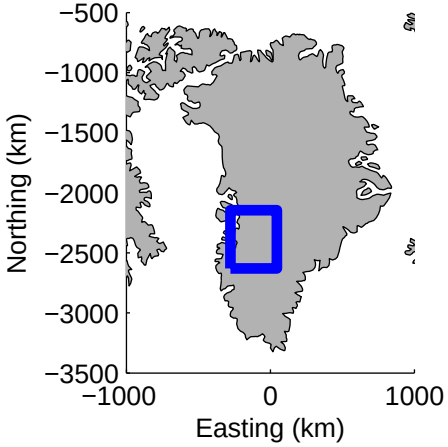
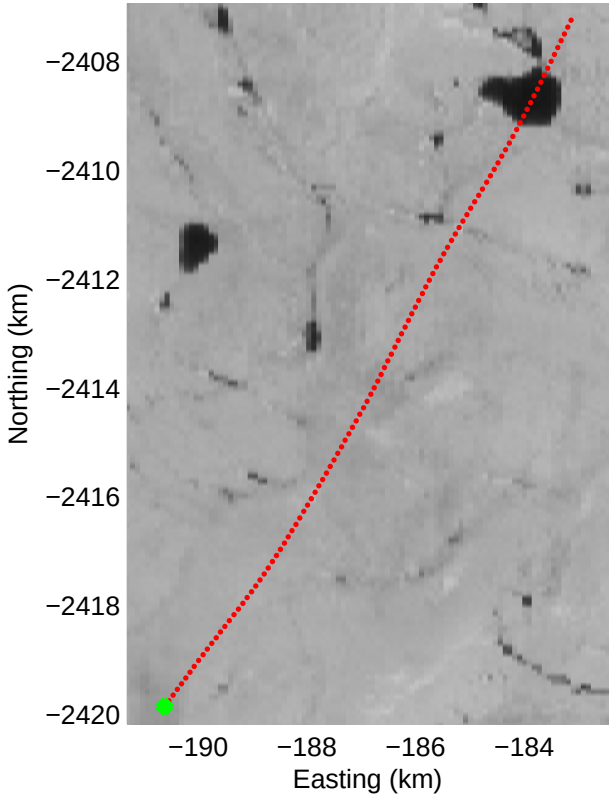
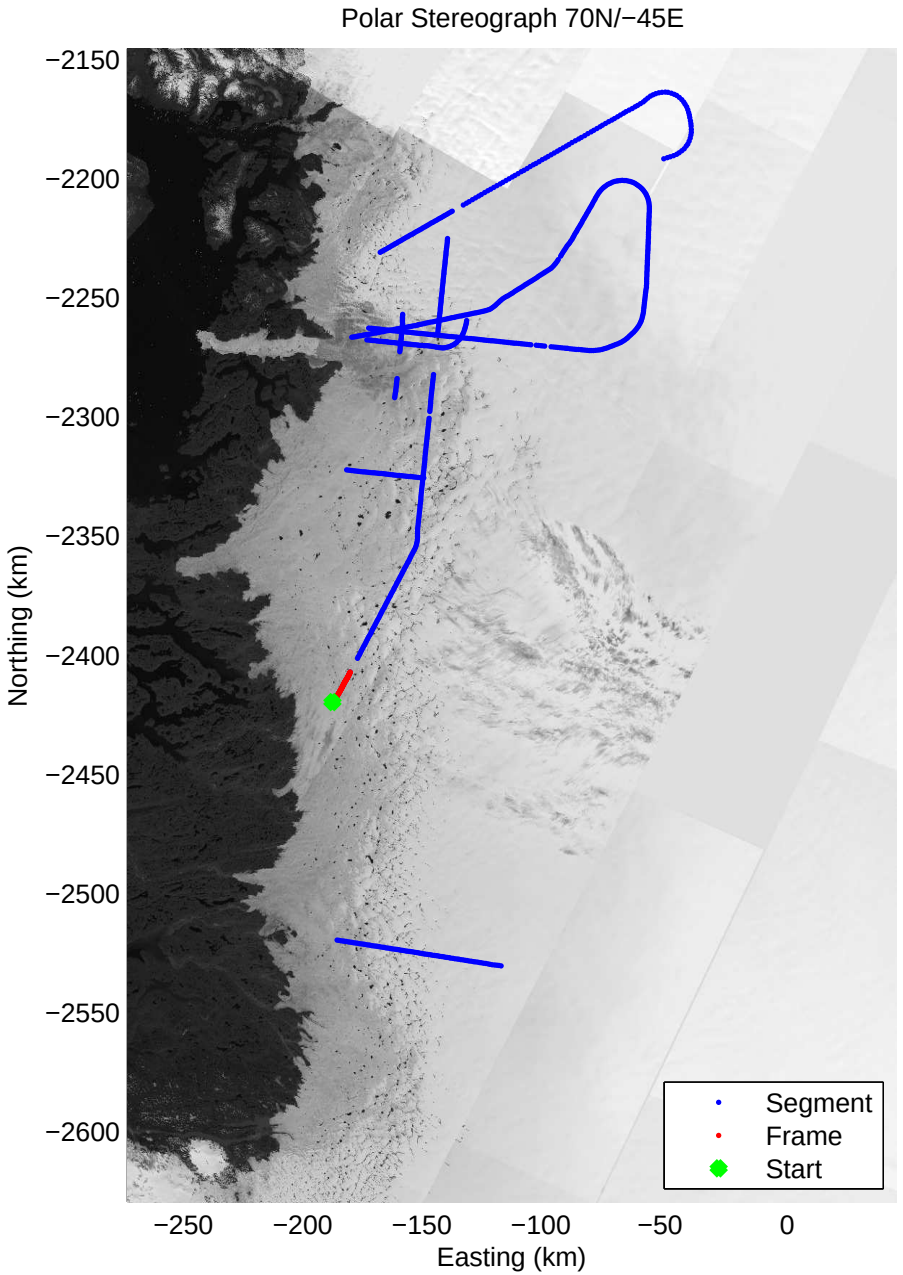
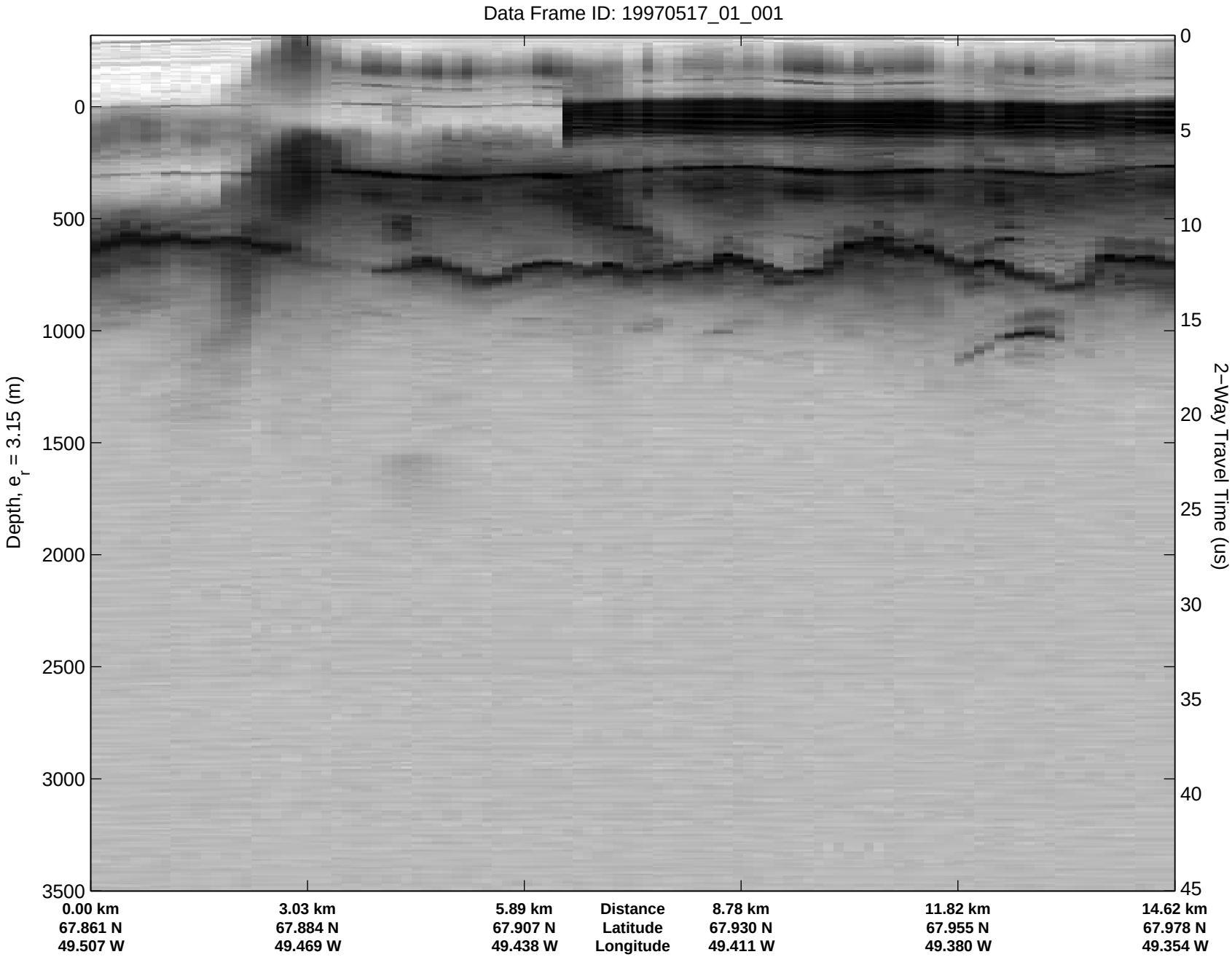
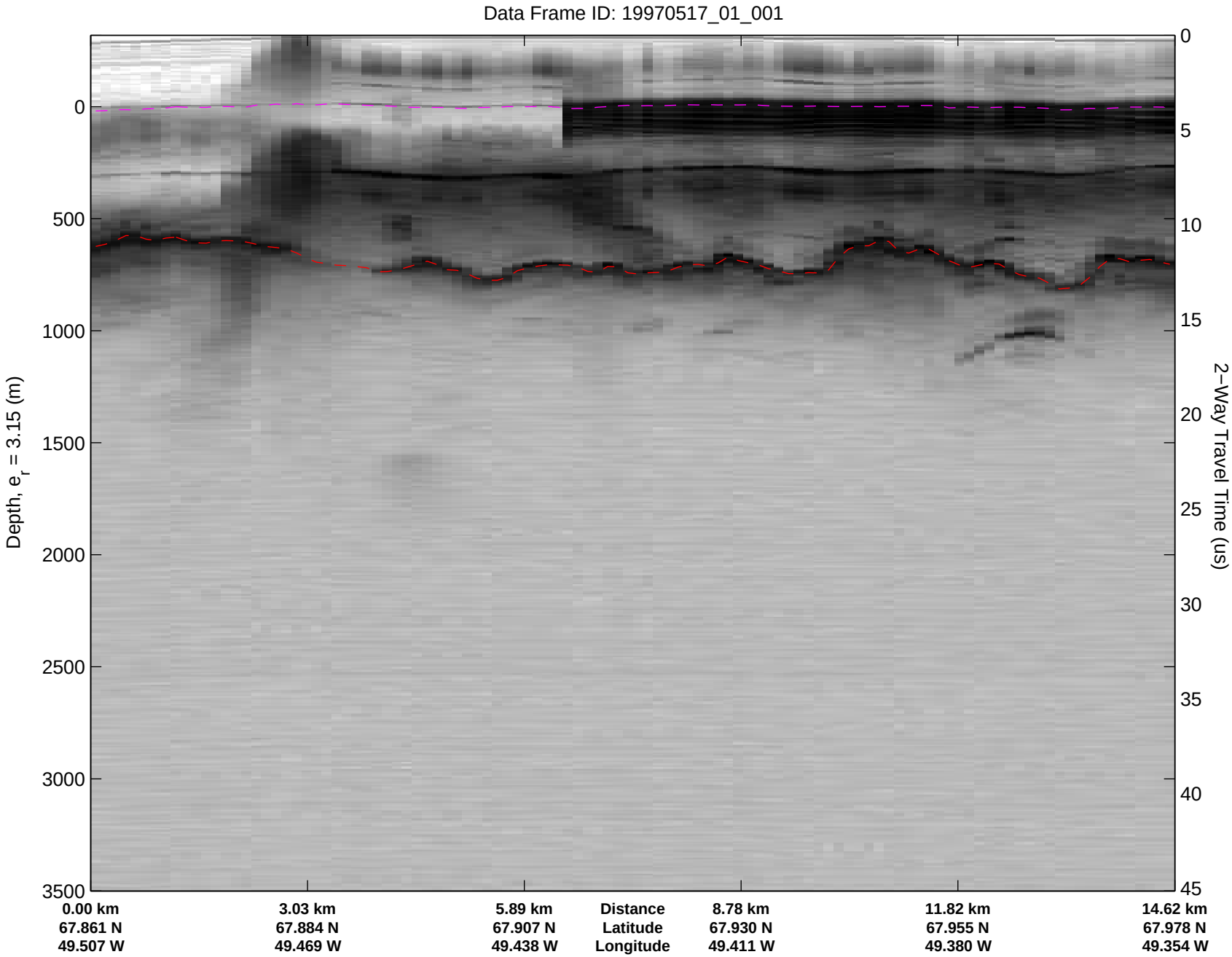
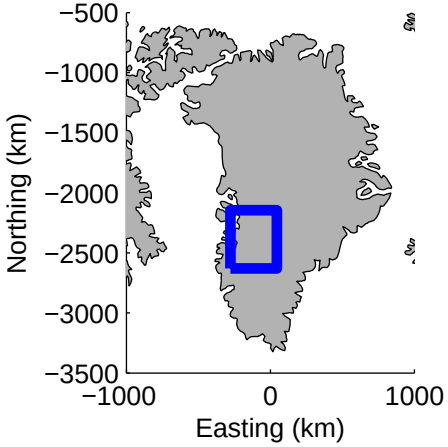

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

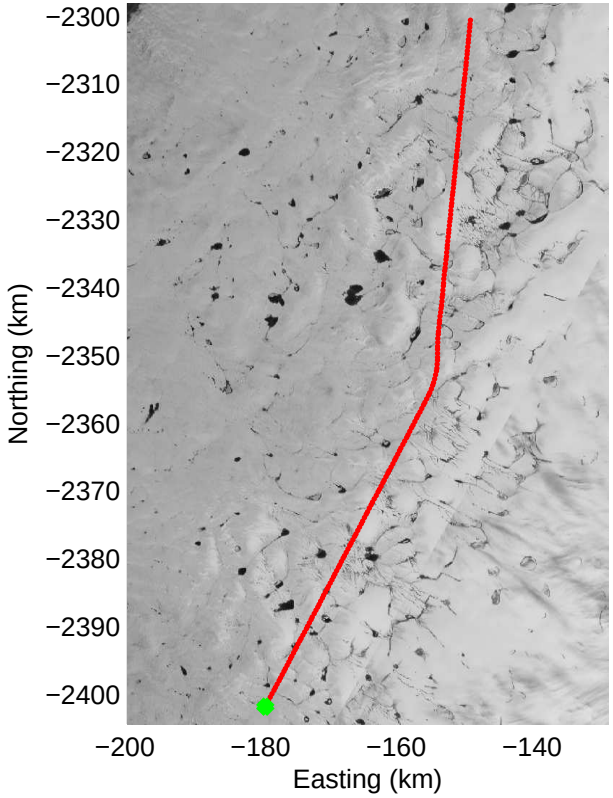

−2408
−2410
−2412
−2414
−2416
−2418
−2420
Northing (km)
−190
−188
−186
−184
Easting (km)

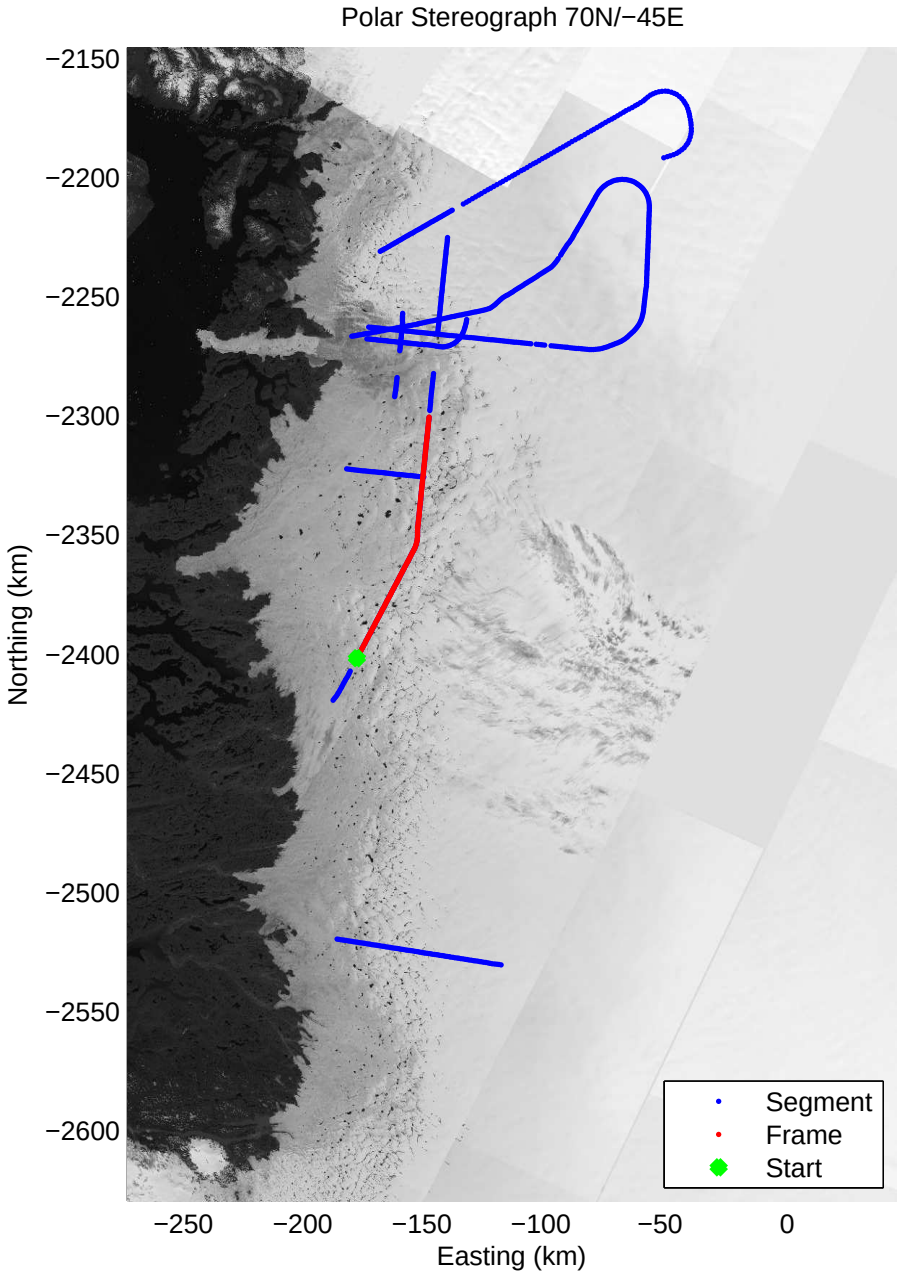

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

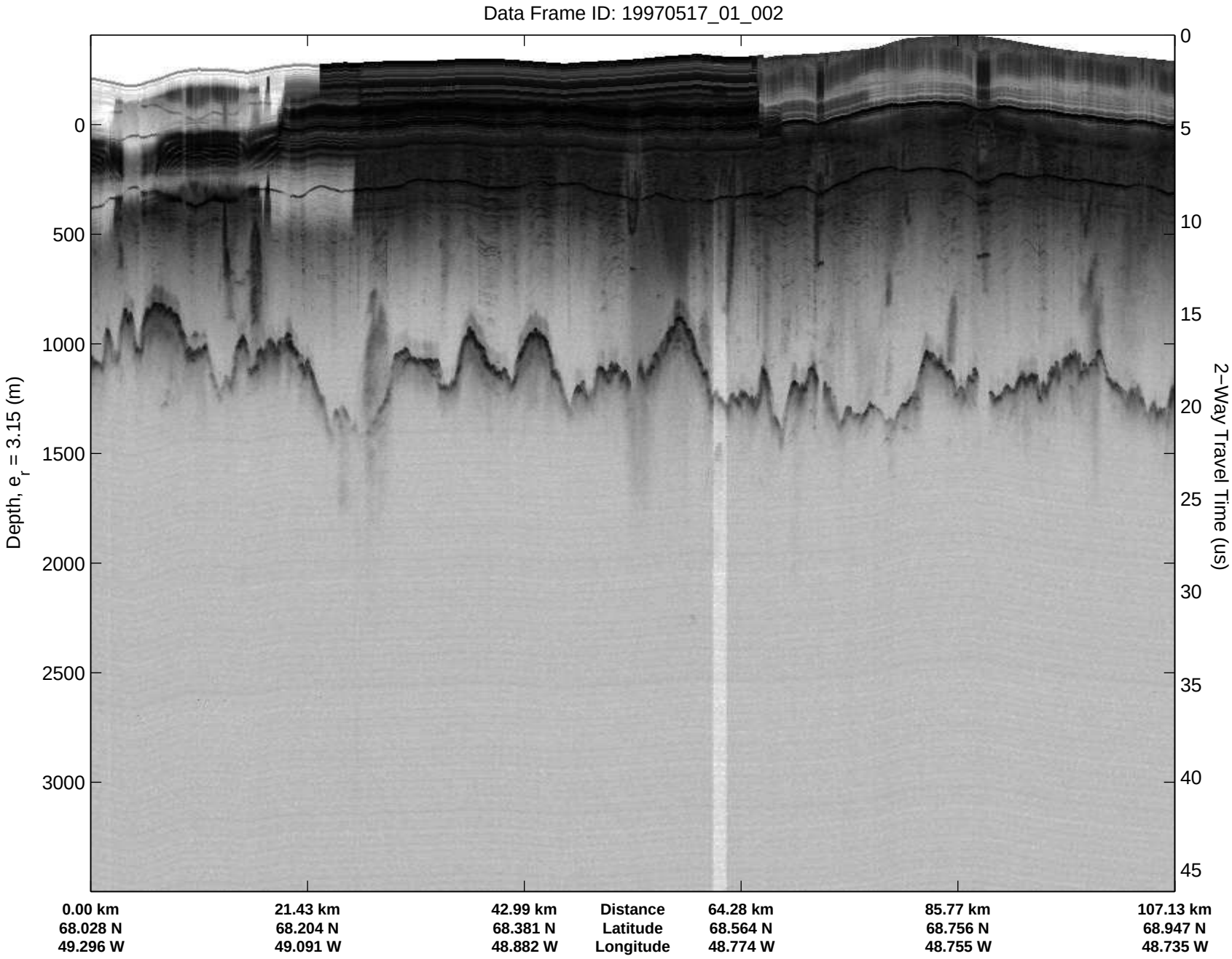

Data Frame ID: 19970517_01_001
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
67.861 N
49.507 W
3.03 km
67.884 N
49.469 W
5.89 km
67.907 N
49.438 W
Distance
Latitude
Longitude
8.78 km
67.930 N
49.411 W
11.82 km
67.955 N
49.380 W
14.62 km
67.978 N
49.354 W

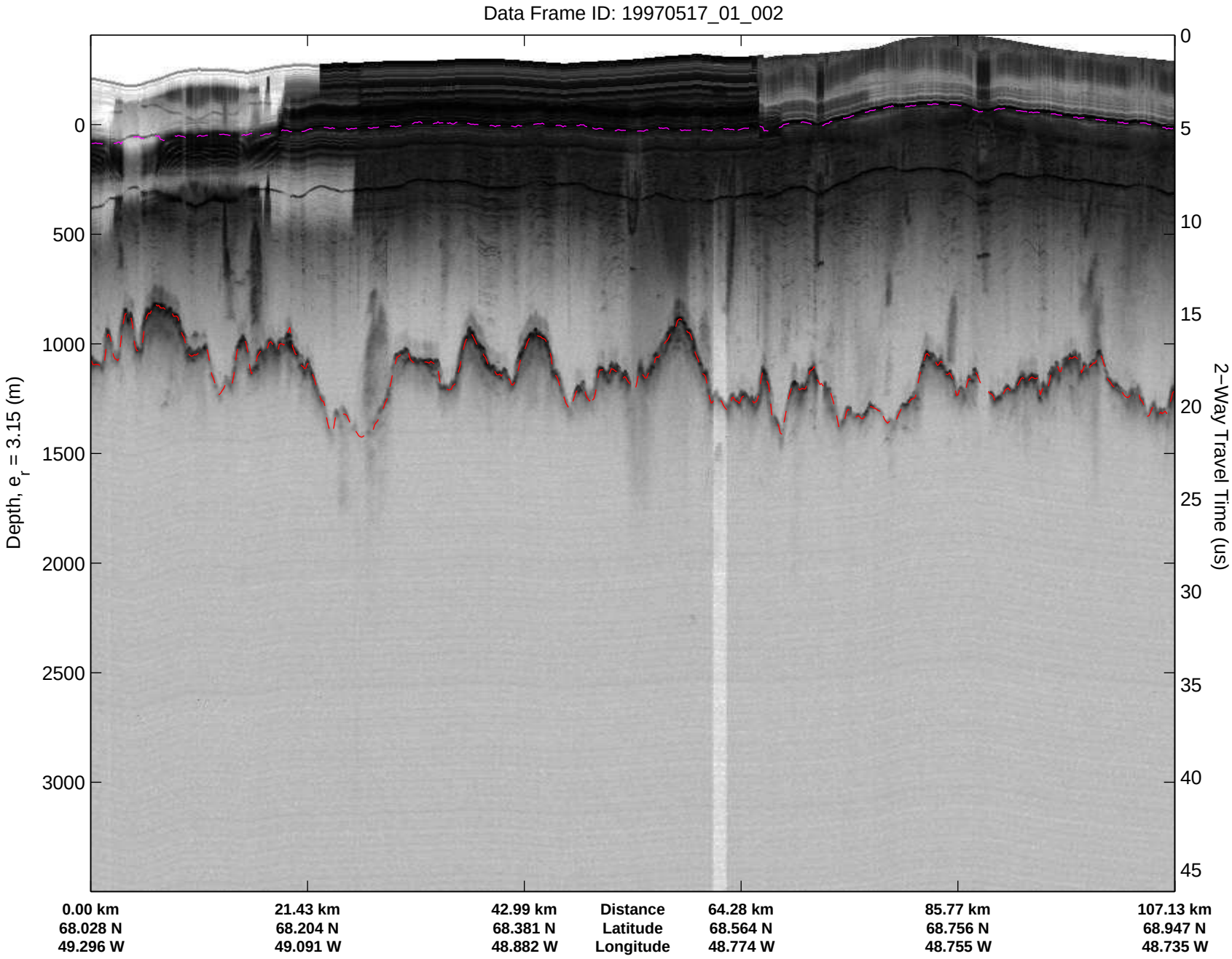

Data Frame ID: 19970517_01_001
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
67.861 N
49.507 W
3.03 km
67.884 N
49.469 W
5.89 km
67.907 N
49.438 W
Distance
Latitude
Longitude
8.78 km
67.930 N
49.411 W
11.82 km
67.955 N
49.380 W
14.62 km
67.978 N
49.354 W

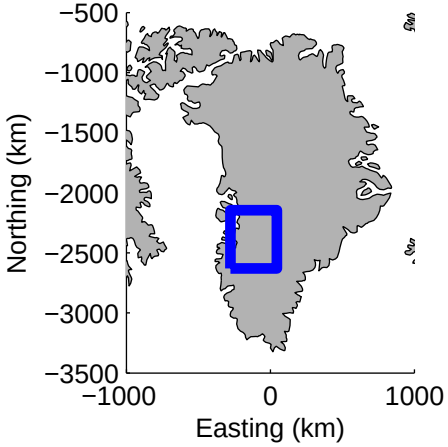

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

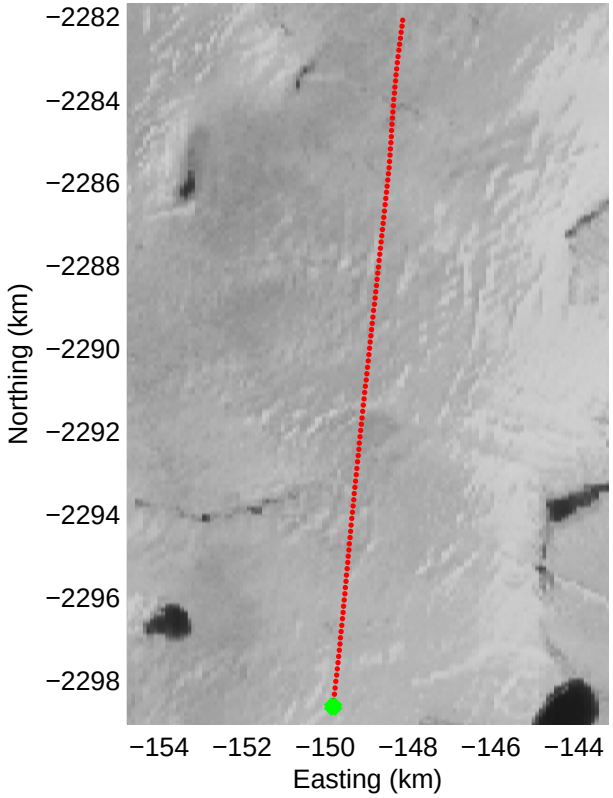

−2300
−2310
−2320
−2330
−2340
−2350
−2360
−2370
−2380
−2390
−2400
Northing (km)
−200
−180
−160
−140
Easting (km)

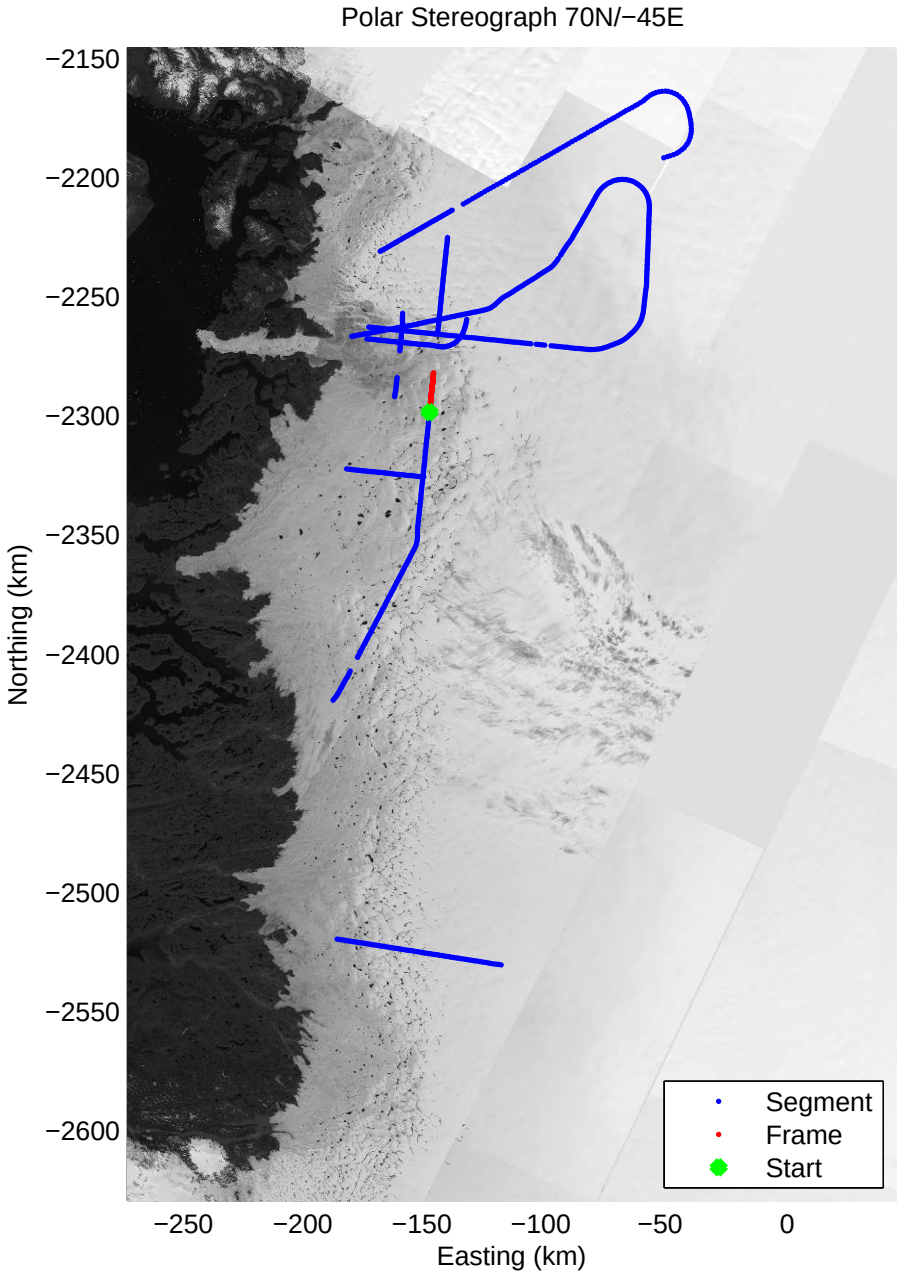

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

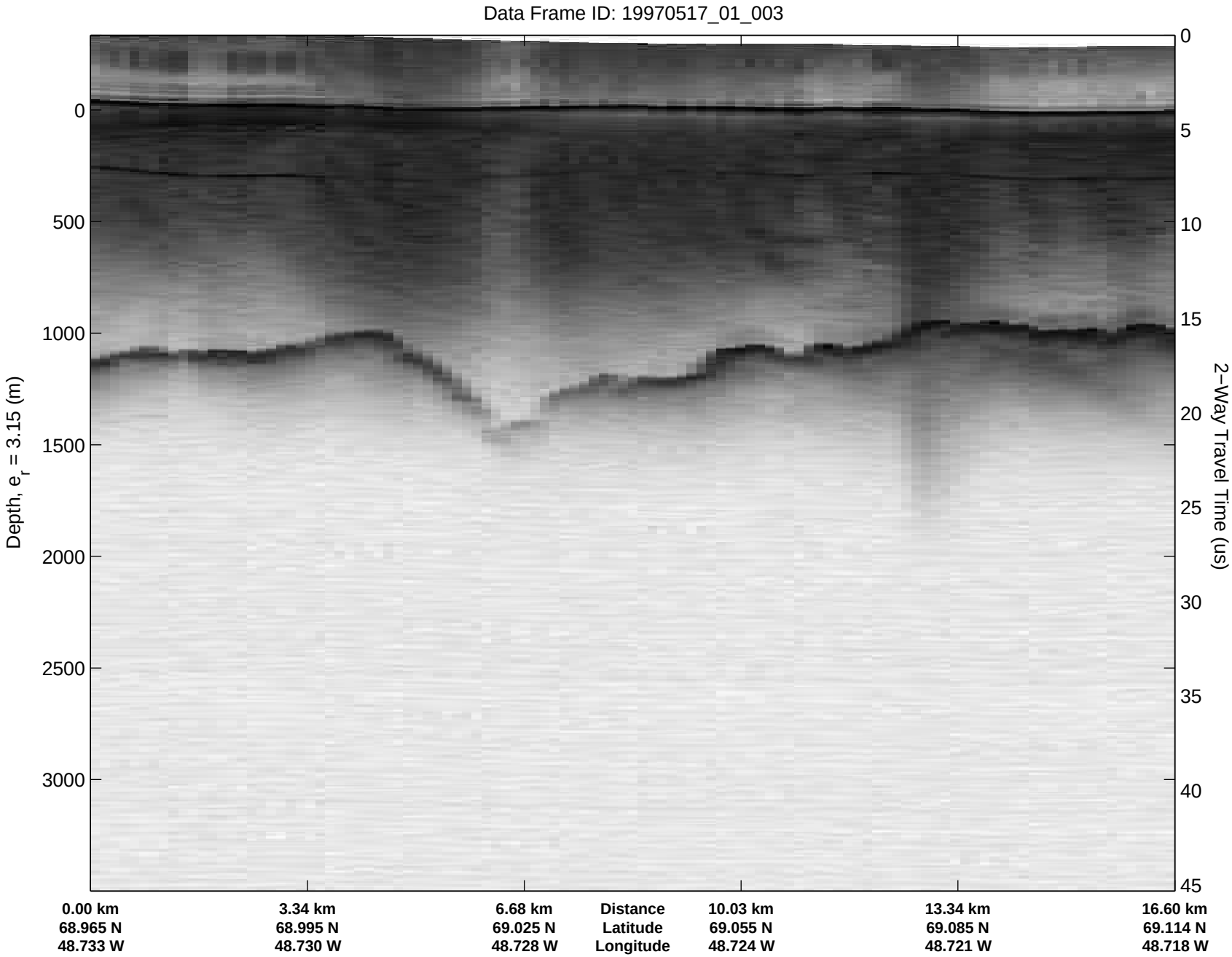

Data Frame ID: 19970517_01_002
Depth, e_r = 3.15 (m)
0
500
1000
1500
2000
2500
3000
2−Way Travel Time (us)
0
5
10
15
20
25
30
35
40
45
0.00 km
68.028 N
49.296 W
21.43 km
68.204 N
49.091 W
42.99 km
68.381 N
48.882 W
Distance
Latitude
Longitude
64.28 km
68.564 N
48.774 W
85.77 km
68.756 N
48.755 W
107.13 km
68.947 N
48.735 W

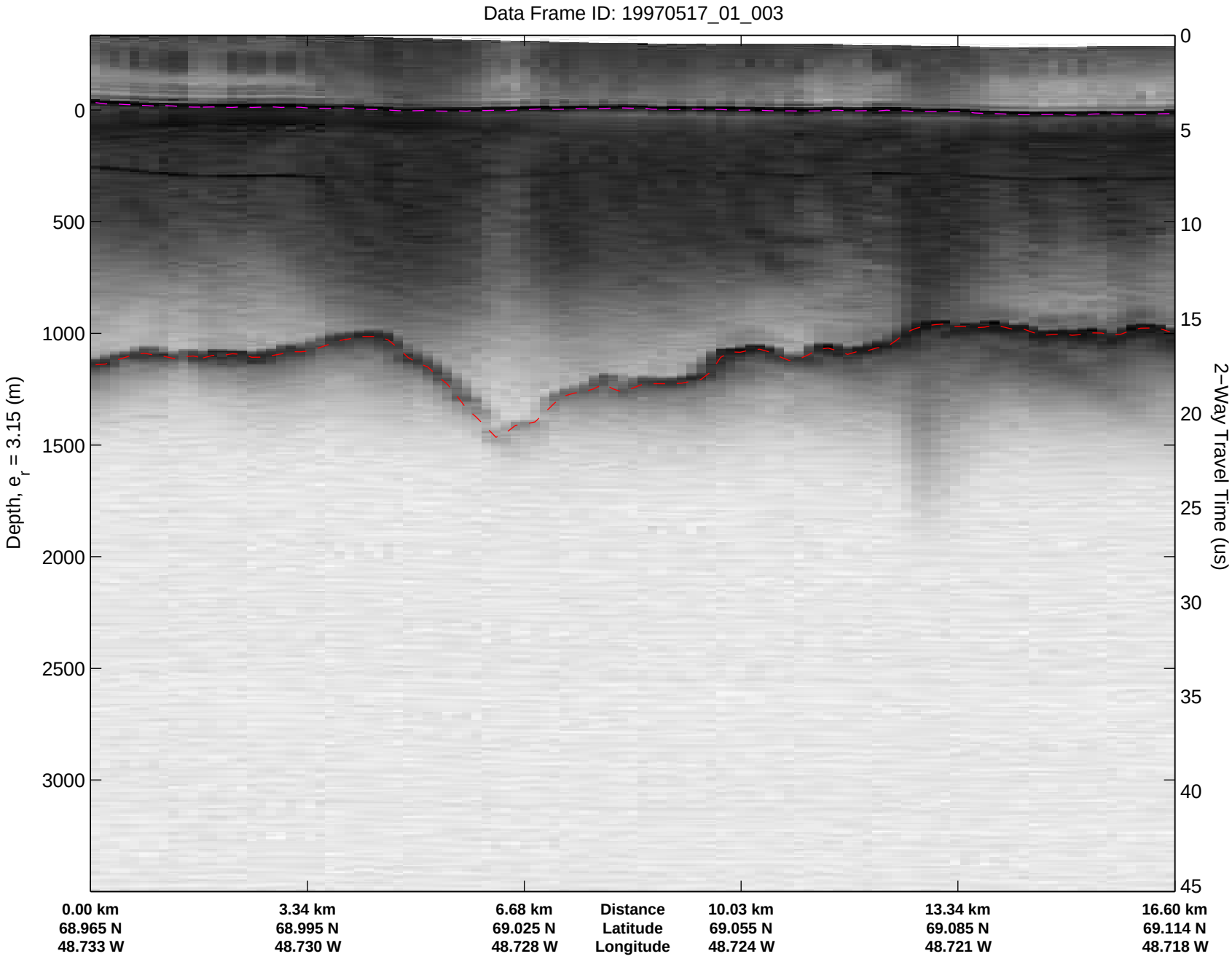

Data Frame ID: 19970517_01_002
Depth, e_r = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
0
5
10
15
20
25
30
35
40
45
0.00 km
68.028 N
49.296 W
21.43 km
68.204 N
49.091 W
42.99 km
68.381 N
48.882 W
Distance
Latitude
Longitude
64.28 km
68.564 N
48.774 W
85.77 km
68.756 N
48.755 W
107.13 km
68.947 N
48.735 W

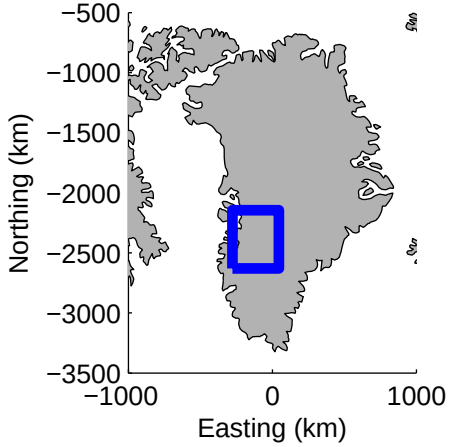

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

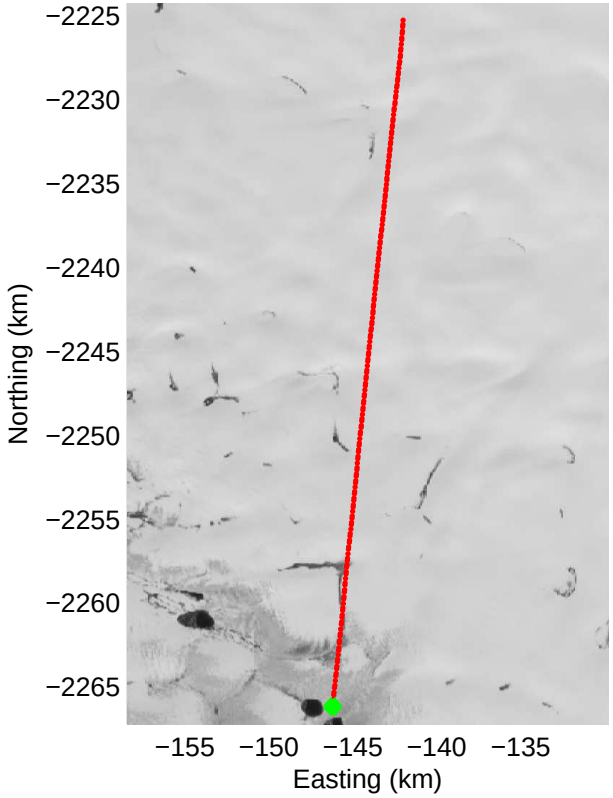

−2282
−2284
−2286
−2288
−2290
−2292
−2294
−2296
−2298
Northing (km)
−154
−152
−150
−148
−146
−144
Easting (km)

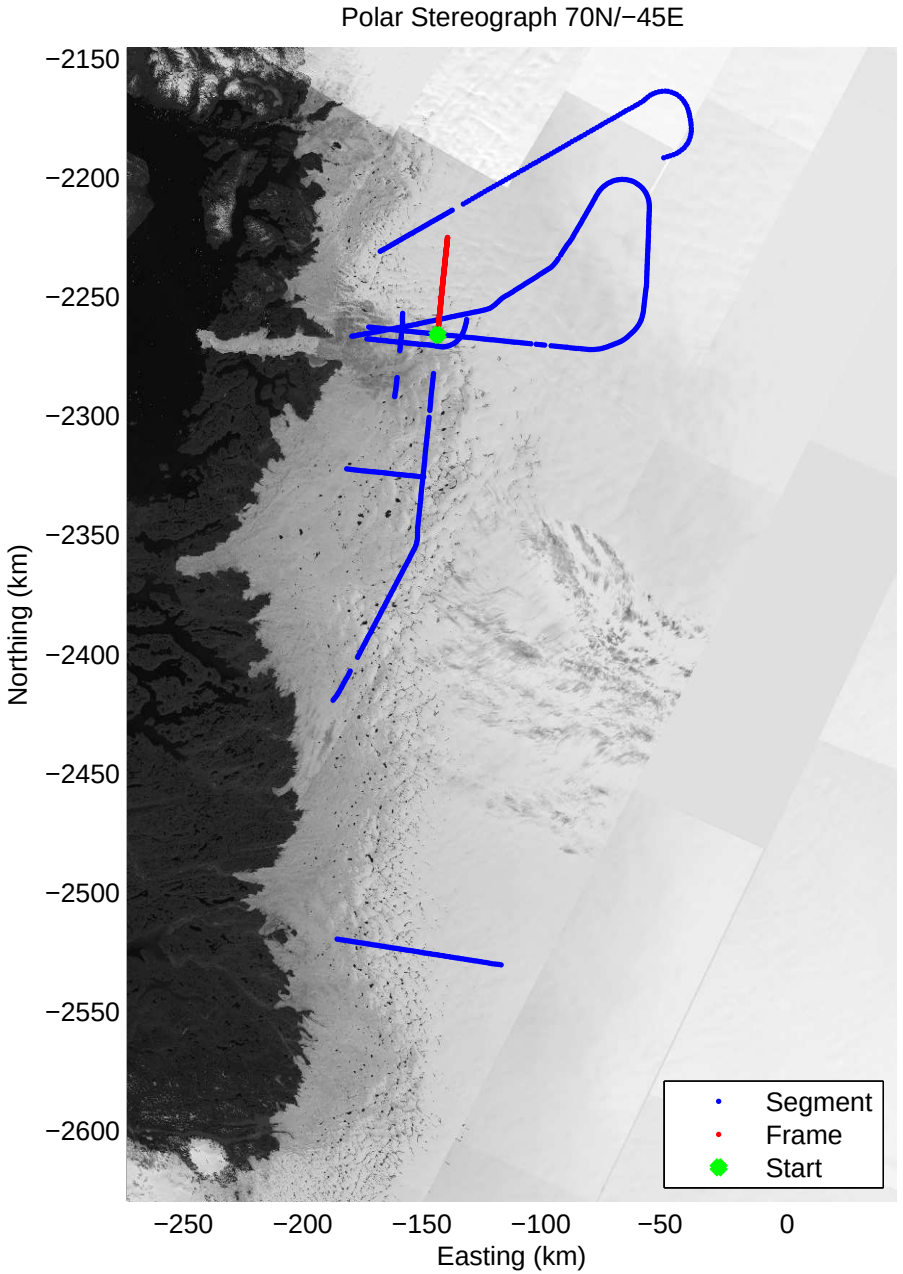

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

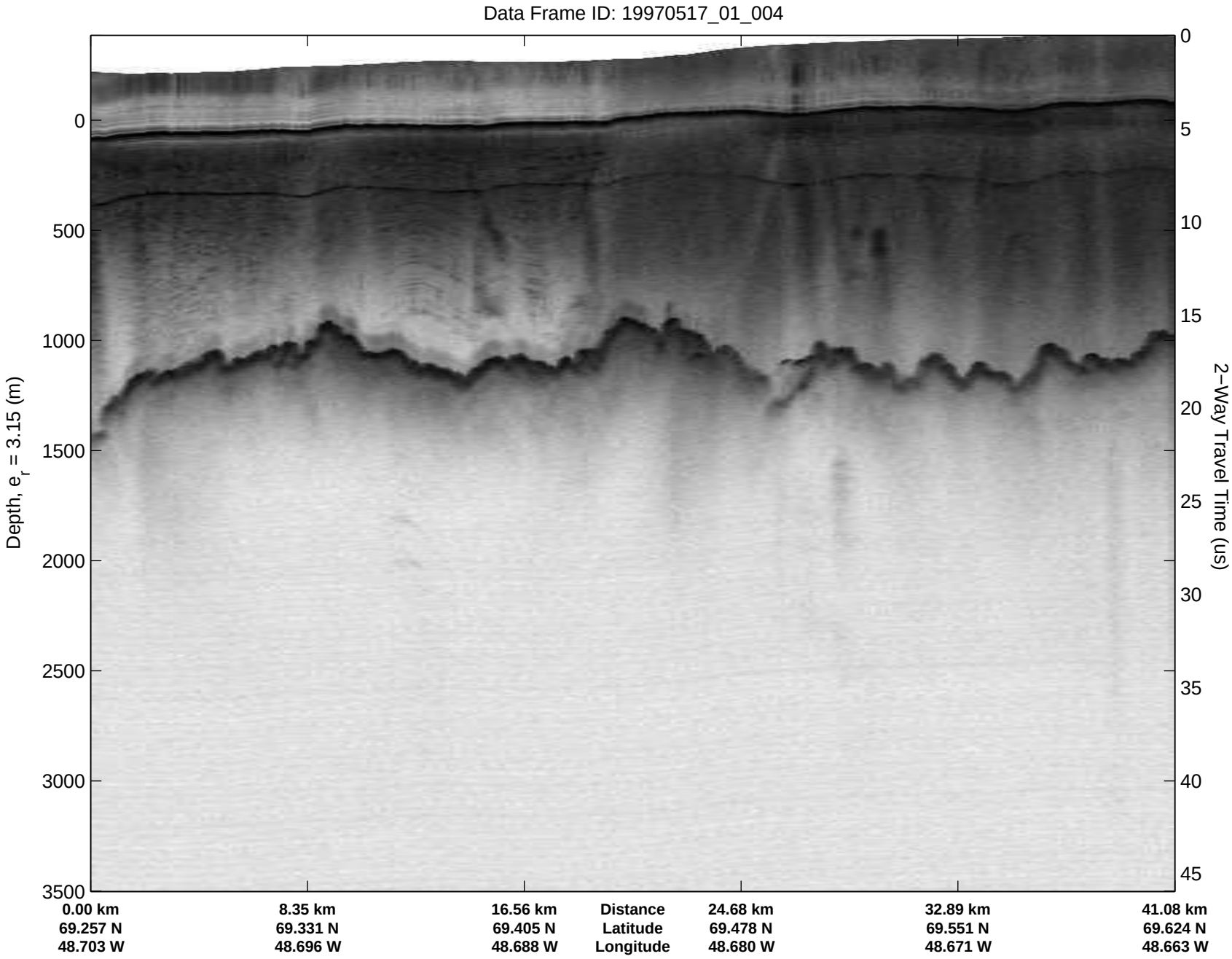

Data Frame ID: 19970517_01_003
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
0
5
10
15
20
25
30
35
40
45
0.00 km
68.965 N
48.733 W
3.34 km
68.995 N
48.730 W
6.68 km
69.025 N
48.728 W
Distance
Latitude
Longitude
10.03 km
69.055 N
48.724 W
13.34 km
69.085 N
48.721 W
16.60 km
69.114 N
48.718 W

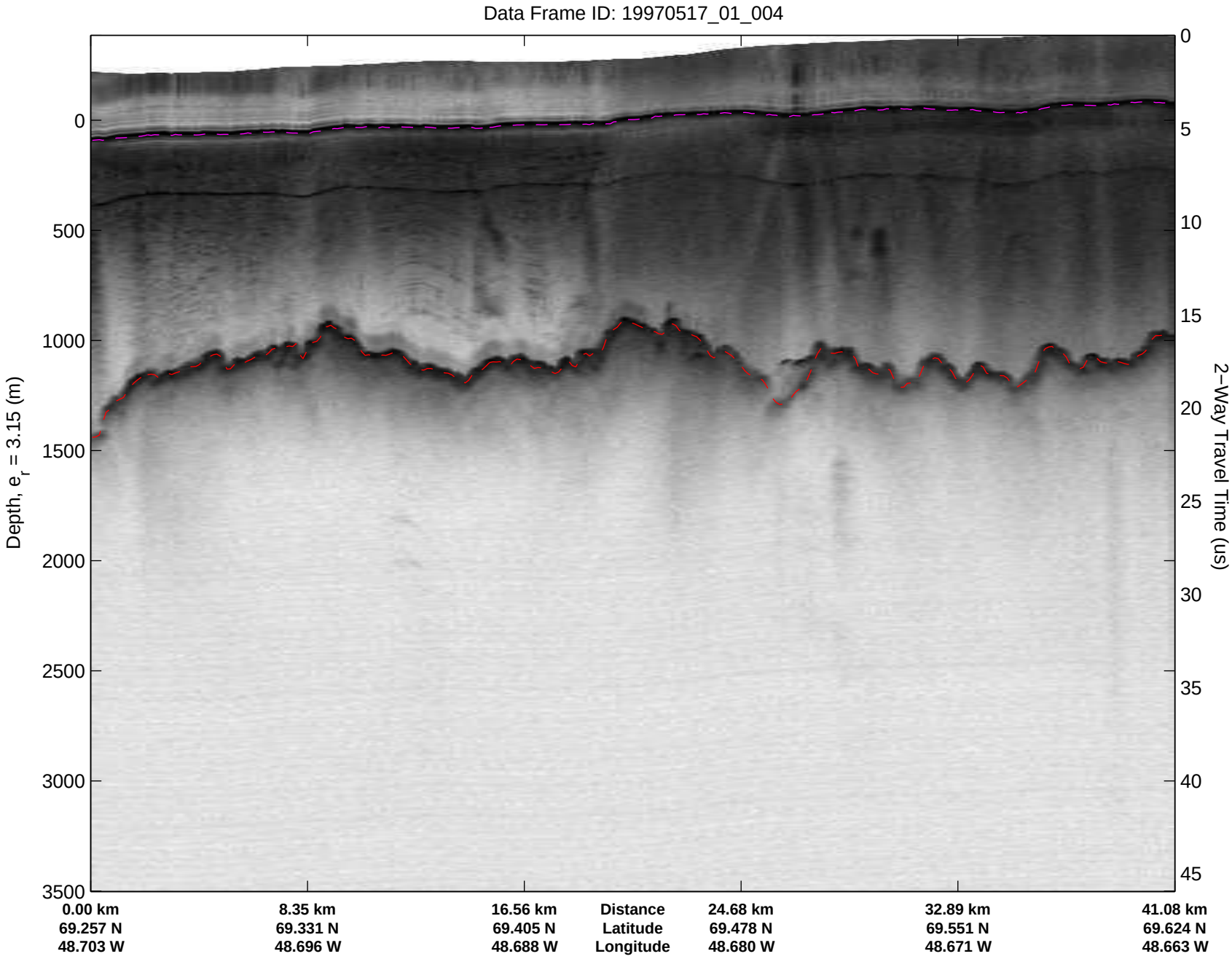

Data Frame ID: 19970517_01_003
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
0
5
10
15
20
25
30
35
40
45
0.00 km
68.965 N
48.733 W
3.34 km
68.995 N
48.730 W
6.68 km
69.025 N
48.728 W
Distance
Latitude
Longitude
10.03 km
69.055 N
48.724 W
13.34 km
69.085 N
48.721 W
16.60 km
69.114 N
48.718 W

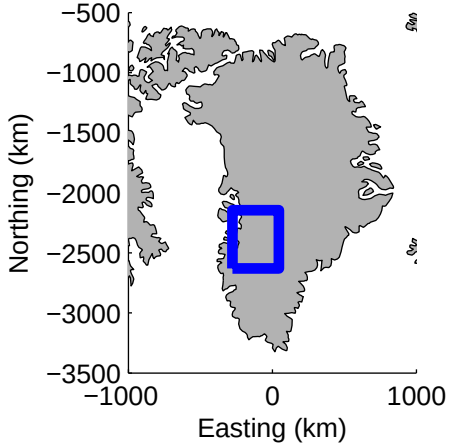

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

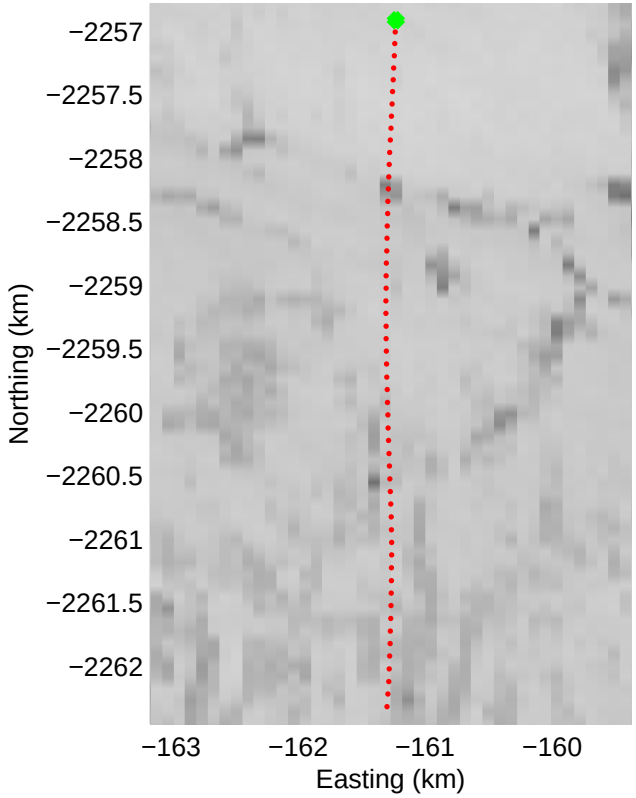

−2225
−2230
−2235
−2240
−2245
−2250
−2255
−2260
−2265
Northing (km)
−155
−150
−145
−140
−135
Easting (km)

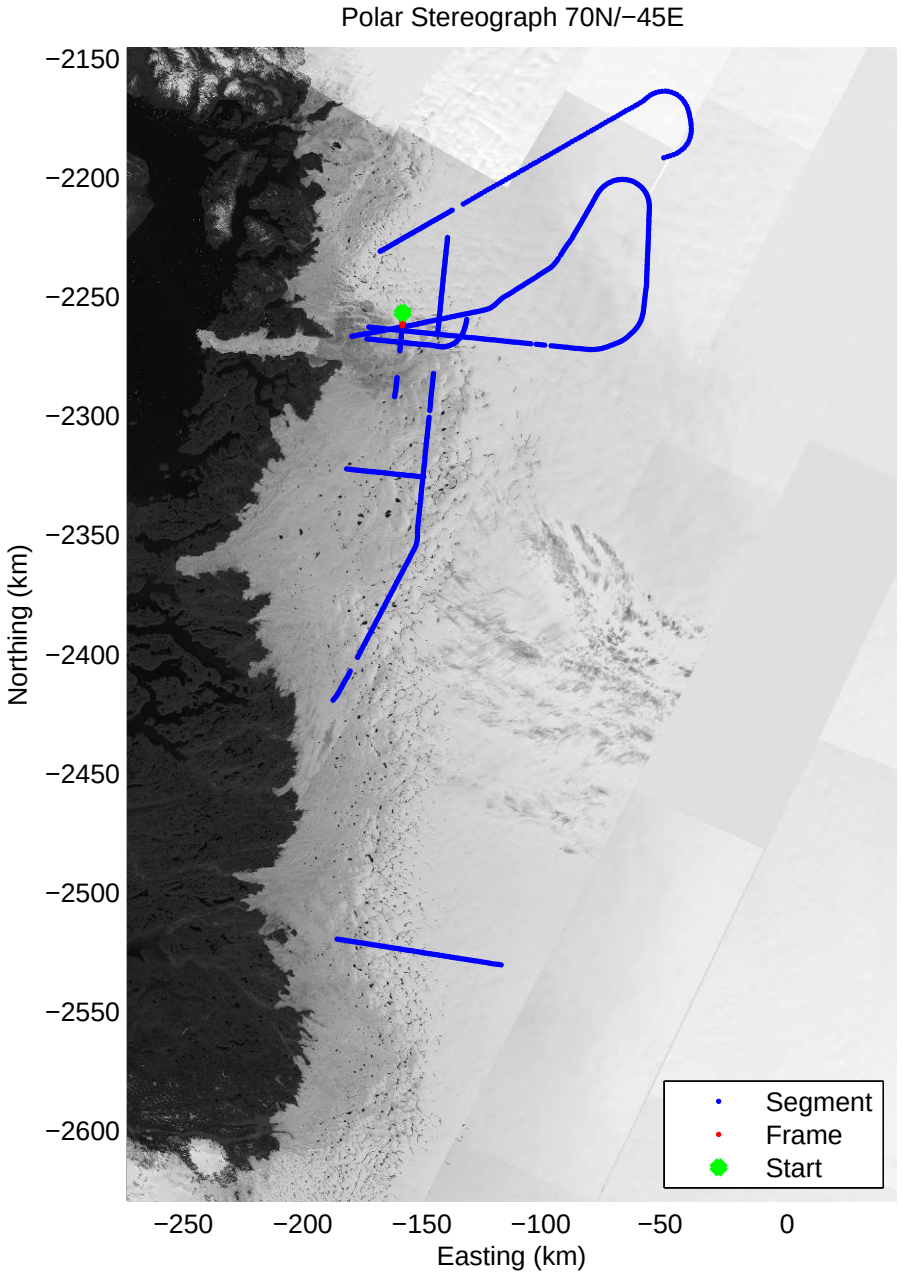

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

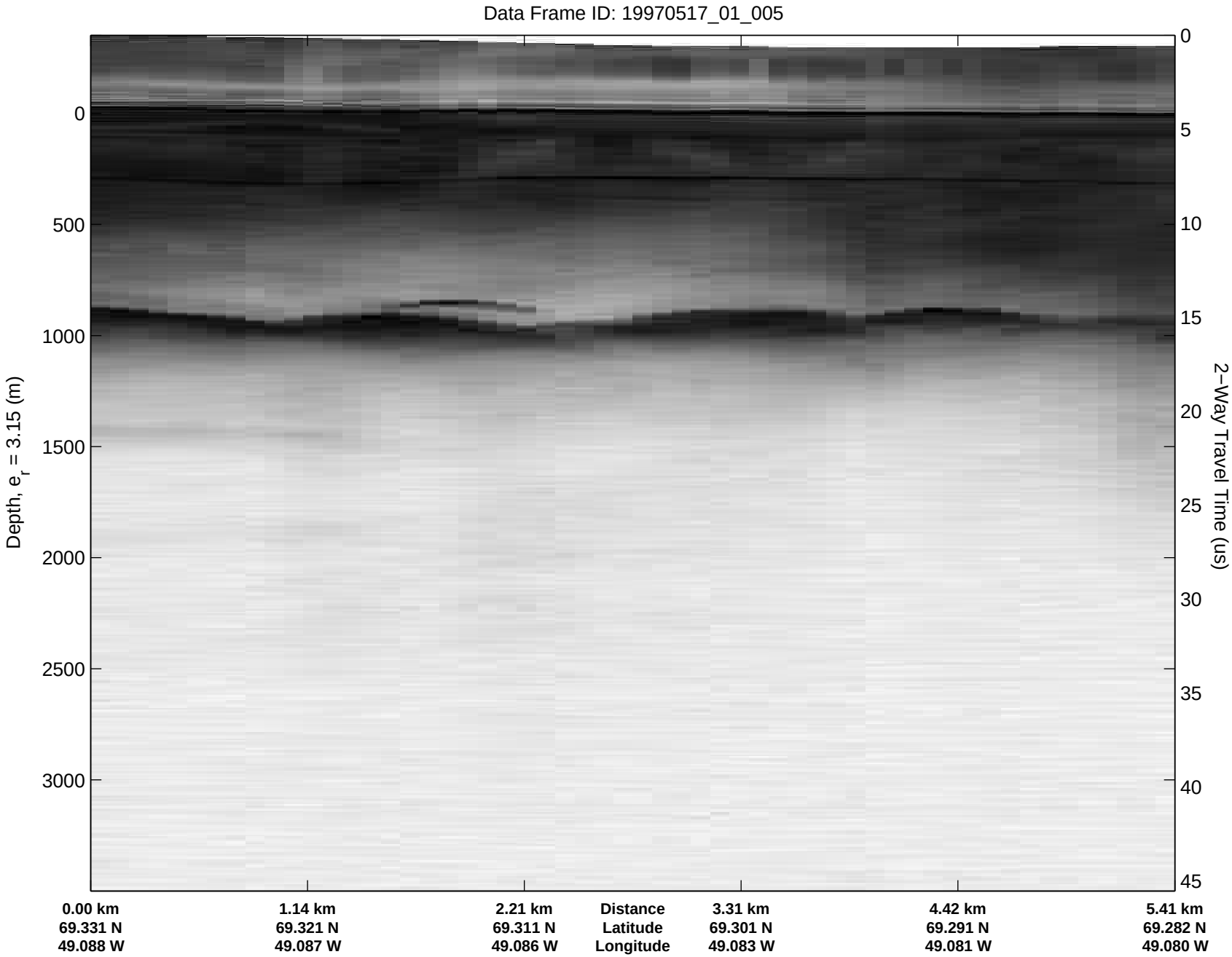

Data Frame ID: 19970517_01_004
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
69.257 N
48.703 W
8.35 km
69.331 N
48.696 W
16.56 km
69.405 N
48.688 W
Distance
Latitude
Longitude
24.68 km
69.478 N
48.680 W
32.89 km
69.551 N
48.671 W
41.08 km
69.624 N
48.663 W

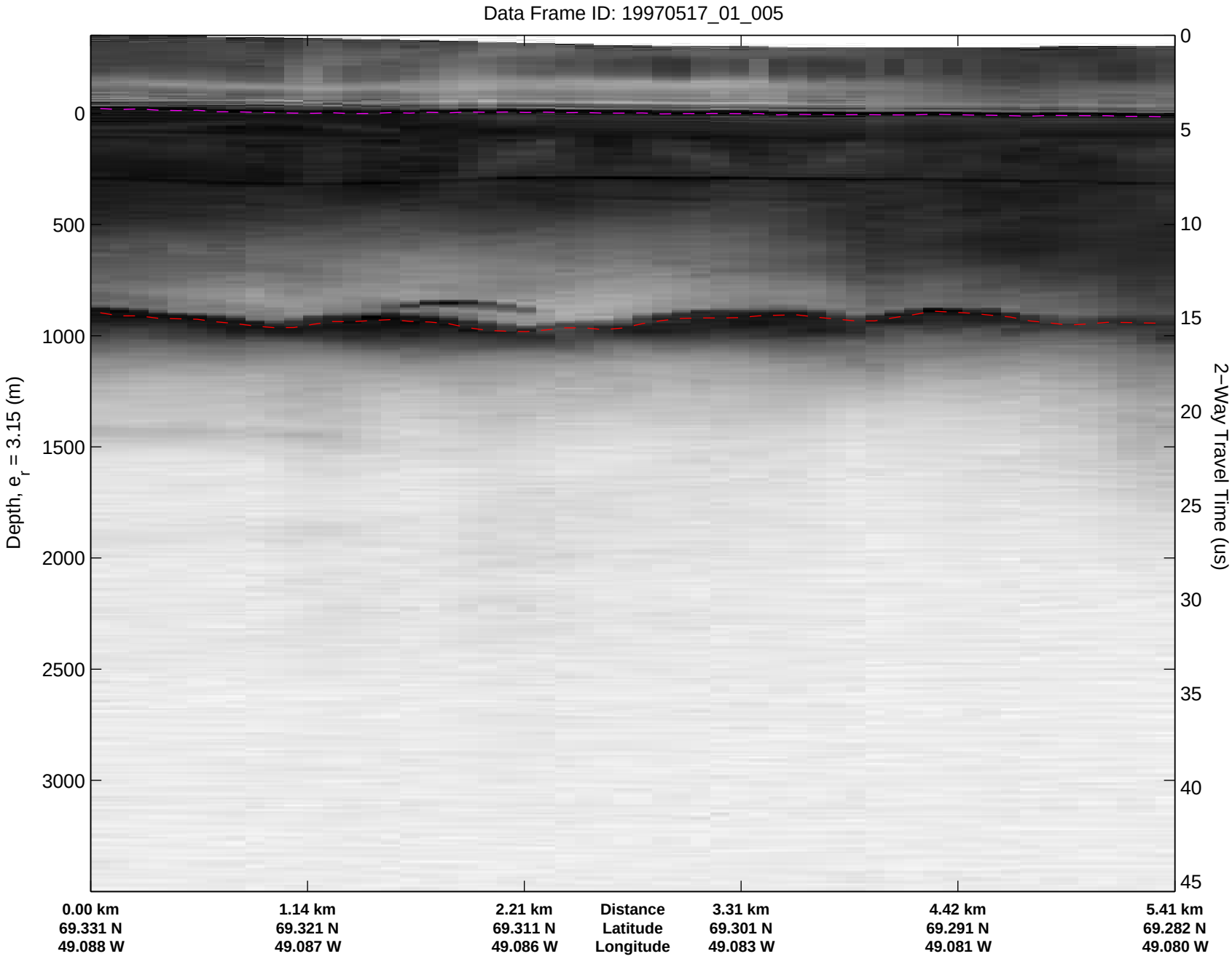

Data Frame ID: 19970517_01_004
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
69.257 N
48.703 W
8.35 km
69.331 N
48.696 W
16.56 km
69.405 N
48.688 W
Distance
Latitude
Longitude
24.68 km
69.478 N
48.680 W
32.89 km
69.551 N
48.671 W
41.08 km
69.624 N
48.663 W

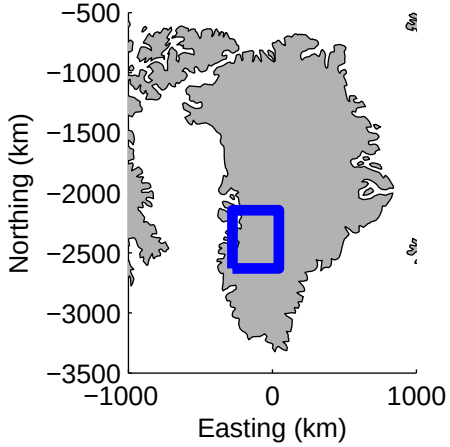

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

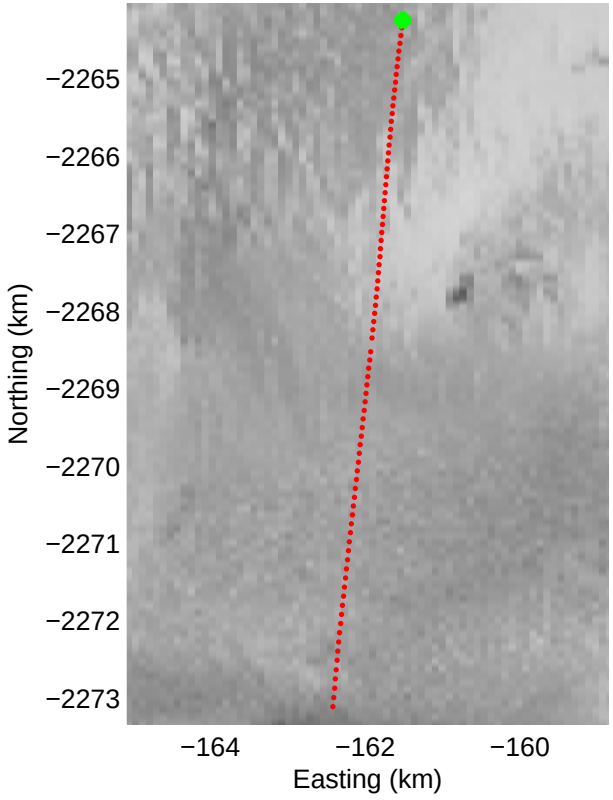

−2257
−2257.5
−2258
−2258.5
−2259
−2259.5
−2260
−2260.5
−2261
−2261.5
−2262
Northing (km)
−163
−162
−161
−160
Easting (km)

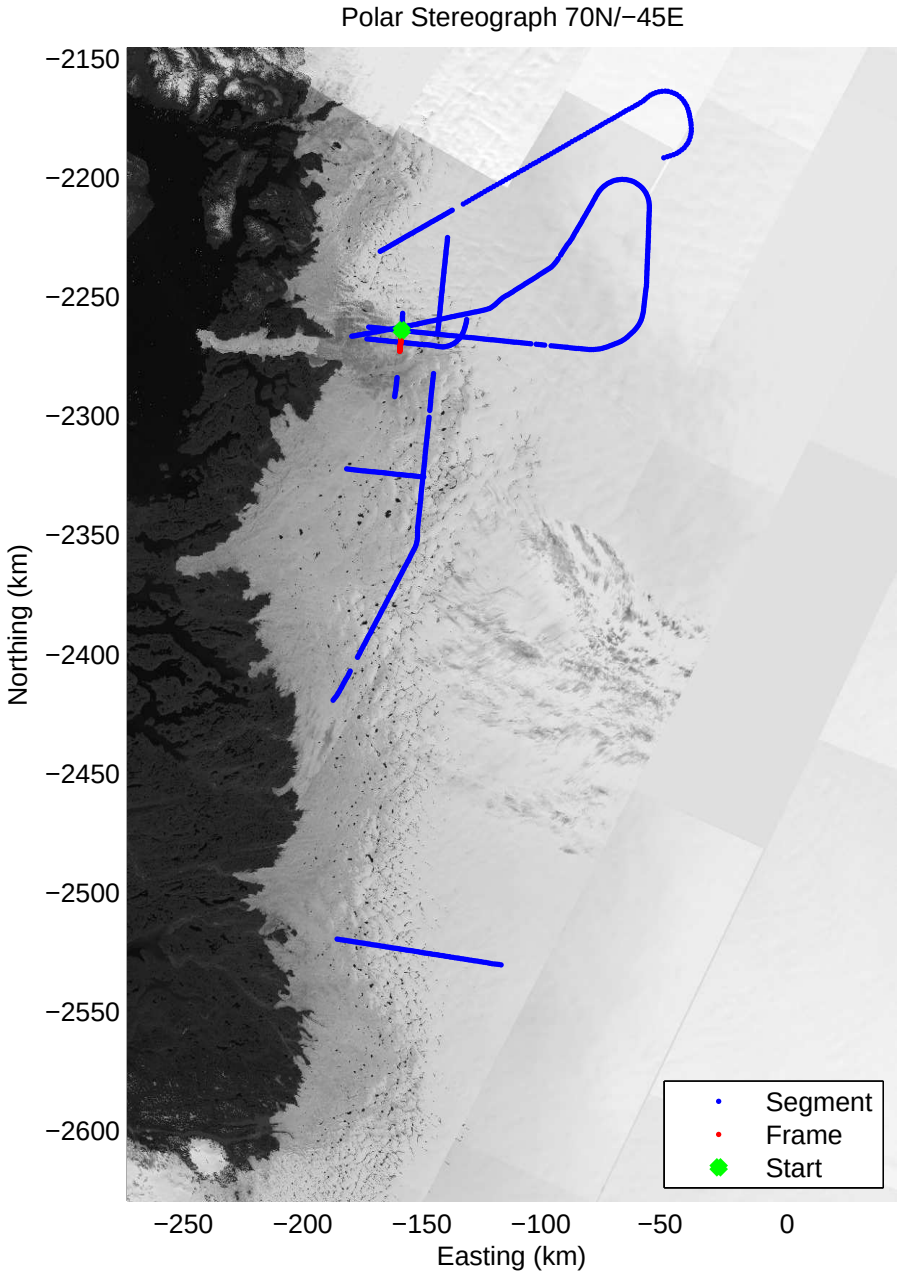

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

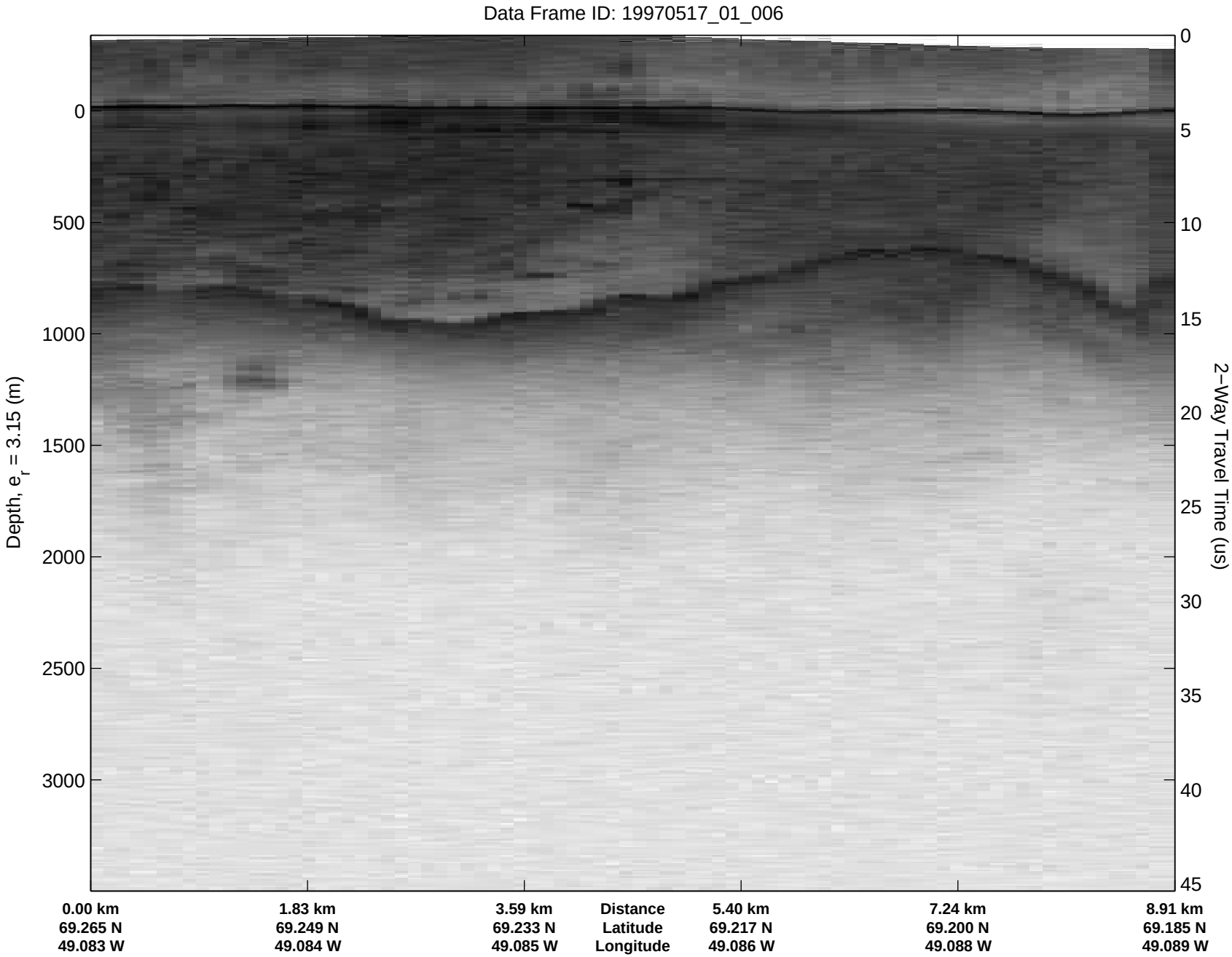

Data Frame ID: 19970517_01_005
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
0
5
10
15
20
25
30
35
40
45
0.00 km
69.331 N
49.088 W
1.14 km
69.321 N
49.087 W
2.21 km
69.311 N
49.086 W
Distance
Latitude
Longitude
3.31 km
69.301 N
49.083 W
4.42 km
69.291 N
49.081 W
5.41 km
69.282 N
49.080 W

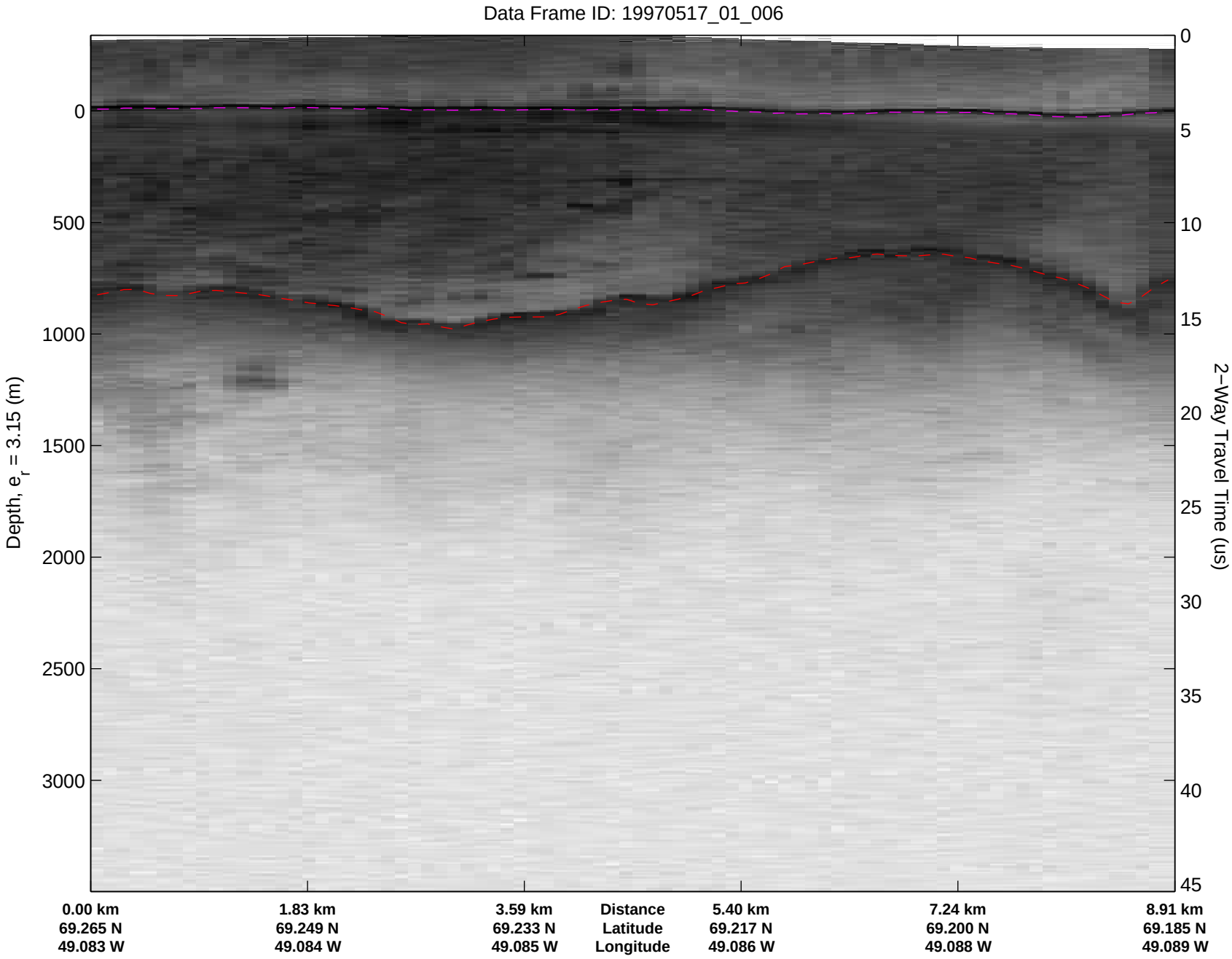

Data Frame ID: 19970517_01_005
Depth, e_r = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
0
5
10
15
20
25
30
35
40
45
0.00 km
69.331 N
49.088 W
1.14 km
69.321 N
49.087 W
2.21 km
69.311 N
49.086 W
Distance
Latitude
Longitude
3.31 km
69.301 N
49.083 W
4.42 km
69.291 N
49.081 W
5.41 km
69.282 N
49.080 W

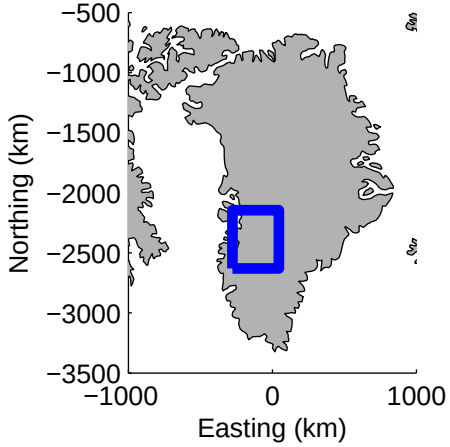

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

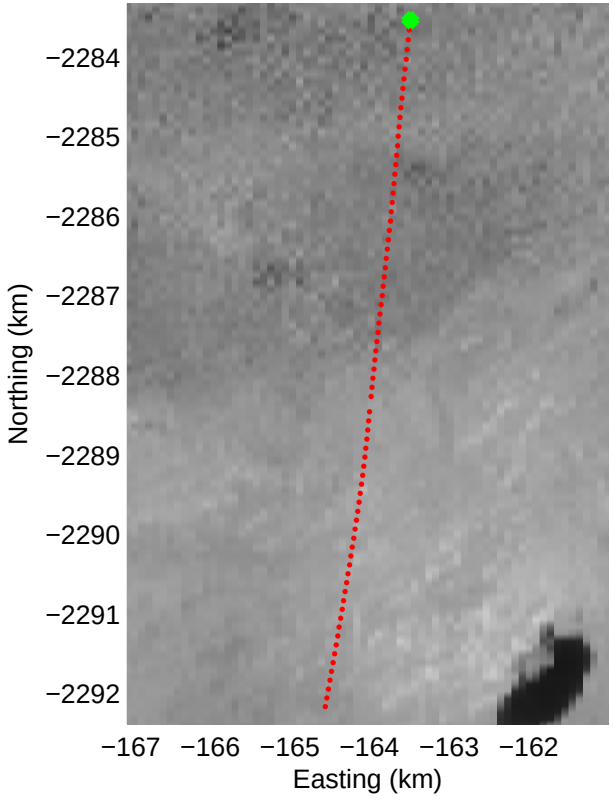

−2265
−2266
−2267
−2268
−2269
−2270
−2271
−2272
−2273
Northing (km)
−164
−162
−160
Easting (km)

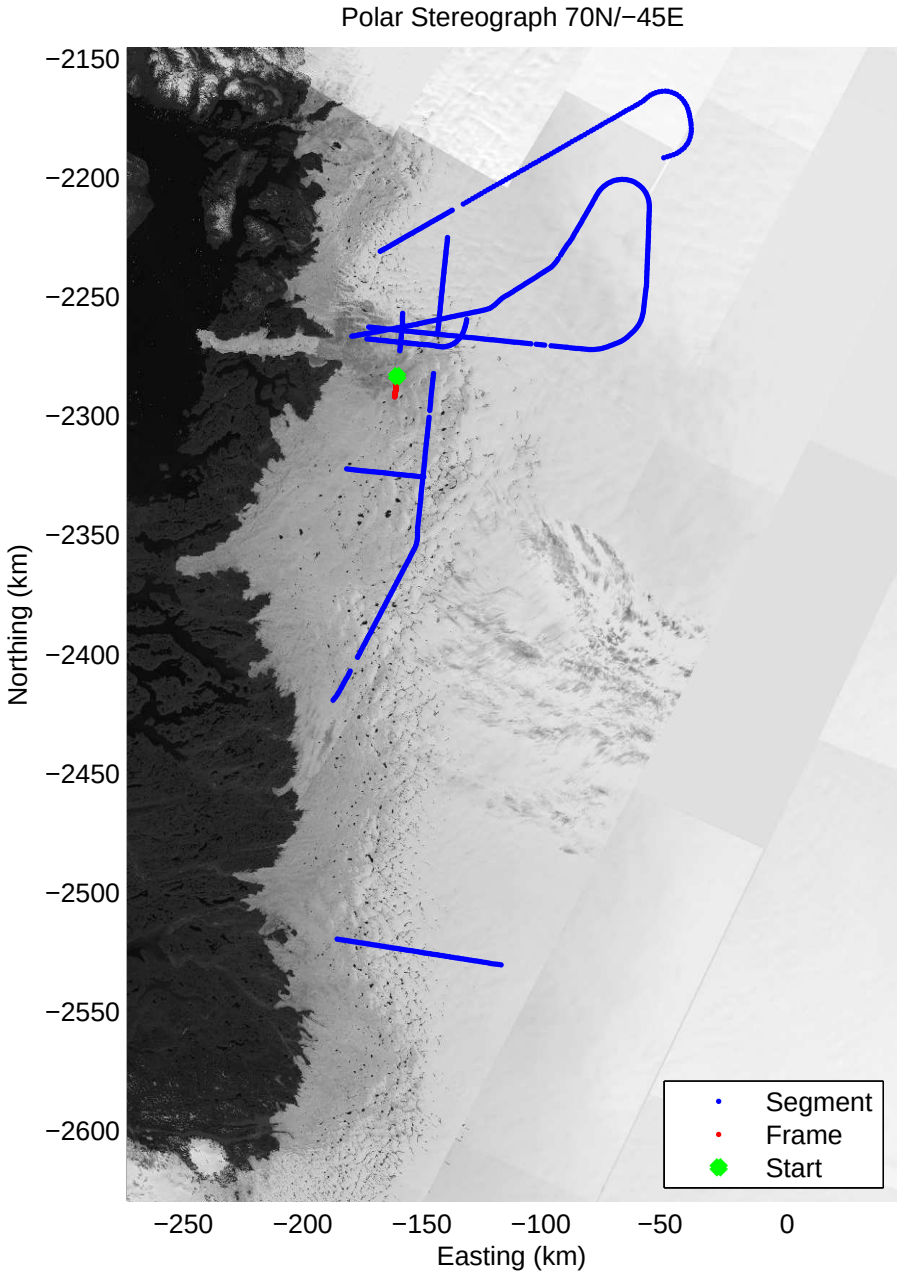

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

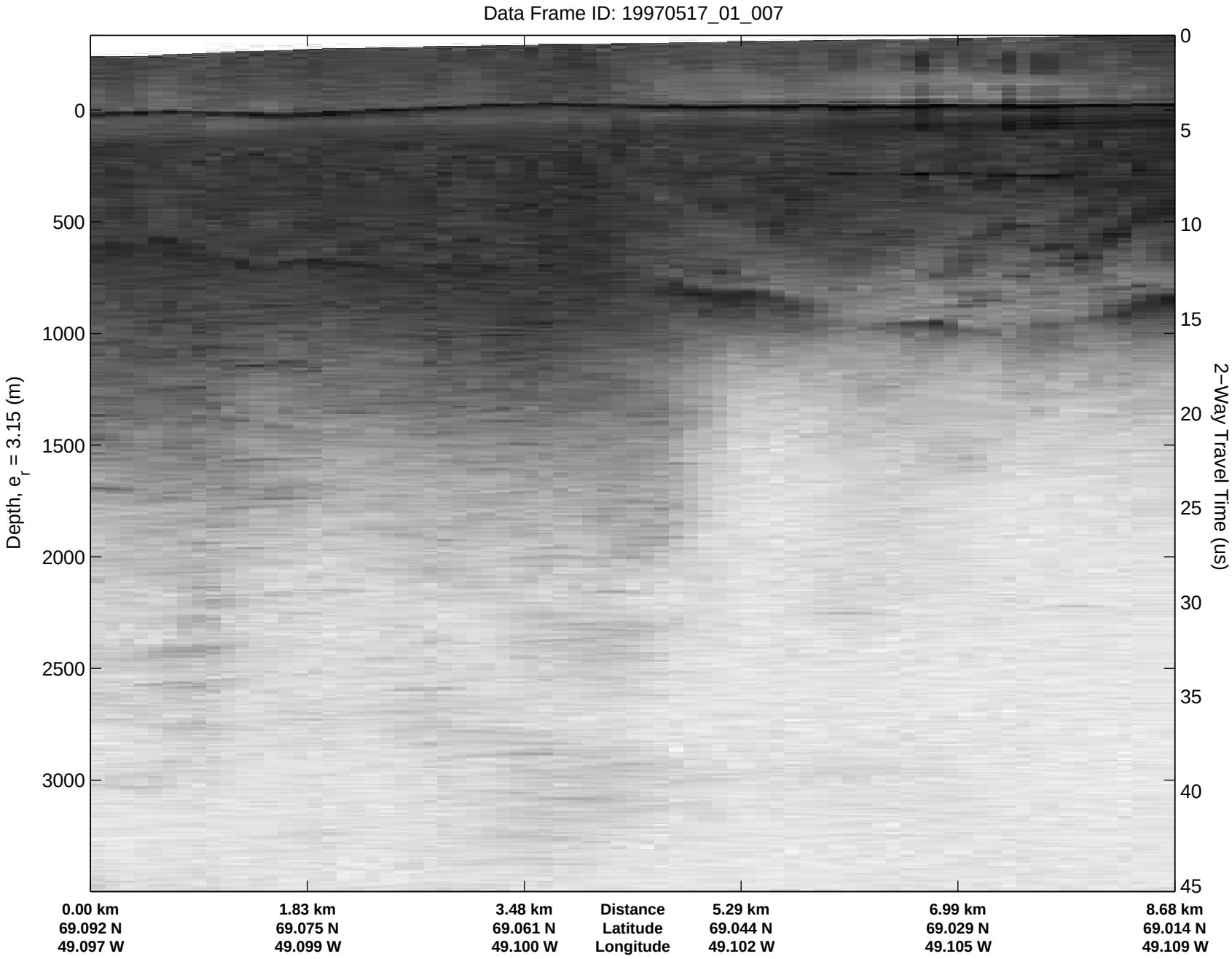

Data Frame ID: 19970517_01_006
Depth, $e_r$ = 3.15 (m)
0
500
1000
1500
2000
2500
3000
2−Way Travel Time (us)
0
5
10
15
20
25
30
35
40
45
0.00 km
69.265 N
49.083 W
1.83 km
69.249 N
49.084 W
3.59 km
69.233 N
49.085 W
Distance
Latitude
Longitude
5.40 km
69.217 N
49.086 W
7.24 km
69.200 N
49.088 W
8.91 km
69.185 N
49.089 W

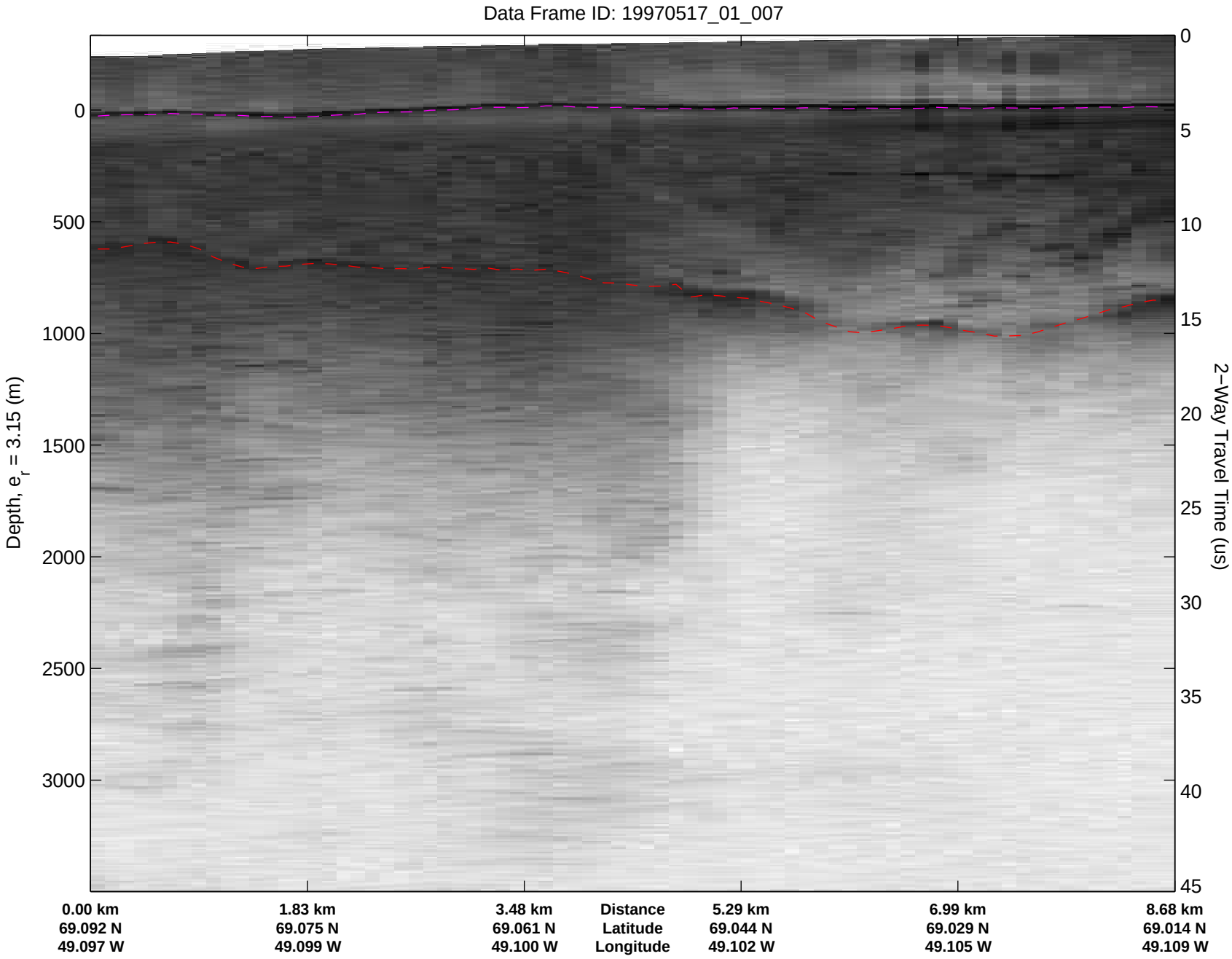

Data Frame ID: 19970517_01_006
Depth, e_r = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
0
5
10
15
20
25
30
35
40
45
0.00 km
69.265 N
49.083 W
1.83 km
69.249 N
49.084 W
3.59 km
69.233 N
49.085 W
Distance
Latitude
Longitude
5.40 km
69.217 N
49.086 W
7.24 km
69.200 N
49.088 W
8.91 km
69.185 N
49.089 W

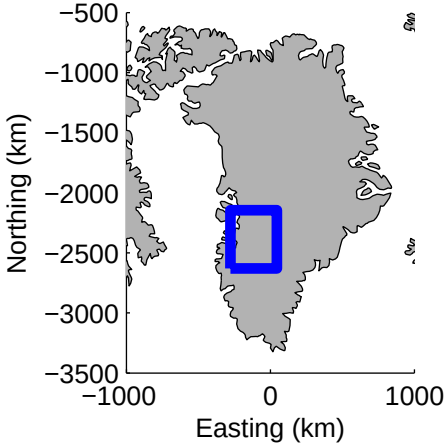

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

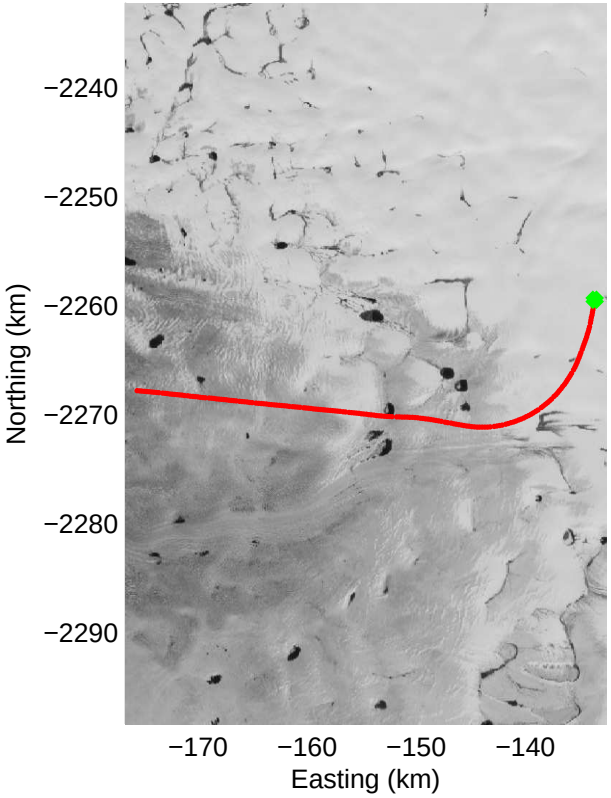

−2284
−2285
−2286
−2287
−2288
−2289
−2290
−2291
−2292
Northing (km)
−167
−166
−165
−164
−163
−162
Easting (km)

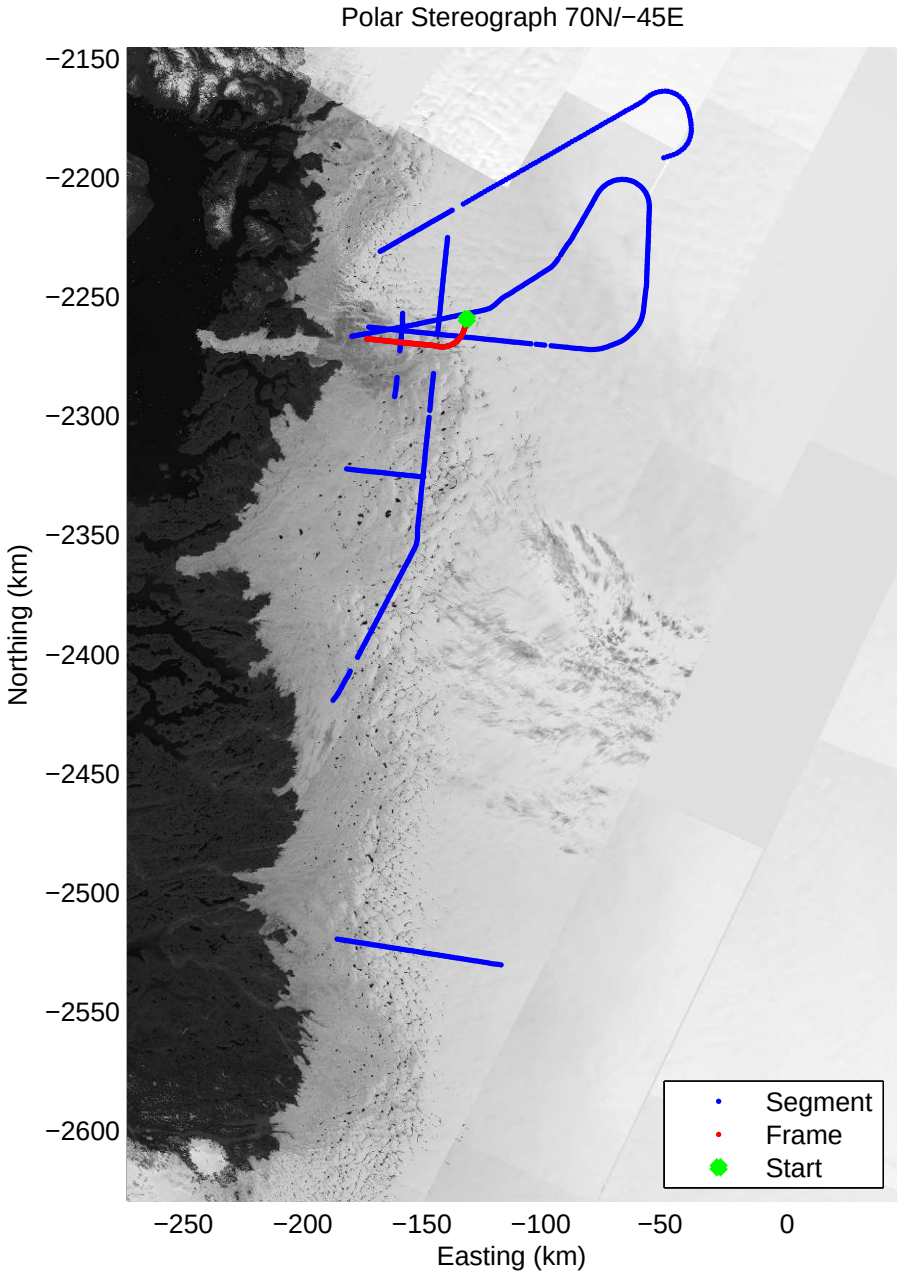

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

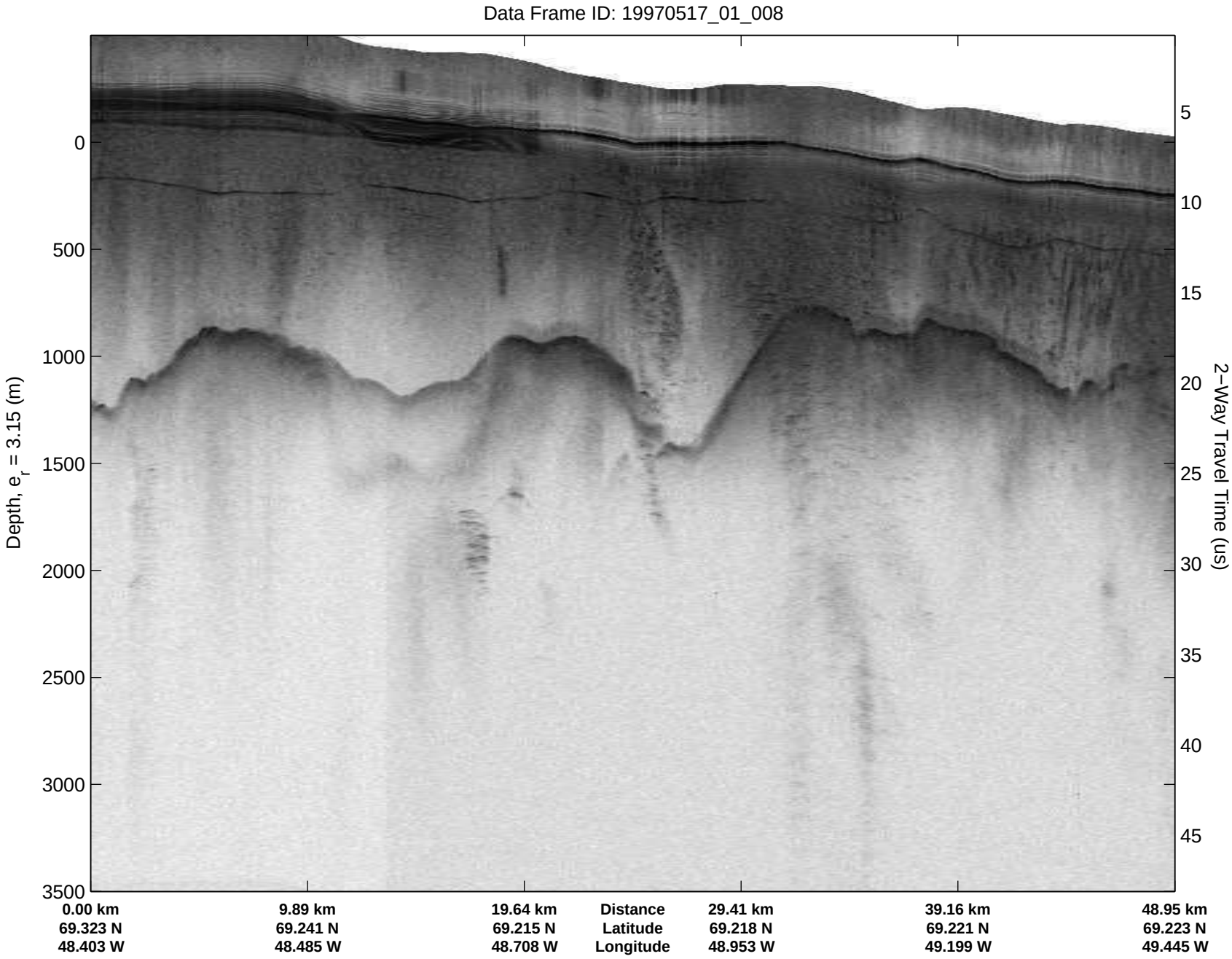

Data Frame ID: 19970517_01_007
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
0
5
10
15
20
25
30
35
40
45
0.00 km
69.092 N
49.097 W
1.83 km
69.075 N
49.099 W
3.48 km
69.061 N
49.100 W
Distance
Latitude
Longitude
5.29 km
69.044 N
49.102 W
6.99 km
69.029 N
49.105 W
8.68 km
69.014 N
49.109 W

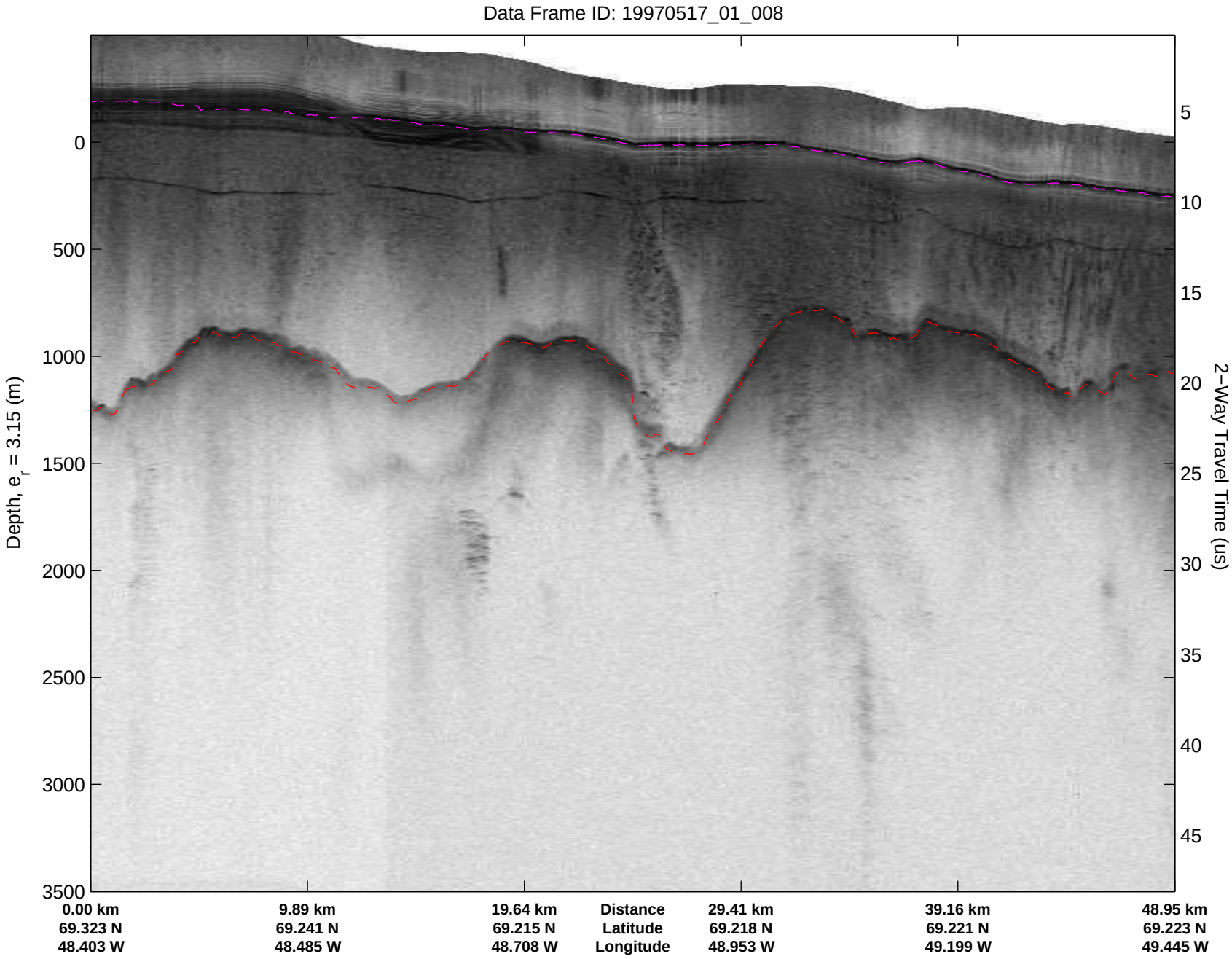

Data Frame ID: 19970517_01_007
Depth, e_r = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
0
5
10
15
20
25
30
35
40
45
0.00 km
69.092 N
49.097 W
1.83 km
69.075 N
49.099 W
3.48 km
69.061 N
49.100 W
Distance
Latitude
Longitude
5.29 km
69.044 N
49.102 W
6.99 km
69.029 N
49.105 W
8.68 km
69.014 N
49.109 W

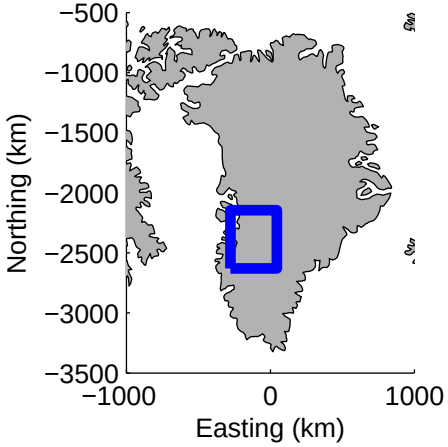

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

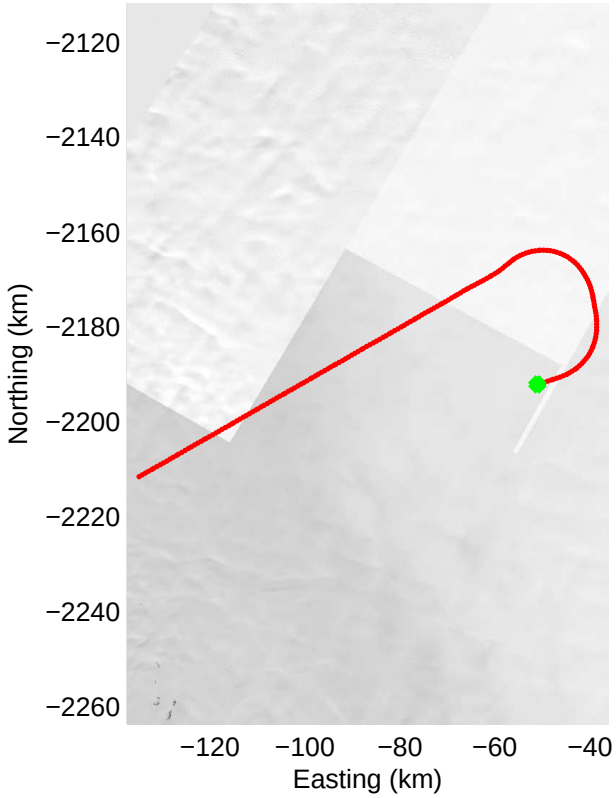

−2240
−2250
−2260
−2270
−2280
−2290
Northing (km)
−170
−160
−150
−140
Easting (km)

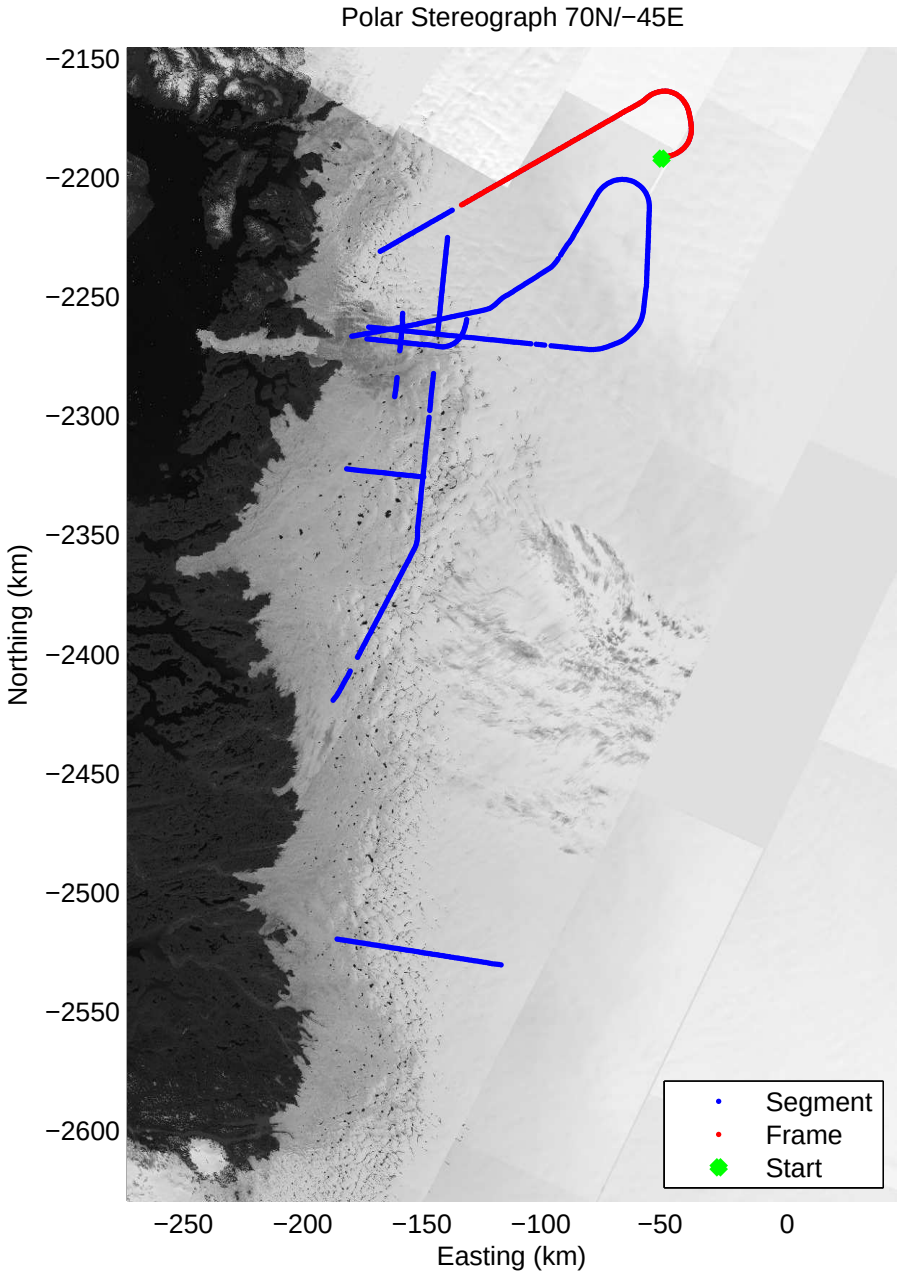

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

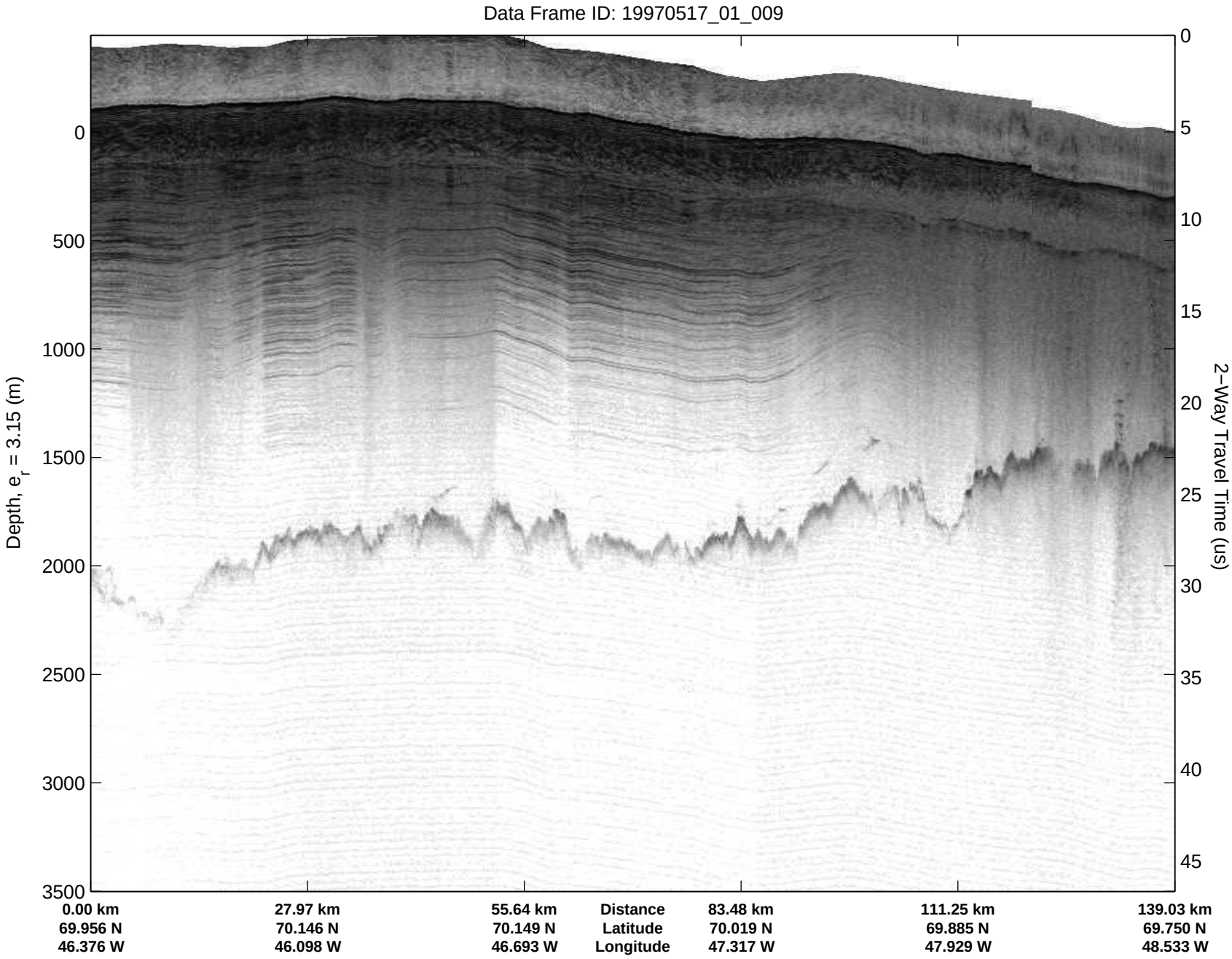

Data Frame ID: 19970517_01_008
Depth, $e_r$ = 3.15 (m)
0
500
1000
1500
2000
2500
3000
3500
2−Way Travel Time (us)
5
10
15
20
25
30
35
40
45
0.00 km
69.323 N
48.403 W
9.89 km
69.241 N
48.485 W
19.64 km
69.215 N
48.708 W
Distance
Latitude
Longitude
29.41 km
69.218 N
48.953 W
39.16 km
69.221 N
49.199 W
48.95 km
69.223 N
49.445 W

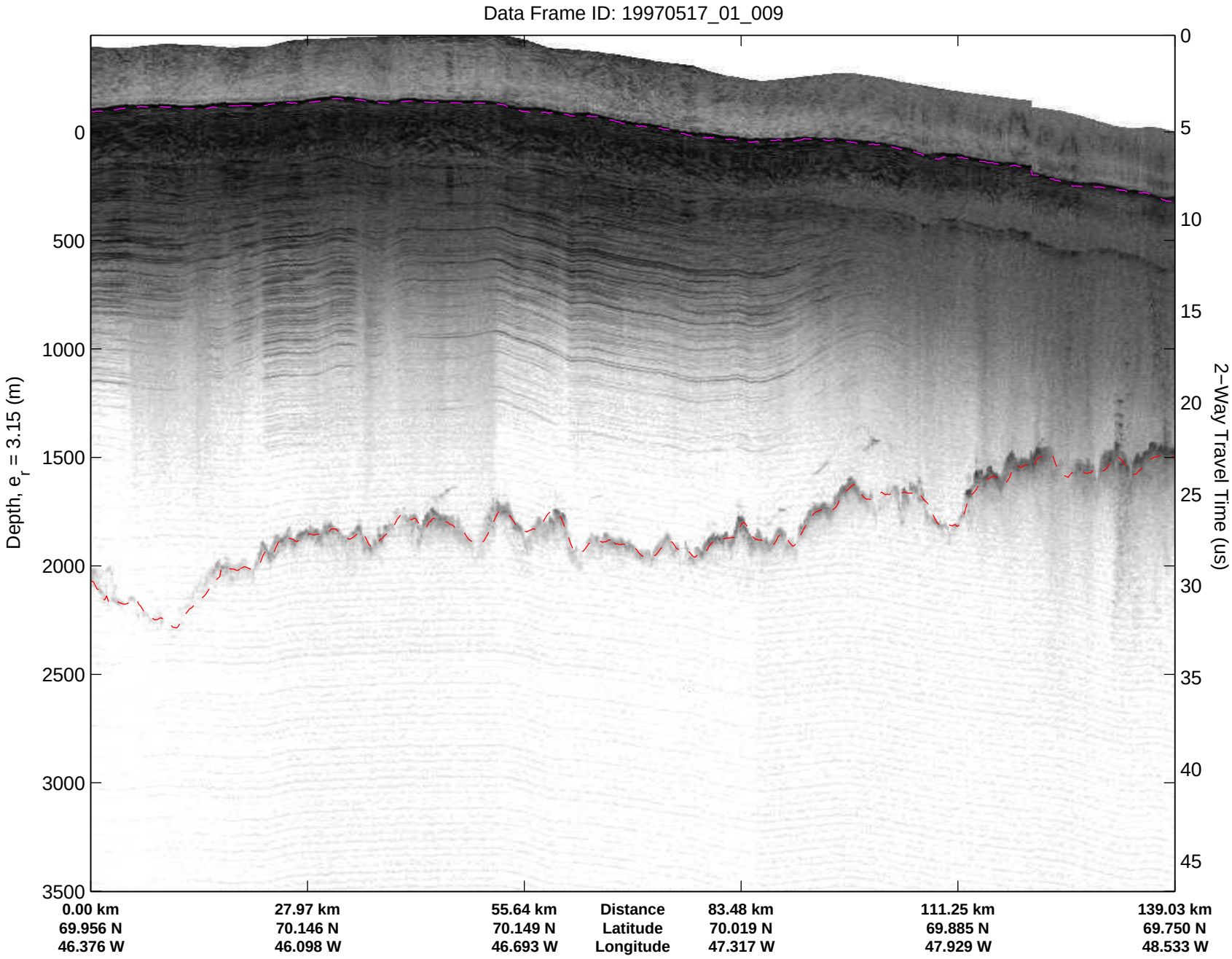

Data Frame ID: 19970517_01_008
Depth, $e_r$ = 3.15 (m)
0
500
1000
1500
2000
2500
3000
3500
2−Way Travel Time (us)
5
10
15
20
25
30
35
40
45
0.00 km
69.323 N
48.403 W
9.89 km
69.241 N
48.485 W
19.64 km
69.215 N
48.708 W
Distance
Latitude
Longitude
29.41 km
69.218 N
48.953 W
39.16 km
69.221 N
49.199 W
48.95 km
69.223 N
49.445 W

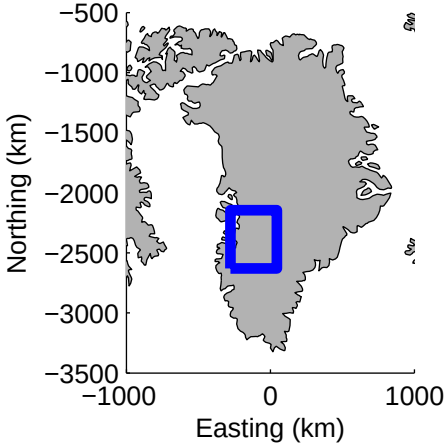

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

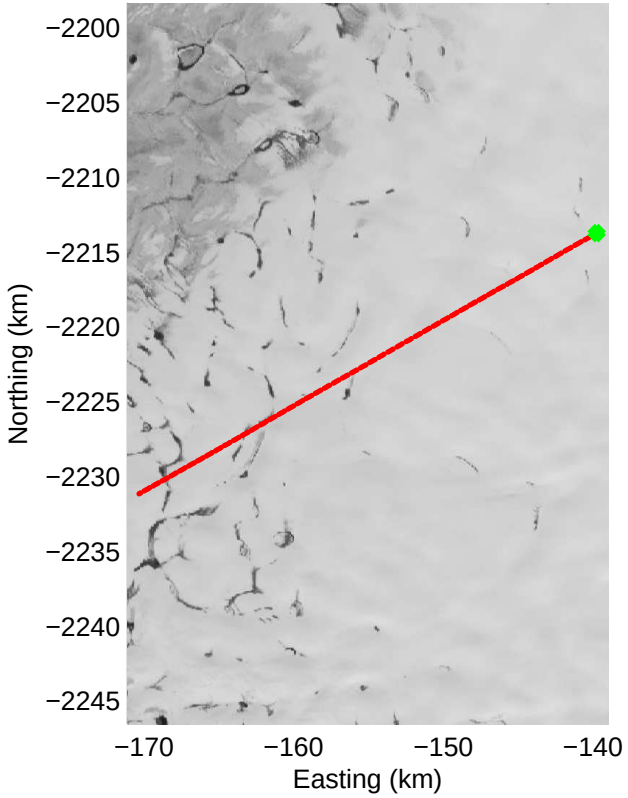

−2120
−2140
−2160
−2180
−2200
−2220
−2240
−2260
Northing (km)
−120
−100
−80
−60
−40
Easting (km)

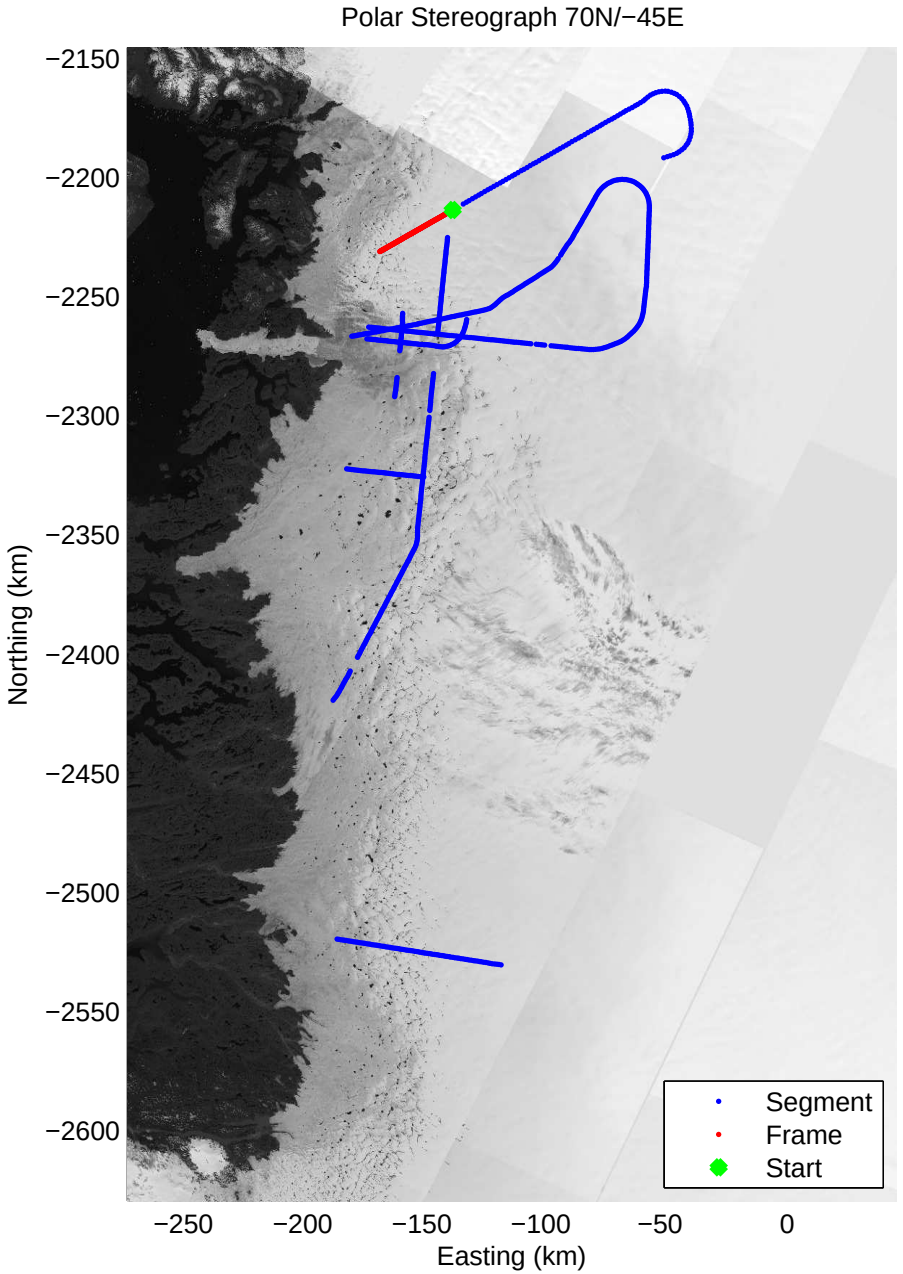

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

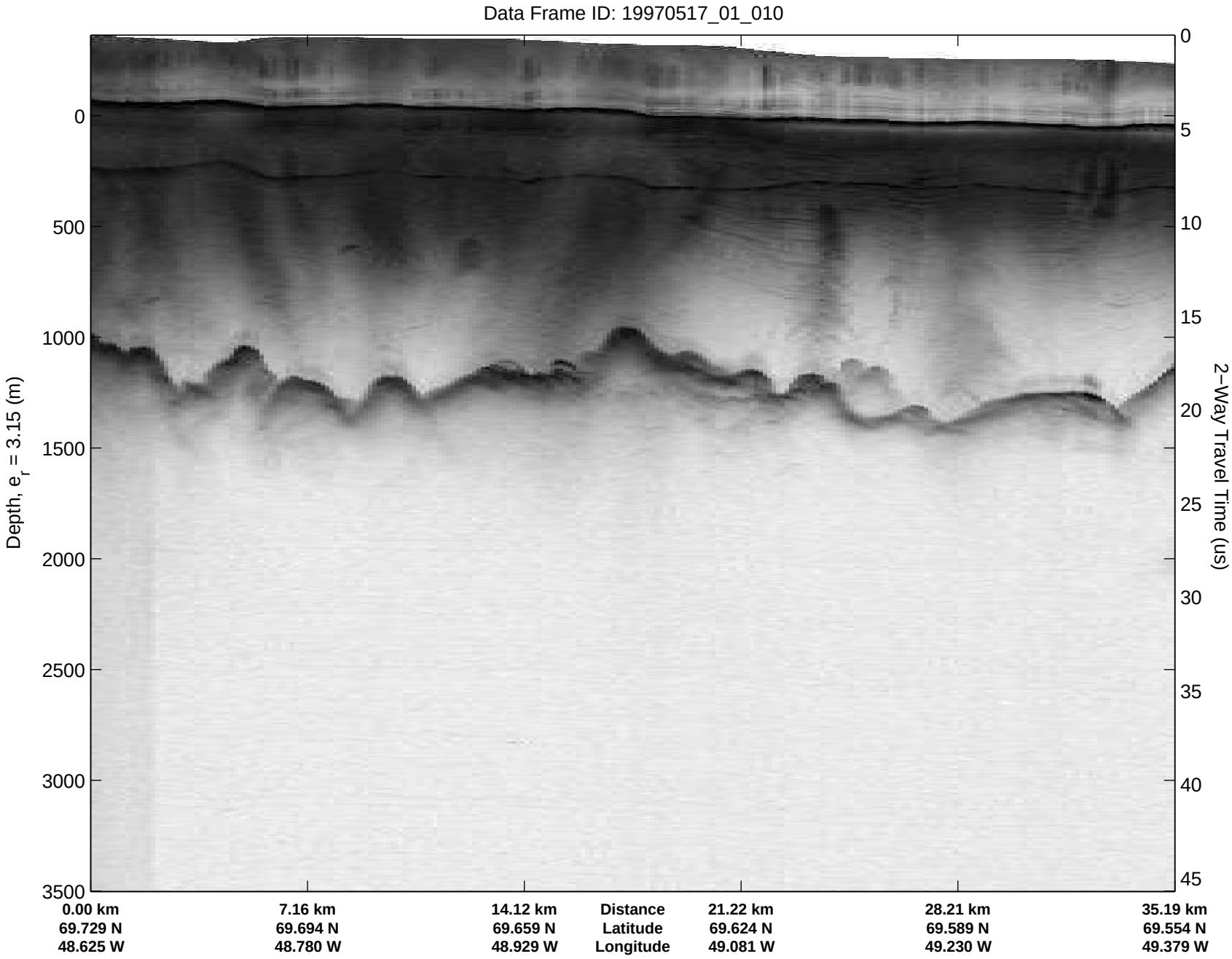

Data Frame ID: 19970517_01_009
Depth, $e_r$ = 3.15 (m)
0
500
1000
1500
2000
2500
3000
3500
2−Way Travel Time (us)
0
5
10
15
20
25
30
35
40
45
0.00 km
69.956 N
46.376 W
27.97 km
70.146 N
46.098 W
55.64 km
70.149 N
46.693 W
Distance
Latitude
Longitude
83.48 km
70.019 N
47.317 W
111.25 km
69.885 N
47.929 W
139.03 km
69.750 N
48.533 W

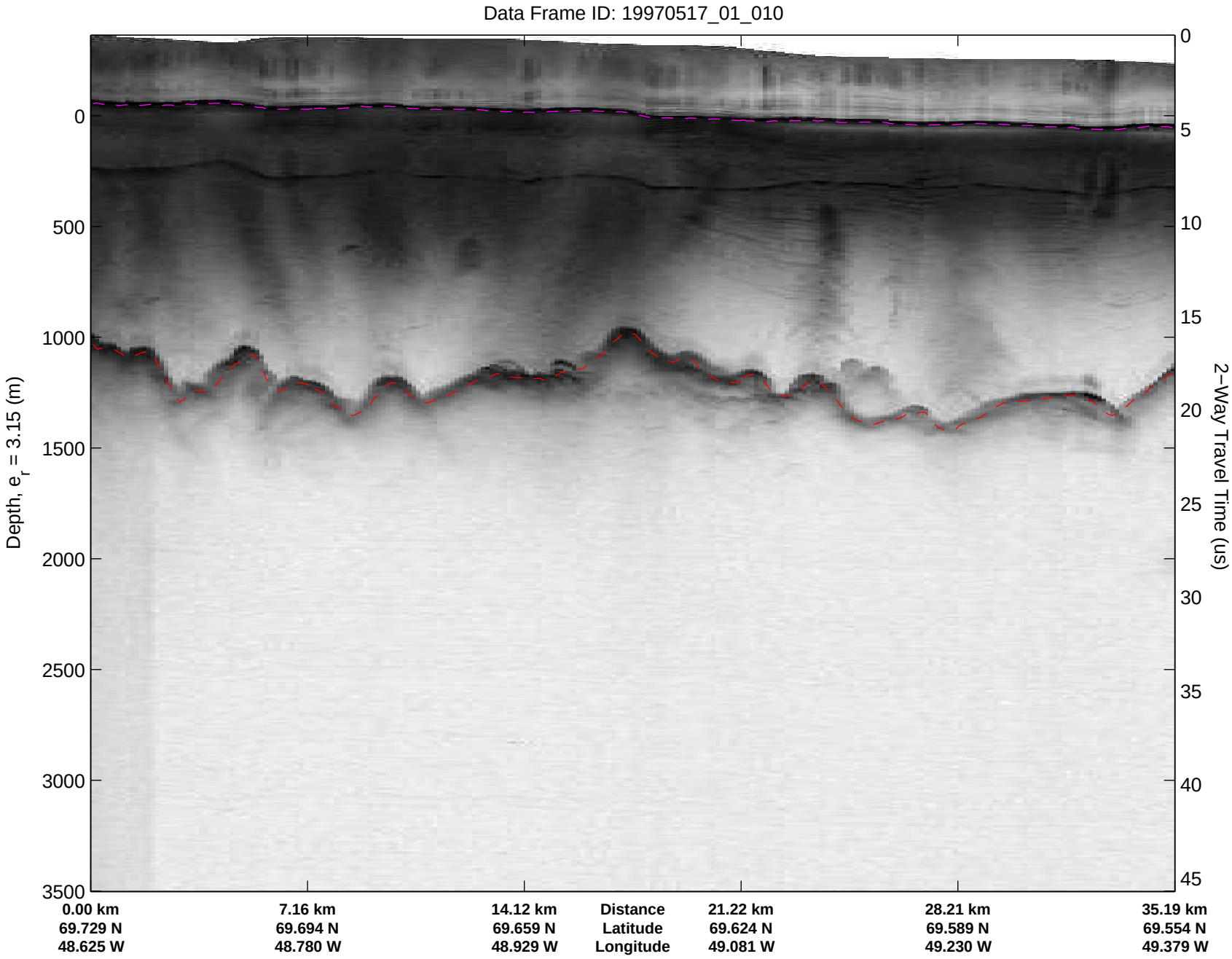

Data Frame ID: 19970517_01_009
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
69.956 N
46.376 W
27.97 km
70.146 N
46.098 W
55.64 km
70.149 N
46.693 W
Distance
Latitude
Longitude
83.48 km
70.019 N
47.317 W
111.25 km
69.885 N
47.929 W
139.03 km
69.750 N
48.533 W

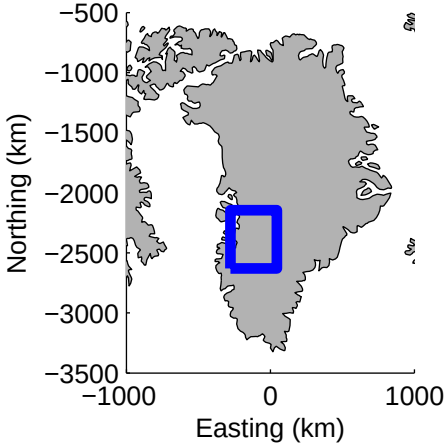

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

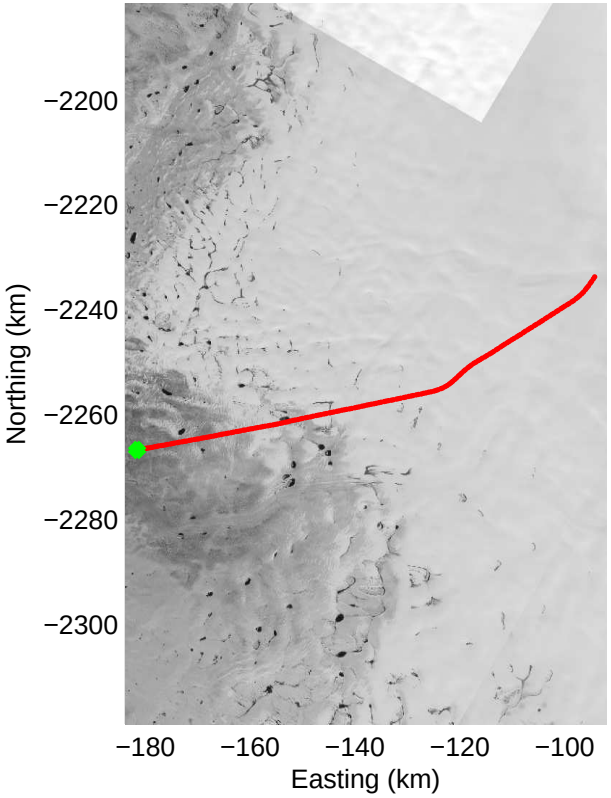

−2200
−2205
−2210
−2215
−2220
−2225
−2230
−2235
−2240
−2245
Northing (km)
−170
−160
−150
−140
Easting (km)

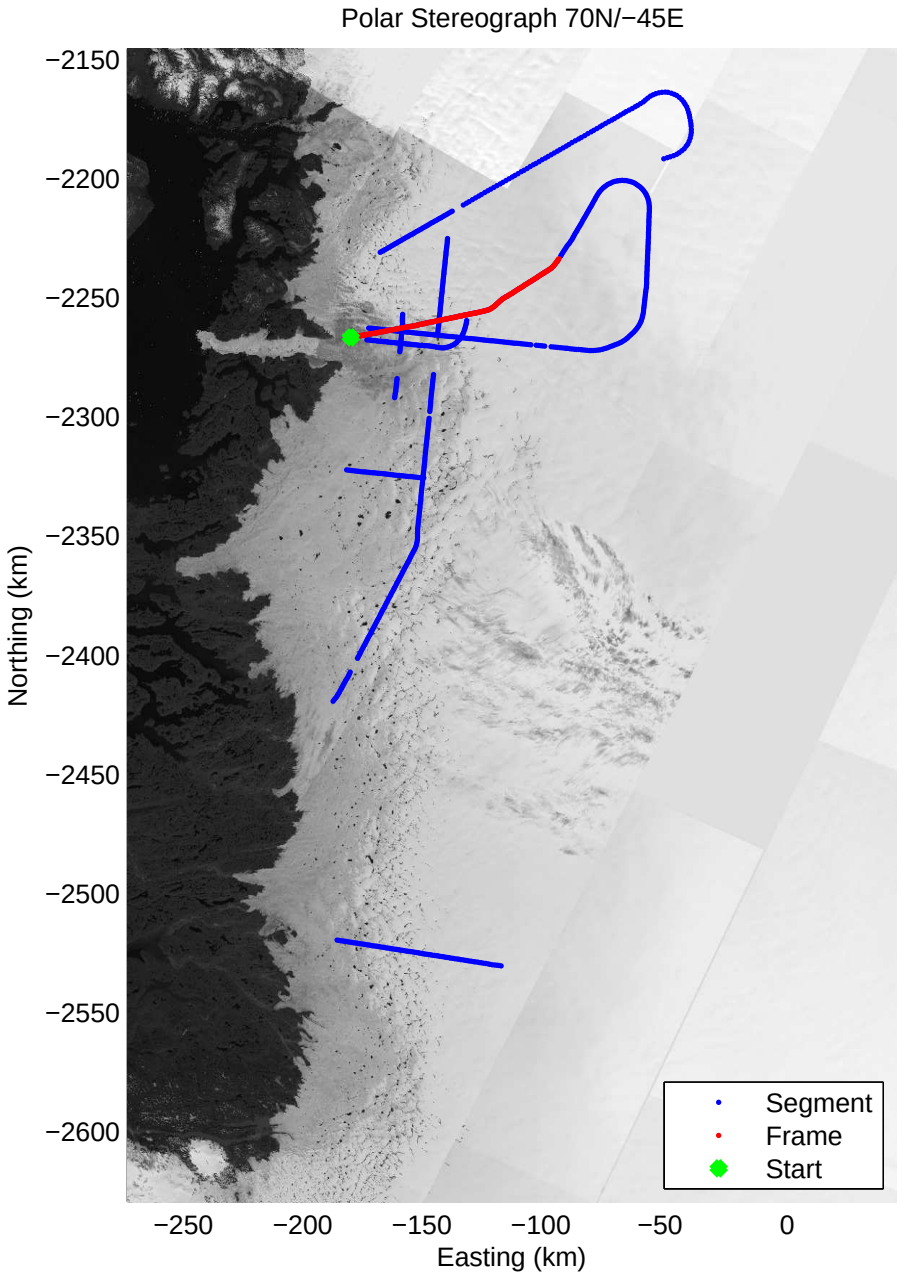

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

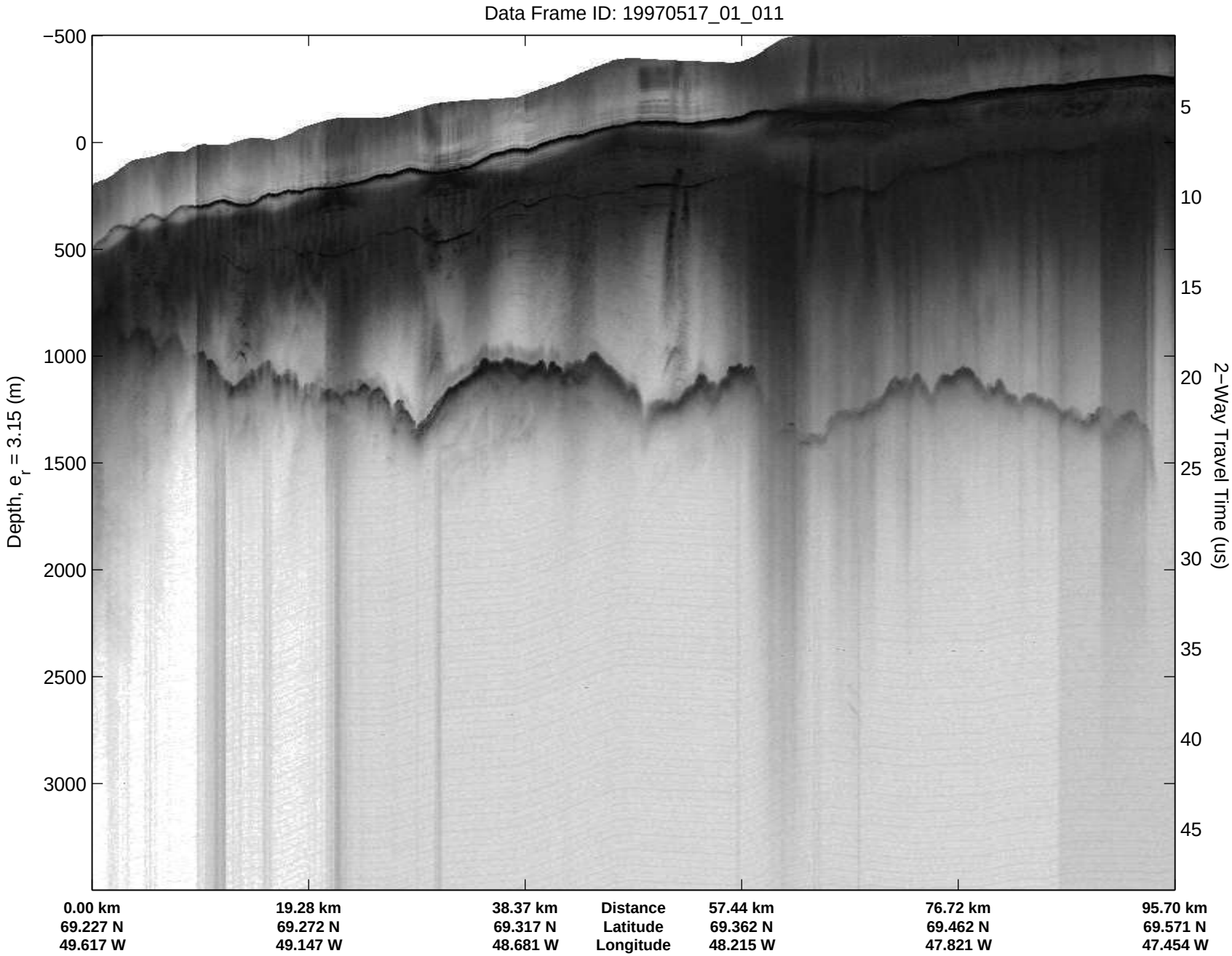

Data Frame ID: 19970517_01_010
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
69.729 N
48.625 W
7.16 km
69.694 N
48.780 W
14.12 km
69.659 N
48.929 W
Distance
Latitude
Longitude
21.22 km
69.624 N
49.081 W
28.21 km
69.589 N
49.230 W
35.19 km
69.554 N
49.379 W

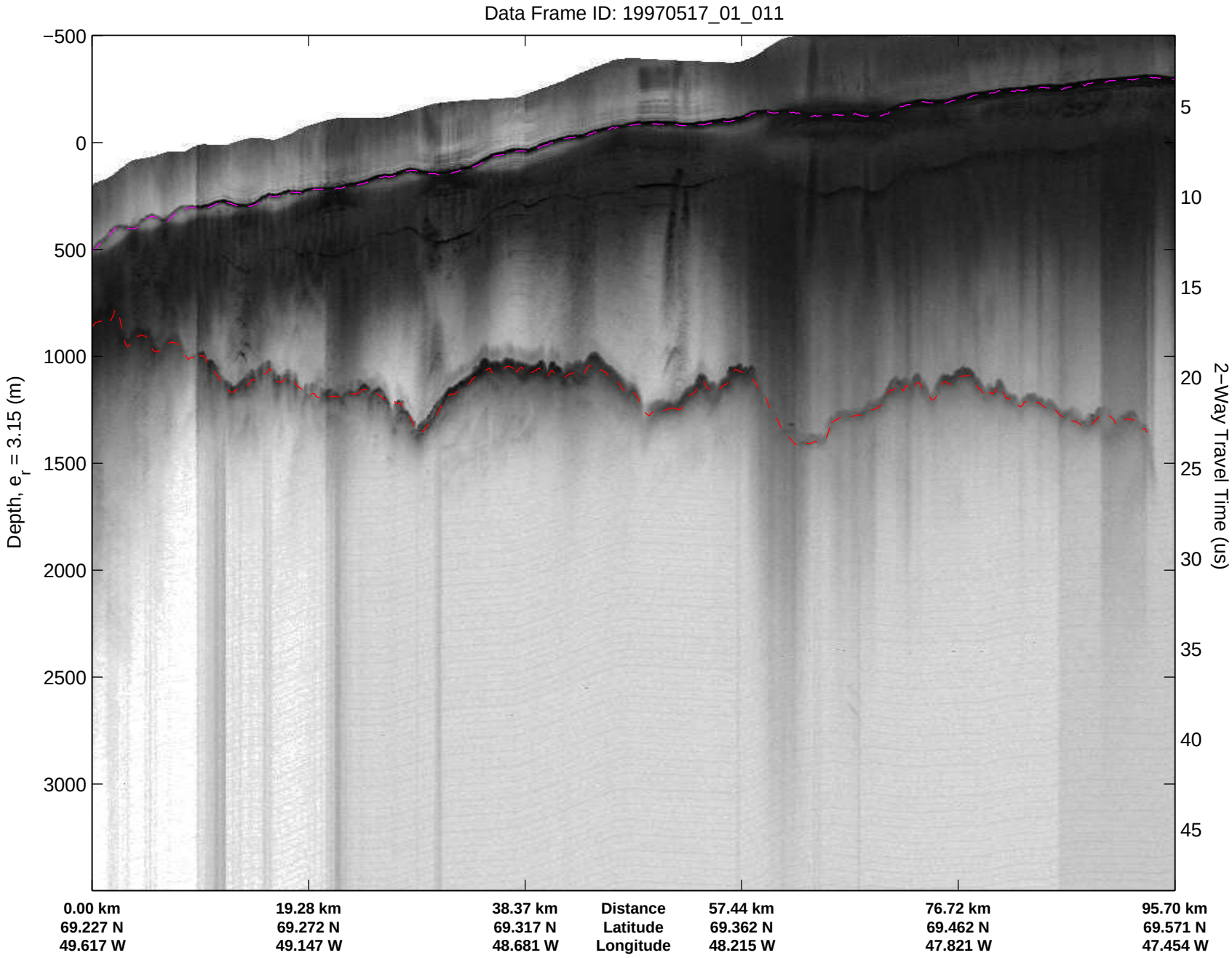

Data Frame ID: 19970517_01_010
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
69.729 N
48.625 W
7.16 km
69.694 N
48.780 W
14.12 km
69.659 N
48.929 W
Distance
Latitude
Longitude
21.22 km
69.624 N
49.081 W
28.21 km
69.589 N
49.230 W
35.19 km
69.554 N
49.379 W

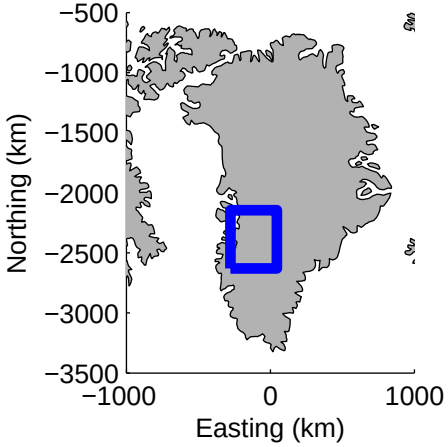

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

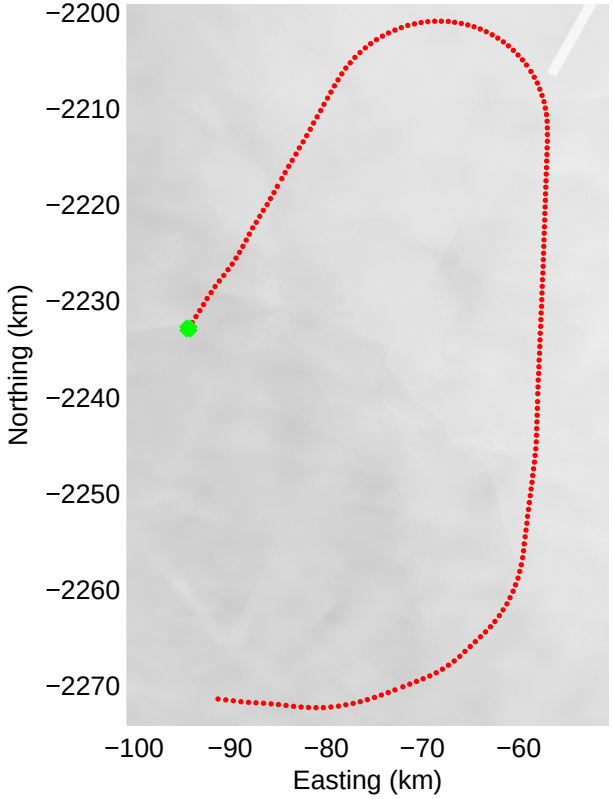

−2200
−2220
−2240
−2260
−2280
−2300
Northing (km)
−180
−160
−140
−120
−100
Easting (km)

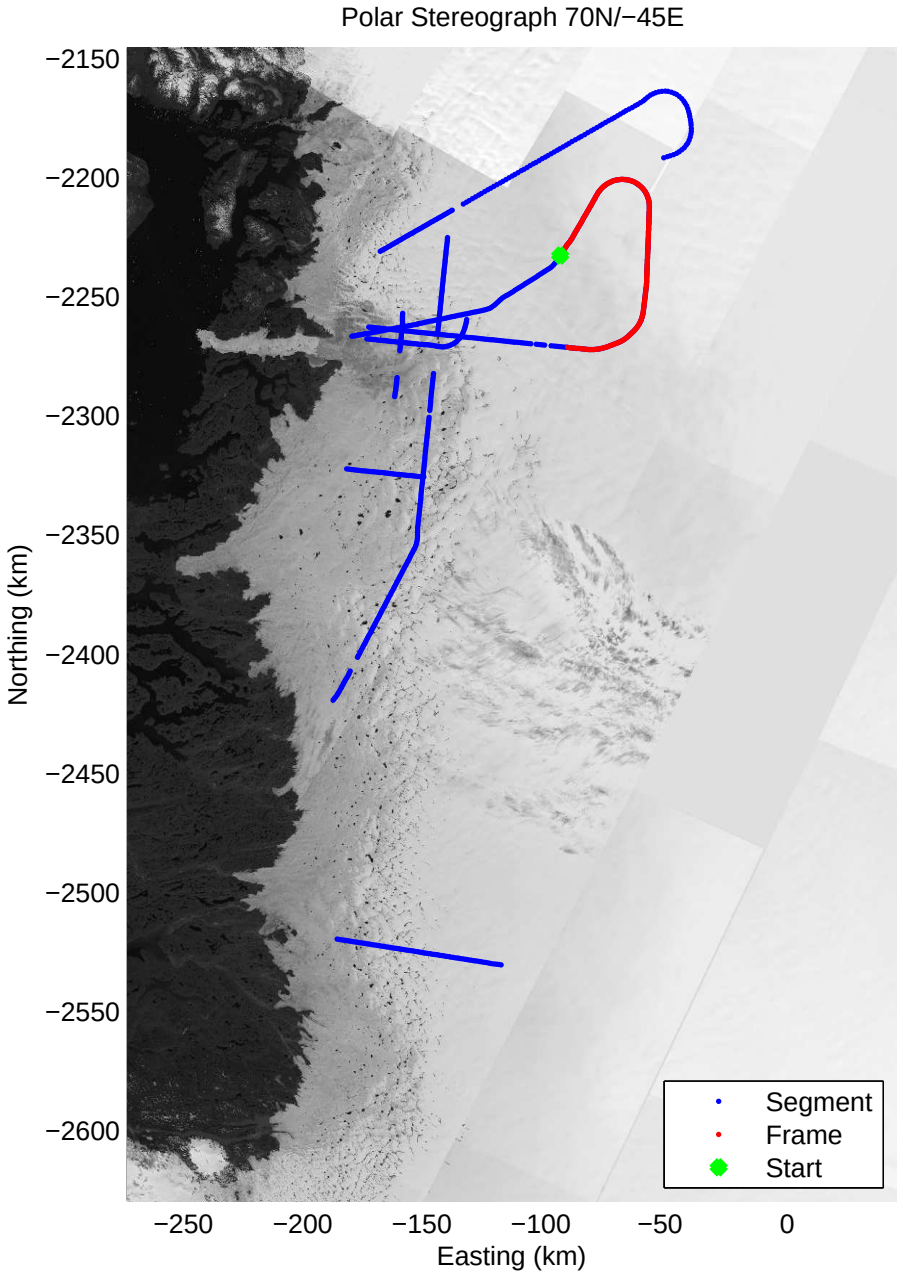

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

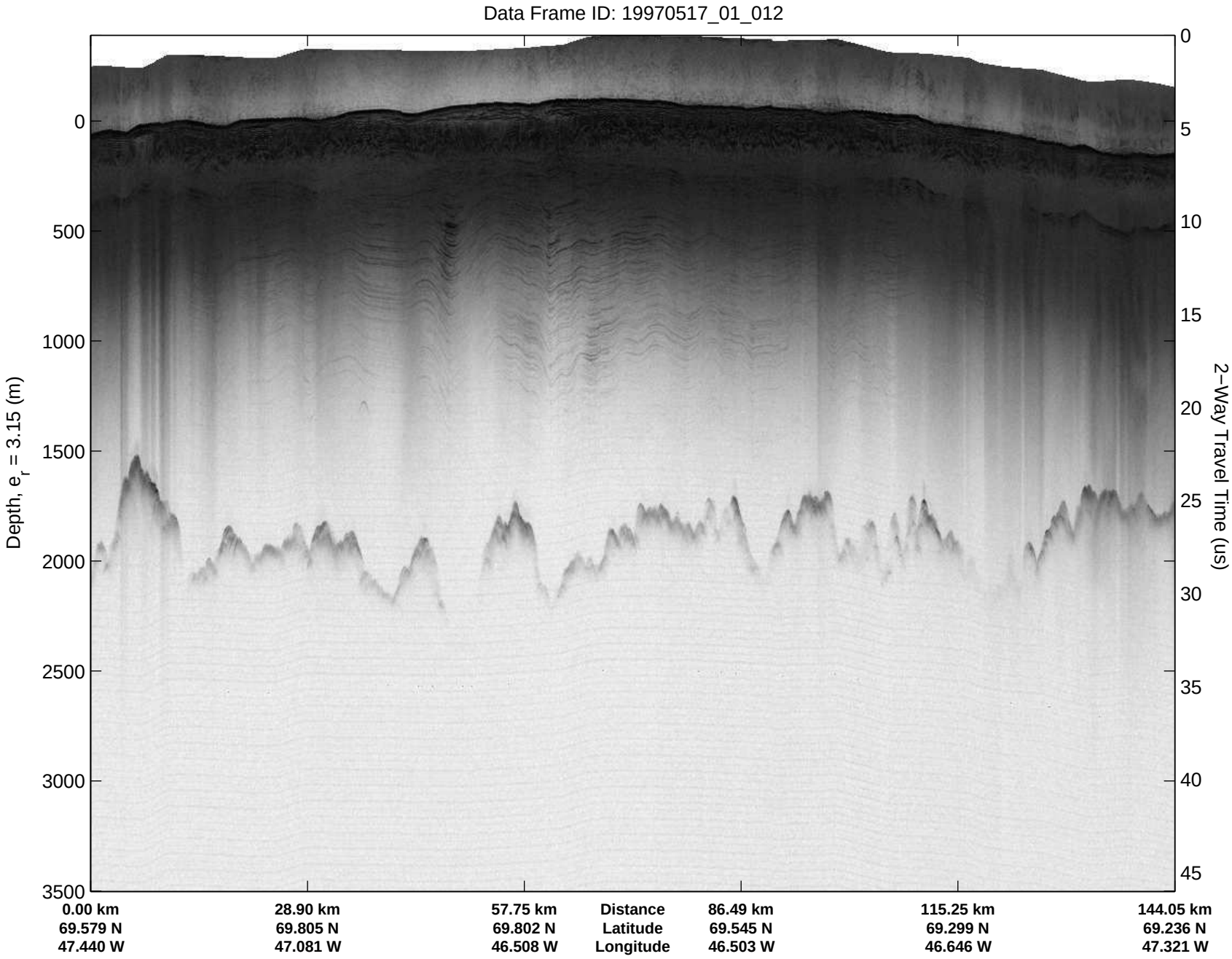

Data Frame ID: 19970517_01_011
−500
0
500
1000
1500
2000
2500
3000
Depth, $e_r$ = 3.15 (m)
5
10
15
20
25
30
35
40
45
2−Way Travel Time (us)
0.00 km
69.227 N
49.617 W
19.28 km
69.272 N
49.147 W
38.37 km
69.317 N
48.681 W
Distance
Latitude
Longitude
57.44 km
69.362 N
48.215 W
76.72 km
69.462 N
47.821 W
95.70 km
69.571 N
47.454 W

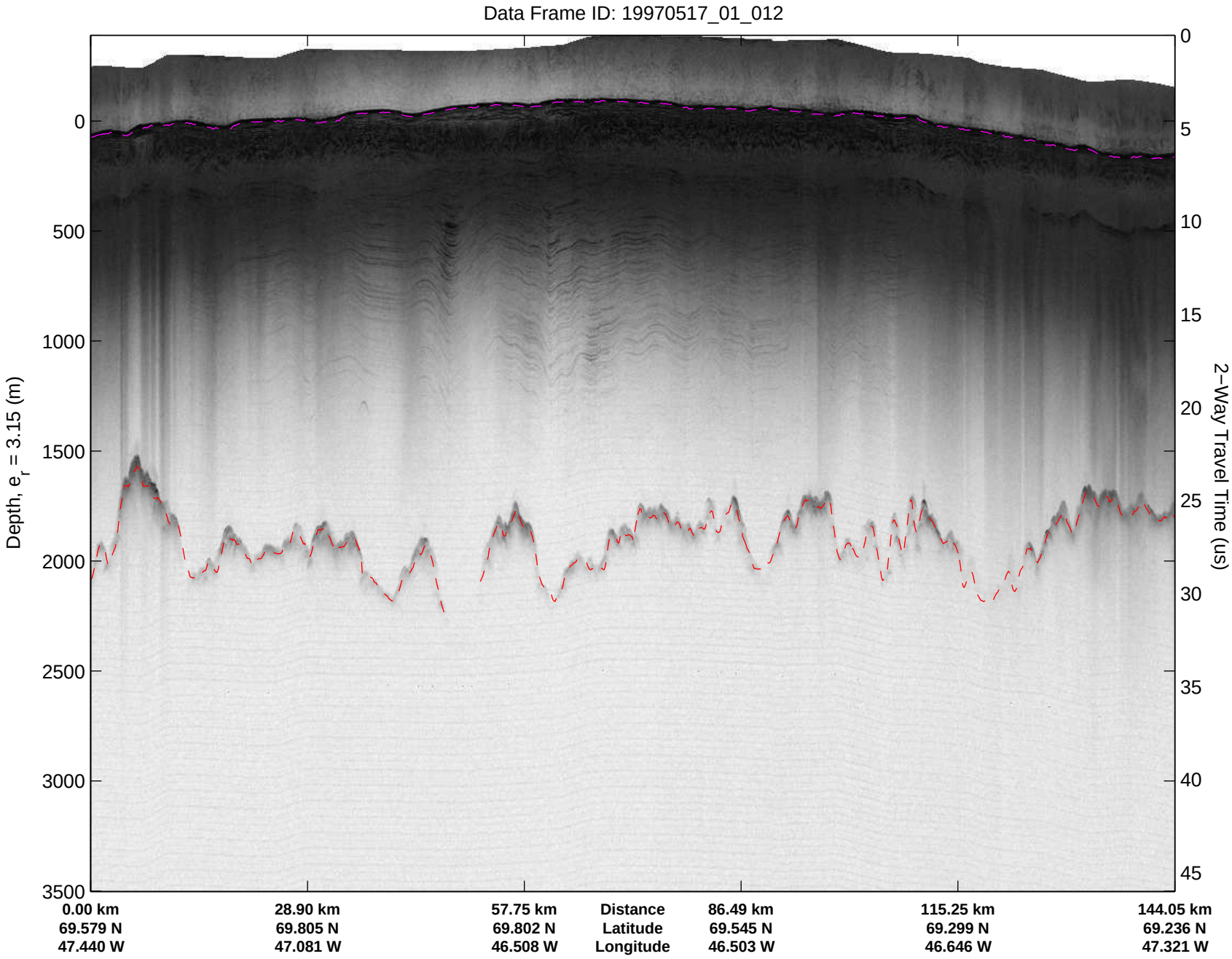

Data Frame ID: 19970517_01_011
−500
0
500
1000
1500
2000
2500
3000
Depth, $e_r$ = 3.15 (m)
5
10
15
20
25
30
35
40
45
2−Way Travel Time (us)
0.00 km
69.227 N
49.617 W
19.28 km
69.272 N
49.147 W
38.37 km
69.317 N
48.681 W
Distance
Latitude
Longitude
57.44 km
69.362 N
48.215 W
76.72 km
69.462 N
47.821 W
95.70 km
69.571 N
47.454 W

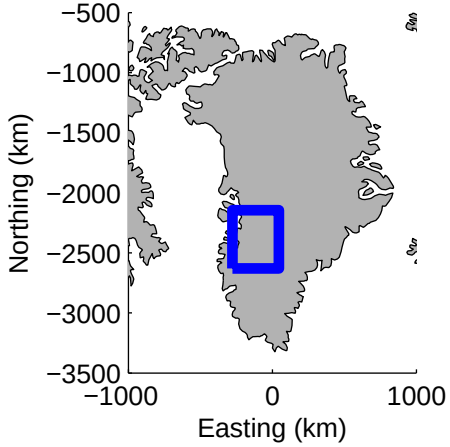

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

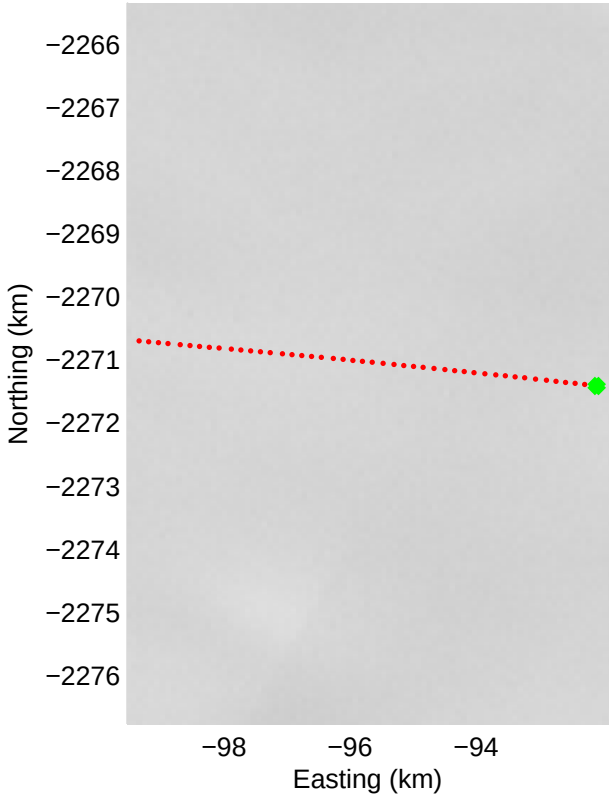

−2200
−2210
−2220
−2230
−2240
−2250
−2260
−2270
Northing (km)
−100
−90
−80
−70
−60
Easting (km)

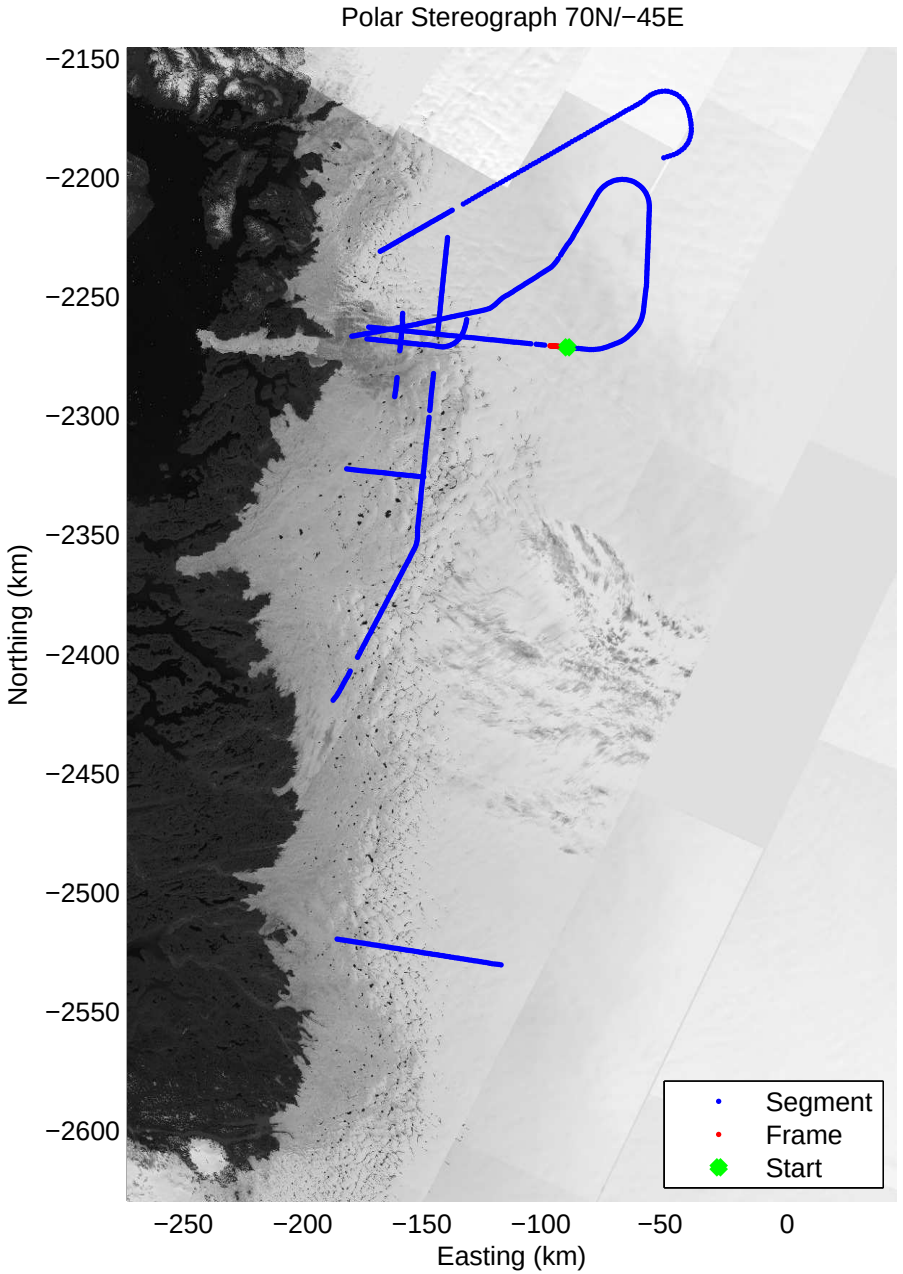

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

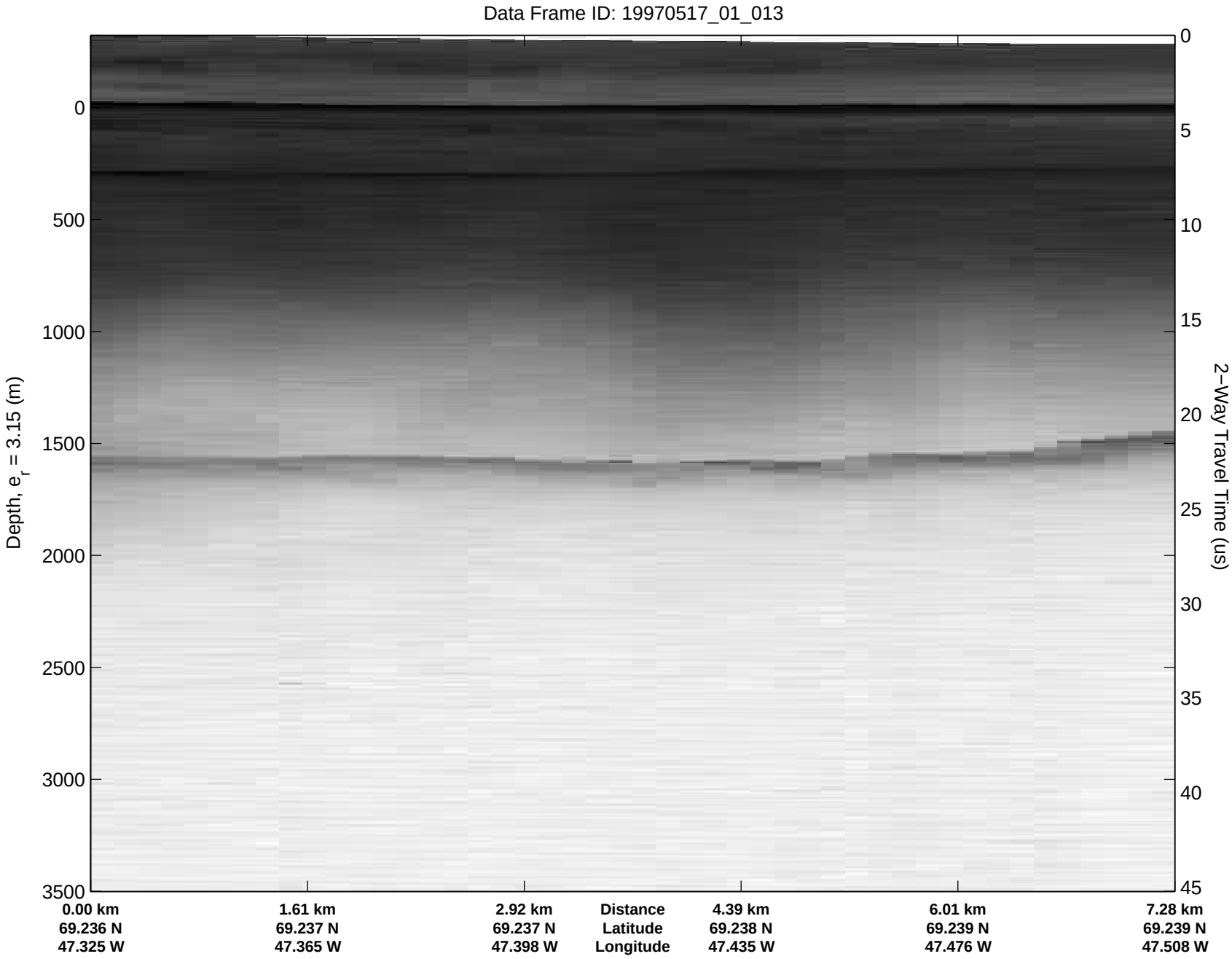

Data Frame ID: 19970517_01_012
Depth, $e_r$ = 3.15 (m)
0
500
1000
1500
2000
2500
3000
3500
2-Way Travel Time (us)
0
5
10
15
20
25
30
35
40
45
0.00 km
69.579 N
47.440 W
28.90 km
69.805 N
47.081 W
57.75 km
69.802 N
46.508 W
Distance
Latitude
Longitude
86.49 km
69.545 N
46.503 W
115.25 km
69.299 N
46.646 W
144.05 km
69.236 N
47.321 W

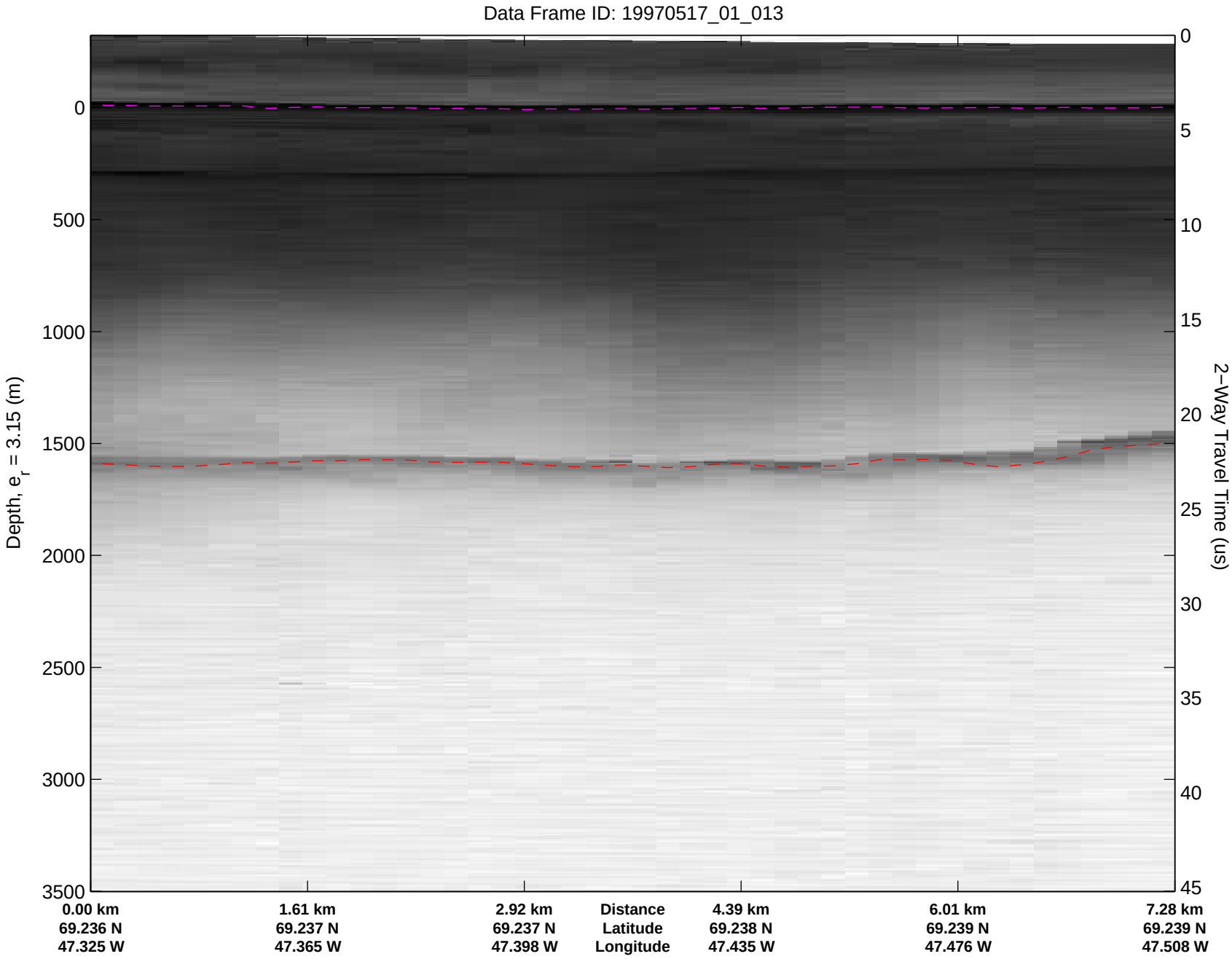

Data Frame ID: 19970517_01_012
Depth, e_r = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
69.579 N
47.440 W
28.90 km
69.805 N
47.081 W
57.75 km
69.802 N
46.508 W
Distance
Latitude
Longitude
86.49 km
69.545 N
46.503 W
115.25 km
69.299 N
46.646 W
144.05 km
69.236 N
47.321 W

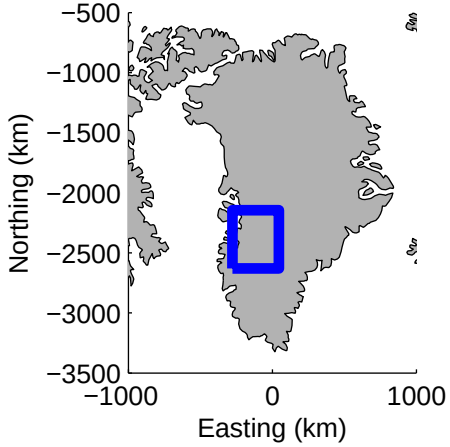

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

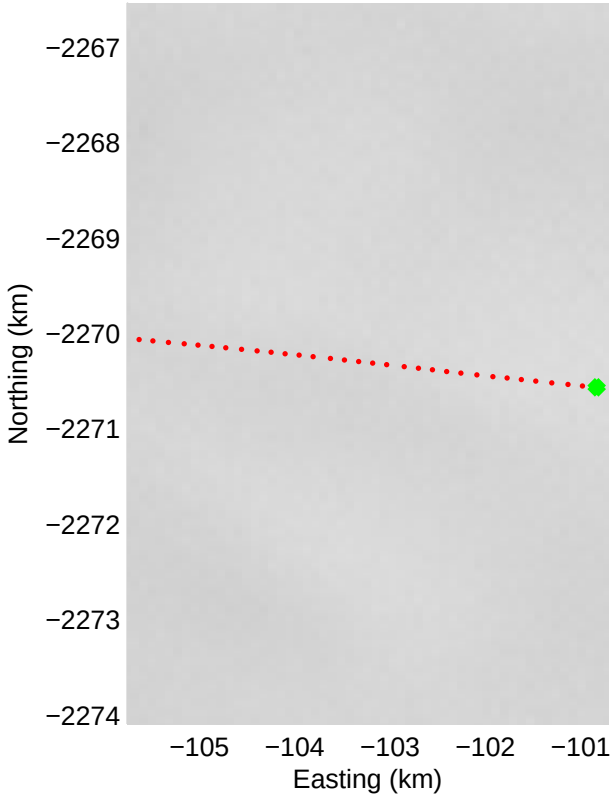

−2266
−2267
−2268
−2269
−2270
−2271
−2272
−2273
−2274
−2275
−2276
Northing (km)
−98
−96
−94
Easting (km)

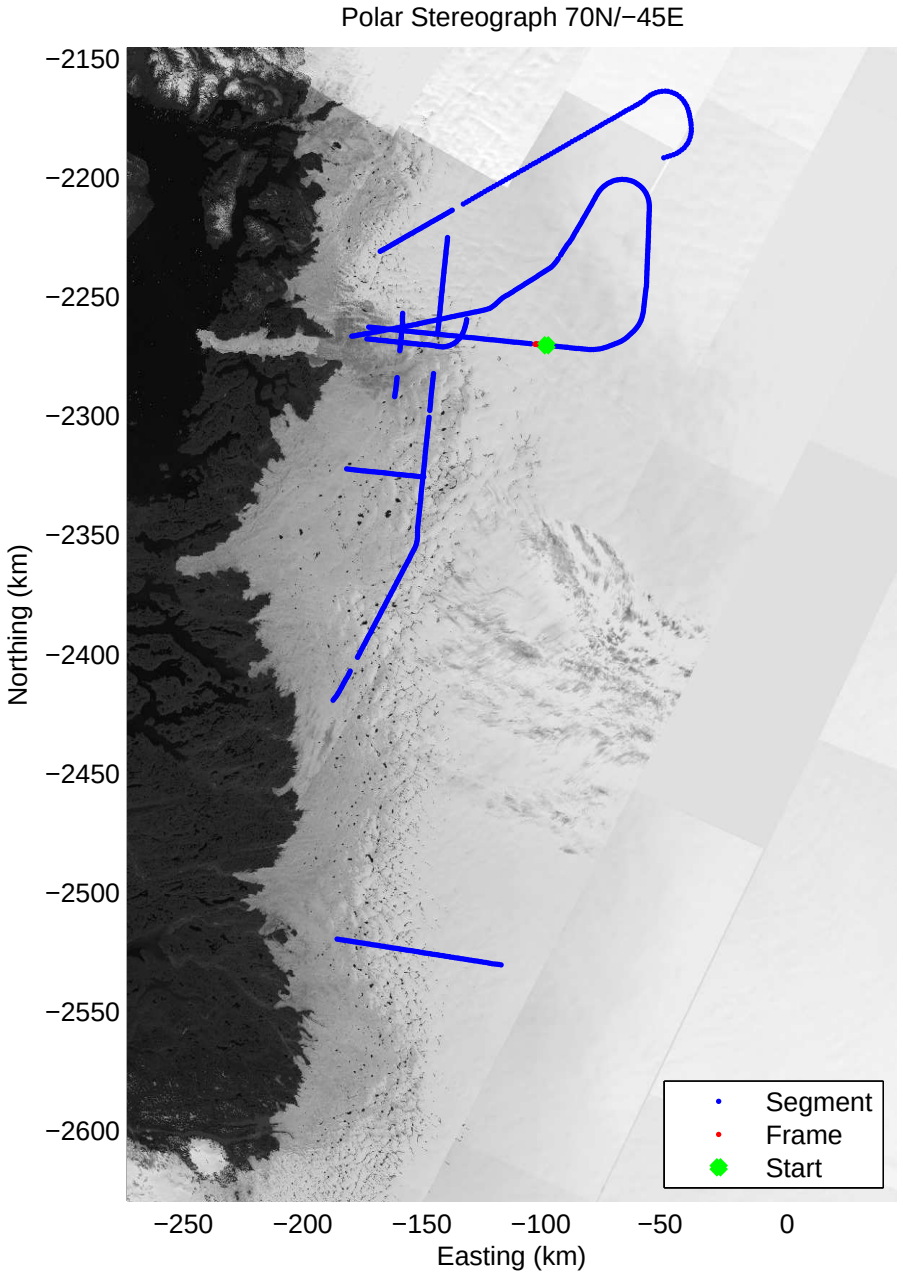

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

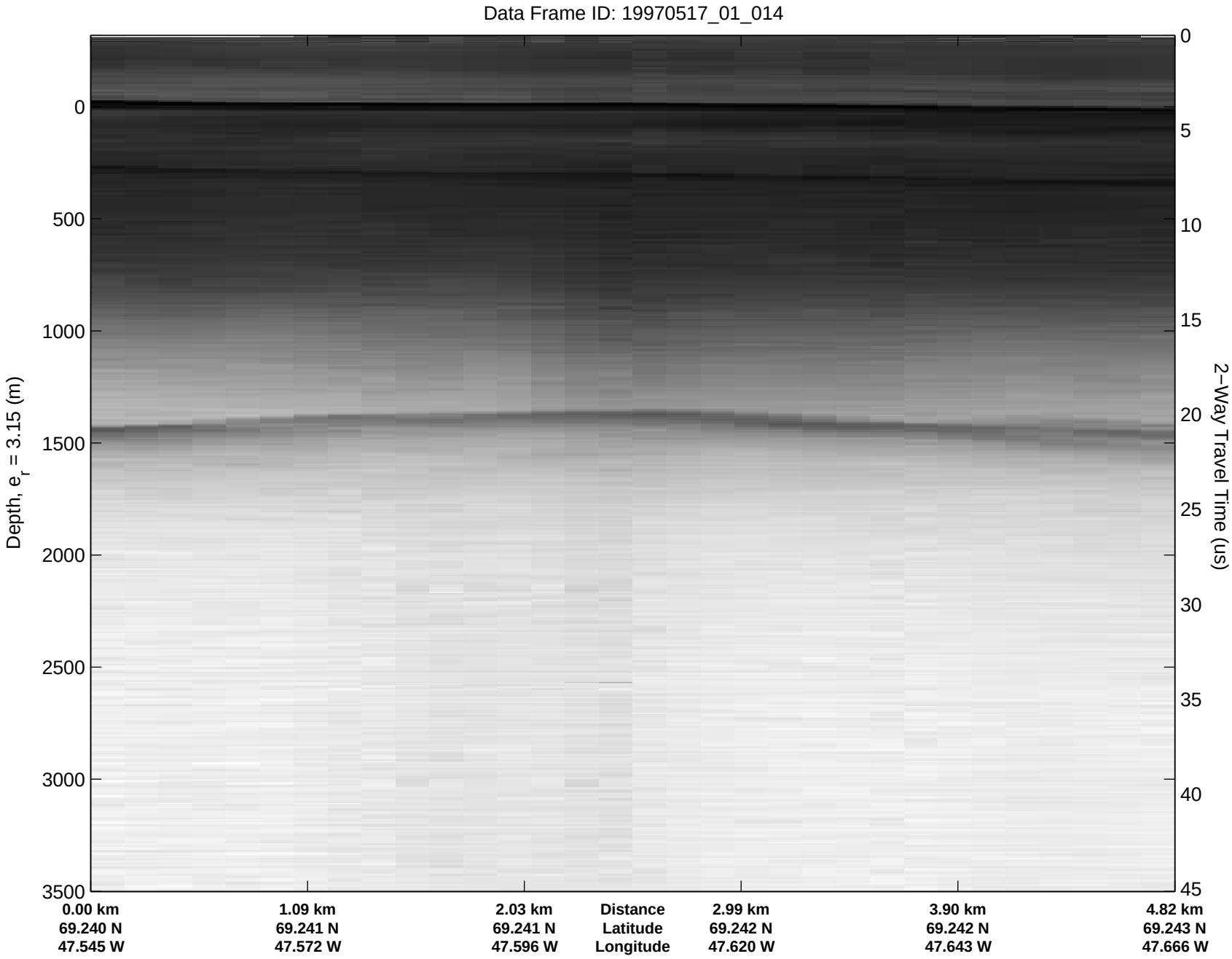

Data Frame ID: 19970517_01_013
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
69.236 N
47.325 W
1.61 km
69.237 N
47.365 W
2.92 km
69.237 N
47.398 W
Distance
Latitude
Longitude
4.39 km
69.238 N
47.435 W
6.01 km
69.239 N
47.476 W
7.28 km
69.239 N
47.508 W

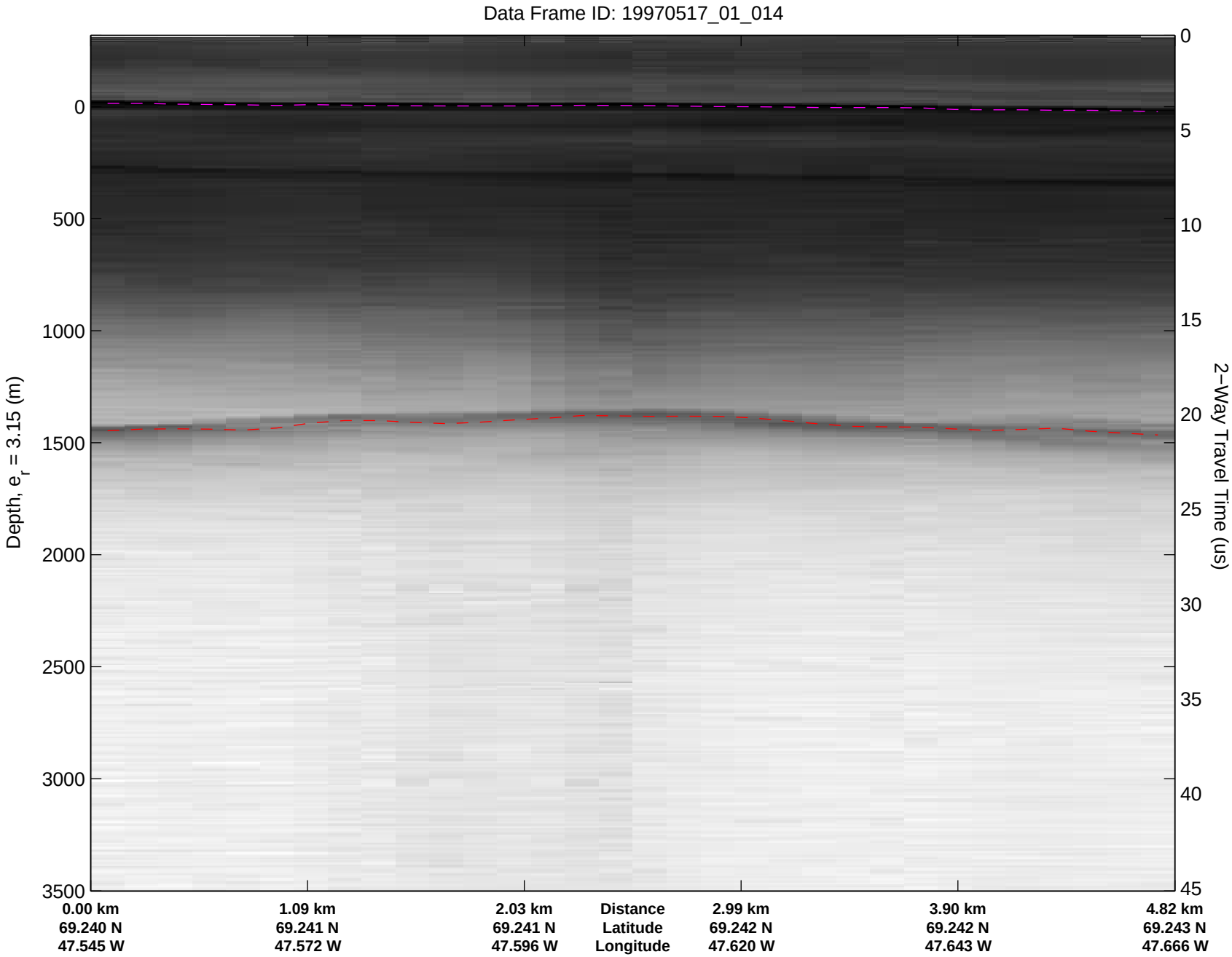

Data Frame ID: 19970517_01_013
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
69.236 N
47.325 W
1.61 km
69.237 N
47.365 W
2.92 km
69.237 N
47.398 W
Distance
Latitude
Longitude
4.39 km
69.238 N
47.435 W
6.01 km
69.239 N
47.476 W
7.28 km
69.239 N
47.508 W

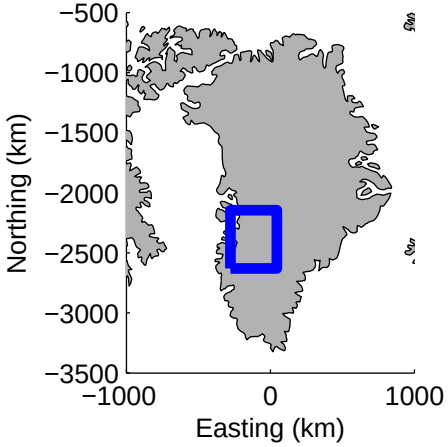

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

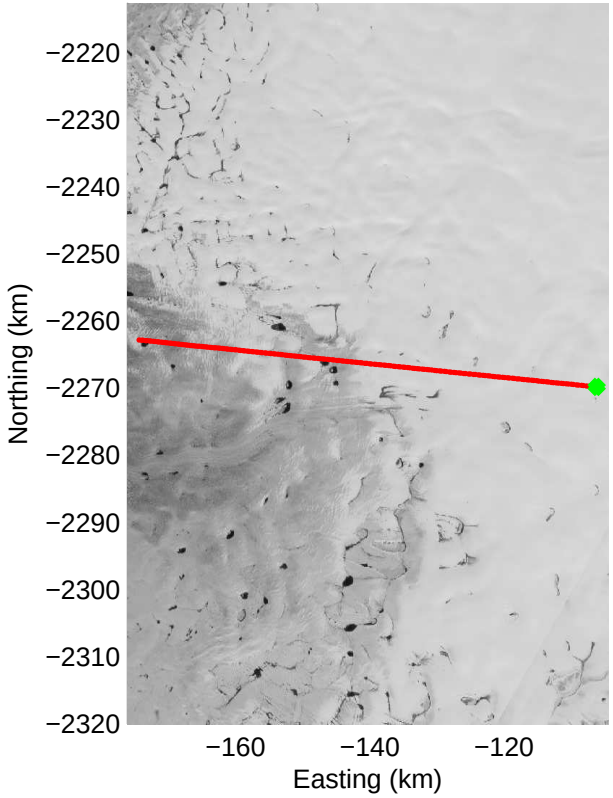

−2267
−2268
−2269
−2270
−2271
−2272
−2273
−2274
Northing (km)
−105
−104
−103
−102
−101
Easting (km)

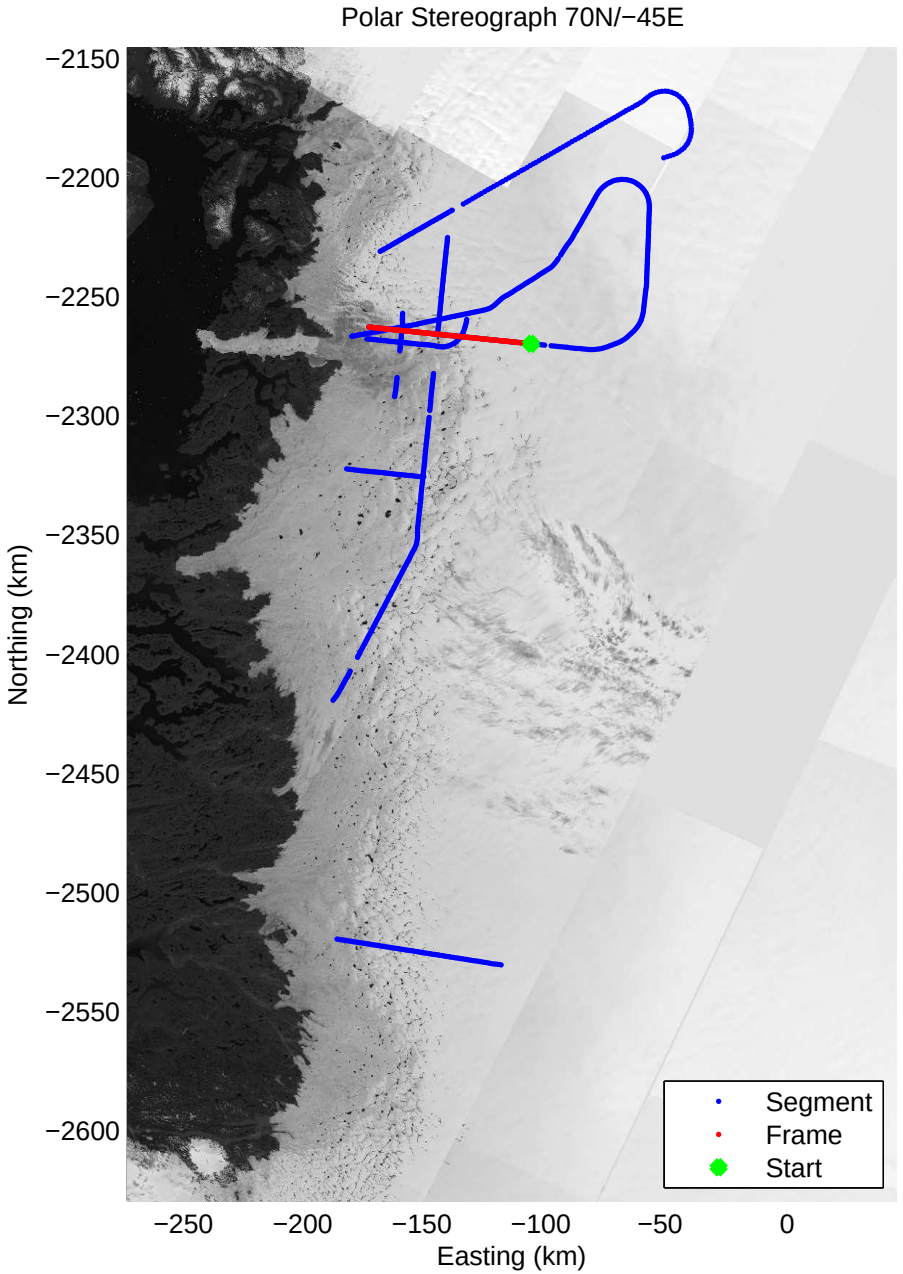

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

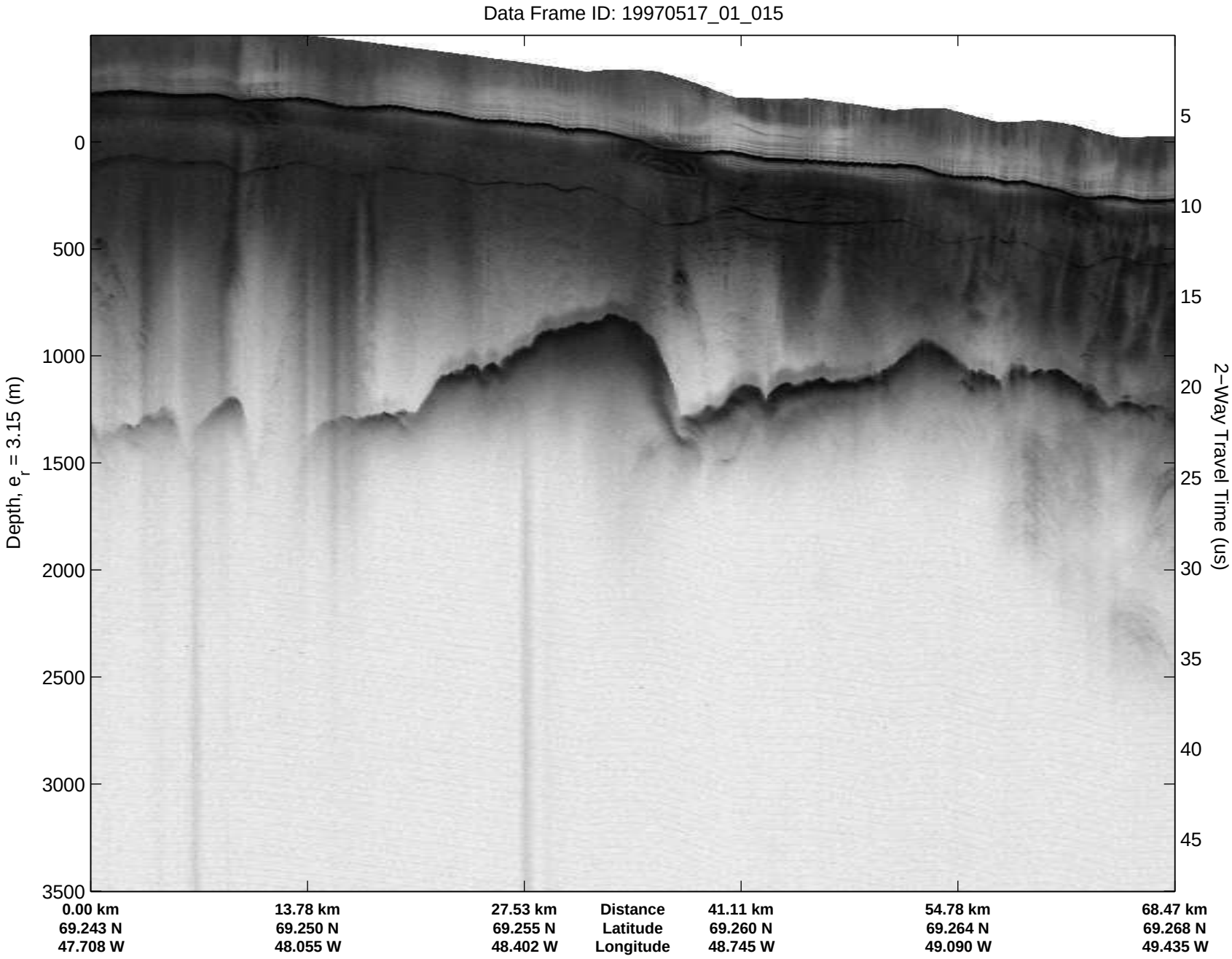

Data Frame ID: 19970517_01_014
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
69.240 N
47.545 W
1.09 km
69.241 N
47.572 W
2.03 km
69.241 N
47.596 W
Distance
Latitude
Longitude
2.99 km
69.242 N
47.620 W
3.90 km
69.242 N
47.643 W
4.82 km
69.243 N
47.666 W

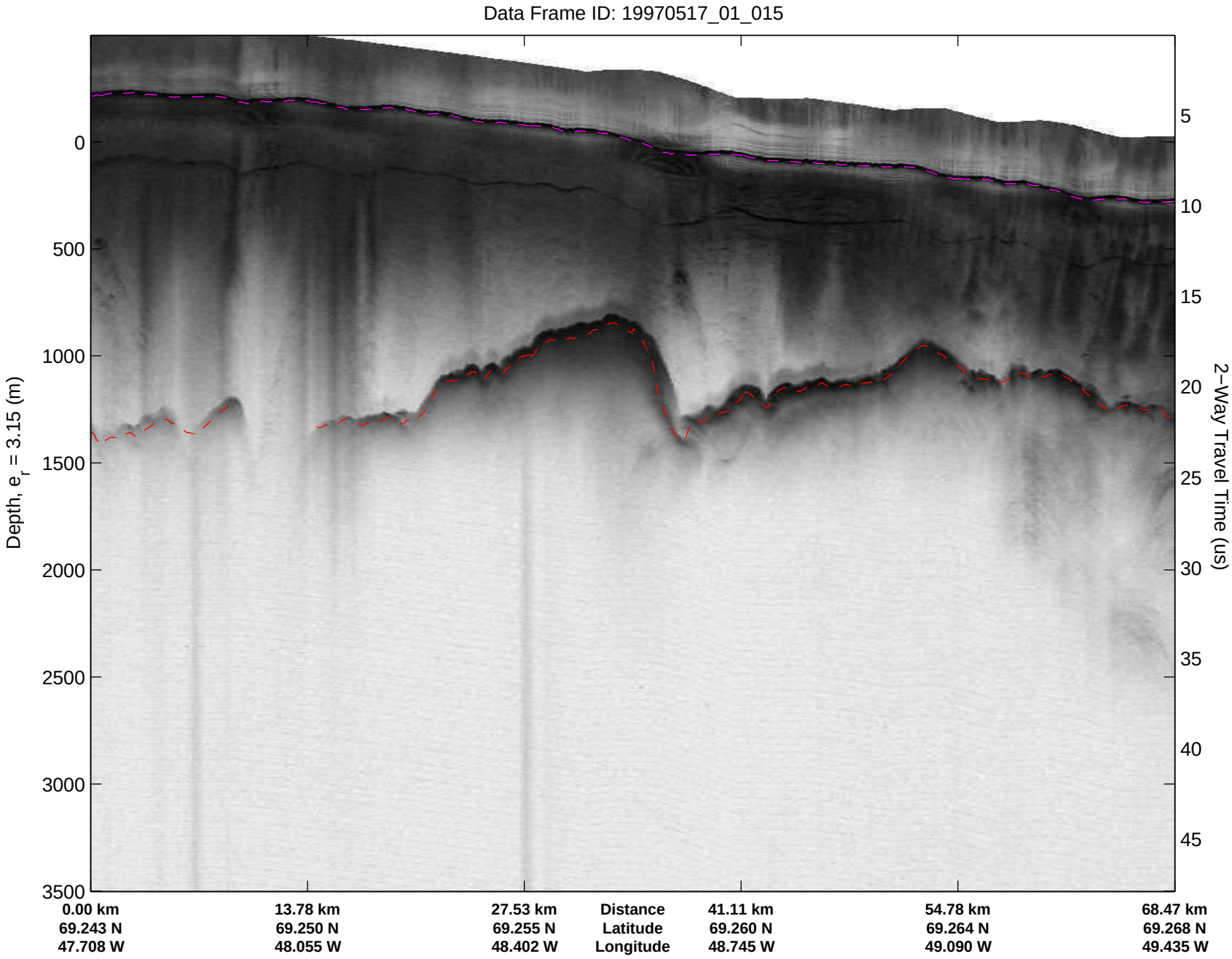

Data Frame ID: 19970517_01_014
Depth, $e_r$ = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
0
5
10
15
20
25
30
35
40
45
0.00 km
69.240 N
47.545 W
1.09 km
69.241 N
47.572 W
2.03 km
69.241 N
47.596 W
Distance
Latitude
Longitude
2.99 km
69.242 N
47.620 W
3.90 km
69.242 N
47.643 W
4.82 km
69.243 N
47.666 W

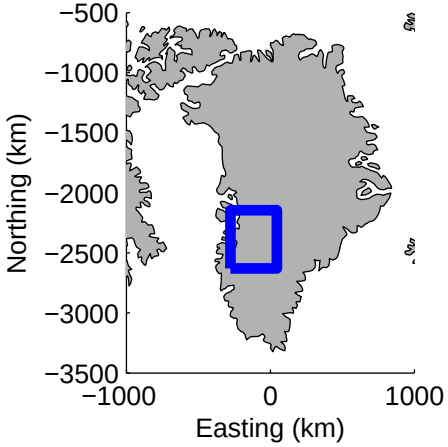

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

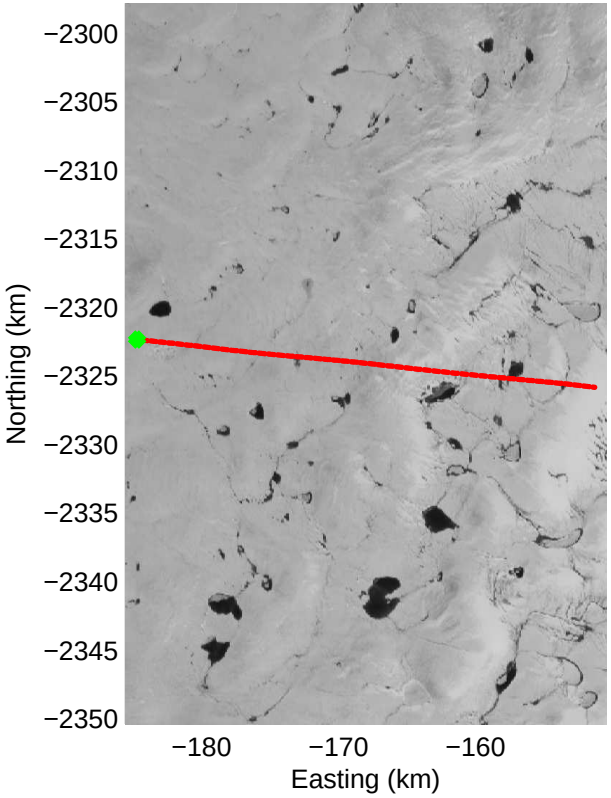

−2220
−2230
−2240
−2250
−2260
−2270
−2280
−2290
−2300
−2310
−2320
Northing (km)
−160
−140
−120
Easting (km)

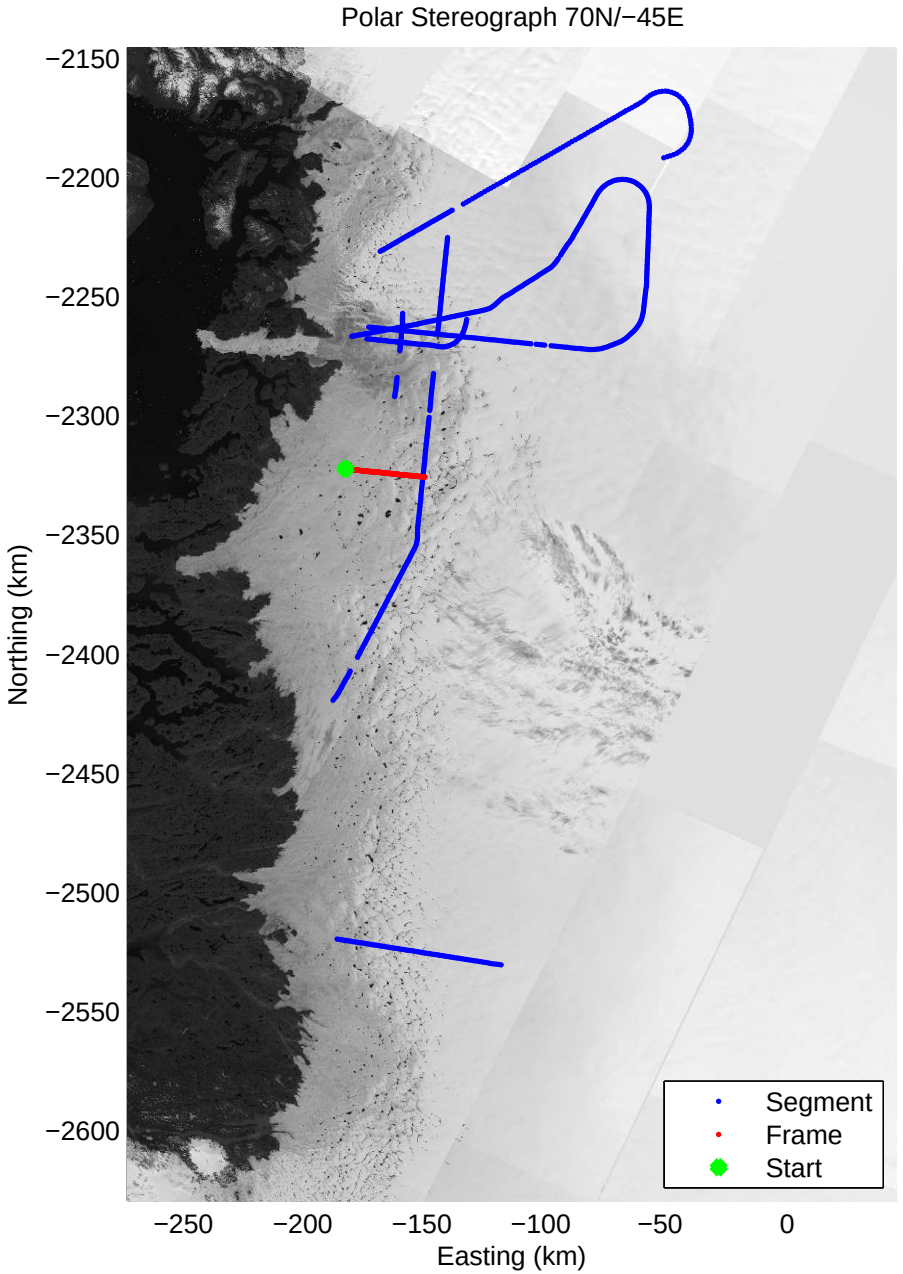

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

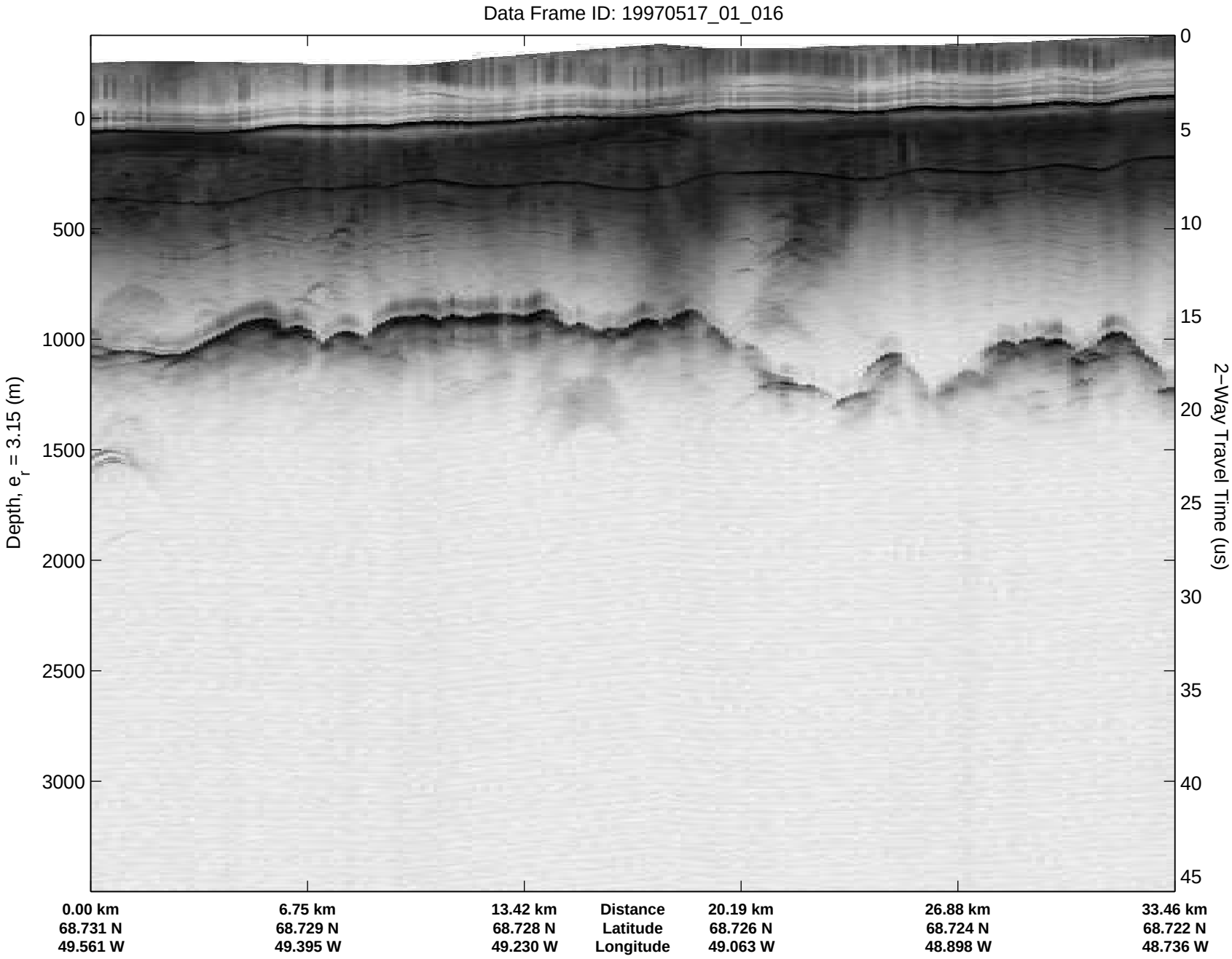

Data Frame ID: 19970517_01_015
Depth, $e_r$ = 3.15 (m)
0
500
1000
1500
2000
2500
3000
3500
2−Way Travel Time (us)
5
10
15
20
25
30
35
40
45
0.00 km
69.243 N
47.708 W
13.78 km
69.250 N
48.055 W
27.53 km
69.255 N
48.402 W
Distance
Latitude
Longitude
41.11 km
69.260 N
48.745 W
54.78 km
69.264 N
49.090 W
68.47 km
69.268 N
49.435 W

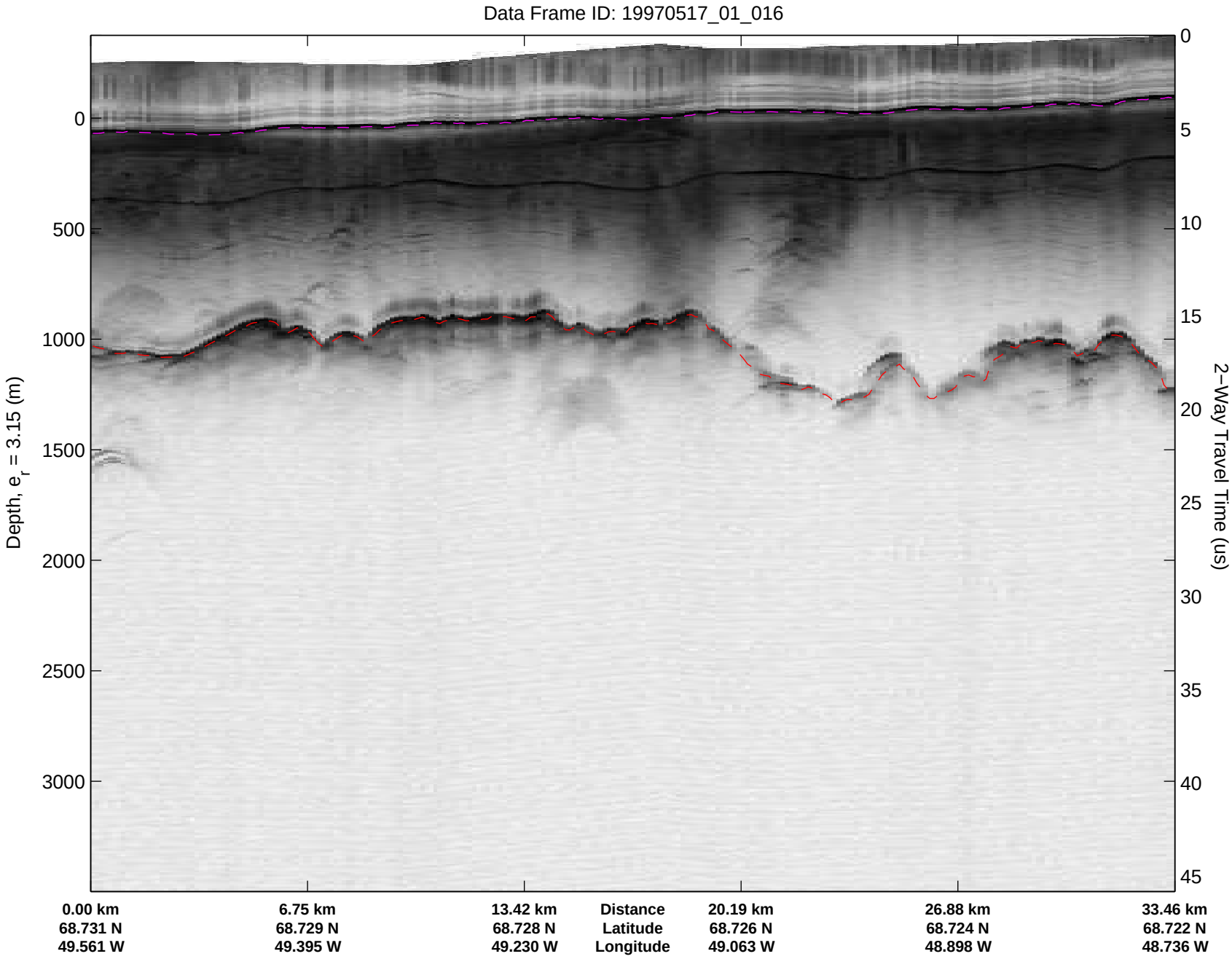

Data Frame ID: 19970517_01_015
Depth, $e_r$ = 3.15 (m)
0
500
1000
1500
2000
2500
3000
3500
2−Way Travel Time (us)
5
10
15
20
25
30
35
40
45
0.00 km
69.243 N
47.708 W
13.78 km
69.250 N
48.055 W
27.53 km
69.255 N
48.402 W
Distance
Latitude
Longitude
41.11 km
69.260 N
48.745 W
54.78 km
69.264 N
49.090 W
68.47 km
69.268 N
49.435 W

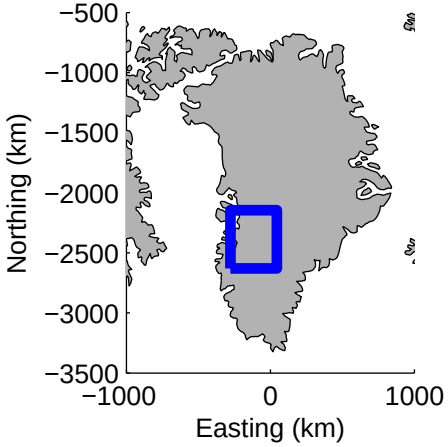

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

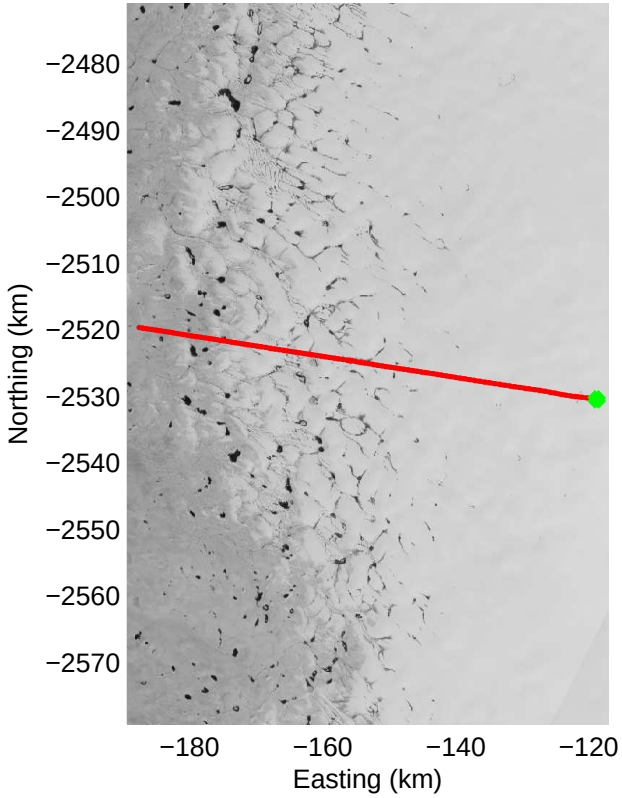

−2300
−2305
−2310
−2315
−2320
−2325
−2330
−2335
−2340
−2345
−2350
Northing (km)
−180
−170
−160
Easting (km)

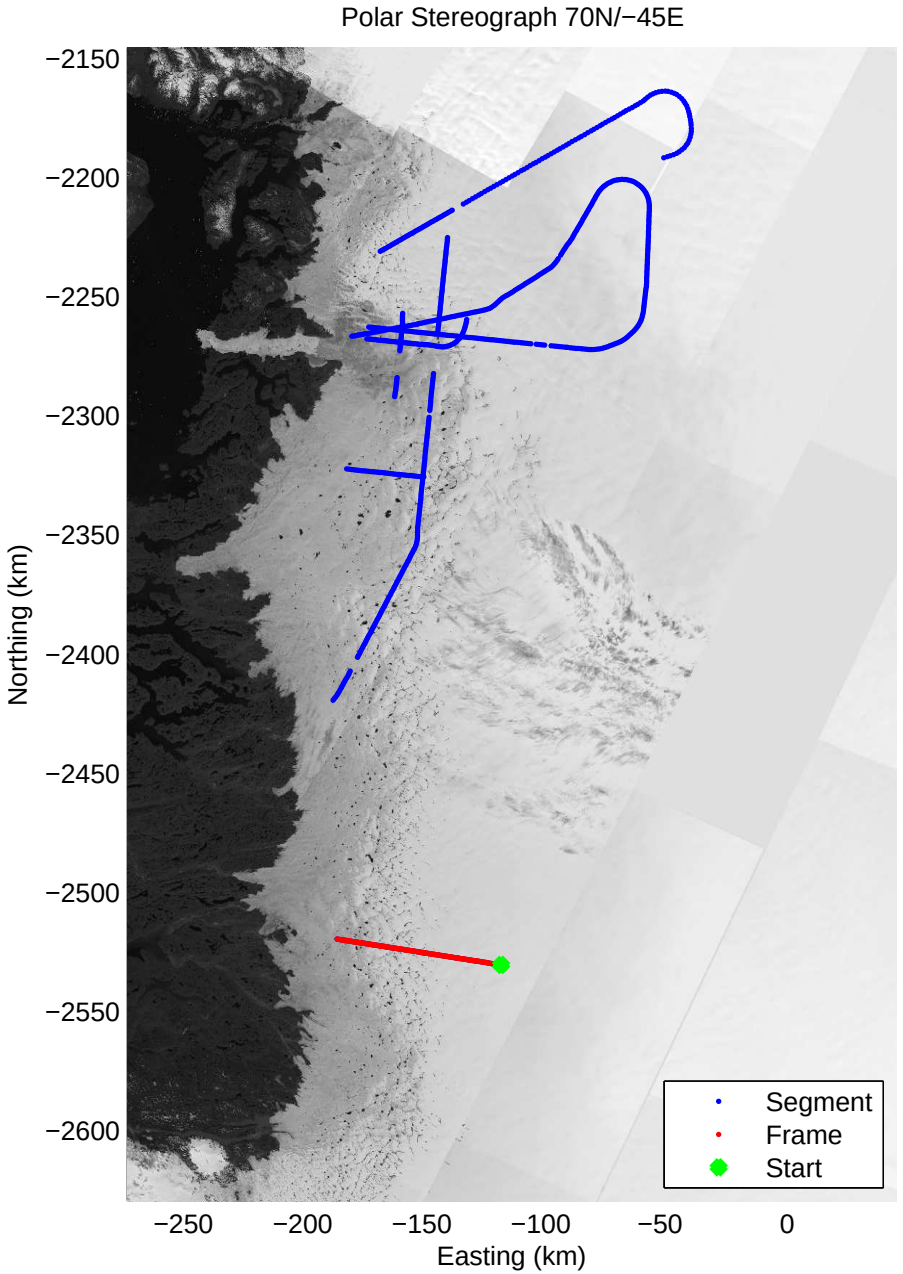

Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start

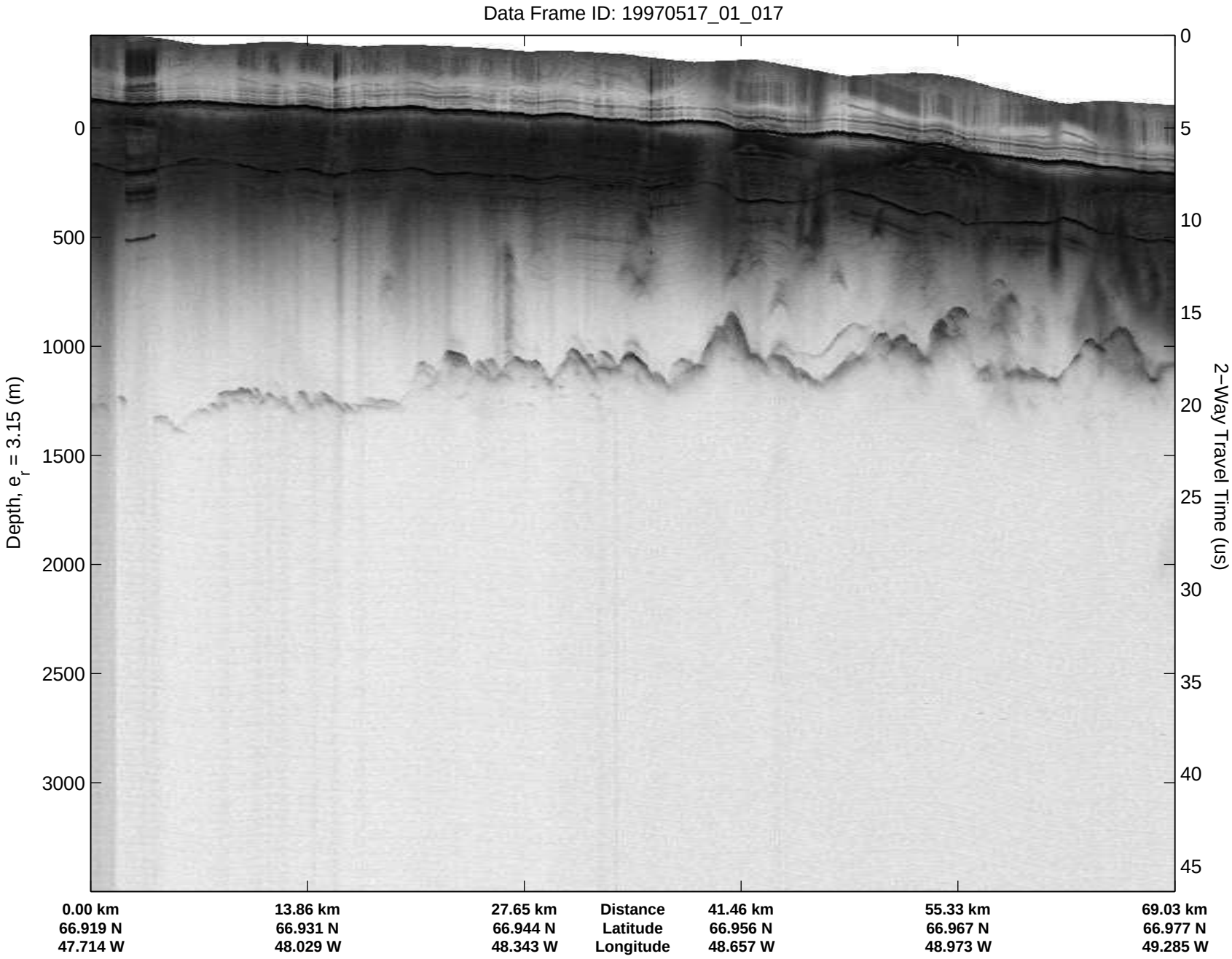

Data Frame ID: 19970517_01_016
Depth, $e_r$ = 3.15 (m)
0
500
1000
1500
2000
2500
3000
2−Way Travel Time (us)
0
5
10
15
20
25
30
35
40
45
0.00 km
68.731 N
49.561 W
6.75 km
68.729 N
49.395 W
13.42 km
68.728 N
49.230 W
Distance
Latitude
Longitude
20.19 km
68.726 N
49.063 W
26.88 km
68.724 N
48.898 W
33.46 km
68.722 N
48.736 W

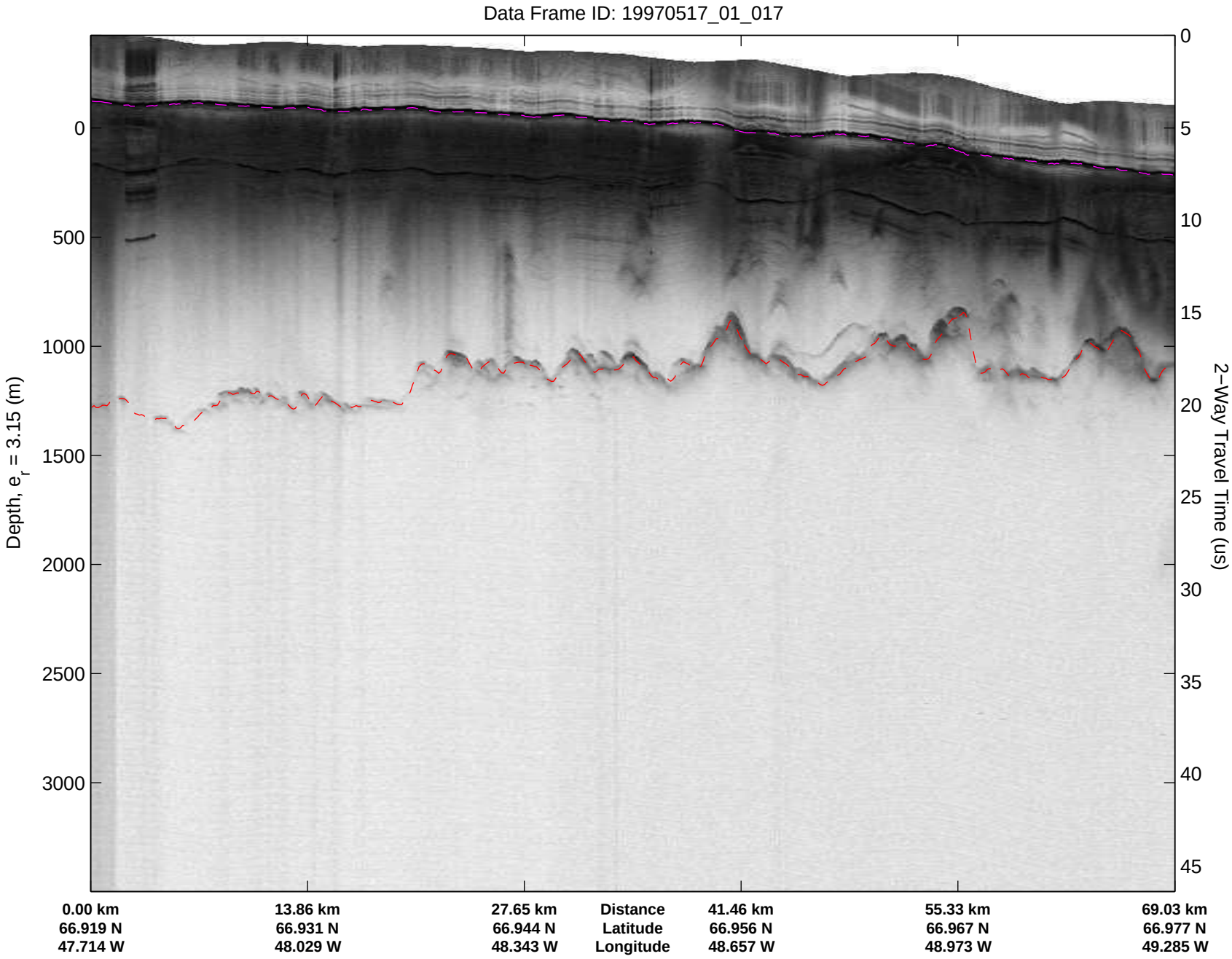

Data Frame ID: 19970517_01_016
Depth, e_r = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
0
5
10
15
20
25
30
35
40
45
0.00 km
68.731 N
49.561 W
6.75 km
68.729 N
49.395 W
13.42 km
68.728 N
49.230 W
Distance
Latitude
Longitude
20.19 km
68.726 N
49.063 W
26.88 km
68.724 N
48.898 W
33.46 km
68.722 N
48.736 W


−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)


−2480
−2490
−2500
−2510
−2520
−2530
−2540
−2550
−2560
−2570
Northing (km)
−180
−160
−140
−120
Easting (km)


Polar Stereograph 70N/−45E
−2150
−2200
−2250
−2300
−2350
−2400
−2450
−2500
−2550
−2600
Northing (km)
−250
−200
−150
−100
−50
0
Easting (km)
Segment
Frame
Start


Data Frame ID: 19970517_01_017
Depth, $e_r$ = 3.15 (m)
0
500
1000
1500
2000
2500
3000
2−Way Travel Time (us)
0
5
10
15
20
25
30
35
40
45
0.00 km
66.919 N
47.714 W
13.86 km
66.931 N
48.029 W
27.65 km
66.944 N
48.343 W
Distance
Latitude
Longitude
41.46 km
66.956 N
48.657 W
55.33 km
66.967 N
48.973 W
69.03 km
66.977 N
49.285 W


Data Frame ID: 19970517_01_017
Depth, e_r = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
0
5
10
15
20
25
30
35
40
45
0.00 km
66.919 N
47.714 W
13.86 km
66.931 N
48.029 W
27.65 km
66.944 N
48.343 W
Distance
Latitude
Longitude
41.46 km
66.956 N
48.657 W
55.33 km
66.967 N
48.973 W
69.03 km
66.977 N
49.285 W