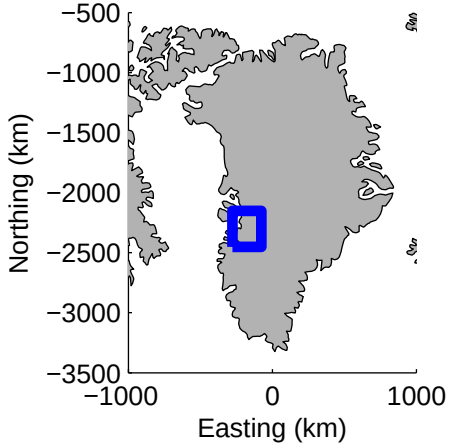
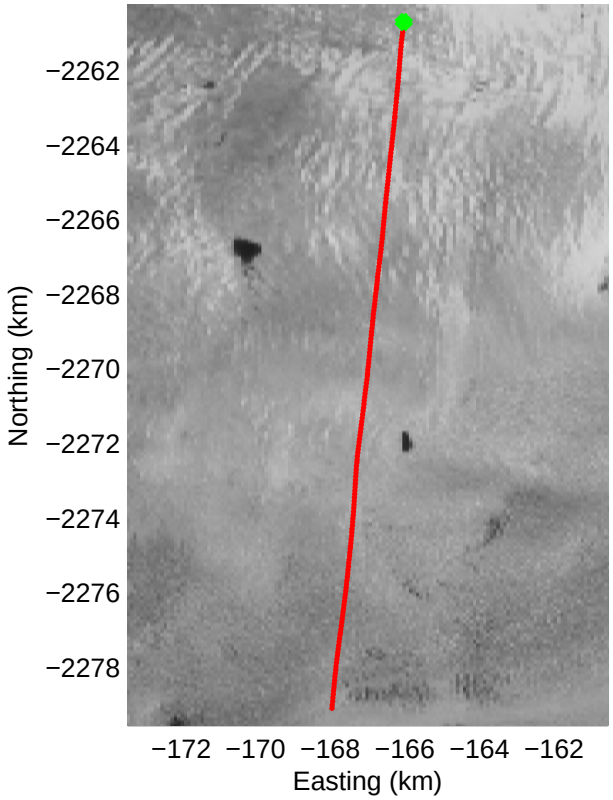
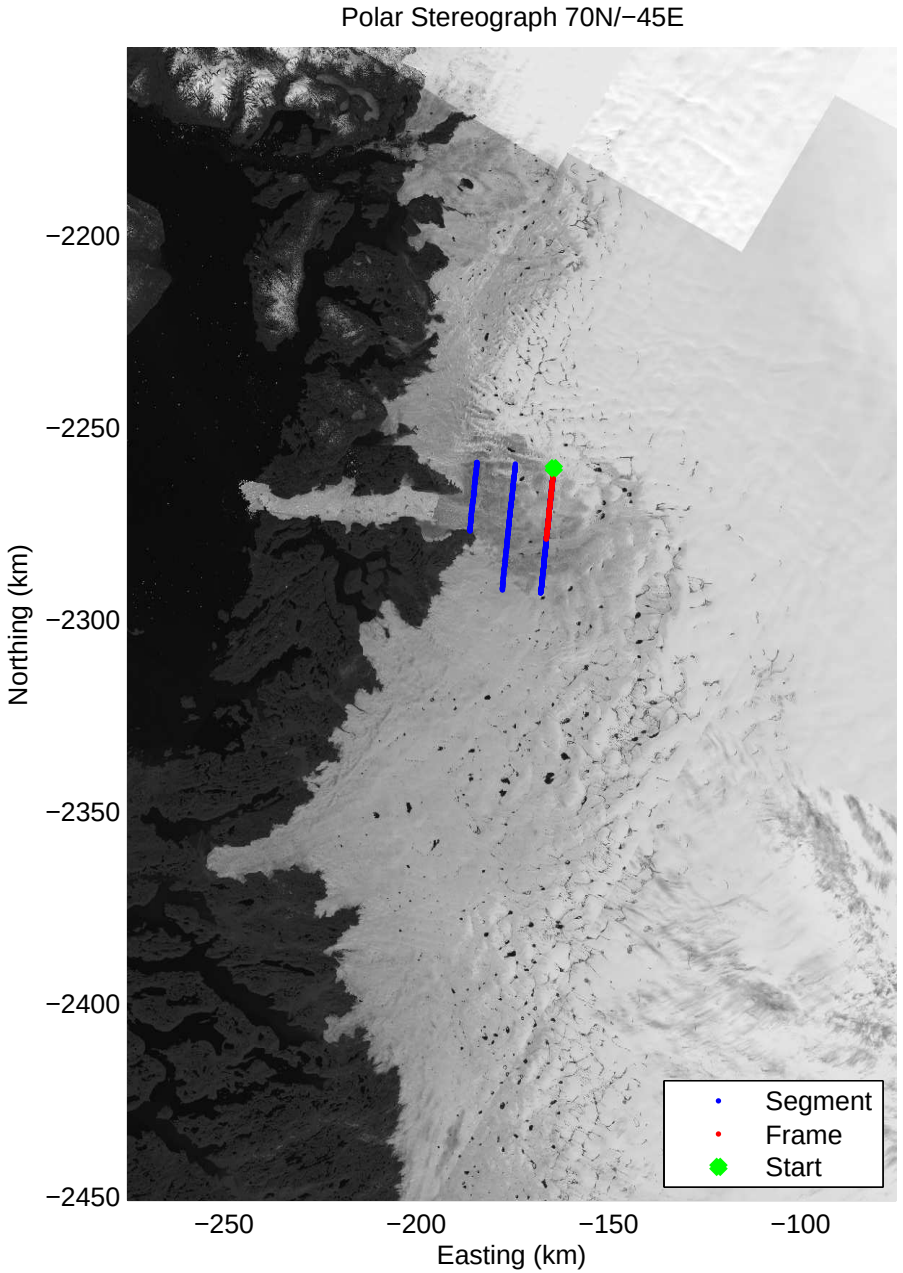
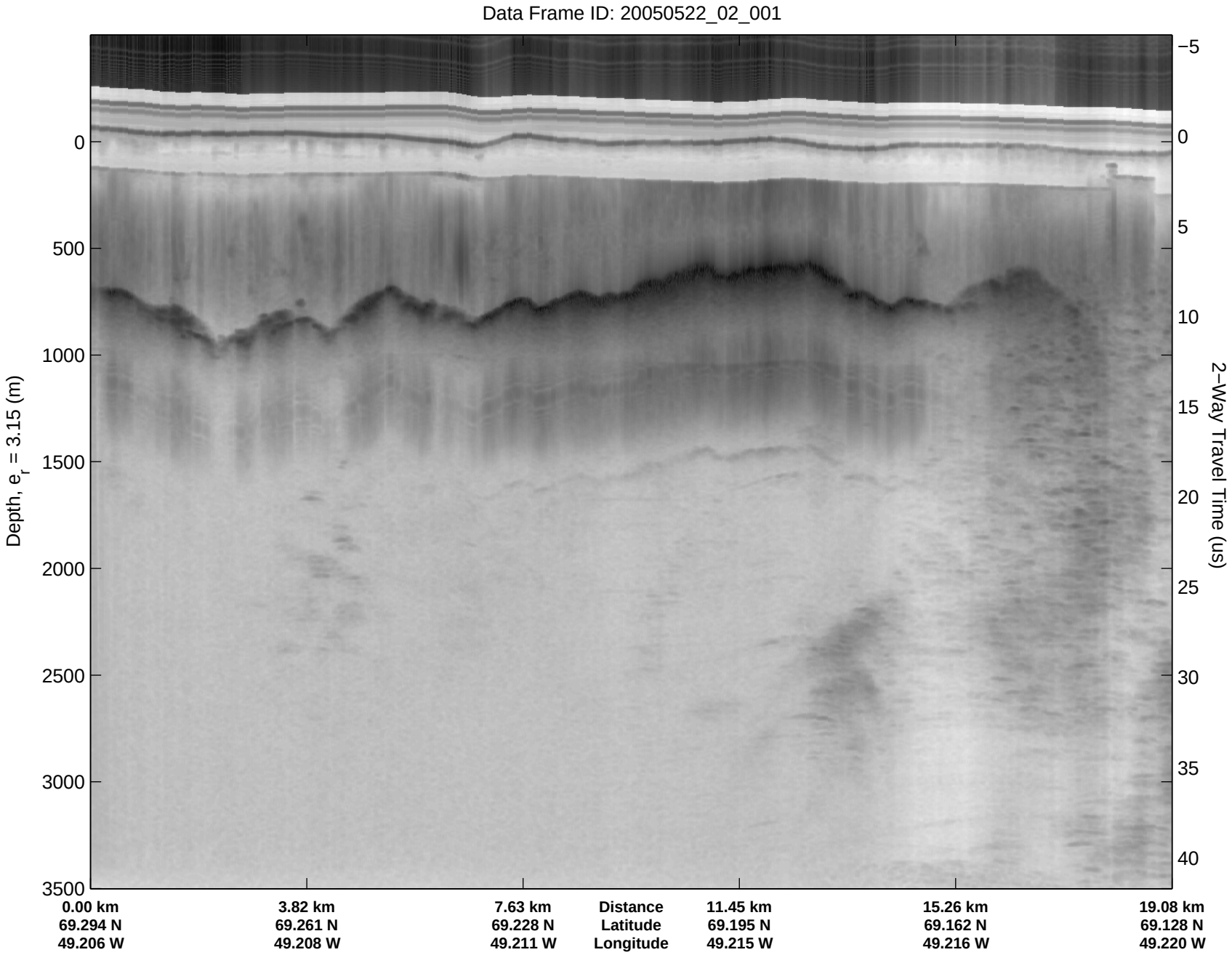
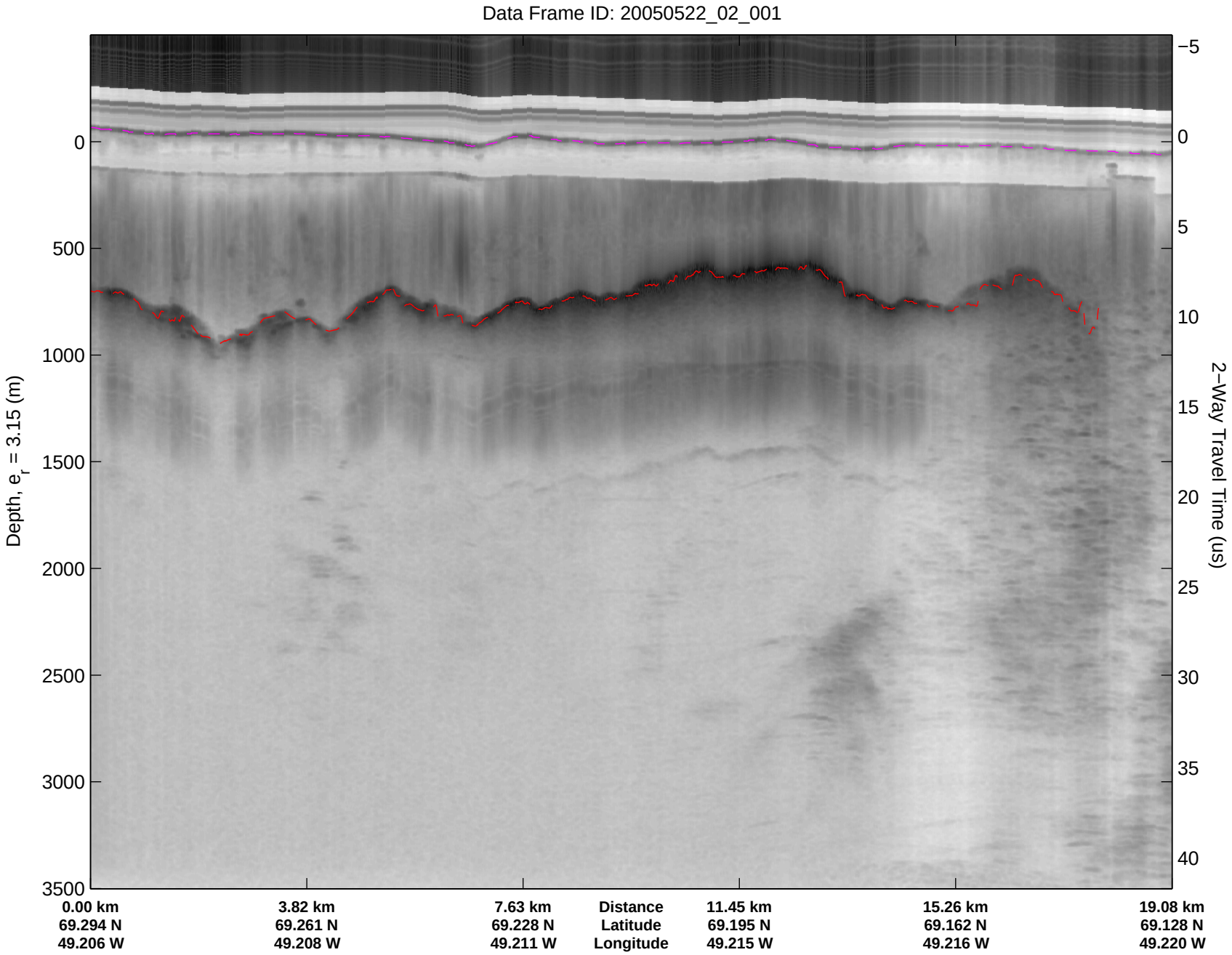
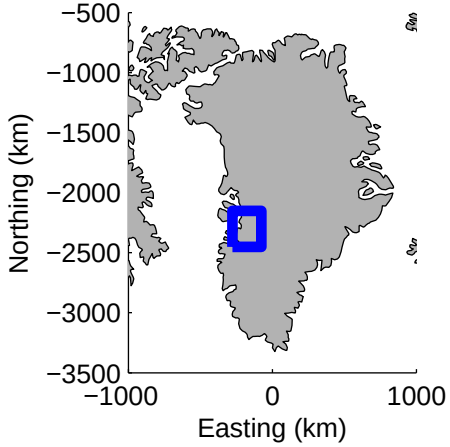

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

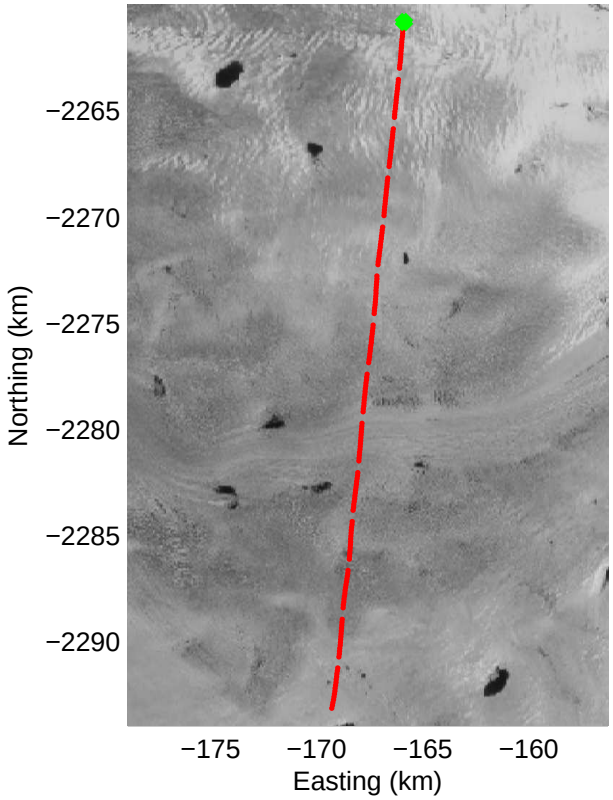

−2262
−2264
−2266
−2268
−2270
−2272
−2274
−2276
−2278
Northing (km)
−172
−170
−168
−166
−164
−162
Easting (km)

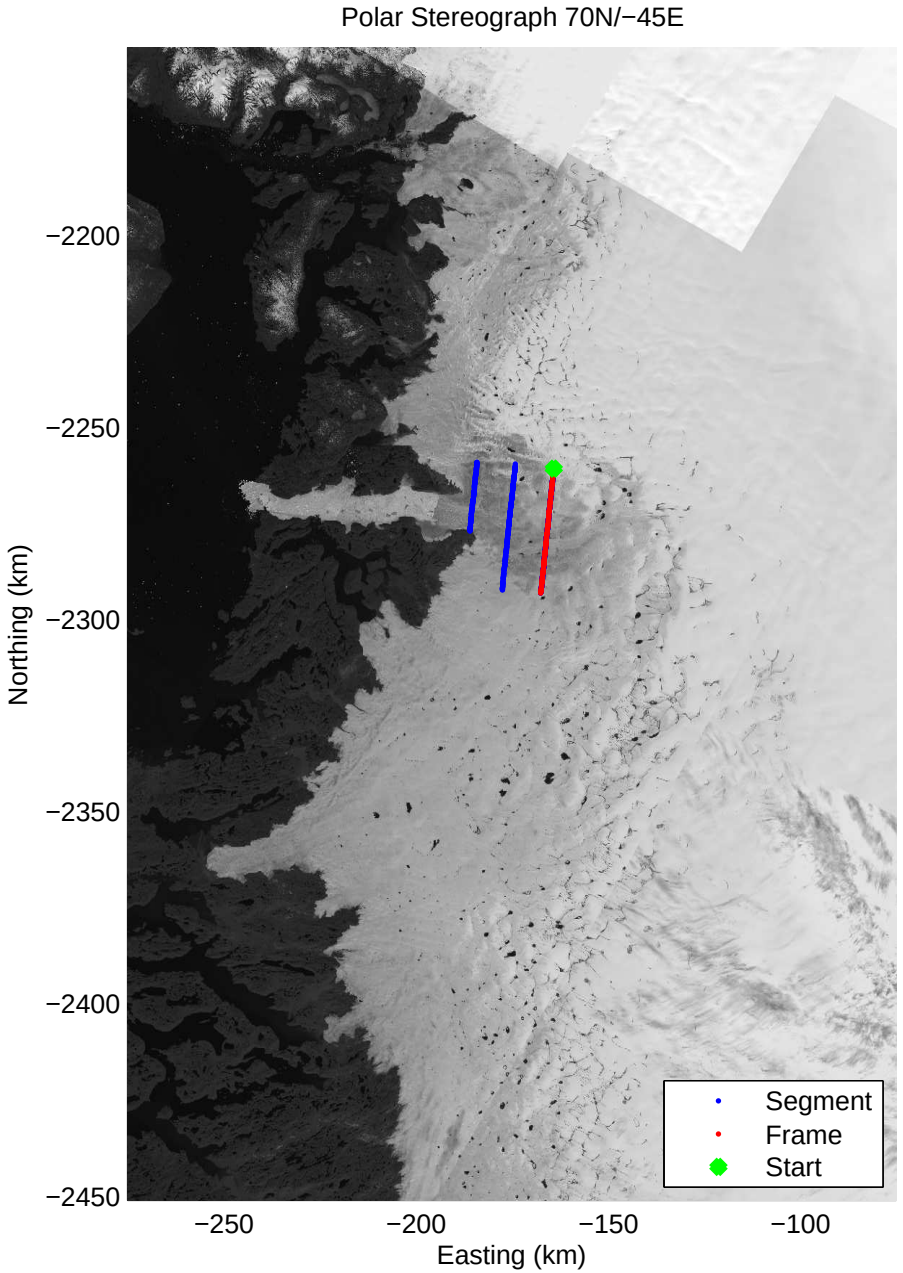

Polar Stereograph 70N/−45E
−2200
−2250
−2300
−2350
−2400
−2450
Northing (km)
−250
−200
−150
−100
Easting (km)
Segment
Frame
Start

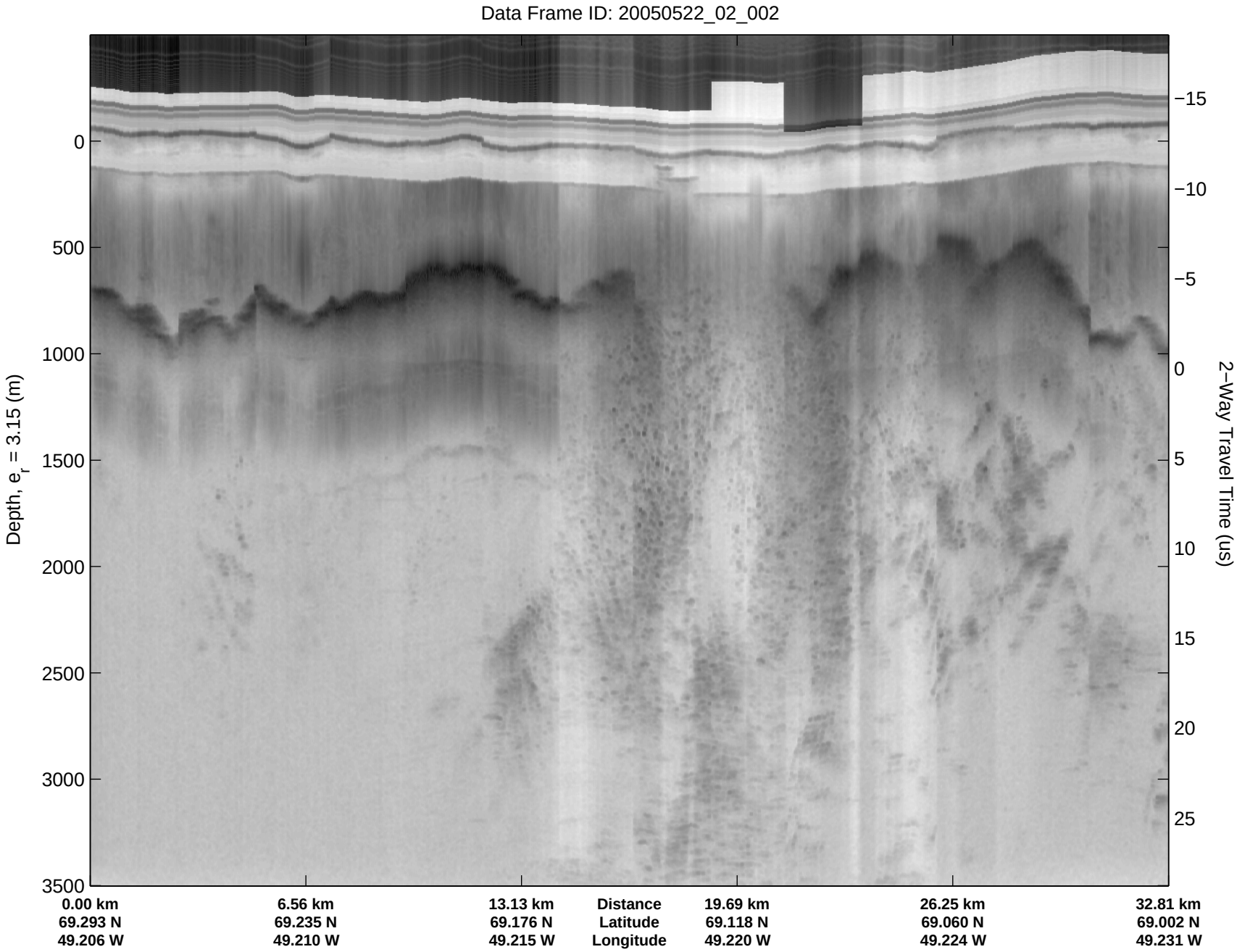

Data Frame ID: 20050522_02_001
Depth, e_r = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
−5
0
5
10
15
20
25
30
35
40
0.00 km
69.294 N
49.206 W
3.82 km
69.261 N
49.208 W
7.63 km
69.228 N
49.211 W
Distance
Latitude
Longitude
11.45 km
69.195 N
49.215 W
15.26 km
69.162 N
49.216 W
19.08 km
69.128 N
49.220 W

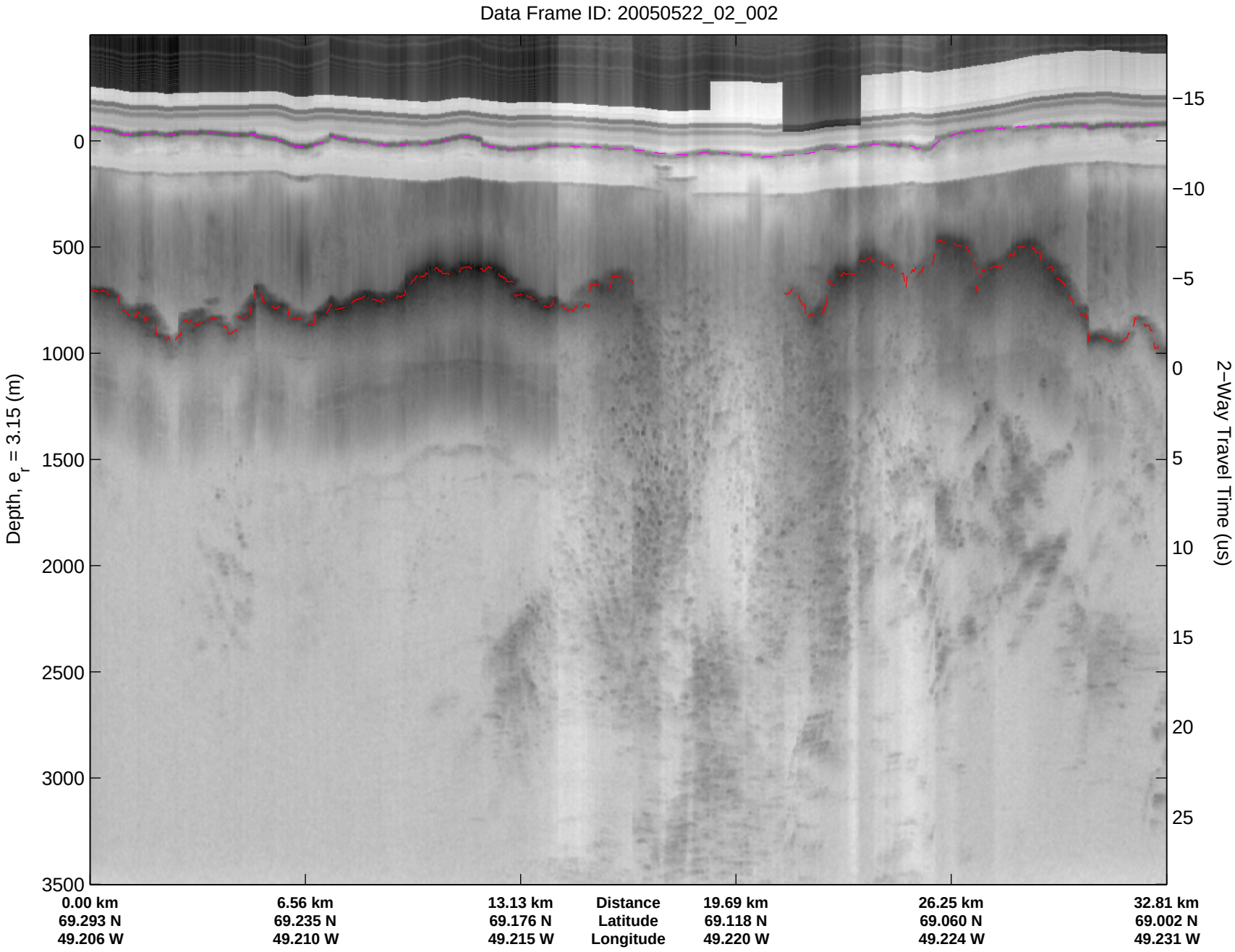

Data Frame ID: 20050522_02_001
Depth, e_r = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
−5
0
5
10
15
20
25
30
35
40
0.00 km
69.294 N
49.206 W
3.82 km
69.261 N
49.208 W
7.63 km
69.228 N
49.211 W
Distance
Latitude
Longitude
11.45 km
69.195 N
49.215 W
15.26 km
69.162 N
49.216 W
19.08 km
69.128 N
49.220 W

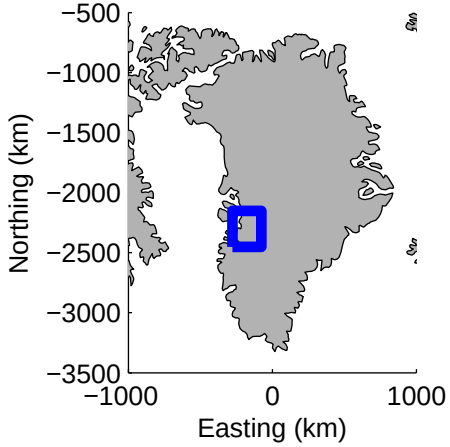

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

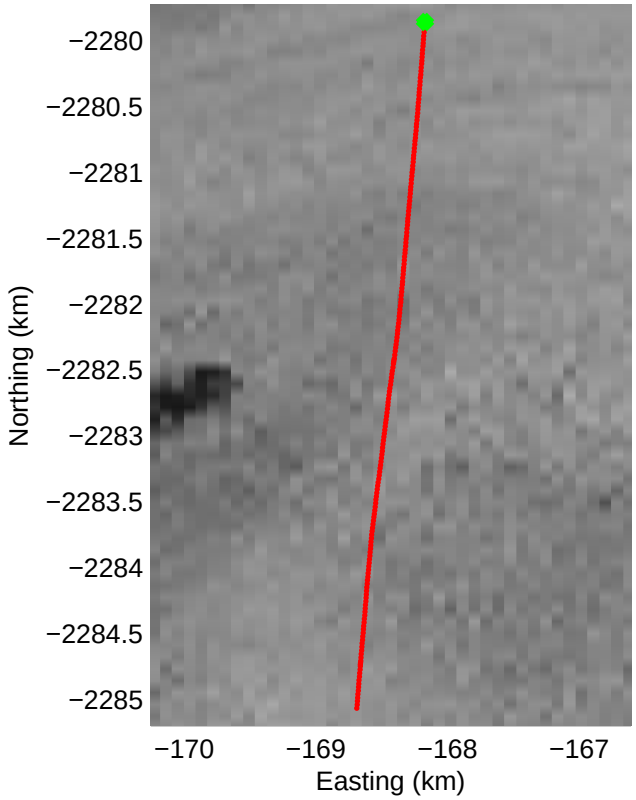

−2265
−2270
−2275
−2280
−2285
−2290
Northing (km)
−175
−170
−165
−160
Easting (km)

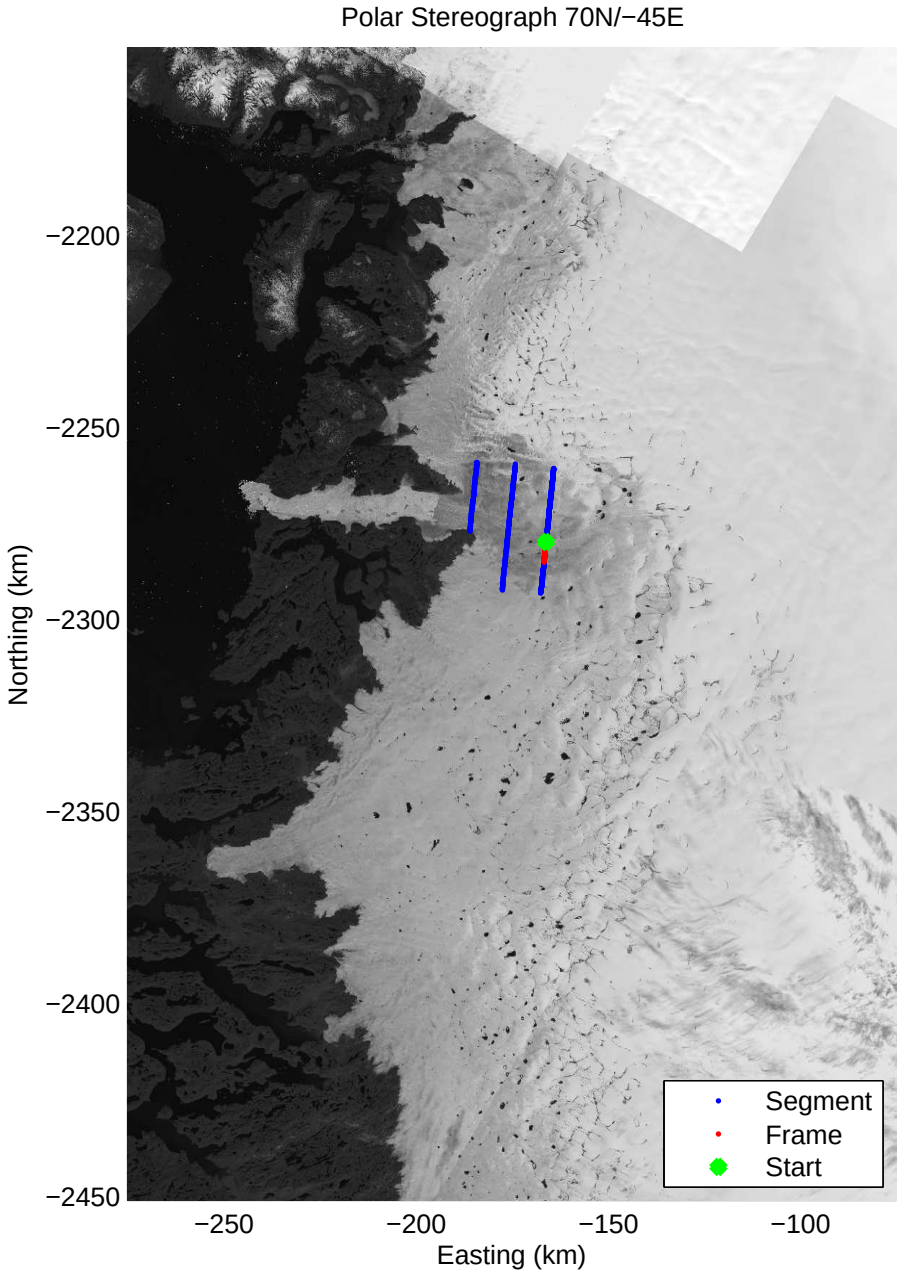

Polar Stereograph 70N/−45E
−2200
−2250
−2300
−2350
−2400
−2450
Northing (km)
−250
−200
−150
−100
Easting (km)
Segment
Frame
Start

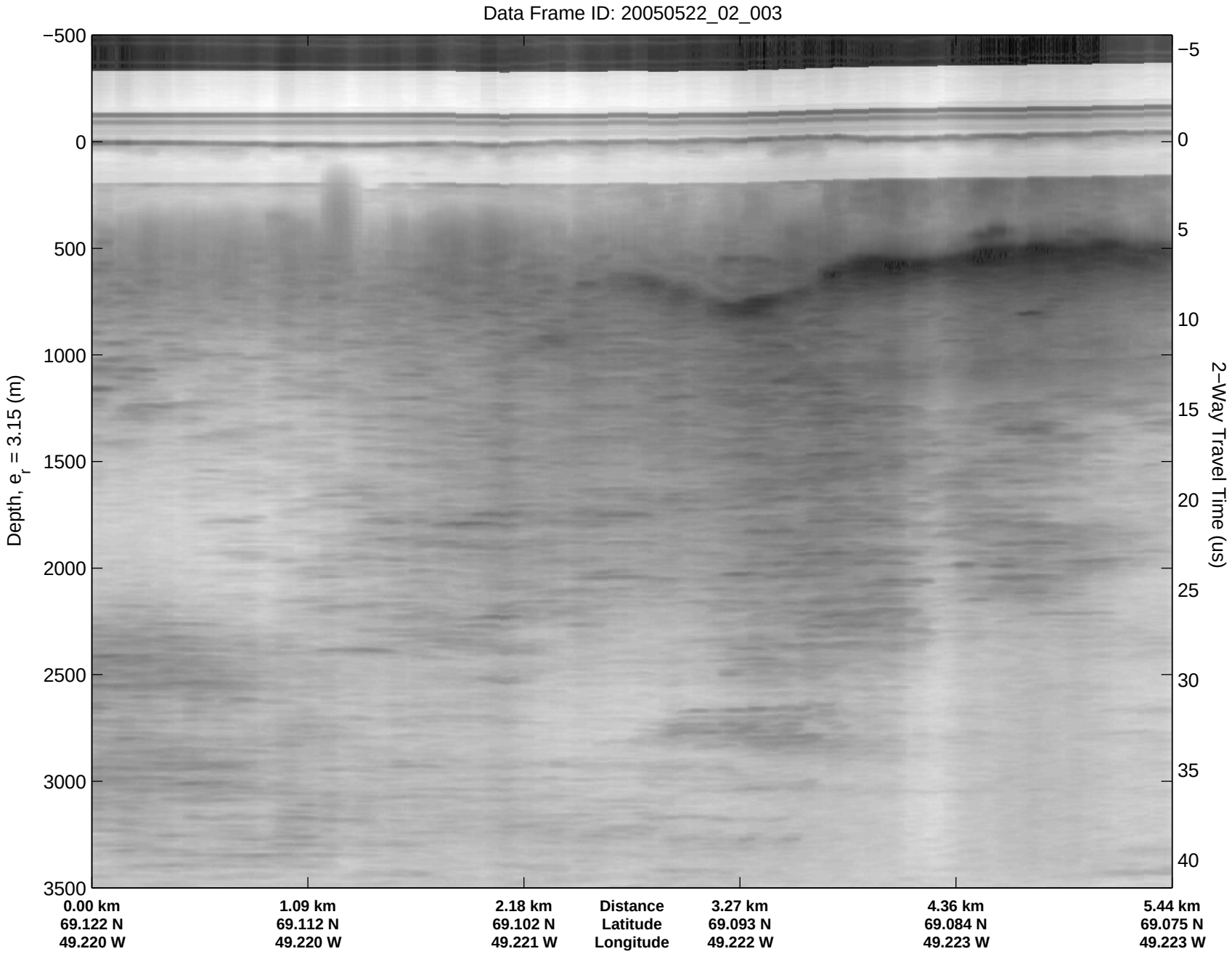

Data Frame ID: 20050522_02_002
Depth, e_r = 3.15 (m)
0
500
1000
1500
2000
2500
3000
3500
−15
−10
−5
0
5
10
15
20
25
2−Way Travel Time (us)
0.00 km
69.293 N
49.206 W
6.56 km
69.235 N
49.210 W
13.13 km
69.176 N
49.215 W
Distance
Latitude
Longitude
19.69 km
69.118 N
49.220 W
26.25 km
69.060 N
49.224 W
32.81 km
69.002 N
49.231 W

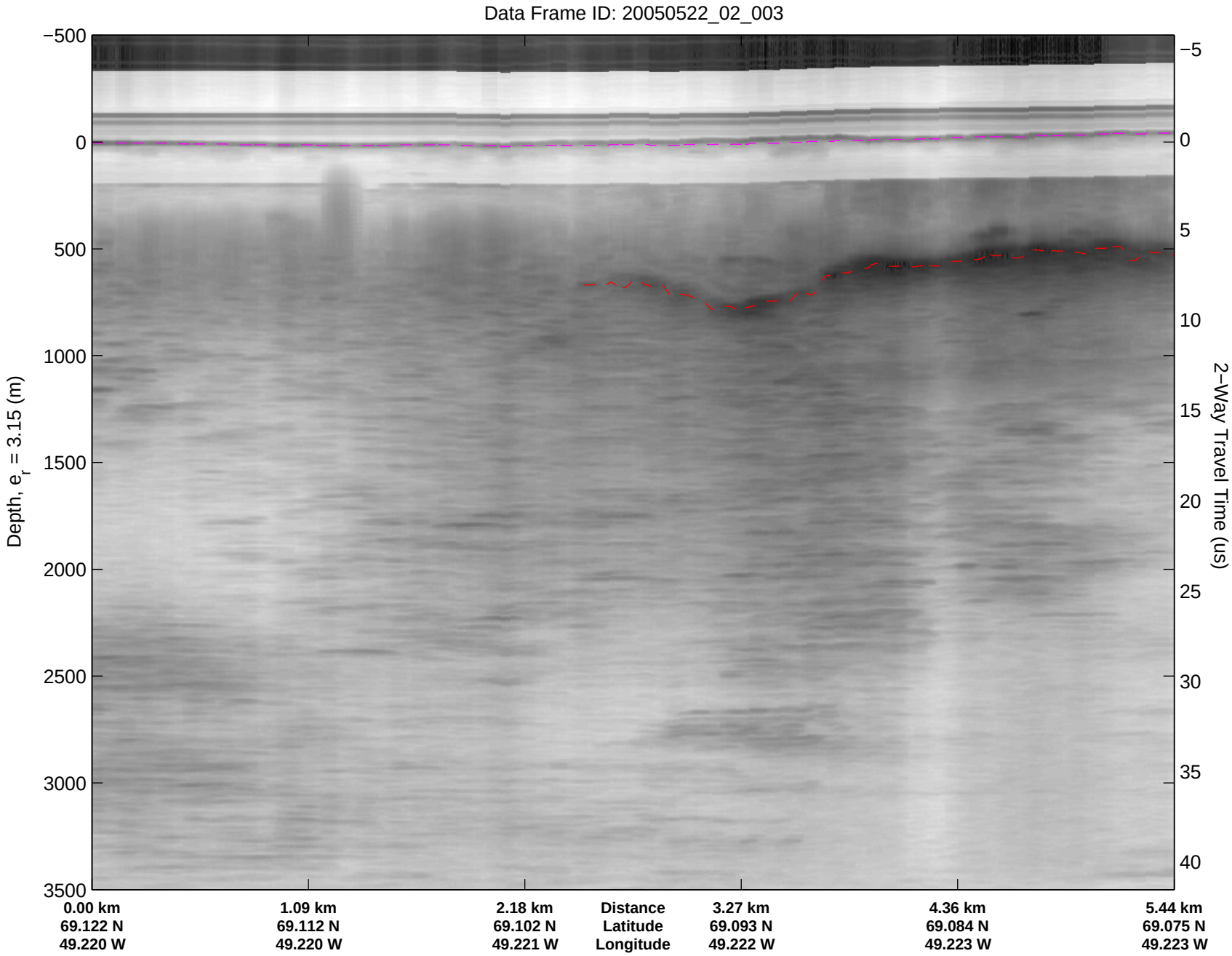

Data Frame ID: 20050522_02_002
Depth, e_r = 3.15 (m)
0
500
1000
1500
2000
2500
3000
3500
−15
−10
−5
0
5
10
15
20
25
2−Way Travel Time (us)
0.00 km
69.293 N
49.206 W
6.56 km
69.235 N
49.210 W
13.13 km
69.176 N
49.215 W
Distance
Latitude
Longitude
19.69 km
69.118 N
49.220 W
26.25 km
69.060 N
49.224 W
32.81 km
69.002 N
49.231 W

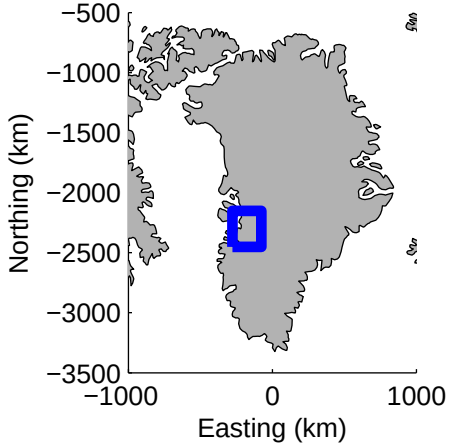

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

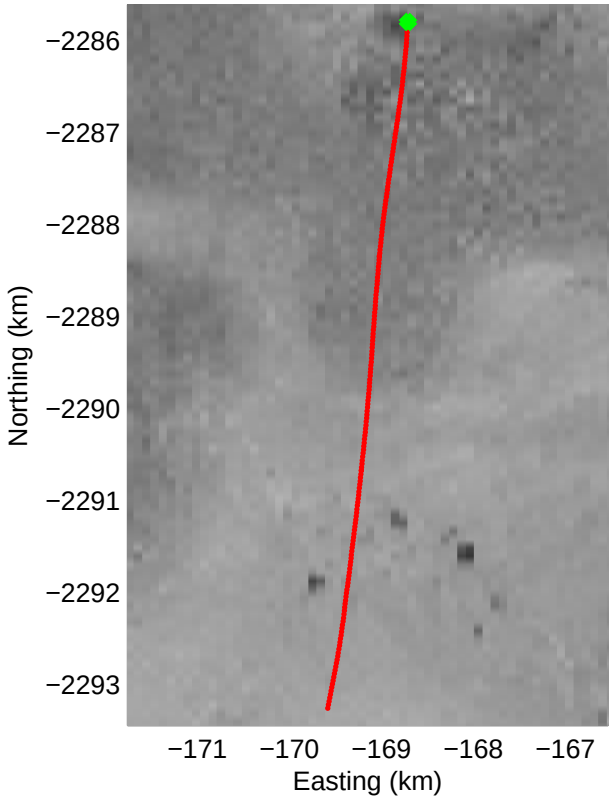

−2280
−2280.5
−2281
−2281.5
−2282
−2282.5
−2283
−2283.5
−2284
−2284.5
−2285
Northing (km)
−170
−169
−168
−167
Easting (km)

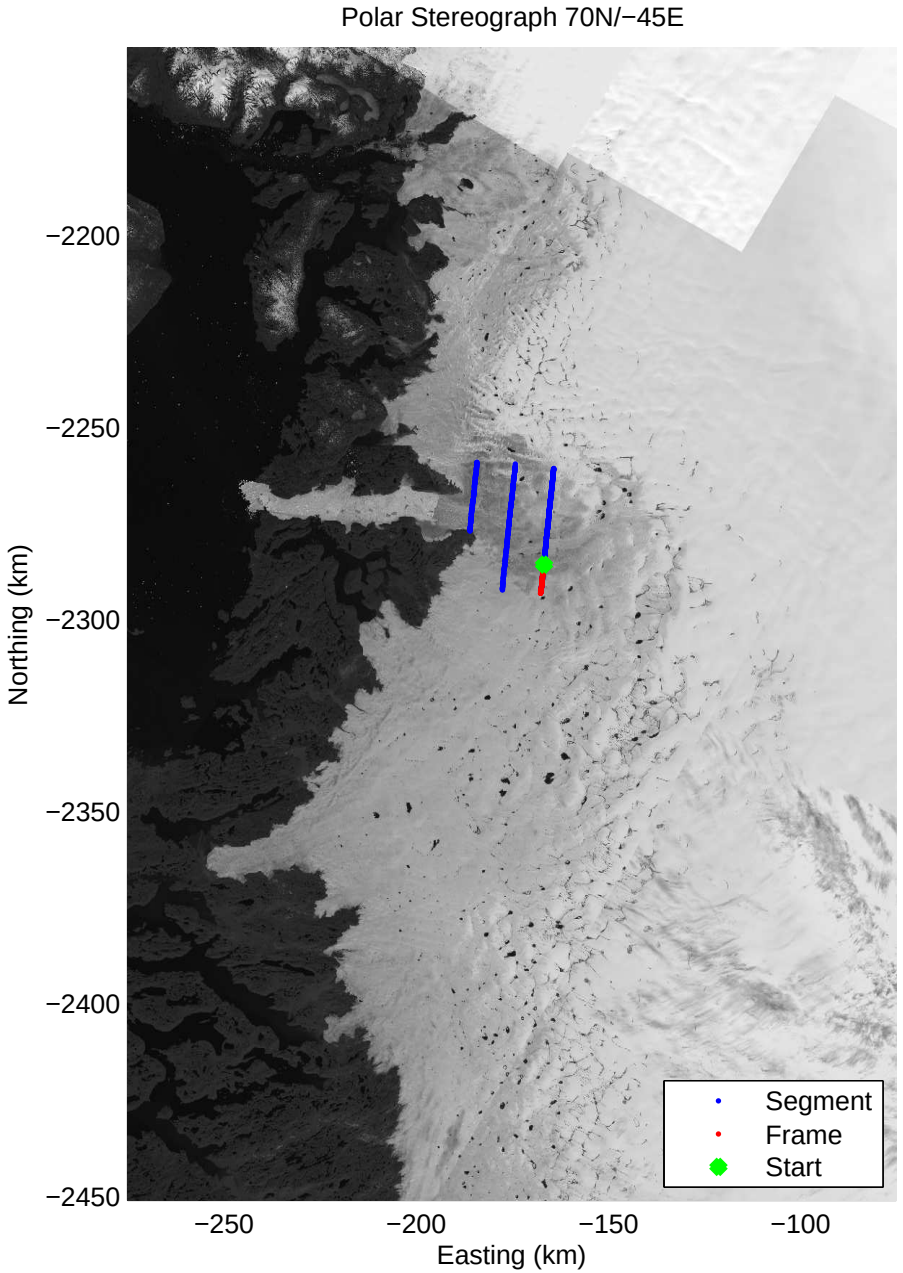

Polar Stereograph 70N/−45E
−2200
−2250
−2300
−2350
−2400
−2450
Northing (km)
−250
−200
−150
−100
Easting (km)
Segment
Frame
Start

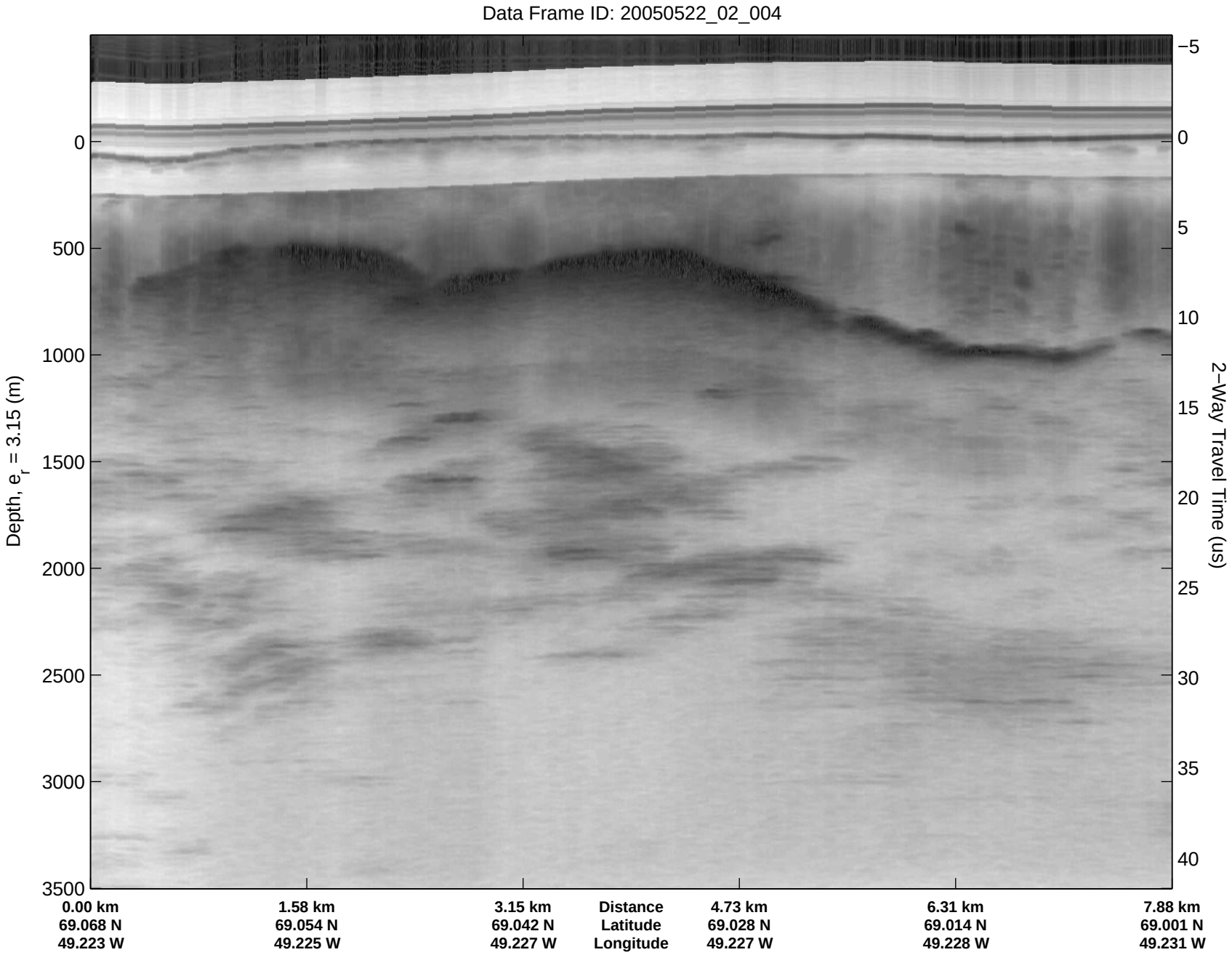

Data Frame ID: 20050522_02_003
−500
0
500
1000
1500
2000
2500
3000
3500
Depth, e_r = 3.15 (m)
−5
0
5
10
15
20
25
30
35
40
2−Way Travel Time (us)
0.00 km
69.122 N
49.220 W
1.09 km
69.112 N
49.220 W
2.18 km
69.102 N
49.221 W
Distance
Latitude
Longitude
3.27 km
69.093 N
49.222 W
4.36 km
69.084 N
49.223 W
5.44 km
69.075 N
49.223 W

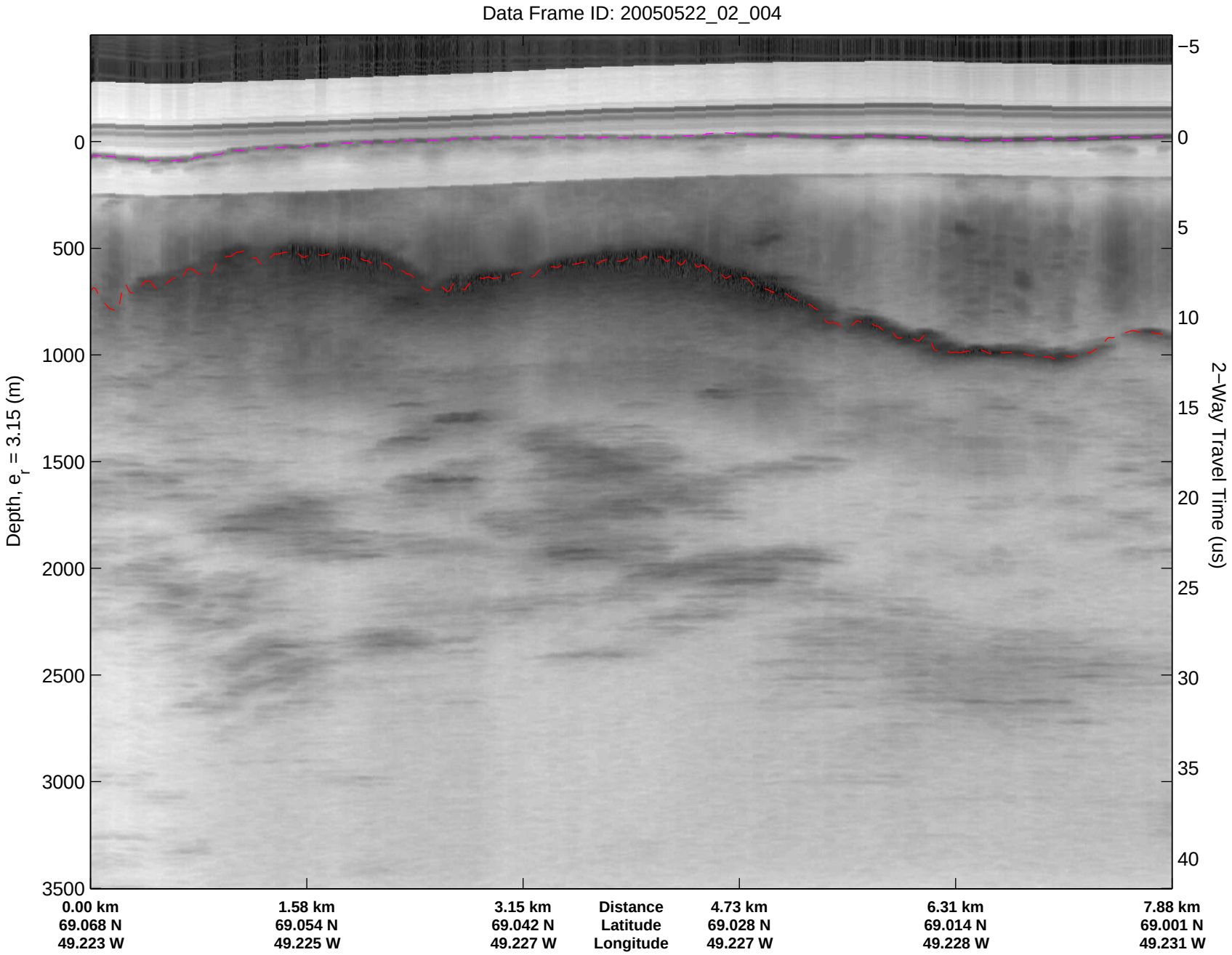

Data Frame ID: 20050522_02_003
−500
0
500
1000
1500
2000
2500
3000
3500
Depth, e_r = 3.15 (m)
−5
0
5
10
15
20
25
30
35
40
2−Way Travel Time (us)
0.00 km
69.122 N
49.220 W
1.09 km
69.112 N
49.220 W
2.18 km
69.102 N
49.221 W
Distance
Latitude
Longitude
3.27 km
69.093 N
49.222 W
4.36 km
69.084 N
49.223 W
5.44 km
69.075 N
49.223 W

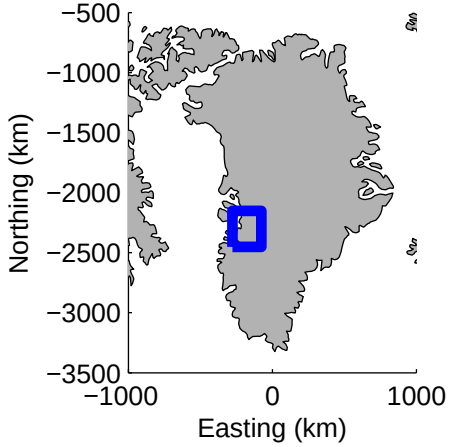

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

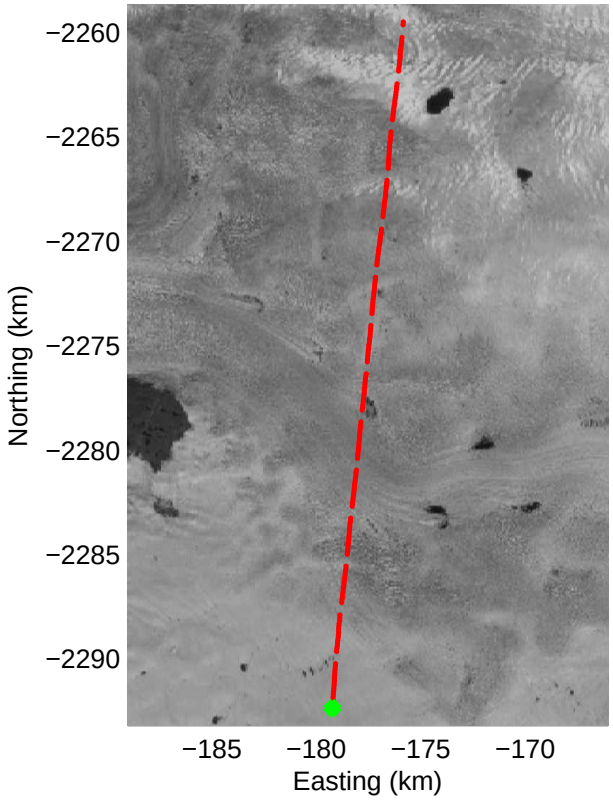

−2286
−2287
−2288
−2289
−2290
−2291
−2292
−2293
Northing (km)
−171
−170
−169
−168
−167
Easting (km)

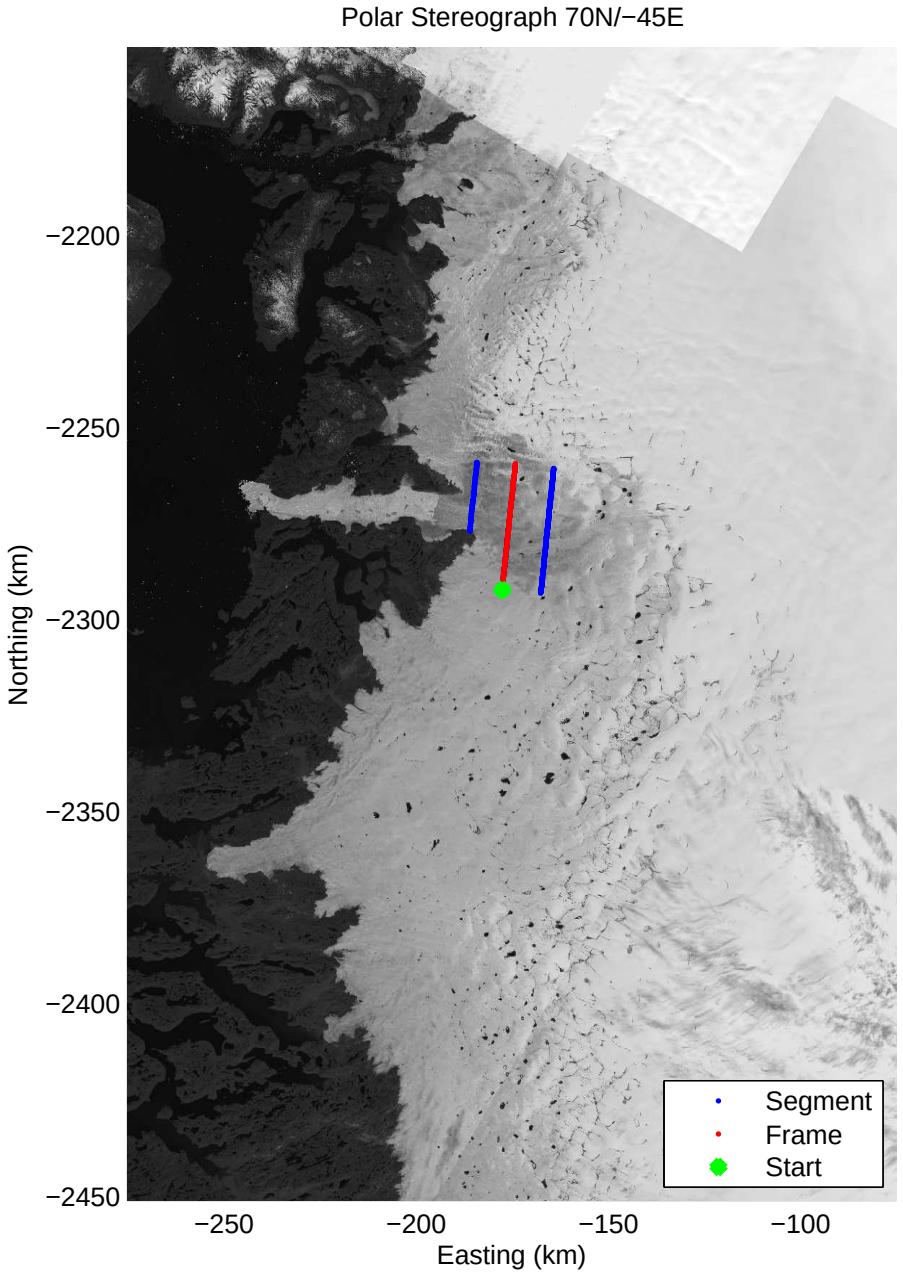

Polar Stereograph 70N/−45E
−2200
−2250
−2300
−2350
−2400
−2450
Northing (km)
−250
−200
−150
−100
Easting (km)
Segment
Frame
Start

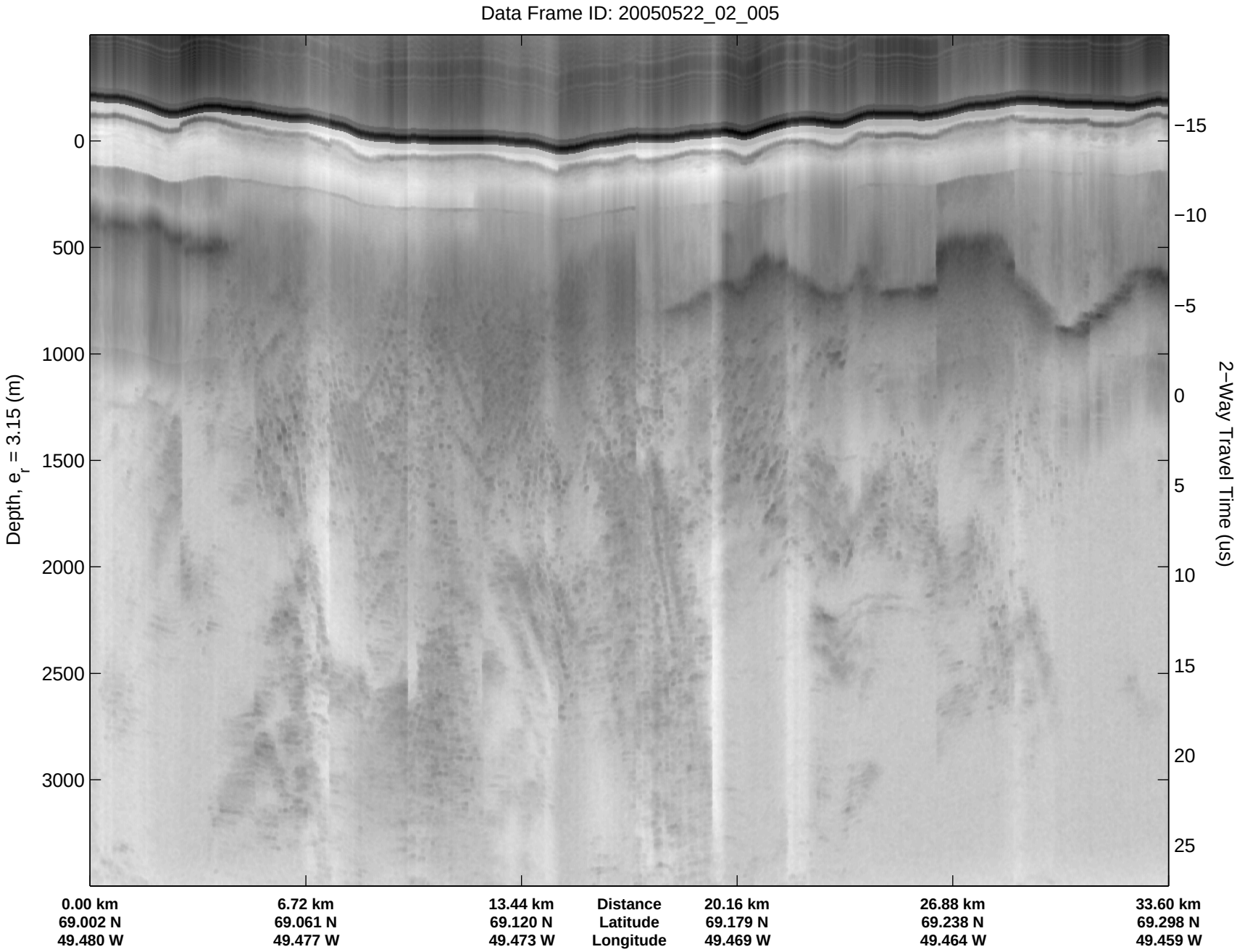

Data Frame ID: 20050522_02_004
Depth, e_r = 3.15 (m)
0
500
1000
1500
2000
2500
3000
3500
−5
0
5
10
15
20
25
30
35
40
2−Way Travel Time (us)
0.00 km
69.068 N
49.223 W
1.58 km
69.054 N
49.225 W
3.15 km
69.042 N
49.227 W
Distance
Latitude
Longitude
4.73 km
69.028 N
49.227 W
6.31 km
69.014 N
49.228 W
7.88 km
69.001 N
49.231 W

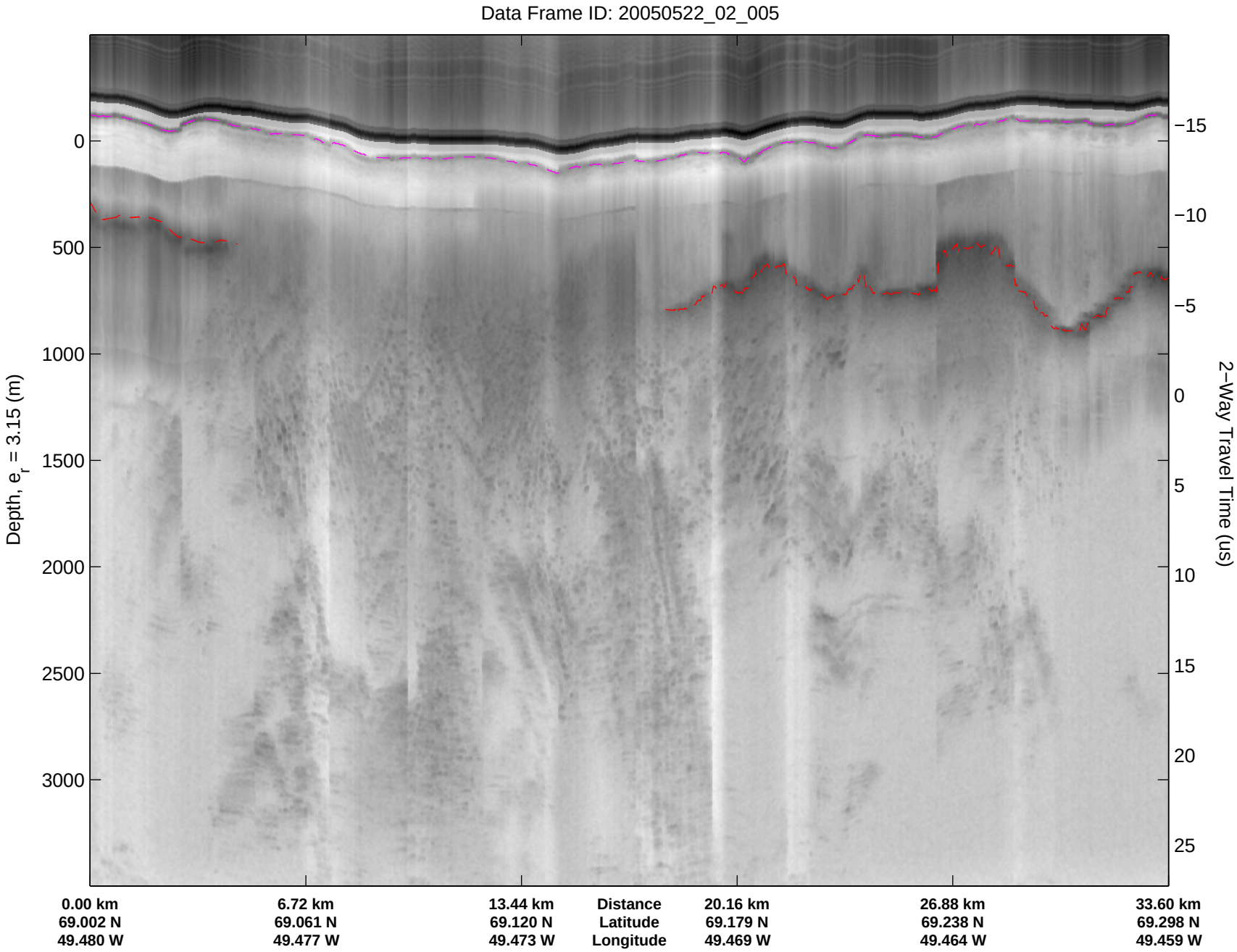

Data Frame ID: 20050522_02_004
Depth, e_r = 3.15 (m)
2−Way Travel Time (us)
0
500
1000
1500
2000
2500
3000
3500
−5
0
5
10
15
20
25
30
35
40
0.00 km
69.068 N
49.223 W
1.58 km
69.054 N
49.225 W
3.15 km
69.042 N
49.227 W
Distance
Latitude
Longitude
4.73 km
69.028 N
49.227 W
6.31 km
69.014 N
49.228 W
7.88 km
69.001 N
49.231 W

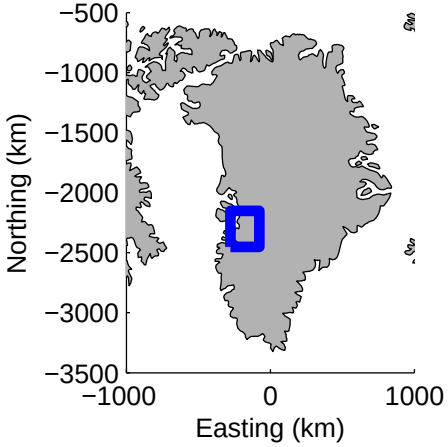

−500
−1000
−1500
−2000
−2500
−3000
−3500
Northing (km)
−1000
0
1000
Easting (km)

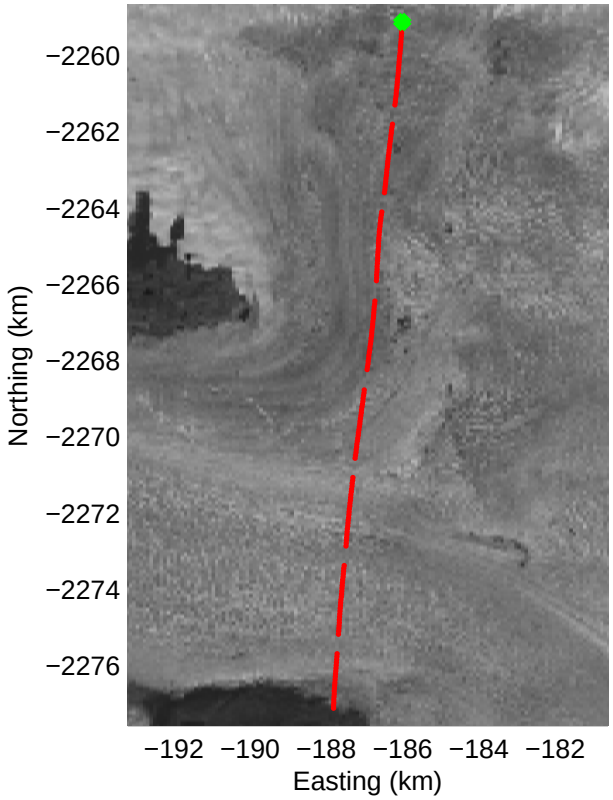

−2260
−2265
−2270
−2275
−2280
−2285
−2290
Northing (km)
−185
−180
−175
−170
Easting (km)

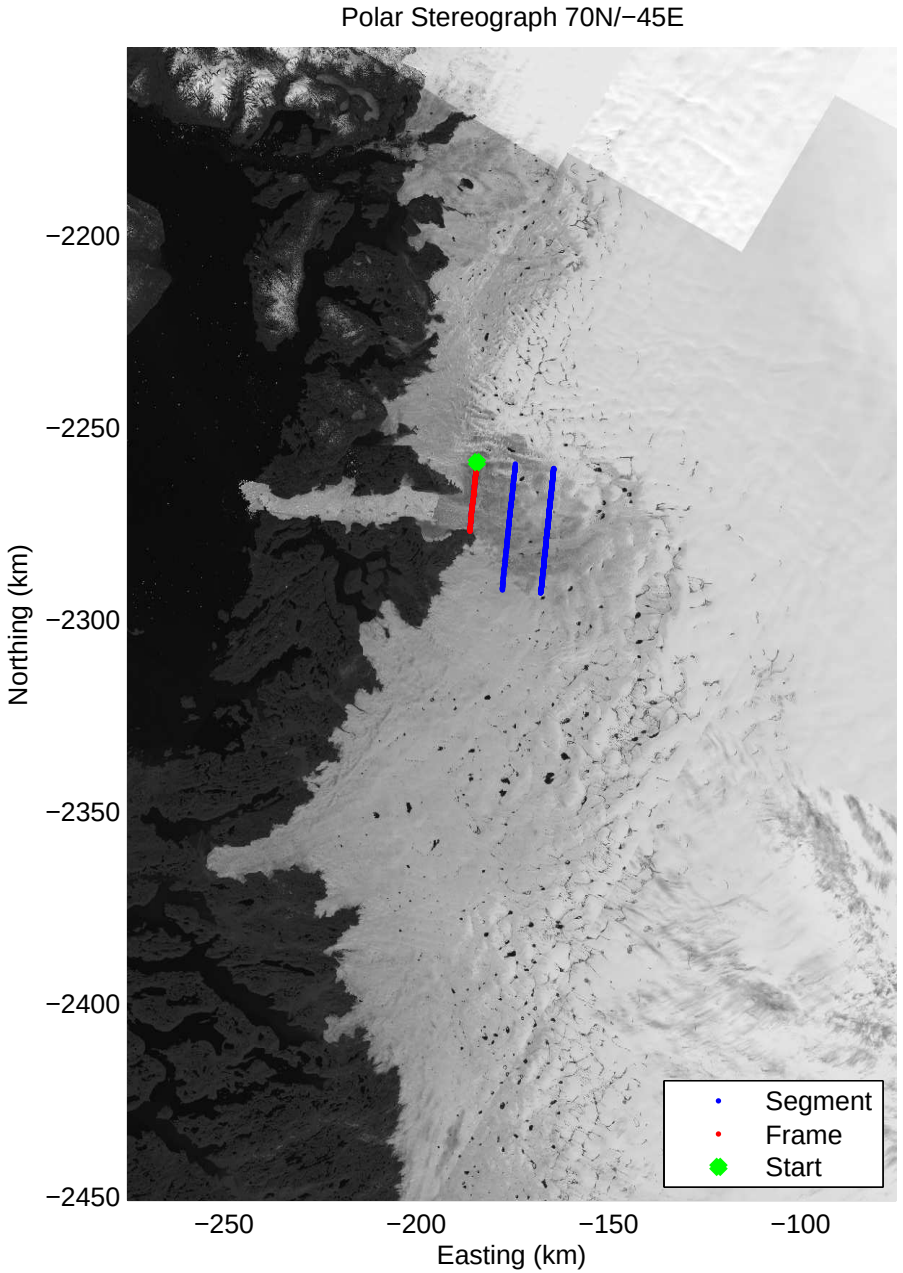

Polar Stereograph 70N/−45E
−2200
−2250
−2300
−2350
−2400
−2450
Northing (km)
−250
−200
−150
−100
Easting (km)
Segment
Frame
Start

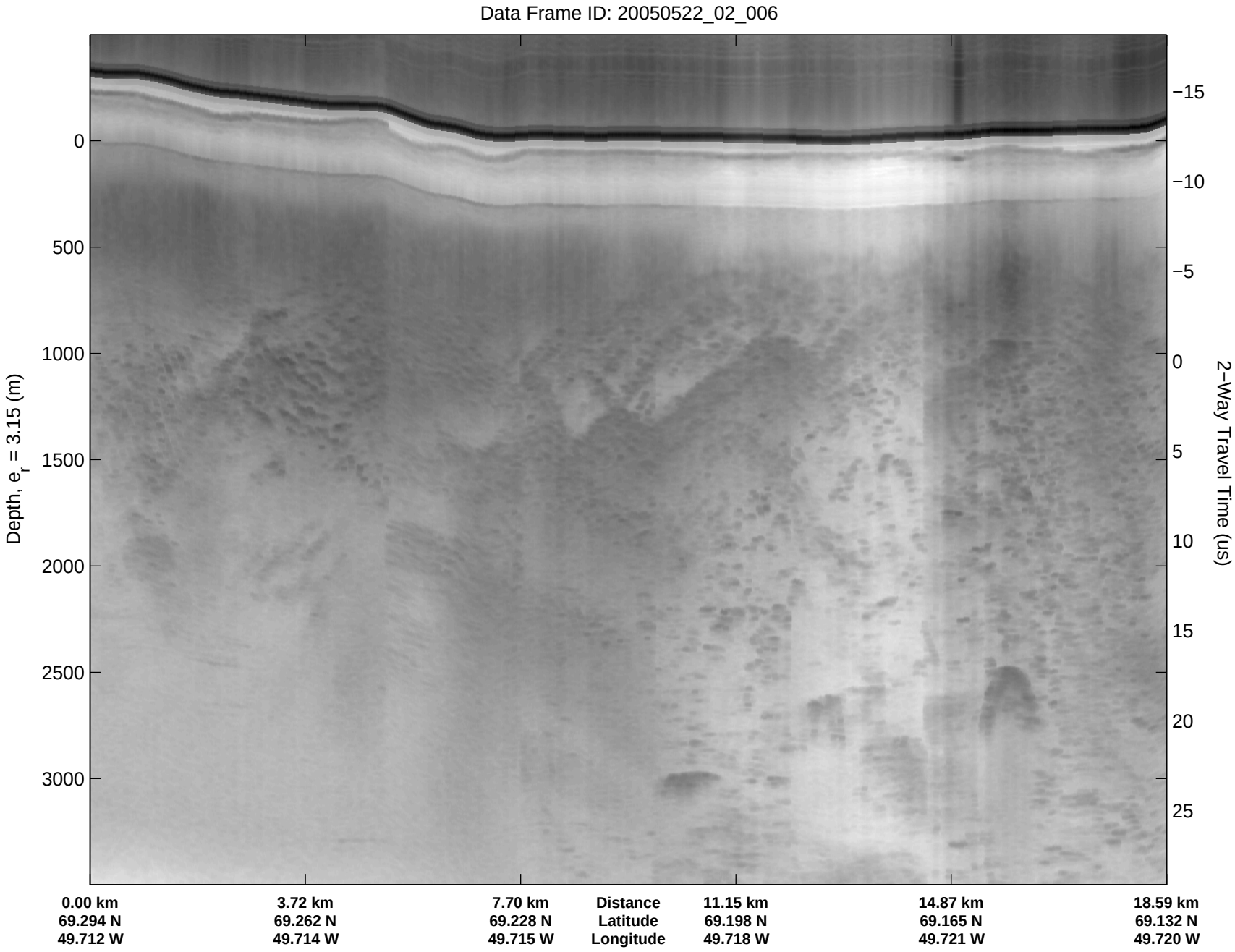

Data Frame ID: 20050522_02_005
Depth, e_r = 3.15 (m)
0
500
1000
1500
2000
2500
3000
−15
−10
−5
0
5
10
15
20
25
2−Way Travel Time (us)
0.00 km
69.002 N
49.480 W
6.72 km
69.061 N
49.477 W
13.44 km
69.120 N
49.473 W
Distance
Latitude
Longitude
20.16 km
69.179 N
49.469 W
26.88 km
69.238 N
49.464 W
33.60 km
69.298 N
49.459 W

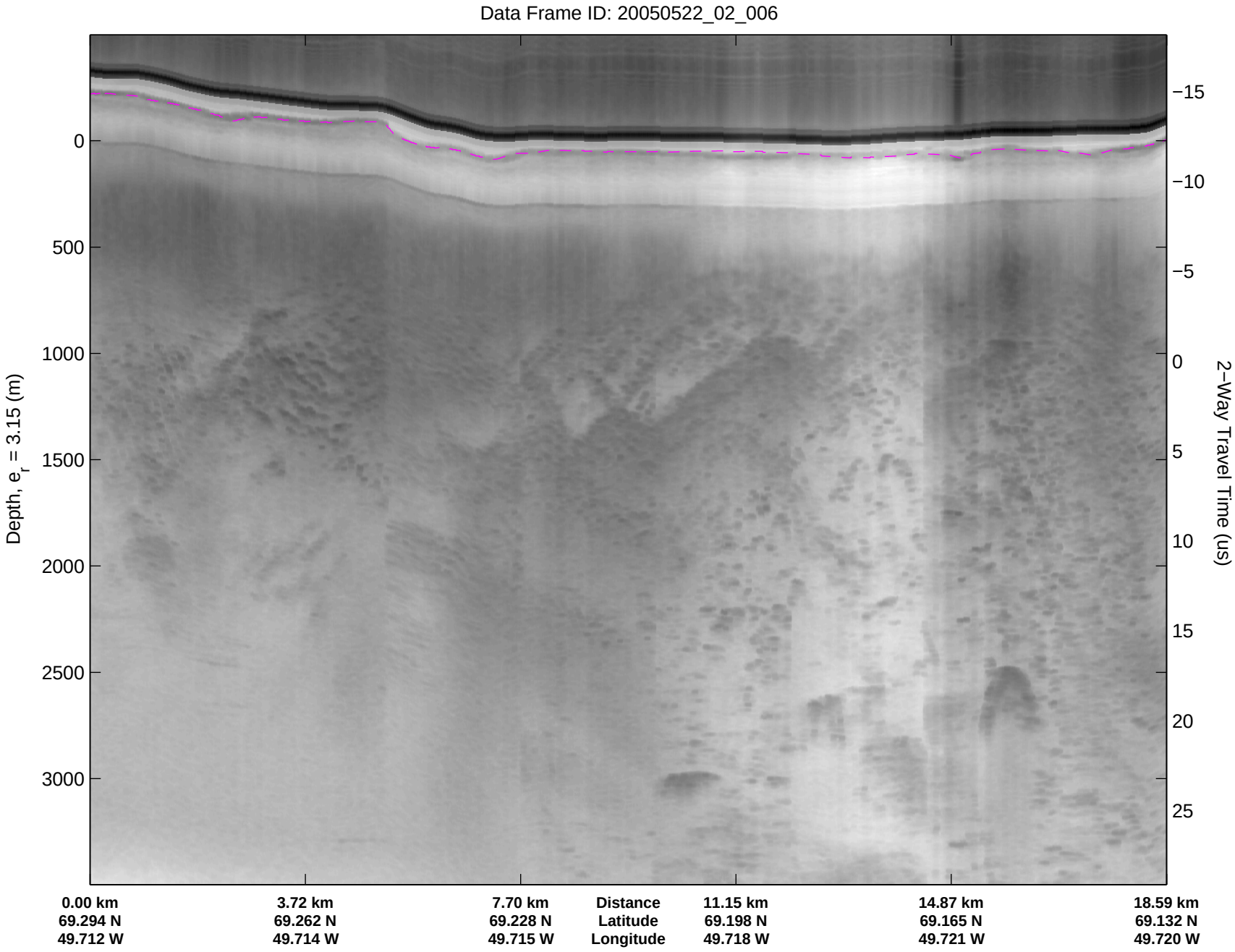

Data Frame ID: 20050522_02_005
Depth, e_r = 3.15 (m)
0
500
1000
1500
2000
2500
3000
−15
−10
−5
0
5
10
15
20
25
2−Way Travel Time (us)
0.00 km
69.002 N
49.480 W
6.72 km
69.061 N
49.477 W
13.44 km
69.120 N
49.473 W
Distance
Latitude
Longitude
20.16 km
69.179 N
49.469 W
26.88 km
69.238 N
49.464 W
33.60 km
69.298 N
49.459 W


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


−2260
−2262
−2264
−2266
−2268
−2270
−2272
−2274
−2276
Northing (km)
−192
−190
−188
−186
−184
−182
Easting (km)


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


Data Frame ID: 20050522_02_006
Depth, e_r = 3.15 (m)
0
500
1000
1500
2000
2500
3000
−15
−10
−5
0
5
10
15
20
25
2−Way Travel Time (us)
0.00 km
69.294 N
49.712 W
3.72 km
69.262 N
49.714 W
7.70 km
69.228 N
49.715 W
Distance
Latitude
Longitude
11.15 km
69.198 N
49.718 W
14.87 km
69.165 N
49.721 W
18.59 km
69.132 N
49.720 W


Data Frame ID: 20050522_02_006
Depth, e_r = 3.15 (m)
0
500
1000
1500
2000
2500
3000
−15
−10
−5
0
5
10
15
20
25
2−Way Travel Time (us)
0.00 km
69.294 N
49.712 W
3.72 km
69.262 N
49.714 W
7.70 km
69.228 N
49.715 W
Distance
Latitude
Longitude
11.15 km
69.198 N
49.718 W
14.87 km
69.165 N
49.721 W
18.59 km
69.132 N
49.720 W