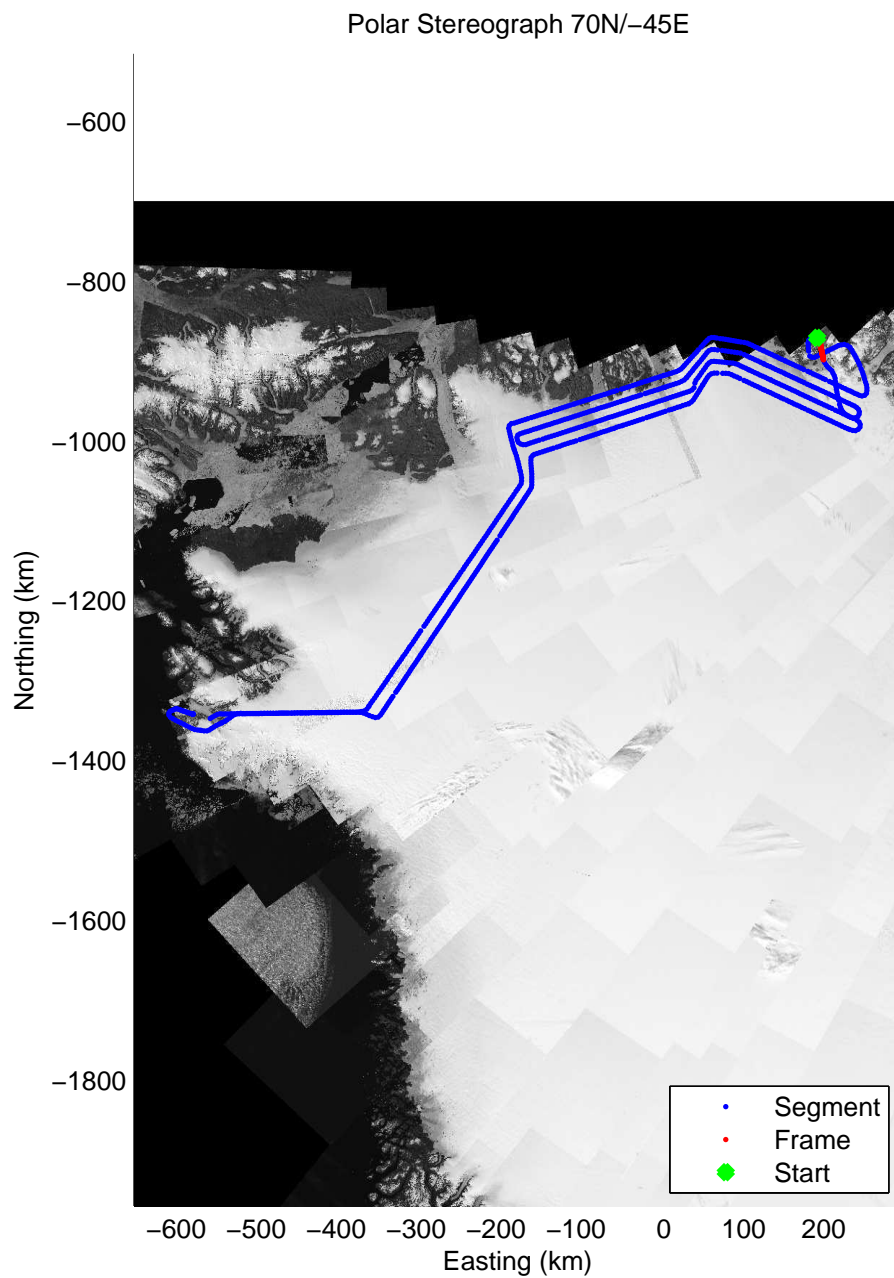
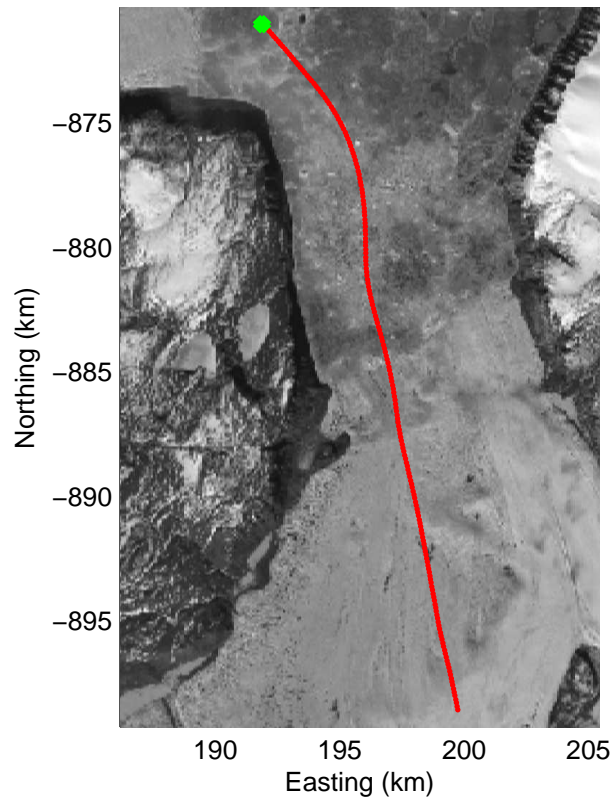


0.00 km	6.00 km	11.98 km	distance	17.98 km	23.98 km	29.95 km
81.608 N	81.596 N	81.583 N	latitude	81.569 N	81.575 N	81.621 N
31.926 W	32.283 W	32.638 W	longitude	32.993 W	33.343 W	33.491 W

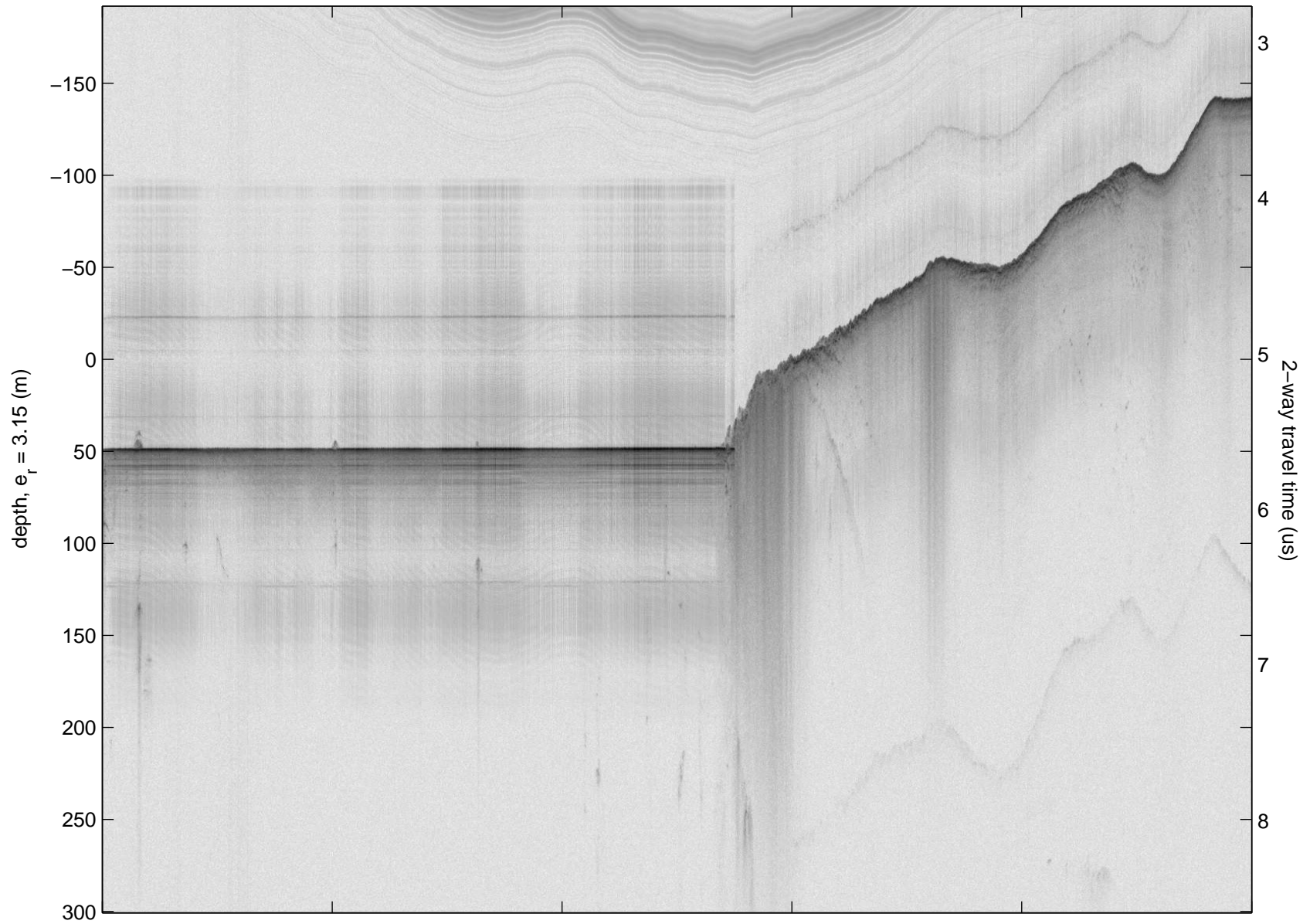


Data Frame ID: 20120516_01_043

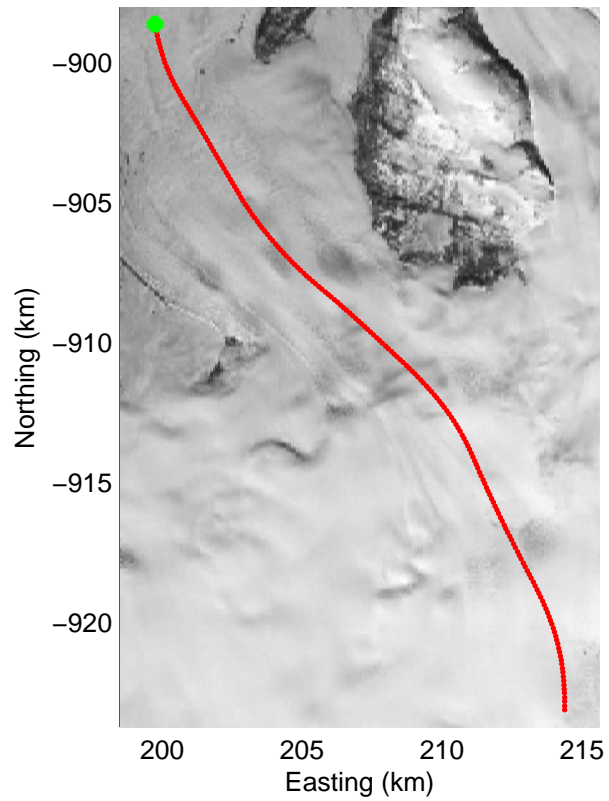




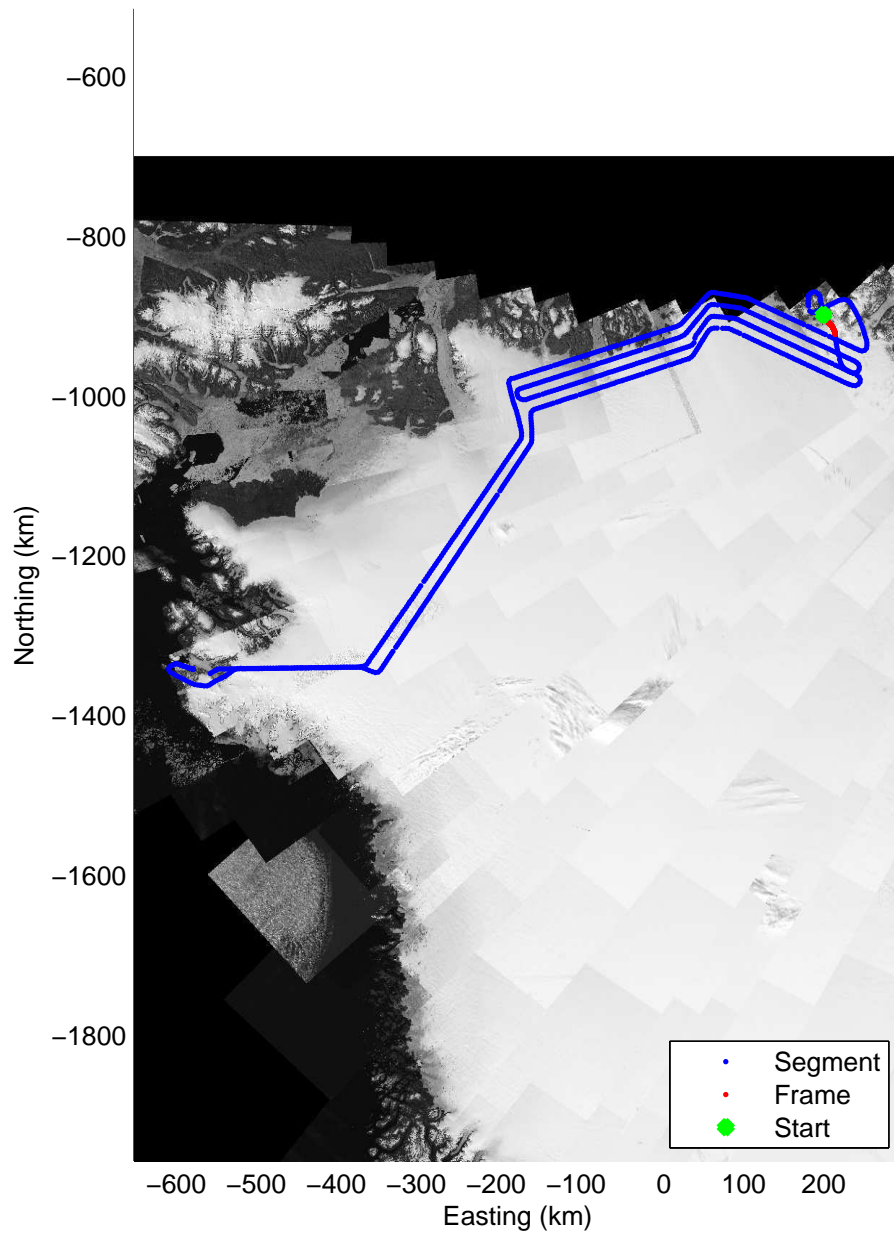
Data Frame ID: 20120516_01_044



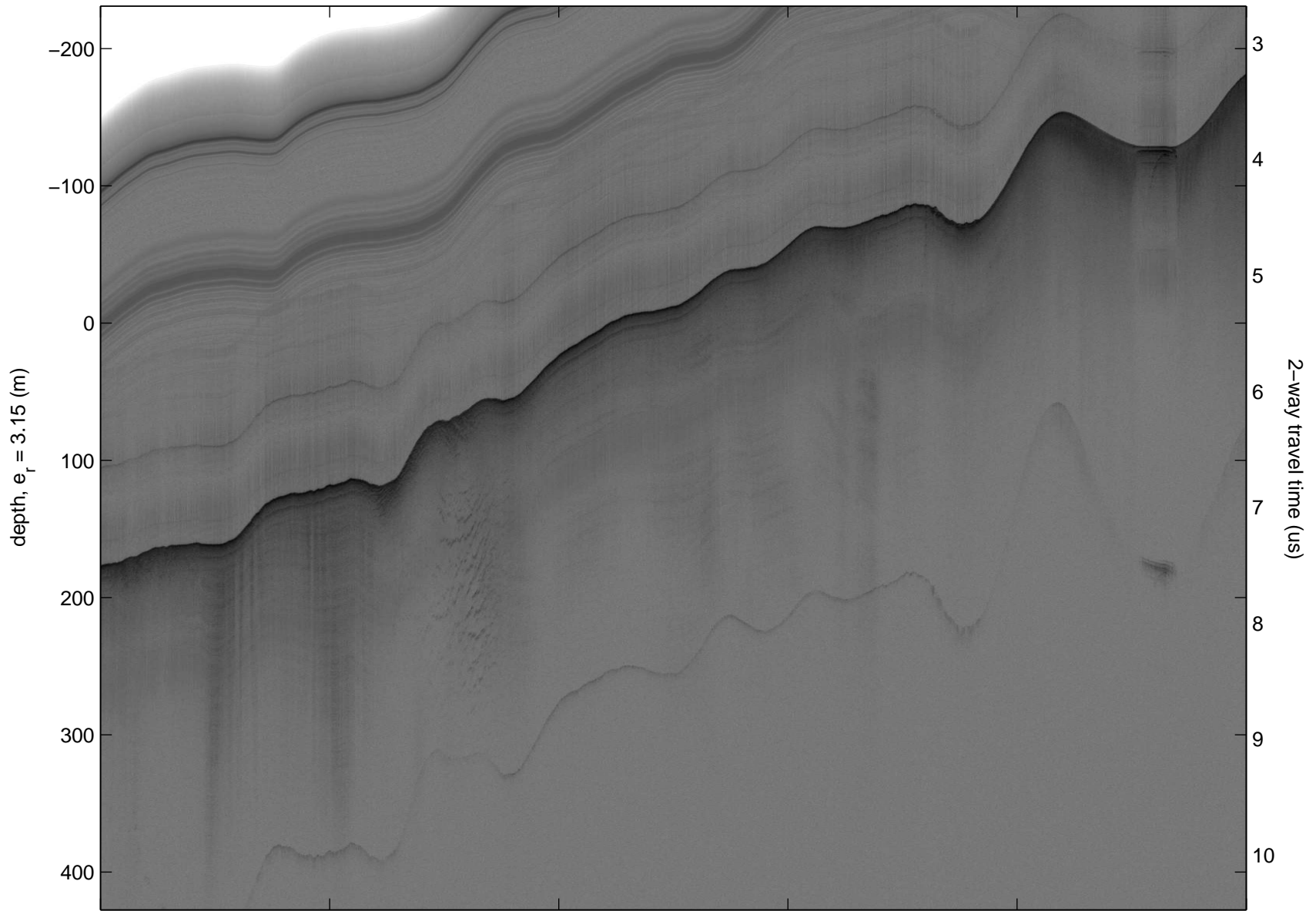
0.00 km	6.01 km	12.00 km	distance	17.98 km	23.99 km	29.97 km
81.780 N	81.731 N	81.678 N	latitude	81.624 N	81.571 N	81.517 N
32.577 W	32.424 W	32.455 W	longitude	32.458 W	32.462 W	32.468 W



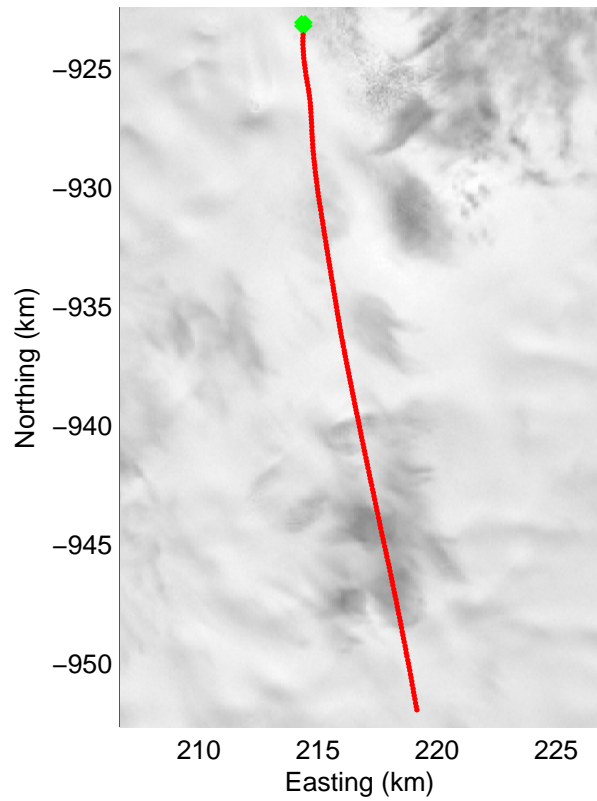
Polar Stereograph 70N/-45E



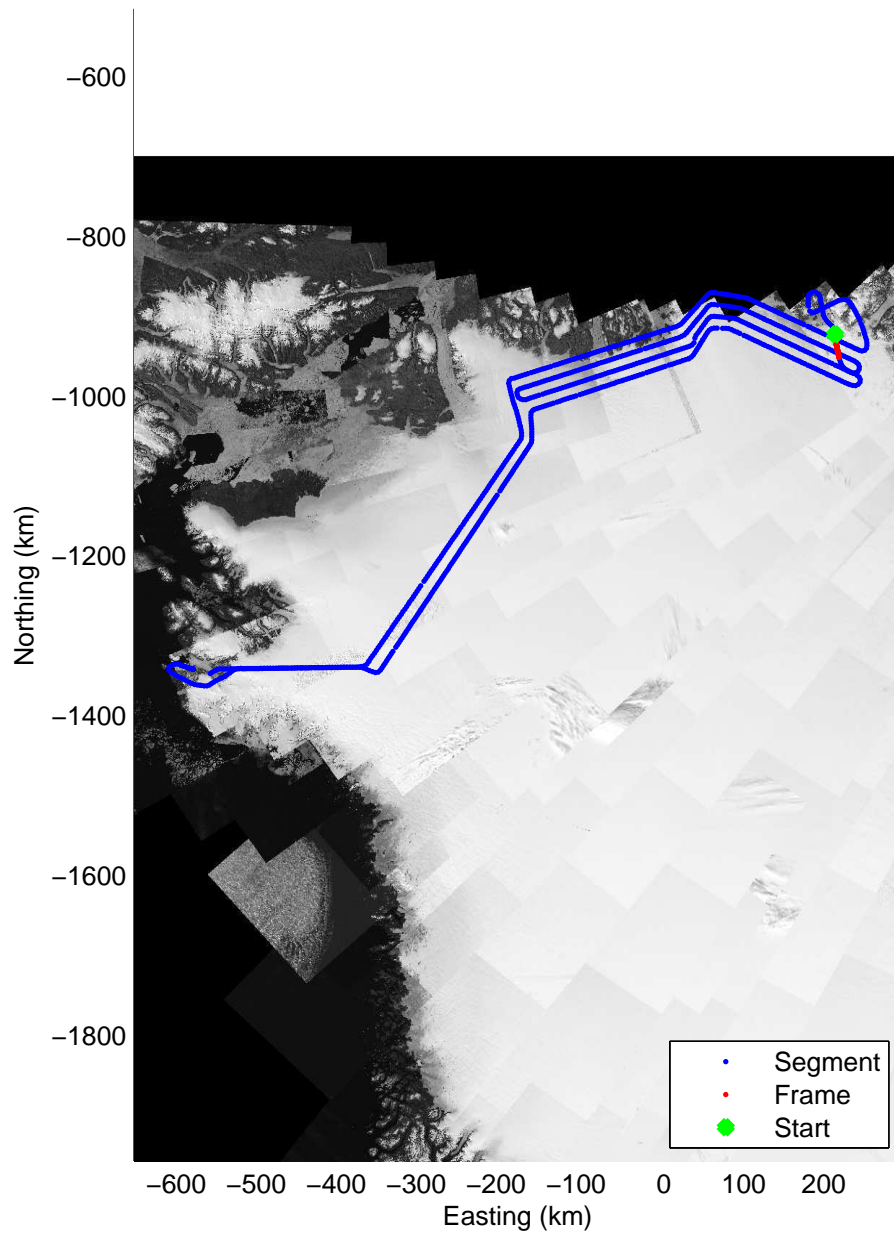
Data Frame ID: 20120516_01_045



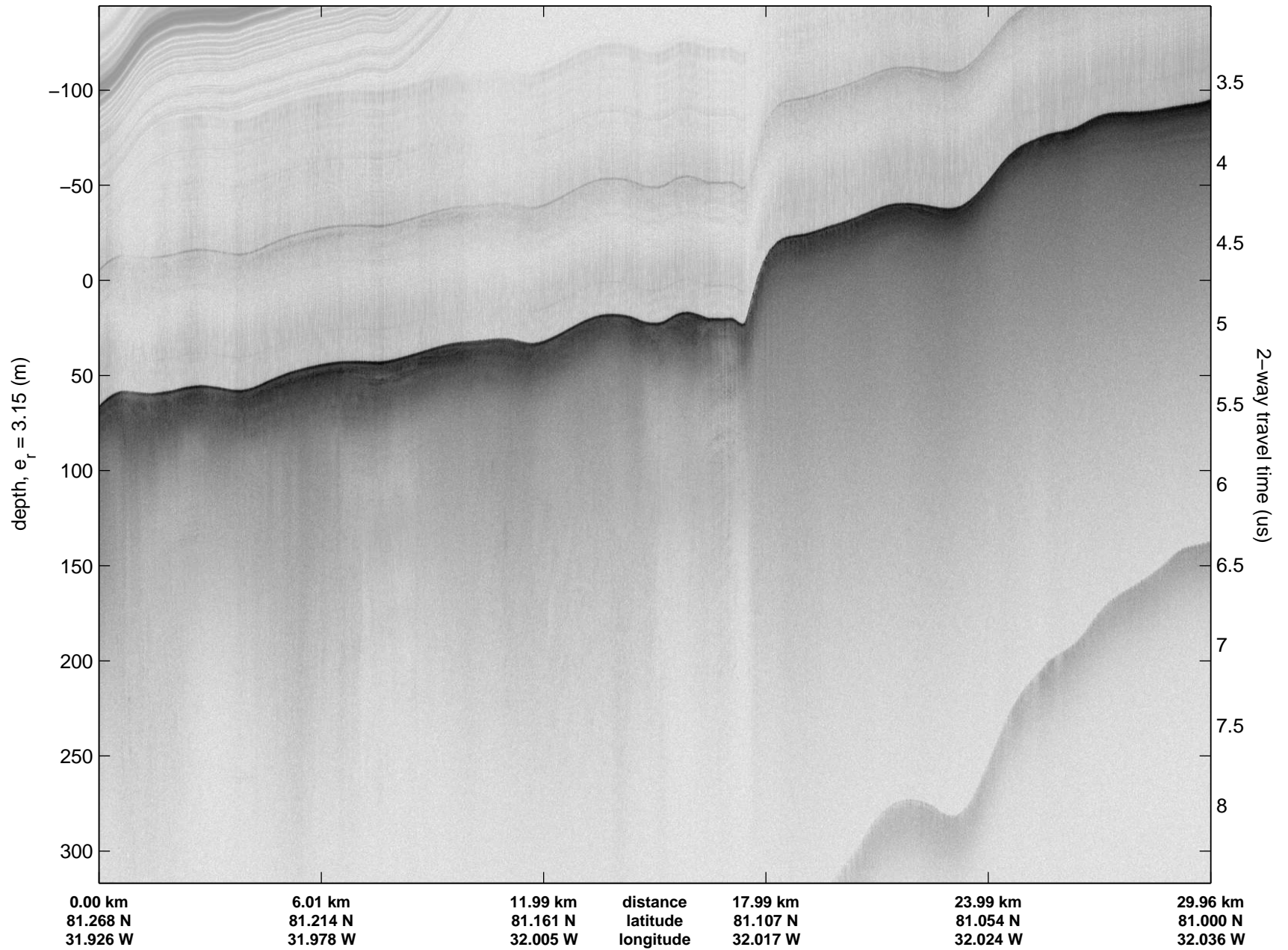
0.00 km	6.01 km	12.00 km	distance	17.99 km	23.97 km	29.96 km
81.517 N	81.465 N	81.418 N	latitude	81.373 N	81.321 N	81.268 N
32.468 W	32.387 W	32.223 W	longitude	32.030 W	31.946 W	31.926 W

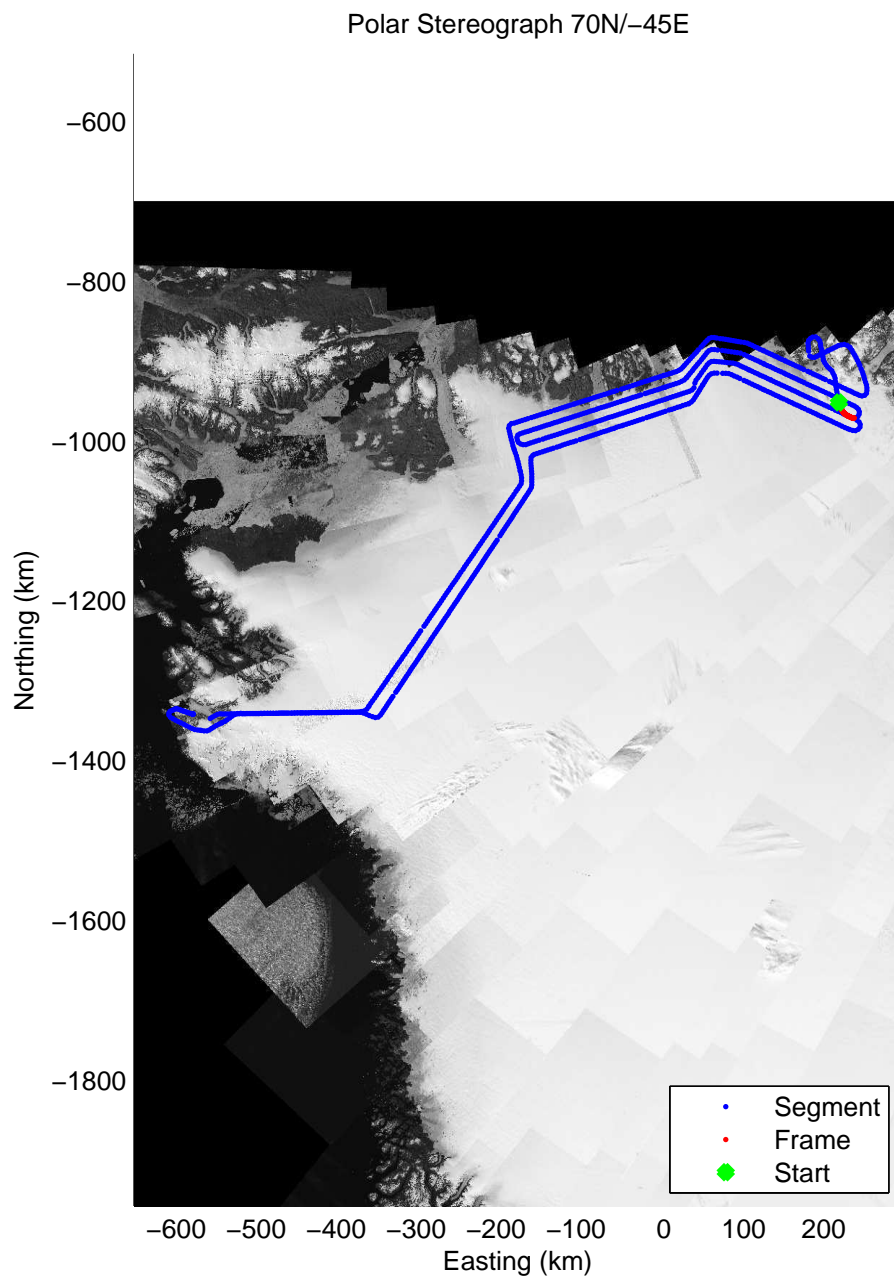
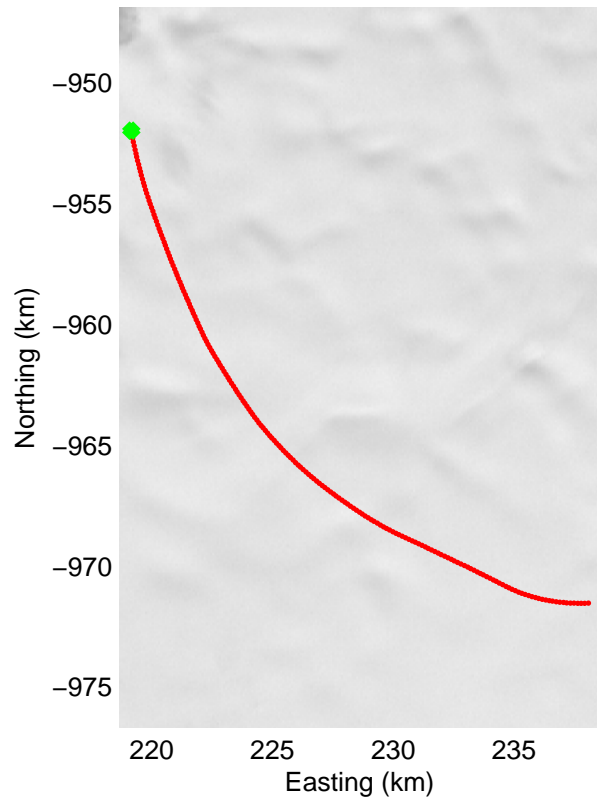


Polar Stereograph 70N/-45E

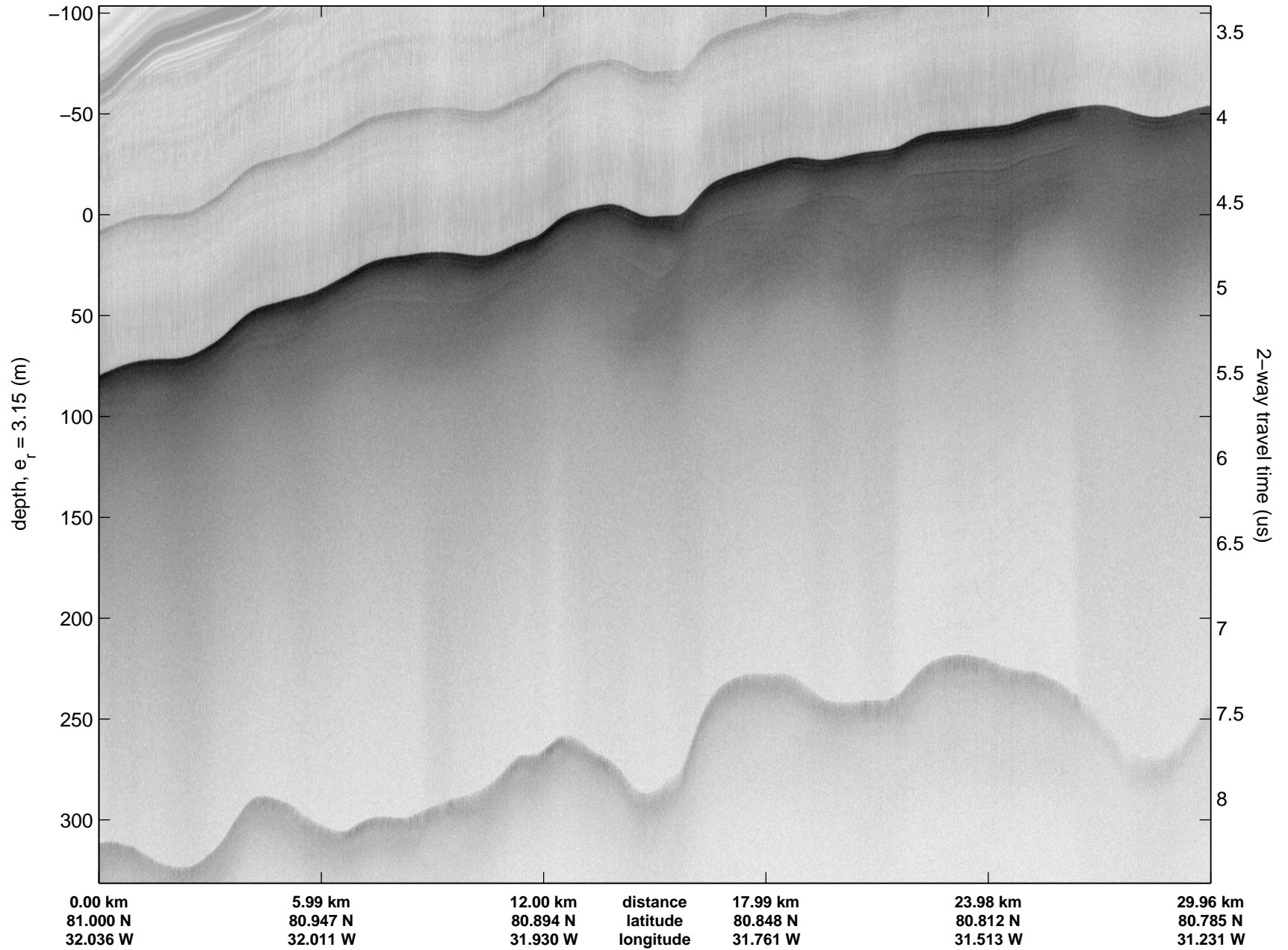


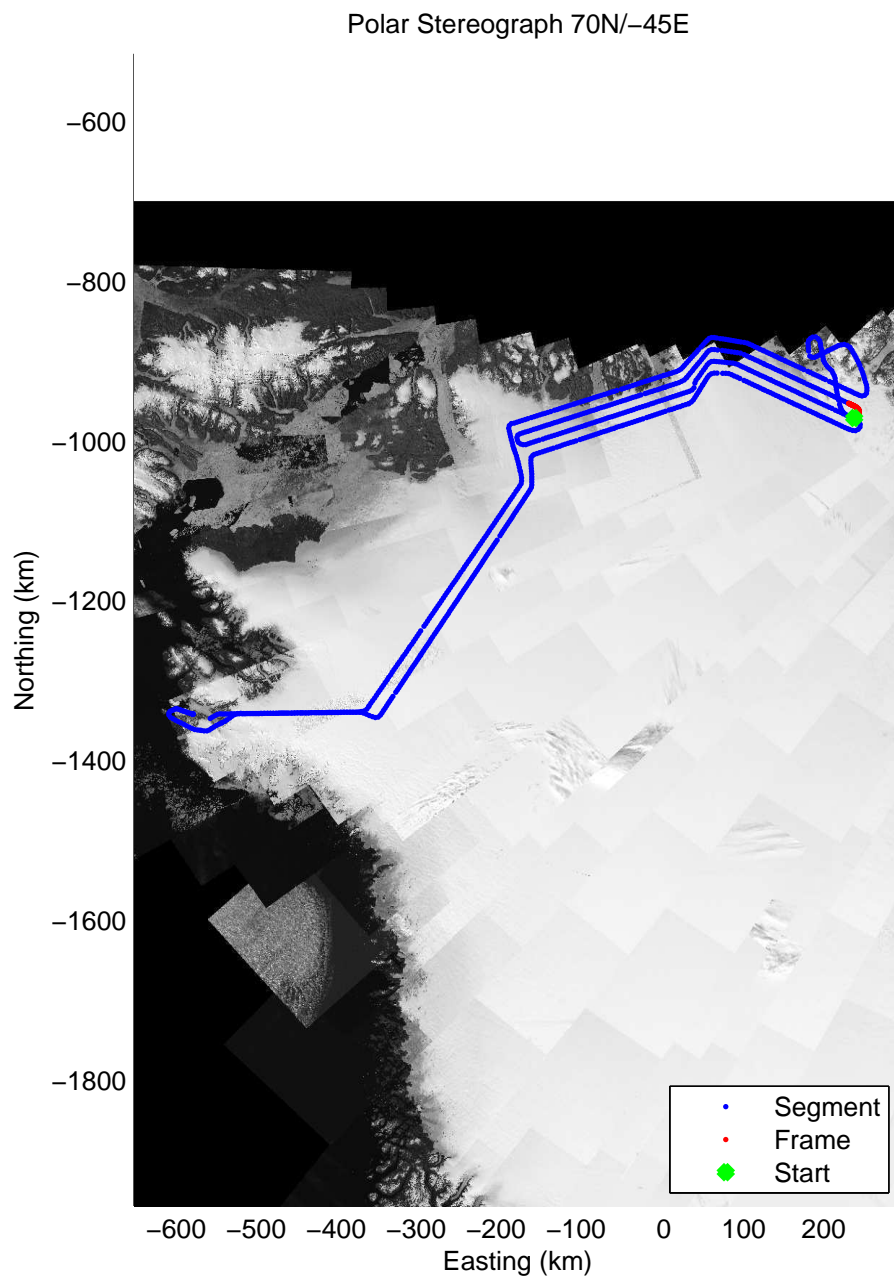
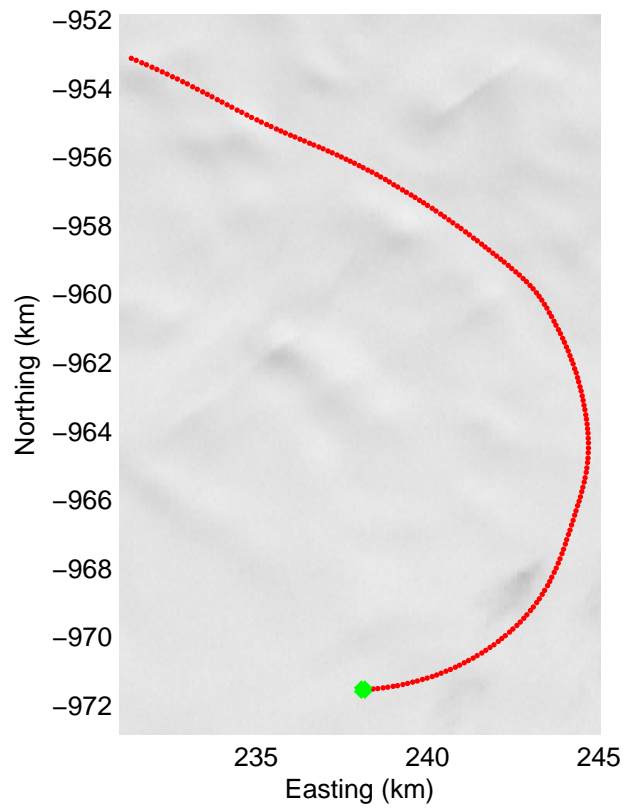
Data Frame ID: 20120516_01_046



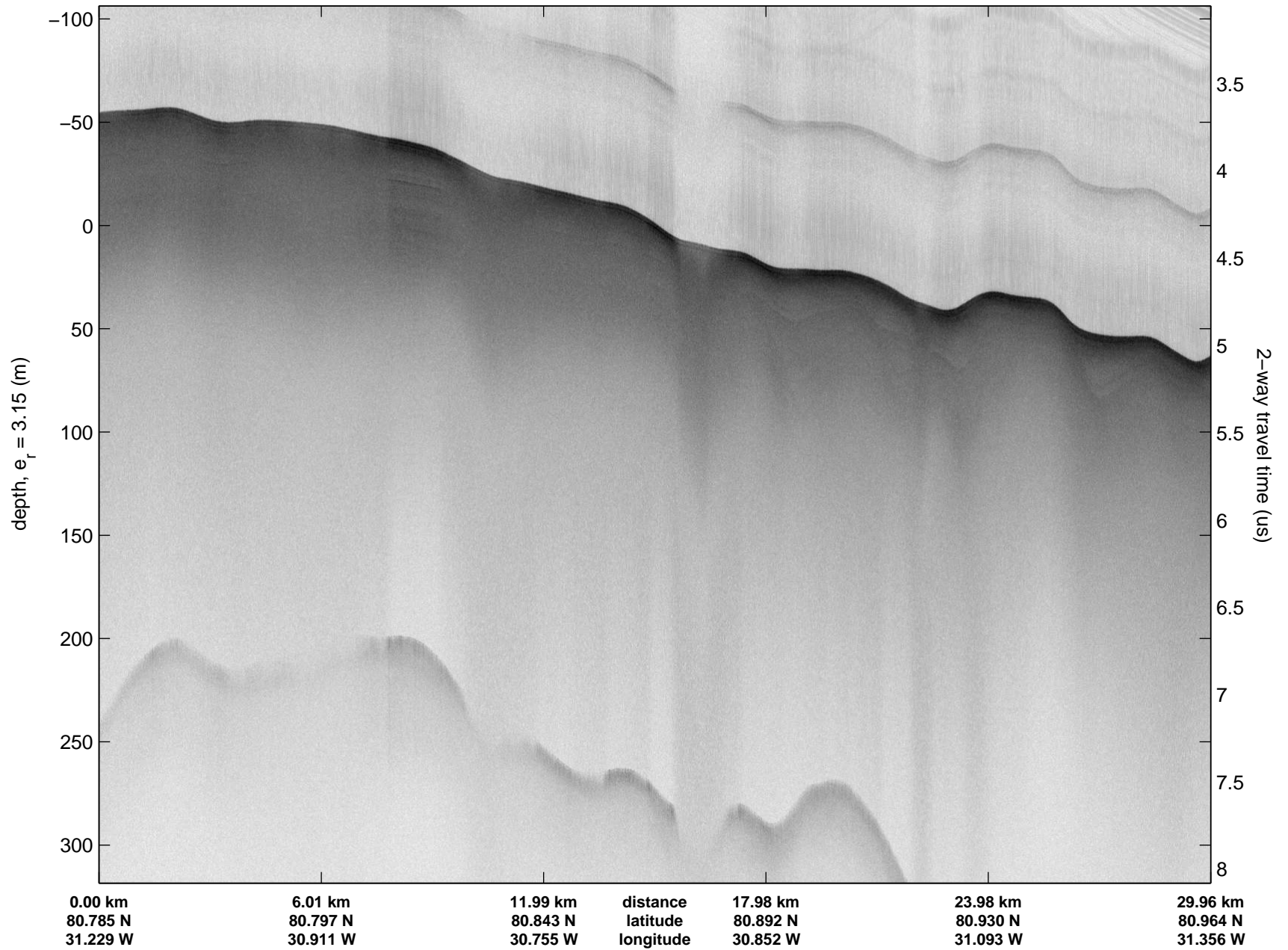


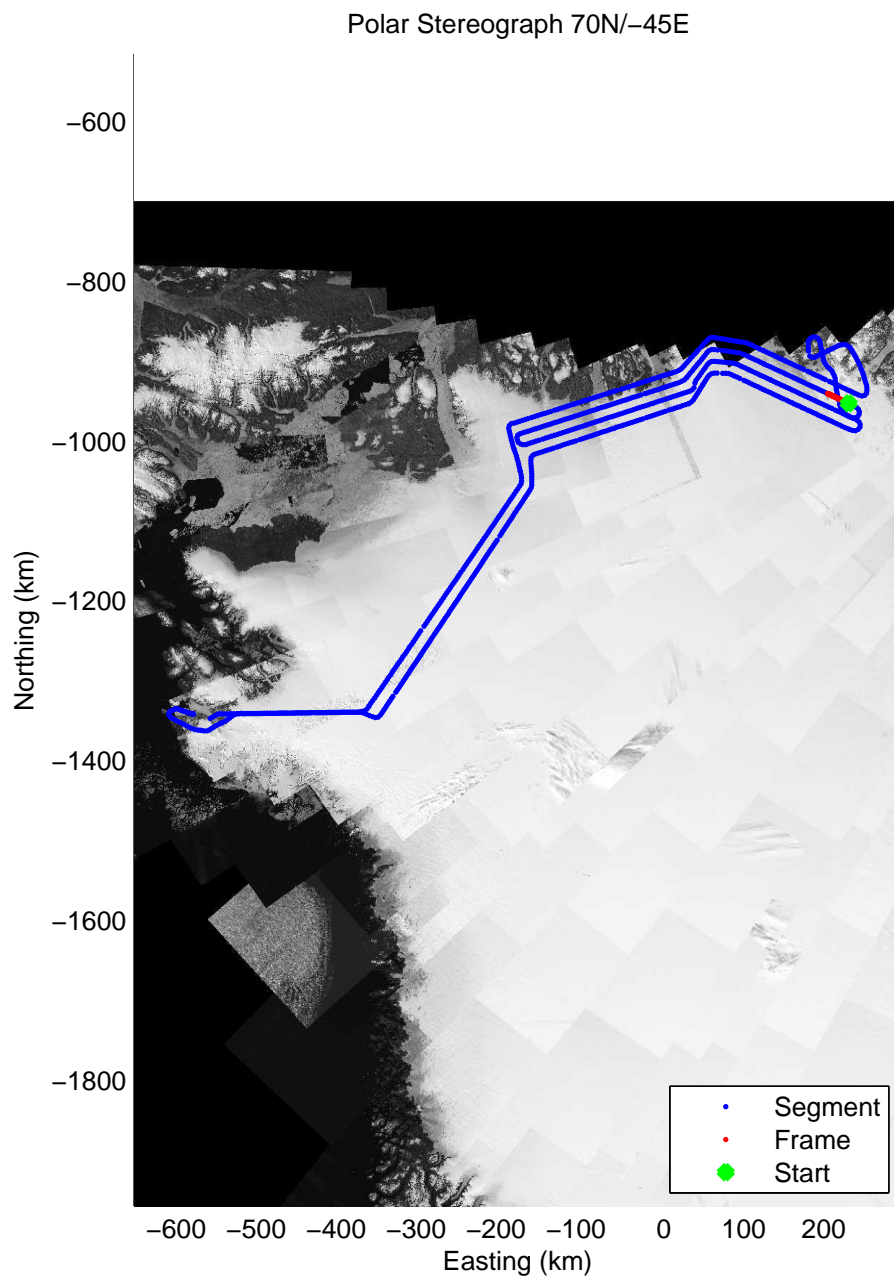
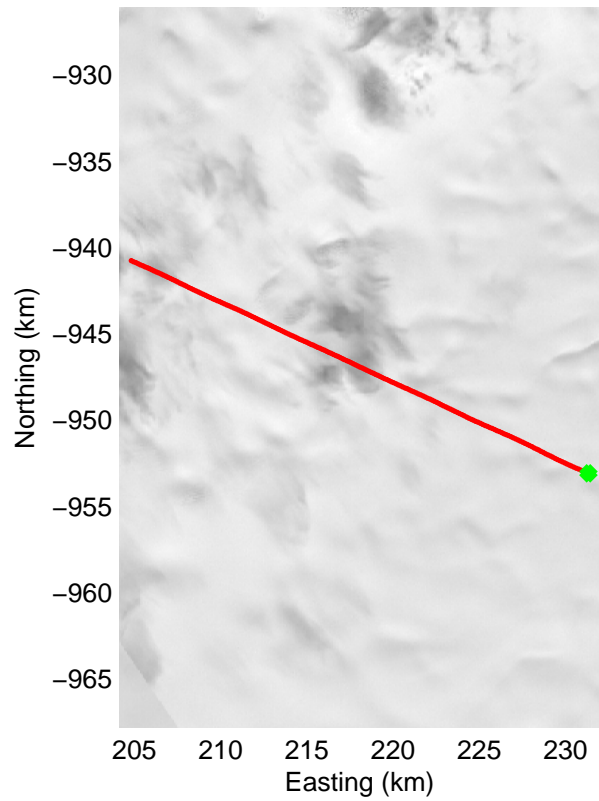
Data Frame ID: 20120516_01_047



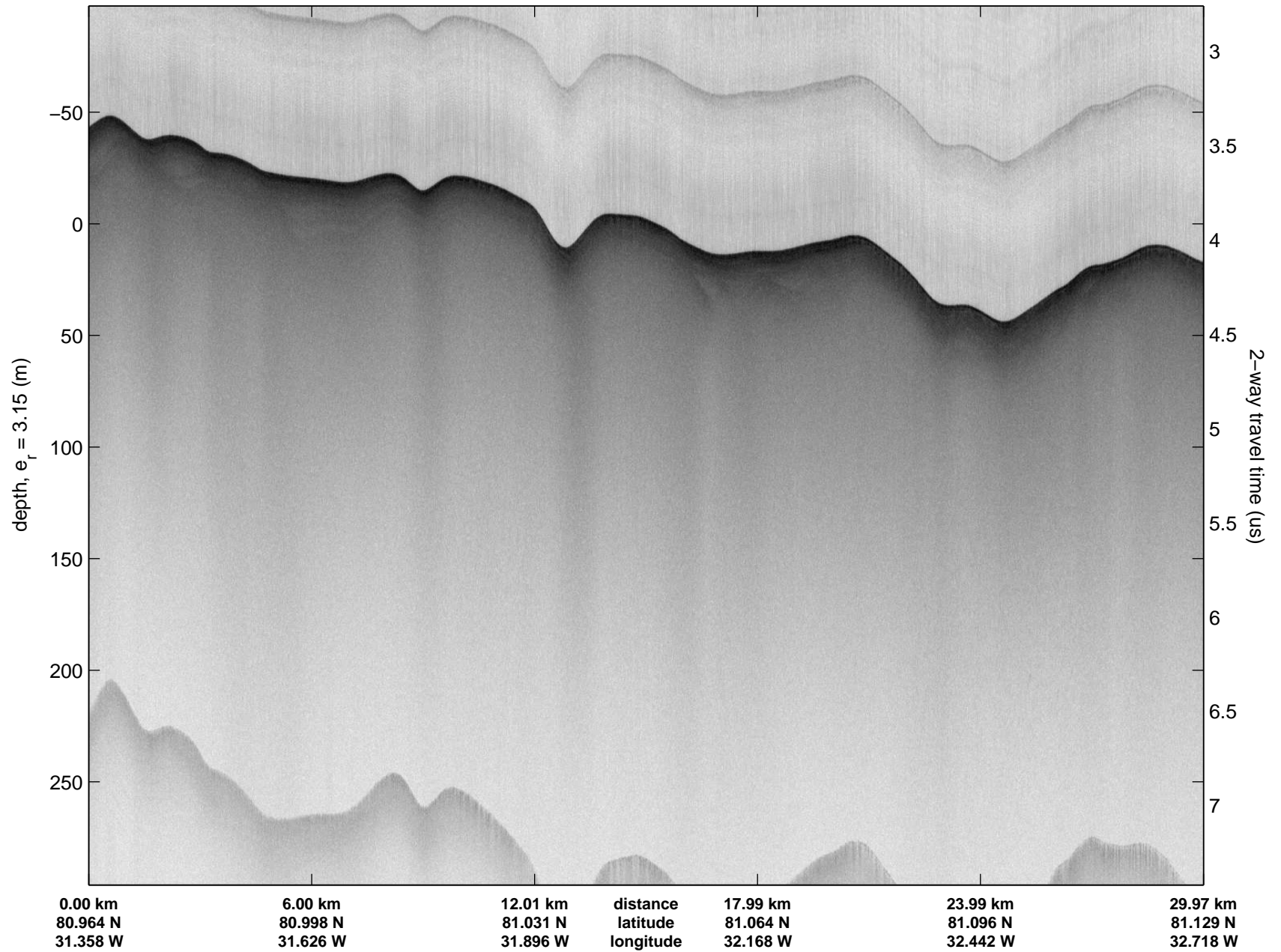


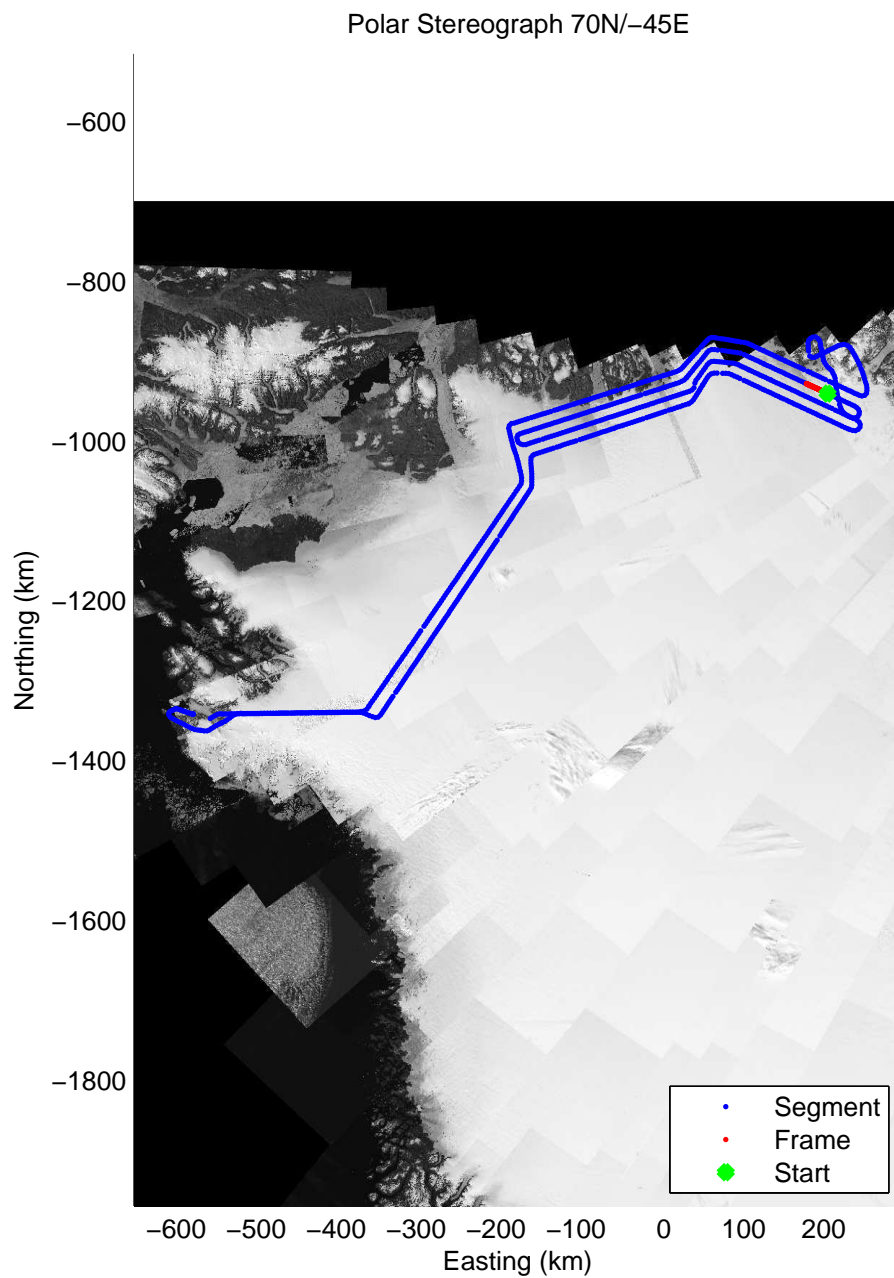
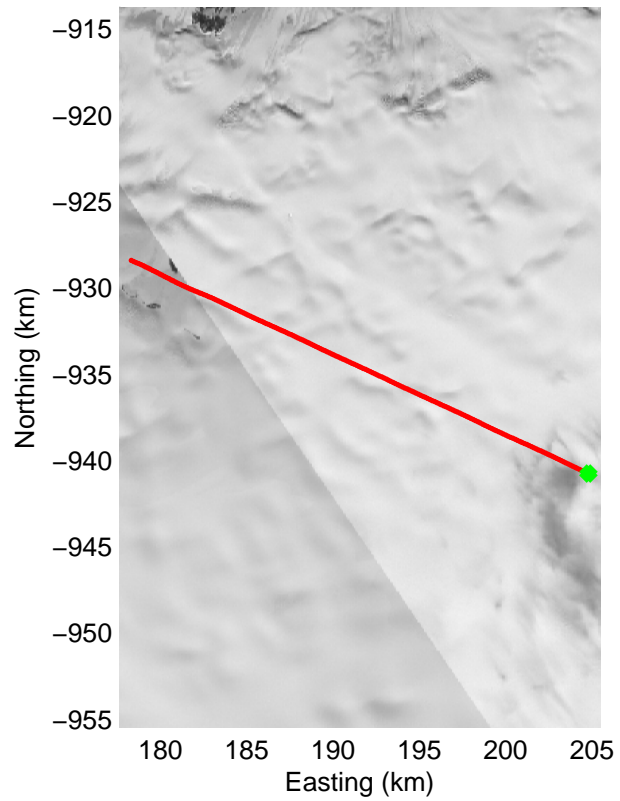
Data Frame ID: 20120516_01_048



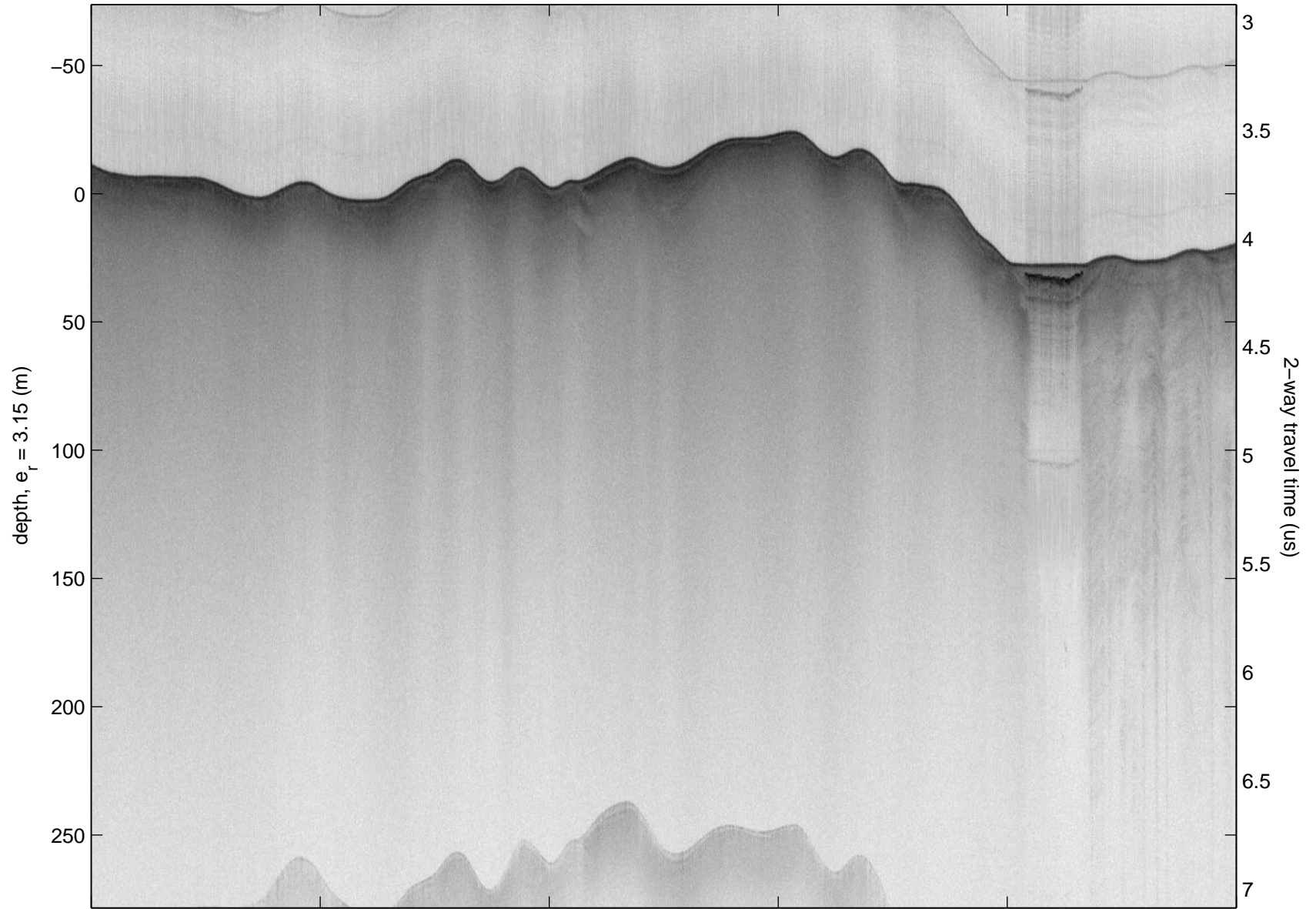


Data Frame ID: 20120516_01_049





Data Frame ID: 20120516_01_050



0.00 km
81.129 N
32.719 W

5.99 km
81.161 N
32.997 W

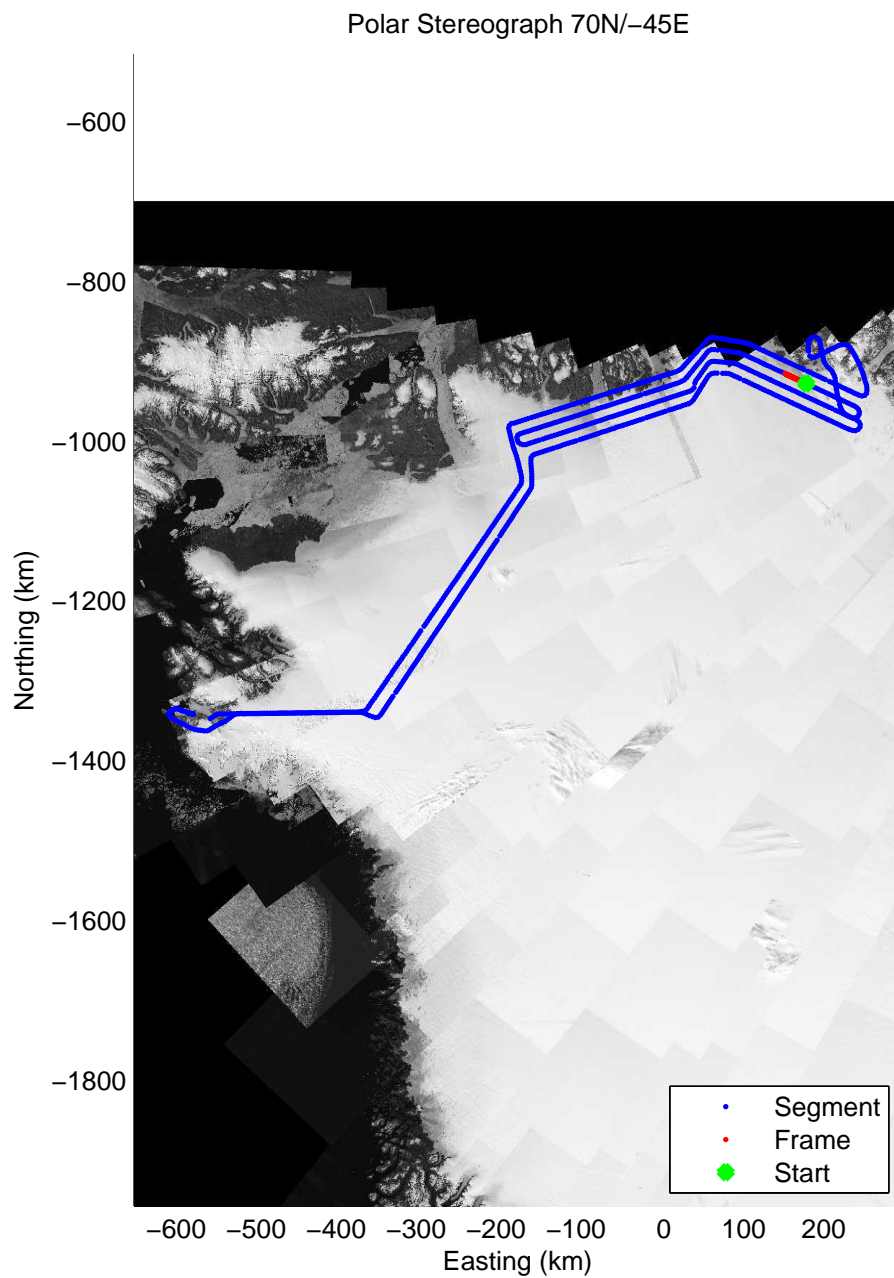
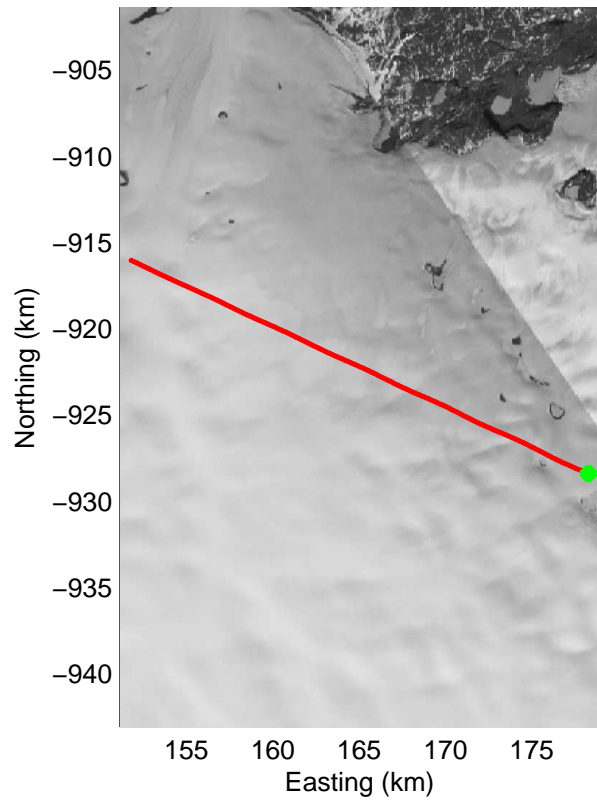
12.00 km
81.194 N
33.277 W

distance
latitude
longitude

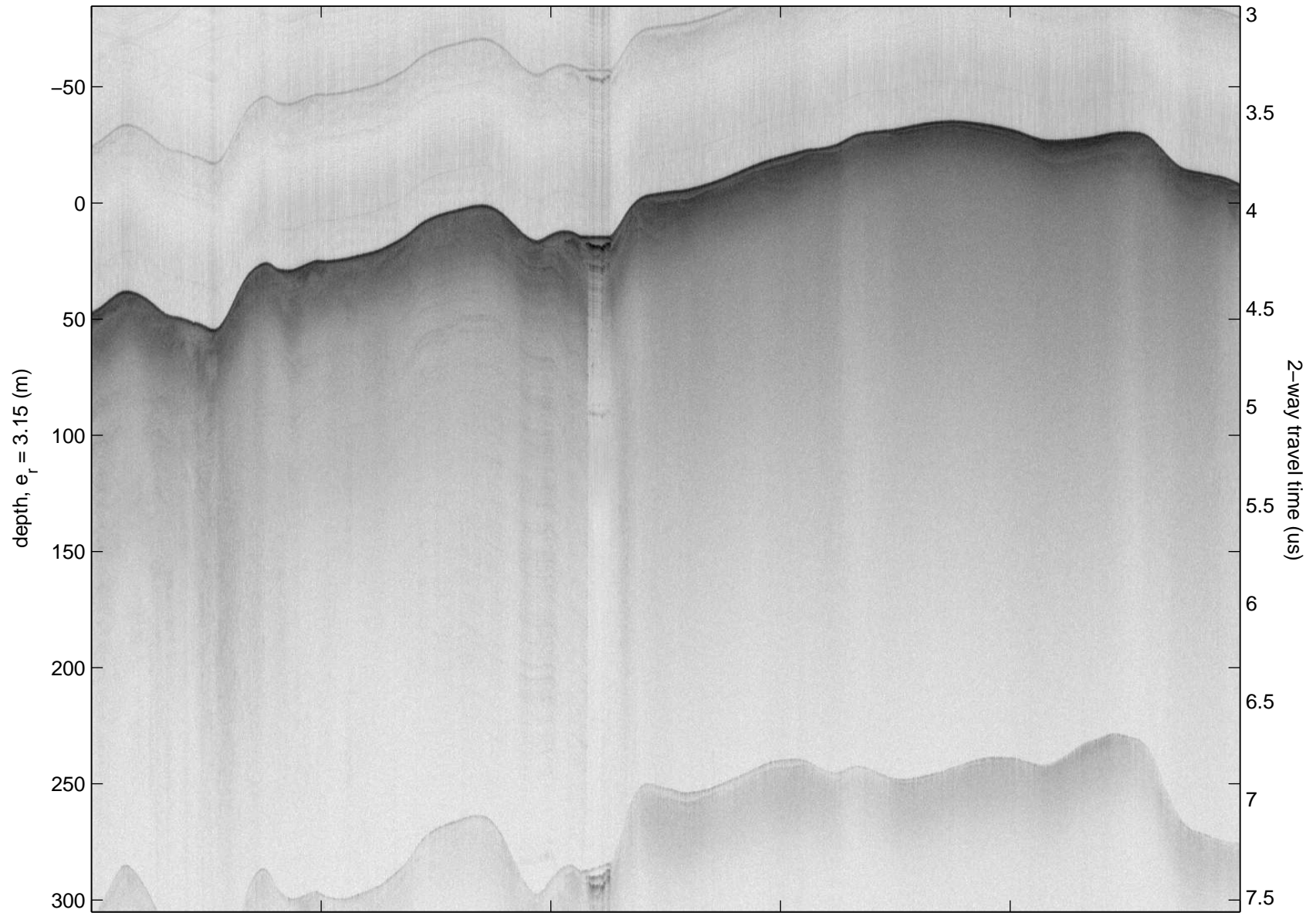
17.99 km
81.226 N
33.559 W

23.99 km
81.257 N
33.843 W

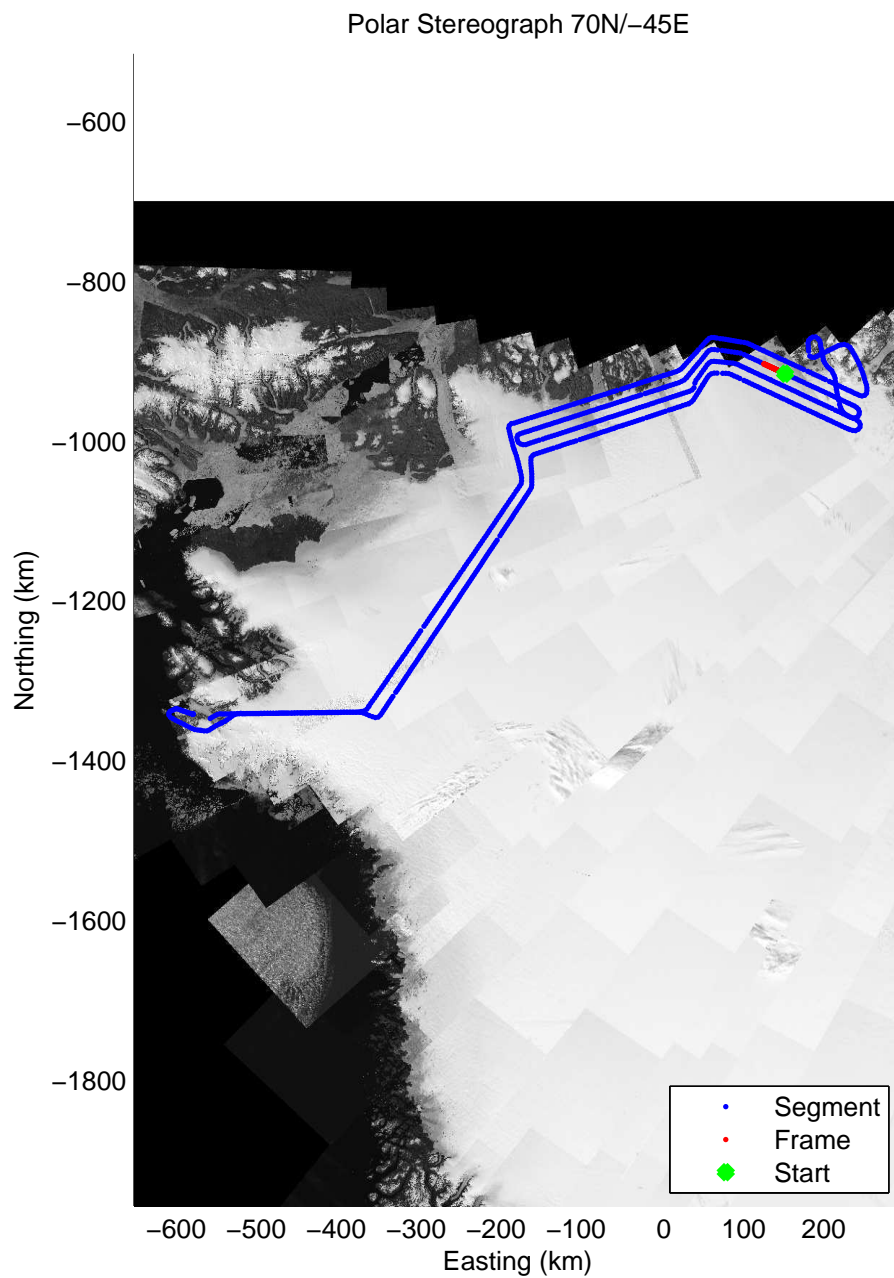
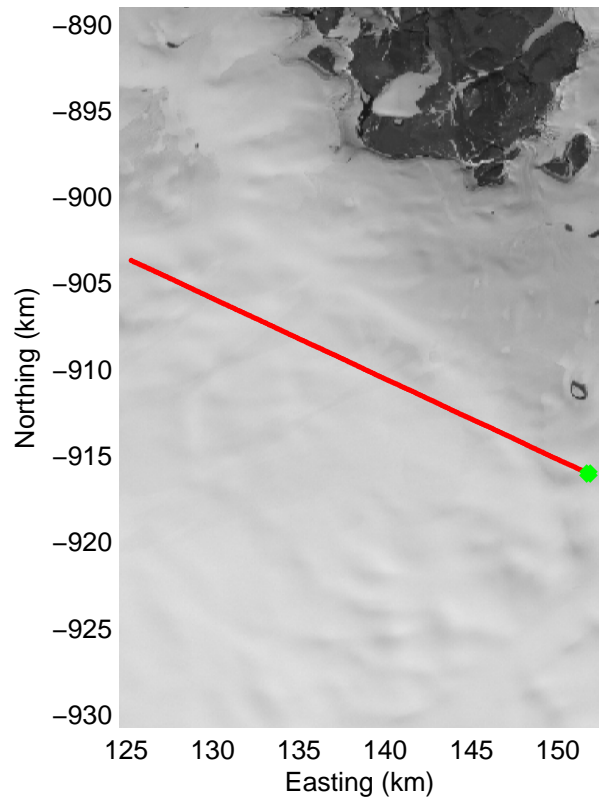
29.97 km
81.289 N
34.128 W



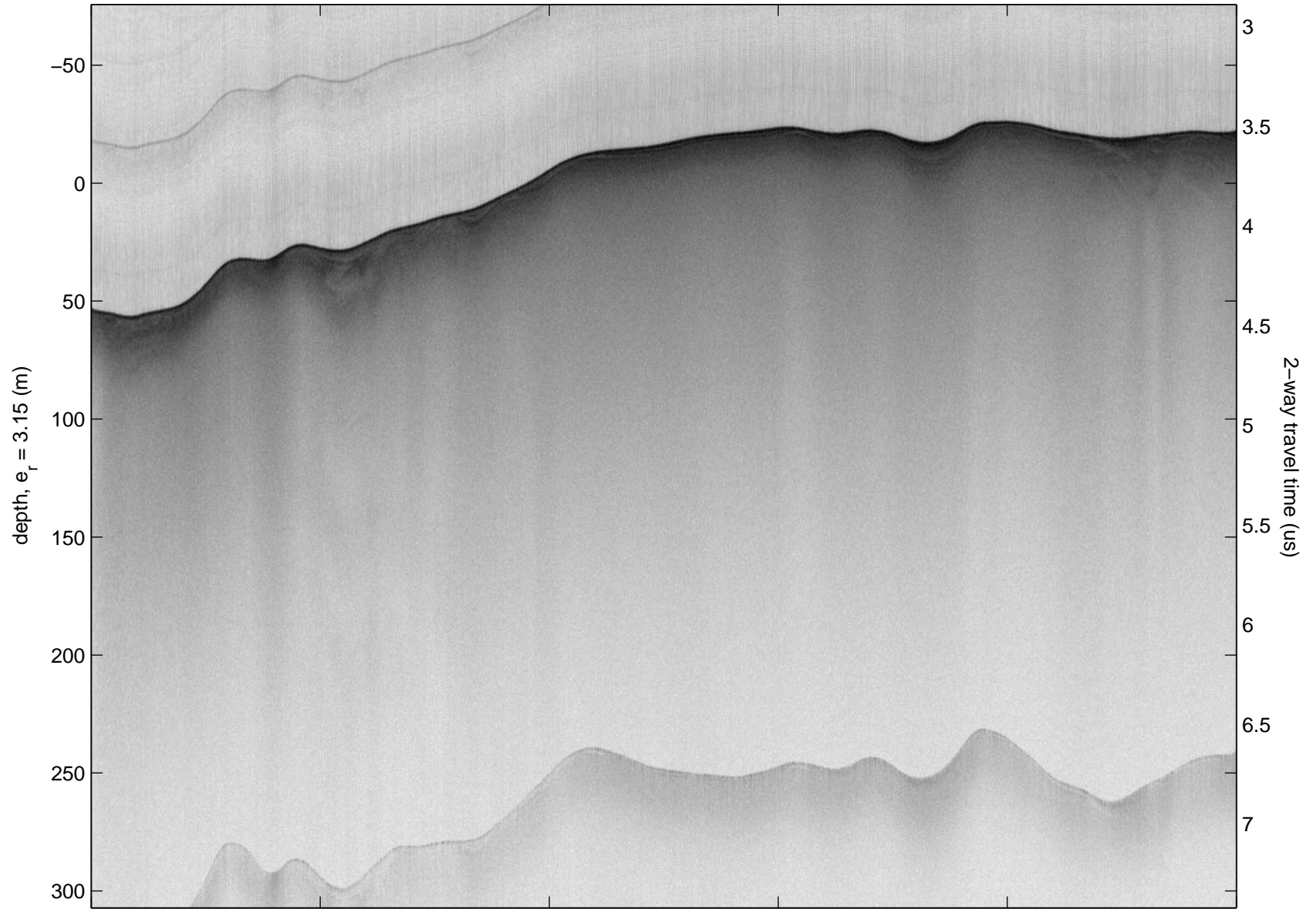
Data Frame ID: 20120516_01_051



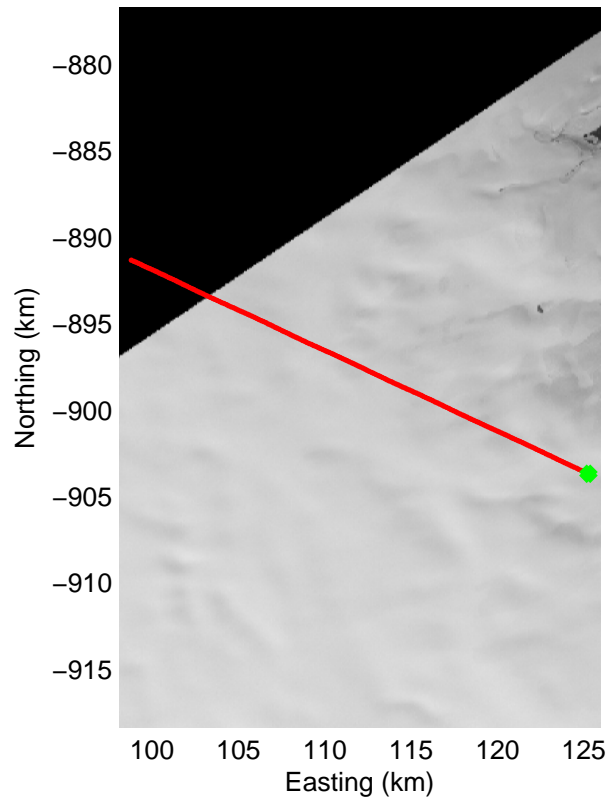
0.00 km	6.00 km	12.01 km	distance	17.99 km	24.00 km	29.97 km
81.289 N	81.320 N	81.351 N	latitude	81.382 N	81.413 N	81.444 N
34.130 W	34.418 W	34.710 W	longitude	35.001 W	35.296 W	35.591 W



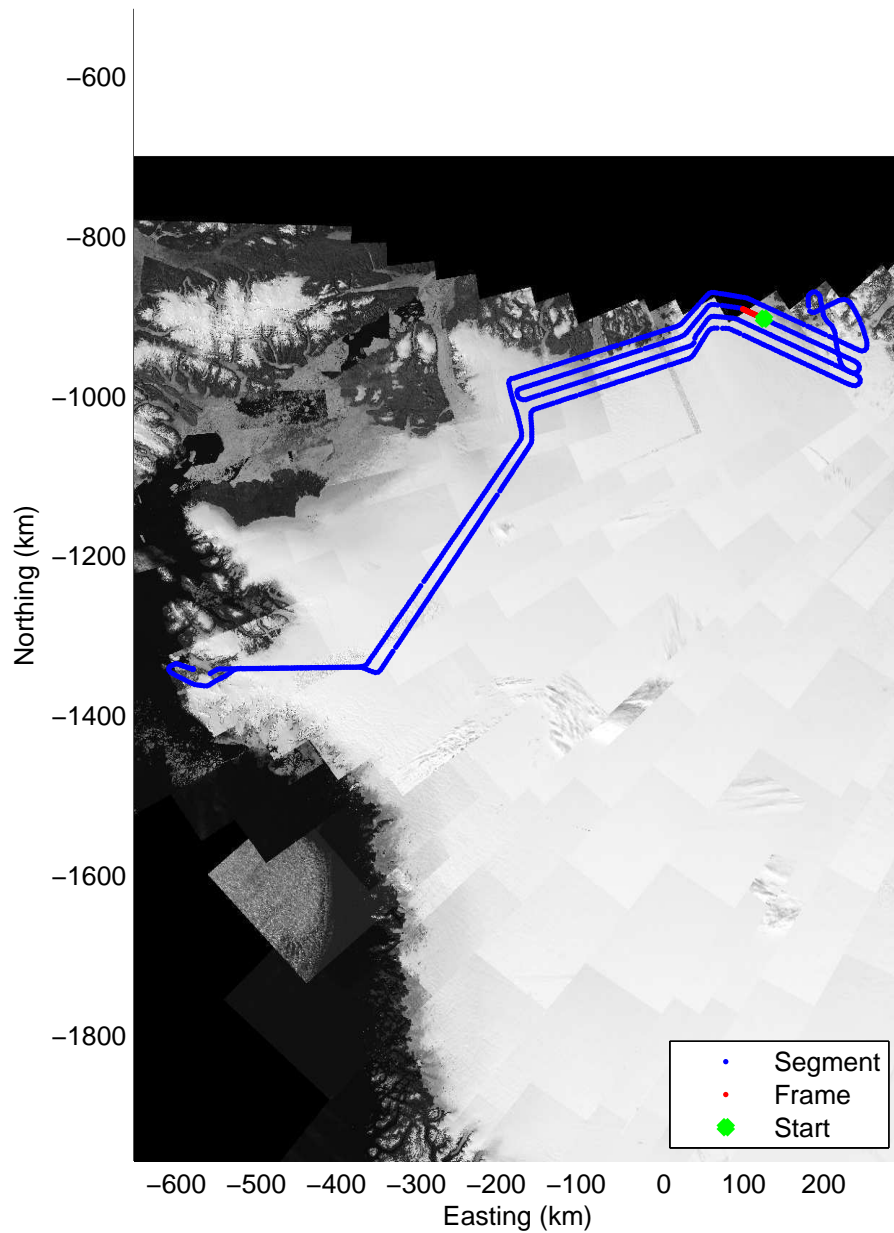
Data Frame ID: 20120516_01_052



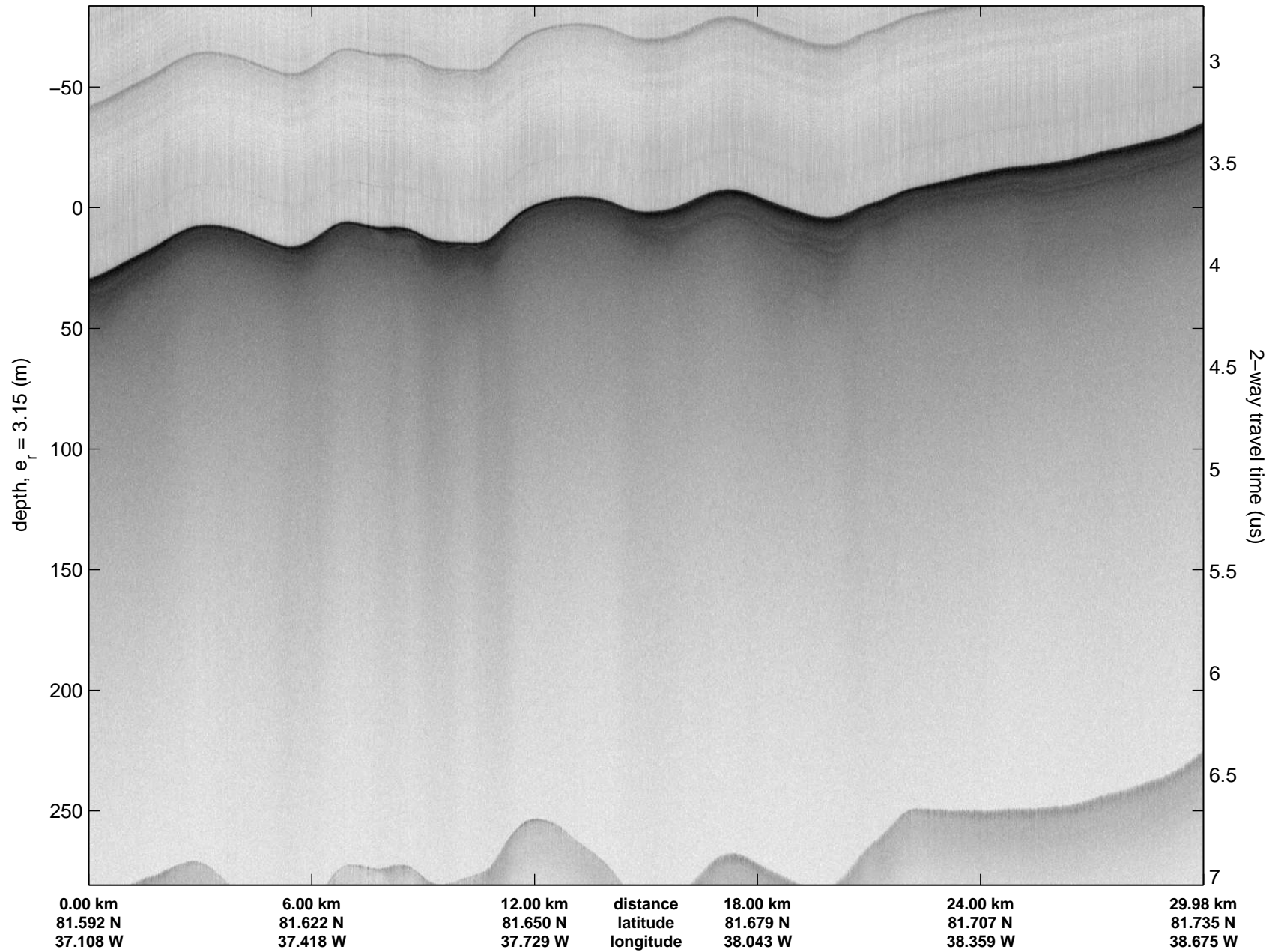
0.00 km	6.00 km	12.00 km	distance	17.99 km	24.00 km	29.97 km
81.444 N	81.474 N	81.504 N	latitude	81.534 N	81.563 N	81.592 N
35.592 W	35.891 W	36.192 W	longitude	36.495 W	36.801 W	37.107 W

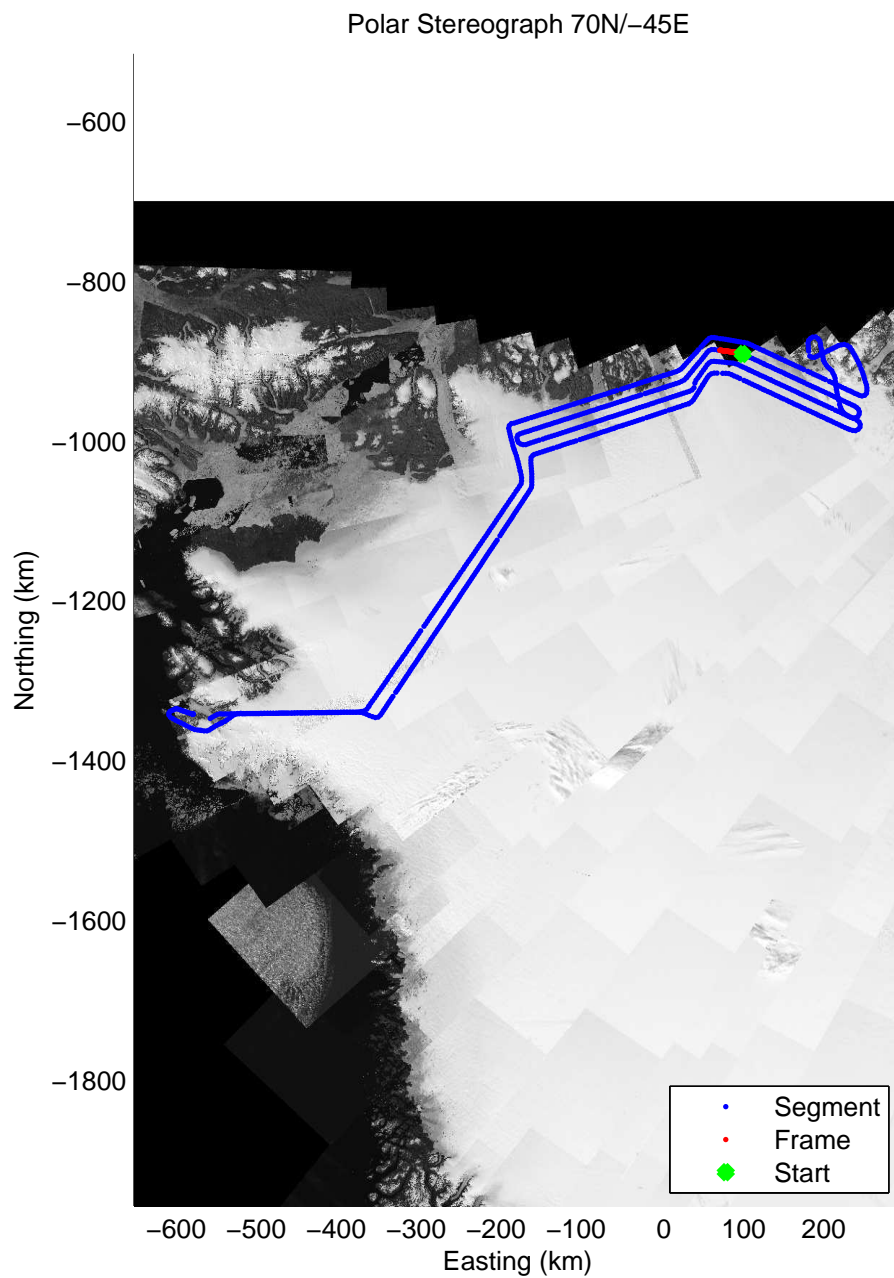
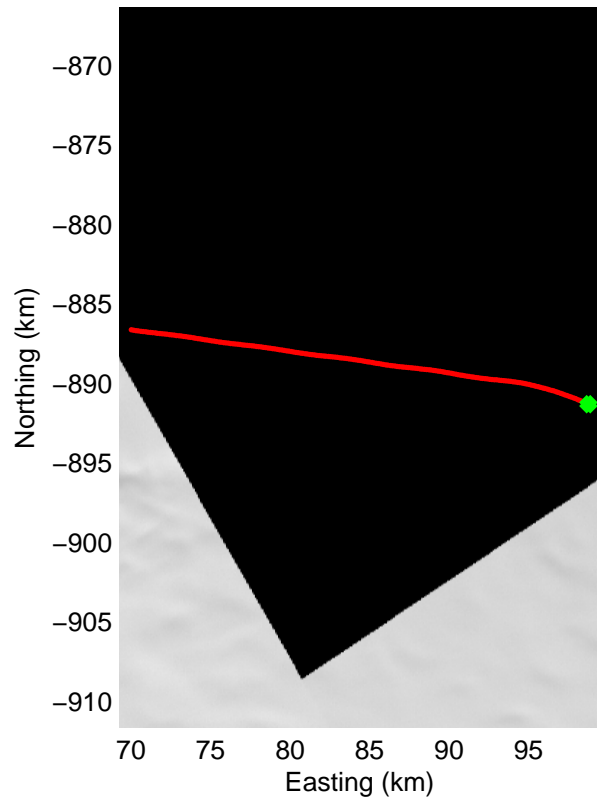


Polar Stereograph 70N/-45E

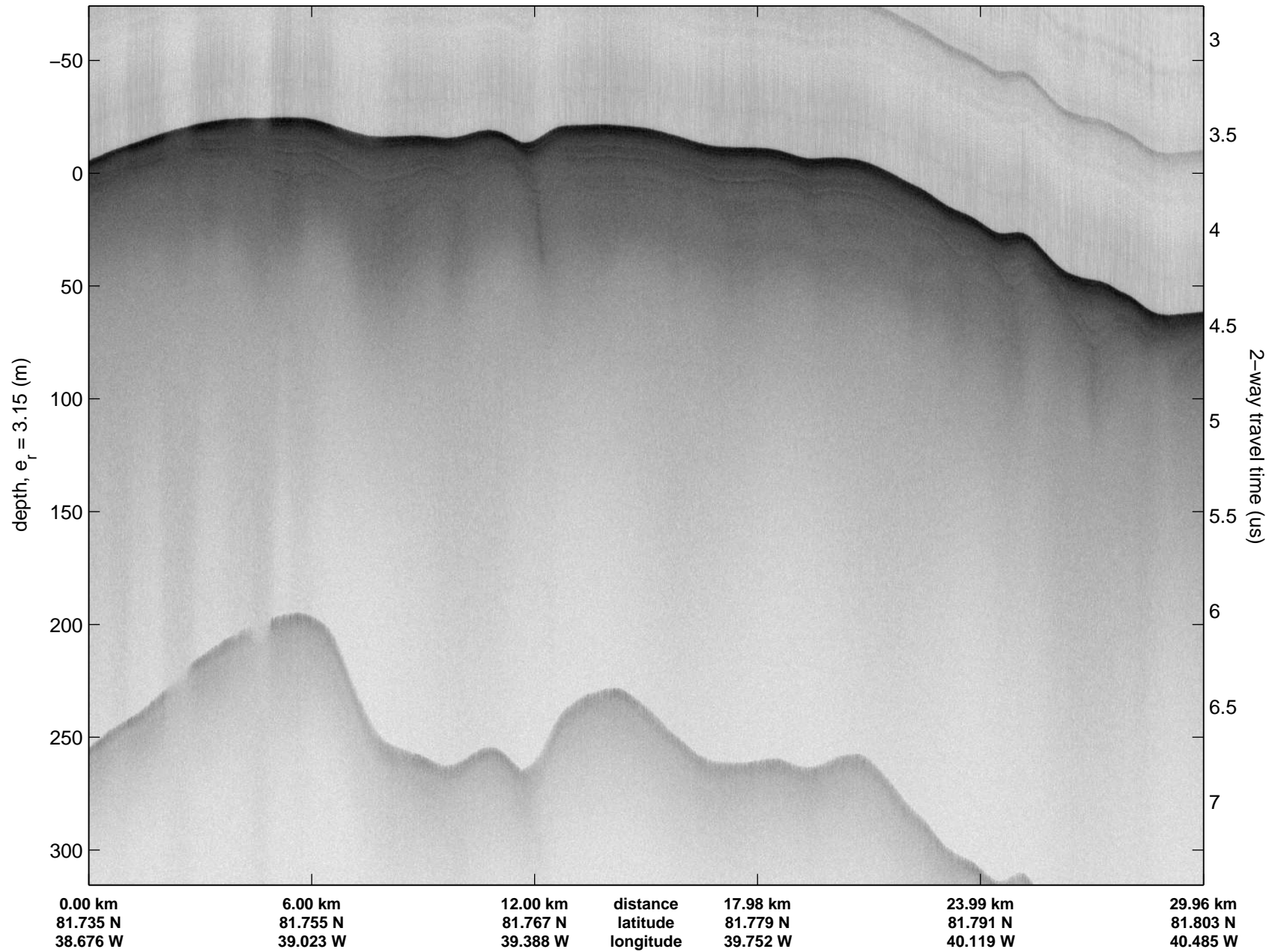


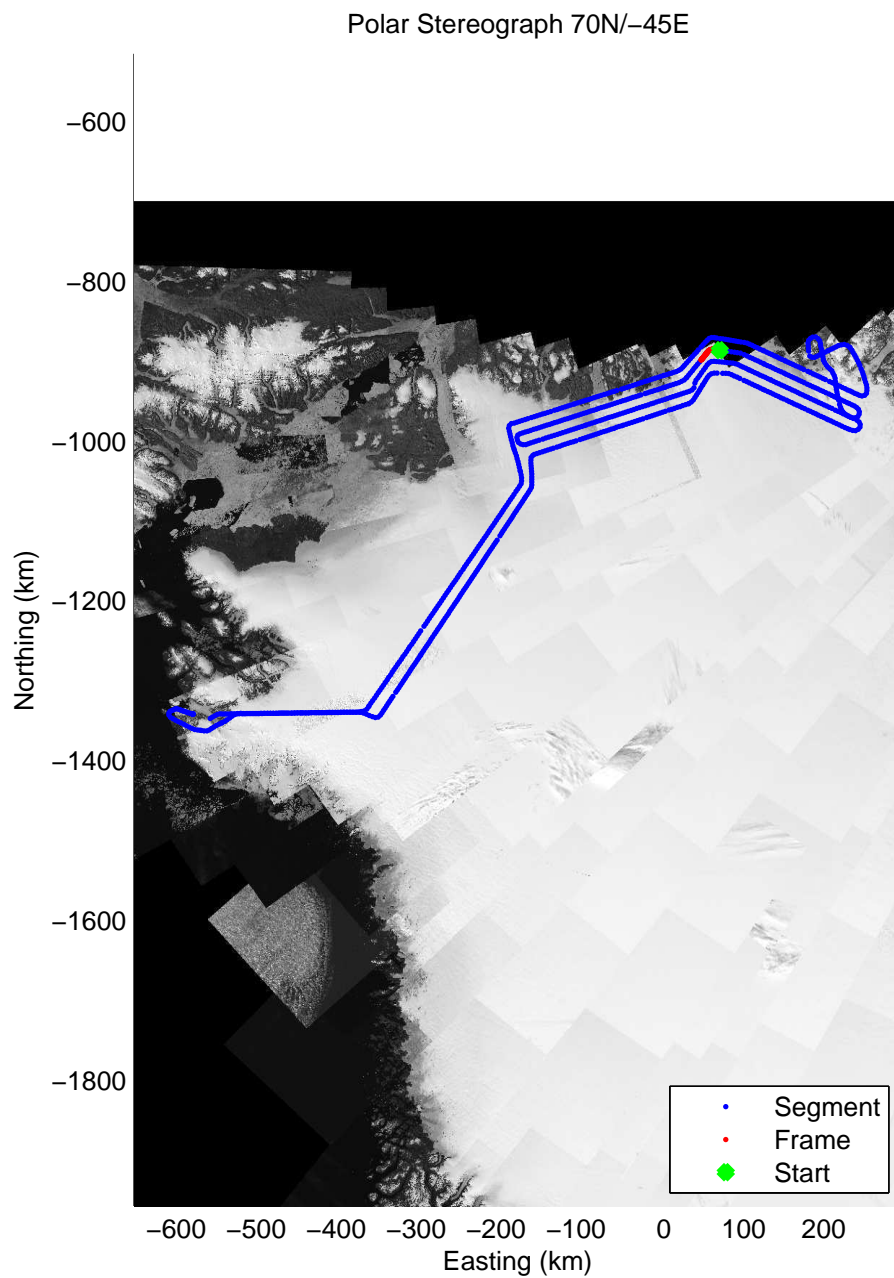
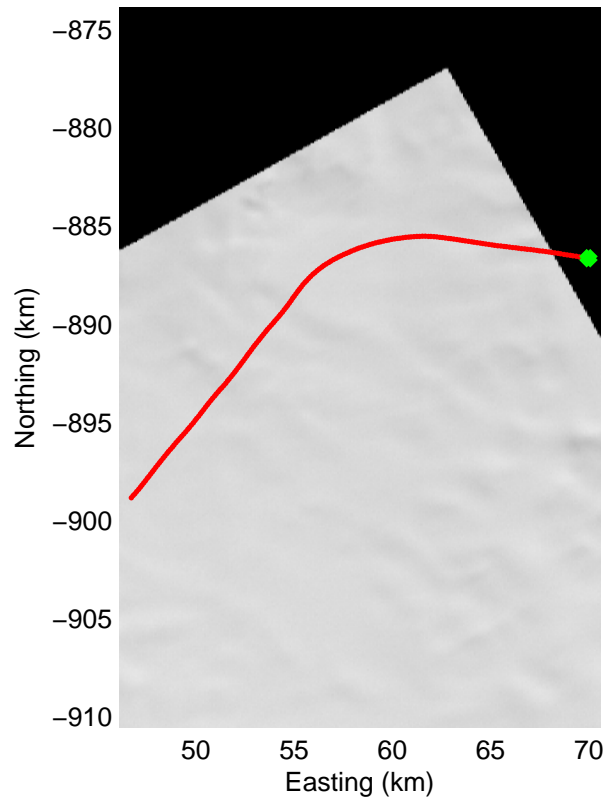
Data Frame ID: 20120516_01_053



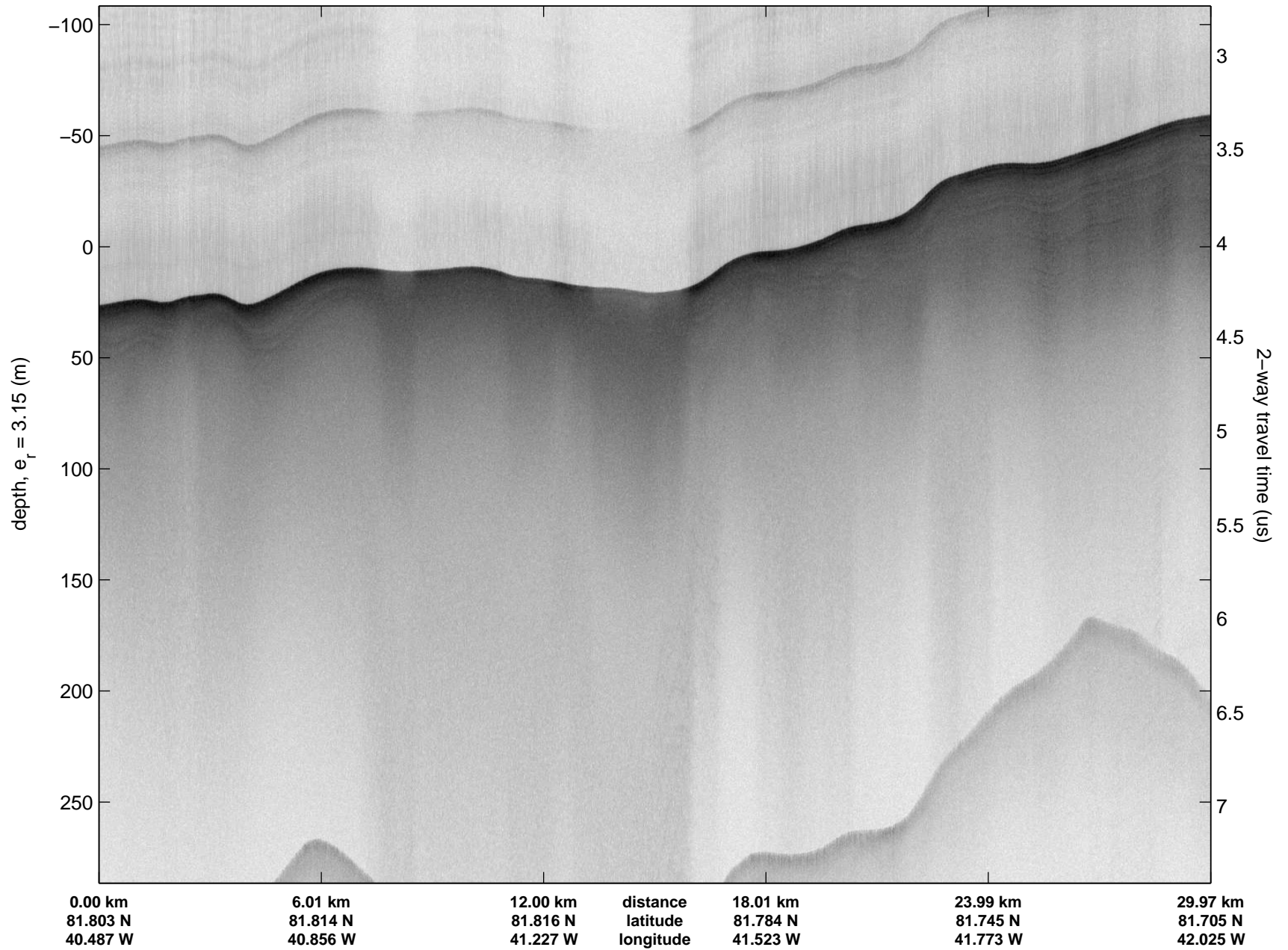


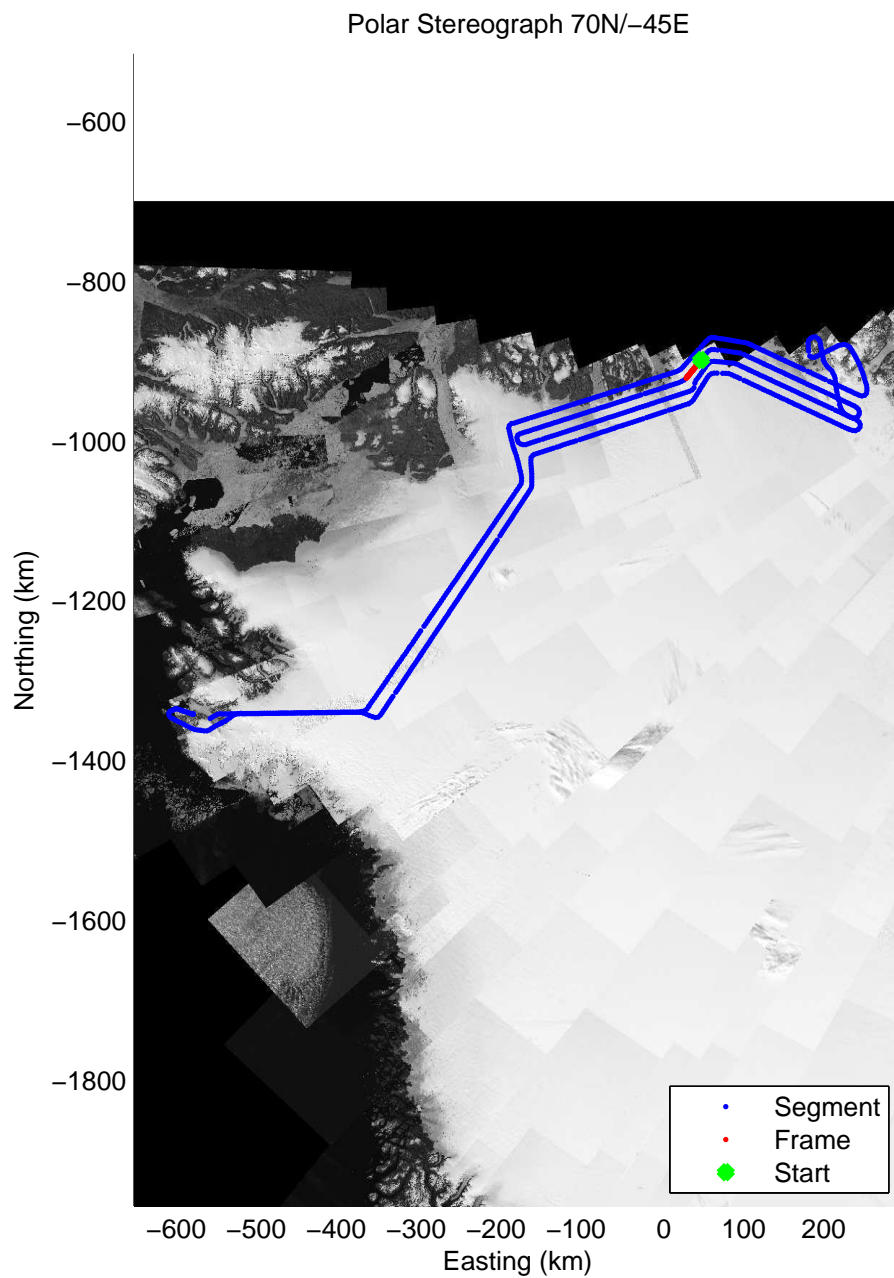
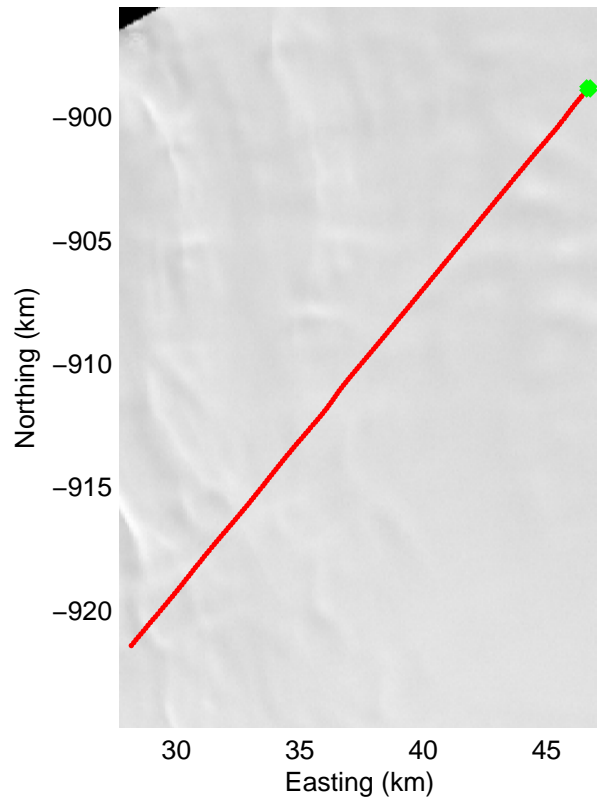
Data Frame ID: 20120516_01_054



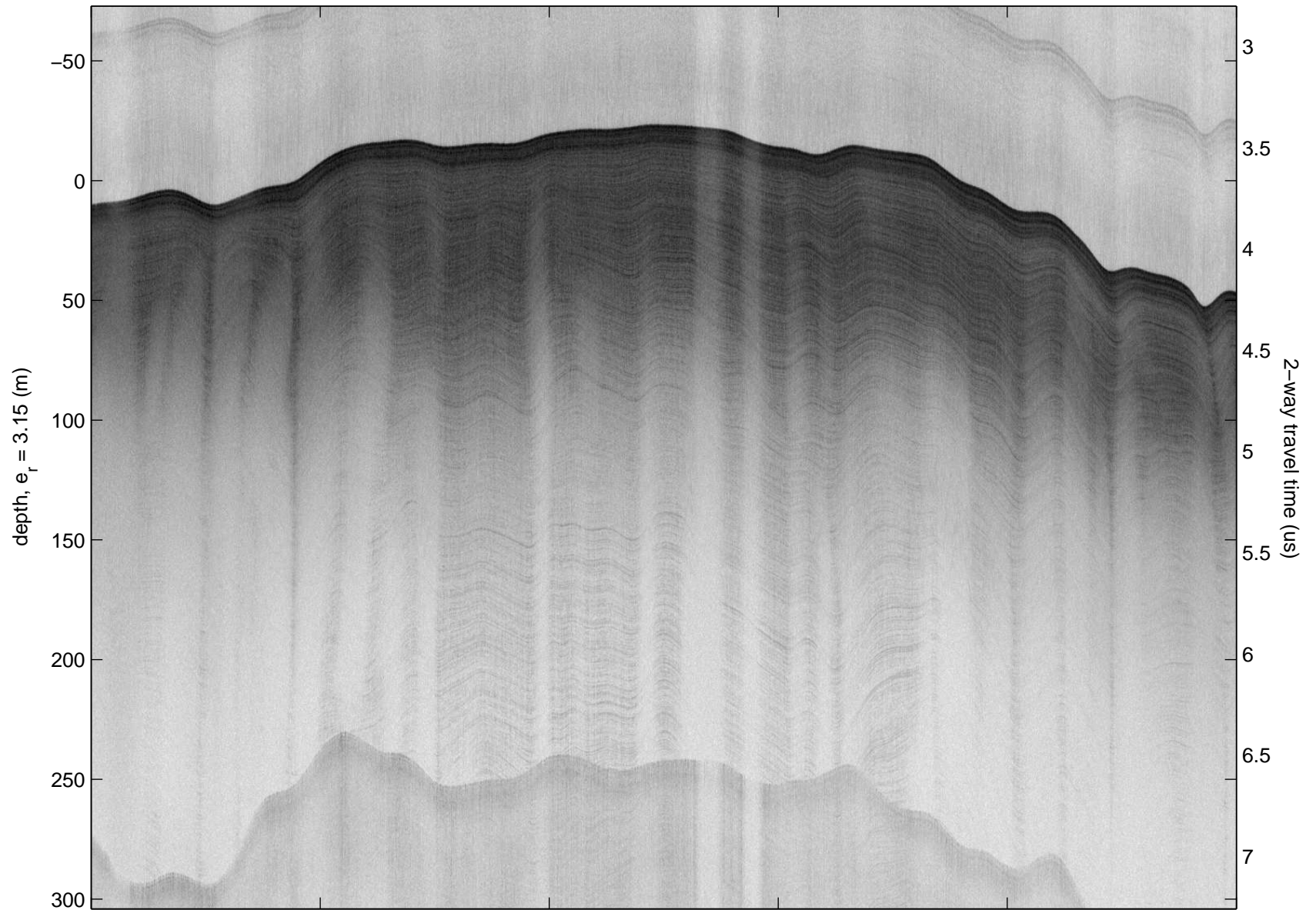


Data Frame ID: 20120516_01_055

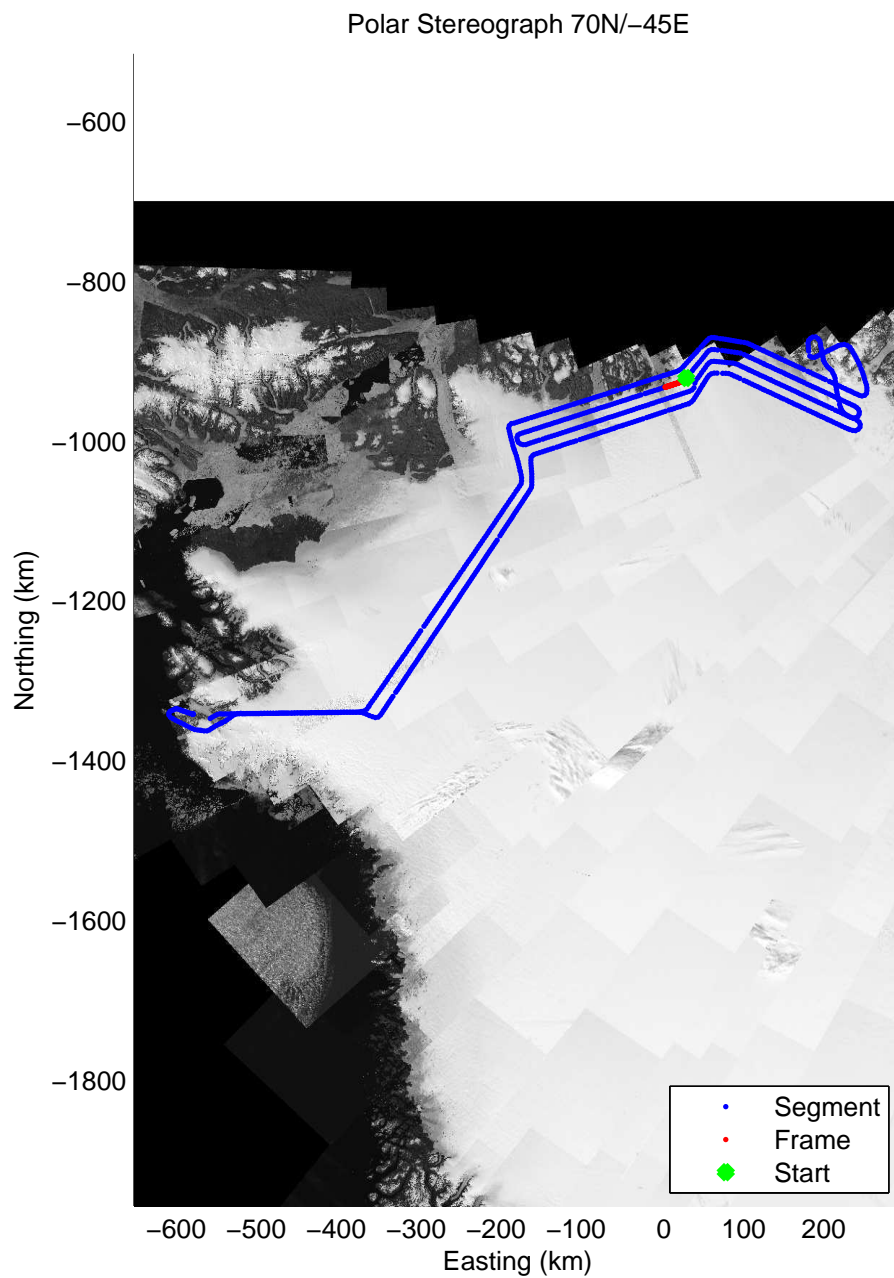
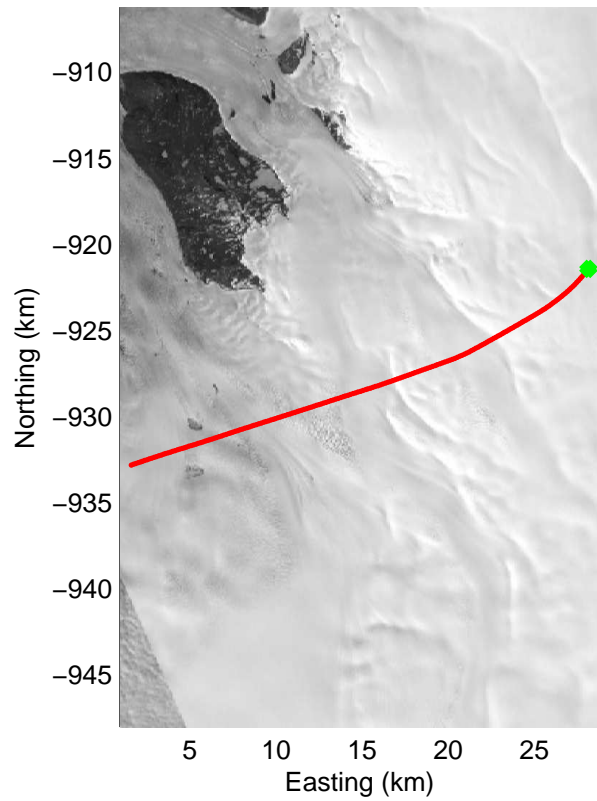




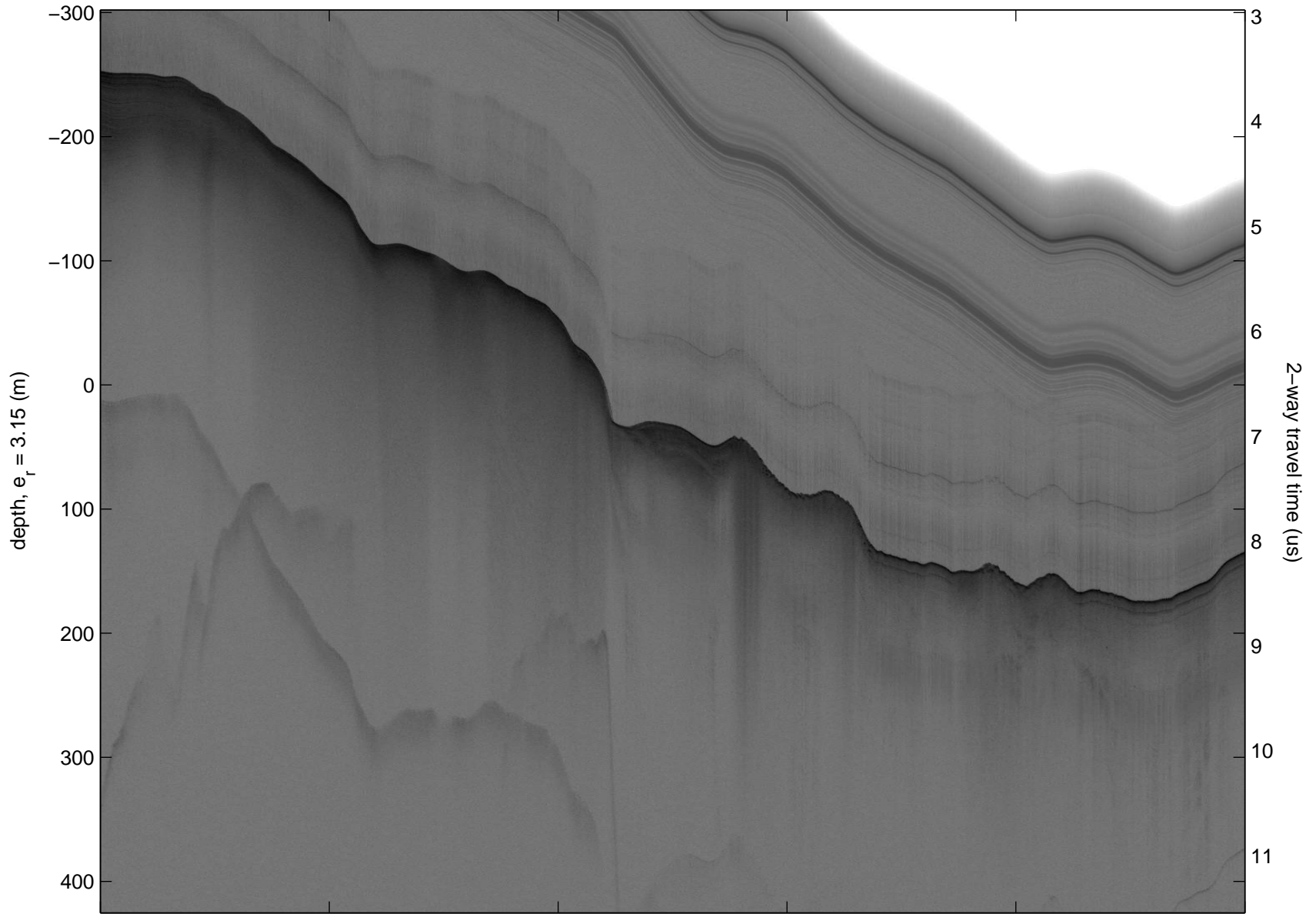
Data Frame ID: 20120516_01_056



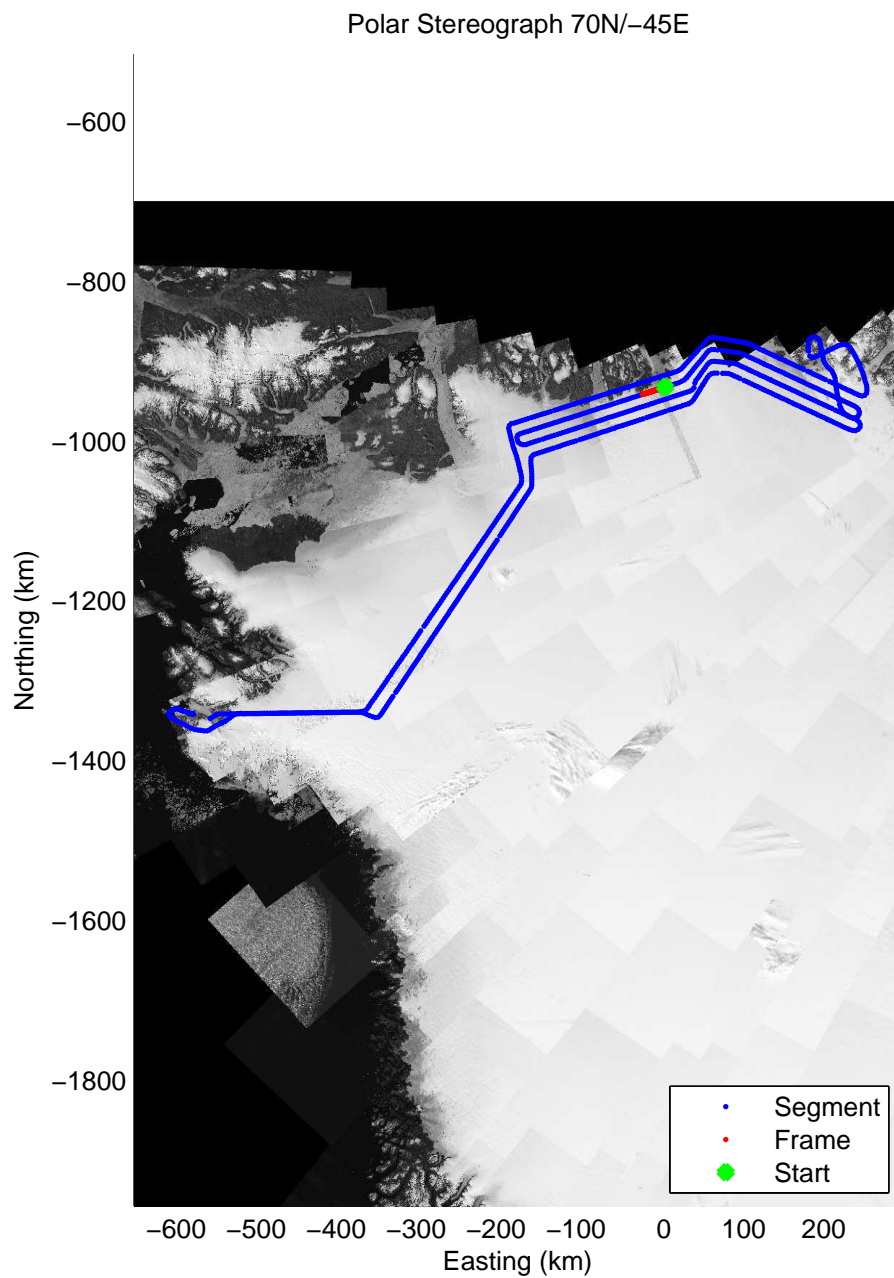
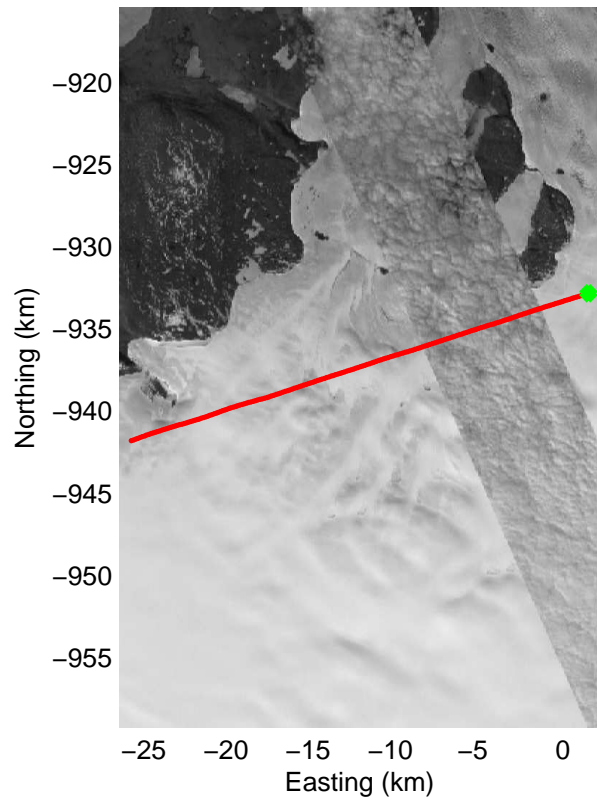
0.00 km	6.00 km	11.99 km	distance	17.98 km	23.97 km	29.96 km
81.705 N	81.665 N	81.626 N	latitude	81.585 N	81.545 N	81.505 N
42.026 W	42.276 W	42.523 W	longitude	42.766 W	43.008 W	43.248 W



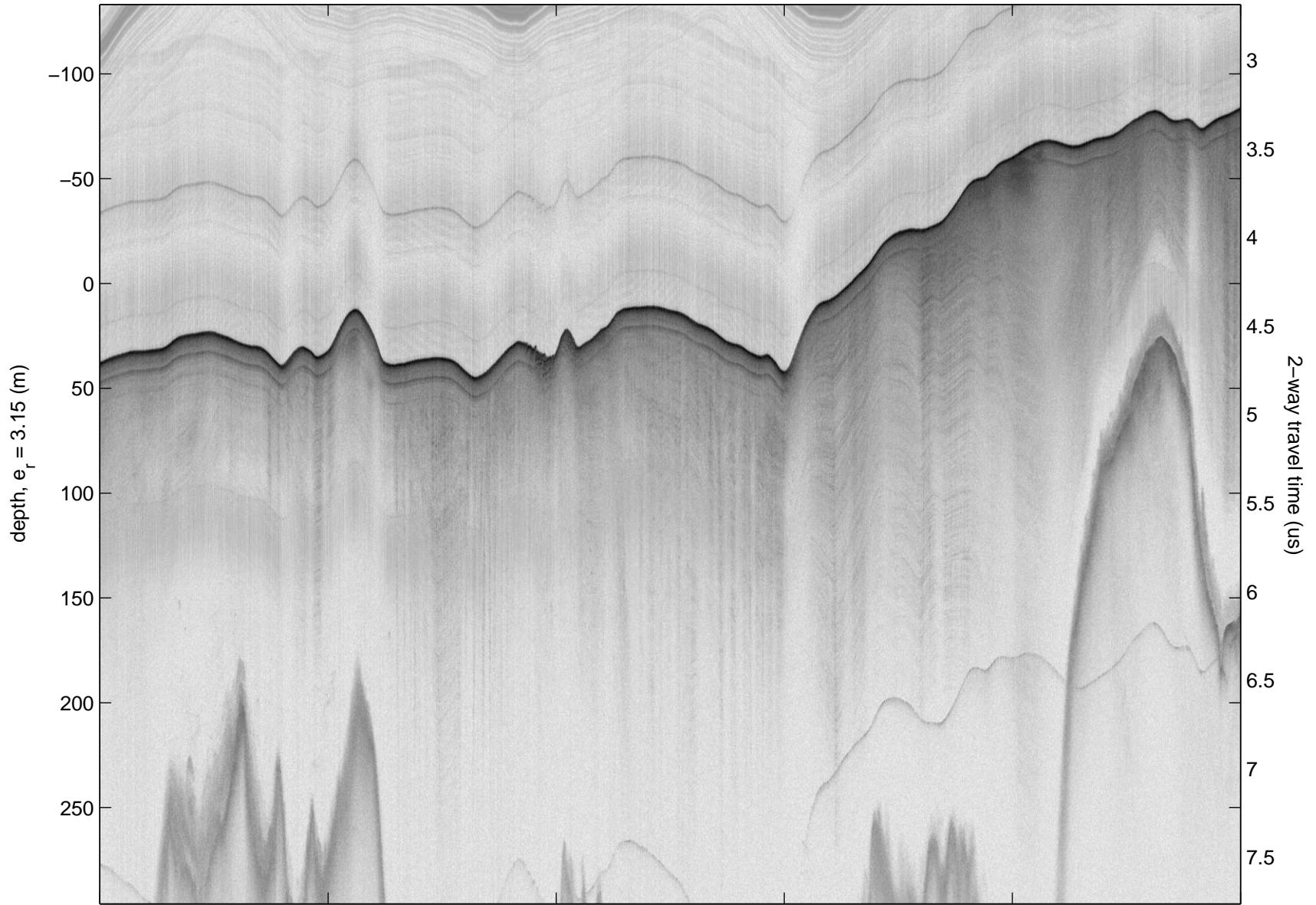
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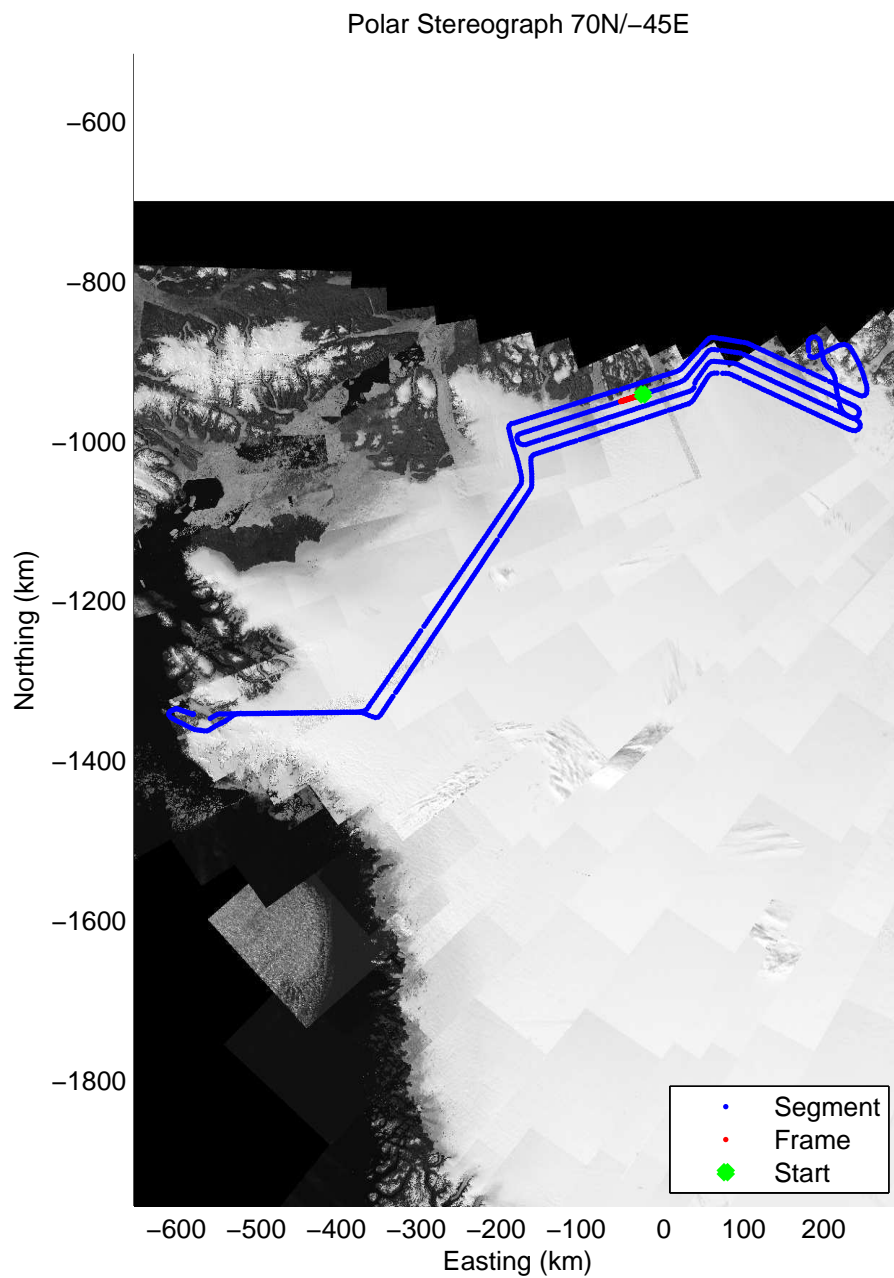
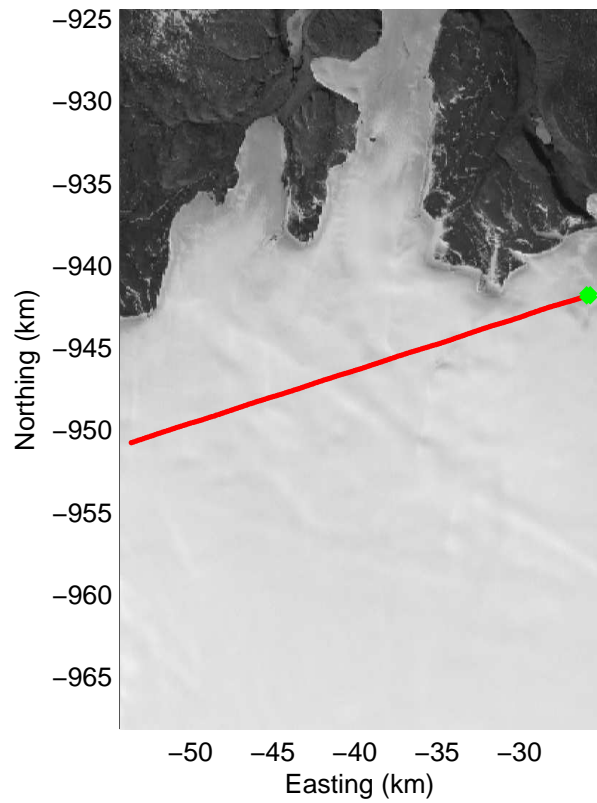
0.00 km	6.01 km	12.00 km	distance	17.97 km	23.97 km	29.96 km
81.505 N	81.473 N	81.452 N	latitude	81.436 N	81.420 N	81.404 N
43.250 W	43.542 W	43.873 W	longitude	44.216 W	44.560 W	44.902 W



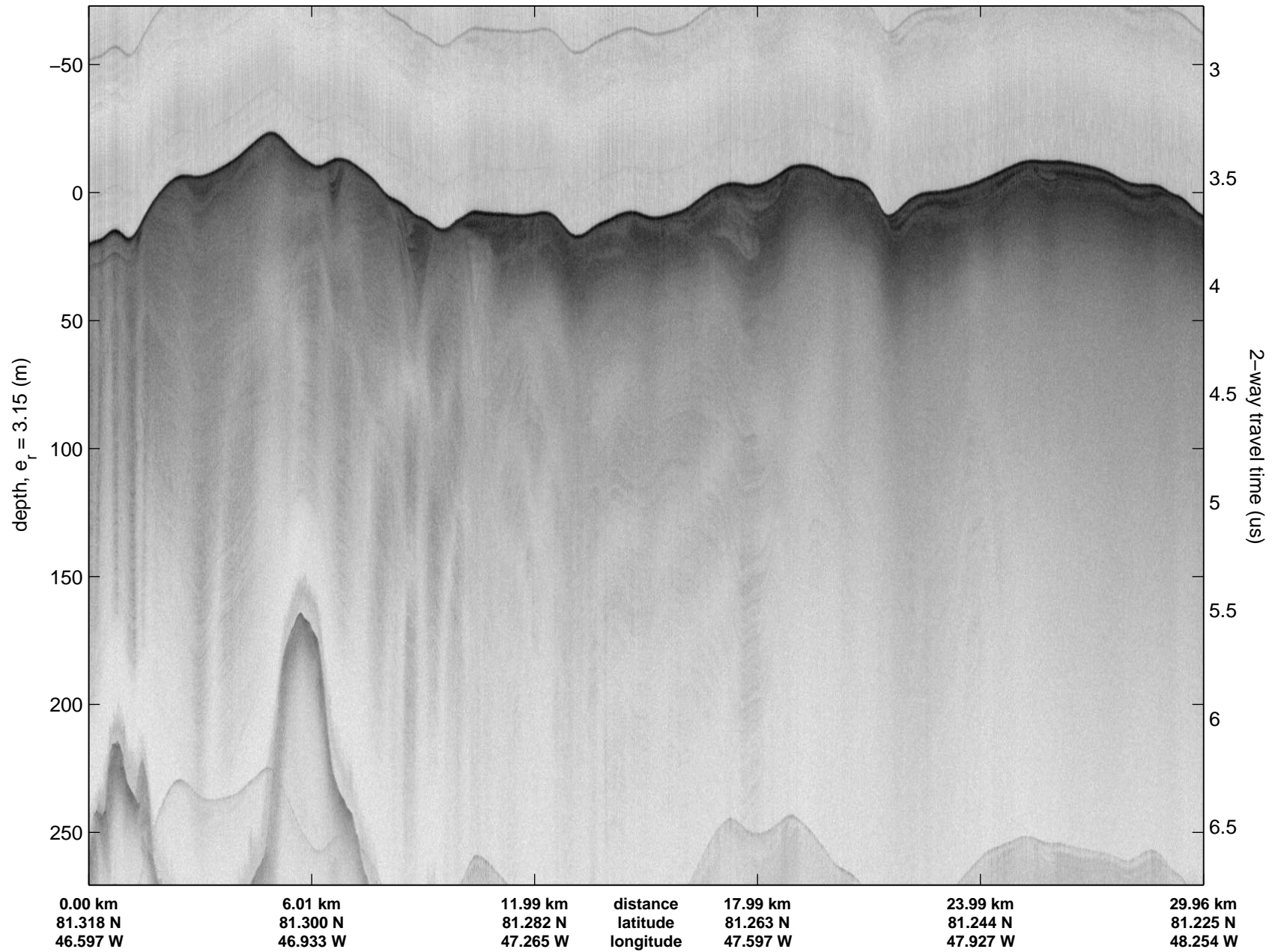
Data Frame ID: 20120516_01_058

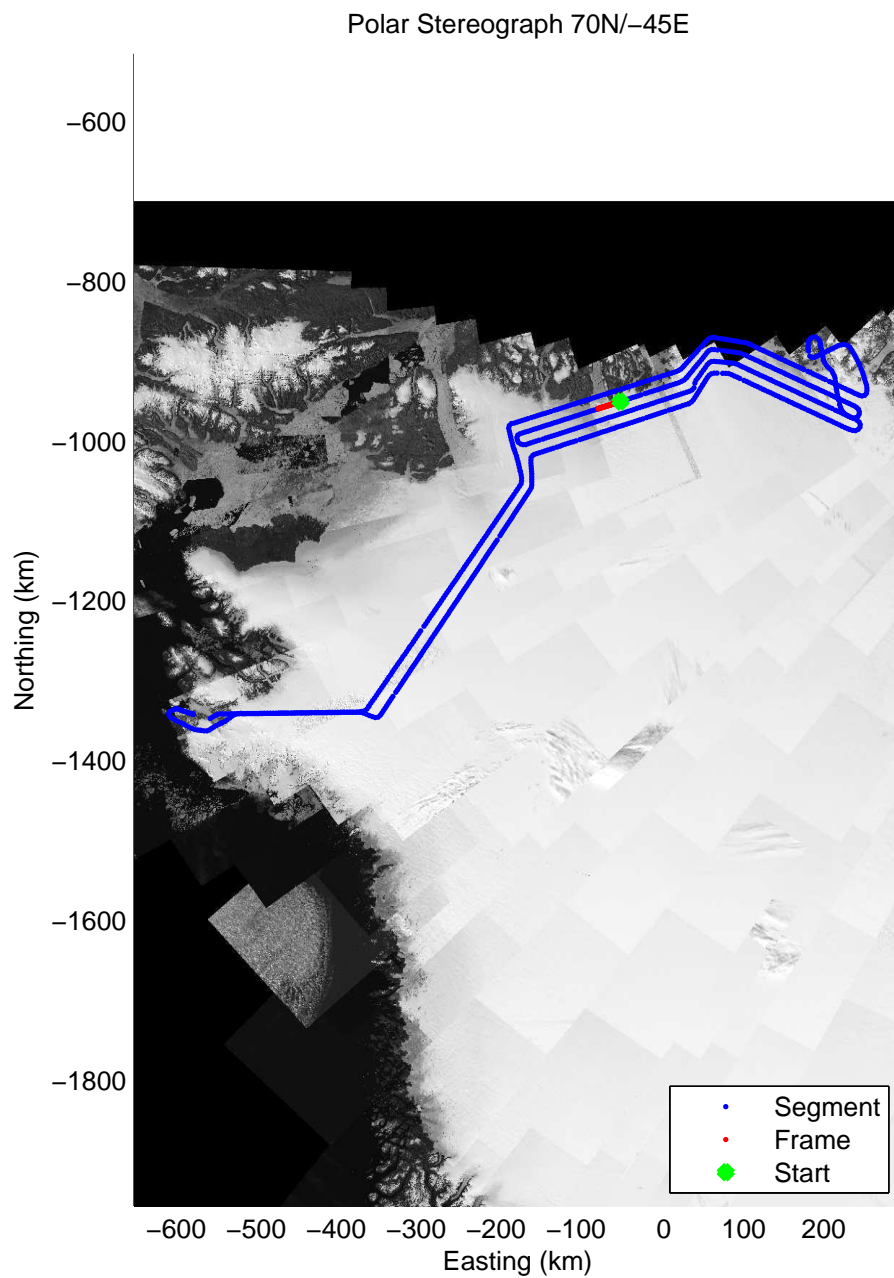
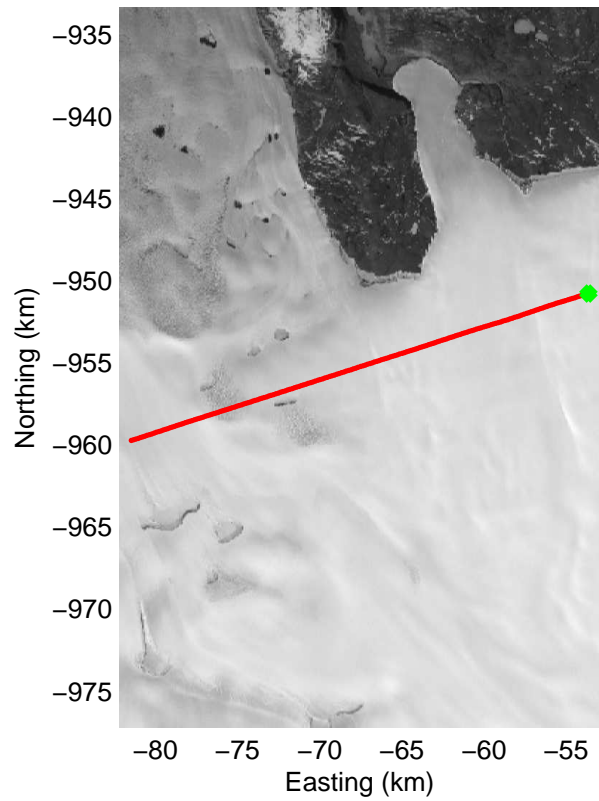


0.00 km	6.01 km	12.00 km	distance	17.99 km	23.98 km	29.96 km
81.404 N	81.387 N	81.371 N	latitude	81.353 N	81.336 N	81.318 N
44.903 W	45.245 W	45.585 W	longitude	45.923 W	46.261 W	46.595 W

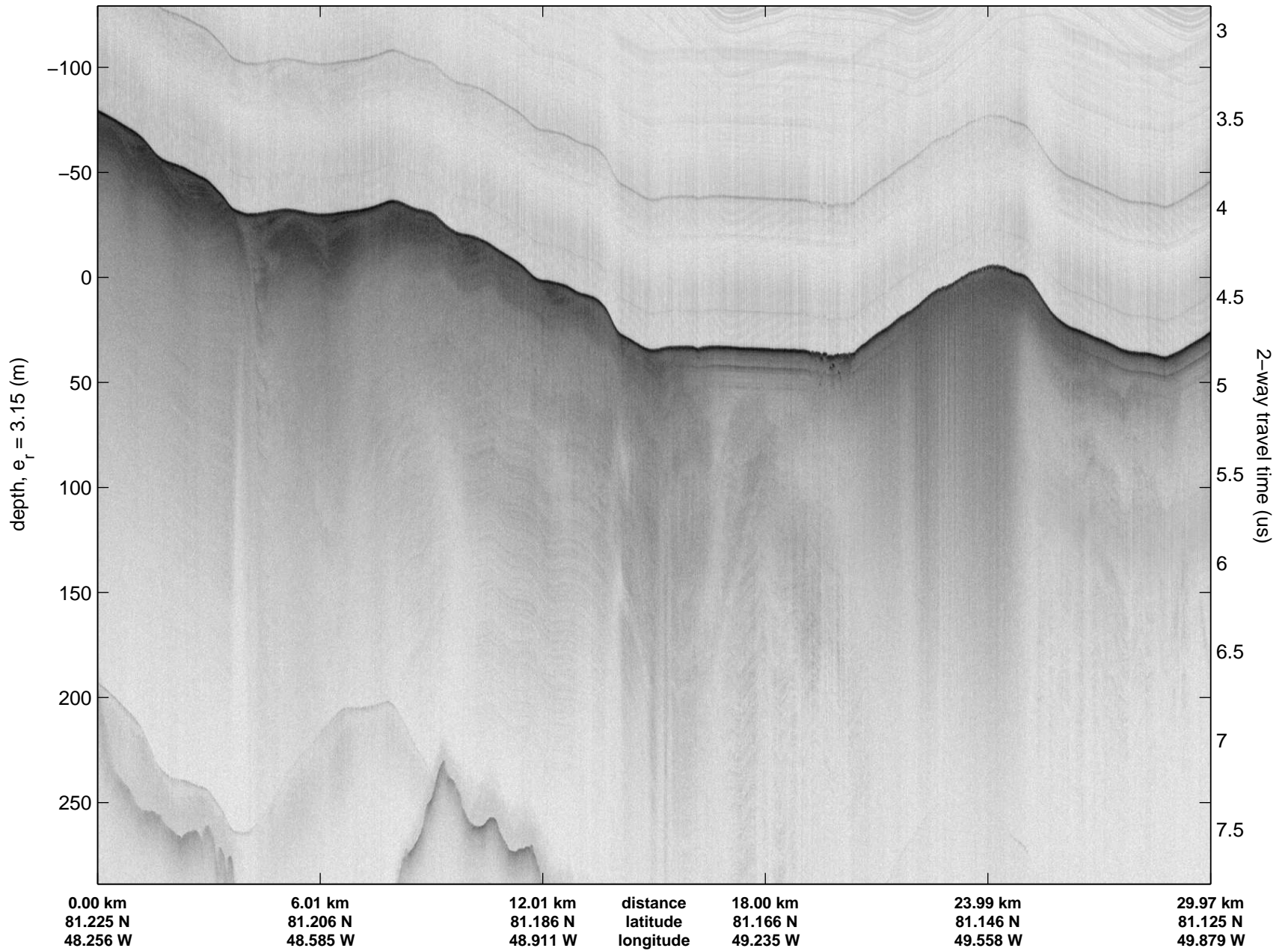


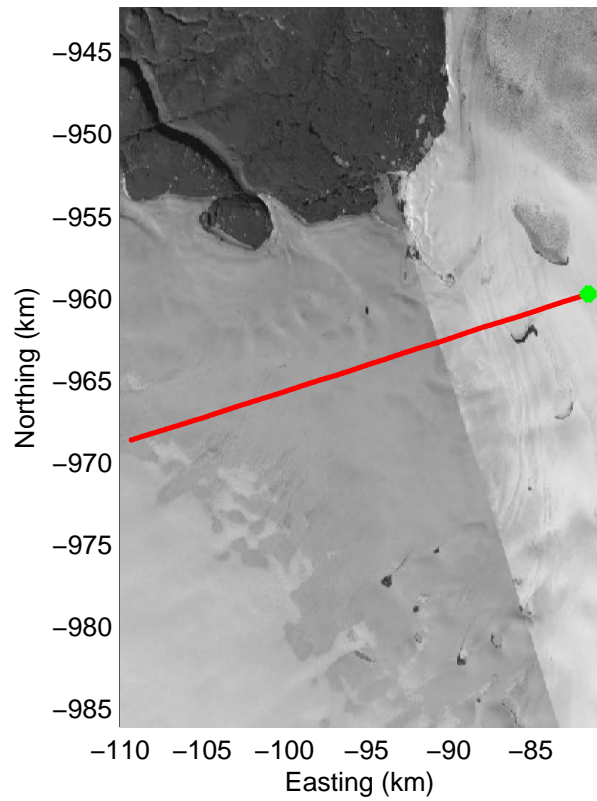
Data Frame ID: 20120516_01_059



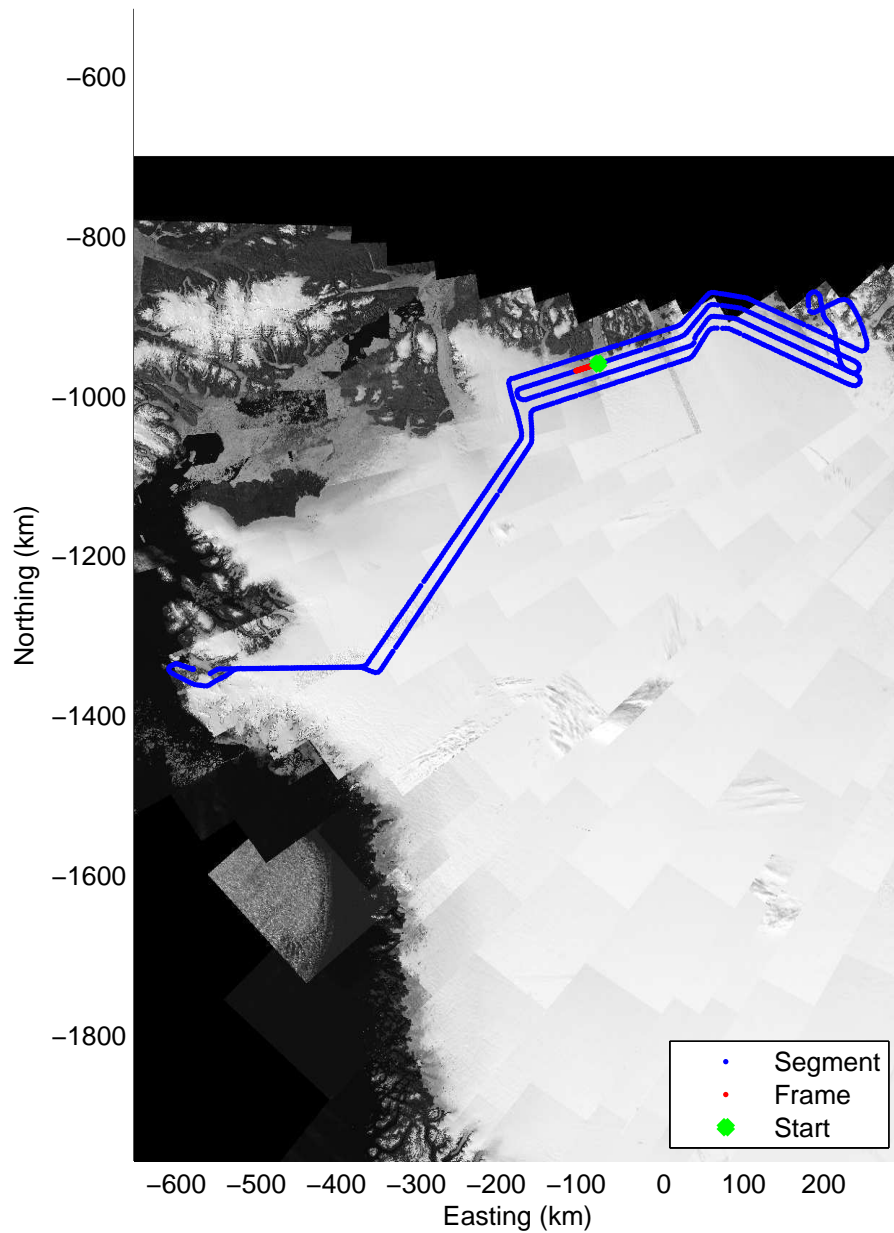


Data Frame ID: 20120516_01_060

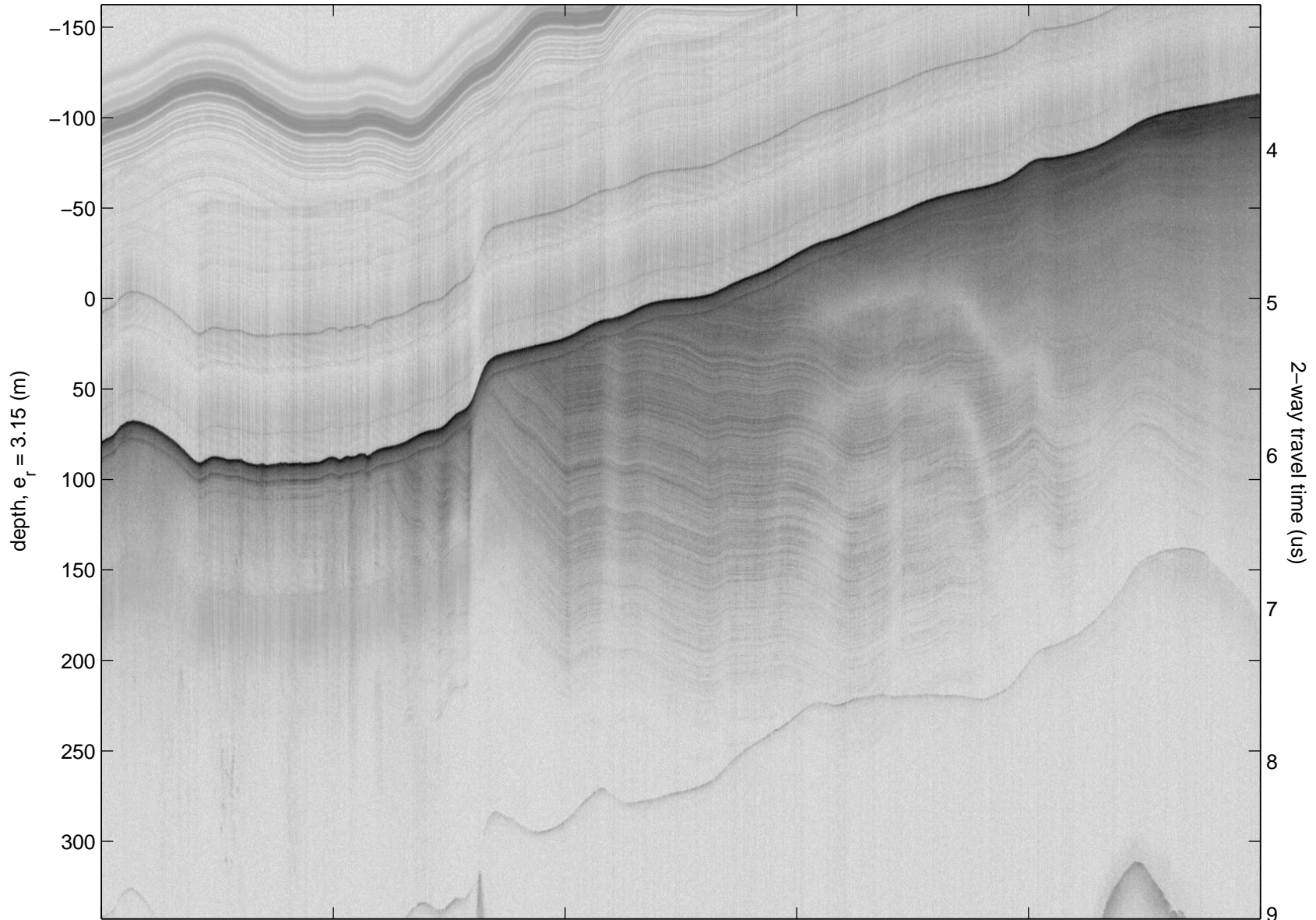




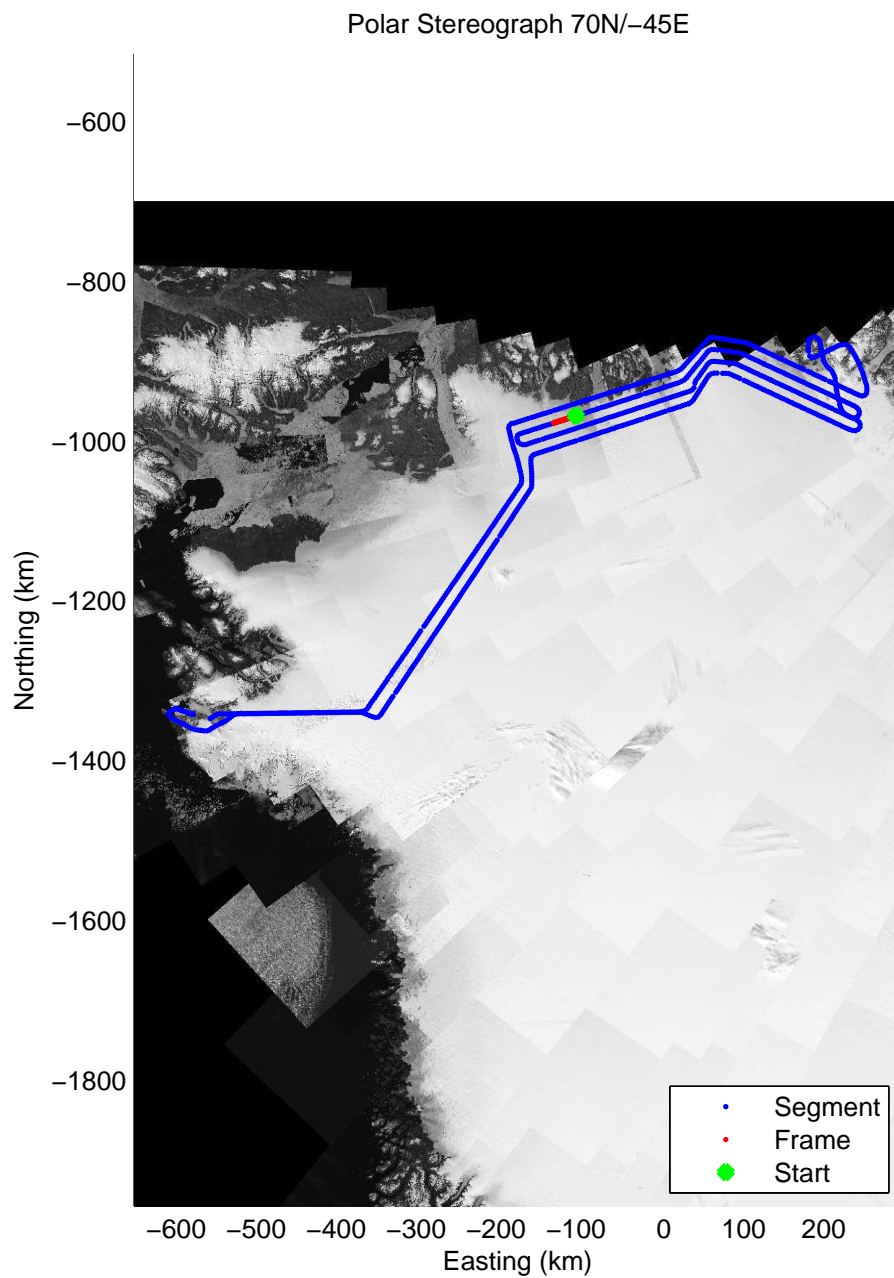
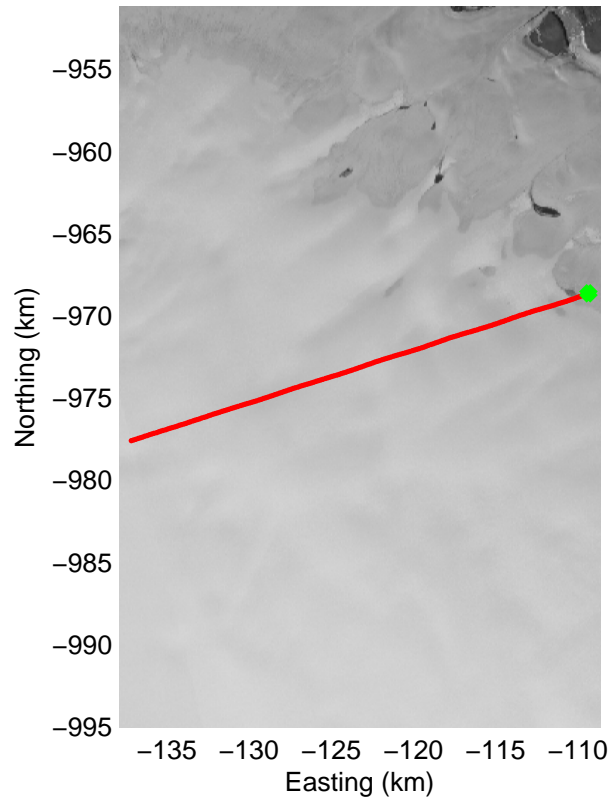
Polar Stereograph 70N/-45E



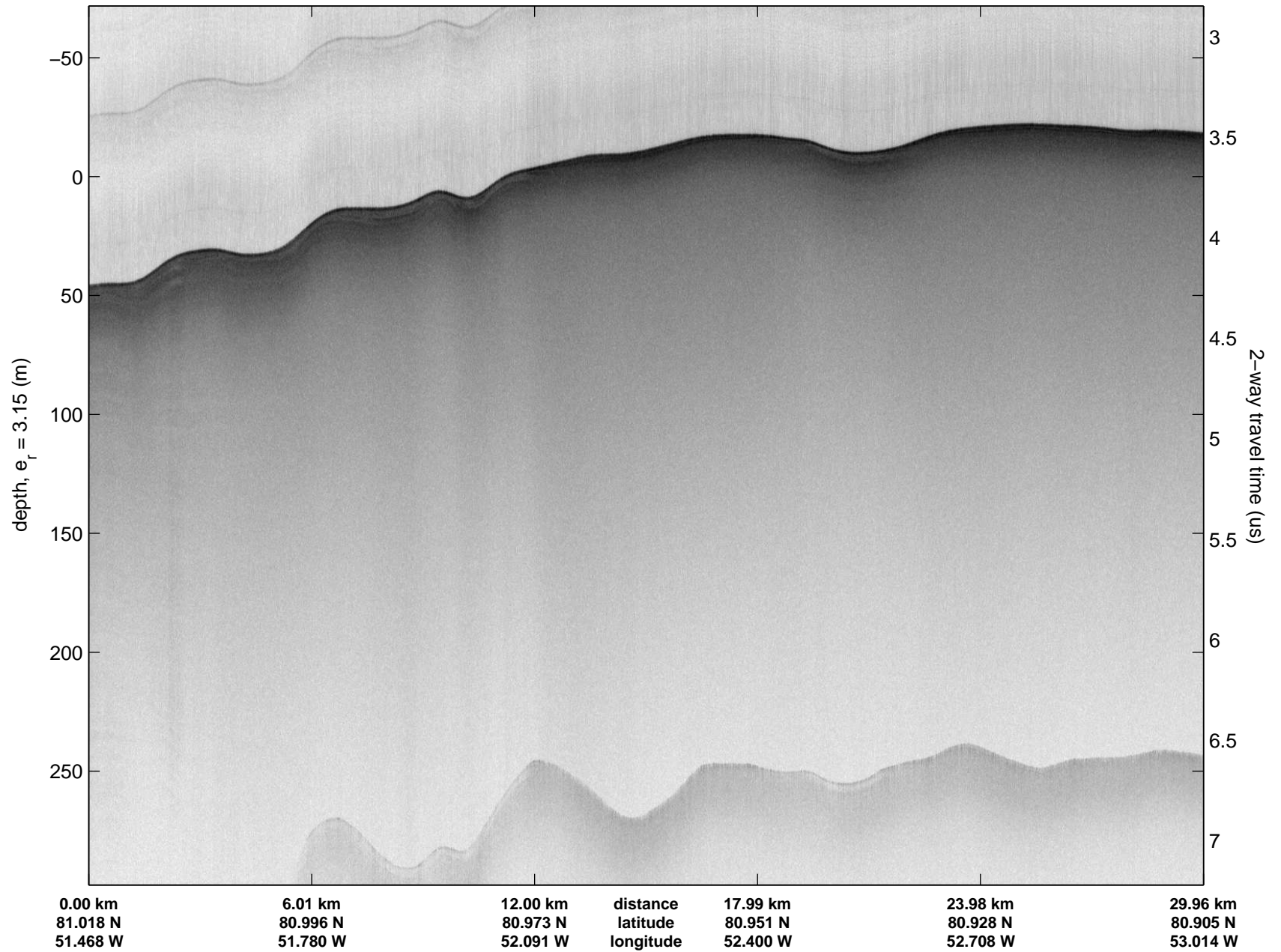
Data Frame ID: 20120516_01_061

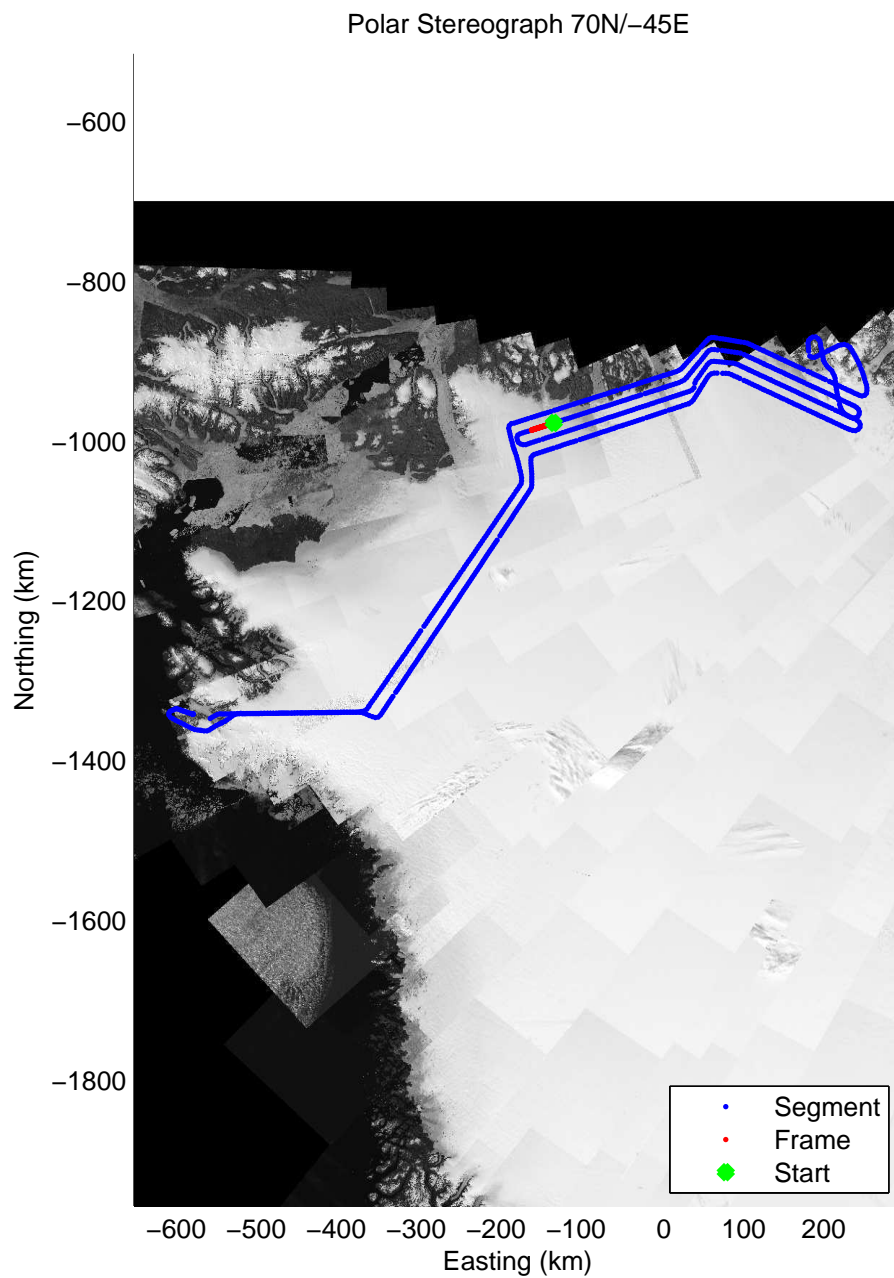
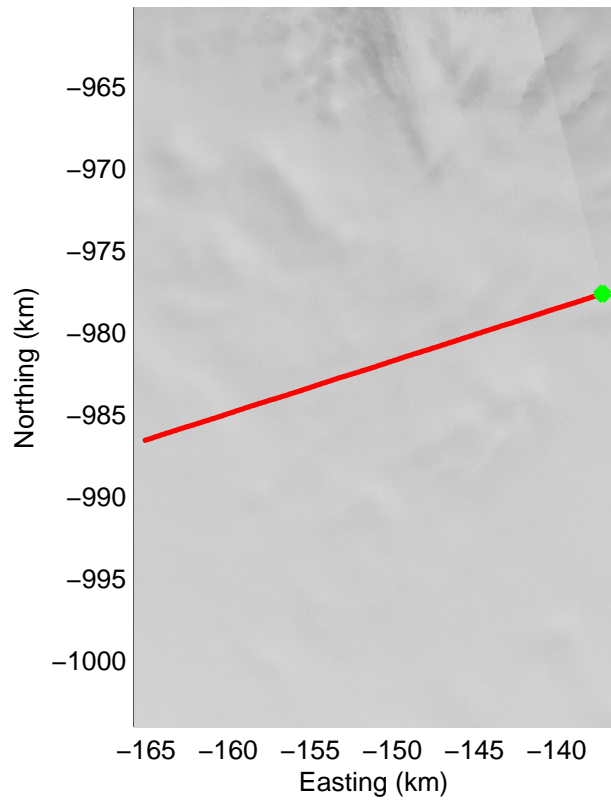


0.00 km	6.01 km	12.00 km	distance	17.98 km	23.97 km	29.96 km
81.125 N	81.104 N	81.083 N	latitude	81.062 N	81.040 N	81.019 N
49.880 W	50.202 W	50.520 W	longitude	50.836 W	51.151 W	51.466 W

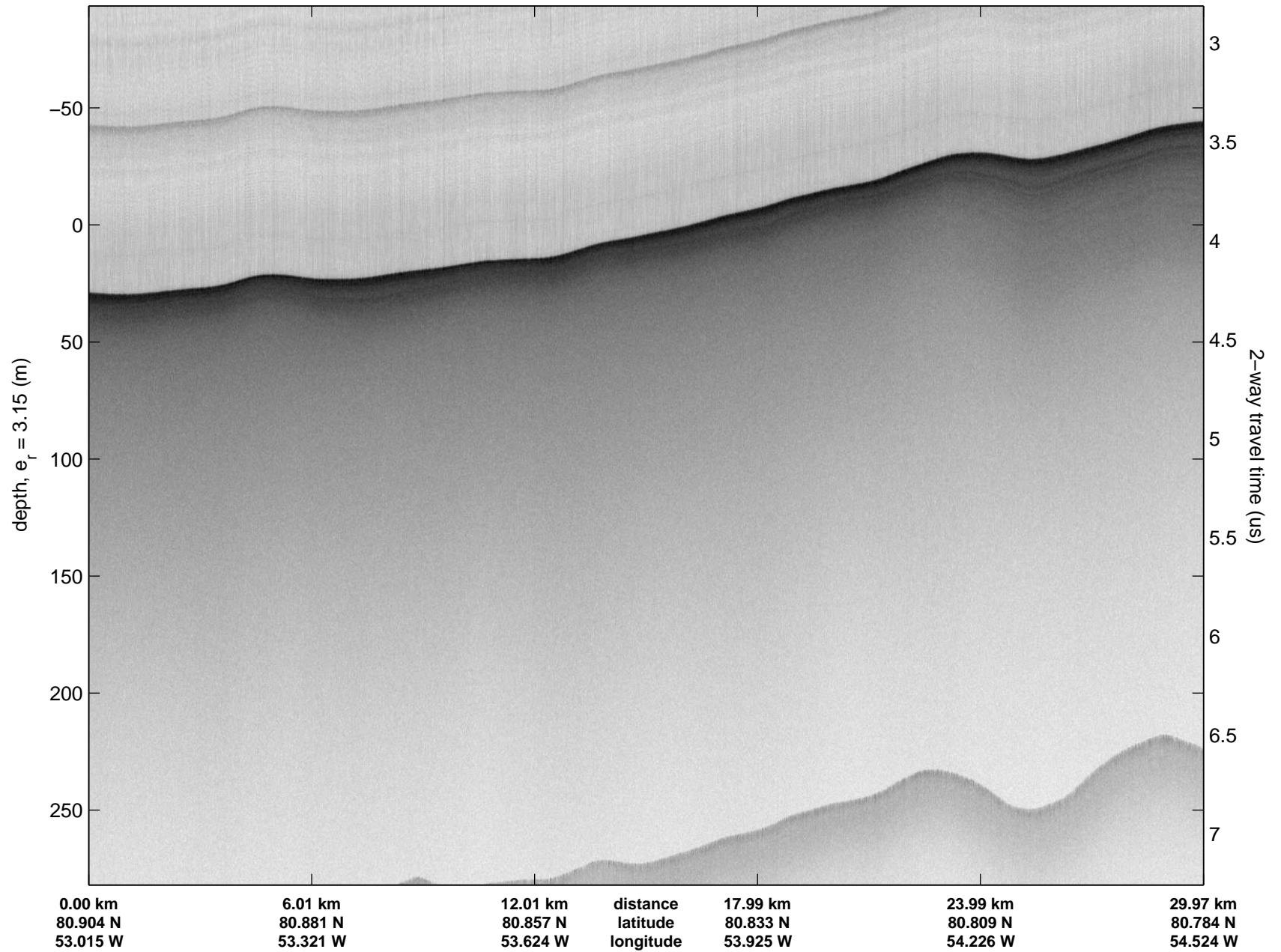


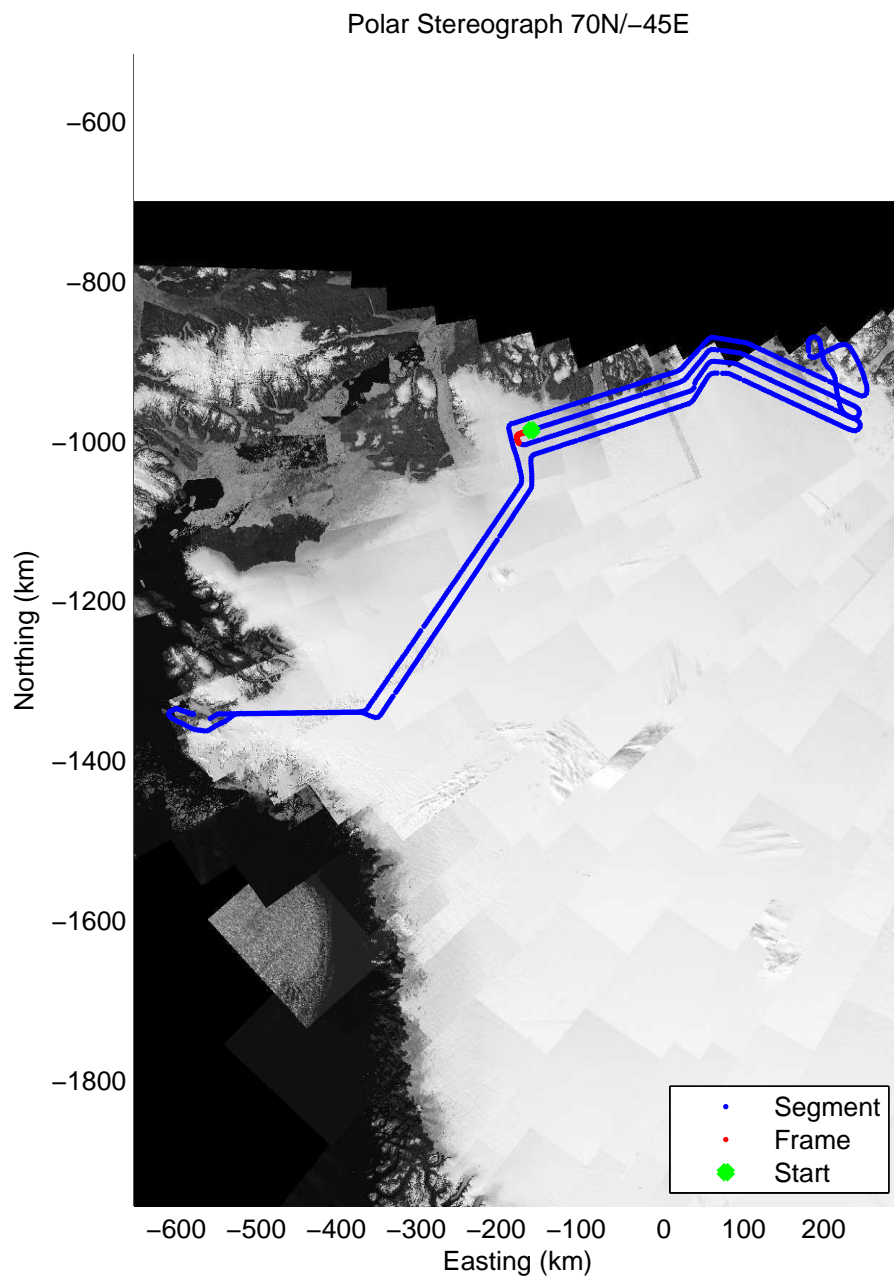
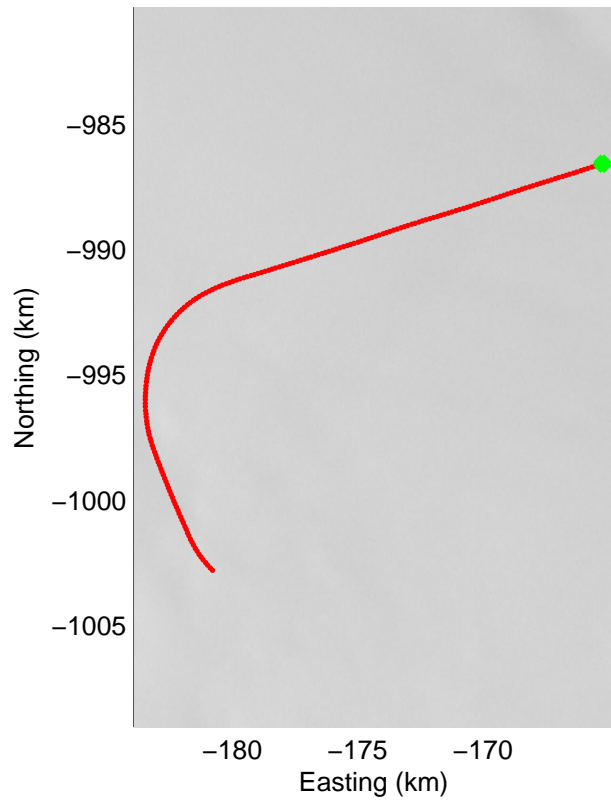
Data Frame ID: 20120516_01_062



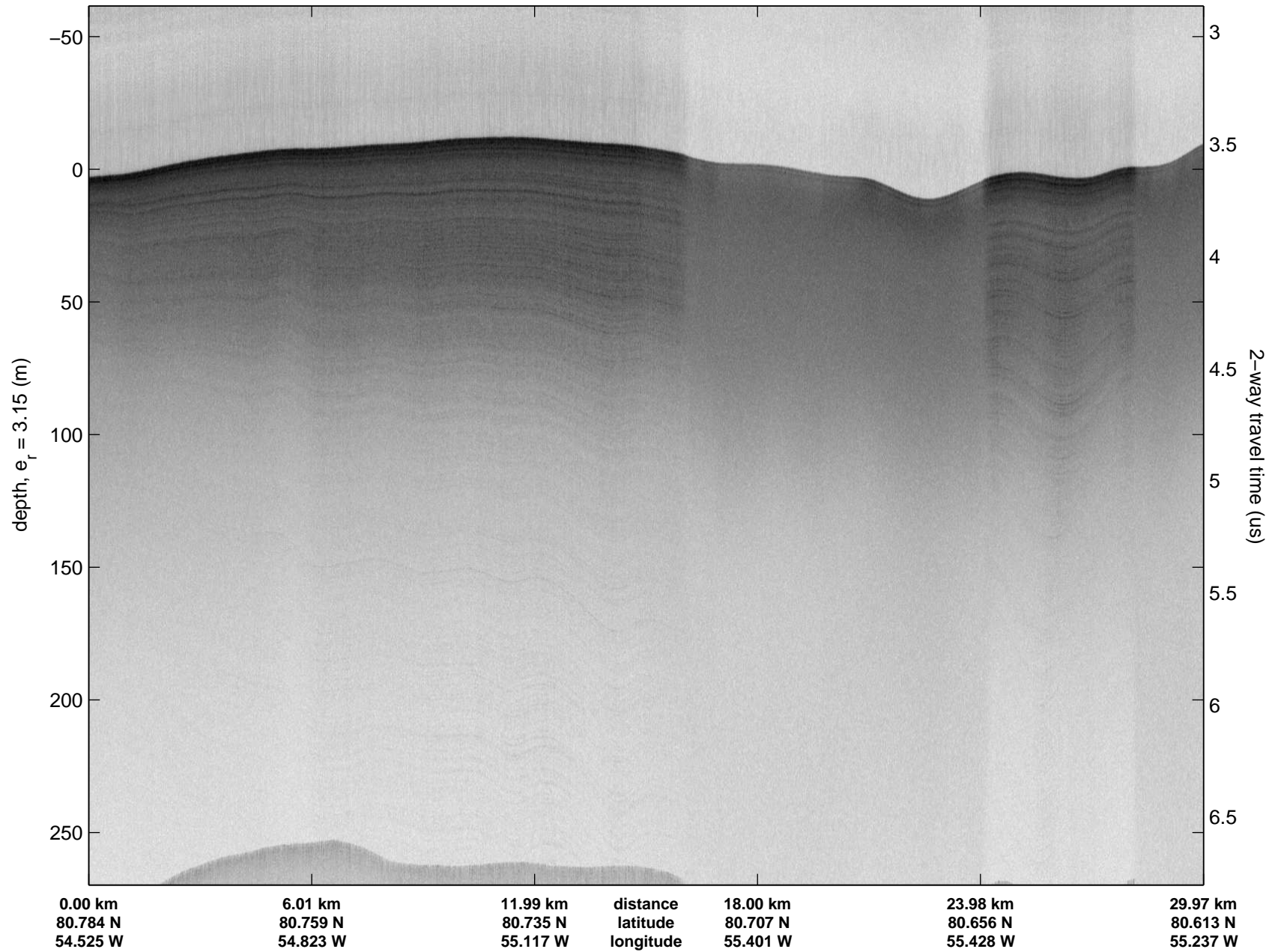


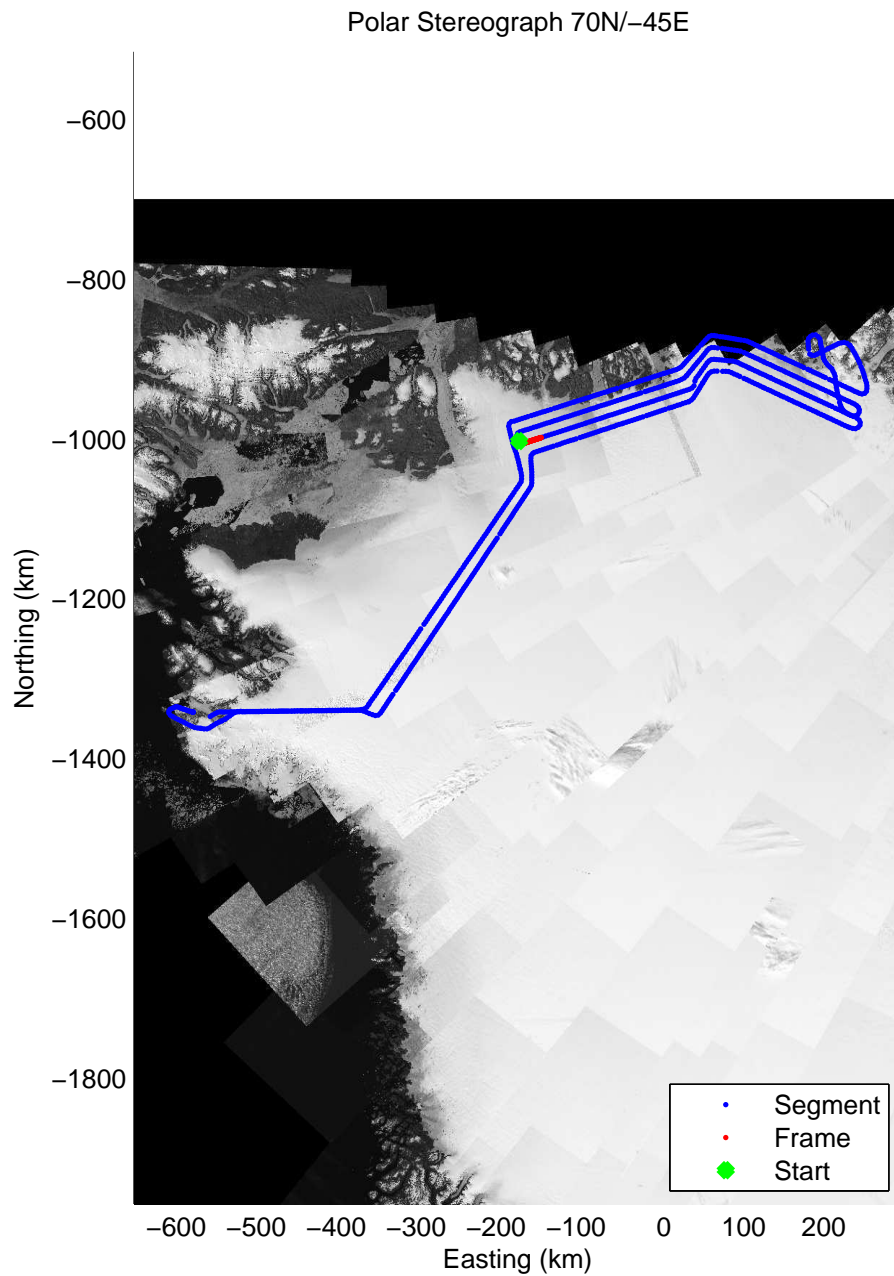
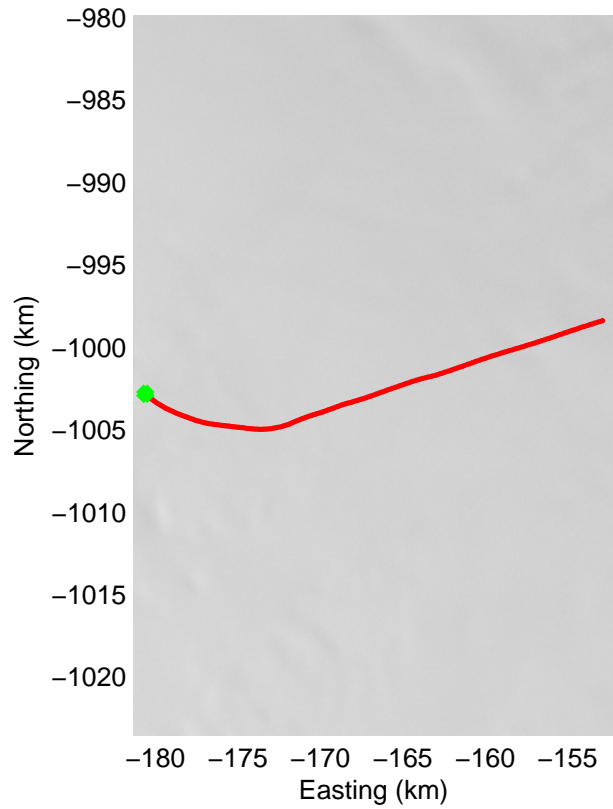
Data Frame ID: 20120516_01_063



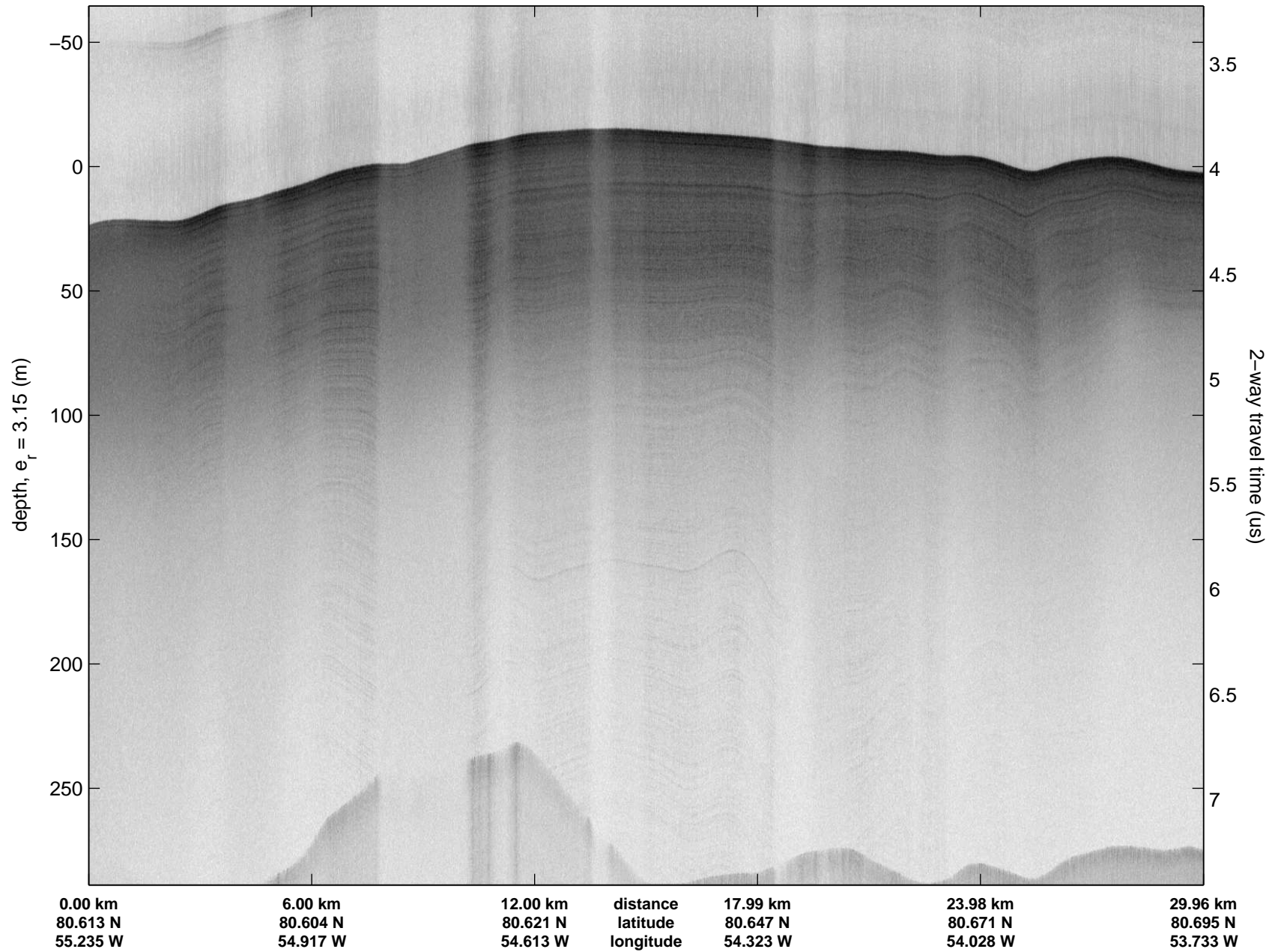


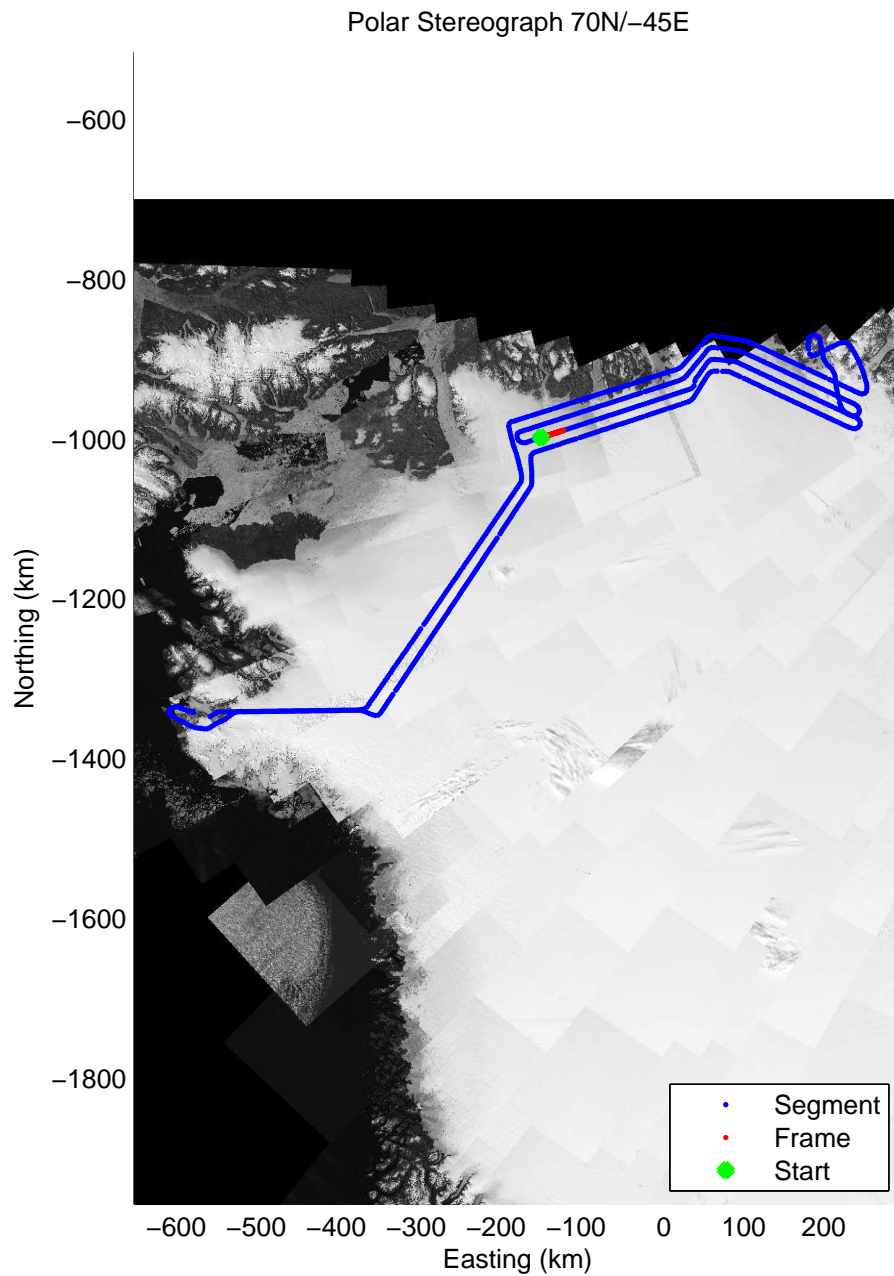
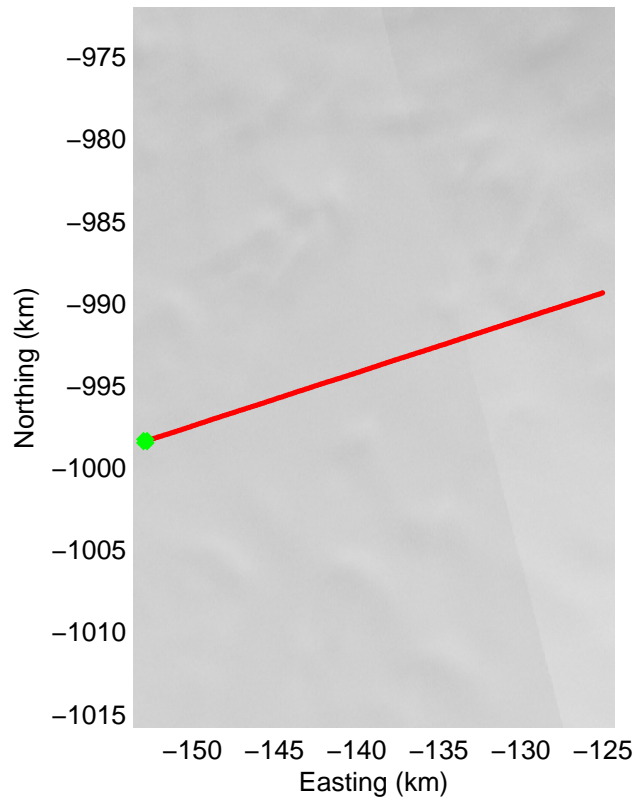
Data Frame ID: 20120516_01_064



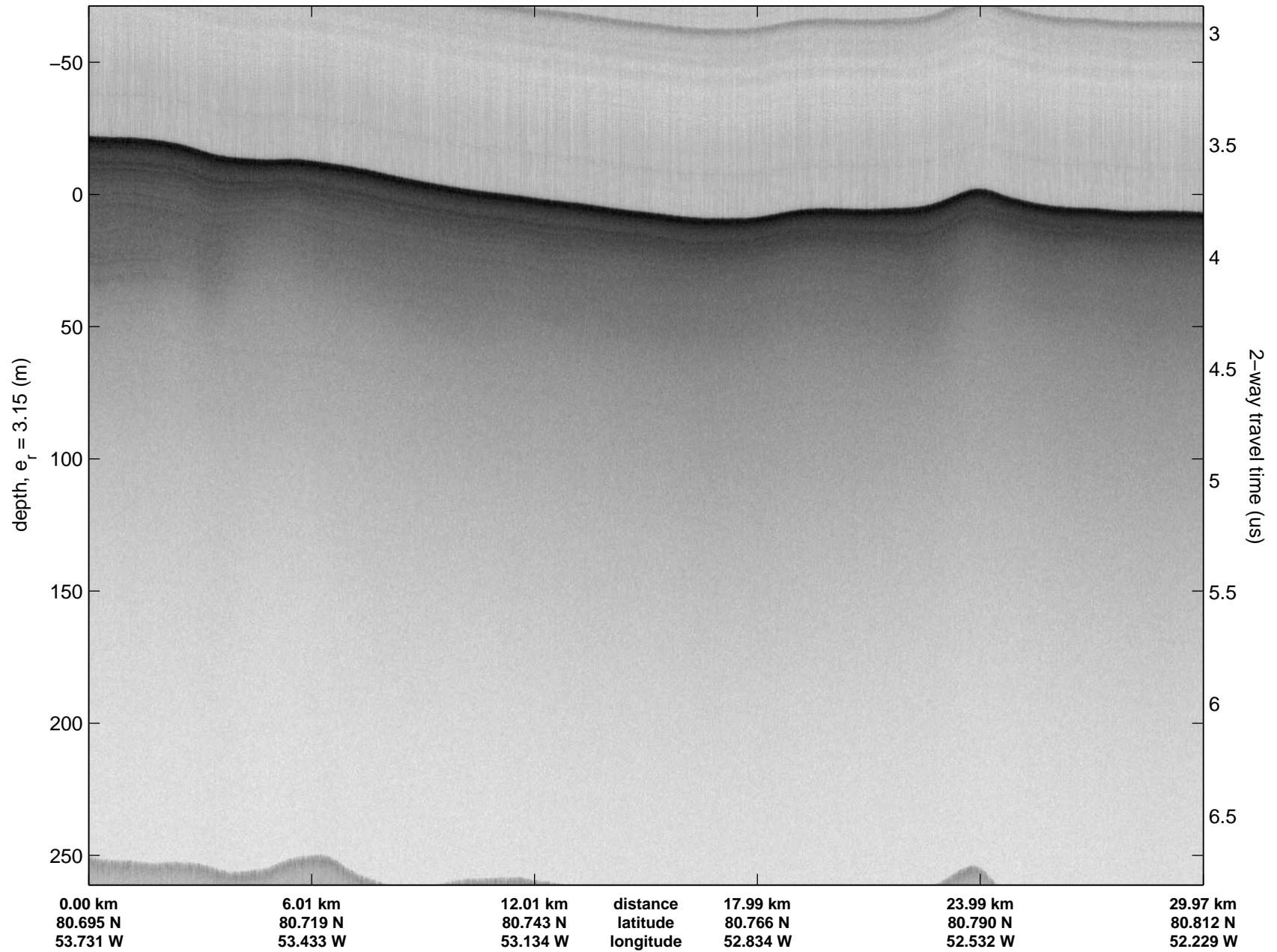


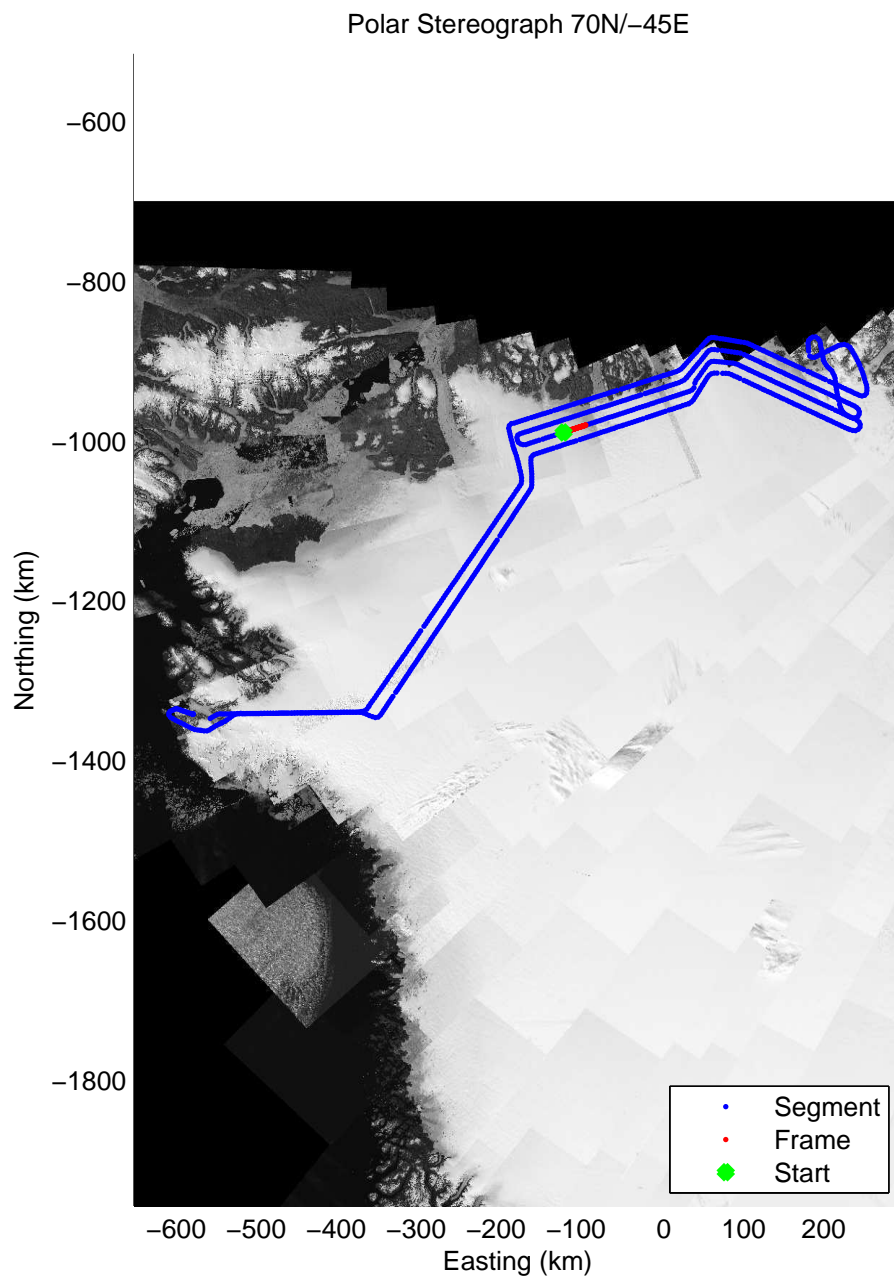
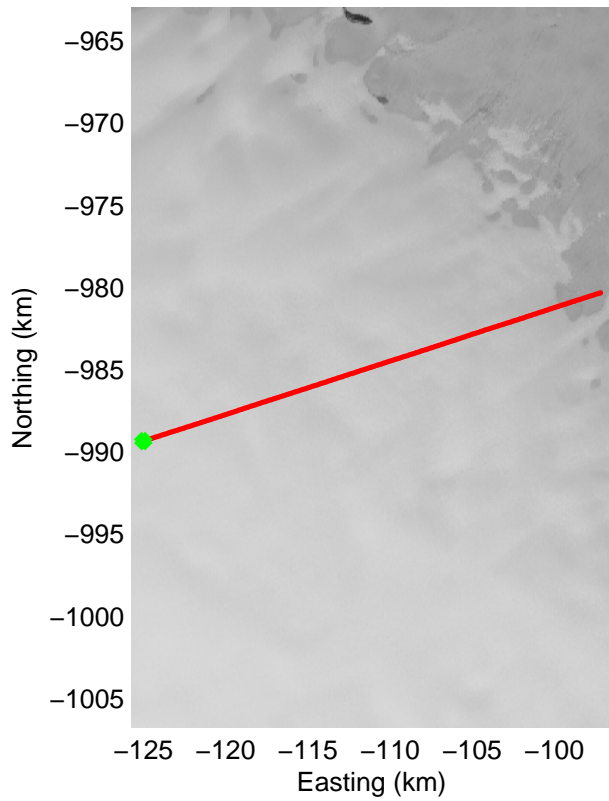
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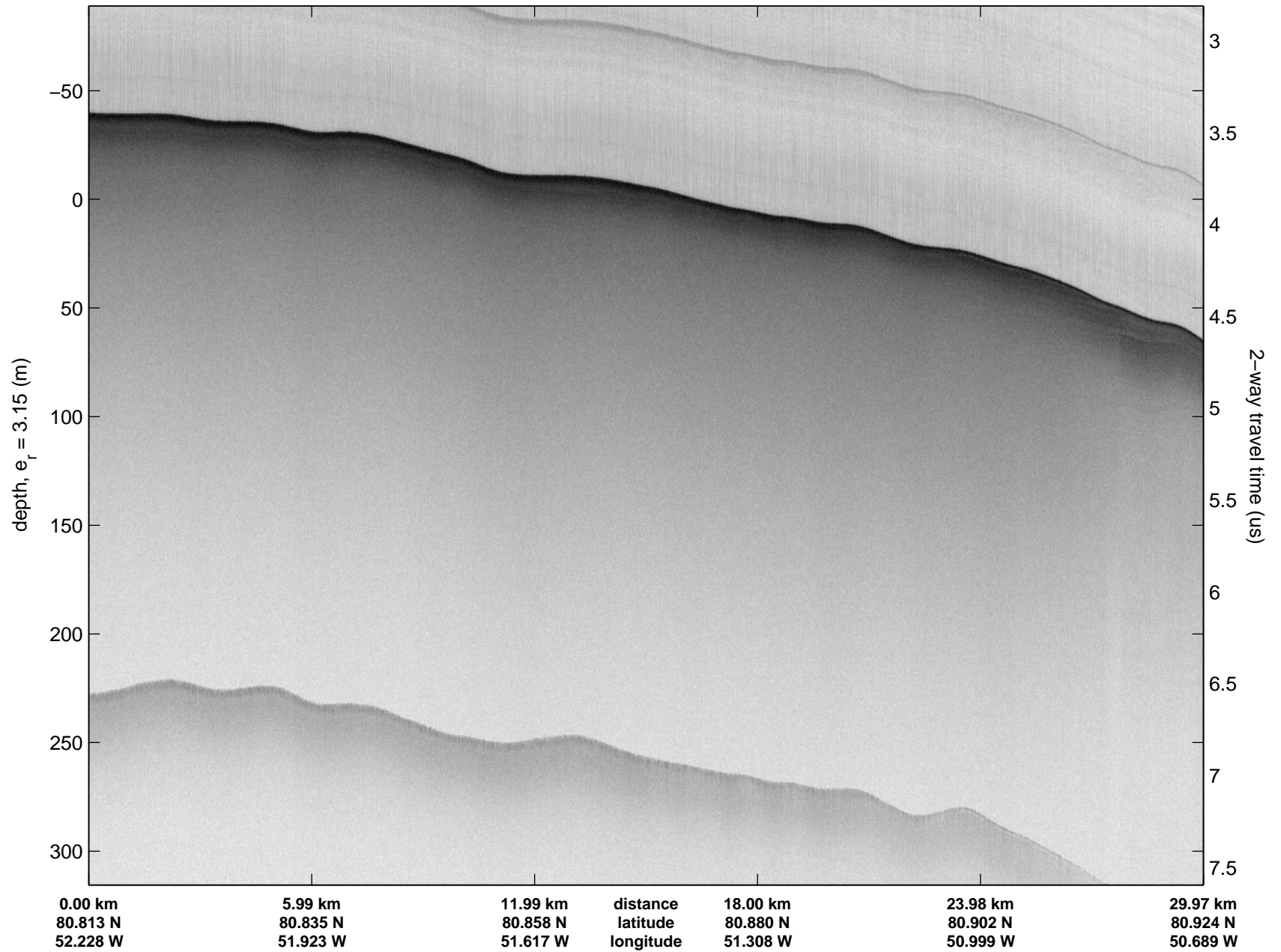


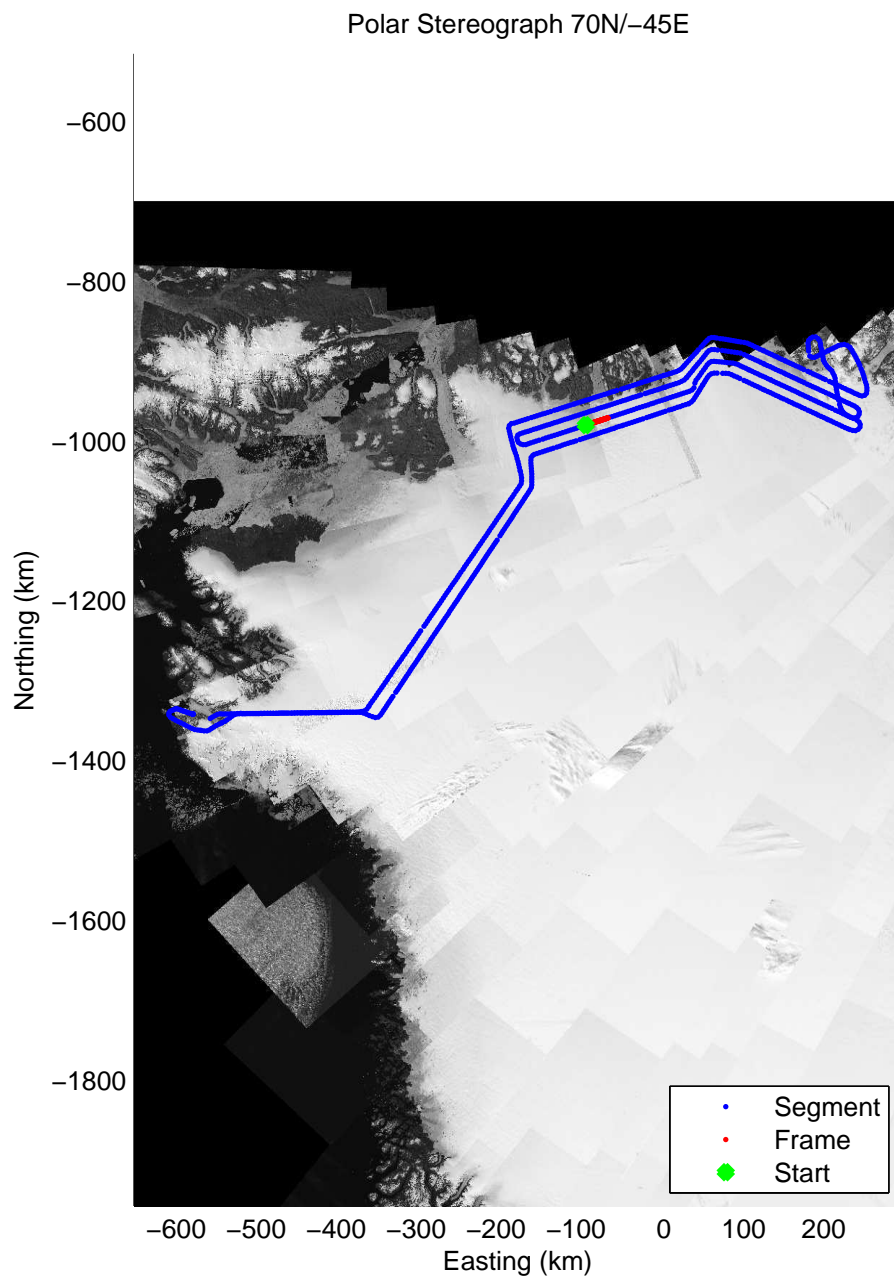
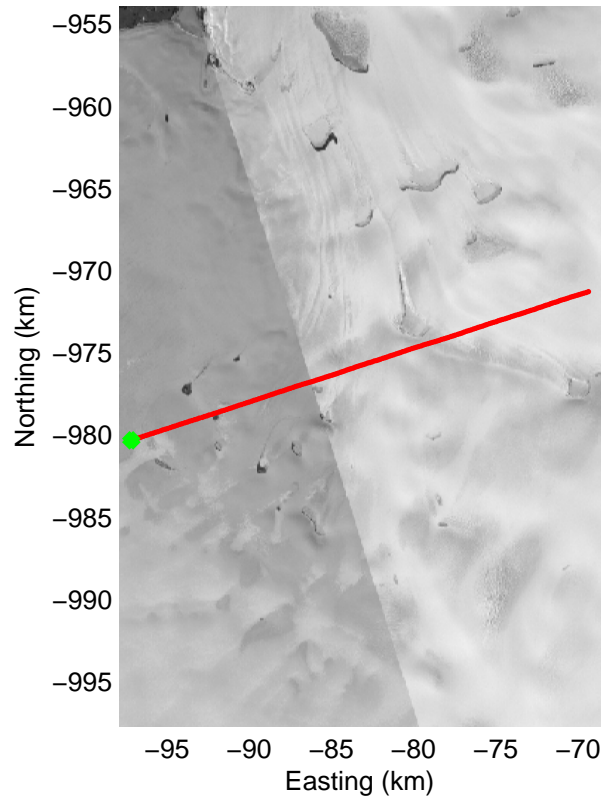
Data Frame ID: 20120516_01_066



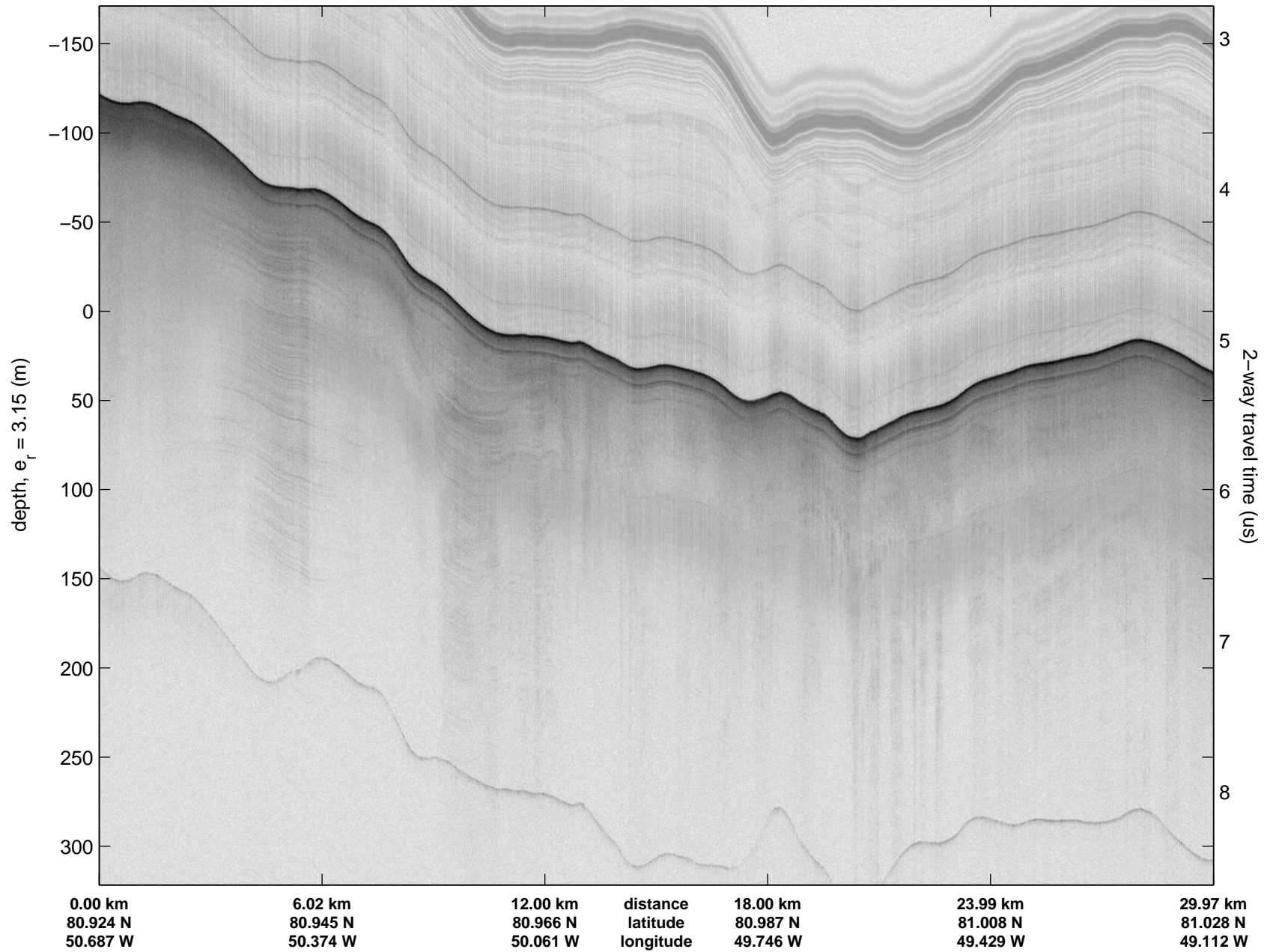


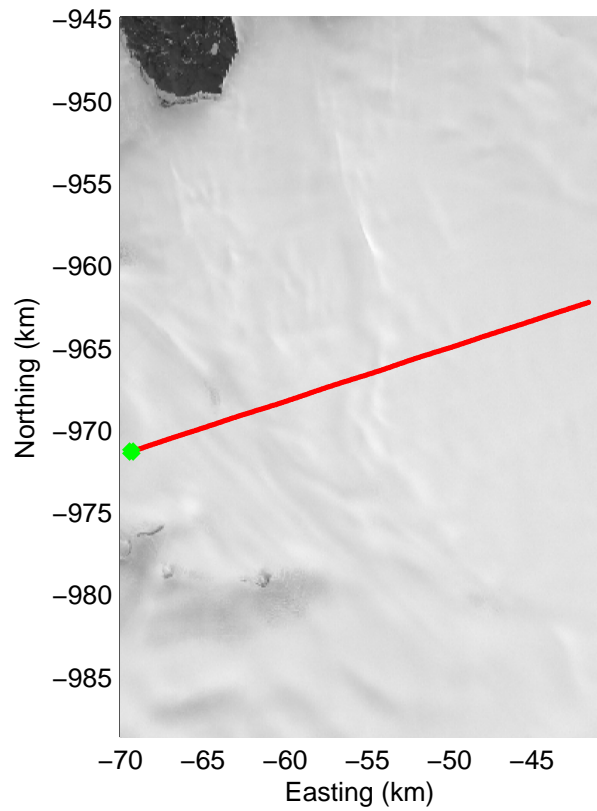
Data Frame ID: 20120516_01_067



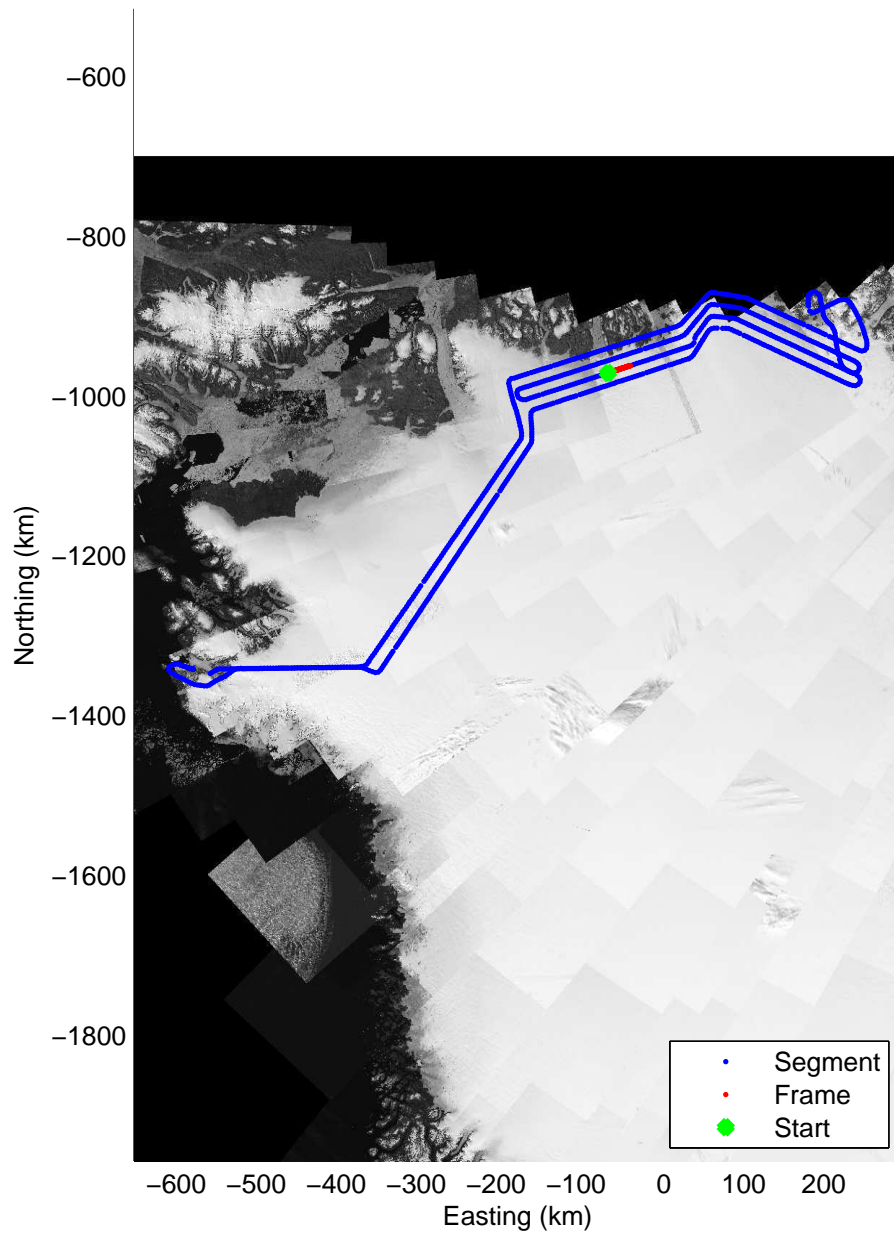


Data Frame ID: 20120516_01_068

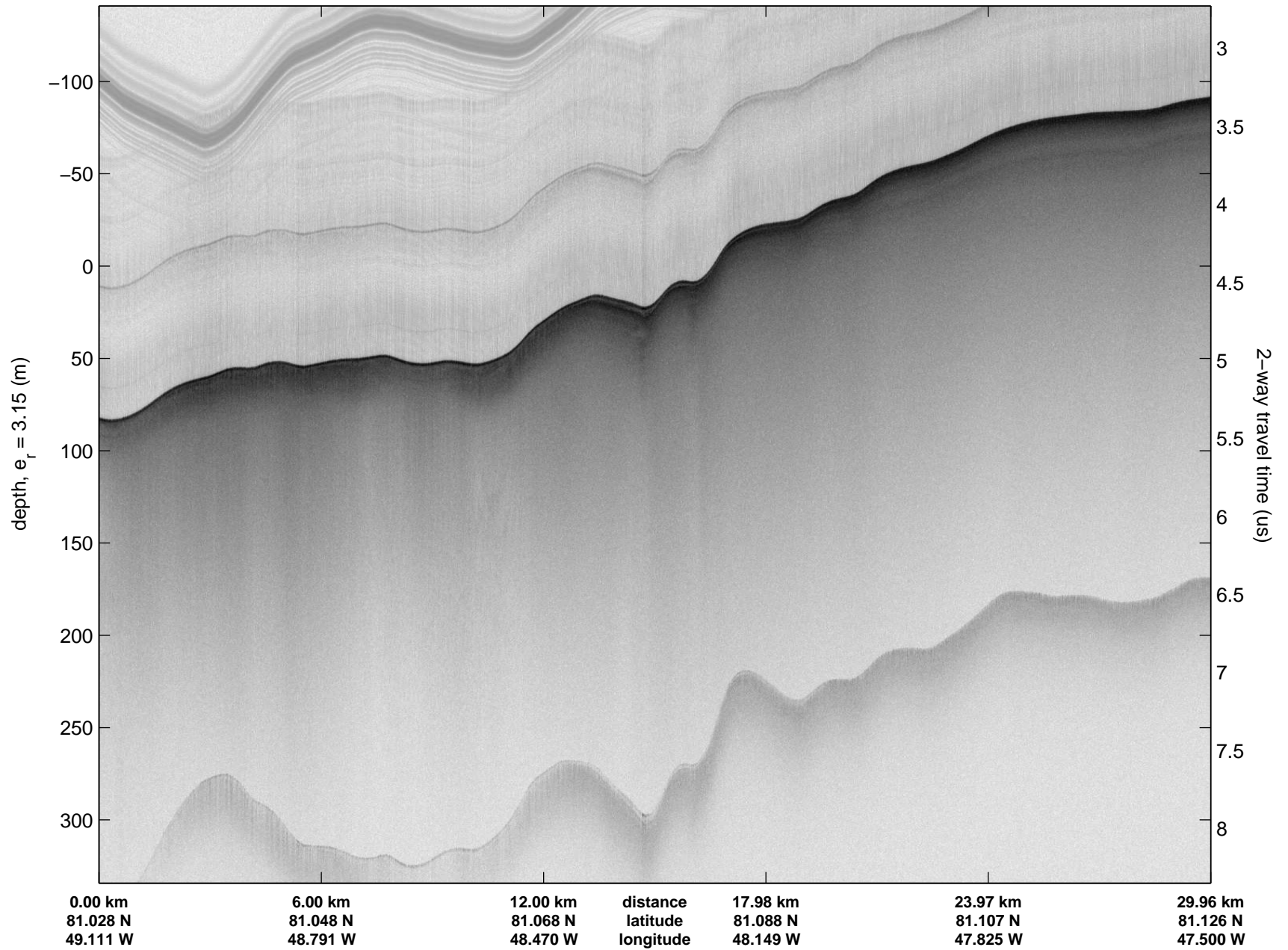


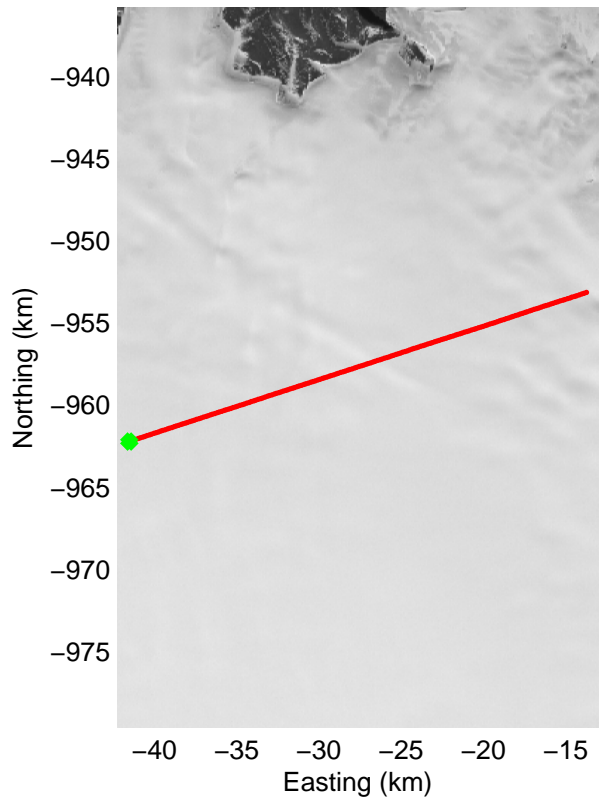


Polar Stereograph 70N/-45E

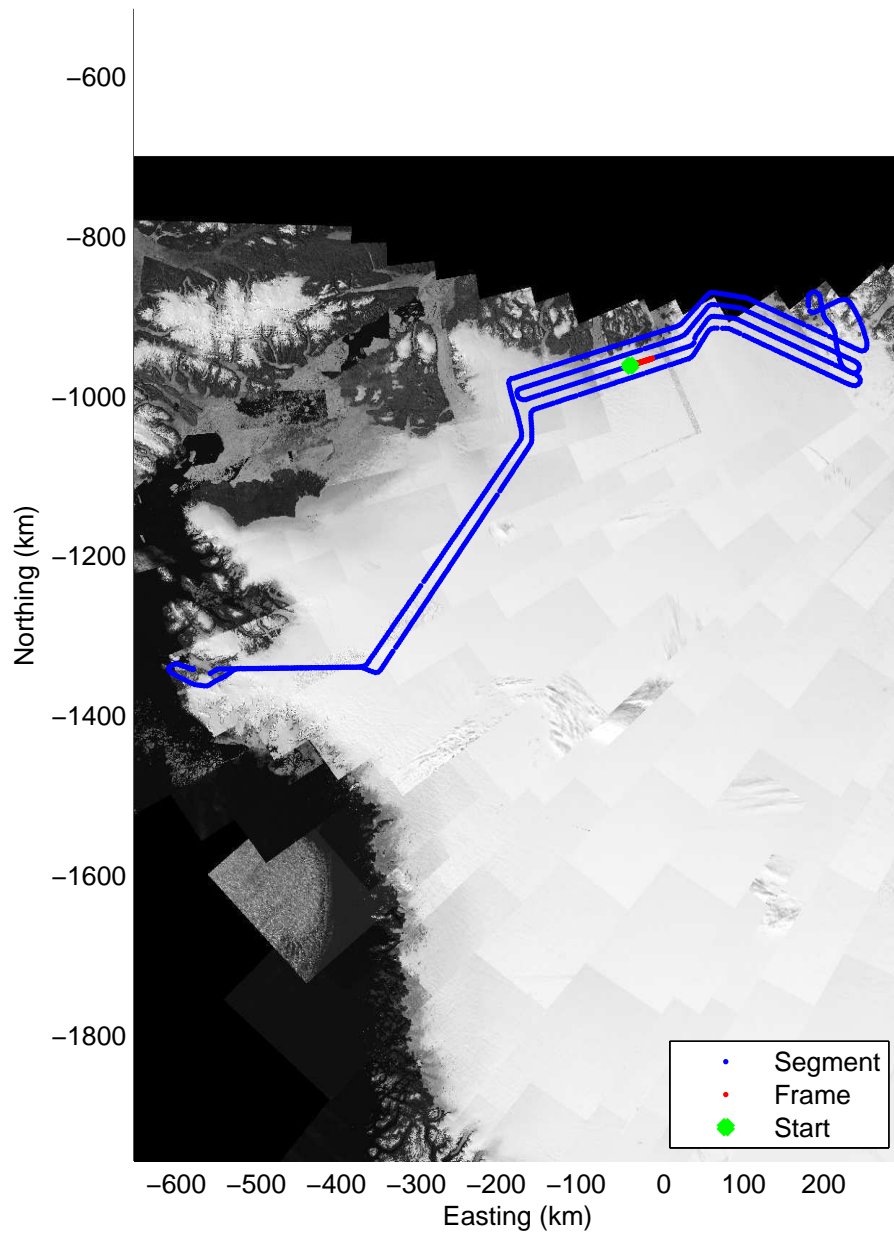


Data Frame ID: 20120516_01_069

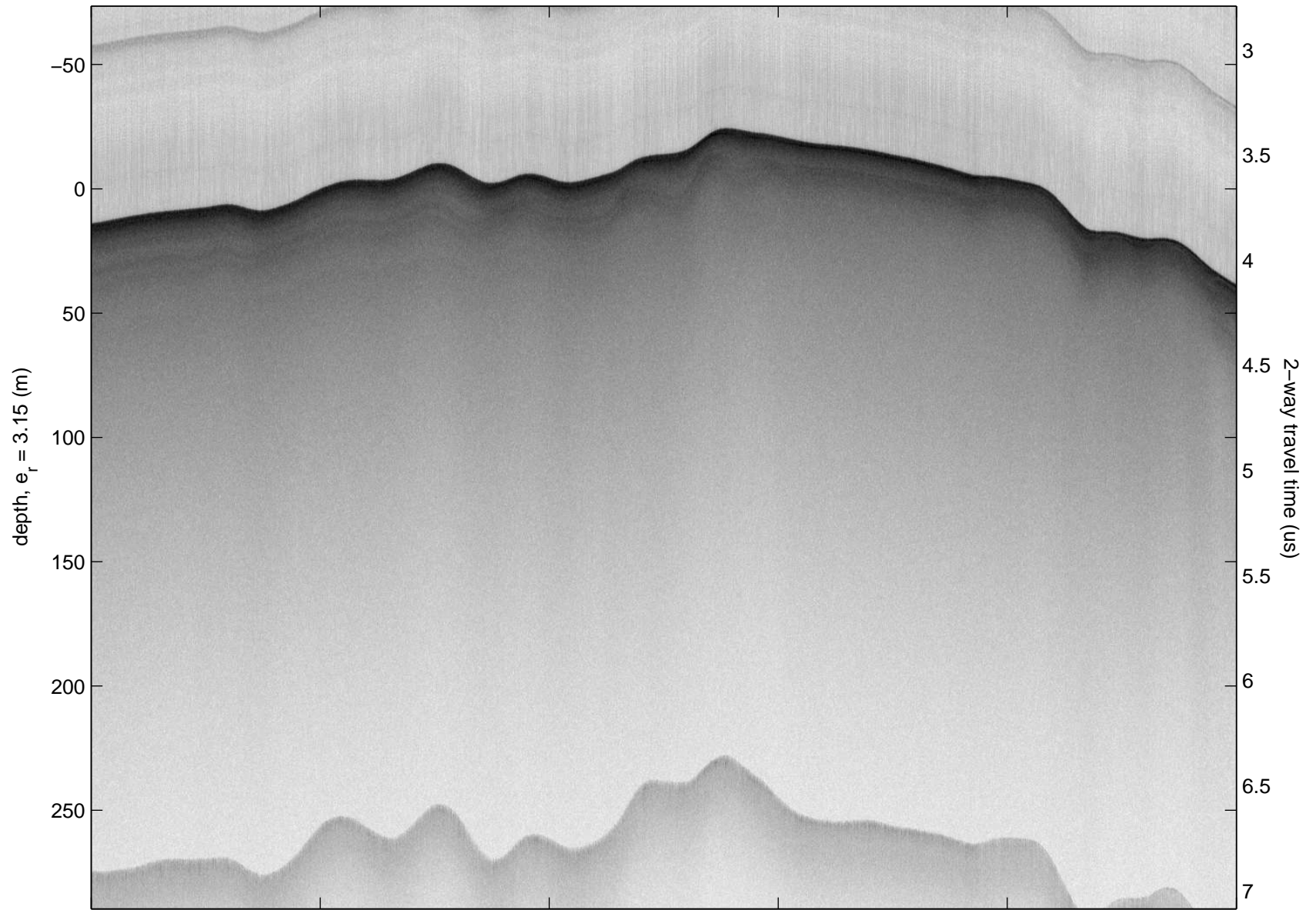




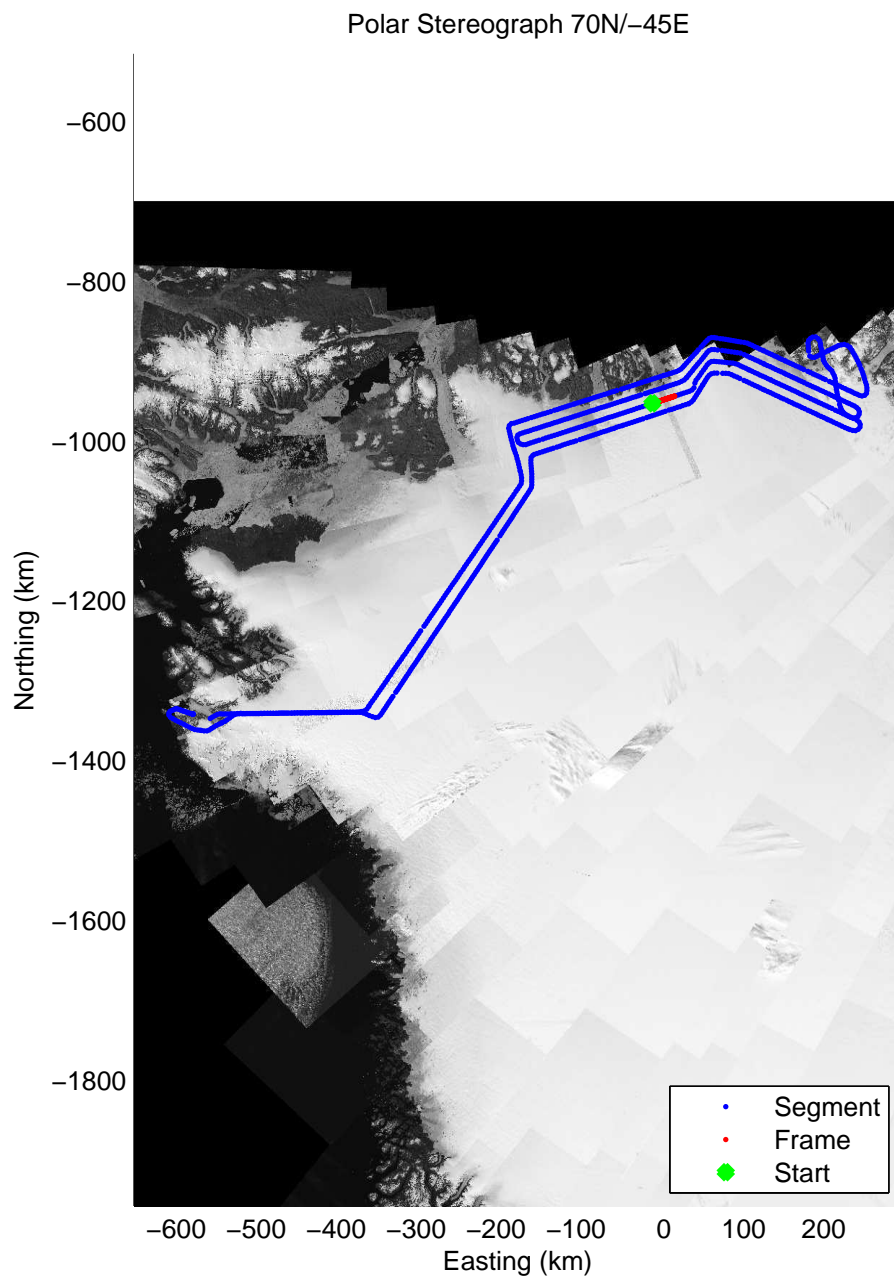
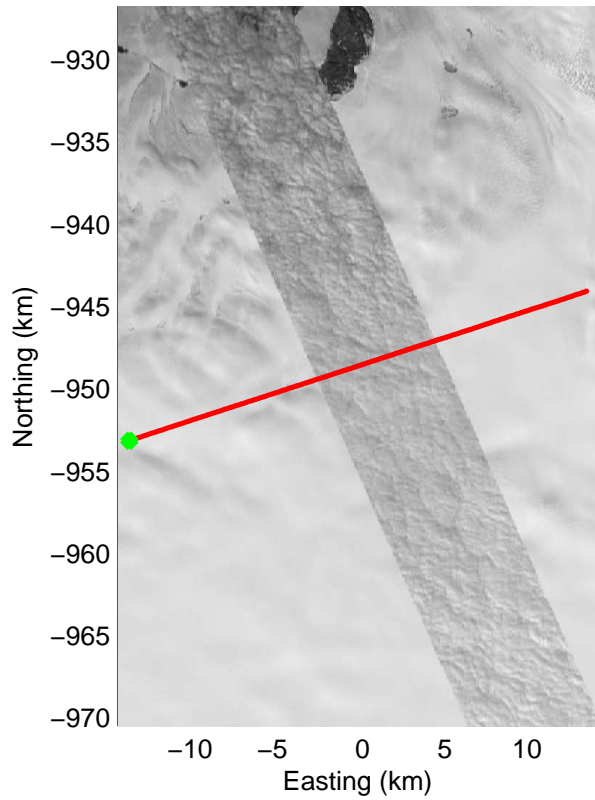
Polar Stereograph 70N/-45E



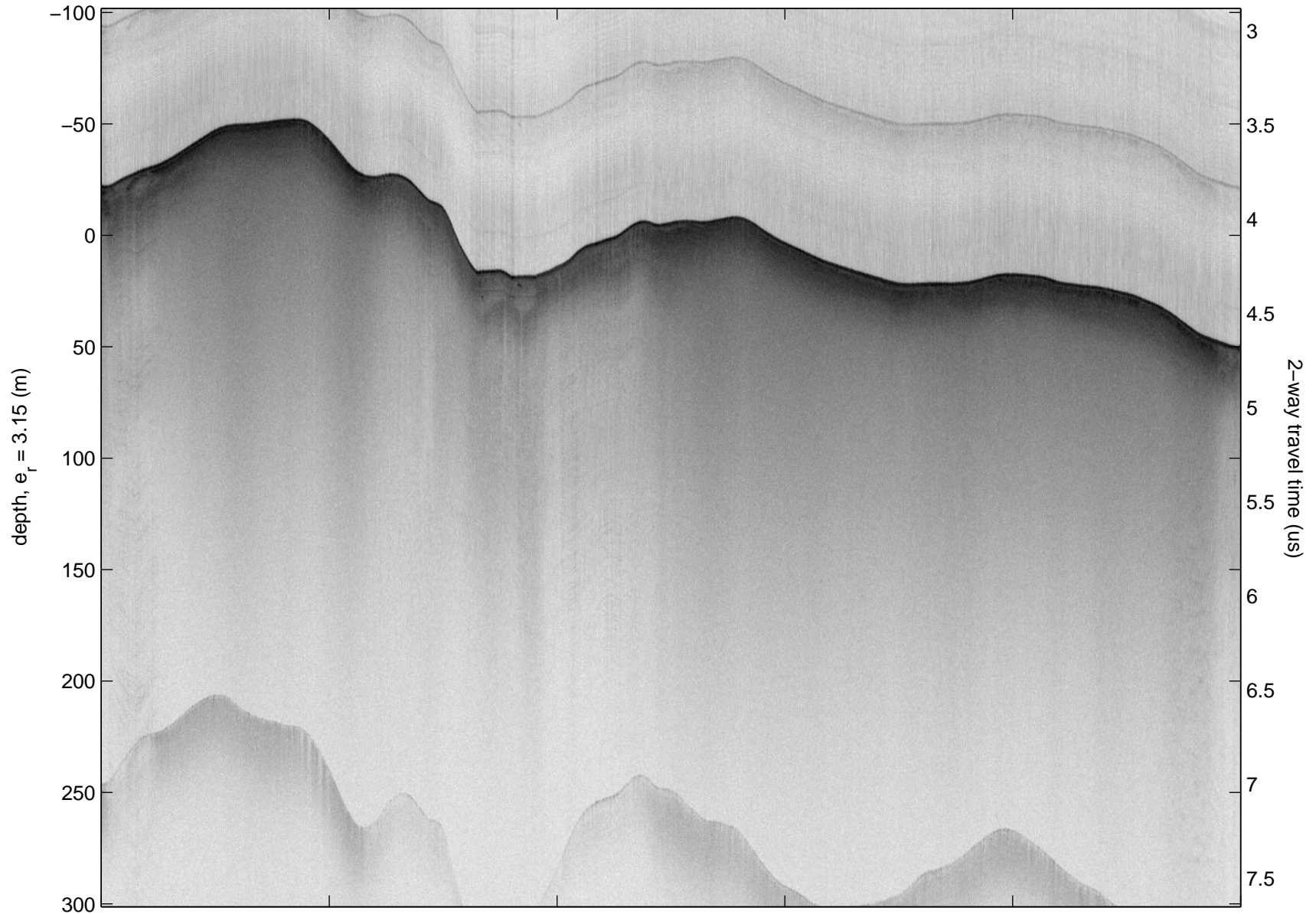
Data Frame ID: 20120516_01_070



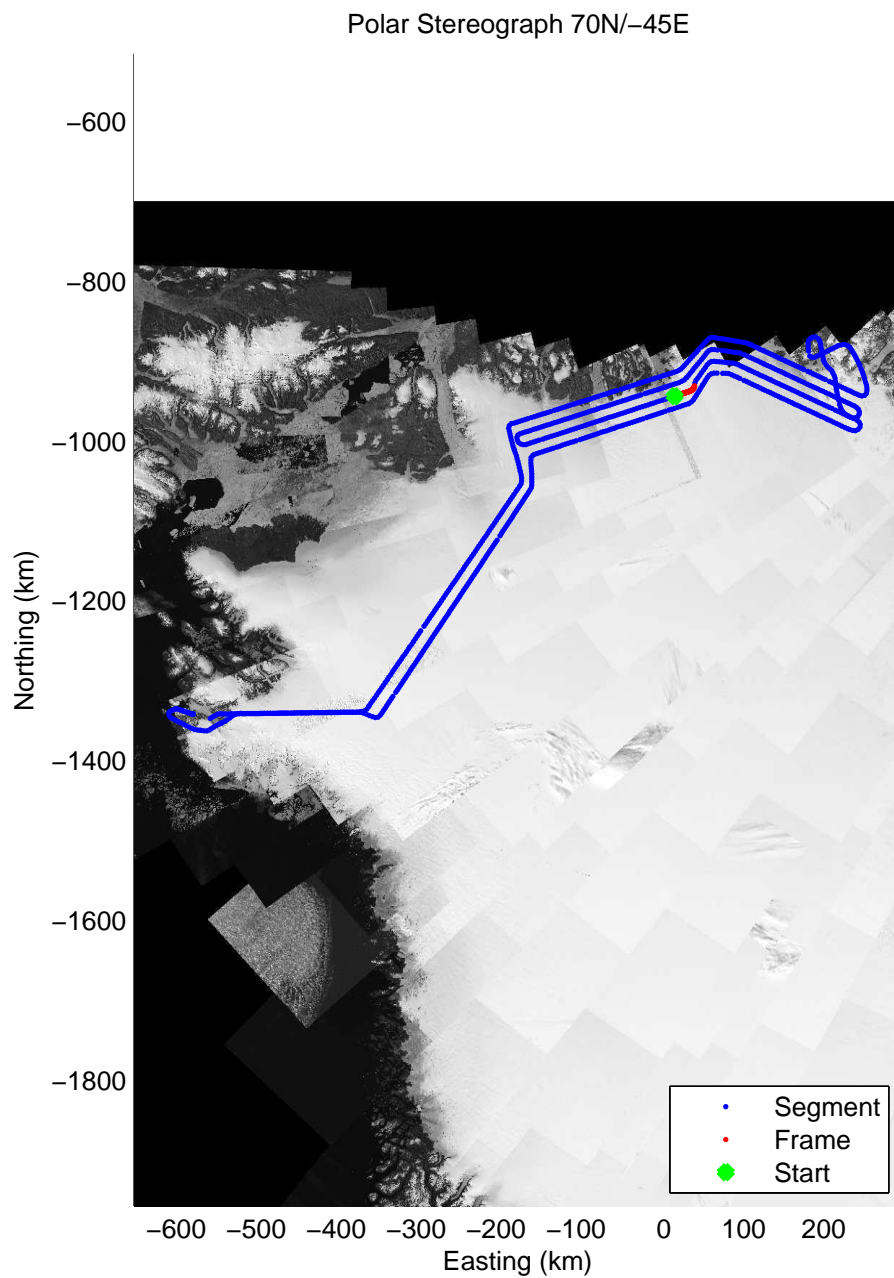
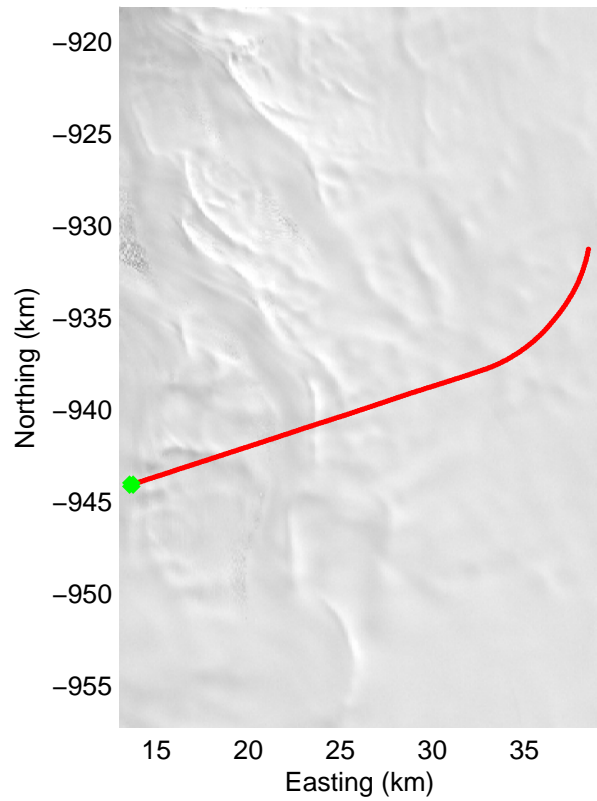
0.00 km	5.99 km	11.99 km	distance	17.99 km	23.98 km	29.96 km
81.126 N	81.145 N	81.163 N	latitude	81.181 N	81.199 N	81.216 N
47.498 W	47.172 W	46.844 W	longitude	46.515 W	46.184 W	45.853 W



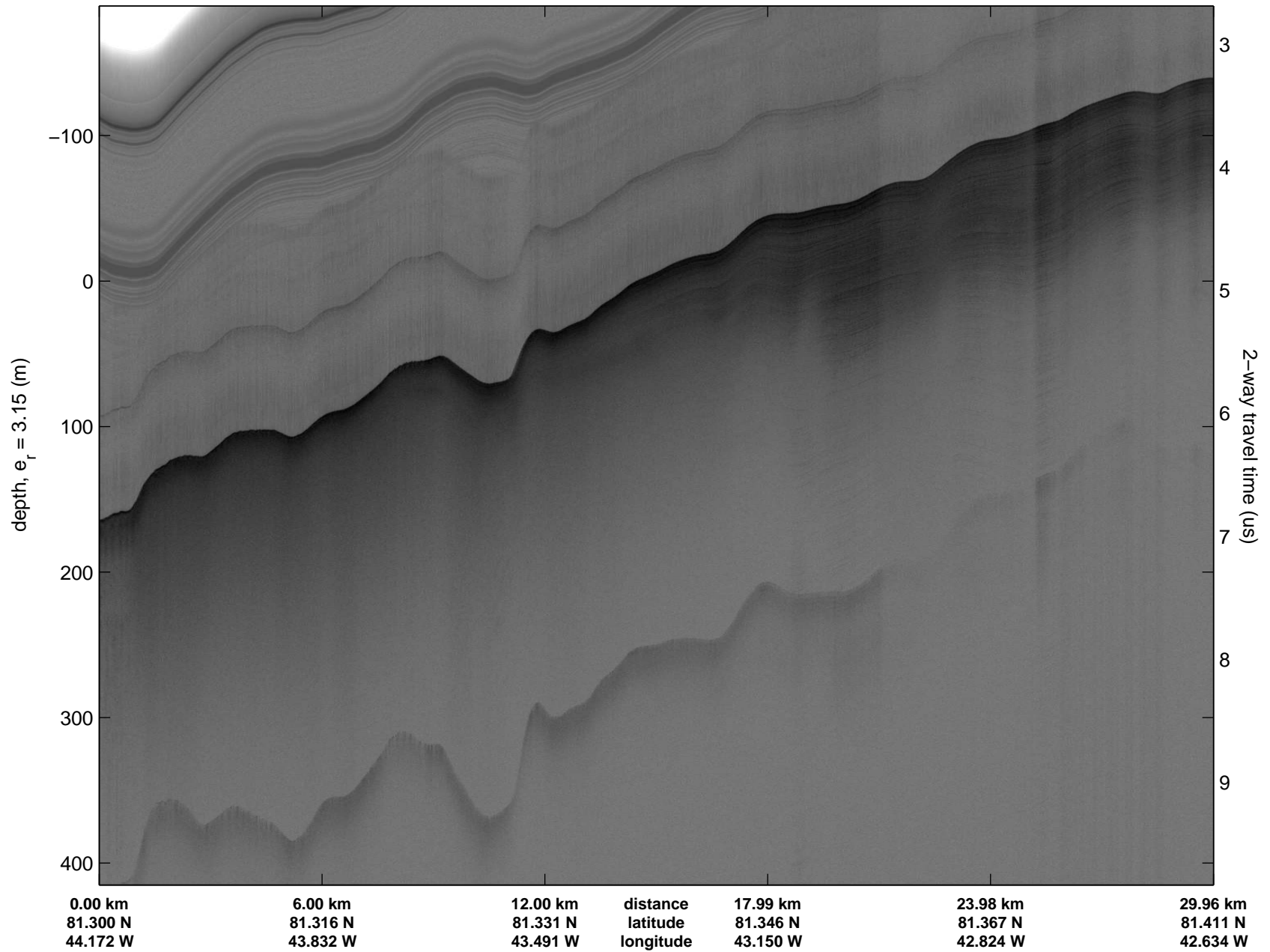
Data Frame ID: 20120516_01_071

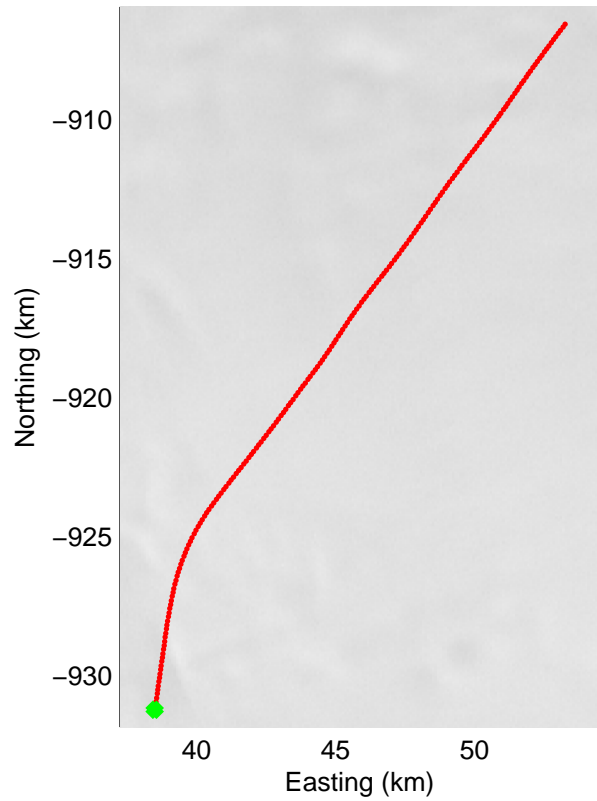


0.00 km	6.00 km	11.99 km	distance	17.99 km	23.98 km	29.97 km
81.217 N	81.234 N	81.251 N	latitude	81.268 N	81.284 N	81.300 N
45.851 W	45.518 W	45.184 W	longitude	44.848 W	44.511 W	44.173 W

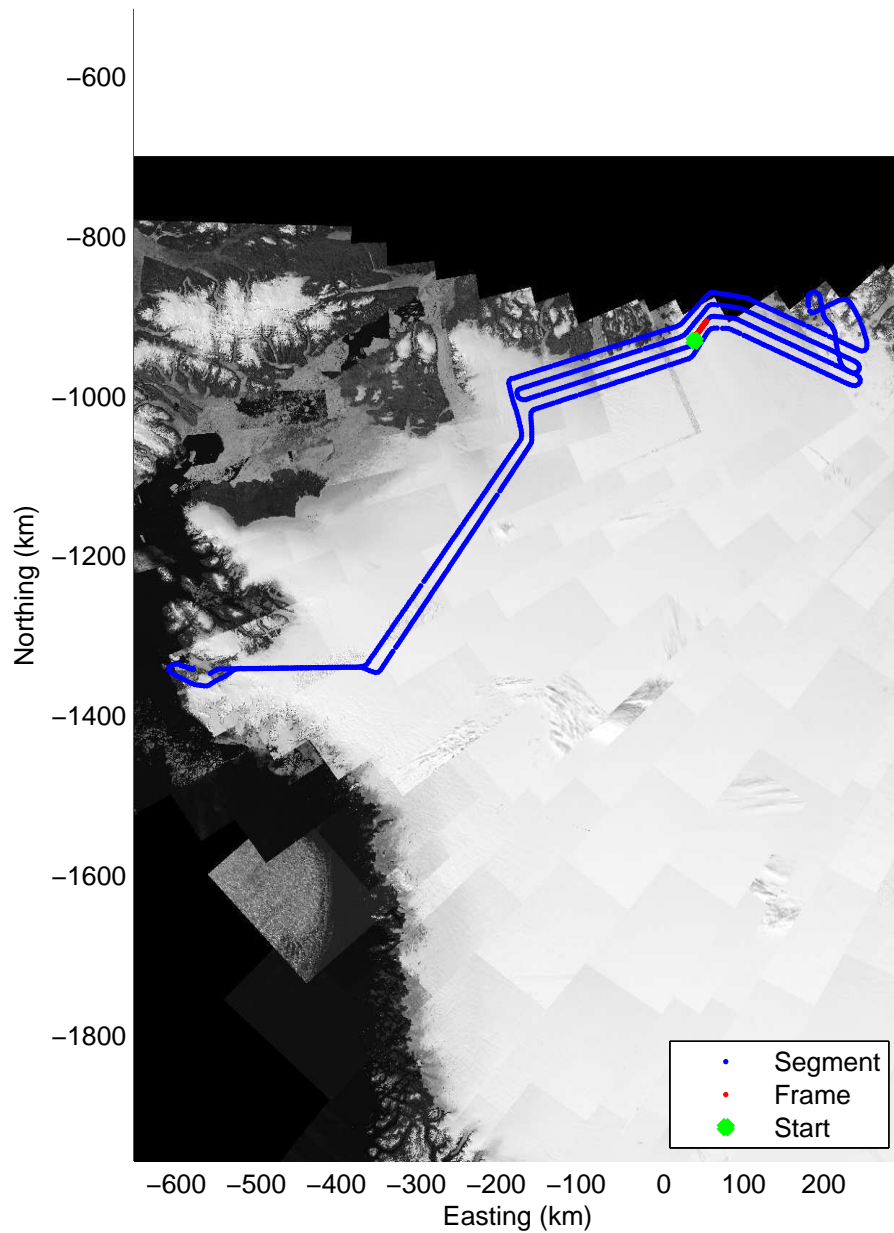


Data Frame ID: 20120516_01_072

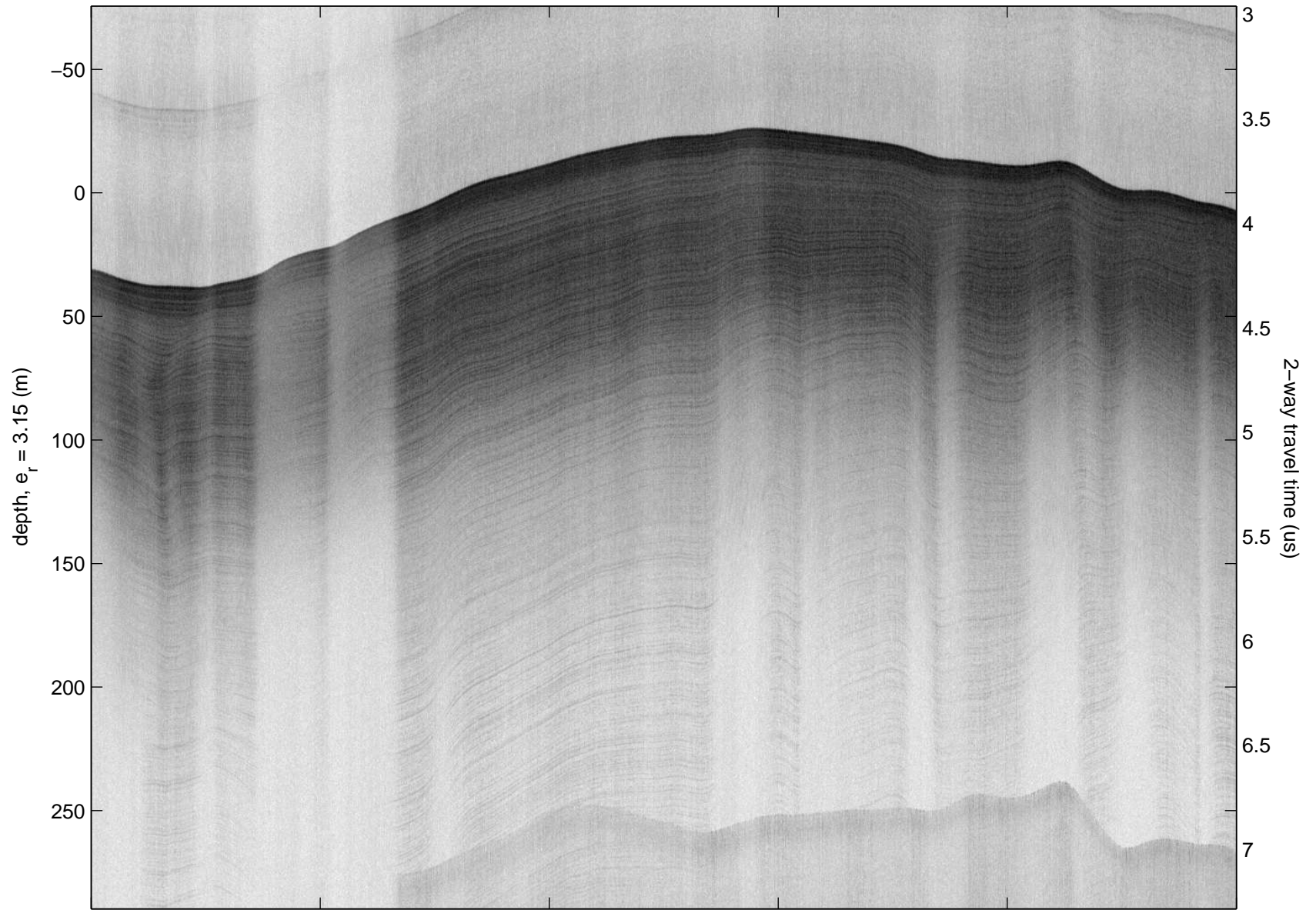




Polar Stereograph 70N/-45E



Data Frame ID: 20120516_01_073



0.00 km
81.411 N
42.633 W

6.00 km
81.464 N
42.548 W

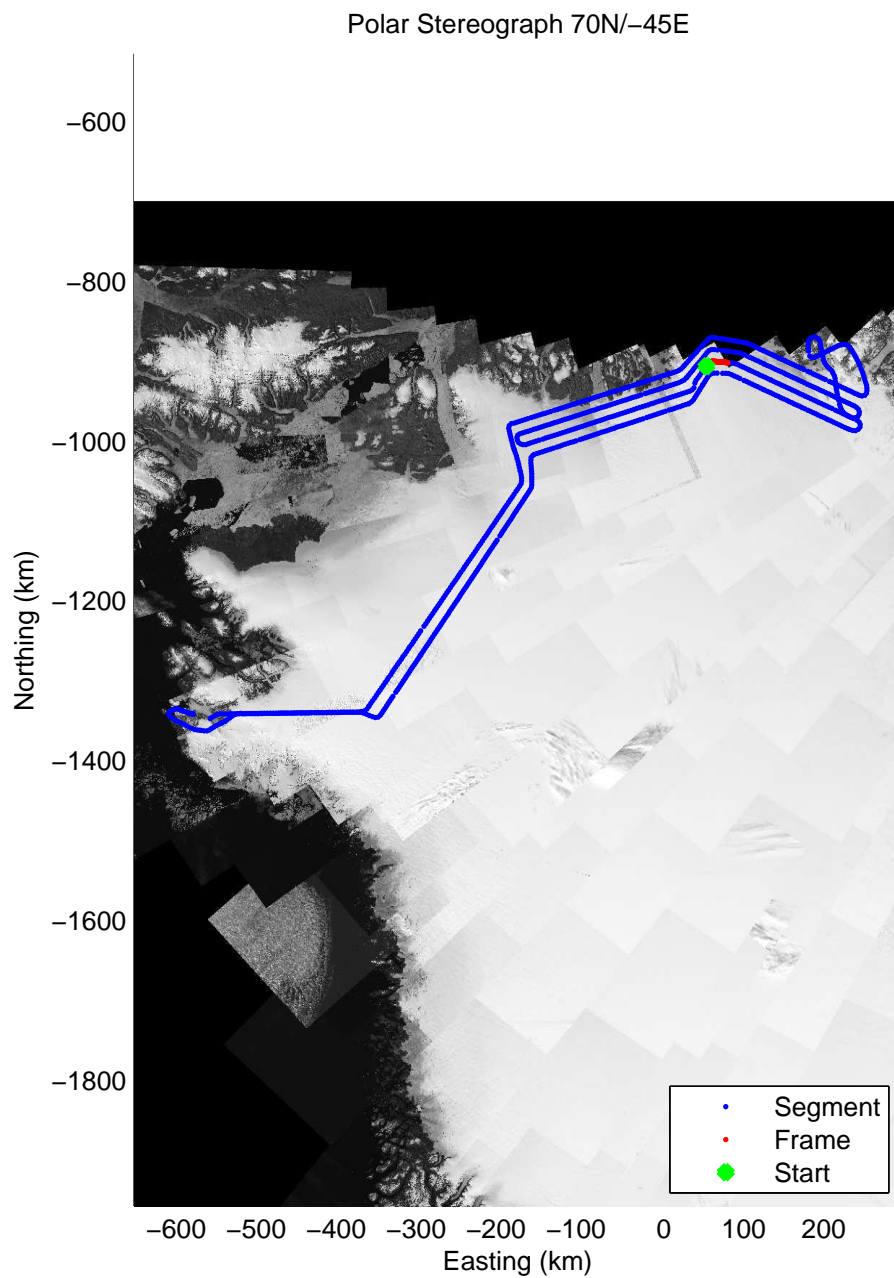
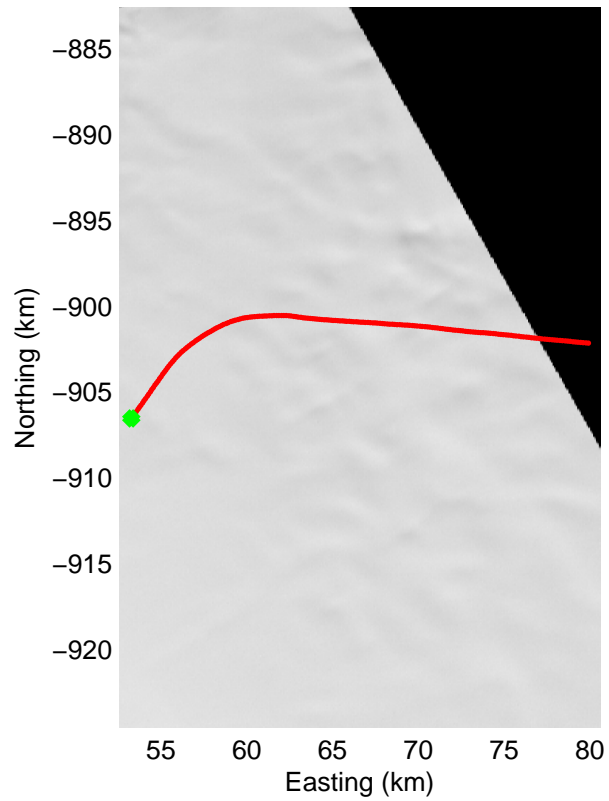
12.00 km
81.506 N
42.327 W

distance
latitude
longitude

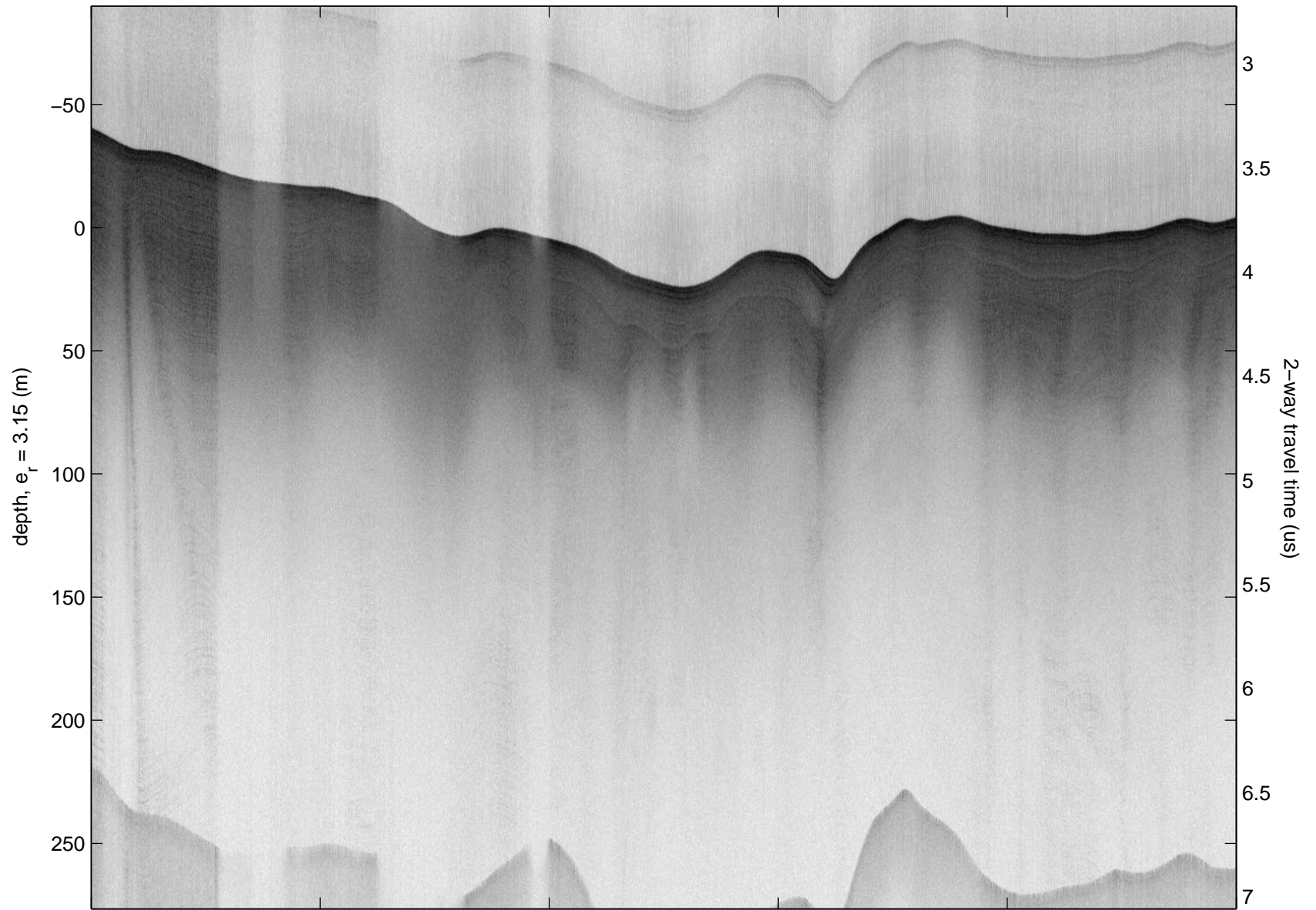
17.98 km
81.548 N
42.102 W

23.99 km
81.590 N
41.870 W

29.97 km
81.631 N
41.638 W



Data Frame ID: 20120516_01_074



0.00 km
81.631 N
41.636 W

6.01 km
81.670 N
41.385 W

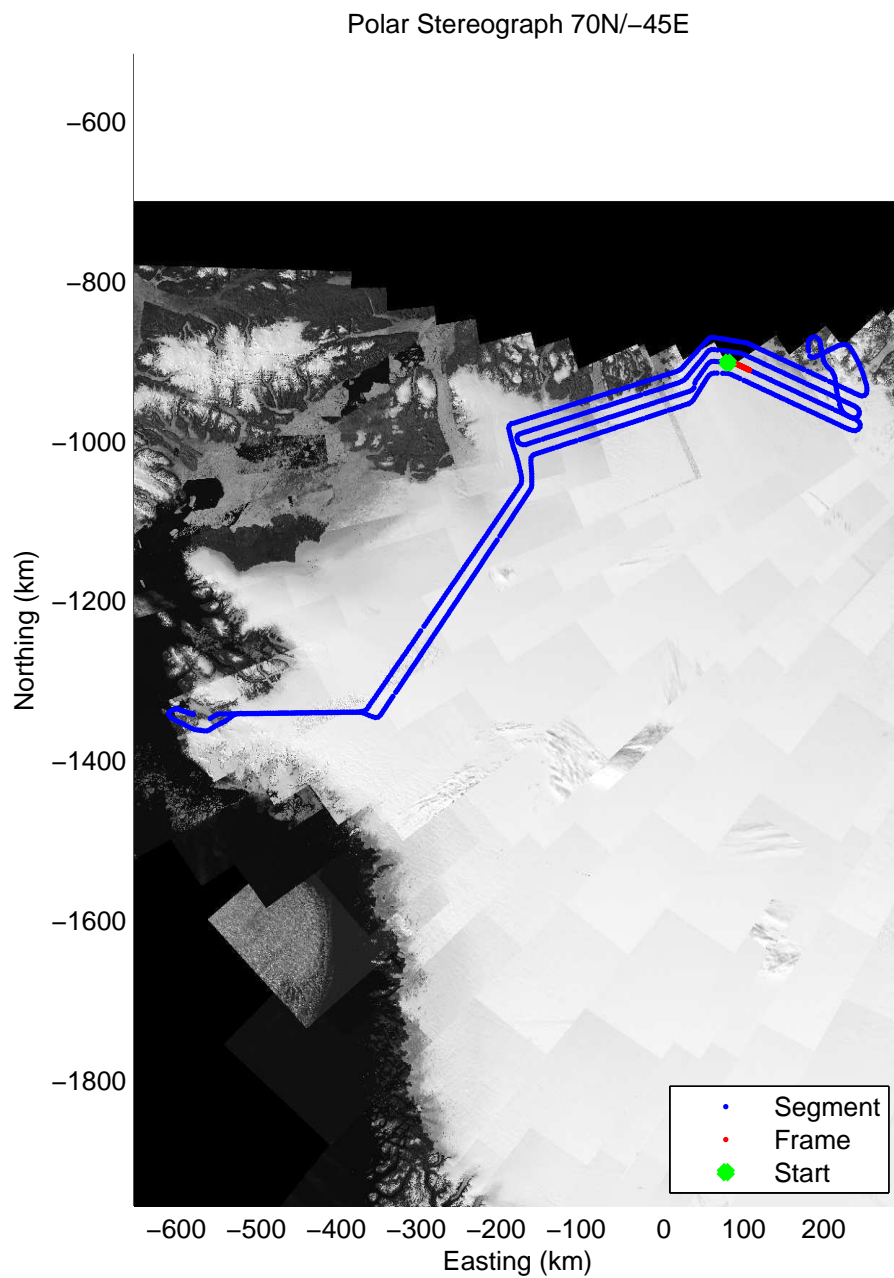
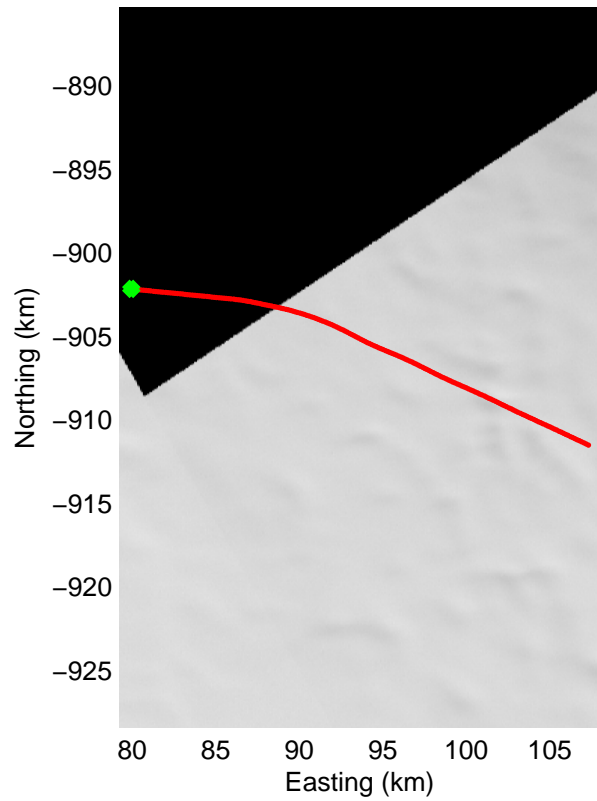
11.99 km
81.681 N
41.032 W

distance
latitude
longitude

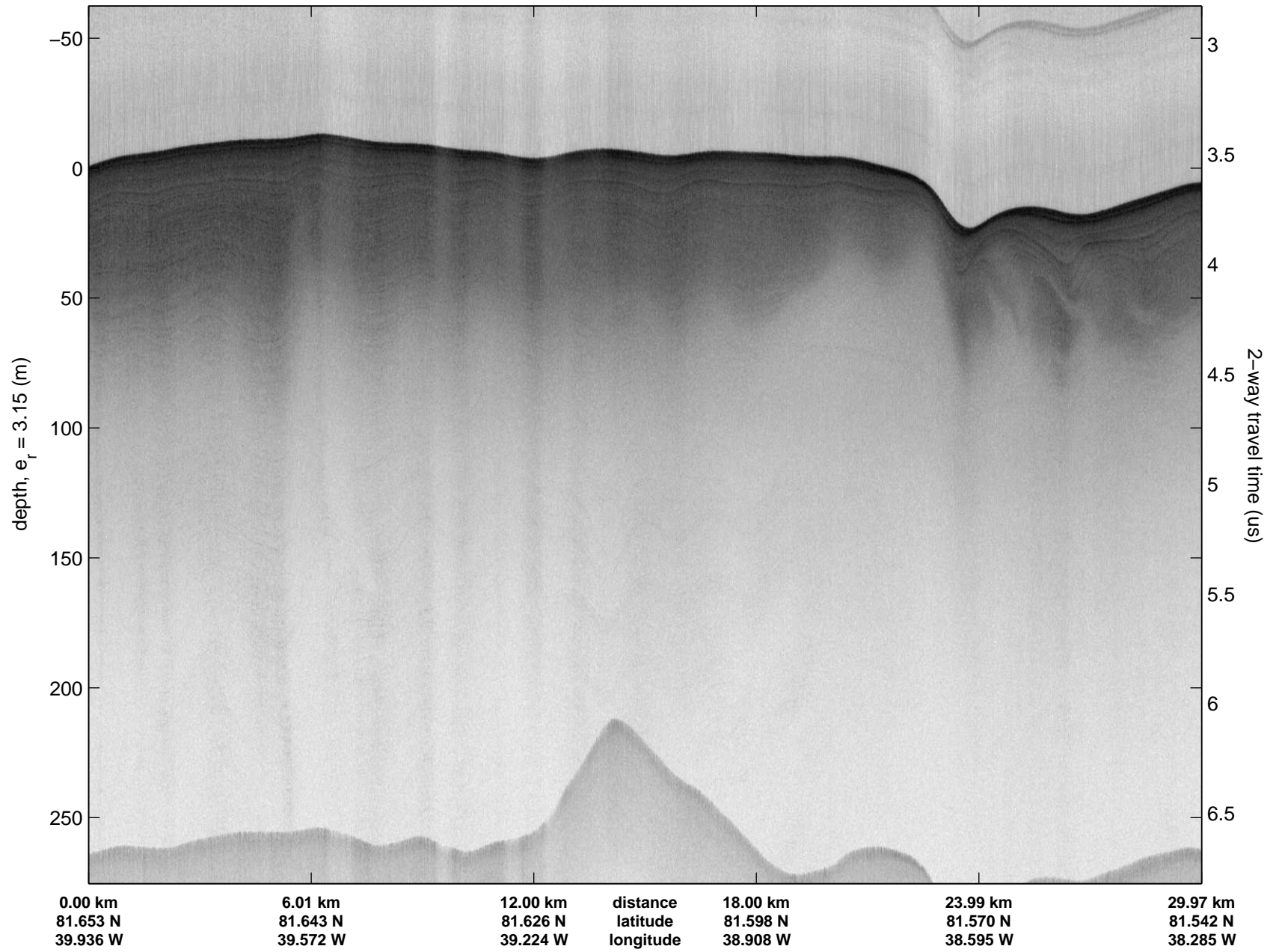
17.98 km
81.672 N
40.665 W

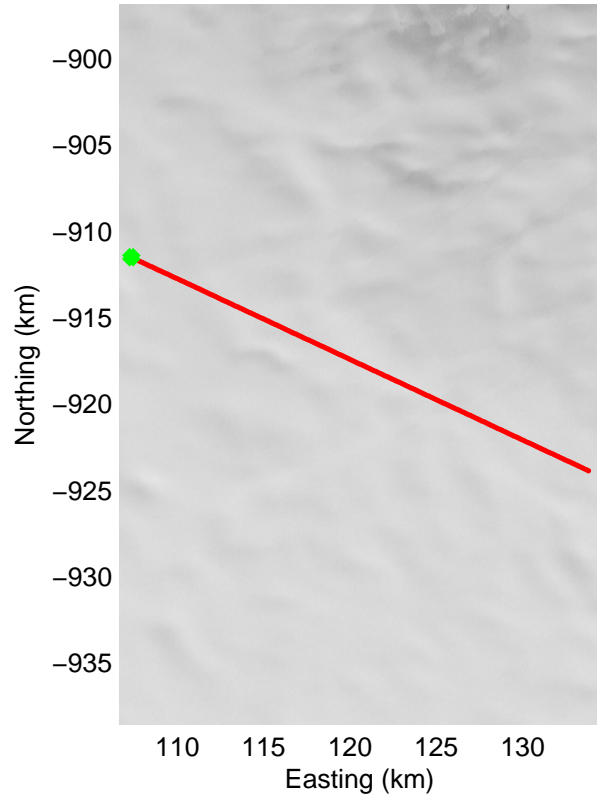
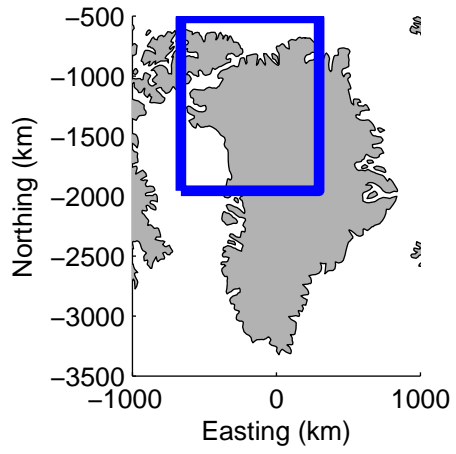
23.98 km
81.663 N
40.301 W

29.96 km
81.653 N
39.938 W

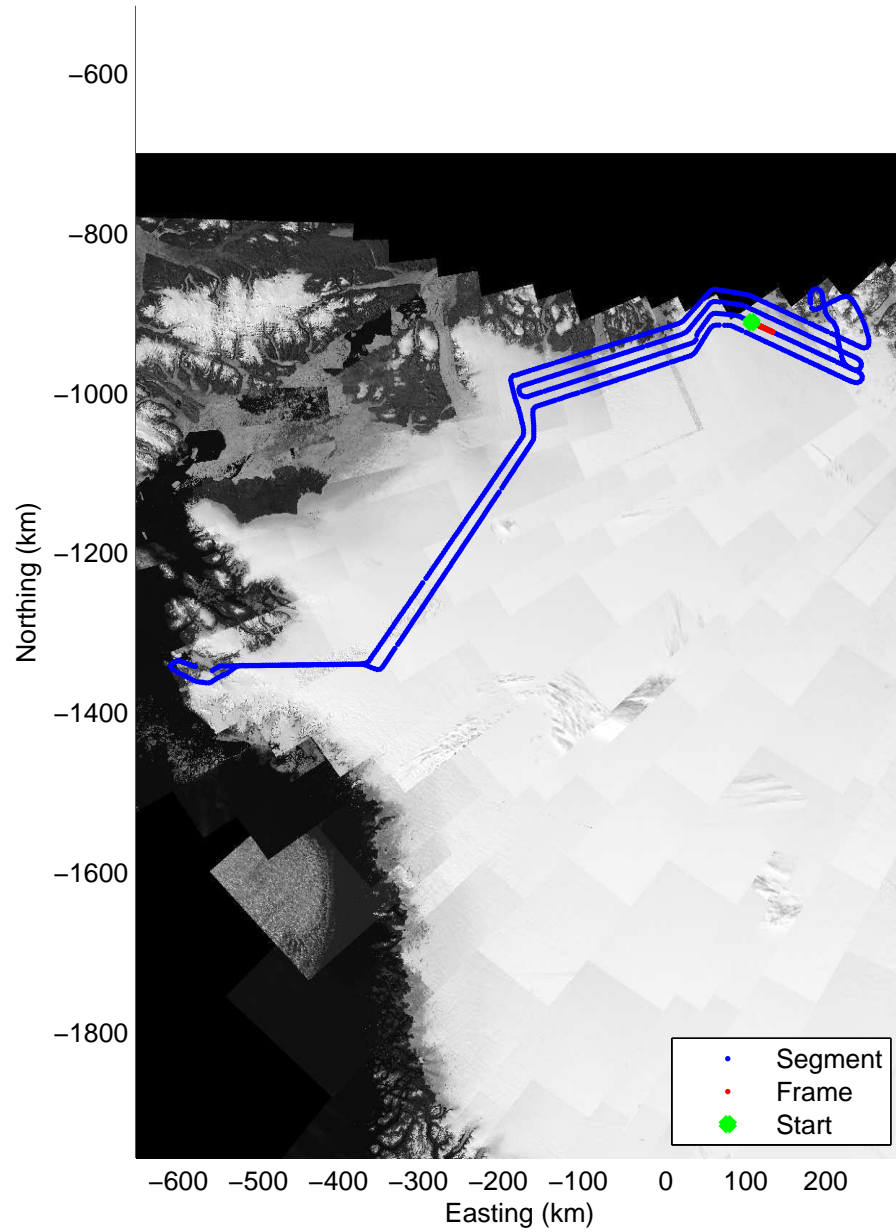


Data Frame ID: 20120516_01_075

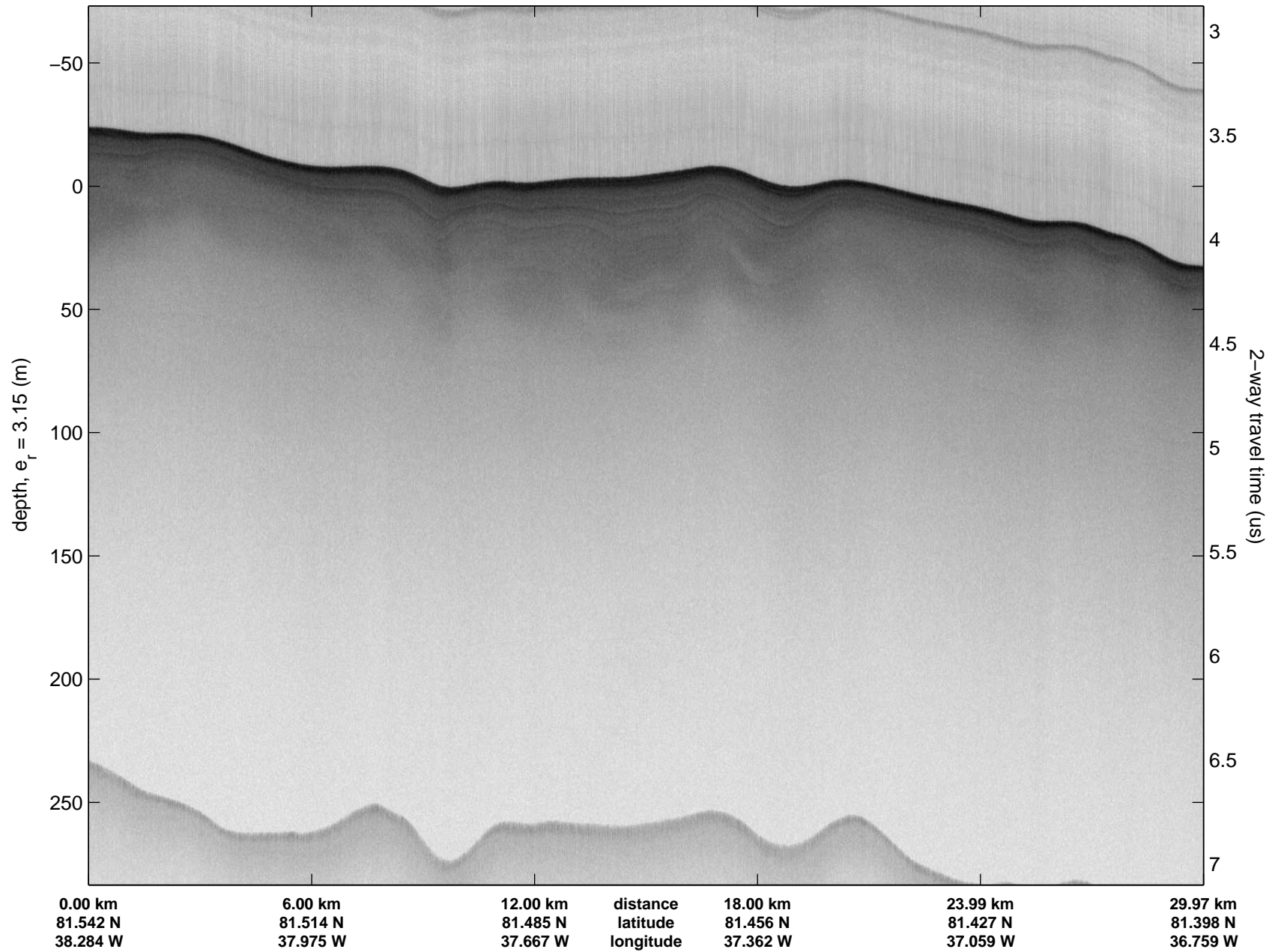


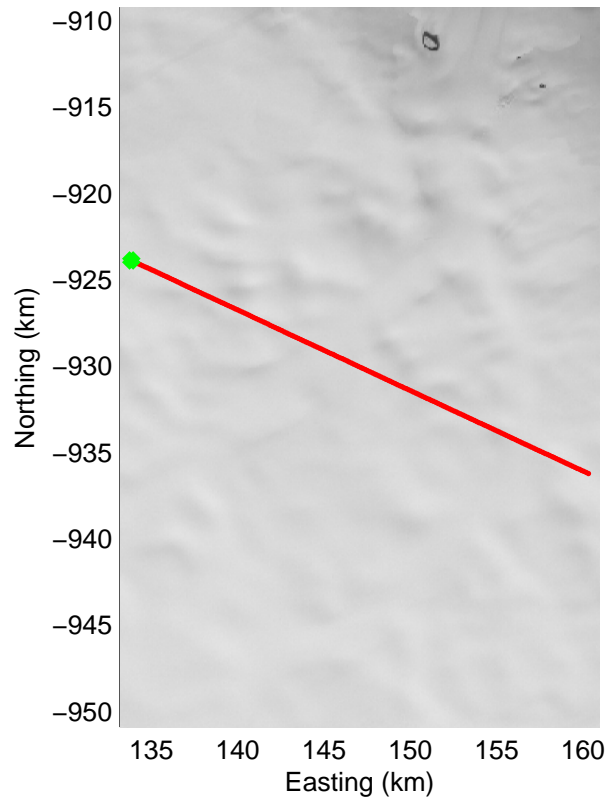


Polar Stereograph 70N/-45E

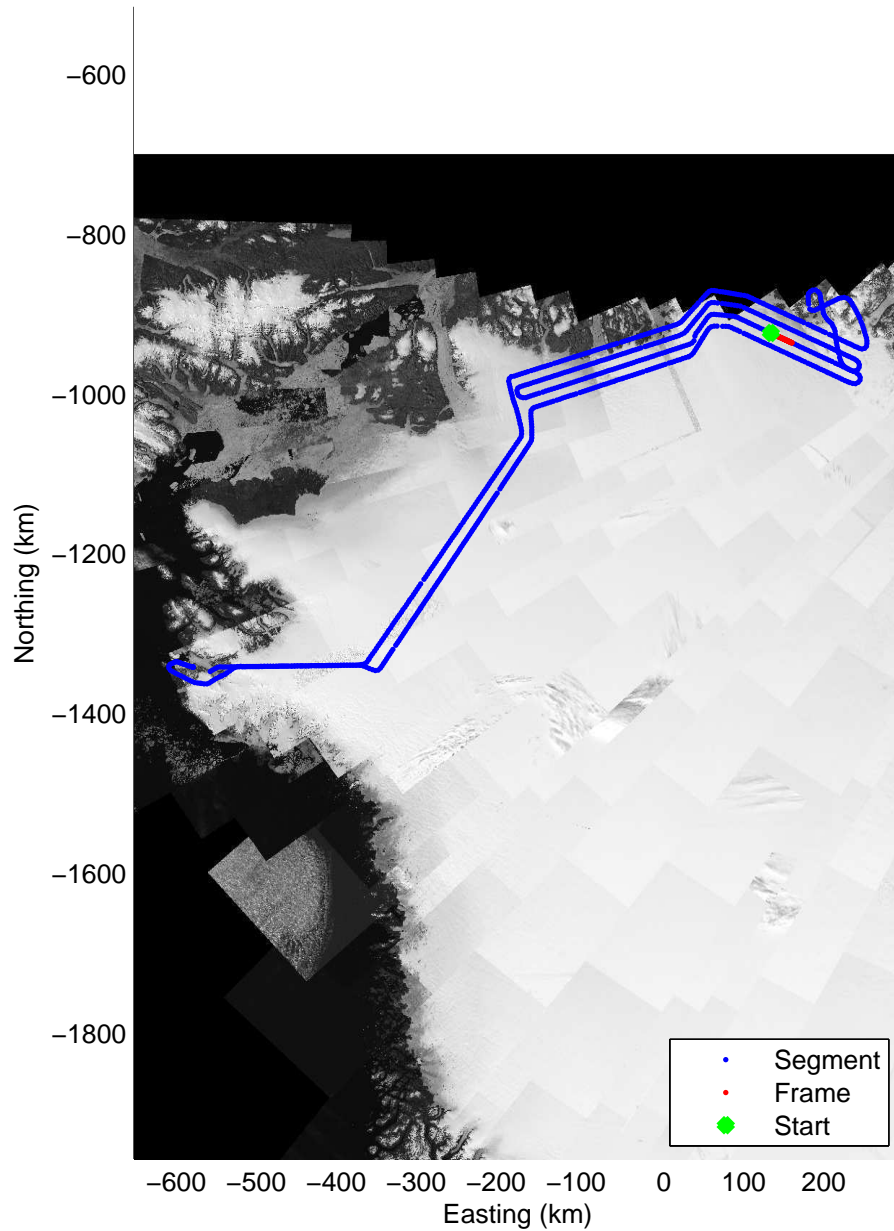


Data Frame ID: 20120516_01_076

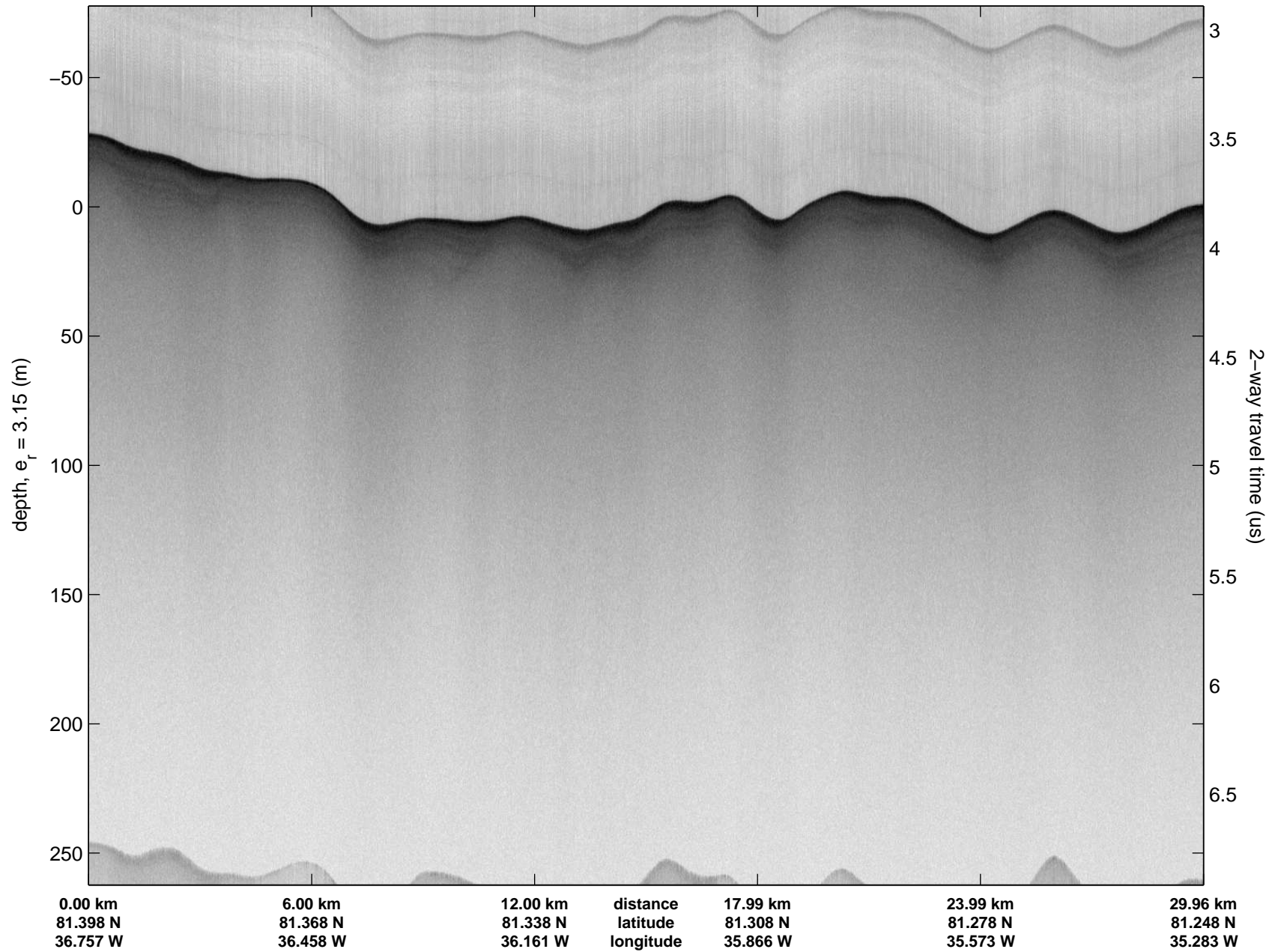


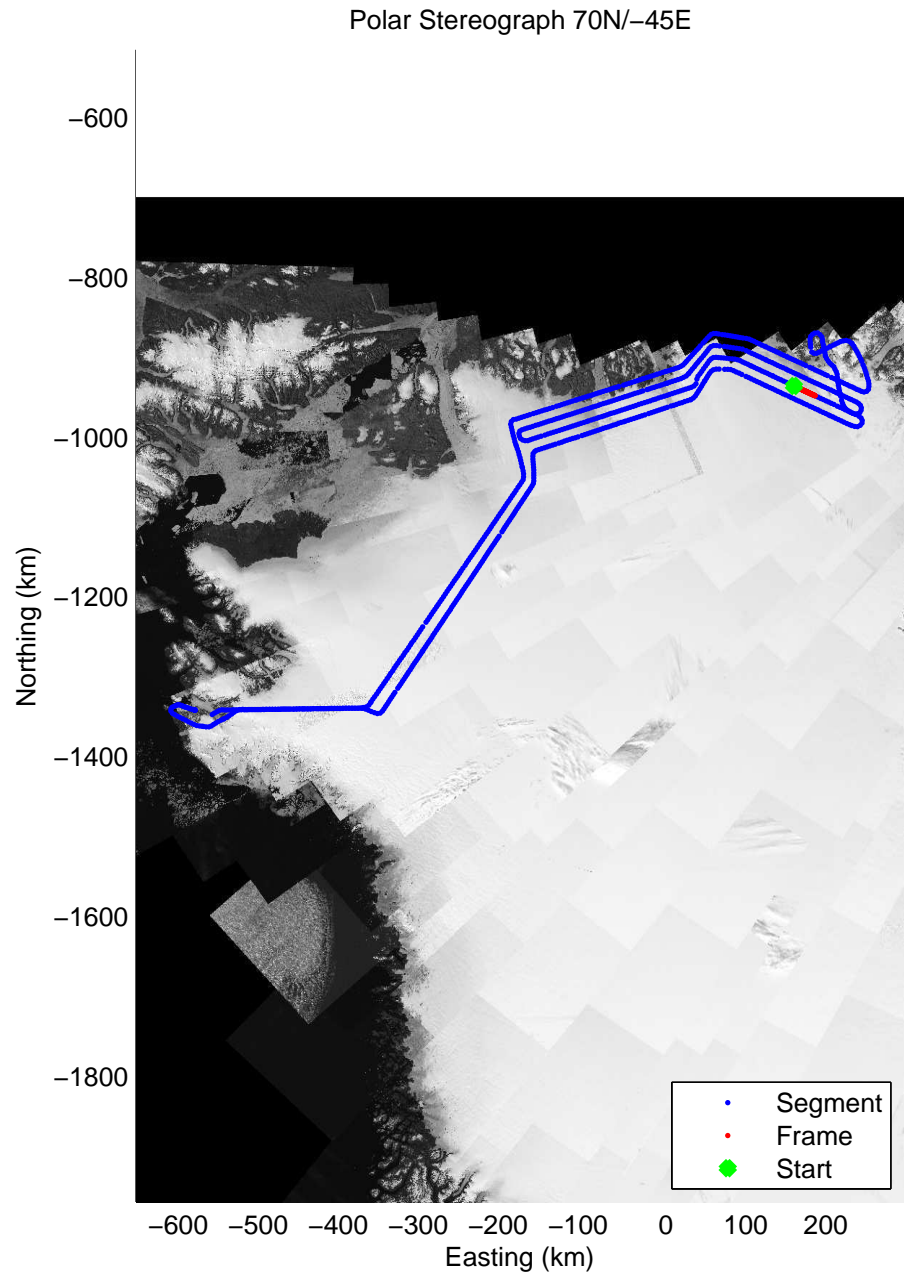
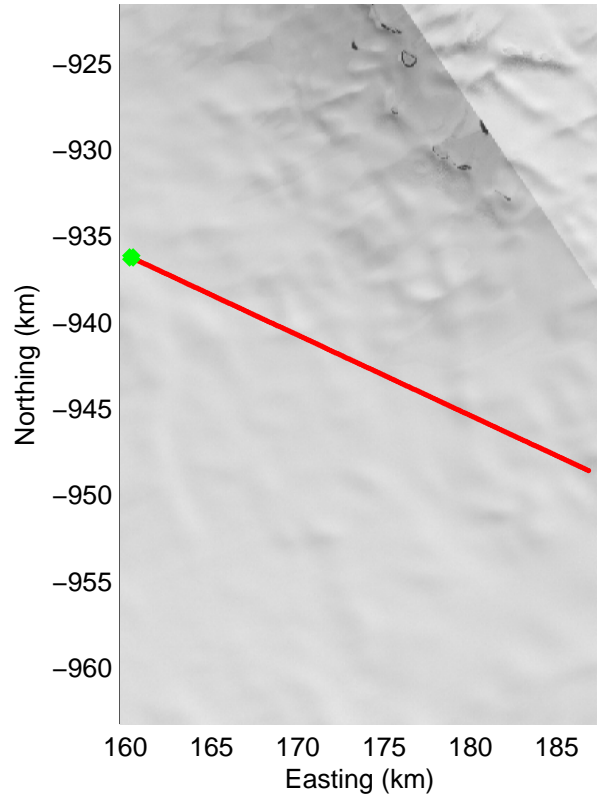
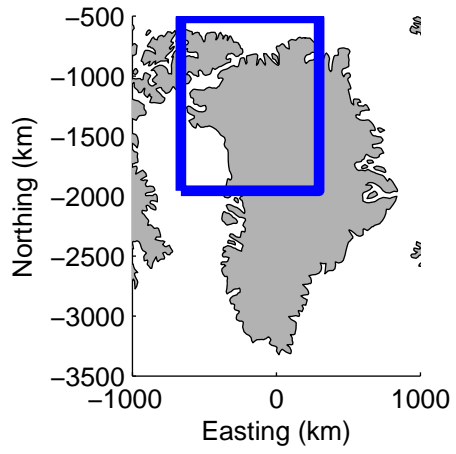


Polar Stereograph 70N/-45E

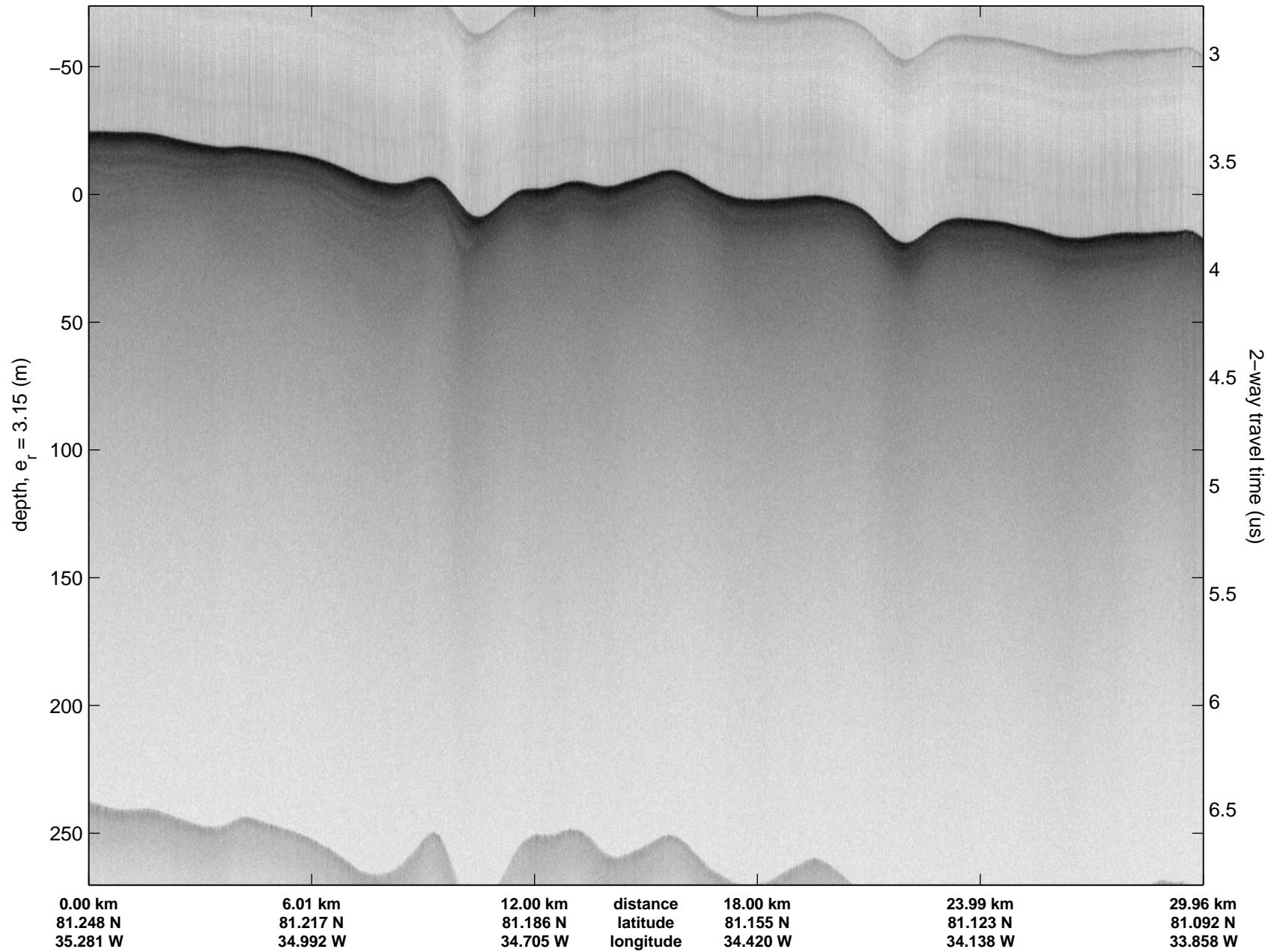


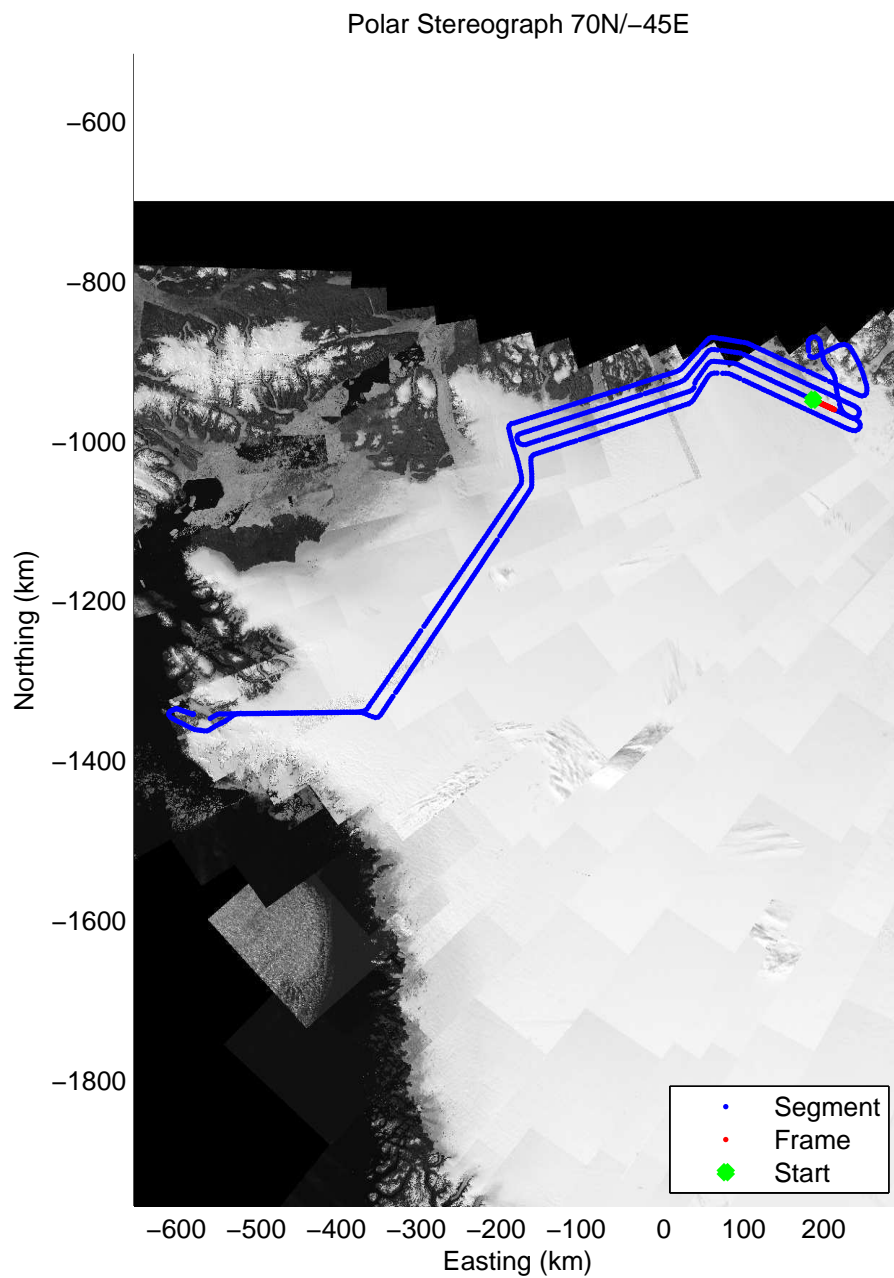
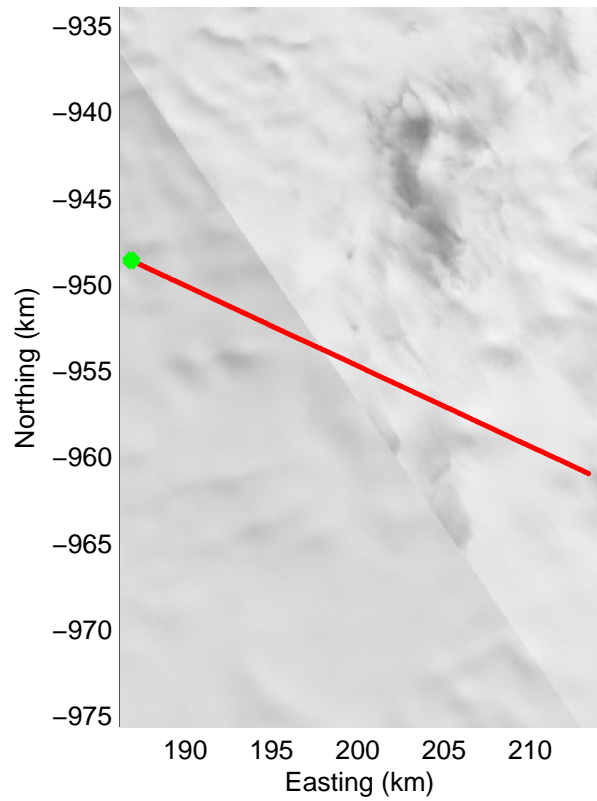
Data Frame ID: 20120516_01_077



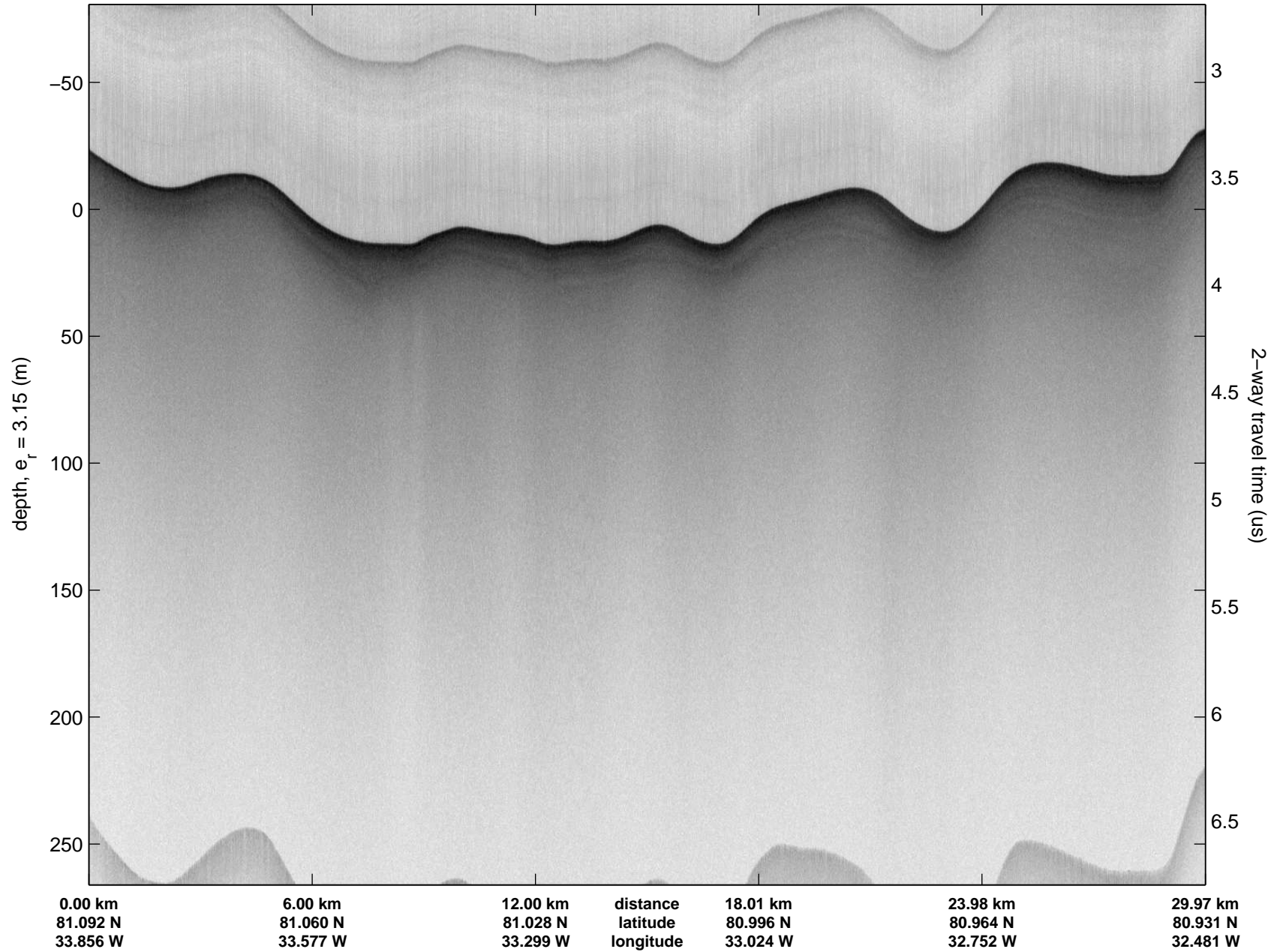


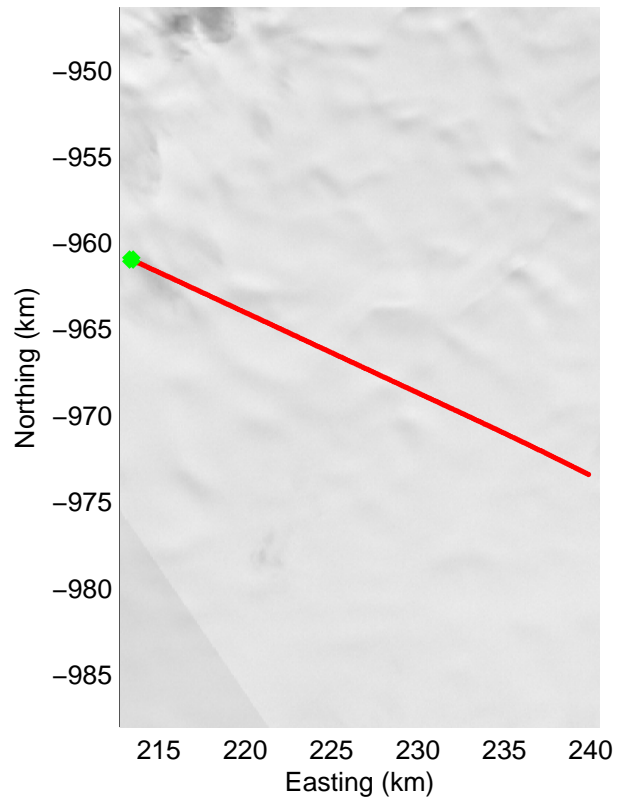
Data Frame ID: 20120516_01_078



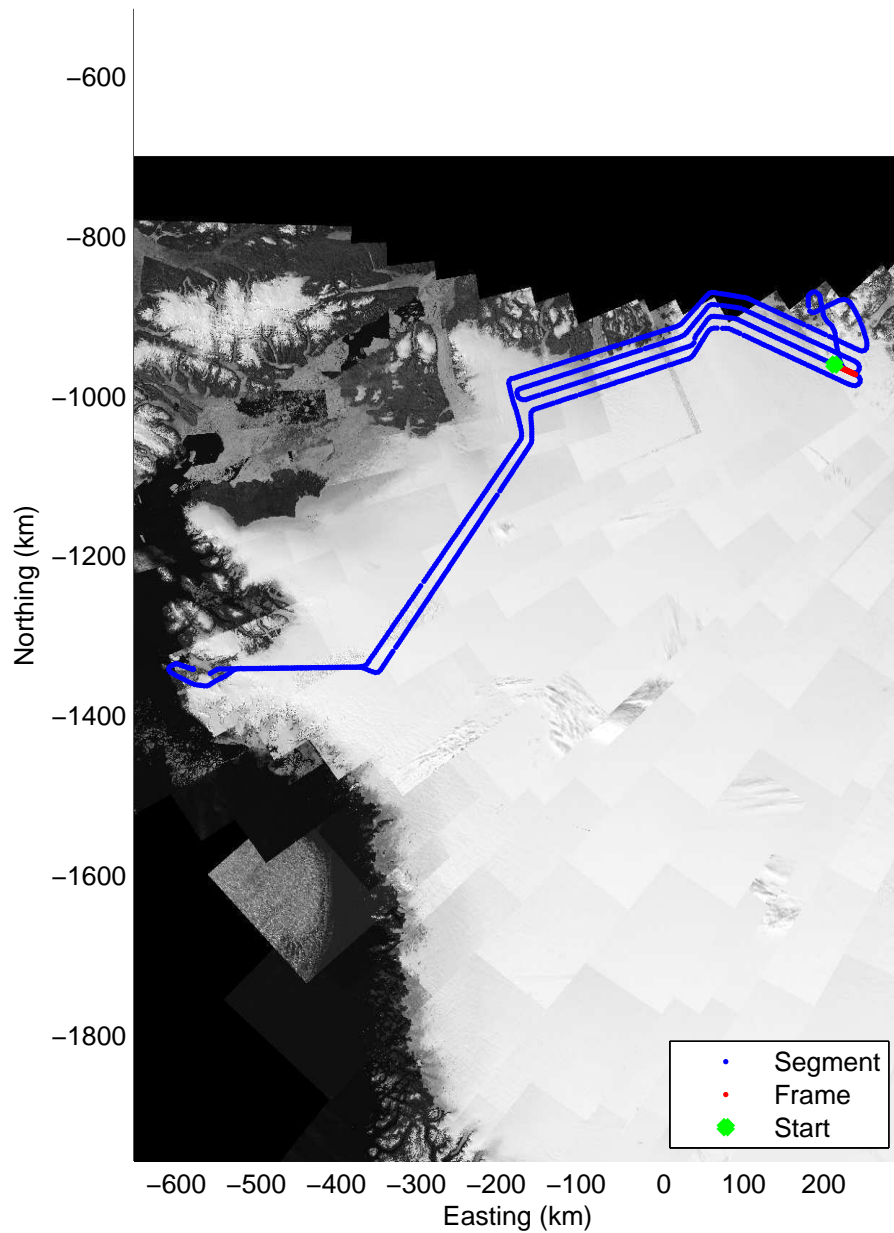


Data Frame ID: 20120516_01_079

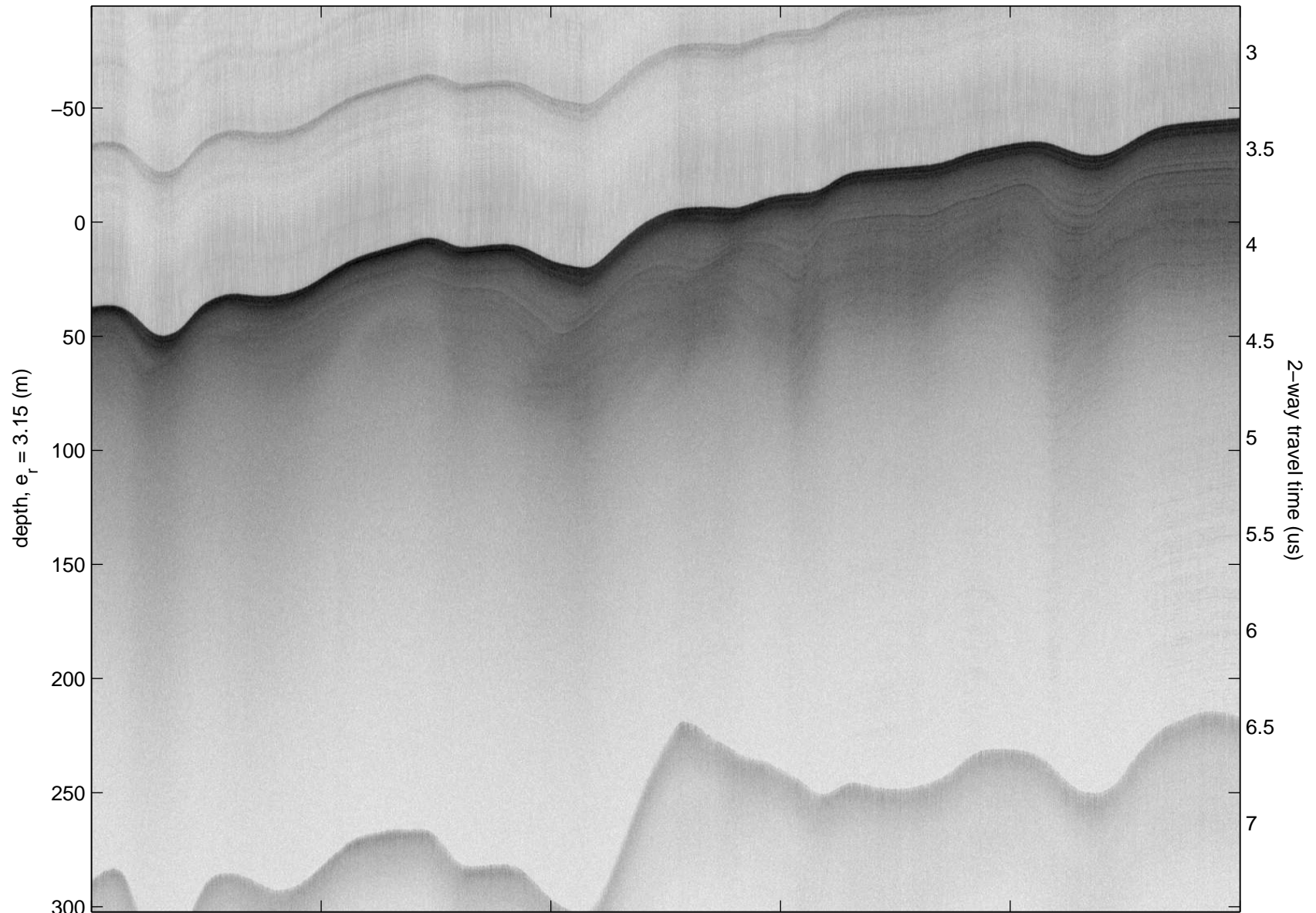




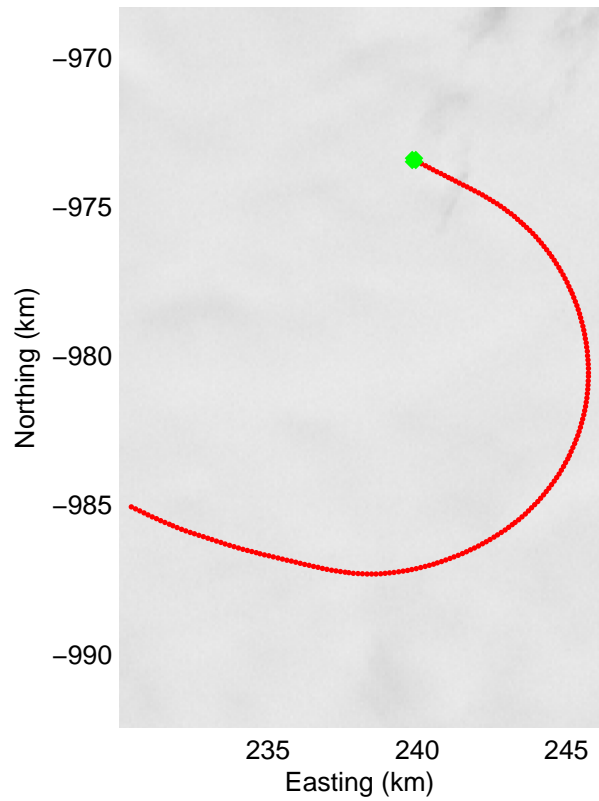
Polar Stereograph 70N/-45E



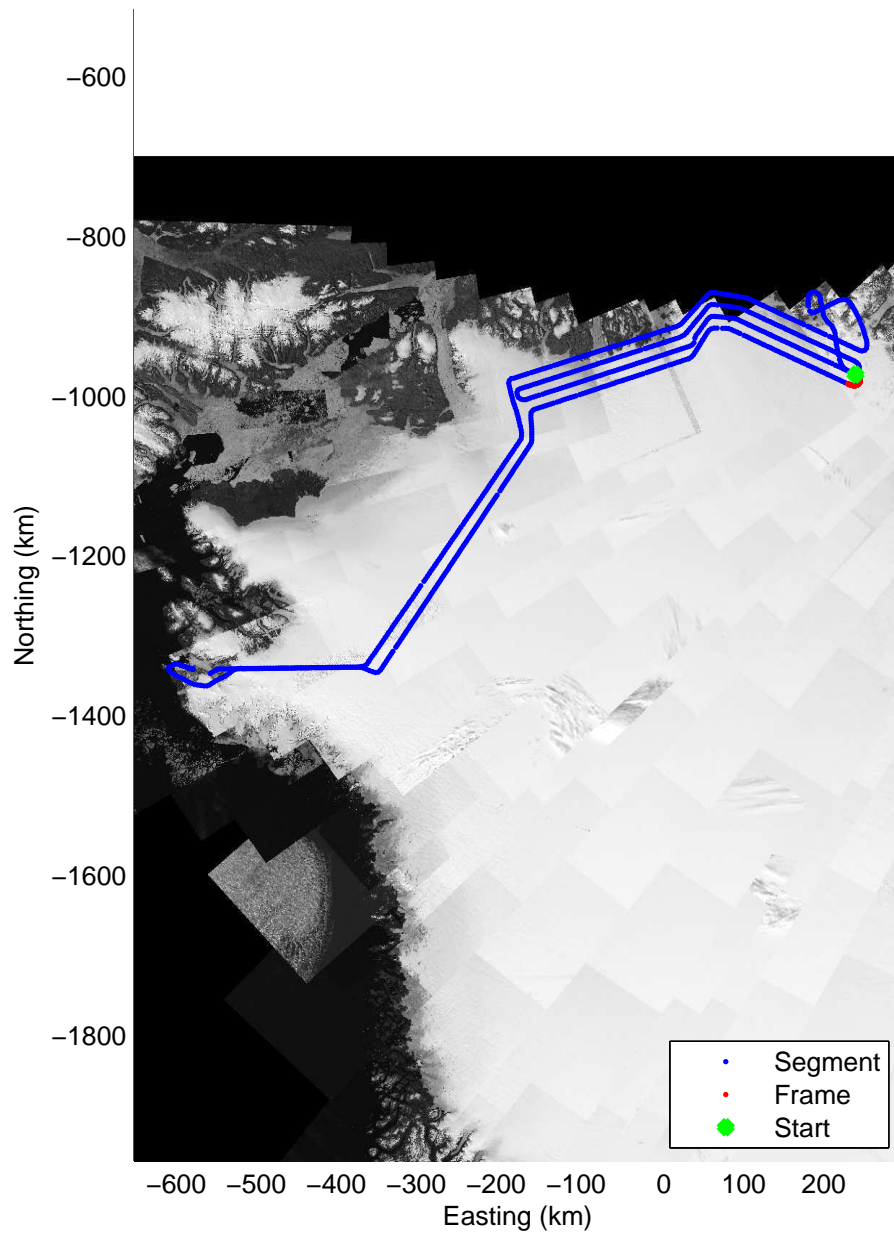
Data Frame ID: 20120516_01_080



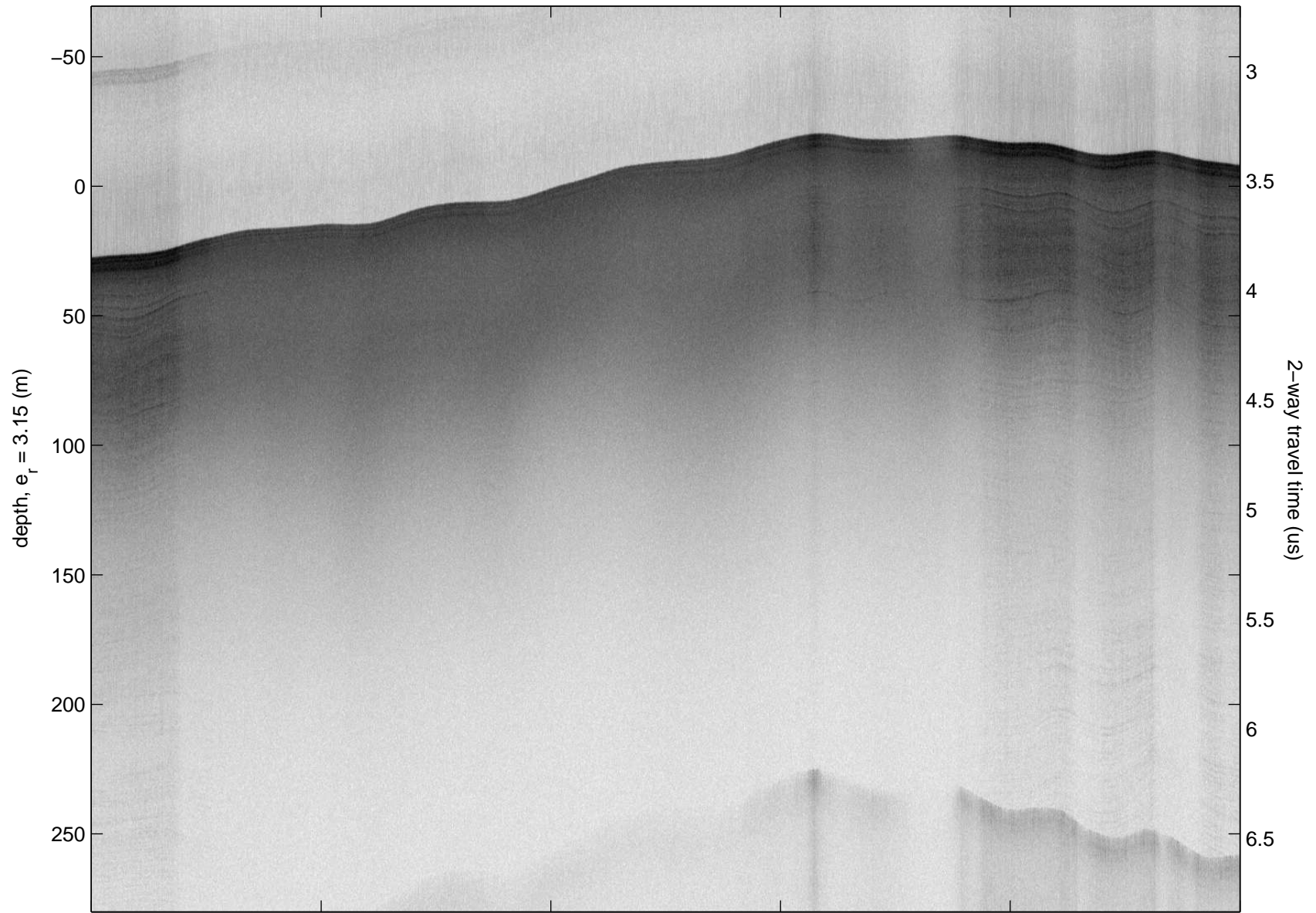
0.00 km	6.00 km	11.99 km	distance	17.99 km	24.00 km	29.98 km
80.931 N	80.898 N	80.865 N	latitude	80.832 N	80.799 N	80.764 N
32.480 W	32.210 W	31.943 W	longitude	31.678 W	31.414 W	31.157 W



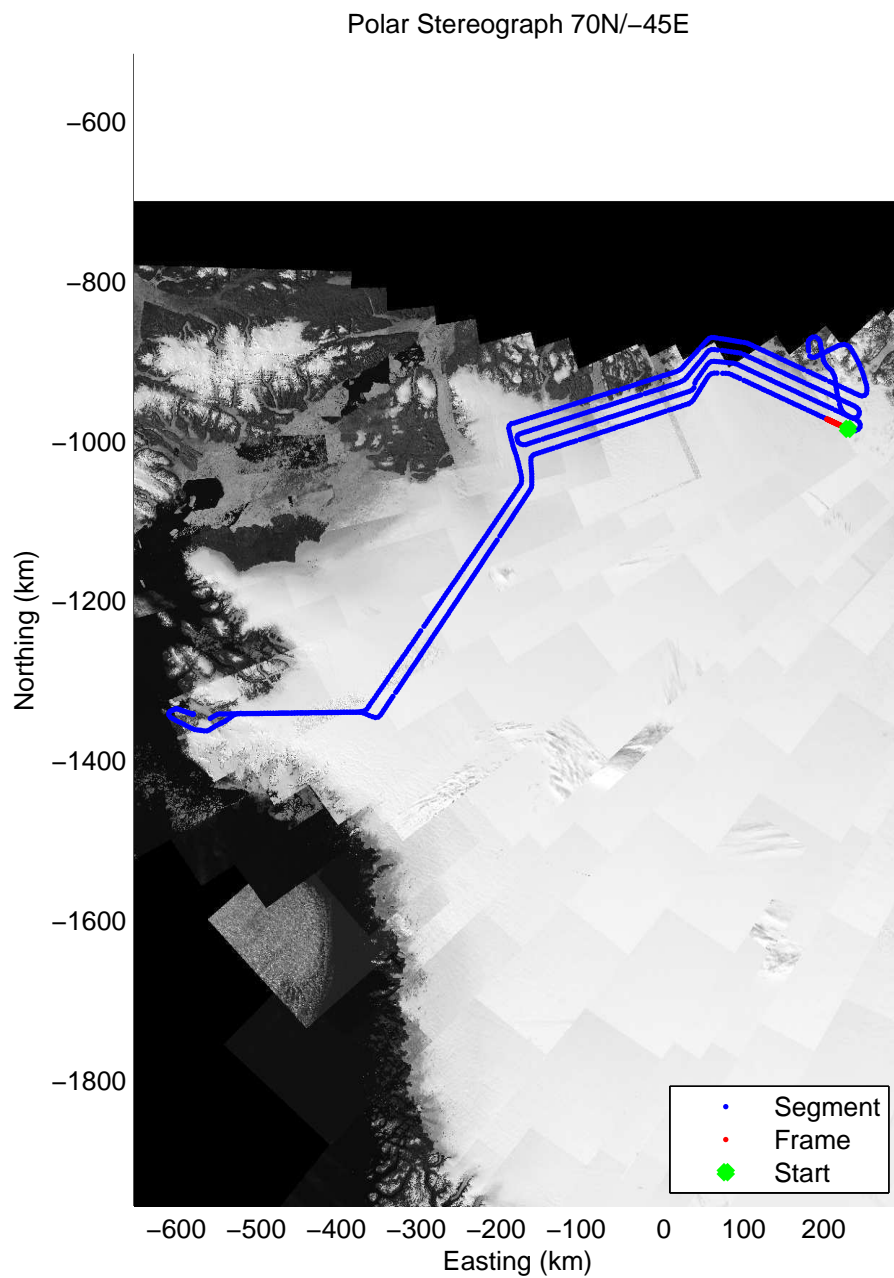
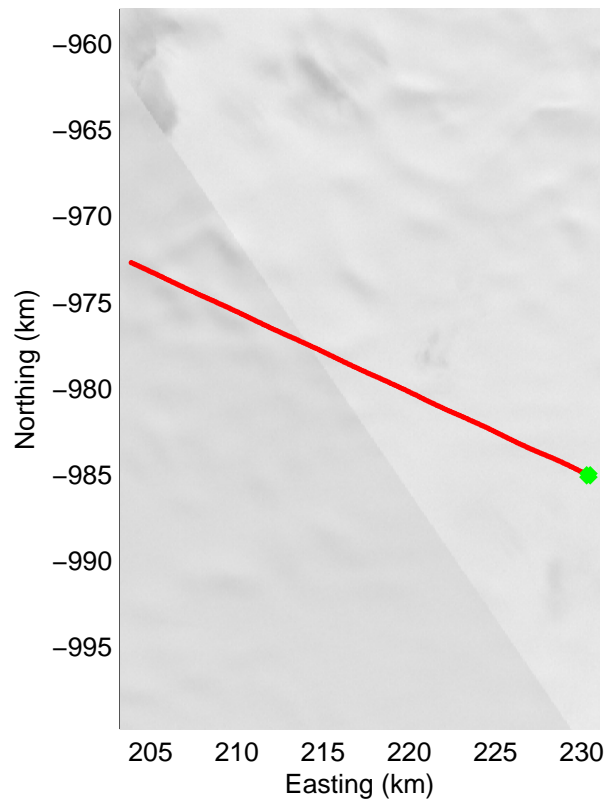
Polar Stereograph 70N/-45E



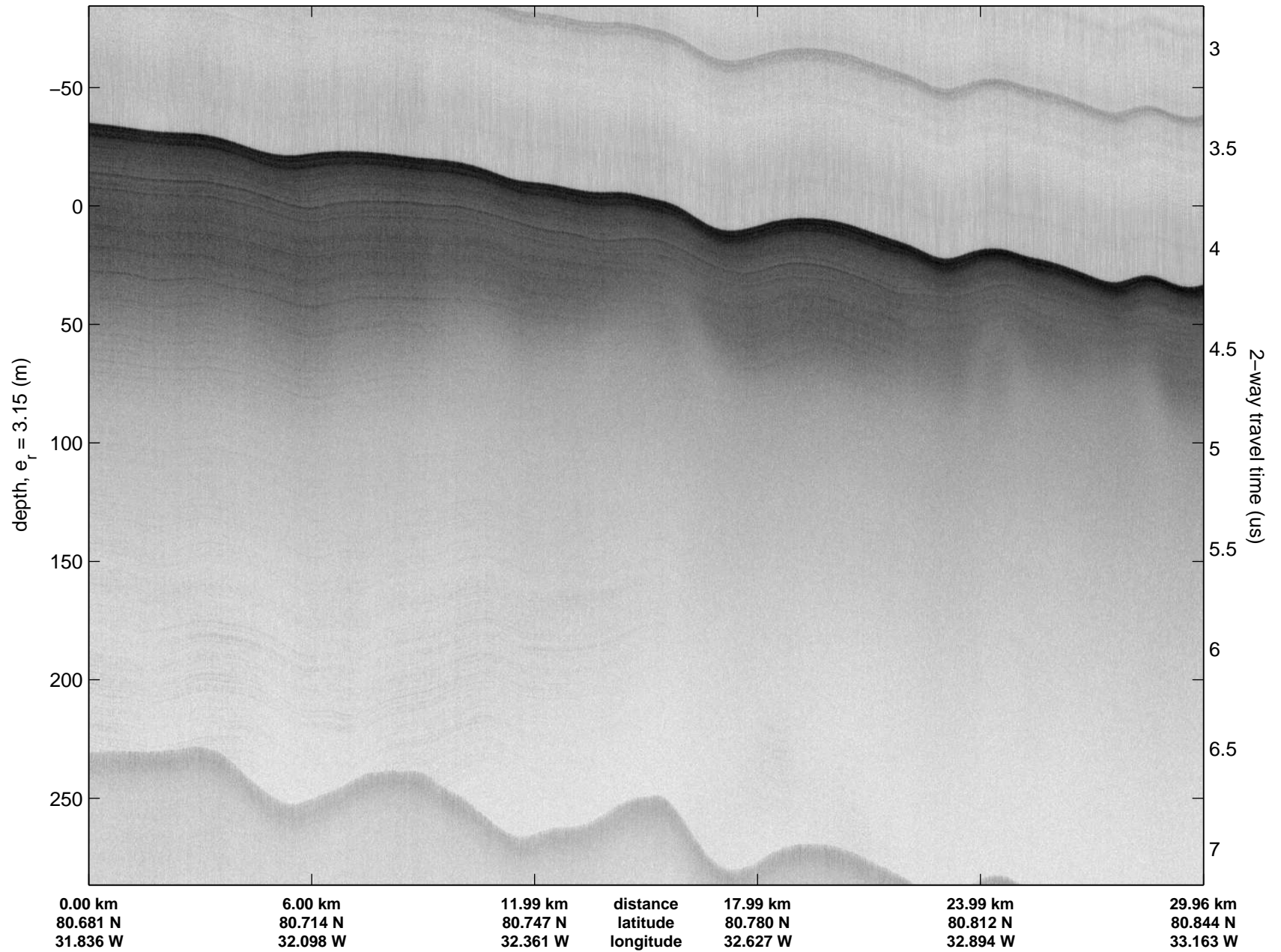
Data Frame ID: 20120516_01_081

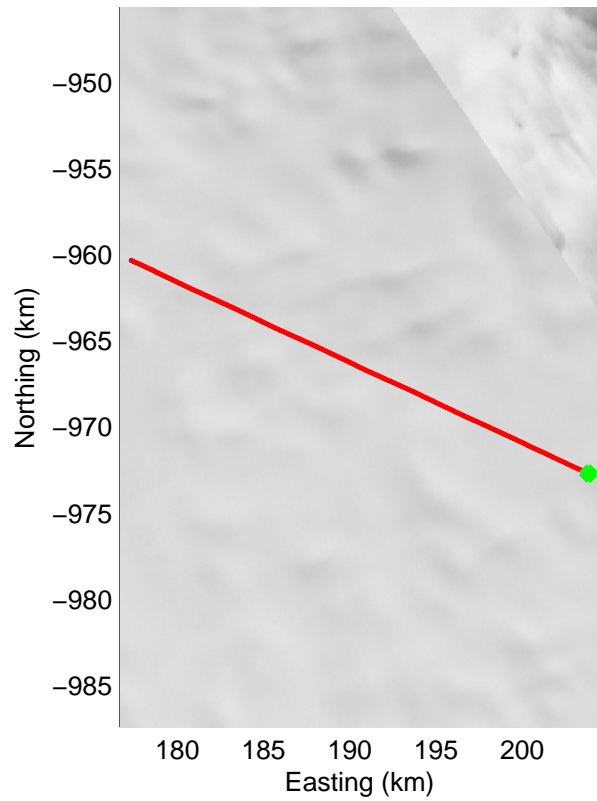


0.00 km	6.01 km	12.00 km	distance	17.98 km	23.99 km	29.97 km
80.764 N	80.724 N	80.672 N	latitude	80.643 N	80.653 N	80.681 N
31.156 W	30.942 W	30.971 W	longitude	31.237 W	31.556 W	31.835 W

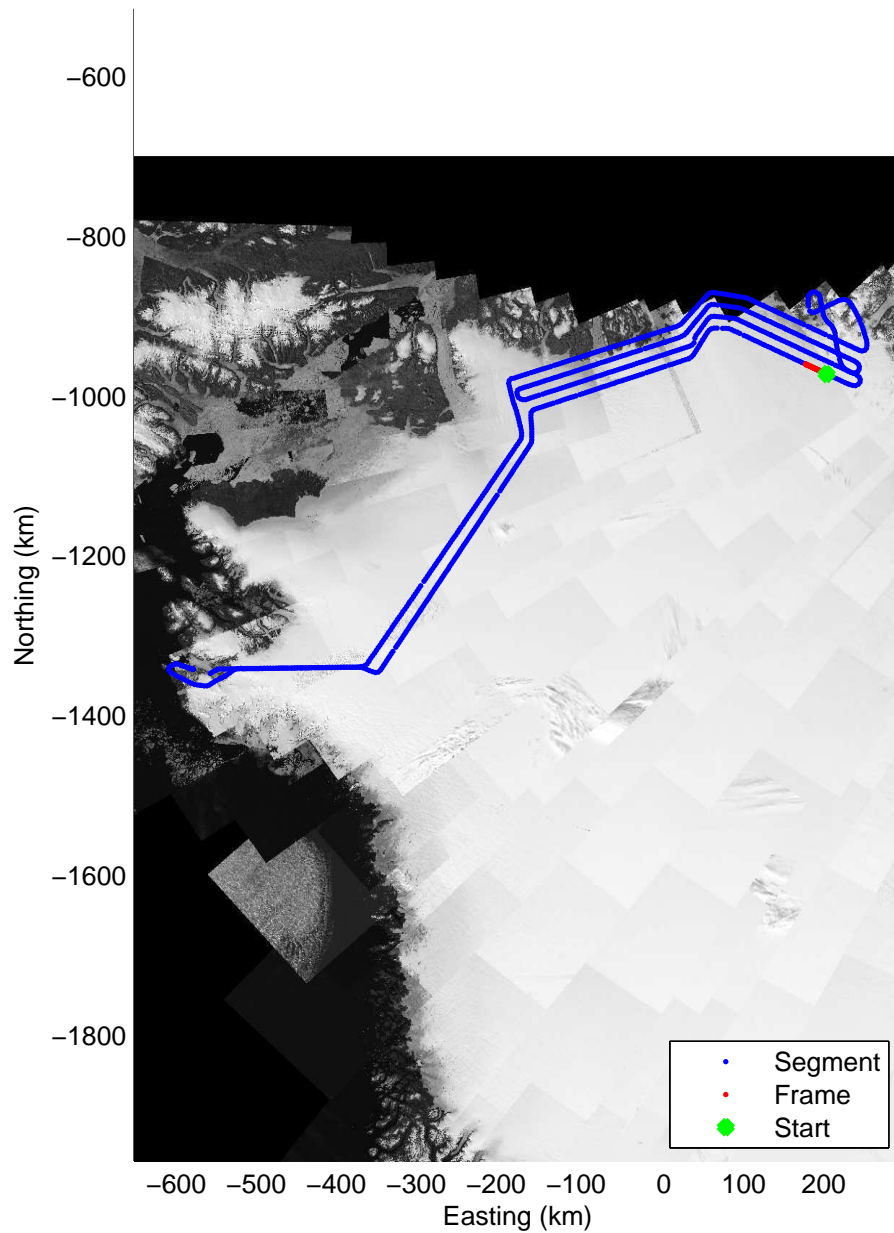


Data Frame ID: 20120516_01_082

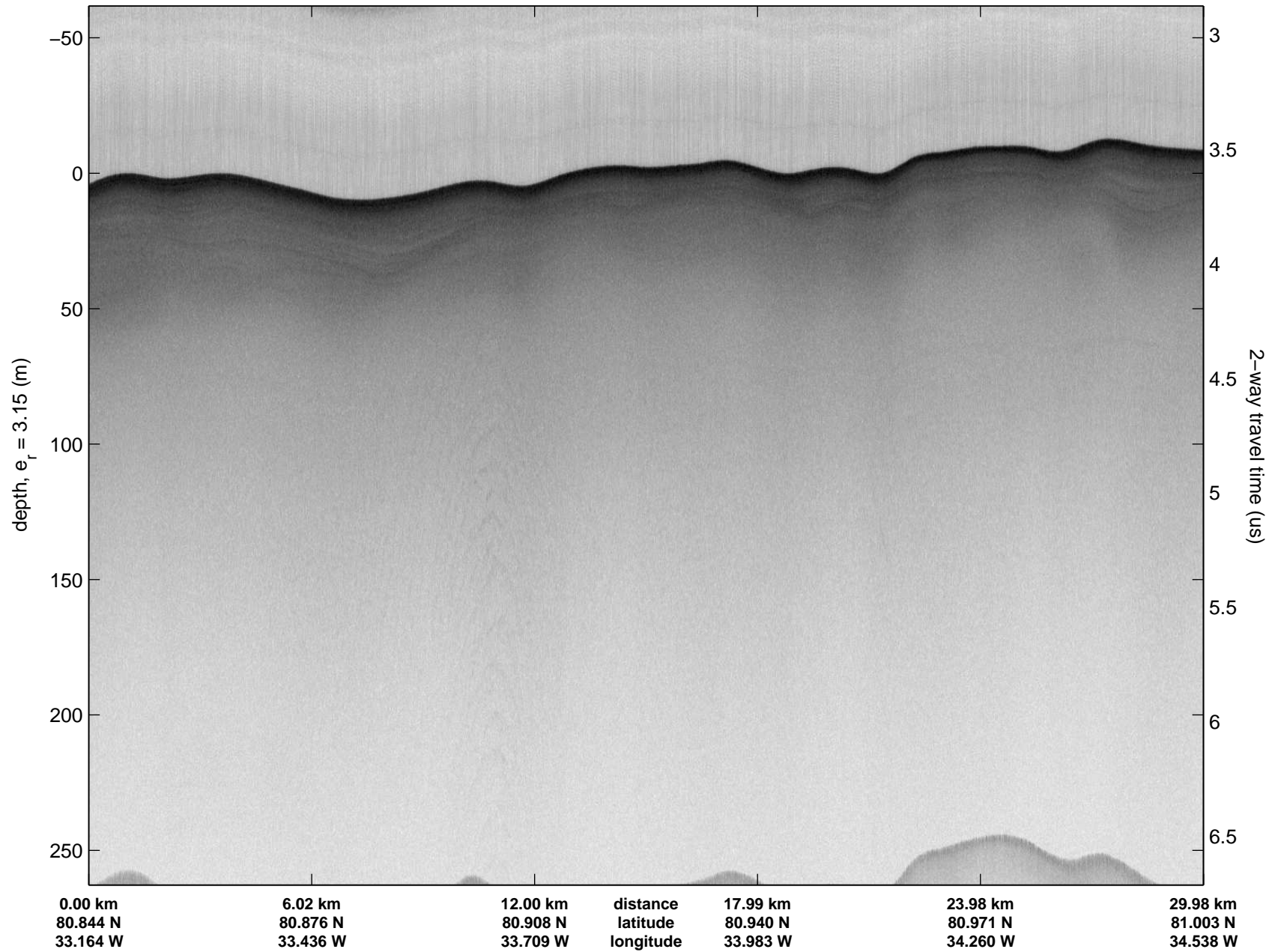


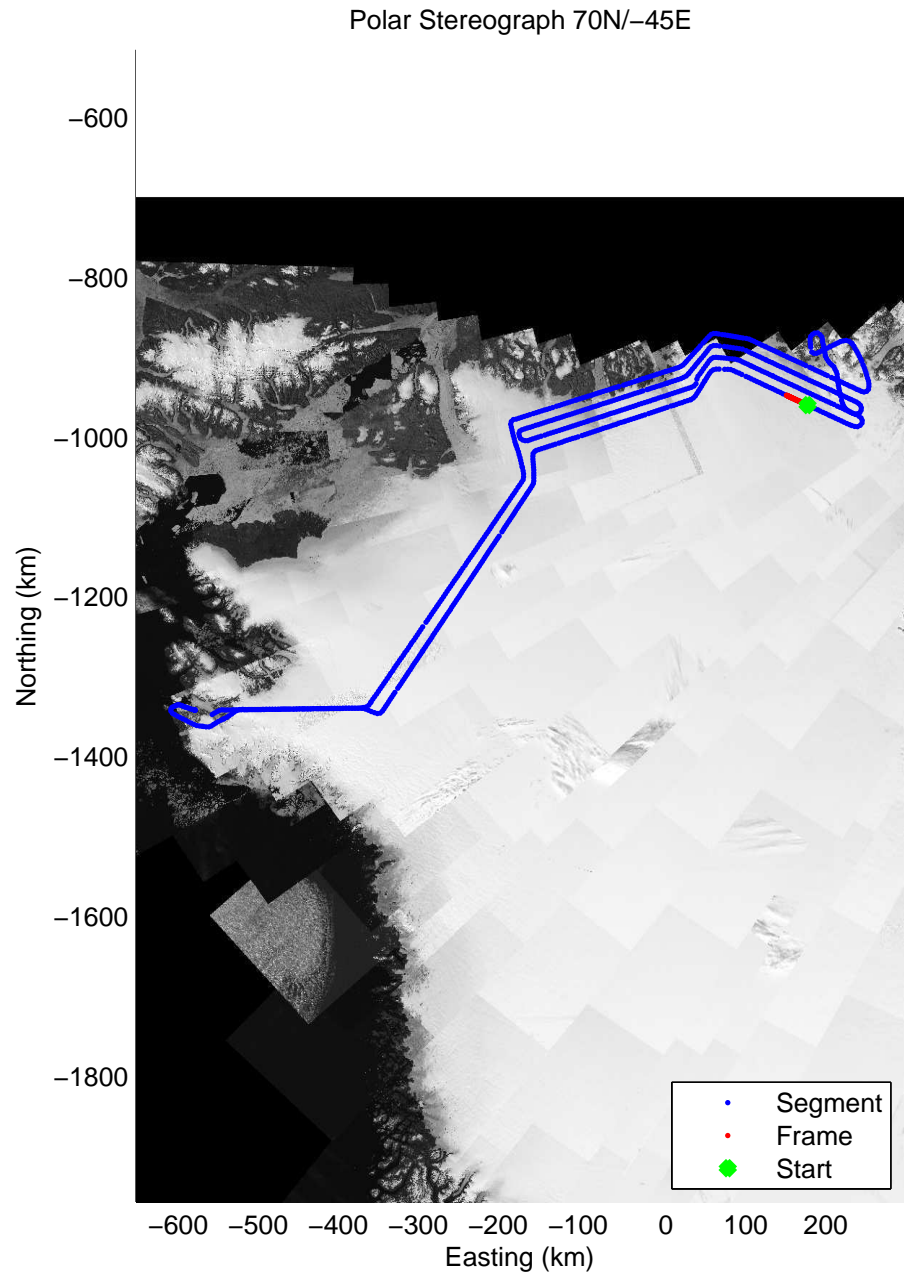
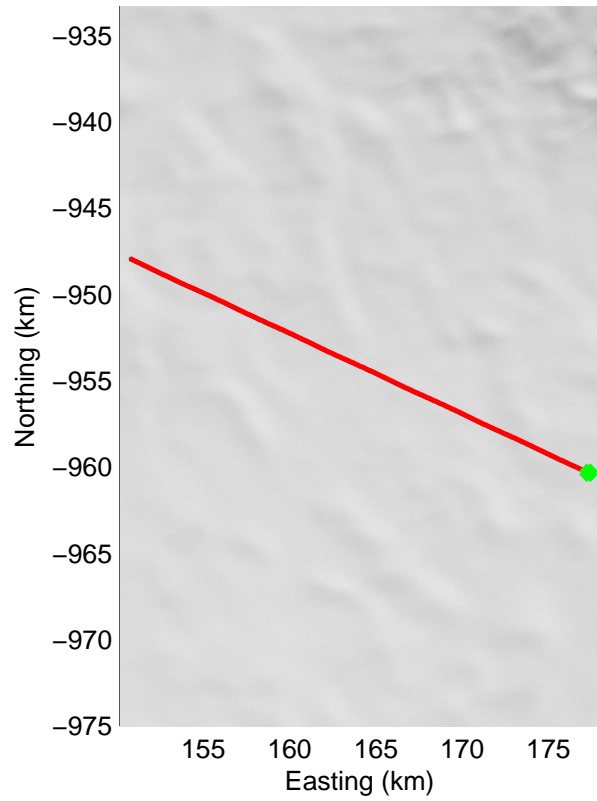
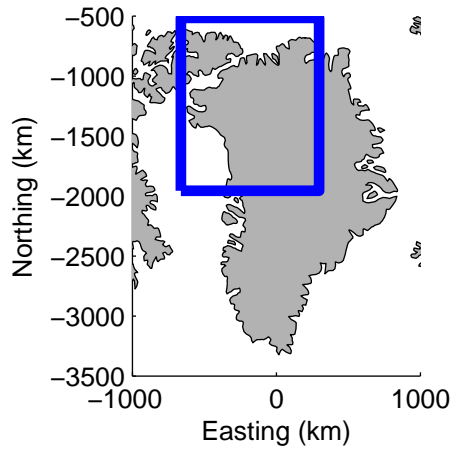


Polar Stereograph 70N/-45E

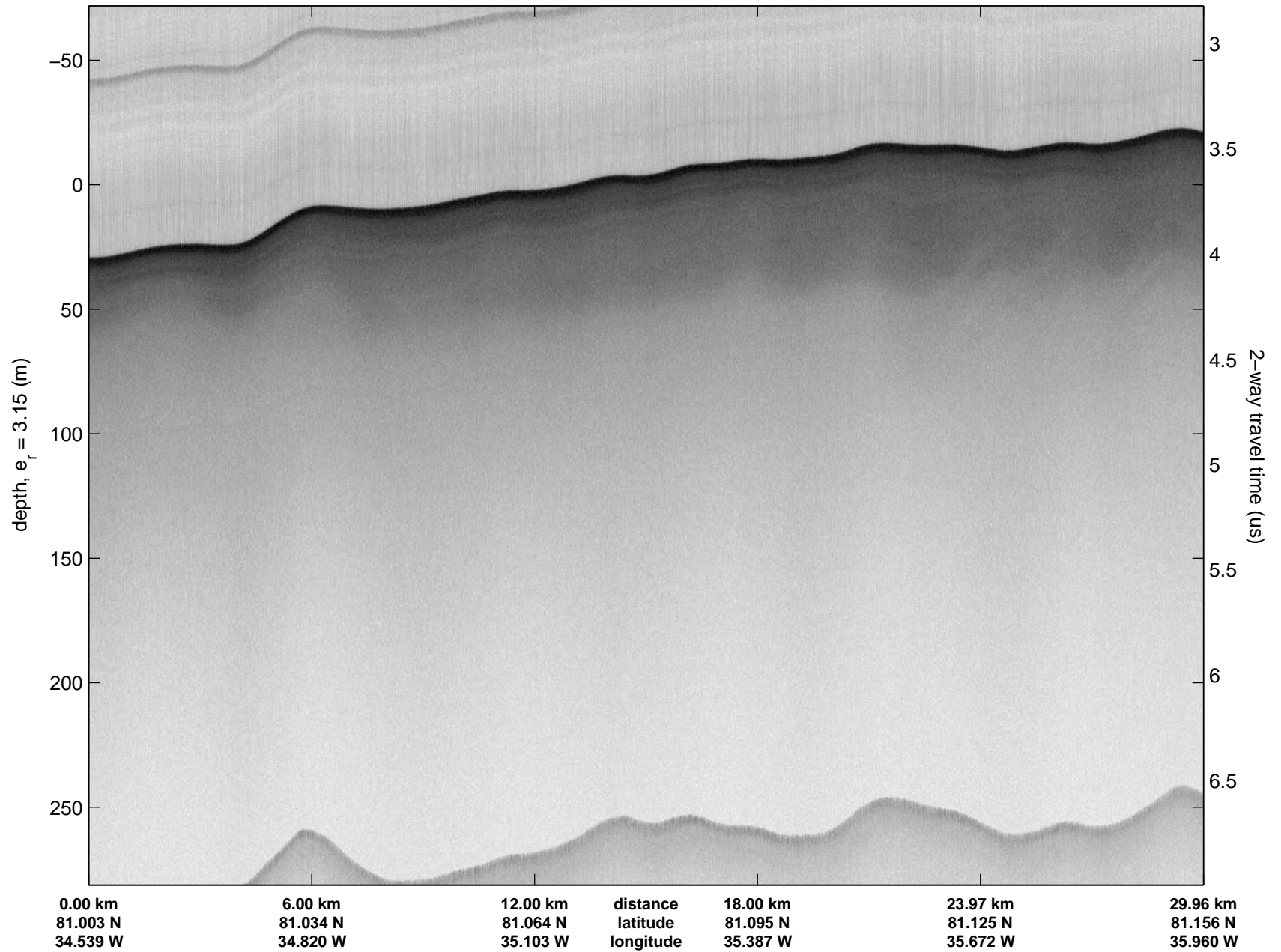


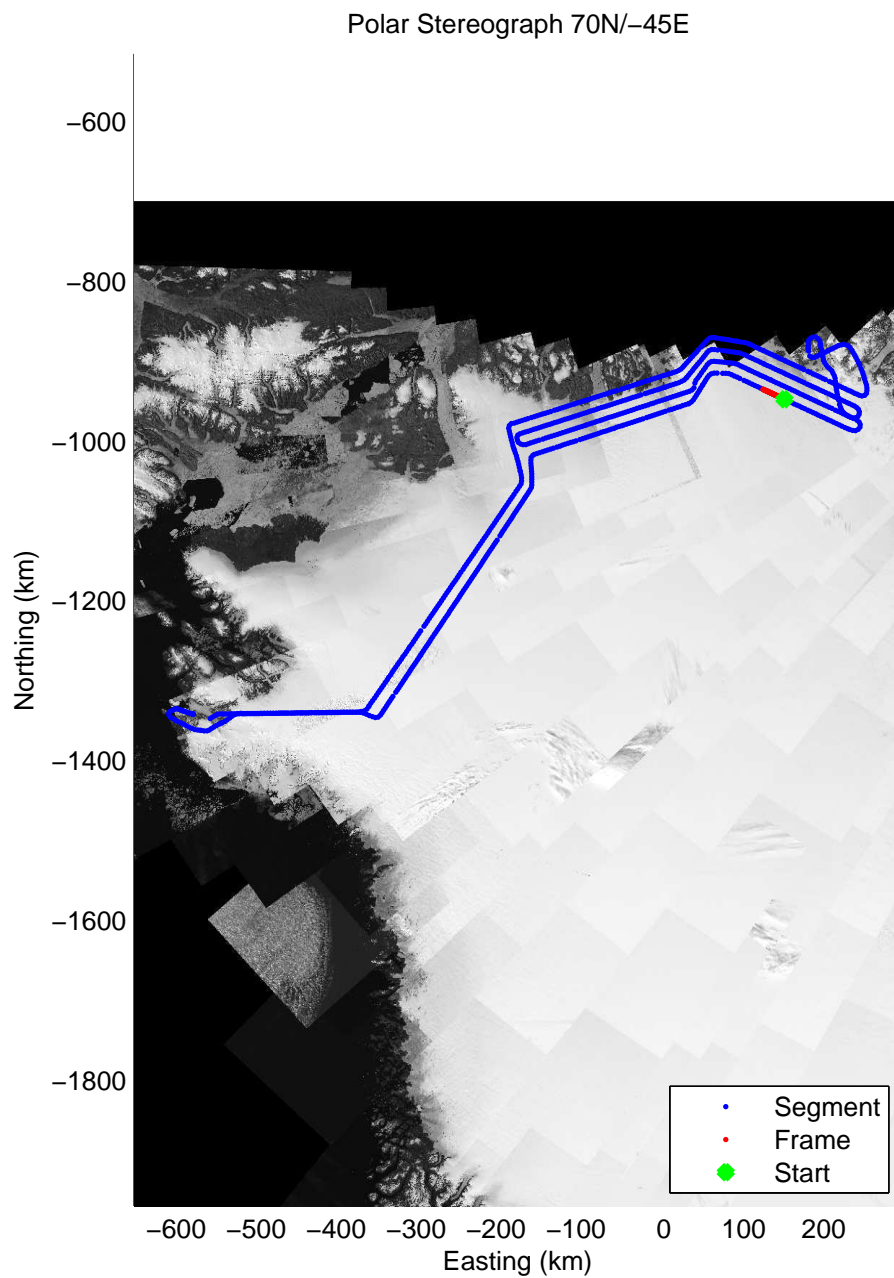
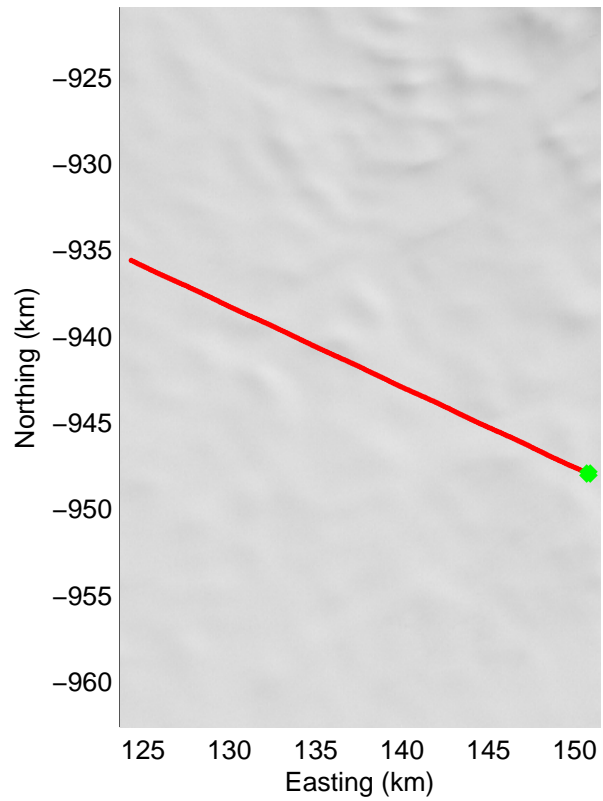
Data Frame ID: 20120516_01_083



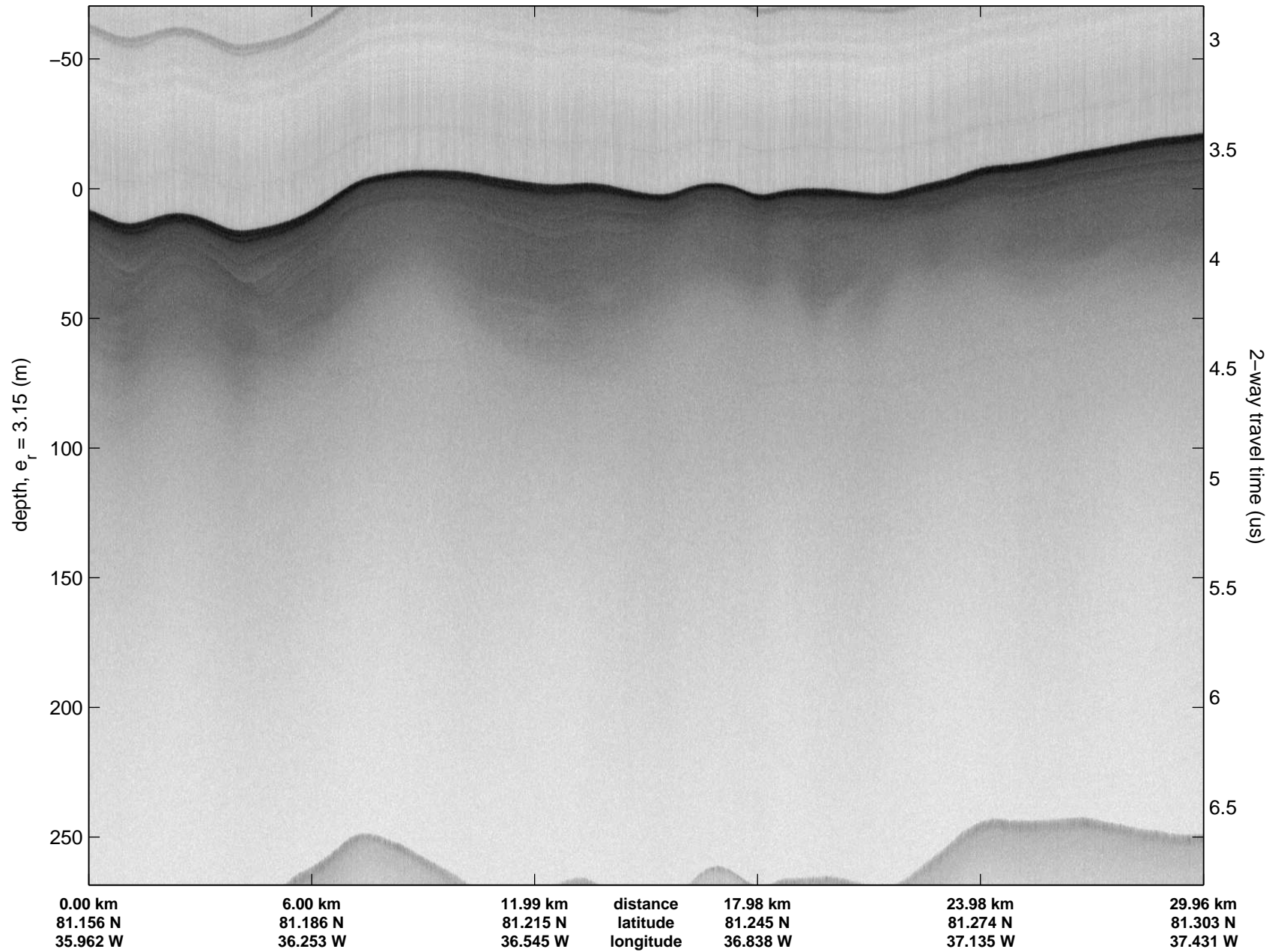


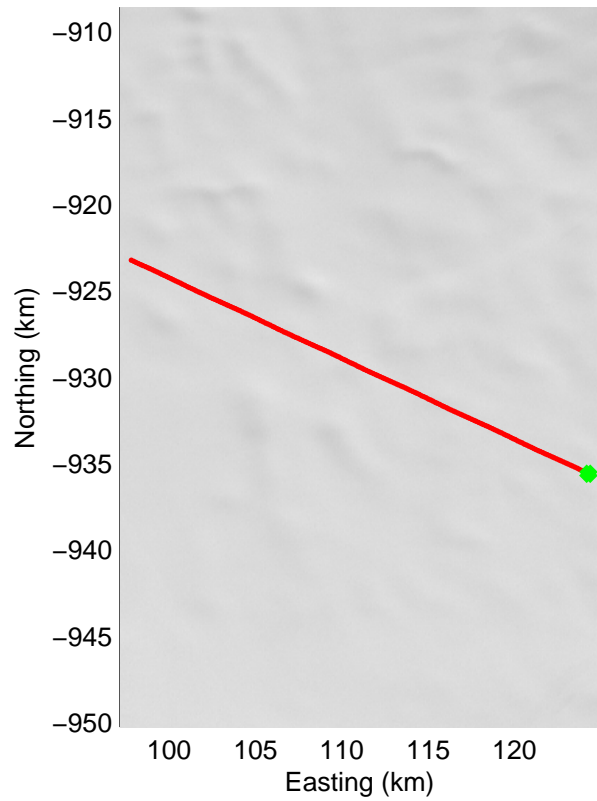
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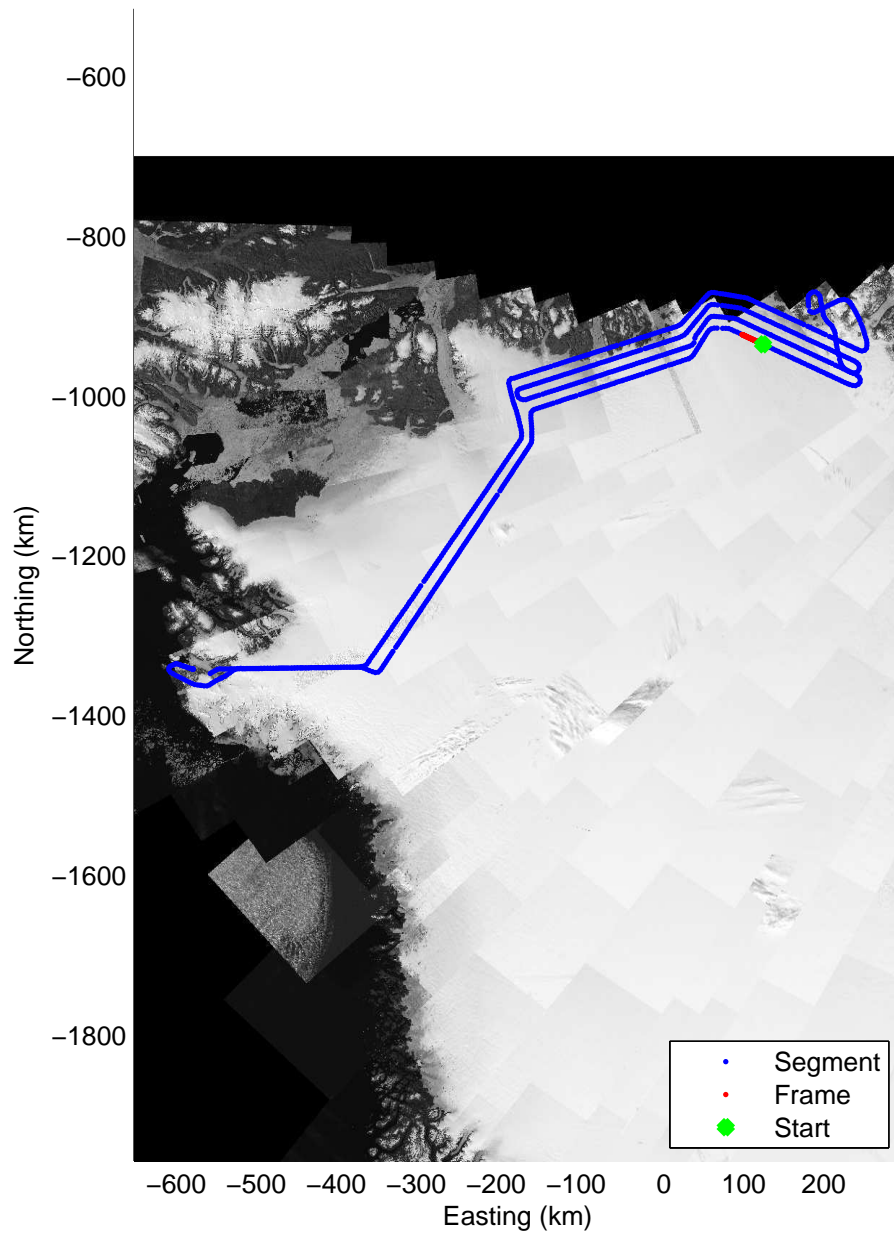


Data Frame ID: 20120516_01_085

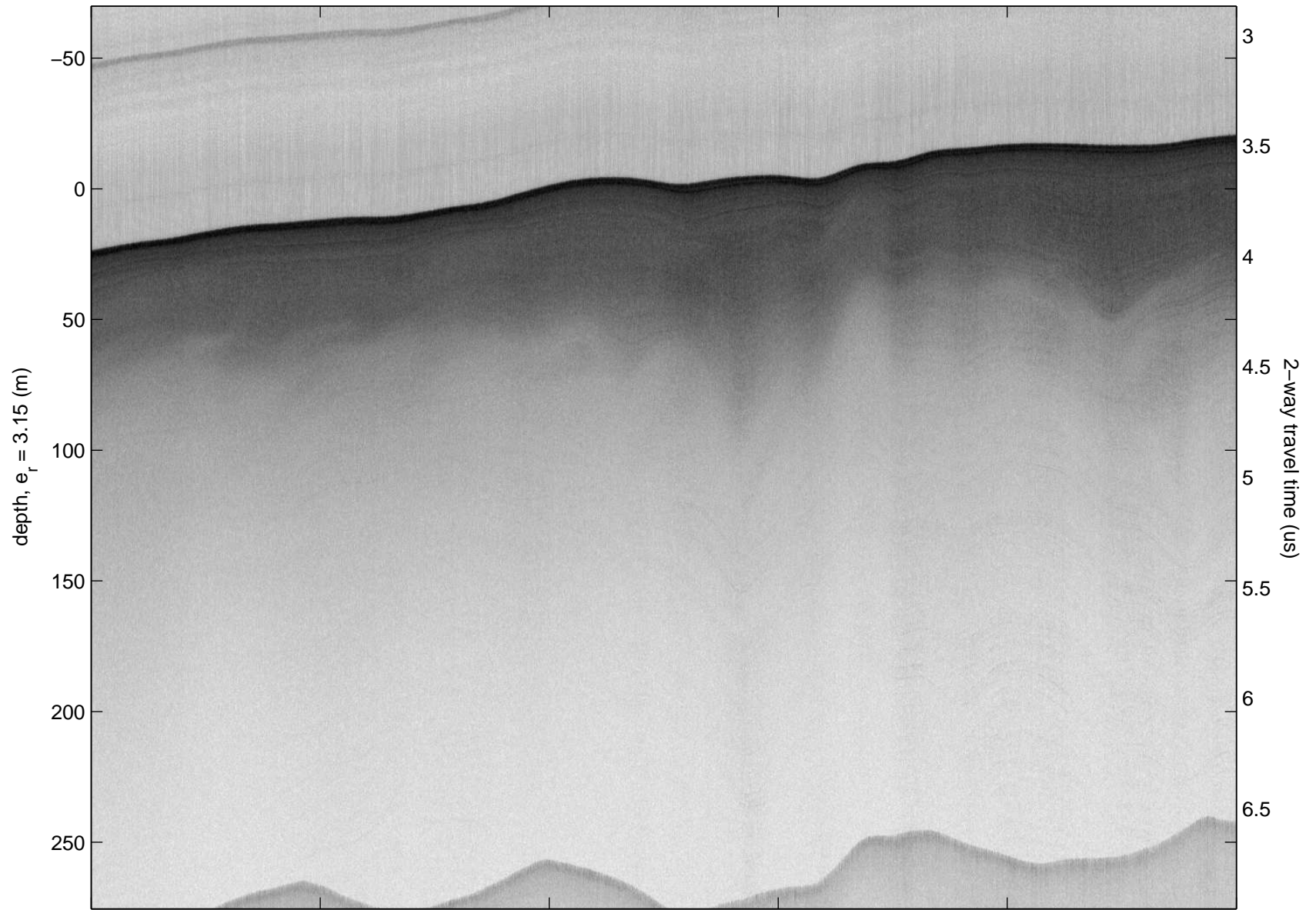




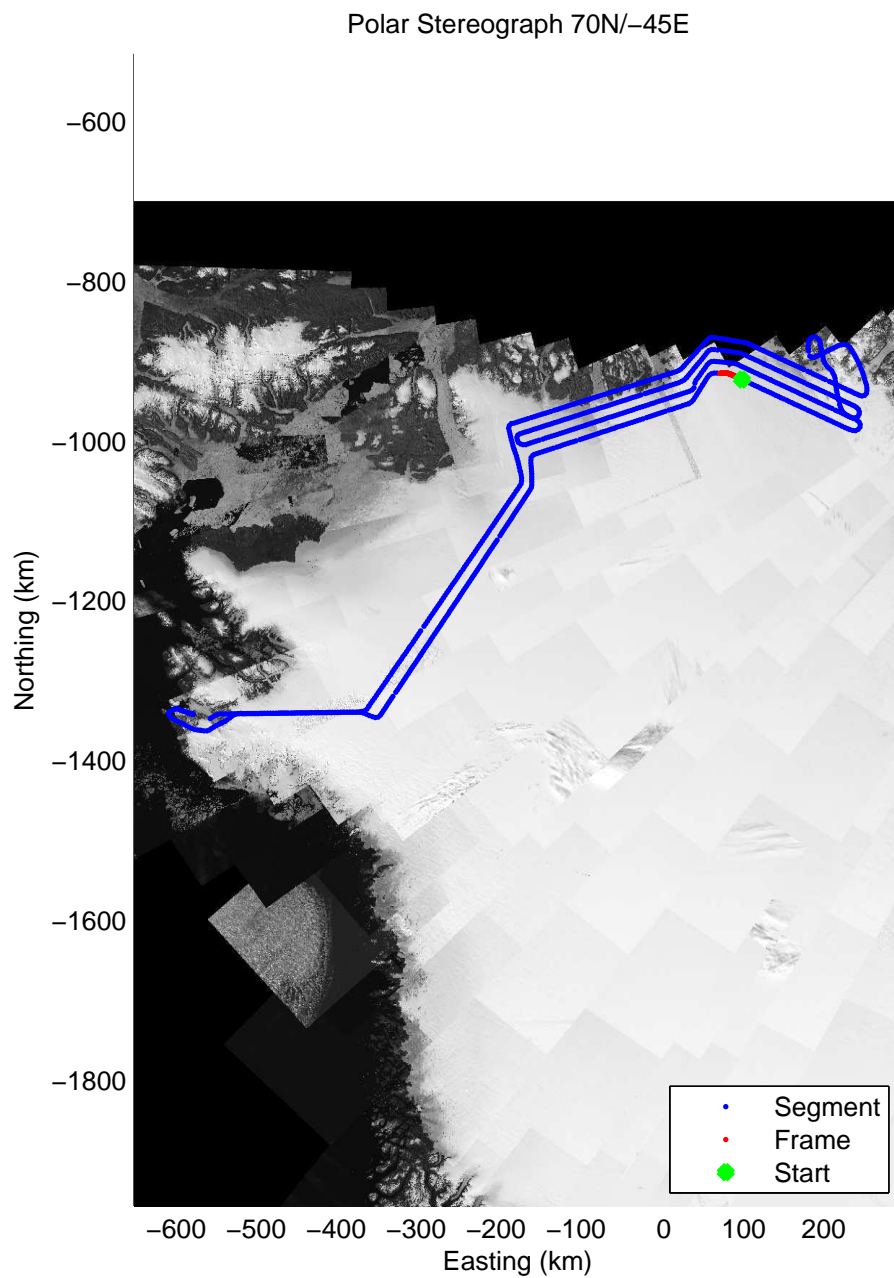
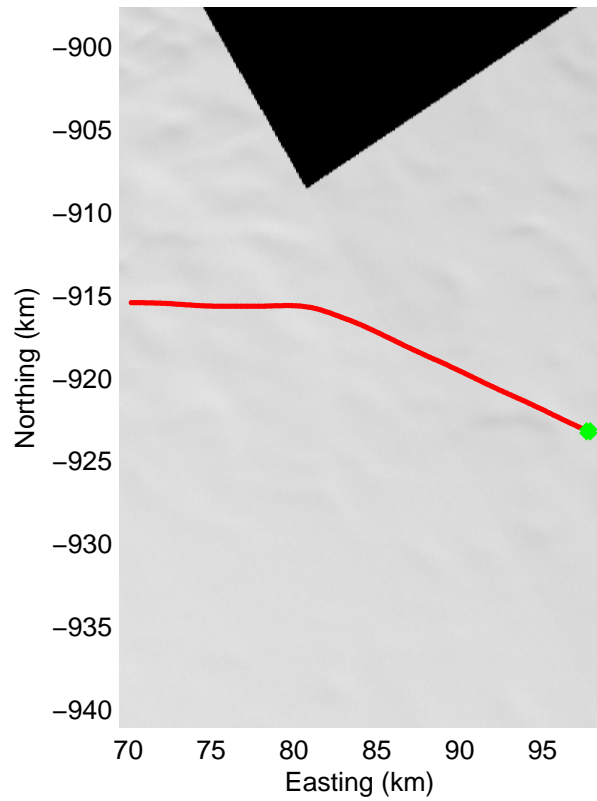
Polar Stereograph 70N/-45E



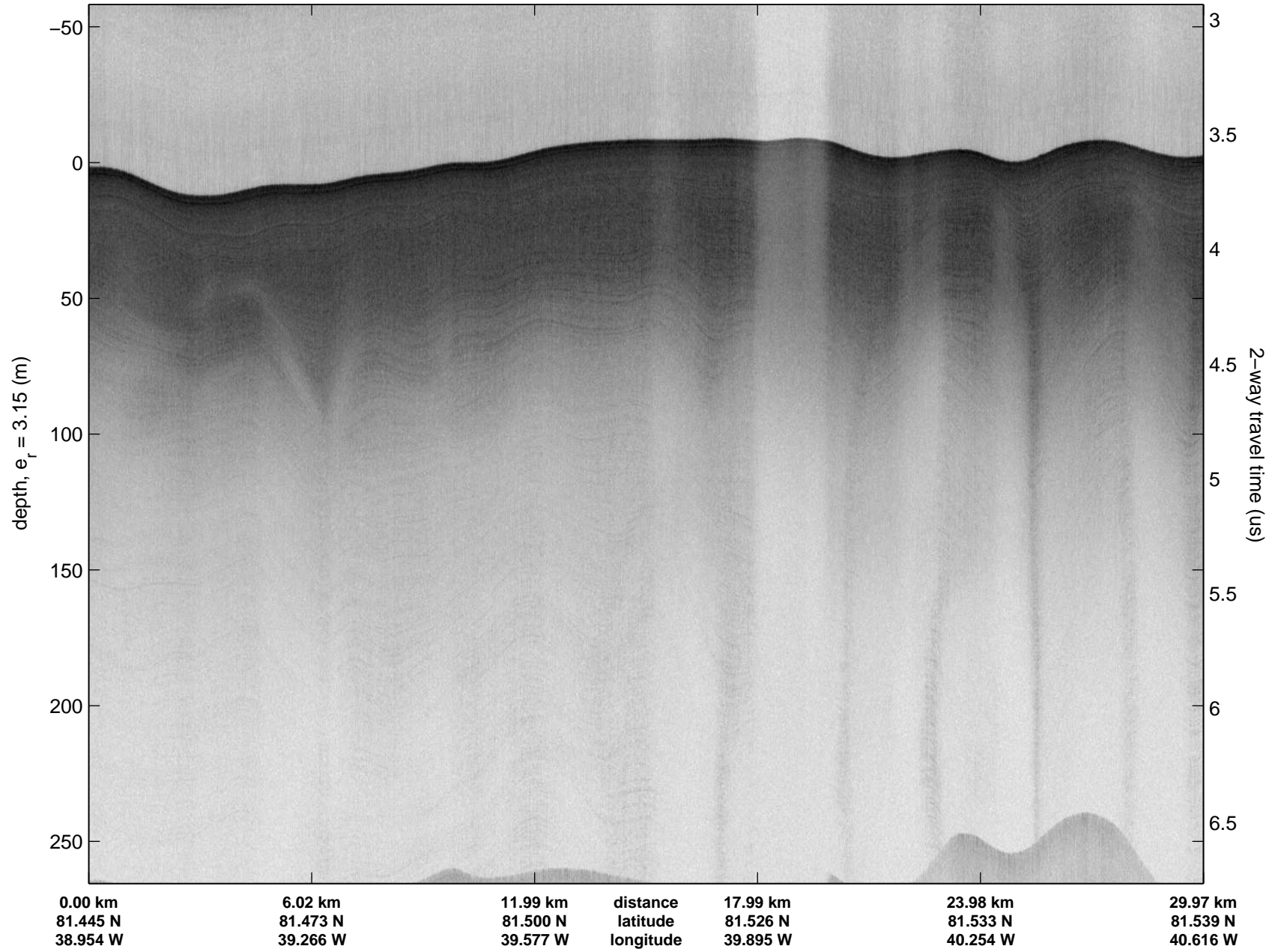
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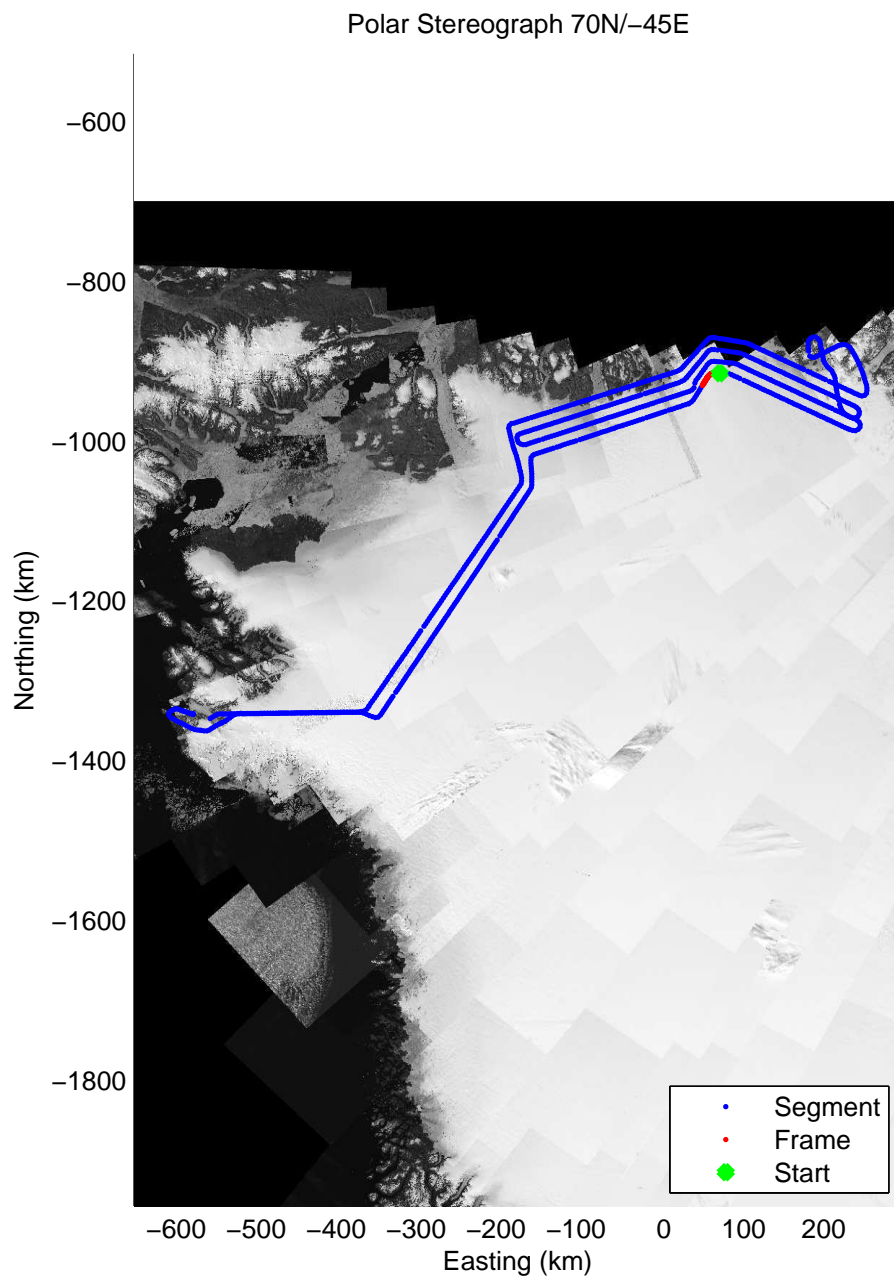
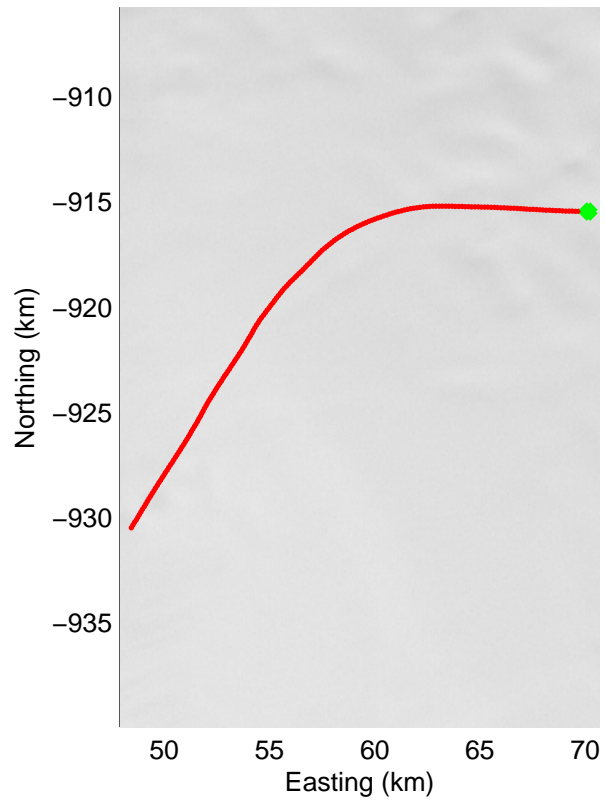


0.00 km	6.00 km	12.00 km	distance	17.99 km	23.99 km	29.97 km
81.303 N	81.332 N	81.361 N	latitude	81.389 N	81.417 N	81.445 N
37.433 W	37.733 W	38.036 W	longitude	38.339 W	38.645 W	38.953 W

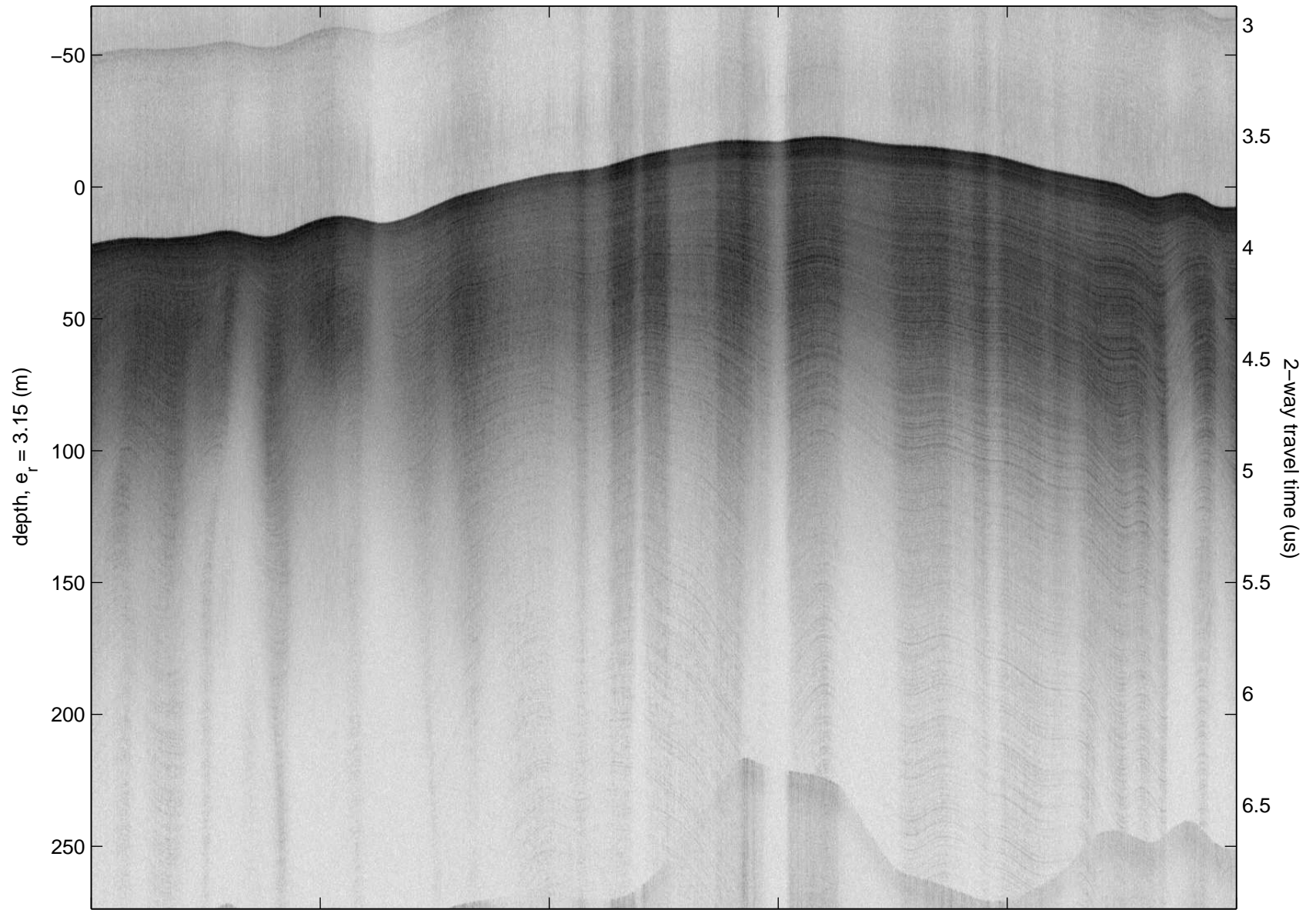


Data Frame ID: 20120516_01_087

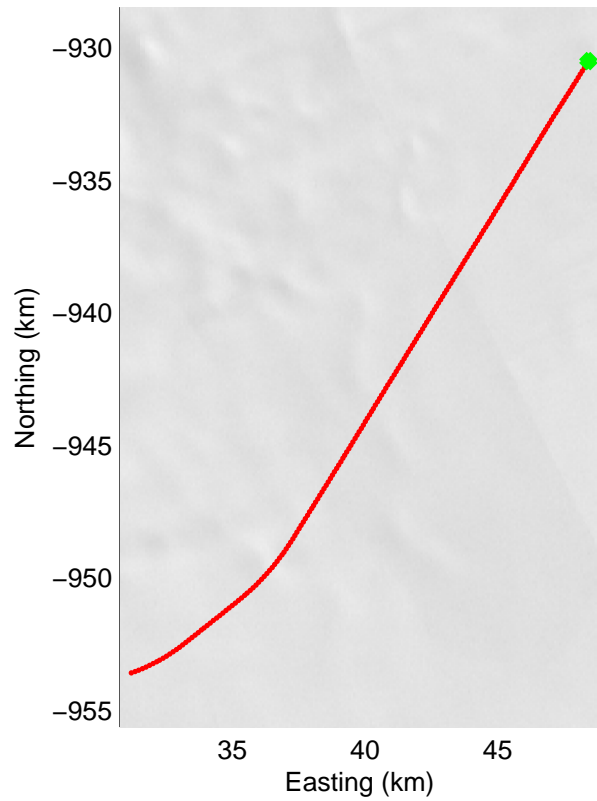




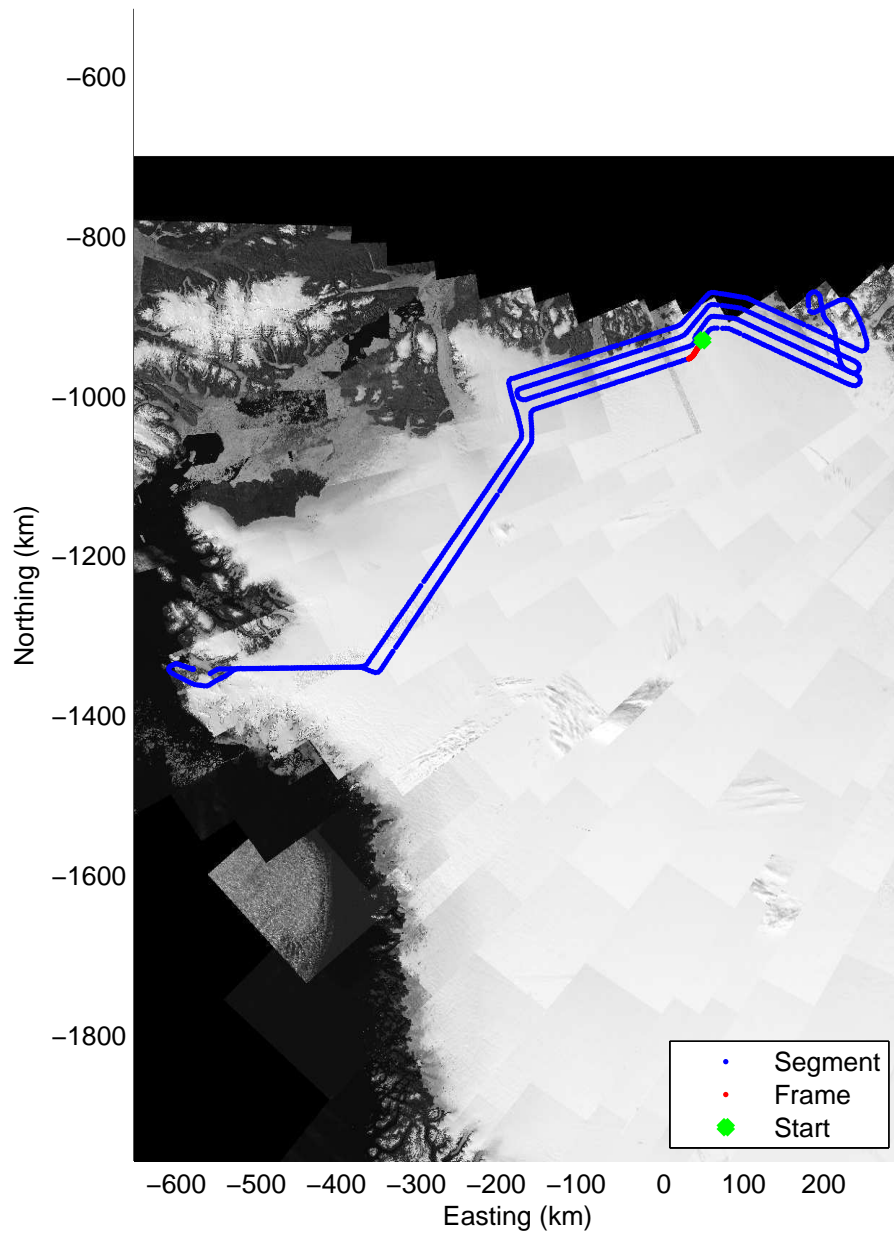
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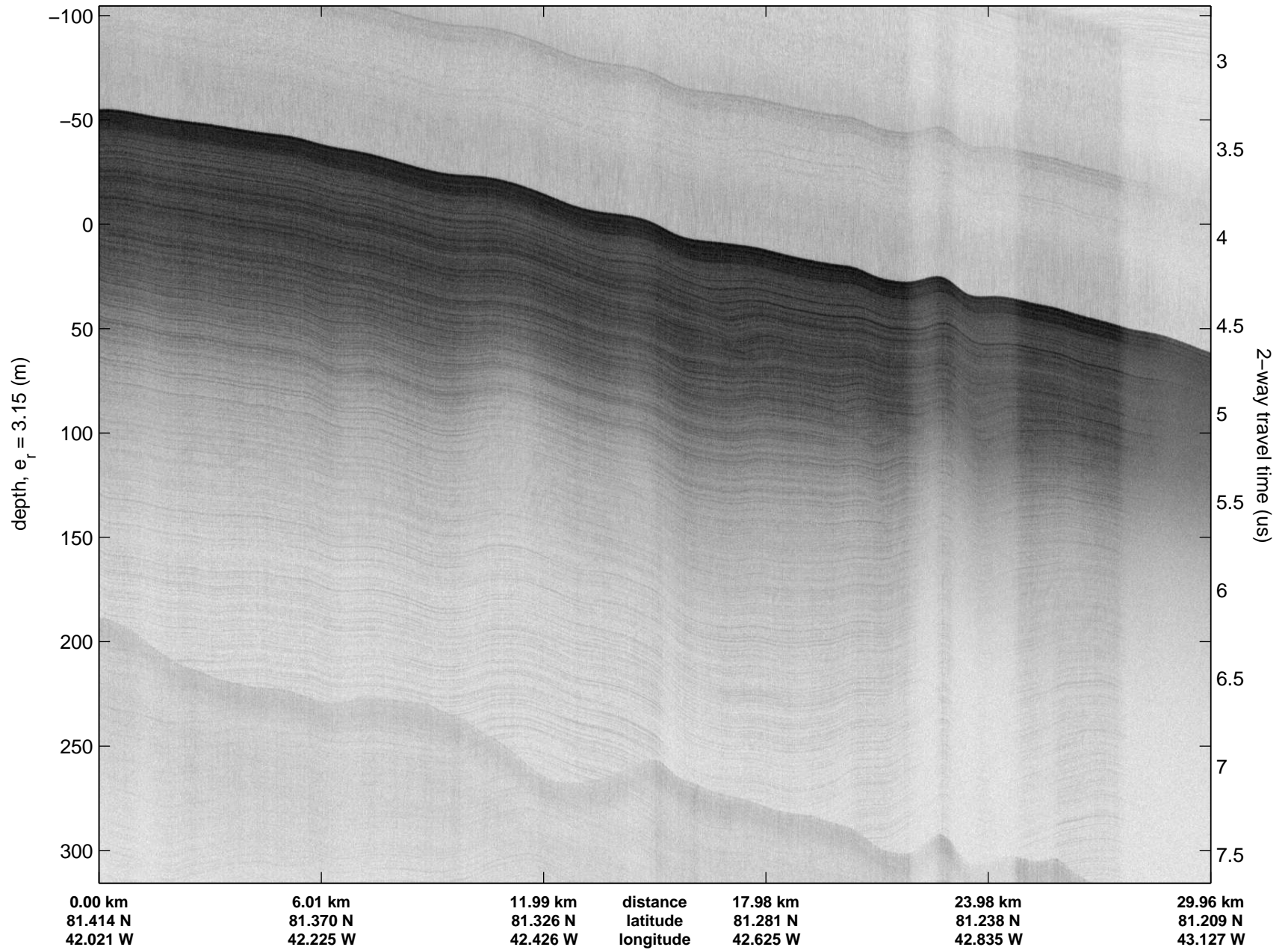
0.00 km	6.01 km	12.01 km	distance	18.00 km	23.98 km	29.97 km
81.539 N	81.545 N	81.537 N	latitude	81.502 N	81.458 N	81.414 N
40.618 W	40.981 W	41.336 W	longitude	41.607 W	41.814 W	42.020 W

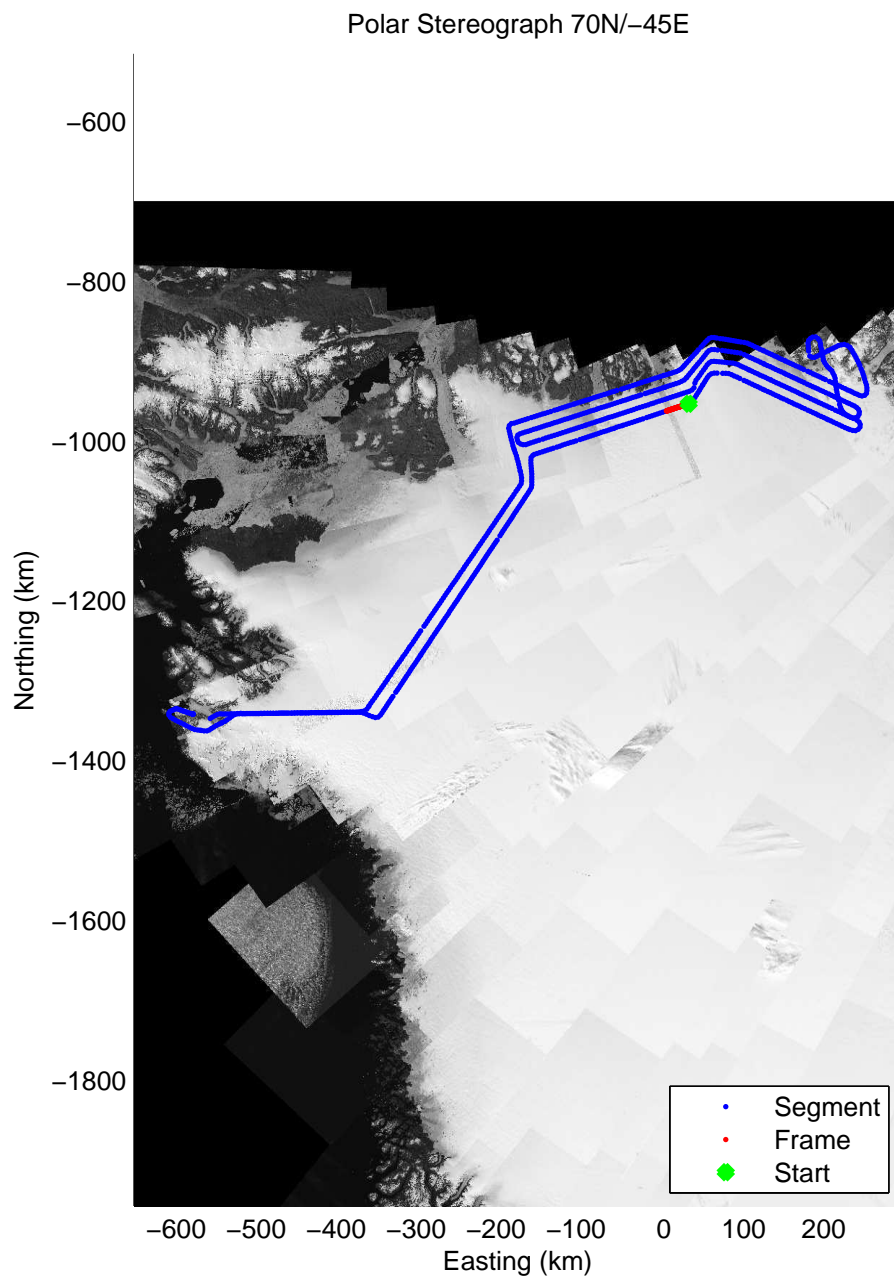
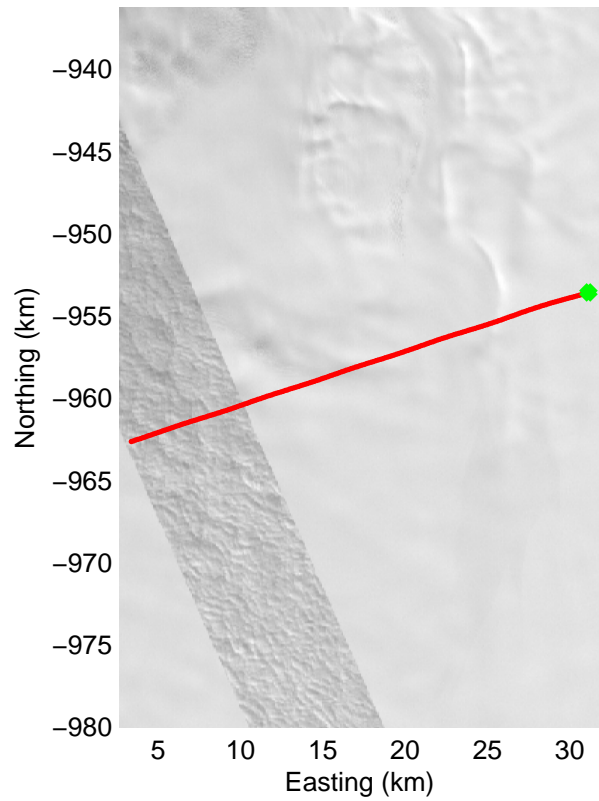


Polar Stereograph 70N/-45E

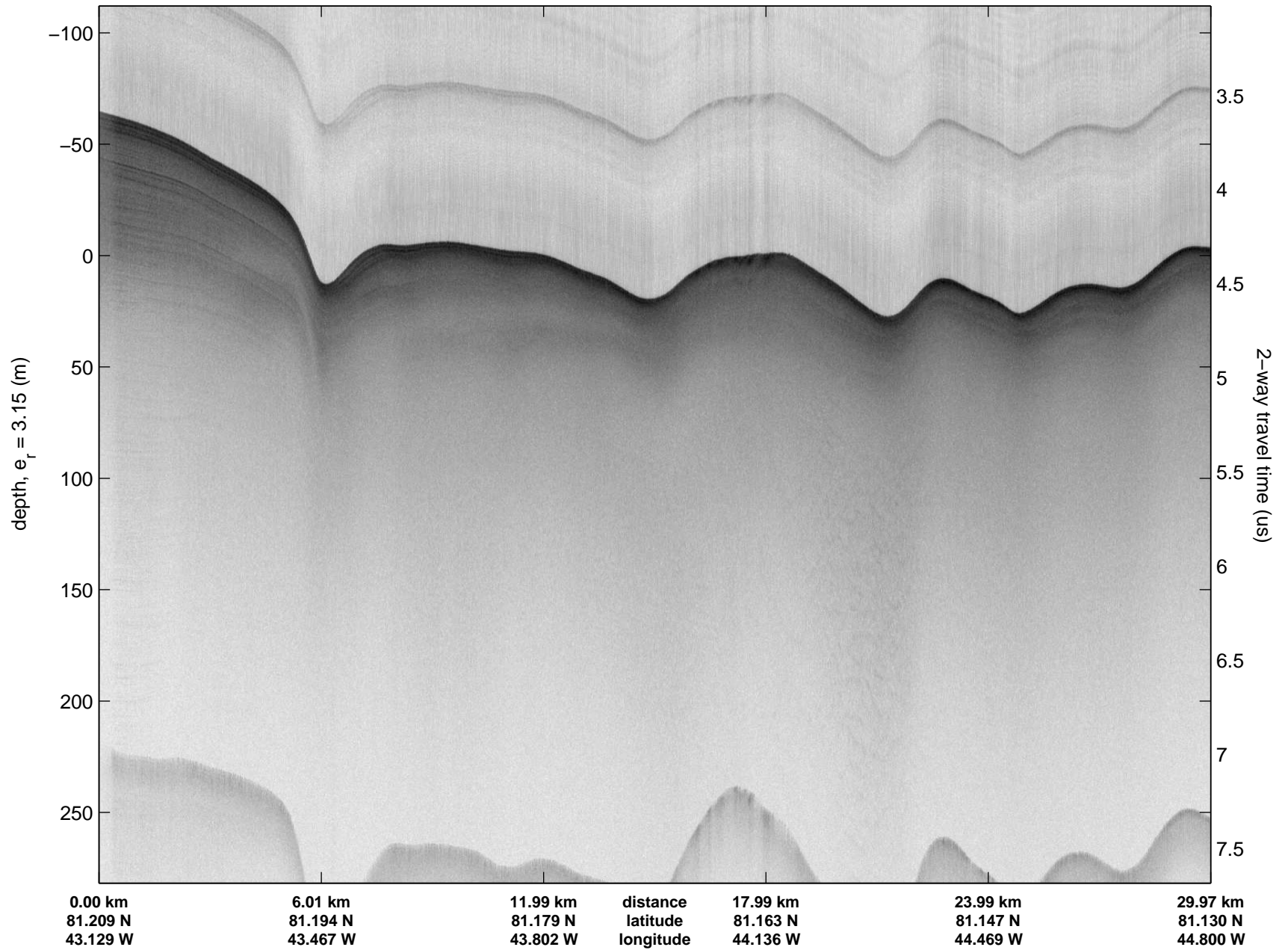


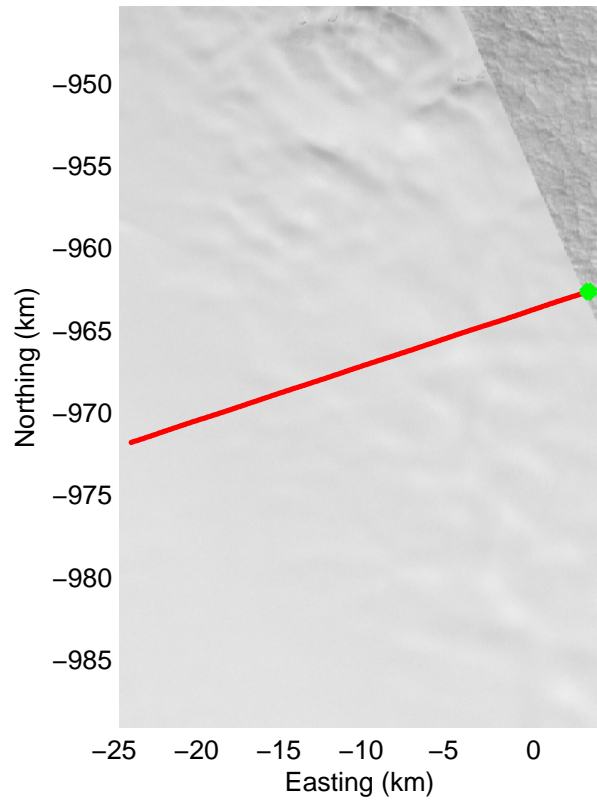
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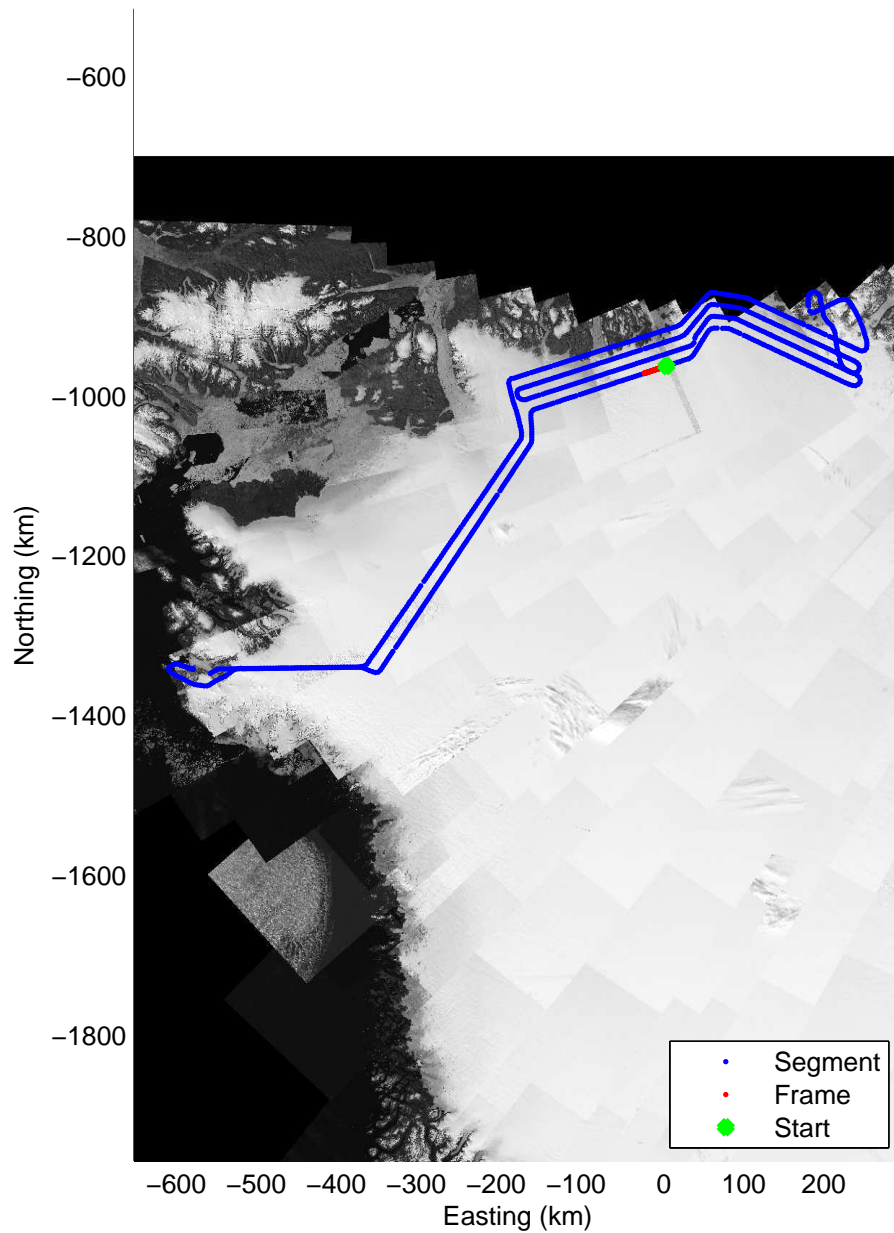


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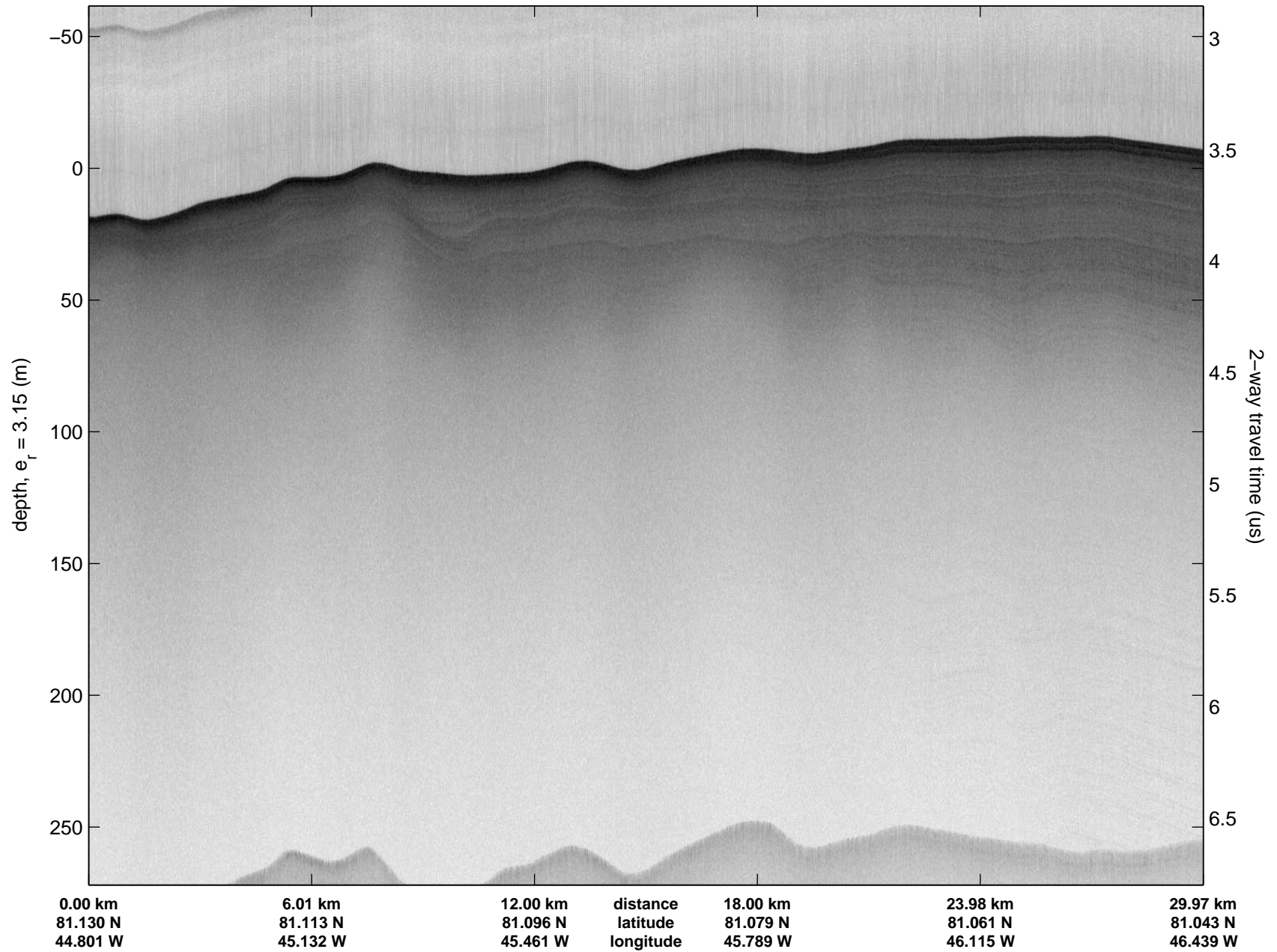


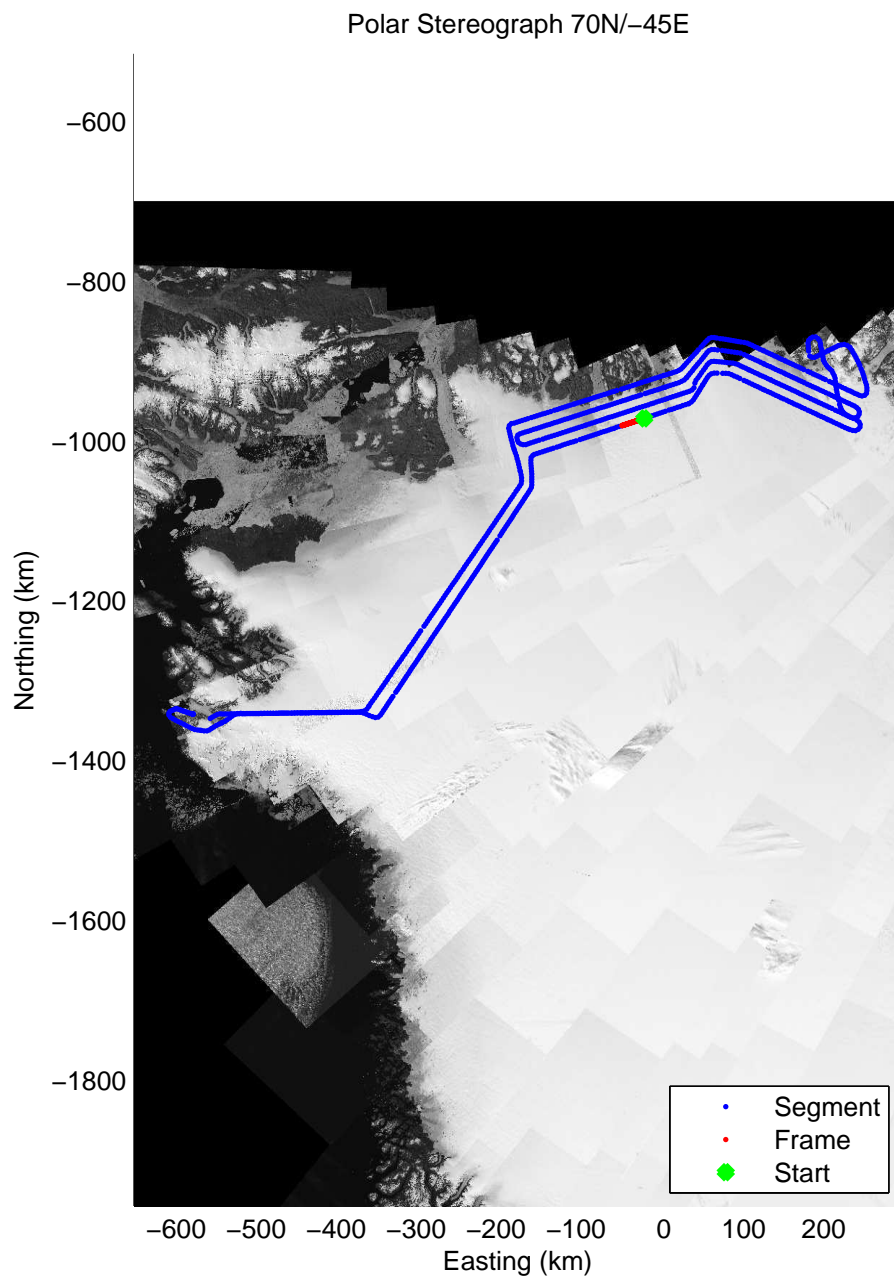
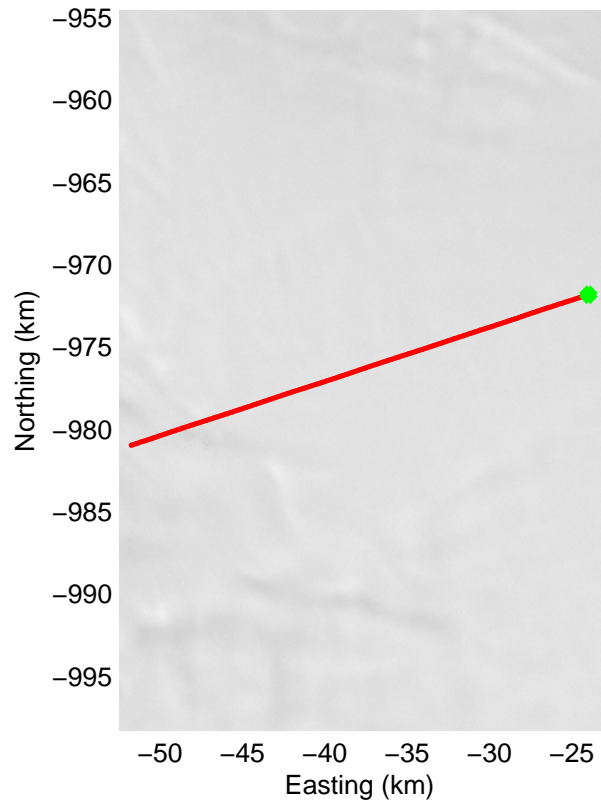


Polar Stereograph 70N/-45E

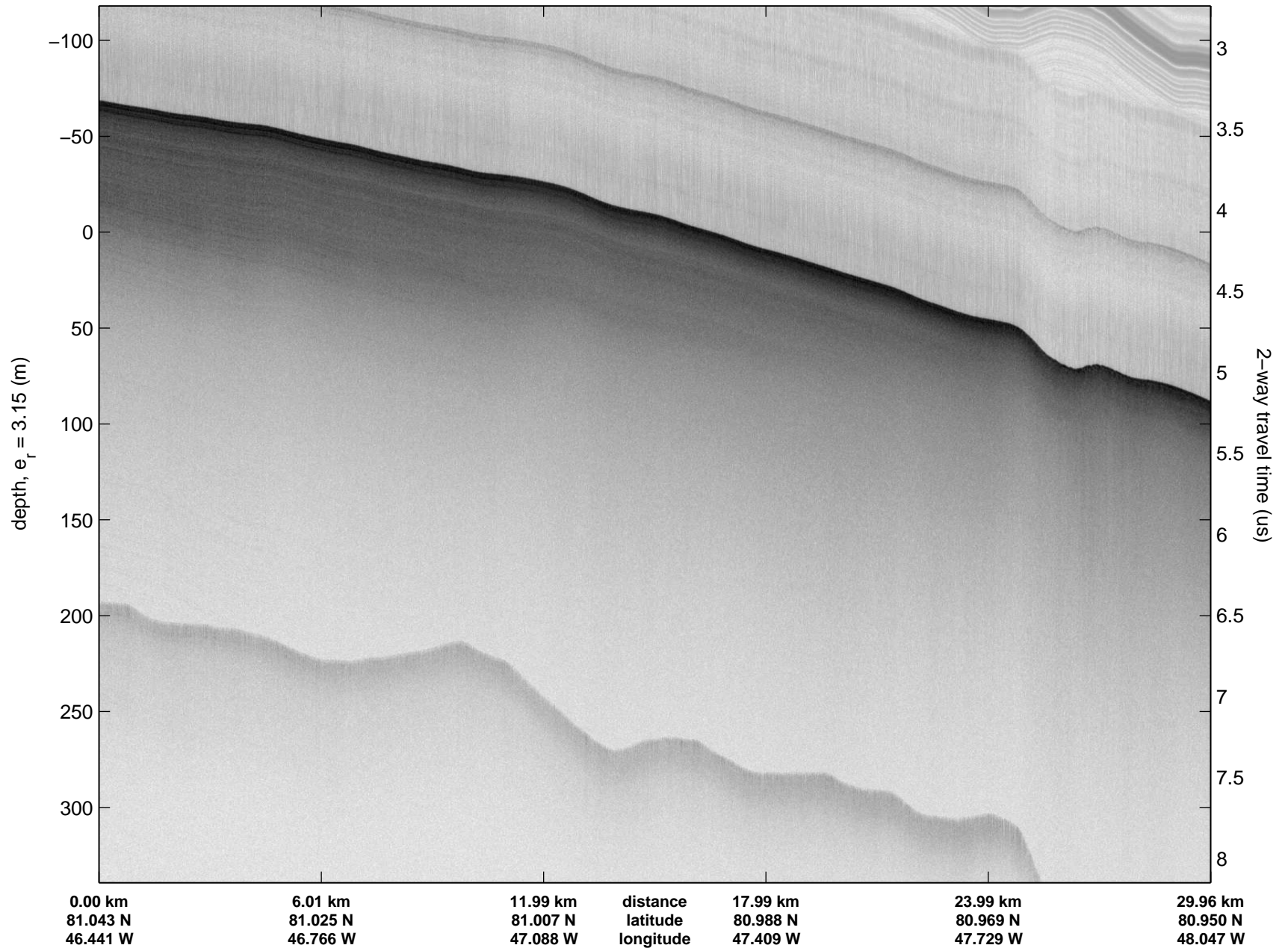


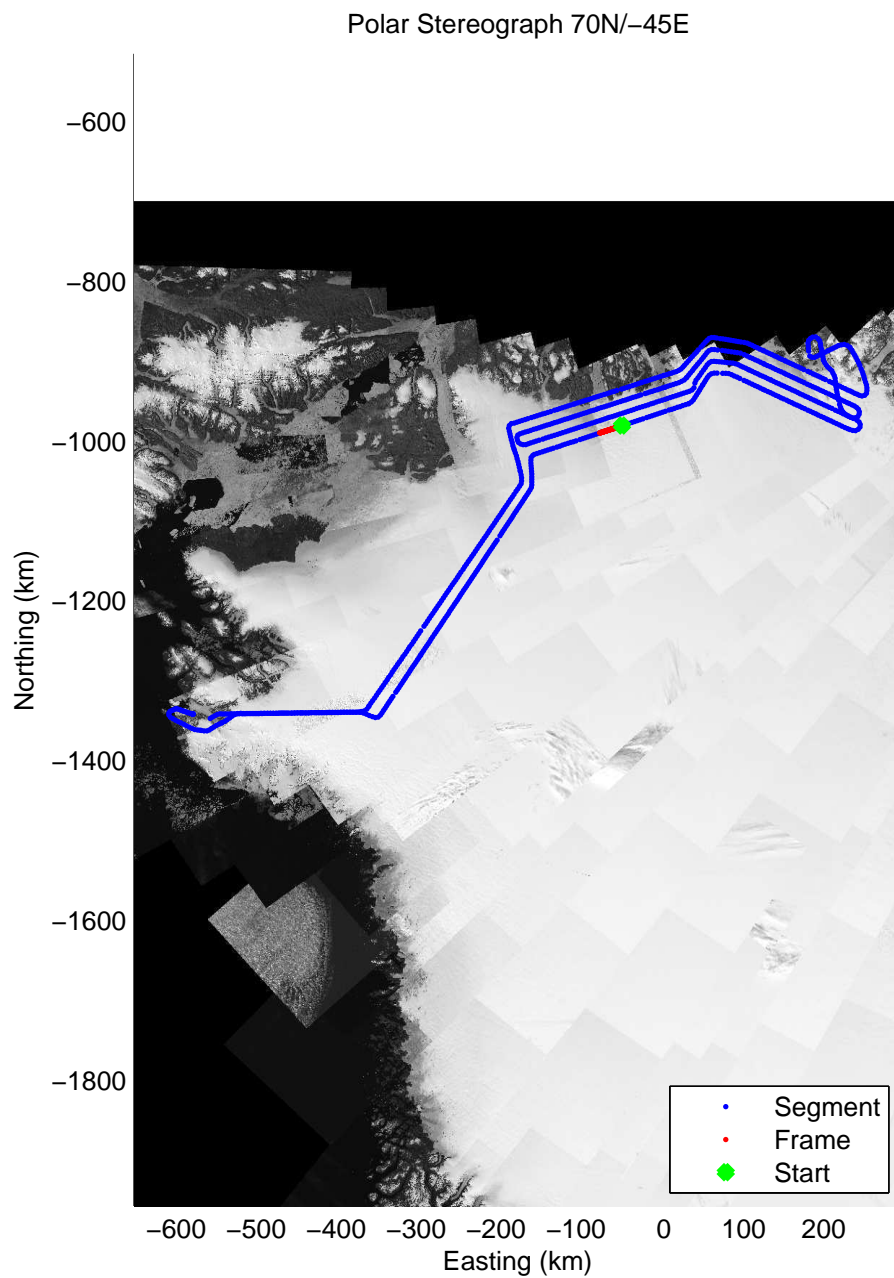
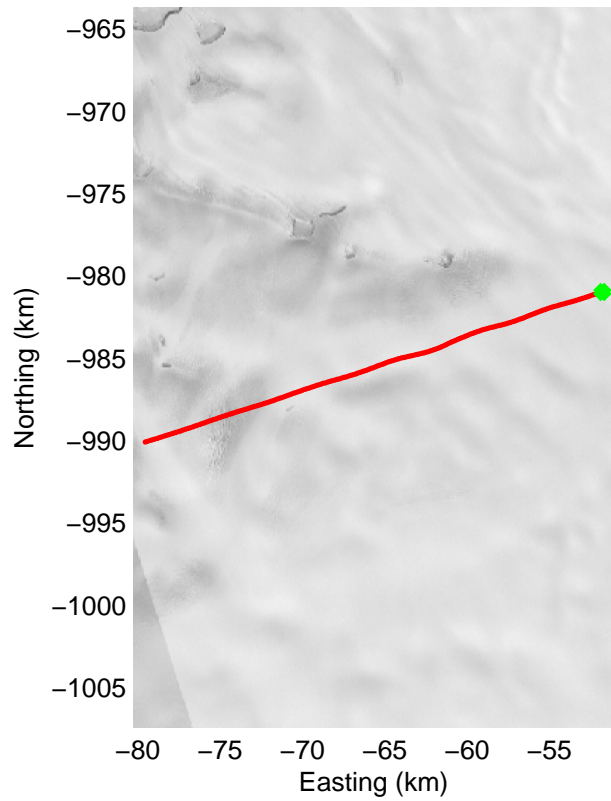
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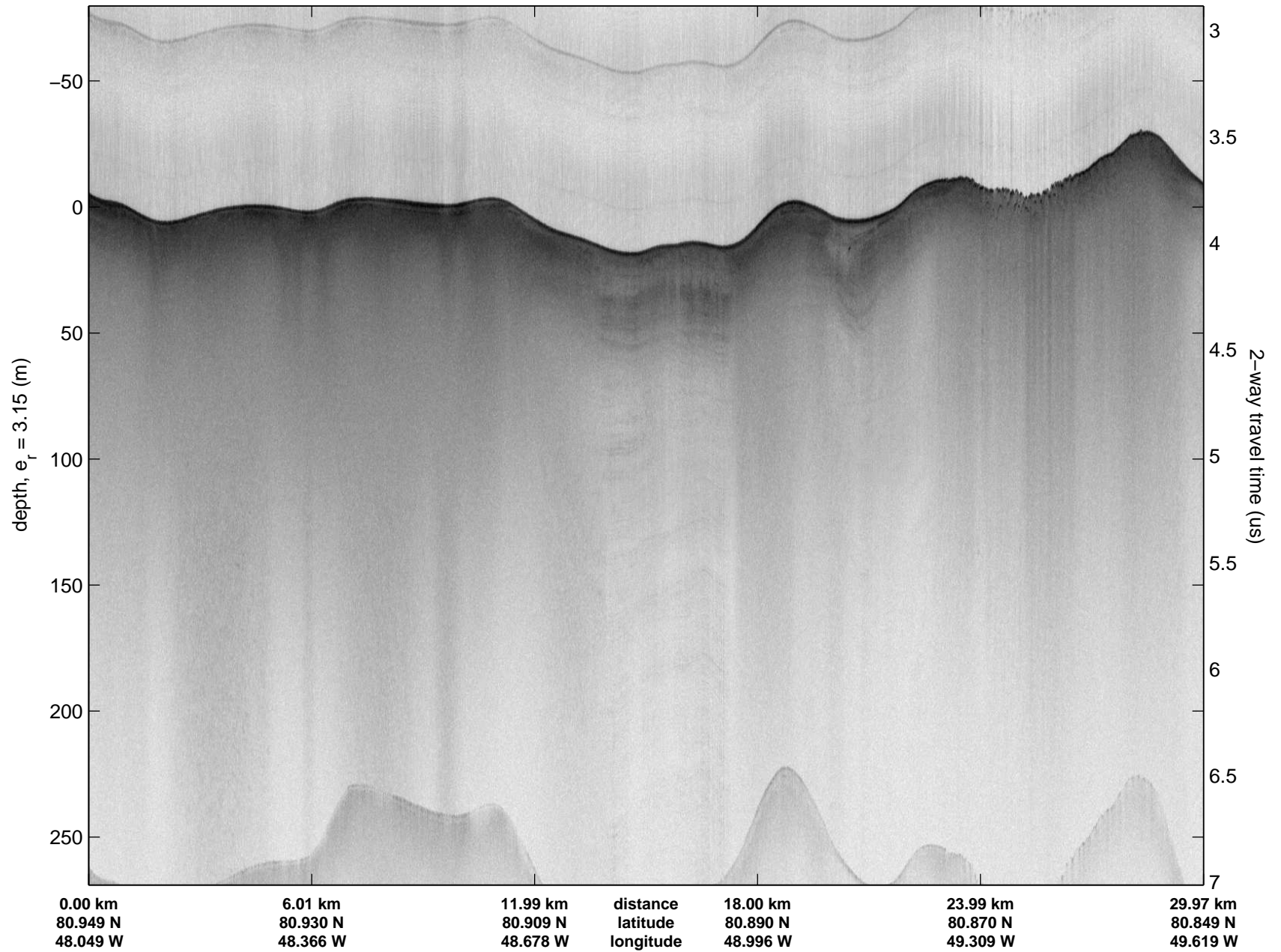


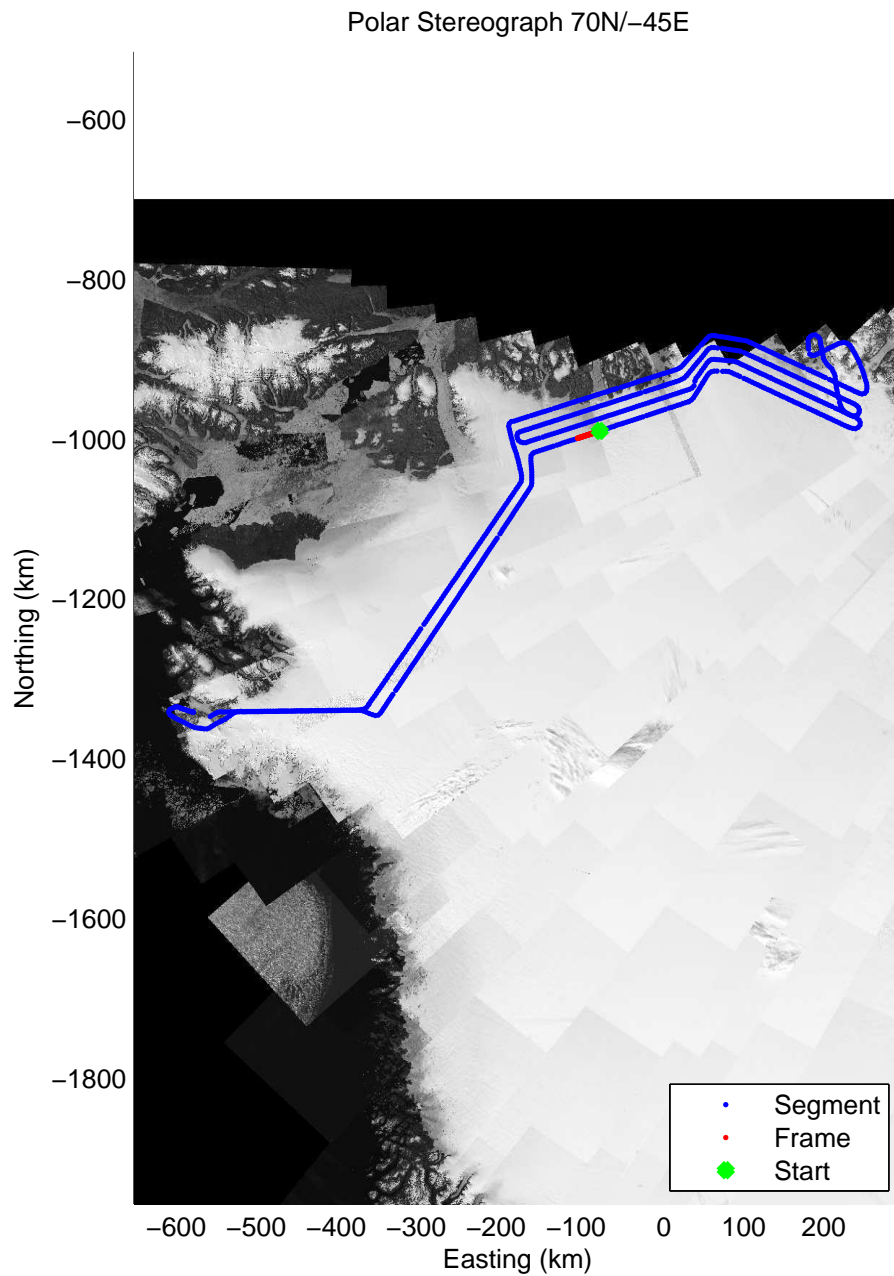
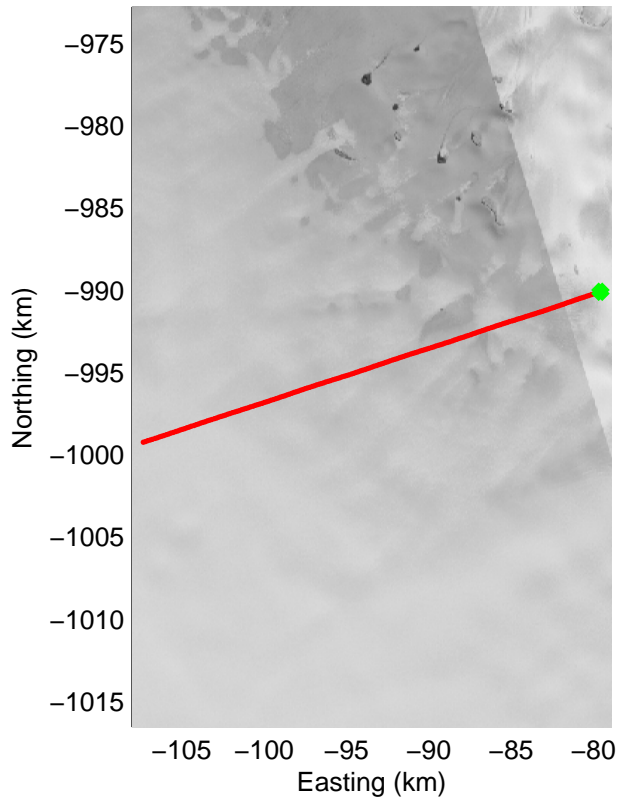
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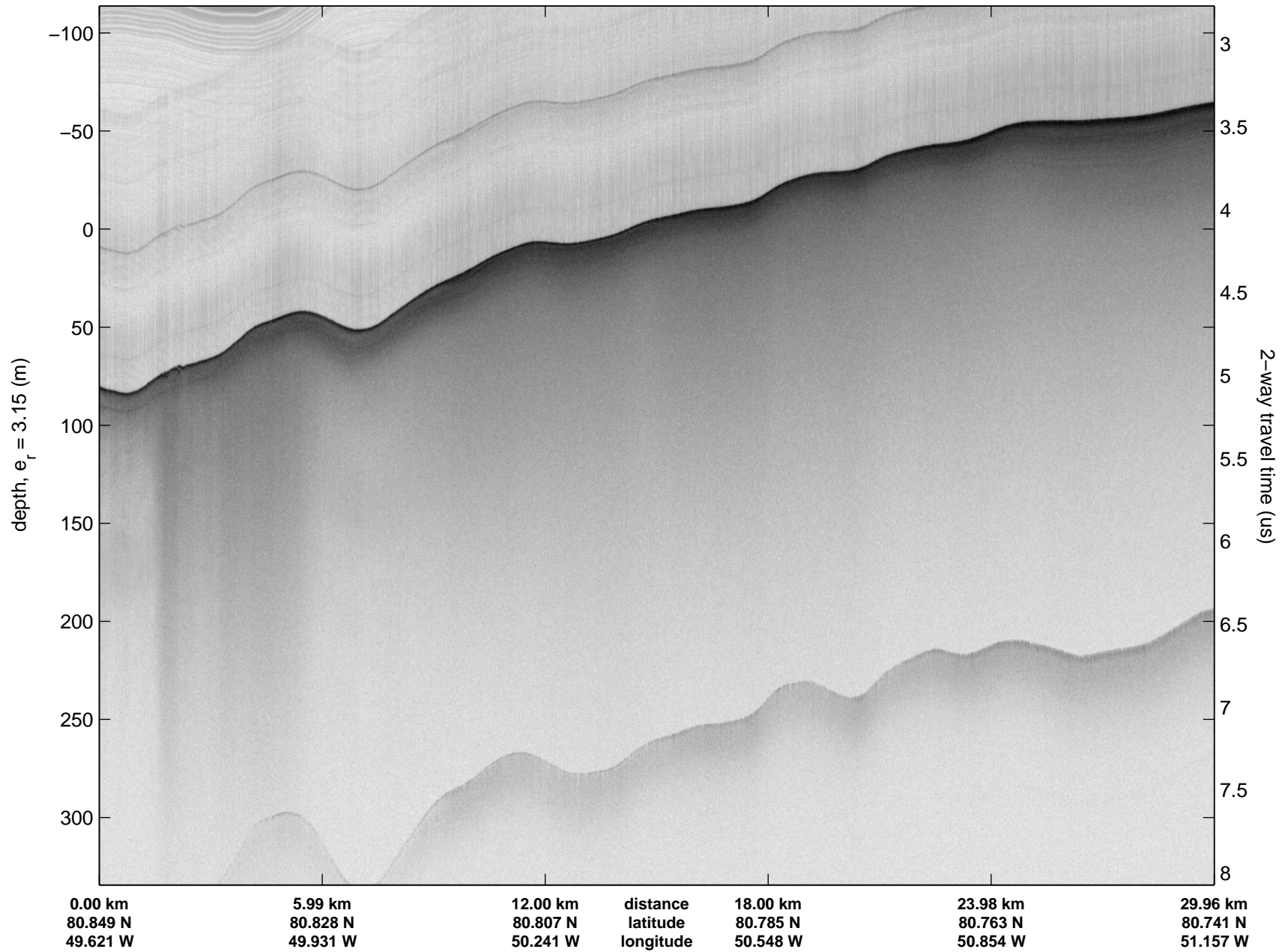


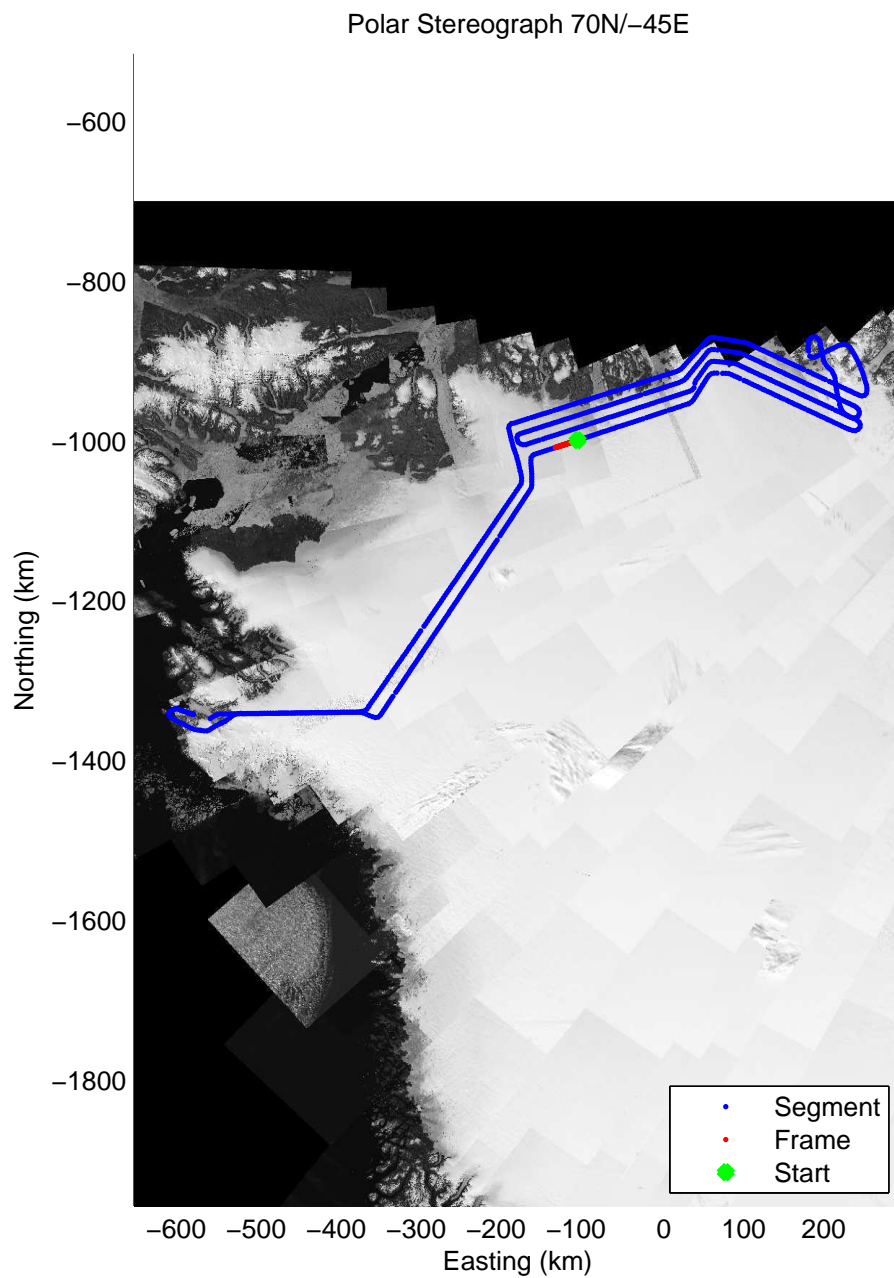
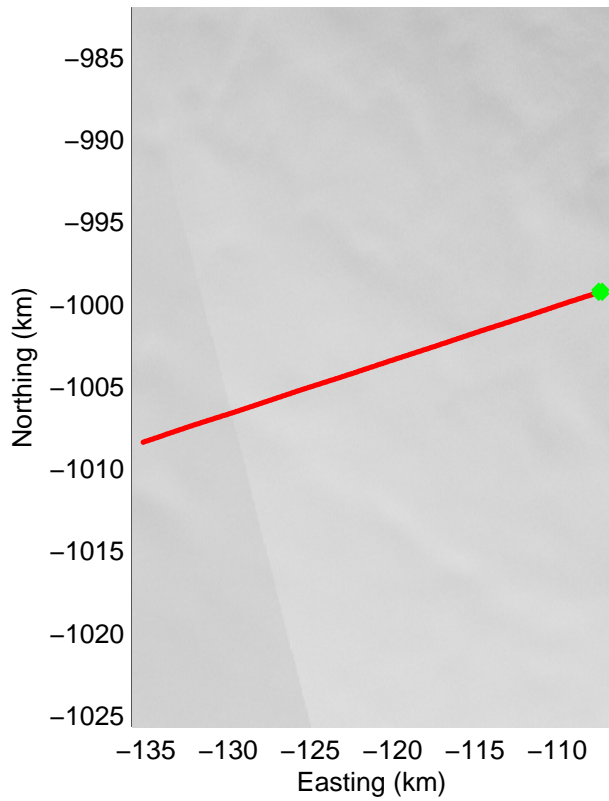
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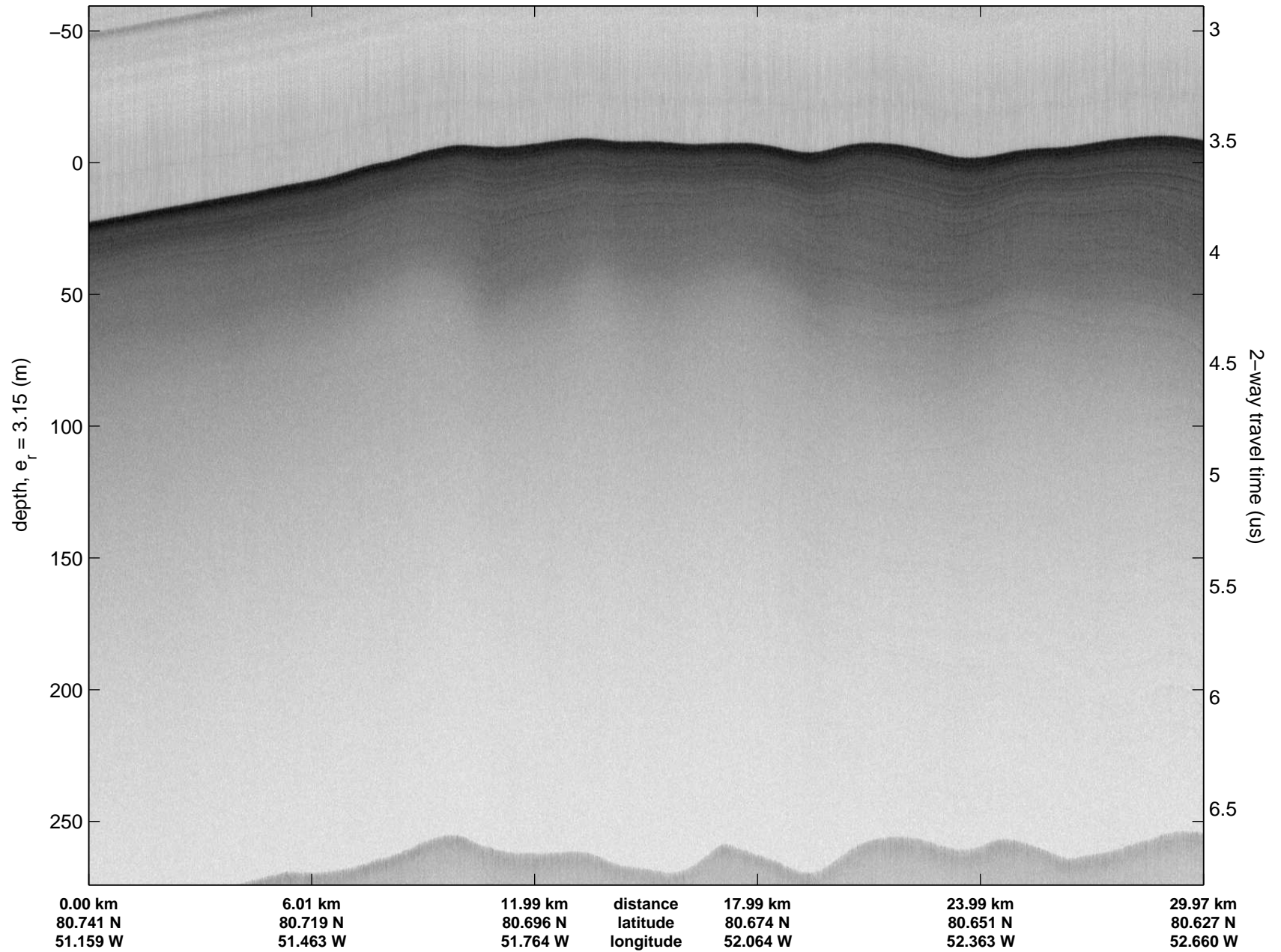


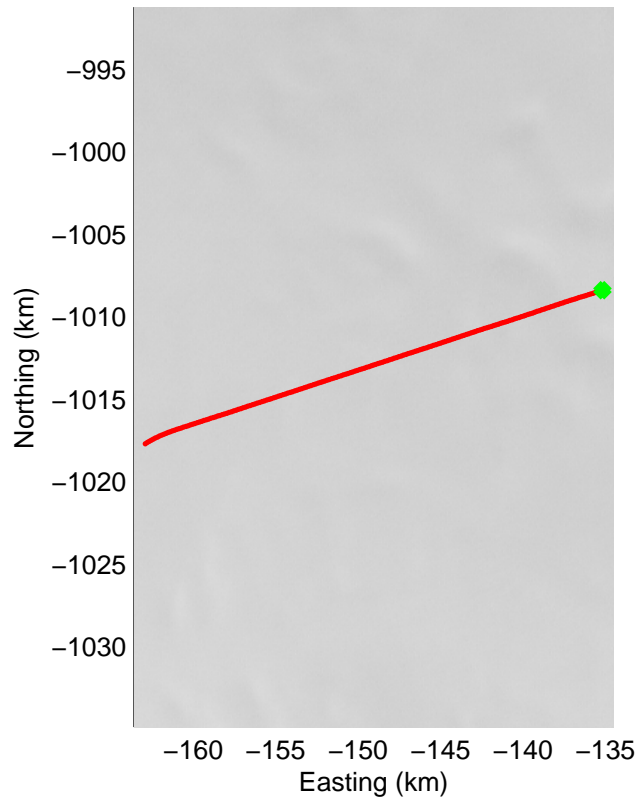
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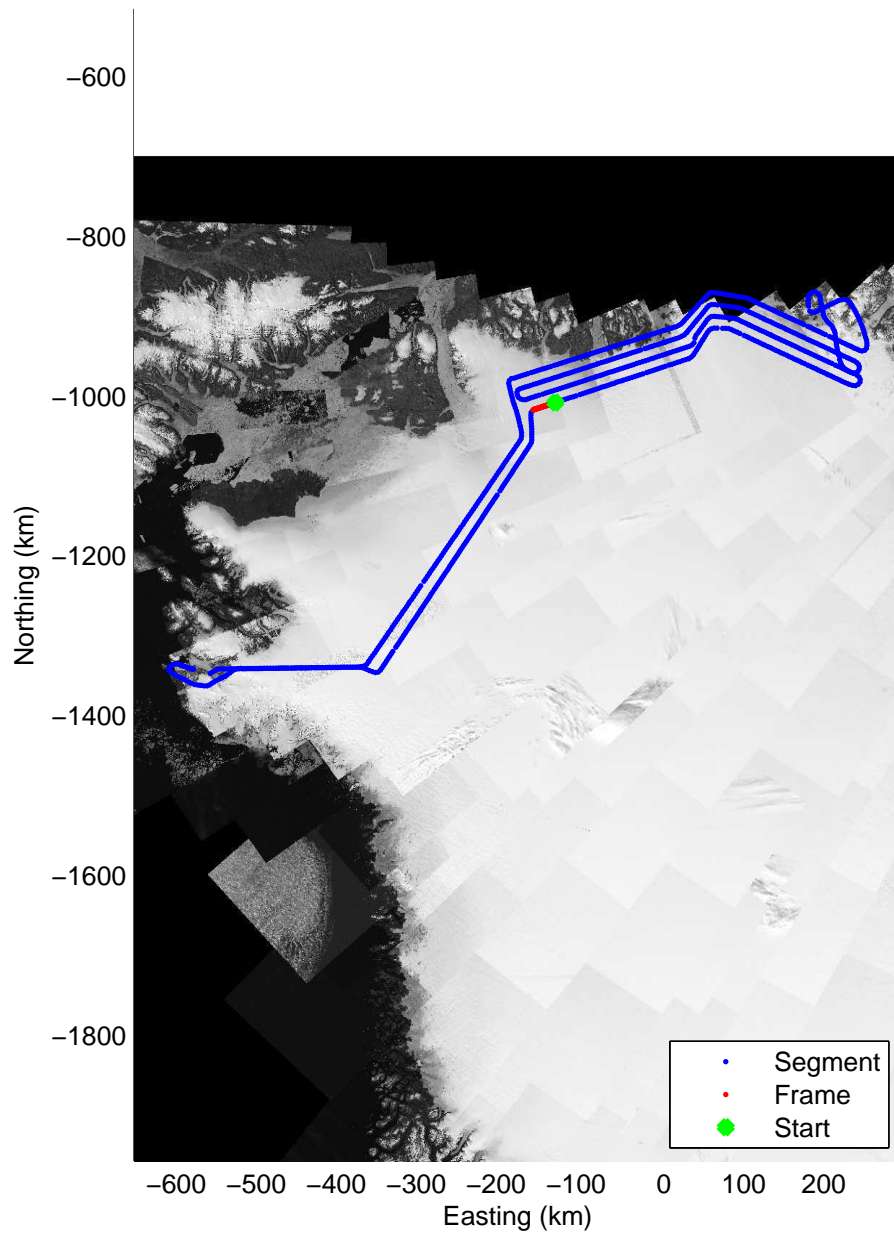


Data Frame ID: 20120516_01_095

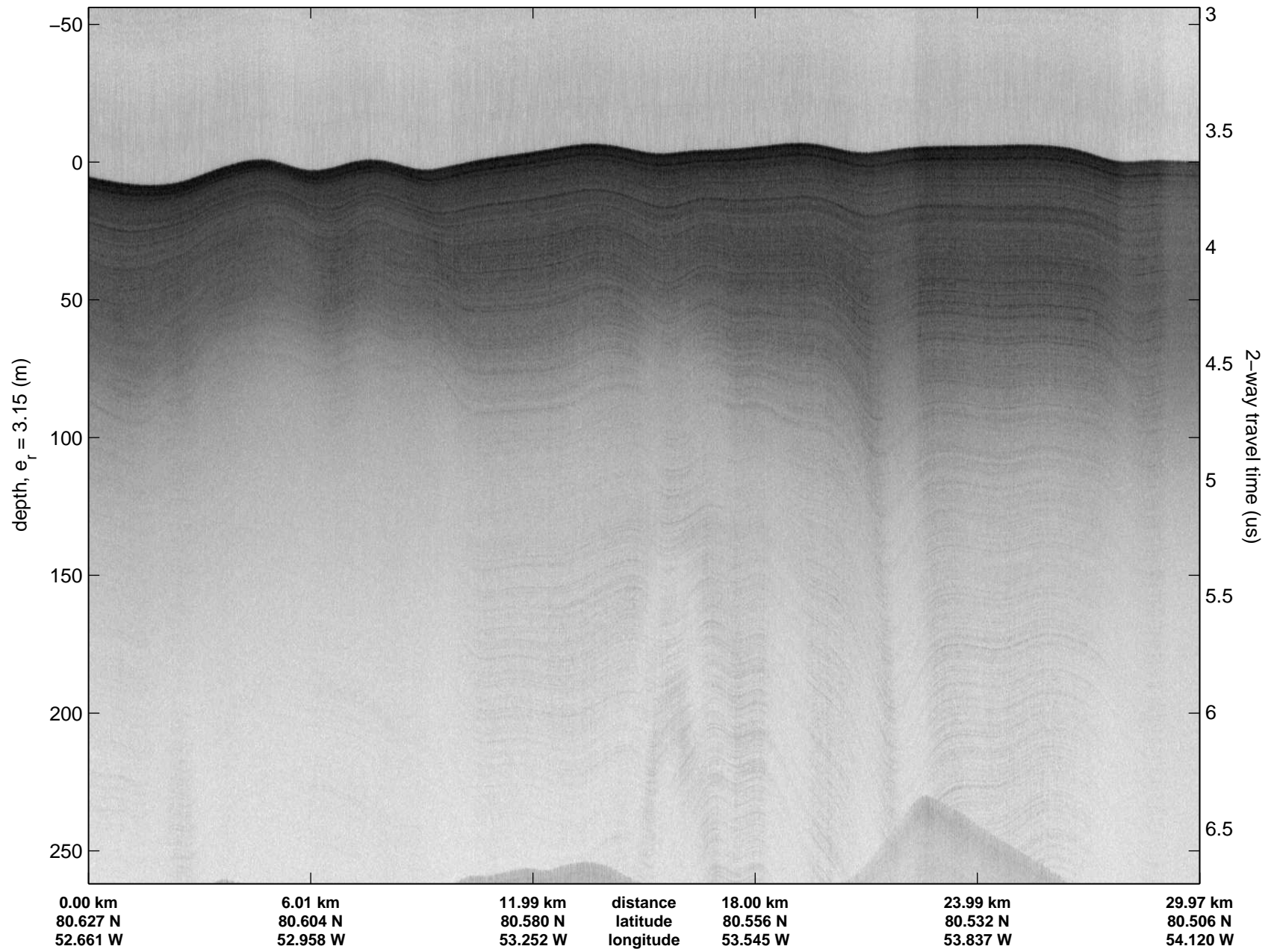


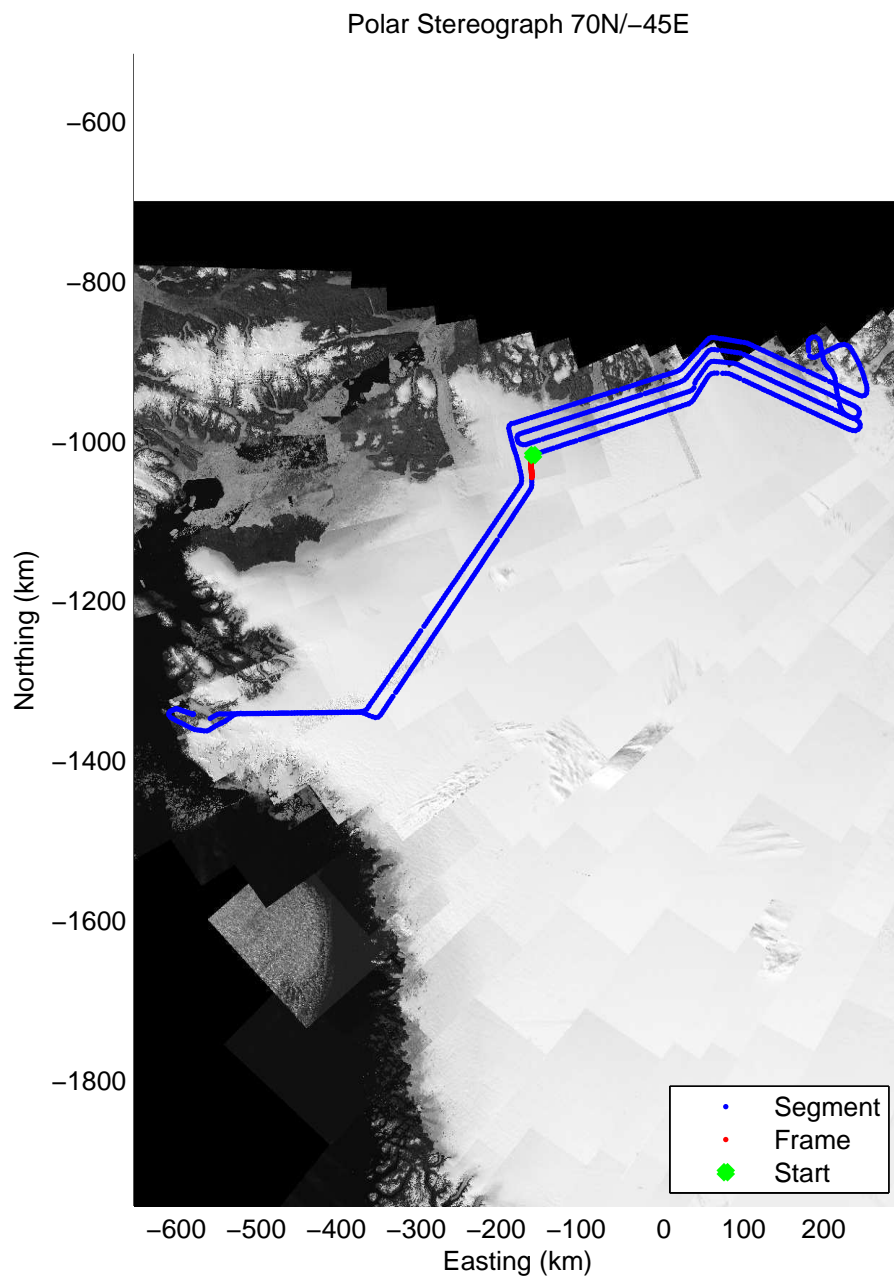


Polar Stereograph 70N/-45E

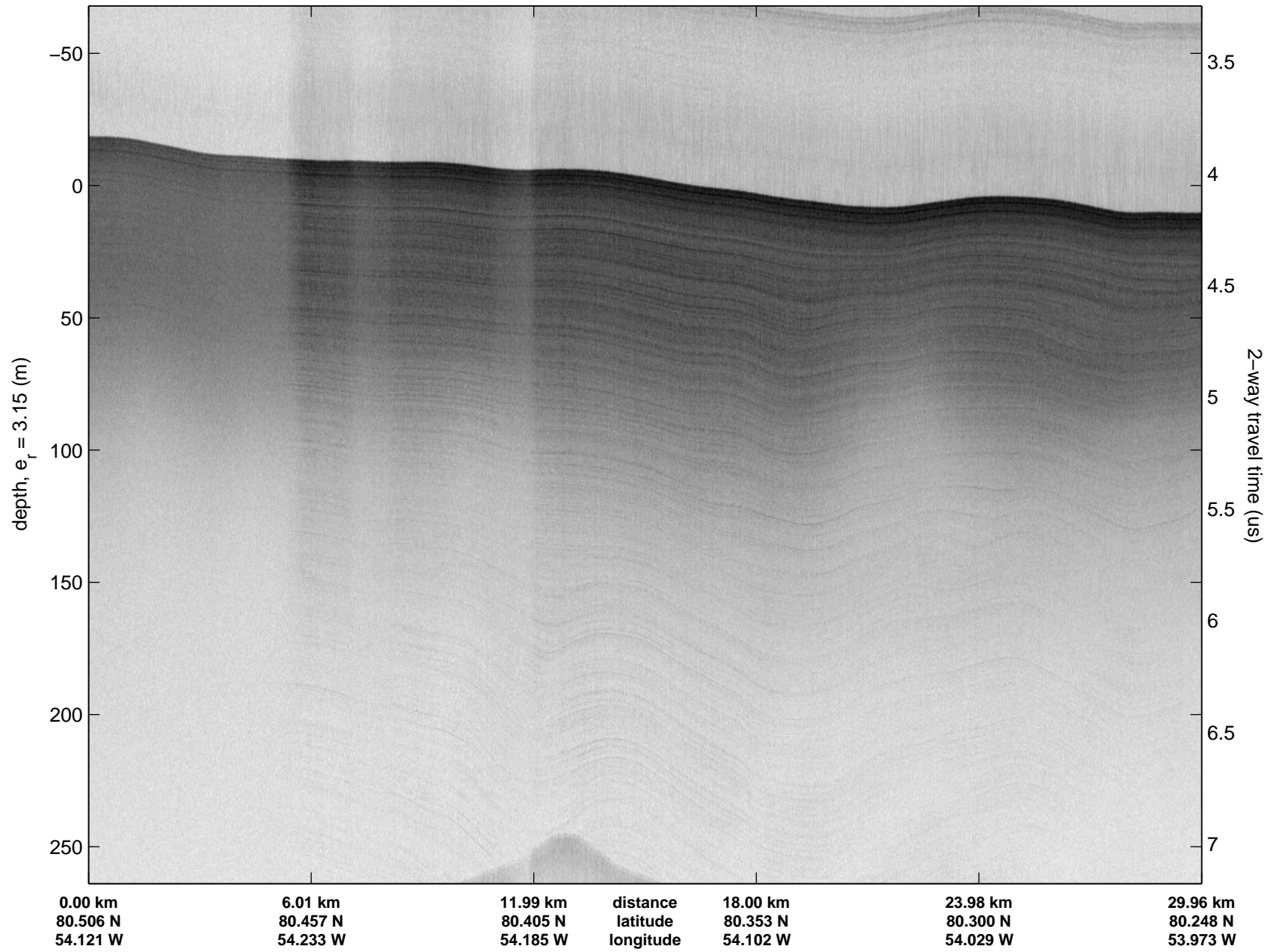


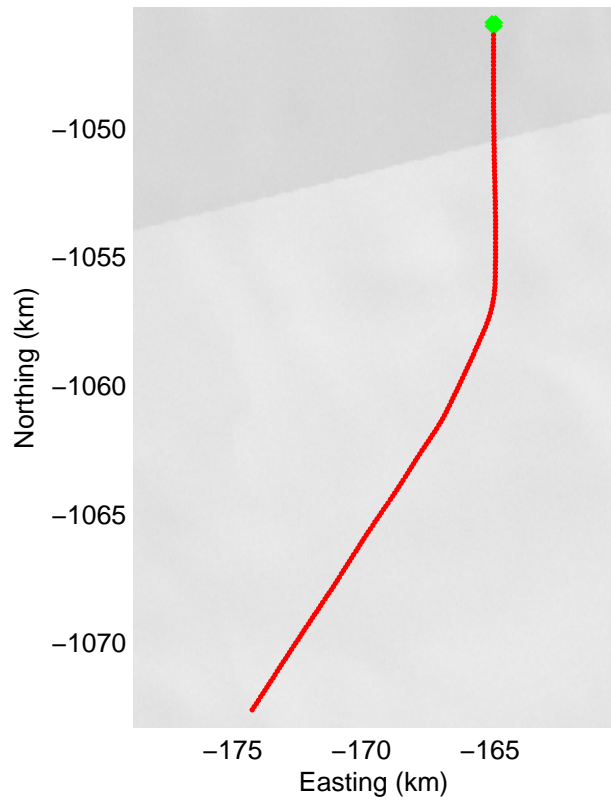
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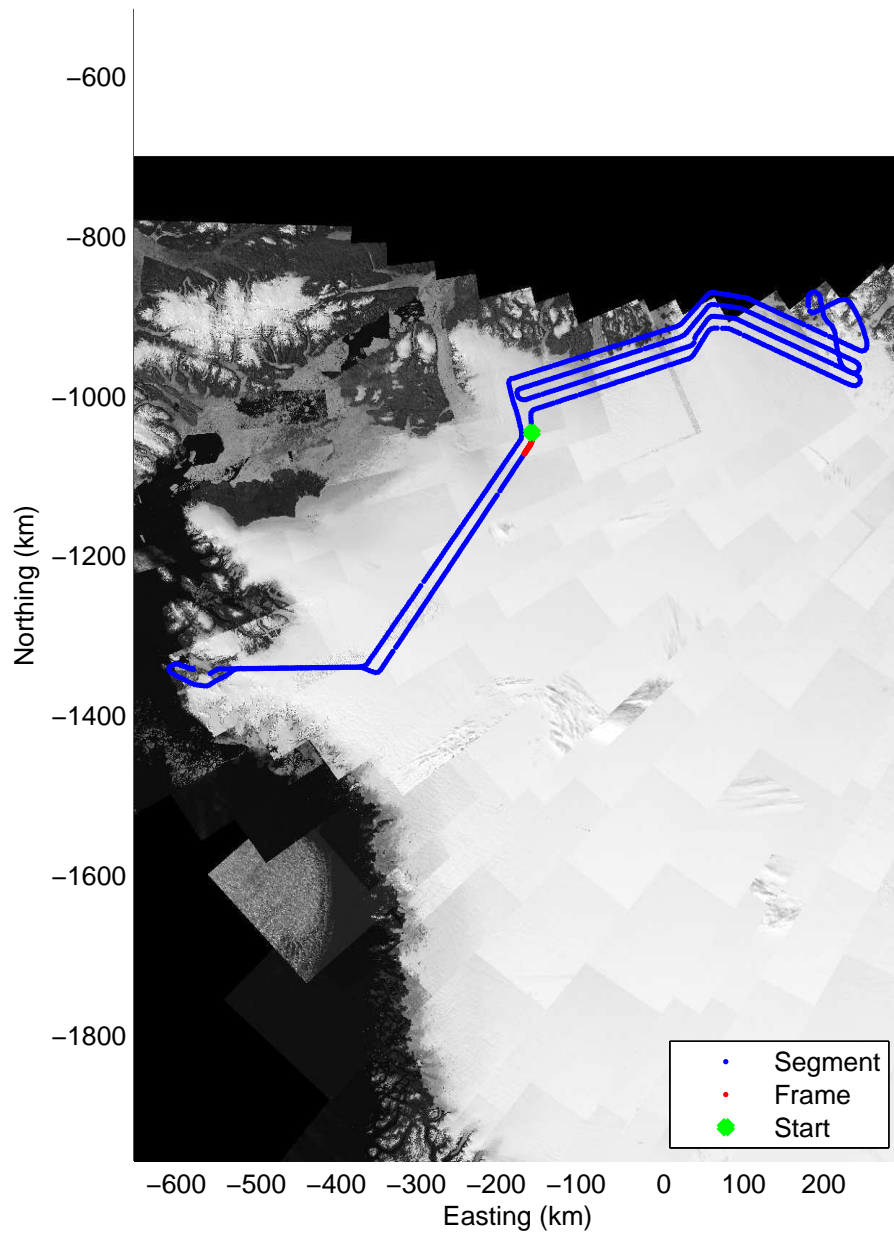


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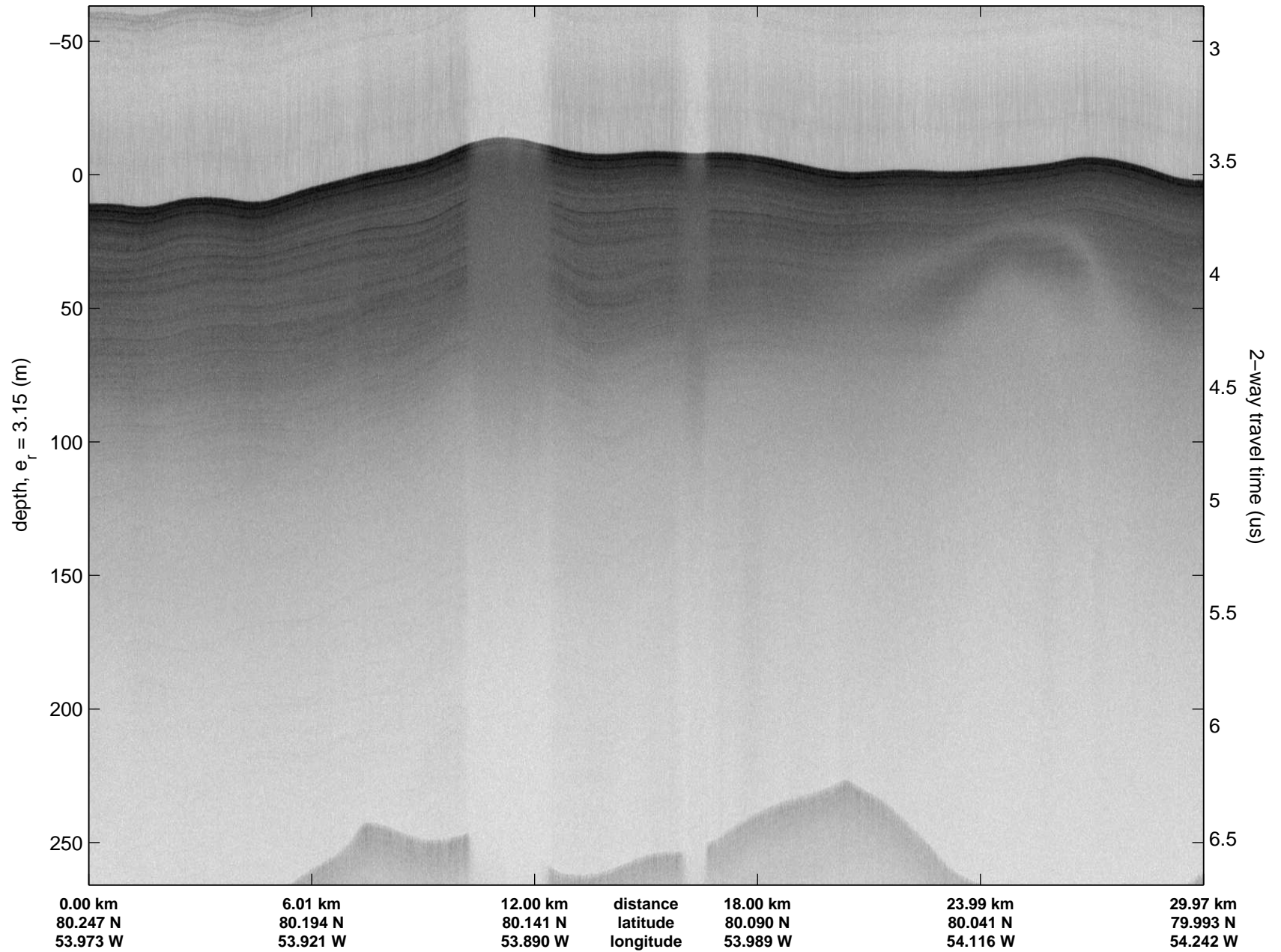


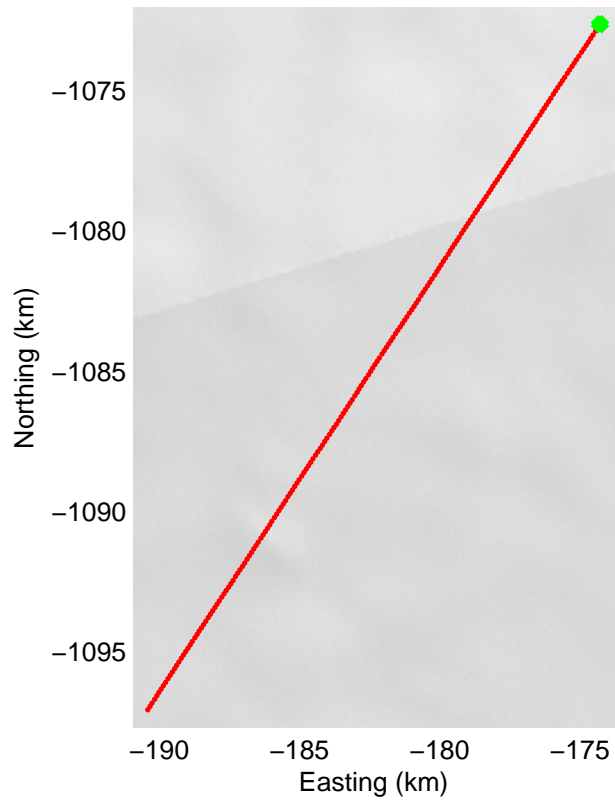


Polar Stereograph 70N/-45E

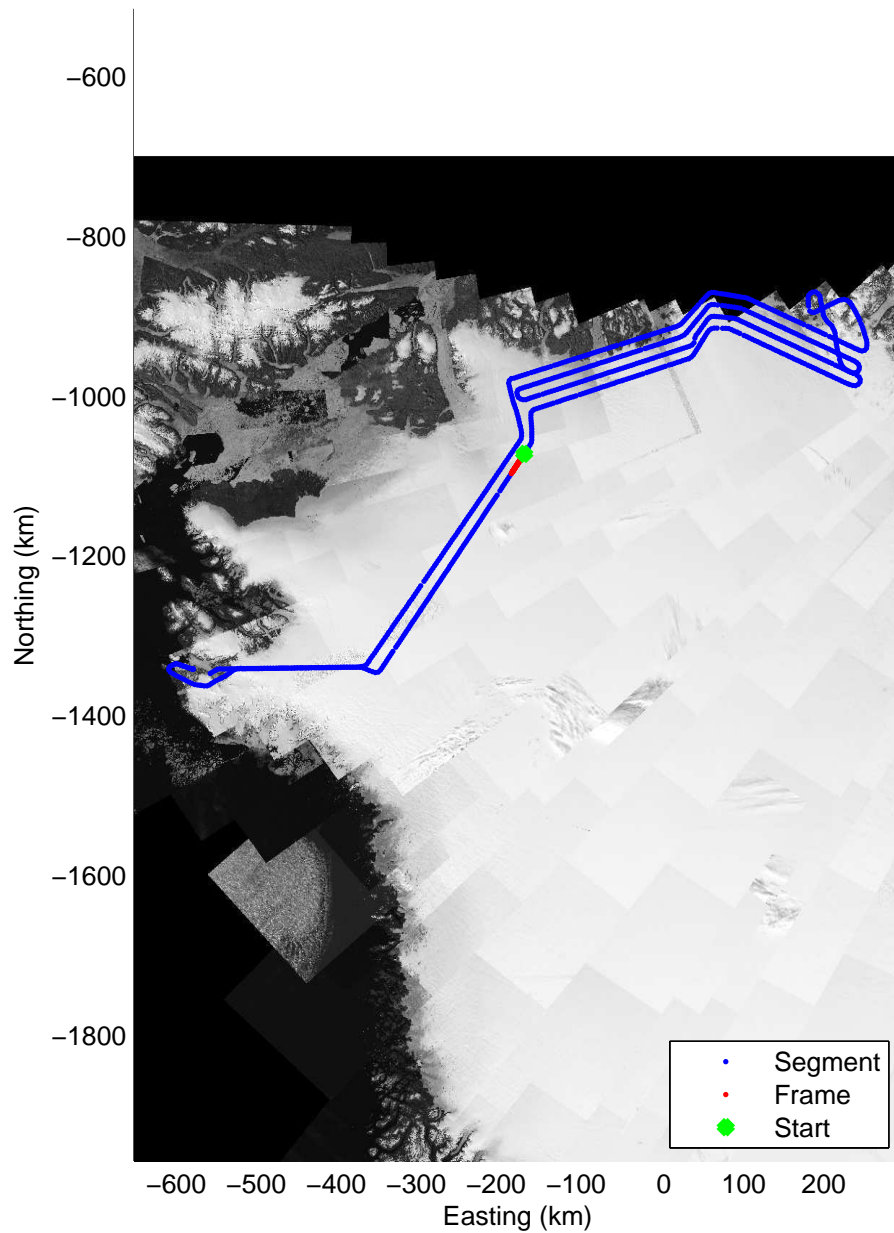


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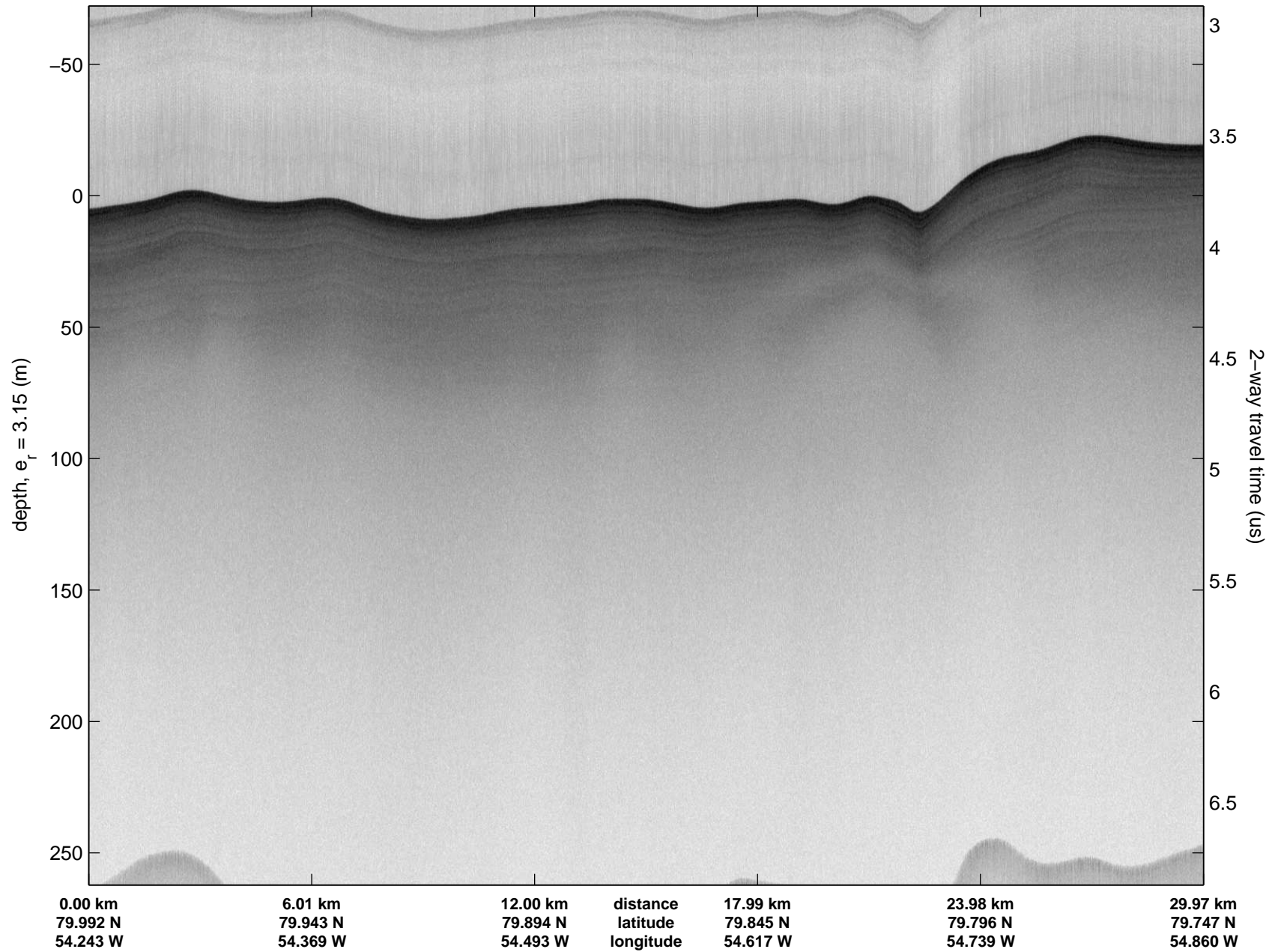


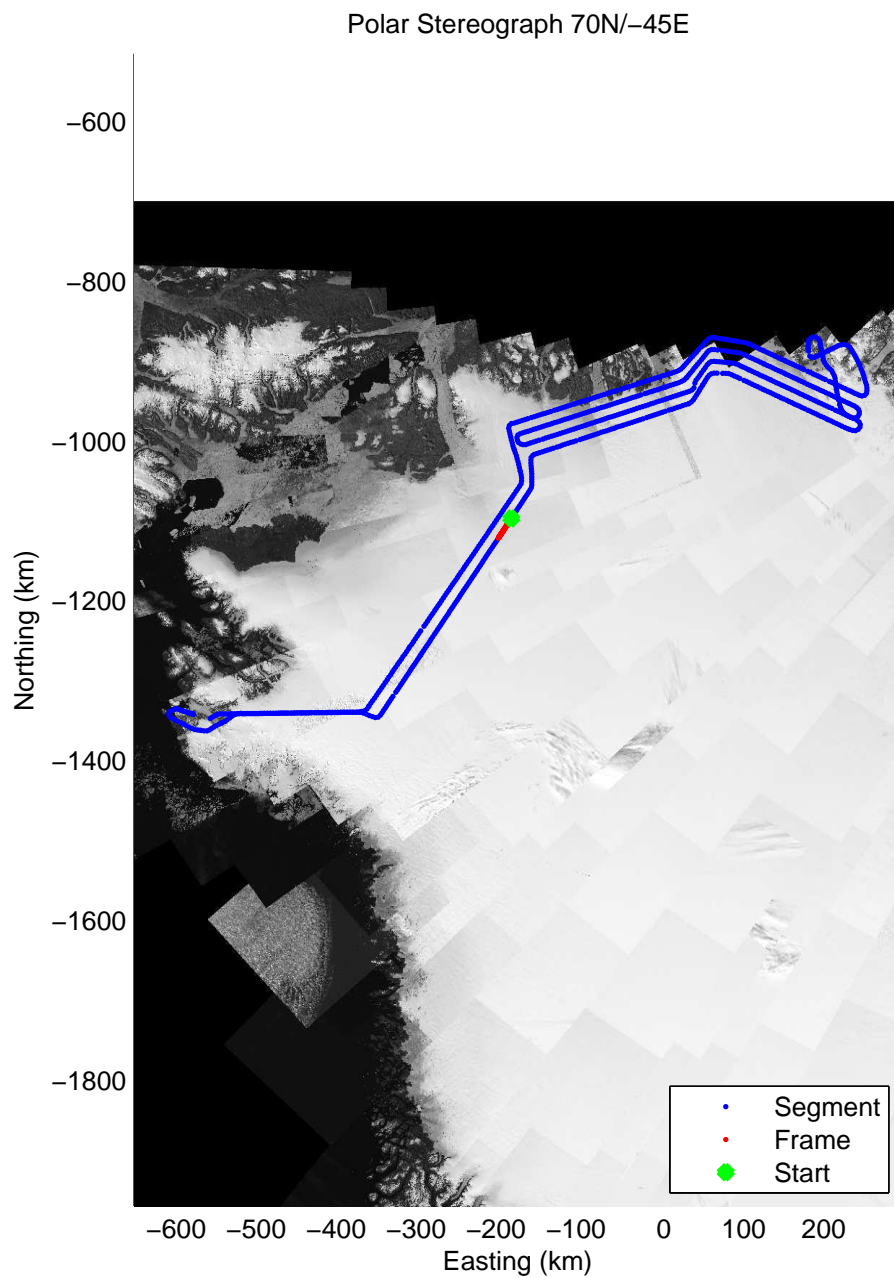
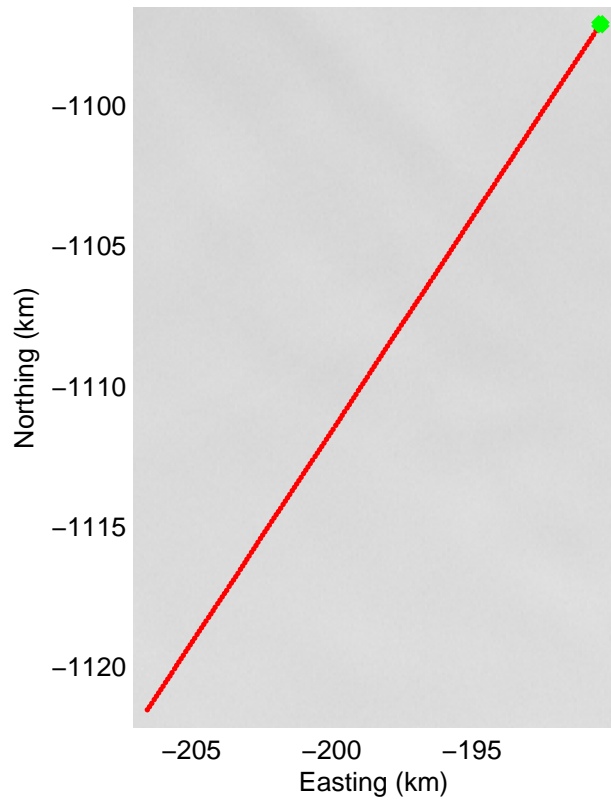


Polar Stereograph 70N/-45E

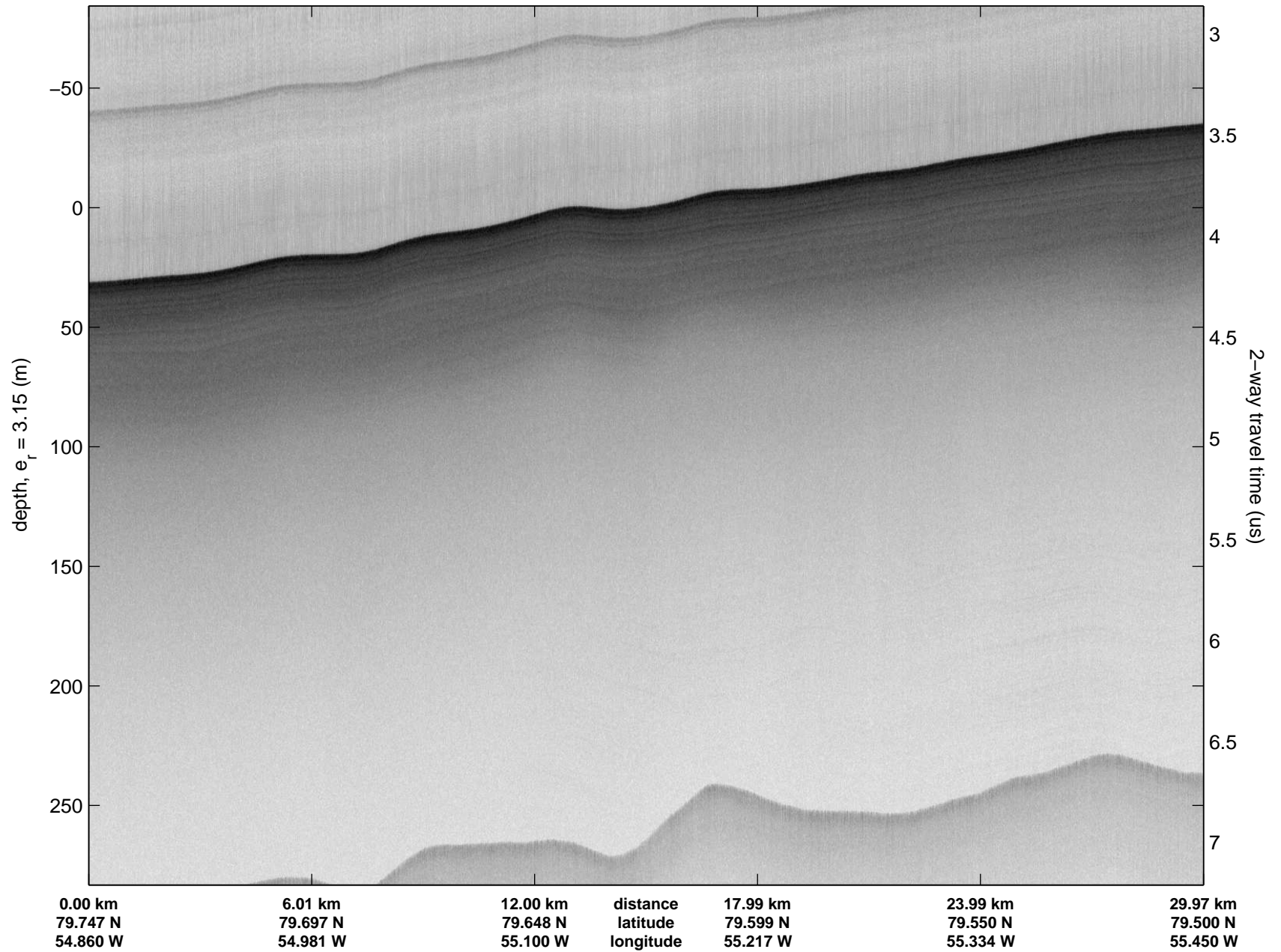


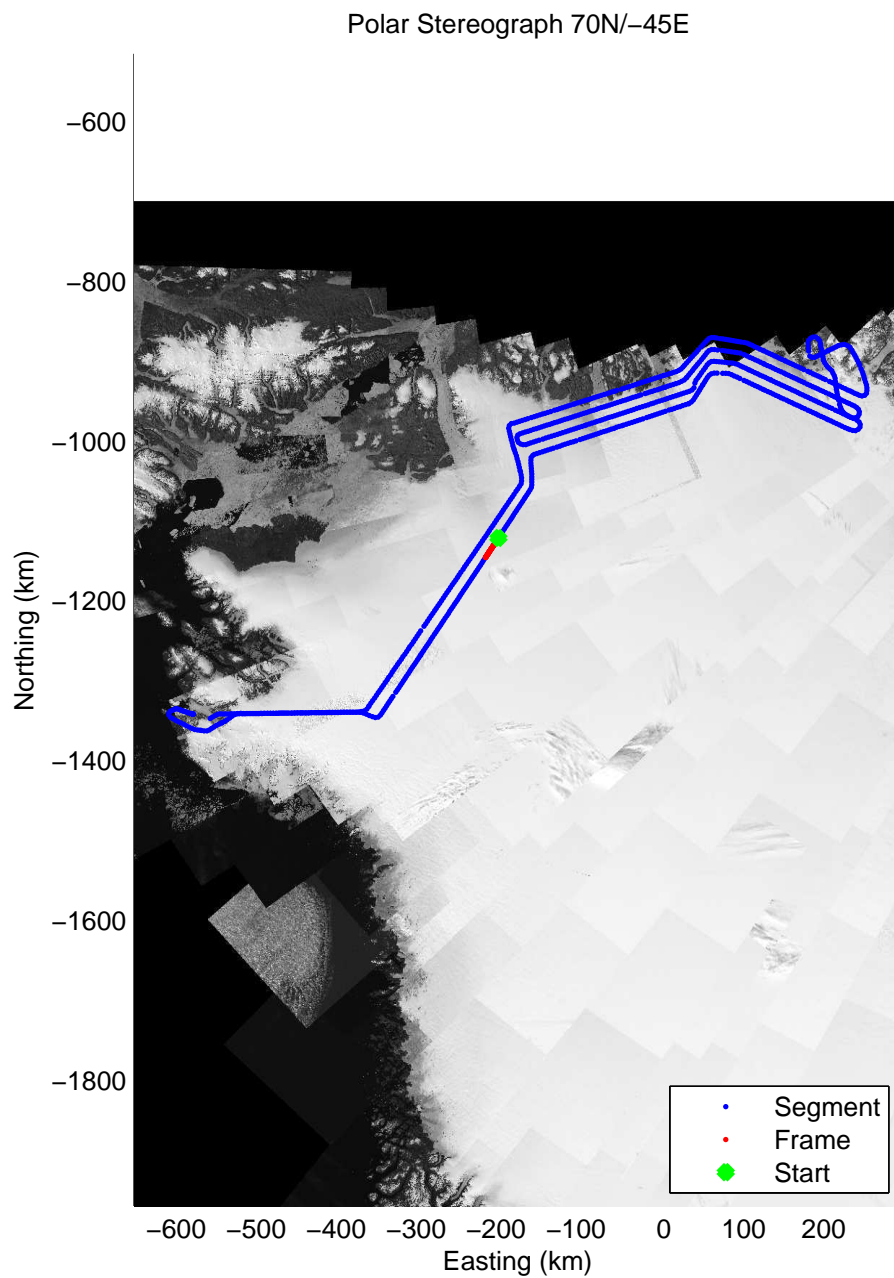
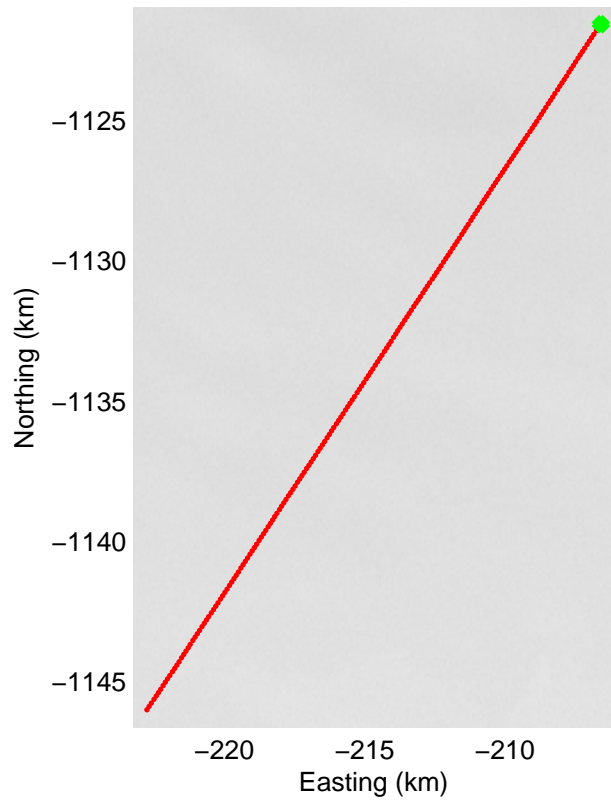
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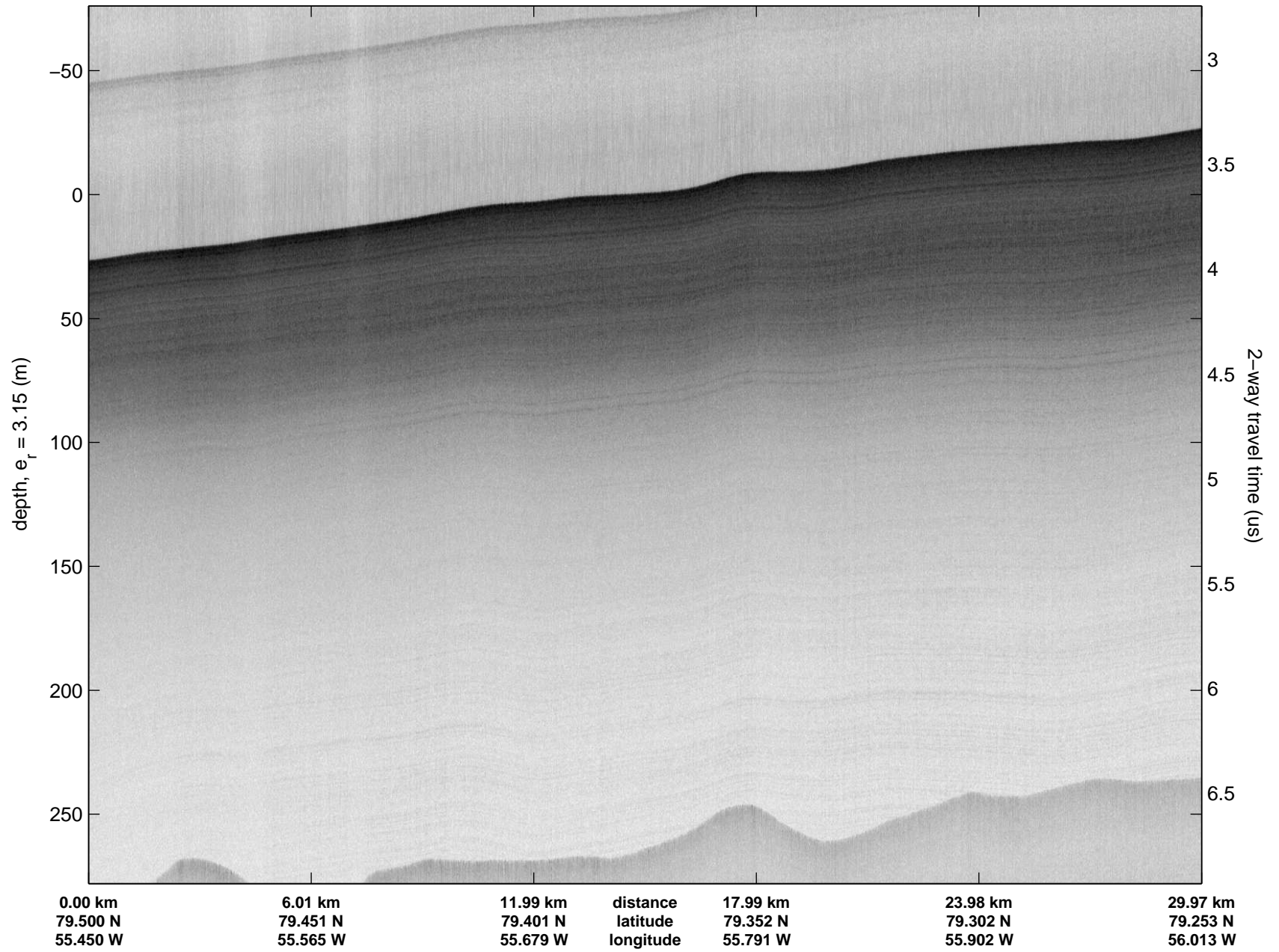


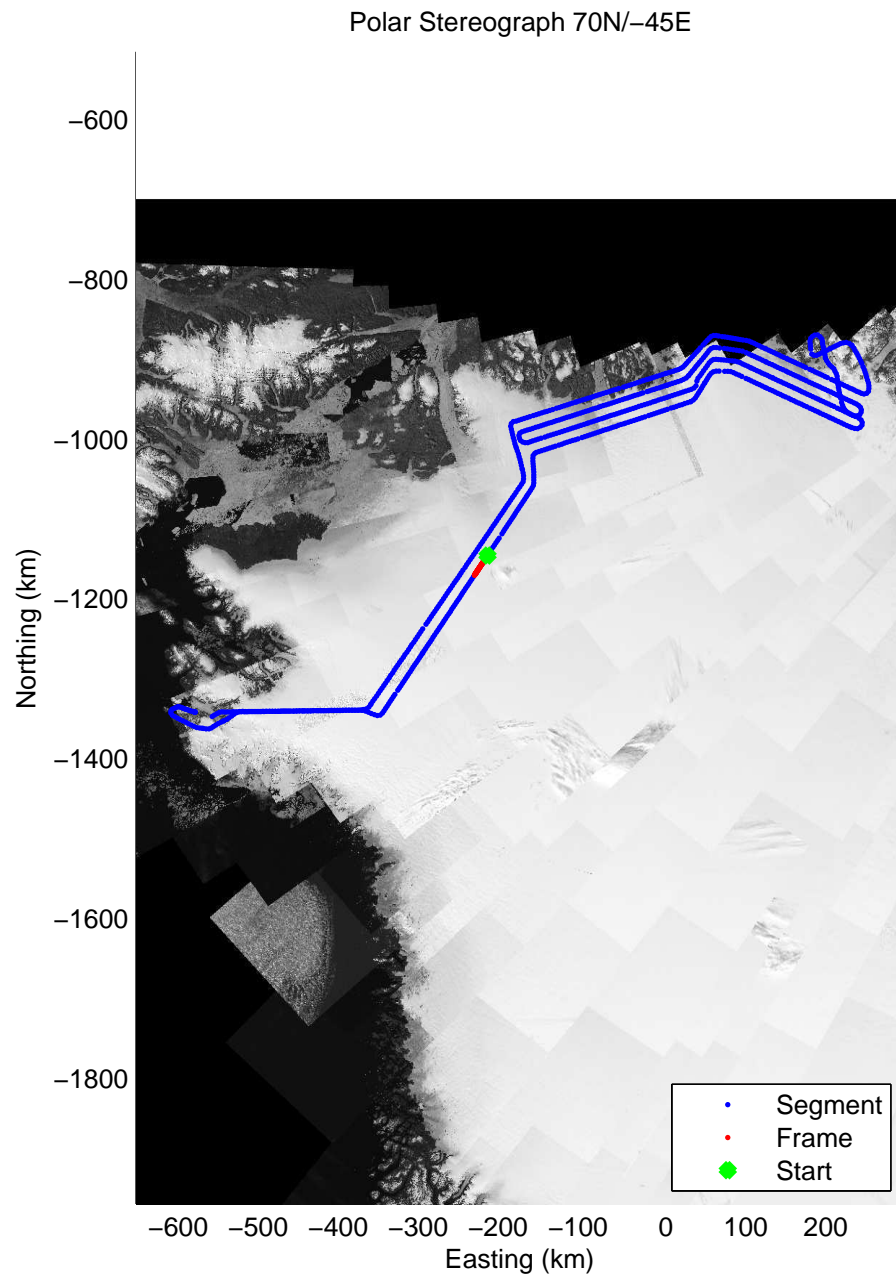
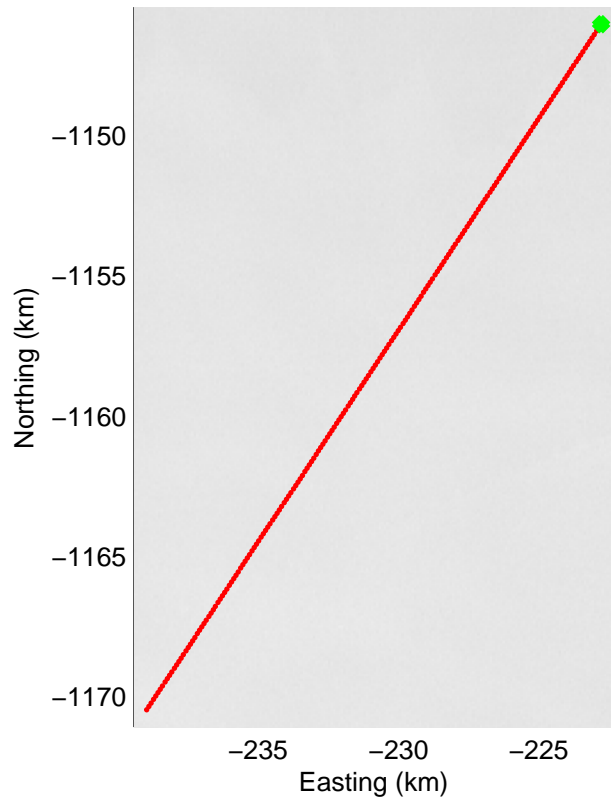
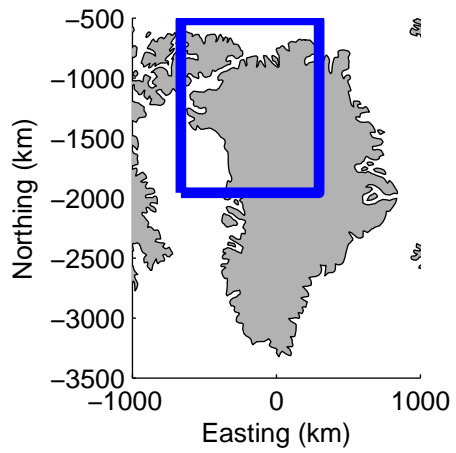
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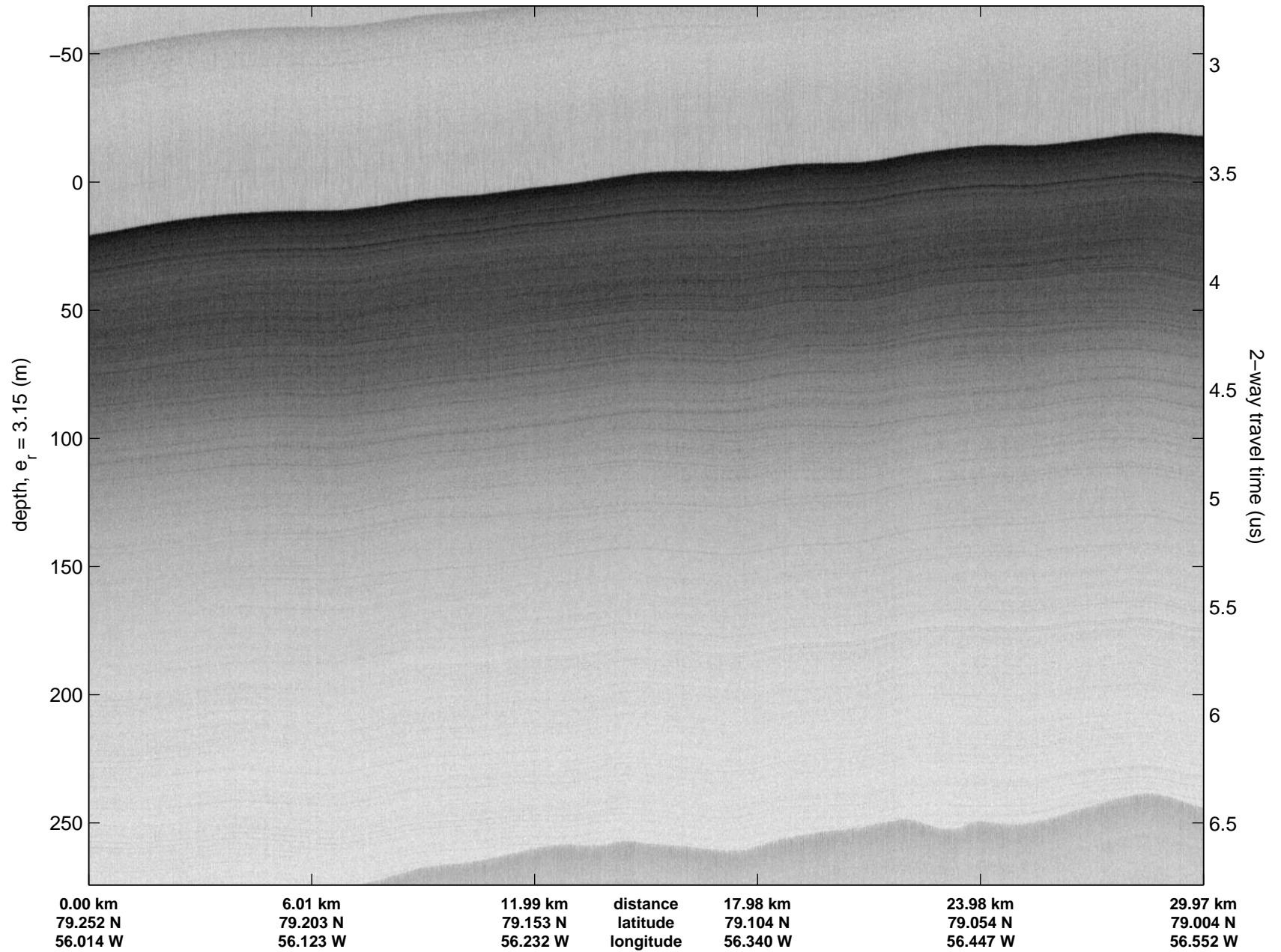


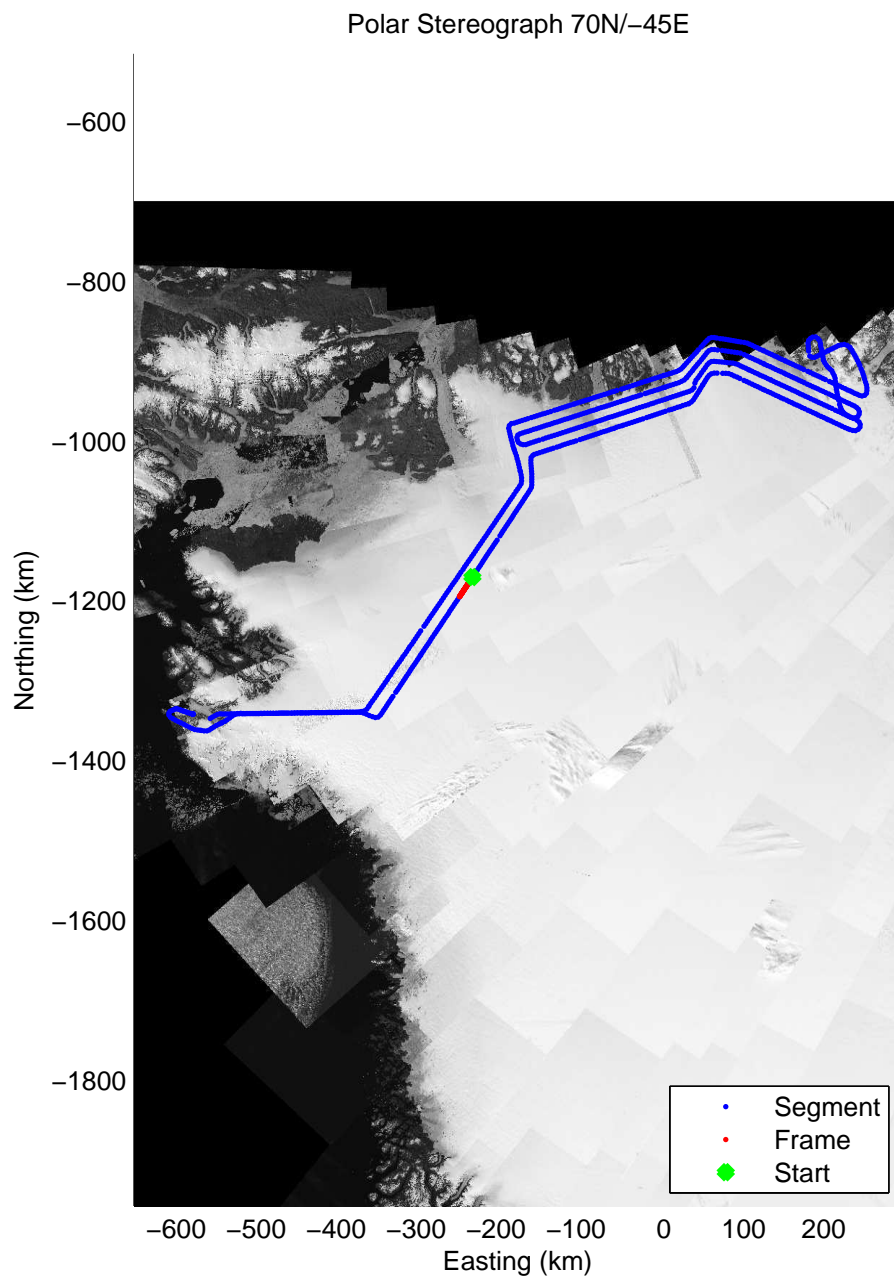
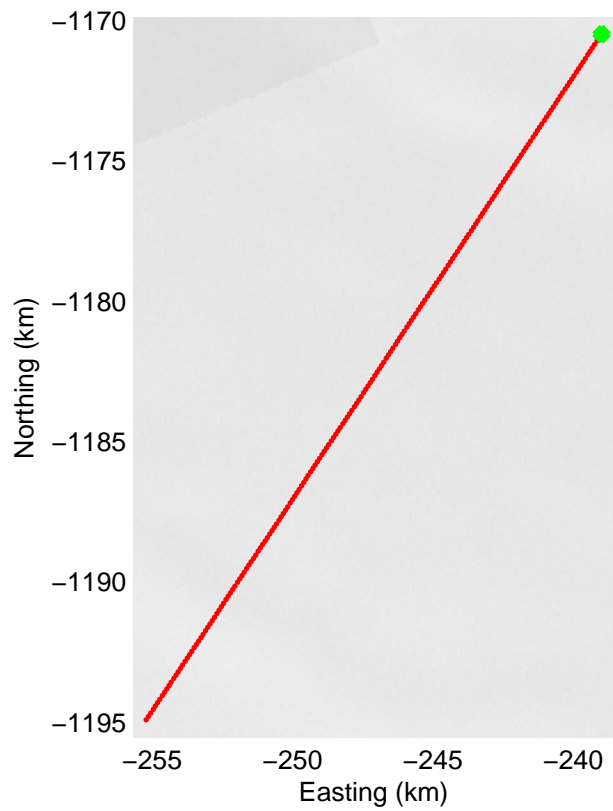
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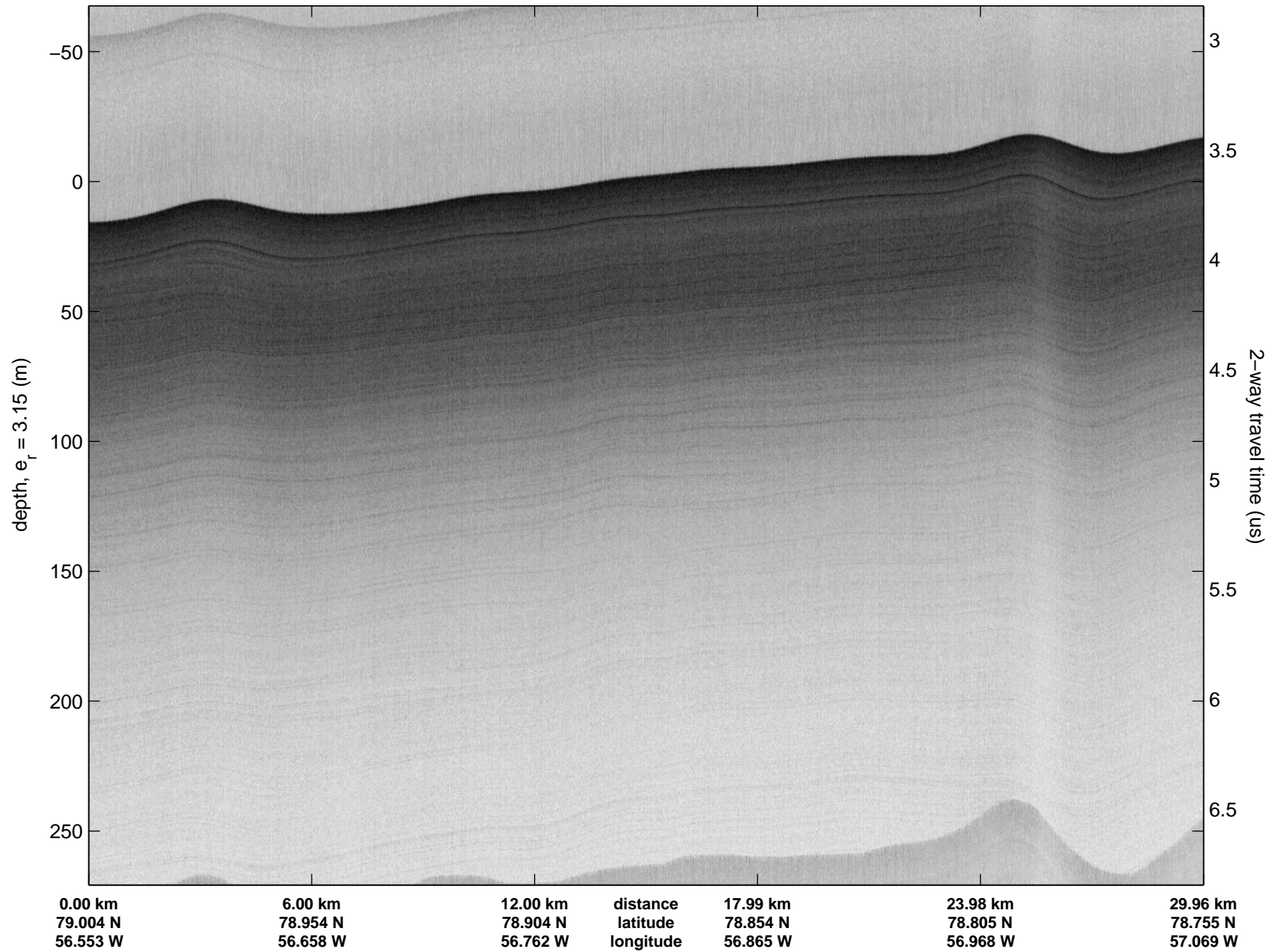


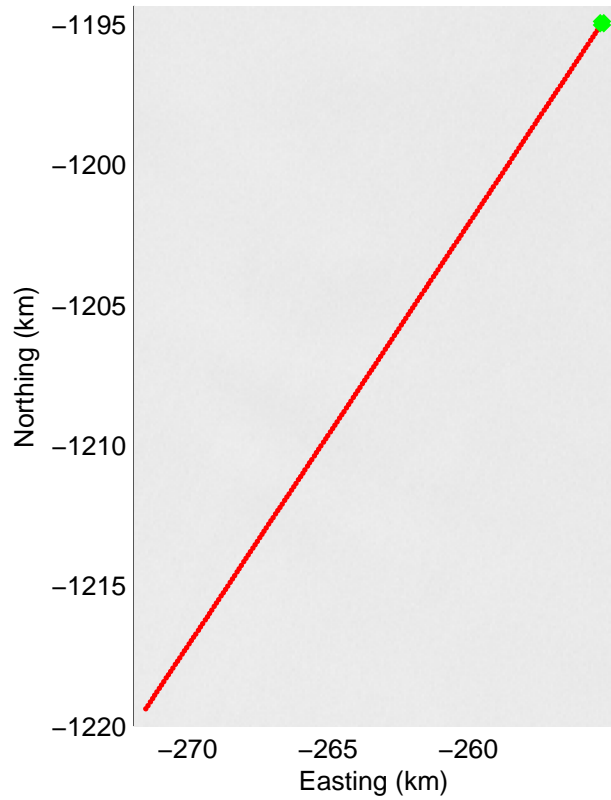
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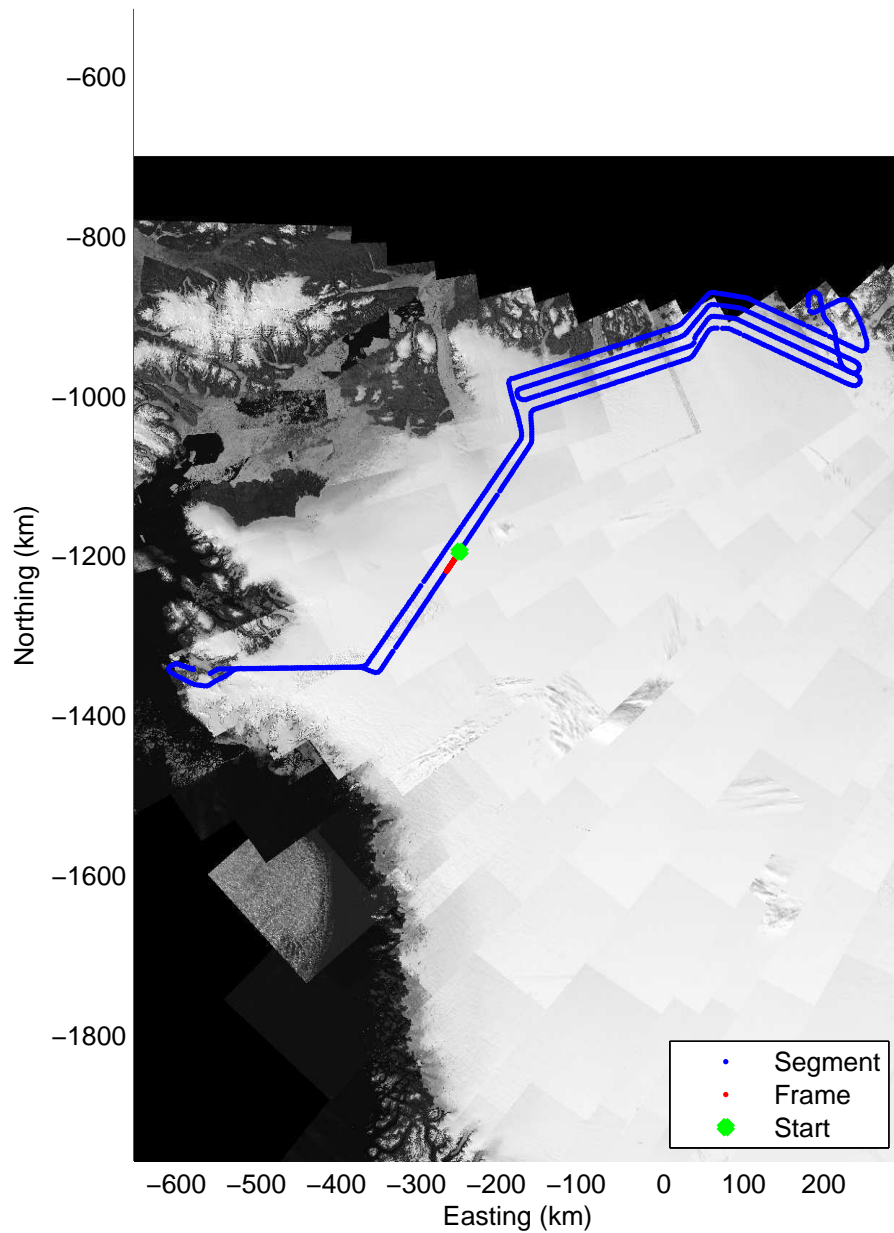


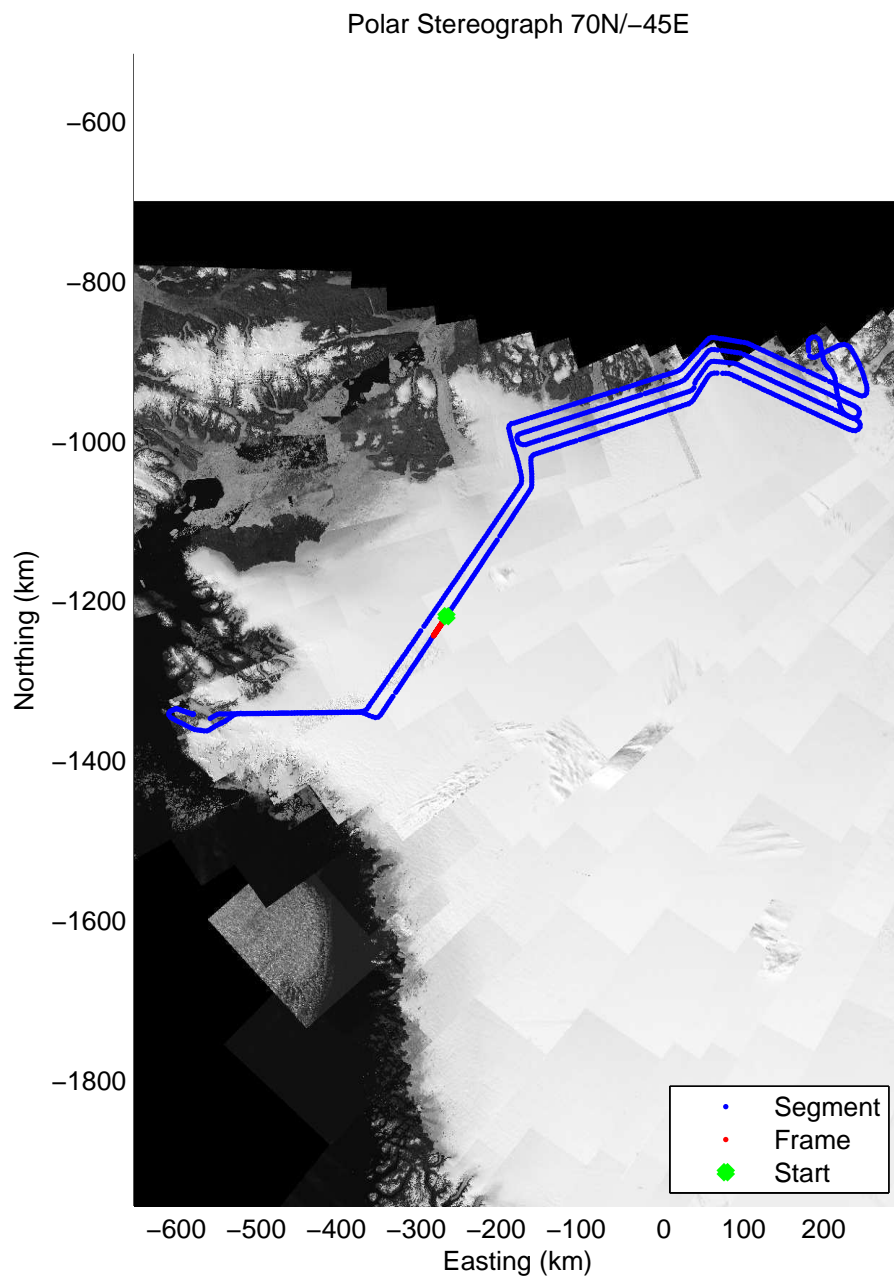
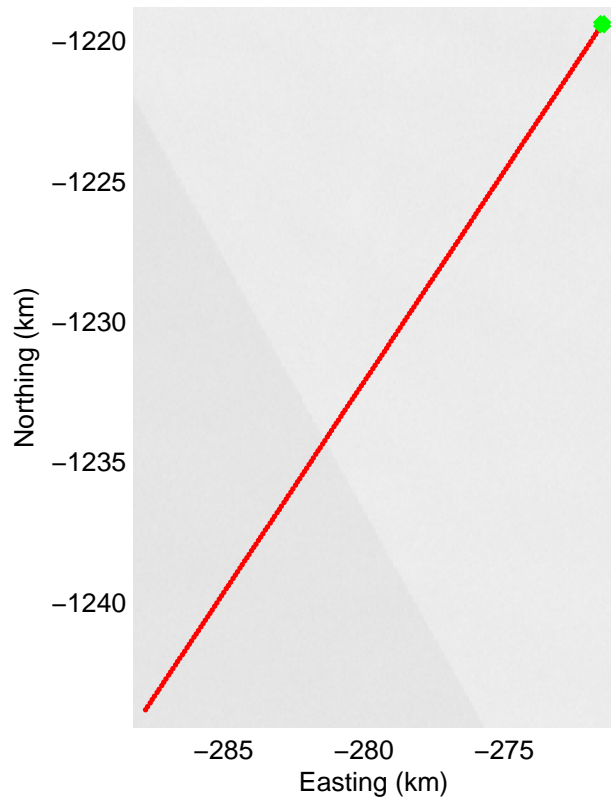
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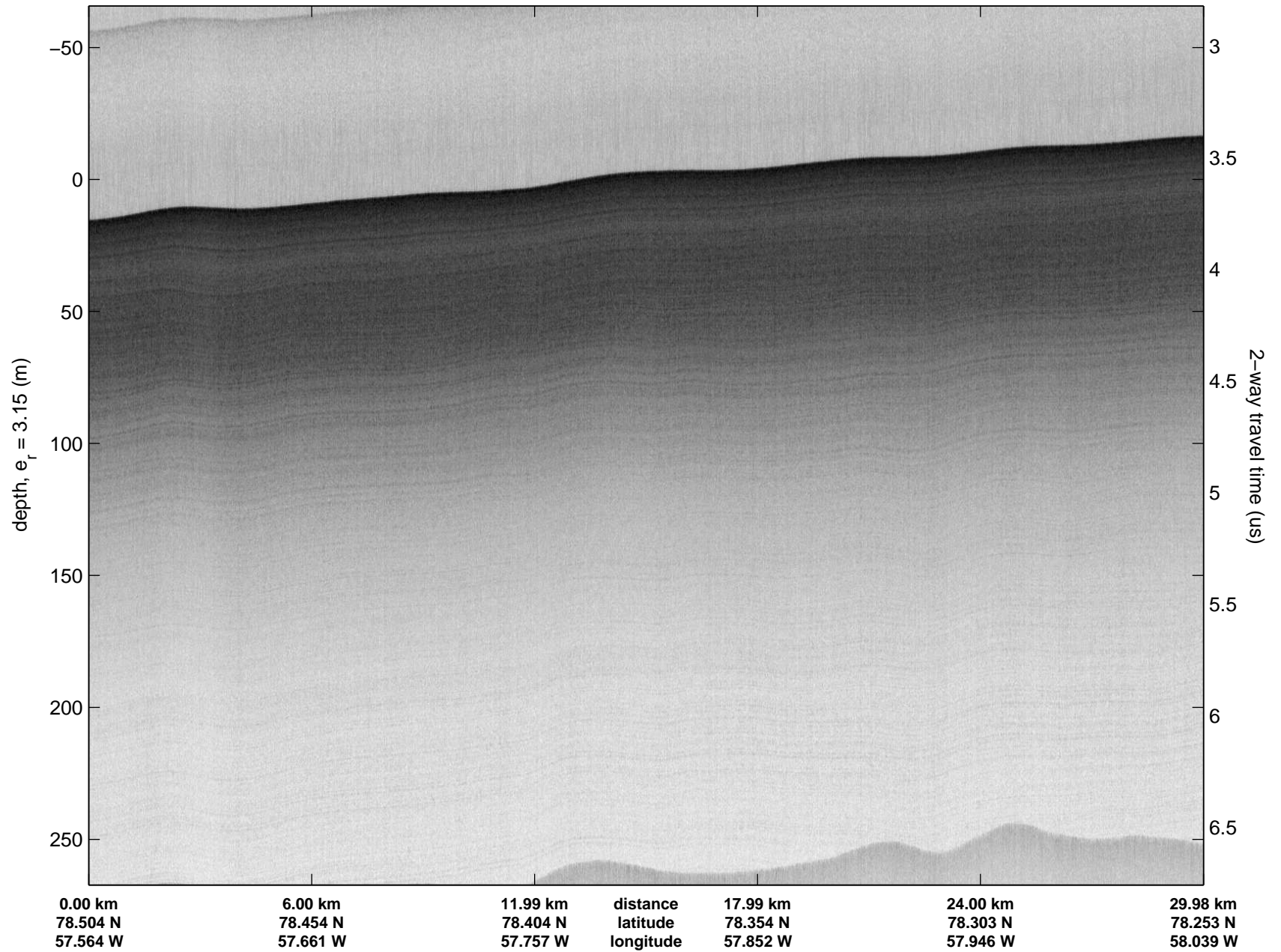


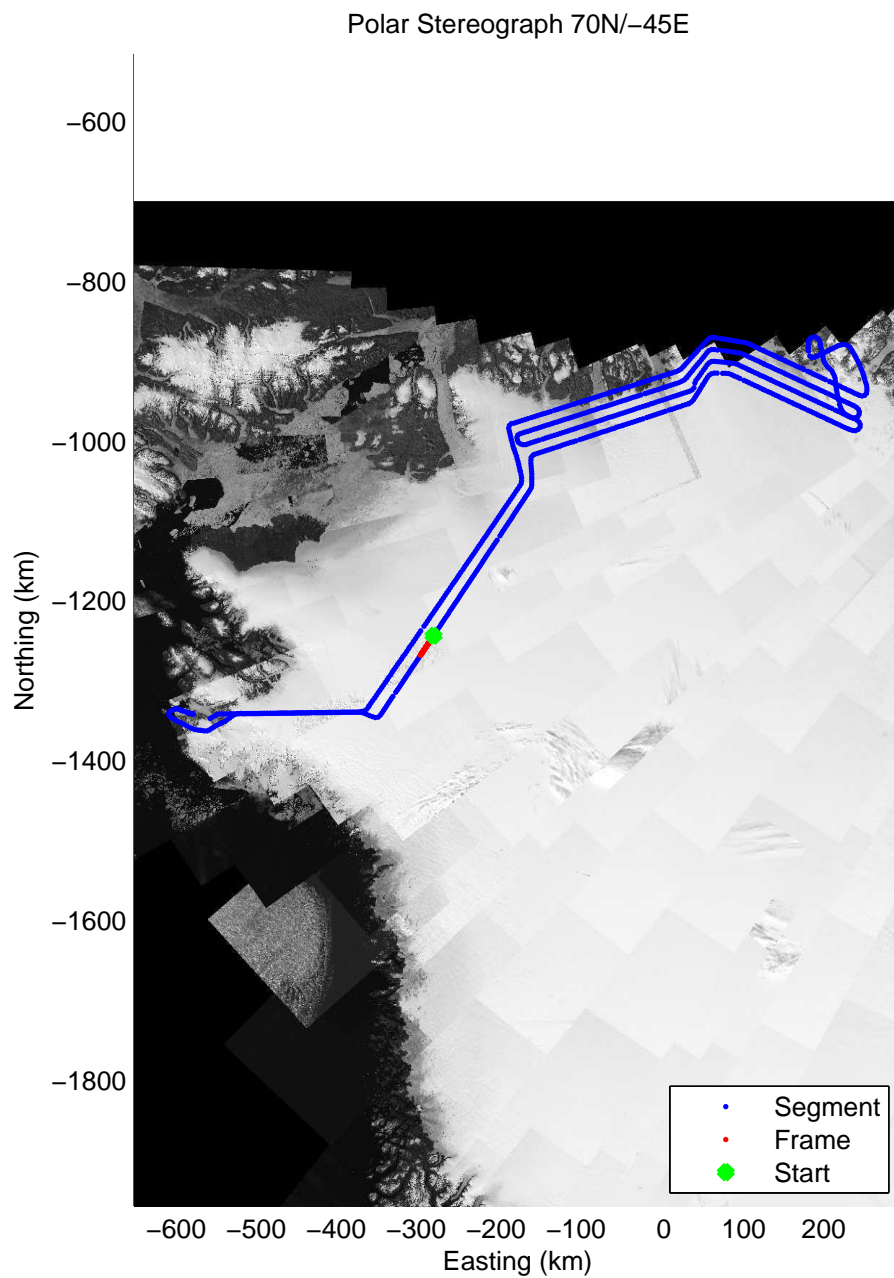
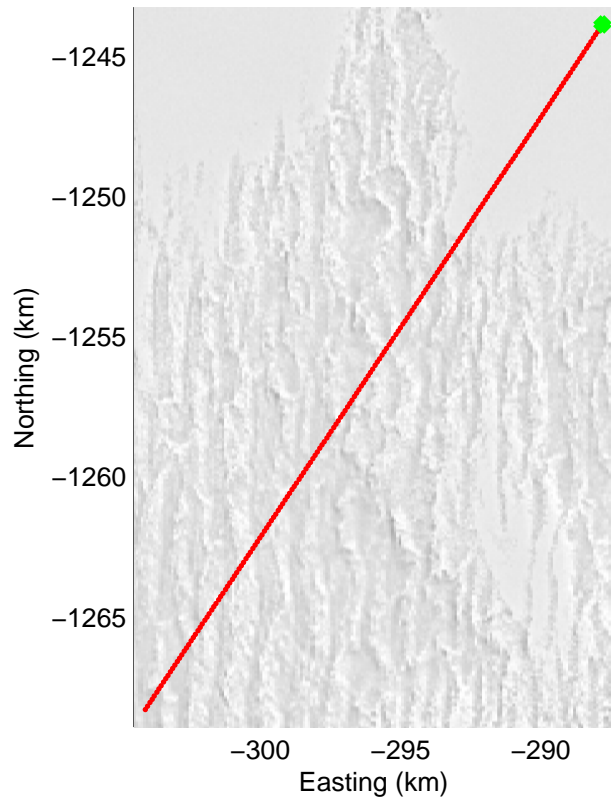
Polar Stereograph 70N/-45E



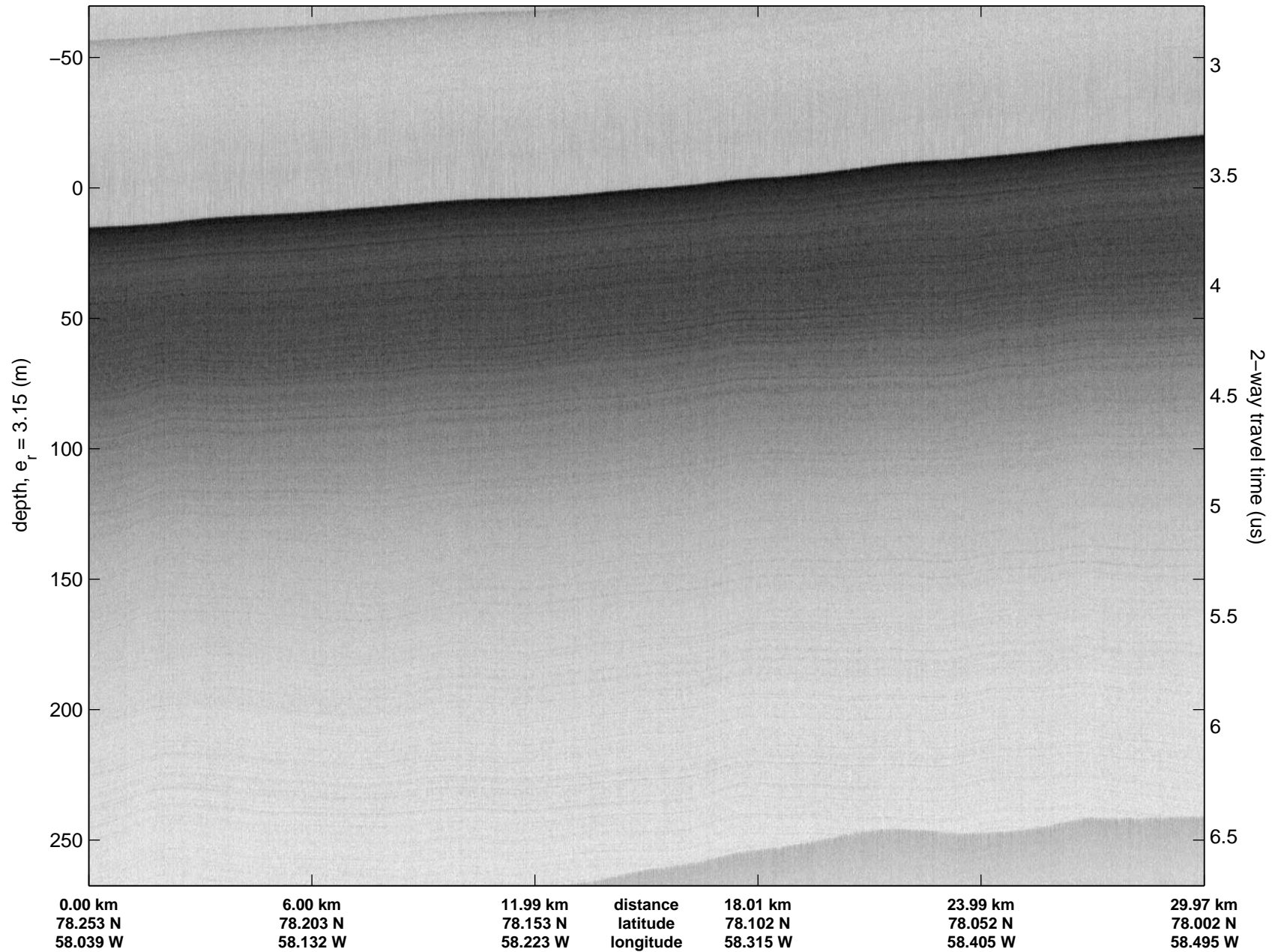


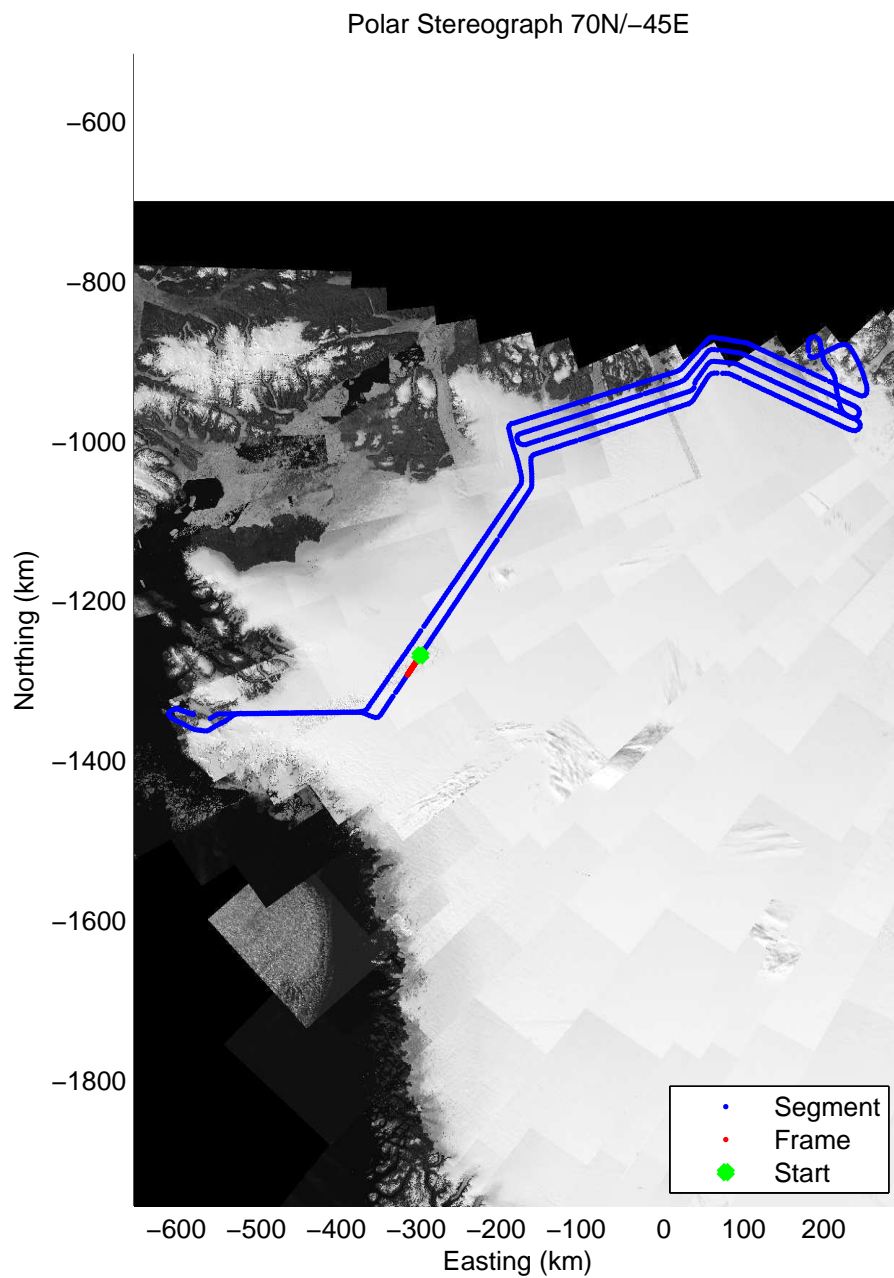
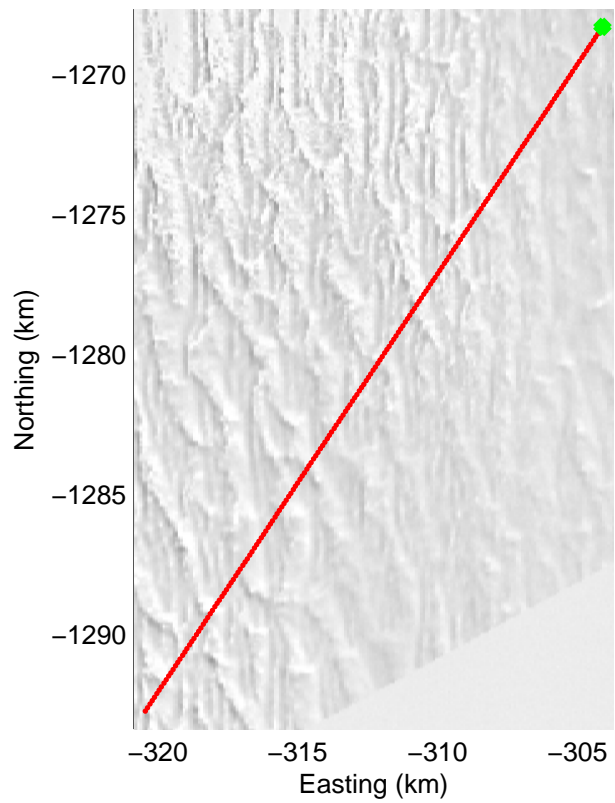
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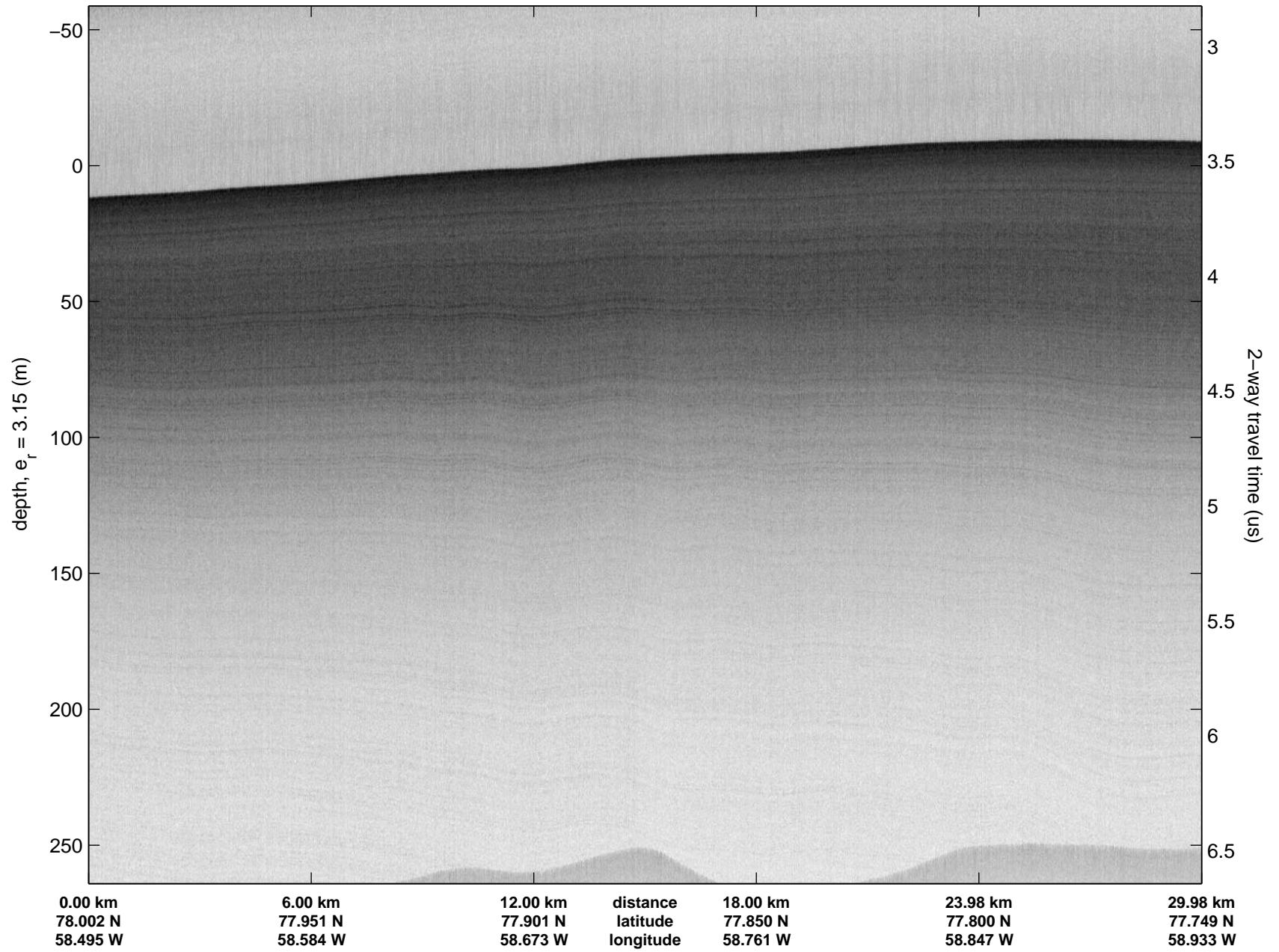


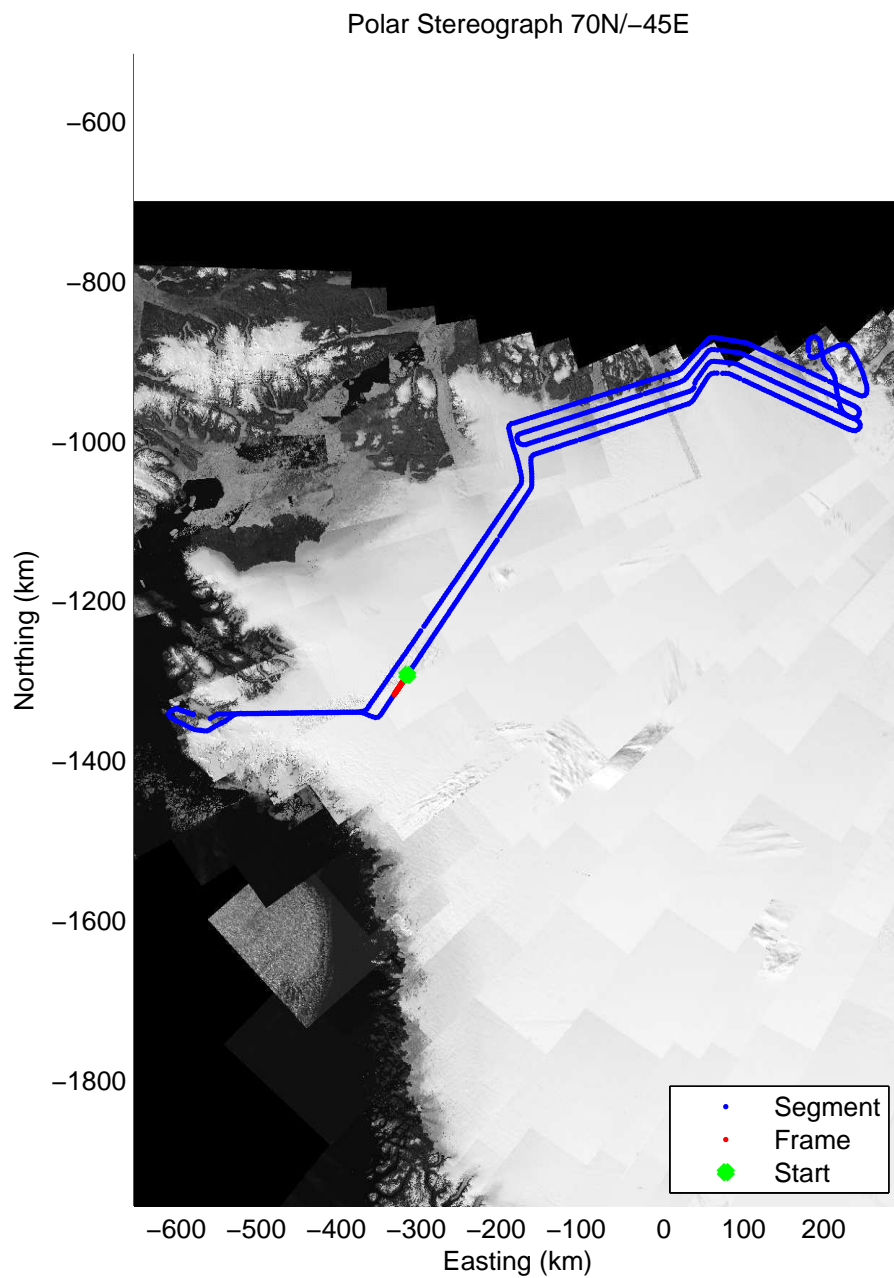
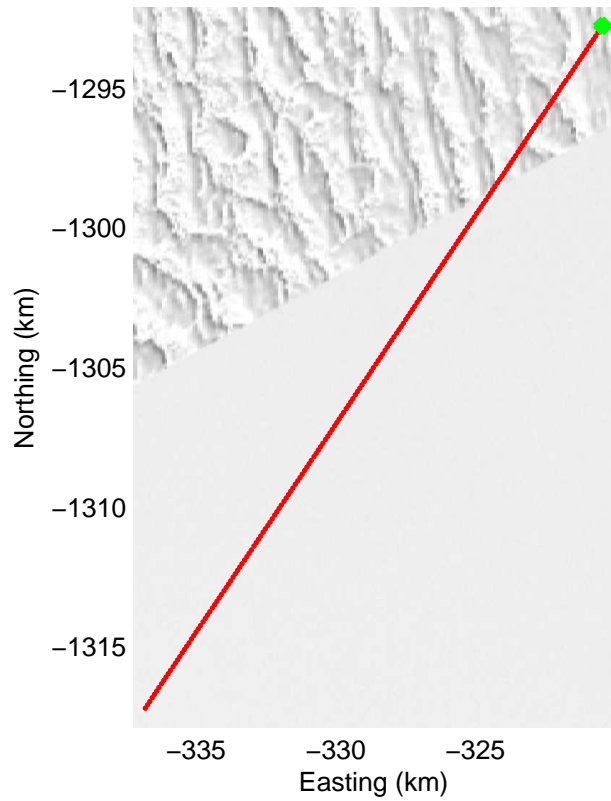
Data Frame ID: 20120516_01_106



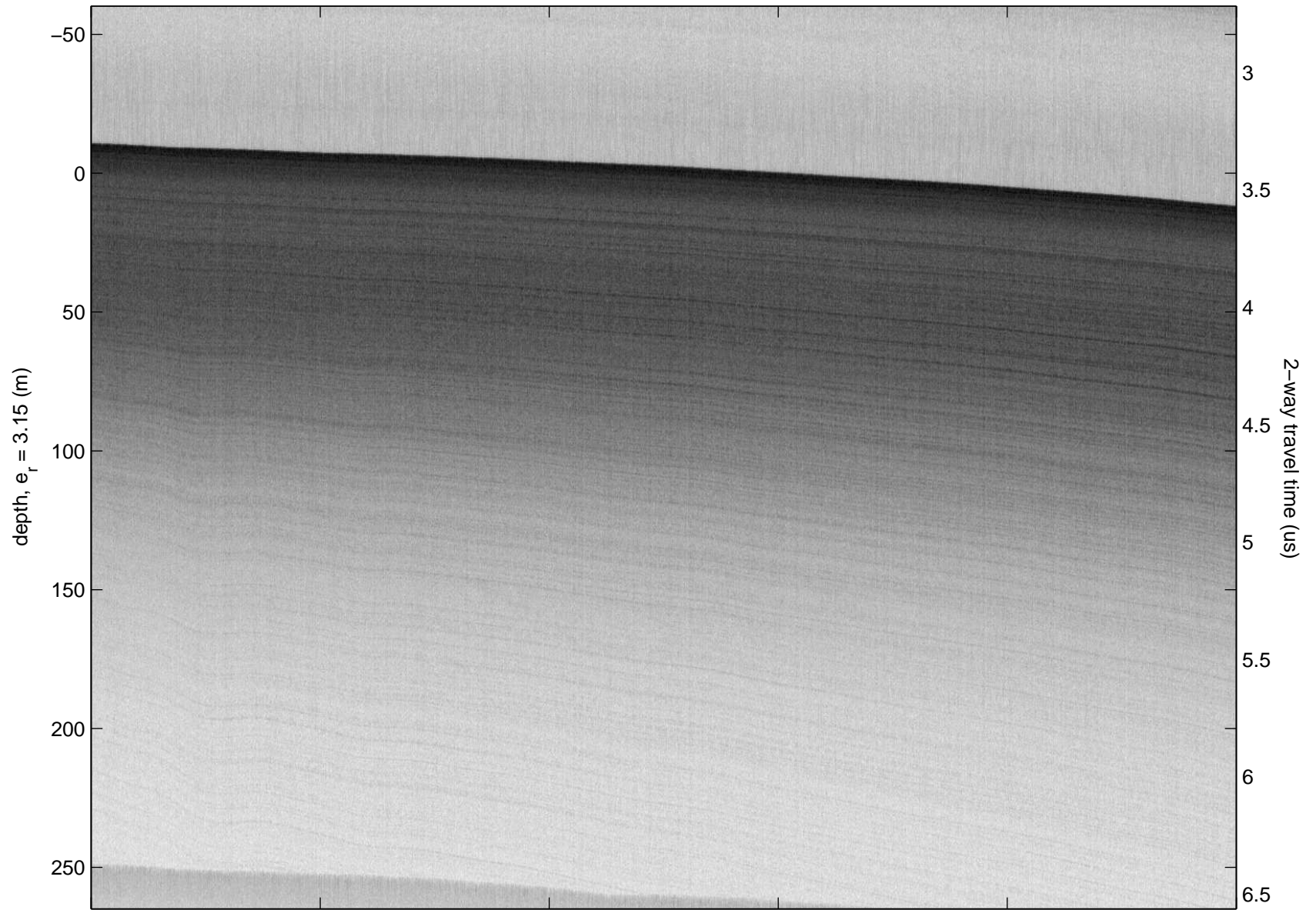


Data Frame ID: 20120516_01_107





Data Frame ID: 20120516_01_108



0.00 km
77.749 N
58.933 W

6.00 km
77.699 N
59.019 W

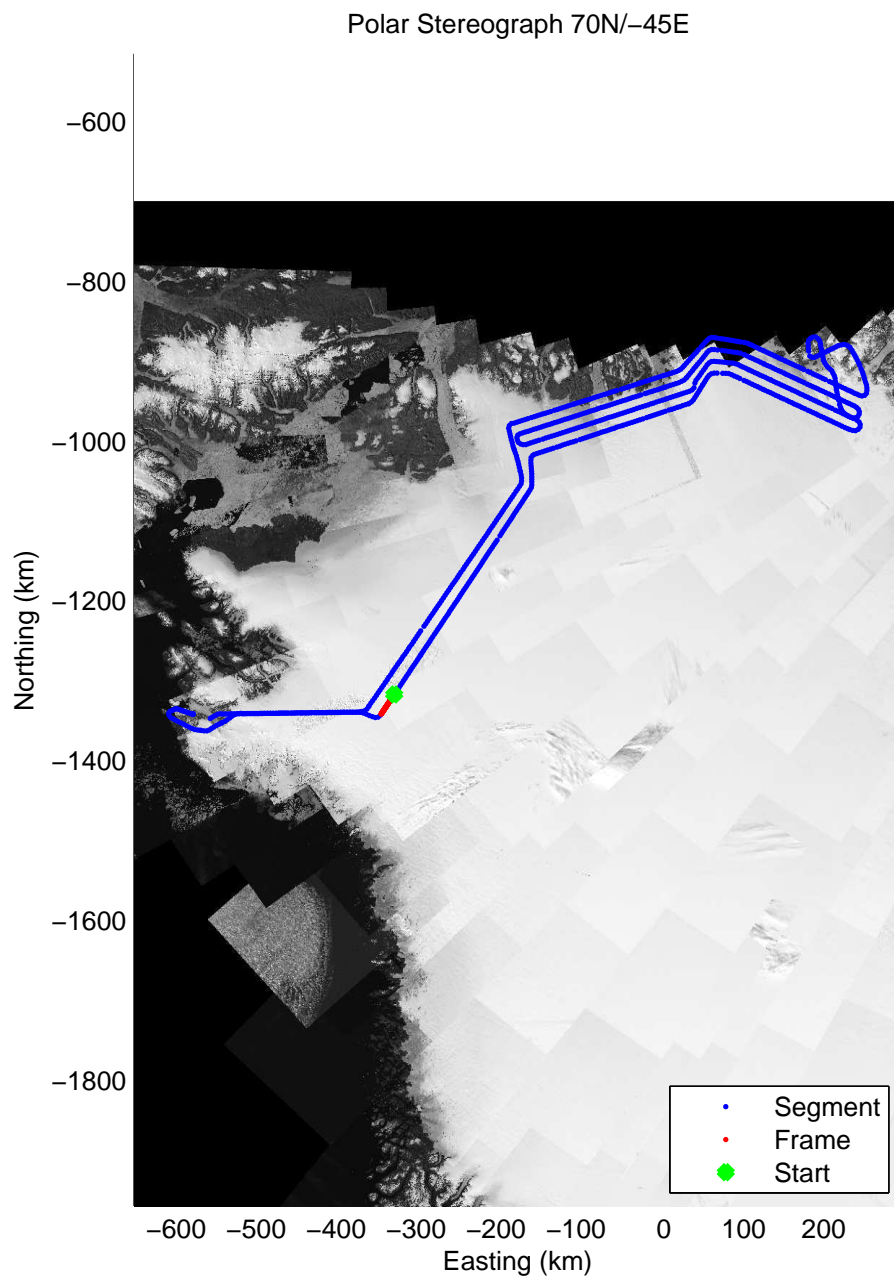
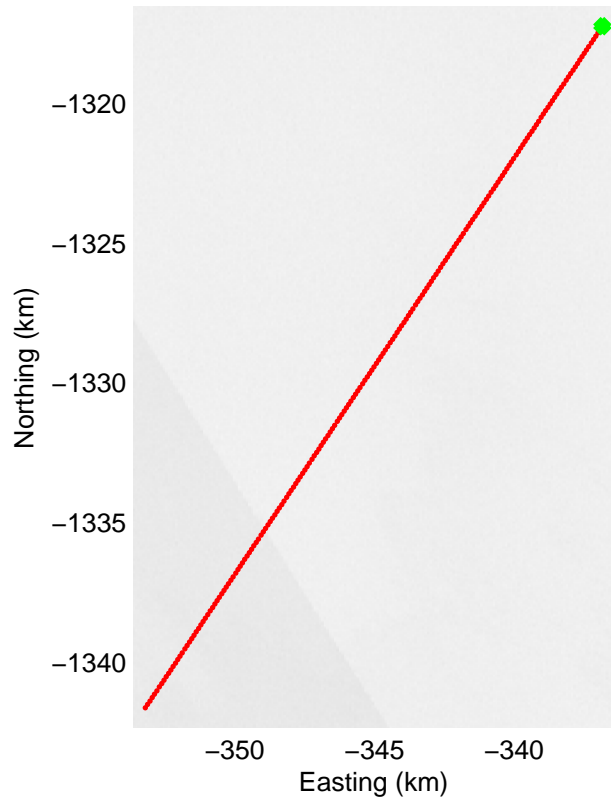
12.01 km
77.648 N
59.104 W

distance
latitude
longitude

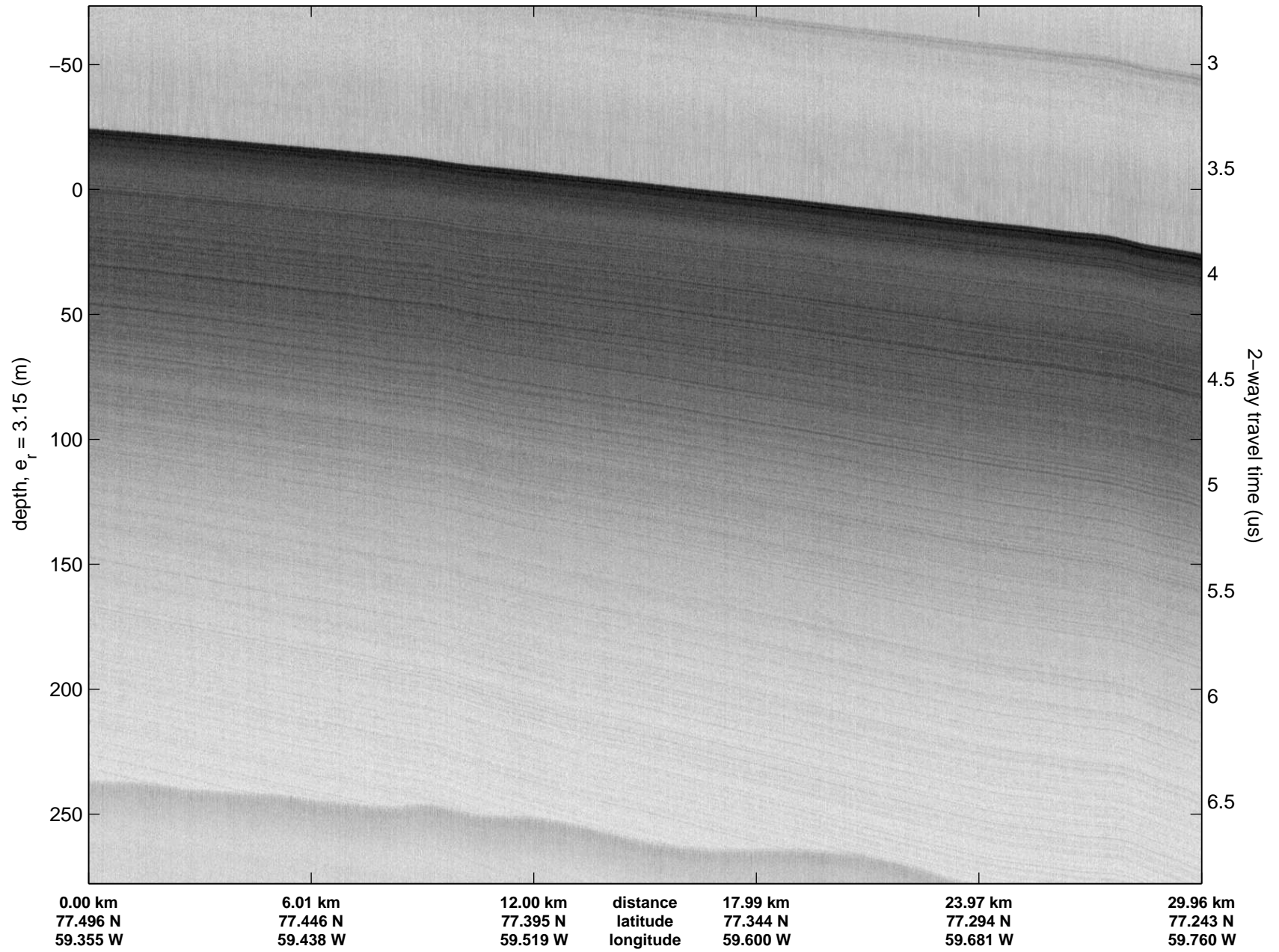
18.01 km
77.597 N
59.188 W

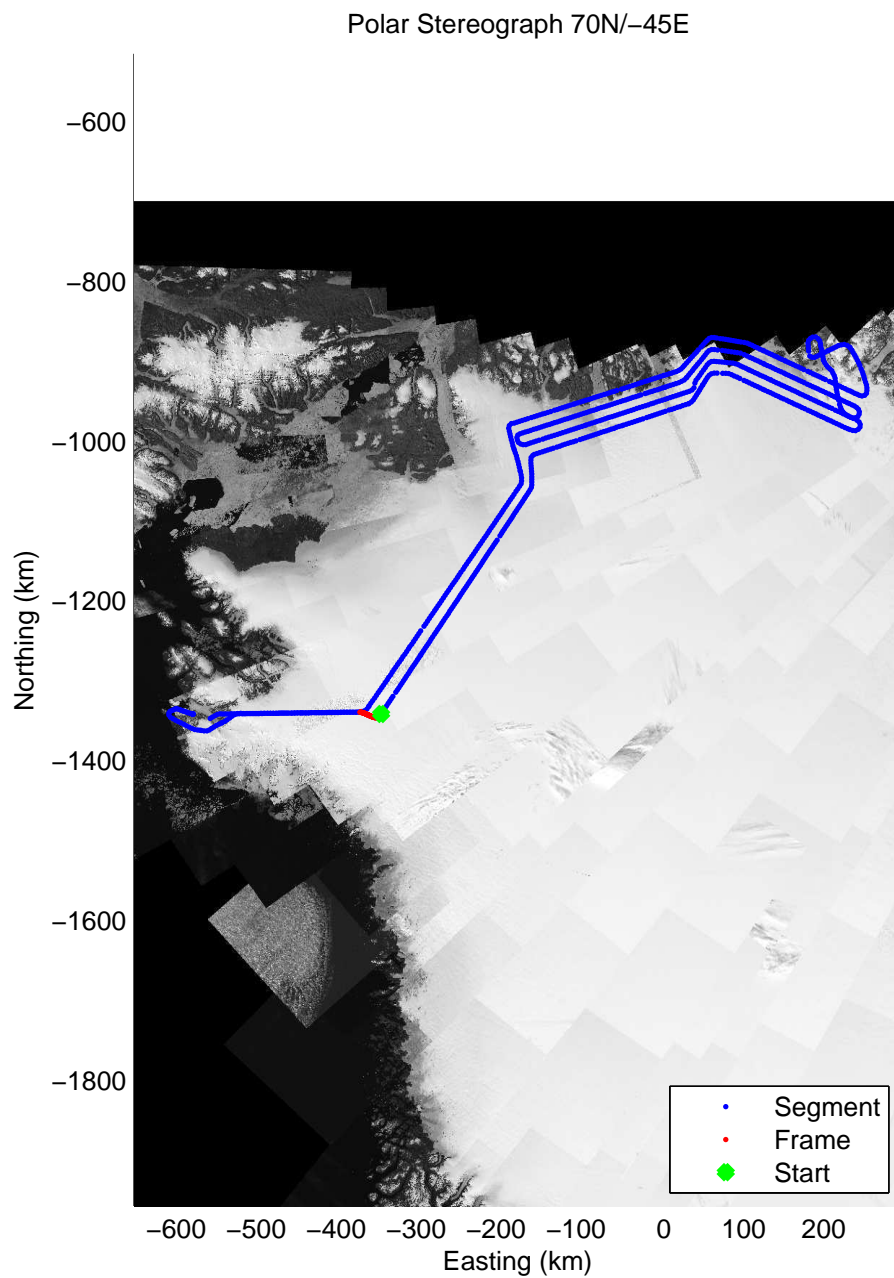
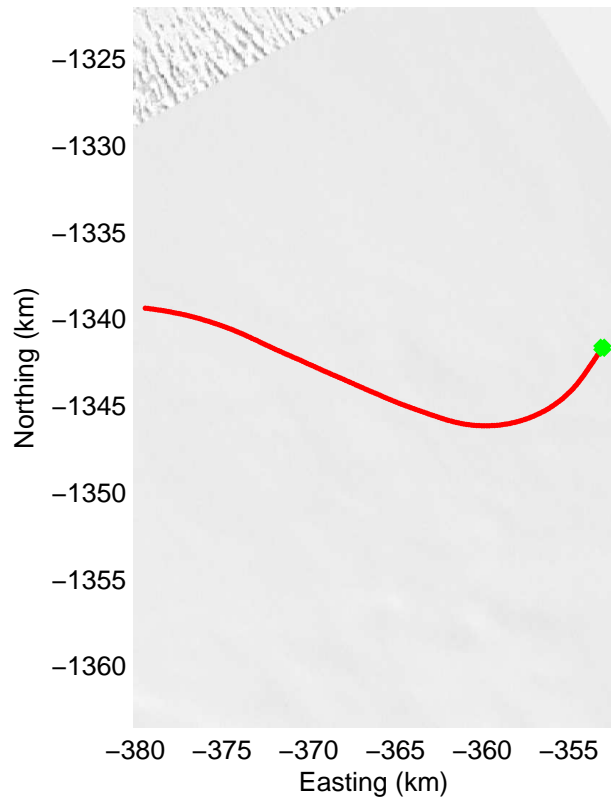
23.98 km
77.547 N
59.272 W

29.97 km
77.496 N
59.355 W

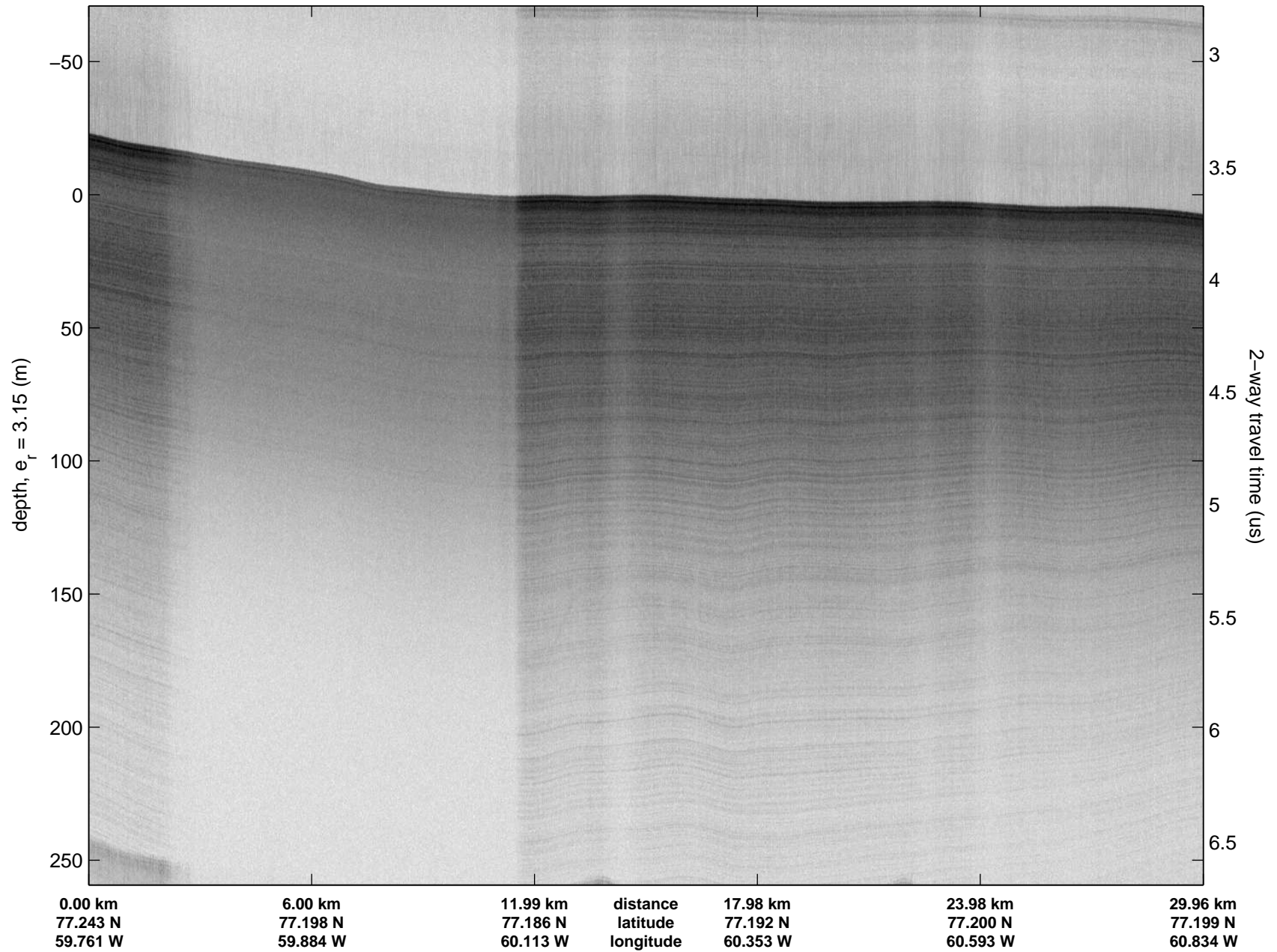


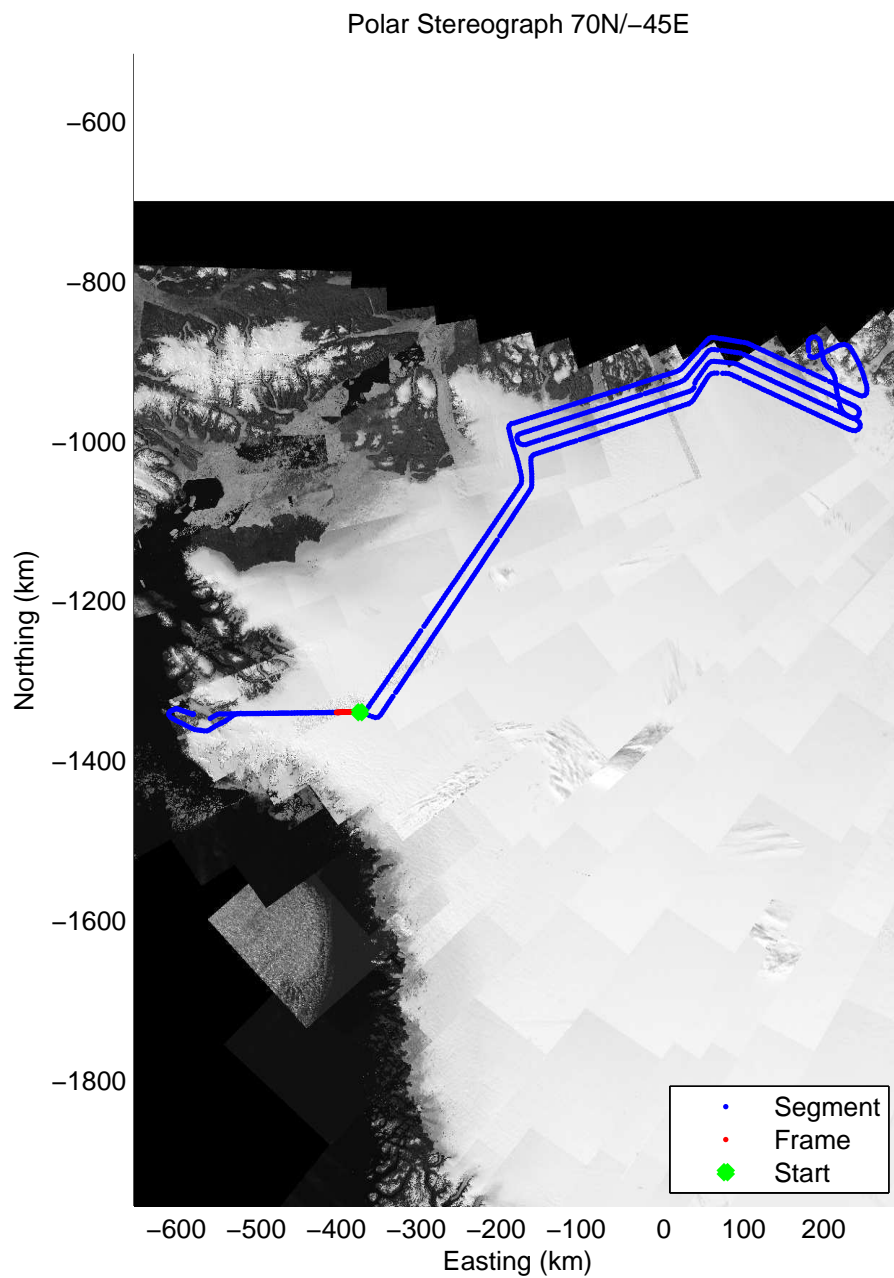
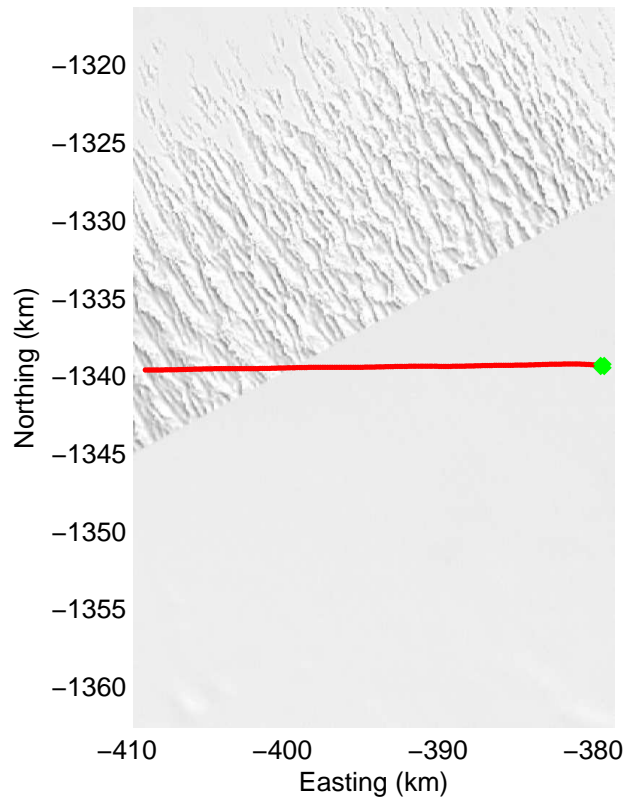
Data Frame ID: 20120516_01_109



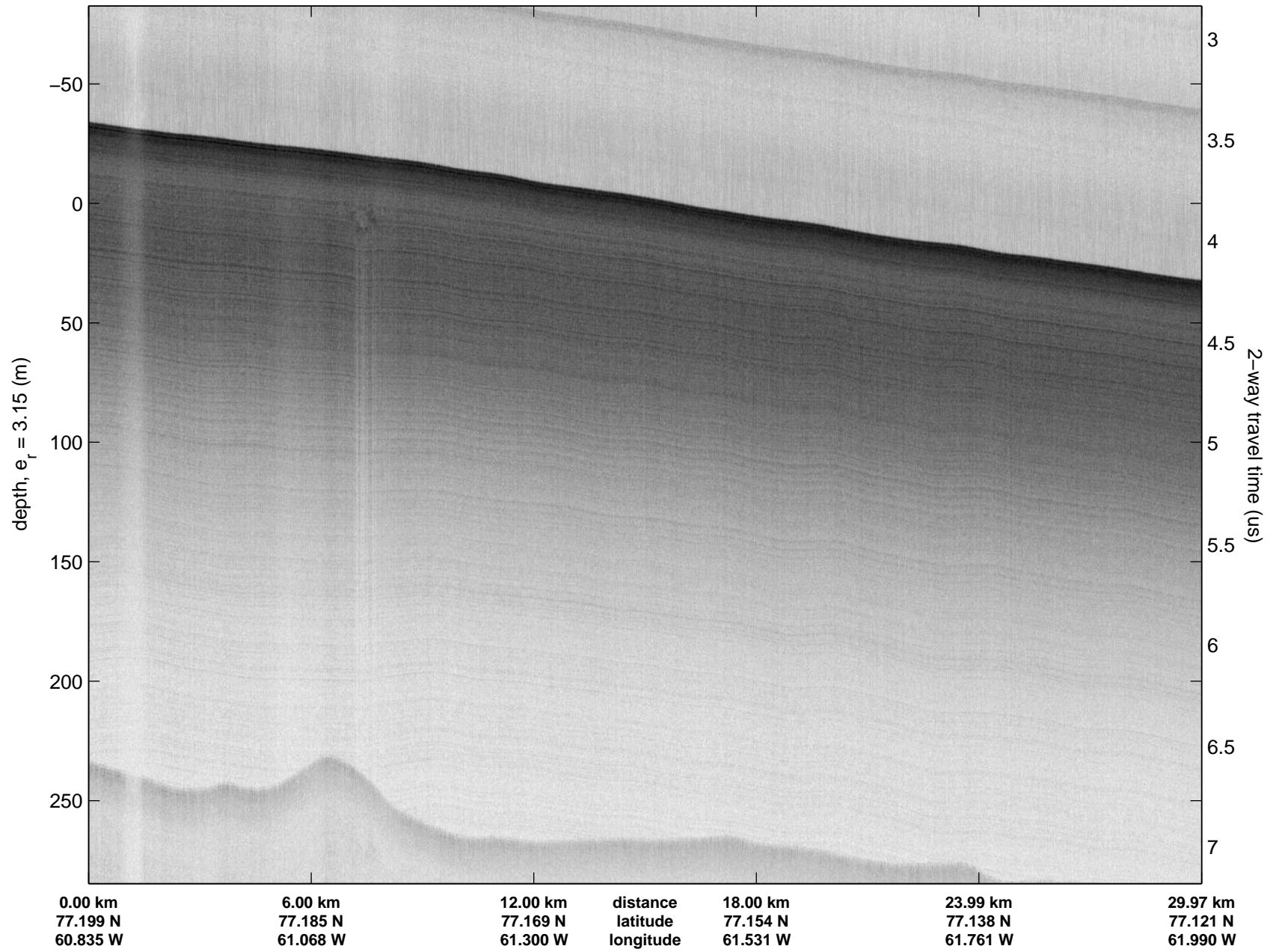


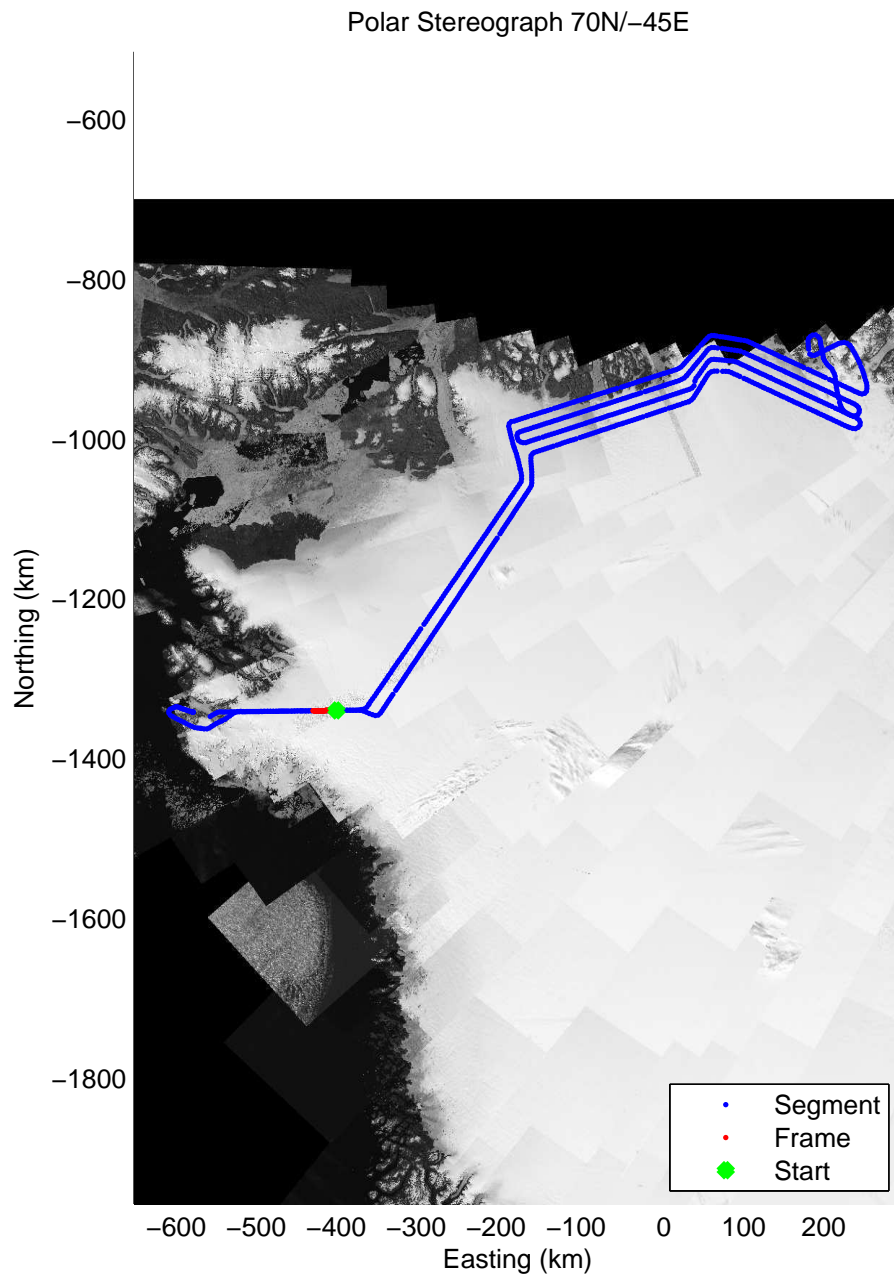
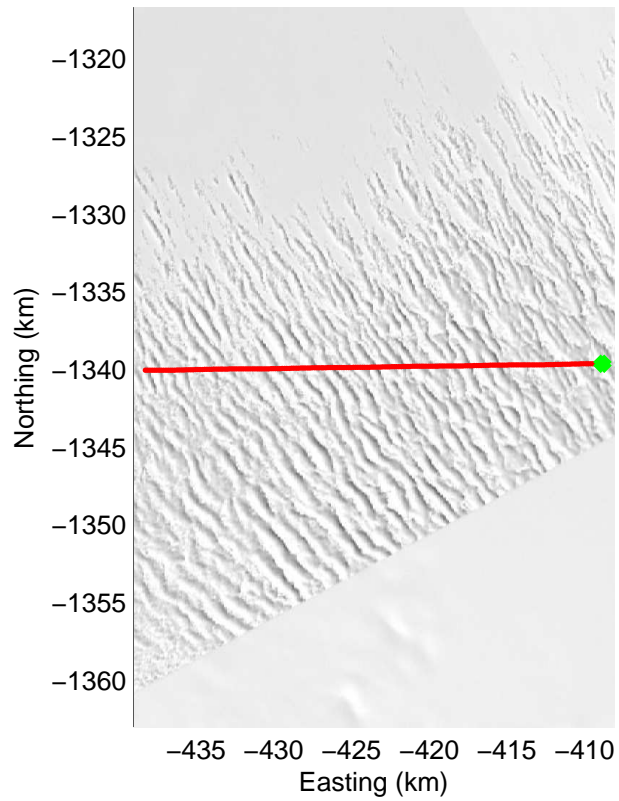
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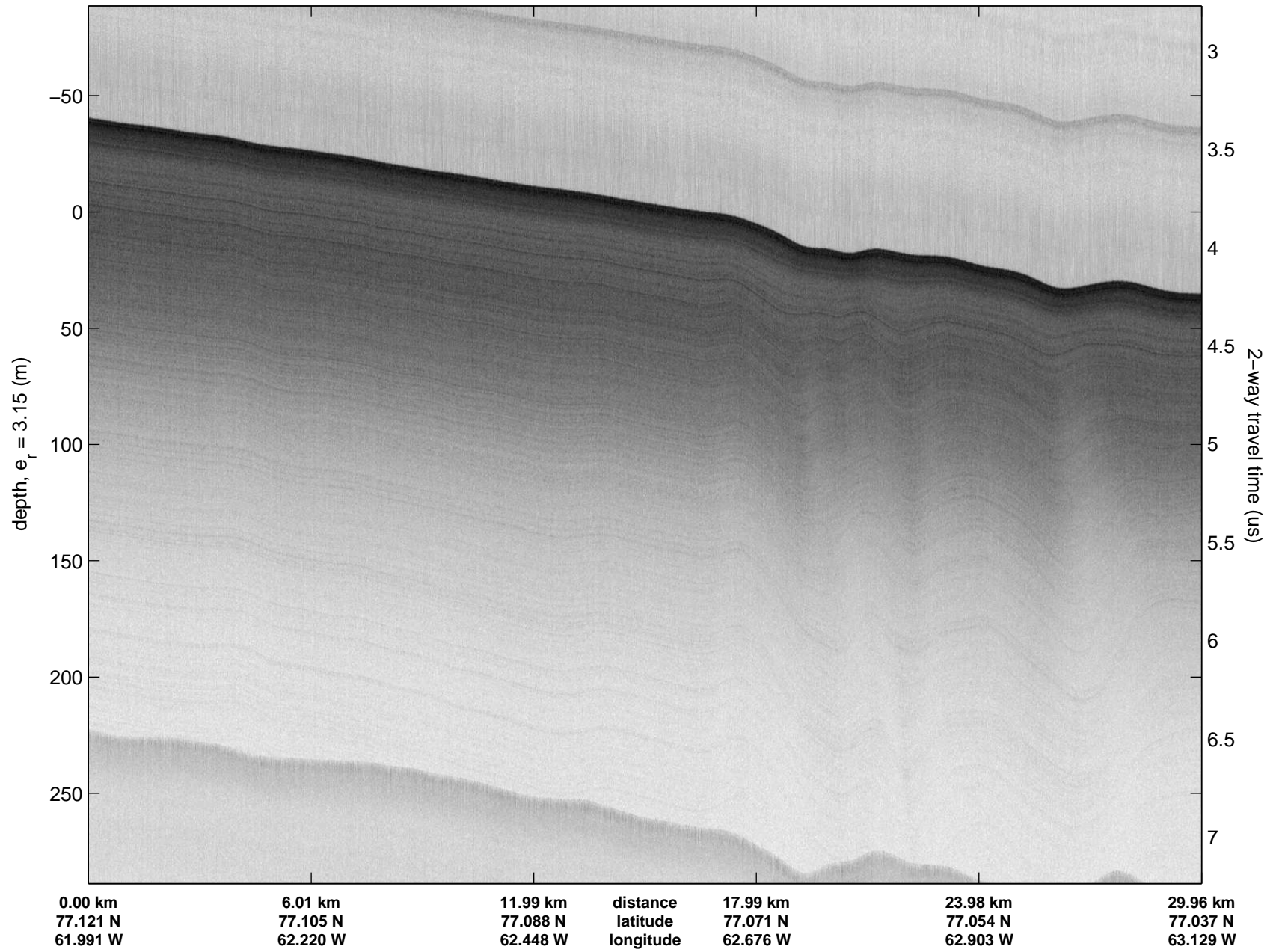


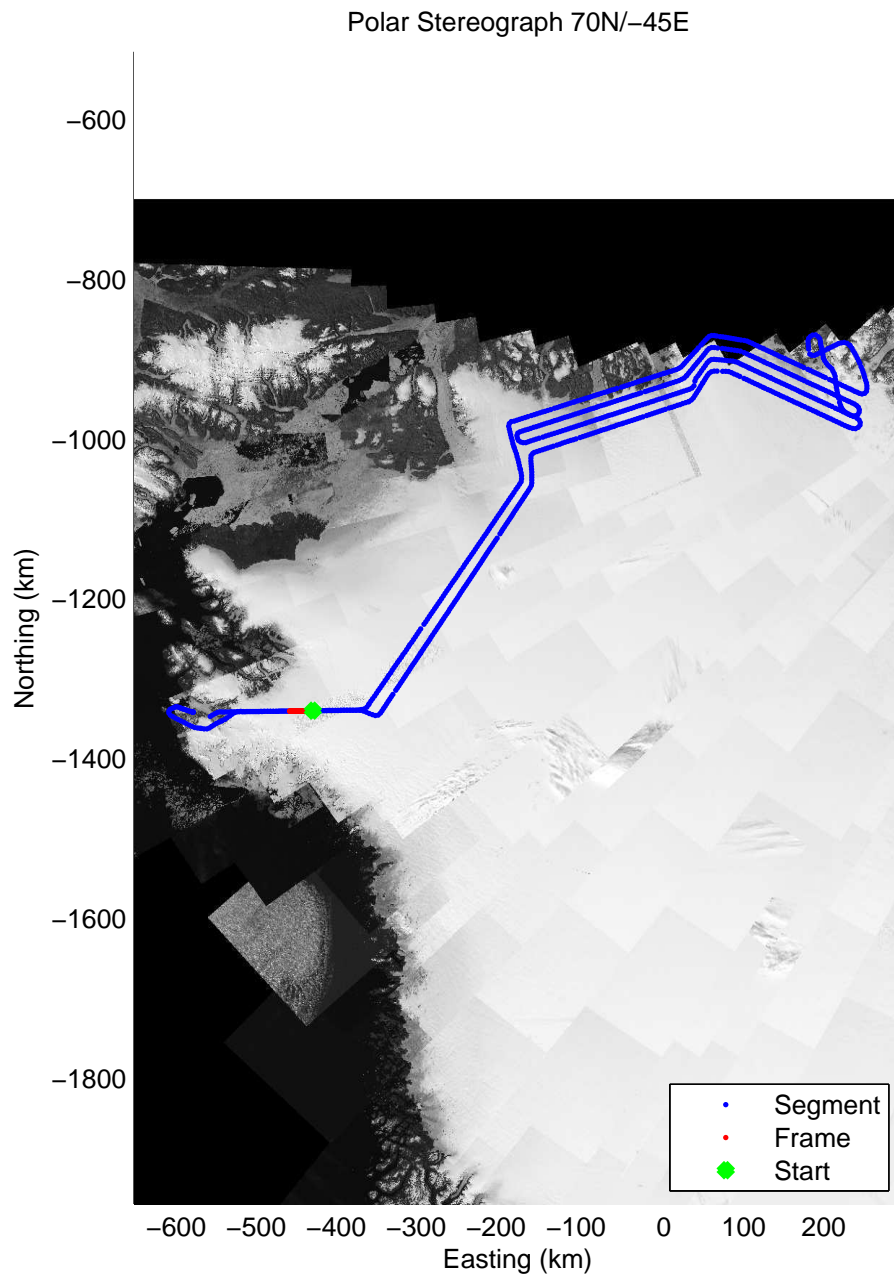
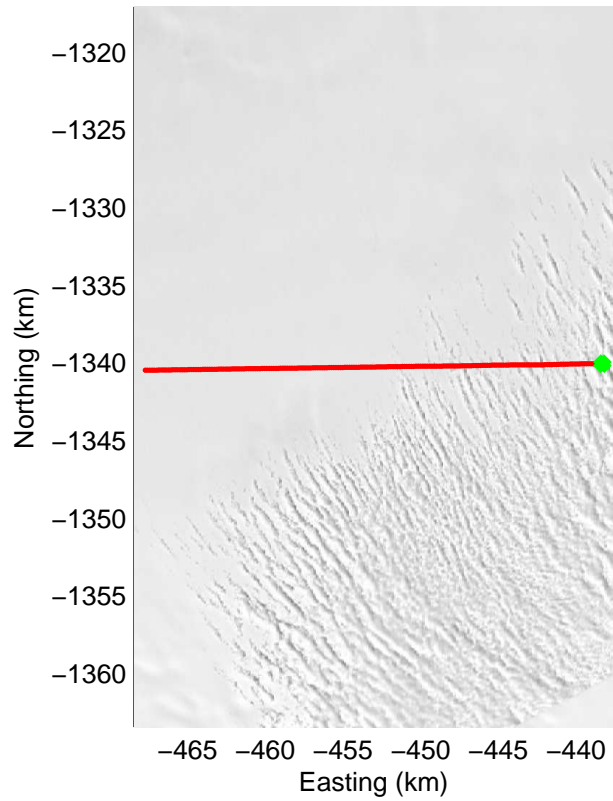
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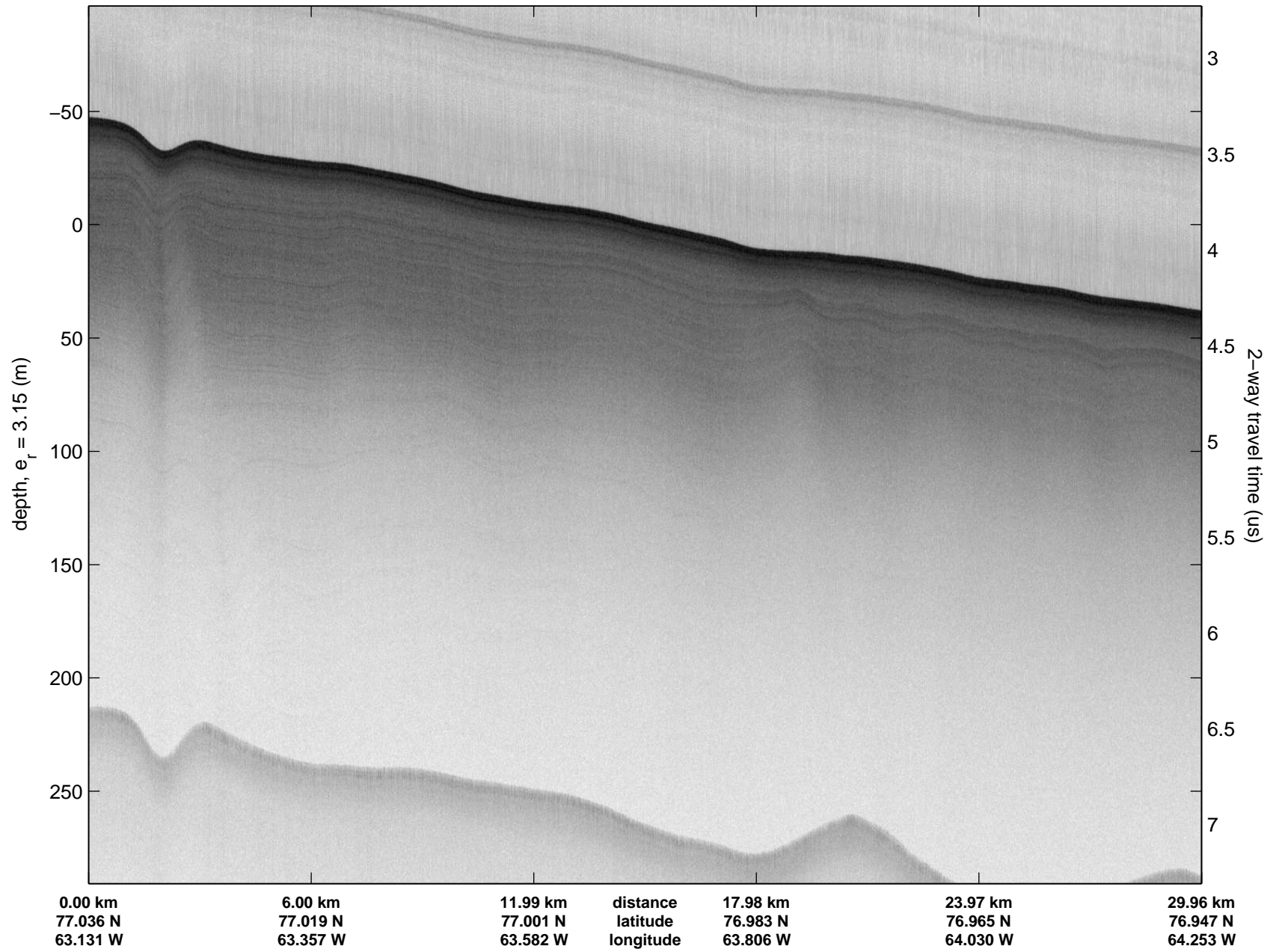


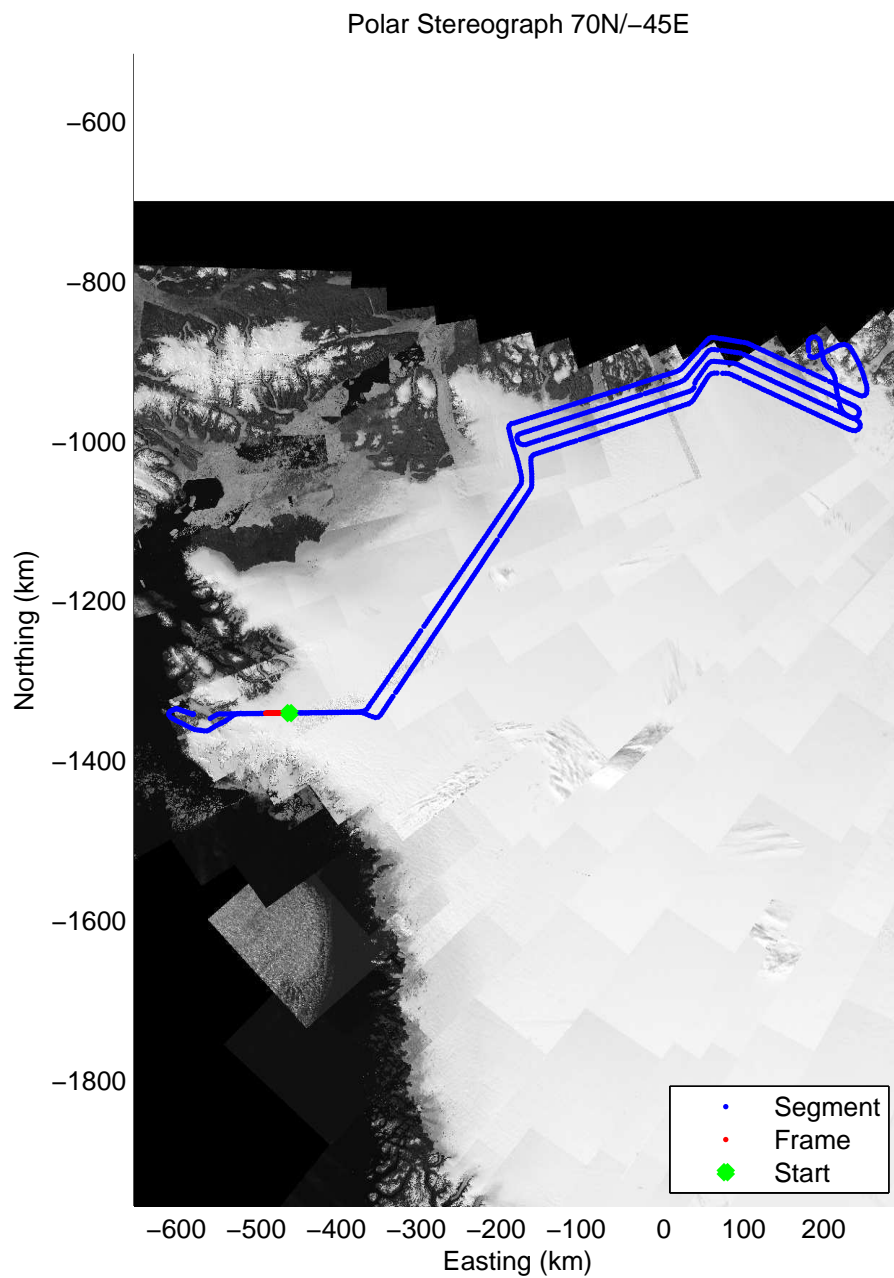
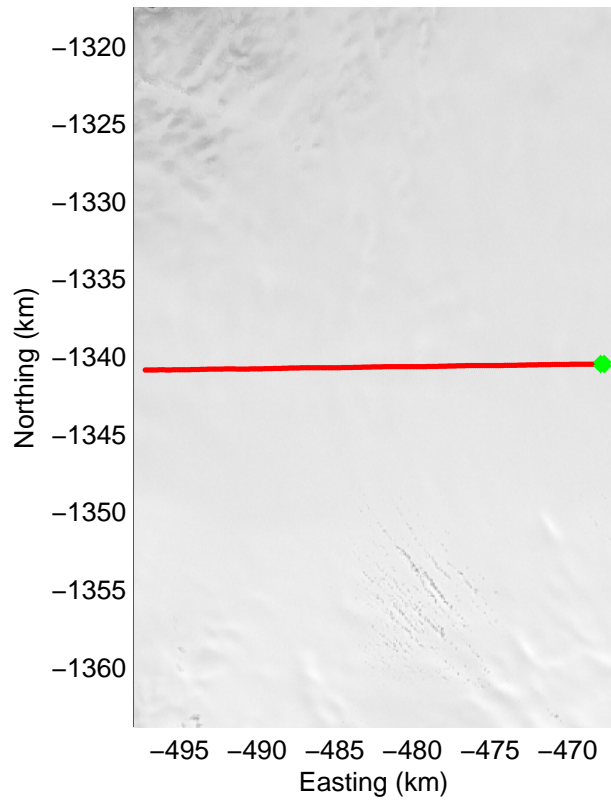
Data Frame ID: 20120516_01_112



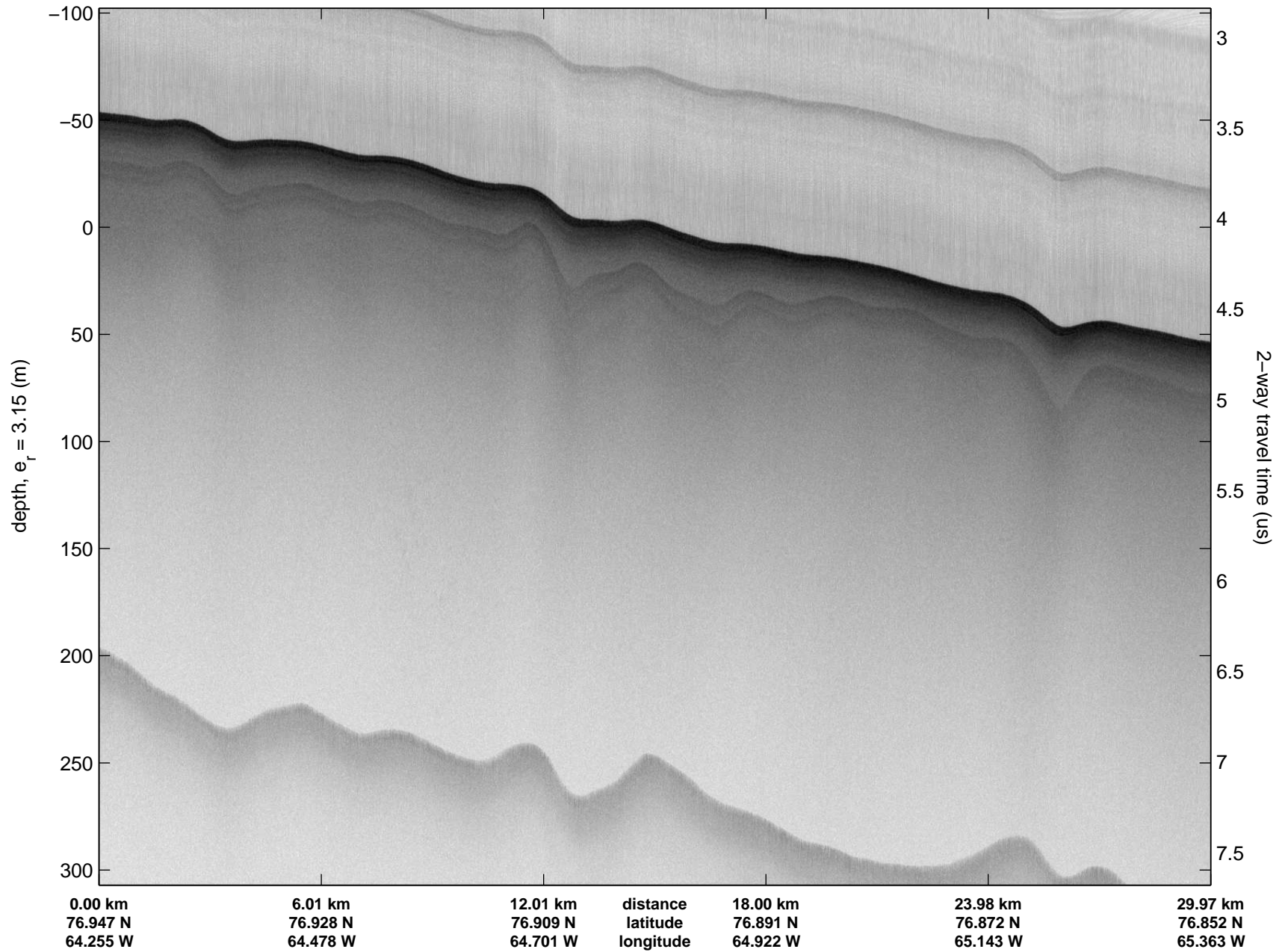


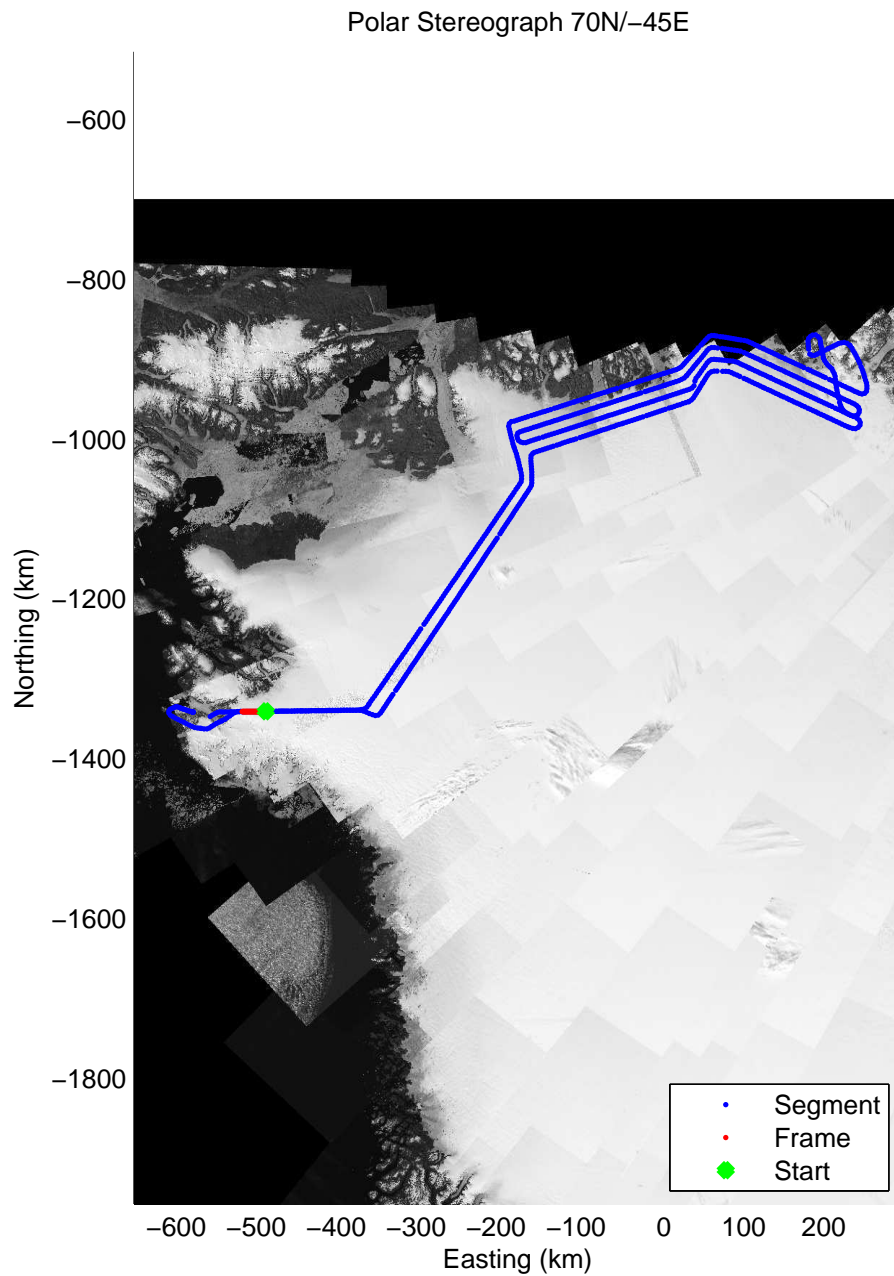
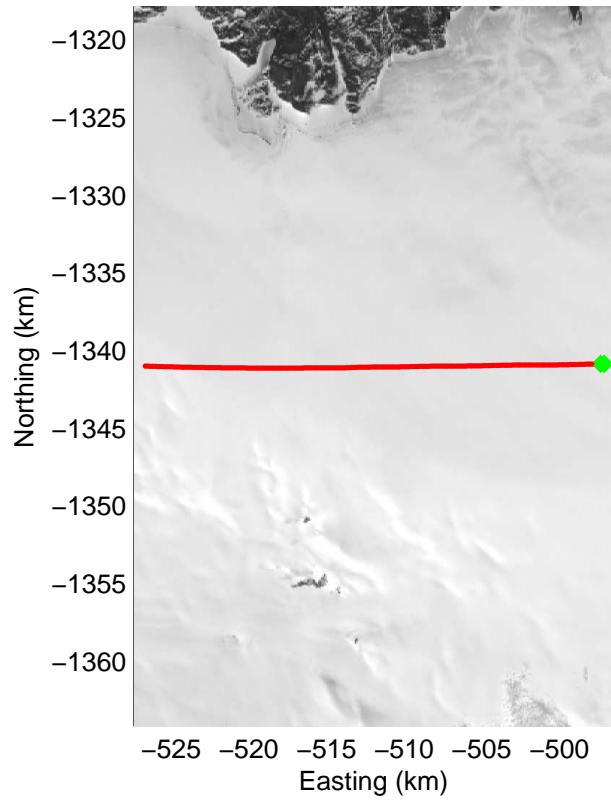
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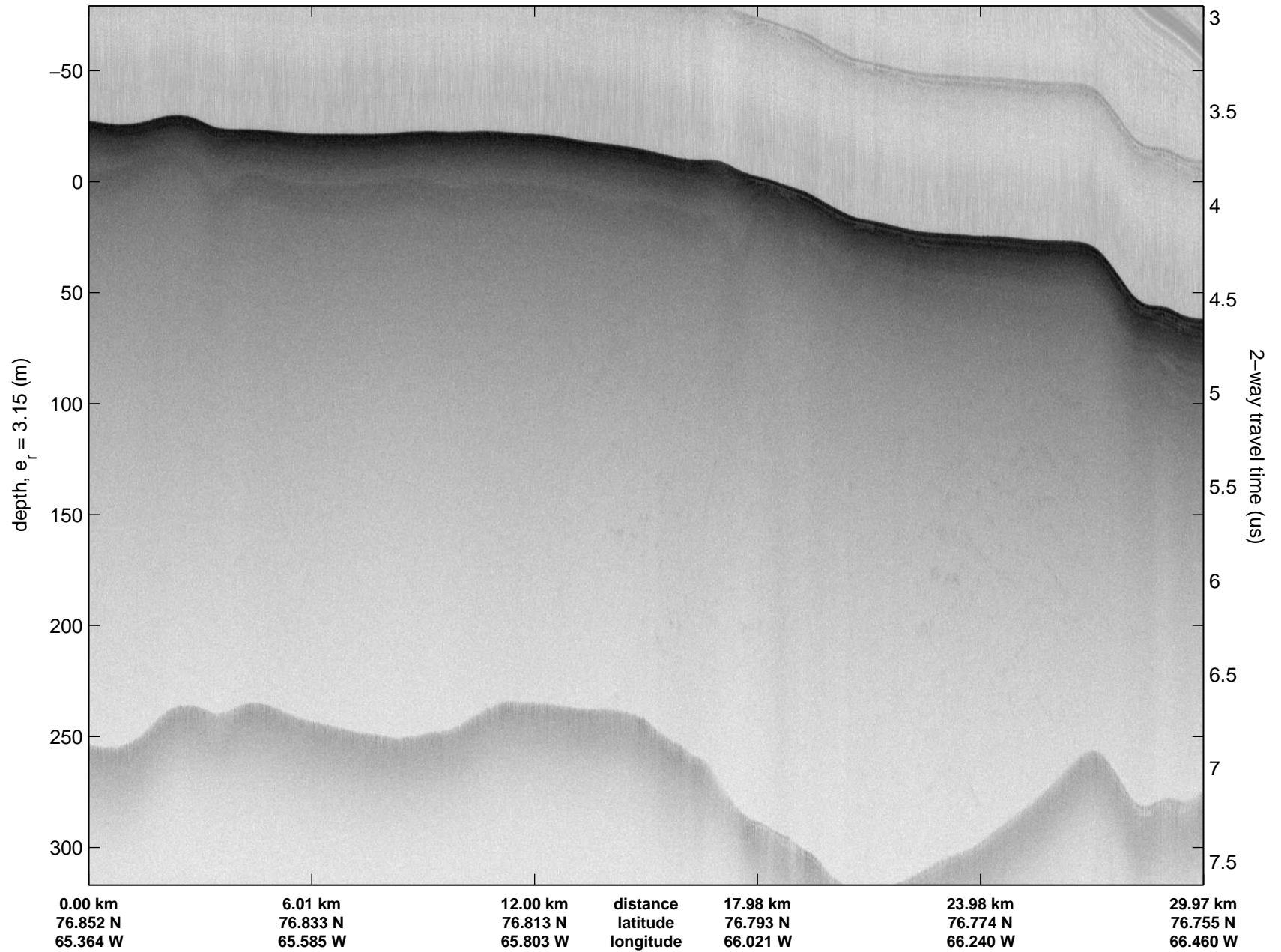


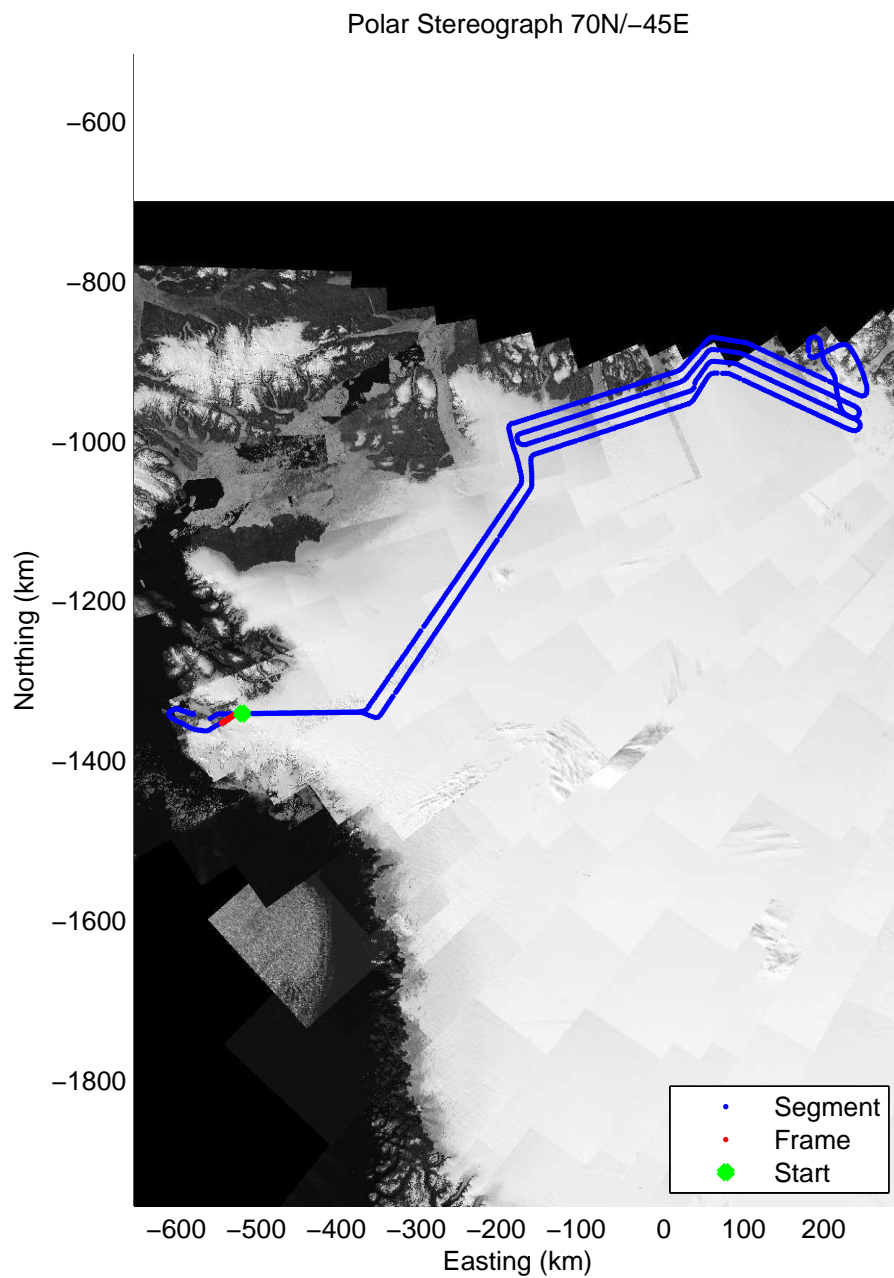
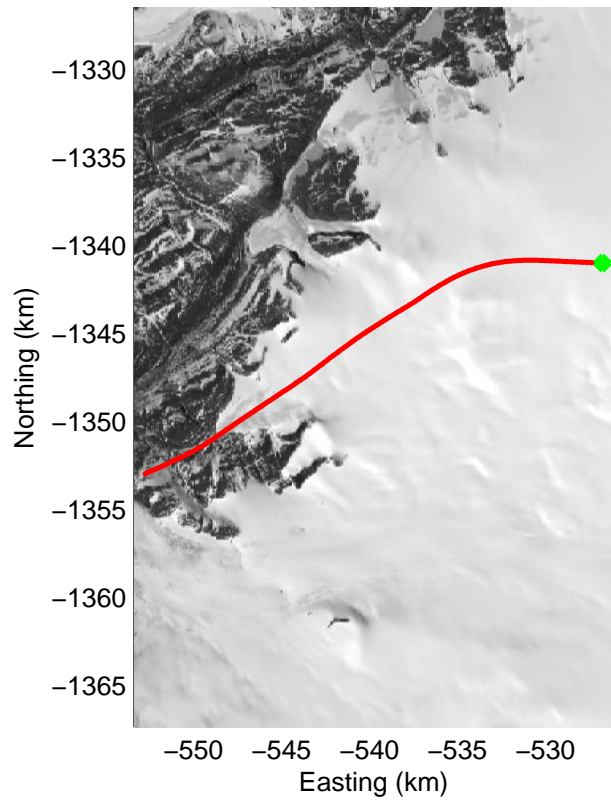
Data Frame ID: 20120516_01_114



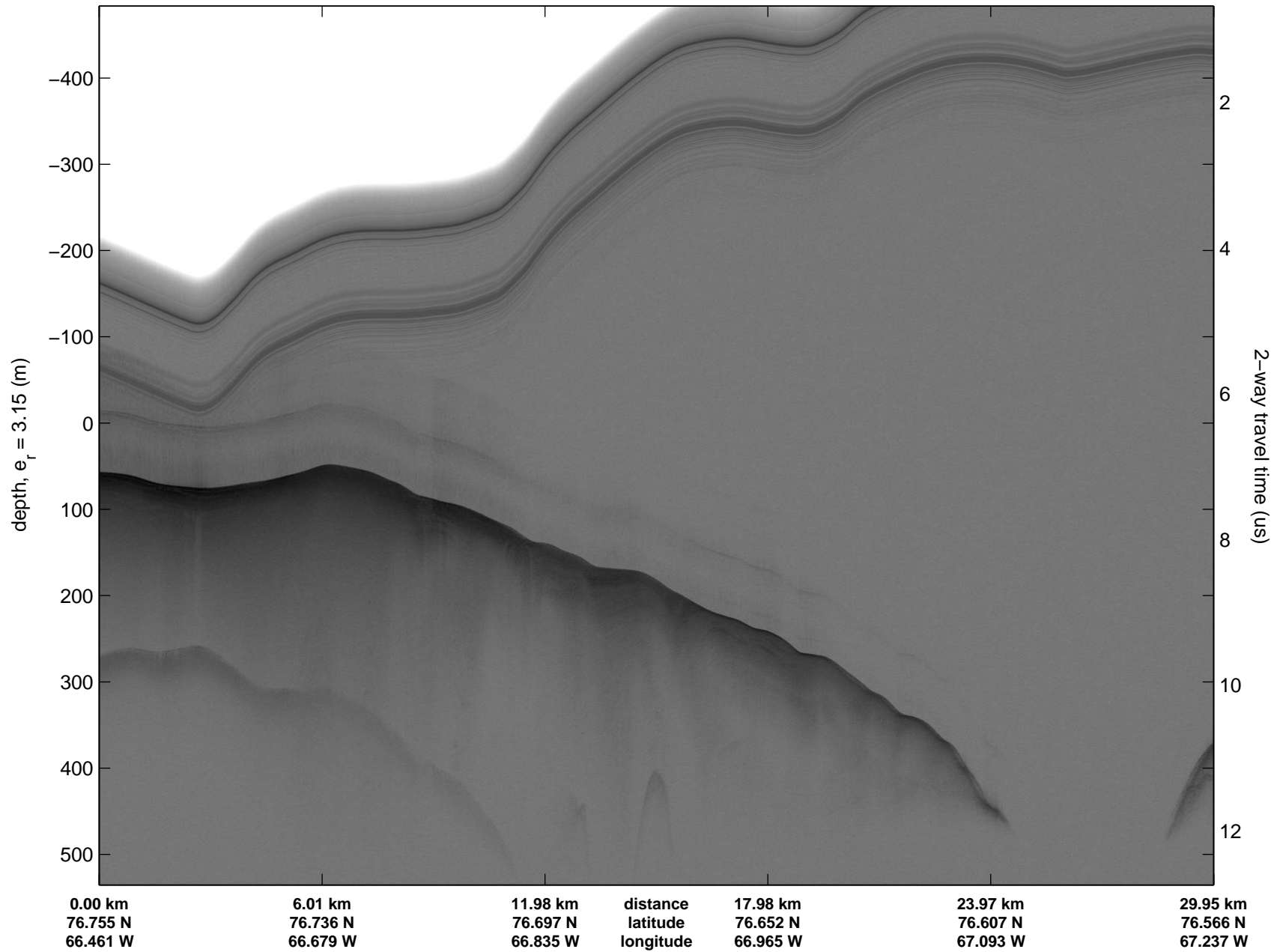


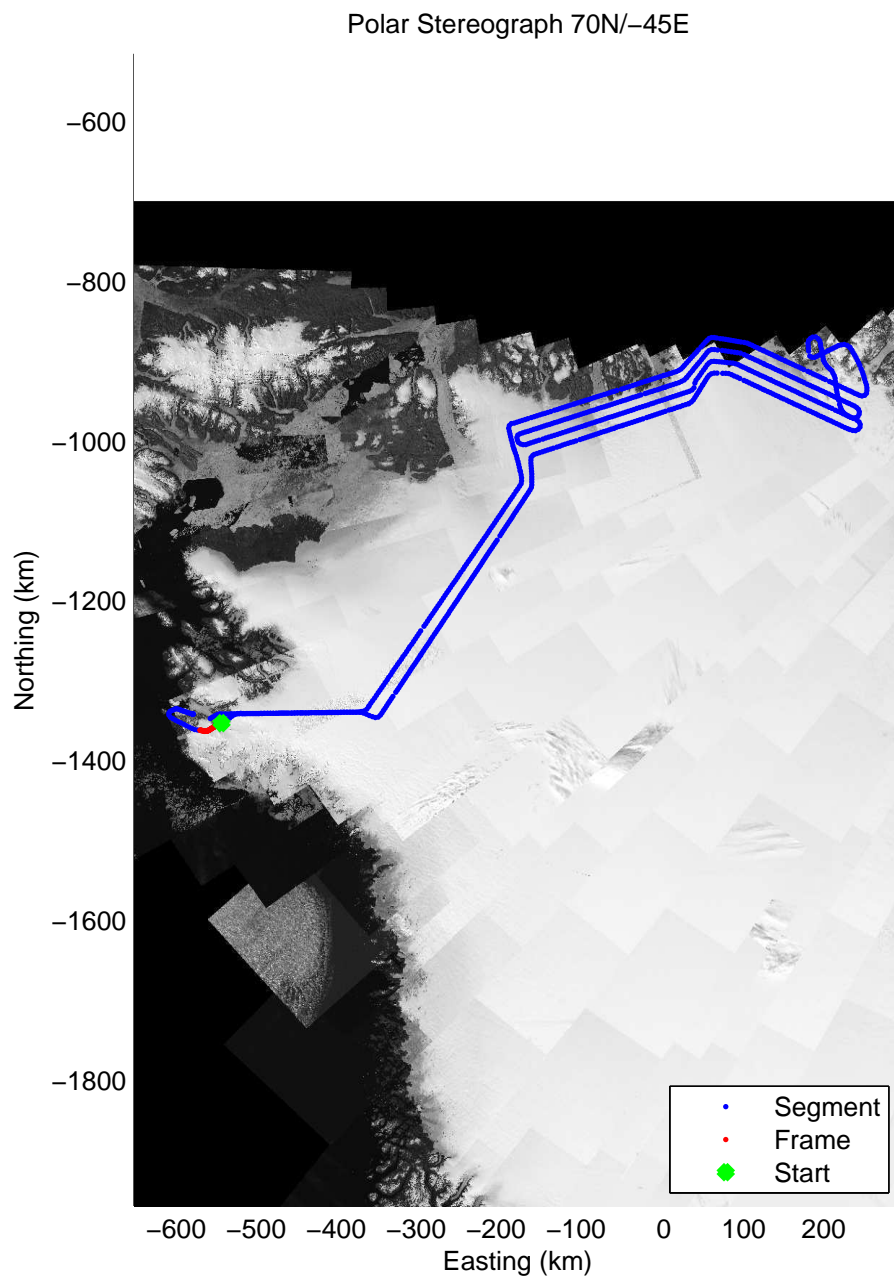
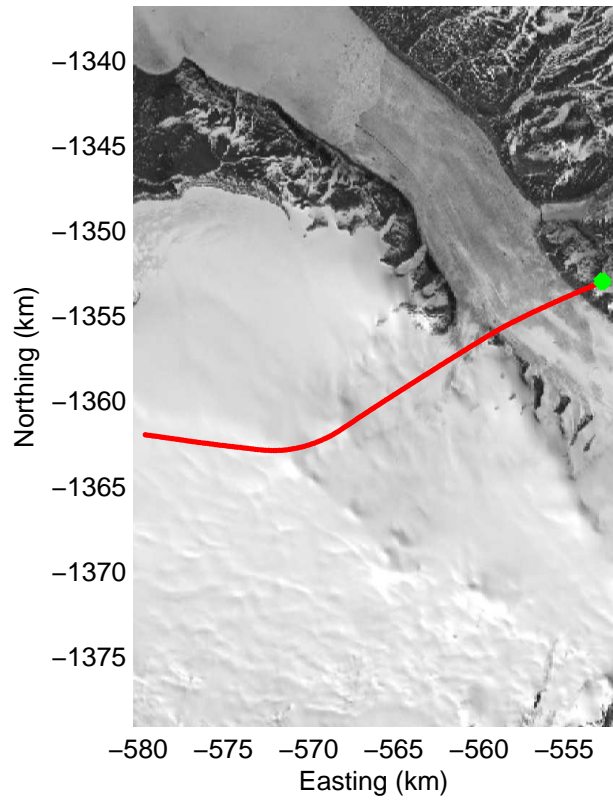
Data Frame ID: 20120516_01_115



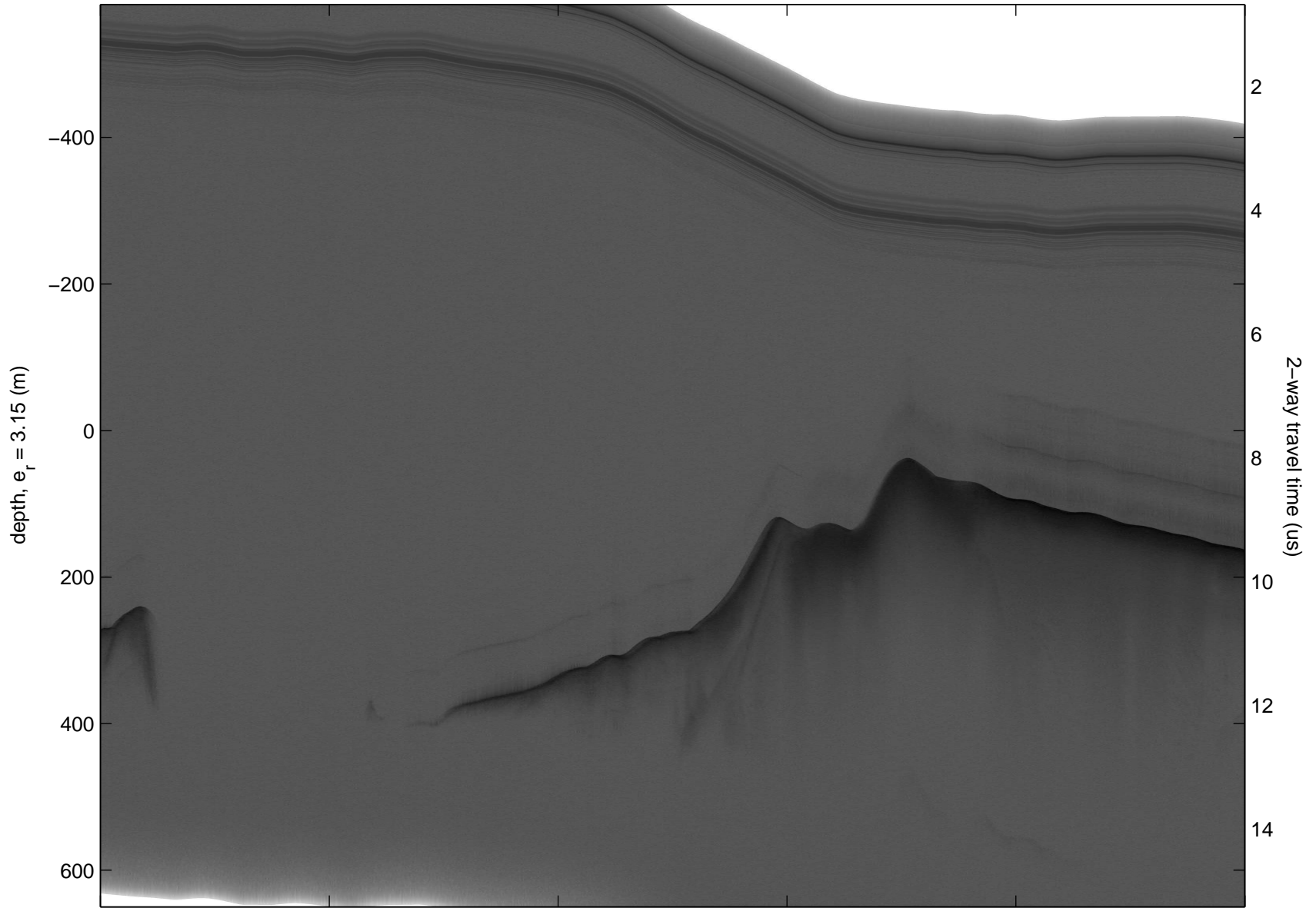


Data Frame ID: 20120516_01_116

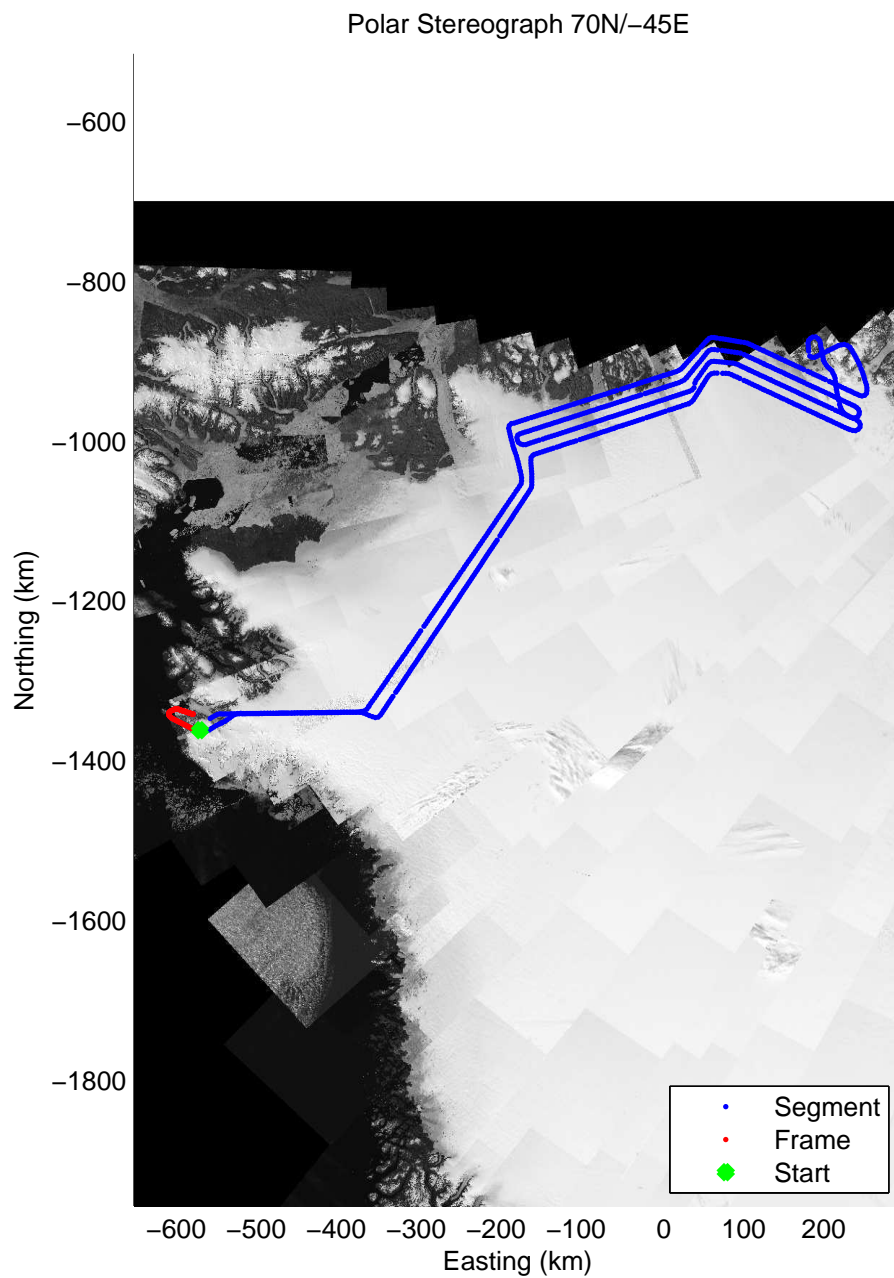
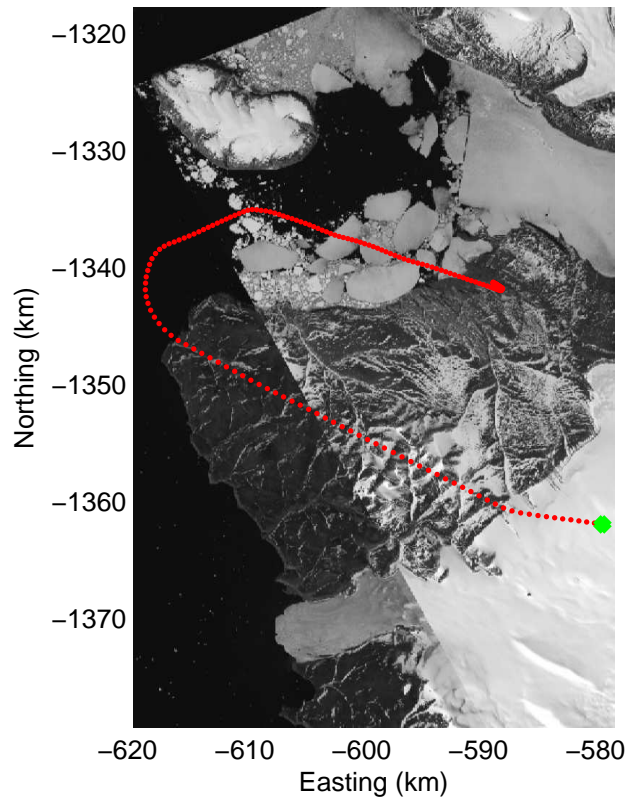




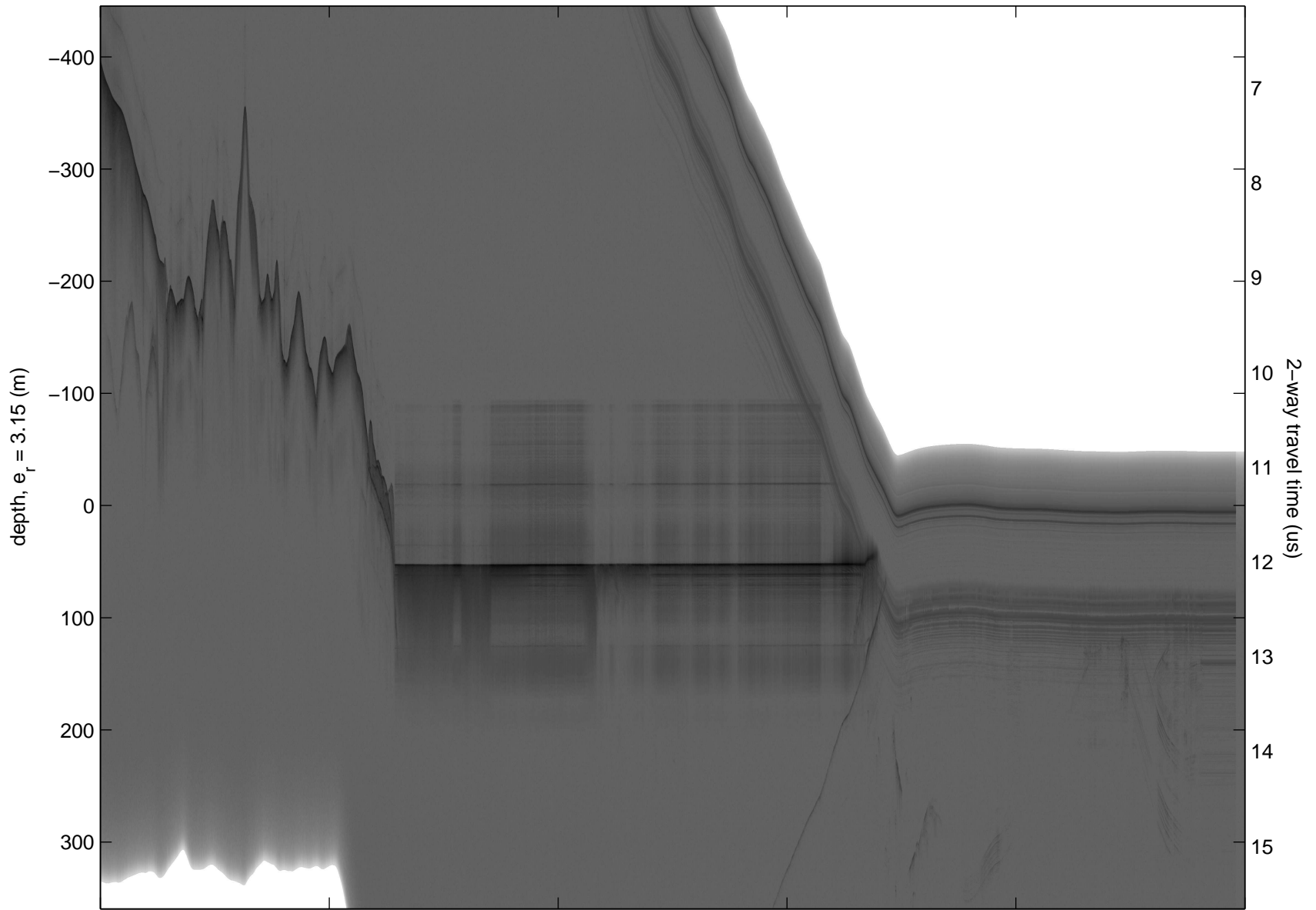
Data Frame ID: 20120516_01_117



0.00 km	6.00 km	12.00 km	distance	17.98 km	23.99 km	29.97 km
76.566 N	76.527 N	76.483 N	latitude	76.439 N	76.410 N	76.396 N
67.238 W	67.396 W	67.533 W	longitude	67.662 W	67.848 W	68.067 W



Data Frame ID: 20120516_01_118



0.00 km	16.56 km	33.06 km	distance	49.59 km	66.12 km	82.63 km
76.396 N	76.381 N	76.389 N	latitude	76.450 N	76.519 N	76.535 N
68.068 W	68.687 W	69.314 W	longitude	69.784 W	69.271 W	68.721 W