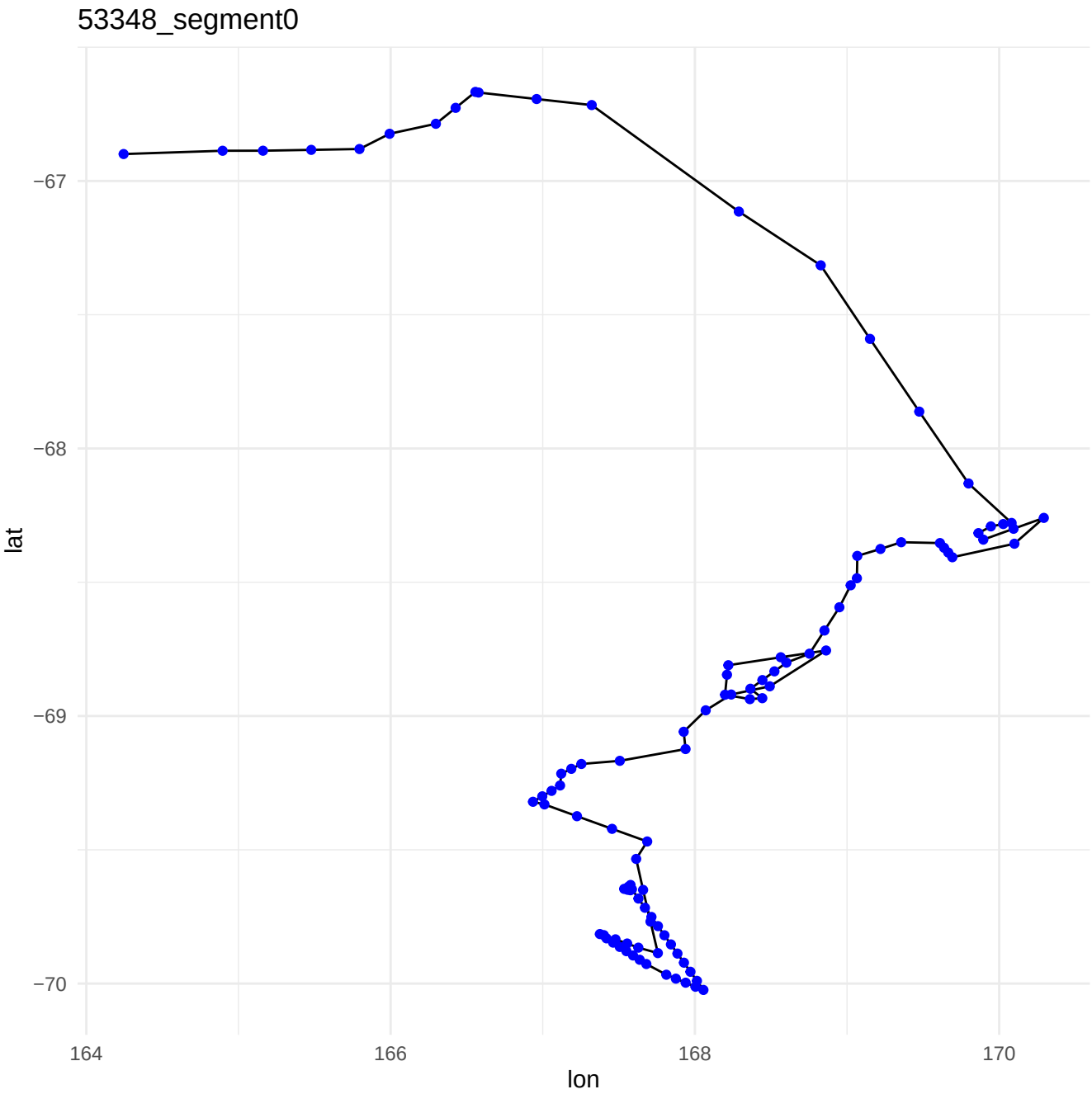
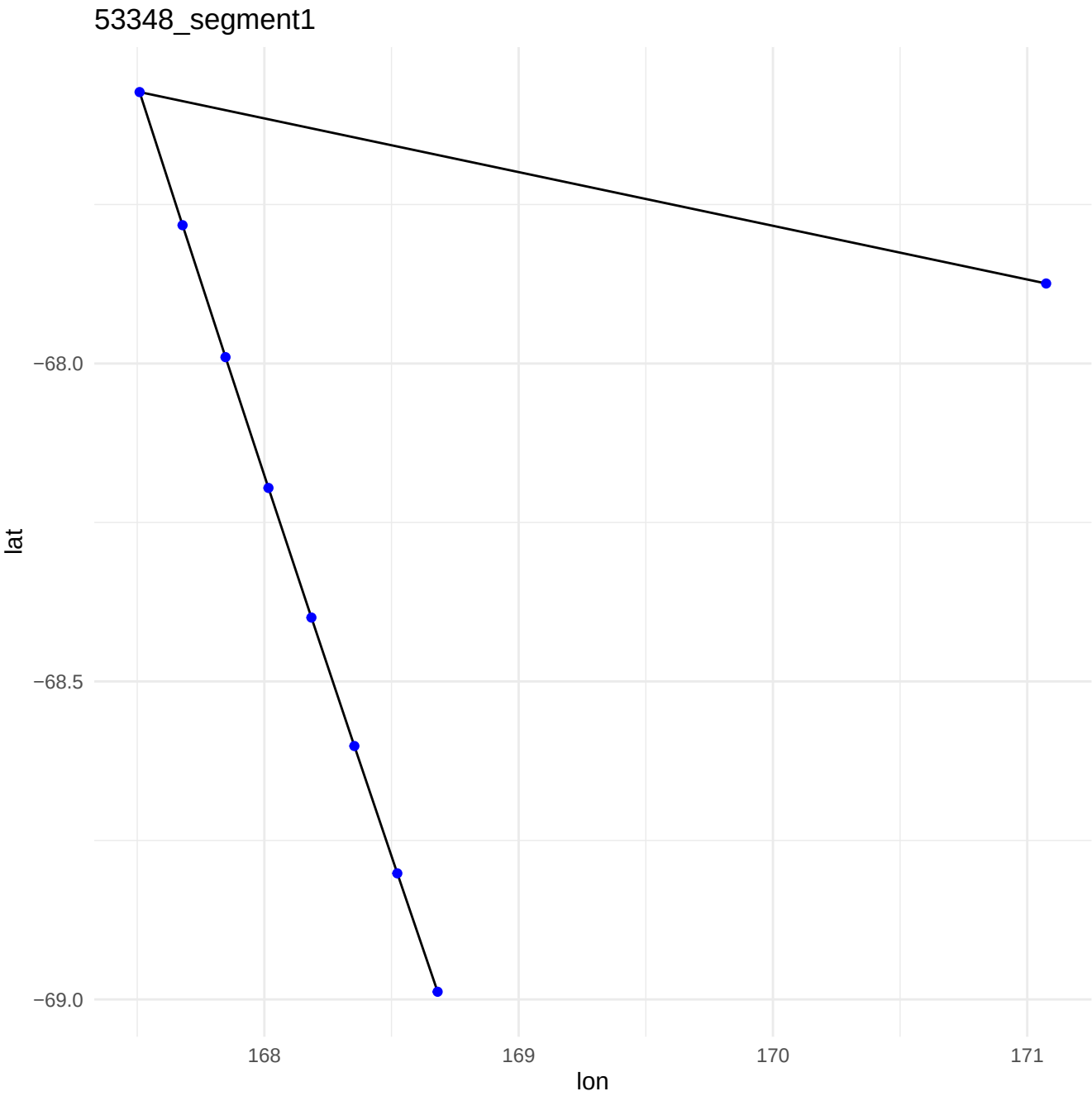
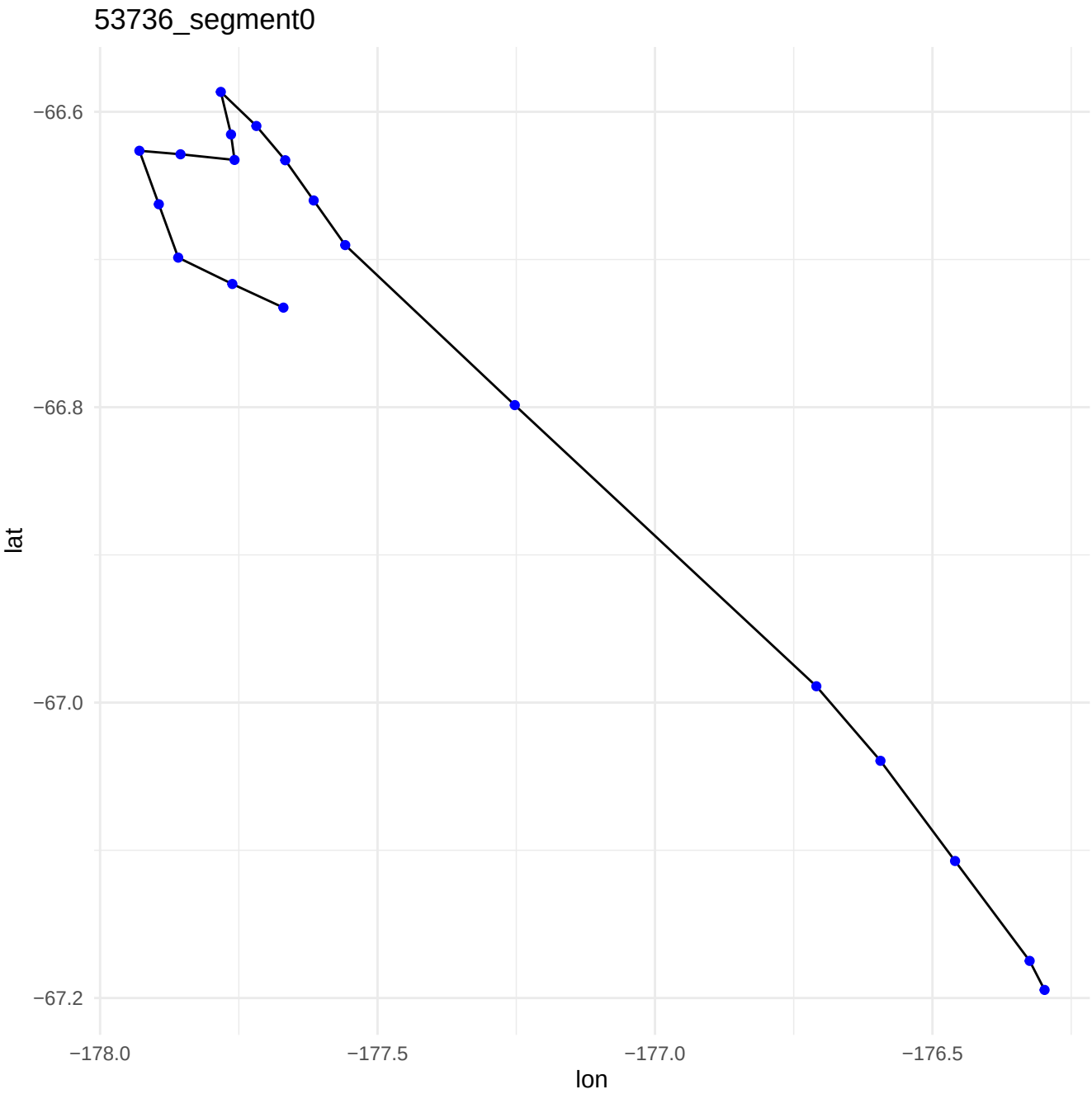
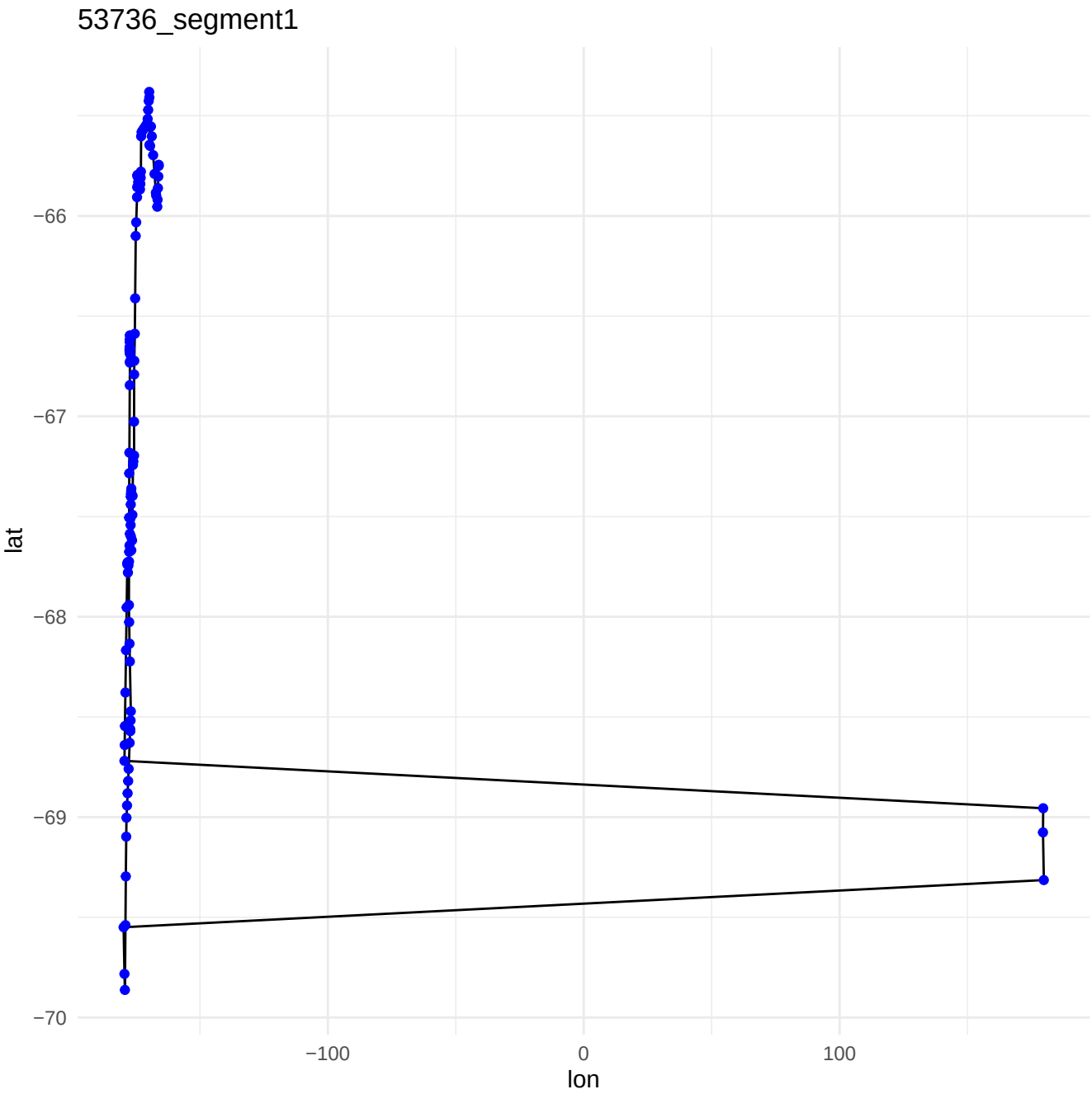
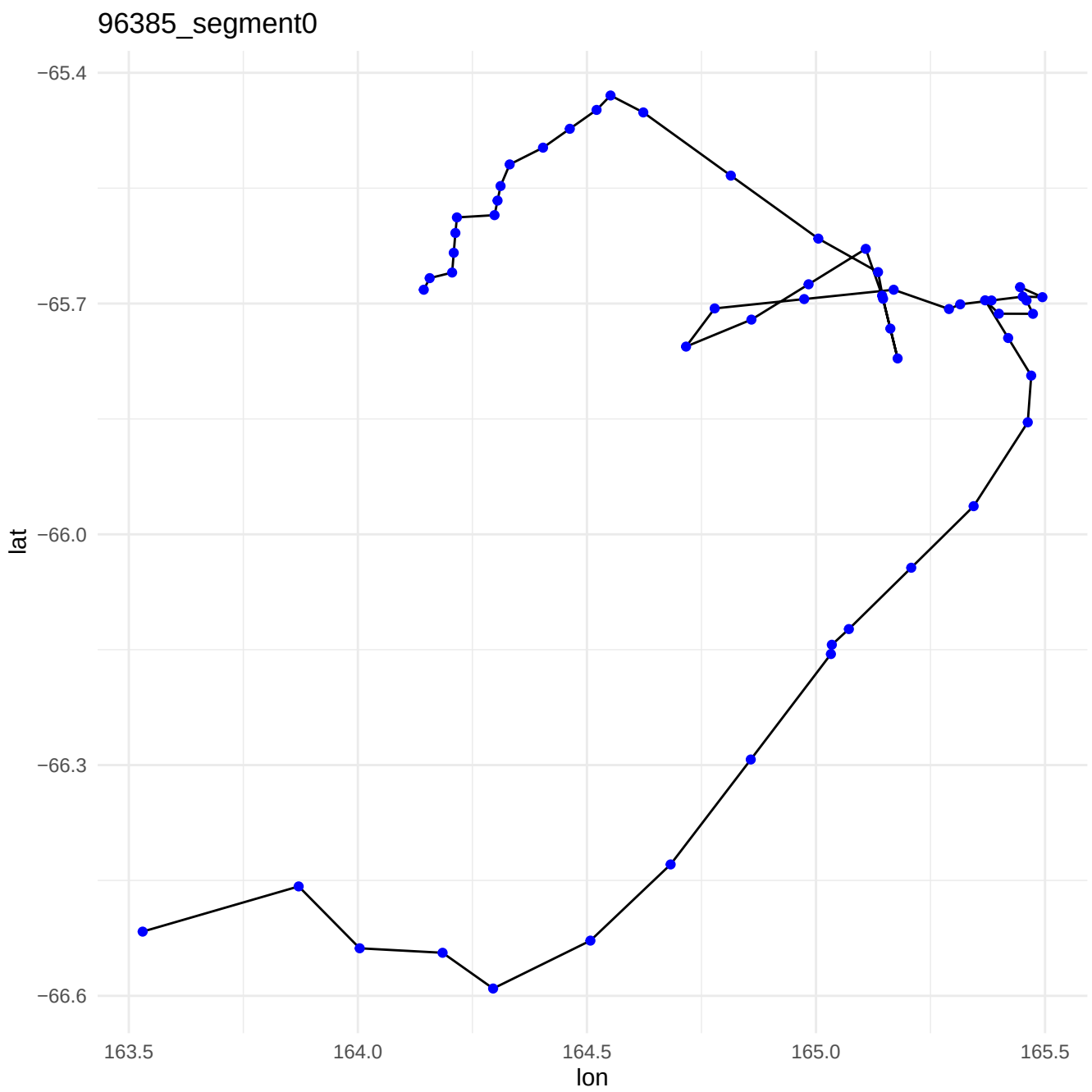
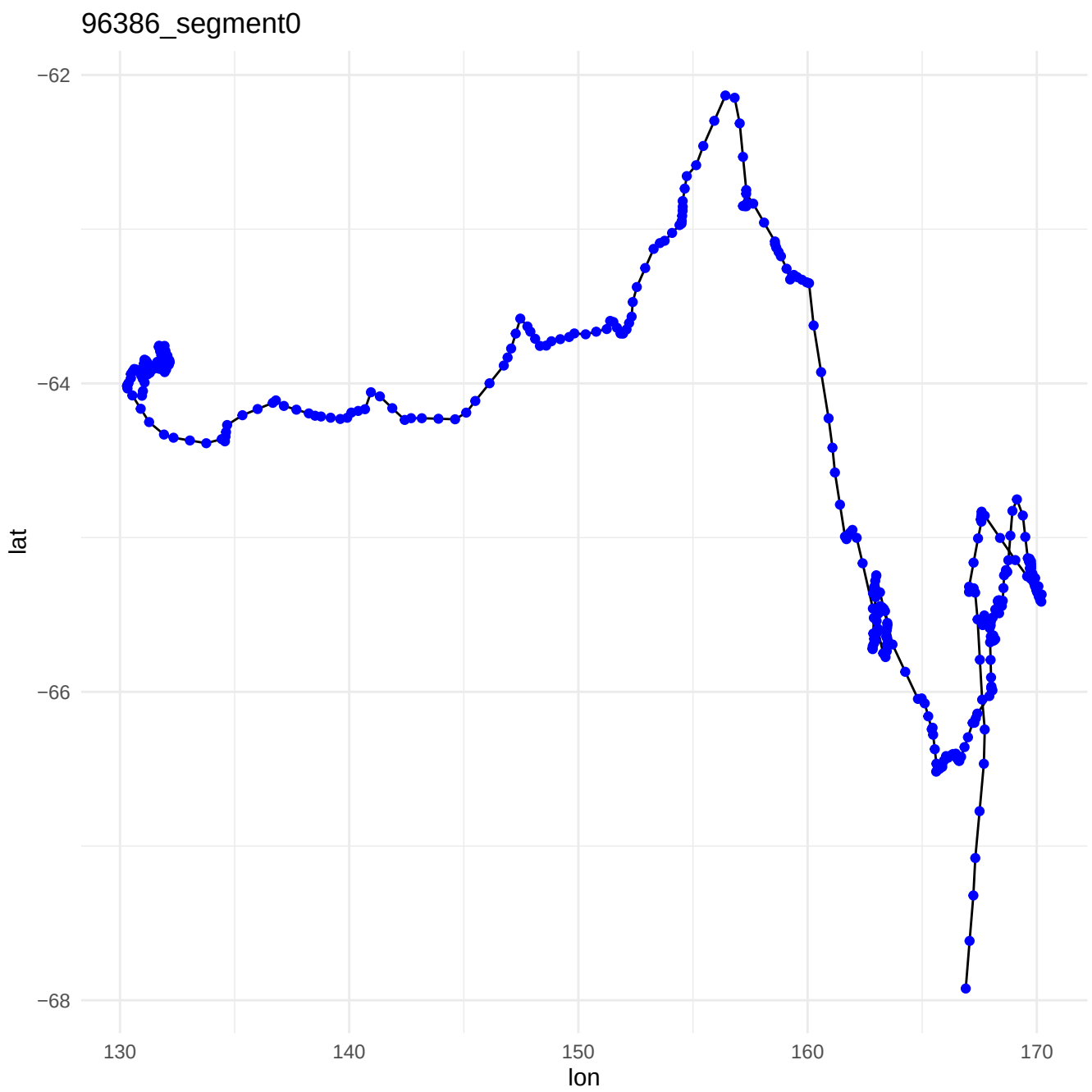

53348_segment0
−67
−68
−69
−70
lat
164
166
168
170
lon

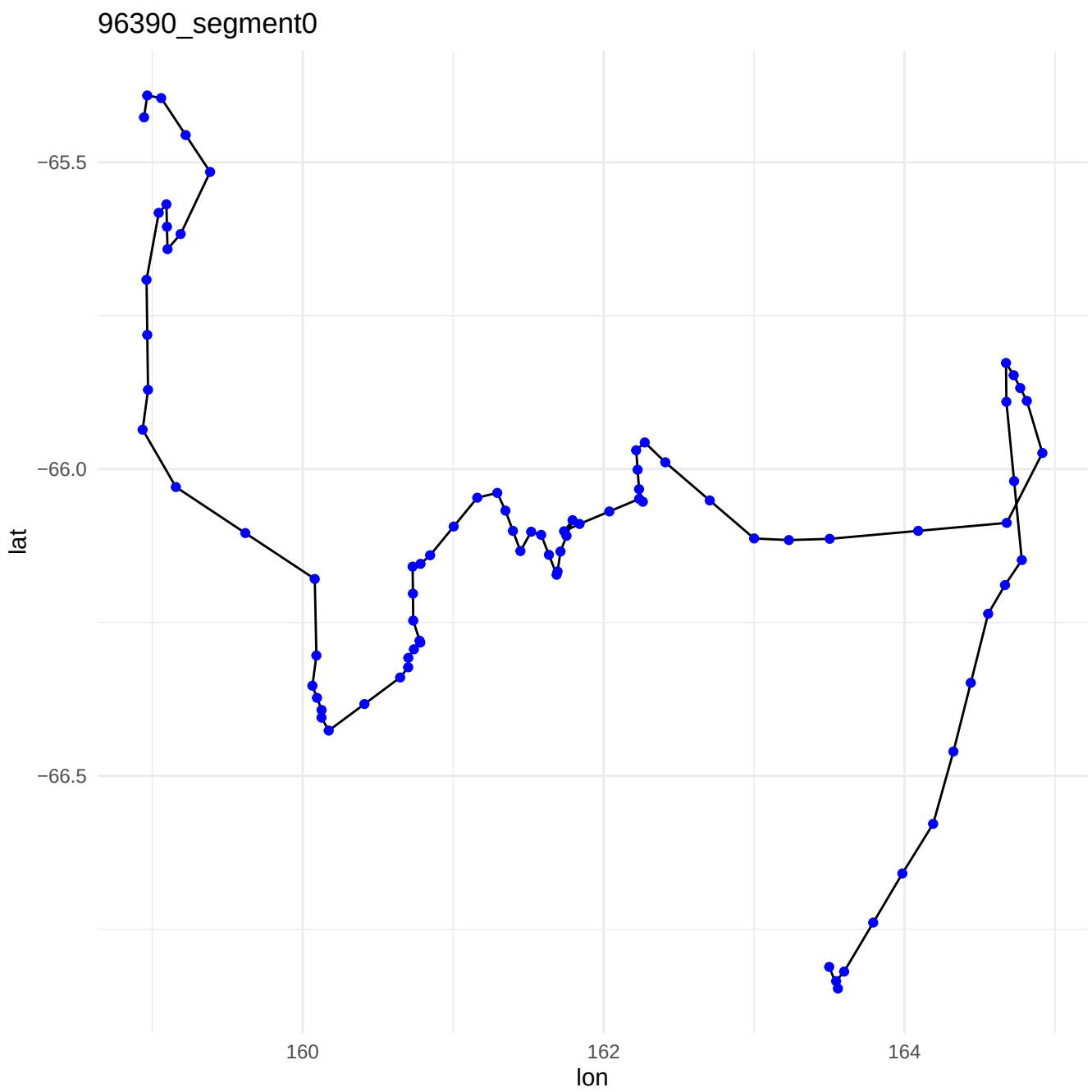

53348_segment1
−68.0
−68.5
−69.0
lat
168
169
170
171
lon

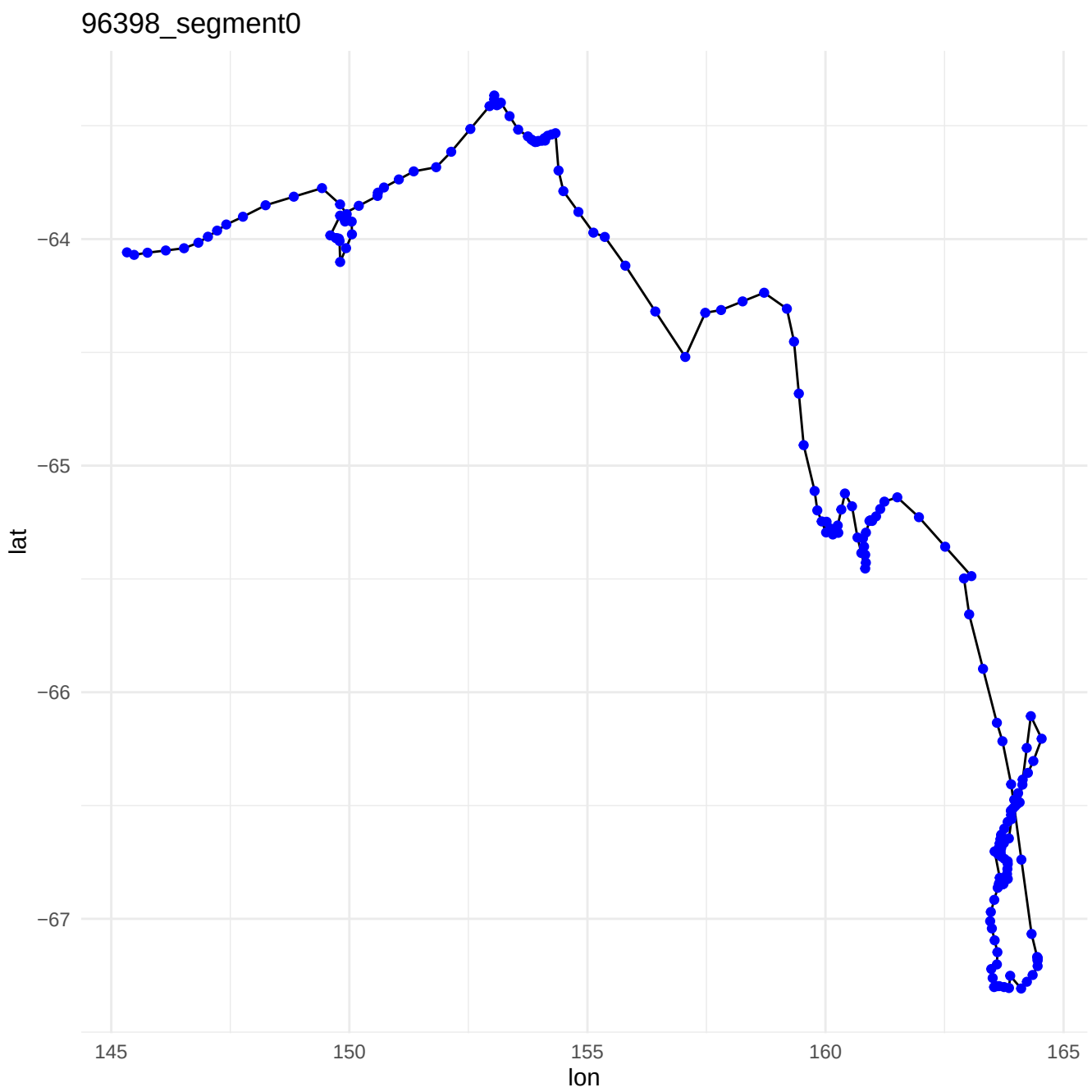

53736_segment0
−66.6
−66.8
−67.0
−67.2
lat
−178.0
−177.5
−177.0
−176.5
lon

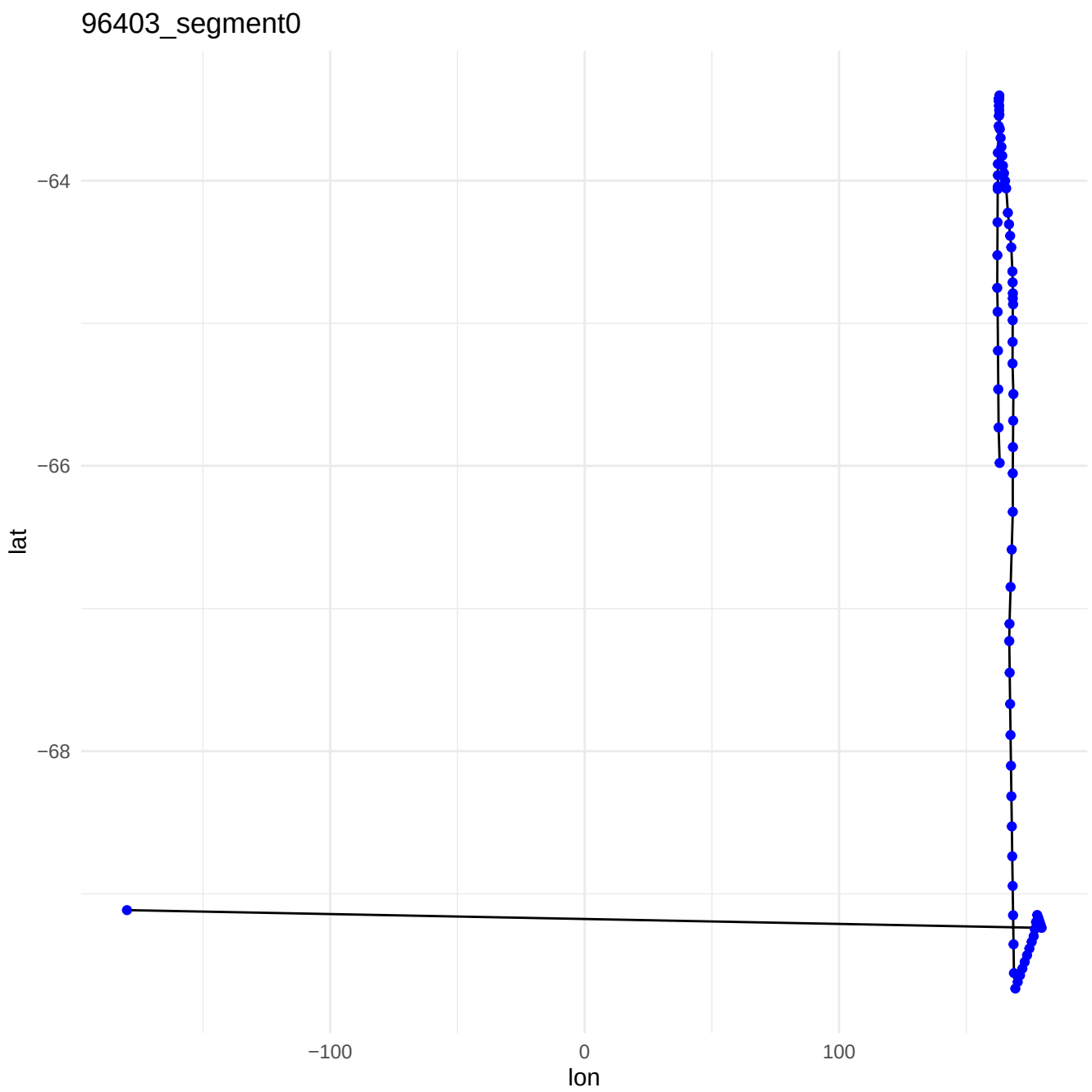

53736_segment1
−66
−67
−68
−69
−70
lat
−100
0
100
lon

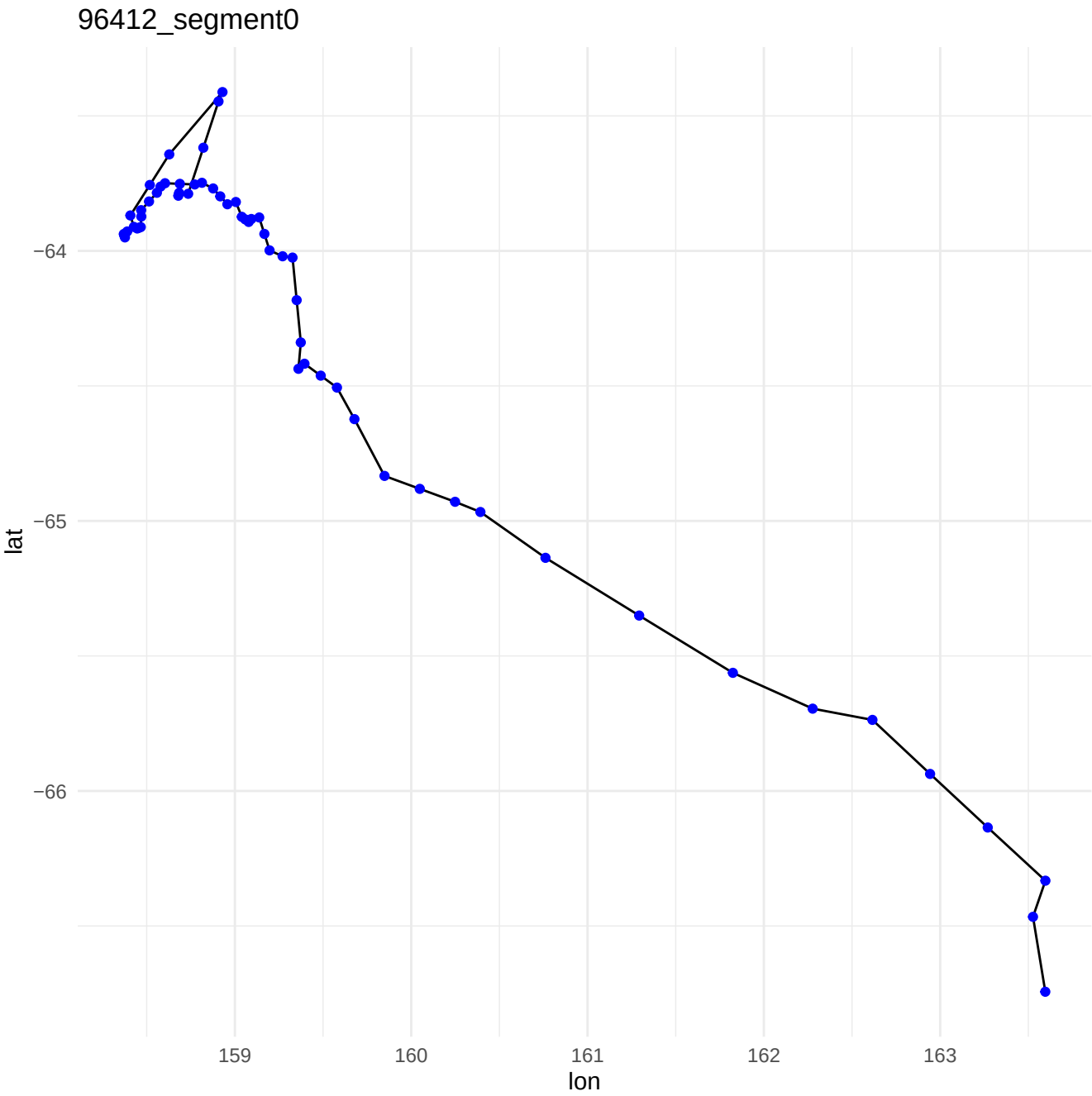

96385_segment0
−65.4
−65.7
−66.0
−66.3
−66.6
lat
163.5
164.0
164.5
165.0
165.5
lon

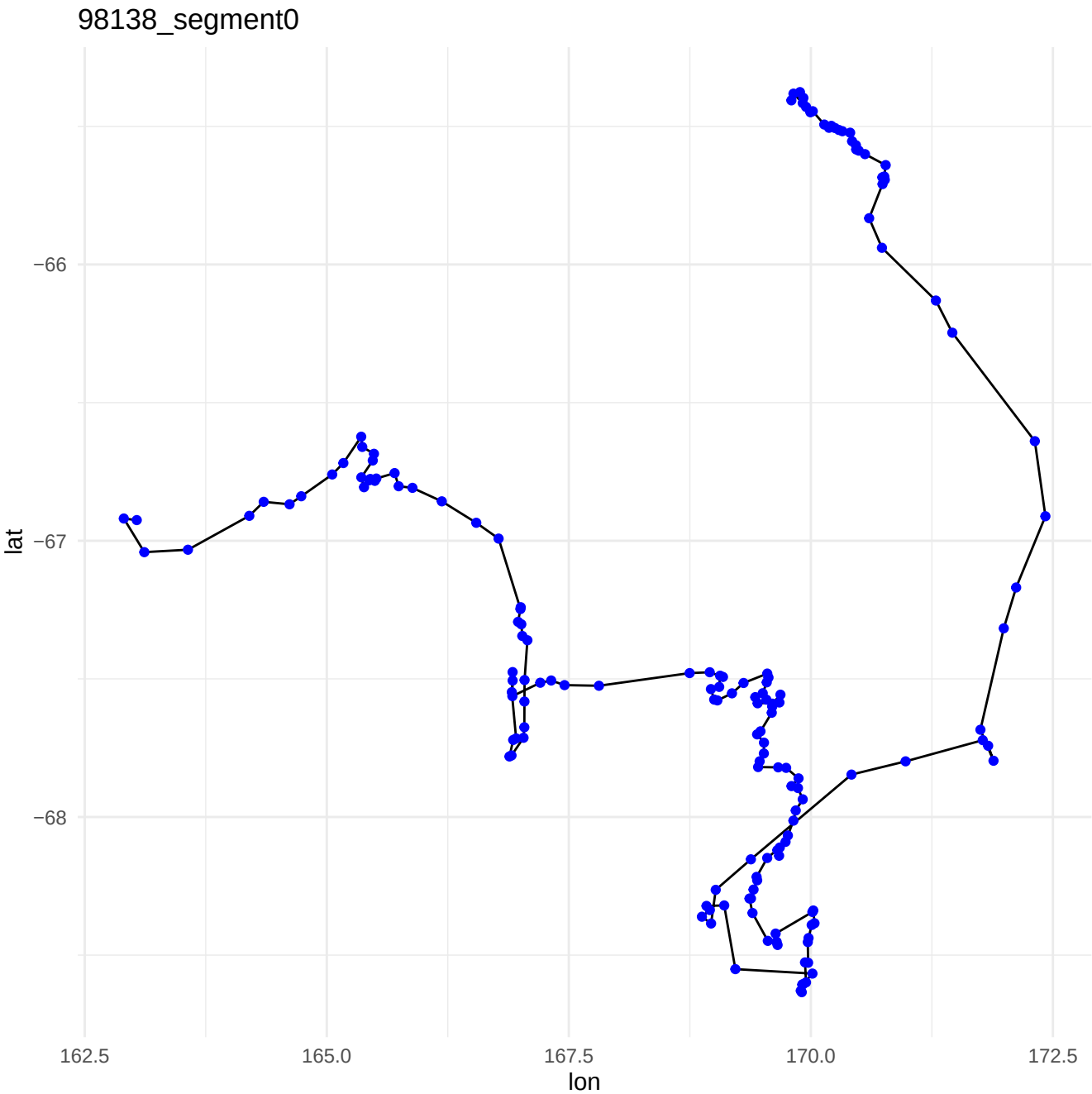

96386_segment0
−62
−64
−66
−68
lat
130
140
150
160
170
lon

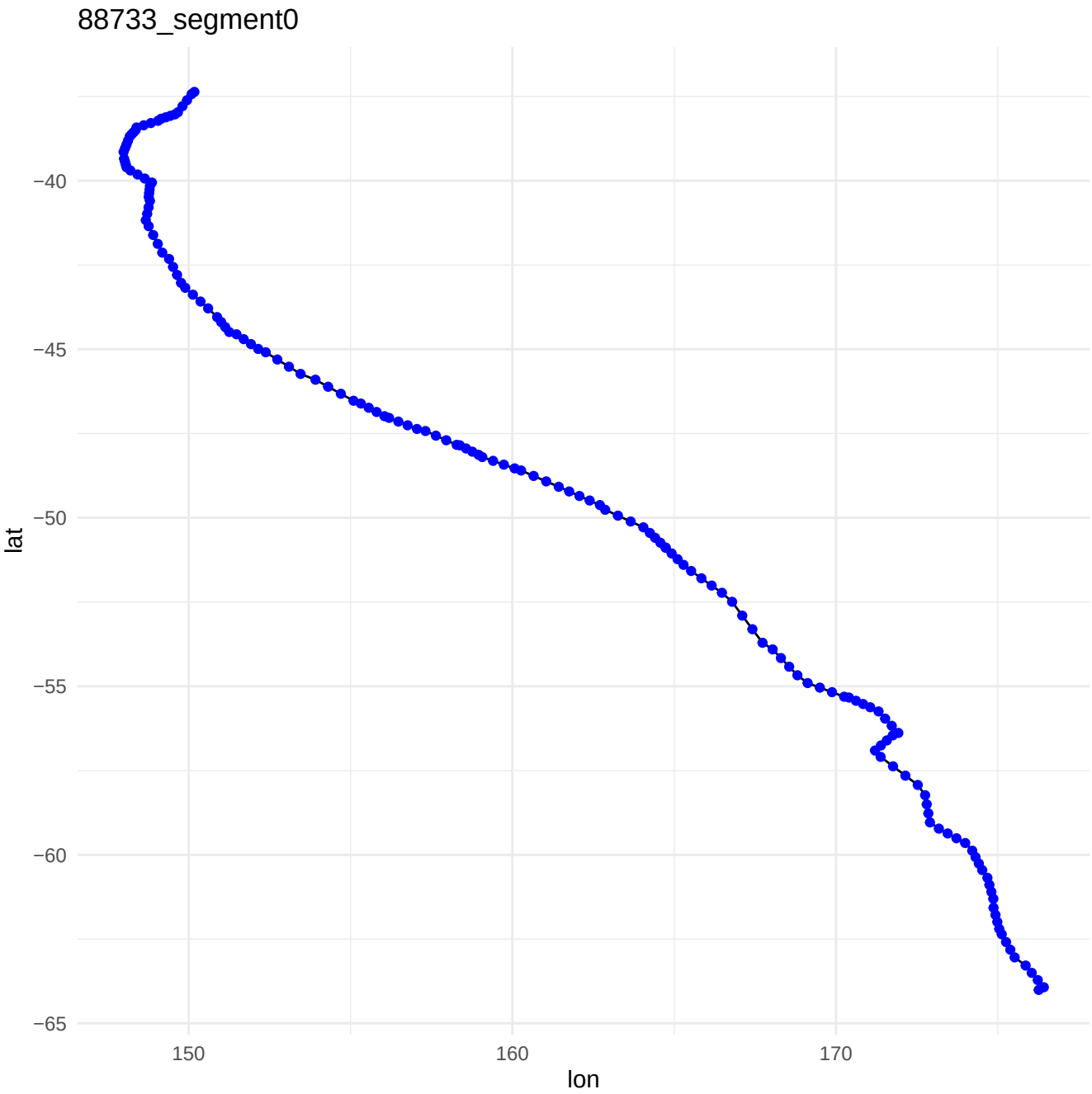

96390_segment0
−65.5
−66.0
−66.5
lat
160
162
164
lon

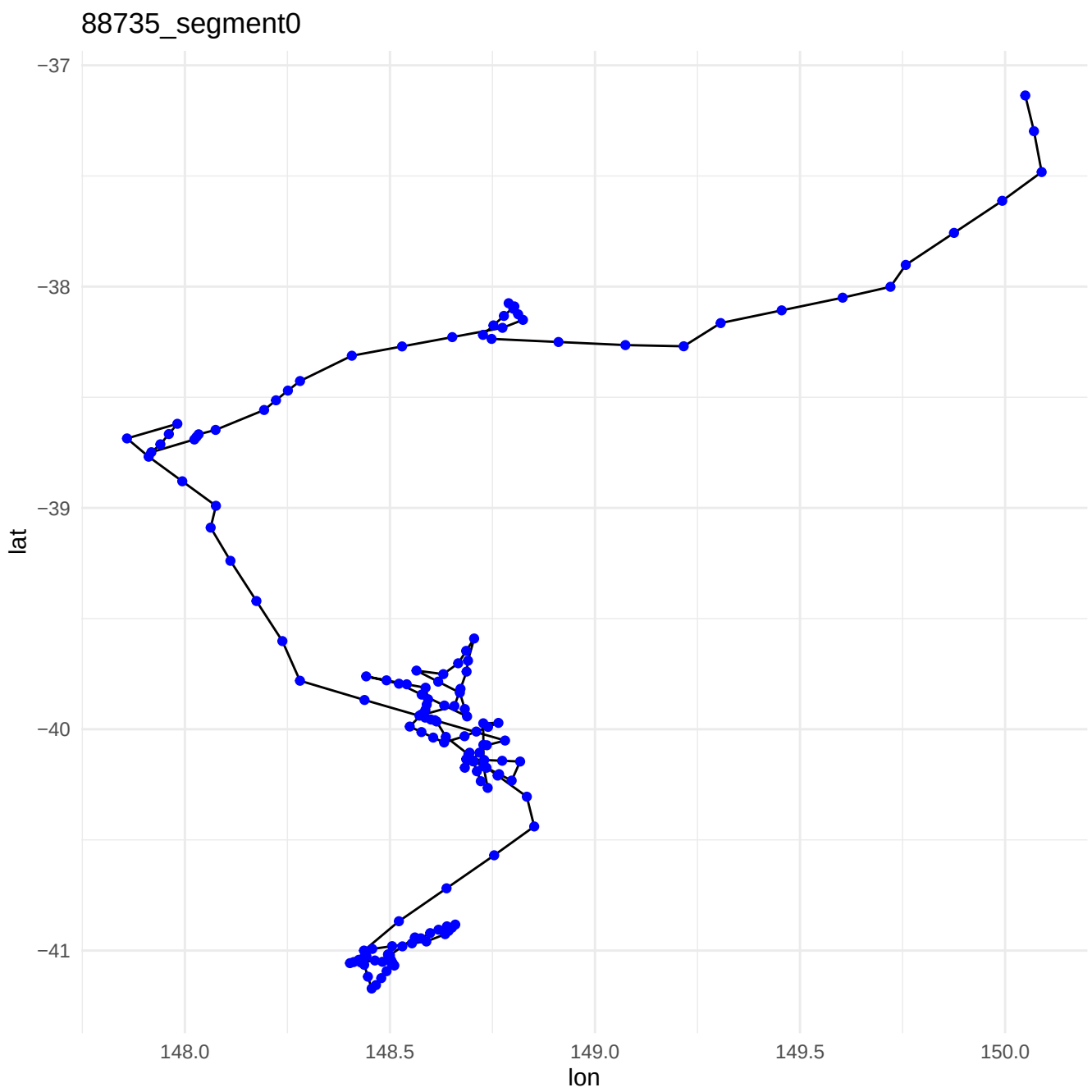

96398_segment0
−64
−65
−66
−67
lat
145
150
155
160
165
lon

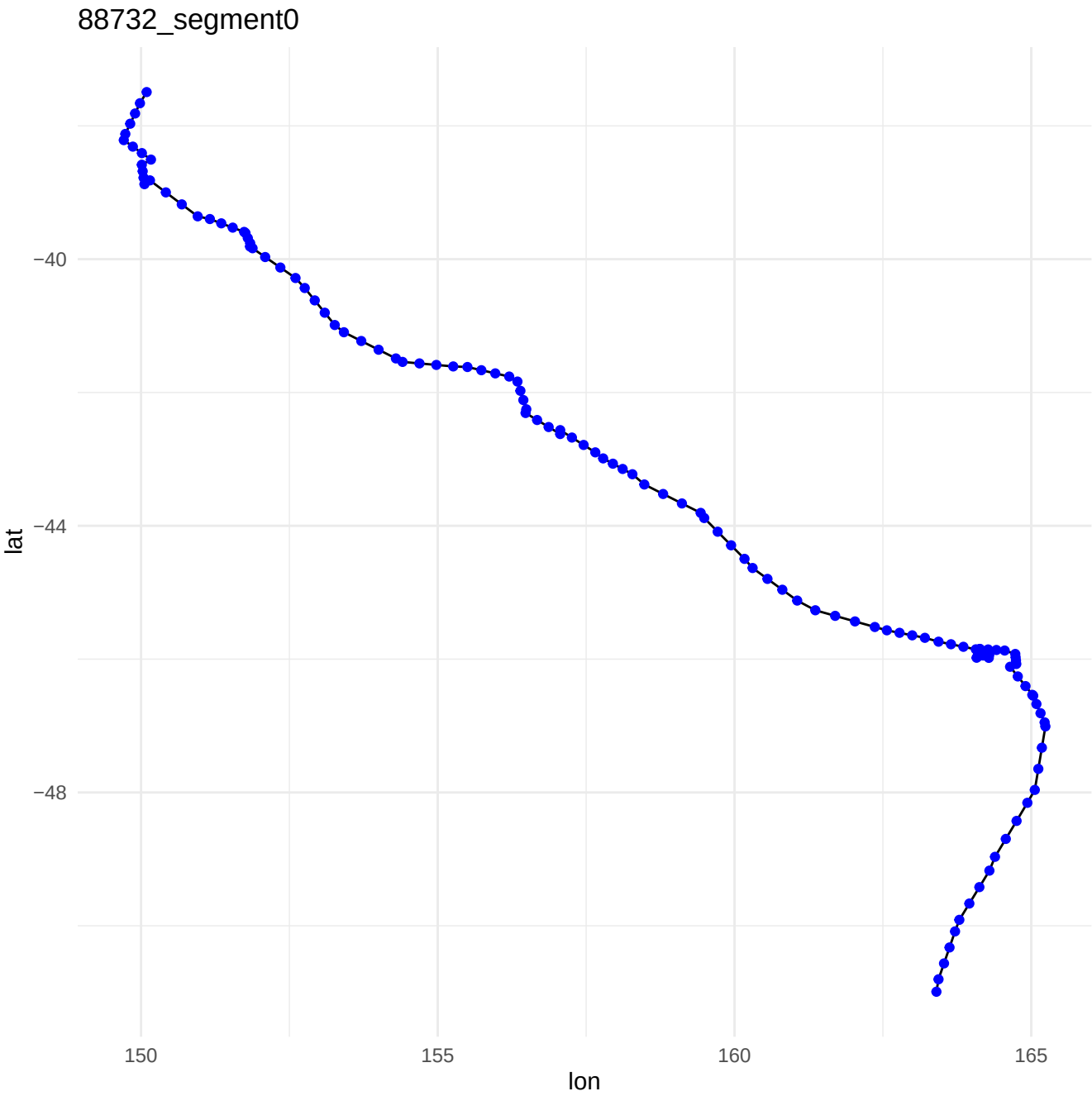

96403_segment0
−64
−66
−68
lat
−100
0
100
lon

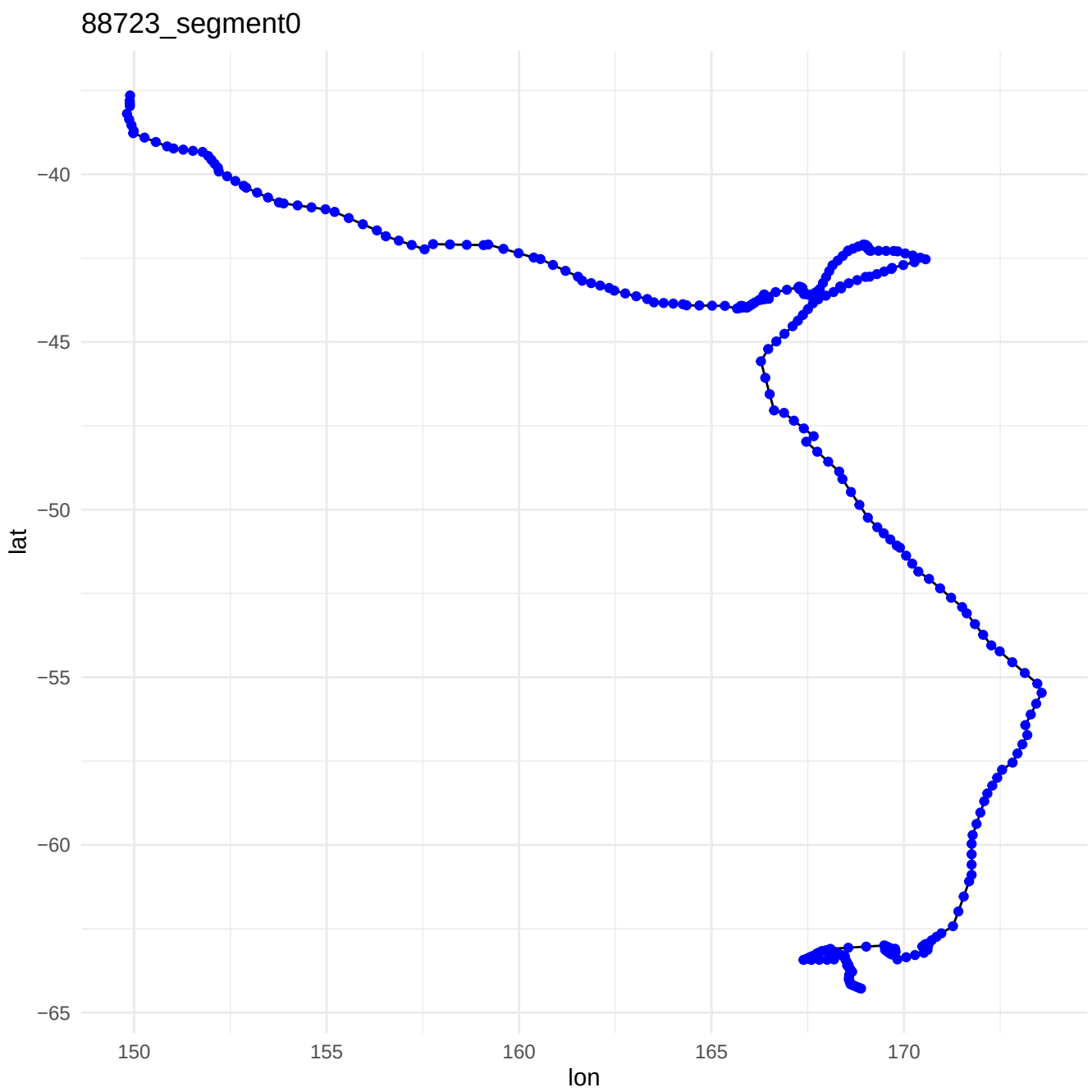

96412_segment0
−64
−65
−66
lat
159
160
161
162
163
lon

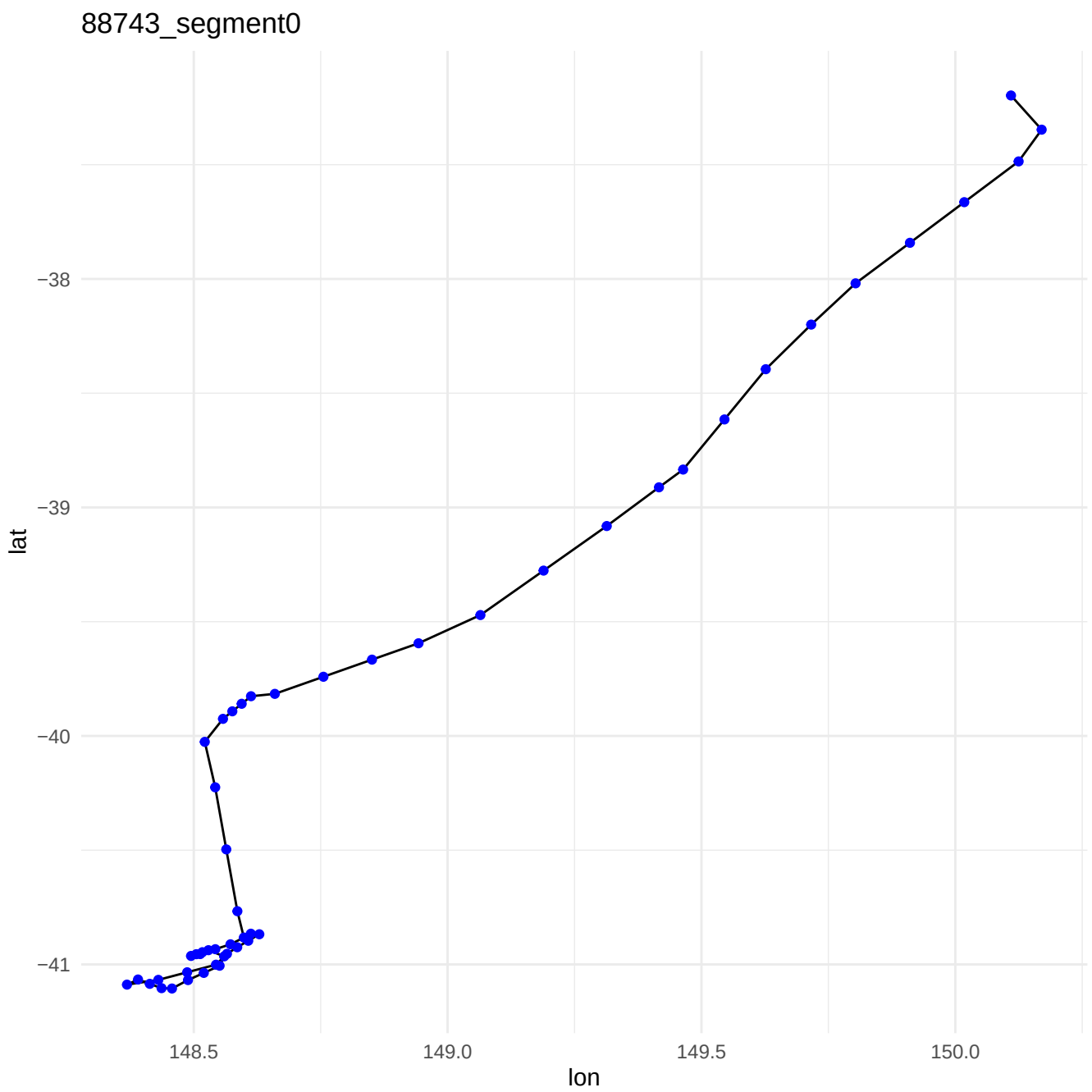

98138_segment0
−66
−67
−68
lat
162.5
165.0
167.5
170.0
172.5
lon

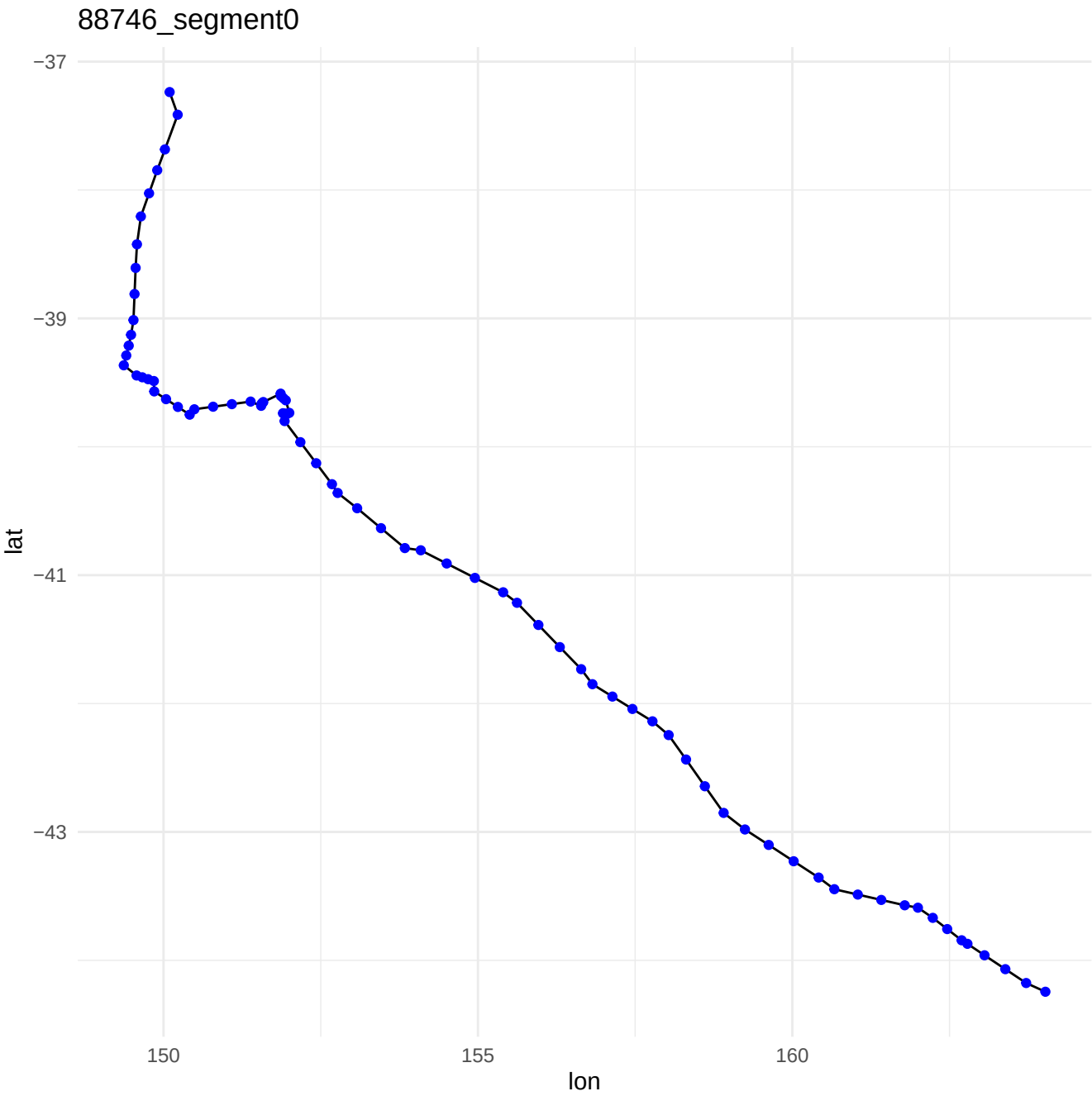

88733_segment0
−40
−45
−50
−55
−60
−65
lat
150
160
170
lon

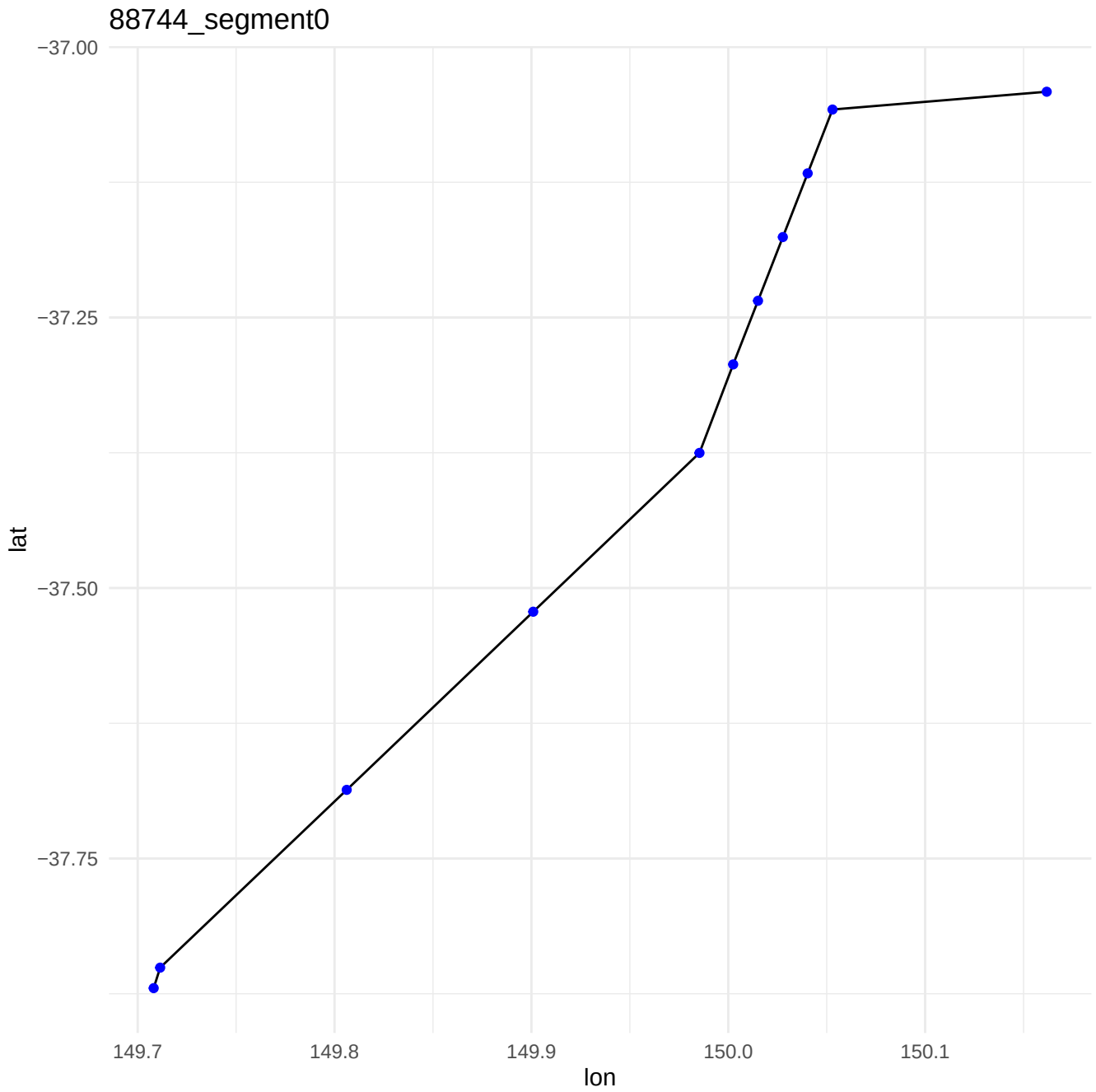

88735_segment0
−37
−38
−39
−40
−41
lat
148.0
148.5
149.0
149.5
150.0
lon

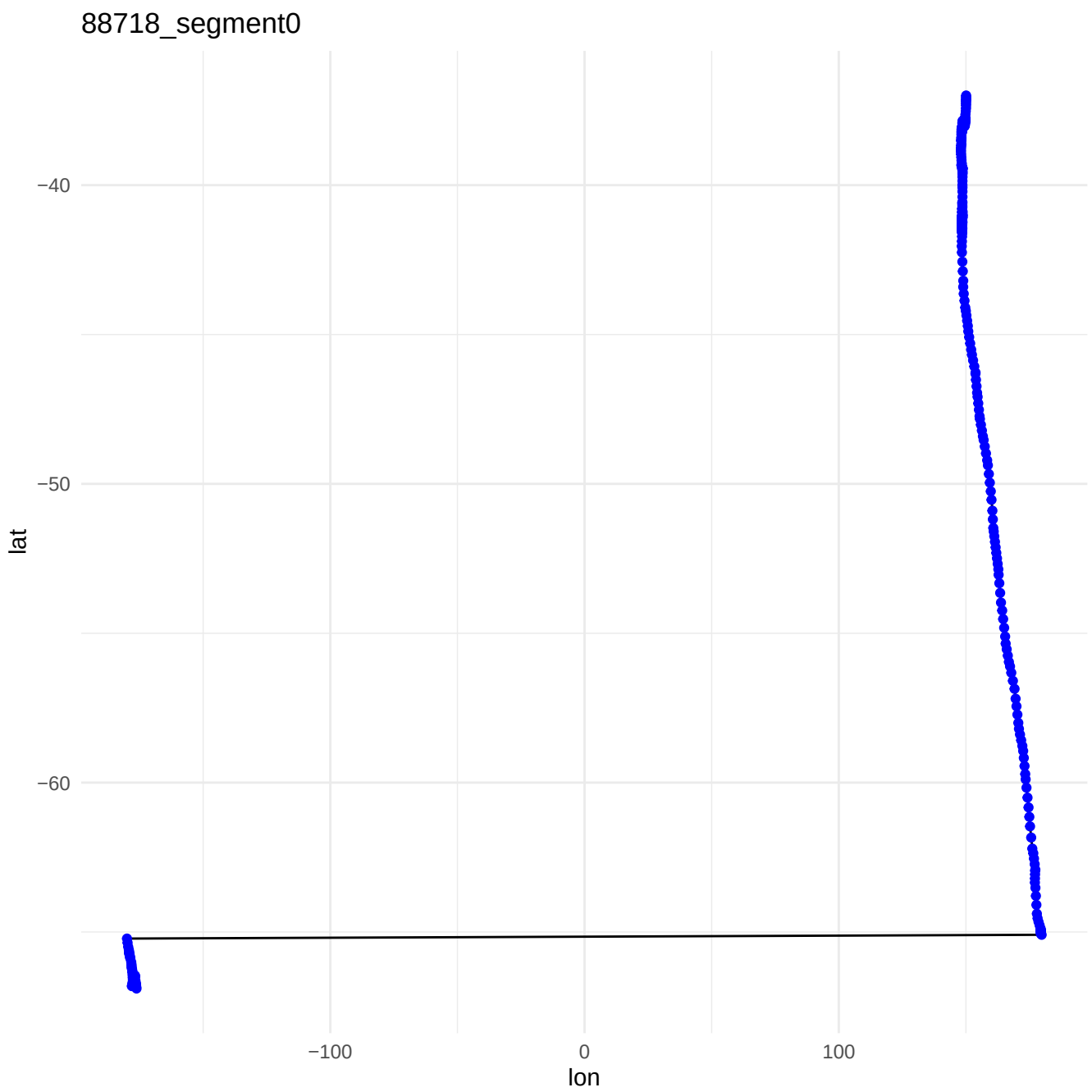

88732_segment0
−40
−44
−48
lat
150
155
160
165
lon

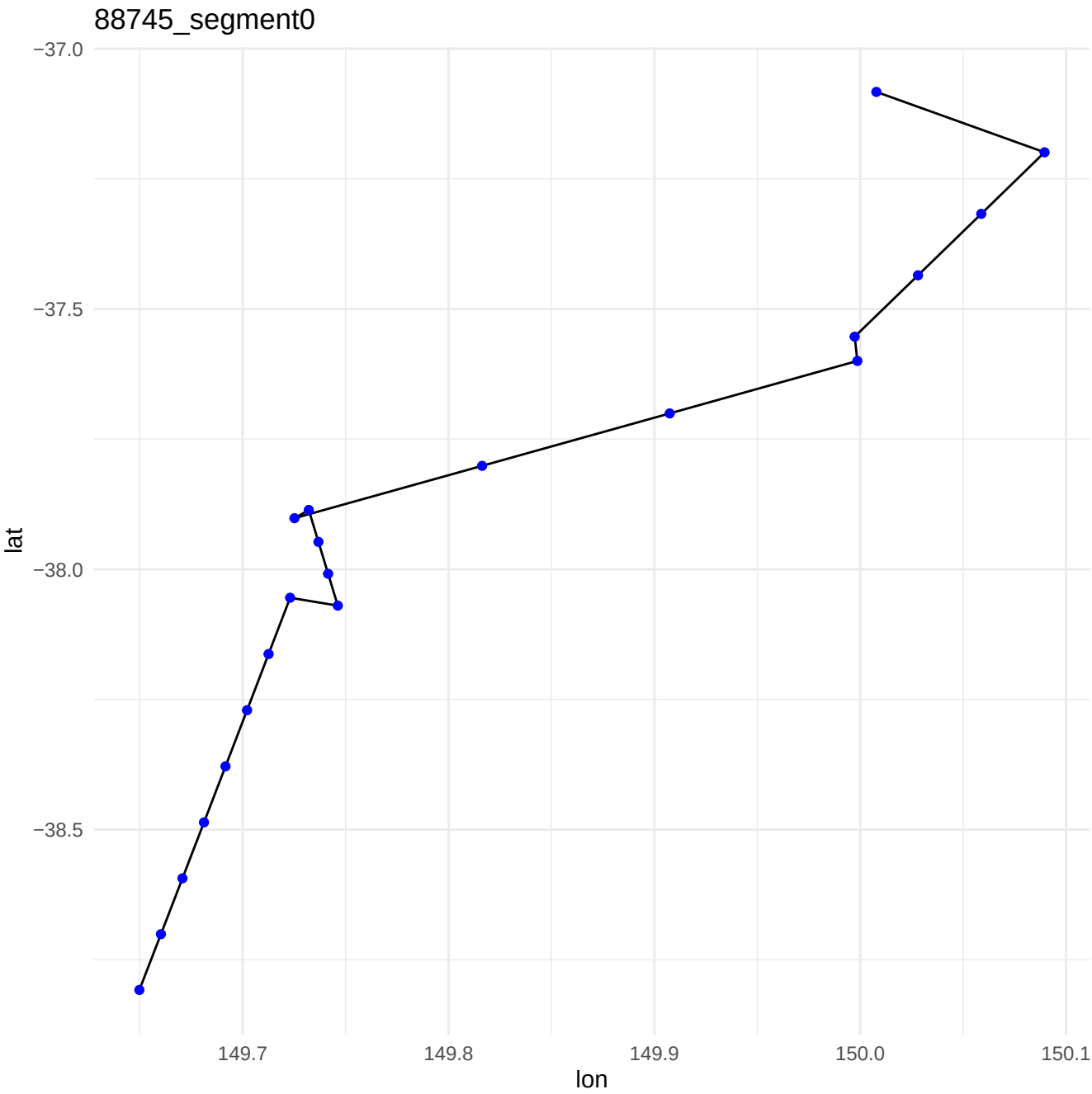

88723_segment0
−40
−45
−50
−55
−60
−65
lat
150
155
160
165
170
lon

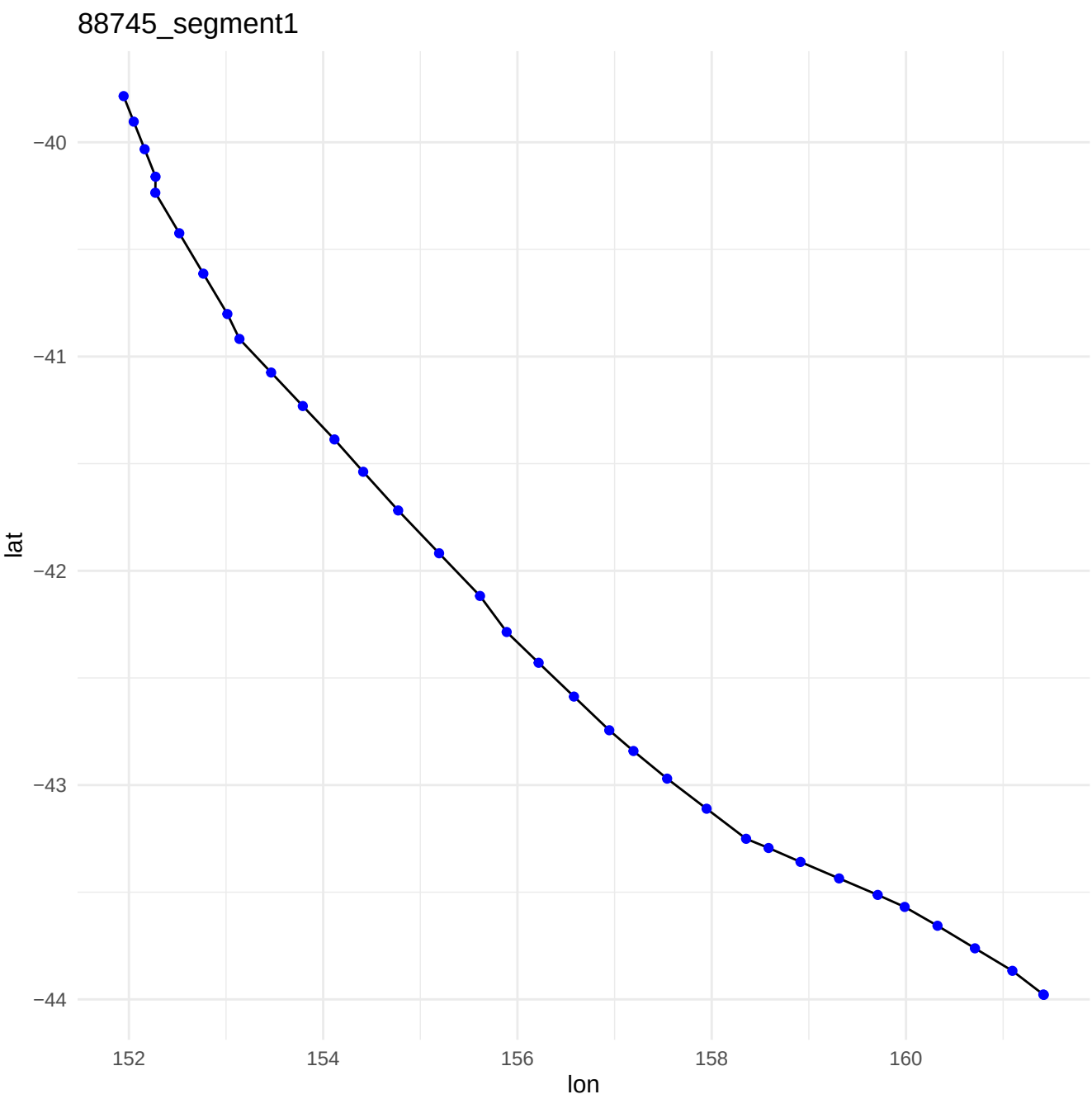

88743_segment0
−38
−39
−40
−41
lat
148.5
149.0
149.5
150.0
lon

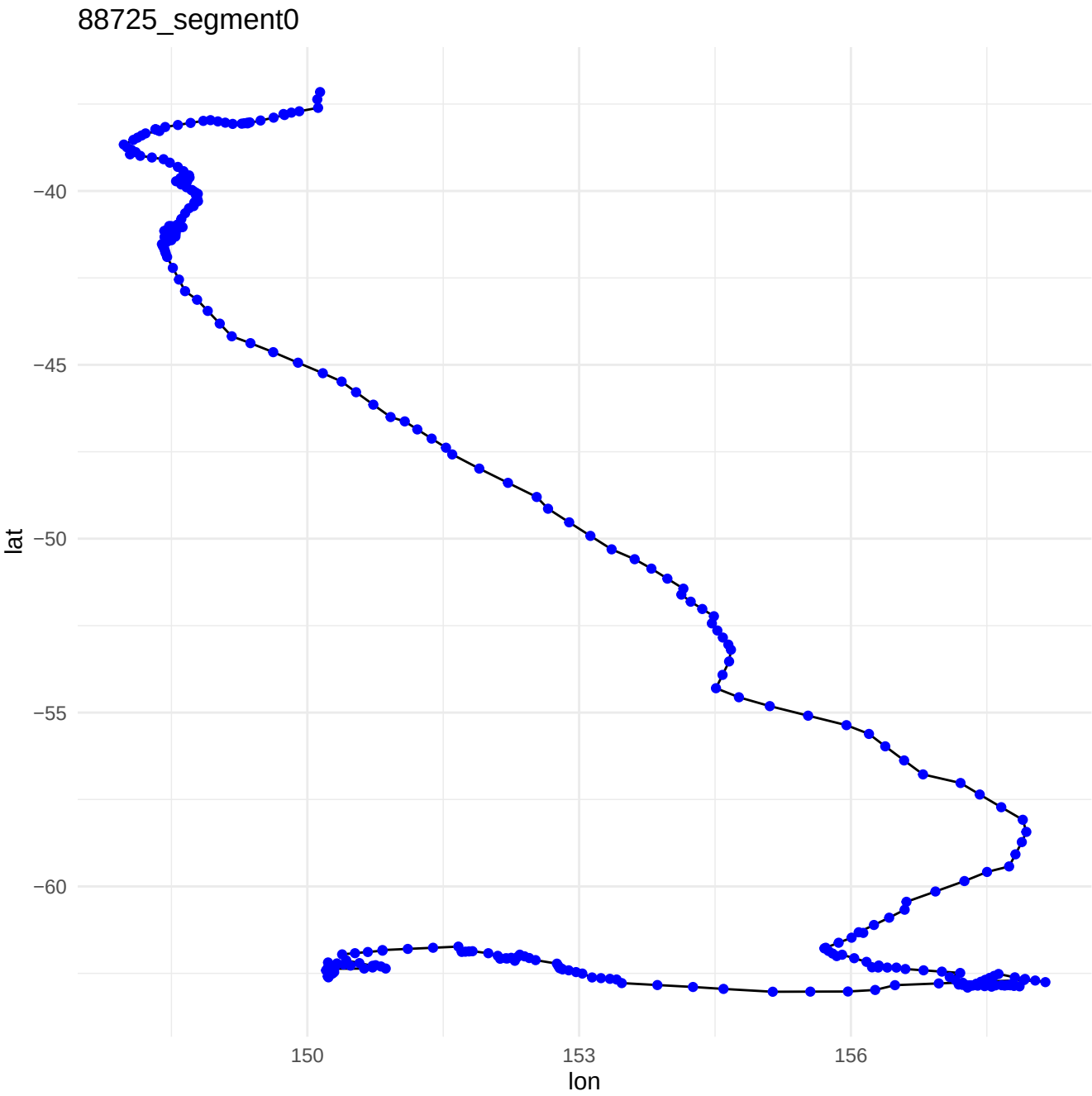

88746_segment0
−37
−39
−41
−43
lat
150
155
160
lon

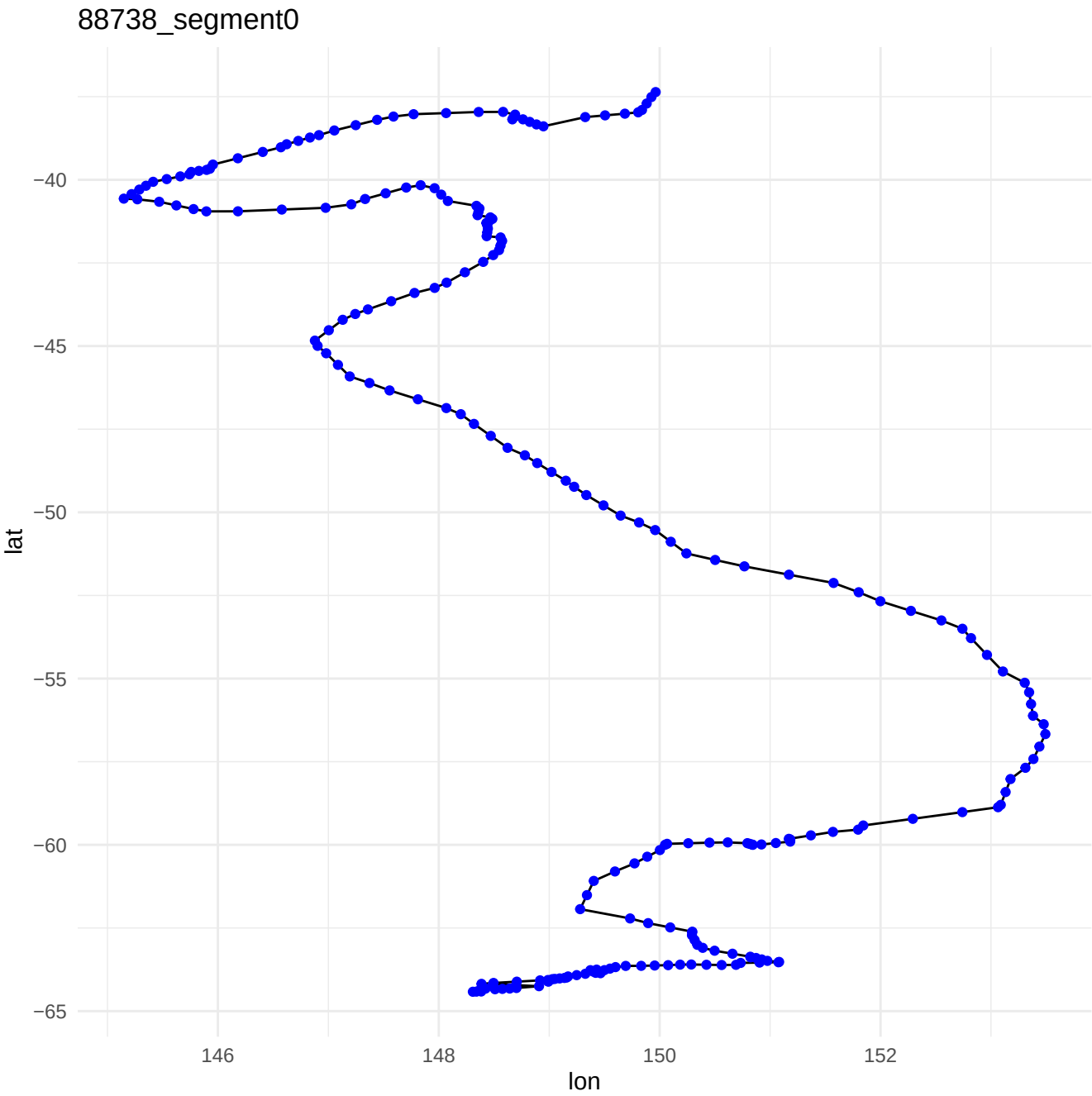

88744_segment0
−37.00
−37.25
−37.50
−37.75
lat
149.7
149.8
149.9
150.0
150.1
lon

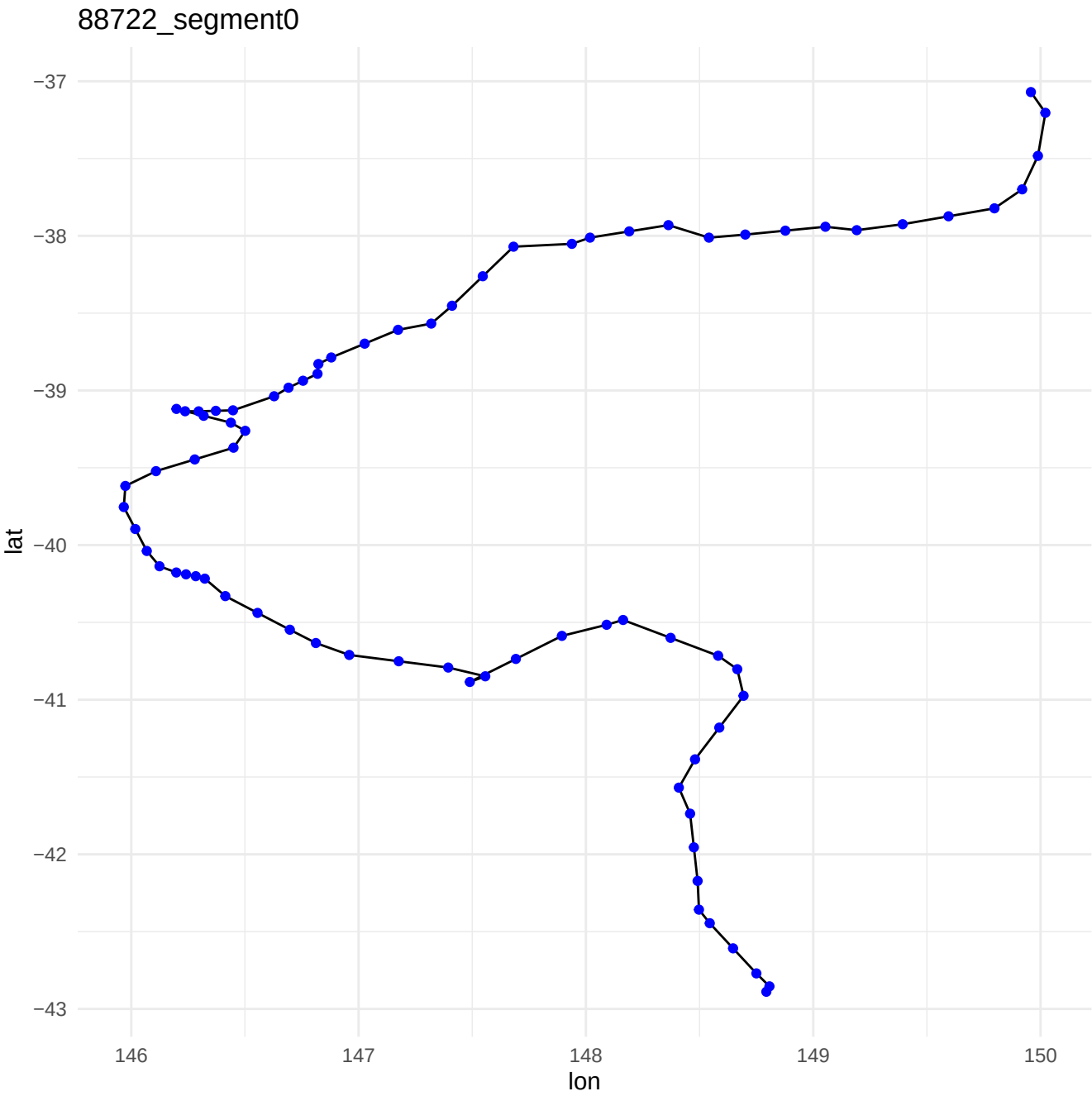

88718_segment0
−40
−50
−60
lat
−100
0
100
lon

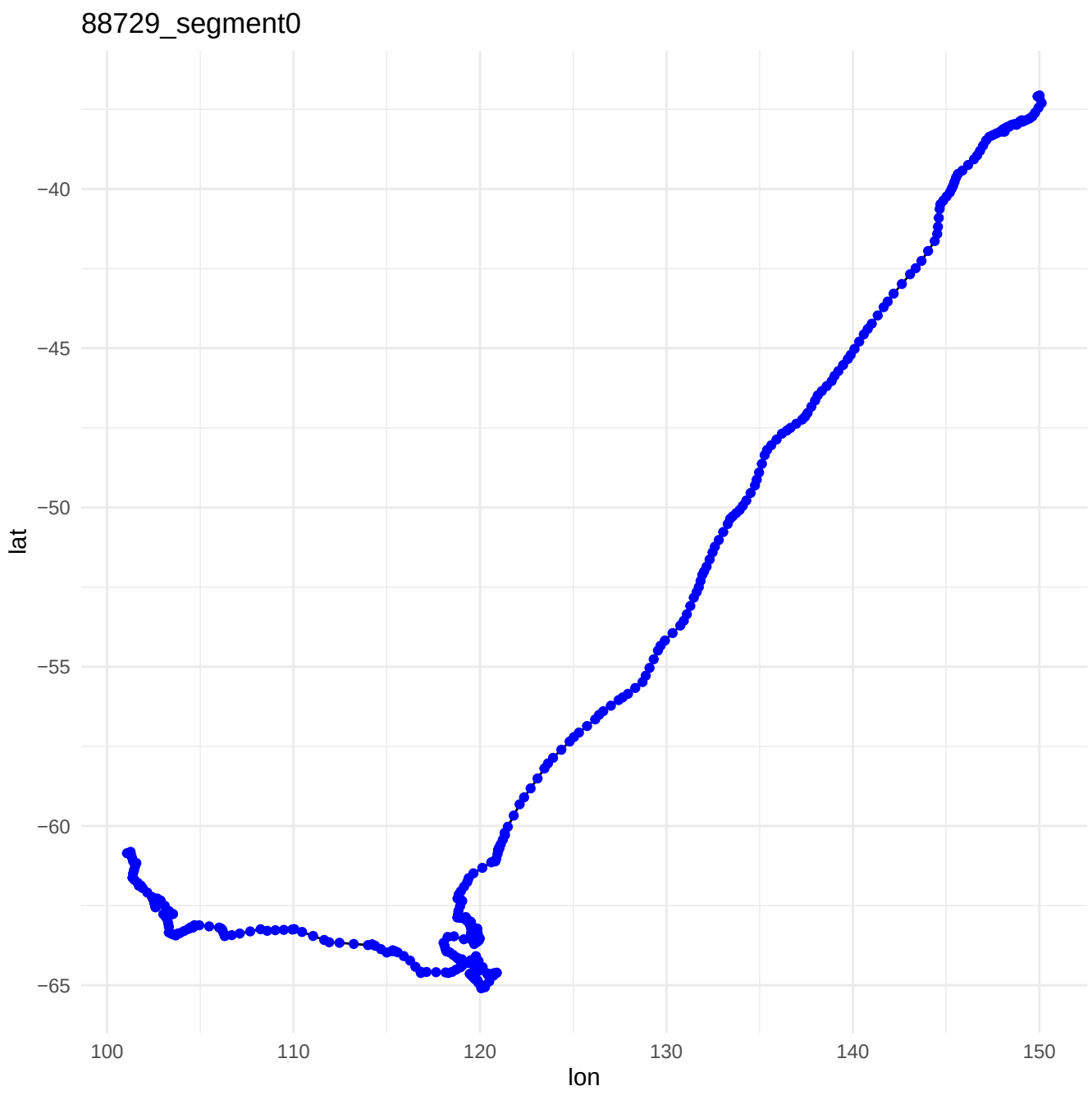

88745_segment0
−37.0
−37.5
−38.0
−38.5
lat
149.7
149.8
149.9
150.0
150.1
lon

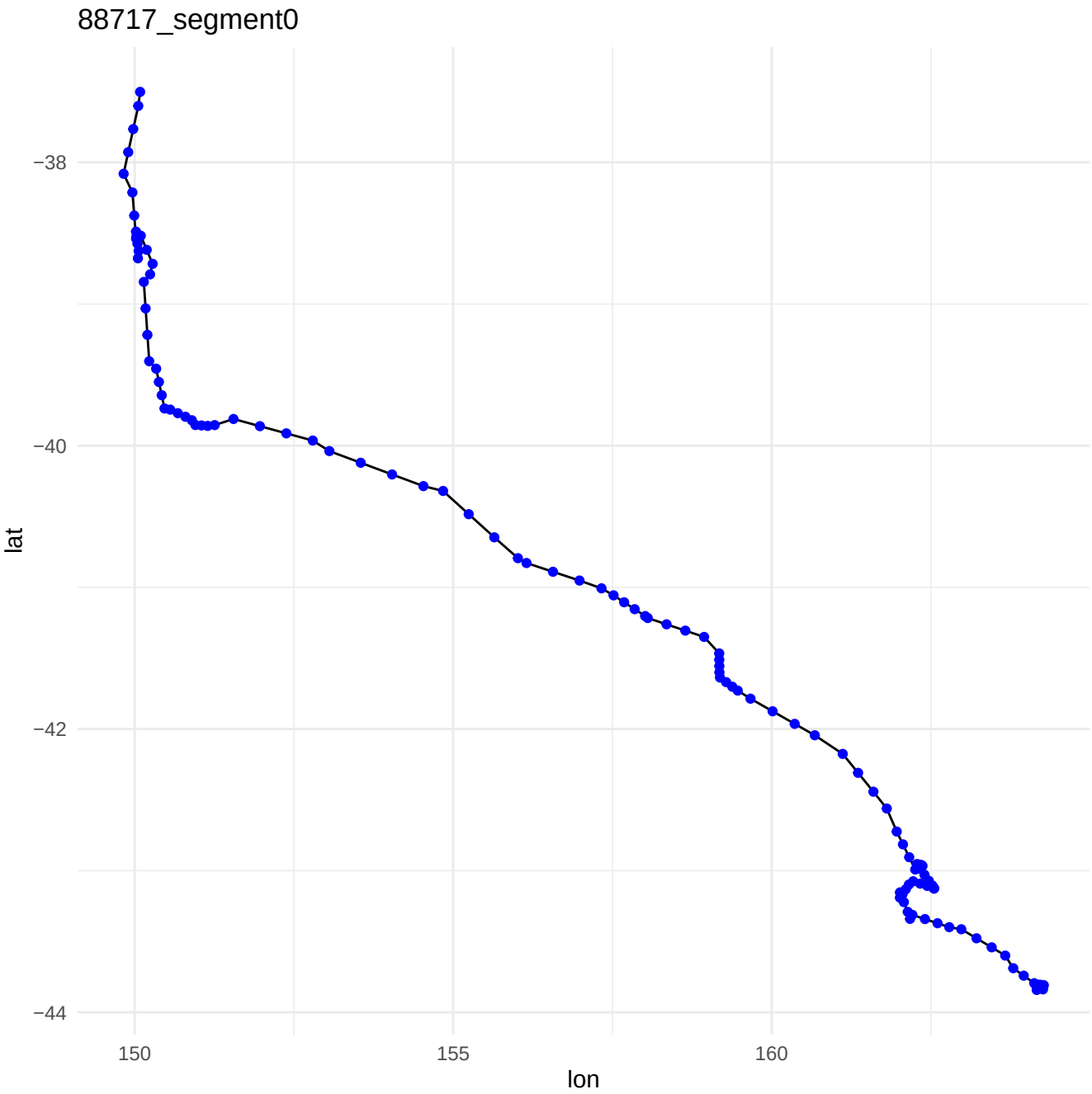

88745_segment1
−40
−41
−42
−43
−44
lat
152
154
156
158
160
lon

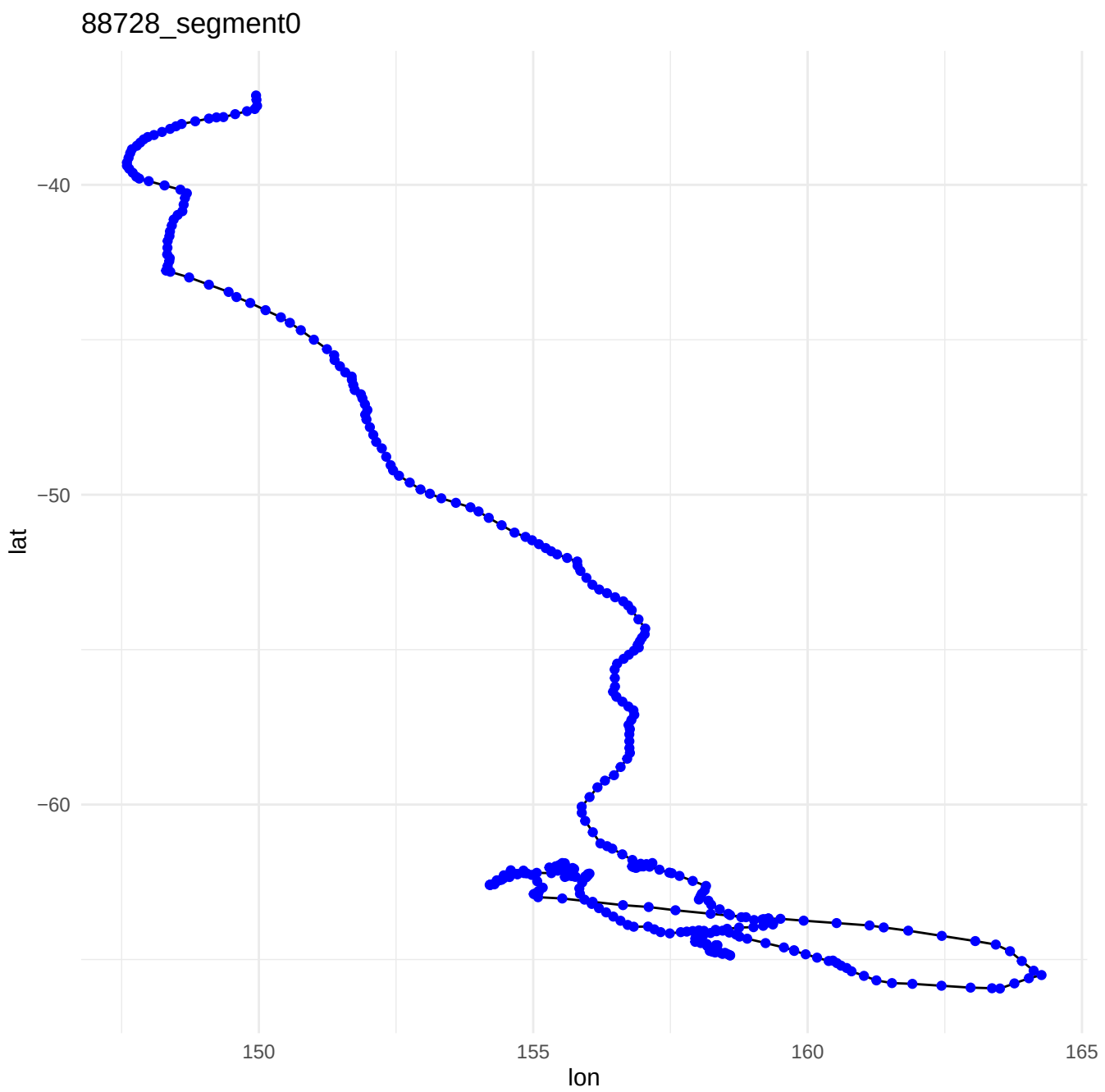

88725_segment0
−40
−45
−50
−55
−60
lat
150
153
156
lon

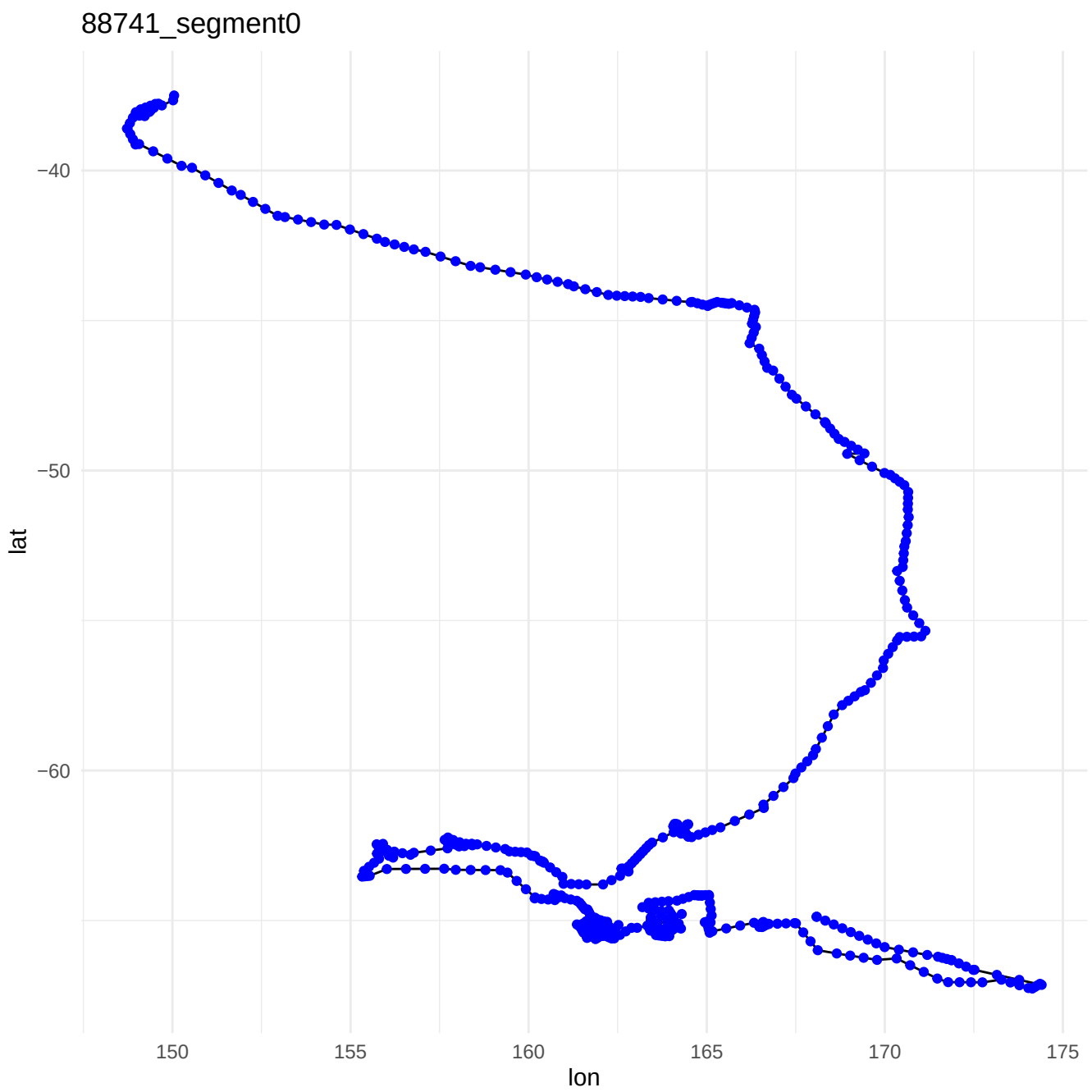

88738_segment0
−40
−45
−50
−55
−60
−65
lat
146
148
150
152
lon

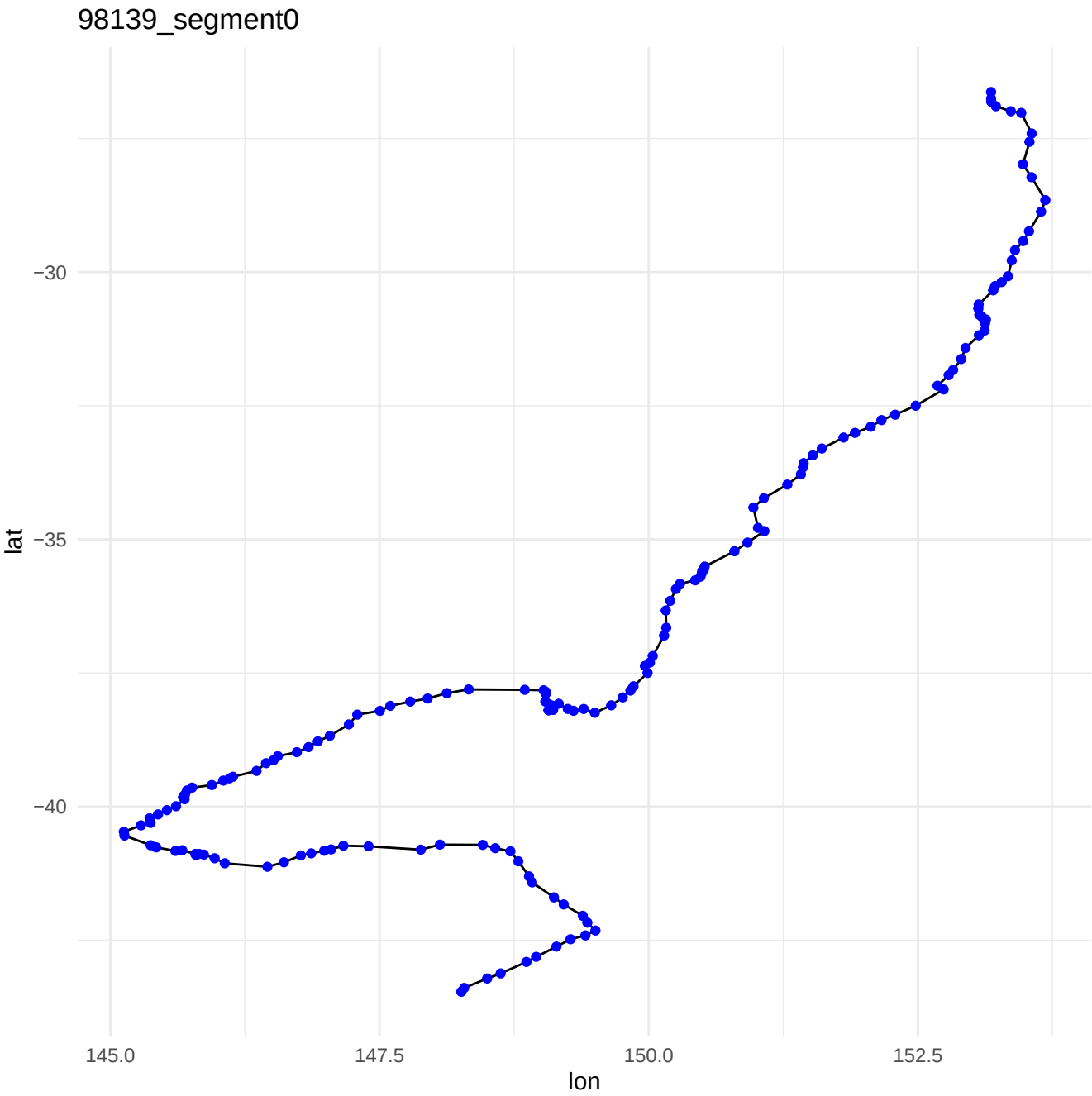

88722_segment0
−37
−38
−39
−40
−41
−42
−43
lat
146
147
148
149
150
lon

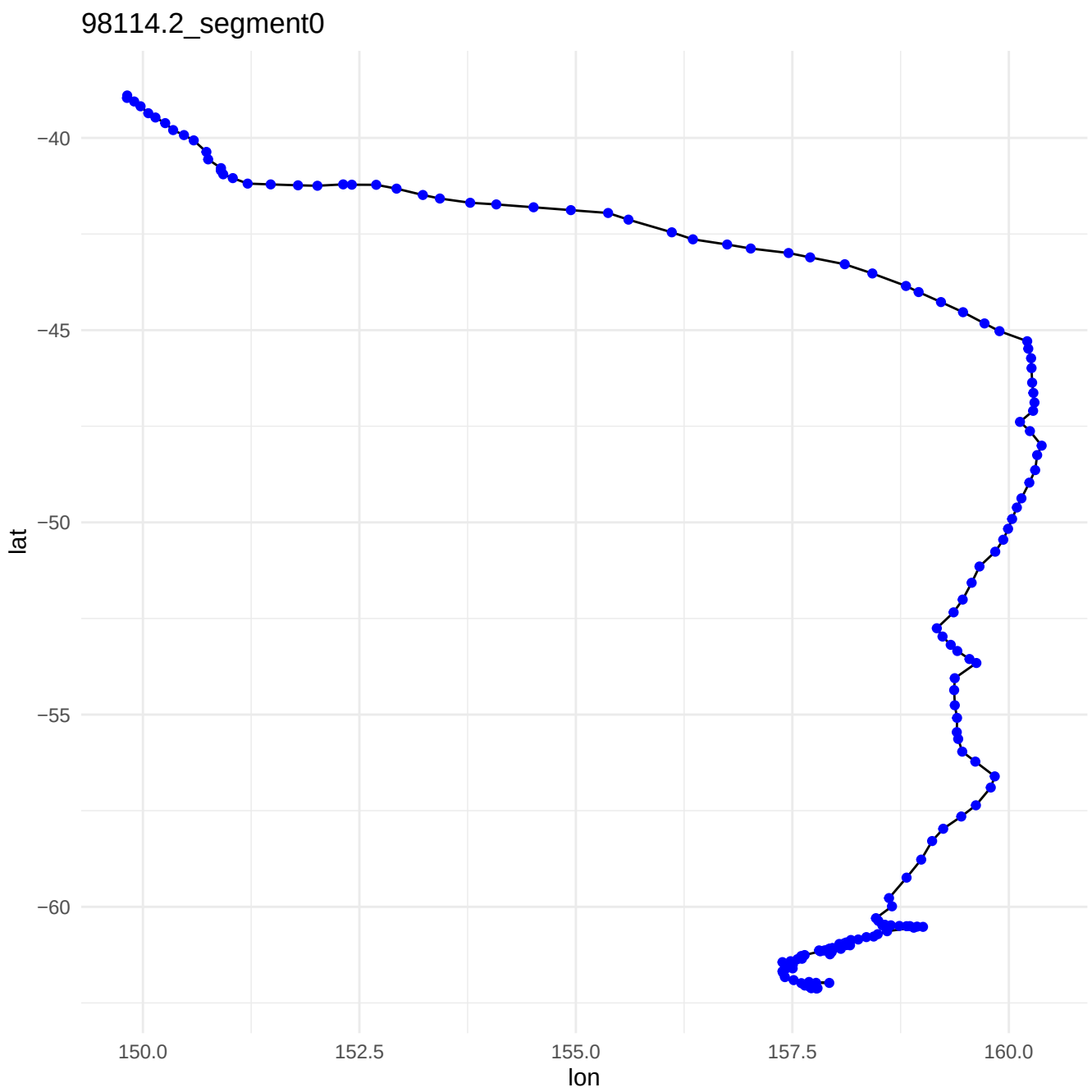

88729_segment0
−40
−45
−50
−55
−60
−65
lat
100
110
120
130
140
150
lon

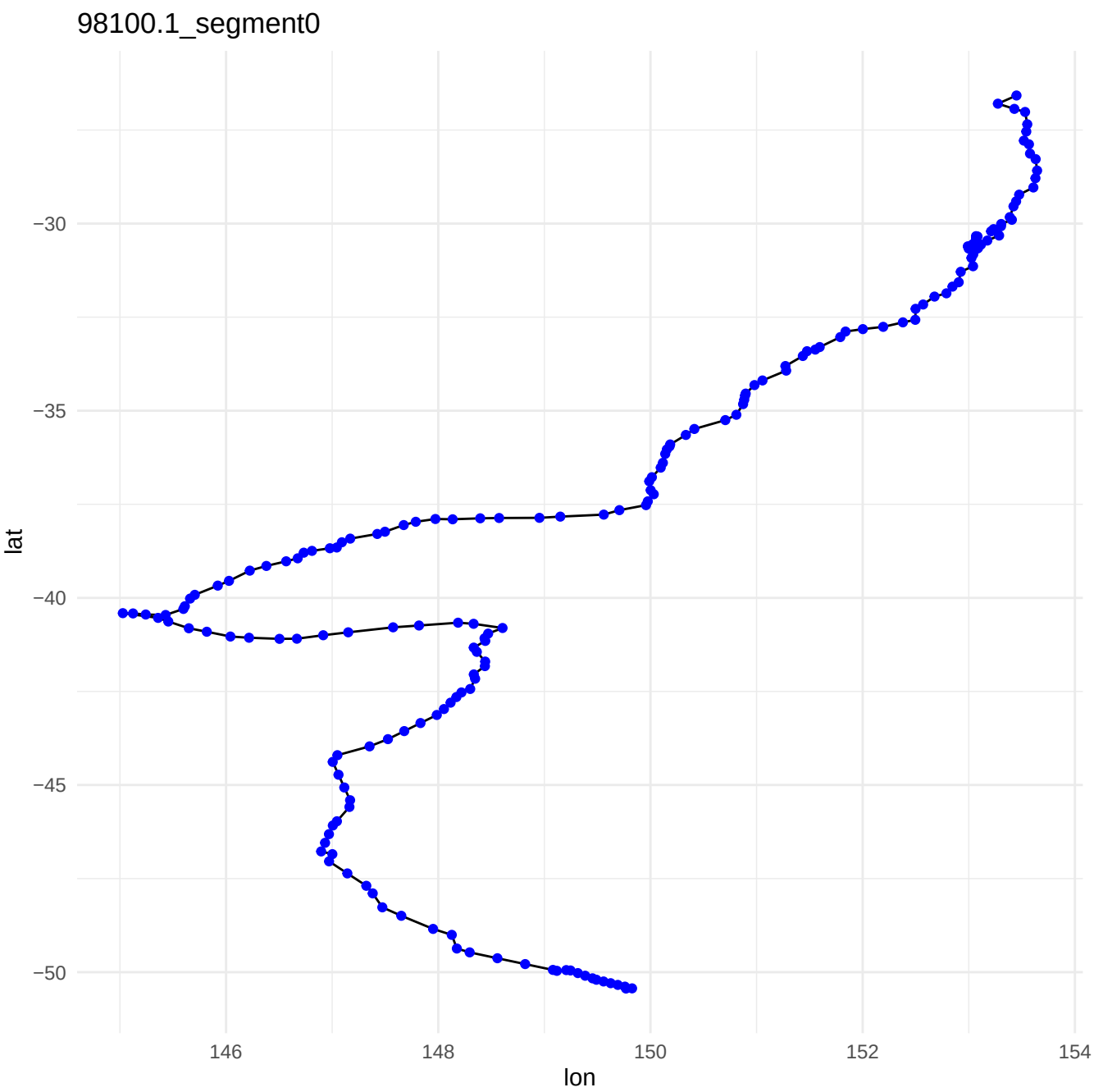

88717_segment0
−38
−40
−42
−44
lat
150
155
160
lon

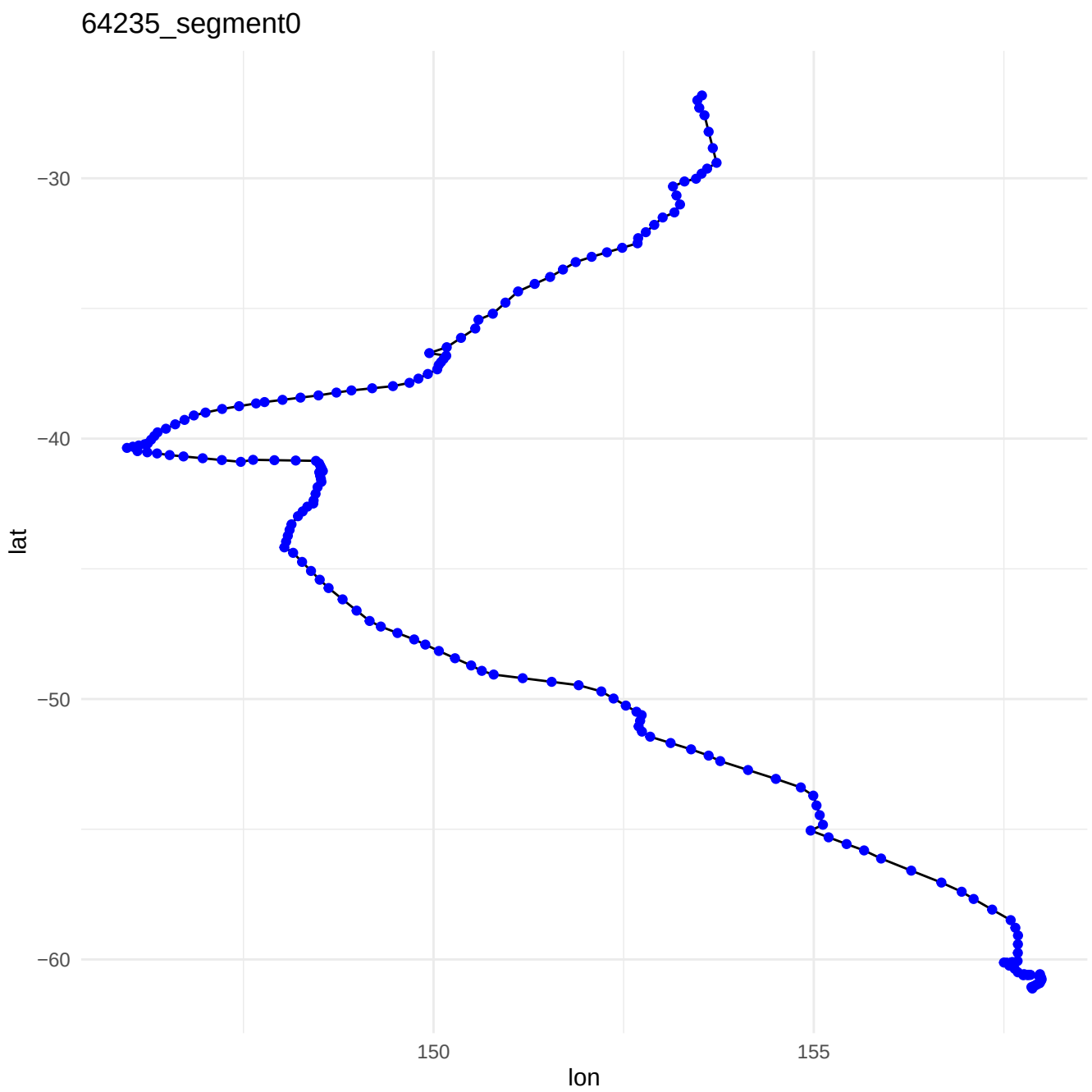

88728_segment0
−40
−50
−60
lat
150
155
160
165
lon

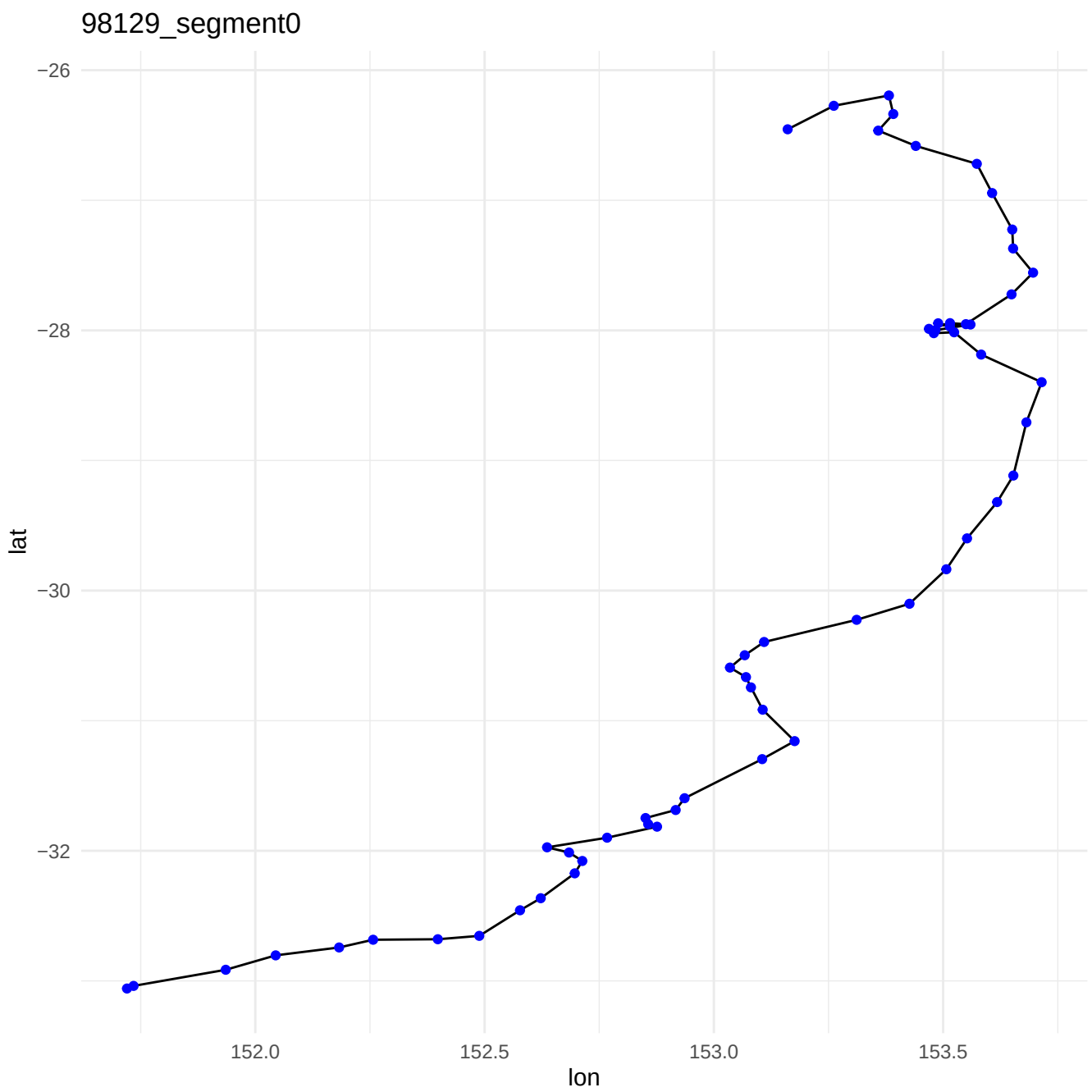

88741_segment0
−40
−50
−60
lat
150
155
160
165
170
175
lon

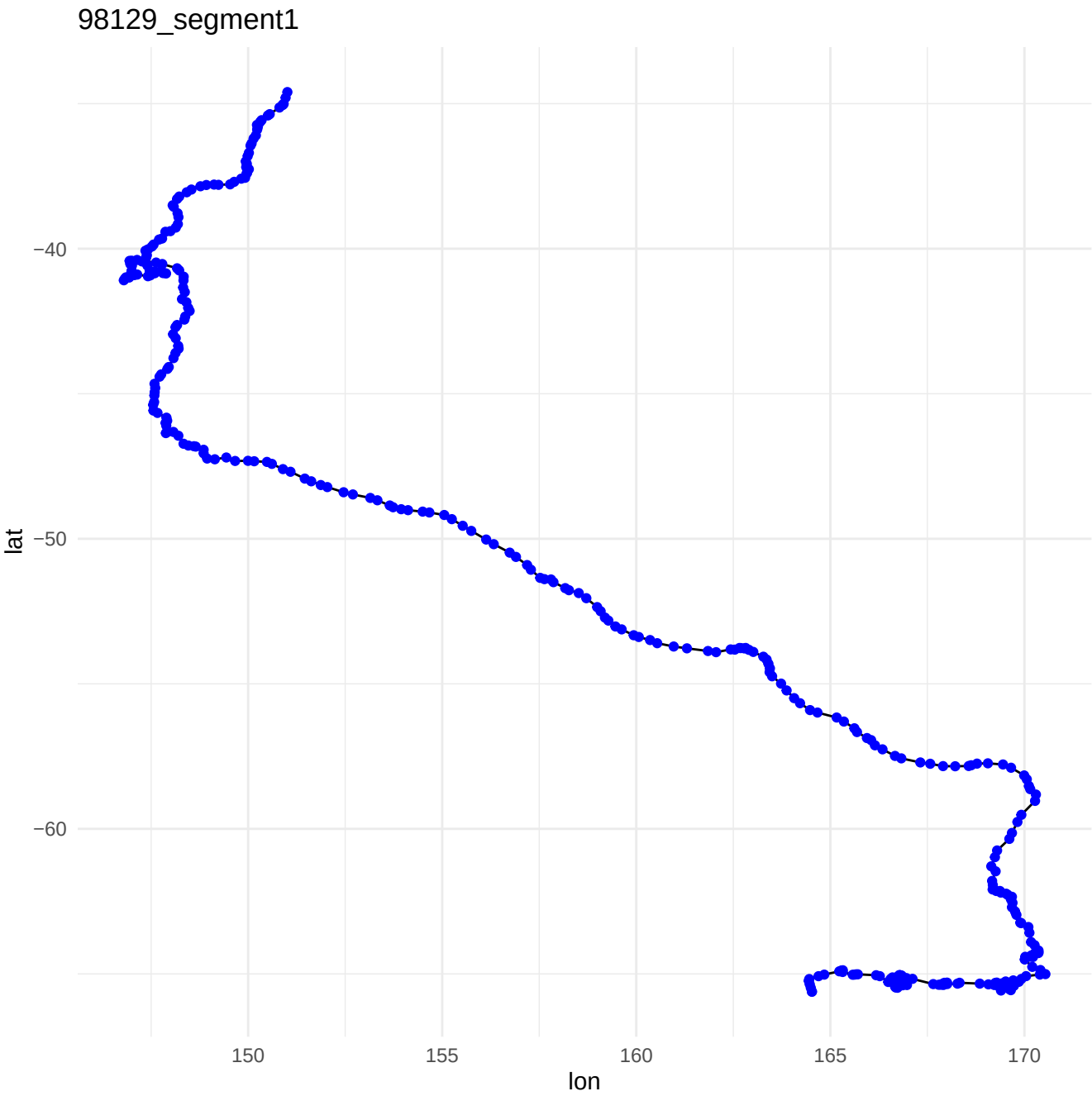

98139_segment0
−30
−35
−40
lat
145.0
147.5
150.0
152.5
lon

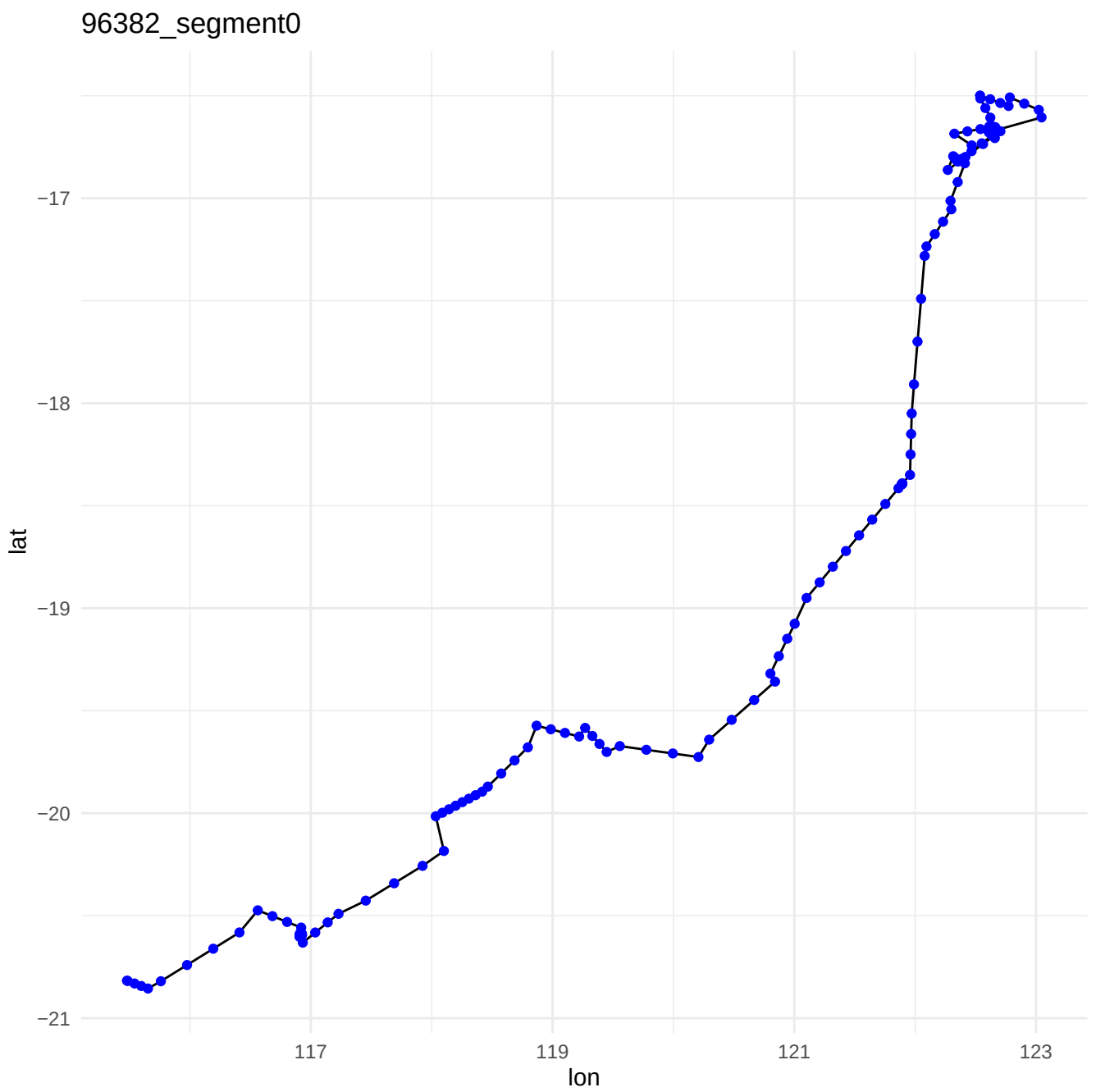

98114.2_segment0
−40
−45
−50
−55
−60
lat
150.0
152.5
155.0
157.5
160.0
lon

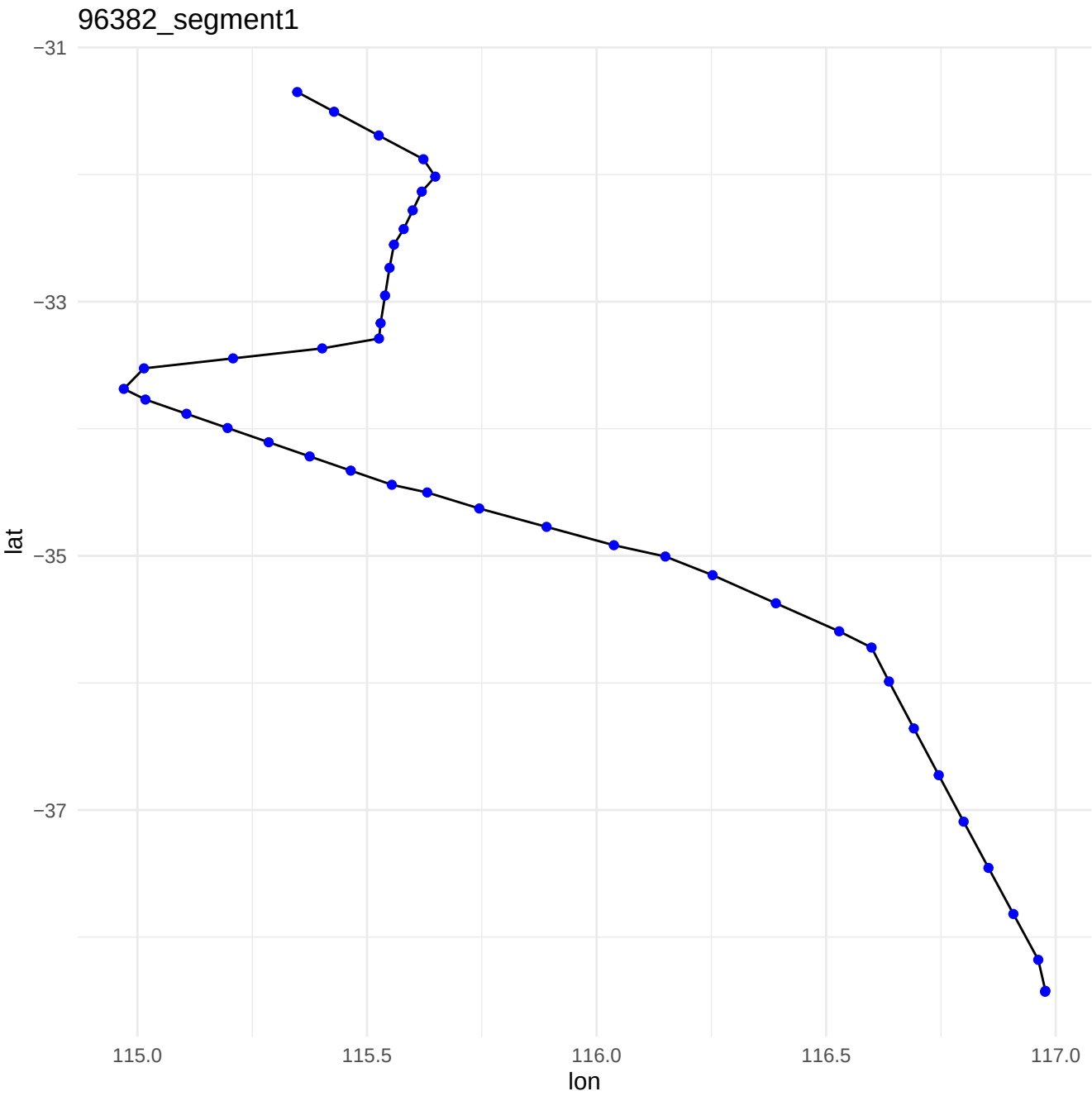

98100.1_segment0
−30
−35
−40
−45
−50
lat
146
148
150
152
154
lon

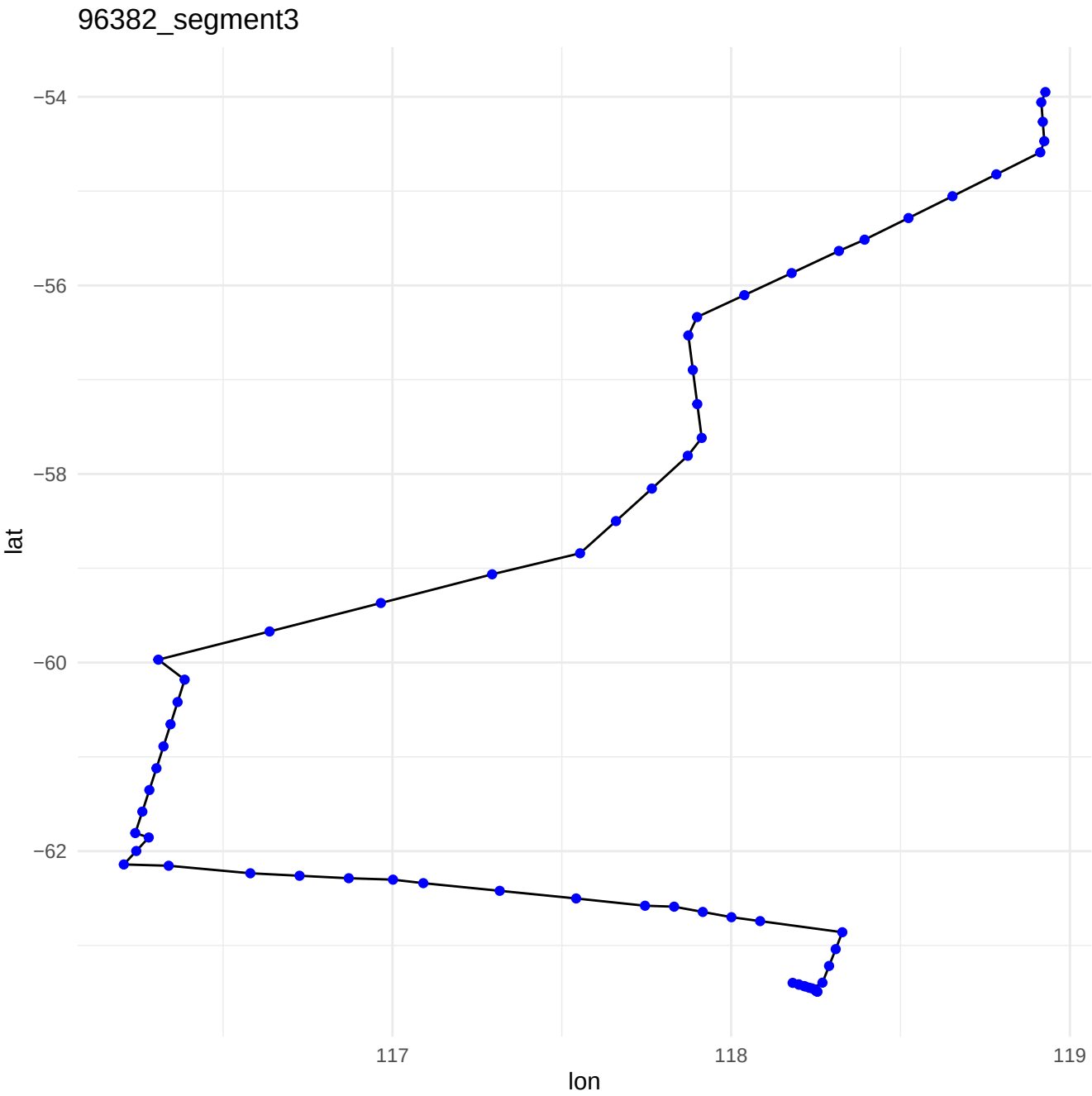

64235_segment0
−30
−40
−50
−60
lat
150
155
lon

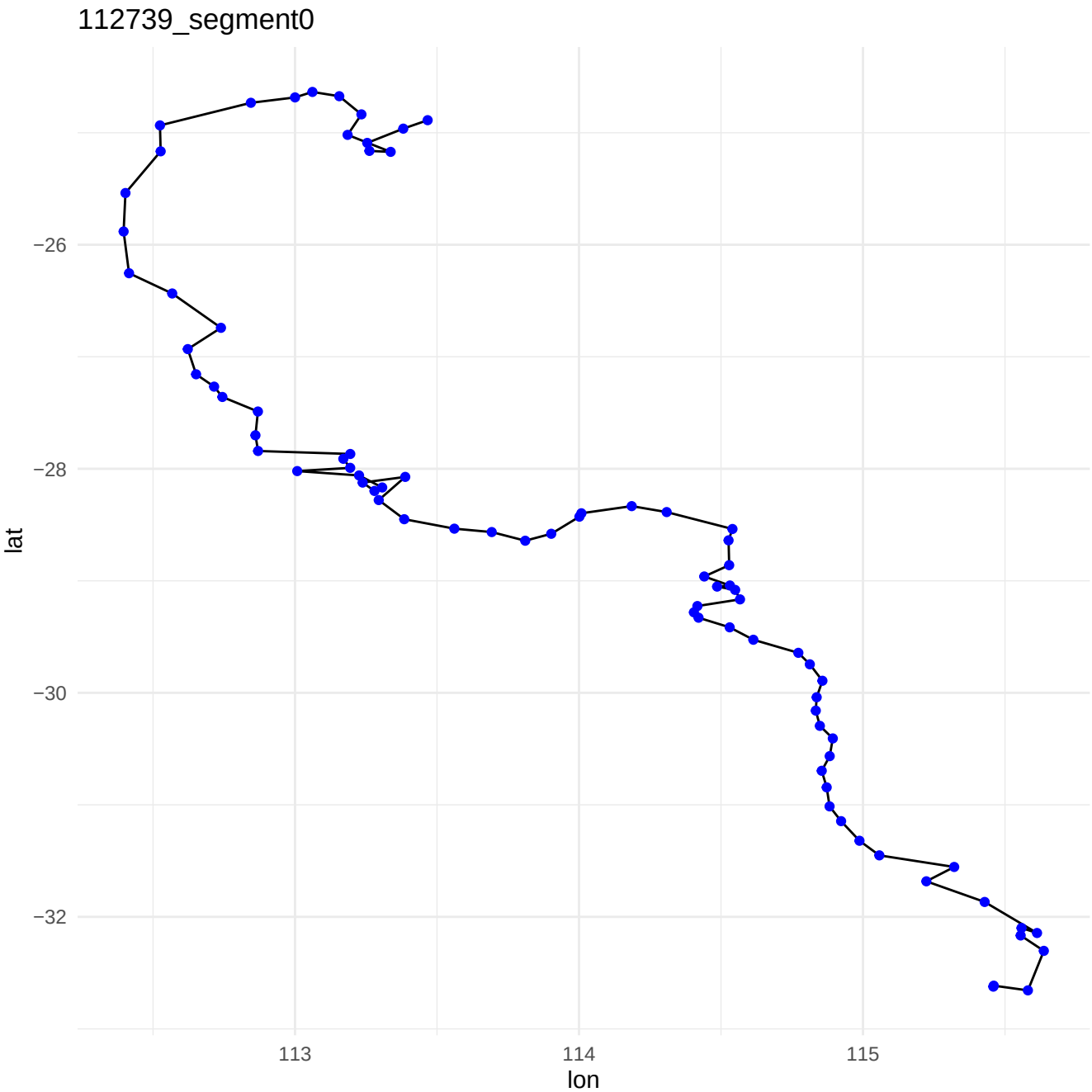

98129_segment0
−26
−28
−30
−32
lat
152.0
152.5
153.0
153.5
lon

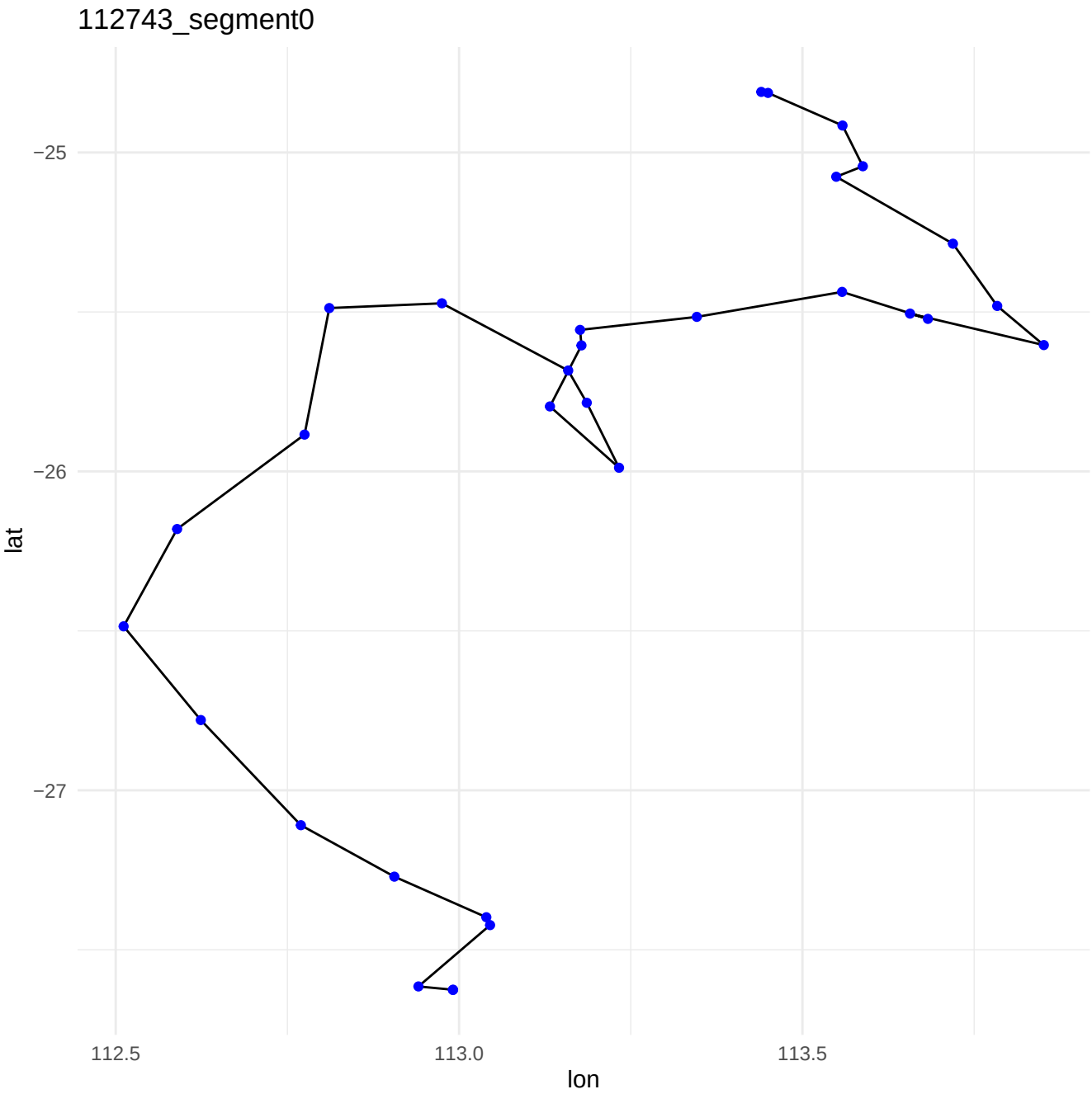

98129_segment1
−40
−50
−60
lat
150
155
160
165
170
lon

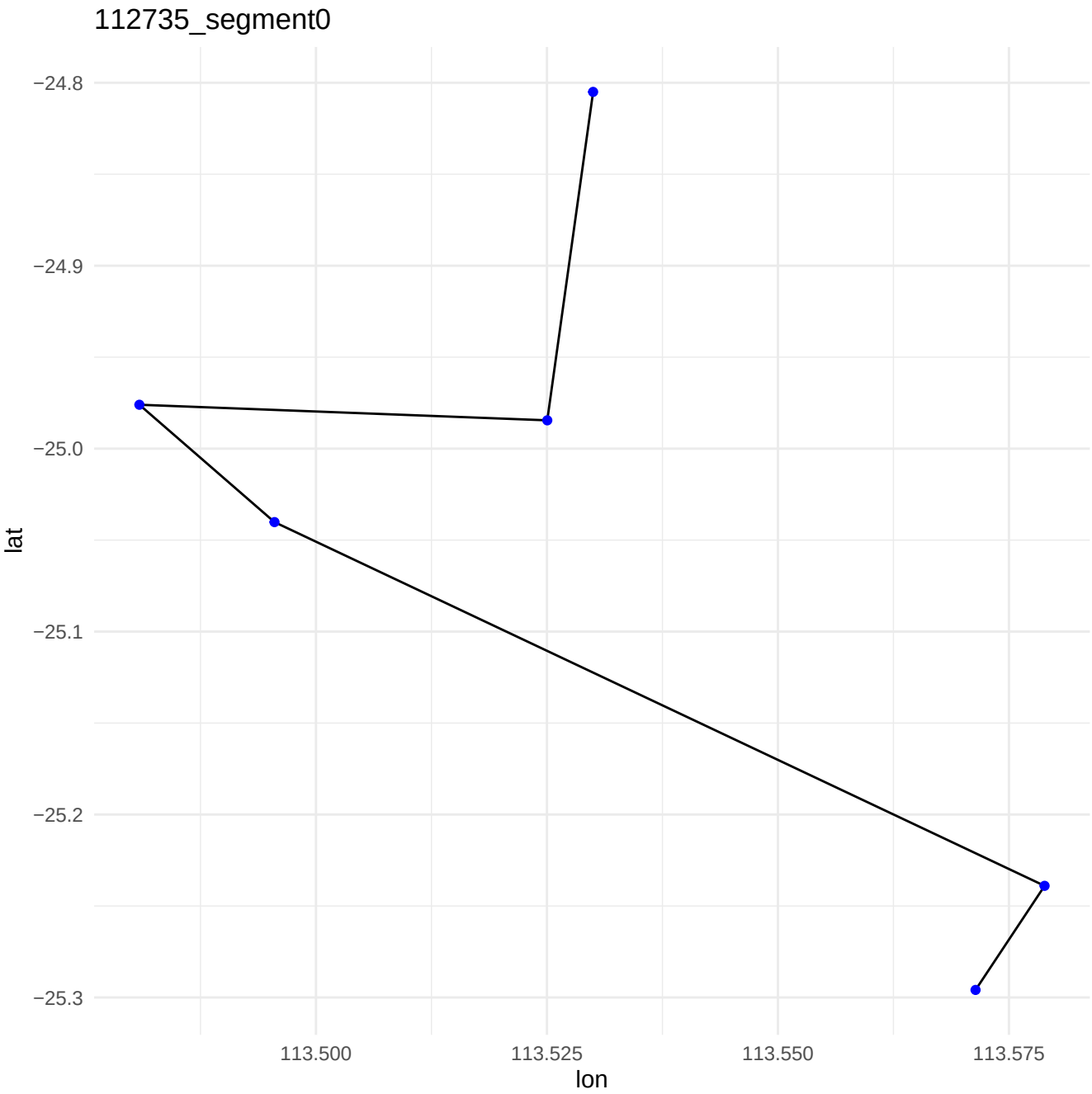

96382_segment0
−17
−18
−19
−20
−21
lat
117
119
121
123
lon

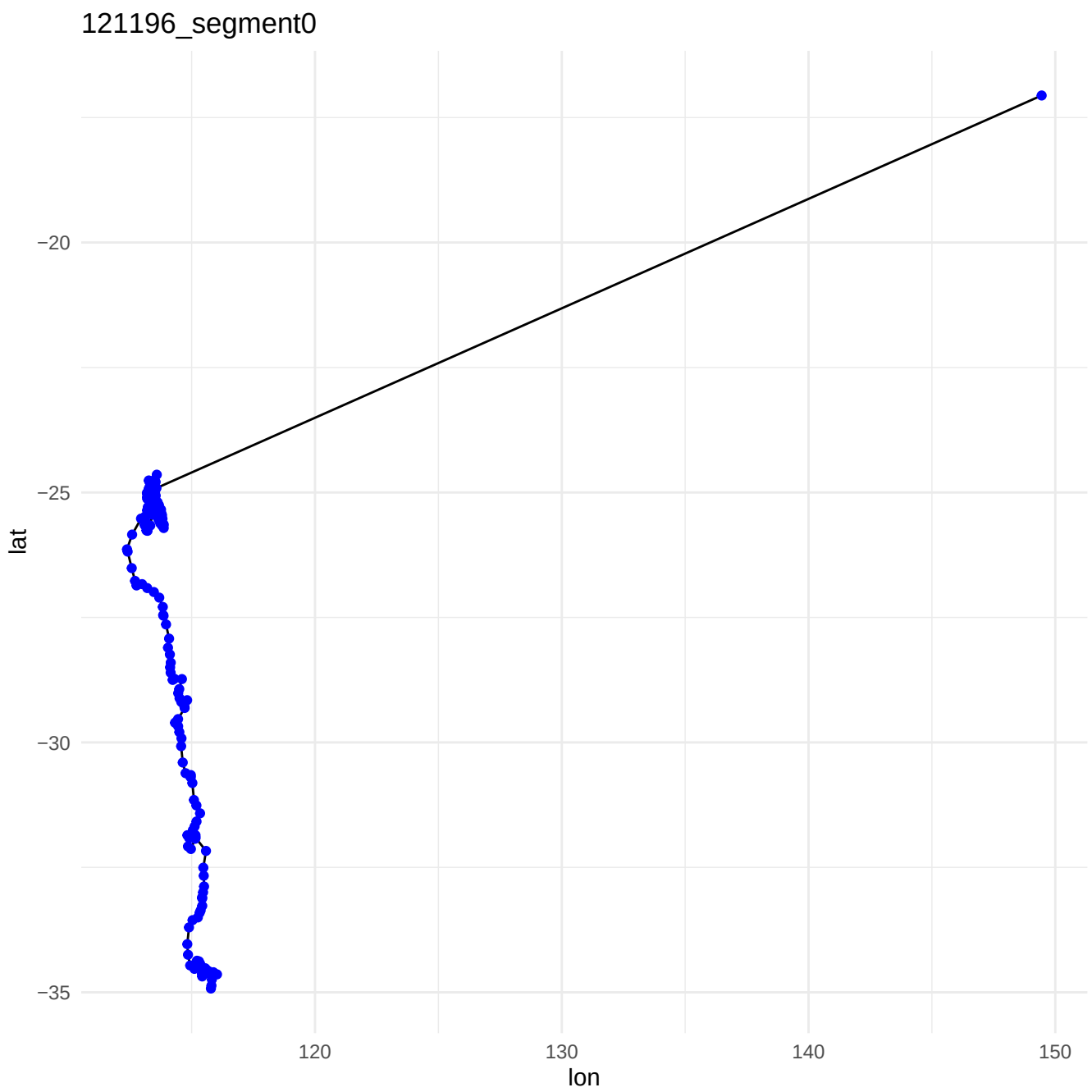

96382_segment1
−31
−33
−35
−37
lat
115.0
115.5
116.0
116.5
117.0
lon

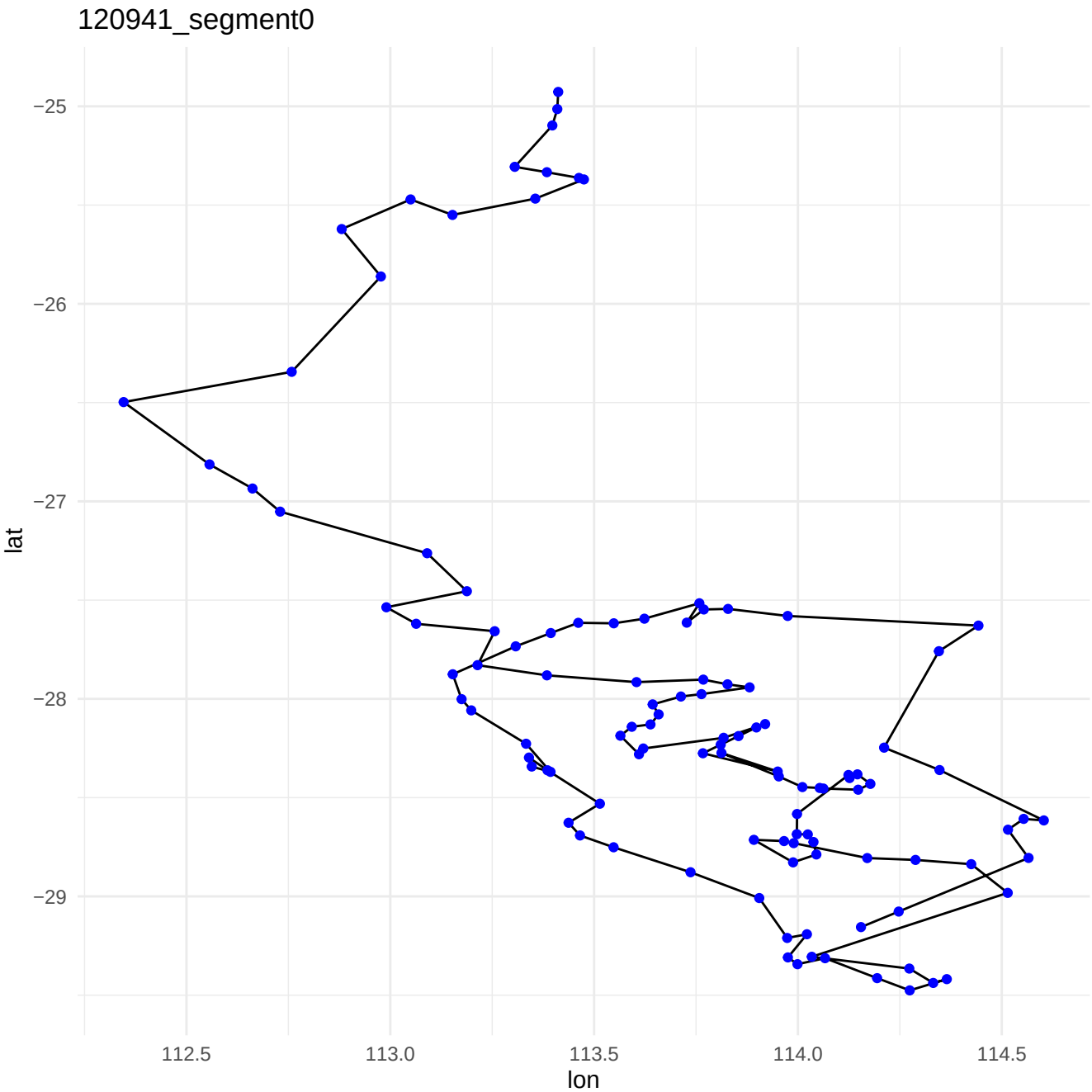

96382_segment3
−54
−56
−58
−60
−62
lat
117
118
119
lon

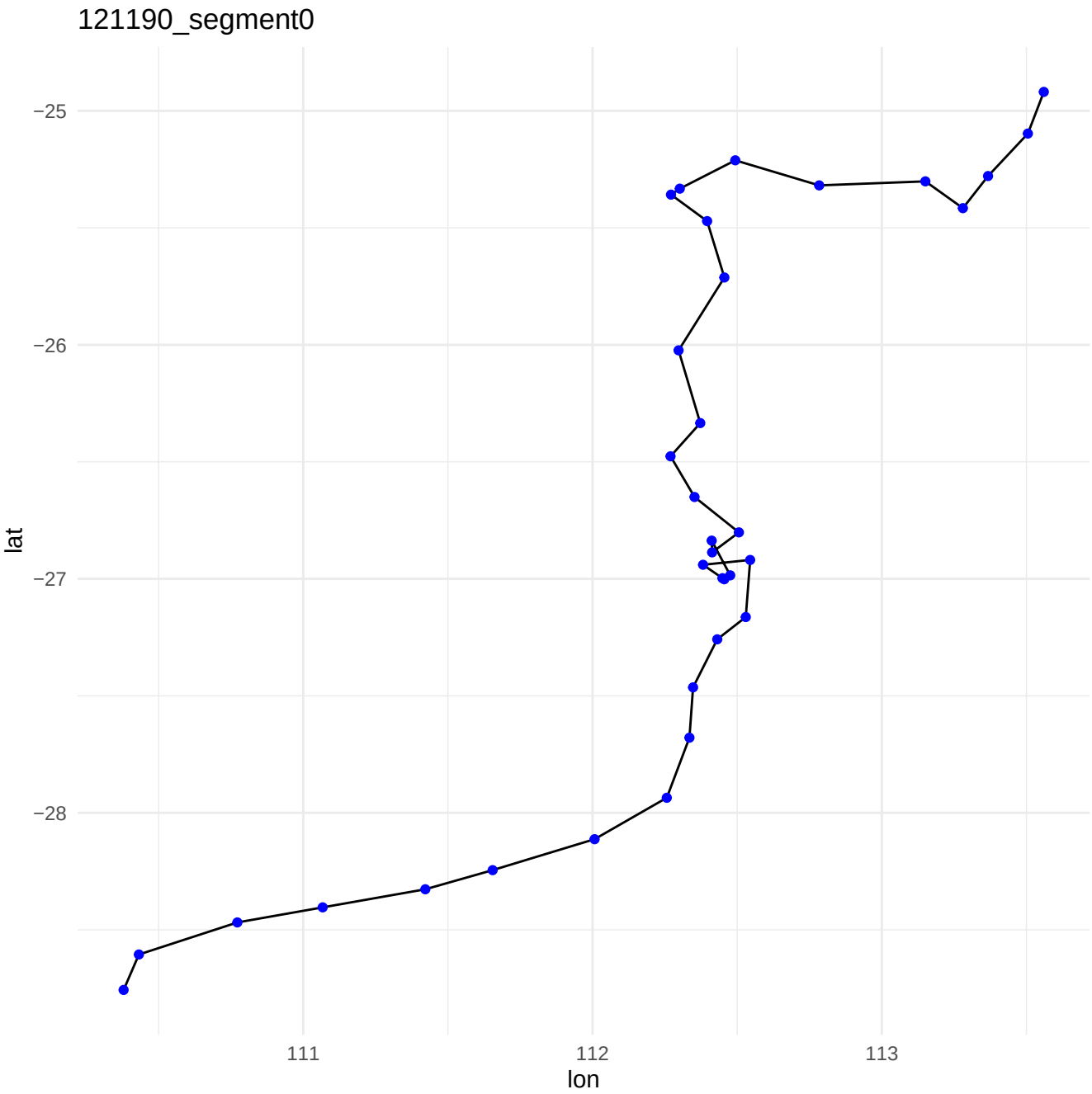

112739_segment0
−26
−28
−30
−32
lat
113
114
115
lon

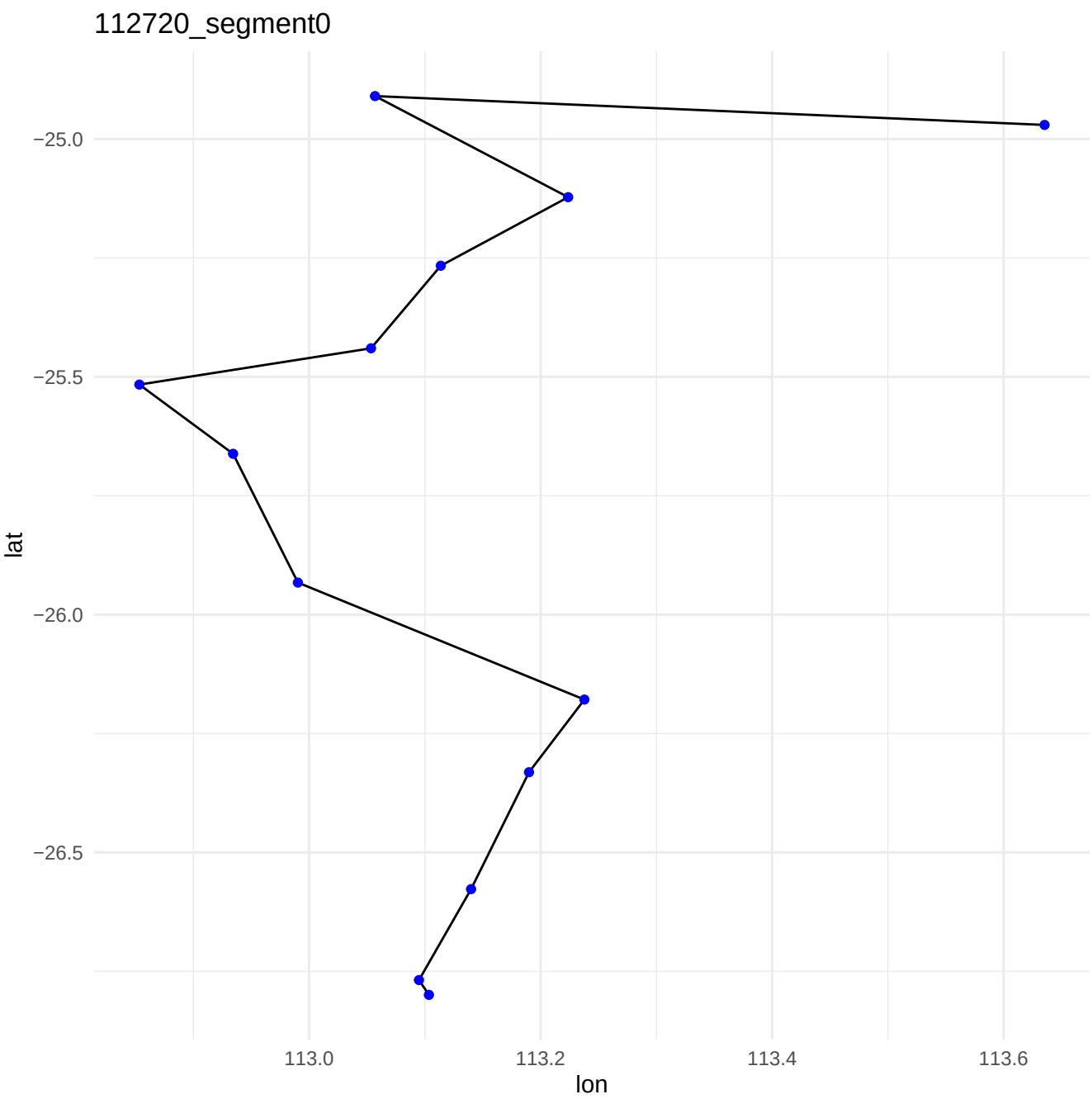

112743_segment0
−25
−26
−27
lat
112.5
113.0
113.5
lon

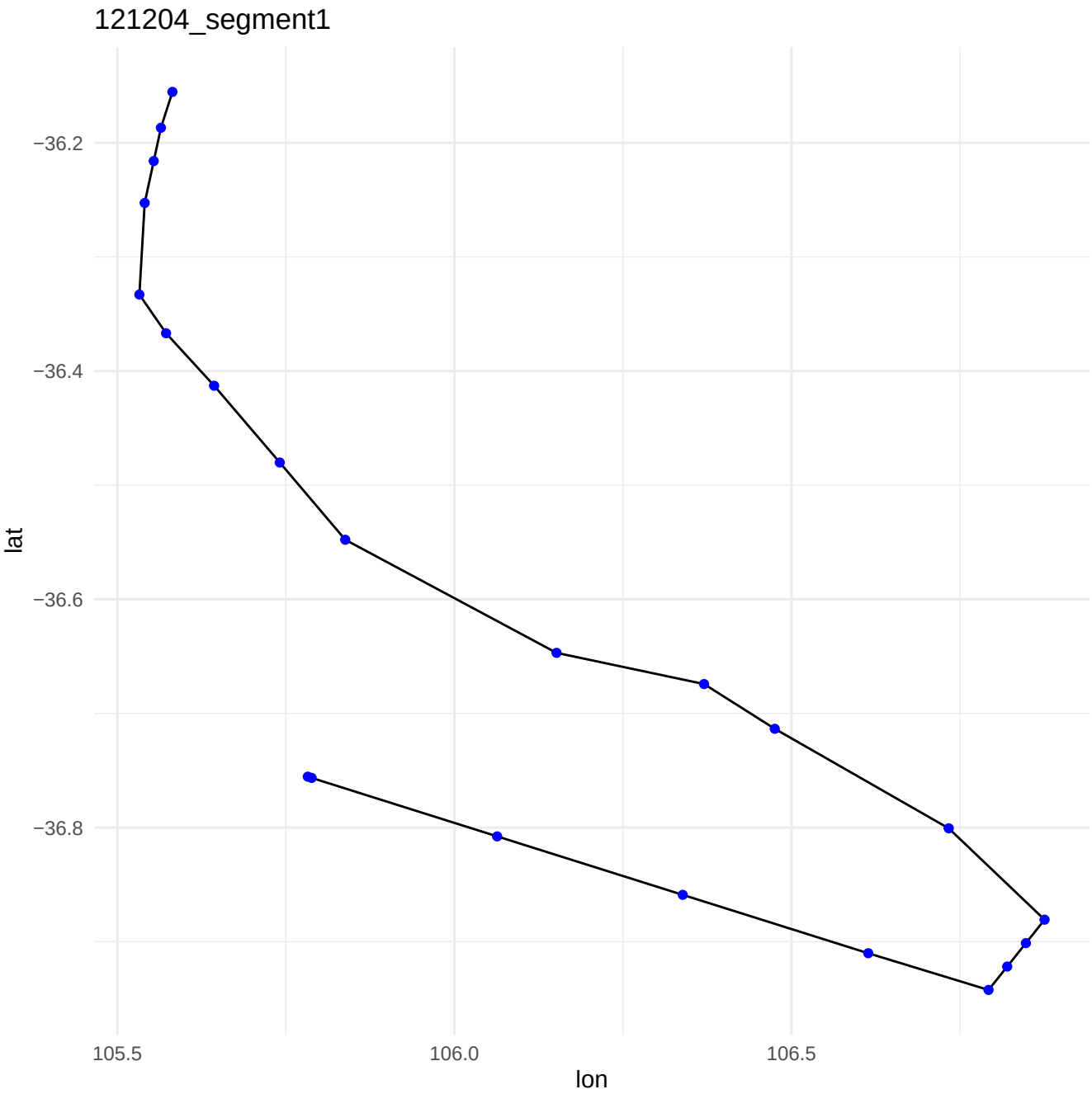

112735_segment0
−24.8
−24.9
−25.0
−25.1
−25.2
−25.3
lat
113.500
113.525
113.550
113.575
lon

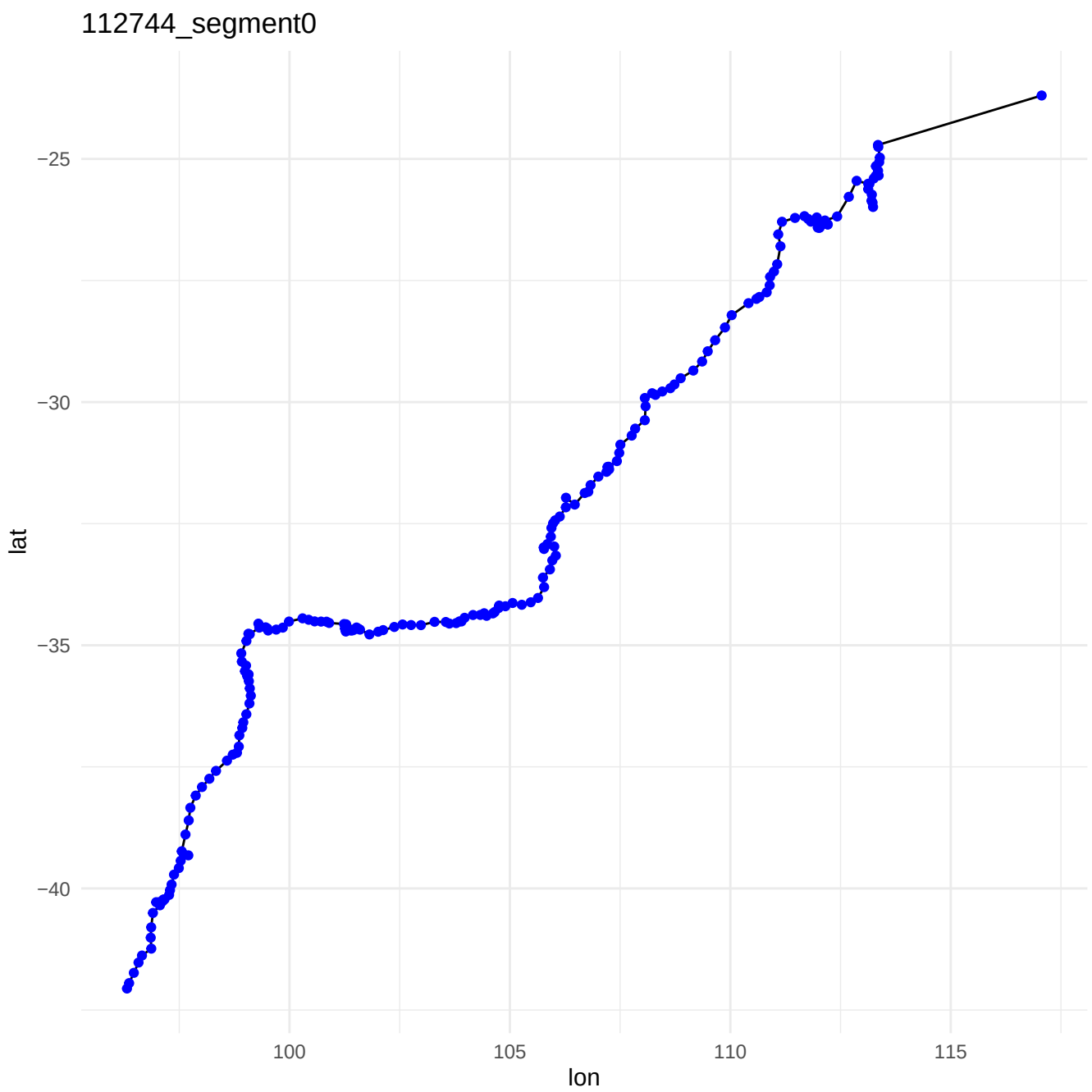

121196_segment0
−20
−25
−30
−35
lat
120
130
140
150
lon

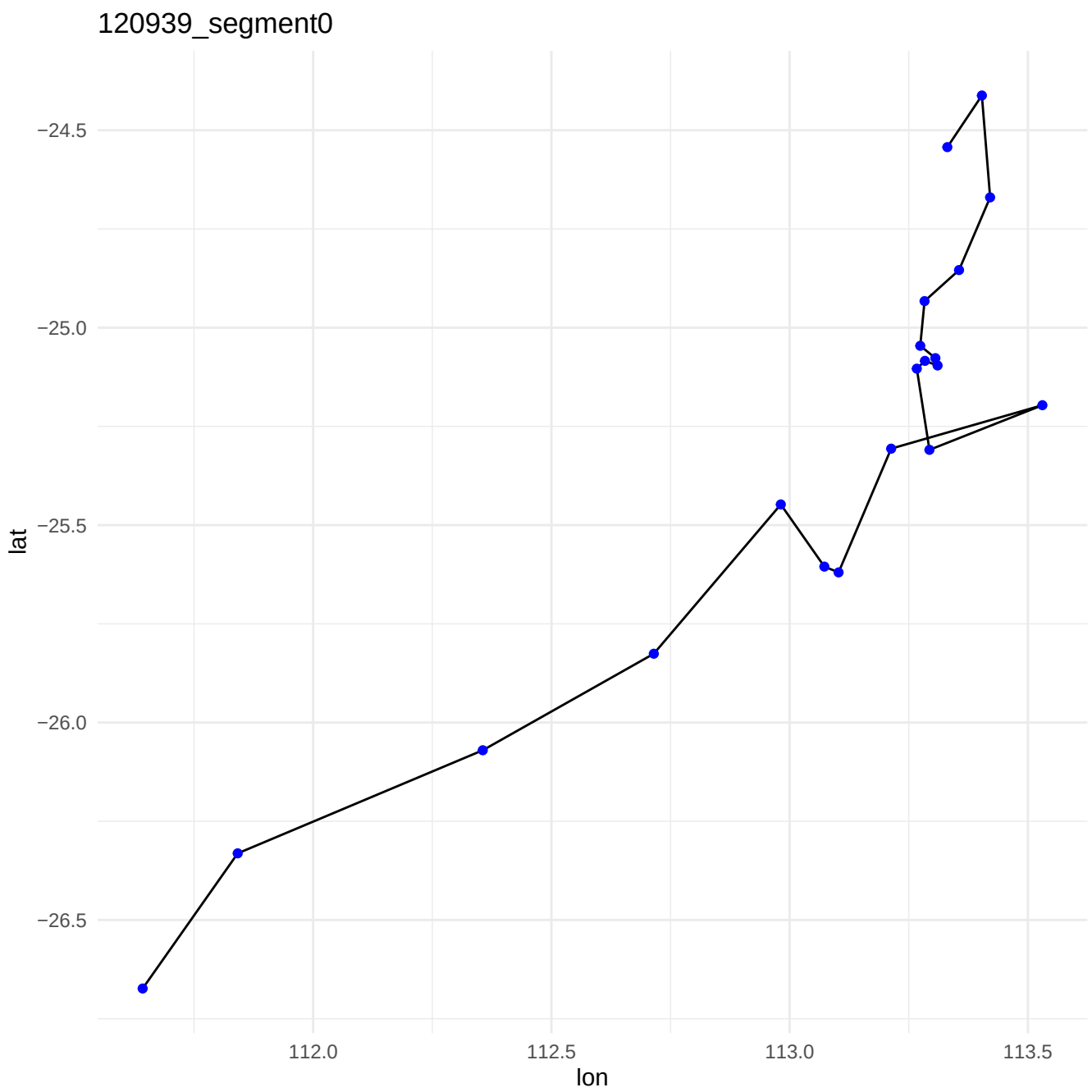

120941_segment0
−25
−26
−27
−28
−29
lat
112.5
113.0
113.5
114.0
114.5
lon

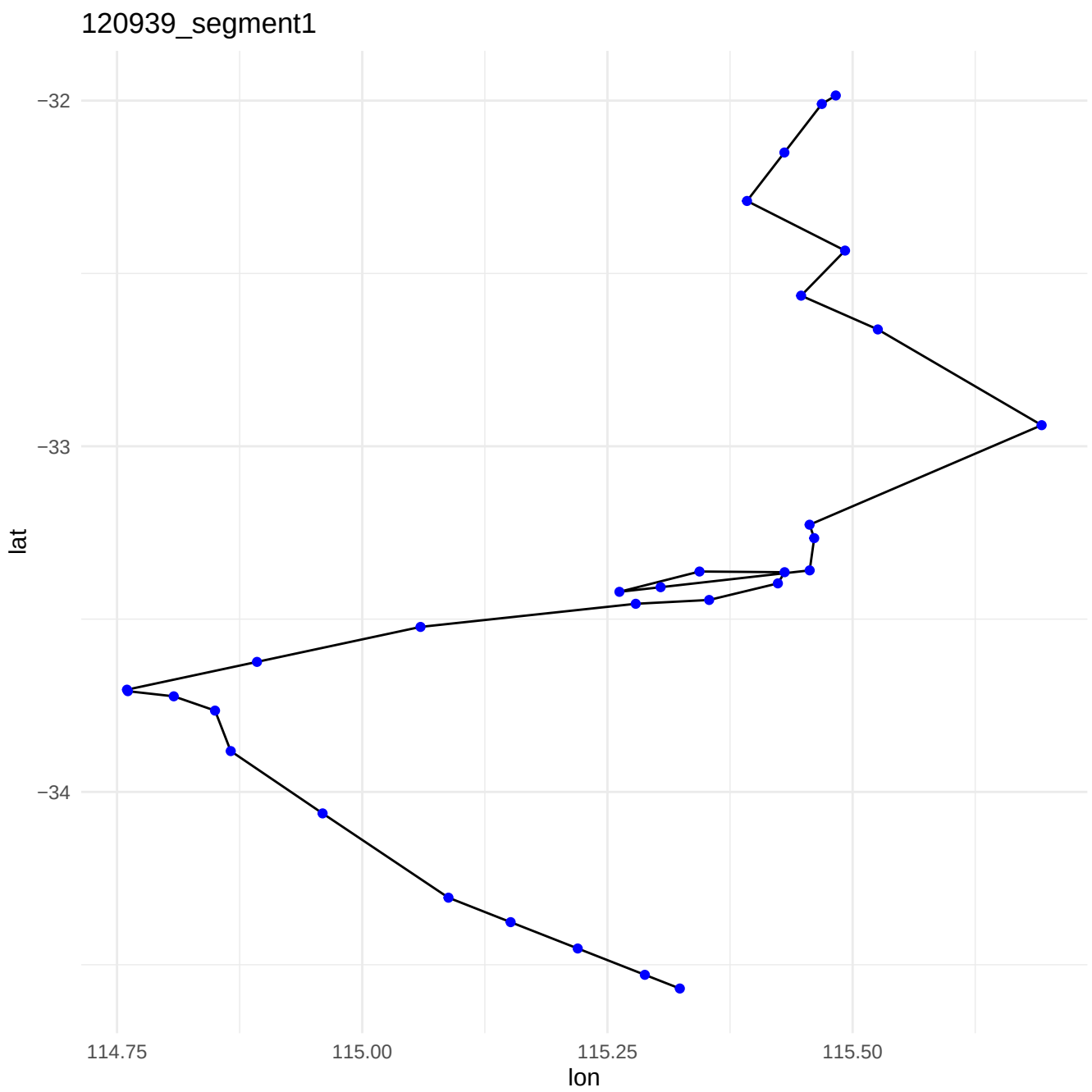

121190_segment0
−25
−26
−27
−28
lat
111
112
113
lon

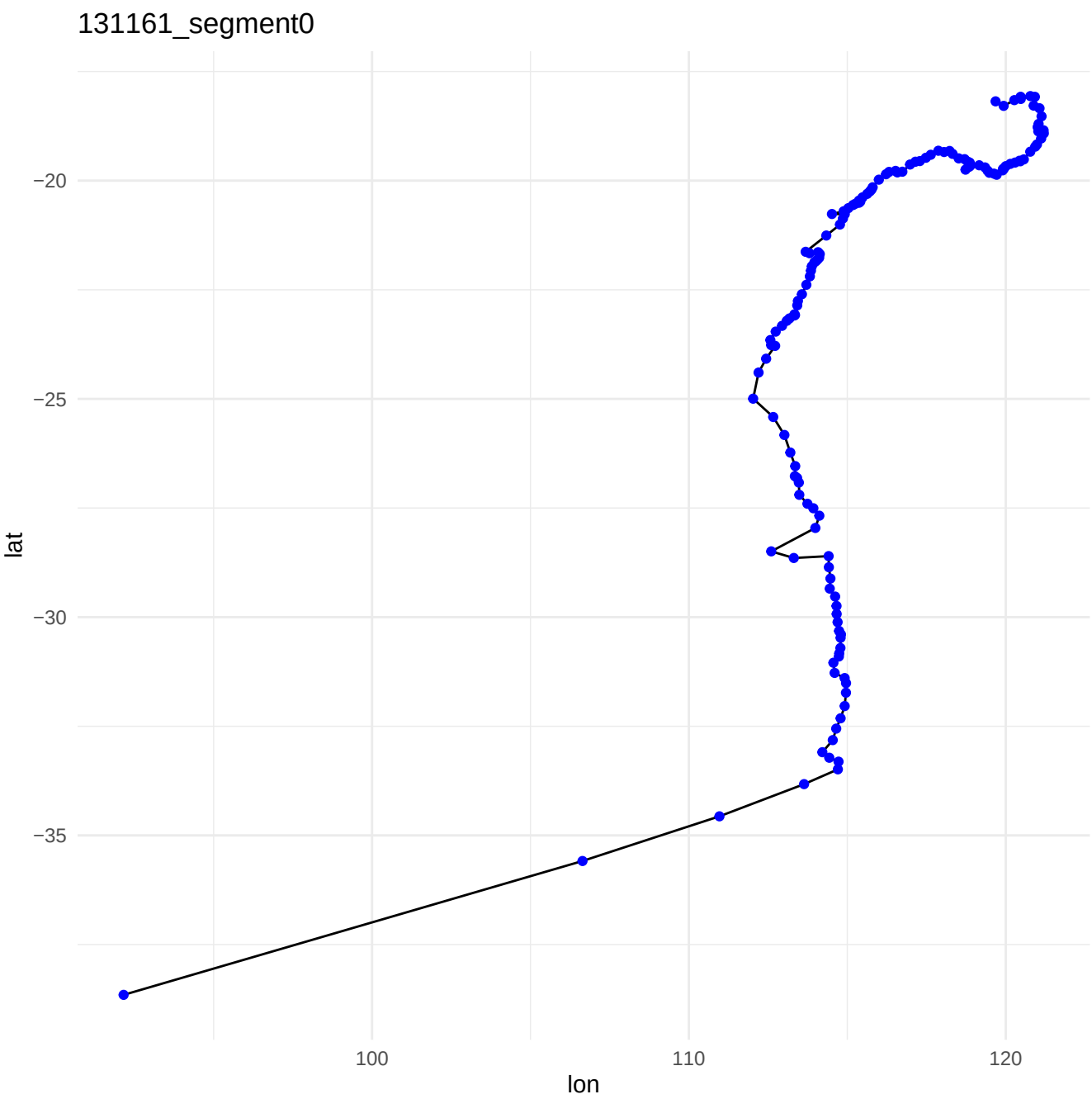

112720_segment0
−25.0
−25.5
−26.0
−26.5
lat
113.0
113.2
113.4
113.6
lon

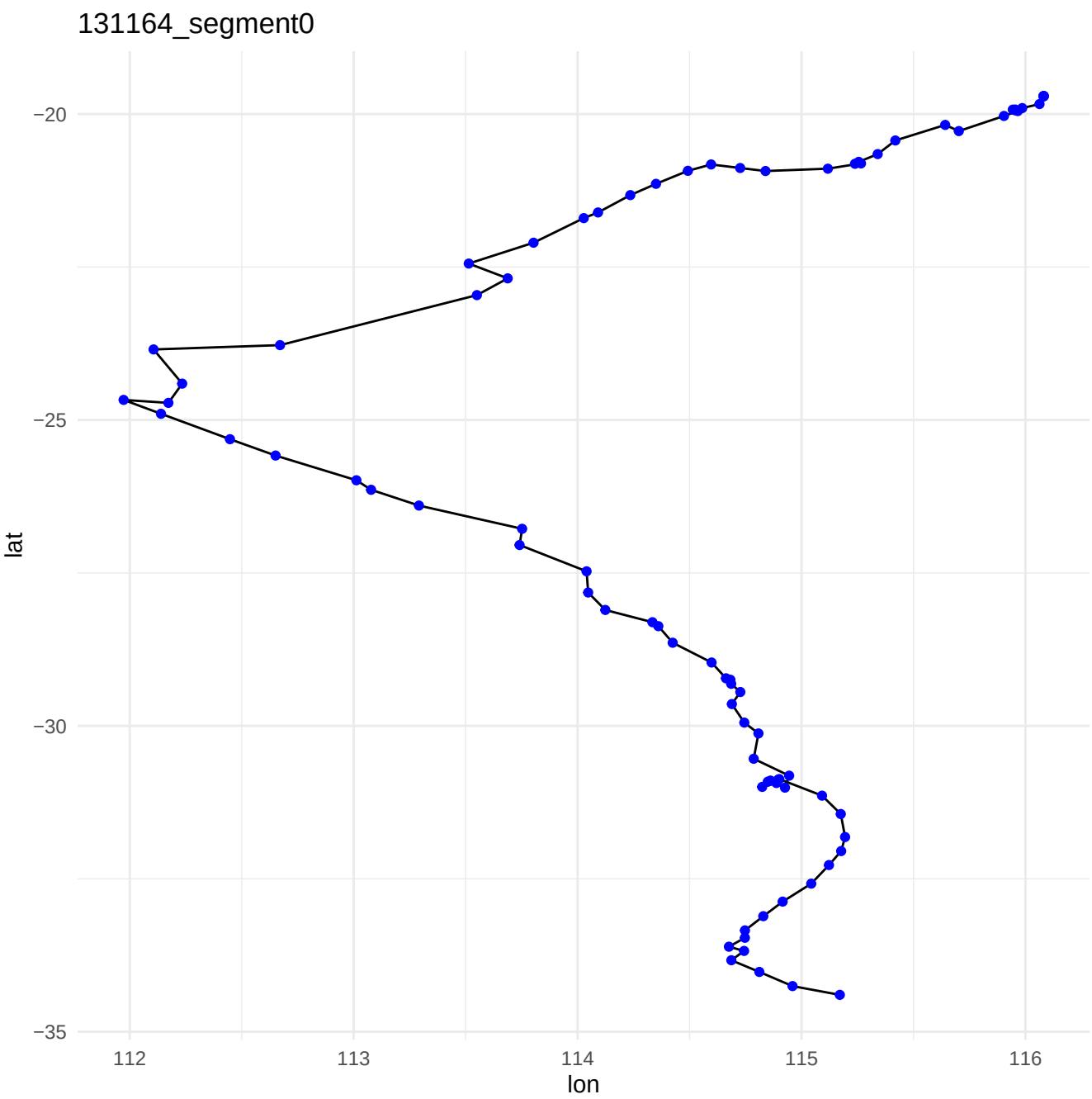

121204_segment1
−36.2
−36.4
−36.6
−36.8
lat
105.5
106.0
106.5
lon

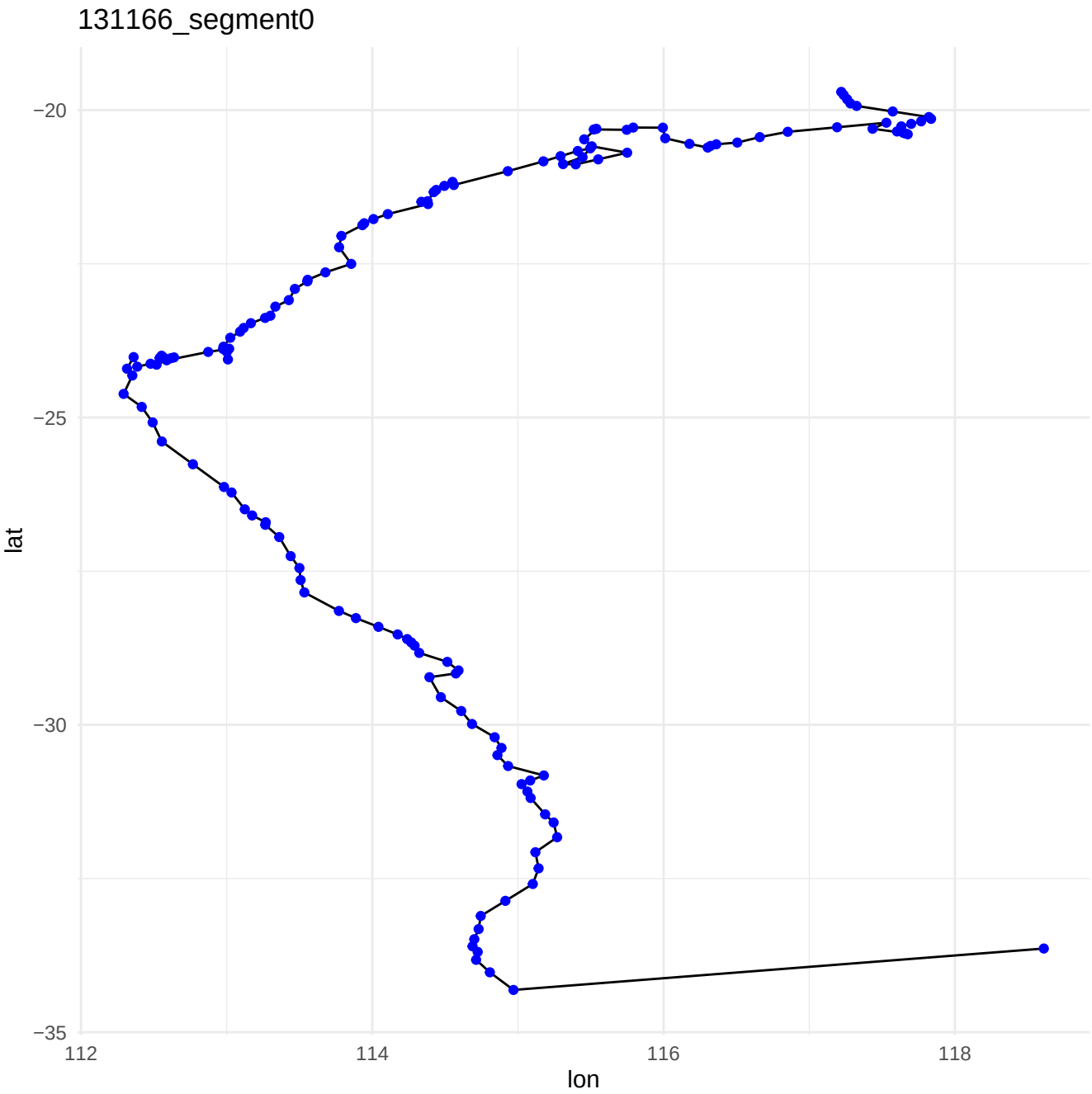

112744_segment0
−25
−30
−35
−40
lat
100
105
110
115
lon

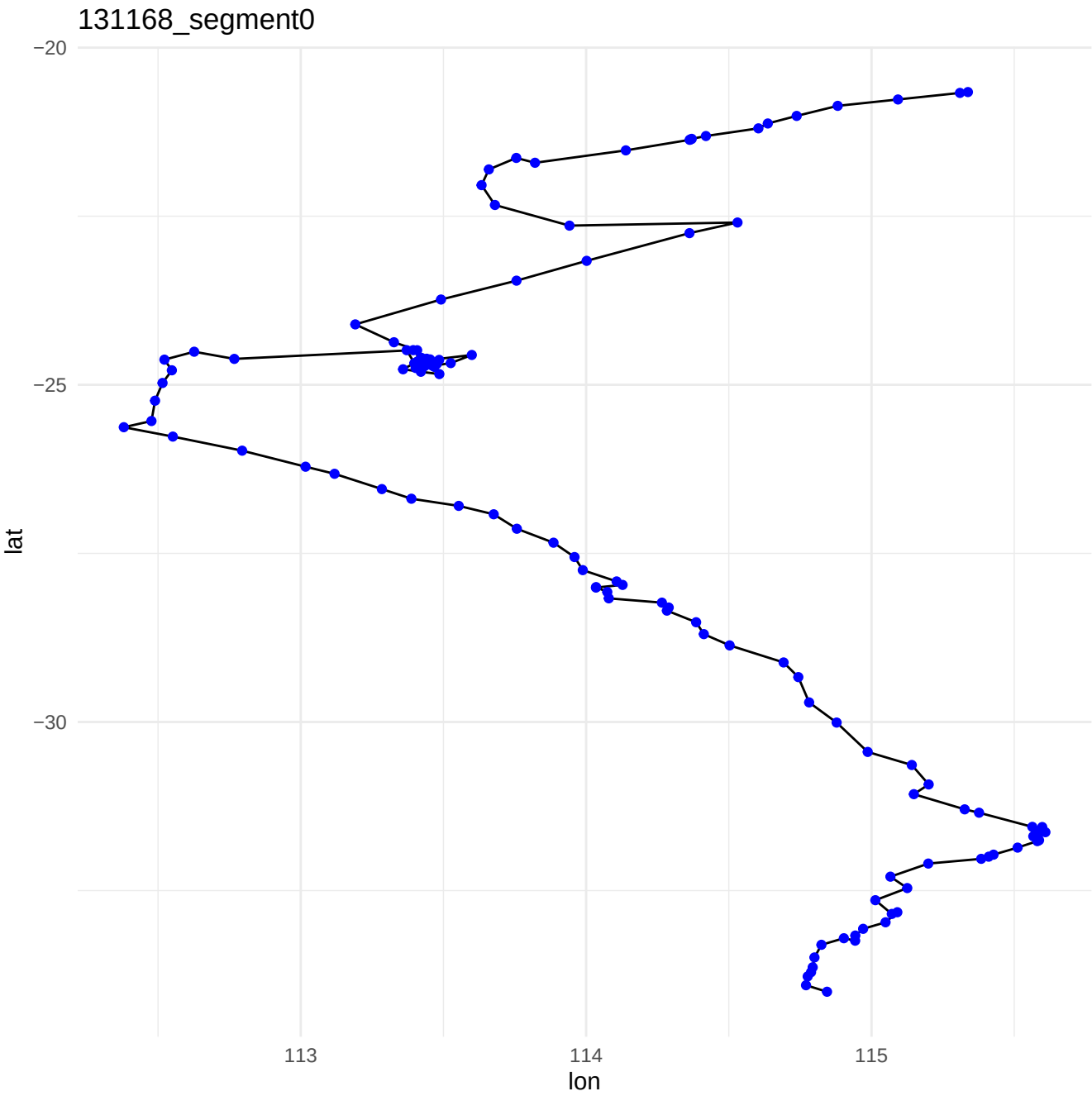

120939_segment0
−24.5
−25.0
−25.5
−26.0
−26.5
lat
112.0
112.5
113.0
113.5
lon

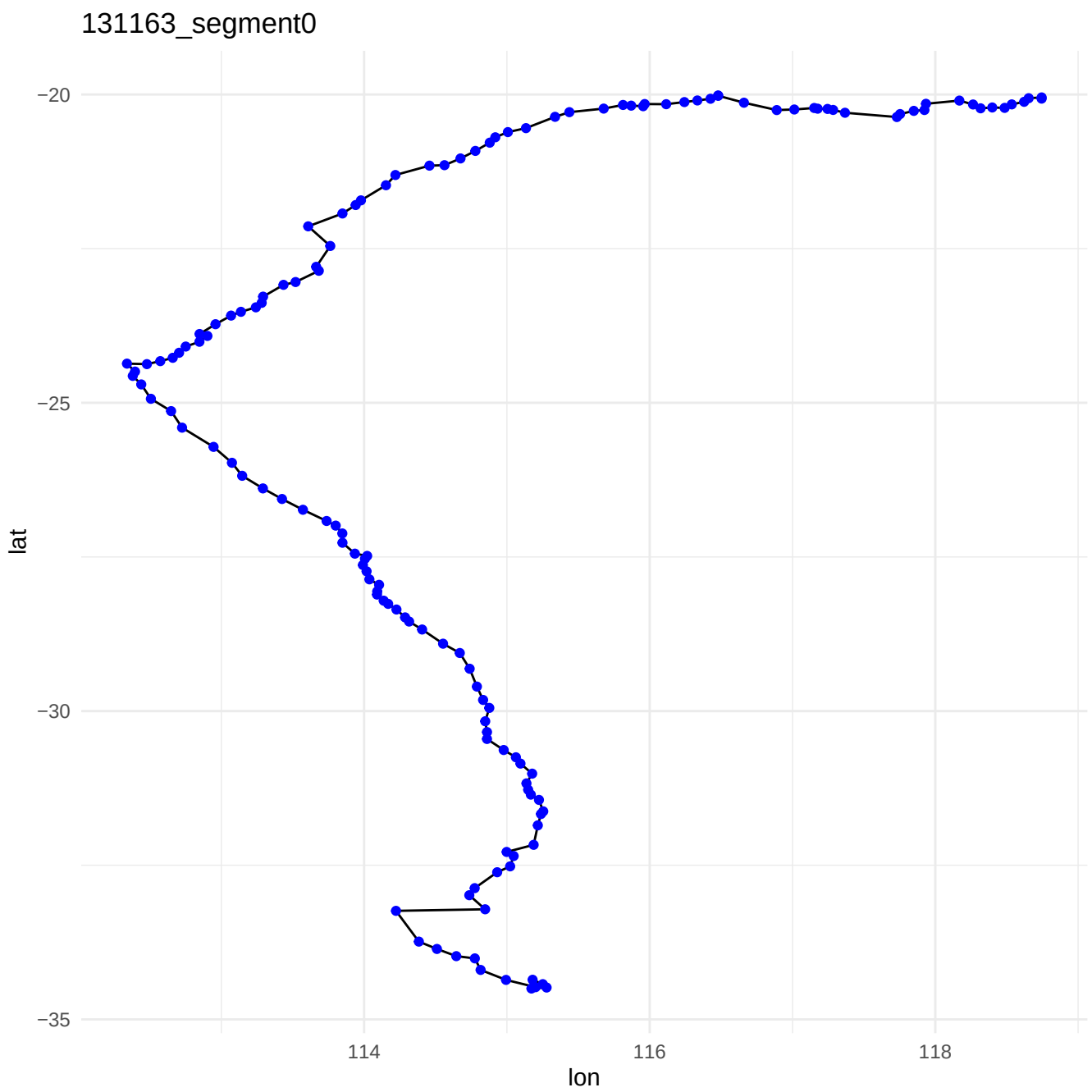

120939_segment1
−32
−33
−34
lat
114.75
115.00
115.25
115.50
lon

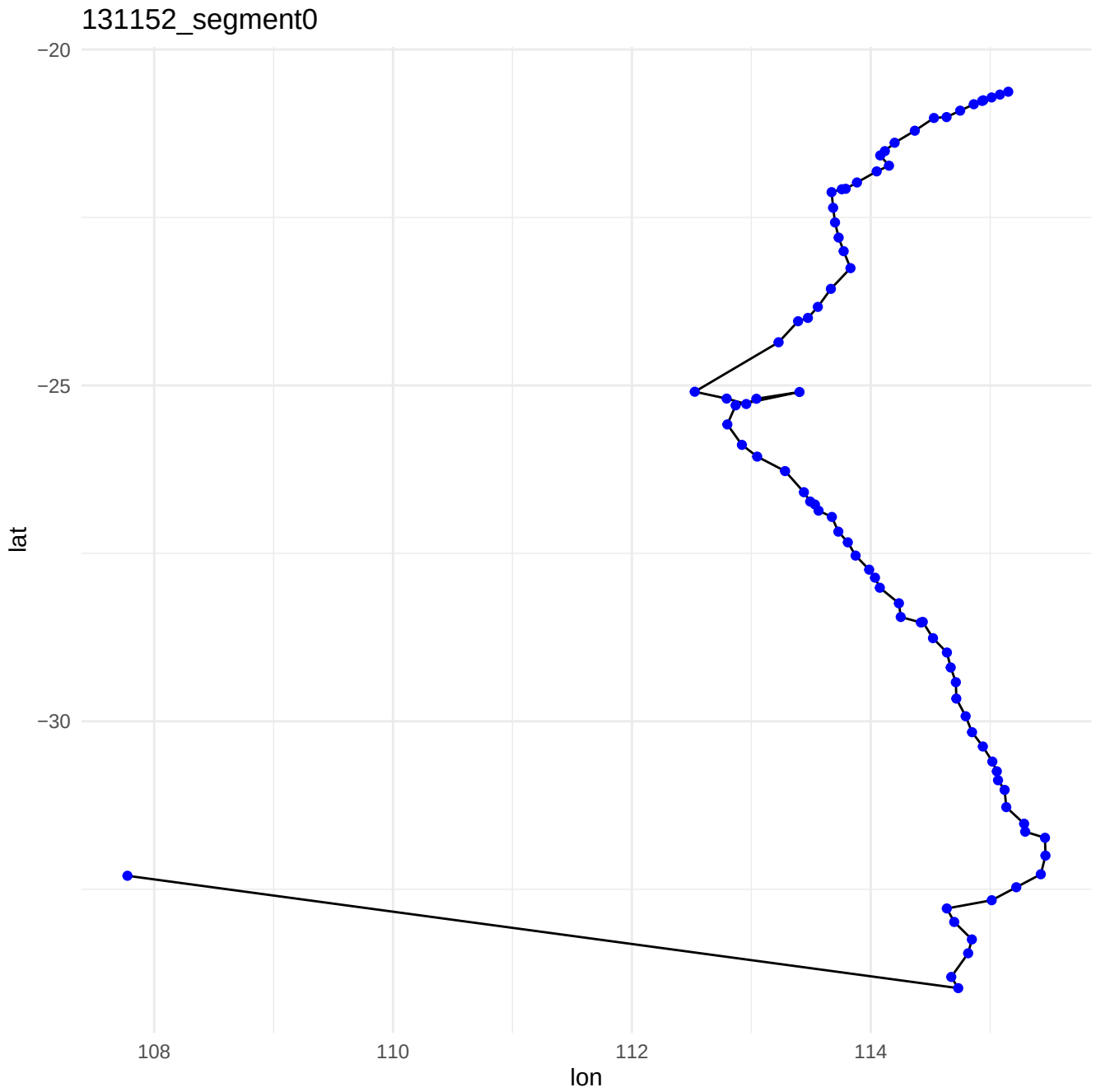

131161_segment0
−20
−25
−30
−35
lat
100
110
120
lon

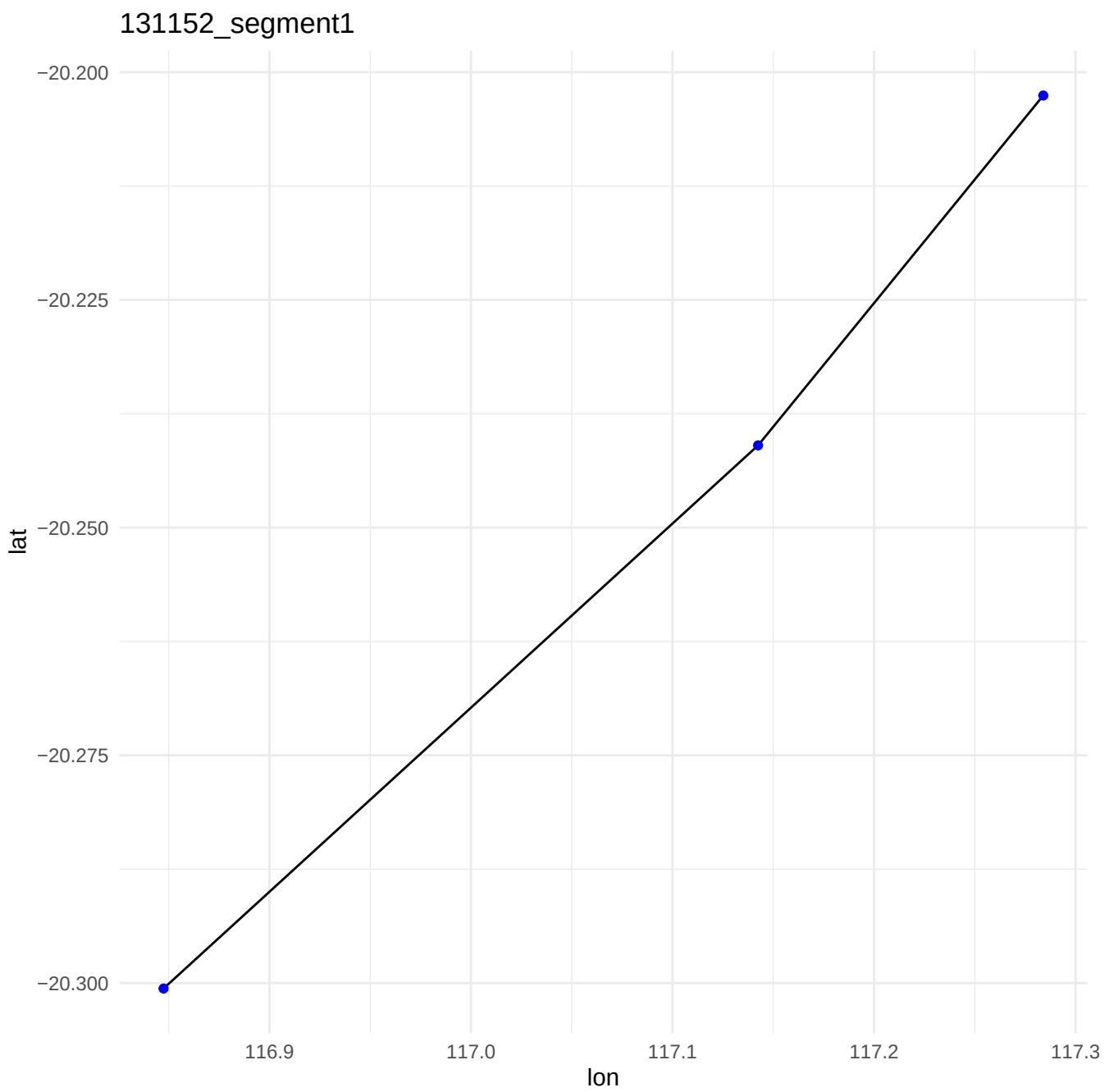

131164_segment0
−20
−25
−30
−35
lat
112
113
114
115
116
lon

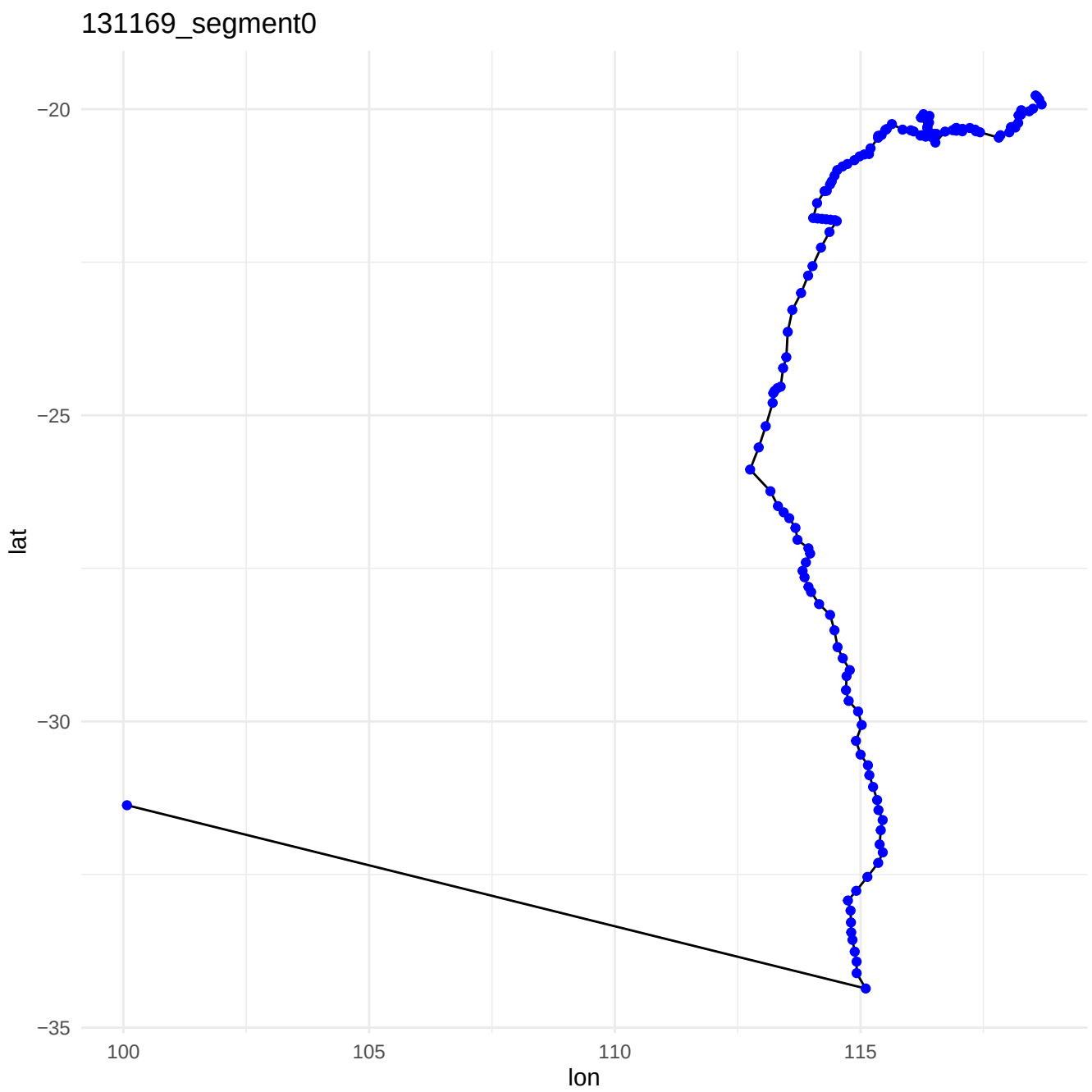

131166_segment0
−20
−25
−30
−35
lat
112
114
116
118
lon

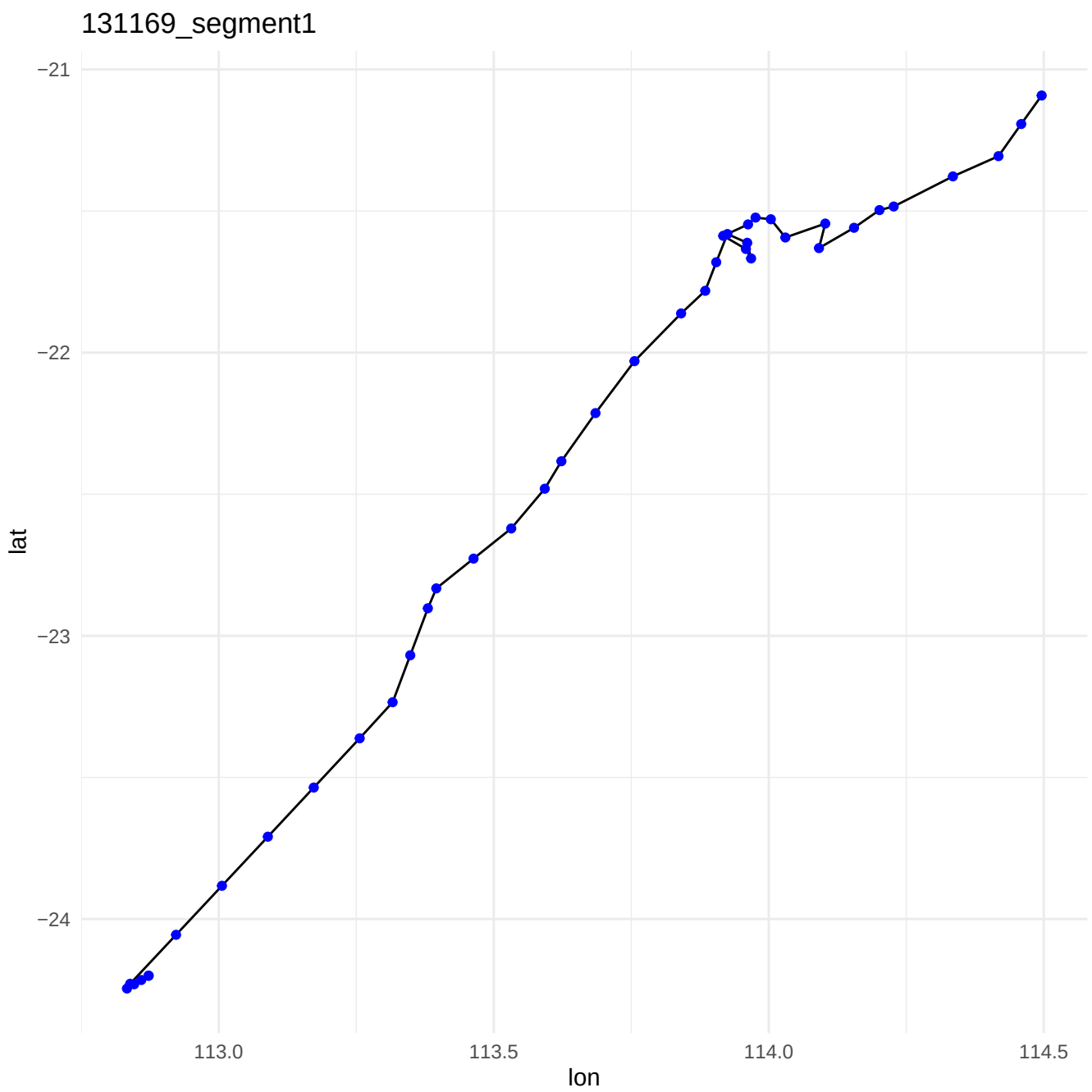

131168_segment0
−20
−25
−30
lat
113
114
115
lon

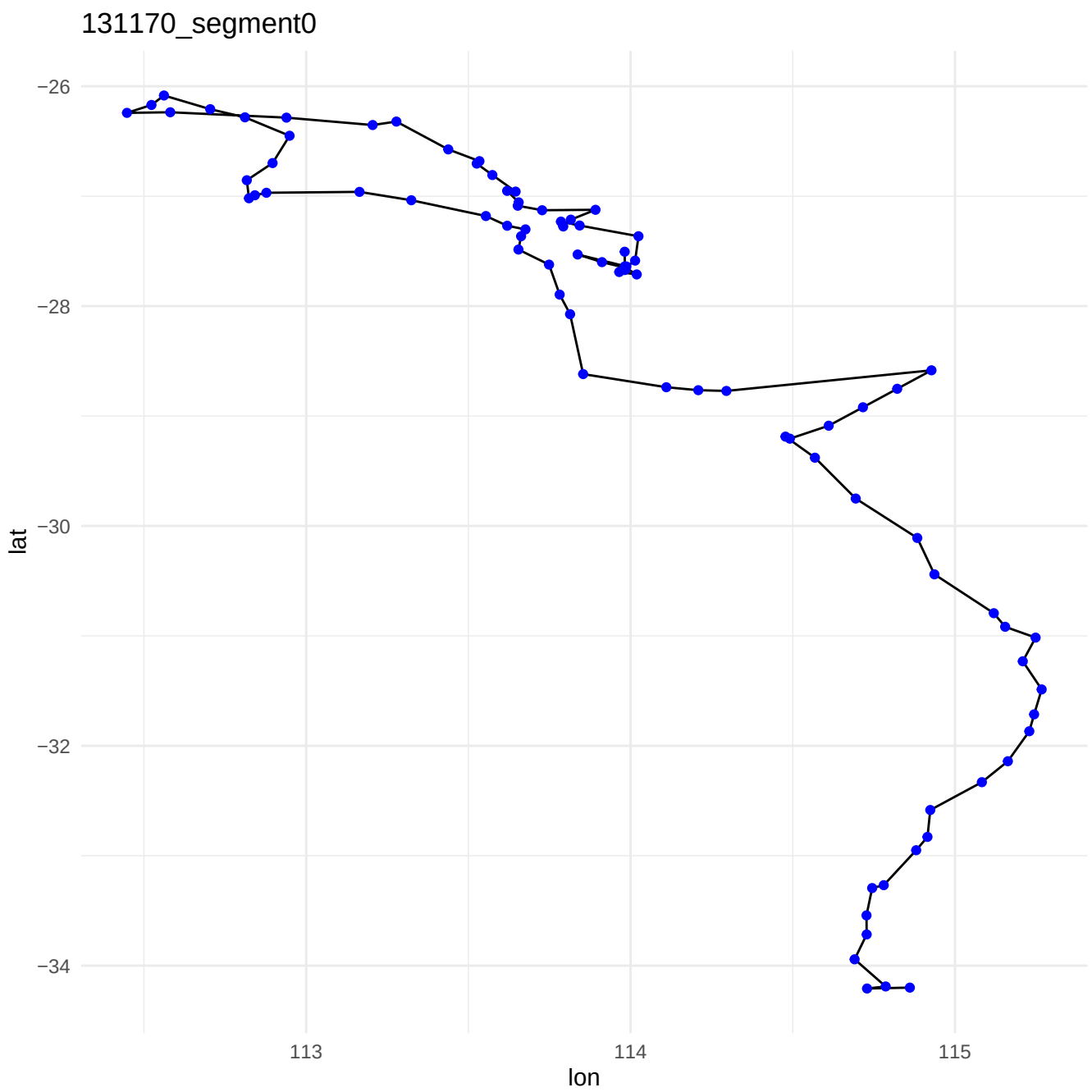

131163_segment0
−20
−25
−30
−35
lat
114
116
118
lon

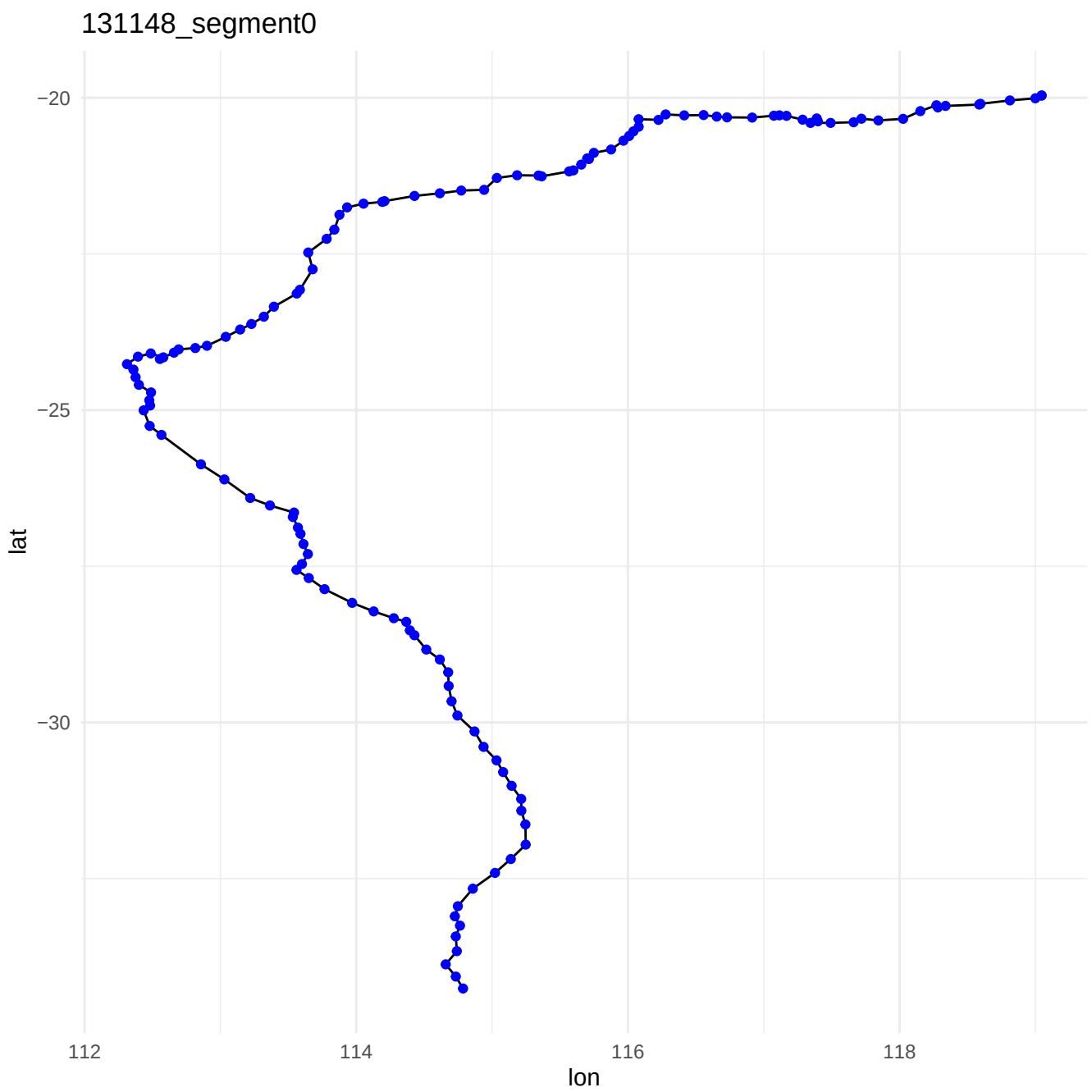

131152_segment0
−20
−25
−30
lat
108
110
112
114
lon

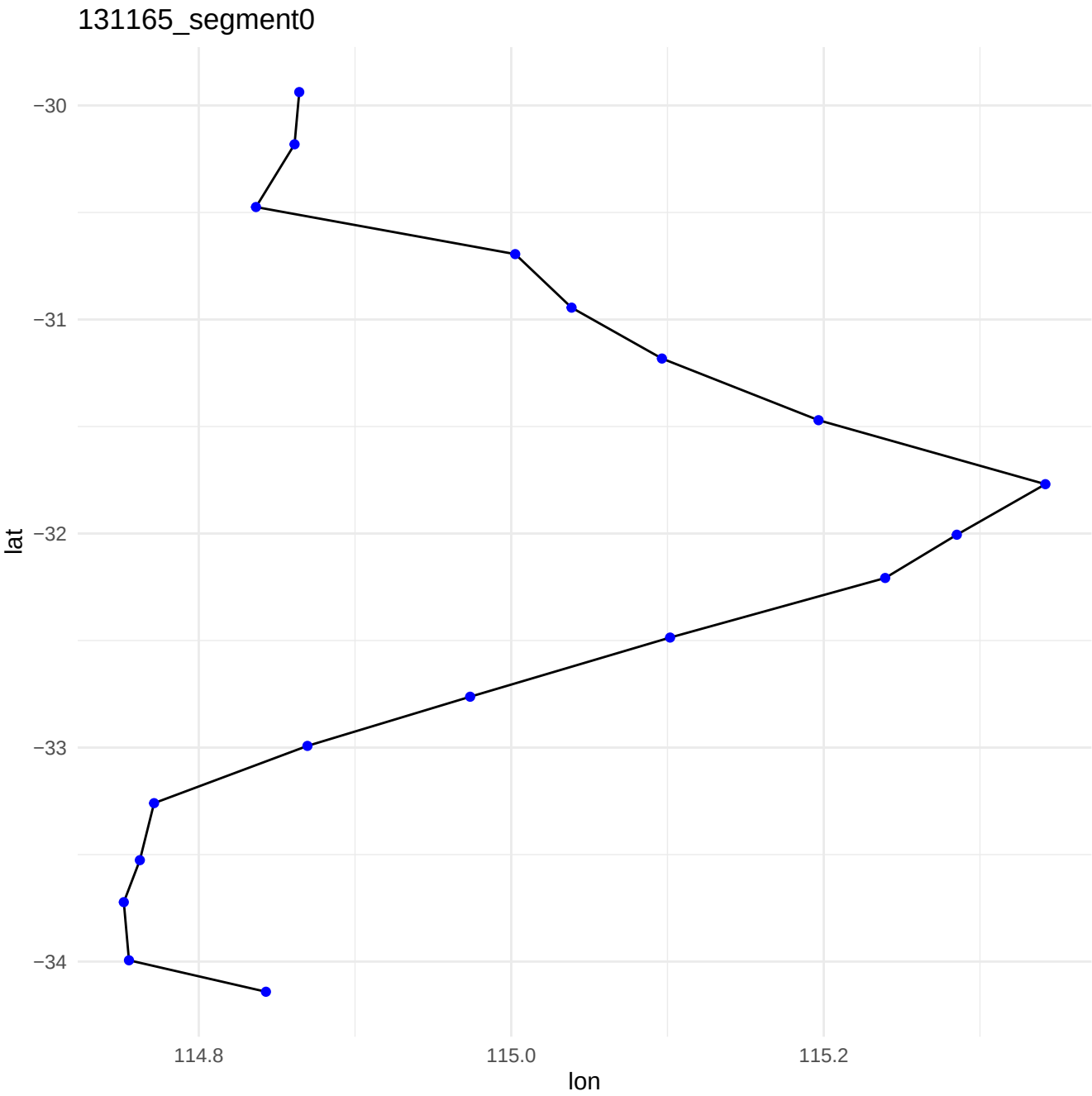

131152_segment1
−20.200
−20.225
−20.250
−20.275
−20.300
lat
116.9
117.0
117.1
117.2
117.3
lon

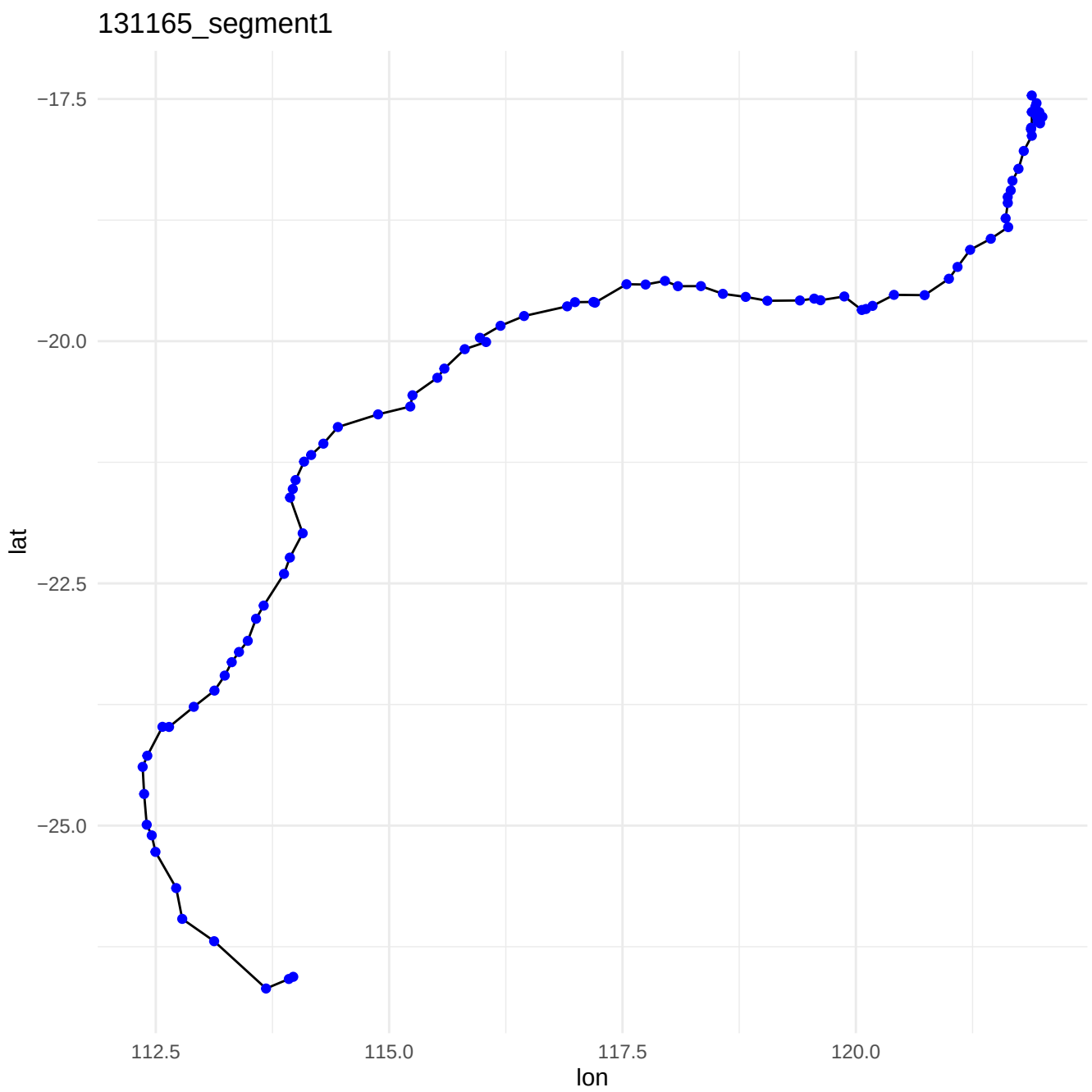

131169_segment0
−20
−25
−30
−35
lat
100
105
110
115
lon

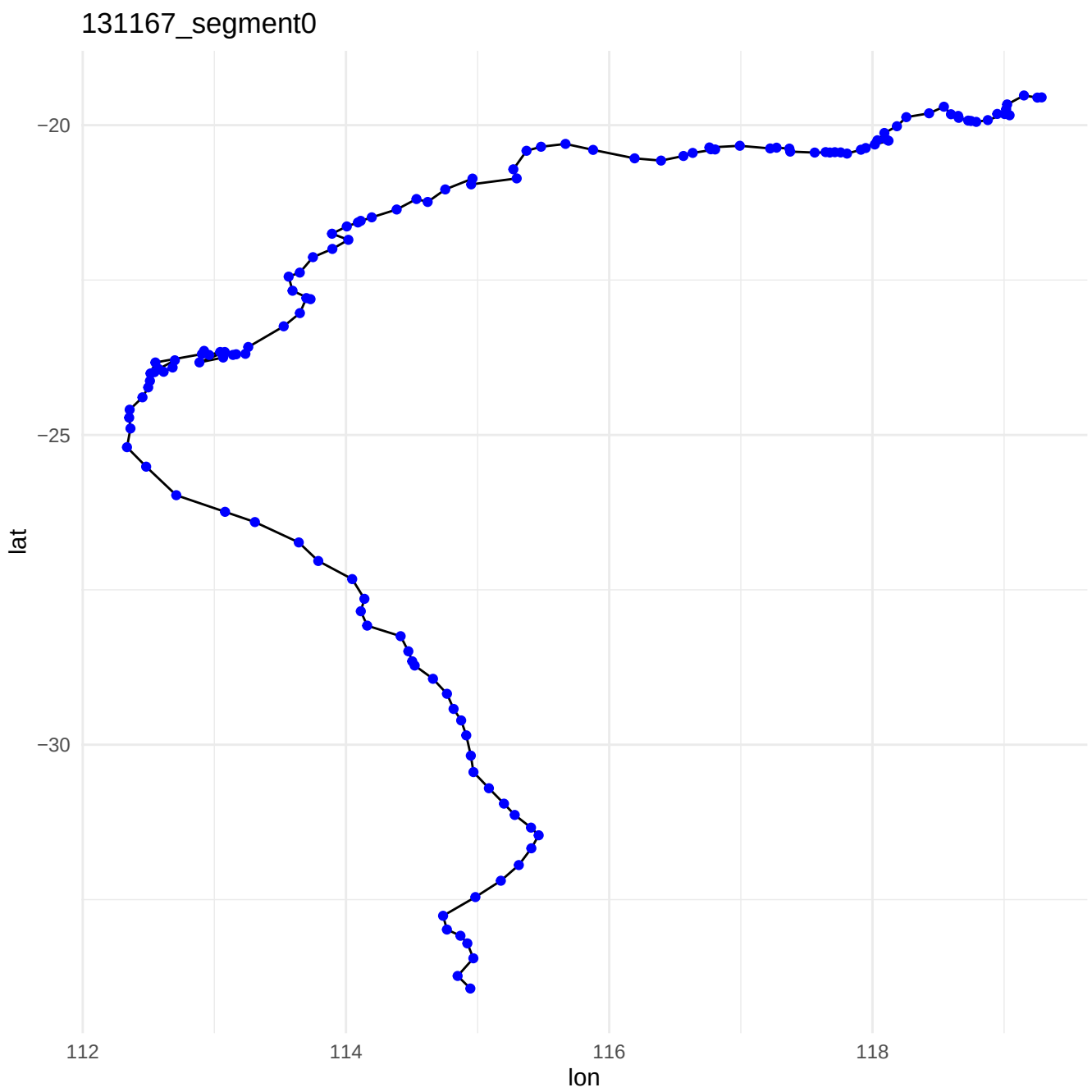

131169_segment1
−21
−22
−23
−24
lat
113.0
113.5
114.0
114.5
lon

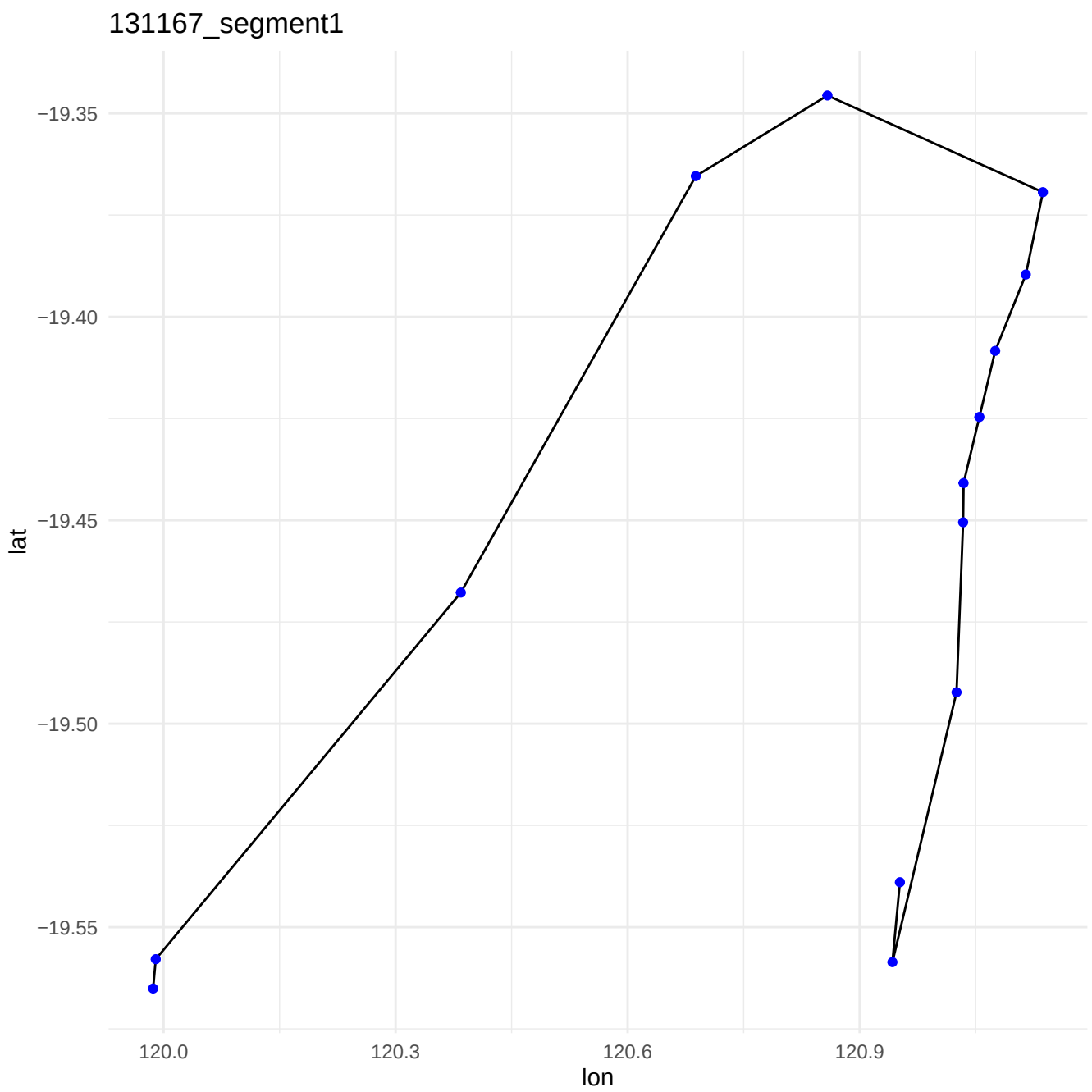

131170_segment0
−26
−28
−30
−32
−34
lat
113
114
115
lon

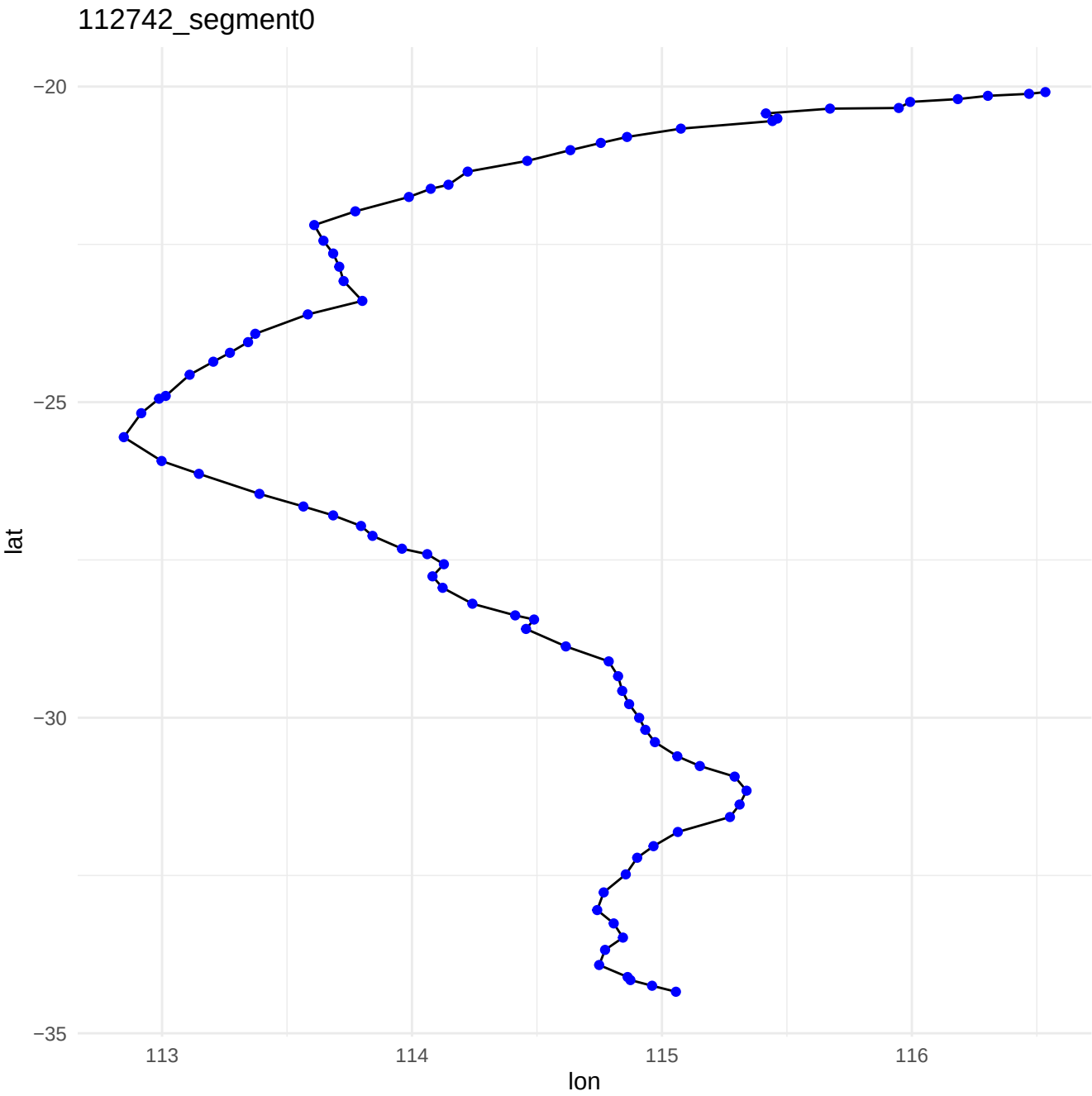

131148_segment0
−20
−25
−30
lat
112
114
116
118
lon

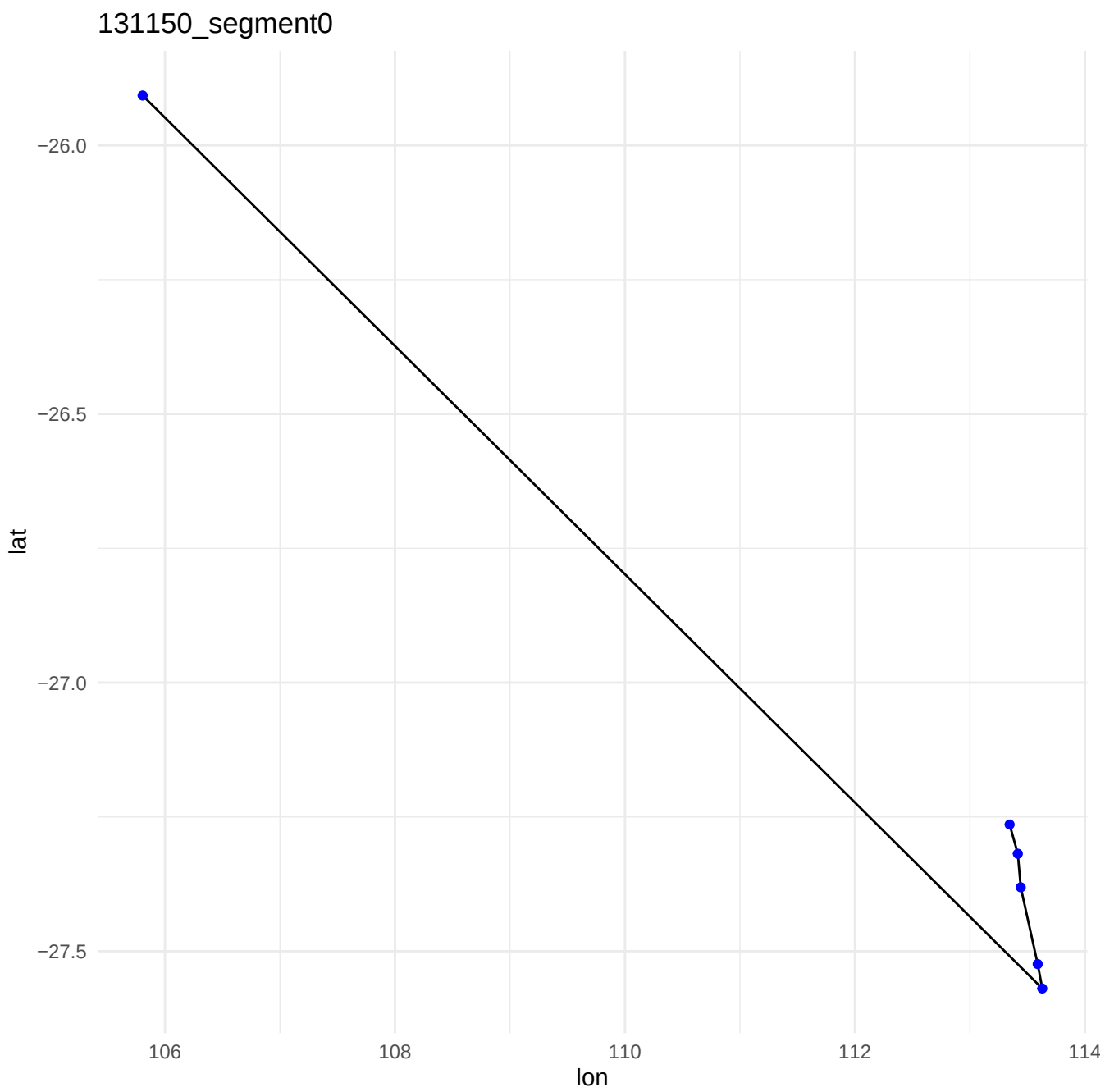

131165_segment0
−30
−31
−32
−33
−34
lat
114.8
115.0
115.2
lon

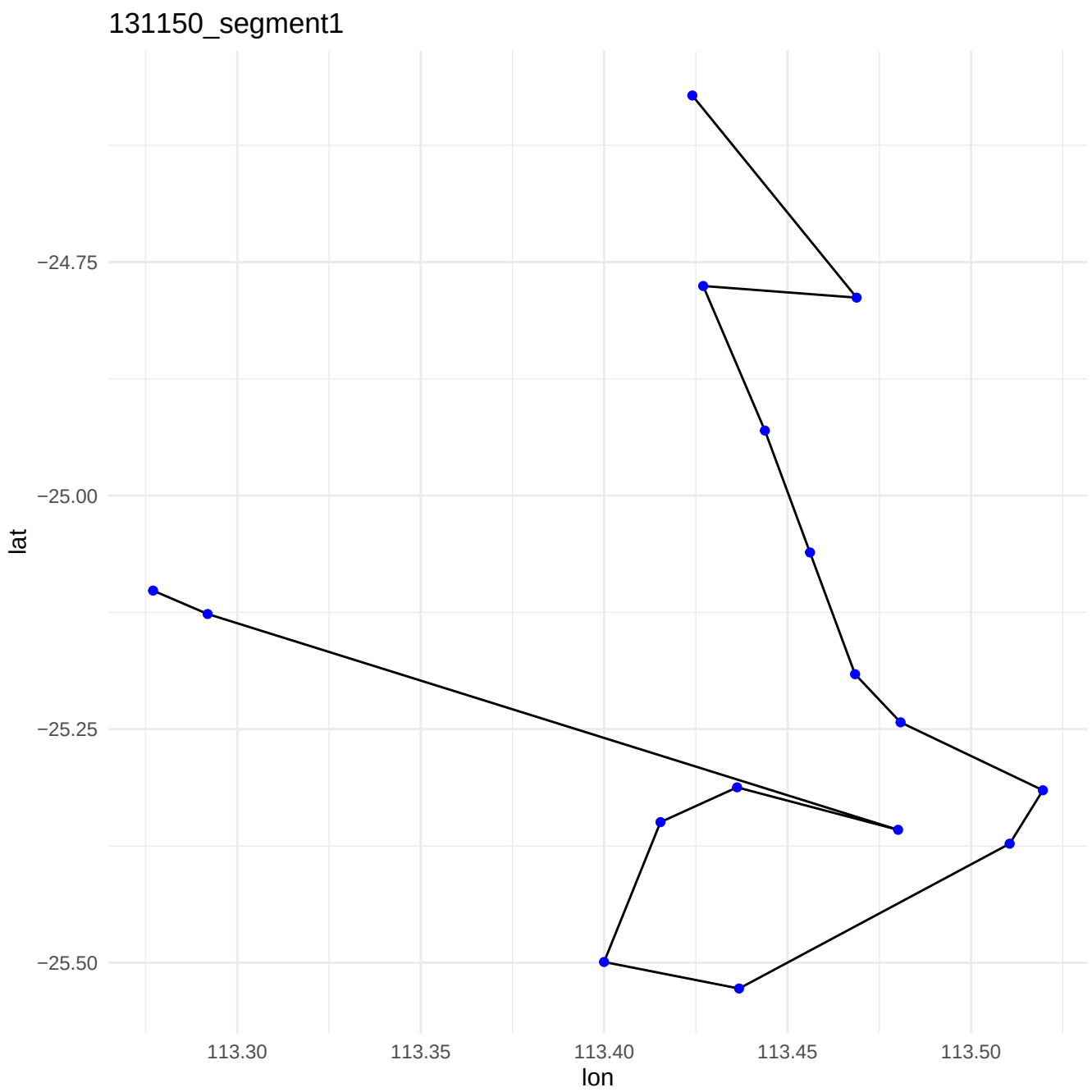

131165_segment1
−17.5
−20.0
−22.5
−25.0
lat
112.5
115.0
117.5
120.0
lon

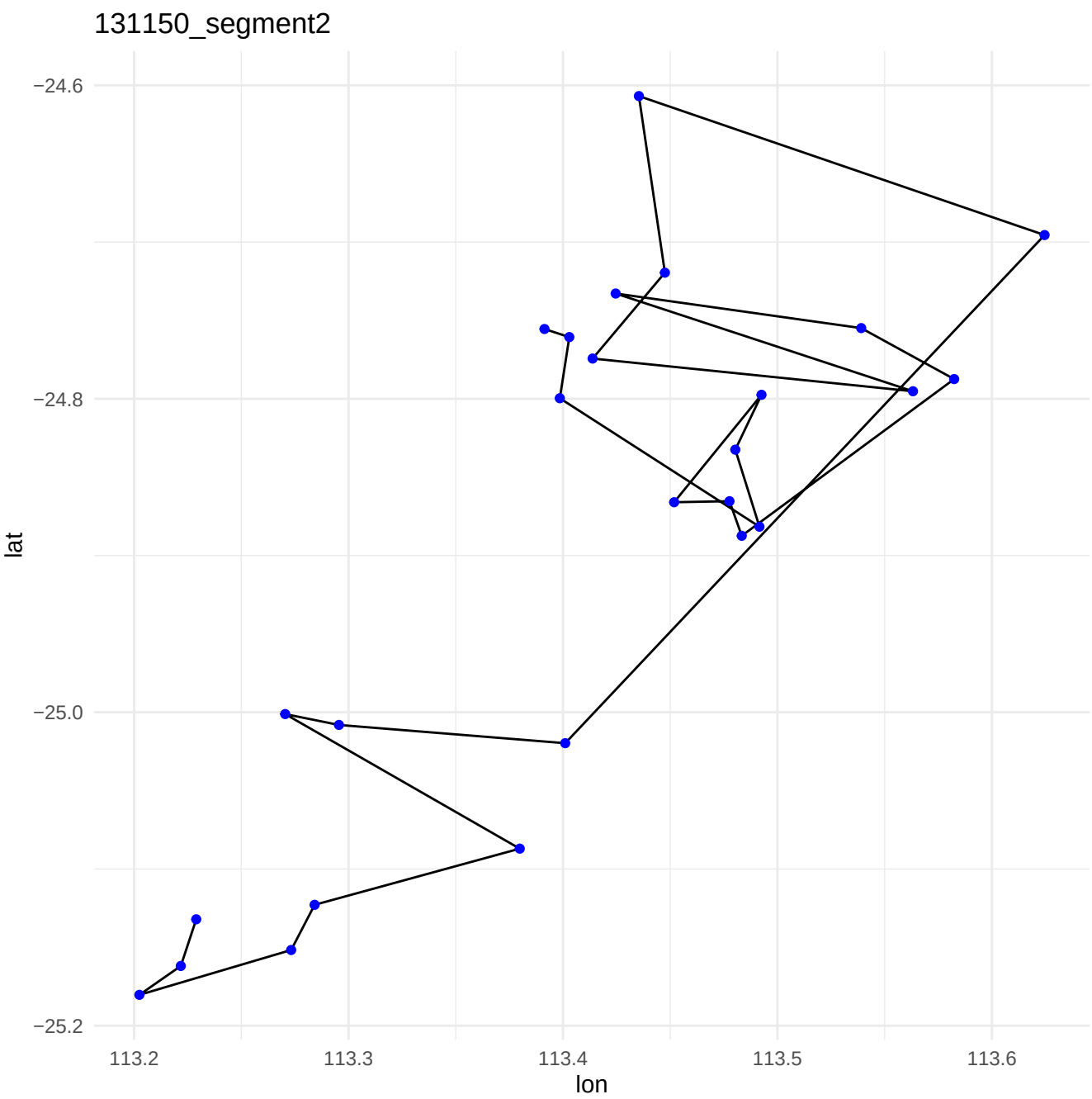

131167_segment0
−20
−25
−30
lat
112
114
116
118
lon

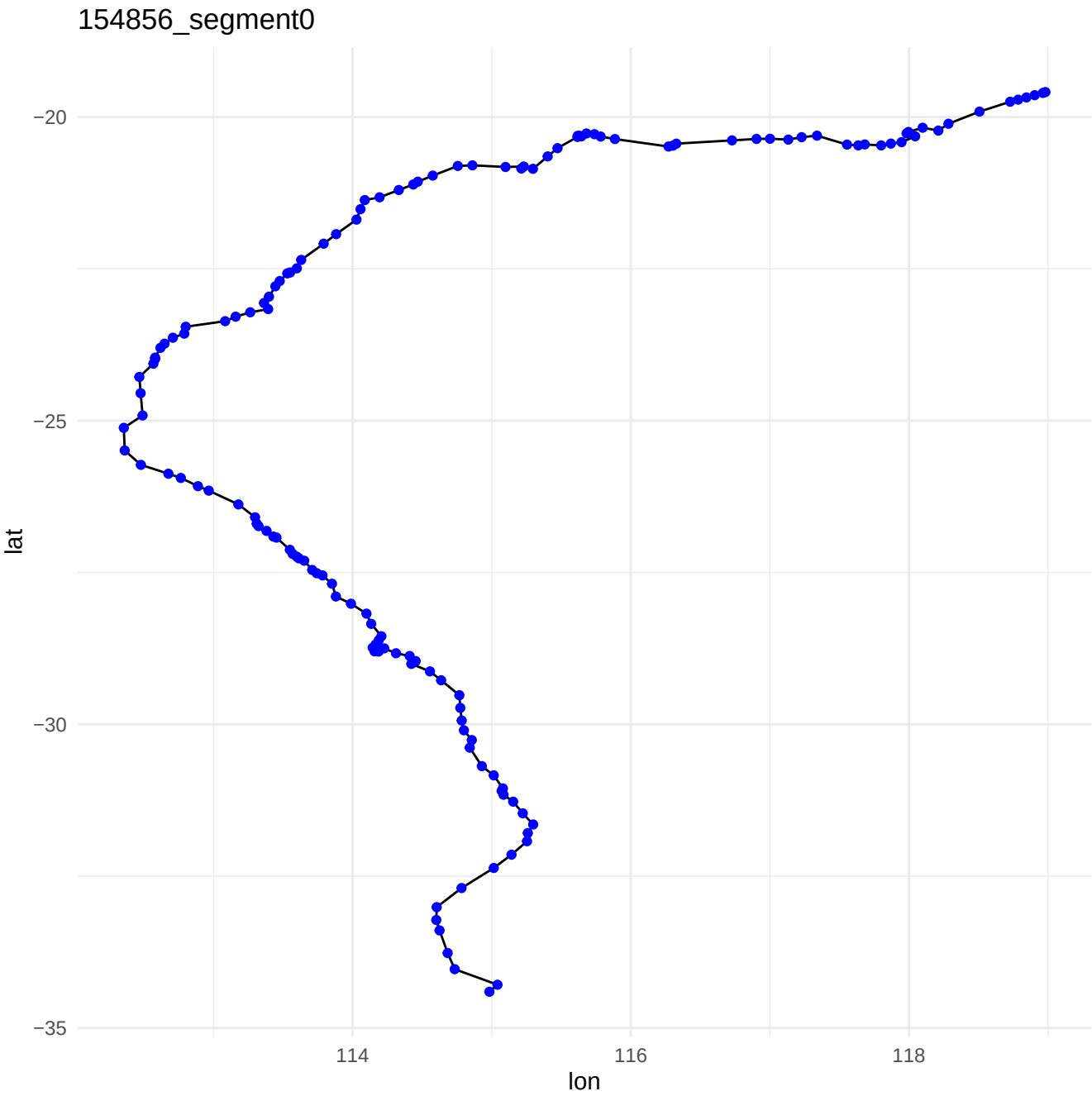

131167_segment1
−19.35
−19.40
−19.45
−19.50
−19.55
lat
120.0
120.3
120.6
120.9
lon

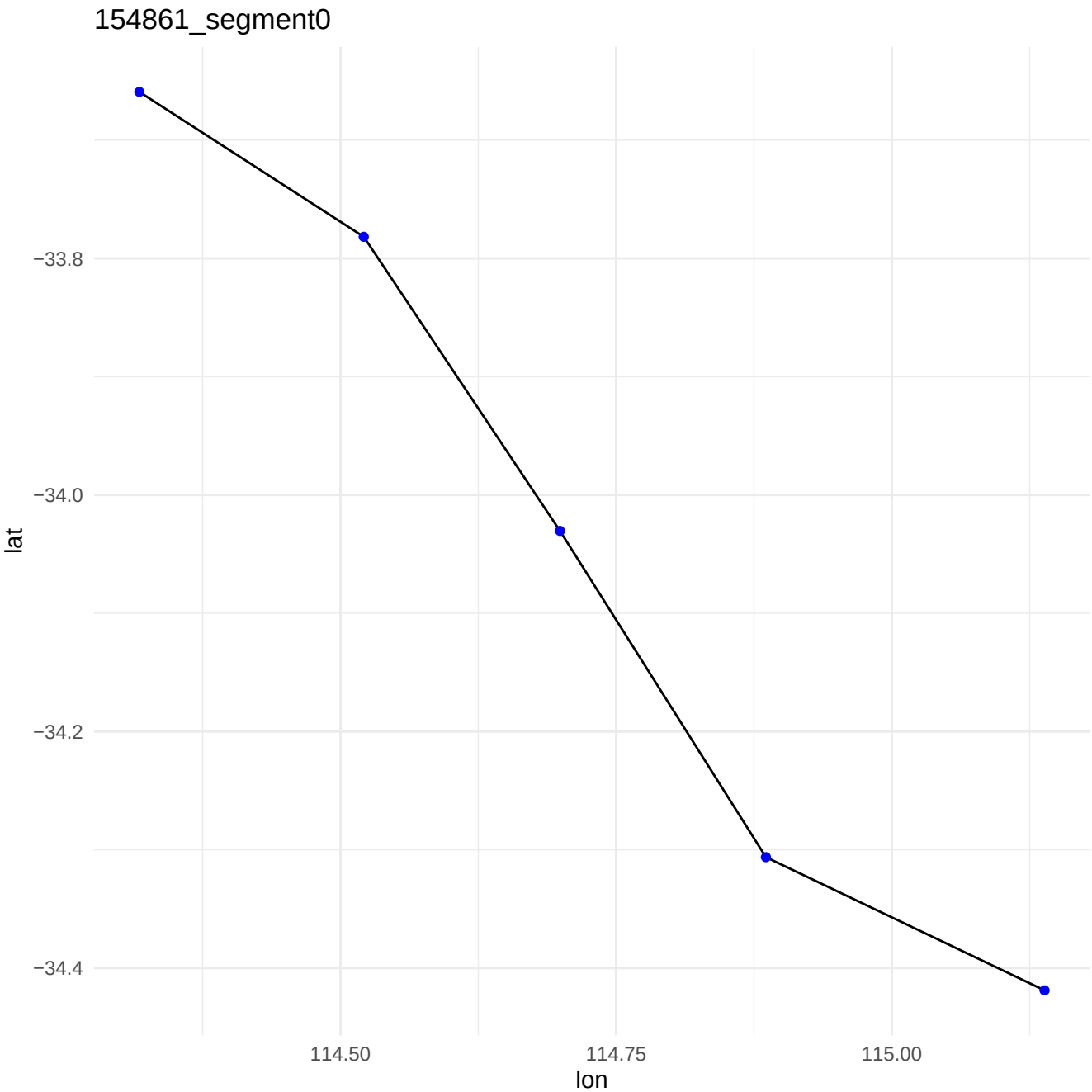

112742_segment0
−20
−25
−30
−35
lat
113
114
115
116
lon

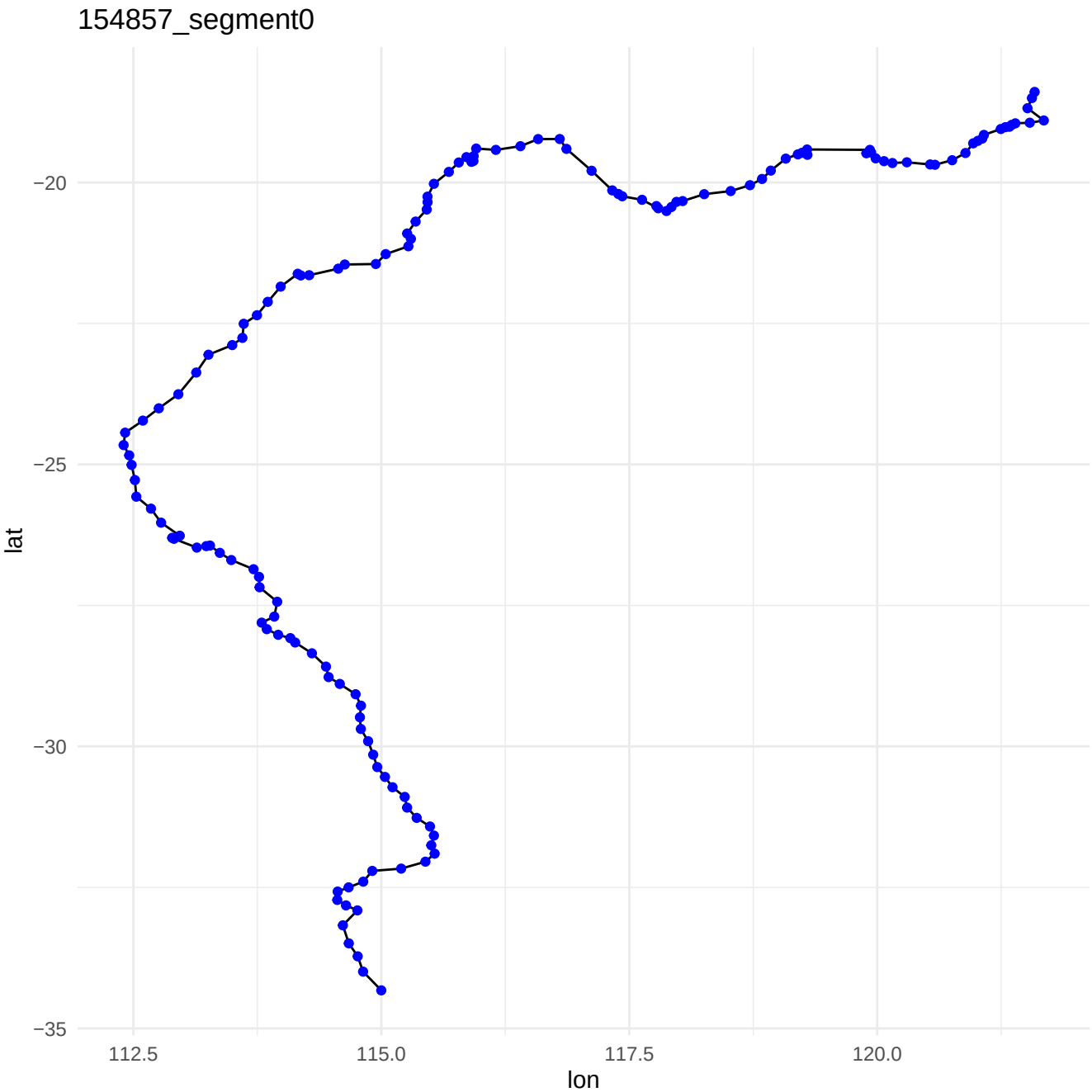

131150_segment0
−26.0
−26.5
−27.0
−27.5
lat
106
108
110
112
114
lon

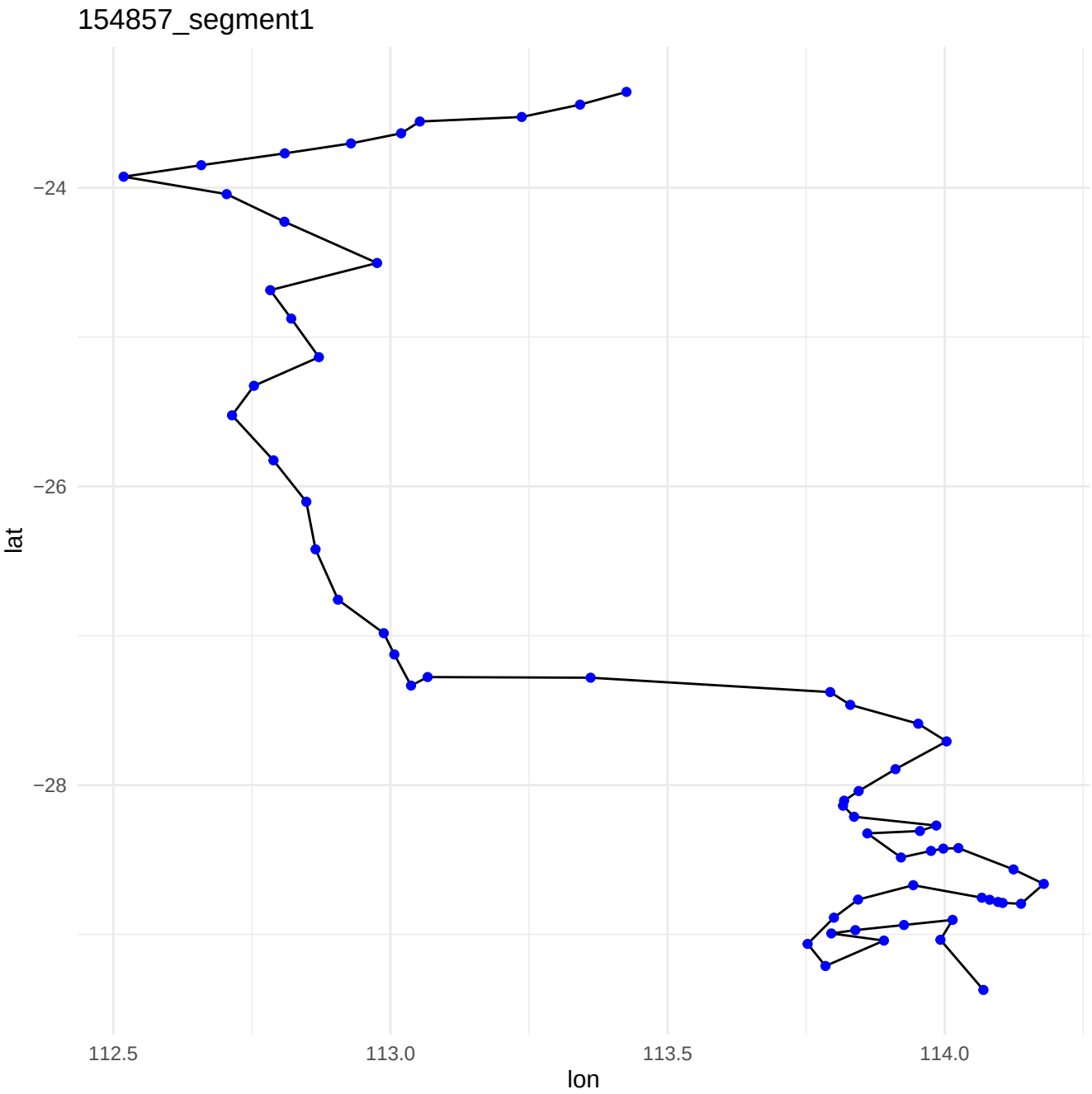

131150_segment1
−24.75
−25.00
−25.25
−25.50
lat
113.30
113.35
113.40
113.45
113.50
lon

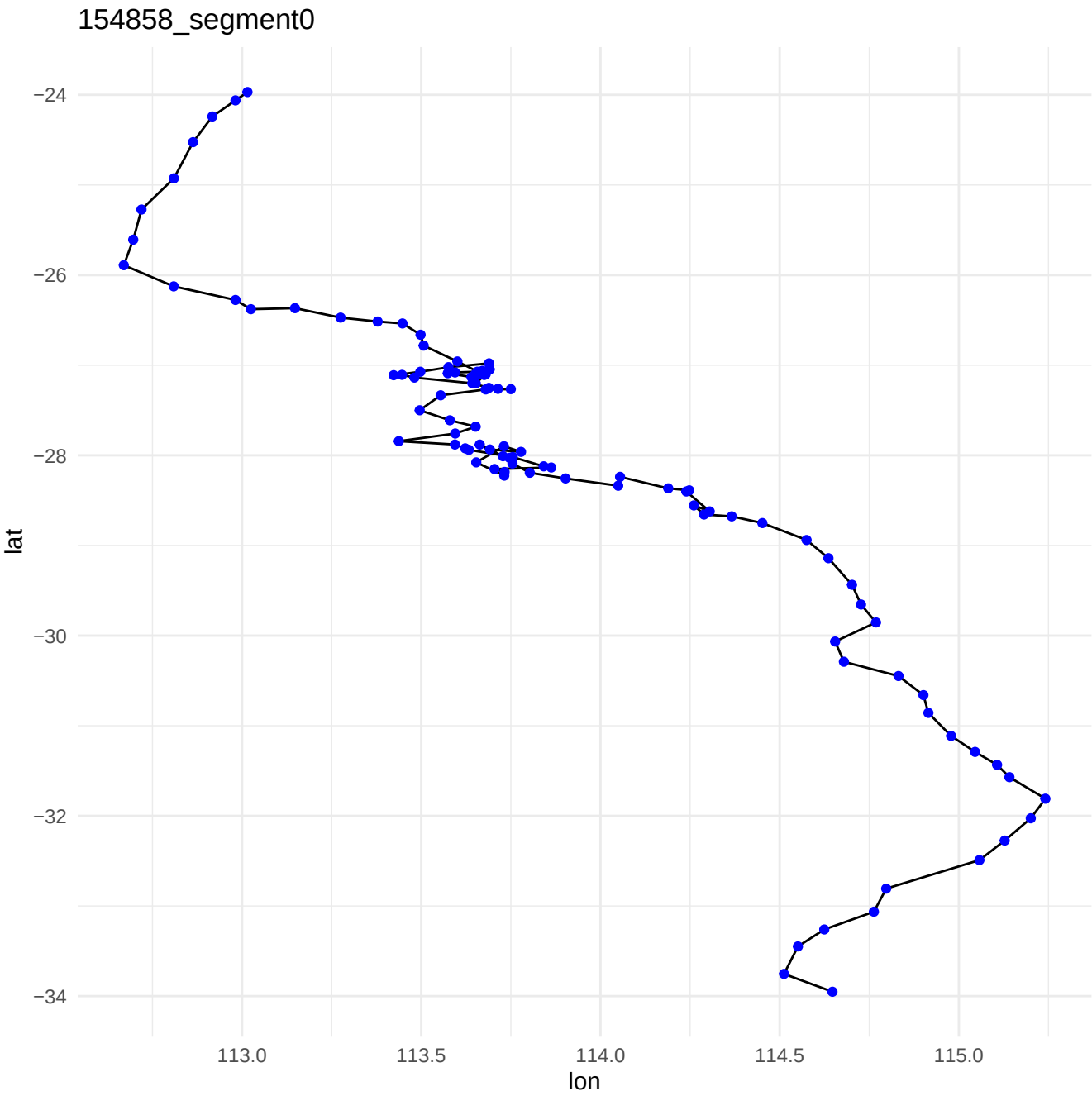

131150_segment2
−24.6
−24.8
−25.0
−25.2
lat
113.2
113.3
113.4
113.5
113.6
lon

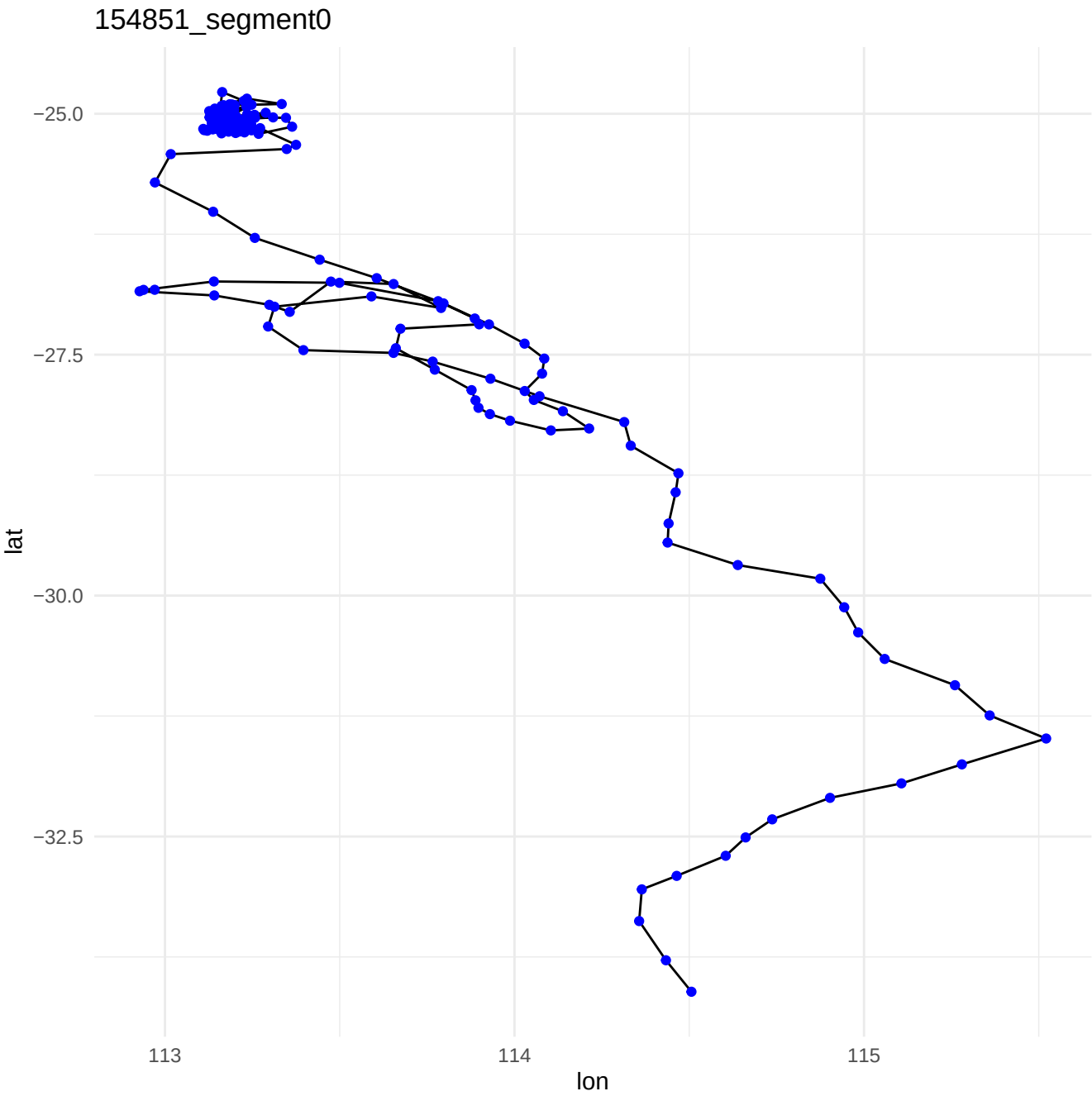

154856_segment0
−20
−25
−30
−35
lat
114
116
118
lon

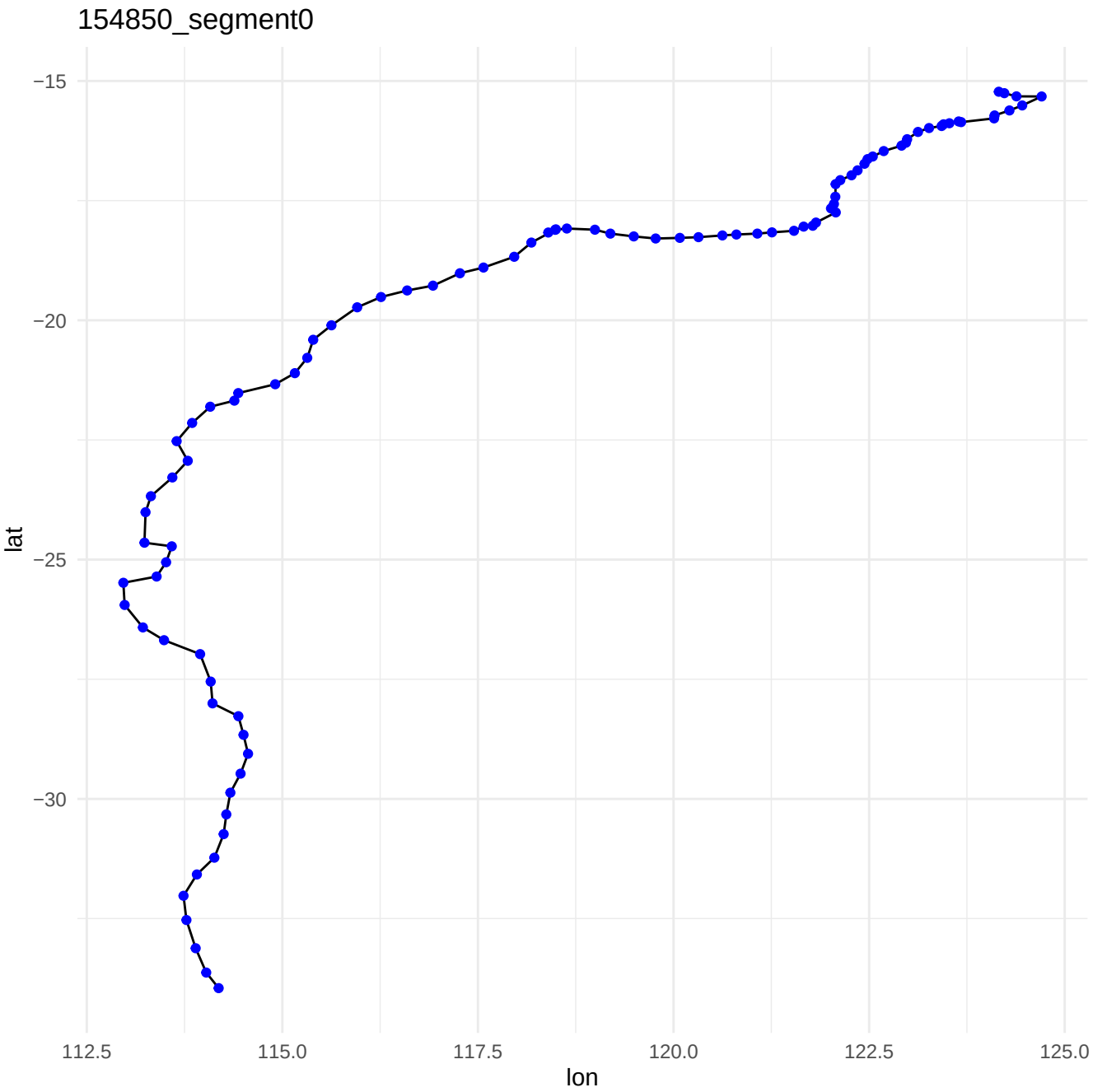

154861_segment0
−33.8
−34.0
−34.2
−34.4
lat
114.50
114.75
115.00
lon

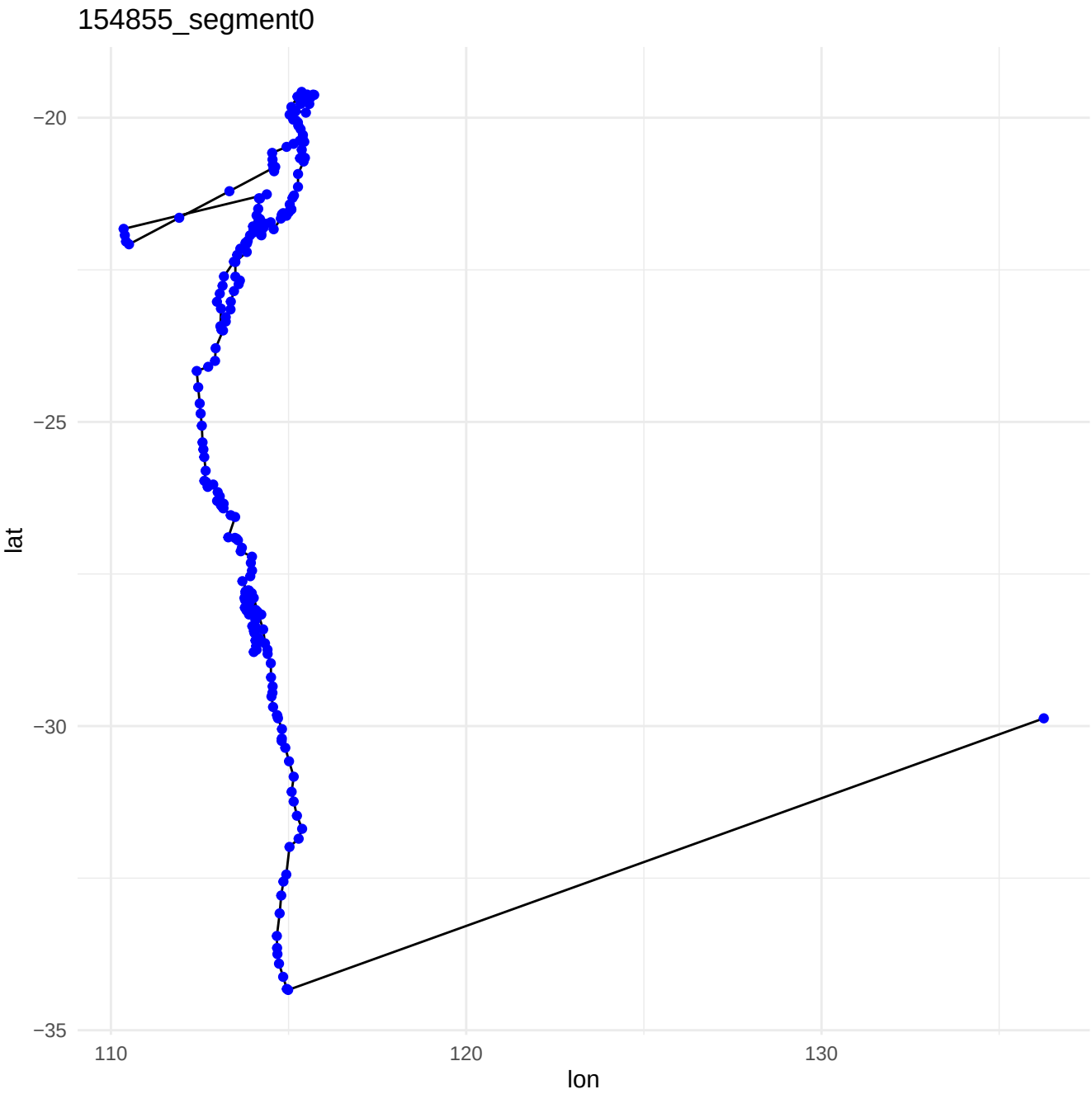

154857_segment0
−20
−25
−30
−35
lat
112.5
115.0
117.5
120.0
lon

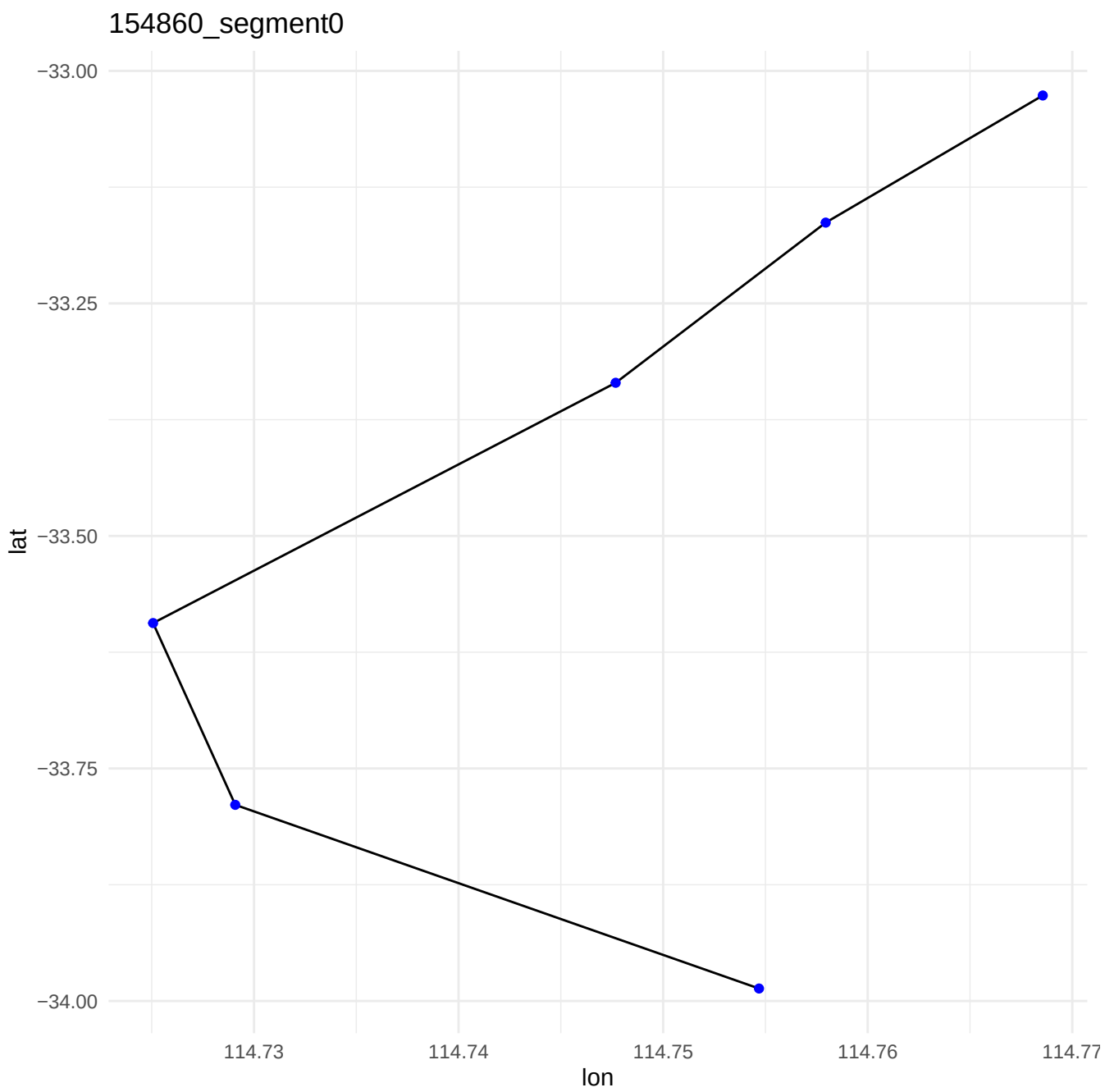

154857_segment1
−24
−26
−28
lat
112.5
113.0
113.5
114.0
lon

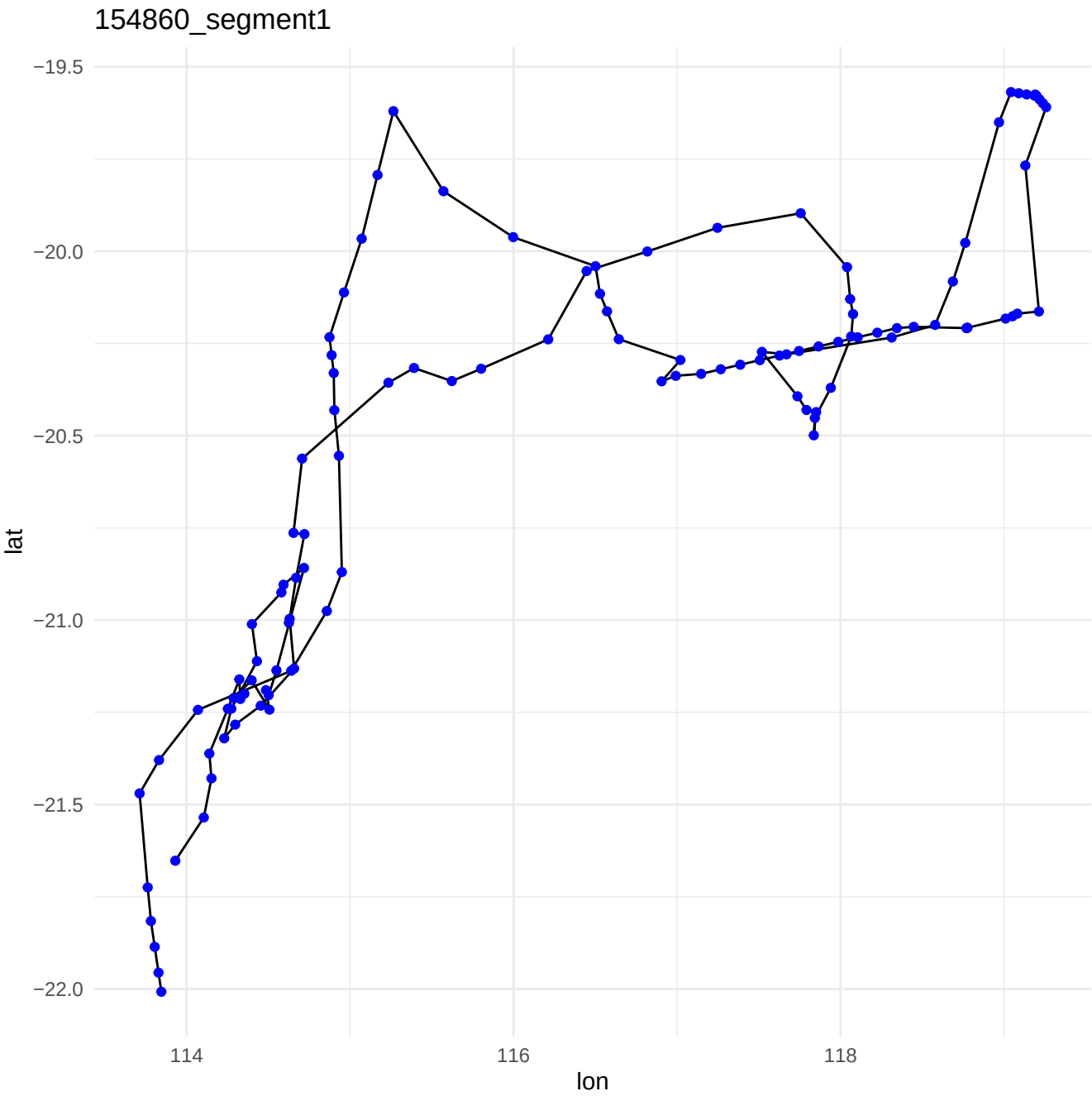

154858_segment0
−24
−26
−28
−30
−32
−34
lat
113.0
113.5
114.0
114.5
115.0
lon

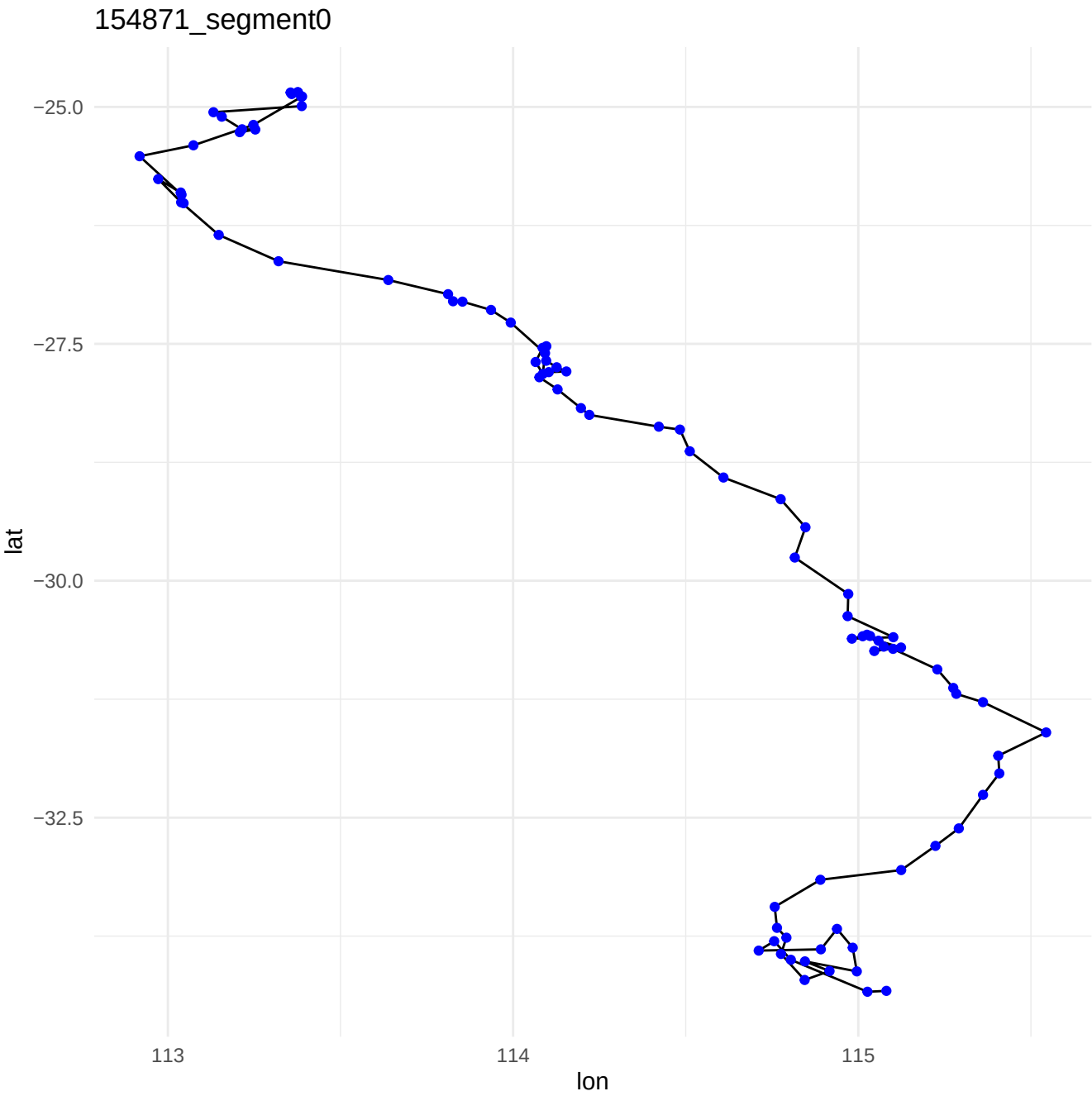

154851_segment0
−25.0
−27.5
−30.0
−32.5
lat
113
114
115
lon

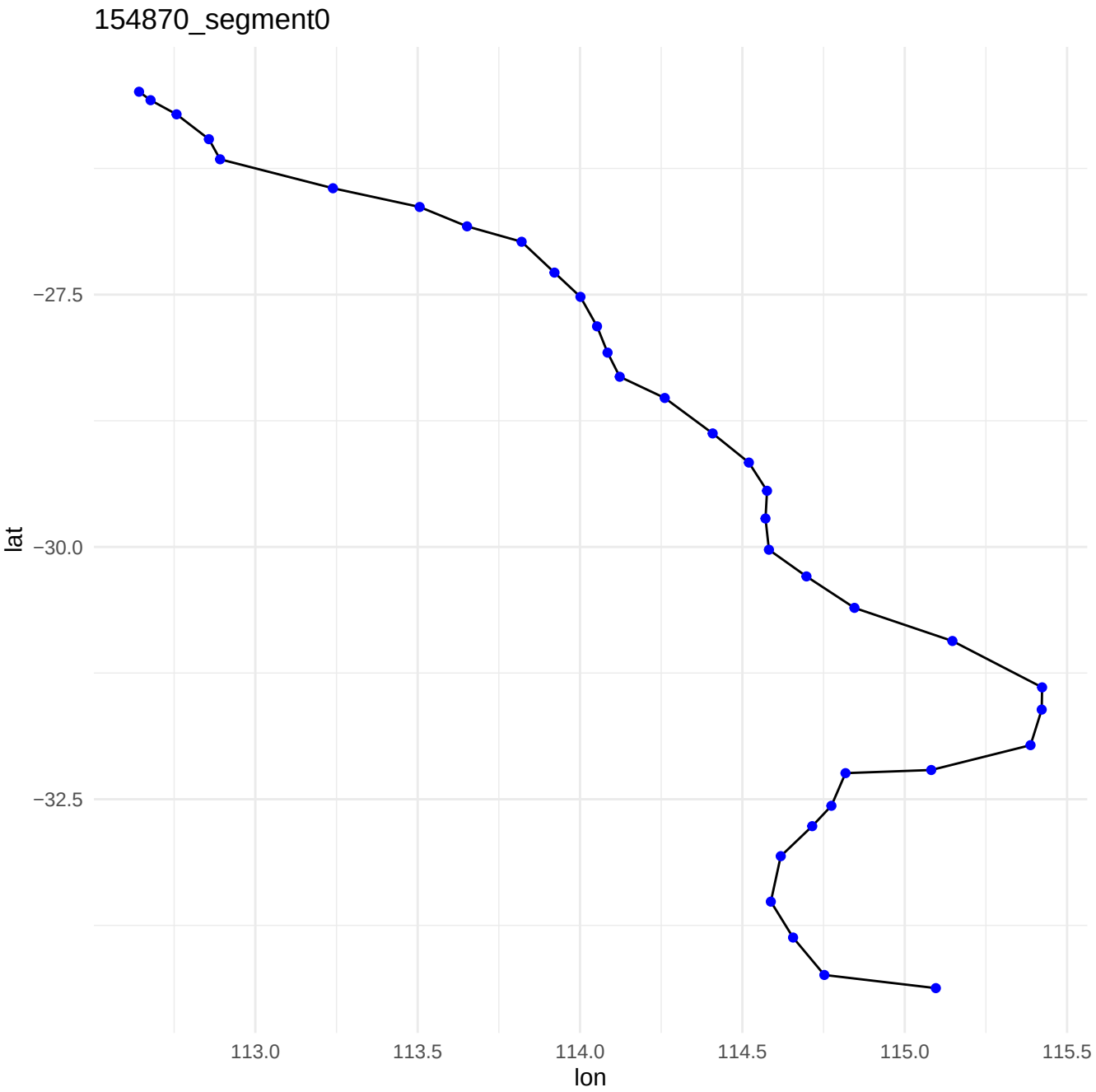

154850_segment0
−15
−20
−25
−30
lat
112.5
115.0
117.5
120.0
122.5
125.0
lon

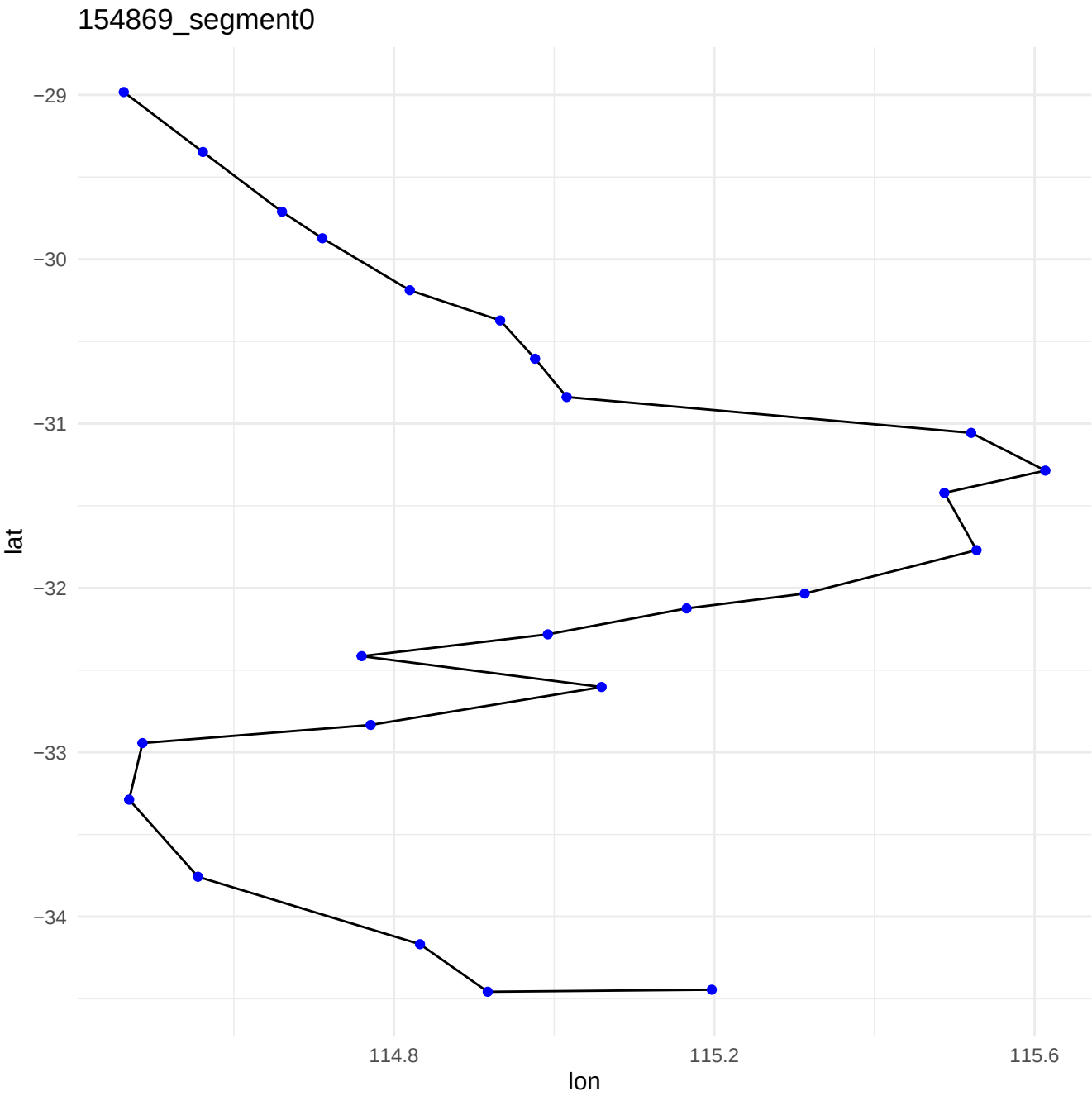

154855_segment0
−20
−25
−30
−35
lat
110
120
130
lon

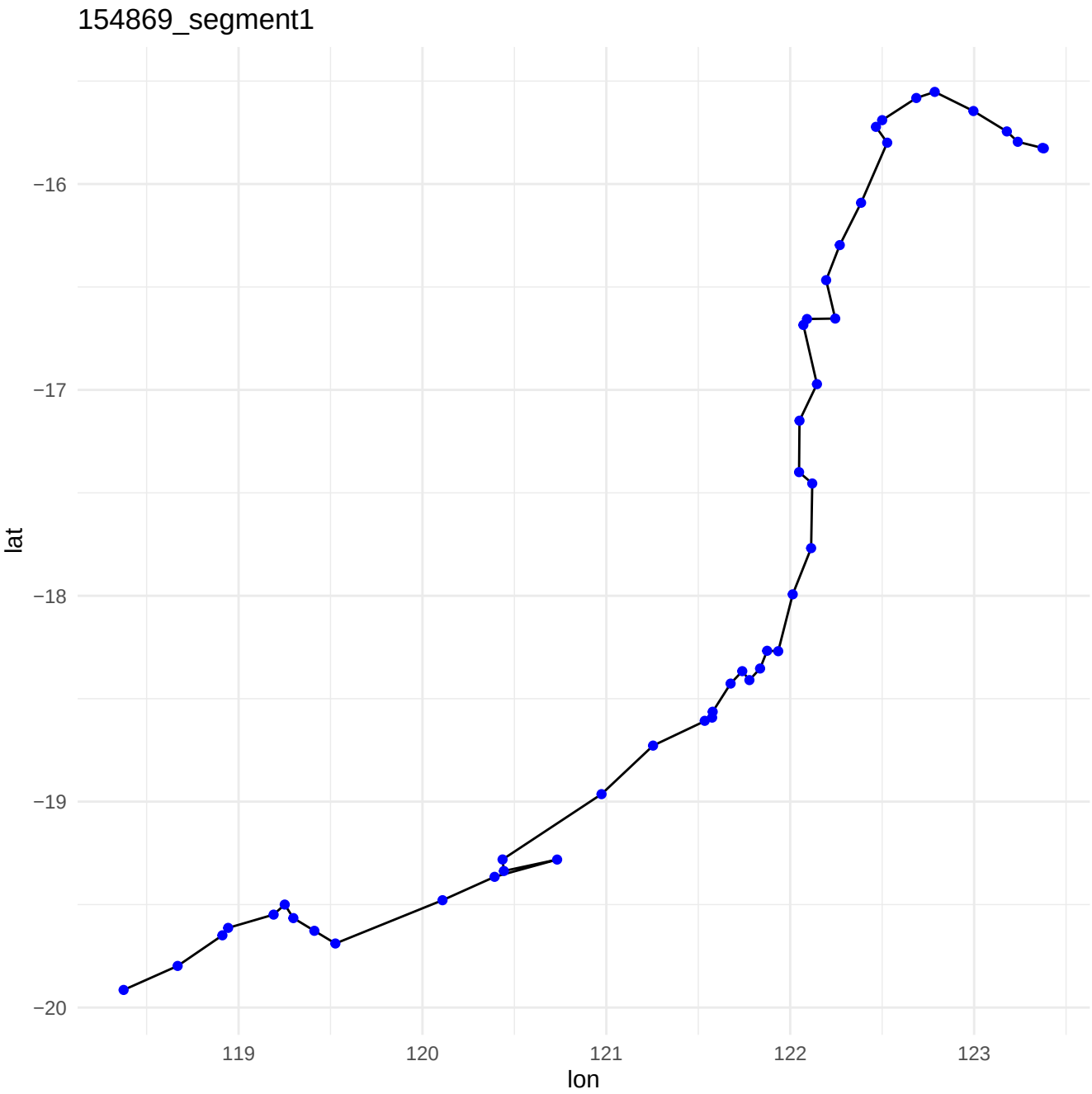

154860_segment0
−33.00
−33.25
−33.50
−33.75
−34.00
lat
114.73
114.74
114.75
114.76
114.77
lon

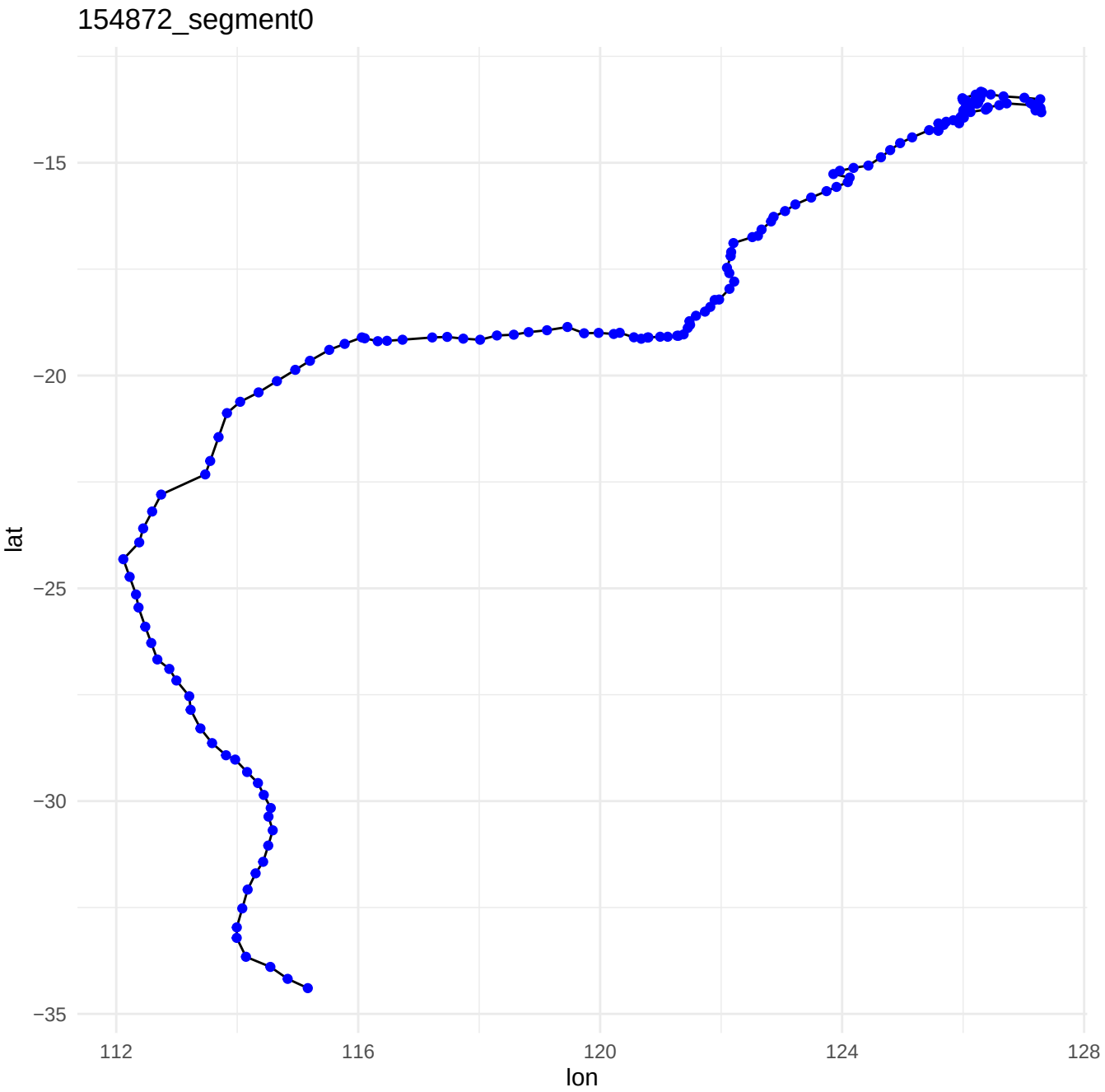

154860_segment1
−19.5
−20.0
−20.5
−21.0
−21.5
−22.0
lat
114
116
118
lon

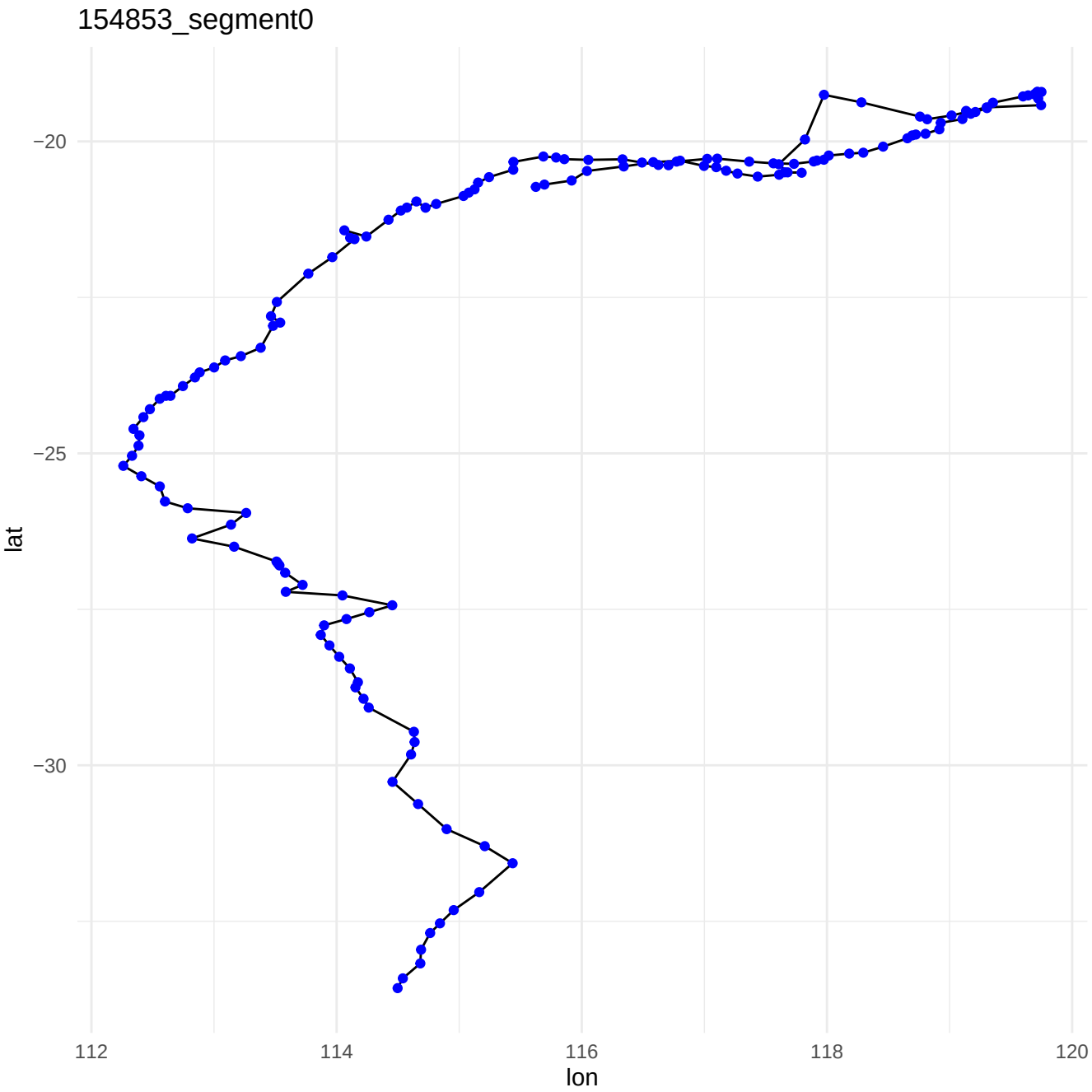

154871_segment0
−25.0
−27.5
−30.0
−32.5
lat
113
114
115
lon

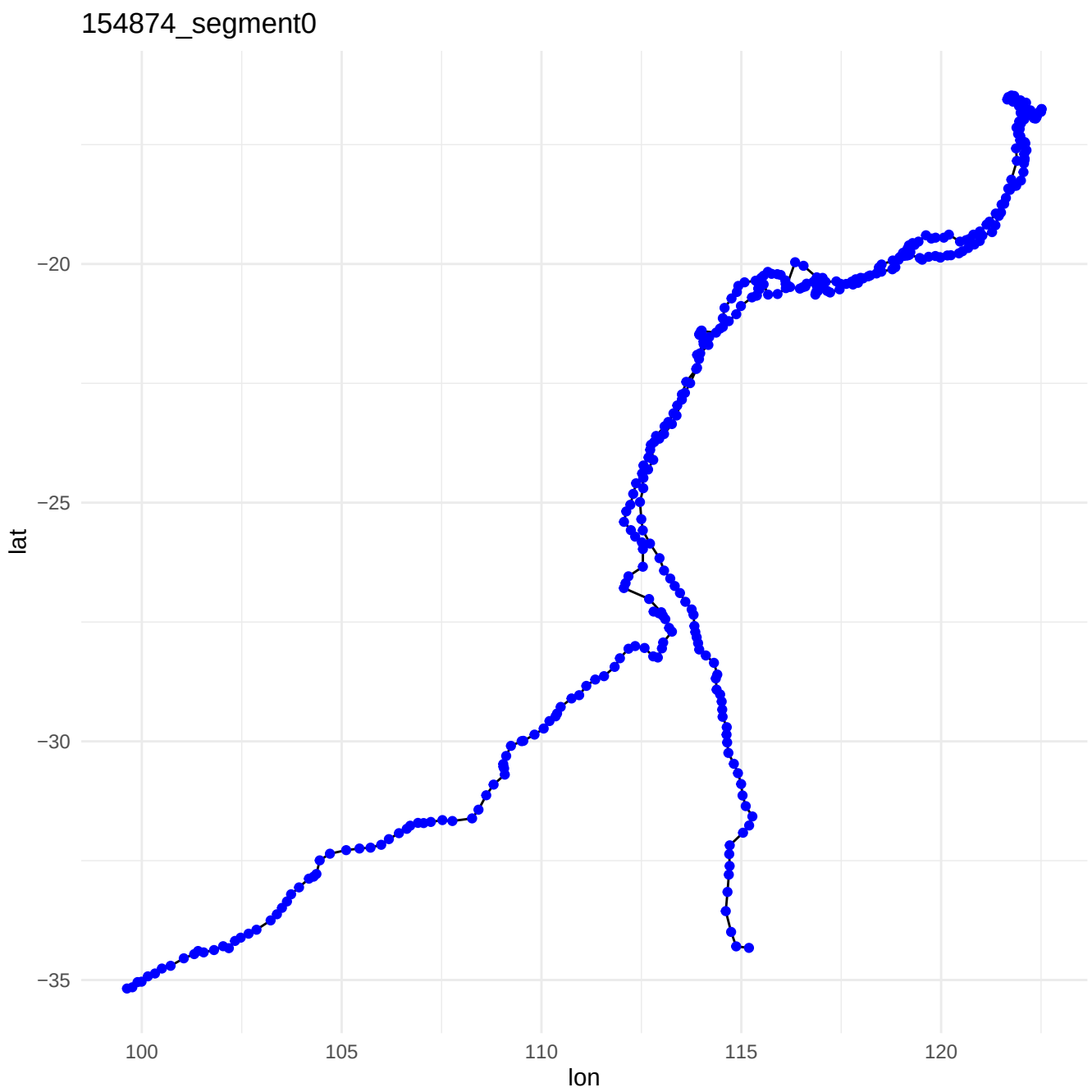

154870_segment0
−27.5
−30.0
−32.5
lat
113.0
113.5
114.0
114.5
115.0
115.5
lon

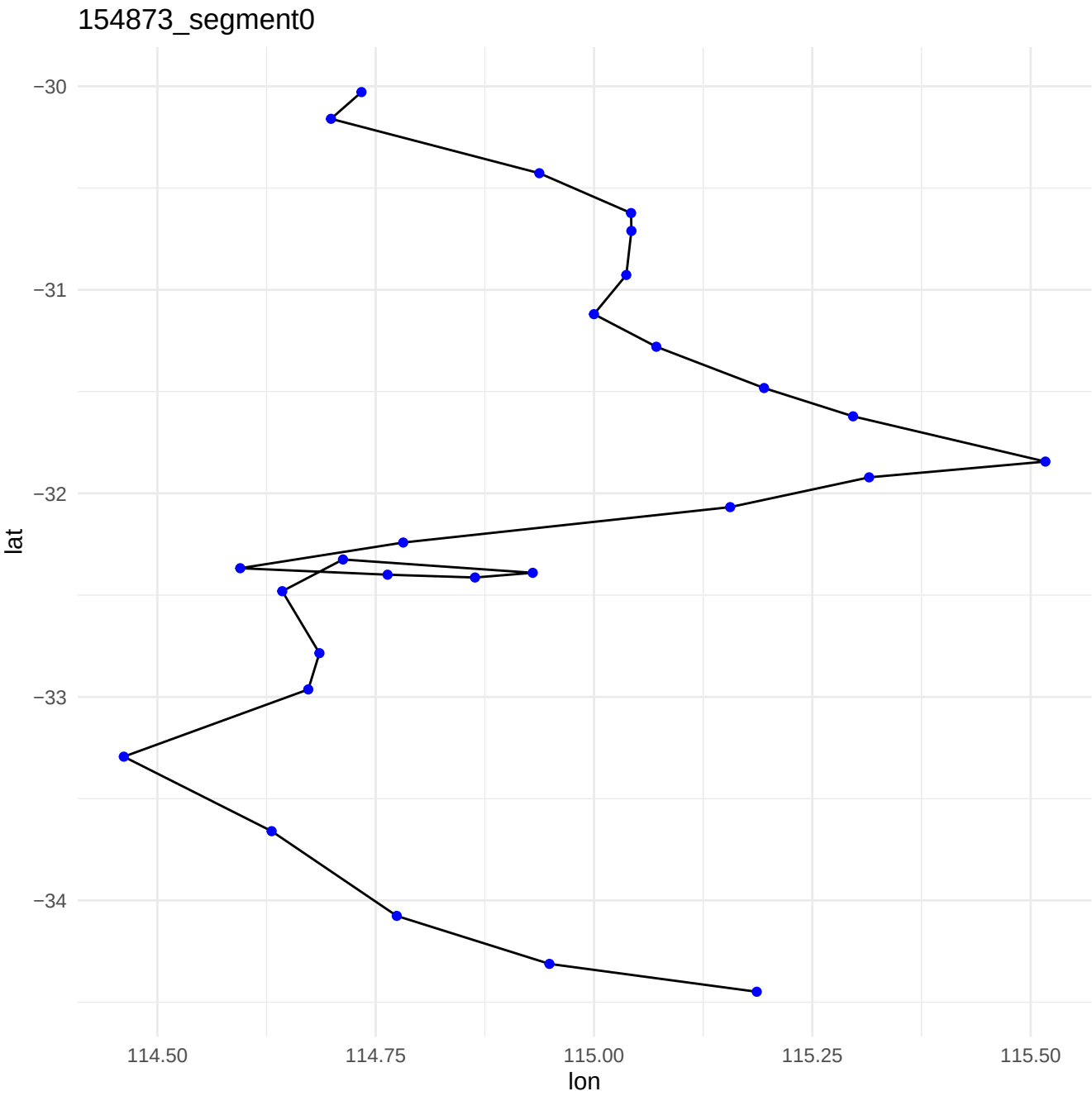

154869_segment0
−29
−30
−31
−32
−33
−34
lat
114.8
115.2
115.6
lon

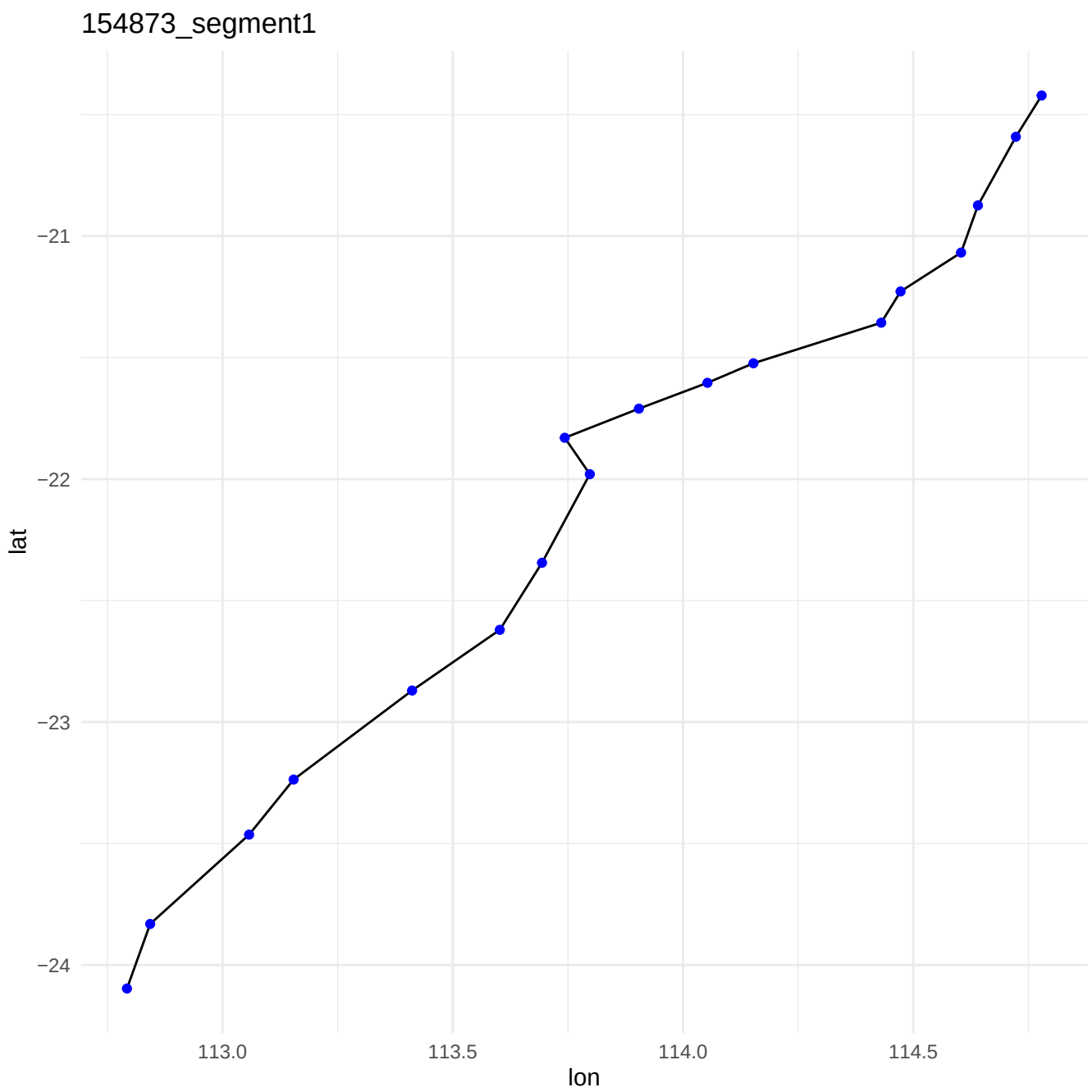

154869_segment1
−16
−17
−18
−19
−20
lat
119
120
121
122
123
lon

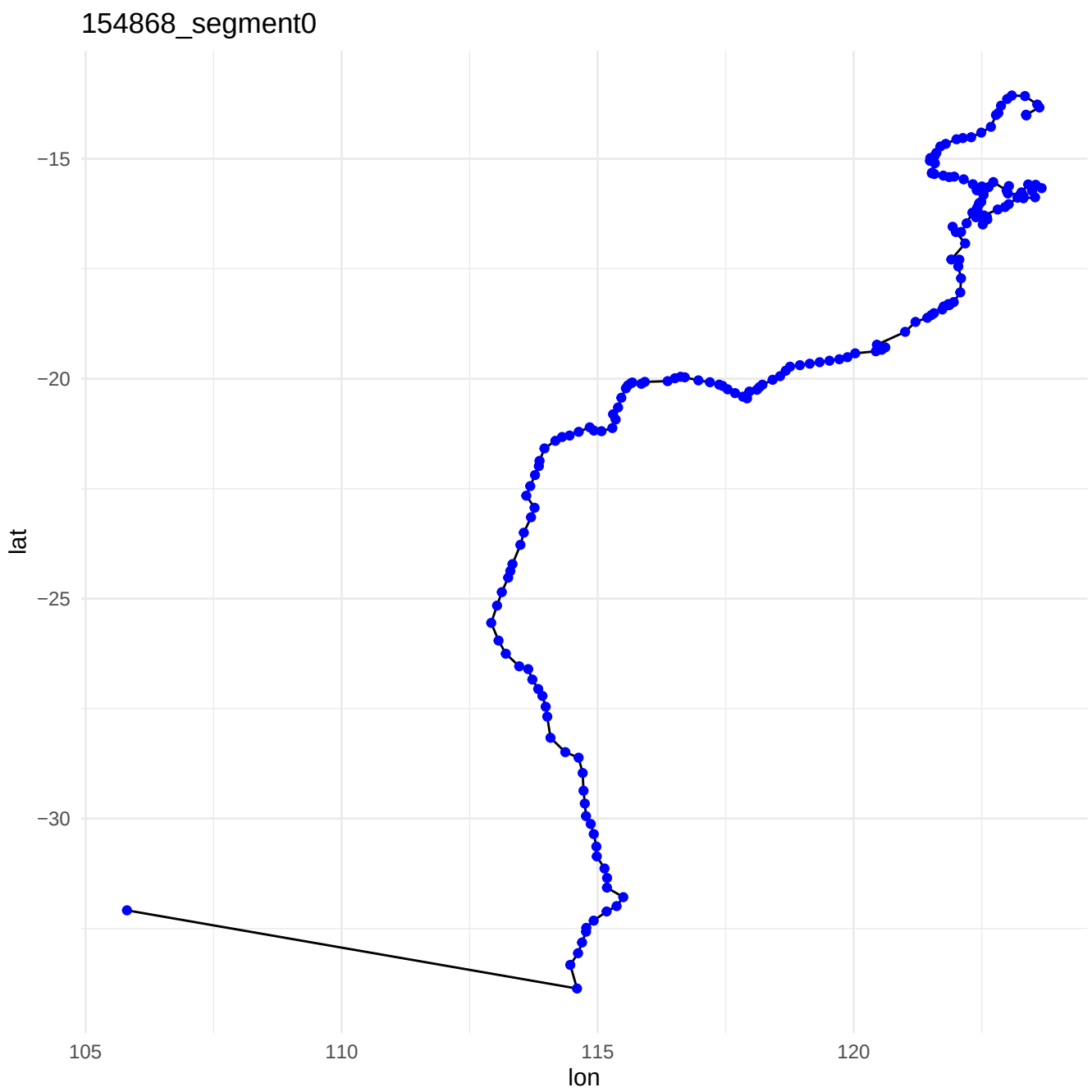

154872_segment0
−15
−20
−25
−30
−35
lat
112
116
120
124
128
lon

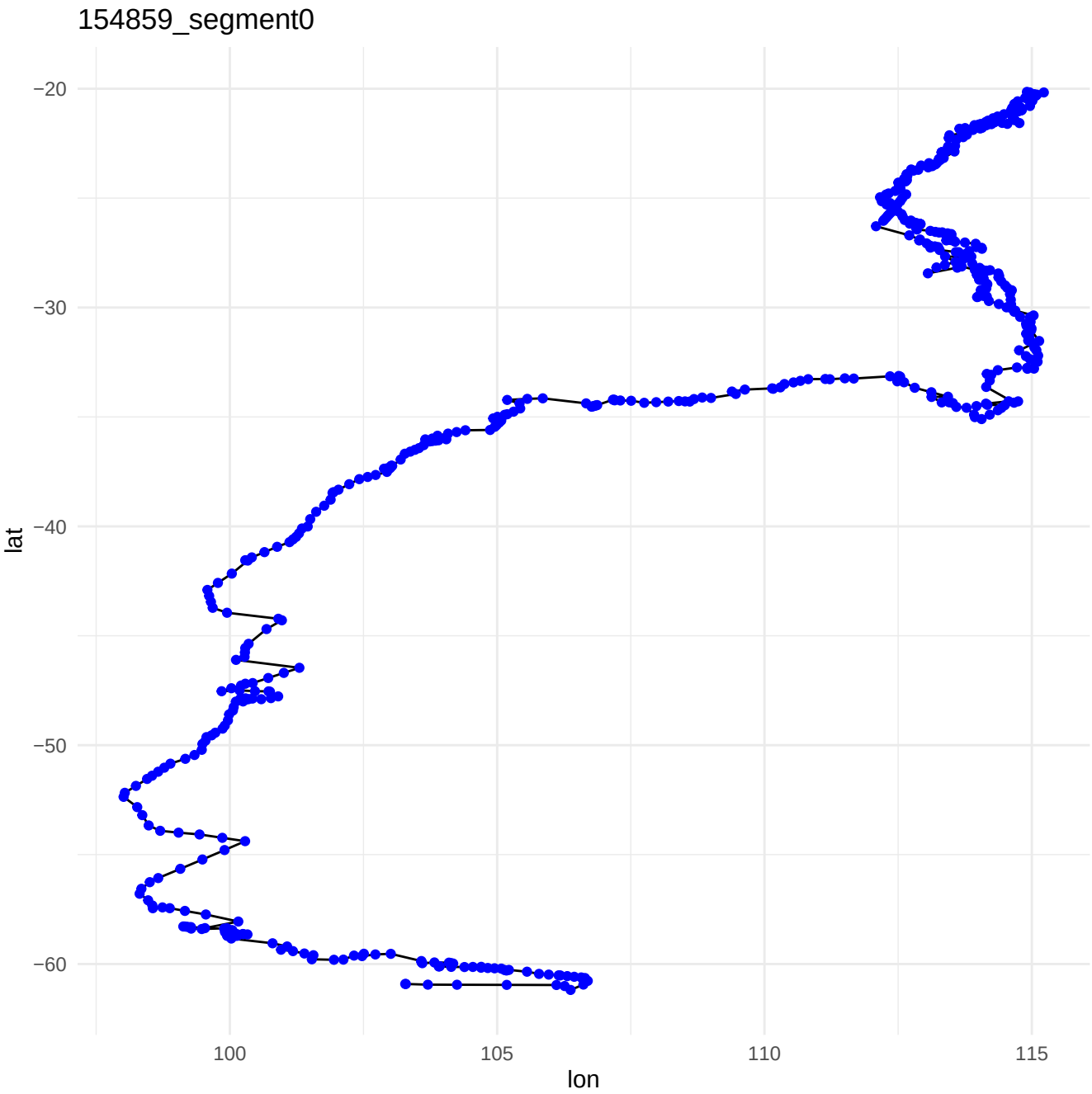

154853_segment0
−20
−25
−30
lat
112
114
116
118
120
lon

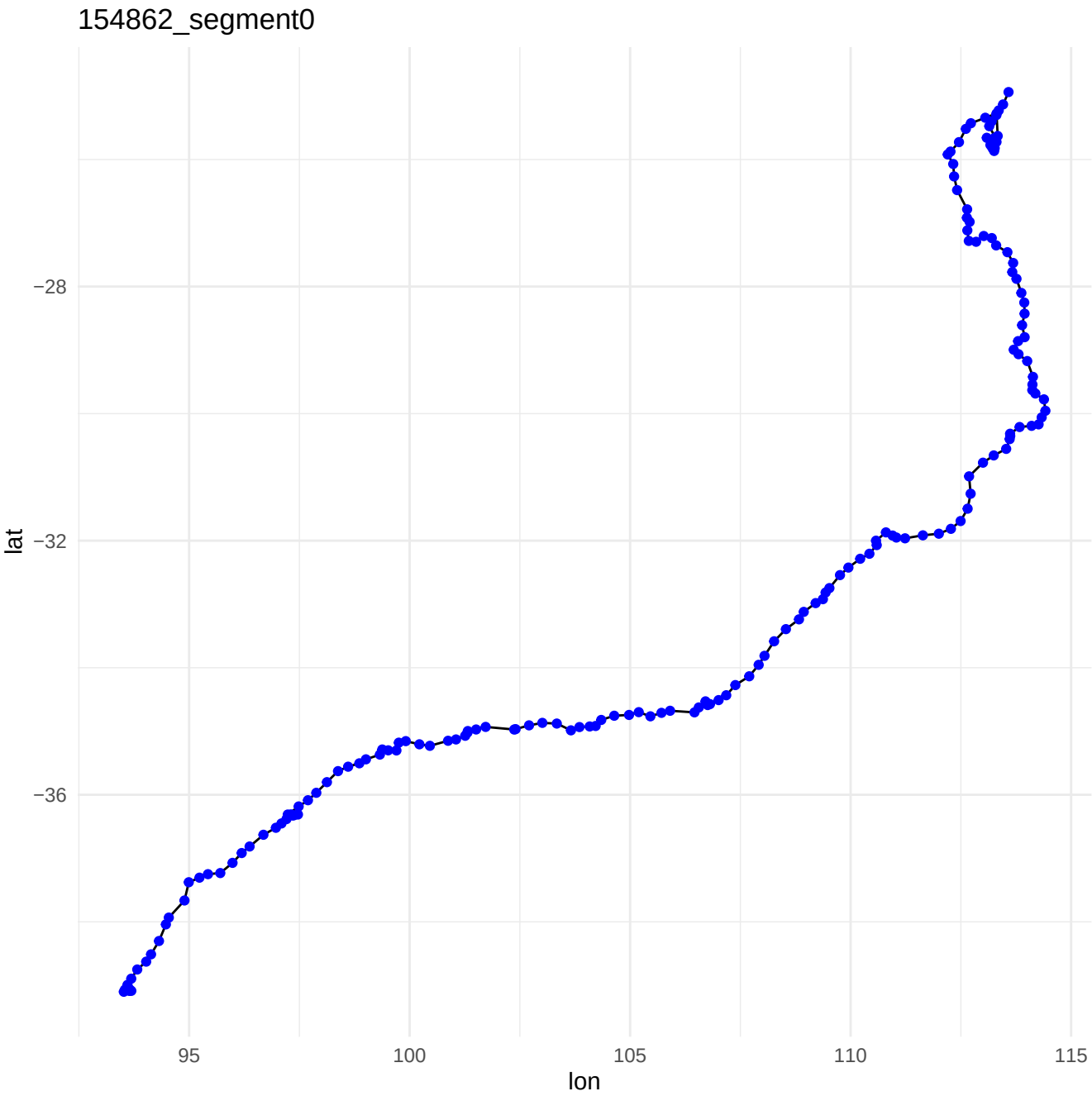

154874_segment0
−20
−25
−30
−35
lat
100
105
110
115
120
lon

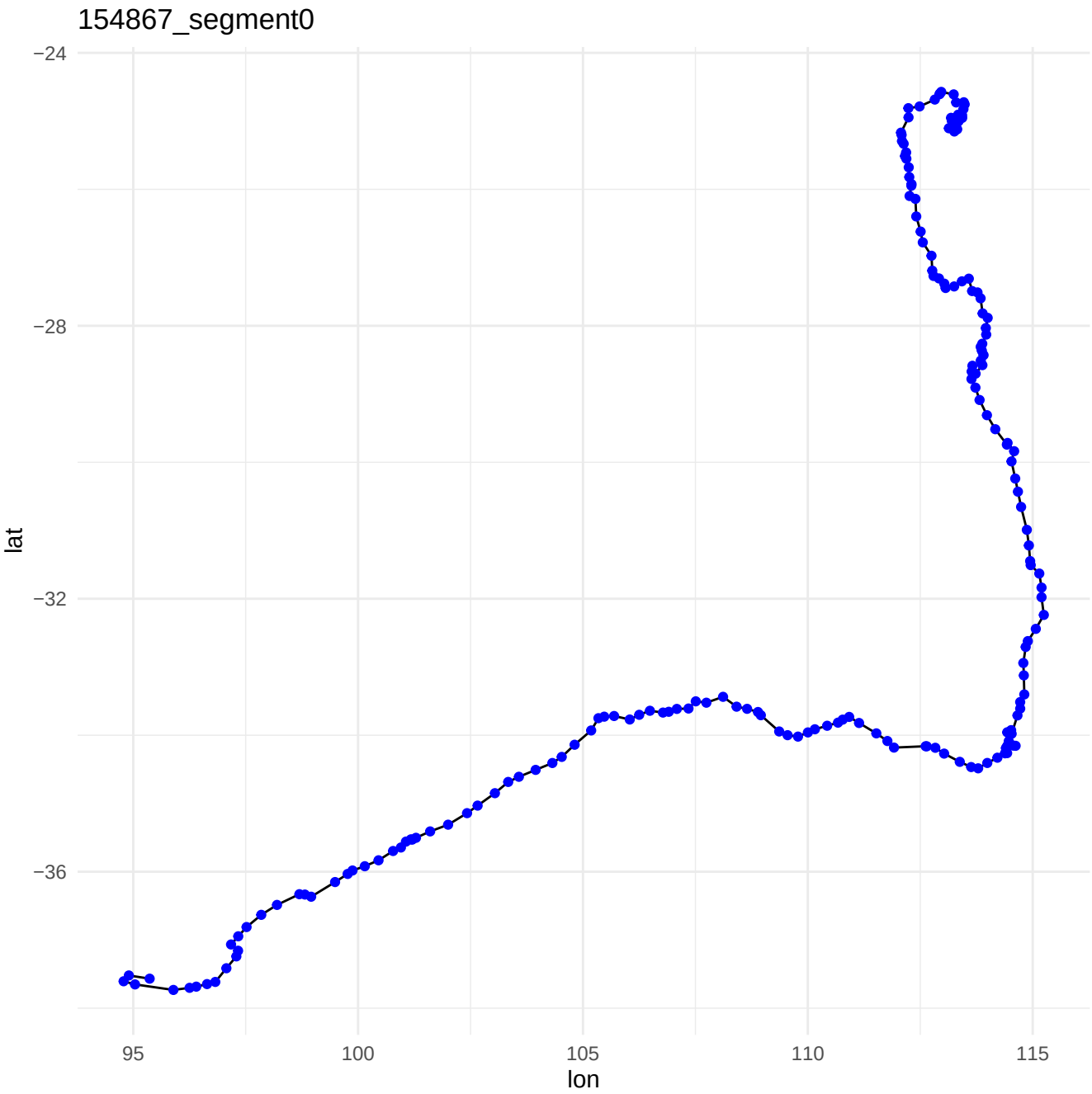

154873_segment0
−30
−31
−32
−33
−34
lat
114.50
114.75
115.00
115.25
115.50
lon

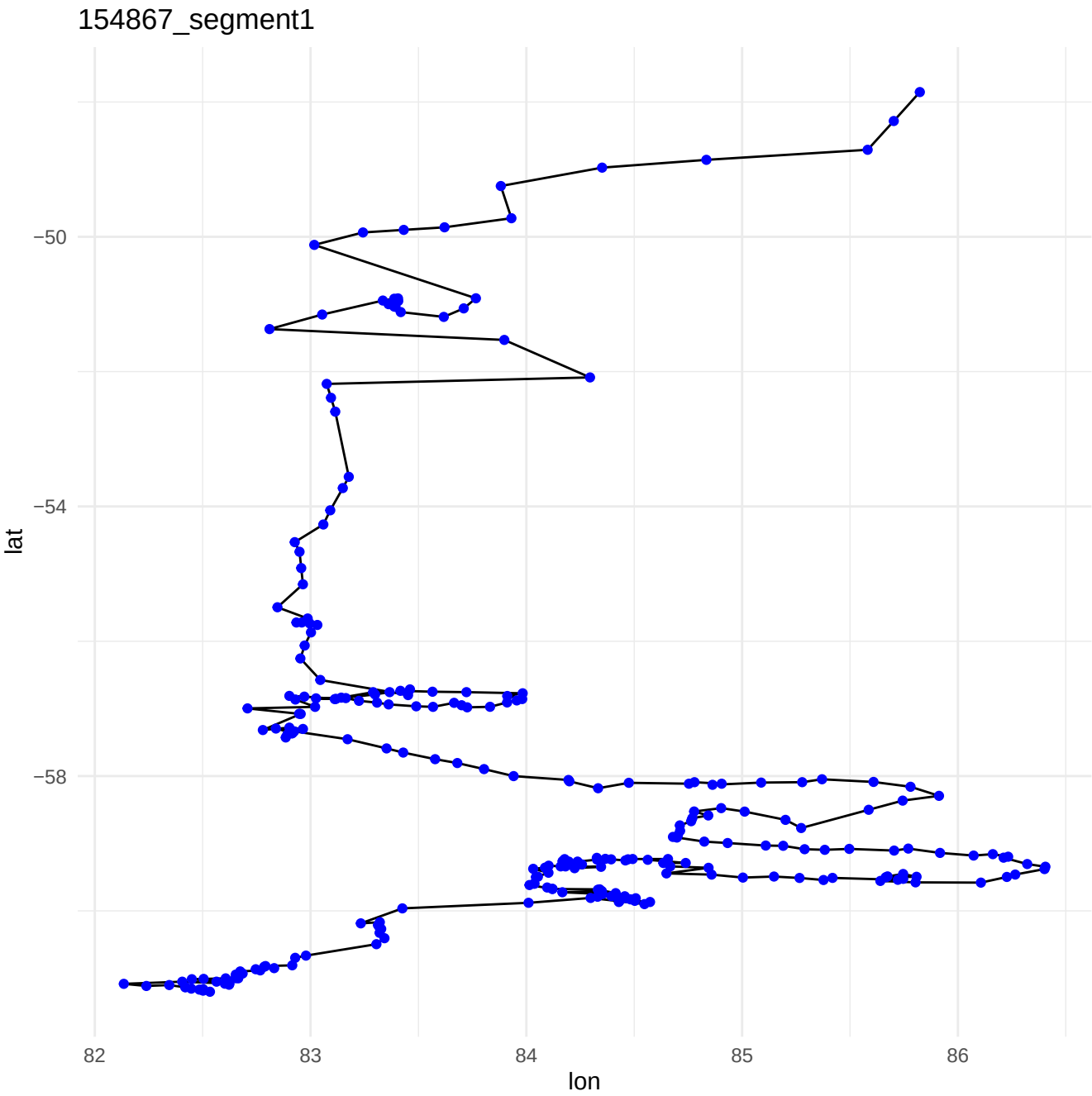

154873_segment1
−21
−22
−23
−24
lat
113.0
113.5
114.0
114.5
lon

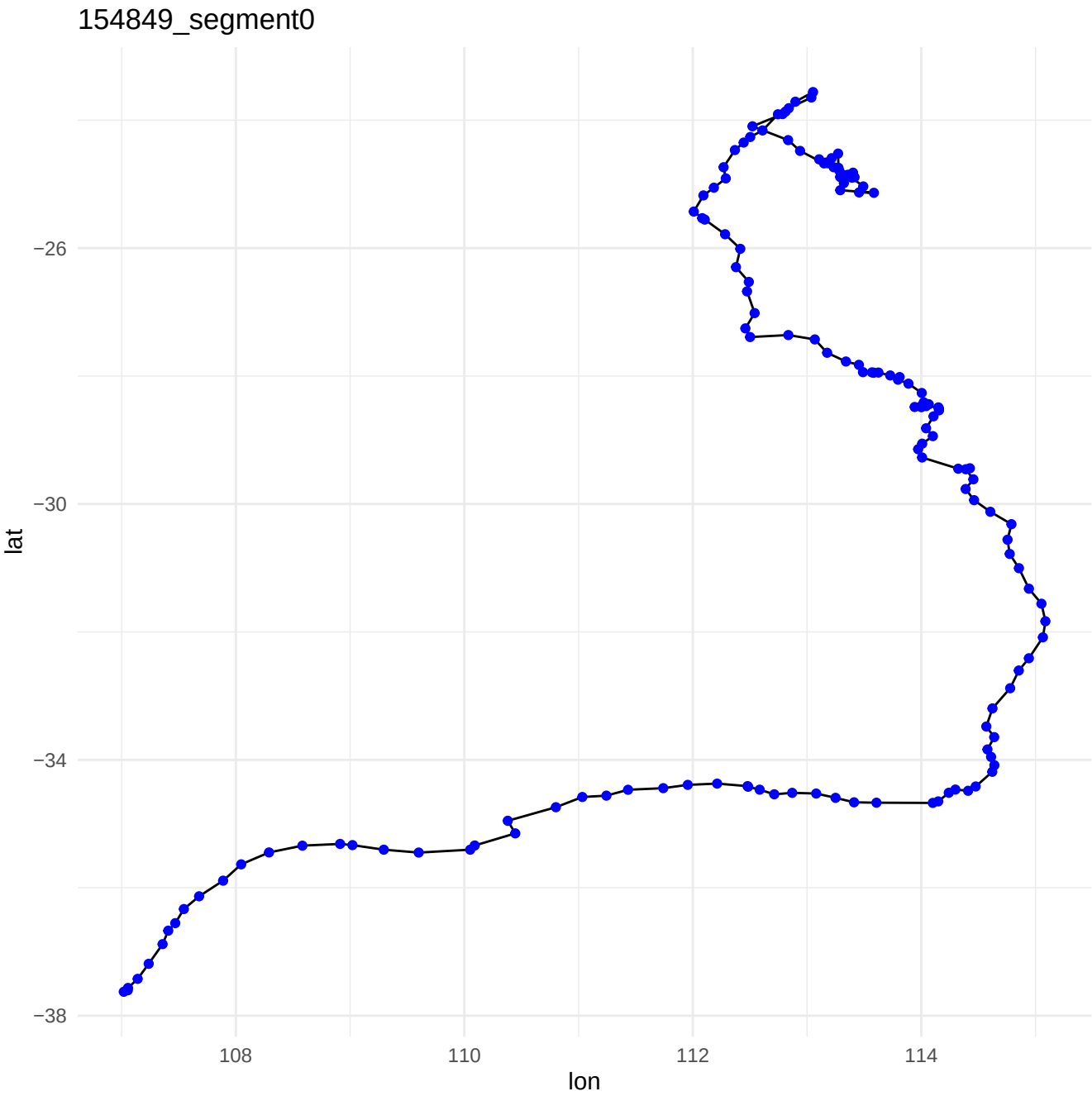

154868_segment0
−15
−20
−25
−30
lat
105
110
115
120
lon

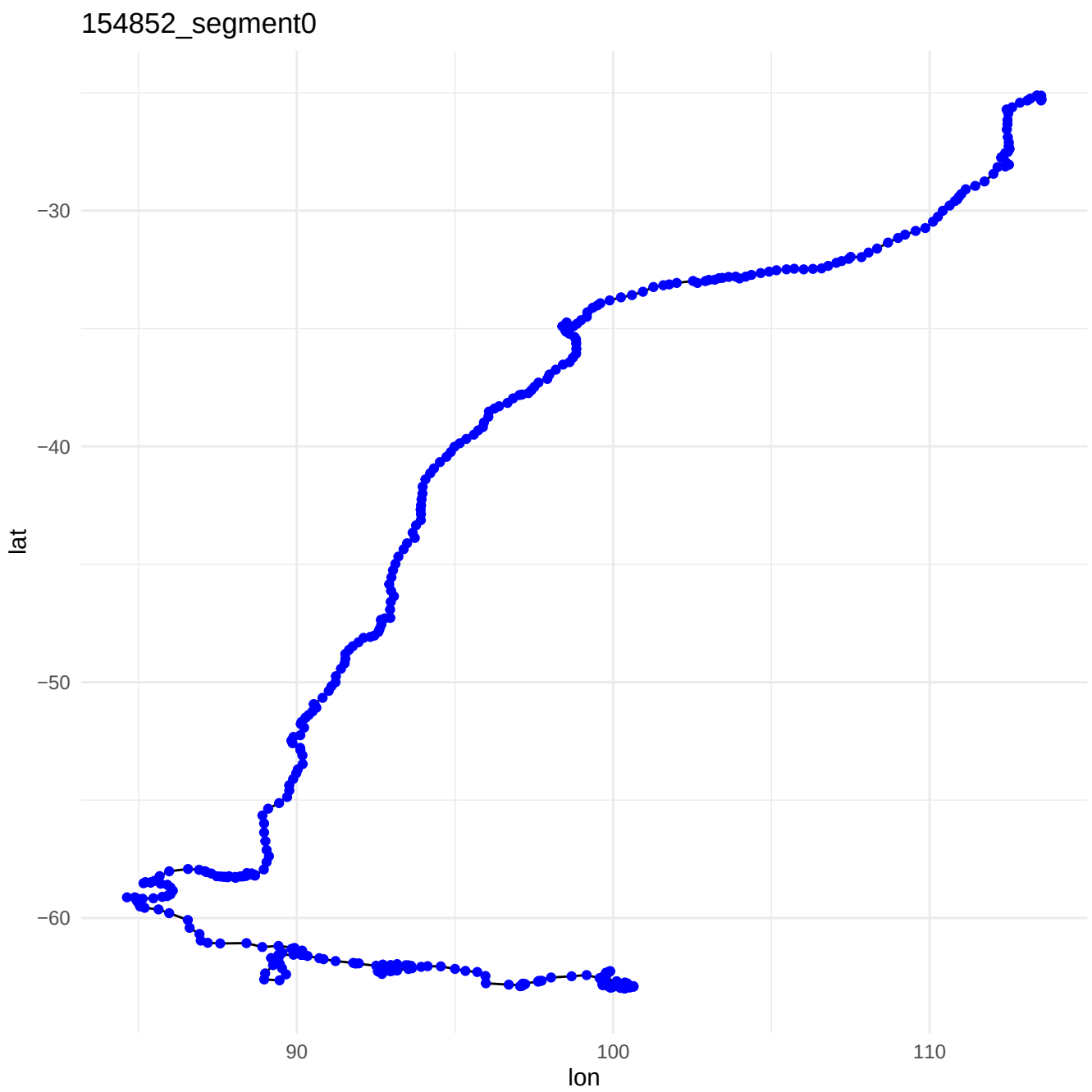

154859_segment0
−20
−30
−40
−50
−60
lat
100
105
110
115
lon

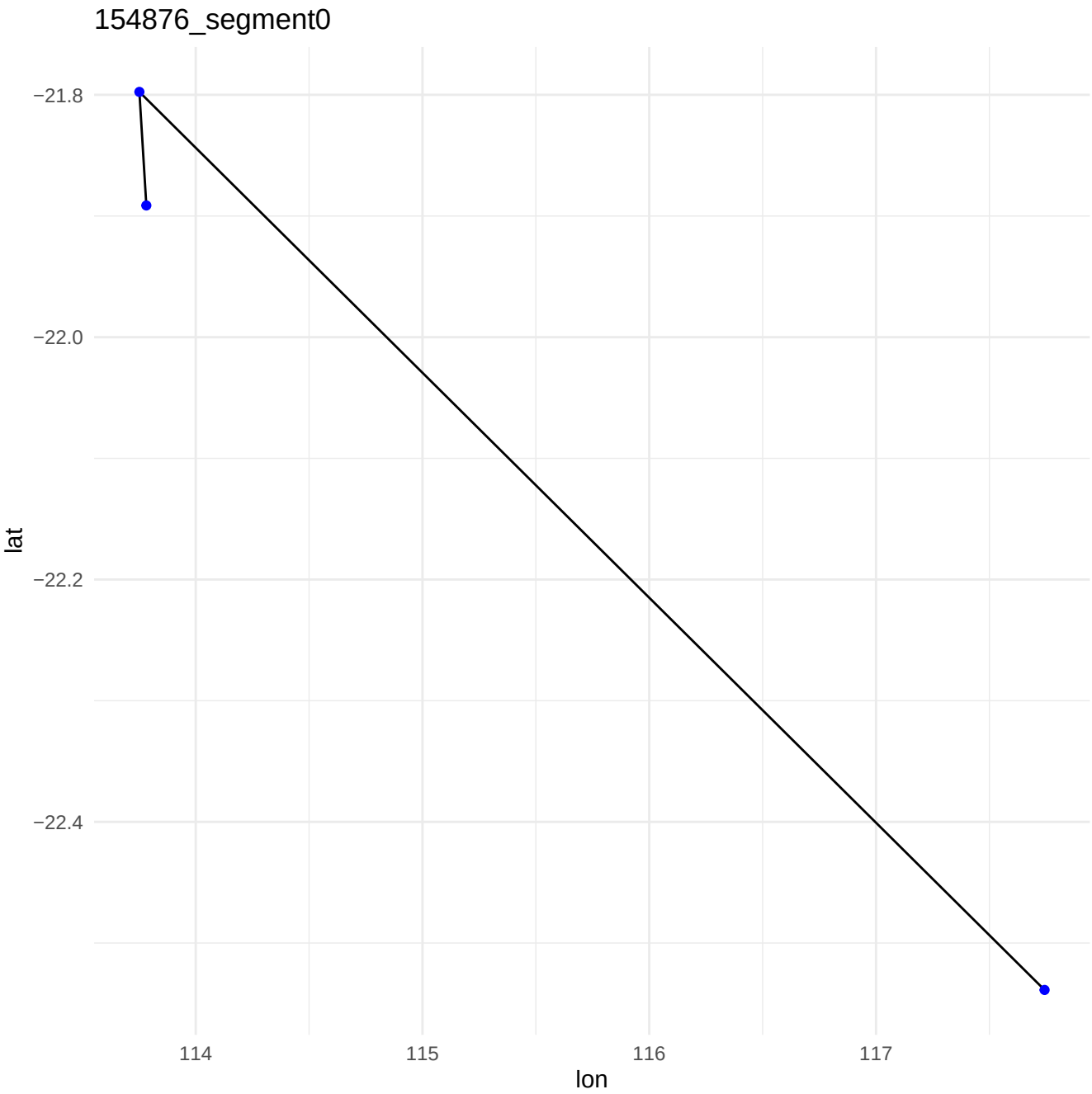

154862_segment0
−28
−32
−36
lat
95
100
105
110
115
lon

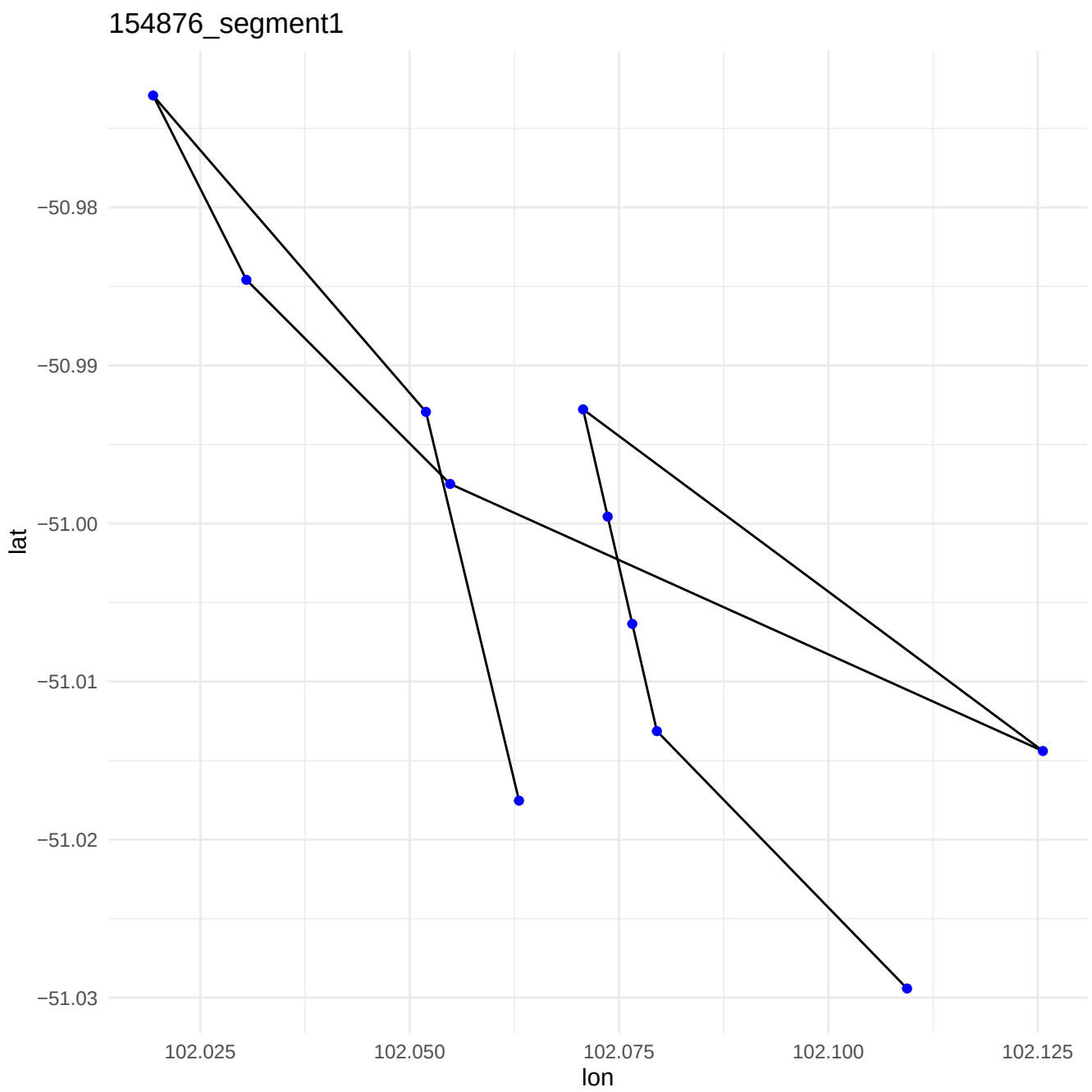

154867_segment0
−24
−28
−32
−36
lat
95
100
105
110
115
lon

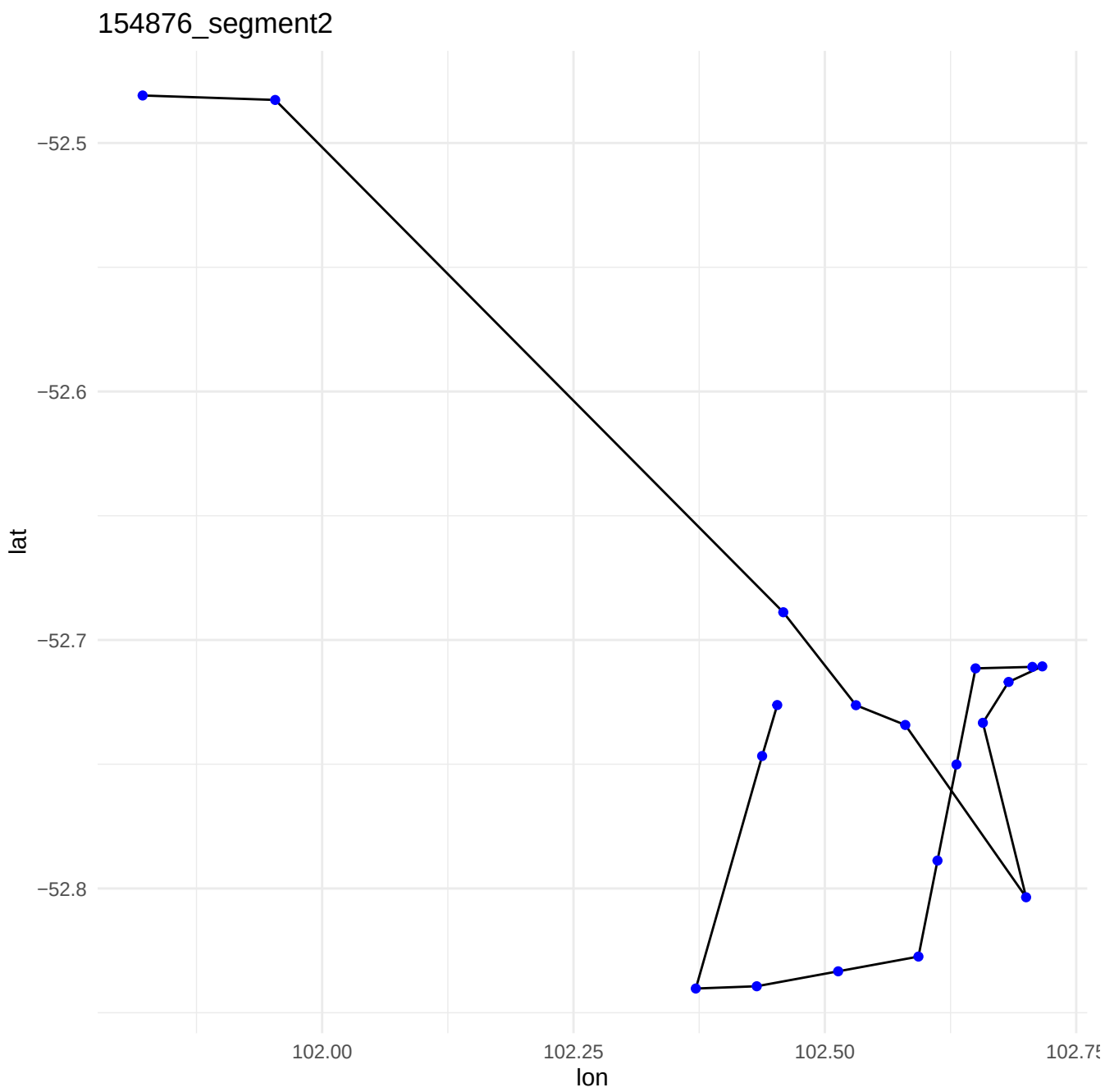

154867_segment1
−50
−54
−58
lat
82
83
84
85
86
lon

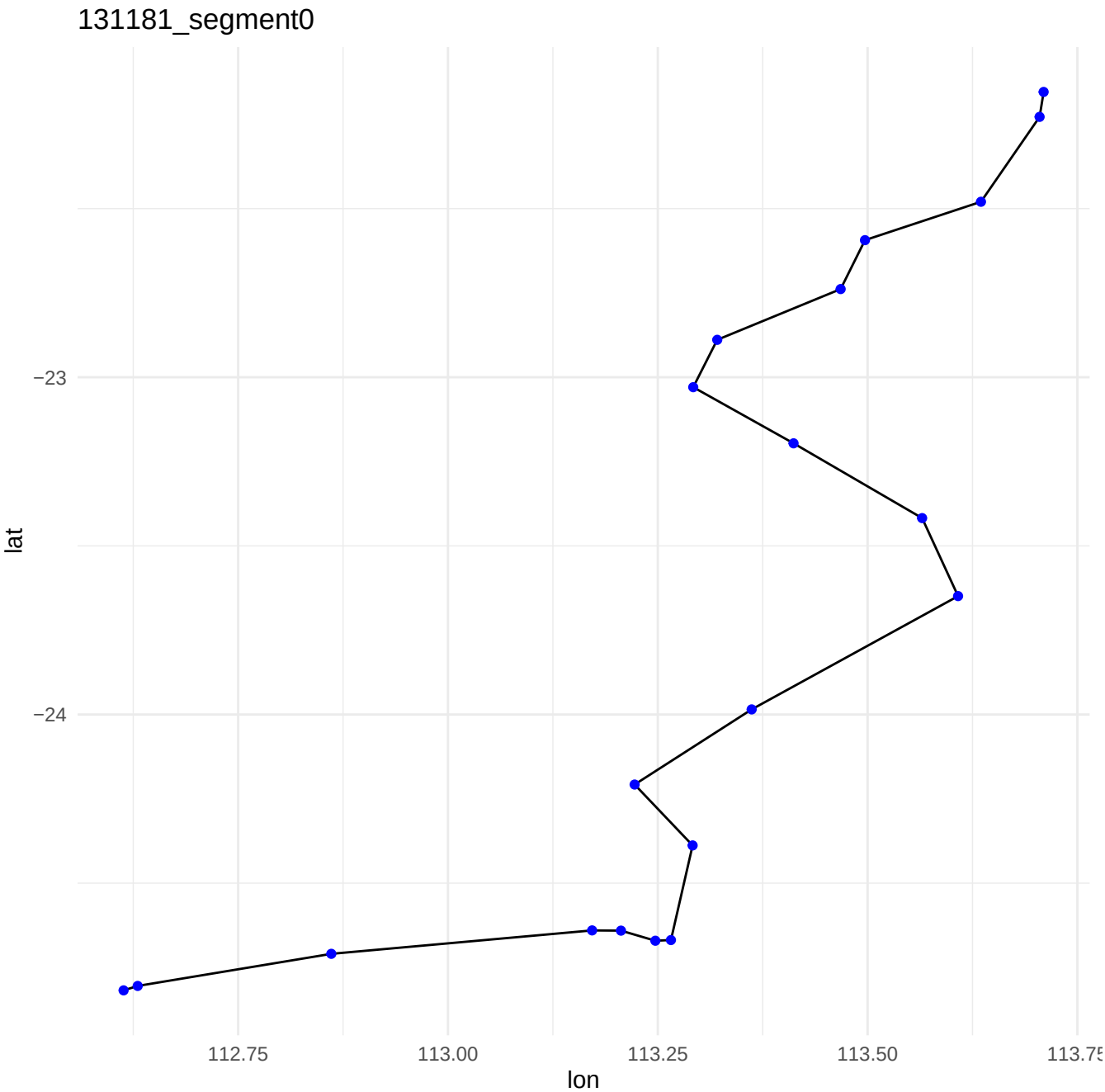

154849_segment0
−26
−30
−34
−38
lat
108
110
112
114
lon

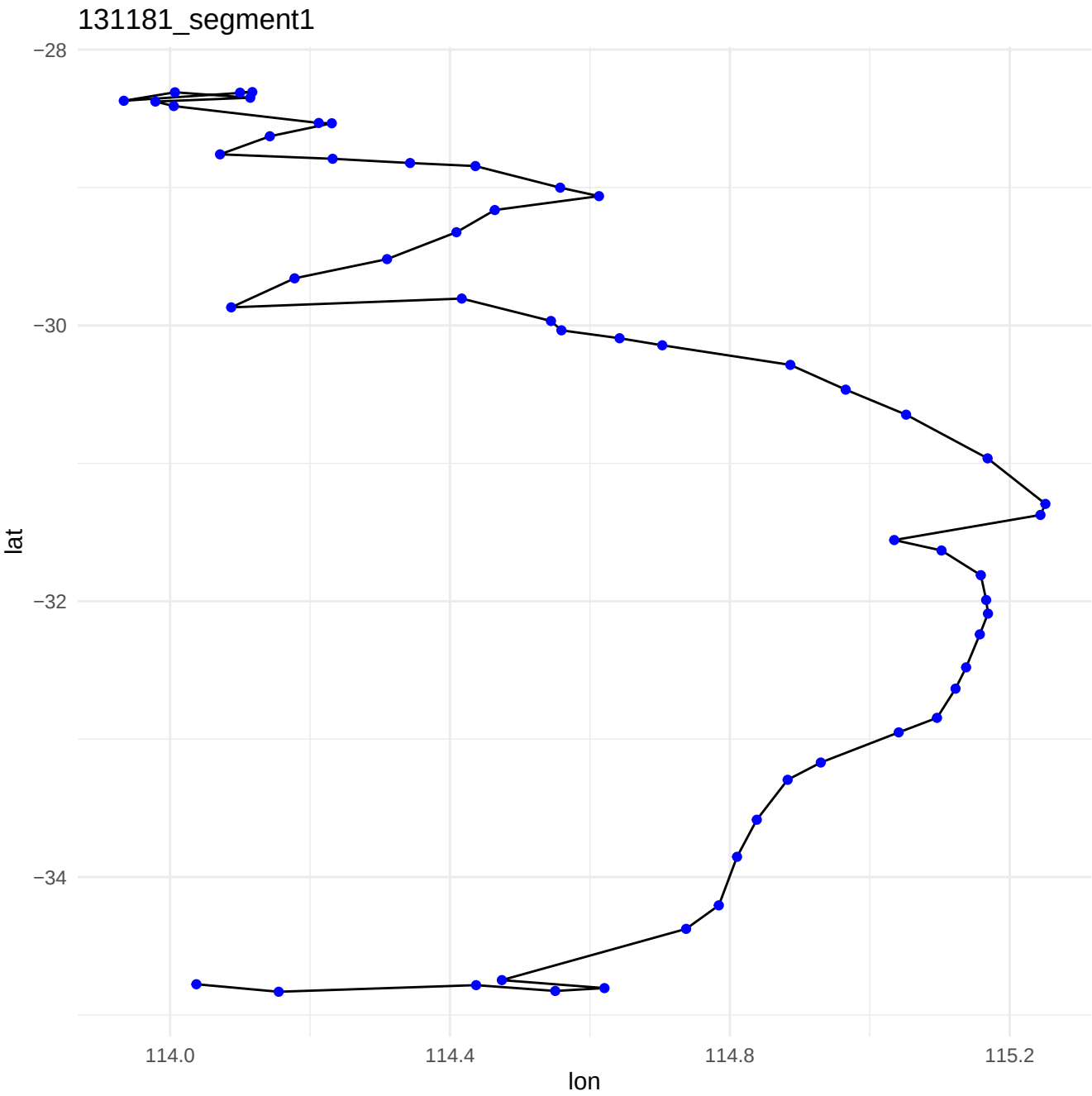

154852_segment0
−30
−40
−50
−60
lat
90
100
110
lon

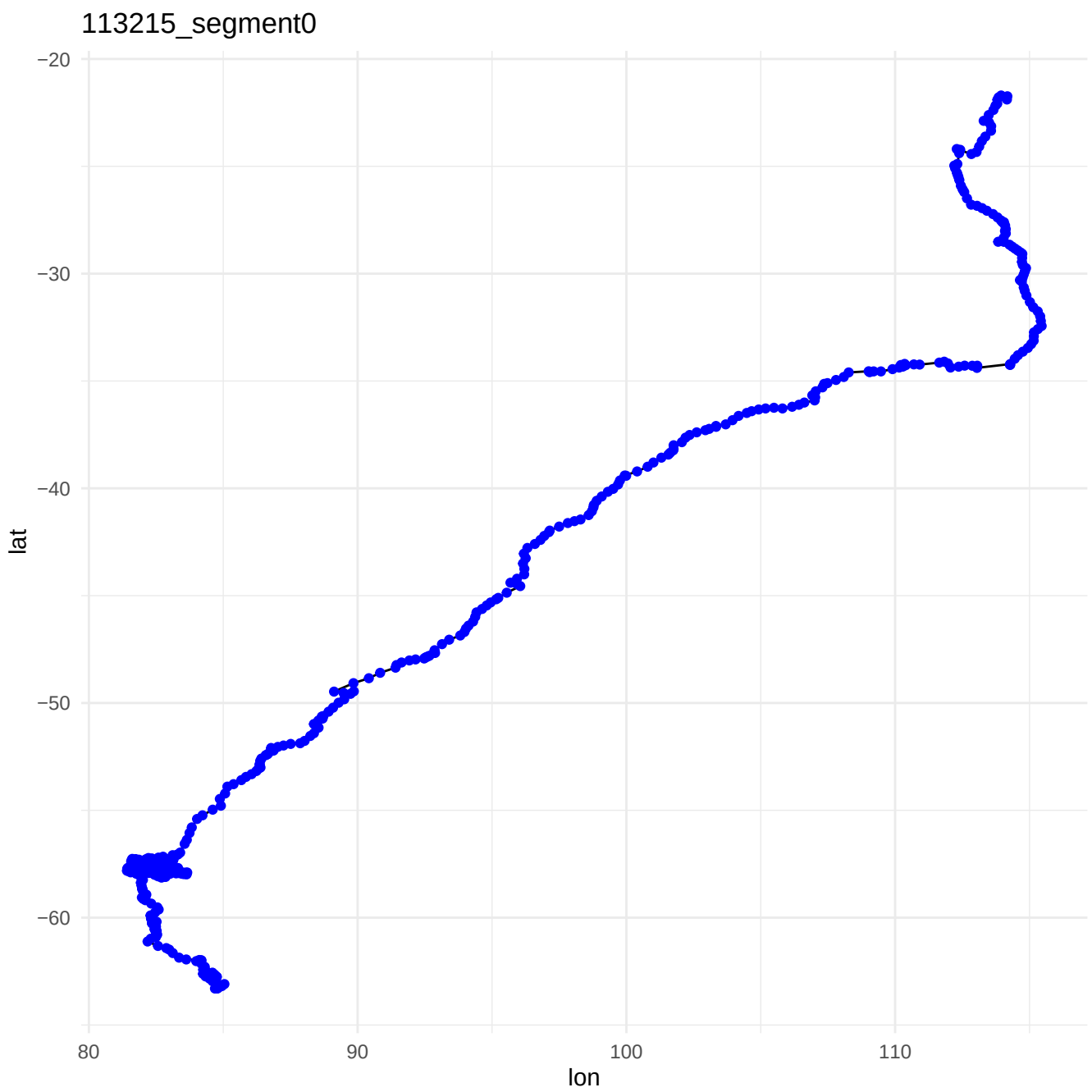

154876_segment0
−21.8
−22.0
−22.2
−22.4
lat
114
115
116
117
lon

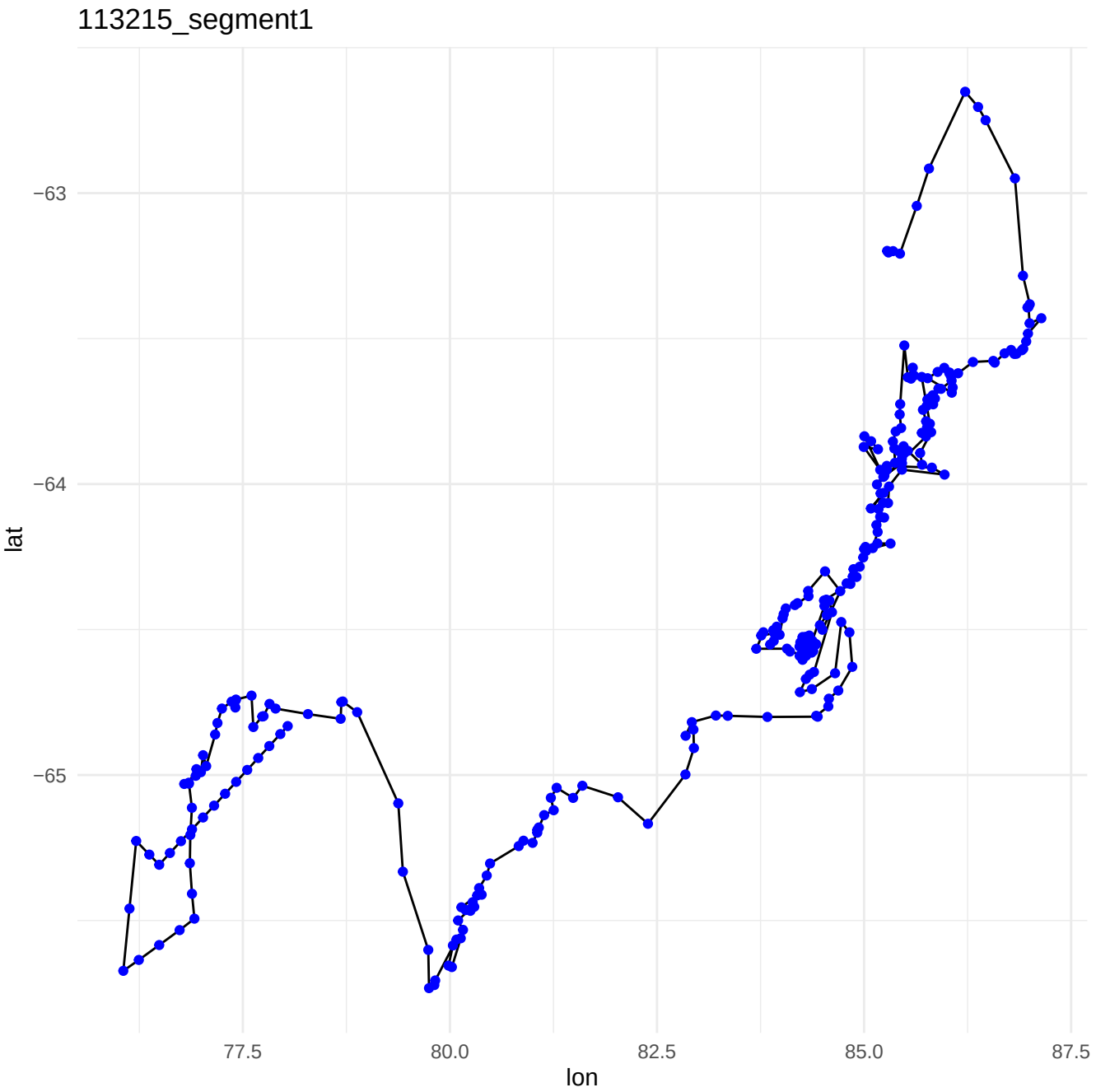

154876_segment1
−50.98
−50.99
−51.00
−51.01
−51.02
−51.03
lat
102.025
102.050
102.075
102.100
102.125
lon

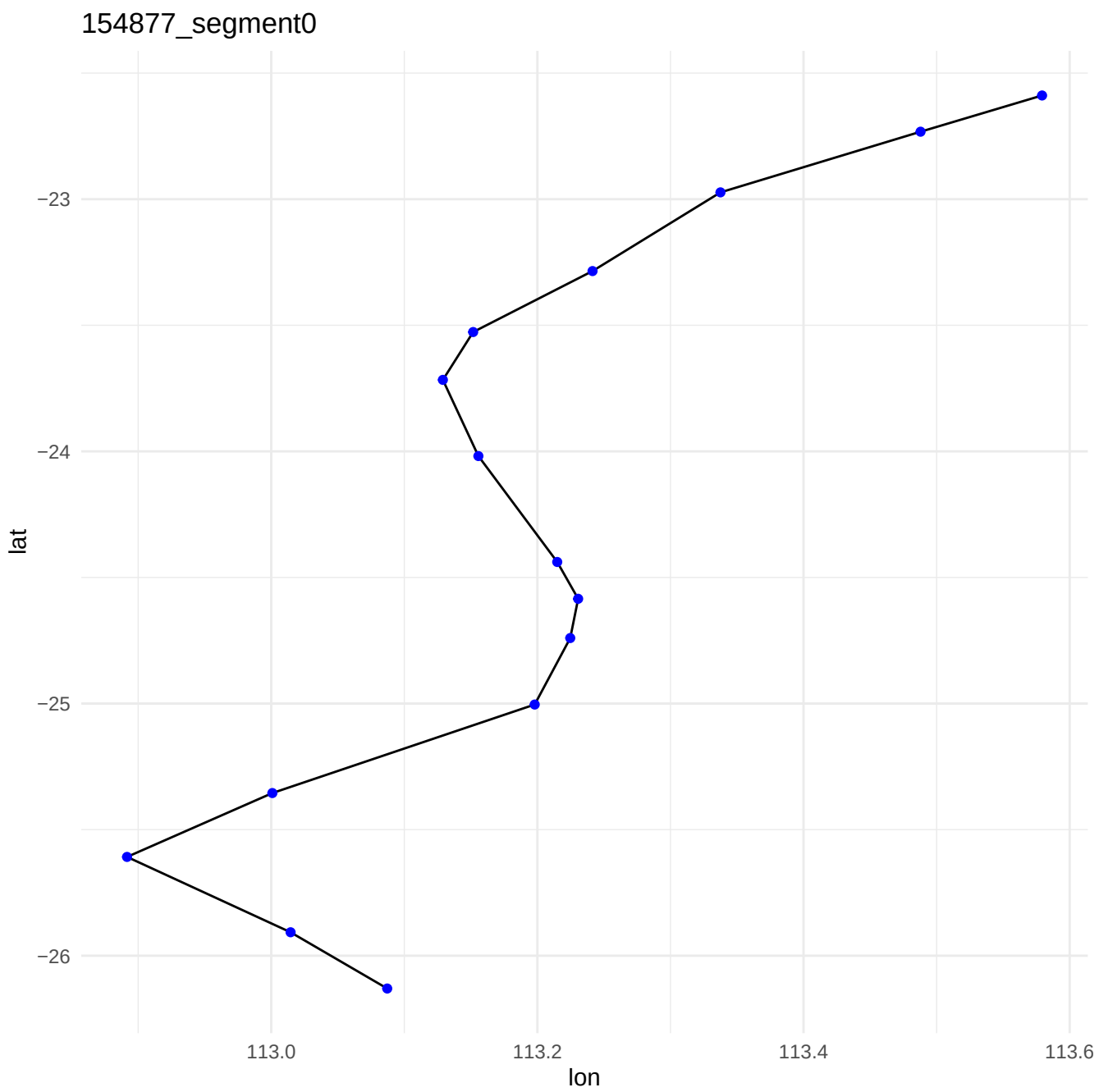

154876_segment2
−52.5
−52.6
−52.7
−52.8
lat
102.00
102.25
102.50
102.75
lon

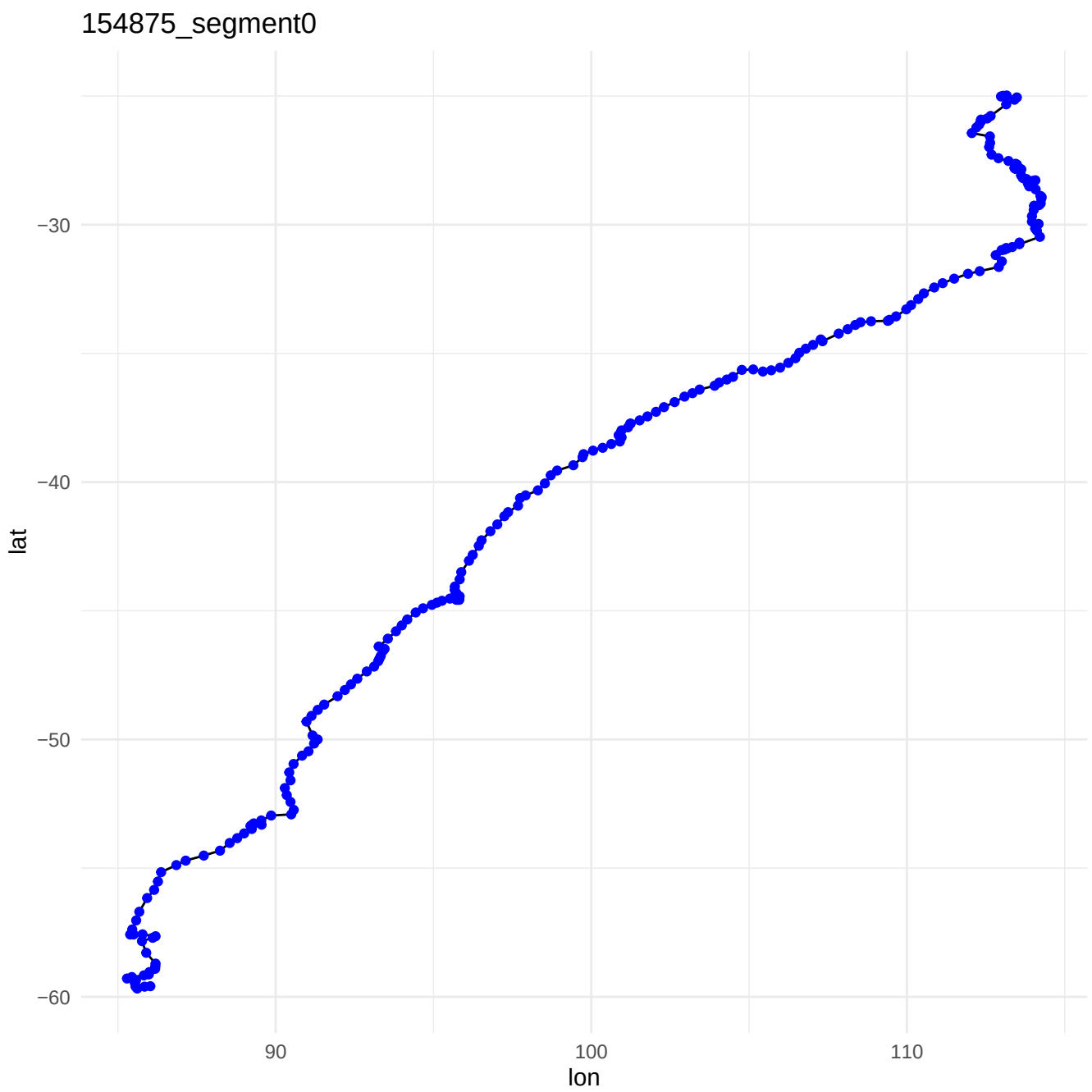

131181_segment0
−23
−24
lat
112.75
113.00
113.25
113.50
113.75
lon

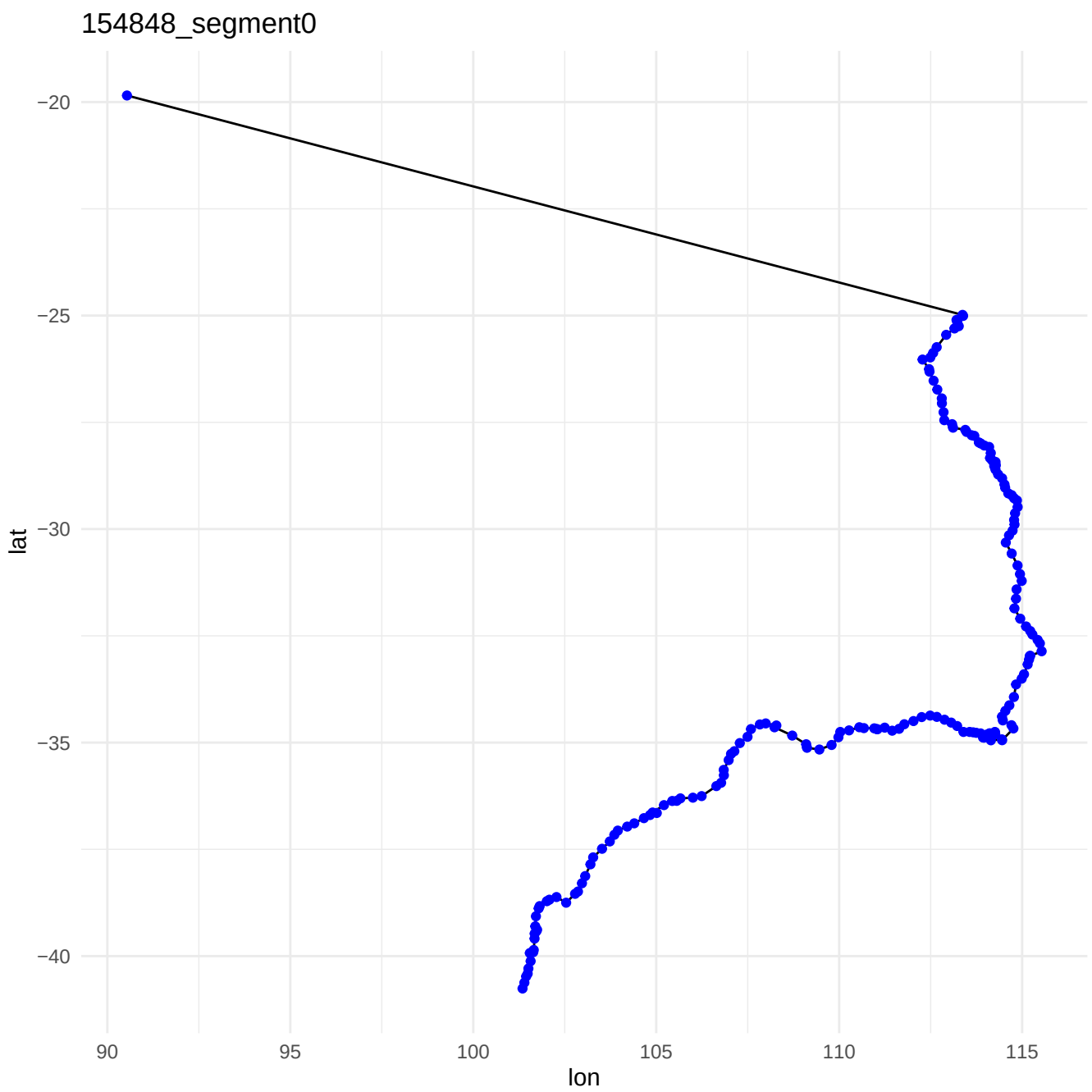

131181_segment1
−28
−30
−32
−34
lat
114.0
114.4
114.8
115.2
lon

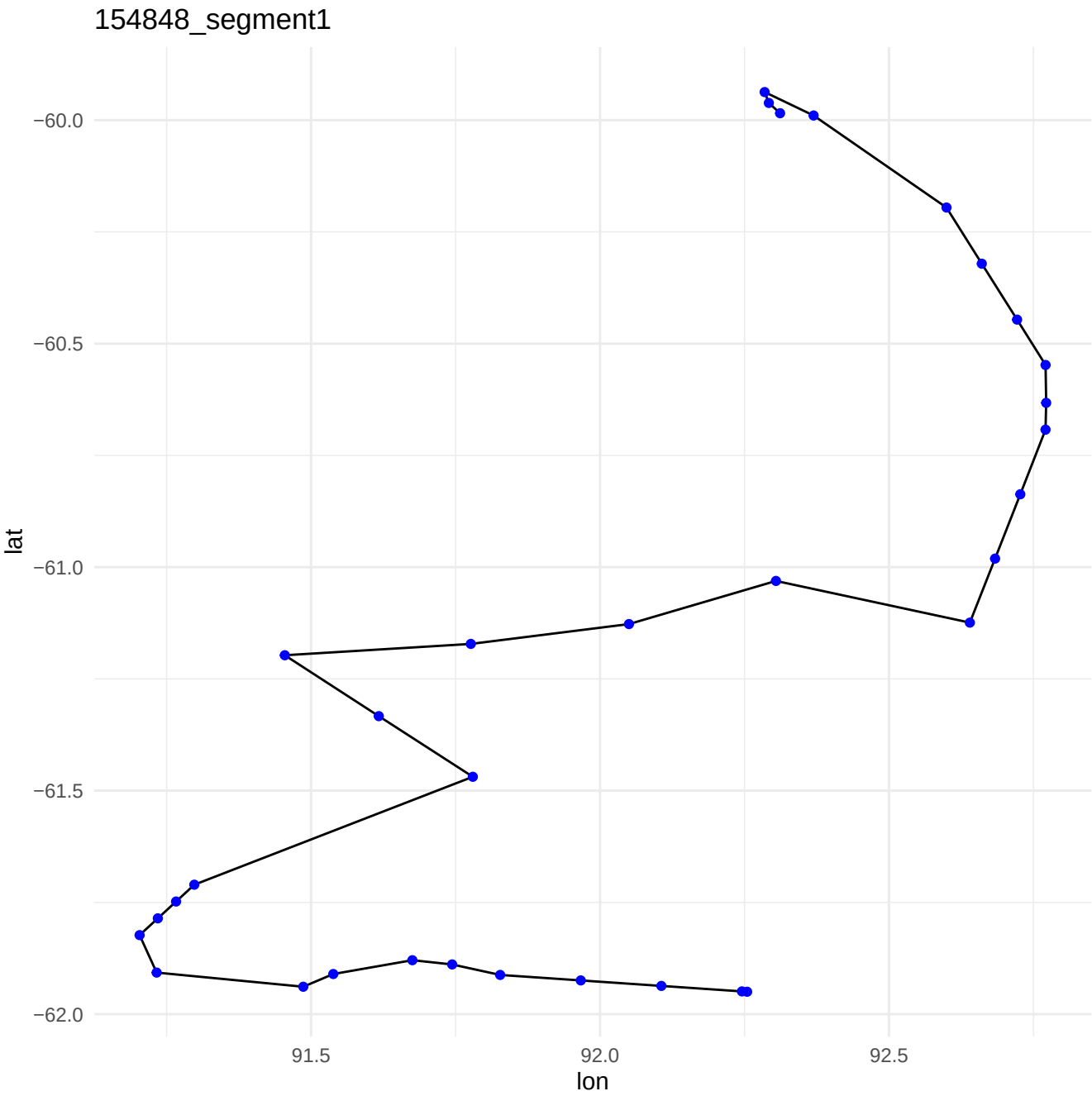

113215_segment0
−20
−30
−40
−50
−60
lat
80
90
100
110
lon

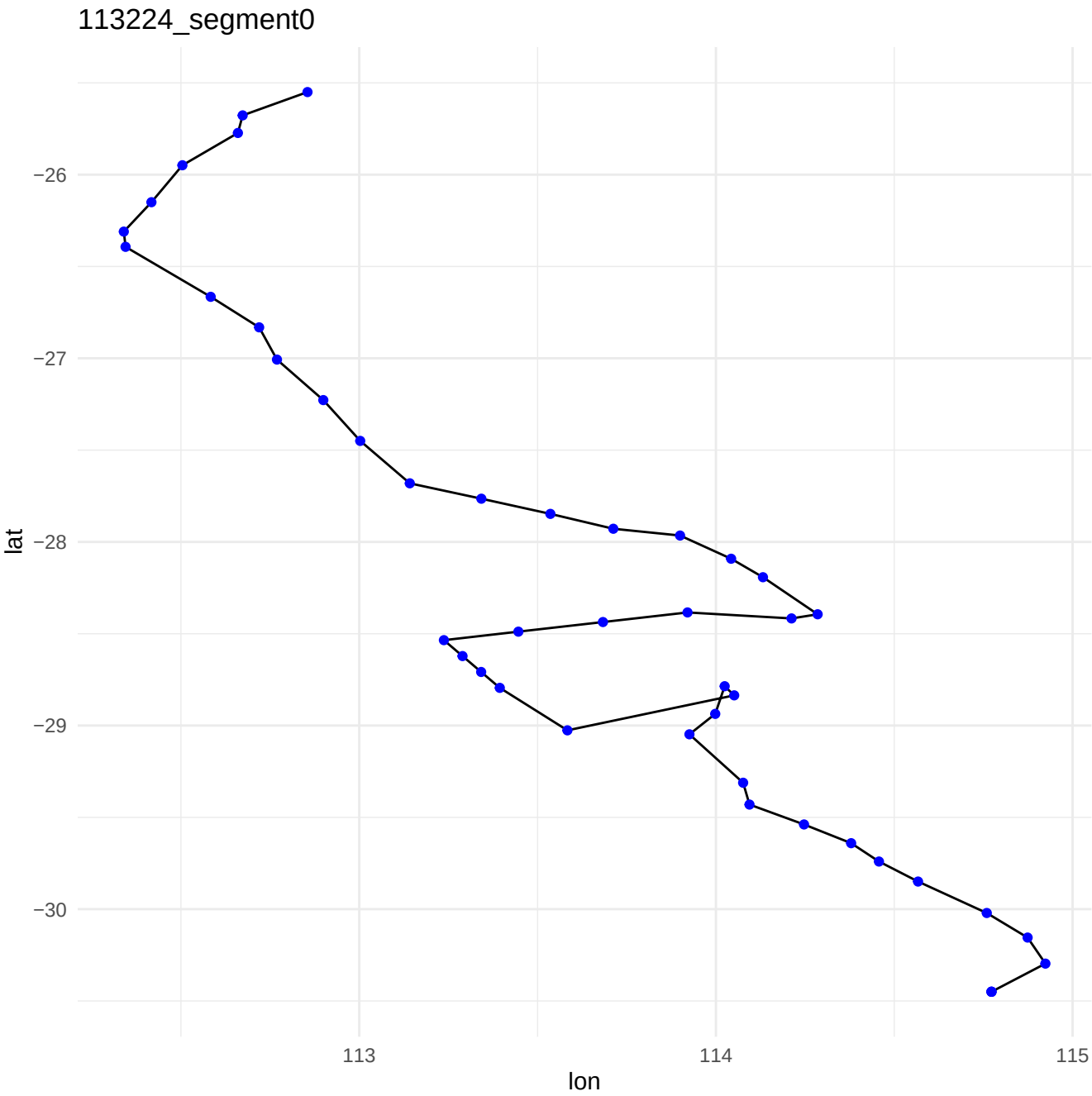

113215_segment1
−63
−64
−65
lat
77.5
80.0
82.5
85.0
87.5
lon

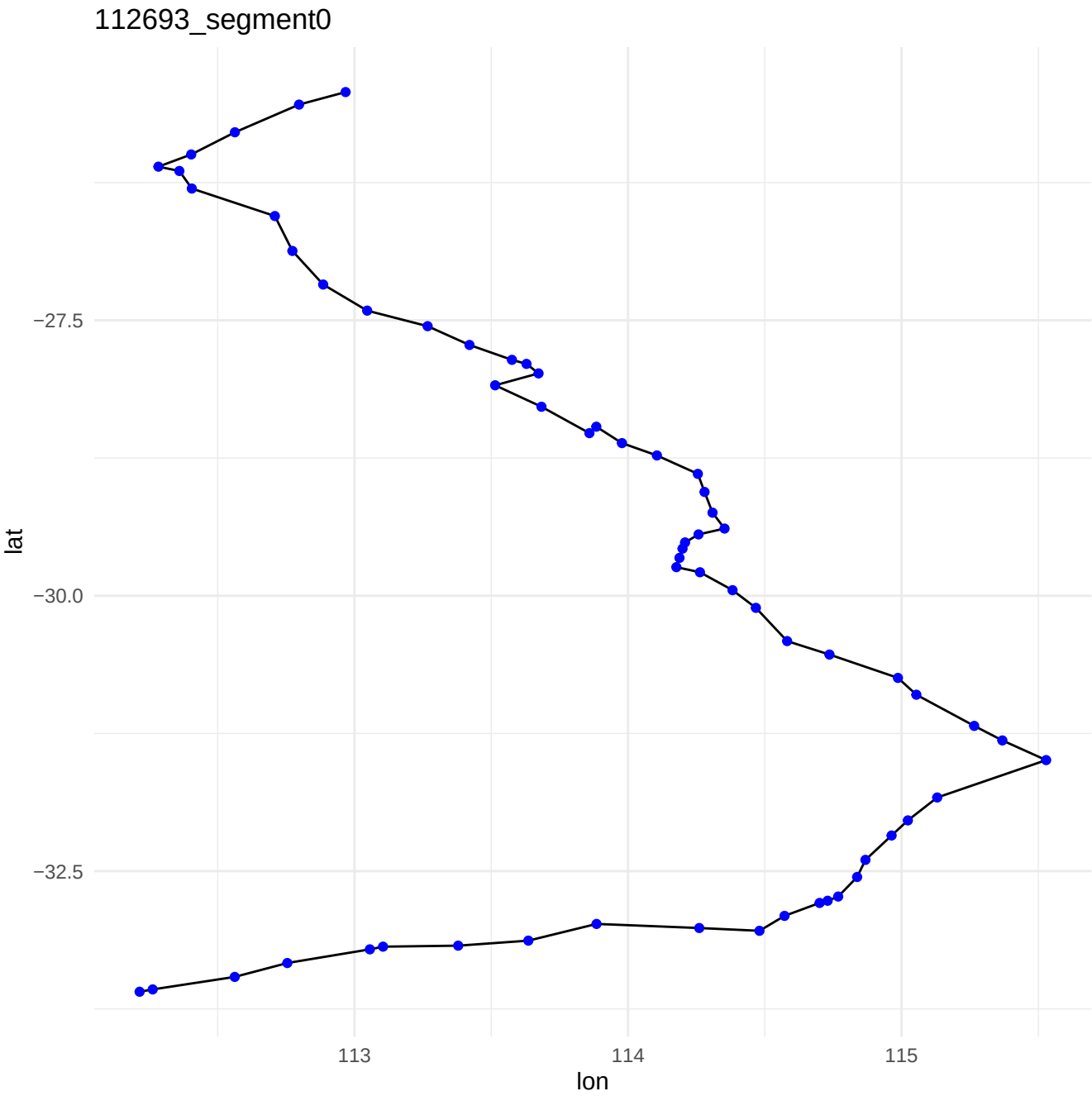

154877_segment0
−23
−24
−25
−26
lat
113.0
113.2
113.4
113.6
lon

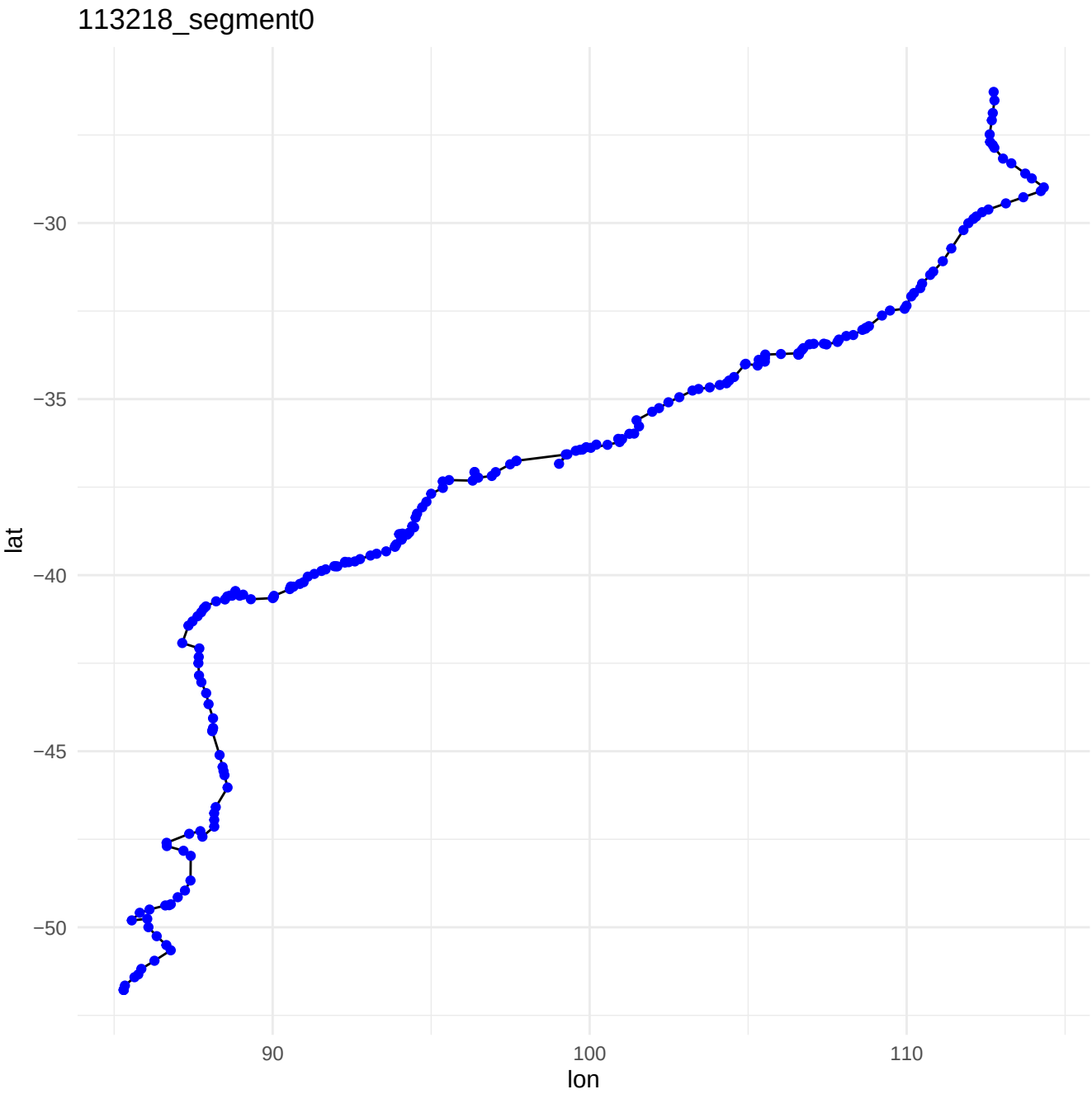

154875_segment0
−30
−40
−50
−60
lat
90
100
110
lon

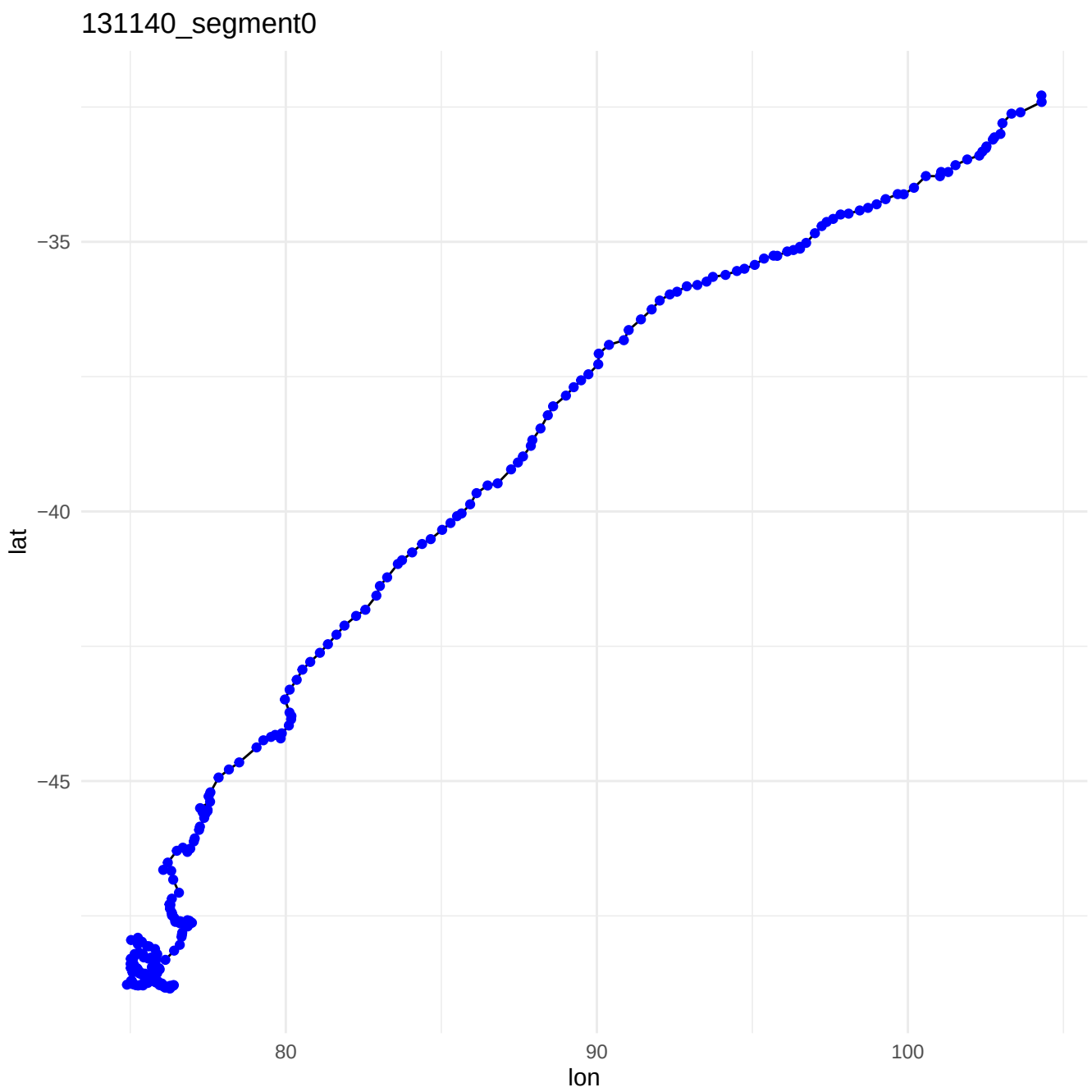

154848_segment0
−20
−25
−30
−35
−40
lat
90
95
100
105
110
115
lon

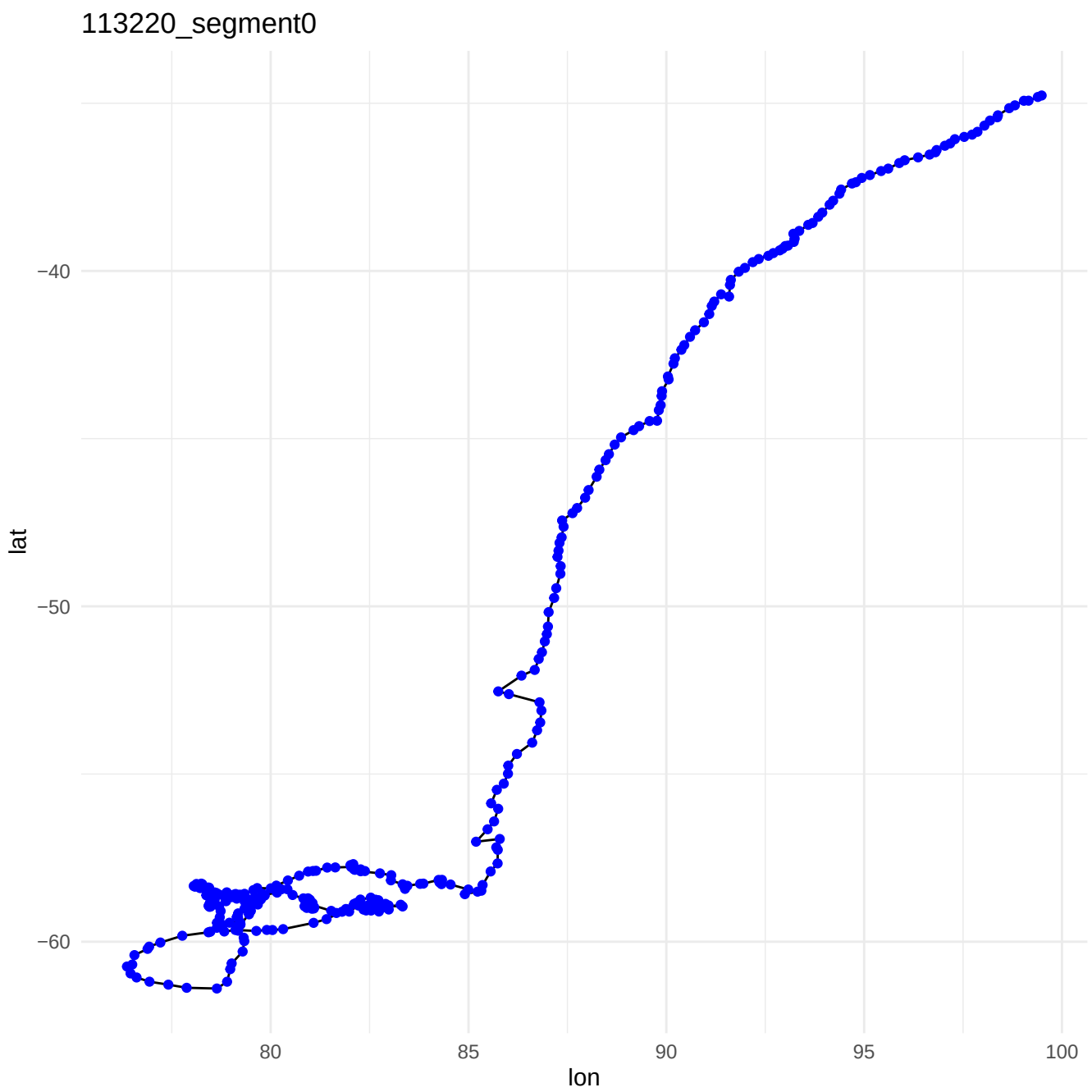

154848_segment1
−60.0
−60.5
−61.0
−61.5
−62.0
lat
91.5
92.0
92.5
lon

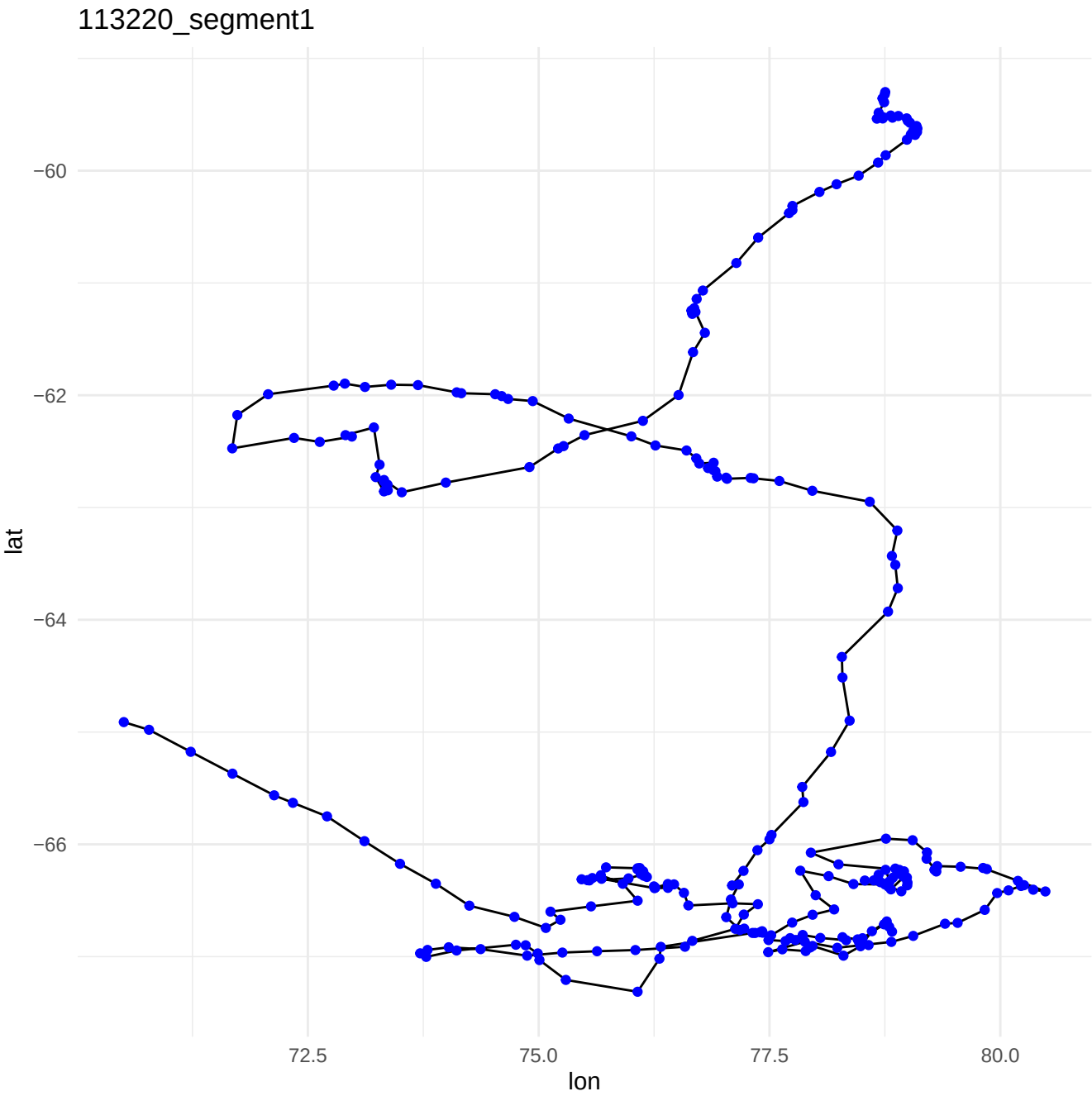

113224_segment0
−26
−27
−28
−29
−30
lat
113
114
115
lon

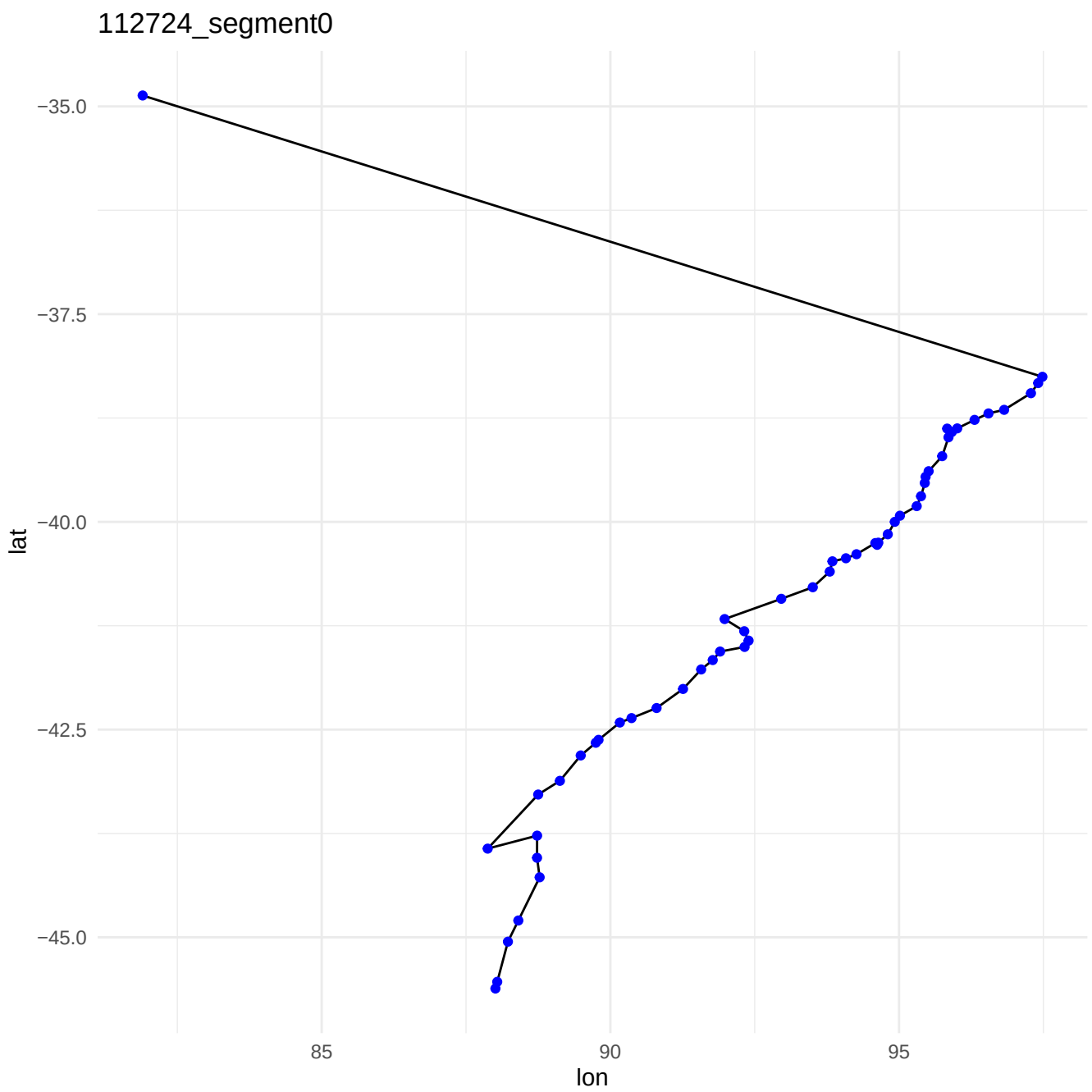

112693_segment0
−27.5
−30.0
−32.5
lat
113
114
115
lon

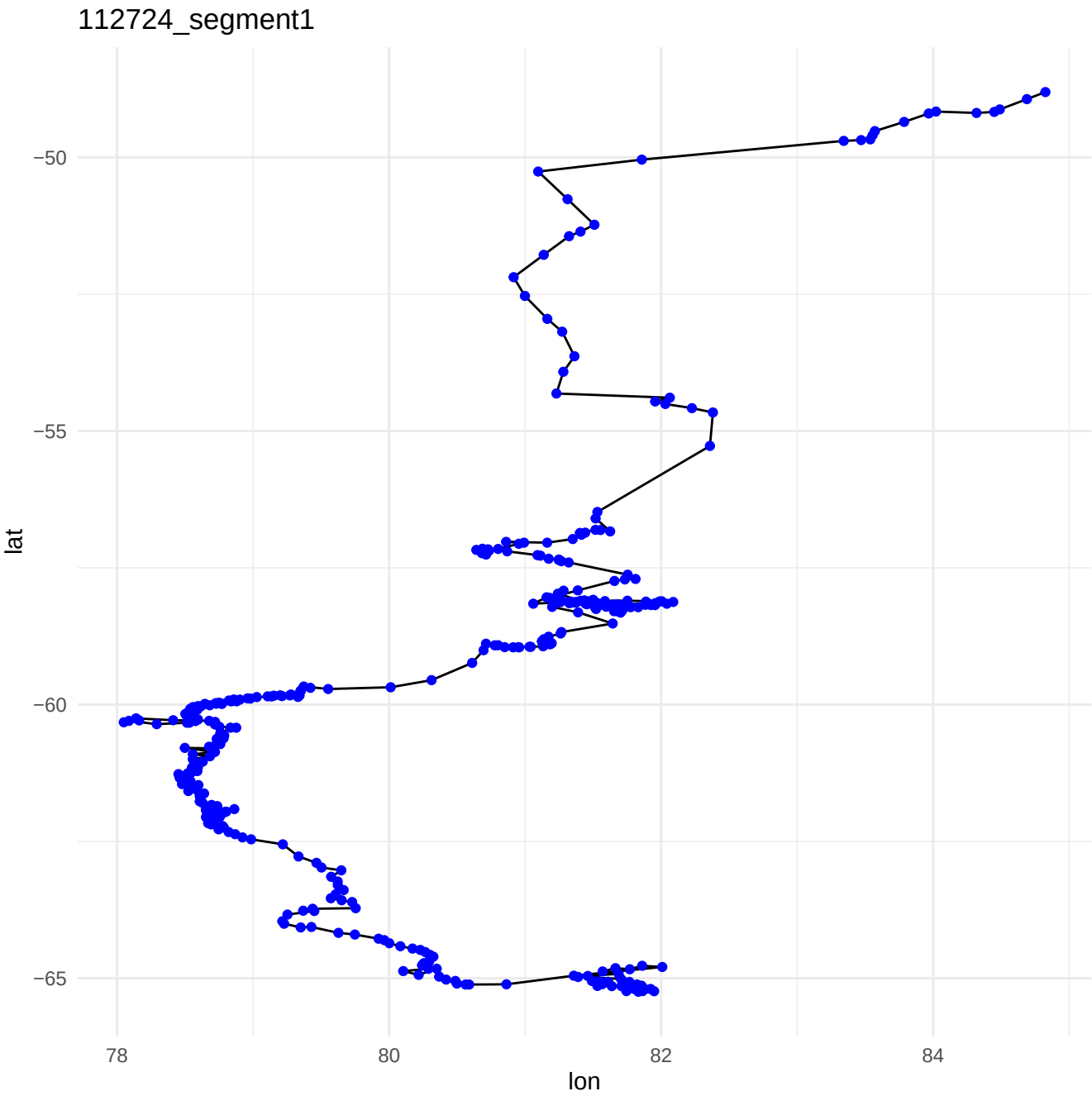

113218_segment0
−30
−35
−40
−45
−50
lat
90
100
110
lon

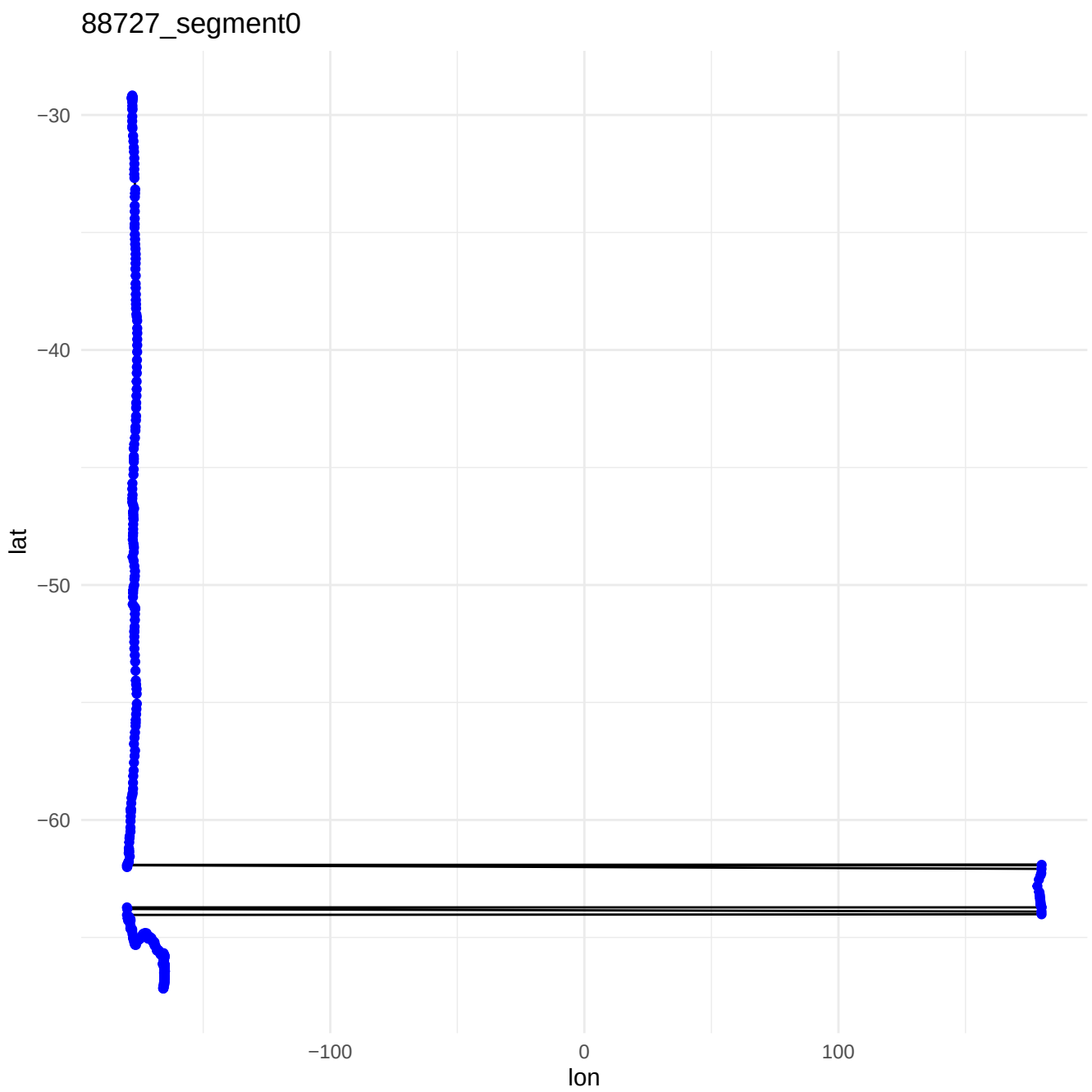

131140_segment0
−35
−40
−45
lat
80
90
100
lon

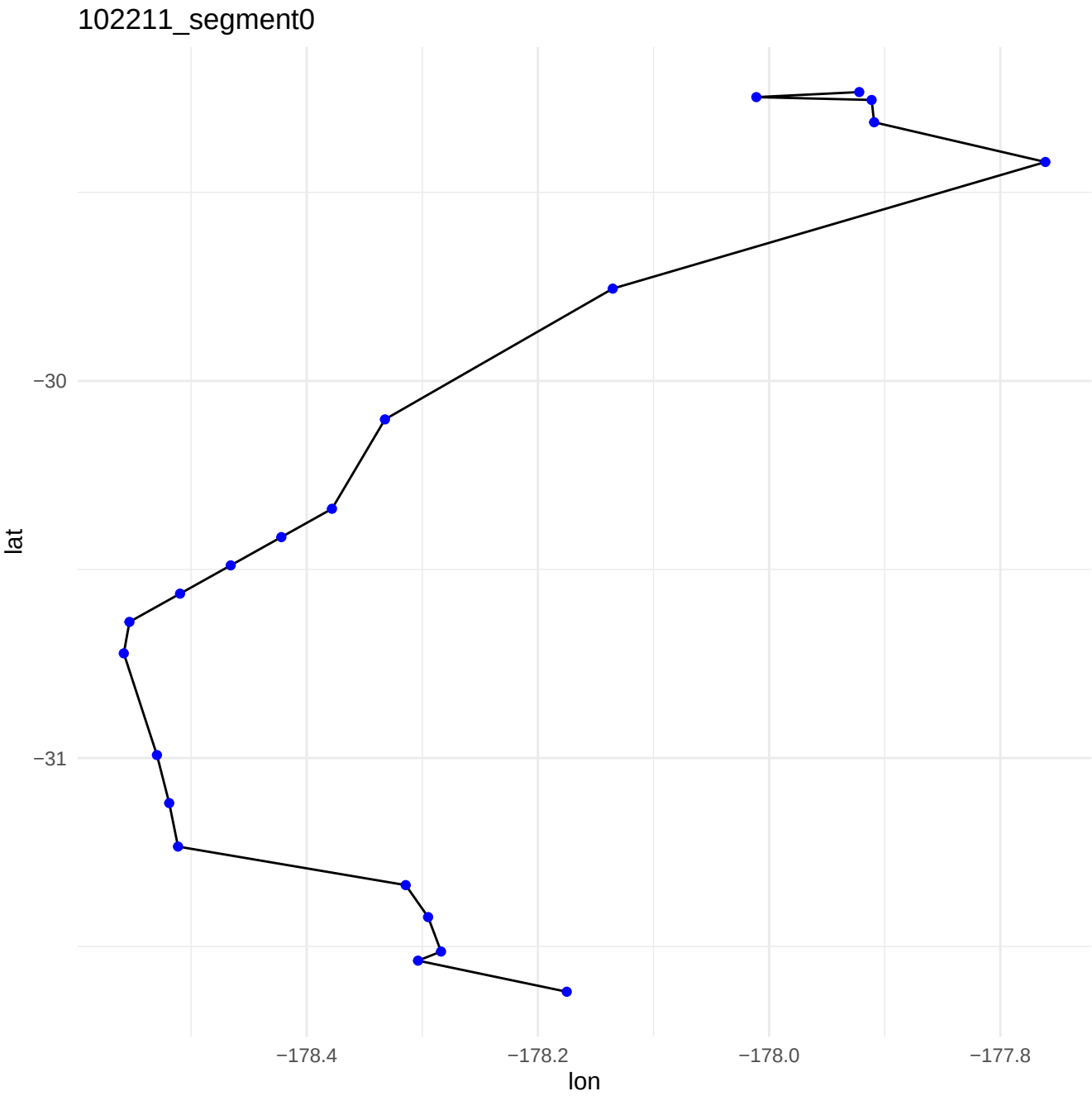

113220_segment0
−40
−50
−60
lat
80
85
90
95
100
lon

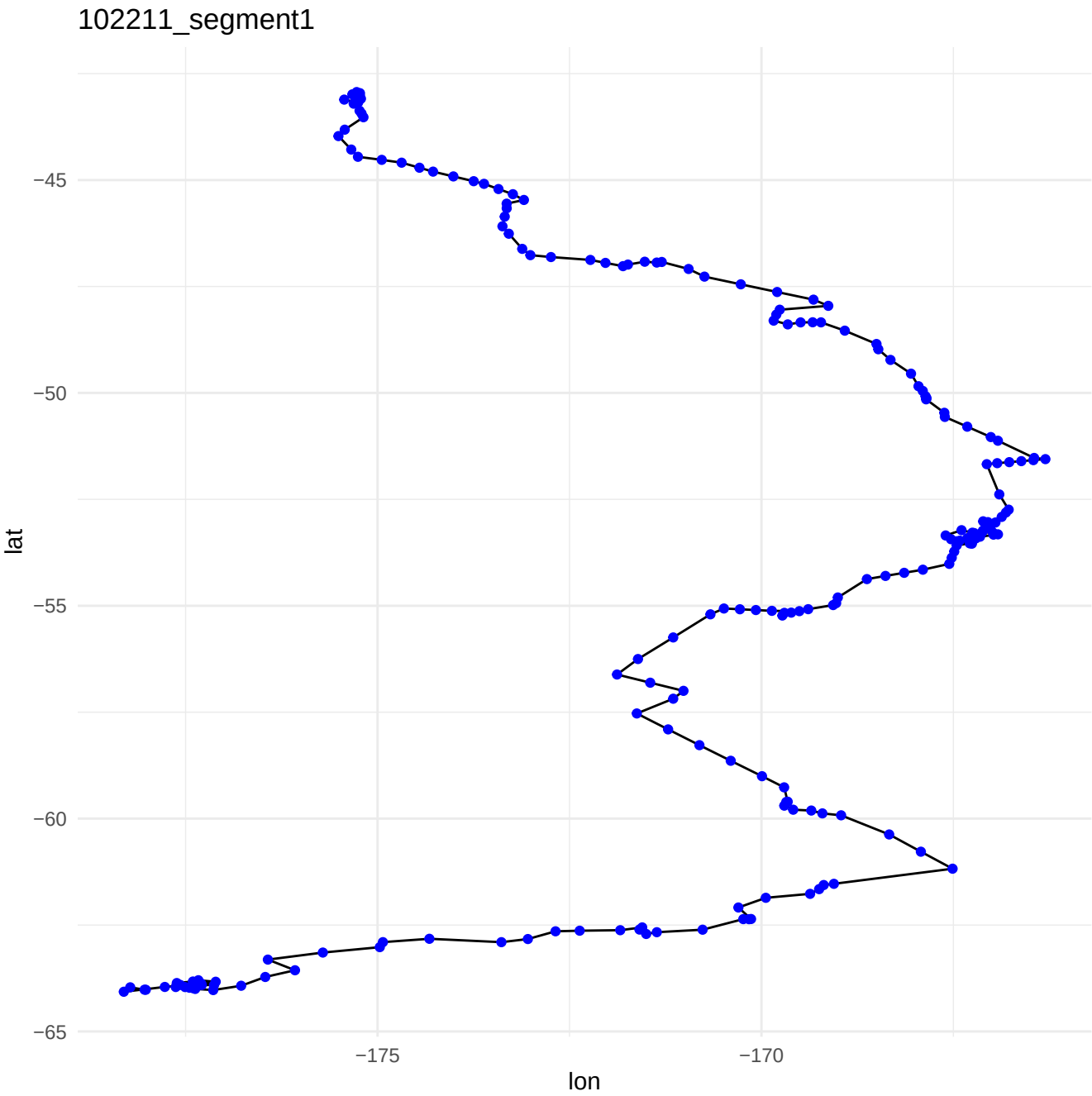

113220_segment1
−60
−62
−64
−66
lat
72.5
75.0
77.5
80.0
lon

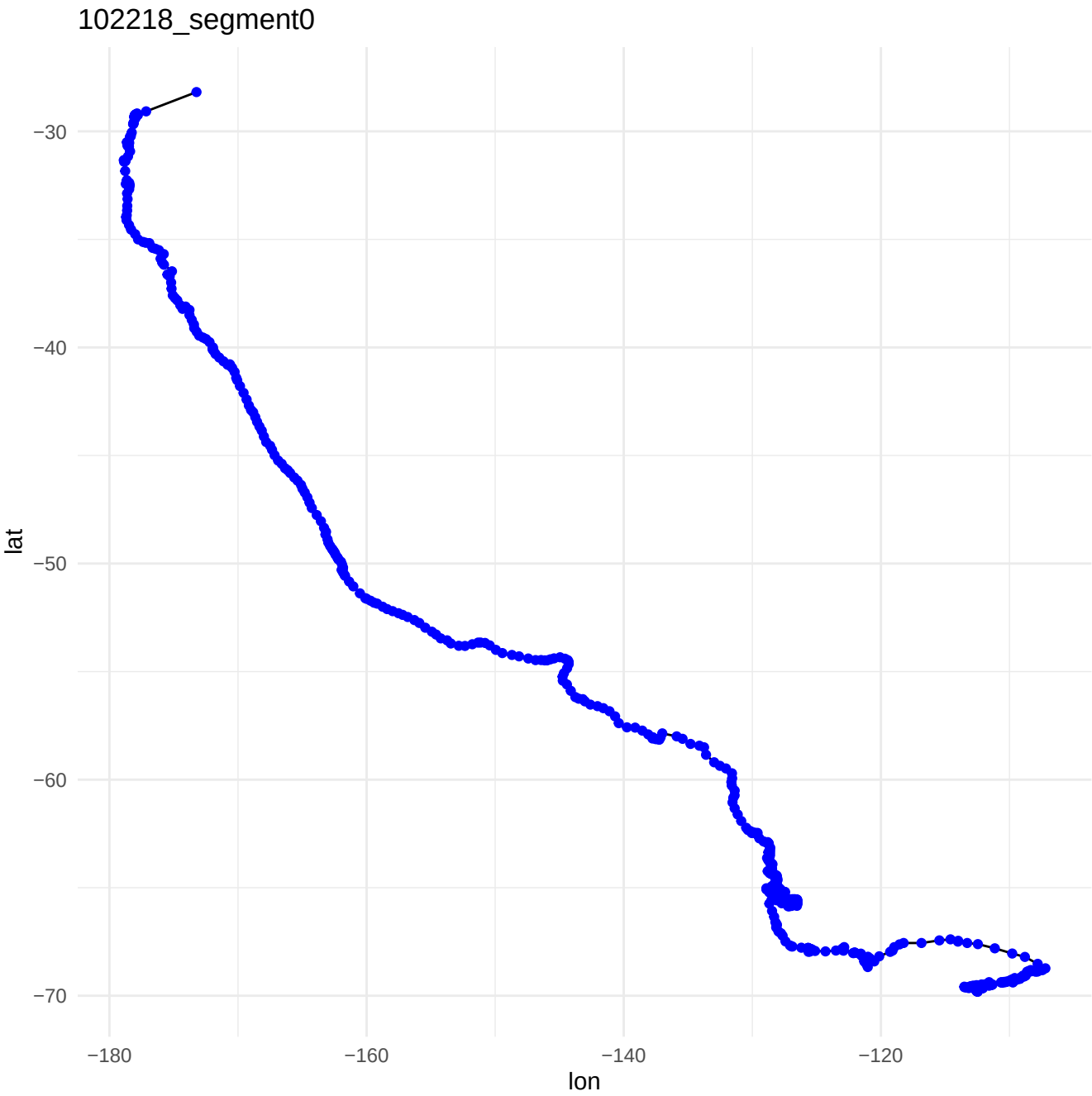

112724_segment0
−35.0
−37.5
−40.0
−42.5
−45.0
lat
85
90
95
lon

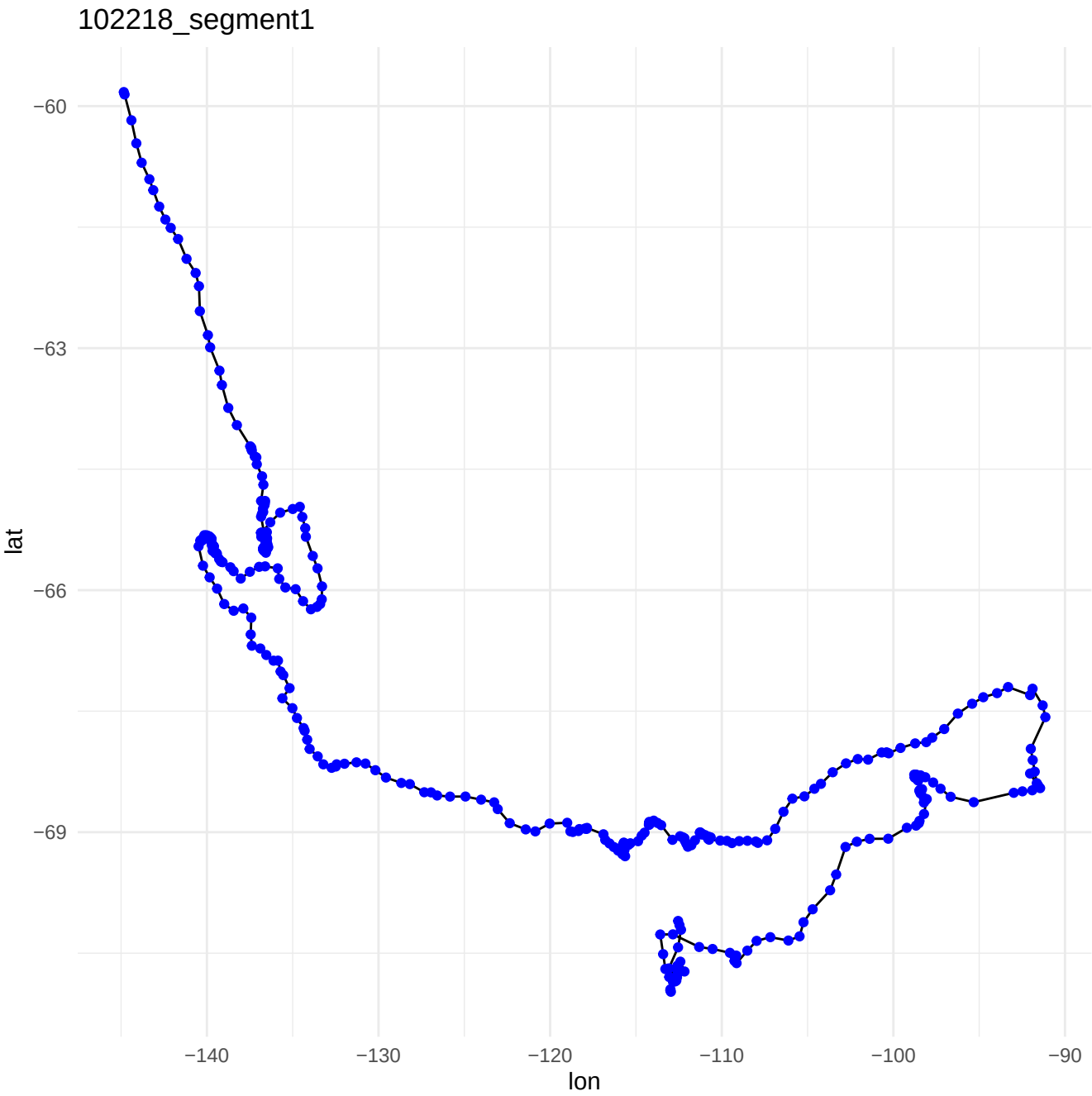

112724_segment1
−50
−55
−60
−65
lat
78
80
82
84
lon

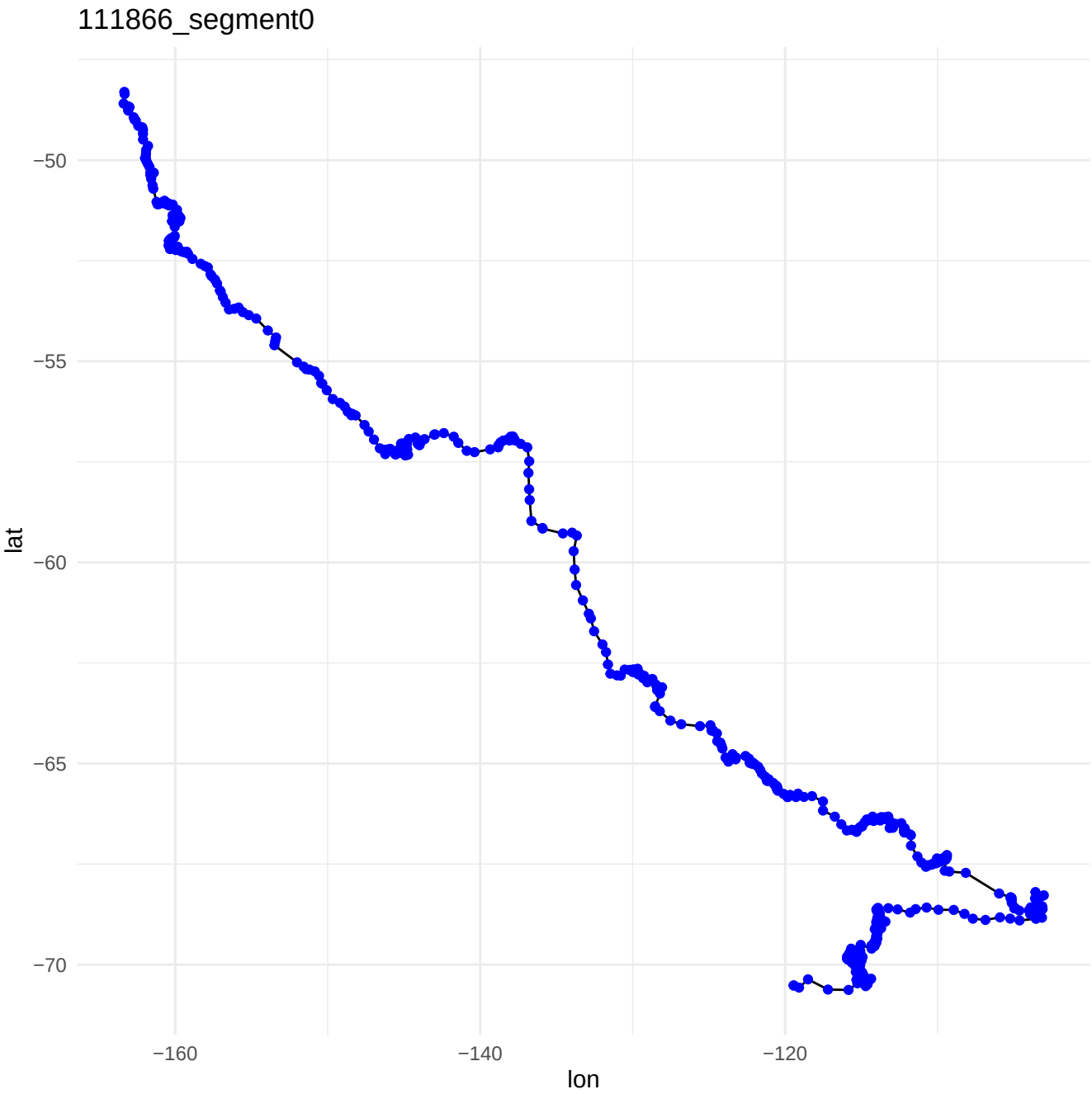

88727_segment0
−30
−40
−50
−60
lat
−100
0
100
lon

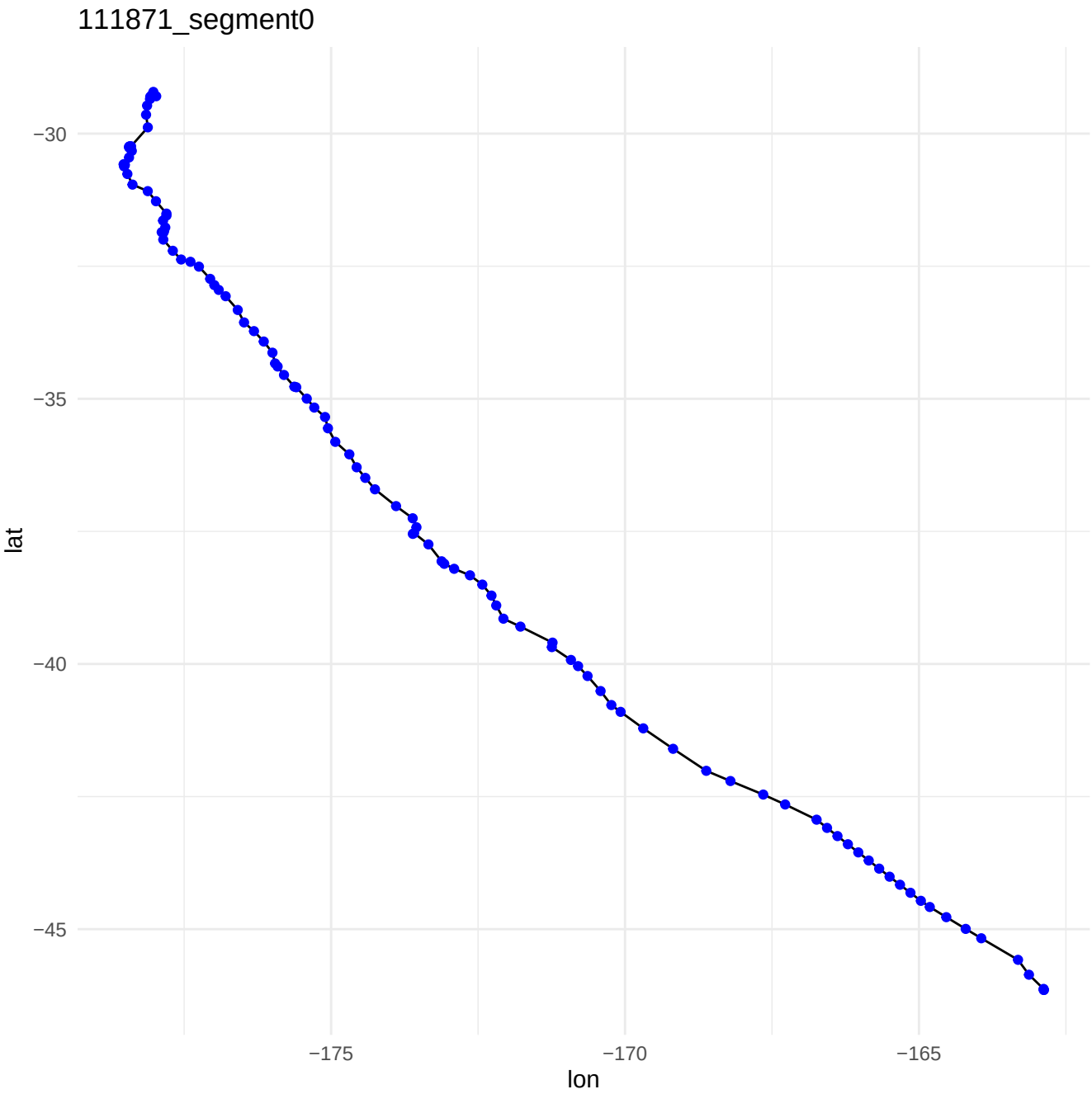

102211_segment0
−30
−31
lat
−178.4
−178.2
−178.0
−177.8
lon

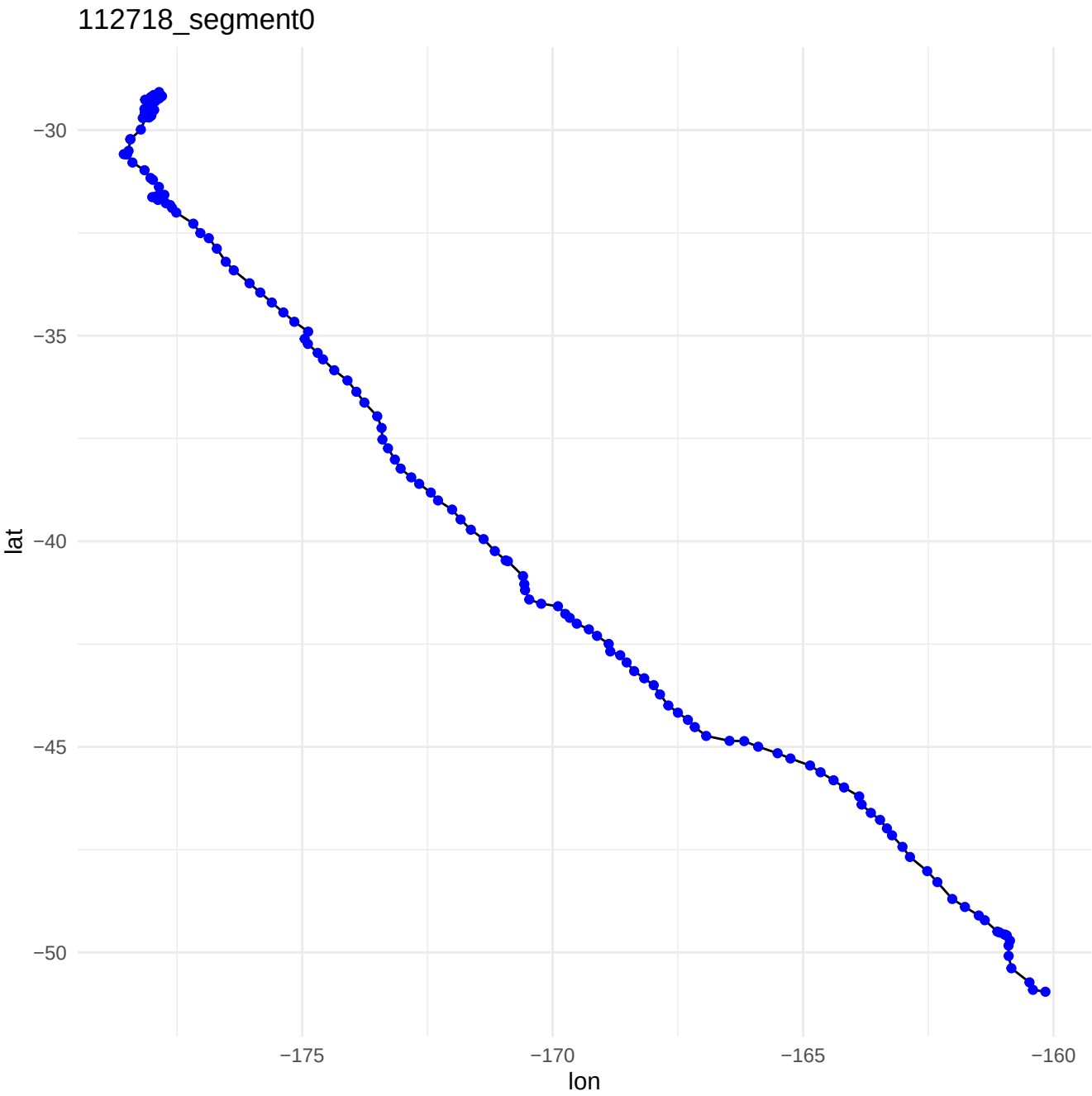

102211_segment1
−45
−50
−55
−60
−65
lat
−175
−170
lon

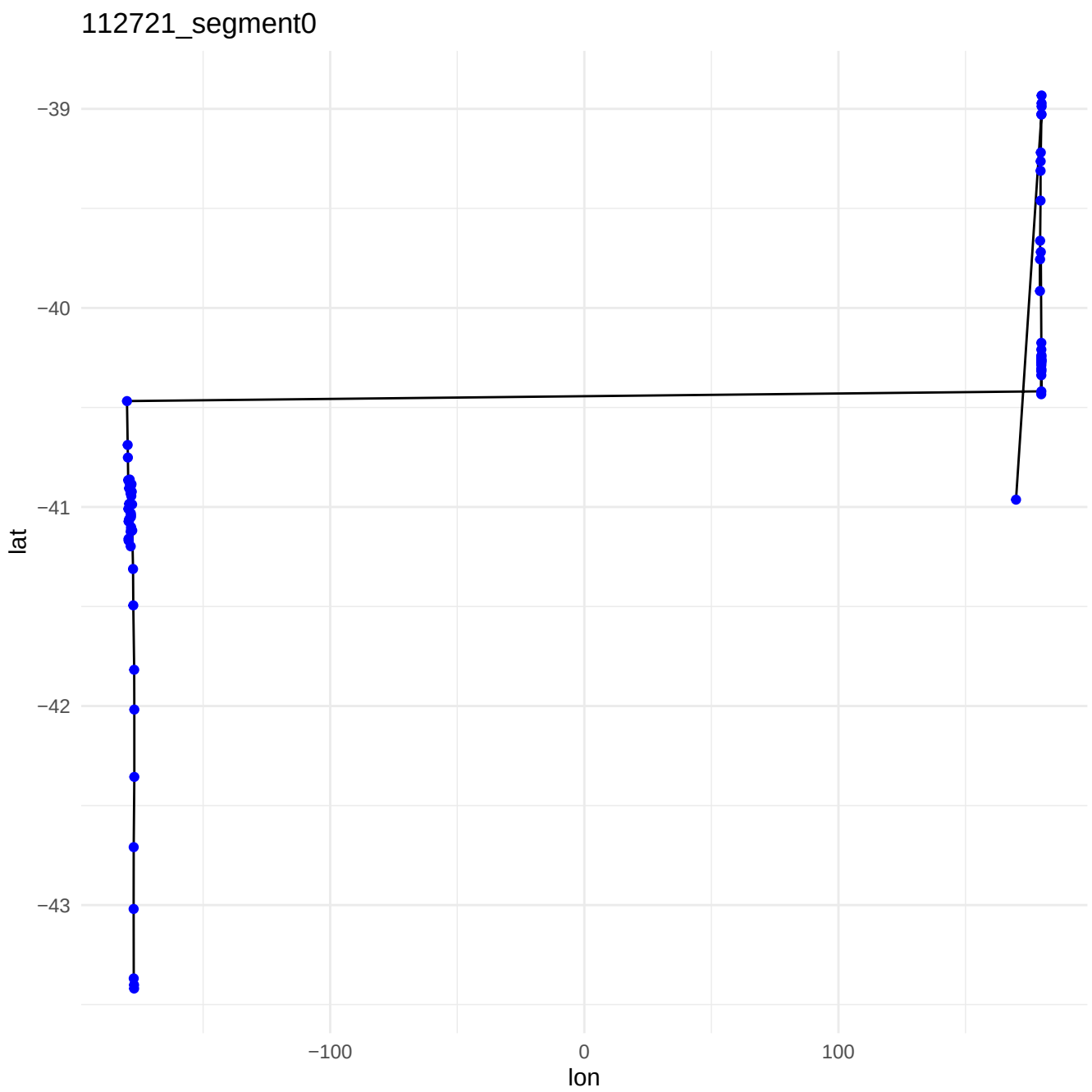

102218_segment0
−30
−40
−50
−60
−70
lat
−180
−160
−140
−120
lon

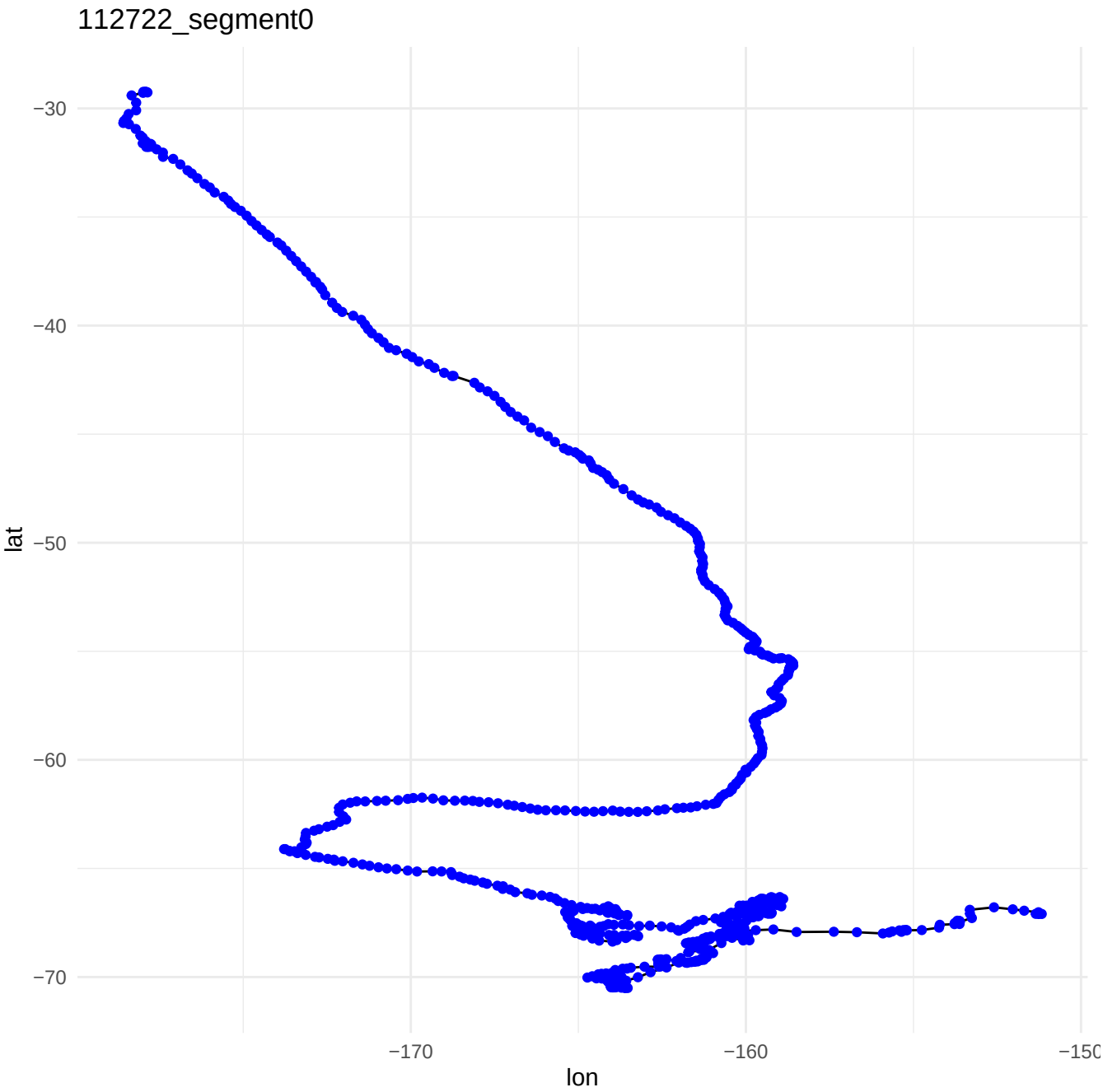

102218_segment1
−60
−63
−66
−69
lat
−140
−130
−120
−110
−100
−90
lon

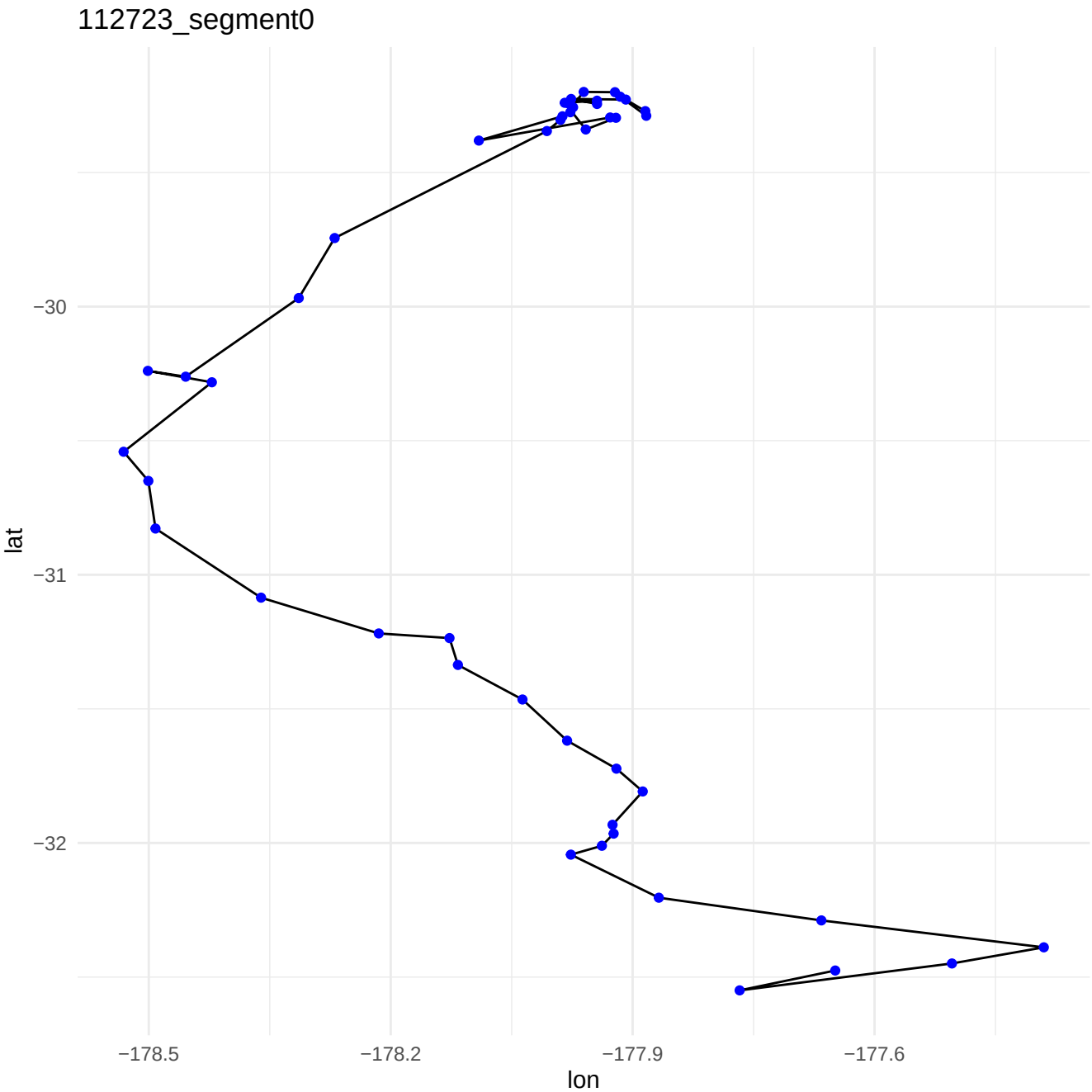

111866_segment0
−50
−55
−60
−65
−70
lat
−160
−140
−120
lon

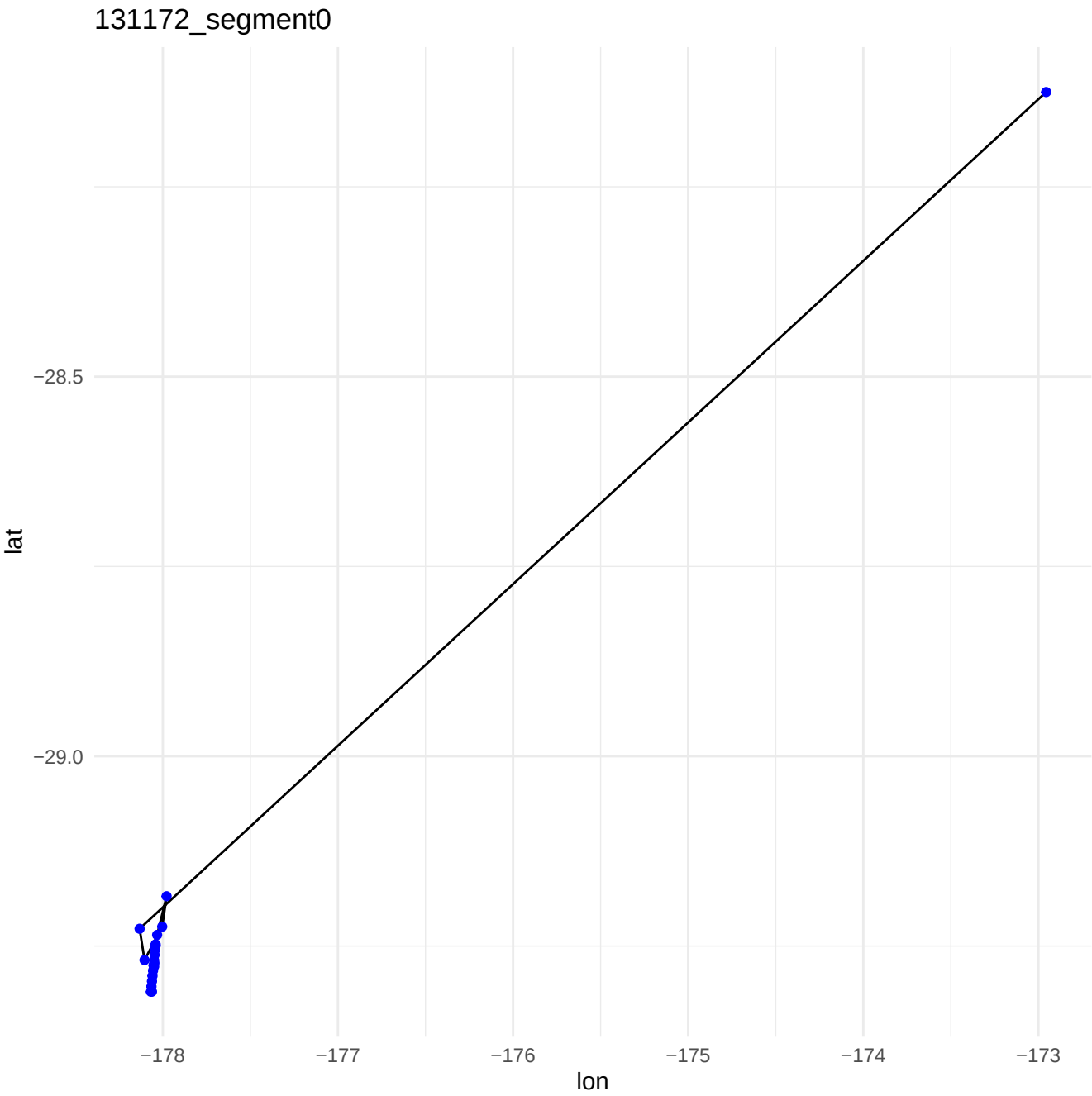

111871_segment0
−30
−35
−40
−45
lat
−175
−170
−165
lon

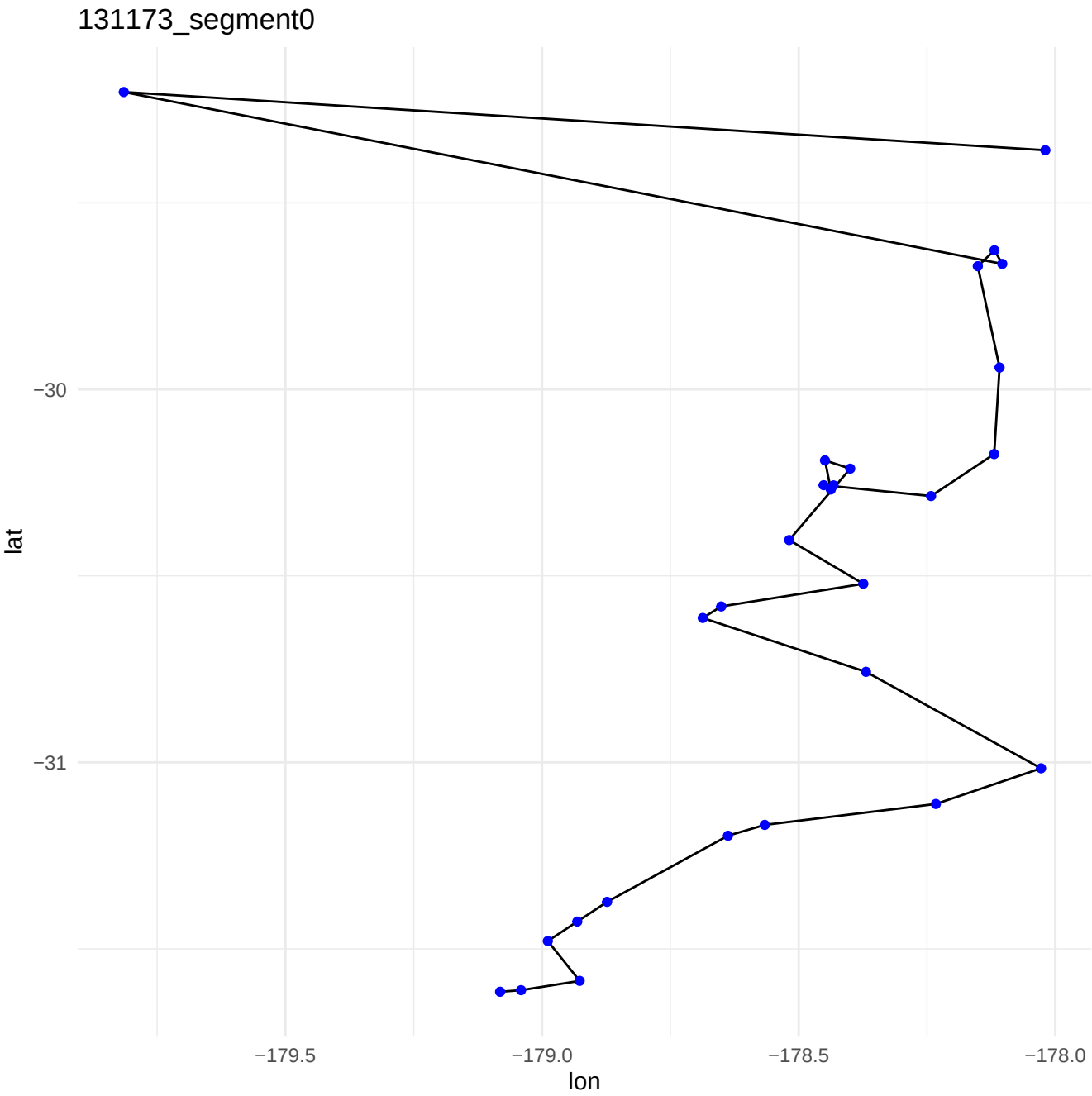

112718_segment0
−30
−35
−40
−45
−50
lat
−175
−170
−165
−160
lon

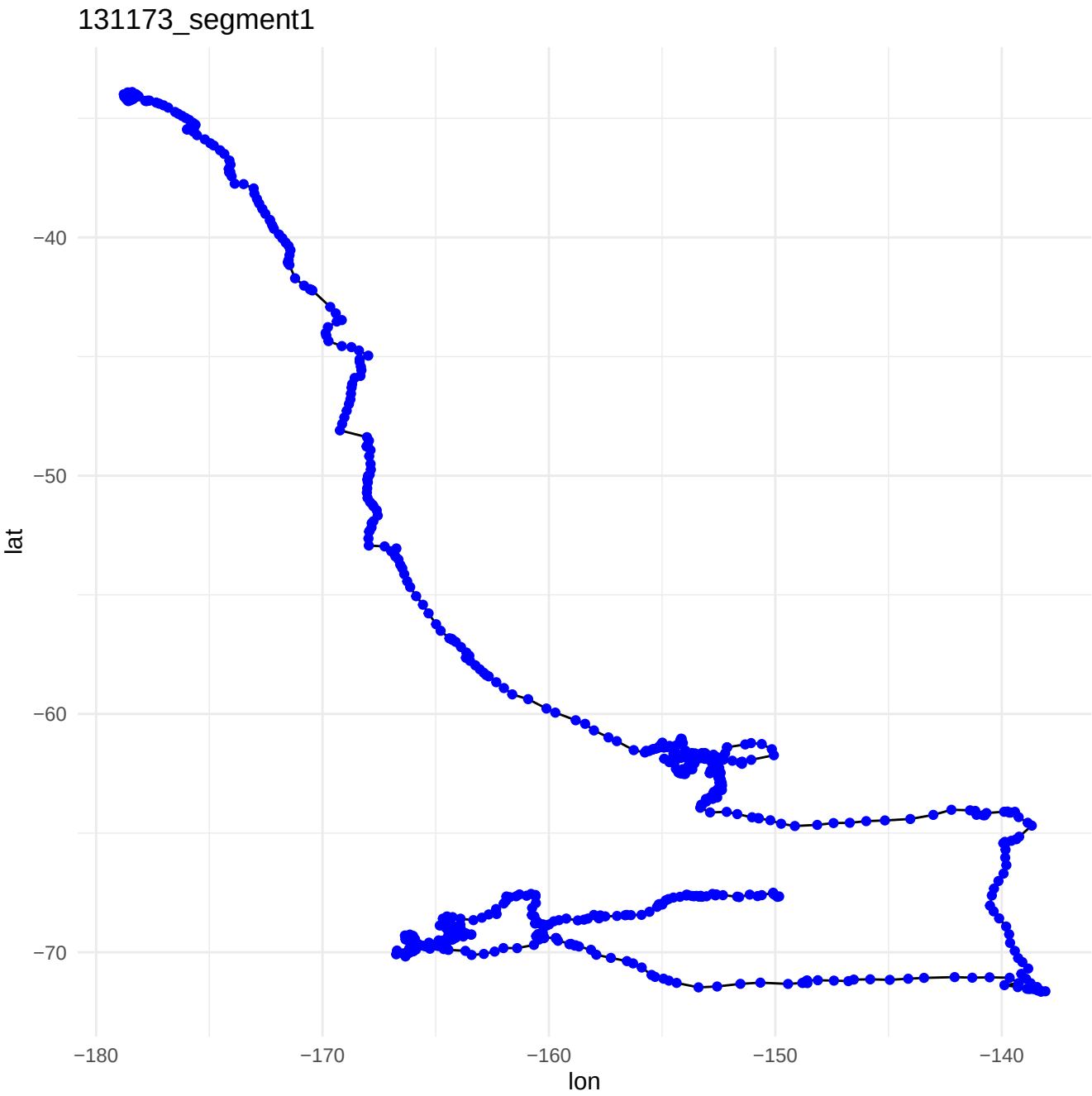

112721_segment0
−39
−40
−41
−42
−43
lat
−100
0
100
lon

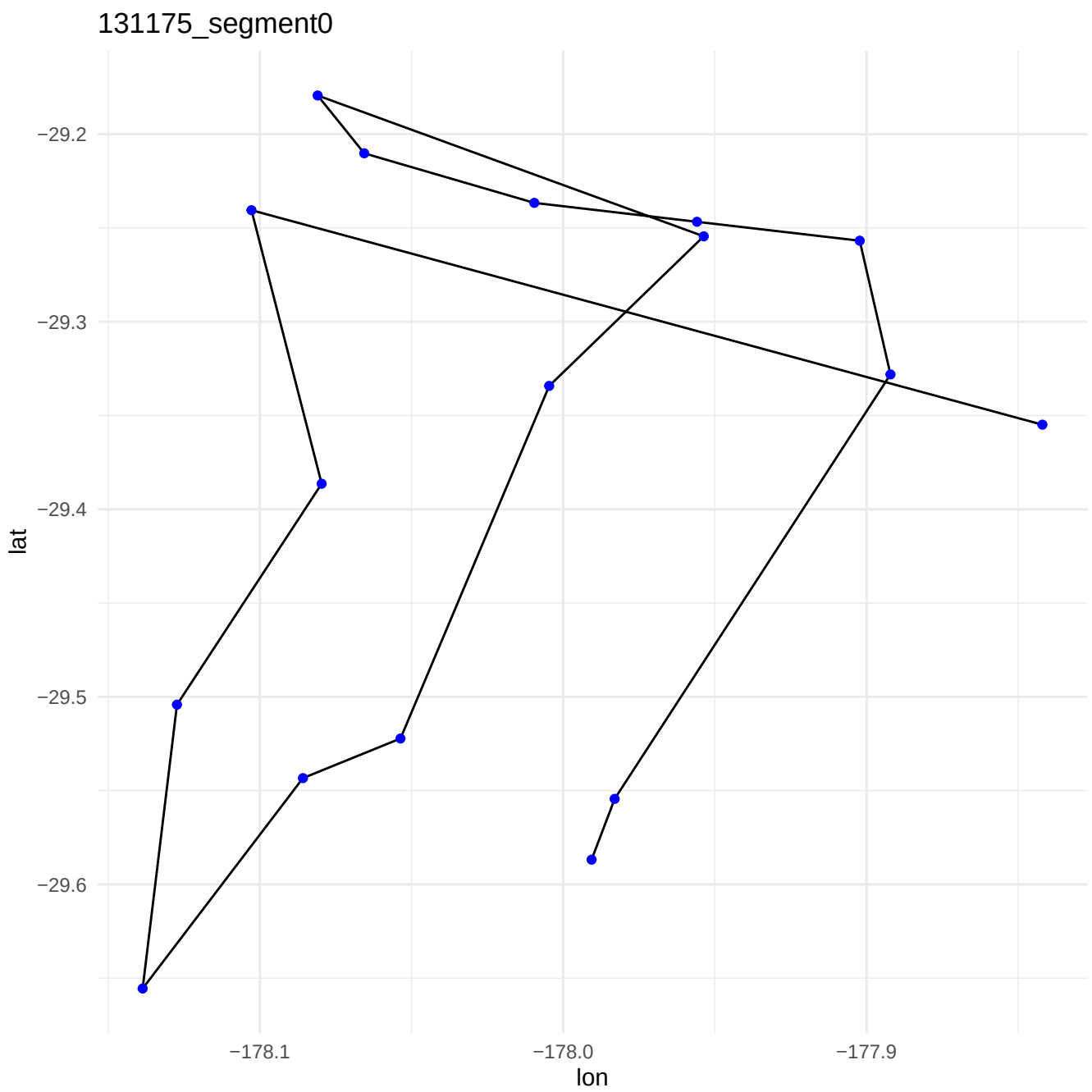

112722_segment0
−30
−40
−50
−60
−70
lat
−170
−160
−150
lon

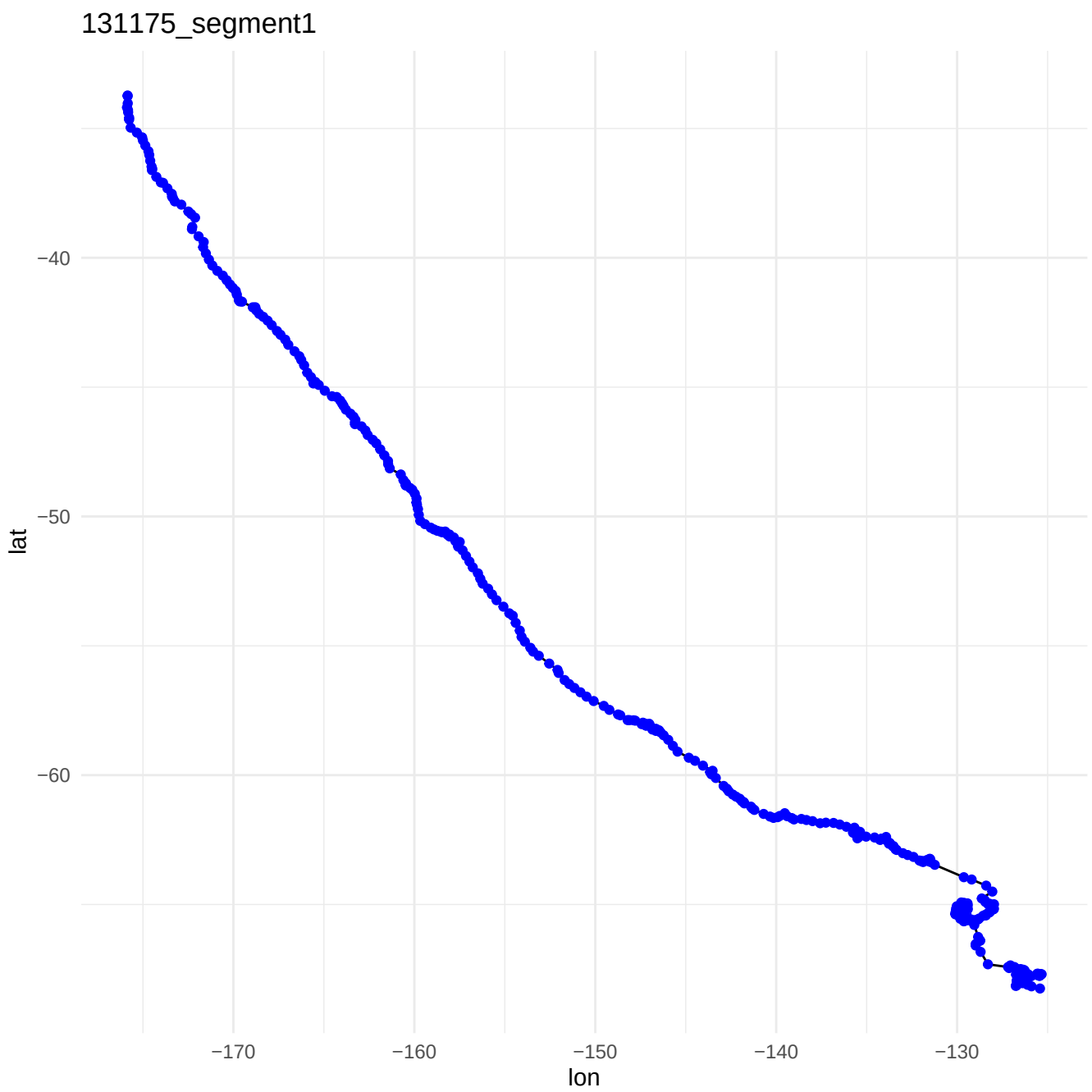

112723_segment0
−30
−31
−32
lat
−178.5
−178.2
−177.9
−177.6
lon

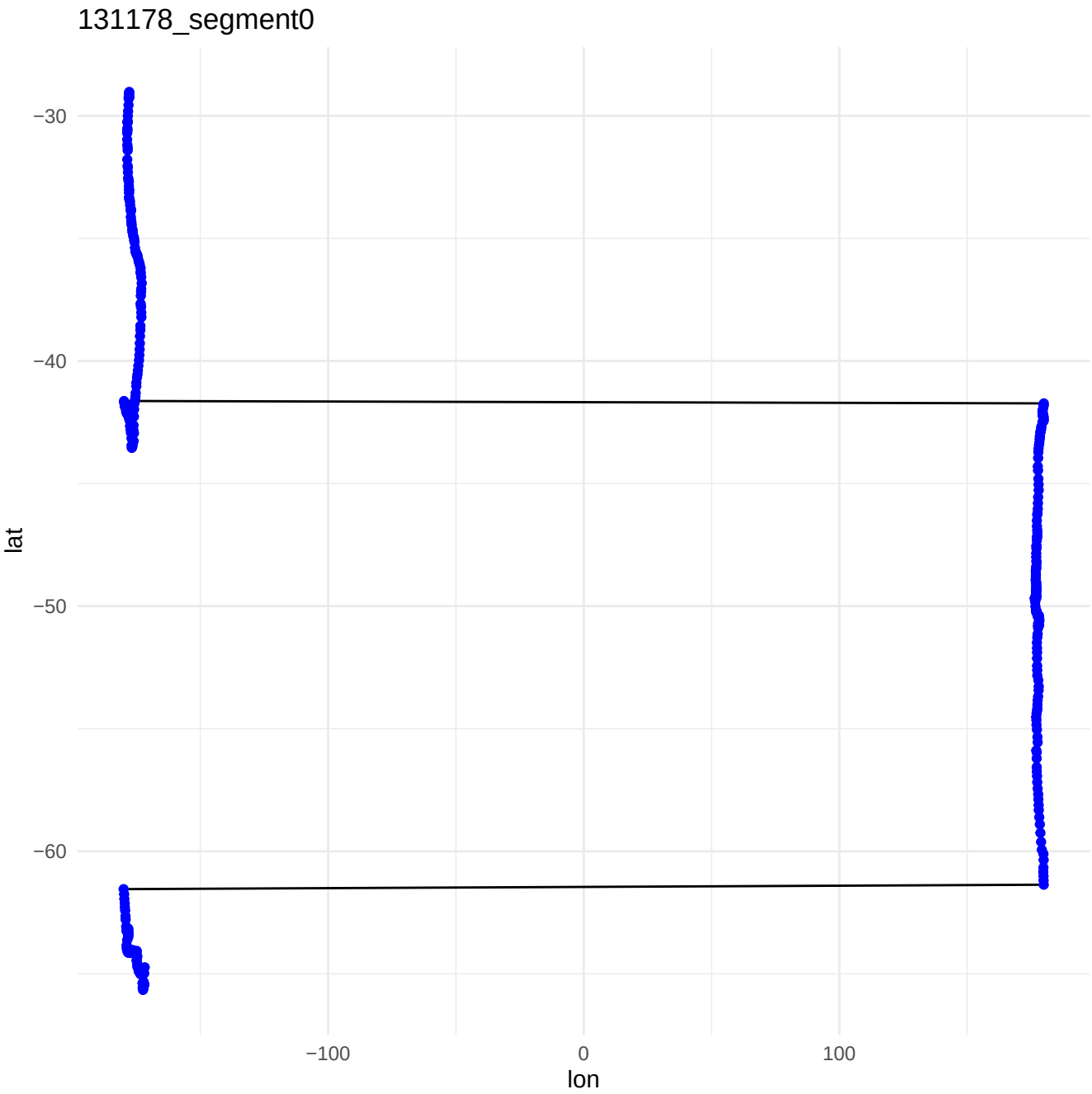

131172_segment0
−28.5
−29.0
lat
−178
−177
−176
−175
−174
−173
lon

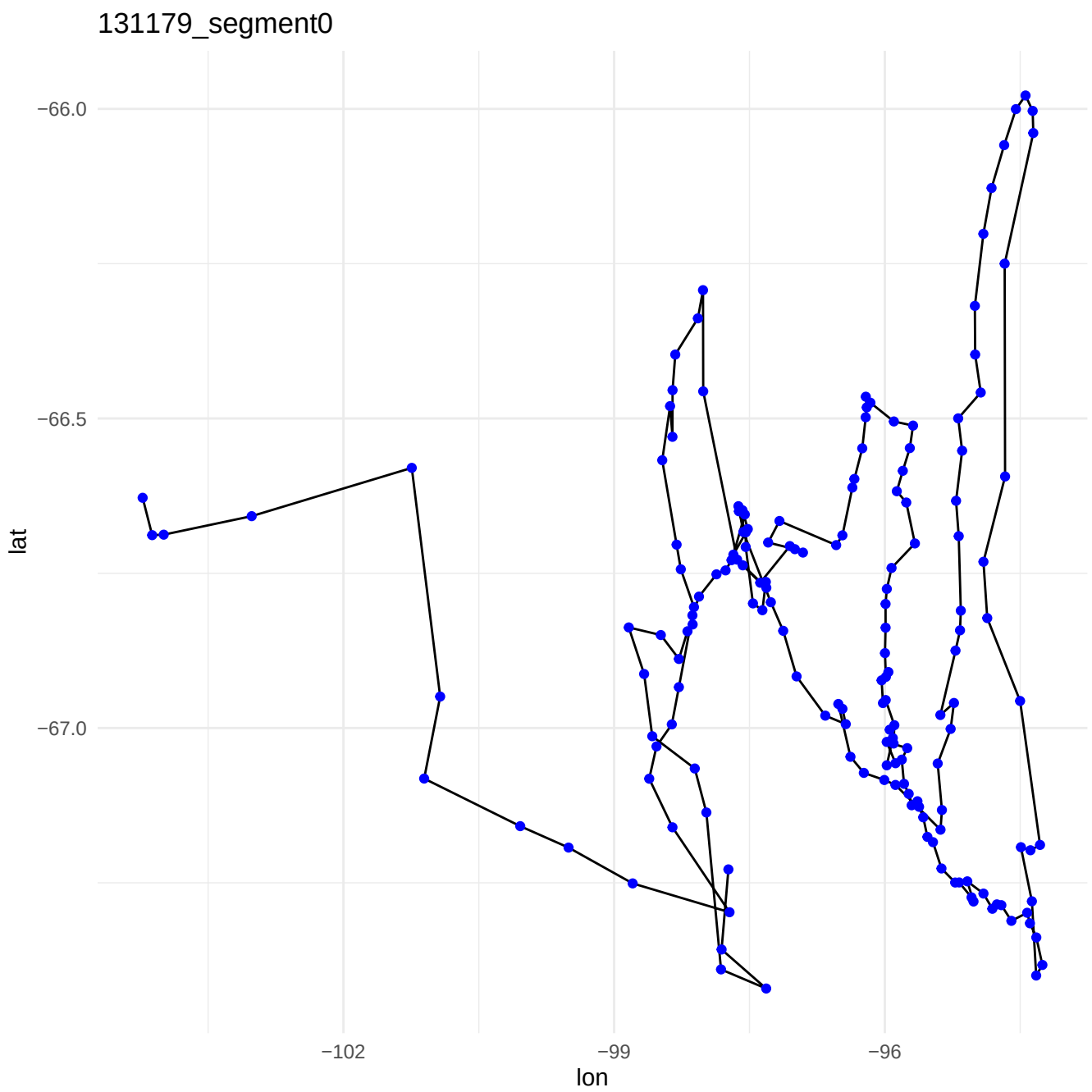

131173_segment0
−30
−31
lat
−179.5
−179.0
−178.5
−178.0
lon

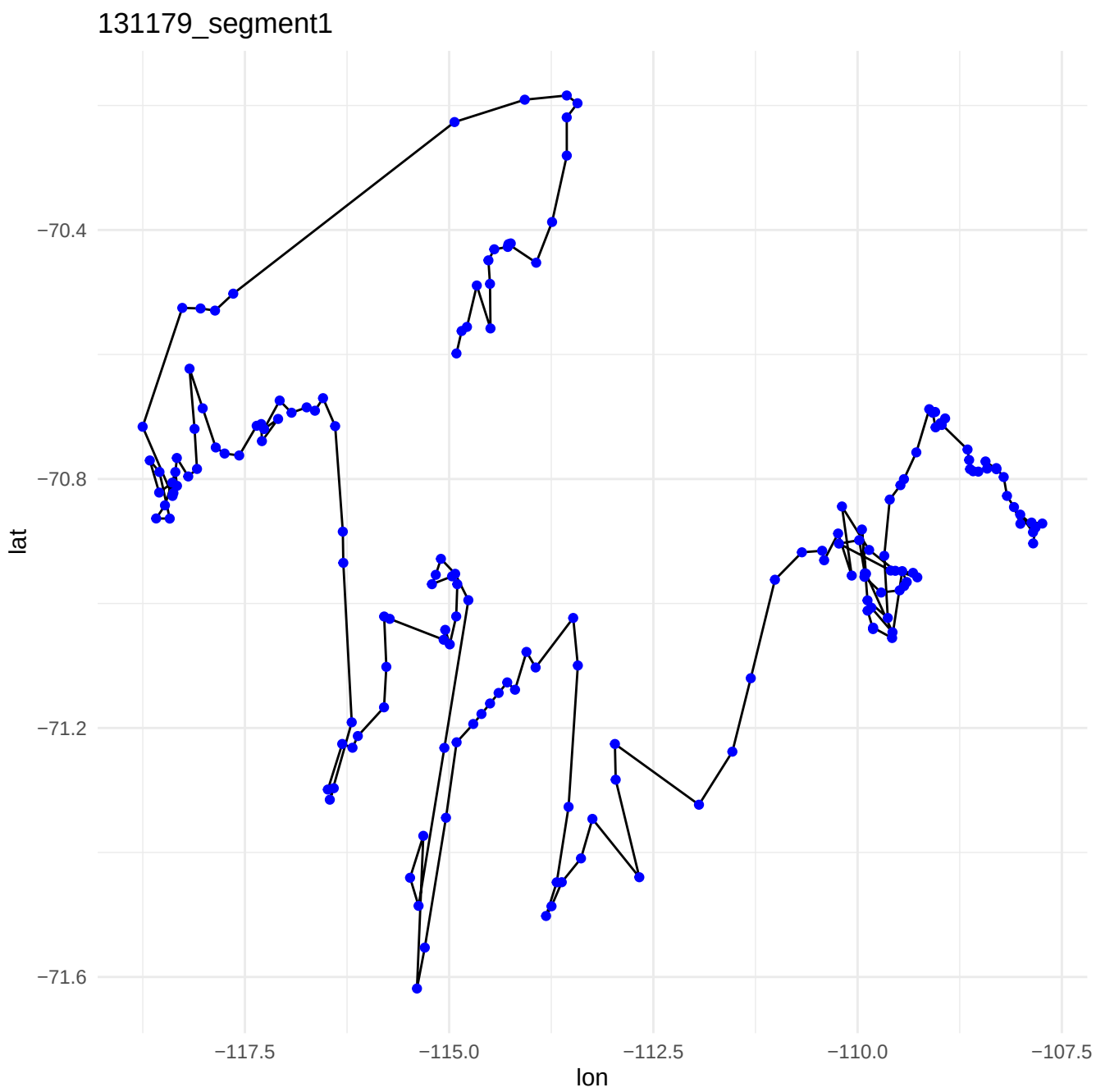

131173_segment1
−40
−50
−60
−70
lat
−180
−170
−160
−150
−140
lon

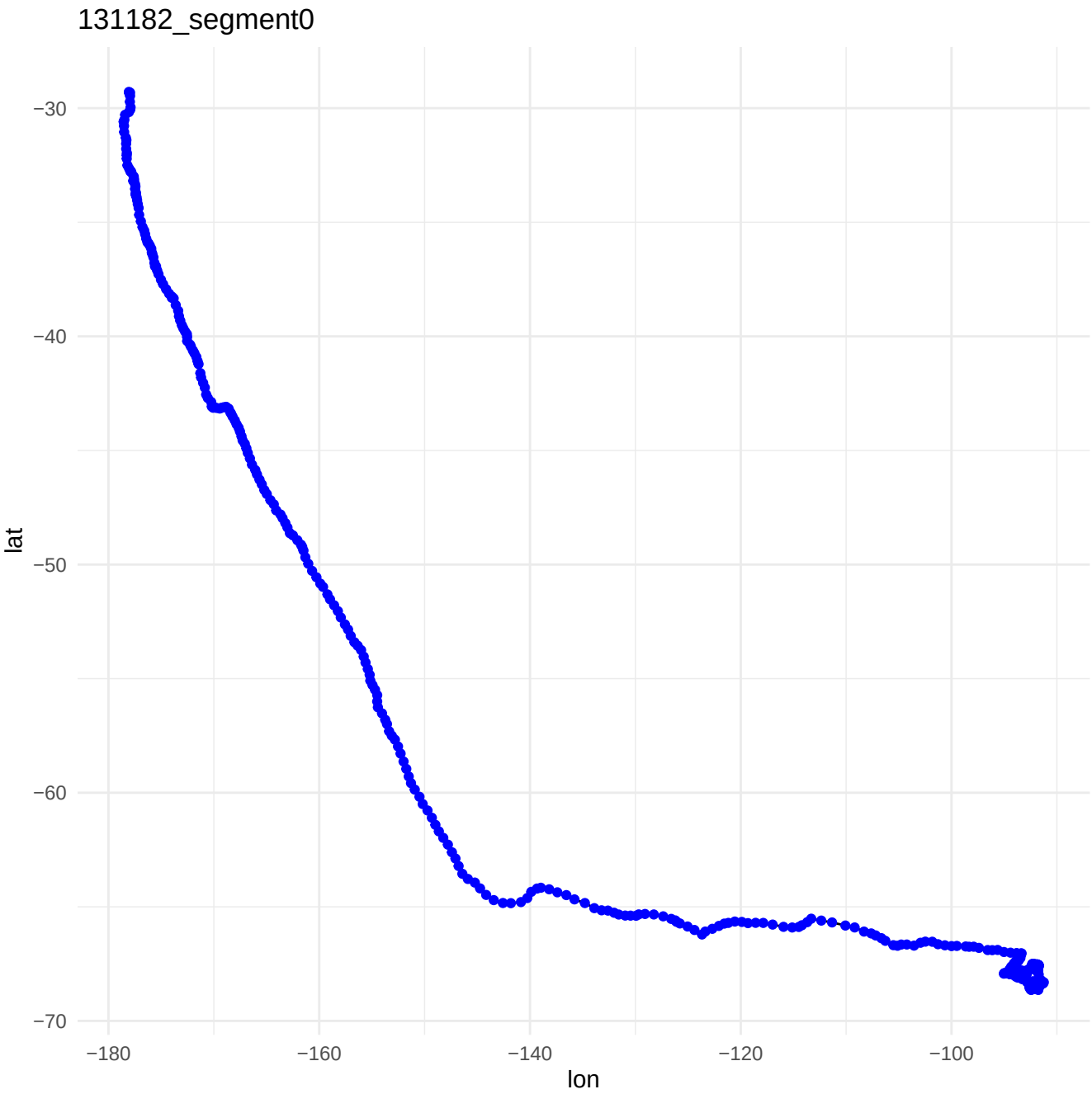

131175_segment0
−29.2
−29.3
−29.4
−29.5
−29.6
lat
−178.1
−178.0
−177.9
lon

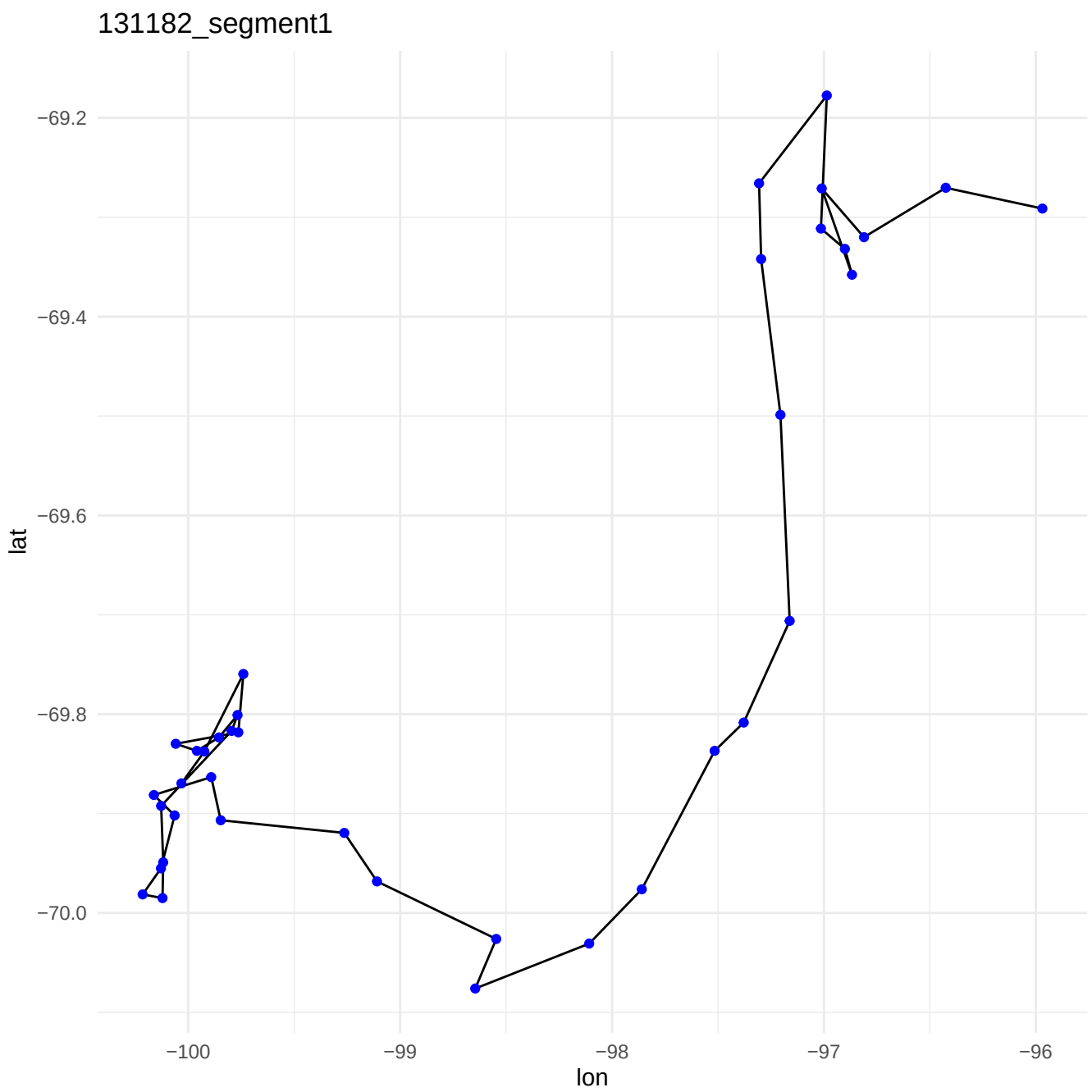

131175_segment1
−40
−50
−60
lat
−170
−160
−150
−140
−130
lon

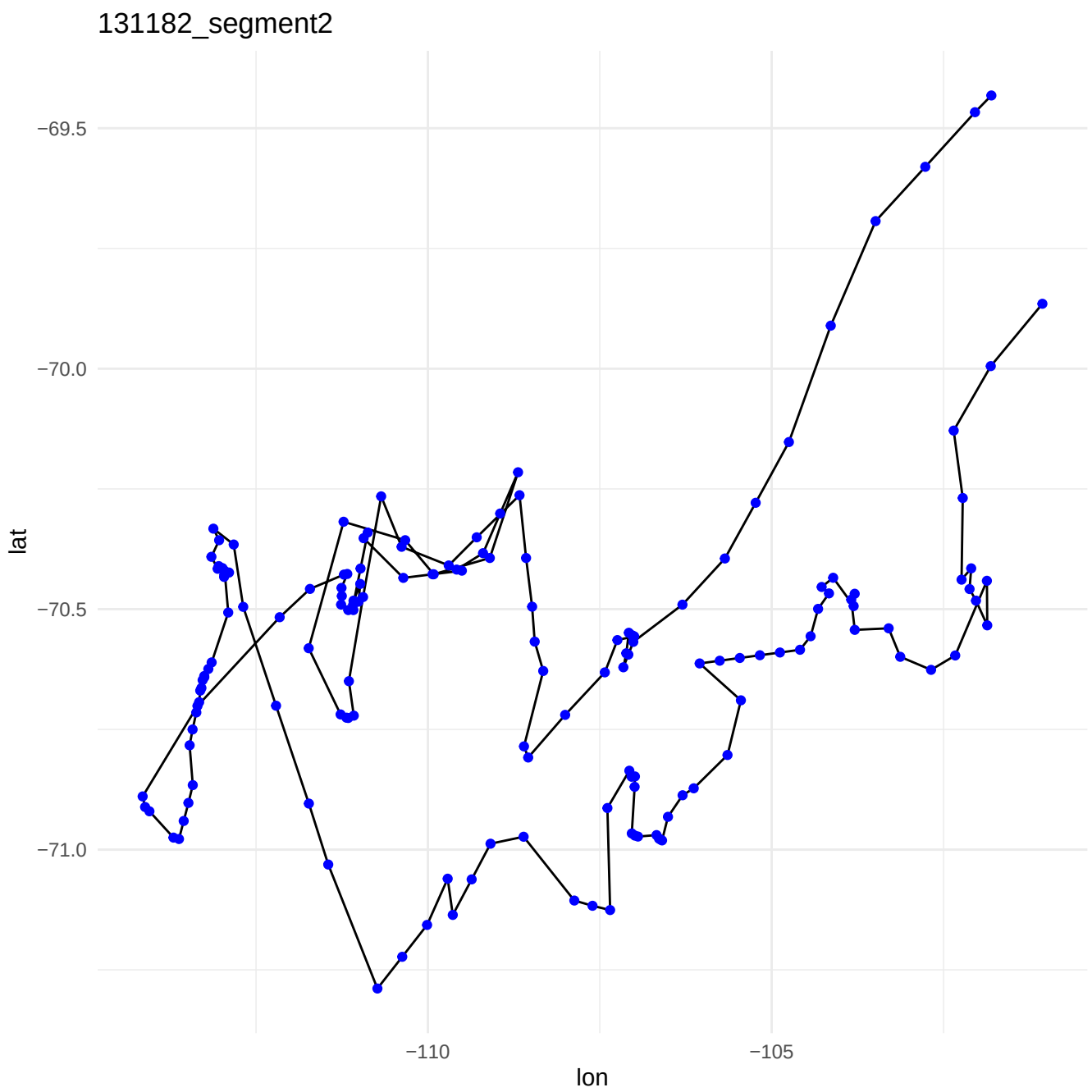

131178_segment0
−30
−40
−50
−60
lat
−100
0
100
lon

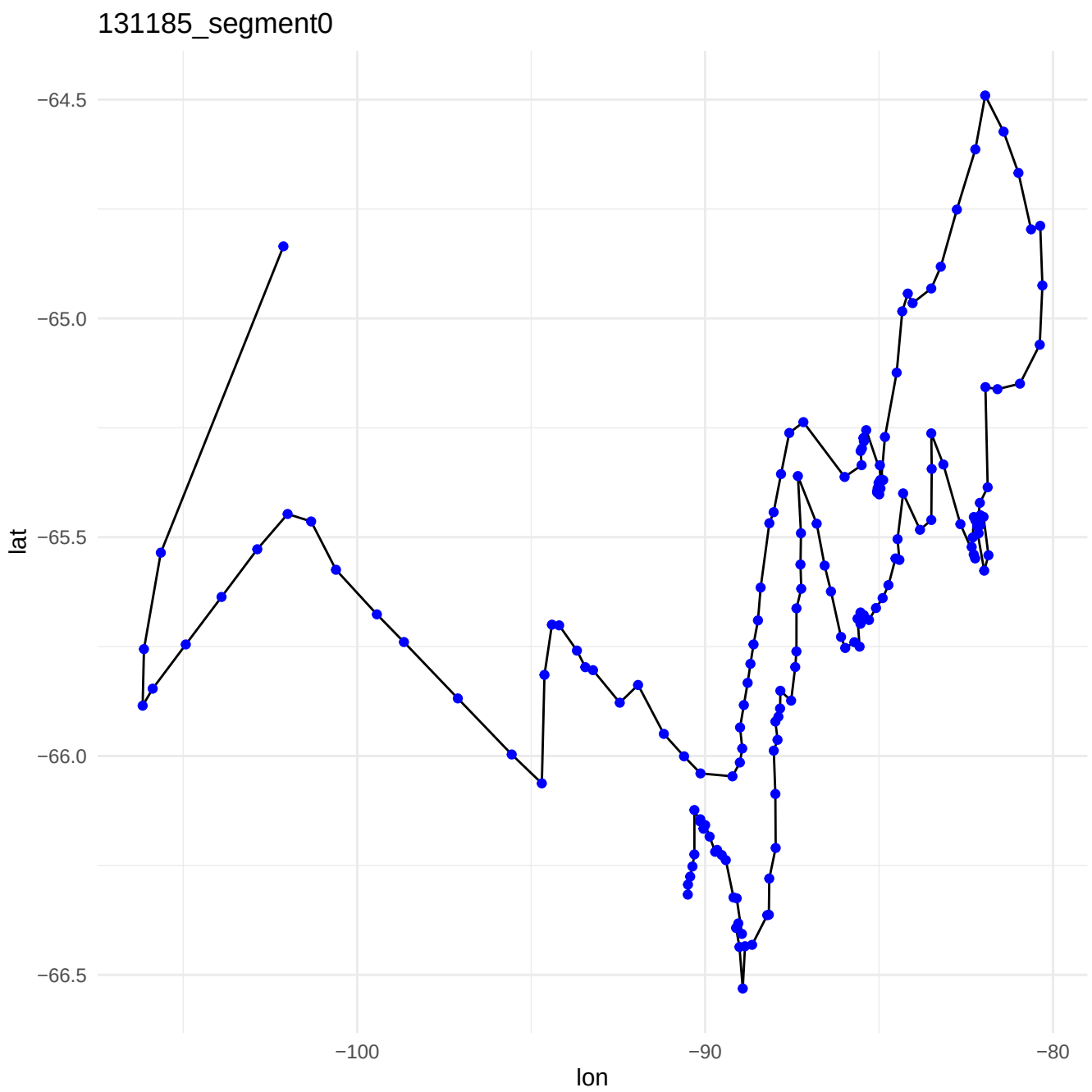

131179_segment0
−66.0
−66.5
−67.0
lat
−102
−99
−96
lon

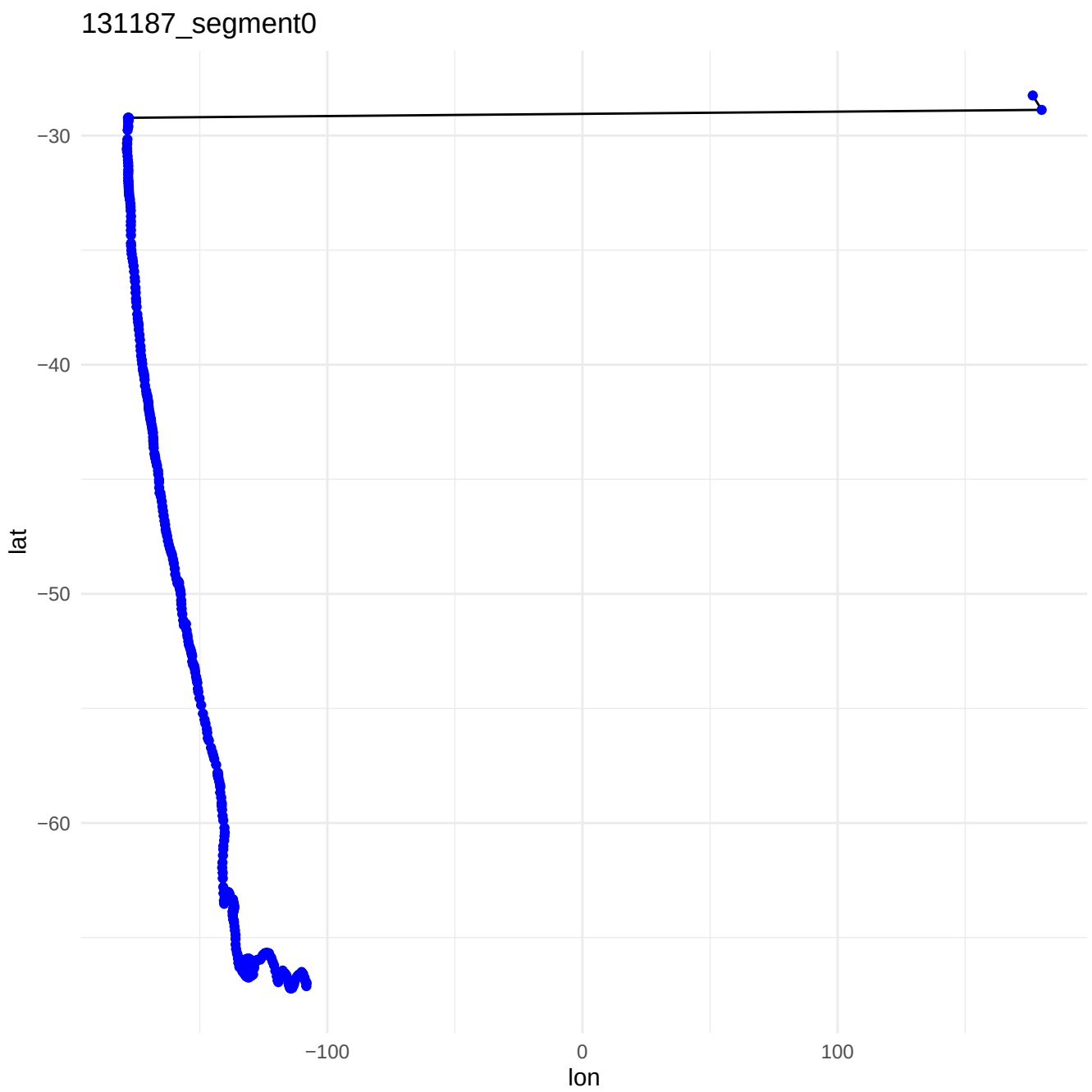

131179_segment1
−70.4
−70.8
−71.2
−71.6
lat
−117.5
−115.0
−112.5
−110.0
−107.5
lon

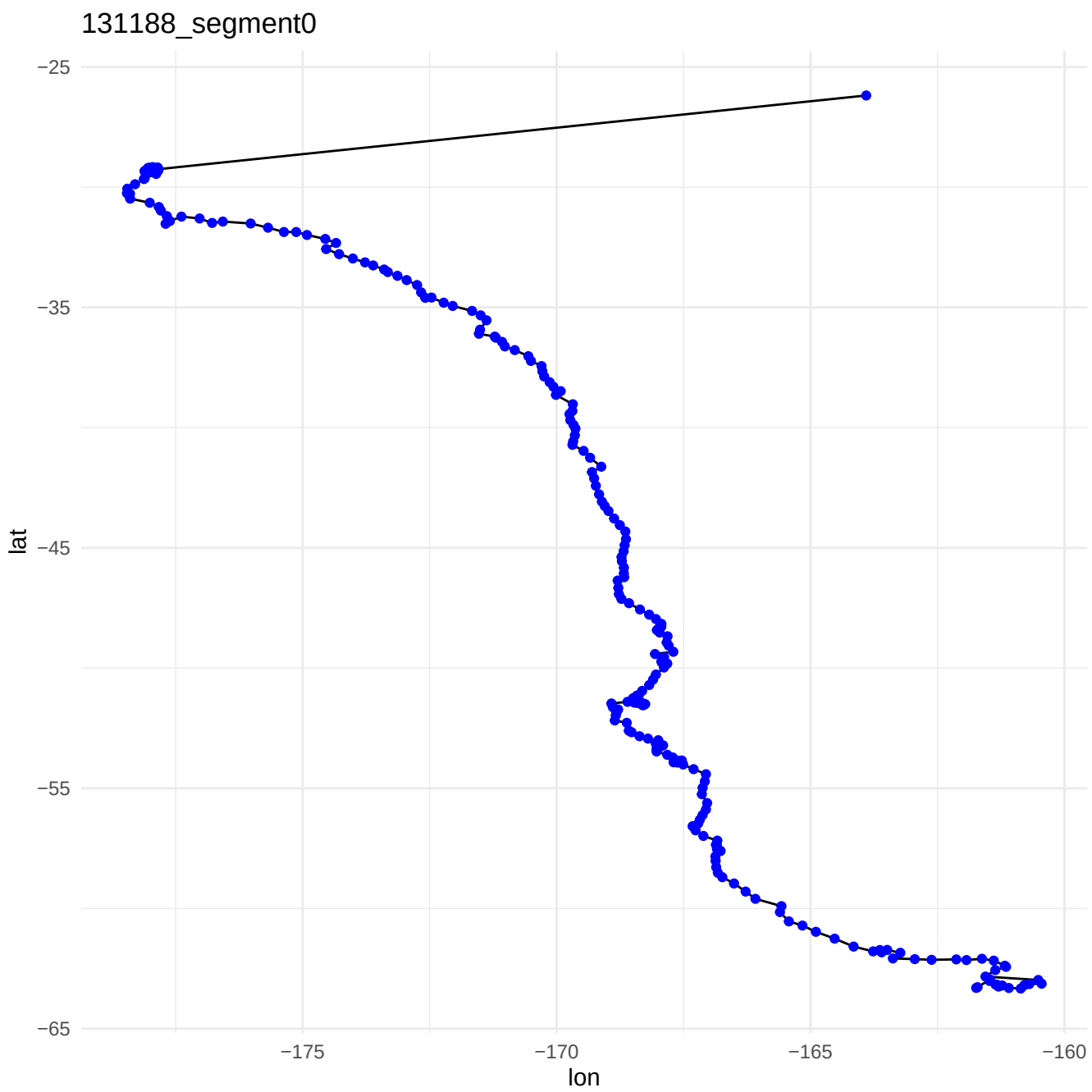

131182_segment0
−30
−40
−50
−60
−70
lat
−180
−160
−140
−120
−100
lon

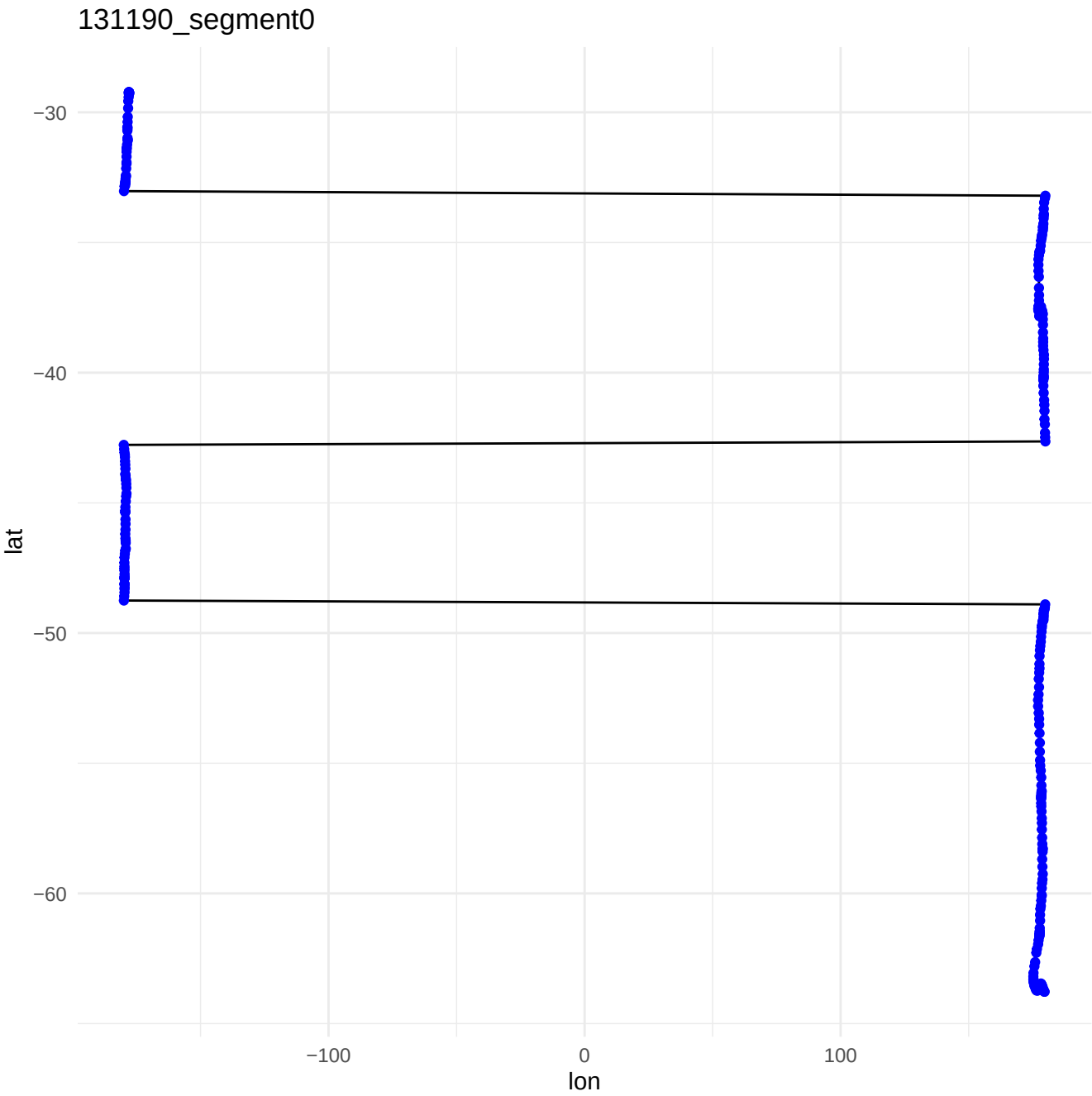

131182_segment1
−69.2
−69.4
−69.6
−69.8
−70.0
lat
−100
−99
−98
−97
−96
lon

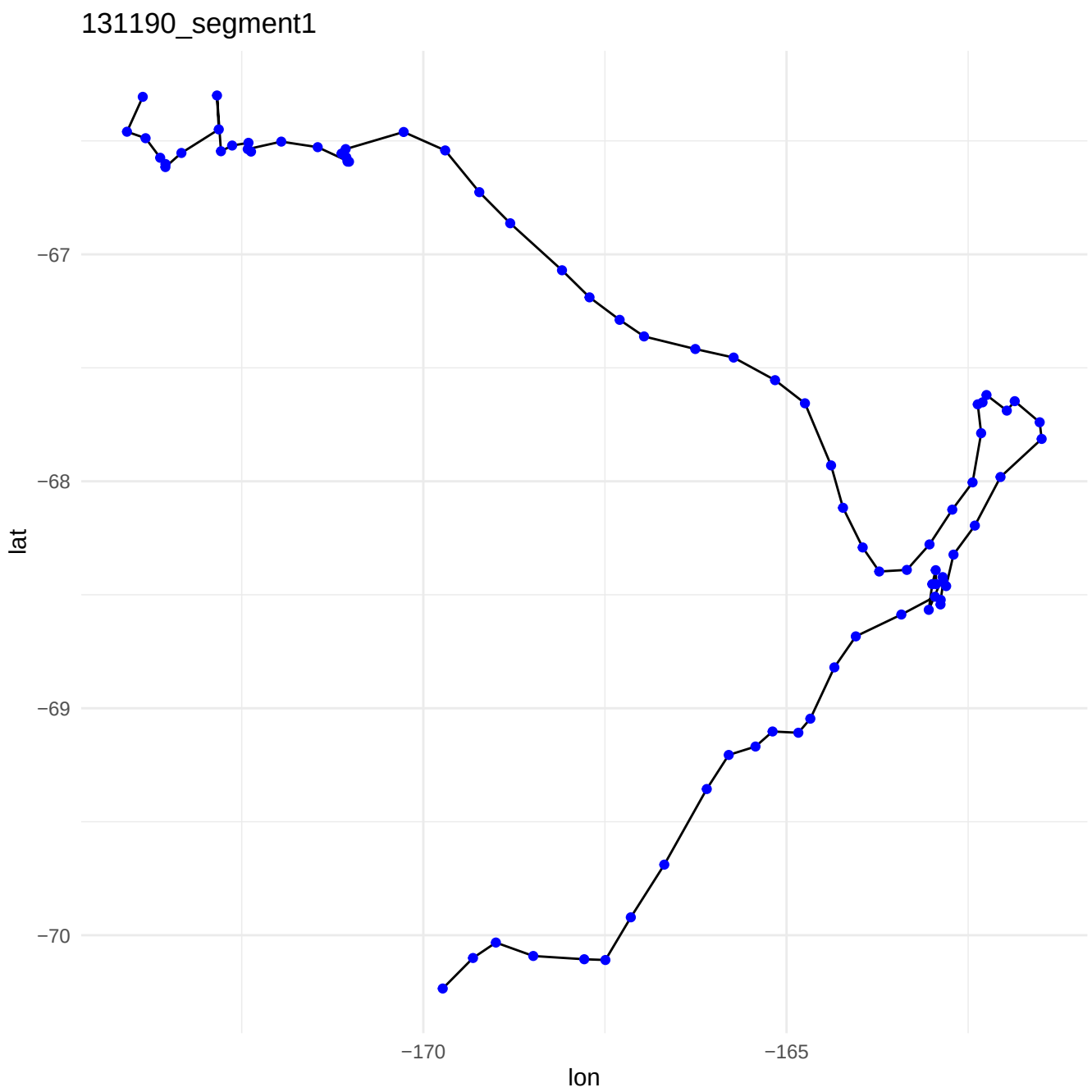

131182_segment2
−69.5
−70.0
−70.5
−71.0
lat
−110
−105
lon

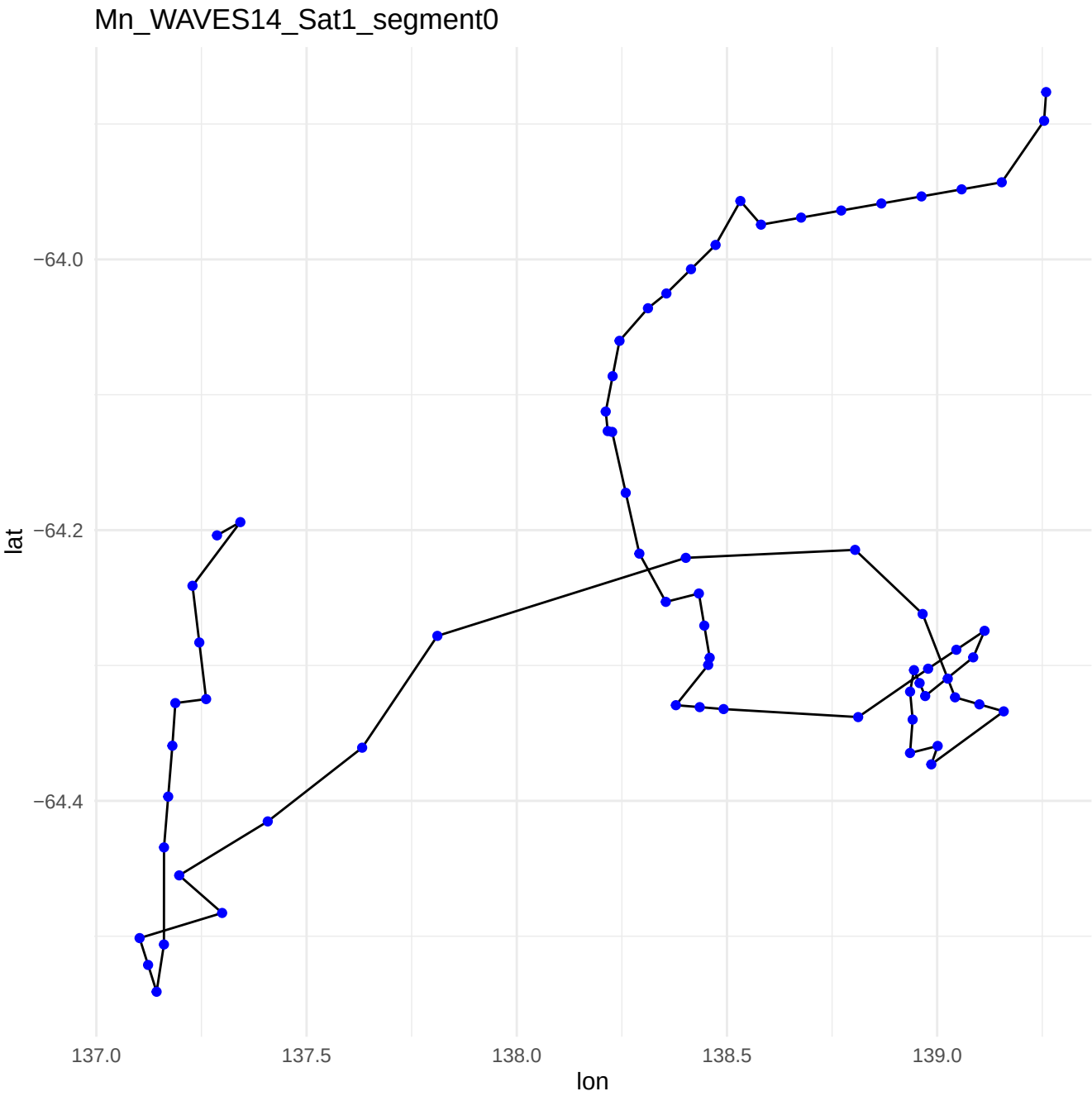

131185_segment0
−64.5
−65.0
−65.5
−66.0
−66.5
lat
−100
−90
−80
lon

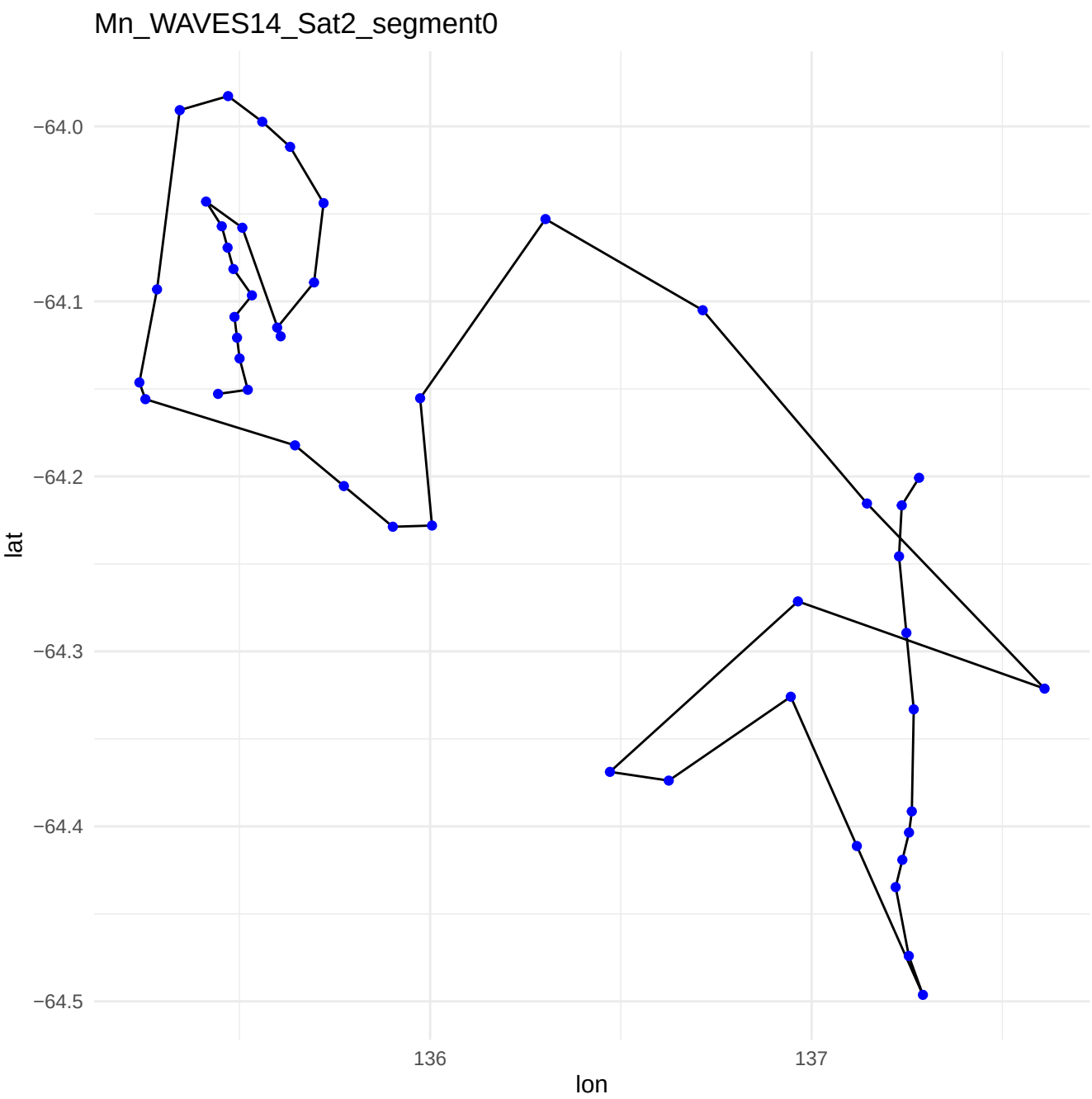

131187_segment0
−30
−40
−50
−60
lat
−100
0
100
lon

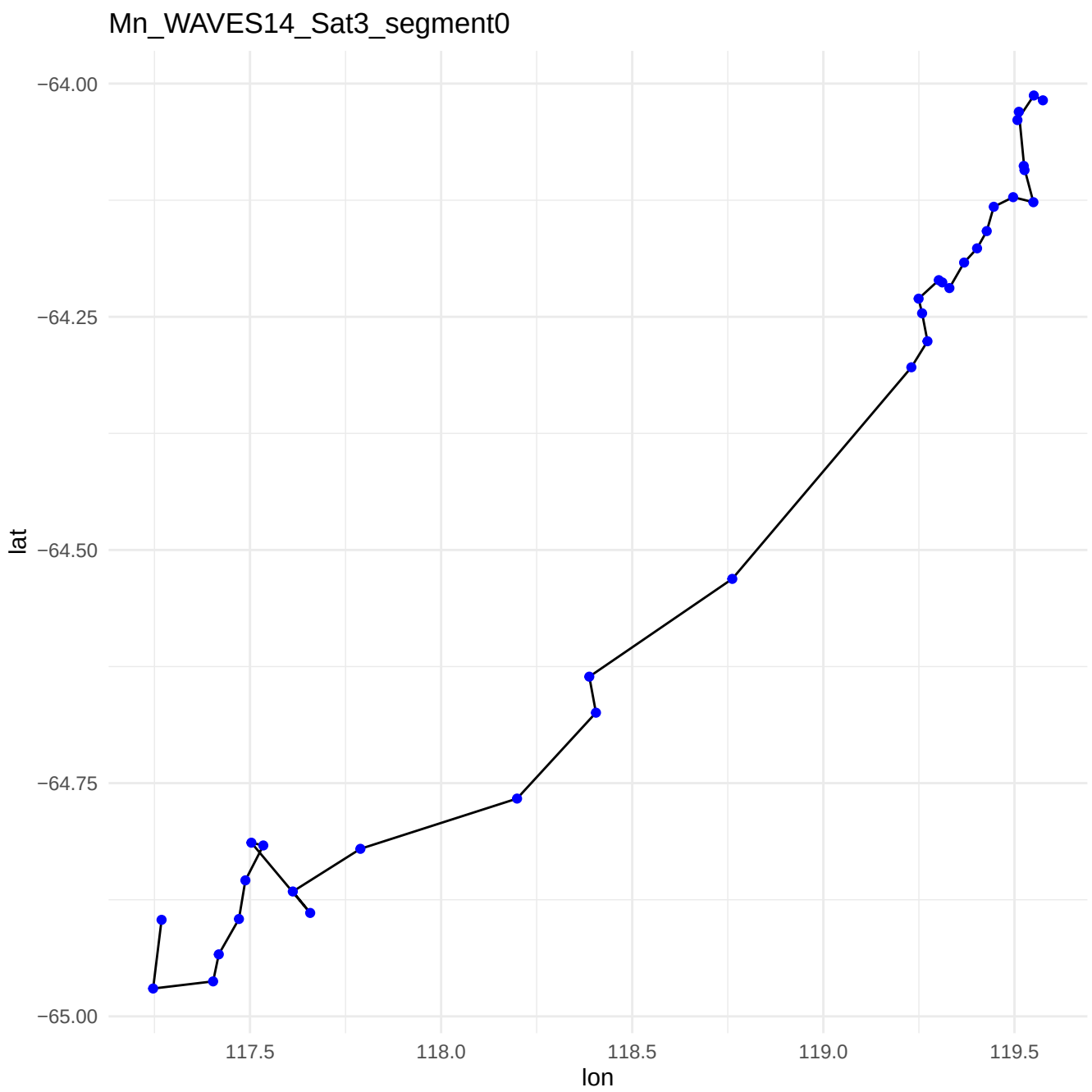

131188_segment0
−25
−35
−45
−55
−65
lat
−175
−170
−165
−160
lon

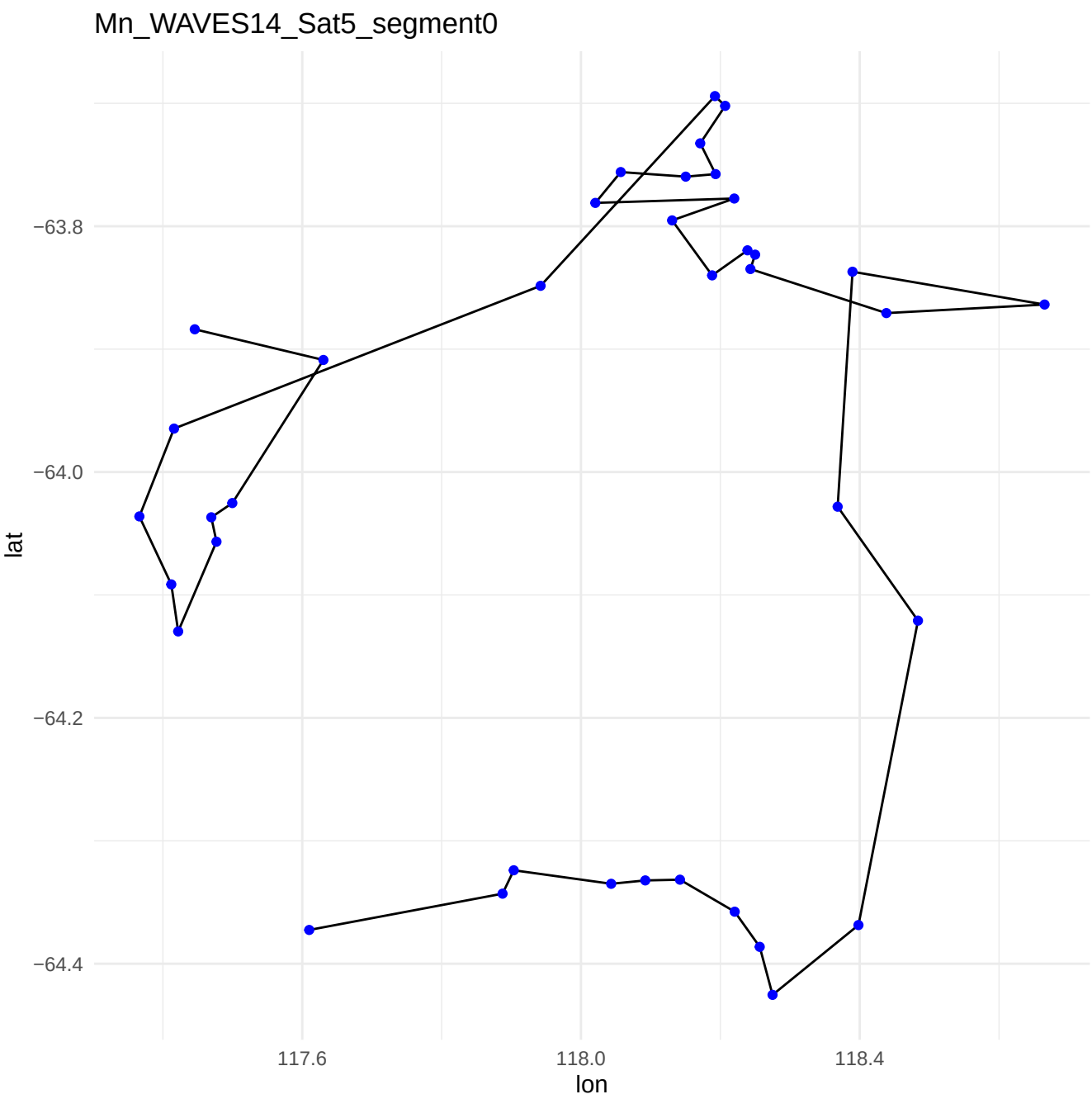

131190_segment0
−30
−40
−50
−60
lat
−100
0
100
lon

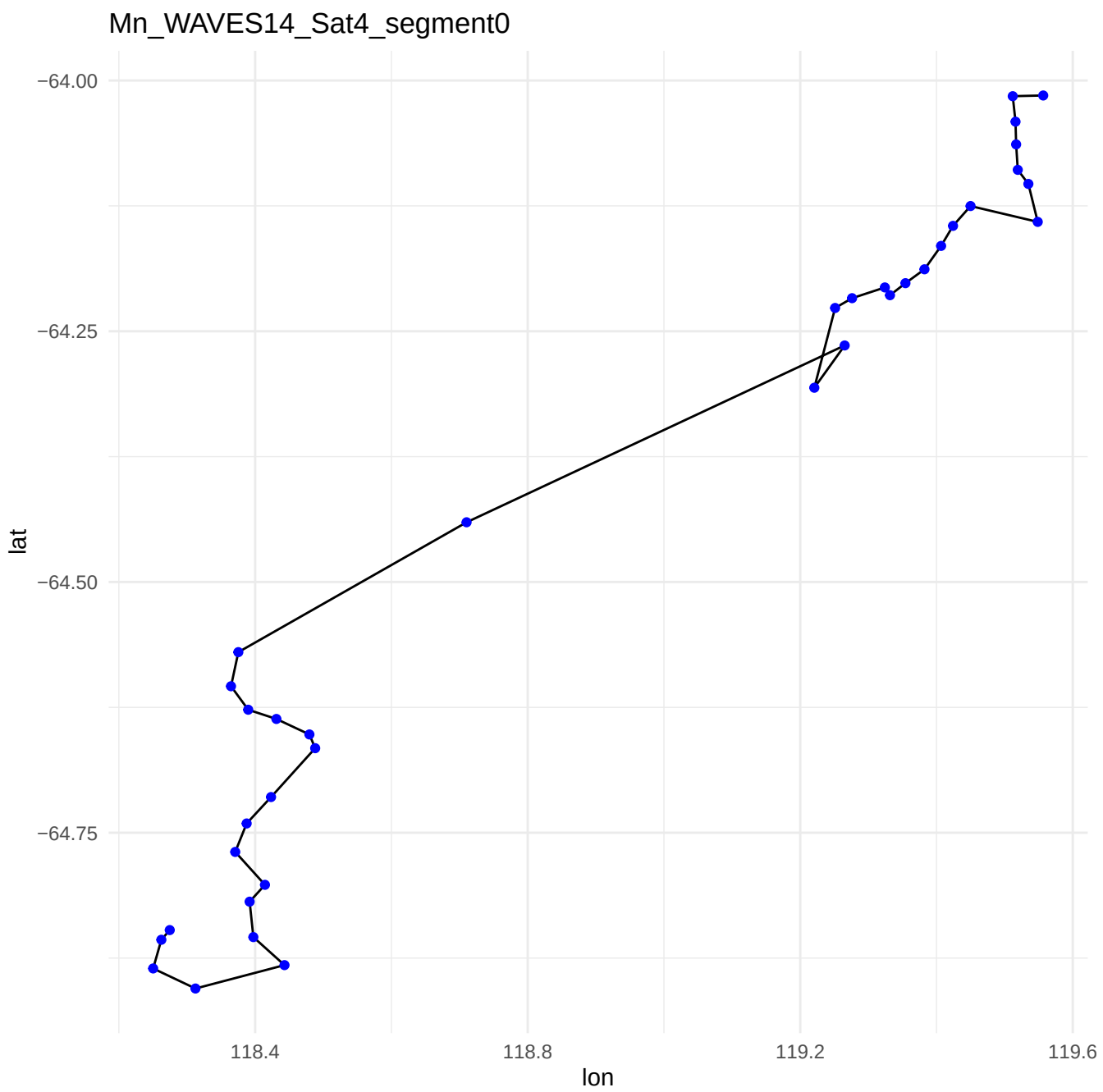

131190_segment1
−67
−68
−69
−70
lat
−170
−165
lon

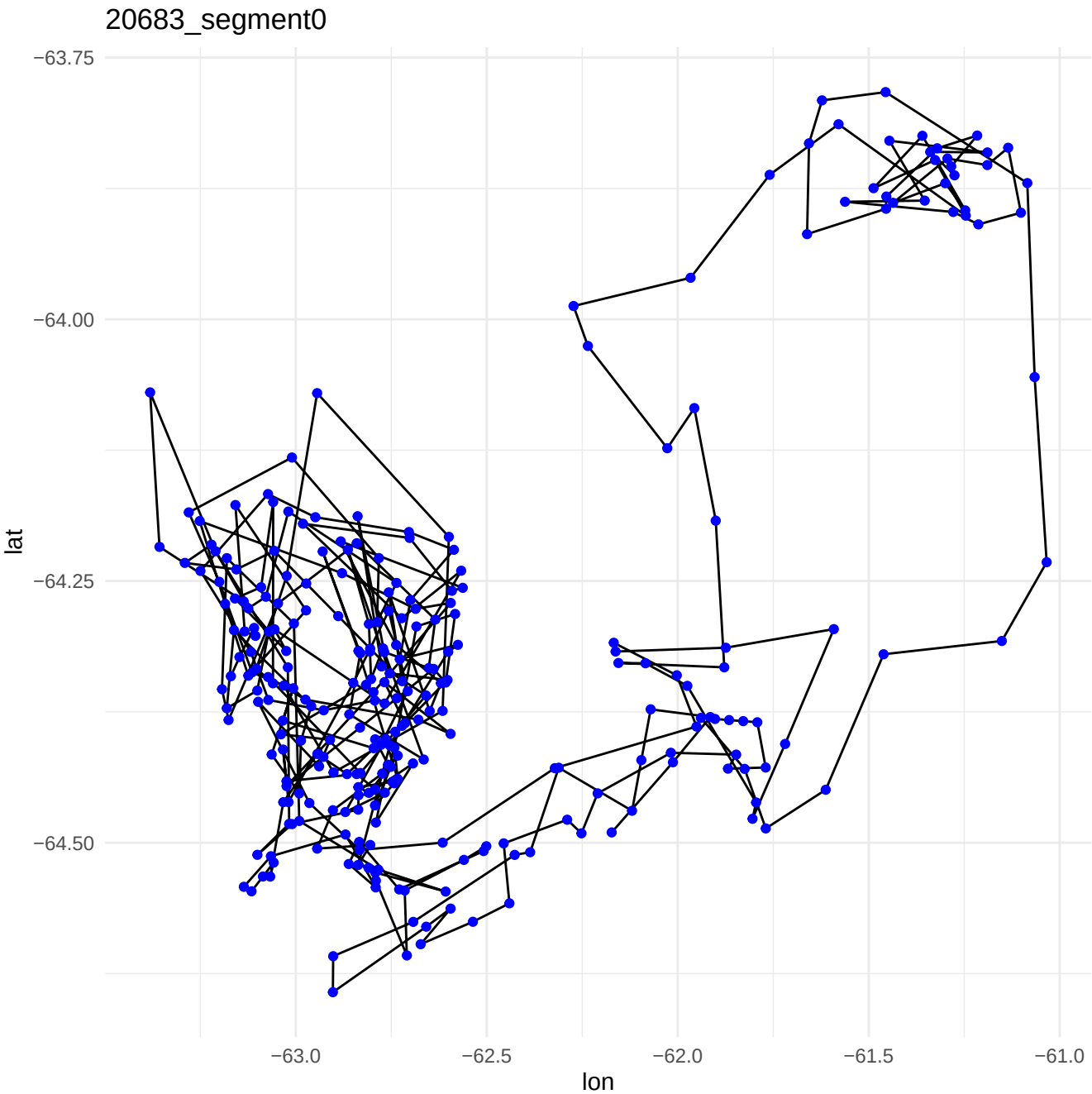

Mn_WAVES14_Sat1_segment0
−64.0
−64.2
−64.4
lat
137.0
137.5
138.0
138.5
139.0
lon

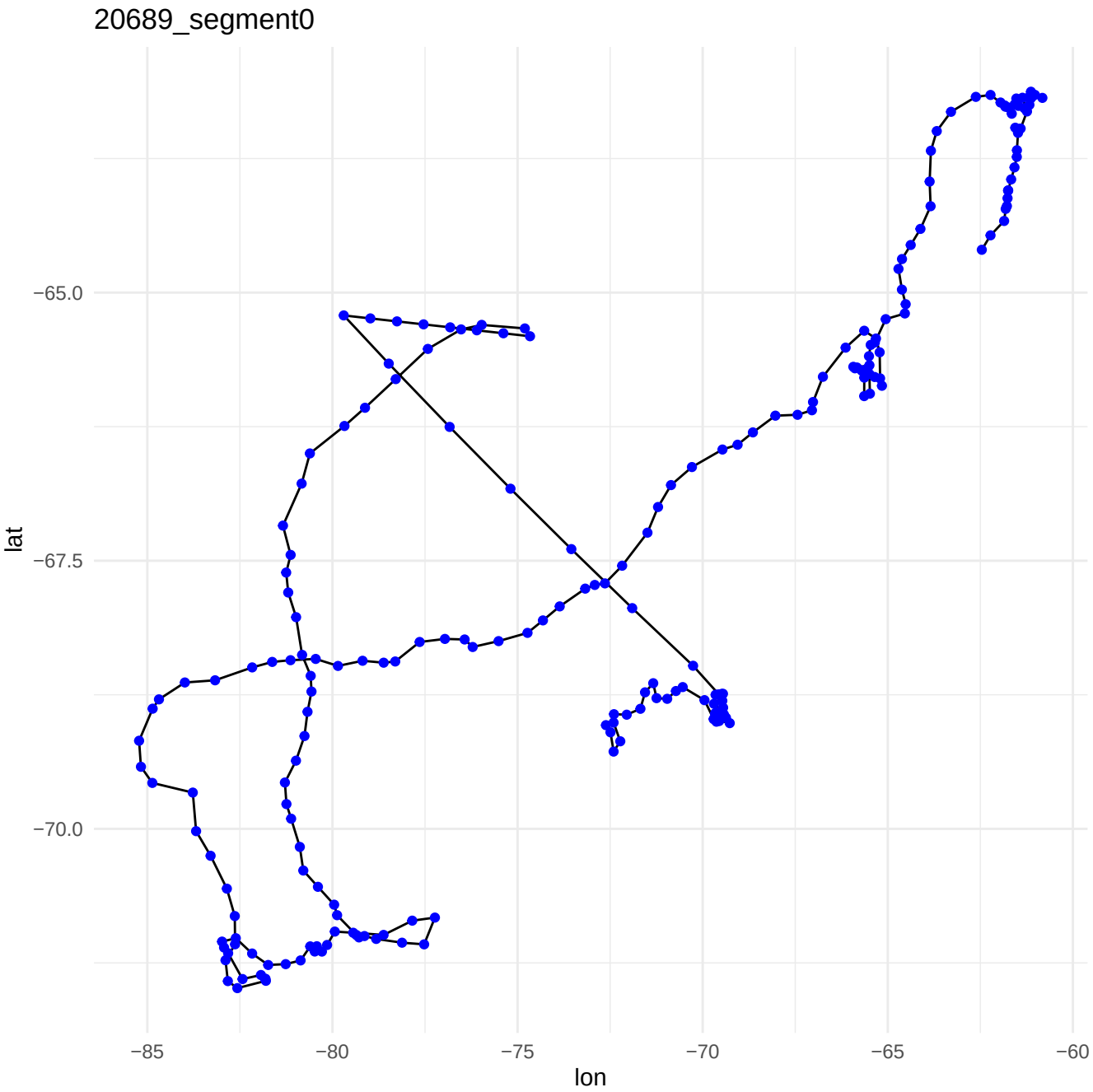

Mn_WAVES14_Sat2_segment0
−64.0
−64.1
−64.2
−64.3
−64.4
−64.5
lat
136
137
lon

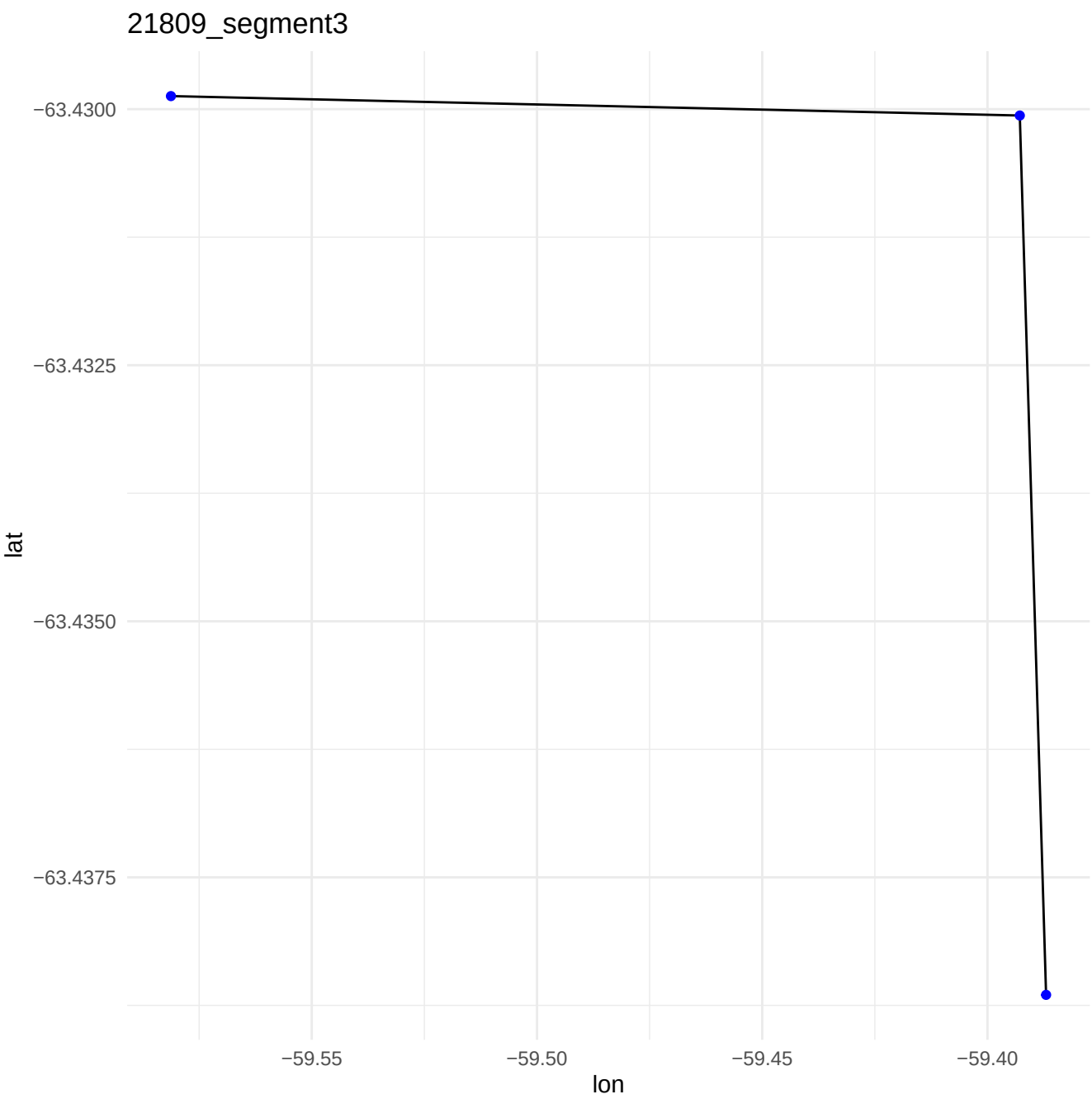

Mn_WAVES14_Sat3_segment0
−64.00
−64.25
−64.50
−64.75
−65.00
lat
117.5
118.0
118.5
119.0
119.5
lon

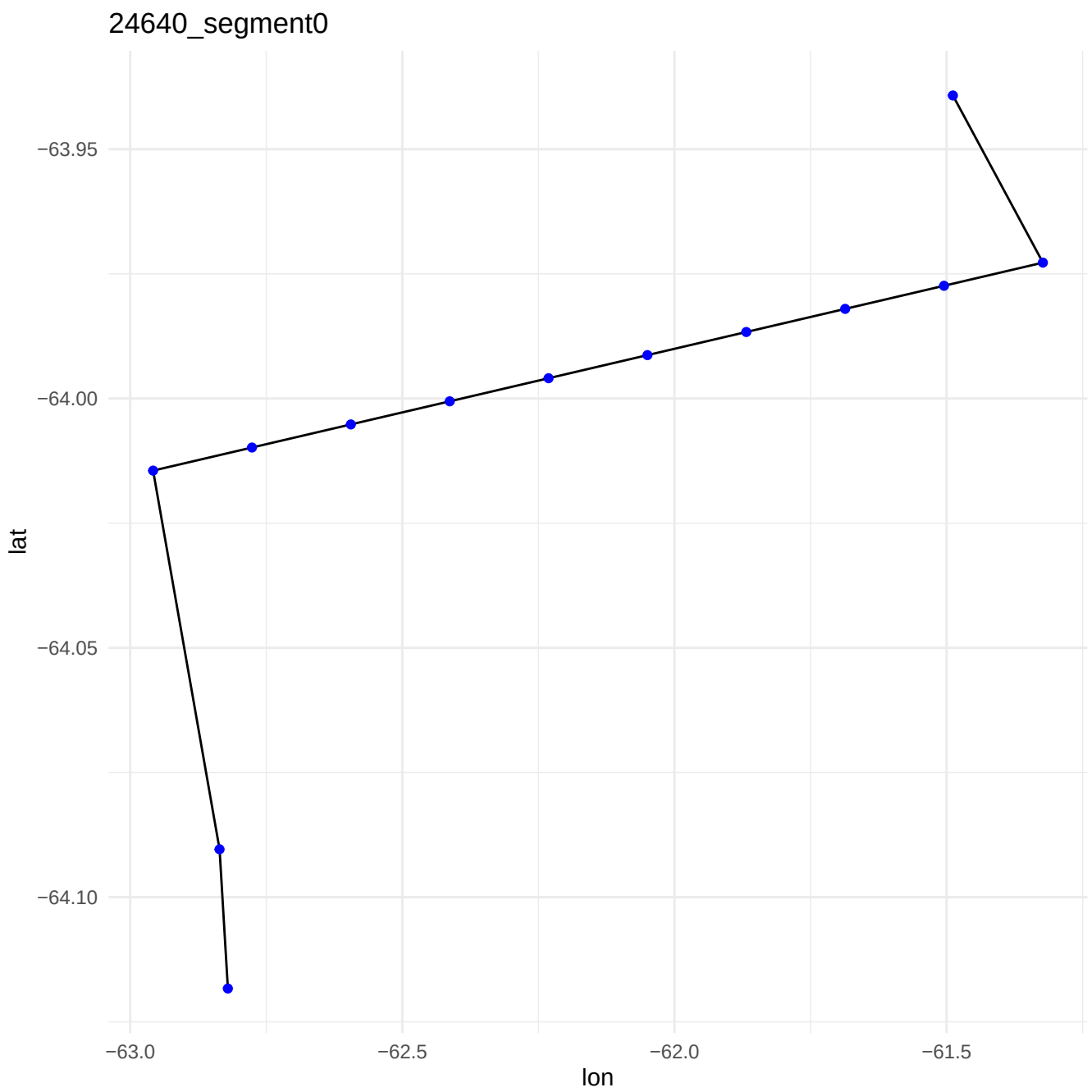

Mn_WAVES14_Sat5_segment0
−63.8
−64.0
−64.2
−64.4
lat
117.6
118.0
118.4
lon

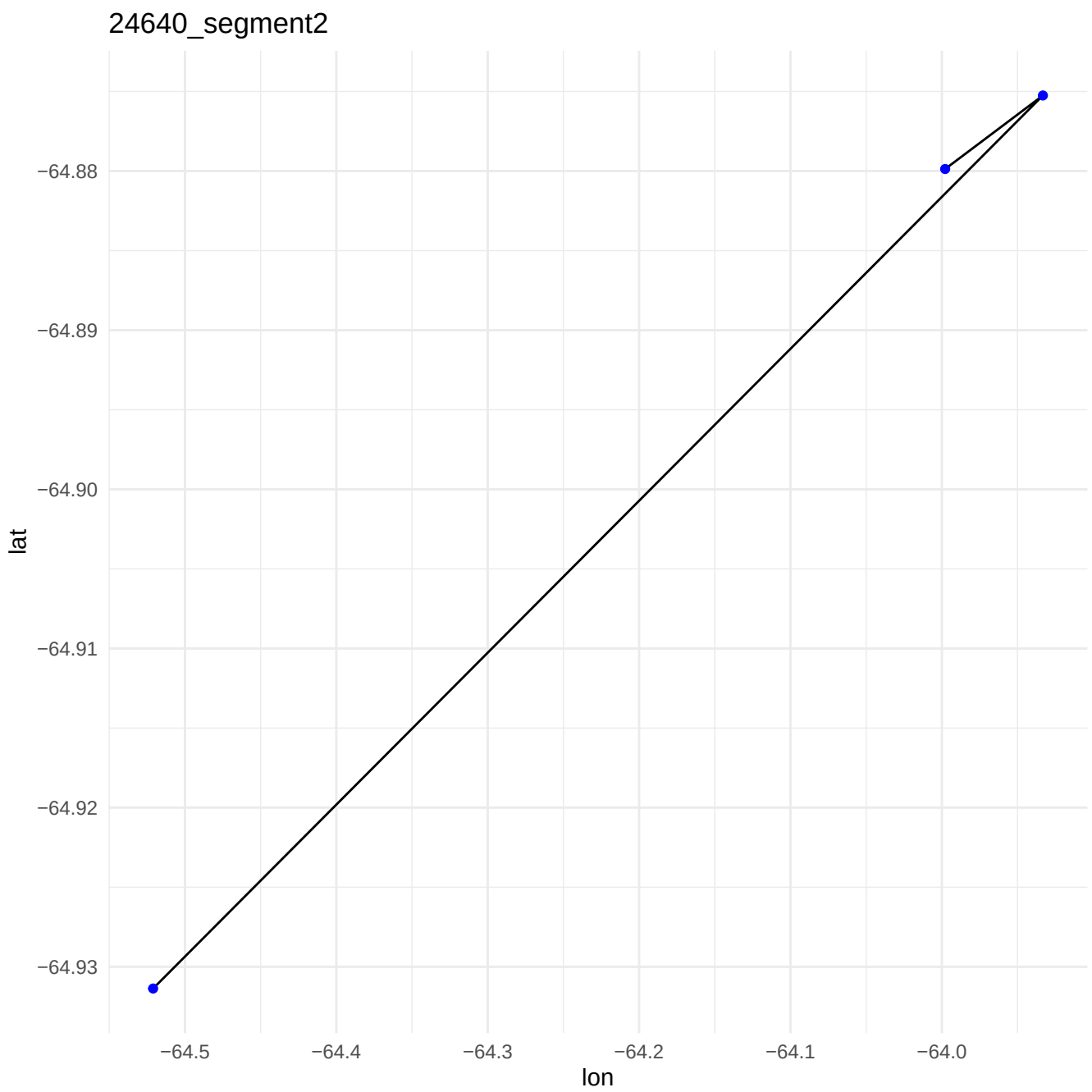

Mn_WAVES14_Sat4_segment0
−64.00
−64.25
−64.50
−64.75
lat
118.4
118.8
119.2
119.6
lon

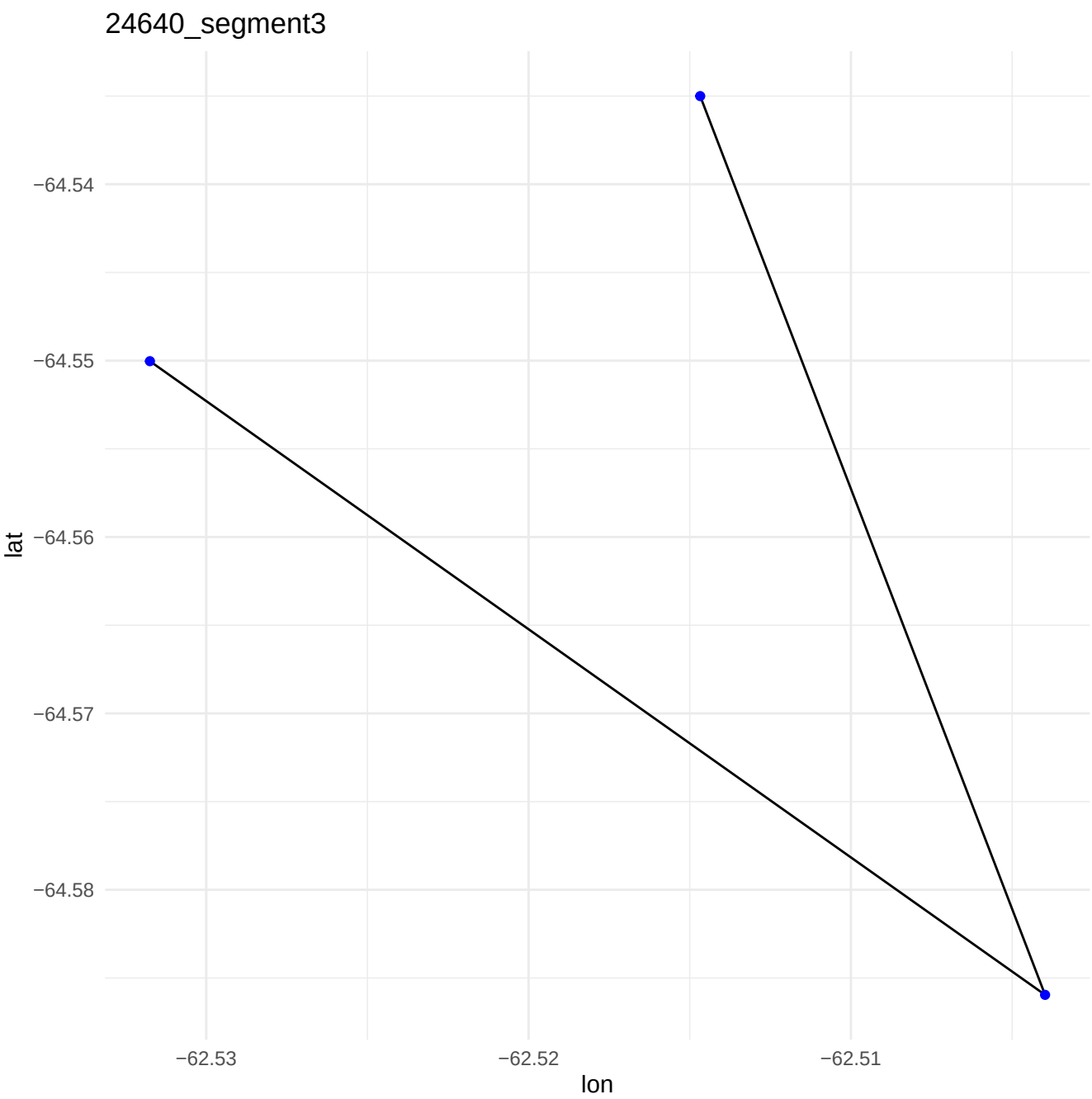

20683_segment0
−63.75
−64.00
−64.25
−64.50
lat
−63.0
−62.5
−62.0
−61.5
−61.0
lon

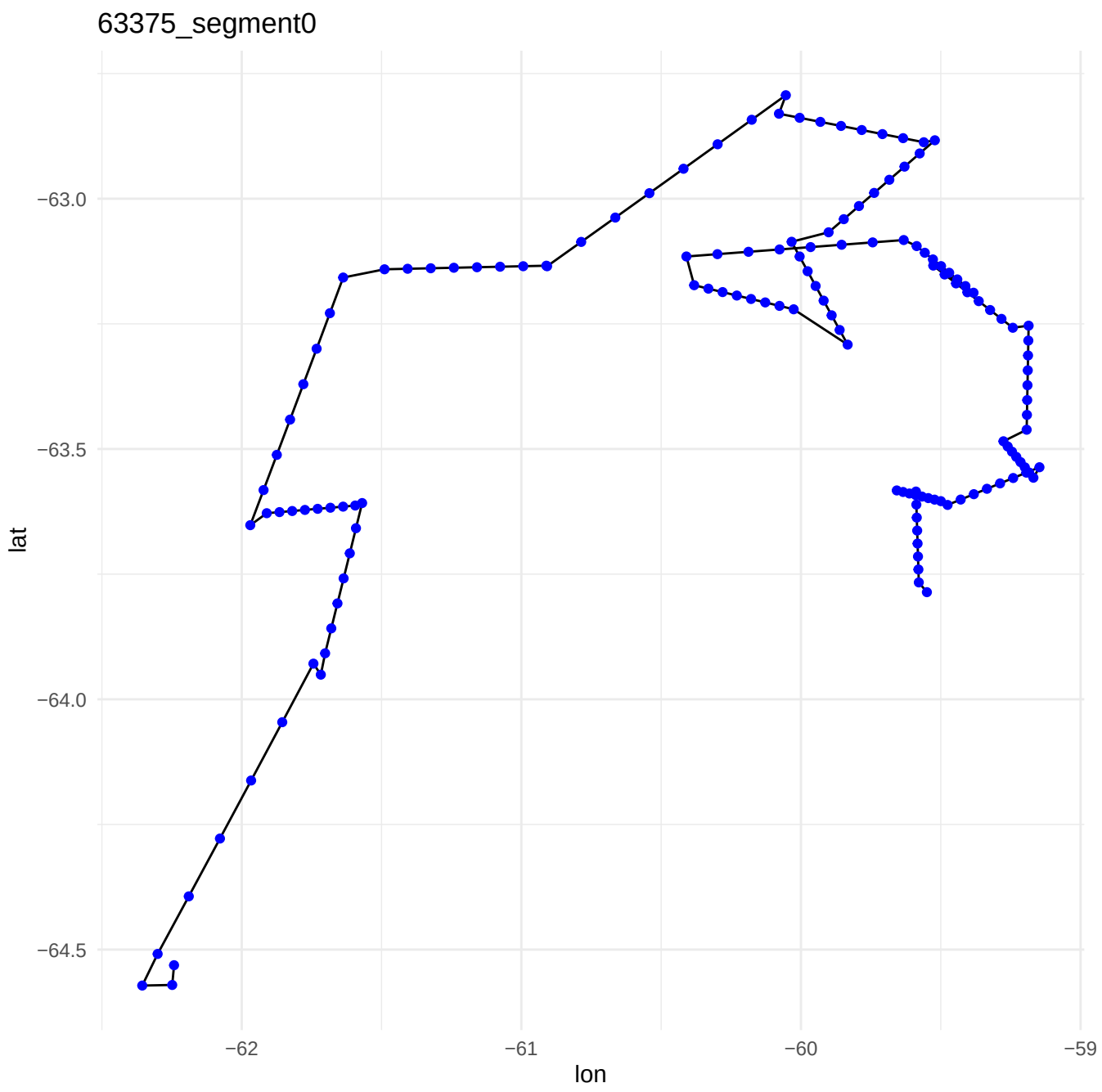

20689_segment0
−65.0
−67.5
−70.0
lat
−85
−80
−75
−70
−65
−60
lon

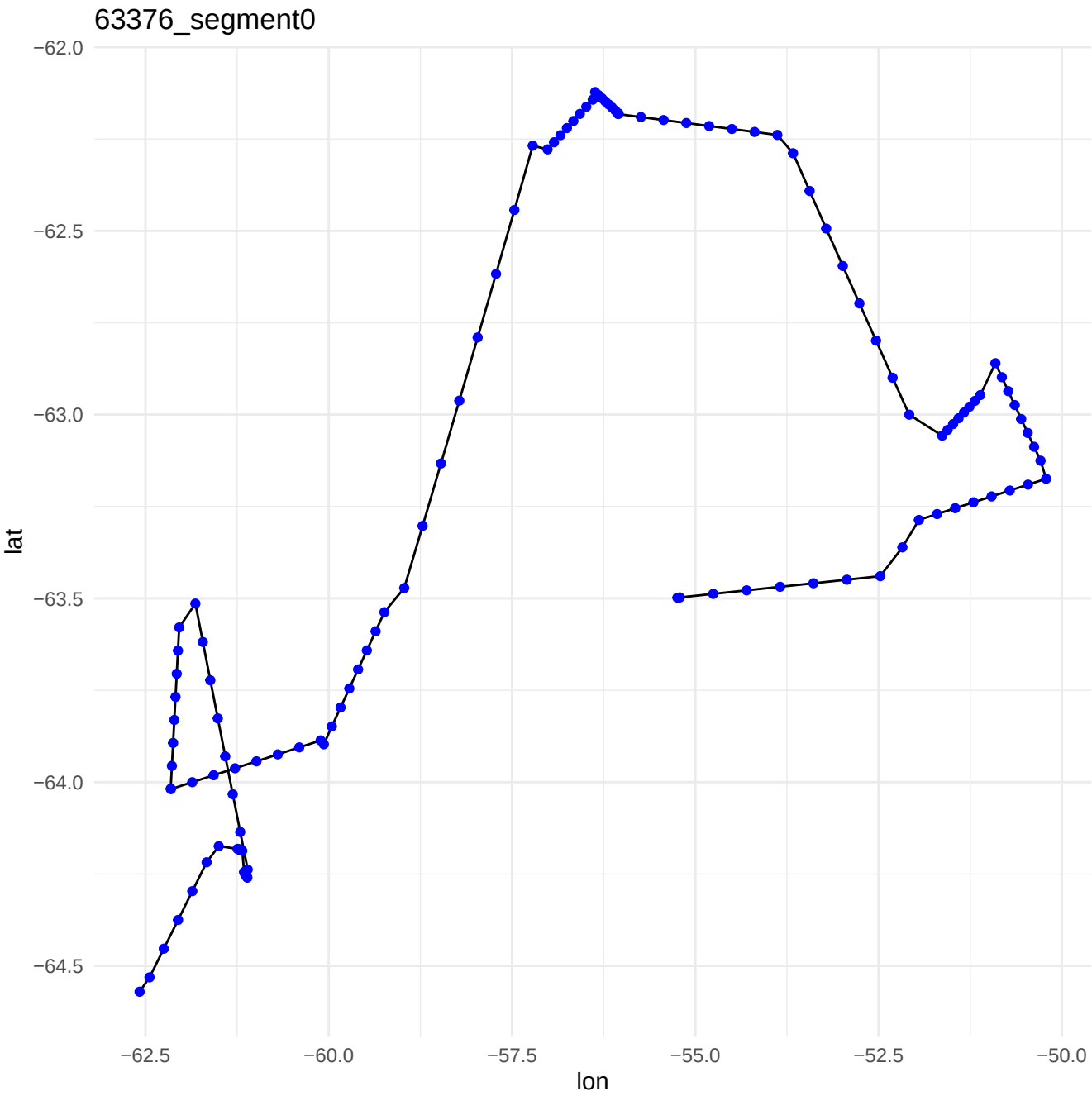

21809_segment3
−63.4300
−63.4325
−63.4350
−63.4375
lat
−59.55
−59.50
−59.45
−59.40
lon

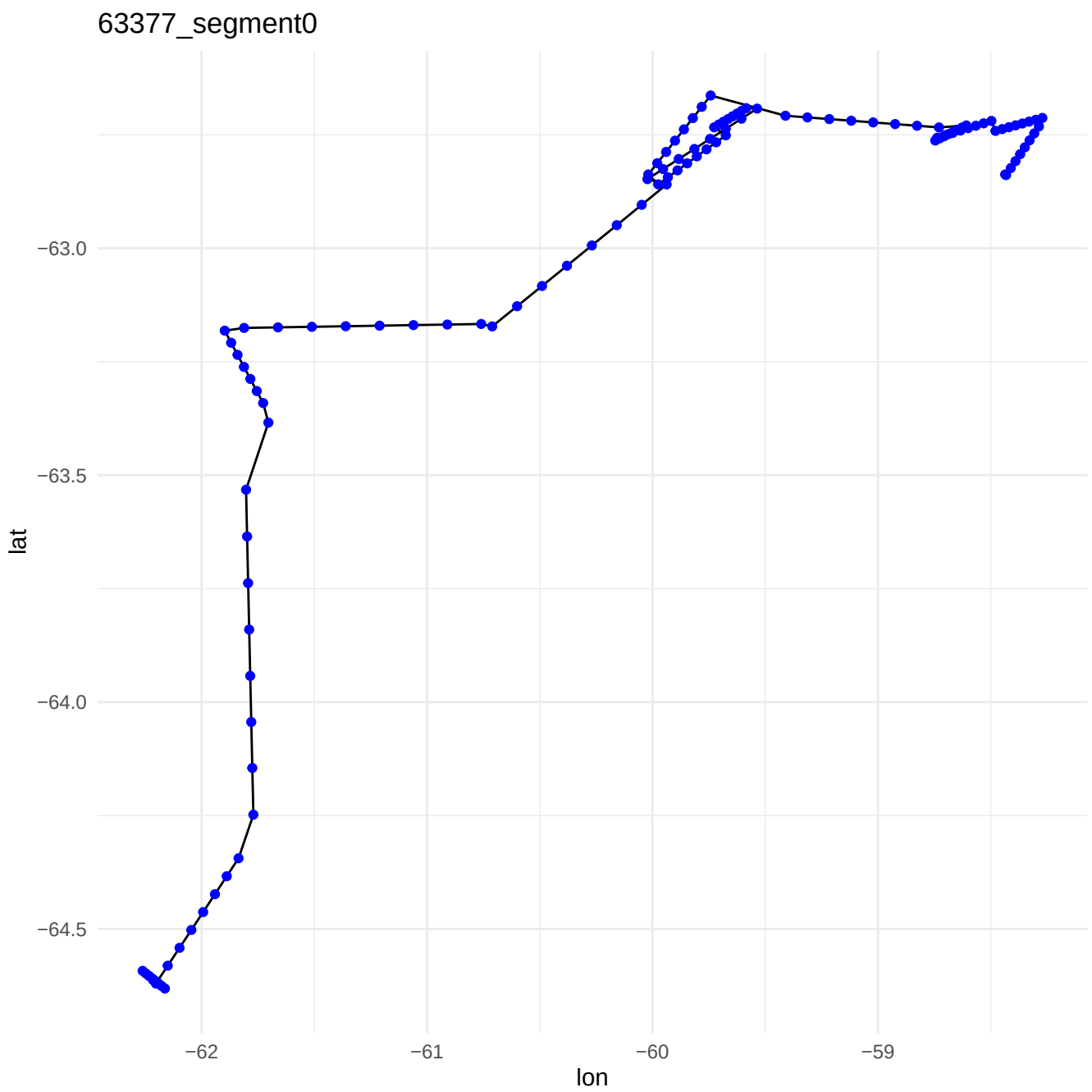

24640_segment0
−63.95
−64.00
−64.05
−64.10
lat
−63.0
−62.5
−62.0
−61.5
lon

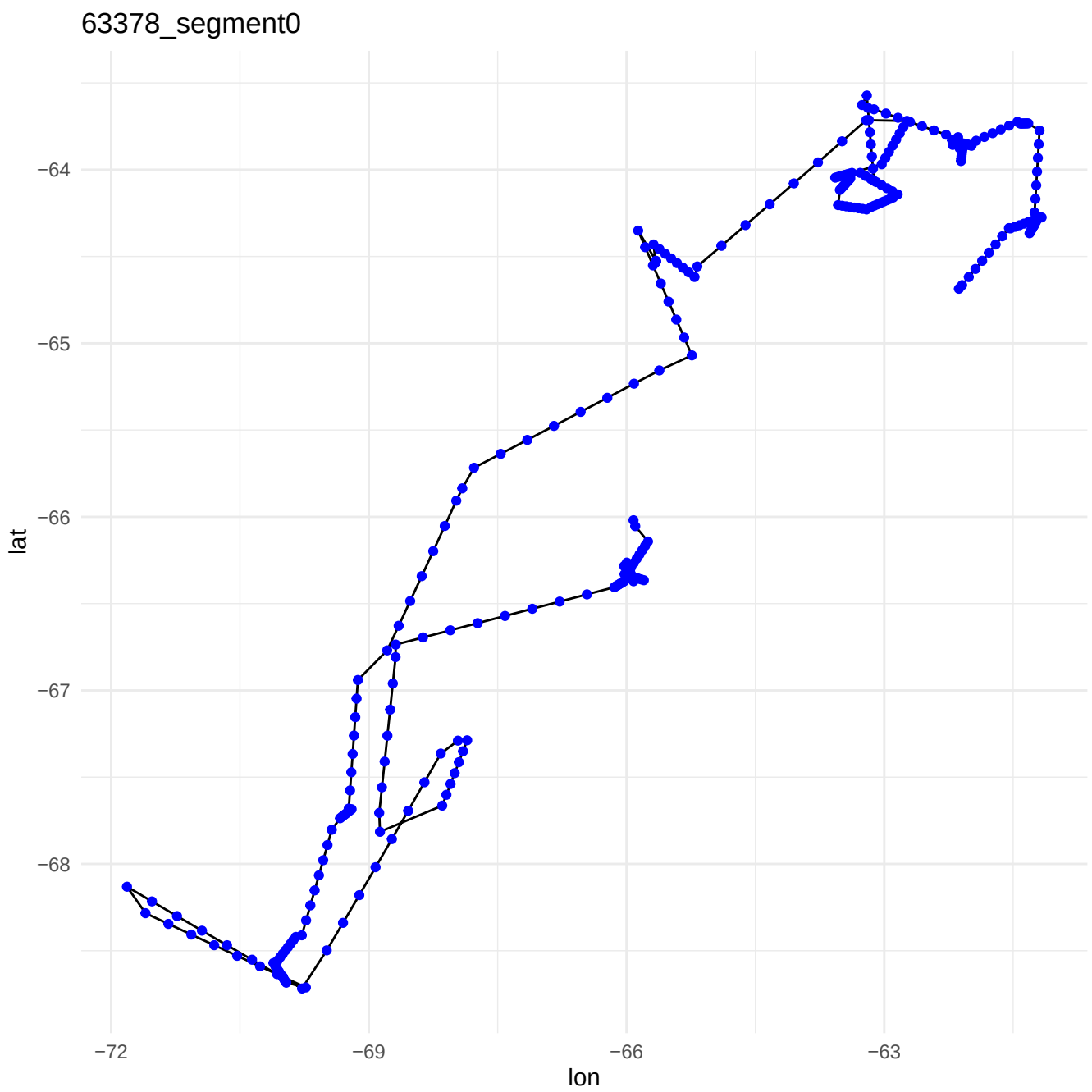

24640_segment2
−64.88
−64.89
−64.90
−64.91
−64.92
−64.93
lat
−64.5
−64.4
−64.3
−64.2
−64.1
−64.0
lon

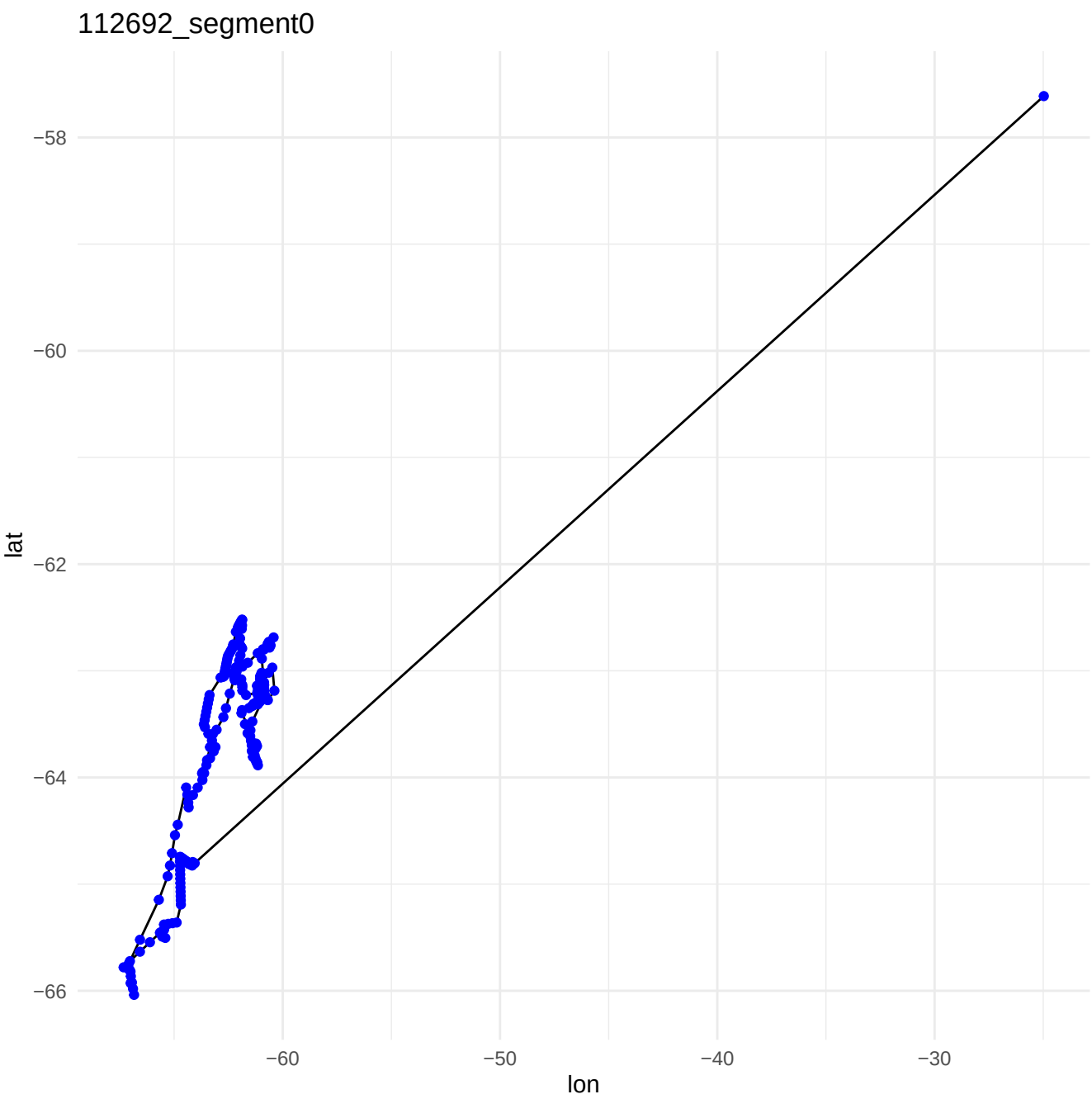

24640_segment3
−64.54
−64.55
−64.56
−64.57
−64.58
lat
−62.53
−62.52
−62.51
lon

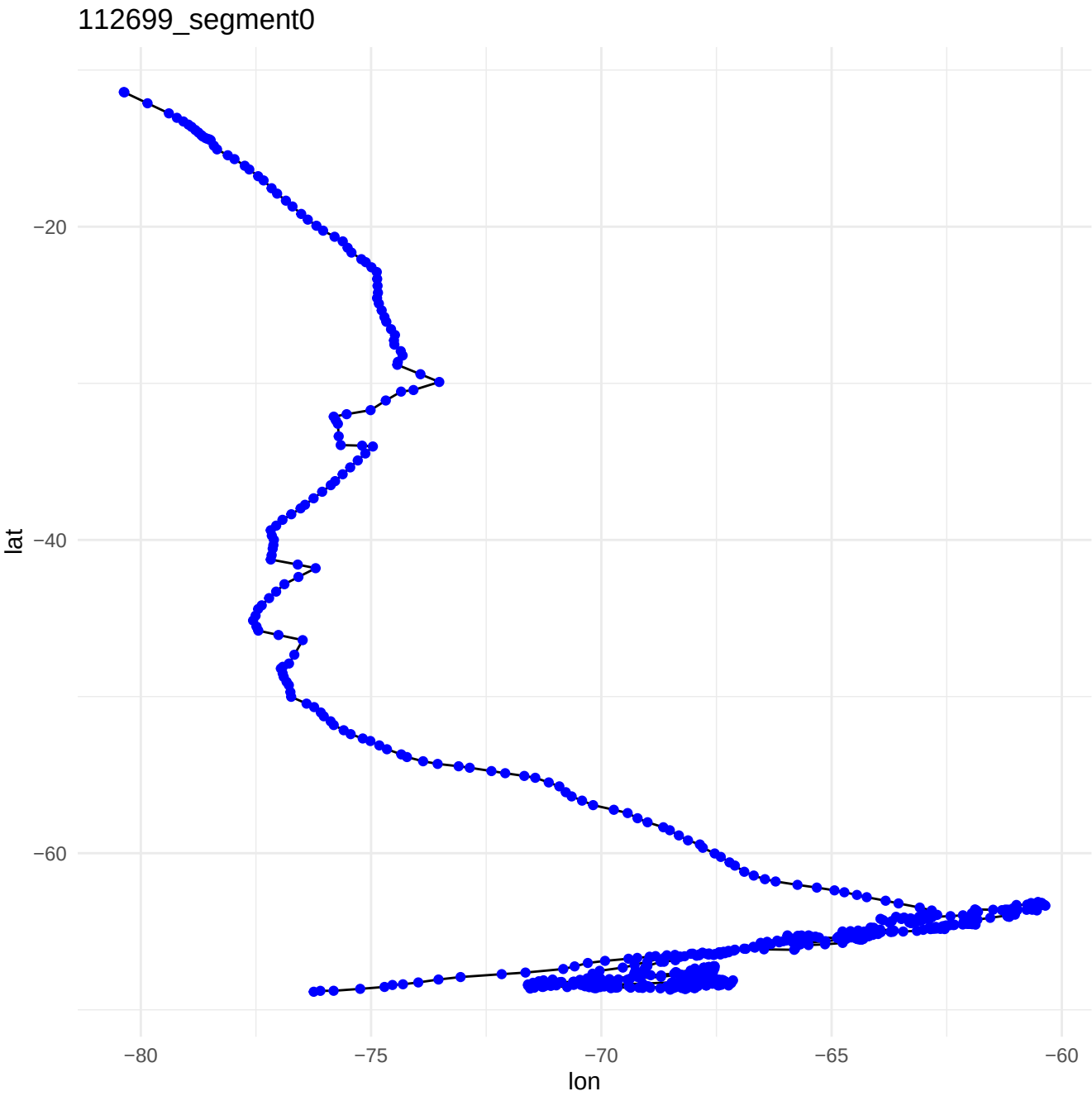

63375_segment0
−63.0
−63.5
−64.0
−64.5
lat
−62
−61
−60
−59
lon

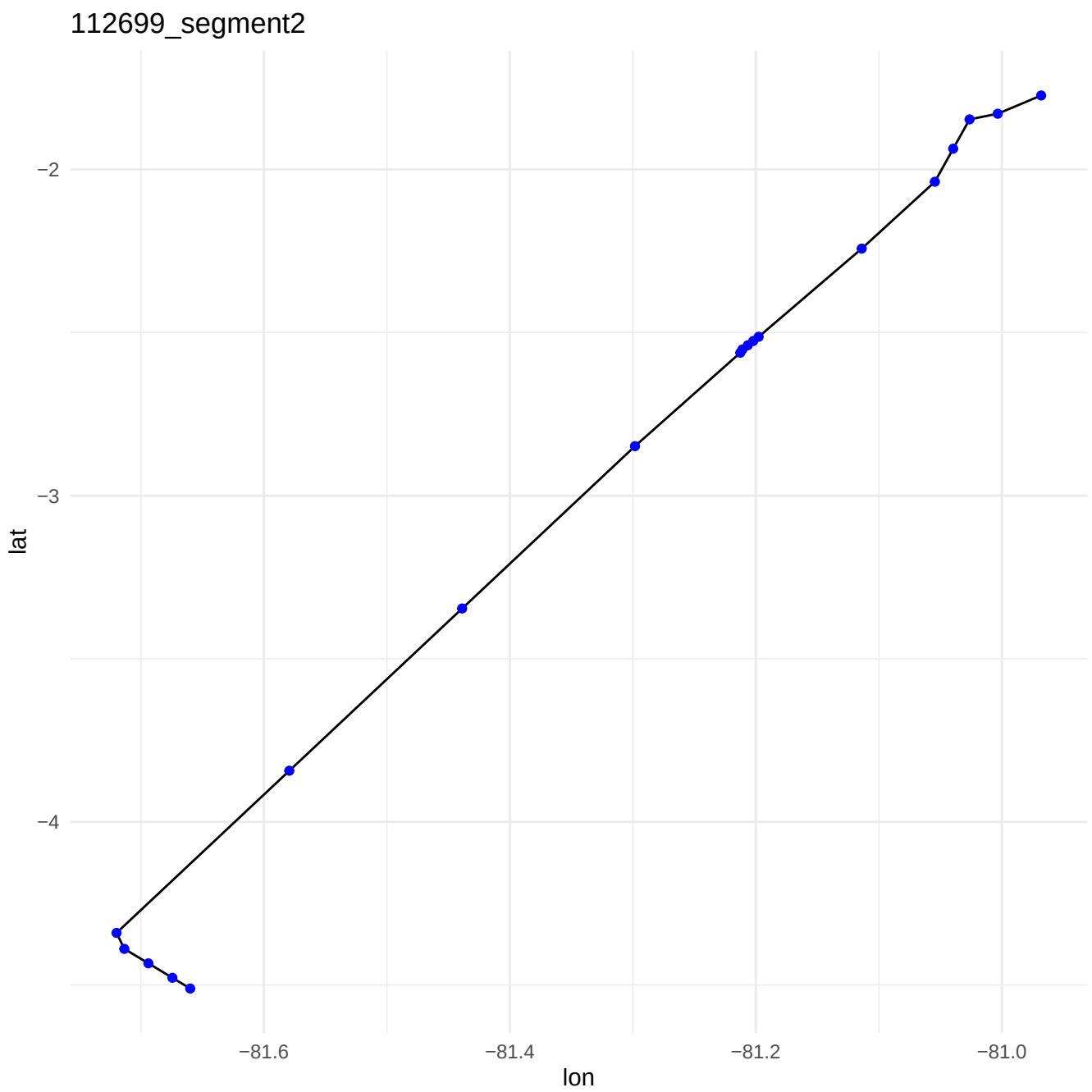

63376_segment0
−62.0
−62.5
−63.0
−63.5
−64.0
−64.5
lat
−62.5
−60.0
−57.5
−55.0
−52.5
−50.0
lon

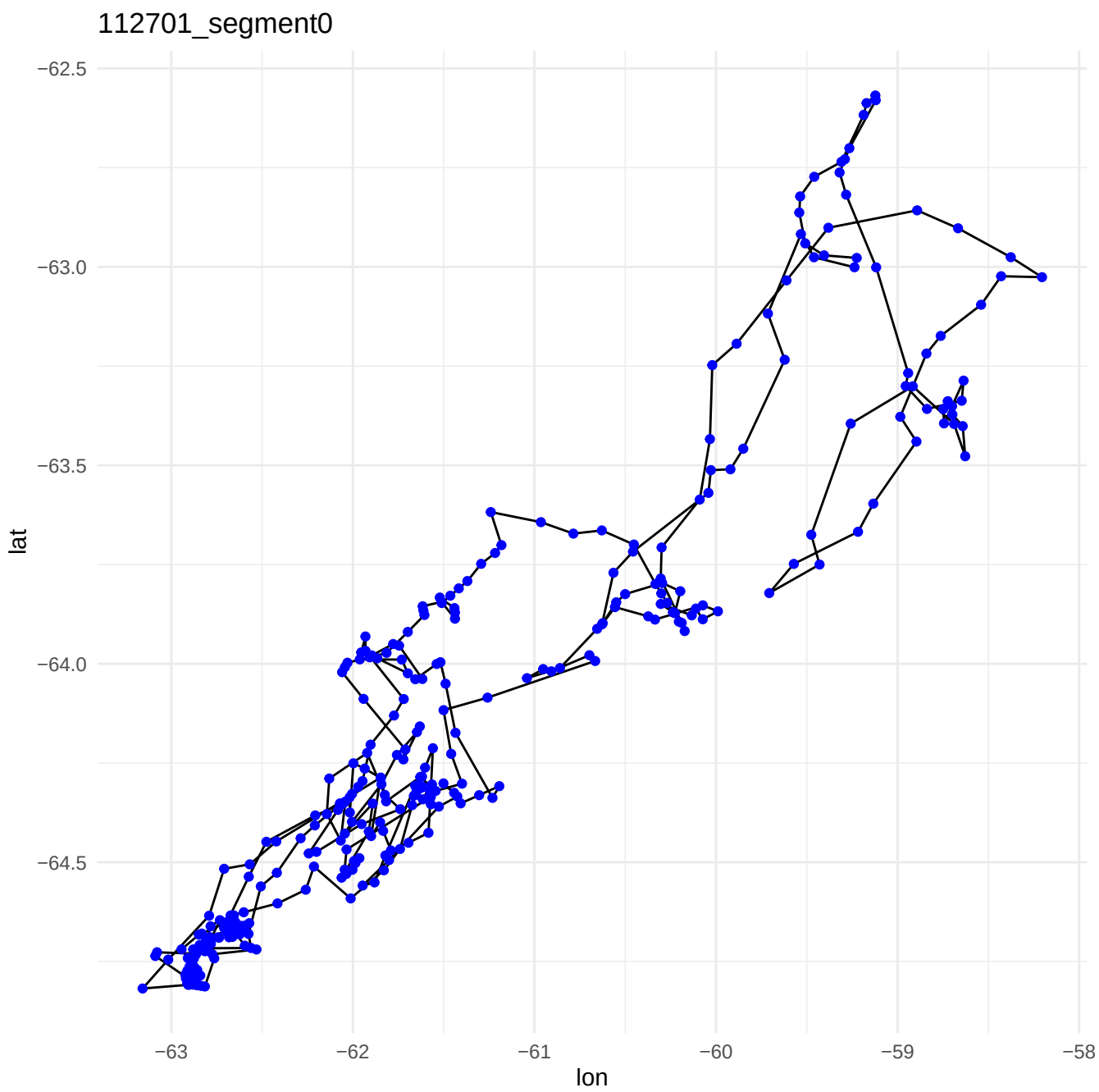

63377_segment0
−63.0
−63.5
−64.0
−64.5
lat
−62
−61
−60
−59
lon

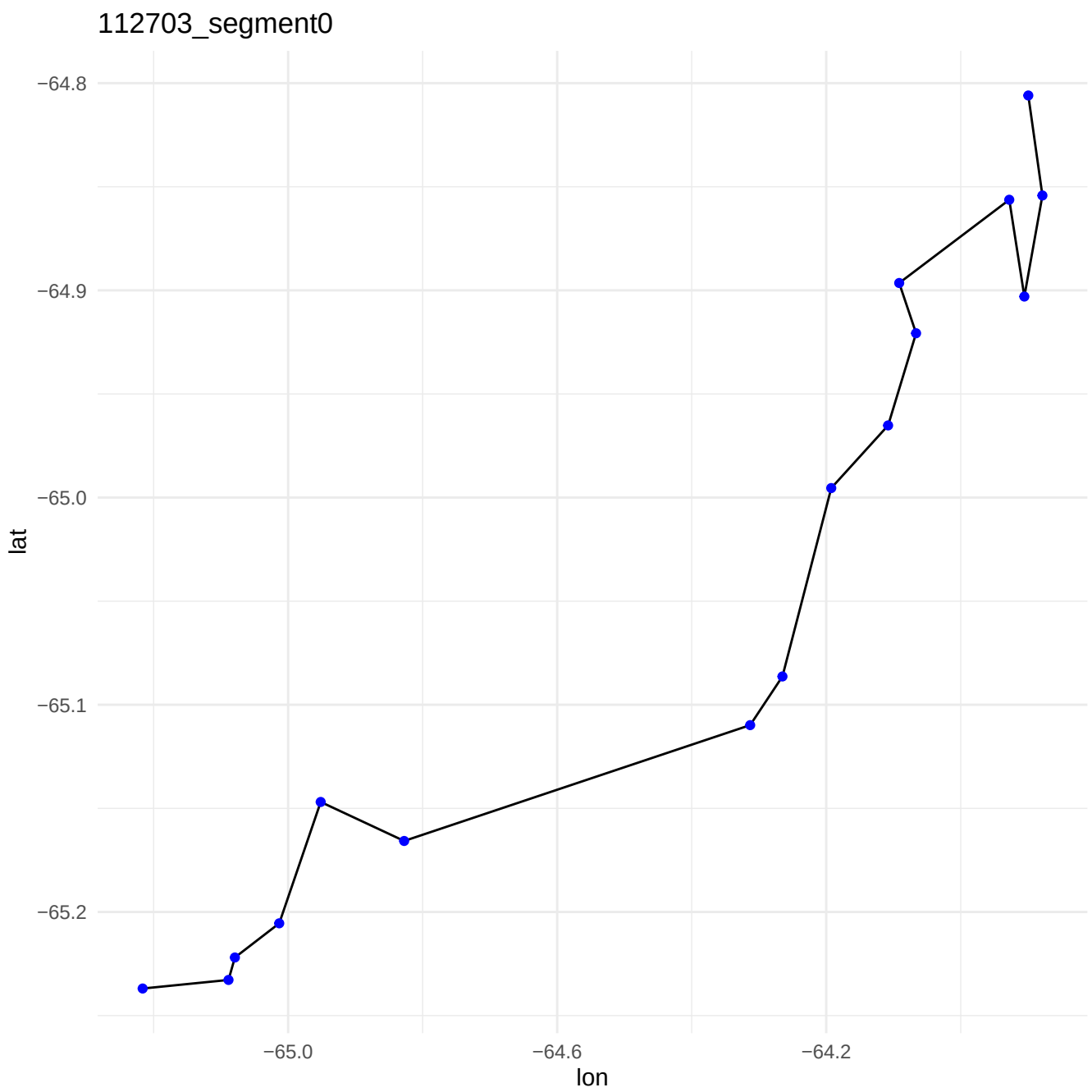

63378_segment0
−64
−65
−66
−67
−68
lat
−72
−69
−66
−63
lon

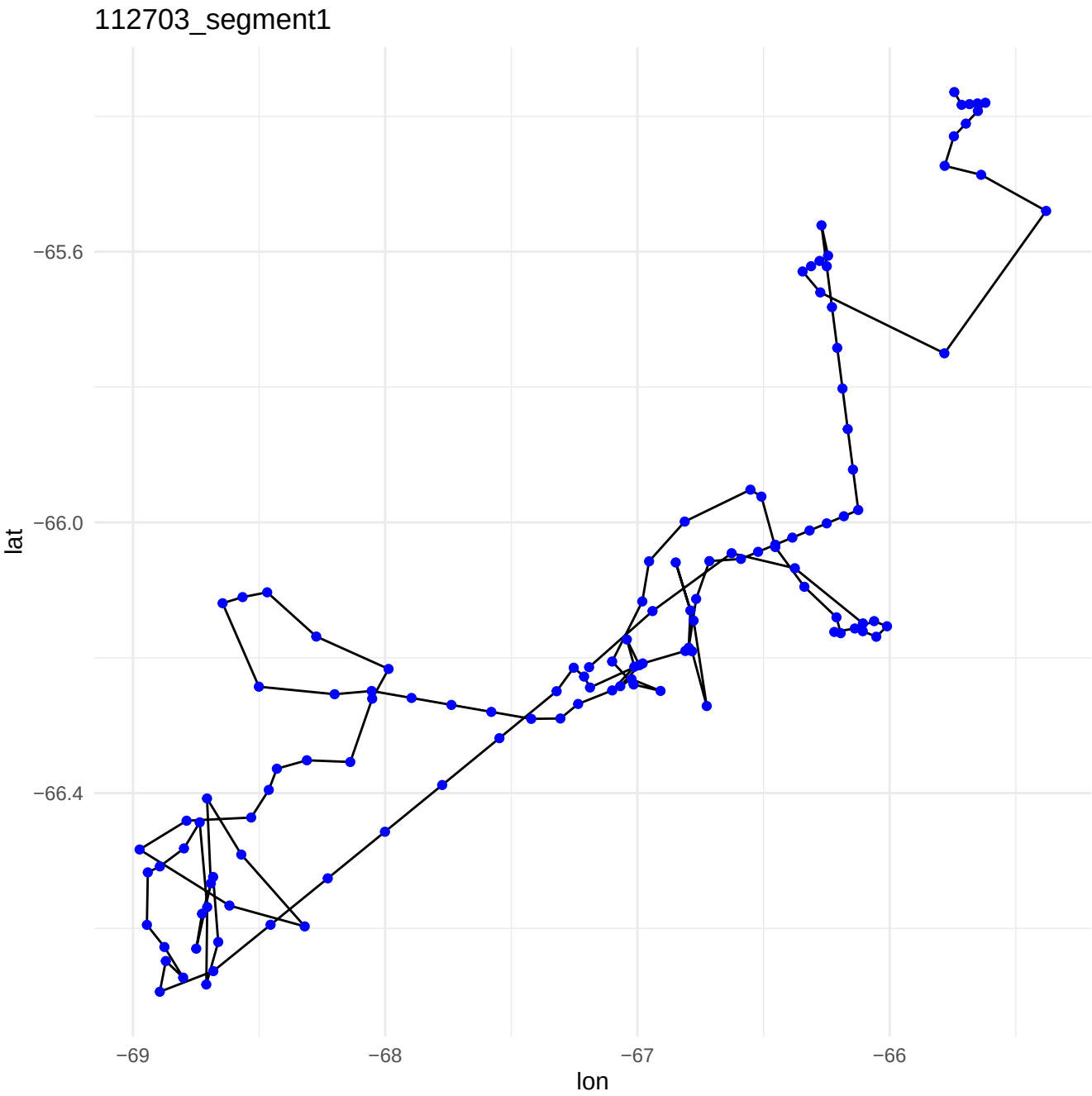

112692_segment0
−58
−60
−62
−64
−66
lat
−60
−50
−40
−30
lon

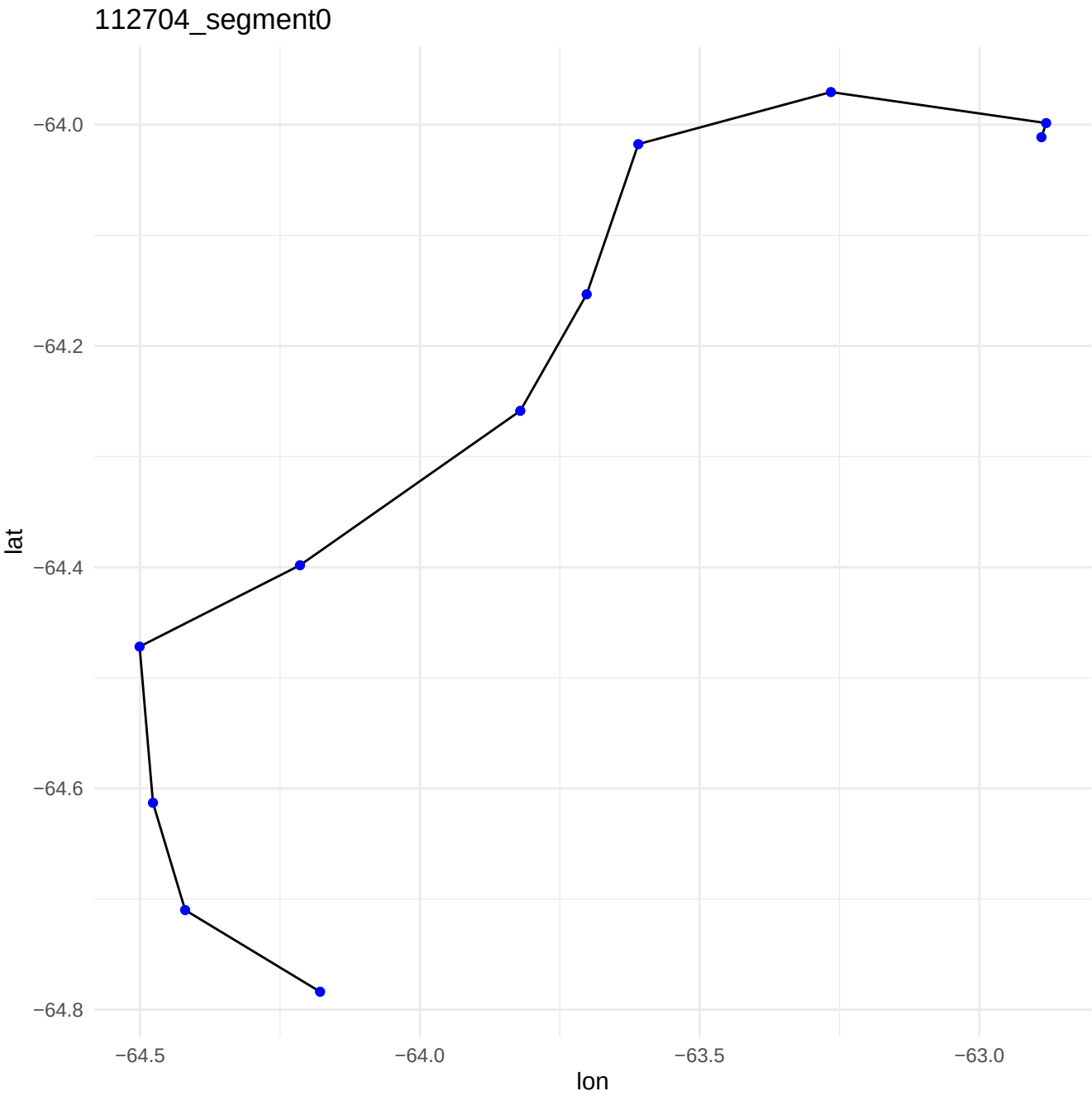

112699_segment0
−20
−40
−60
lat
−80
−75
−70
−65
−60
lon

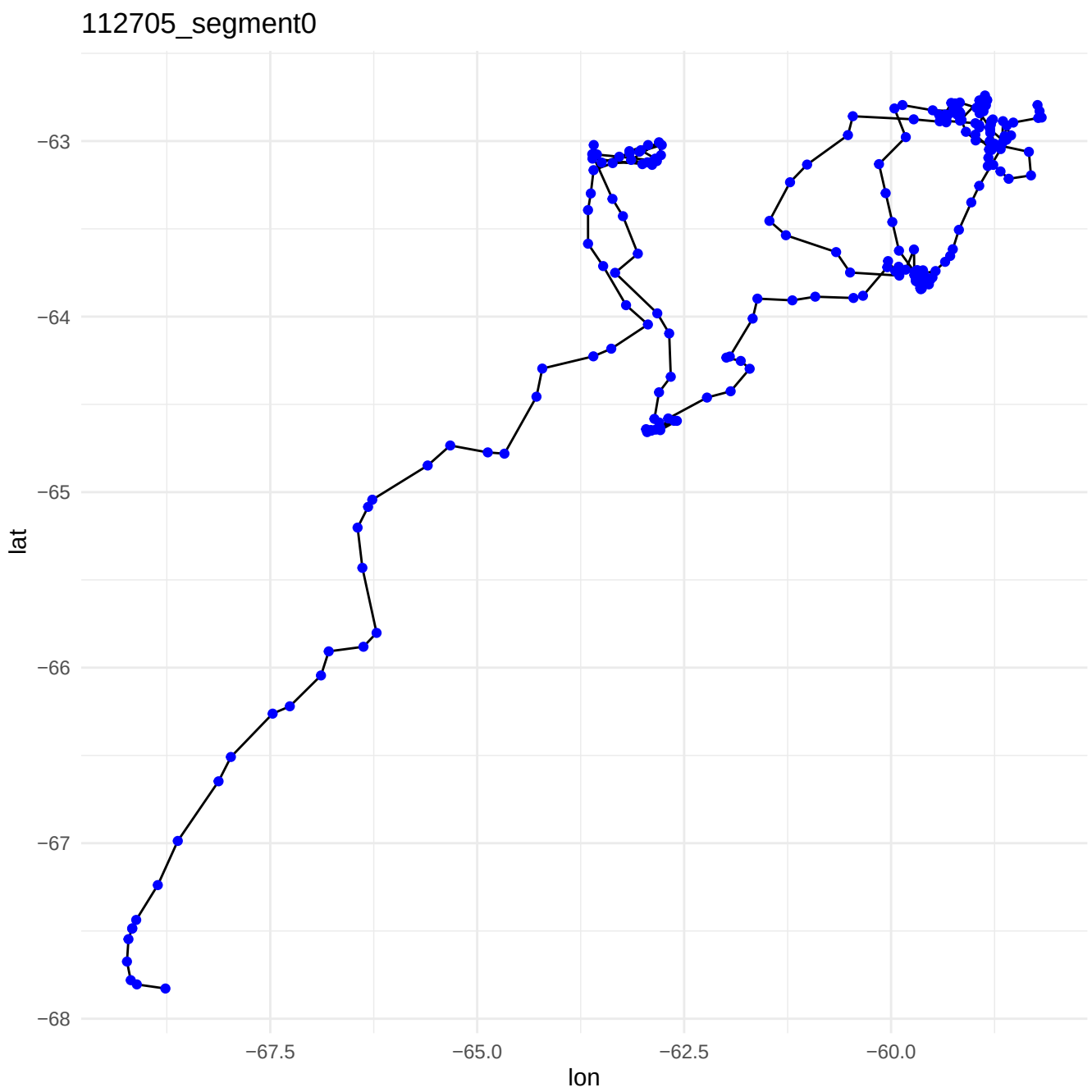

112699_segment2
−2
−3
−4
lat
−81.6
−81.4
−81.2
−81.0
lon

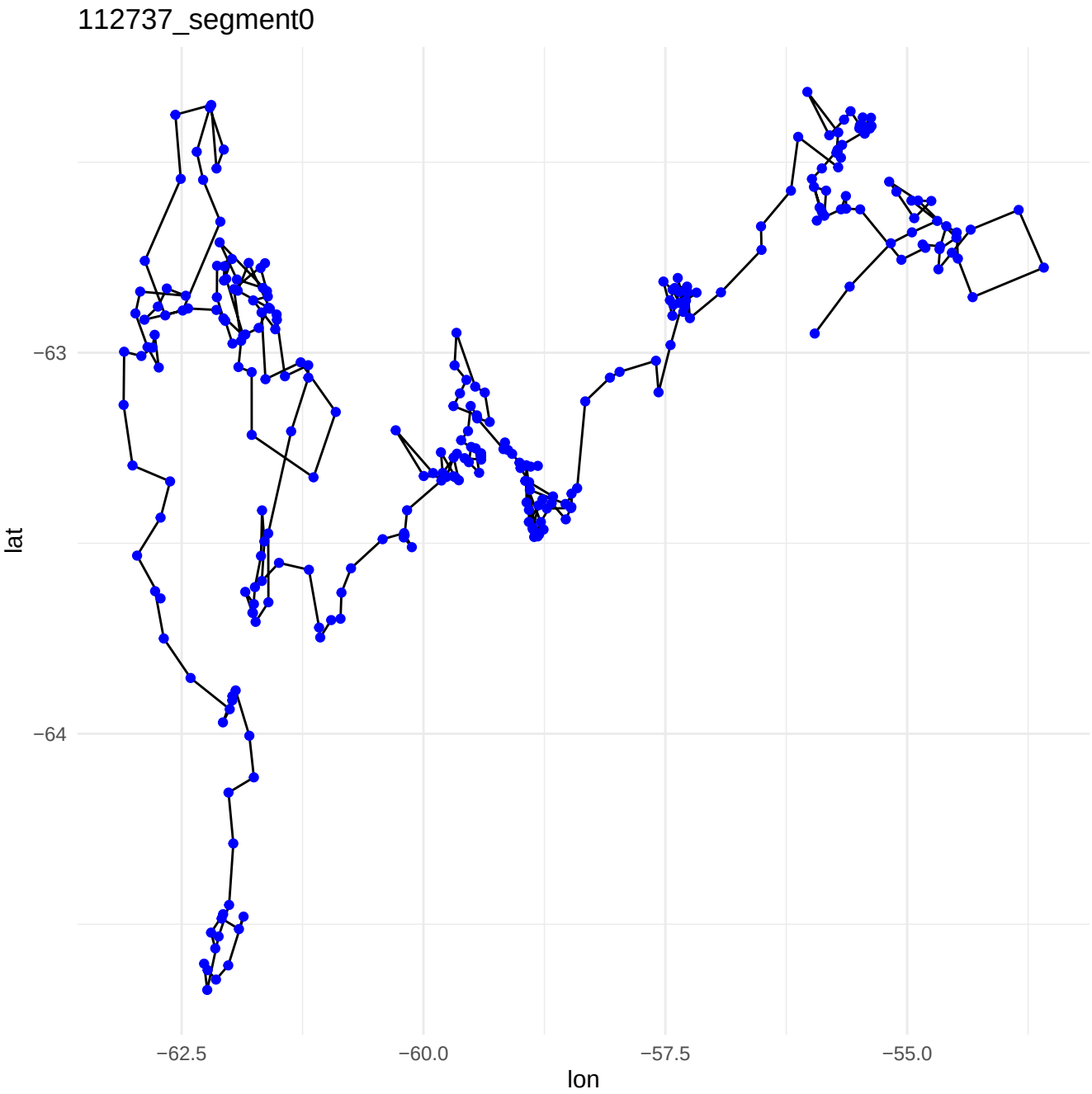

112701_segment0
−62.5
−63.0
−63.5
−64.0
−64.5
lat
−63
−62
−61
−60
−59
−58
lon

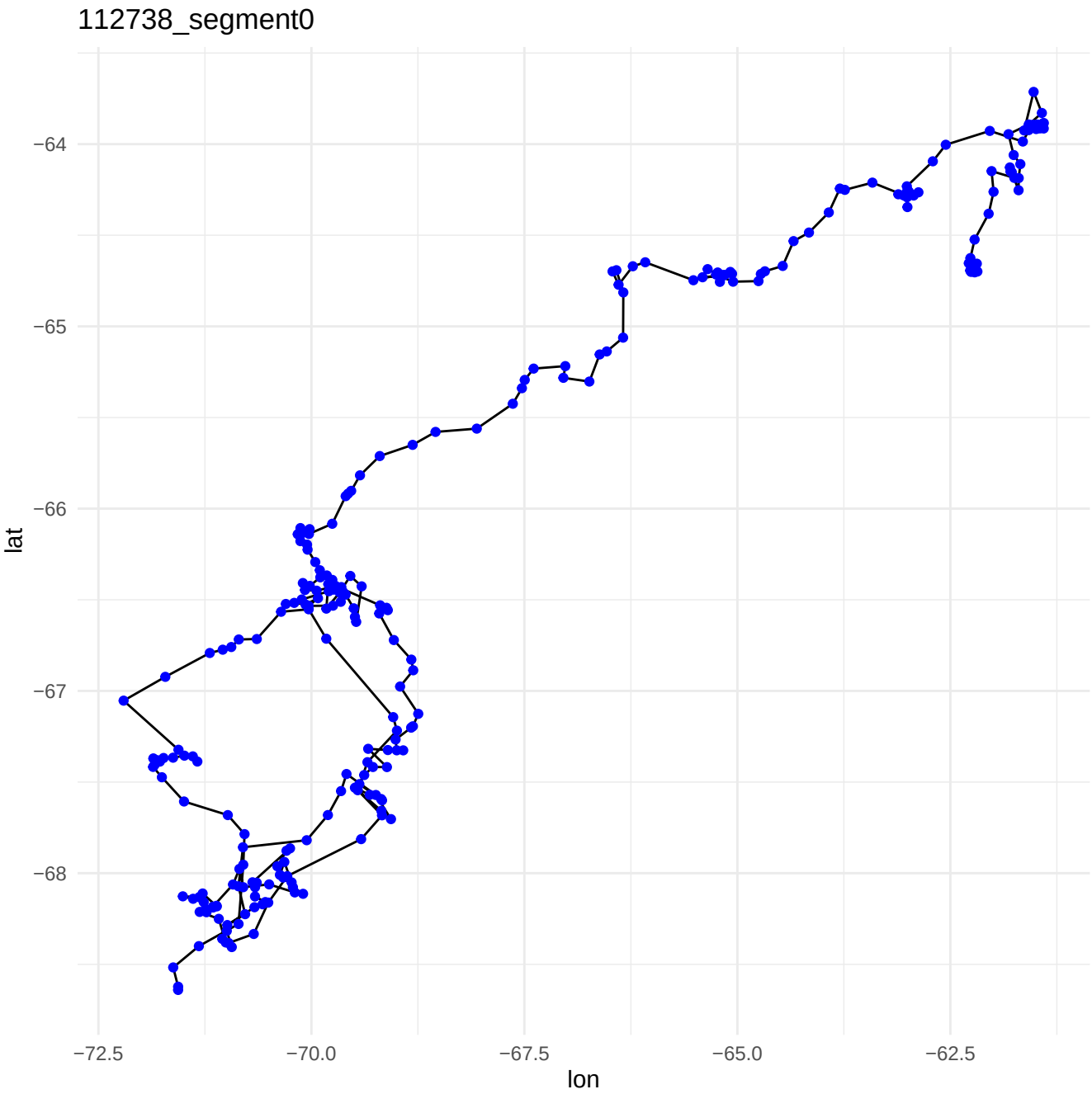

112703_segment0
−64.8
−64.9
−65.0
−65.1
−65.2
lat
−65.0
−64.6
−64.2
lon

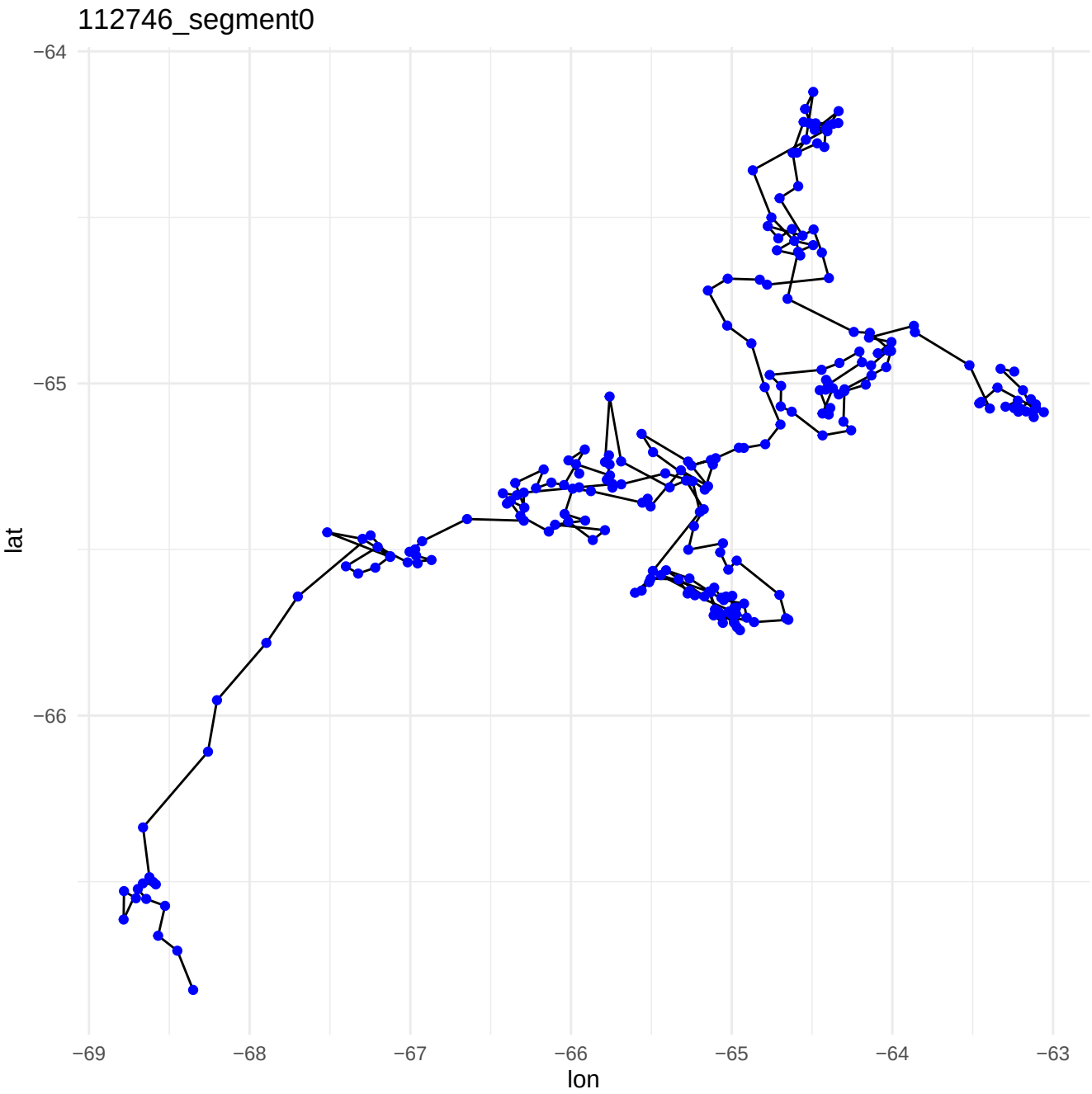

112703_segment1
−65.6
−66.0
−66.4
lat
−69
−68
−67
−66
lon

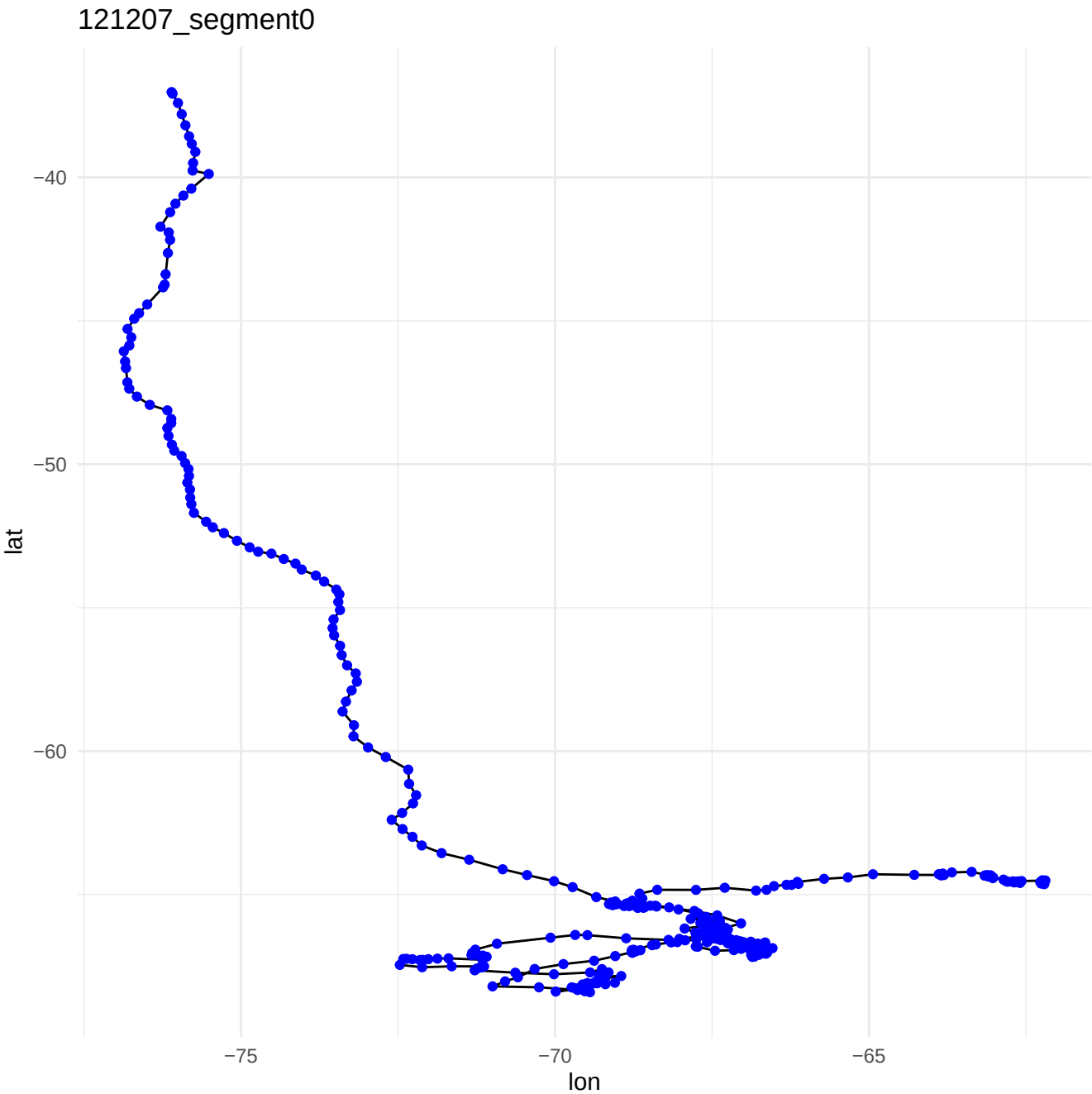

112704_segment0
−64.0
−64.2
−64.4
−64.6
−64.8
lat
−64.5
−64.0
−63.5
−63.0
lon

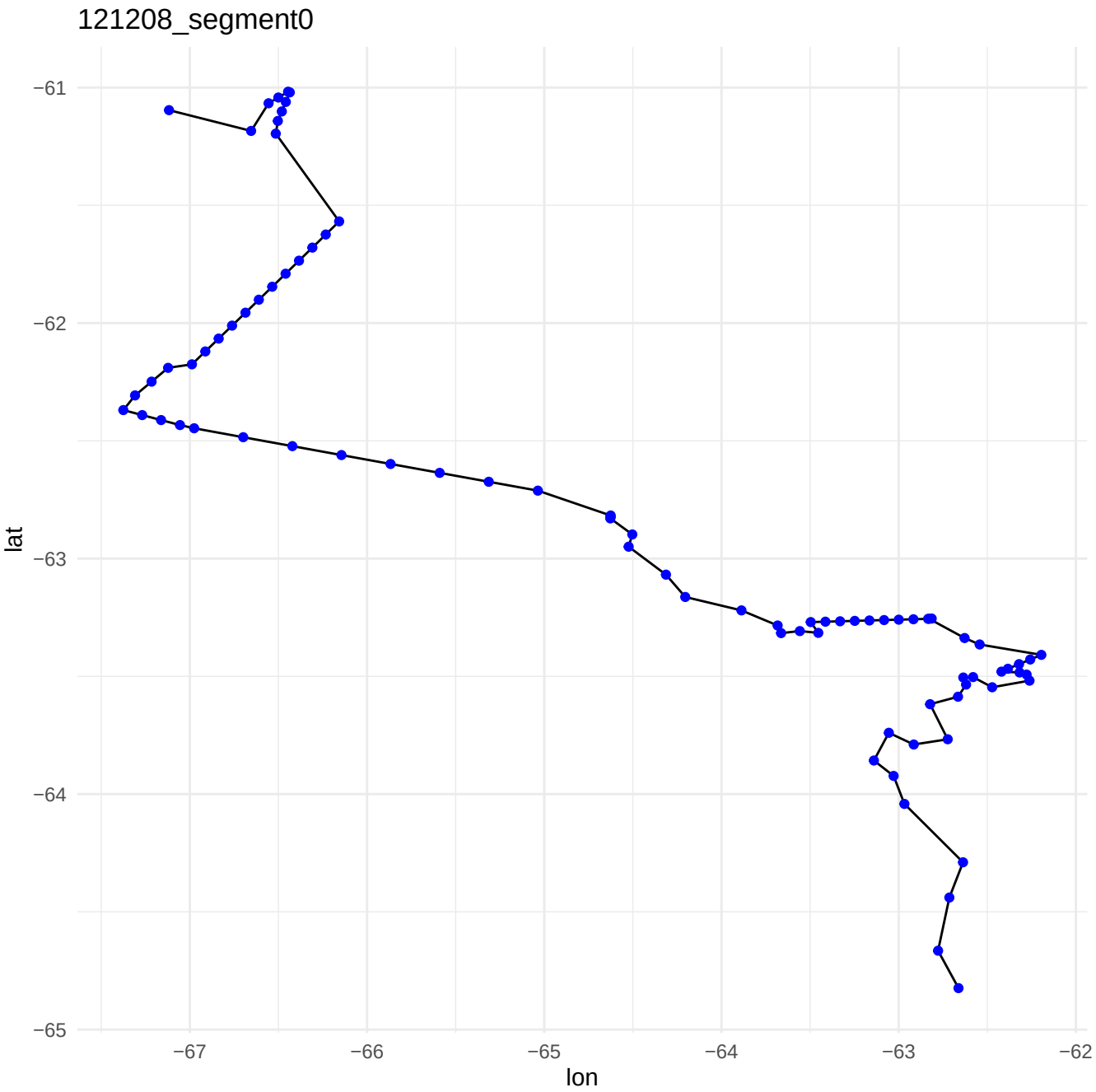

112705_segment0
−63
−64
−65
−66
−67
−68
lat
−67.5
−65.0
−62.5
−60.0
lon

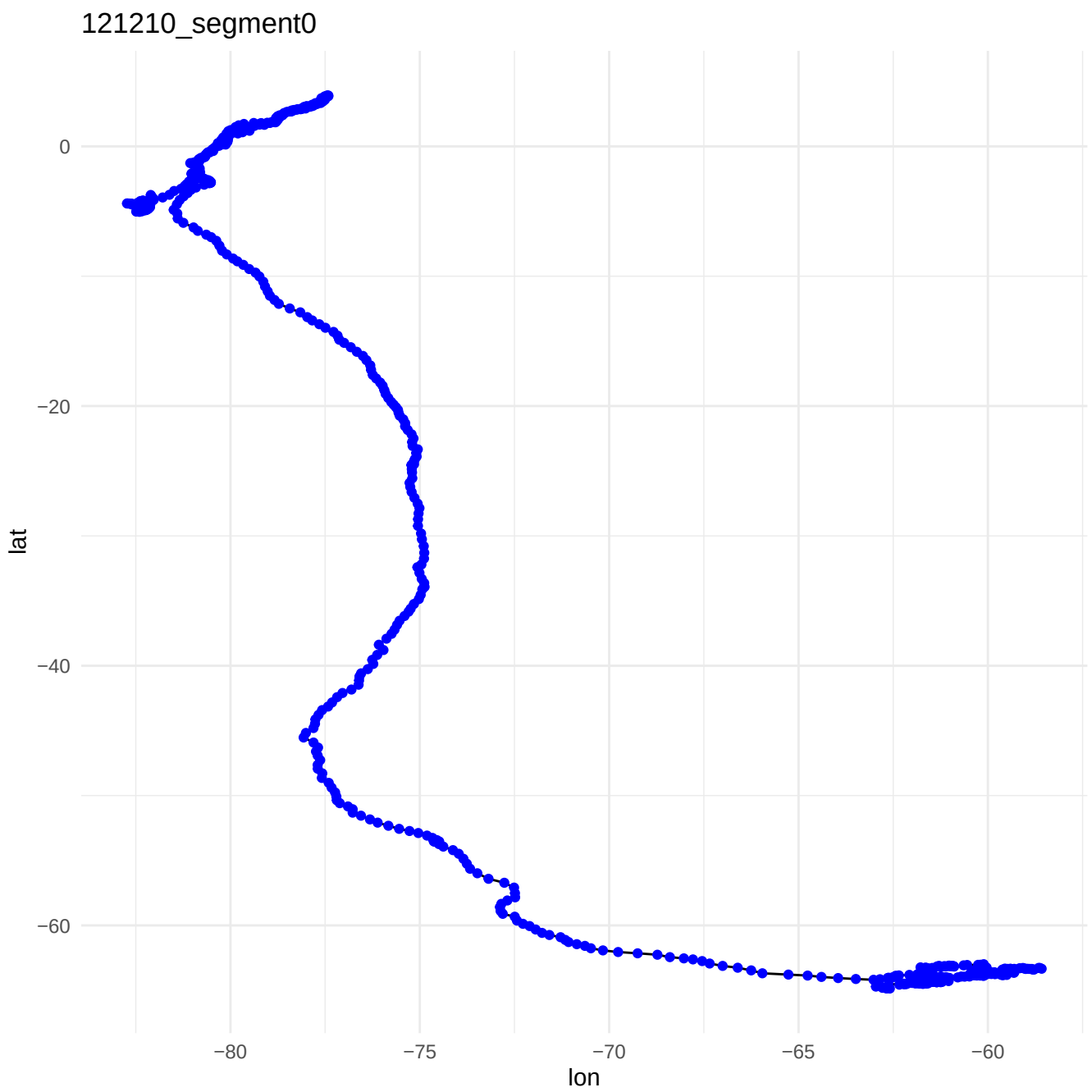

112737_segment0
−63
−64
lat
−62.5
−60.0
−57.5
−55.0
lon

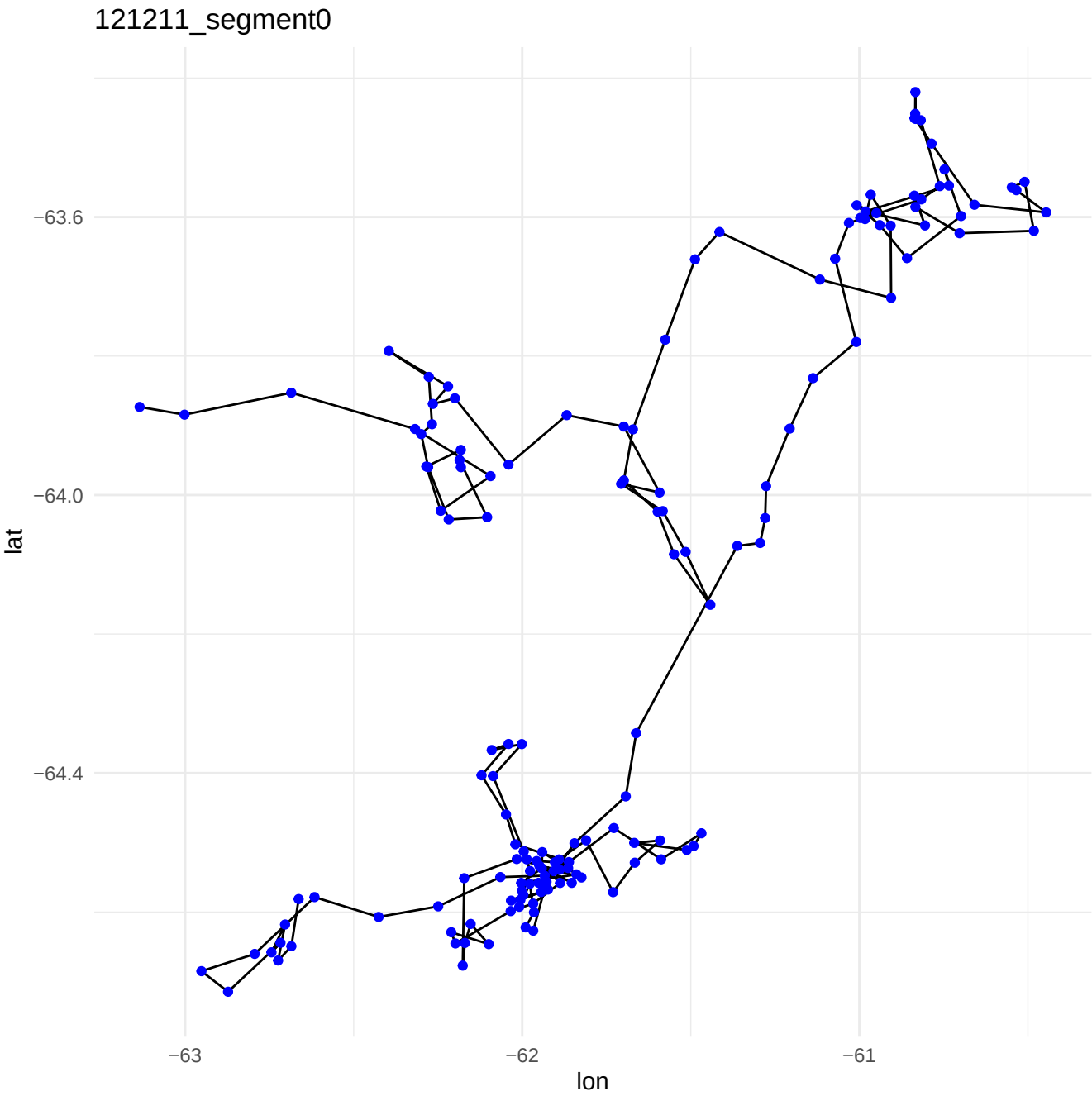

112738_segment0
−64
−65
−66
−67
−68
lat
−72.5
−70.0
−67.5
−65.0
−62.5
lon

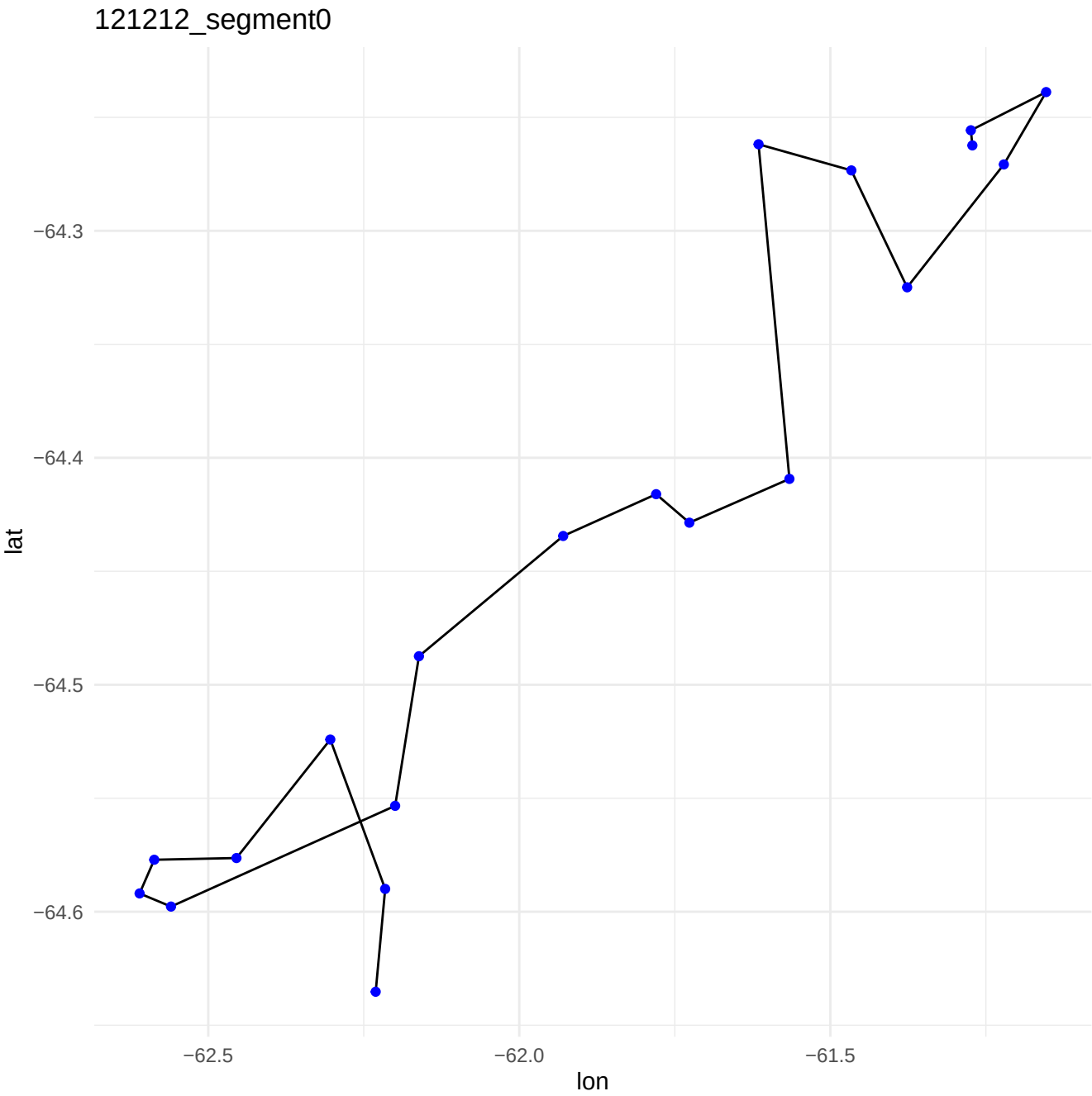

112746_segment0
−64
−65
−66
lat
−69
−68
−67
−66
−65
−64
−63
lon

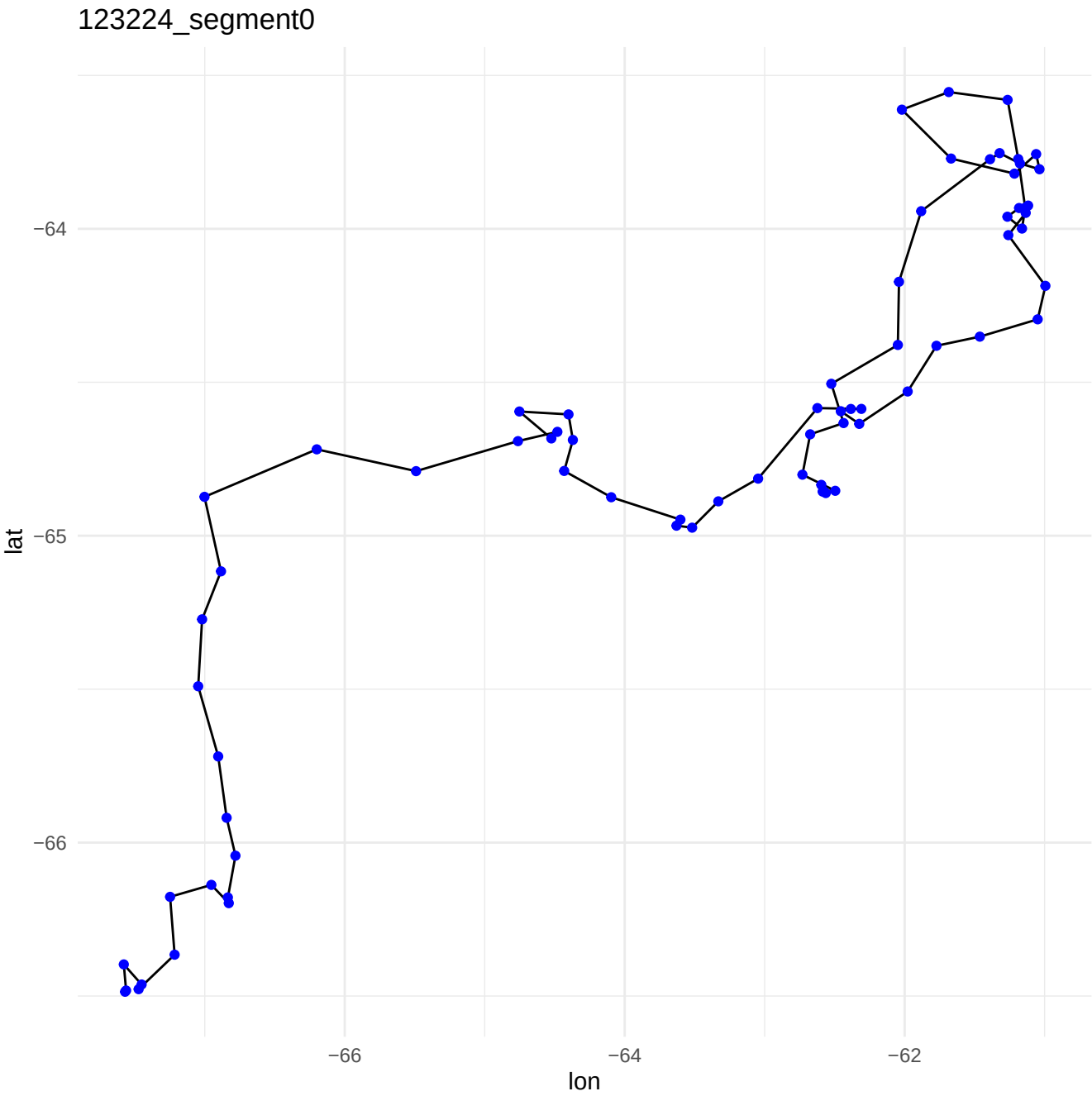

121207_segment0
−40
−50
−60
lat
−75
−70
−65
lon

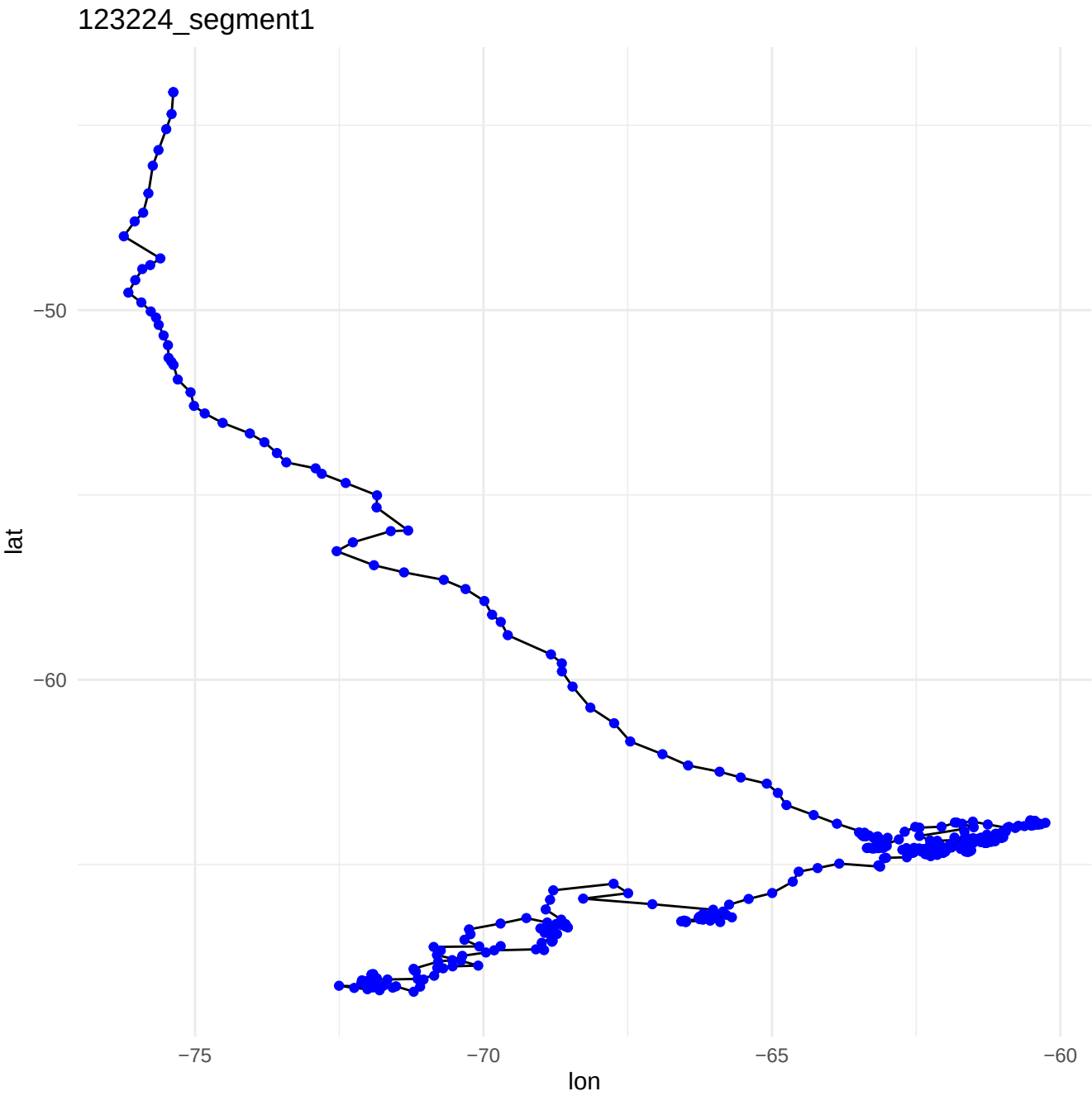

121208_segment0
−61
−62
−63
−64
−65
lat
−67
−66
−65
−64
−63
−62
lon

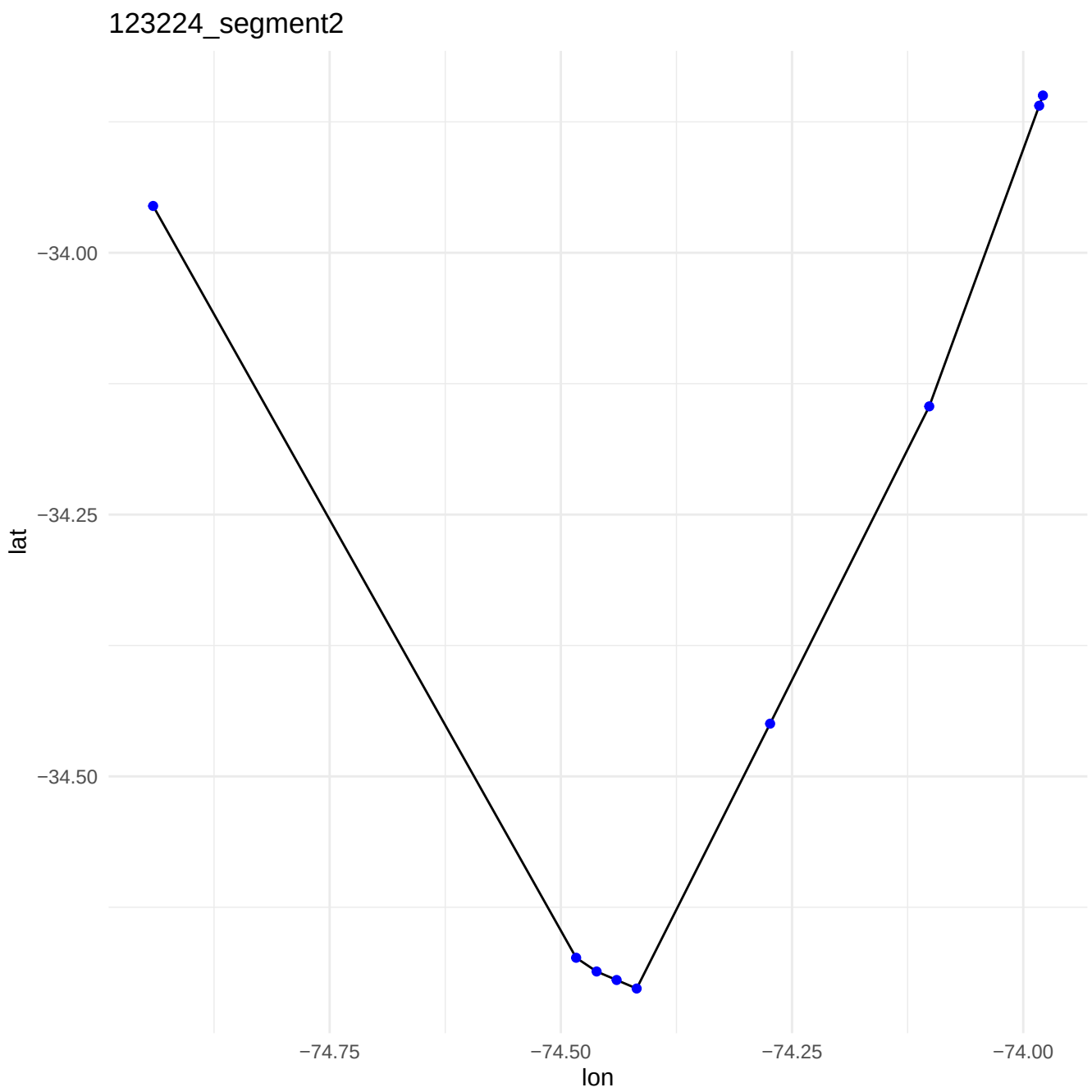

121210_segment0
0
−20
−40
−60
lat
−80
−75
−70
−65
−60
lon

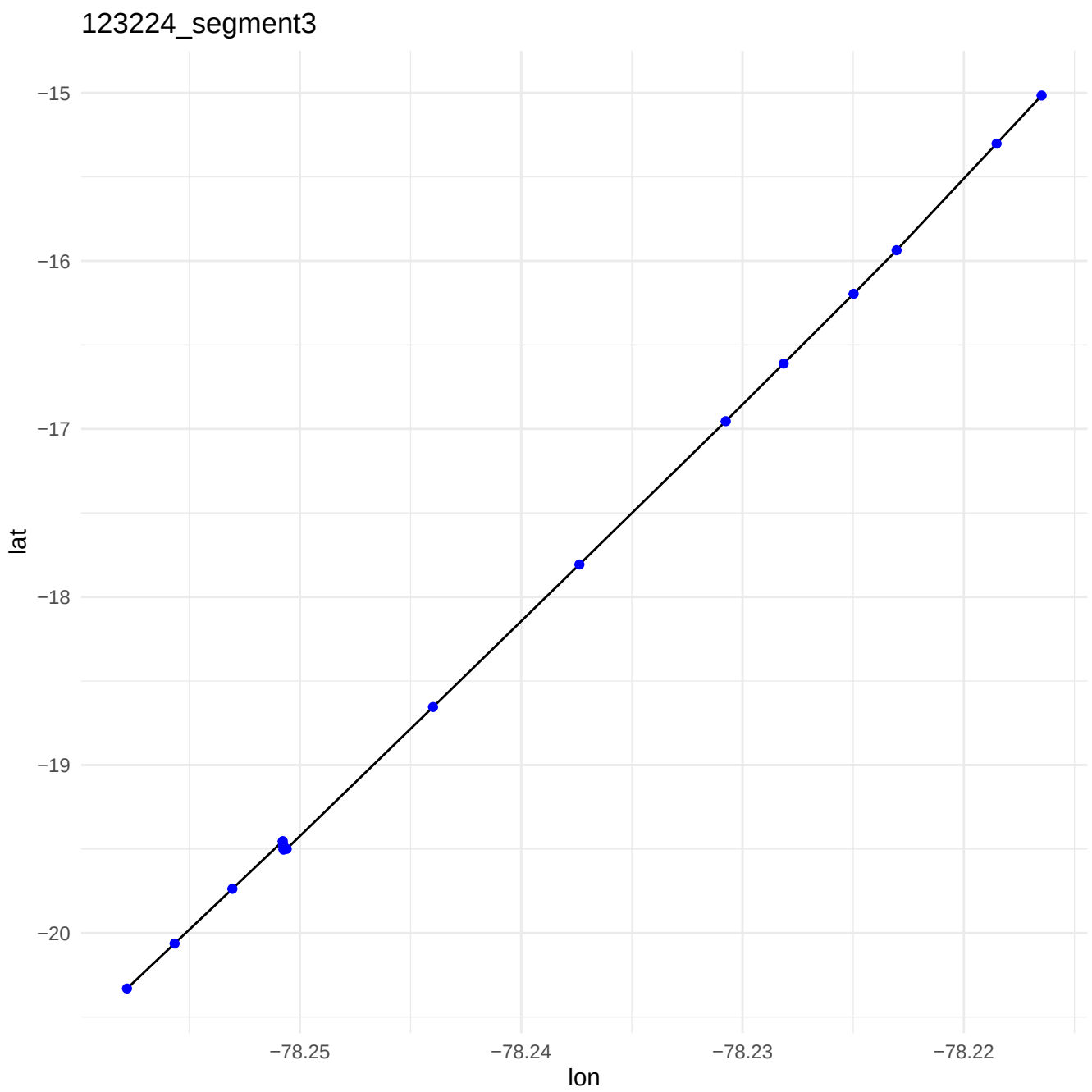

121211_segment0
−63.6
−64.0
−64.4
lat
−63
−62
−61
lon

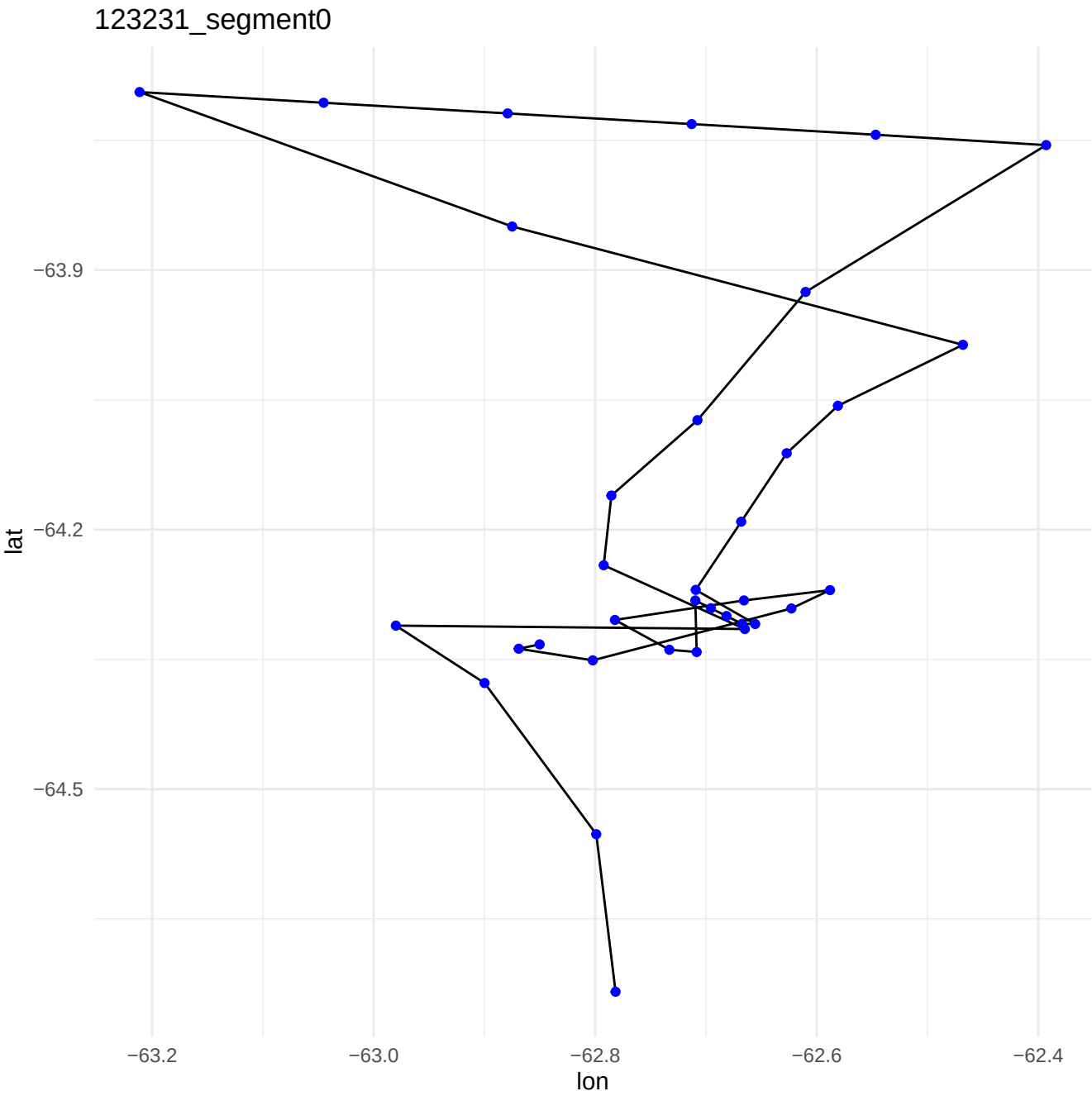

121212_segment0
−64.3
−64.4
−64.5
−64.6
lat
−62.5
−62.0
−61.5
lon

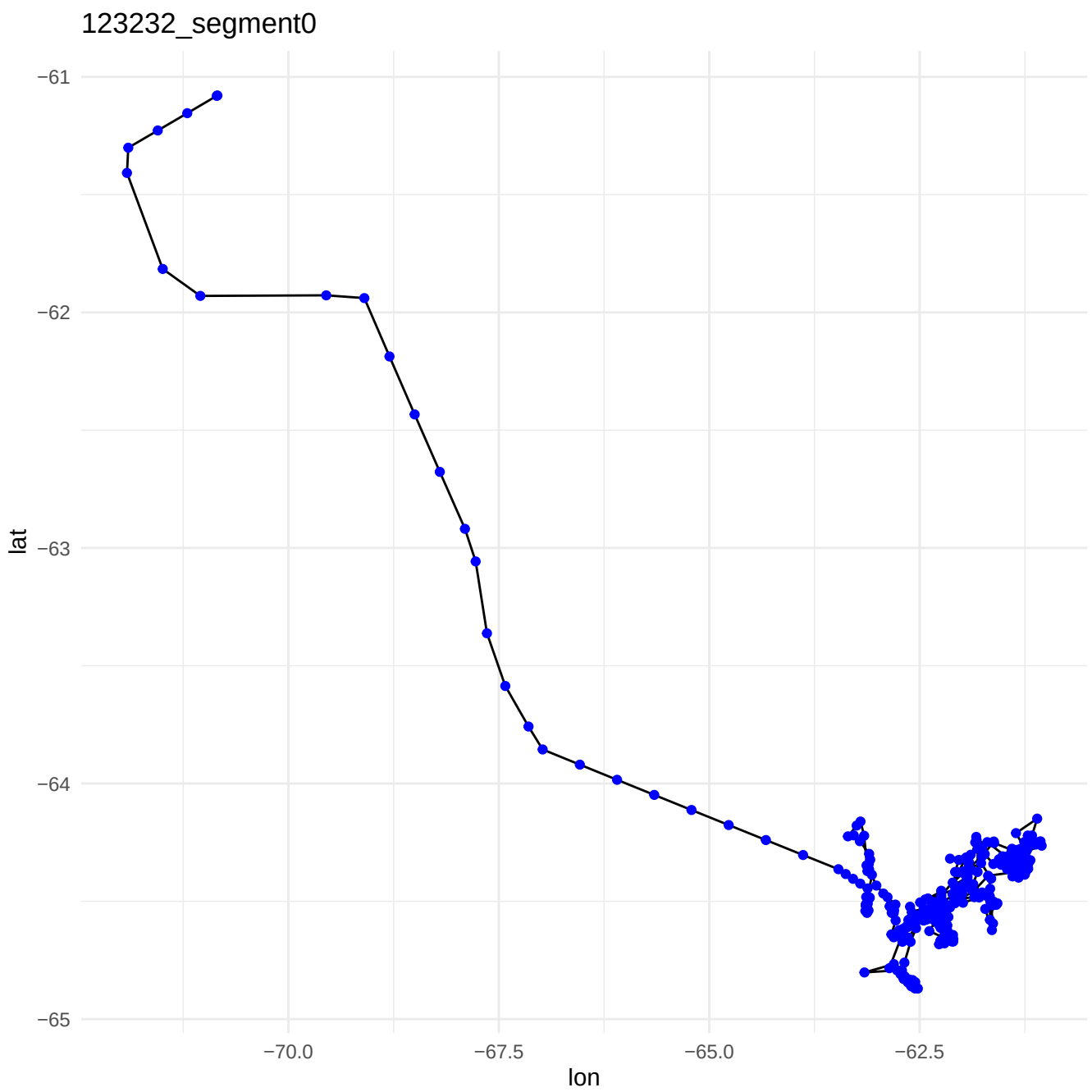

123224_segment0
−64
−65
−66
lat
−66
−64
−62
lon

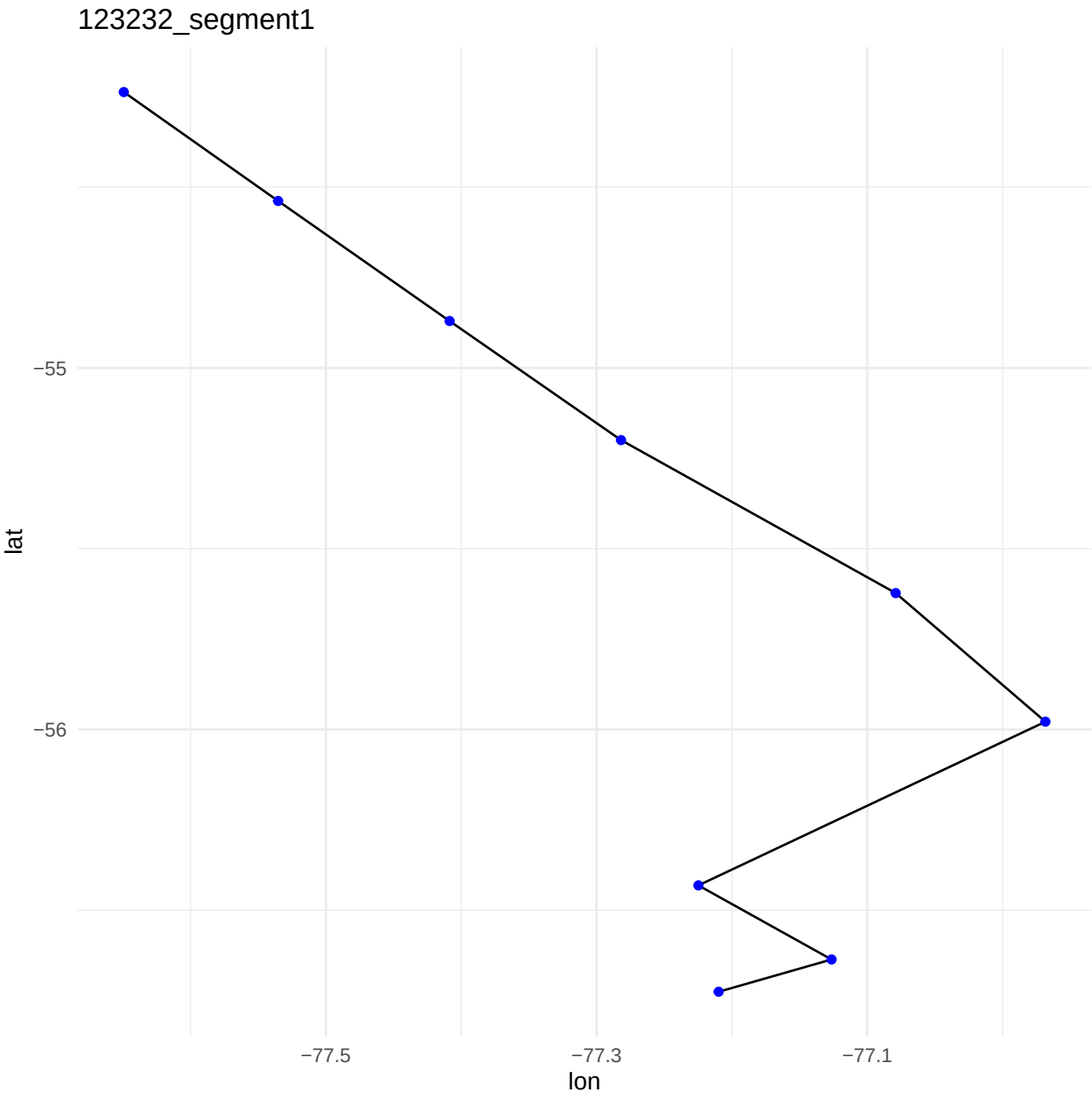

123224_segment1
−50
−60
lat
−75
−70
−65
−60
lon

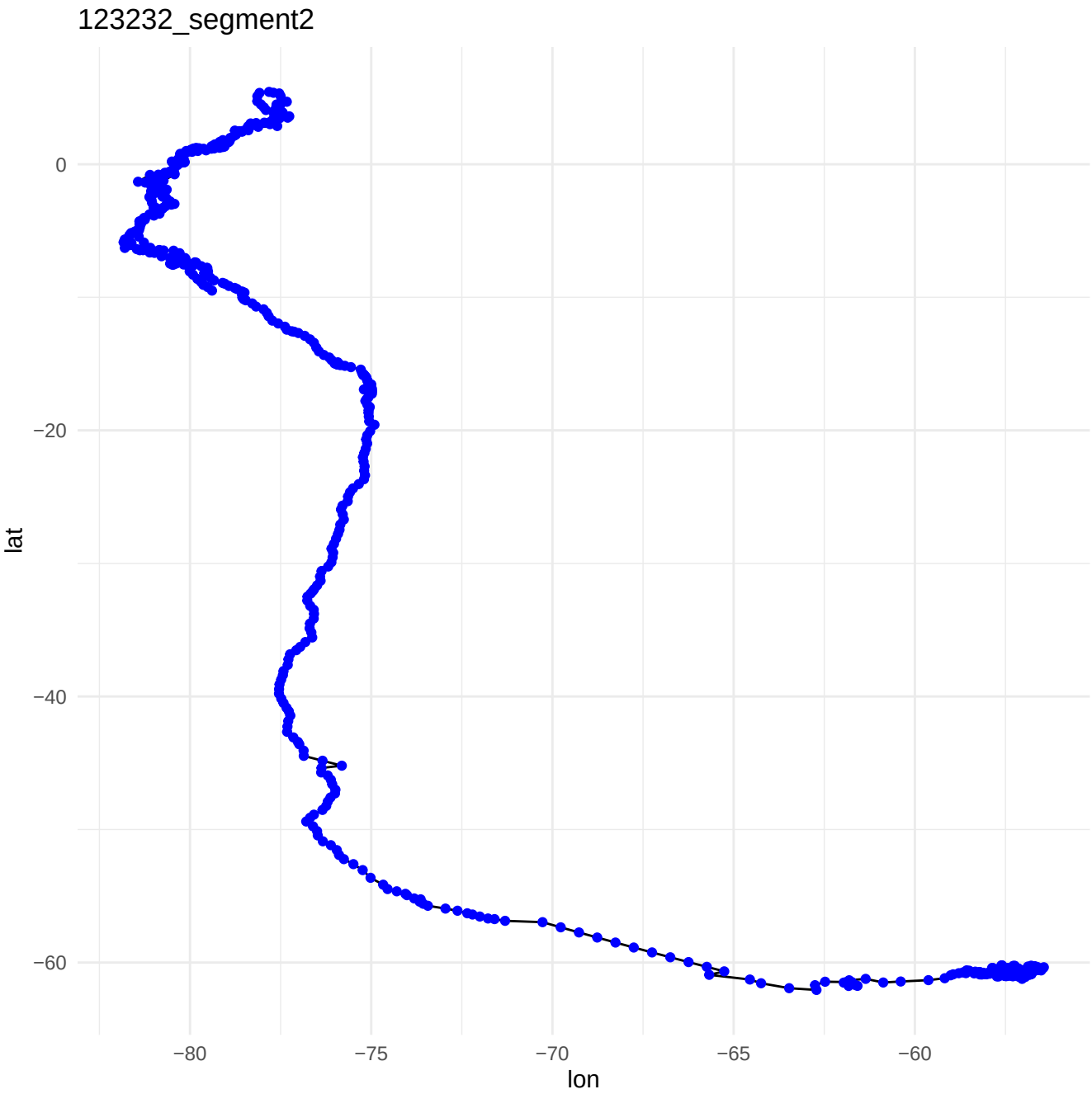

123224_segment2
−34.00
−34.25
−34.50
lat
−74.75
−74.50
−74.25
−74.00
lon

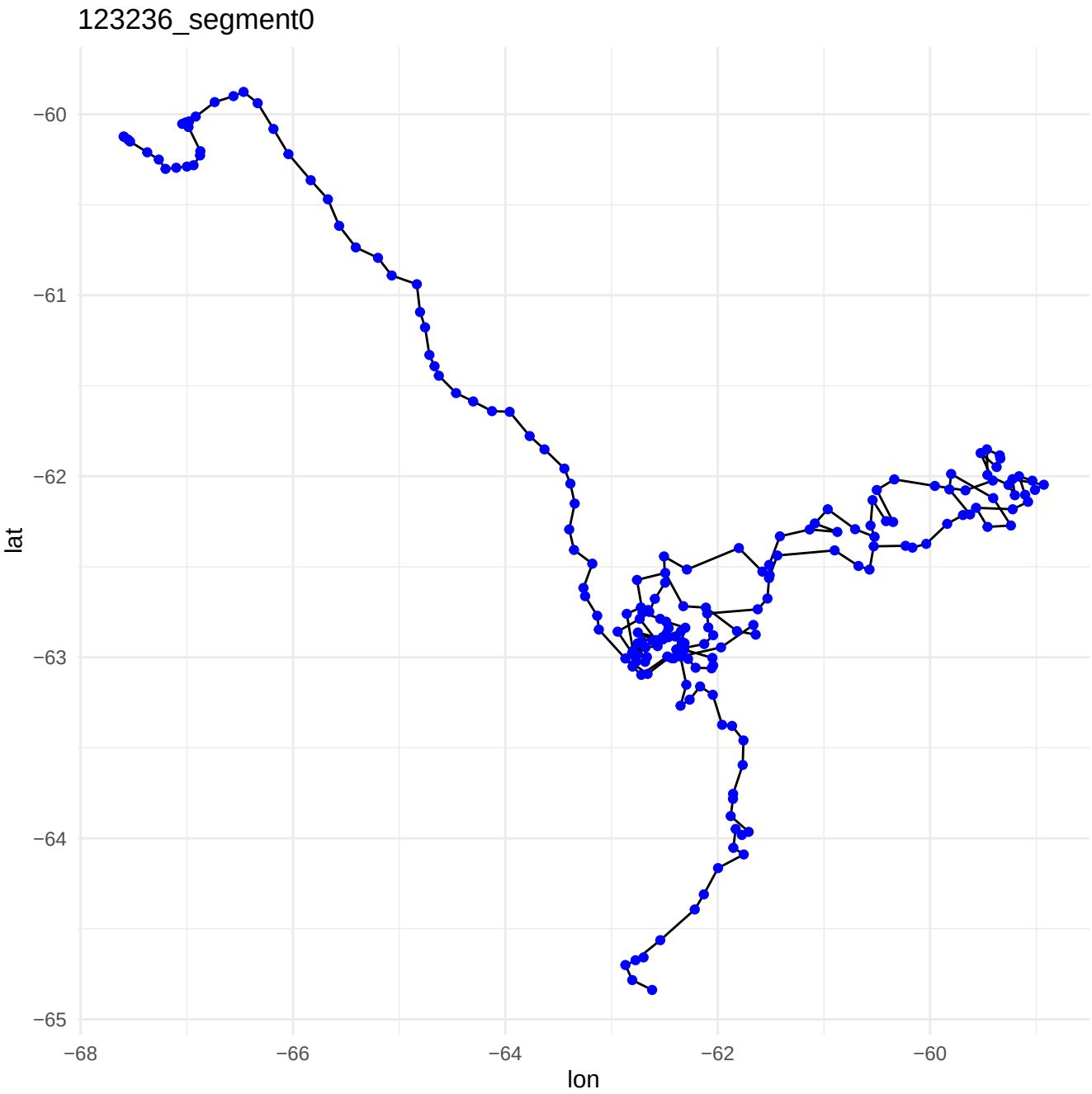

123224_segment3
−15
−16
−17
−18
−19
−20
lat
−78.25
−78.24
−78.23
−78.22
lon

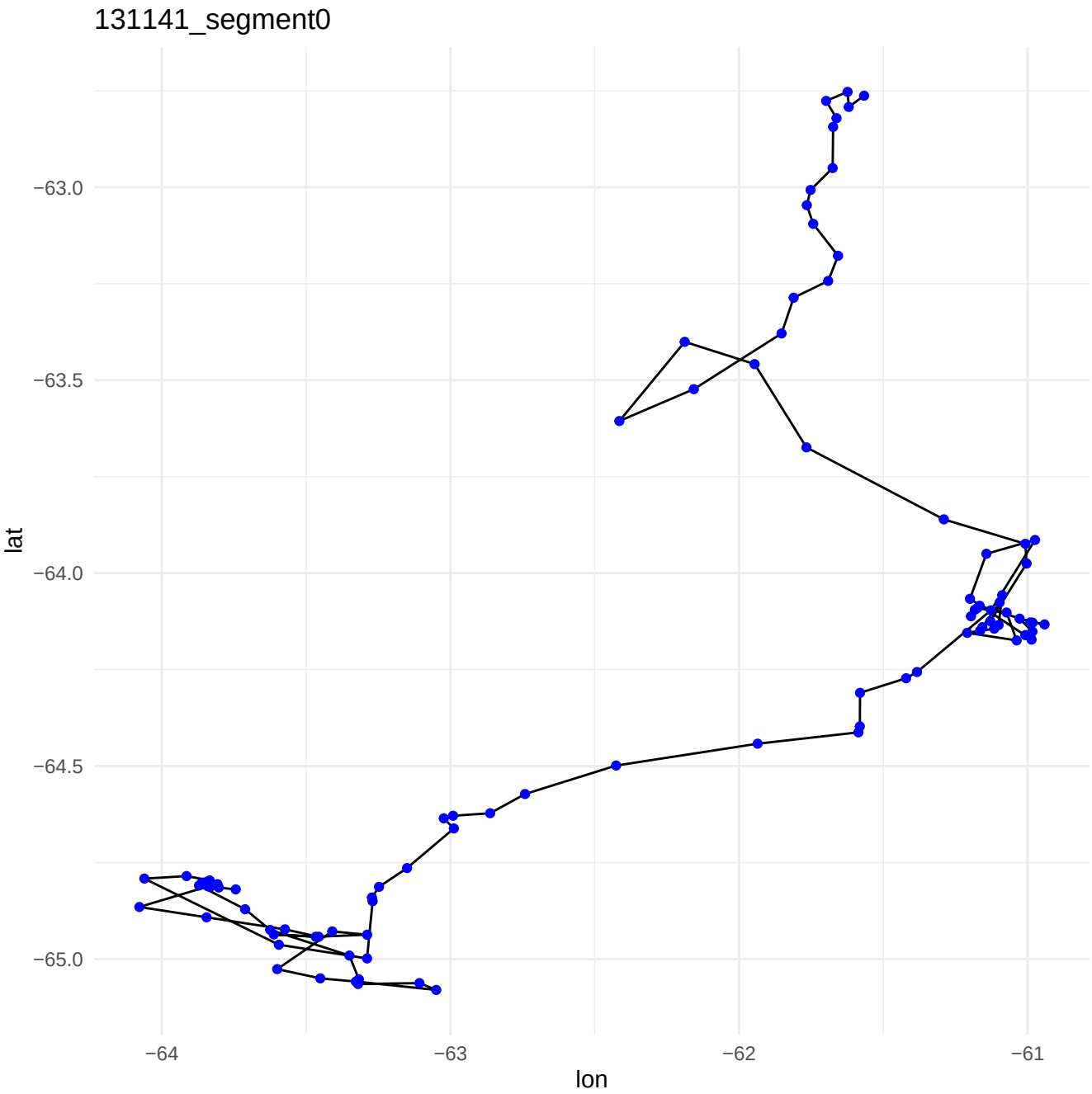

123231_segment0
−63.9
−64.2
−64.5
lat
−63.2
−63.0
−62.8
−62.6
−62.4
lon

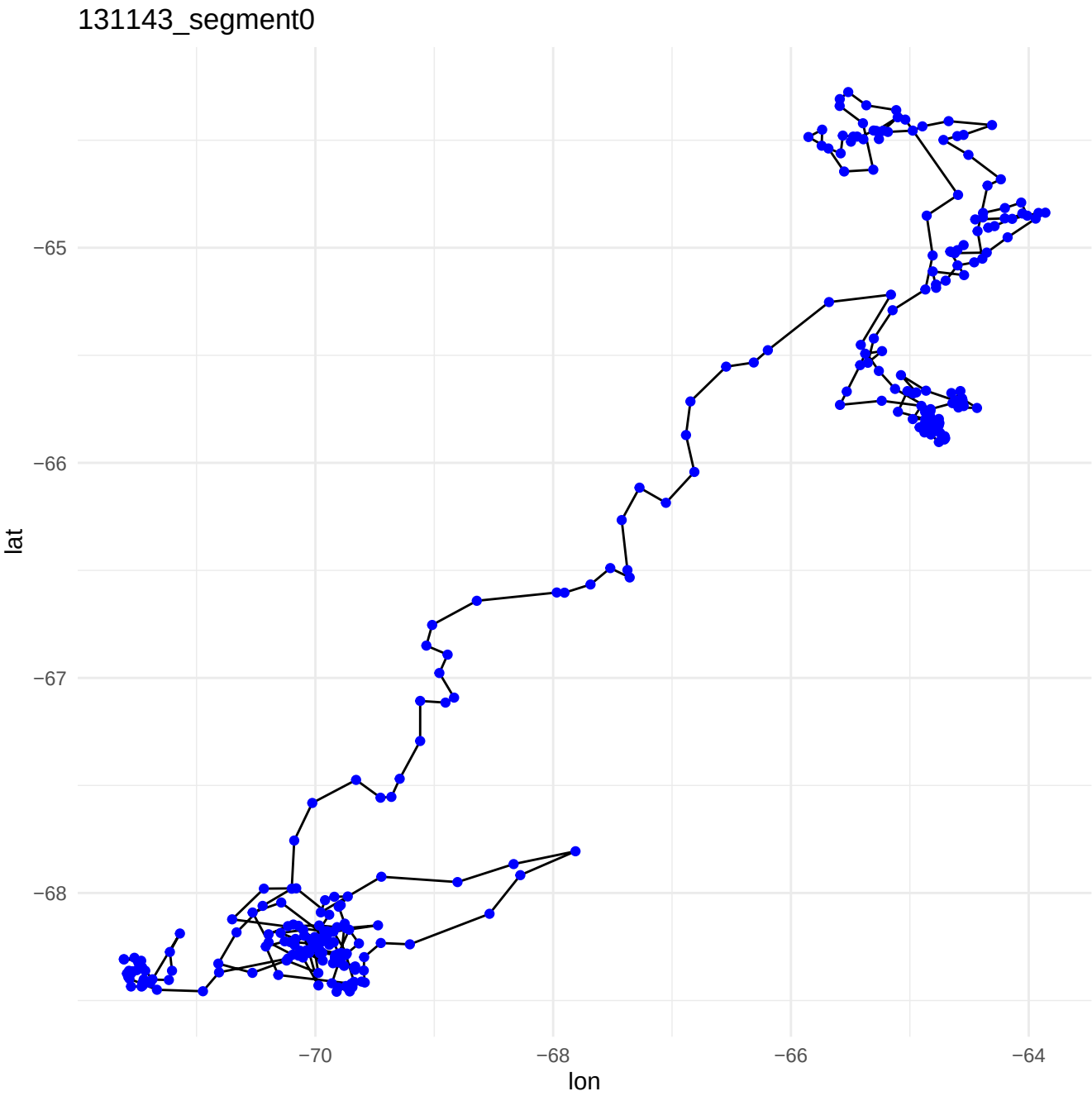

123232_segment0
−61
−62
−63
−64
−65
lat
−70.0
−67.5
−65.0
−62.5
lon

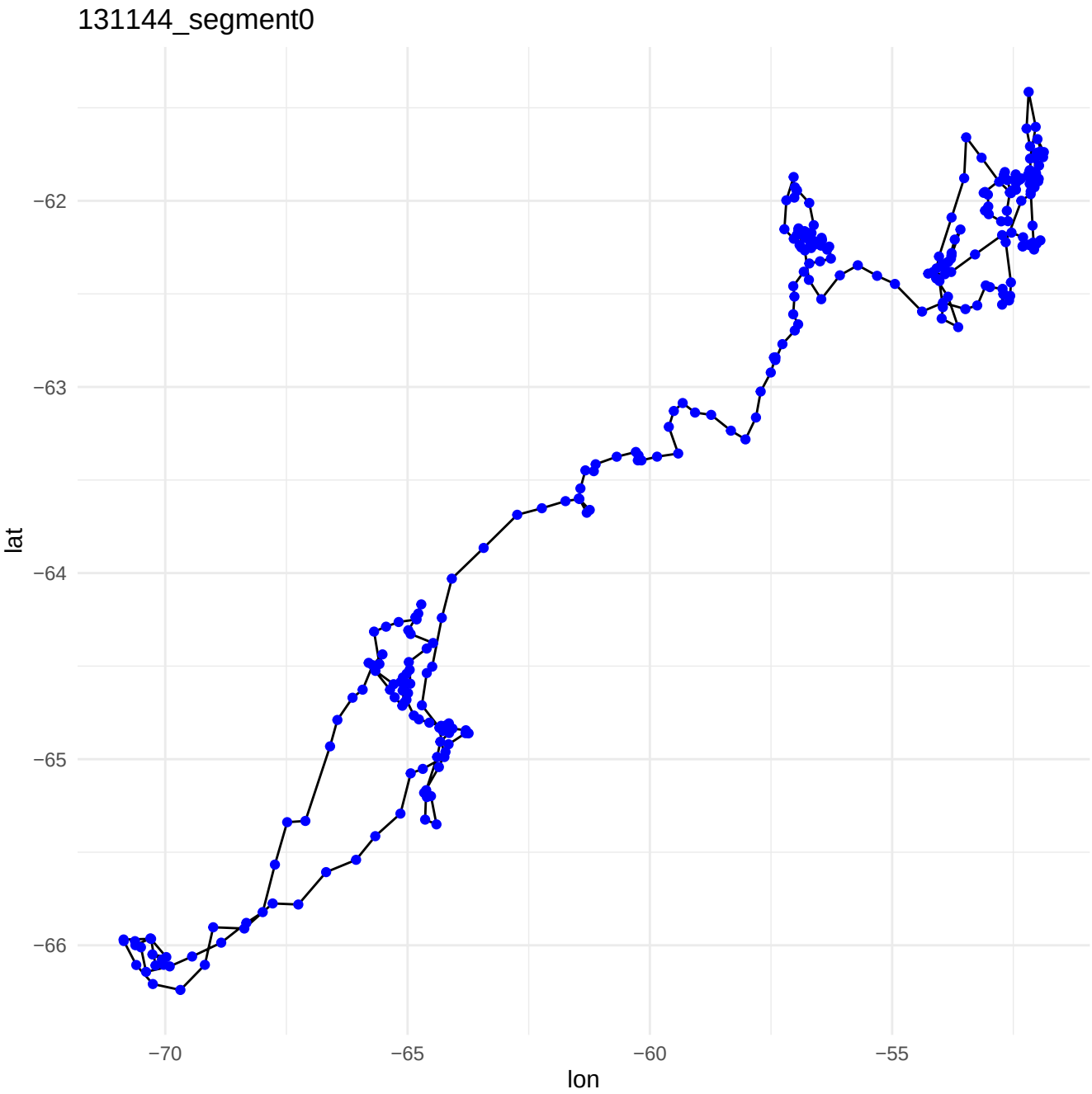

123232_segment1
−55
−56
lat
−77.5
−77.3
−77.1
lon

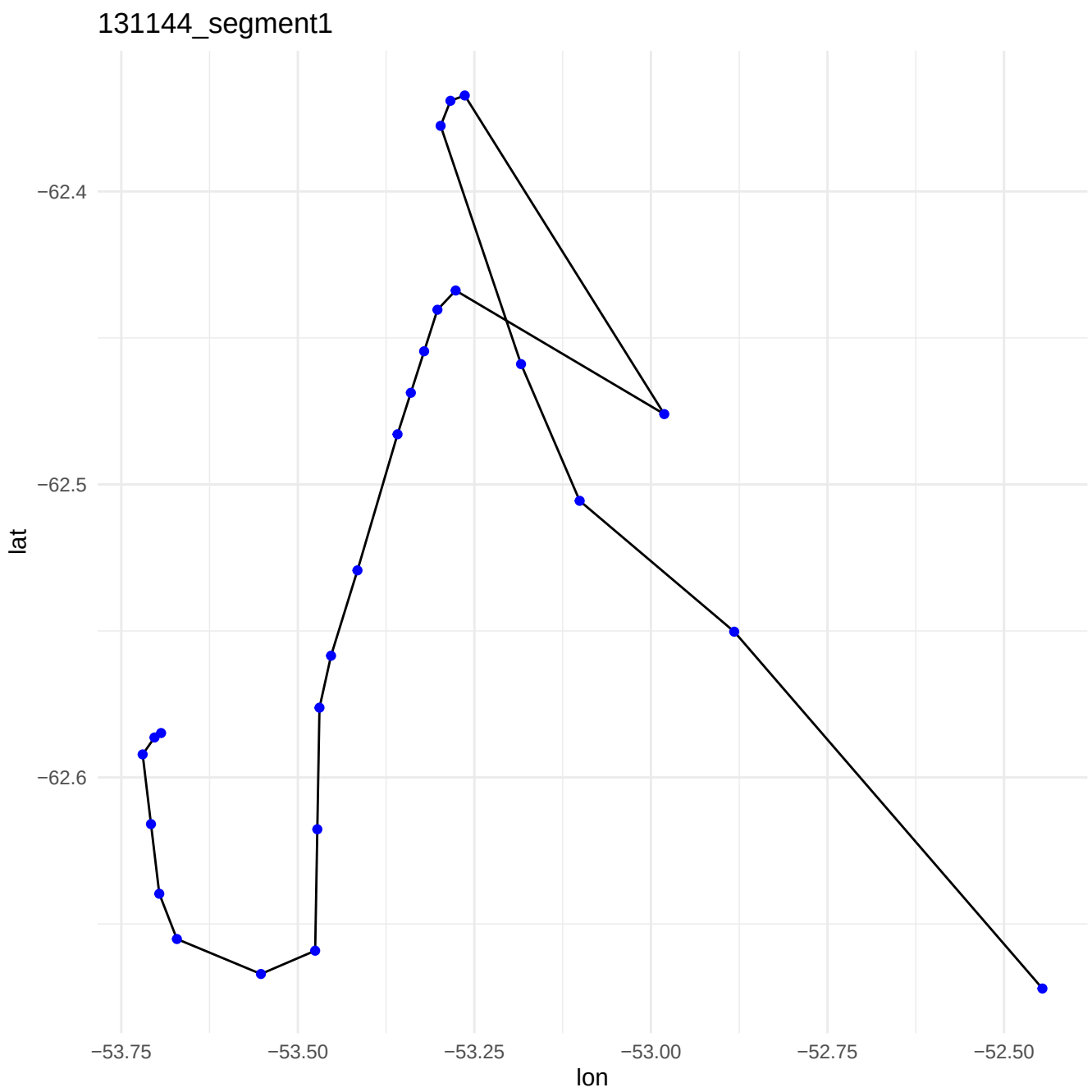

123232_segment2
0
−20
−40
−60
lat
−80
−75
−70
−65
−60
lon

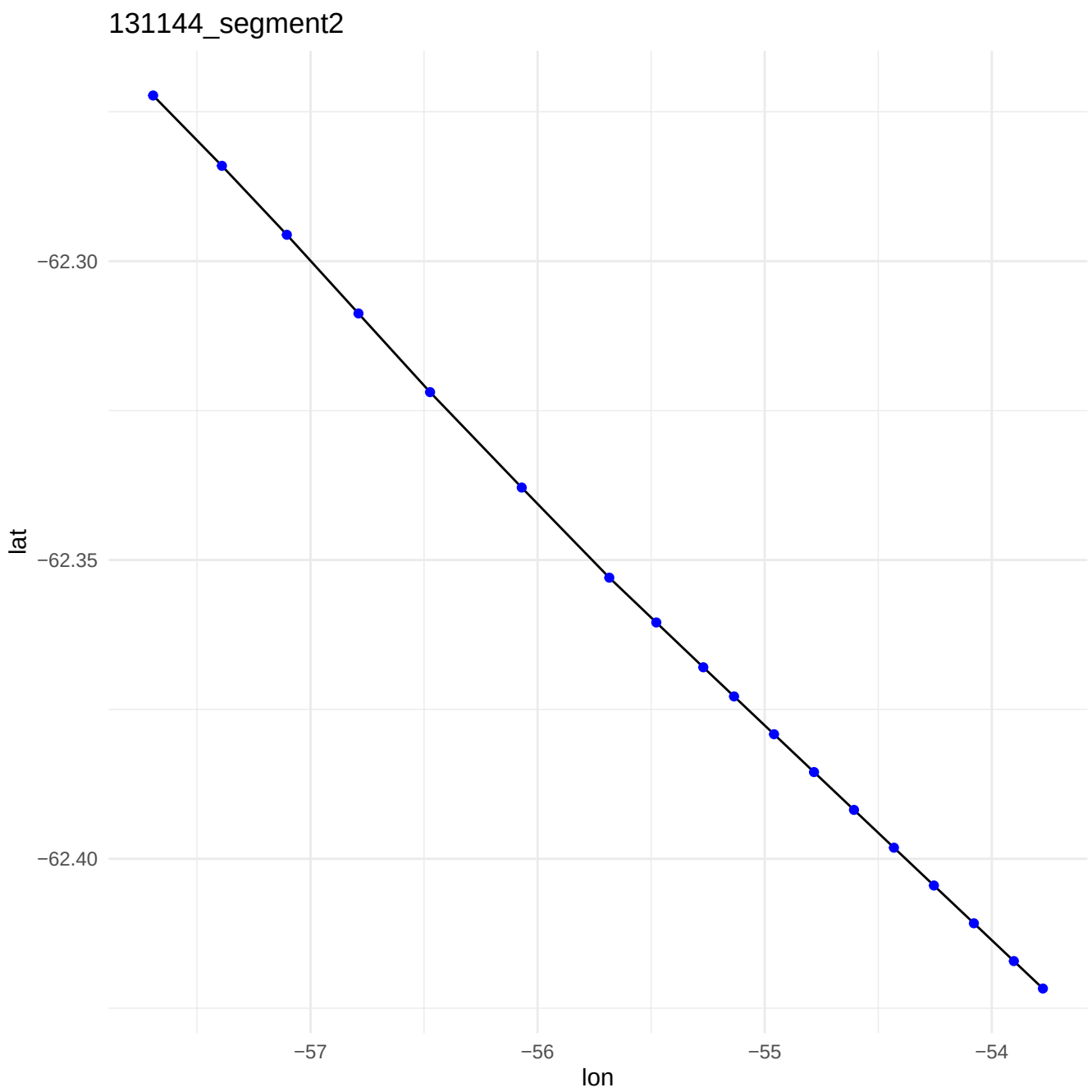

123236_segment0
−60
−61
−62
−63
−64
−65
lat
−68
−66
−64
−62
−60
lon

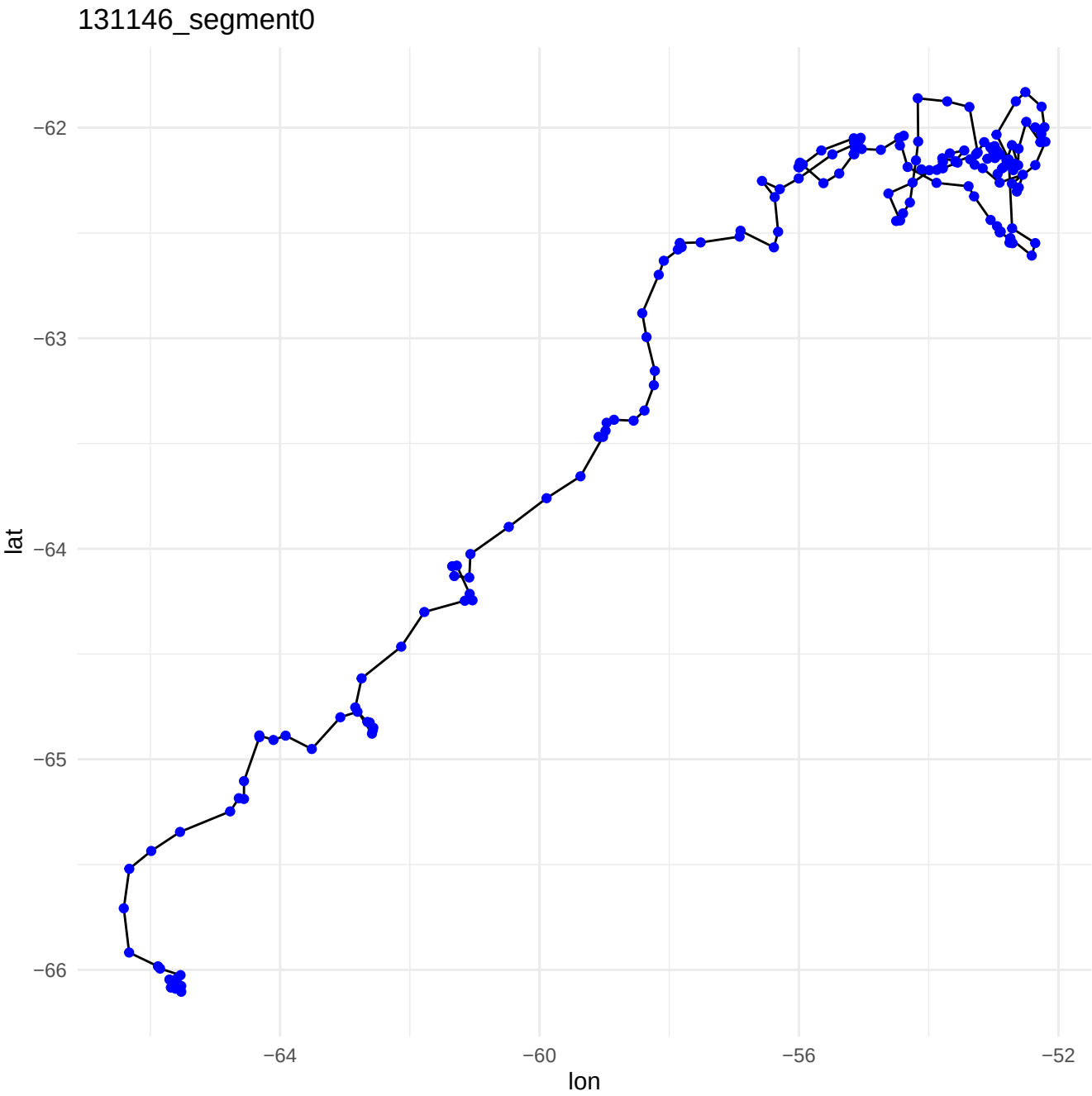

131141_segment0
−63.0
−63.5
−64.0
−64.5
−65.0
lat
−64
−63
−62
−61
lon

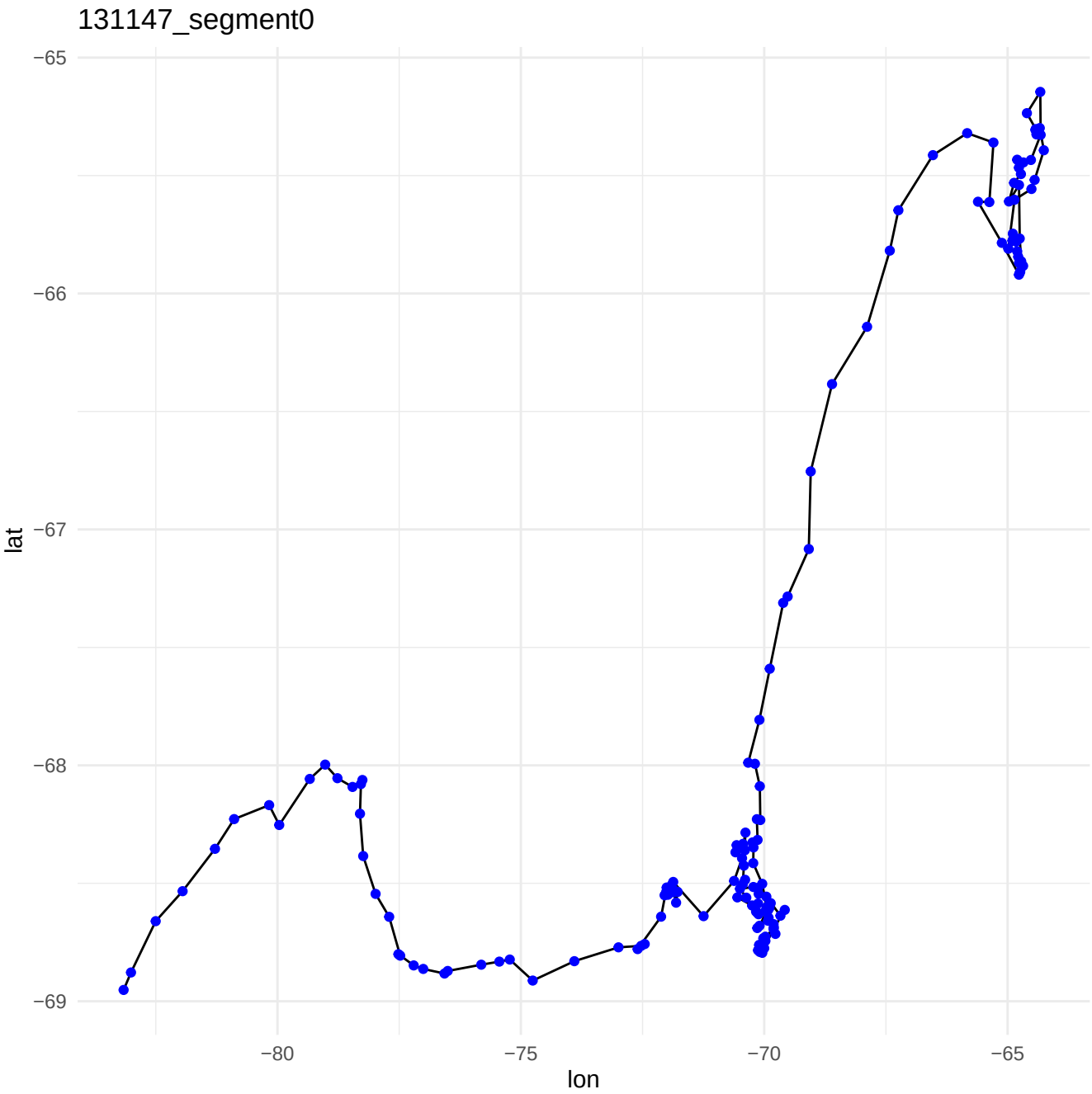

131143_segment0
−65
−66
−67
−68
lat
−70
−68
−66
−64
lon

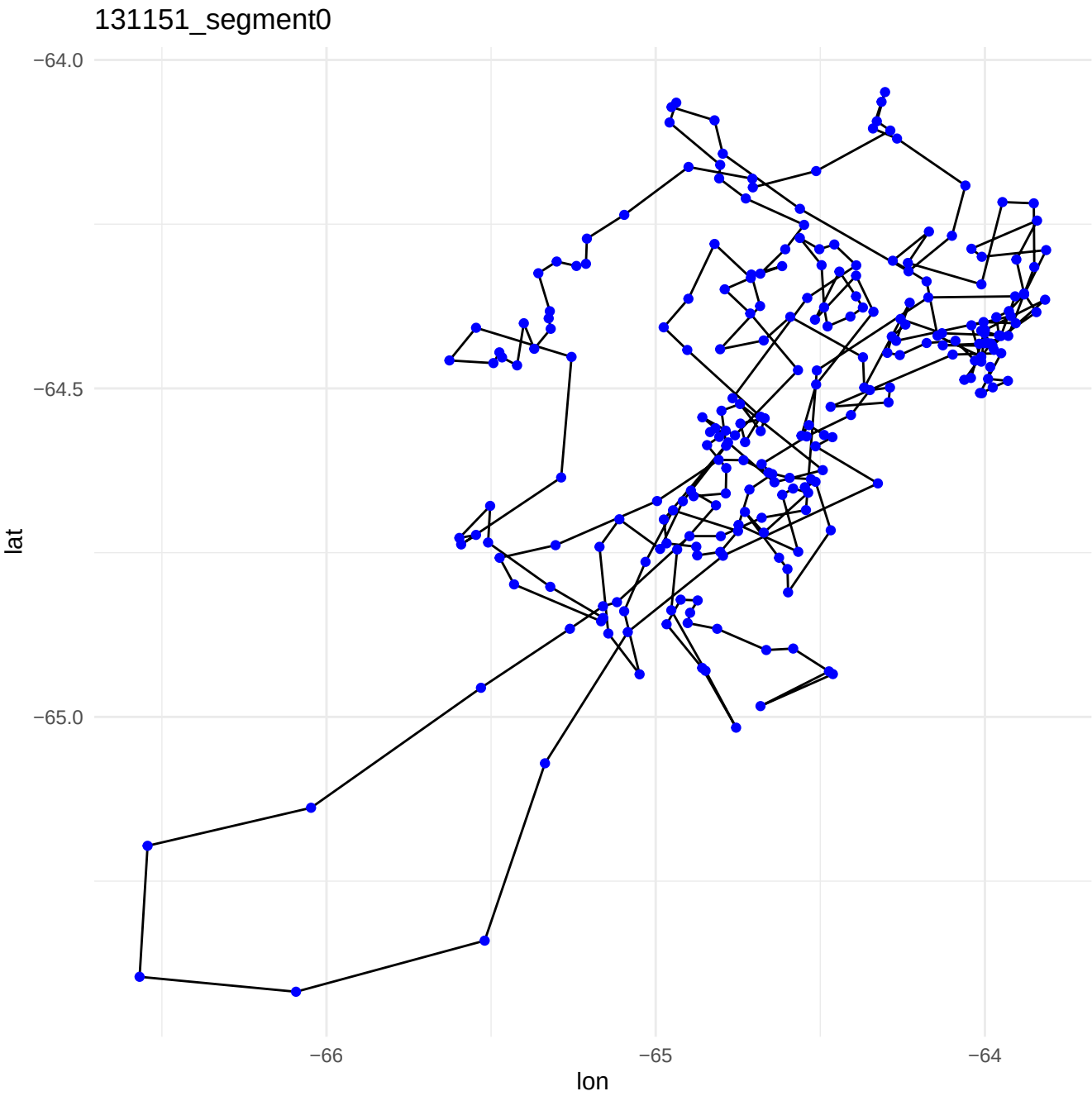

131144_segment0
−62
−63
−64
−65
−66
lat
−70
−65
−60
−55
lon

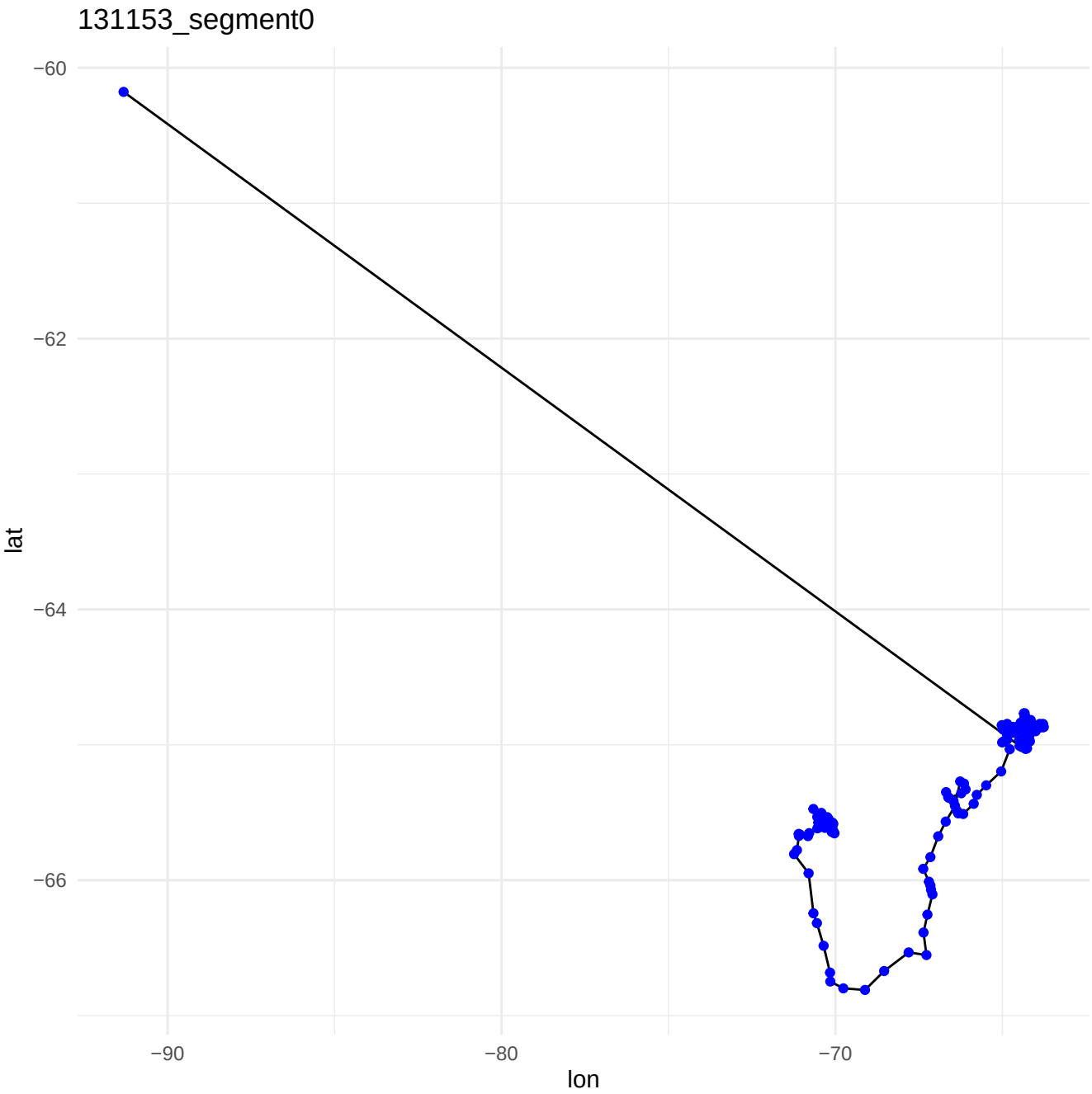

131144_segment1
−62.4
−62.5
−62.6
lat
−53.75
−53.50
−53.25
−53.00
−52.75
−52.50
lon

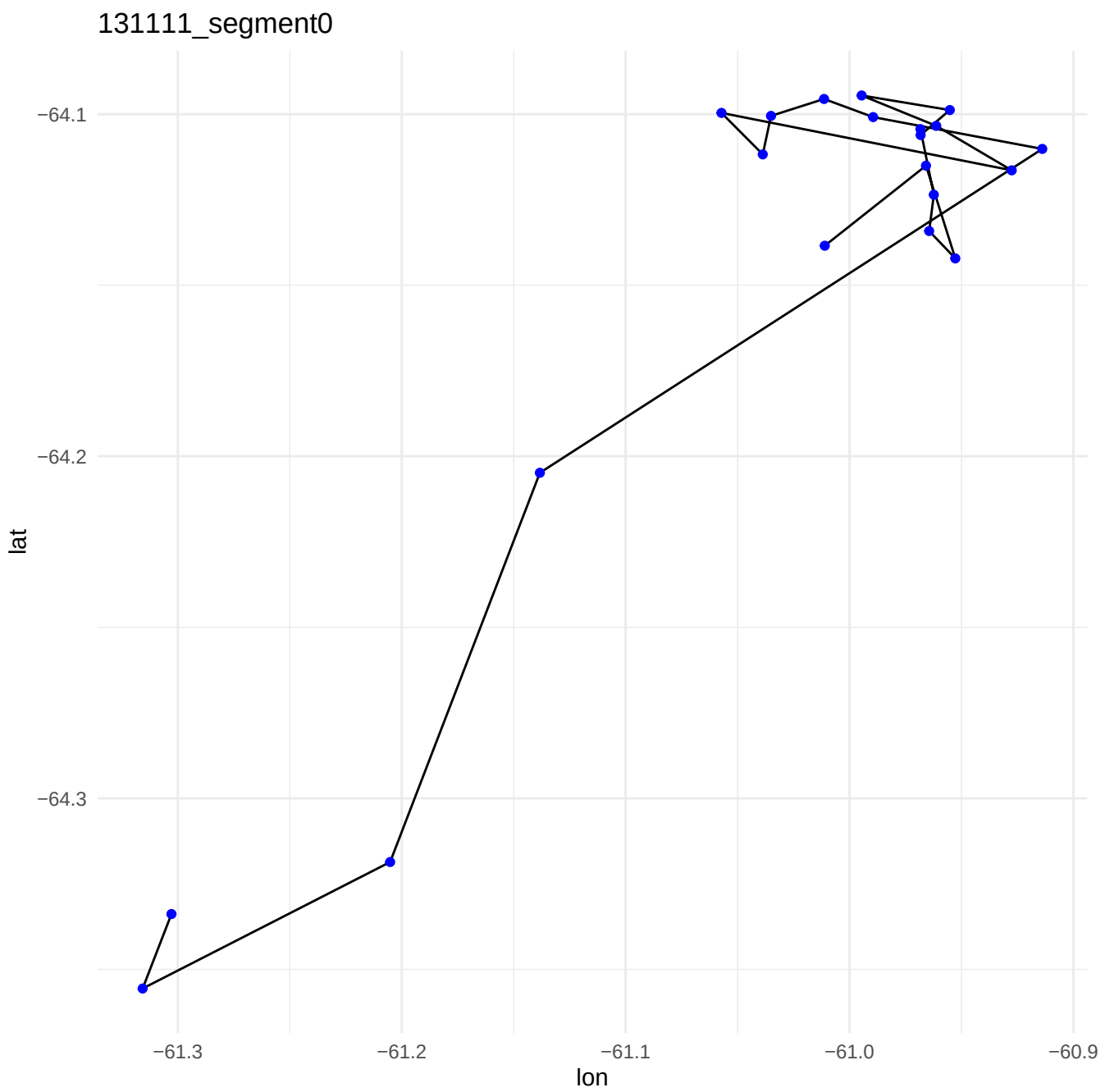

131144_segment2
−62.30
−62.35
−62.40
lat
−57
−56
−55
−54
lon

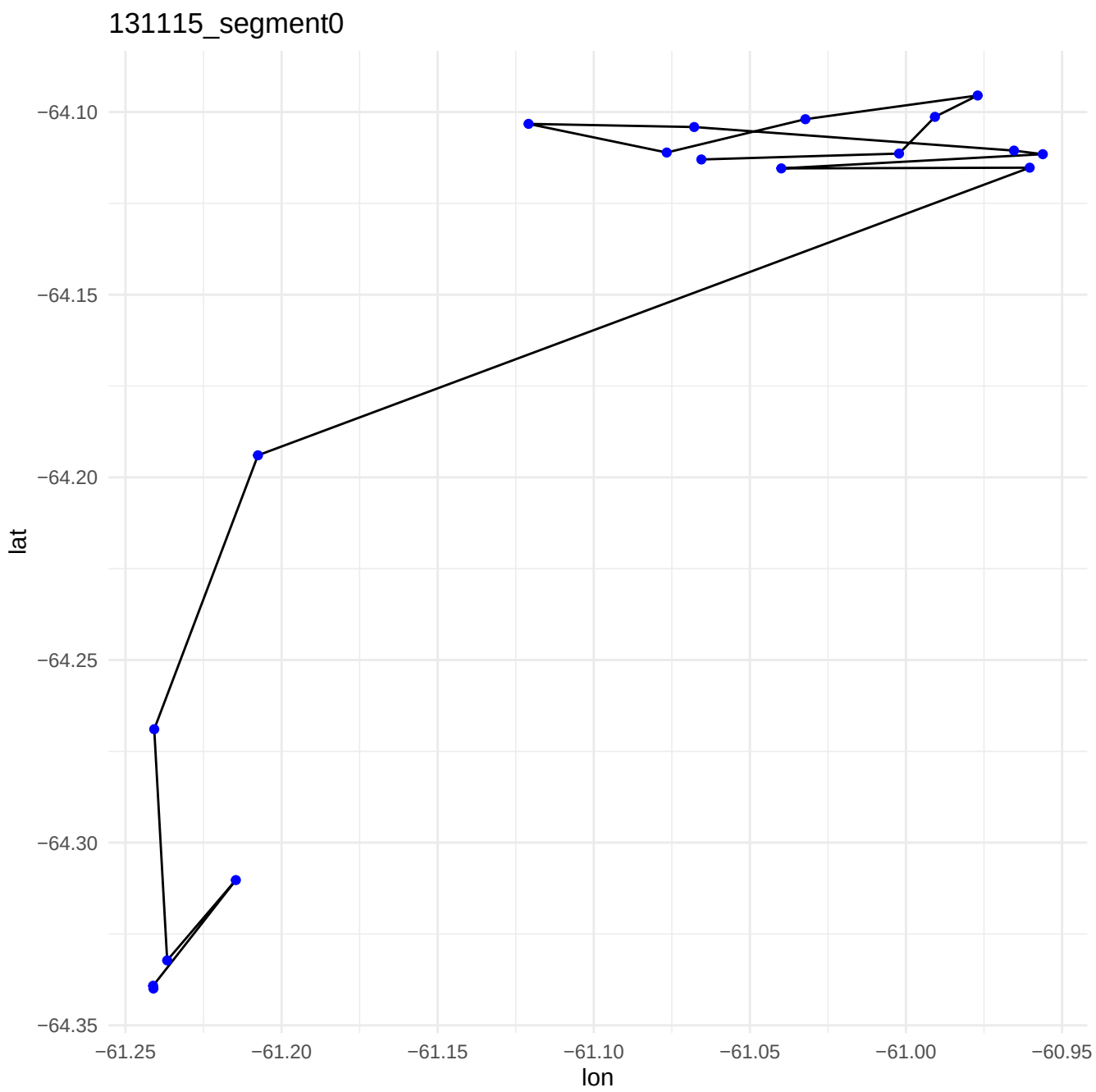

131146_segment0
−62
−63
−64
−65
−66
lat
−64
−60
−56
−52
lon

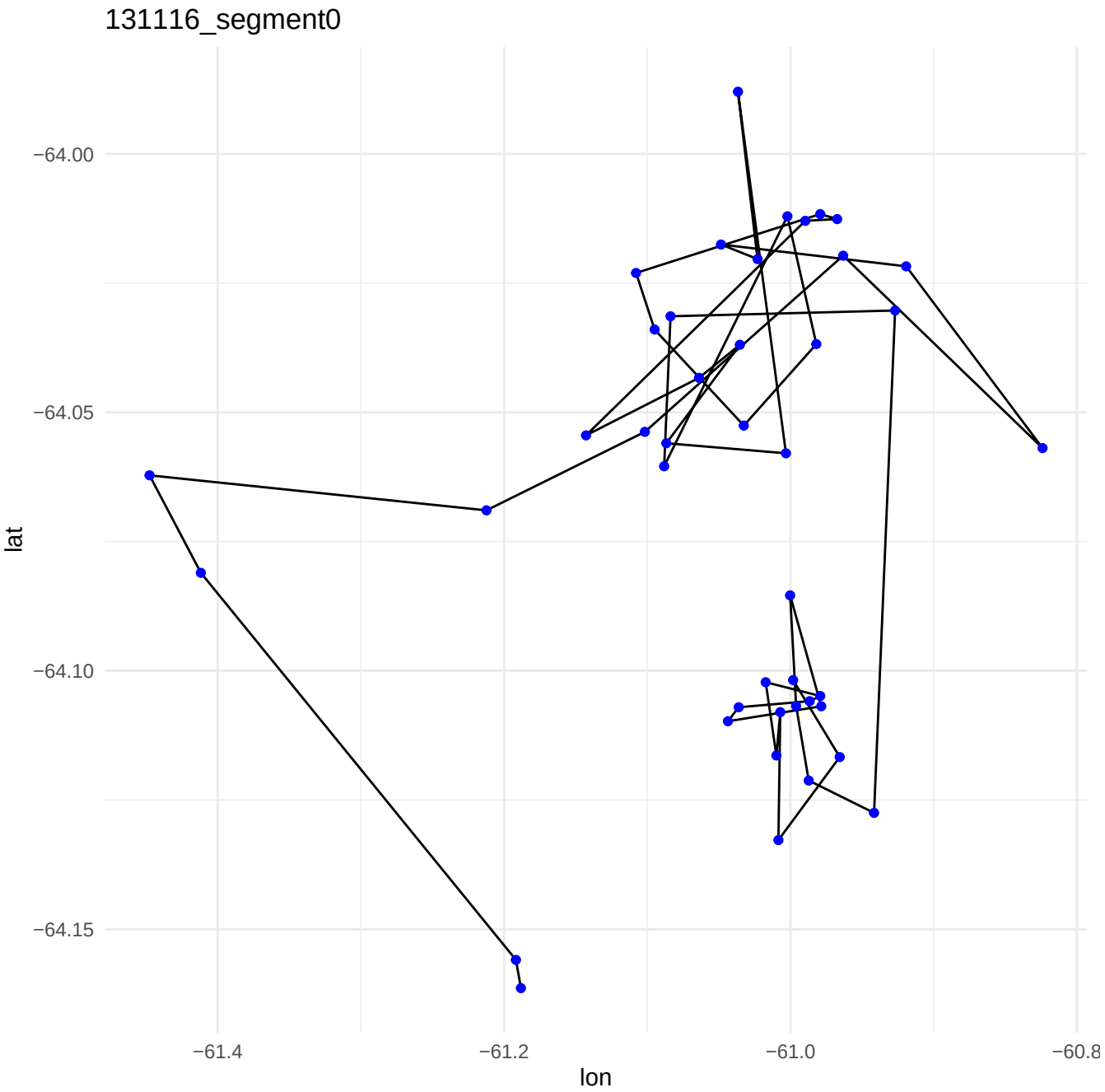

131147_segment0
−65
−66
−67
−68
−69
lat
−80
−75
−70
−65
lon

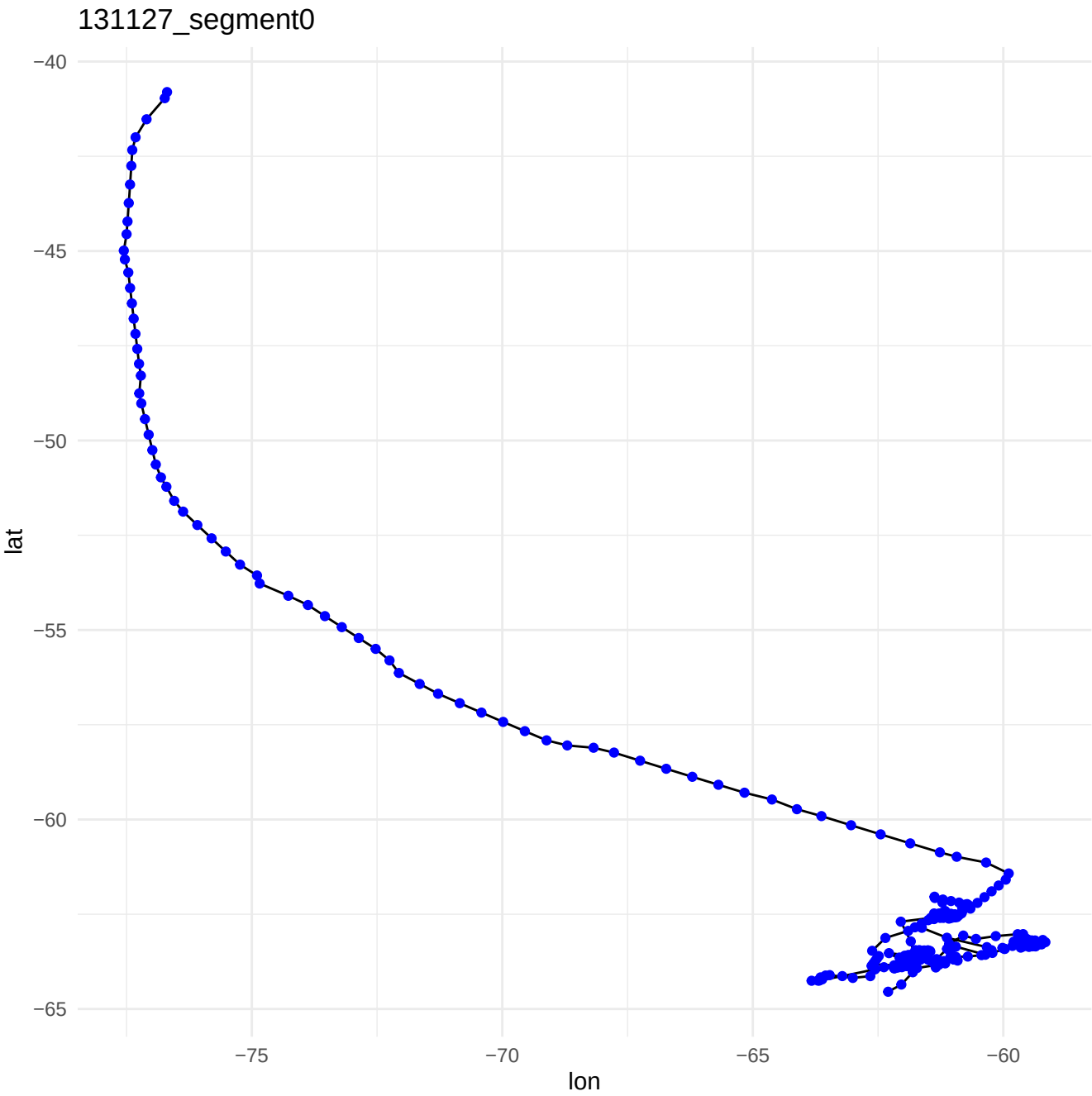

131151_segment0
−64.0
−64.5
−65.0
lat
−66
−65
−64
lon

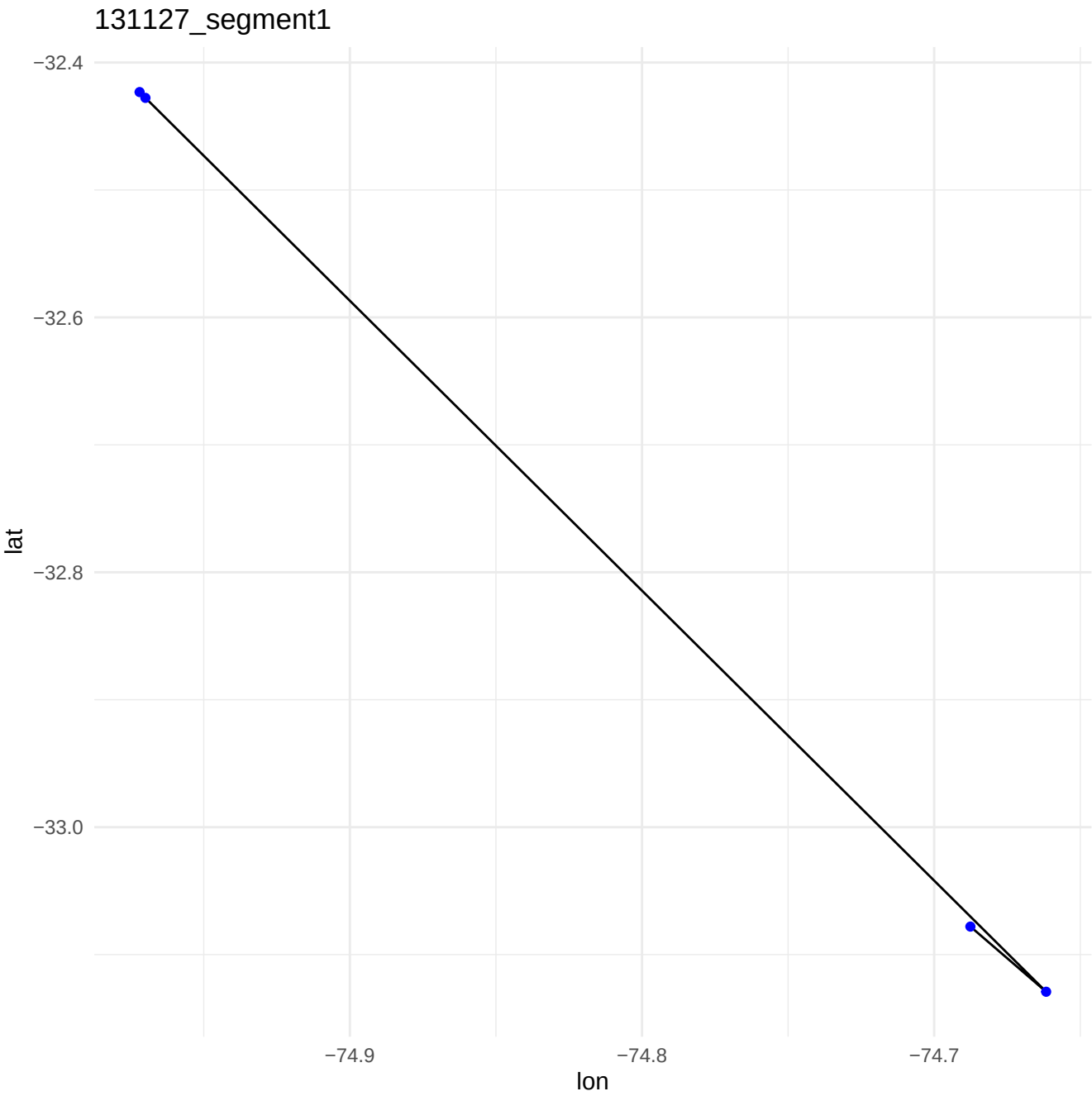

131153_segment0
−60
−62
−64
−66
lat
−90
−80
−70
lon

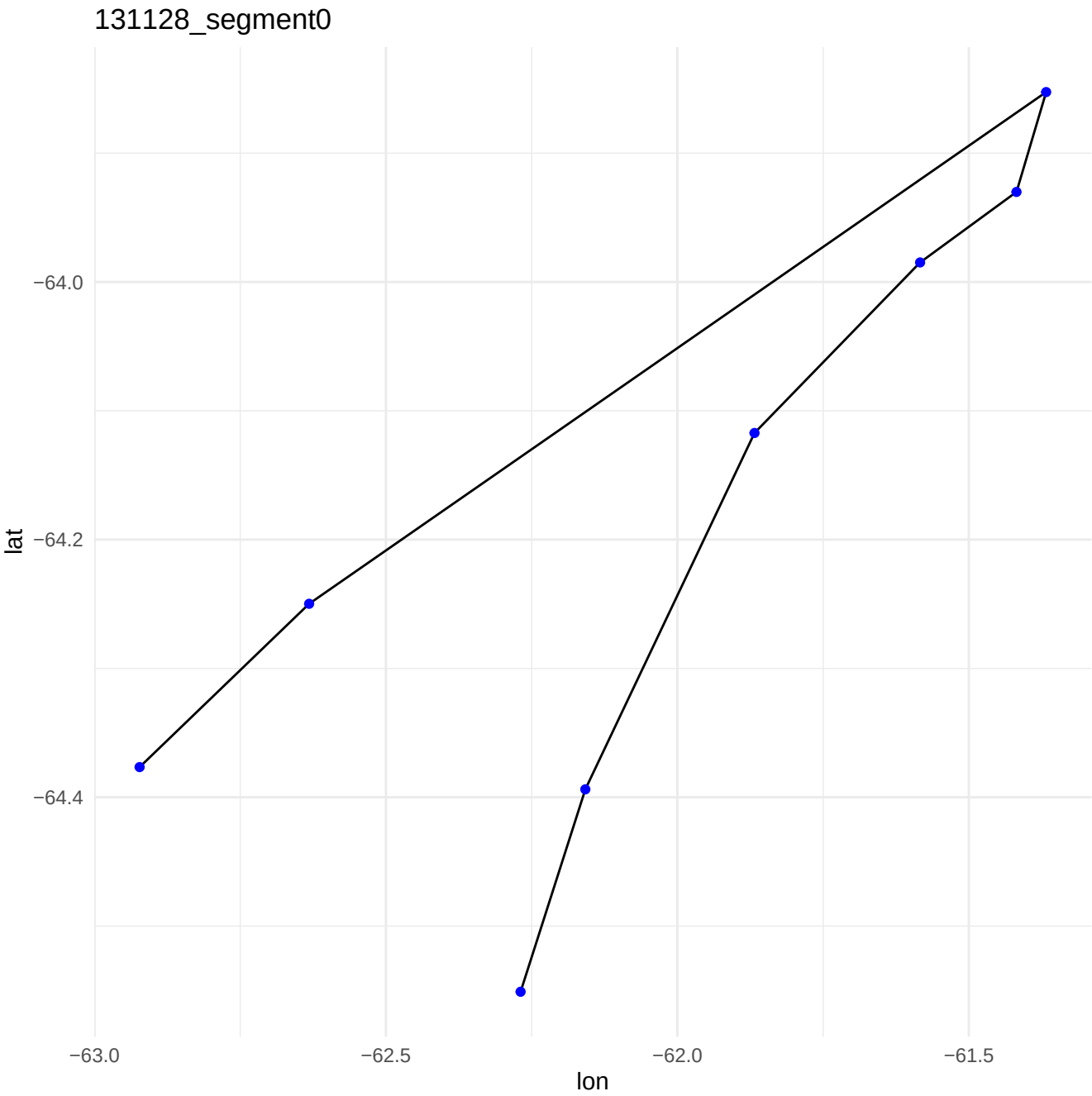

131111_segment0
−64.1
−64.2
−64.3
lat
−61.3
−61.2
−61.1
−61.0
−60.9
lon

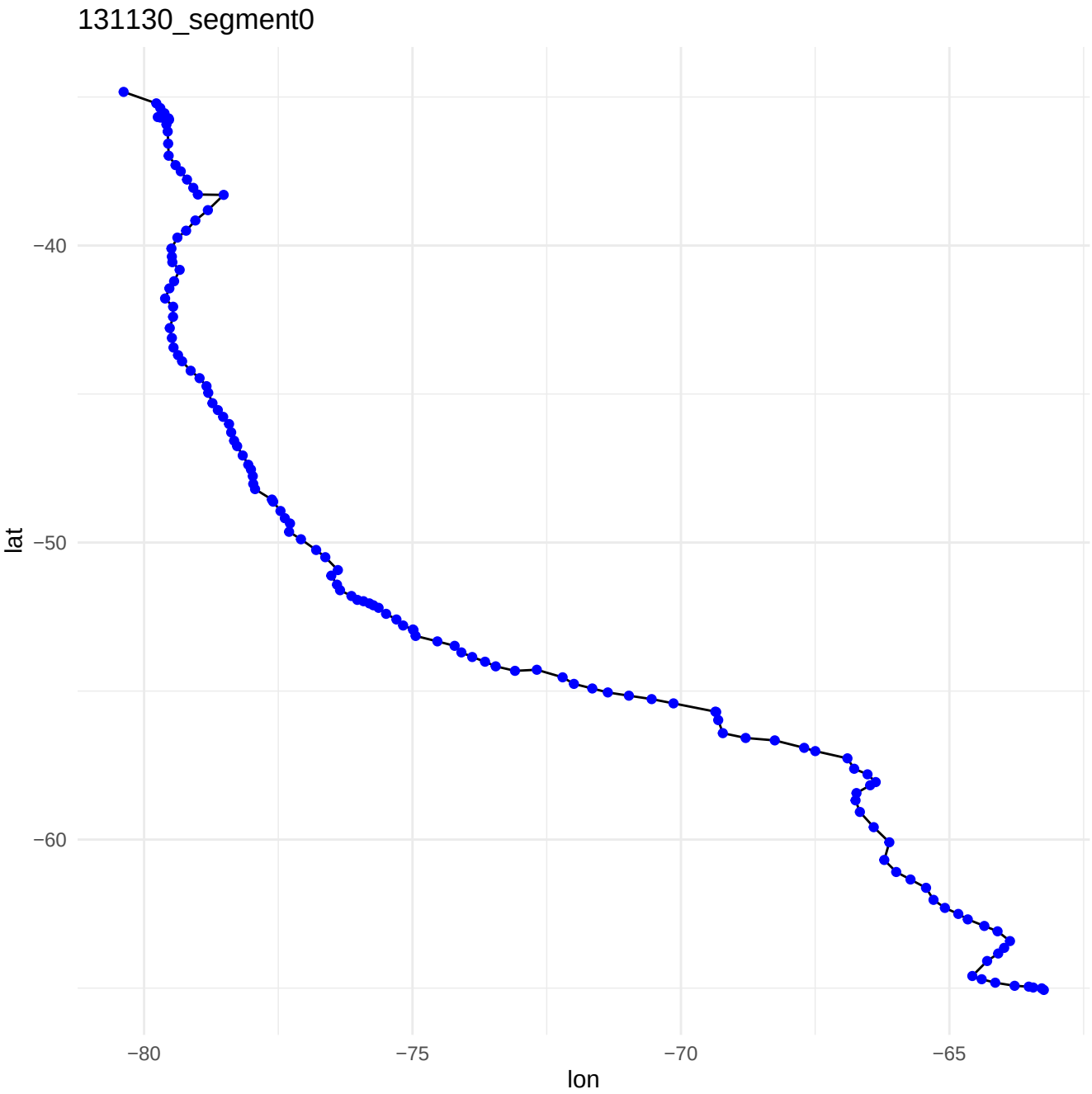

131115_segment0
−64.10
−64.15
−64.20
−64.25
−64.30
−64.35
lat
−61.25
−61.20
−61.15
−61.10
−61.05
−61.00
−60.95
lon

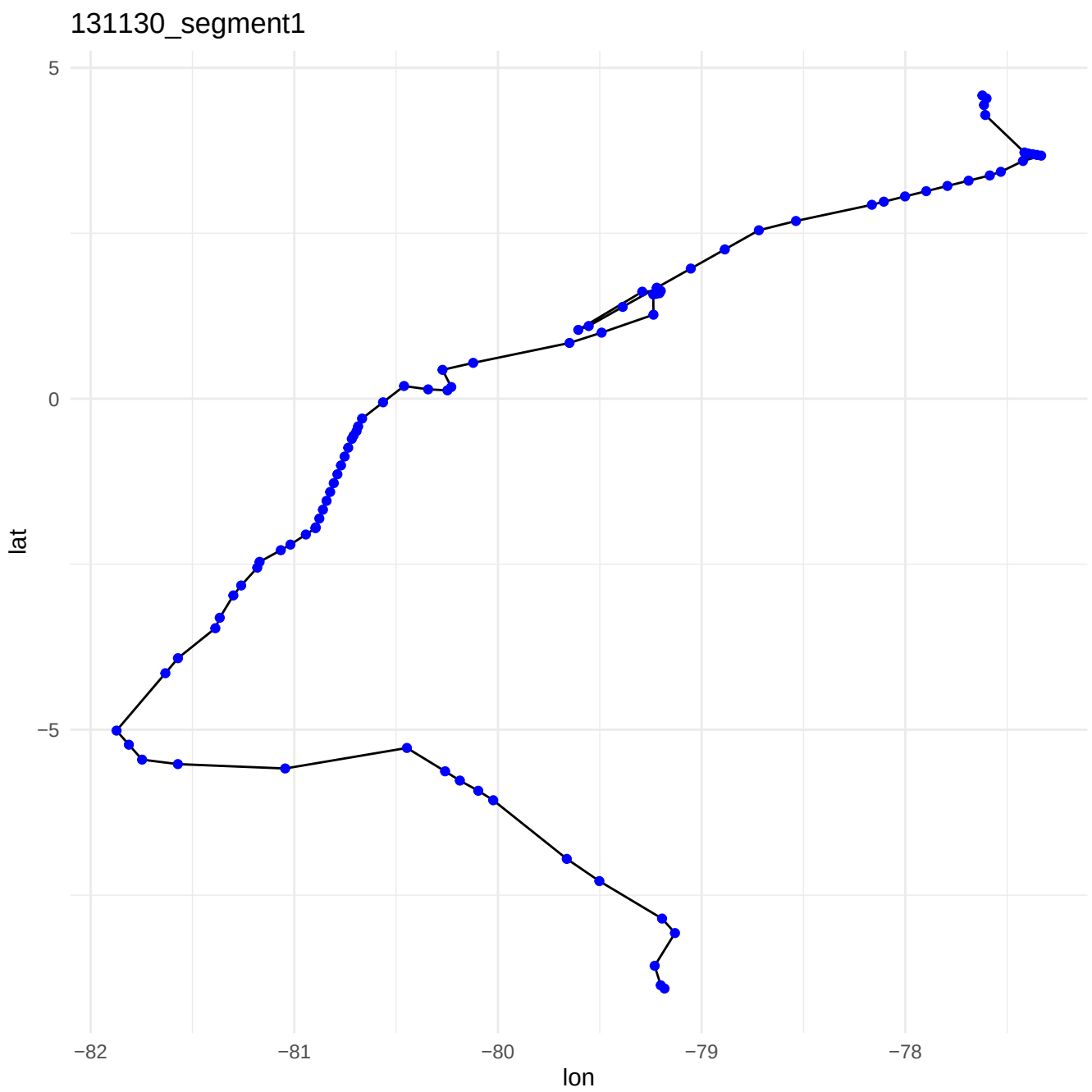

131116_segment0
−64.00
−64.05
−64.10
−64.15
lat
−61.4
−61.2
−61.0
−60.8
lon

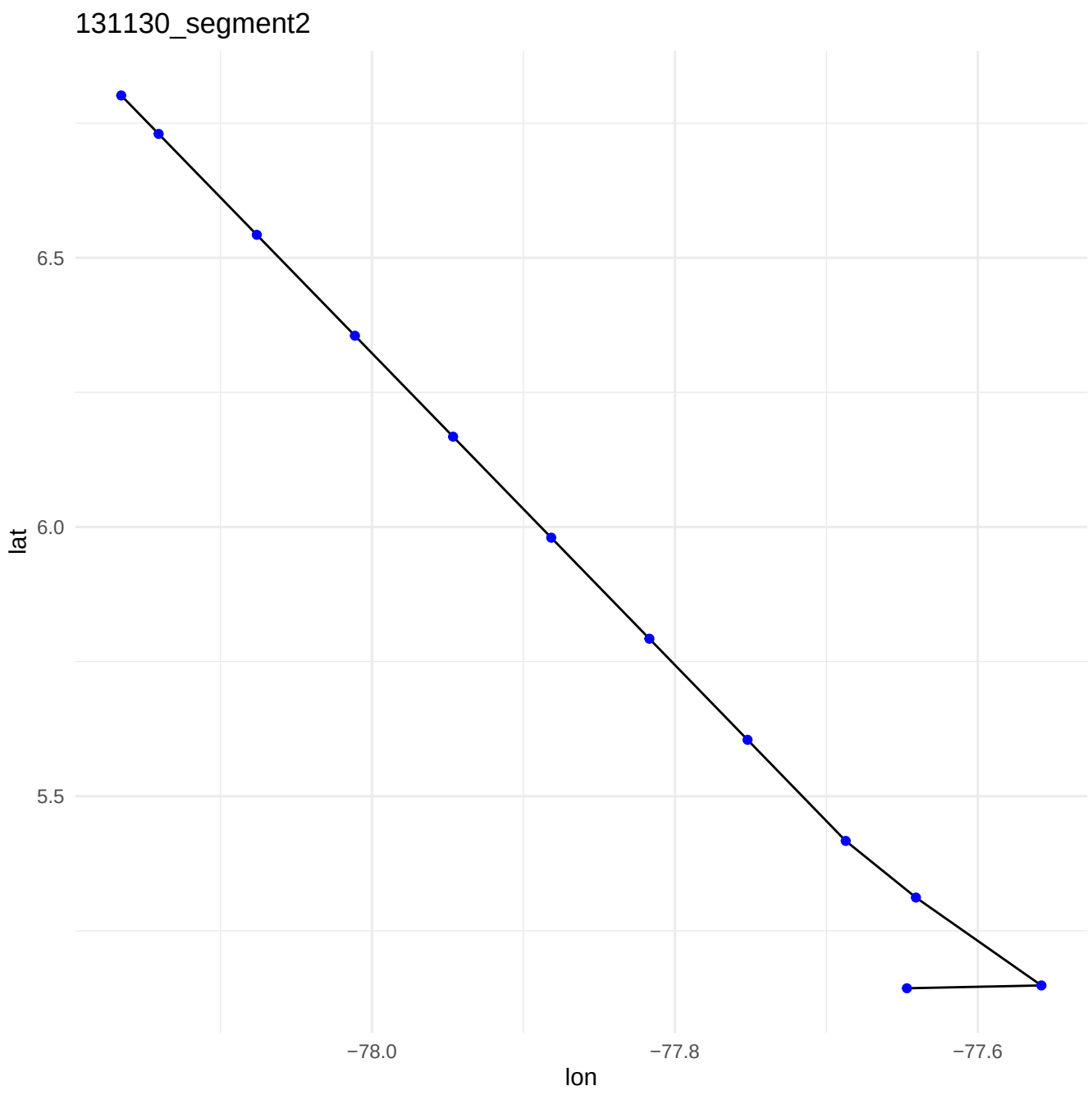

131127_segment0
−40
−45
−50
−55
−60
−65
lat
−75
−70
−65
−60
lon

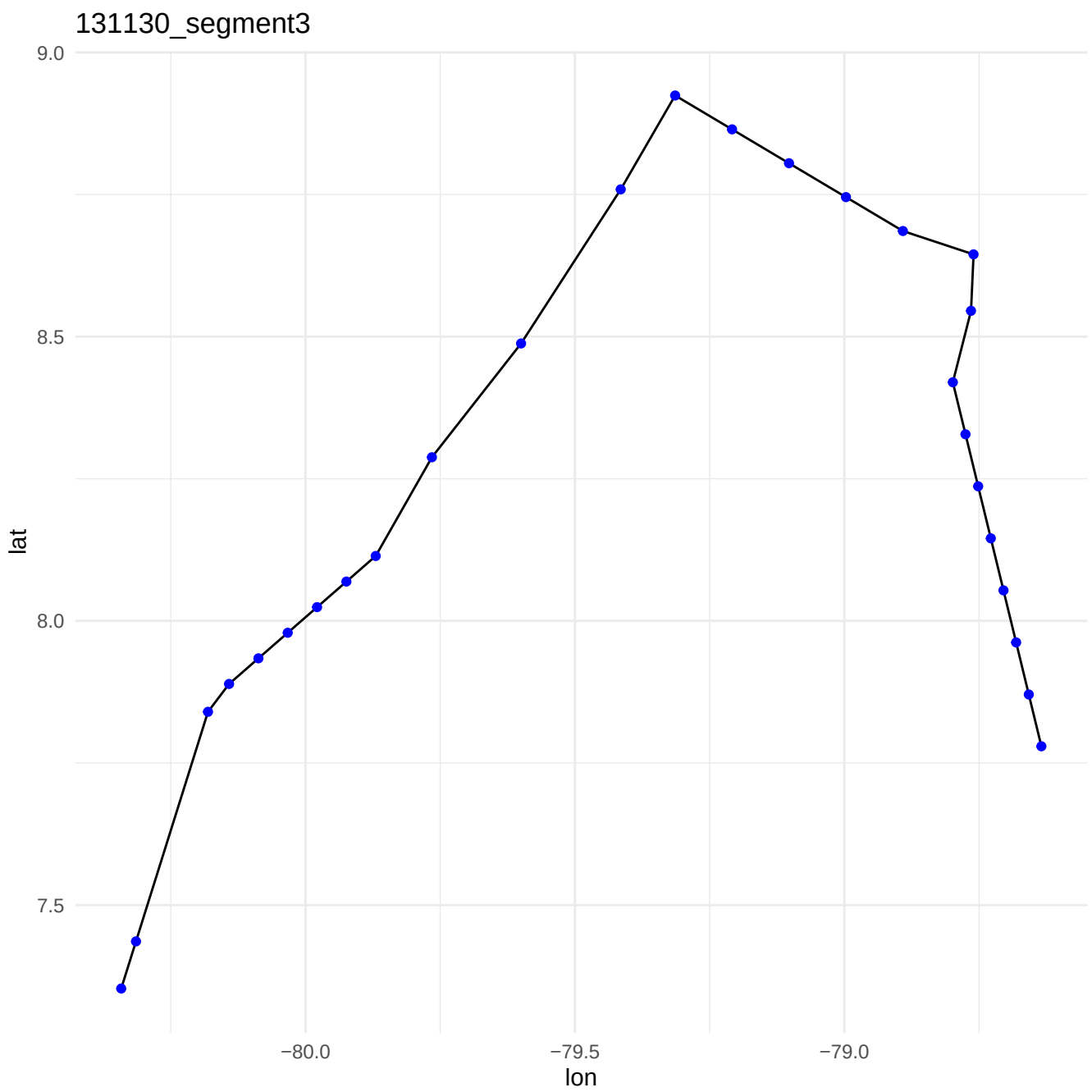

131127_segment1
−32.4
−32.6
−32.8
−33.0
lat
−74.9
−74.8
−74.7
lon

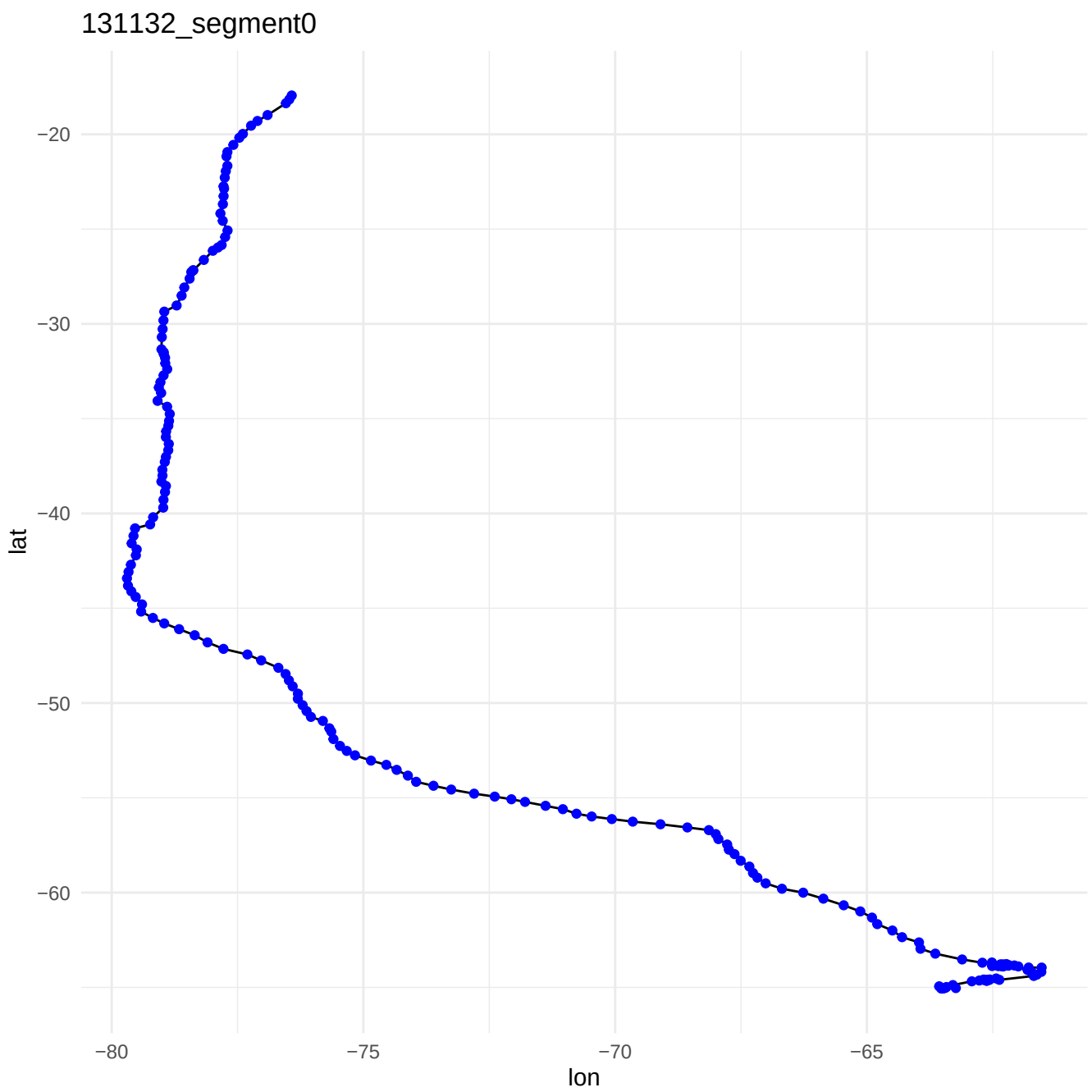

131128_segment0
−64.0
−64.2
−64.4
lat
−63.0
−62.5
−62.0
−61.5
lon

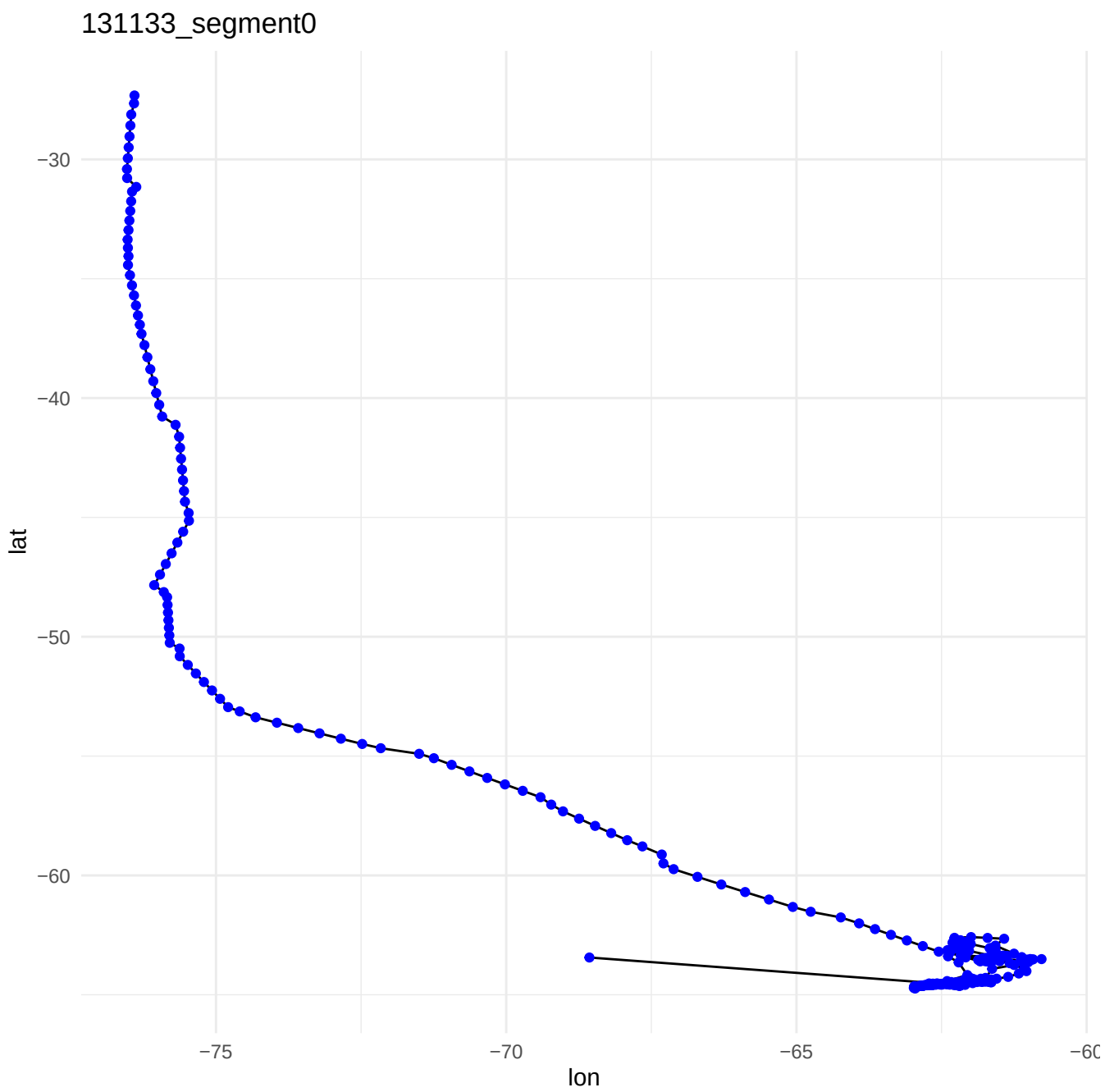

131130_segment0
−40
−50
−60
lat
−80
−75
−70
−65
lon

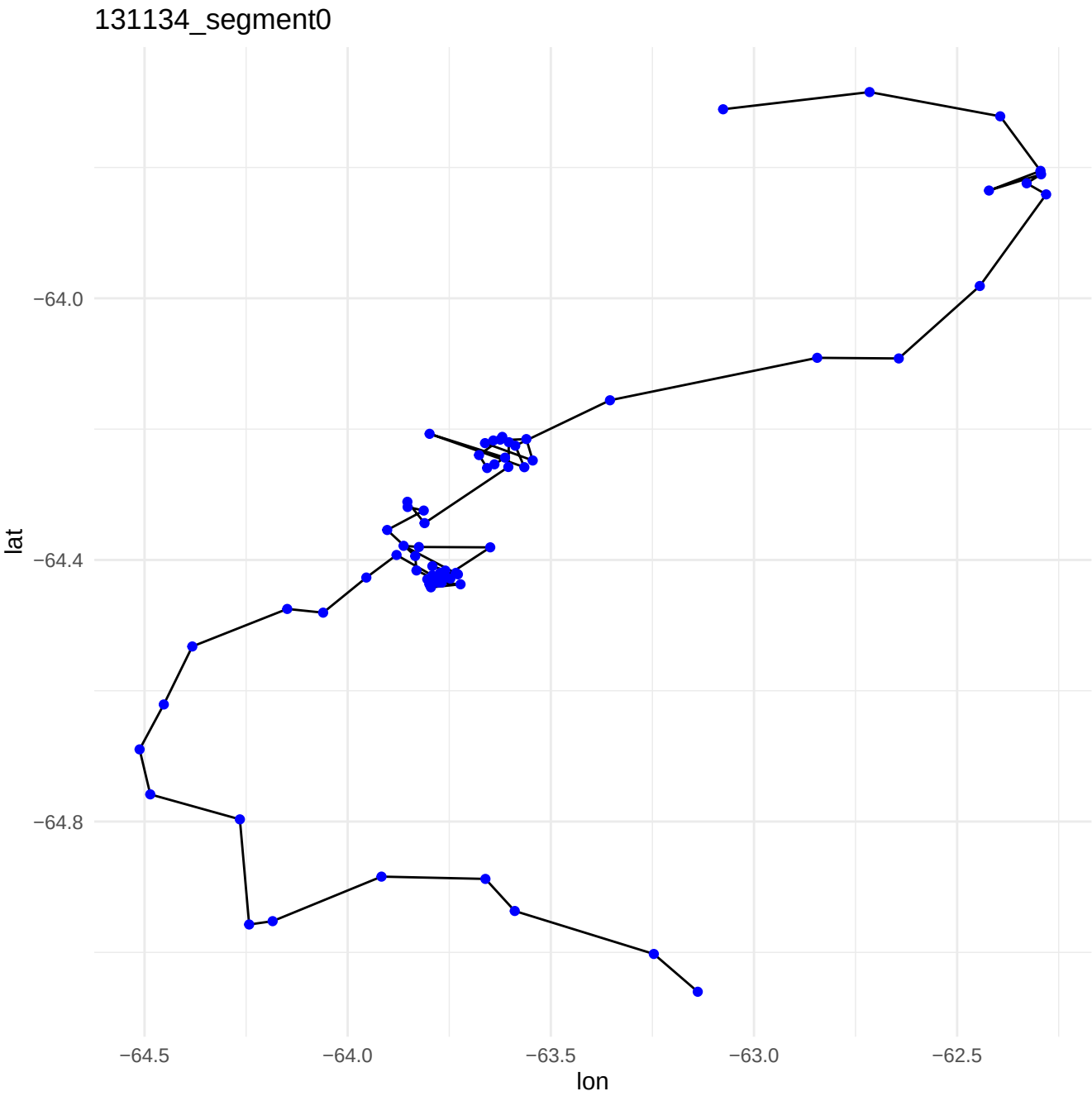

131130_segment1
5
0
−5
lat
−82
−81
−80
−79
−78
lon

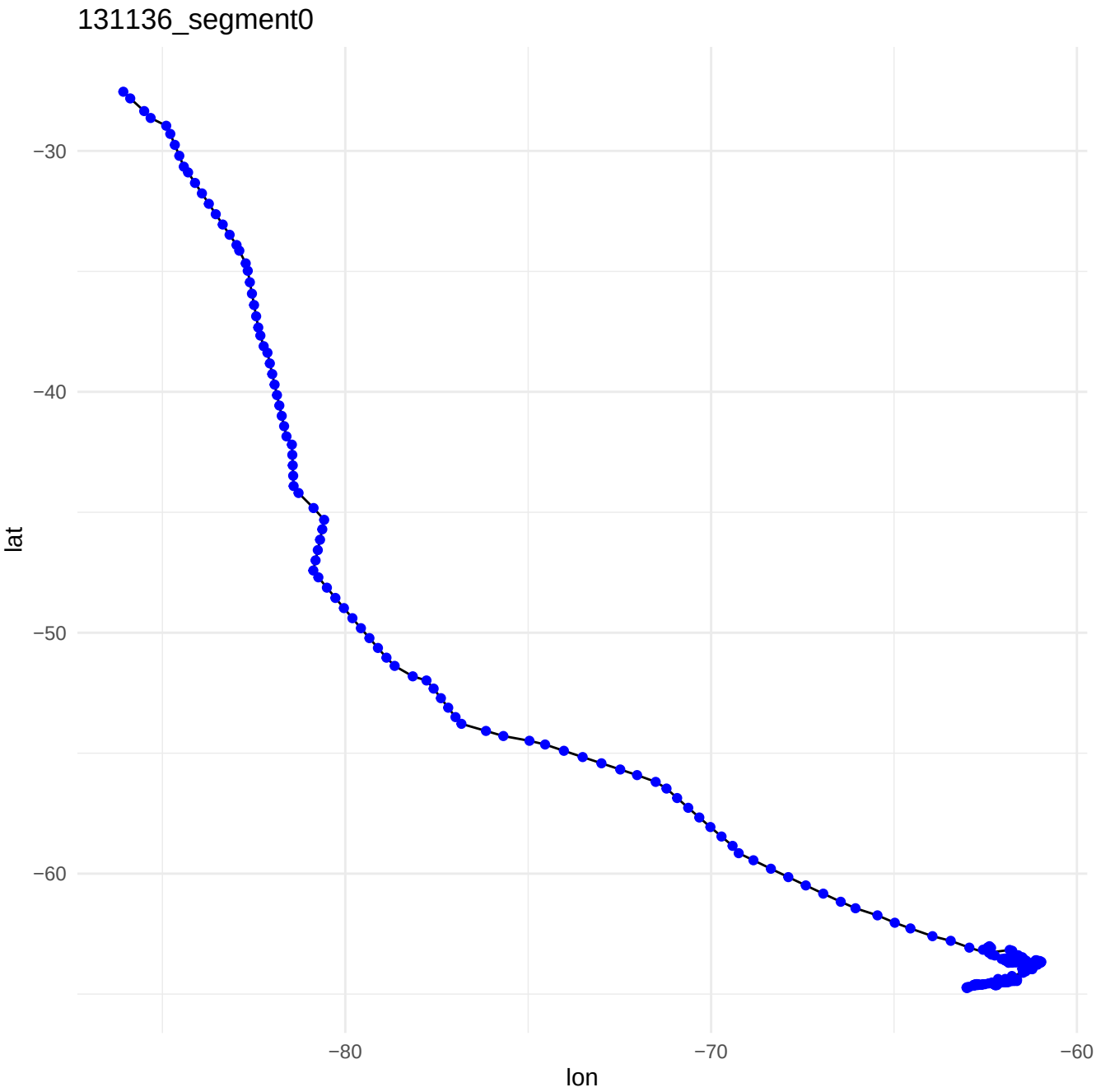

131130_segment2
6.5
6.0
5.5
lat
−78.0
−77.8
−77.6
lon

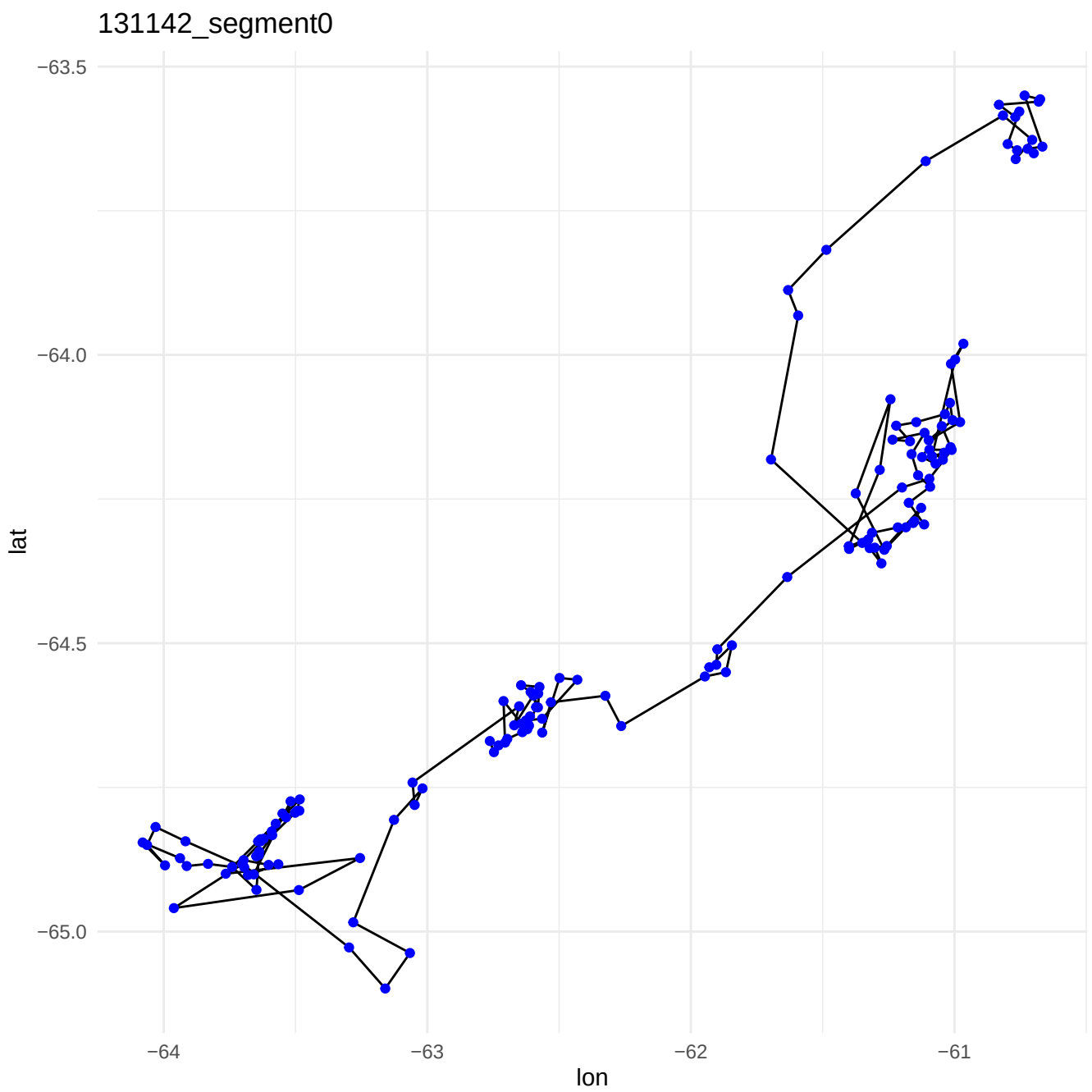

131130_segment3
9.0
8.5
8.0
7.5
lat
−80.0
−79.5
−79.0
lon

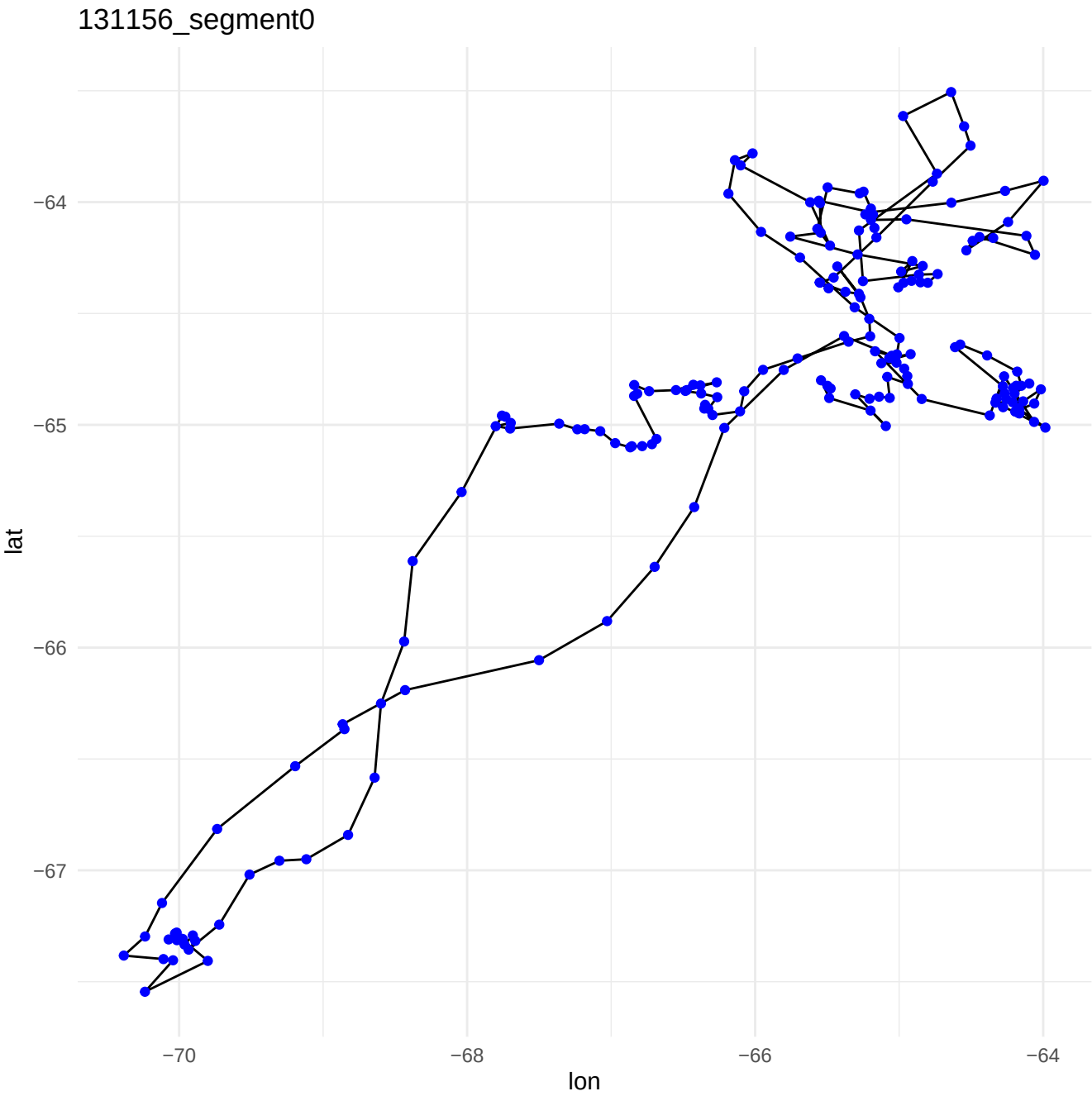

131132_segment0
−20
−30
−40
−50
−60
lat
−80
−75
−70
−65
lon

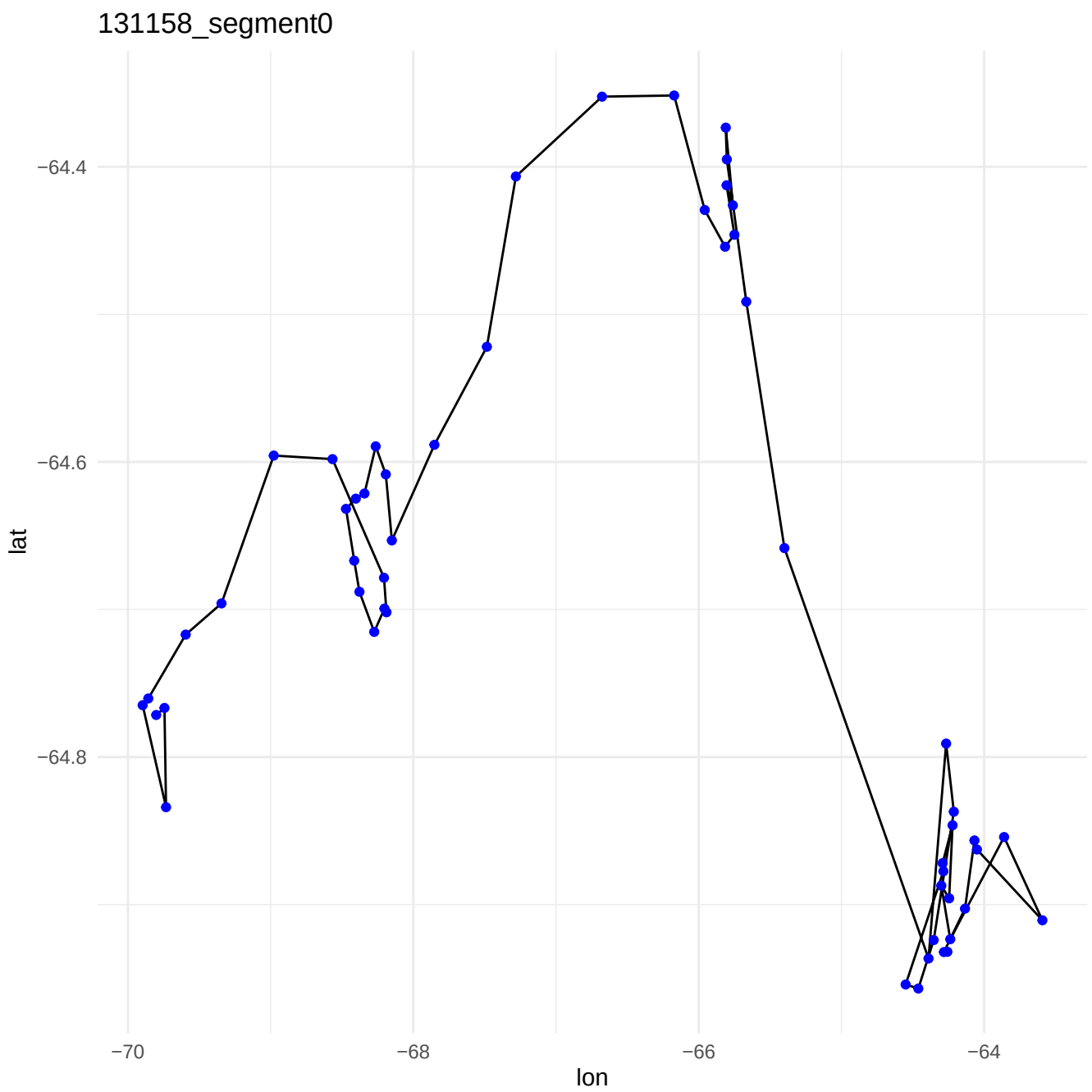

131133_segment0
−30
−40
−50
−60
lat
−75
−70
−65
−60
lon

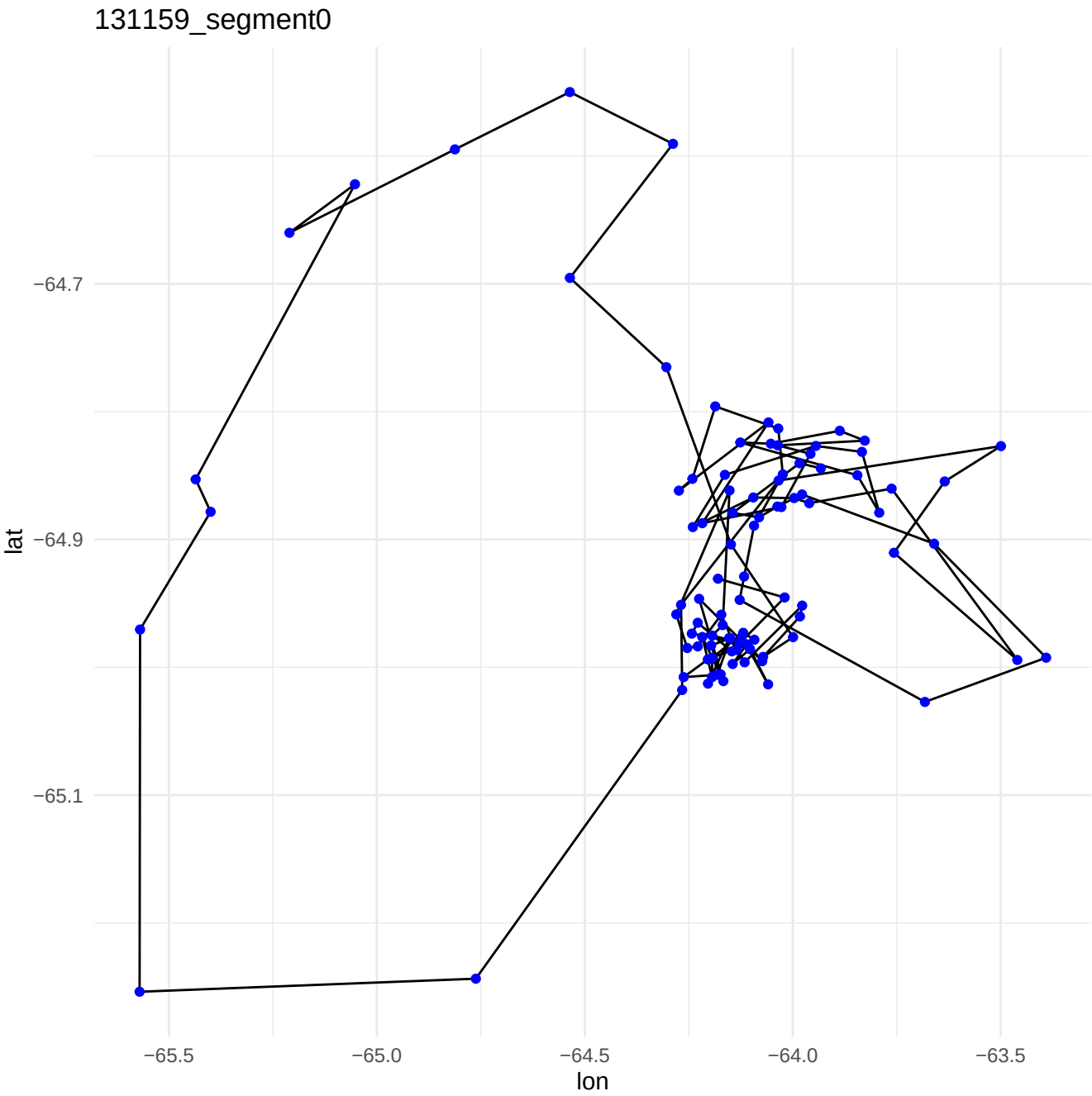

131134_segment0
−64.0
−64.4
−64.8
lat
−64.5
−64.0
−63.5
−63.0
−62.5
lon

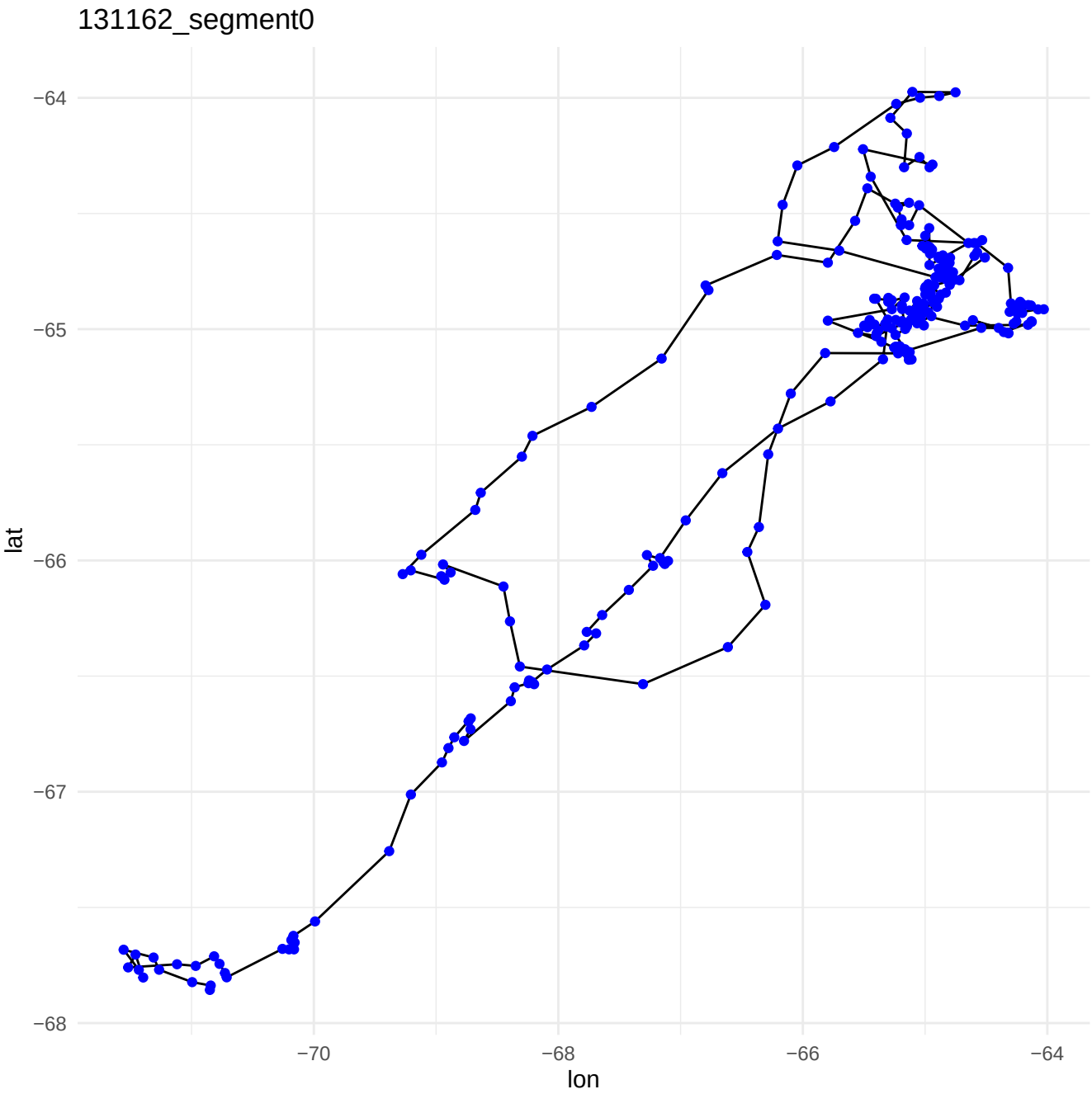

131136_segment0
−30
−40
−50
−60
lat
−80
−70
−60
lon

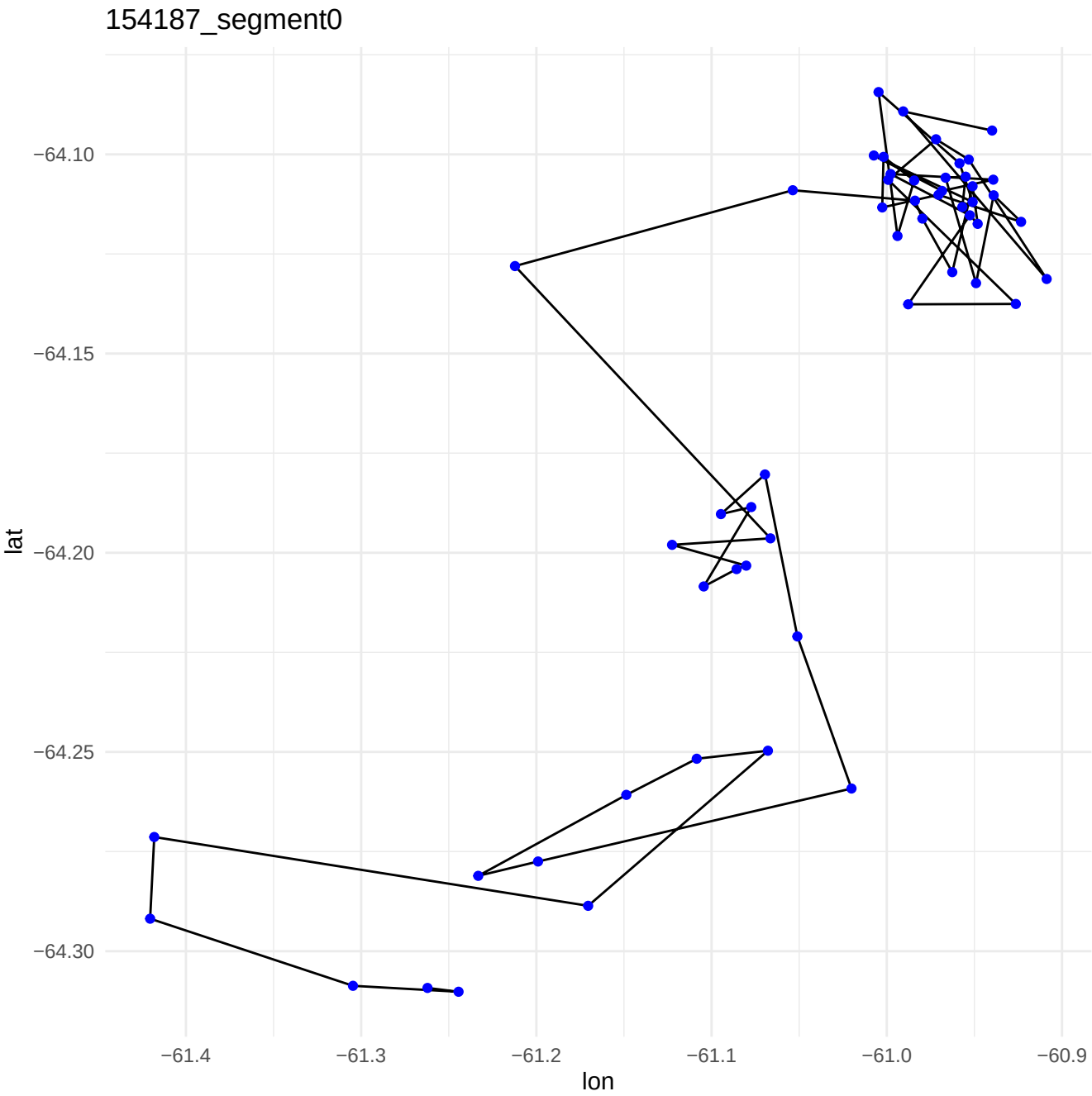

131142_segment0
−63.5
−64.0
−64.5
−65.0
lat
−64
−63
−62
−61
lon

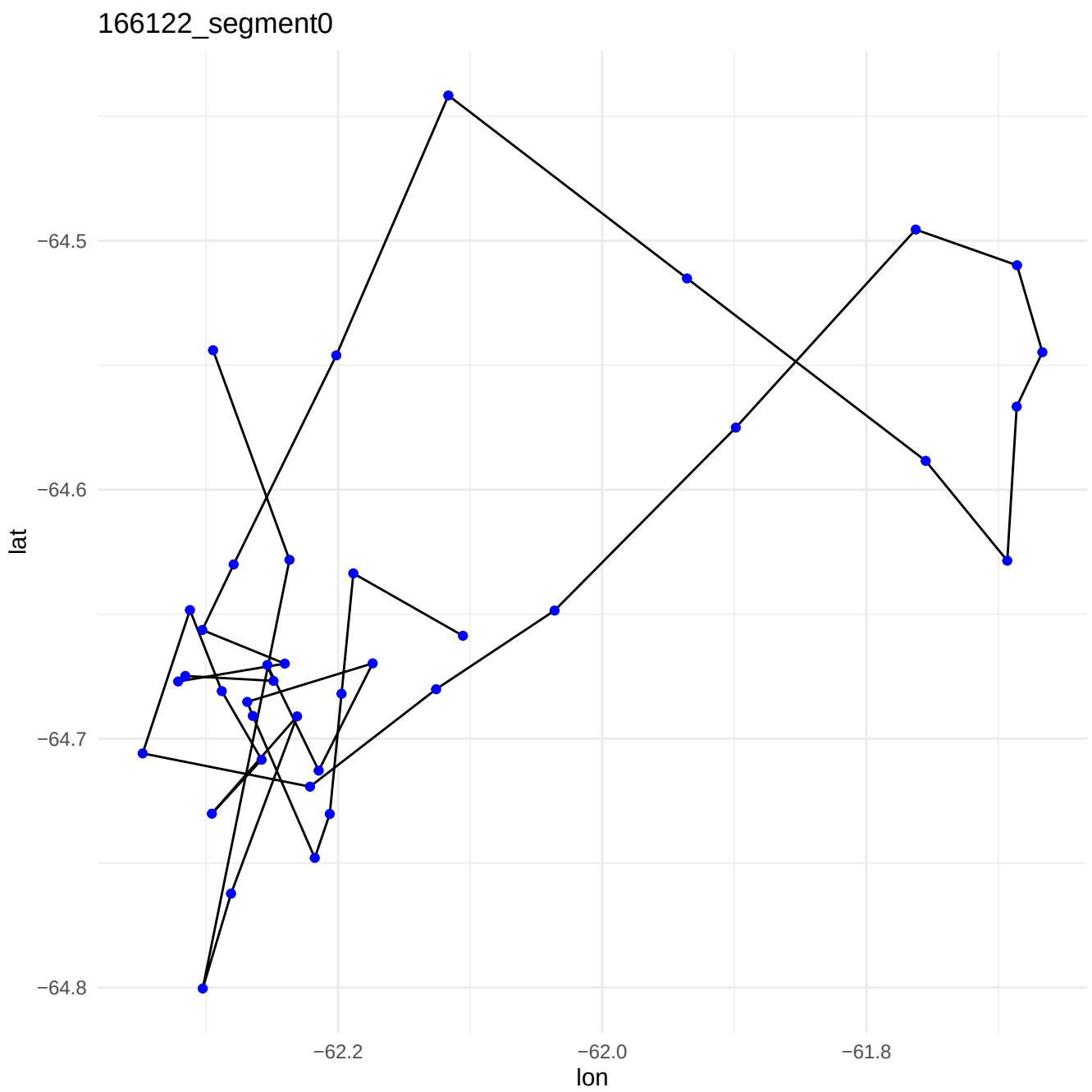

131156_segment0
−64
−65
−66
−67
lat
−70
−68
−66
−64
lon

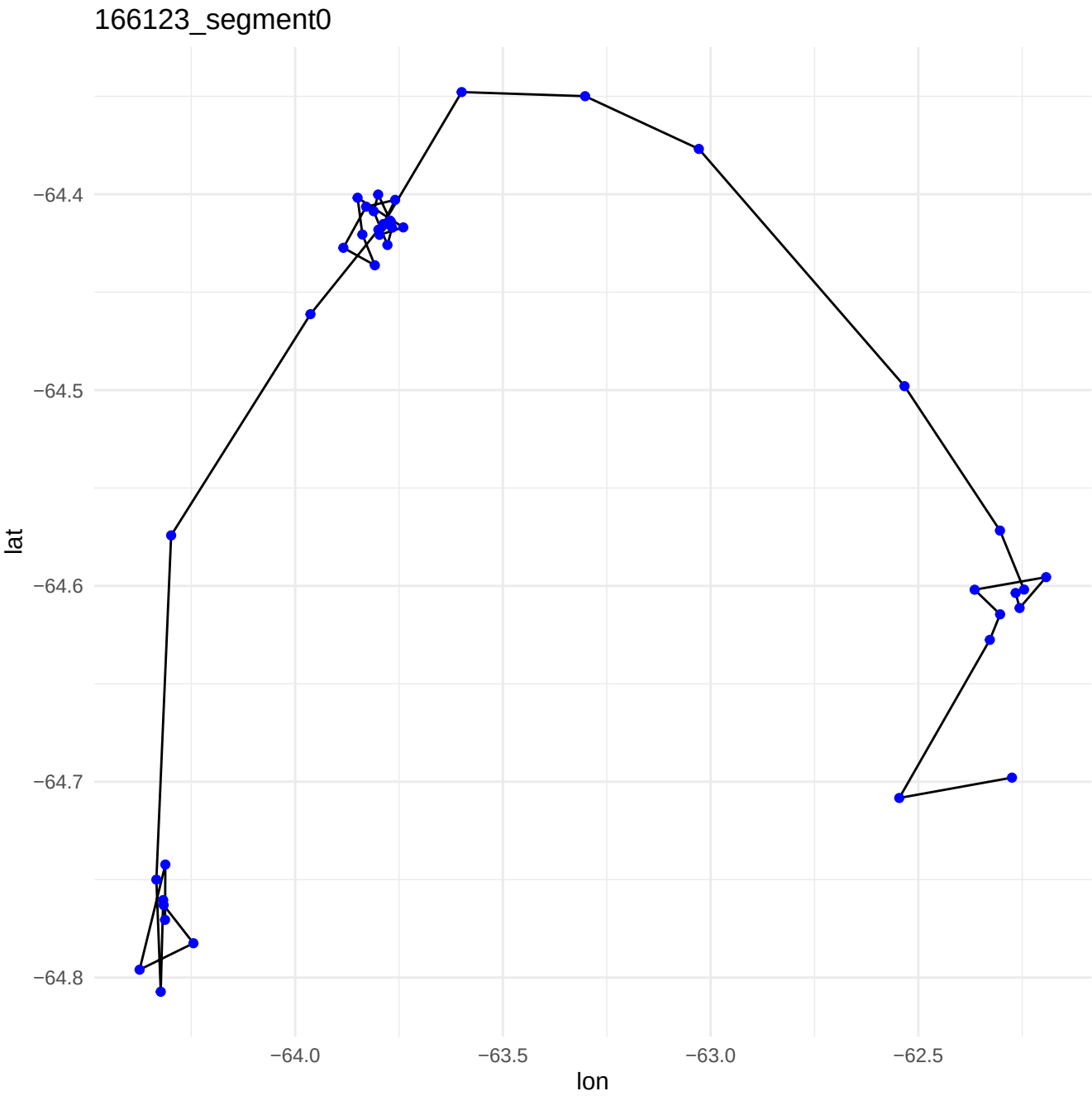

131158_segment0
−64.4
−64.6
−64.8
lat
−70
−68
−66
−64
lon

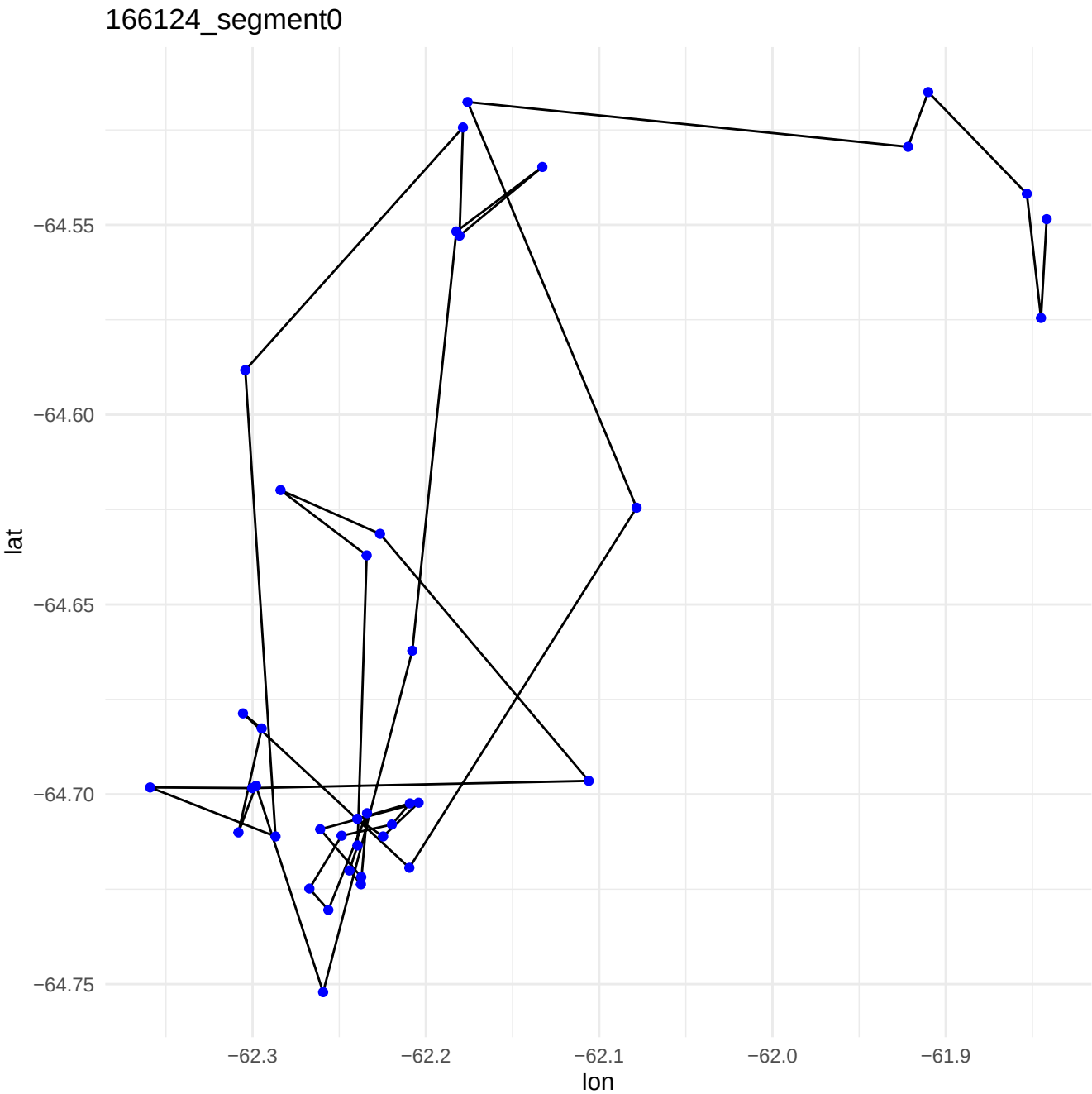

131159_segment0
−64.7
−64.9
−65.1
lat
−65.5
−65.0
−64.5
−64.0
−63.5
lon

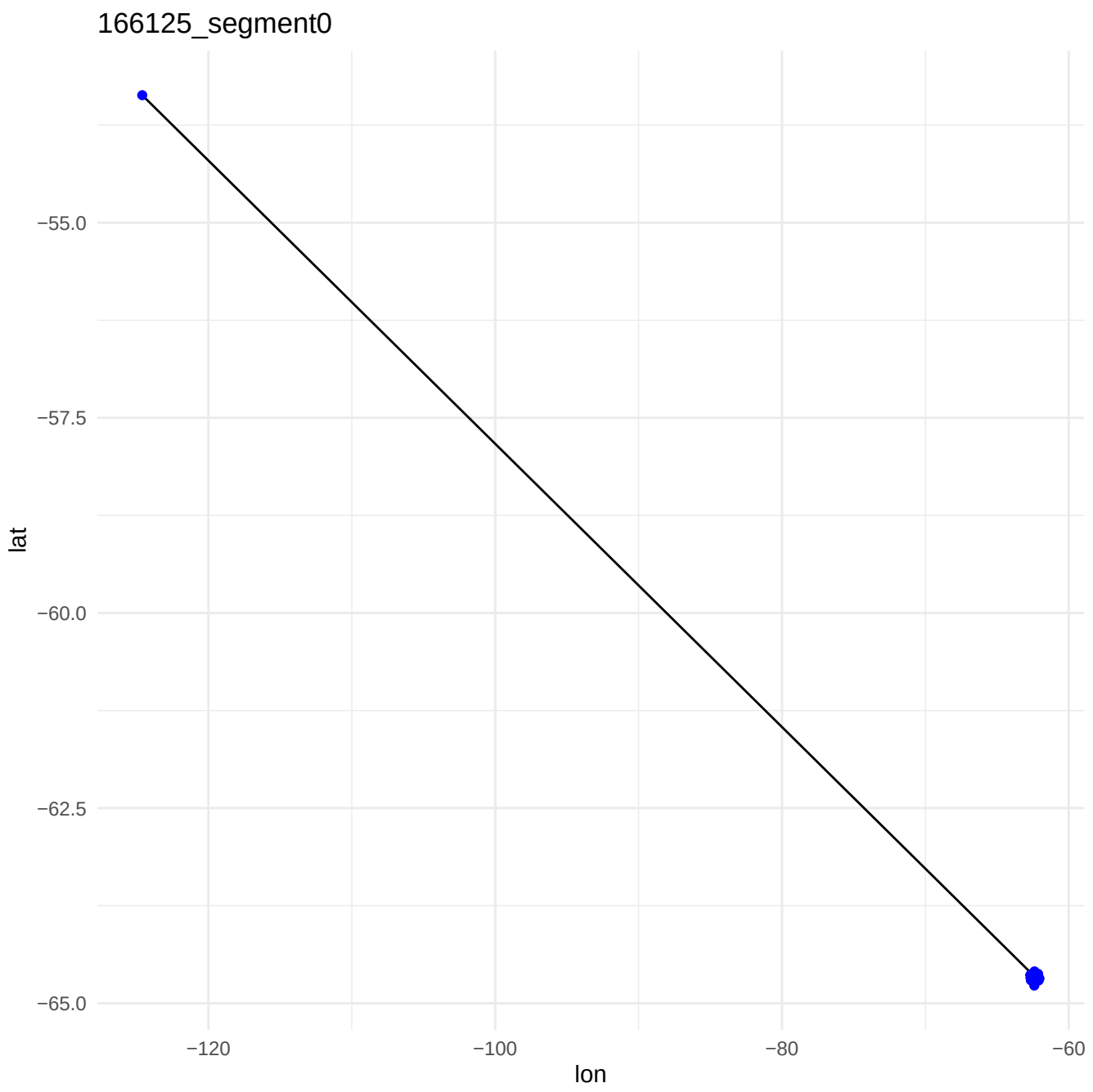

131162_segment0
−64
−65
−66
−67
−68
lat
−70
−68
−66
−64
lon

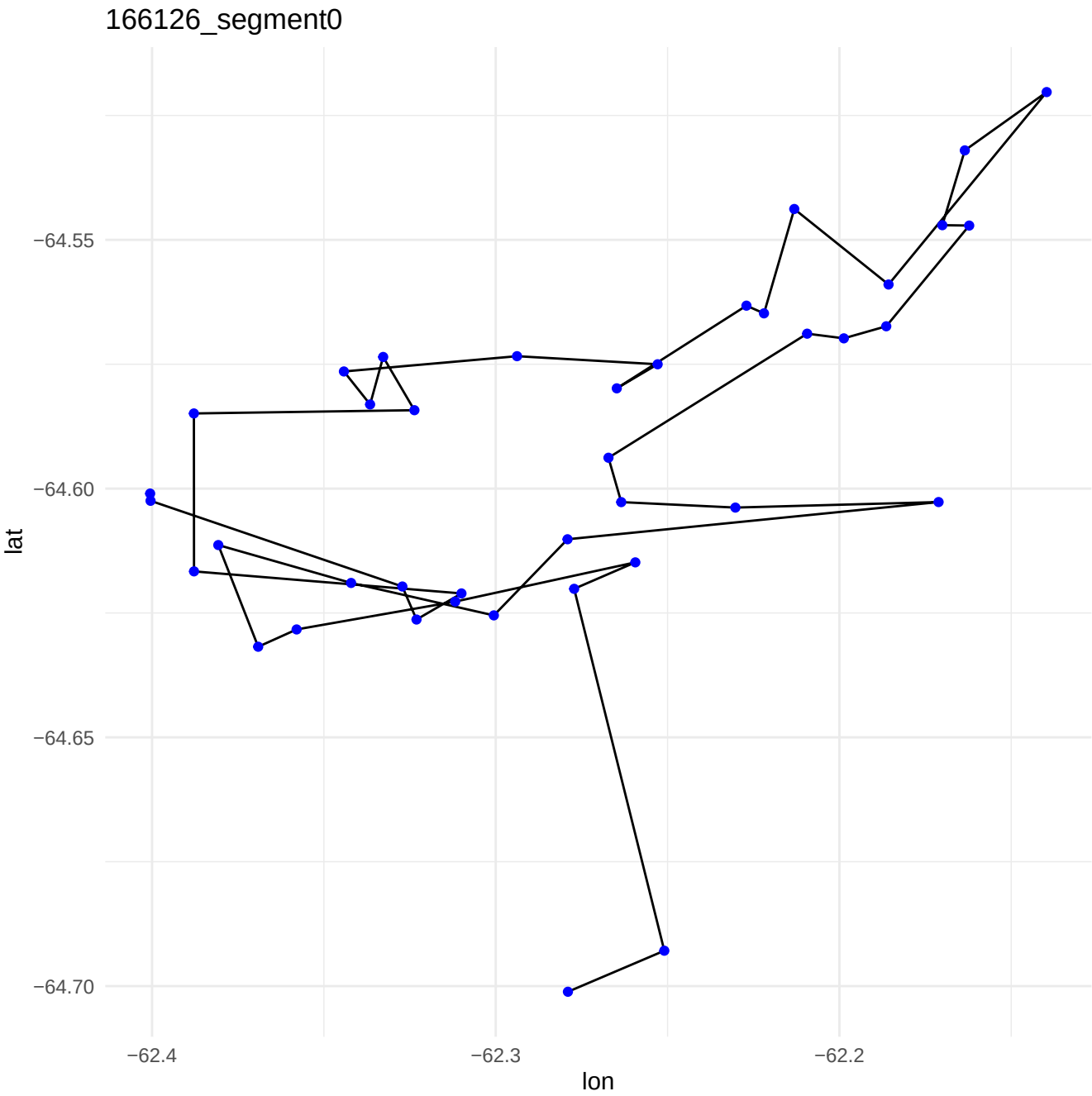

154187_segment0
−64.10
−64.15
−64.20
−64.25
−64.30
lat
−61.4
−61.3
−61.2
−61.1
−61.0
−60.9
lon

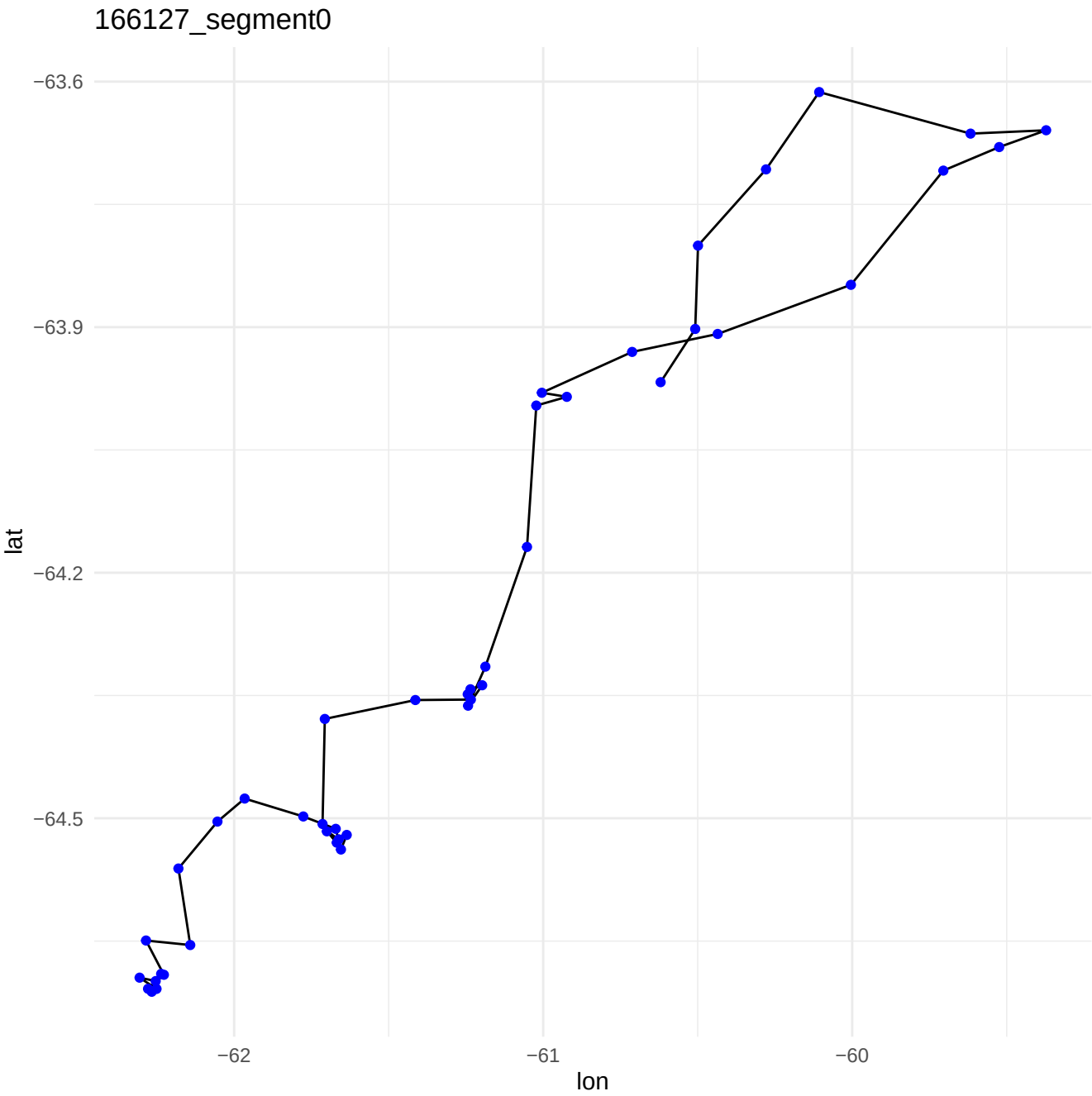

166122_segment0
−64.5
−64.6
−64.7
−64.8
lat
−62.2
−62.0
−61.8
lon

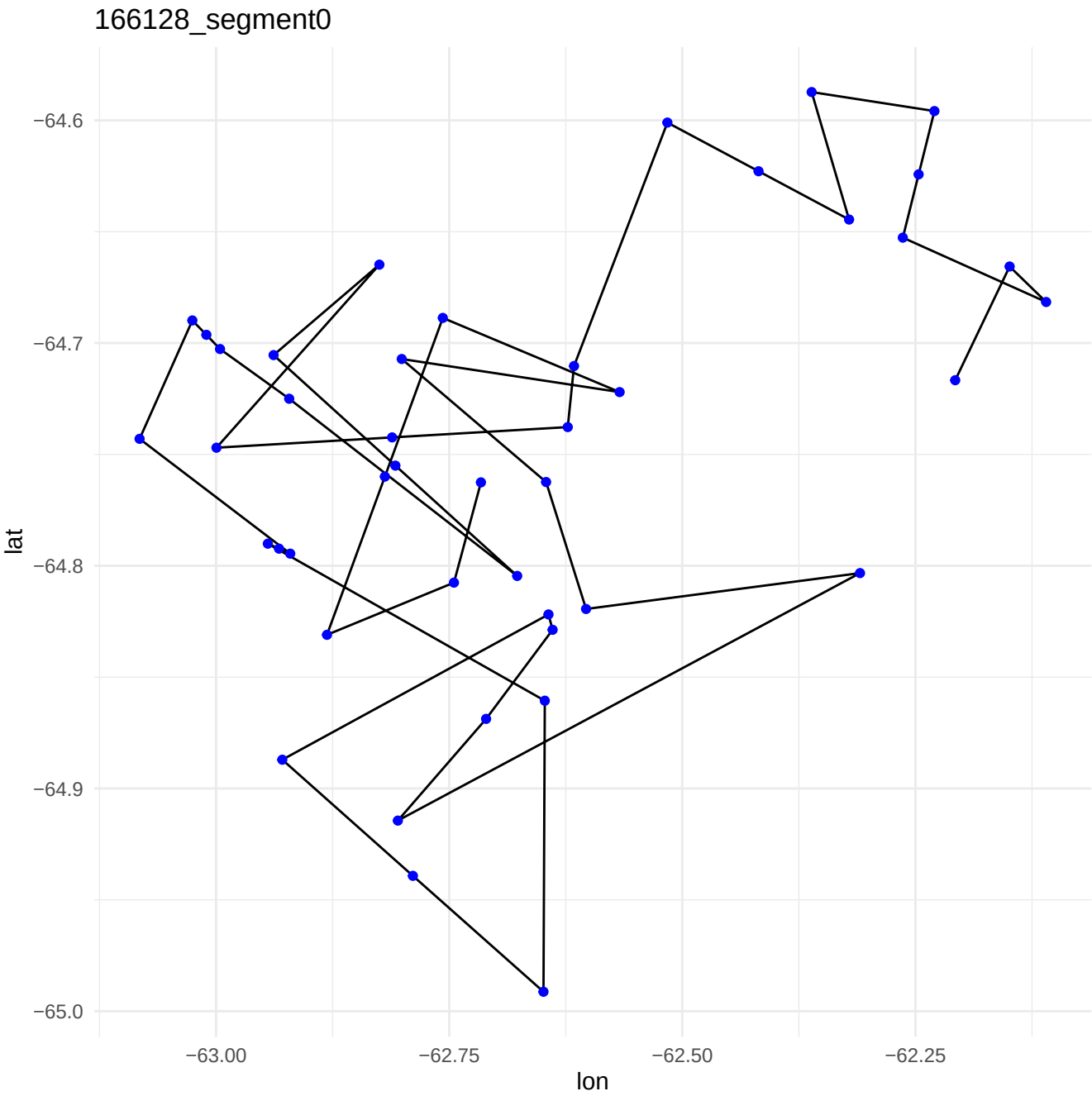

166123_segment0
−64.4
−64.5
−64.6
−64.7
−64.8
lat
−64.0
−63.5
−63.0
−62.5
lon

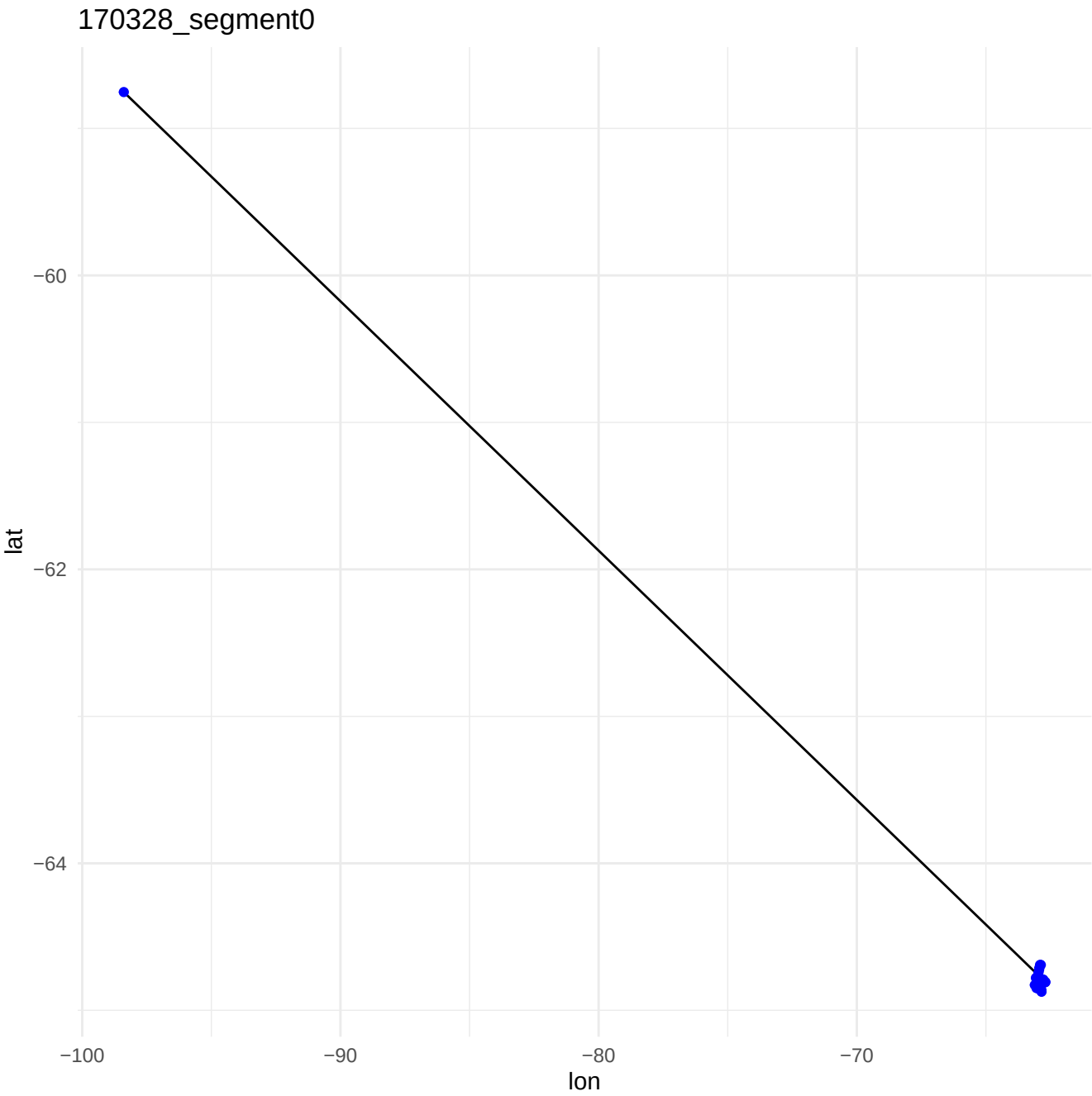

166124_segment0
−64.55
−64.60
−64.65
−64.70
−64.75
lat
−62.3
−62.2
−62.1
−62.0
−61.9
lon

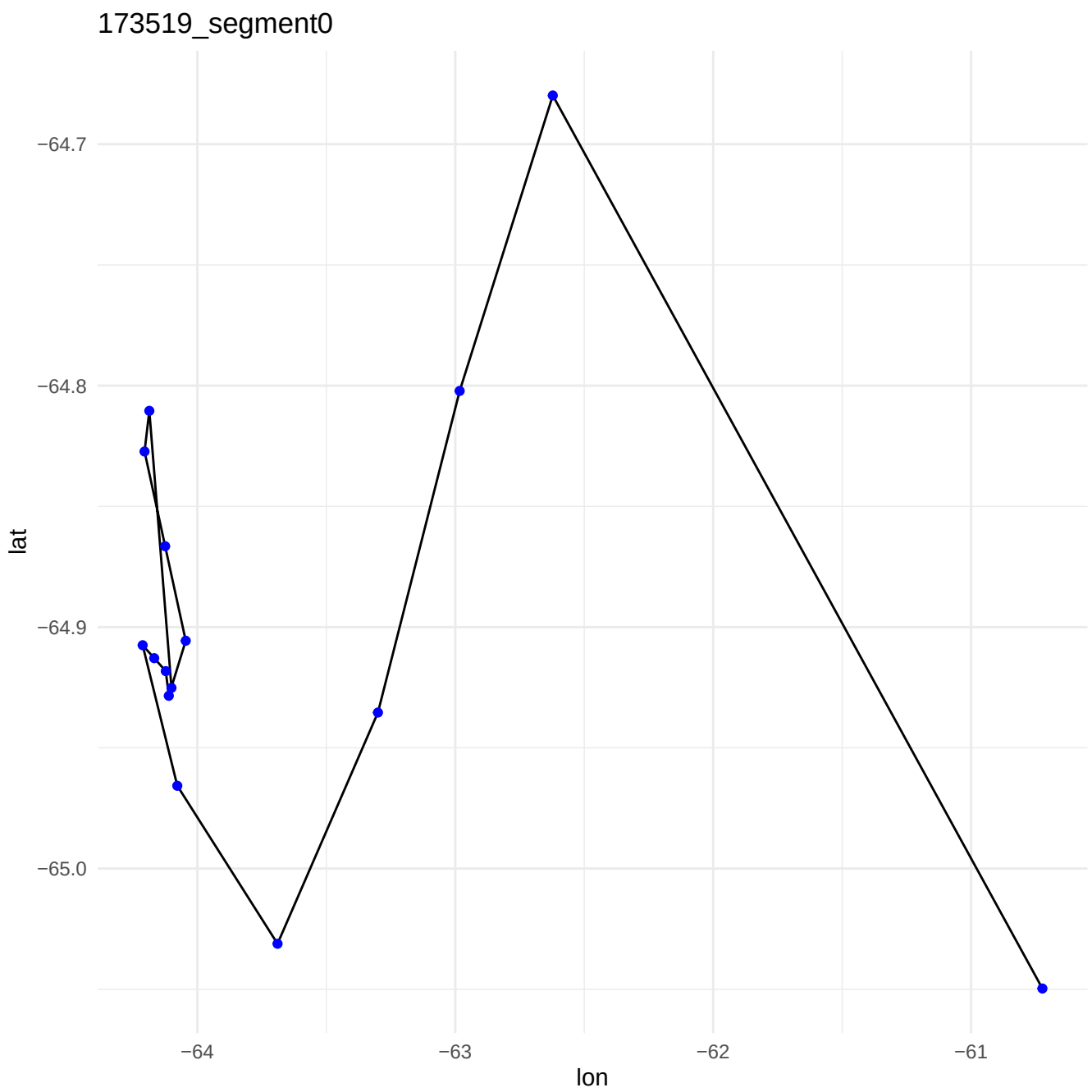

166125_segment0
−55.0
−57.5
−60.0
−62.5
−65.0
lat
−120
−100
−80
−60
lon

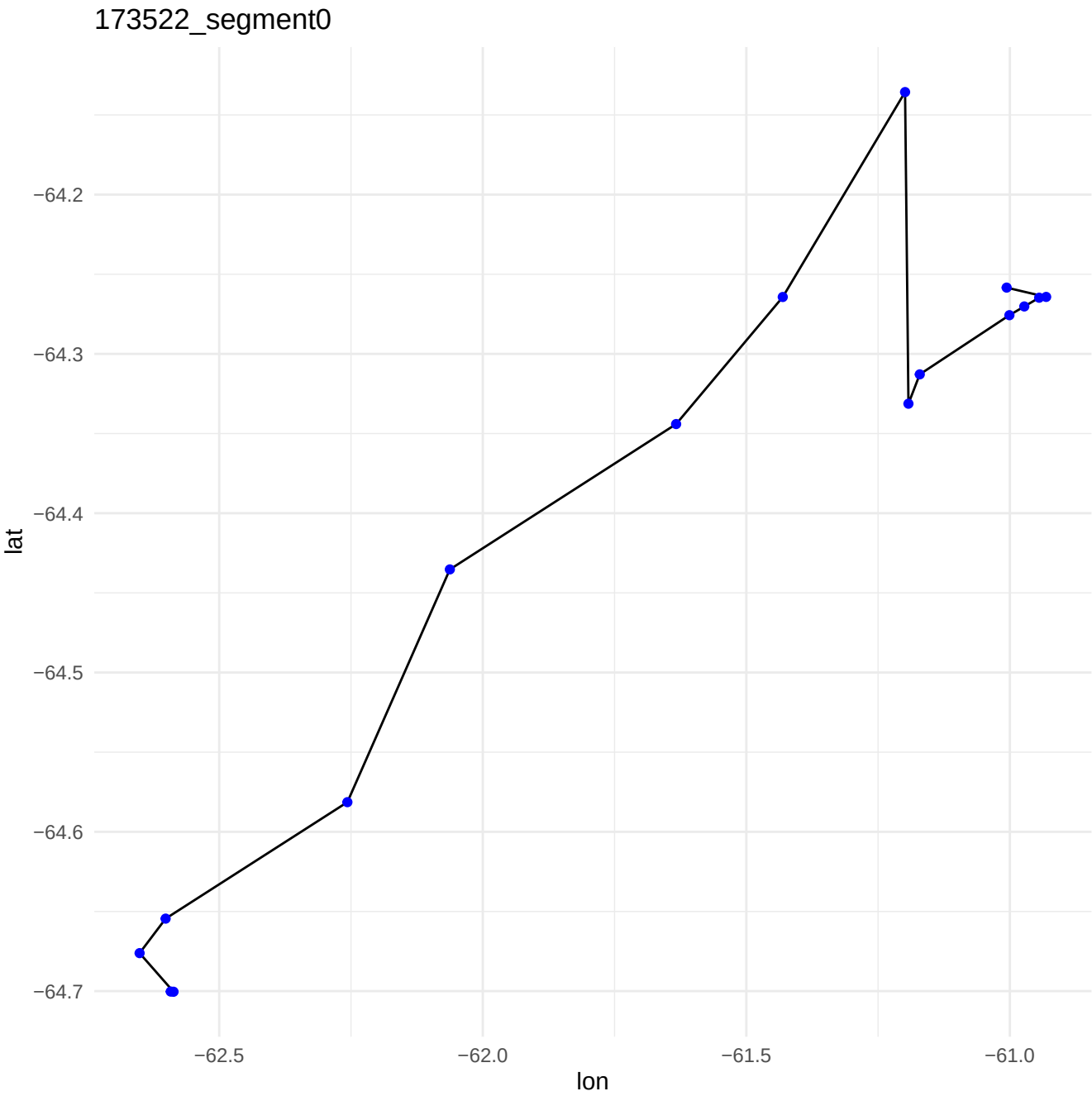

166126_segment0
−64.55
−64.60
−64.65
−64.70
lat
−62.4
−62.3
−62.2
lon

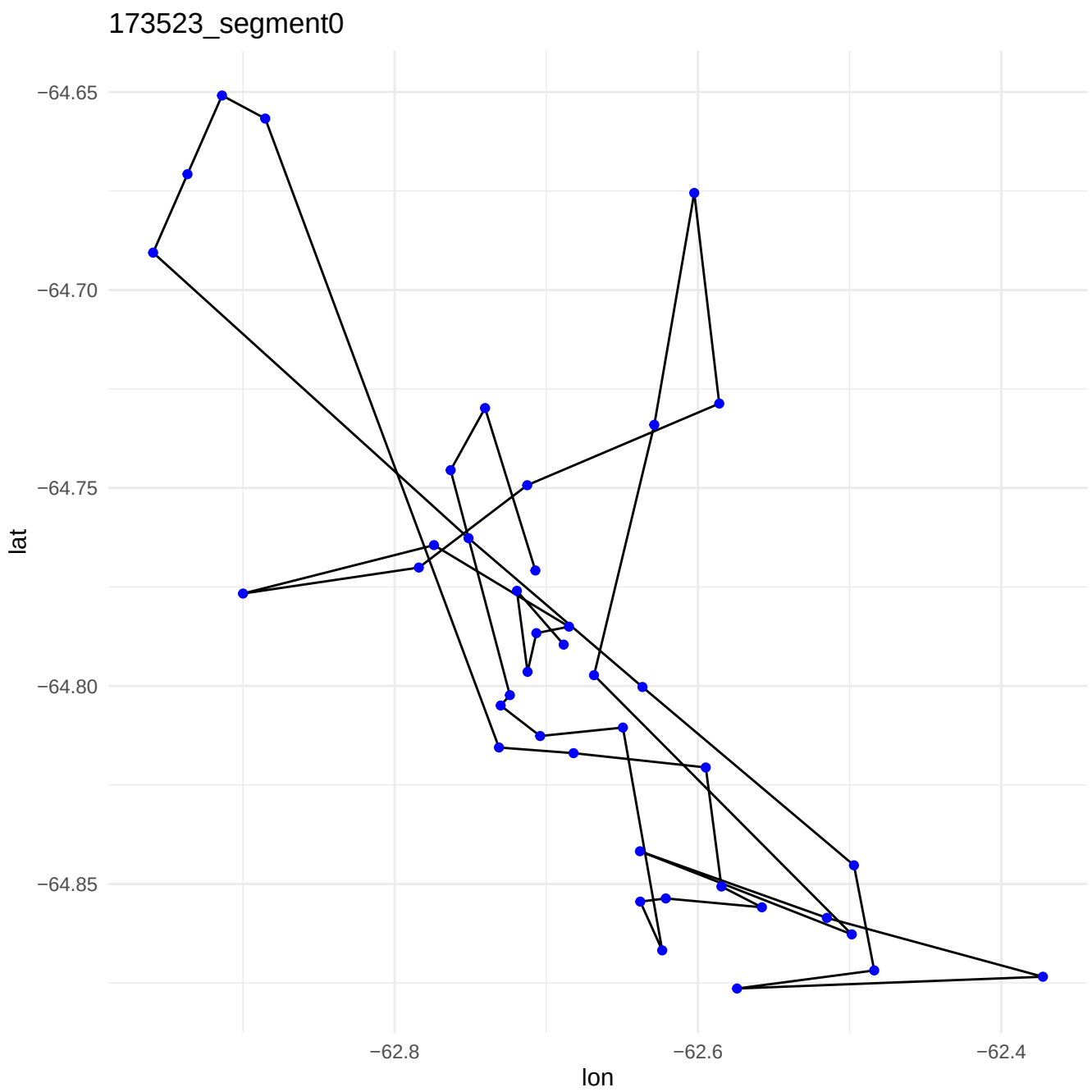

166127_segment0
−63.6
−63.9
−64.2
−64.5
lat
−62
−61
−60
lon

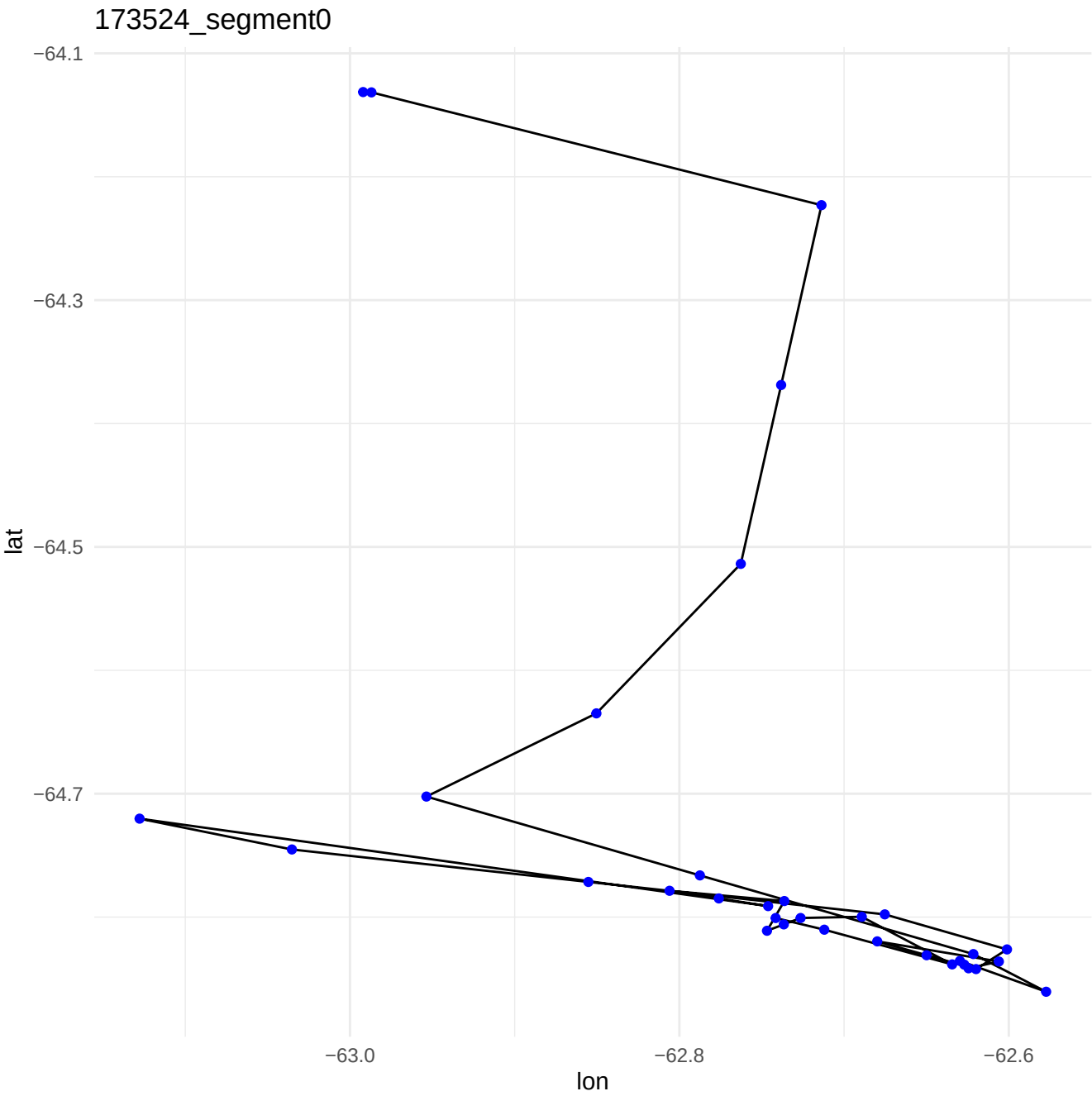

166128_segment0
−64.6
−64.7
−64.8
−64.9
−65.0
lat
−63.00
−62.75
−62.50
−62.25
lon

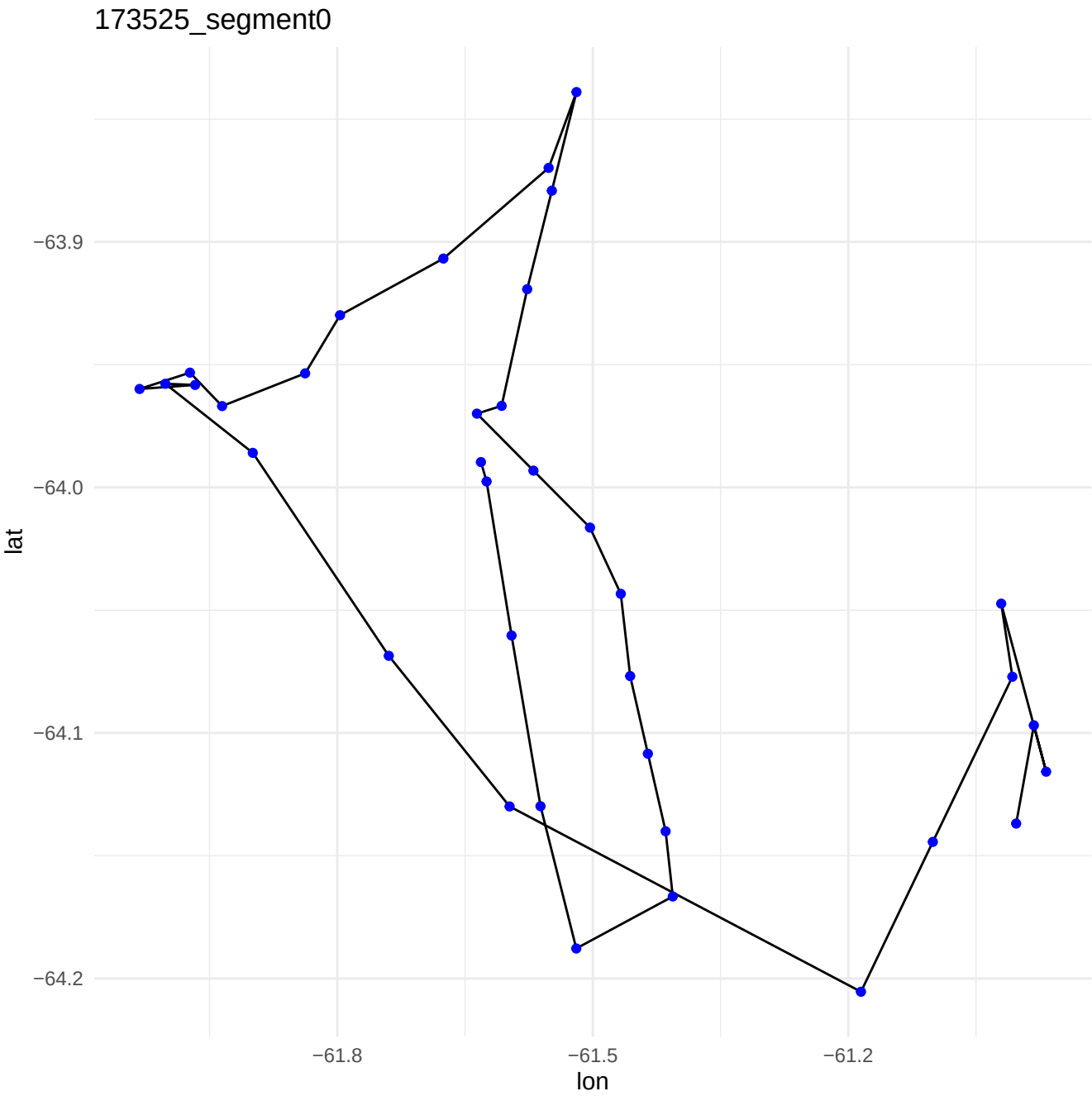

170328_segment0
−60
−62
−64
lat
−100
−90
−80
−70
lon

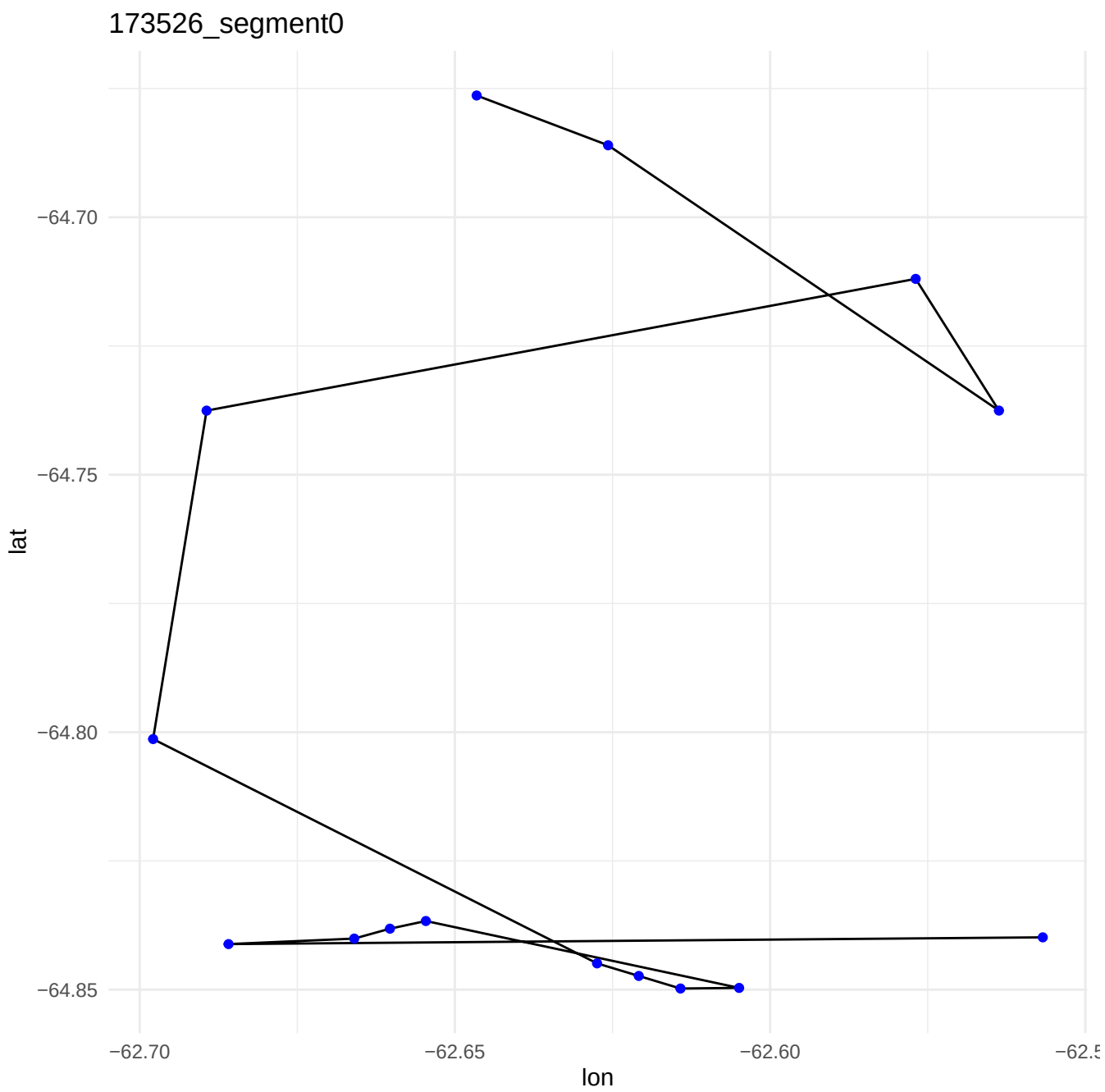

173519_segment0
−64.7
−64.8
−64.9
−65.0
lat
−64
−63
−62
−61
lon

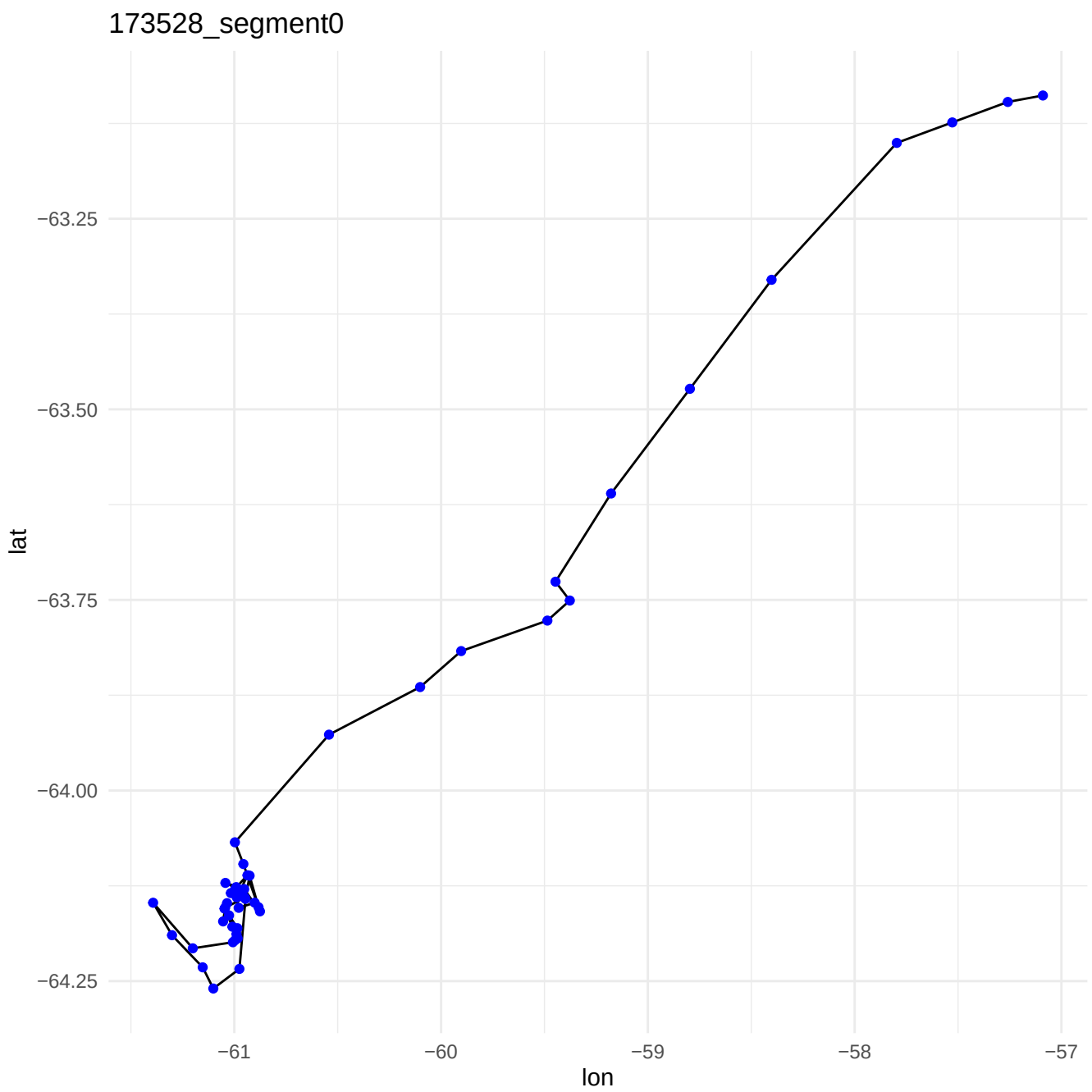

173522_segment0
−64.2
−64.3
−64.4
−64.5
−64.6
−64.7
lat
−62.5
−62.0
−61.5
−61.0
lon

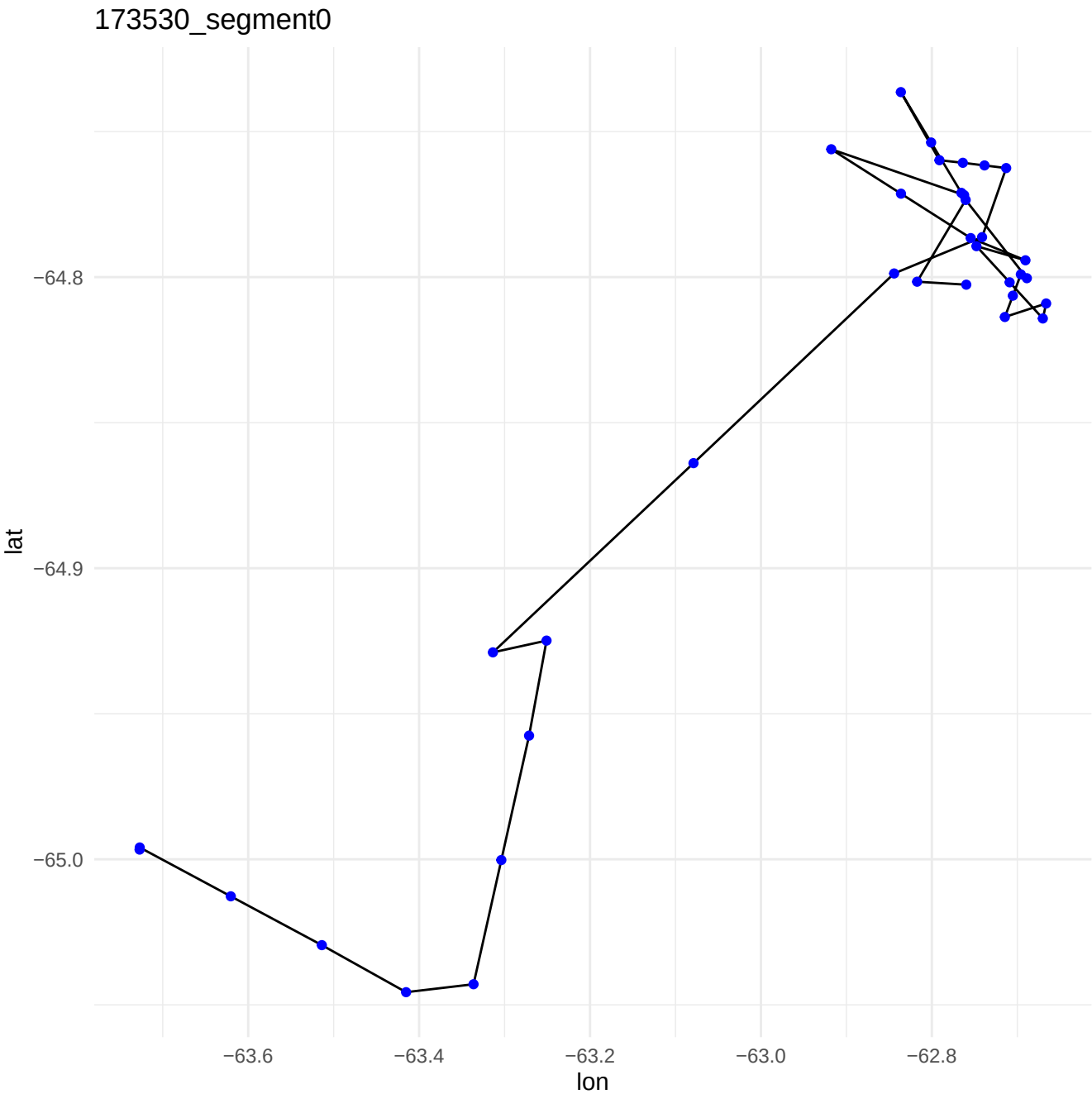

173523_segment0
−64.65
−64.70
−64.75
−64.80
−64.85
lat
−62.8
−62.6
−62.4
lon

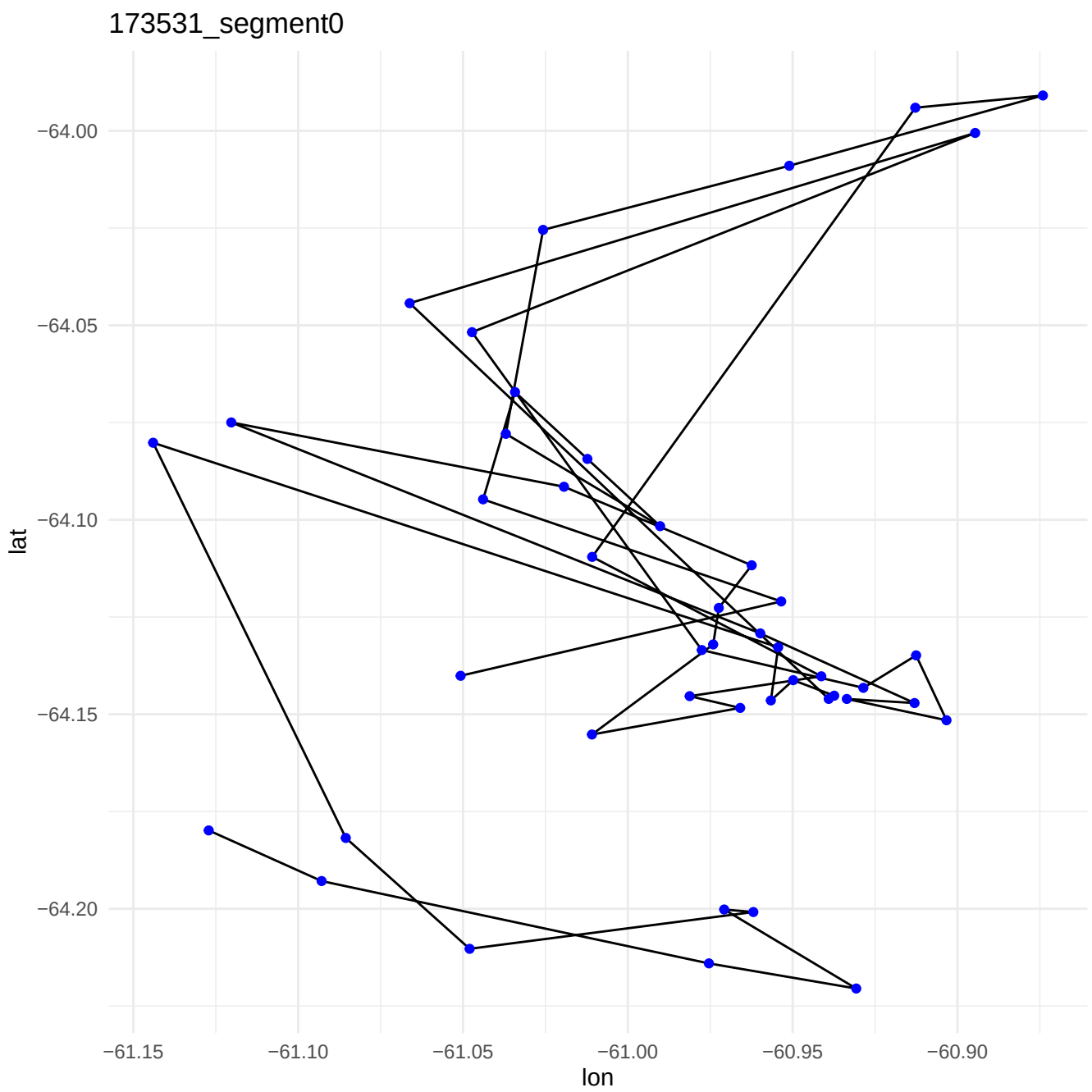

173524_segment0
−64.1
−64.3
−64.5
−64.7
lat
−63.0
−62.8
−62.6
lon

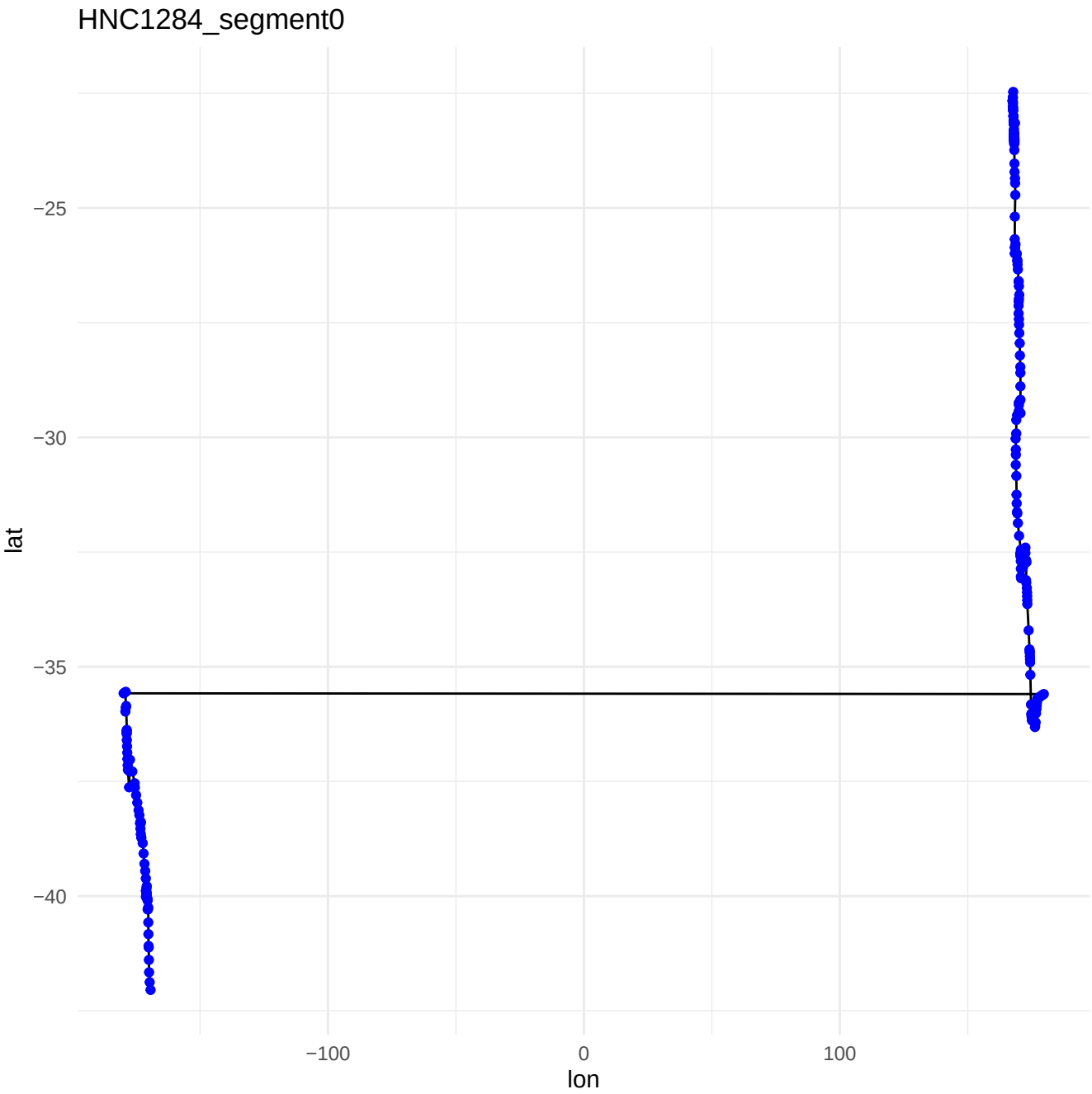

173525_segment0
−63.9
−64.0
−64.1
−64.2
lat
−61.8
−61.5
−61.2
lon

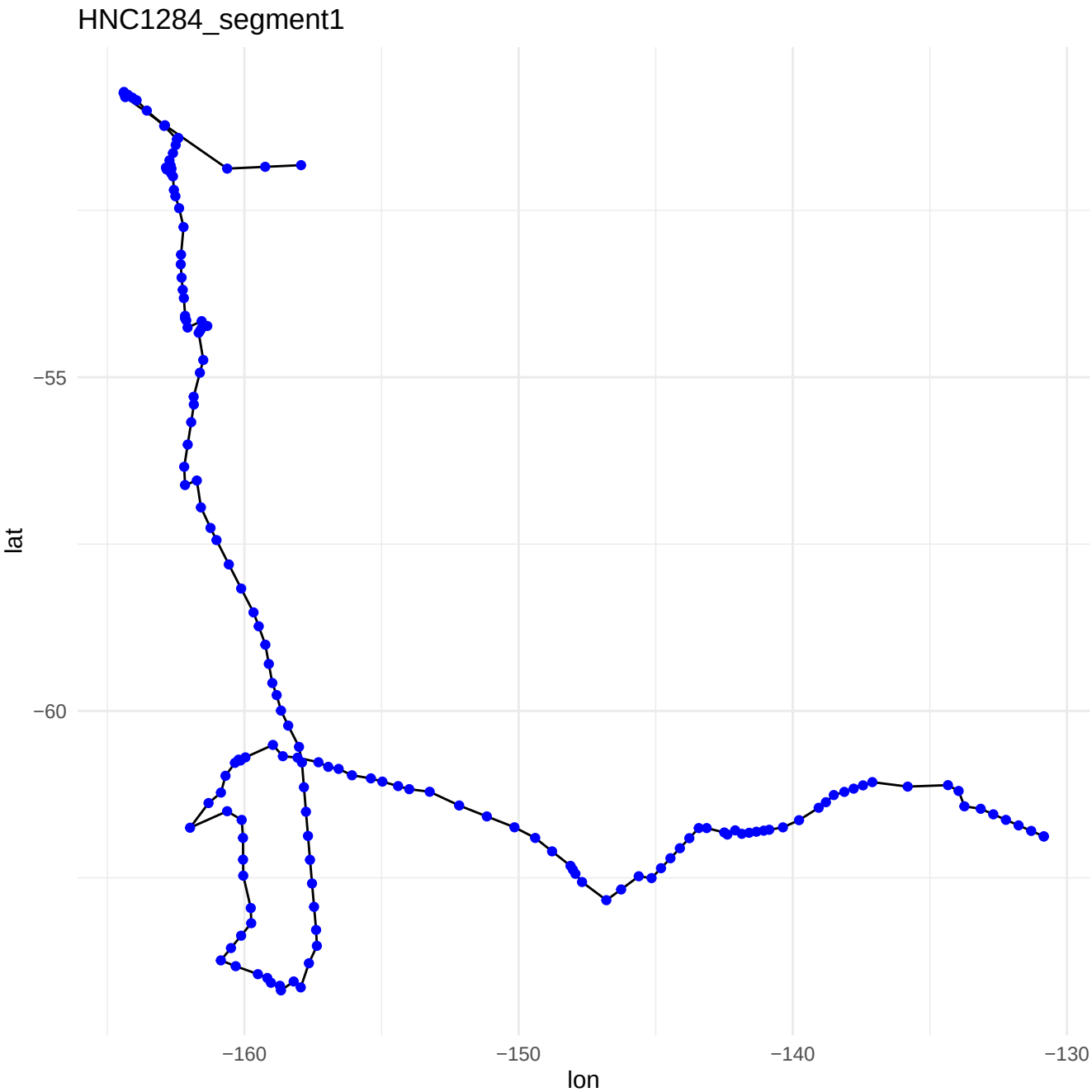

173526_segment0
−64.70
−64.75
−64.80
−64.85
lat
−62.70
−62.65
−62.60
lon

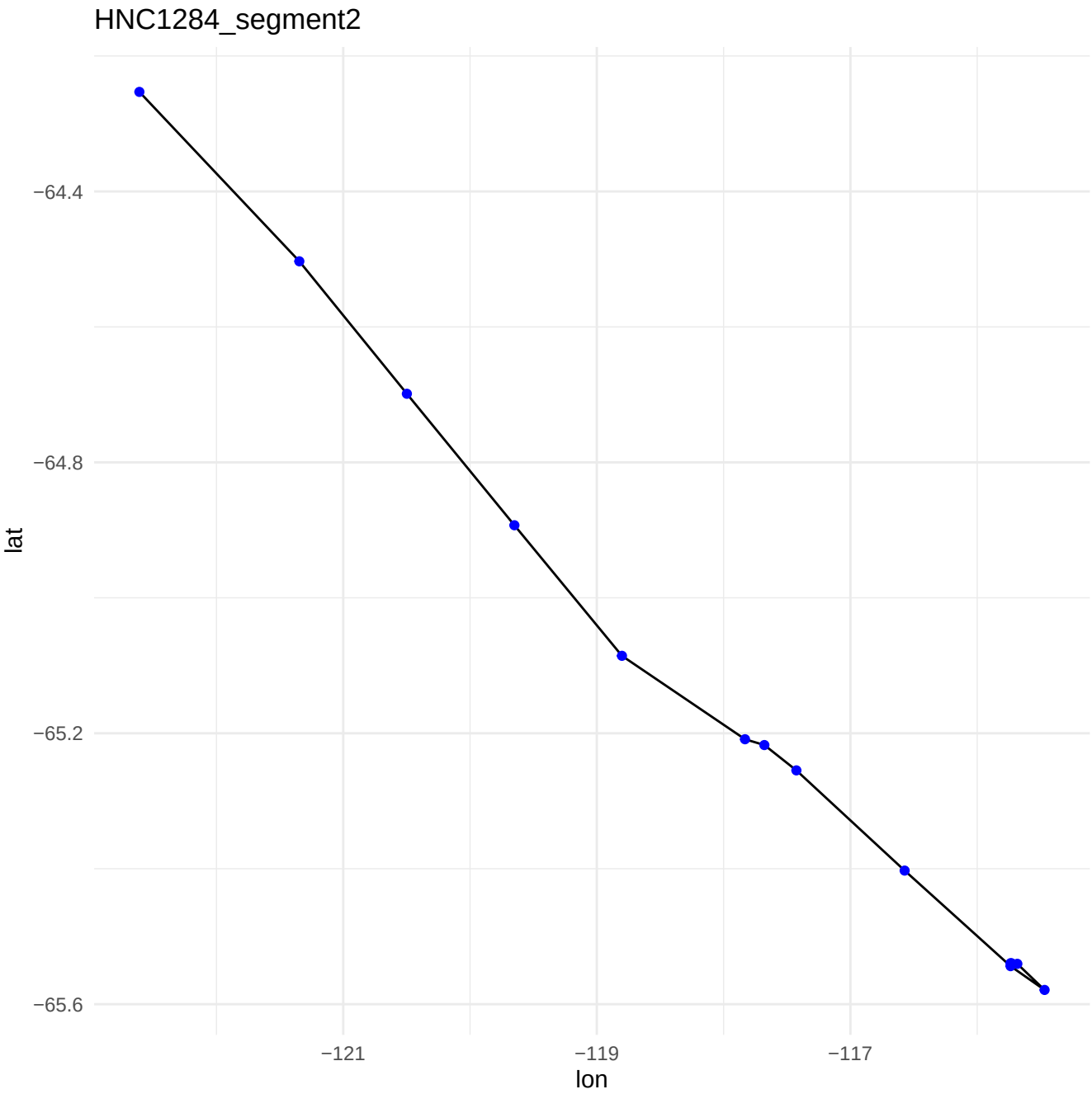

173528_segment0
−63.25
−63.50
−63.75
−64.00
−64.25
lat
−61
−60
−59
−58
−57
lon

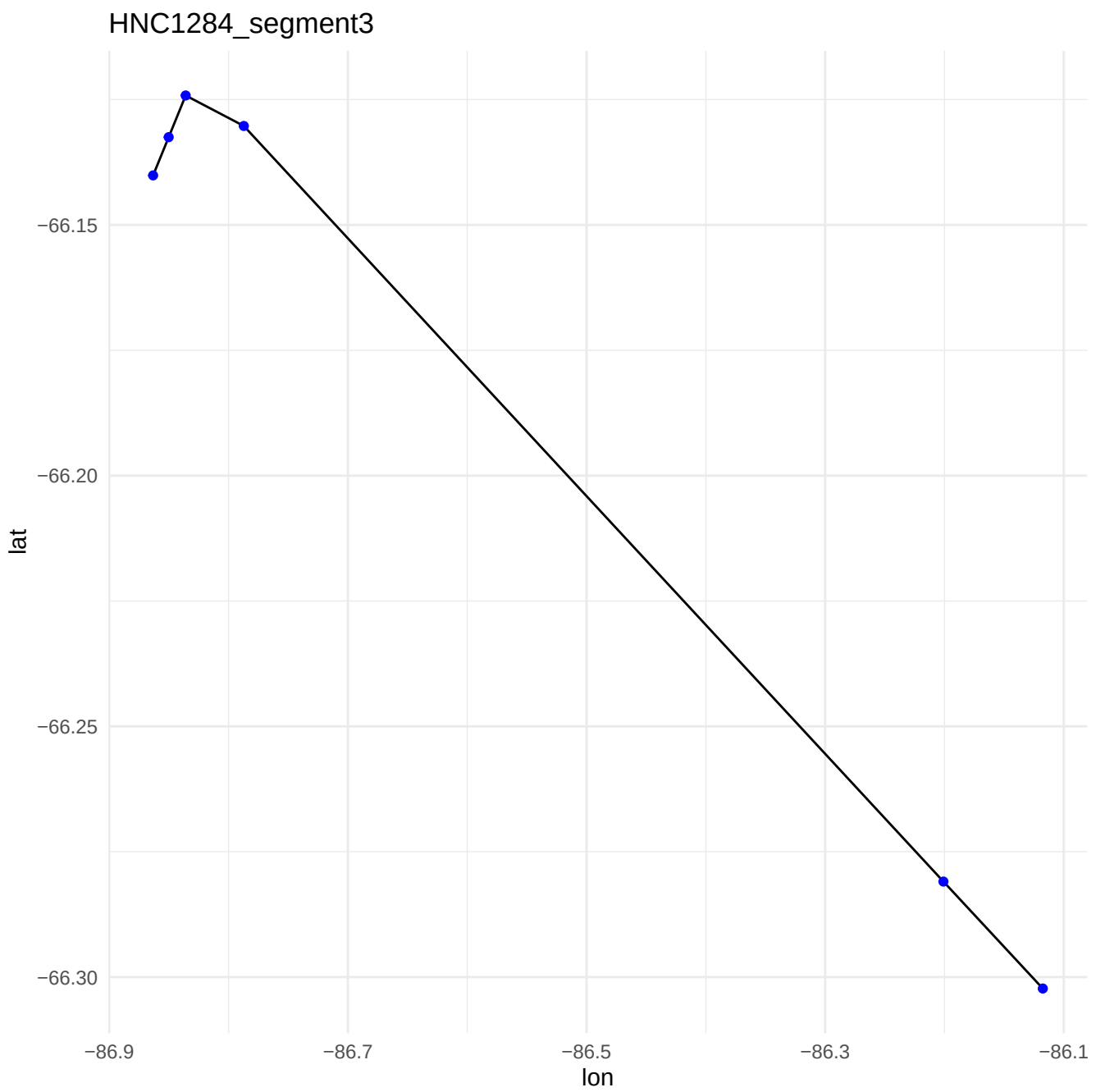

173530_segment0
−64.8
−64.9
−65.0
lat
−63.6
−63.4
−63.2
−63.0
−62.8
lon

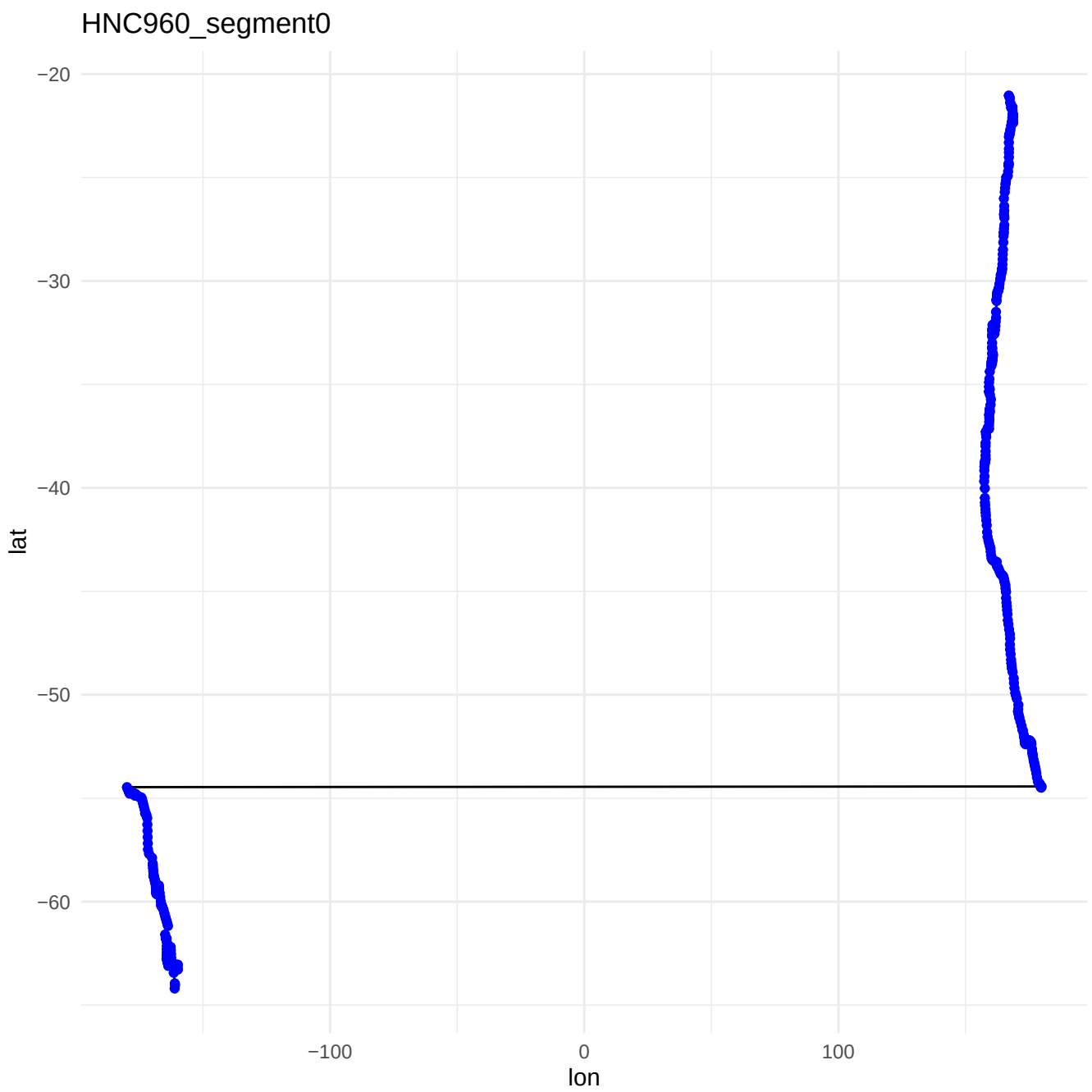

173531_segment0
−64.00
−64.05
−64.10
−64.15
−64.20
lat
−61.15
−61.10
−61.05
−61.00
−60.95
−60.90
lon

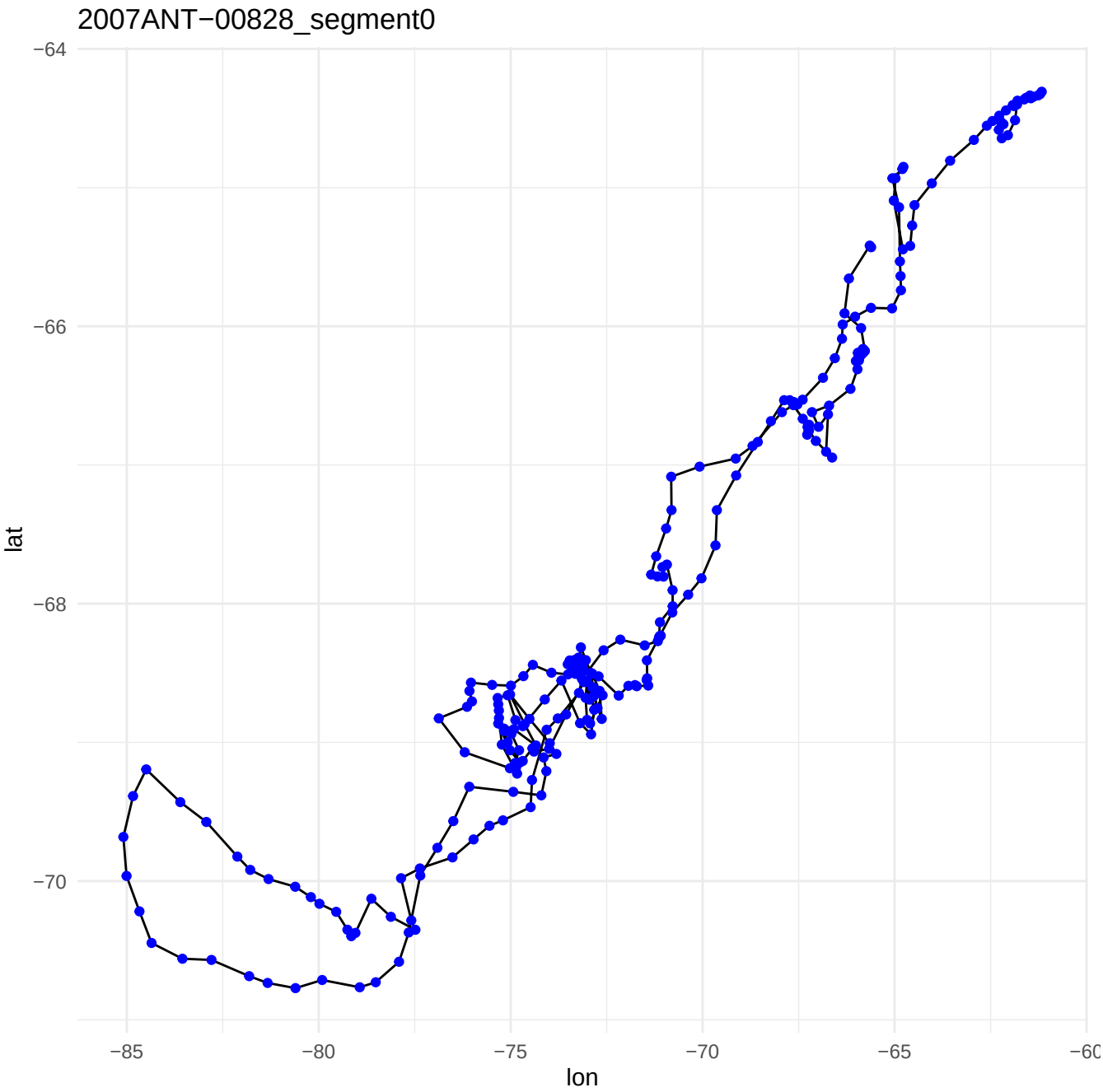

HNC1284_segment0
−25
−30
−35
−40
lat
−100
0
100
lon

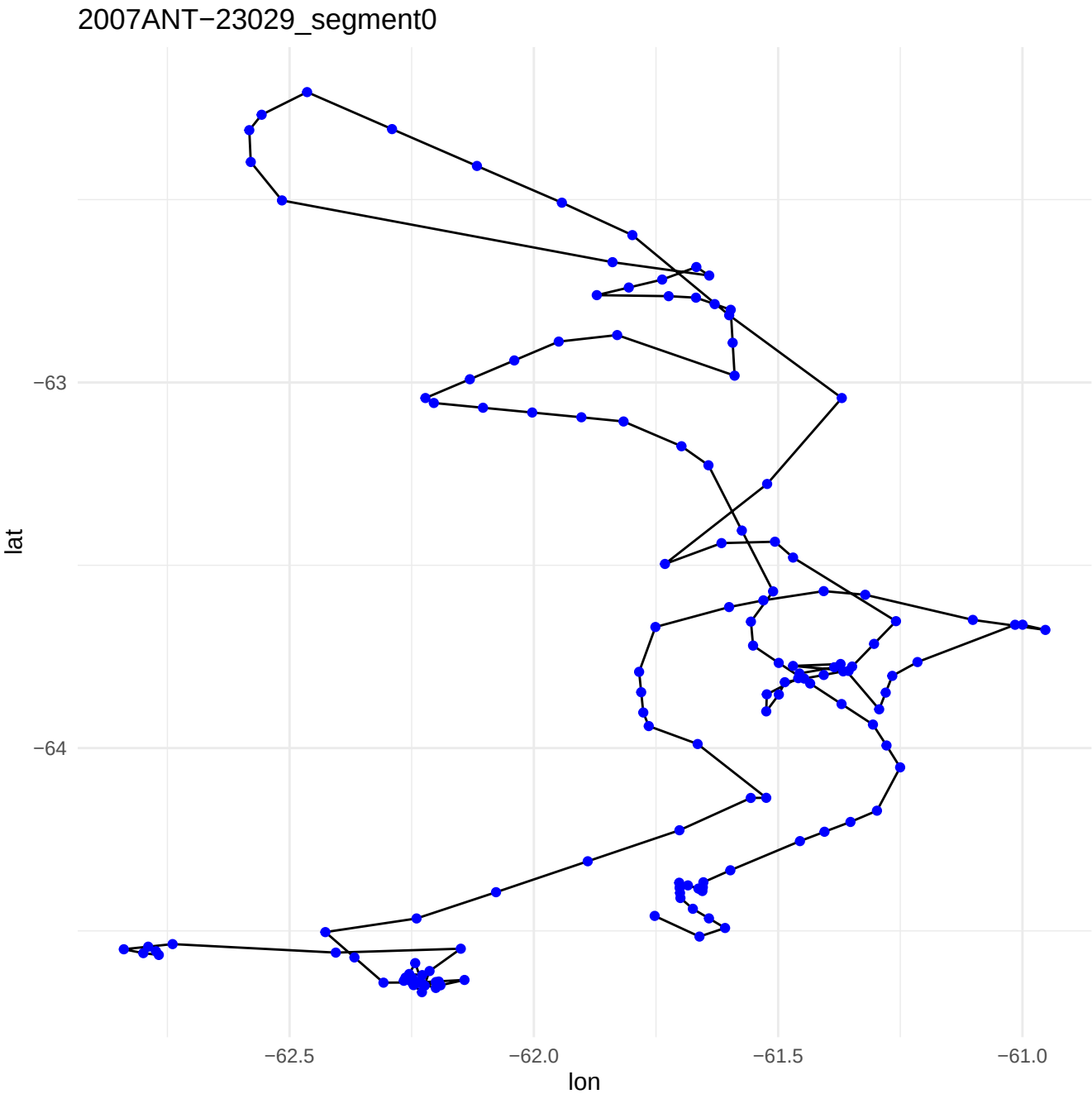

HNC1284_segment1
−55
−60
lat
−160
−150
−140
−130
lon

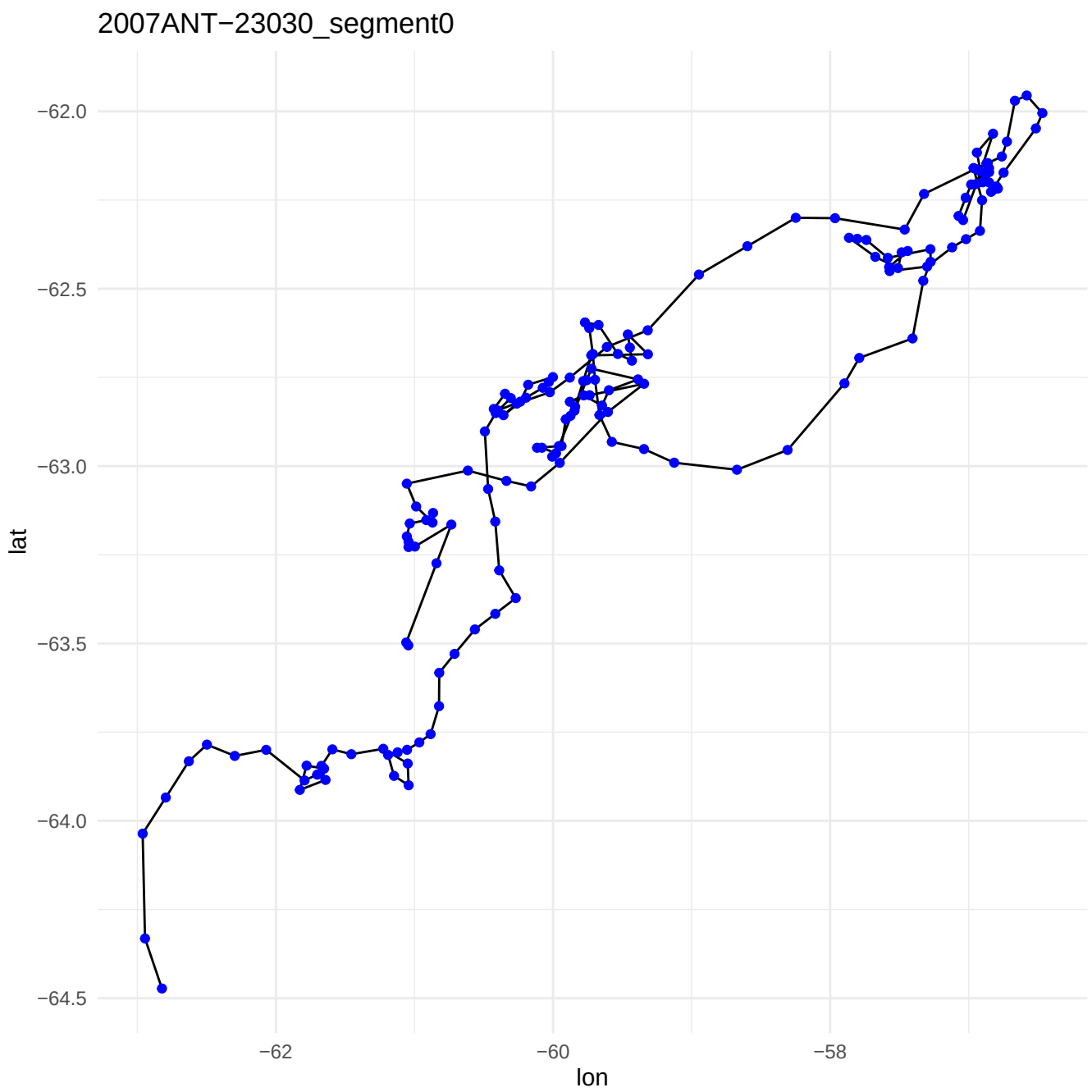

HNC1284_segment2
−64.4
−64.8
−65.2
−65.6
lat
−121
−119
−117
lon

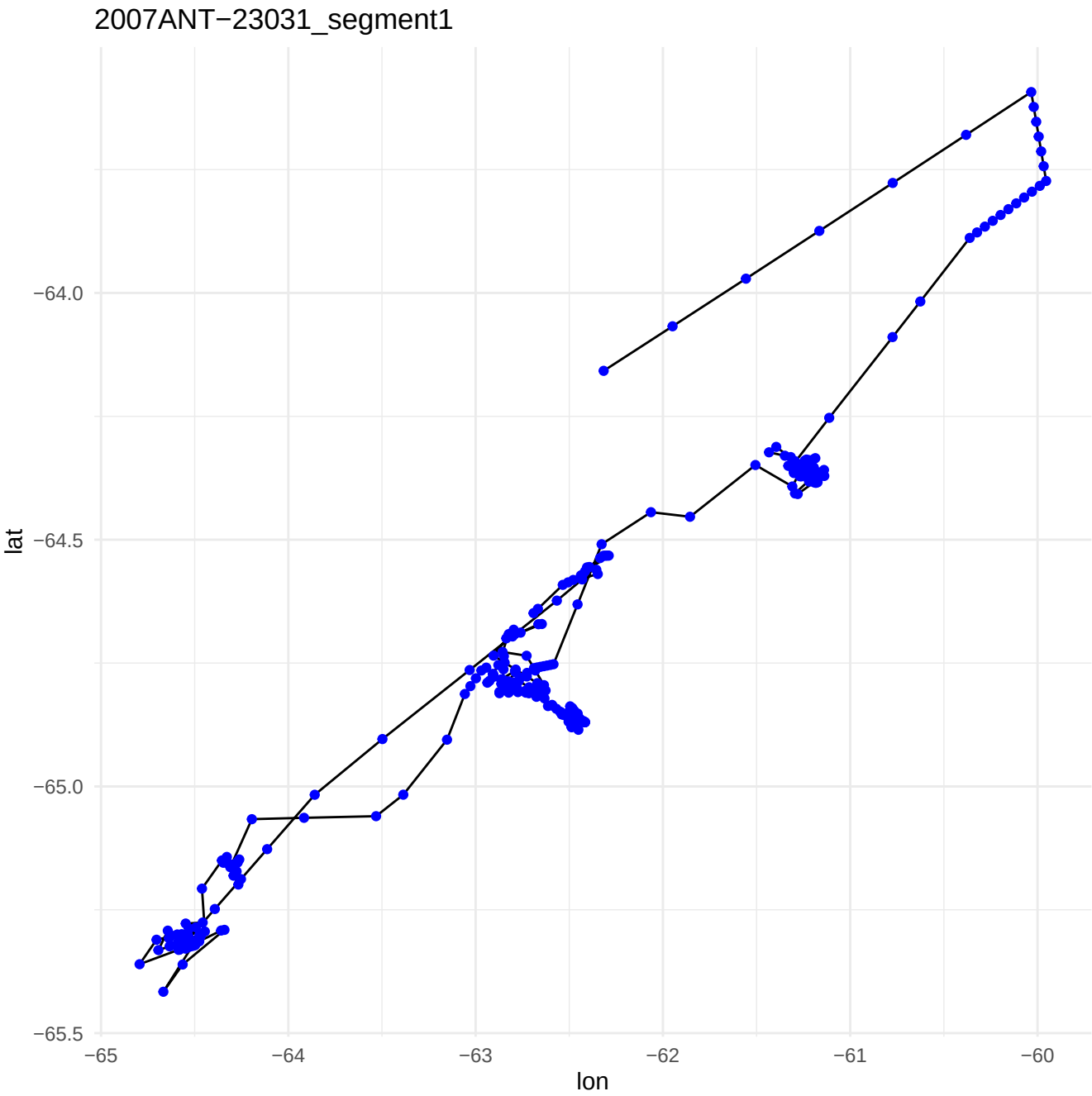

HNC1284_segment3
−66.15
−66.20
−66.25
−66.30
lat
−86.9
−86.7
−86.5
−86.3
−86.1
lon

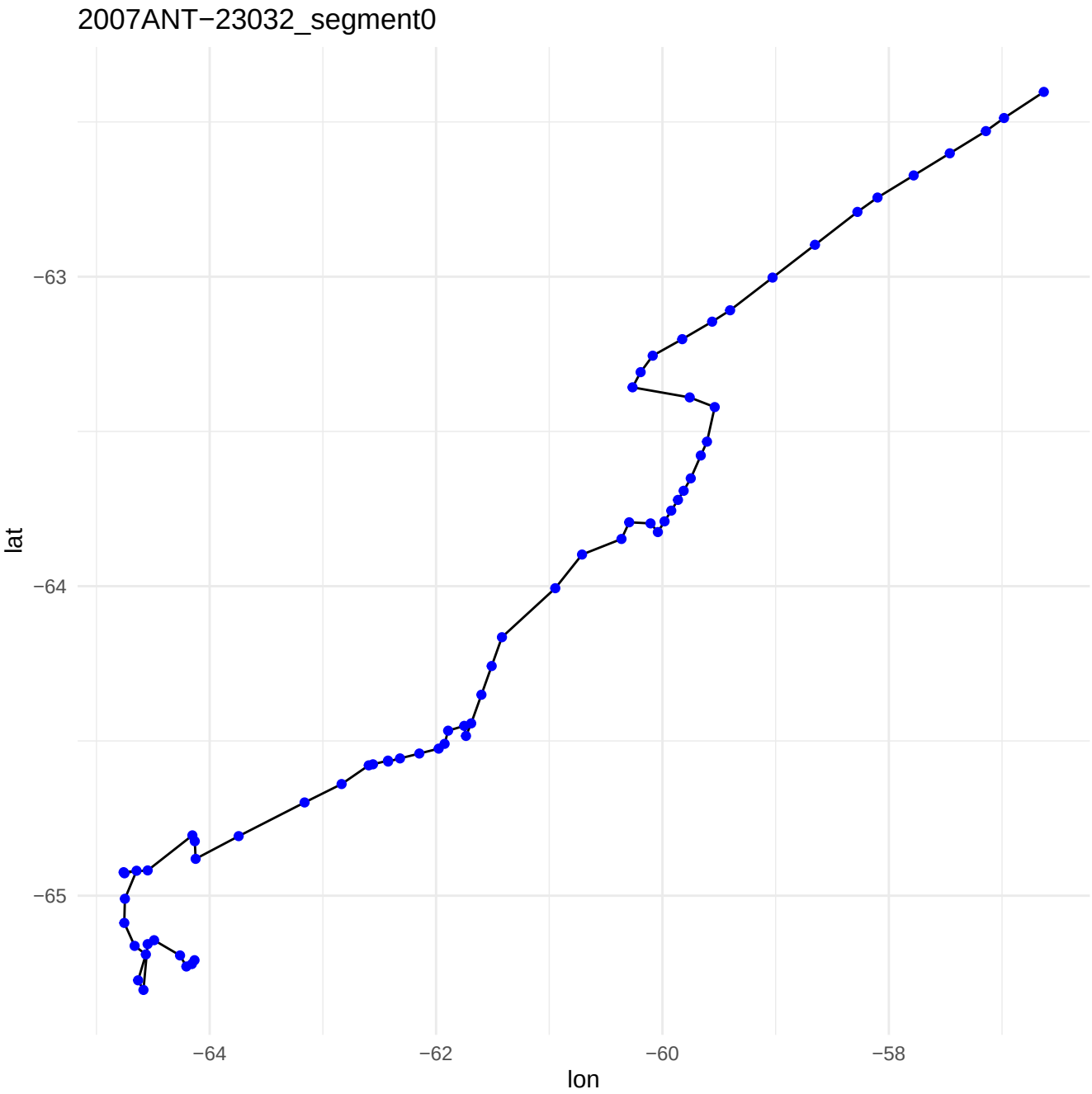

HNC960_segment0
−20
−30
−40
−50
−60
lat
−100
0
100
lon

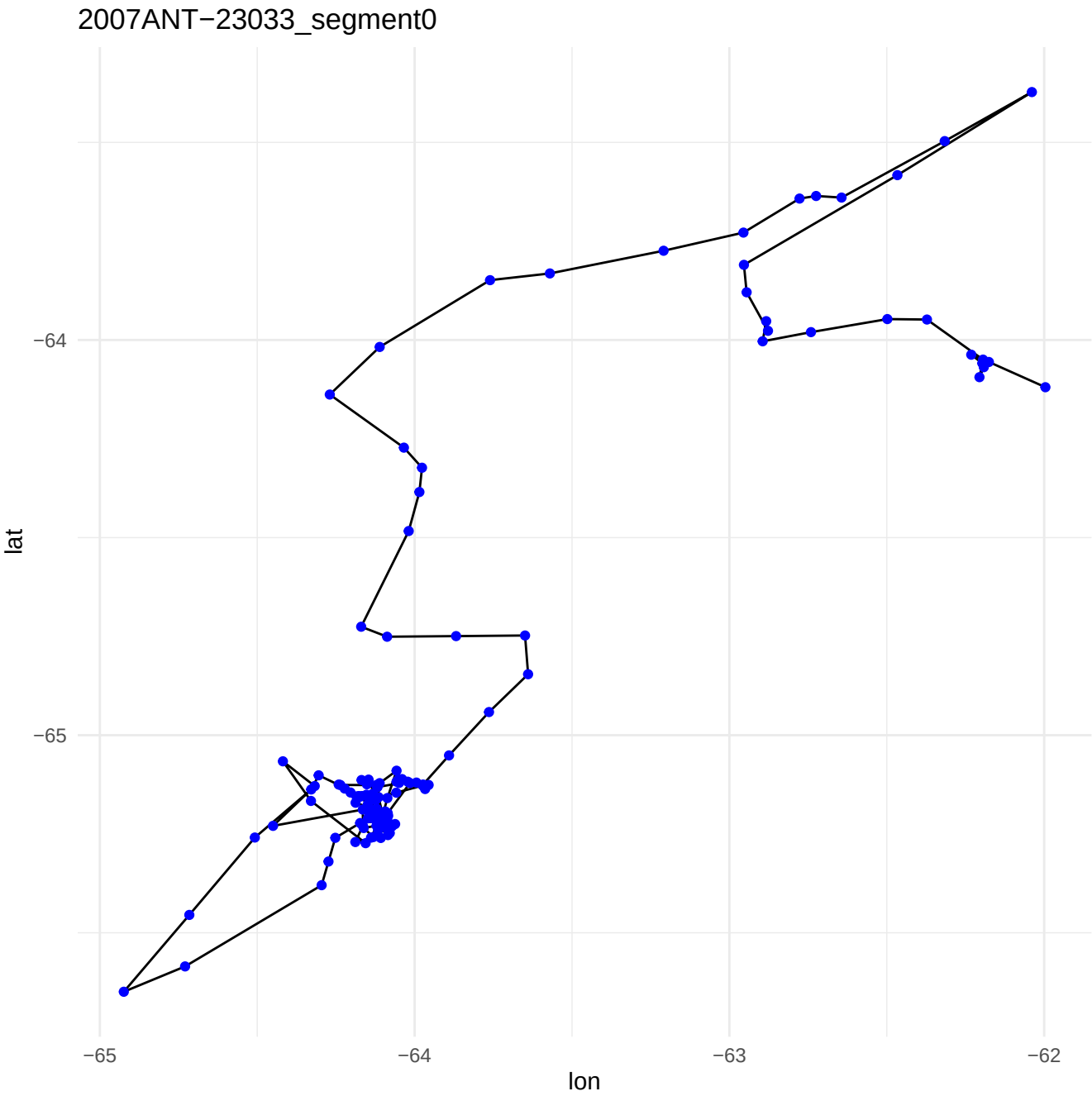

2007ANT−00828_segment0
−64
−66
−68
−70
lat
−85
−80
−75
−70
−65
−60
lon

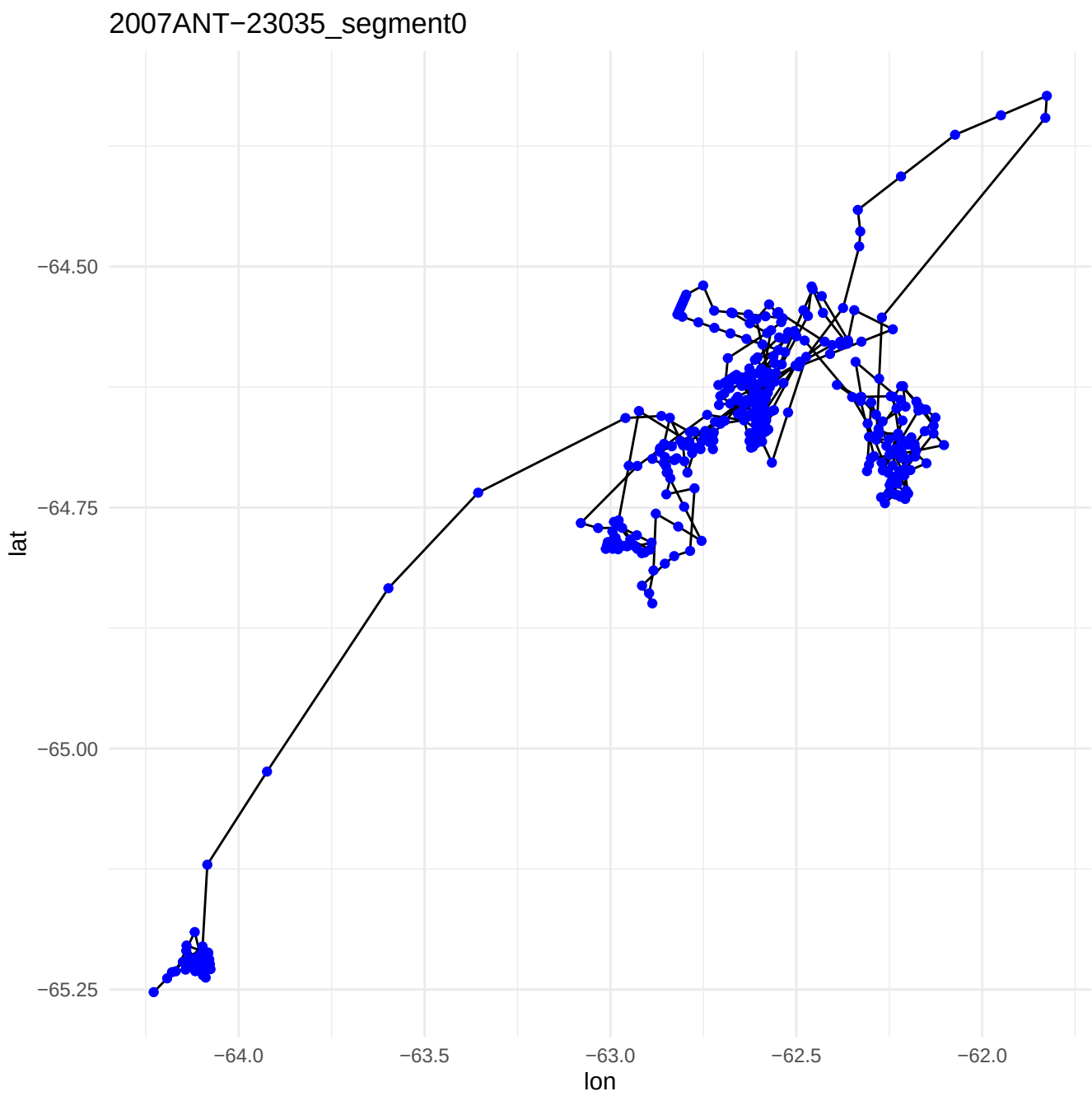

2007ANT−23029_segment0
−63
−64
lat
−62.5
−62.0
−61.5
−61.0
lon

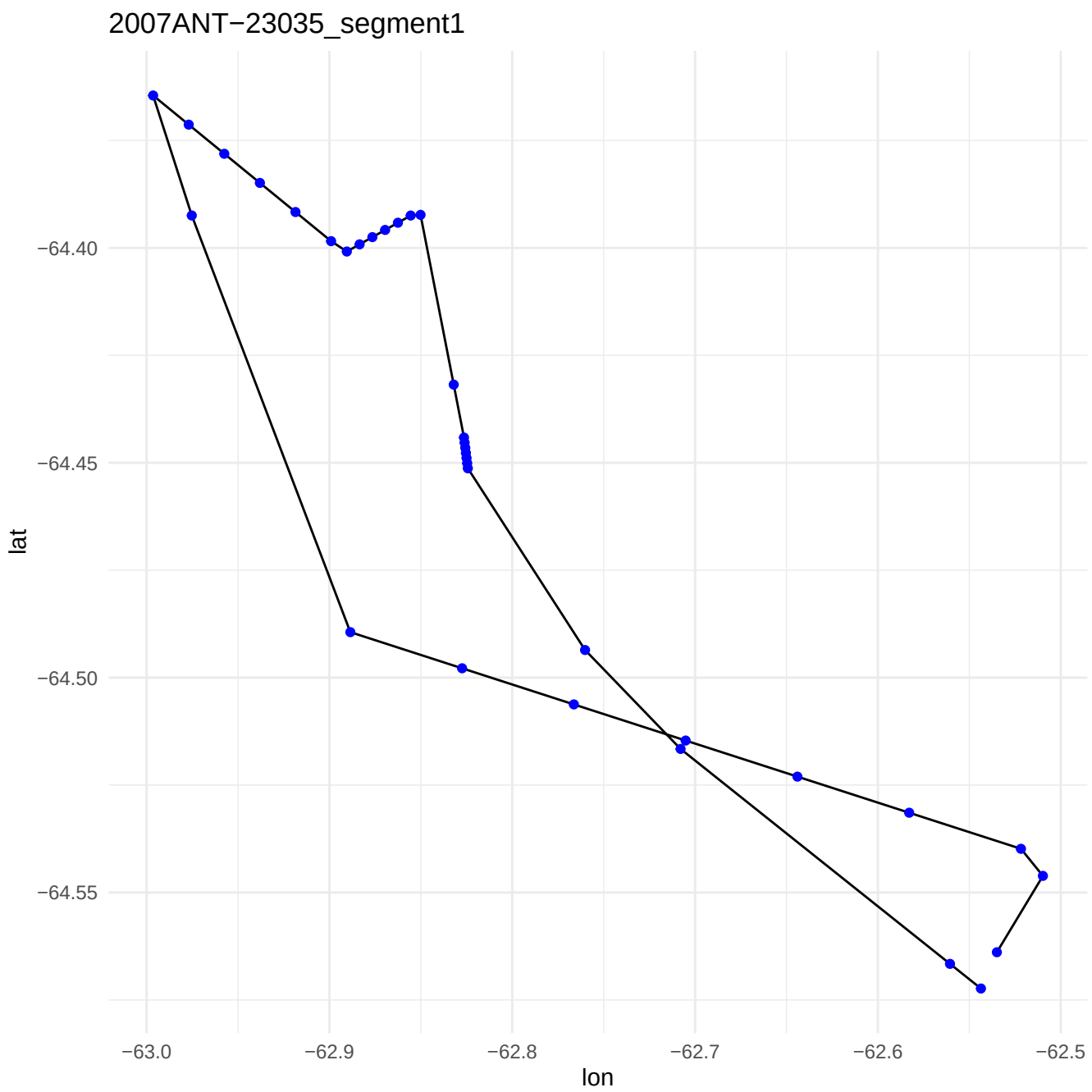

2007ANT−23030_segment0
−62.0
−62.5
−63.0
−63.5
−64.0
−64.5
lat
−62
−60
−58
lon

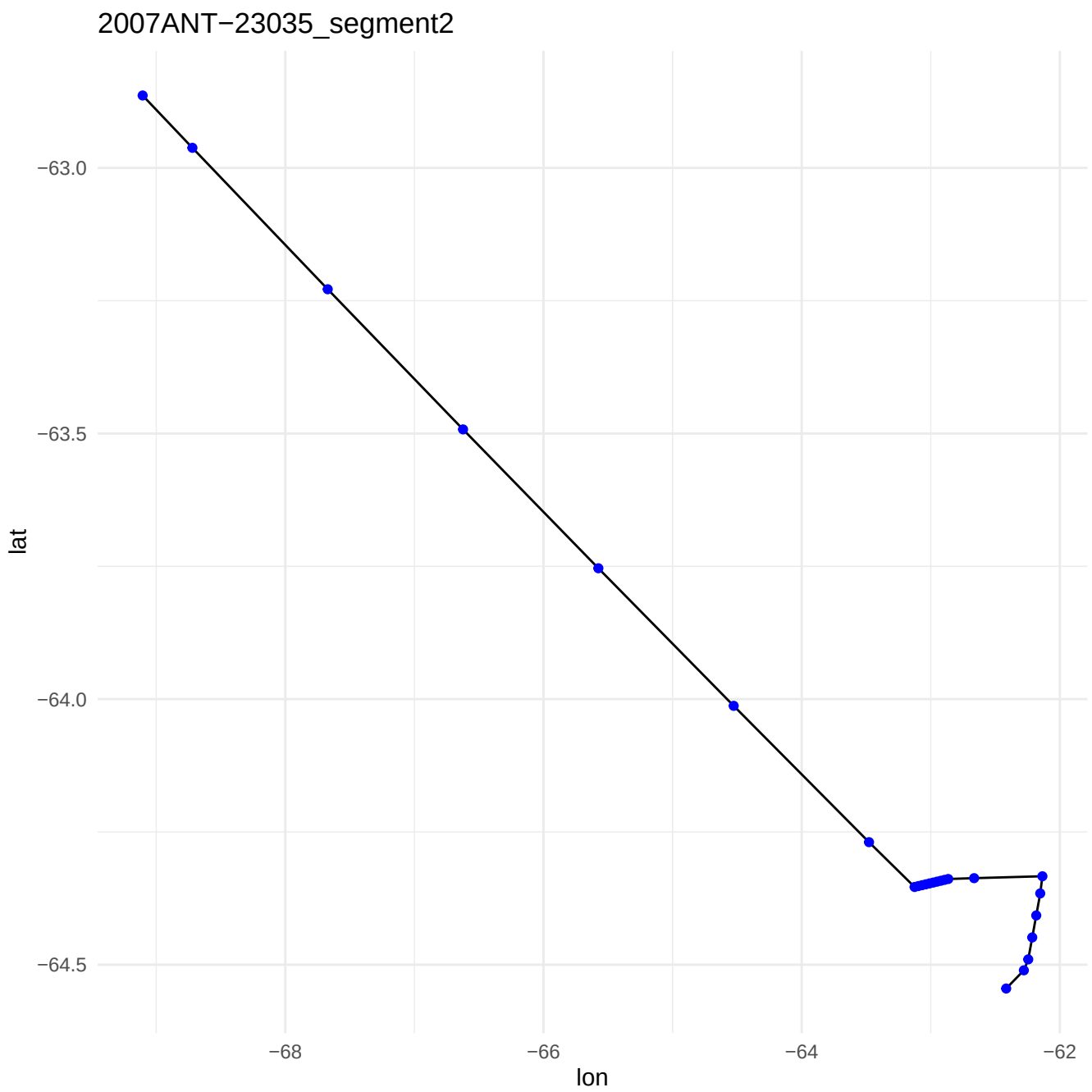

2007ANT−23031_segment1
−64.0
−64.5
−65.0
−65.5
lat
−65
−64
−63
−62
−61
−60
lon

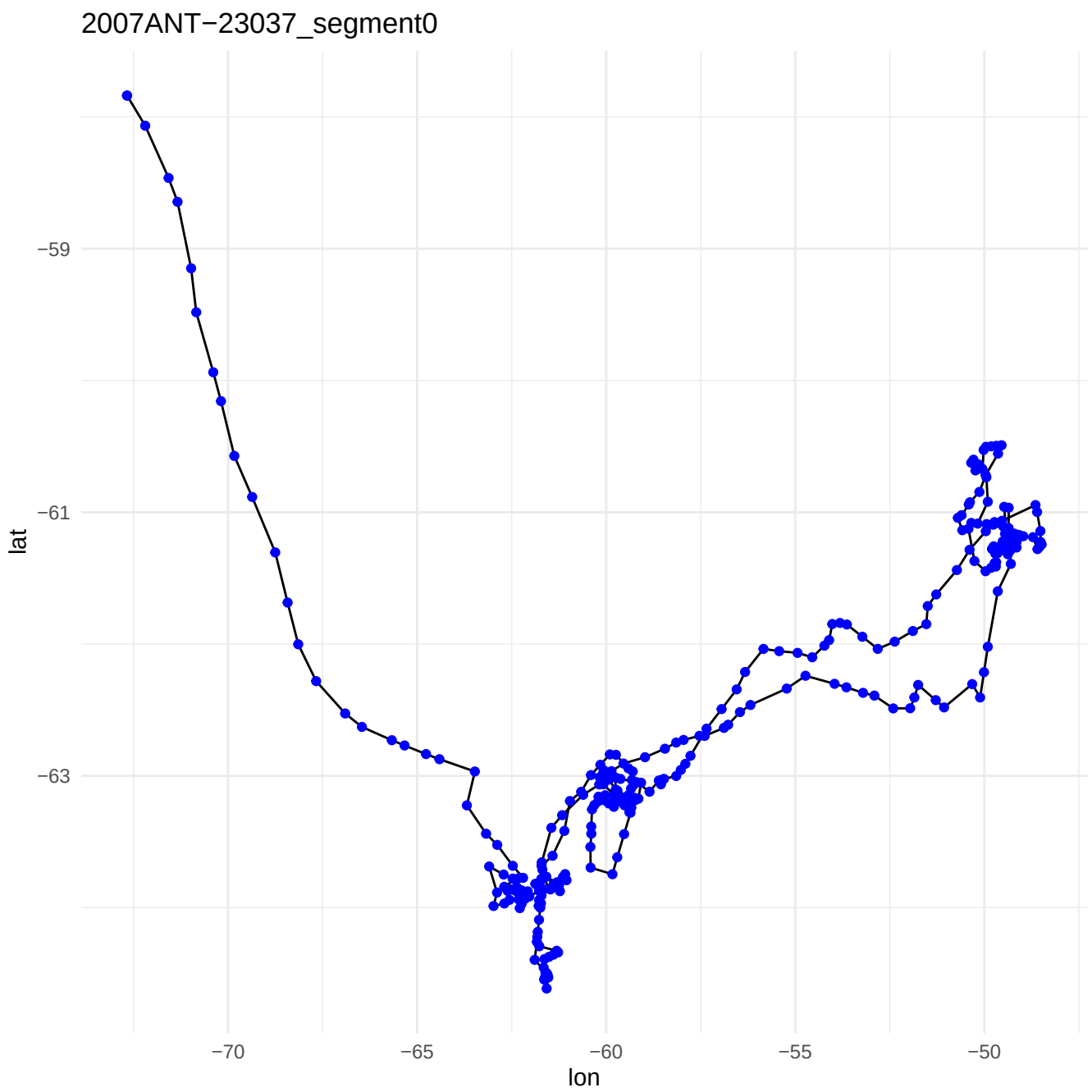

2007ANT−23032_segment0
−63
−64
−65
lat
−64
−62
−60
−58
lon

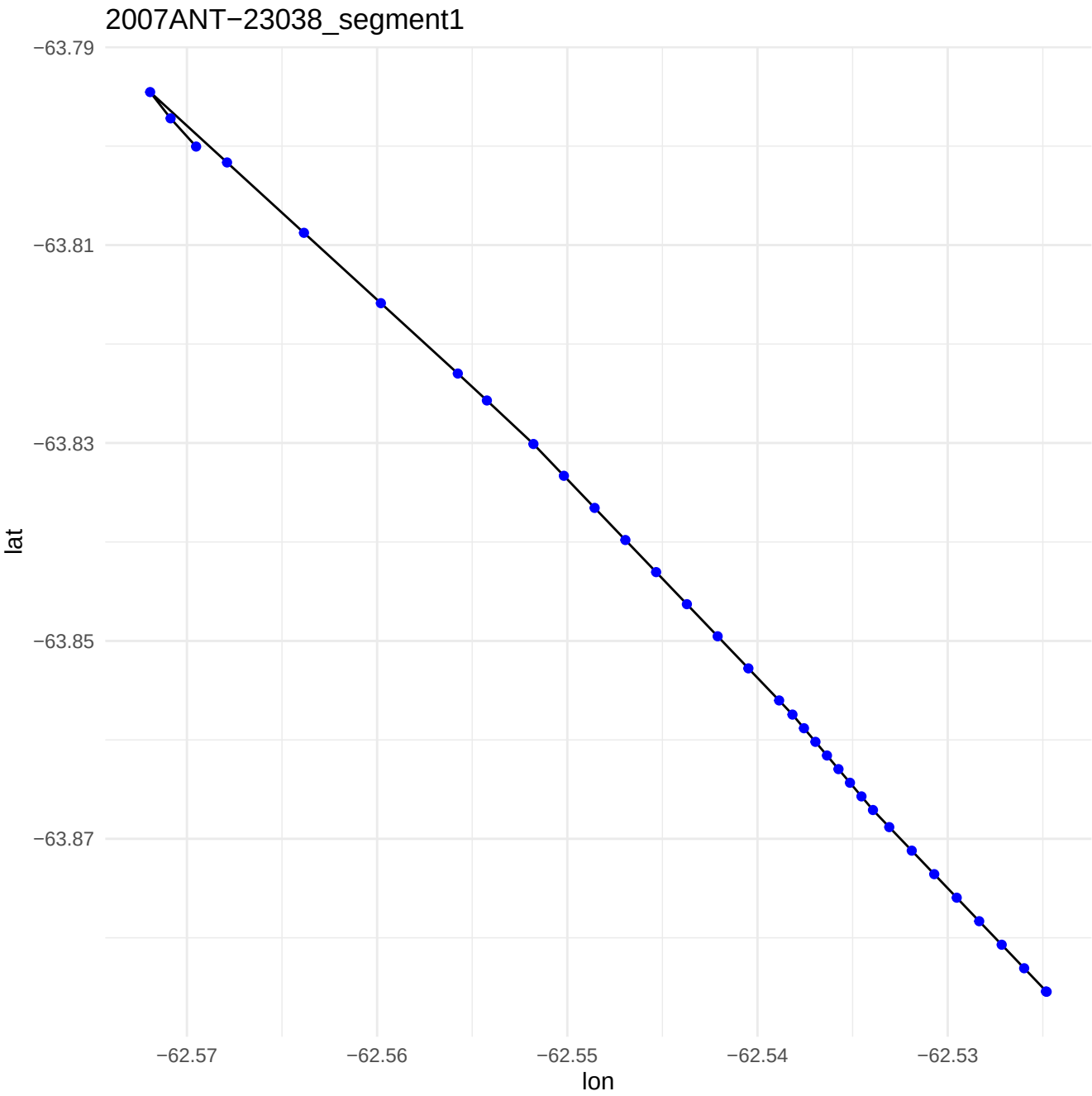

2007ANT−23033_segment0
−64
−65
lat
−65
−64
−63
−62
lon

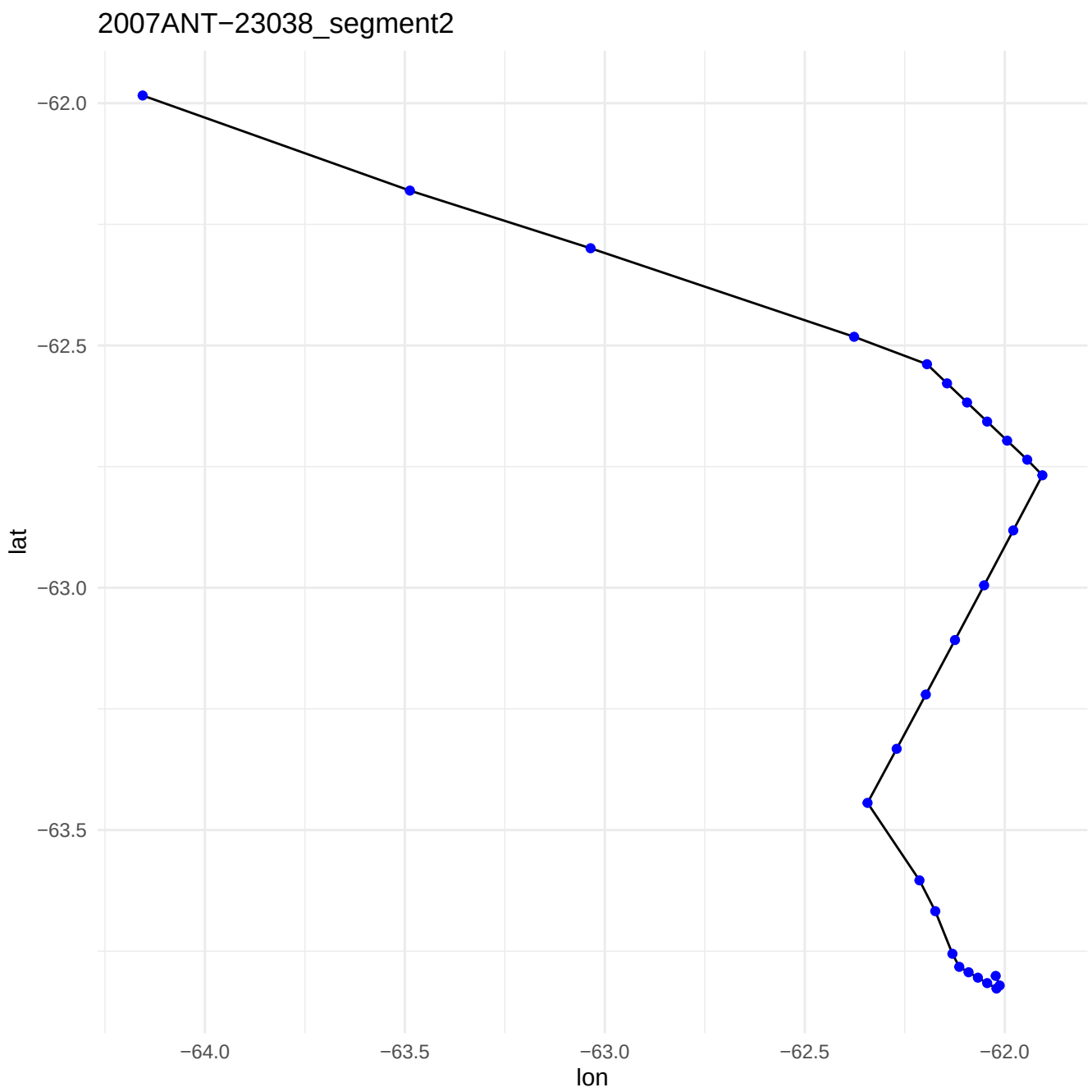

2007ANT−23035_segment0
−64.50
−64.75
−65.00
−65.25
lat
−64.0
−63.5
−63.0
−62.5
−62.0
lon

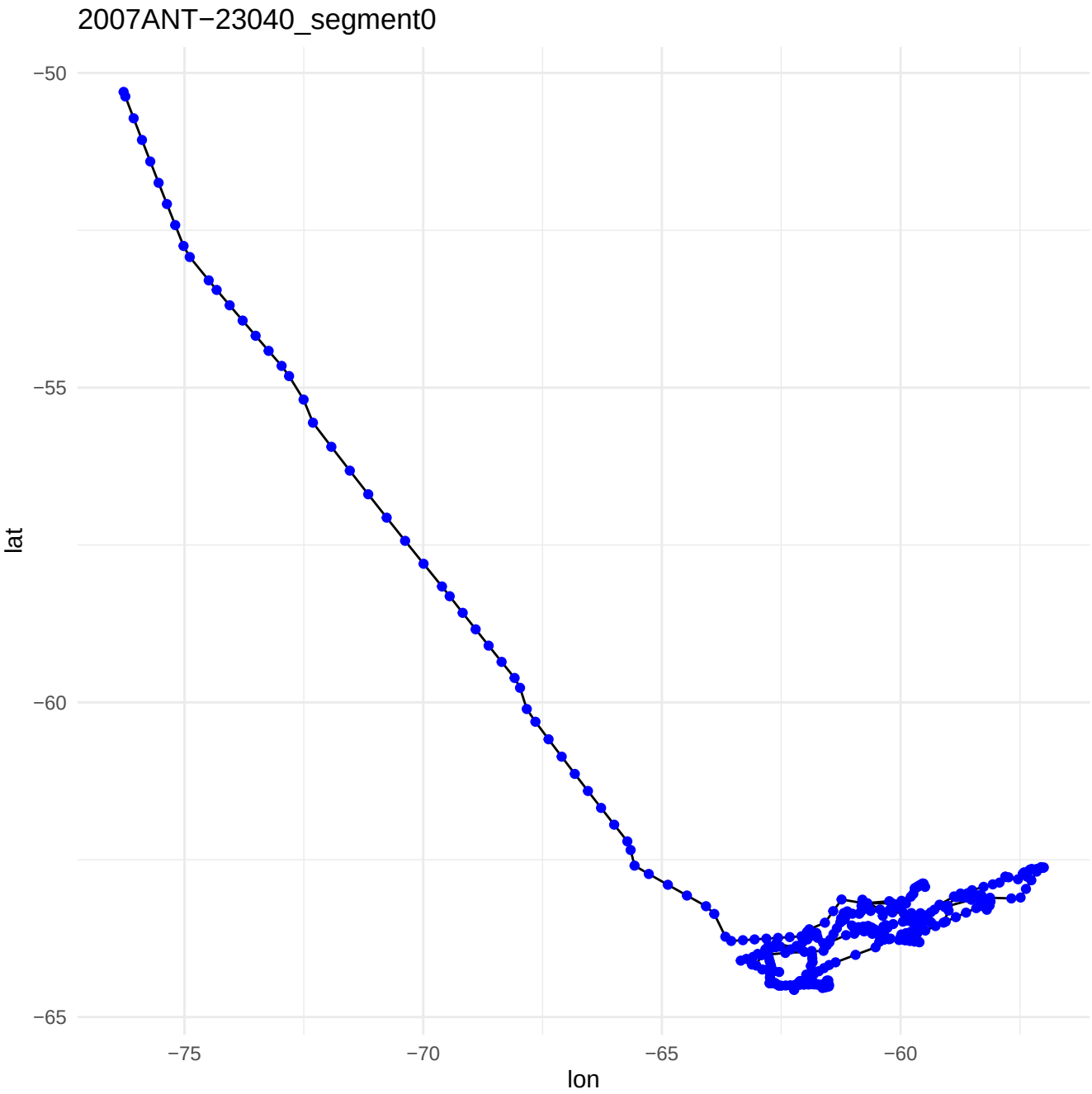

2007ANT−23035_segment1
−64.40
−64.45
−64.50
−64.55
lat
−63.0
−62.9
−62.8
−62.7
−62.6
−62.5
lon

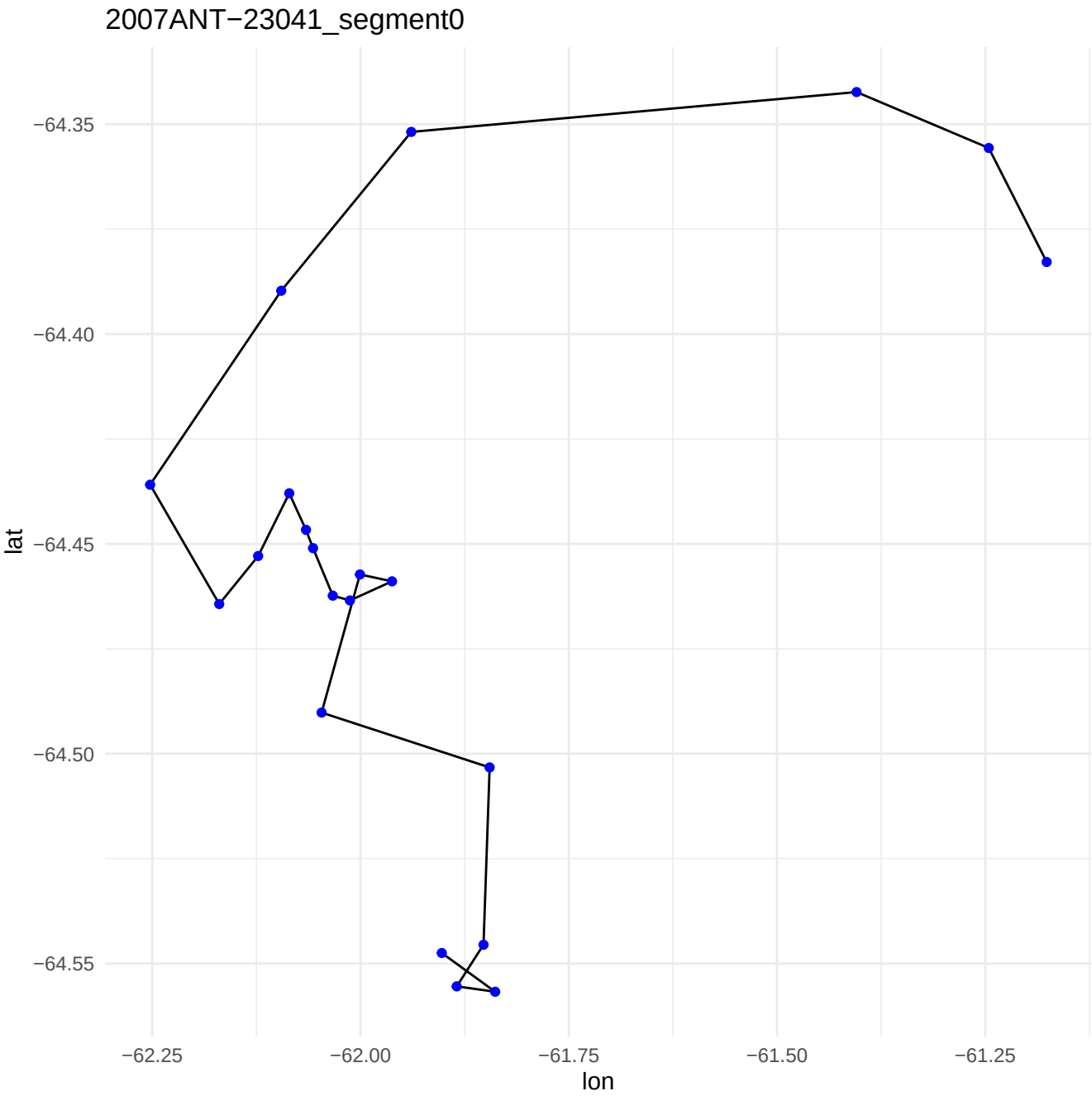

2007ANT−23035_segment2
−63.0
−63.5
−64.0
−64.5
lat
−68
−66
−64
−62
lon

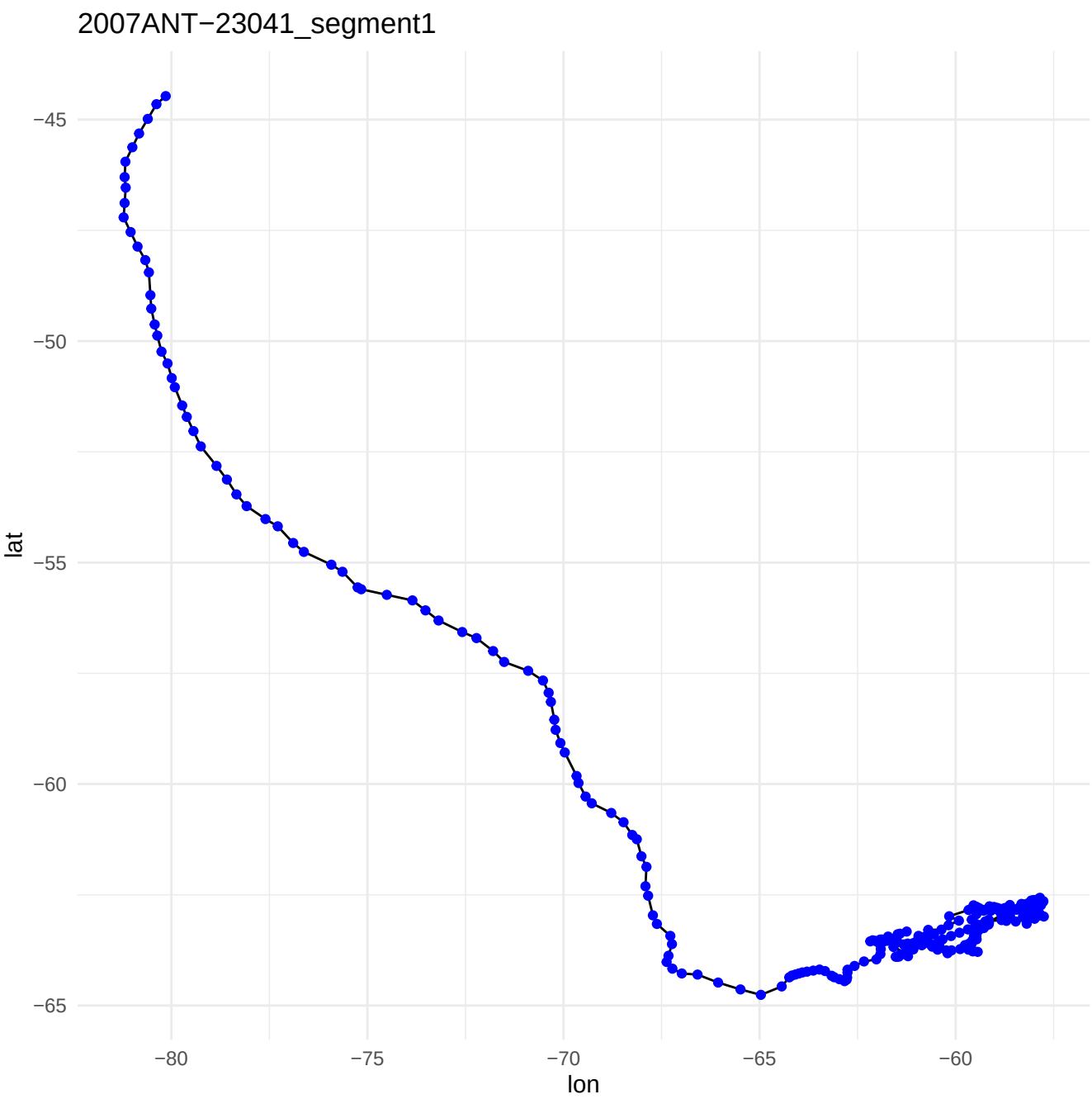

2007ANT−23037_segment0
−59
−61
−63
lat
−70
−65
−60
−55
−50
lon

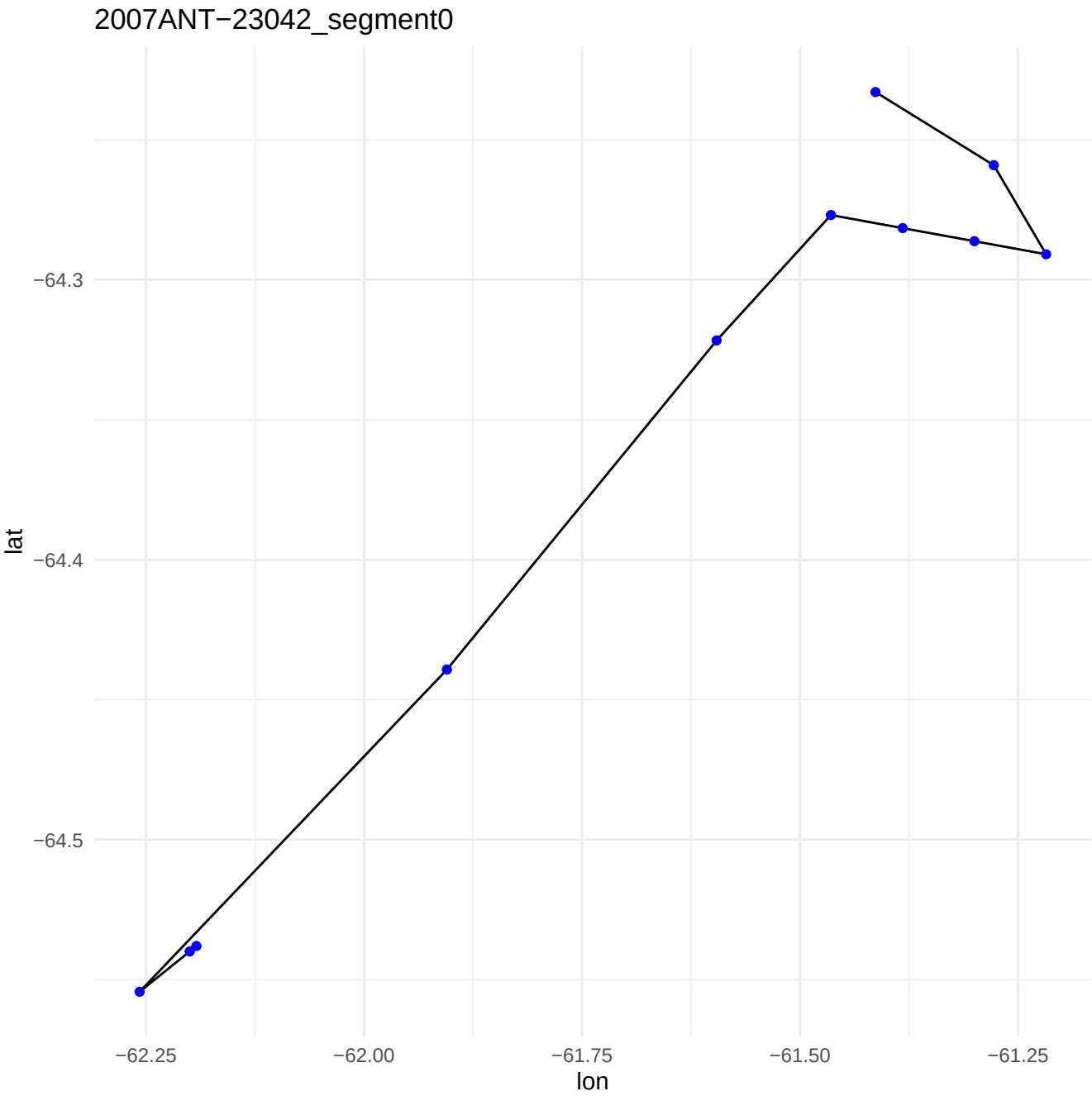

2007ANT−23038_segment1
−63.79
−63.81
−63.83
−63.85
−63.87
lat
−62.57
−62.56
−62.55
−62.54
−62.53
lon

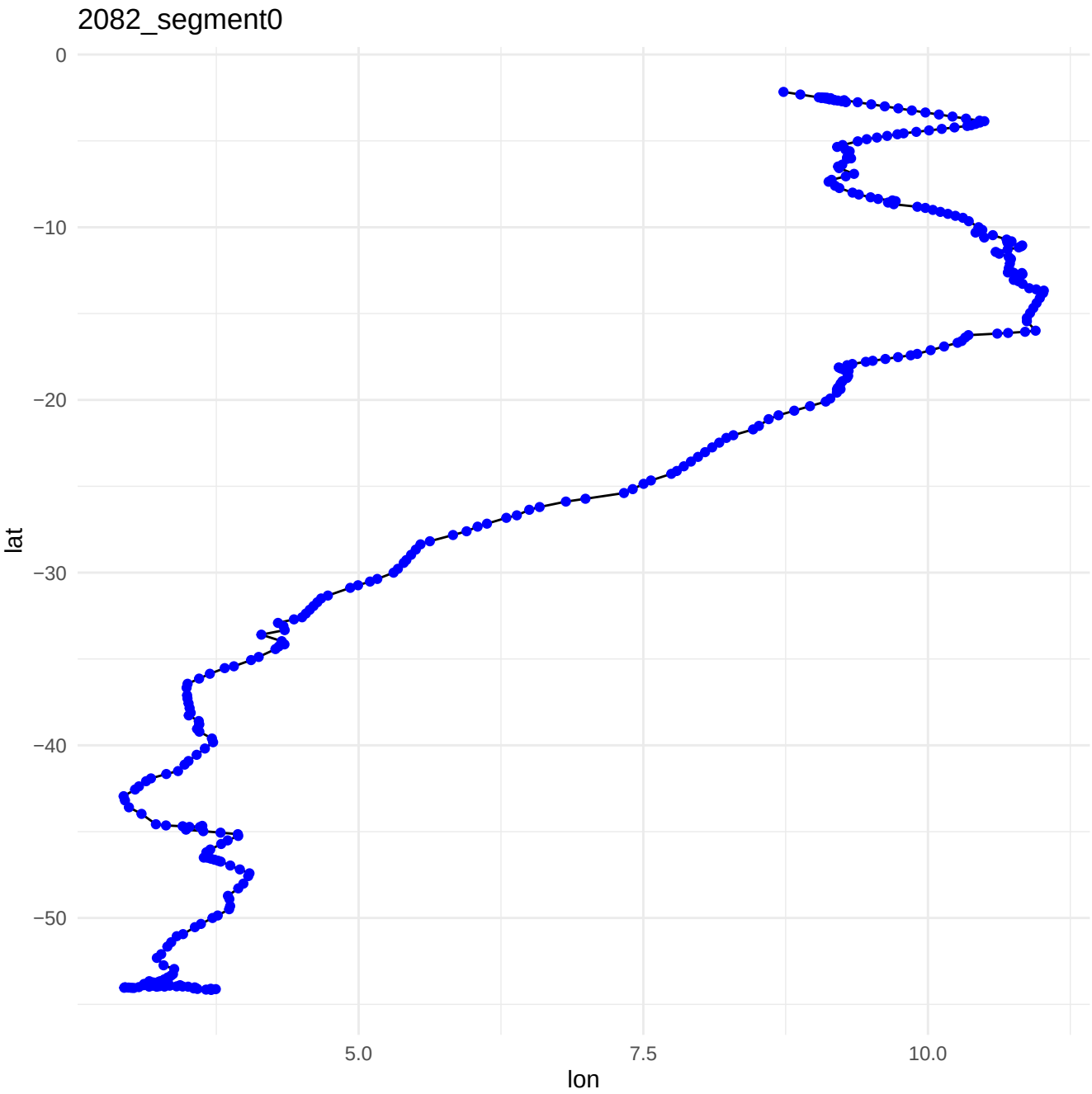

2007ANT−23038_segment2
−62.0
−62.5
−63.0
−63.5
lat
−64.0
−63.5
−63.0
−62.5
−62.0
lon

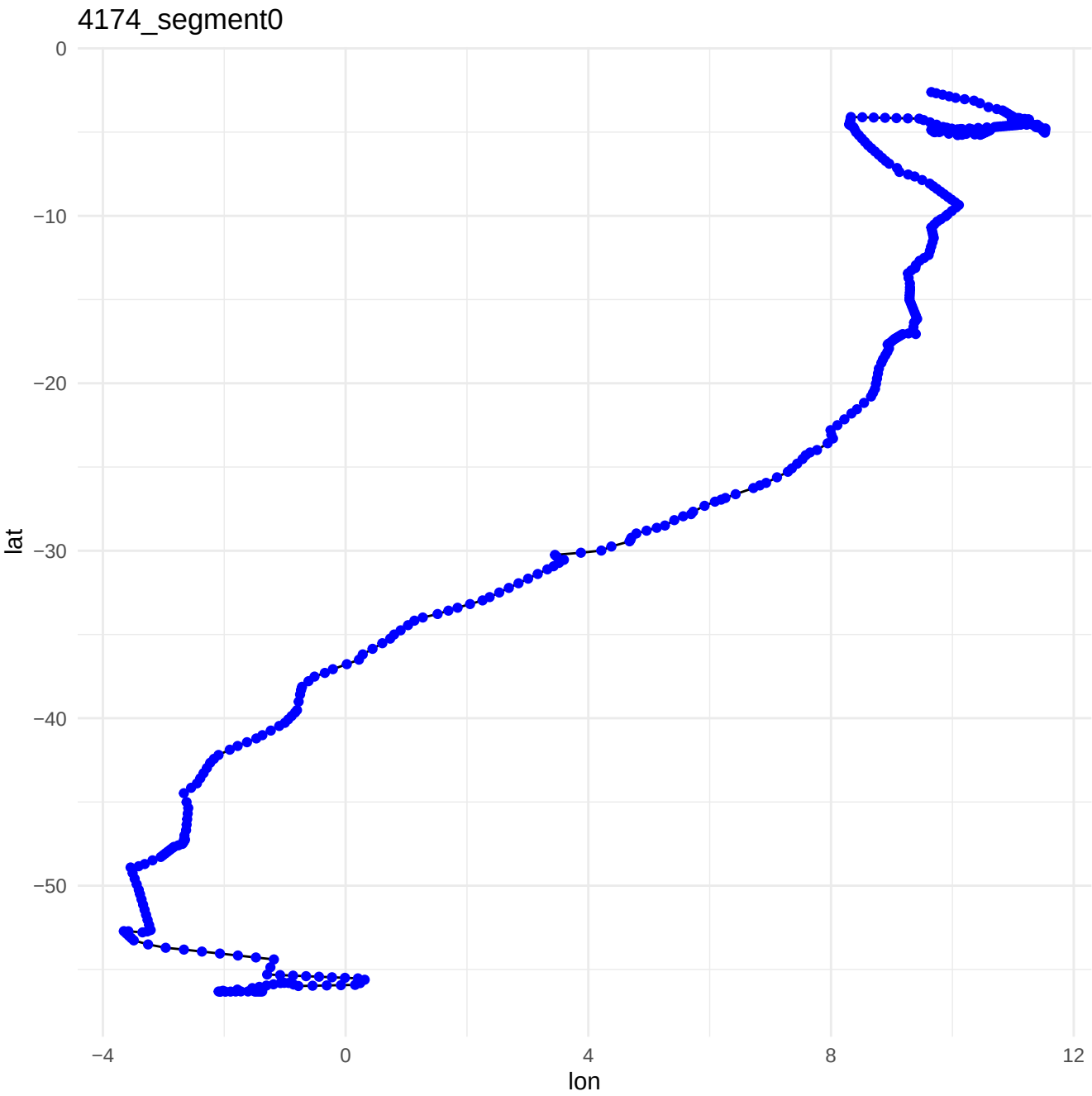

2007ANT−23040_segment0
−50
−55
−60
−65
lat
−75
−70
−65
−60
lon

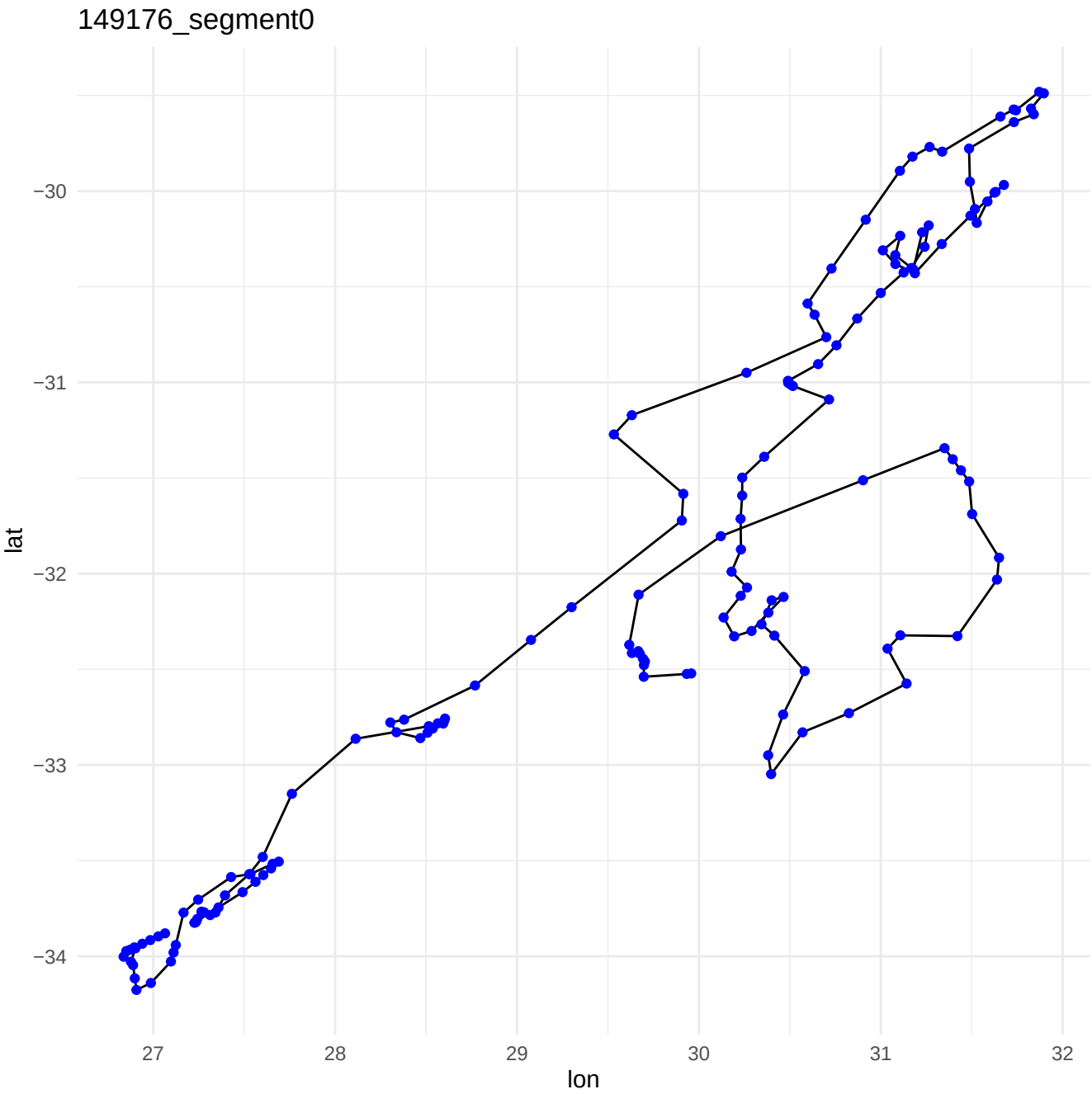

2007ANT−23041_segment0
−64.35
−64.40
−64.45
−64.50
−64.55
lat
−62.25
−62.00
−61.75
−61.50
−61.25
lon

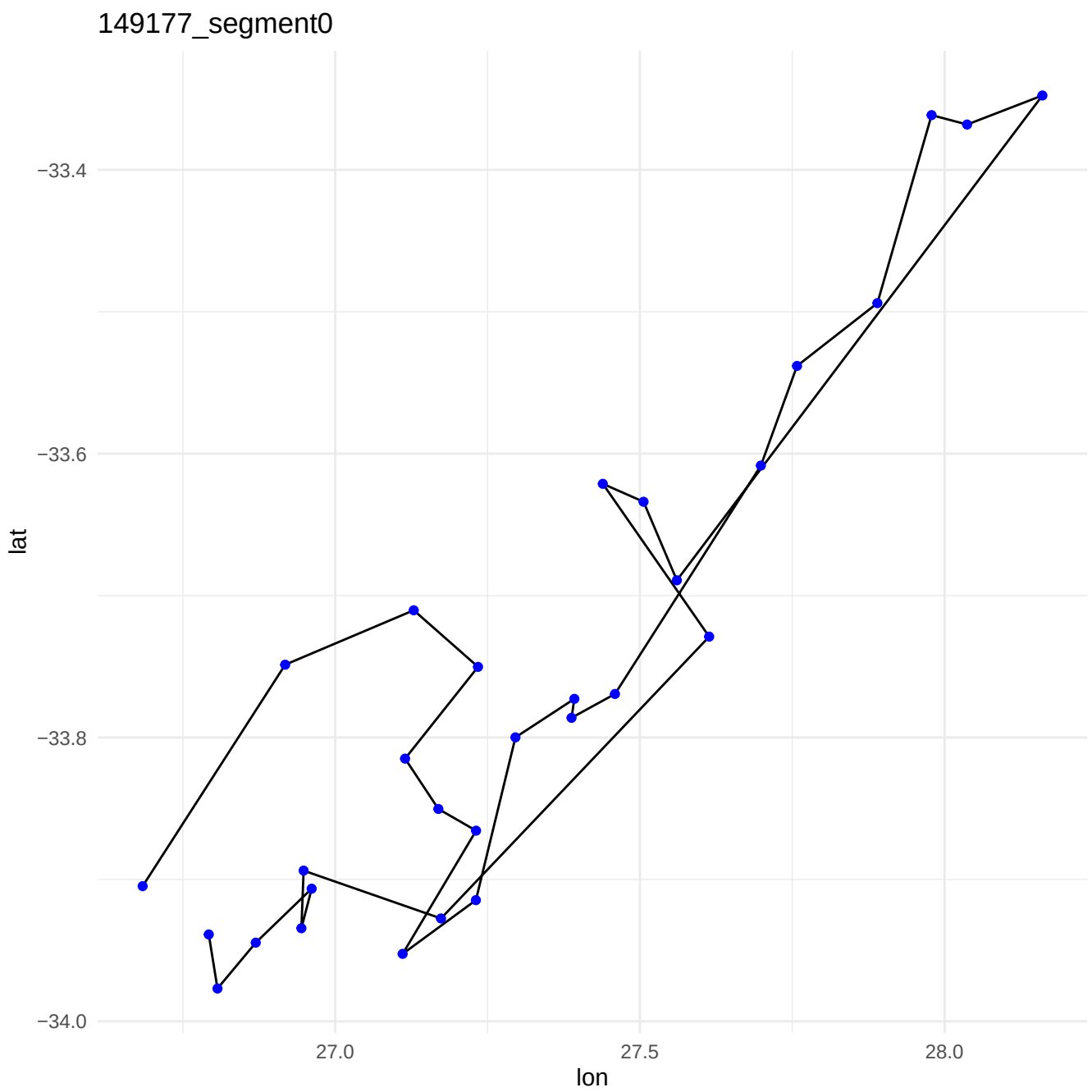

2007ANT−23041_segment1
−45
−50
−55
−60
−65
lat
−80
−75
−70
−65
−60
lon

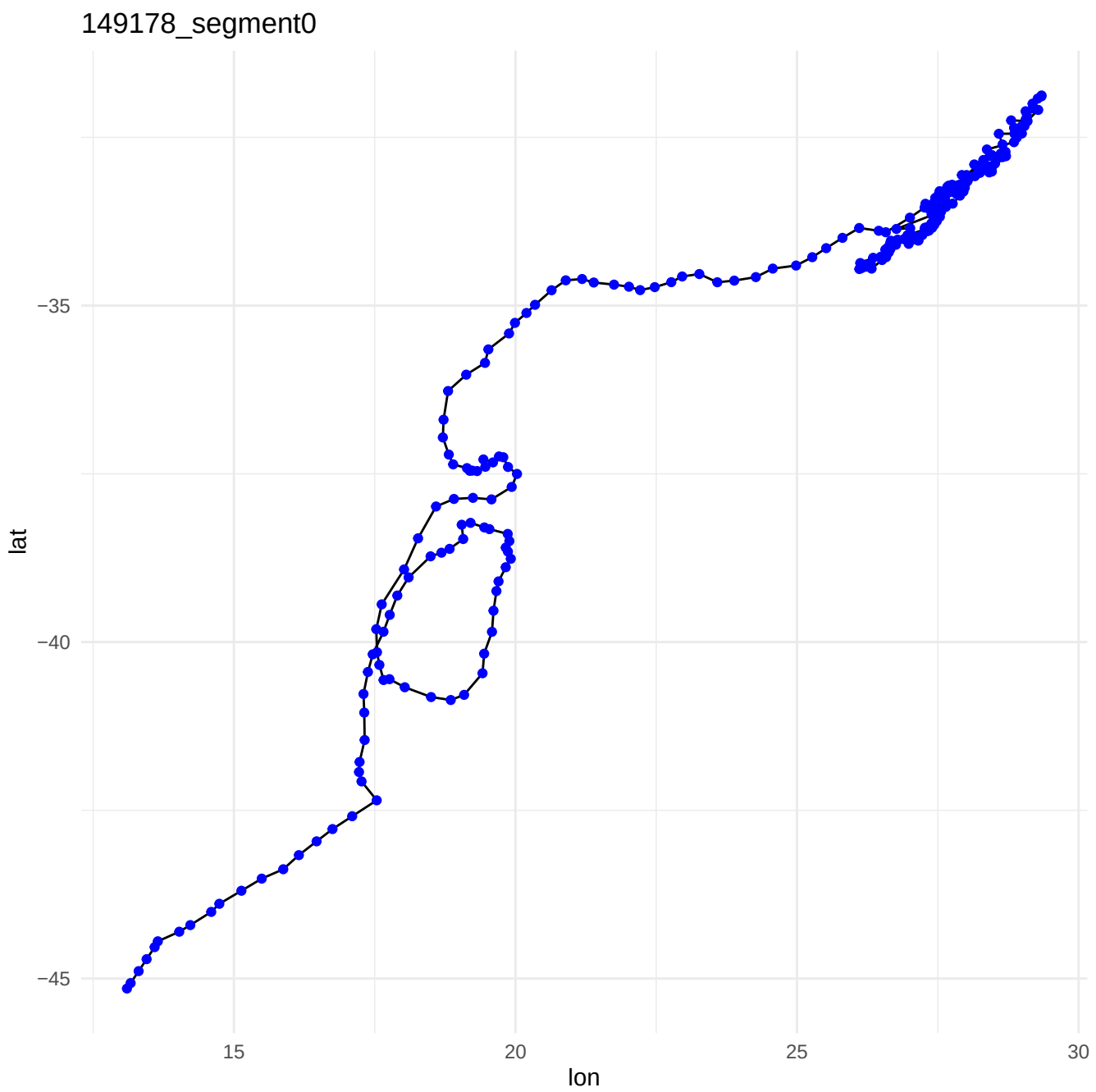

2007ANT−23042_segment0
−64.3
−64.4
−64.5
lat
−62.25
−62.00
−61.75
−61.50
−61.25
lon

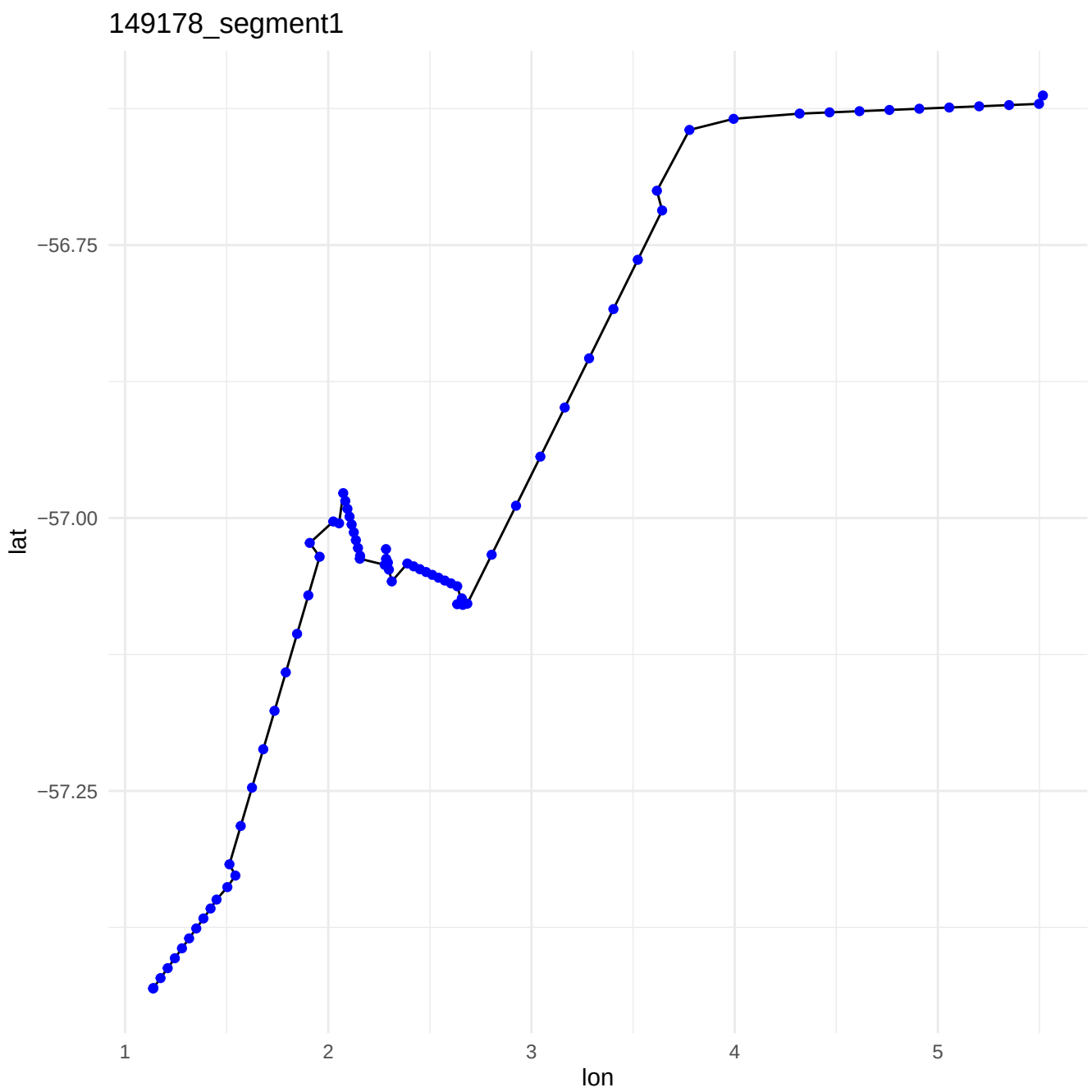

2082_segment0
0
−10
−20
−30
−40
−50
lat
5.0
7.5
10.0
lon

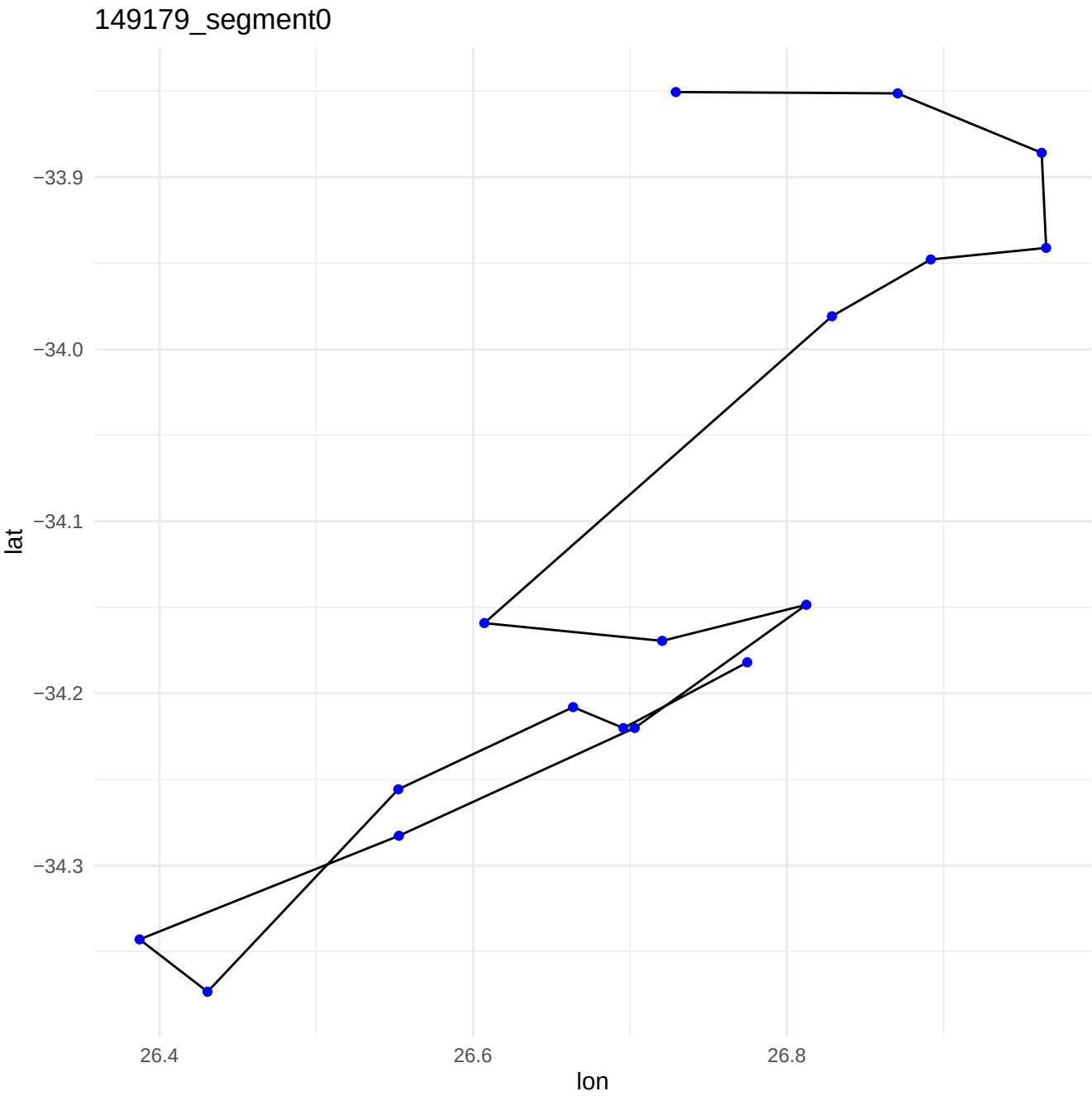

4174_segment0
0
−10
−20
−30
−40
−50
lat
−4
0
4
8
12
lon

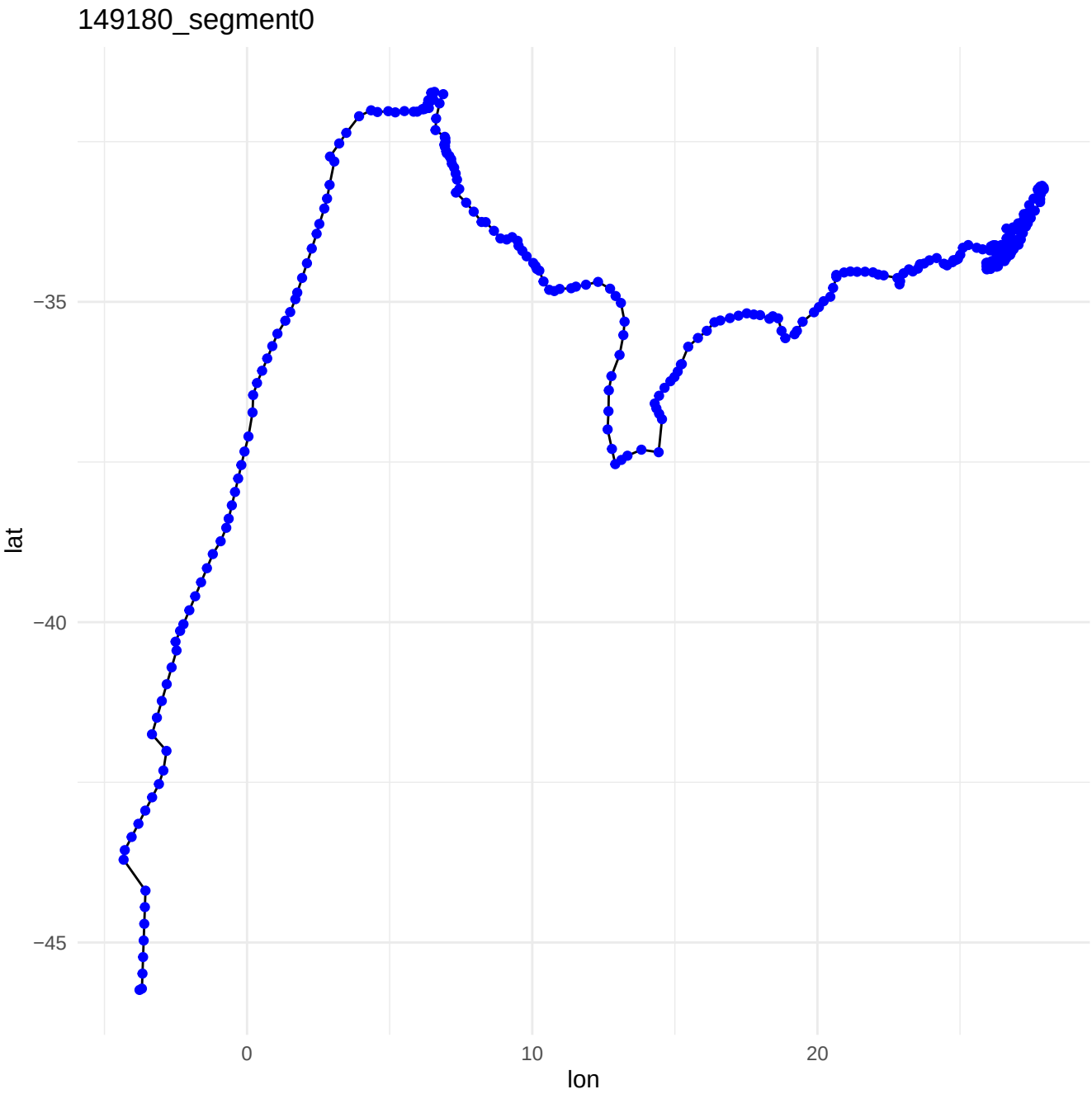

149176_segment0
−30
−31
−32
−33
−34
lat
27
28
29
30
31
32
lon

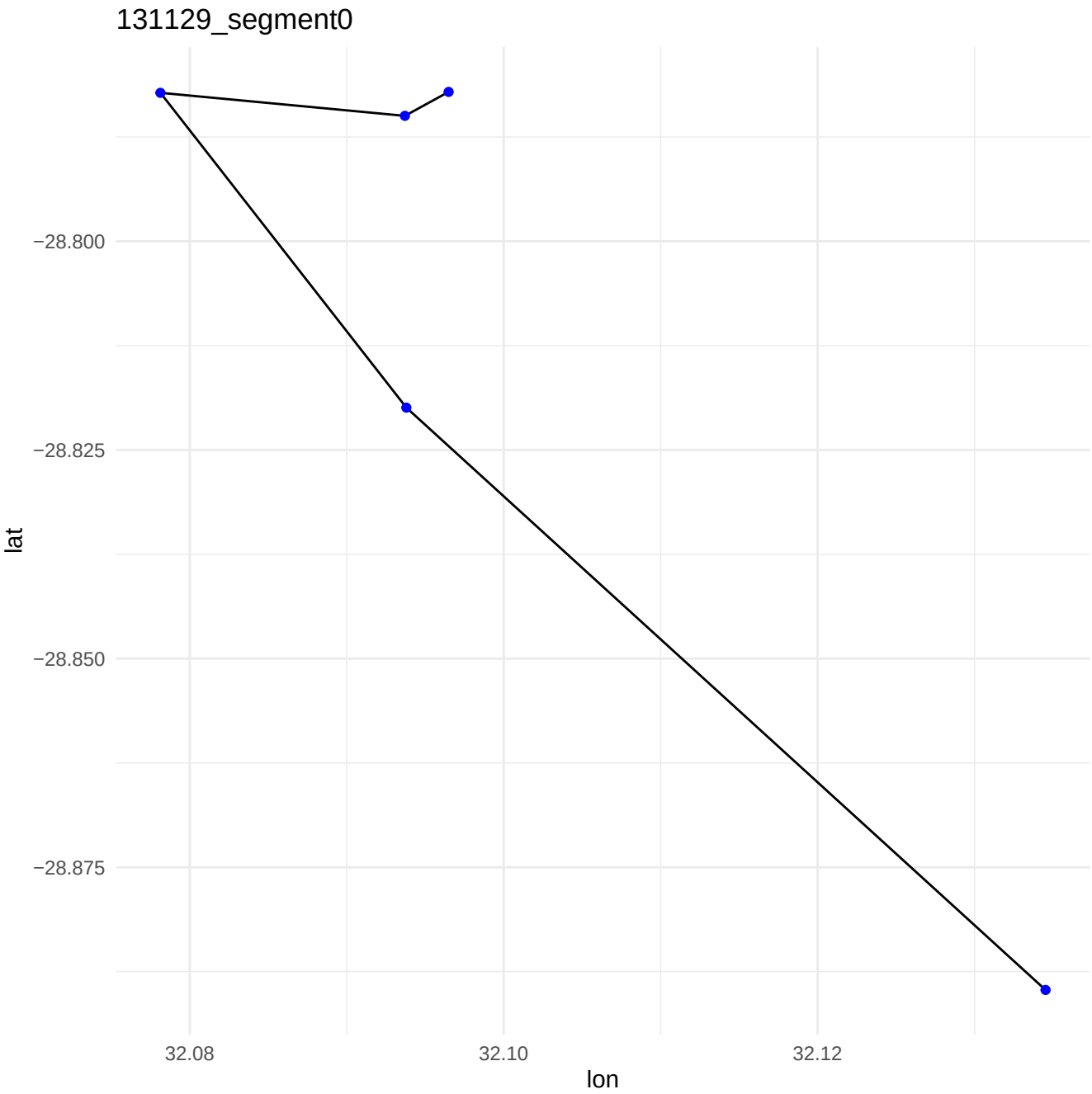

149177_segment0
−33.4
−33.6
−33.8
−34.0
lat
27.0
27.5
28.0
lon

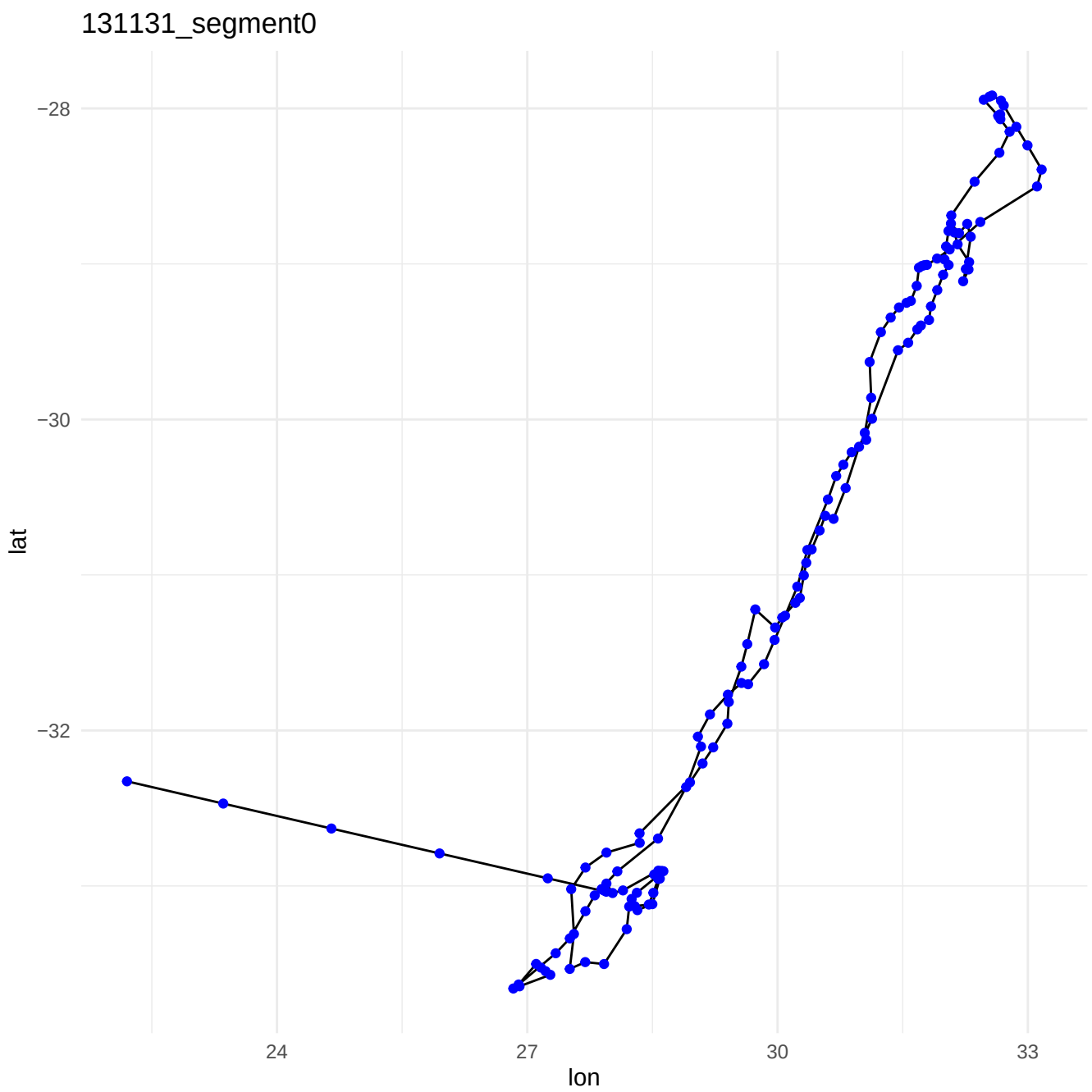

149178_segment0
−35
−40
−45
lat
15
20
25
30
lon

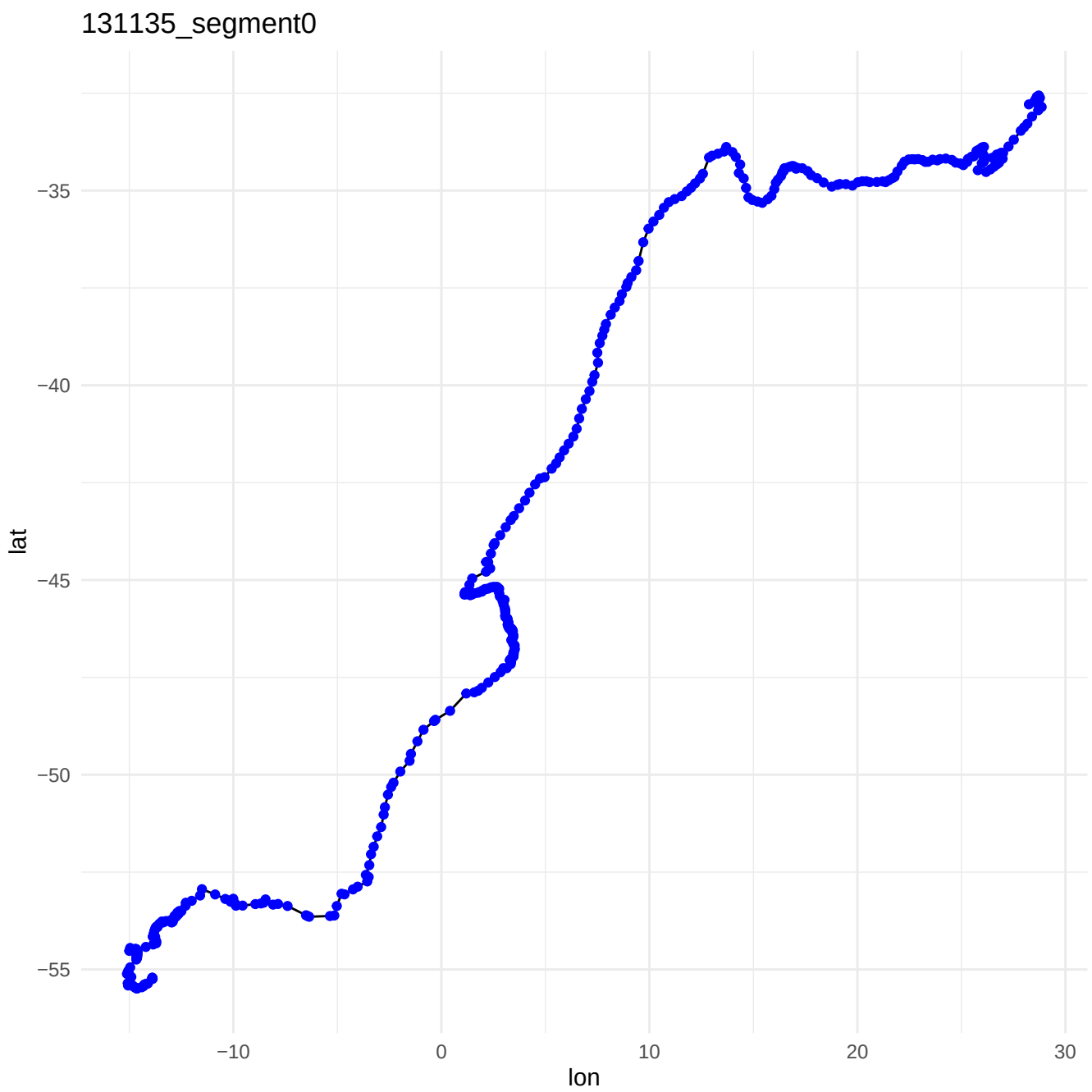

149178_segment1
−56.75
−57.00
−57.25
lat
1
2
3
4
5
lon

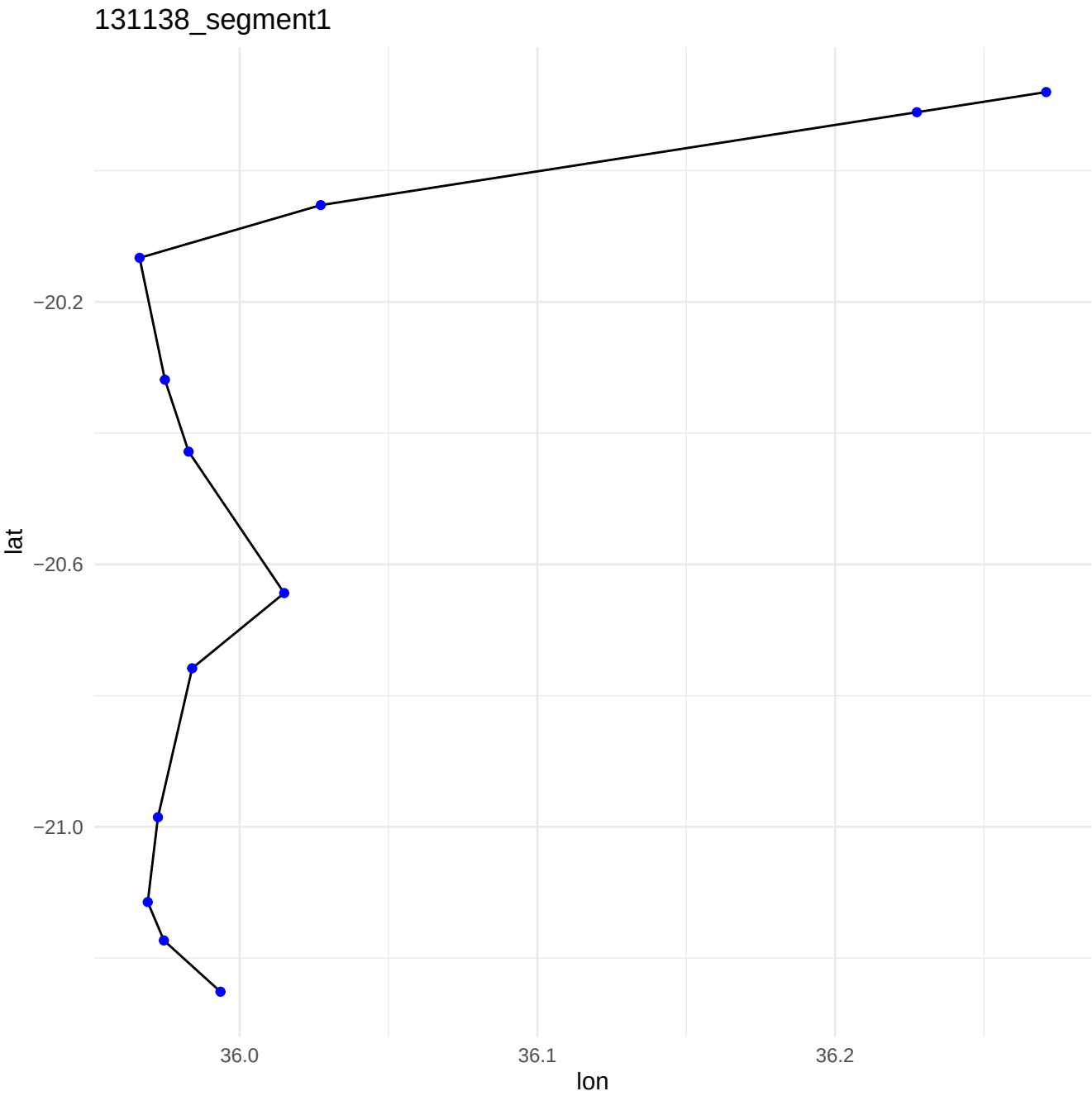

149179_segment0
−33.9
−34.0
−34.1
−34.2
−34.3
lat
26.4
26.6
26.8
lon

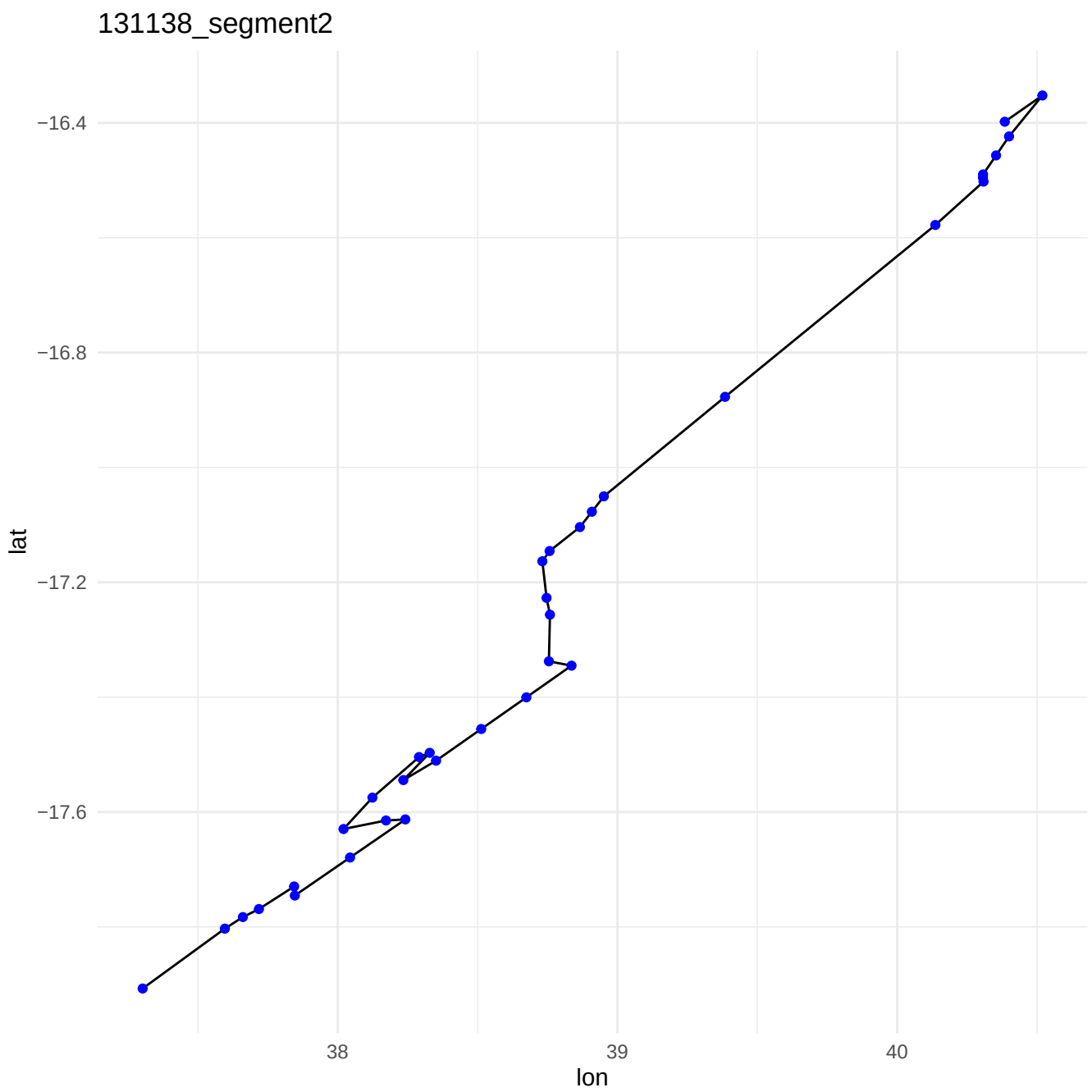

149180_segment0
−35
−40
−45
lat
0
10
20
lon

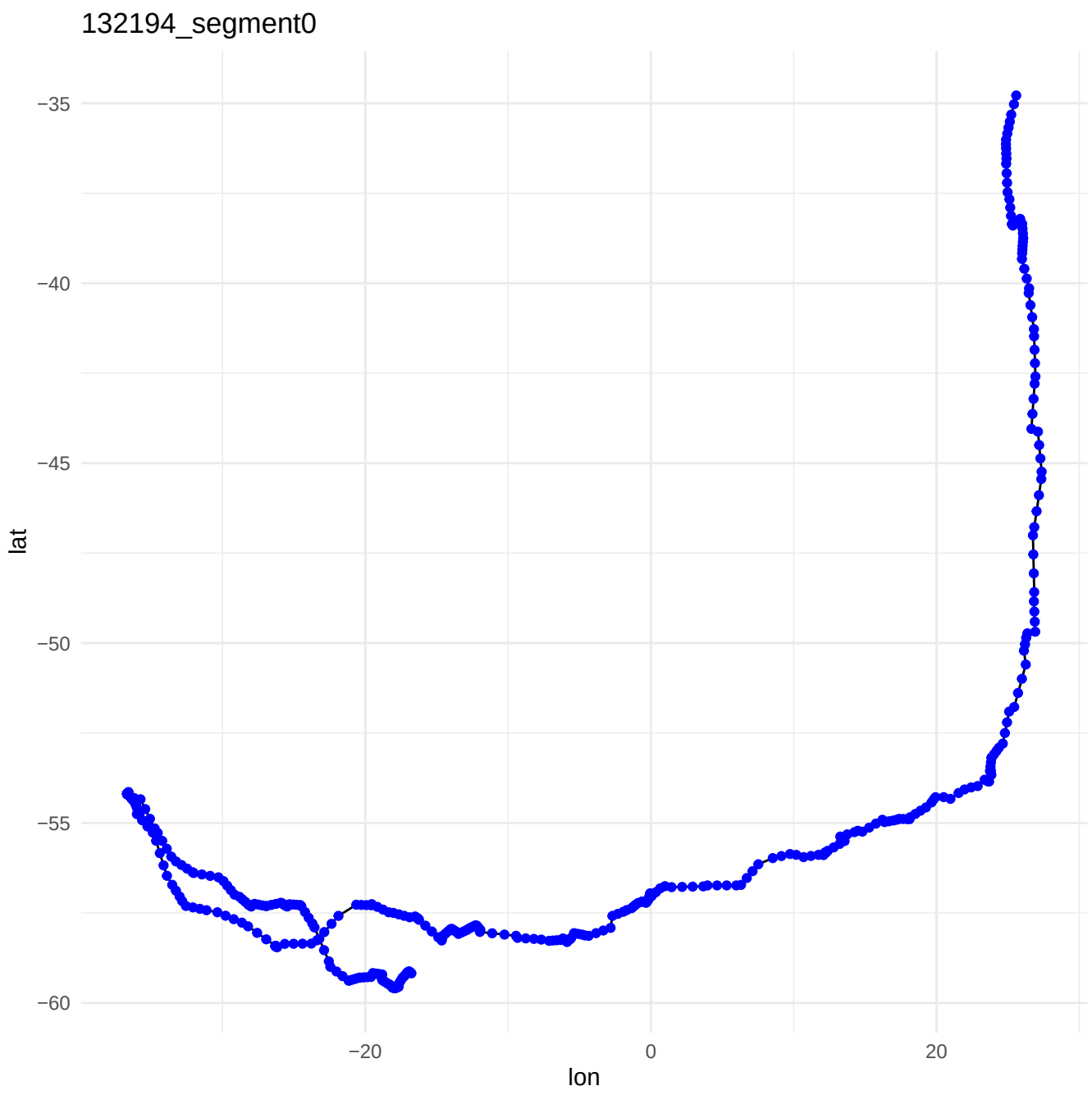

131129_segment0
−28.800
−28.825
−28.850
−28.875
lat
32.08
32.10
32.12
lon

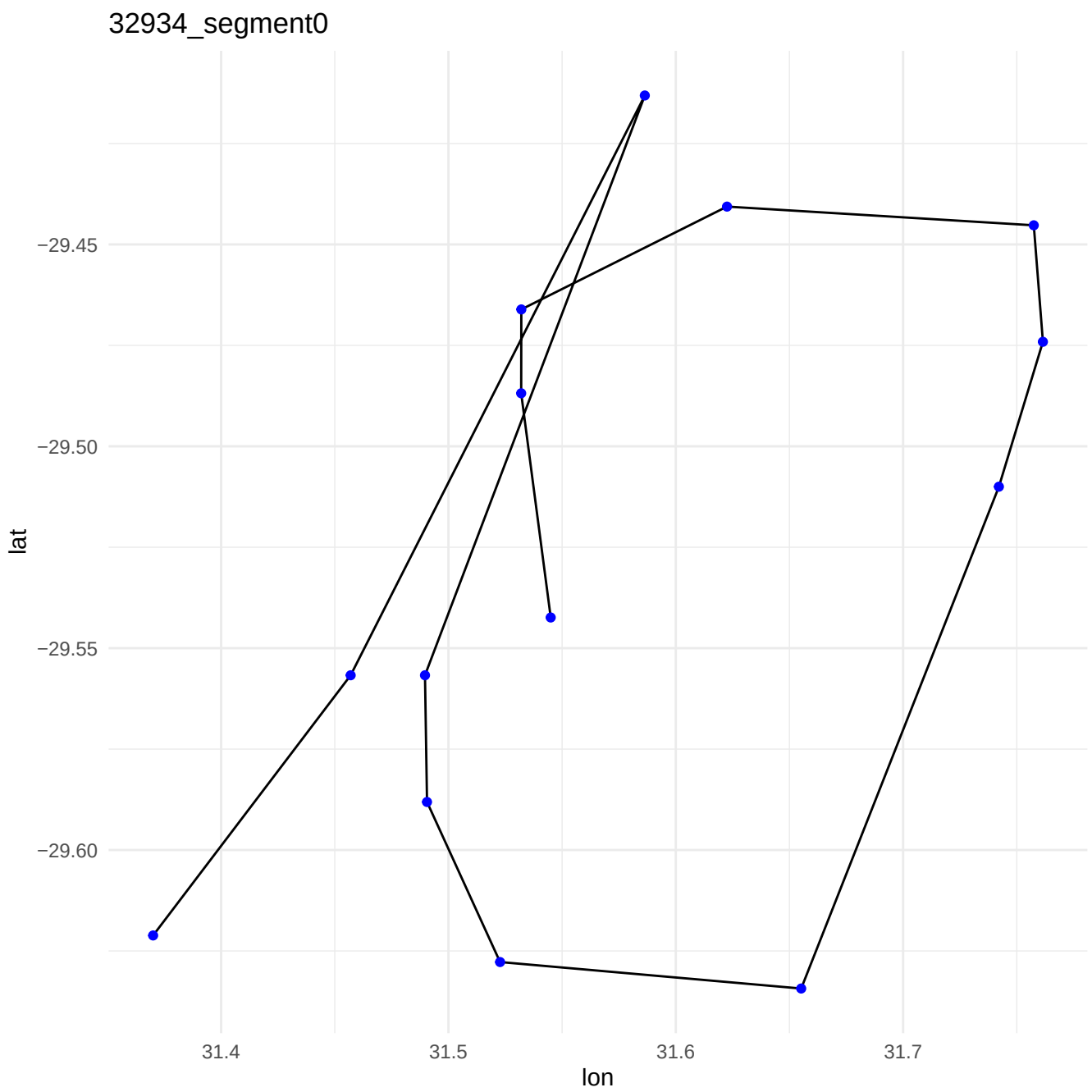

131131_segment0
−28
−30
−32
lat
24
27
30
33
lon

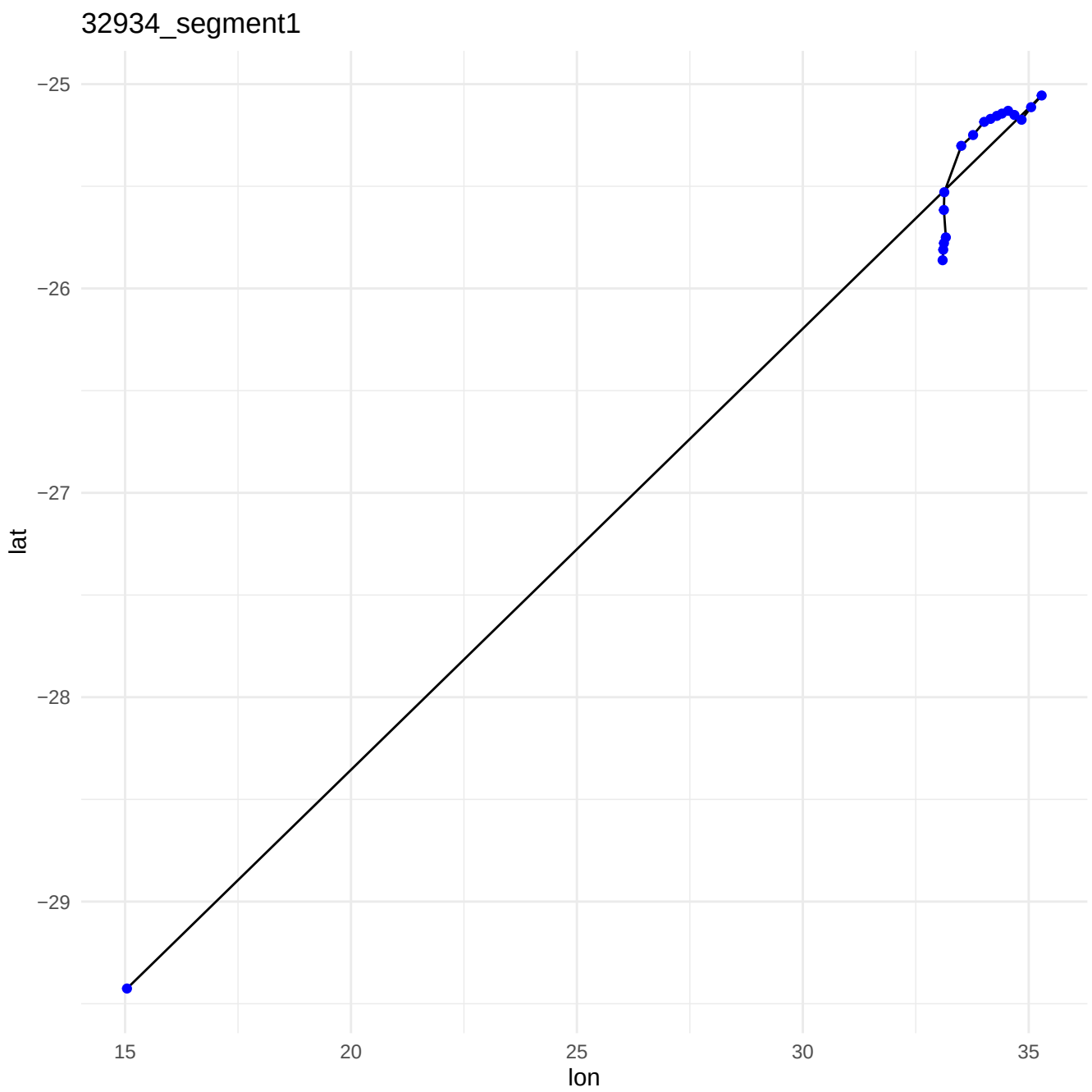

131135_segment0
−35
−40
−45
−50
−55
lat
−10
0
10
20
30
lon

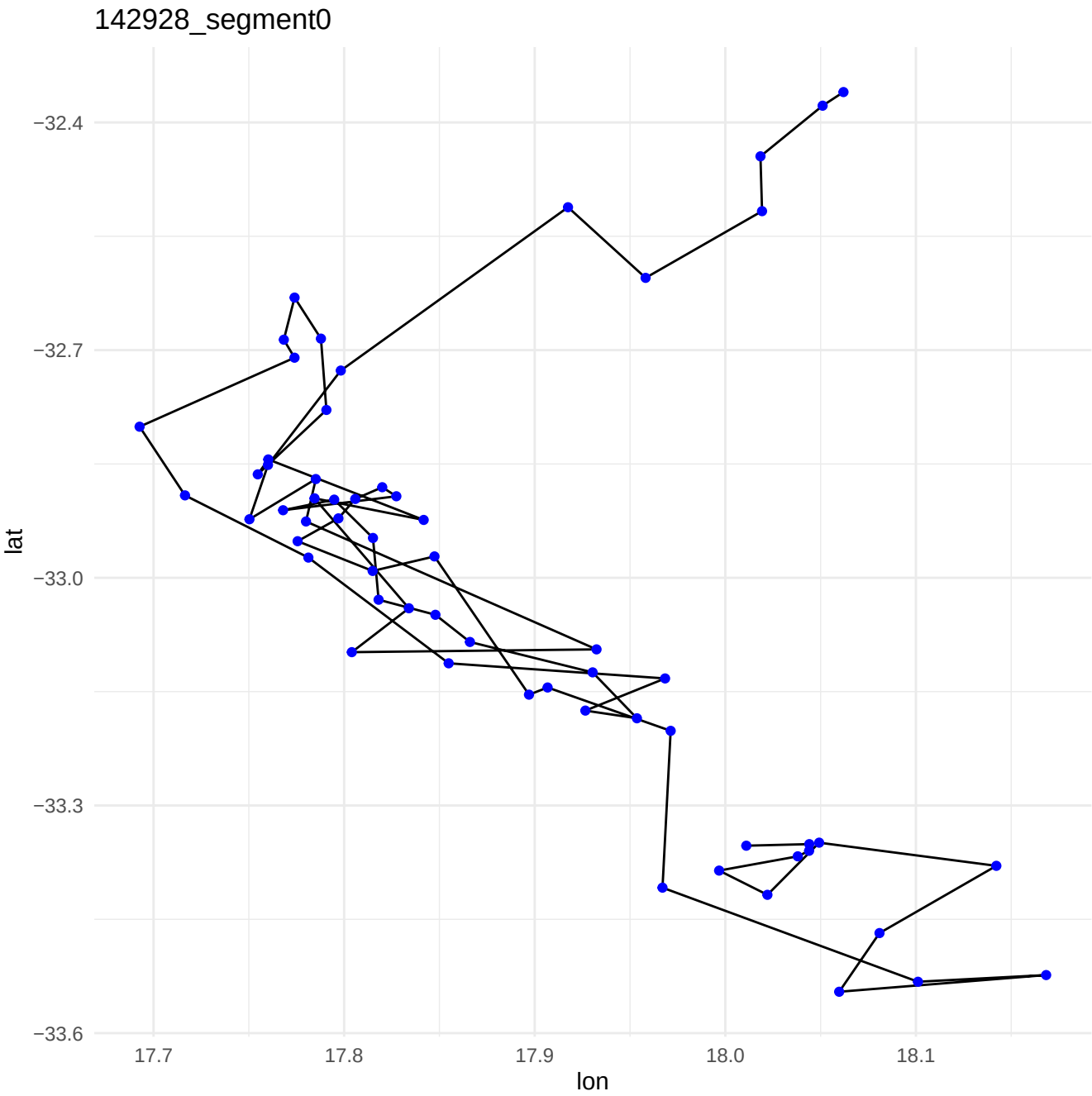

131138_segment1
−20.2
−20.6
−21.0
lat
36.0
36.1
36.2
lon

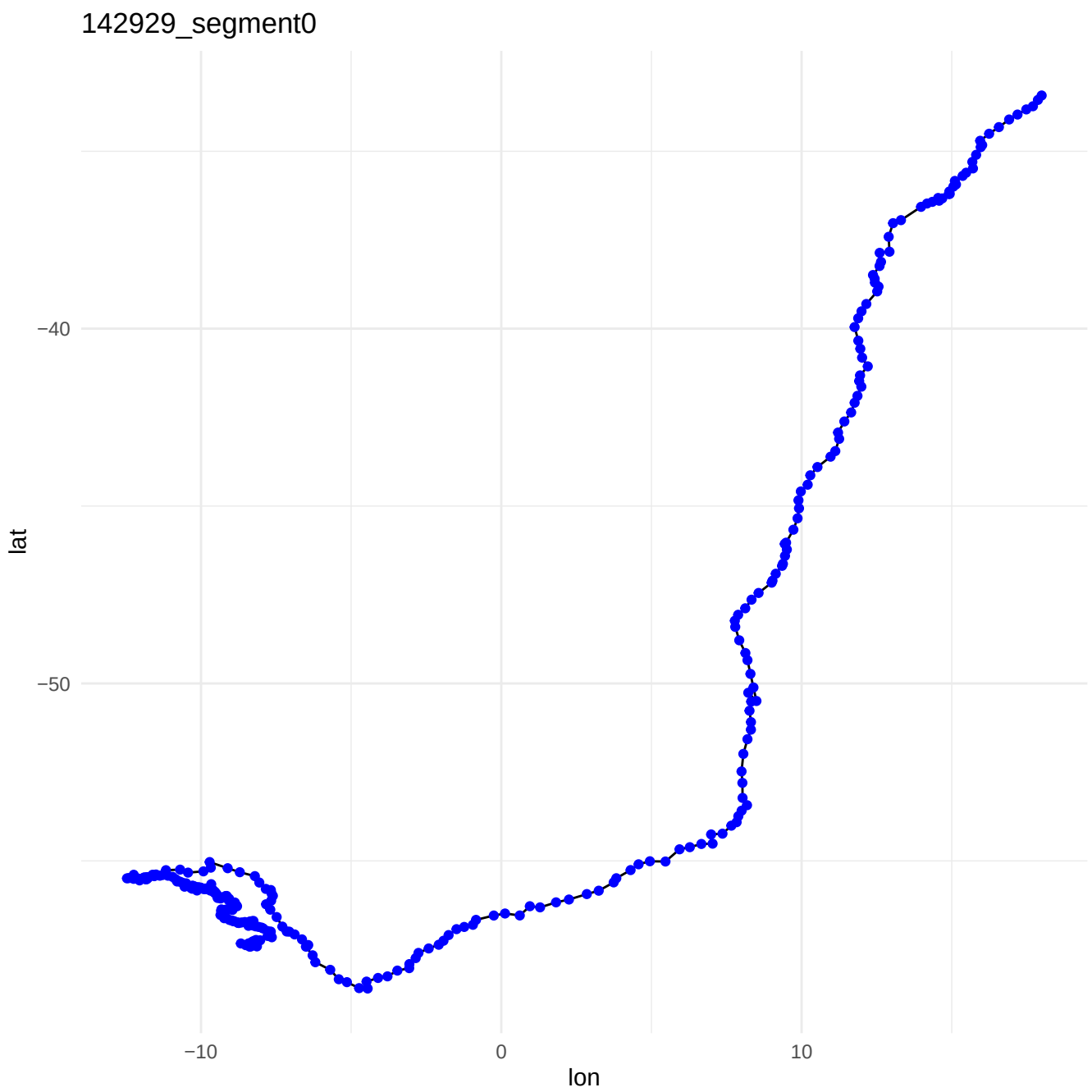

131138_segment2
−16.4
−16.8
−17.2
−17.6
lat
38
39
40
lon

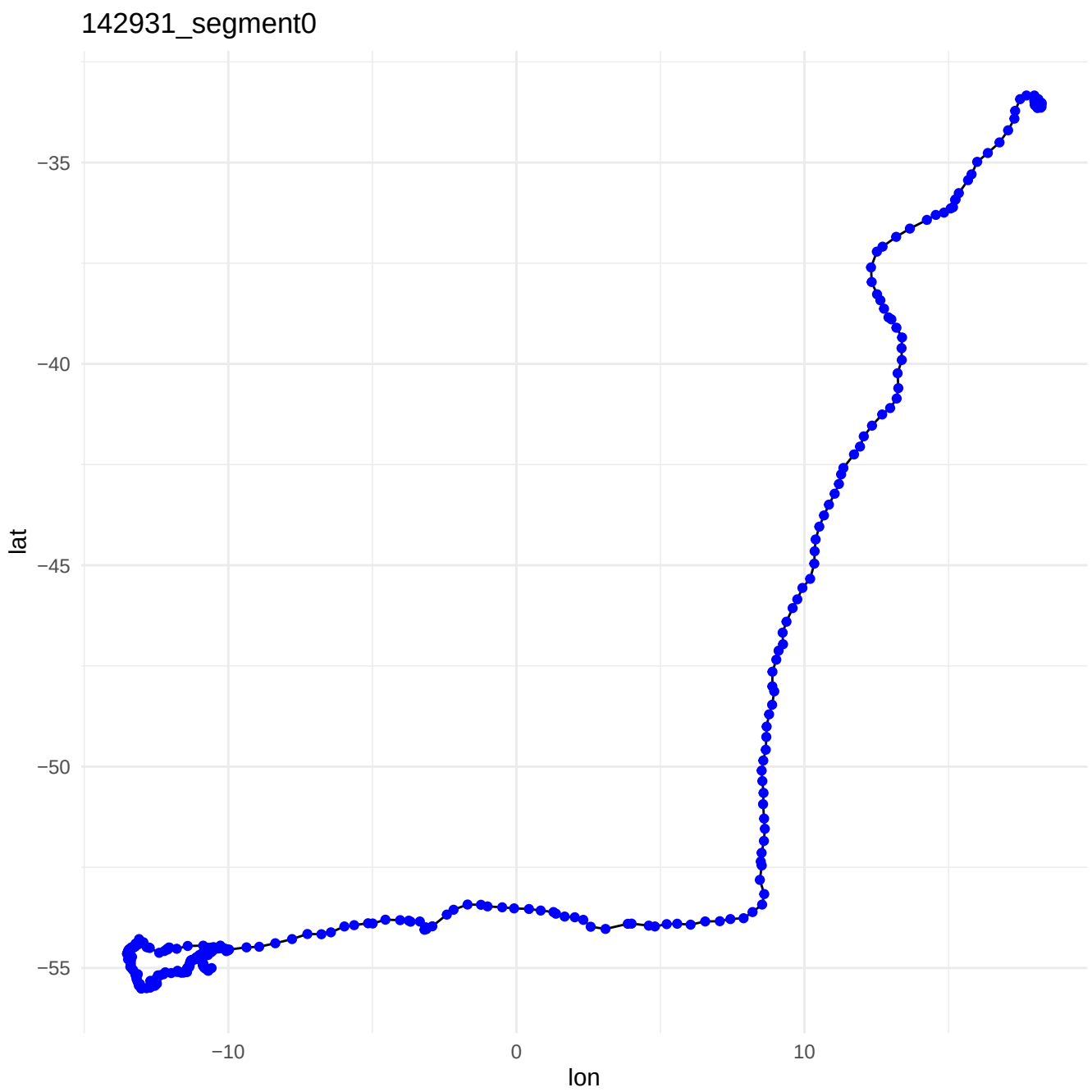

132194_segment0
−35
−40
−45
−50
−55
−60
lat
−20
0
20
lon

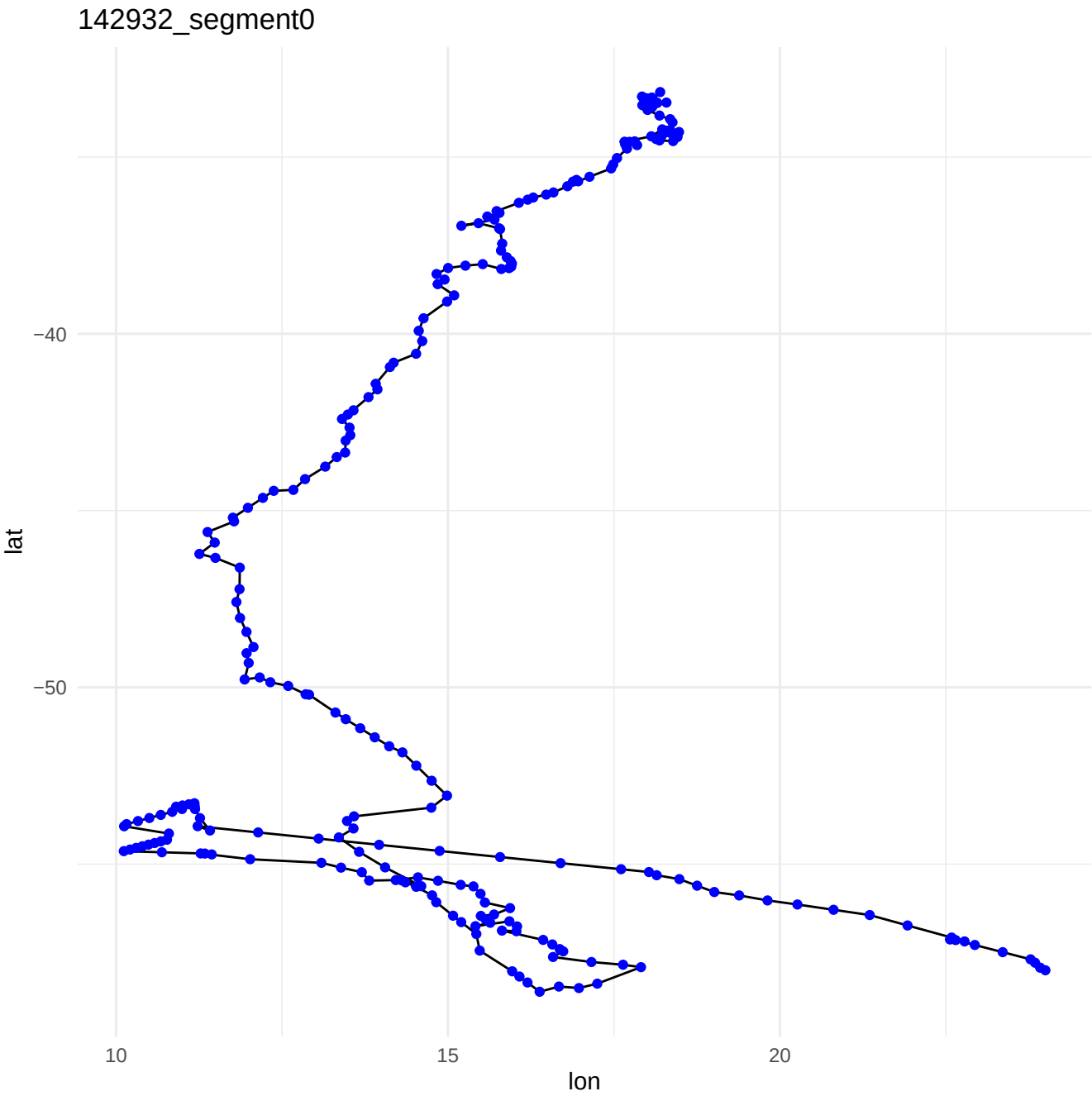

32934_segment0
−29.45
−29.50
−29.55
−29.60
lat
31.4
31.5
31.6
31.7
lon

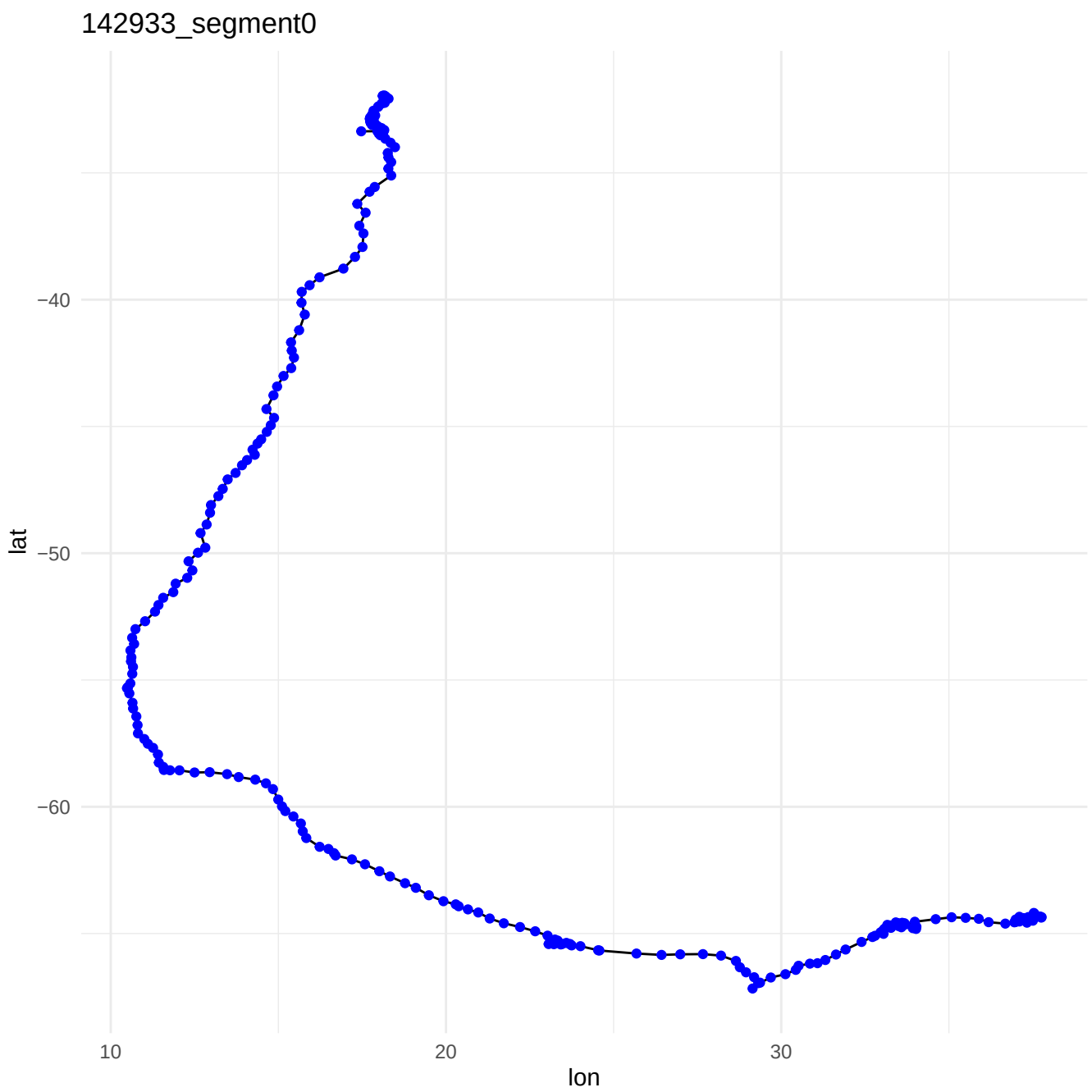

32934_segment1
−25
−26
−27
−28
−29
lat
15
20
25
30
35
lon

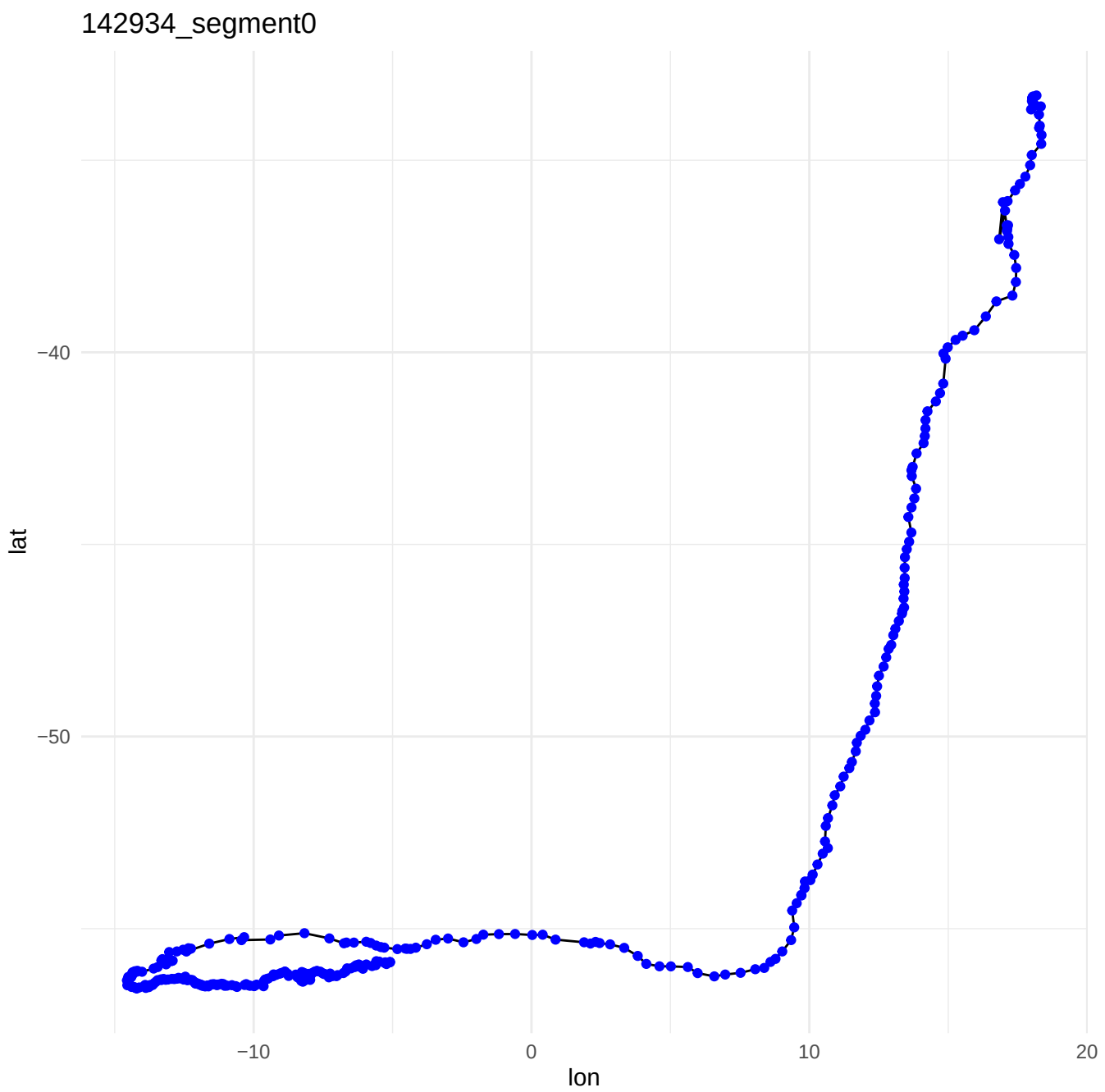

142928_segment0
−32.4
−32.7
−33.0
−33.3
−33.6
lat
17.7
17.8
17.9
18.0
18.1
lon

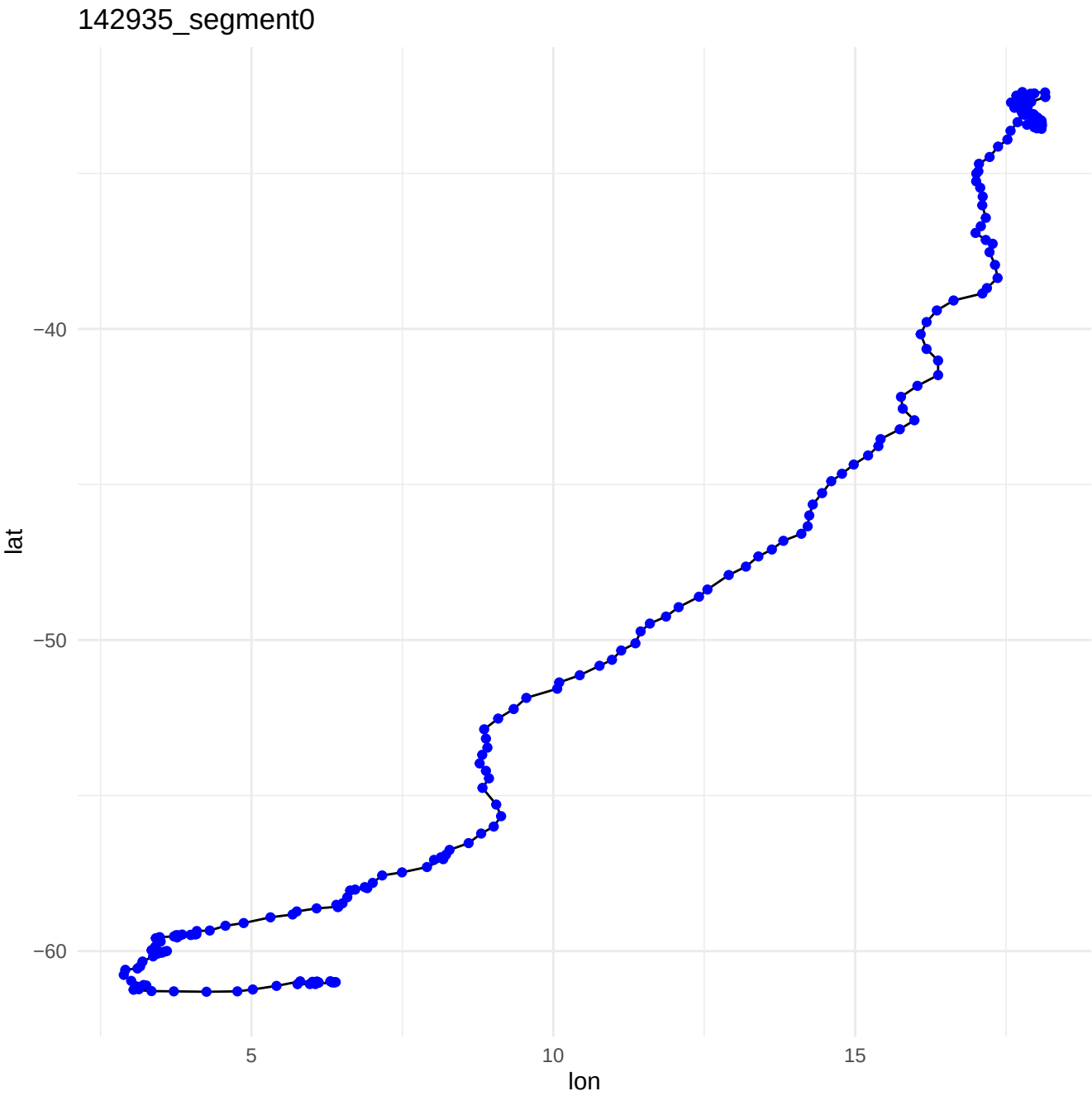

142929_segment0
−40
−50
lat
−10
0
10
lon

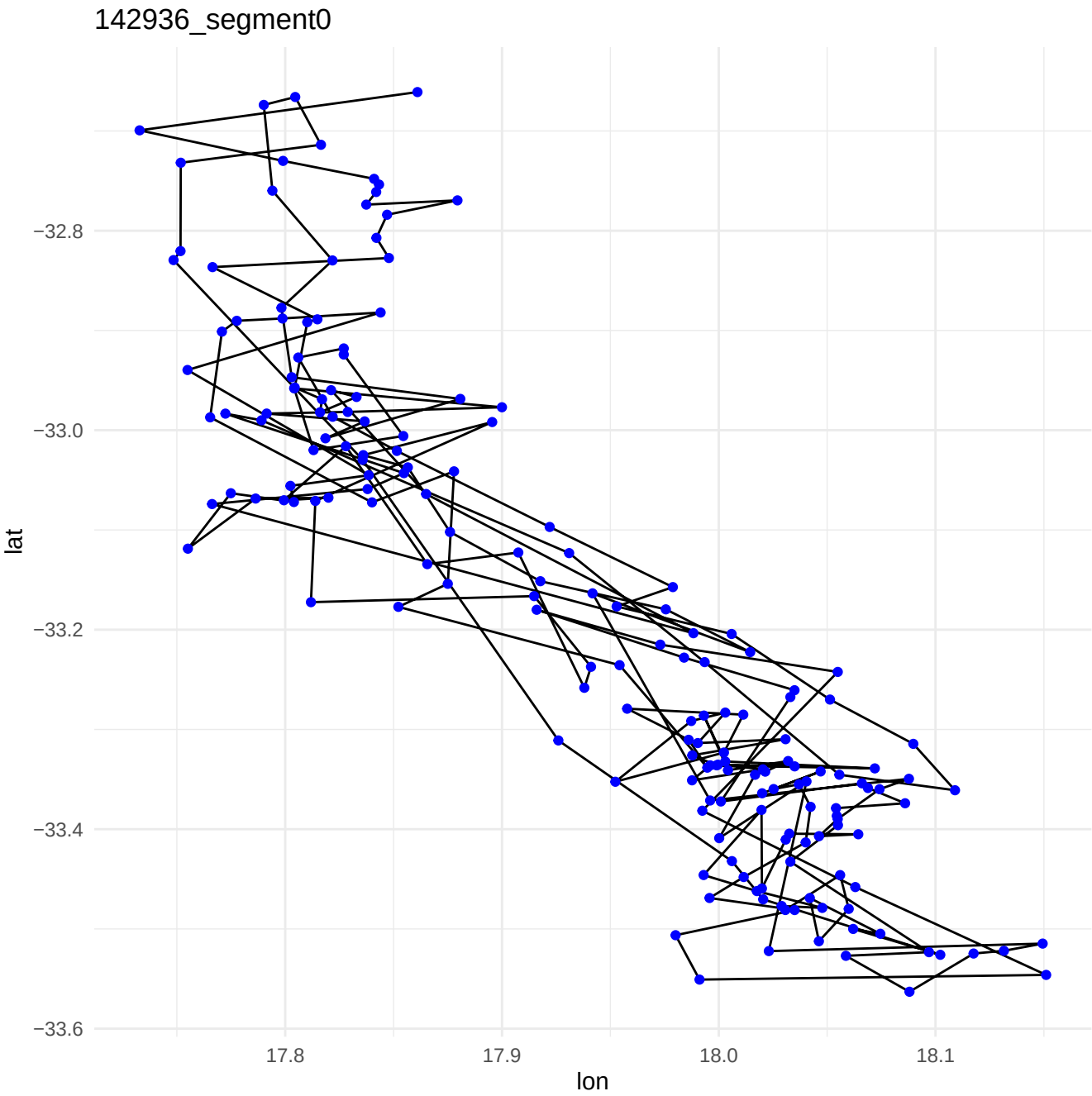

142931_segment0
−35
−40
−45
−50
−55
lat
−10
0
10
lon

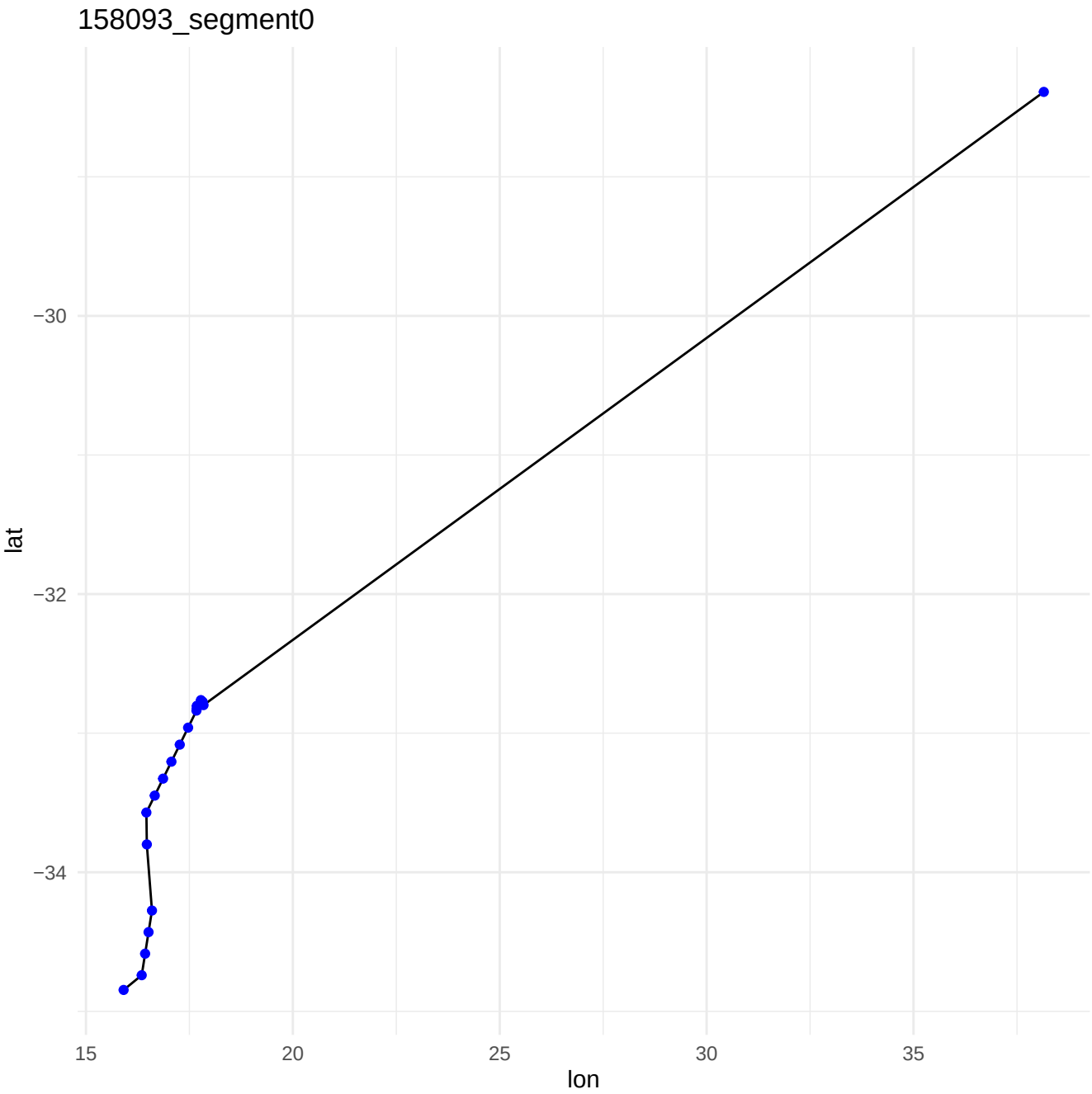

142932_segment0
−40
−50
lat
10
15
20
lon

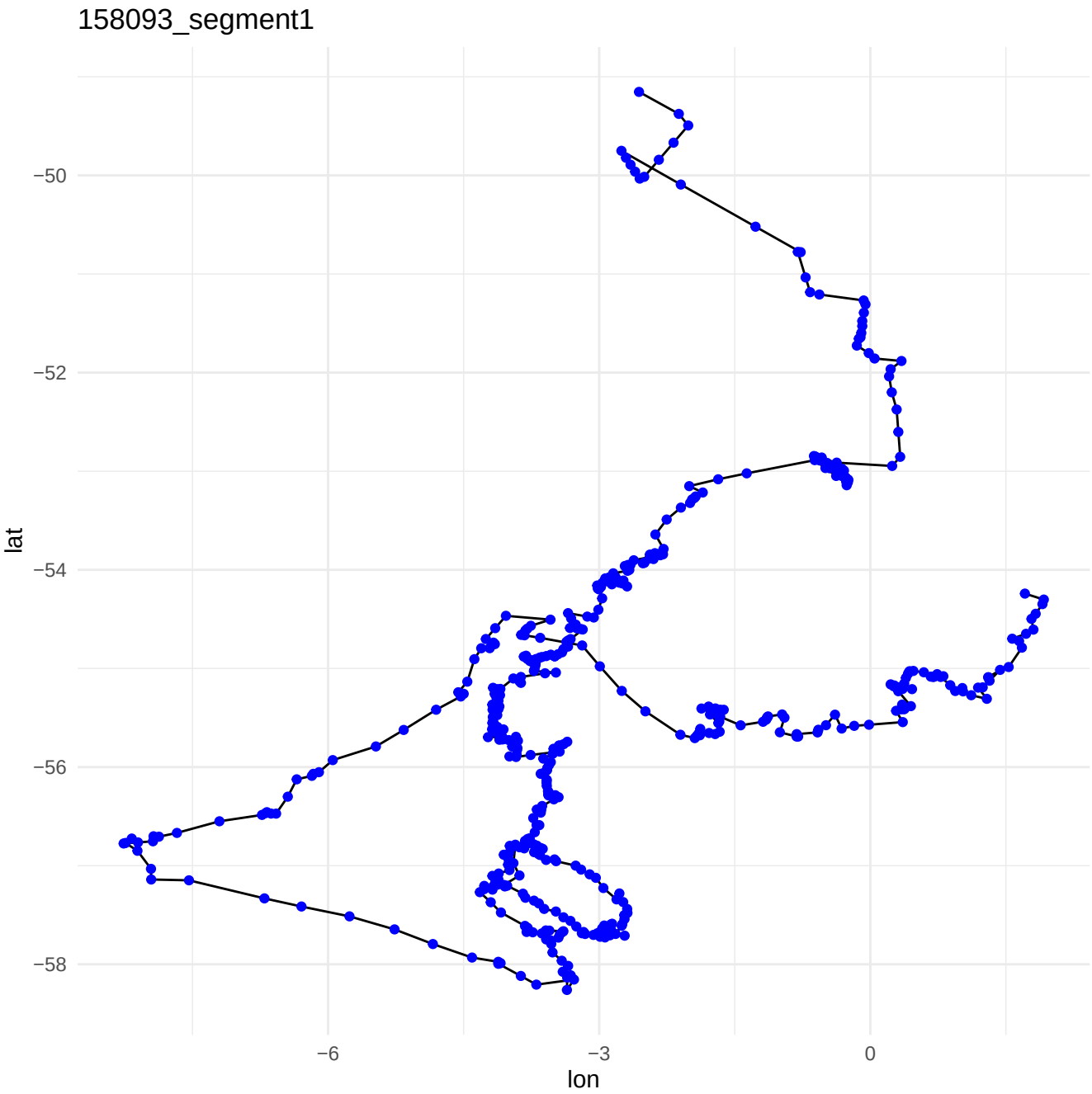

142933_segment0
−40
−50
−60
lat
10
20
30
lon

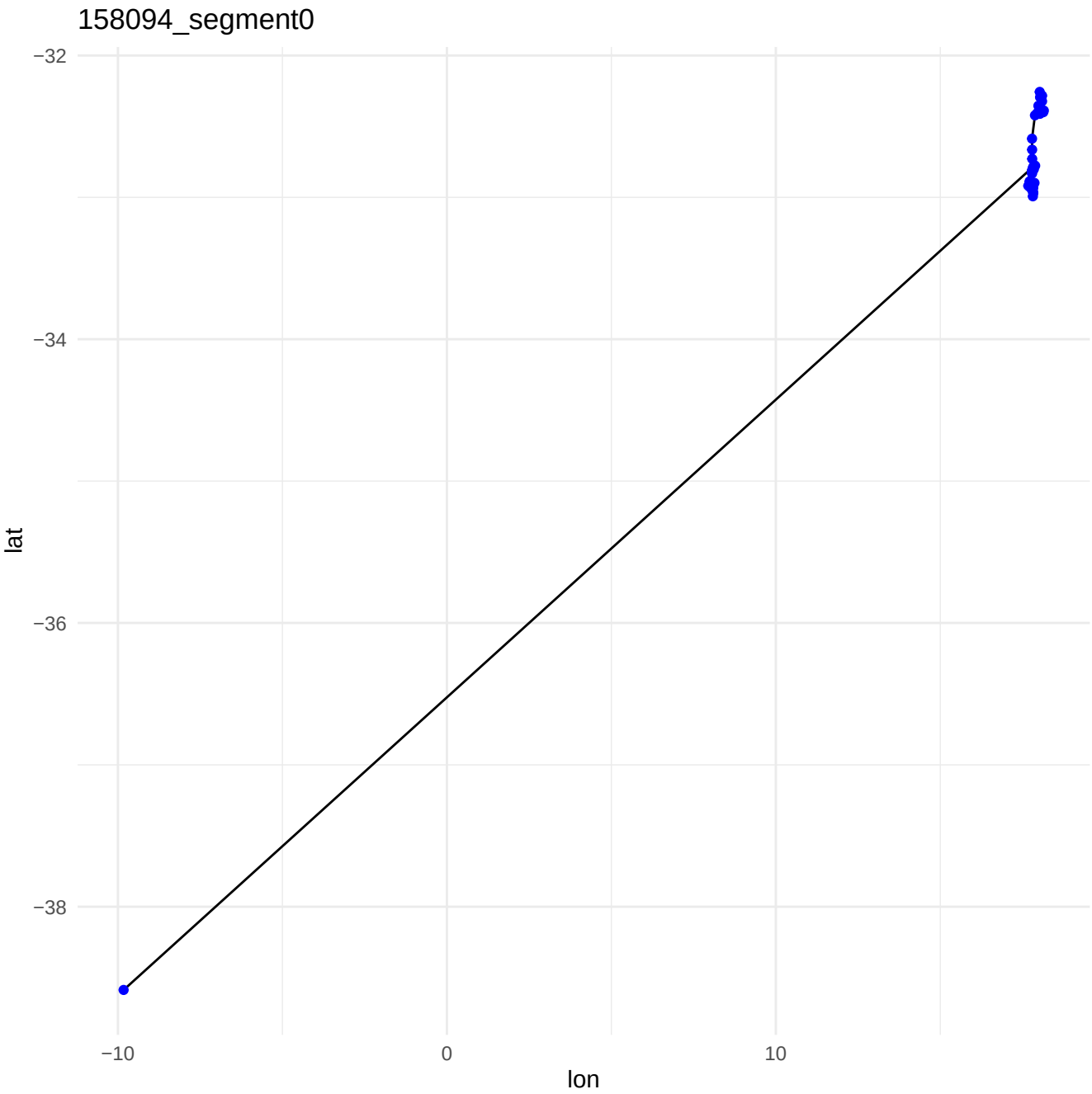

142934_segment0
−40
−50
lat
−10
0
10
20
lon

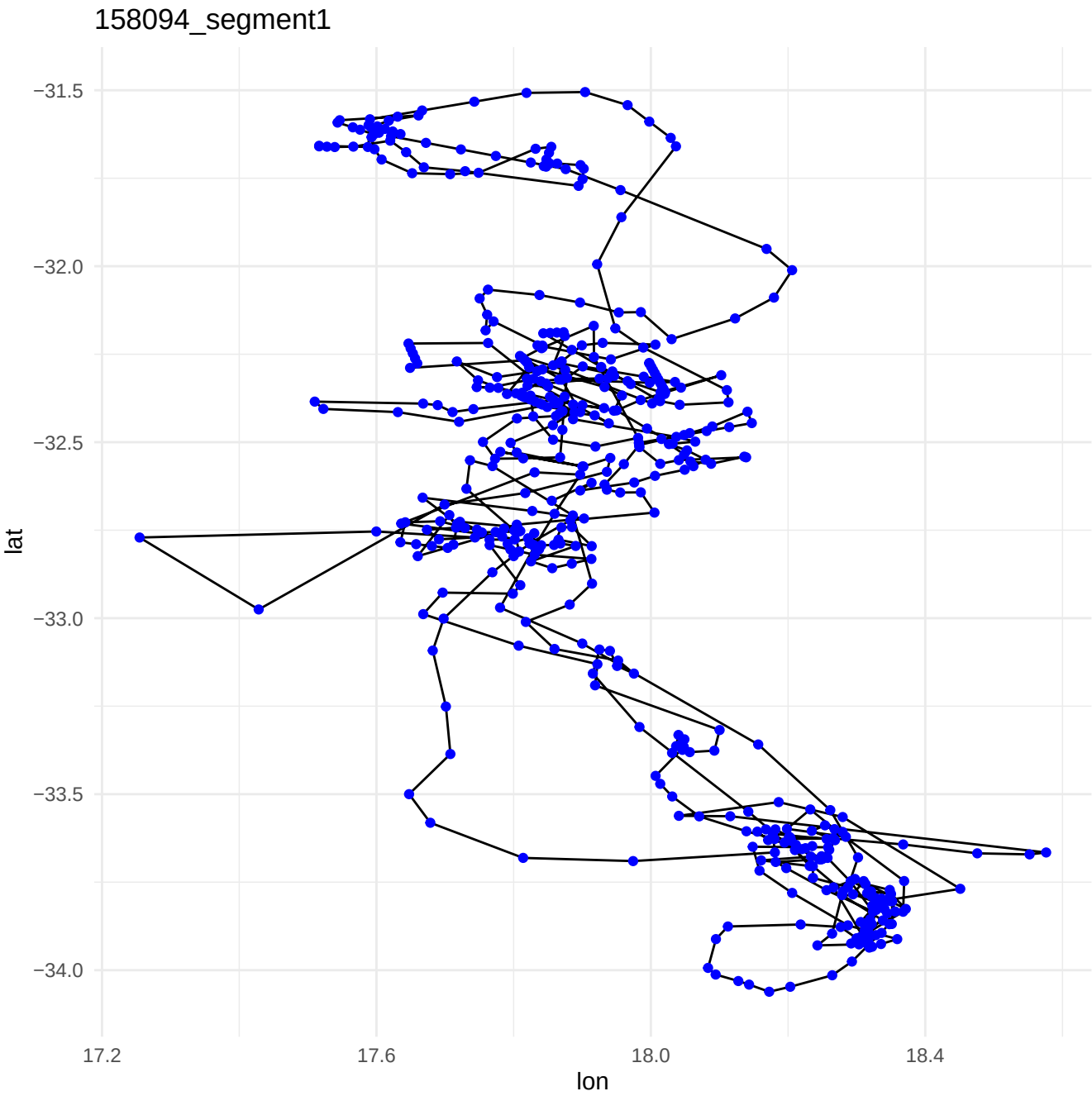

142935_segment0
−40
−50
−60
lat
5
10
15
lon

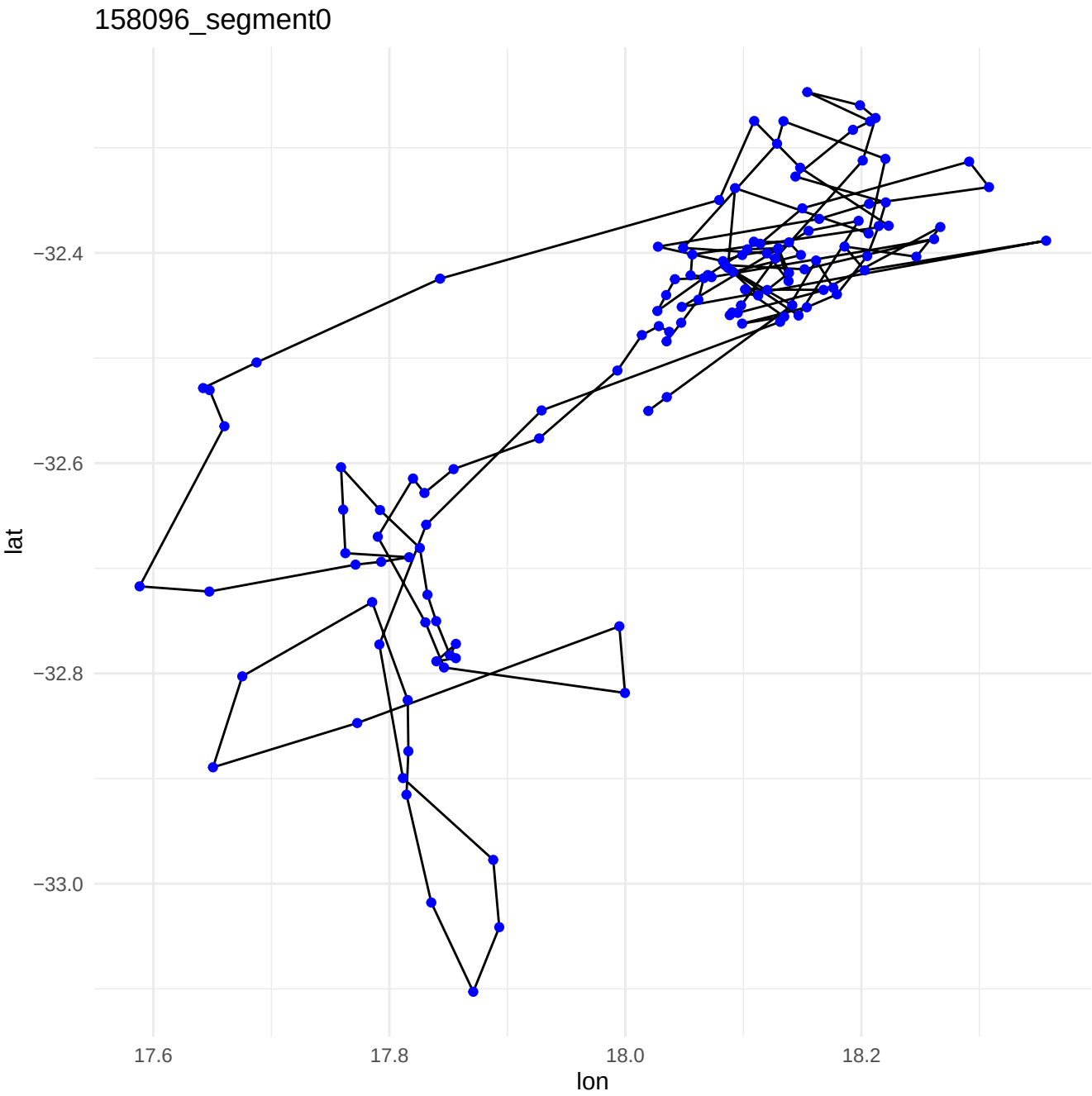

142936_segment0
−32.8
−33.0
−33.2
−33.4
−33.6
lat
17.8
17.9
18.0
18.1
lon

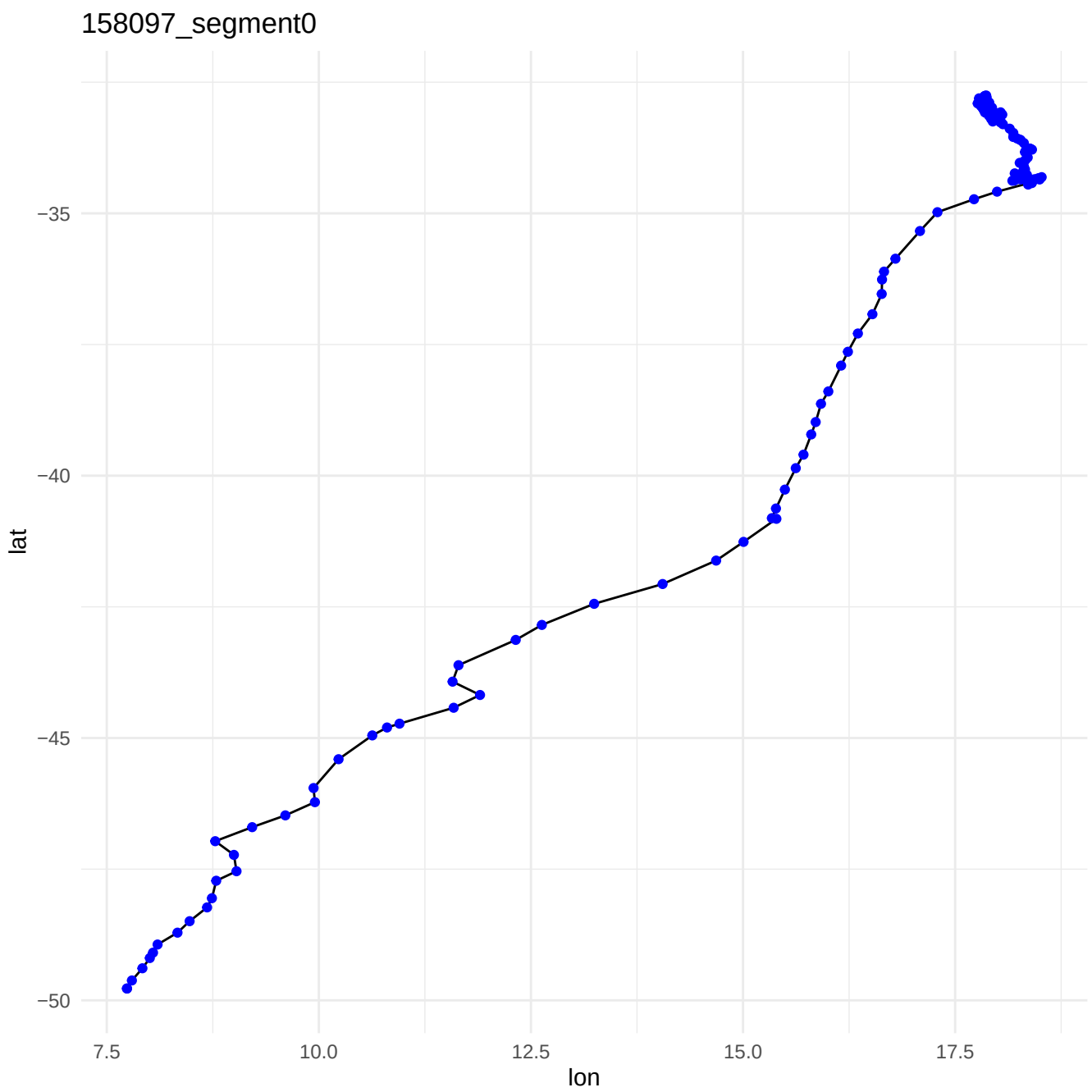

158093_segment0
−30
−32
−34
lat
15
20
25
30
35
lon

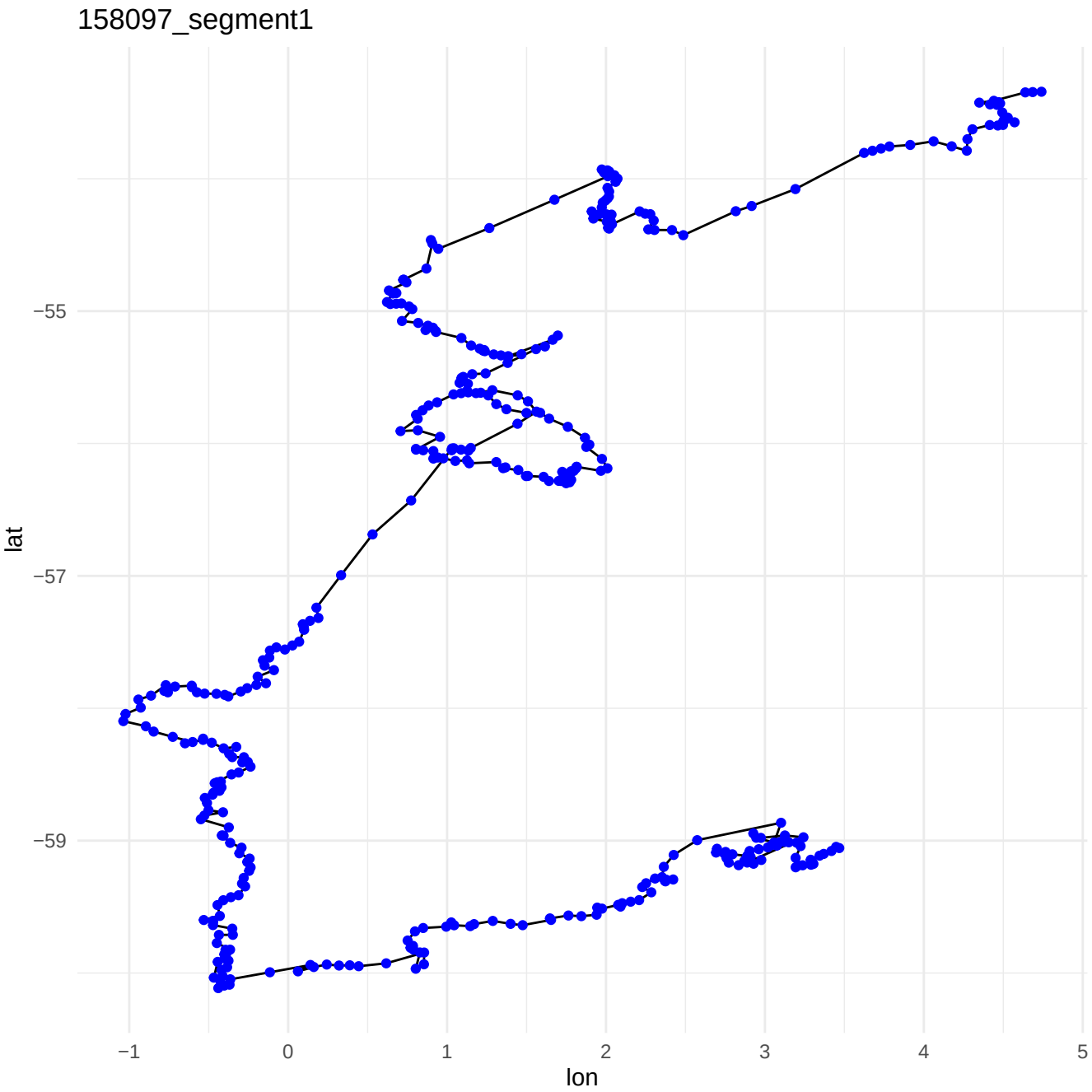

158093_segment1
−50
−52
−54
−56
−58
lat
−6
−3
0
lon

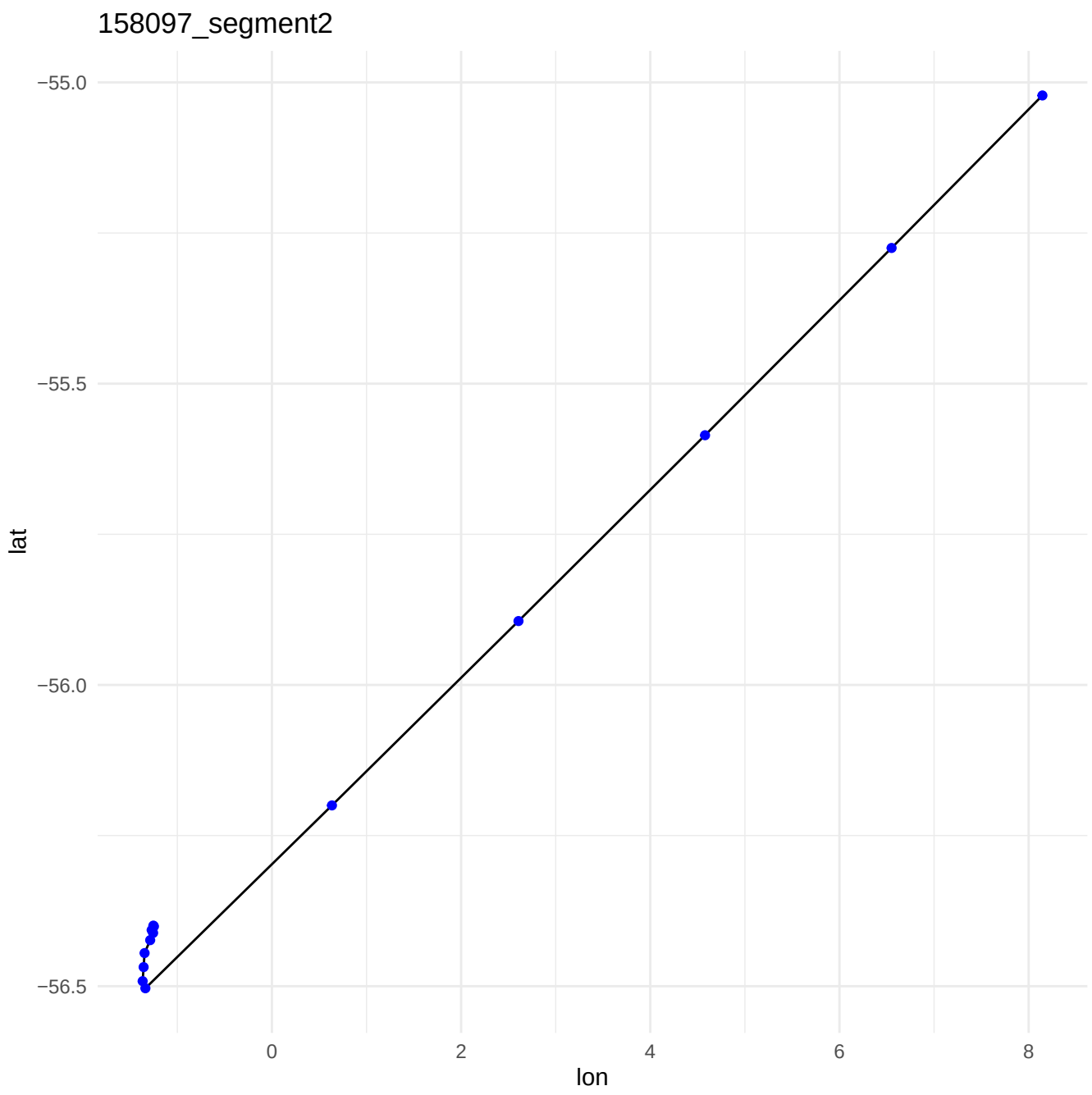

158094_segment0
−32
−34
−36
−38
lat
−10
0
10
lon

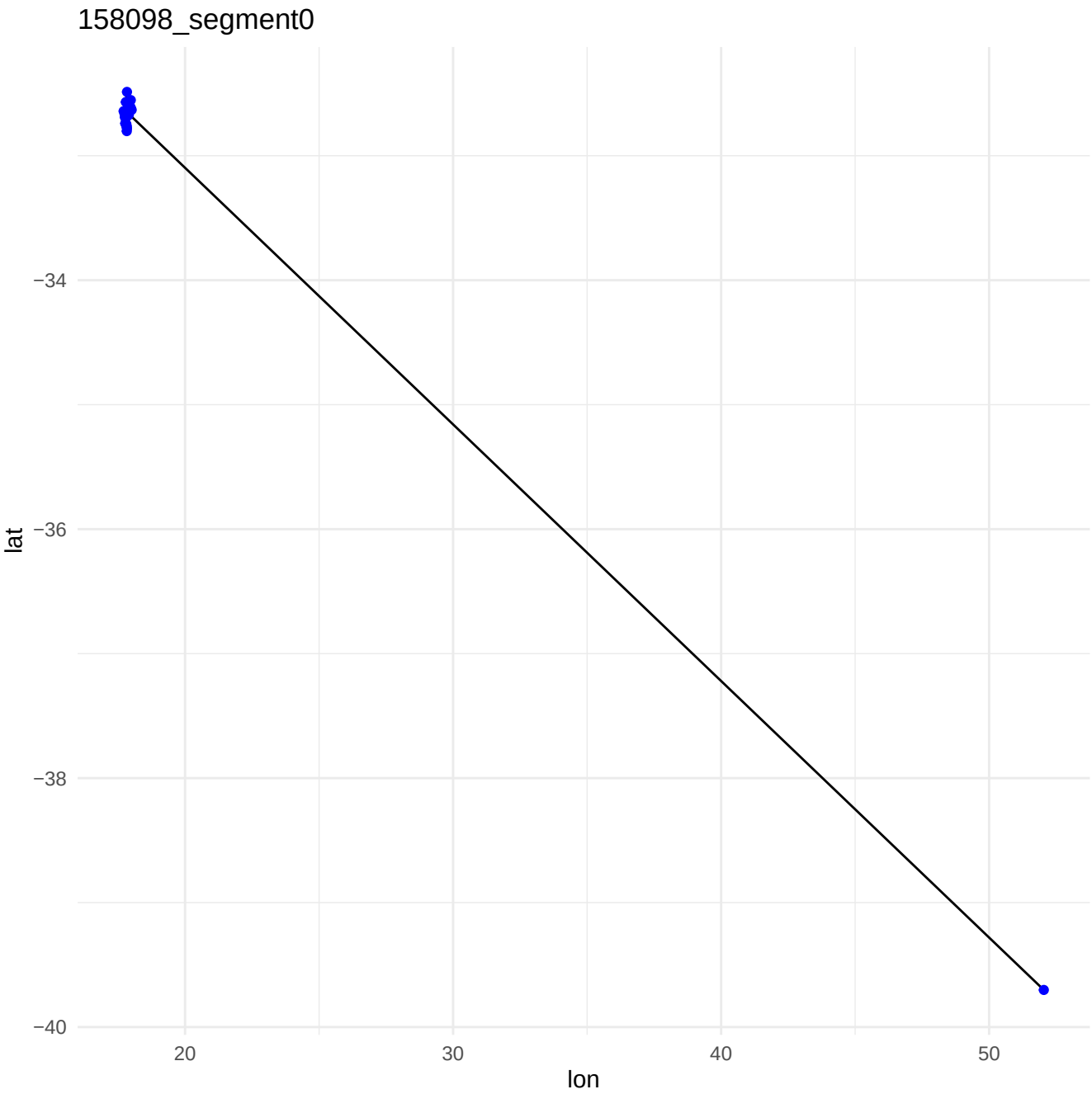

158094_segment1
−31.5
−32.0
−32.5
−33.0
−33.5
−34.0
lat
17.2
17.6
18.0
18.4
lon

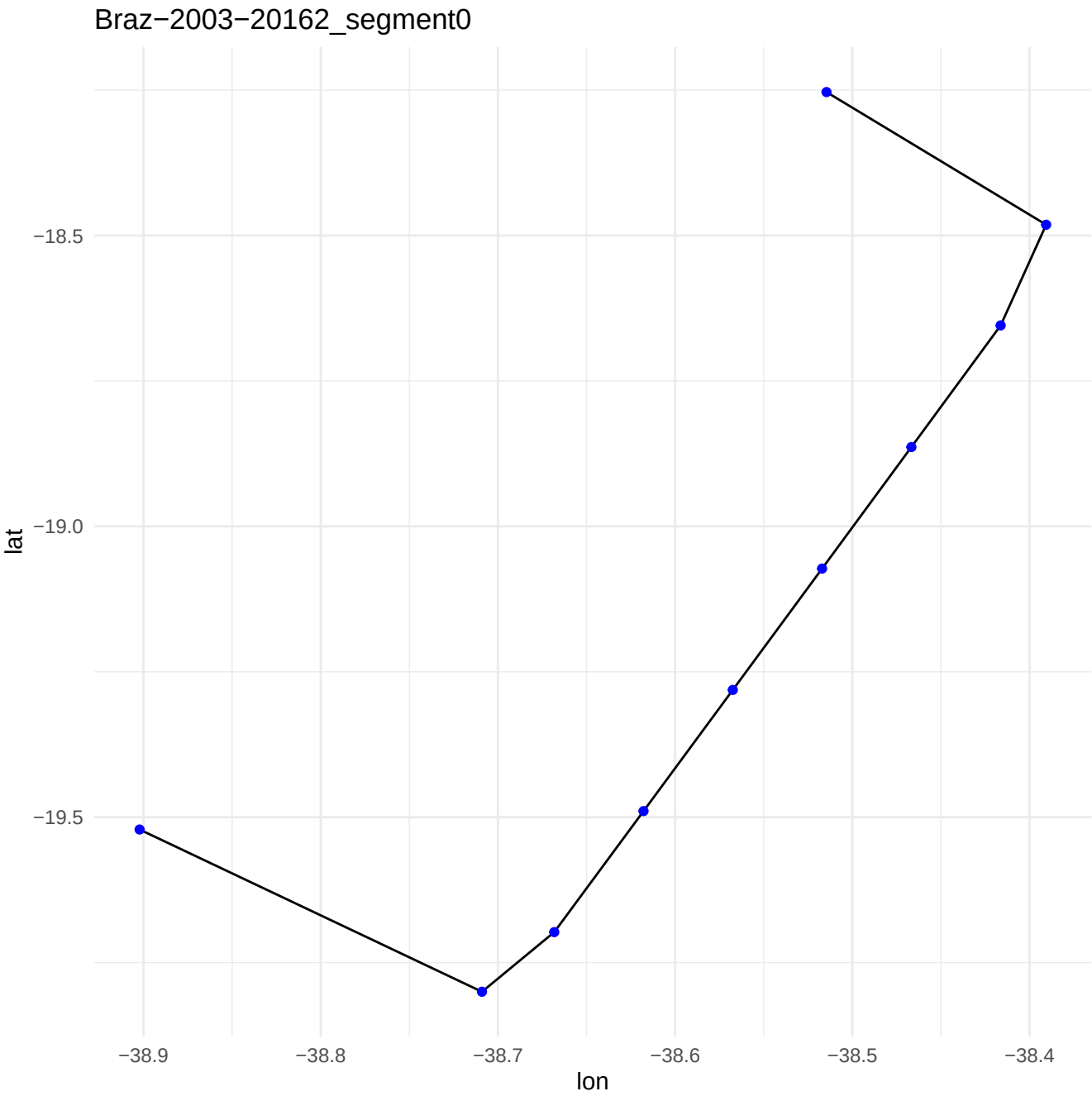

158096_segment0
−32.4
−32.6
−32.8
−33.0
lat
17.6
17.8
18.0
18.2
lon

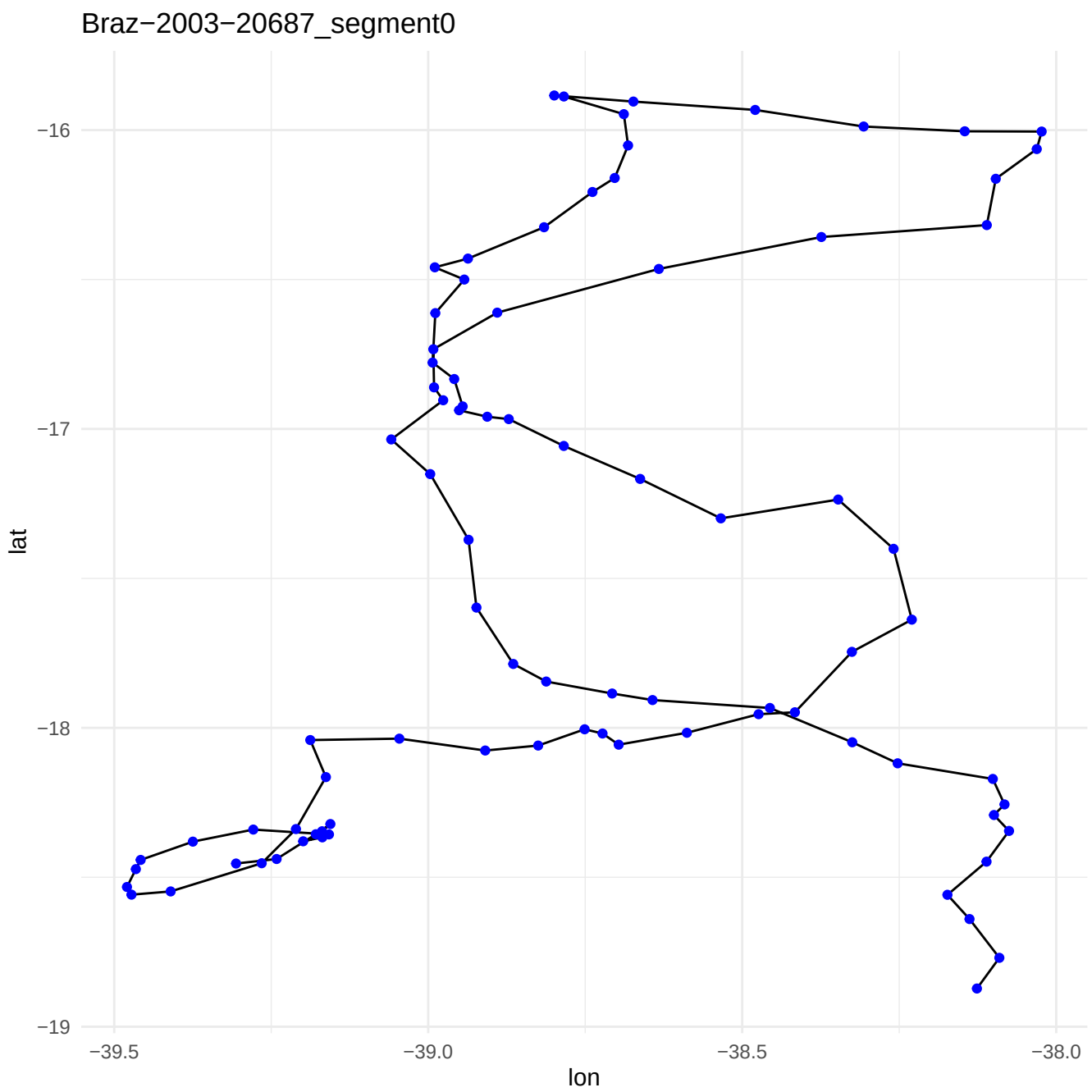

158097_segment0
−35
−40
−45
−50
lat
7.5
10.0
12.5
15.0
17.5
lon

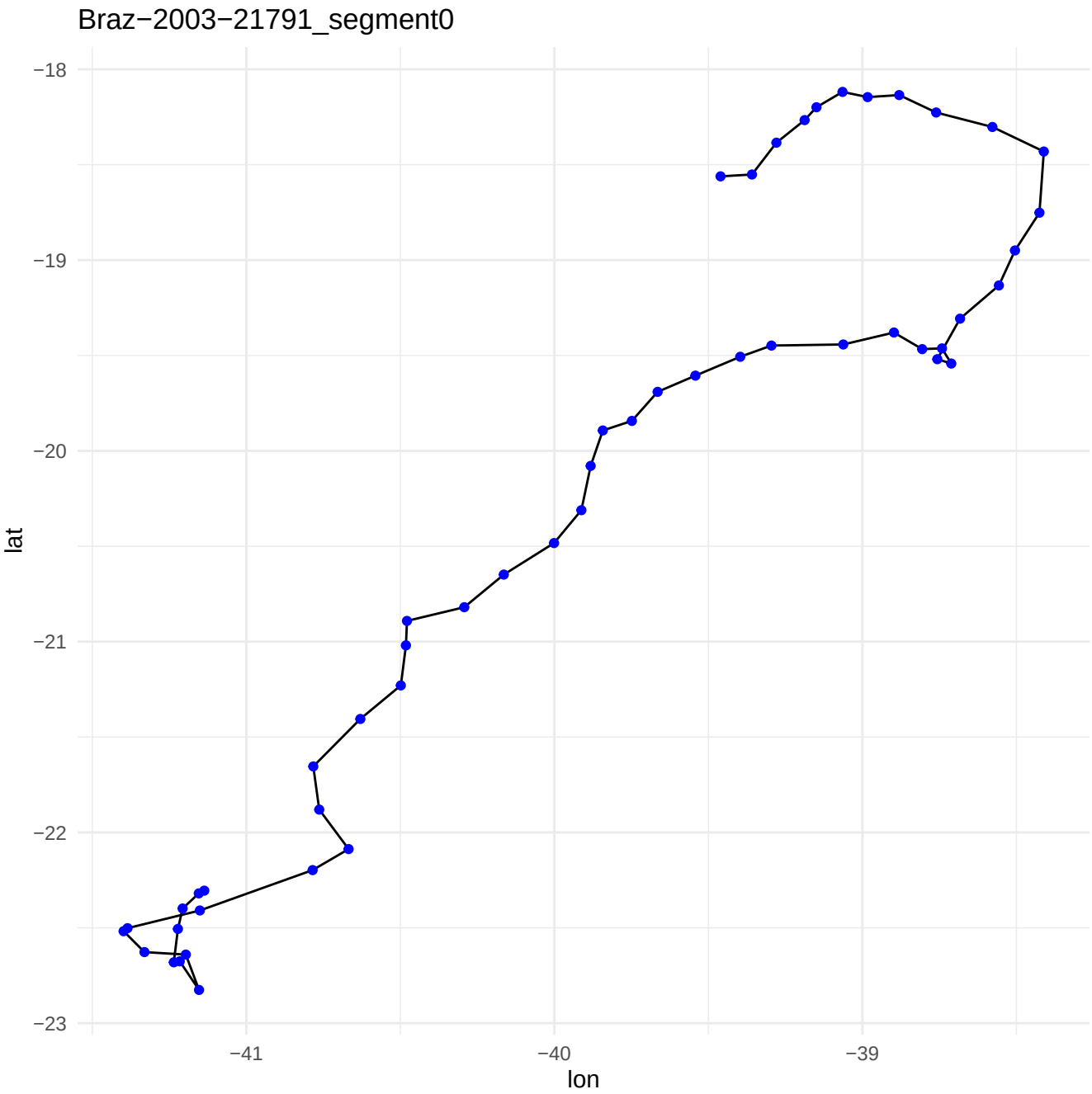

158097_segment1
−55
−57
−59
lat
−1
0
1
2
3
4
5
lon

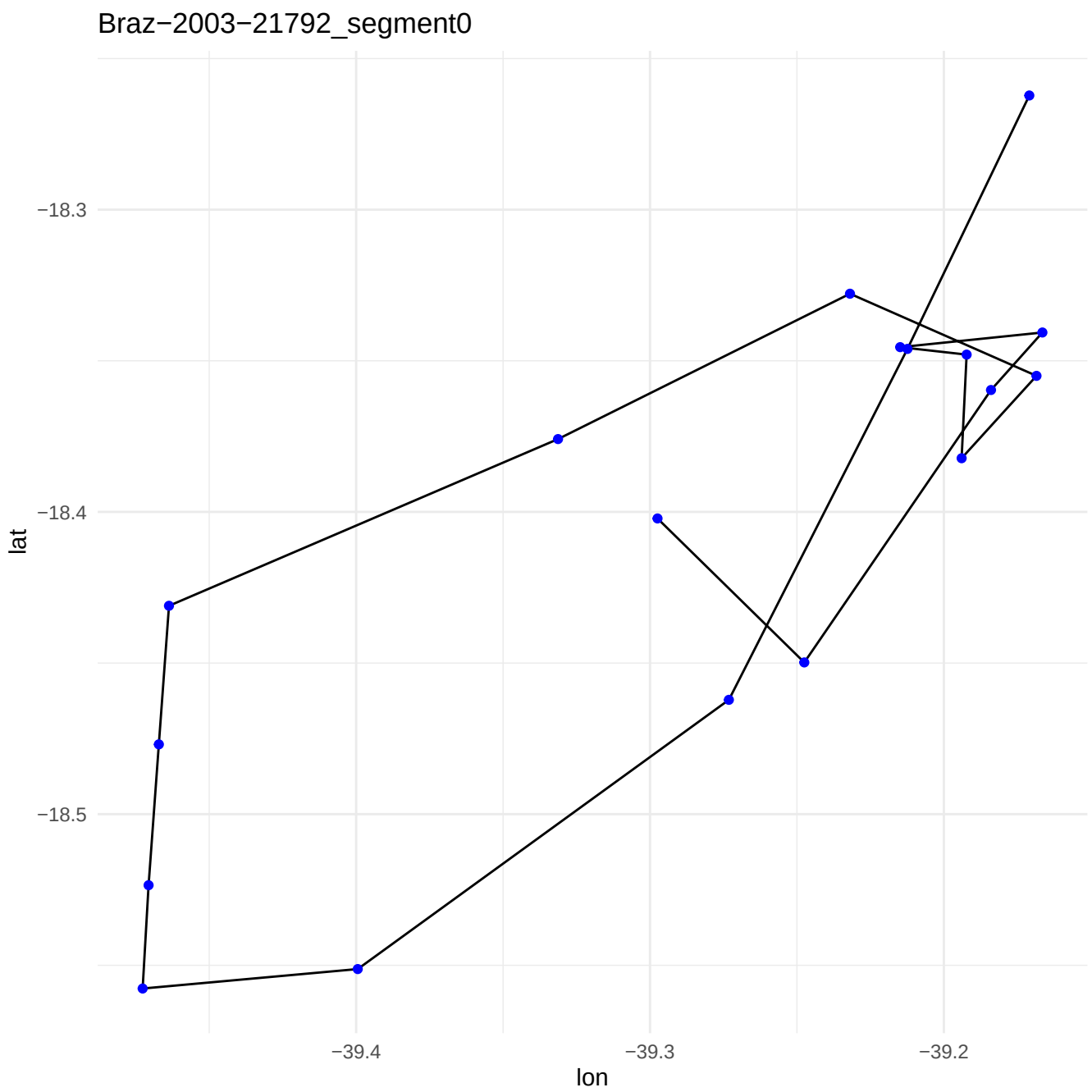

158097_segment2
−55.0
−55.5
−56.0
−56.5
lat
0
2
4
6
8
lon

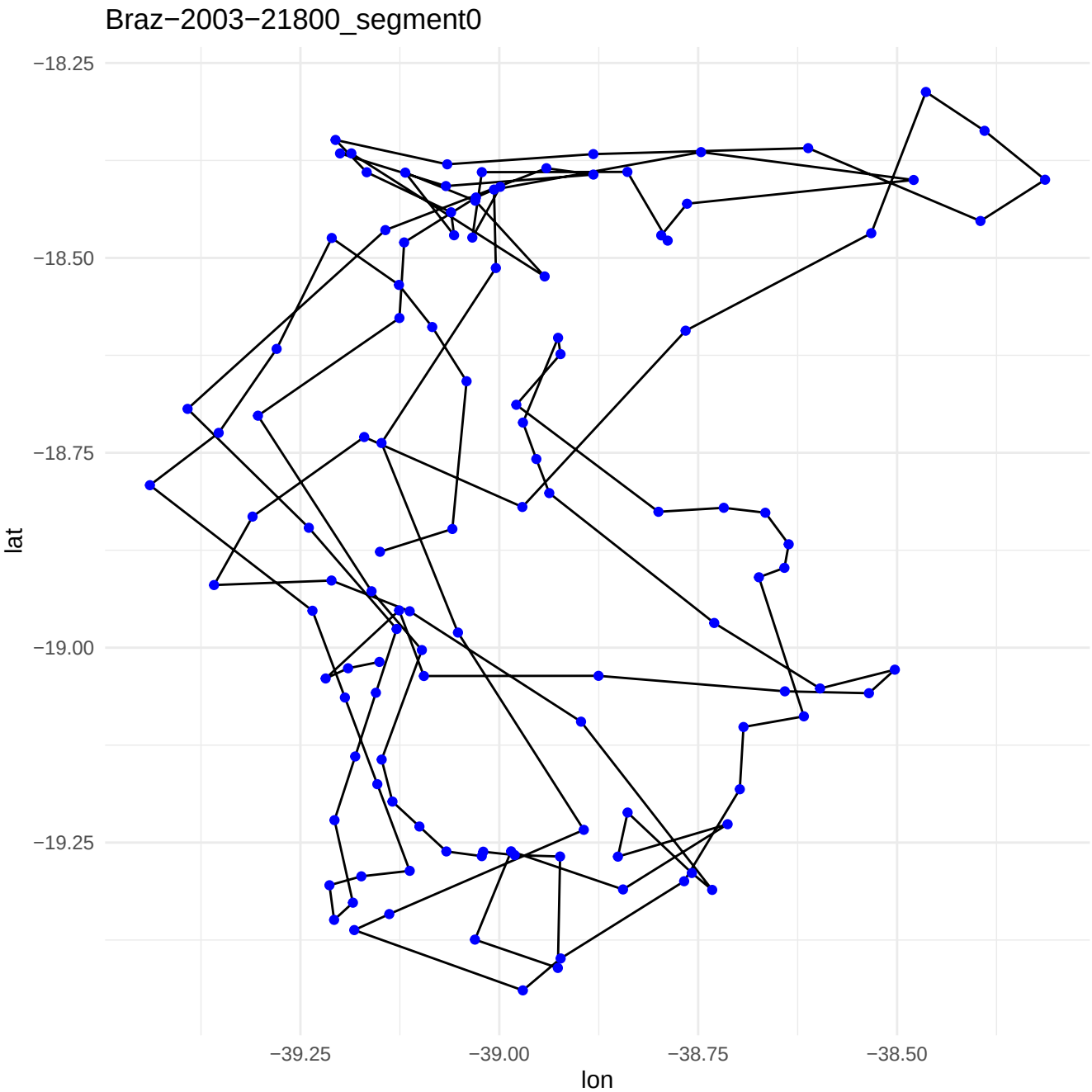

158098_segment0
−34
−36
−38
−40
lat
20
30
40
50
lon

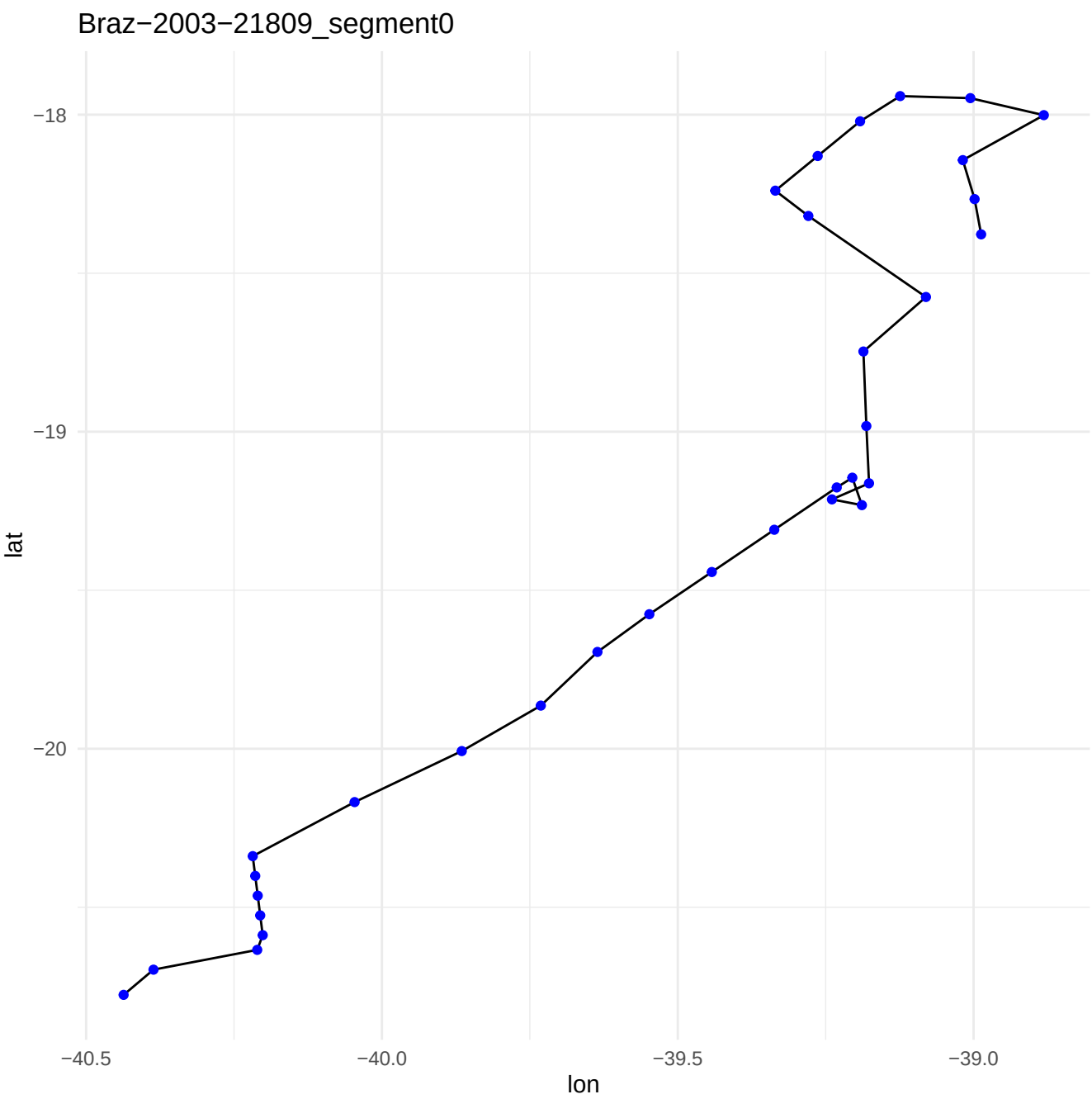

Braz−2003−20162_segment0
−18.5
−19.0
−19.5
lat
−38.9
−38.8
−38.7
−38.6
−38.5
−38.4
lon

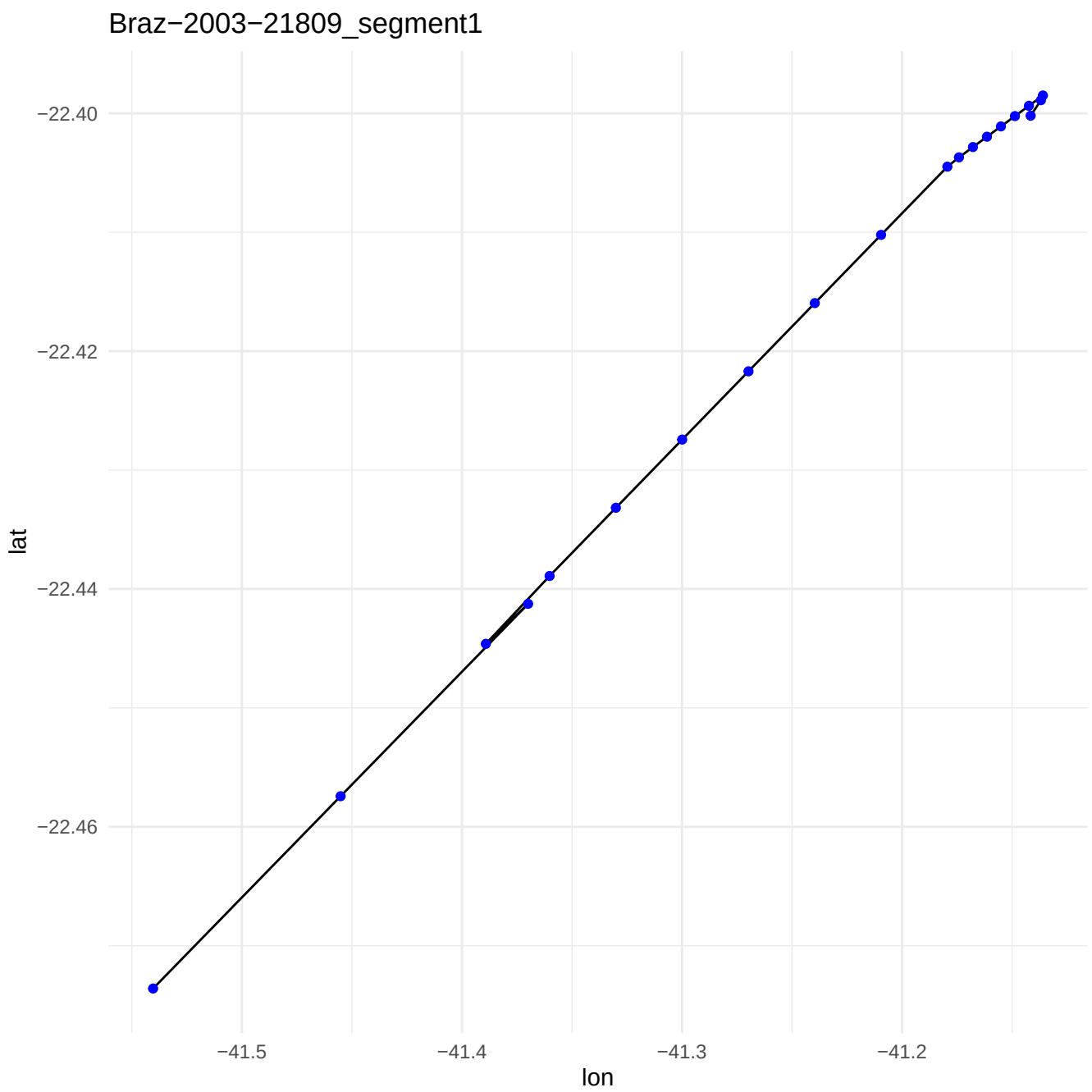

Braz−2003−20687_segment0
−16
−17
−18
−19
lat
−39.5
−39.0
−38.5
−38.0
lon

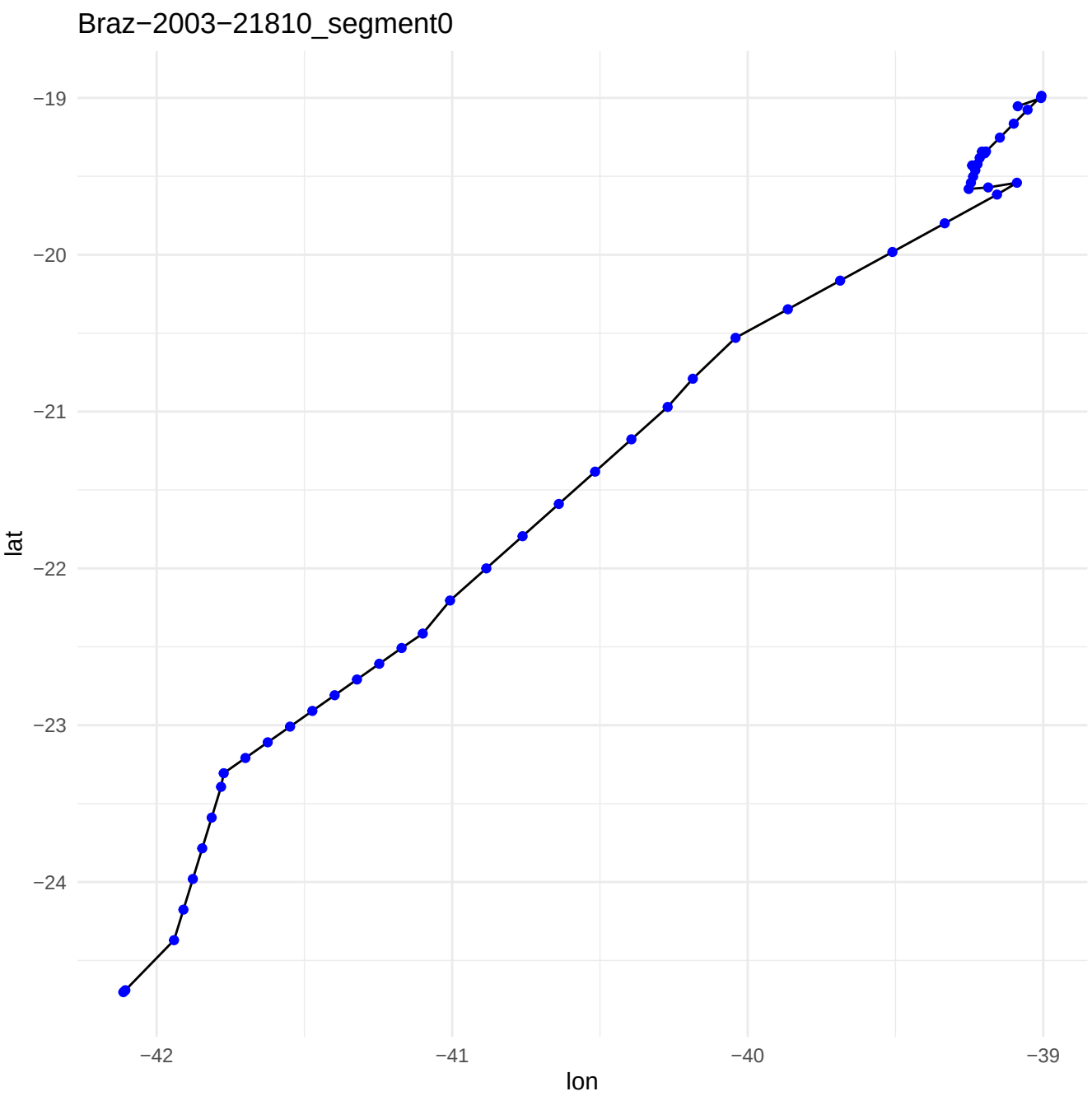

Braz−2003−21791_segment0
−18
−19
−20
−21
−22
−23
lat
−41
−40
−39
lon

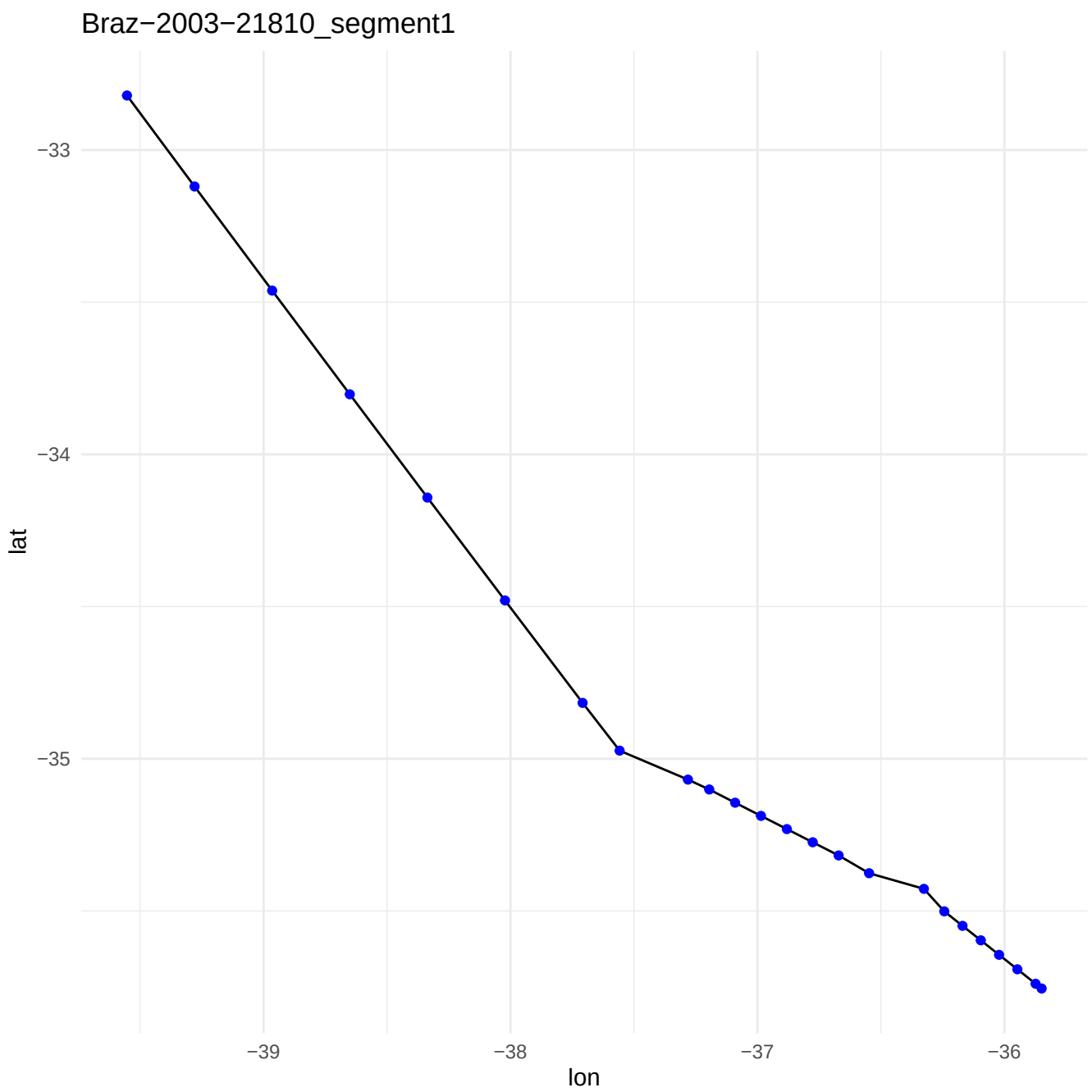

Braz−2003−21792_segment0
−18.3
−18.4
−18.5
lat
−39.4
−39.3
−39.2
lon

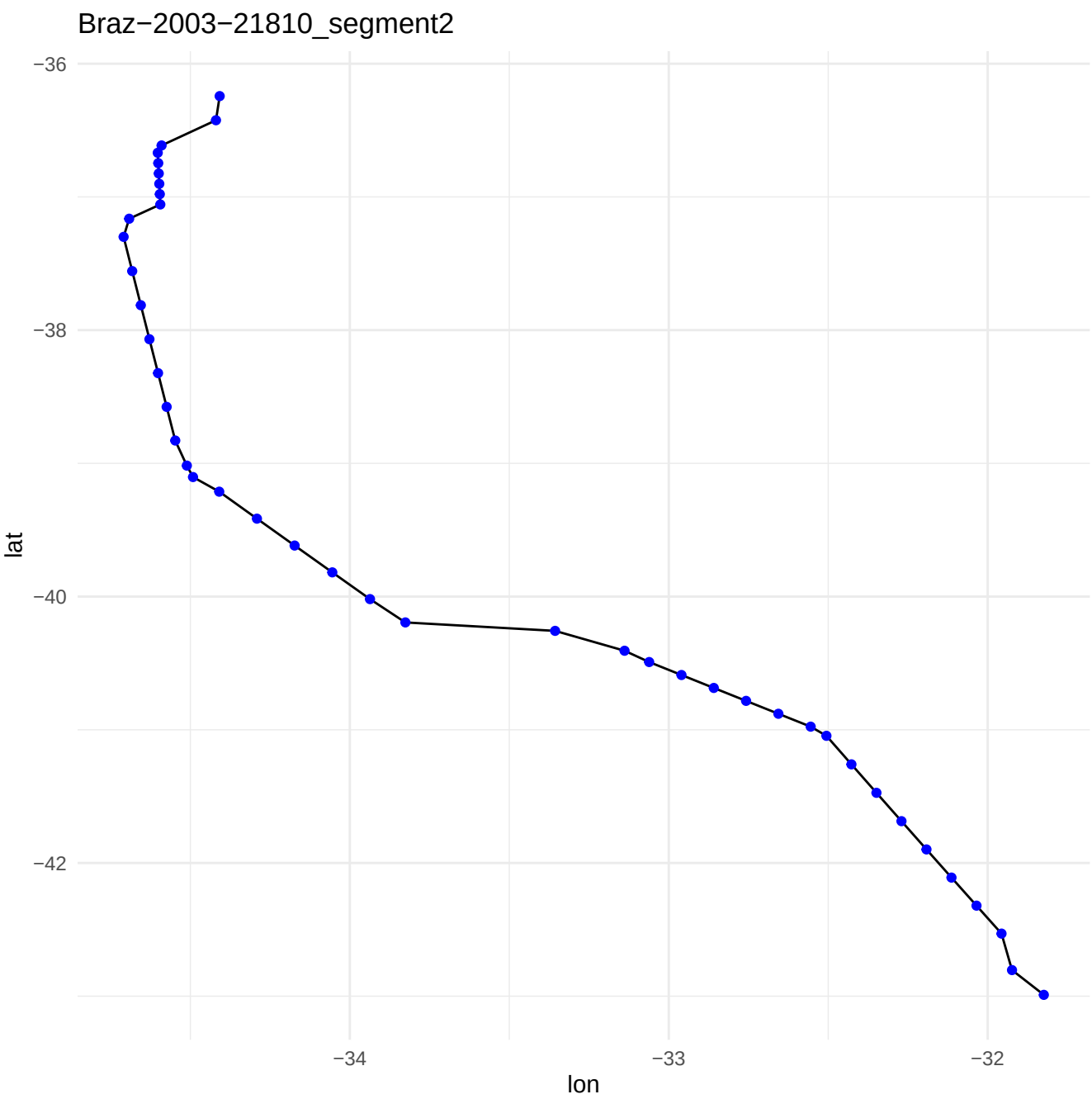

Braz−2003−21800_segment0
−18.25
−18.50
−18.75
−19.00
−19.25
lat
−39.25
−39.00
−38.75
−38.50
lon

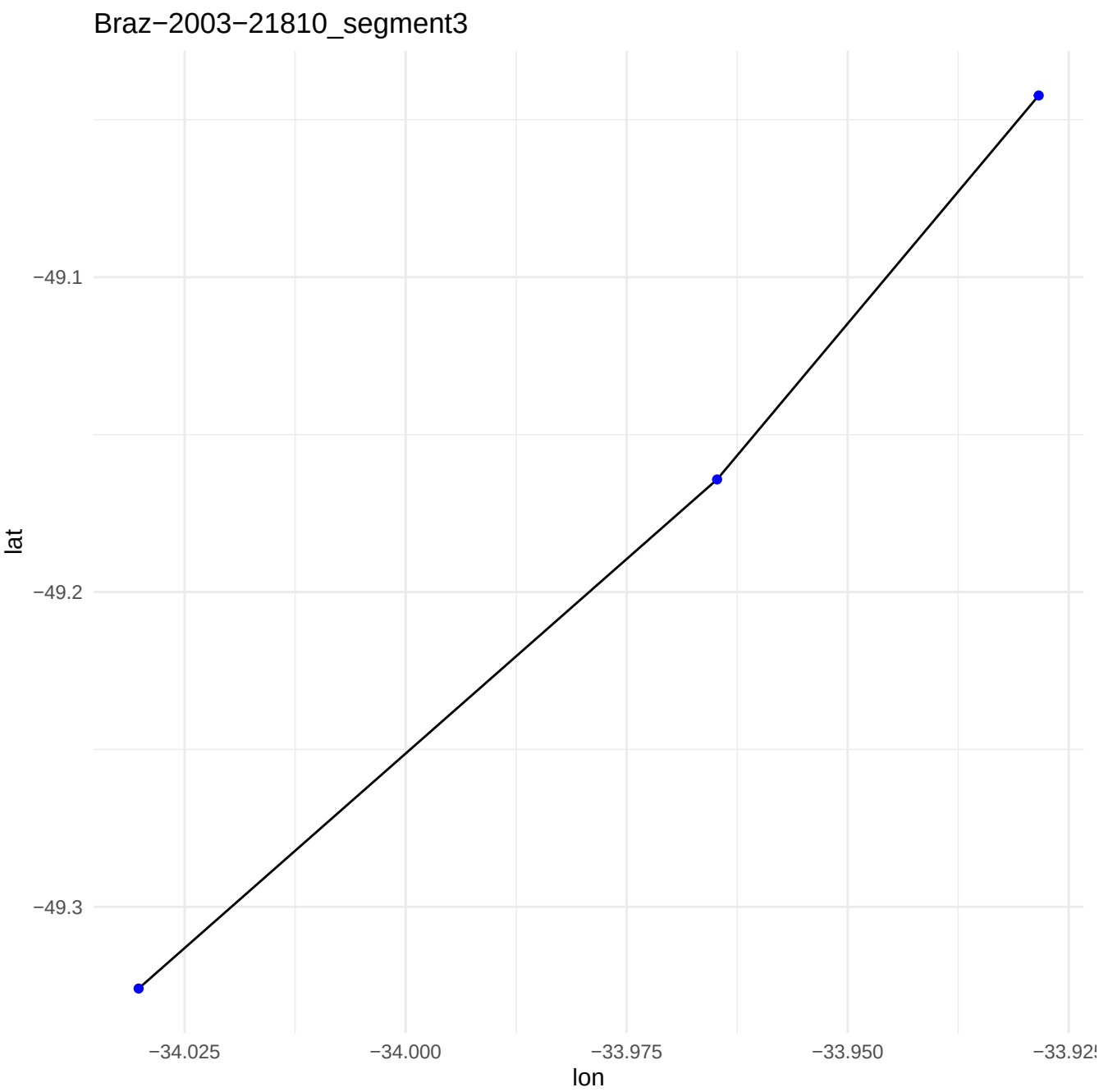

Braz−2003−21809_segment0
−18
−19
−20
lat
−40.5
−40.0
−39.5
−39.0
lon

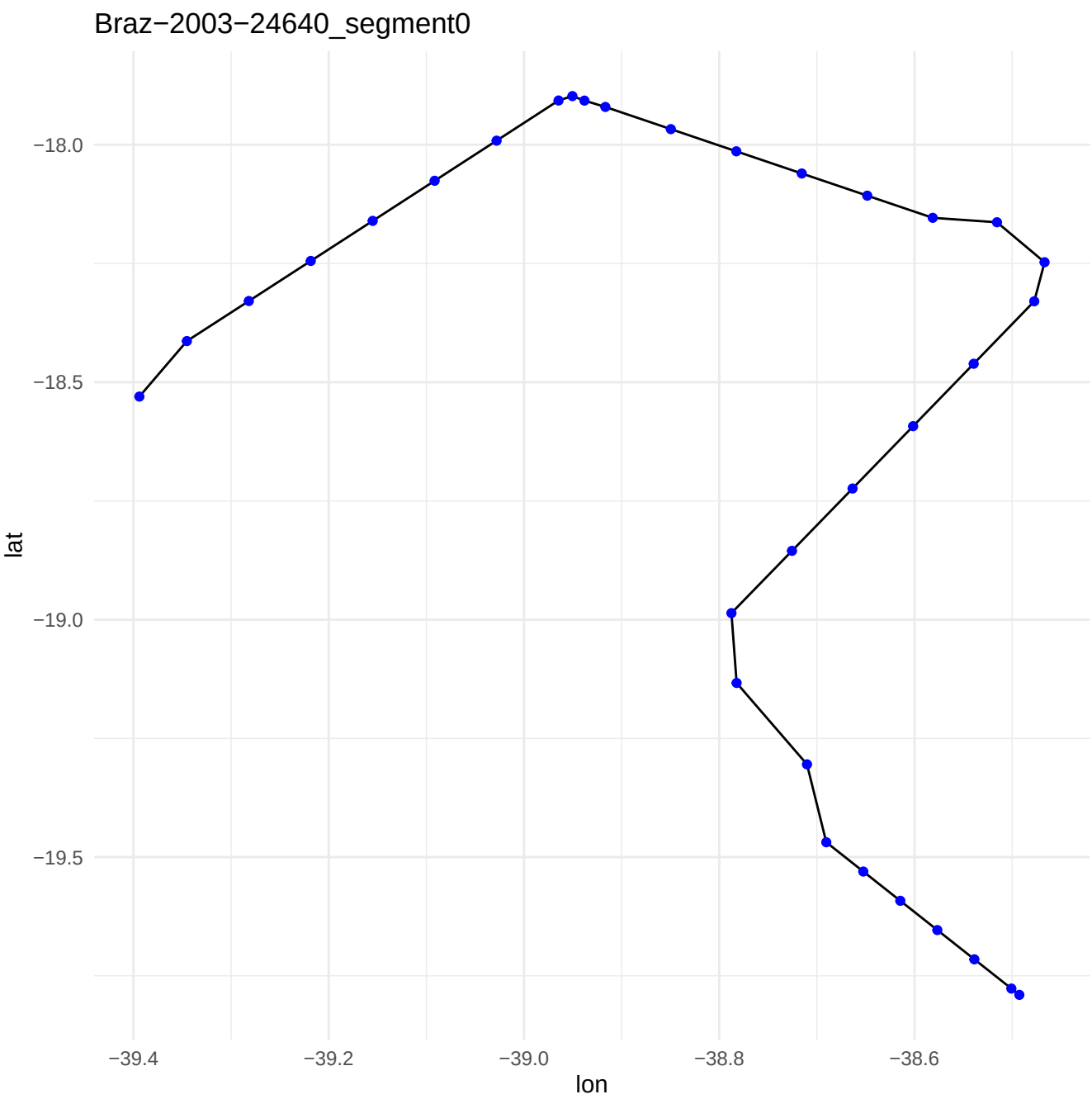

Braz−2003−21809_segment1
−22.40
−22.42
−22.44
−22.46
lat
−41.5
−41.4
−41.3
−41.2
lon

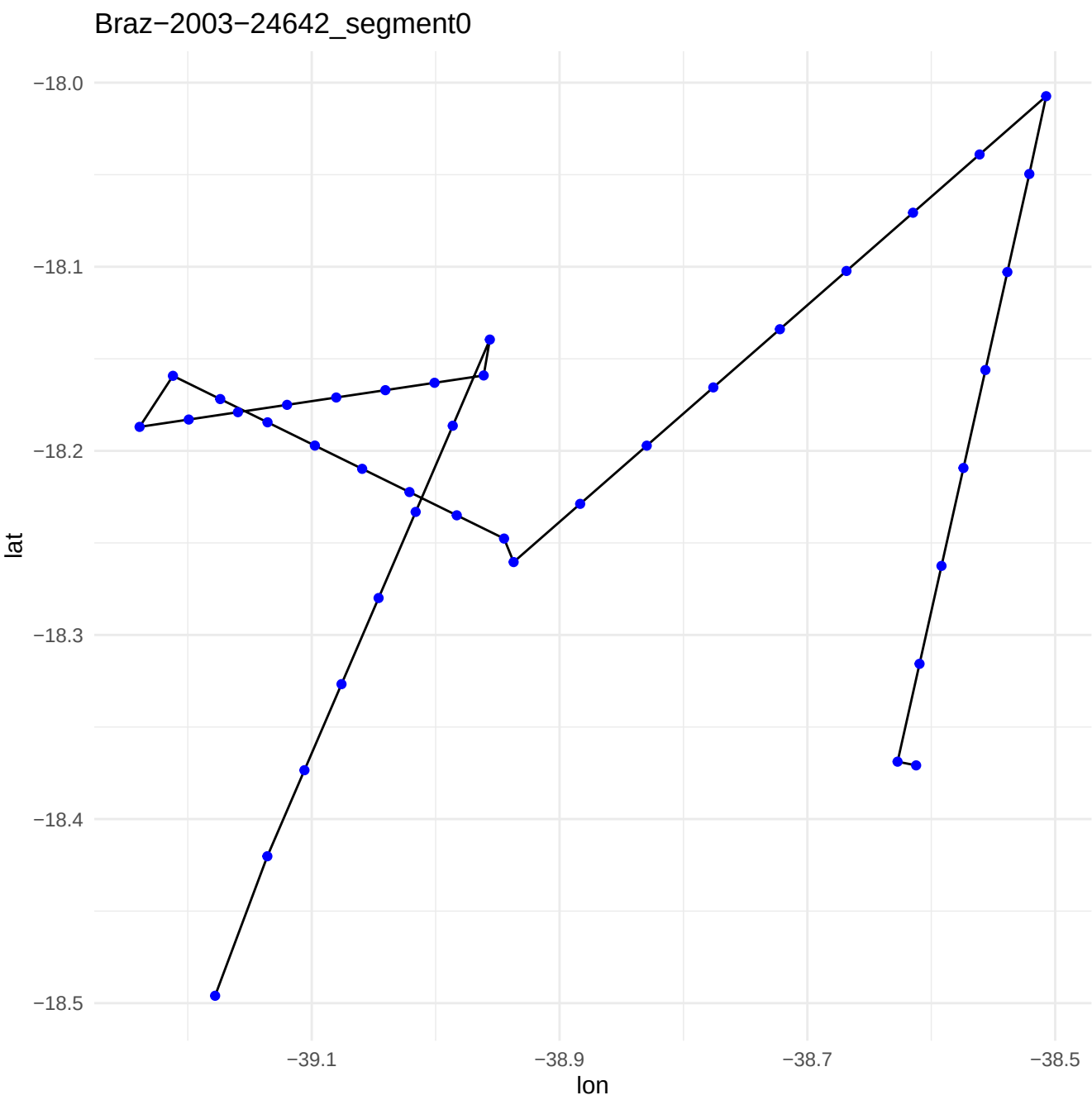

Braz−2003−21810_segment0
−19
−20
−21
−22
−23
−24
lat
−42
−41
−40
−39
lon

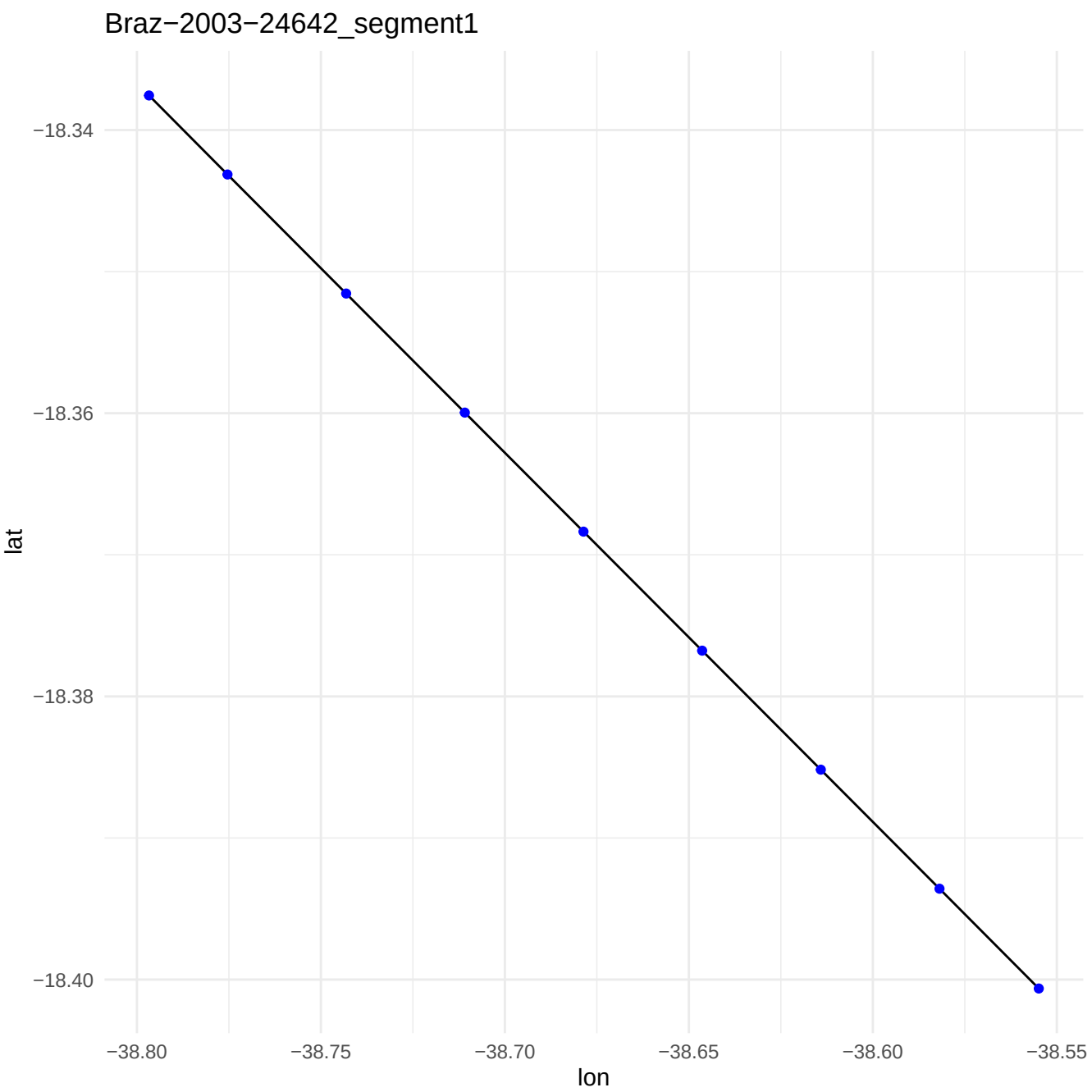

Braz−2003−21810_segment1
−33
−34
−35
lat
−39
−38
−37
−36
lon

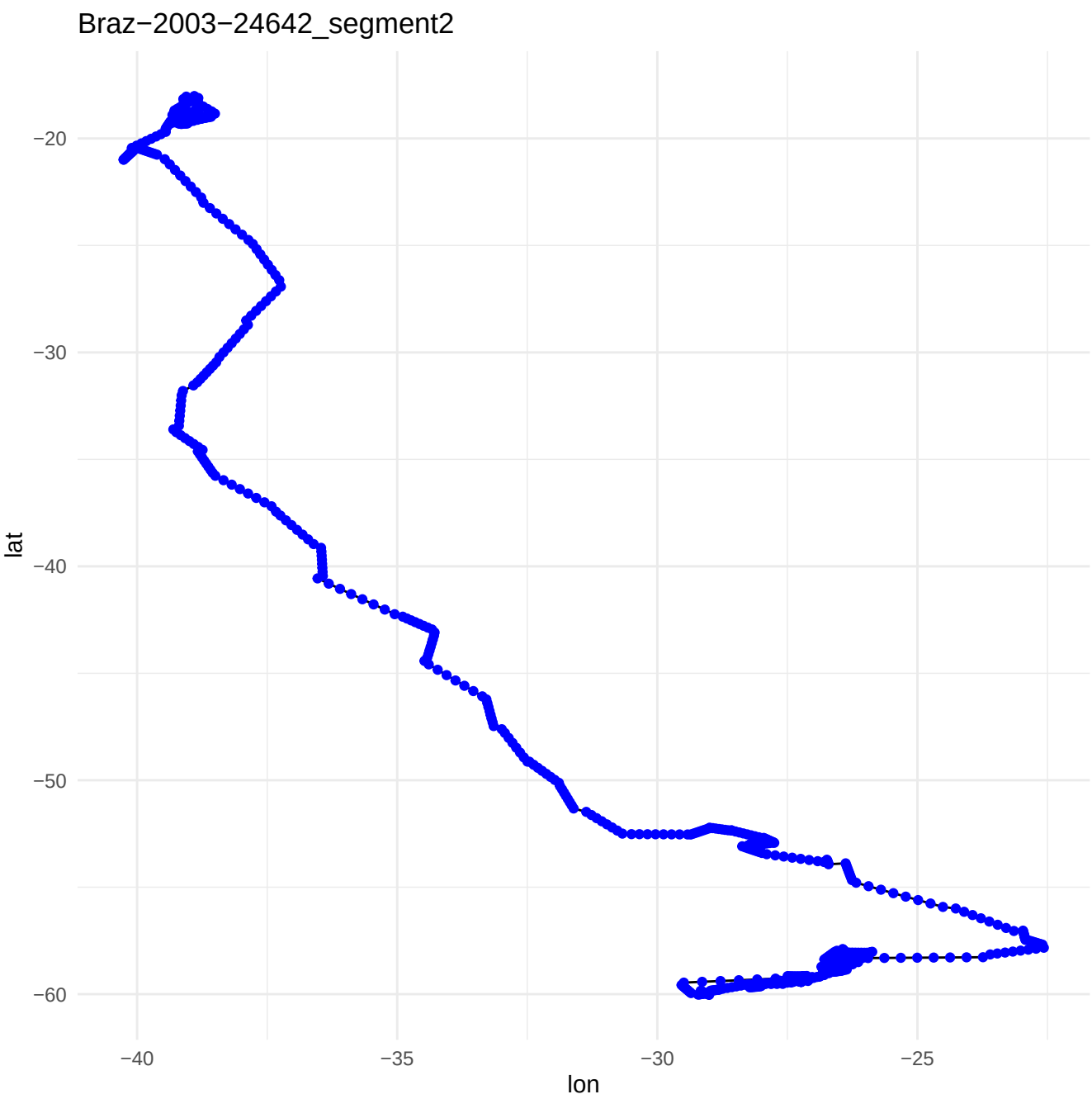

Braz−2003−21810_segment2
−36
−38
−40
−42
lat
−34
−33
−32
lon

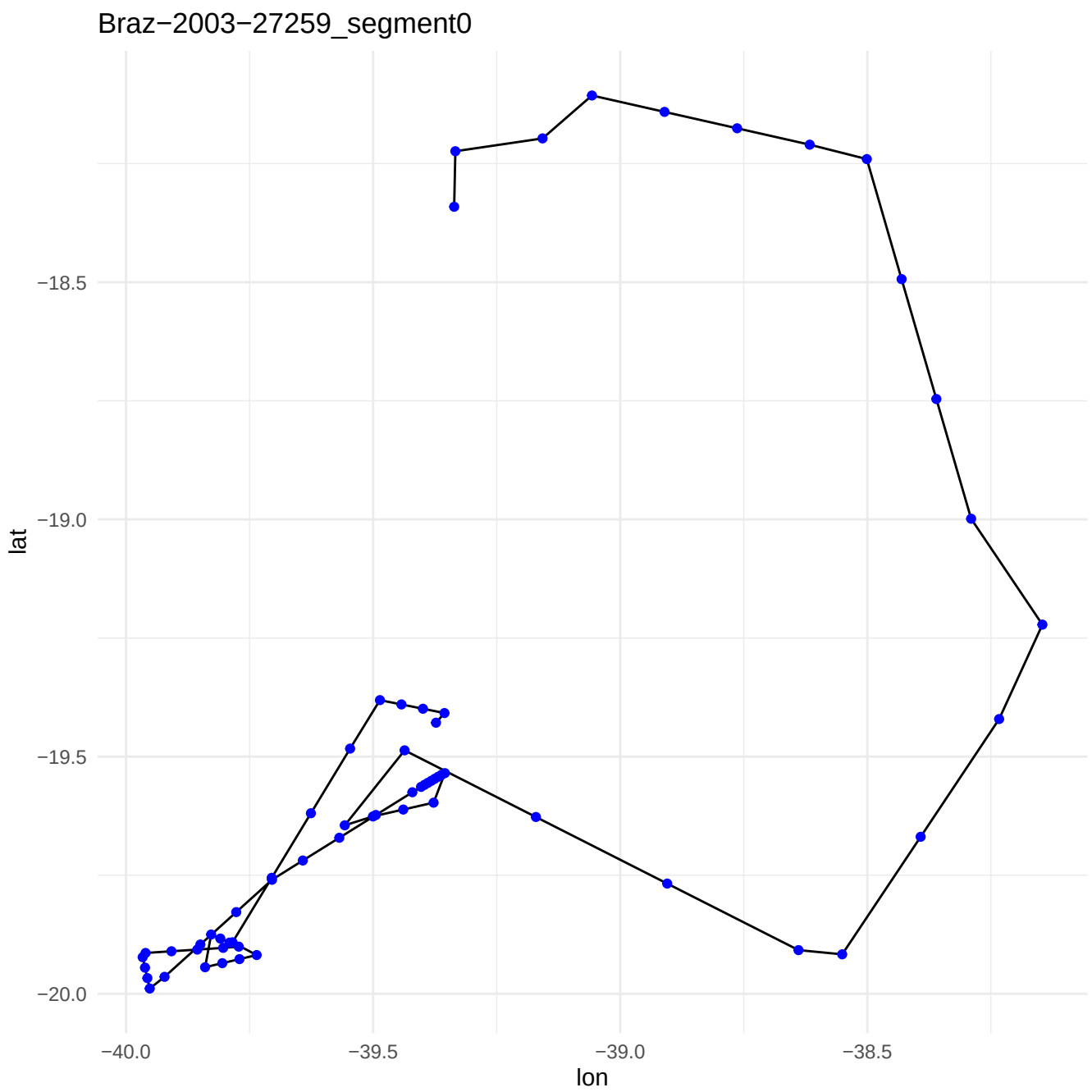

Braz−2003−21810_segment3
−49.1
−49.2
−49.3
lat
−34.025
−34.000
−33.975
−33.950
lon

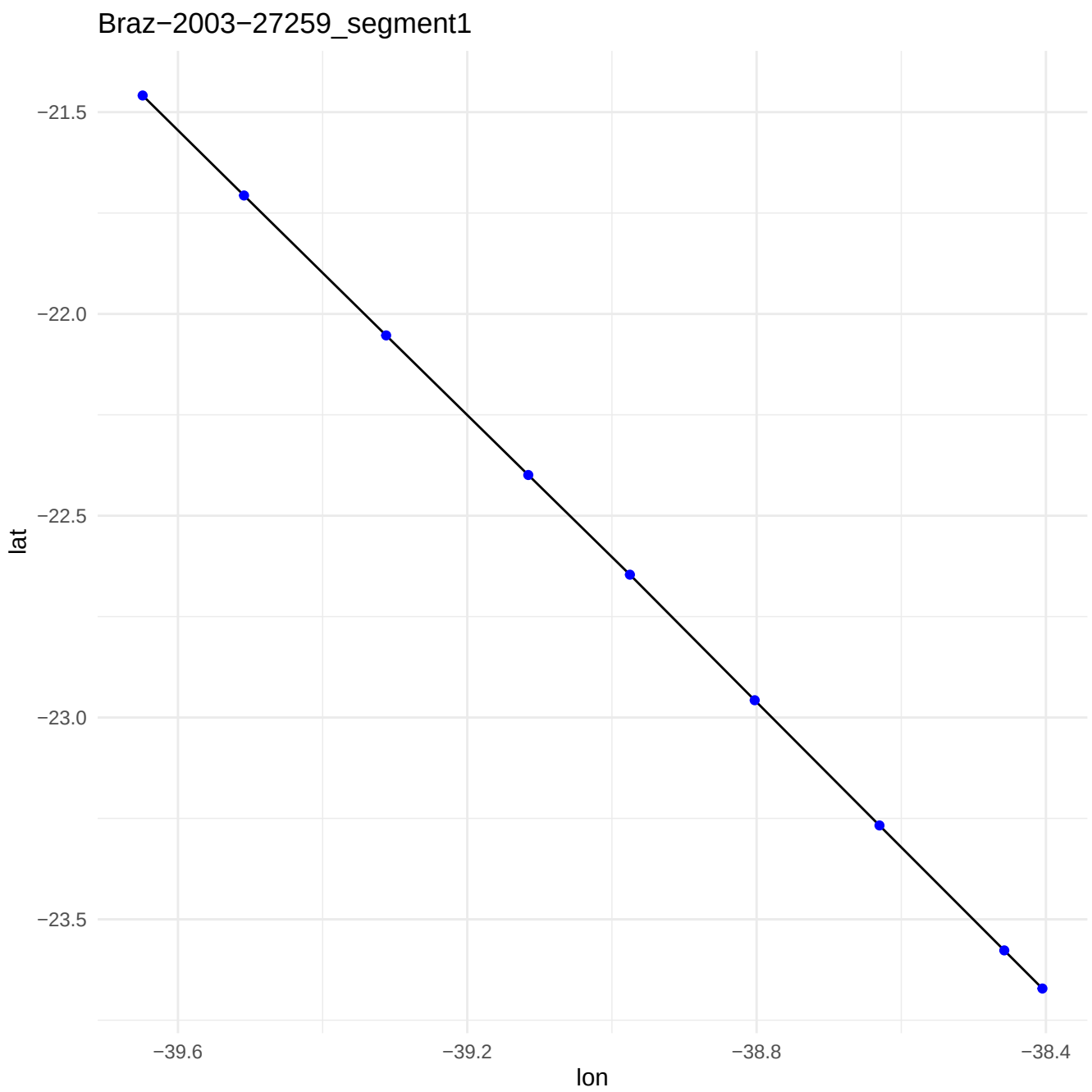

Braz−2003−24640_segment0
−18.0
−18.5
−19.0
−19.5
lat
−39.4
−39.2
−39.0
−38.8
−38.6
lon

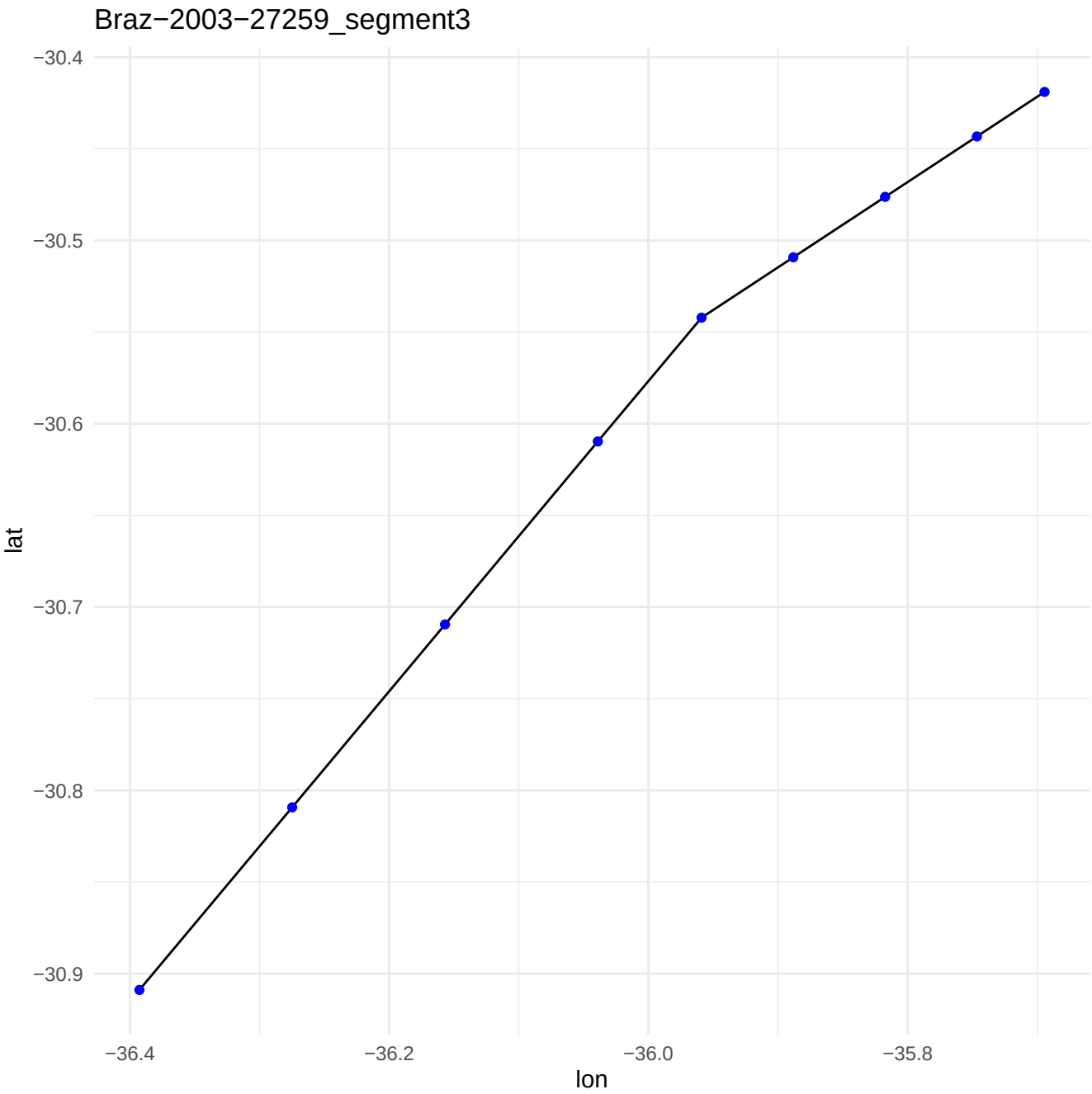

Braz−2003−24642_segment0
−18.0
−18.1
−18.2
−18.3
−18.4
−18.5
lat
−39.1
−38.9
−38.7
−38.5
lon

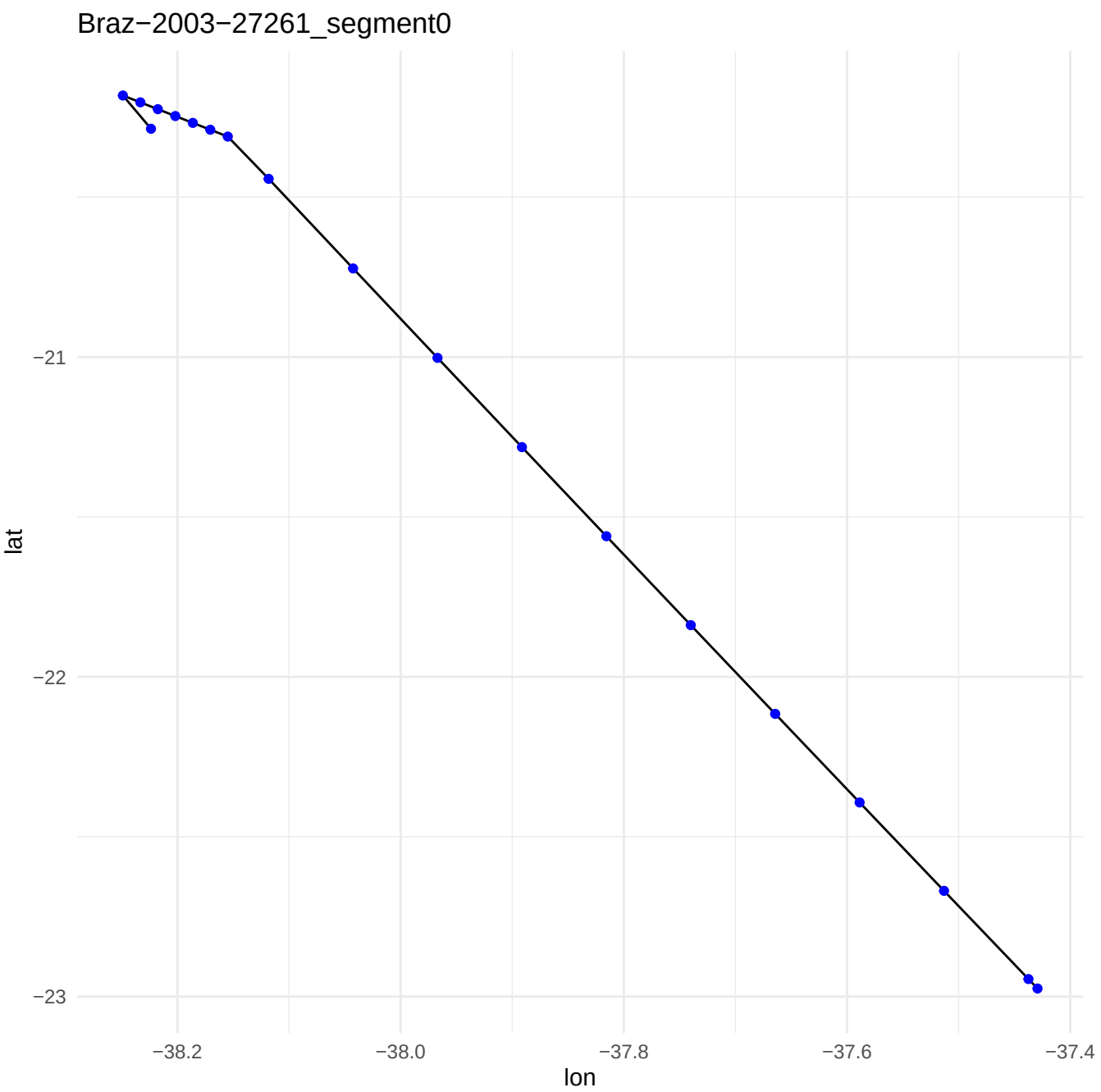

Braz−2003−24642_segment1
−18.34
−18.36
−18.38
−18.40
lat
−38.80
−38.75
−38.70
−38.65
−38.60
−38.55
lon

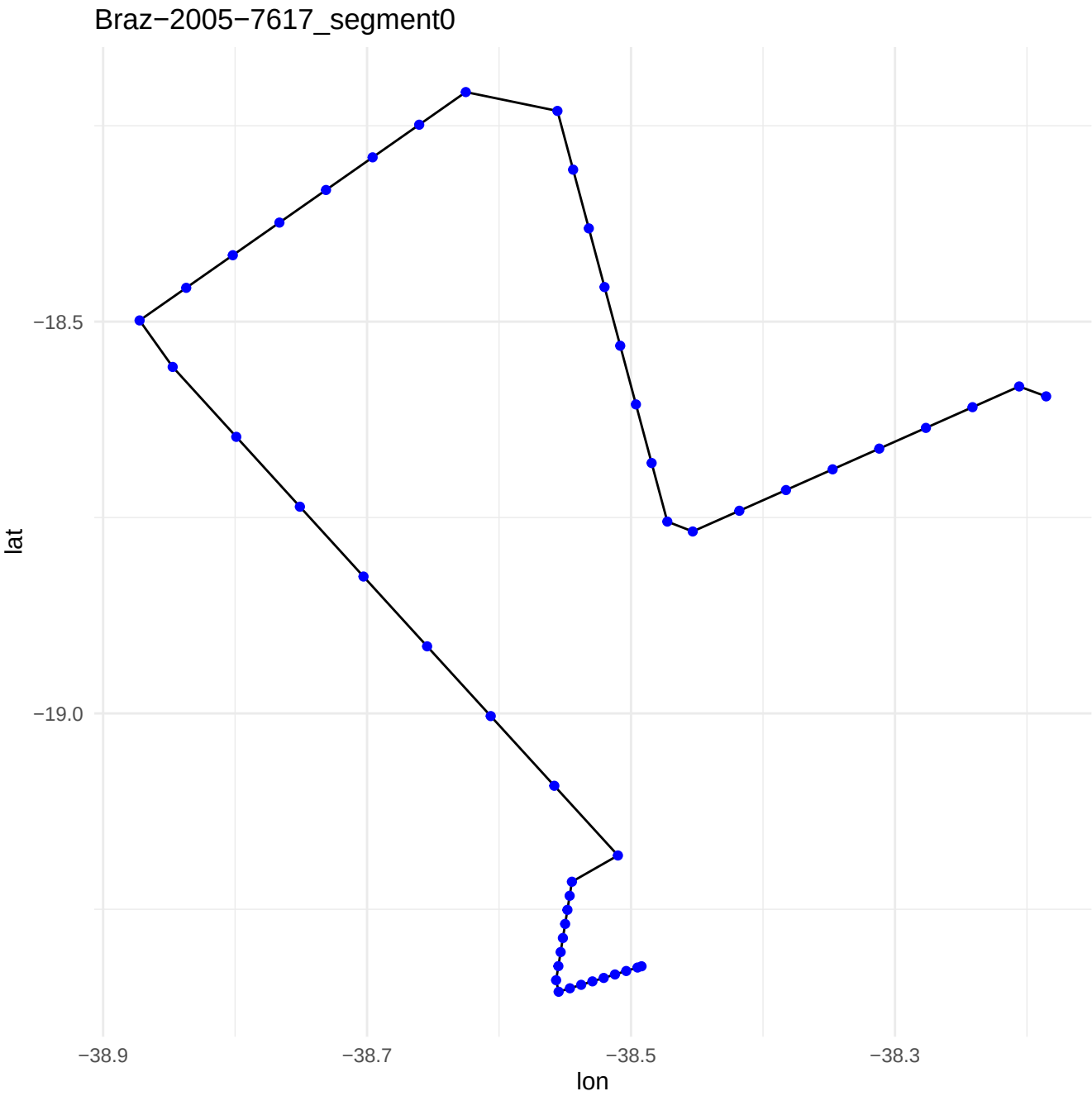

Braz−2003−24642_segment2
−20
−30
−40
−50
−60
lat
−40
−35
−30
−25
lon

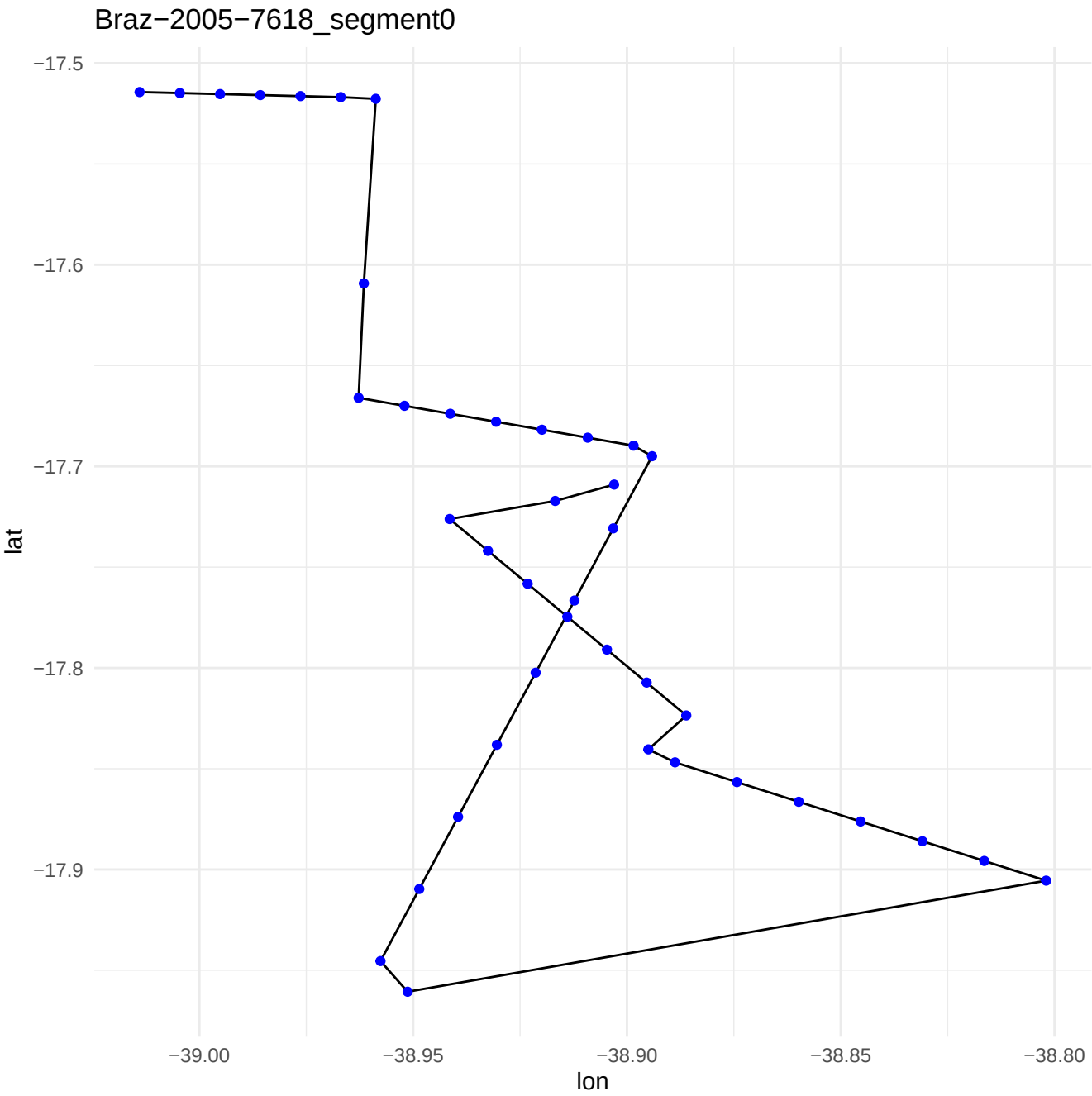

Braz−2003−27259_segment0
−18.5
−19.0
−19.5
−20.0
lat
−40.0
−39.5
−39.0
−38.5
lon

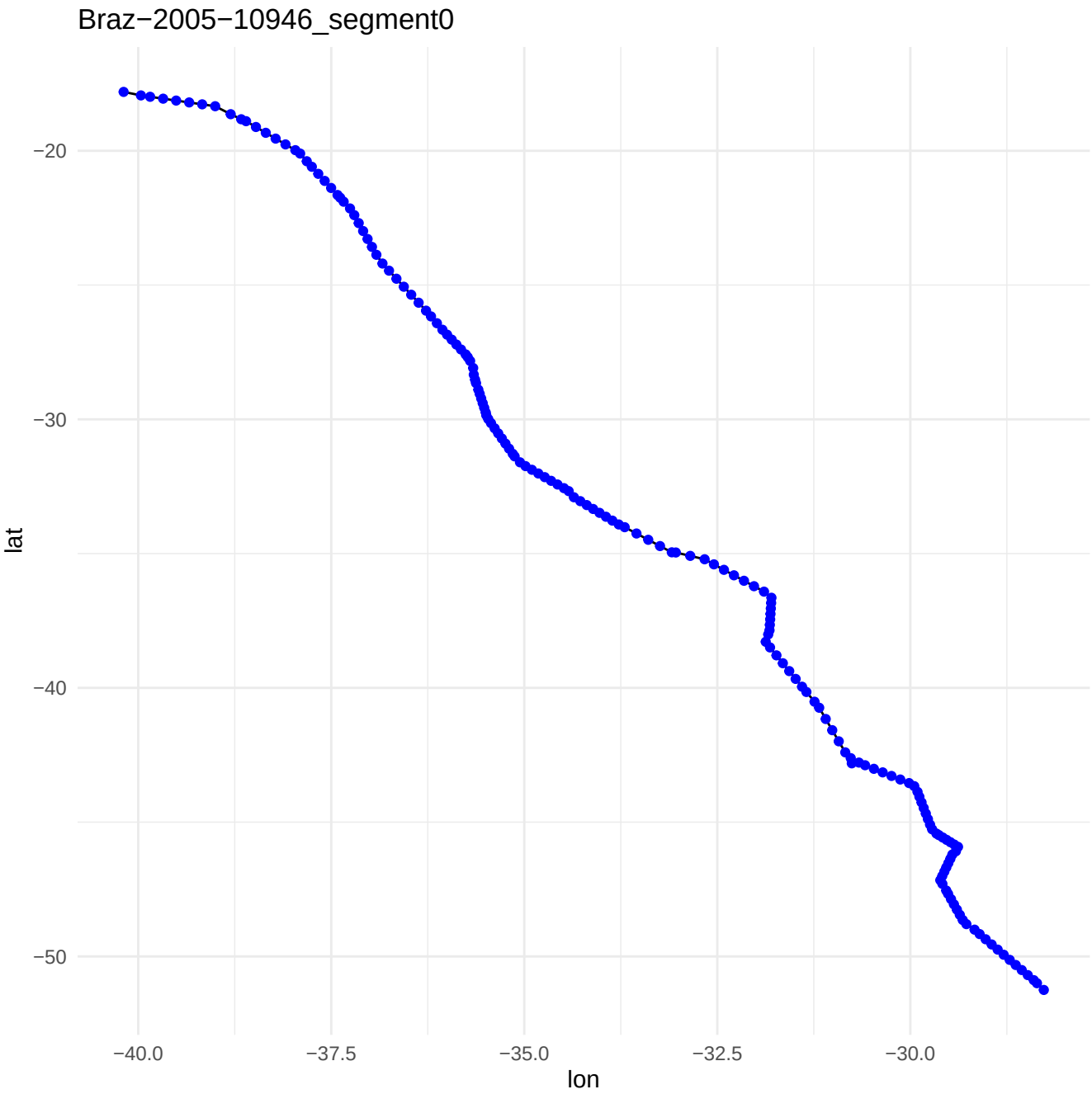

Braz−2003−27259_segment1
−21.5
−22.0
−22.5
−23.0
−23.5
lat
−39.6
−39.2
−38.8
−38.4
lon

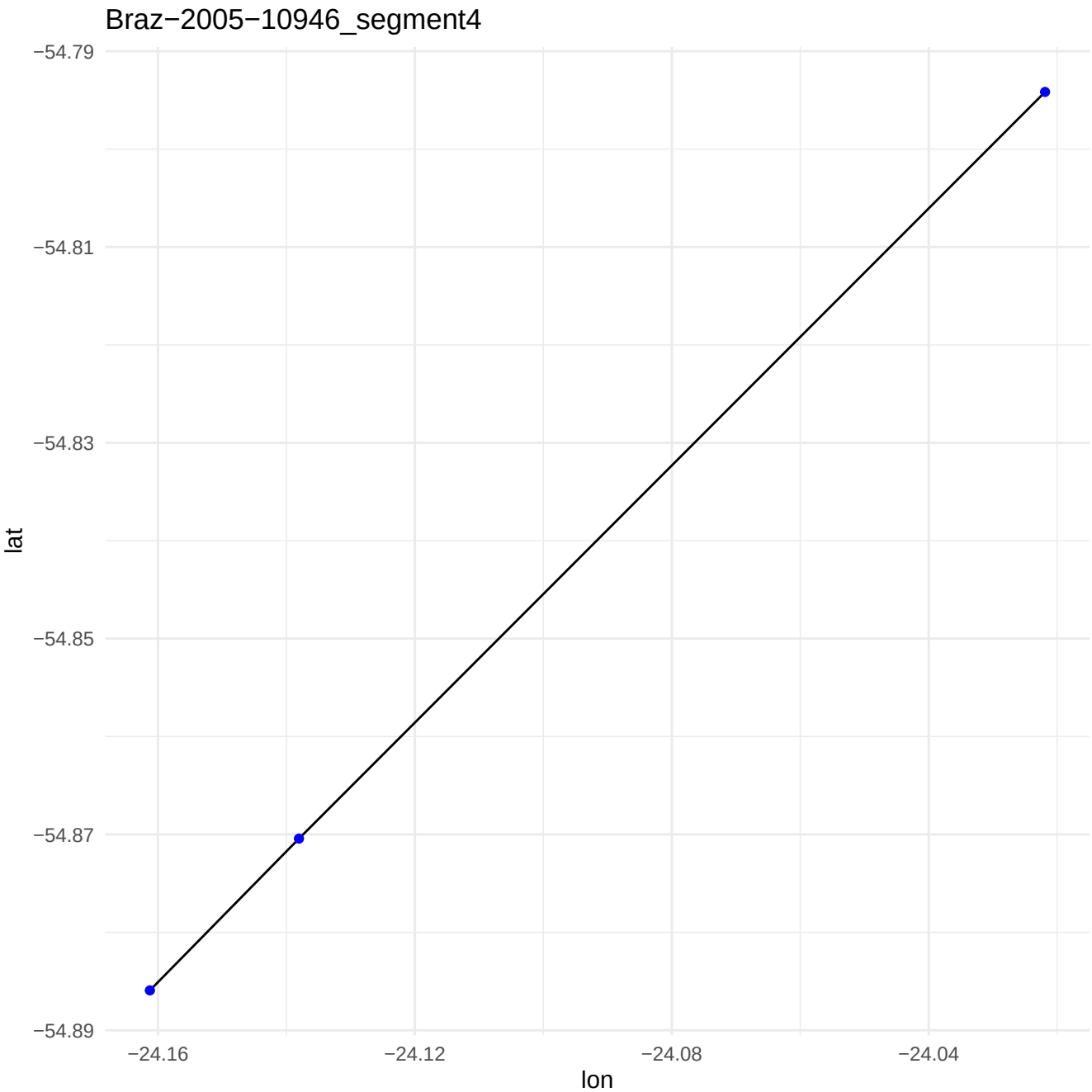

Braz−2003−27259_segment3
−30.4
−30.5
−30.6
−30.7
−30.8
−30.9
lat
−36.4
−36.2
−36.0
−35.8
lon

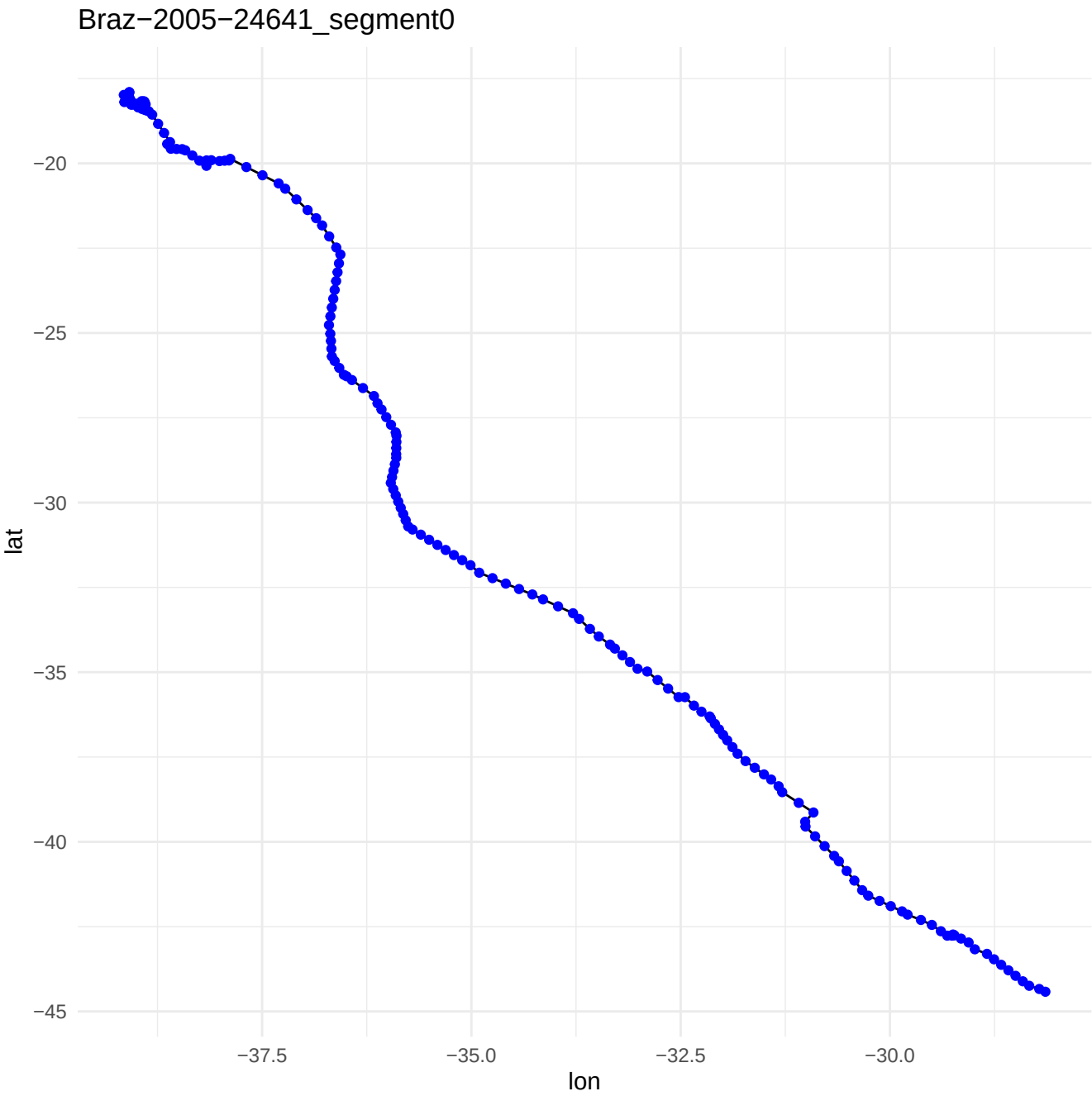

Braz−2003−27261_segment0
−21
−22
−23
lat
−38.2
−38.0
−37.8
−37.6
−37.4
lon

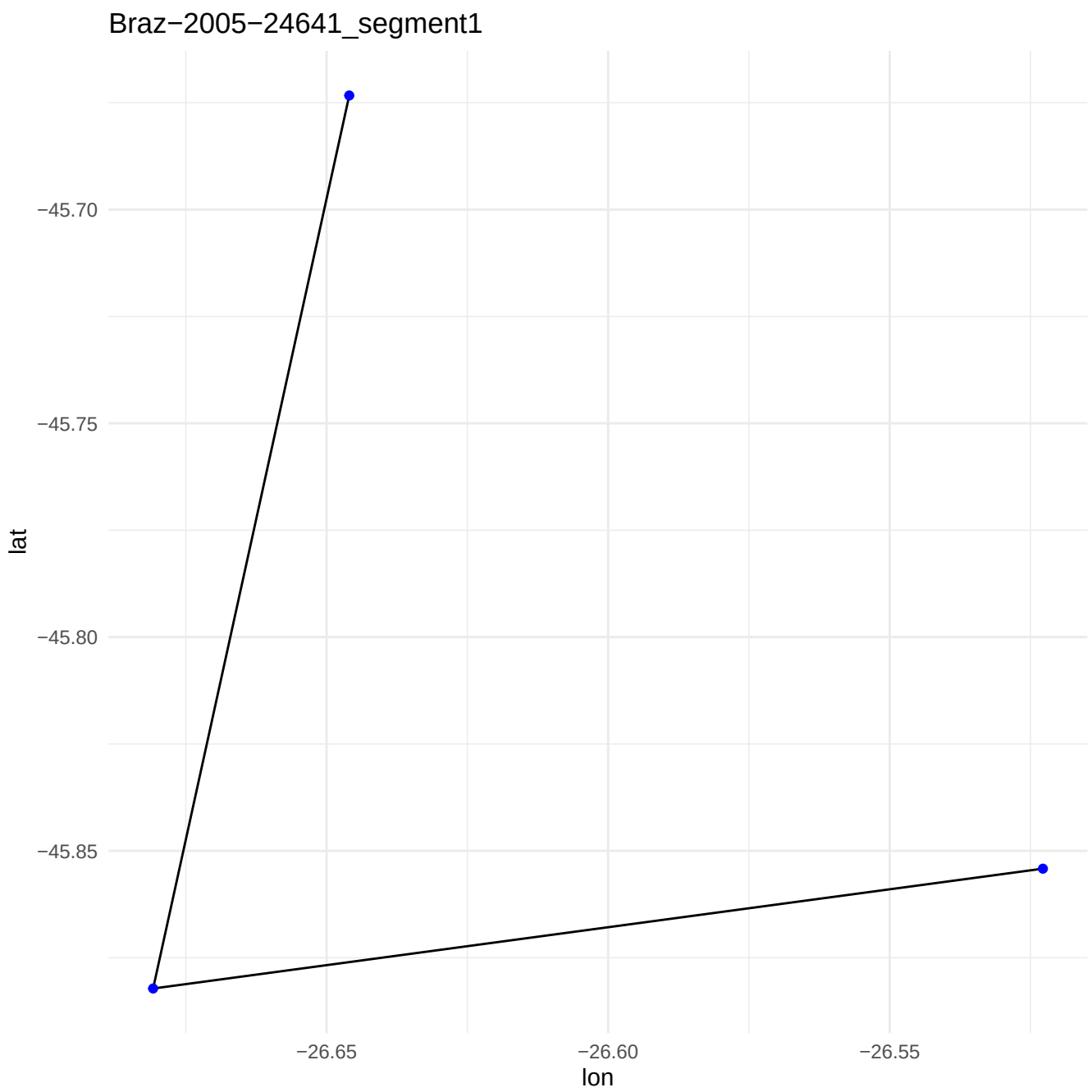

Braz−2005−7617_segment0
−18.5
−19.0
lat
−38.9
−38.7
−38.5
−38.3
lon

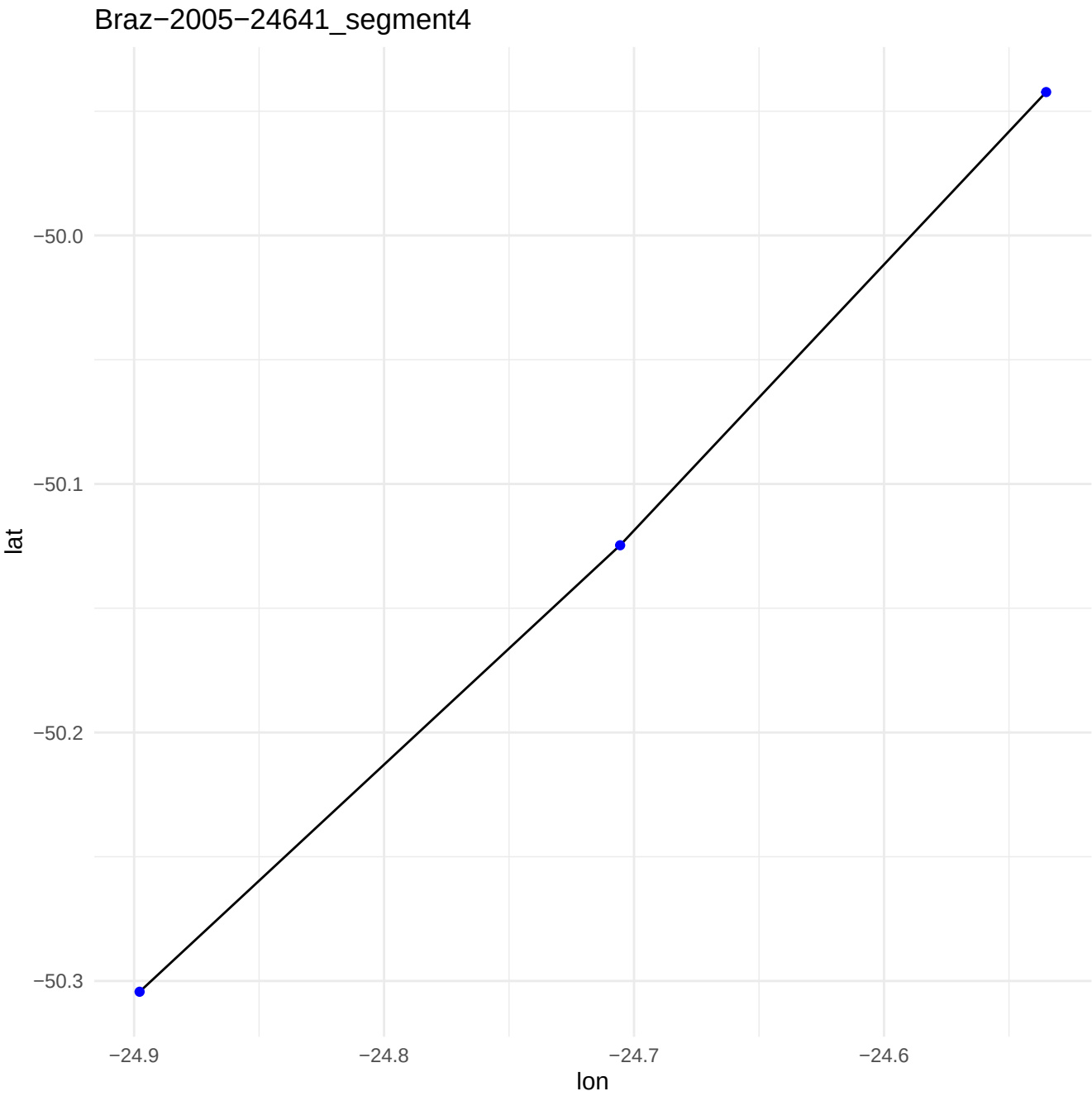

Braz−2005−7618_segment0
−17.5
−17.6
−17.7
−17.8
−17.9
lat
−39.00
−38.95
−38.90
−38.85
−38.80
lon

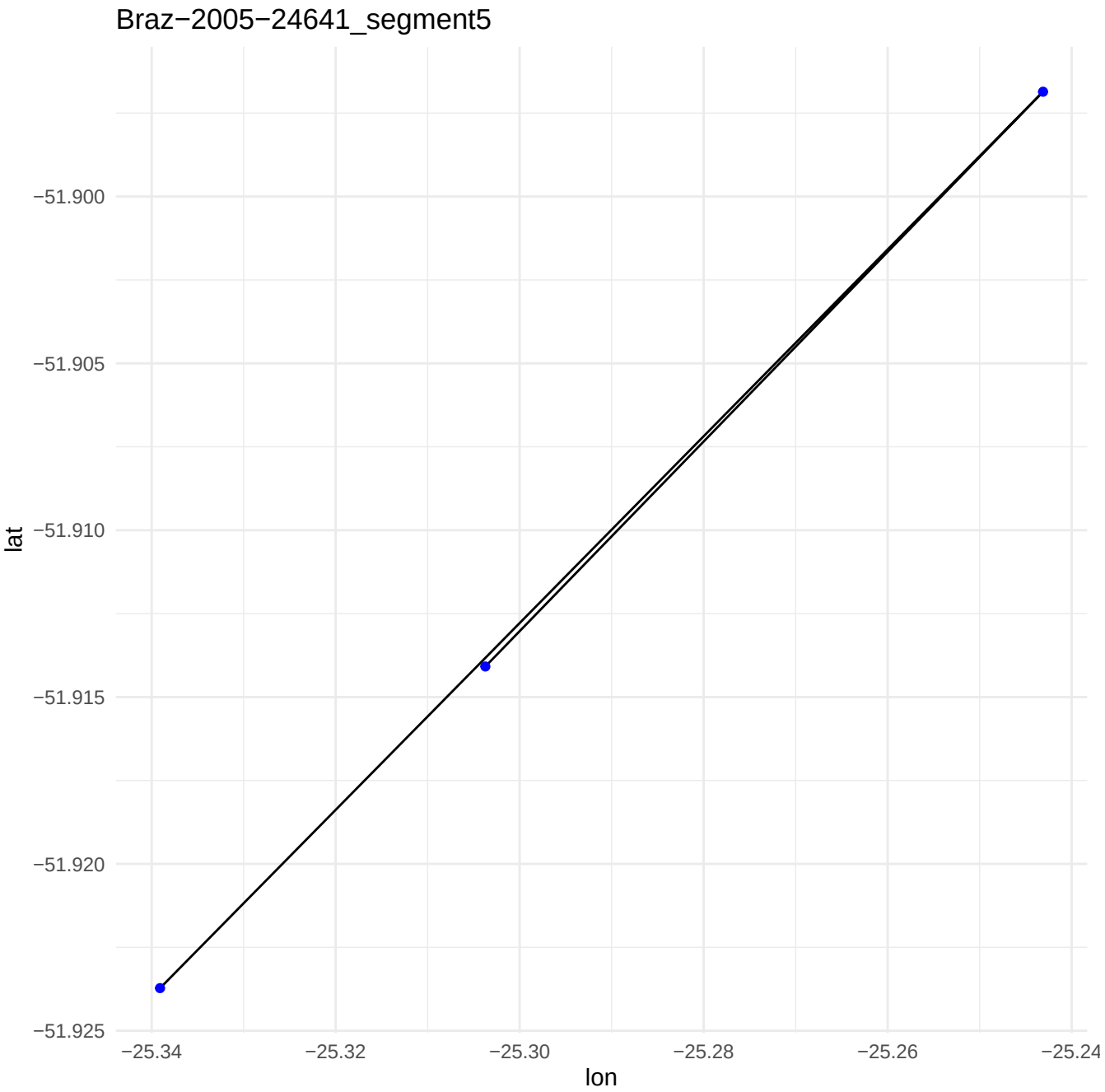

Braz−2005−10946_segment0
−20
−30
−40
−50
lat
−40.0
−37.5
−35.0
−32.5
−30.0
lon

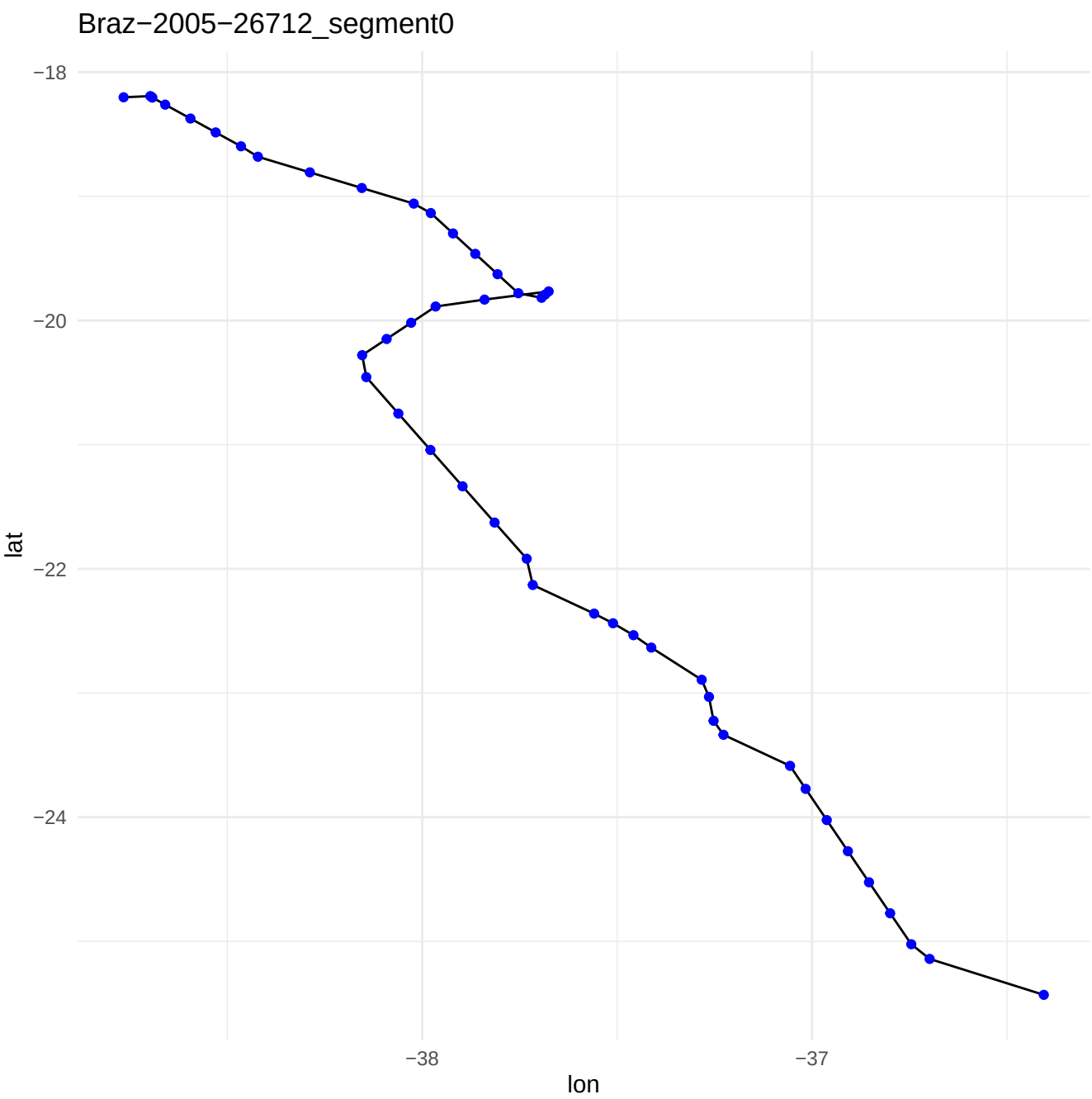

Braz−2005−10946_segment4
−54.79
−54.81
−54.83
−54.85
−54.87
−54.89
lat
−24.16
−24.12
−24.08
−24.04
lon

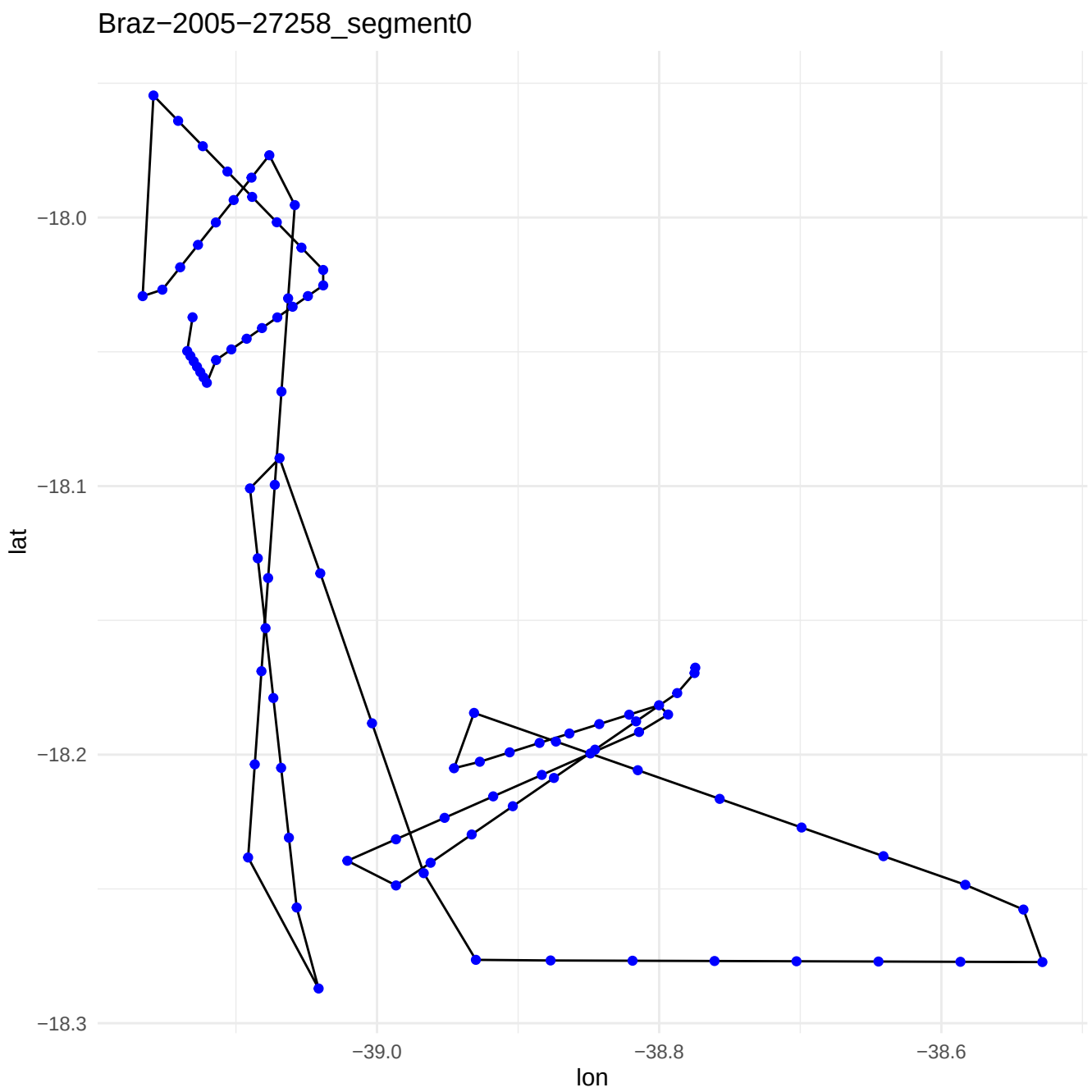

Braz−2005−24641_segment0
−20
−25
−30
−35
−40
−45
lat
−37.5
−35.0
−32.5
−30.0
lon

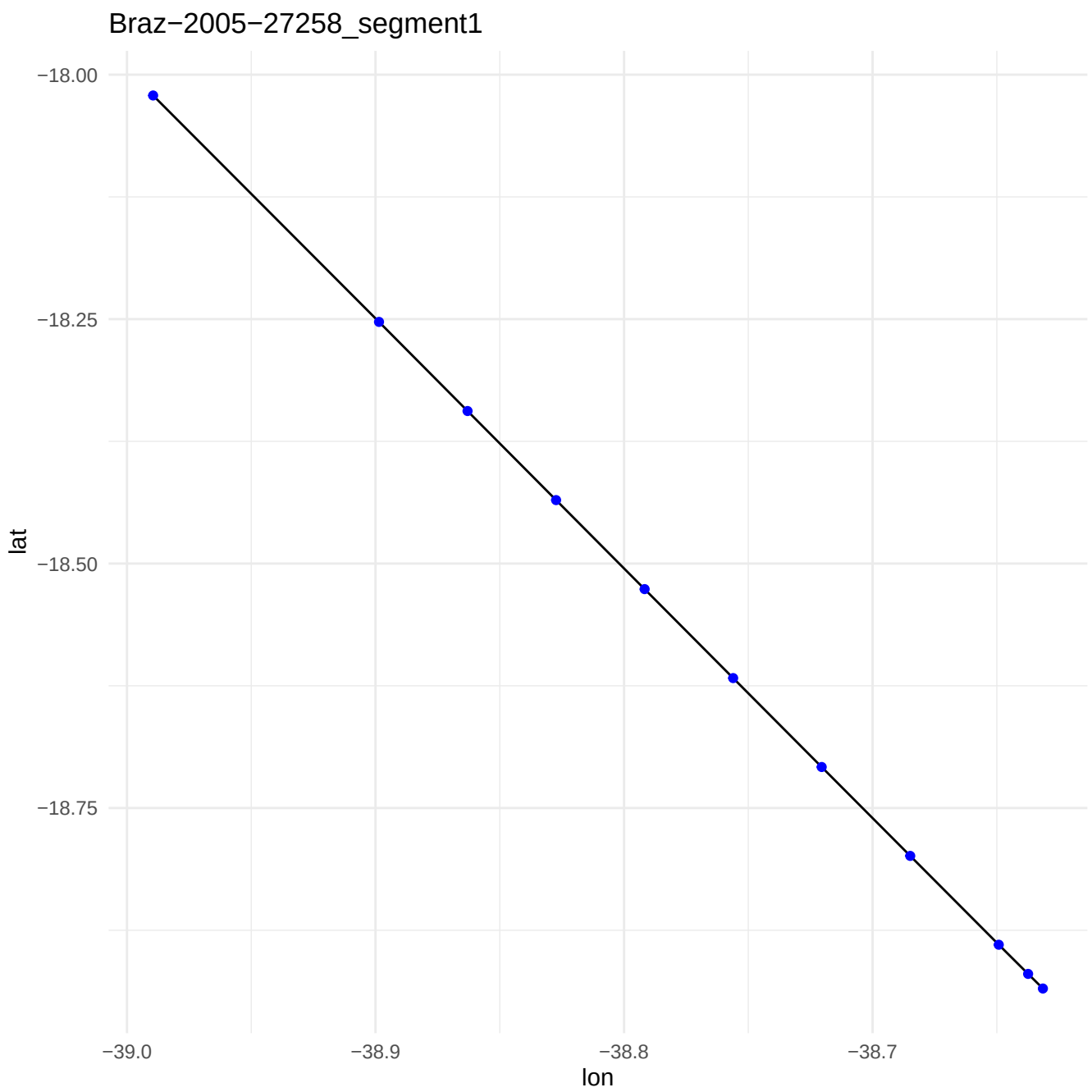

Braz−2005−24641_segment1
−45.70
−45.75
−45.80
−45.85
lat
−26.65
−26.60
−26.55
lon

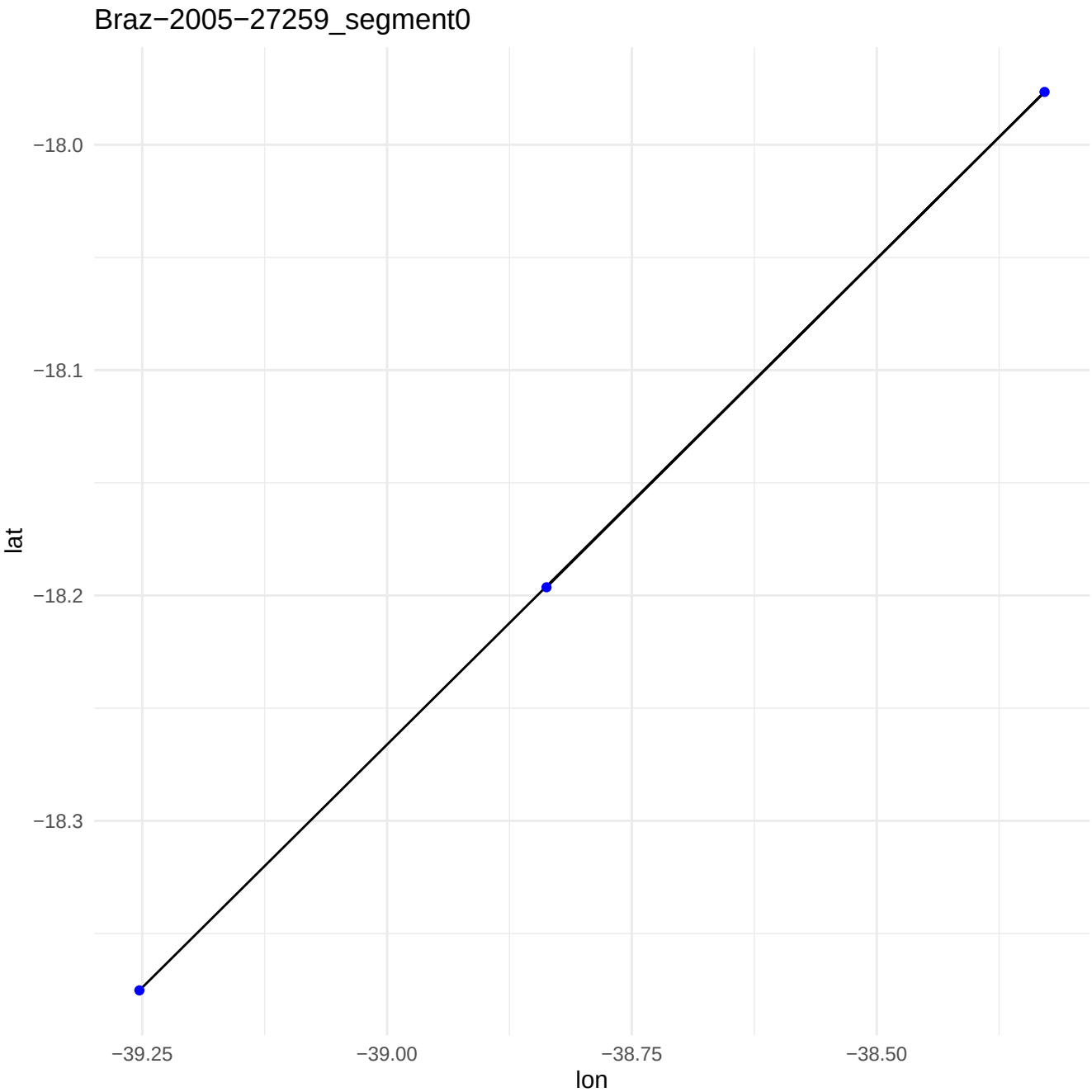

Braz−2005−24641_segment4
−50.0
−50.1
−50.2
−50.3
lat
−24.9
−24.8
−24.7
−24.6
lon

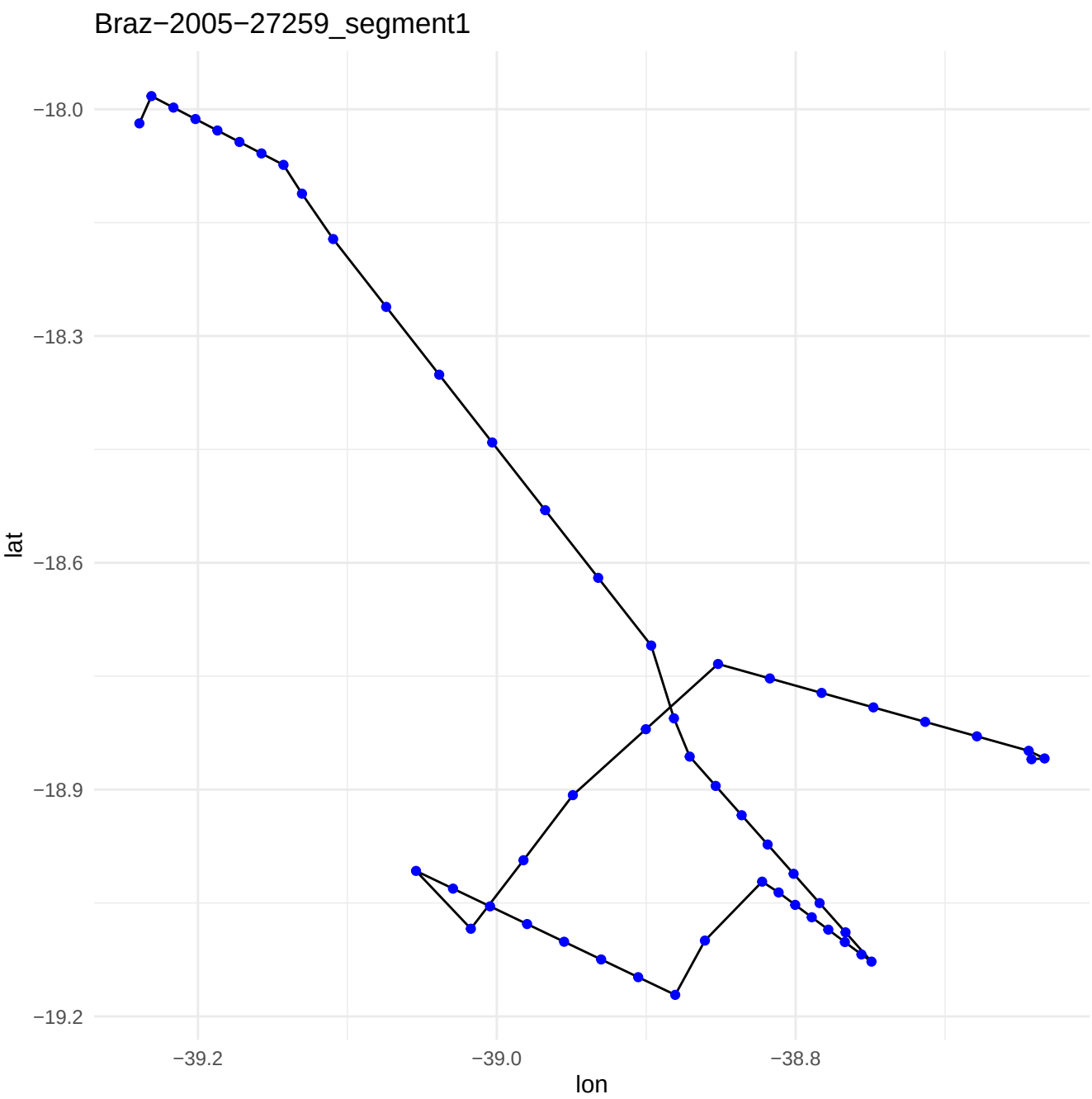

Braz−2005−24641_segment5
−51.900
−51.905
−51.910
−51.915
−51.920
−51.925
lat
−25.34
−25.32
−25.30
−25.28
−25.26
−25.24
lon


Braz−2005−26712_segment0
−18
−20
−22
−24
lat
−38
−37
lon

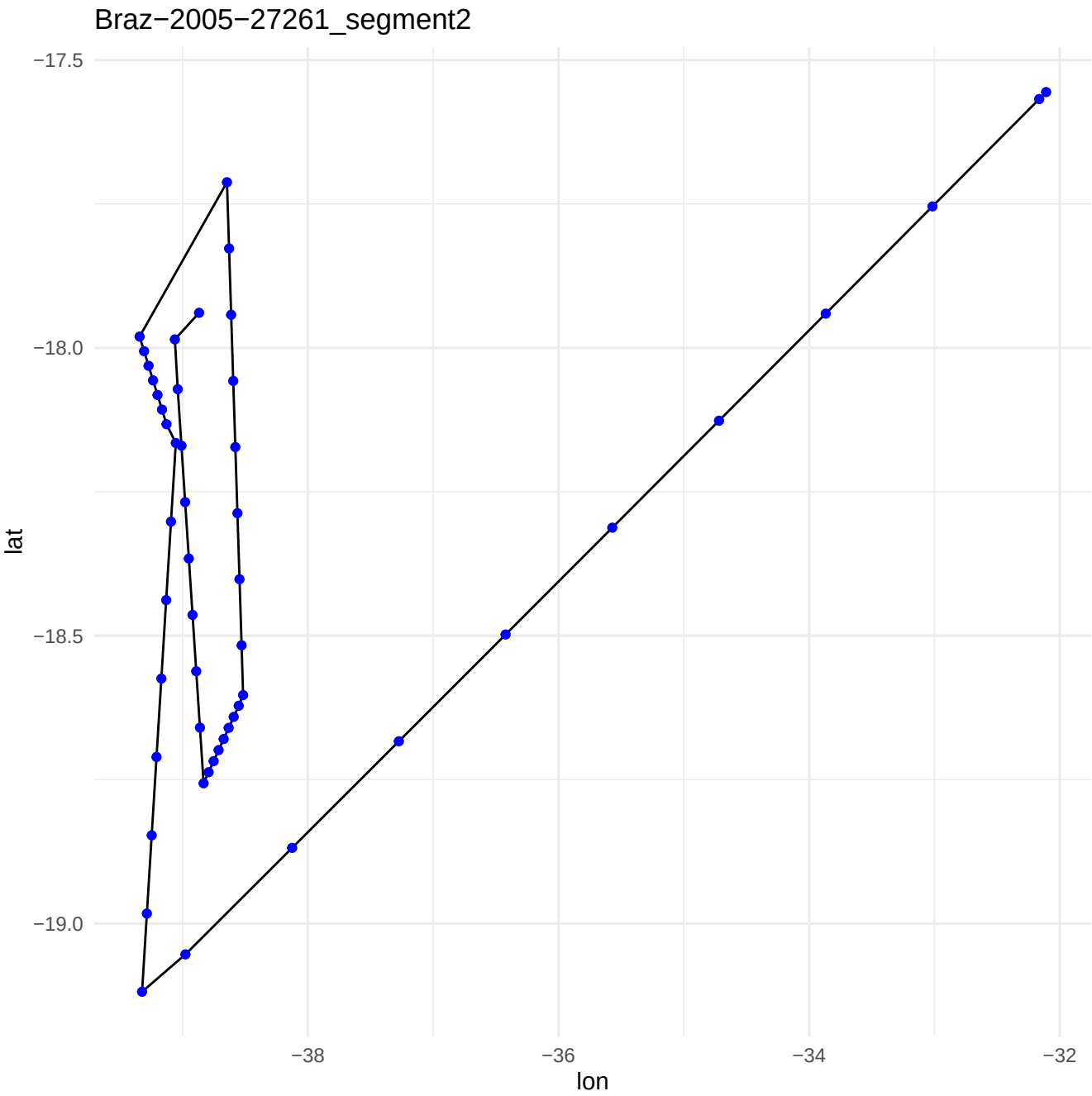

Braz−2005−27258_segment0
−18.0
−18.1
−18.2
−18.3
lat
−39.0
−38.8
−38.6
lon

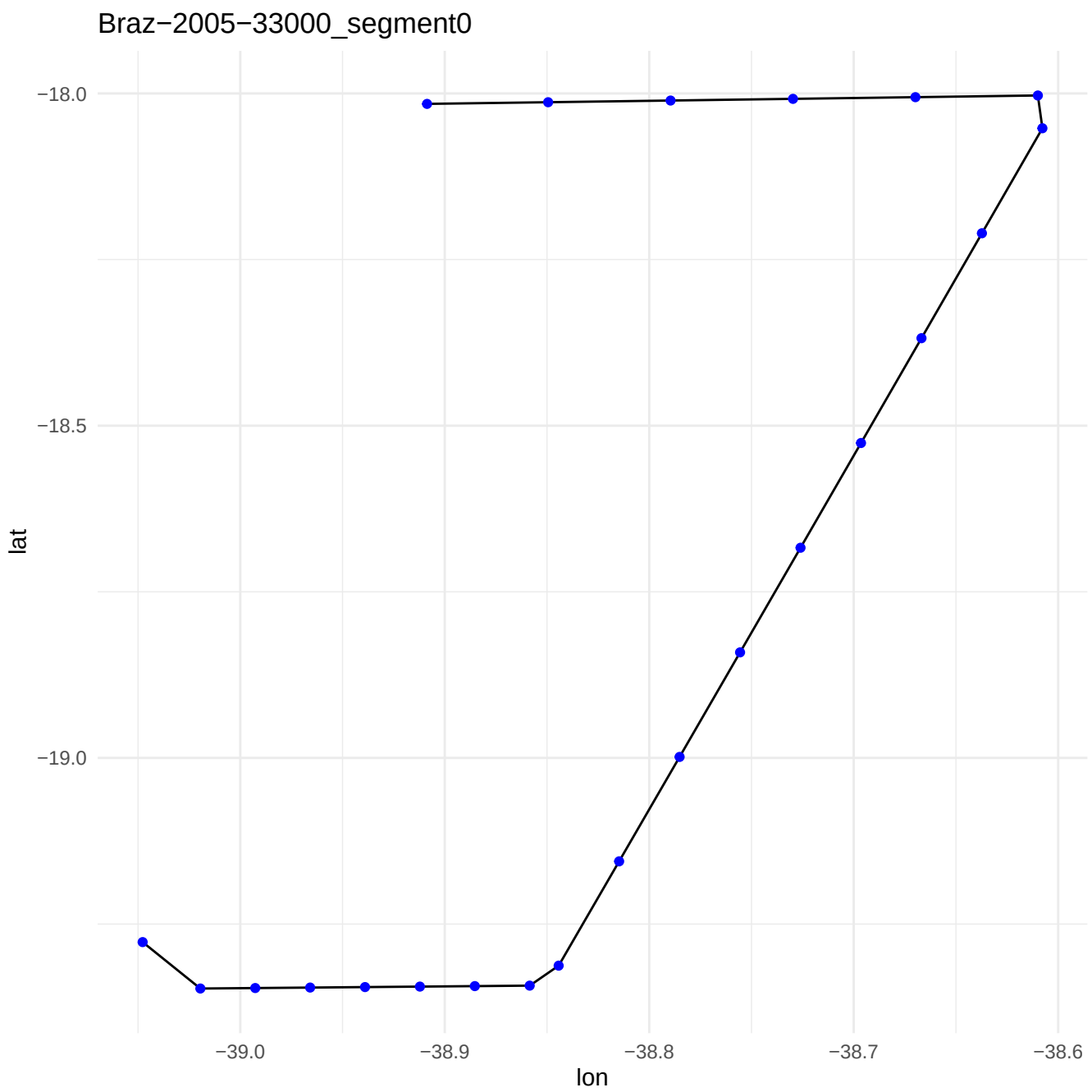

Braz−2005−27258_segment1
−18.00
−18.25
−18.50
−18.75
lat
−39.0
−38.9
−38.8
−38.7
lon

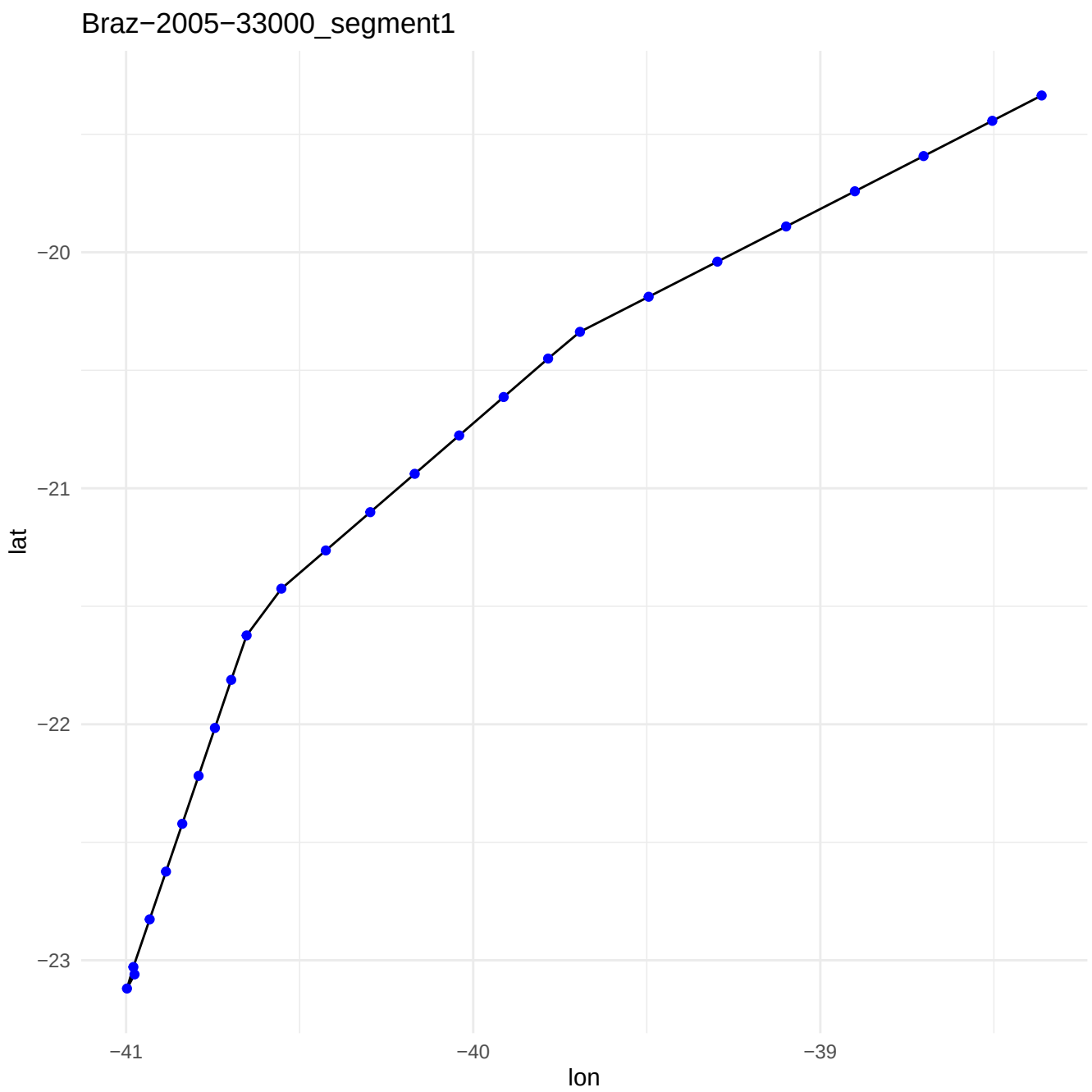

Braz−2005−27259_segment0
−18.0
−18.1
−18.2
−18.3
lat
−39.25
−39.00
−38.75
−38.50
lon

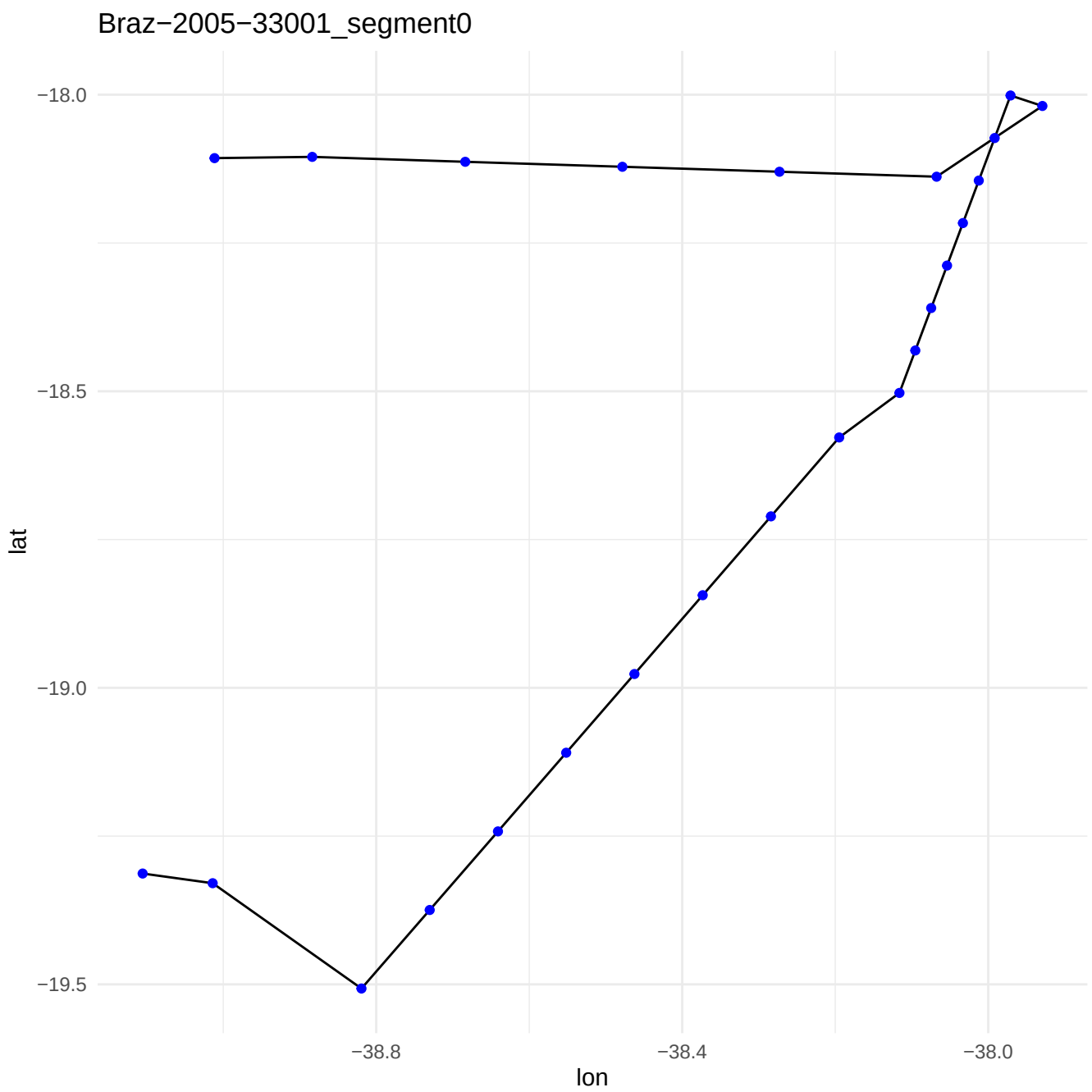

Braz−2005−27259_segment1
−18.0
−18.3
−18.6
−18.9
−19.2
lat
−39.2
−39.0
−38.8
lon

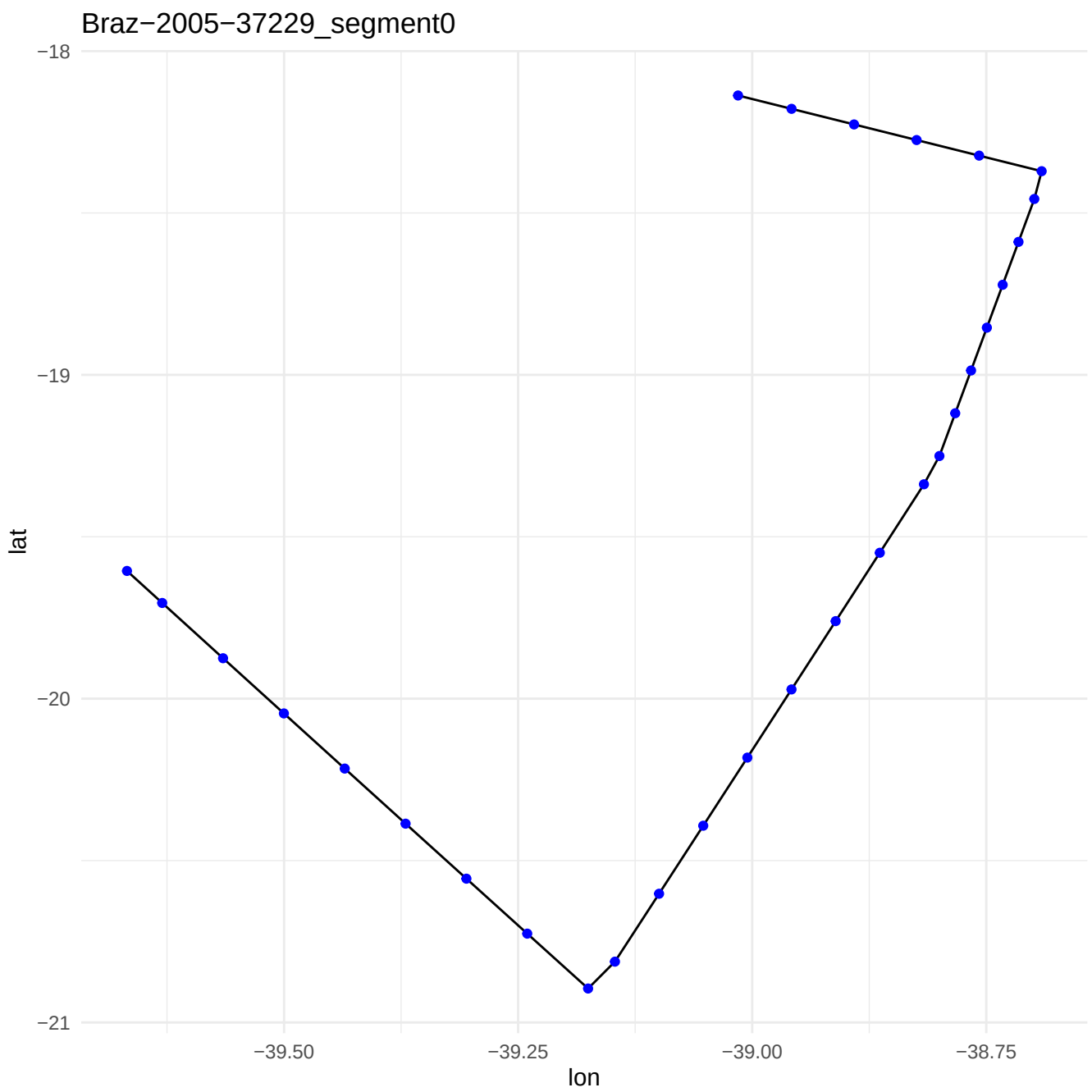
Braz−2005−27261_segment0
−18.4
−18.8
−19.2
lat
−39.6
−39.2
−38.8
−38.4
lon

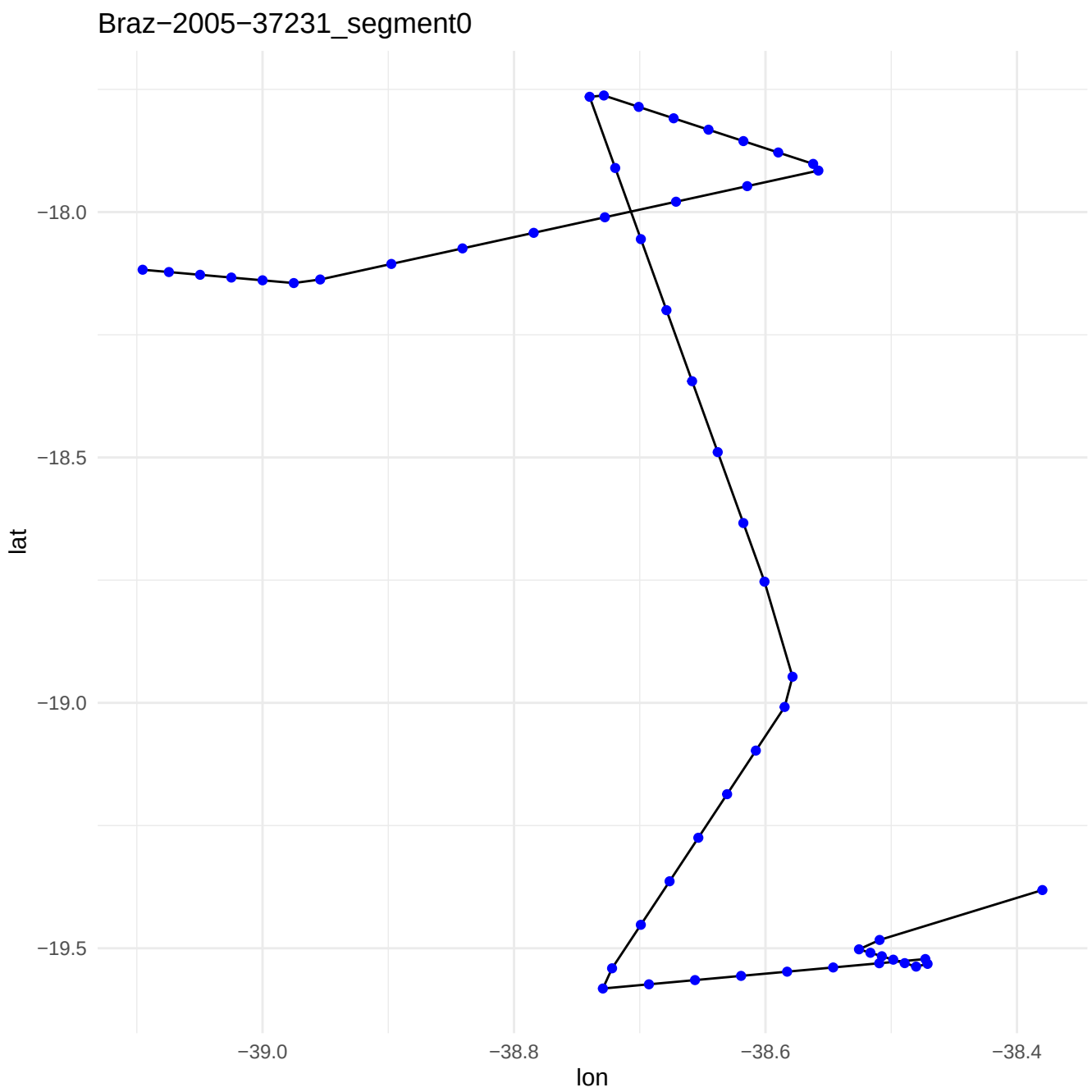

Braz−2005−27261_segment2
−17.5
−18.0
−18.5
−19.0
lat
−38
−36
−34
−32
lon

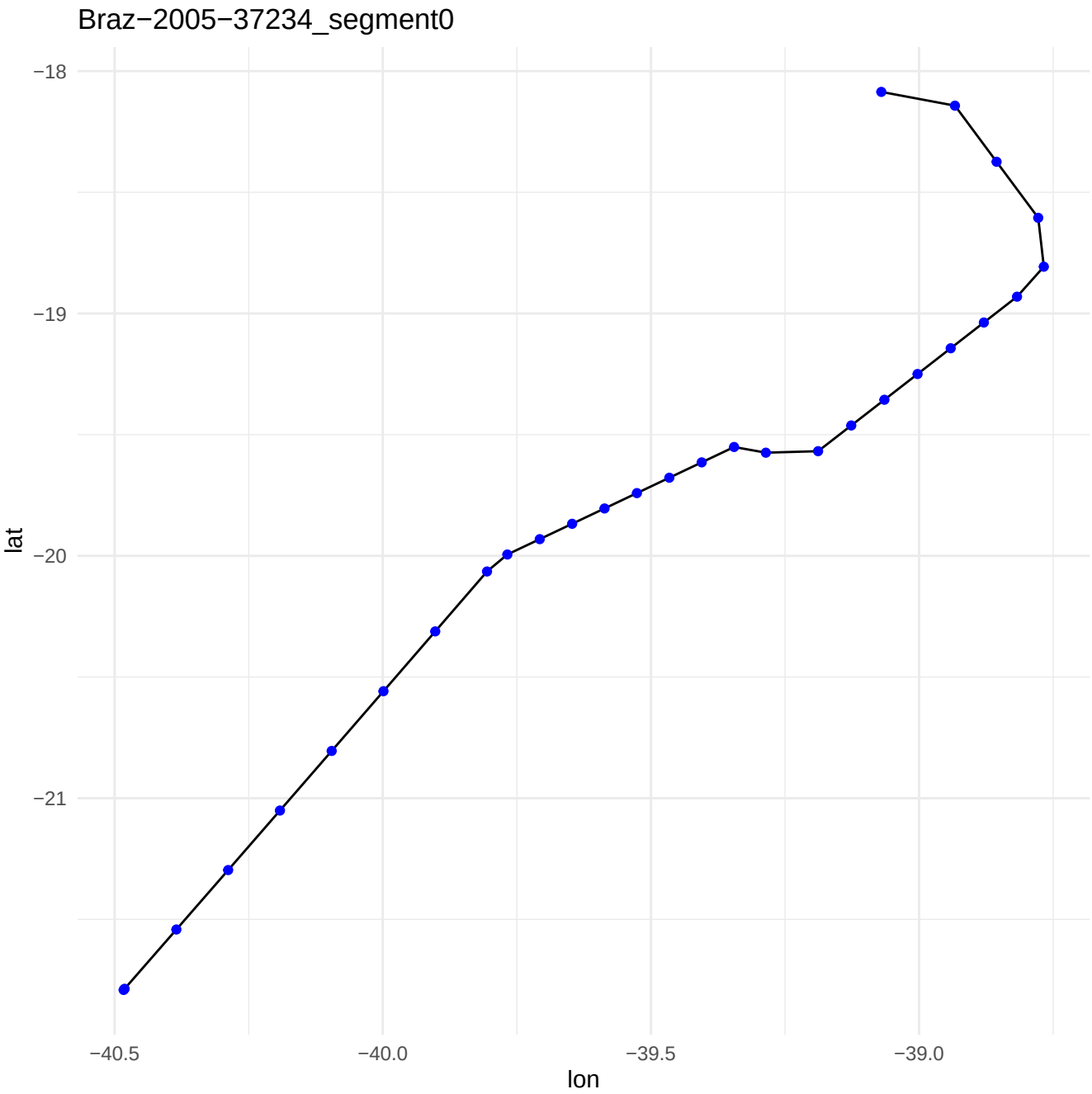

Braz−2005−33000_segment0
−18.0
−18.5
−19.0
lat
−39.0
−38.9
−38.8
−38.7
−38.6
lon

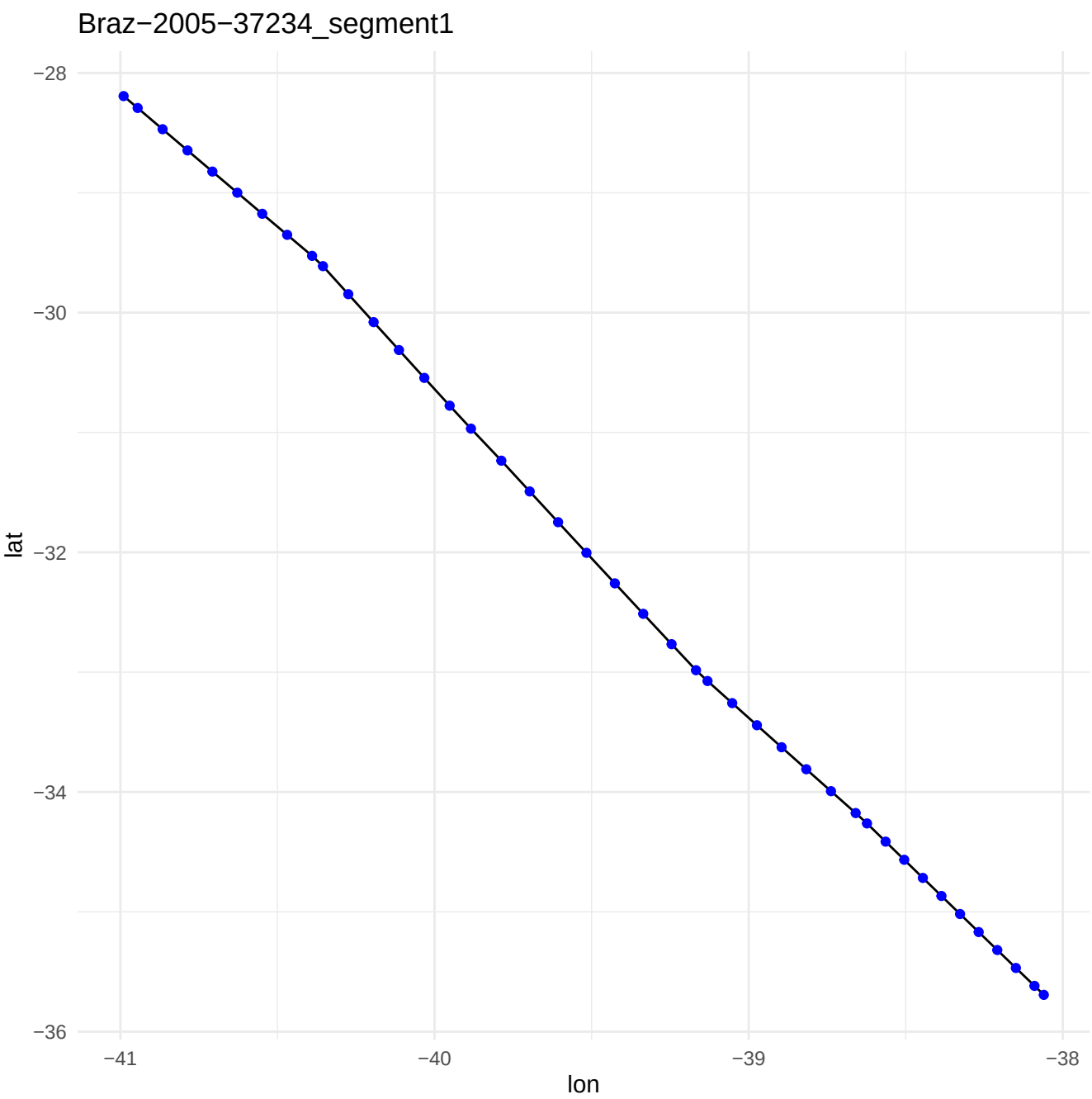

Braz−2005−33000_segment1
−20
−21
−22
−23
lat
−41
−40
−39
lon

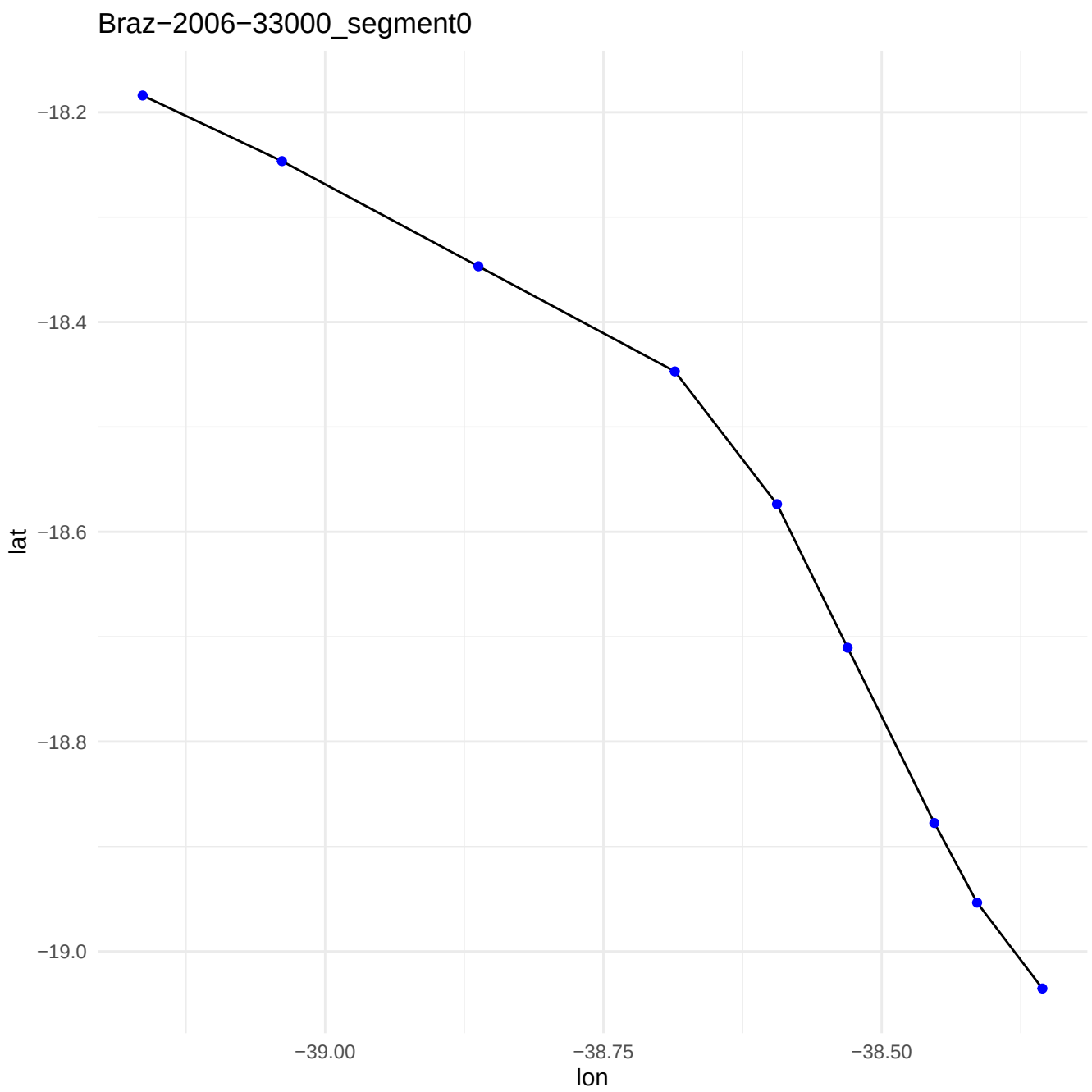

Braz−2005−33001_segment0
−18.0
−18.5
−19.0
−19.5
lat
−38.8
−38.4
−38.0
lon

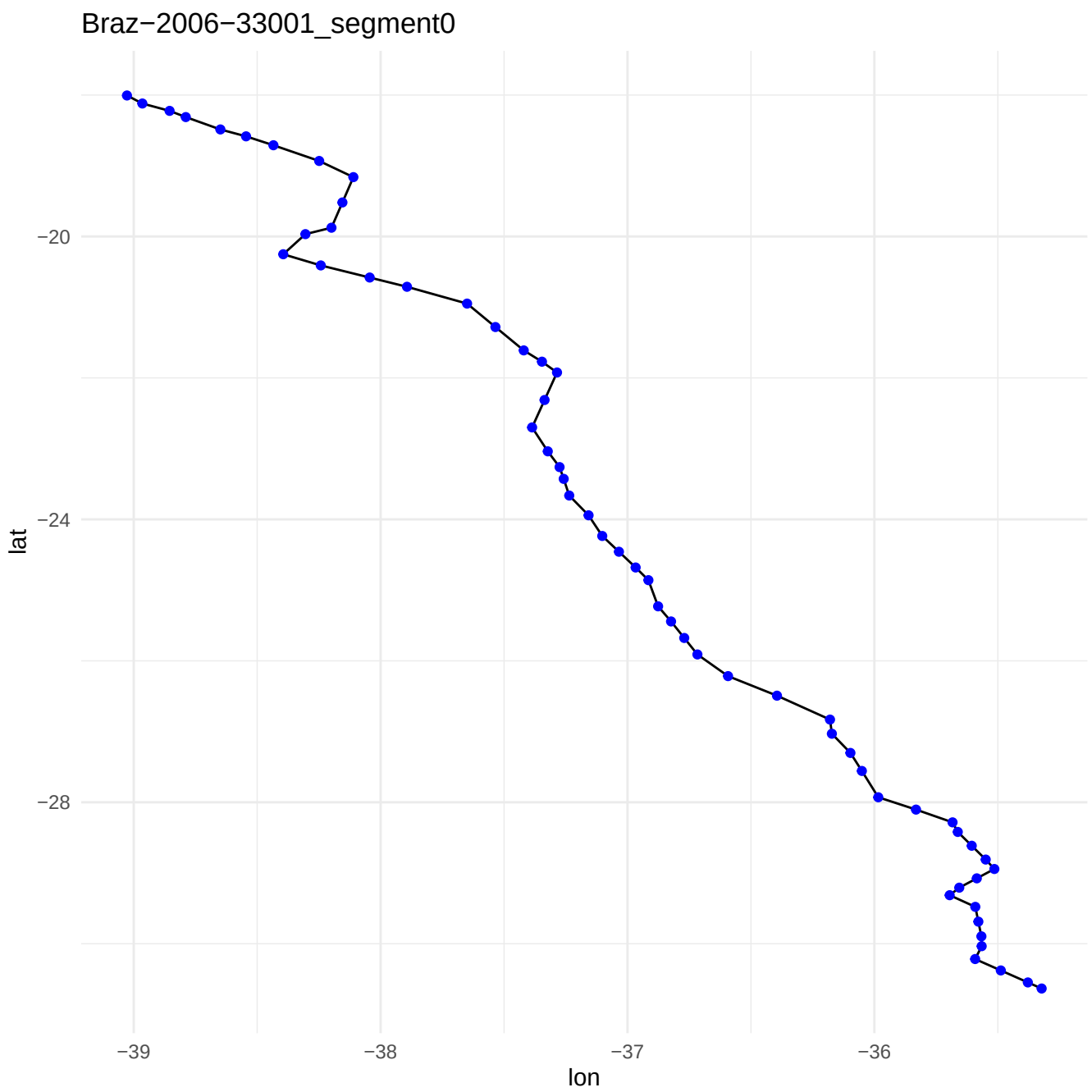

Braz−2005−37229_segment0
−18
−19
−20
−21
lat
−39.50
−39.25
−39.00
−38.75
lon

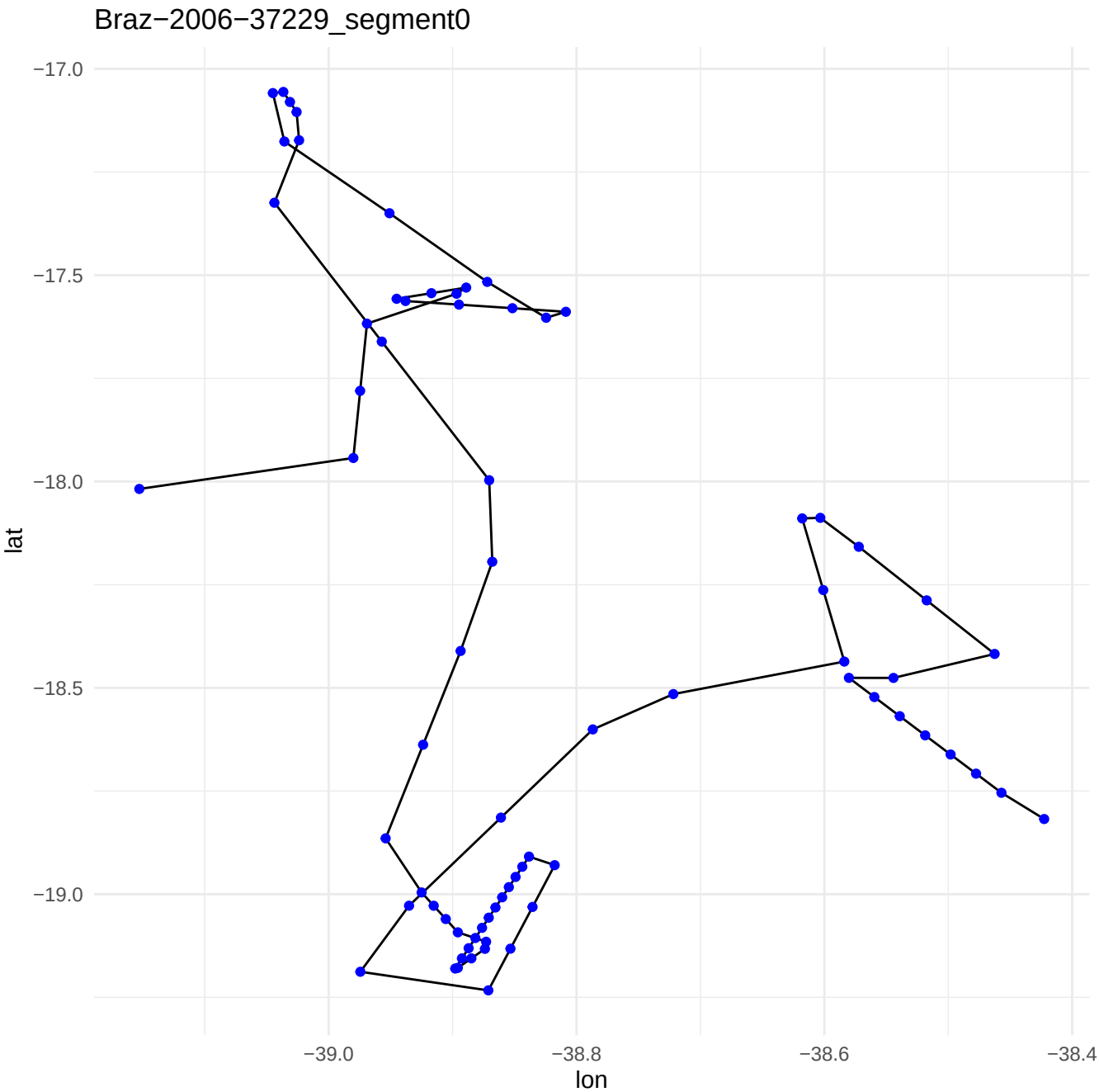

Braz−2005−37231_segment0
−18.0
−18.5
−19.0
−19.5
lat
−39.0
−38.8
−38.6
−38.4
lon

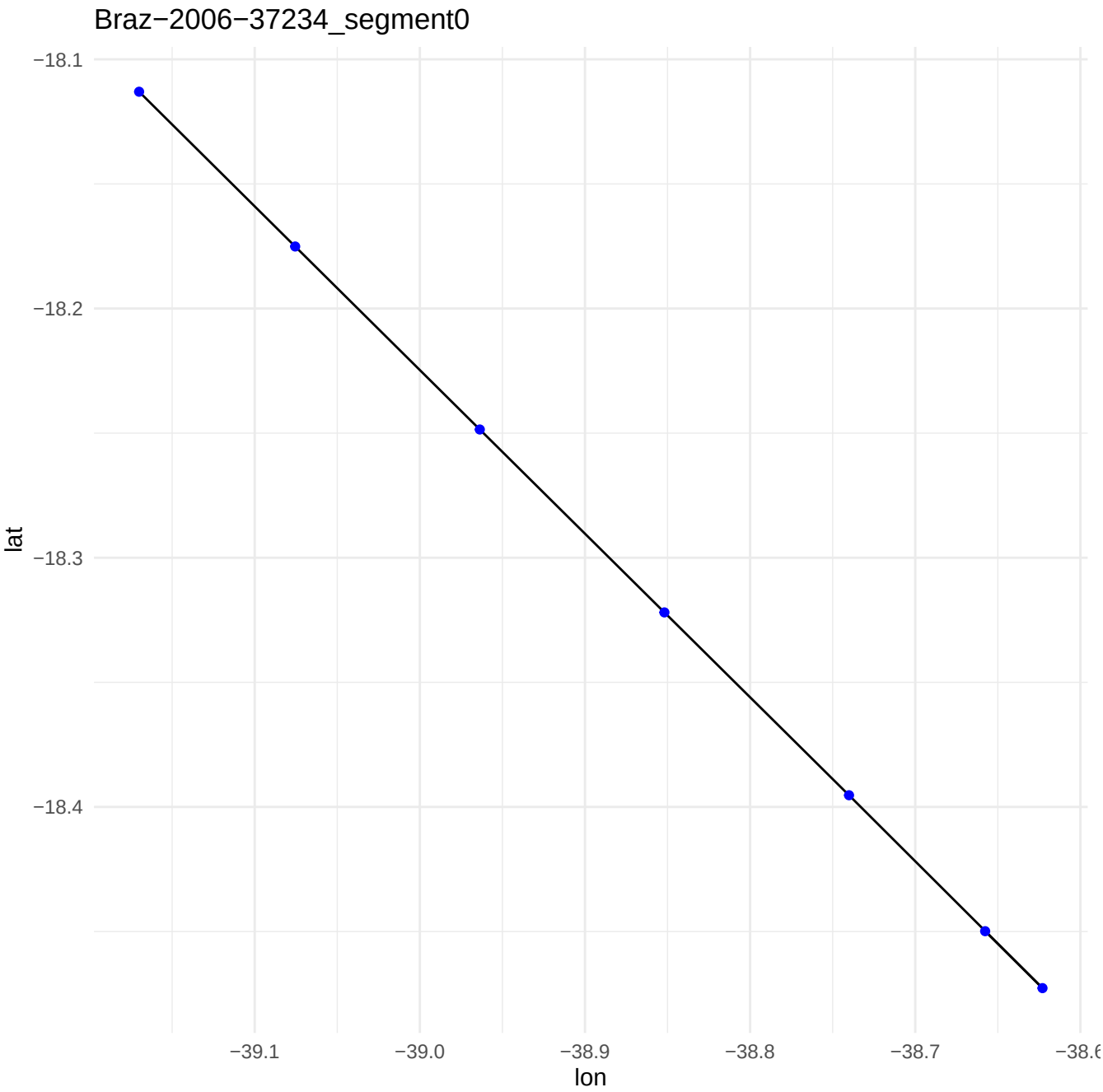

Braz−2005−37234_segment0
−18
−19
−20
−21
lat
−40.5
−40.0
−39.5
−39.0
lon

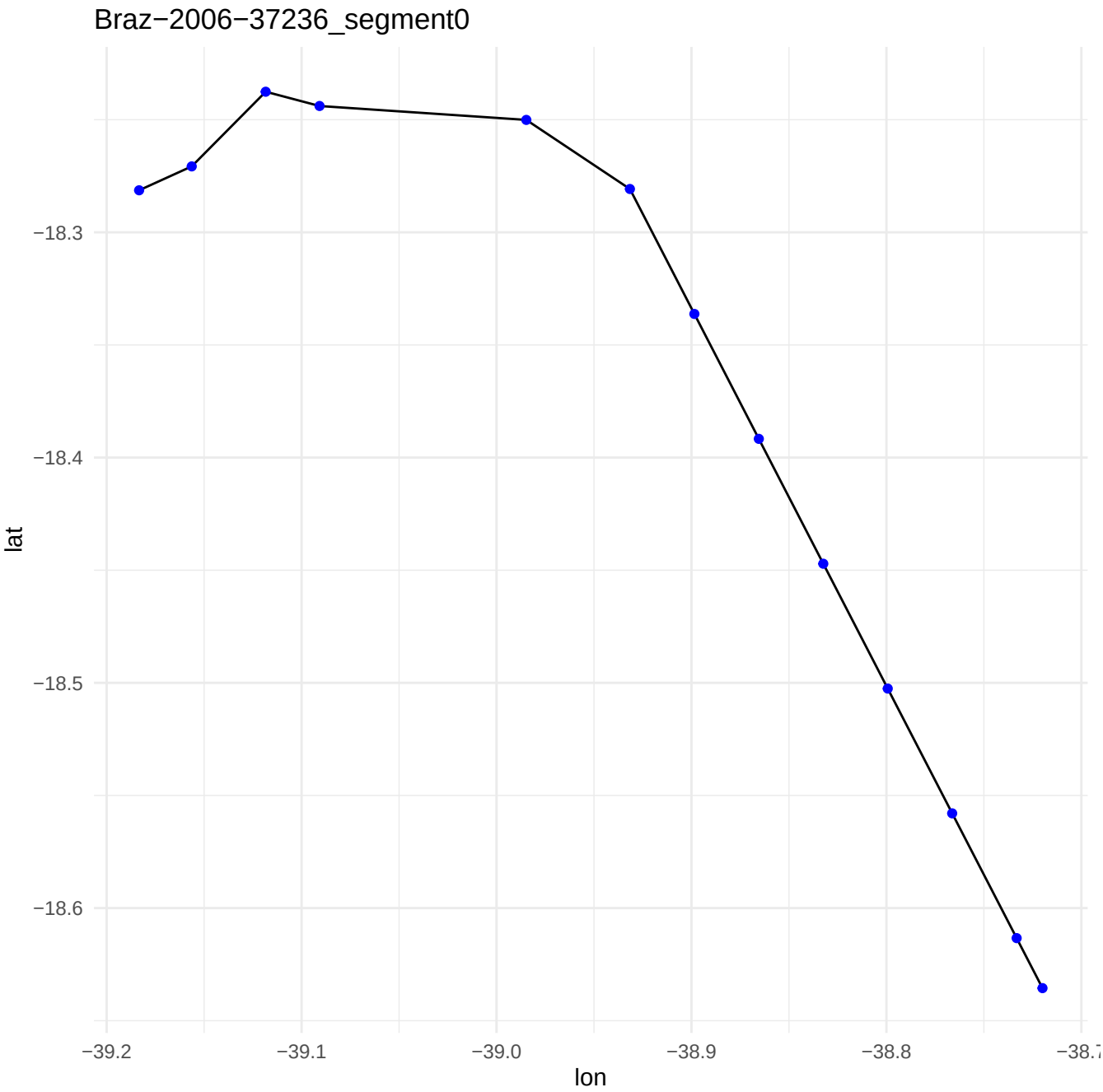

Braz−2005−37234_segment1
−28
−30
−32
−34
−36
lat
−41
−40
−39
−38
lon

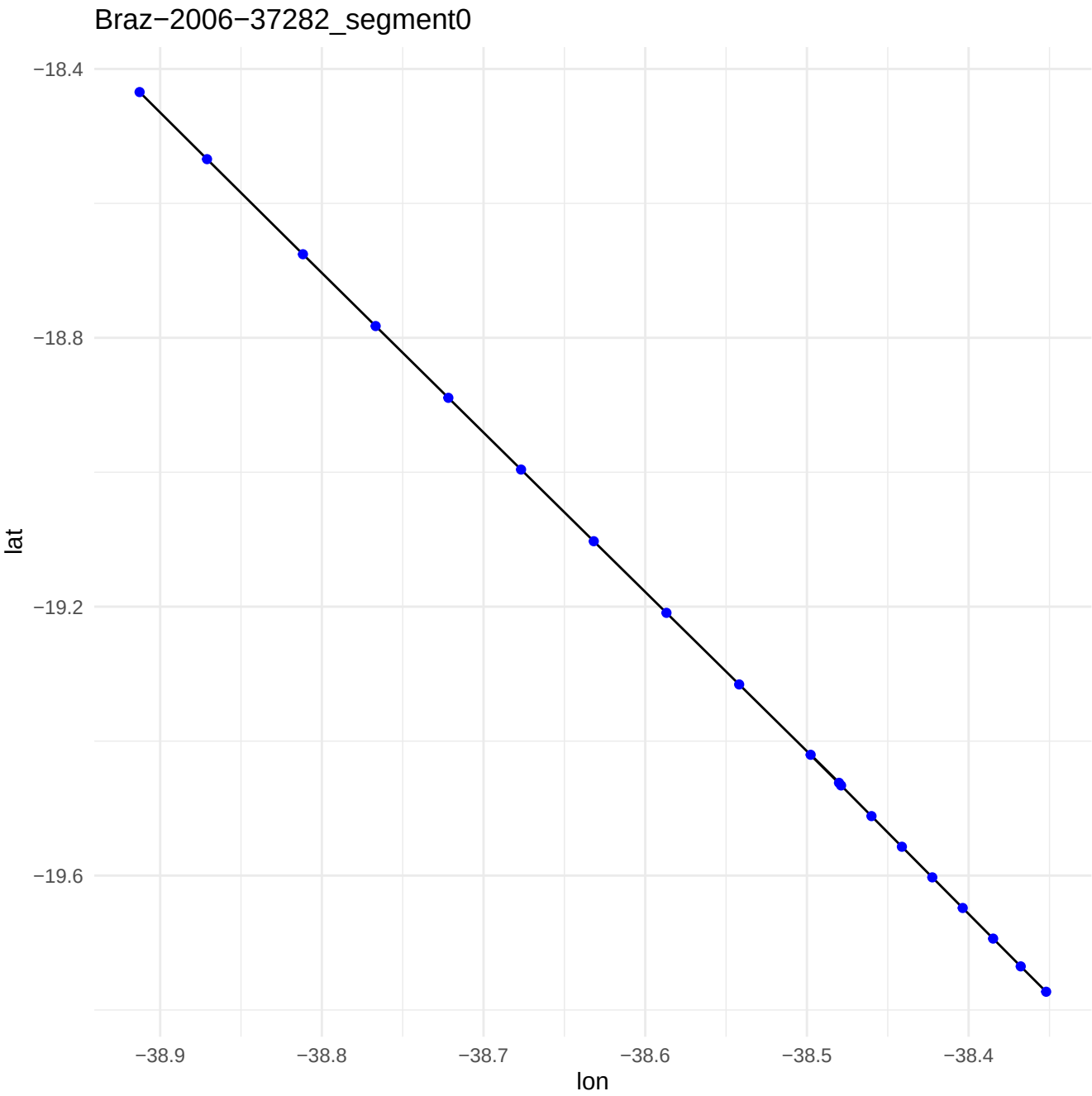

Braz−2006−33000_segment0
−18.2
−18.4
−18.6
−18.8
−19.0
lat
−39.00
−38.75
−38.50
lon

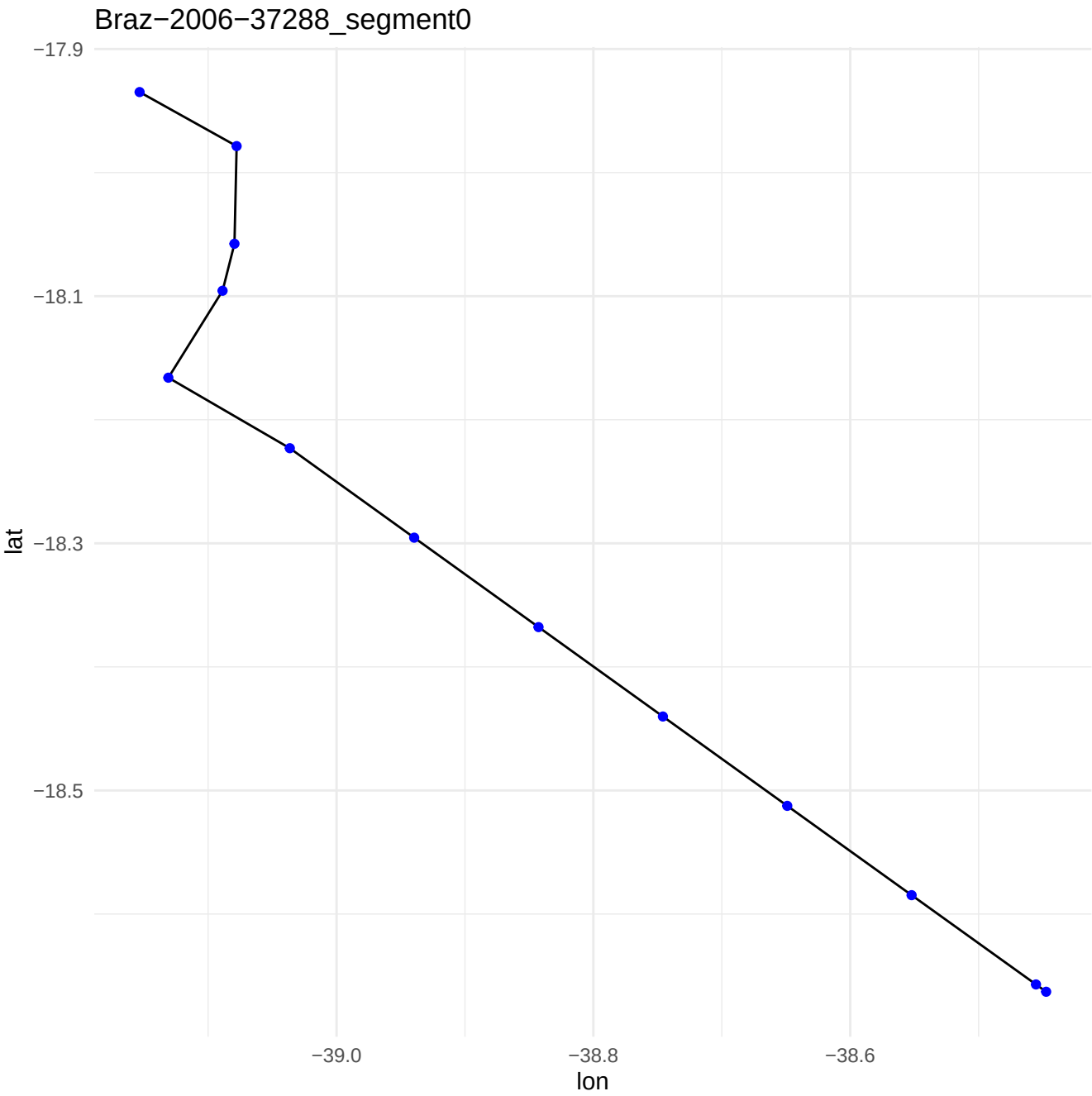

Braz−2006−33001_segment0
−20
−24
−28
lat
−39
−38
−37
−36
lon

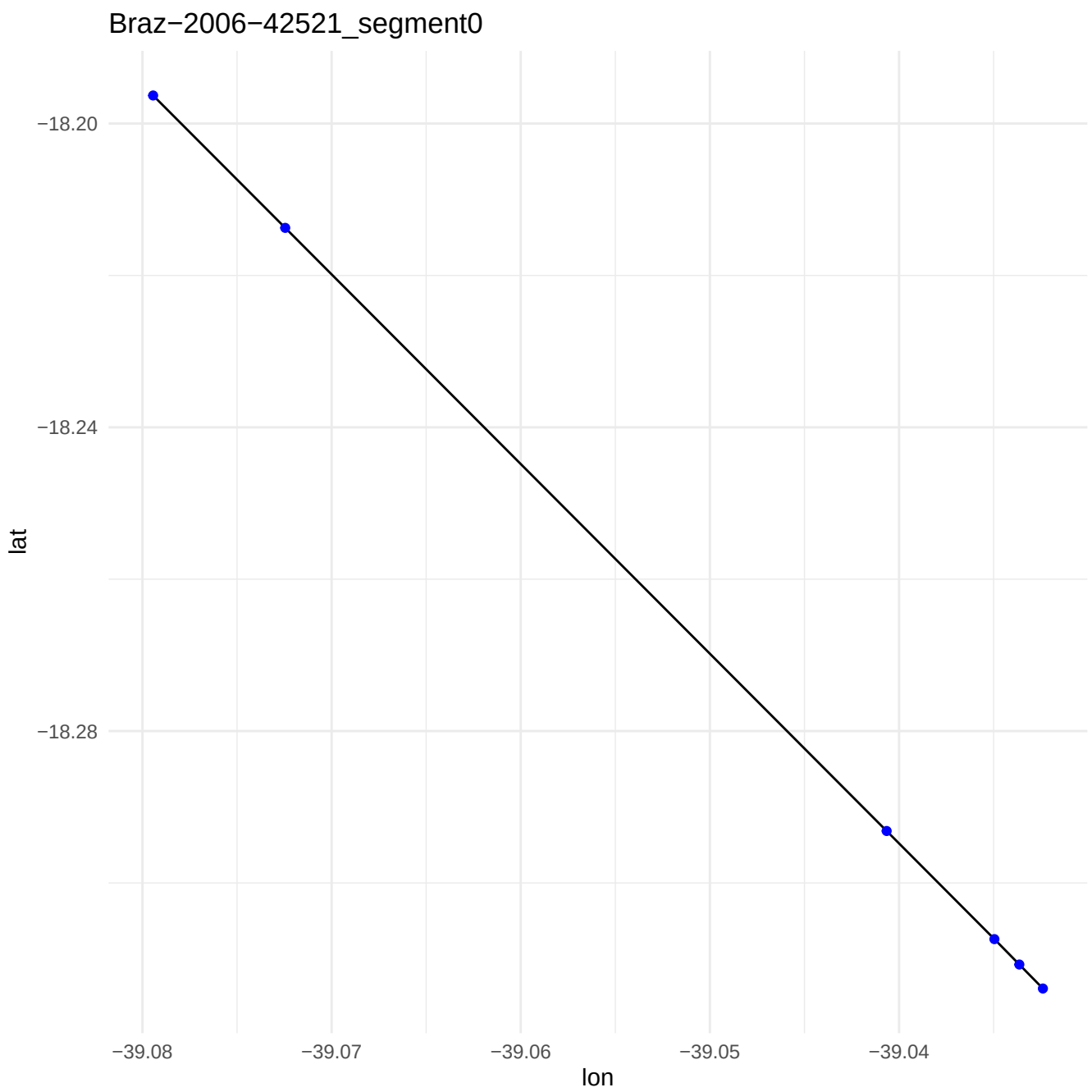

Braz−2006−37229_segment0
−17.0
−17.5
−18.0
−18.5
−19.0
lat
−39.0
−38.8
−38.6
−38.4
lon

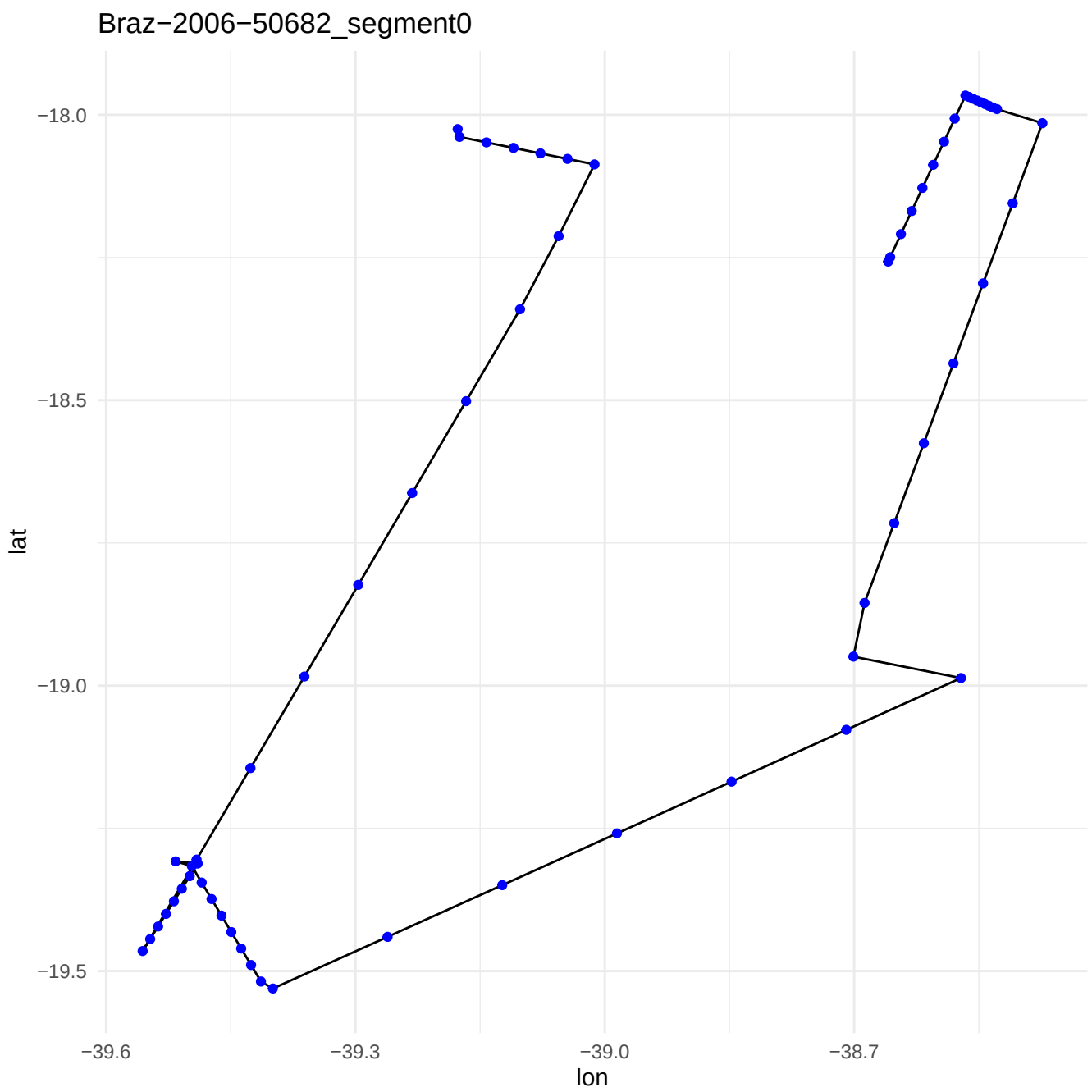

Braz−2006−37234_segment0
−18.1
−18.2
−18.3
−18.4
lat
−39.1
−39.0
−38.9
−38.8
−38.7
−38.6
lon

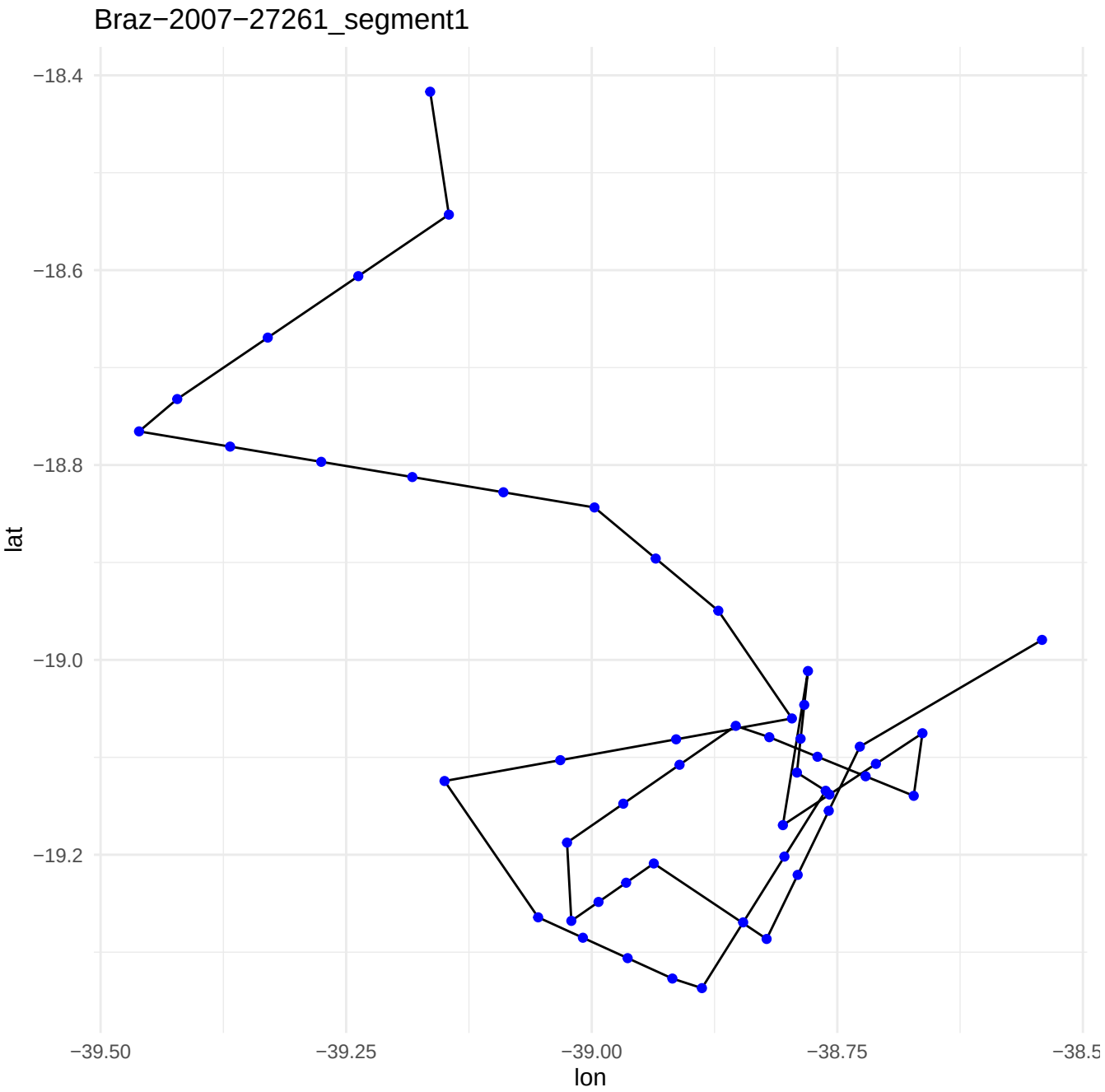

Braz−2006−37236_segment0
−18.3
−18.4
−18.5
−18.6
lat
−39.2
−39.1
−39.0
−38.9
−38.8
−38.7
lon

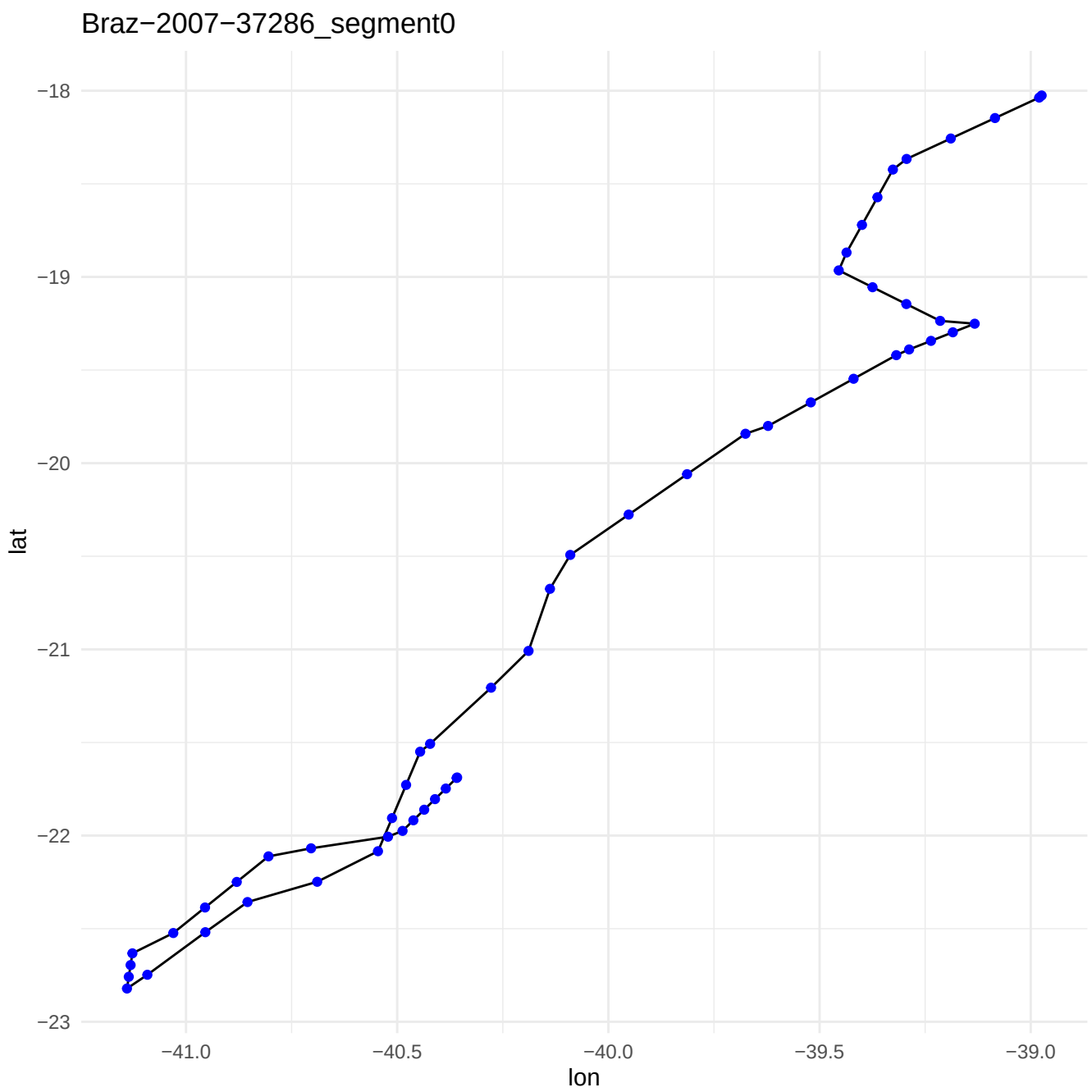

Braz−2006−37282_segment0
−18.4
−18.8
−19.2
−19.6
lat
−38.9
−38.8
−38.7
−38.6
−38.5
−38.4
lon

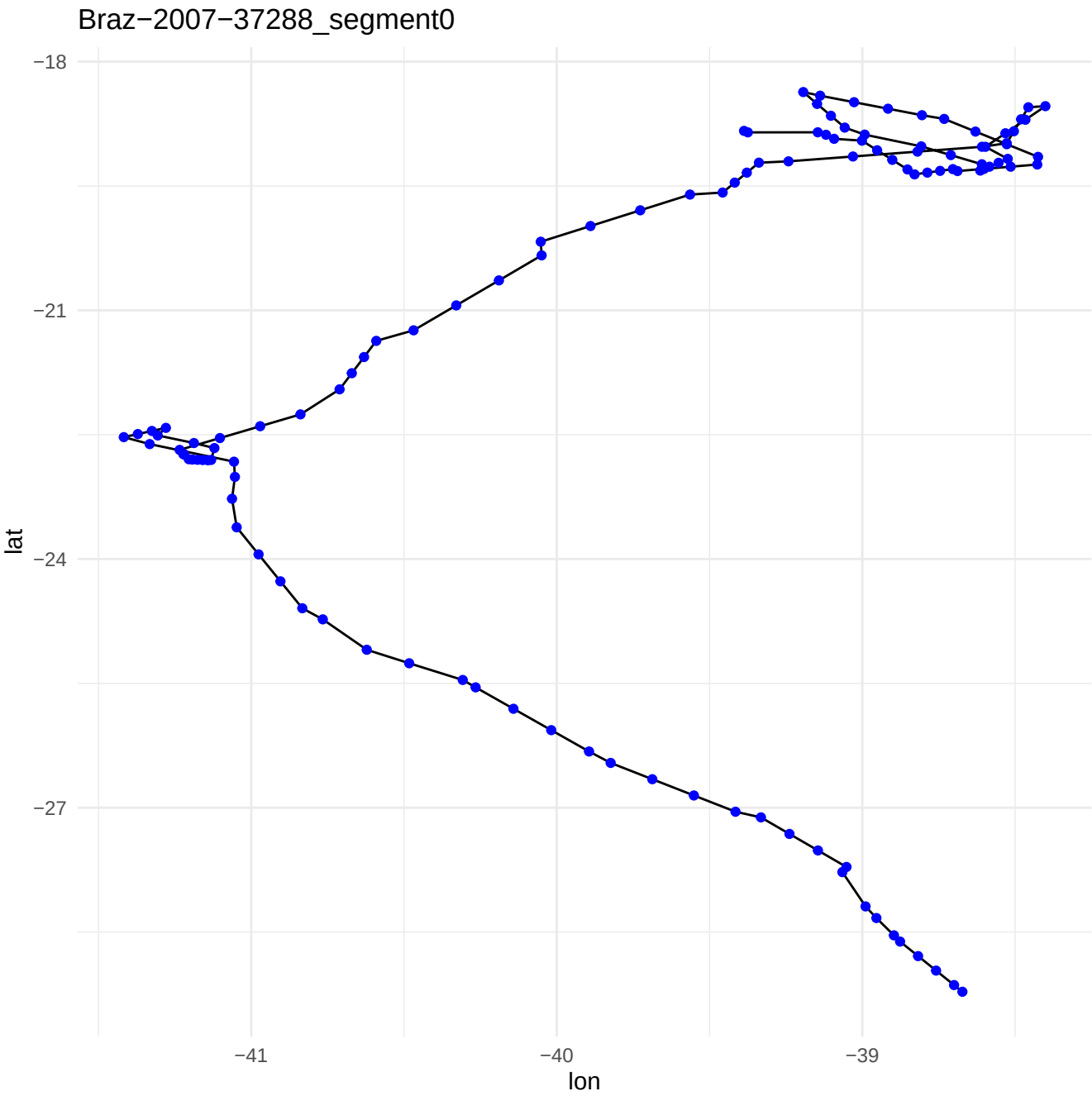

Braz−2006−37288_segment0
−17.9
−18.1
−18.3
−18.5
lat
−39.0
−38.8
−38.6
lon

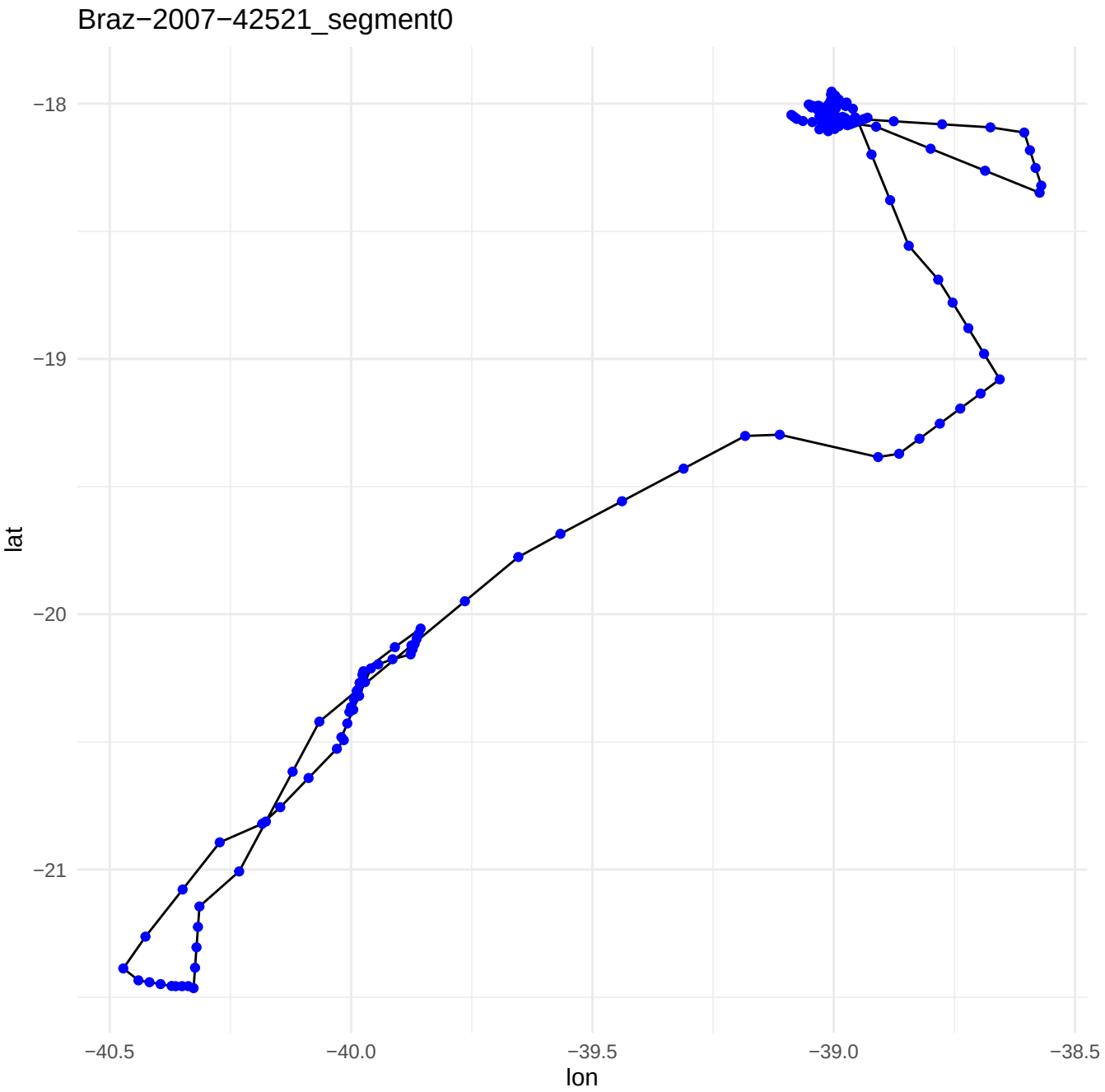

Braz−2006−42521_segment0
−18.20
−18.24
−18.28
lat
−39.08
−39.07
−39.06
−39.05
−39.04
lon

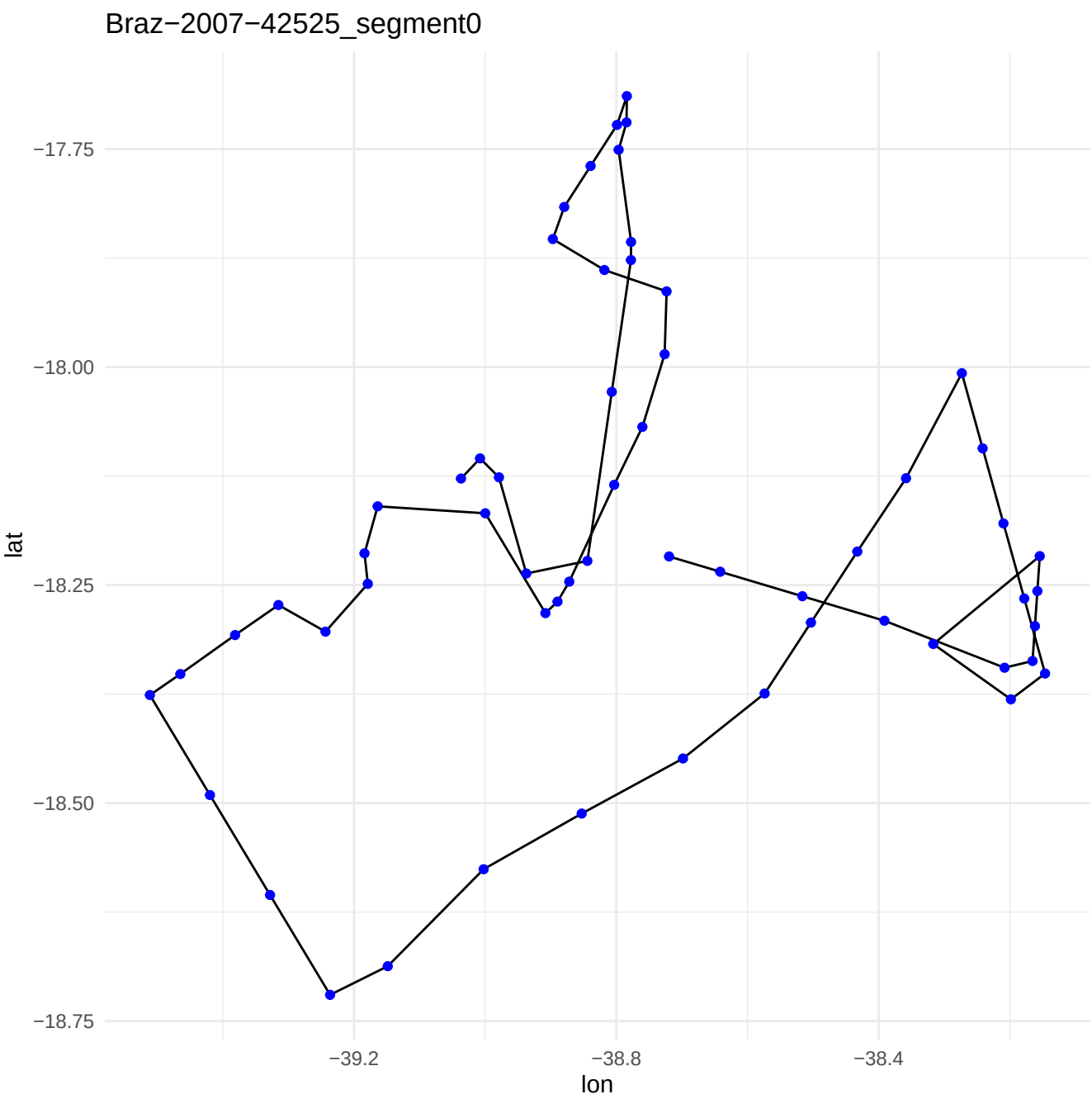

Braz−2006−50682_segment0
−18.0
−18.5
−19.0
−19.5
lat
−39.6
−39.3
−39.0
−38.7
lon

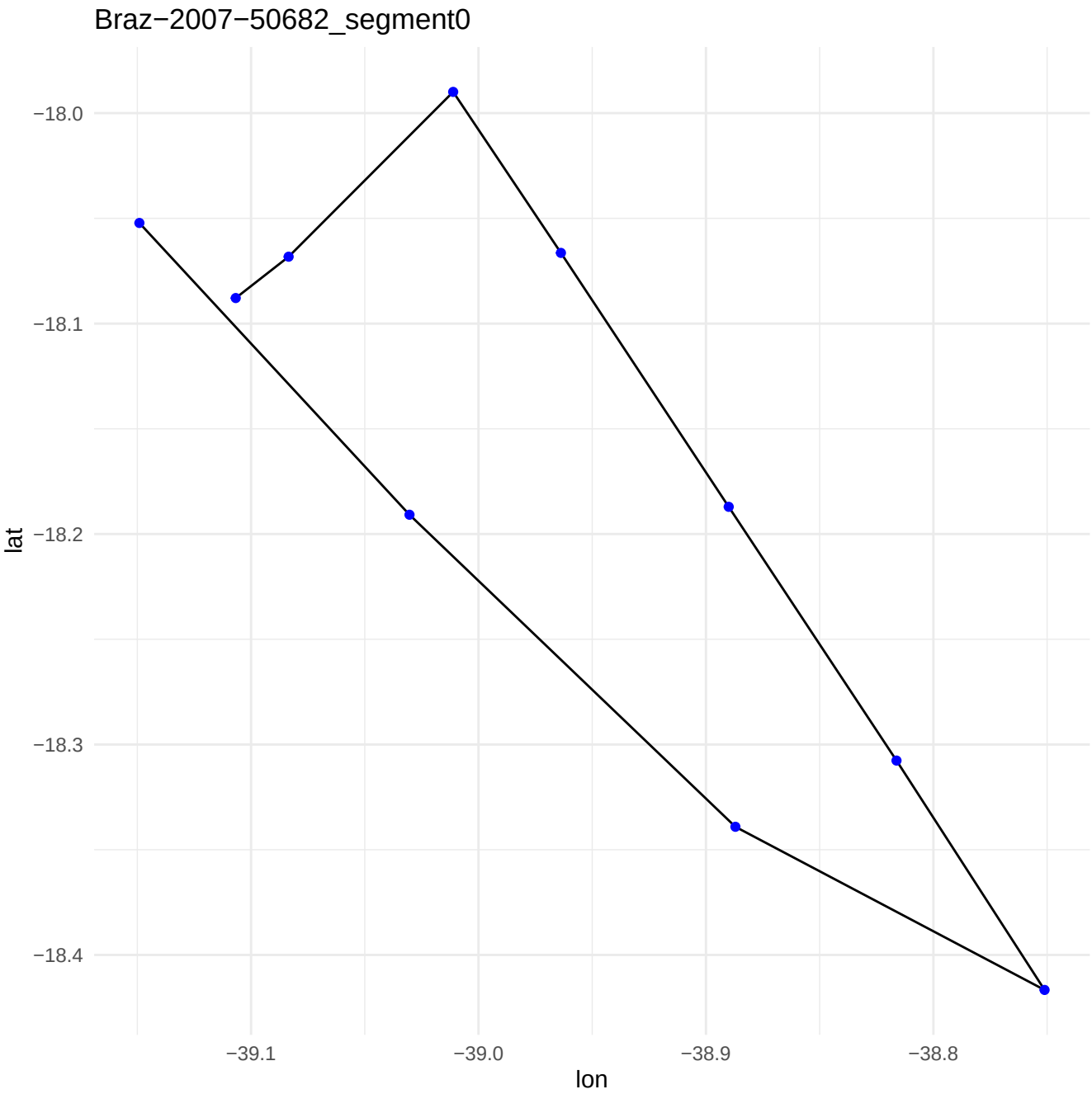

Braz−2007−27261_segment1
−18.4
−18.6
−18.8
−19.0
−19.2
lat
−39.50
−39.25
−39.00
−38.75
−38.5
lon

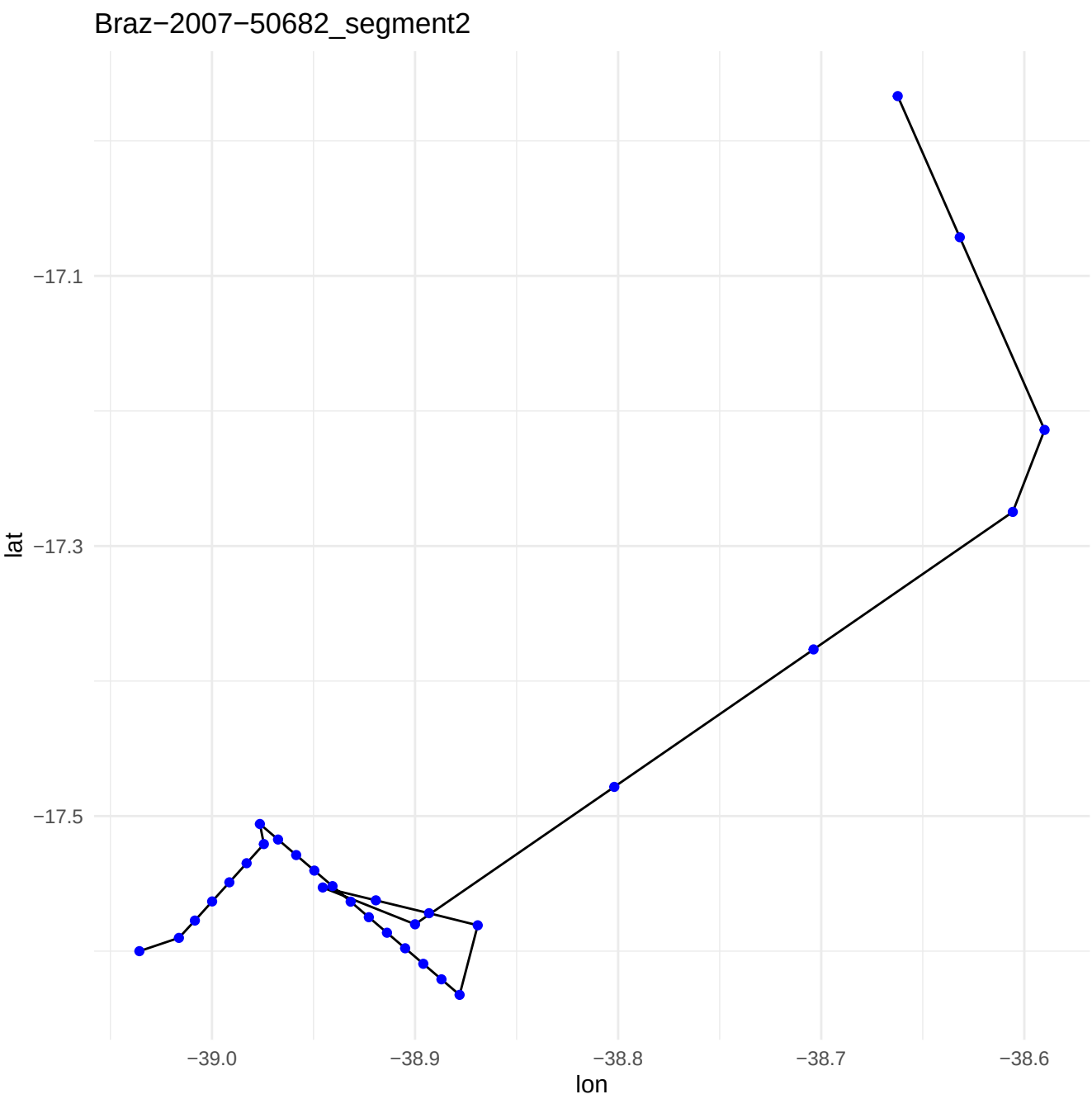

Braz−2007−37286_segment0
−18
−19
−20
−21
−22
−23
lat
−41.0
−40.5
−40.0
−39.5
−39.0
lon

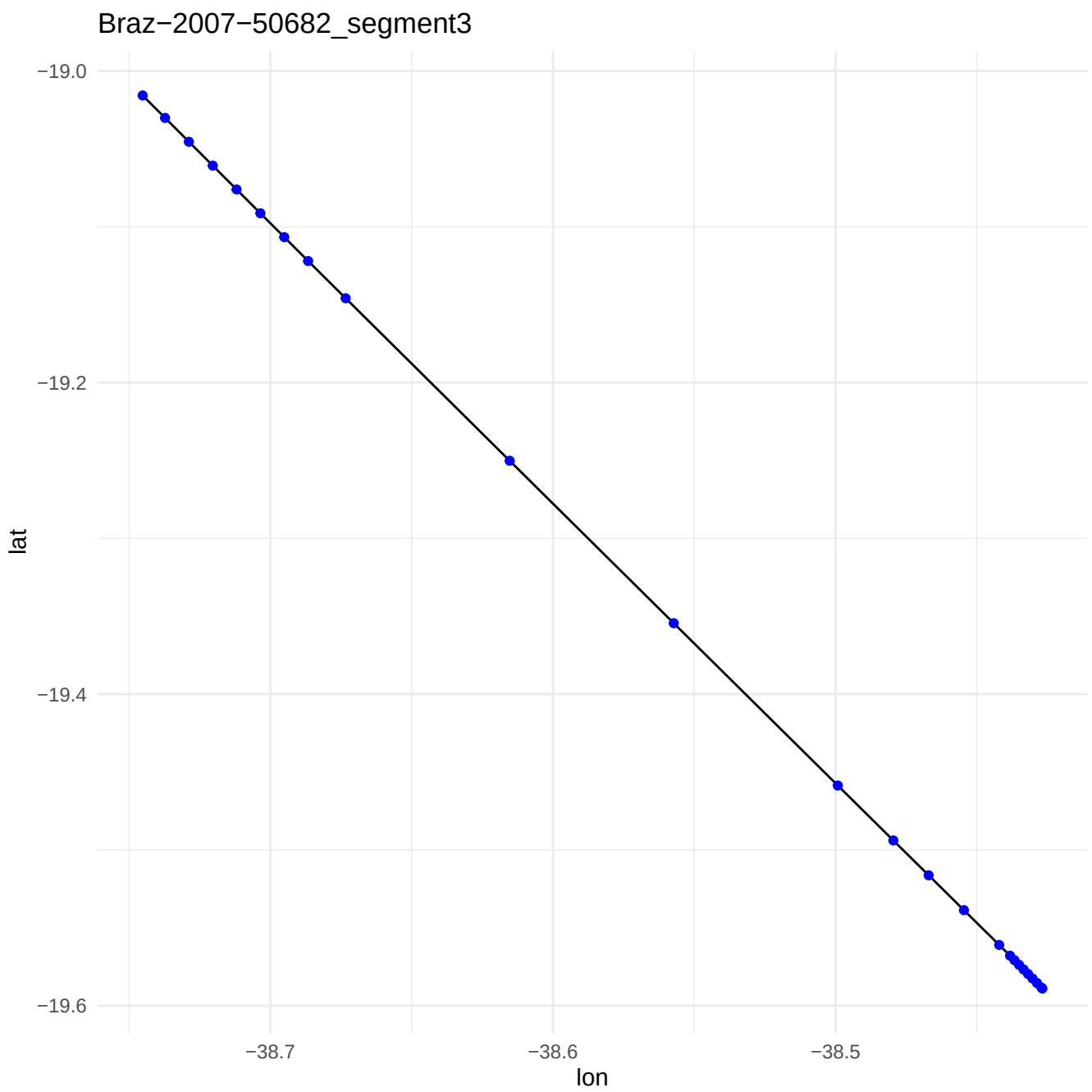

Braz−2007−37288_segment0
−18
−21
−24
−27
lat
−41
−40
−39
lon

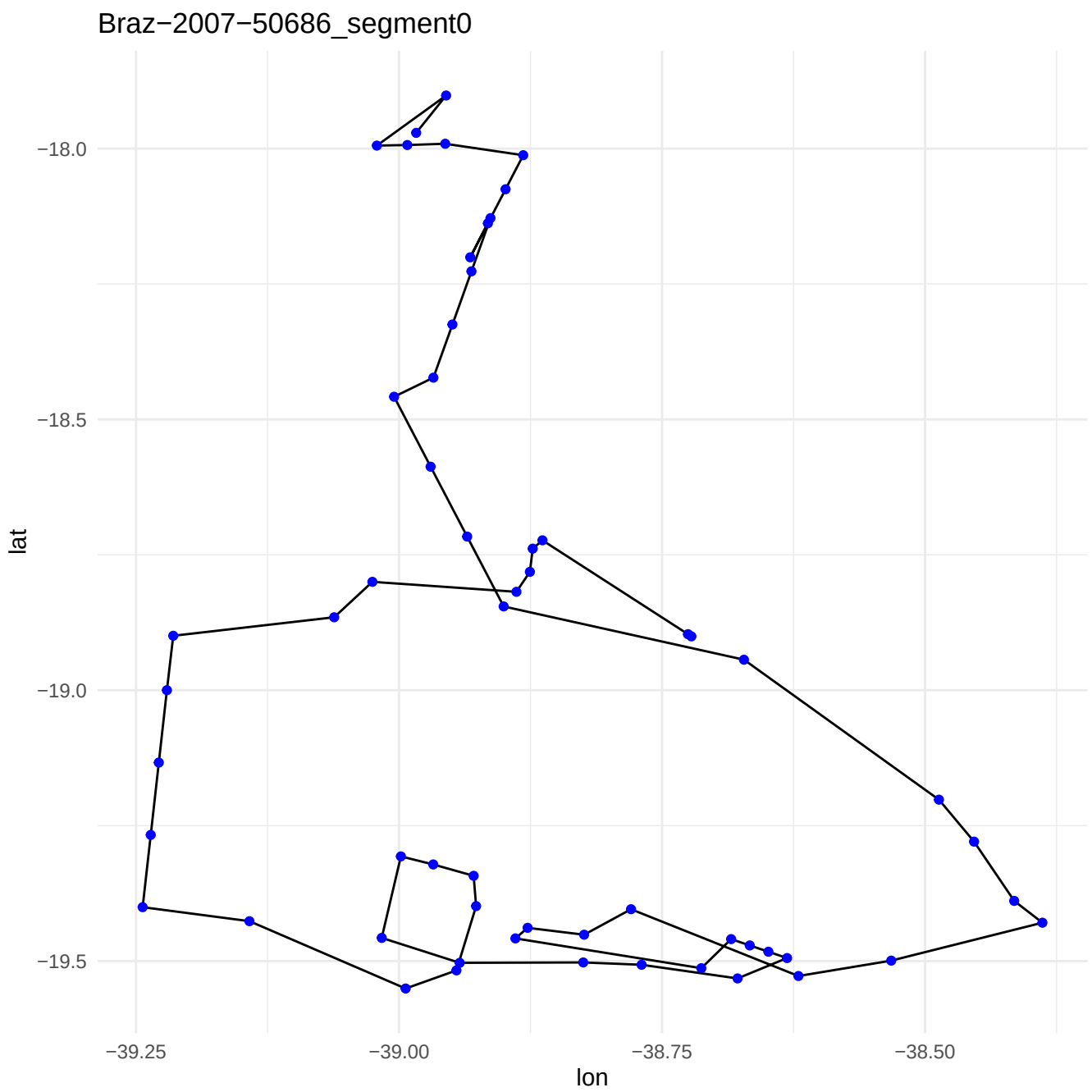

Braz−2007−42521_segment0
−18
−19
−20
−21
lat
−40.5
−40.0
−39.5
−39.0
−38.5
lon

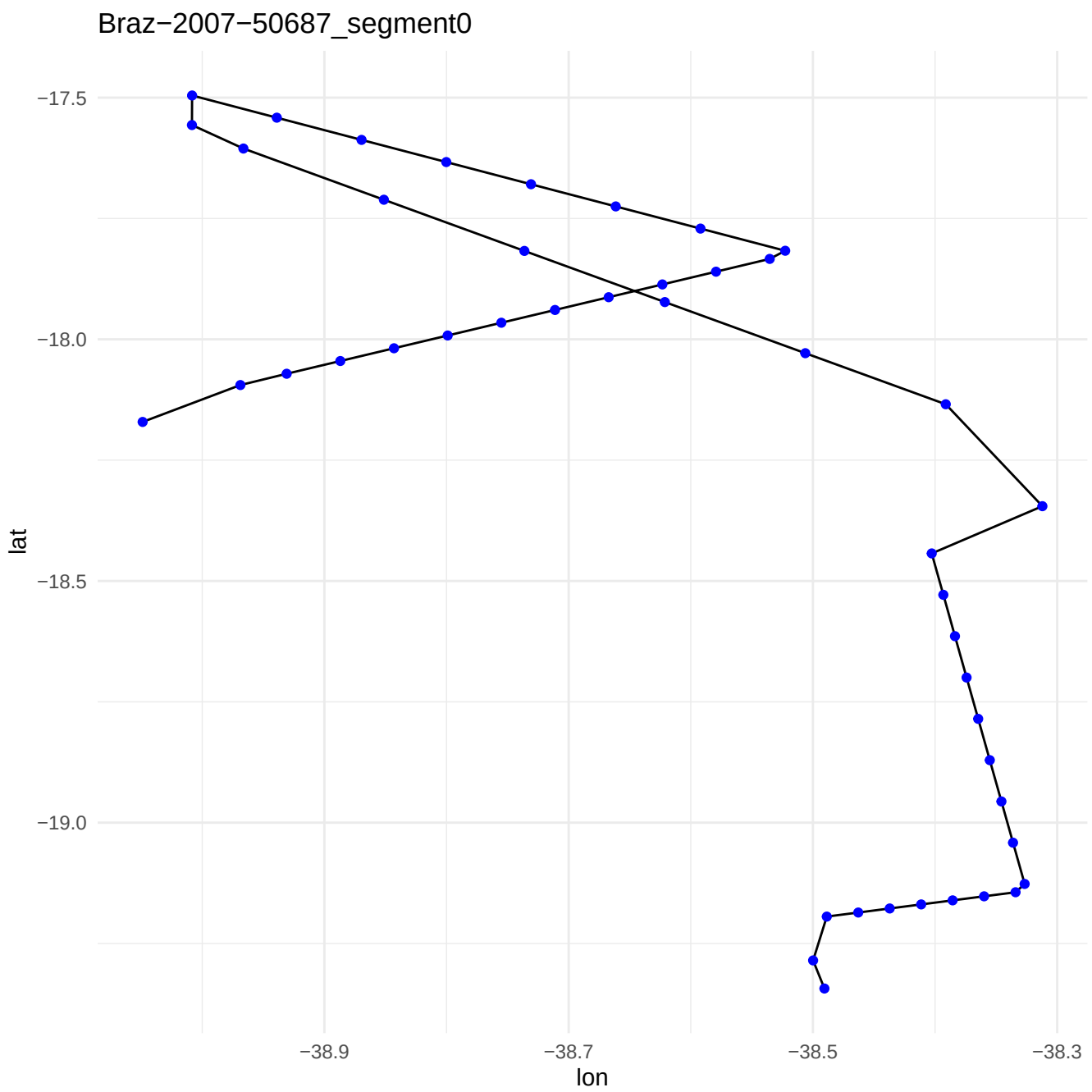

Braz−2007−42525_segment0
−17.75
−18.00
−18.25
−18.50
−18.75
lat
−39.2
−38.8
−38.4
lon

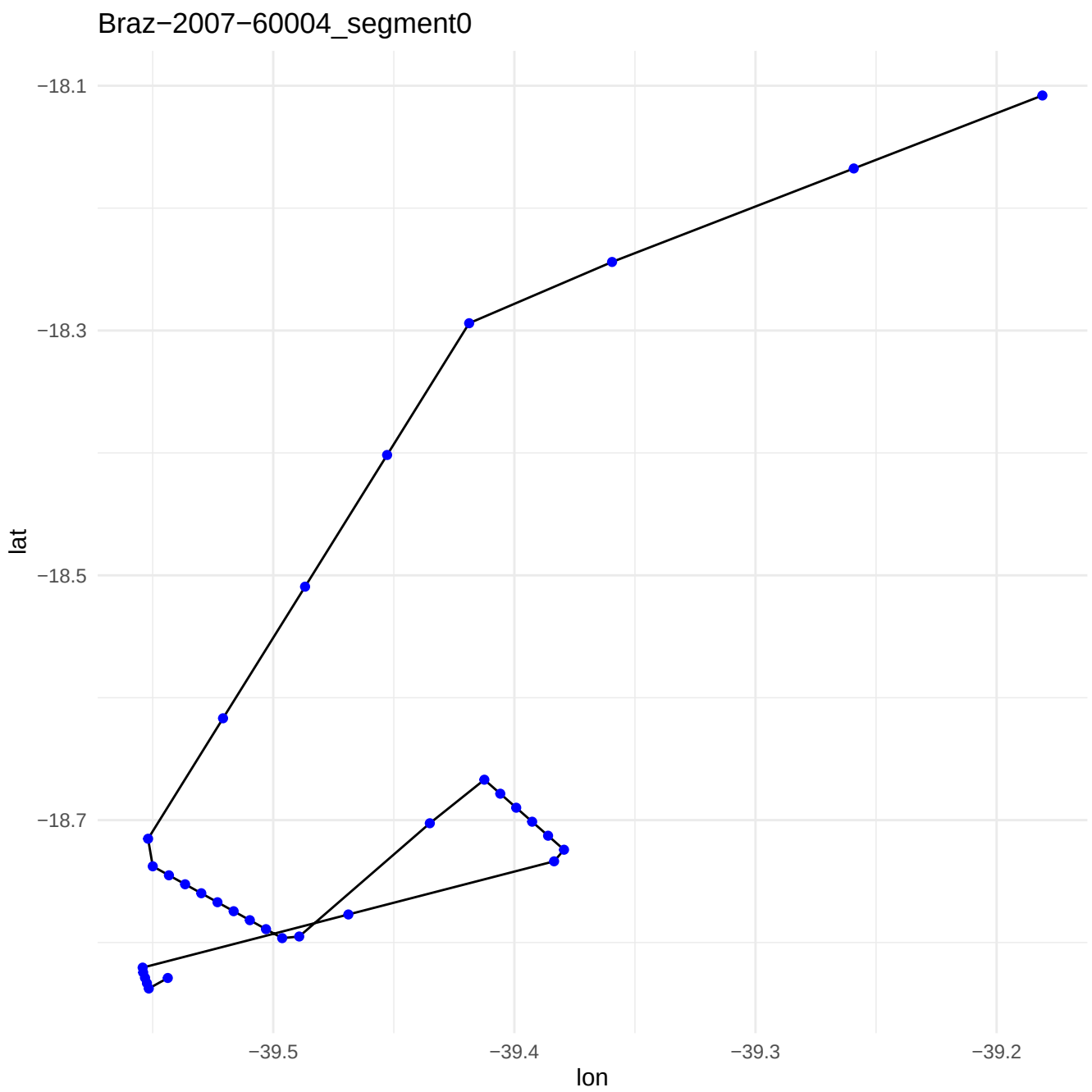

Braz−2007−50682_segment0
−18.0
−18.1
−18.2
−18.3
−18.4
lat
−39.1
−39.0
−38.9
−38.8
lon

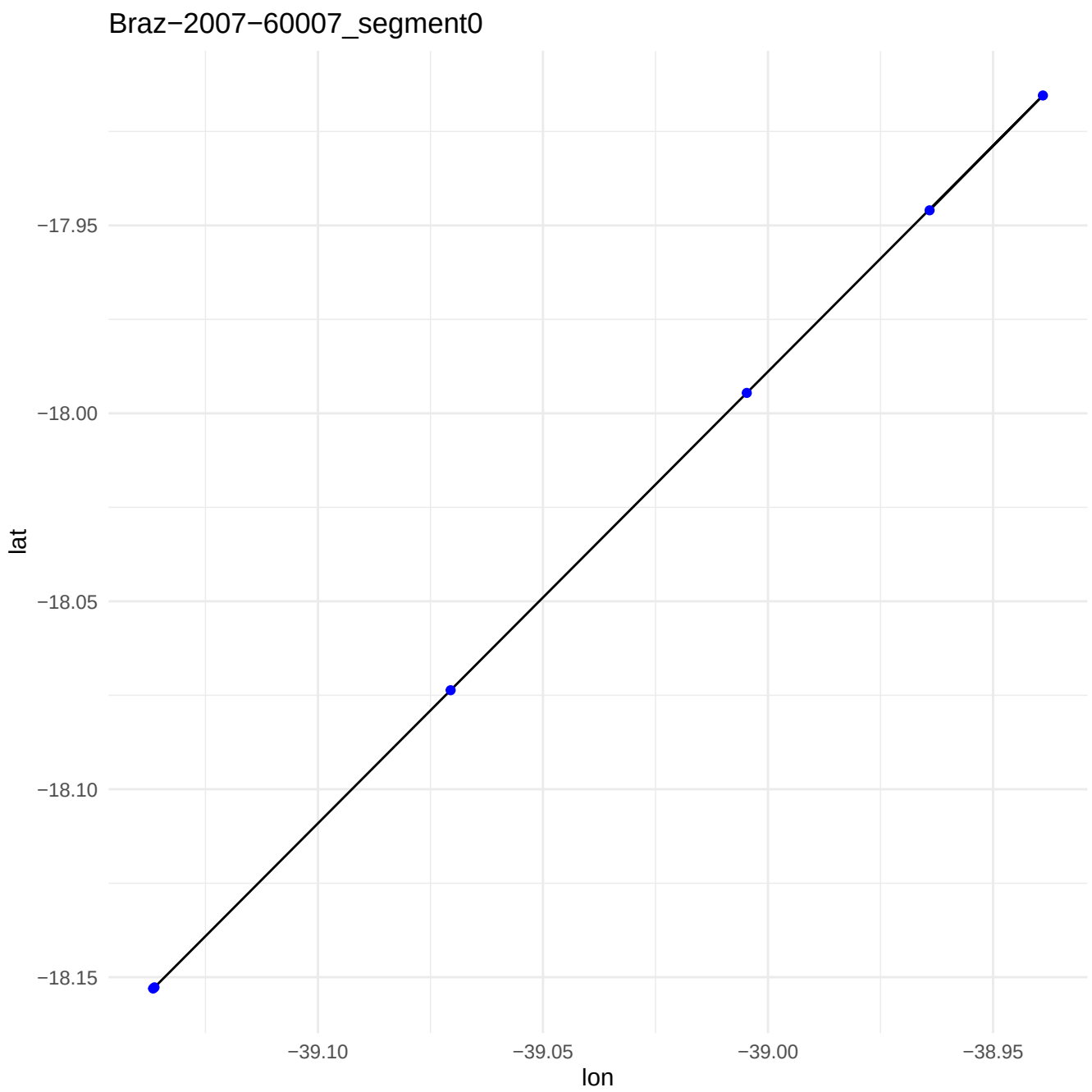

Braz−2007−50682_segment2
−17.1
−17.3
−17.5
lat
−39.0
−38.9
−38.8
−38.7
−38.6
lon

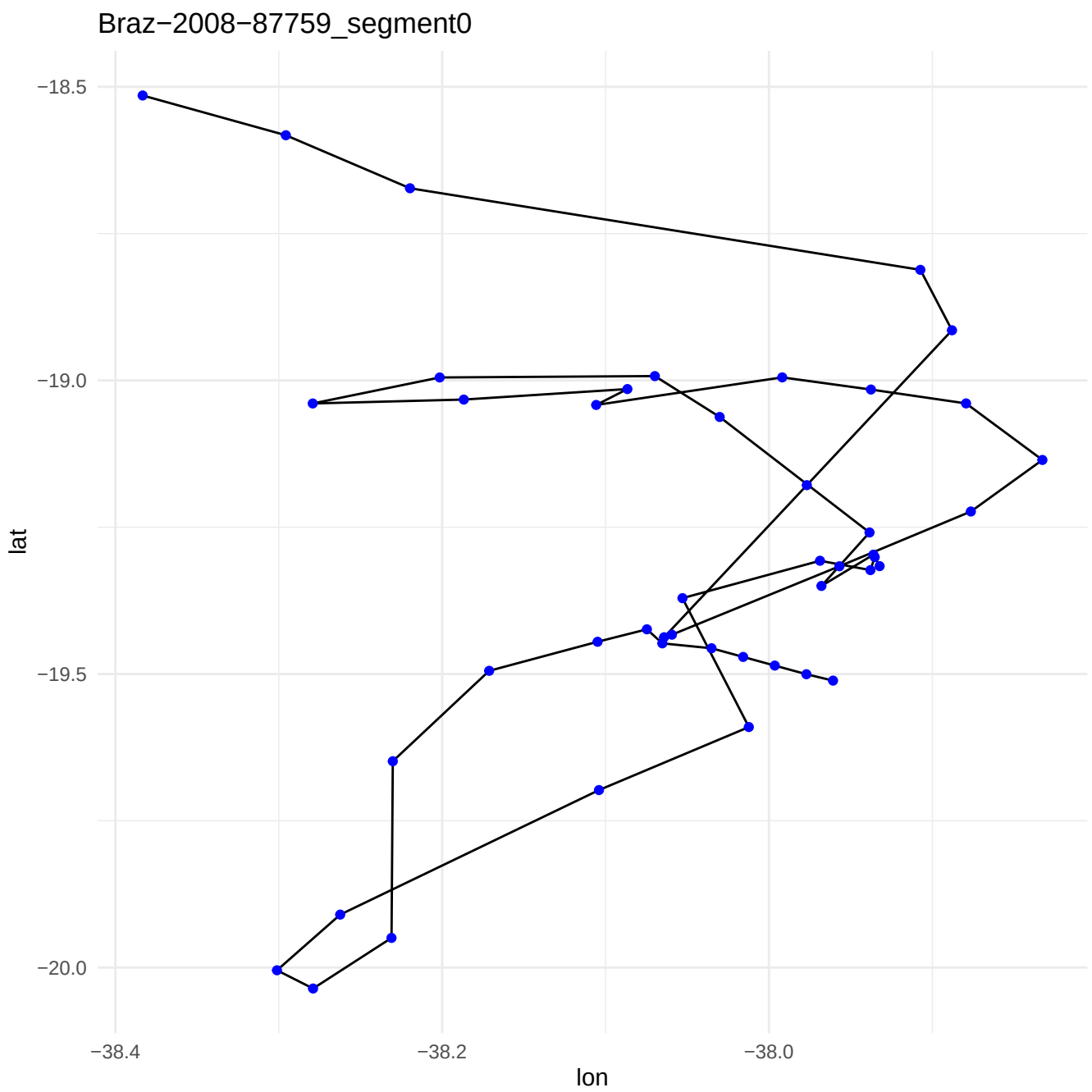

Braz−2007−50682_segment3
−19.0
−19.2
−19.4
−19.6
lat
−38.7
−38.6
−38.5
lon

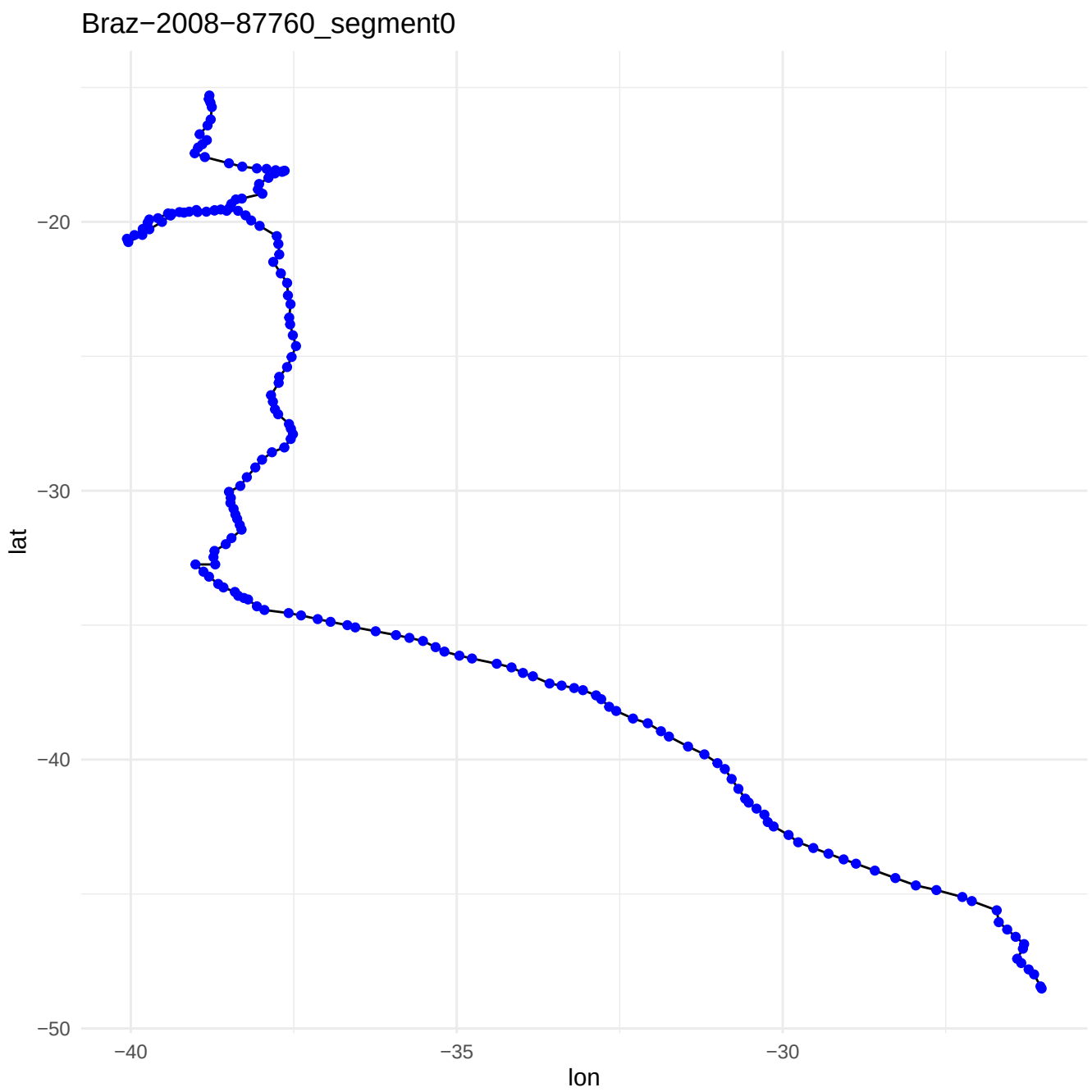

Braz−2007−50686_segment0
−18.0
−18.5
−19.0
−19.5
lat
−39.25
−39.00
−38.75
−38.50
lon

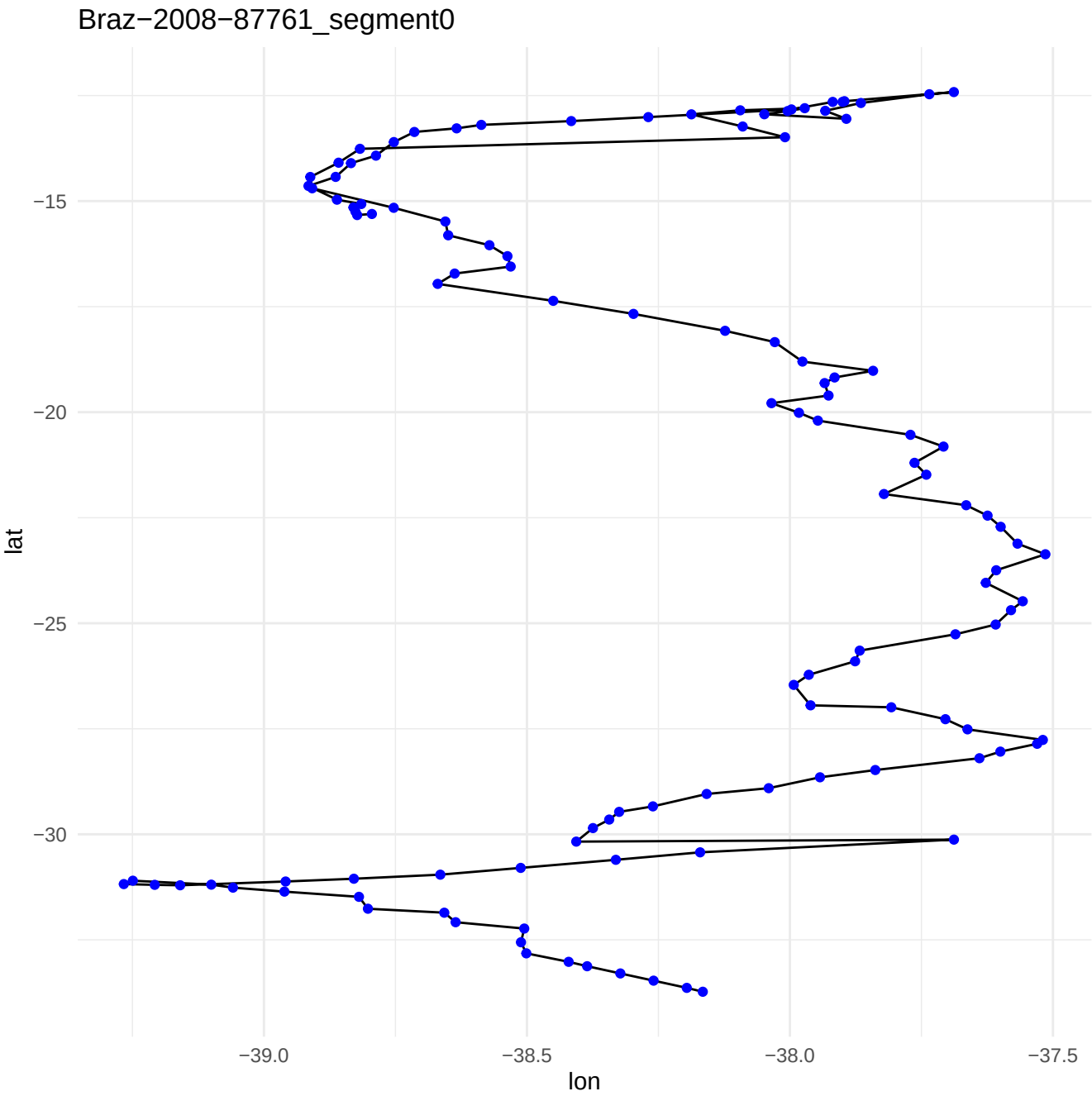

Braz−2007−50687_segment0
−17.5
−18.0
−18.5
−19.0
lat
−38.9
−38.7
−38.5
−38.3
lon

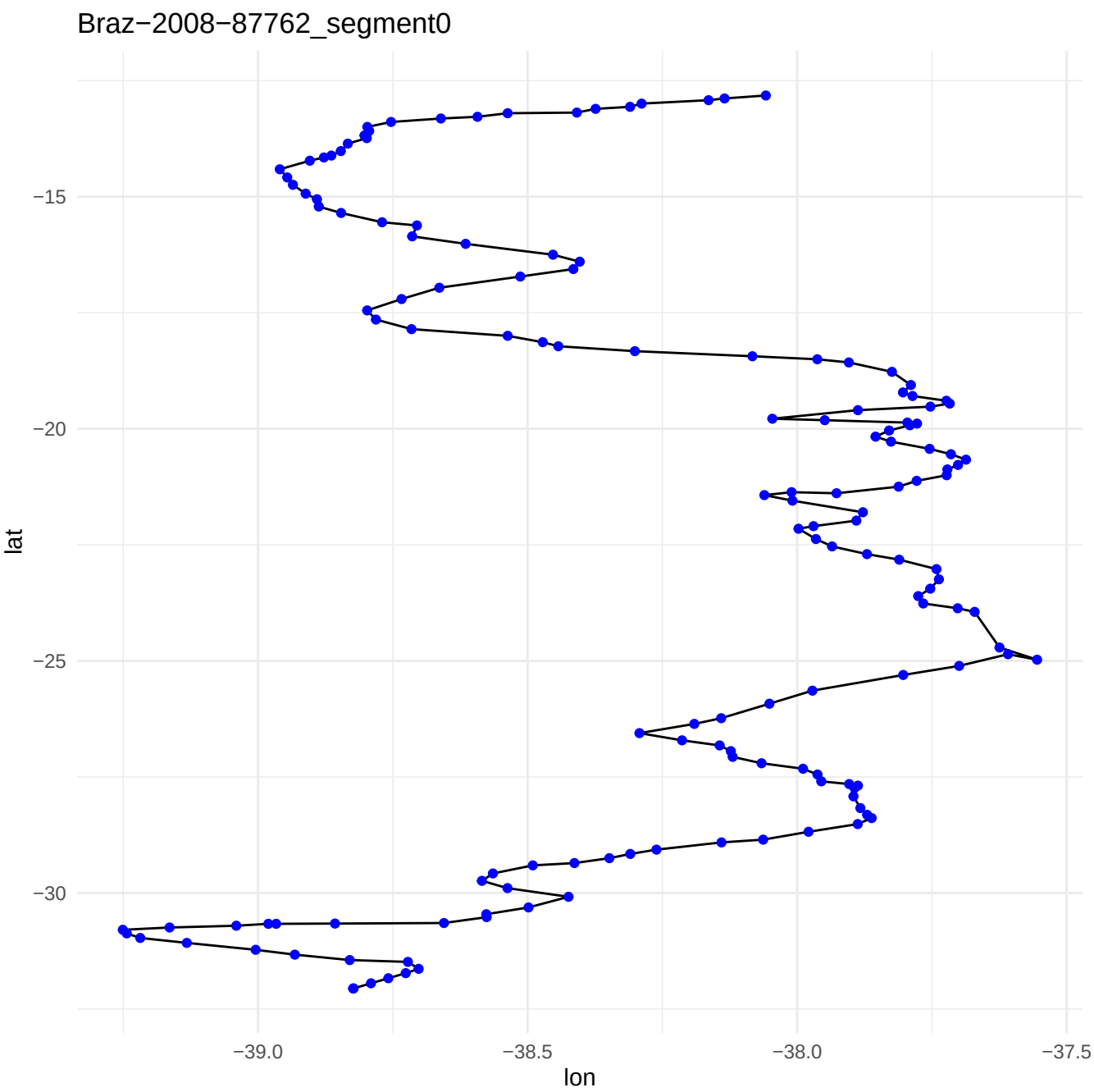

Braz−2007−60004_segment0
−18.1
−18.3
−18.5
−18.7
lat
−39.5
−39.4
−39.3
−39.2
lon

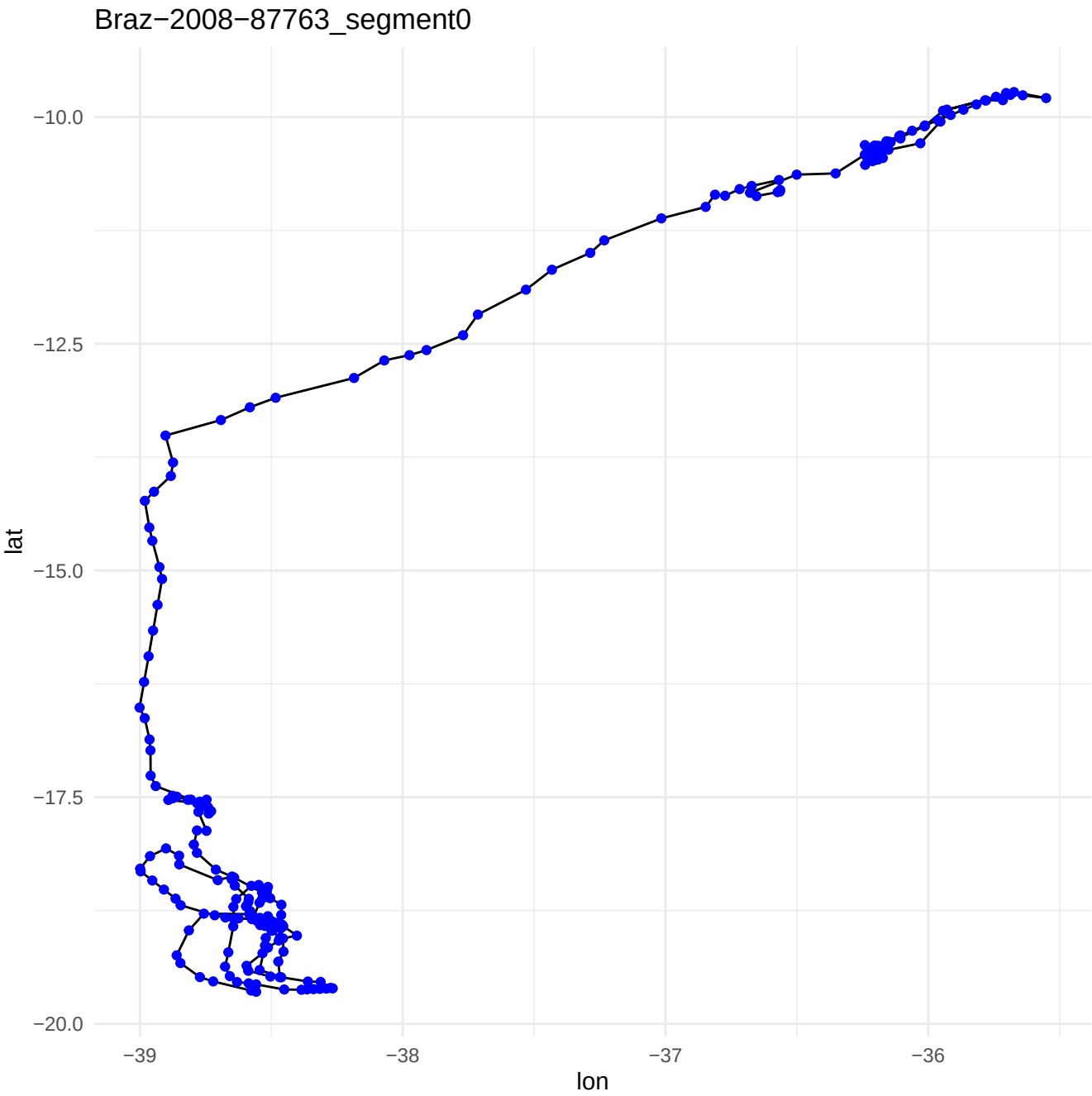

Braz−2007−60007_segment0
−17.95
−18.00
−18.05
−18.10
−18.15
lat
−39.10
−39.05
−39.00
−38.95
lon

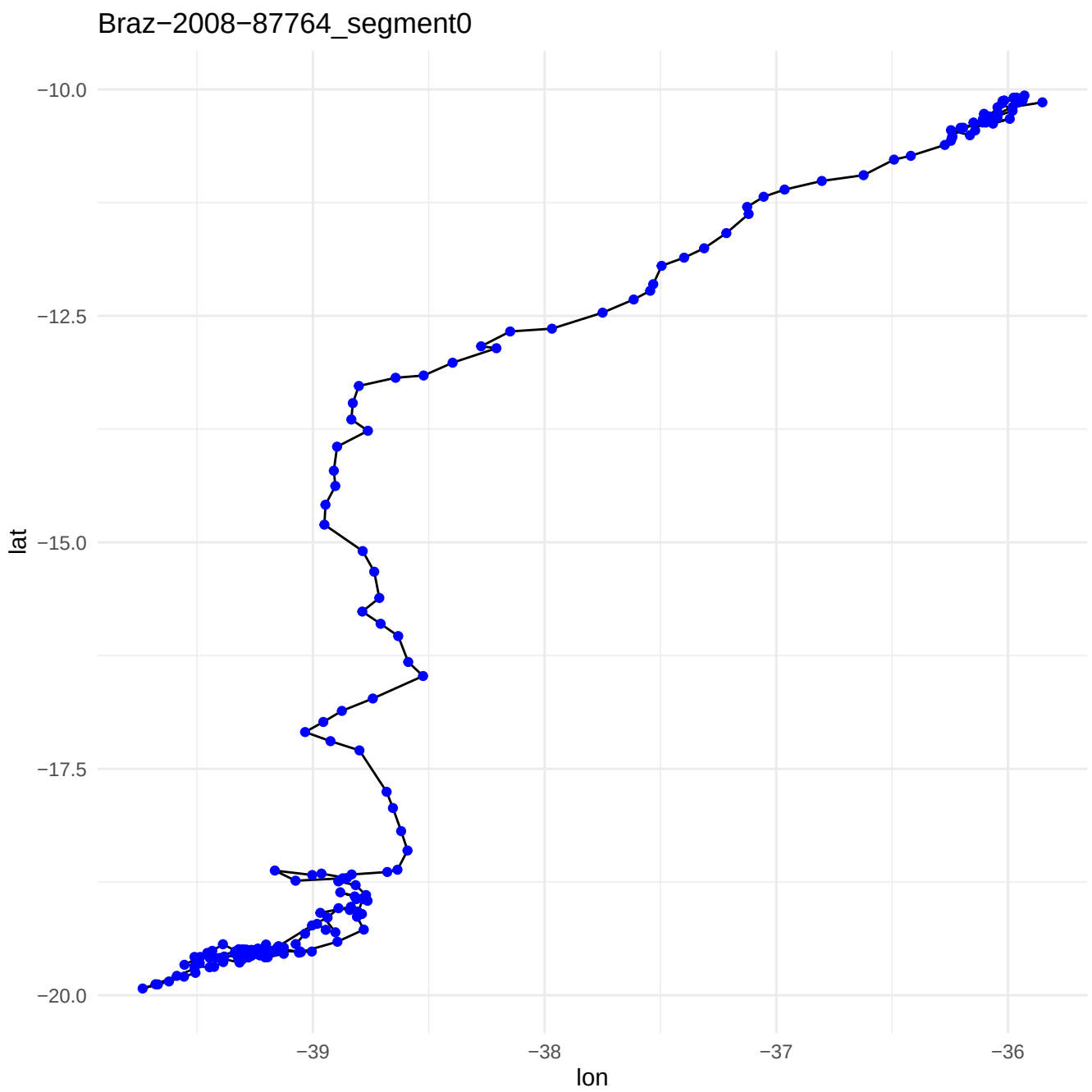

Braz−2008−87759_segment0
−18.5
−19.0
−19.5
−20.0
lat
−38.4
−38.2
−38.0
lon

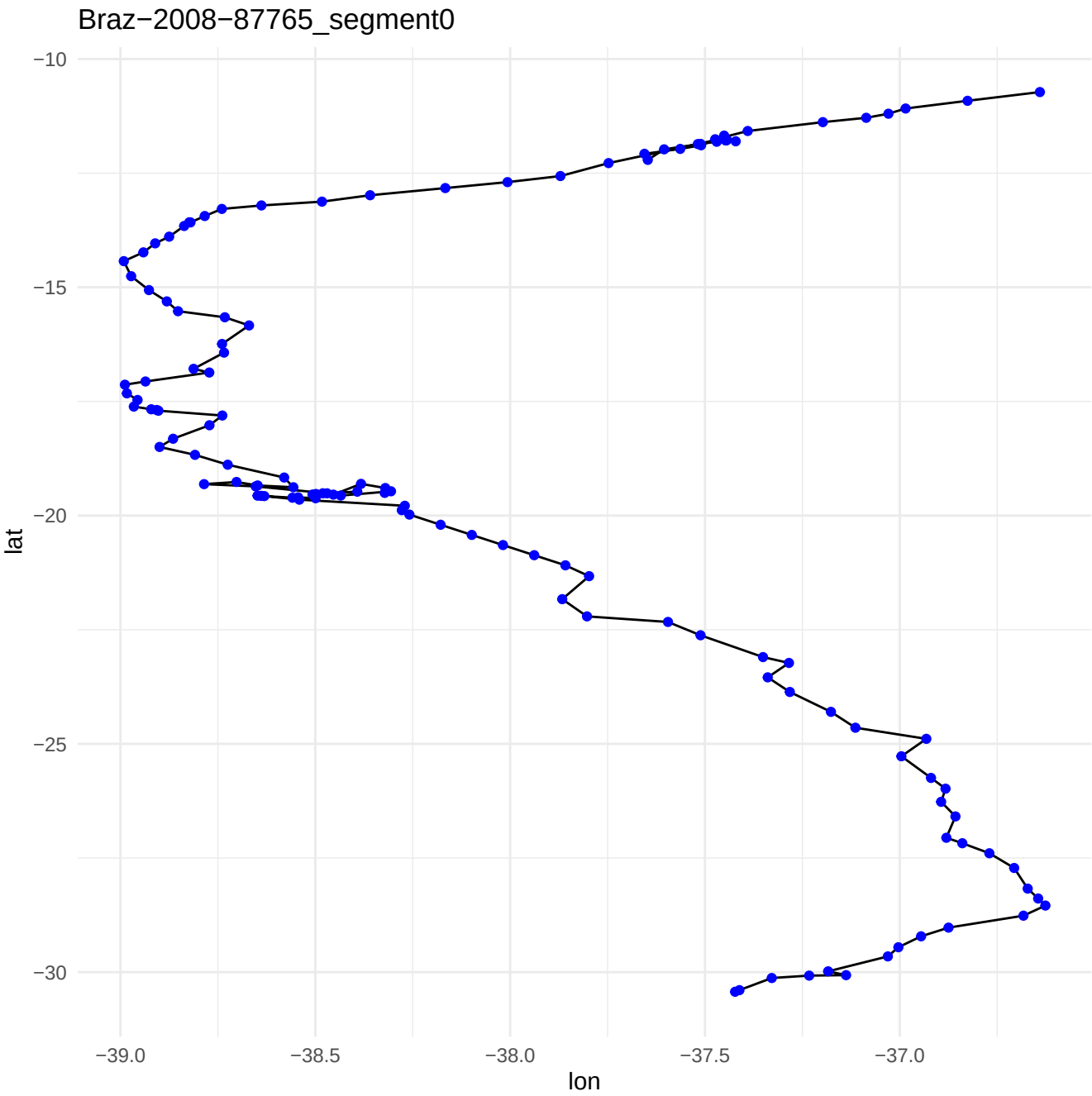

Braz−2008−87760_segment0
−20
−30
−40
−50
lat
−40
−35
−30
lon

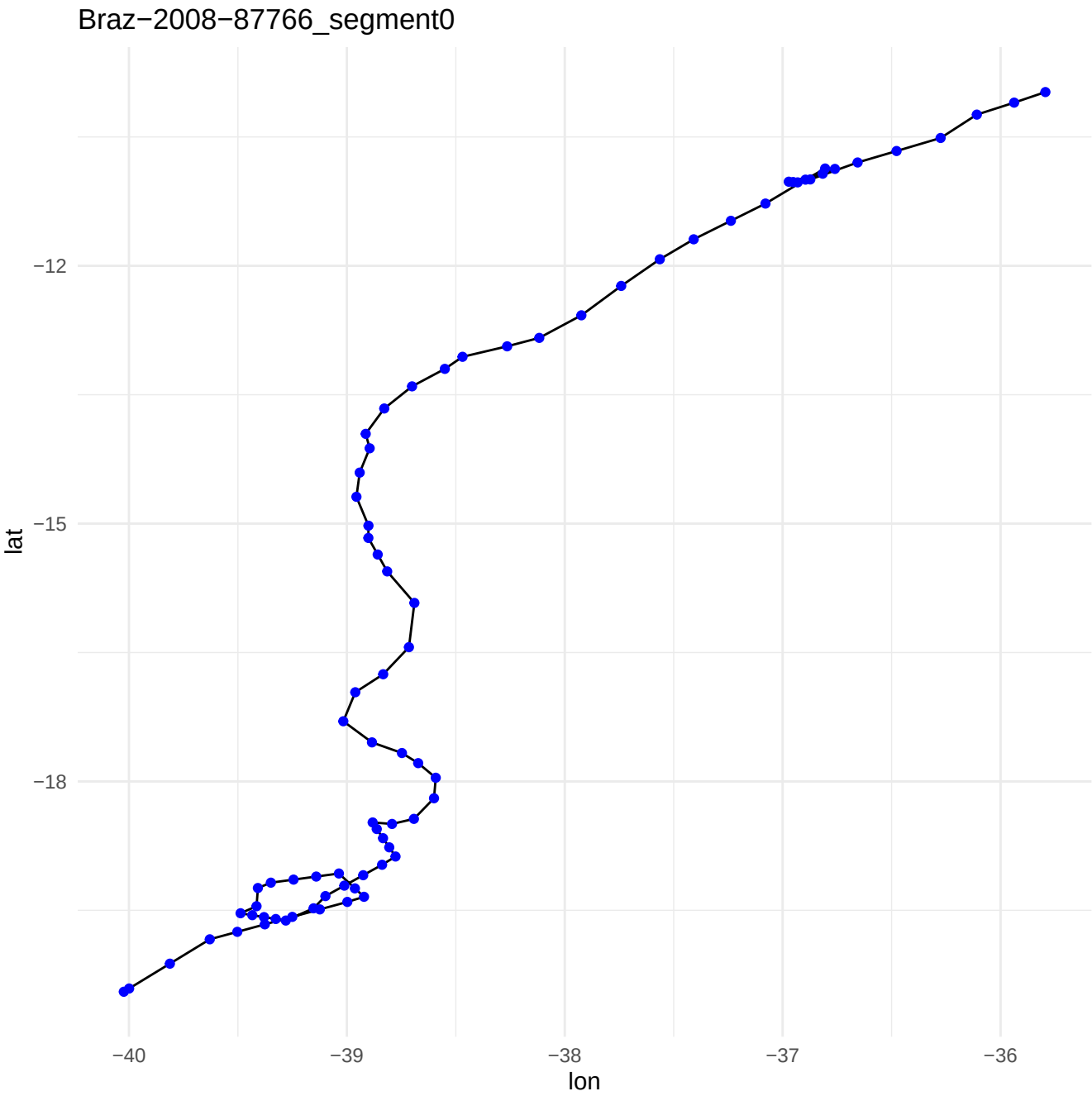

Braz−2008−87761_segment0
−15
−20
−25
−30
lat
−39.0
−38.5
−38.0
−37.5
lon

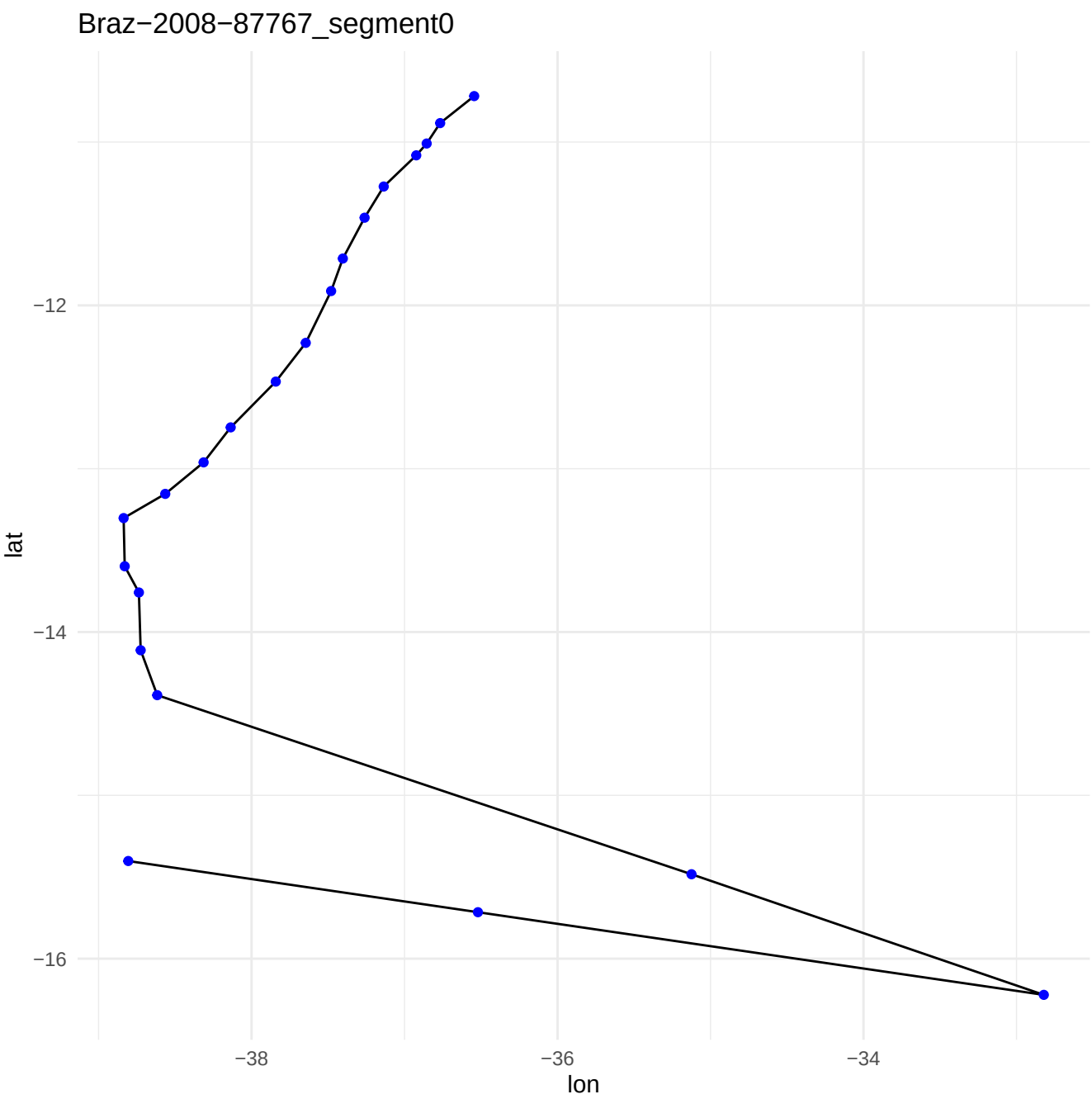

Braz−2008−87762_segment0
−15
−20
−25
−30
lat
−39.0
−38.5
−38.0
−37.5
lon

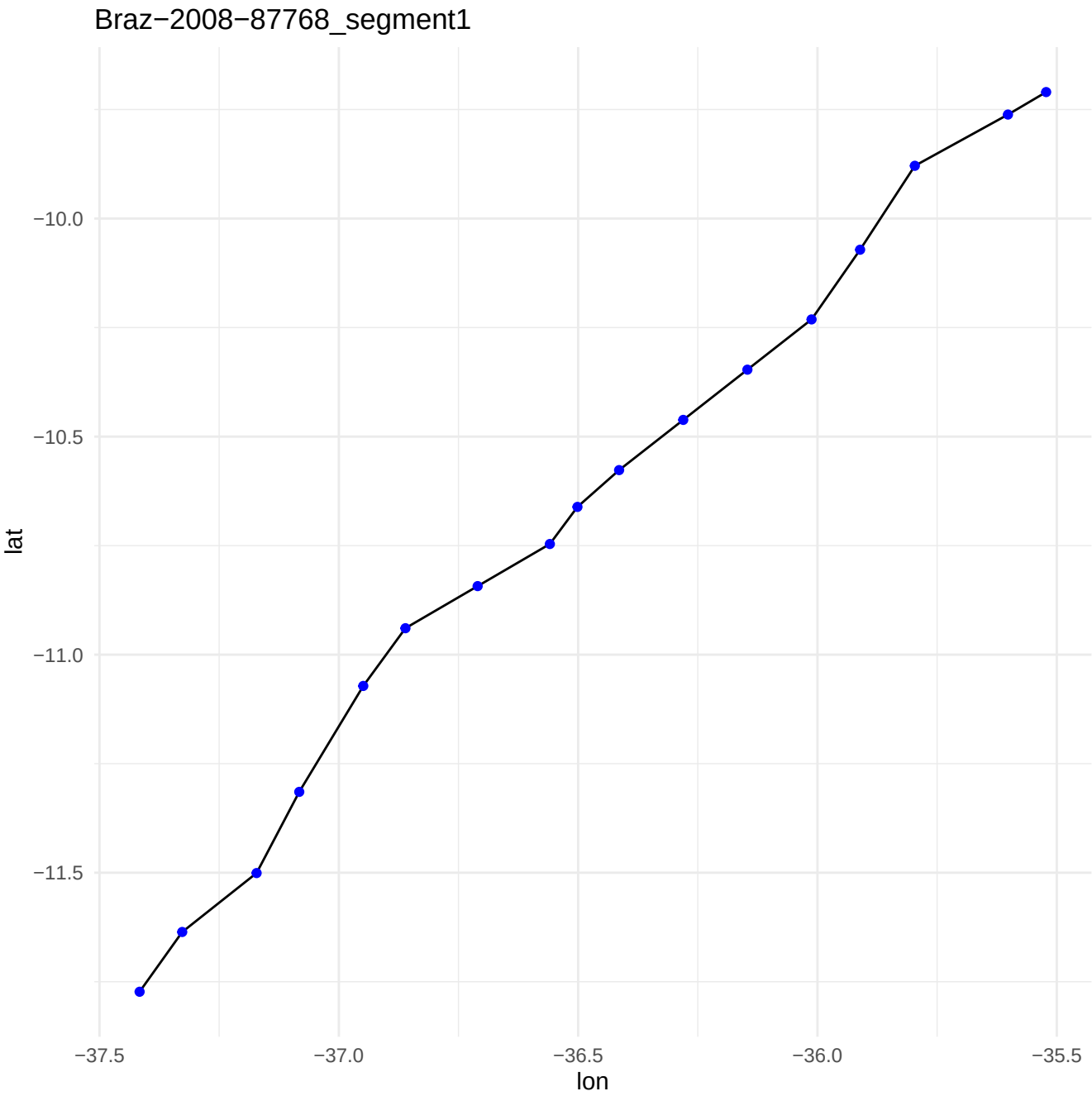

Braz−2008−87763_segment0
−10.0
−12.5
−15.0
−17.5
−20.0
lat
−39
−38
−37
−36
lon

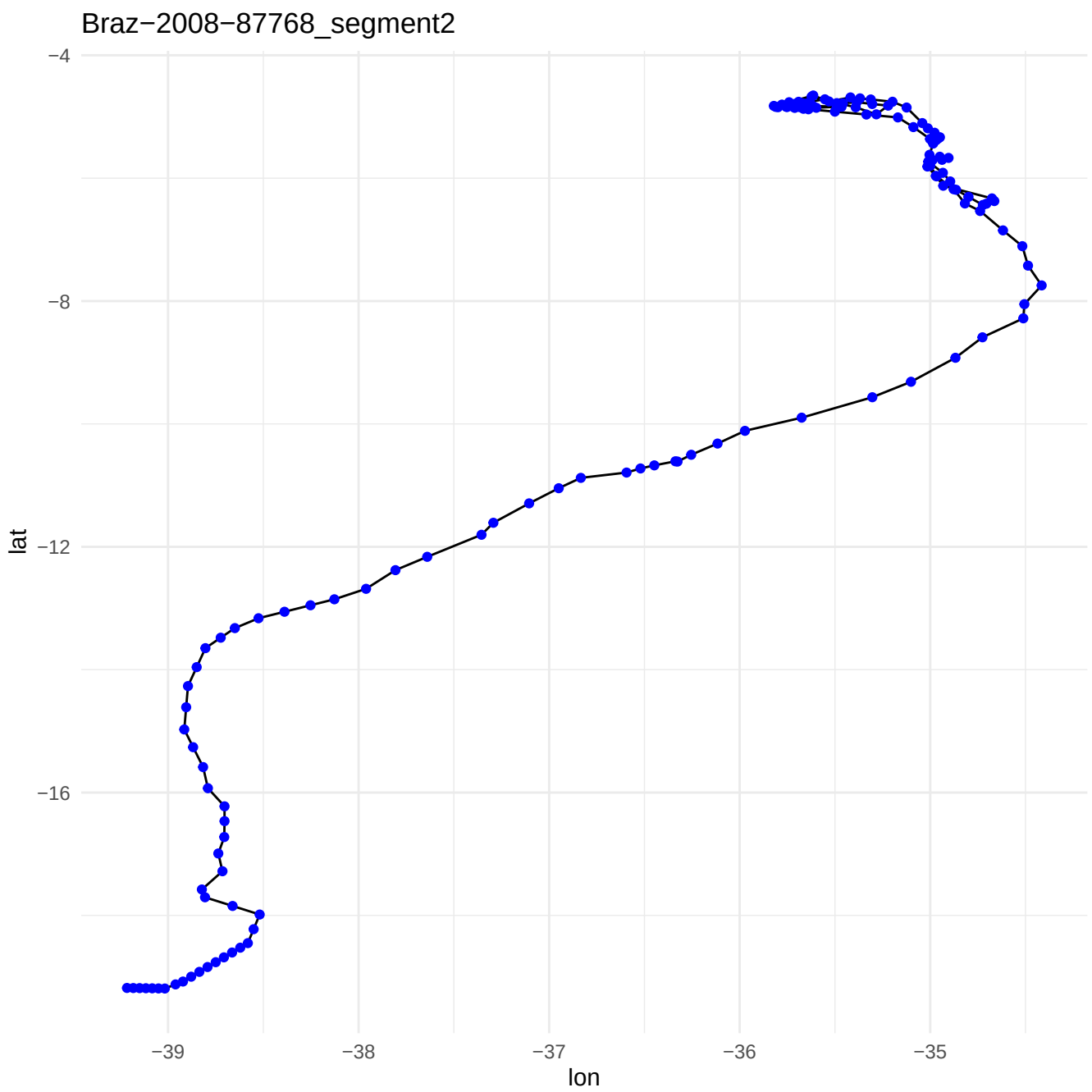

Braz−2008−87764_segment0
−10.0
−12.5
−15.0
−17.5
−20.0
lat
−39
−38
−37
−36
lon

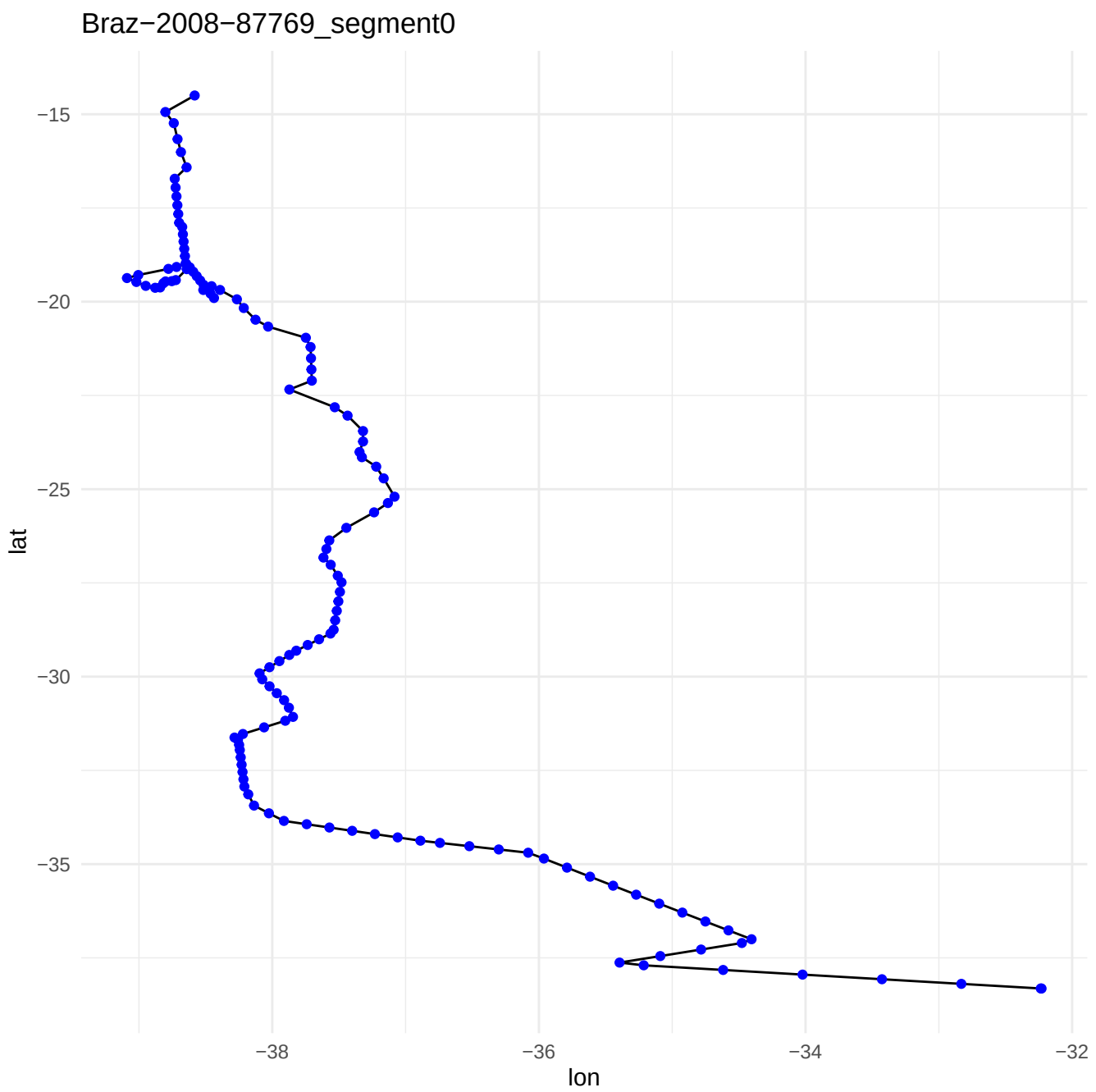

Braz−2008−87765_segment0
−10
−15
−20
−25
−30
lat
−39.0
−38.5
−38.0
−37.5
−37.0
lon

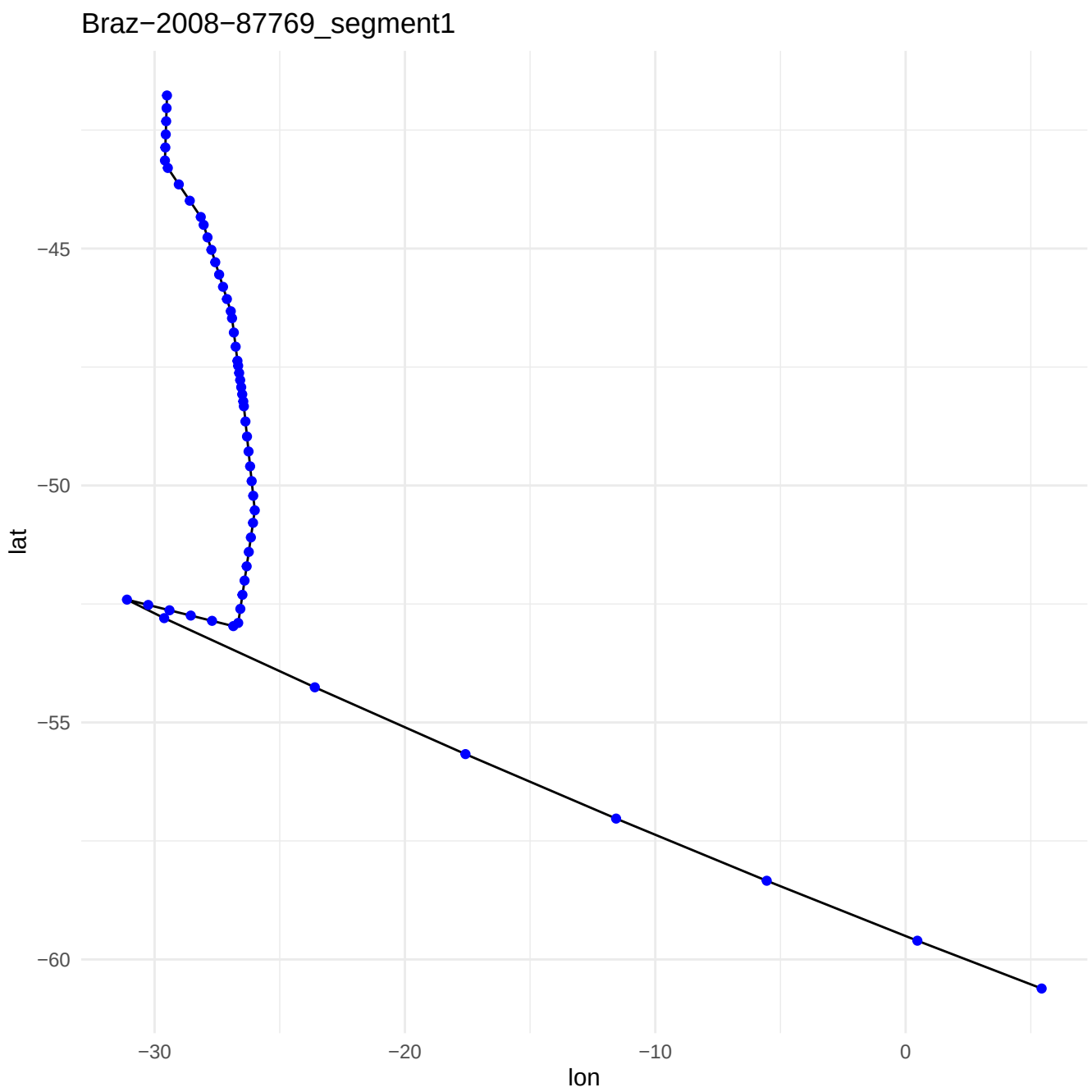

Braz−2008−87766_segment0
−12
−15
−18
lat
−40
−39
−38
−37
−36
lon

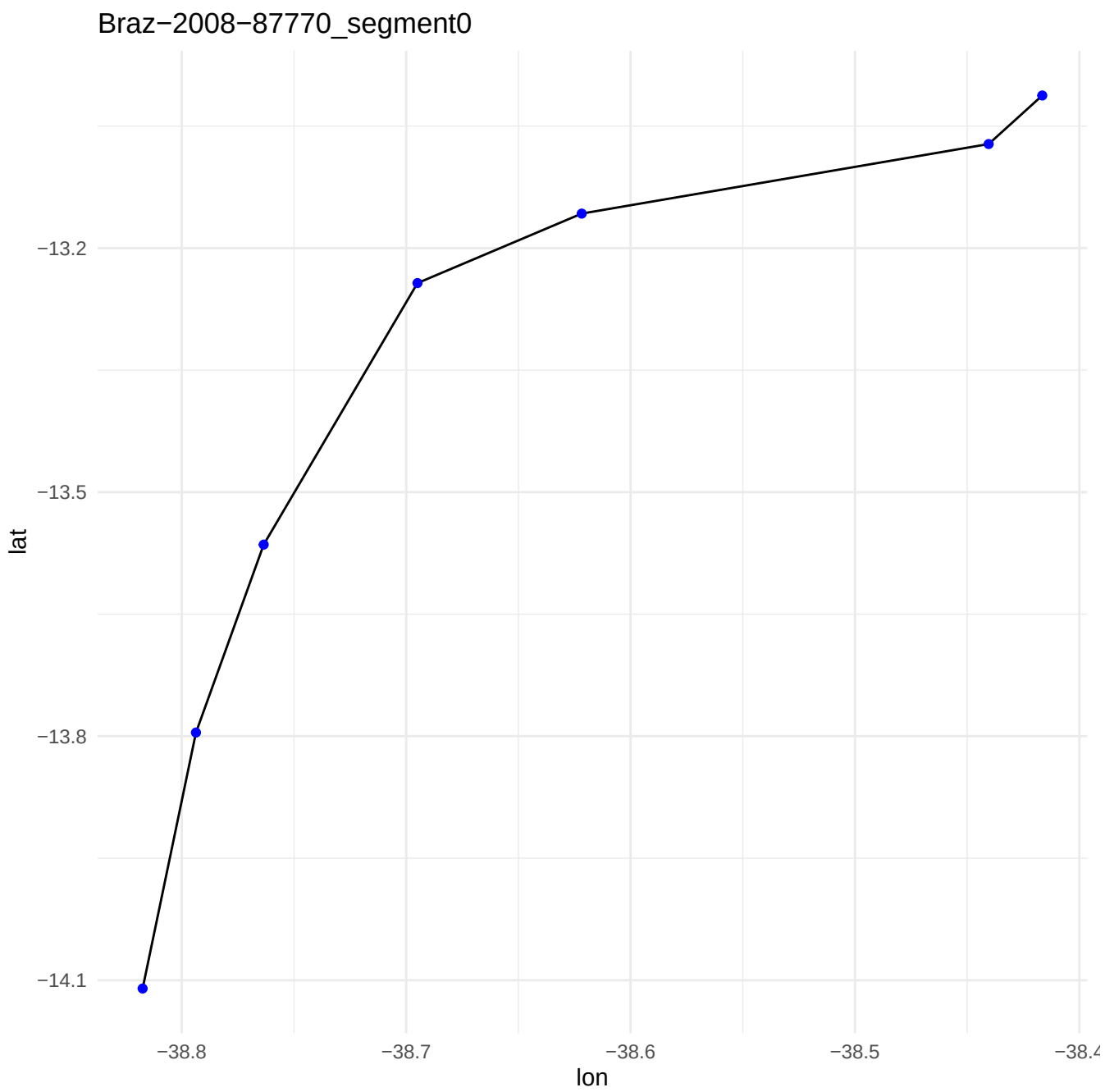

Braz−2008−87767_segment0
−12
−14
−16
lat
−38
−36
−34
lon

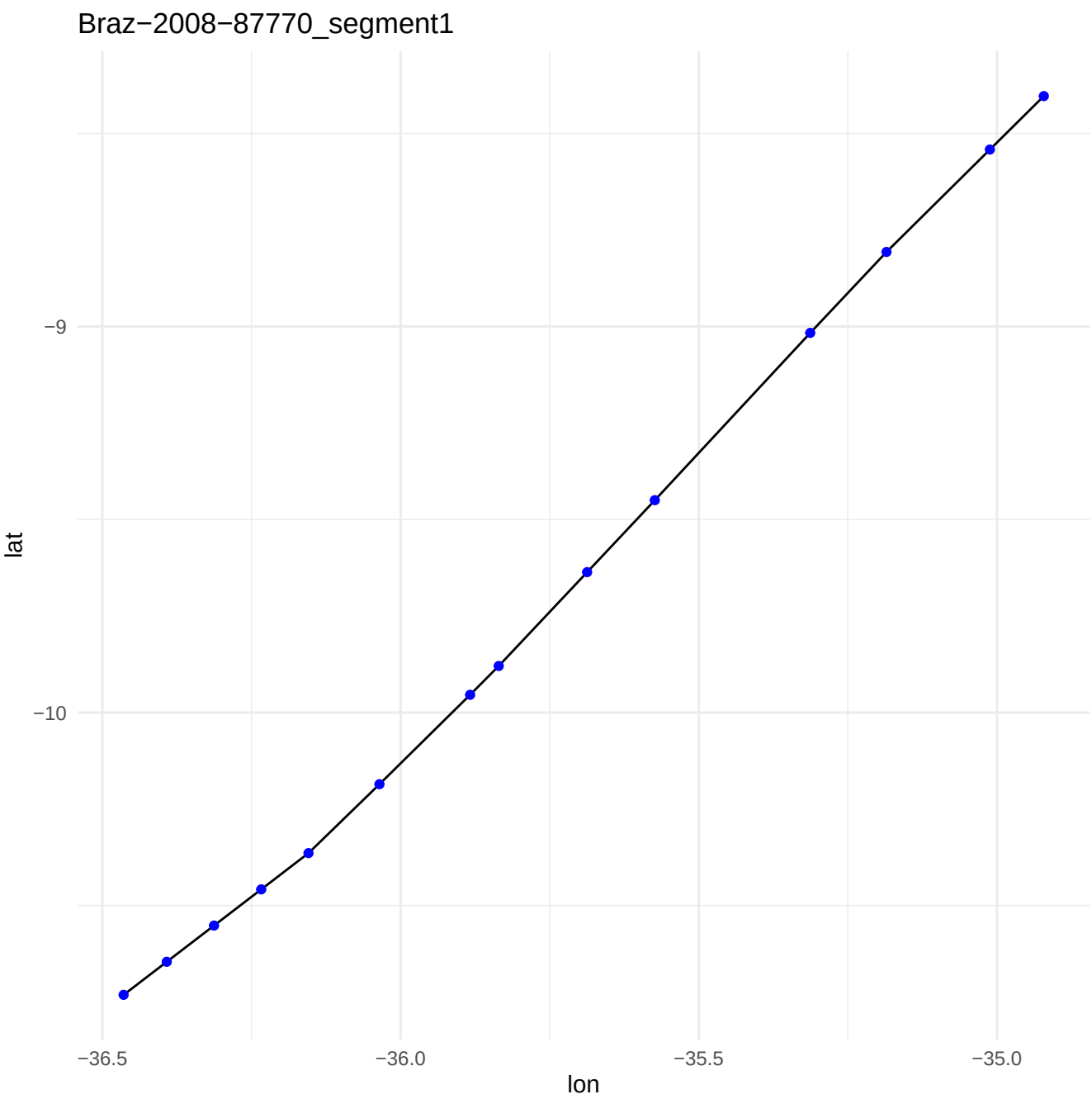

Braz−2008−87768_segment1
−10.0
−10.5
−11.0
−11.5
lat
−37.5
−37.0
−36.5
−36.0
−35.5
lon

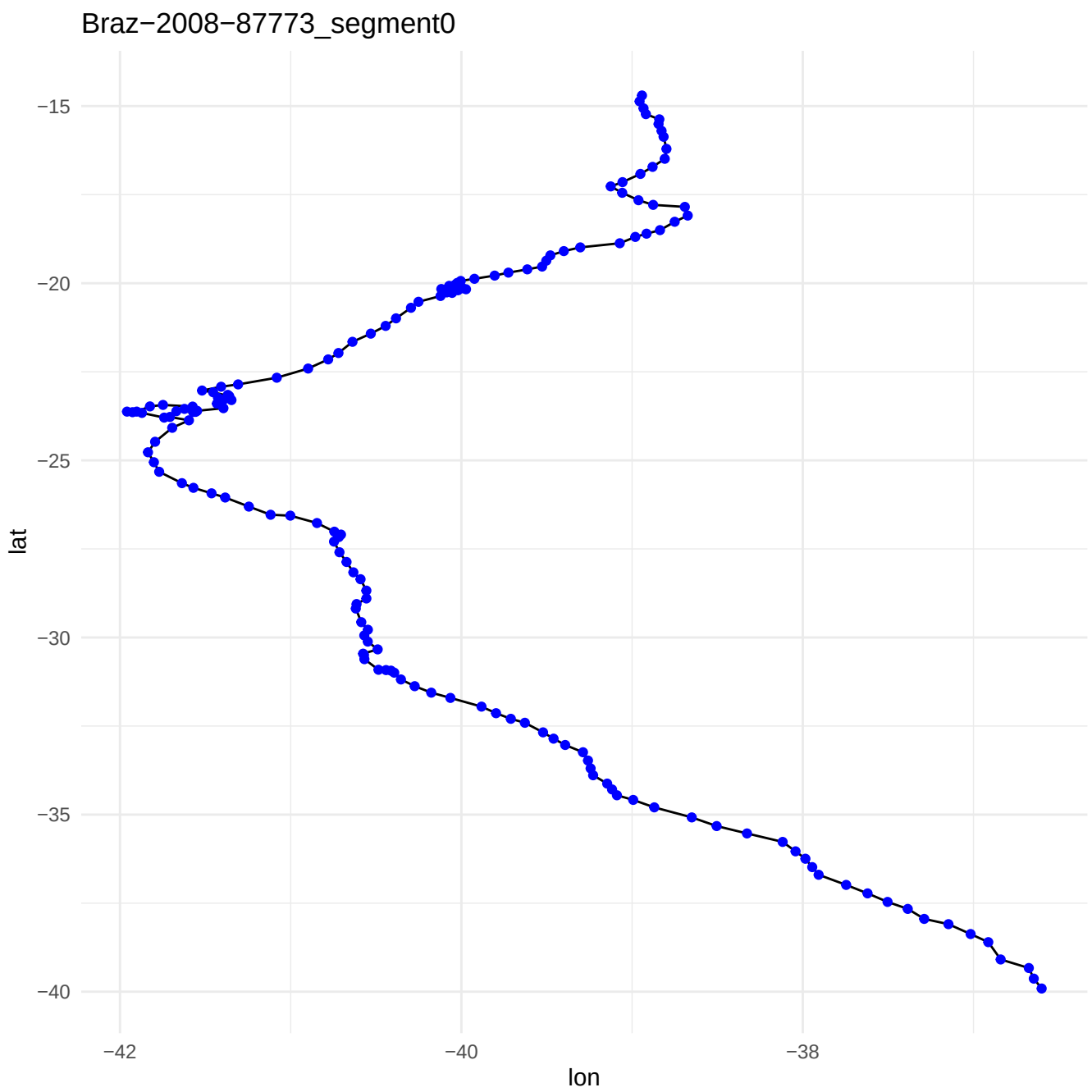

Braz−2008−87768_segment2
−4
−8
−12
−16
lat
−39
−38
−37
−36
−35
lon

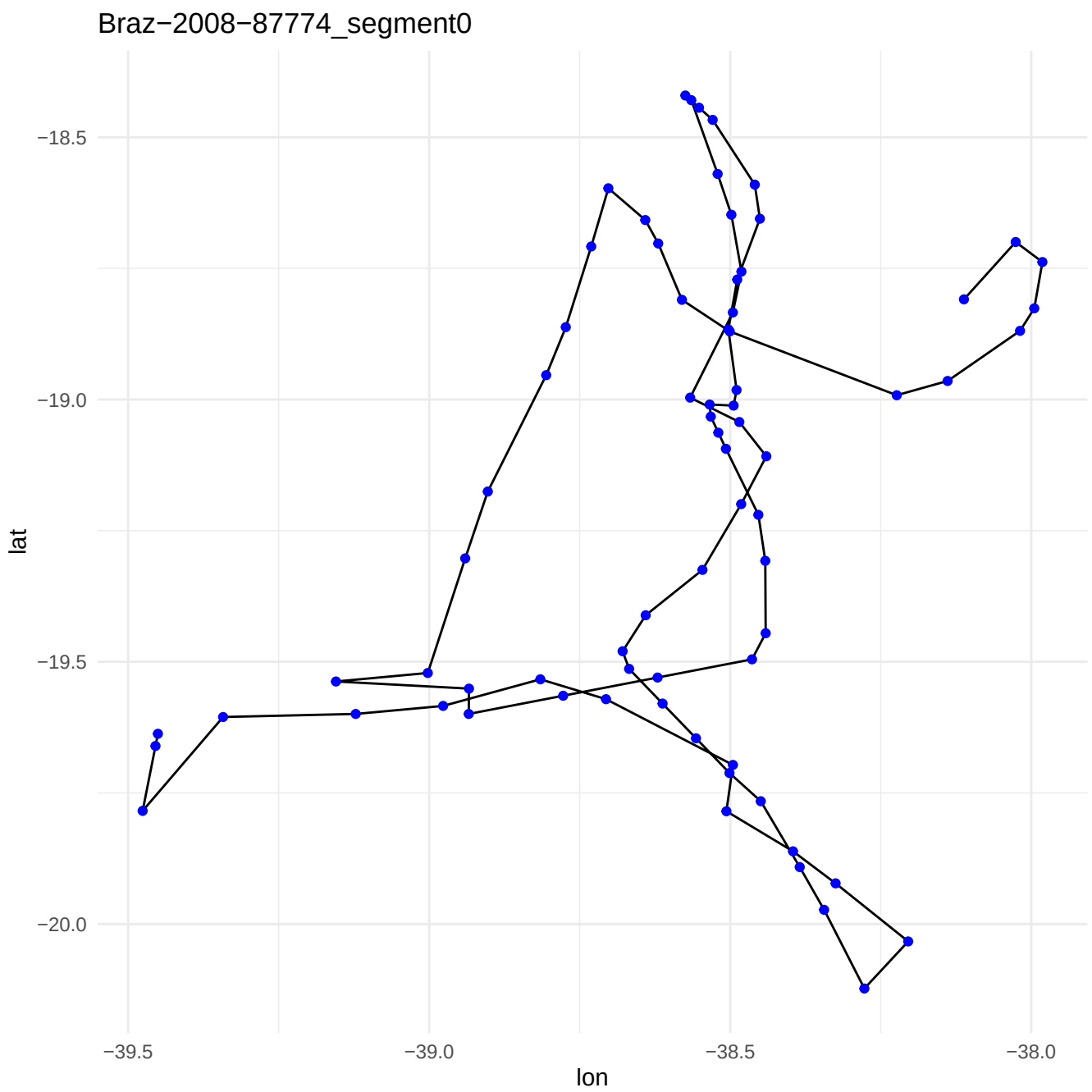

Braz−2008−87769_segment0
−15
−20
−25
−30
−35
lat
−38
−36
−34
−32
lon

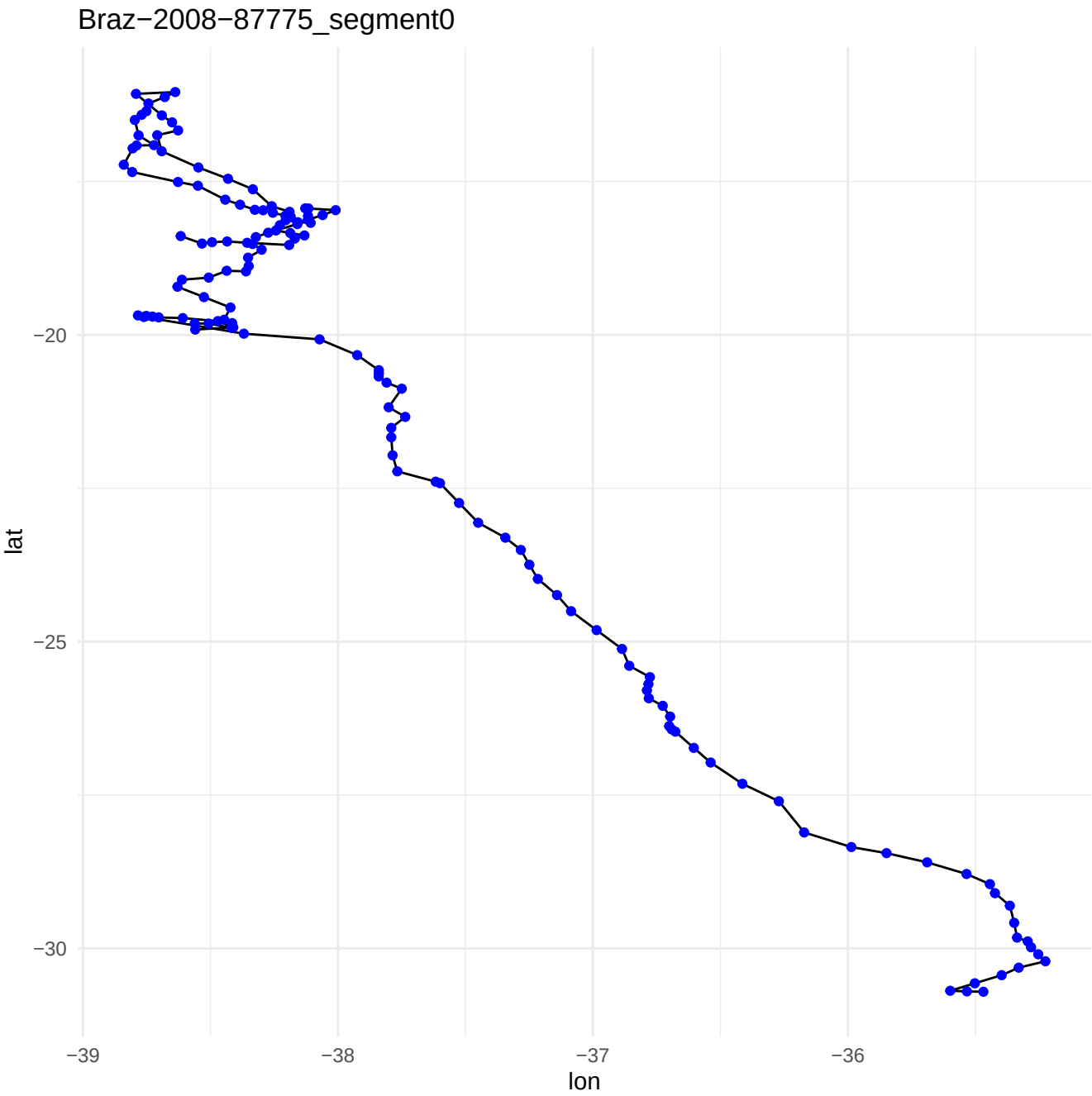

Braz−2008−87769_segment1
−45
−50
−55
−60
lat
−30
−20
−10
0
lon

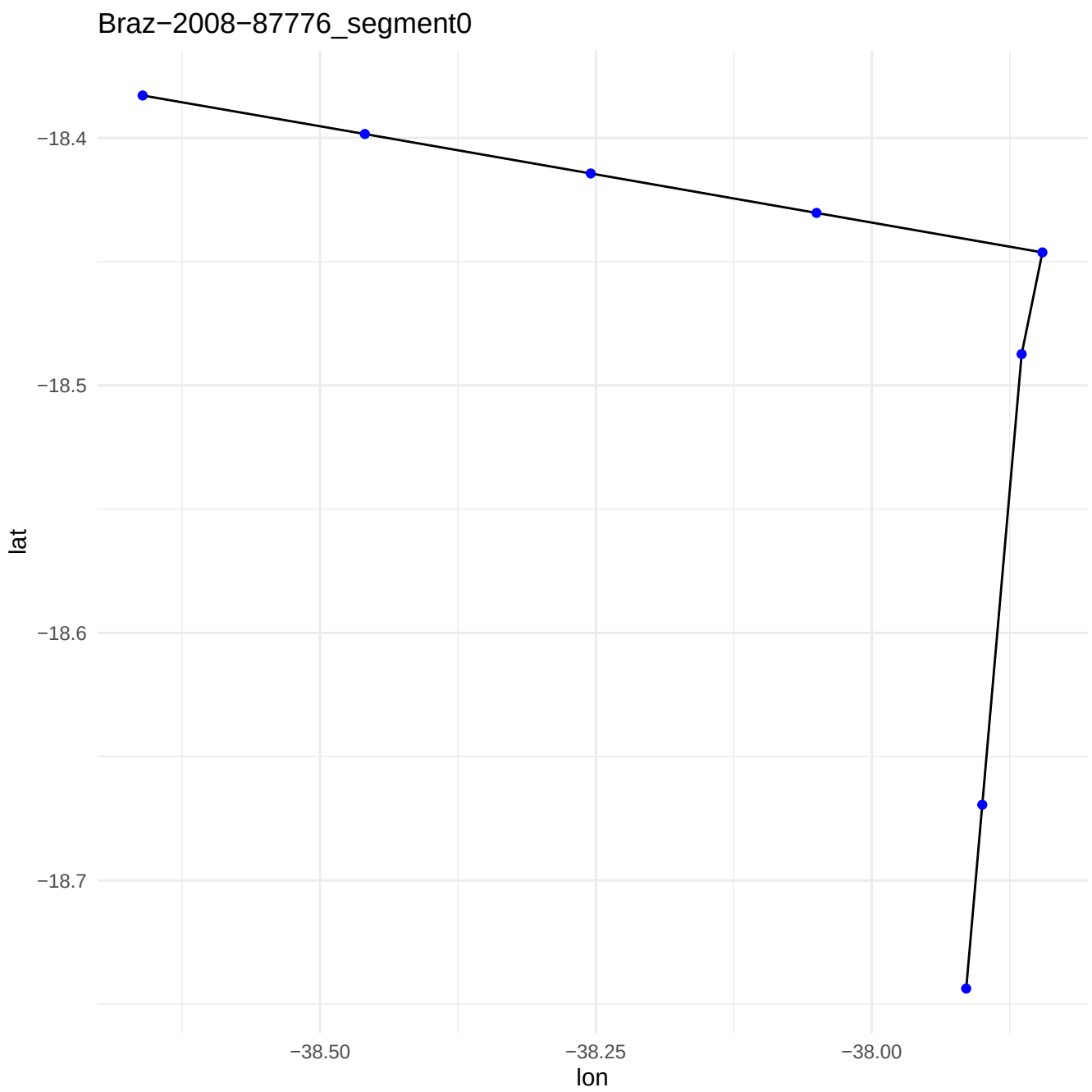

Braz−2008−87770_segment0
−13.2
−13.5
−13.8
−14.1
lat
−38.8
−38.7
−38.6
−38.5
lon

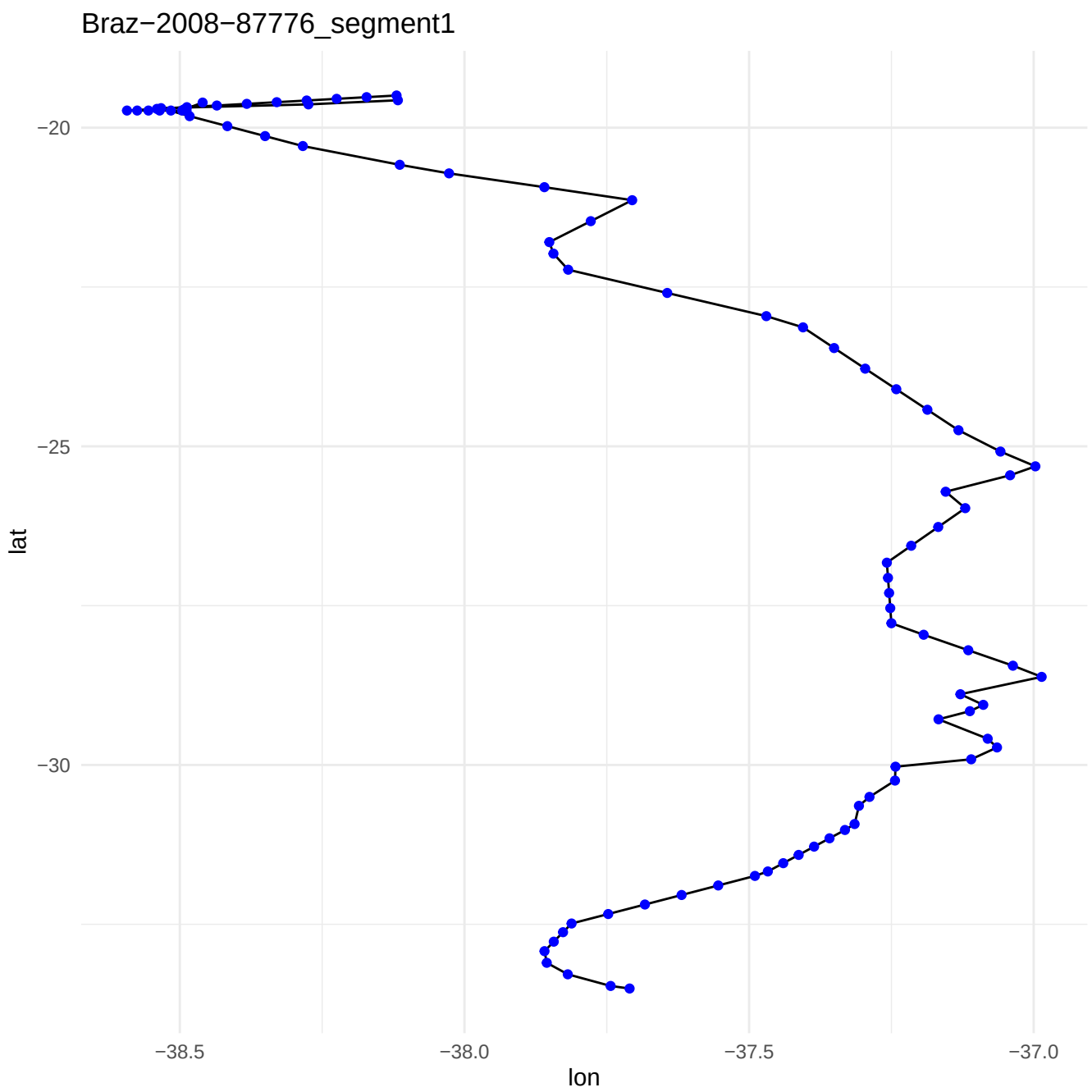

Braz−2008−87770_segment1
−9
−10
lat
−36.5
−36.0
−35.5
−35.0
lon

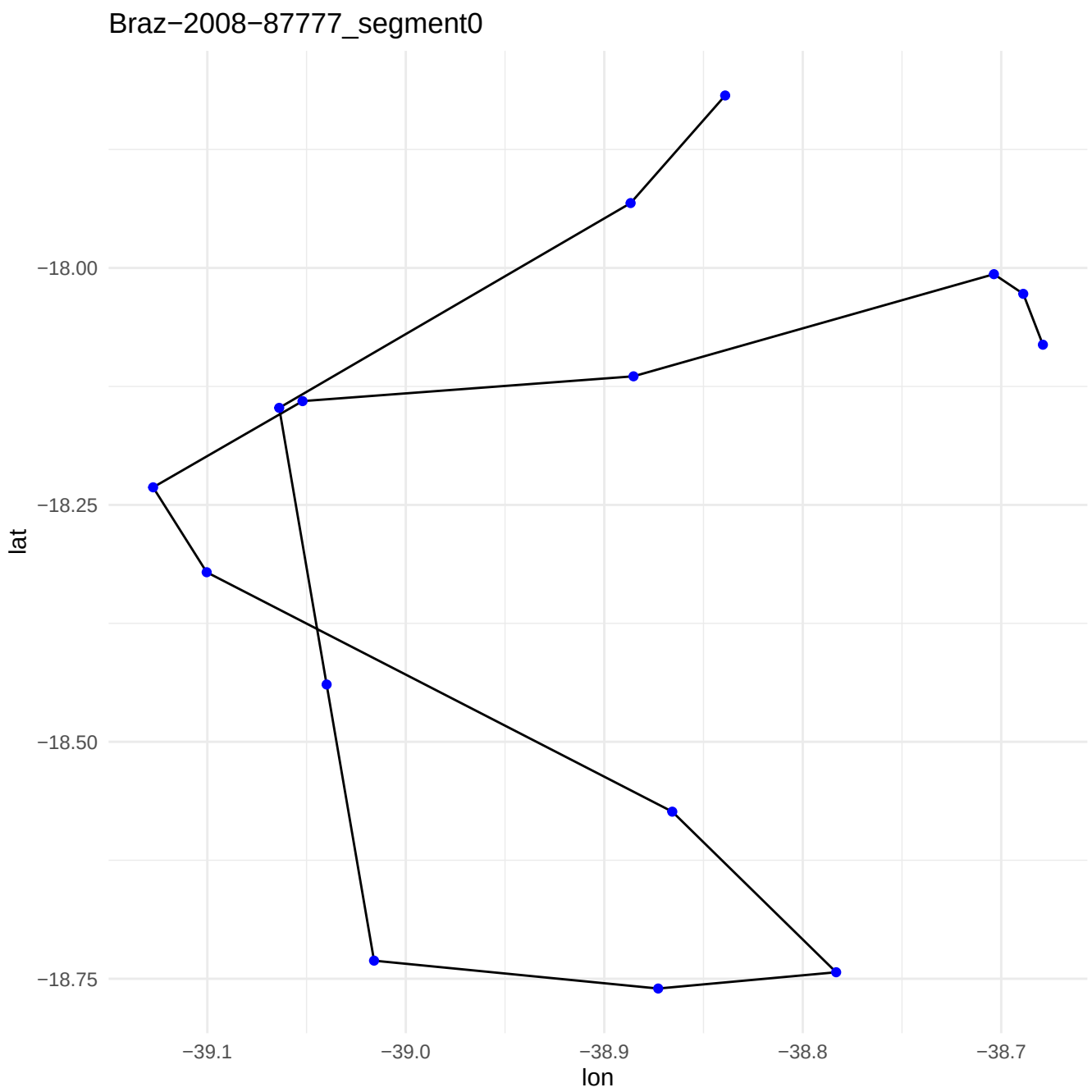

Braz−2008−87773_segment0
−15
−20
−25
−30
−35
−40
lat
−42
−40
−38
lon

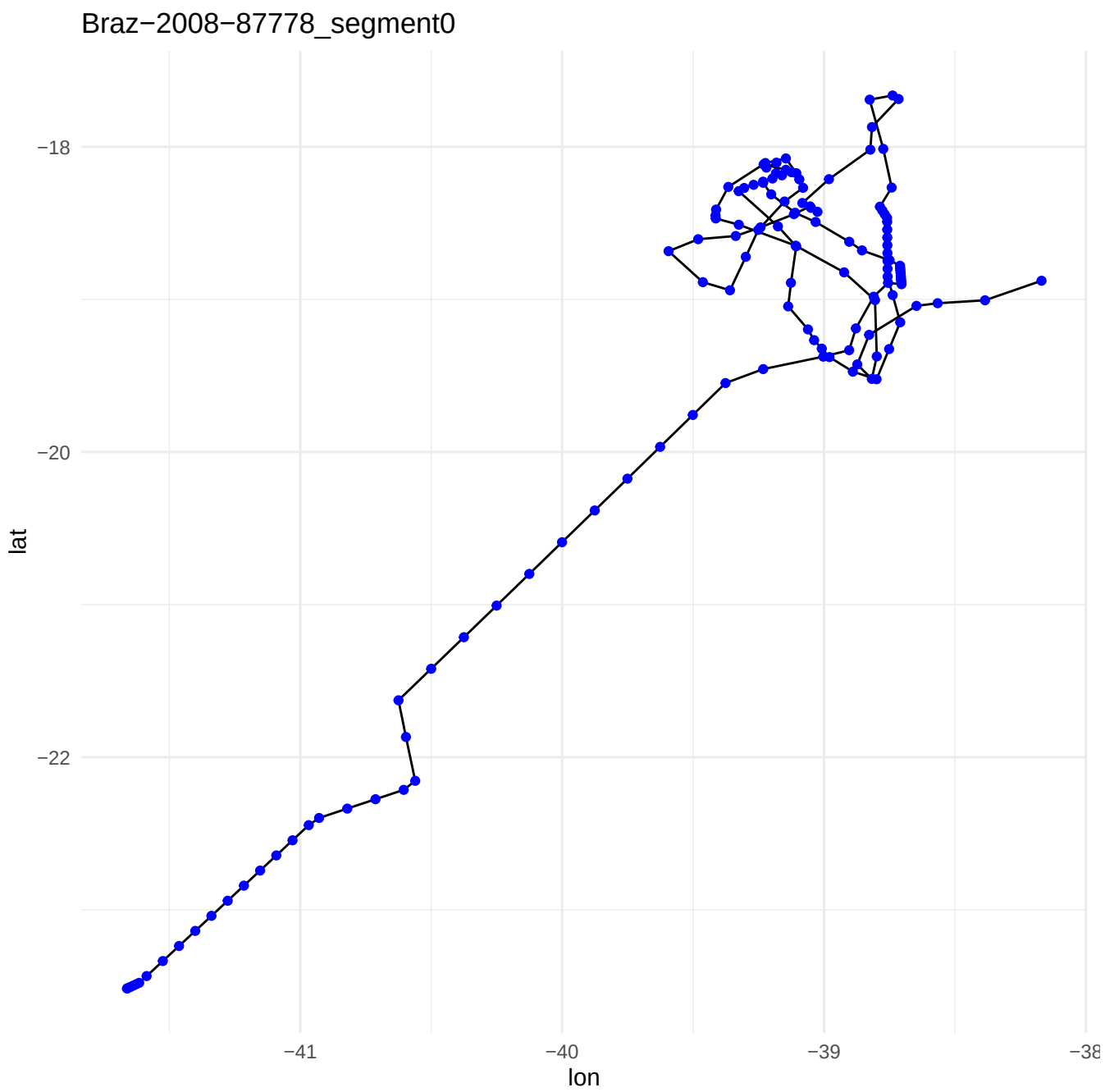

Braz−2008−87774_segment0
−18.5
−19.0
−19.5
−20.0
lat
−39.5
−39.0
−38.5
−38.0
lon

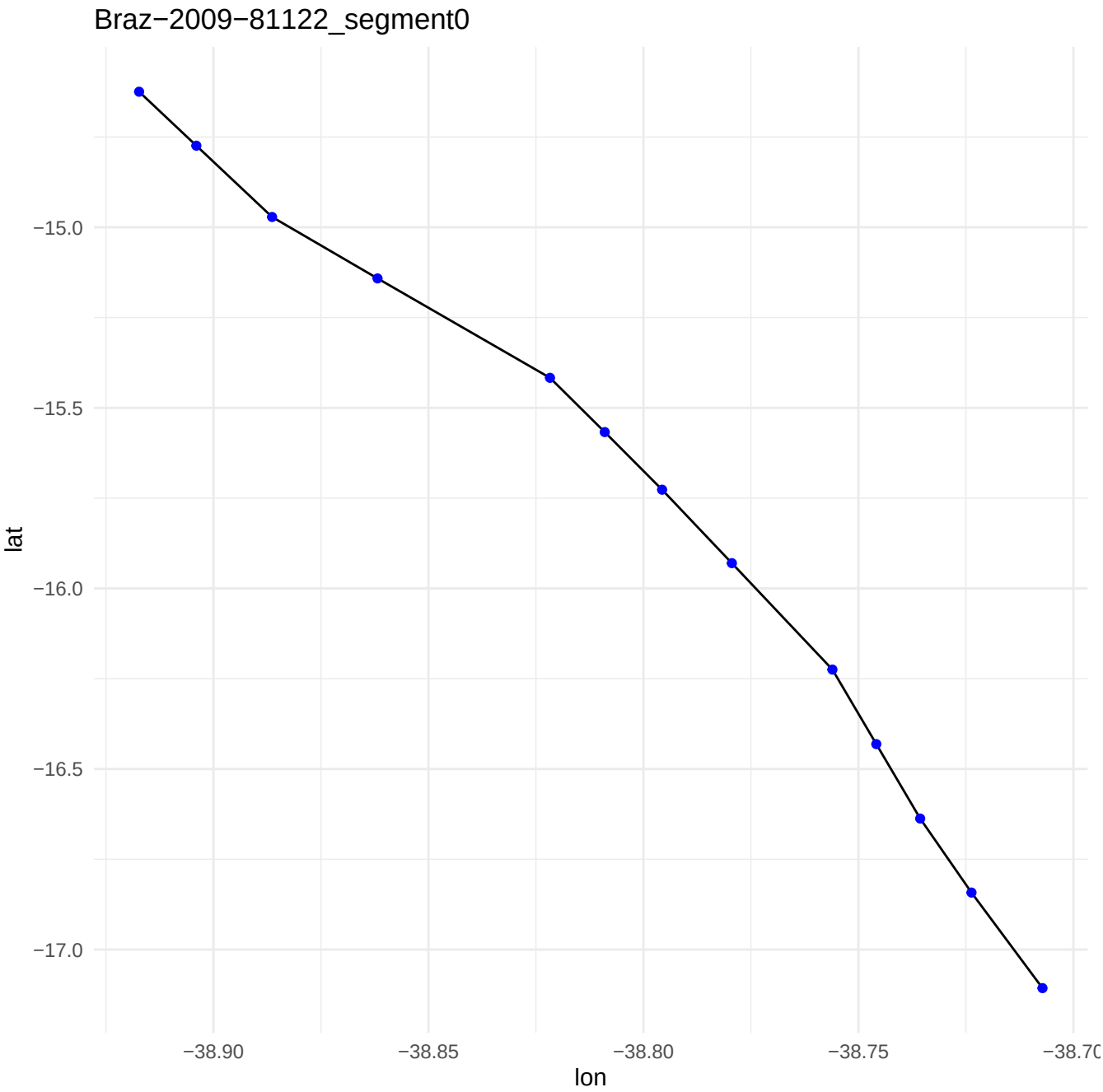

Braz−2008−87775_segment0
−20
−25
−30
lat
−39
−38
−37
−36
lon

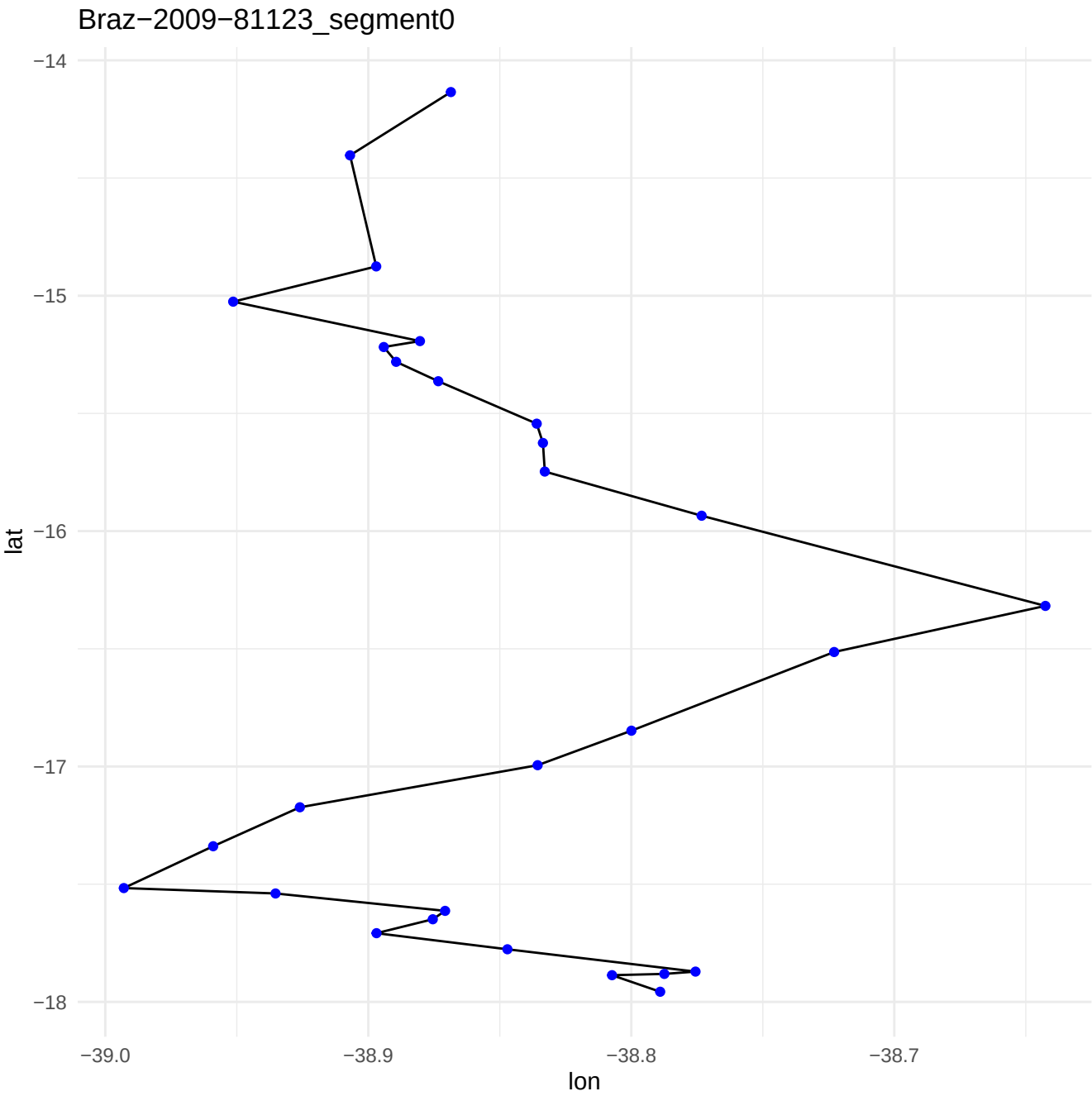

Braz−2008−87776_segment0
−18.4
−18.5
−18.6
−18.7
lat
−38.50
−38.25
−38.00
lon

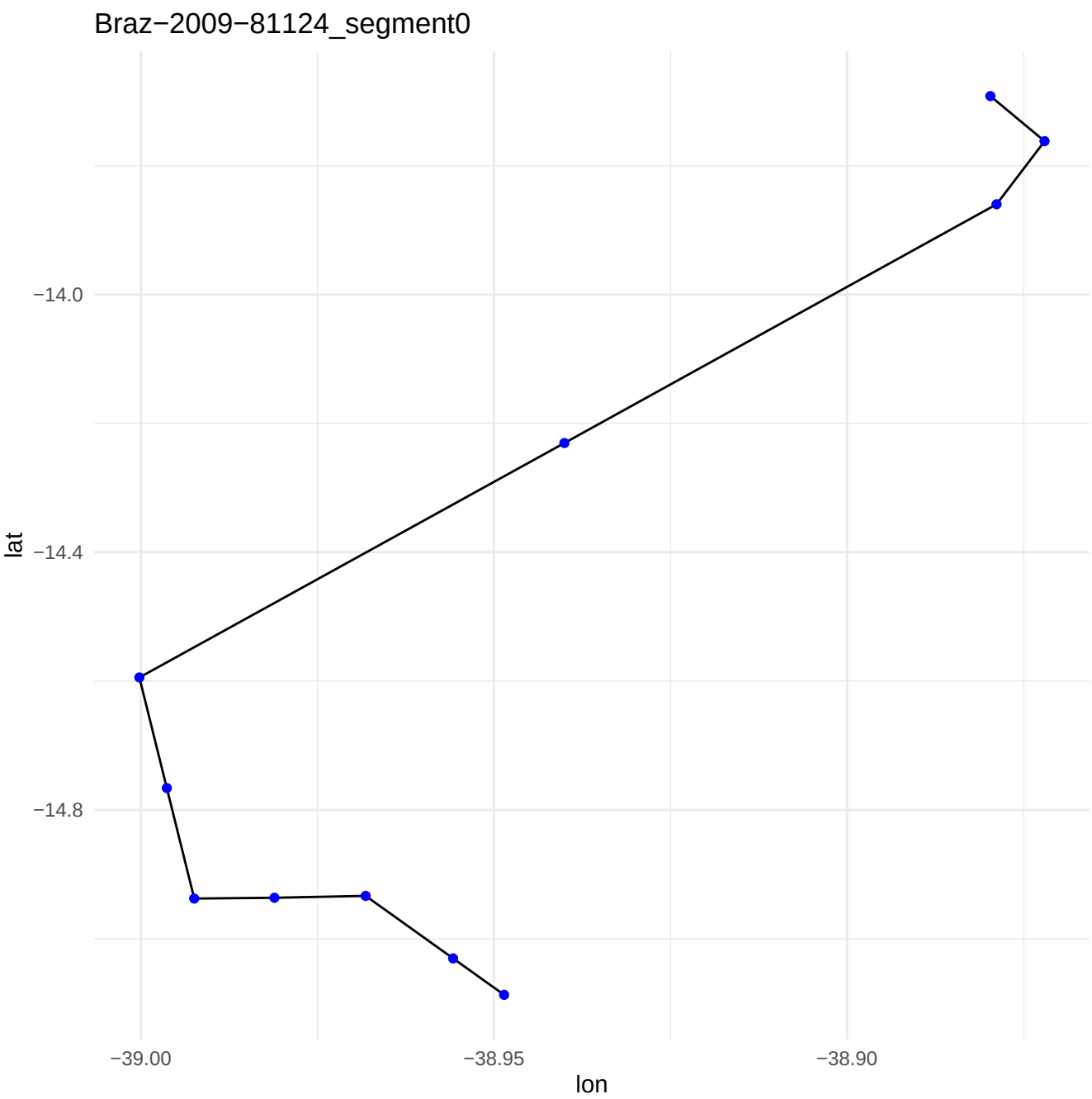

Braz−2008−87776_segment1
−20
−25
−30
lat
−38.5
−38.0
−37.5
−37.0
lon

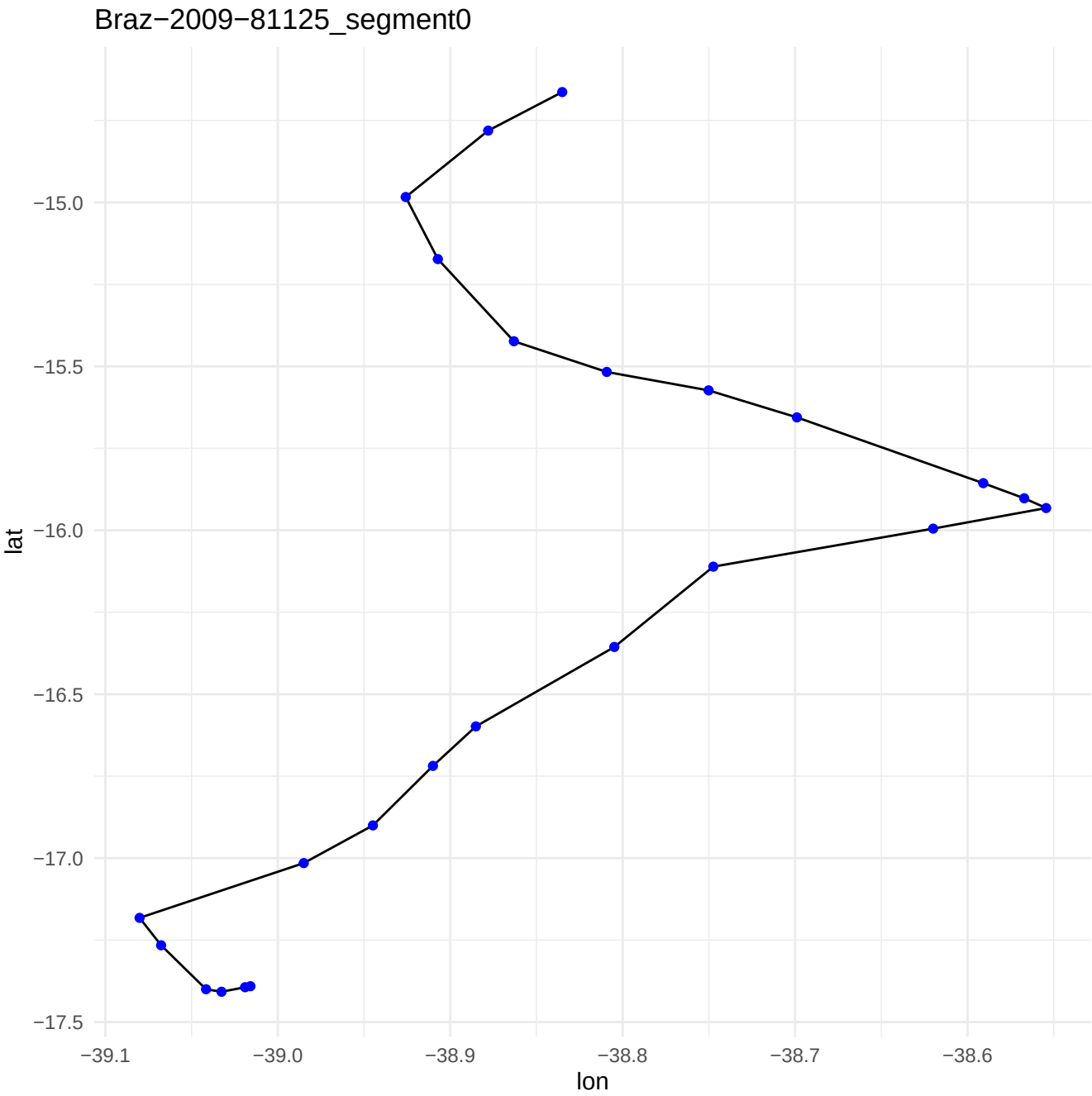

Braz−2008−87777_segment0
−18.00
−18.25
−18.50
−18.75
lat
−39.1
−39.0
−38.9
−38.8
−38.7
lon

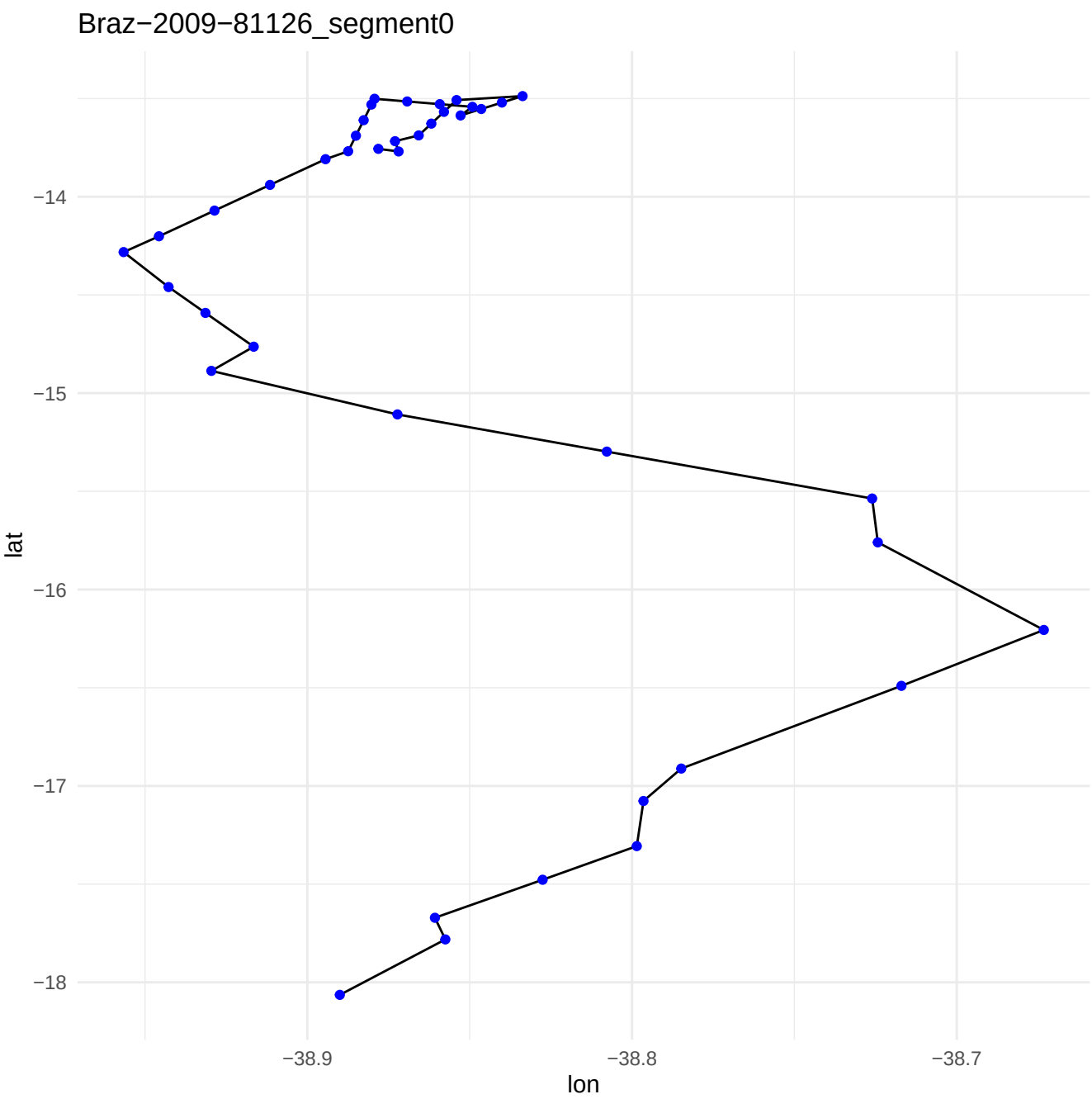

Braz−2008−87778_segment0
−18
−20
−22
lat
−41
−40
−39
−38
lon

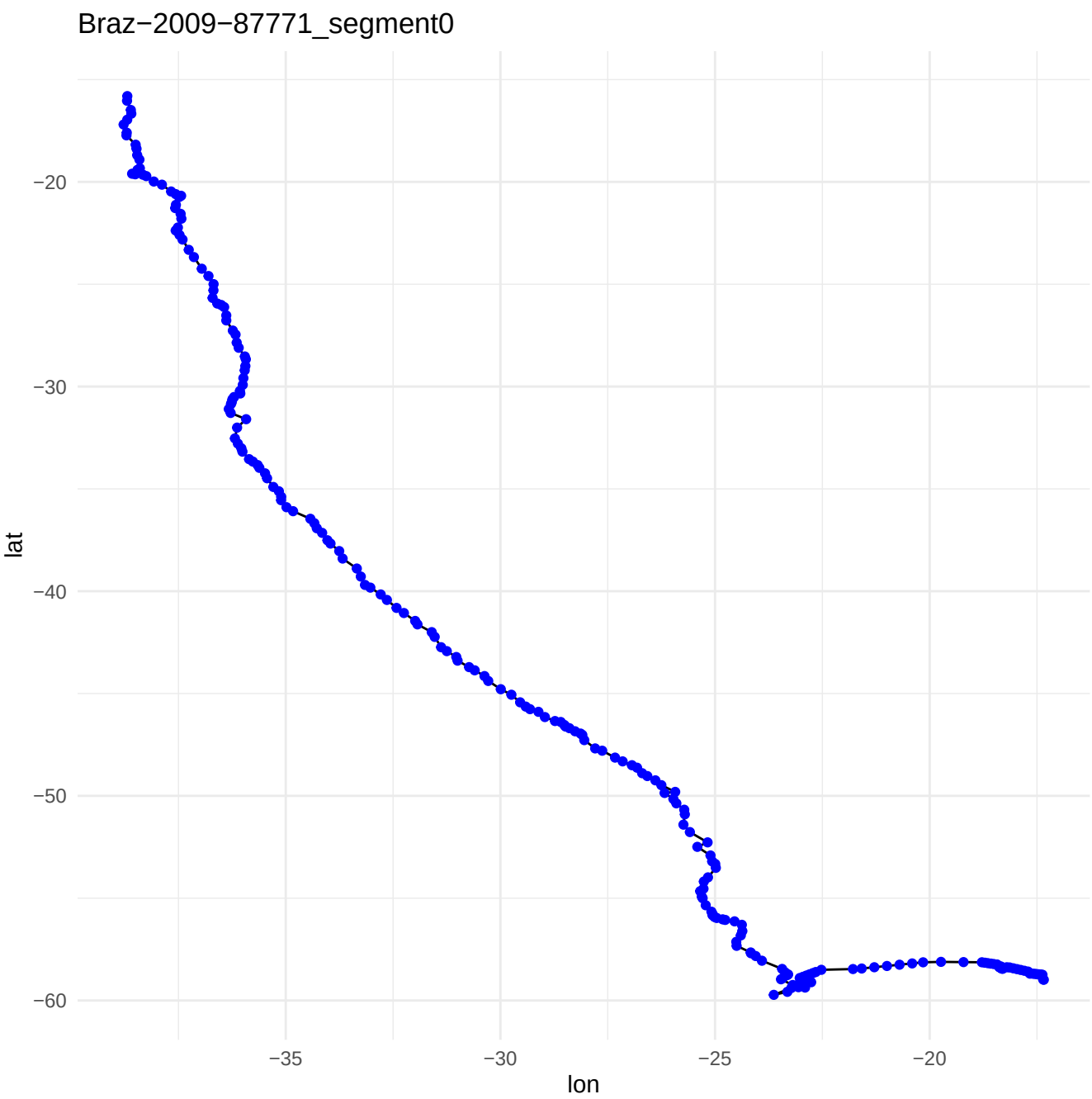

Braz−2009−81122_segment0
−15.0
−15.5
−16.0
−16.5
−17.0
lat
−38.90
−38.85
−38.80
−38.75
−38.70
lon

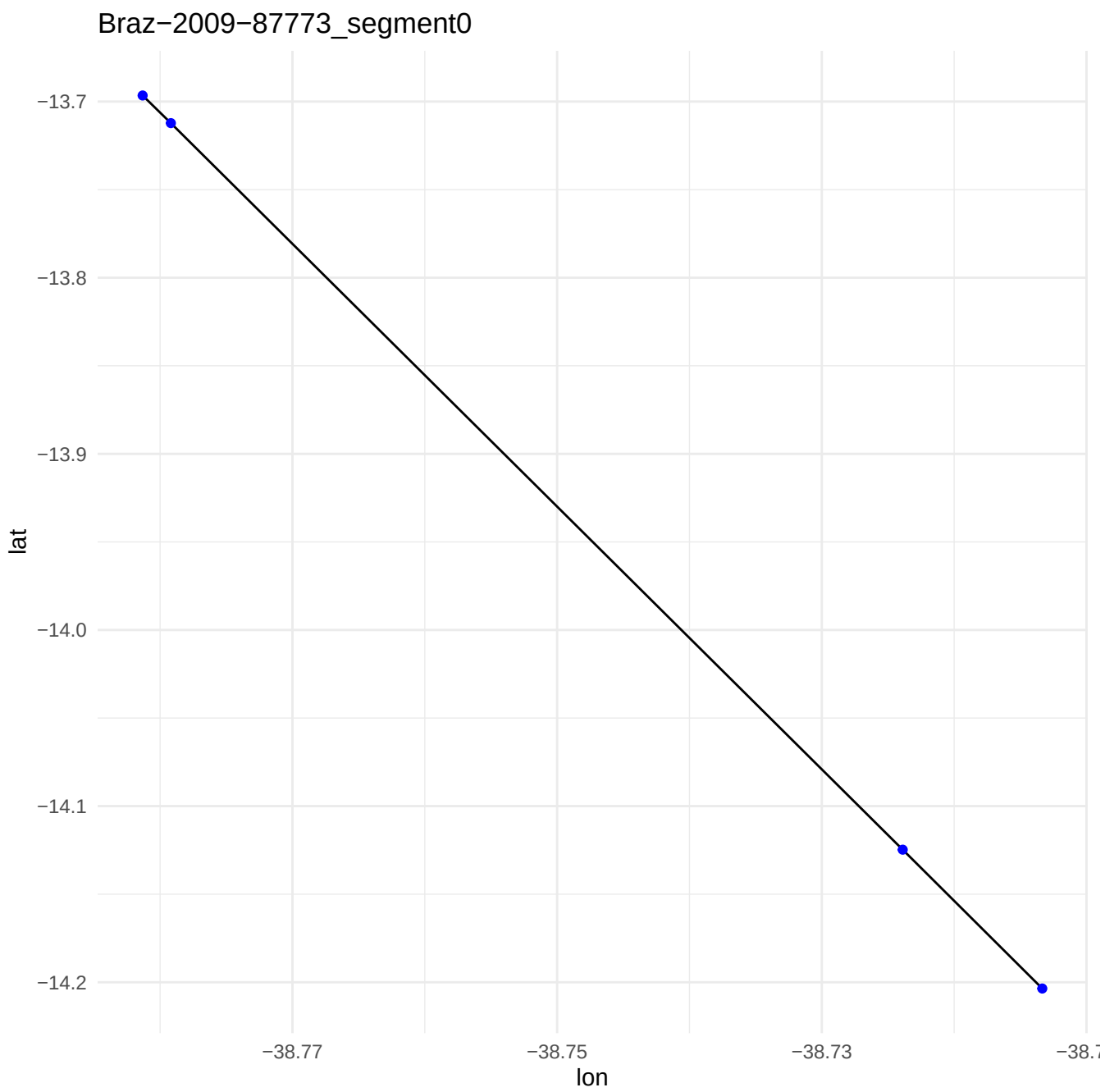

Braz−2009−81123_segment0
−14
−15
−16
−17
−18
lat
−39.0
−38.9
−38.8
−38.7
lon

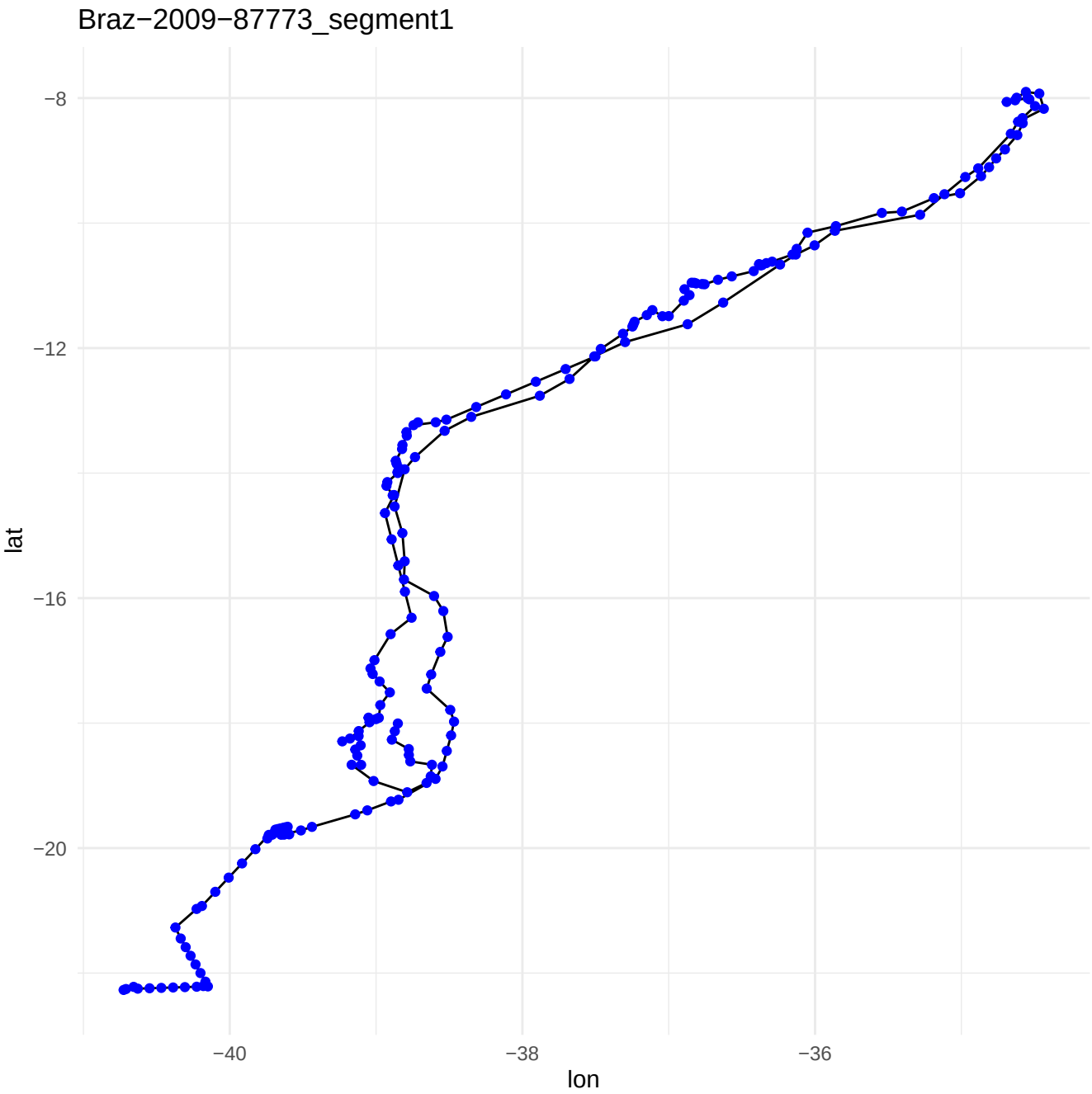

Braz−2009−81124_segment0
−14.0
−14.4
−14.8
lat
−39.00
−38.95
−38.90
lon

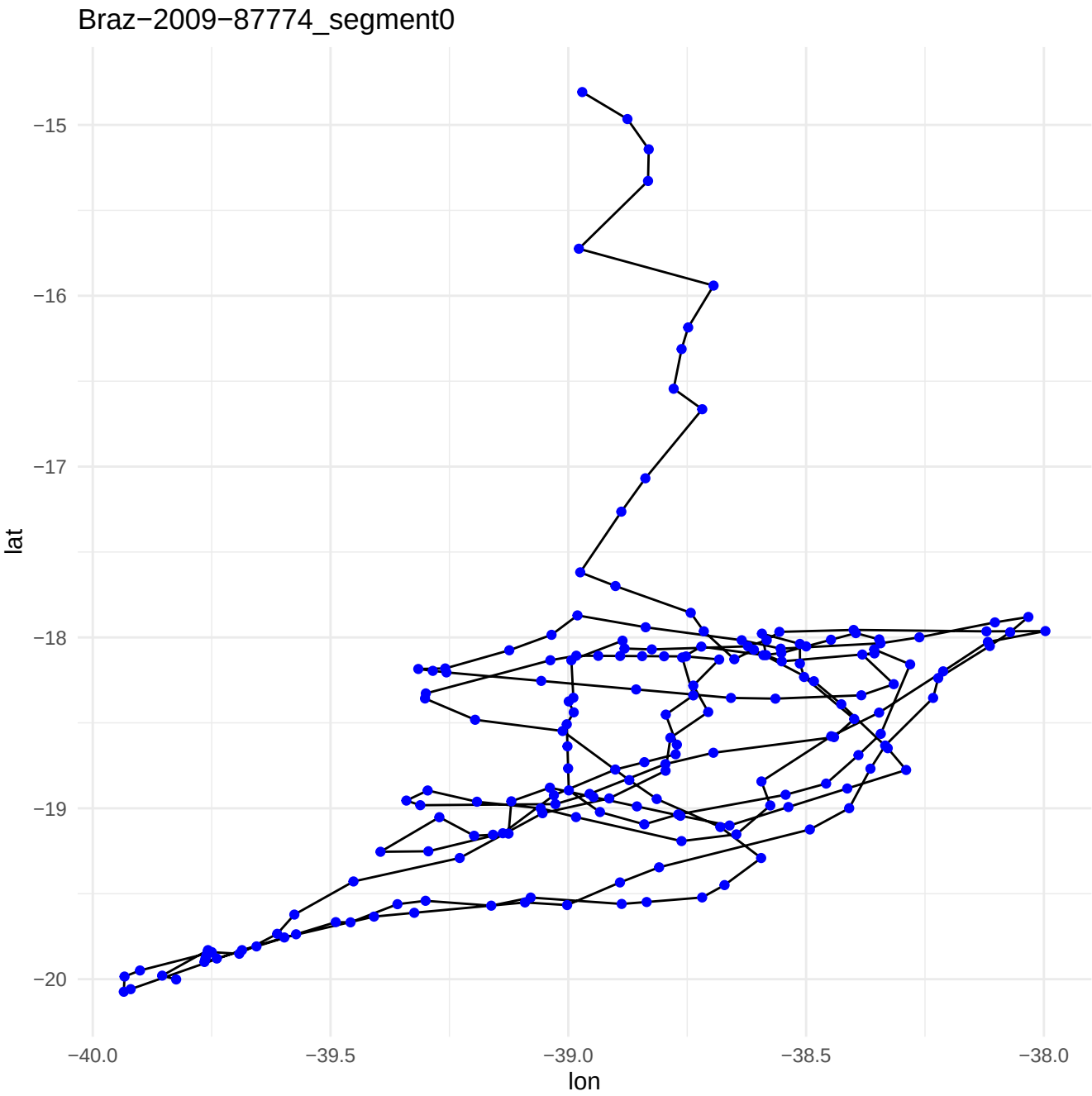

Braz−2009−81125_segment0
−15.0
−15.5
−16.0
−16.5
−17.0
−17.5
lat
−39.1
−39.0
−38.9
−38.8
−38.7
−38.6
lon

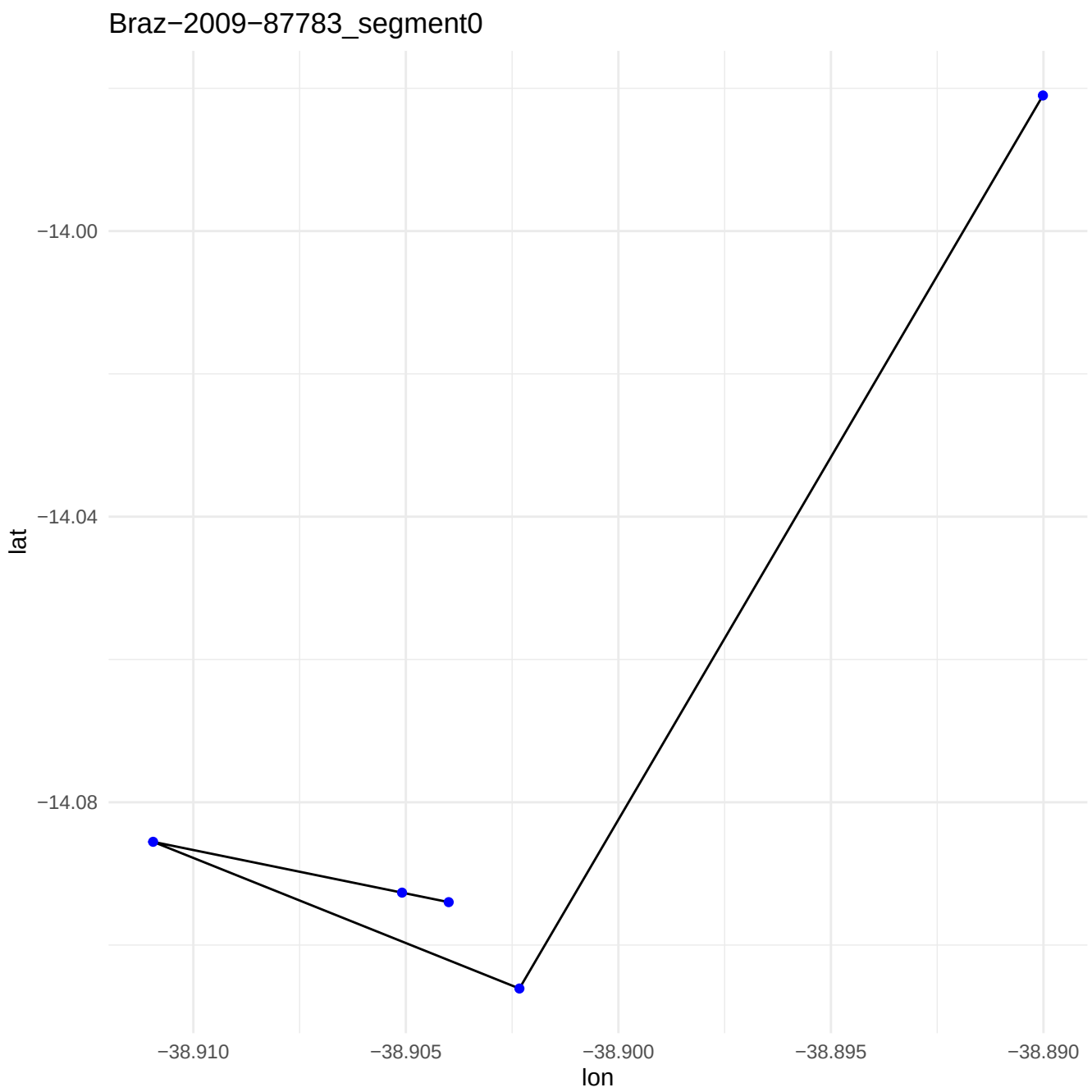

Braz−2009−81126_segment0
−14
−15
−16
−17
−18
lat
−38.9
−38.8
−38.7
lon

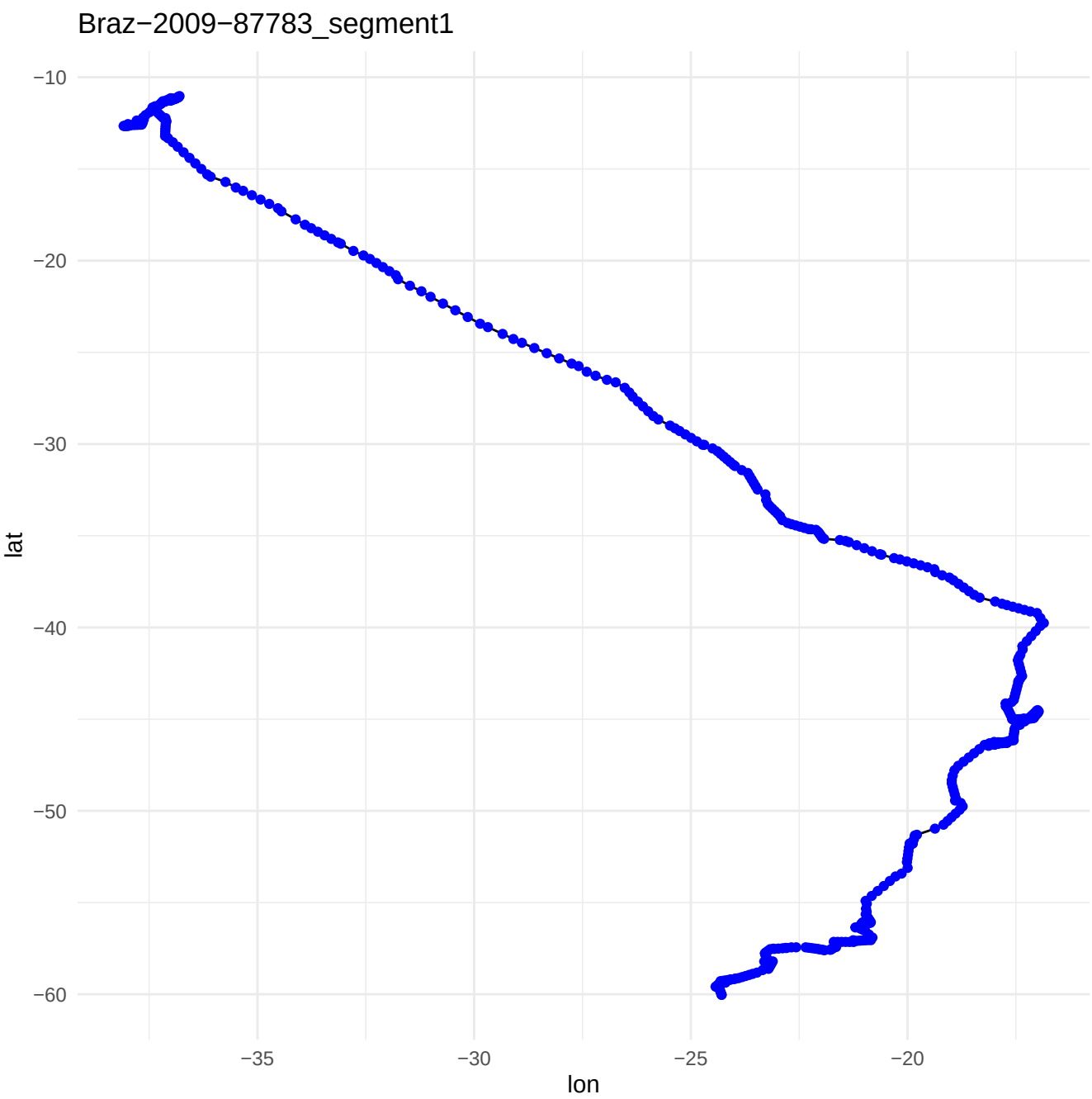

Braz−2009−87771_segment0
−20
−30
−40
−50
−60
lat
−35
−30
−25
−20
lon

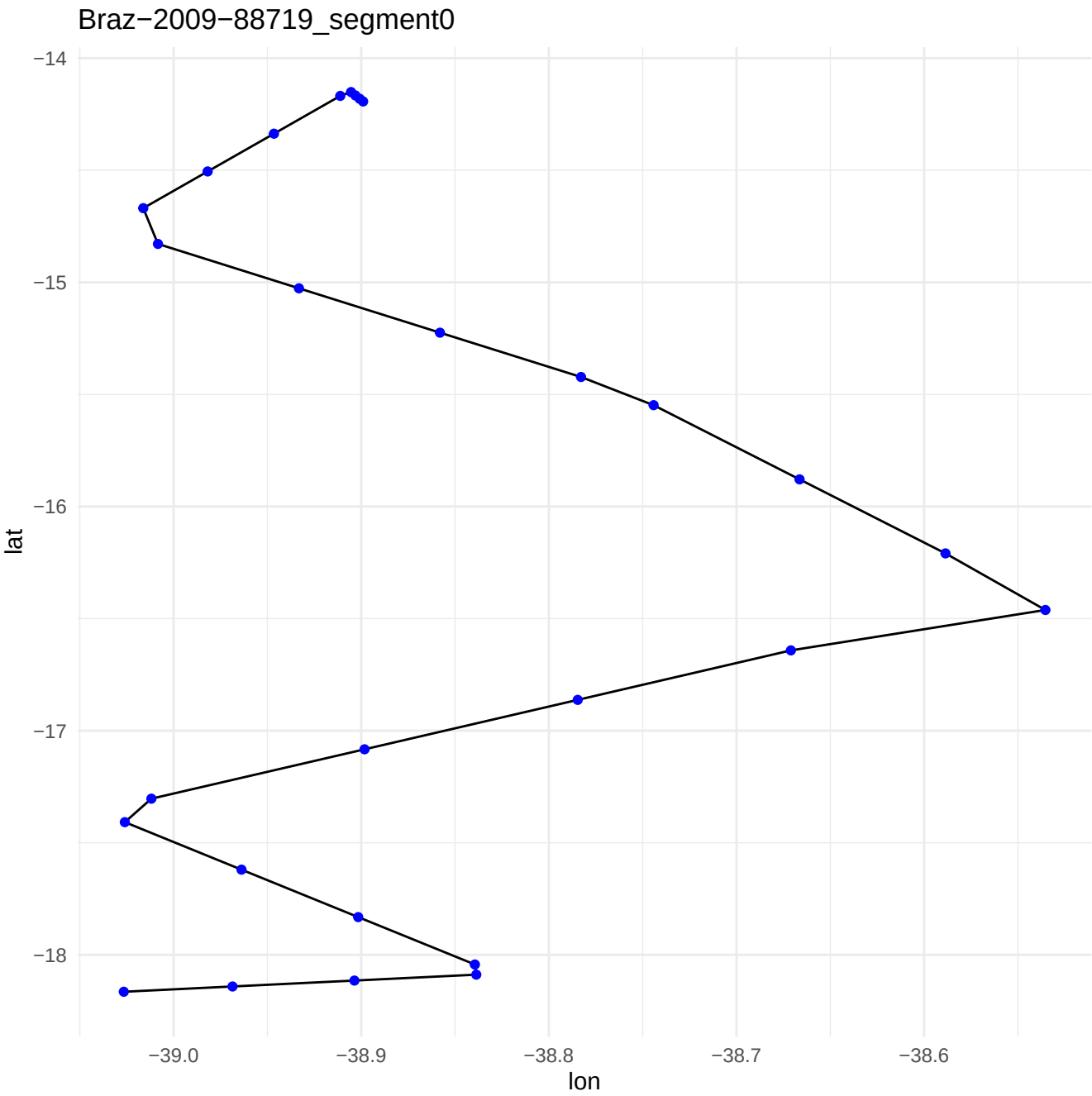

Braz−2009−87773_segment0
−13.7
−13.8
−13.9
−14.0
−14.1
−14.2
lat
−38.77
−38.75
−38.73
lon

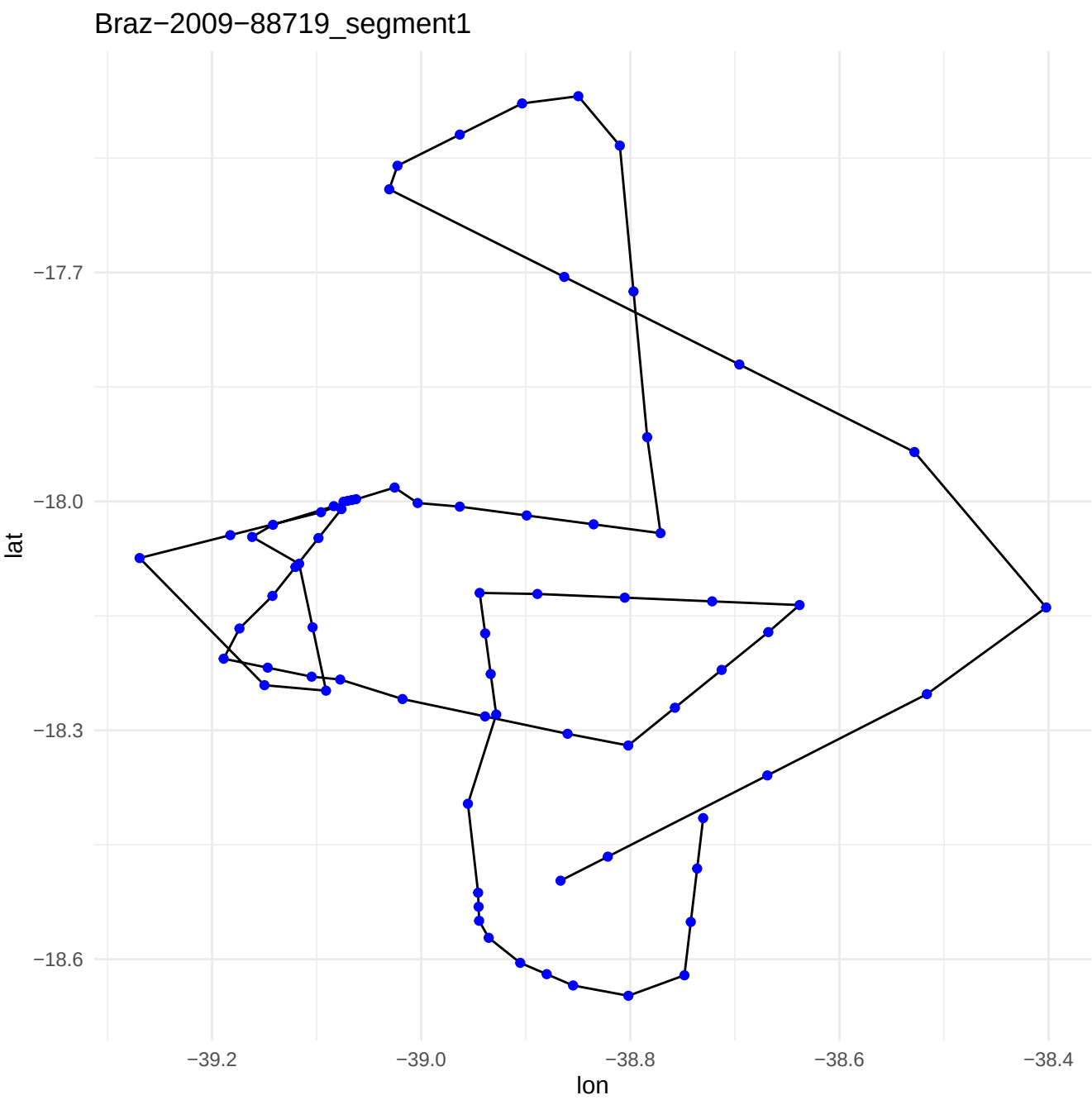

Braz−2009−87773_segment1
−8
−12
−16
−20
lat
−40
−38
−36
lon

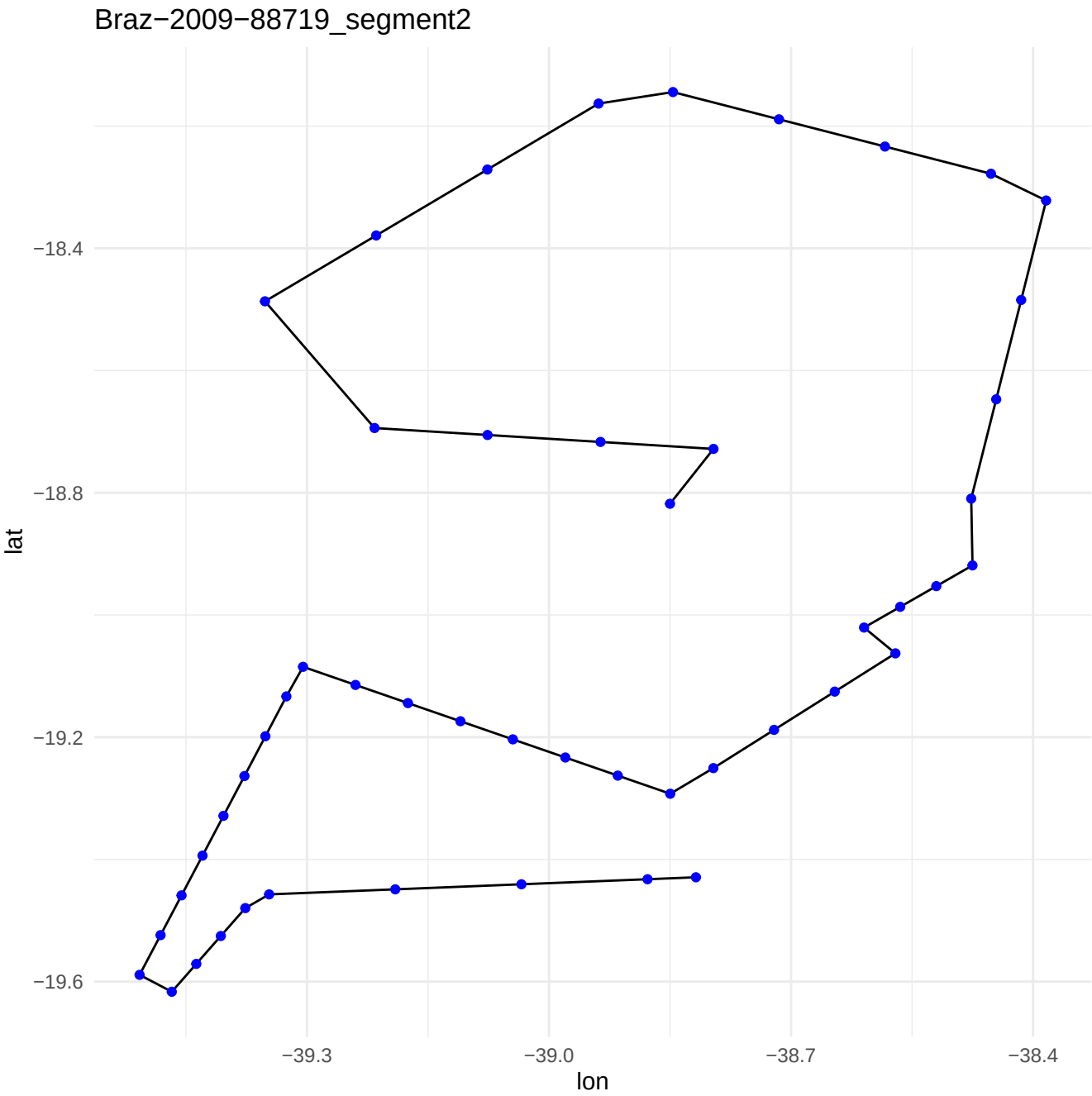

Braz−2009−87774_segment0
−15
−16
−17
−18
−19
−20
lat
−40.0
−39.5
−39.0
−38.5
−38.0
lon

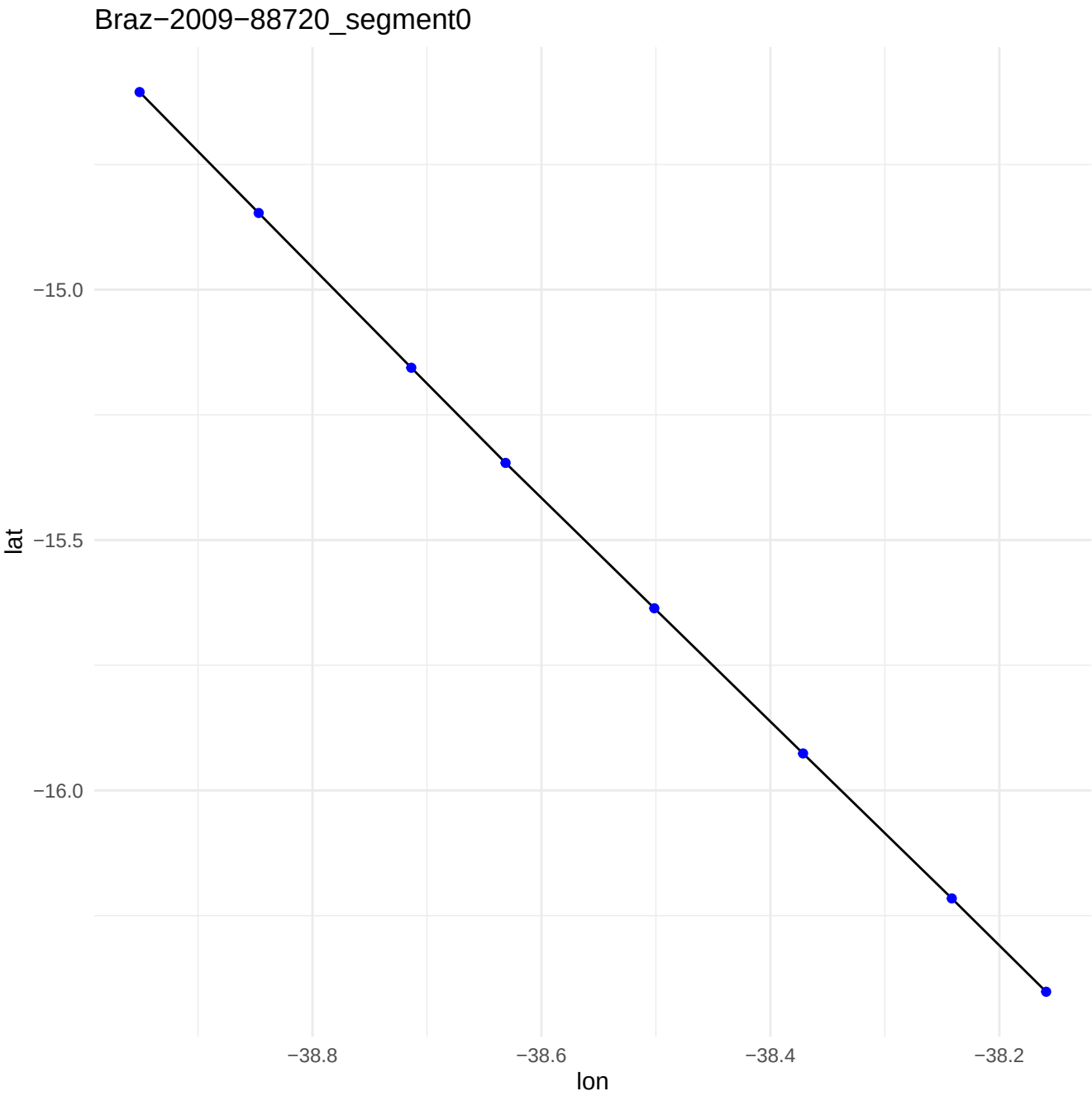

Braz−2009−87783_segment0
−14.00
−14.04
−14.08
lat
−38.910
−38.905
−38.900
−38.895
−38.890
lon

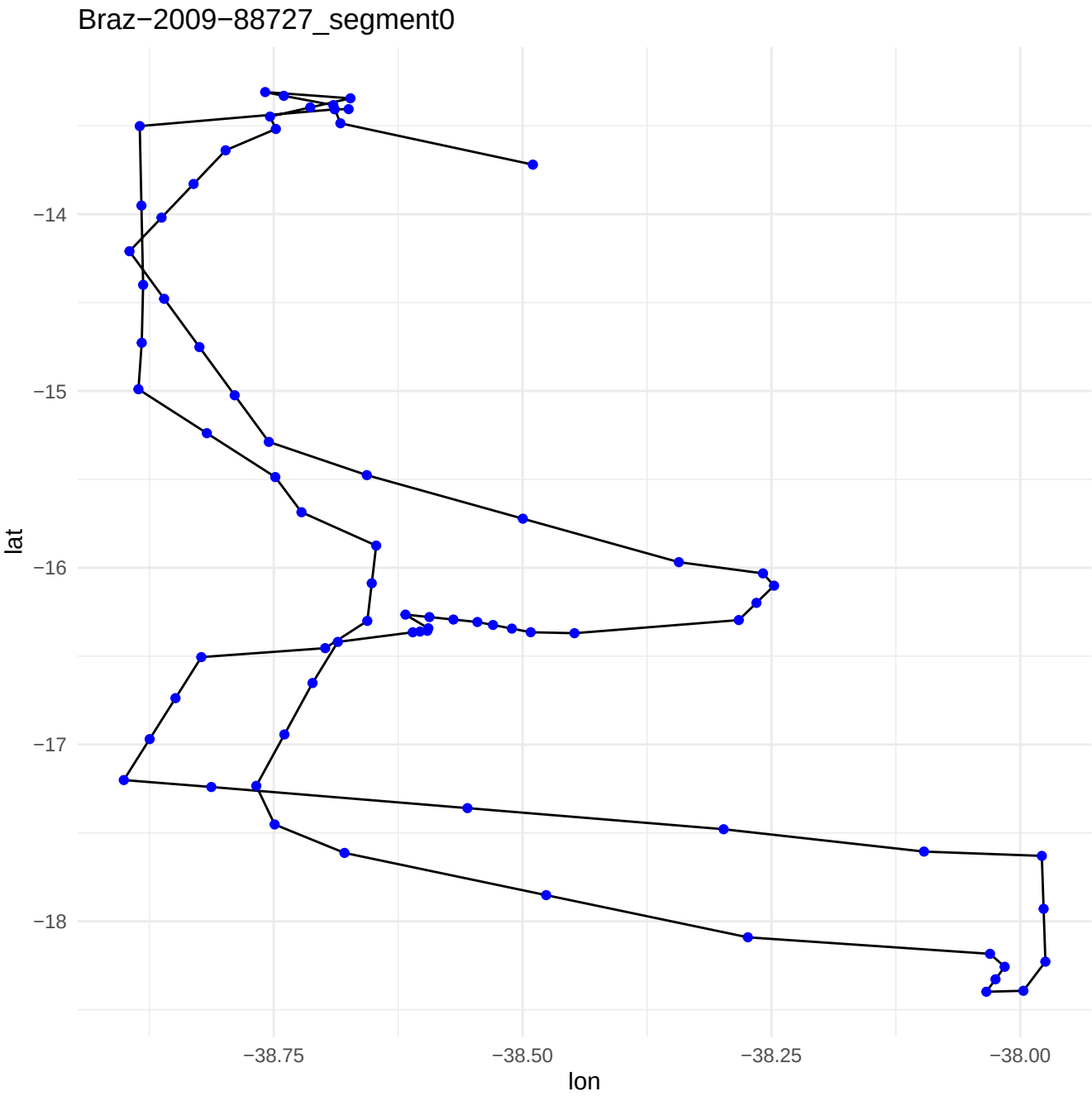

Braz−2009−87783_segment1
−10
−20
−30
−40
−50
−60
lat
−35
−30
−25
−20
lon

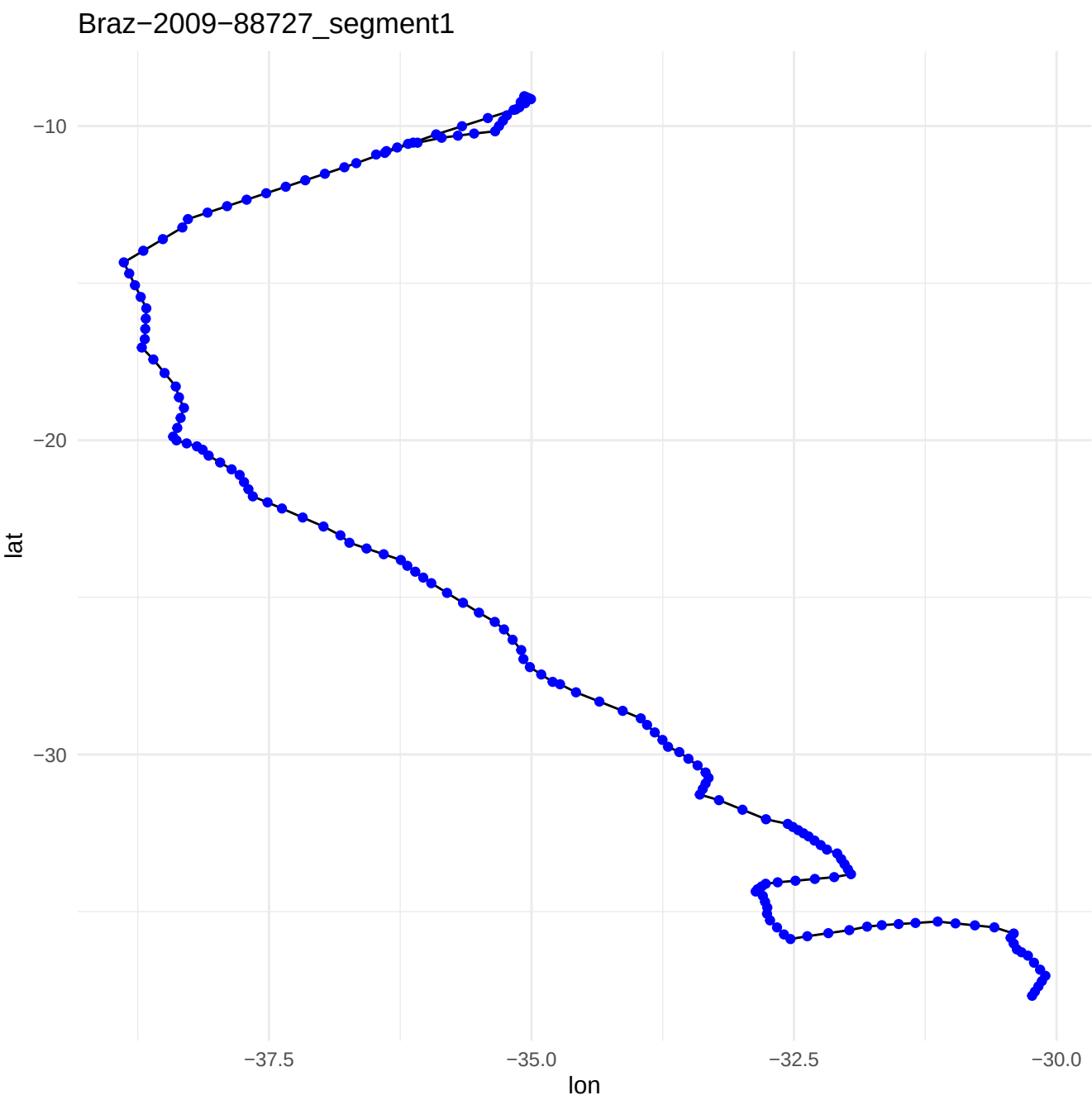

Braz−2009−88719_segment0
−14
−15
−16
−17
−18
lat
−39.0
−38.9
−38.8
−38.7
−38.6
lon

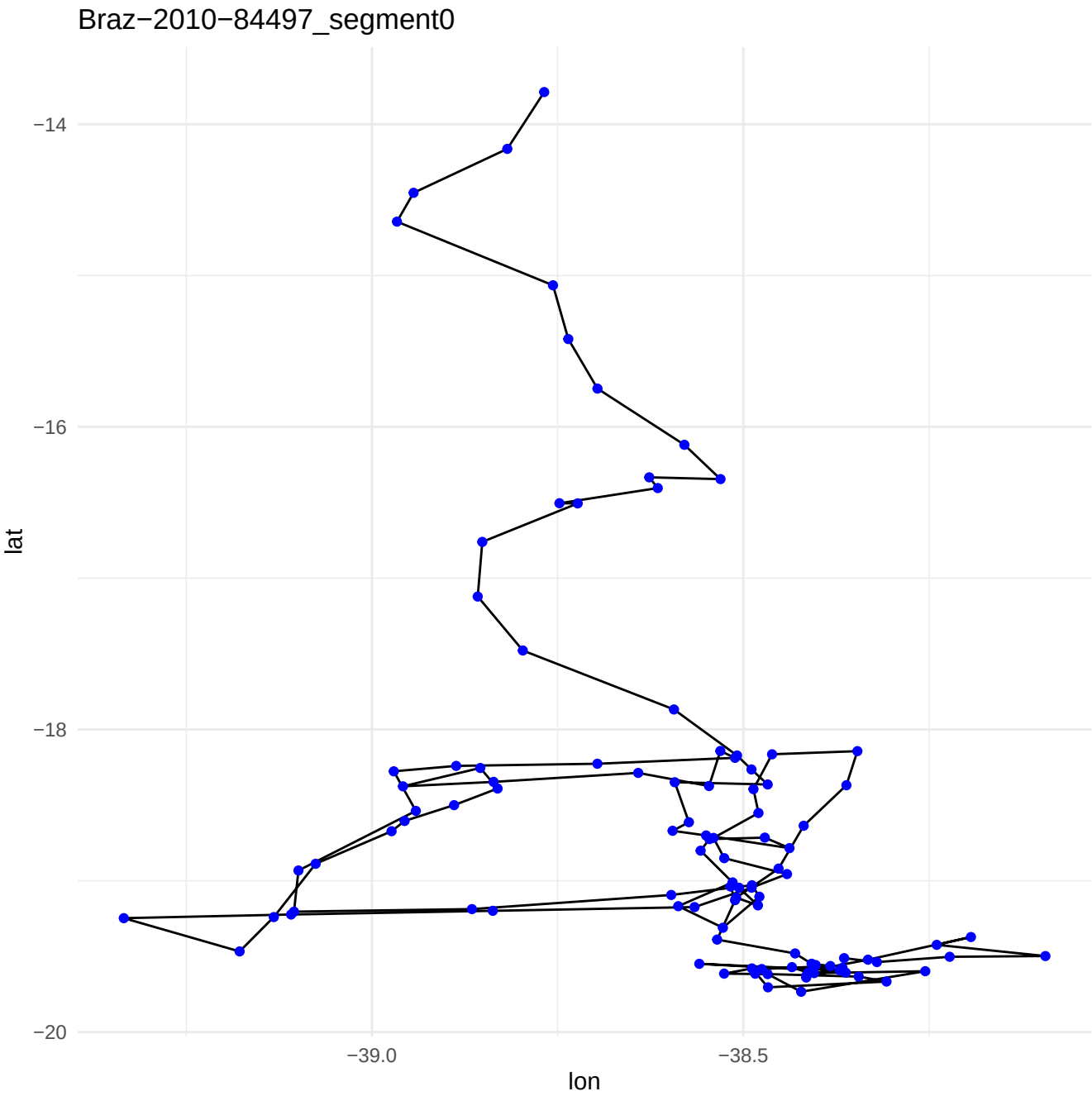

Braz−2009−88719_segment1
−17.7
−18.0
−18.3
−18.6
lat
−39.2
−39.0
−38.8
−38.6
−38.4
lon

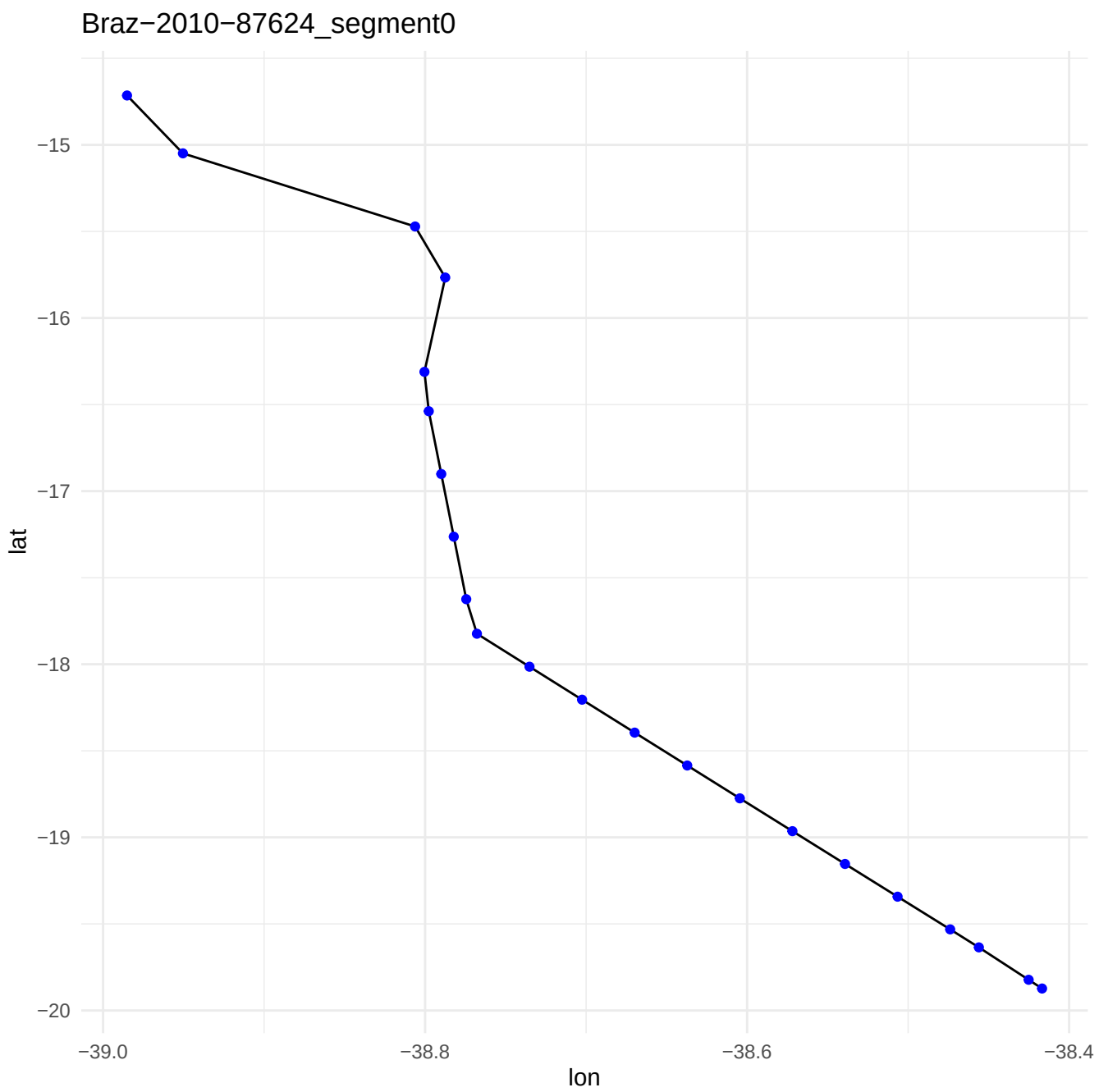

Braz−2009−88719_segment2
−18.4
−18.8
−19.2
−19.6
lat
−39.3
−39.0
−38.7
−38.4
lon

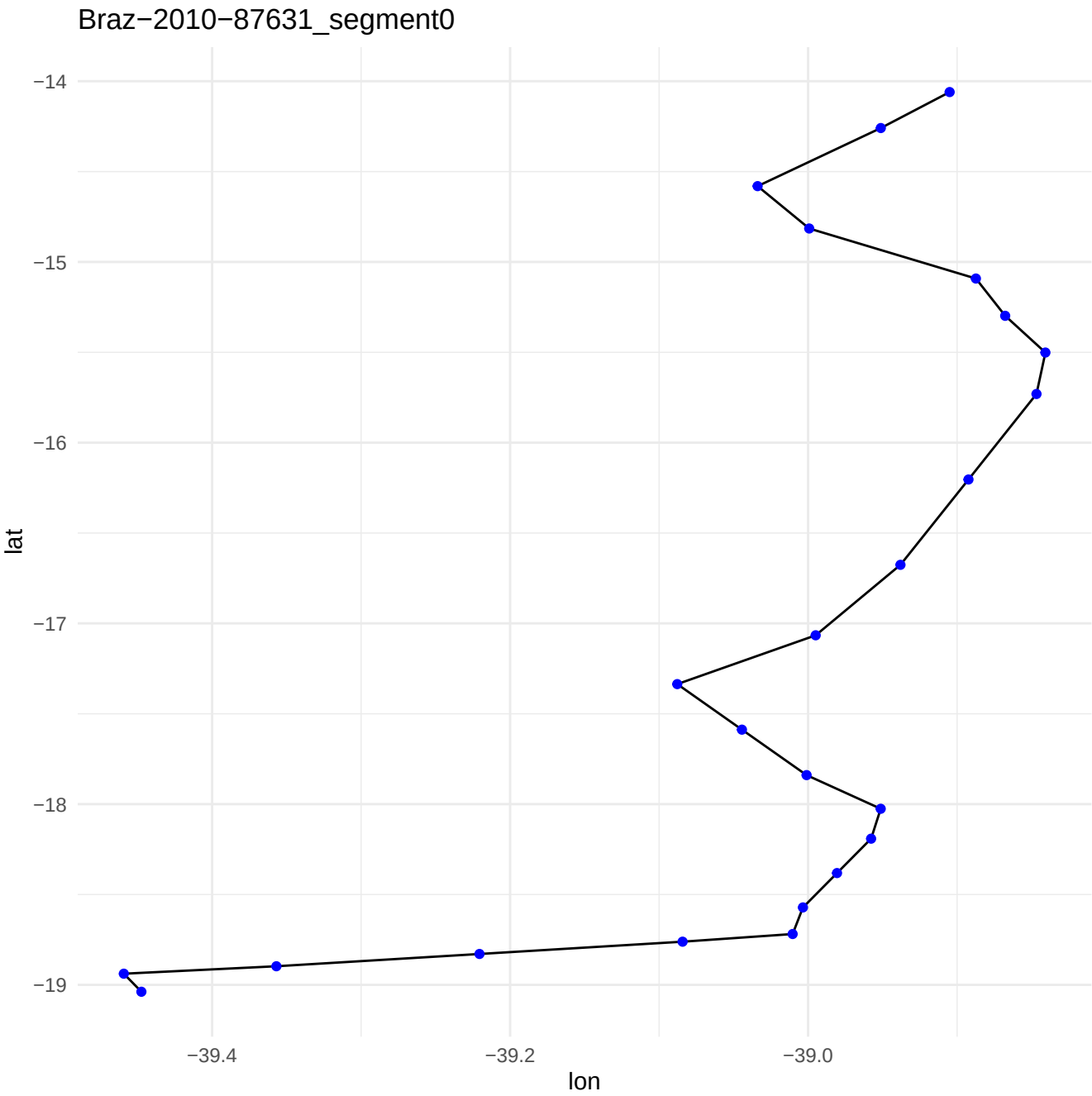

Braz−2009−88720_segment0
−15.0
−15.5
−16.0
lat
−38.8
−38.6
−38.4
−38.2
lon

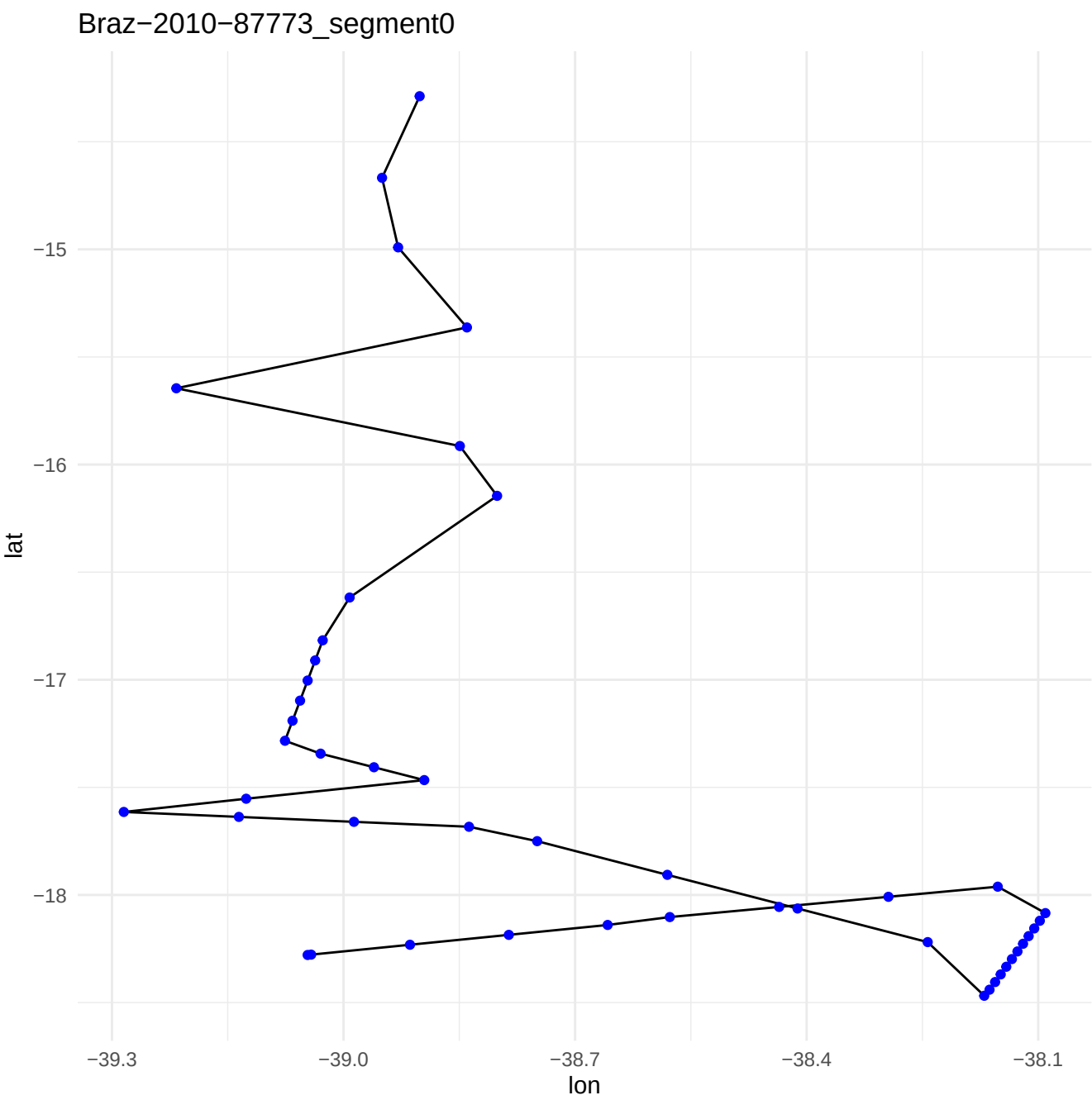

Braz−2009−88727_segment0
−14
−15
−16
−17
−18
lat
−38.75
−38.50
−38.25
−38.00
lon

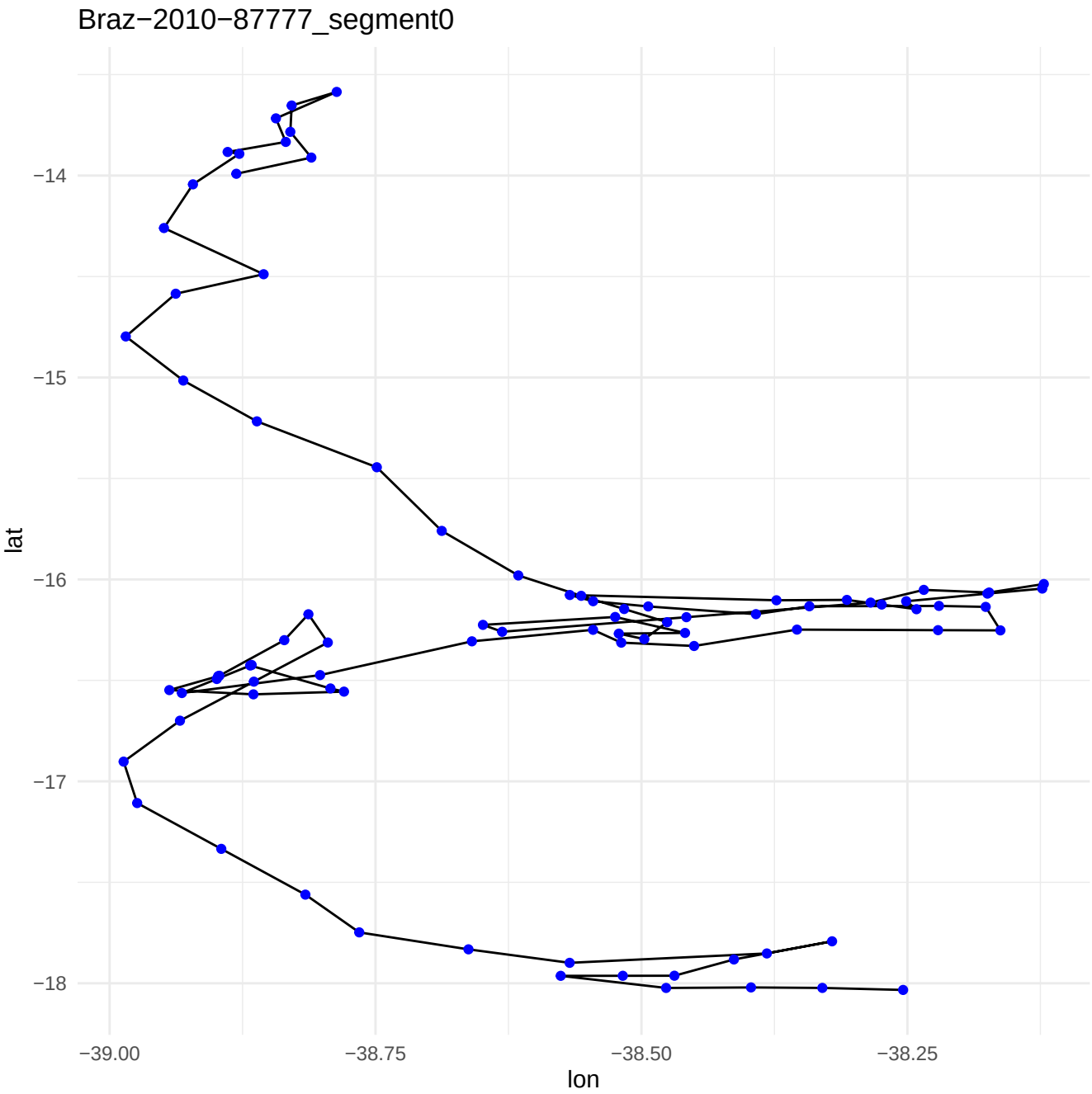

Braz−2009−88727_segment1
−10
−20
−30
lat
−37.5
−35.0
−32.5
−30.0
lon

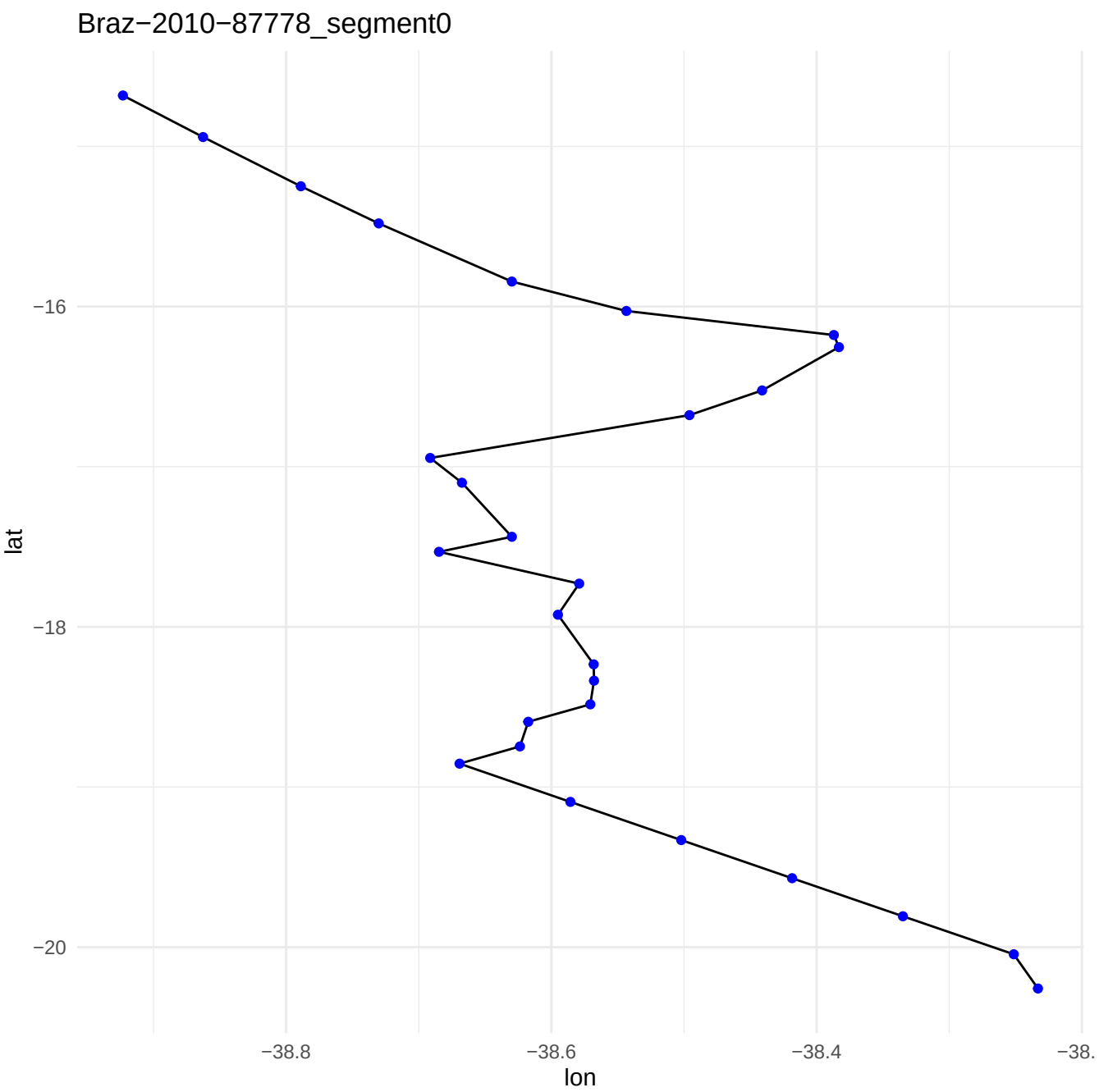

Braz−2010−84497_segment0
−14
−16
−18
−20
lat
−39.0
−38.5
lon

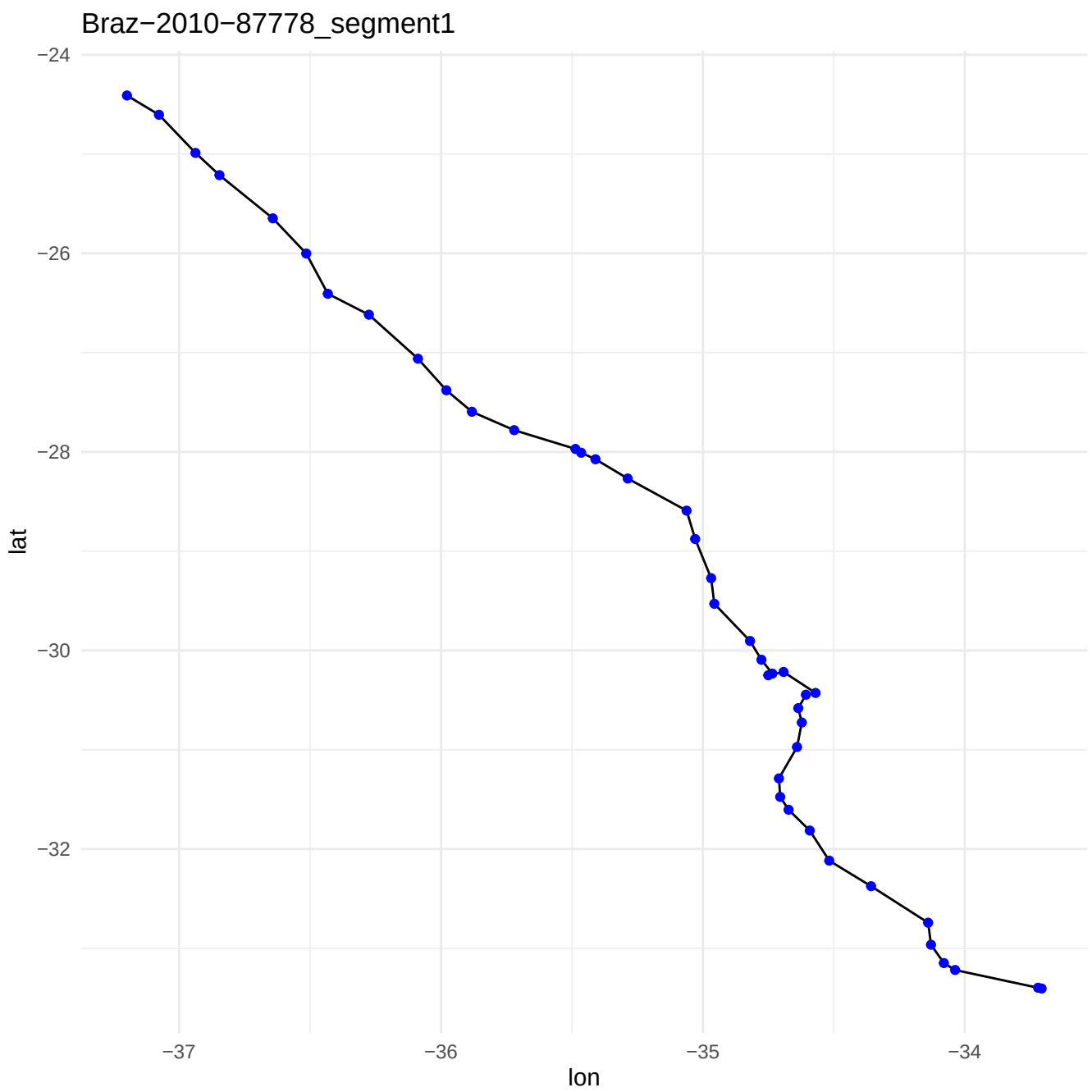

Braz−2010−87624_segment0
−15
−16
−17
−18
−19
−20
lat
−39.0
−38.8
−38.6
−38.4
lon

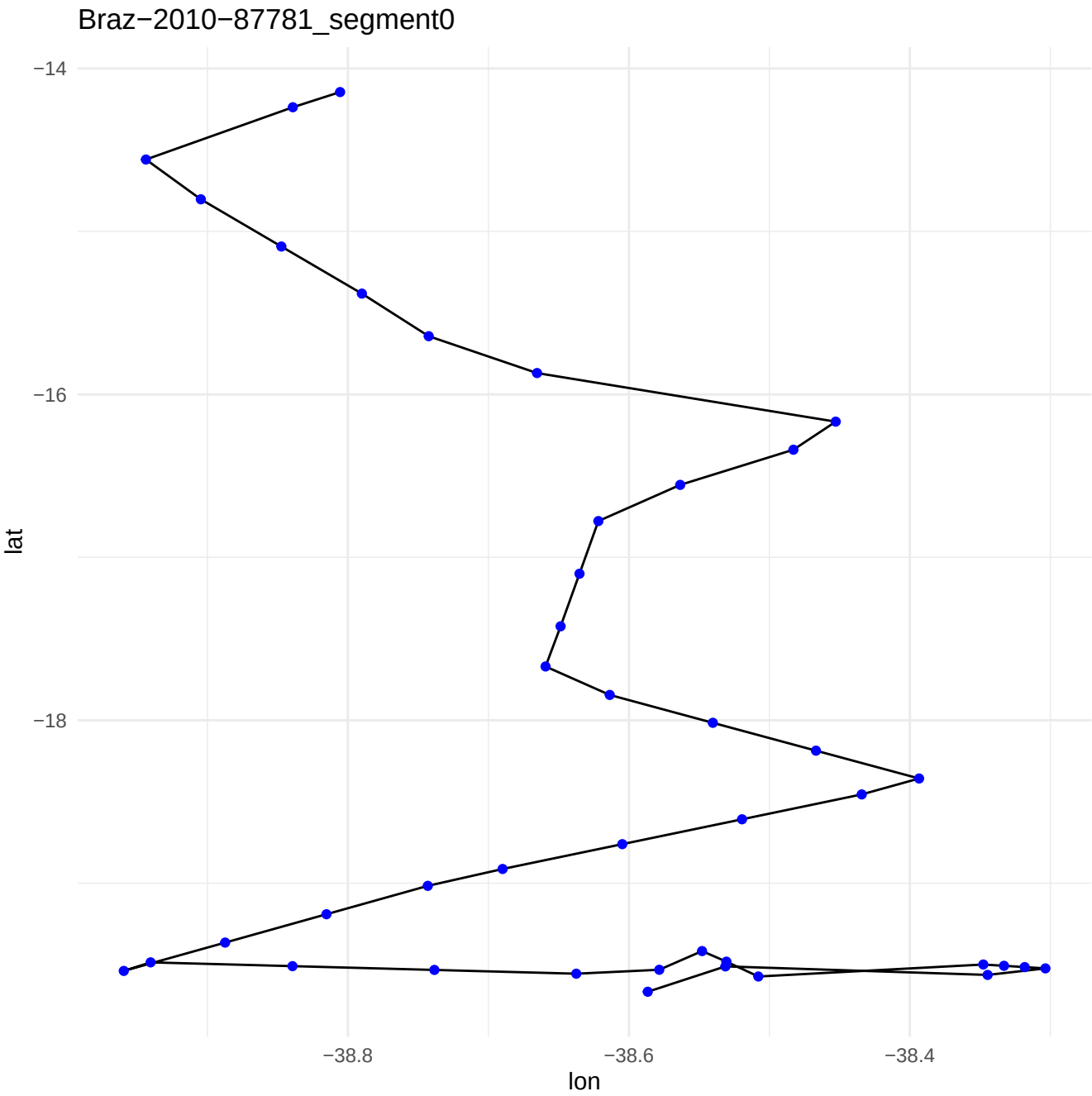

Braz−2010−87631_segment0
−14
−15
−16
−17
−18
−19
lat
−39.4
−39.2
−39.0
lon

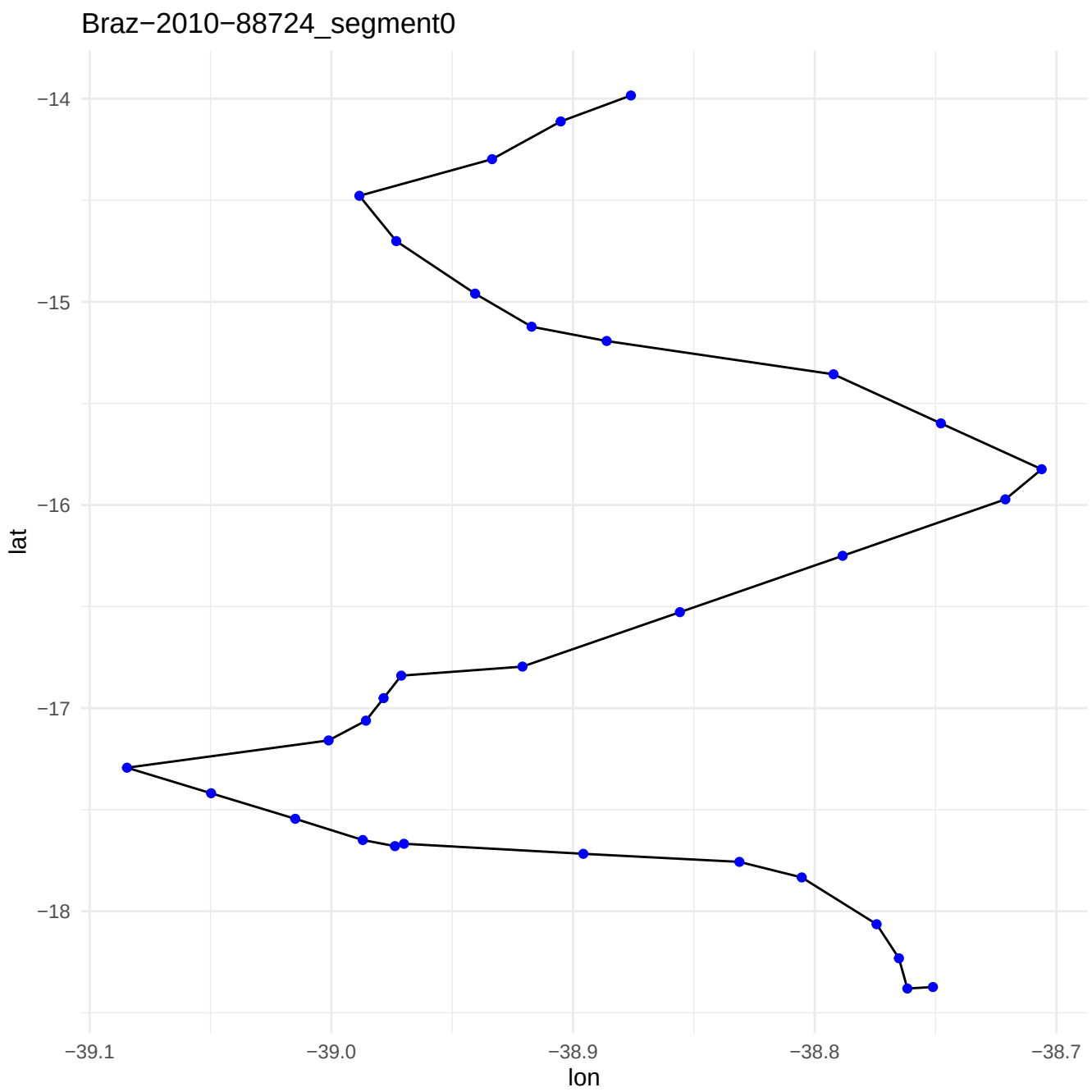

Braz−2010−87773_segment0
−15
−16
−17
−18
lat
−39.3
−39.0
−38.7
−38.4
−38.1
lon

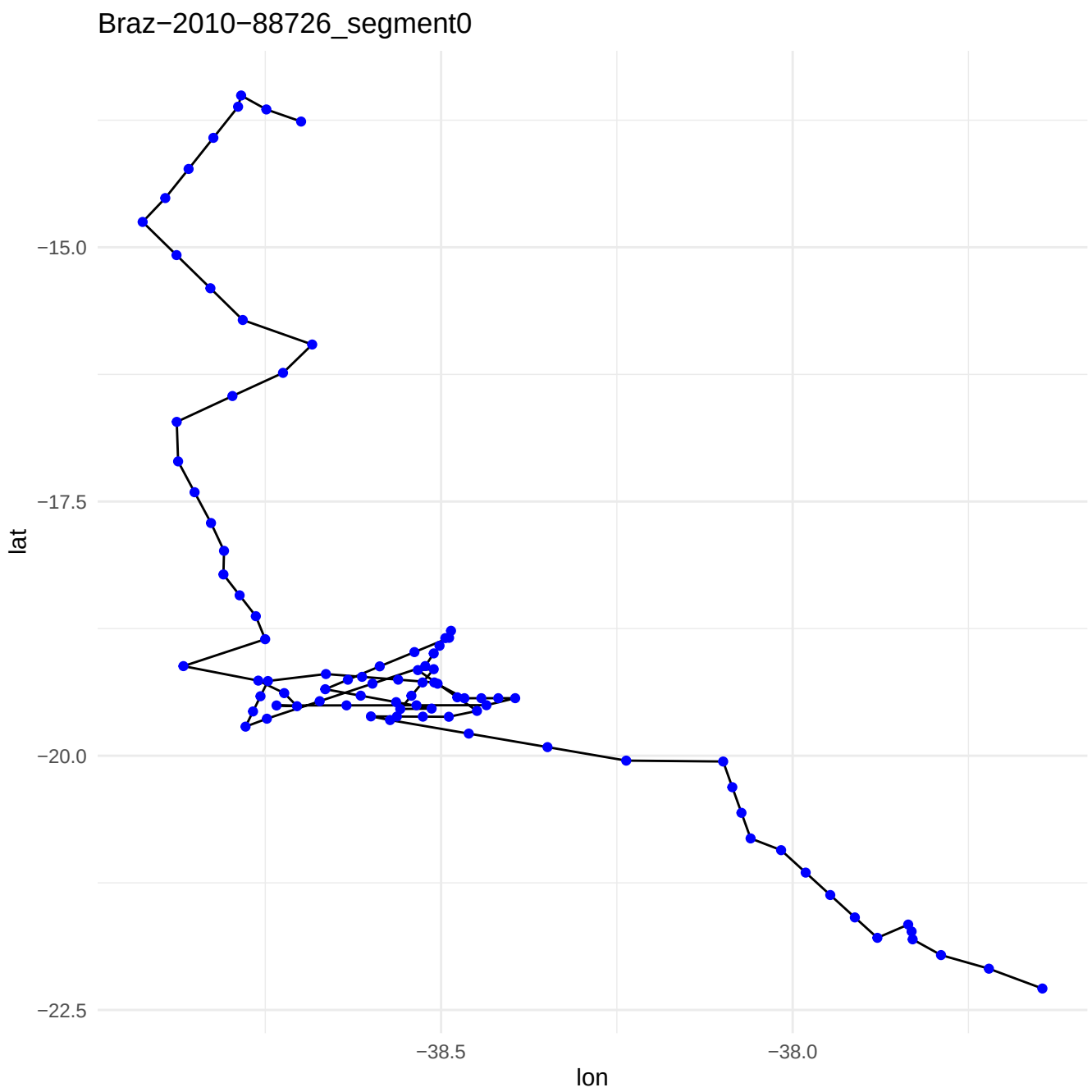

Braz−2010−87777_segment0
−14
−15
−16
−17
−18
lat
−39.00
−38.75
−38.50
−38.25
lon

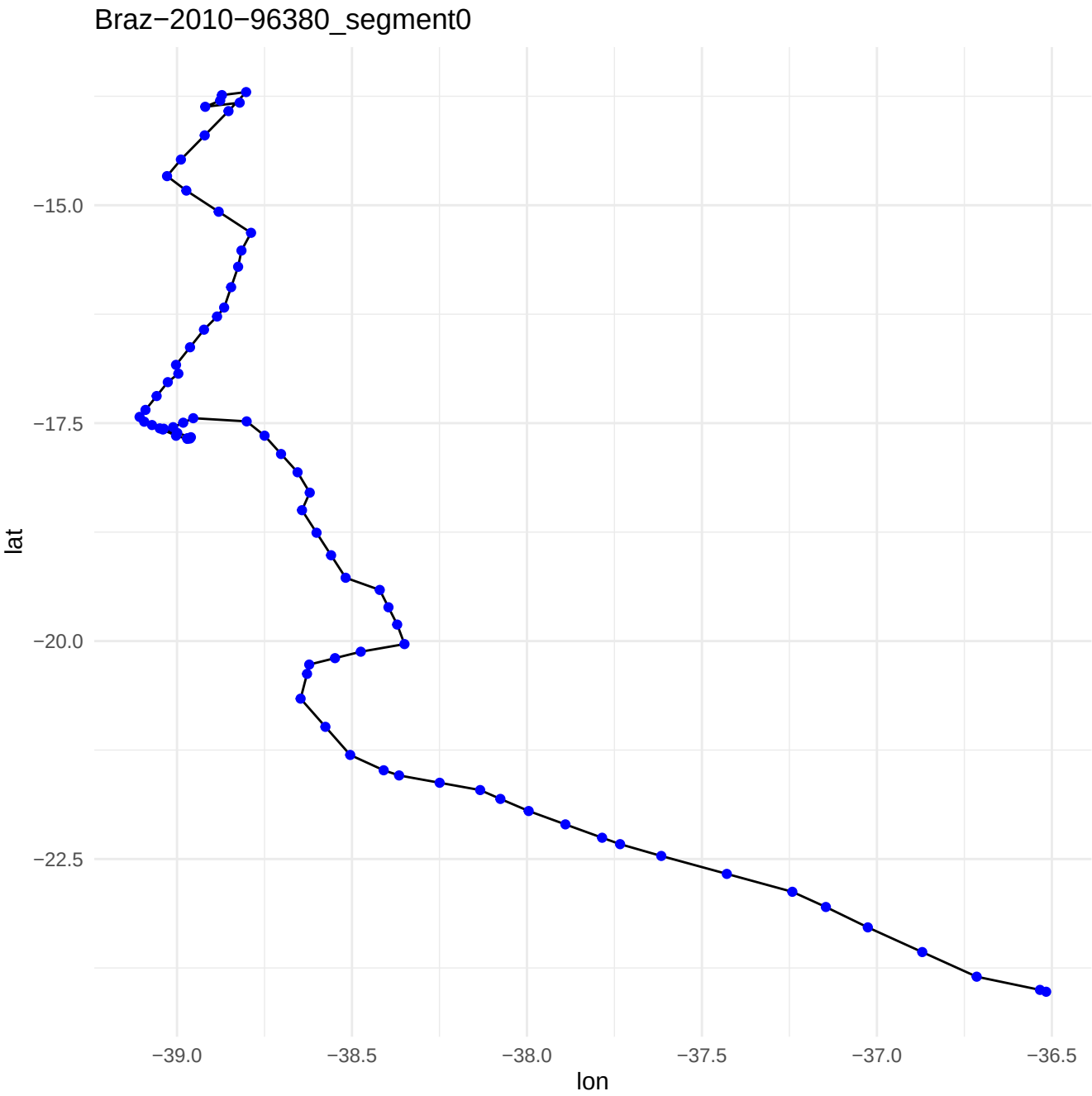

Braz−2010−87778_segment0
−16
−18
−20
lat
−38.8
−38.6
−38.4
−38.
lon

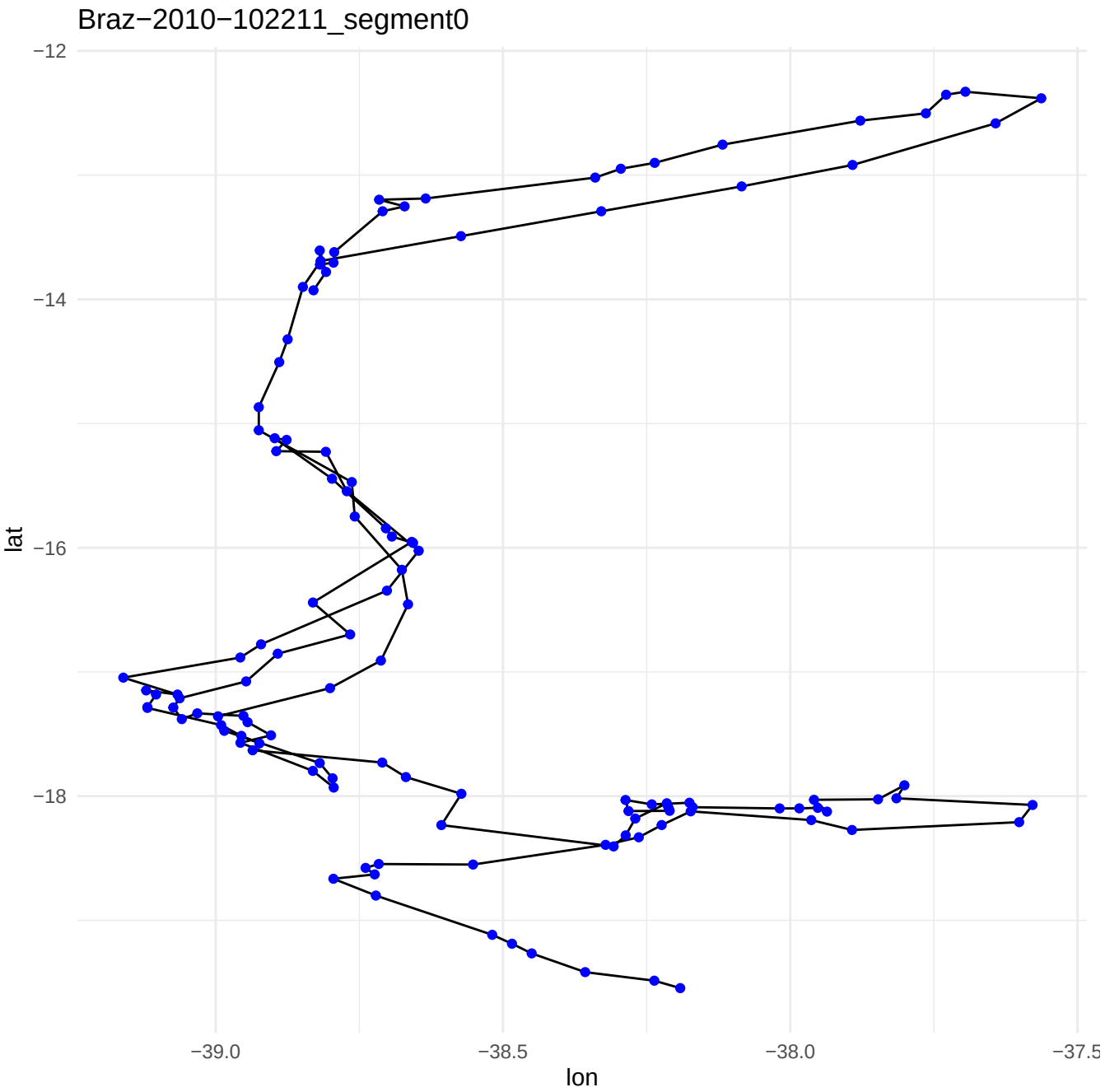

Braz−2010−87778_segment1
−24
−26
−28
−30
−32
lat
−37
−36
−35
−34
lon

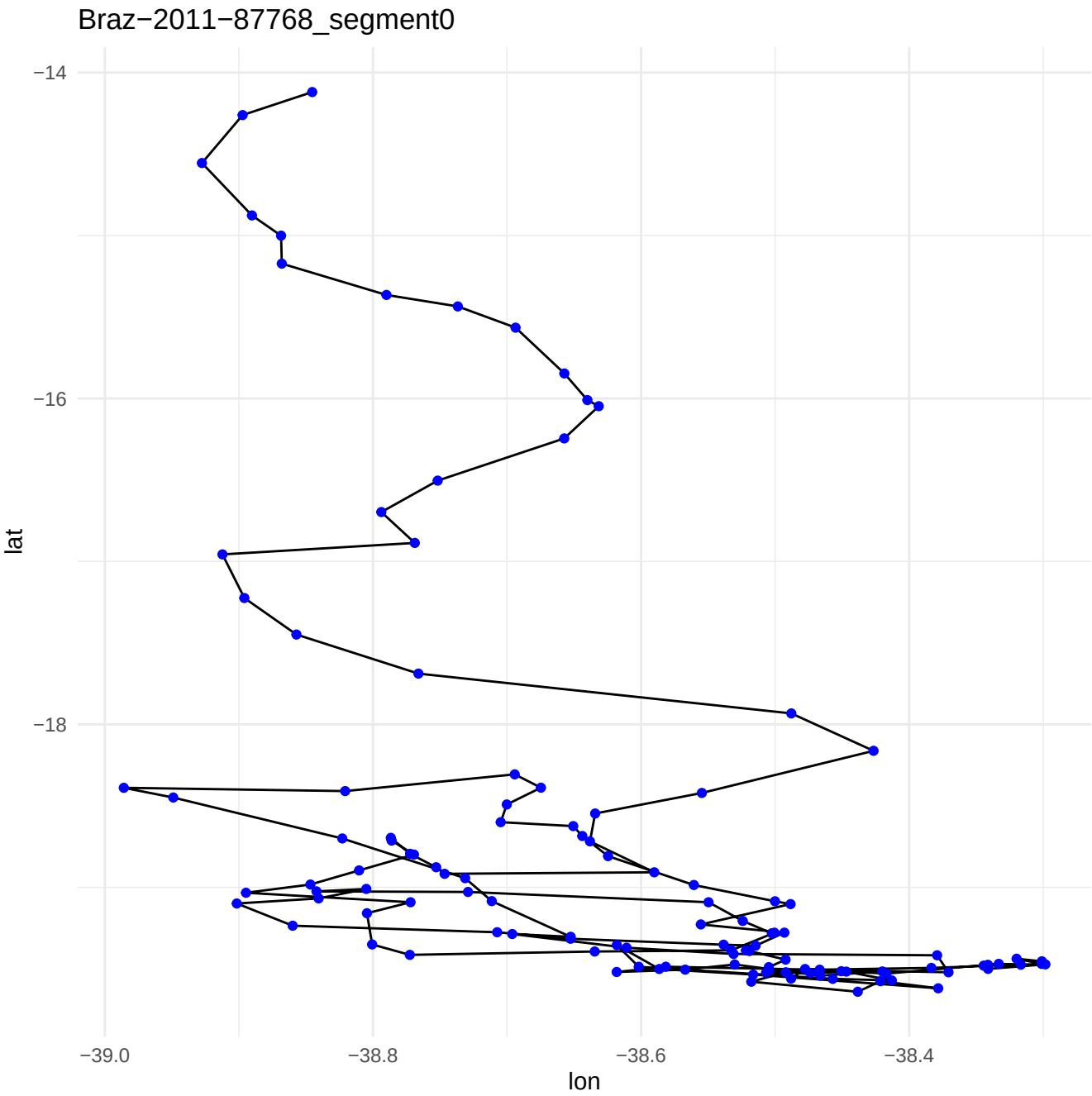

Braz−2010−87781_segment0
−14
−16
−18
lat
−38.8
−38.6
−38.4
lon

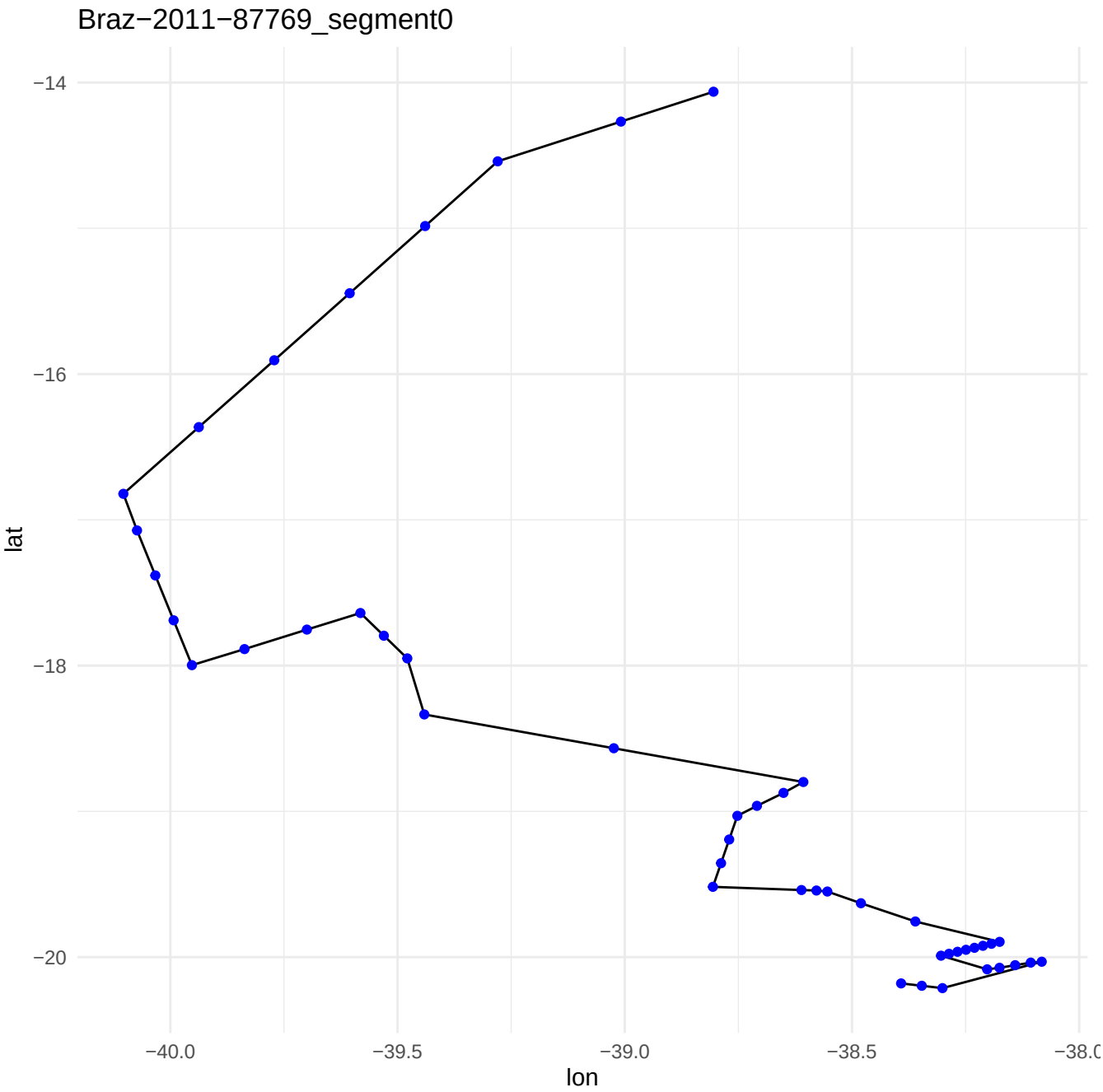

Braz−2010−88724_segment0
−14
−15
−16
−17
−18
lat
−39.1
−39.0
−38.9
−38.8
−38.7
lon

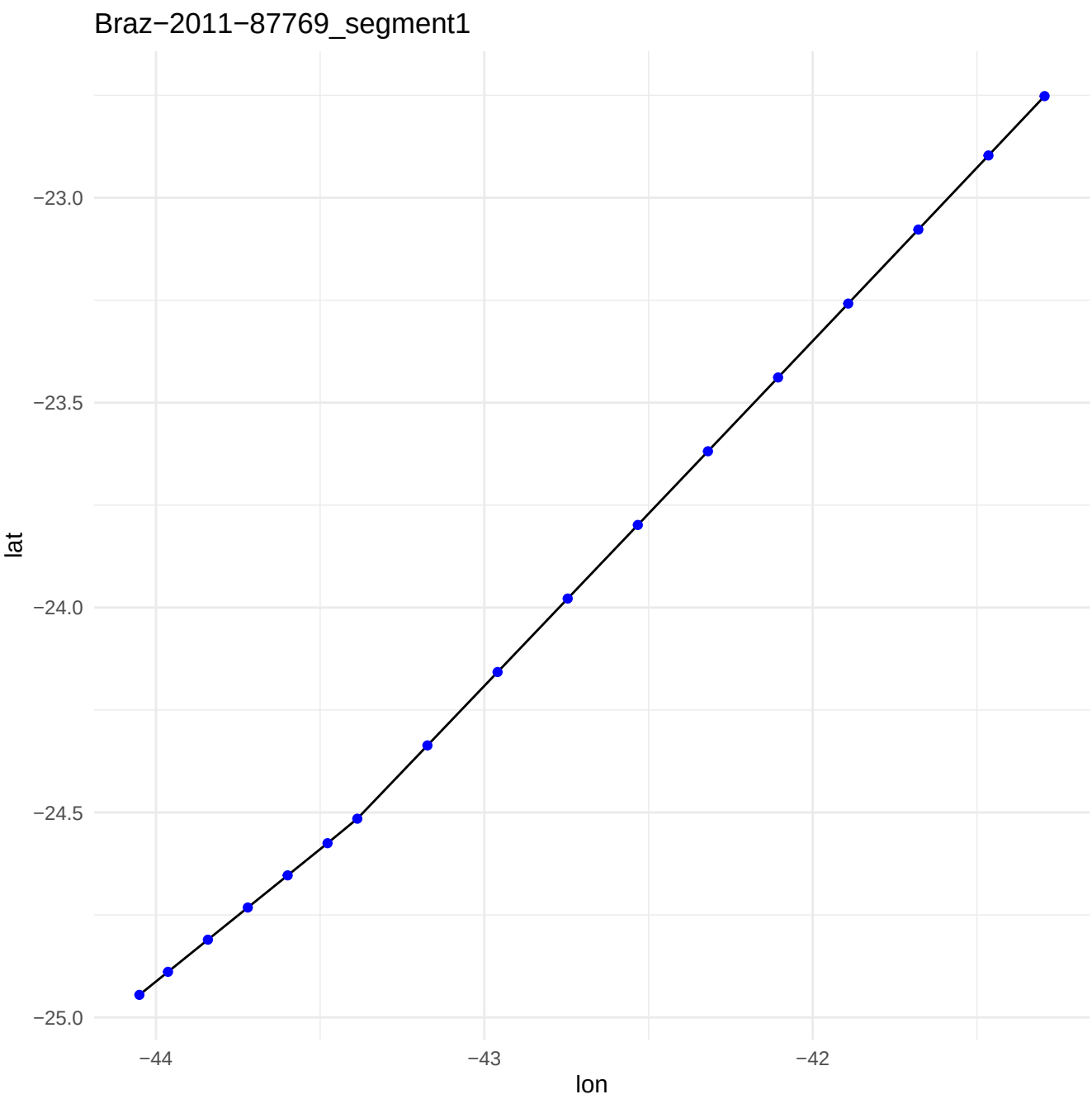

Braz−2010−88726_segment0
−15.0
−17.5
−20.0
−22.5
lat
−38.5
−38.0
lon

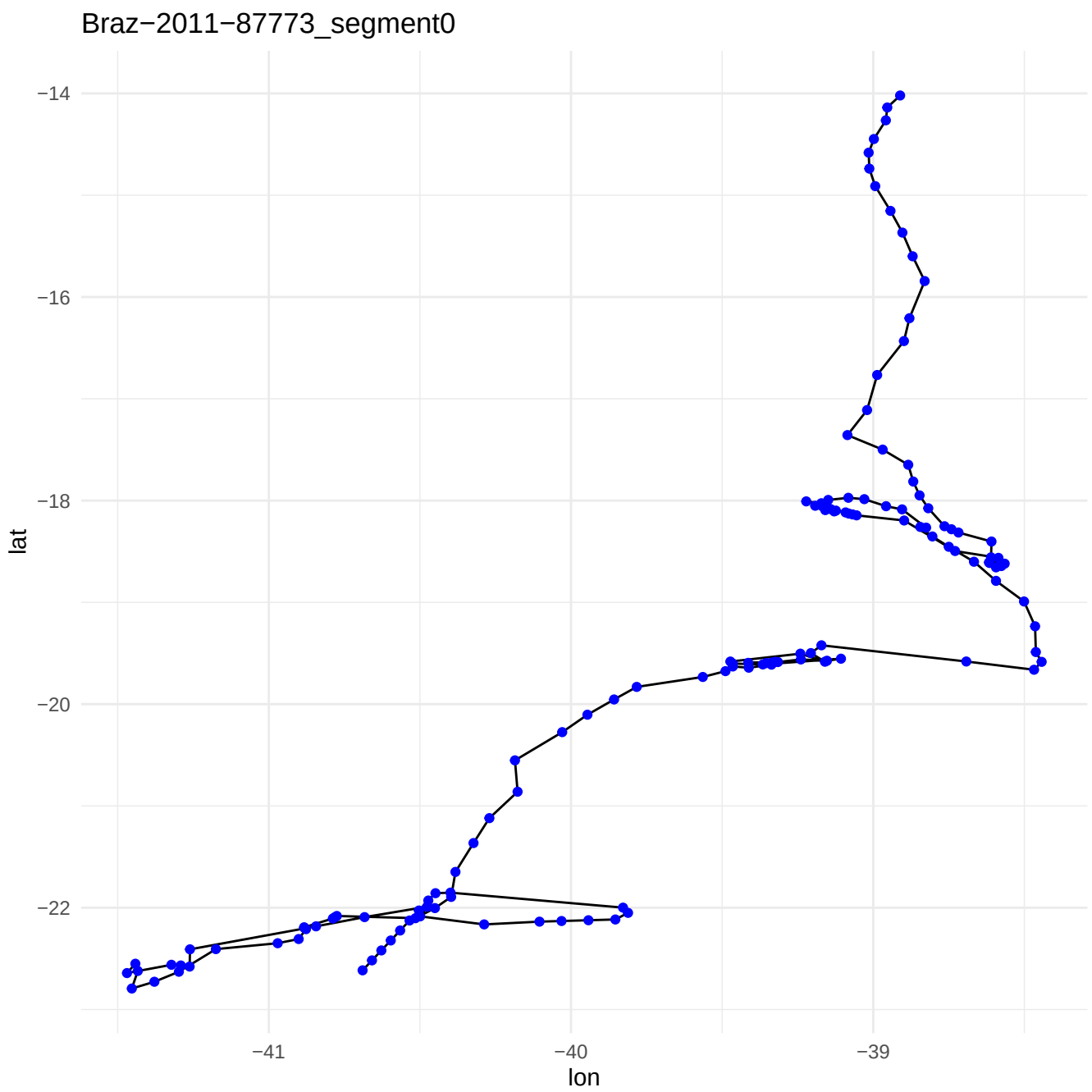

Braz−2010−96380_segment0
−15.0
−17.5
−20.0
−22.5
lat
−39.0
−38.5
−38.0
−37.5
−37.0
−36.5
lon

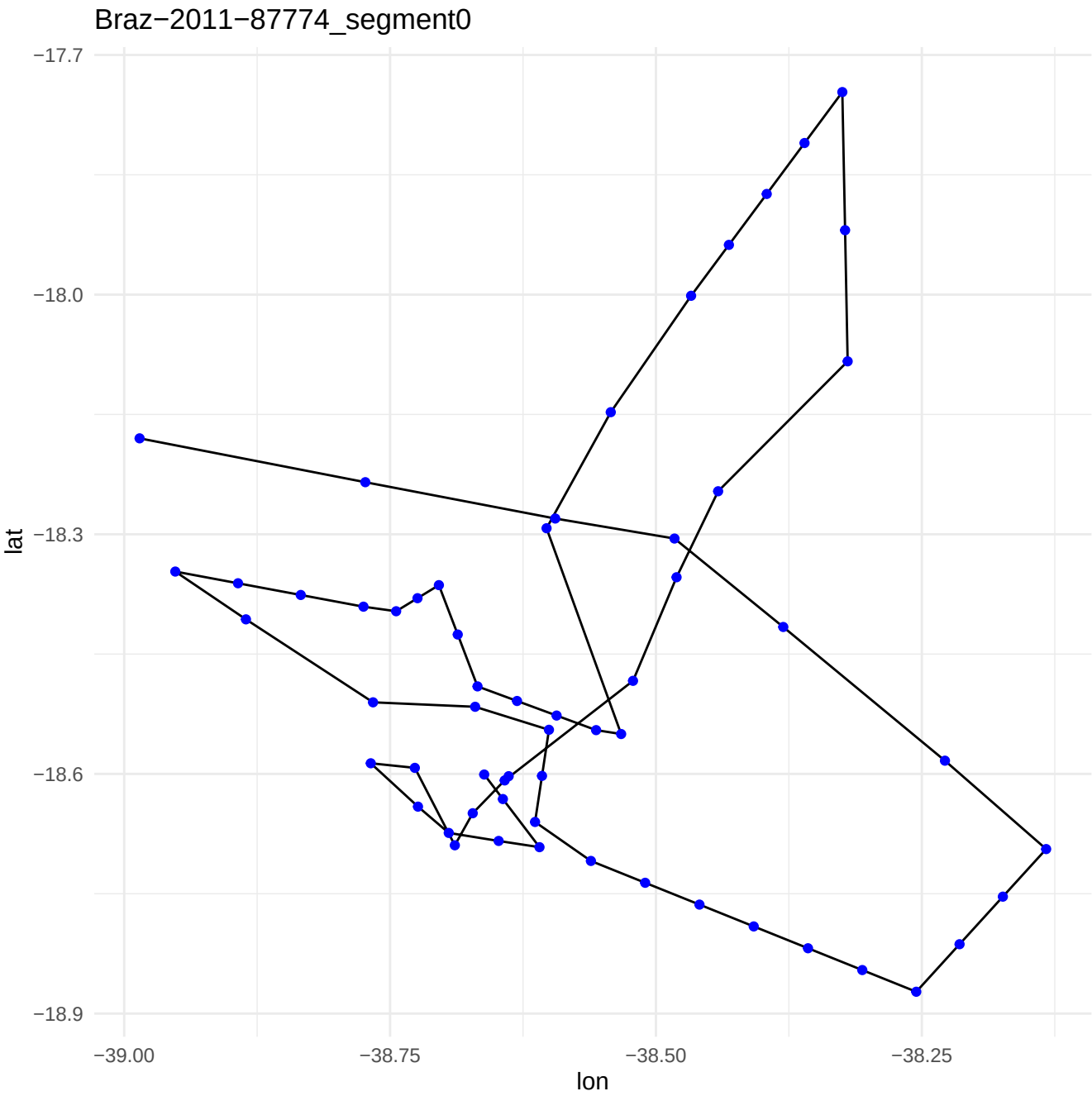

Braz−2010−102211_segment0
−12
−14
−16
−18
lat
−39.0
−38.5
−38.0
−37.5
lon

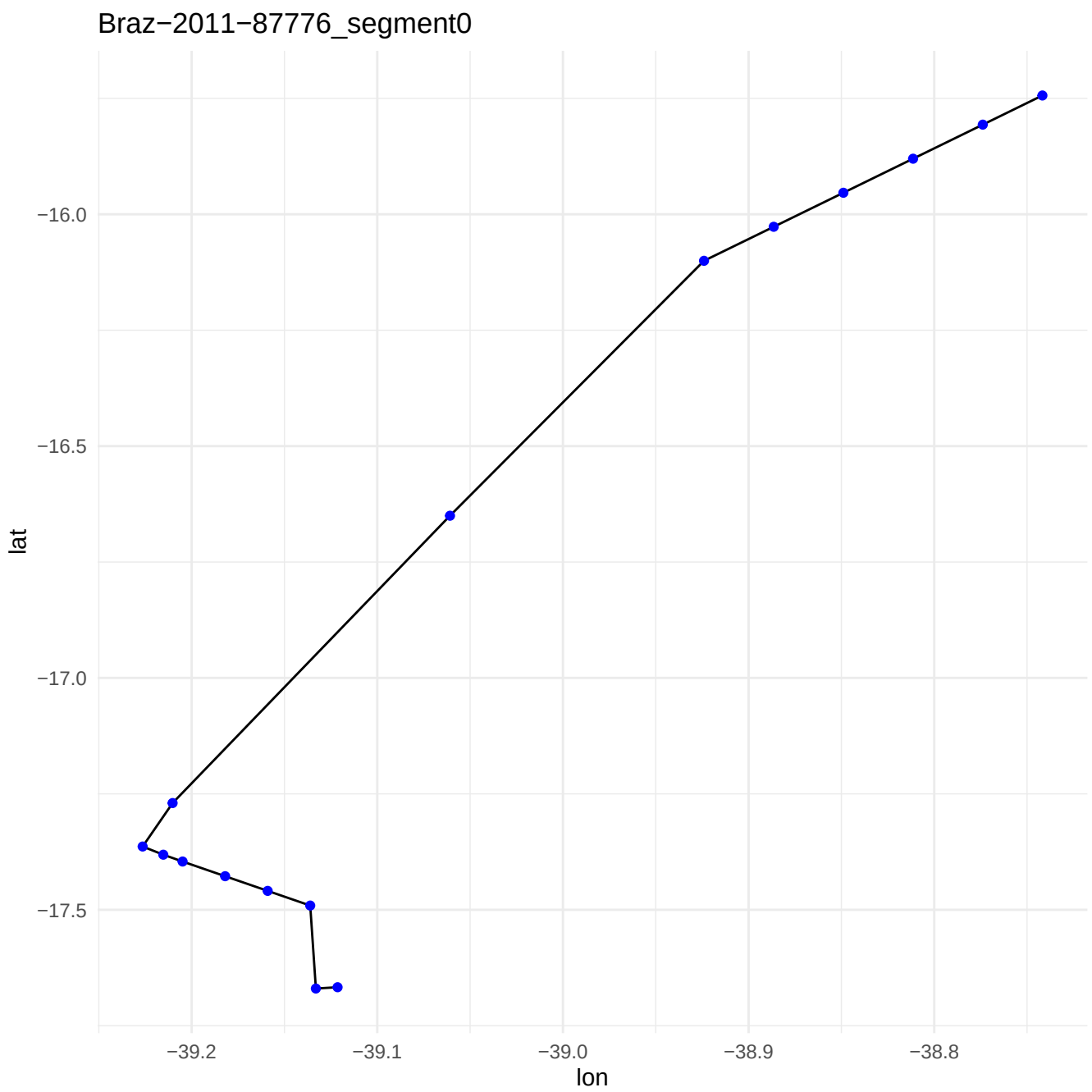

Braz−2011−87768_segment0
−14
−16
−18
lat
−39.0
−38.8
−38.6
−38.4
lon

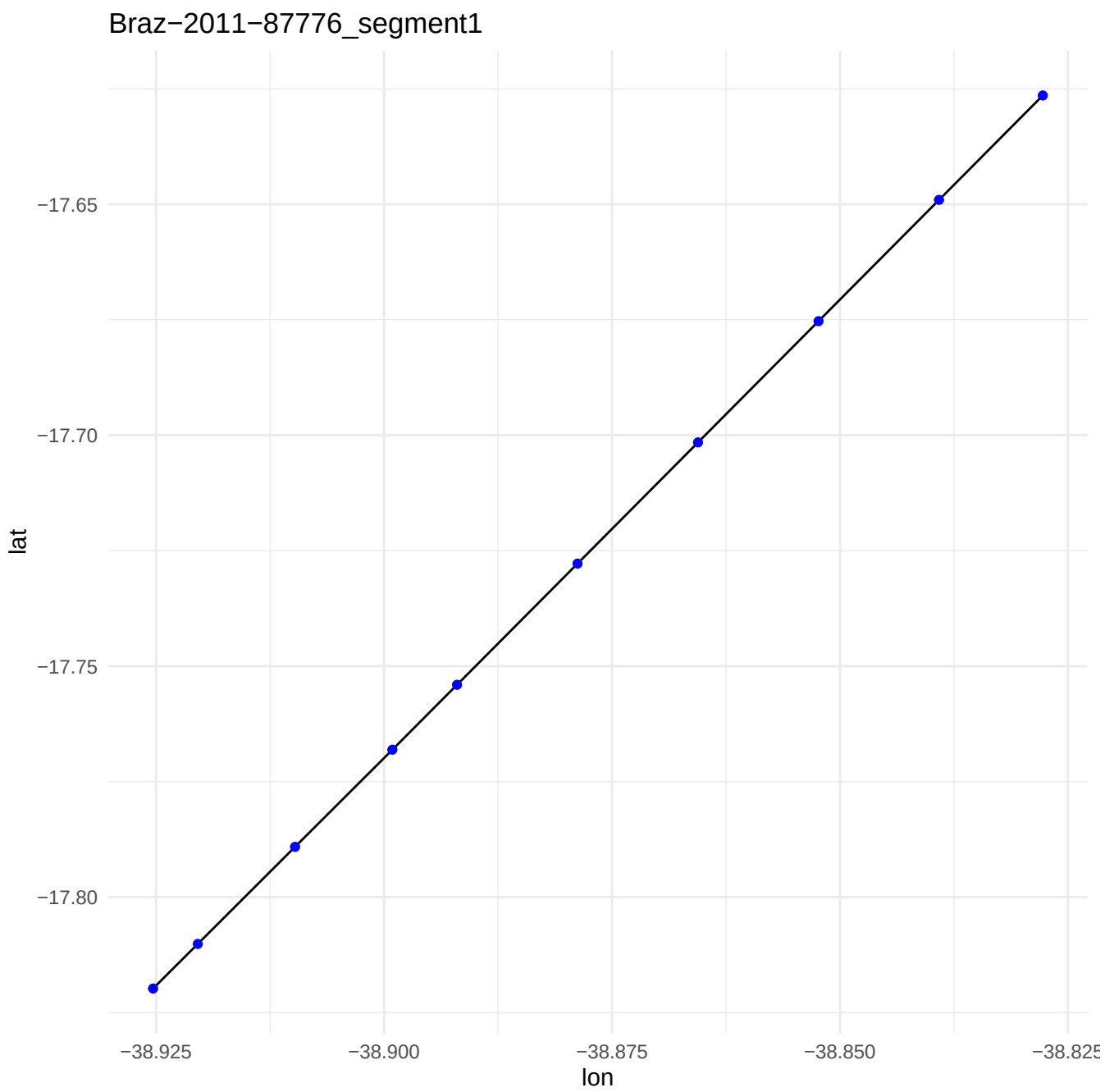

Braz−2011−87769_segment0
−14
−16
−18
−20
lat
−40.0
−39.5
−39.0
−38.5
−38.0
lon

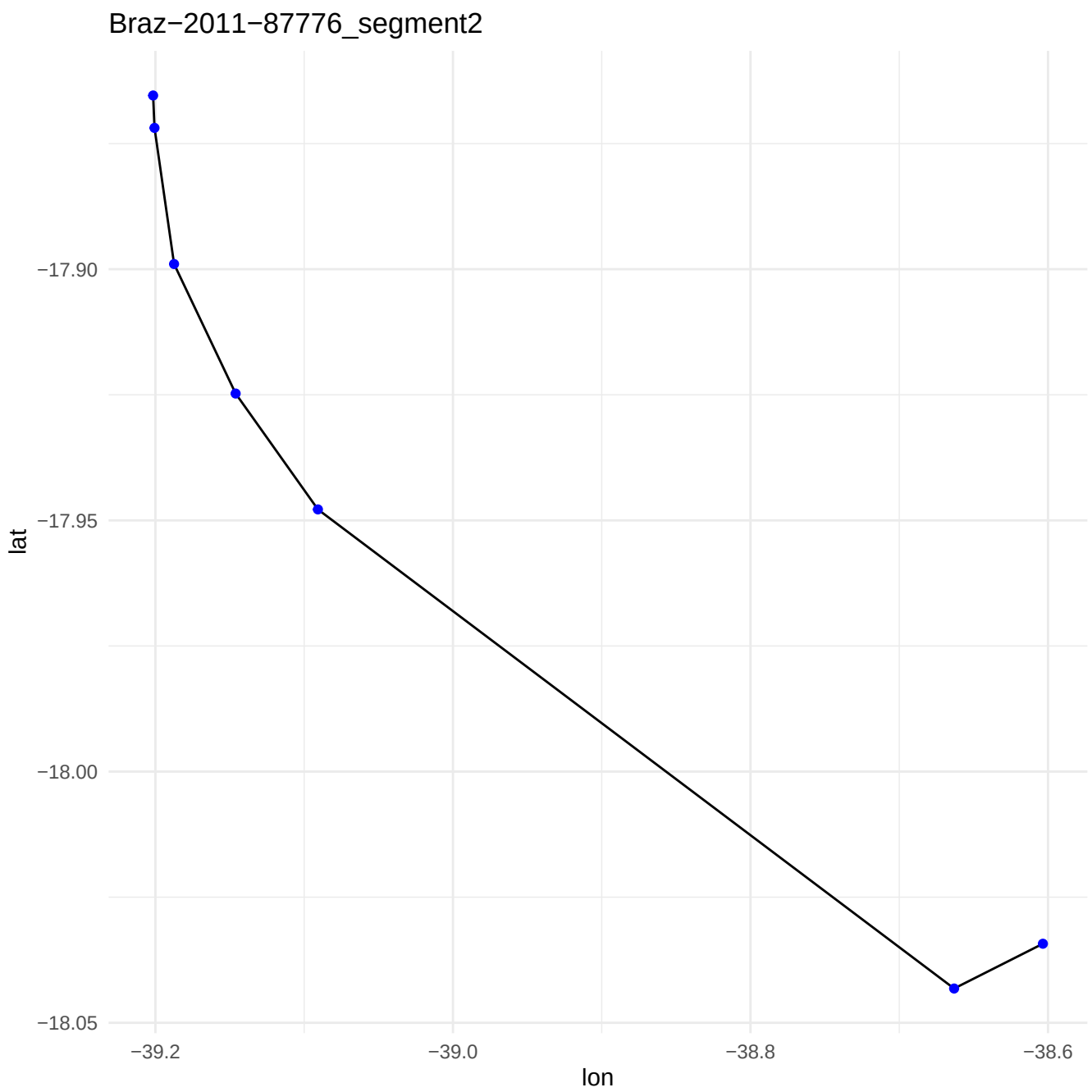

Braz−2011−87769_segment1
−23.0
−23.5
−24.0
−24.5
−25.0
lat
−44
−43
−42
lon

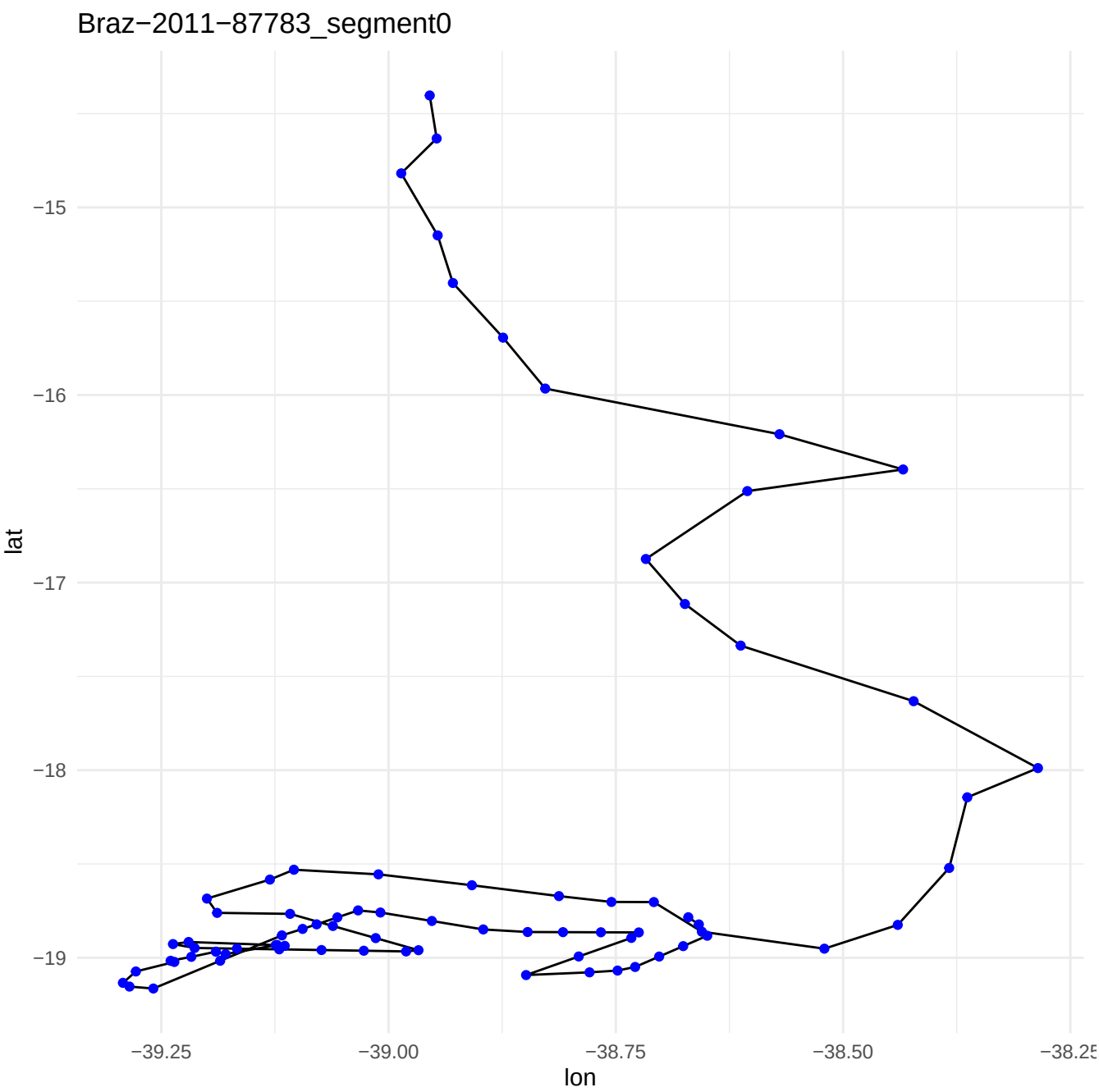

Braz−2011−87773_segment0
−14
−16
−18
−20
−22
lat
−41
−40
−39
lon

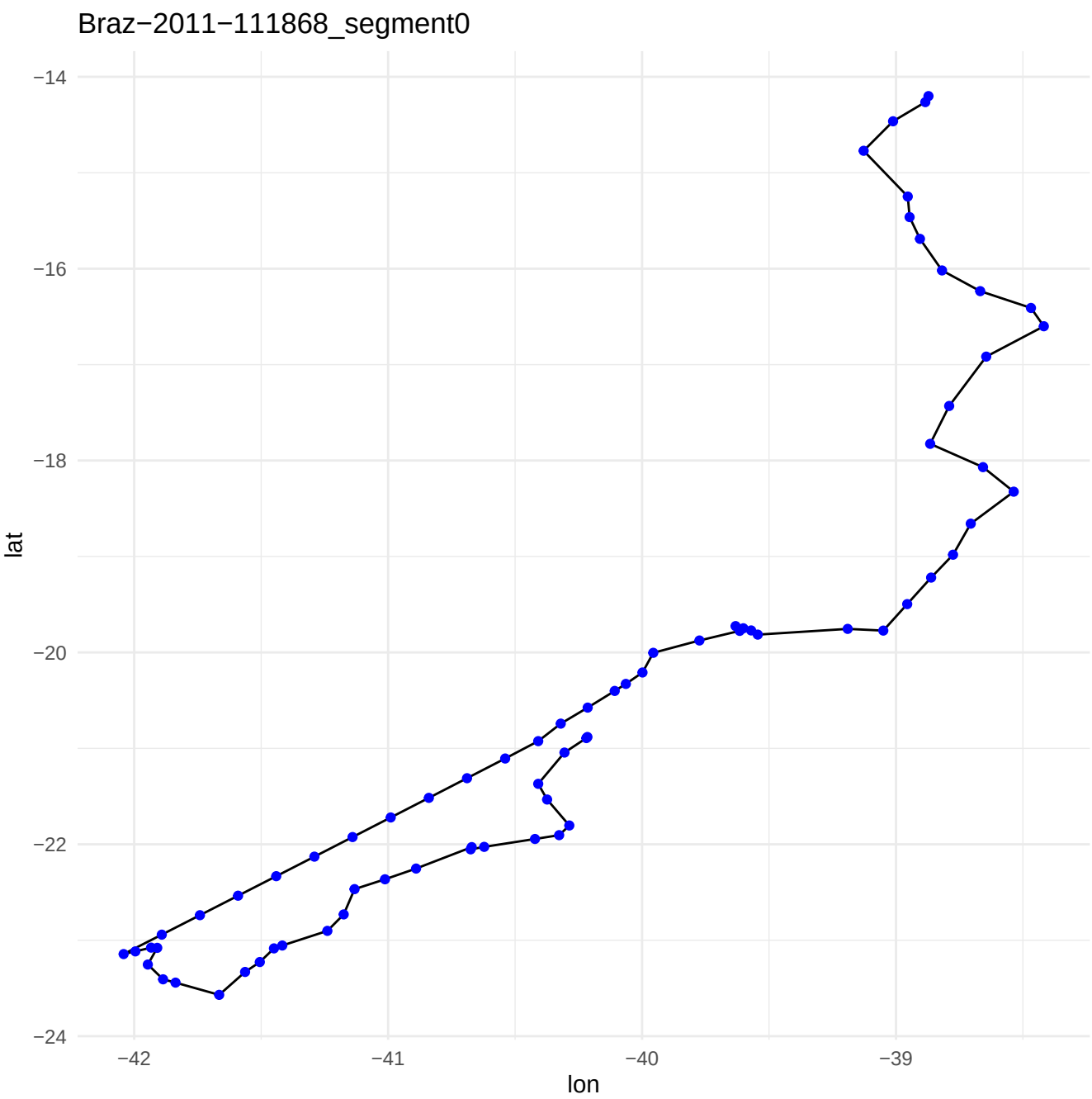

Braz−2011−87774_segment0
−17.7
−18.0
−18.3
−18.6
−18.9
lat
−39.00
−38.75
−38.50
−38.25
lon

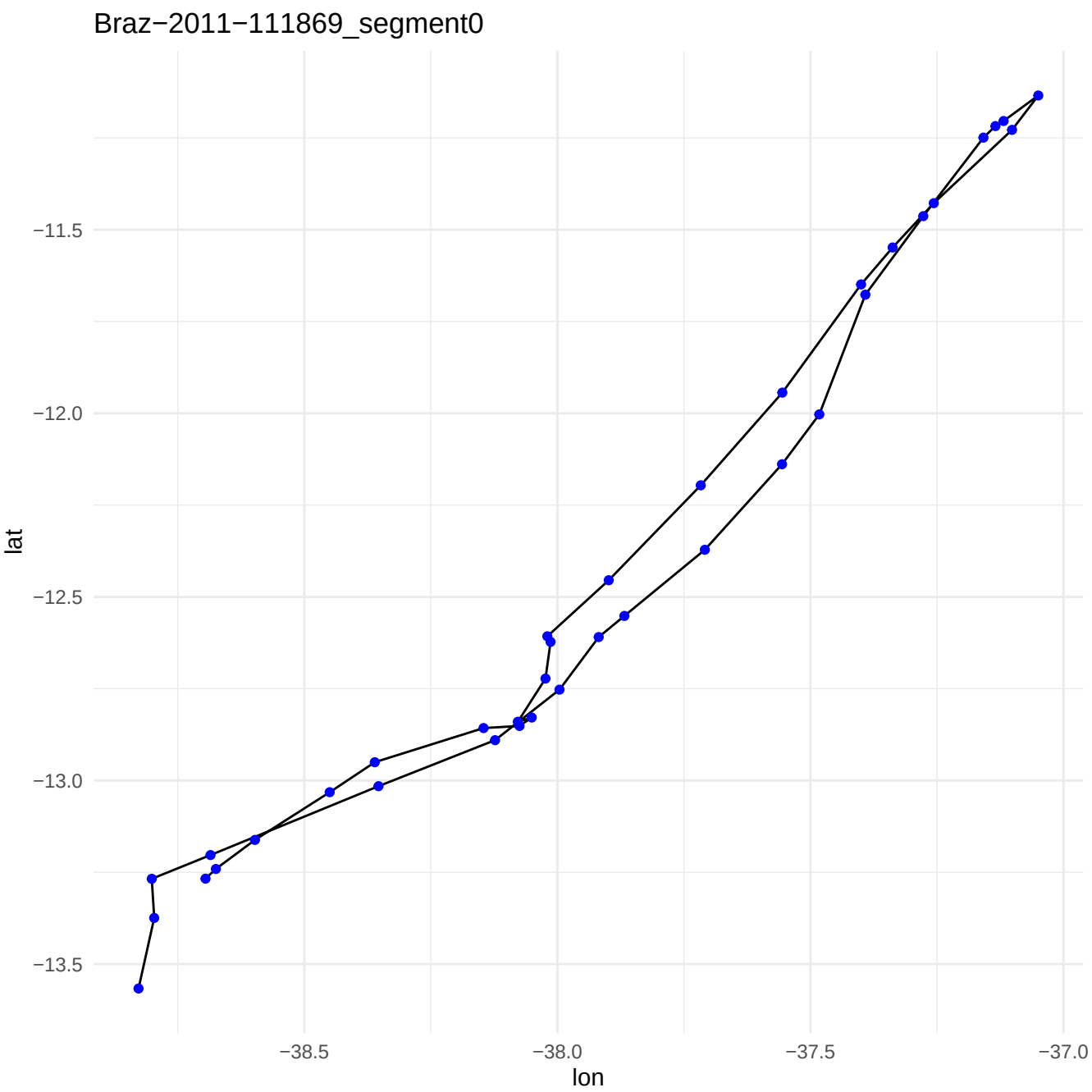

Braz−2011−87776_segment0
−16.0
−16.5
−17.0
−17.5
lat
−39.2
−39.1
−39.0
−38.9
−38.8
lon

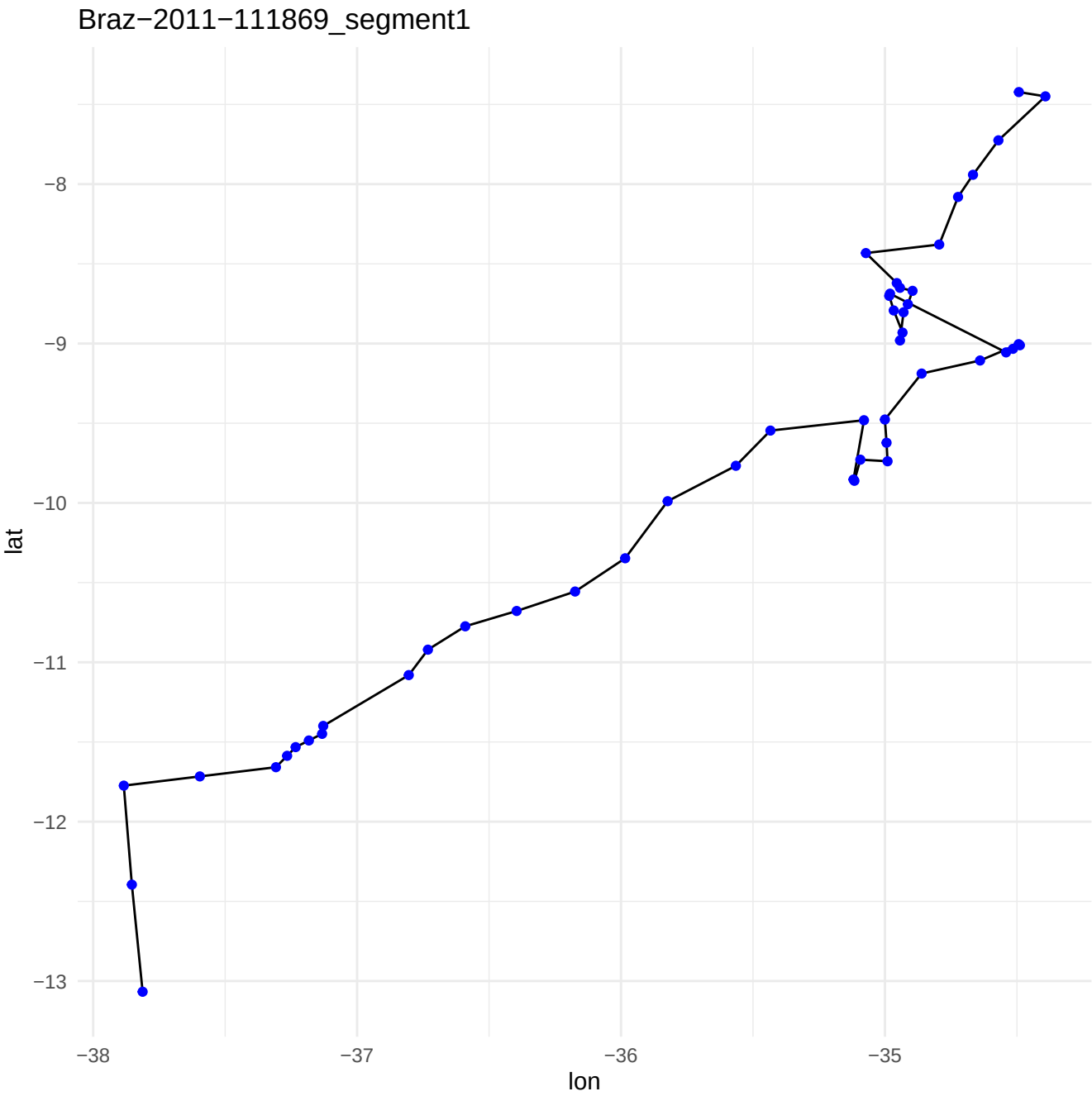

Braz−2011−87776_segment1
−17.65
−17.70
−17.75
−17.80
lat
−38.925
−38.900
−38.875
−38.850
−38.825
lon

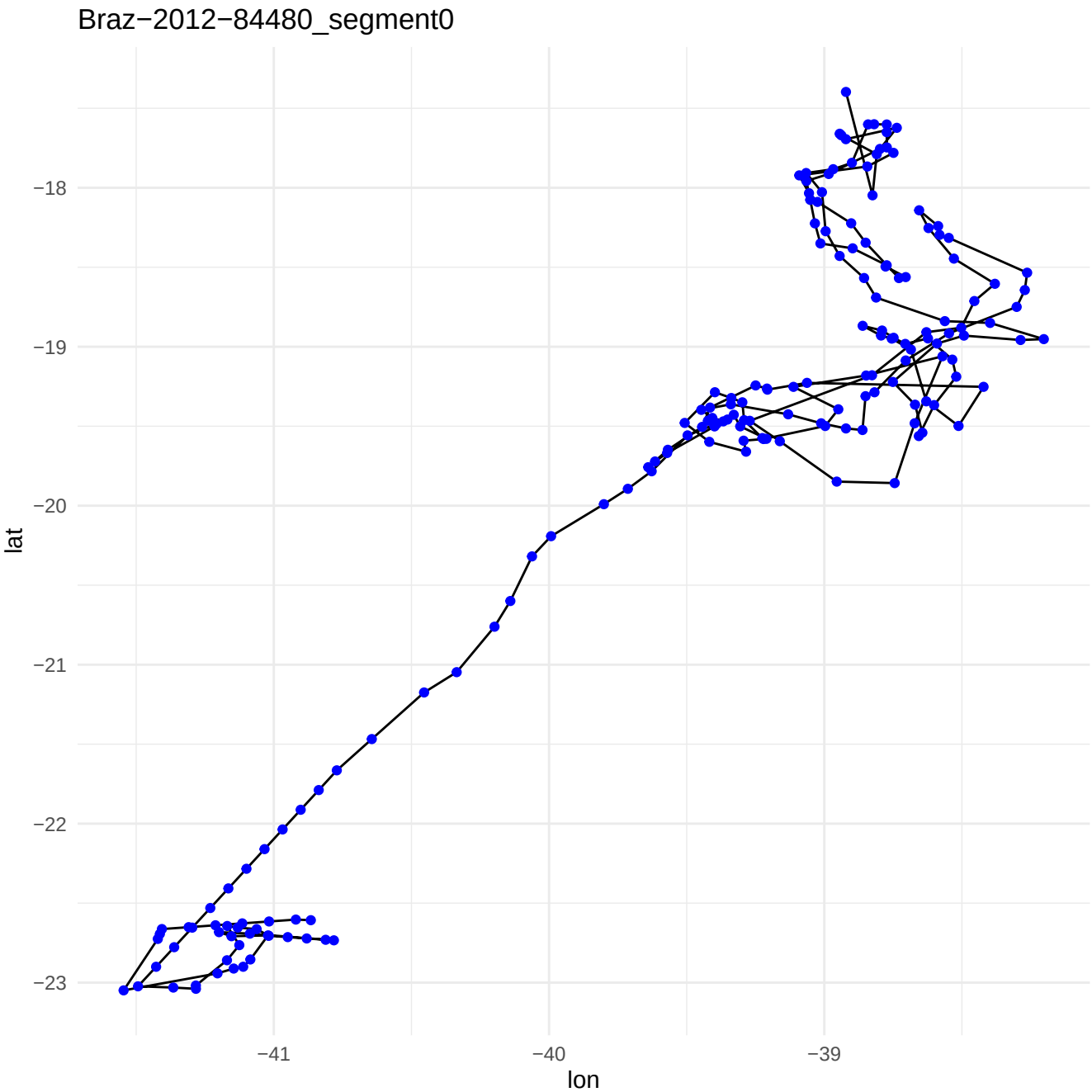

Braz−2011−87776_segment2
−17.90
−17.95
−18.00
−18.05
lat
−39.2
−39.0
−38.8
−38.6
lon

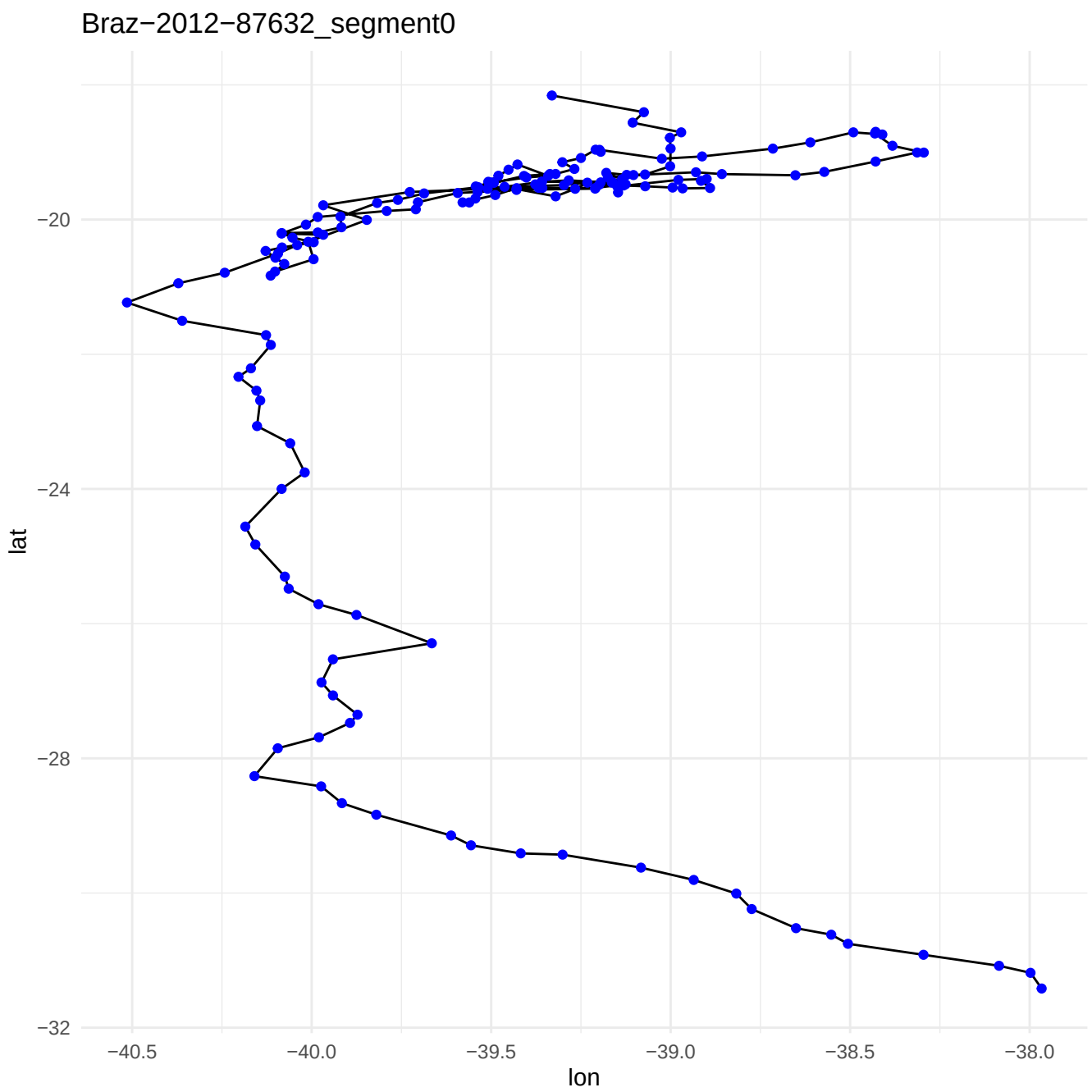

Braz−2011−87783_segment0
−15
−16
−17
−18
−19
lat
−39.25
−39.00
−38.75
−38.50
−38.25
lon

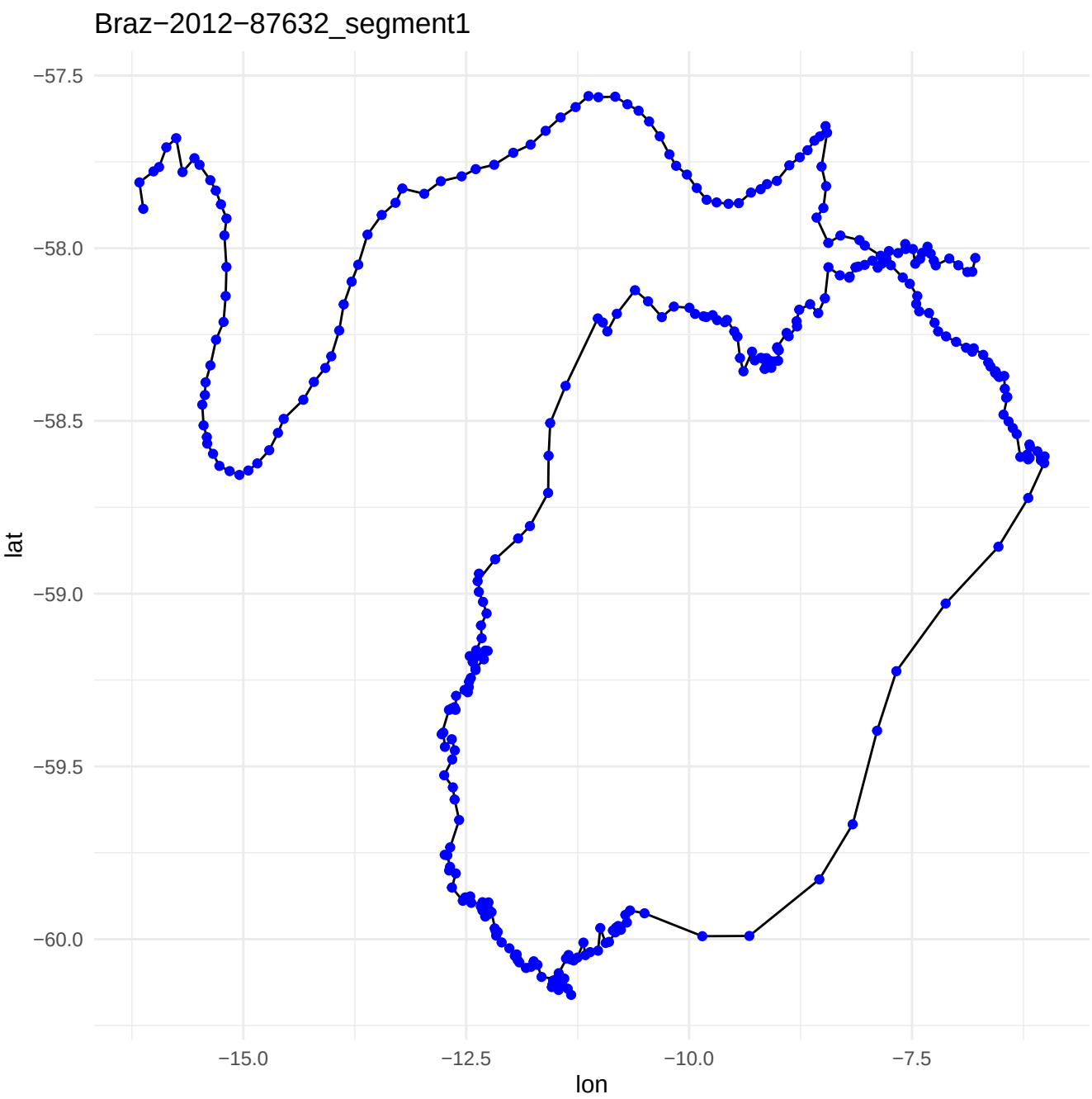

Braz−2011−111868_segment0
−14
−16
−18
−20
−22
−24
lat
−42
−41
−40
−39
lon

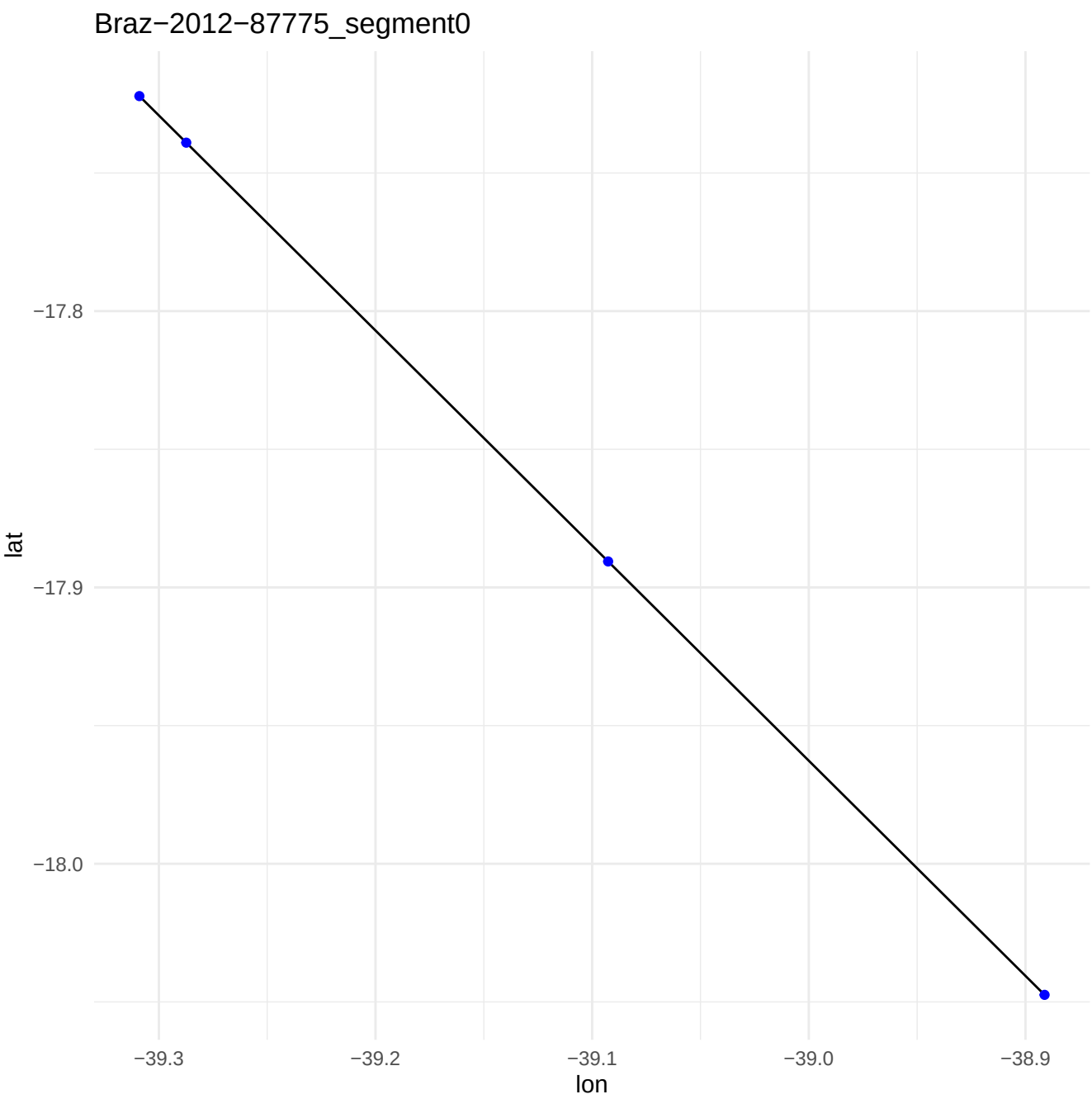

Braz−2011−111869_segment0
−11.5
−12.0
−12.5
−13.0
−13.5
lat
−38.5
−38.0
−37.5
−37.0
lon

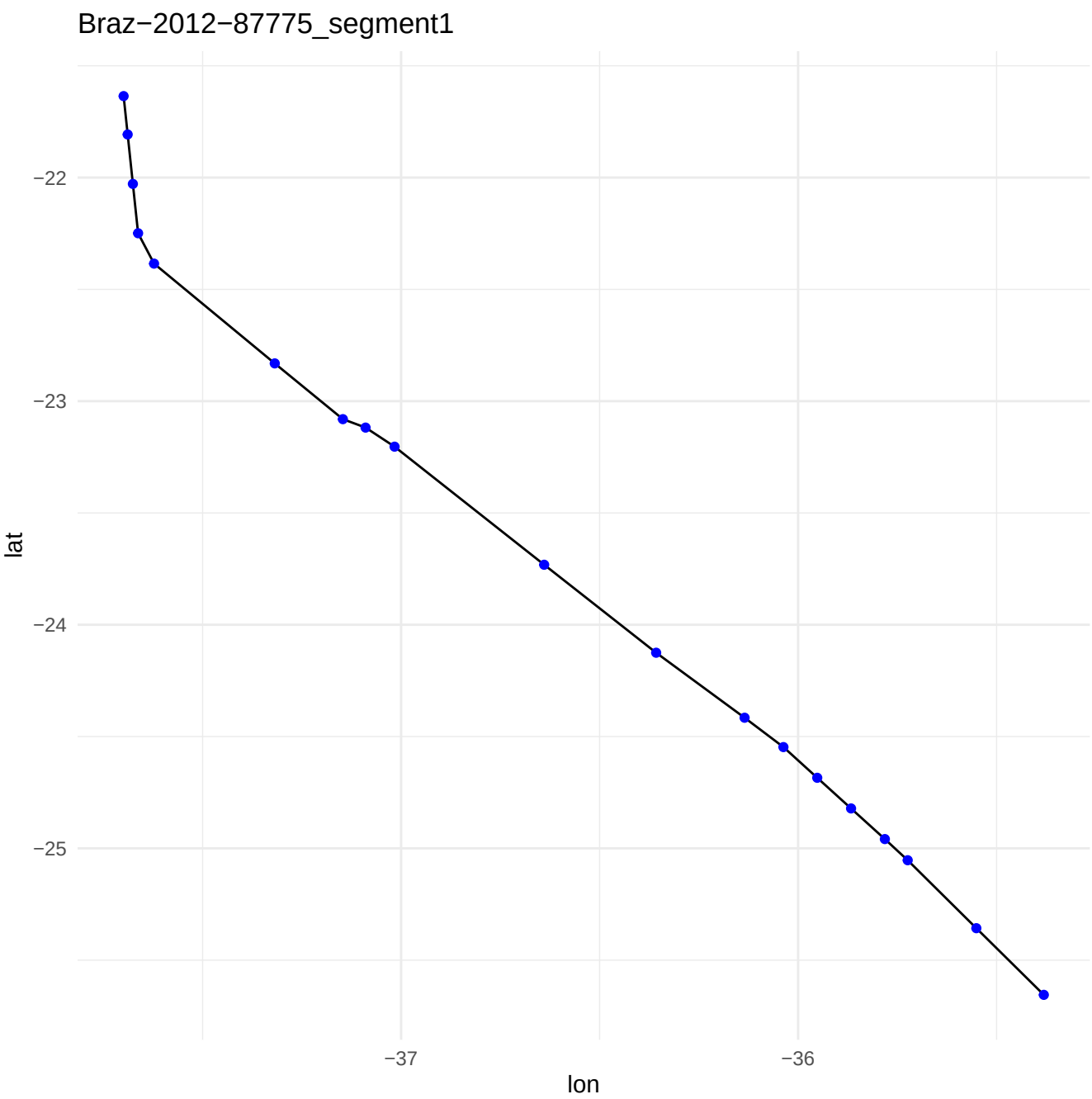

Braz−2011−111869_segment1
−8
−9
−10
−11
−12
−13
lat
−38
−37
−36
−35
lon

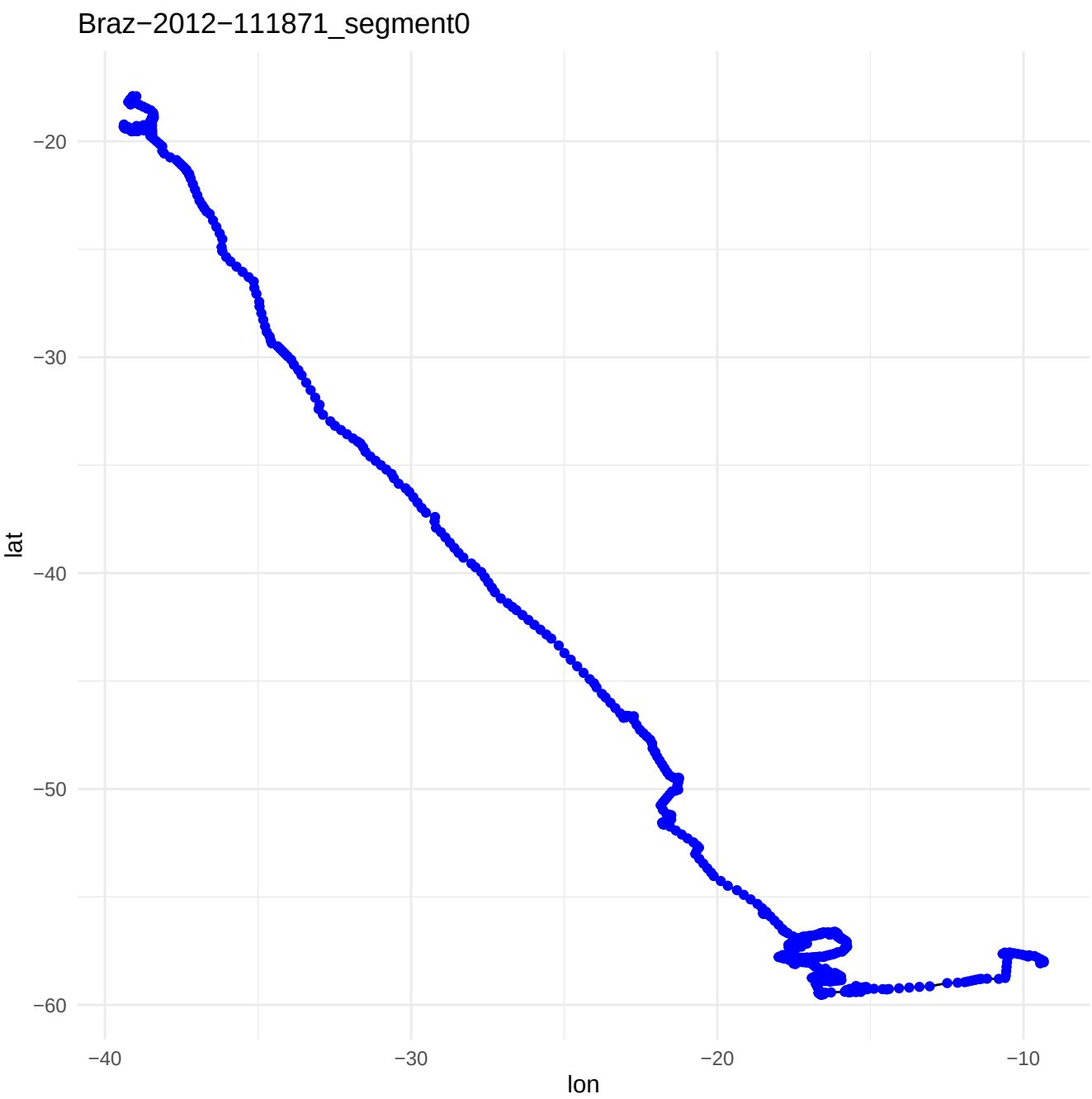

Braz−2012−84480_segment0
−18
−19
−20
−21
−22
−23
lat
−41
−40
−39
lon

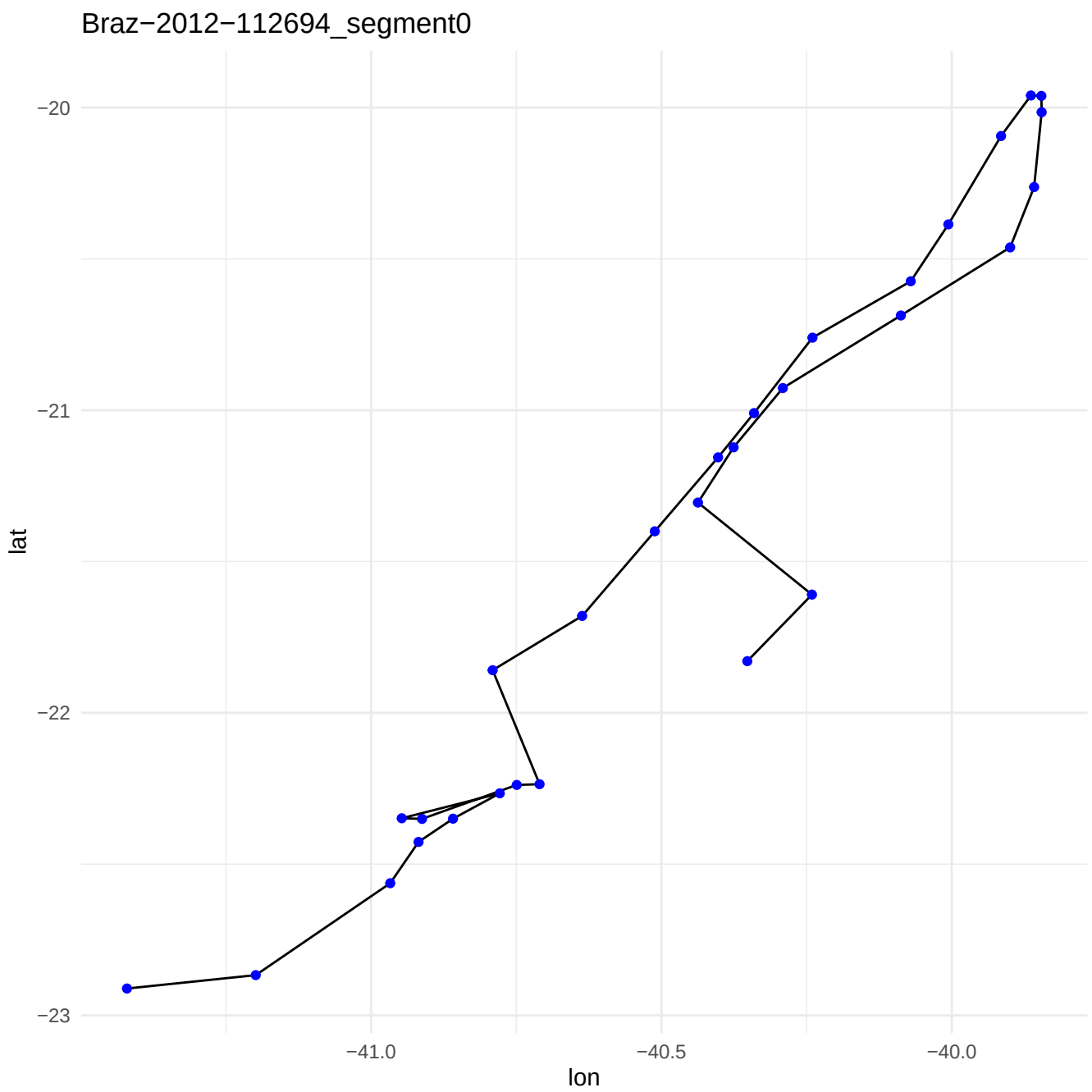

Braz−2012−87632_segment0
−20
−24
−28
−32
lat
−40.5
−40.0
−39.5
−39.0
−38.5
−38.0
lon

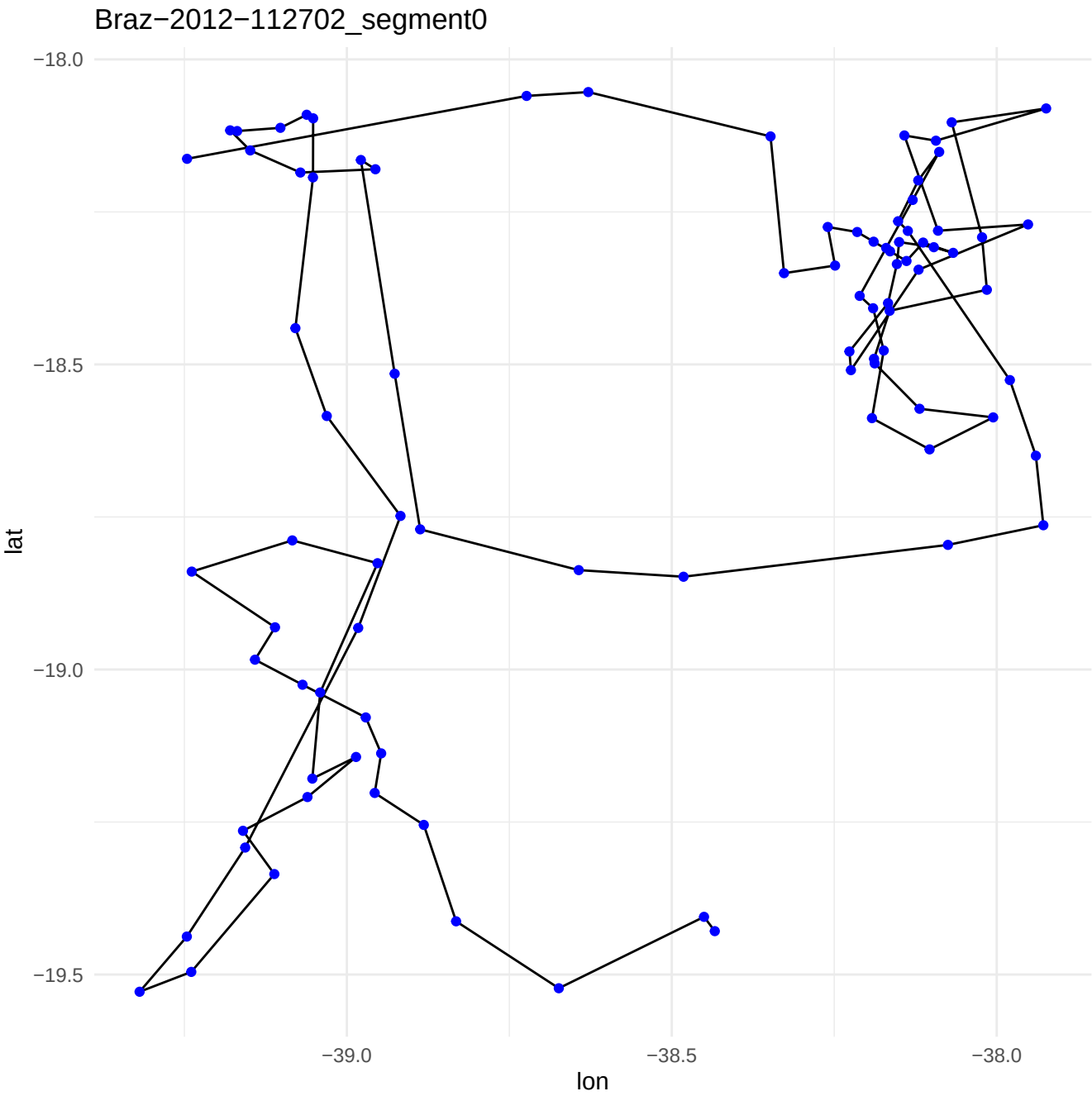

Braz−2012−87632_segment1
−57.5
−58.0
−58.5
−59.0
−59.5
−60.0
lat
−15.0
−12.5
−10.0
−7.5
lon

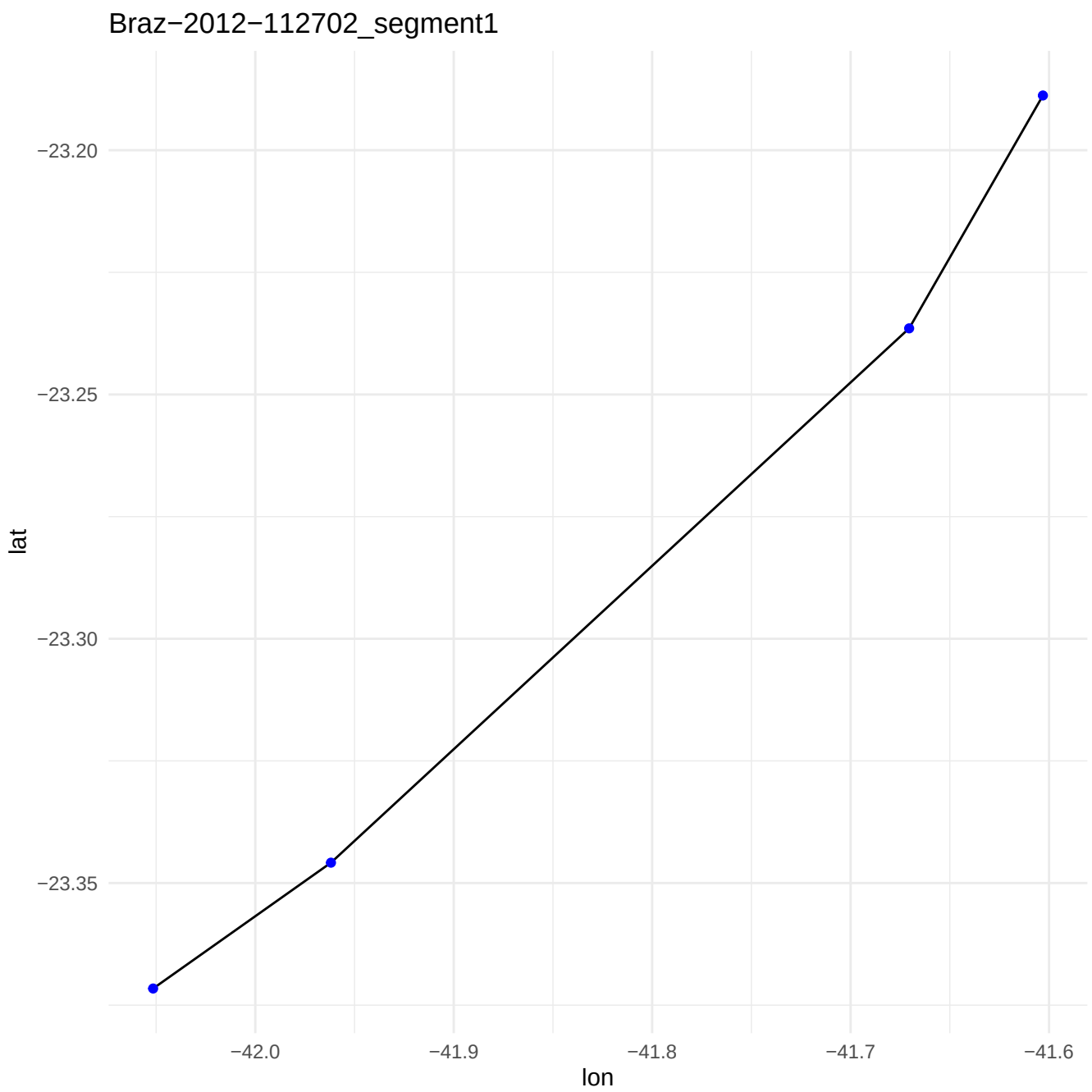

Braz−2012−87775_segment0
−17.8
−17.9
−18.0
lat
−39.3
−39.2
−39.1
−39.0
−38.9
lon

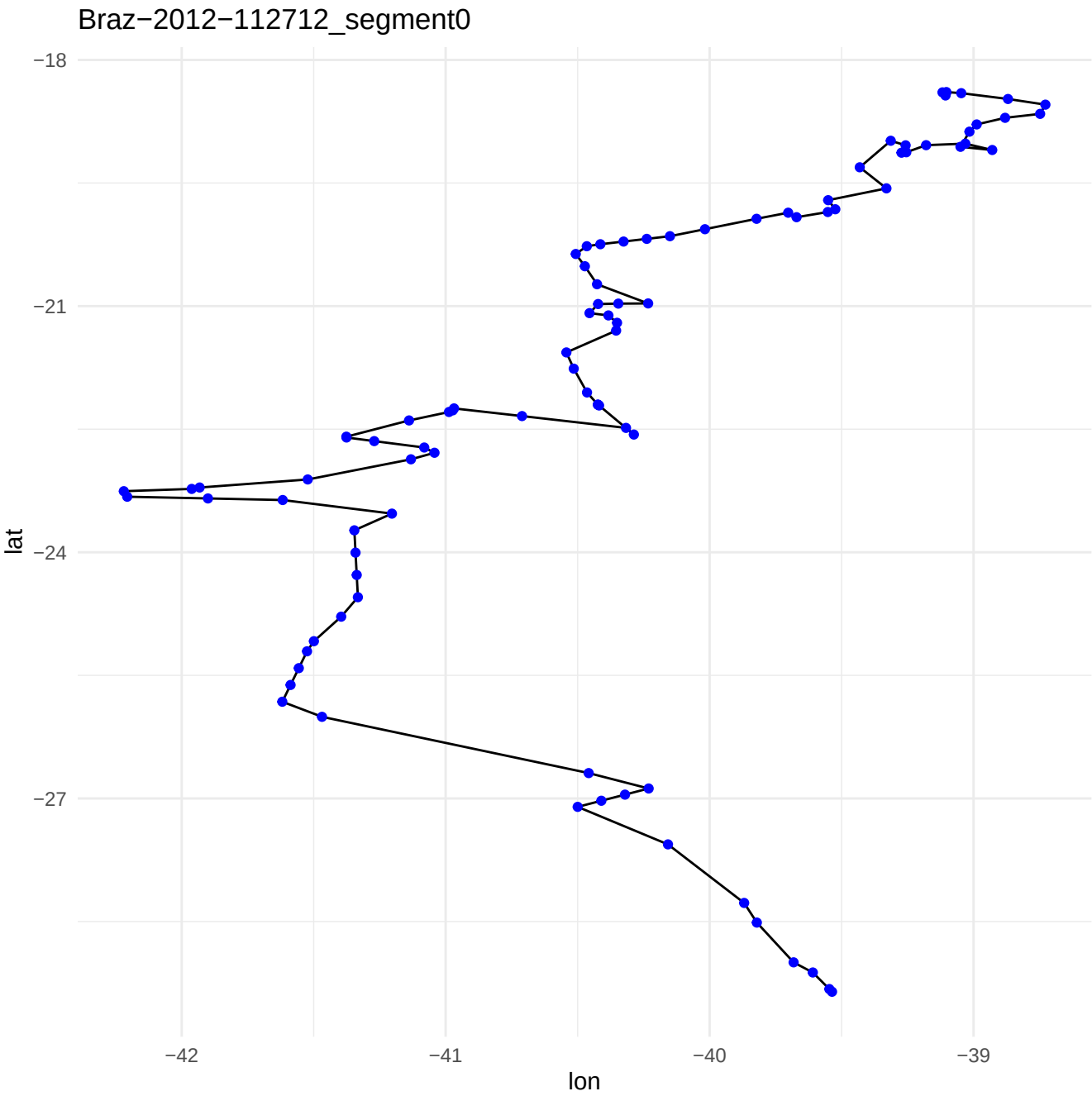

Braz−2012−87775_segment1
−22
−23
−24
−25
lat
−37
−36
lon

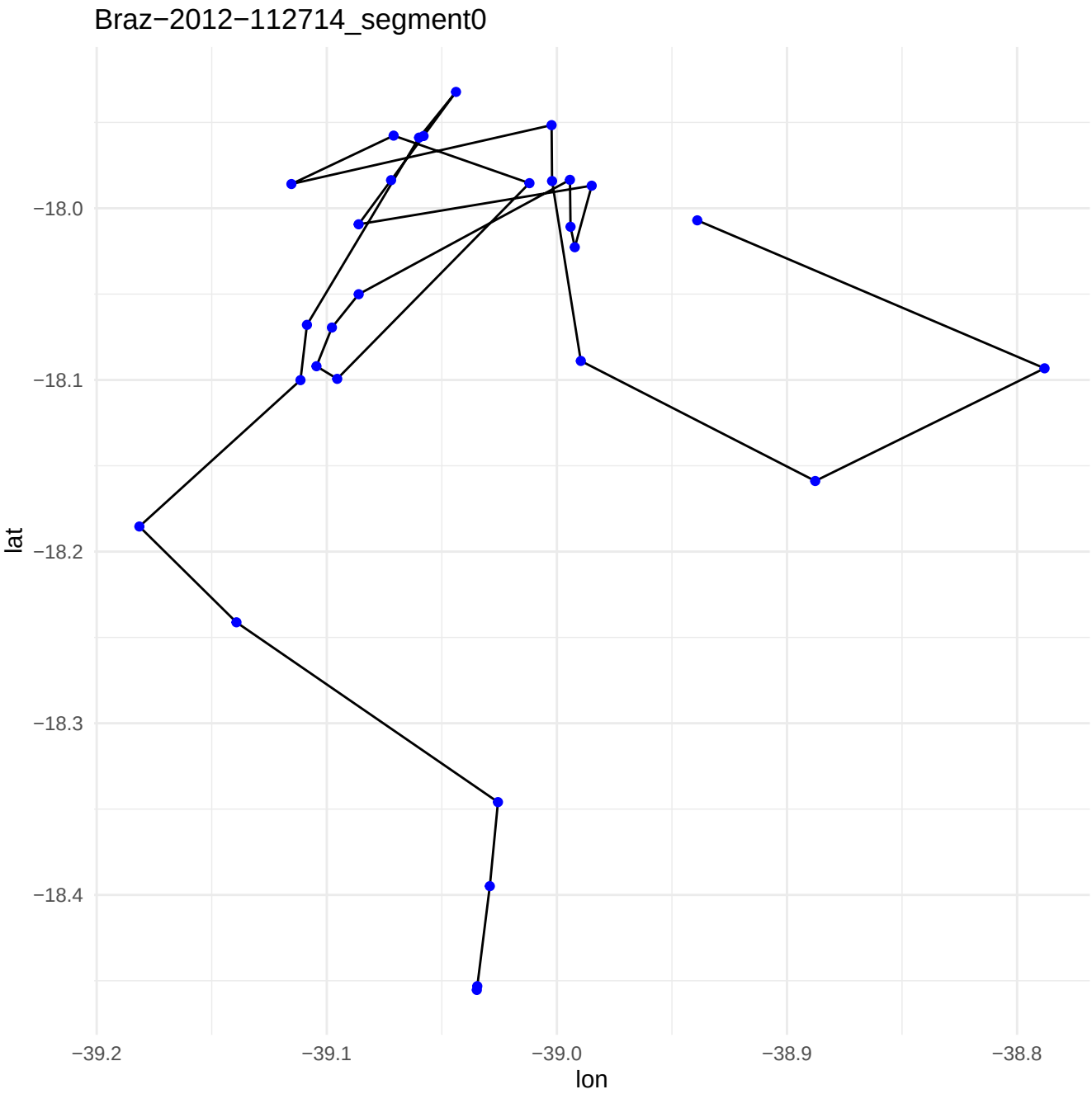

Braz−2012−111871_segment0
−20
−30
−40
−50
−60
lat
−40
−30
−20
−10
lon

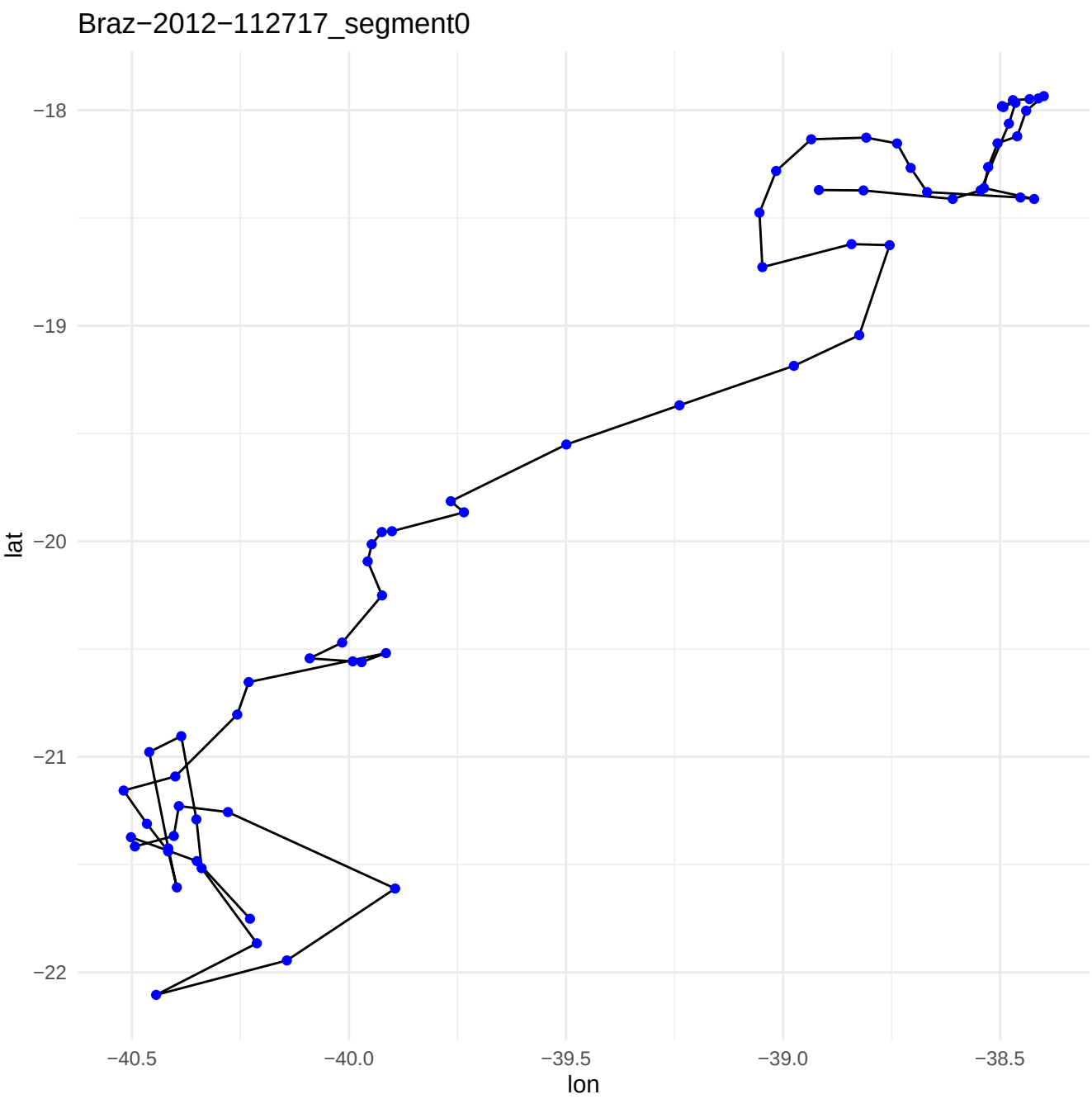

Braz−2012−112694_segment0
−20
−21
−22
−23
lat
−41.0
−40.5
−40.0
lon

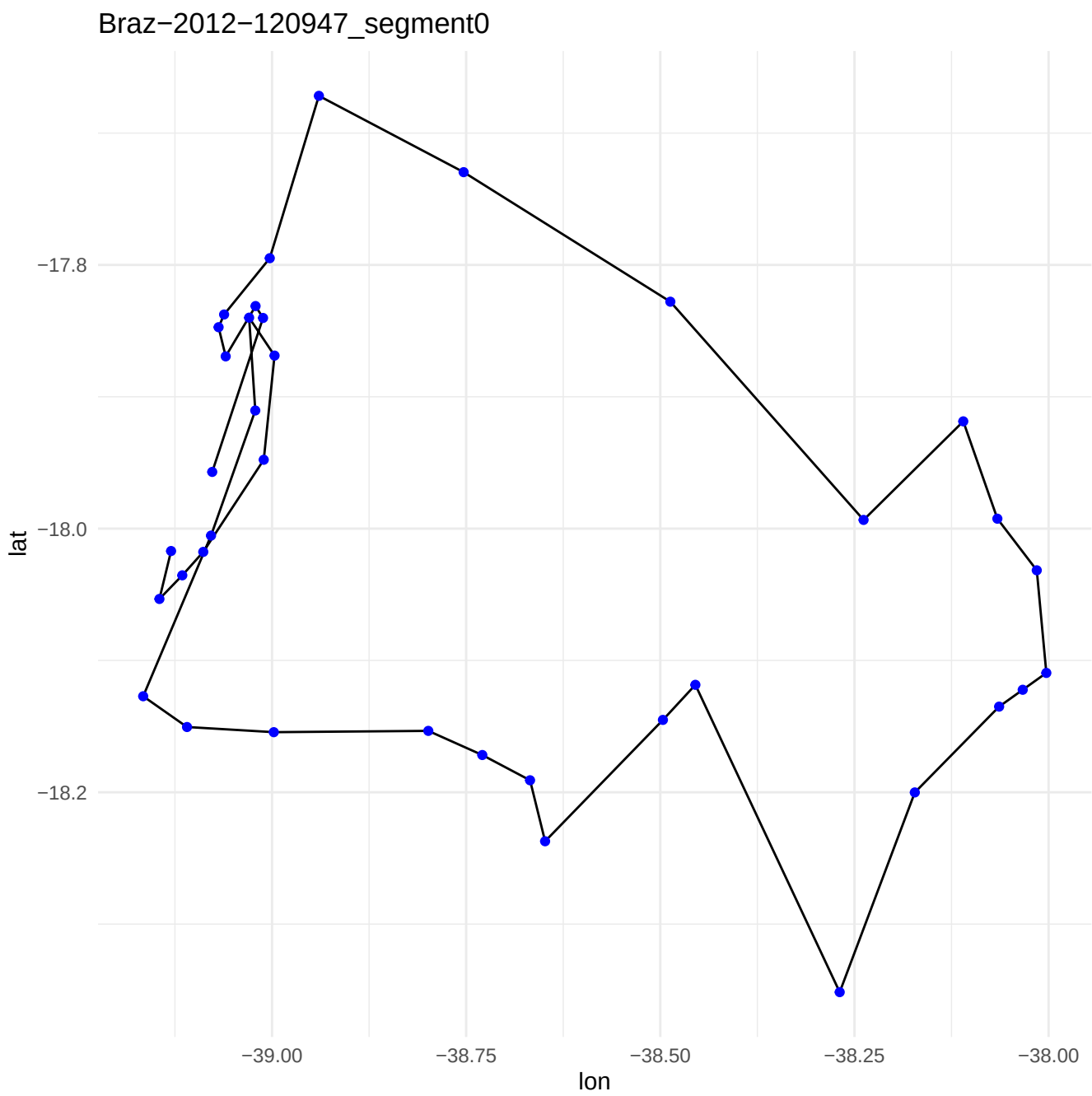

Braz−2012−112702_segment0
−18.0
−18.5
−19.0
−19.5
lat
−39.0
−38.5
−38.0
lon

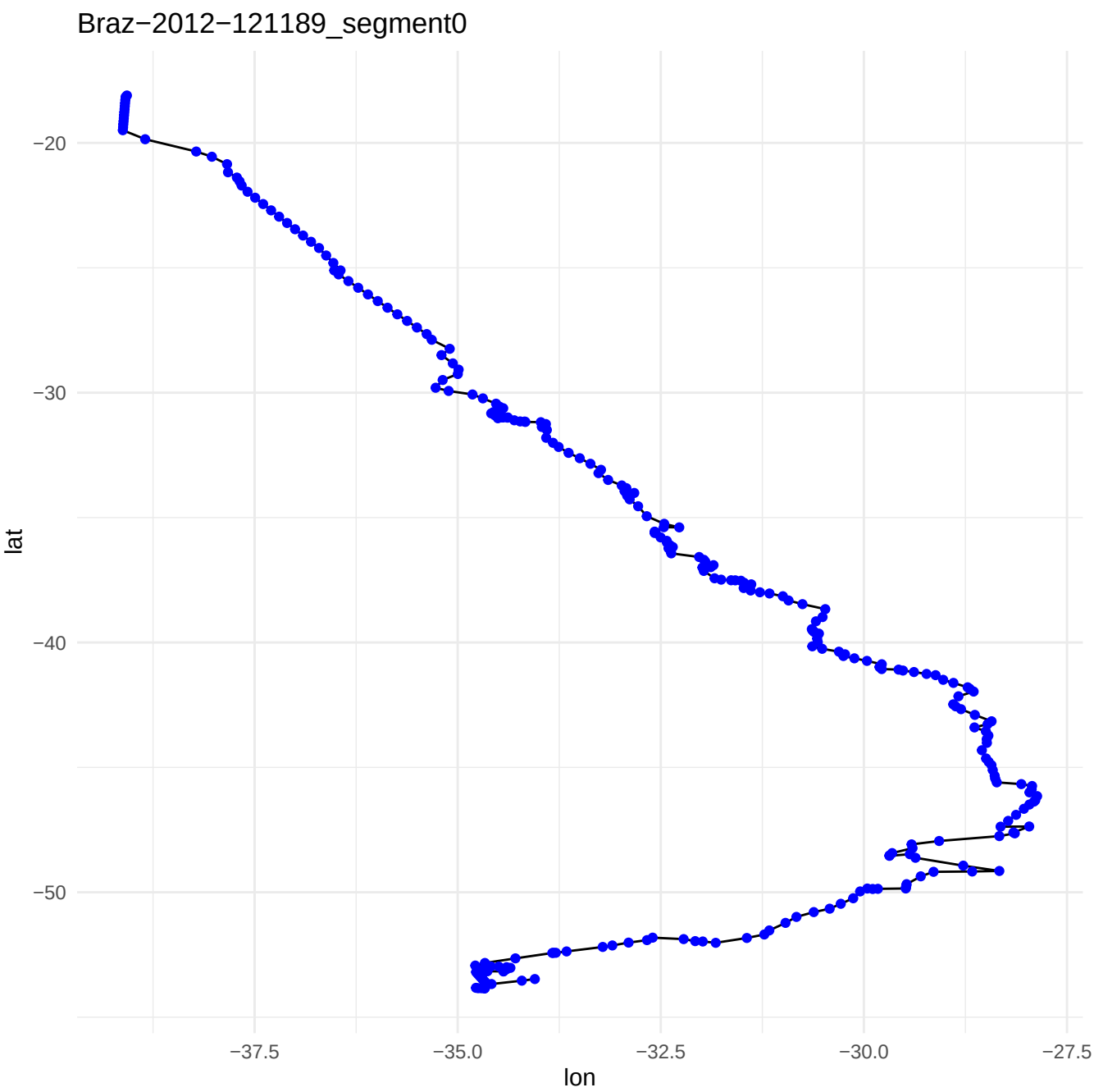

Braz−2012−112702_segment1
−23.20
−23.25
−23.30
−23.35
lat
−42.0
−41.9
−41.8
−41.7
−41.6
lon

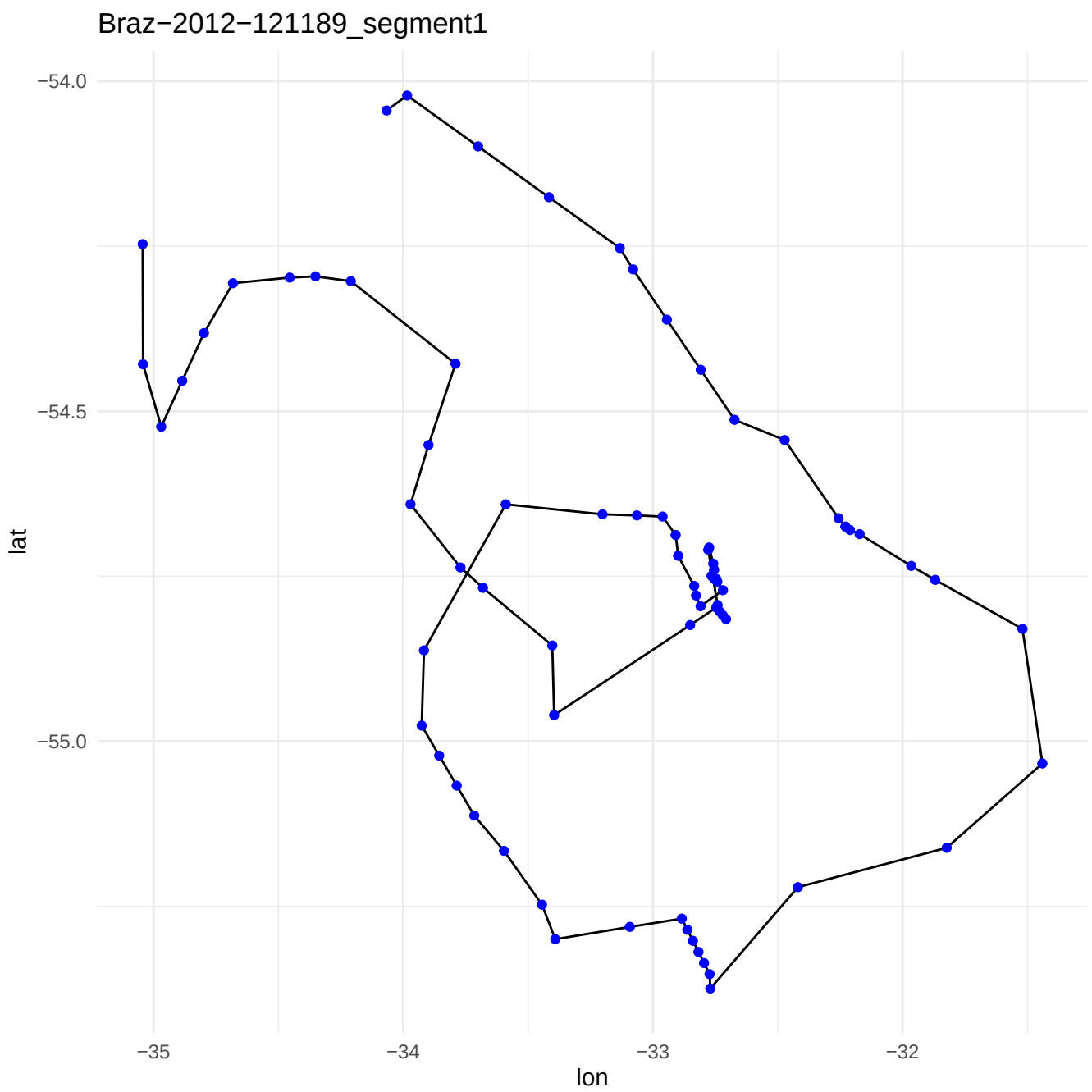

Braz−2012−112712_segment0
−18
−21
−24
−27
lat
−42
−41
−40
−39
lon

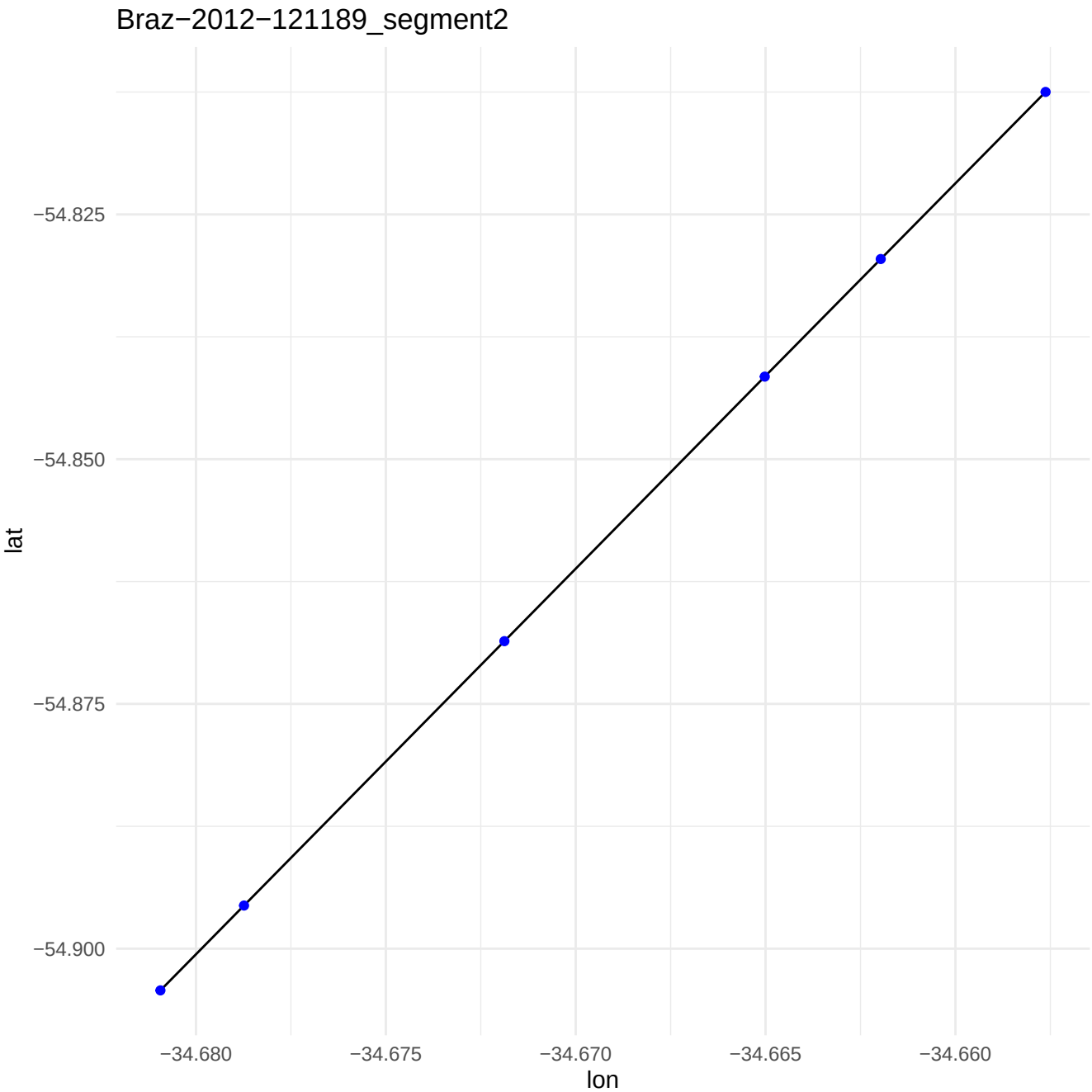

Braz−2012−112714_segment0
−18.0
−18.1
−18.2
−18.3
−18.4
lat
−39.2
−39.1
−39.0
−38.9
−38.8
lon

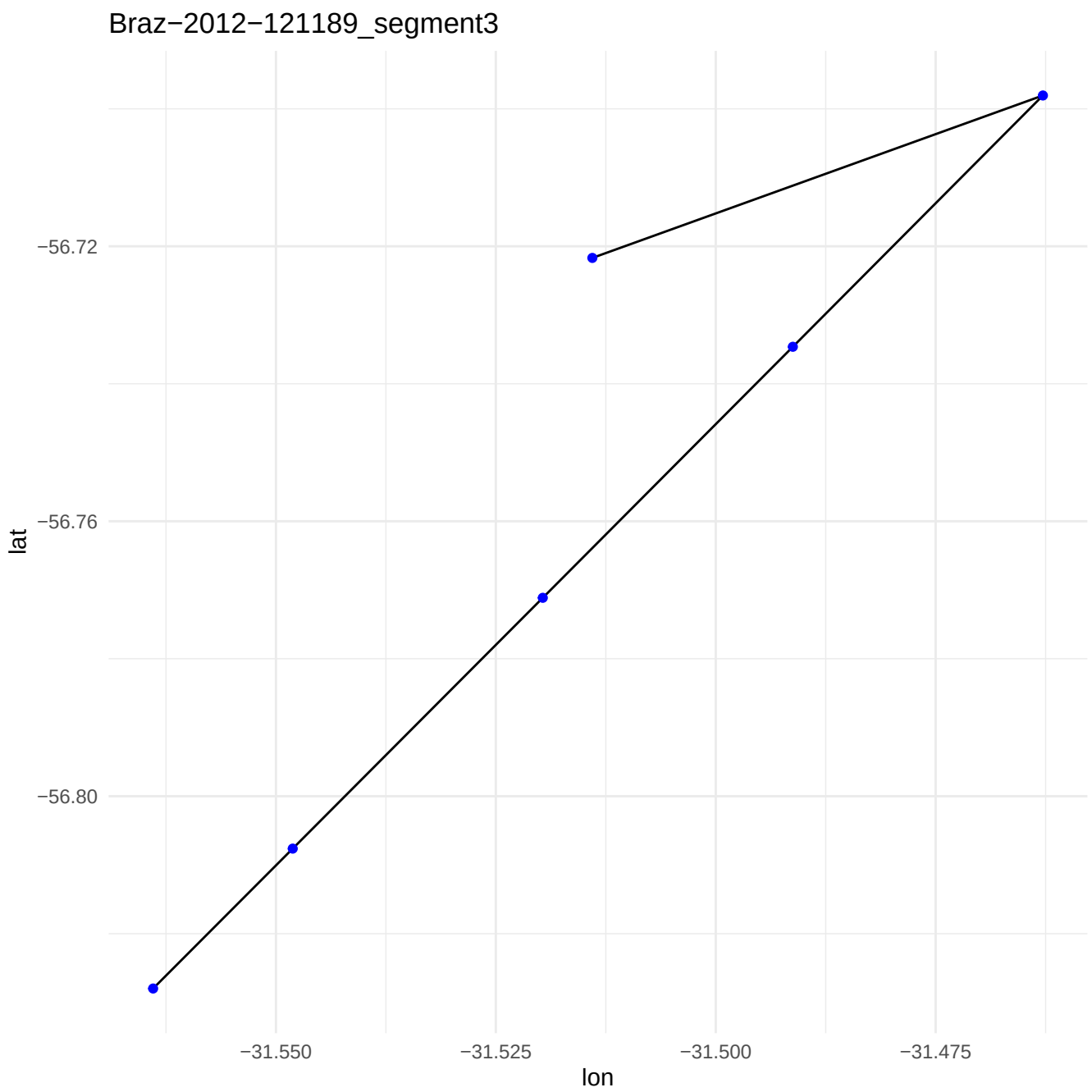

Braz−2012−112717_segment0
−18
−19
−20
−21
−22
lat
−40.5
−40.0
−39.5
−39.0
−38.5
lon

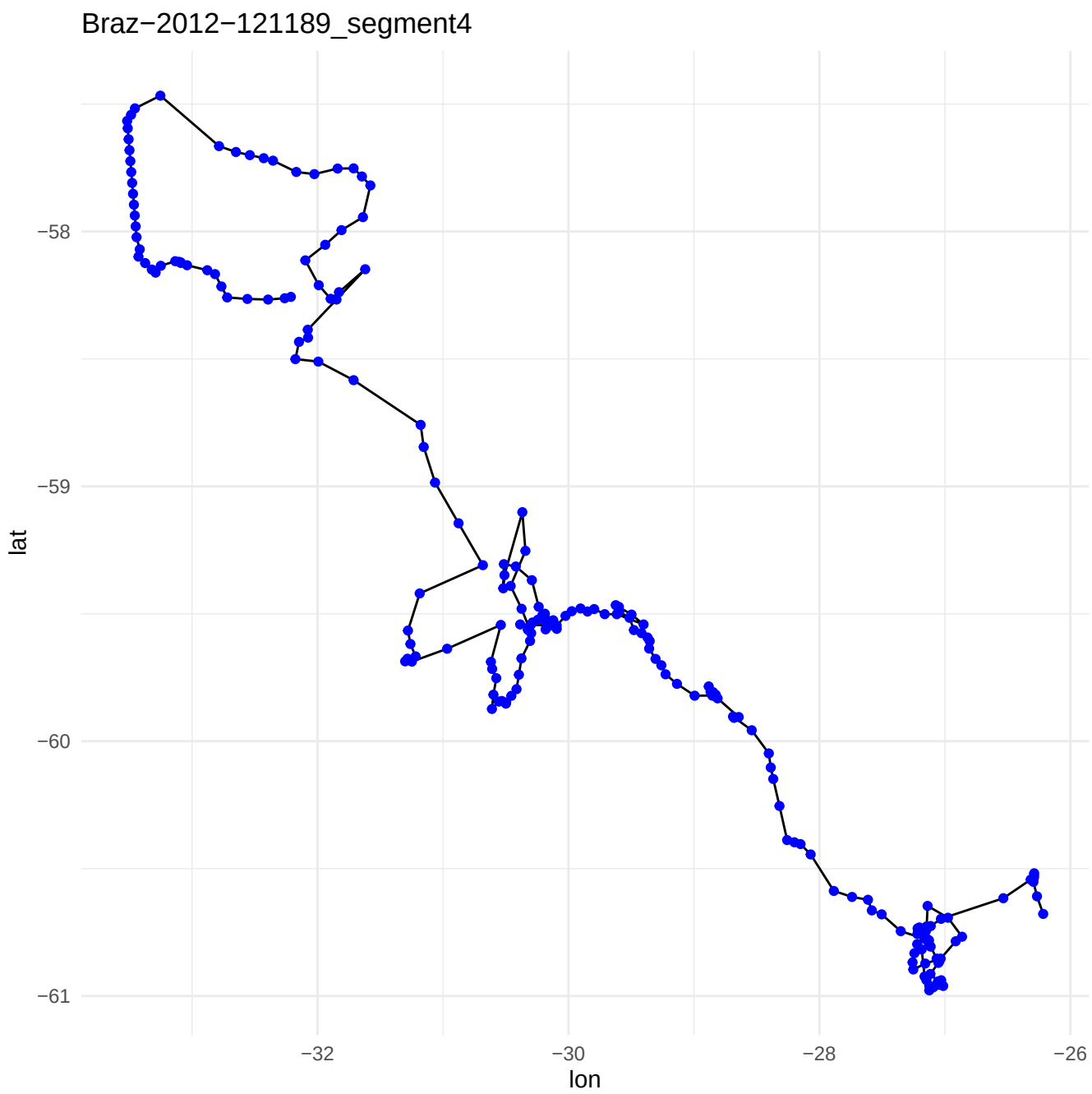

Braz−2012−120947_segment0
−17.8
−18.0
−18.2
lat
−39.00
−38.75
−38.50
−38.25
−38.00
lon

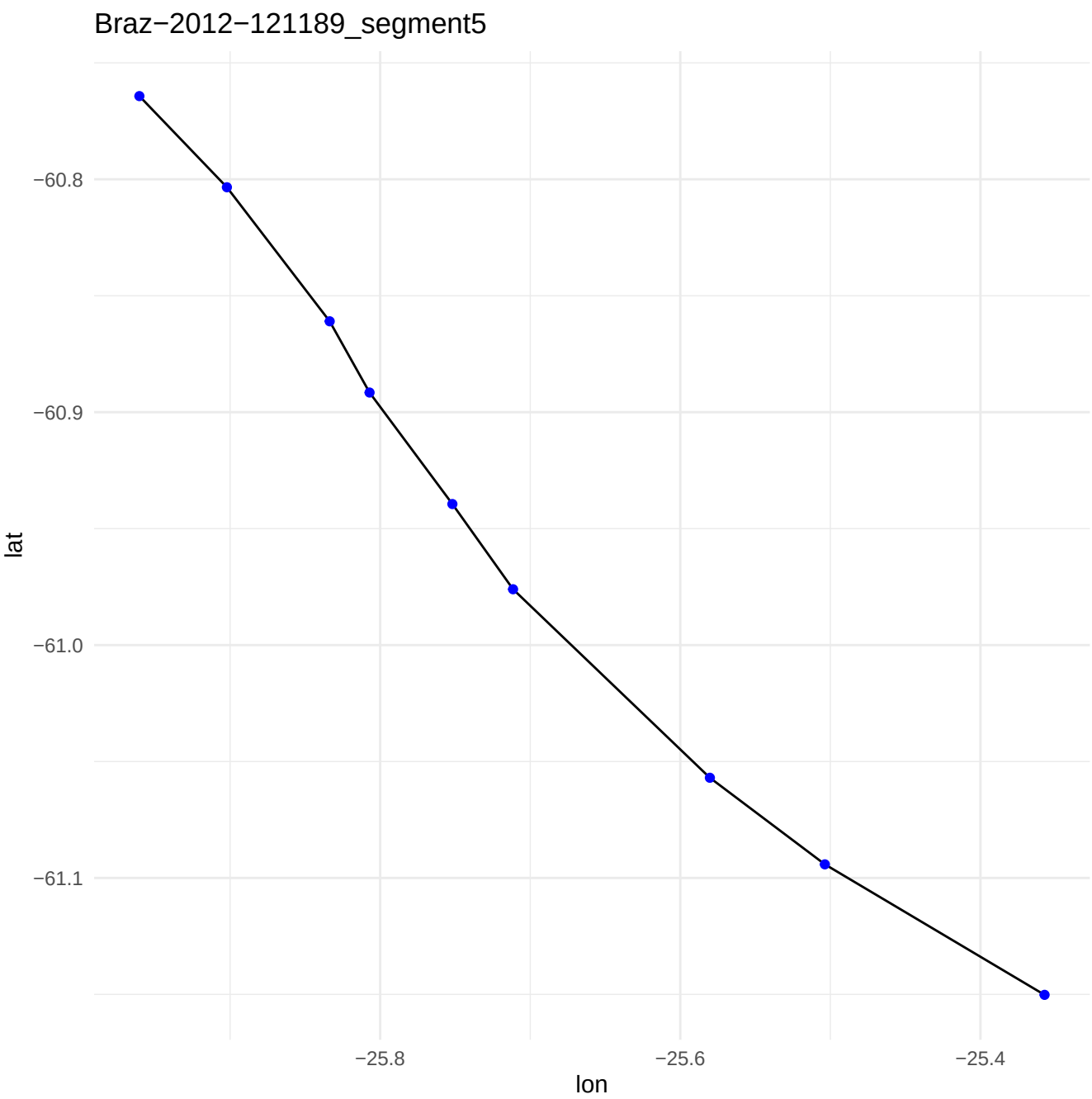

Braz−2012−121189_segment0
−20
−30
−40
−50
lat
−37.5
−35.0
−32.5
−30.0
−27.5
lon

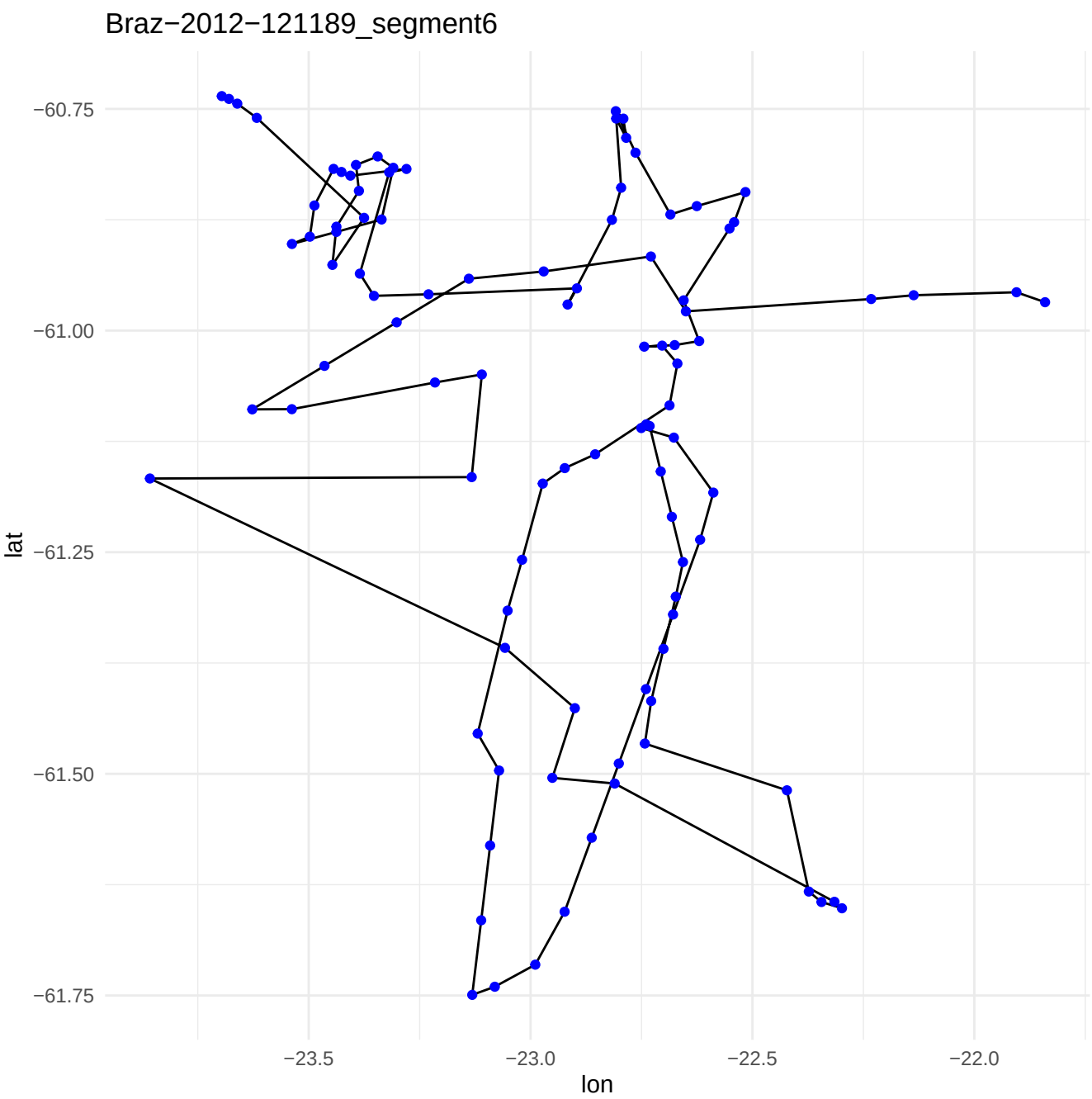

Braz−2012−121189_segment1
−54.0
−54.5
−55.0
lat
−35
−34
−33
−32
lon

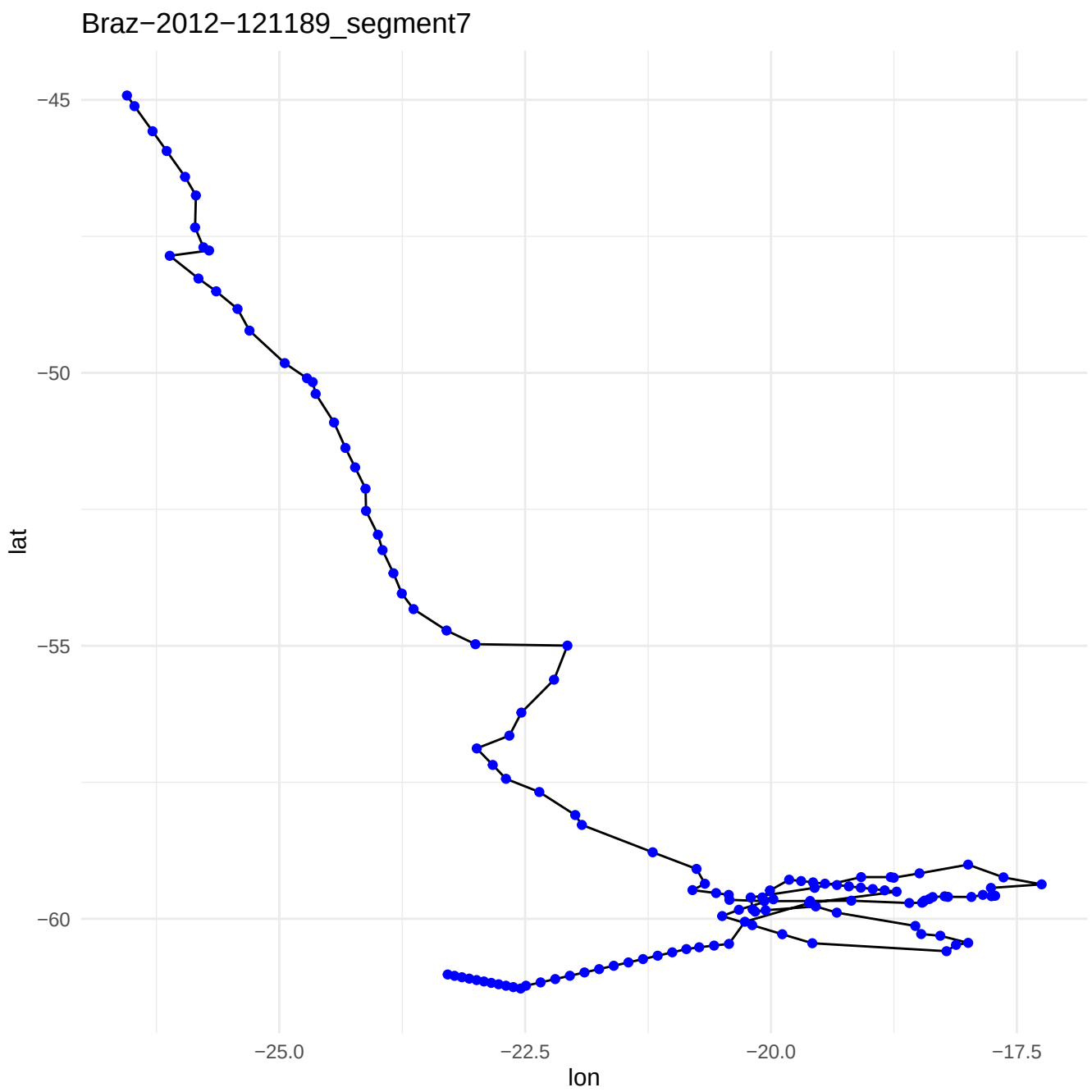

Braz−2012−121189_segment2
−54.825
−54.850
−54.875
−54.900
lat
−34.680
−34.675
−34.670
−34.665
−34.660
lon

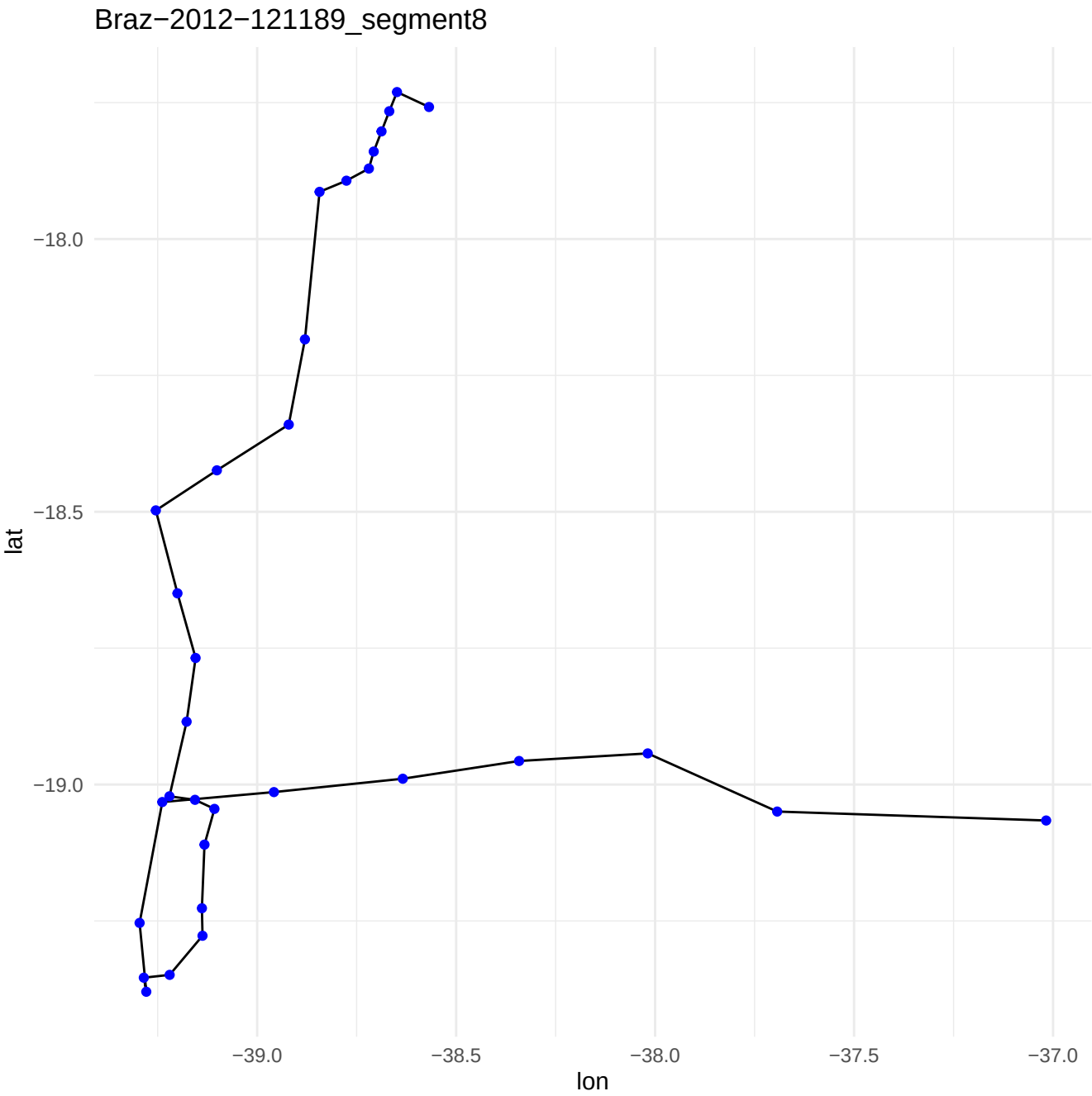

Braz−2012−121189_segment3
−56.72
−56.76
−56.80
lat
−31.550
−31.525
−31.500
−31.475
lon

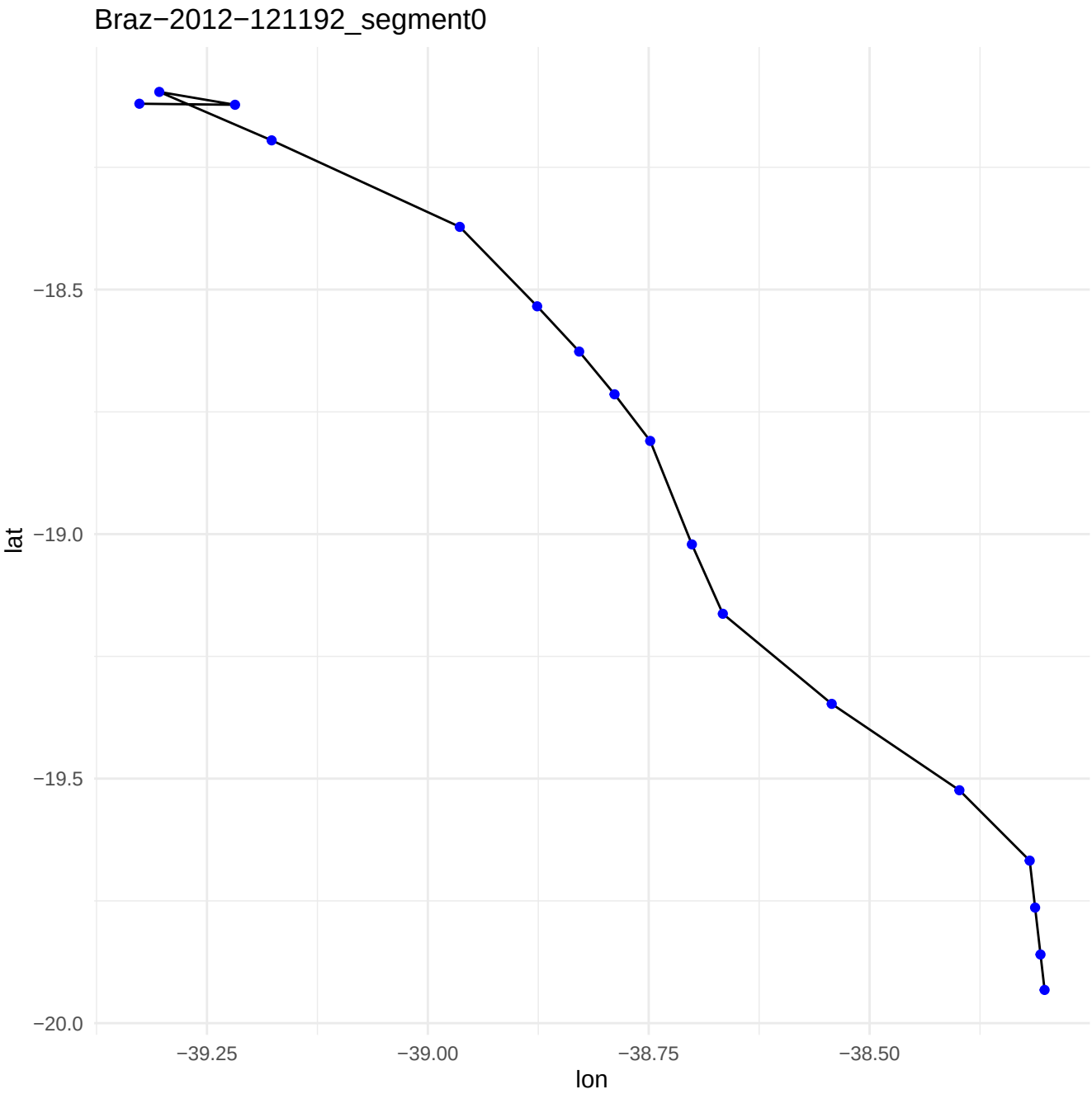

Braz−2012−121189_segment4
−58
−59
−60
−61
lat
−32
−30
−28
−26
lon

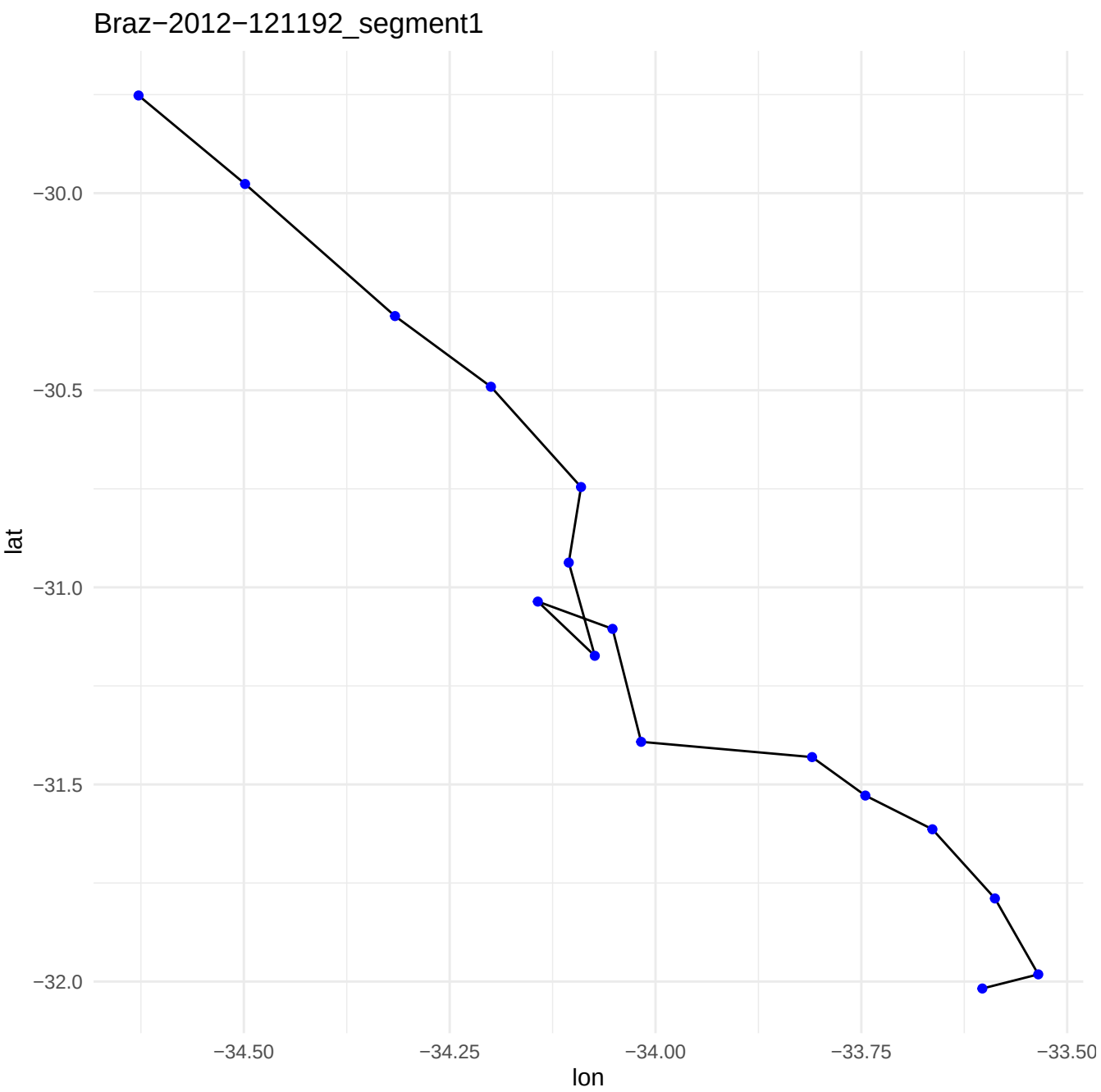

Braz−2012−121189_segment5
−60.8
−60.9
−61.0
−61.1
lat
−25.8
−25.6
−25.4
lon

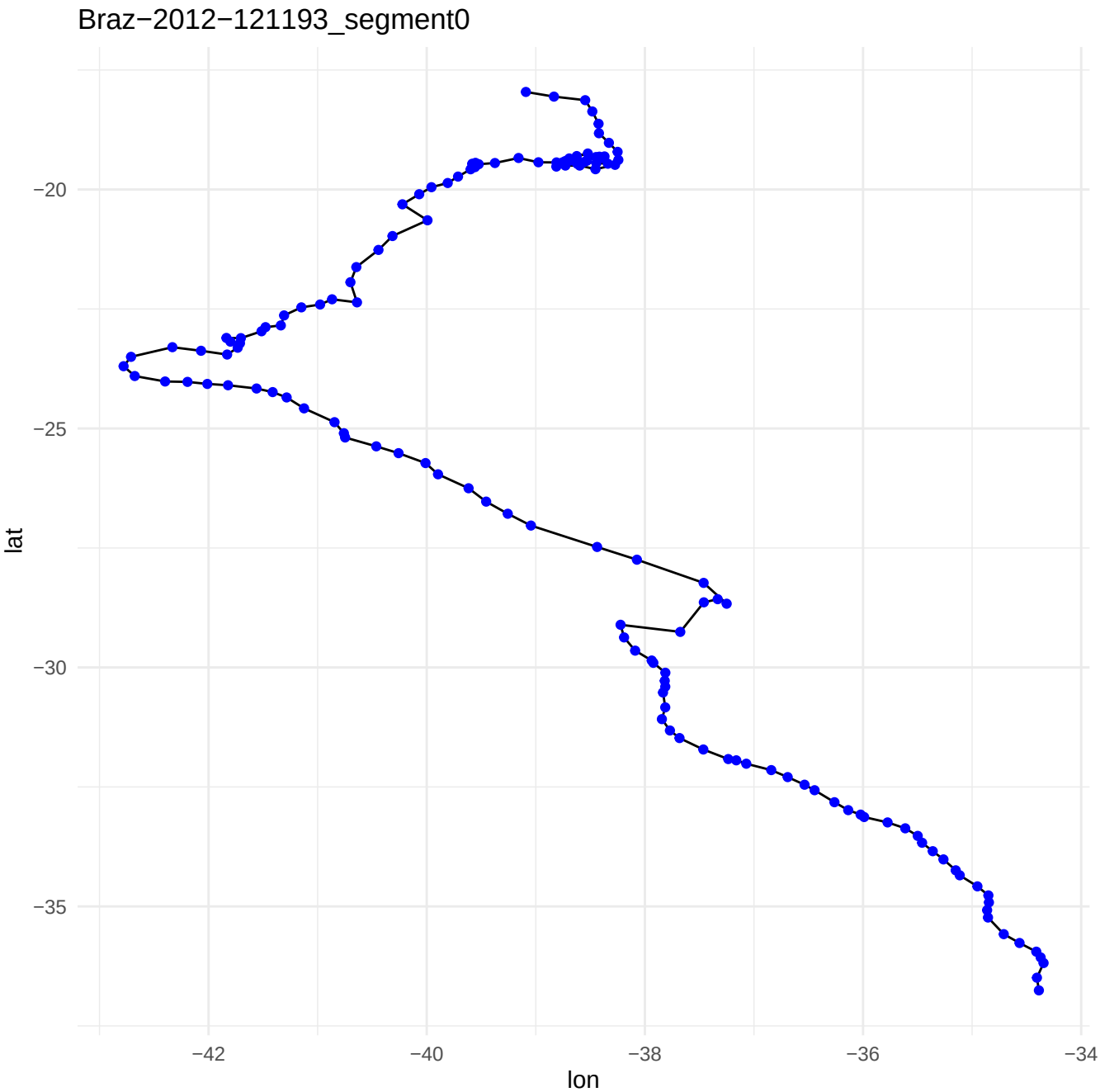

Braz−2012−121189_segment6
−60.75
−61.00
−61.25
−61.50
−61.75
lat
−23.5
−23.0
−22.5
−22.0
lon

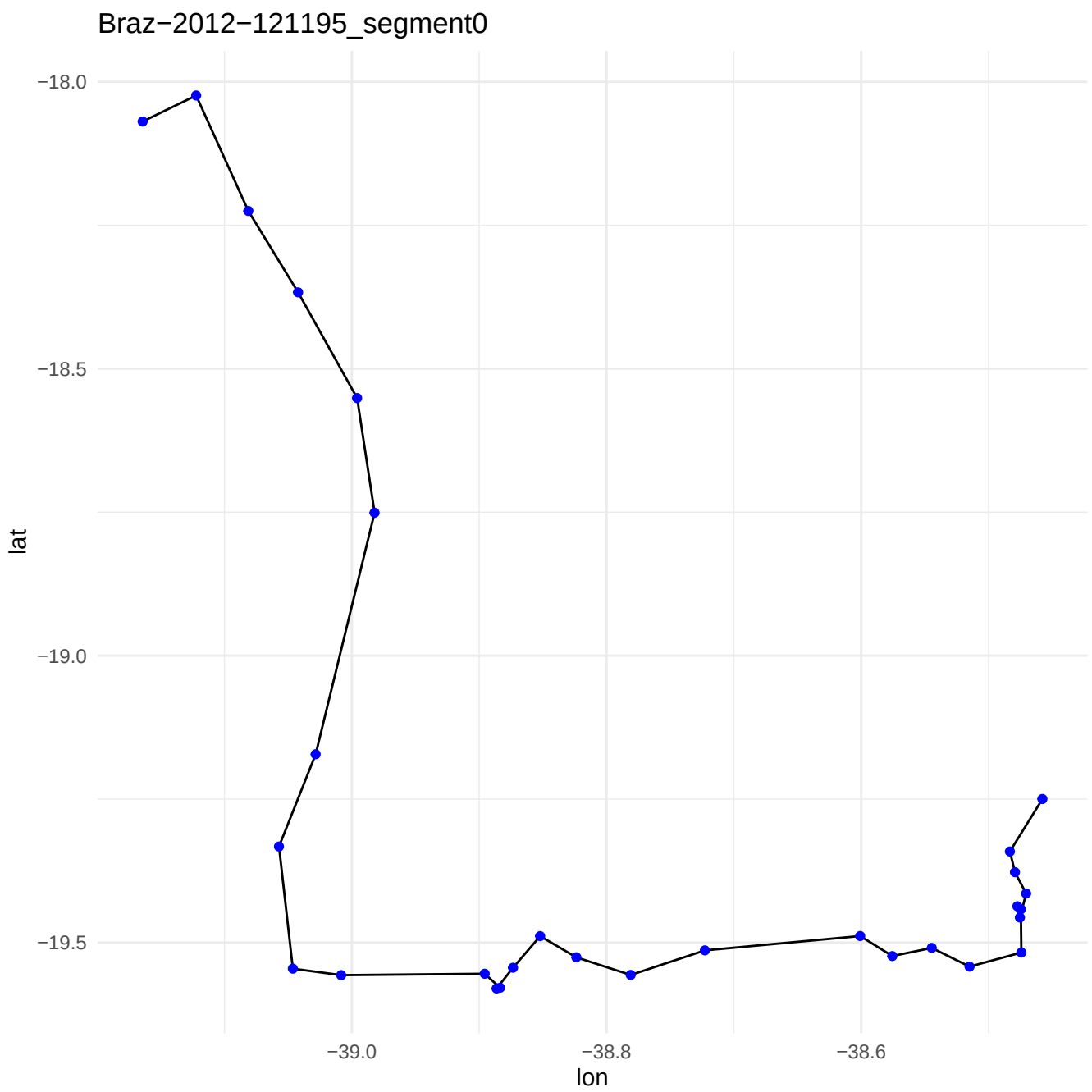

Braz−2012−121189_segment7
−45
−50
−55
−60
lat
−25.0
−22.5
−20.0
−17.5
lon

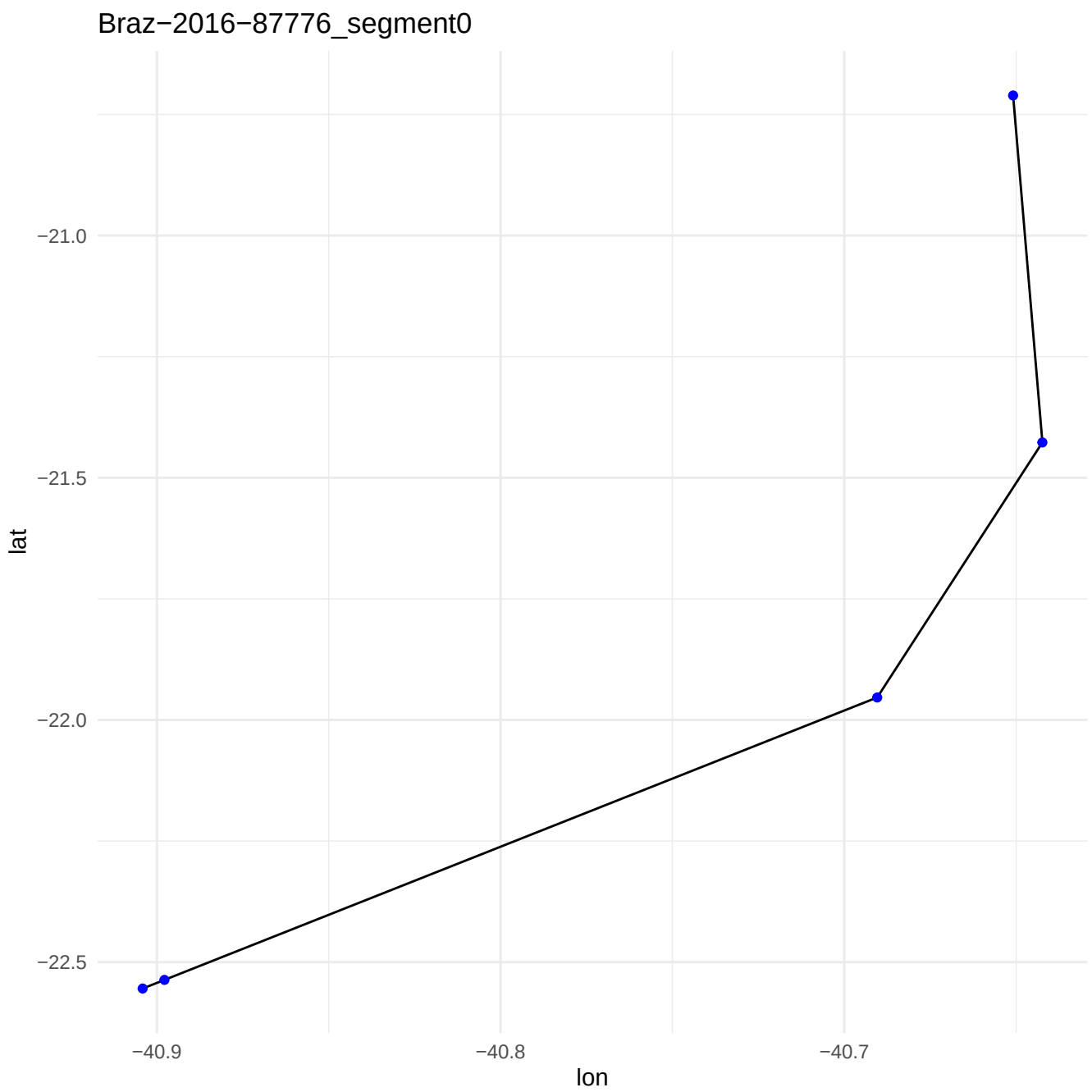

Braz−2012−121189_segment8
−18.0
−18.5
−19.0
lat
−39.0
−38.5
−38.0
−37.5
−37.0
lon

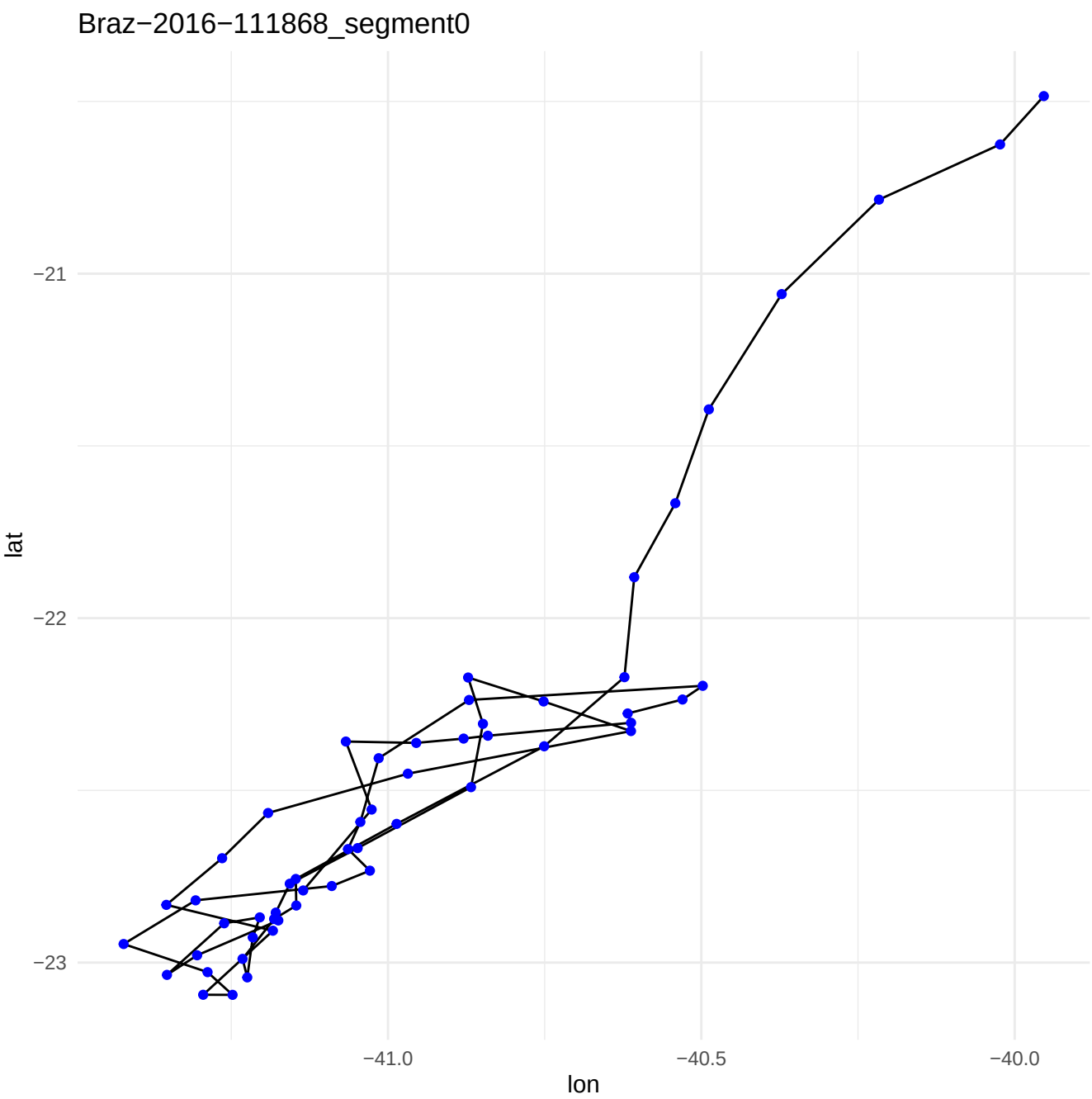

Braz−2012−121192_segment0
−18.5
−19.0
−19.5
−20.0
lat
−39.25
−39.00
−38.75
−38.50
lon

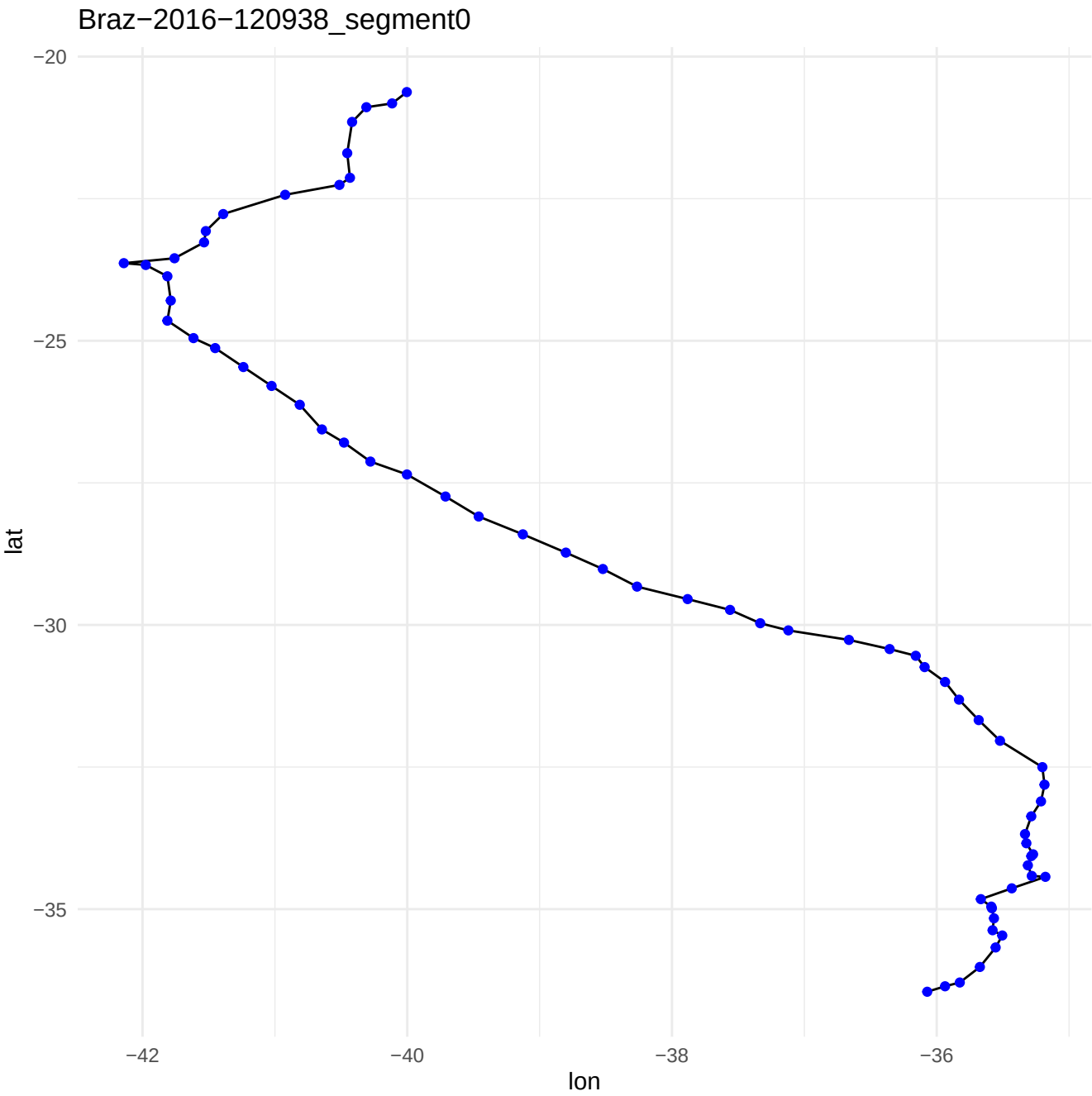

Braz−2012−121192_segment1
−30.0
−30.5
−31.0
−31.5
−32.0
lat
−34.50
−34.25
−34.00
−33.75
−33.50
lon

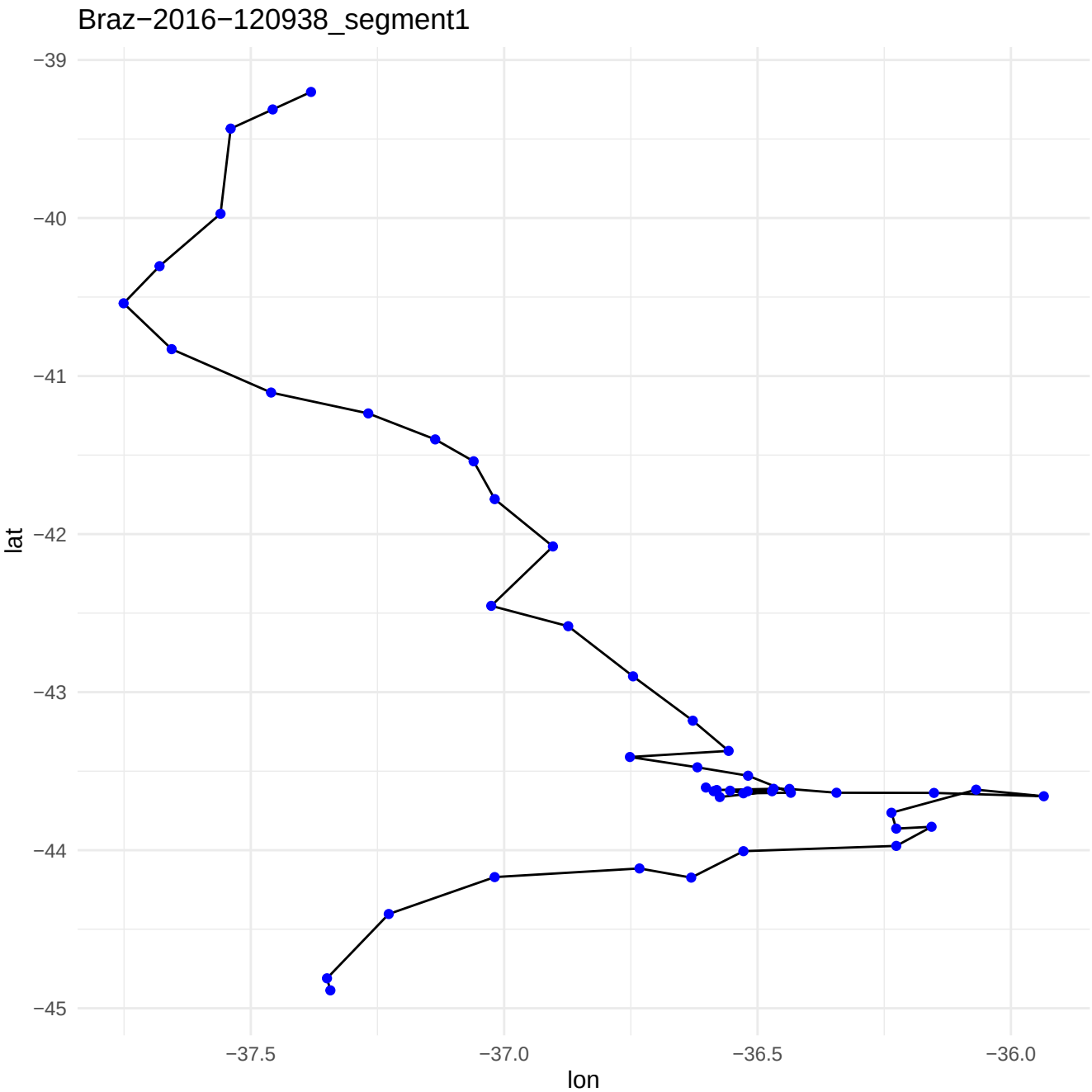

Braz−2012−121193_segment0
−20
−25
−30
−35
lat
−42
−40
−38
−36
−34
lon

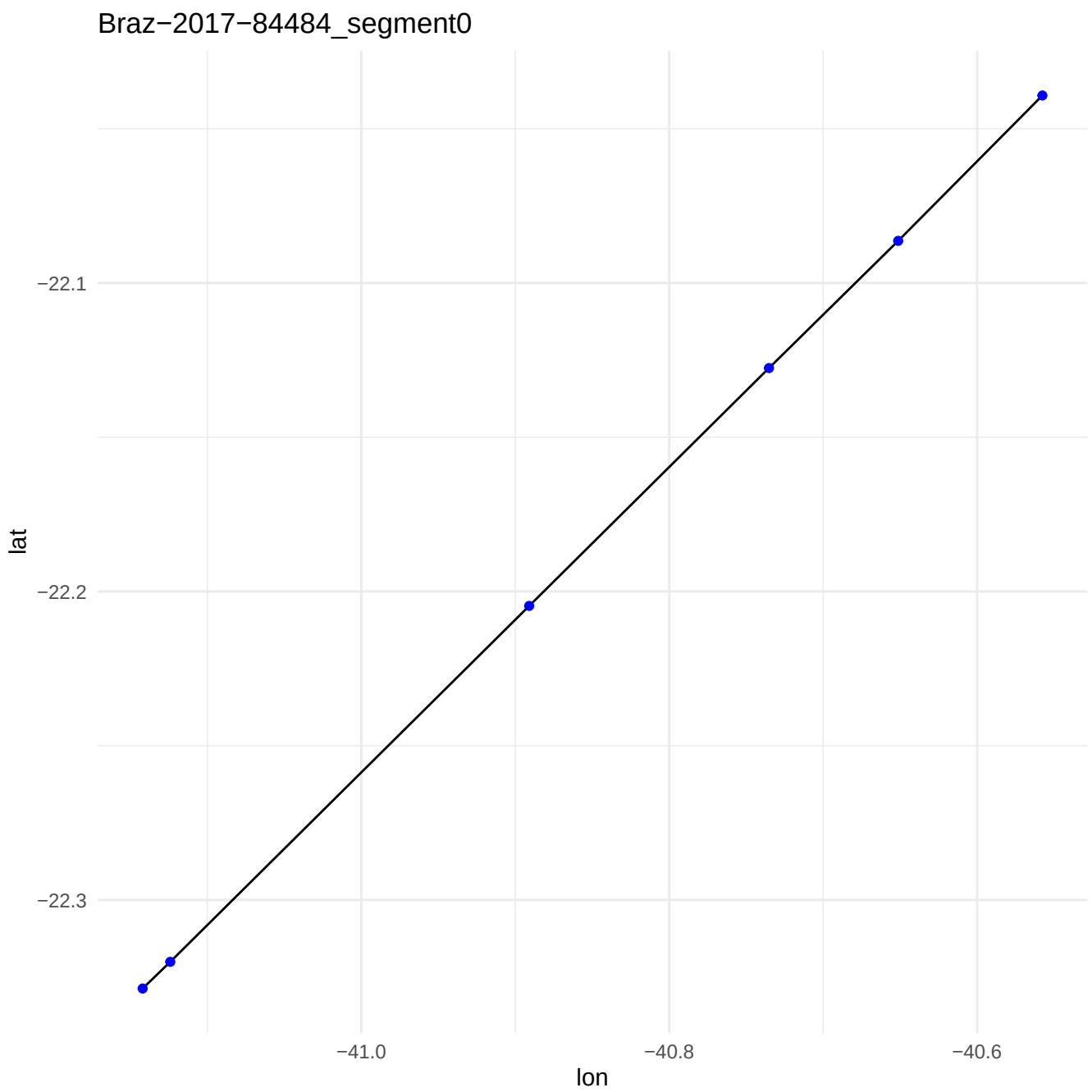

Braz−2012−121195_segment0
−18.0
−18.5
−19.0
−19.5
lat
−39.0
−38.8
−38.6
lon

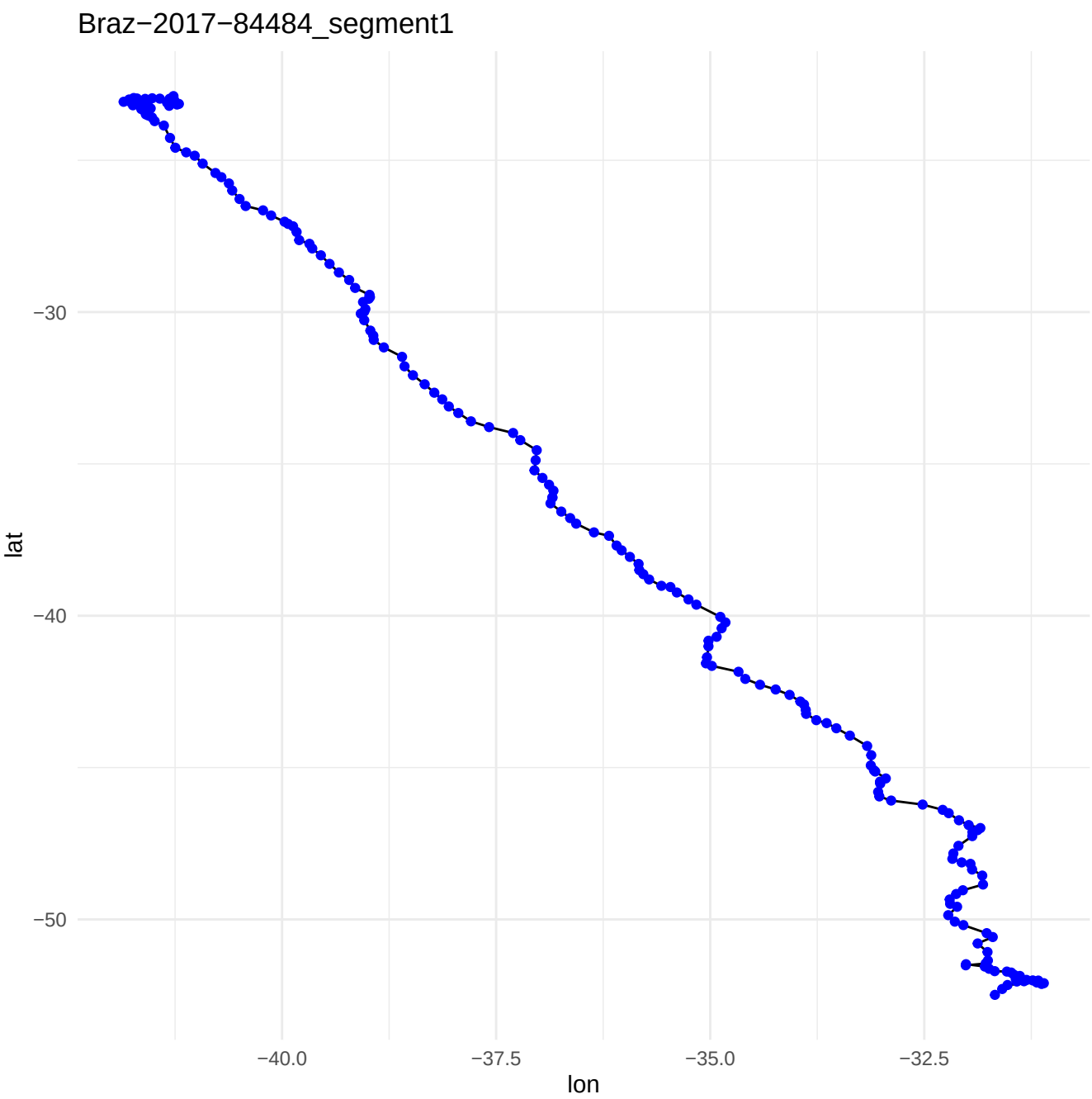

Braz−2016−87776_segment0
−21.0
−21.5
−22.0
−22.5
lat
−40.9
−40.8
−40.7
lon

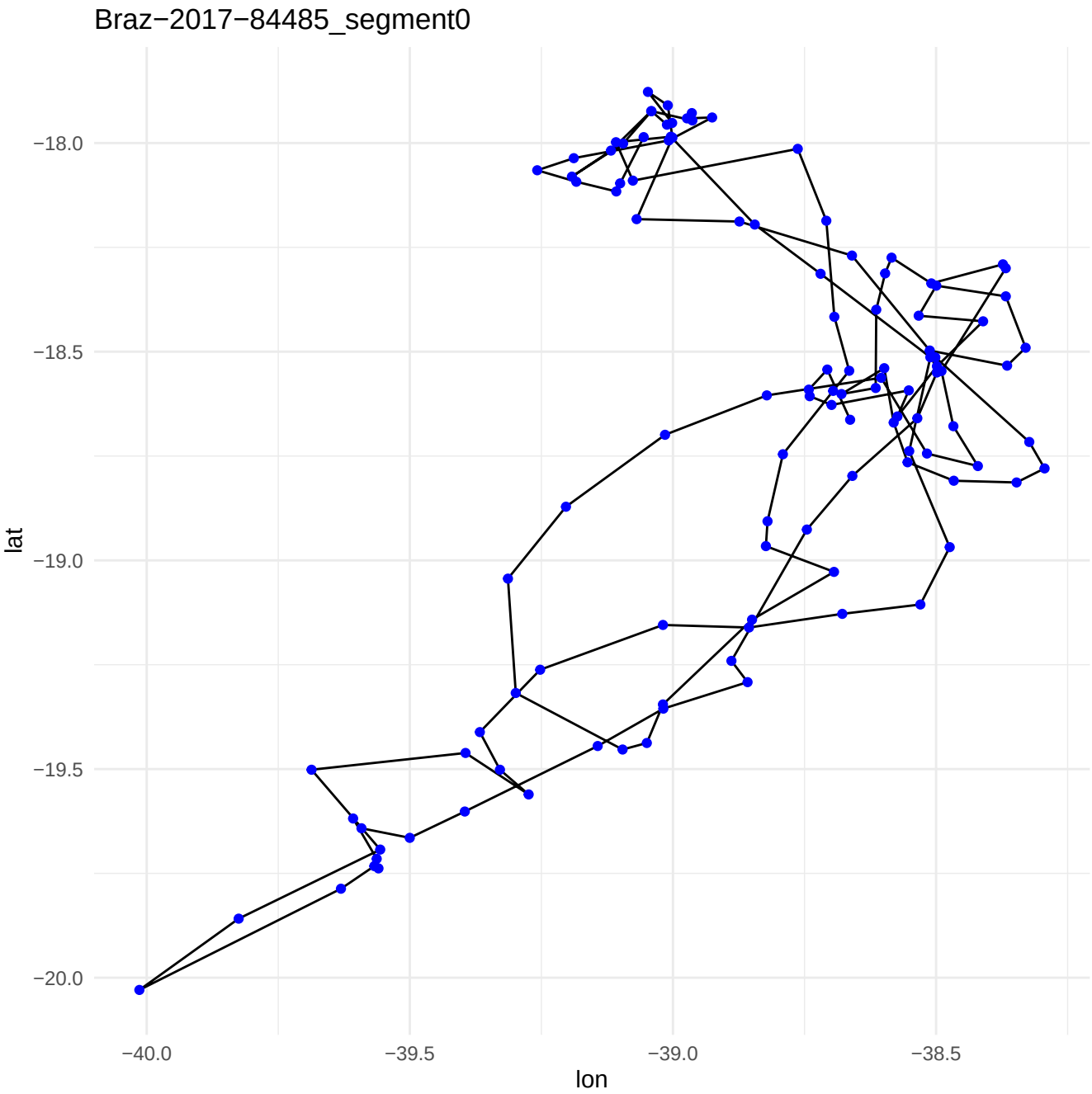

Braz−2016−111868_segment0
−21
−22
−23
lat
−41.0
−40.5
−40.0
lon

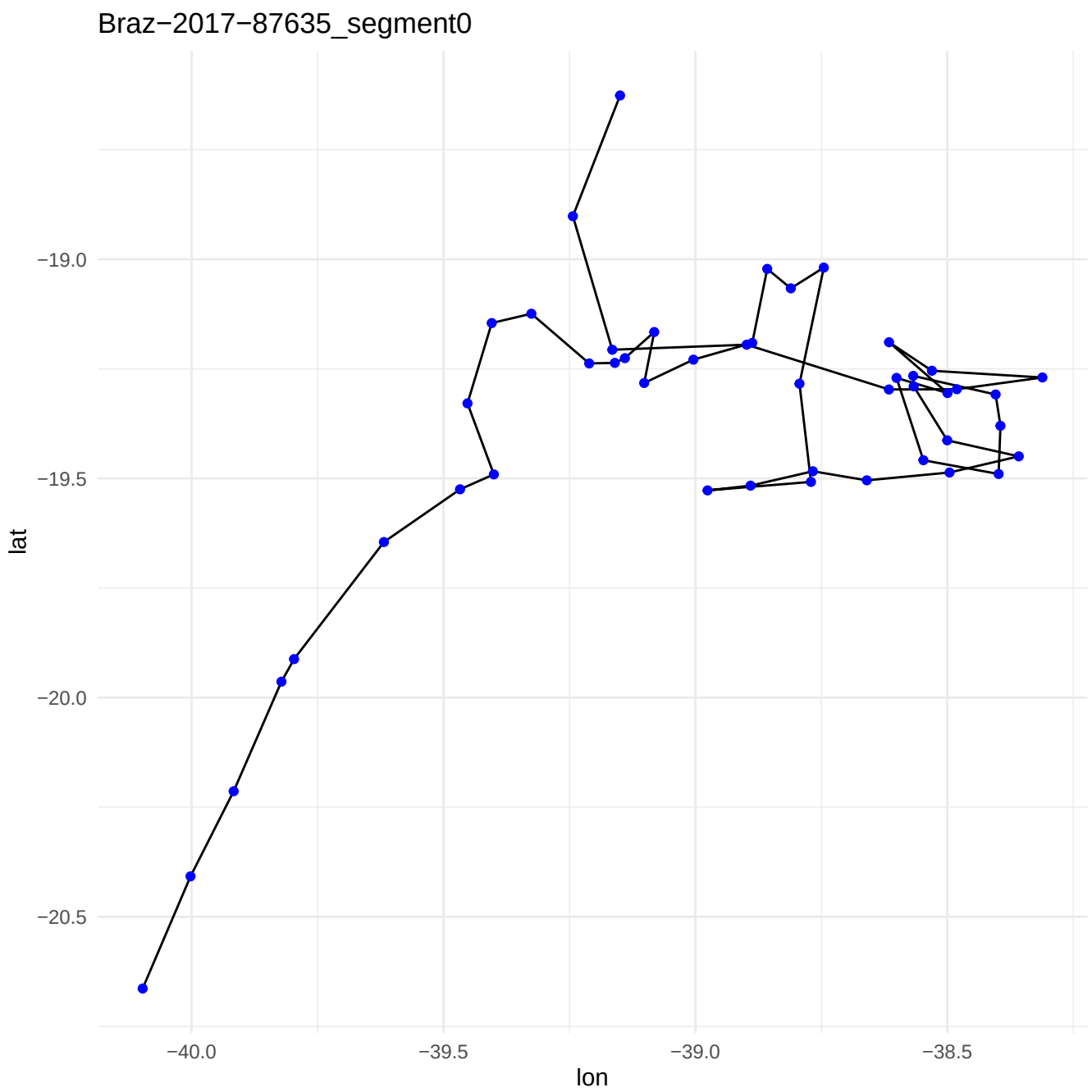

Braz−2016−120938_segment0
−20
−25
−30
−35
lat
−42
−40
−38
−36
lon

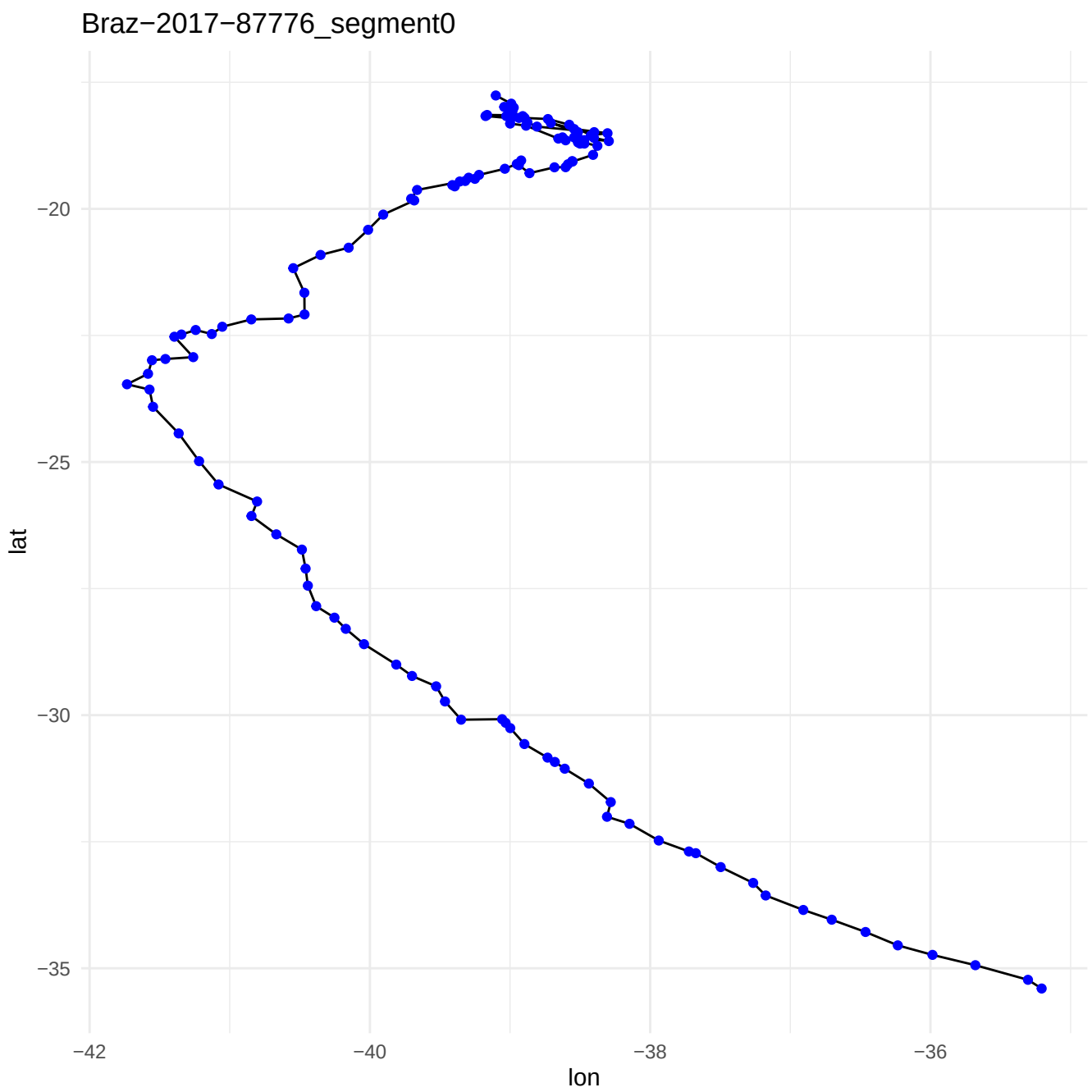

Braz−2016−120938_segment1
−39
−40
−41
−42
−43
−44
−45
lat
−37.5
−37.0
−36.5
−36.0
lon

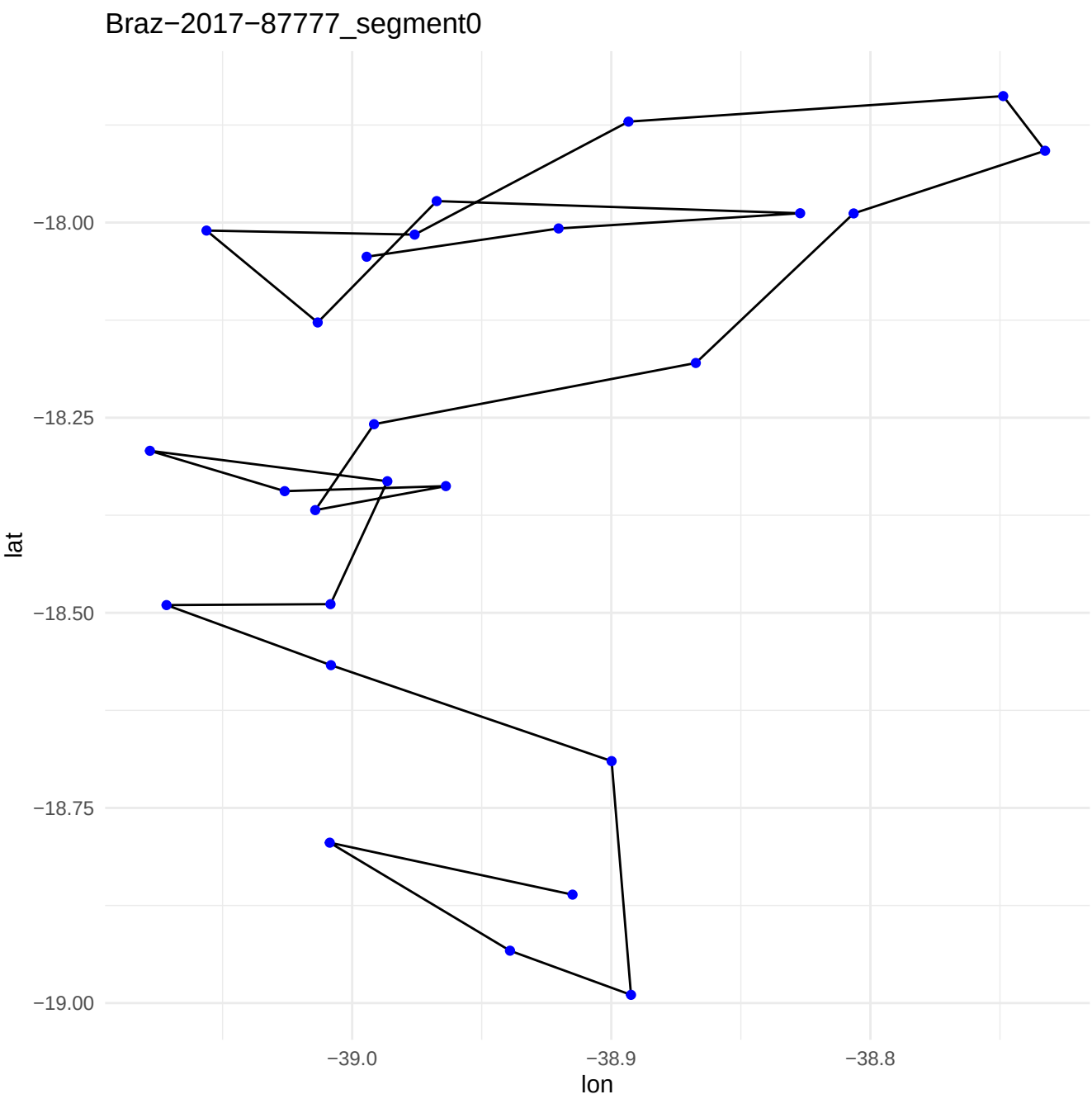

Braz−2017−84484_segment0
−22.1
−22.2
−22.3
lat
−41.0
−40.8
−40.6
lon

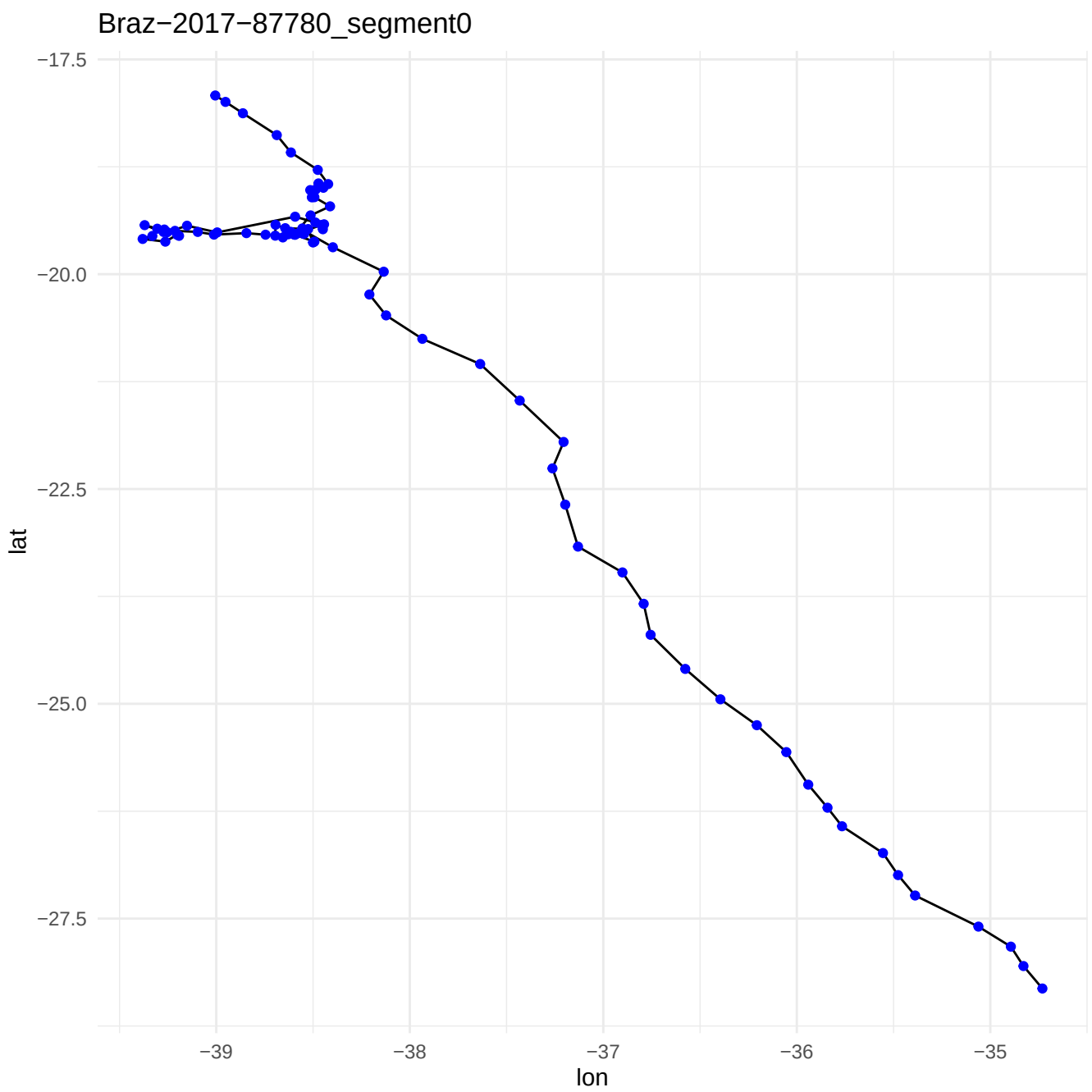

Braz−2017−84484_segment1
−30
−40
−50
lat
−40.0
−37.5
−35.0
−32.5
lon

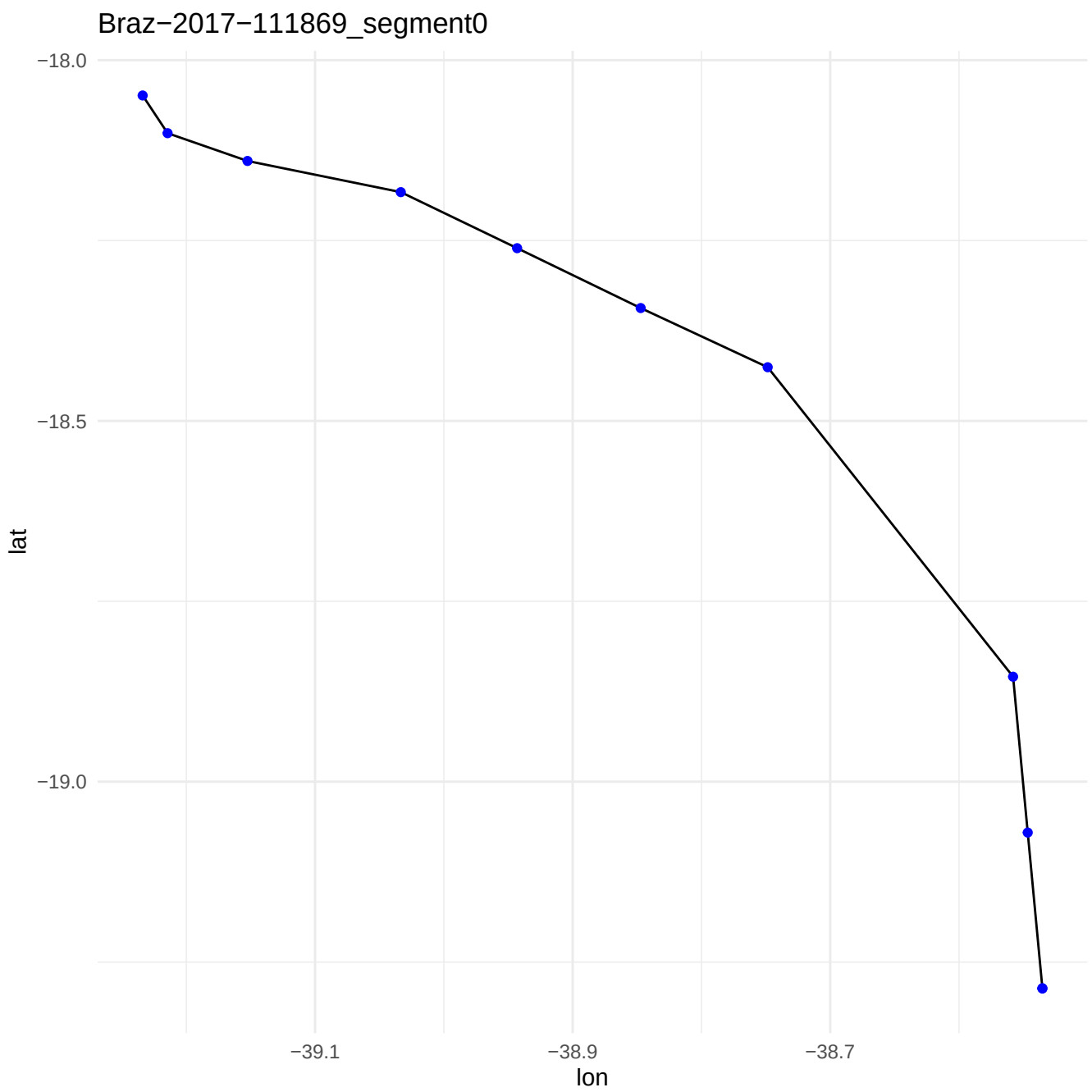

Braz−2017−84485_segment0
−18.0
−18.5
−19.0
−19.5
−20.0
lat
−40.0
−39.5
−39.0
−38.5
lon

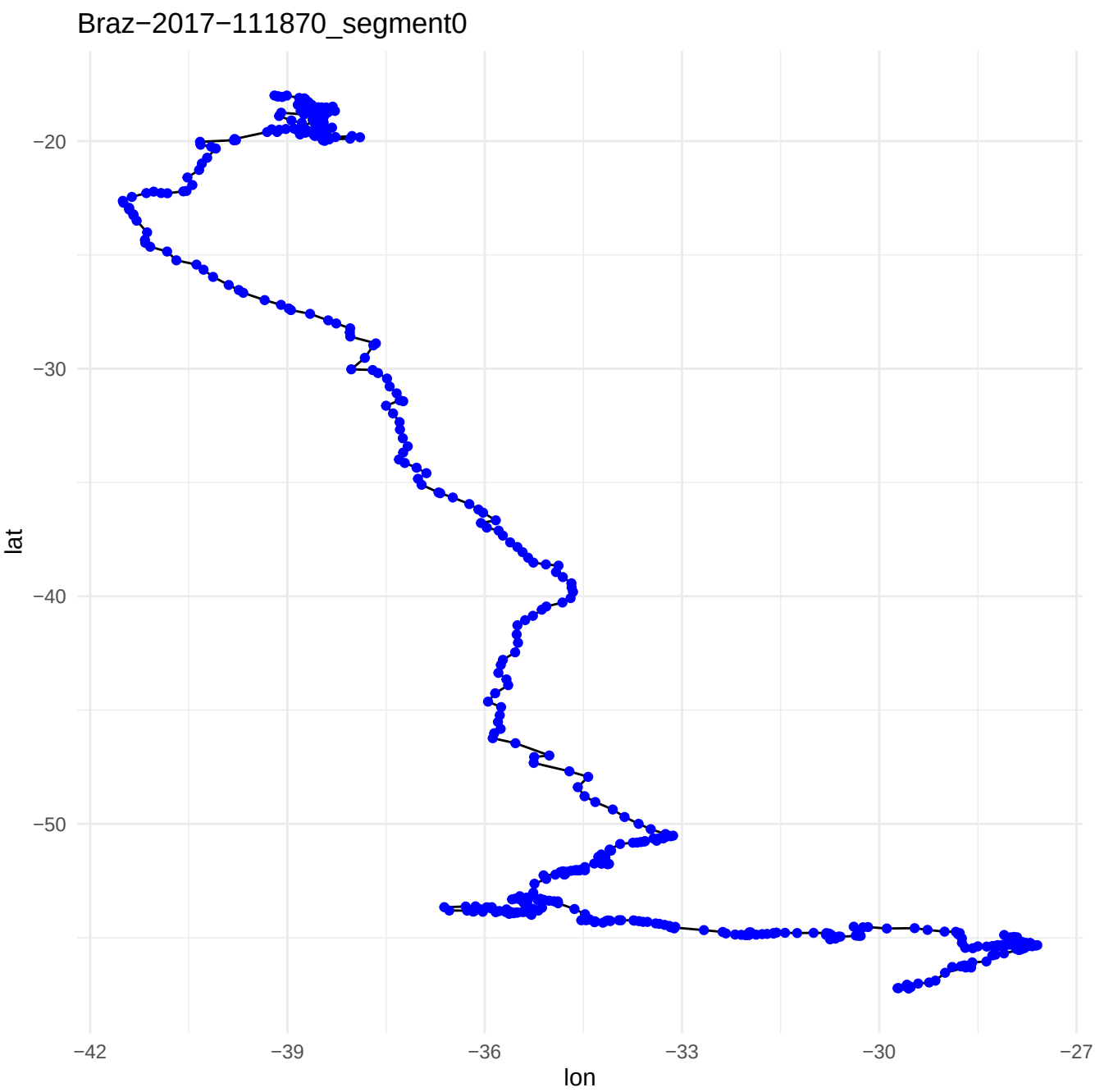

Braz−2017−87635_segment0
−19.0
−19.5
−20.0
−20.5
lat
−40.0
−39.5
−39.0
−38.5
lon

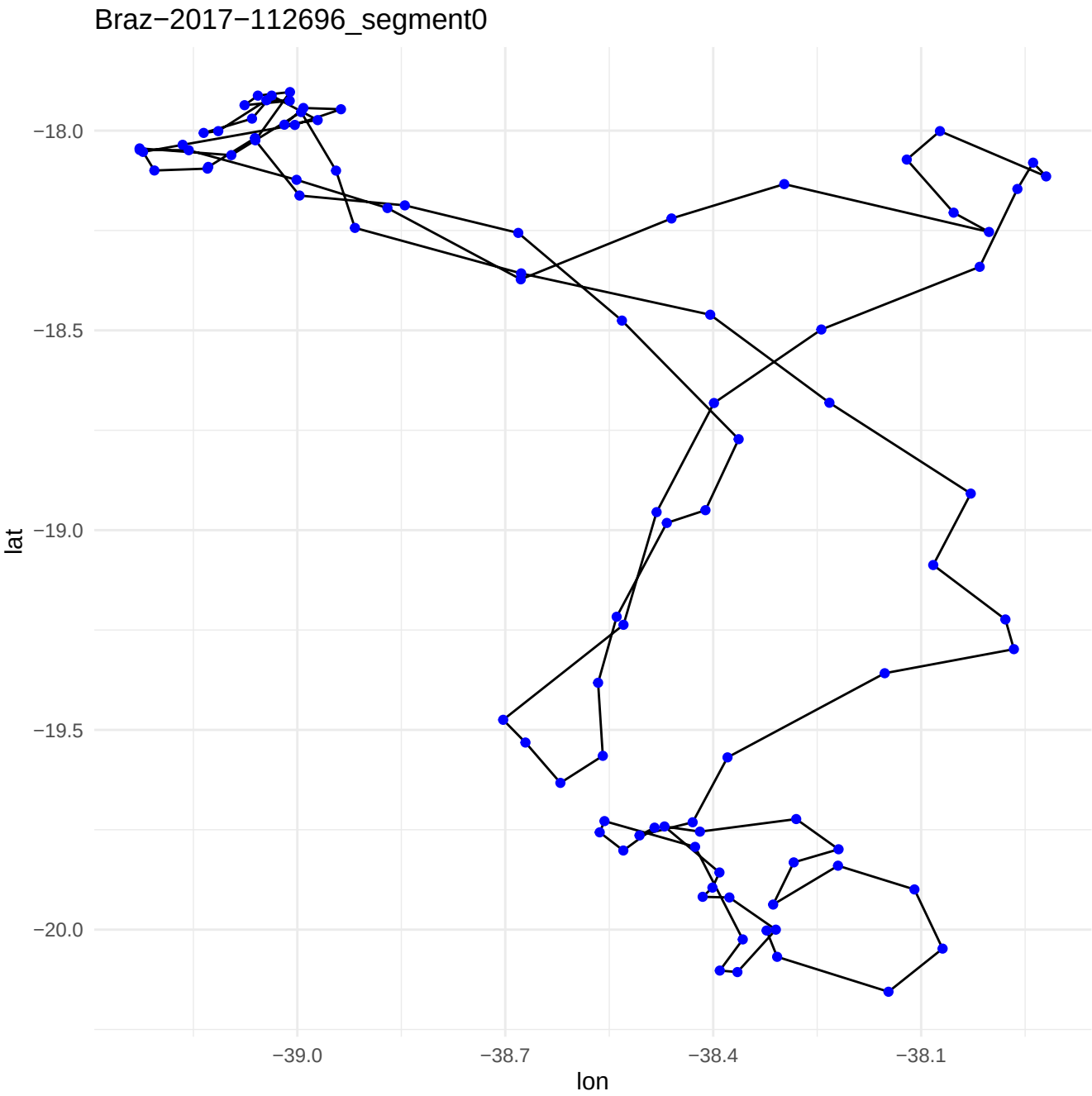

Braz−2017−87776_segment0
−20
−25
−30
−35
lat
−42
−40
−38
−36
lon

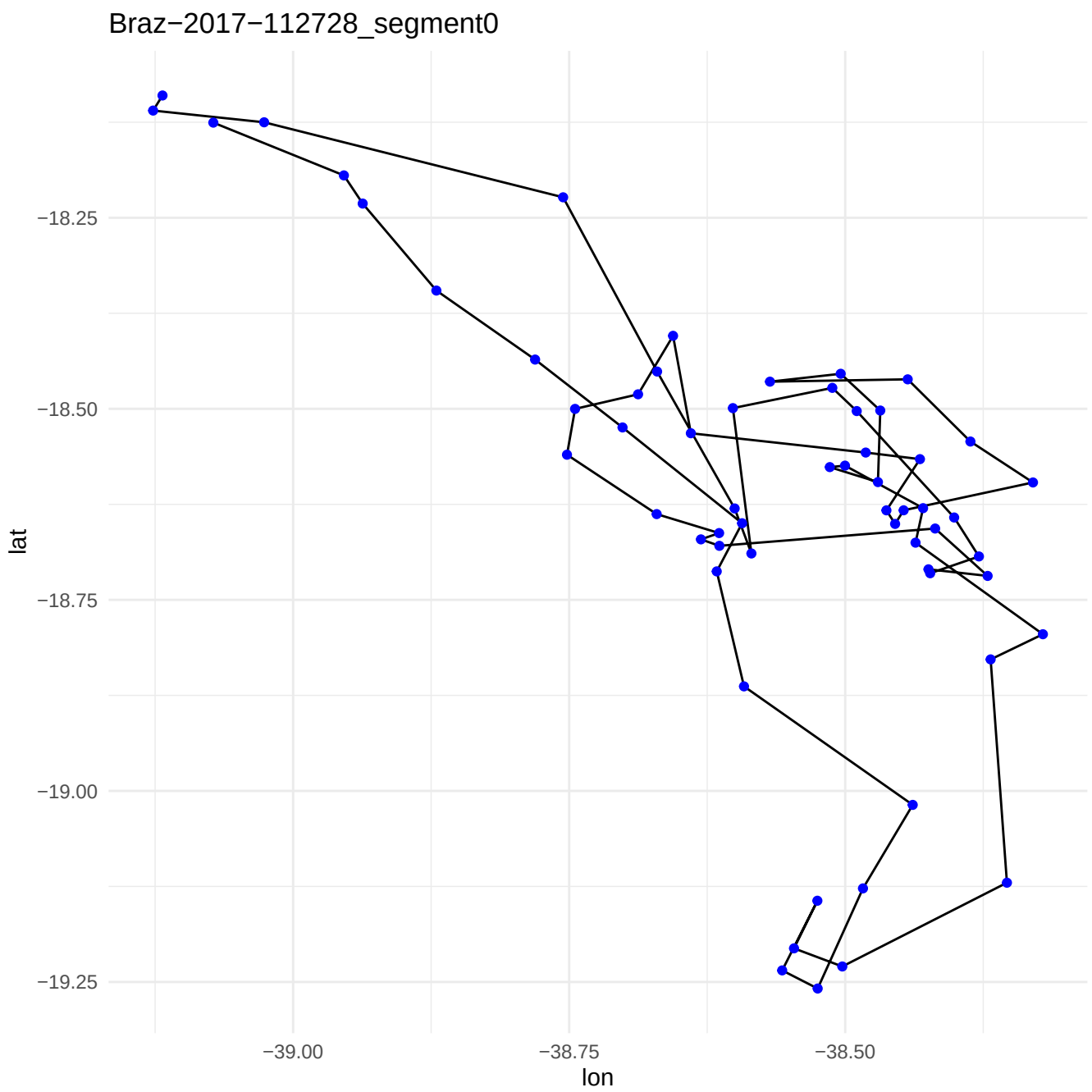

Braz−2017−87777_segment0
−18.00
−18.25
−18.50
−18.75
−19.00
lat
−39.0
−38.9
−38.8
lon

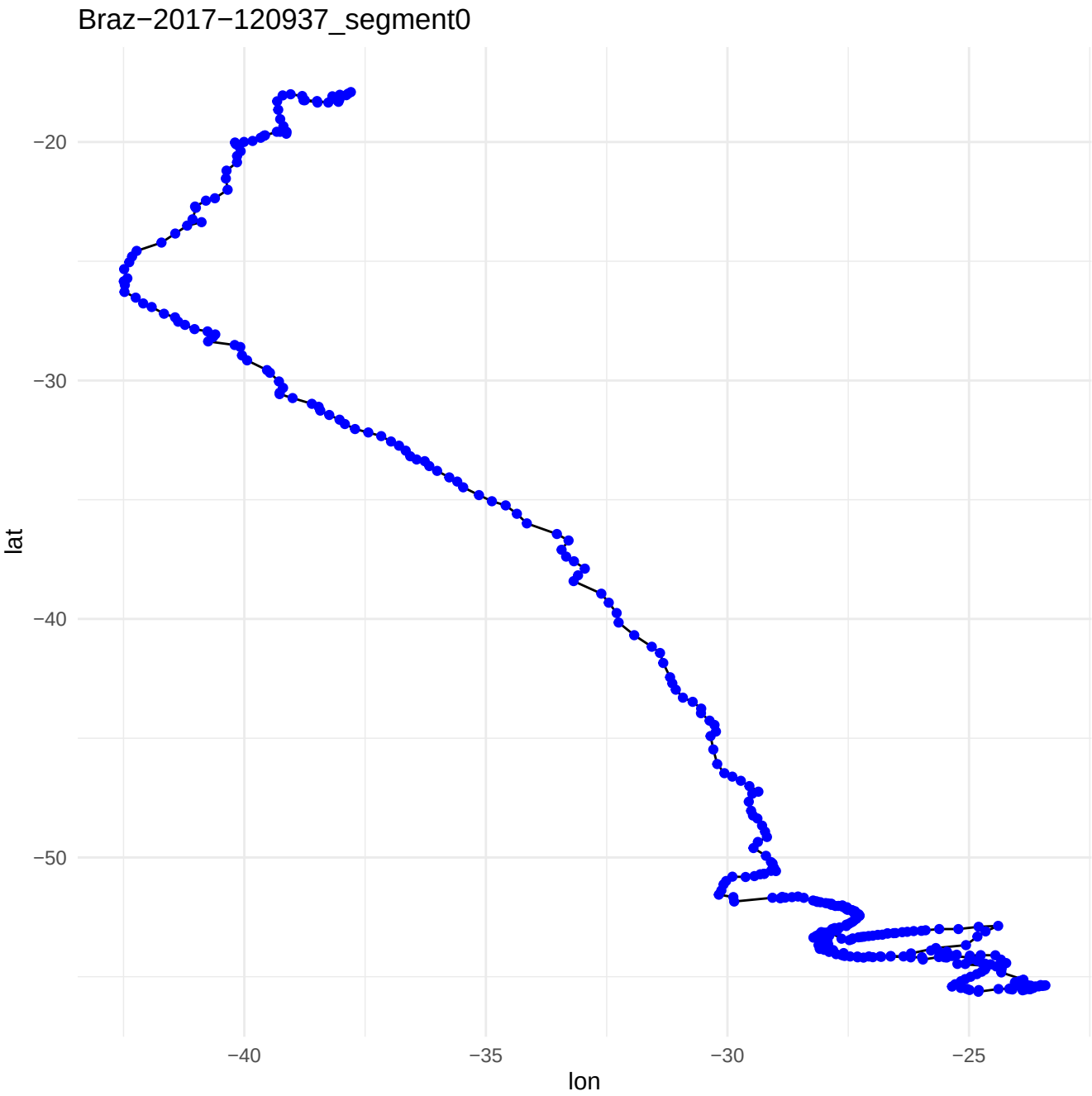

Braz−2017−87780_segment0
−17.5
−20.0
−22.5
−25.0
−27.5
lat
−39
−38
−37
−36
−35
lon

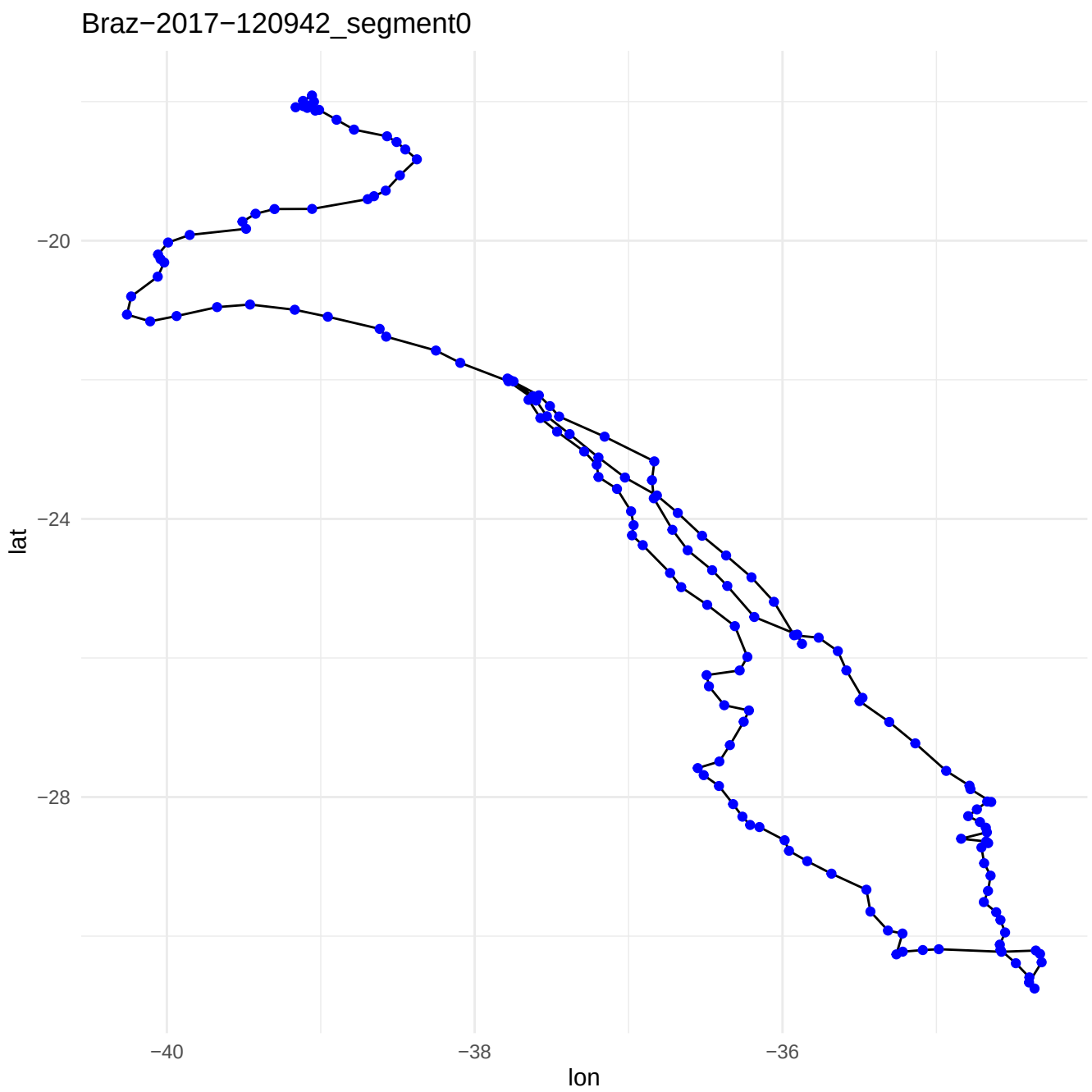

Braz−2017−111869_segment0
−18.0
−18.5
−19.0
lat
−39.1
−38.9
−38.7
lon

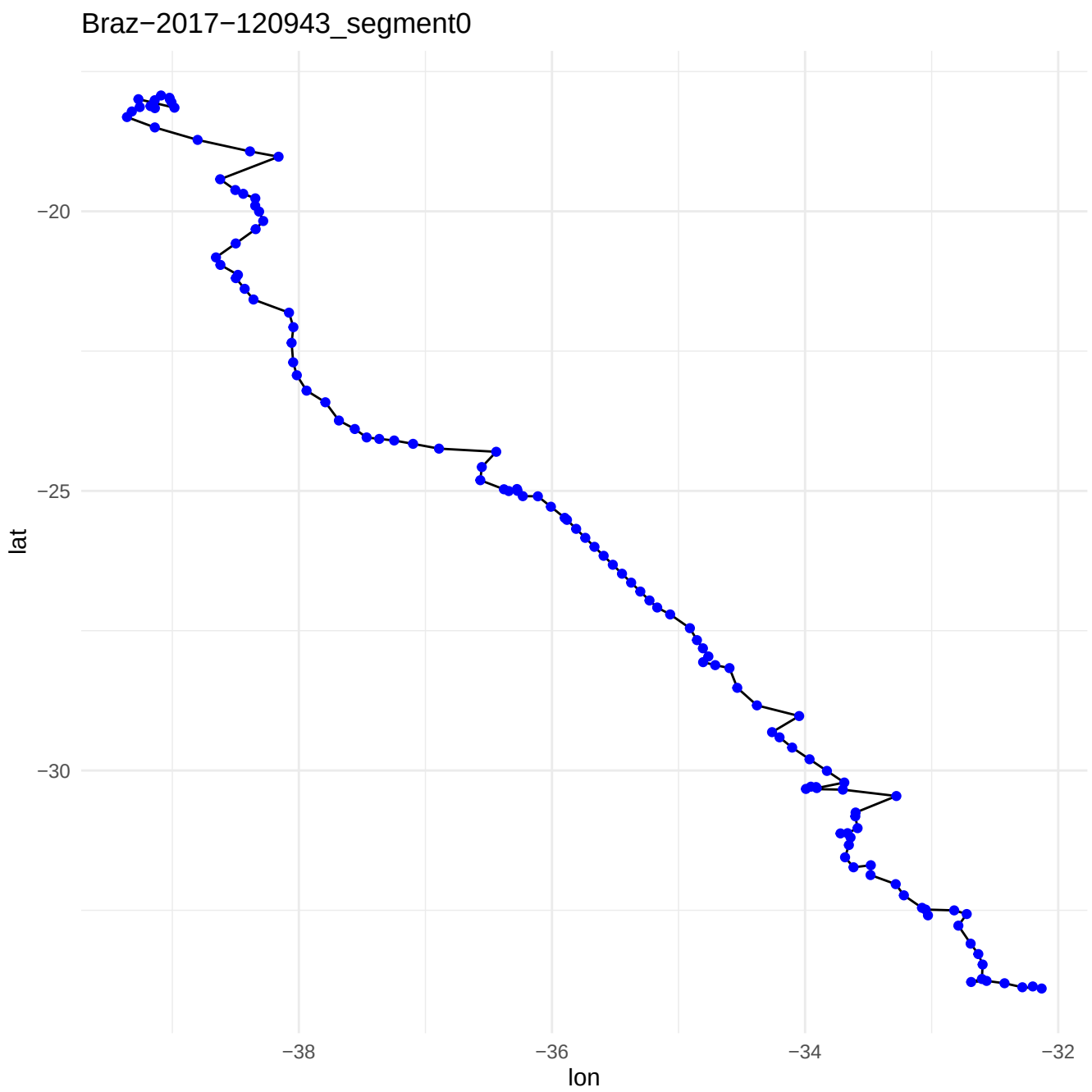

Braz−2017−111870_segment0
−20
−30
−40
−50
lat
−42
−39
−36
−33
−30
−27
lon

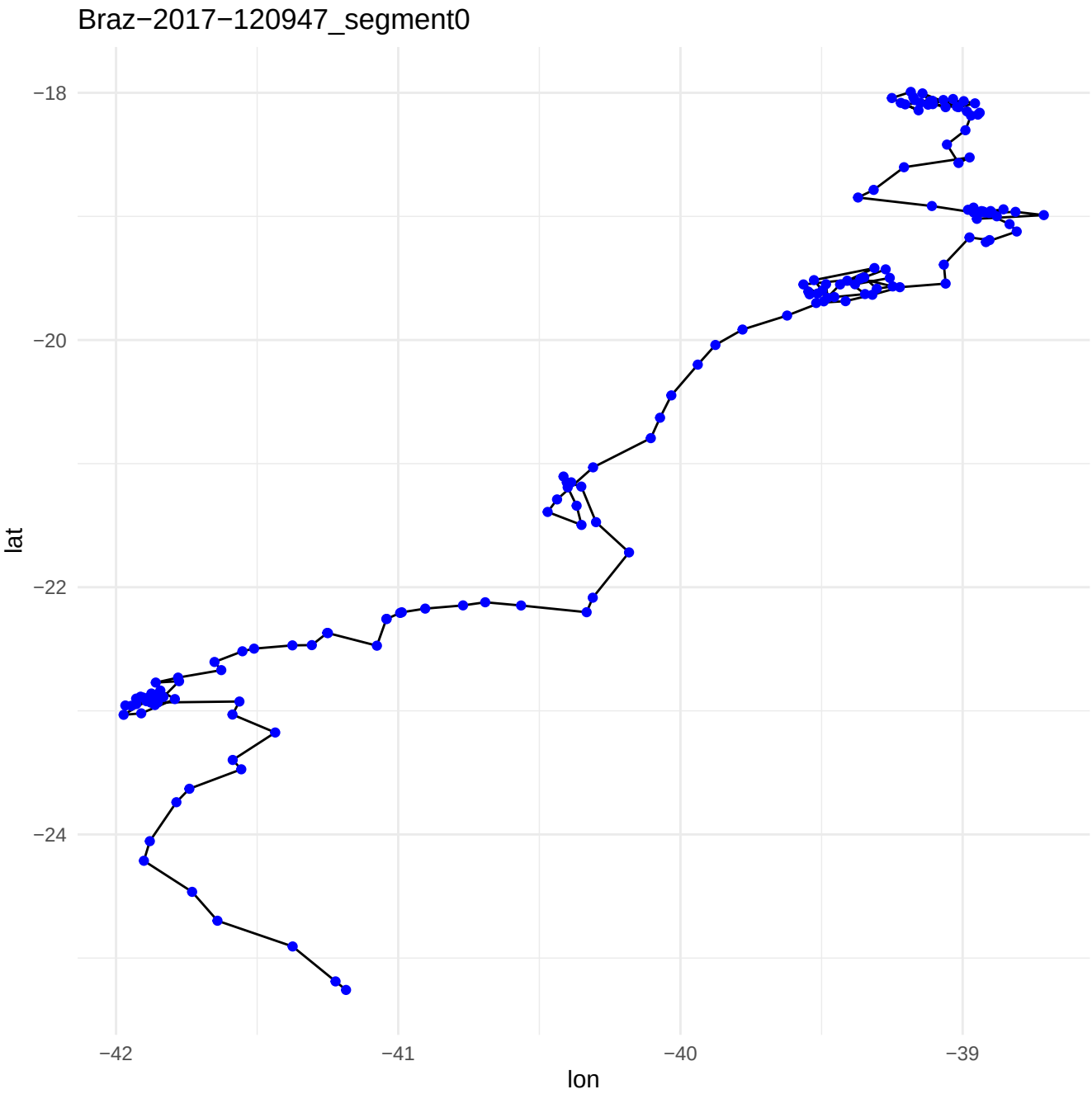

Braz−2017−112696_segment0
−18.0
−18.5
−19.0
−19.5
−20.0
lat
−39.0
−38.7
−38.4
−38.1
lon

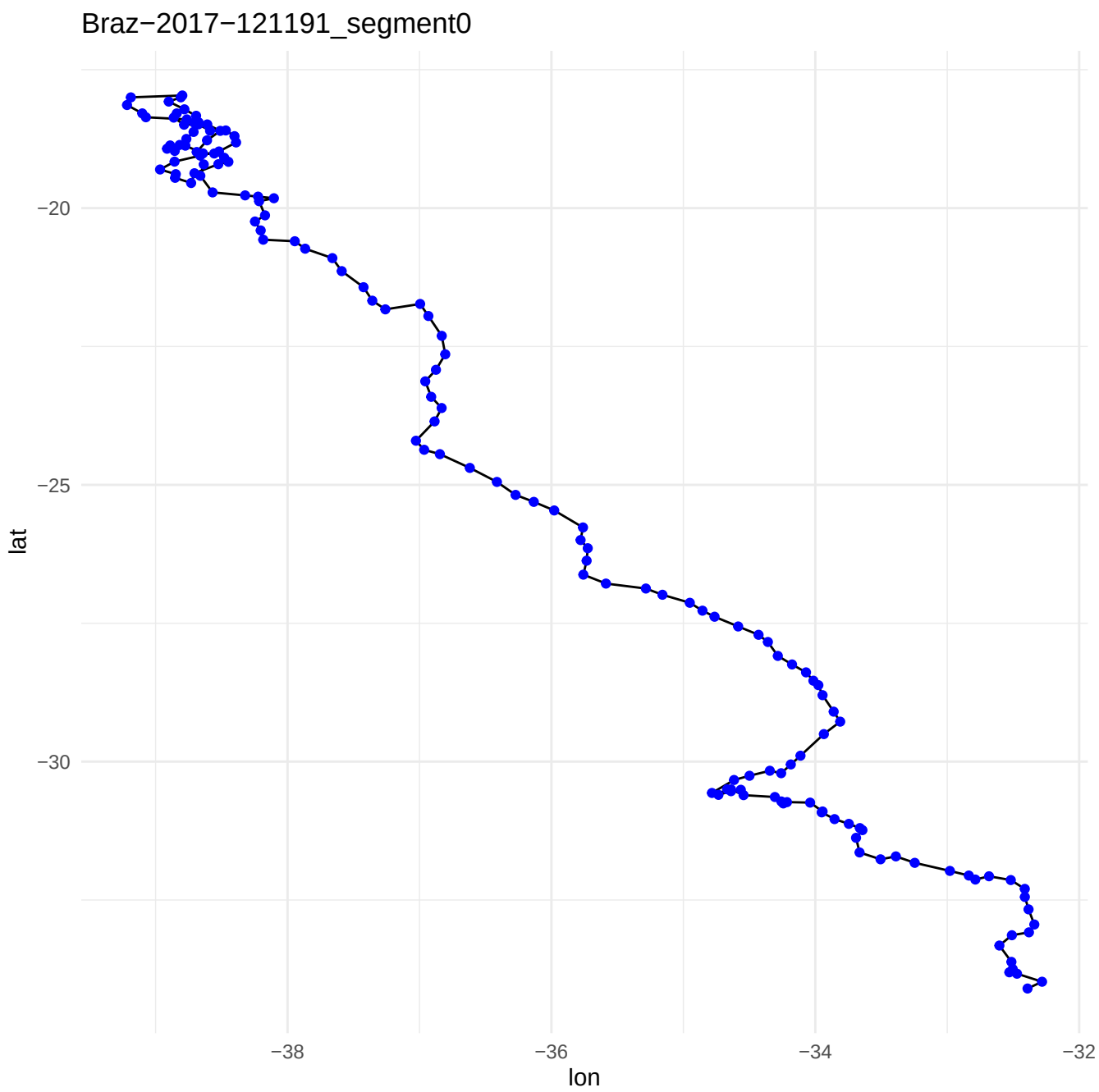

Braz−2017−112728_segment0
−18.25
−18.50
−18.75
−19.00
−19.25
lat
−39.00
−38.75
−38.50
lon

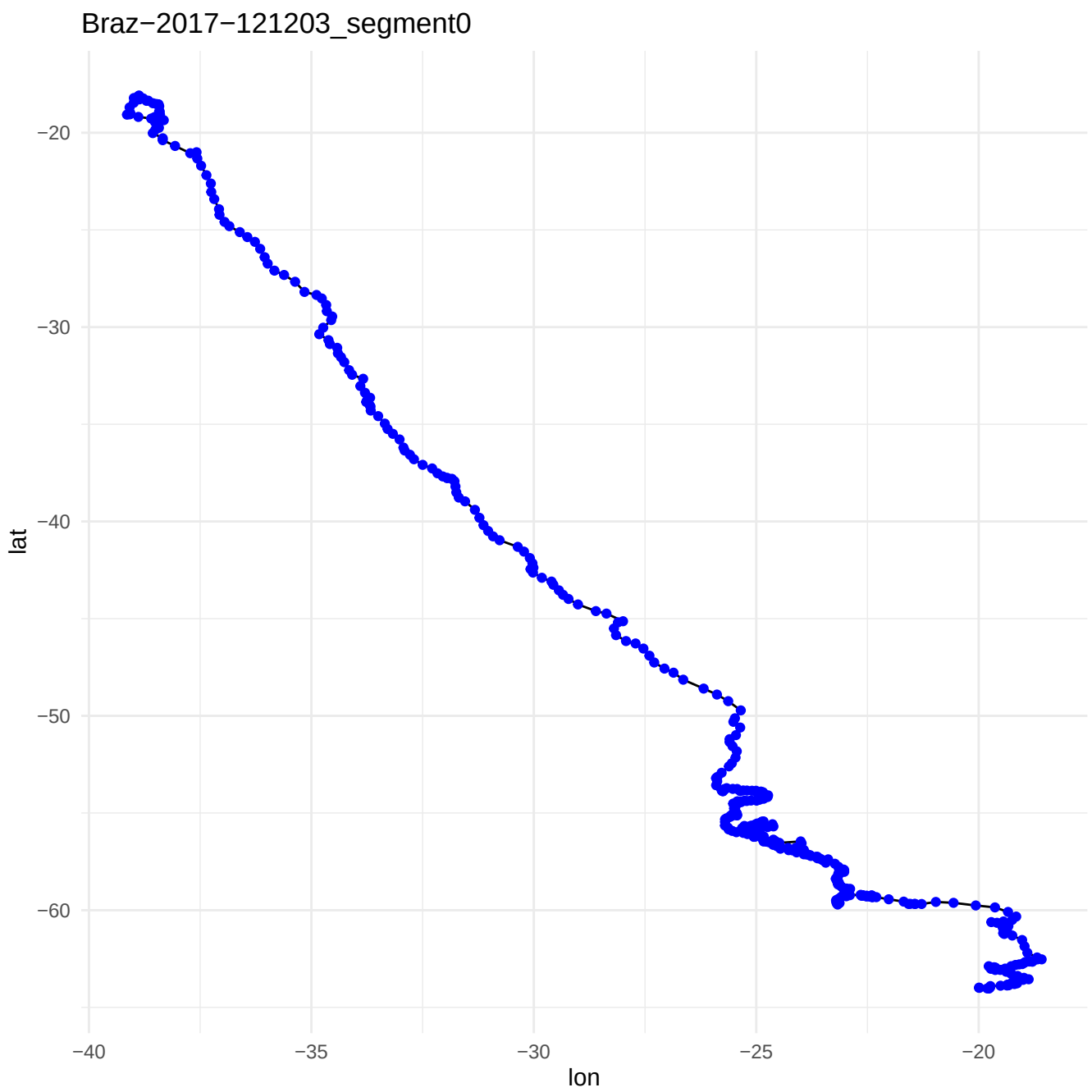

Braz−2017−120937_segment0
−20
−30
−40
−50
lat
−40
−35
−30
−25
lon

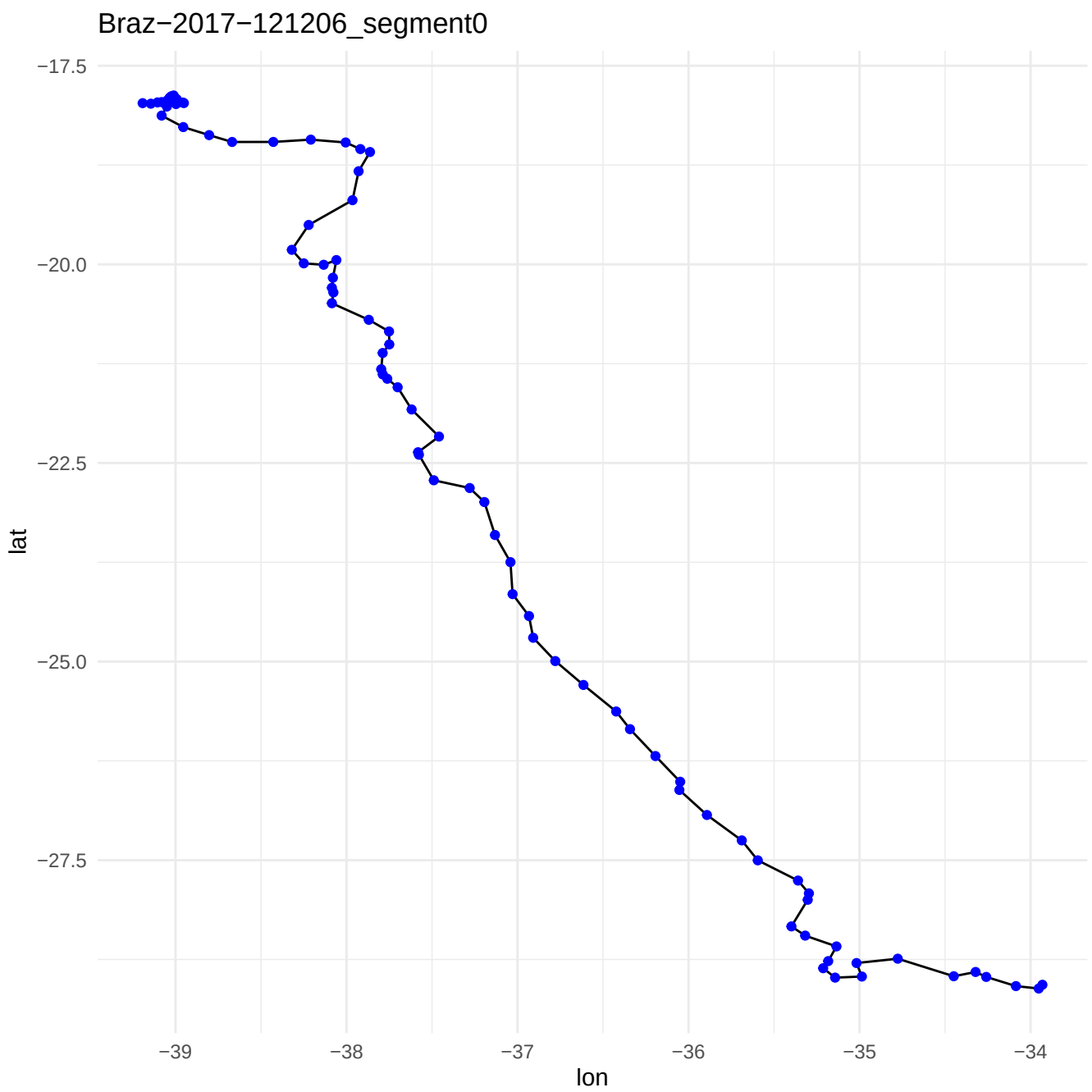

Braz−2017−120942_segment0
−20
−24
−28
lat
−40
−38
−36
lon

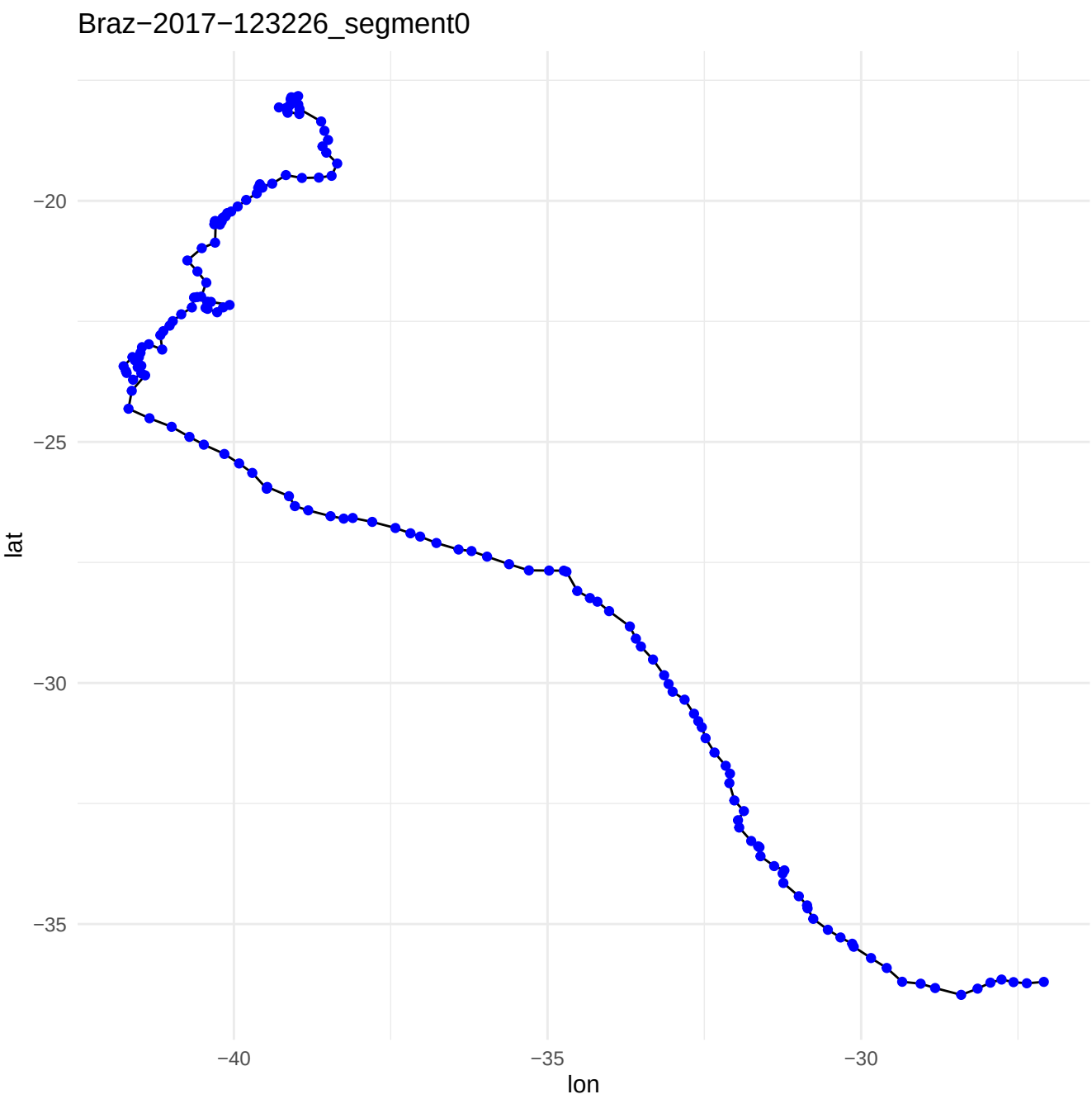

Braz−2017−120943_segment0
−20
−25
−30
lat
−38
−36
−34
−32
lon

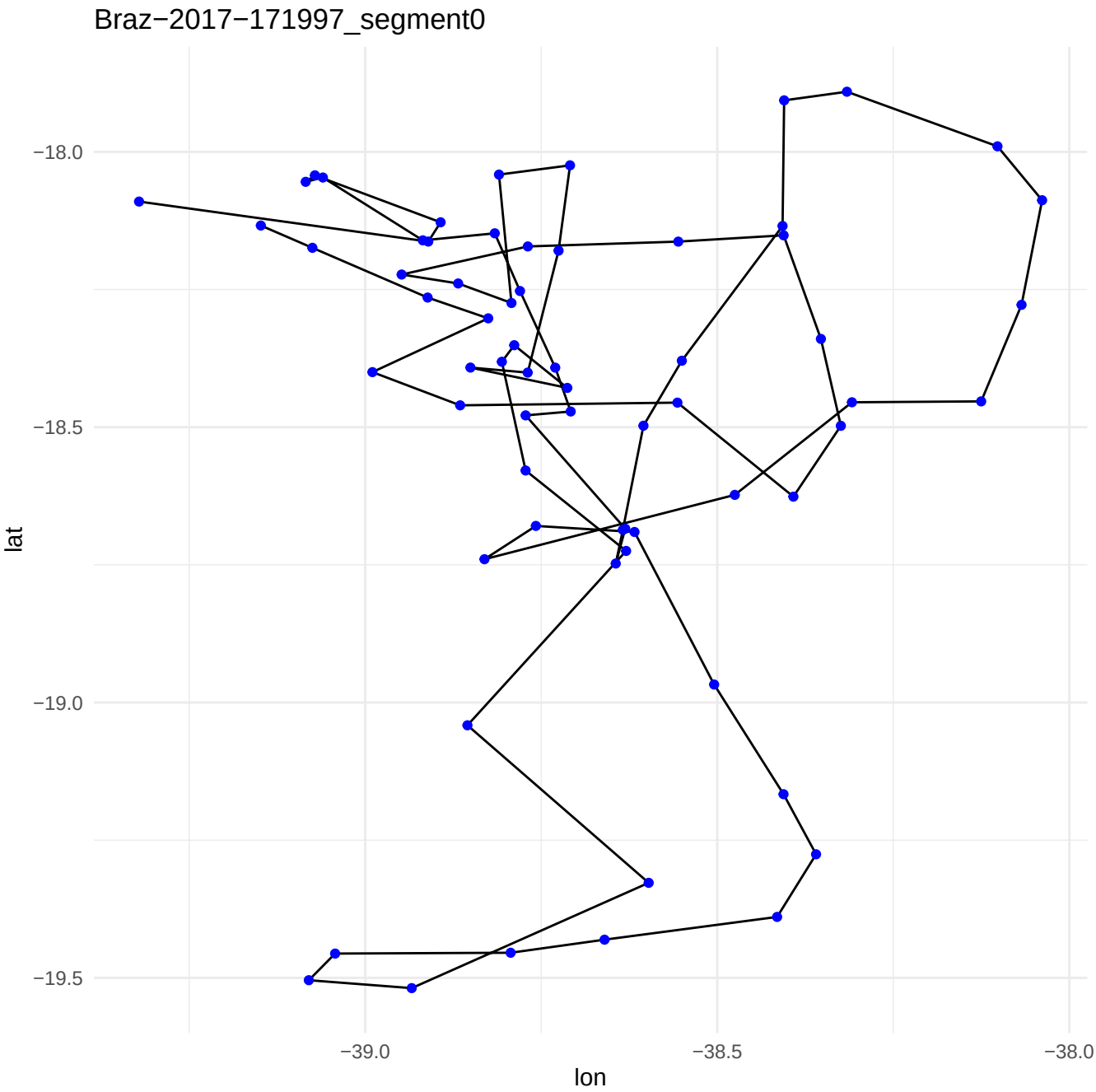

Braz−2017−120947_segment0
−18
−20
−22
−24
lat
−42
−41
−40
−39
lon

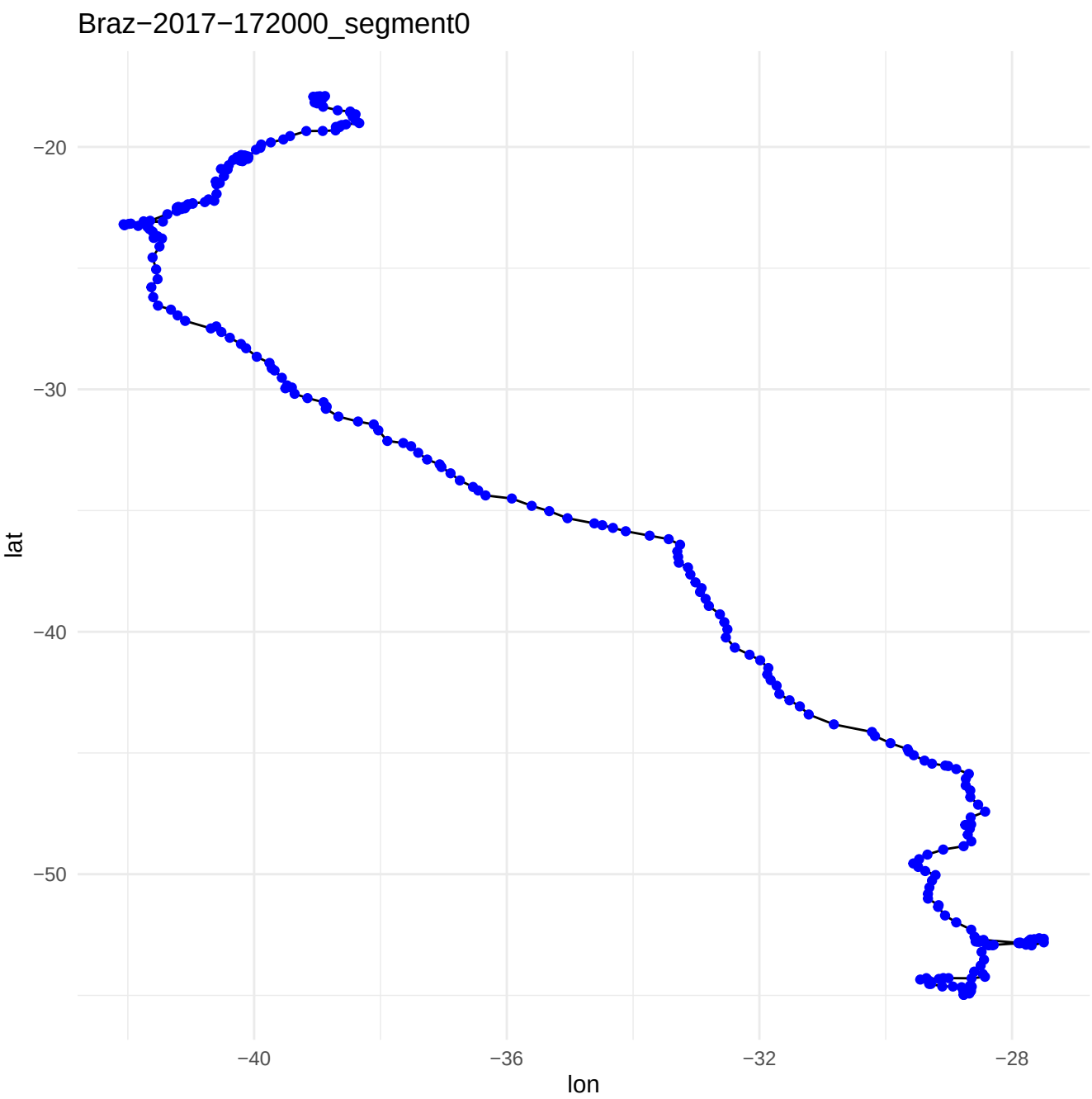

Braz−2017−121191_segment0
−20
−25
−30
lat
−38
−36
−34
−32
lon

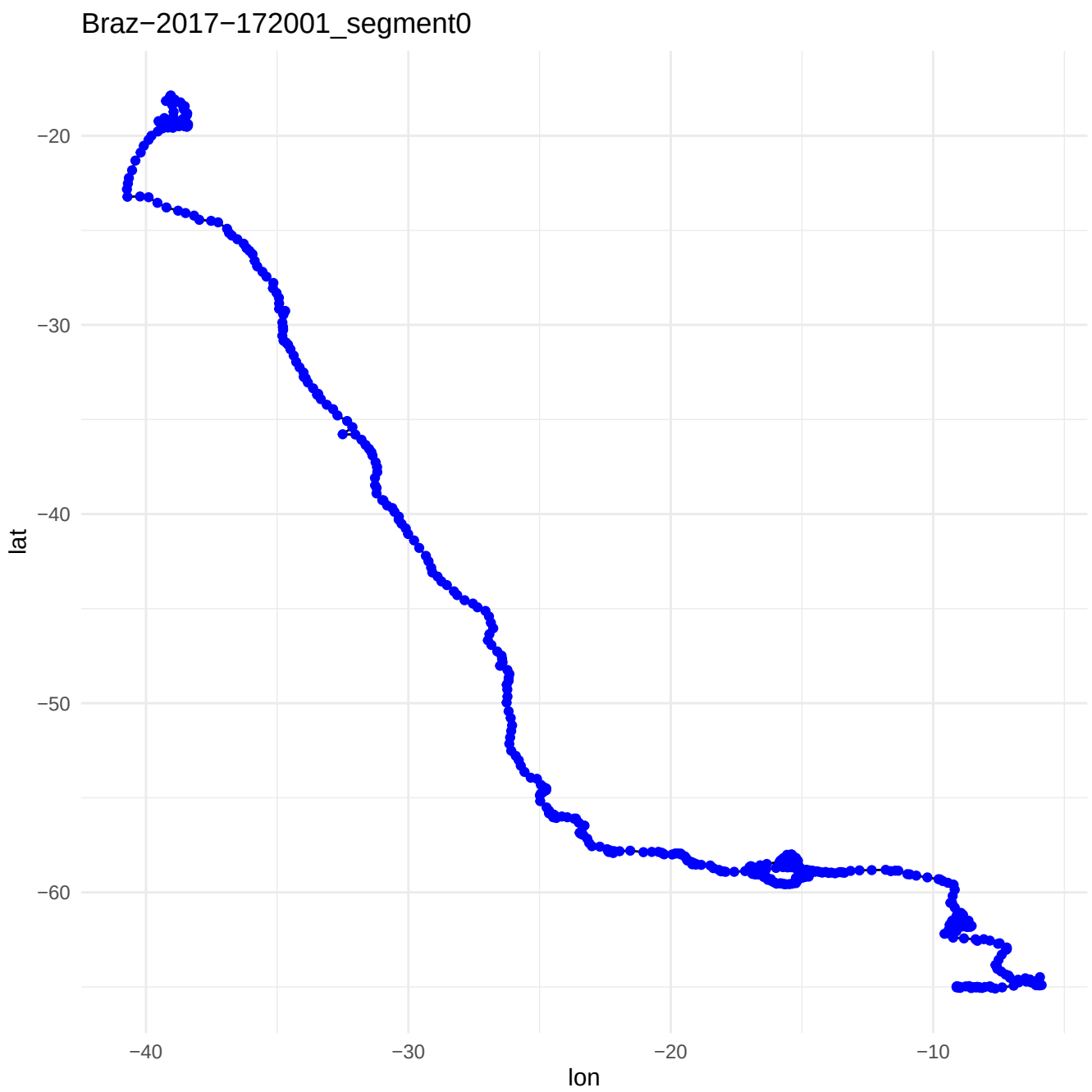

Braz−2017−121203_segment0
−20
−30
−40
−50
−60
lat
−40
−35
−30
−25
−20
lon

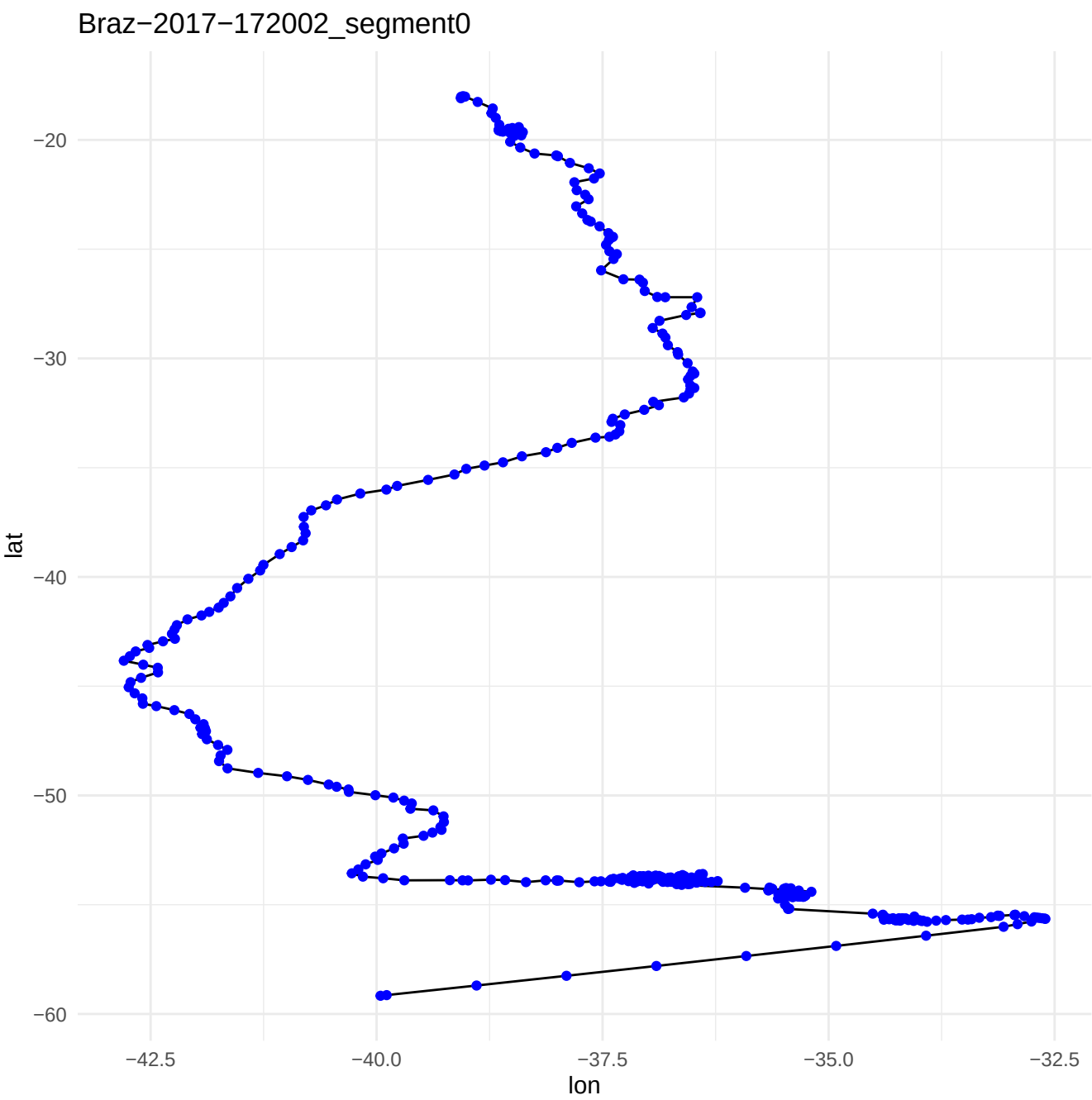

Braz−2017−121206_segment0
−17.5
−20.0
−22.5
−25.0
−27.5
lat
−39
−38
−37
−36
−35
−34
lon

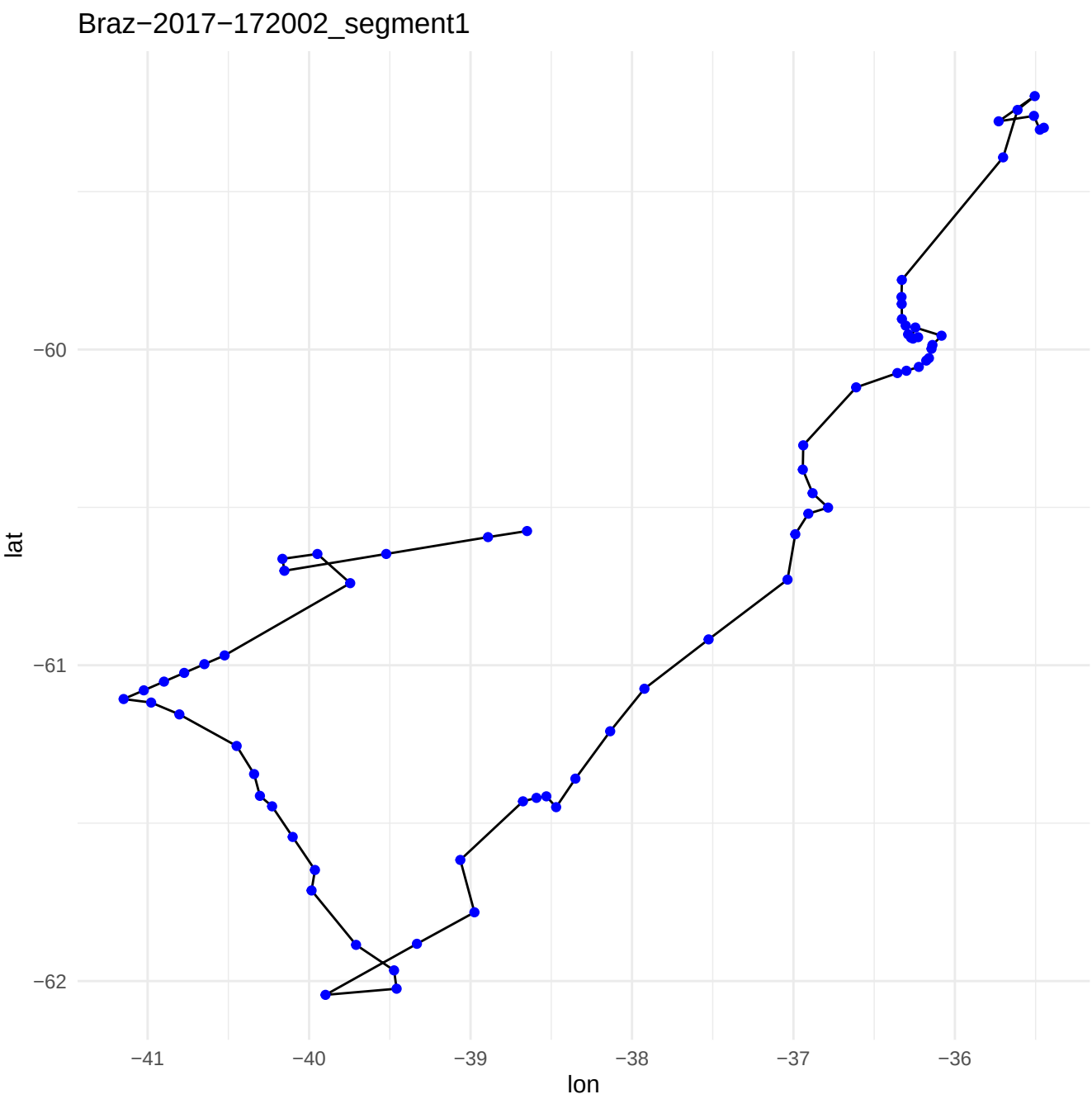

Braz−2017−123226_segment0
−20
−25
−30
−35
lat
−40
−35
−30
lon

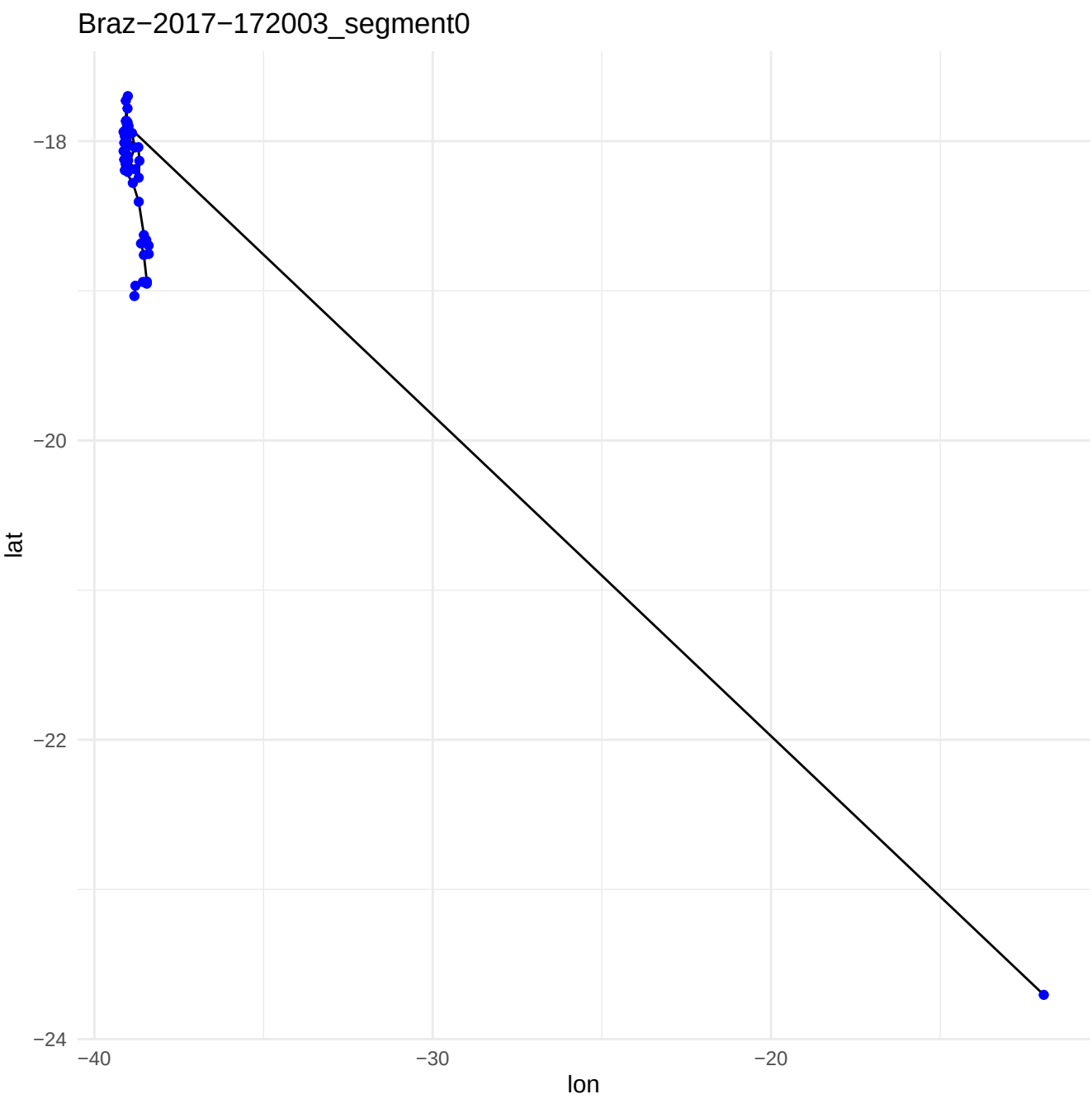

Braz−2017−171997_segment0
−18.0
−18.5
−19.0
−19.5
lat
−39.0
−38.5
−38.0
lon

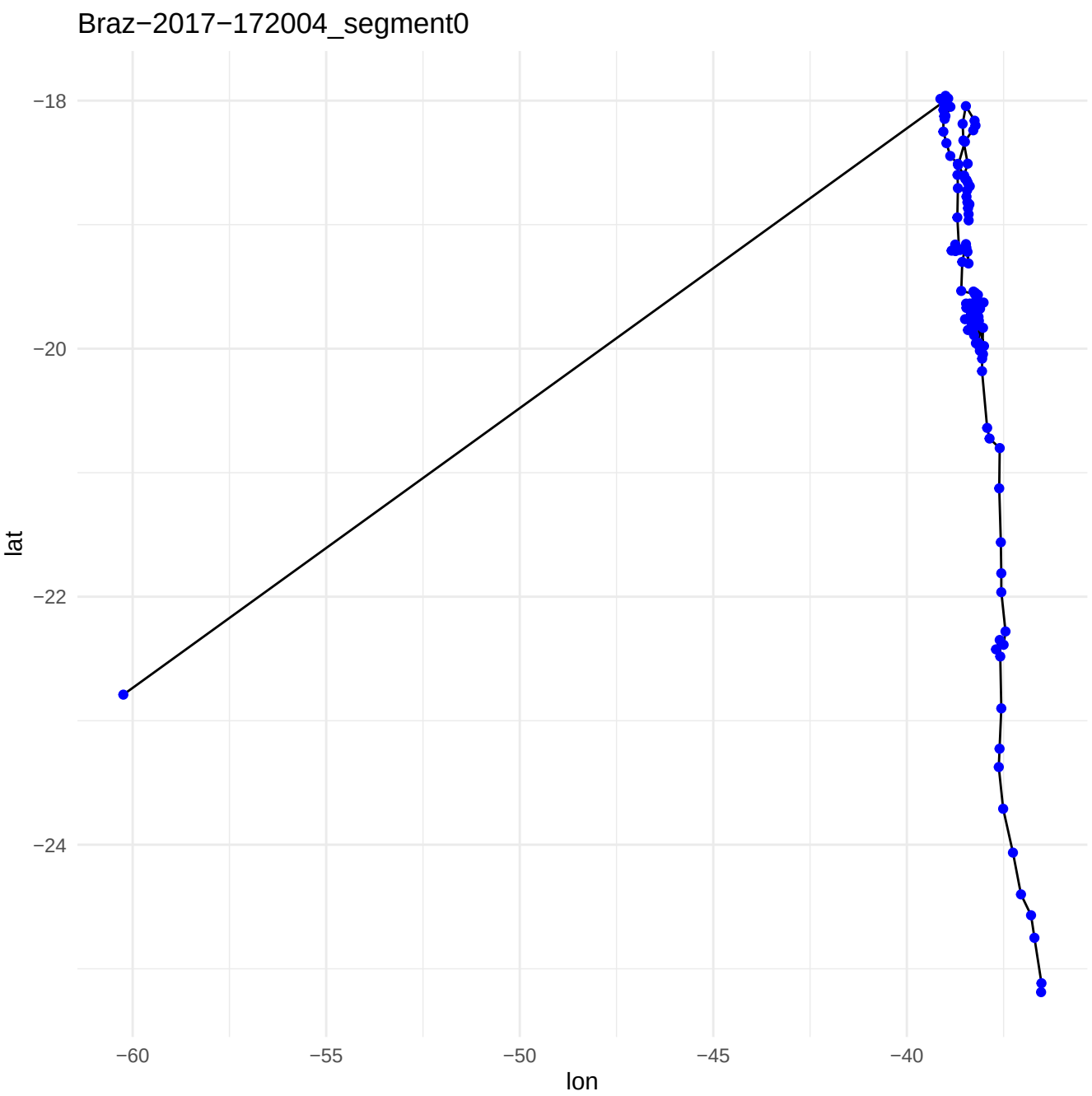

Braz−2017−172000_segment0
−20
−30
−40
−50
lat
−40
−36
−32
−28
lon

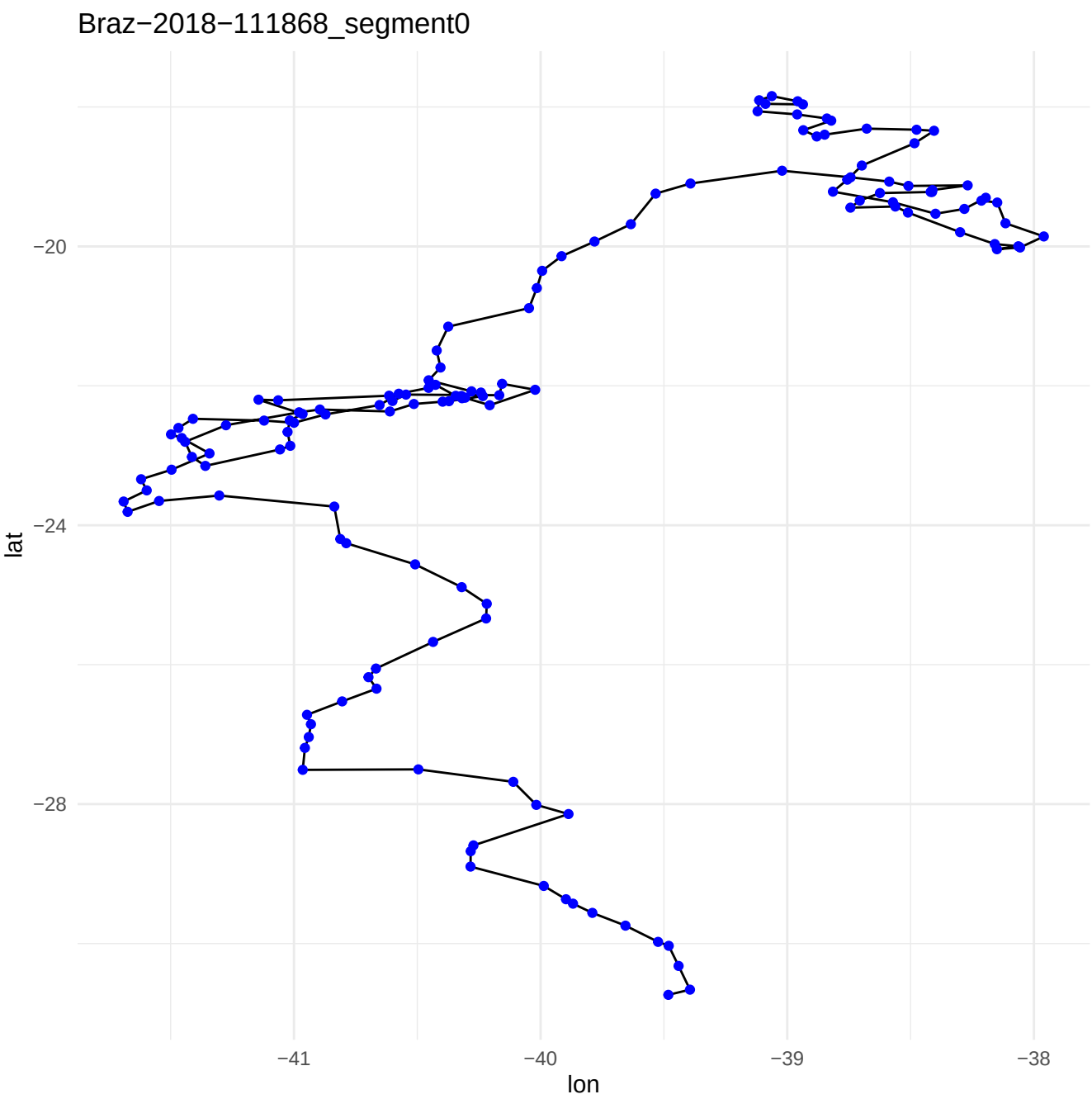

Braz−2017−172001_segment0
−20
−30
−40
−50
−60
lat
−40
−30
−20
−10
lon

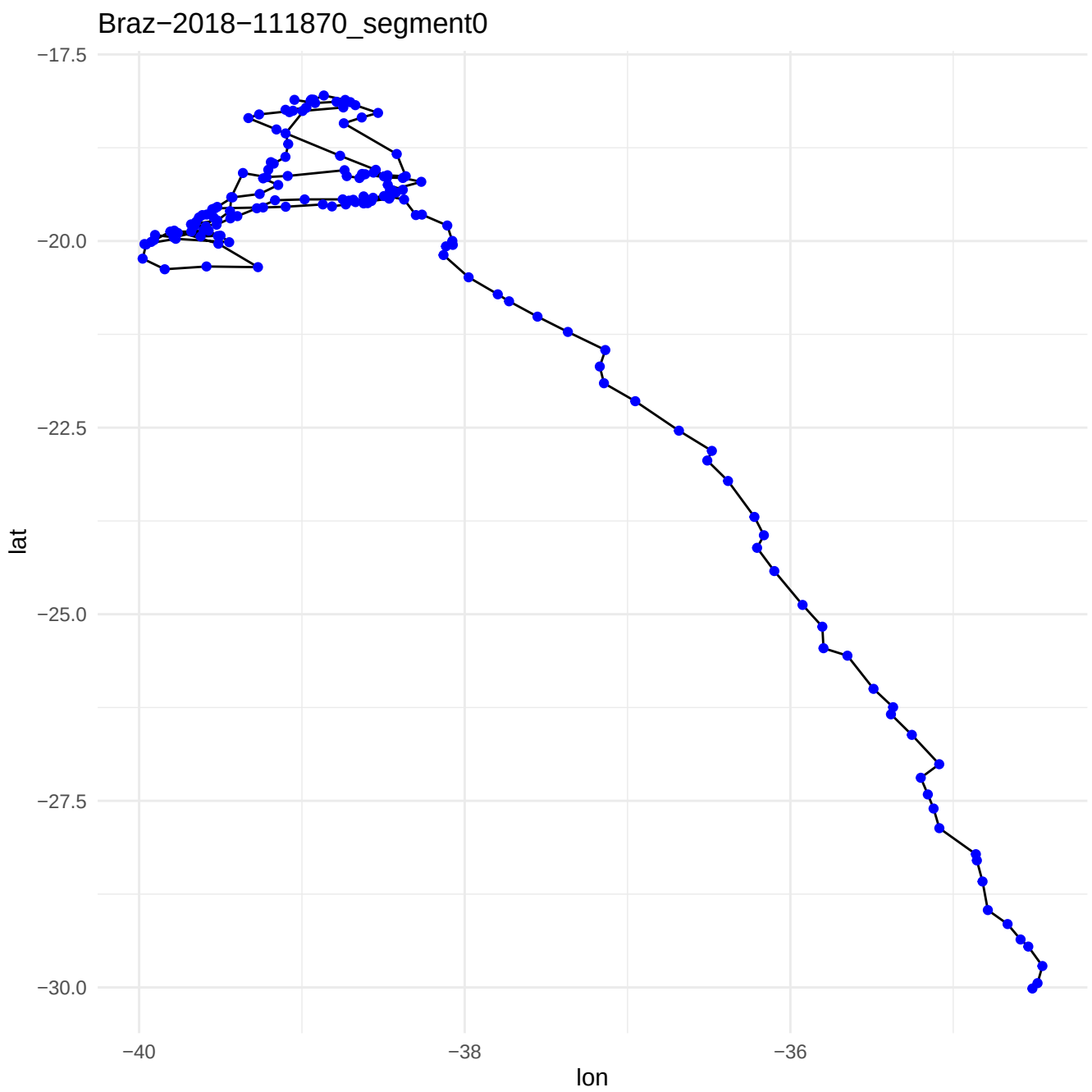

Braz−2017−172002_segment0
−20
−30
−40
−50
−60
lat
−42.5
−40.0
−37.5
−35.0
−32.5
lon

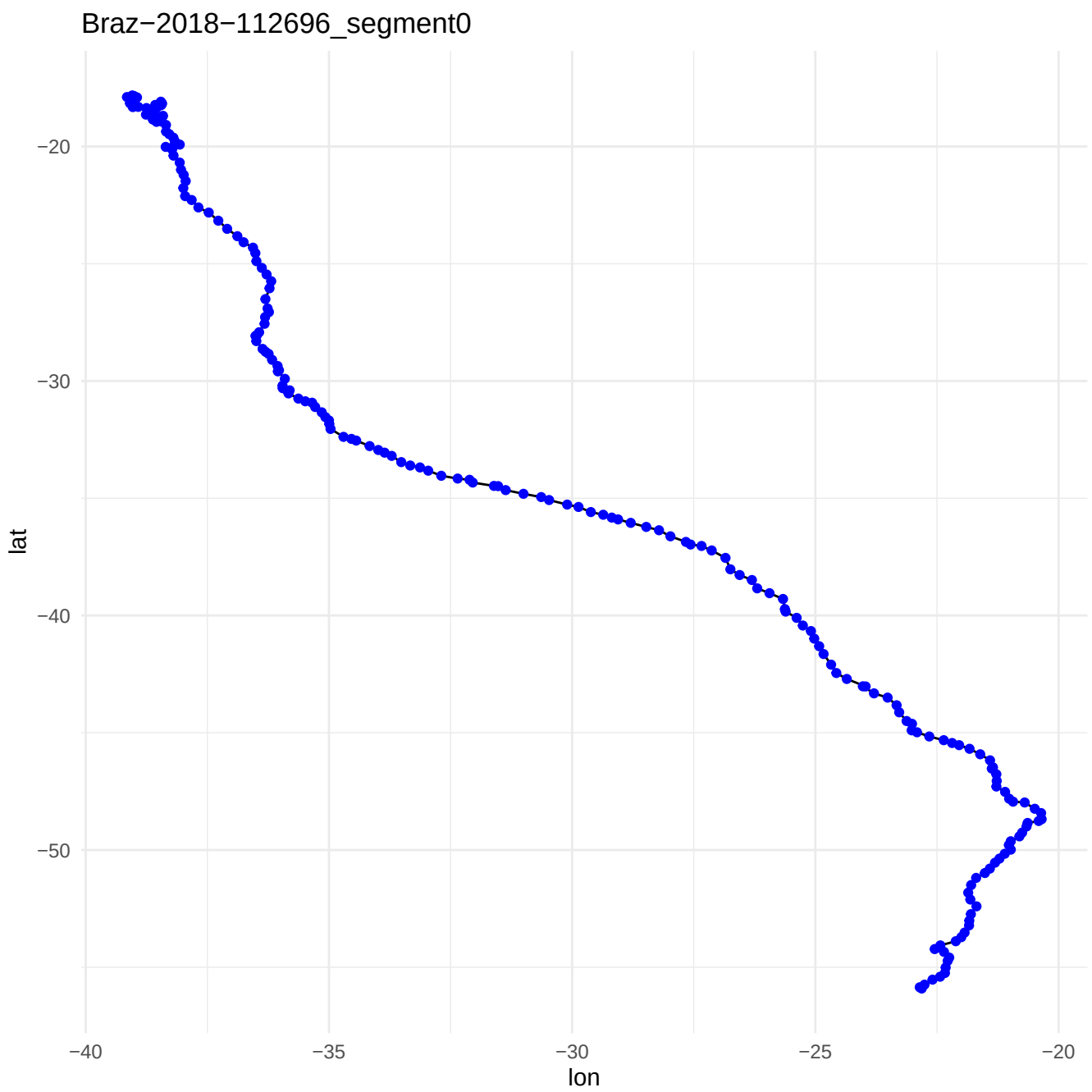

Braz−2017−172002_segment1
−60
−61
−62
lat
−41
−40
−39
−38
−37
−36
lon

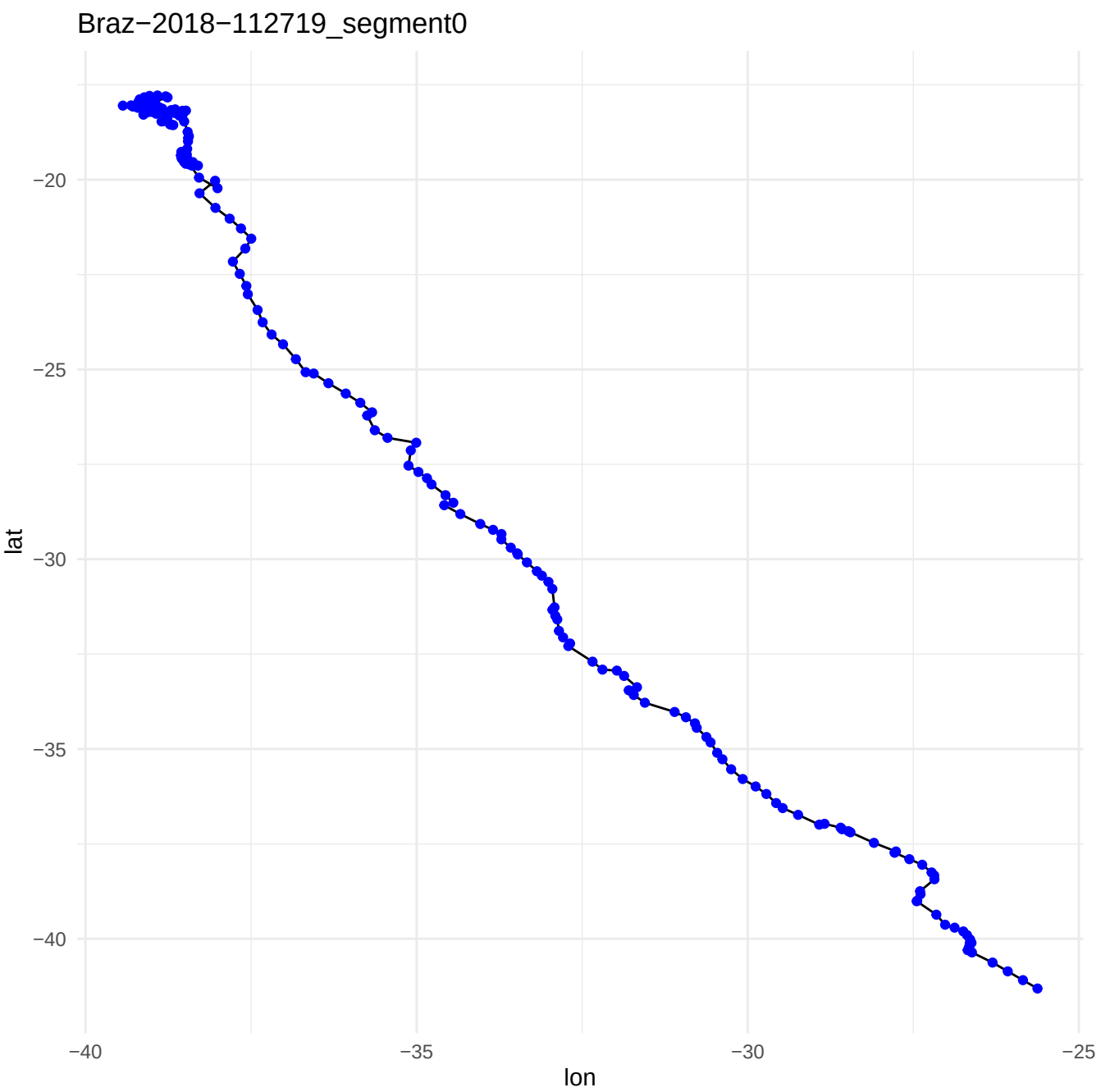

Braz−2017−172003_segment0
−18
−20
−22
−24
lat
−40
−30
−20
lon

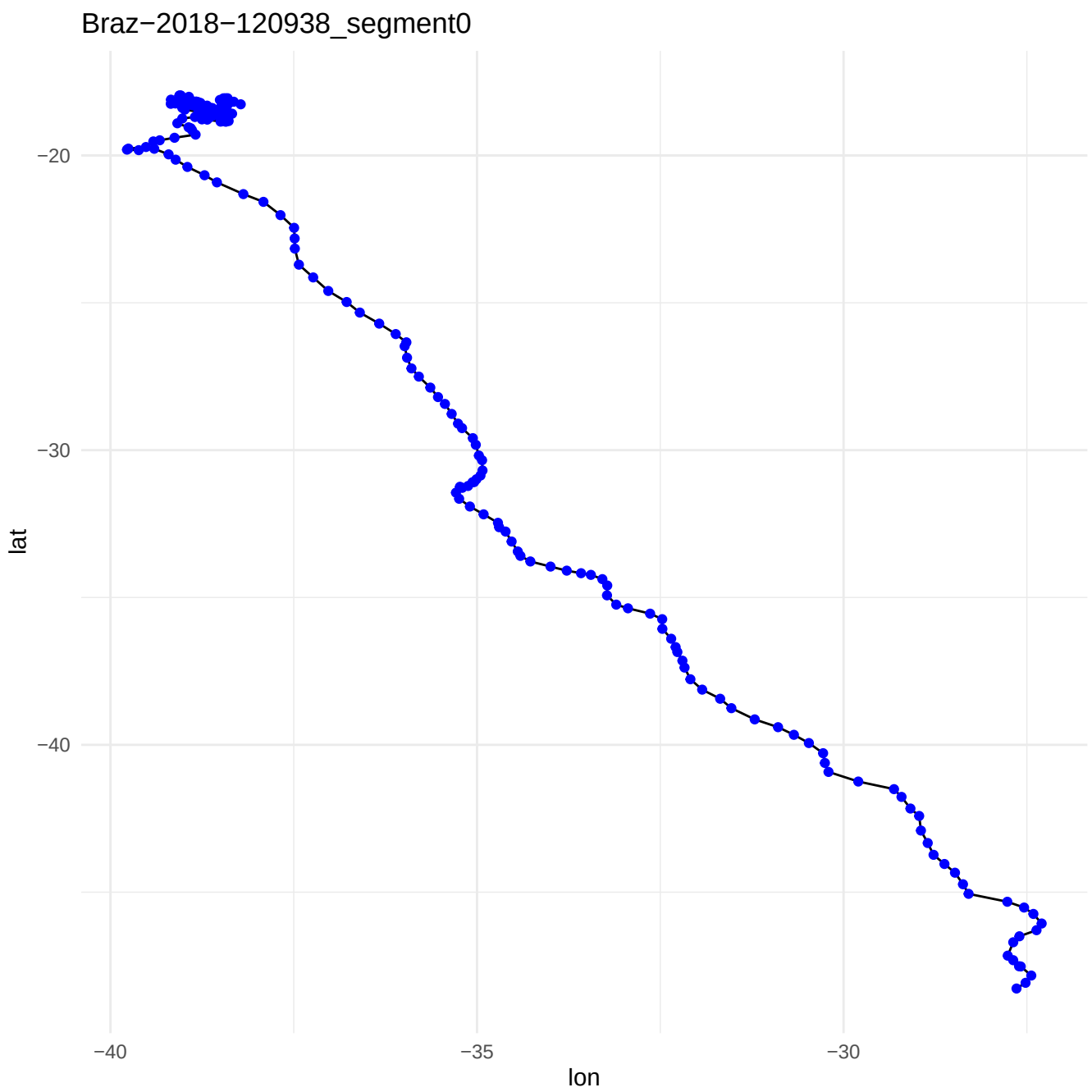

Braz−2017−172004_segment0
−18
−20
−22
−24
lat
−60
−55
−50
−45
−40
lon

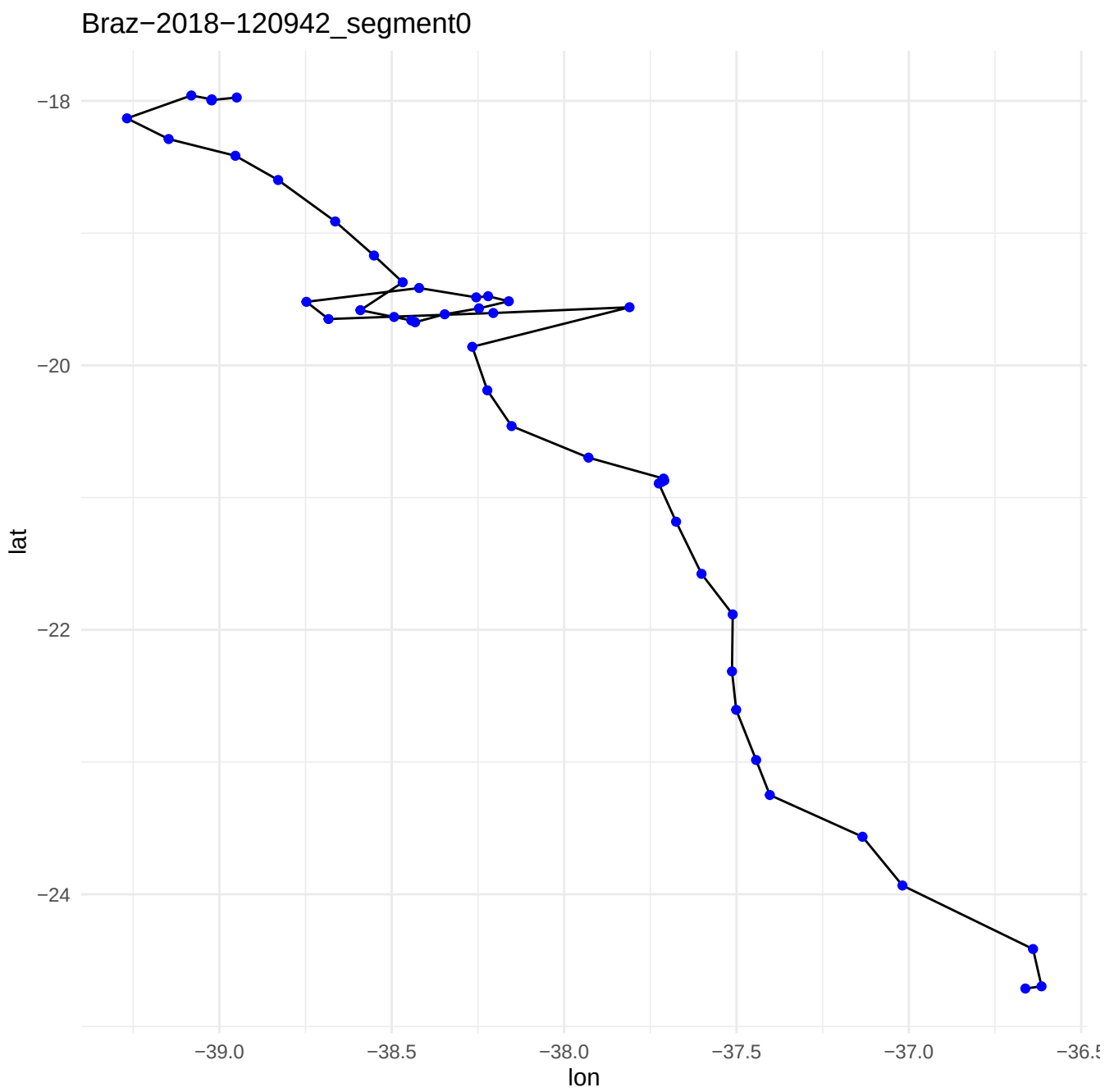

Braz−2018−111868_segment0
−20
−24
−28
lat
−41
−40
−39
−38
lon

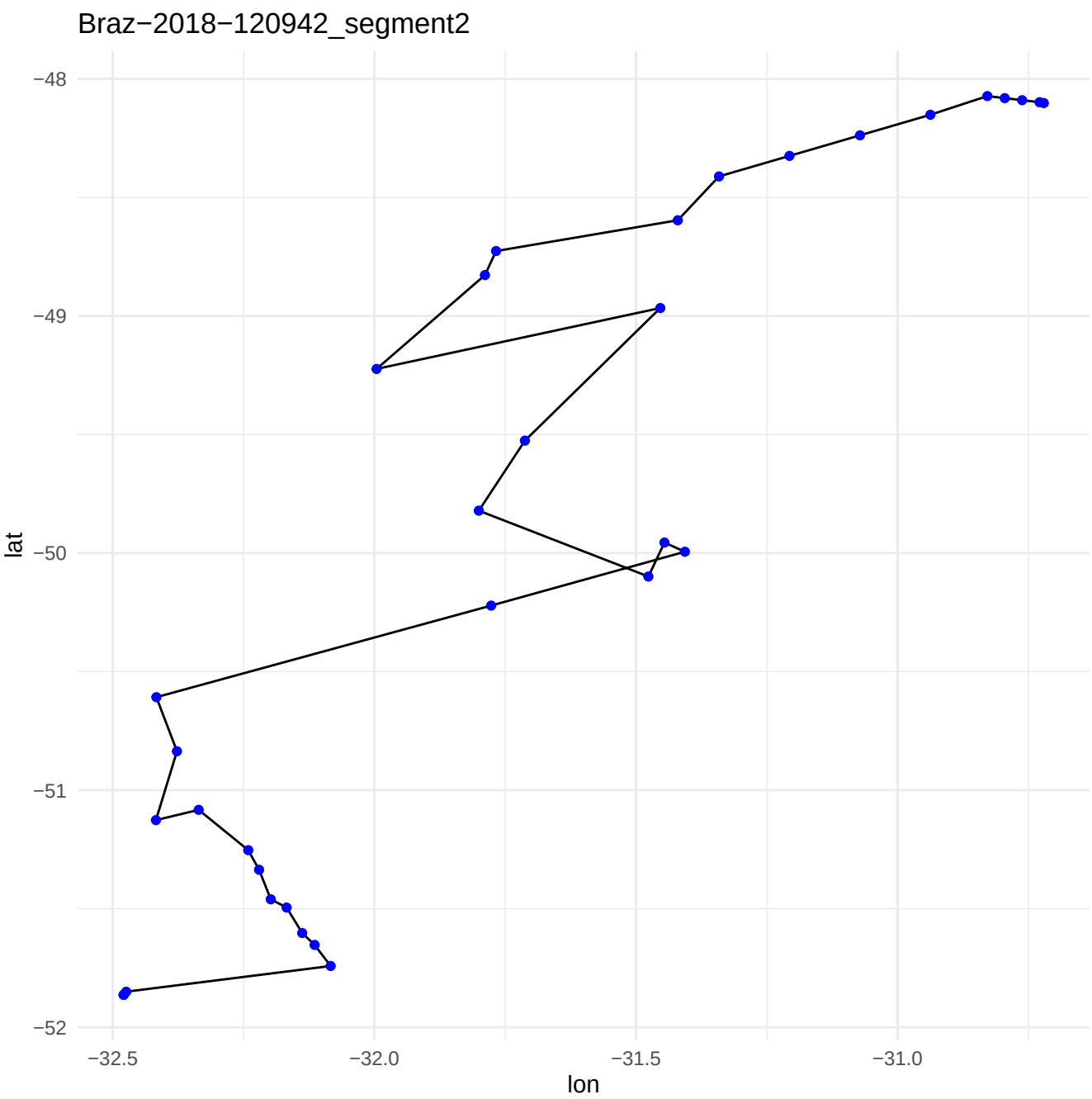

Braz−2018−111870_segment0
−17.5
−20.0
−22.5
−25.0
−27.5
−30.0
lat
−40
−38
−36
lon

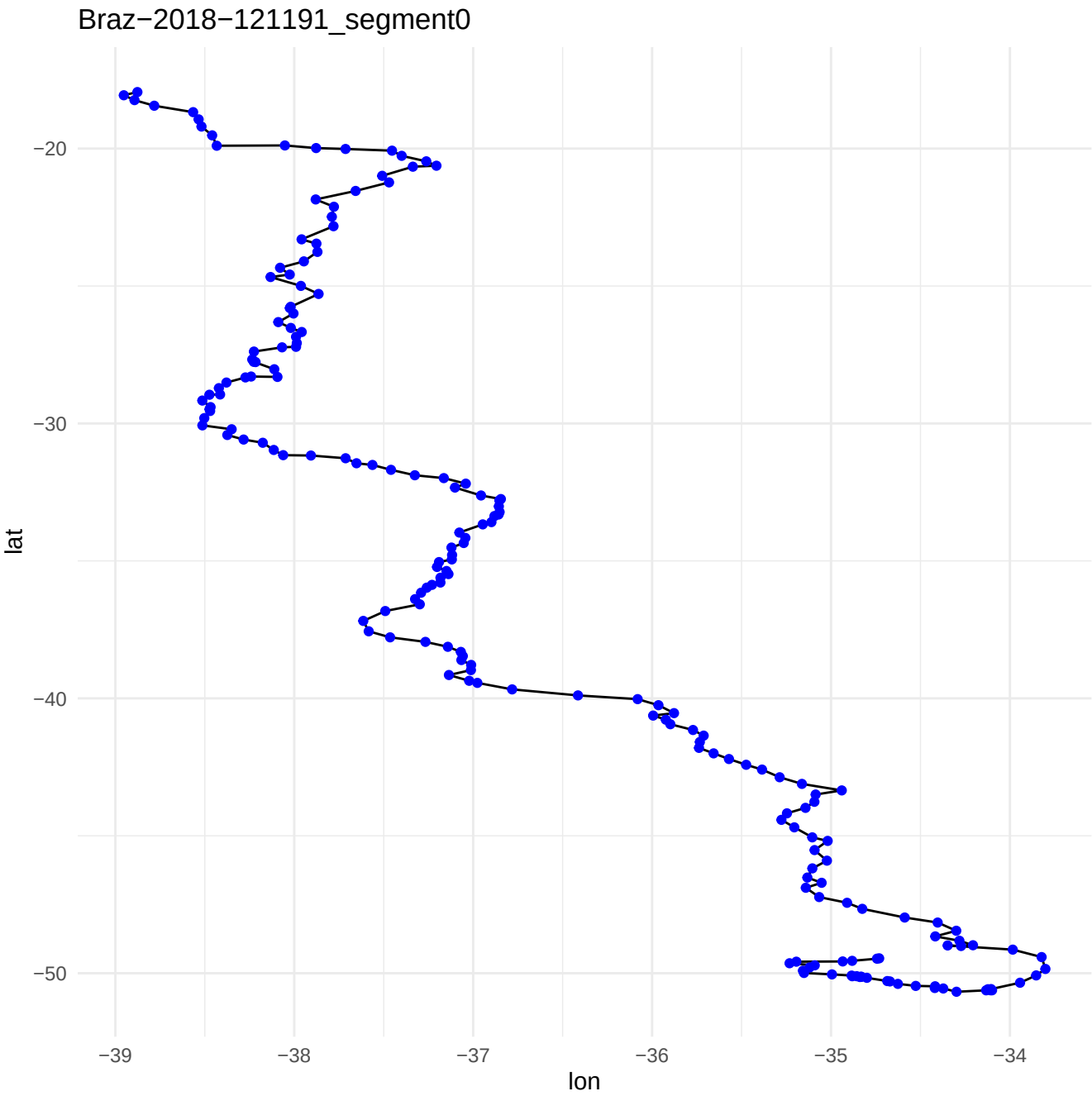

Braz−2018−112696_segment0
−20
−30
−40
−50
lat
−40
−35
−30
−25
−20
lon

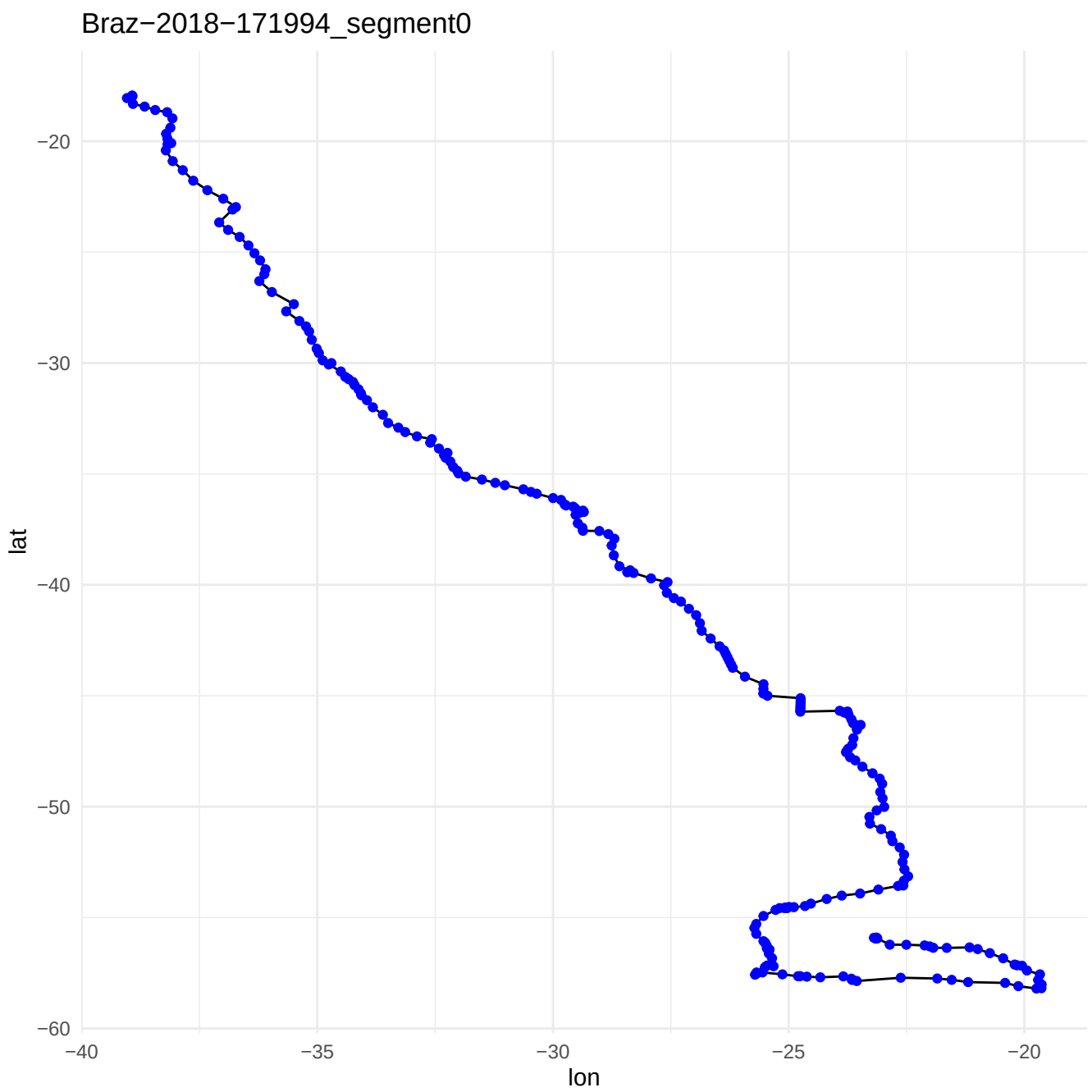

Braz−2018−112719_segment0
−20
−25
−30
−35
−40
lat
−40
−35
−30
−25
lon

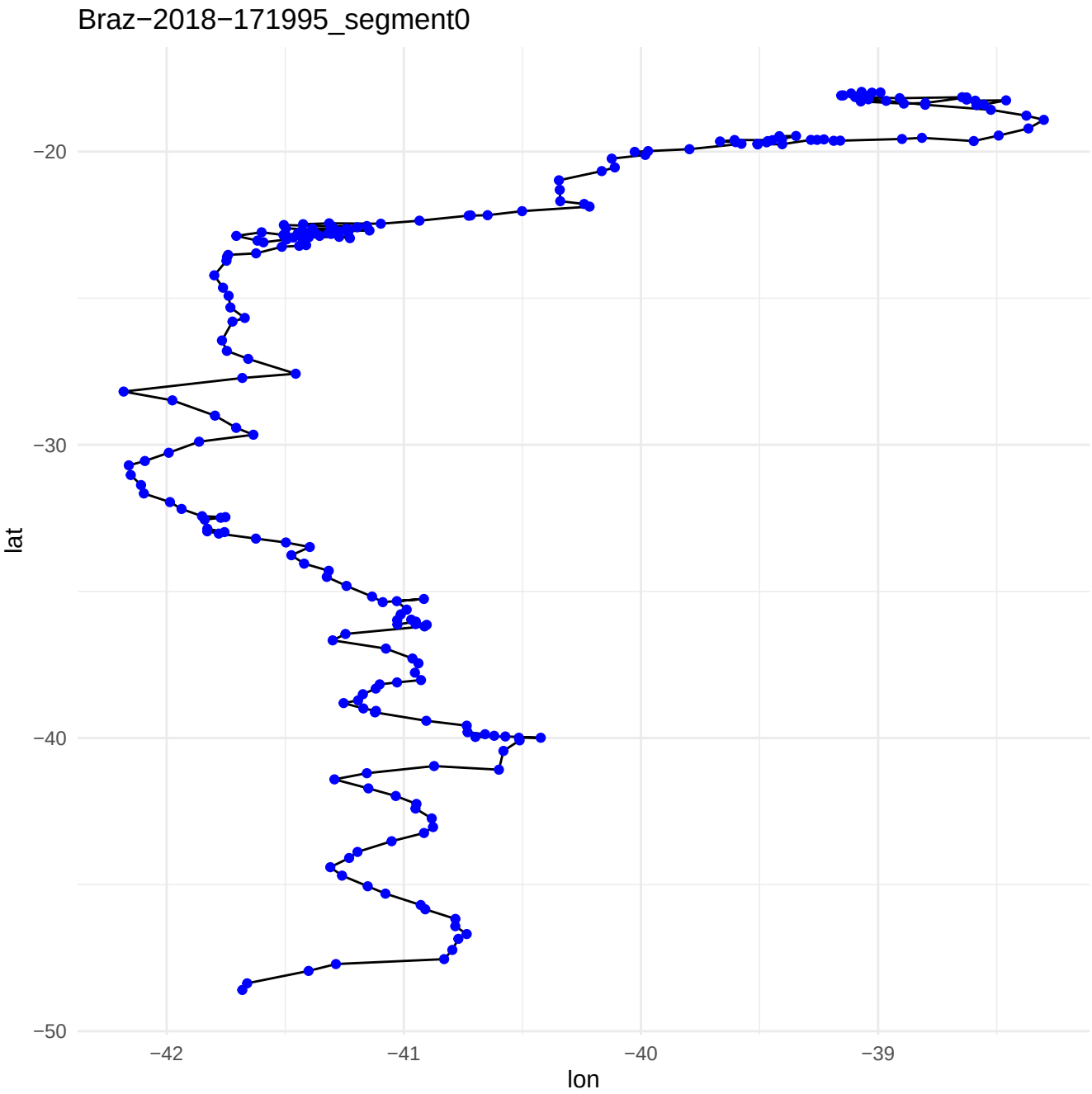

Braz−2018−120938_segment0
−20
−30
−40
lat
−40
−35
−30
lon

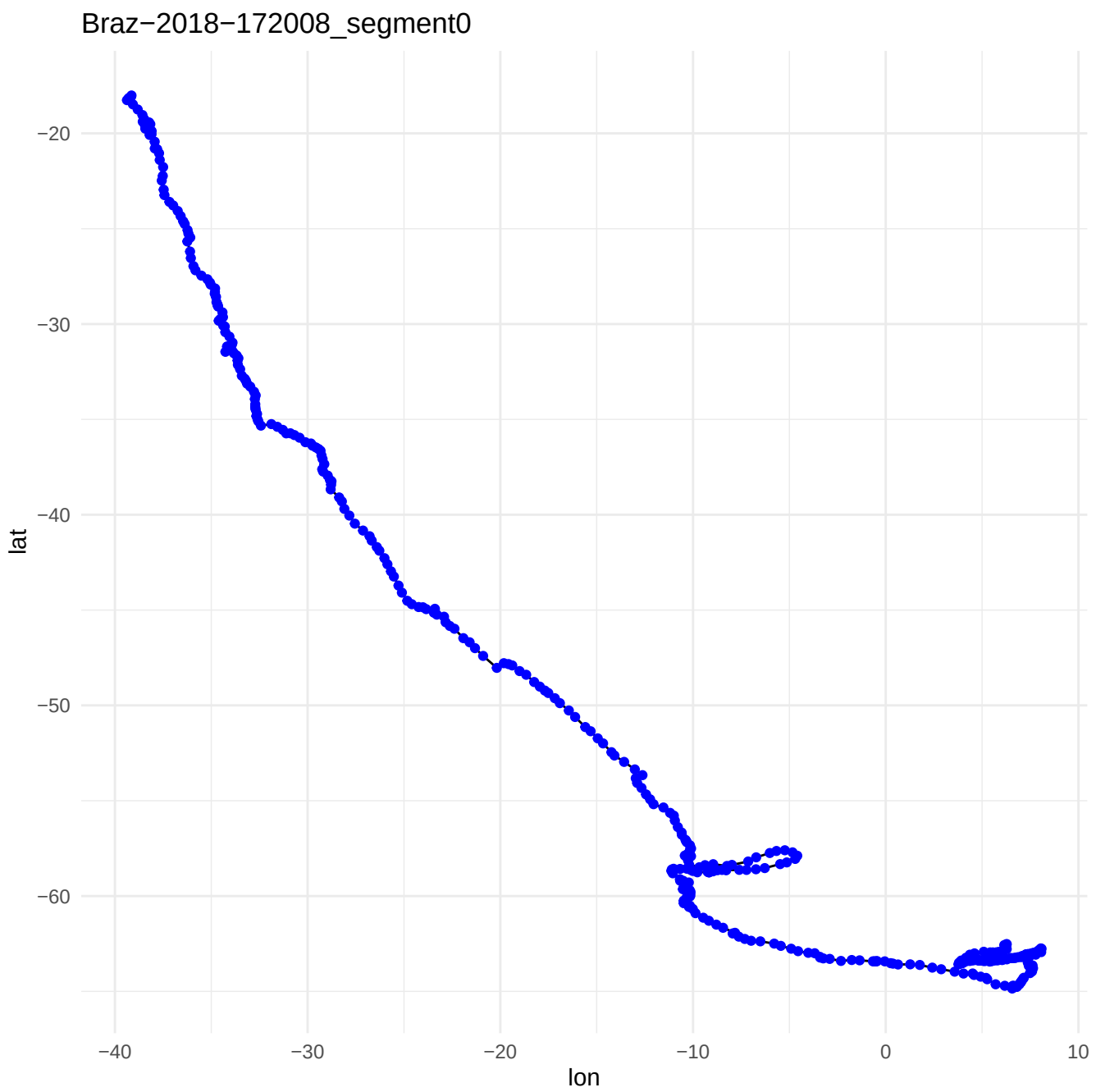

Braz−2018−120942_segment0
−18
−20
−22
−24
lat
−39.0
−38.5
−38.0
−37.5
−37.0
−36.5
lon

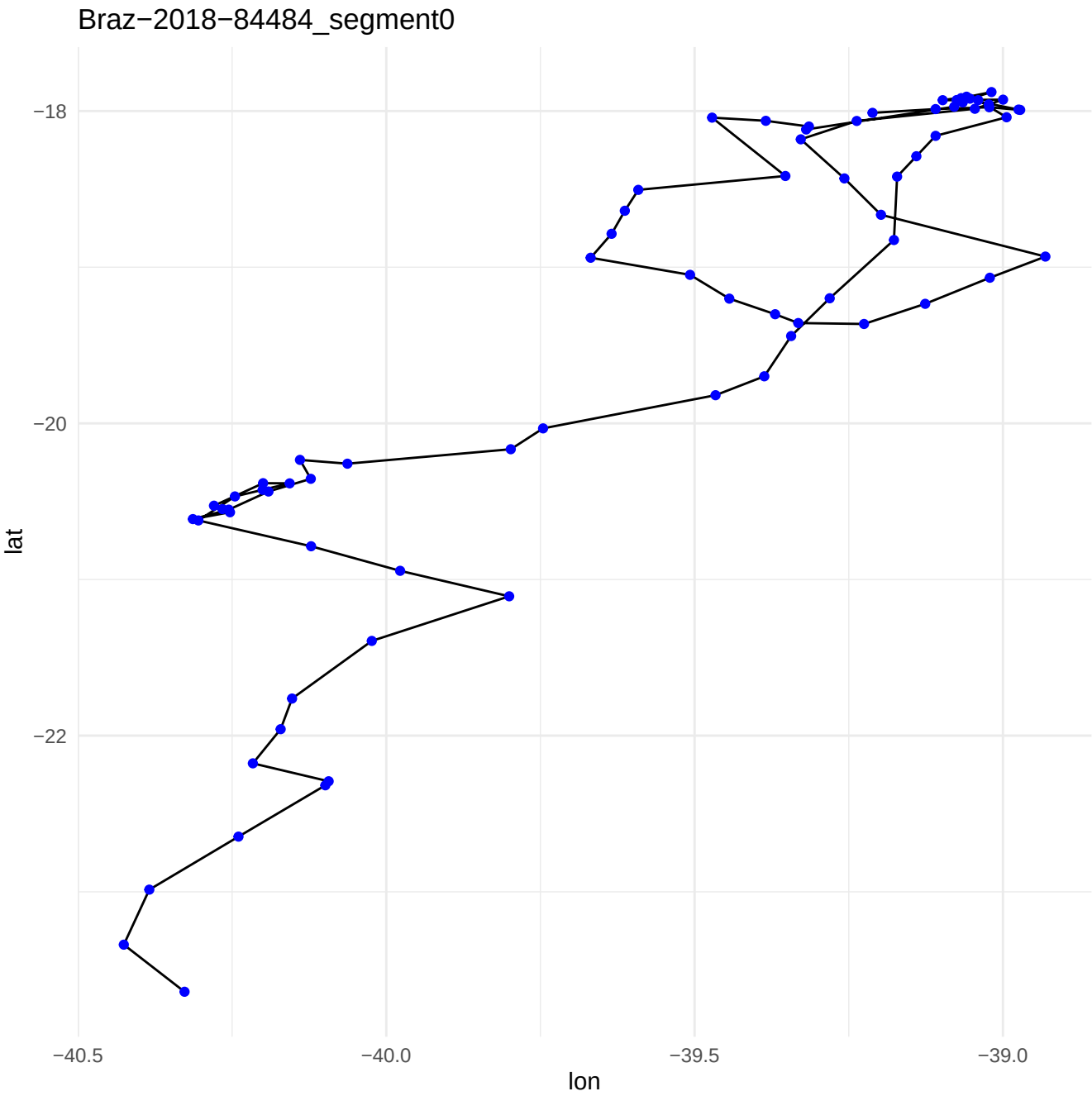

Braz−2018−120942_segment2
−48
−49
−50
−51
−52
lat
−32.5
−32.0
−31.5
−31.0
lon

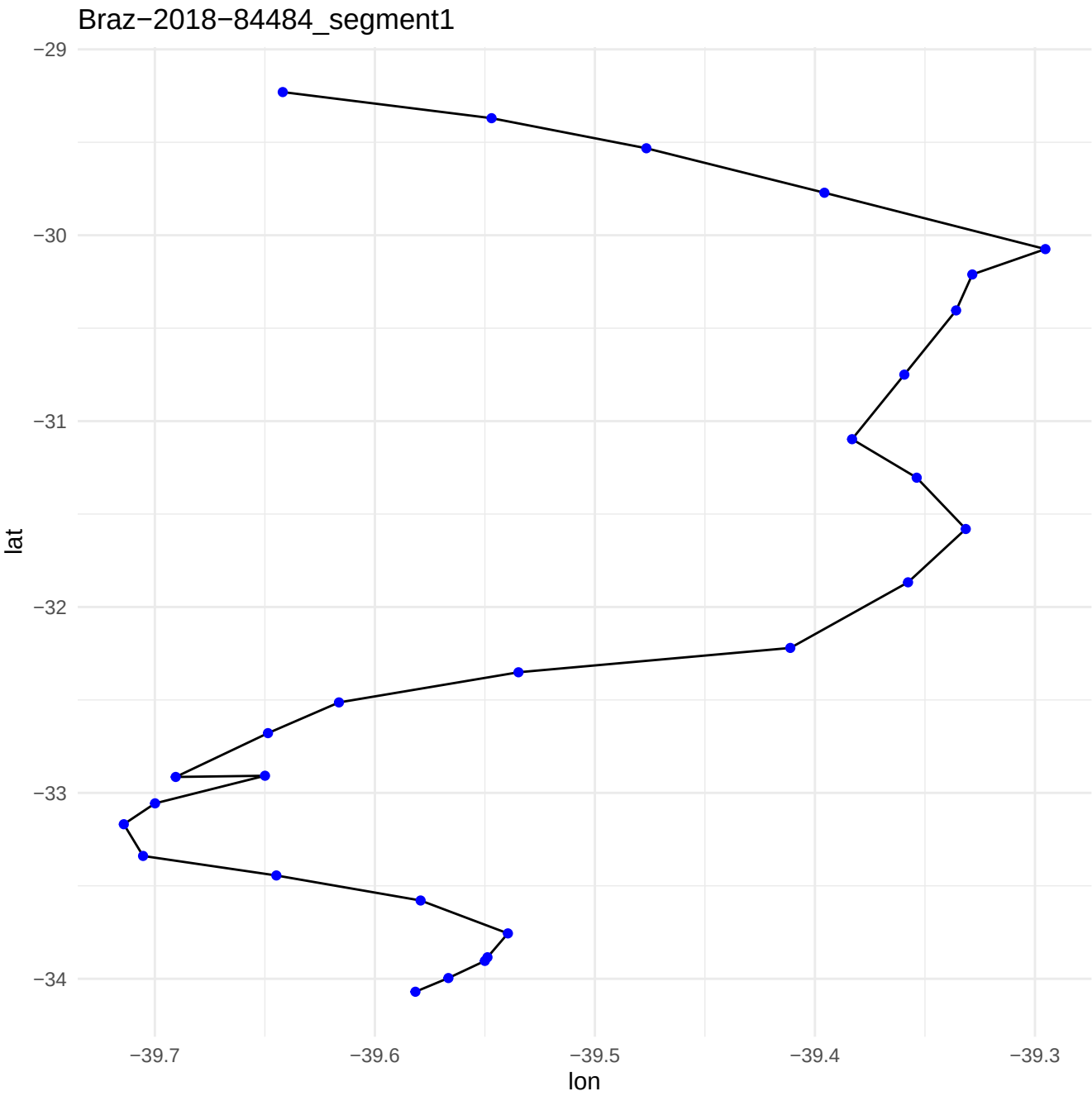

Braz−2018−121191_segment0
−20
−30
−40
−50
lat
−39
−38
−37
−36
−35
−34
lon

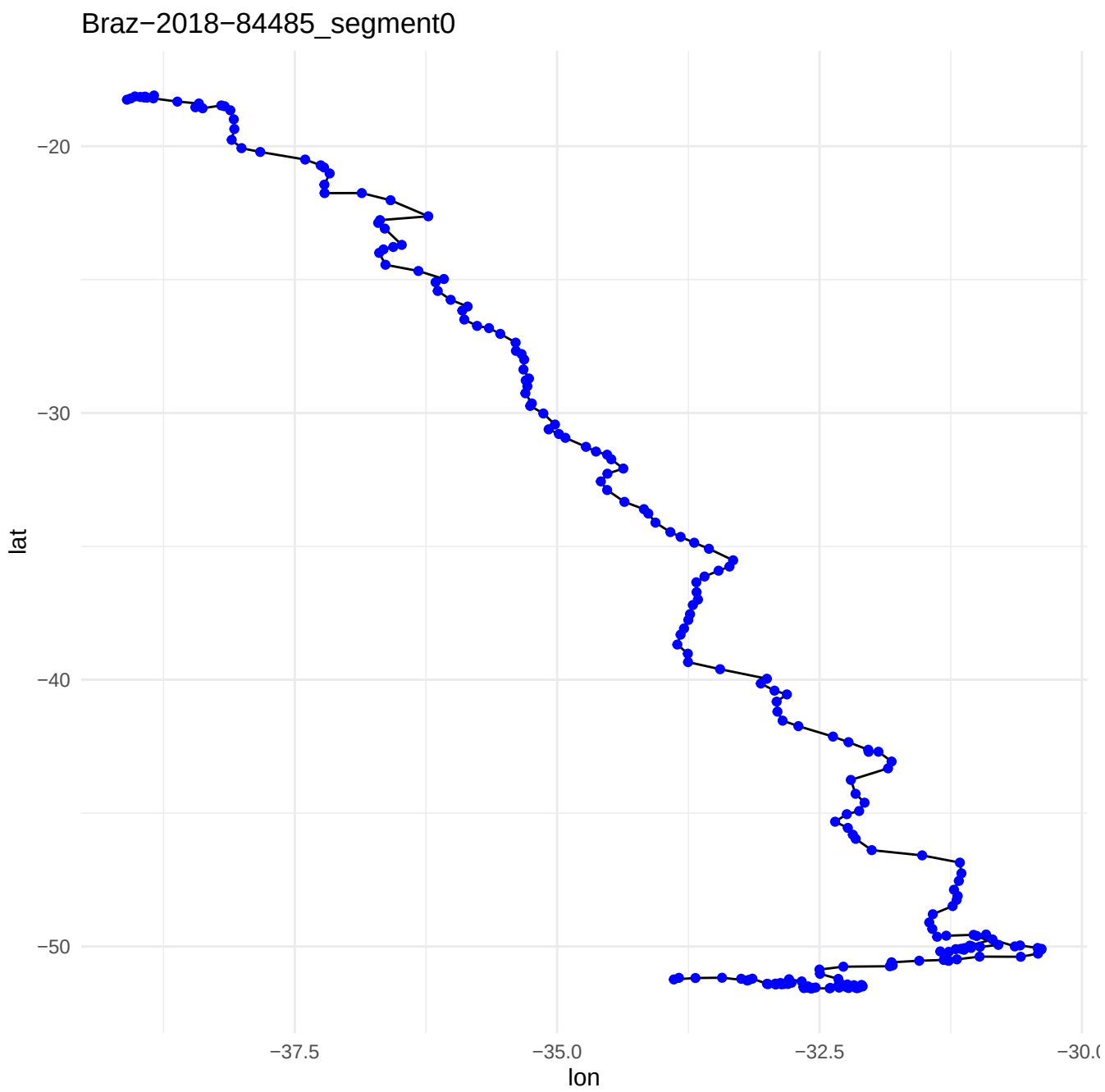

Braz−2018−171994_segment0
−20
−30
−40
−50
−60
lat
−40
−35
−30
−25
−20
lon

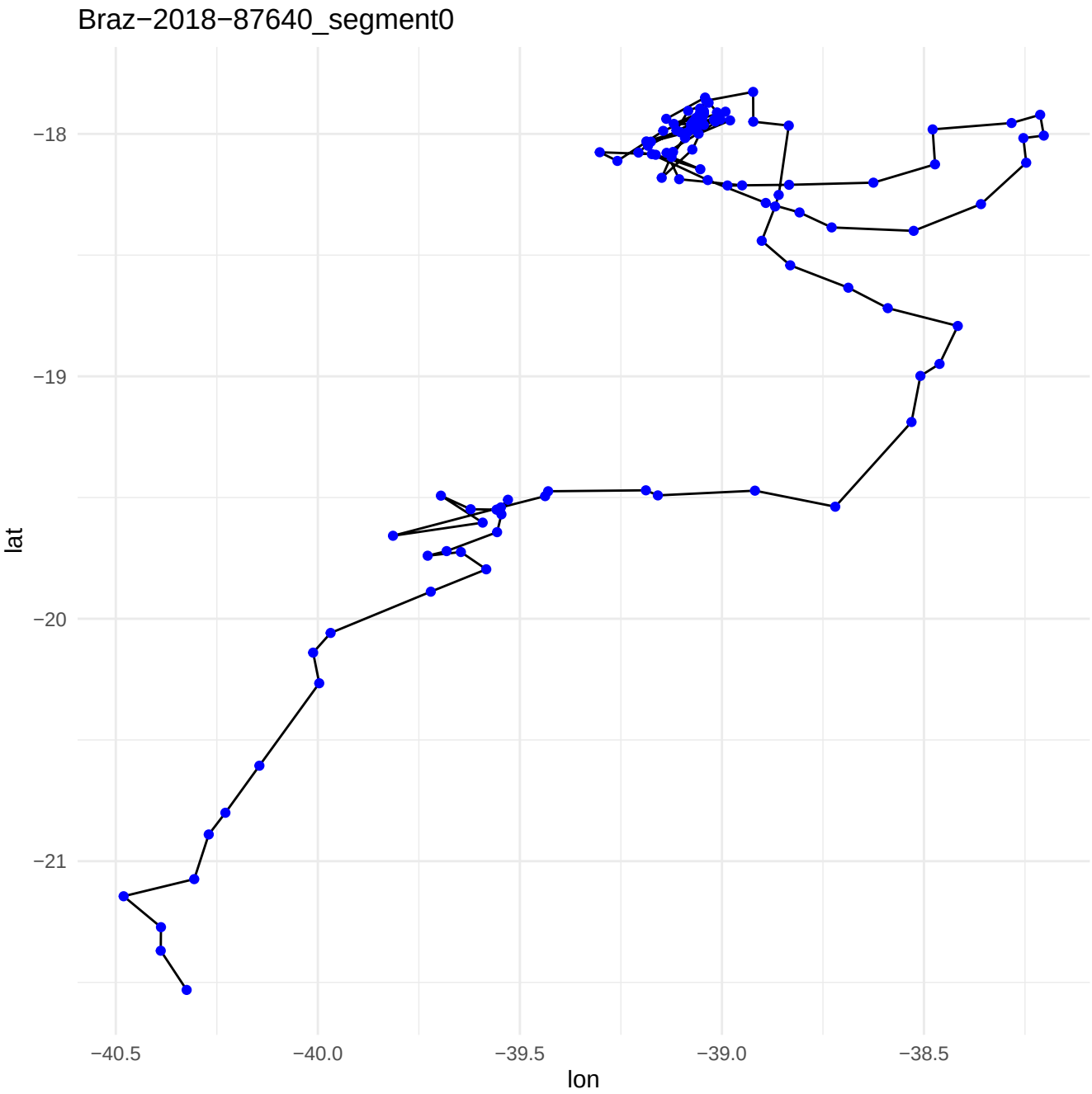

Braz−2018−171995_segment0
−20
−30
−40
−50
lat
−42
−41
−40
−39
lon


Braz−2018−172008_segment0
−20
−30
−40
−50
−60
lat
−40
−30
−20
−10
0
10
lon


Braz−2018−84484_segment0
−18
−20
−22
lat
−40.5
−40.0
−39.5
−39.0
lon


Braz−2018−84484_segment1
−29
−30
−31
−32
−33
−34
lat
−39.7
−39.6
−39.5
−39.4
−39.3
lon


Braz−2018−84485_segment0
−20
−30
−40
−50
lat
−37.5
−35.0
−32.5
lon


Braz−2018−87640_segment0
−18
−19
−20
−21
lat
−40.5
−40.0
−39.5
−39.0
−38.5
lon