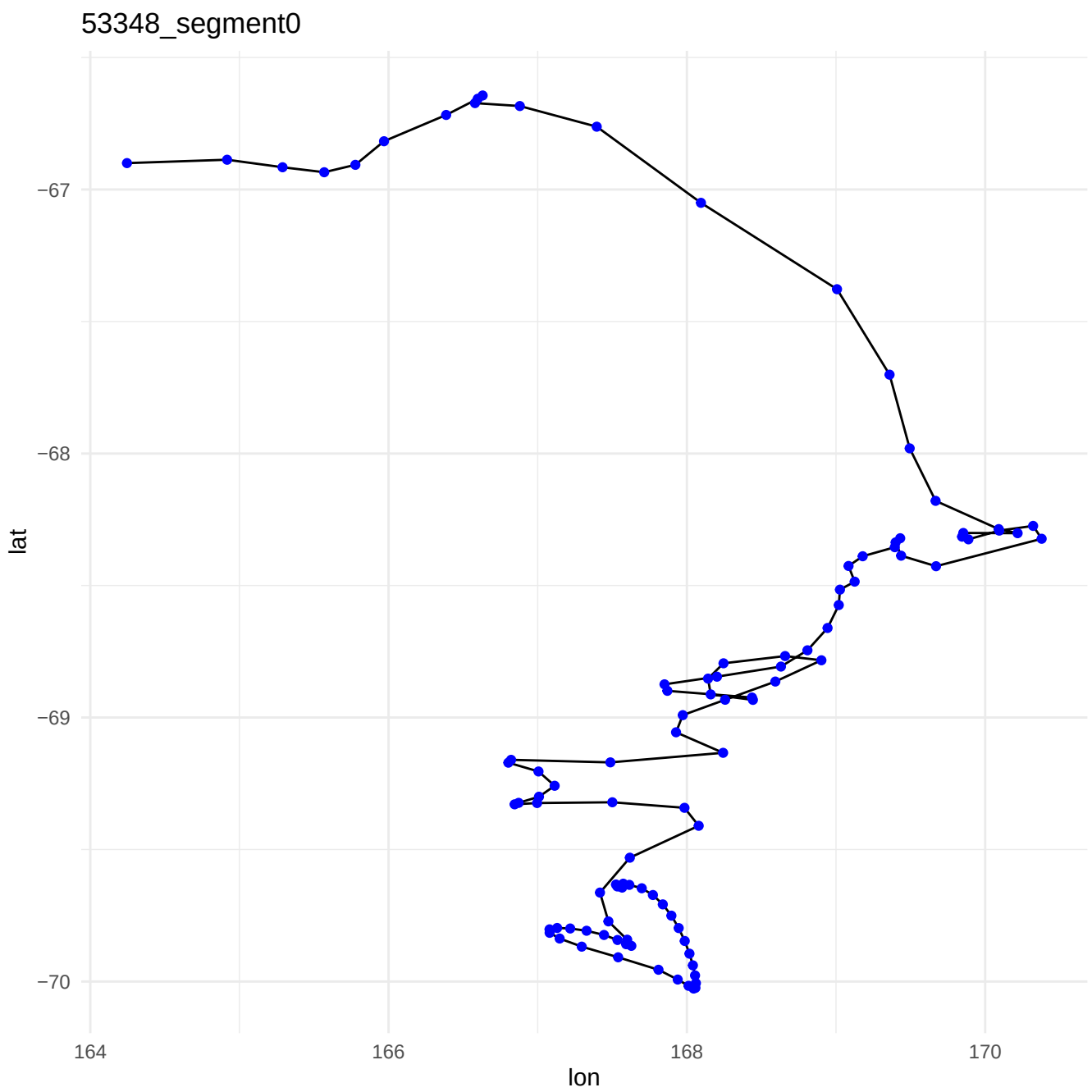
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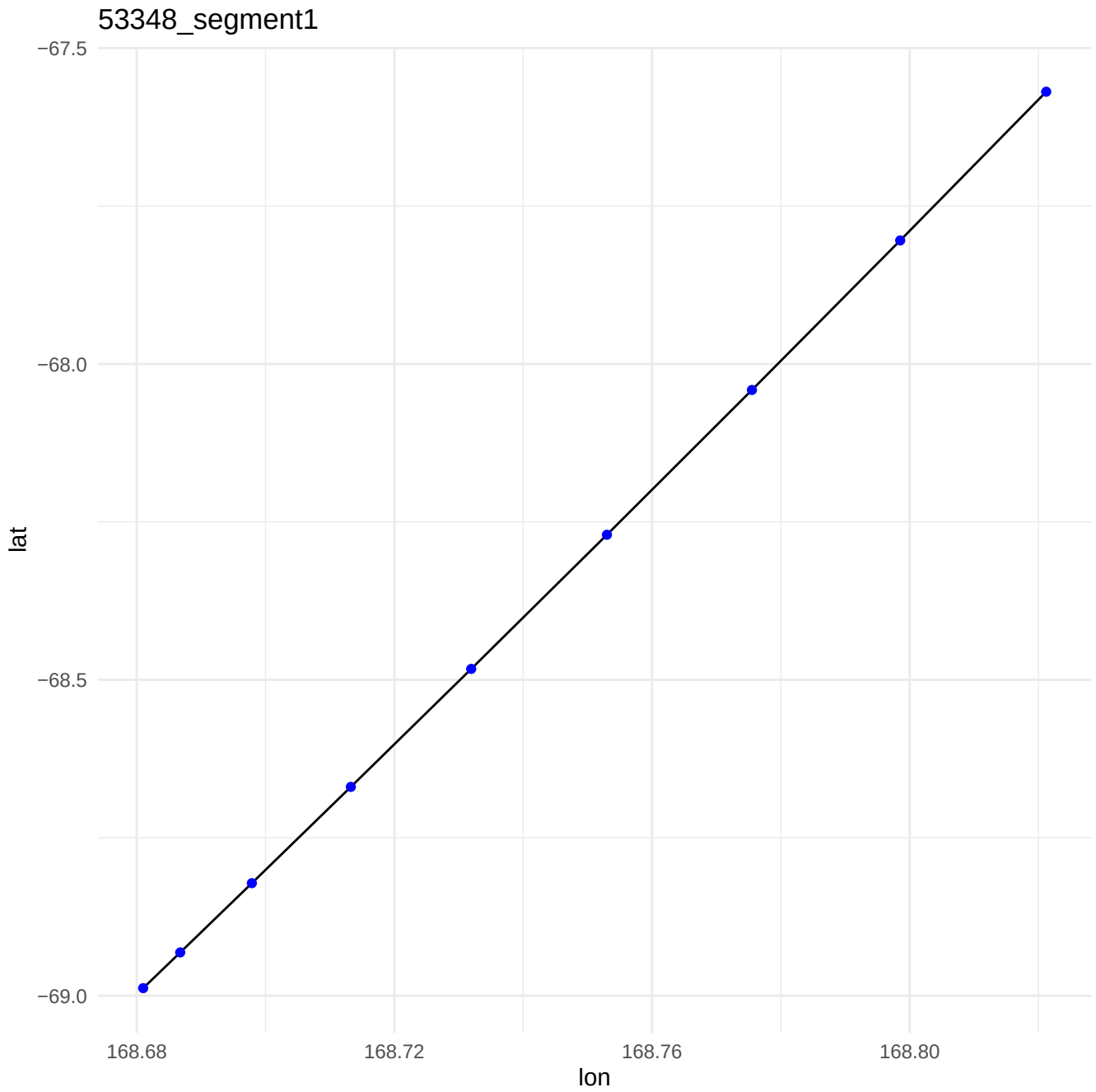
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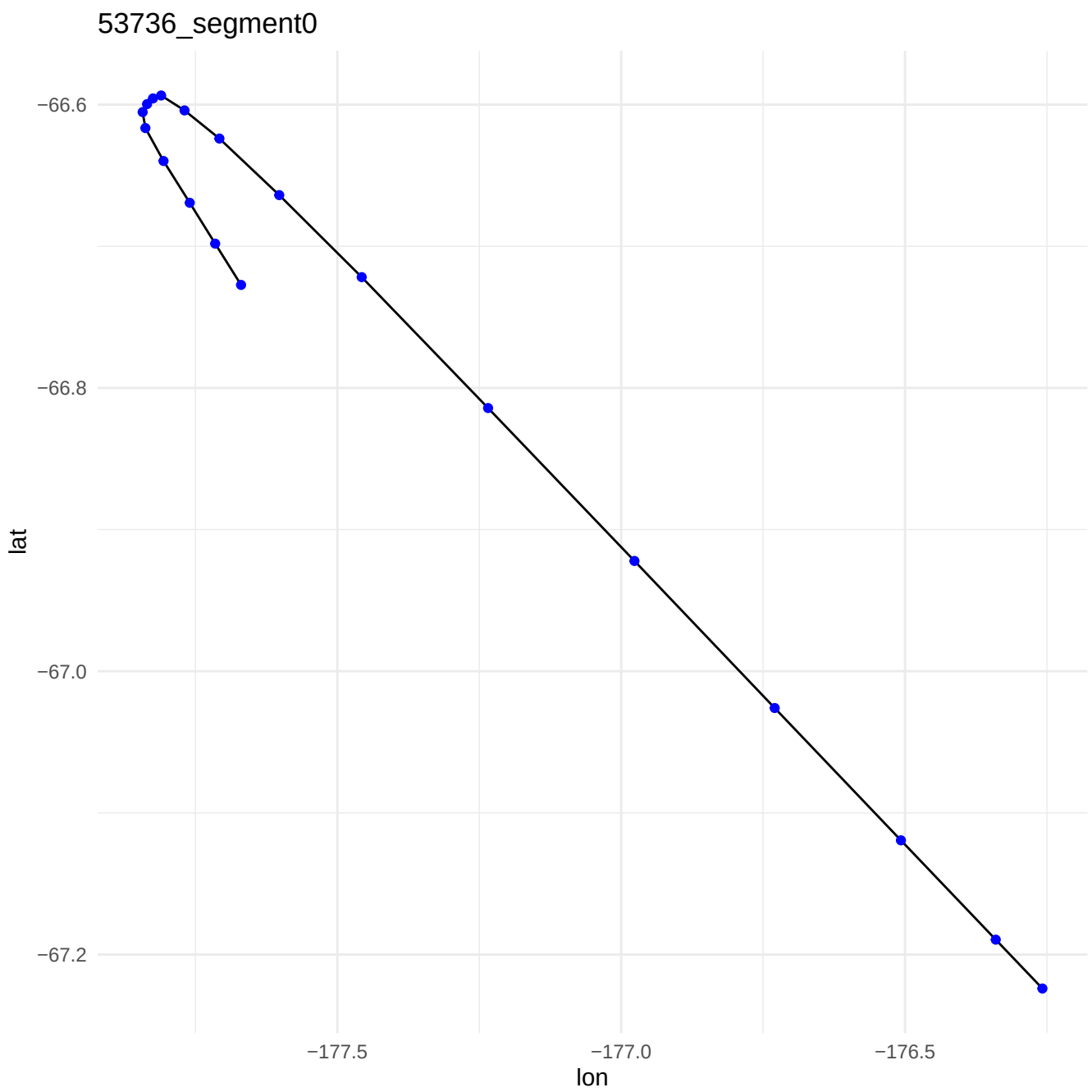
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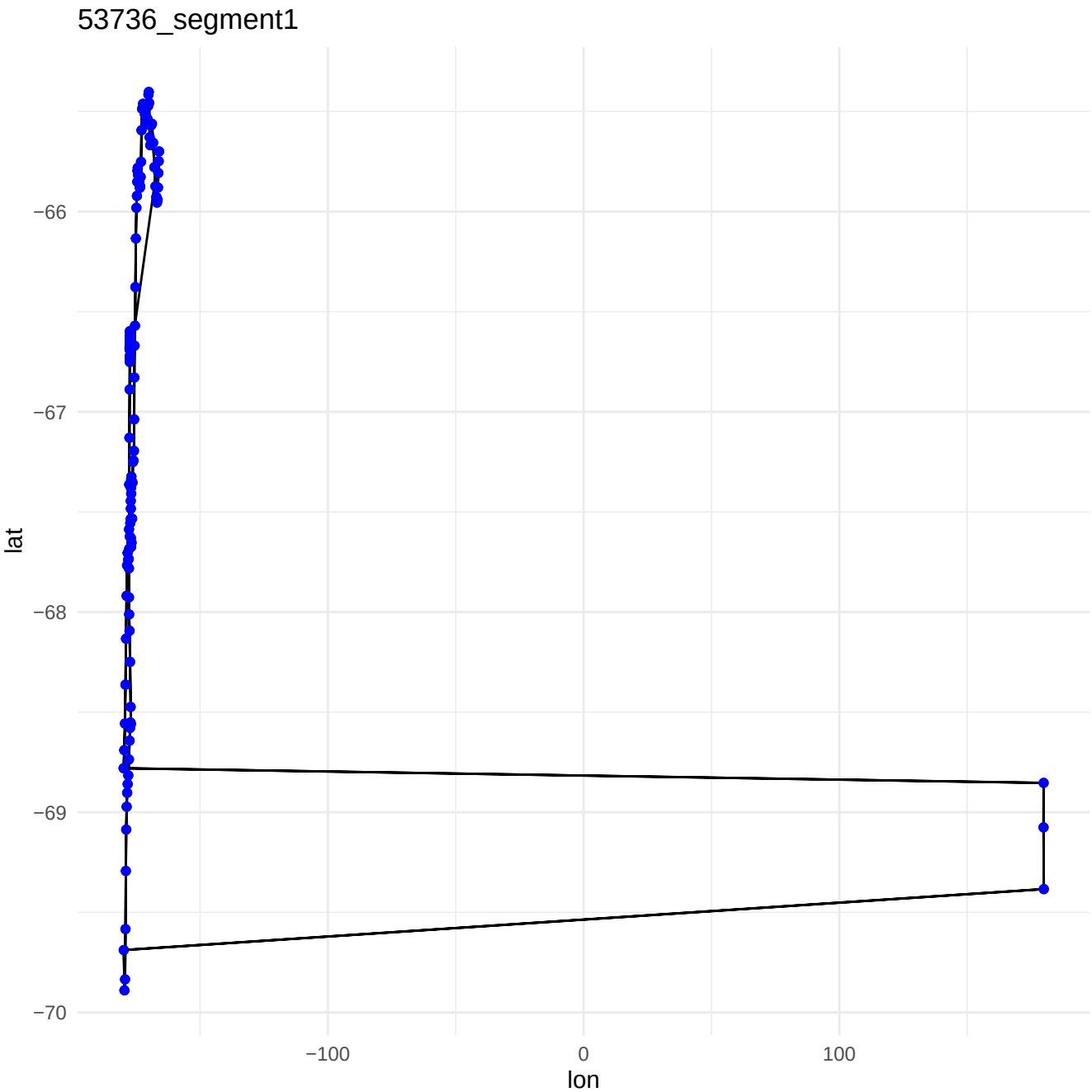
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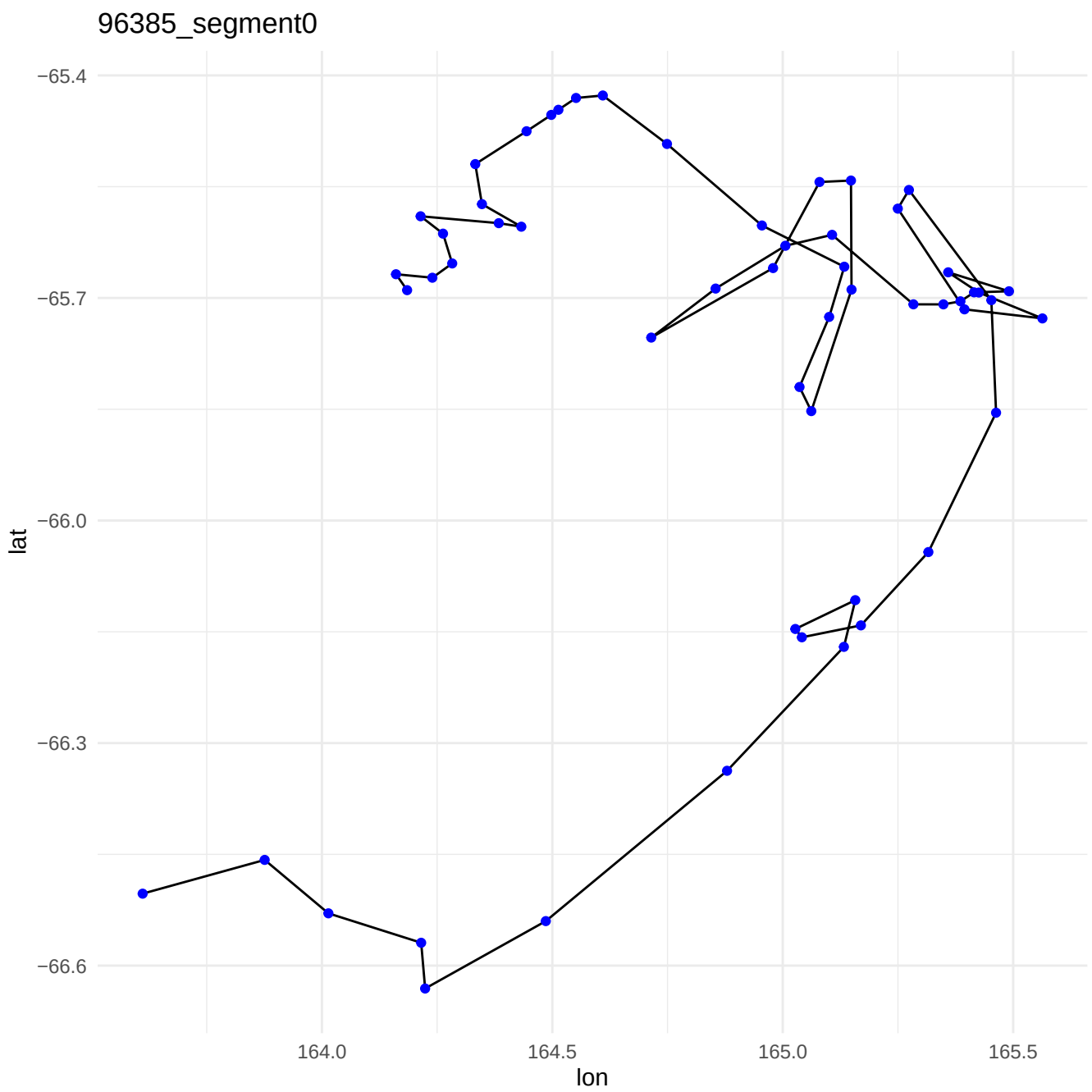
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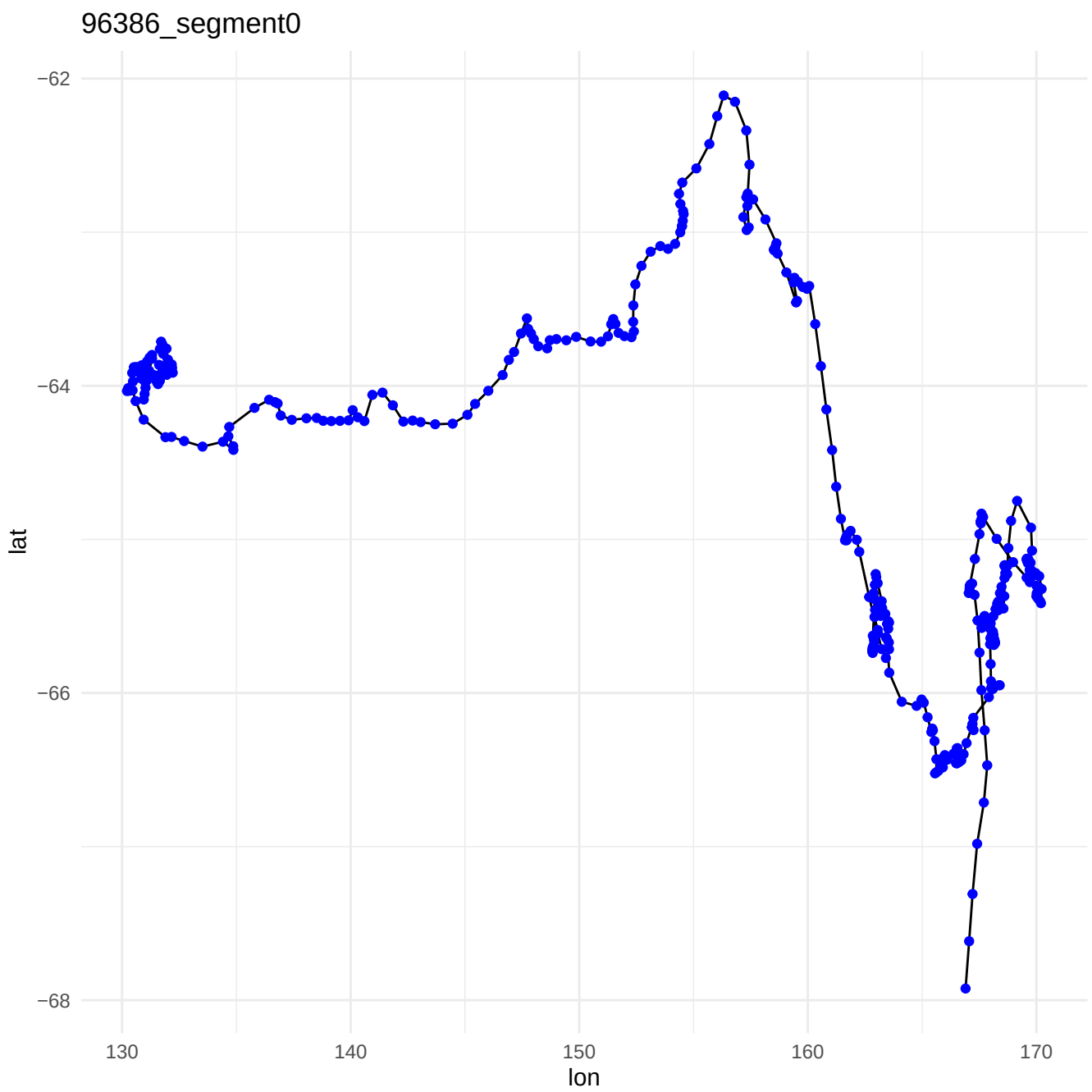
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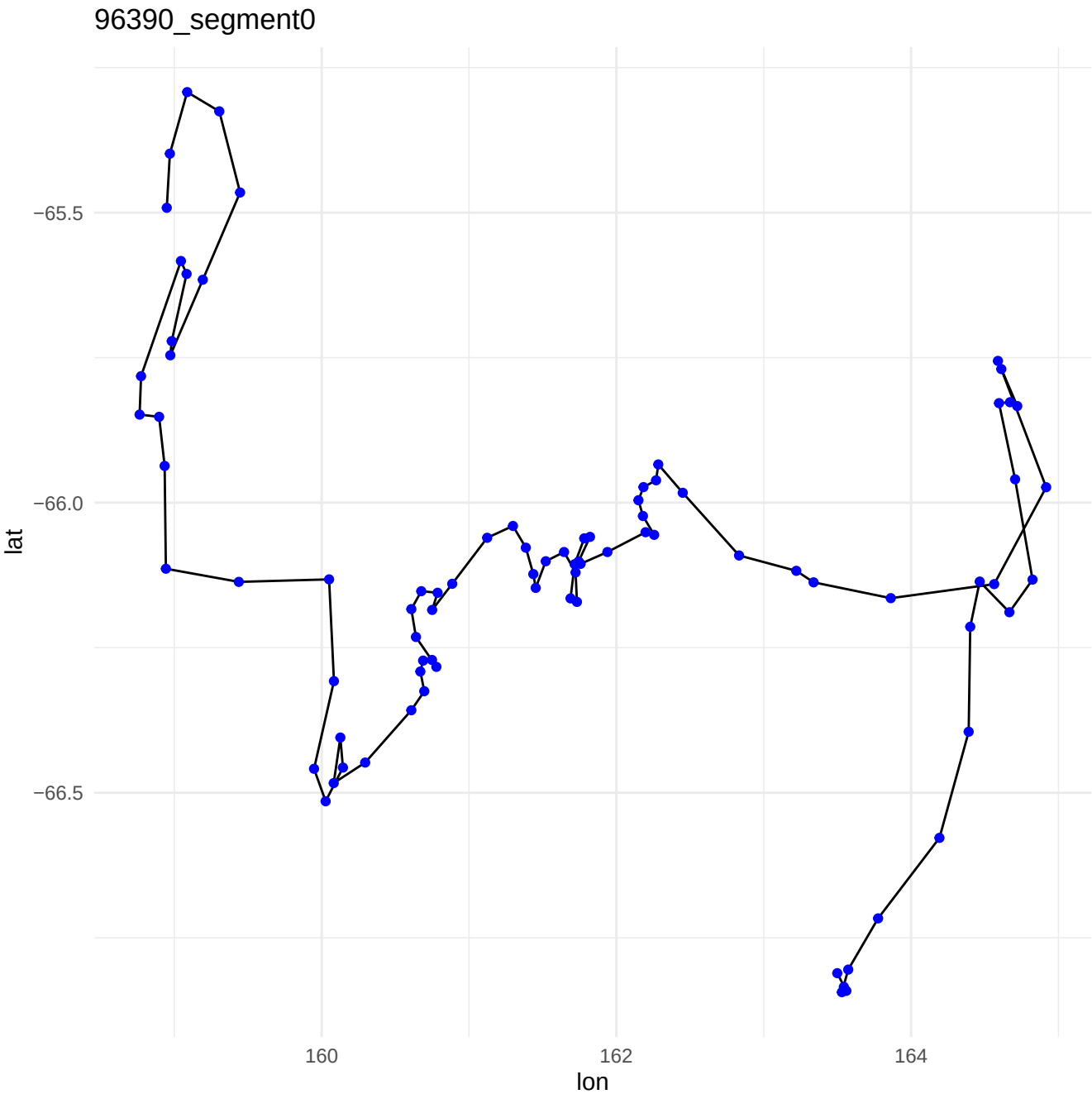
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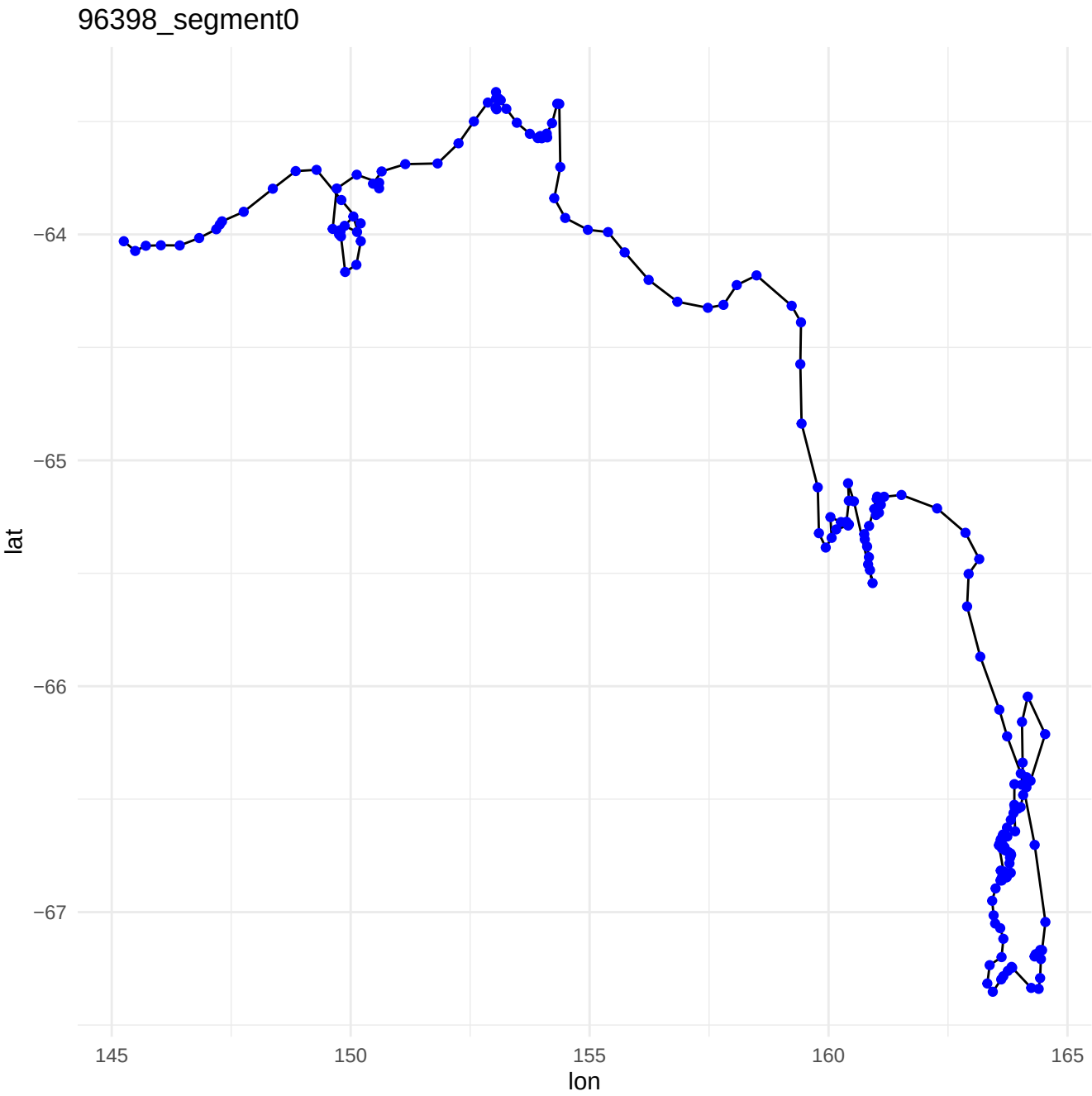
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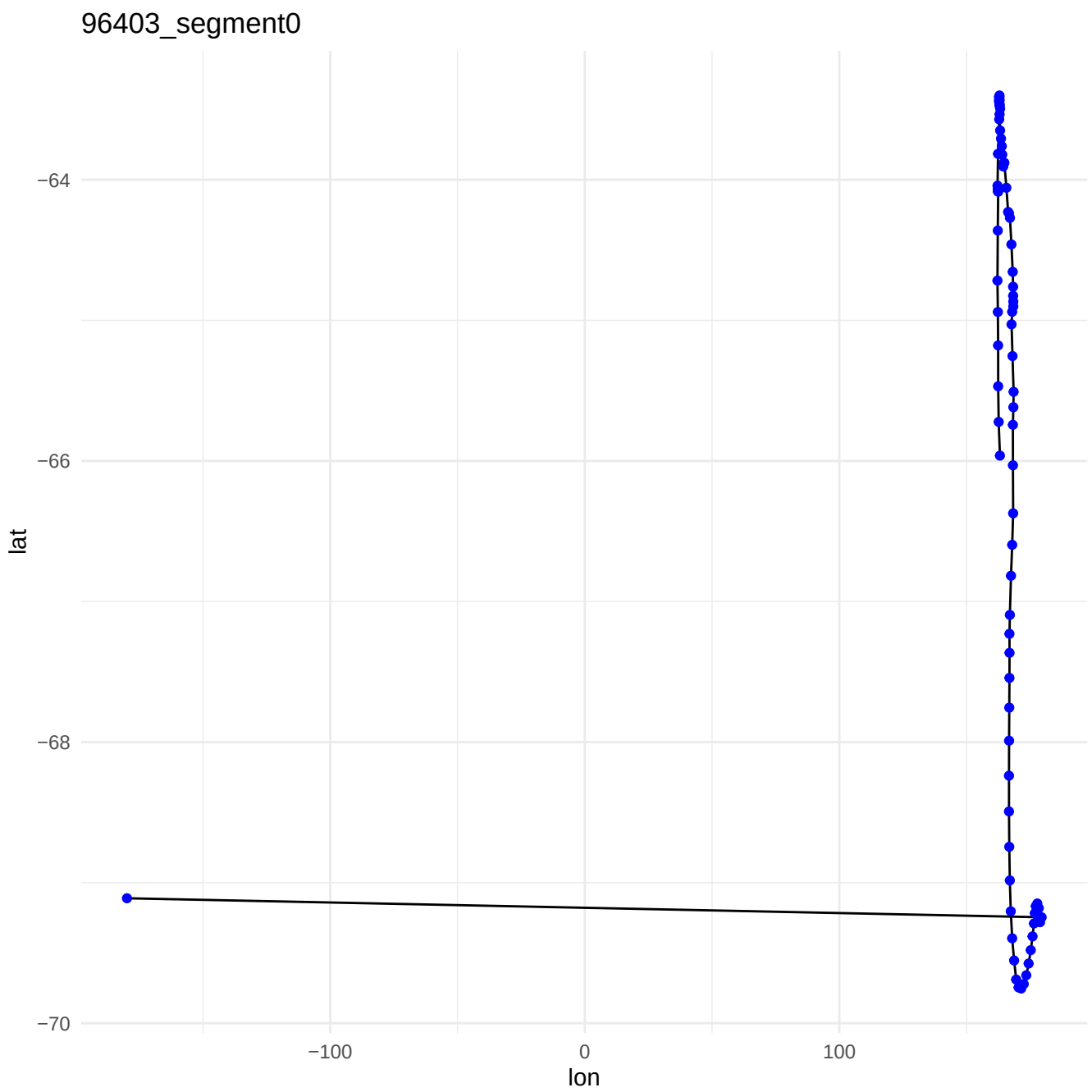
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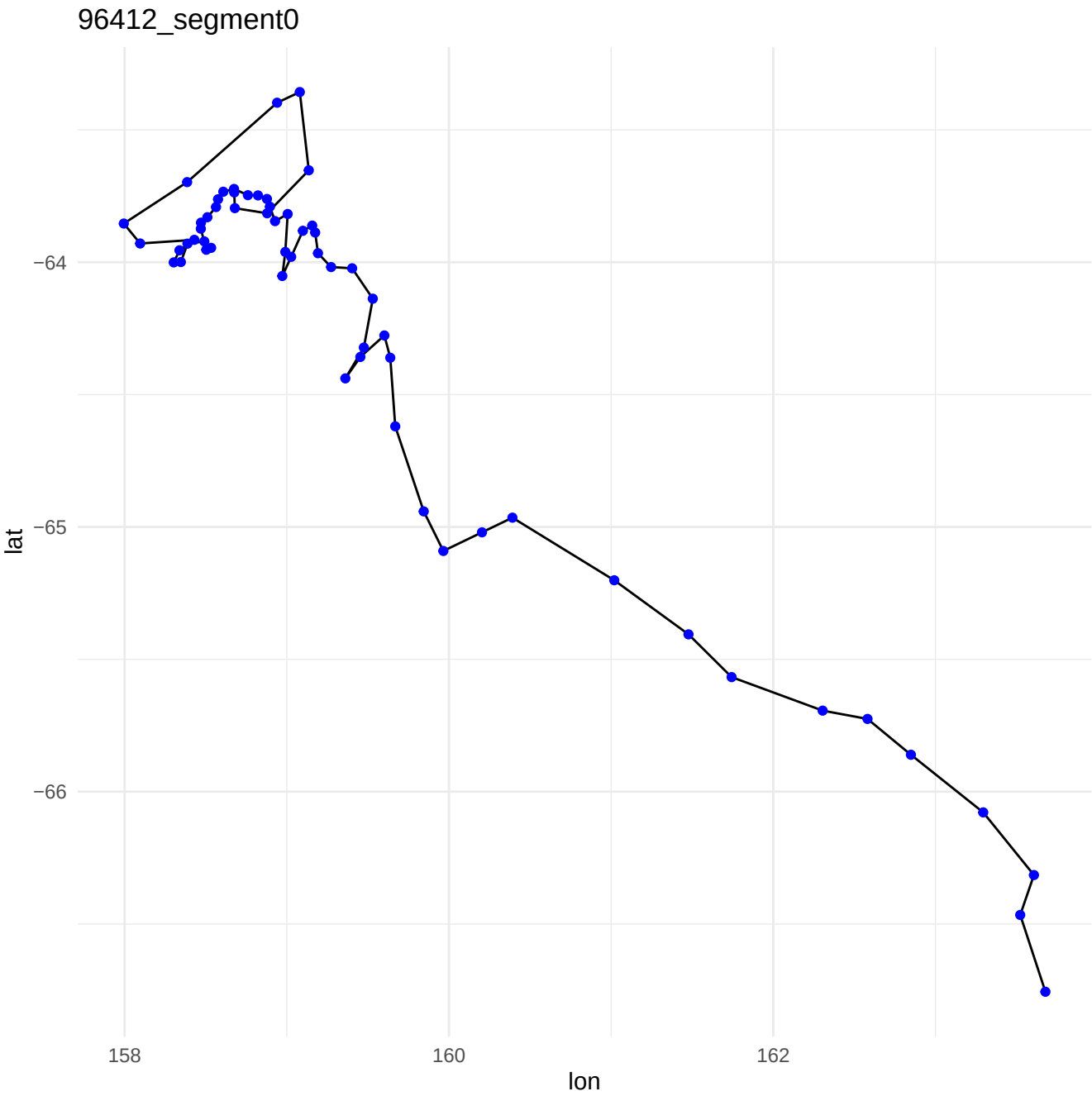
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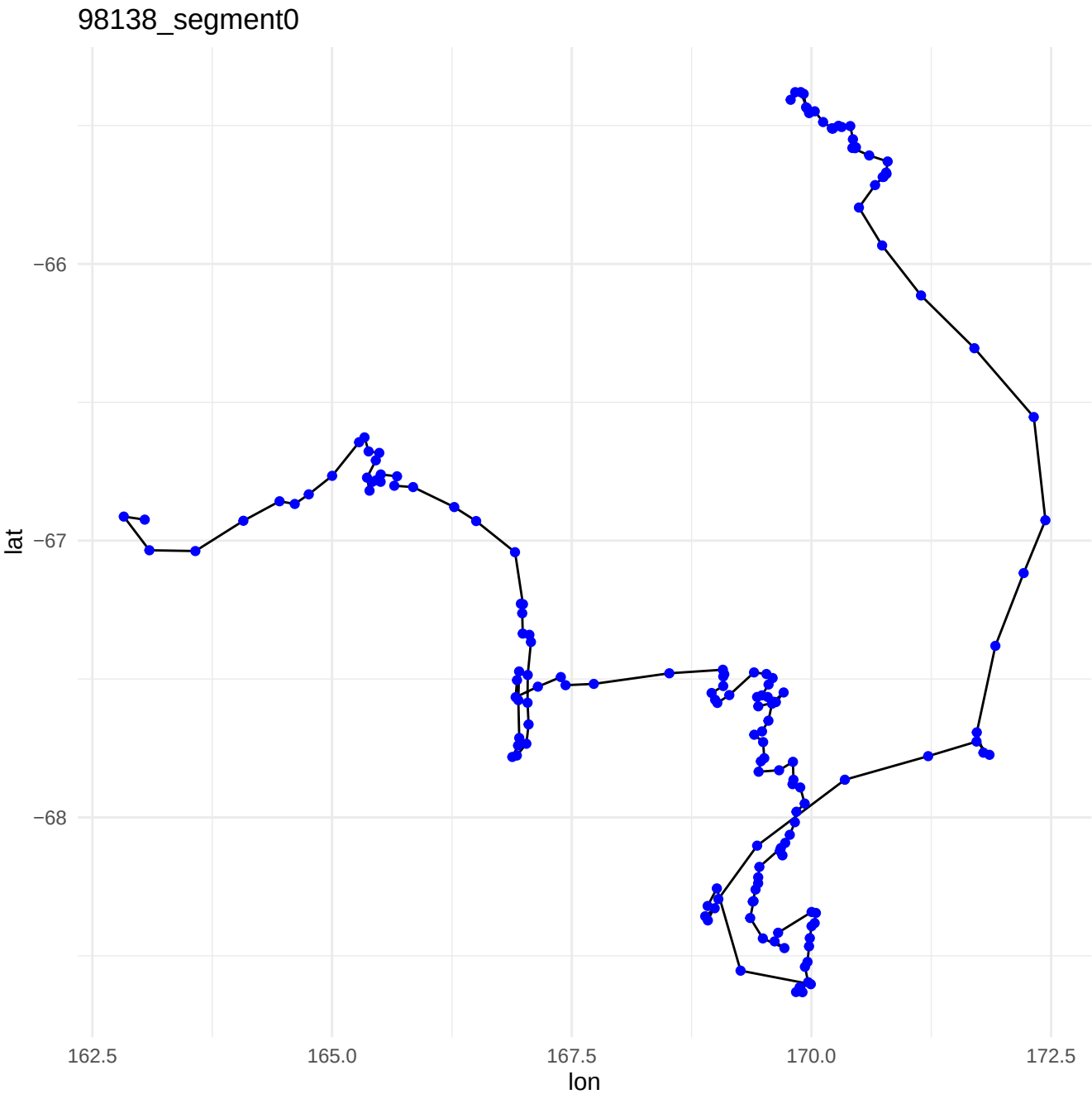
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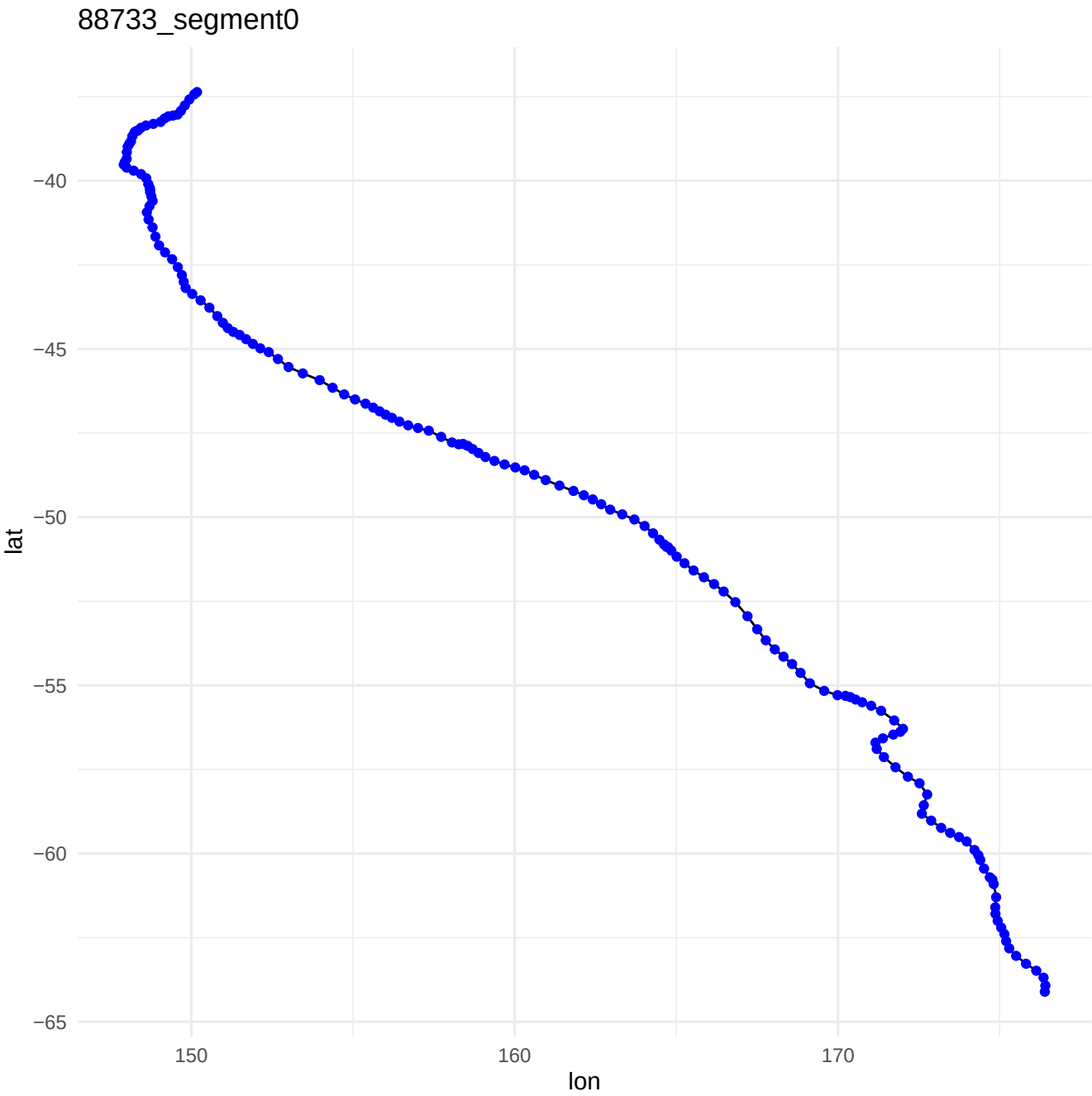
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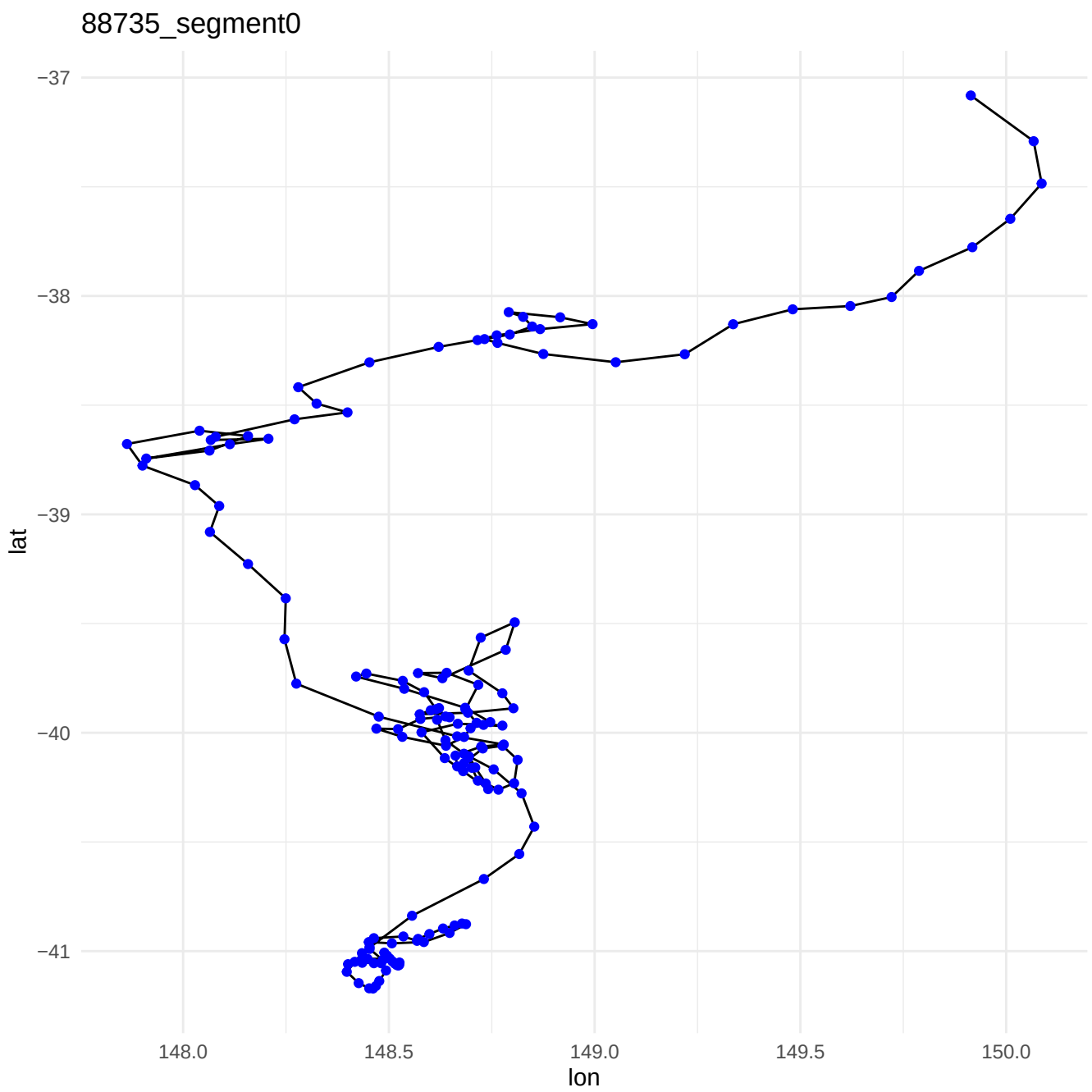
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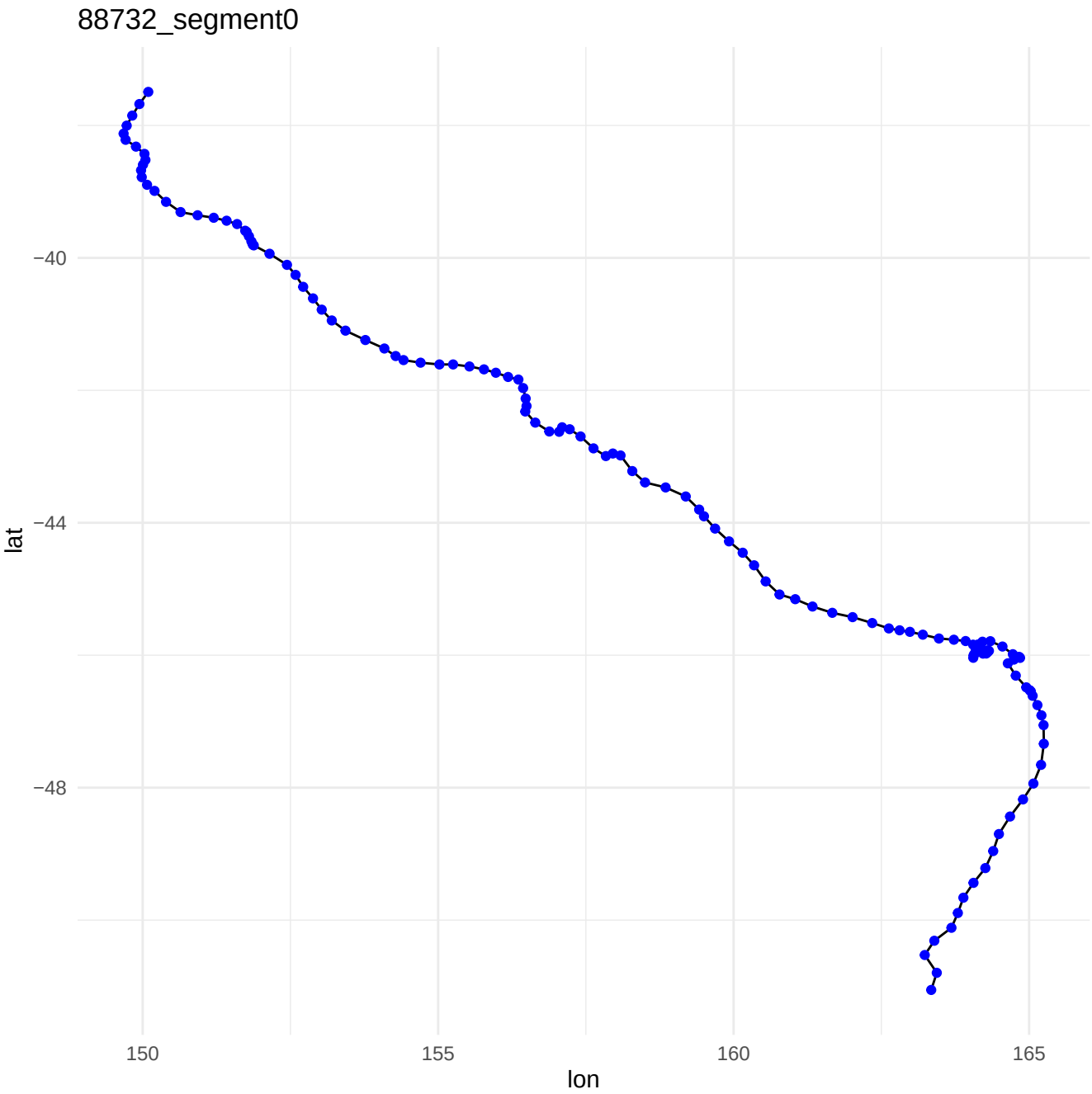
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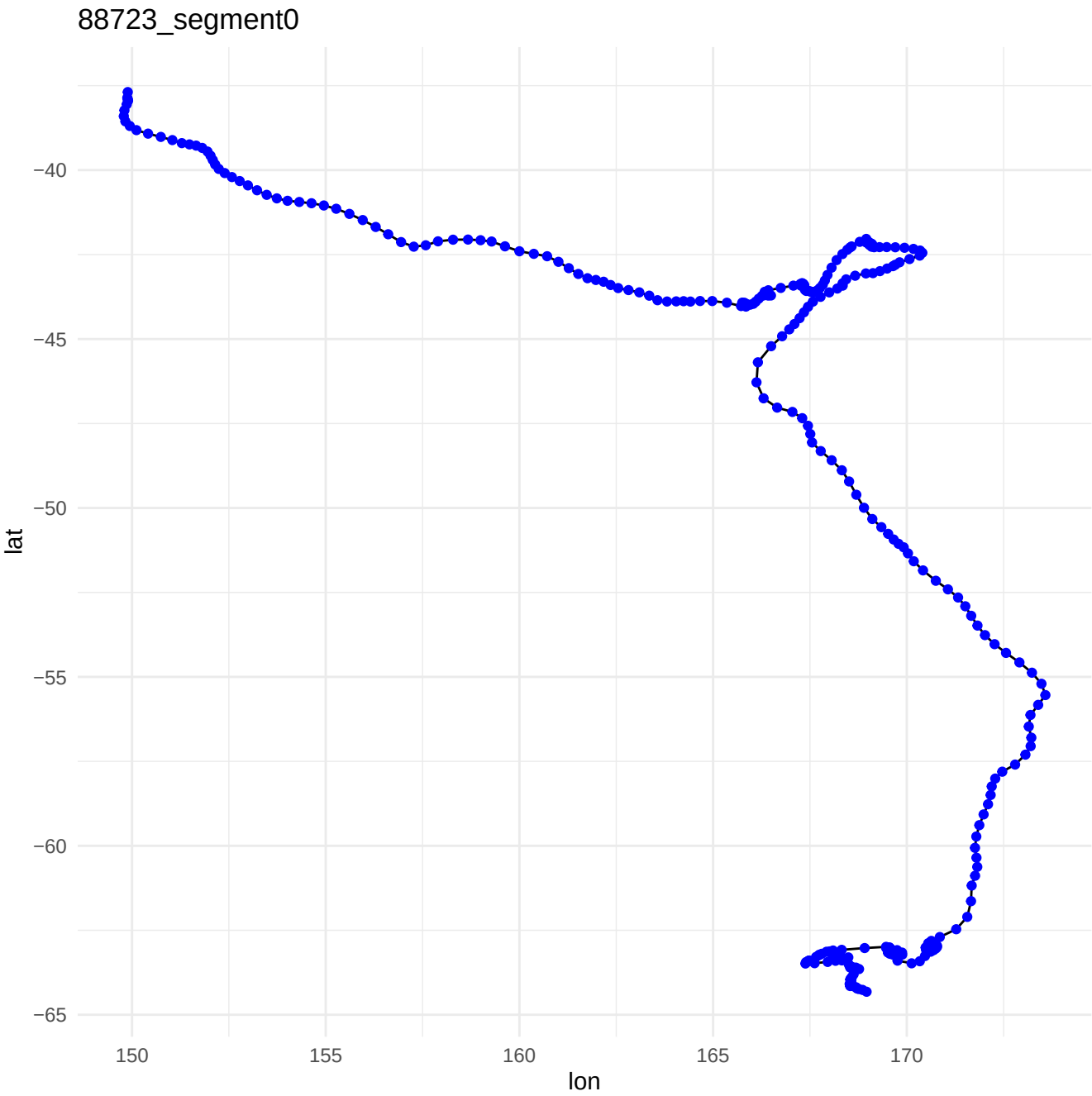
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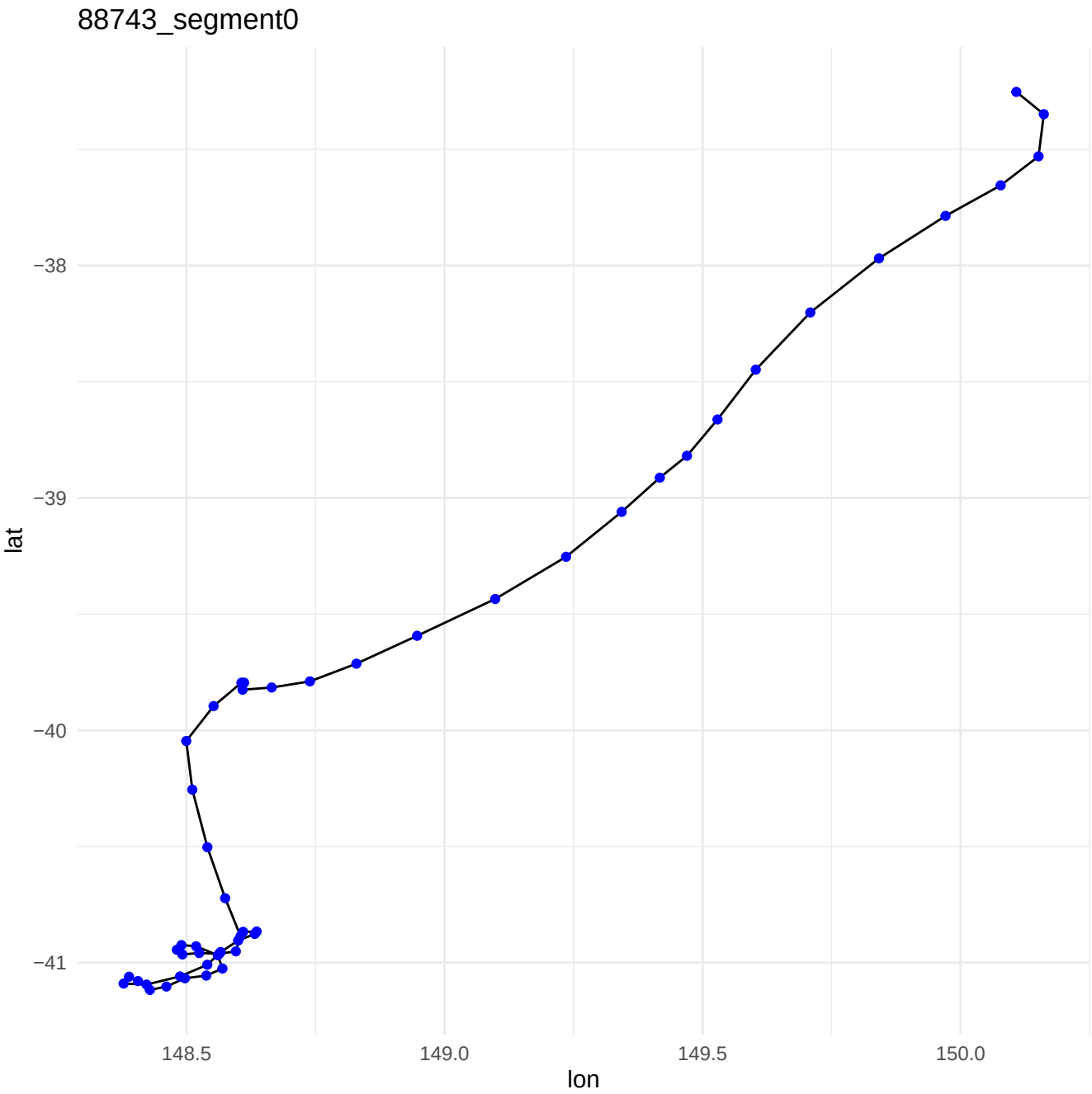
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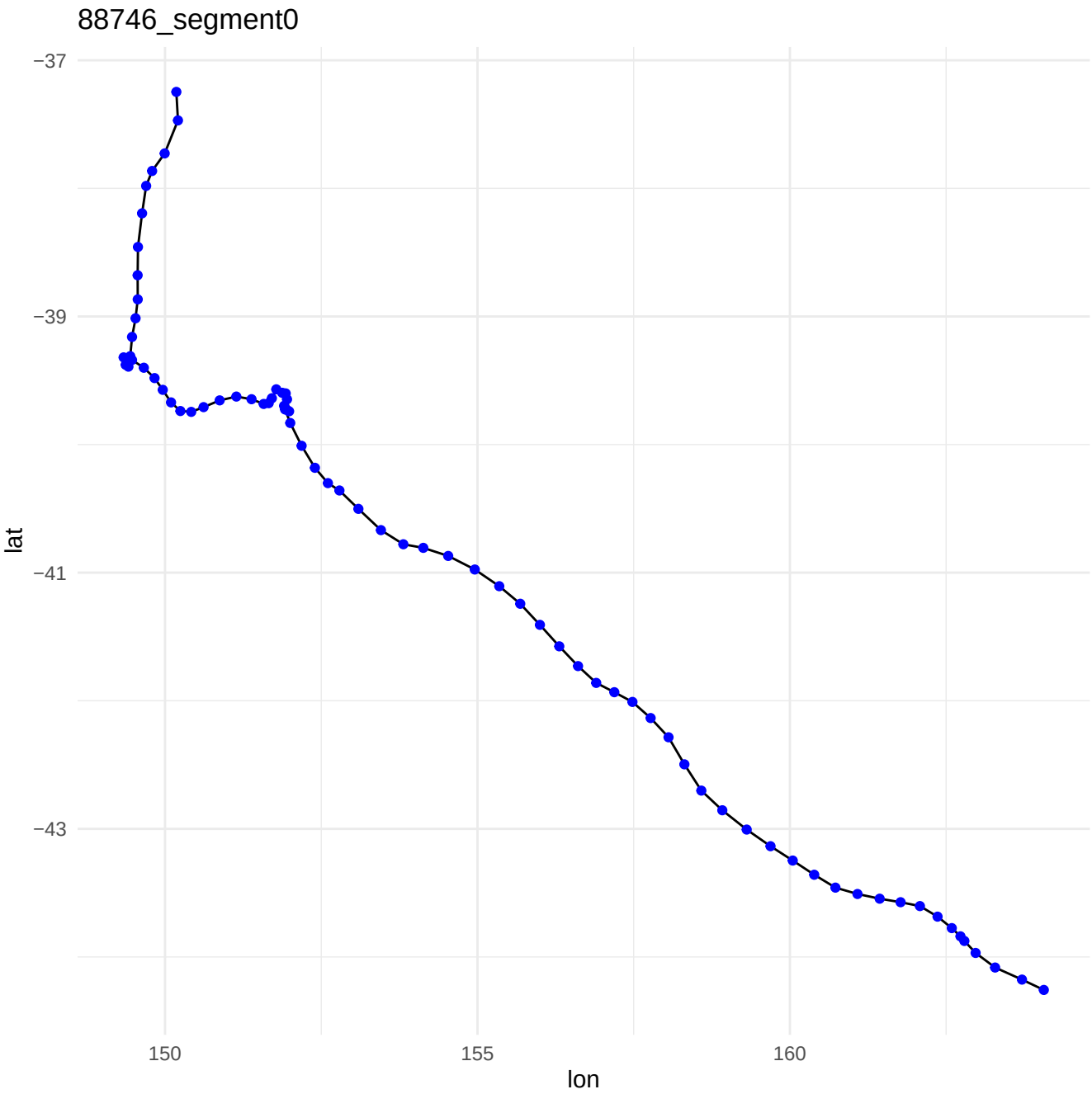
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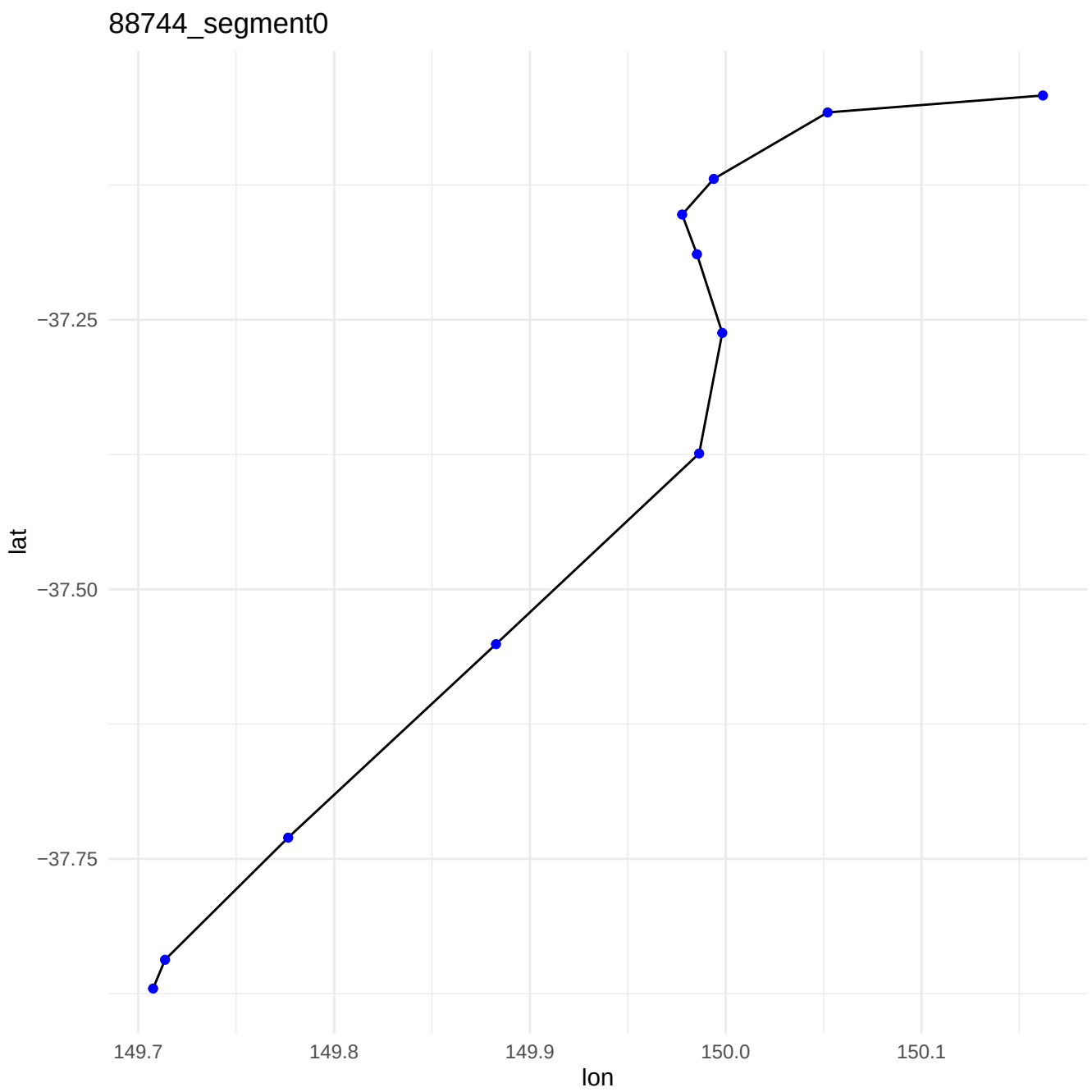
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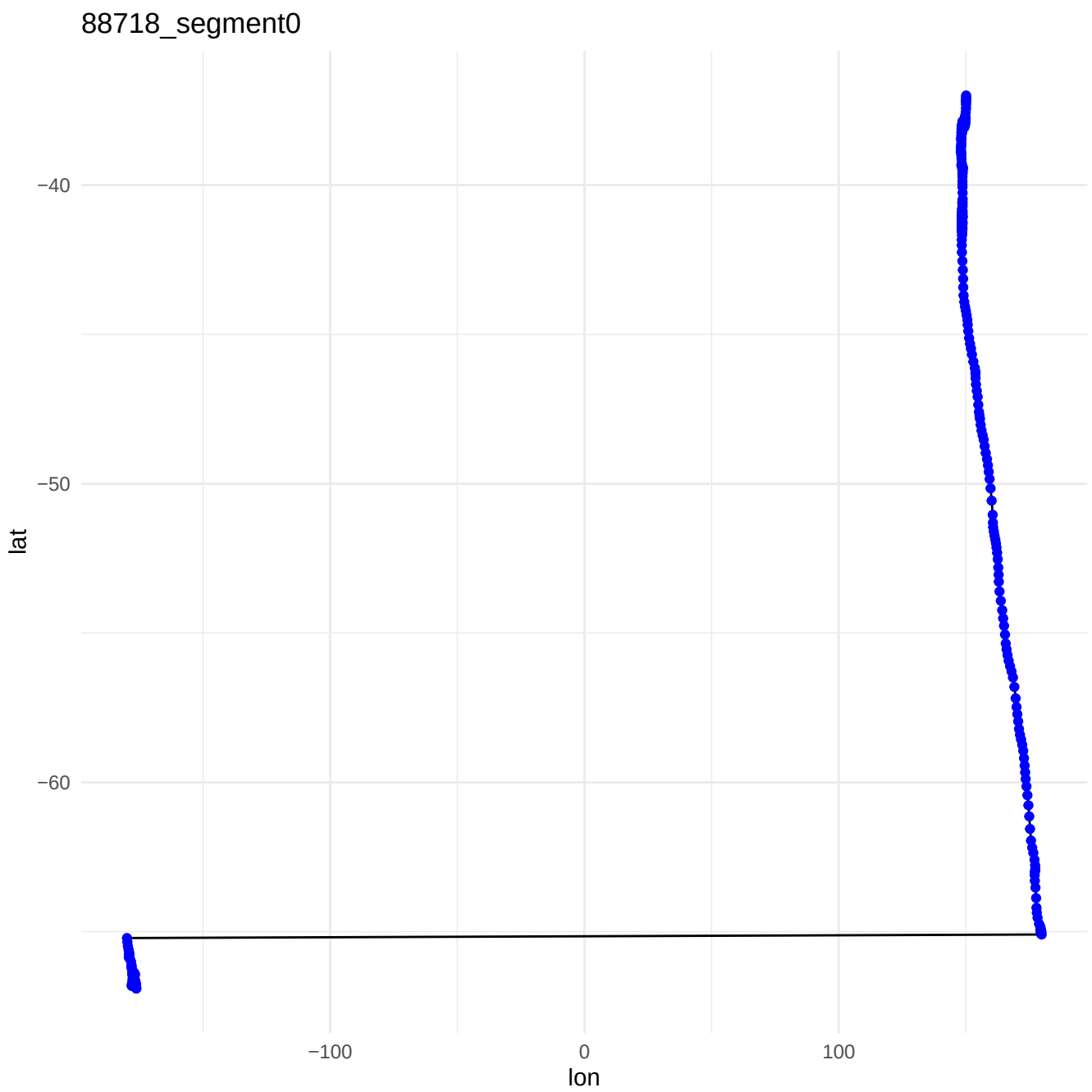
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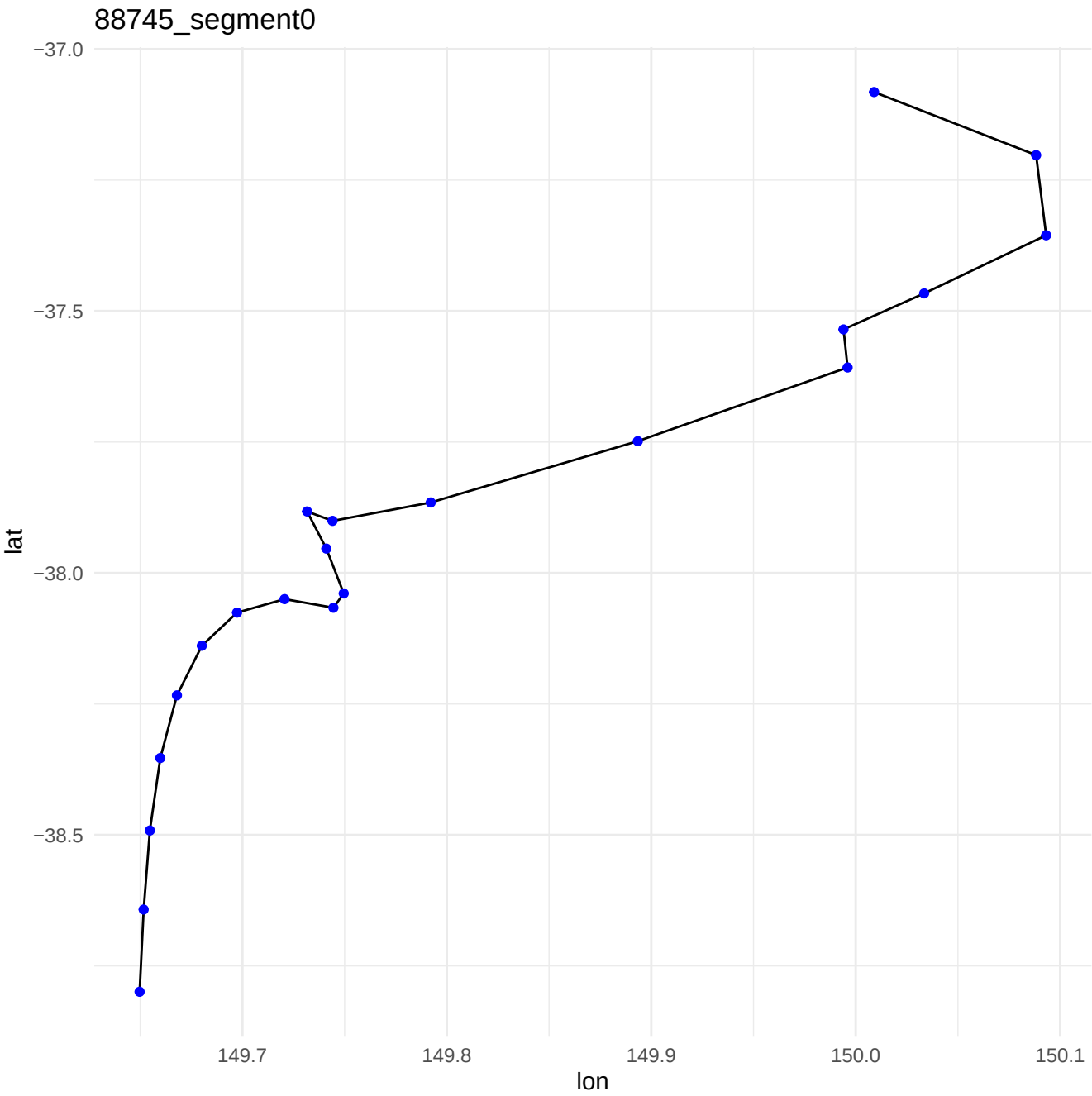
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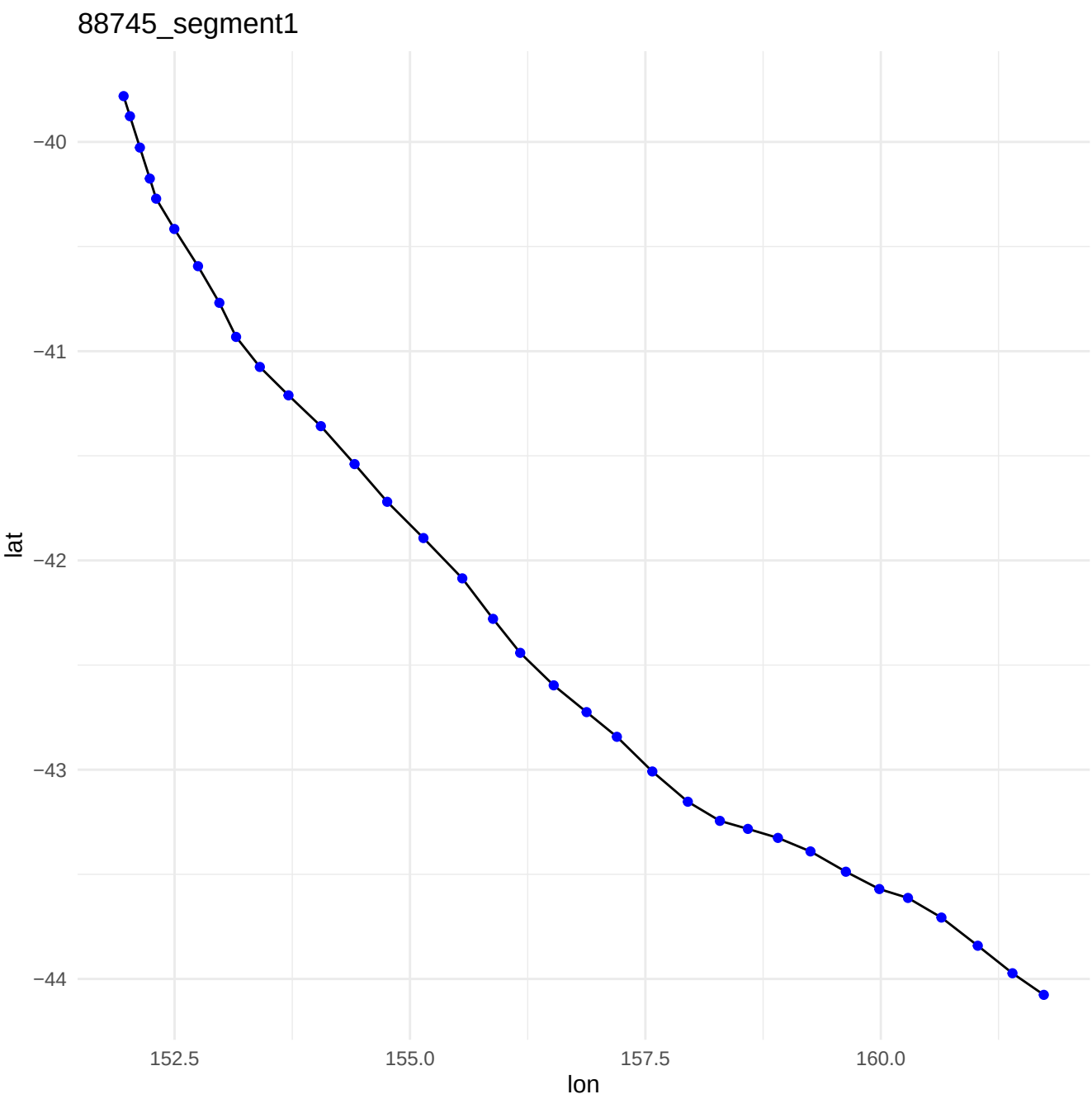
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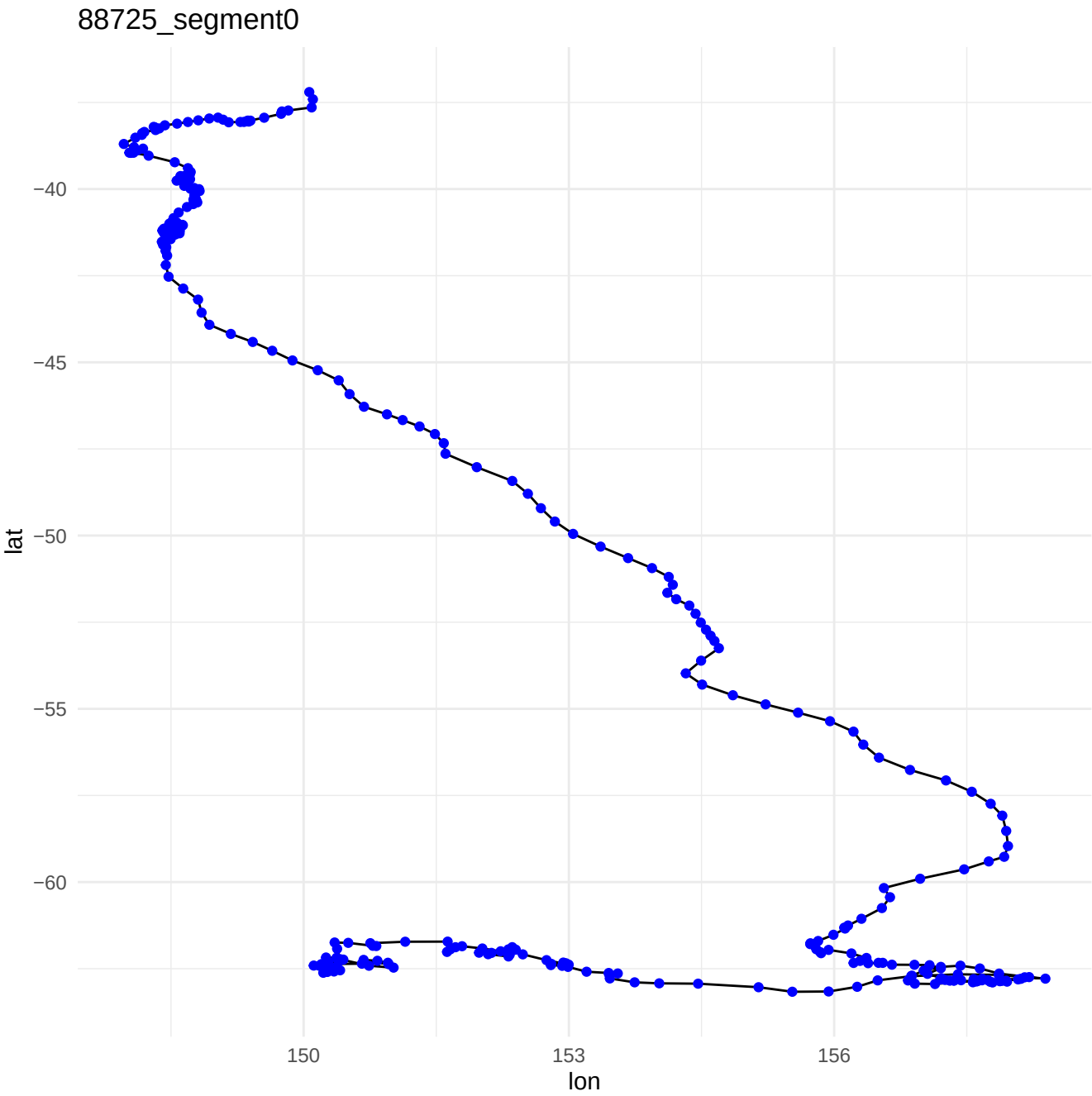
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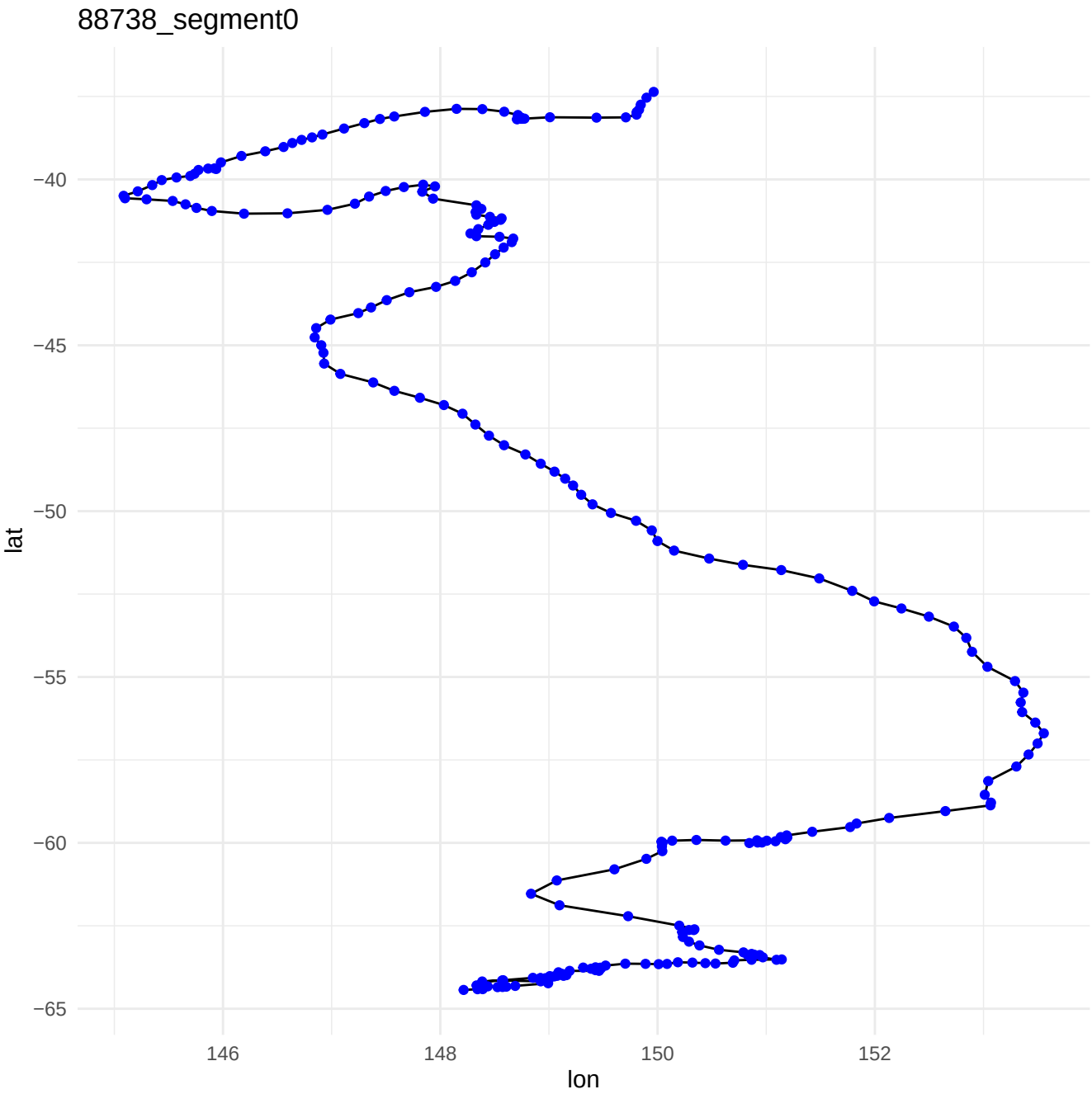
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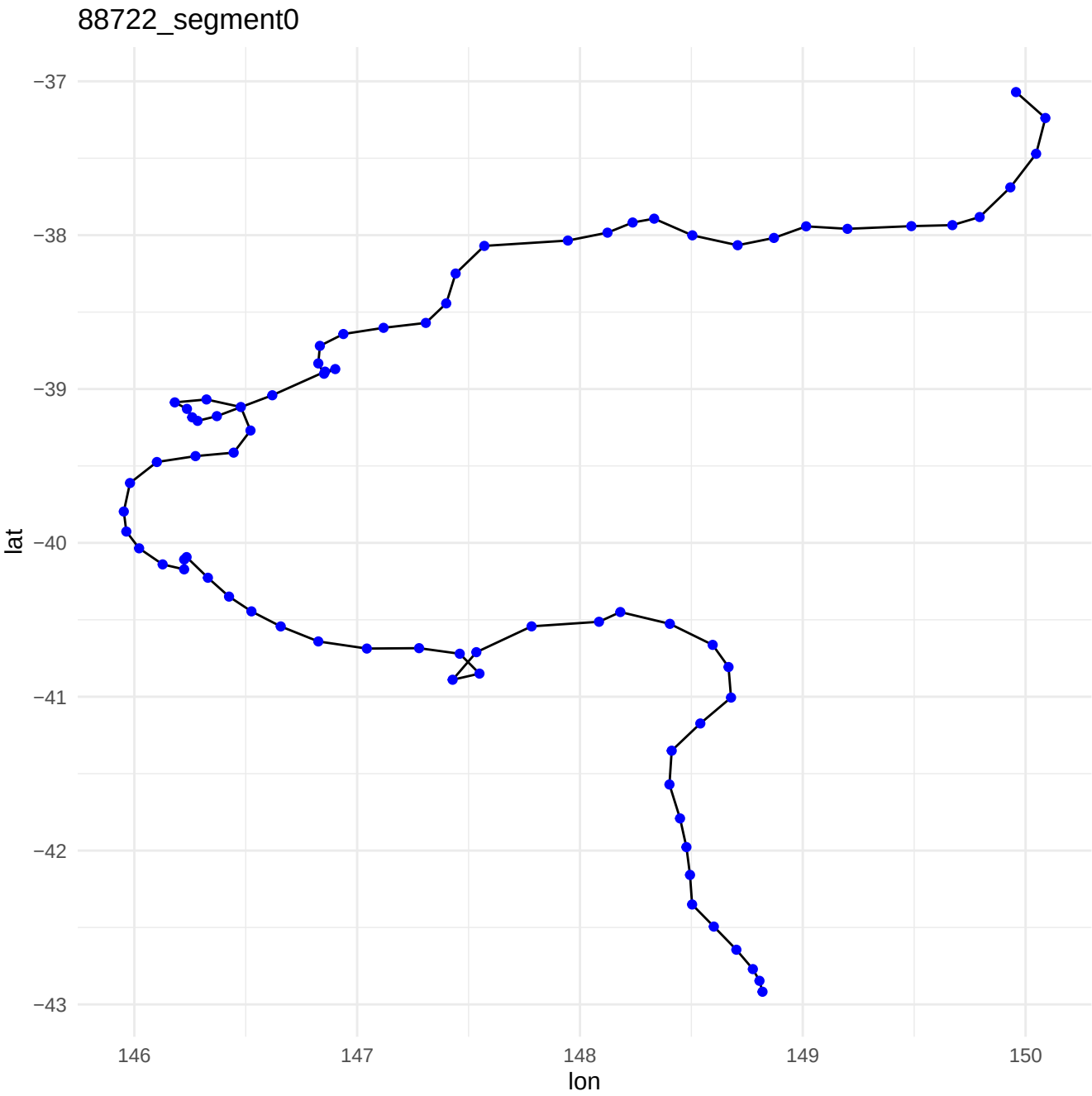
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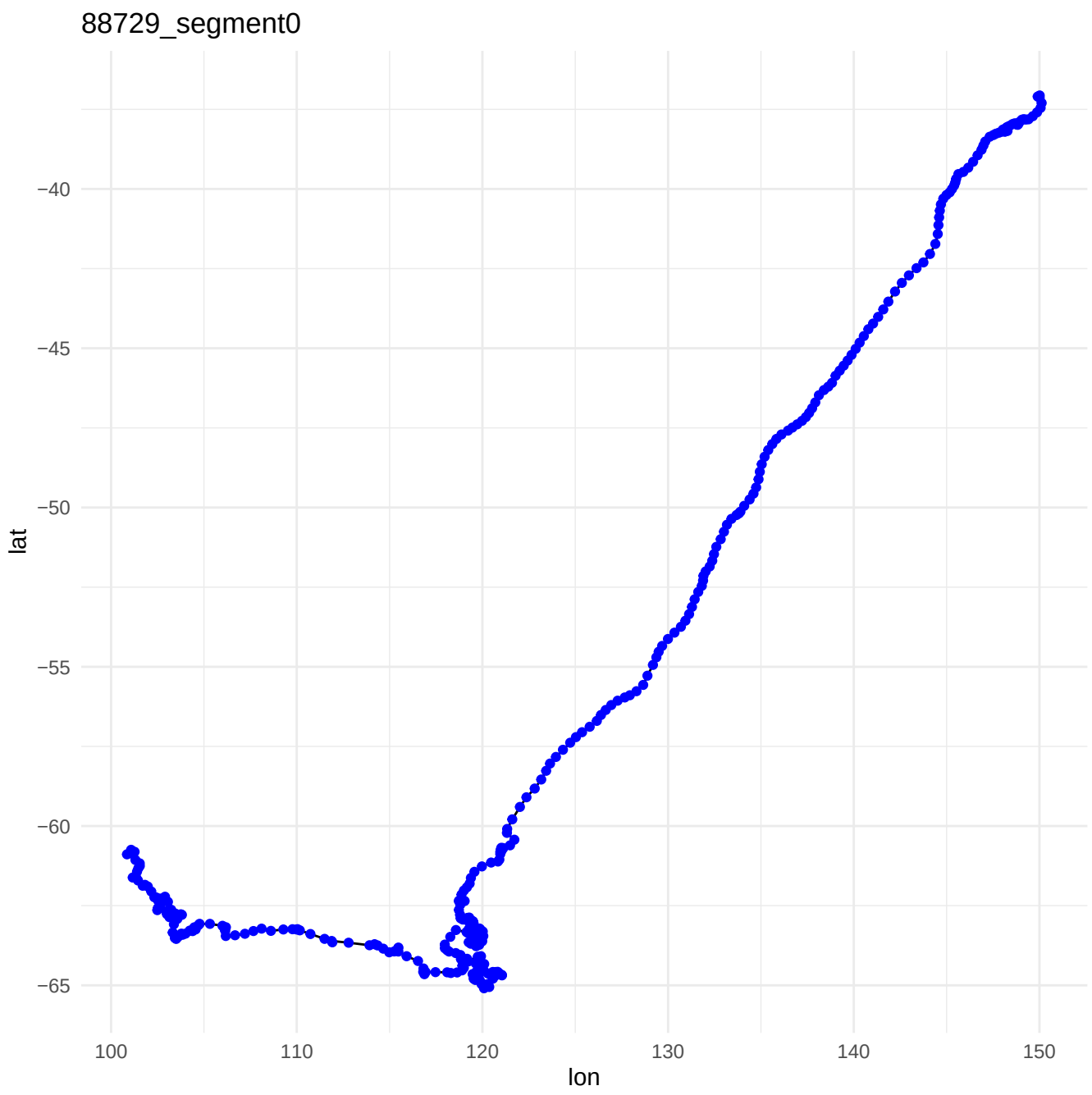
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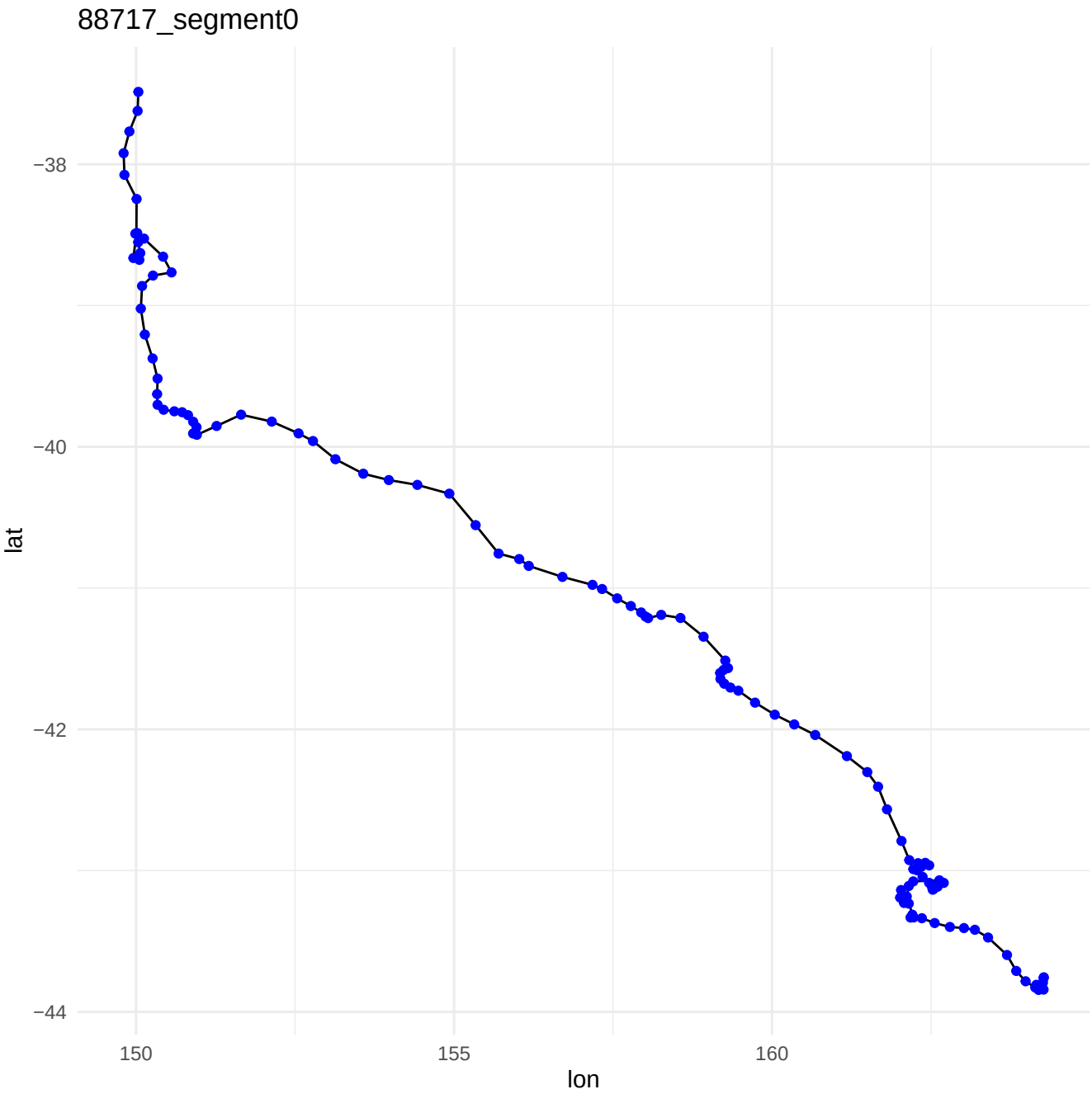
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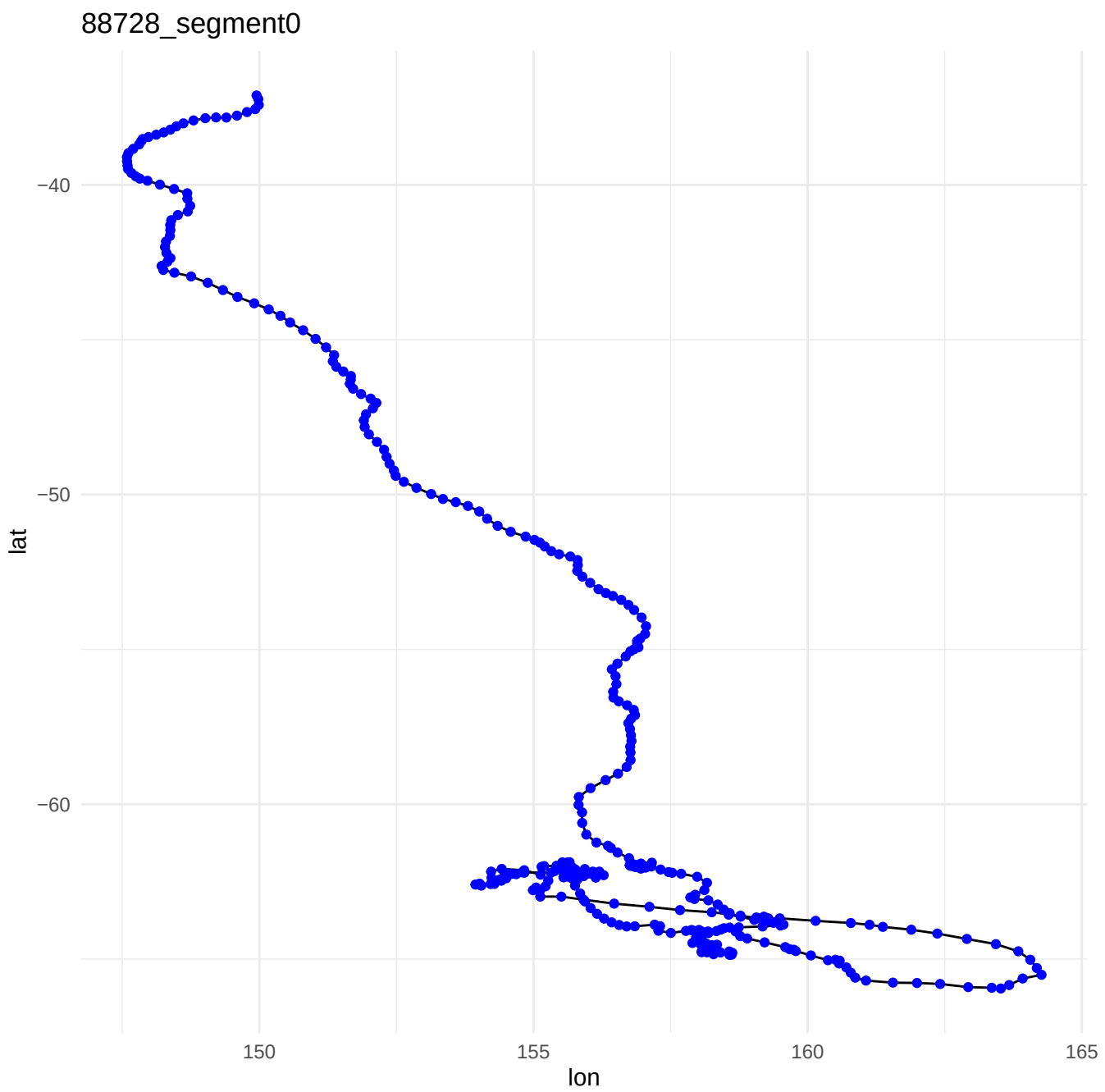
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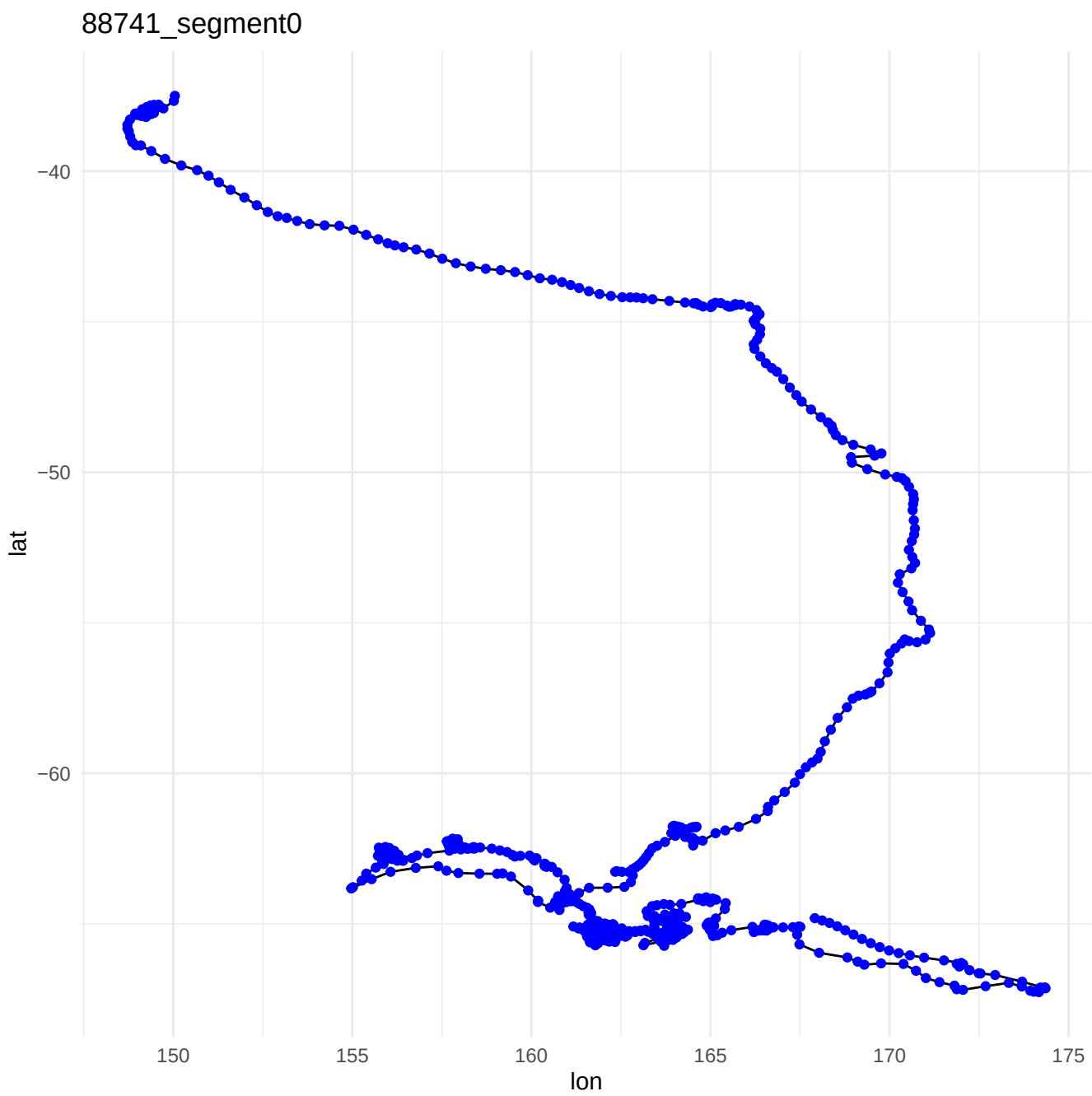
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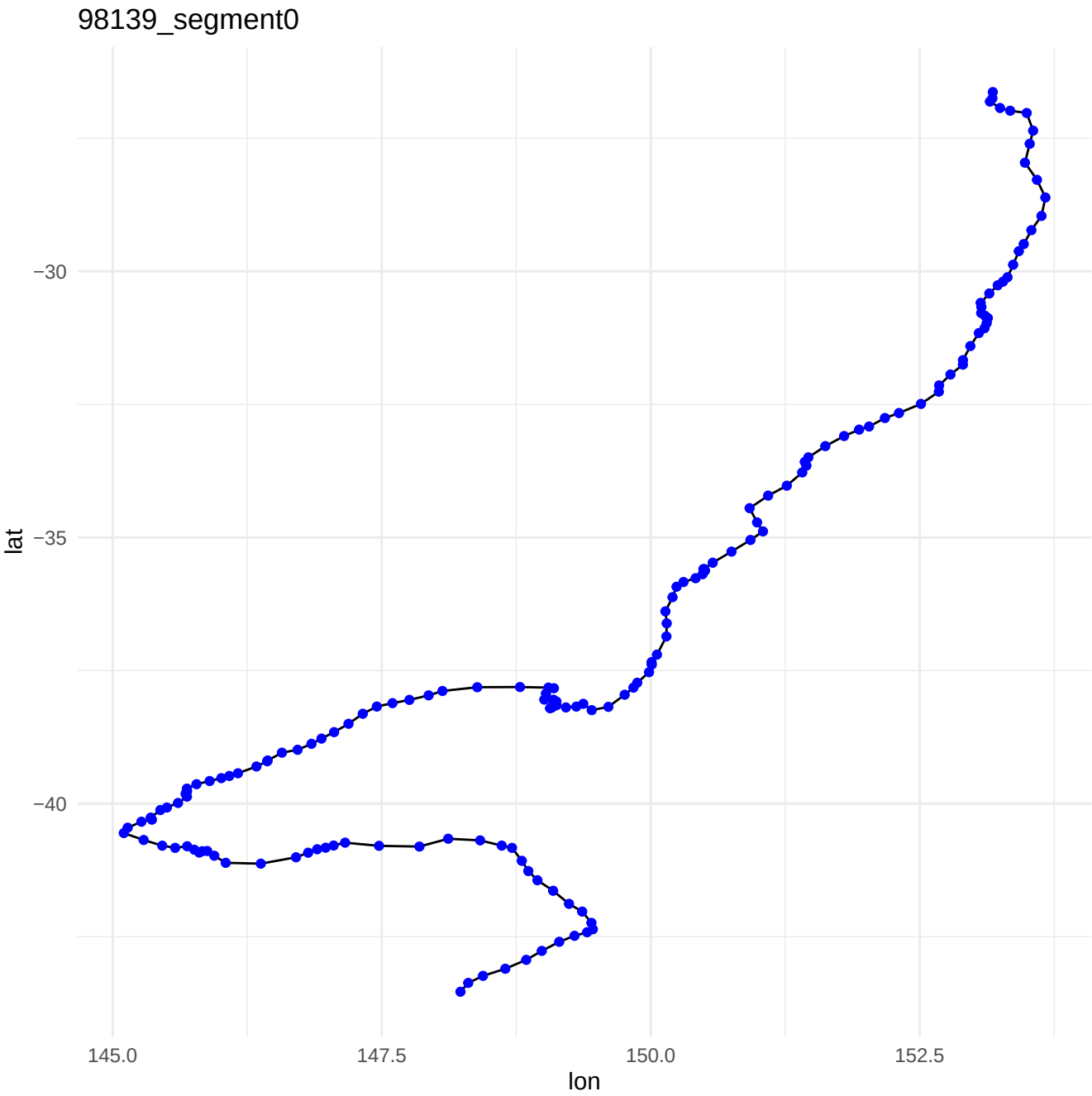
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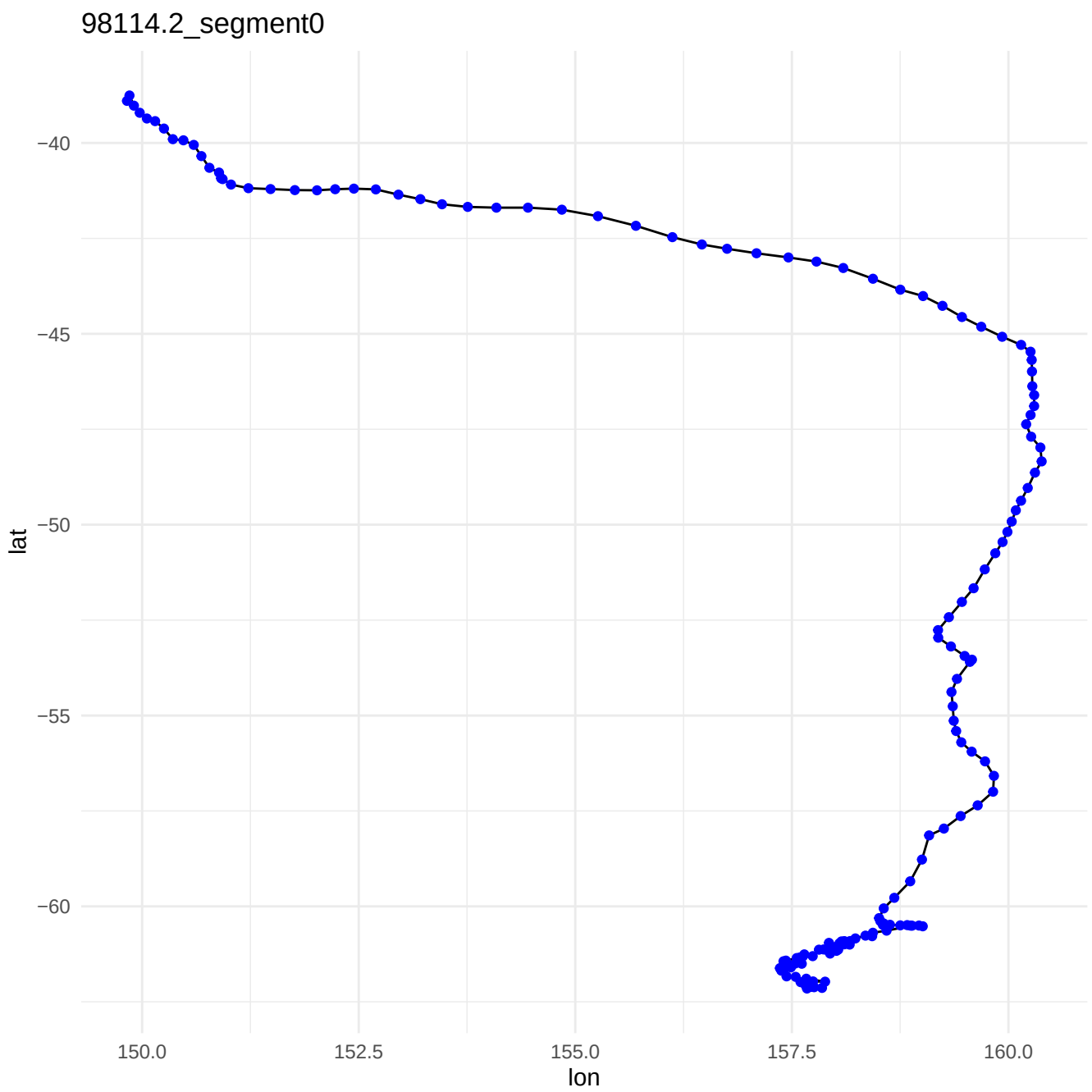
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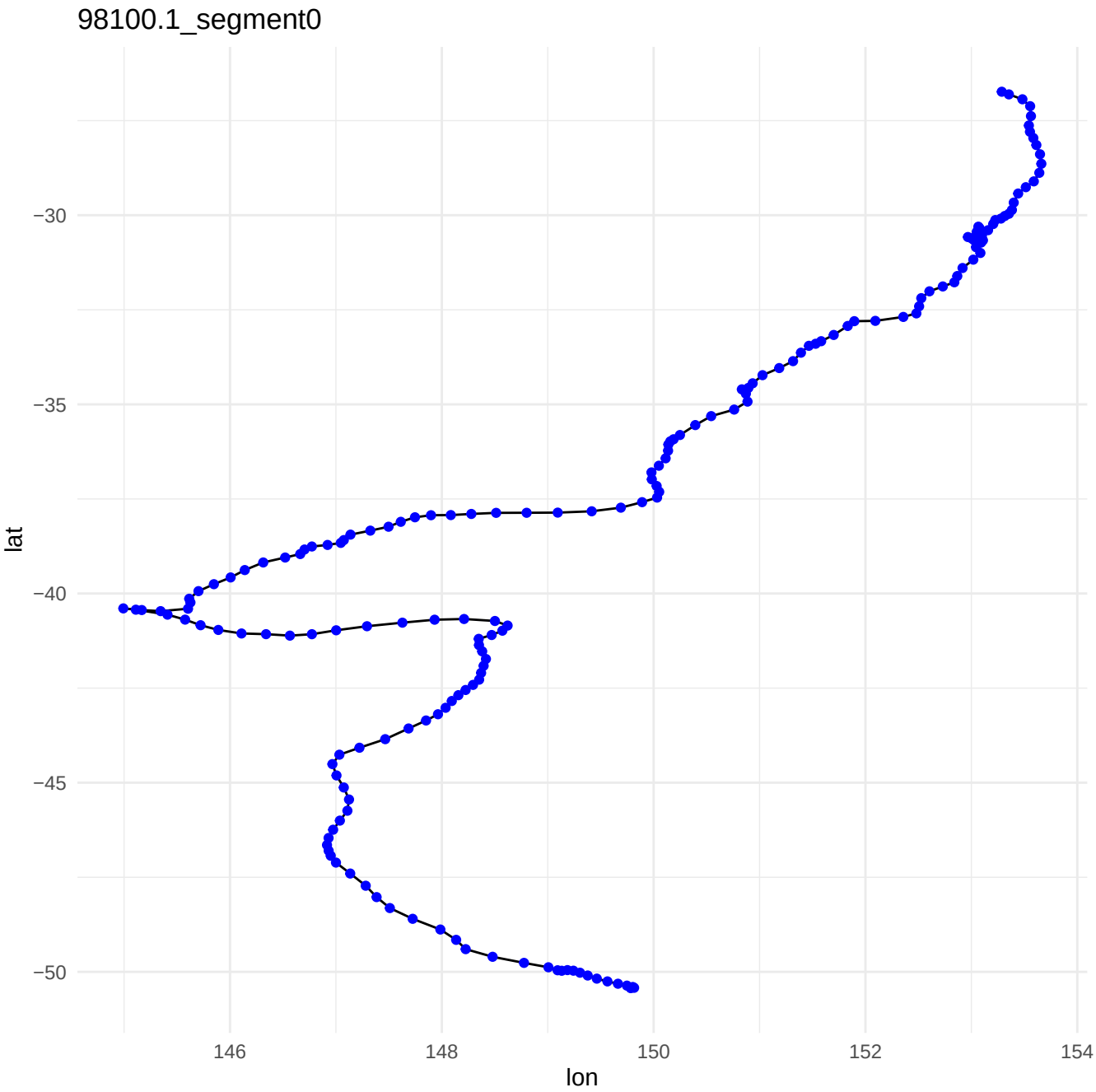
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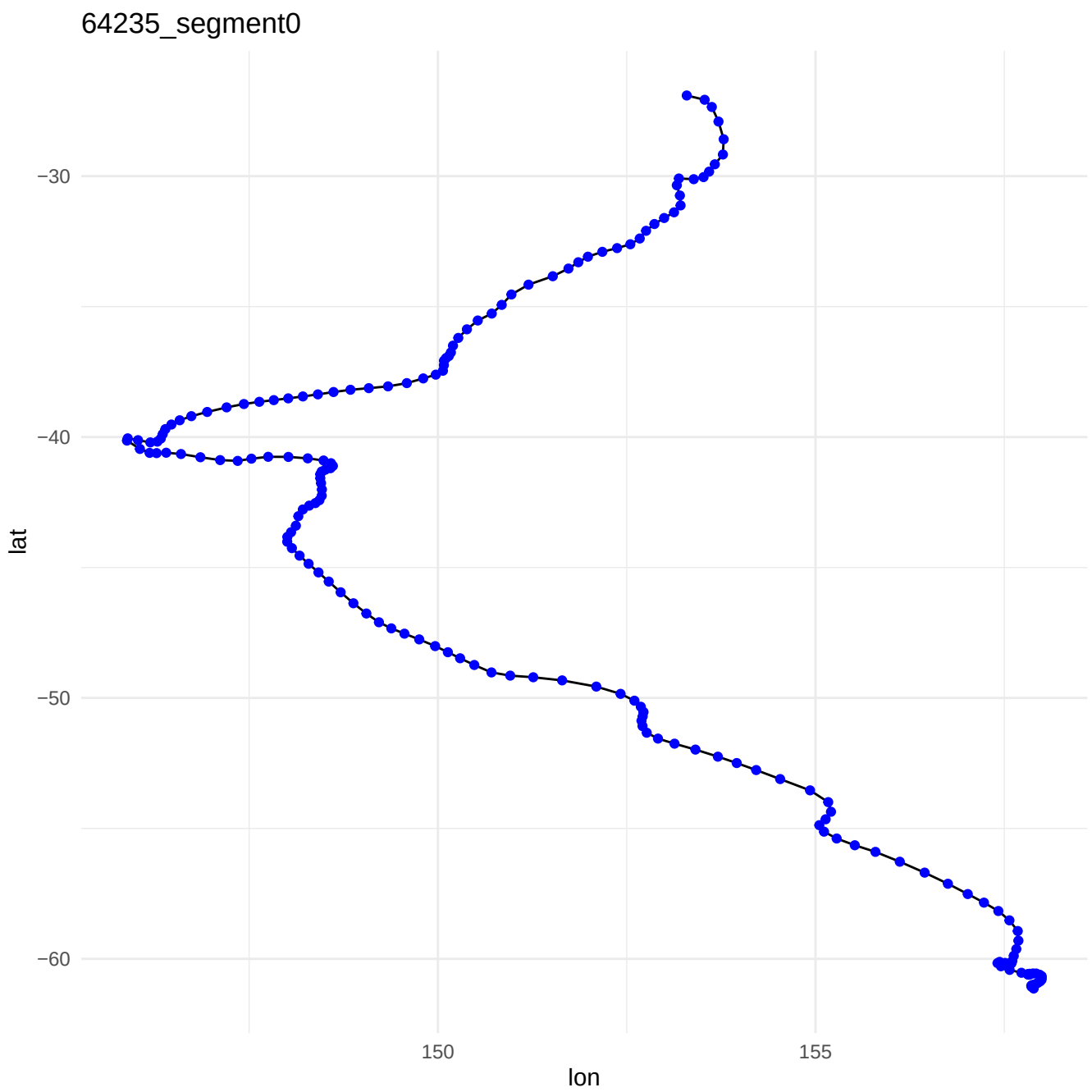
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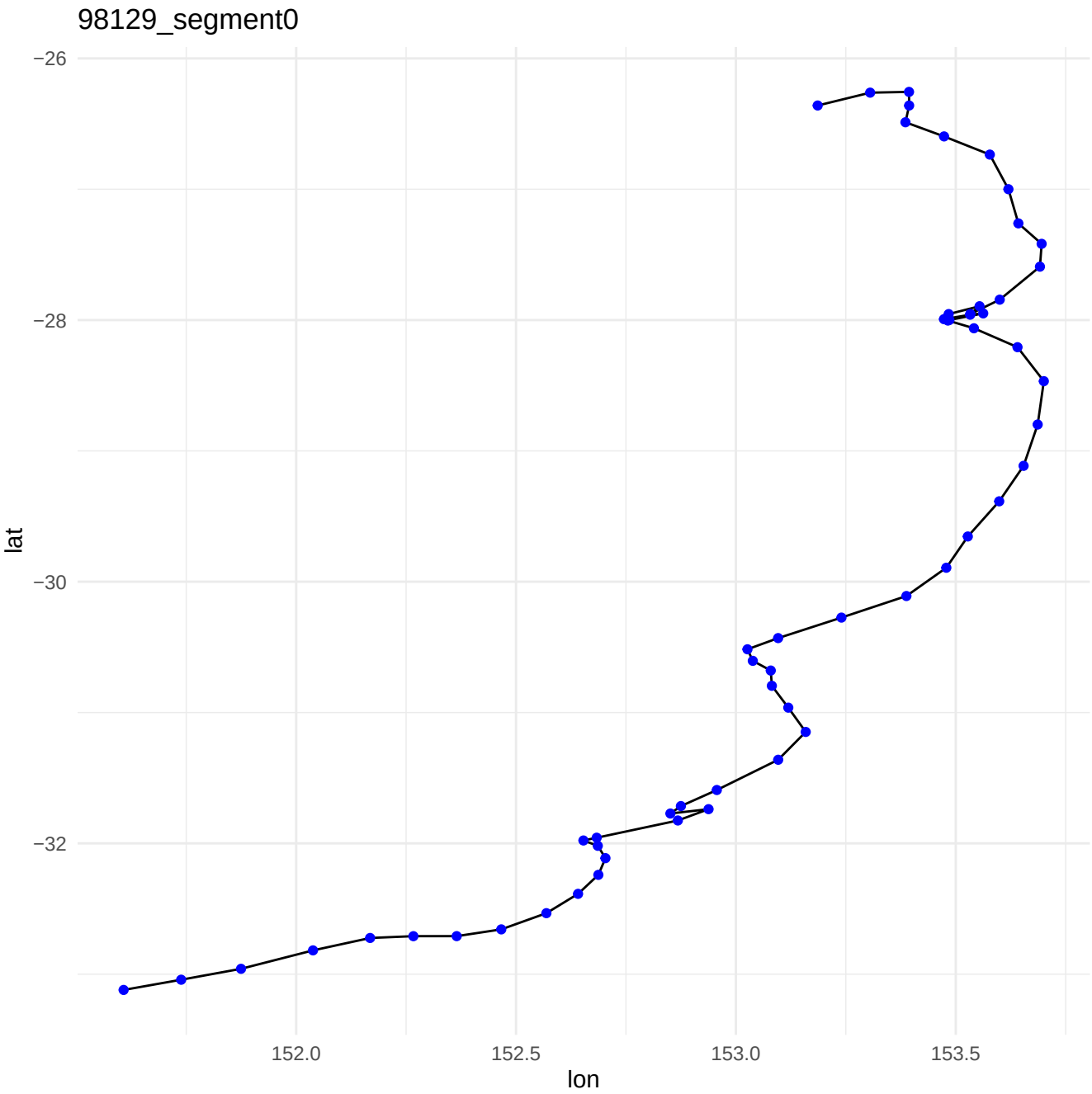
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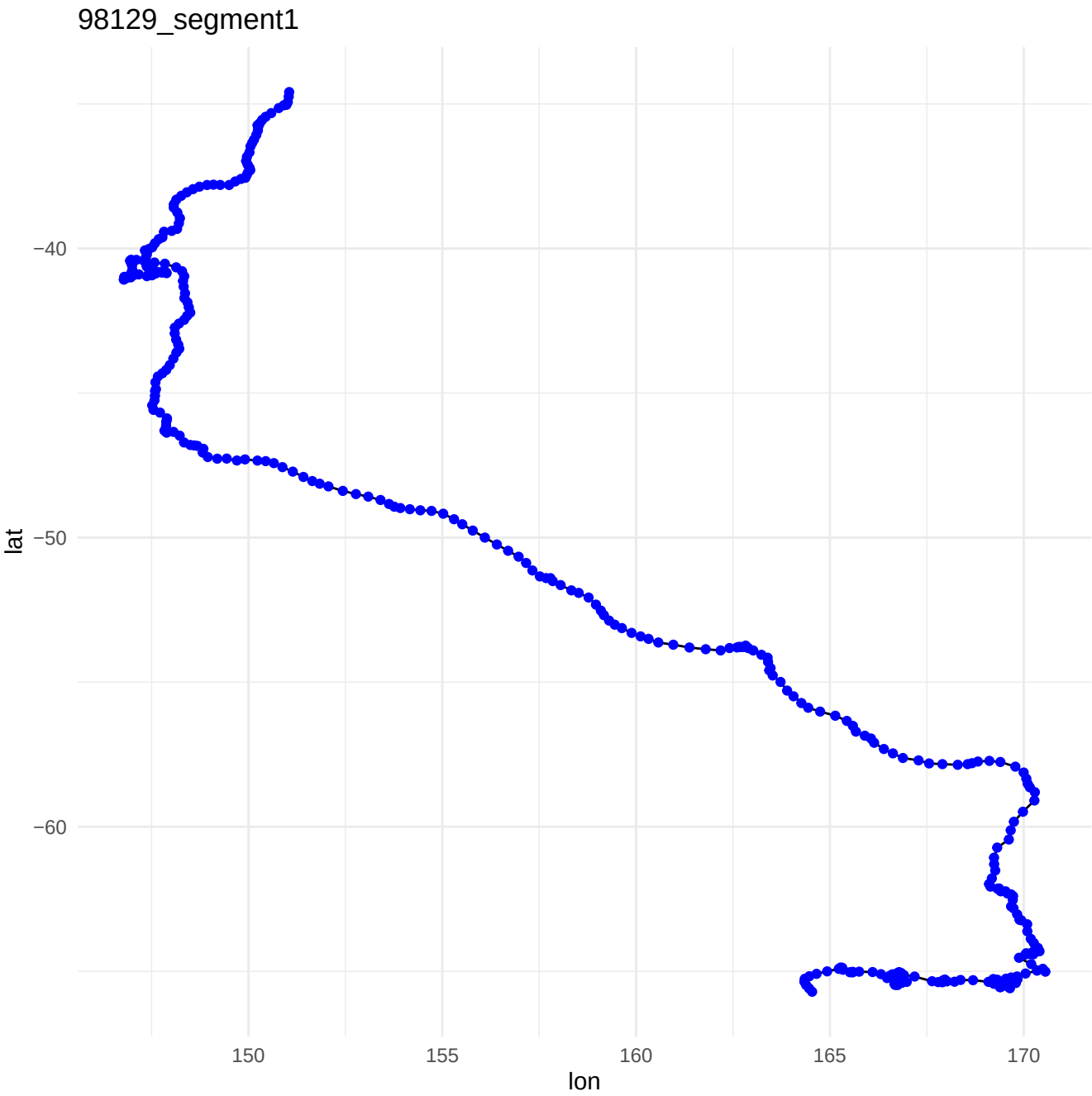
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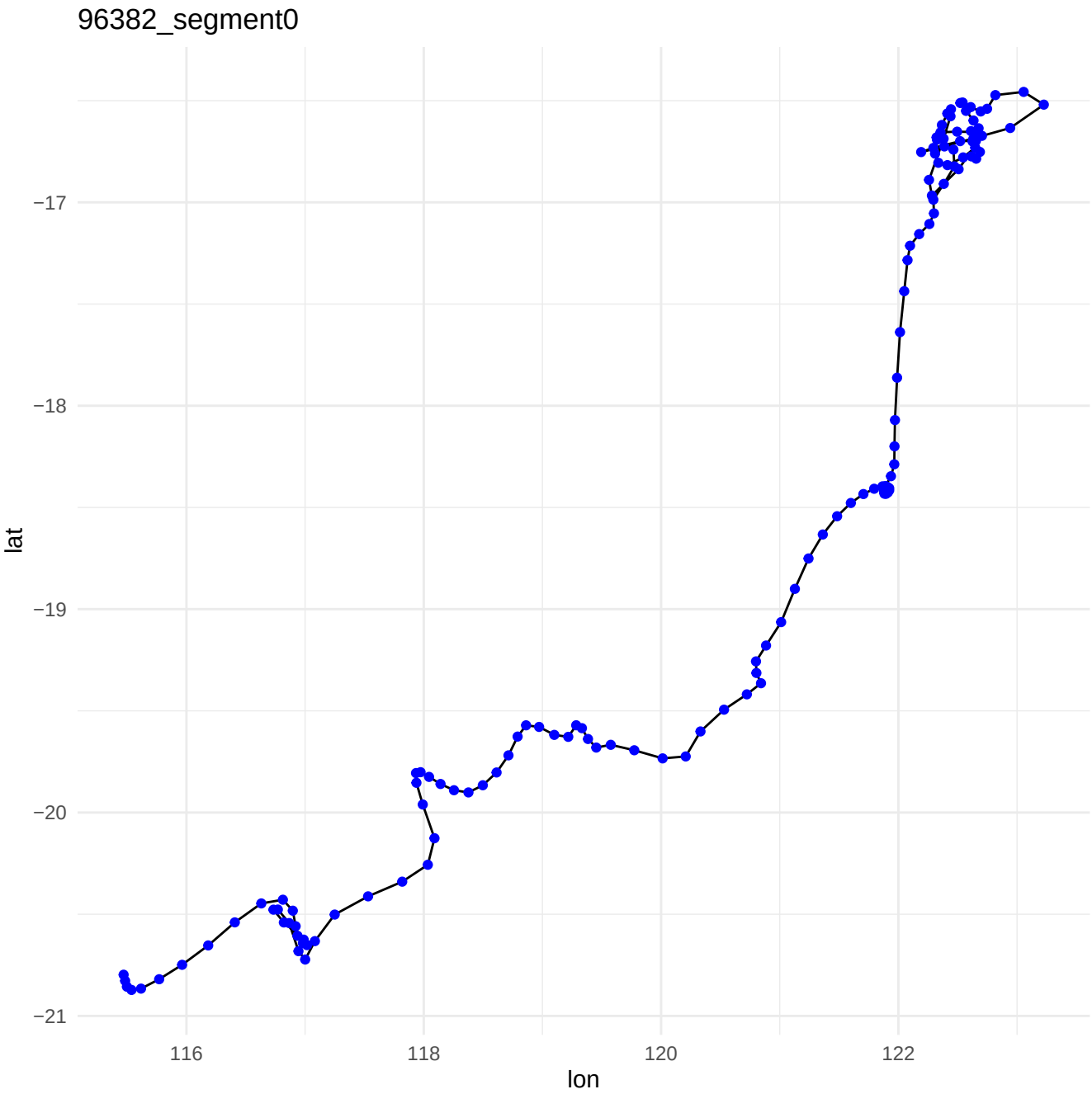
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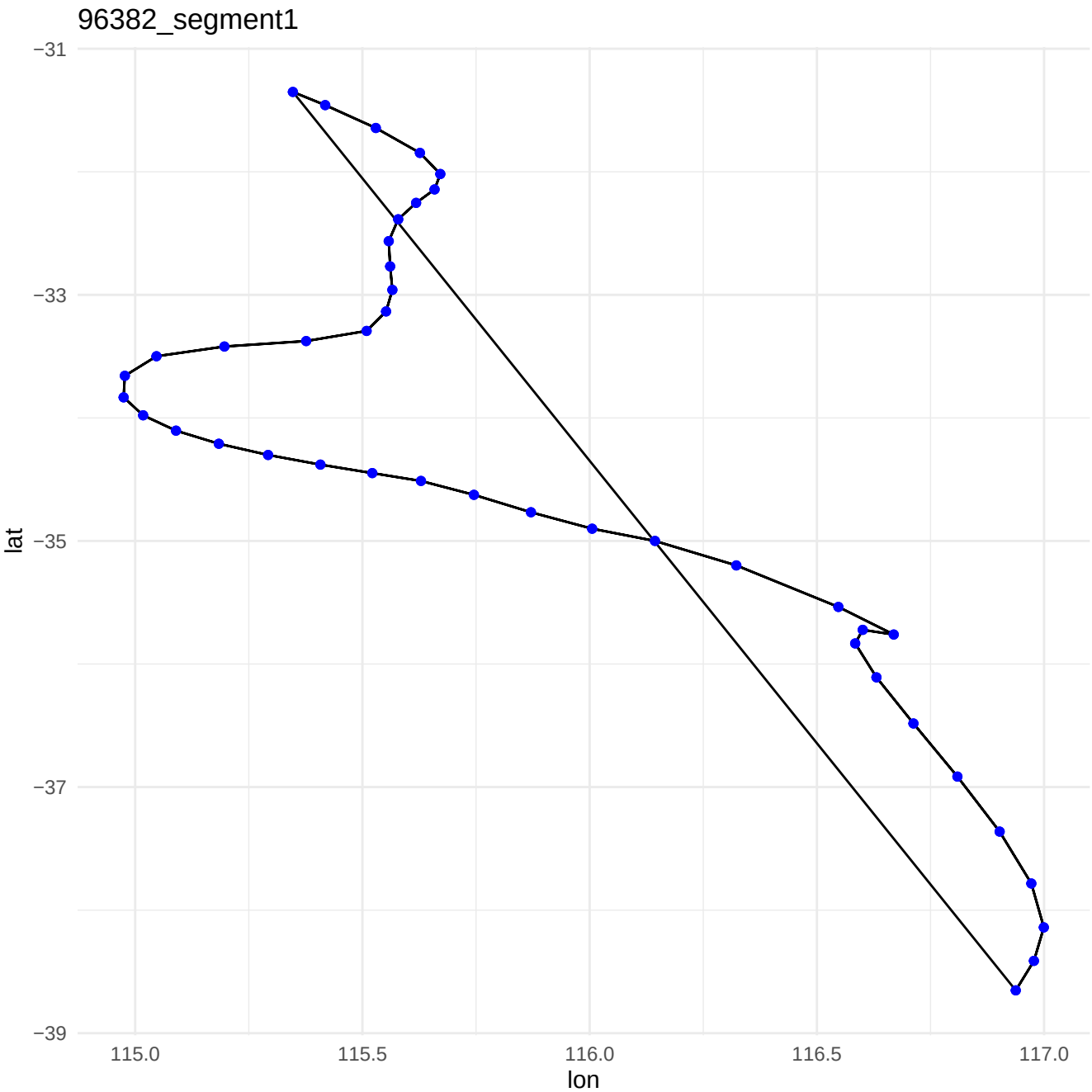
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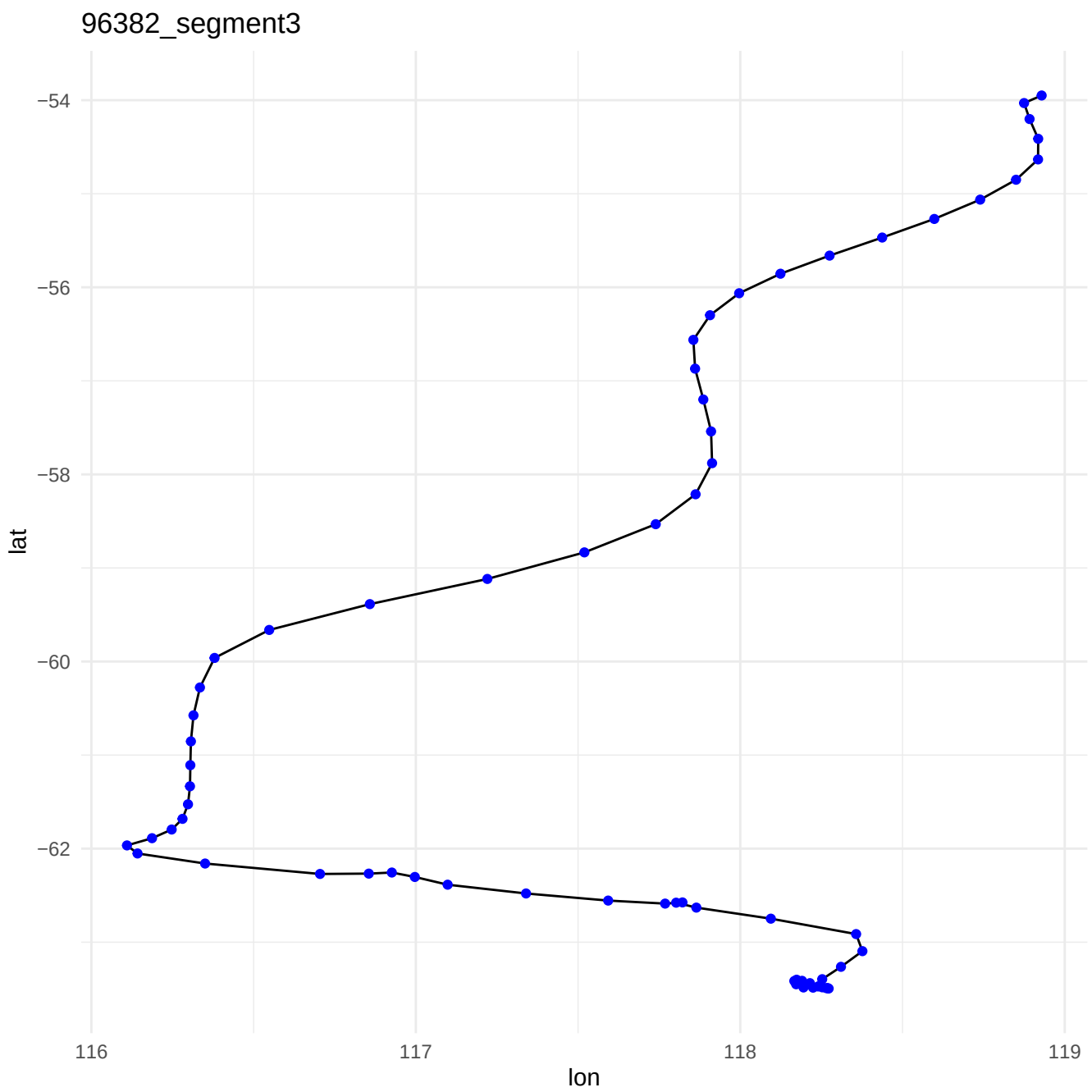
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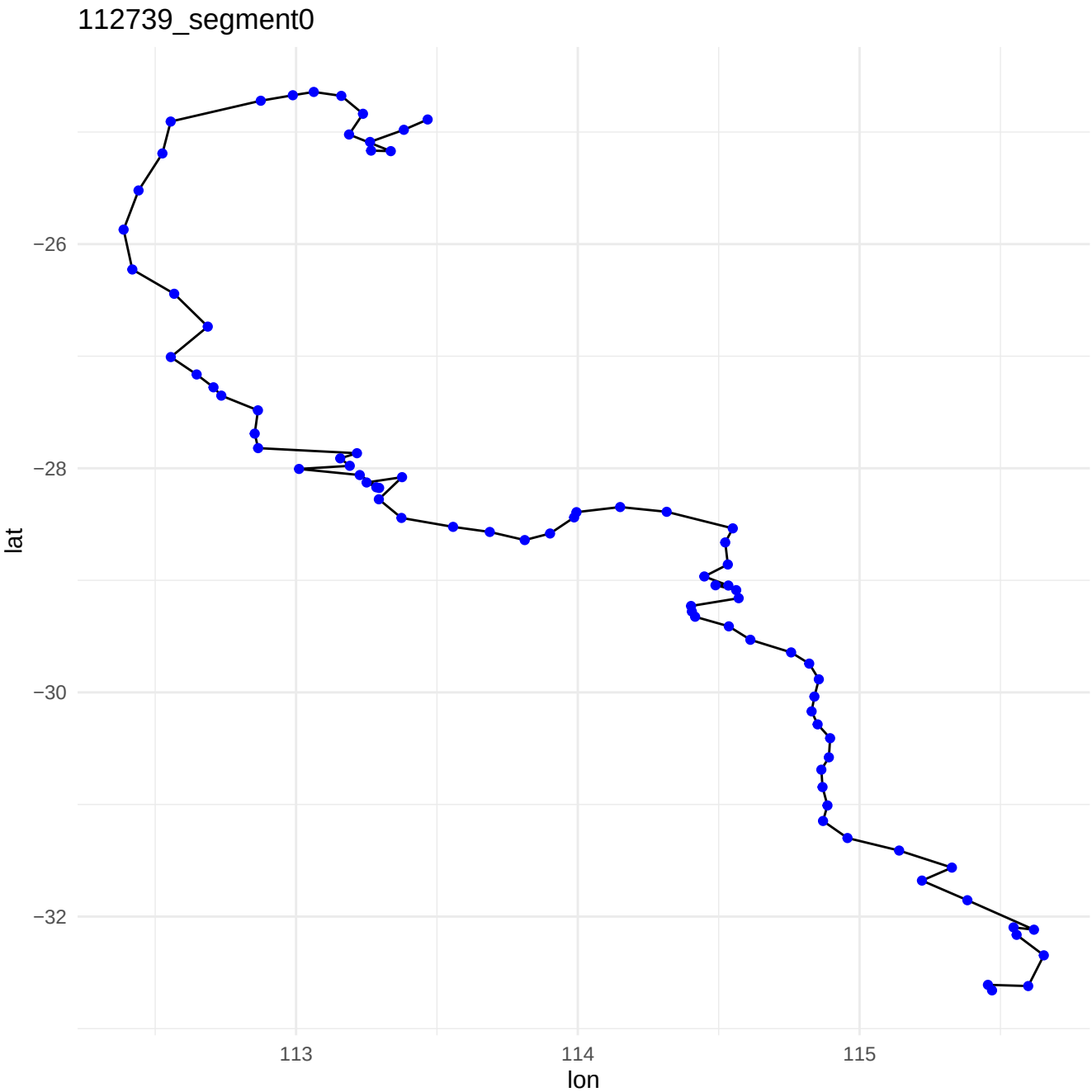
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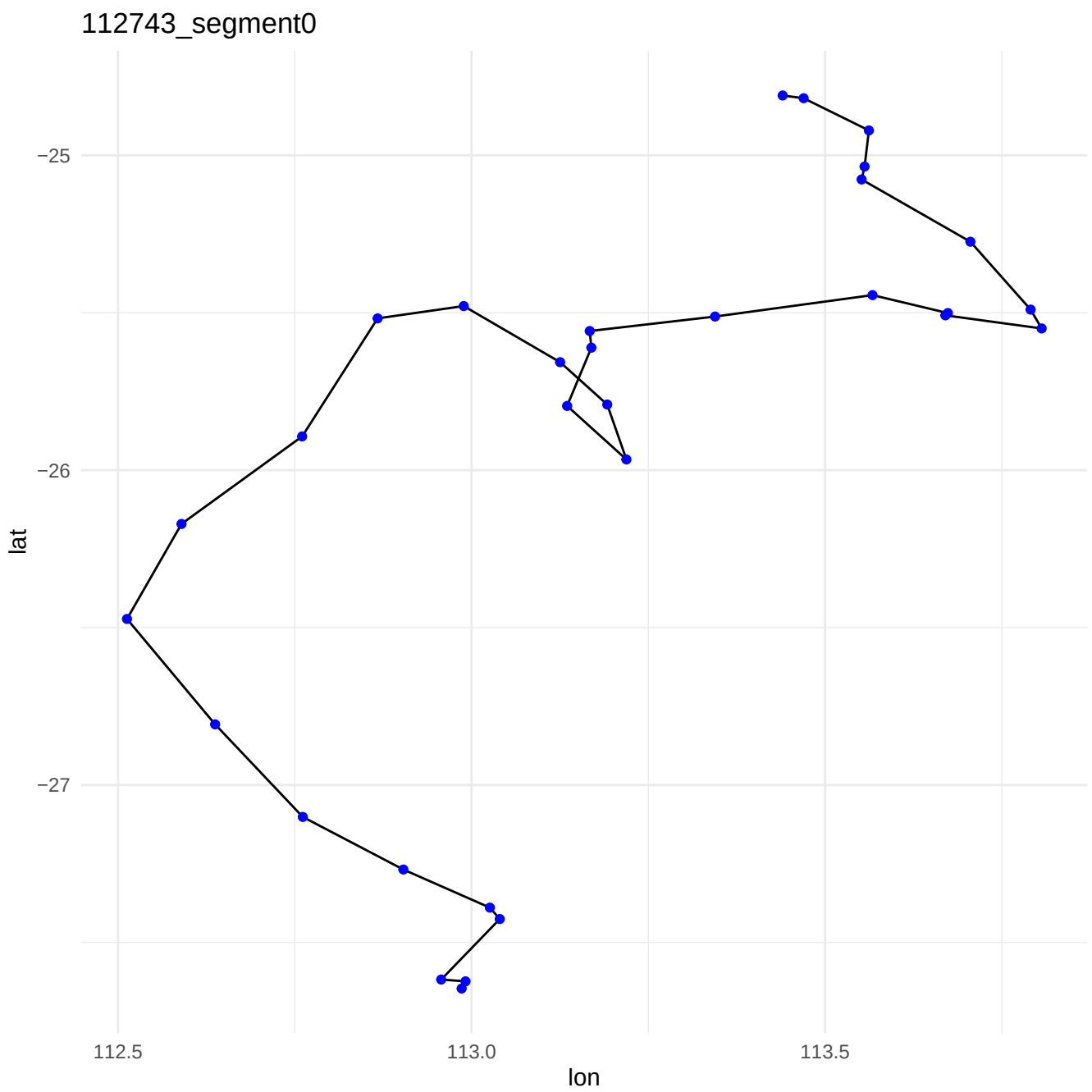
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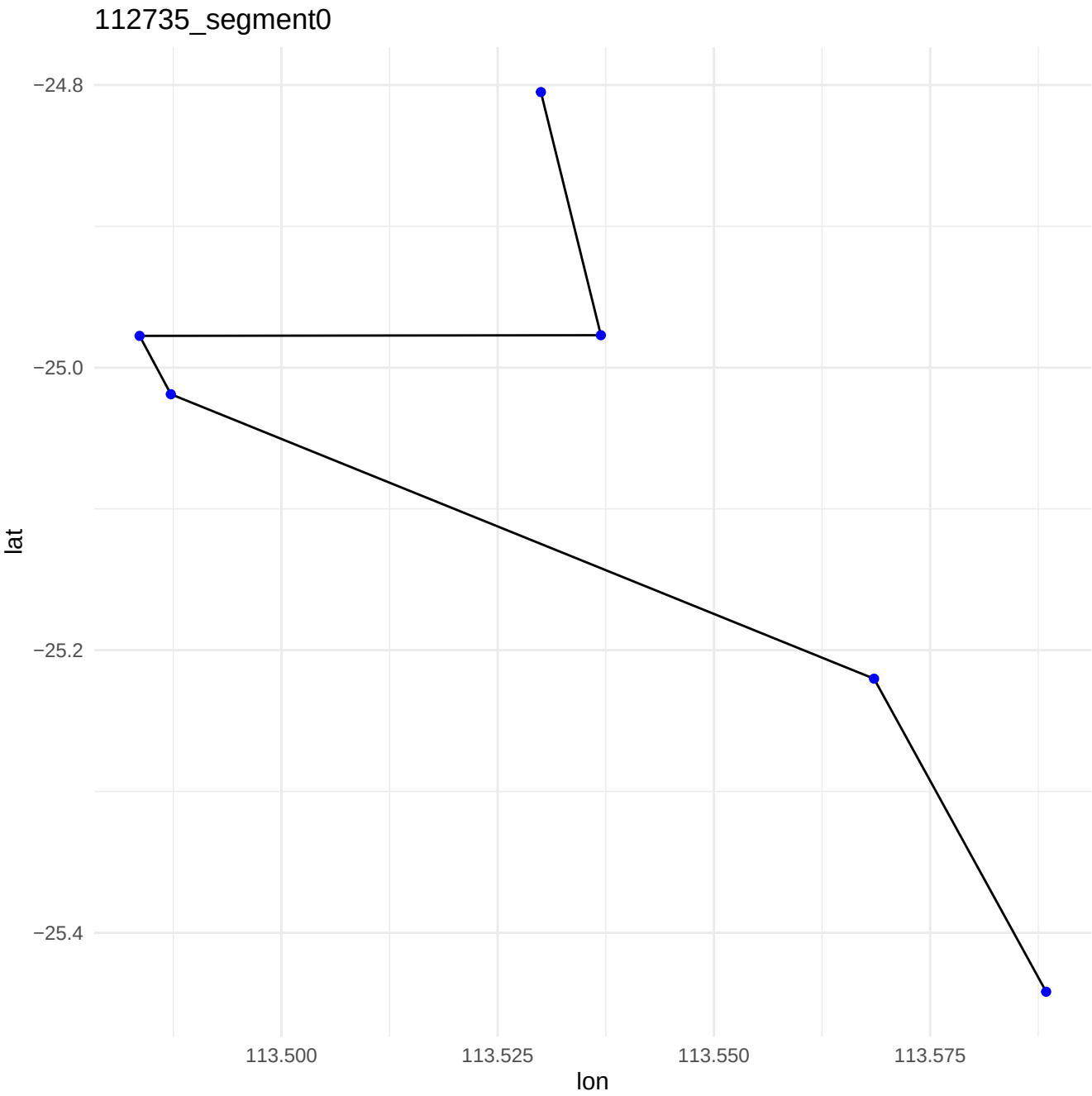
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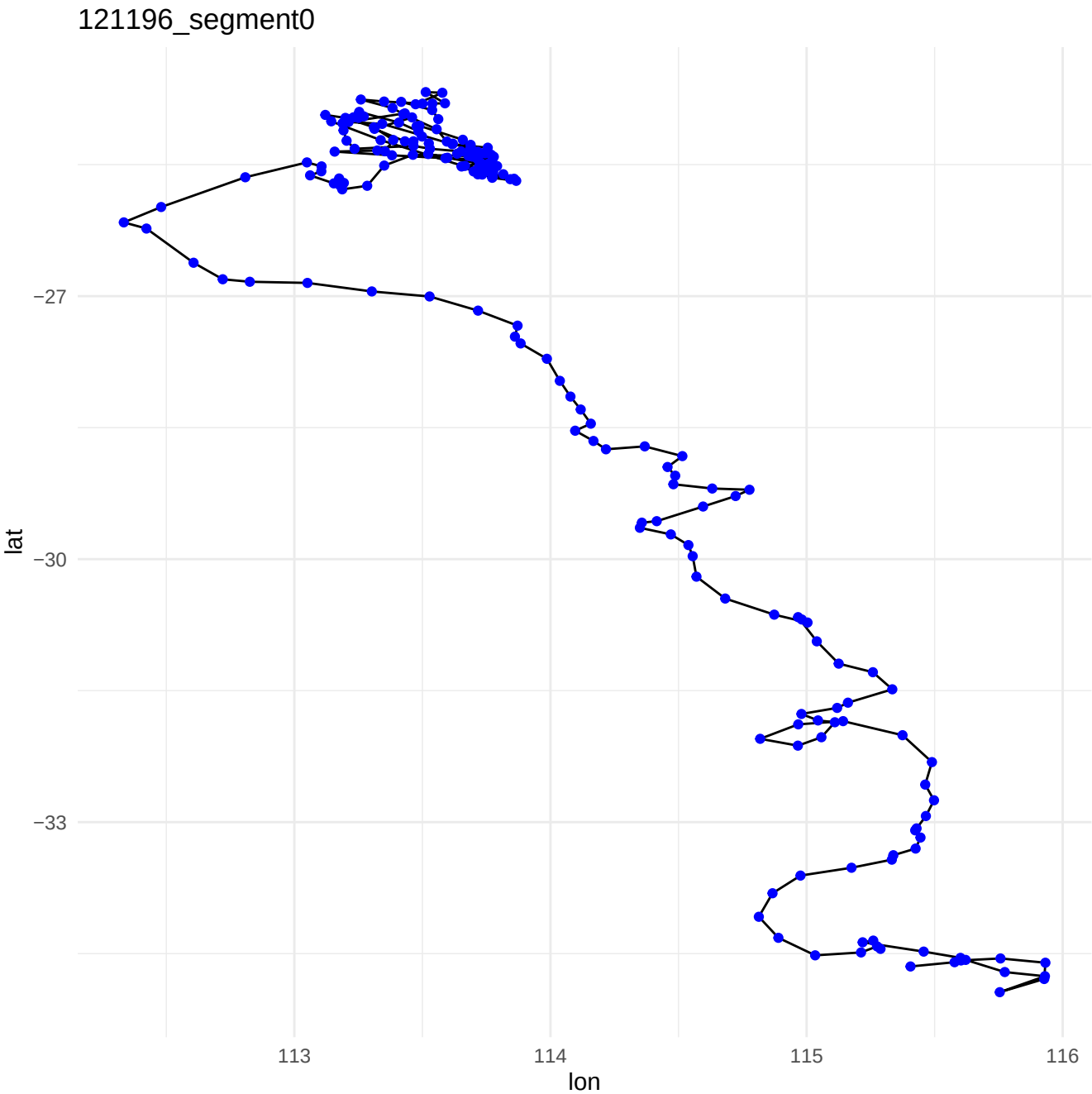
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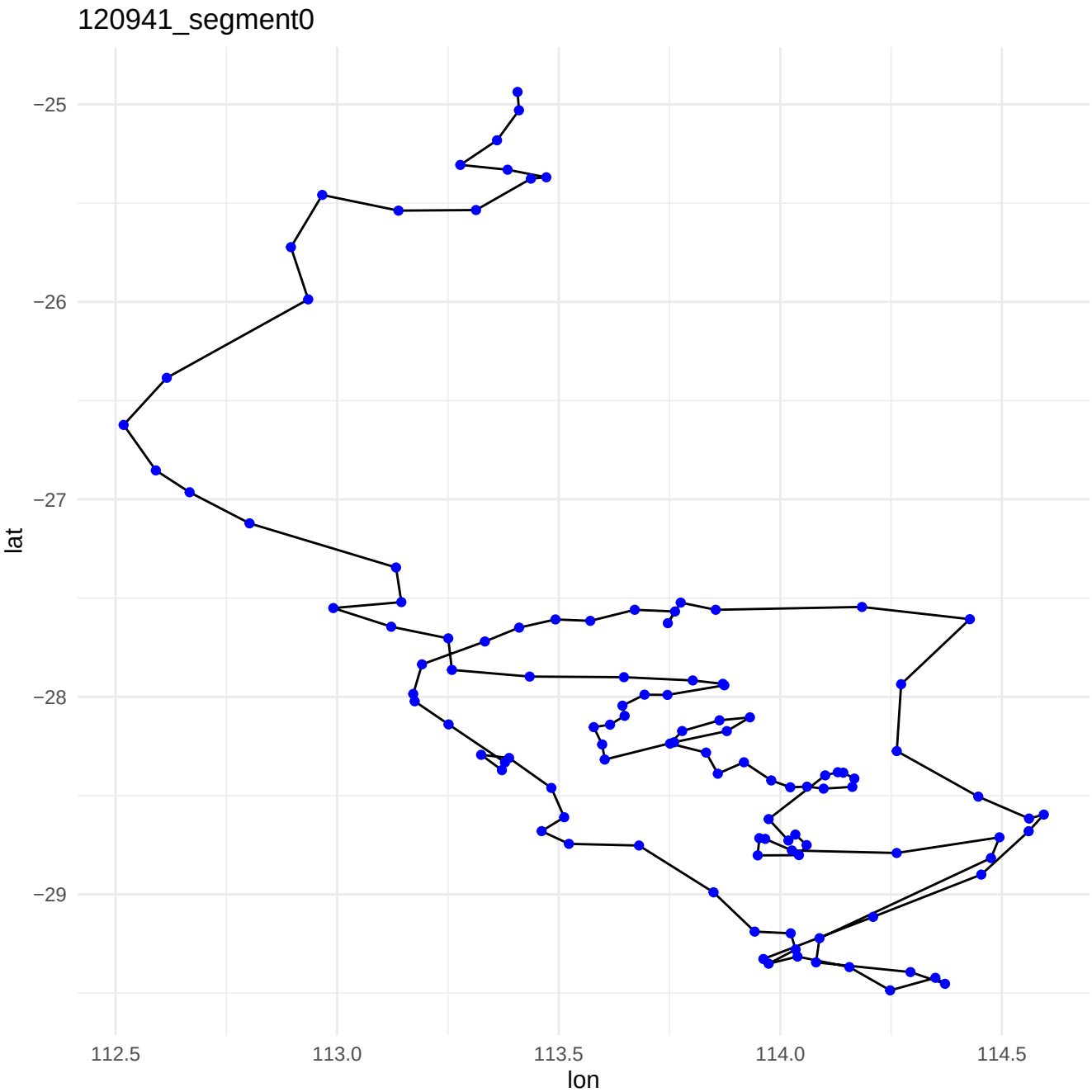
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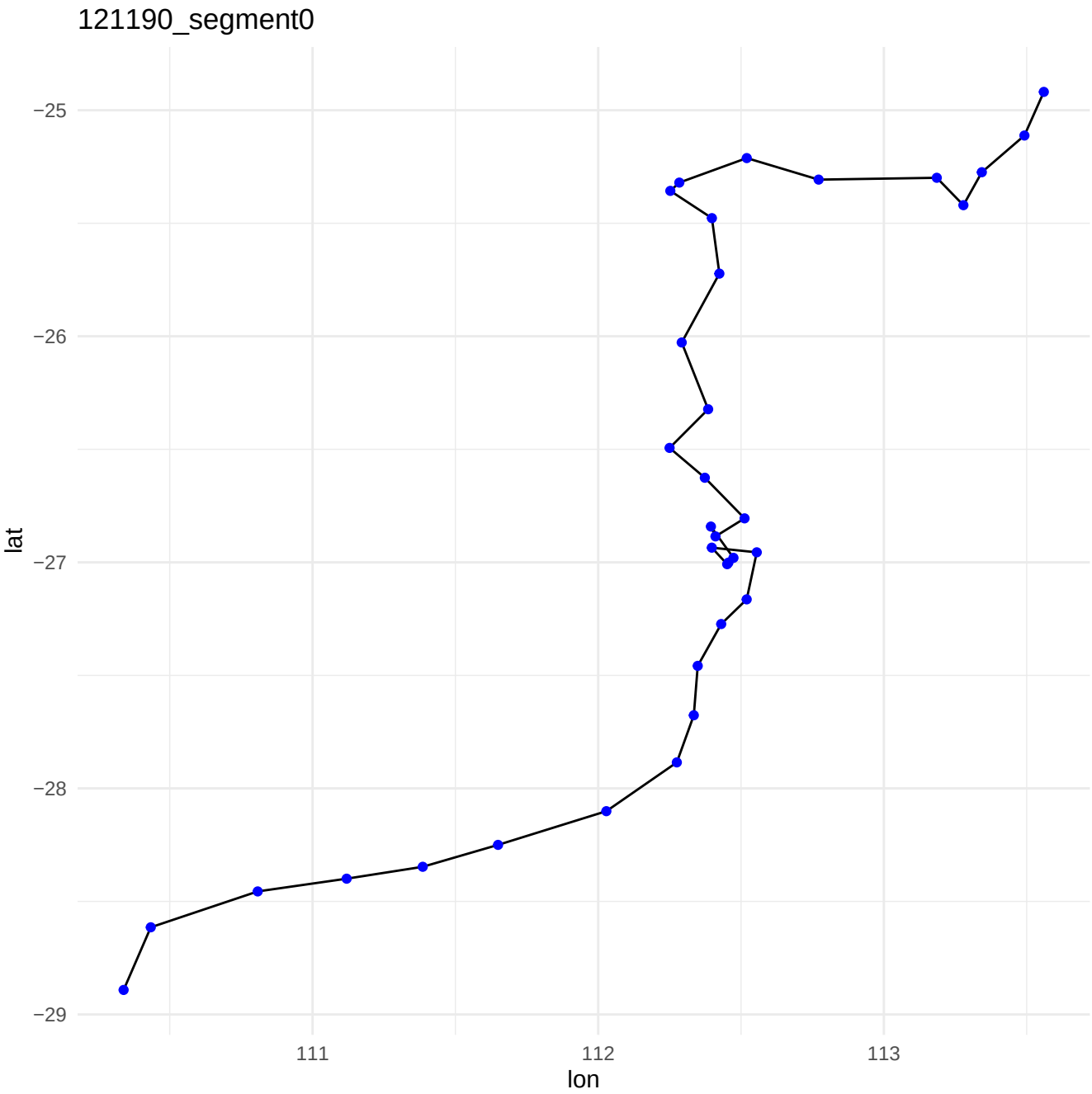
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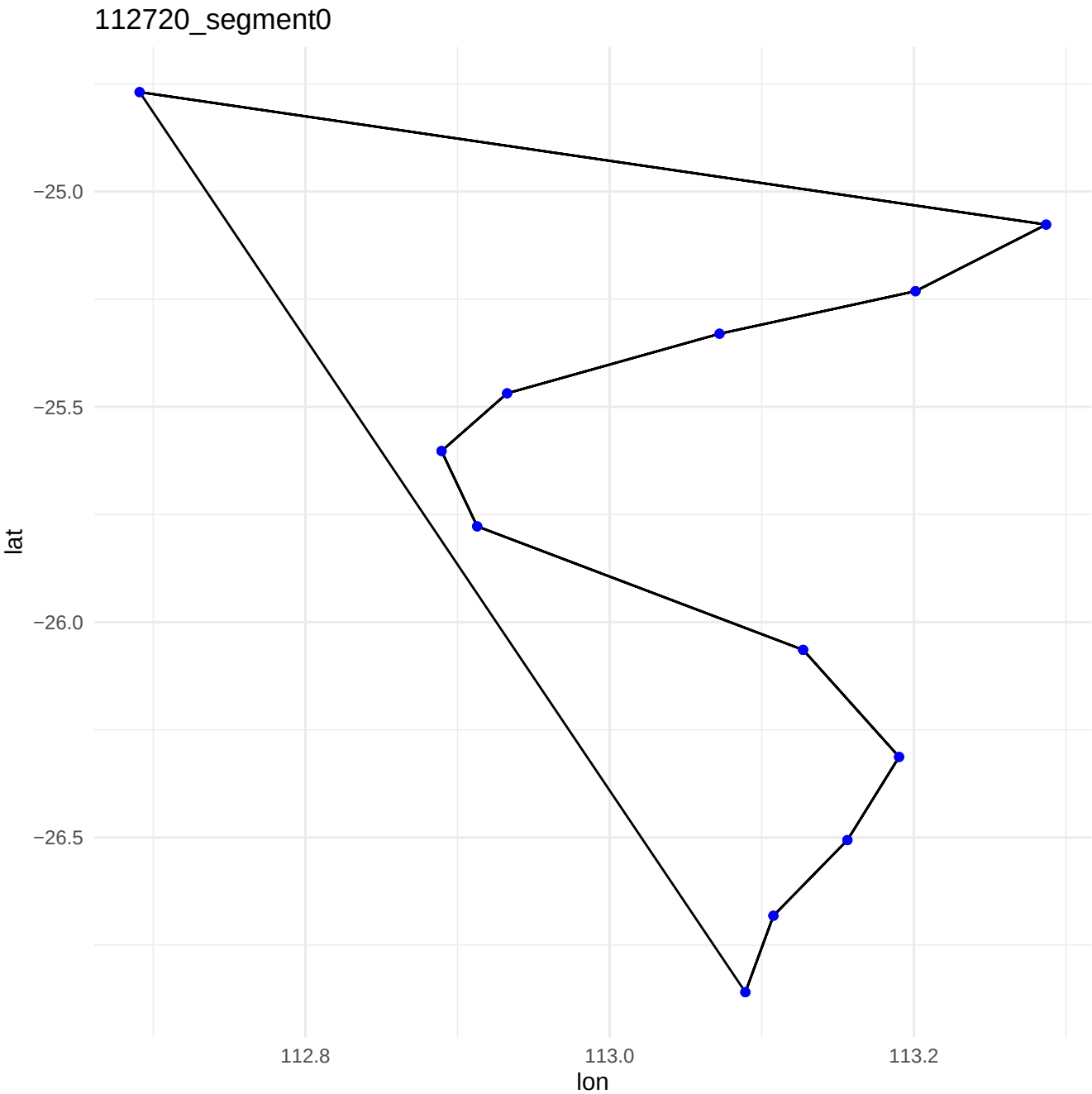
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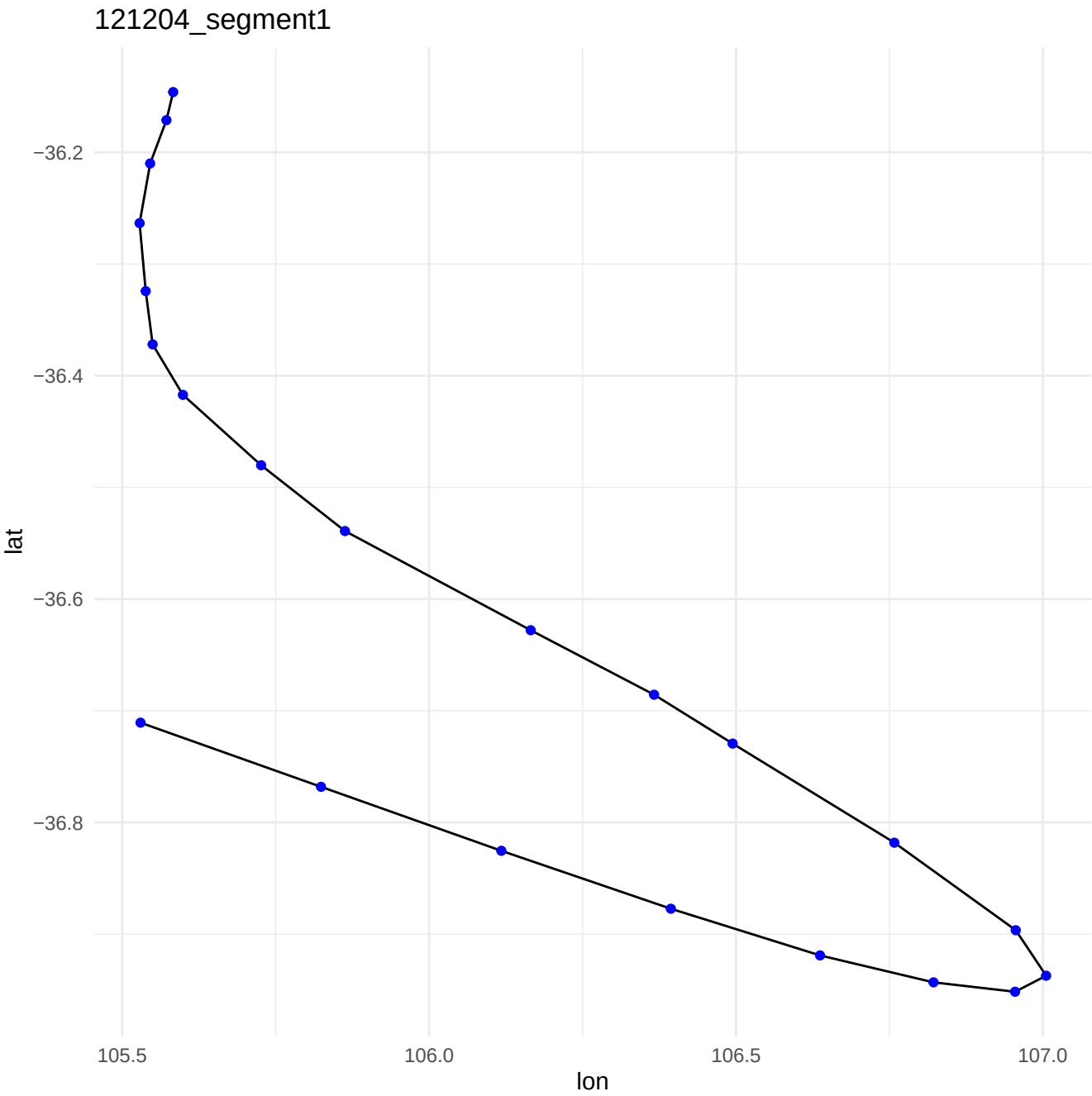
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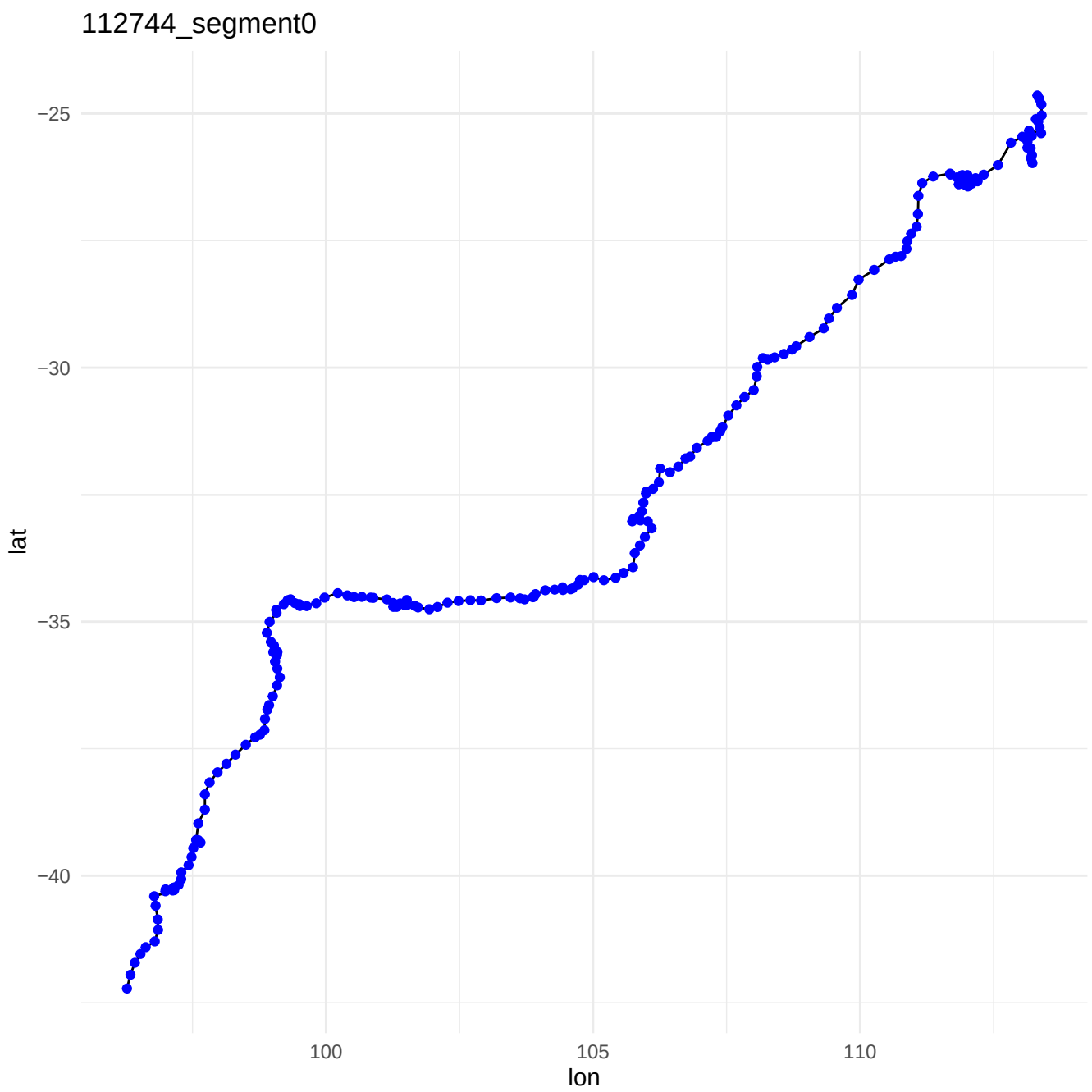
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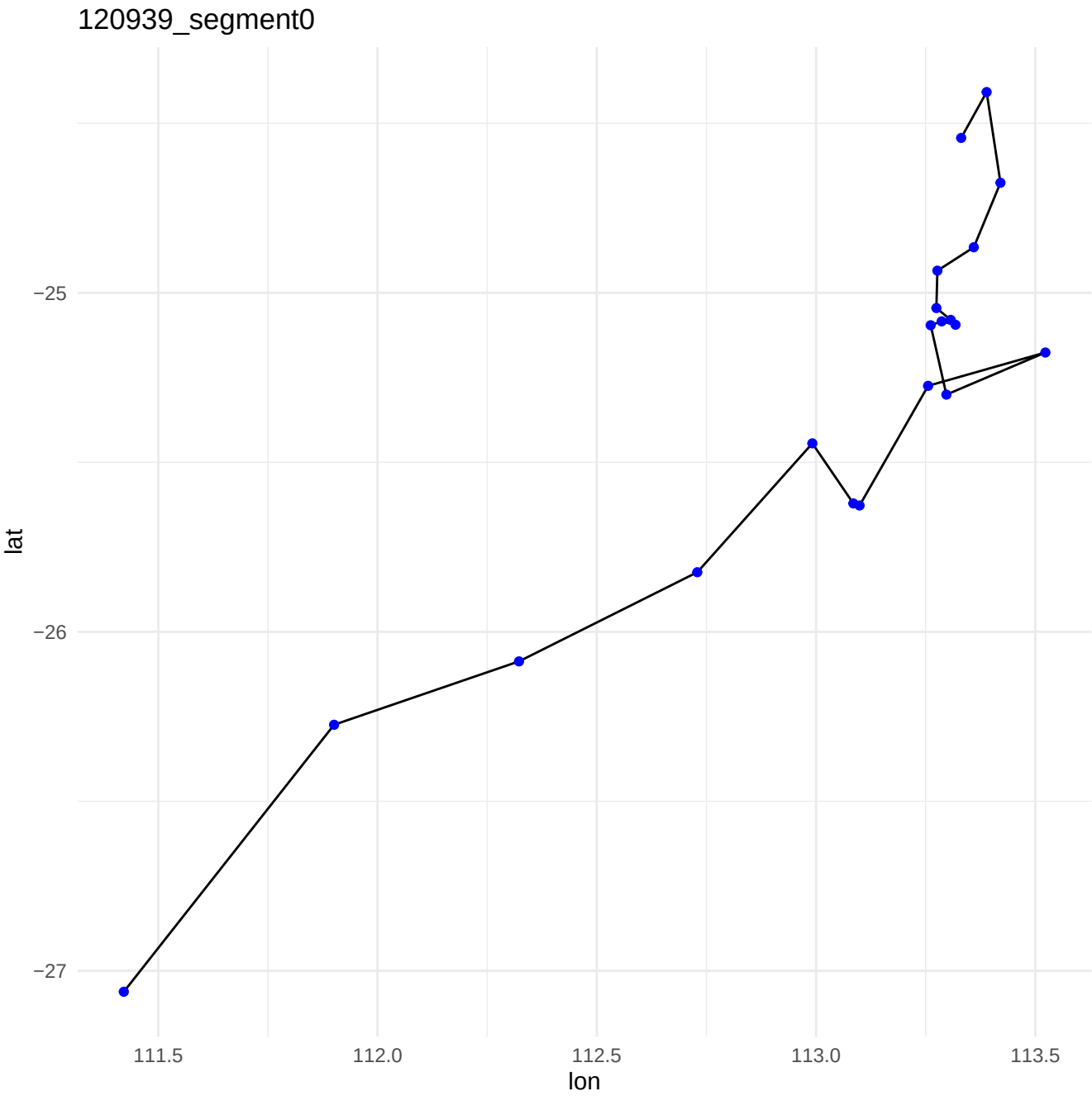
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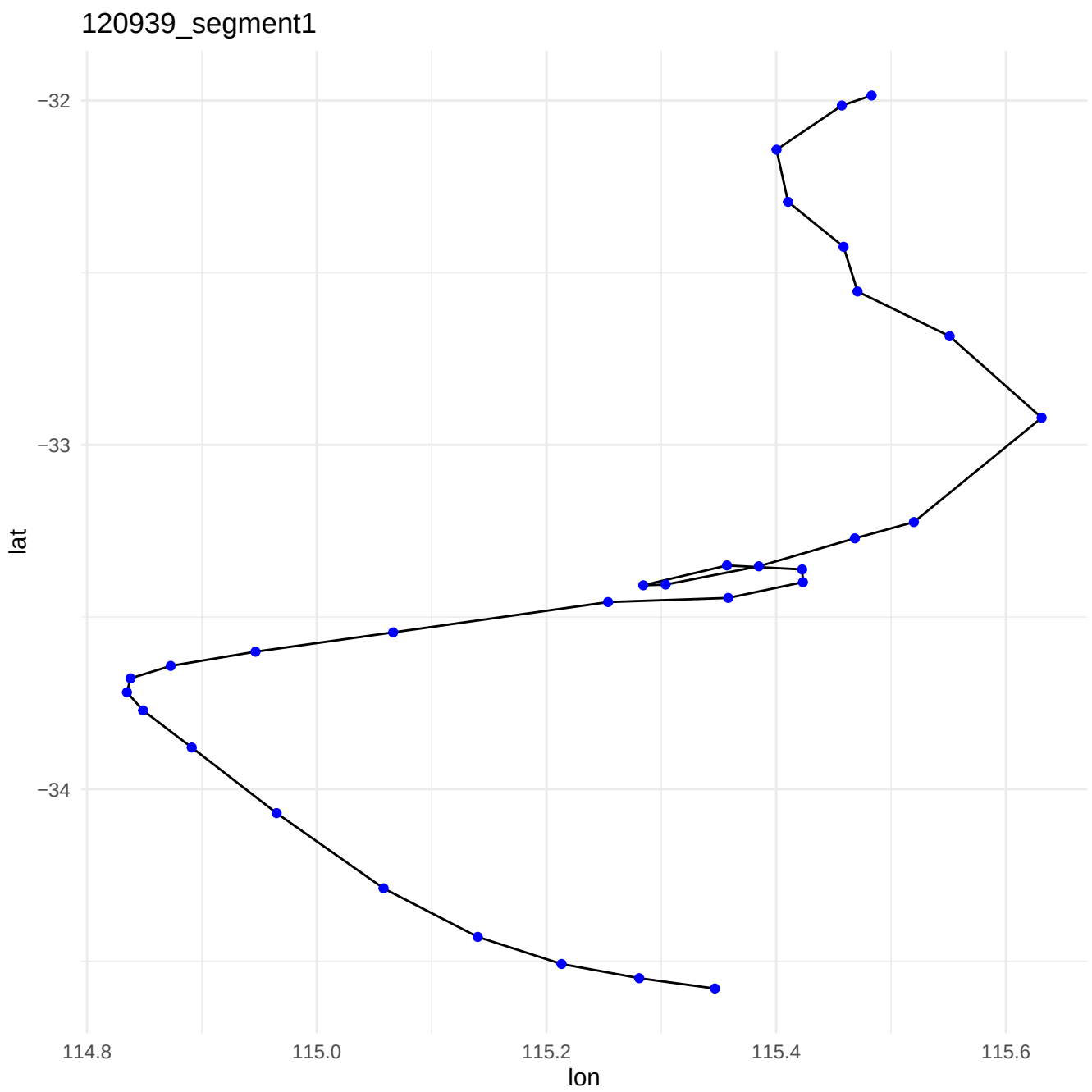
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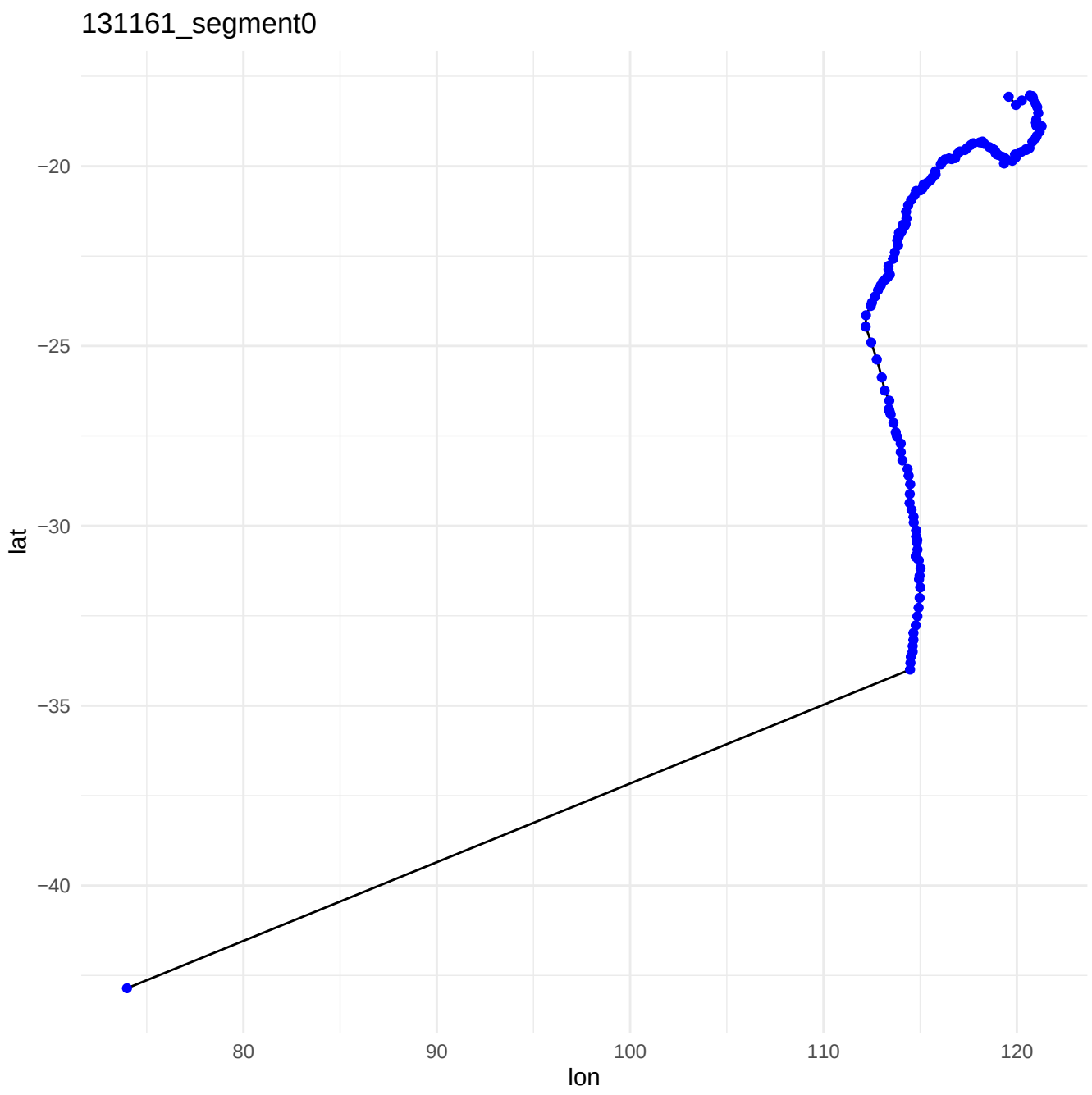
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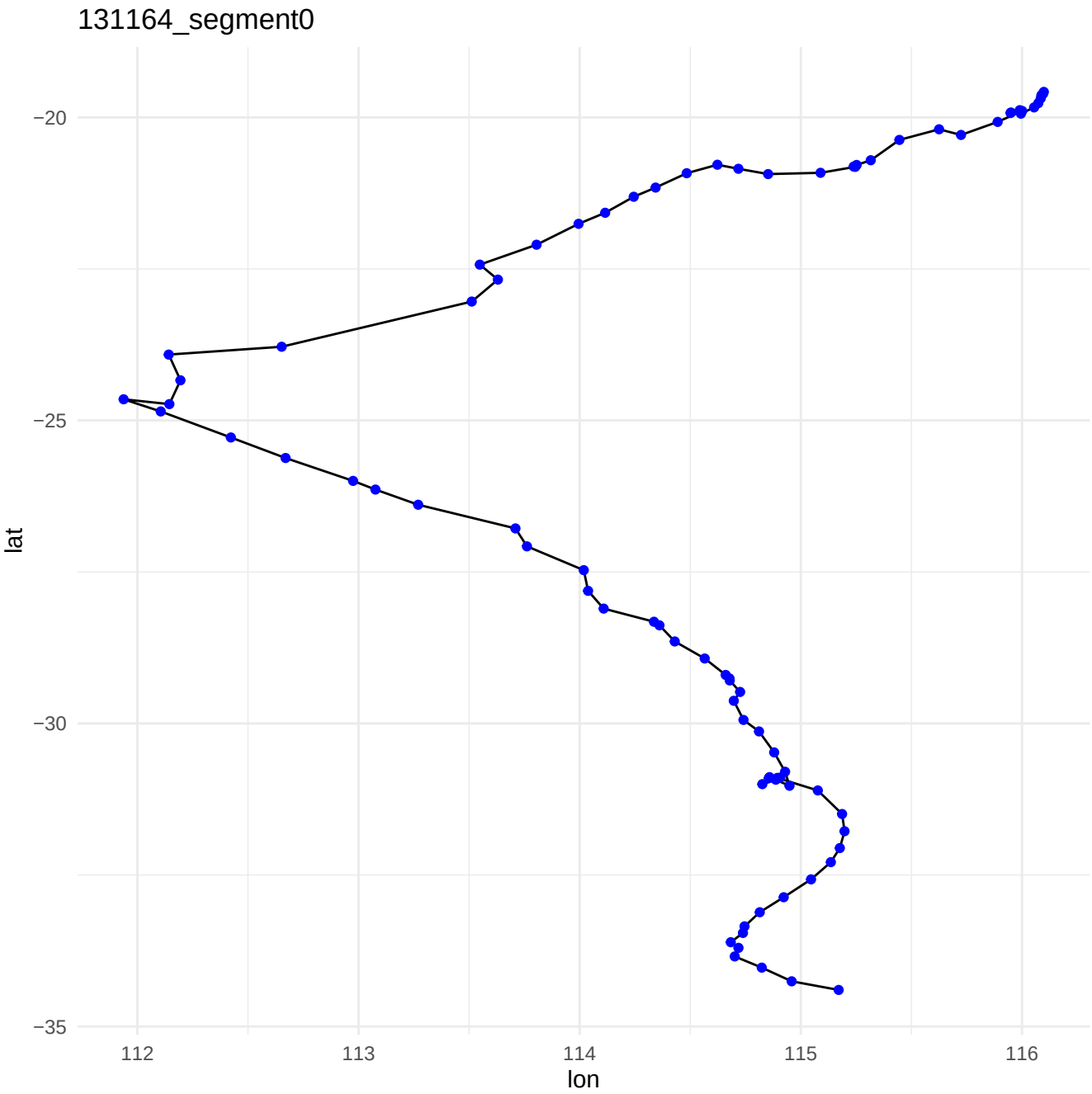
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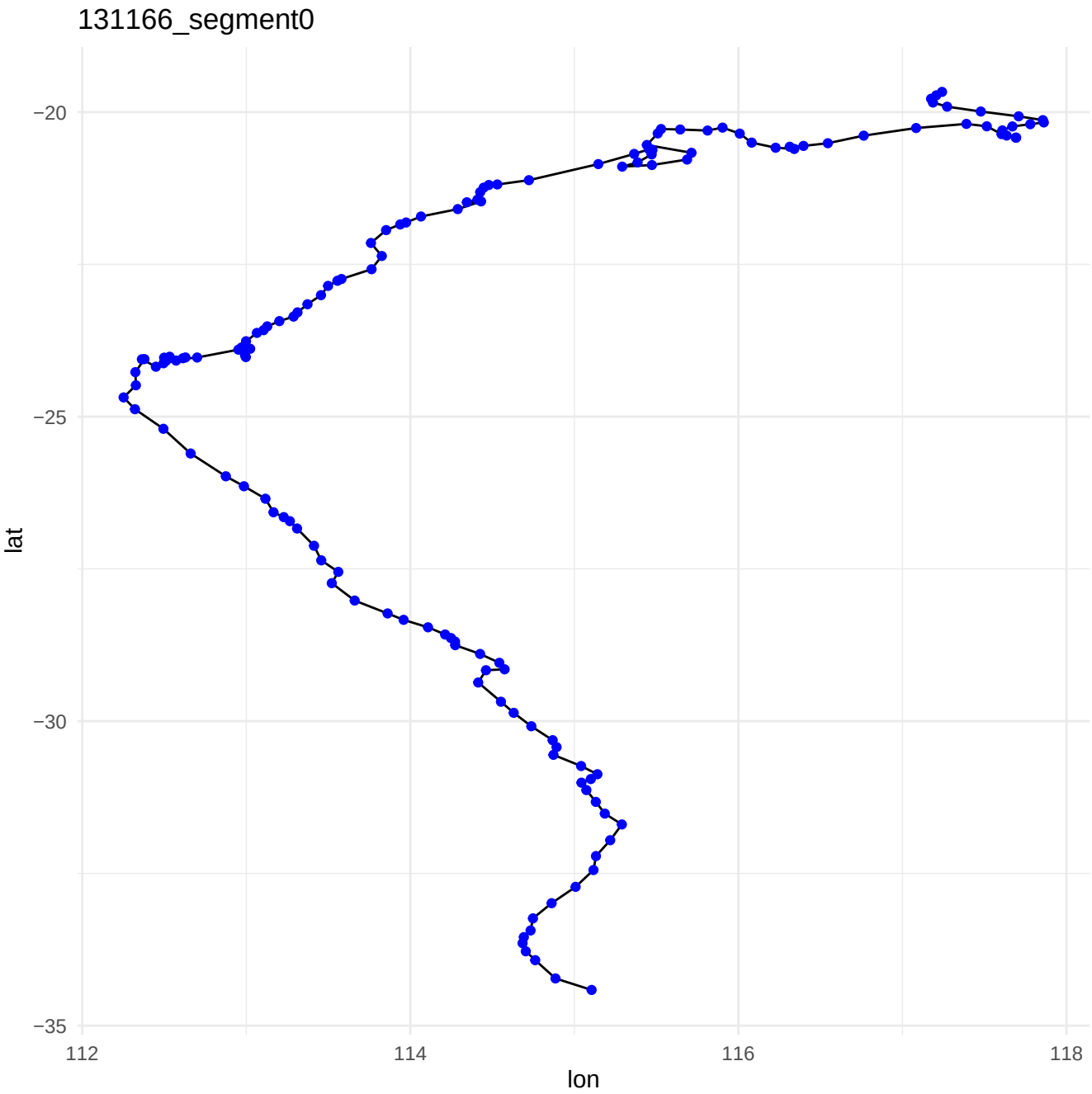
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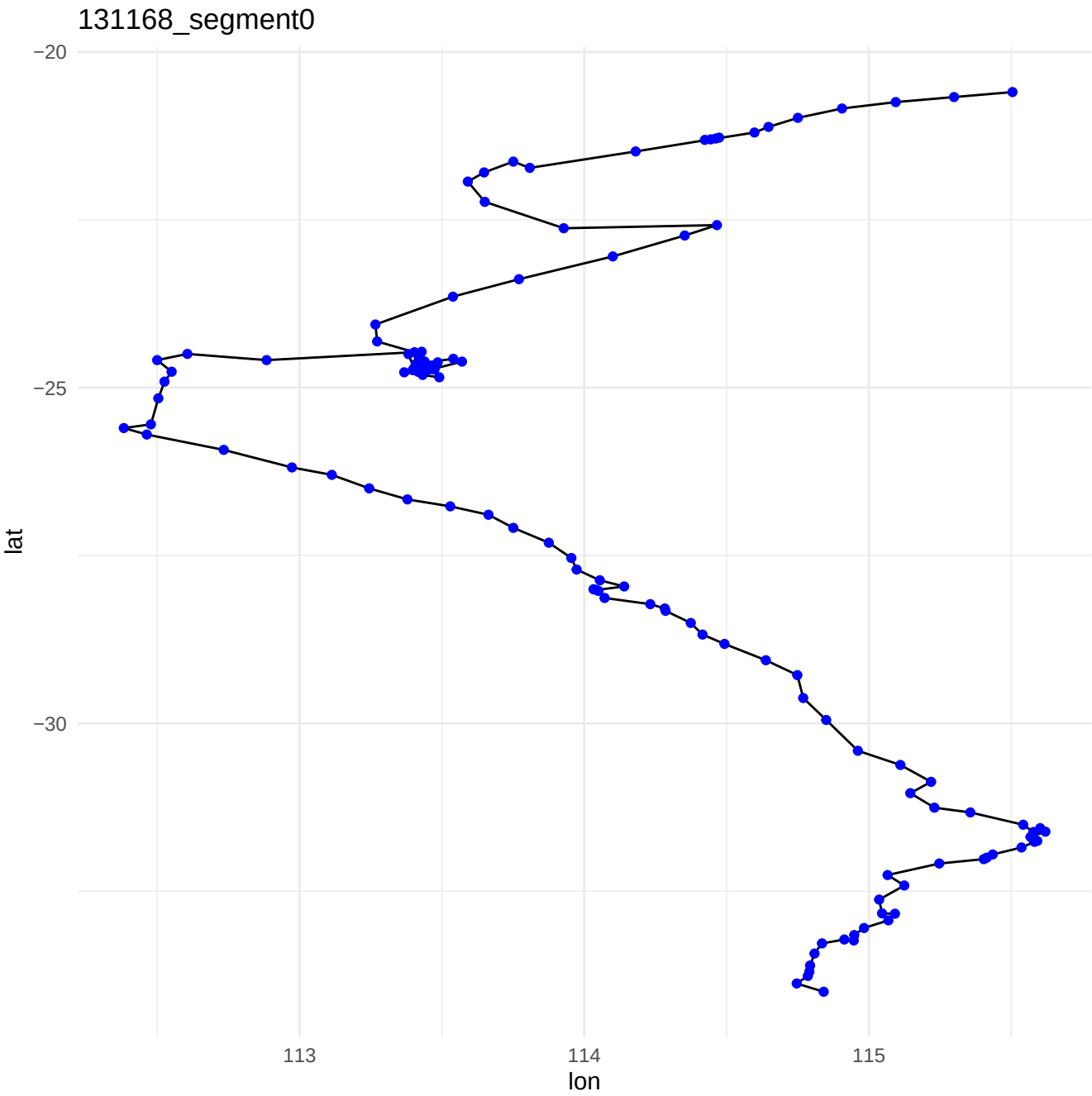
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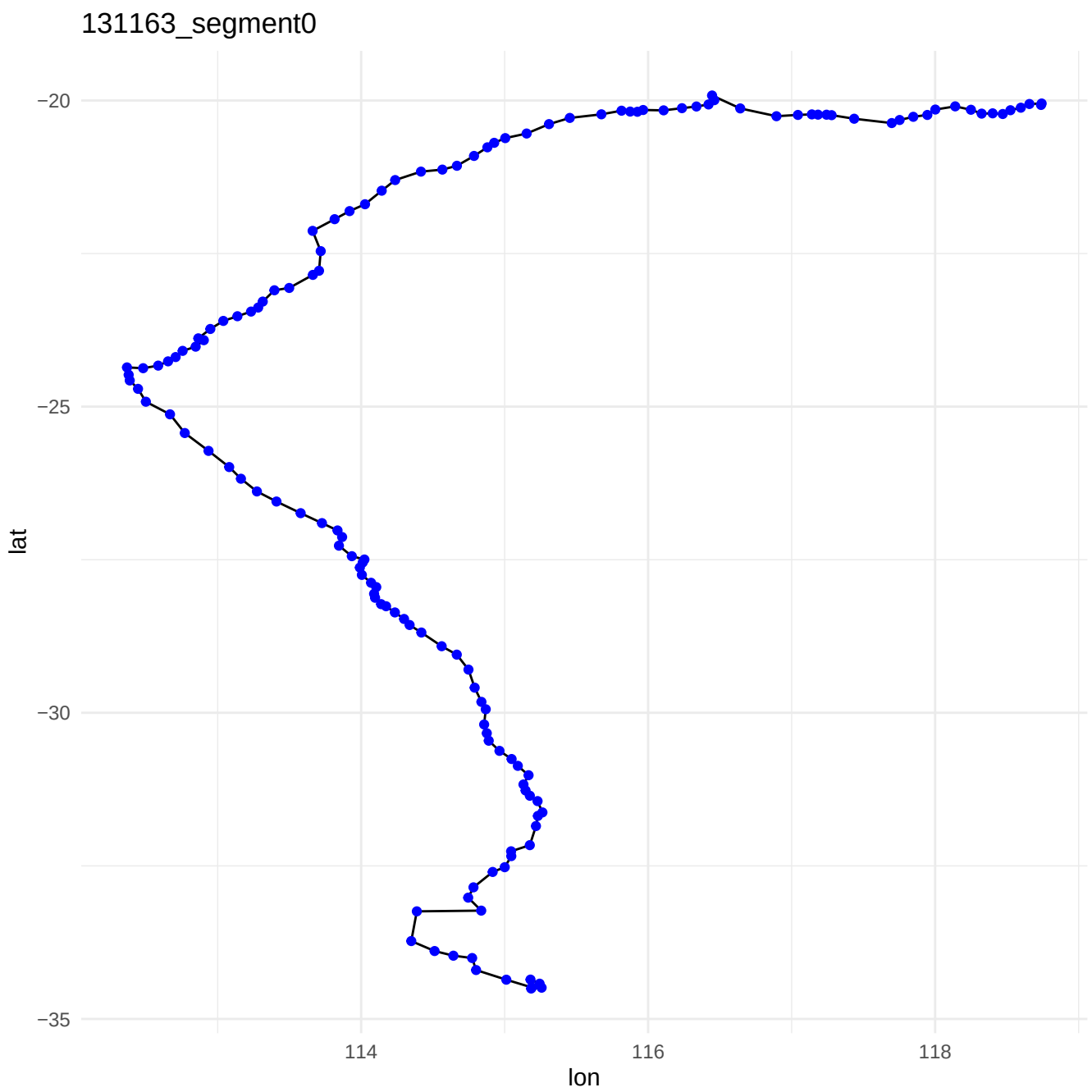
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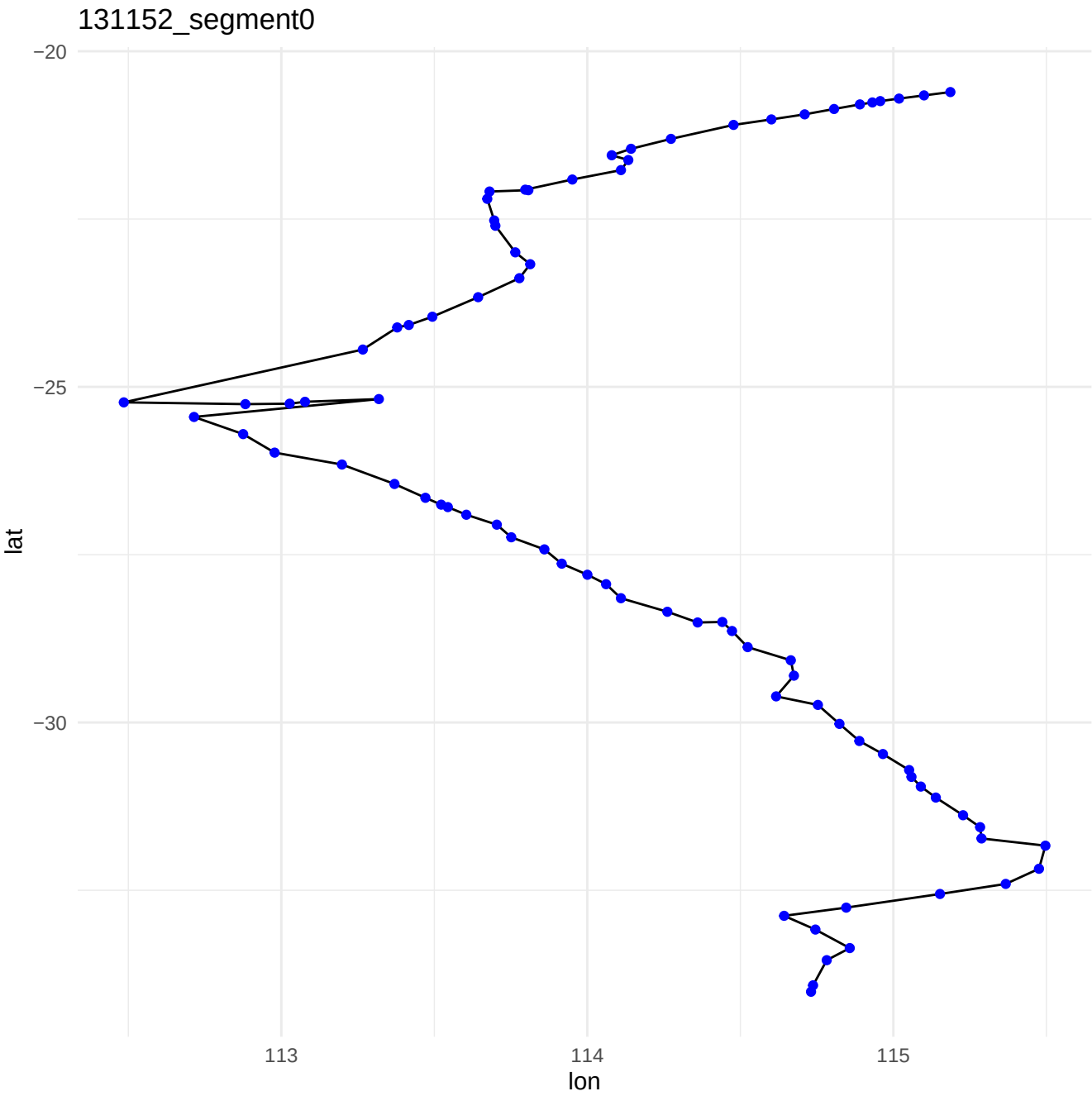
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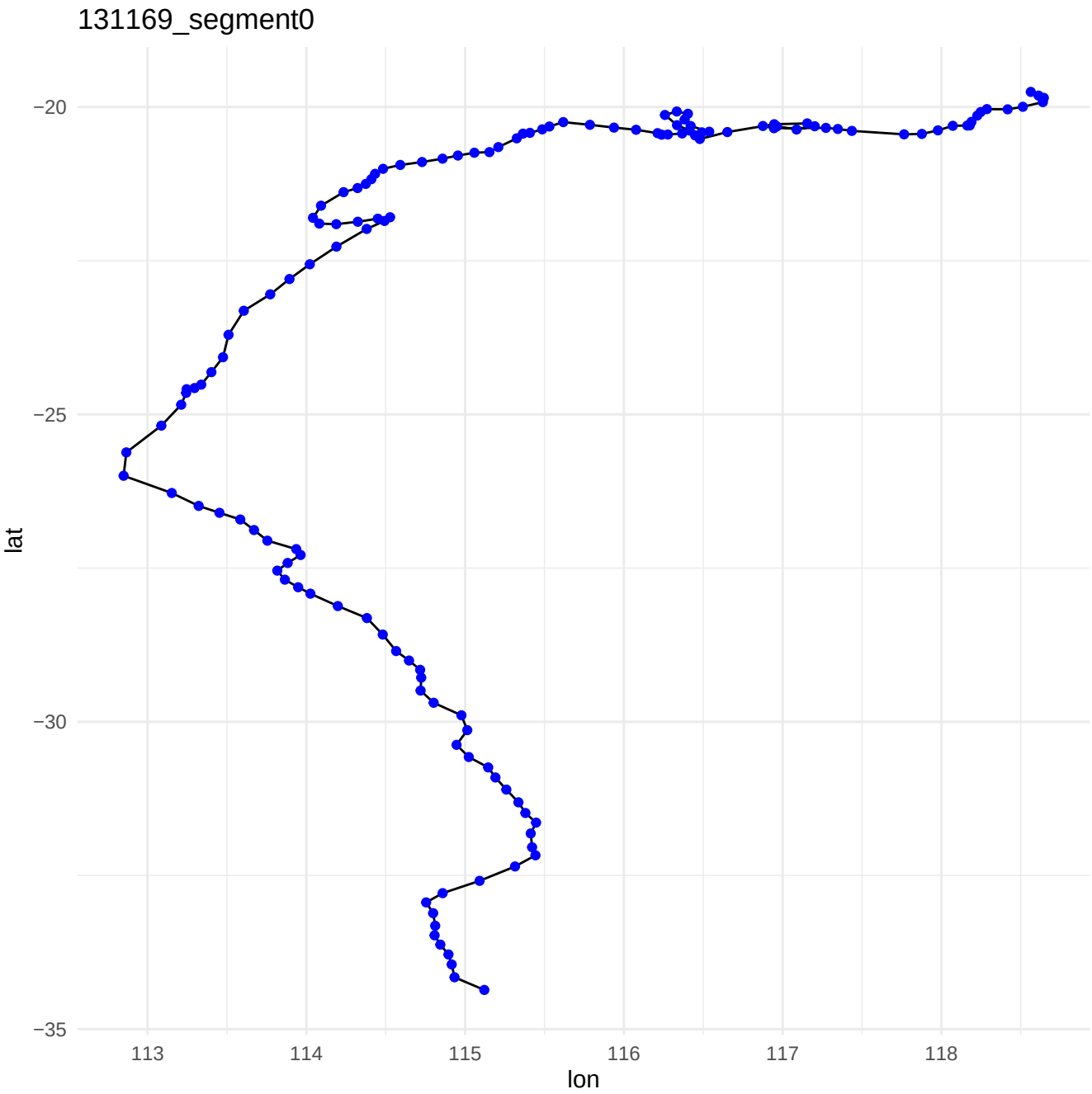
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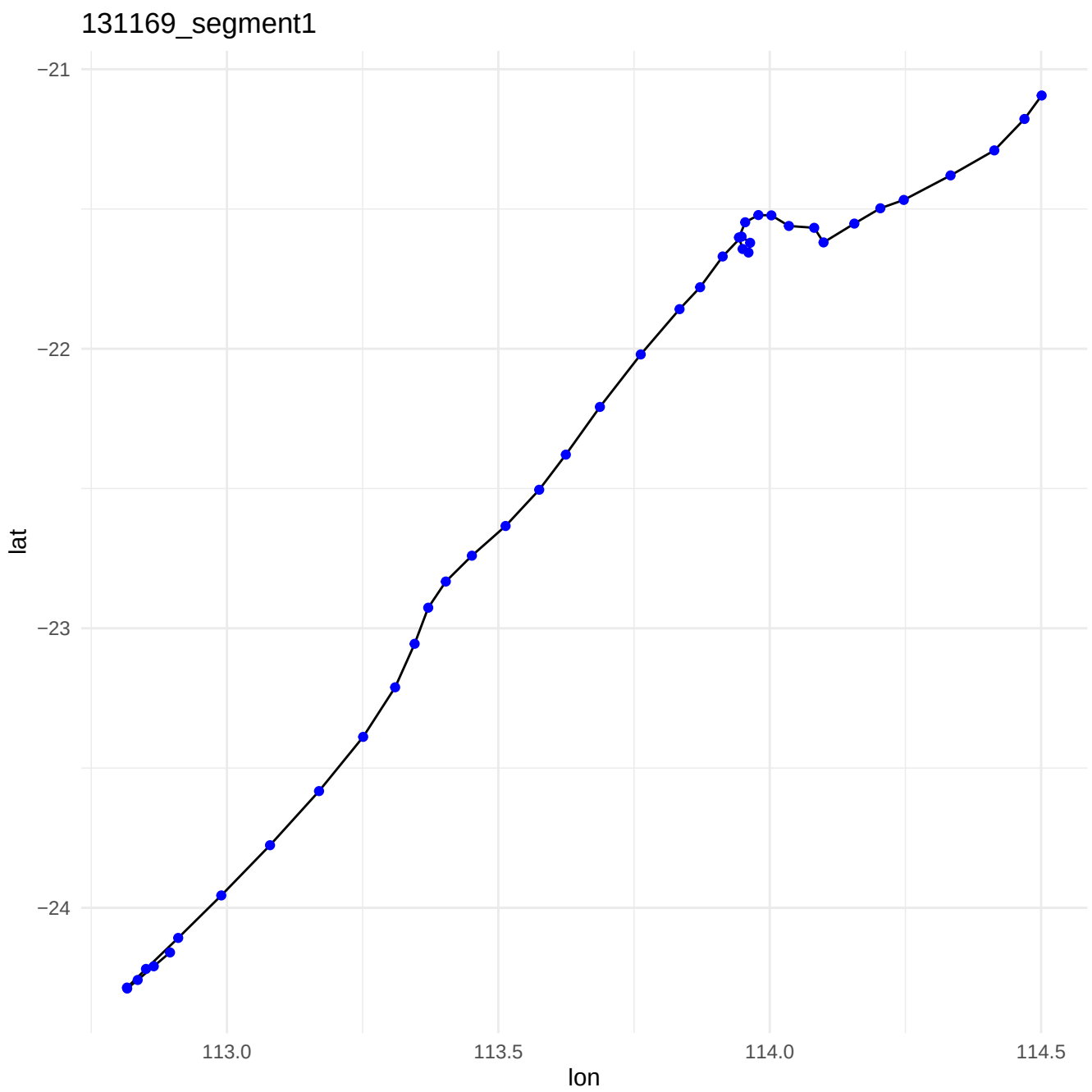
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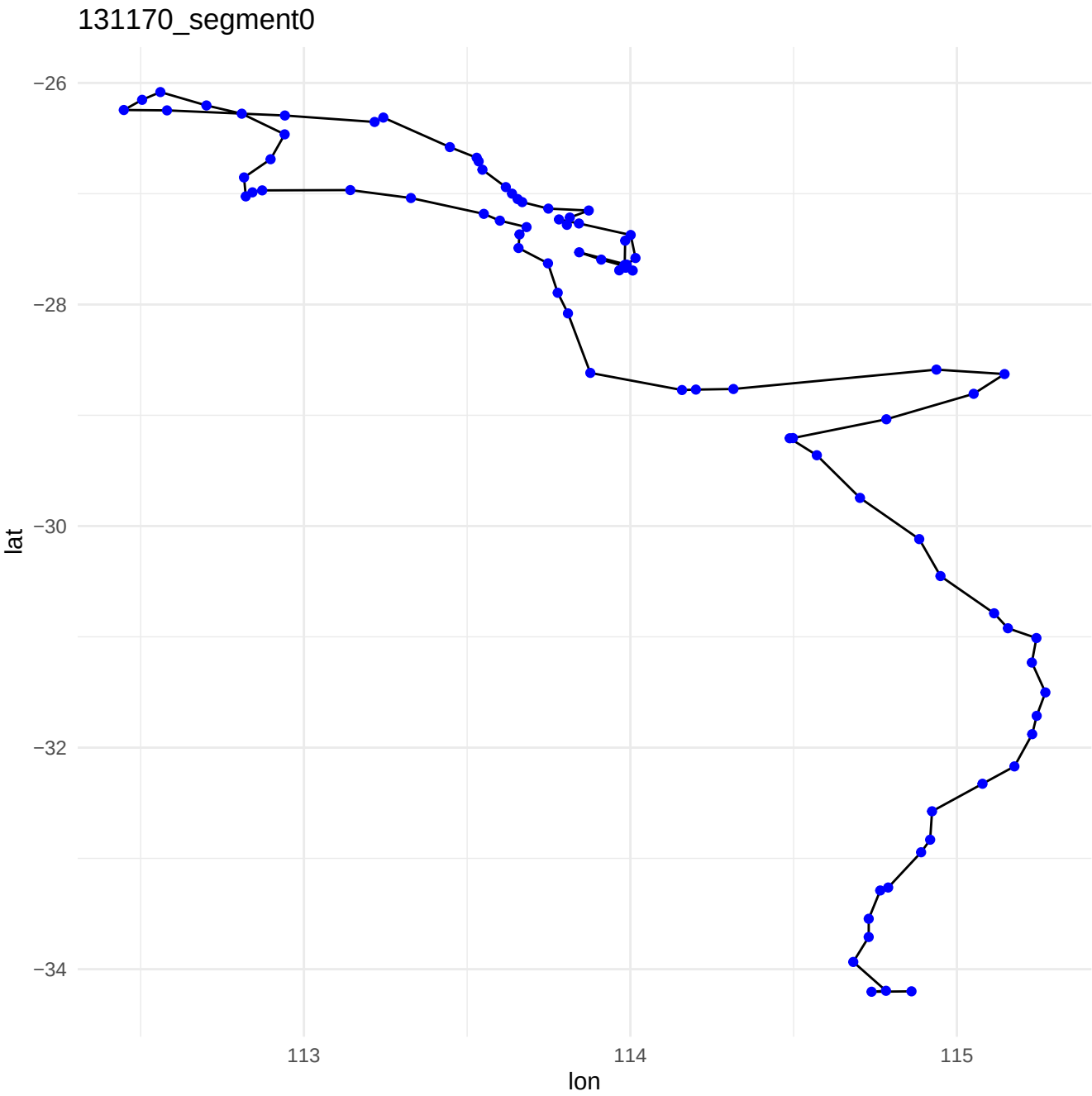
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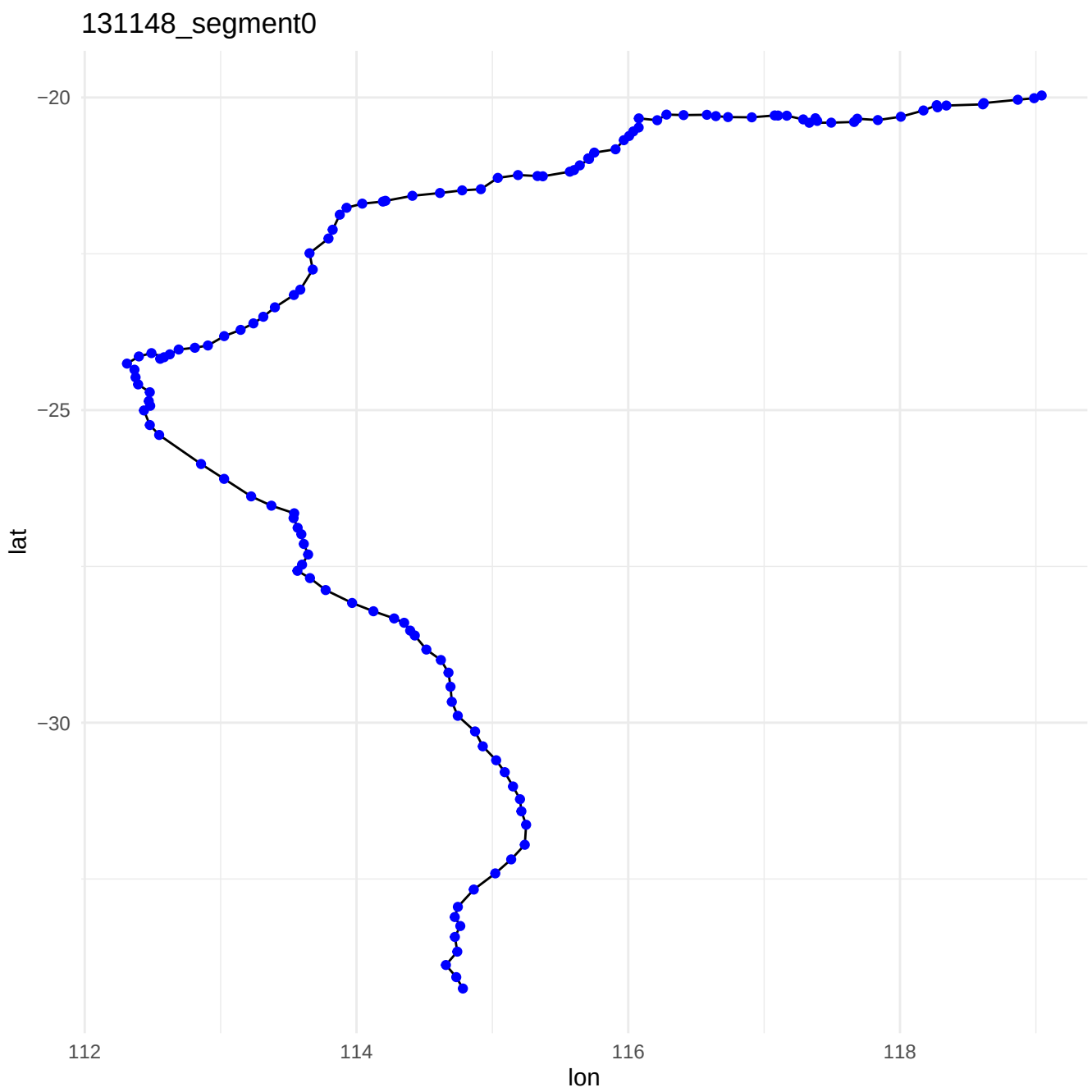
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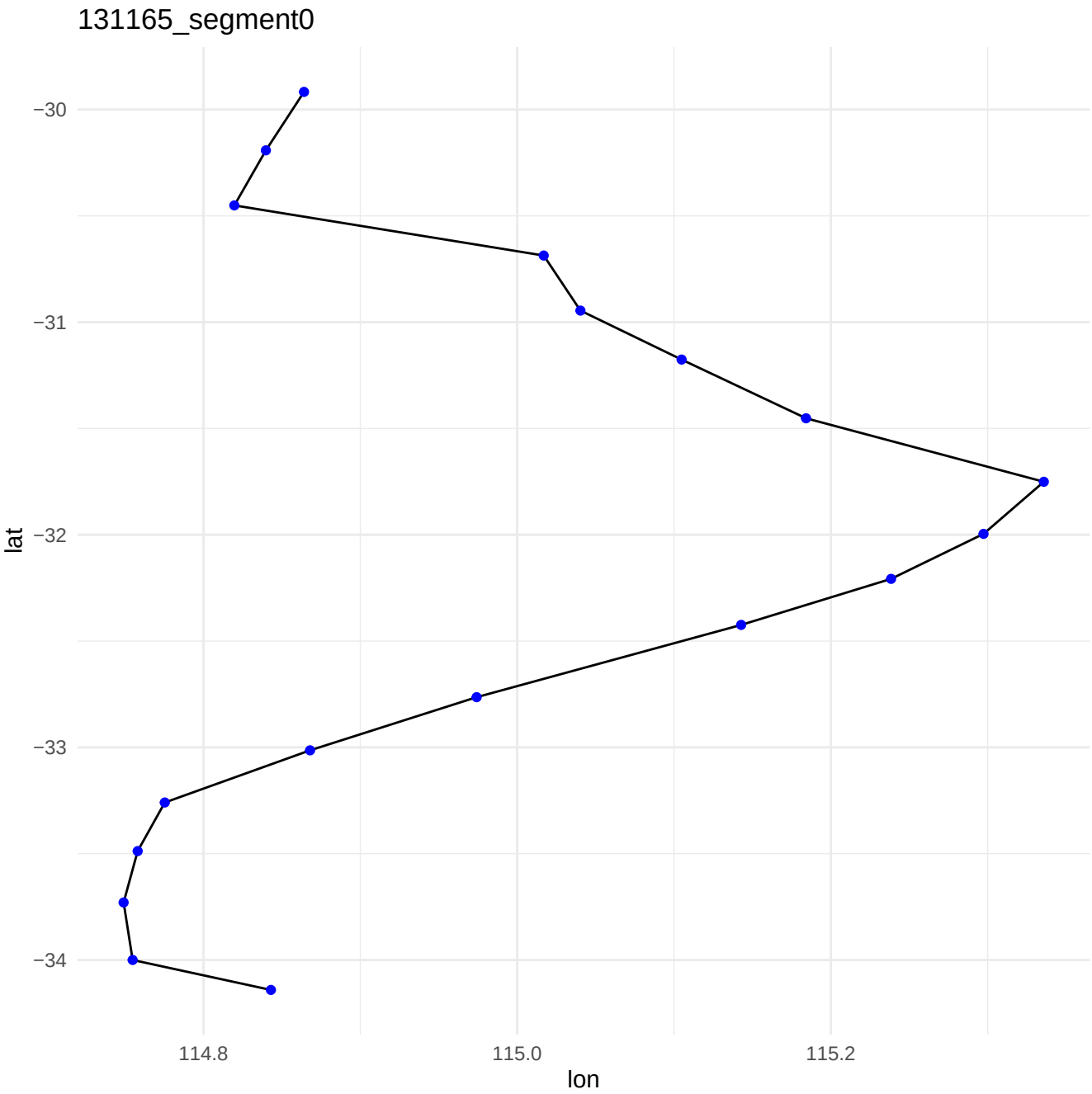
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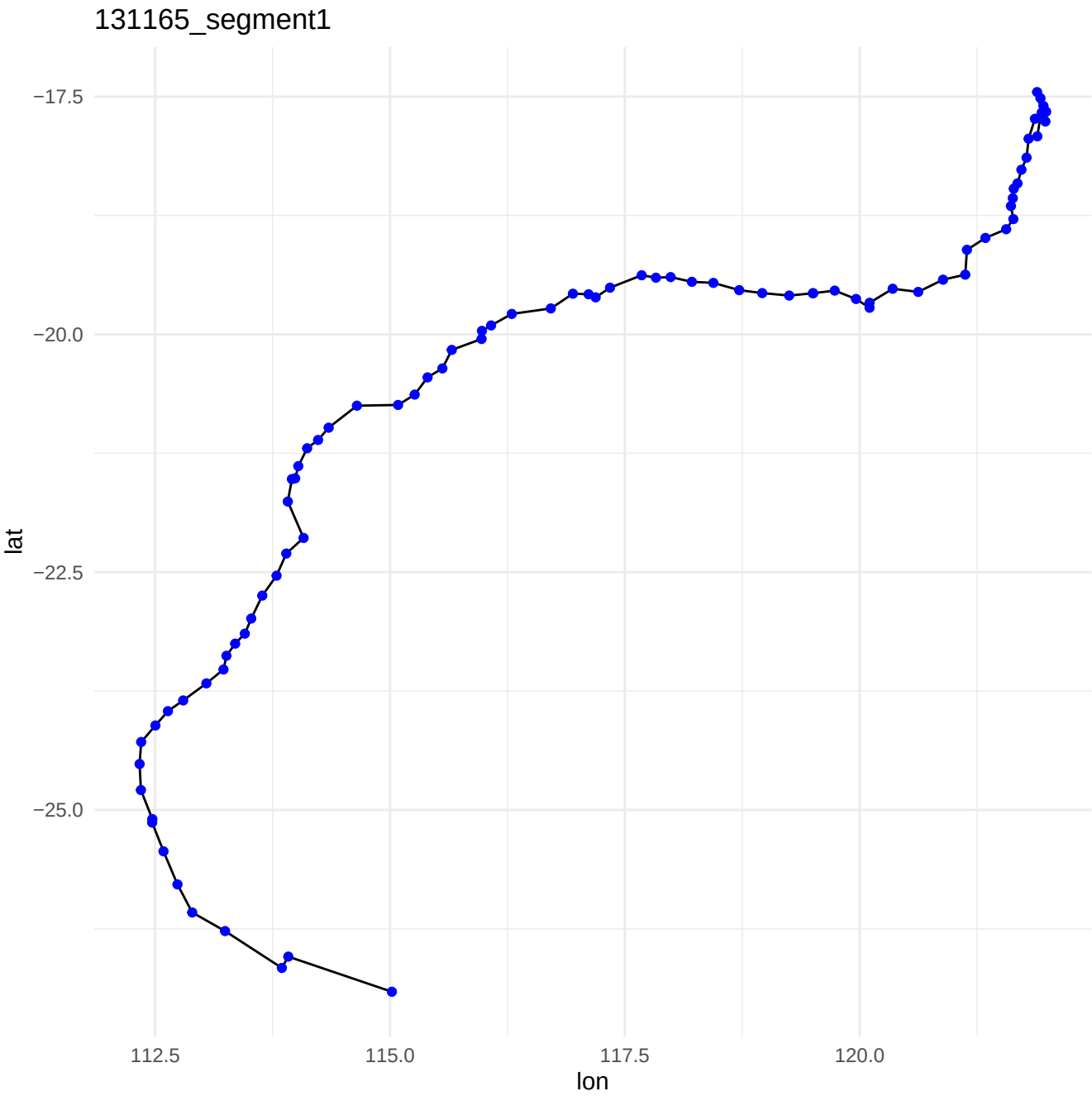
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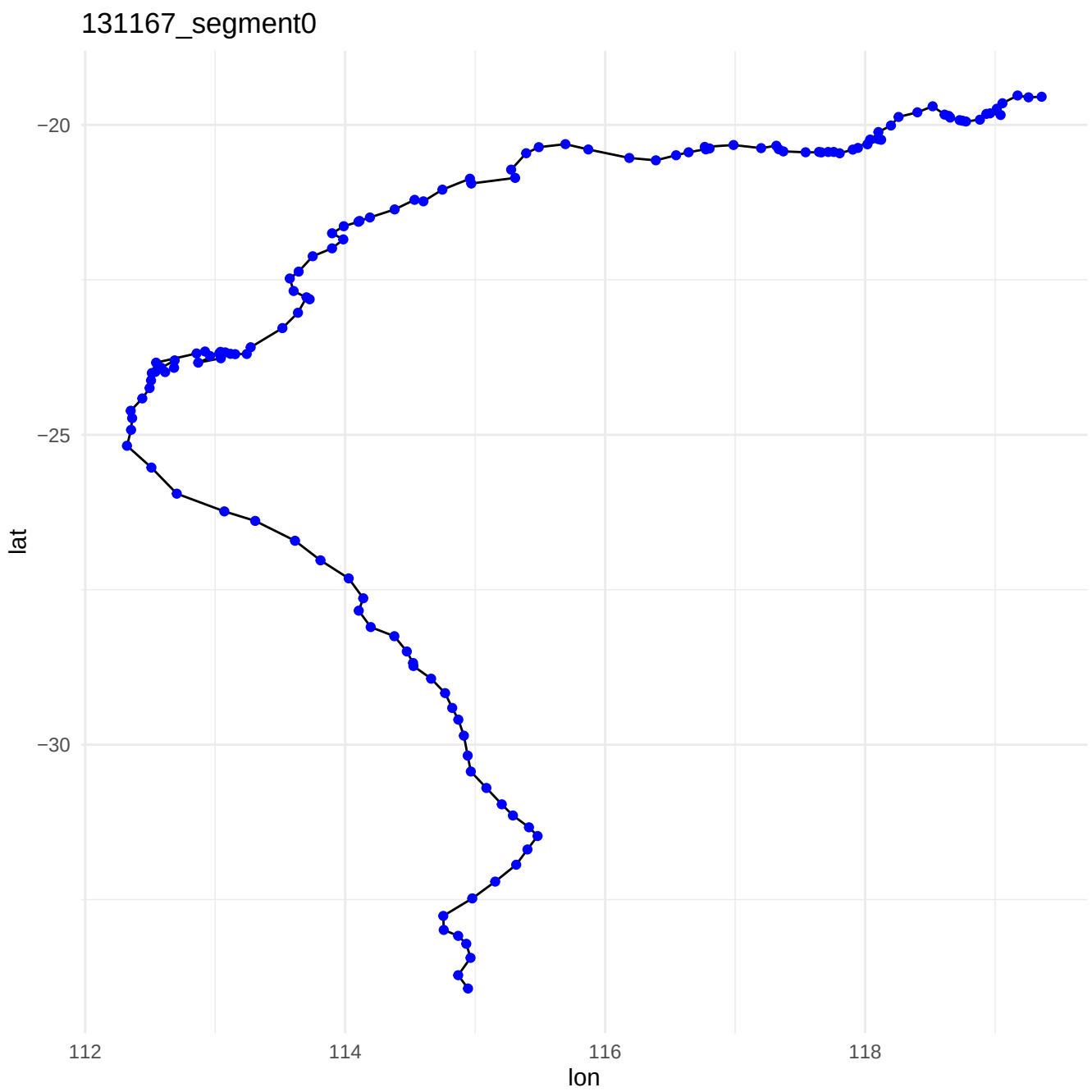
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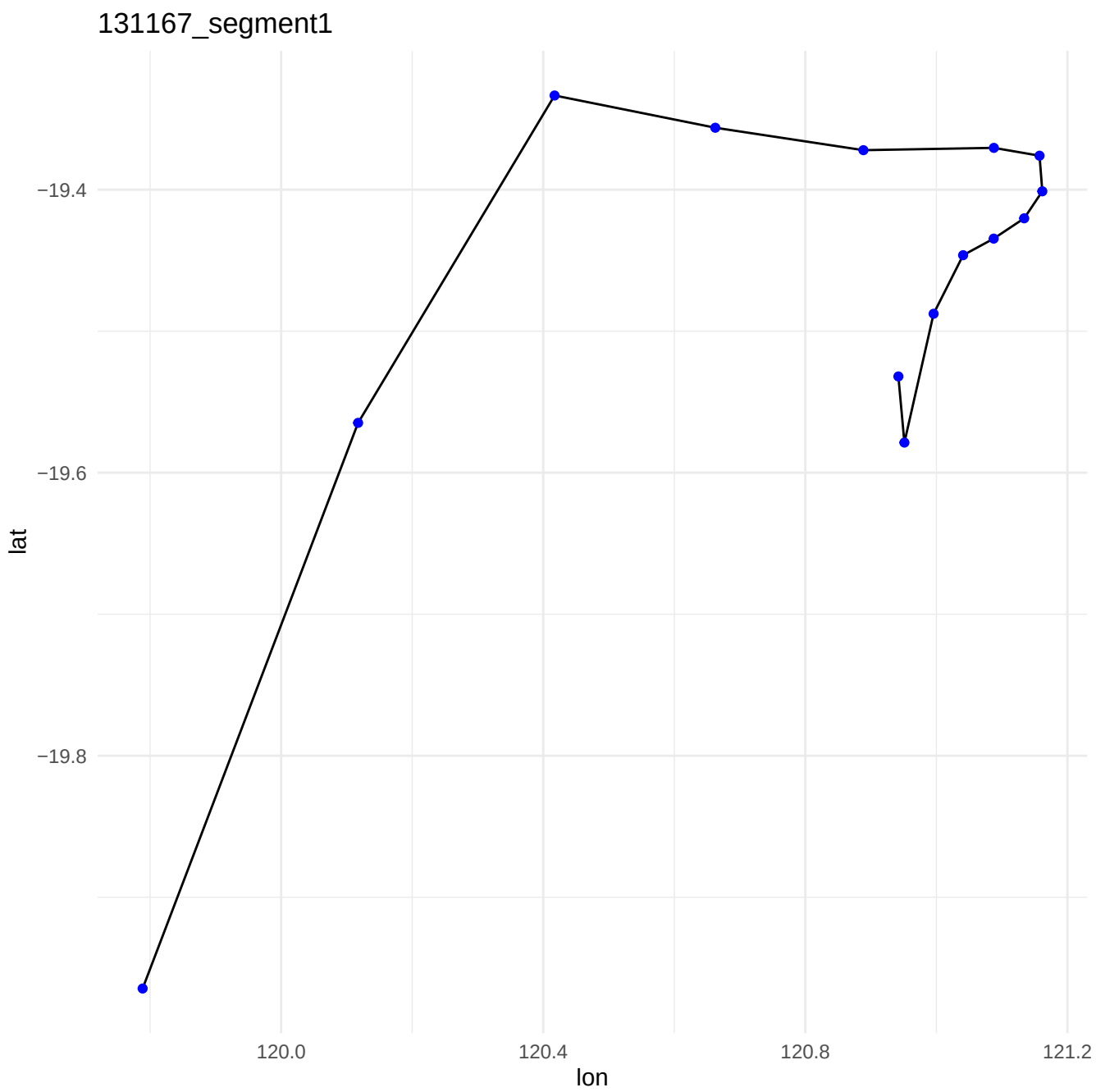
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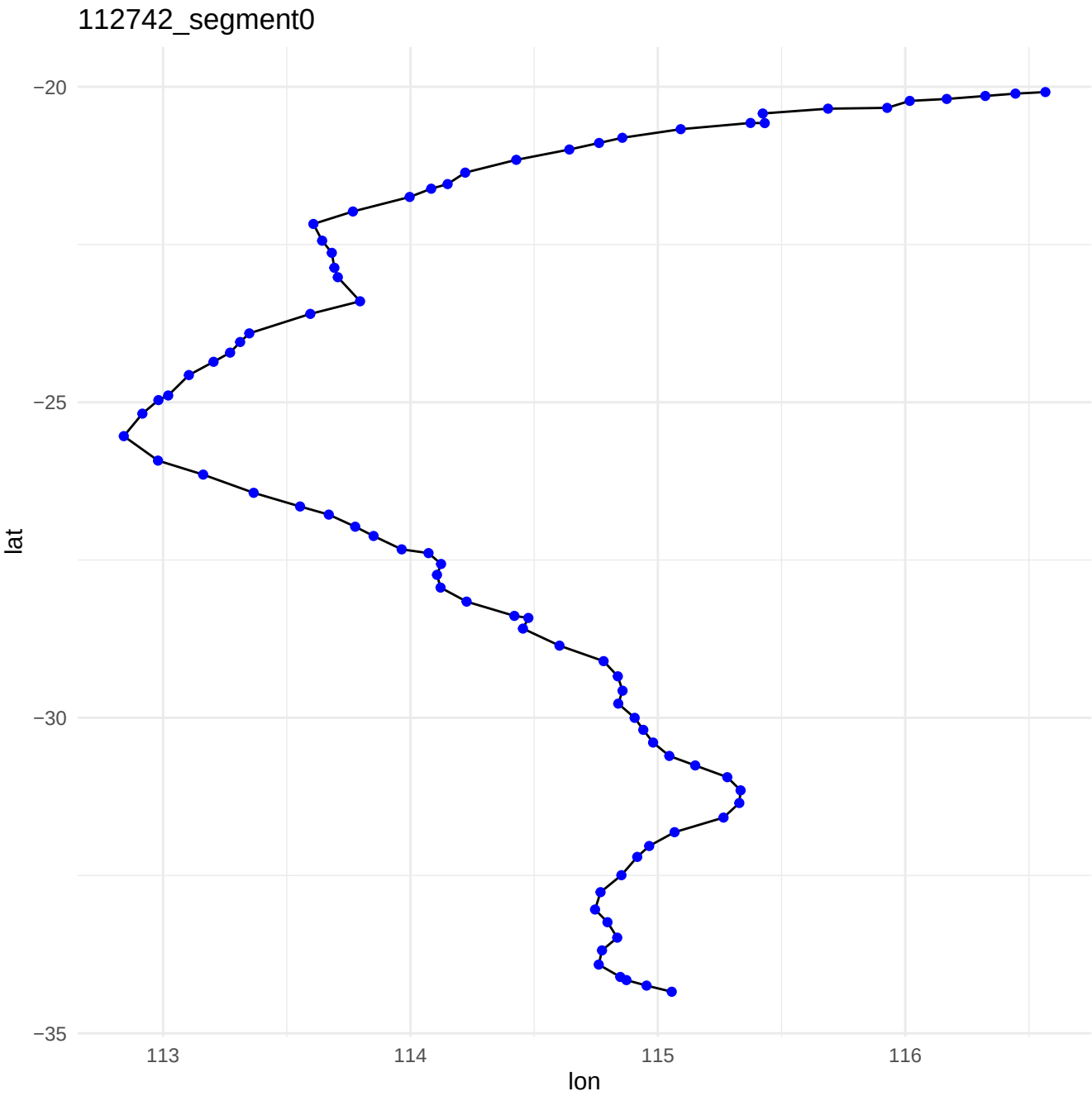
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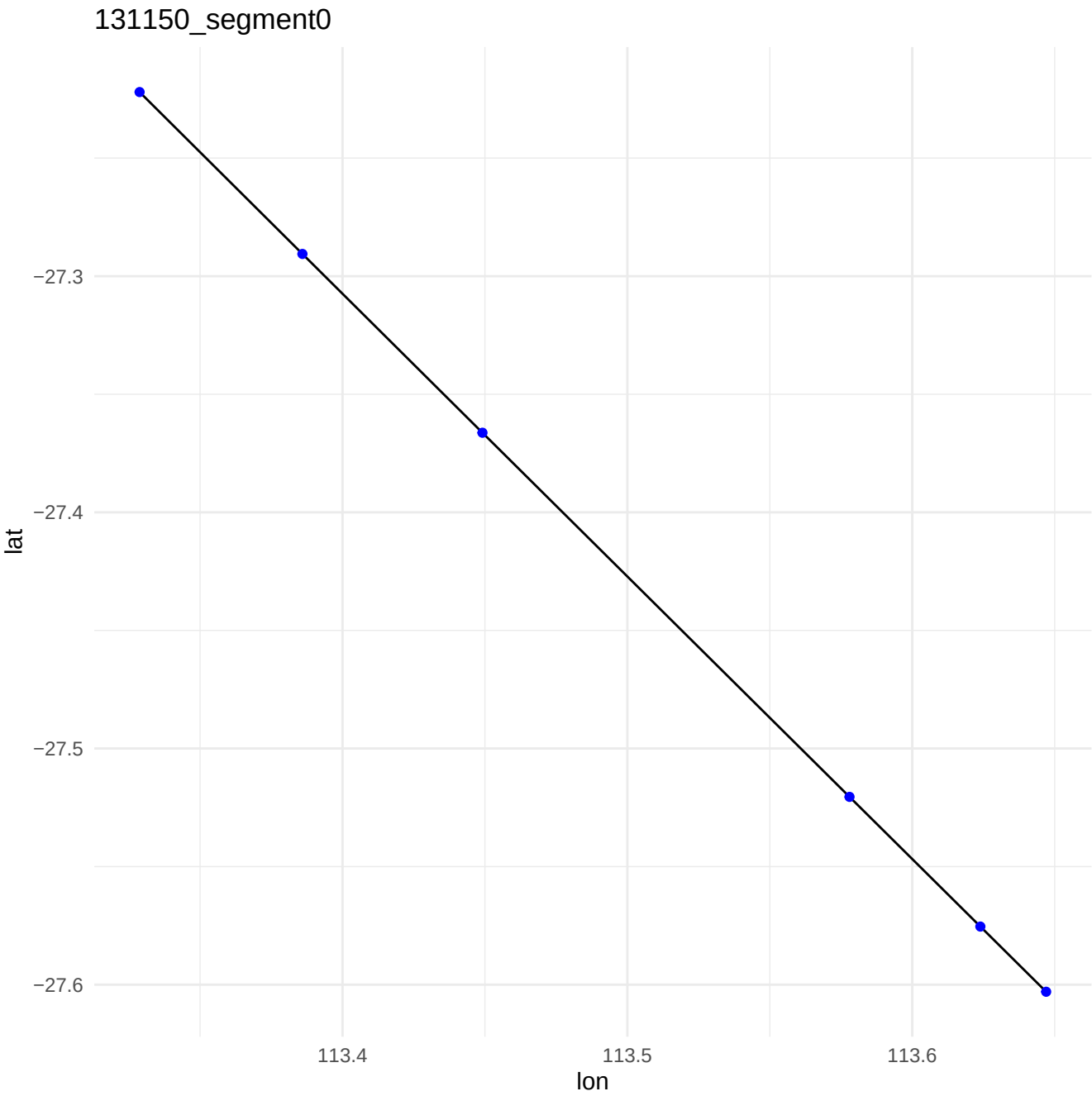
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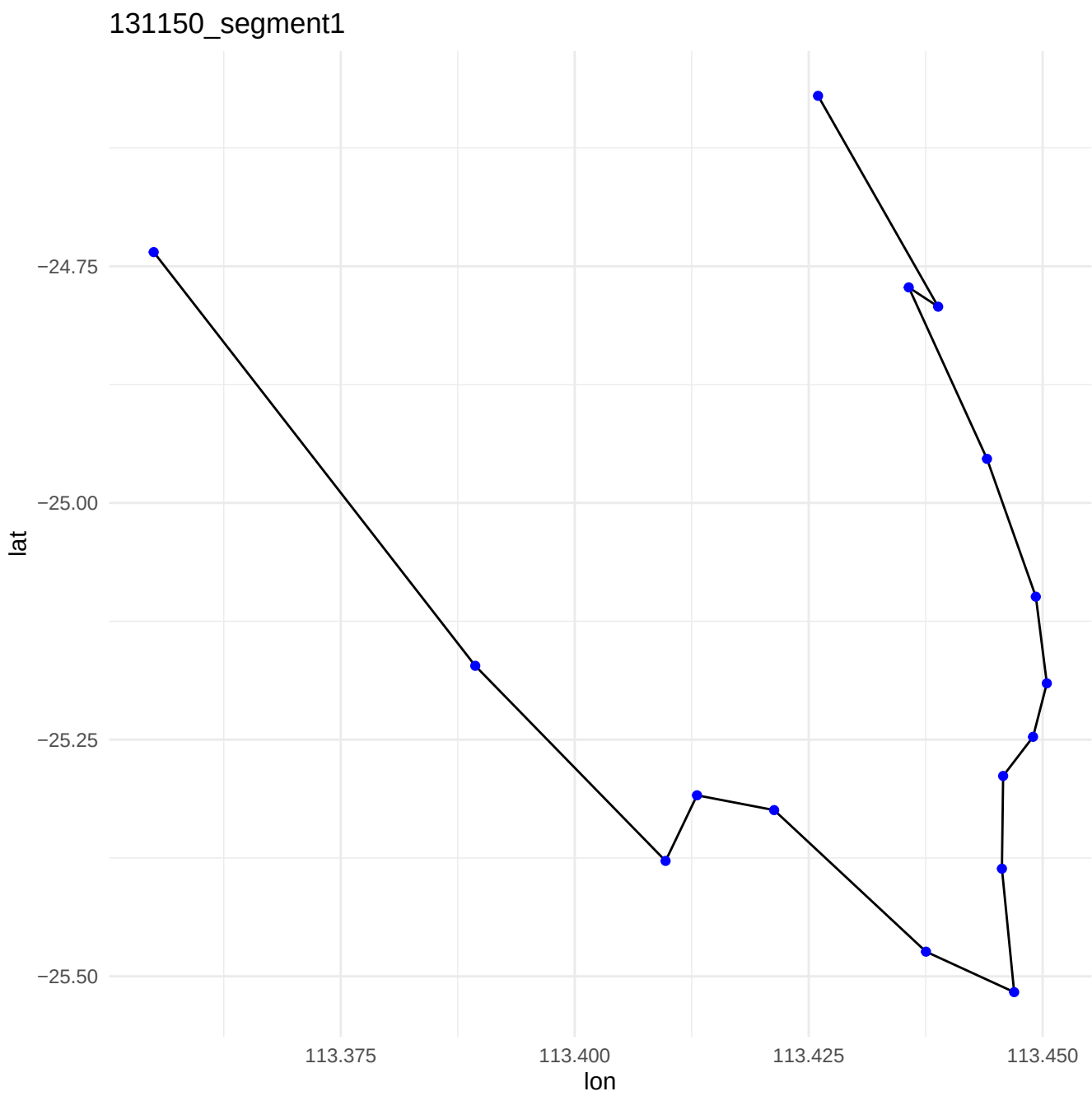
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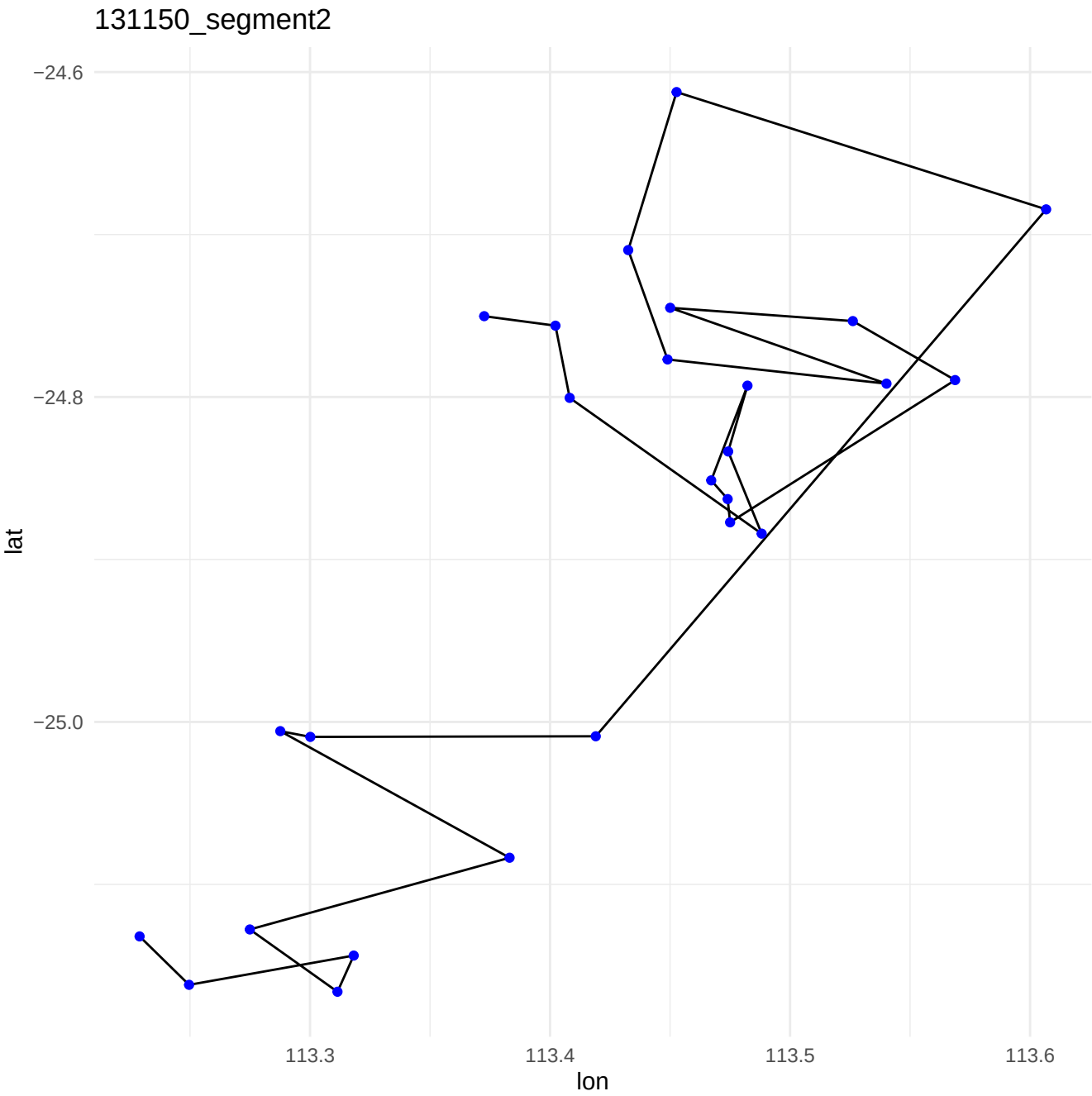
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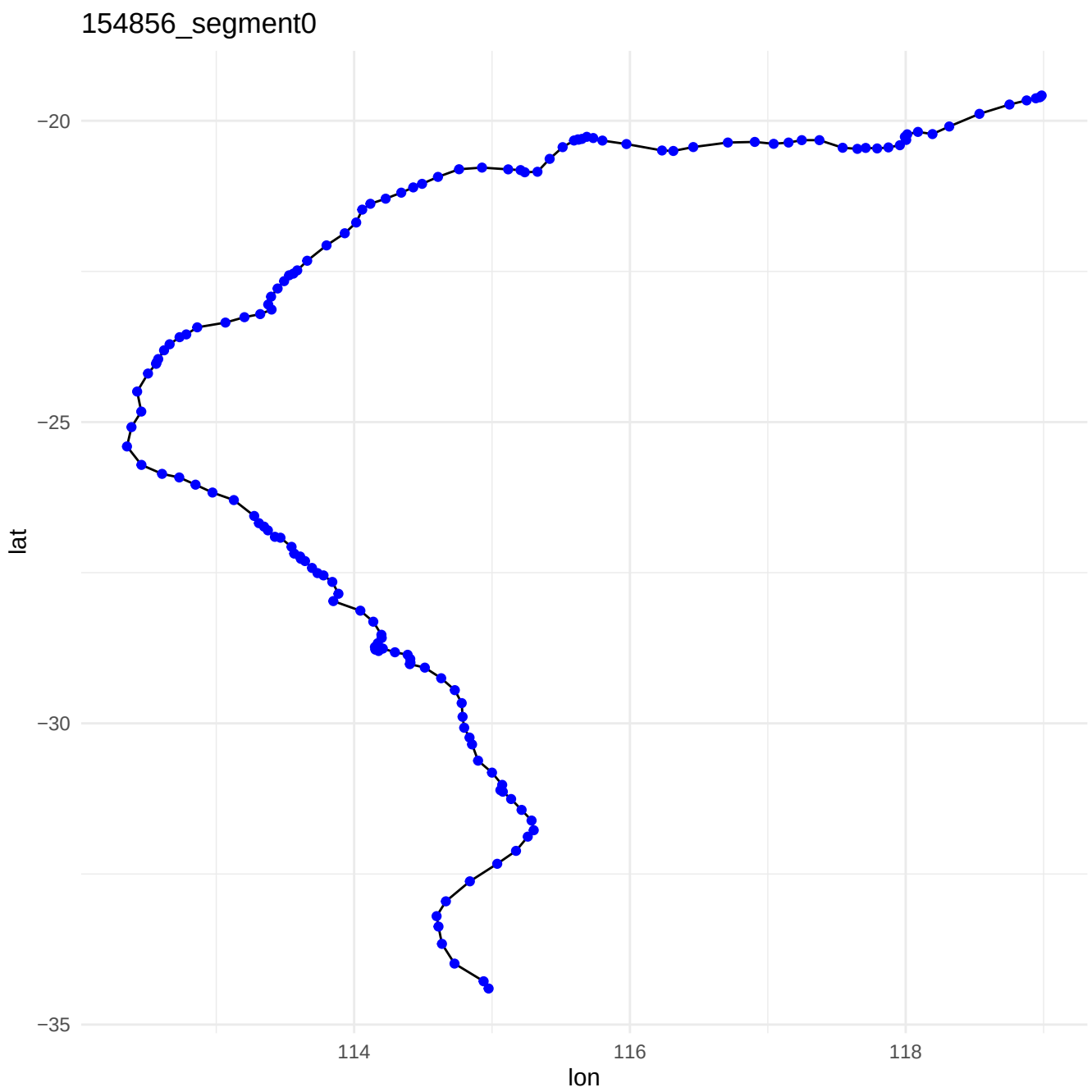
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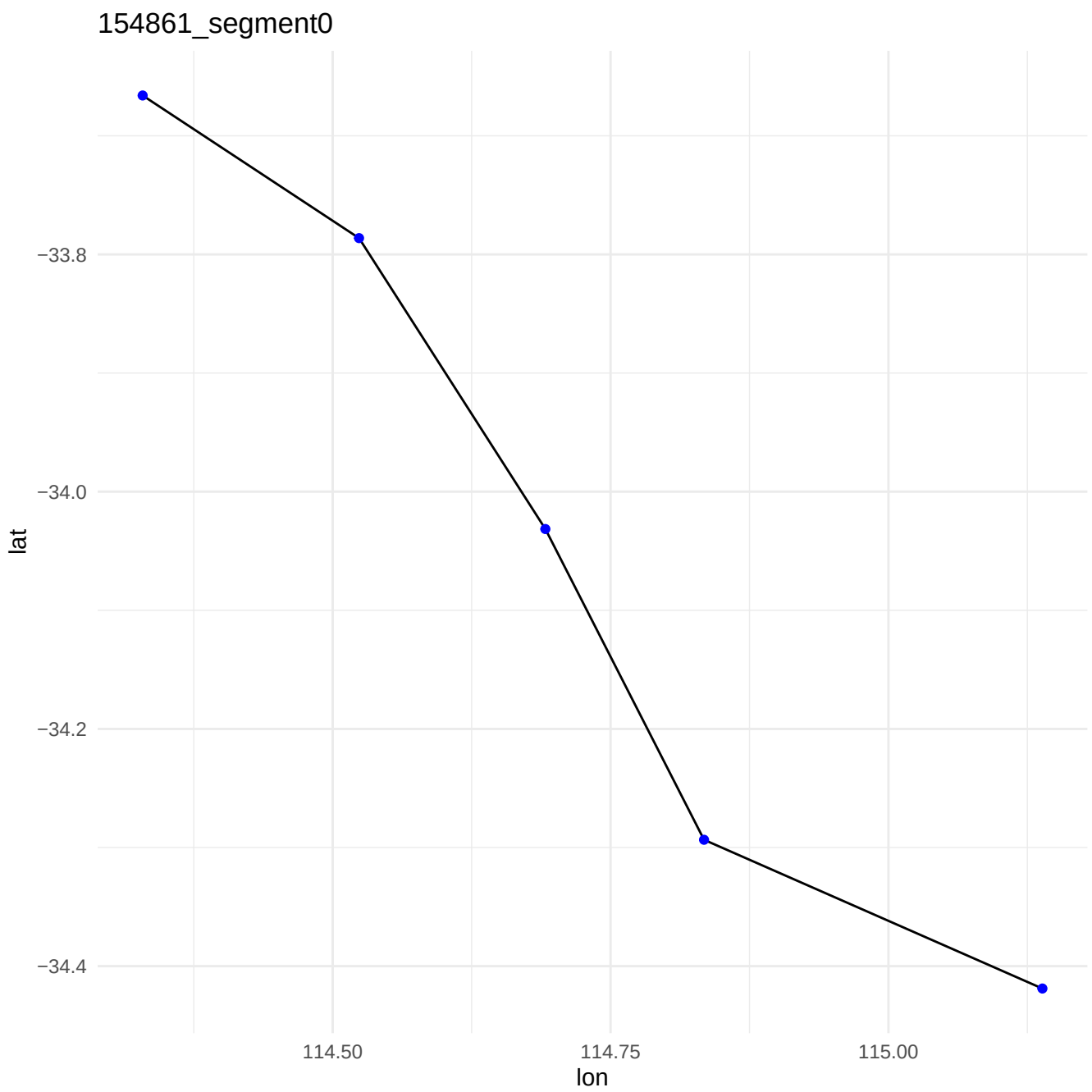
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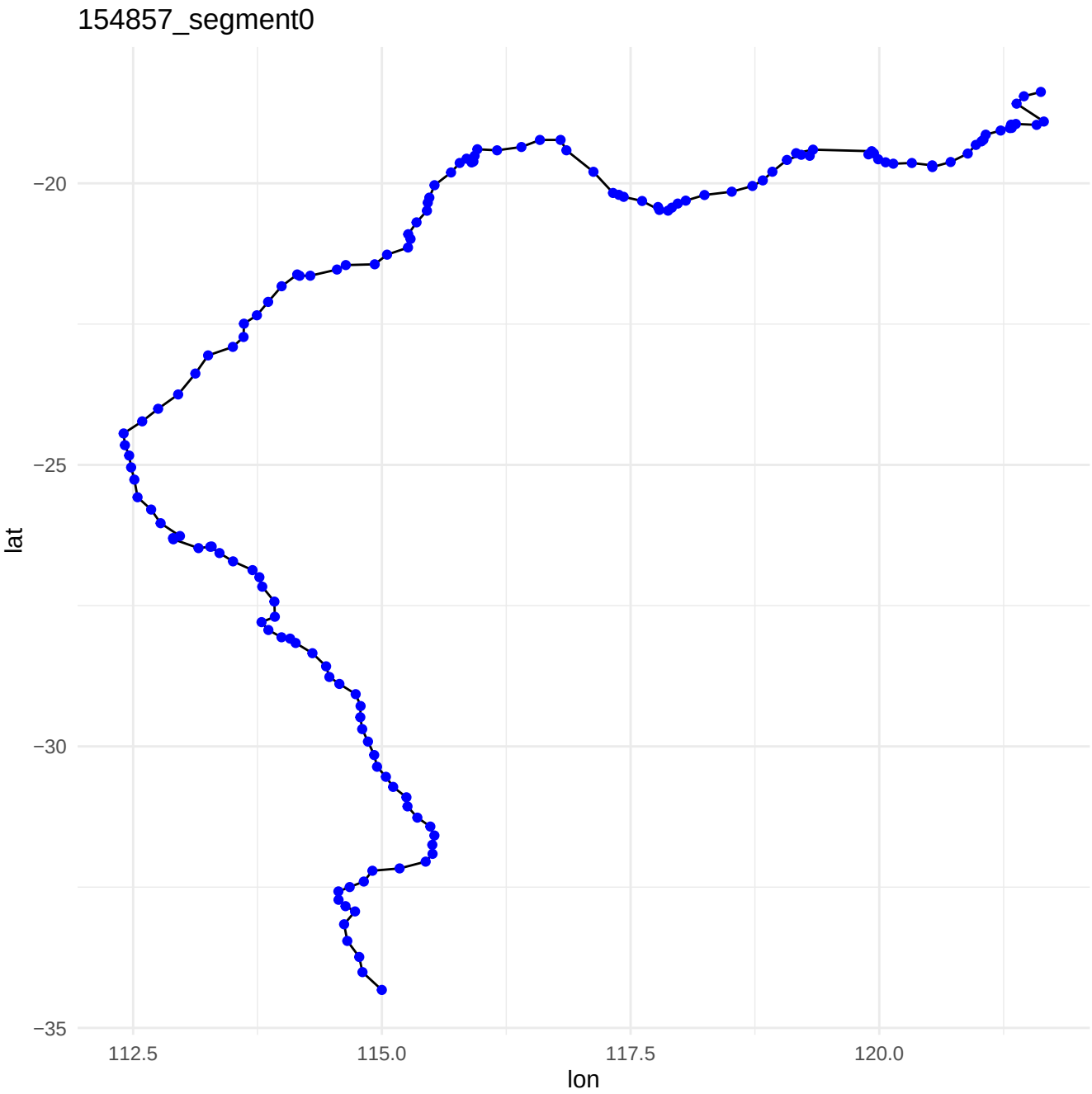
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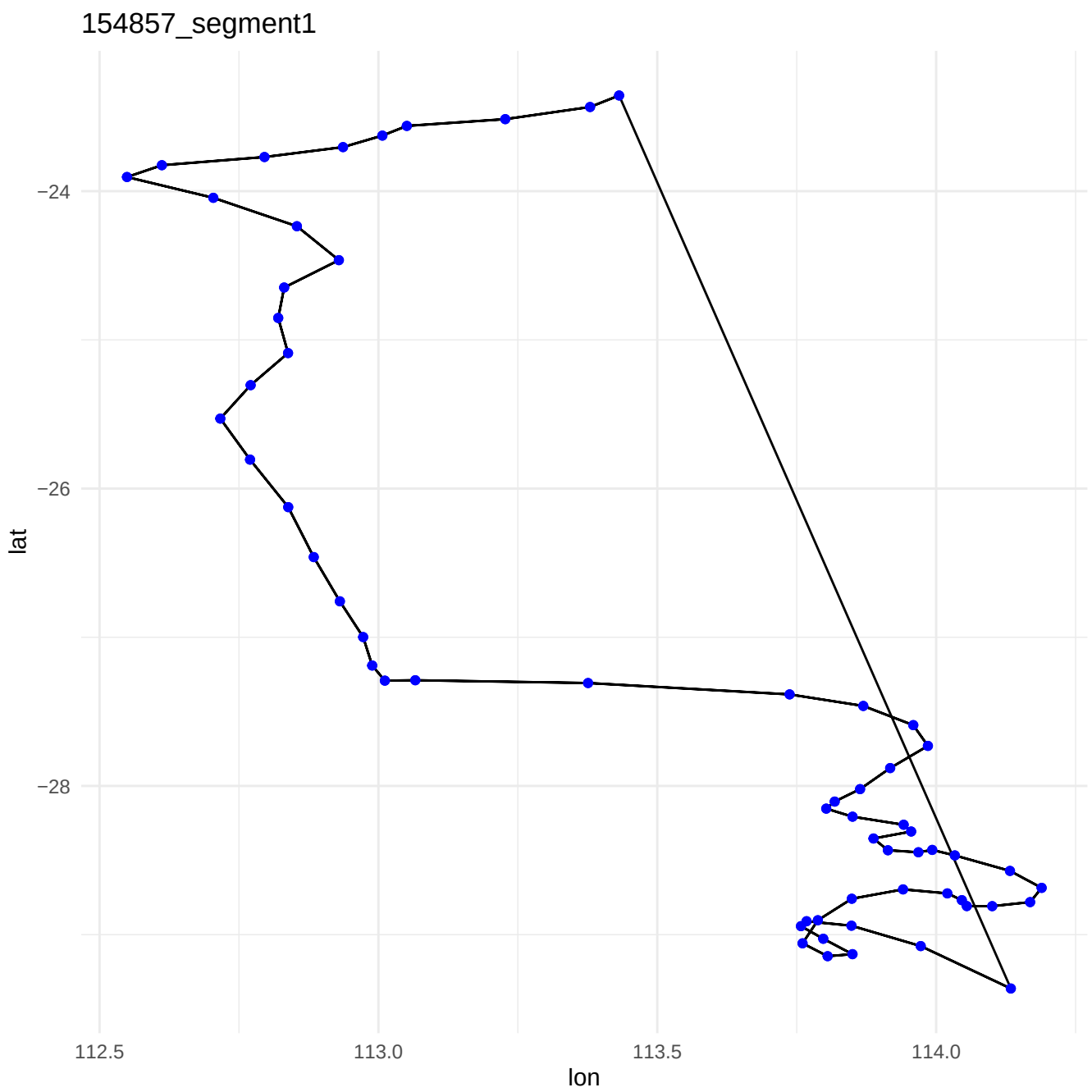
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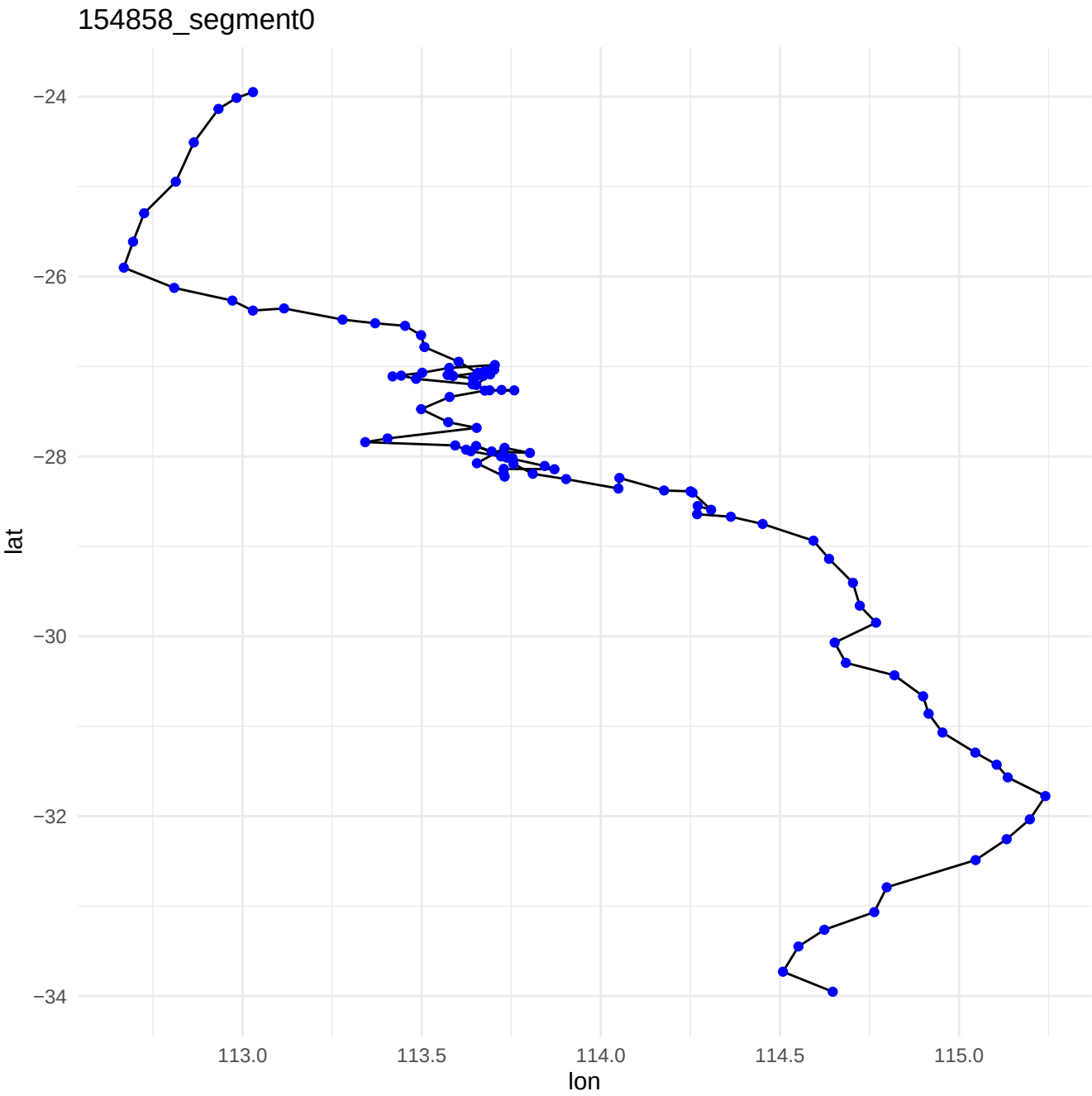
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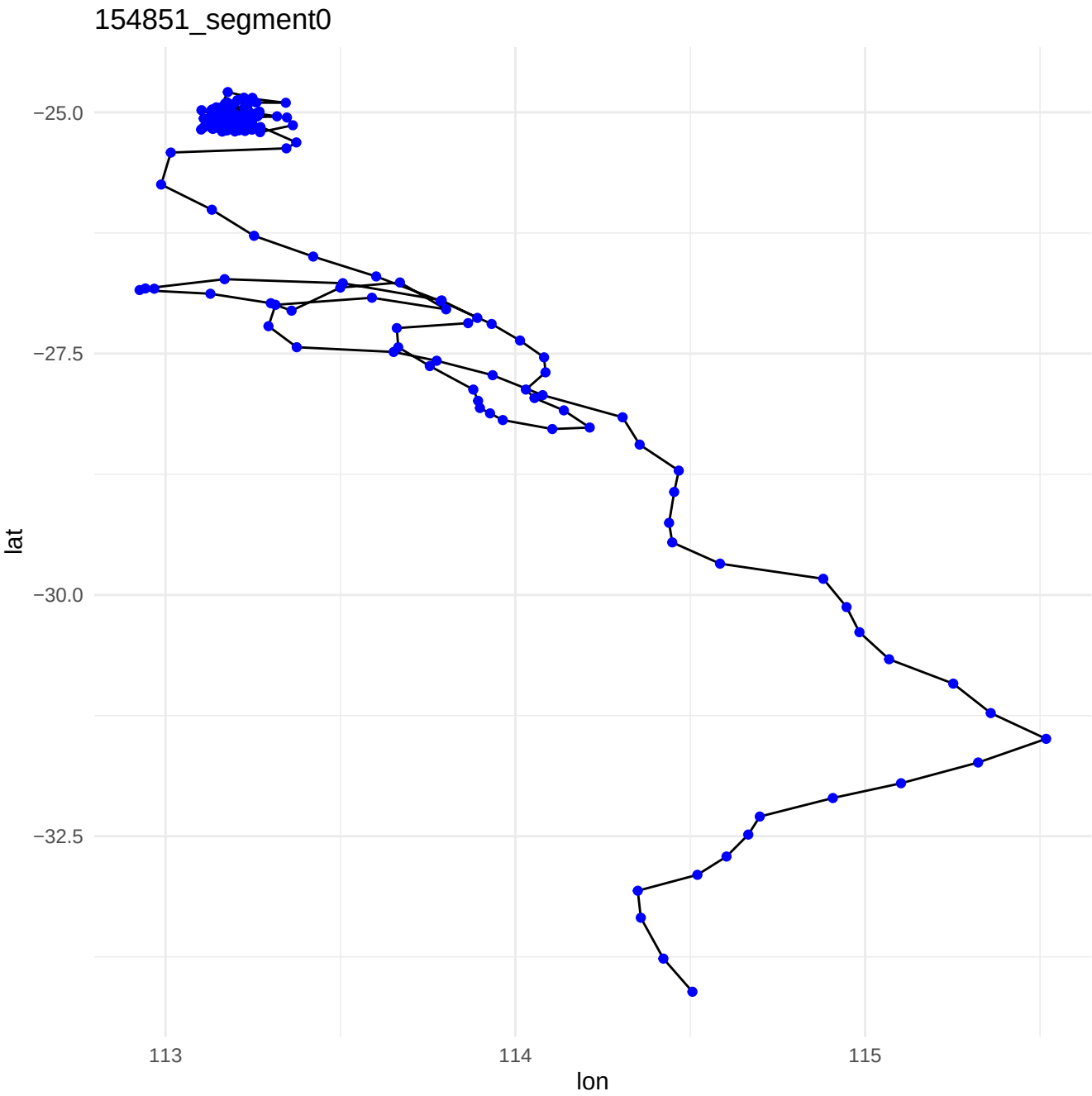
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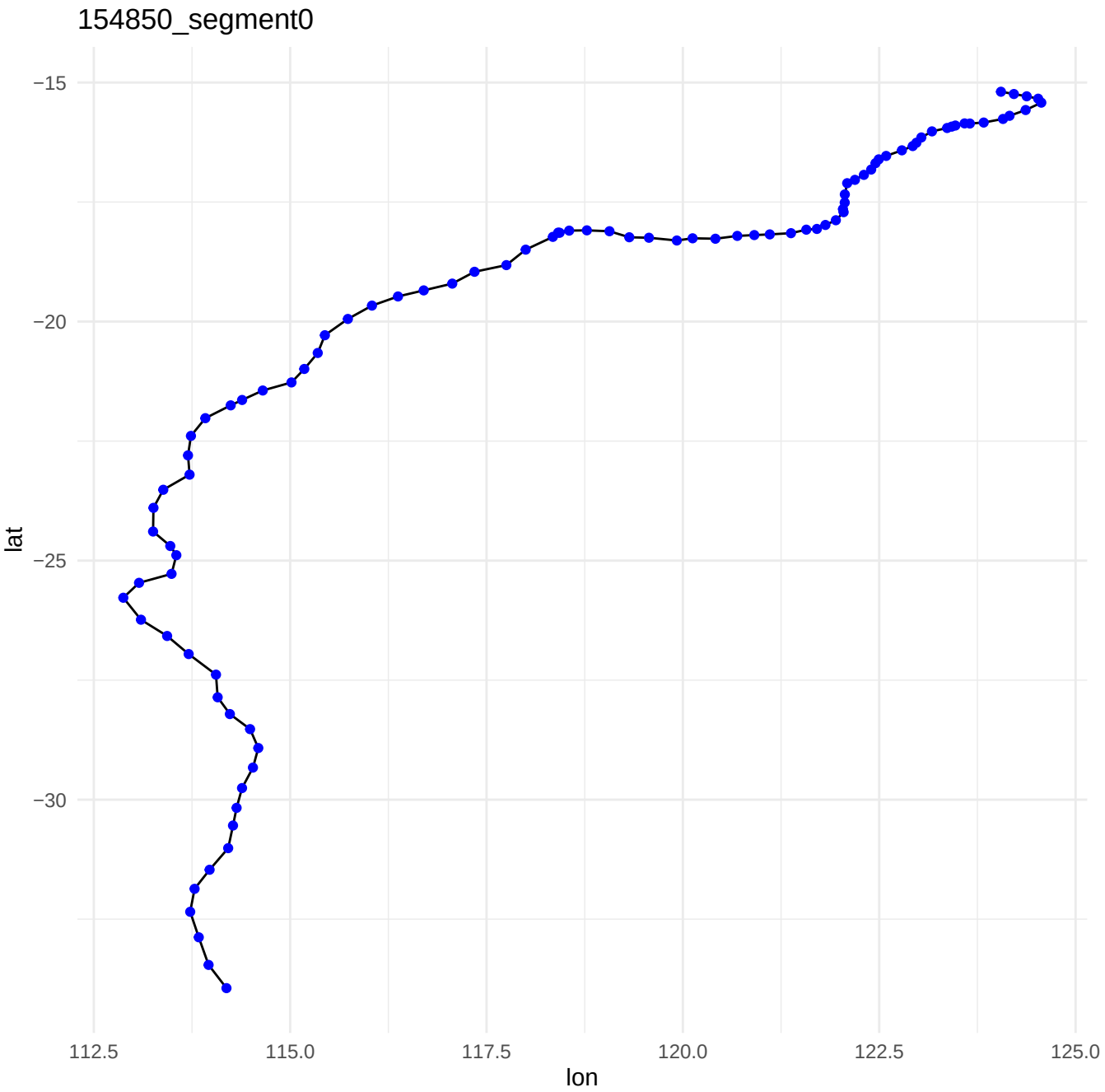
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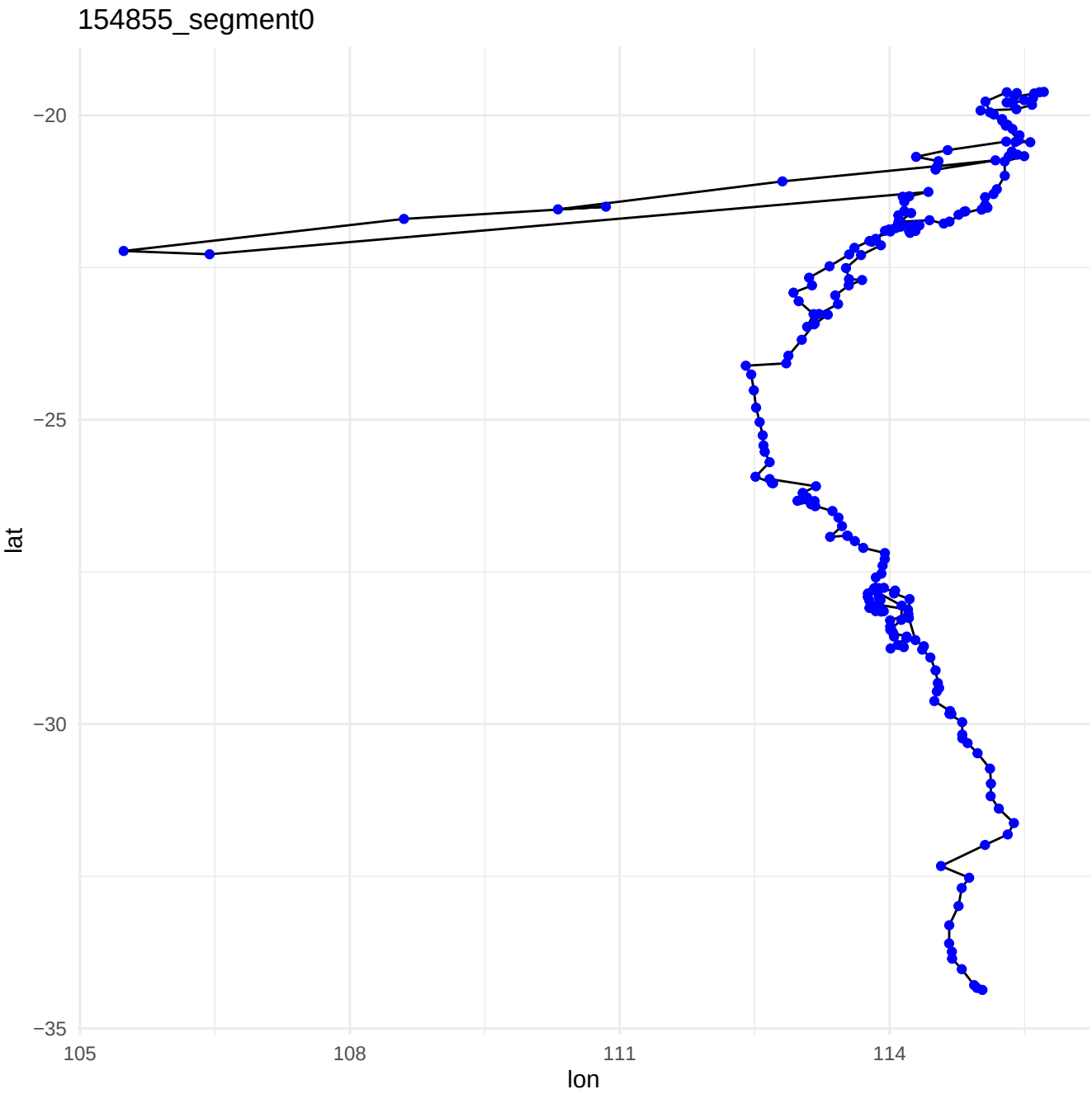
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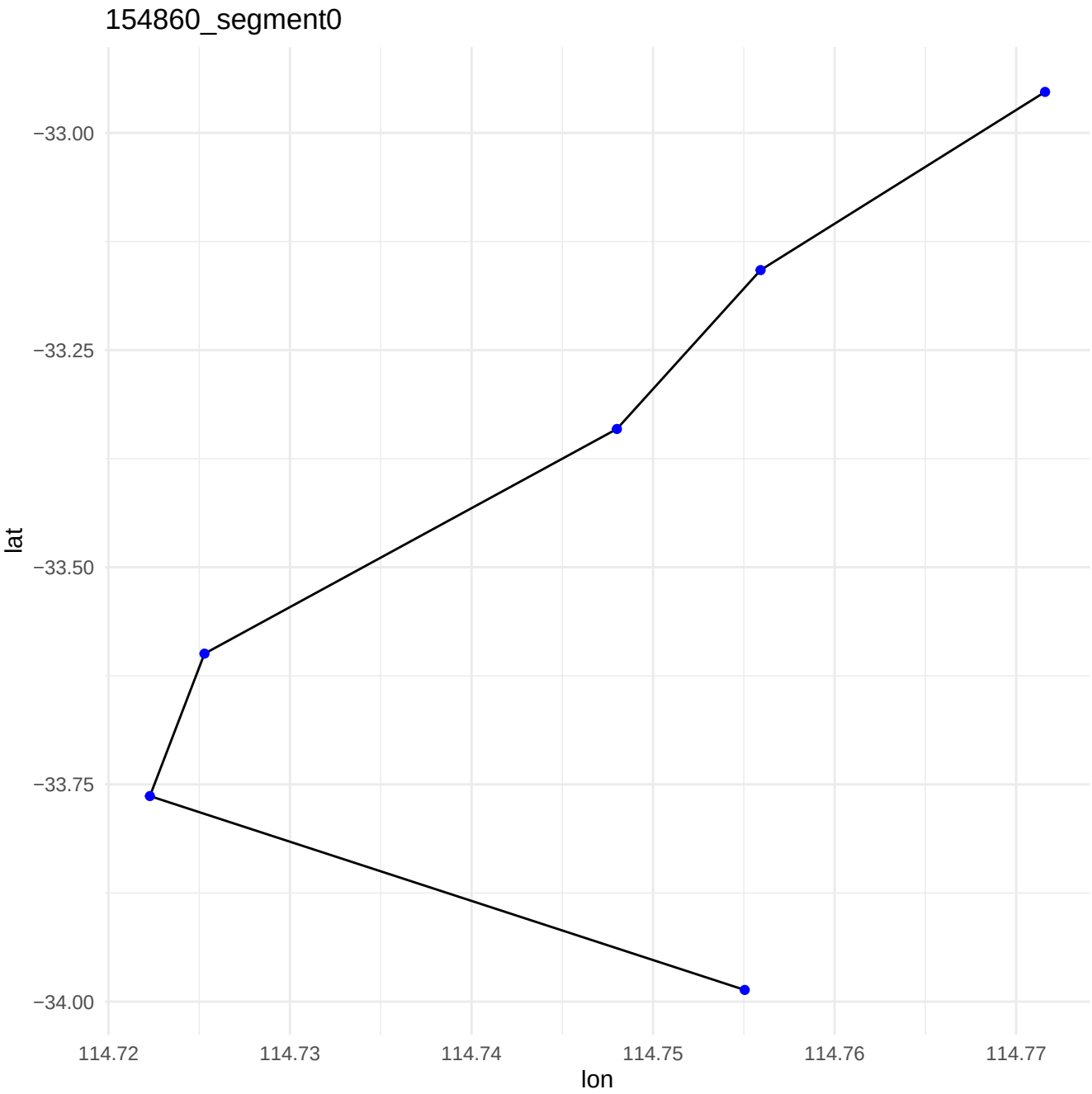
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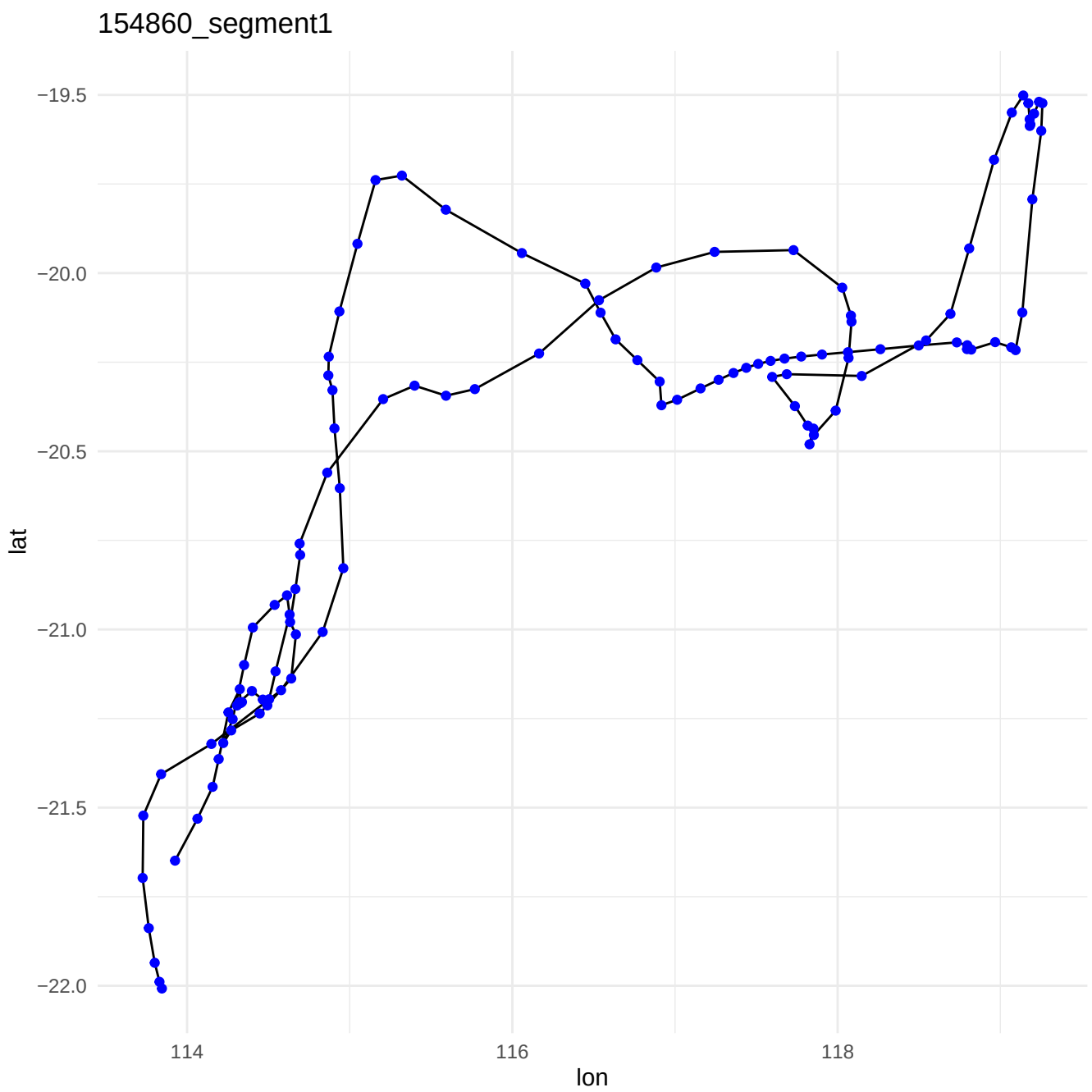
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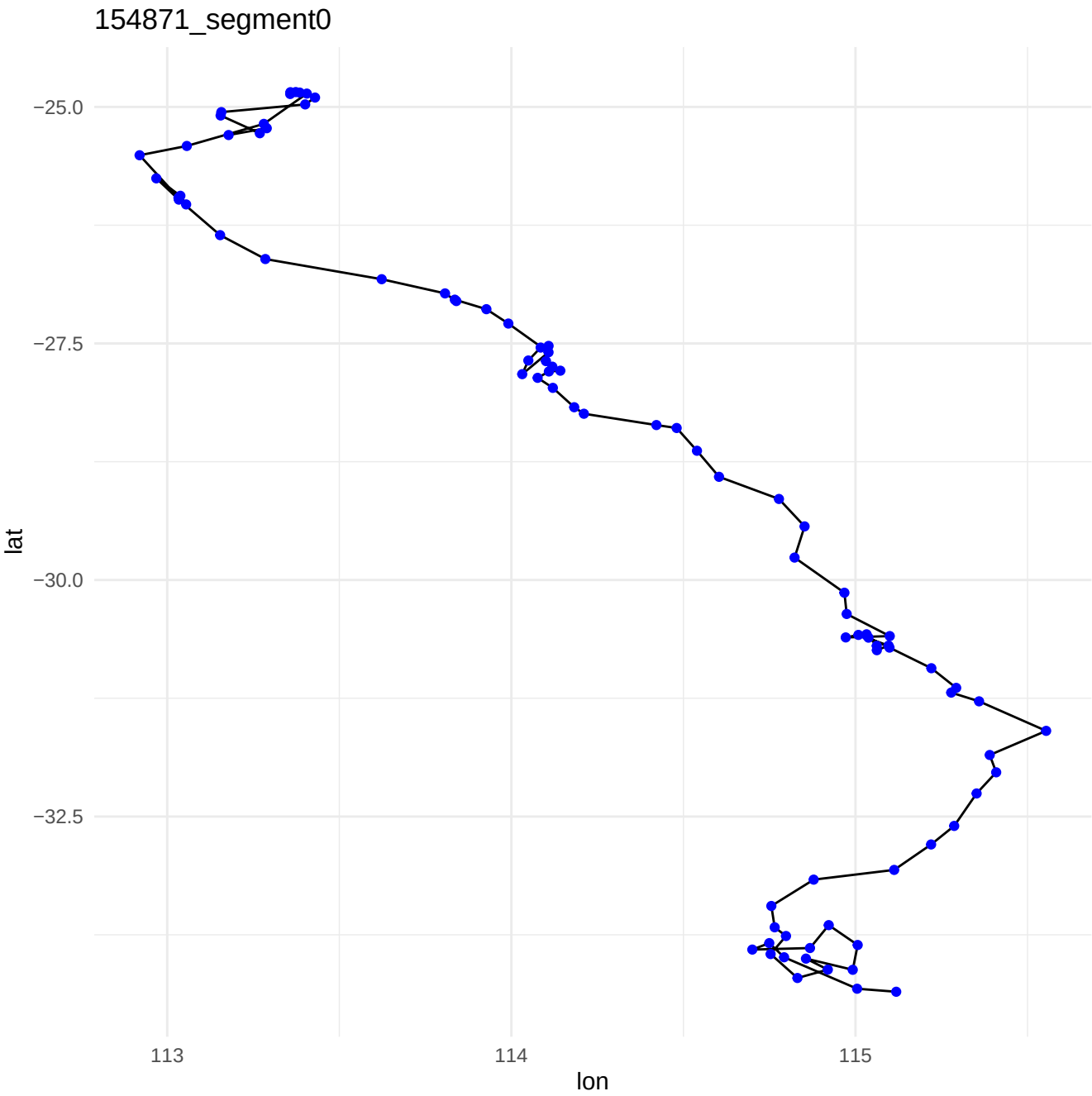
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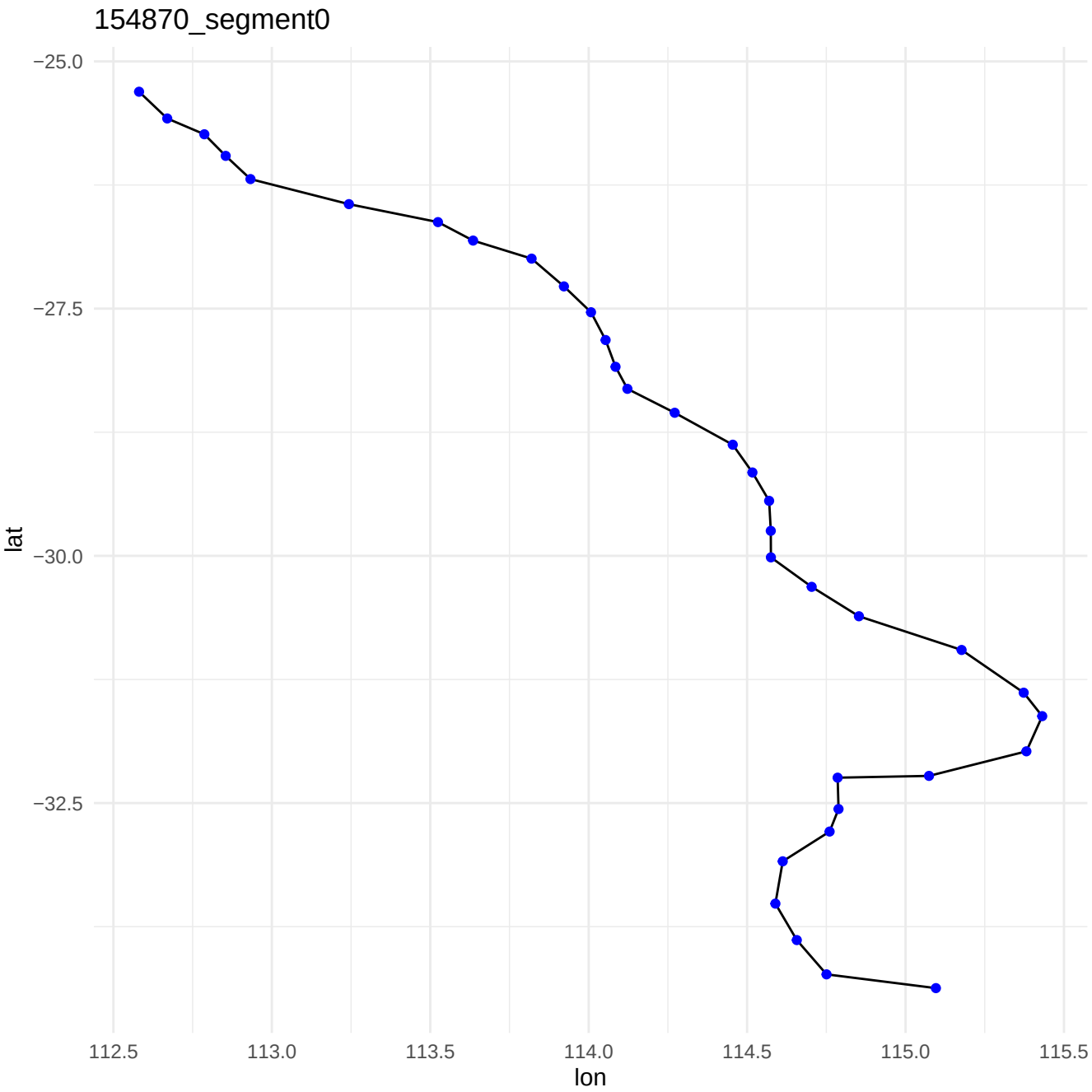
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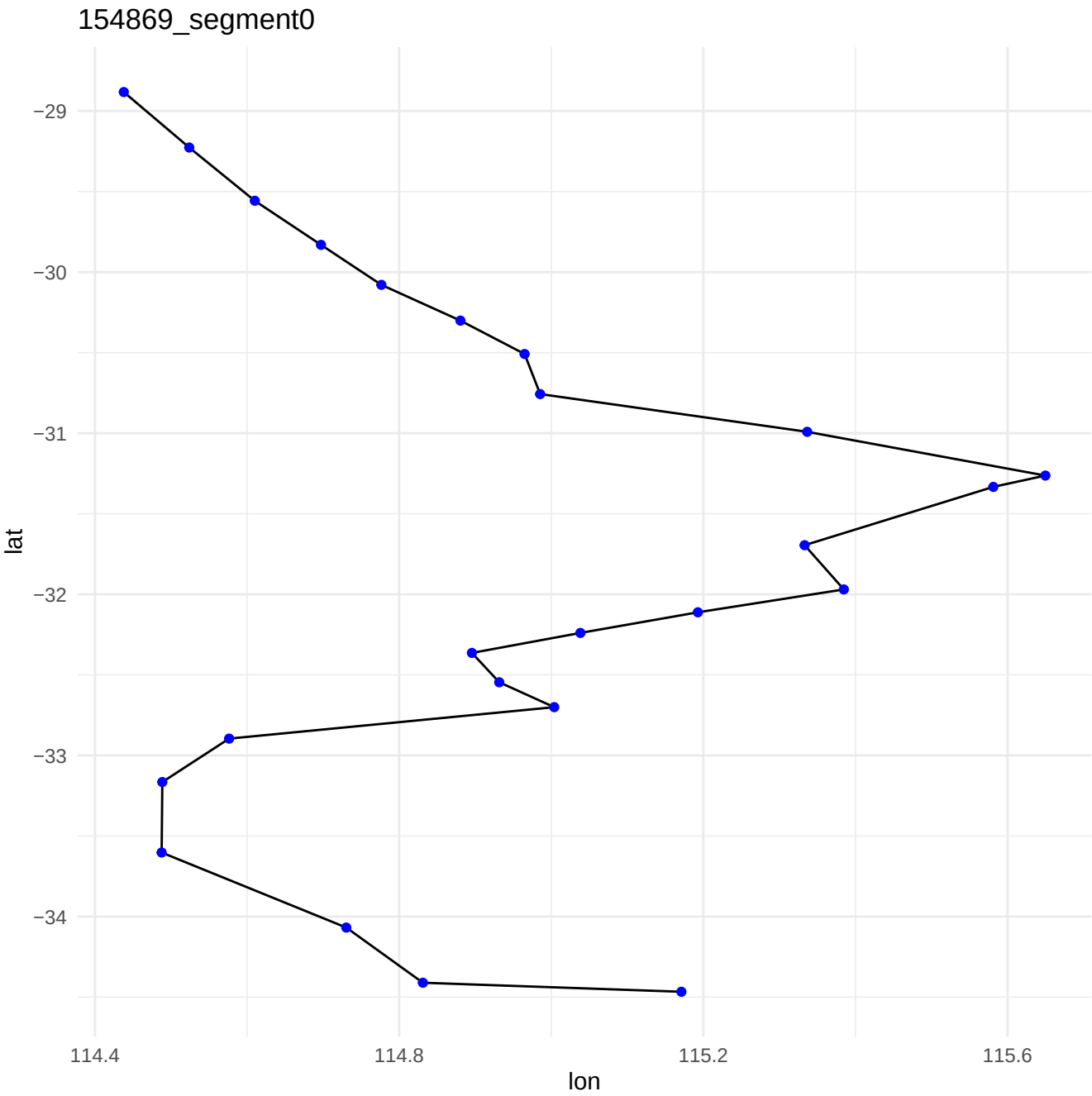
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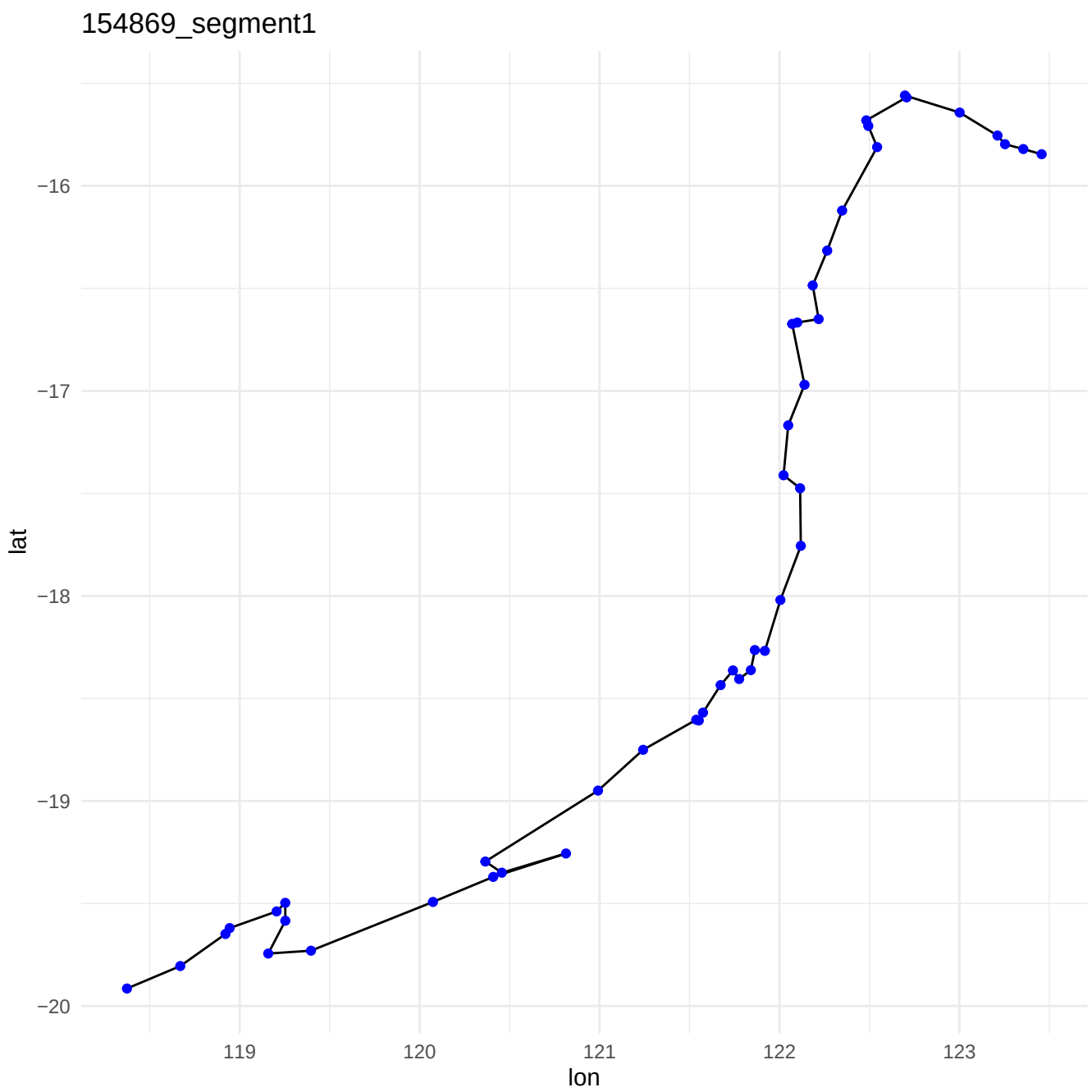
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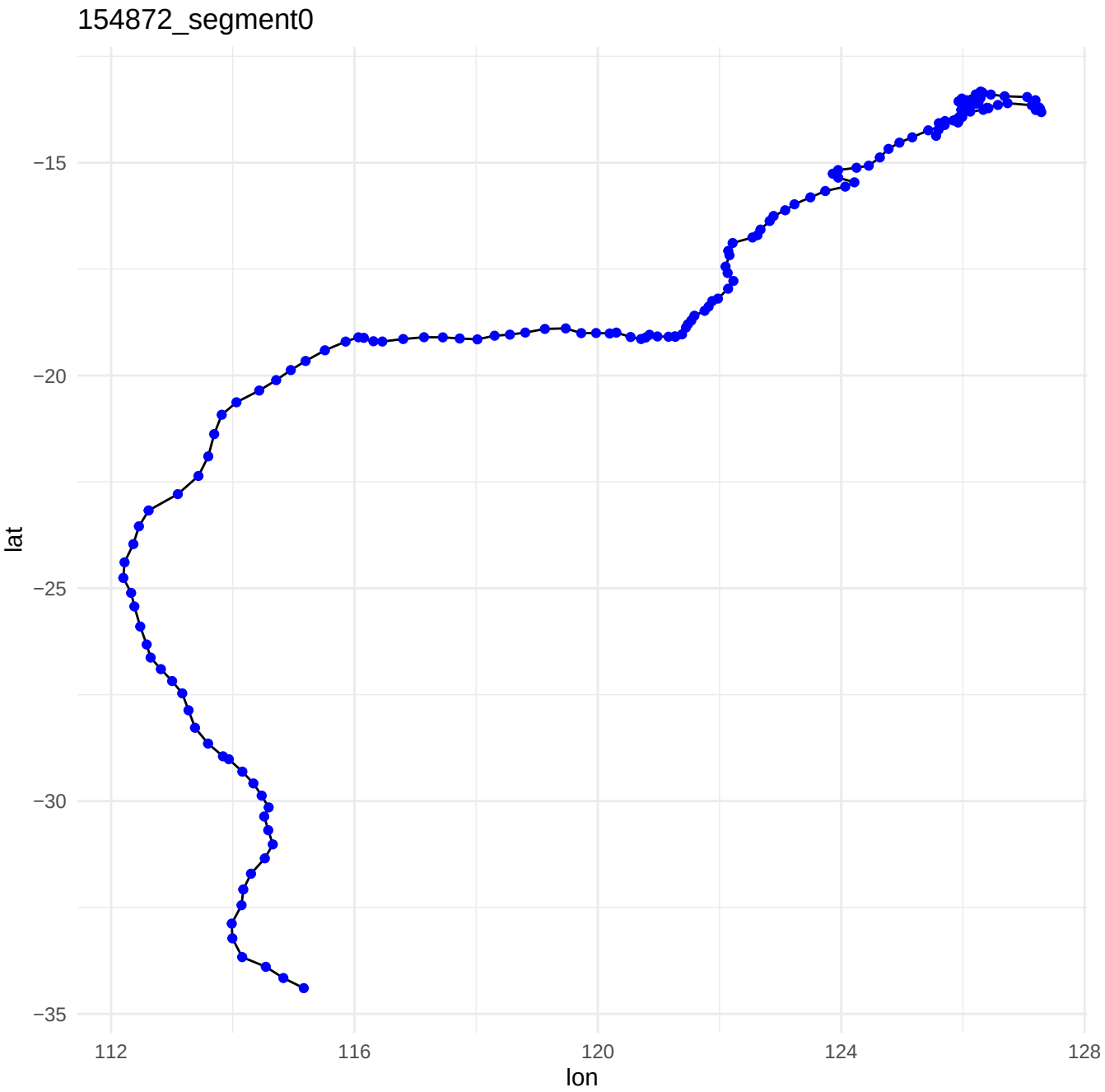
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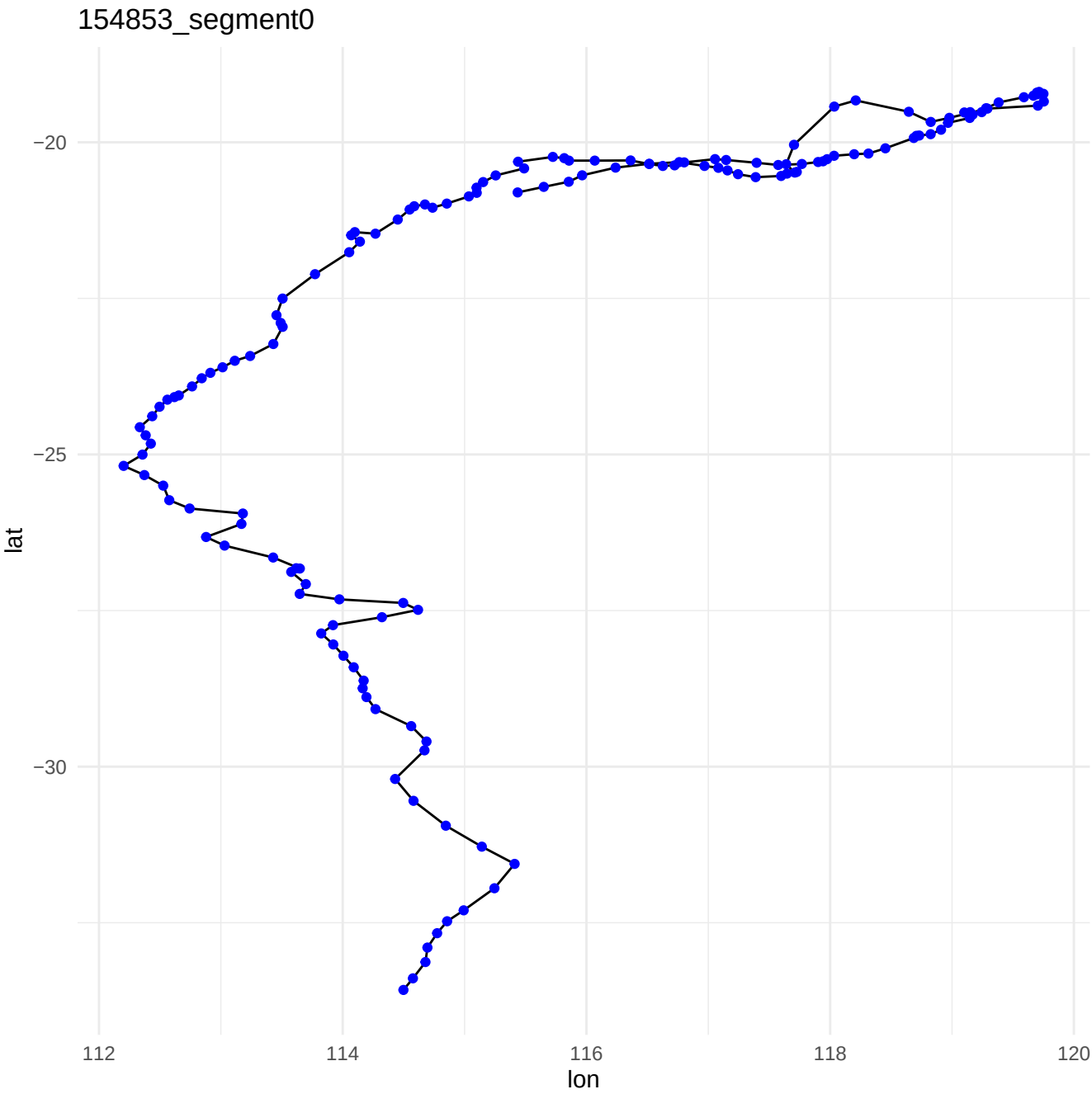
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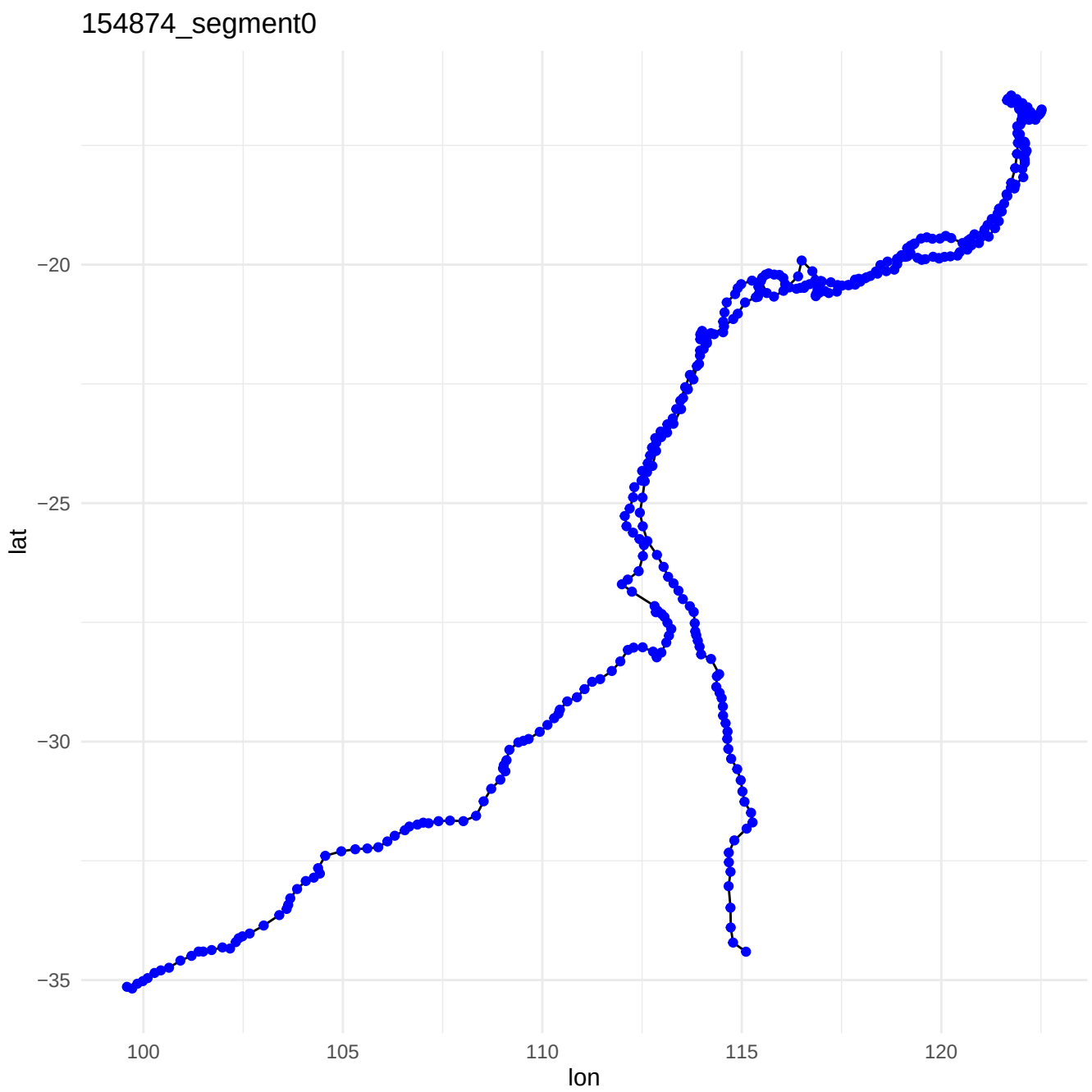
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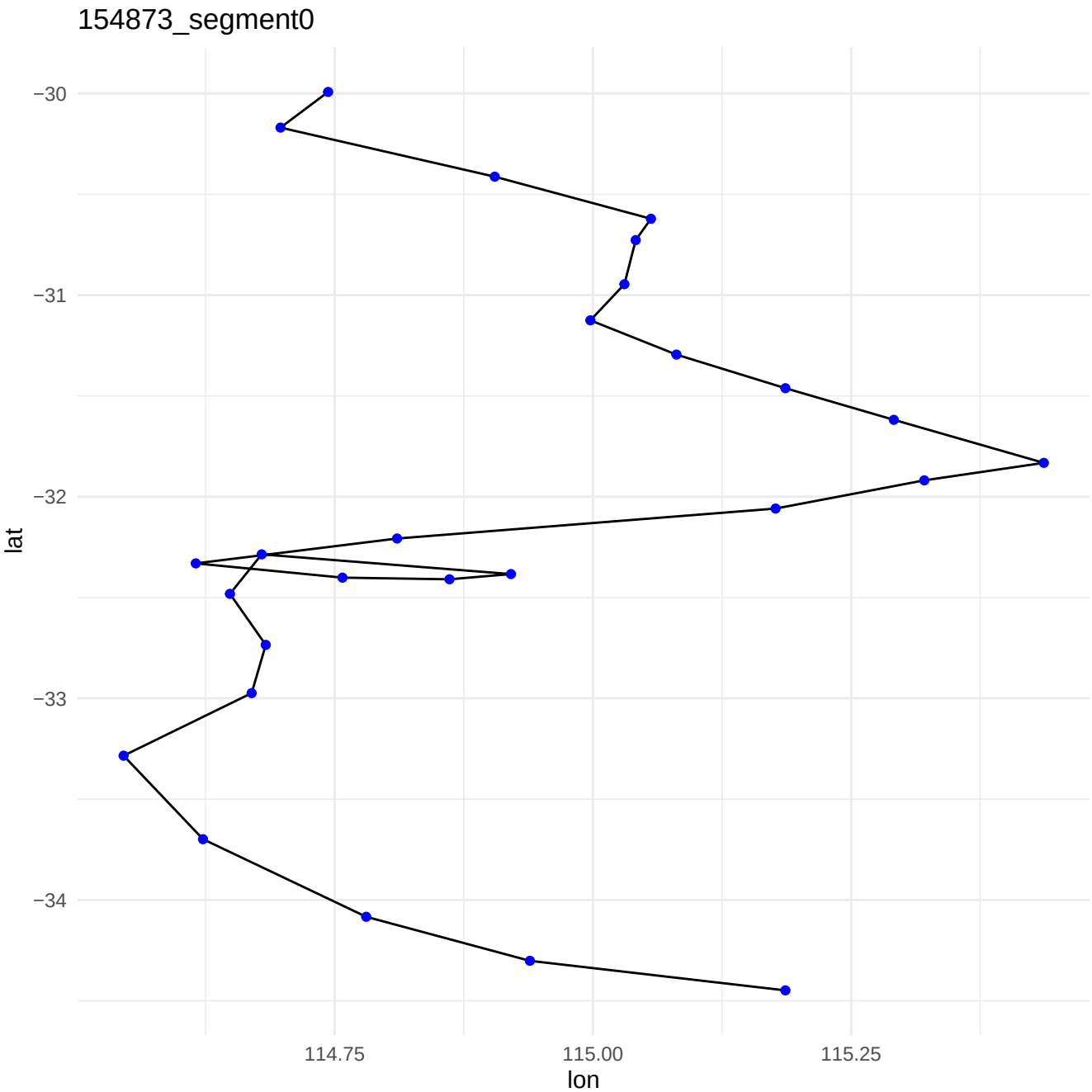
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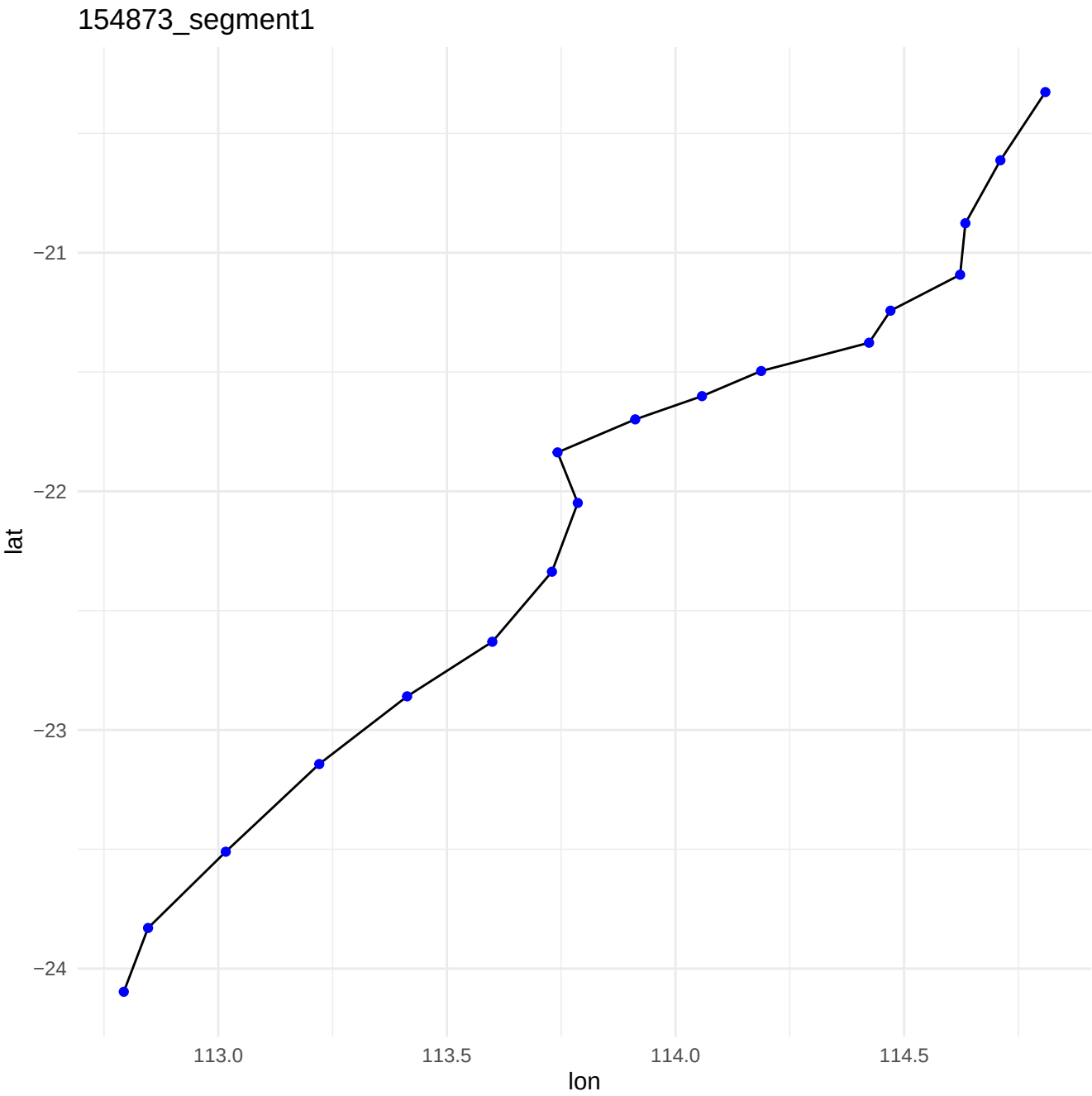
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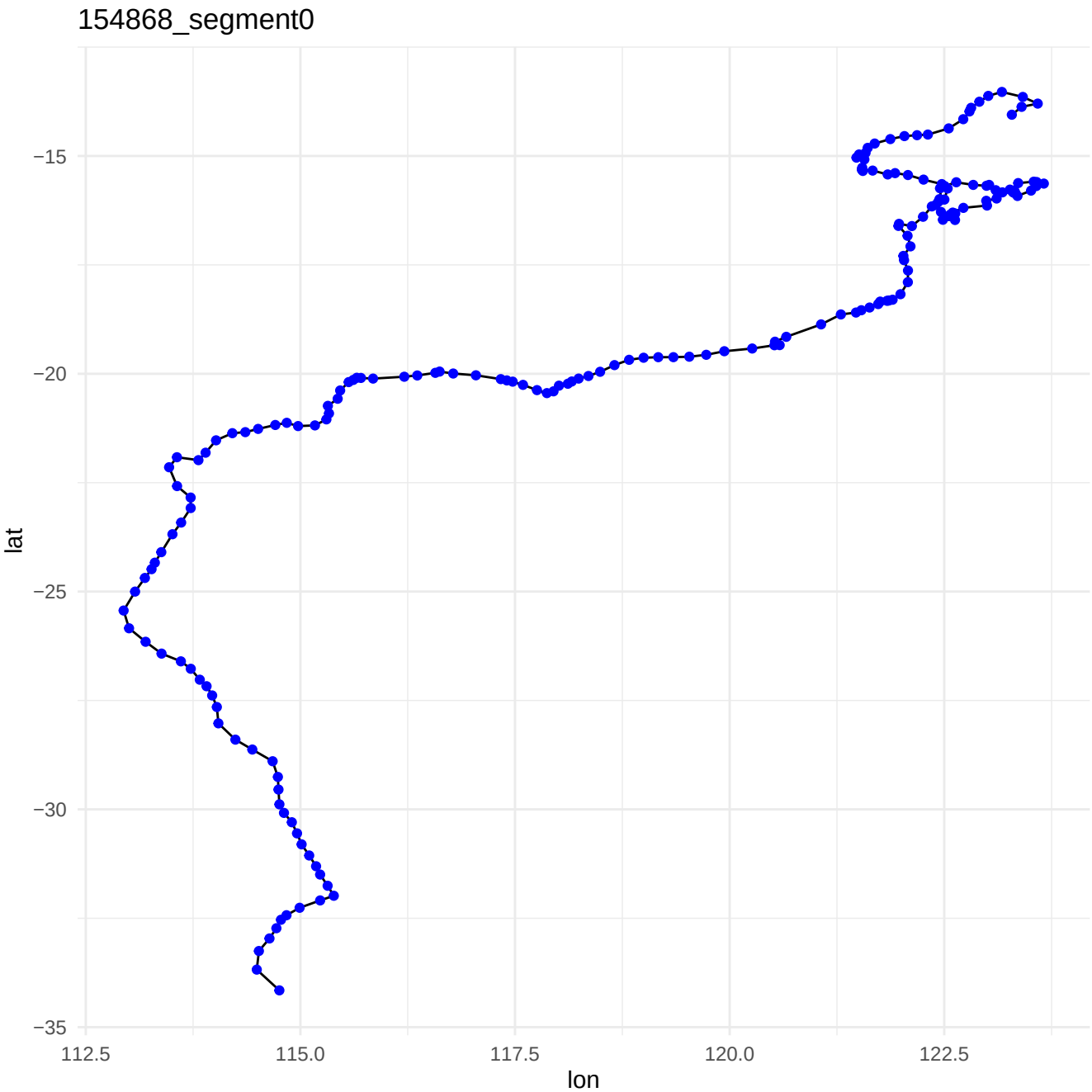
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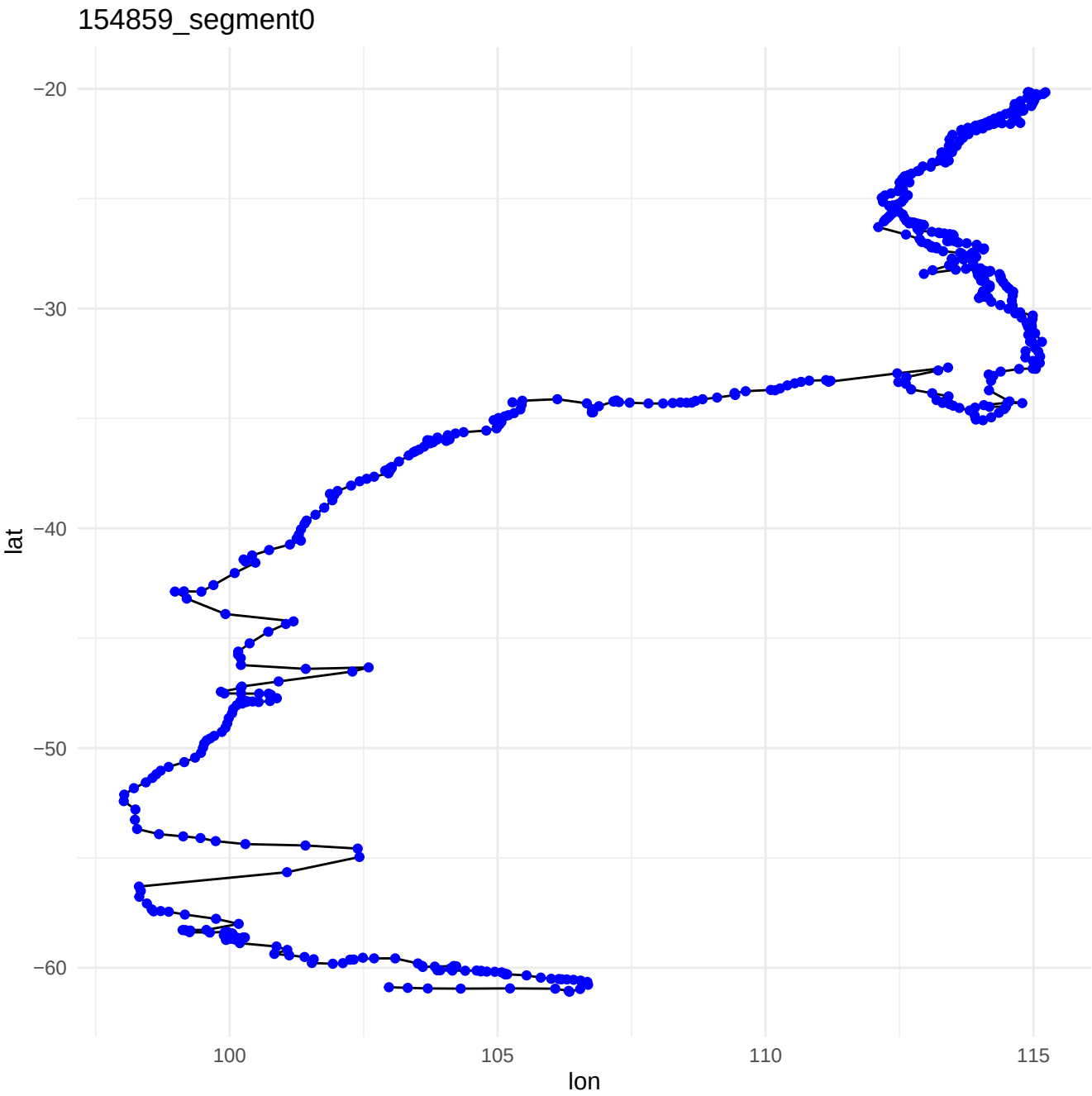
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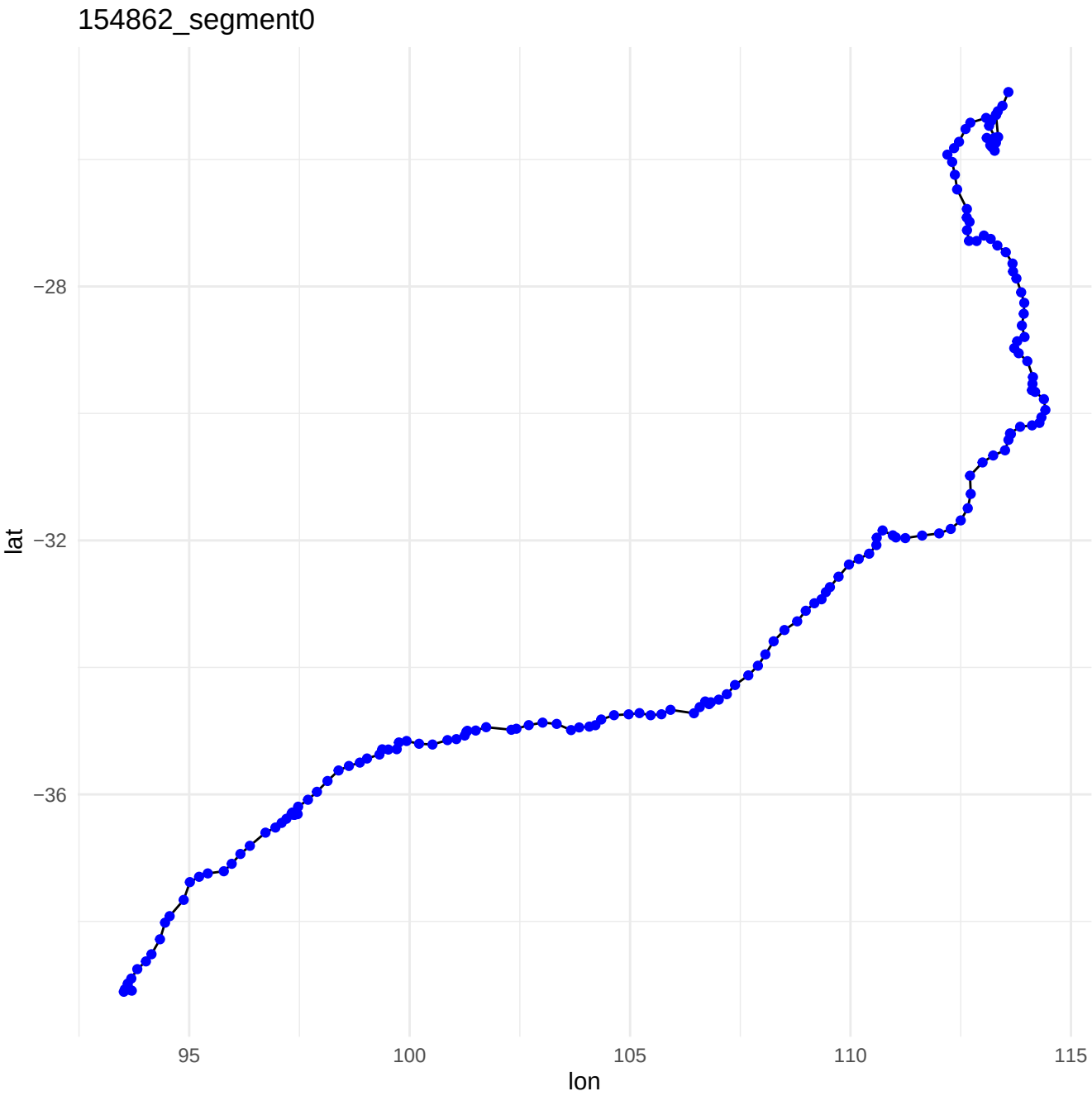
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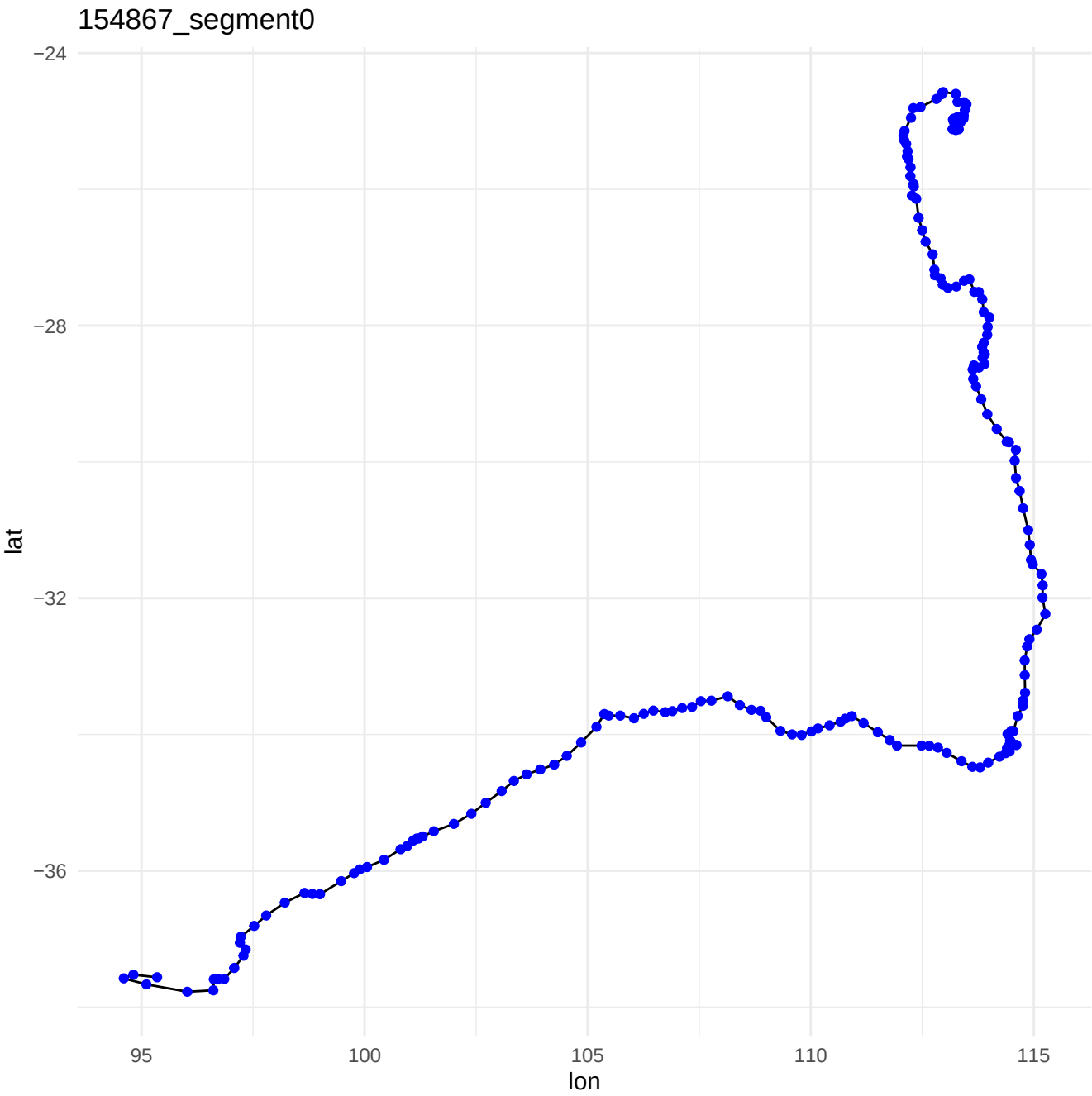
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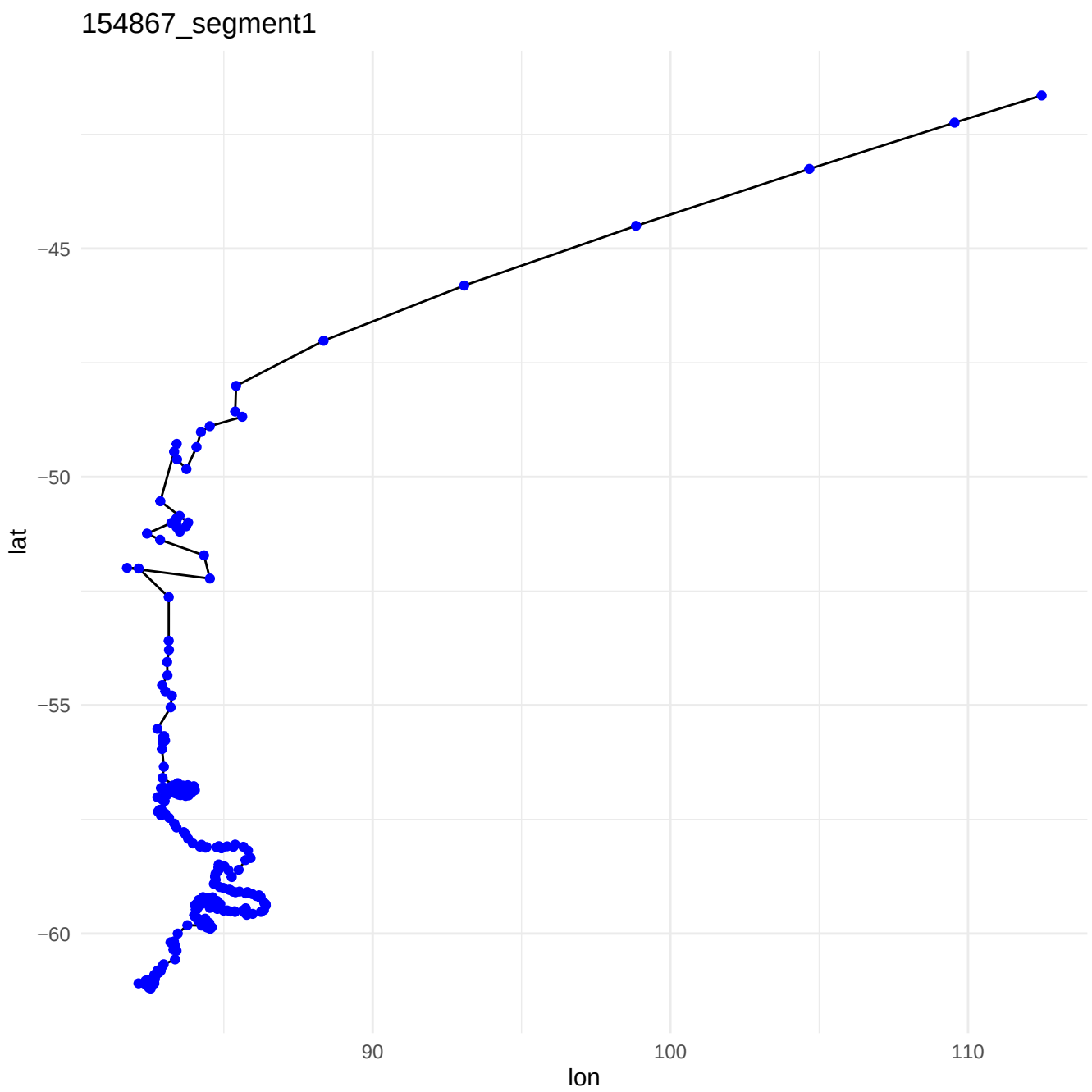
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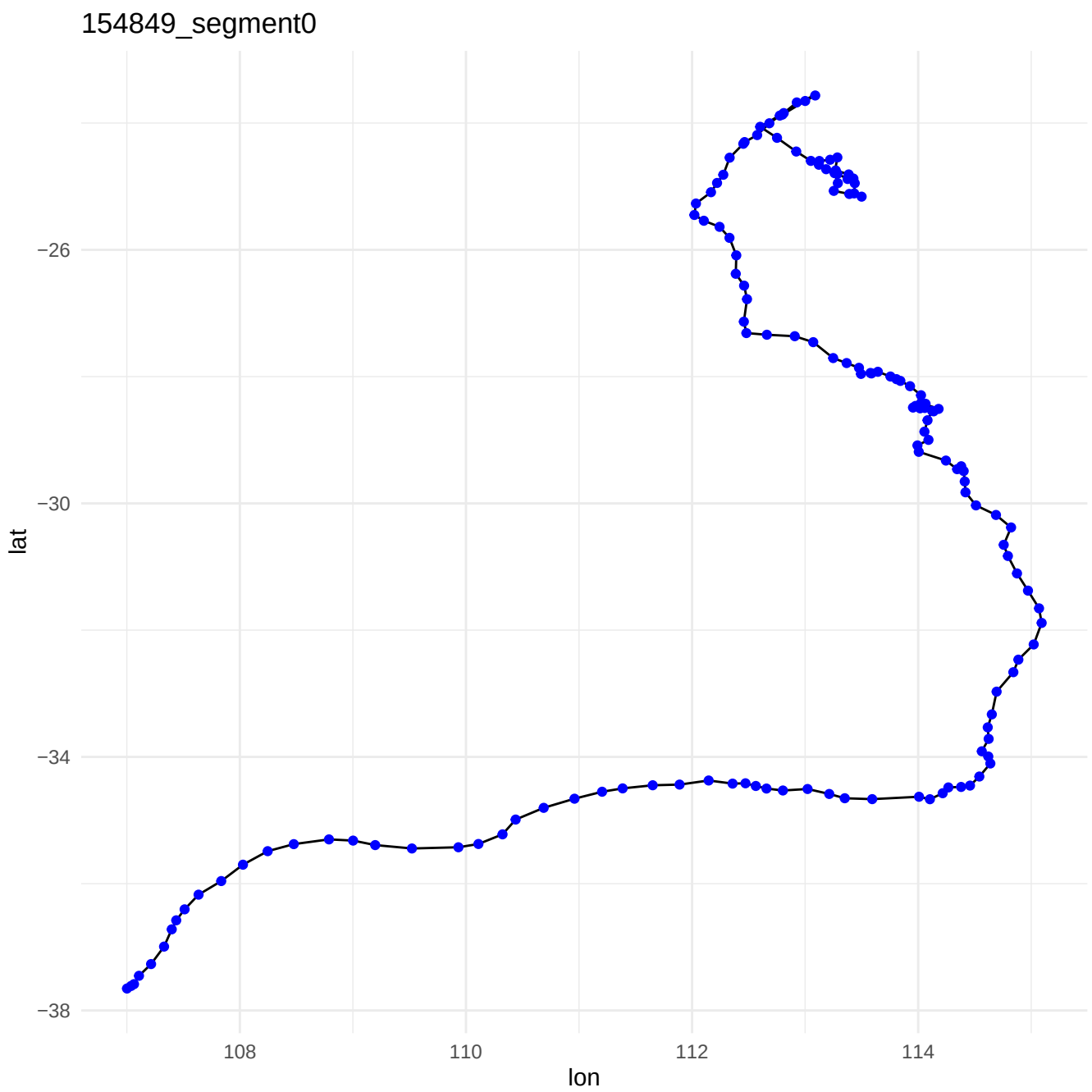
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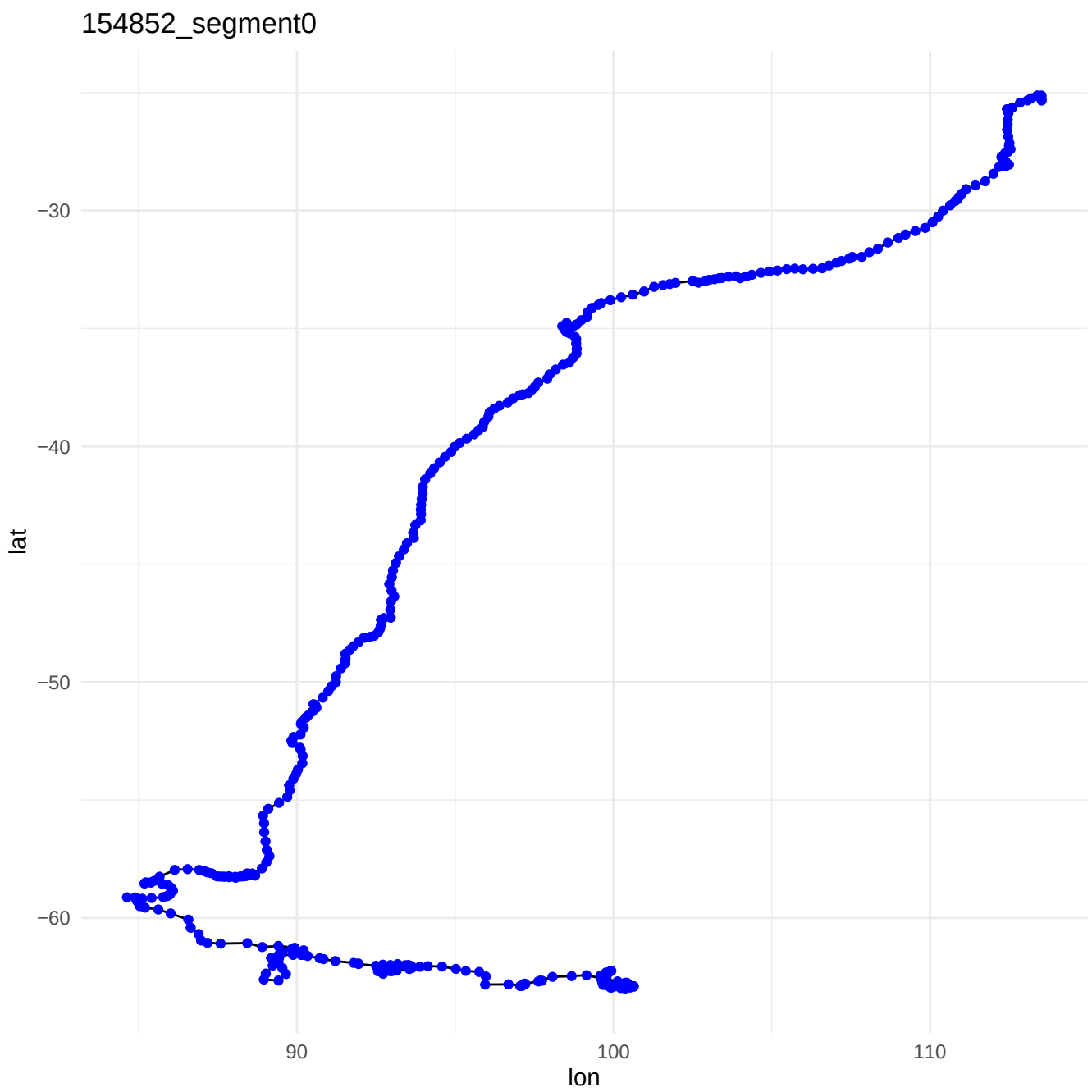
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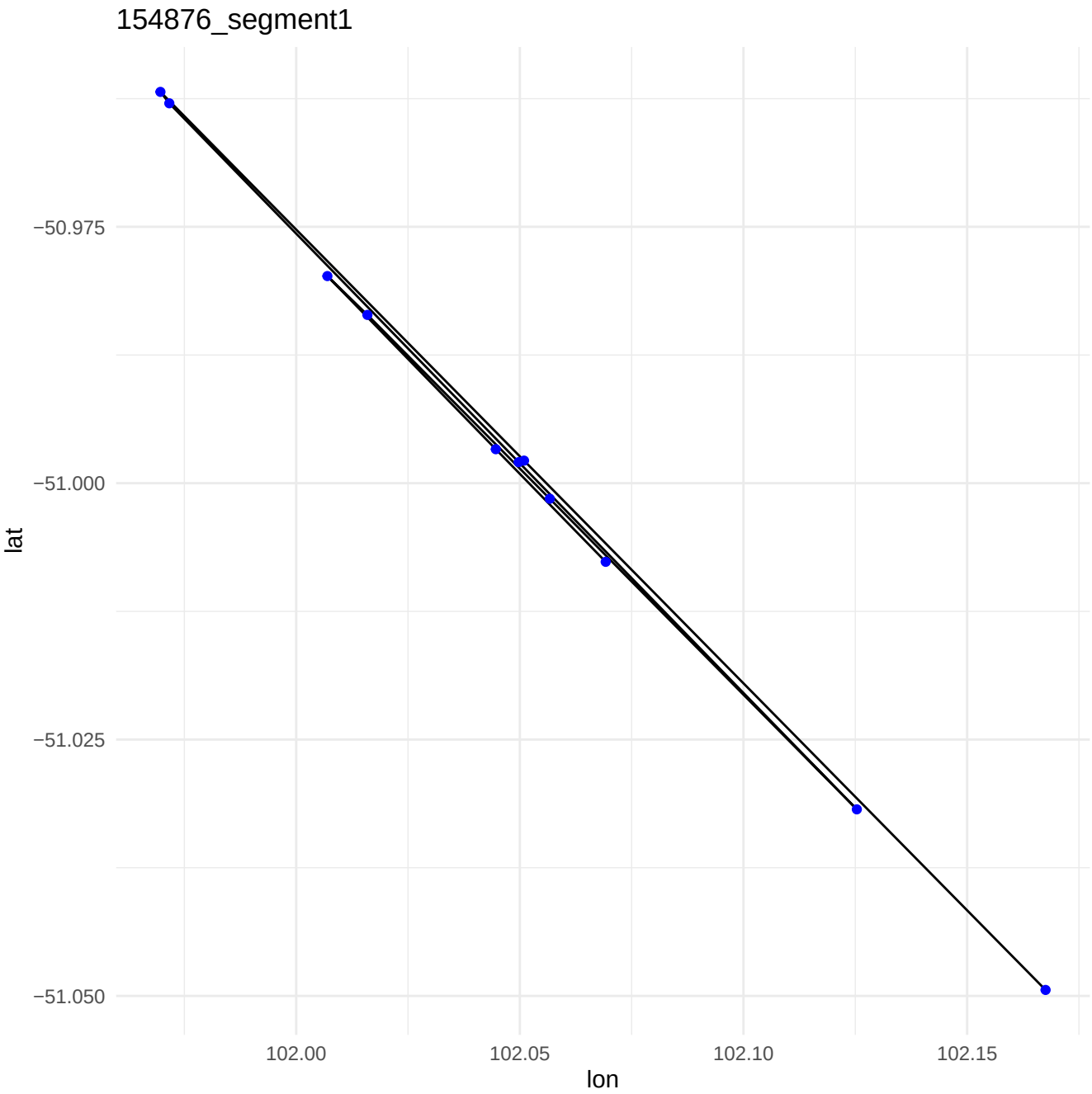
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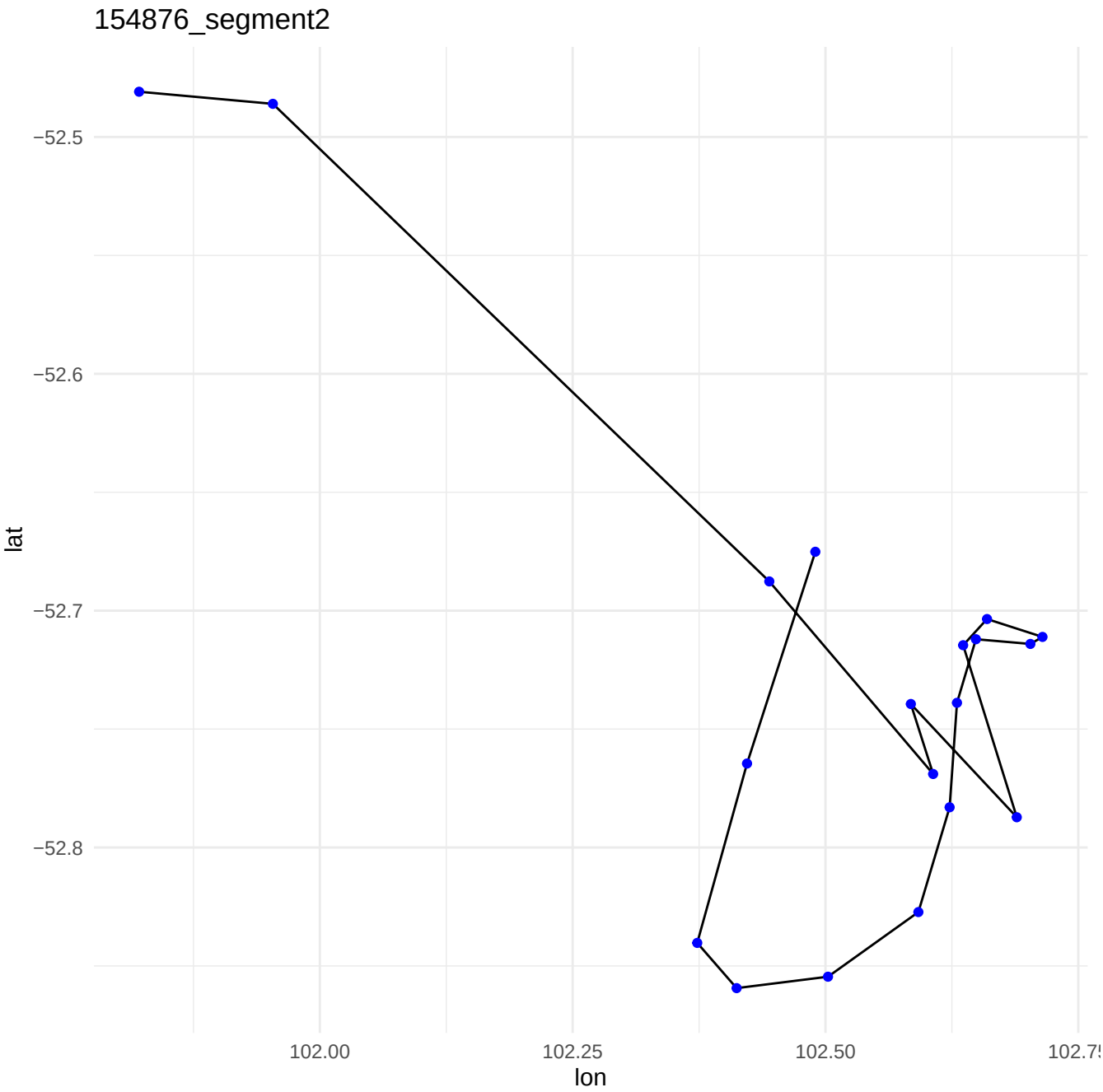
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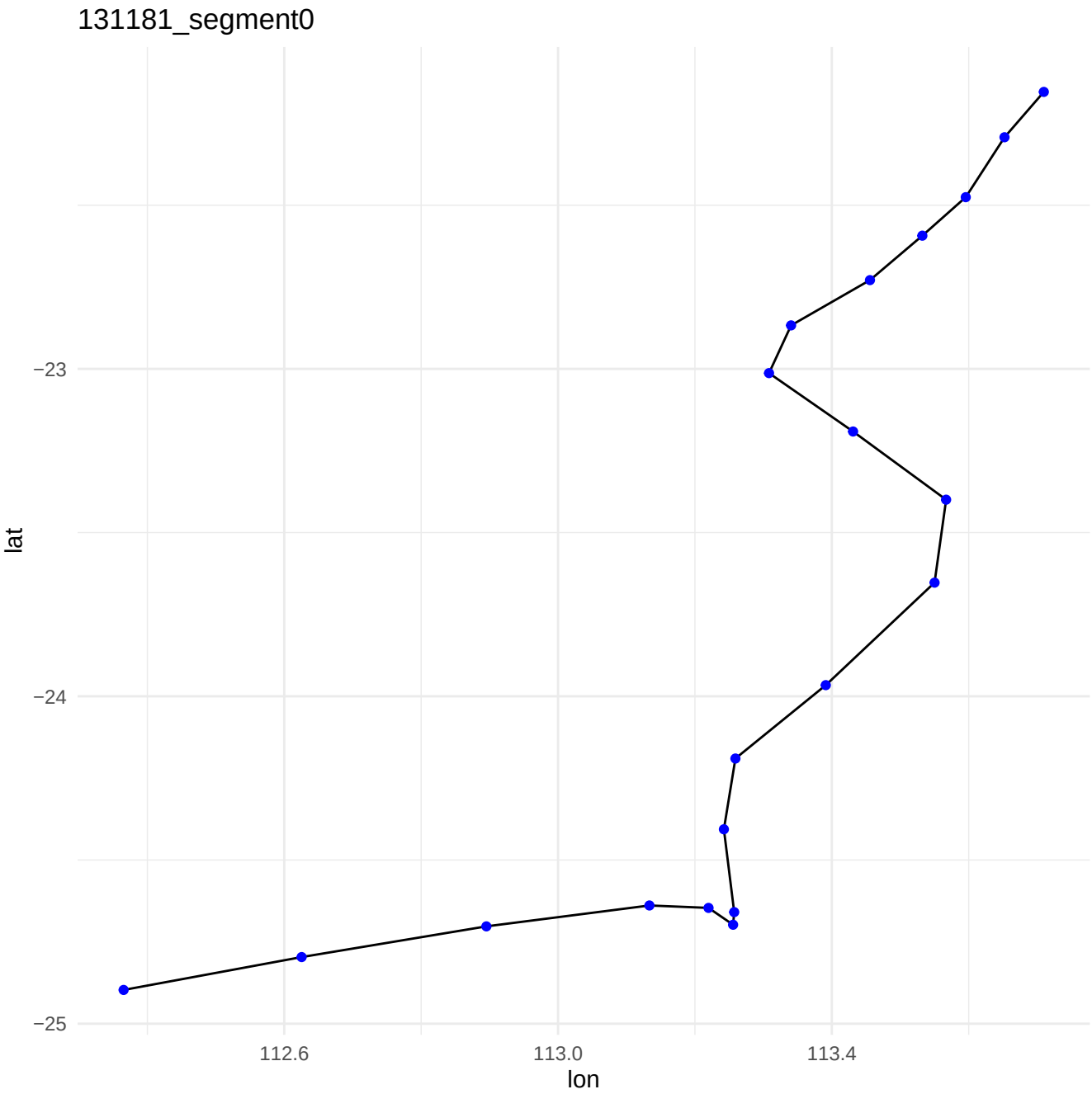
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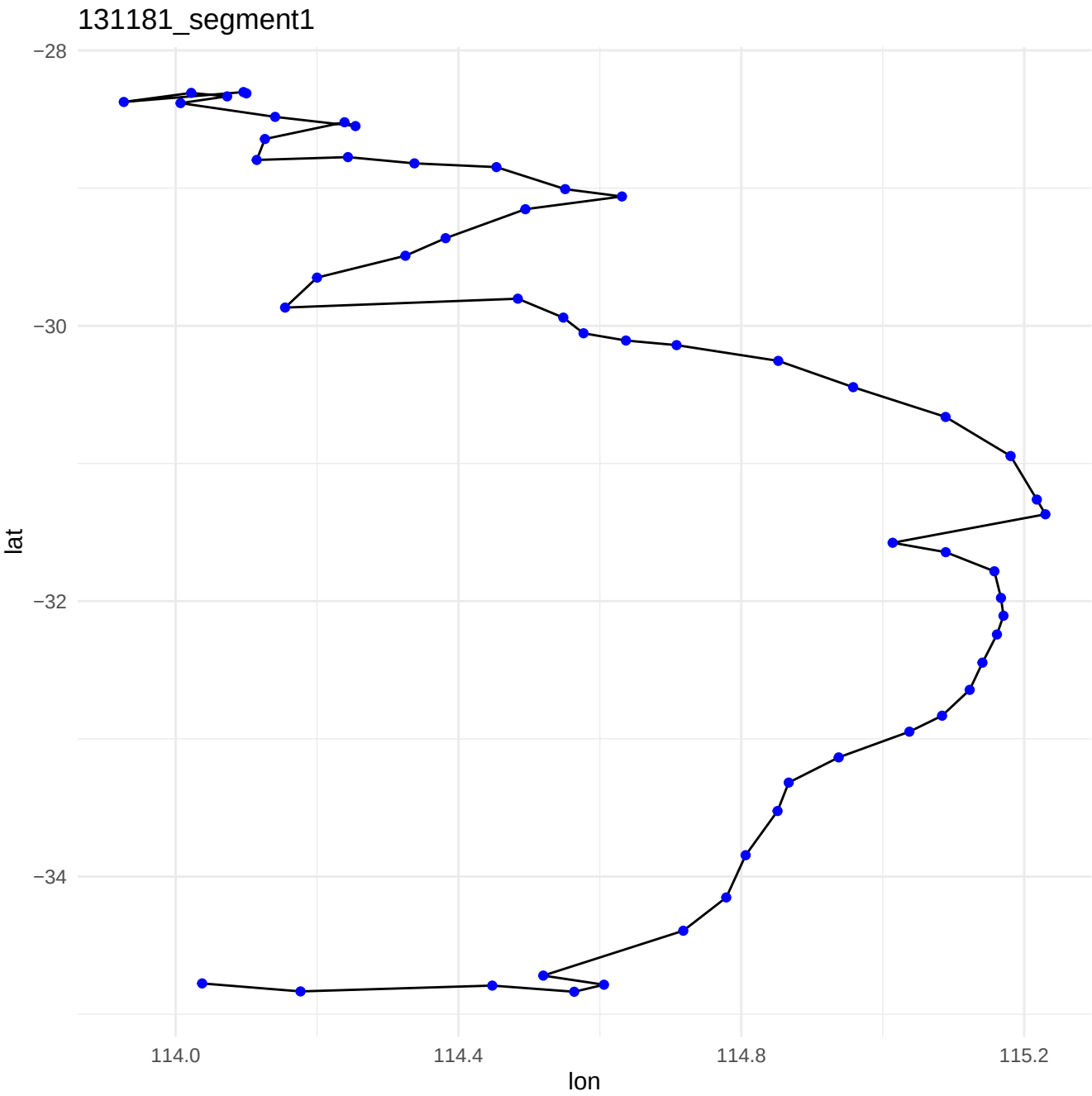
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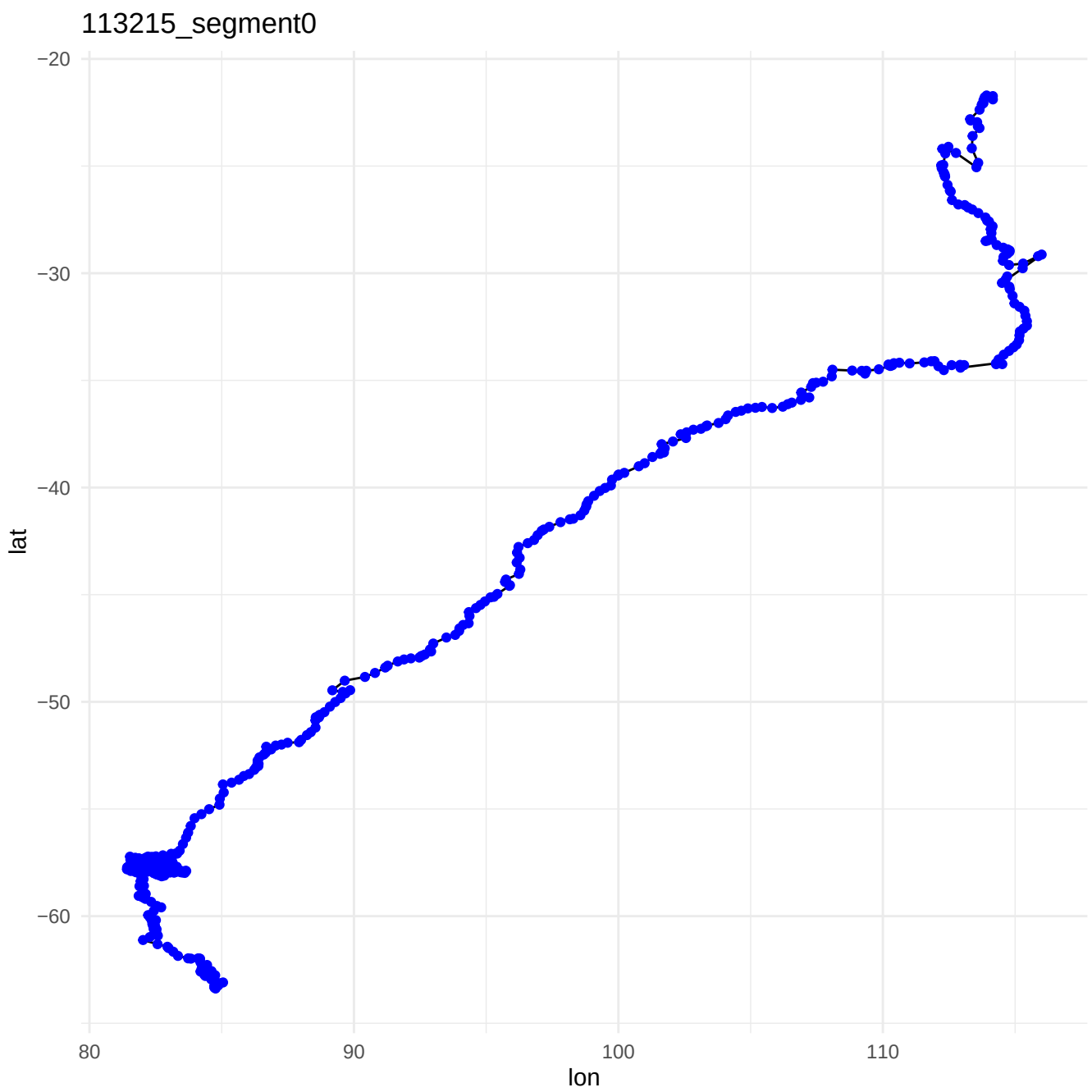
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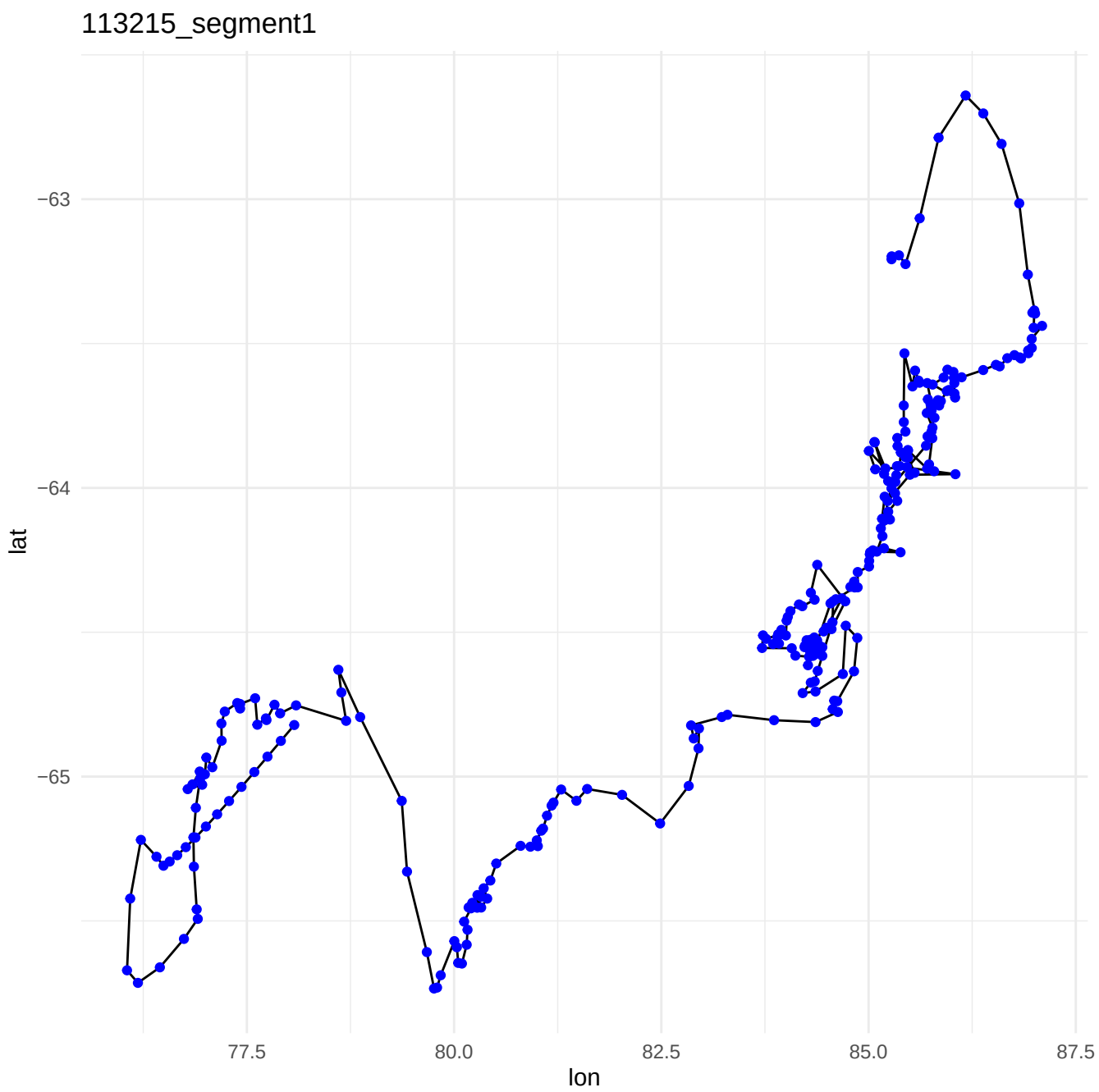
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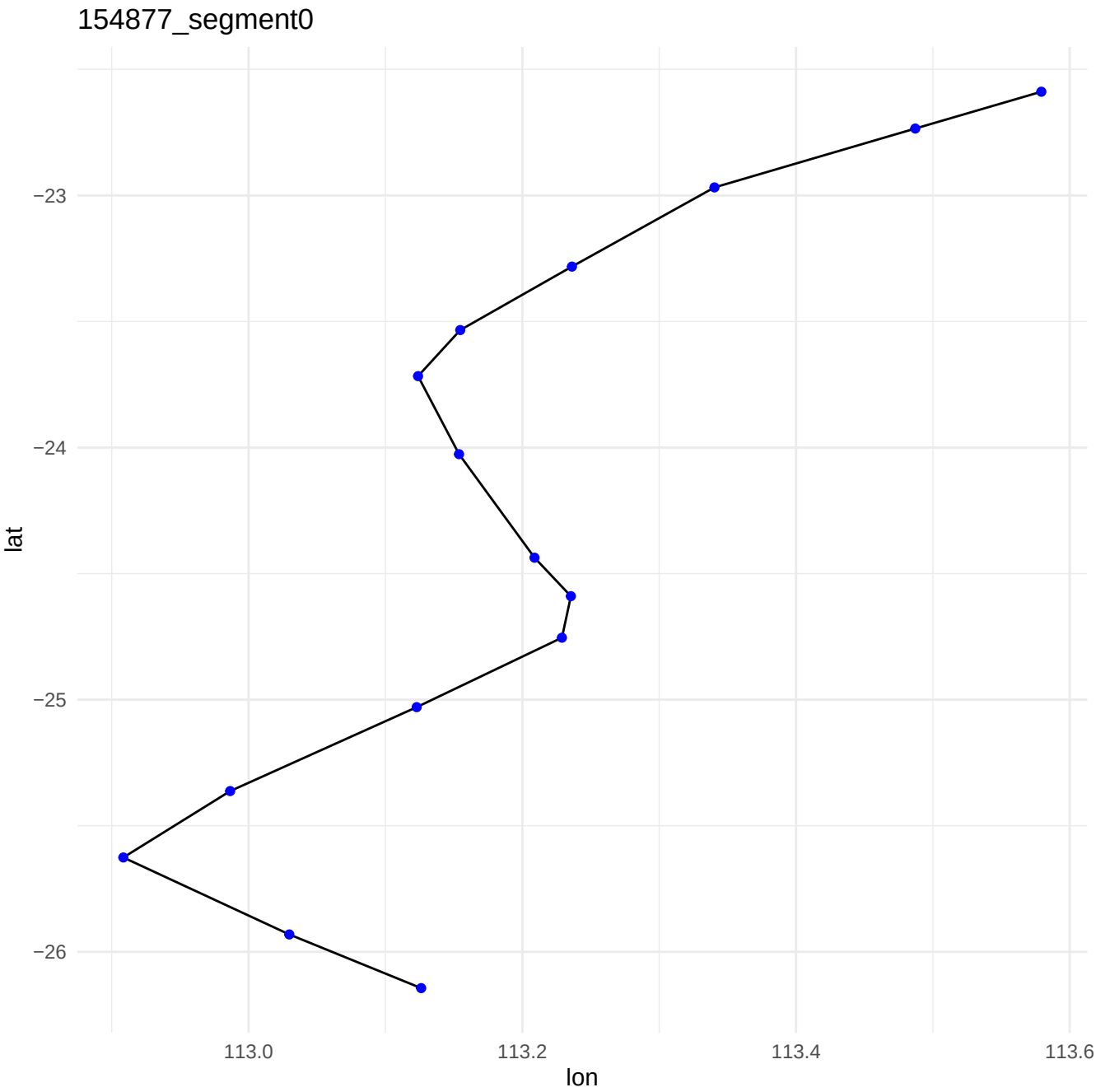
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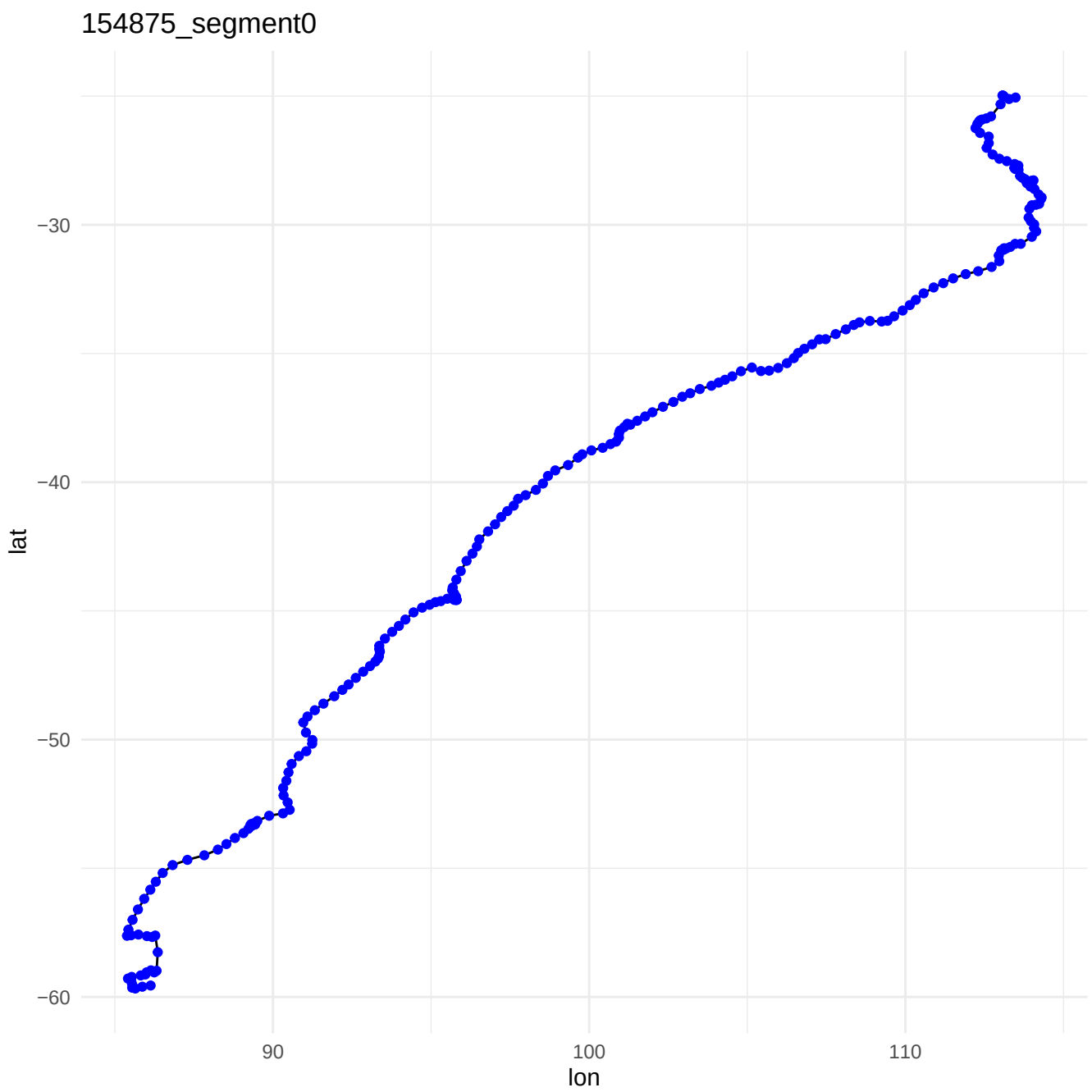
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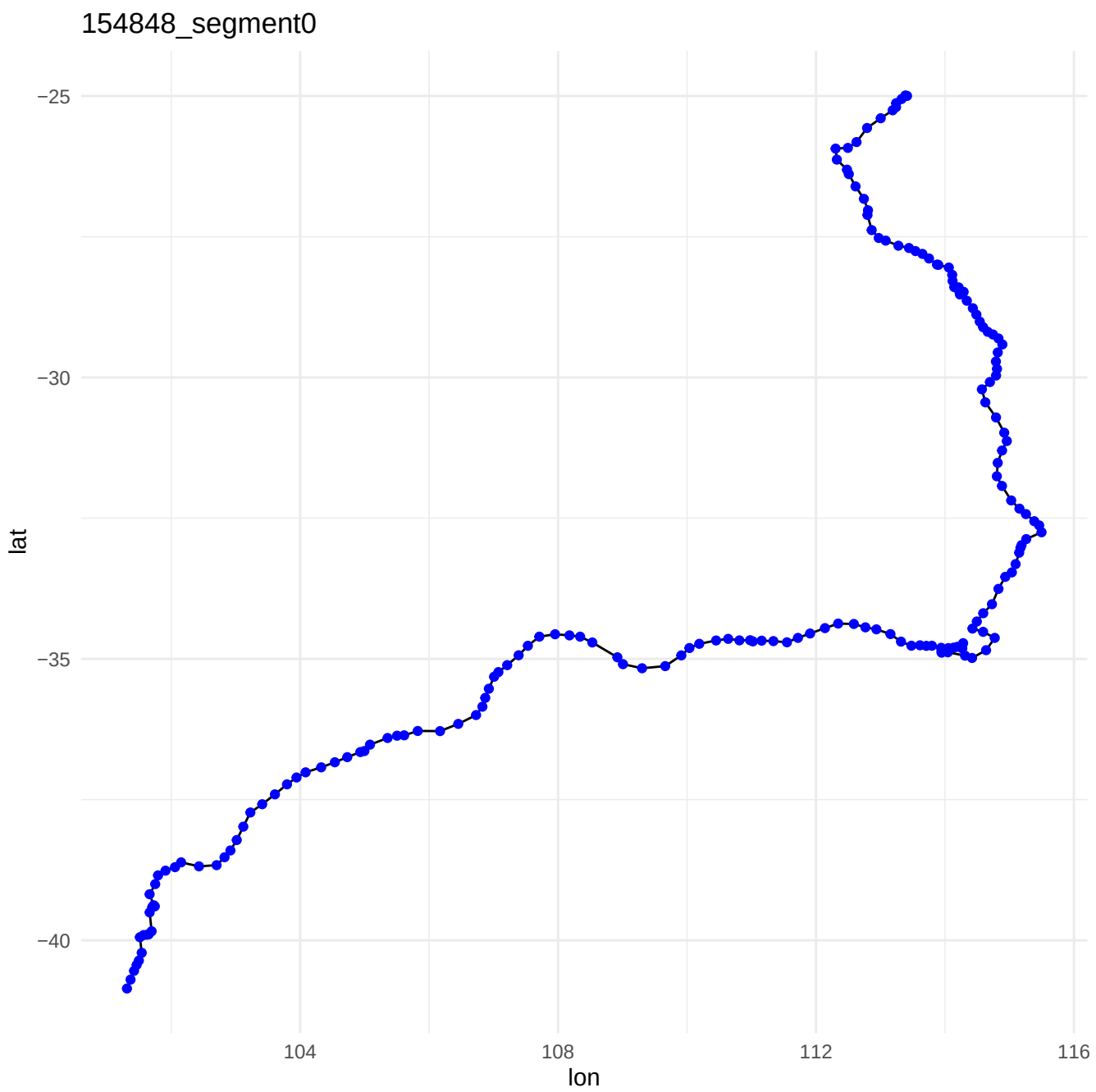
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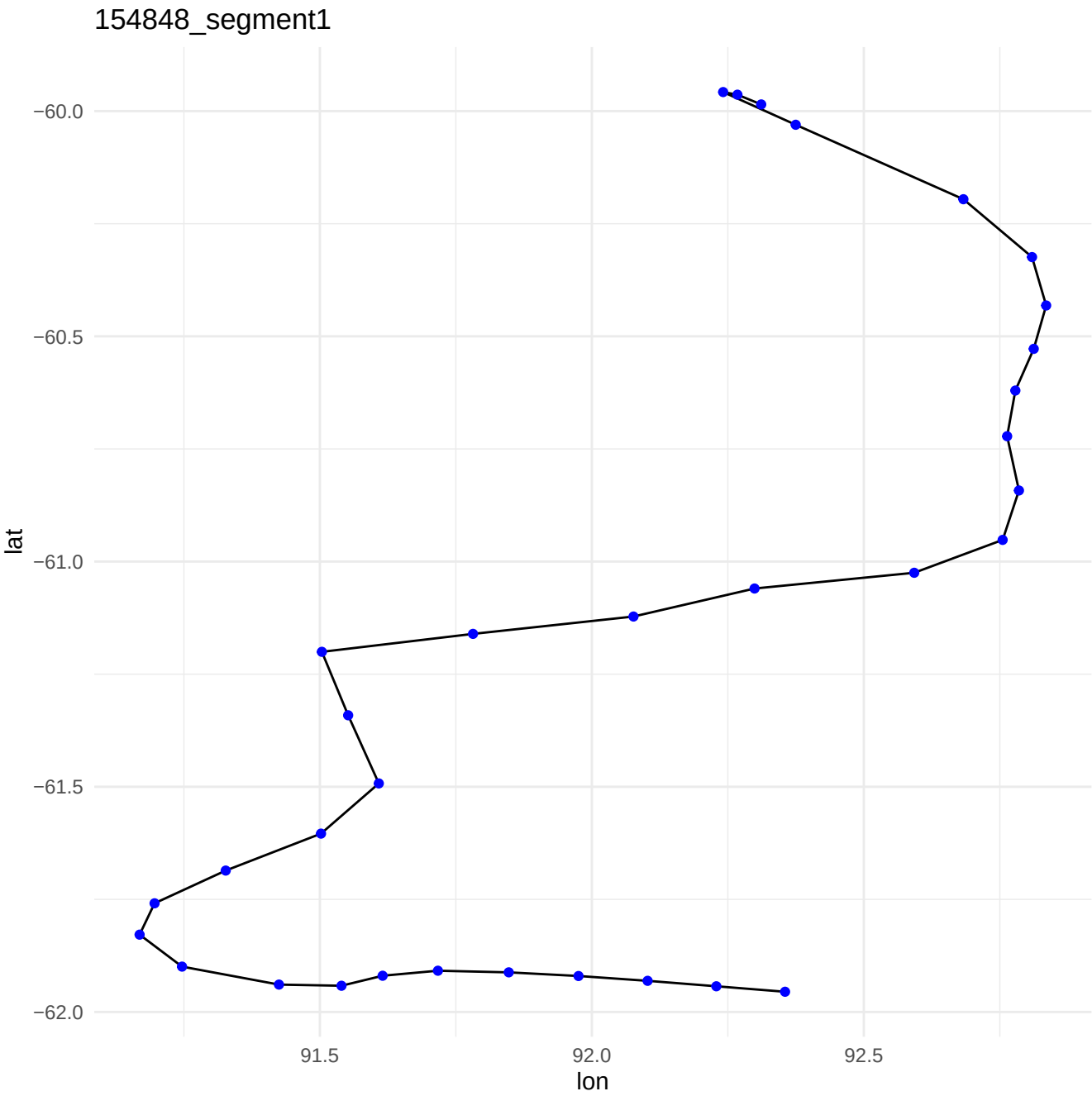
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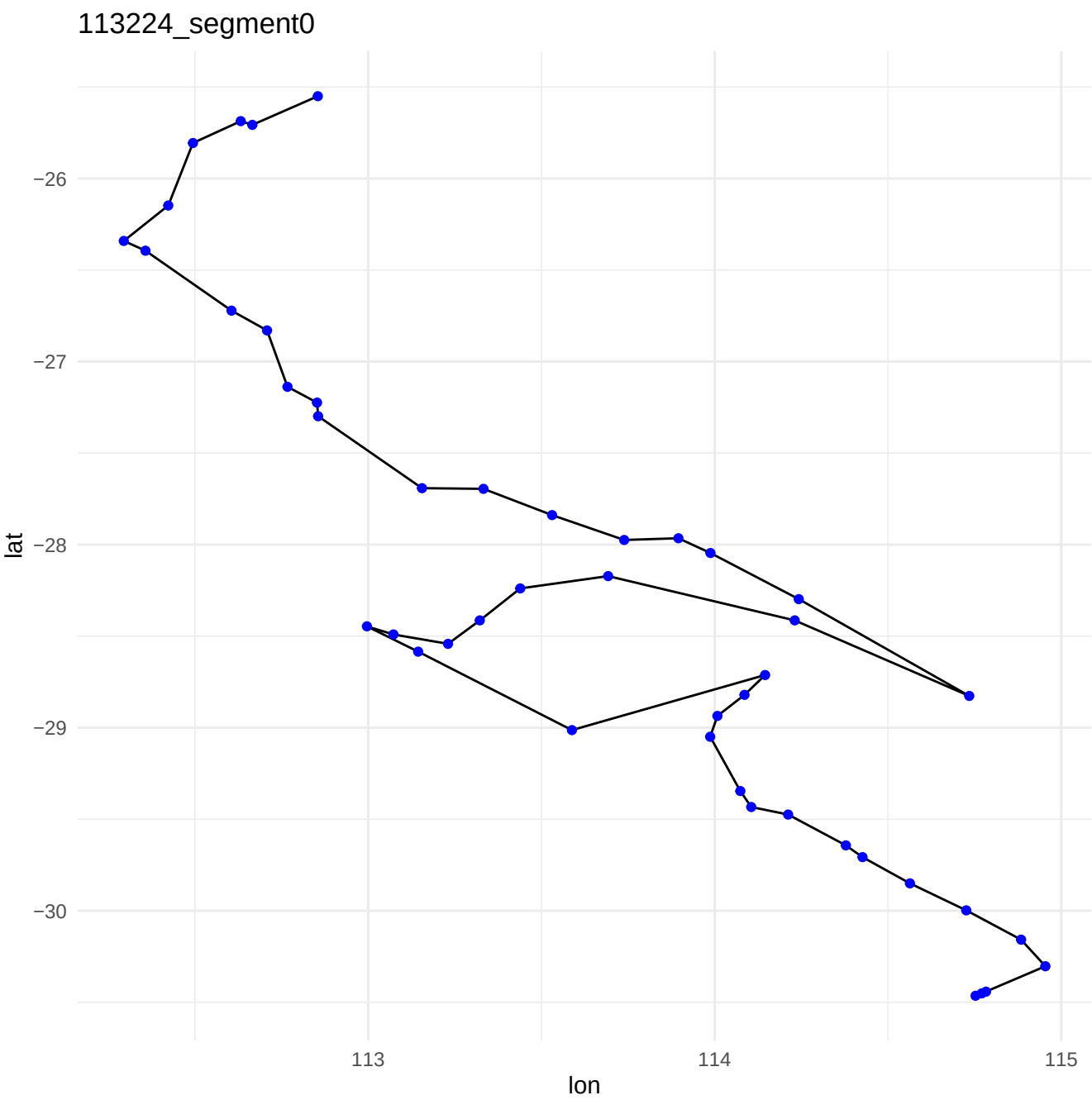
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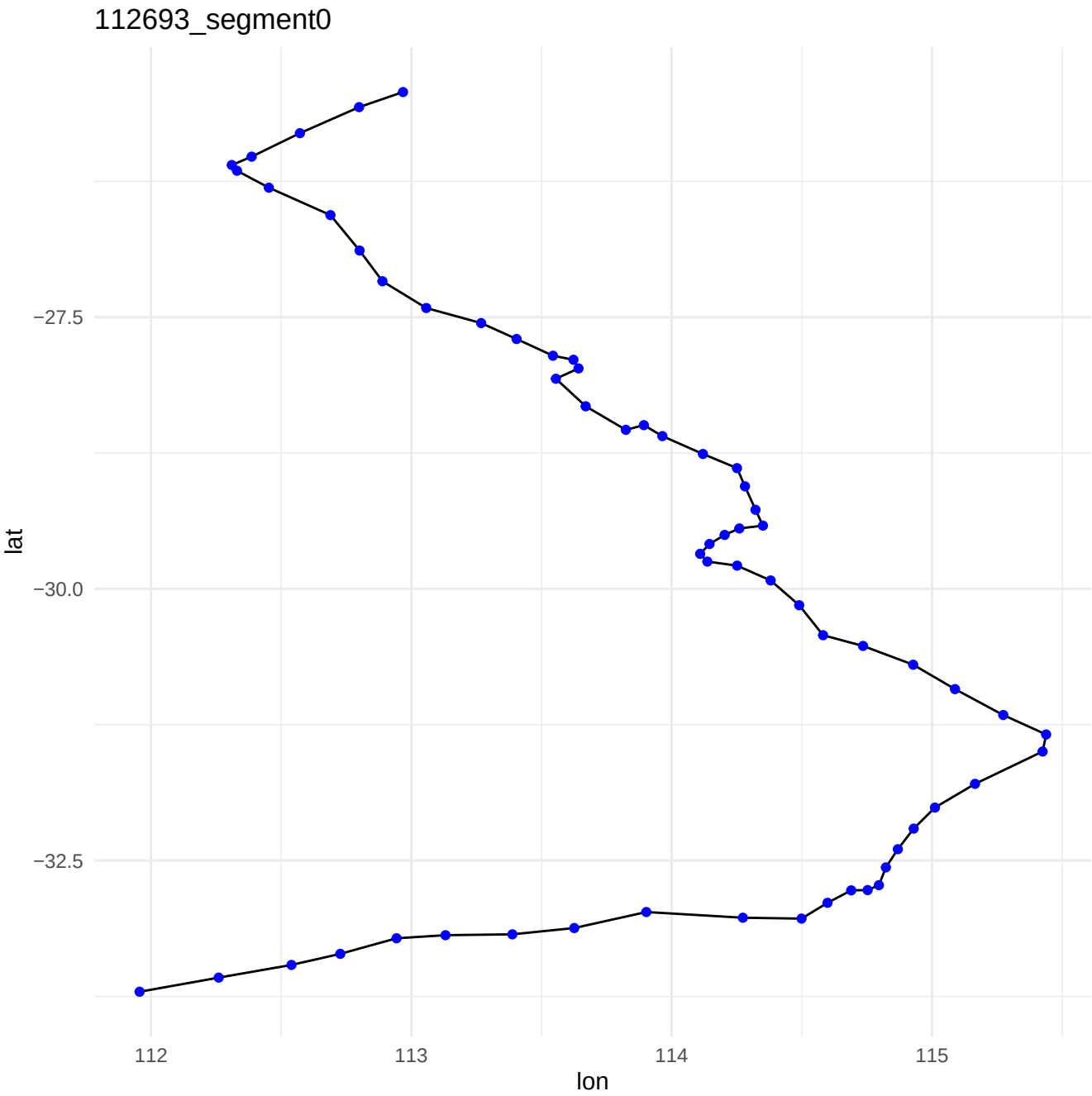
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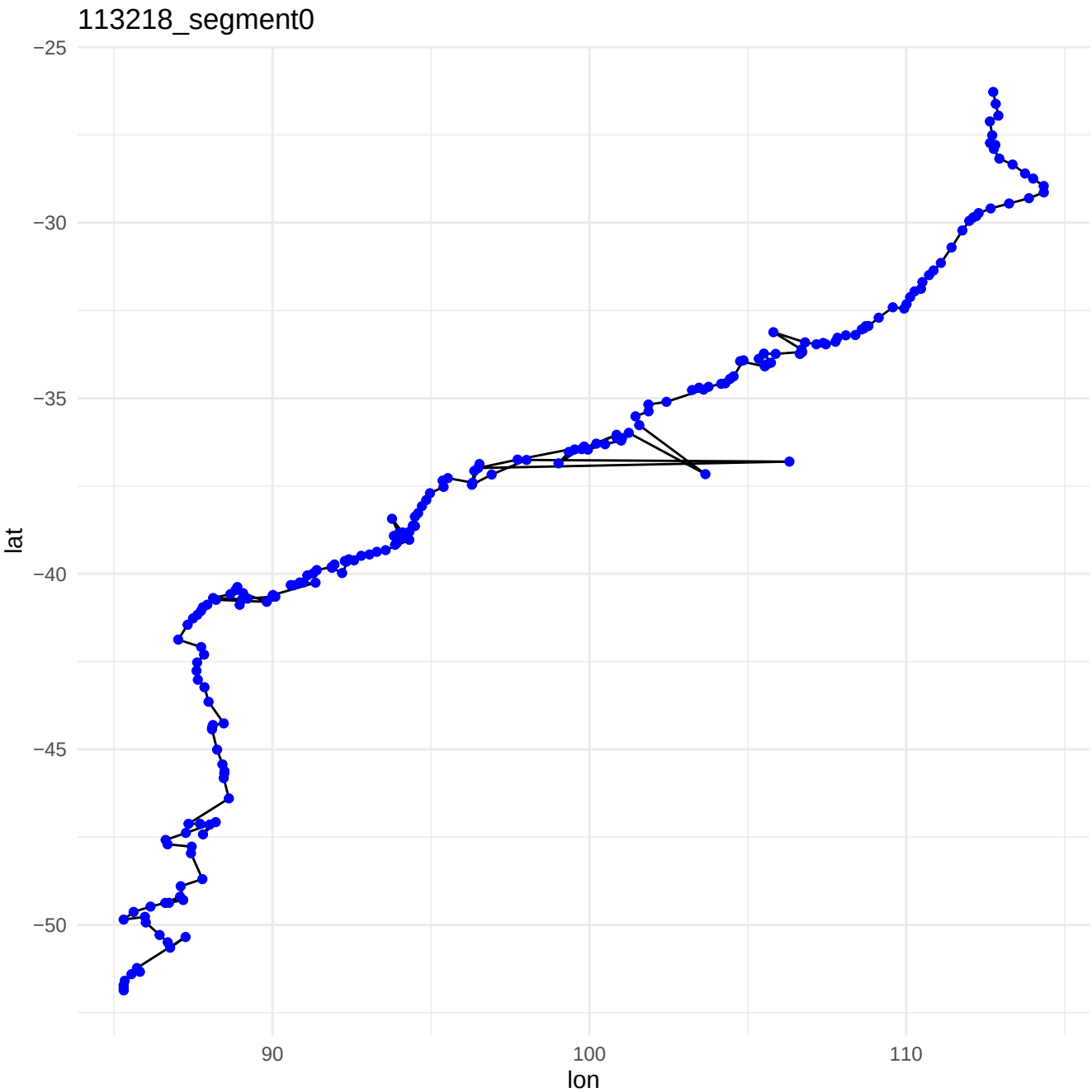
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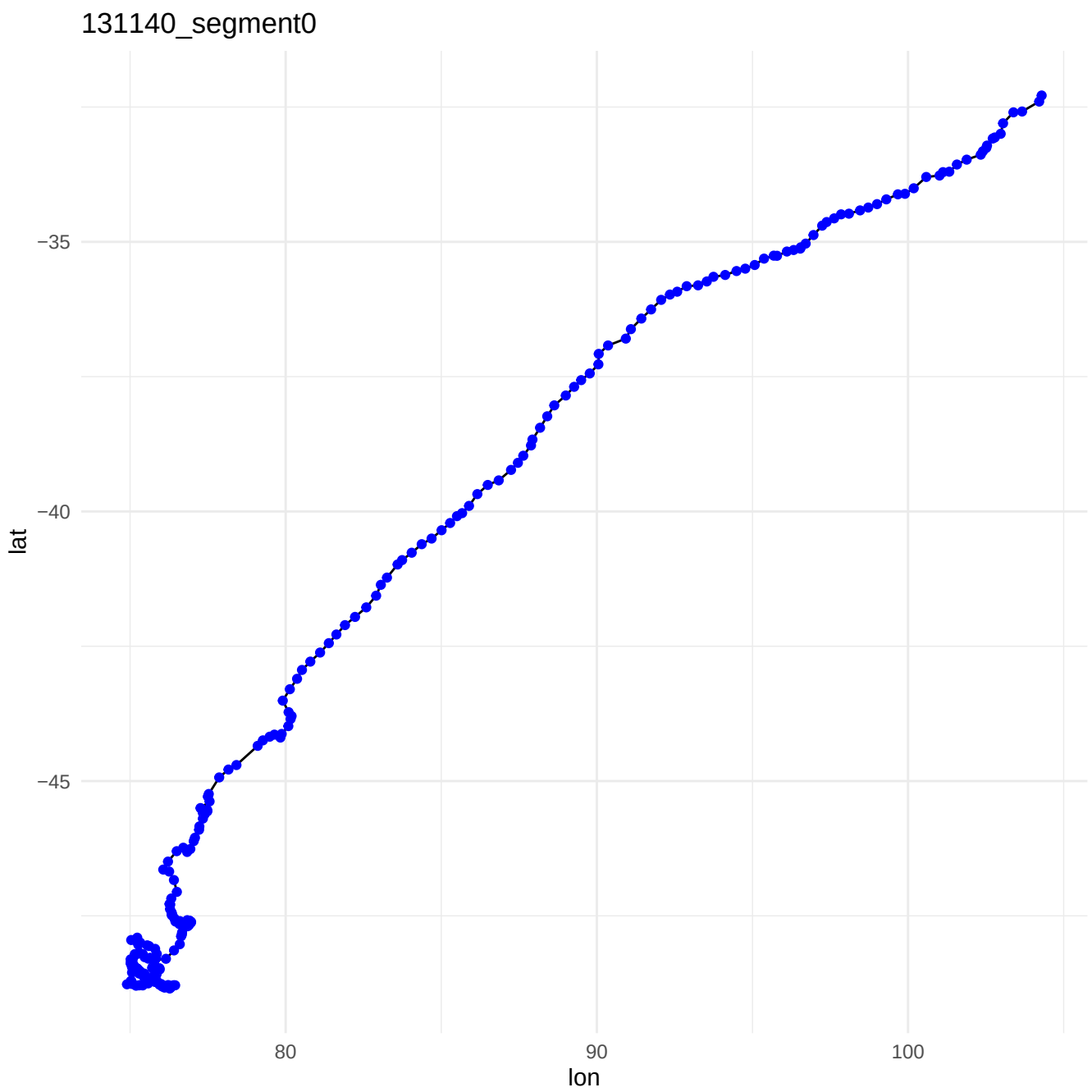
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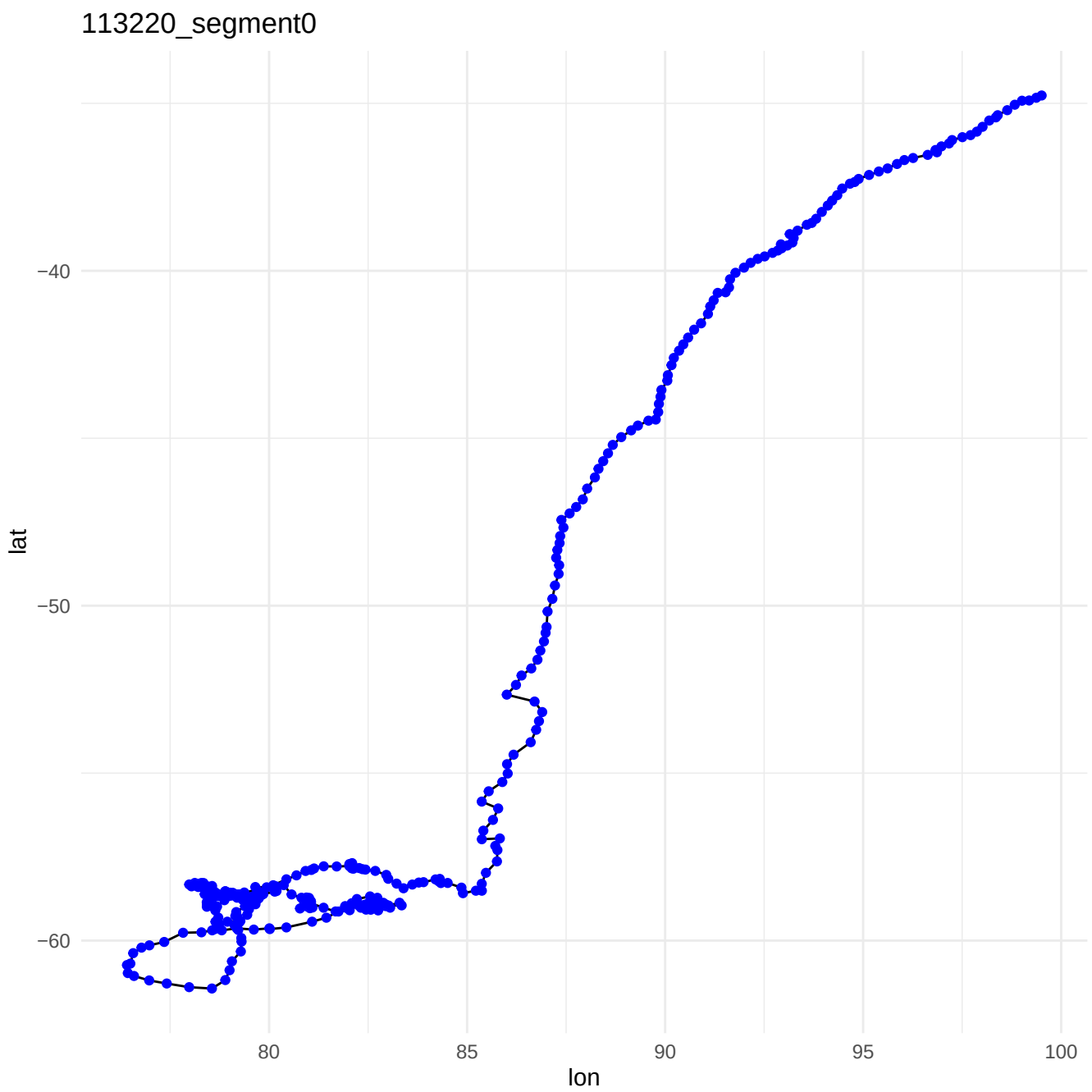
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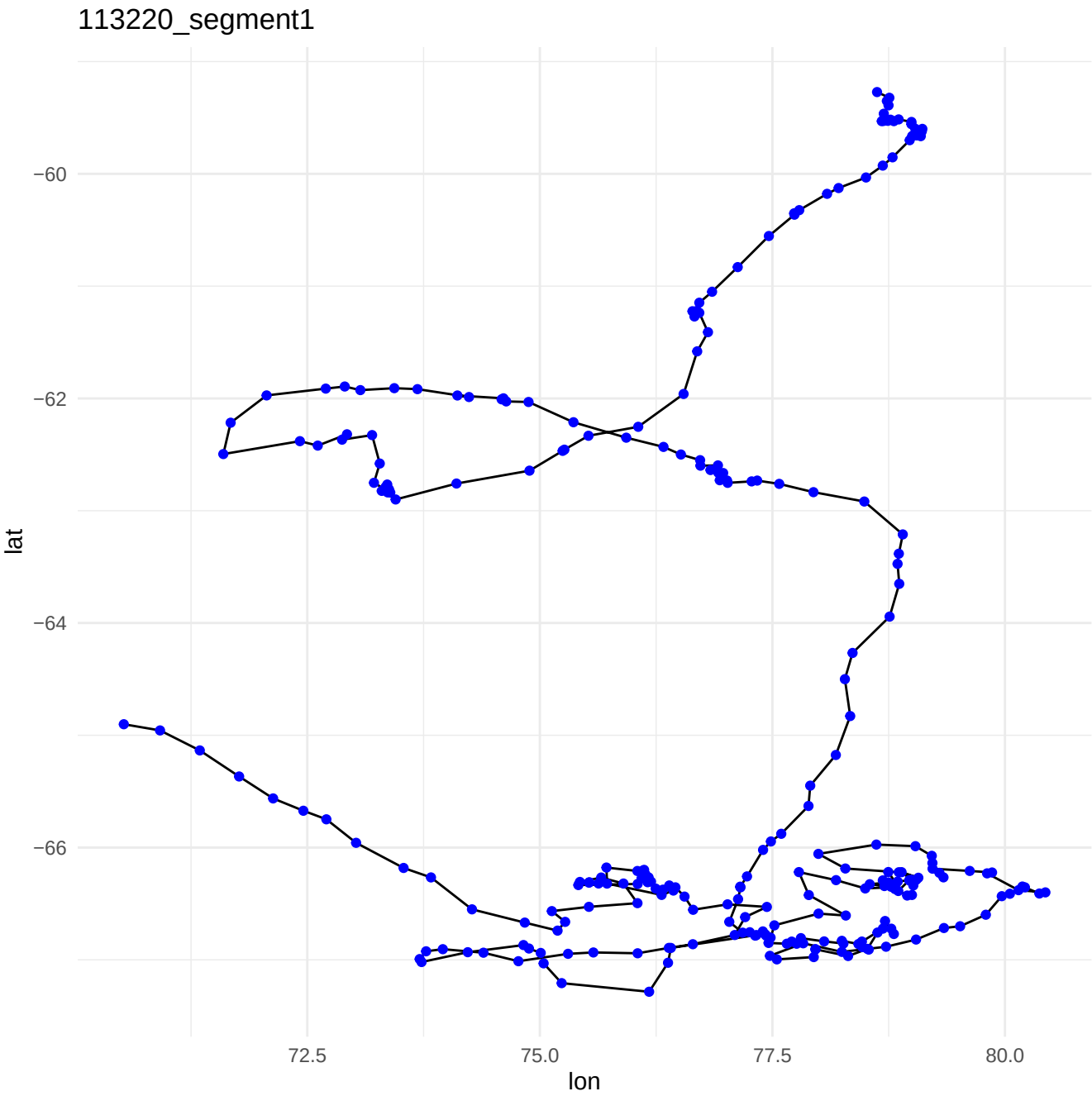
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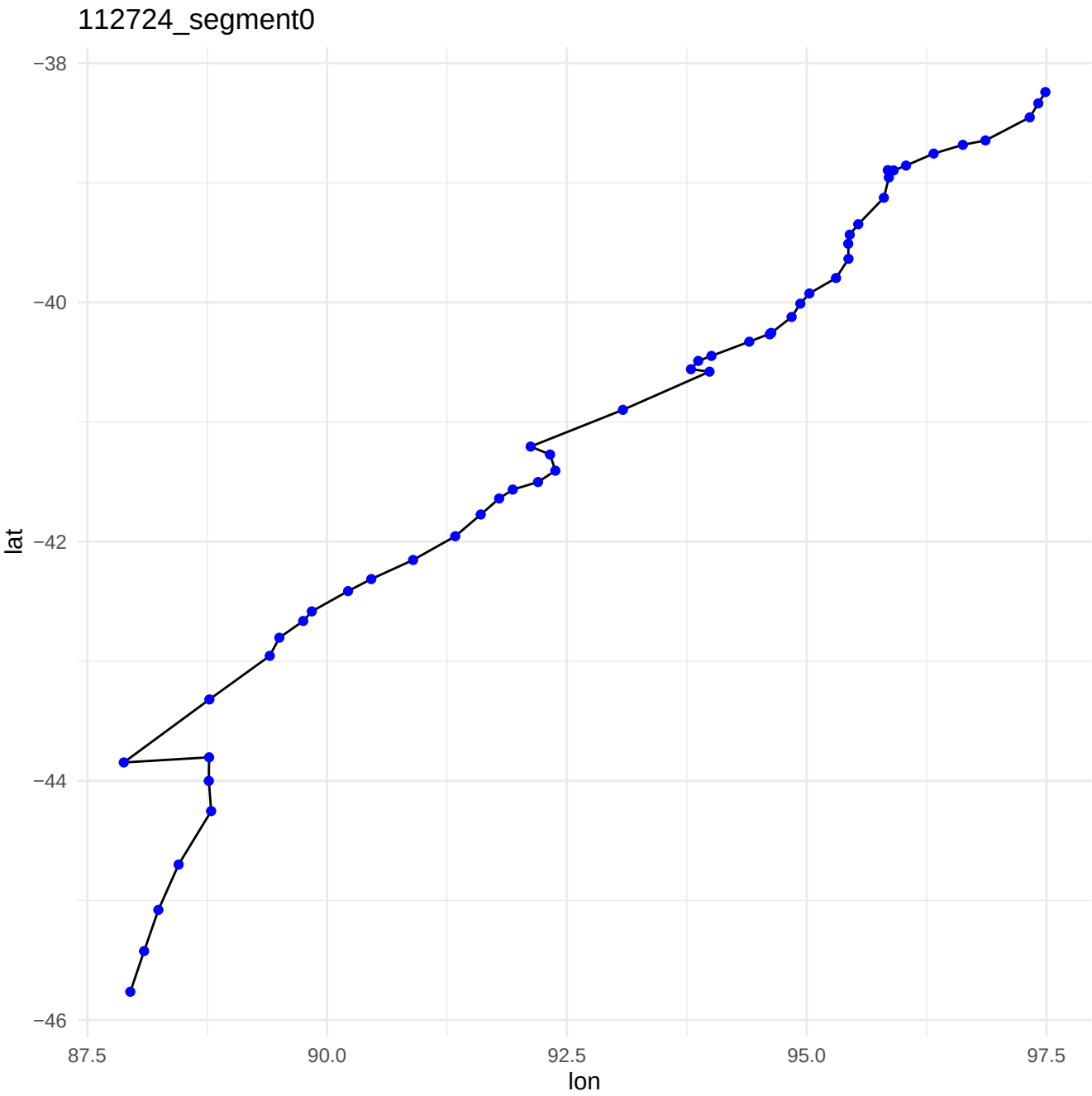
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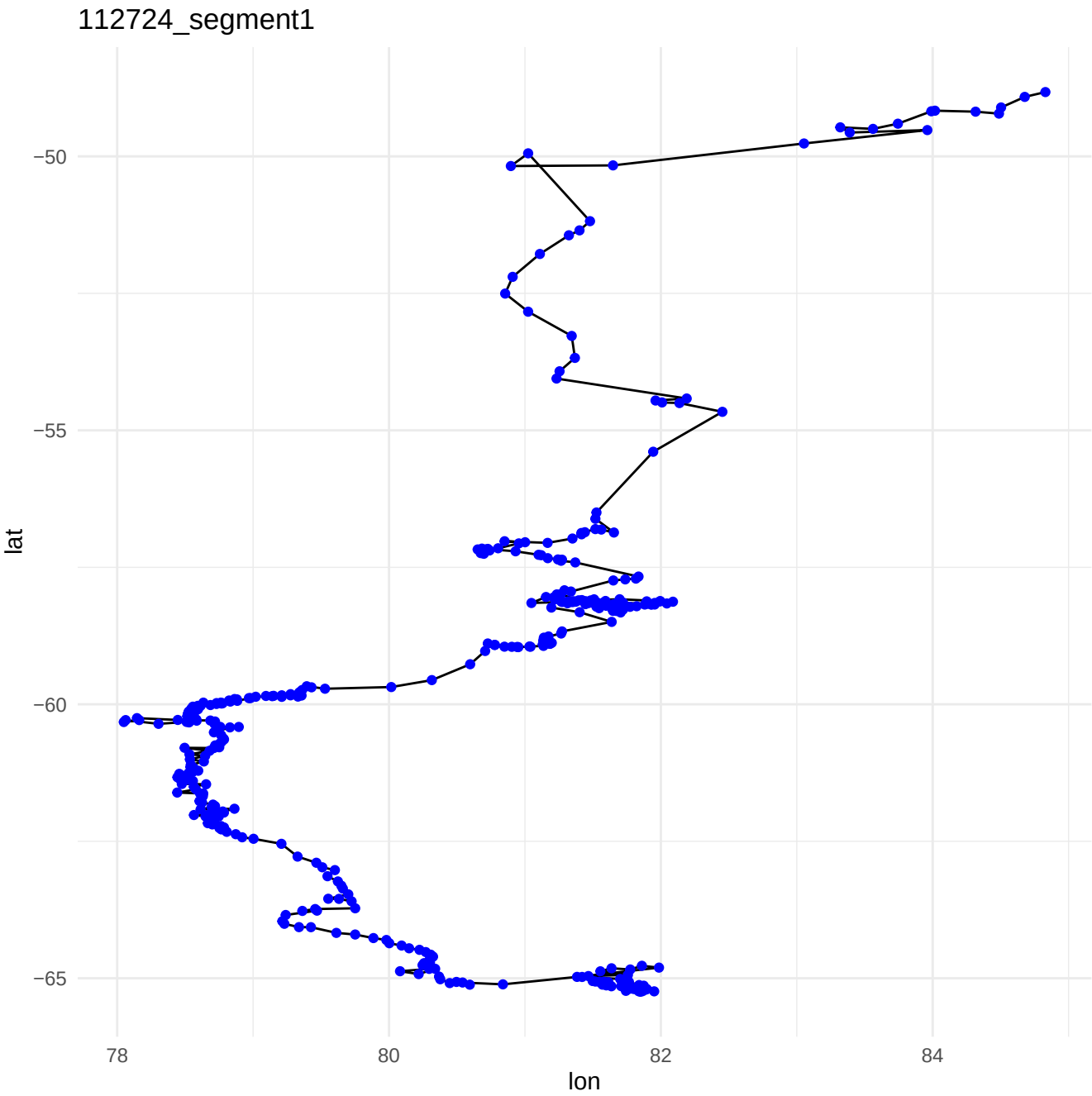
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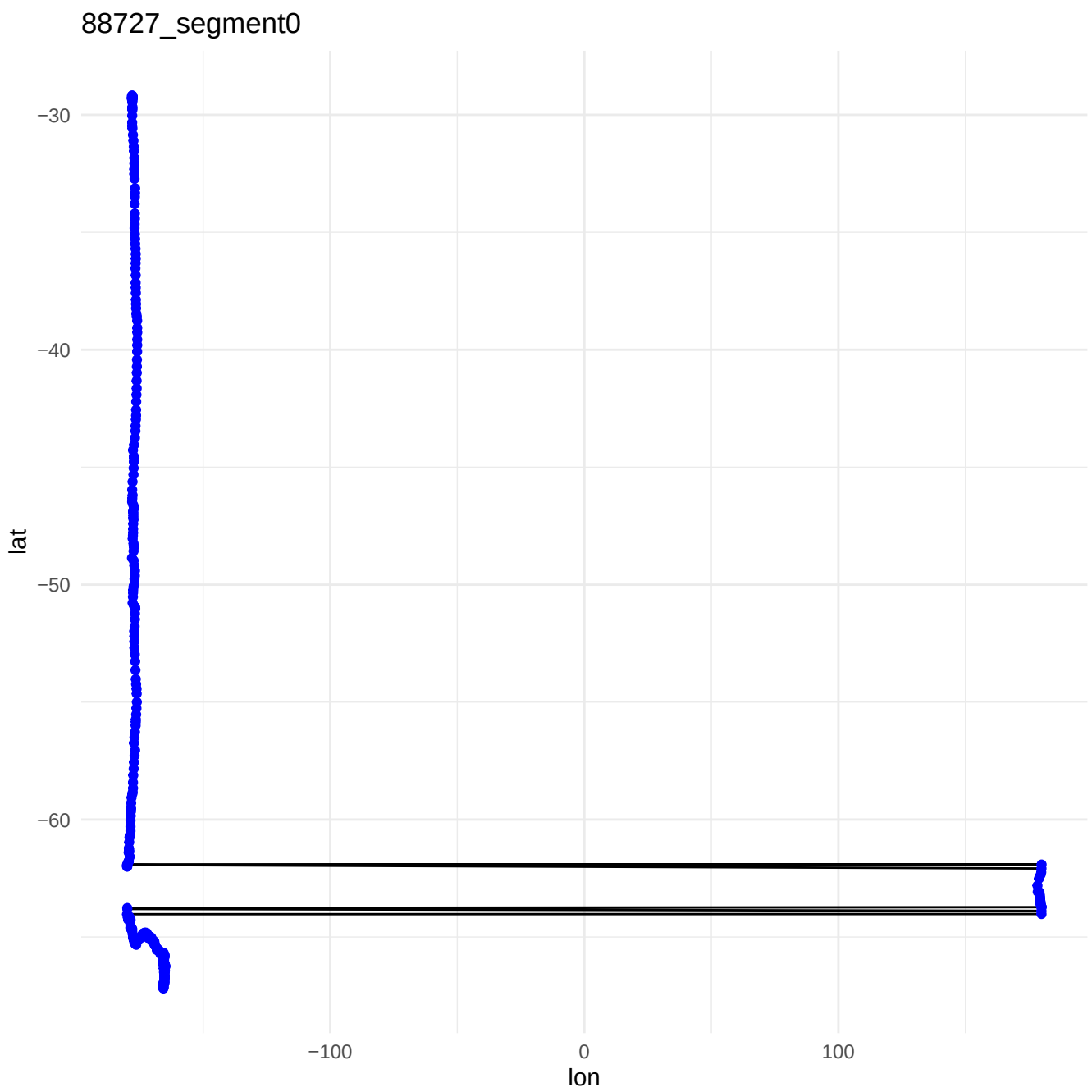
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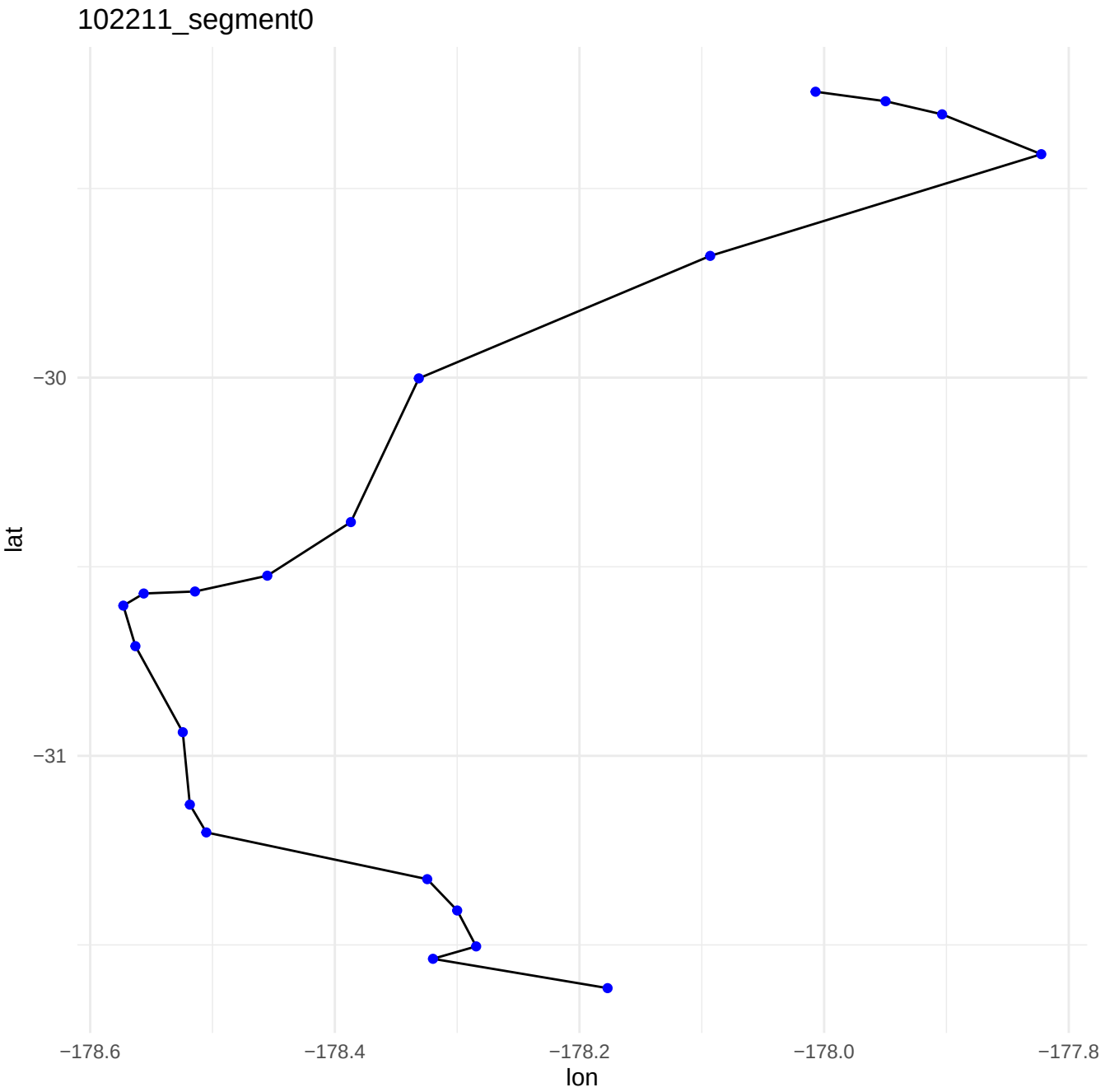
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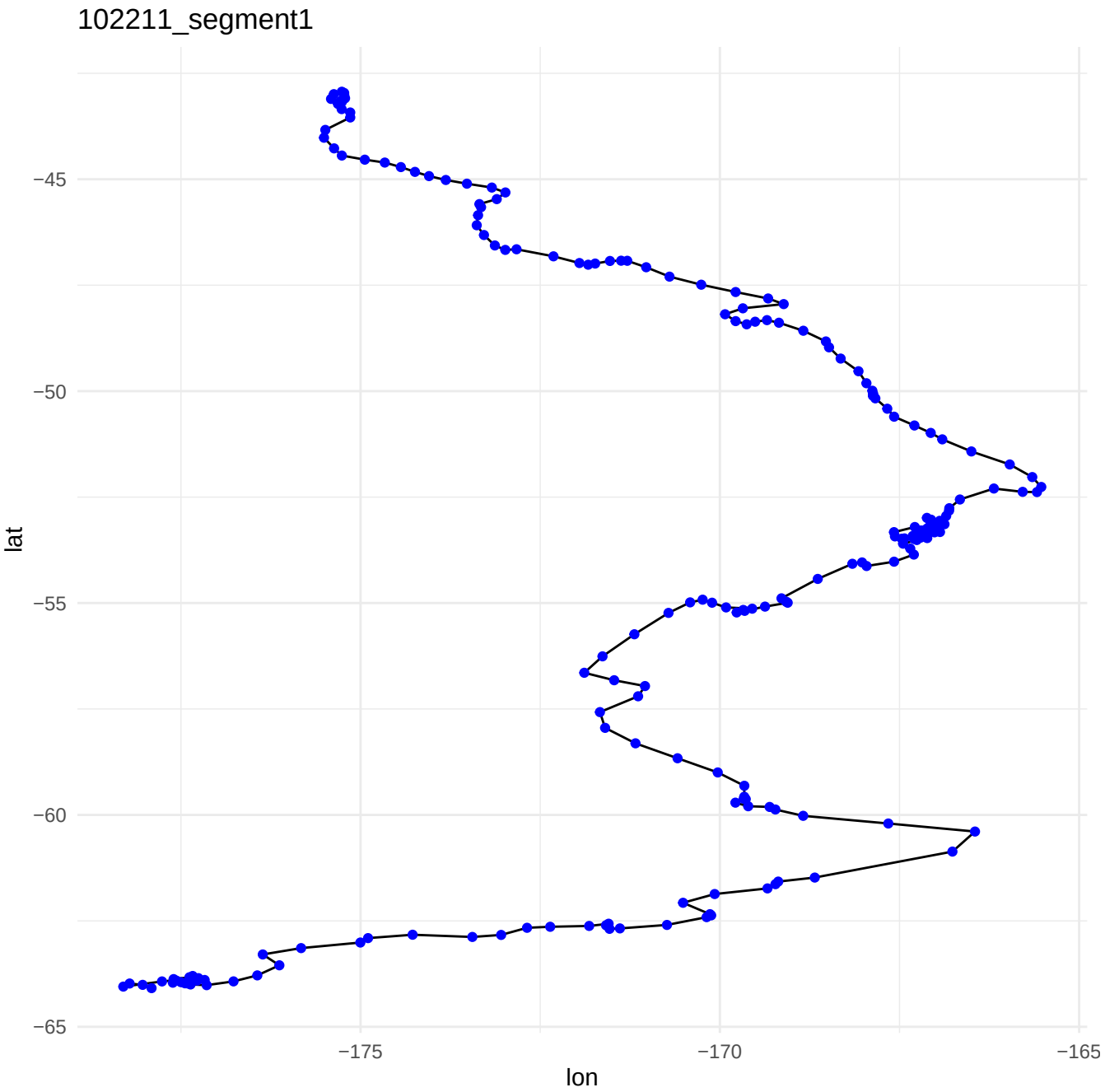
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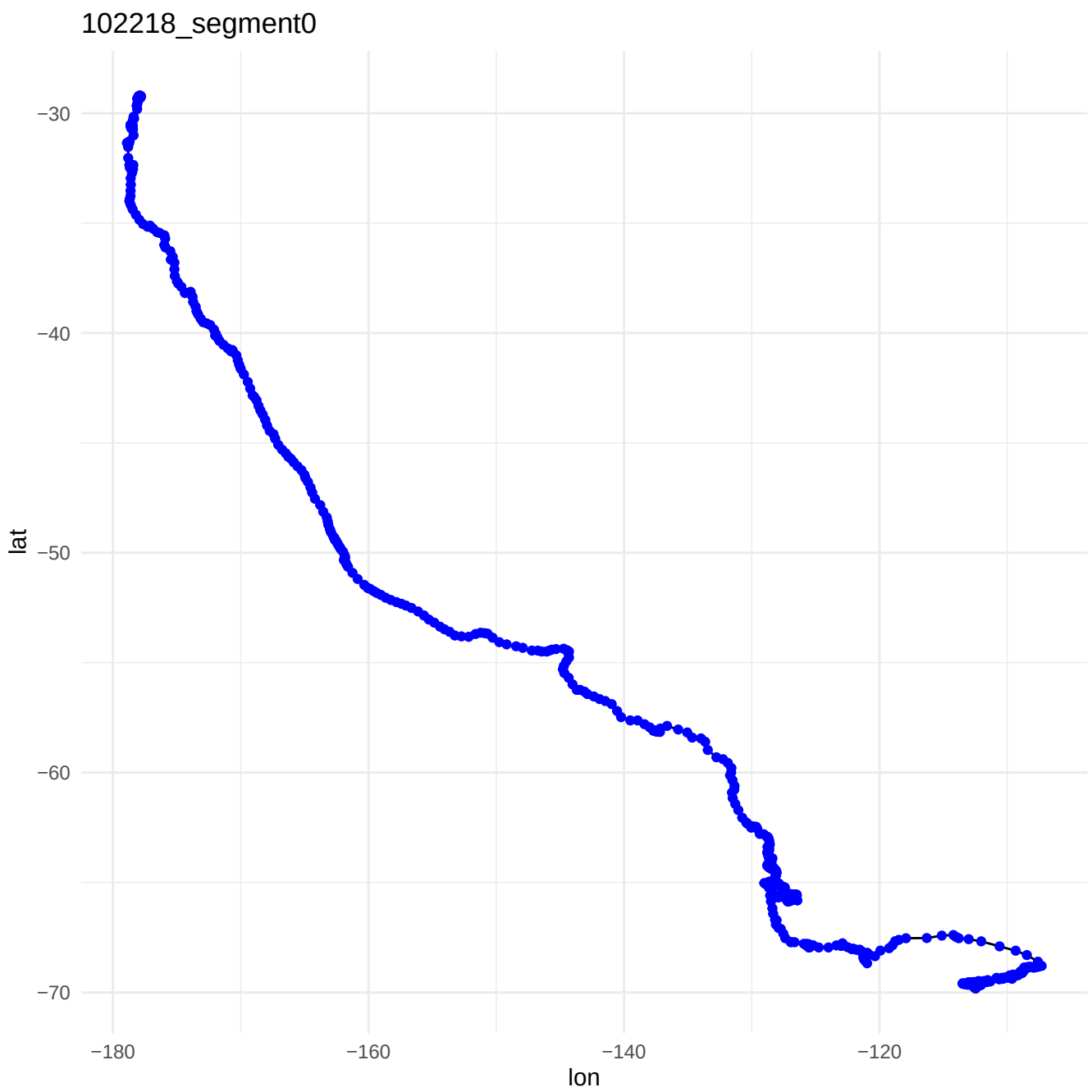
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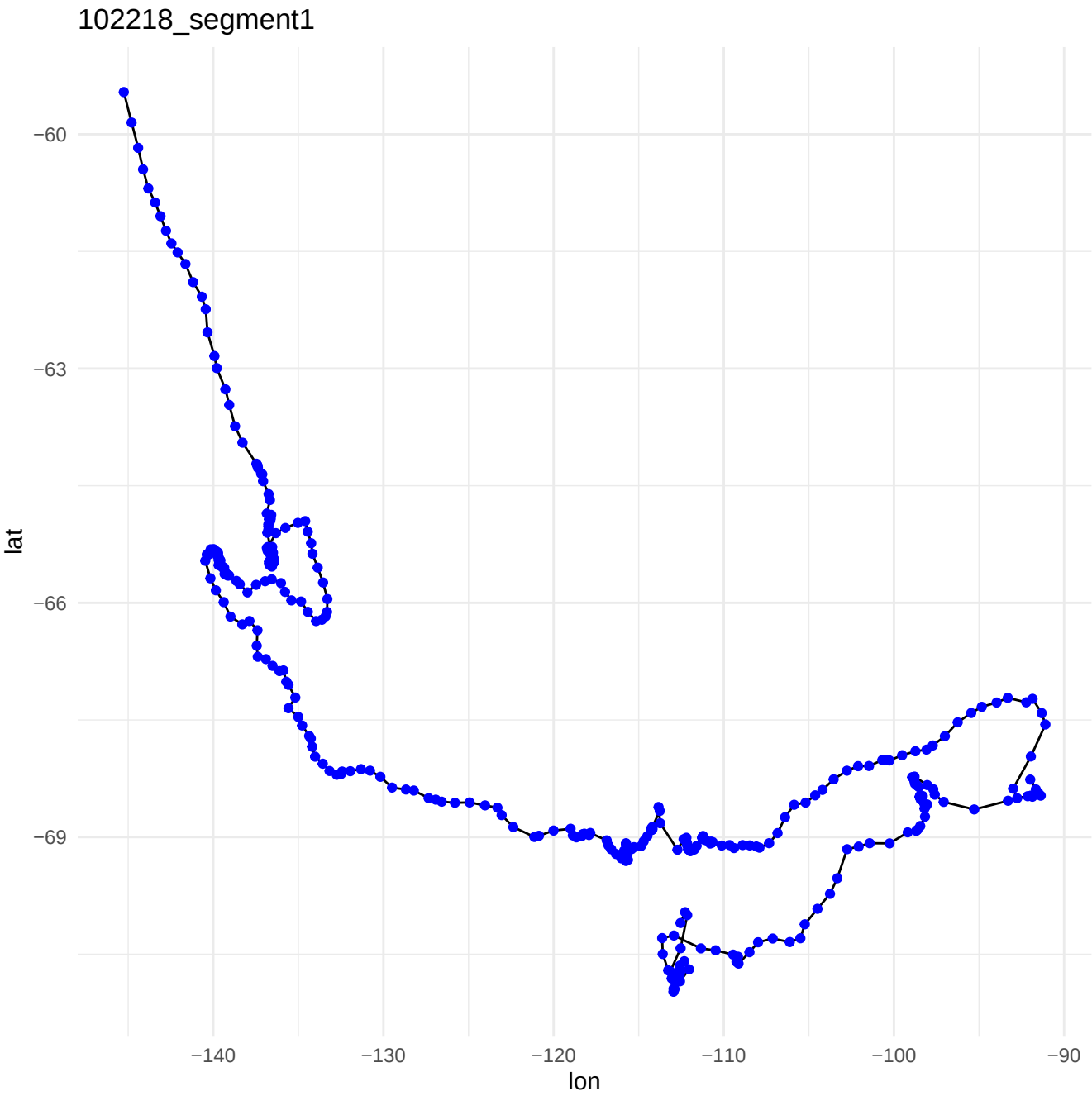
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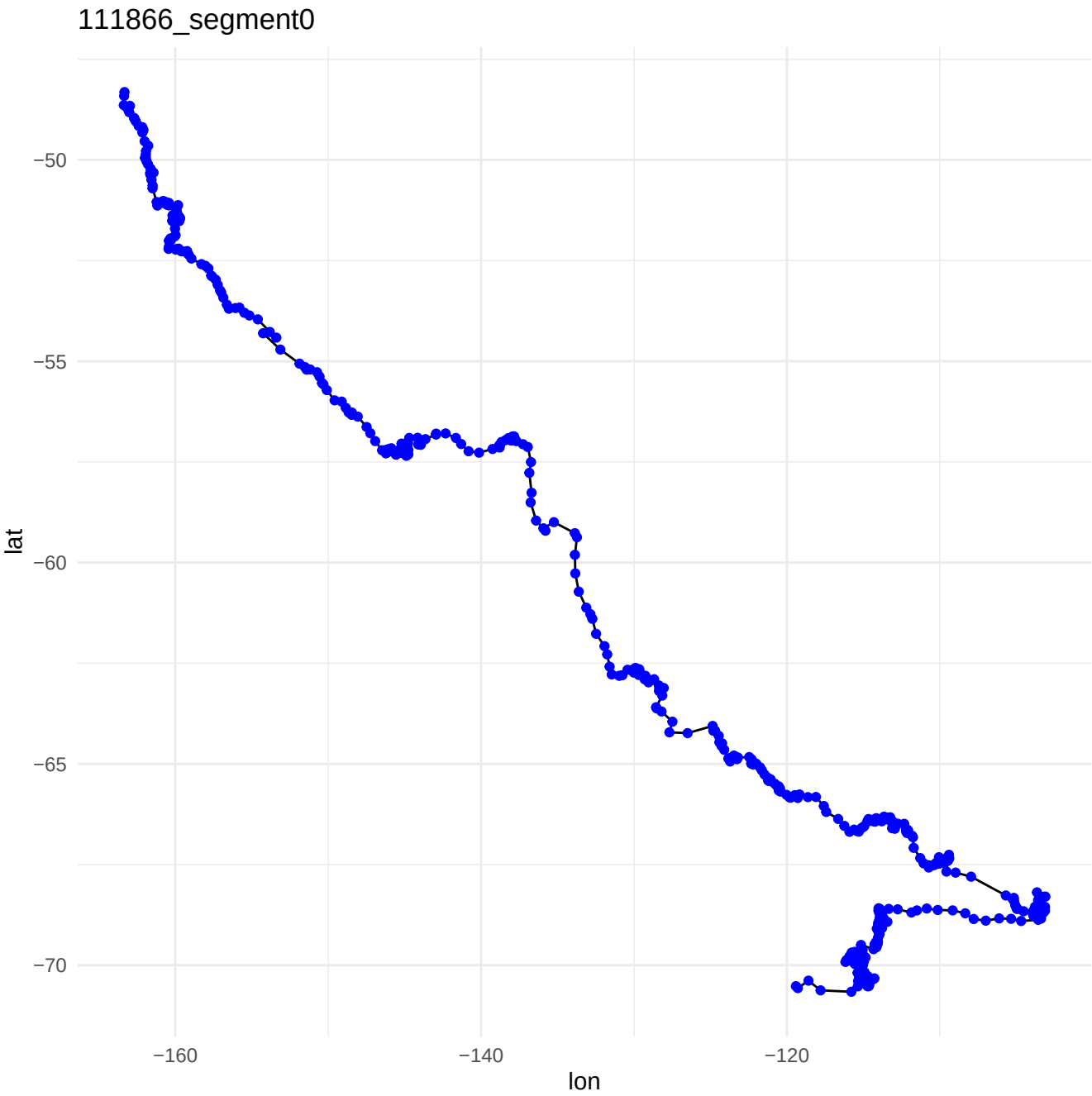
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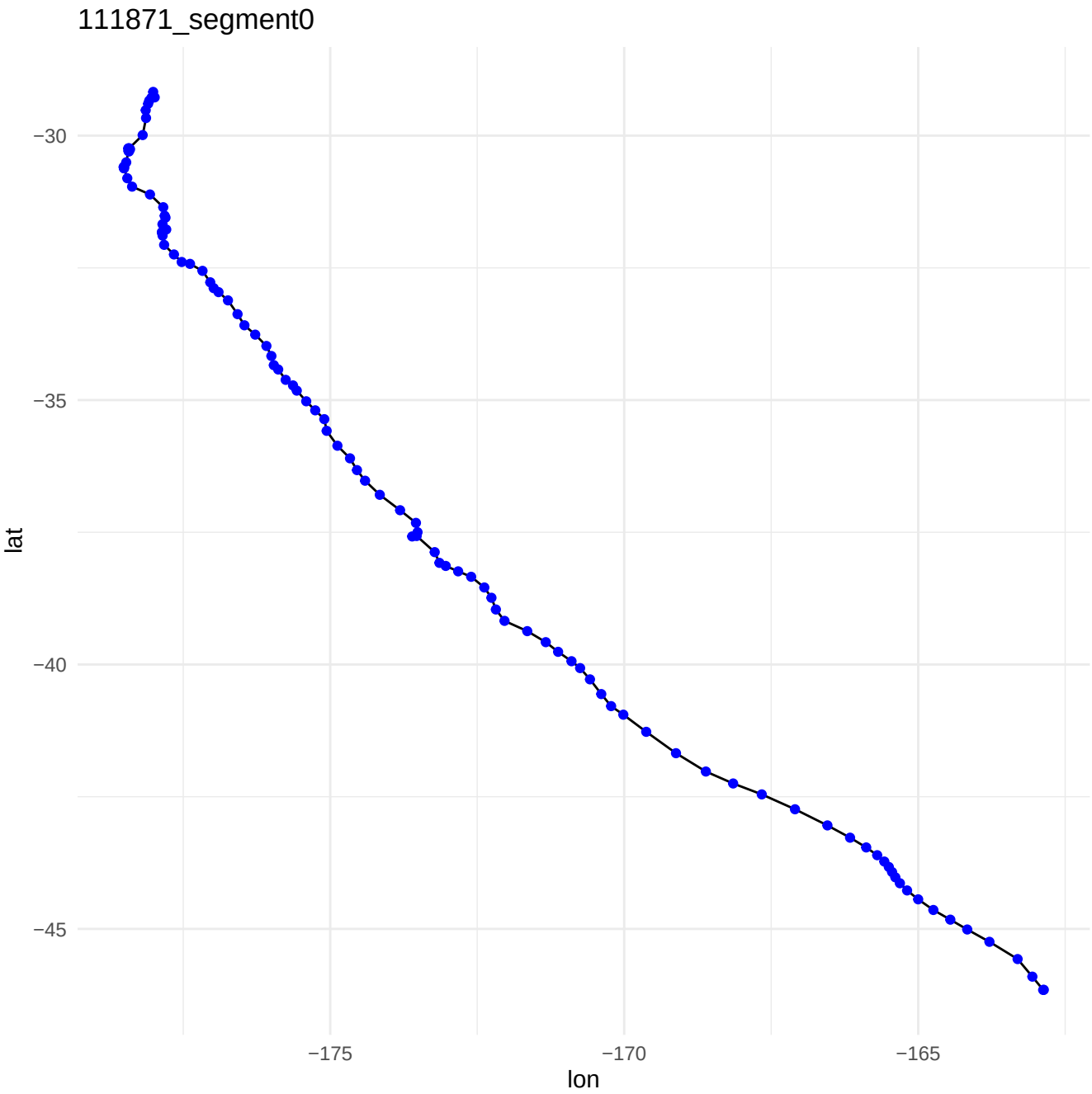
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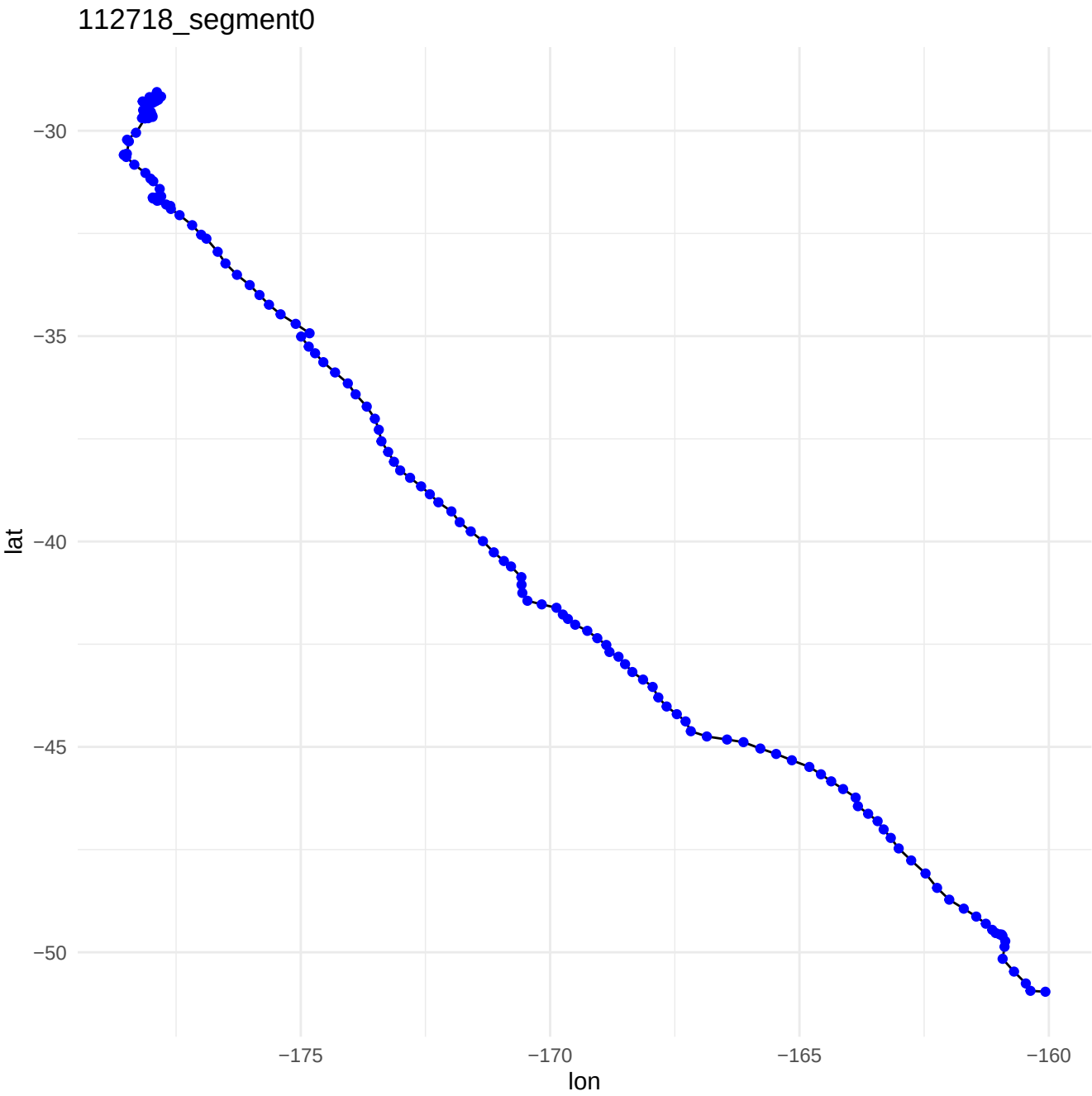
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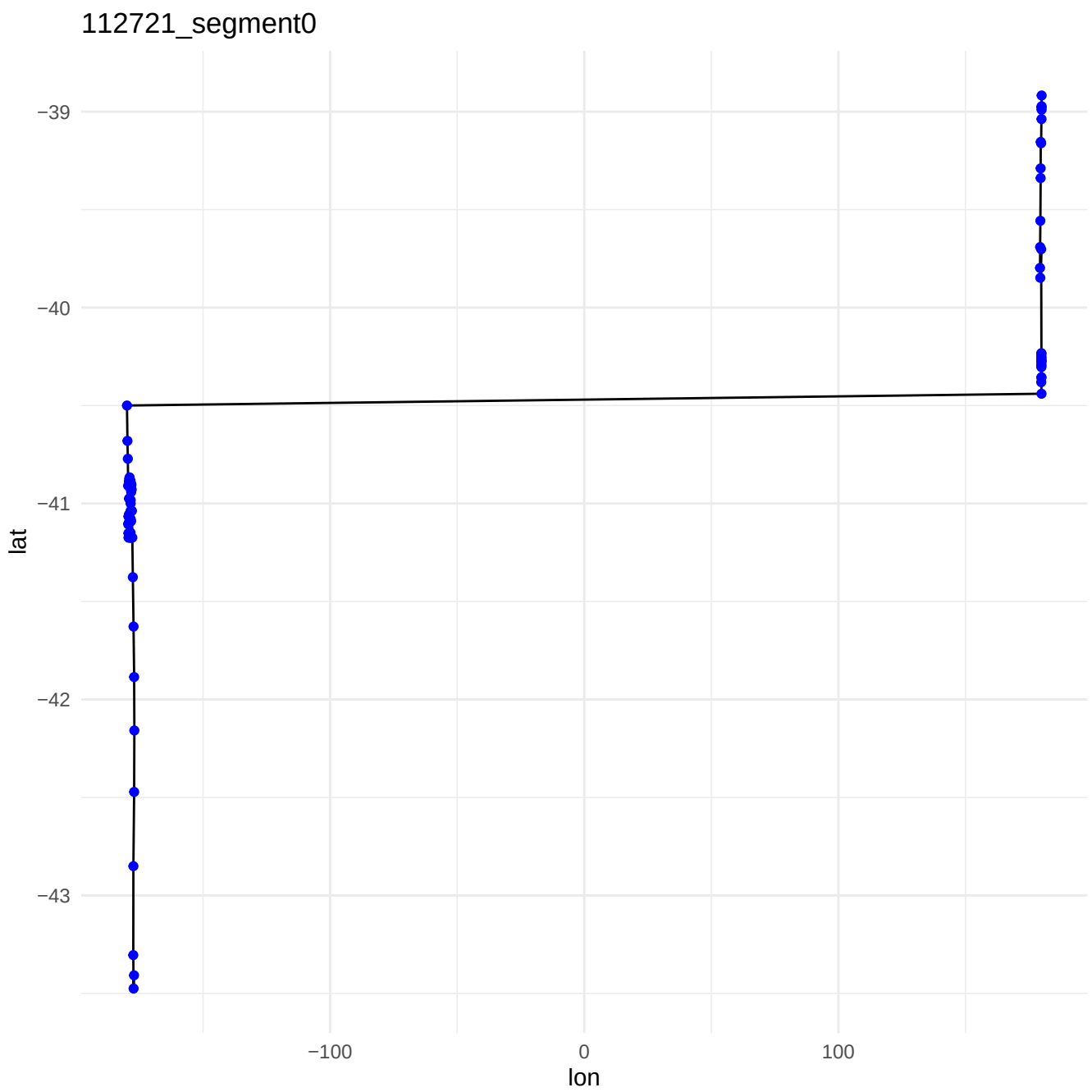
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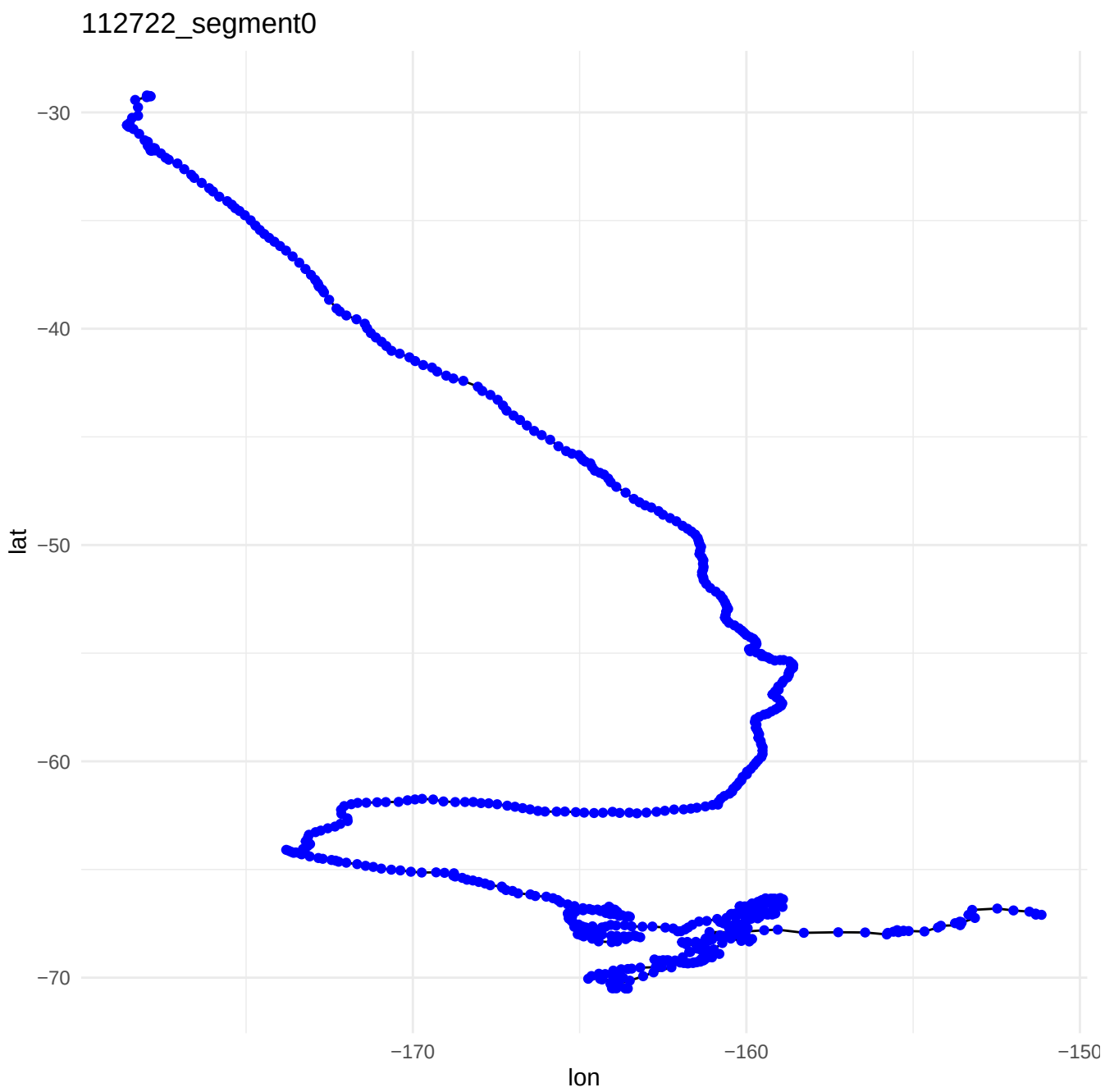
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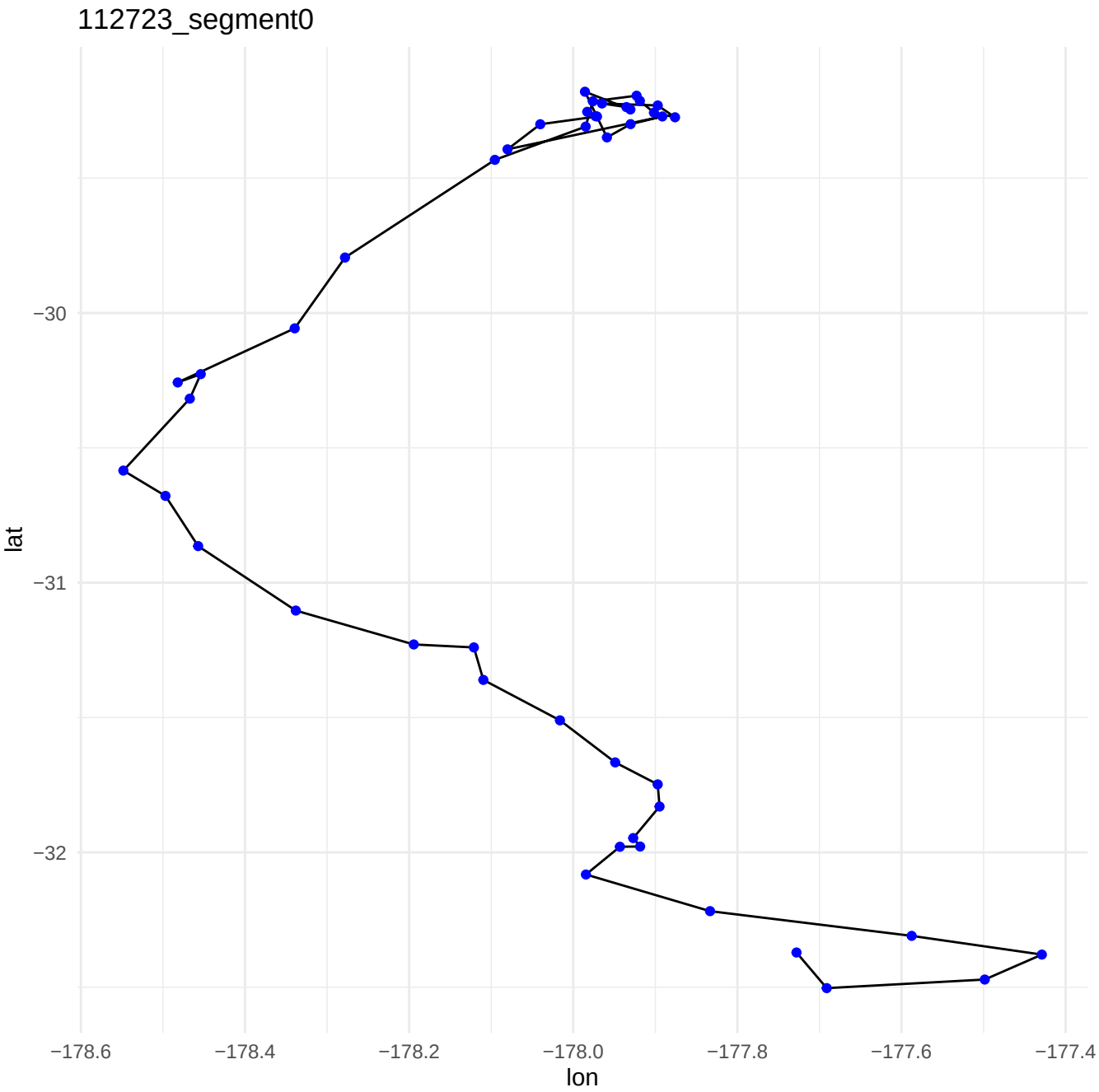
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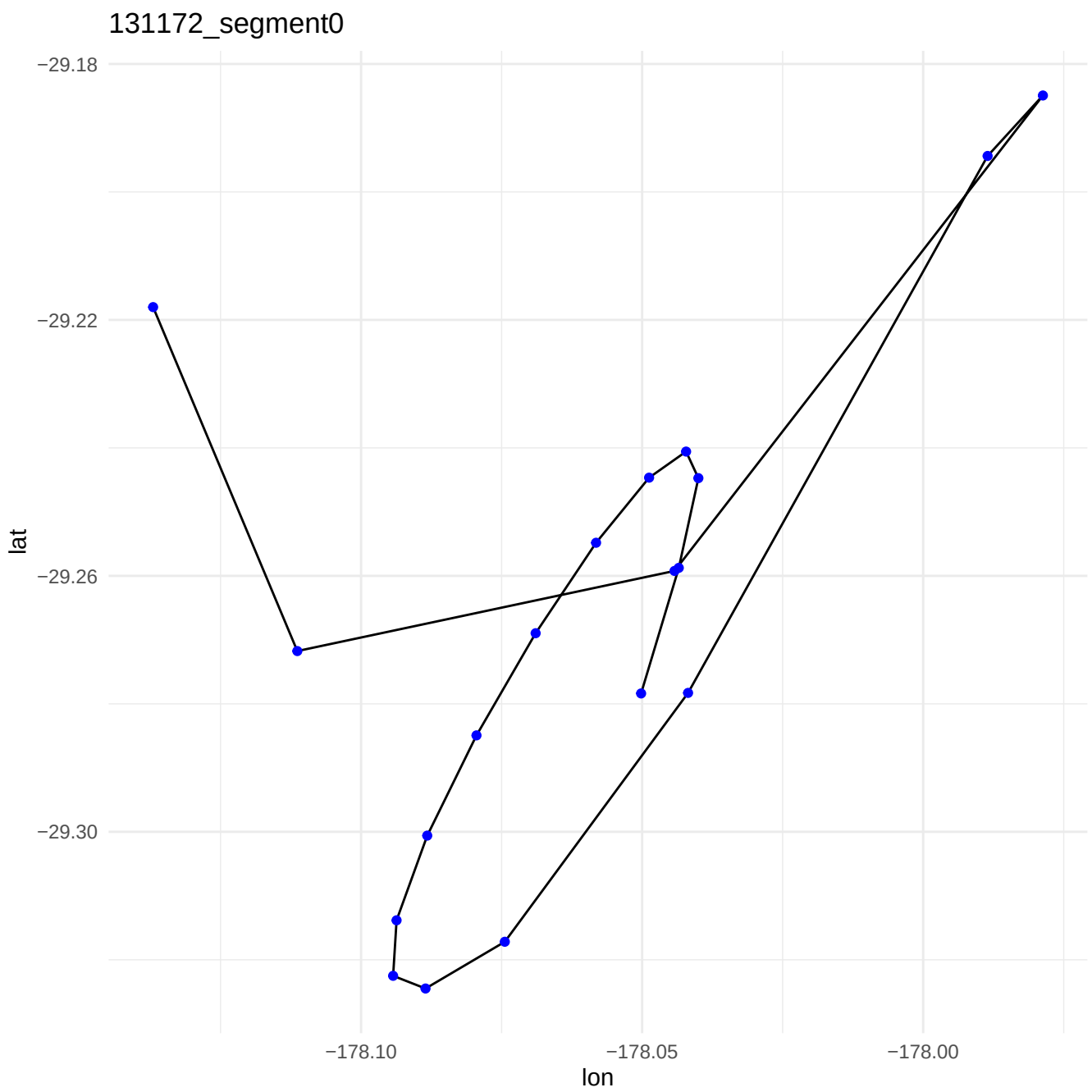
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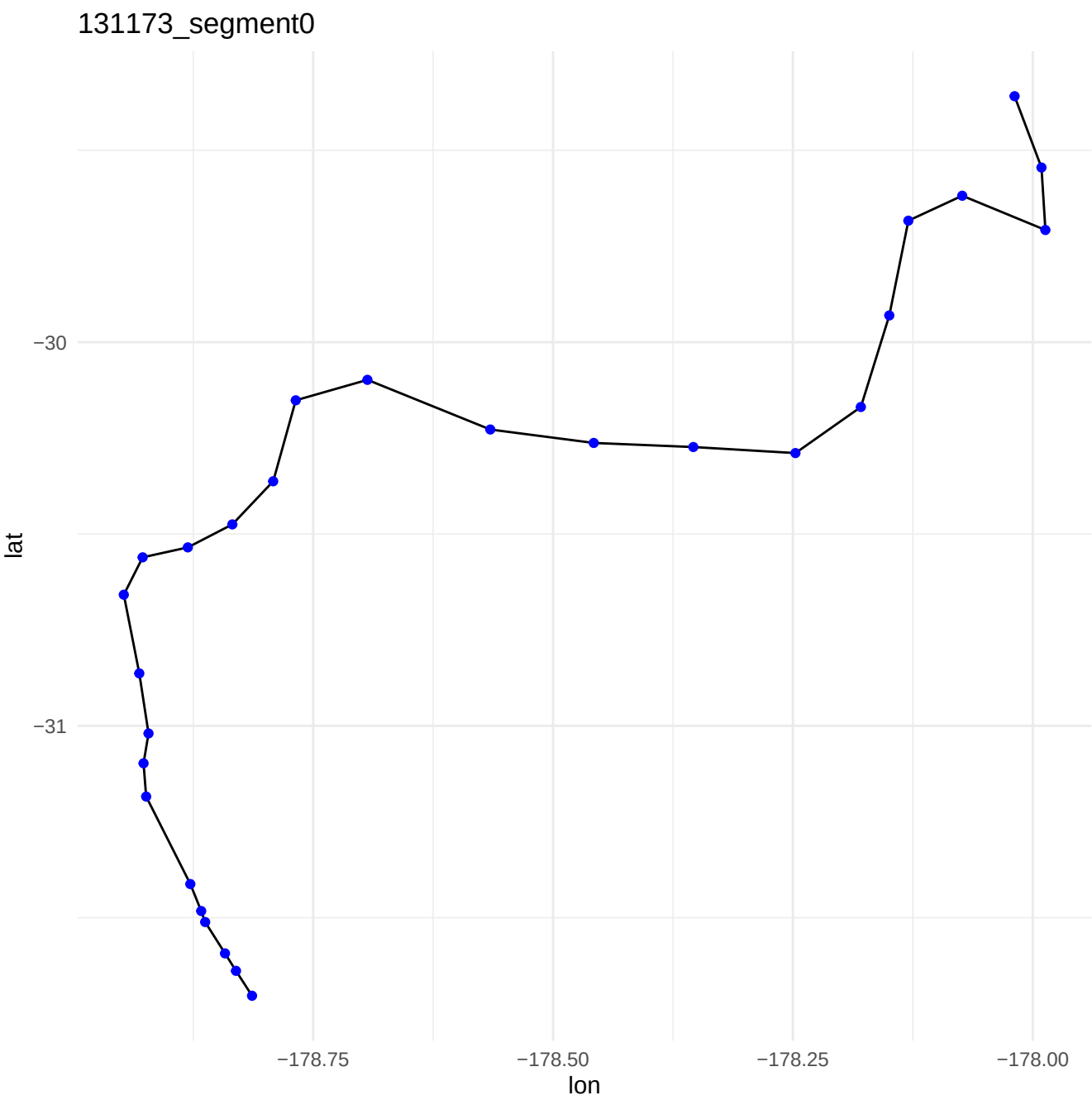
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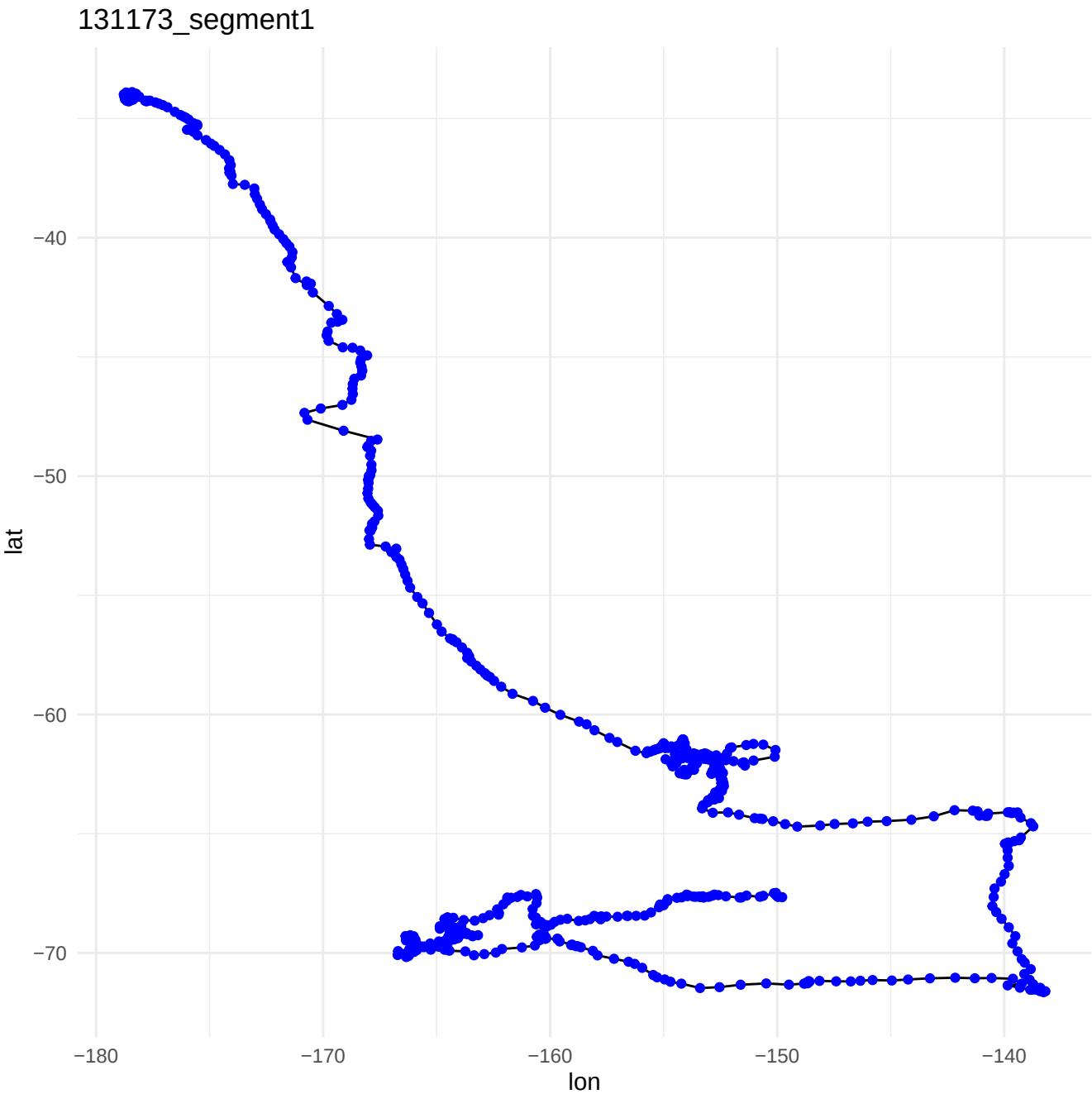
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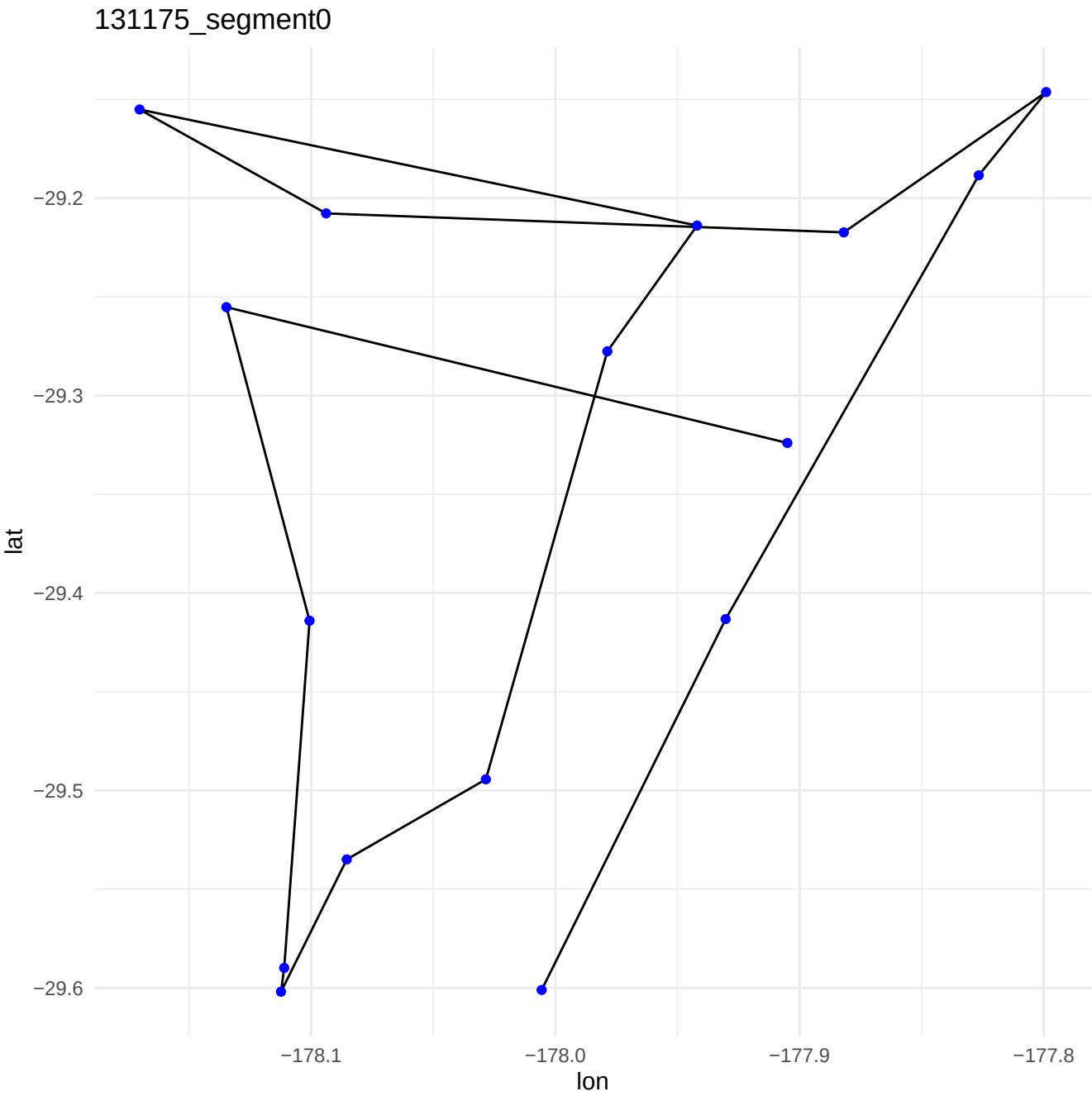
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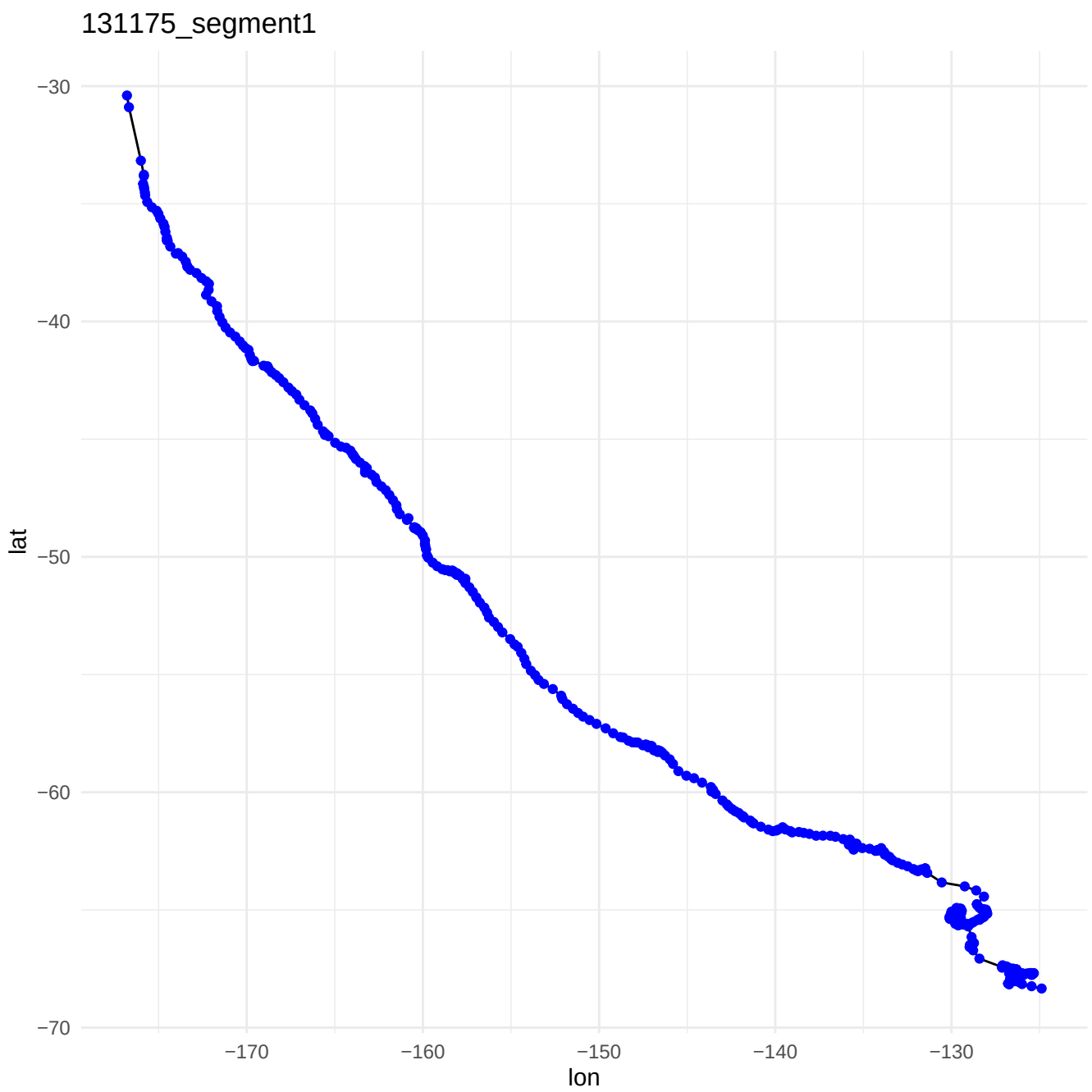
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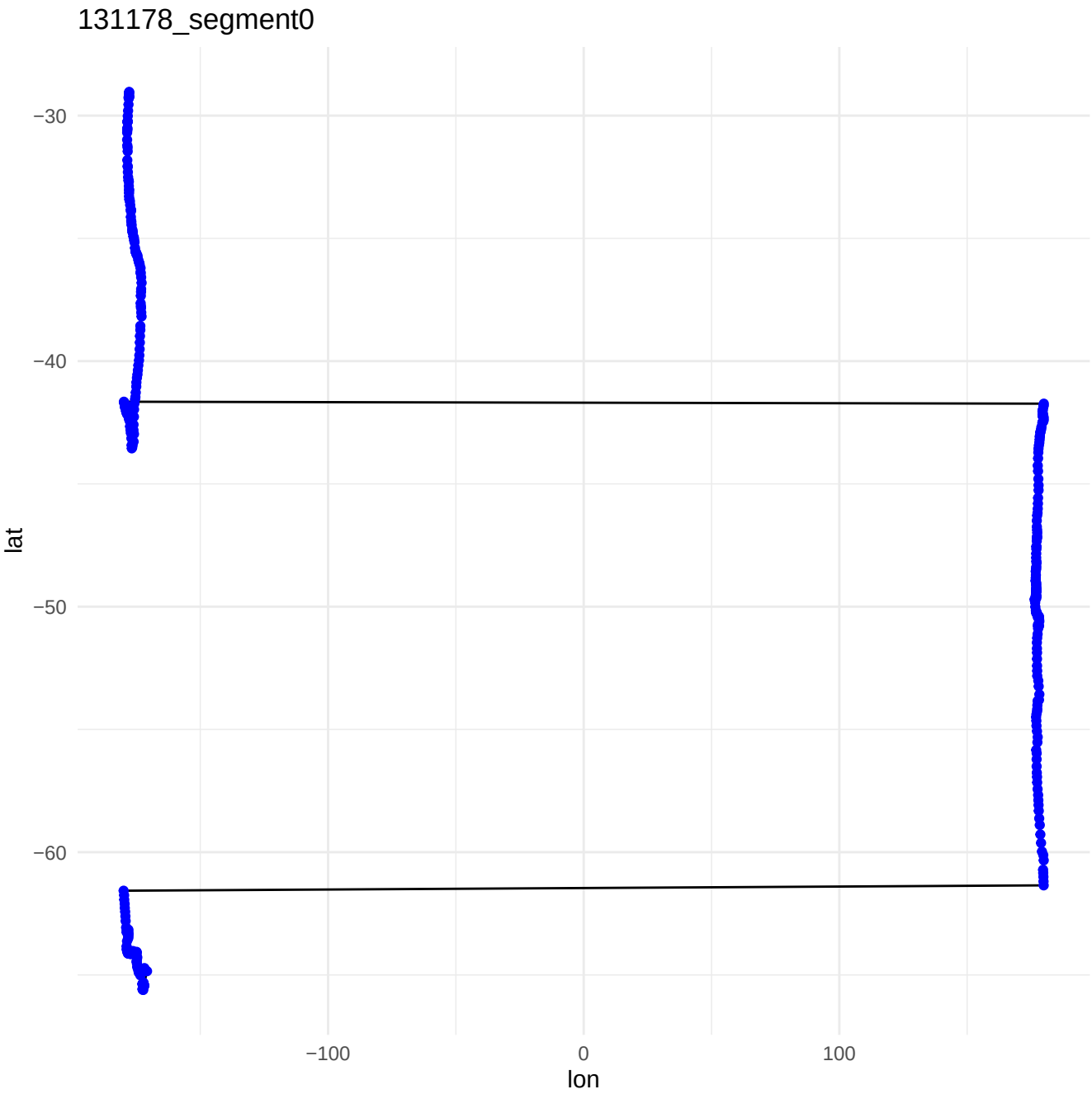
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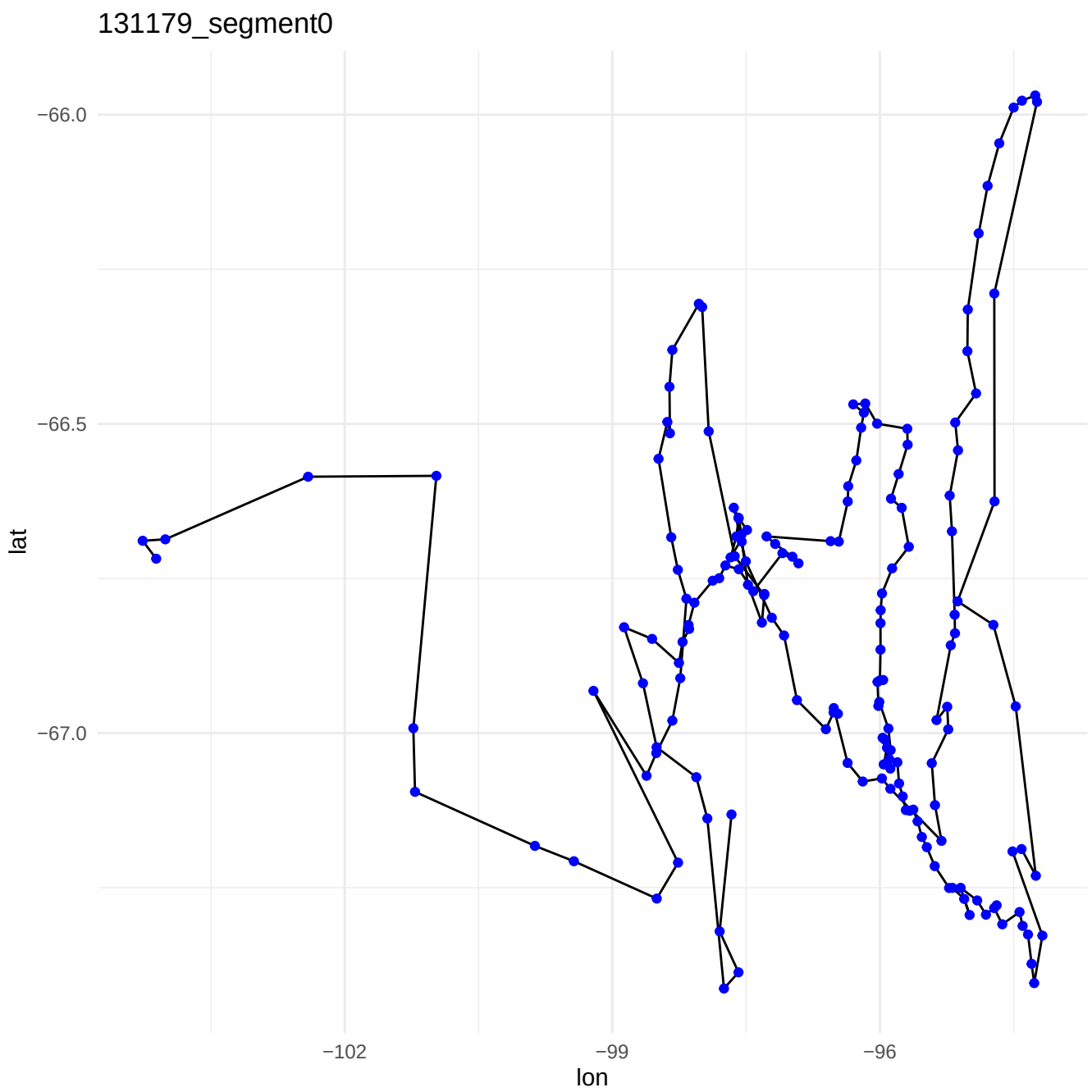
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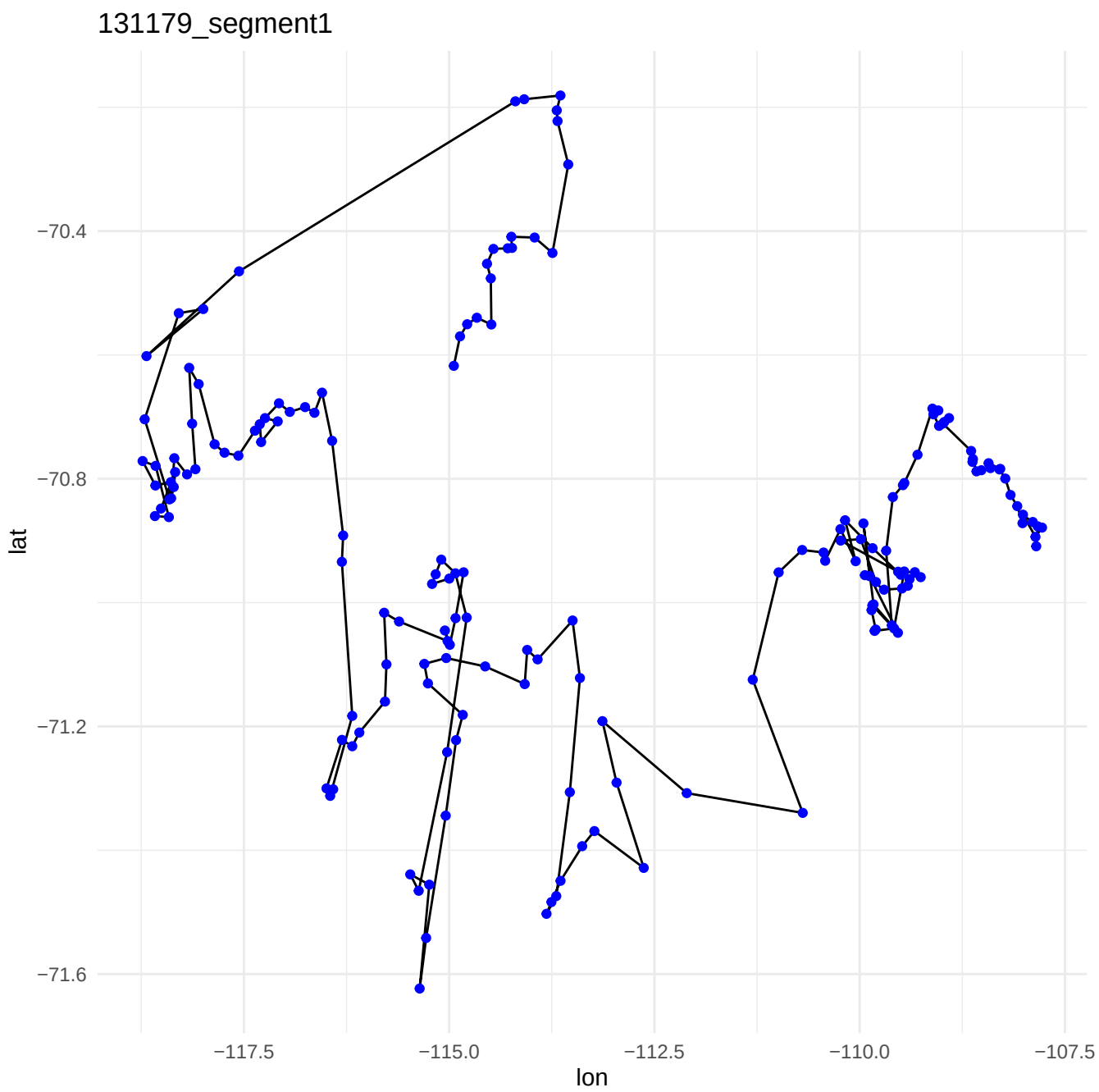
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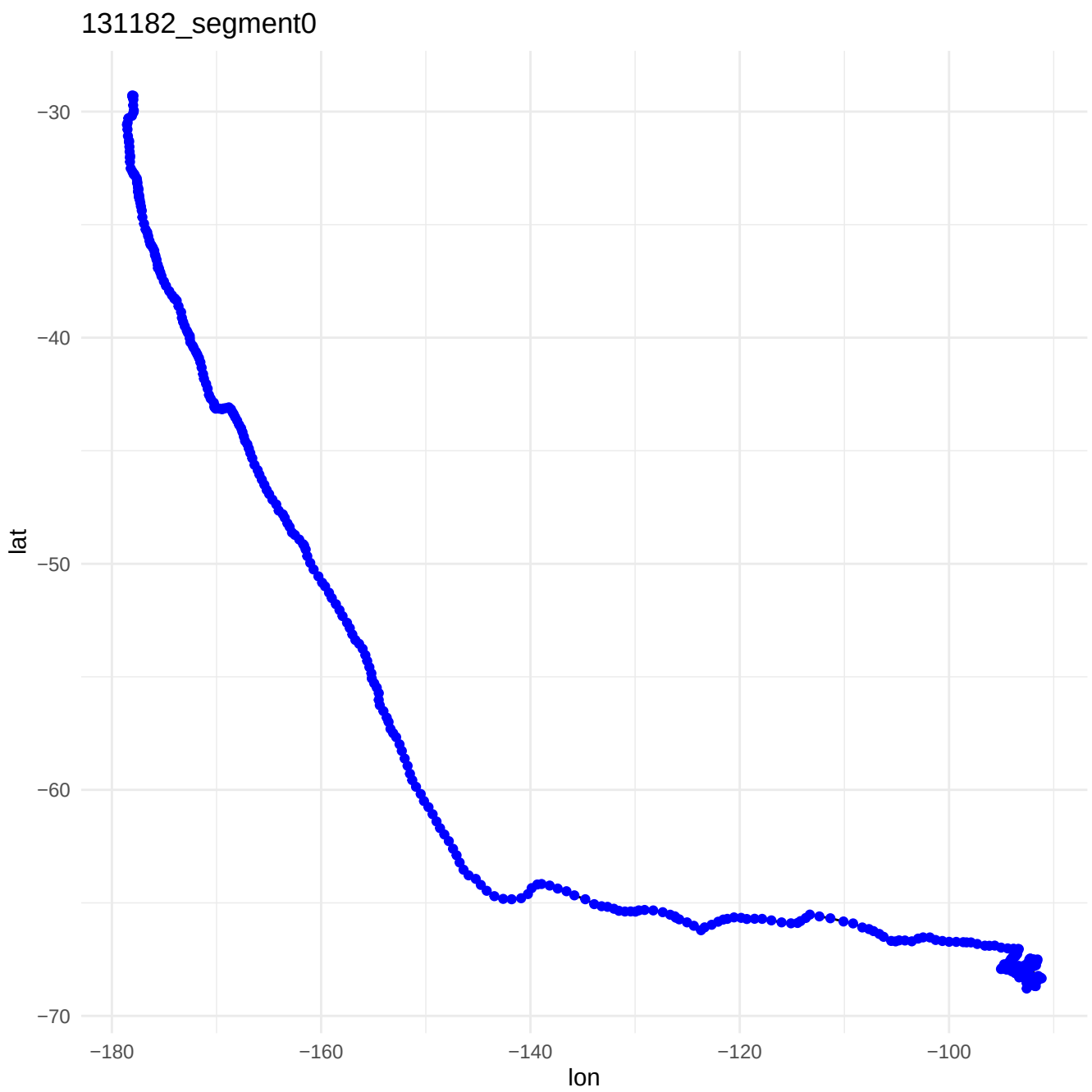
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lat
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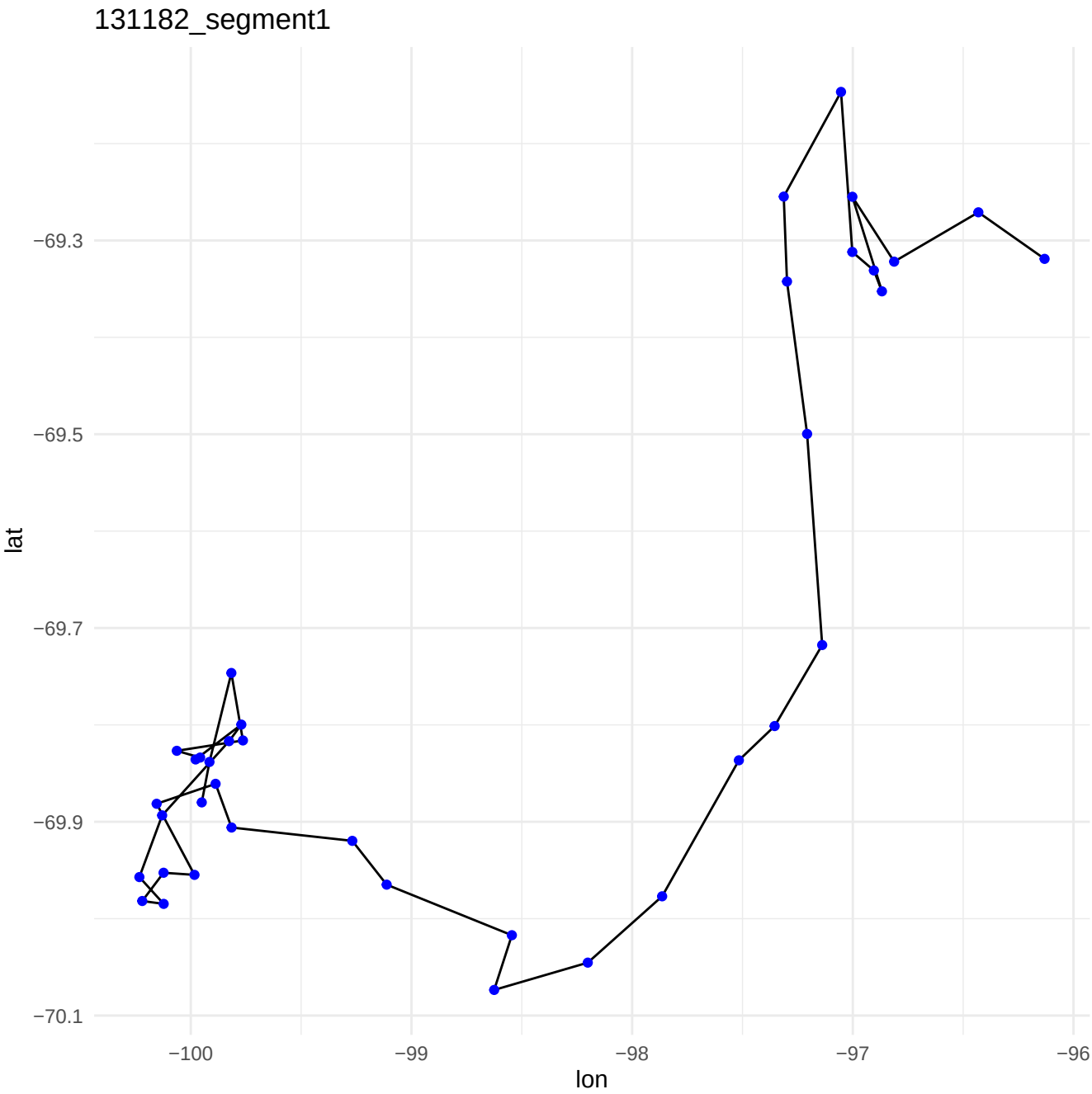
131182_segment1
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lat
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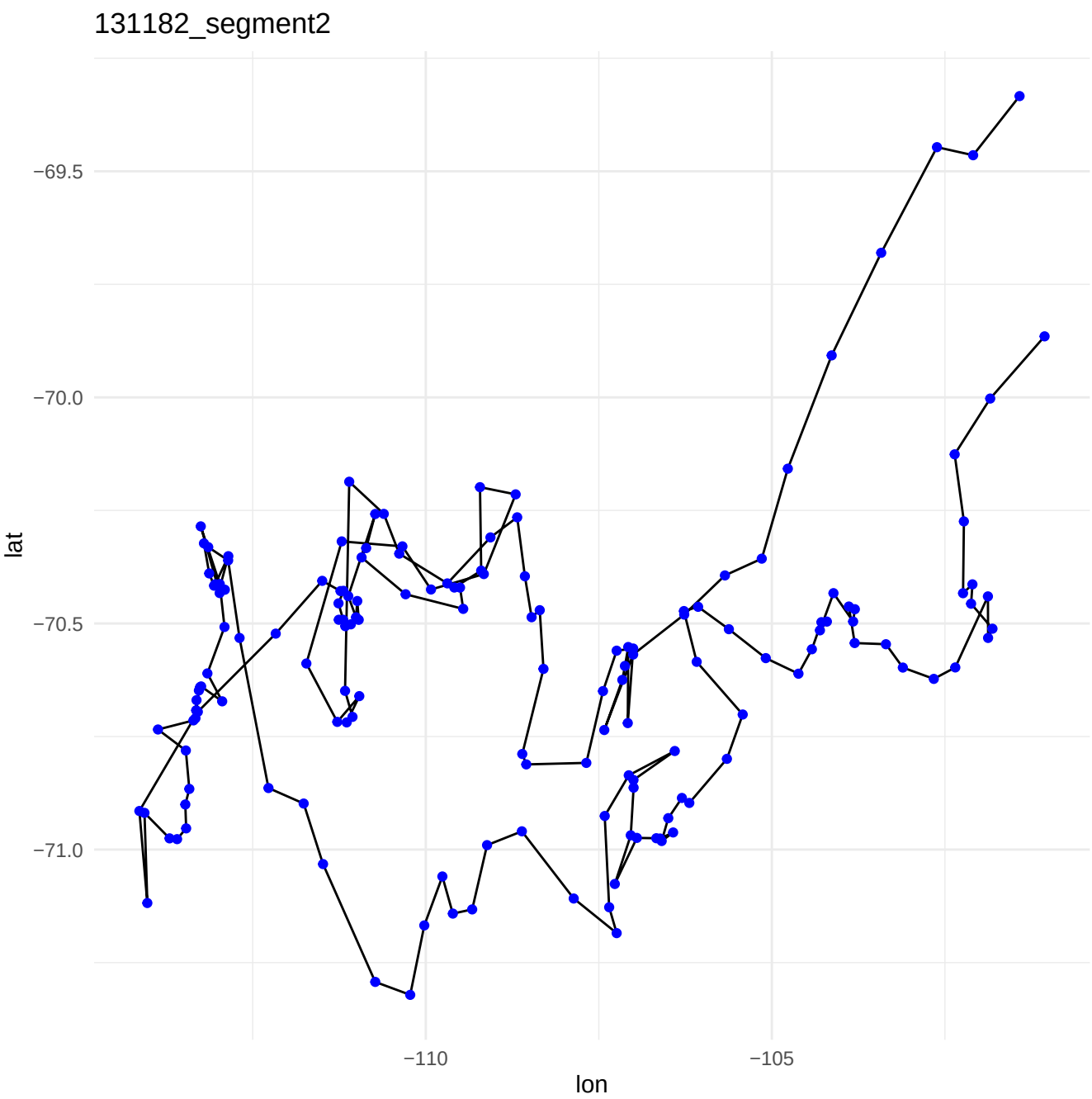
−96
lon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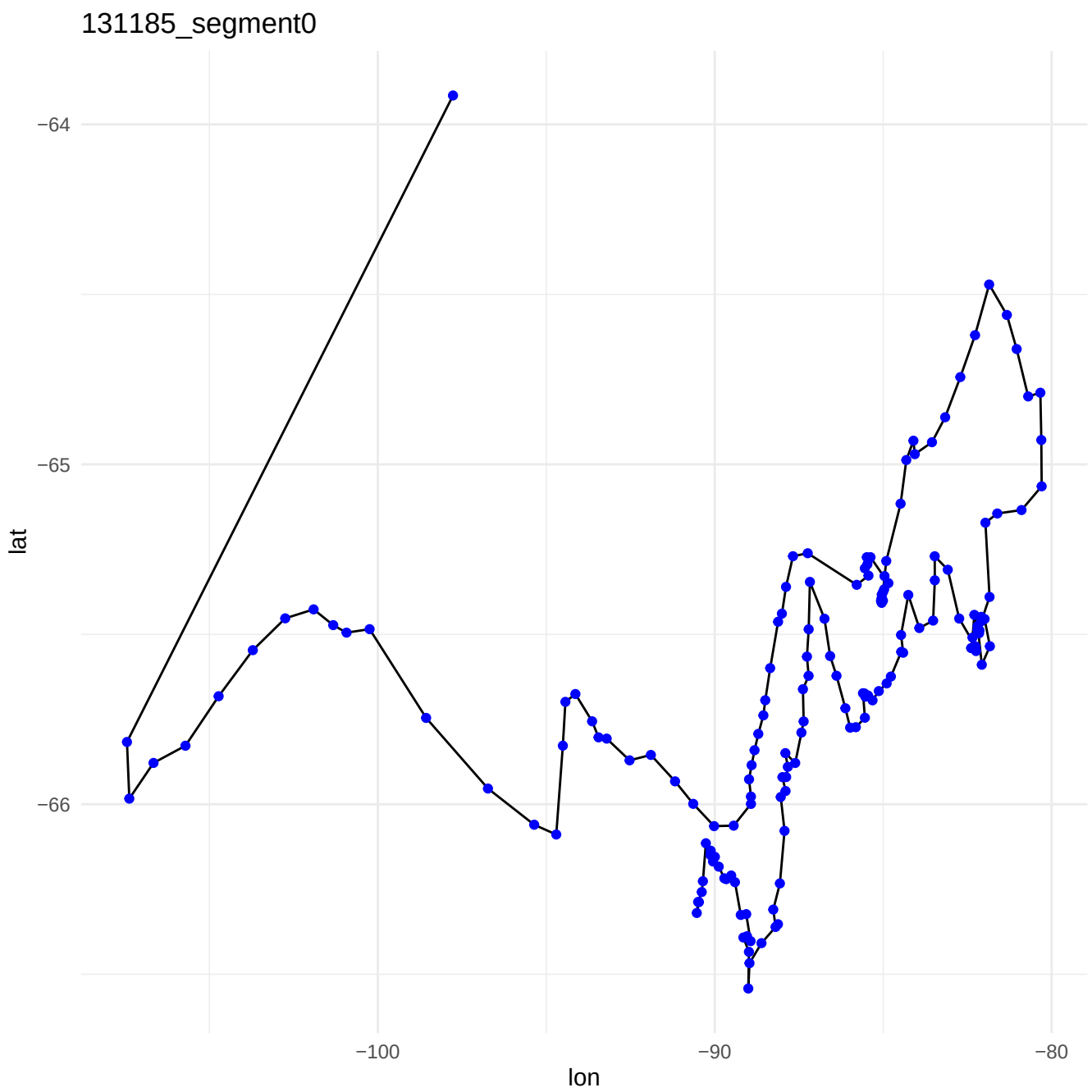
131185_segment0
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−90
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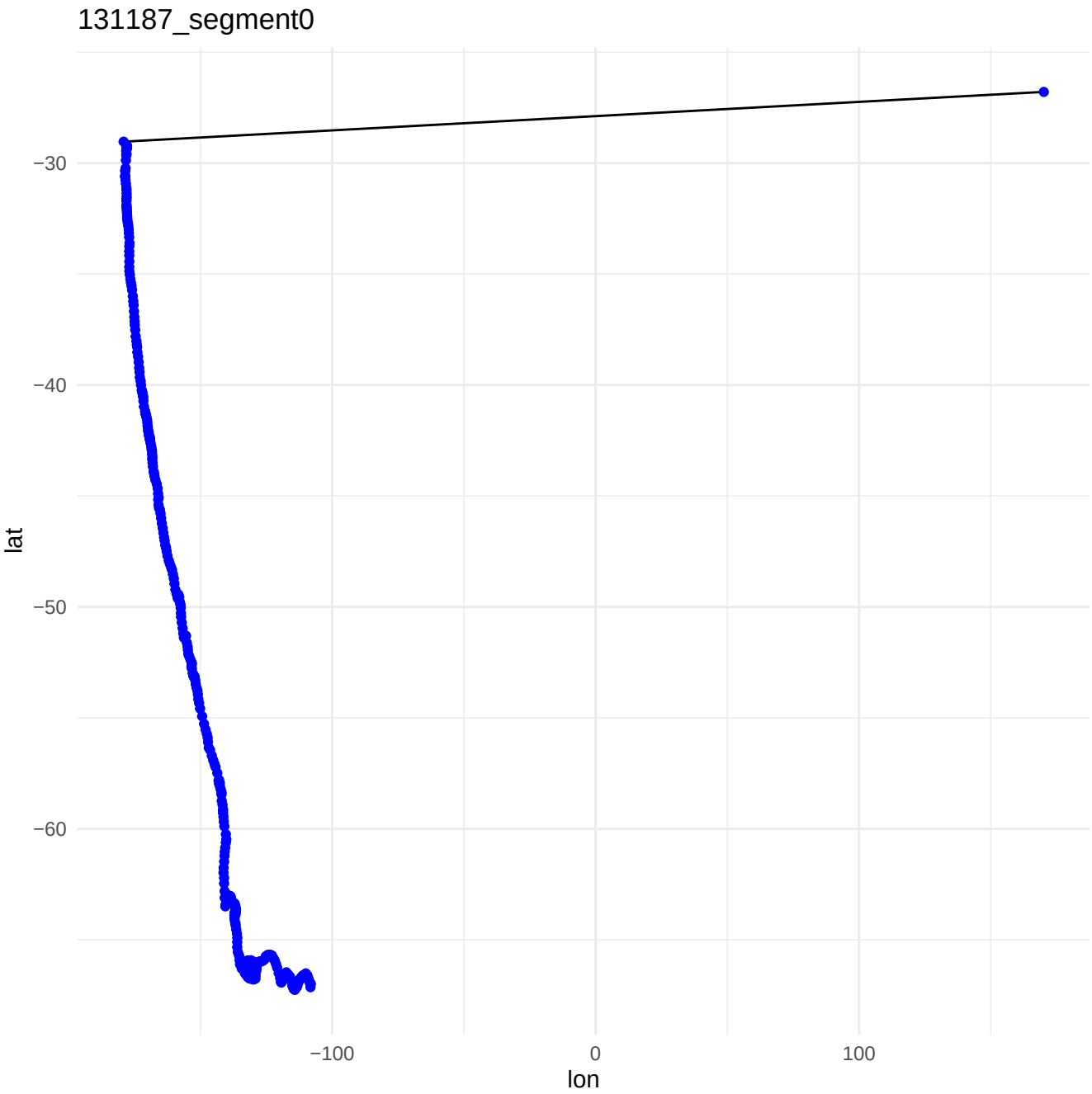
lon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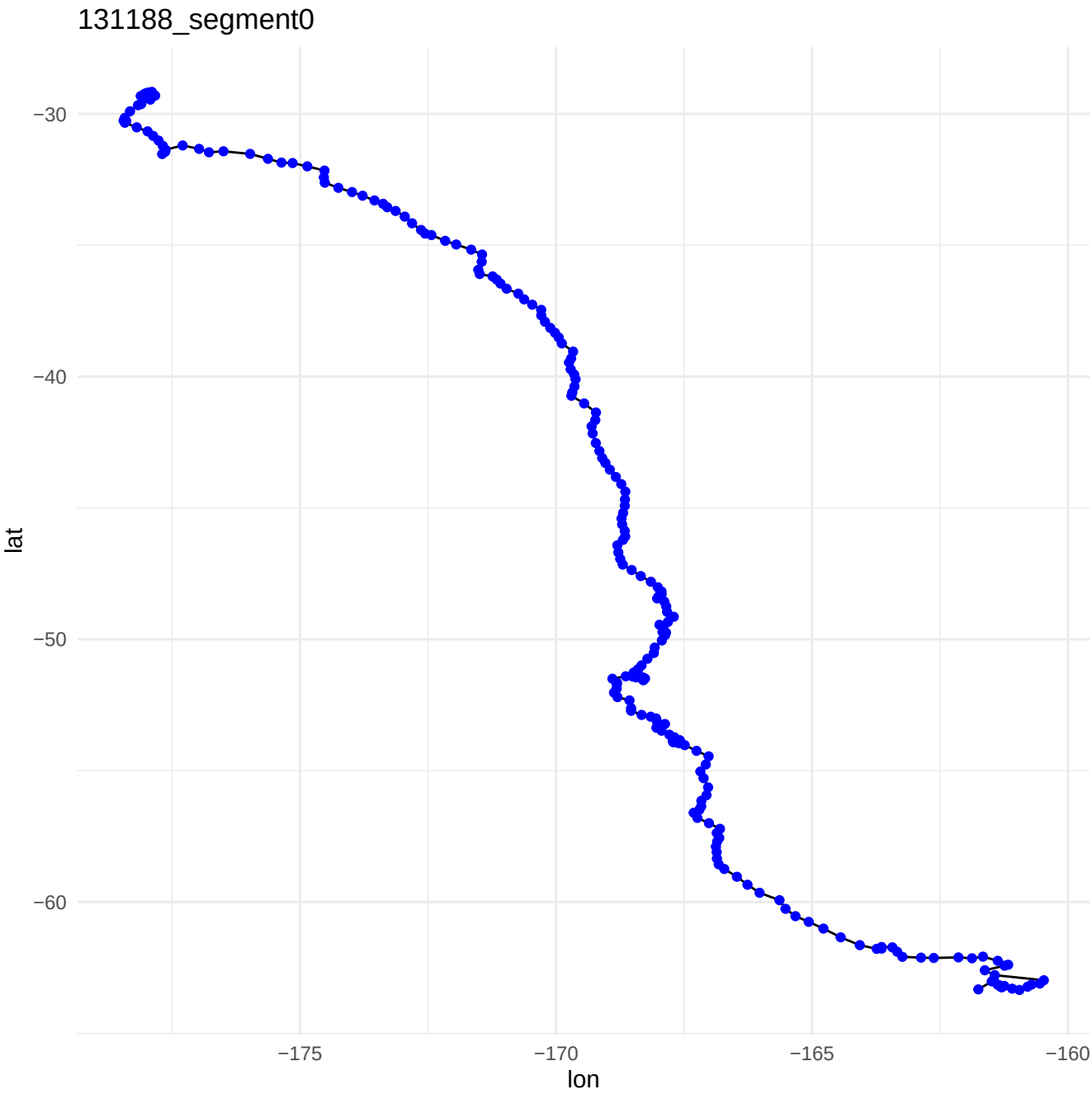
0
100
lon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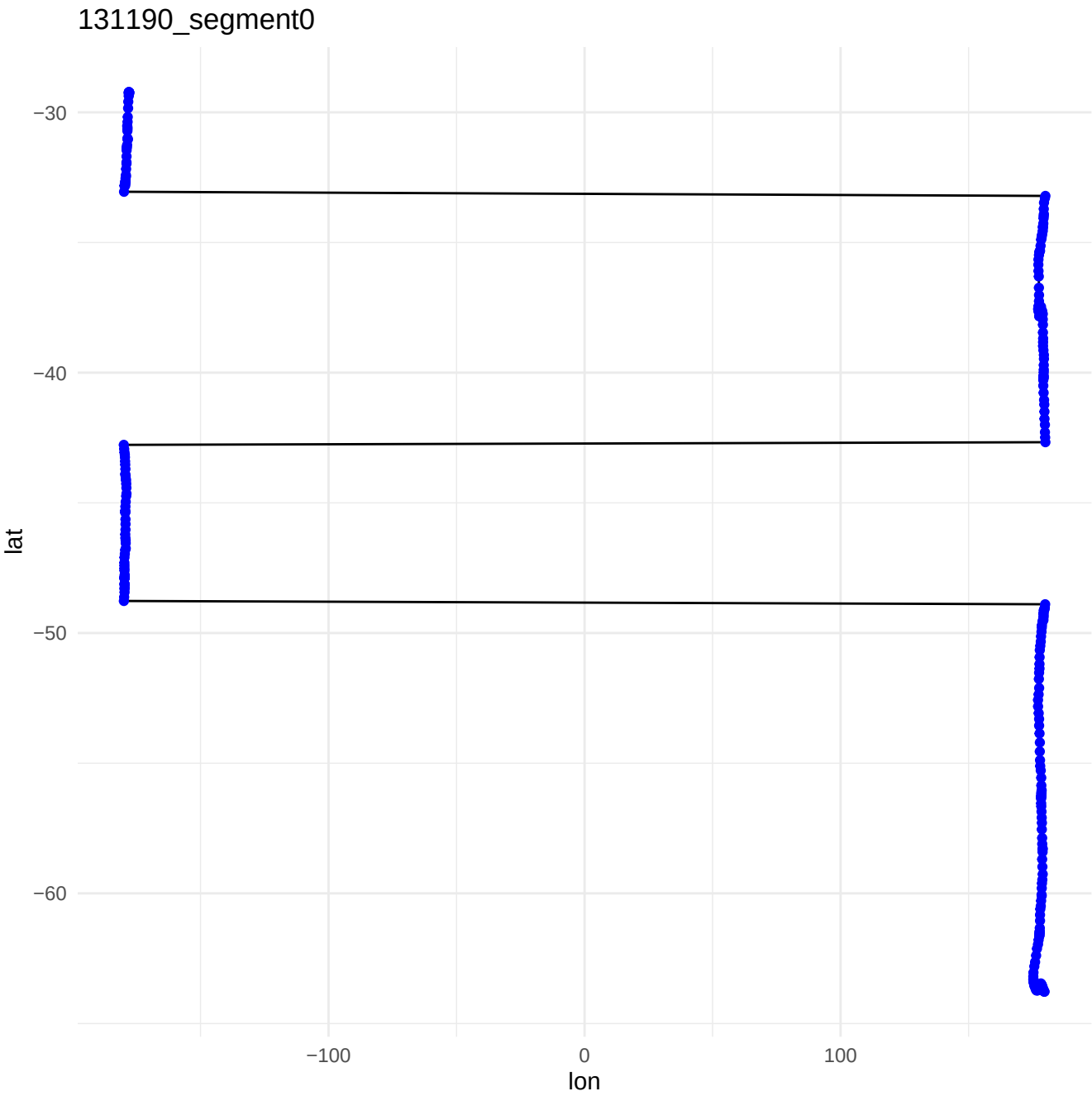
lon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−40
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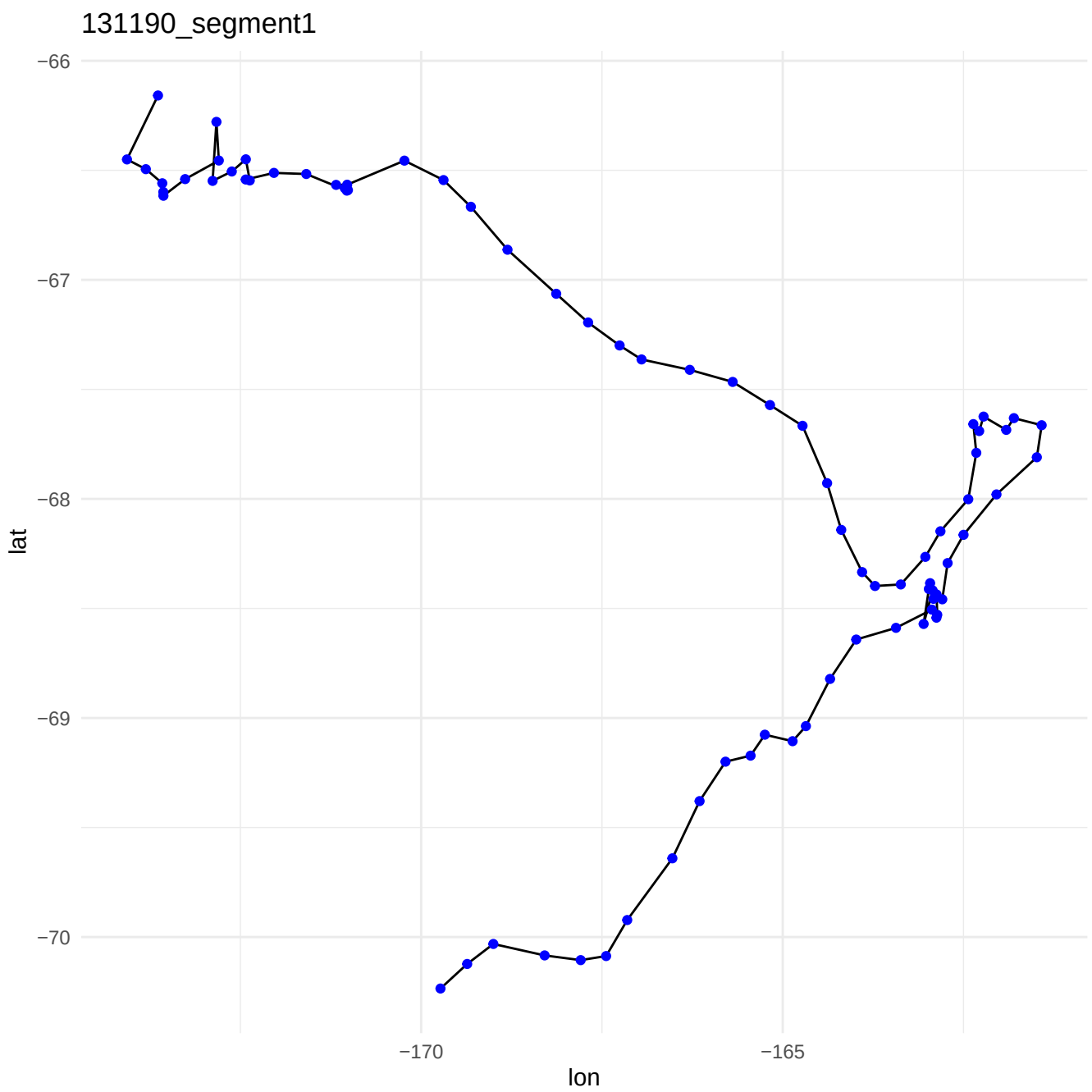
lon


131190_segment1
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lat
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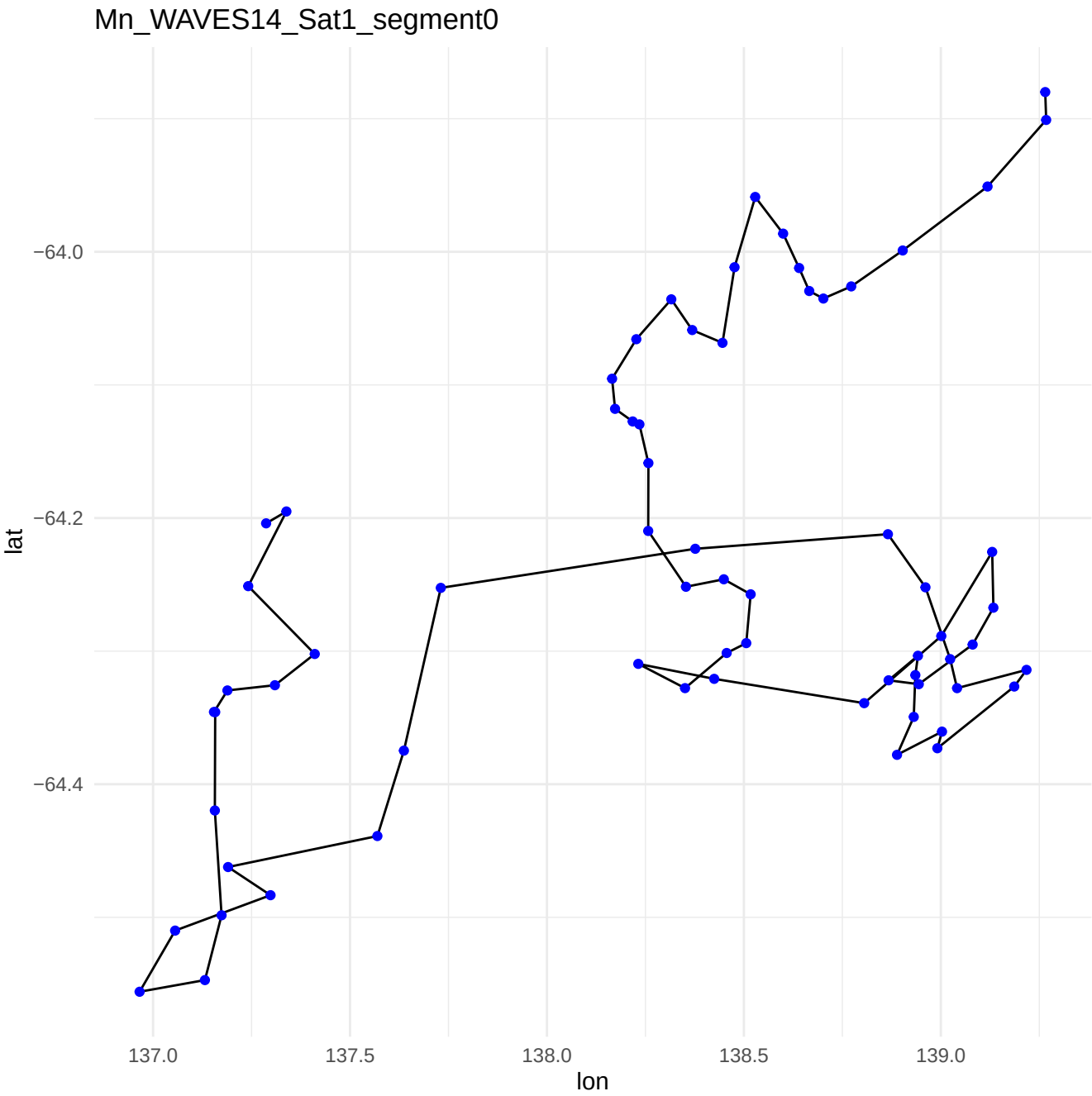
Mn_WAVES14_Sat1_segment0
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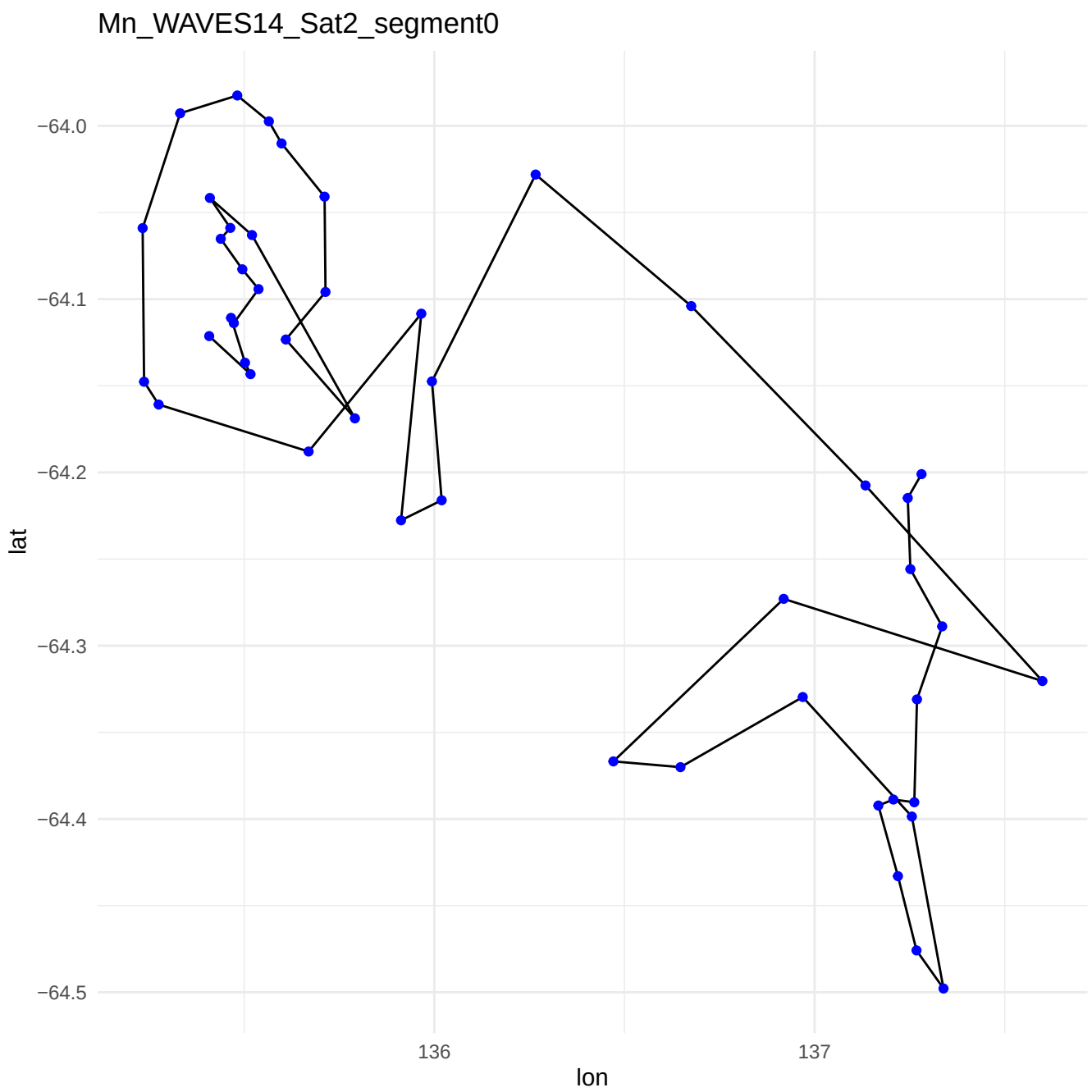
lat
137.0
137.5
138.0
138.5
139.0
lon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−64.2
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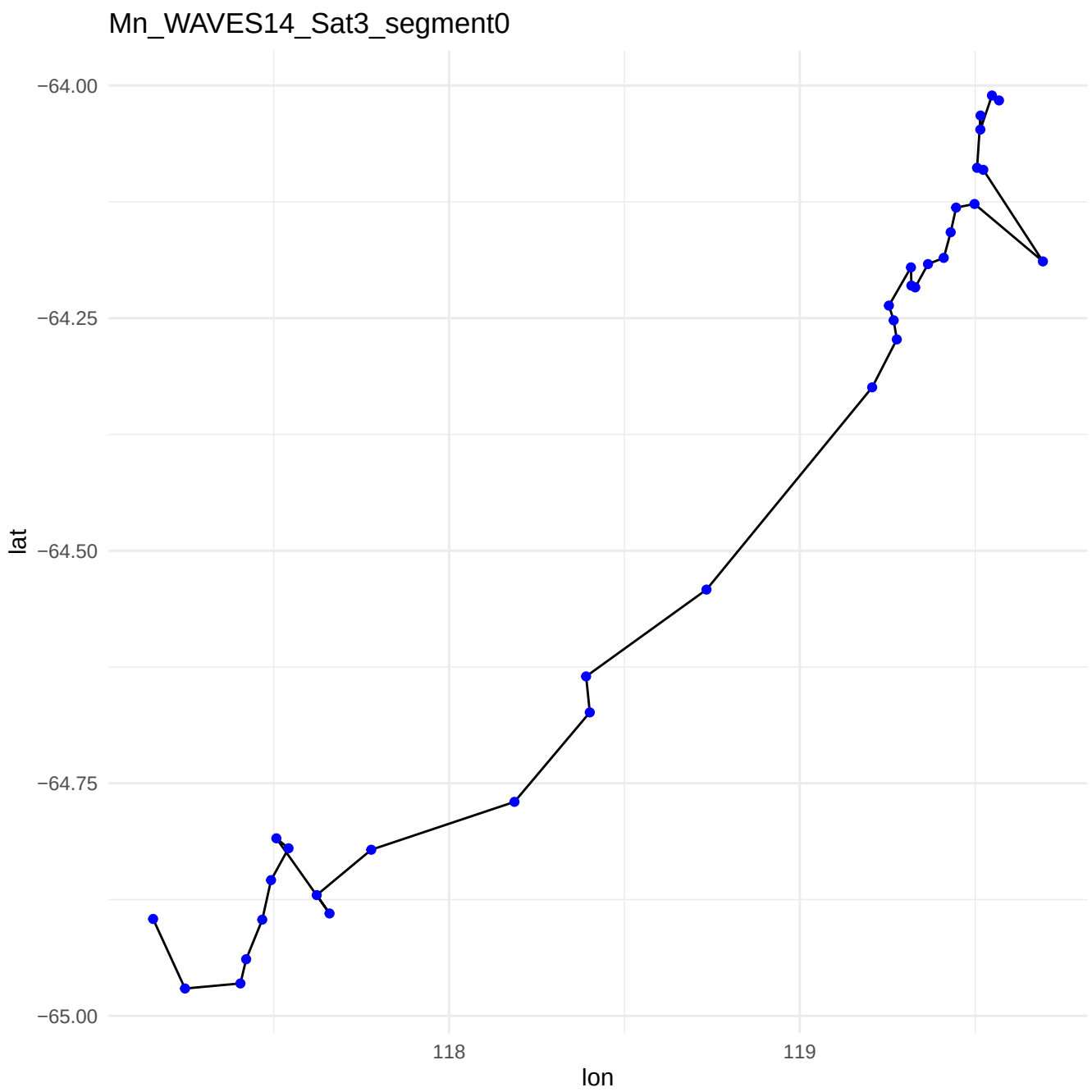
lat
136
137
lon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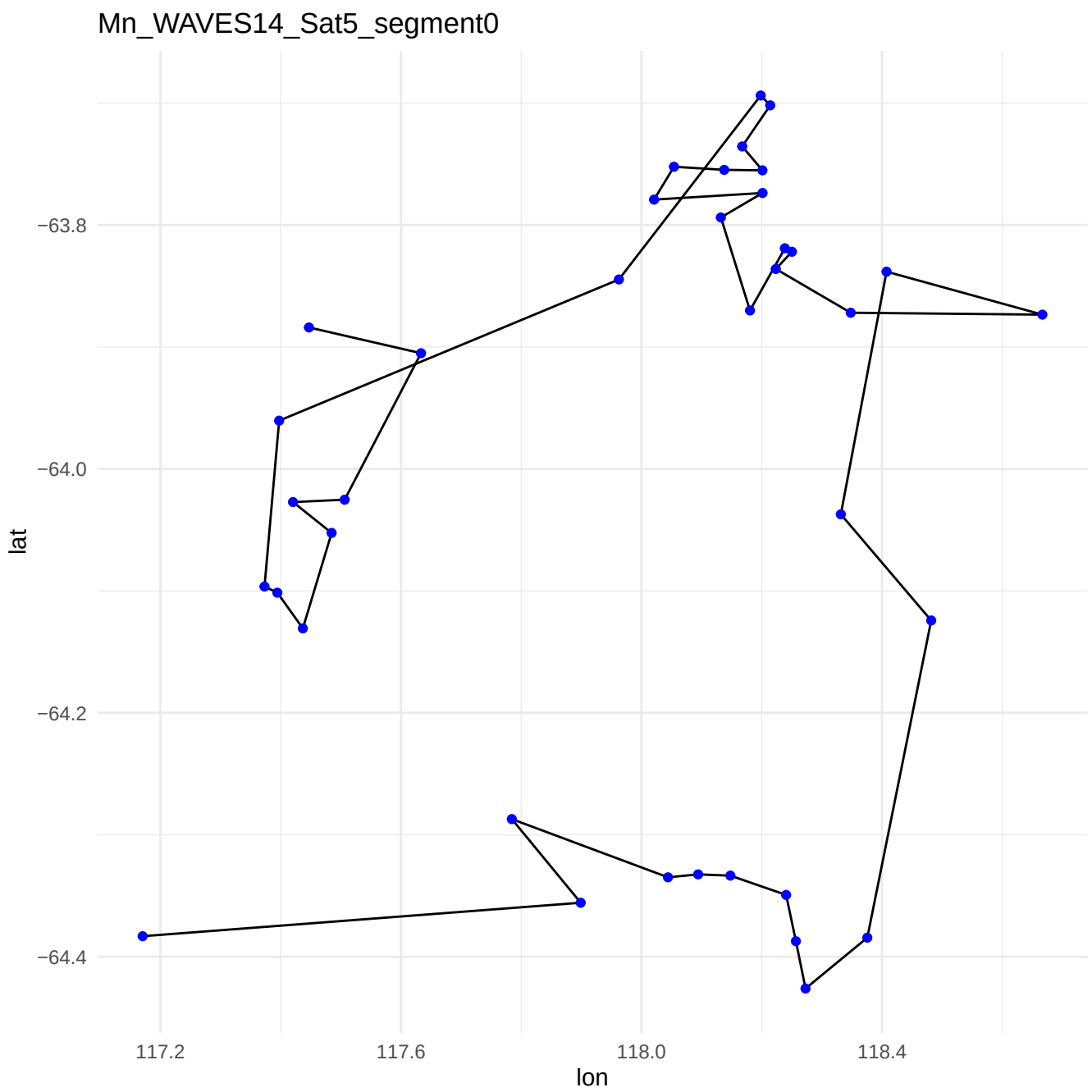
lat
118
119
lon


Mn_WAVES14_Sat5_segment0
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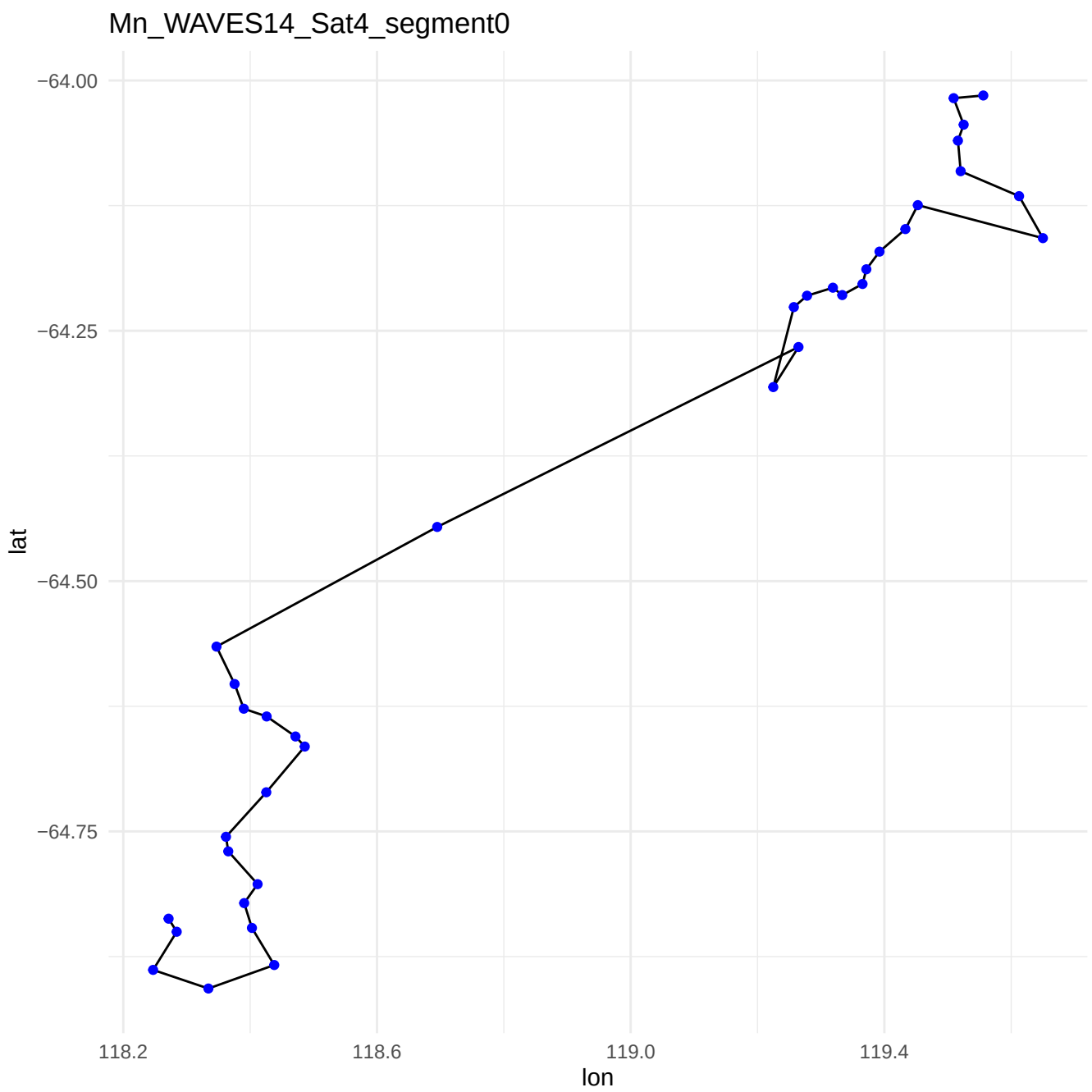
−64.2
−64.4
lat
117.2
117.6
118.0
118.4
lon


Mn_WAVES14_Sat4_segment0
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lat
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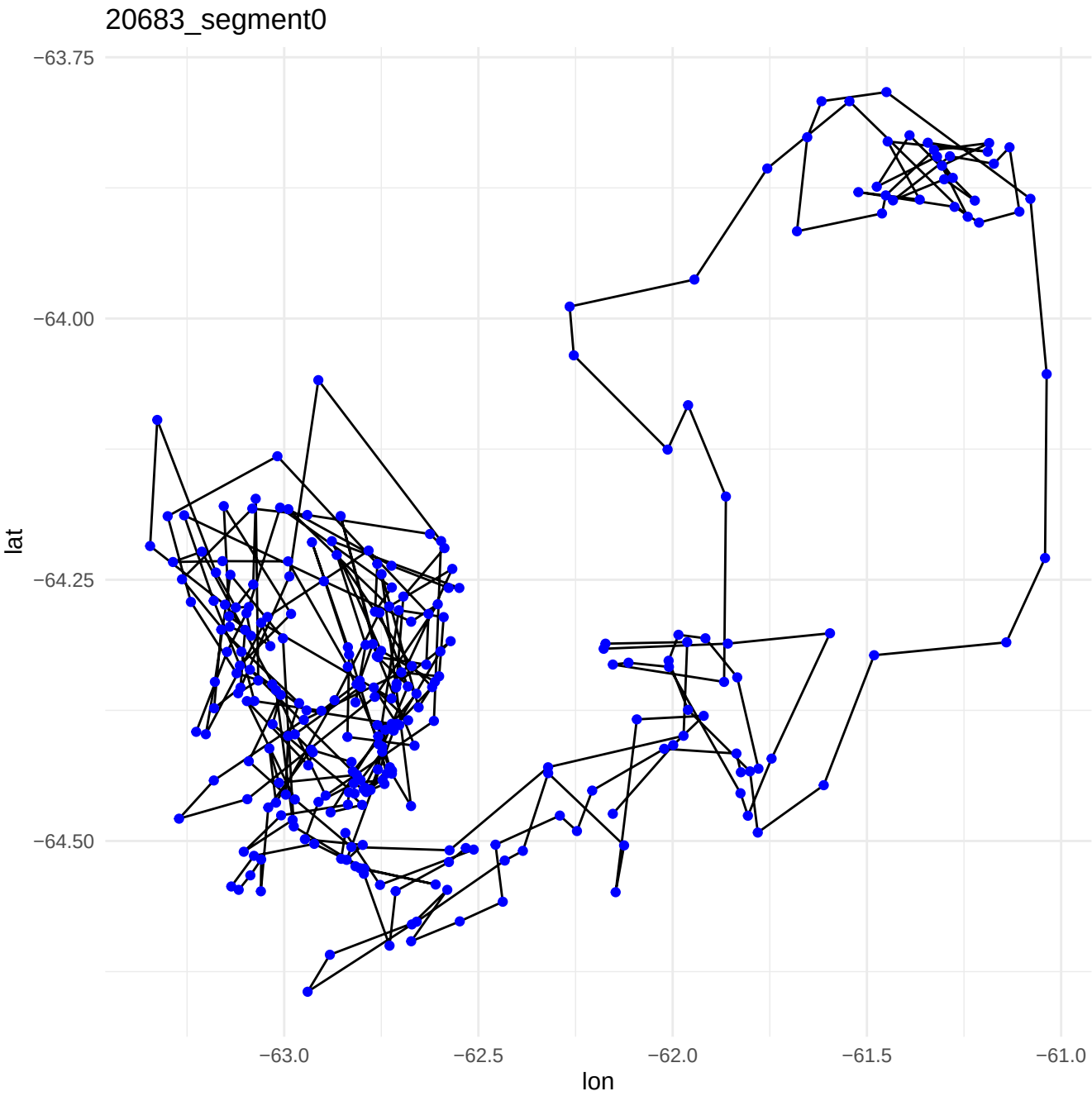
118.6
119.0
119.4
lon


20683_segment0
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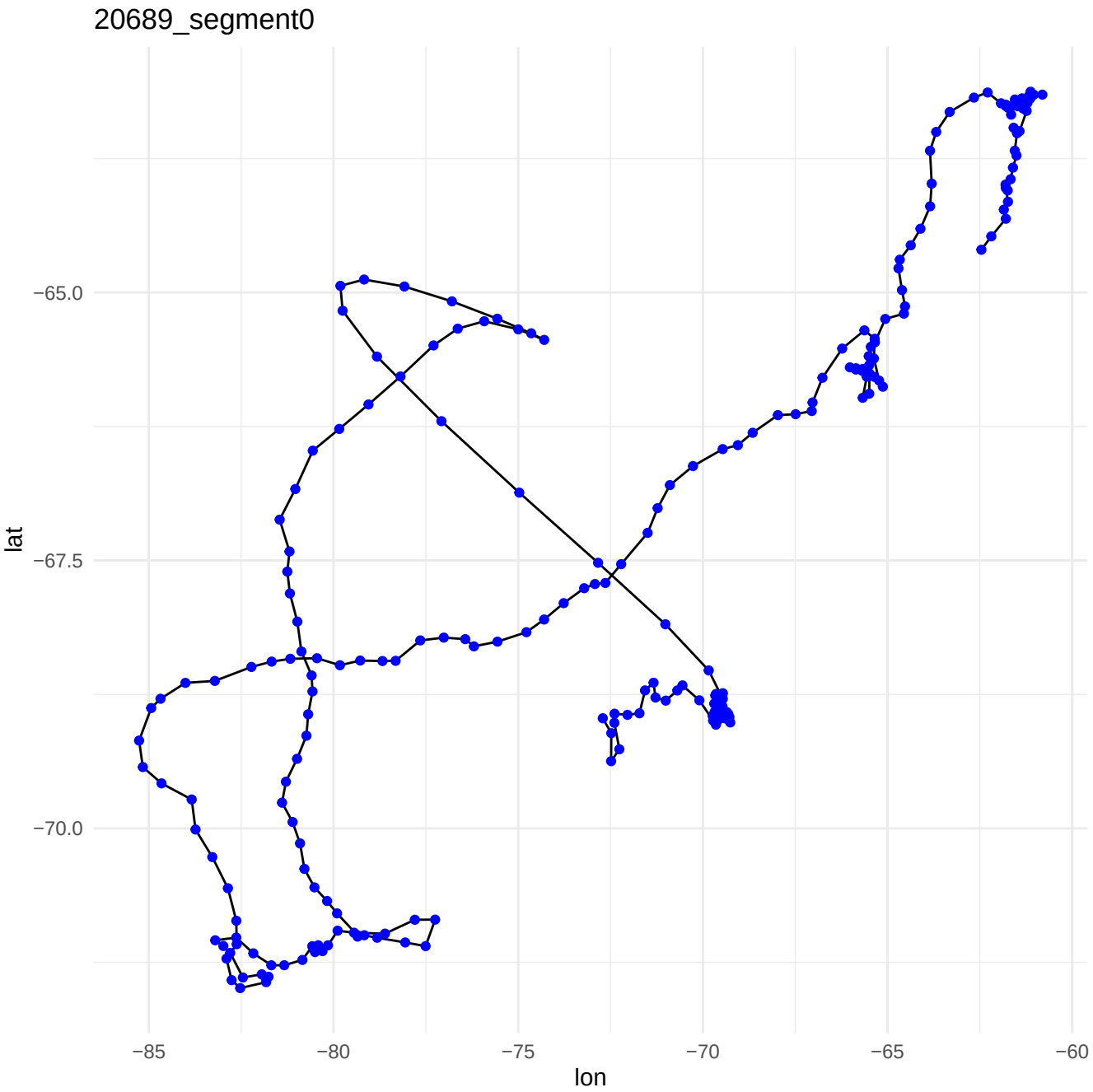
−61.0
lon


20689_segment0
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lat
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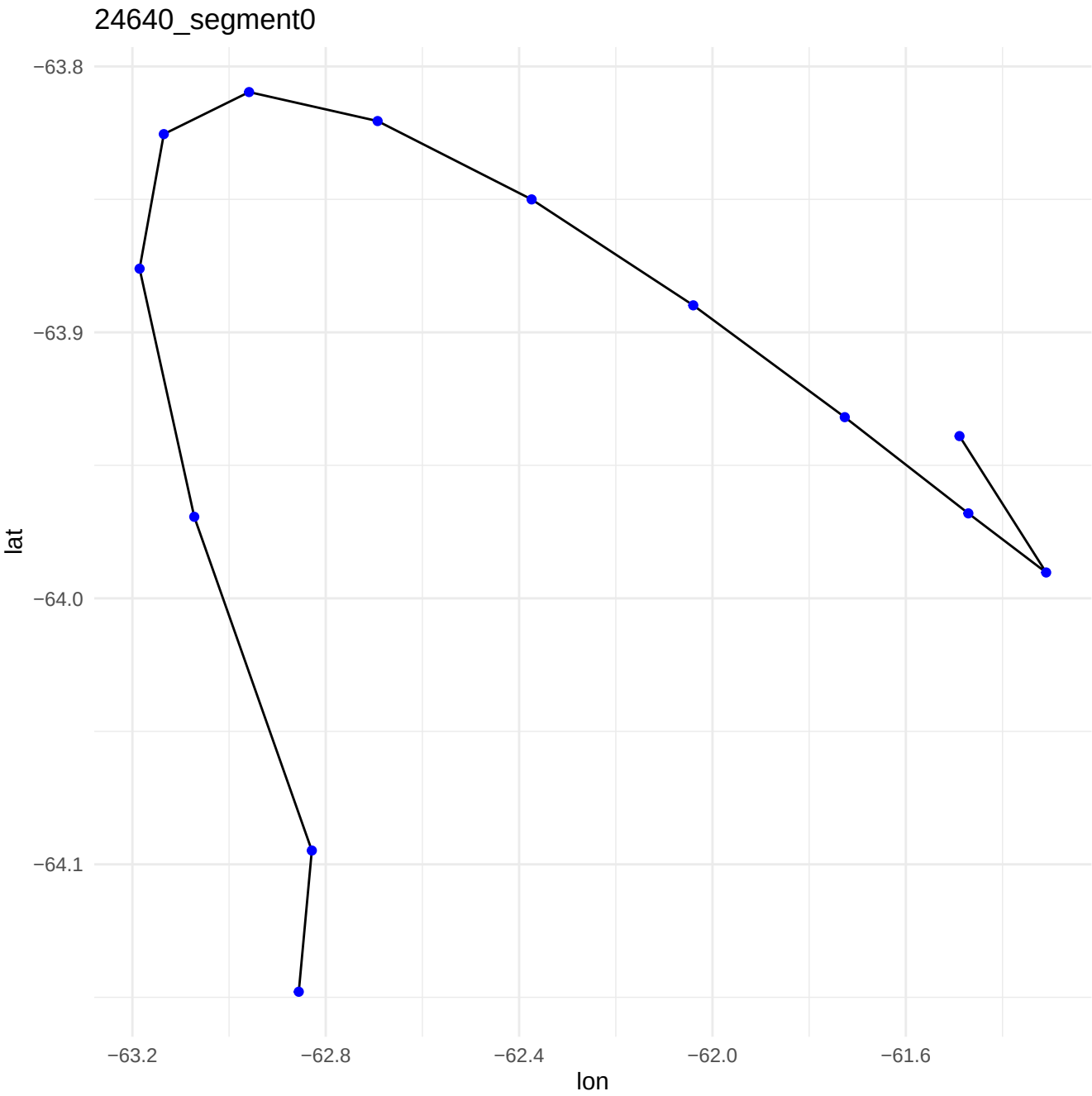
−75
−70
−65
−60
lon


24640_segment0
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lat
−63.2
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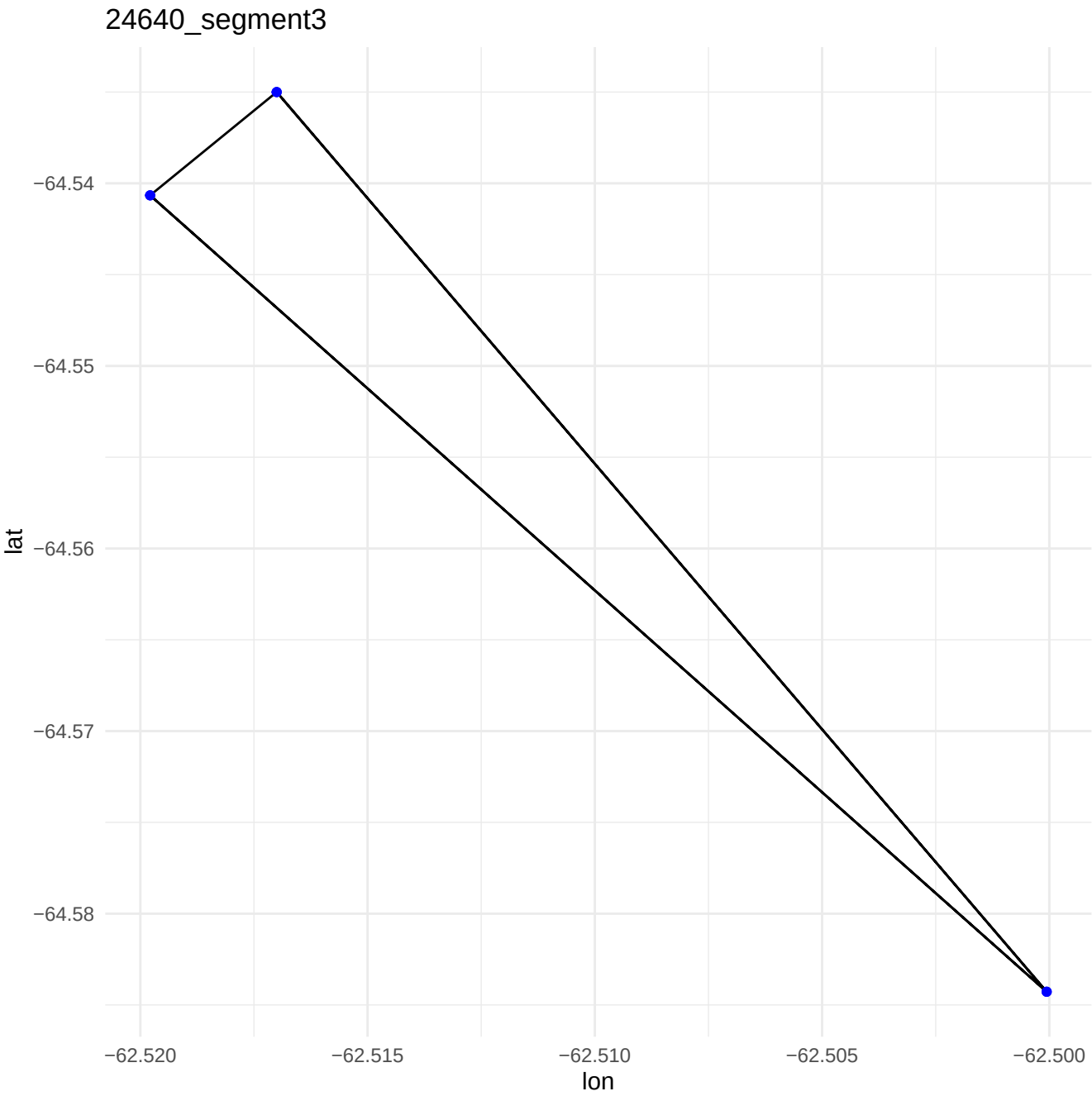
lon


24640_segment3
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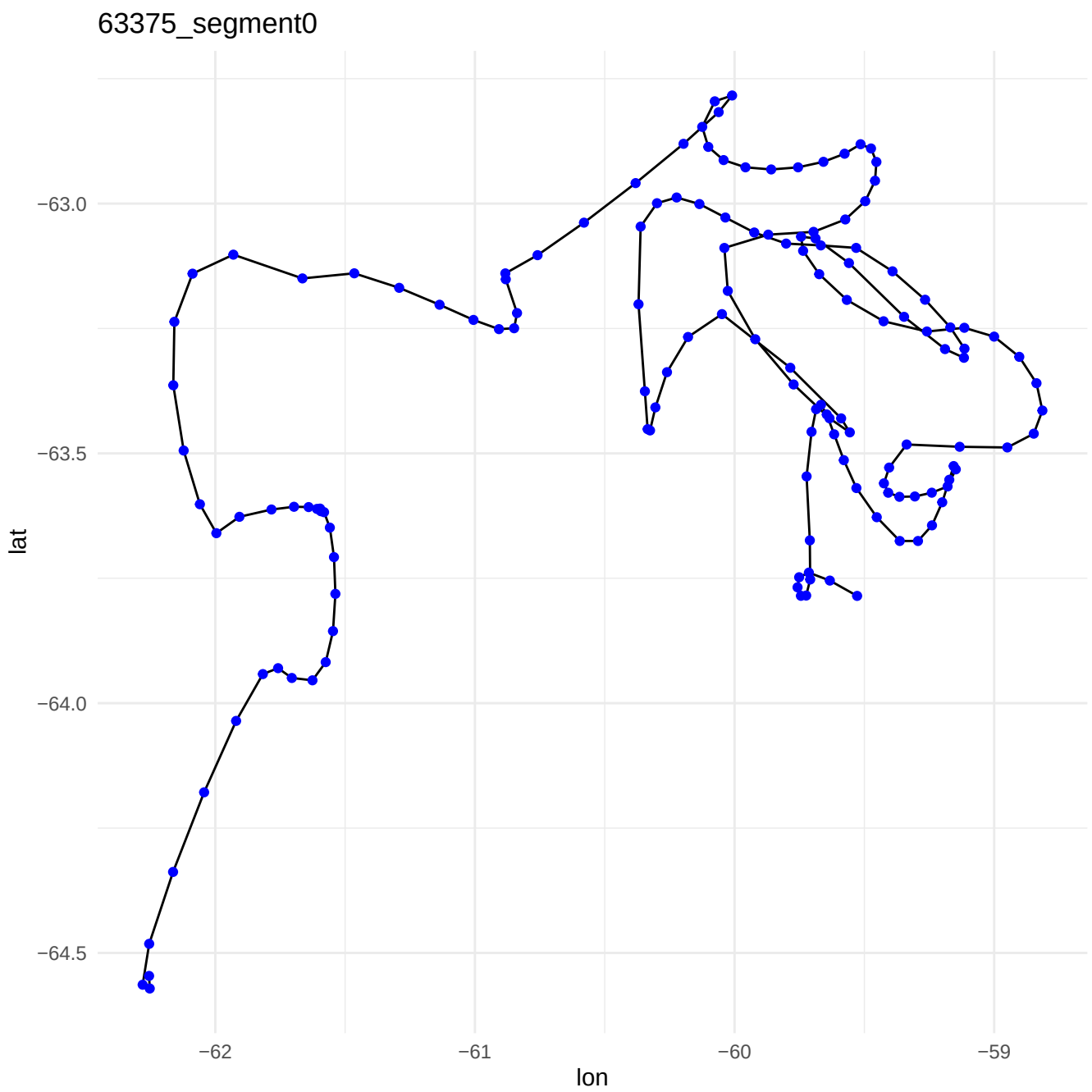
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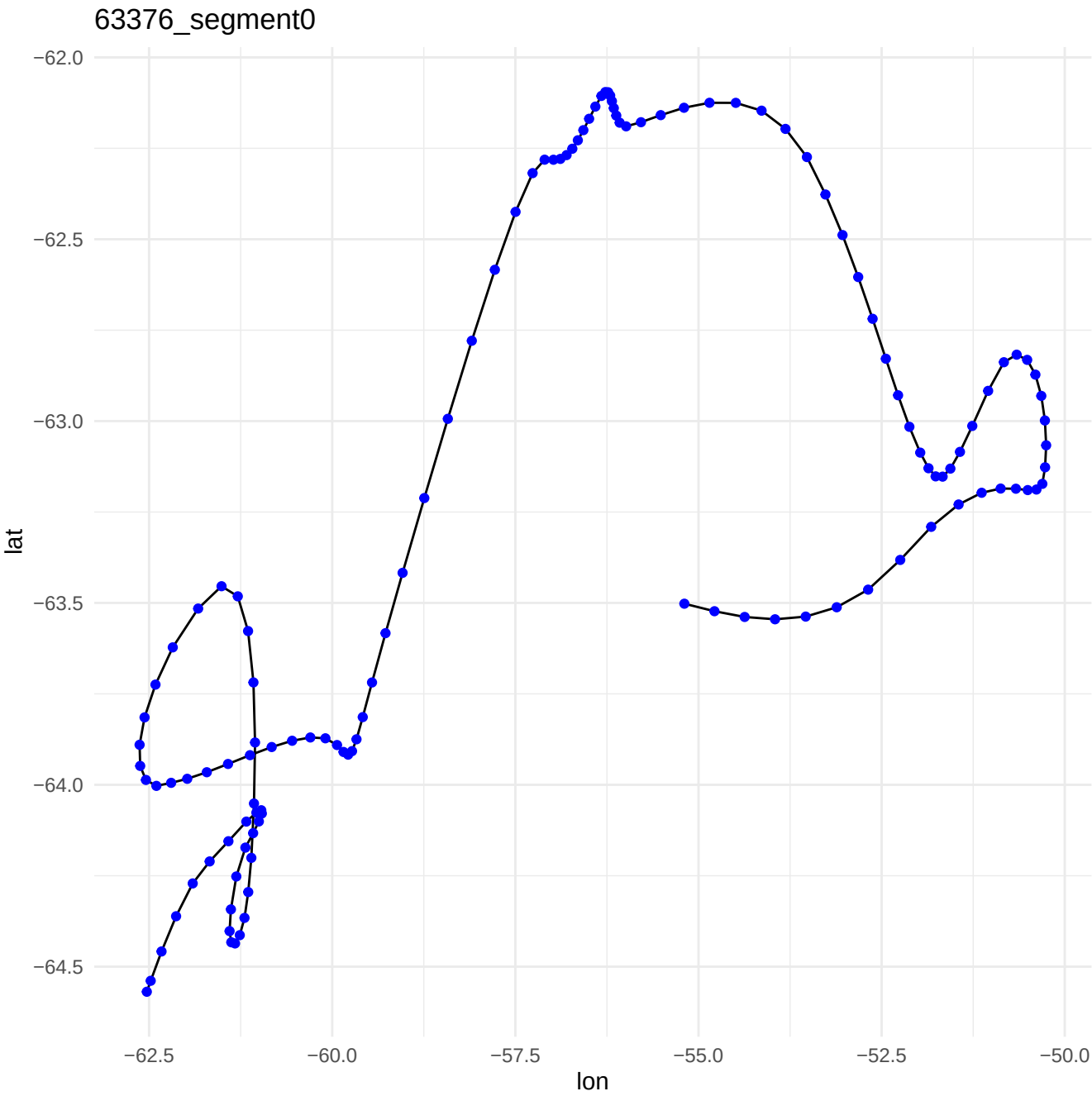
lat
−62
−61
−60
−59
lon


63376_segment0
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−52.5
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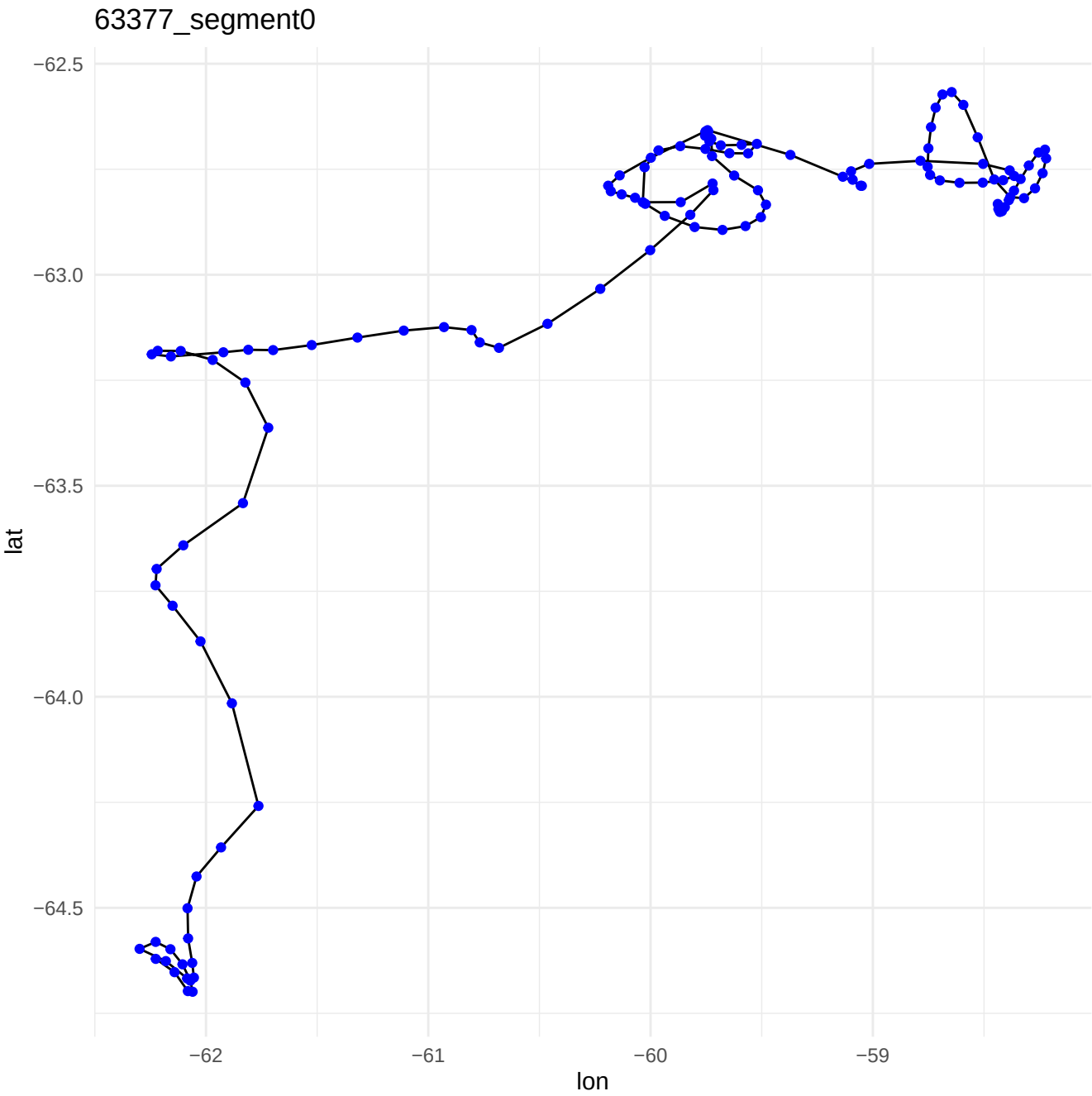
lon


63377_segment0
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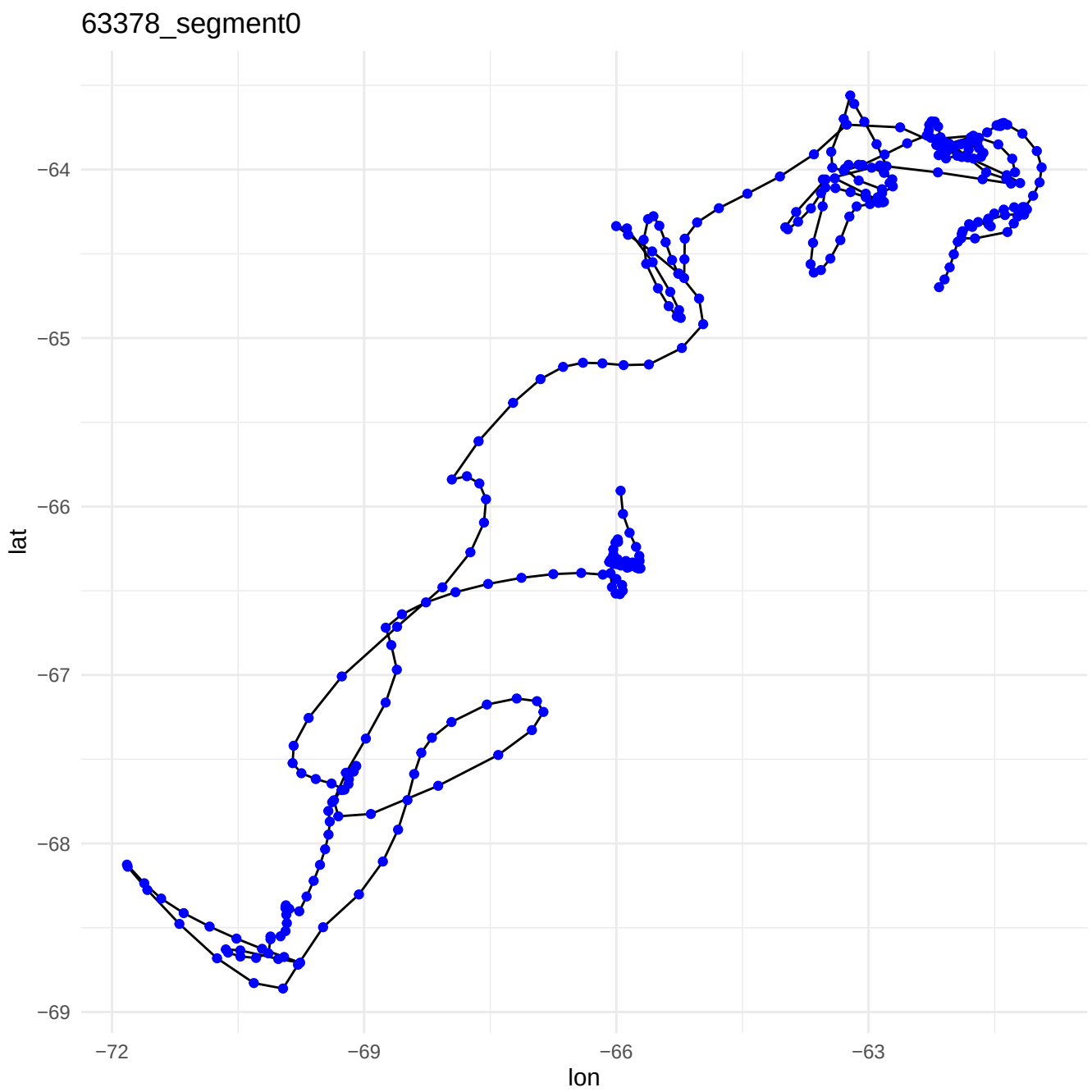
−62
−61
−60
−59
lon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−66
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−68
−69
lat
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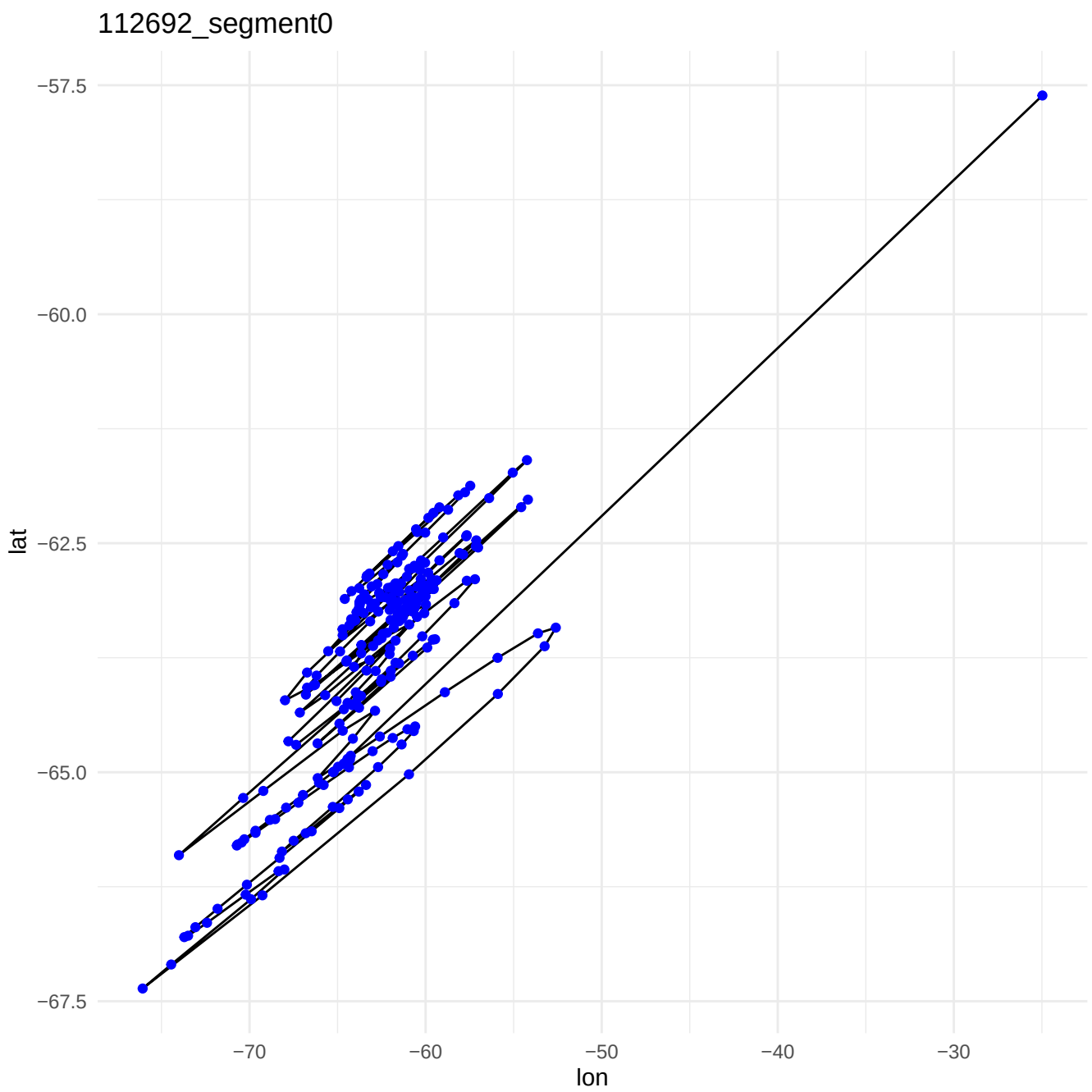
−66
−63
lon


112692_segment0
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lat
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−40
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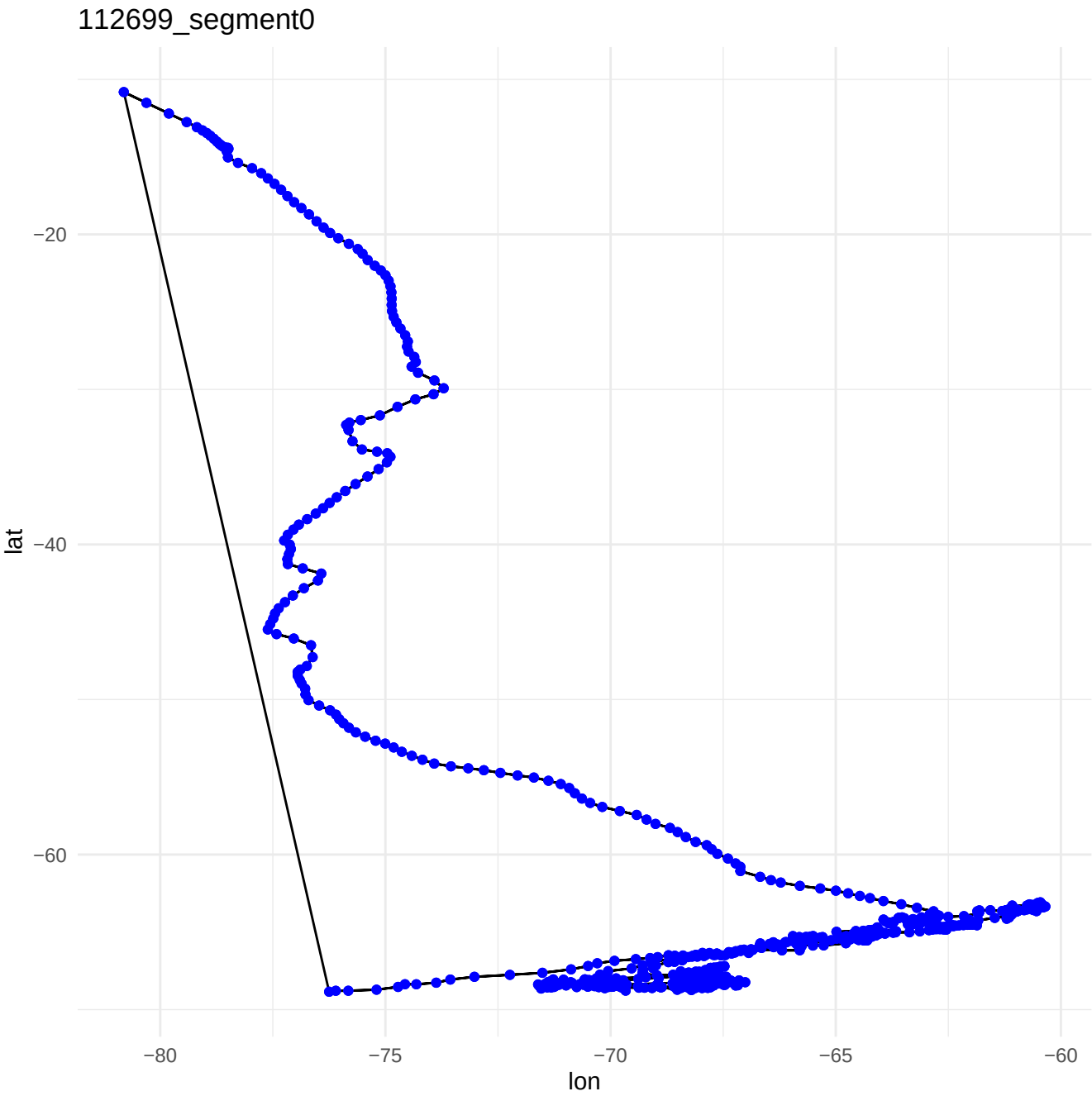
lon


112699_segment0
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−60
lat
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−75
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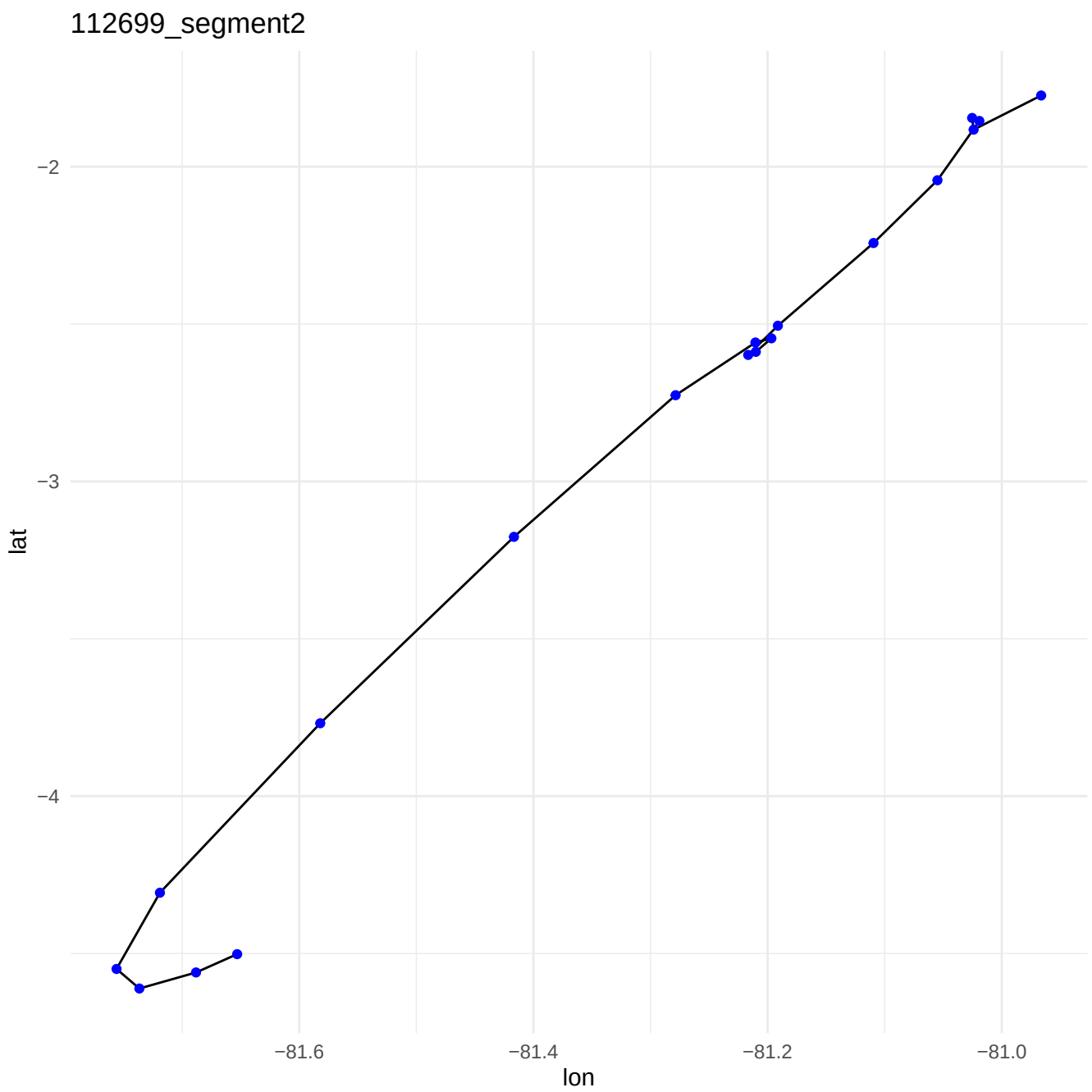
−65
−60
lon


112699_segment2
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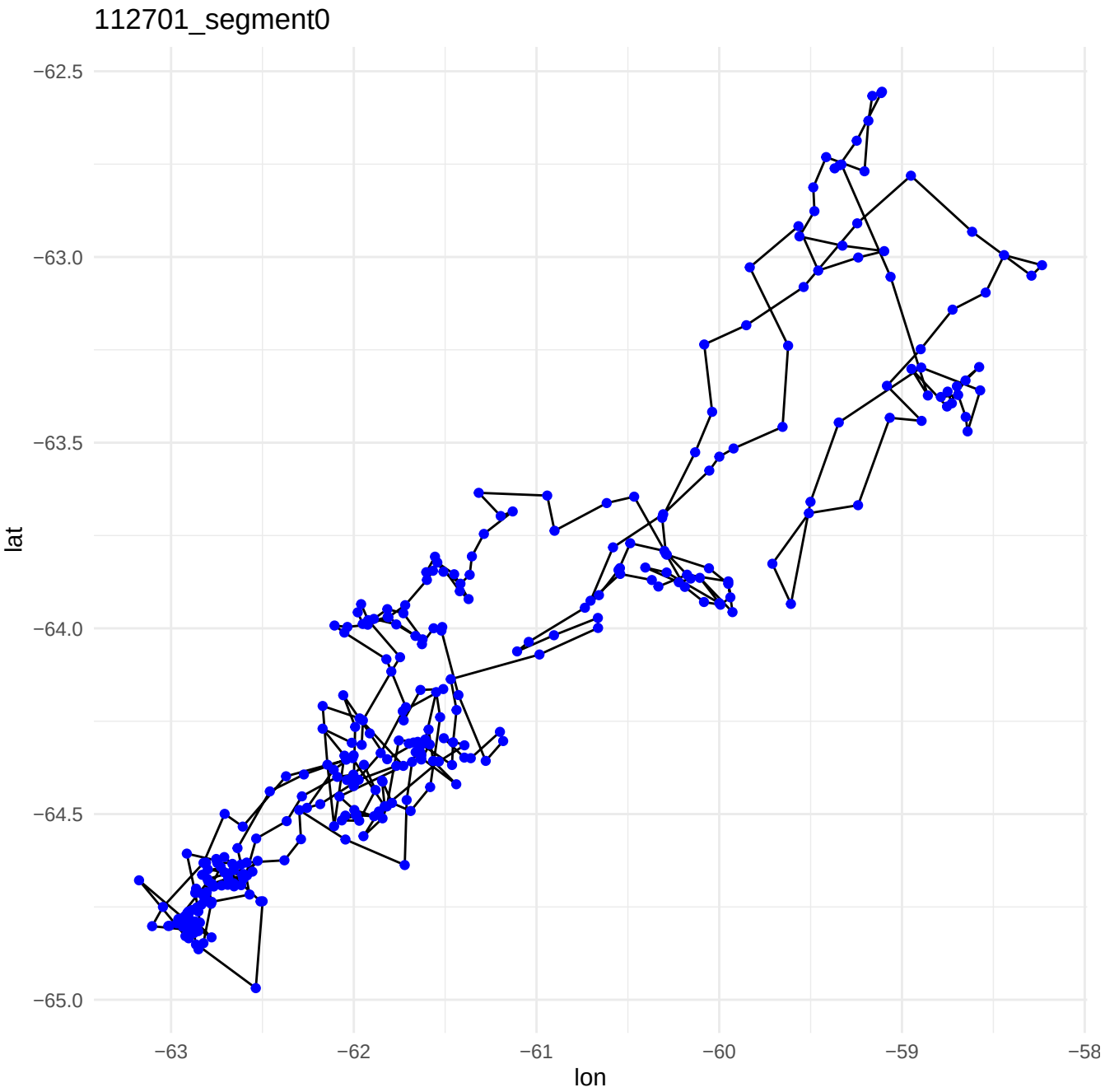
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−59
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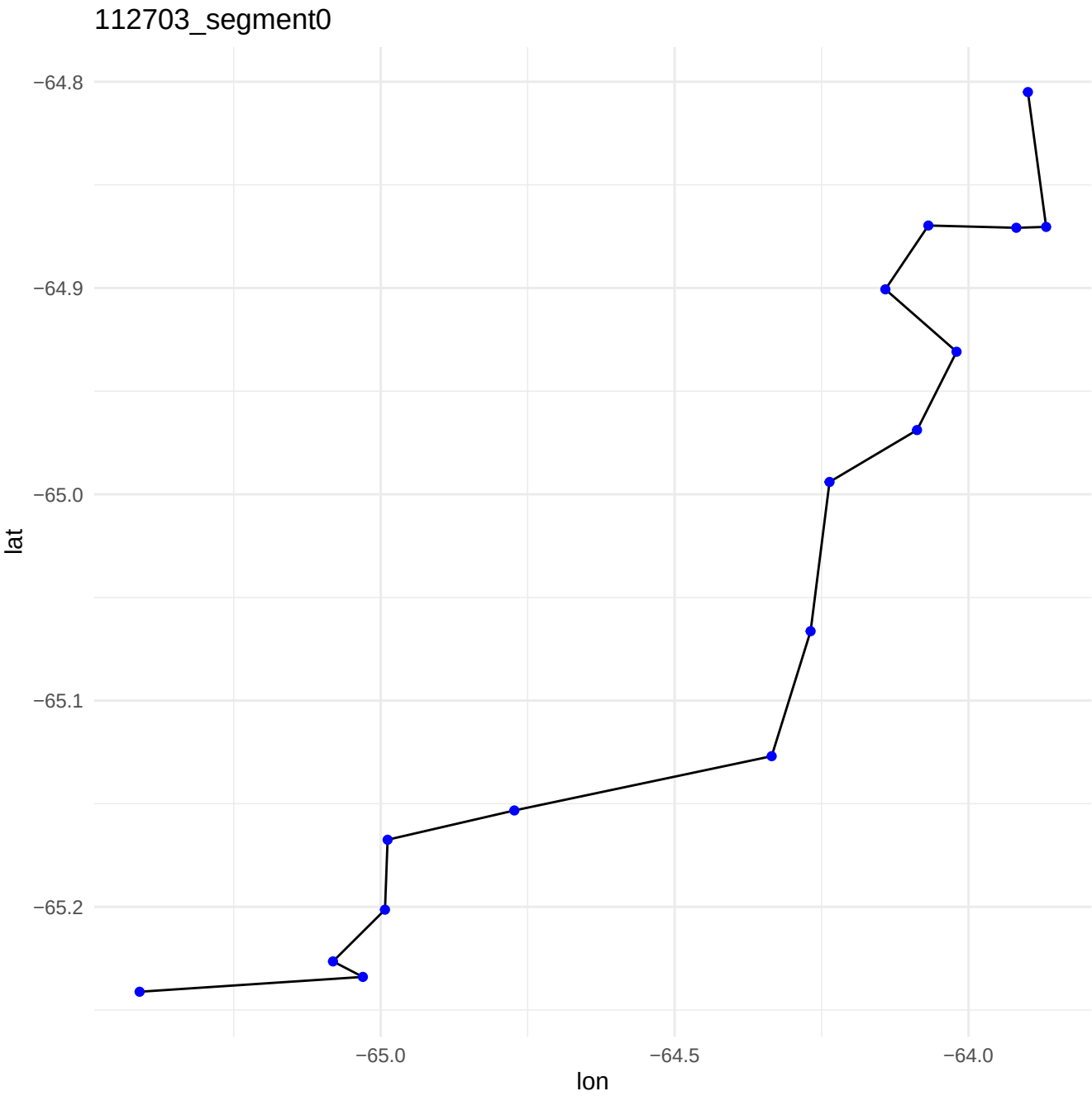
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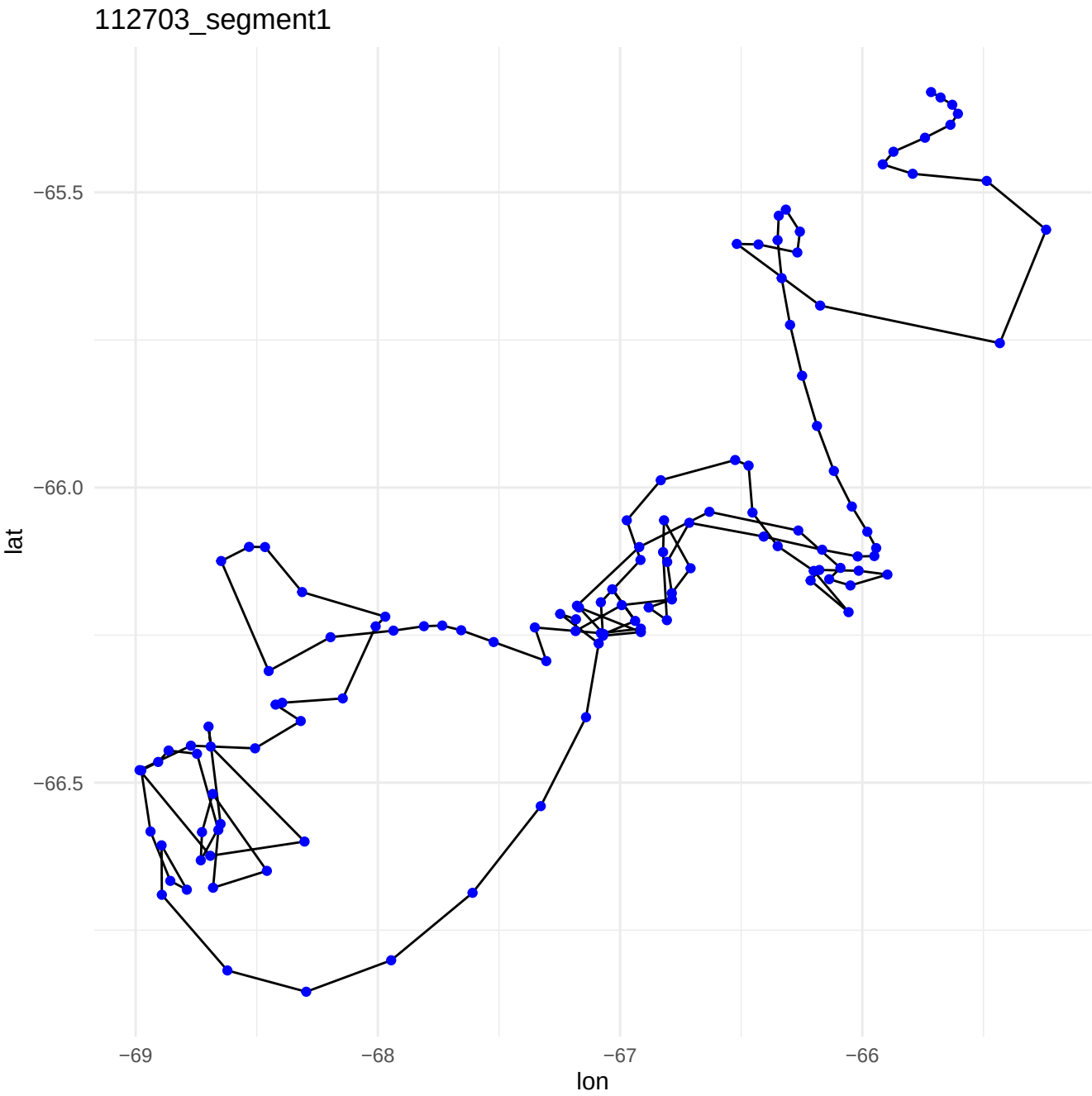
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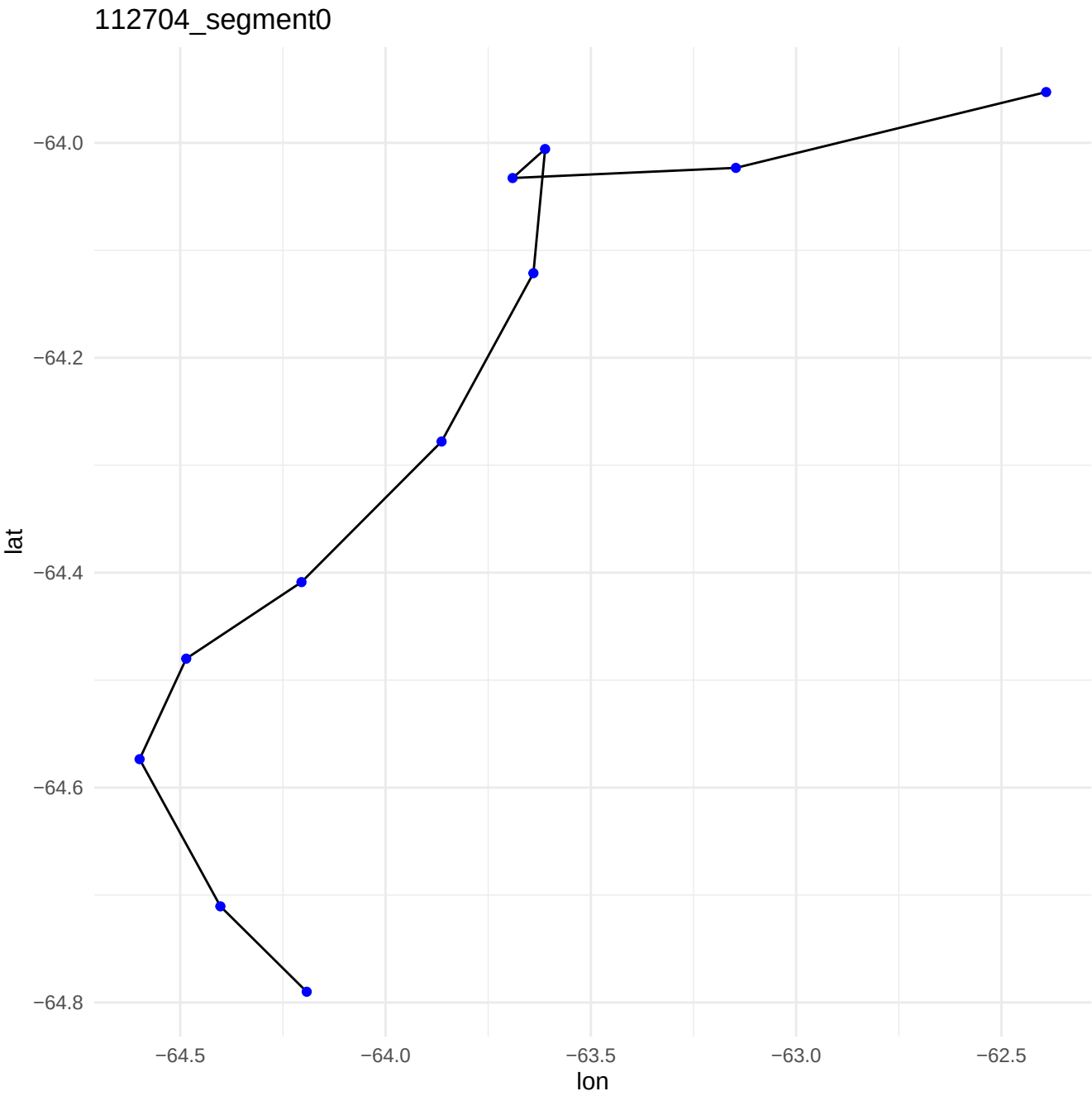
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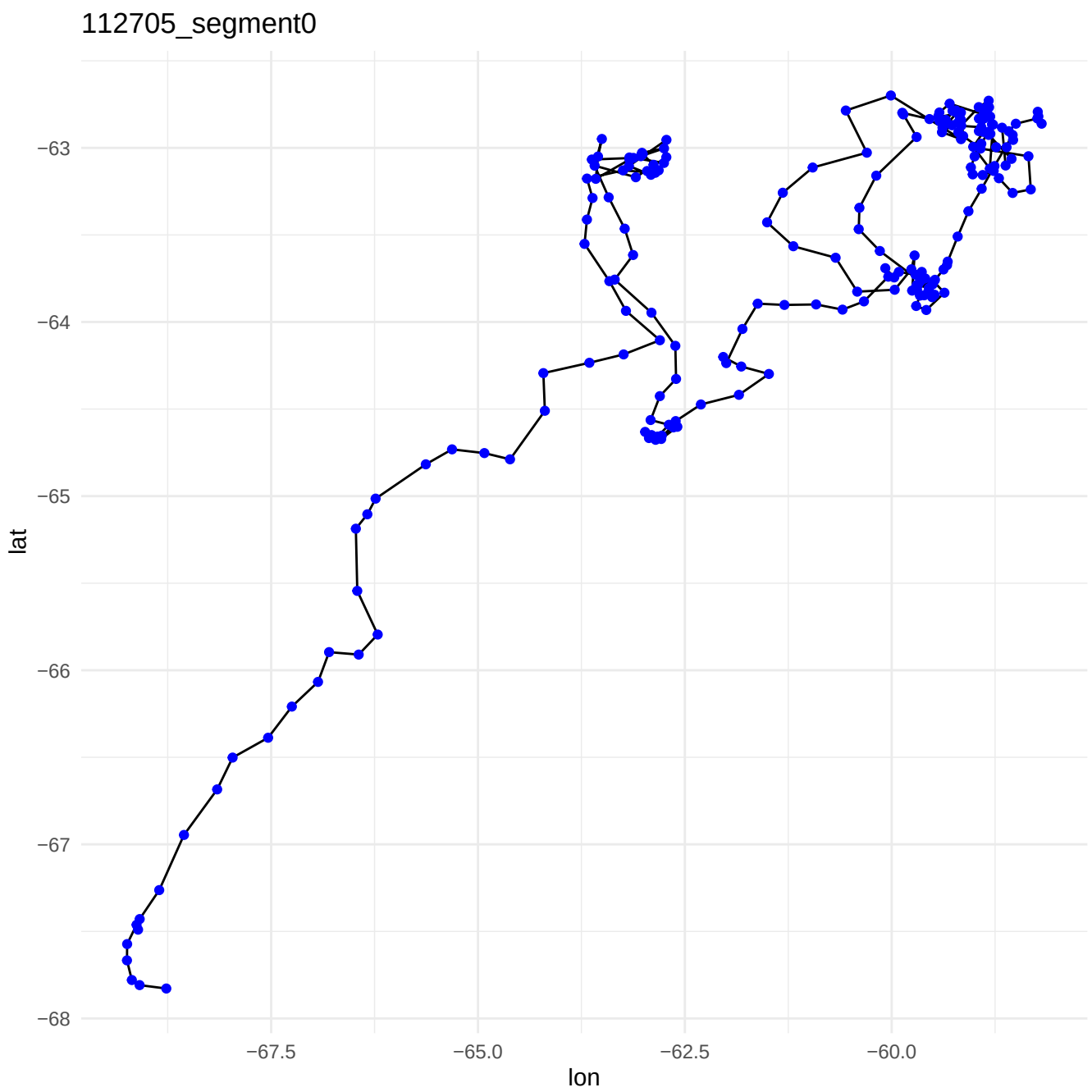
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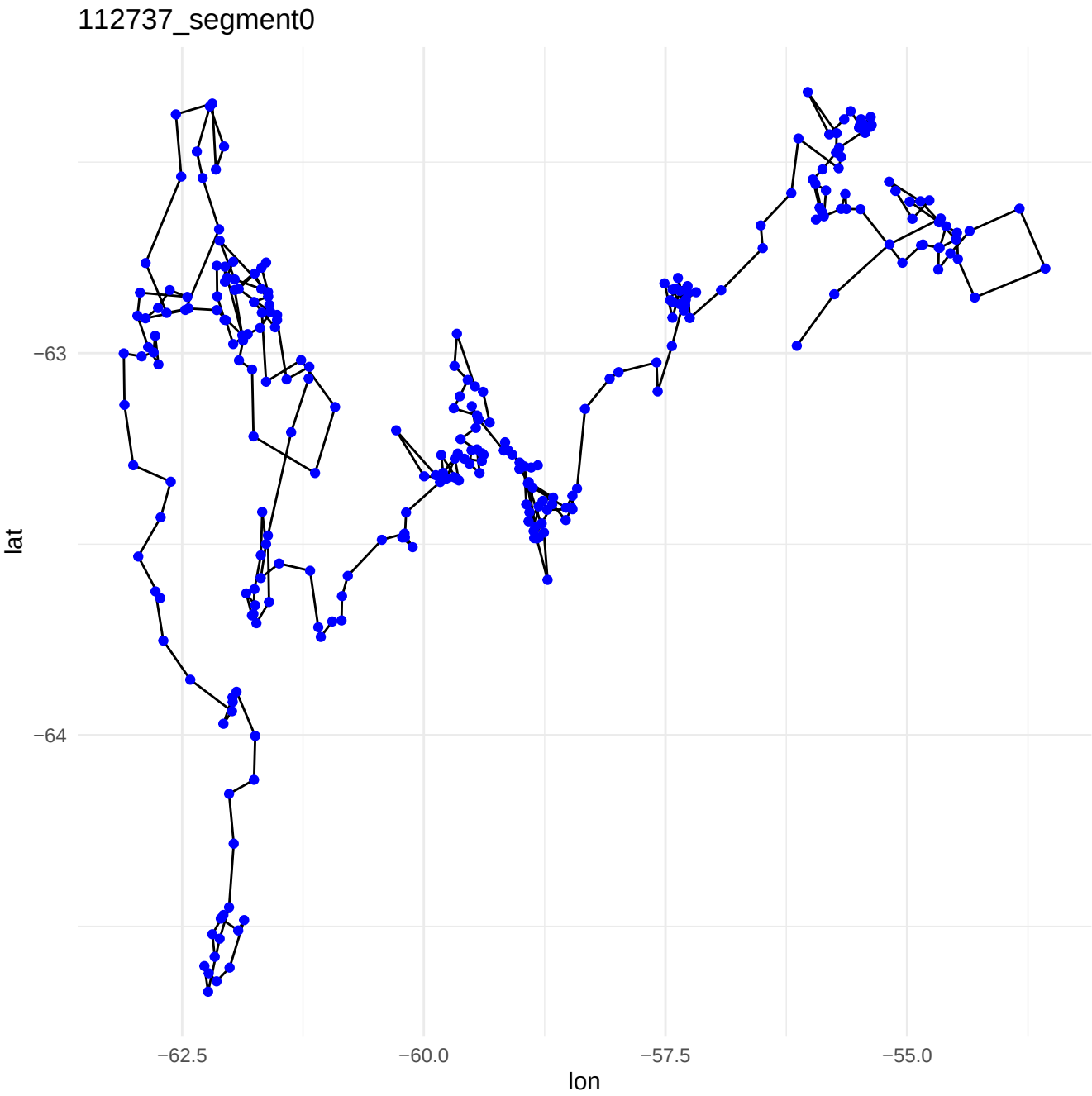
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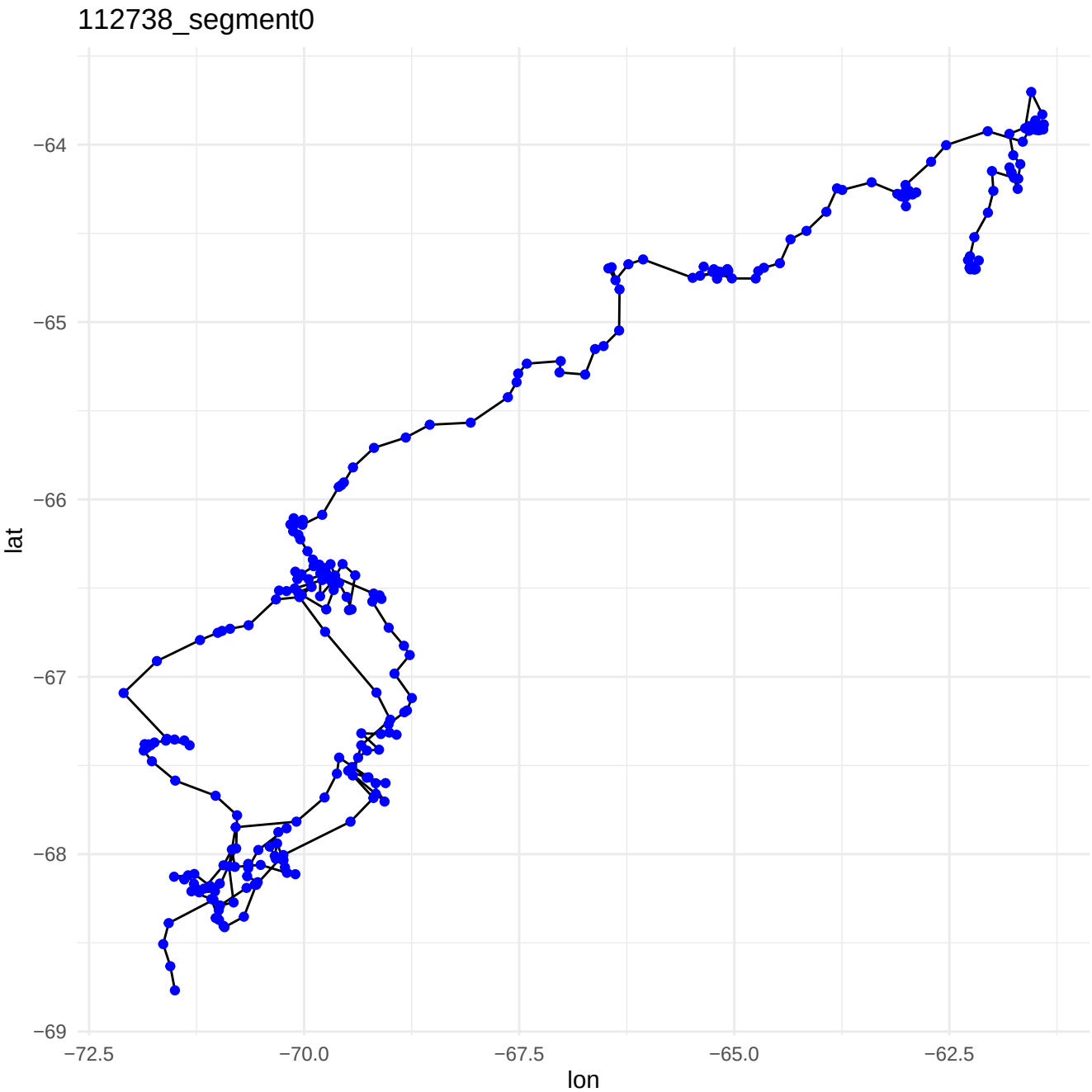
112738_segment0
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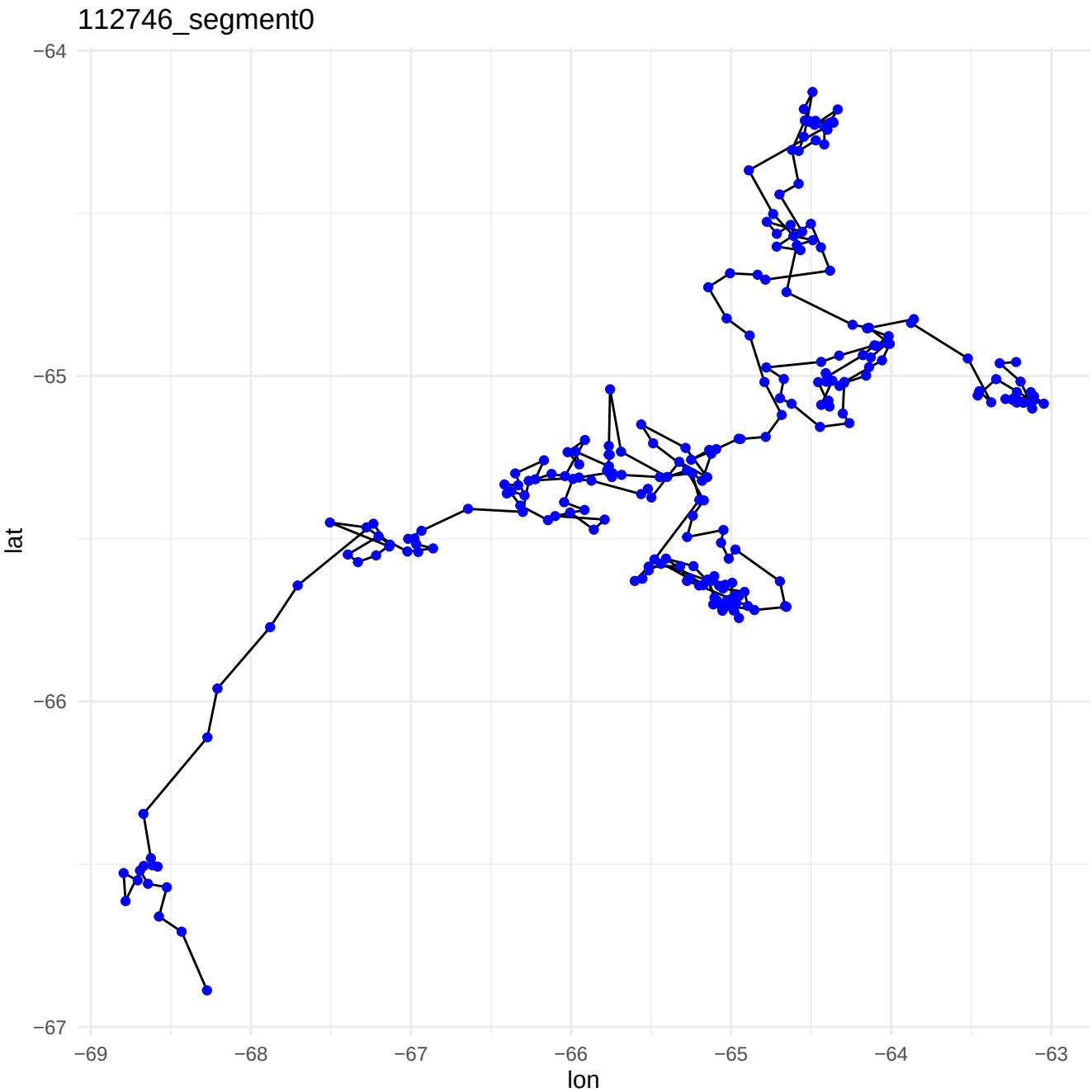
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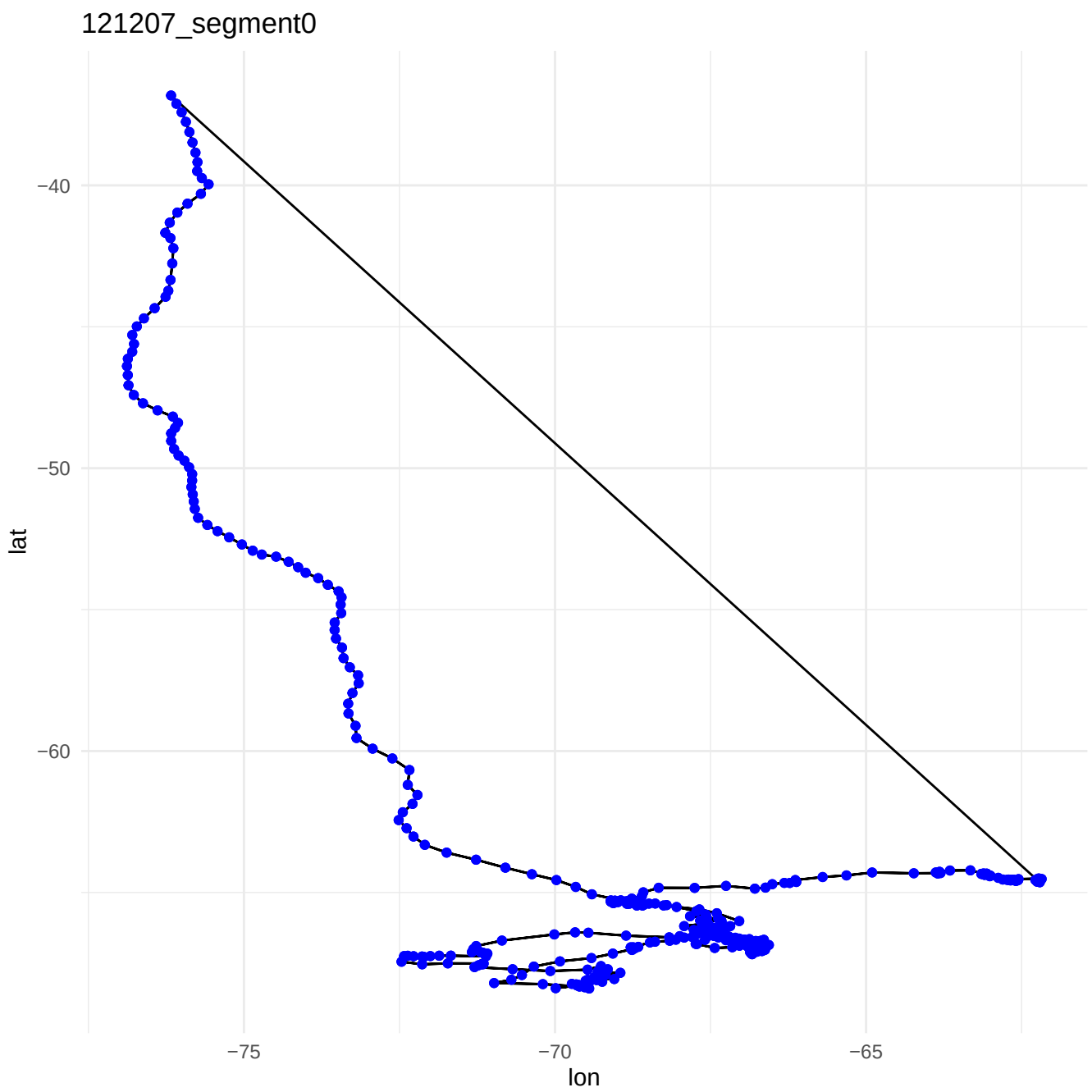
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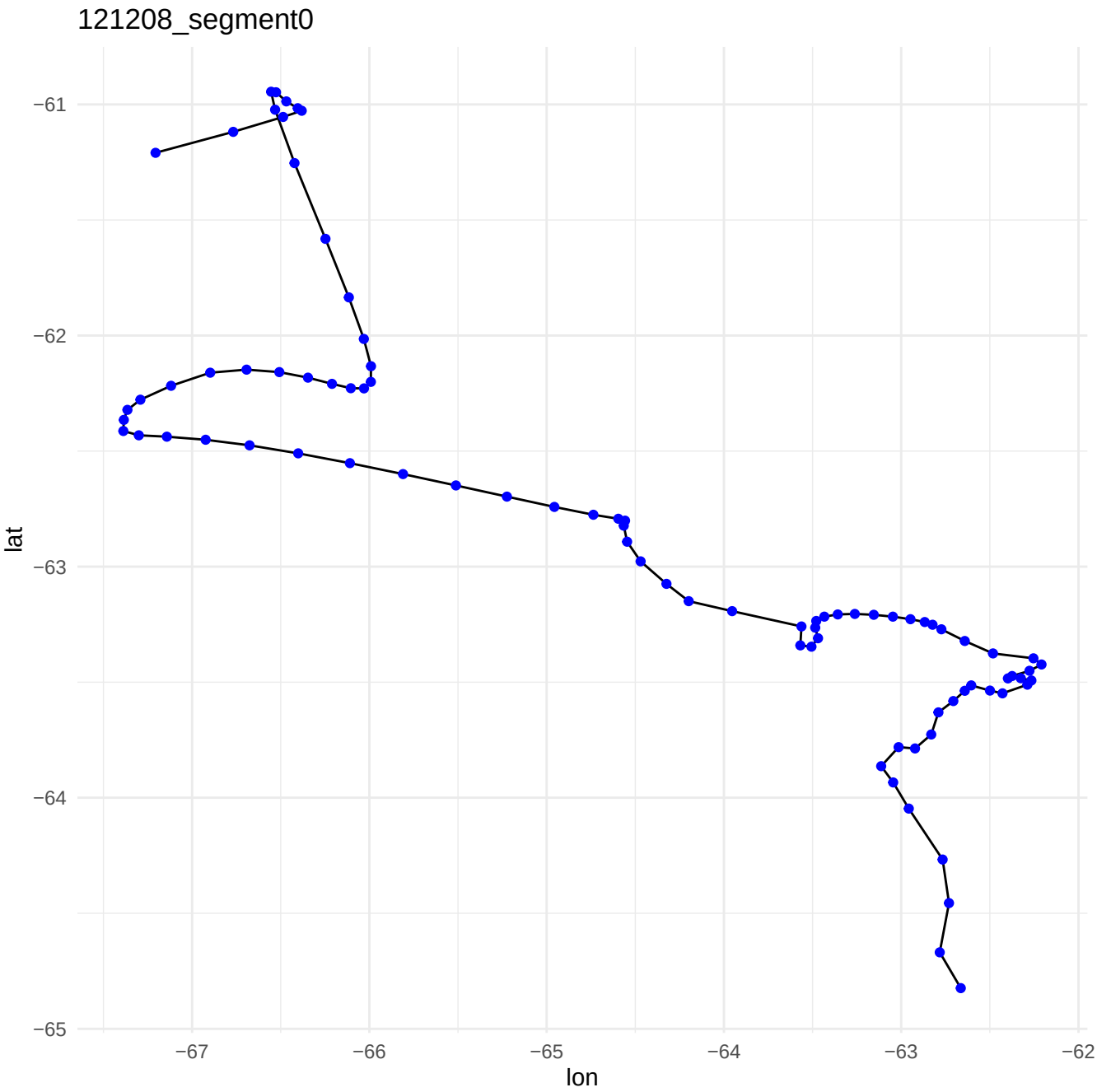
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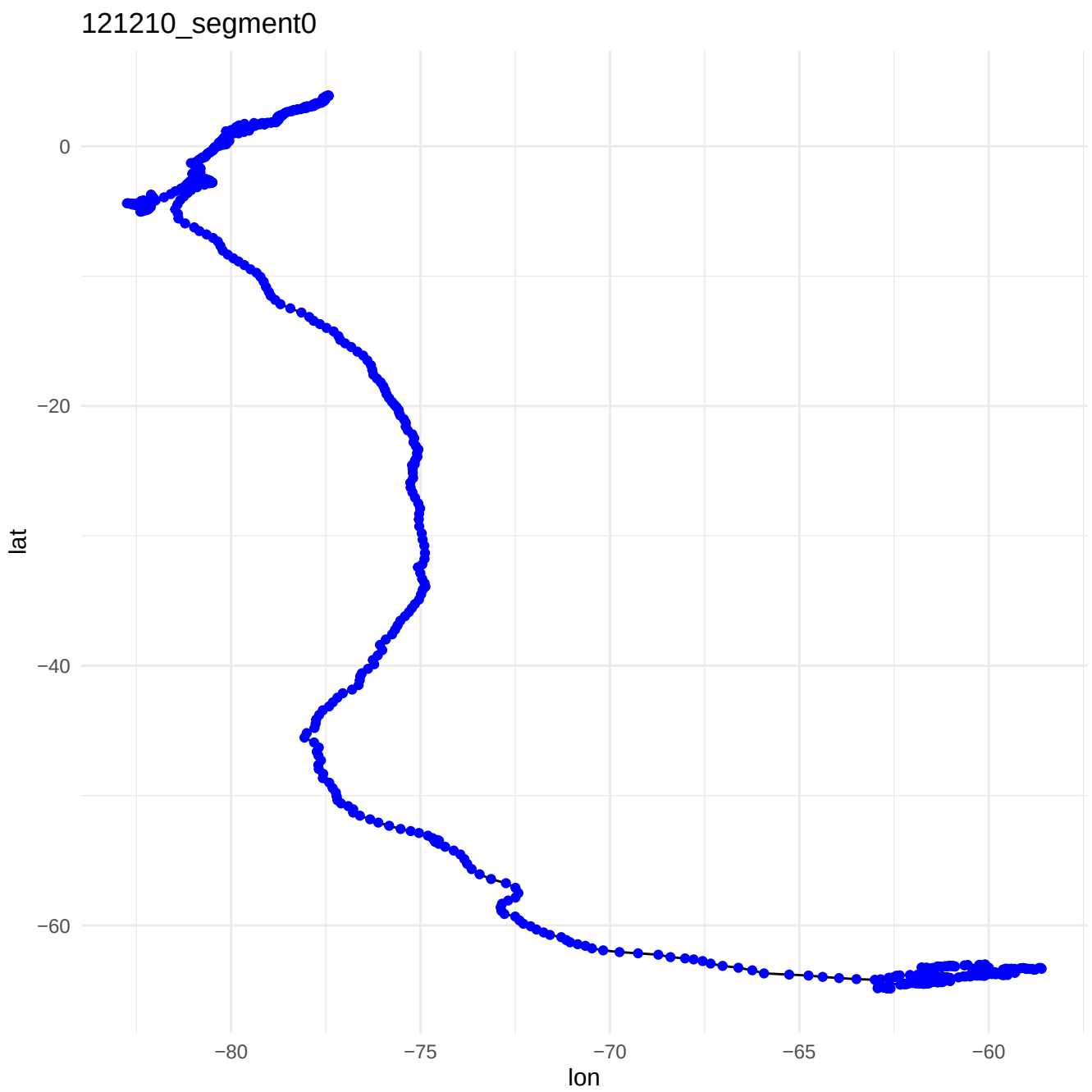
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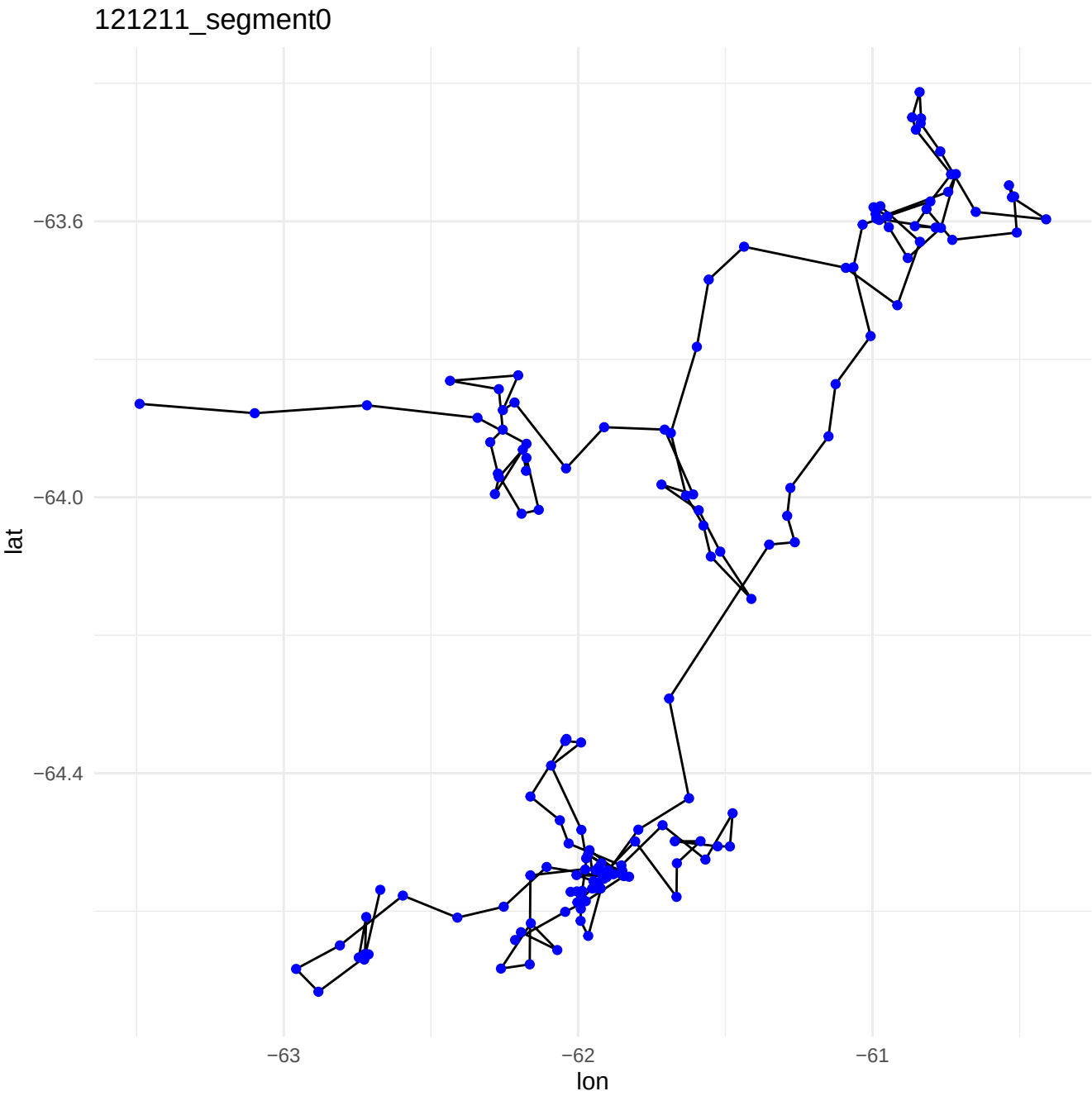
121211_segment0
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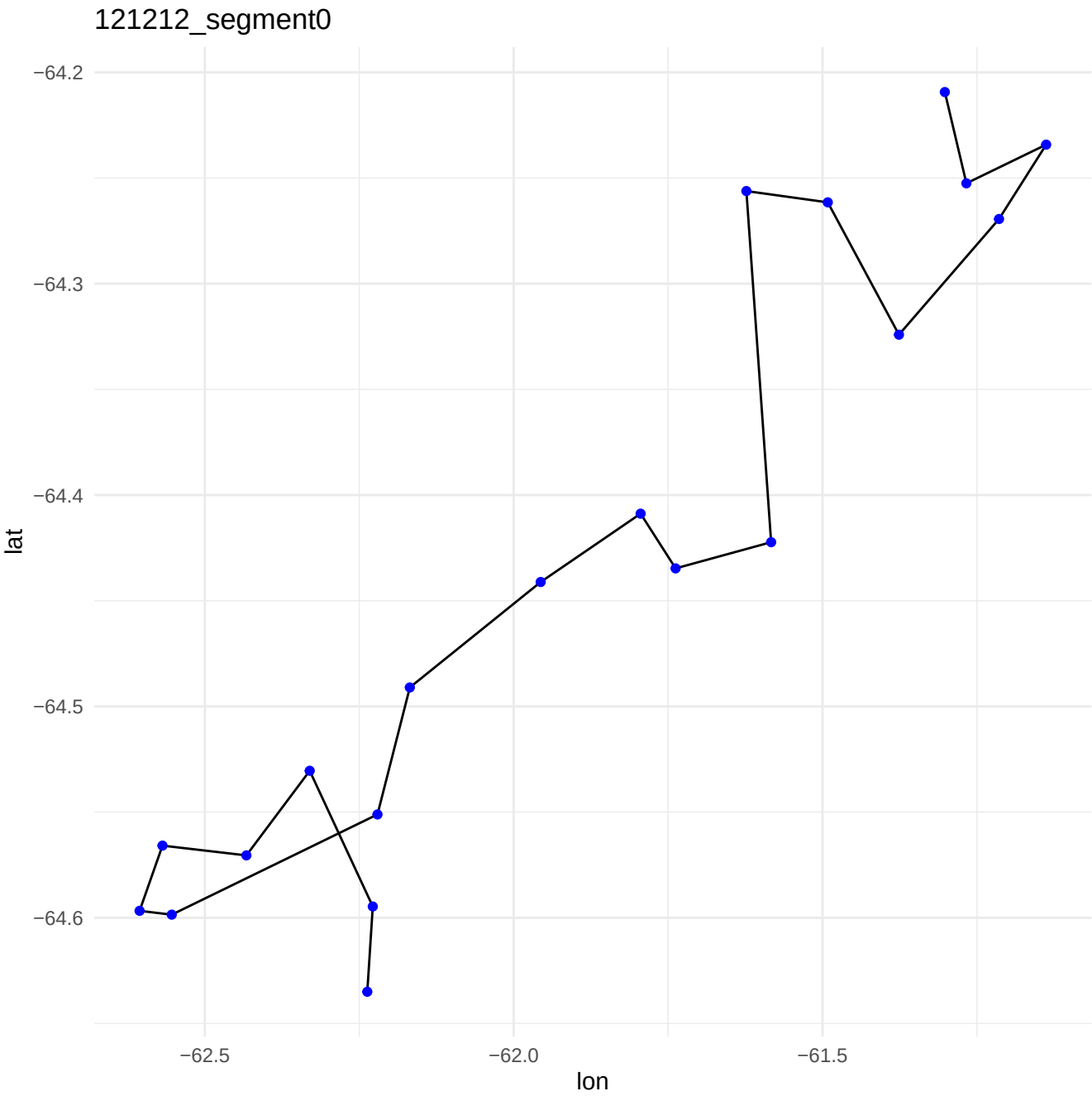
121212_segment0
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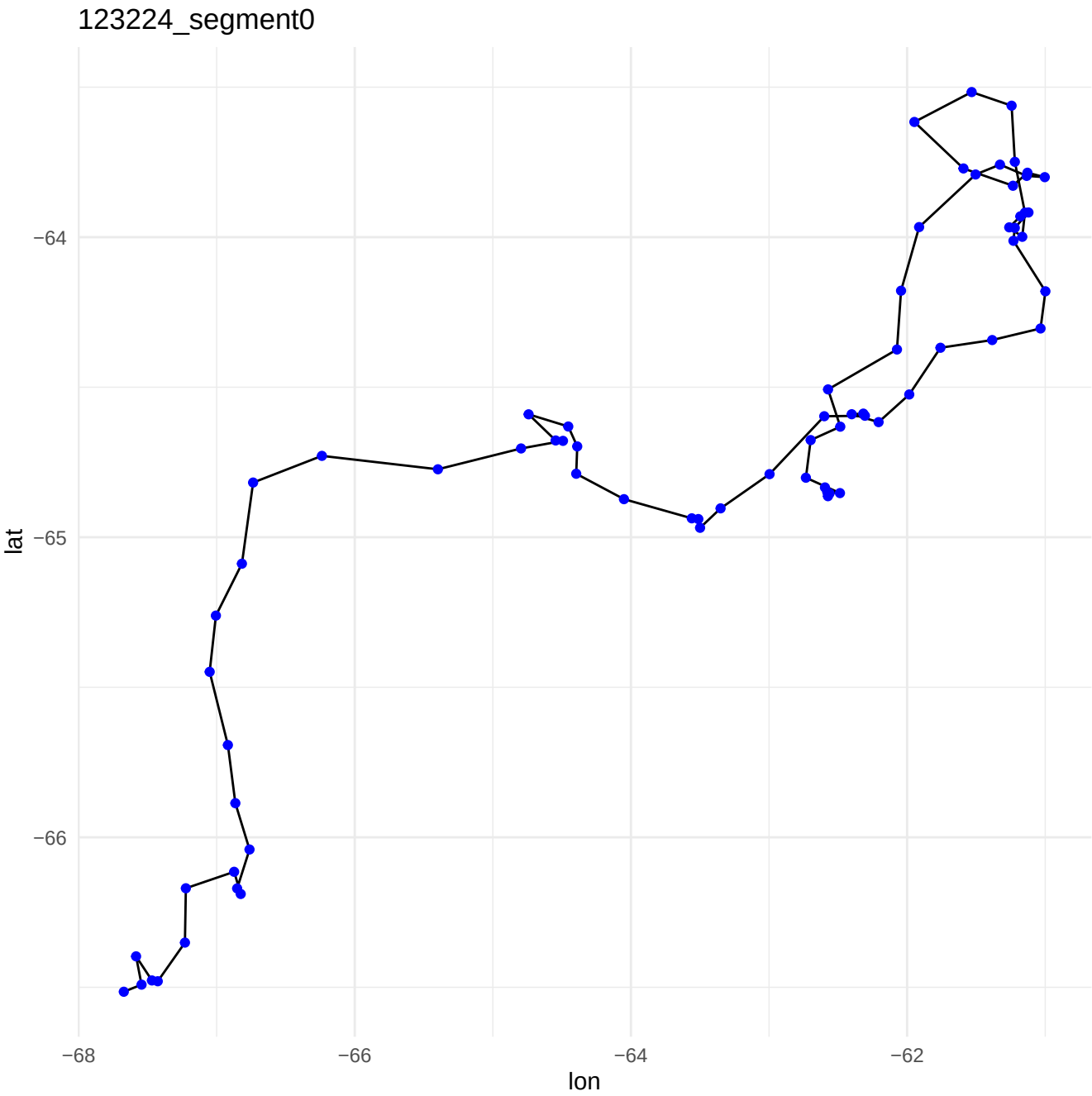
123224_segment0
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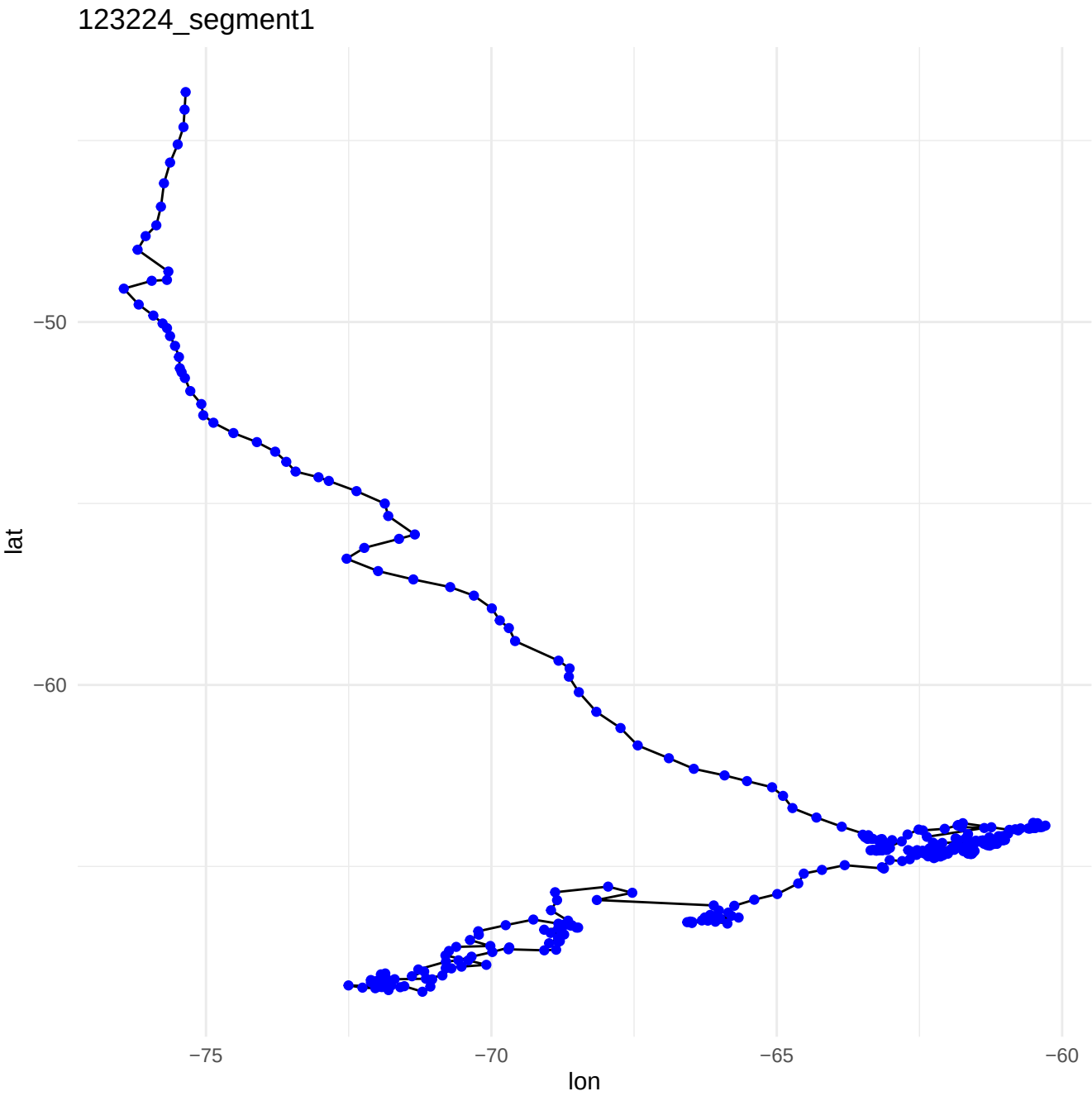
123224_segment1
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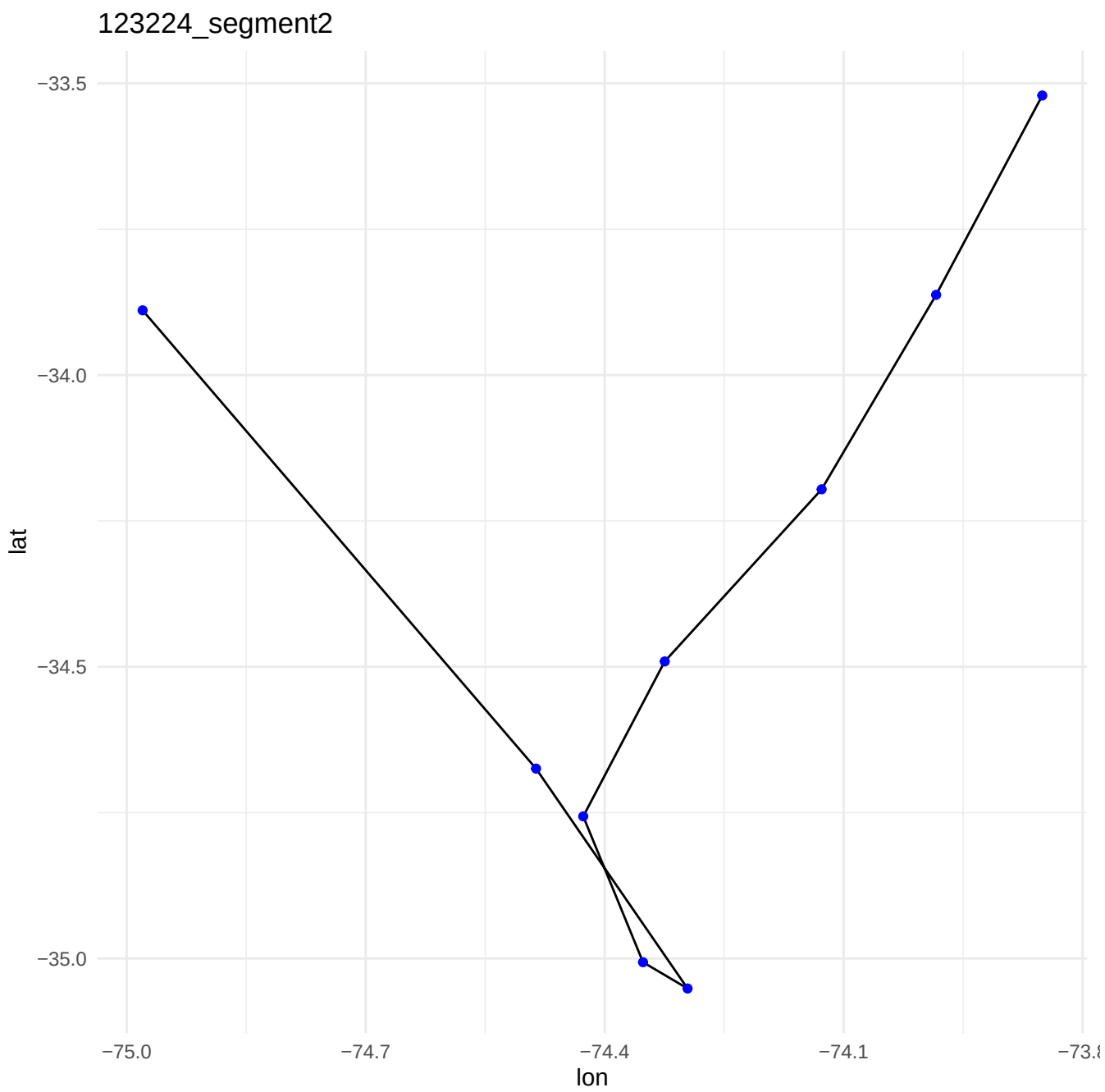
123224_segment2
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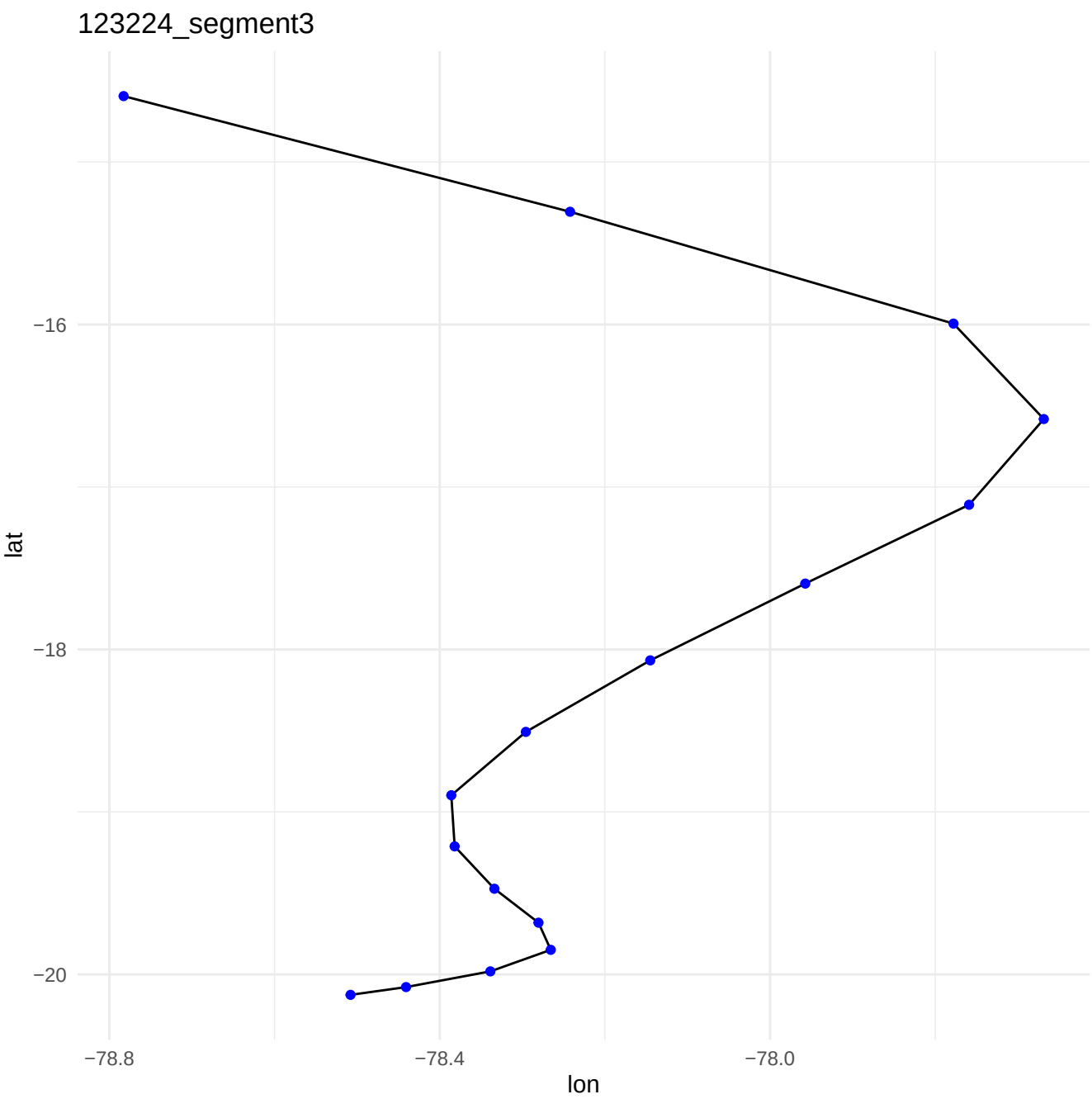
lon


123224_segment3
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lat
−78.8
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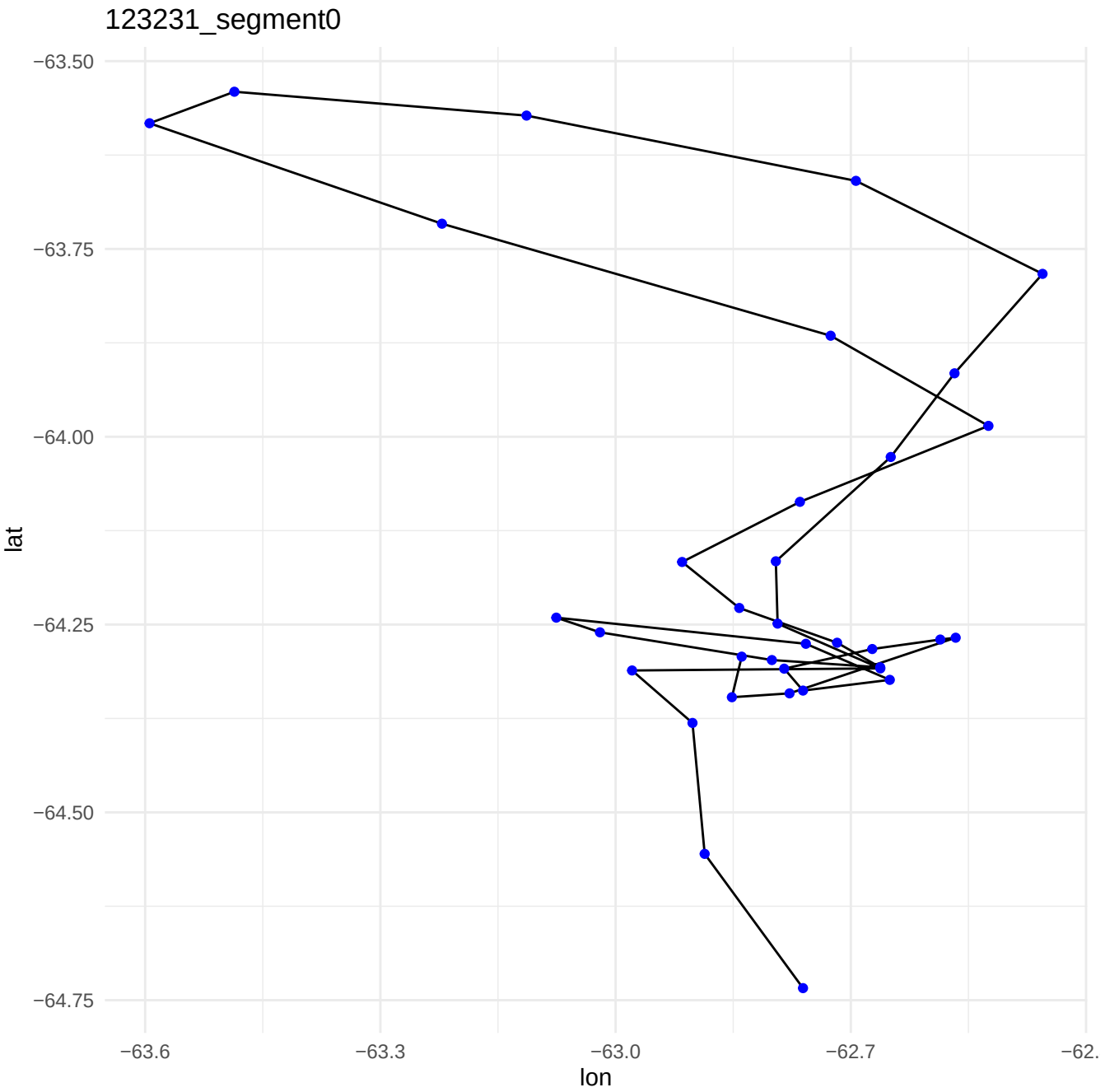
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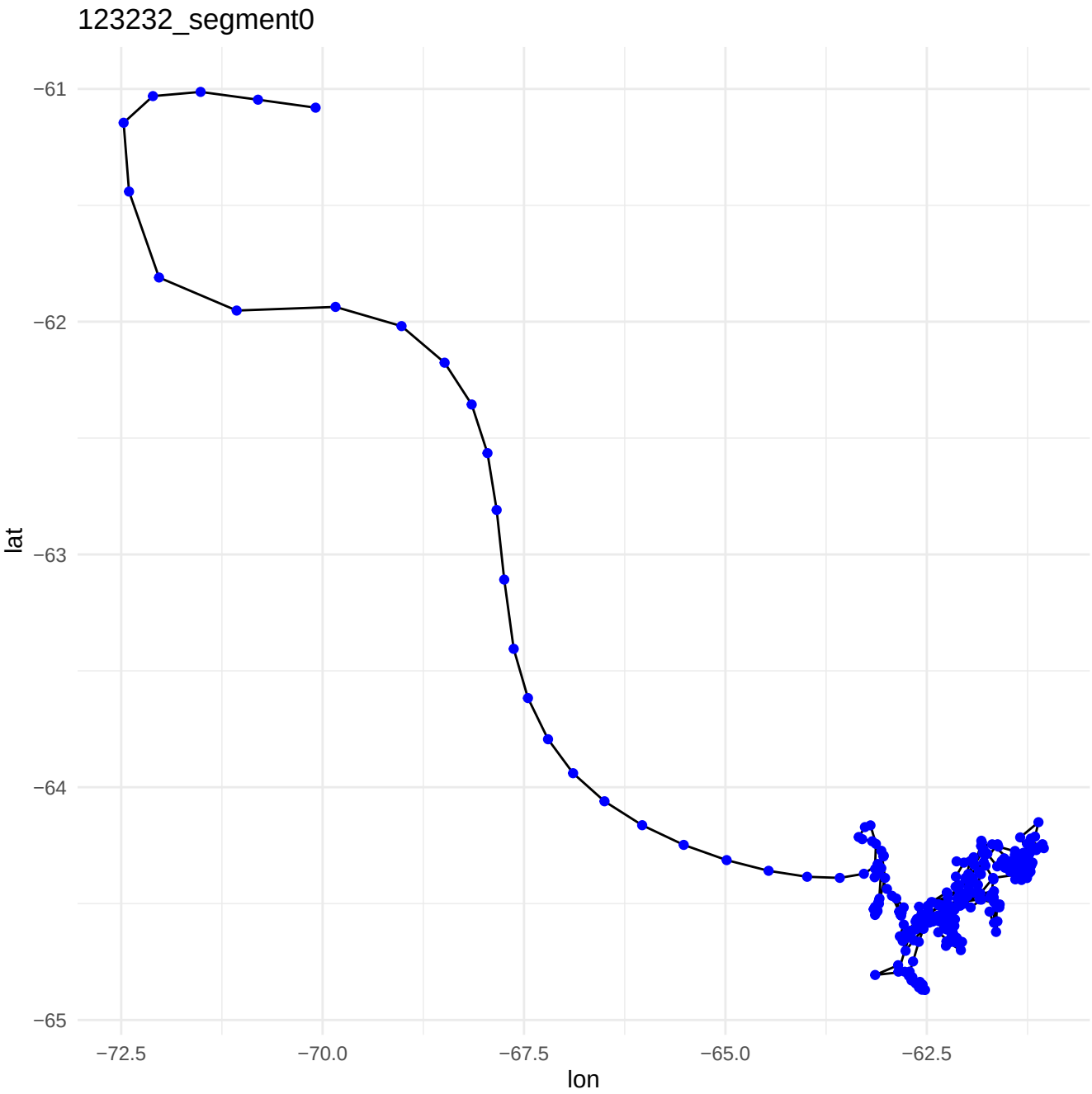
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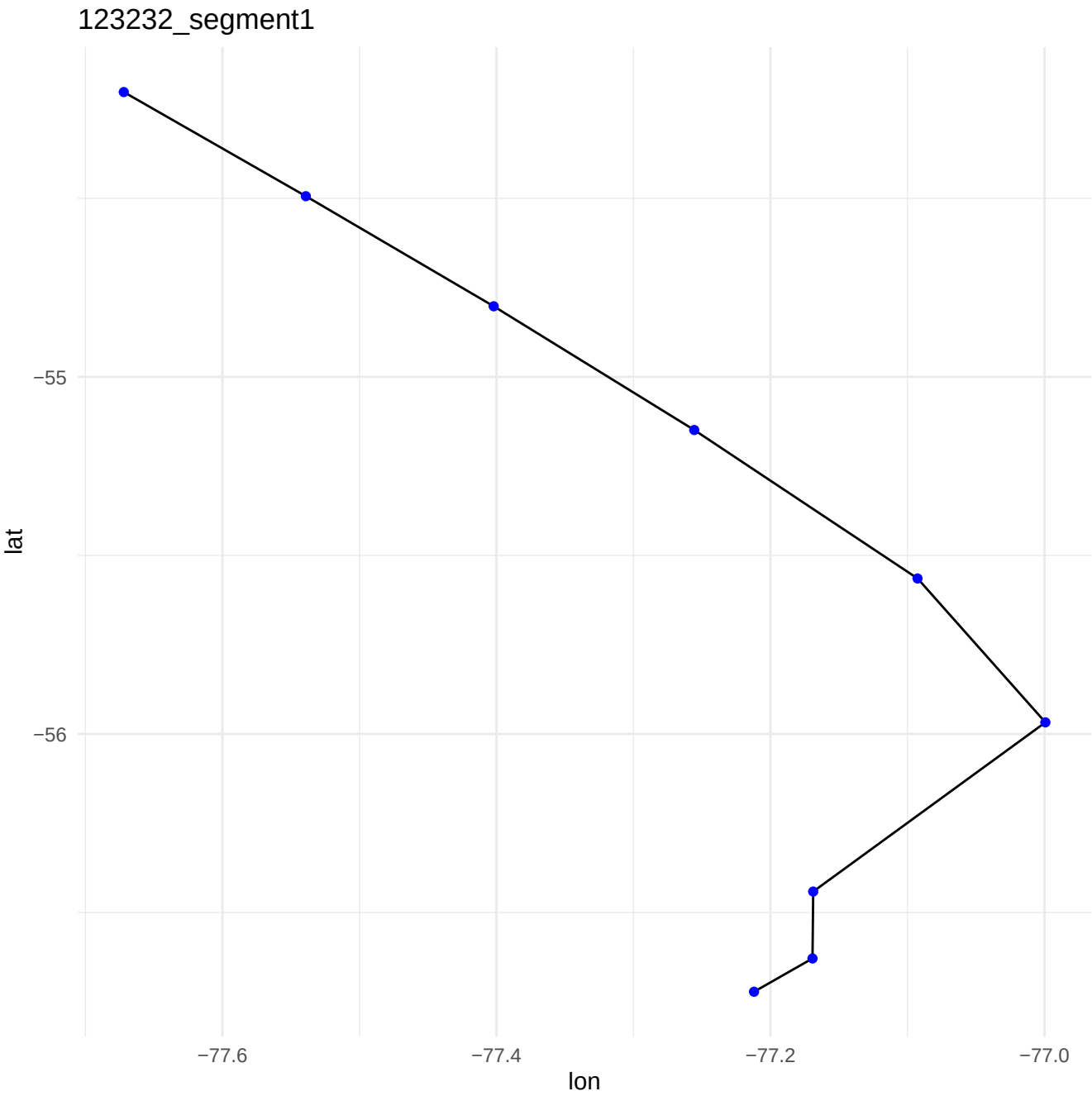
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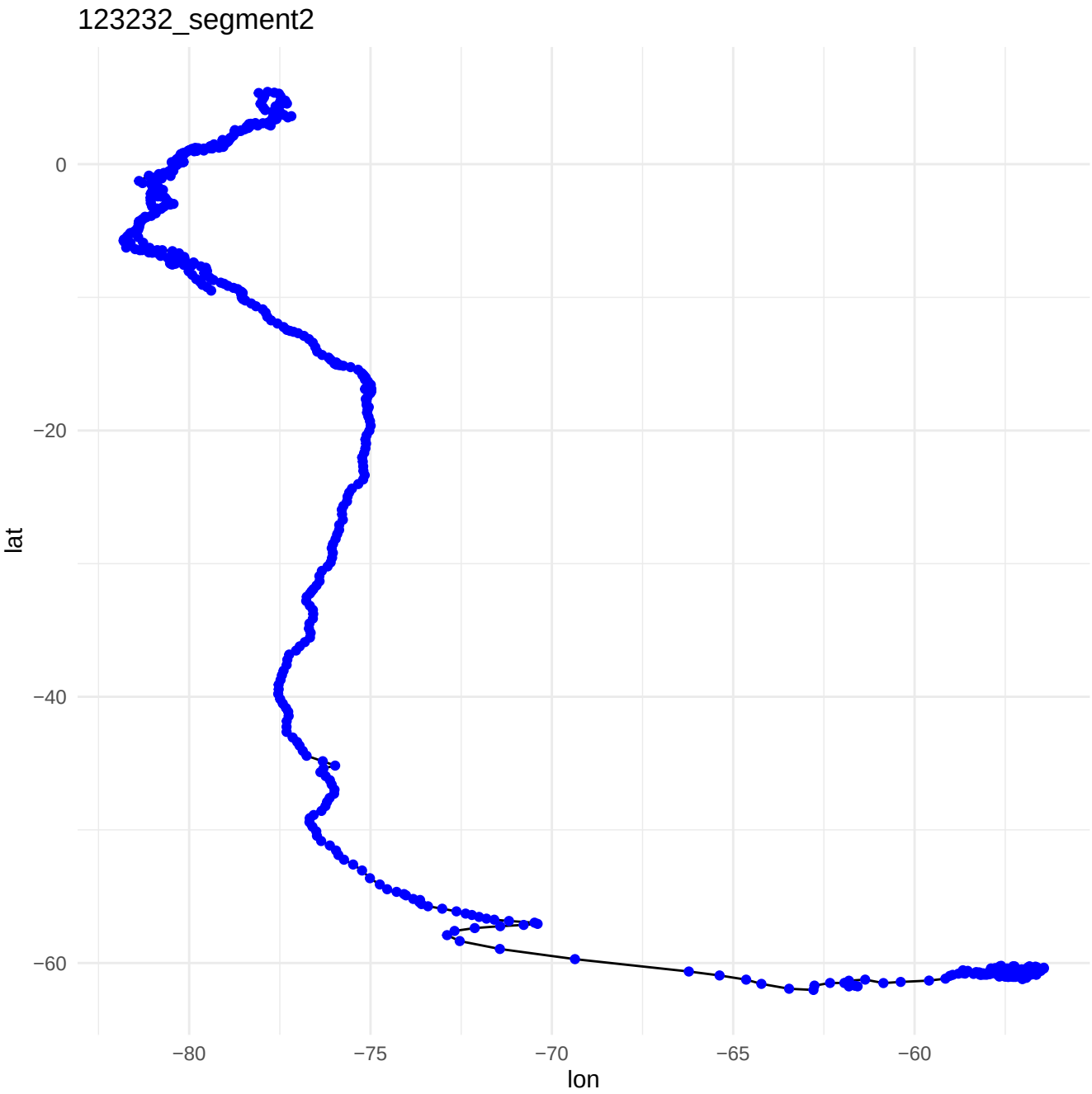
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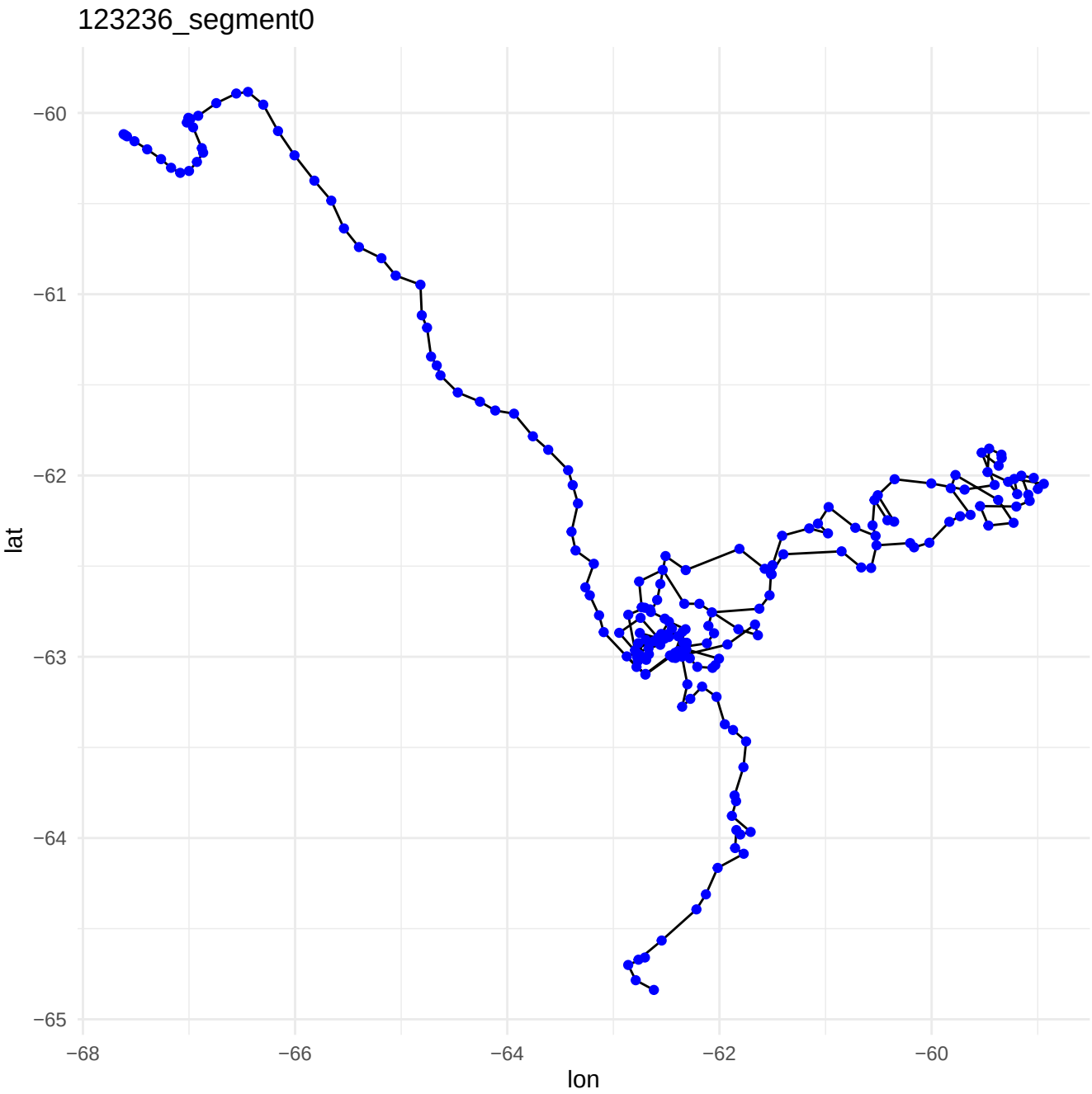
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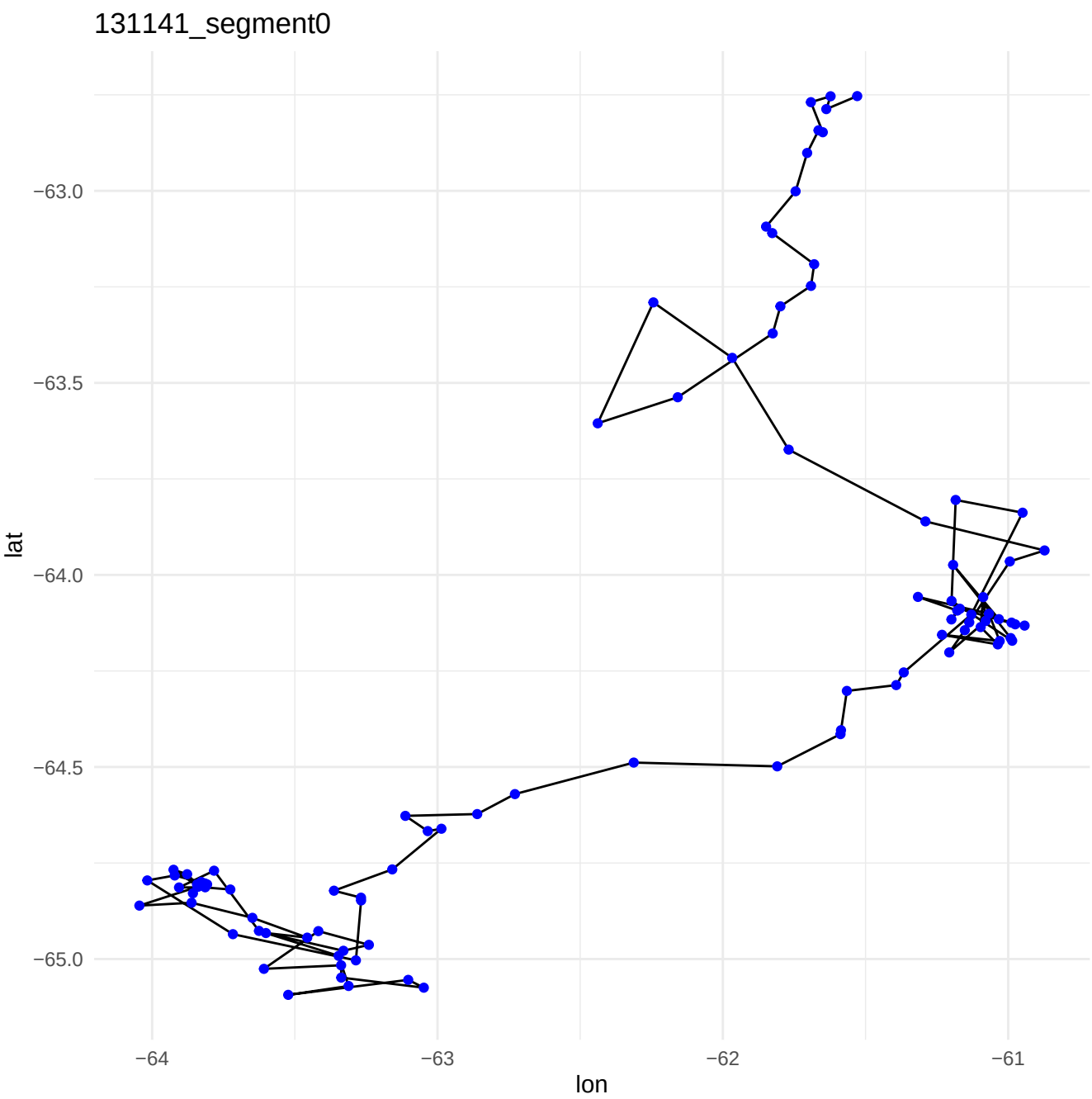
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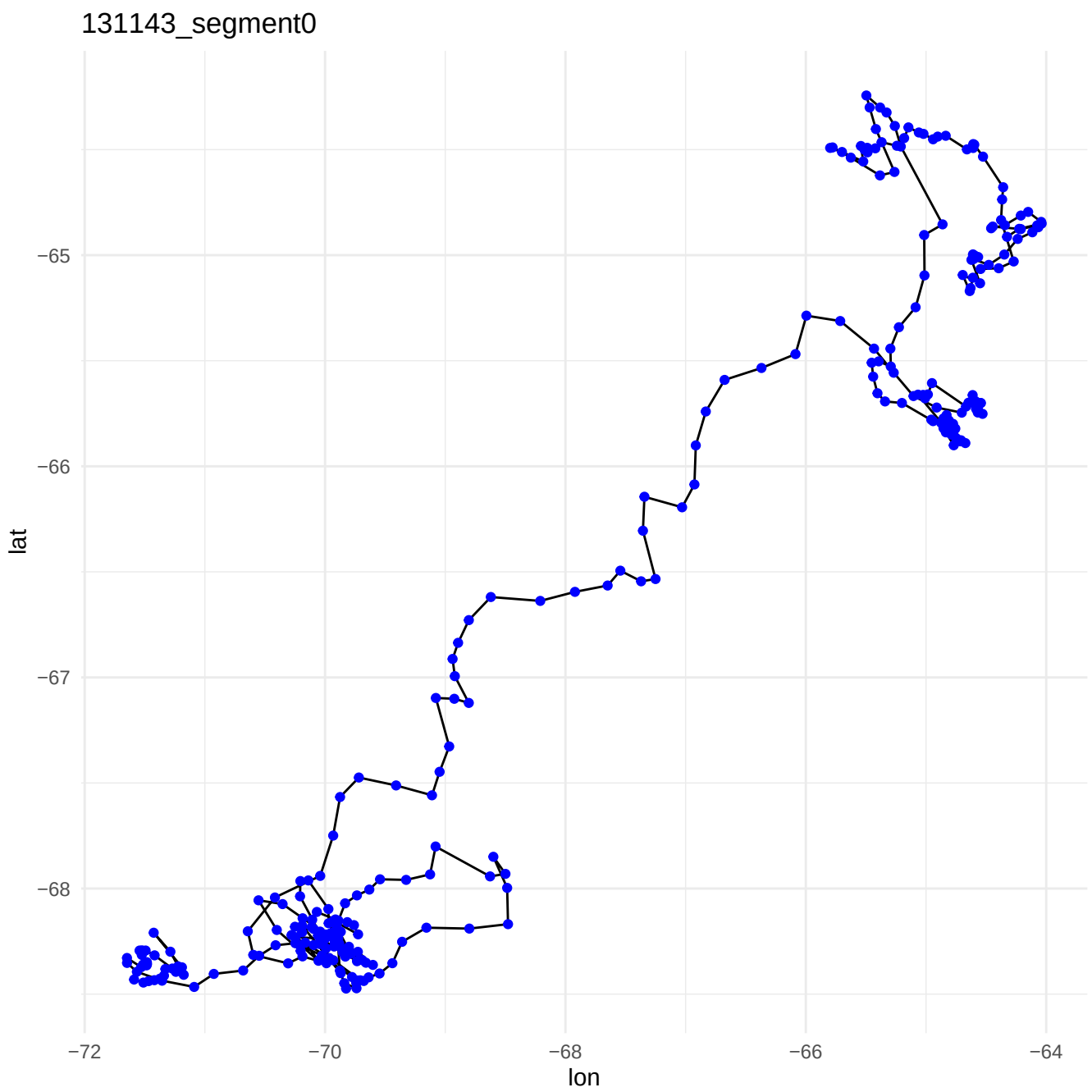
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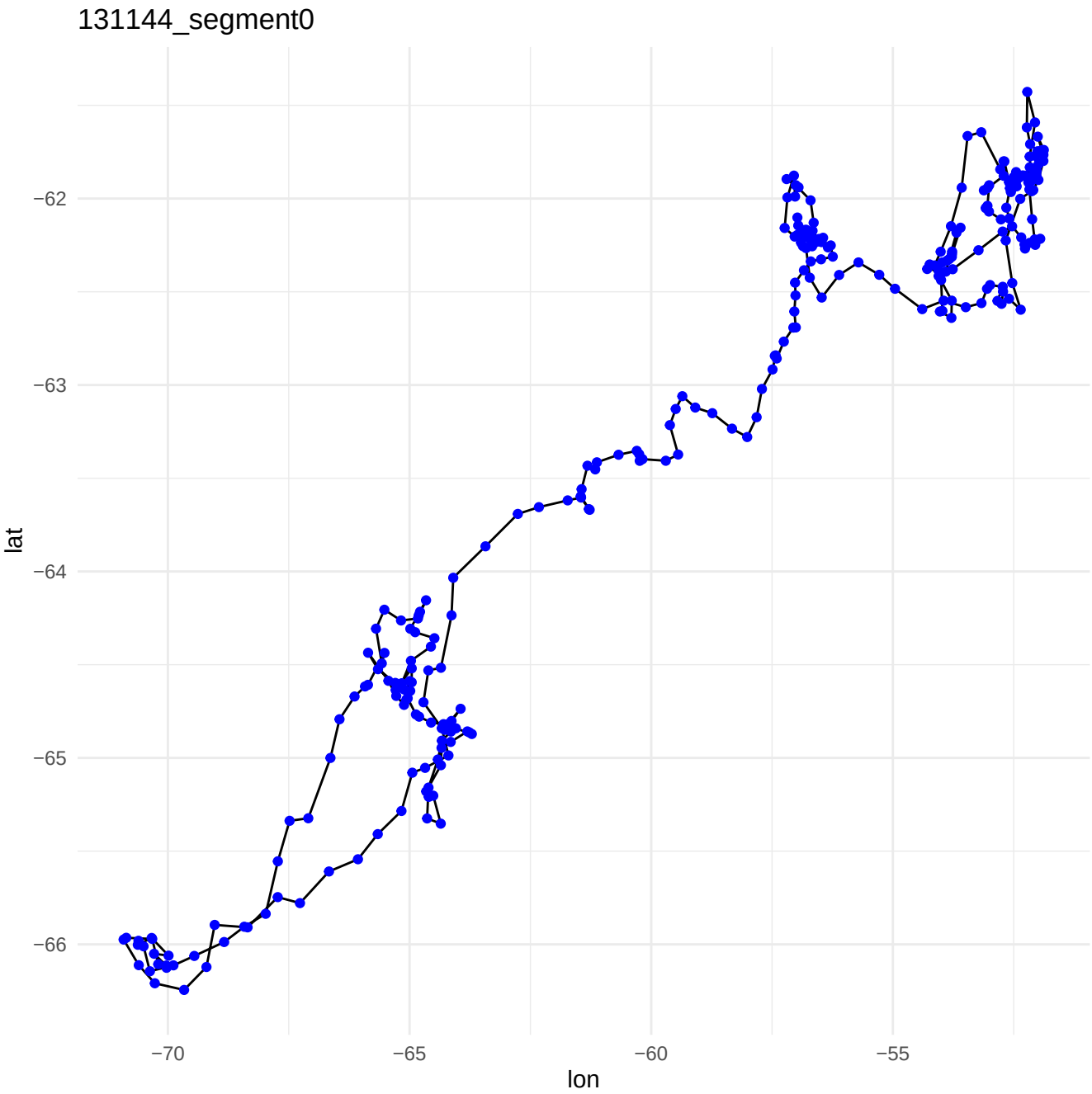
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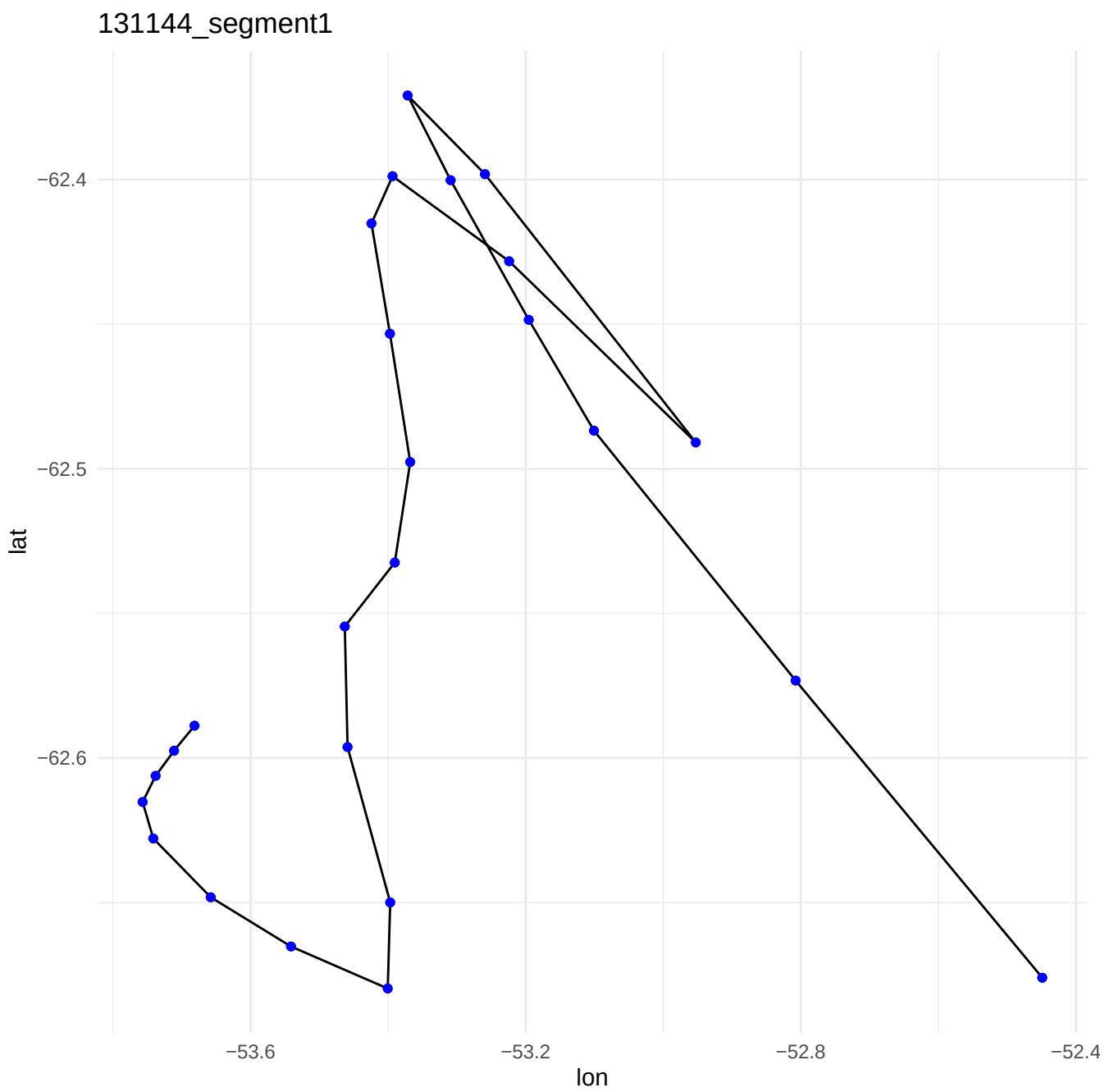
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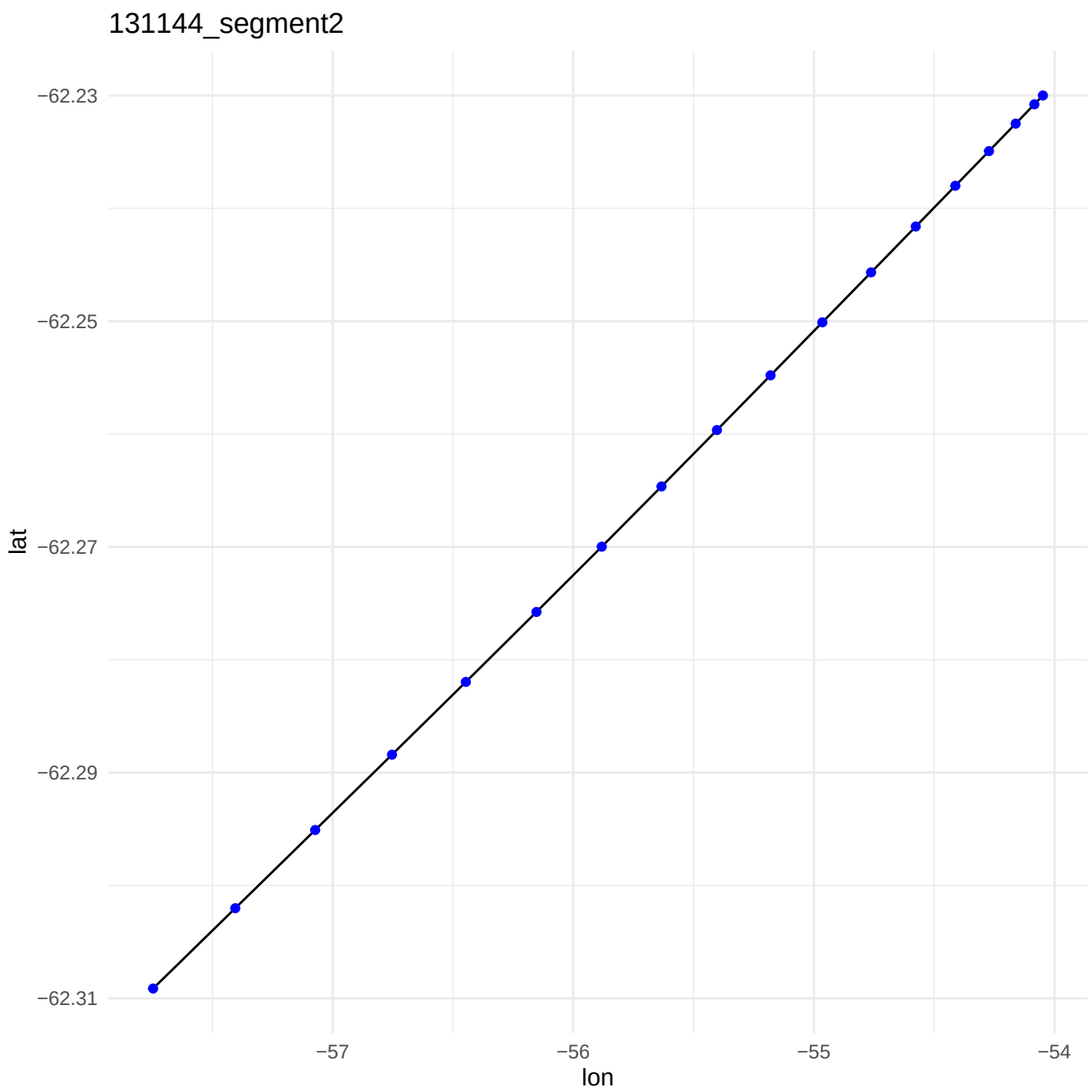
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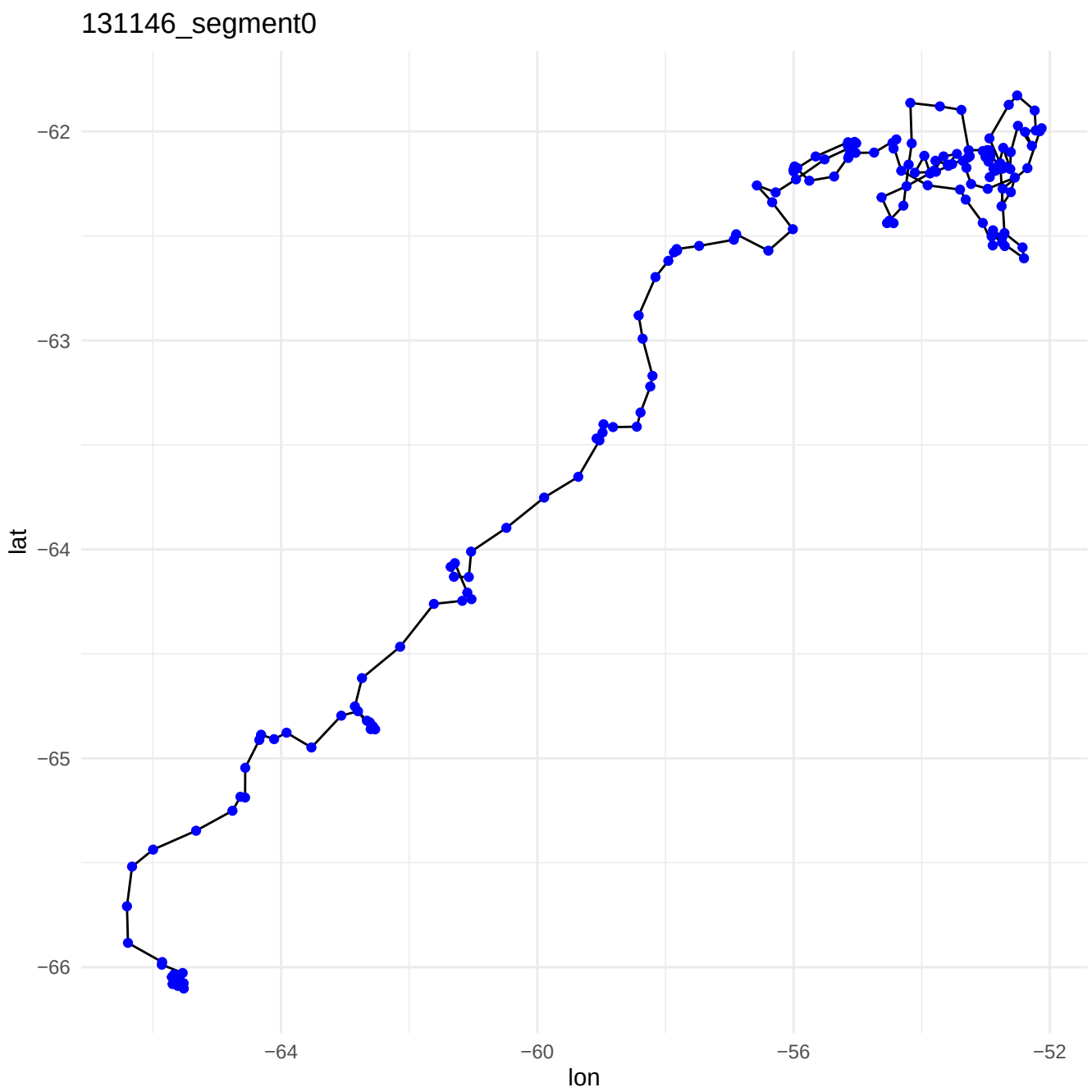
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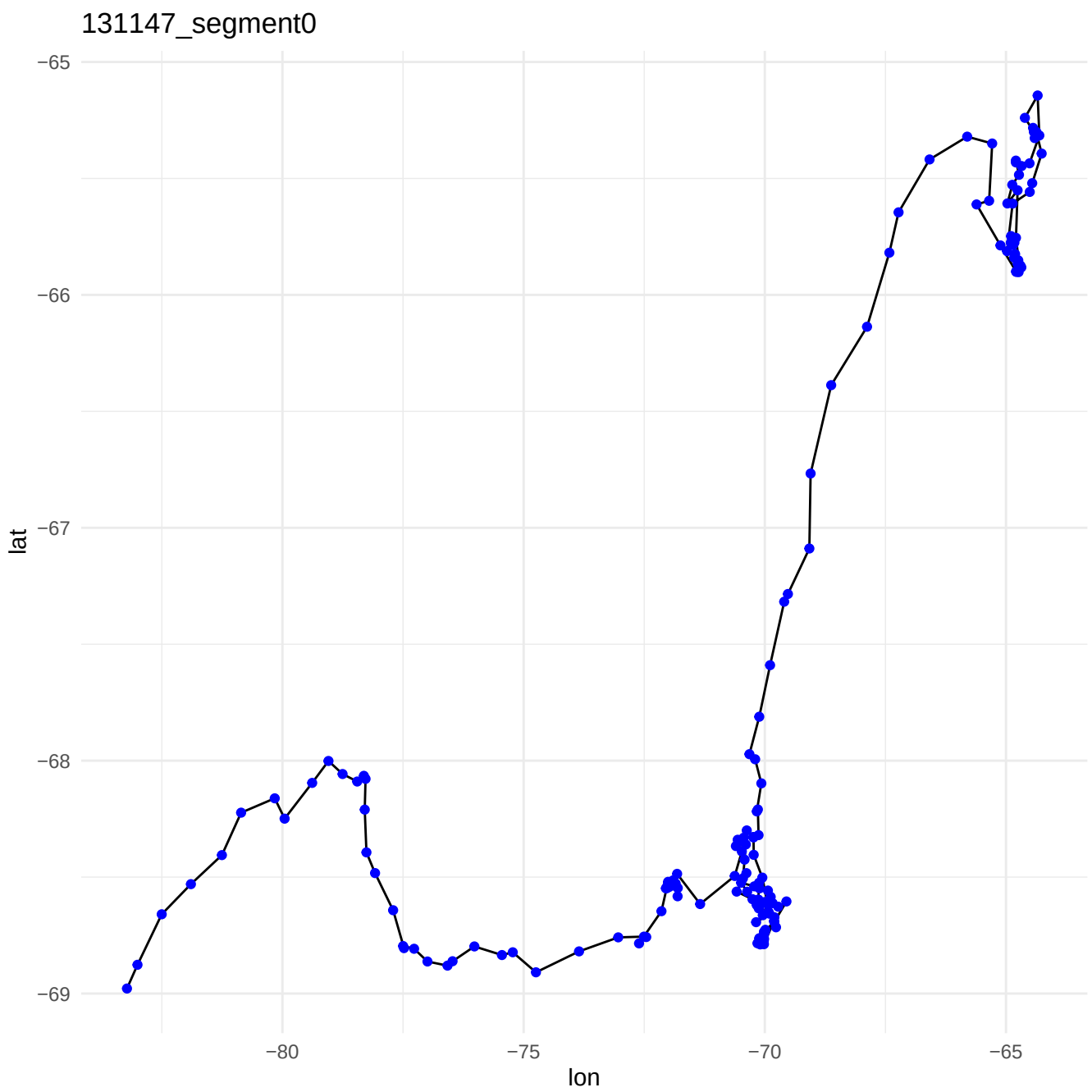
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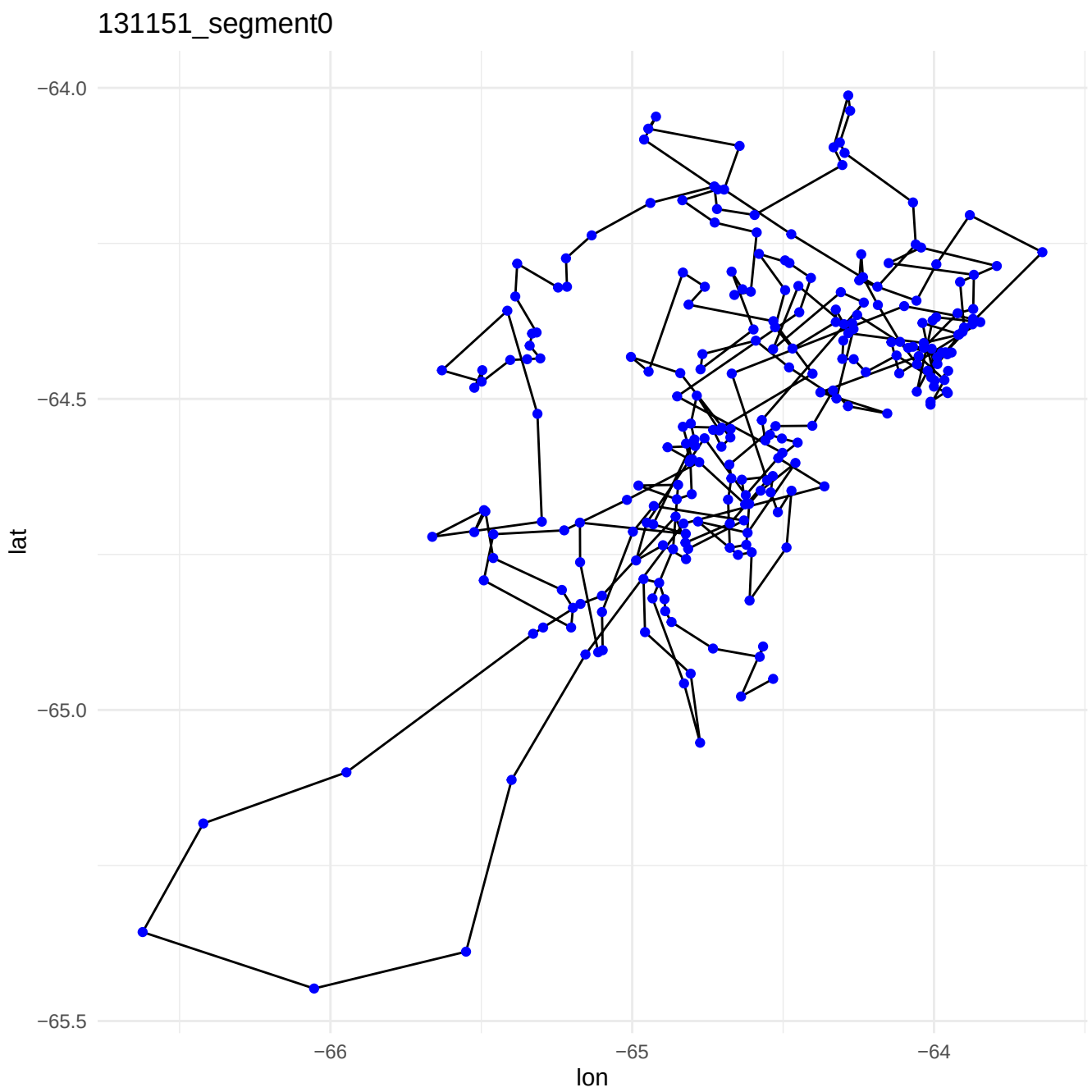
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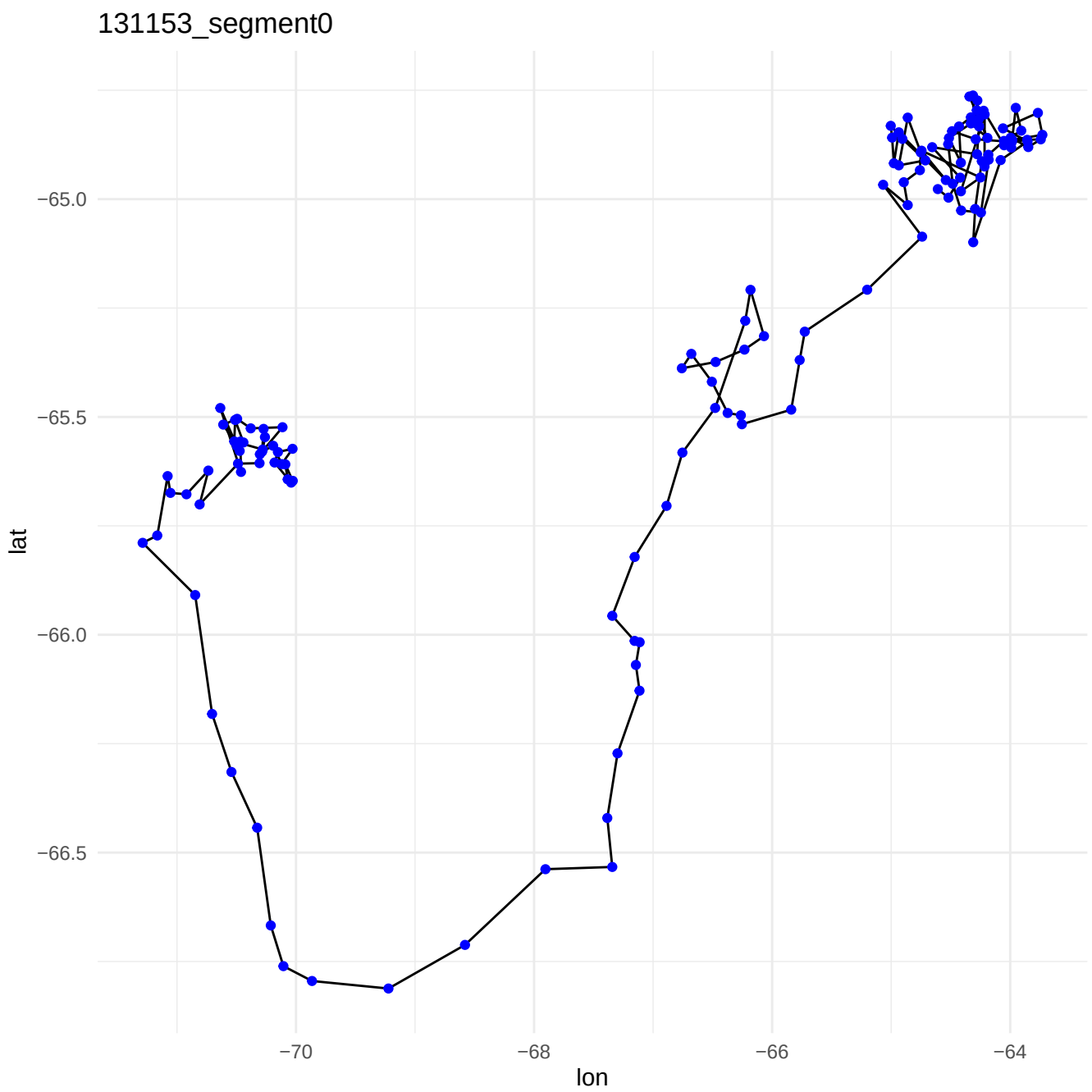
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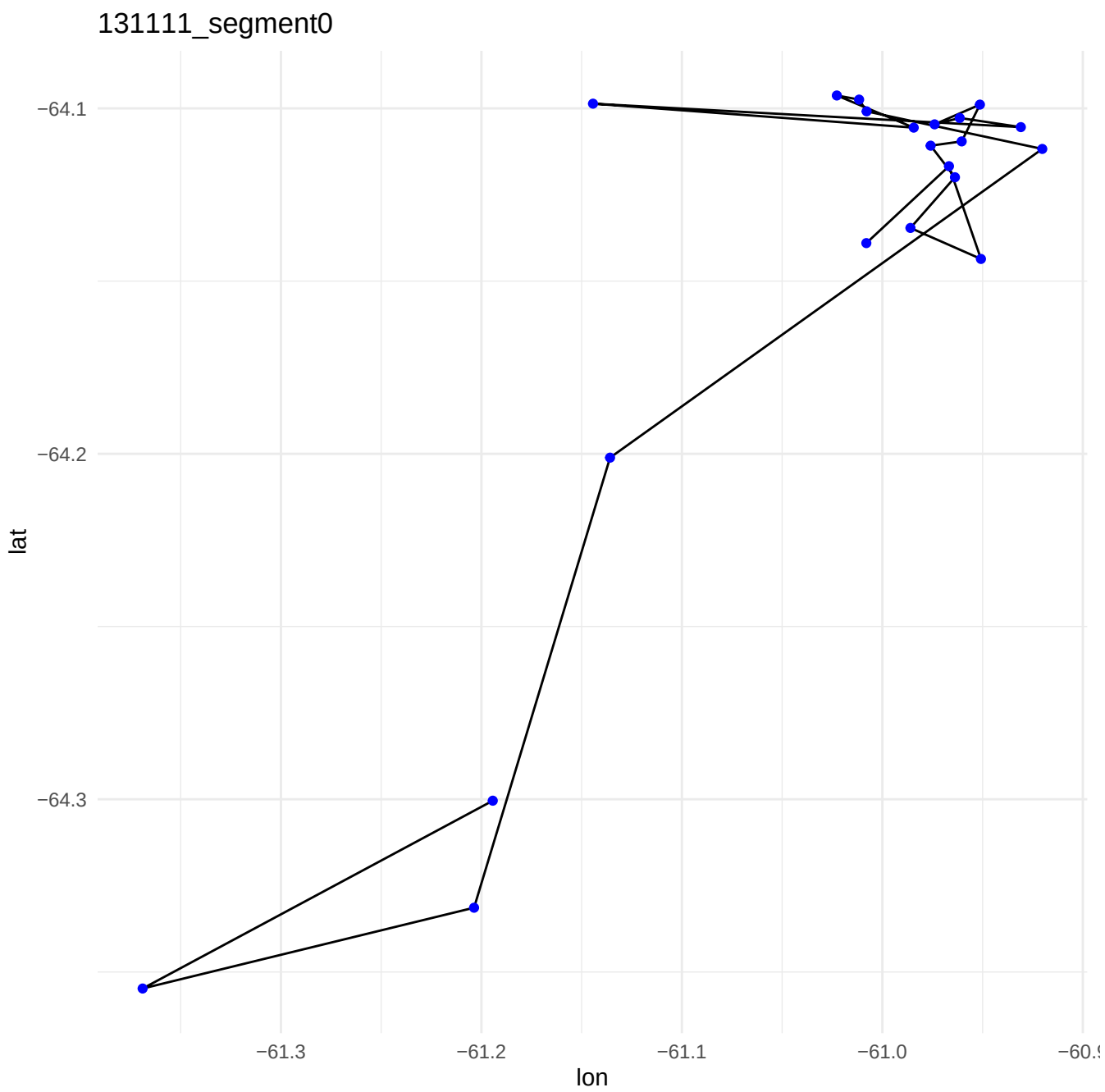
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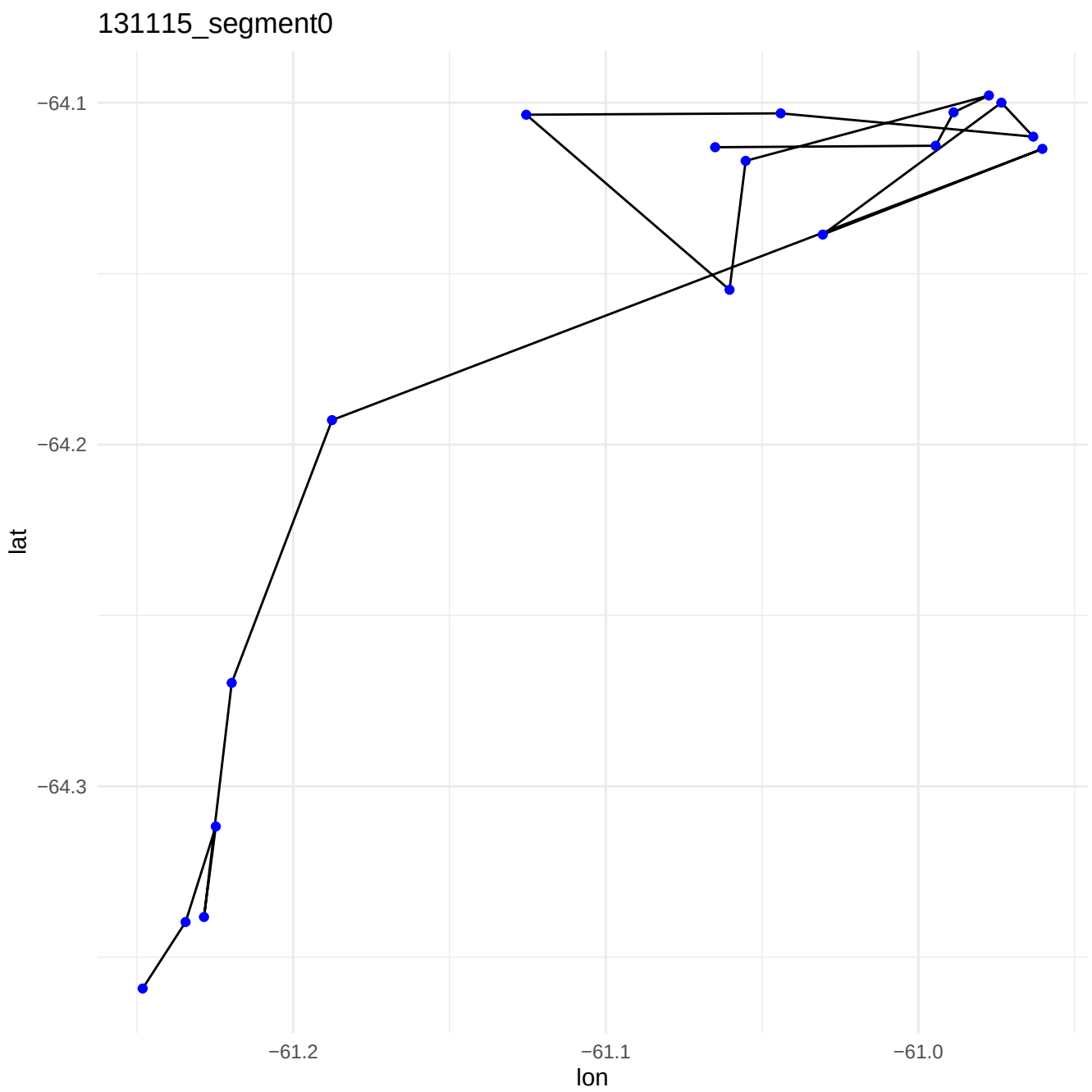
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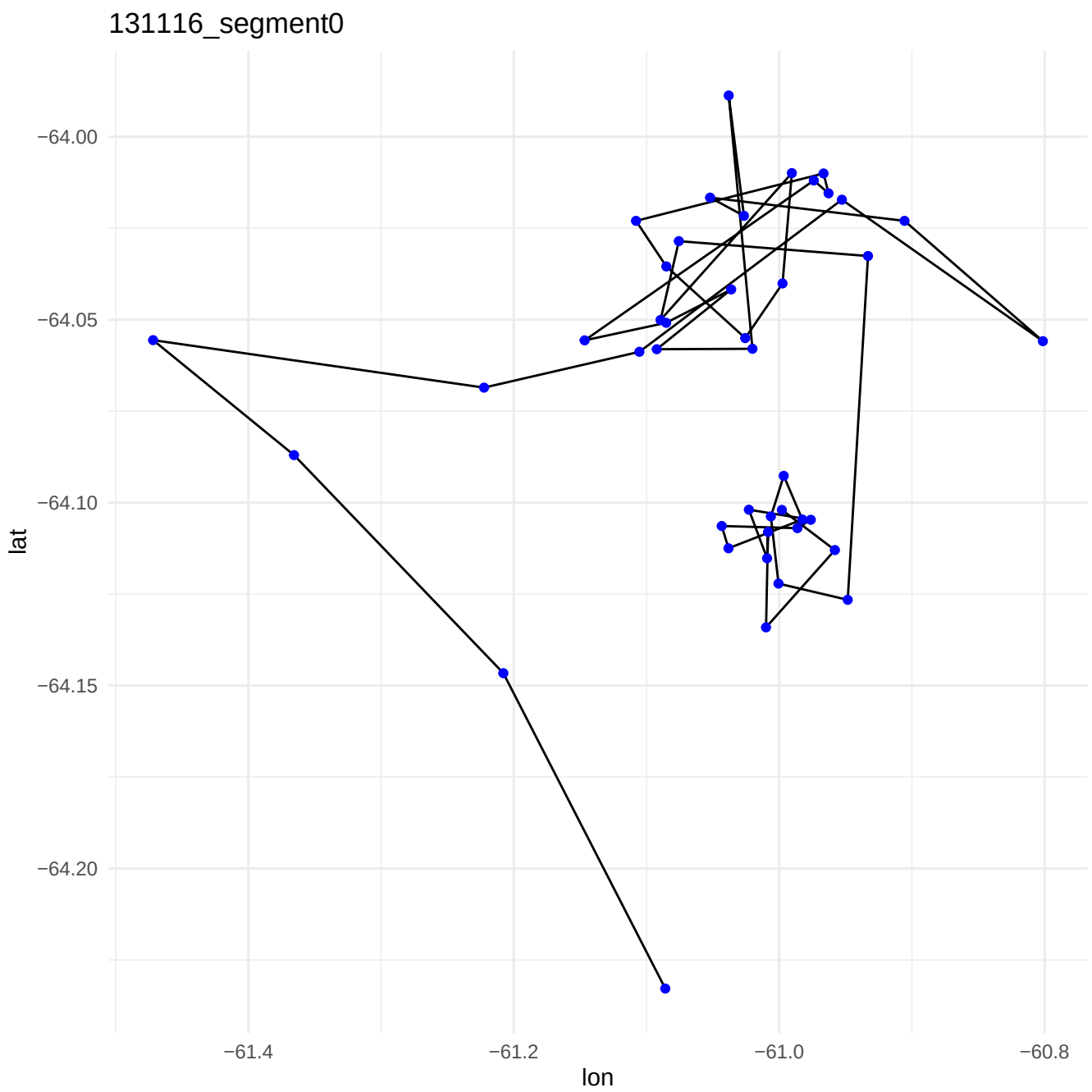
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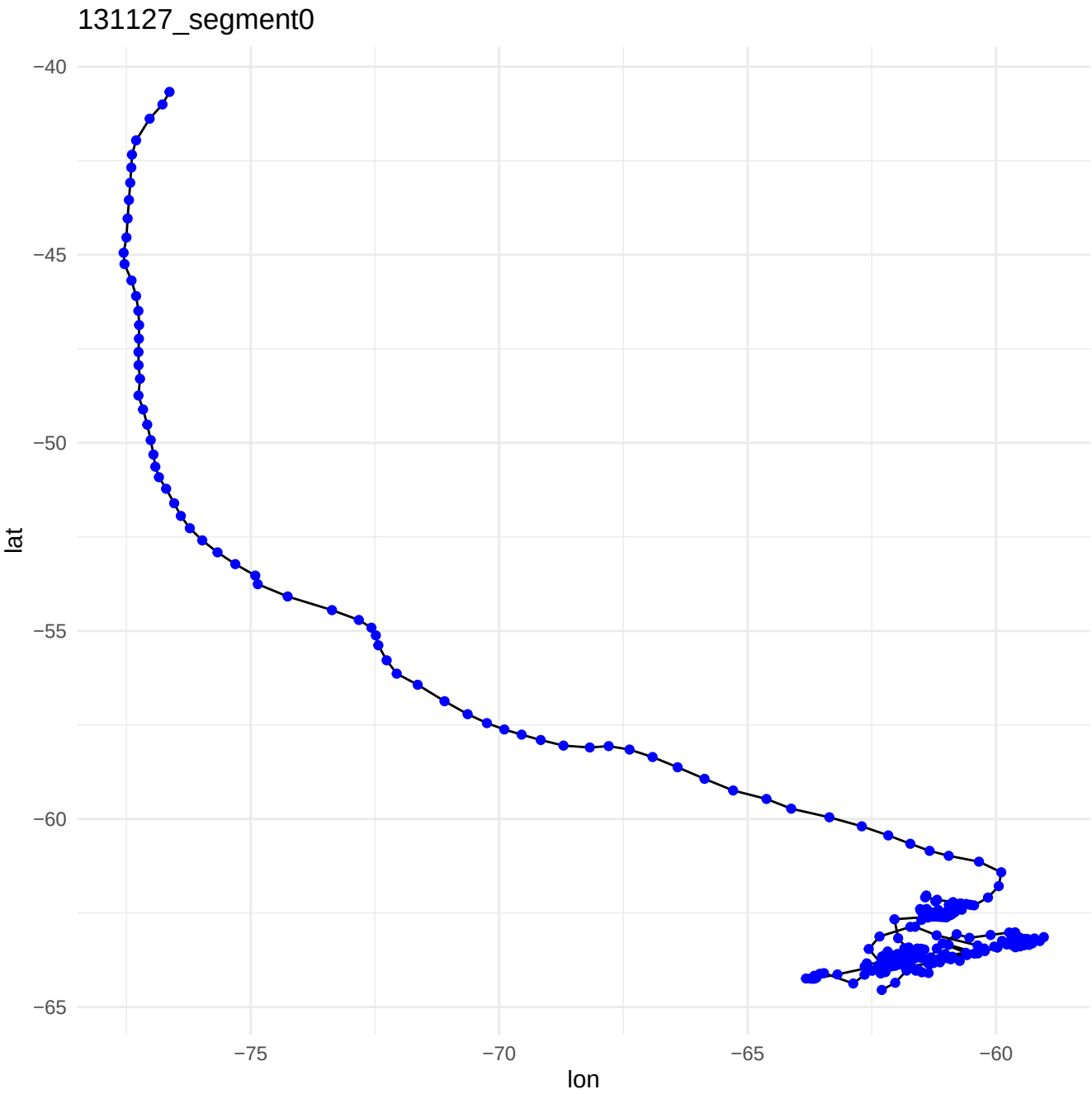
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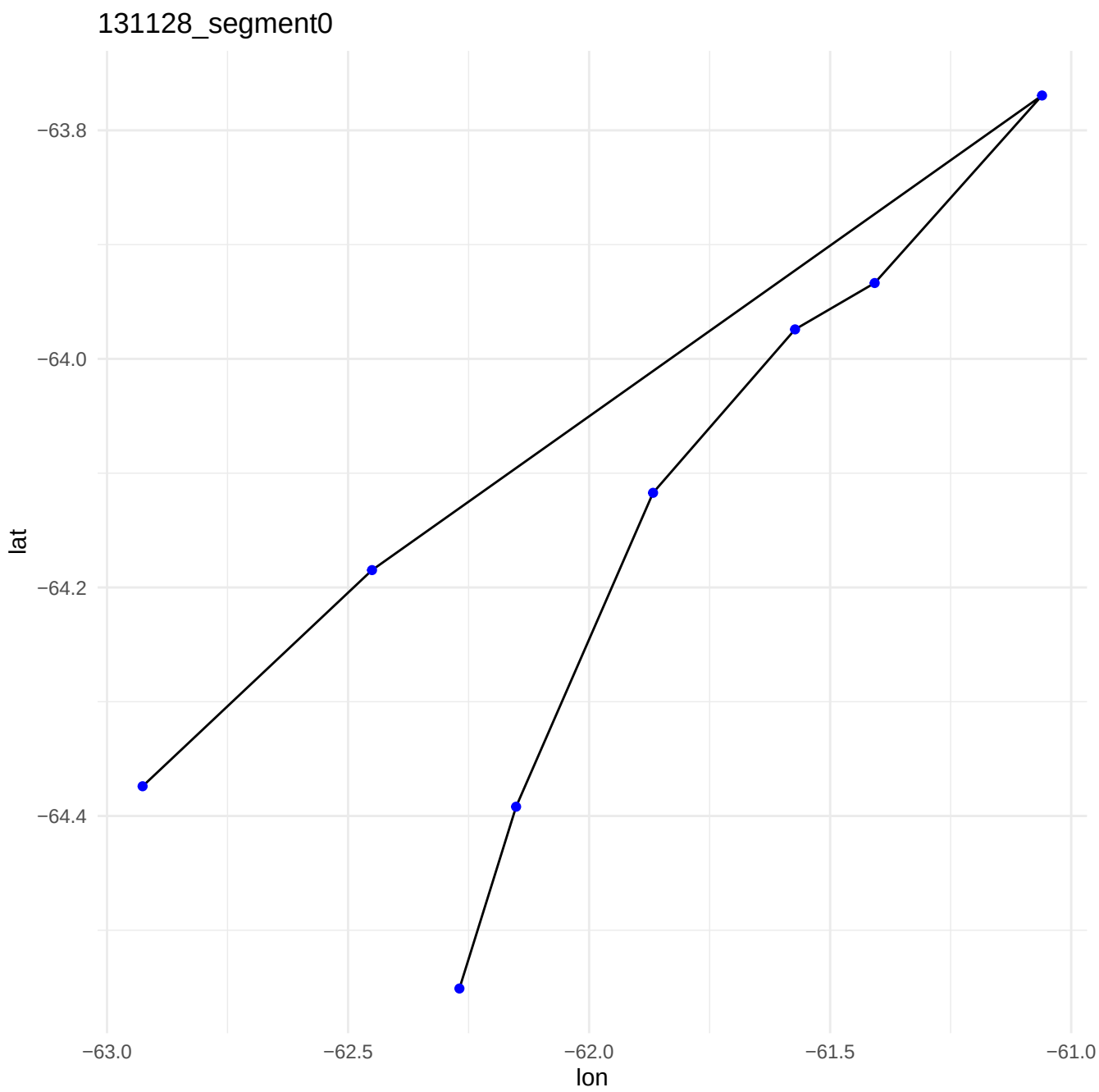
131128_segment0
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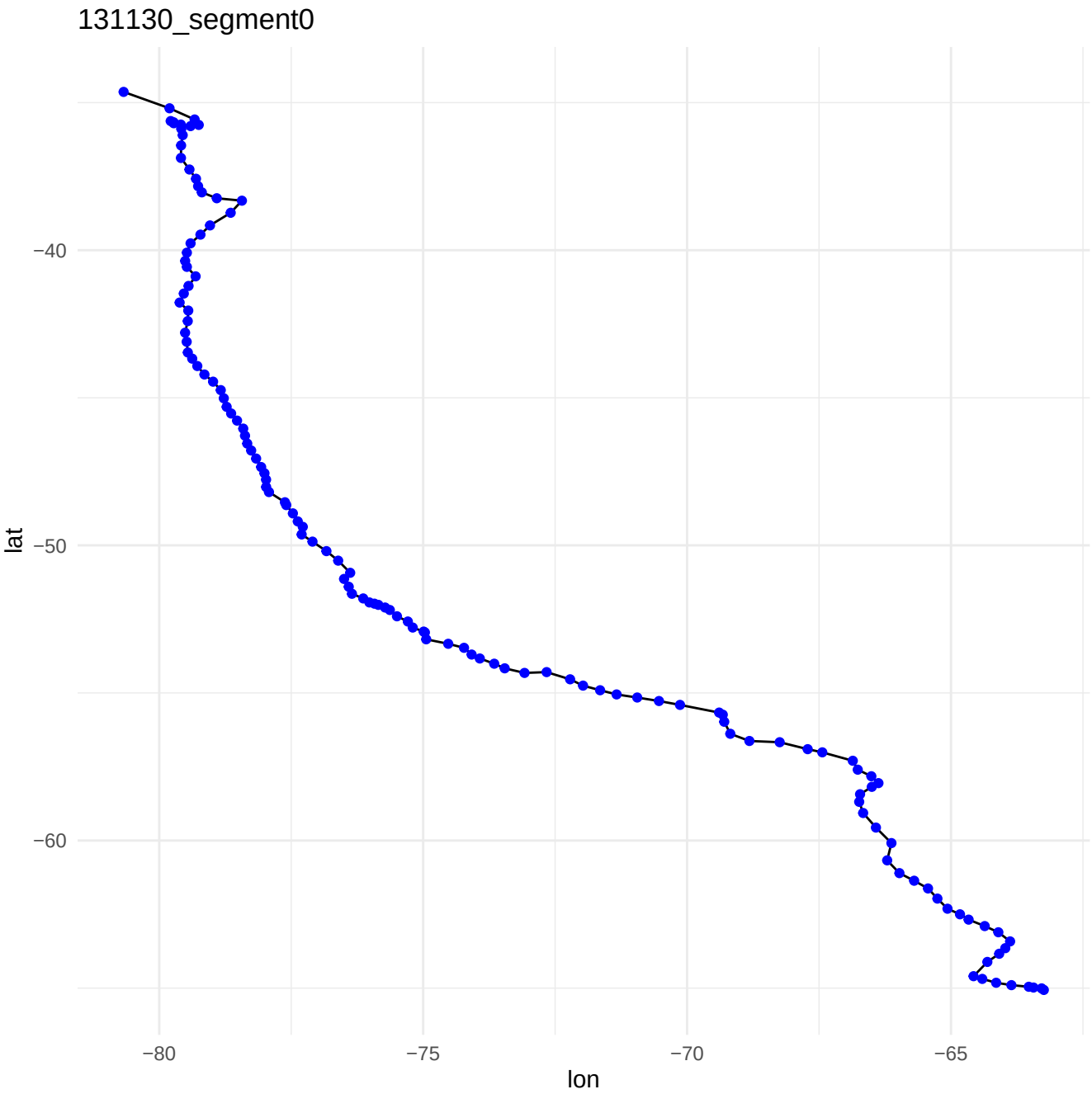
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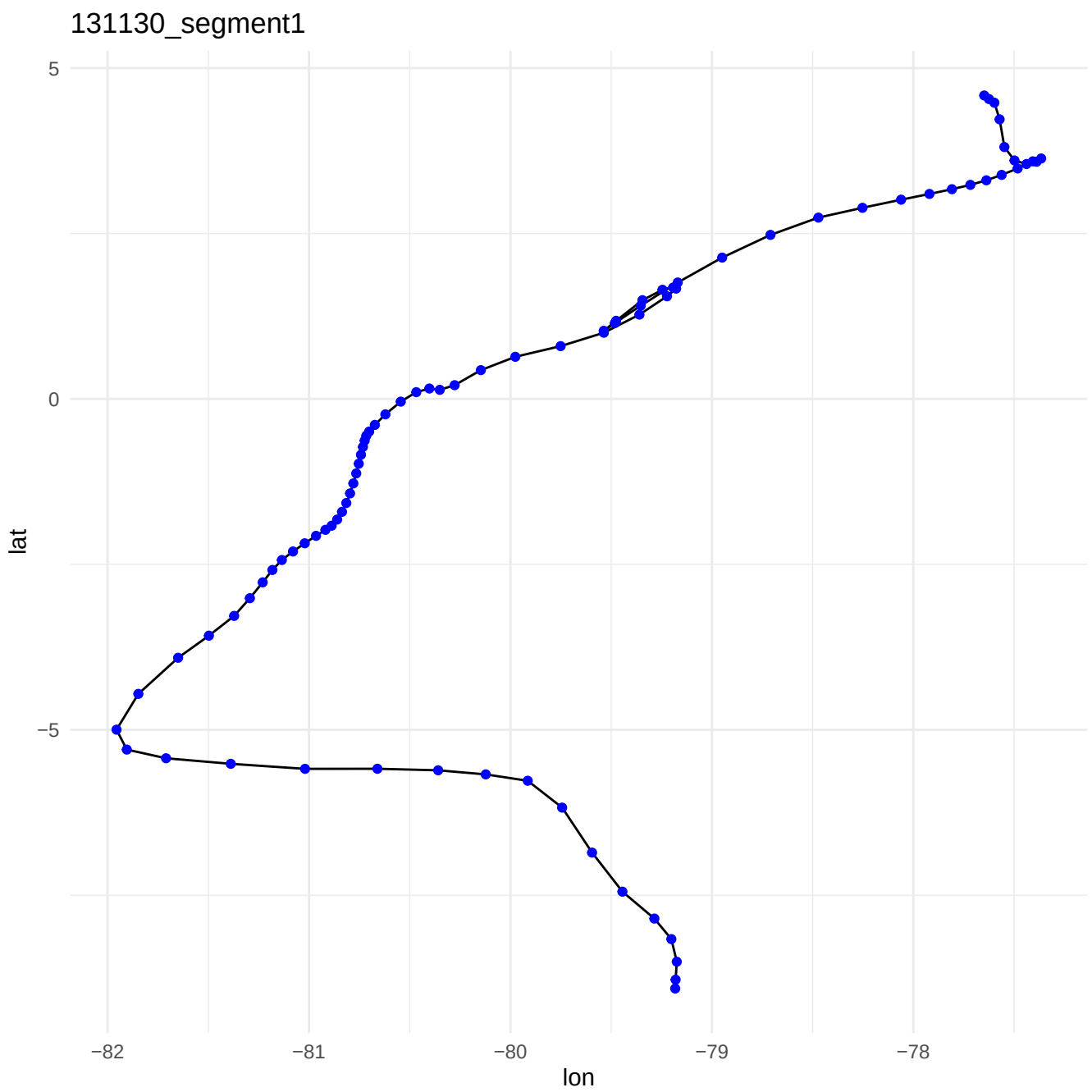
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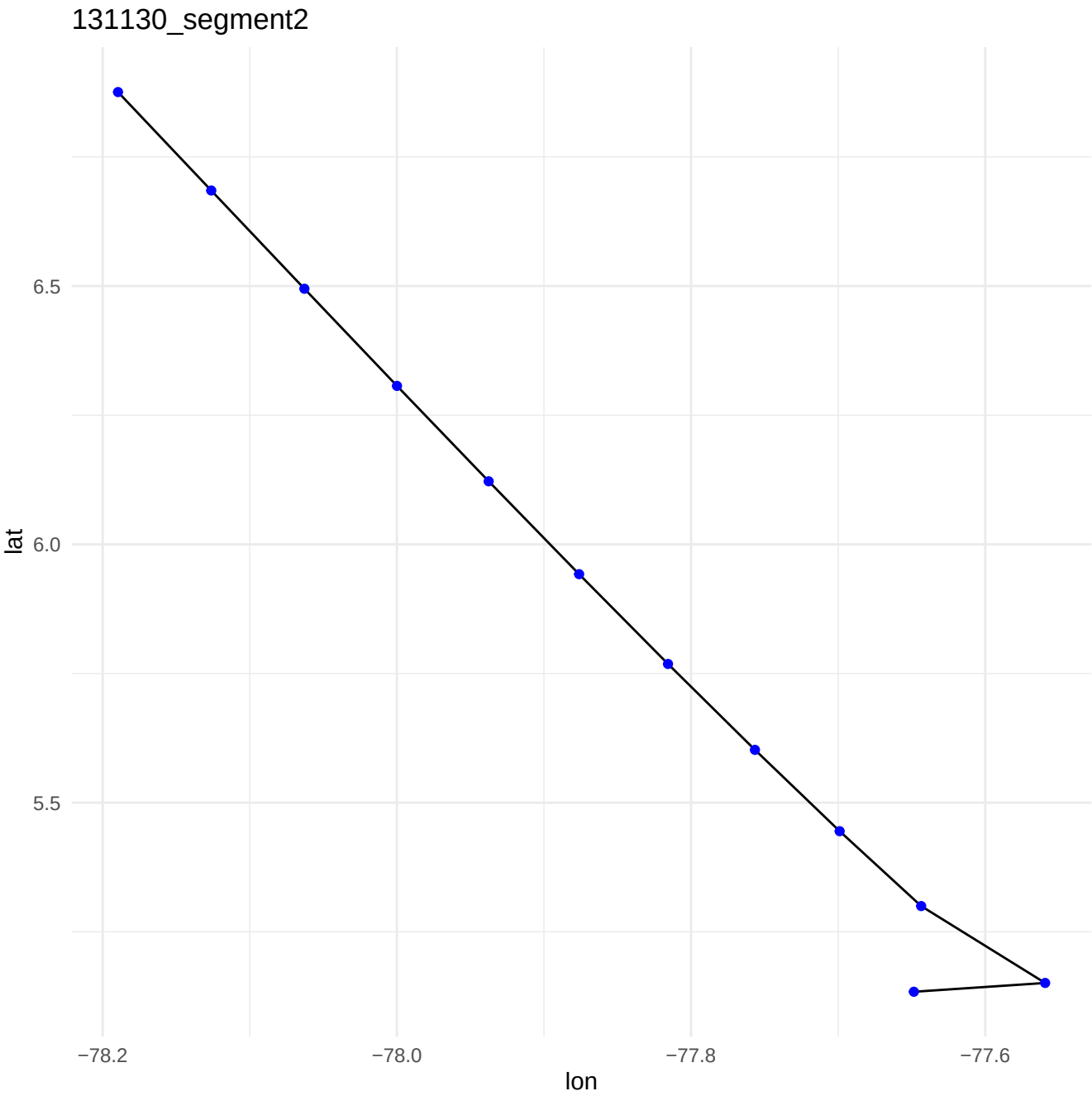
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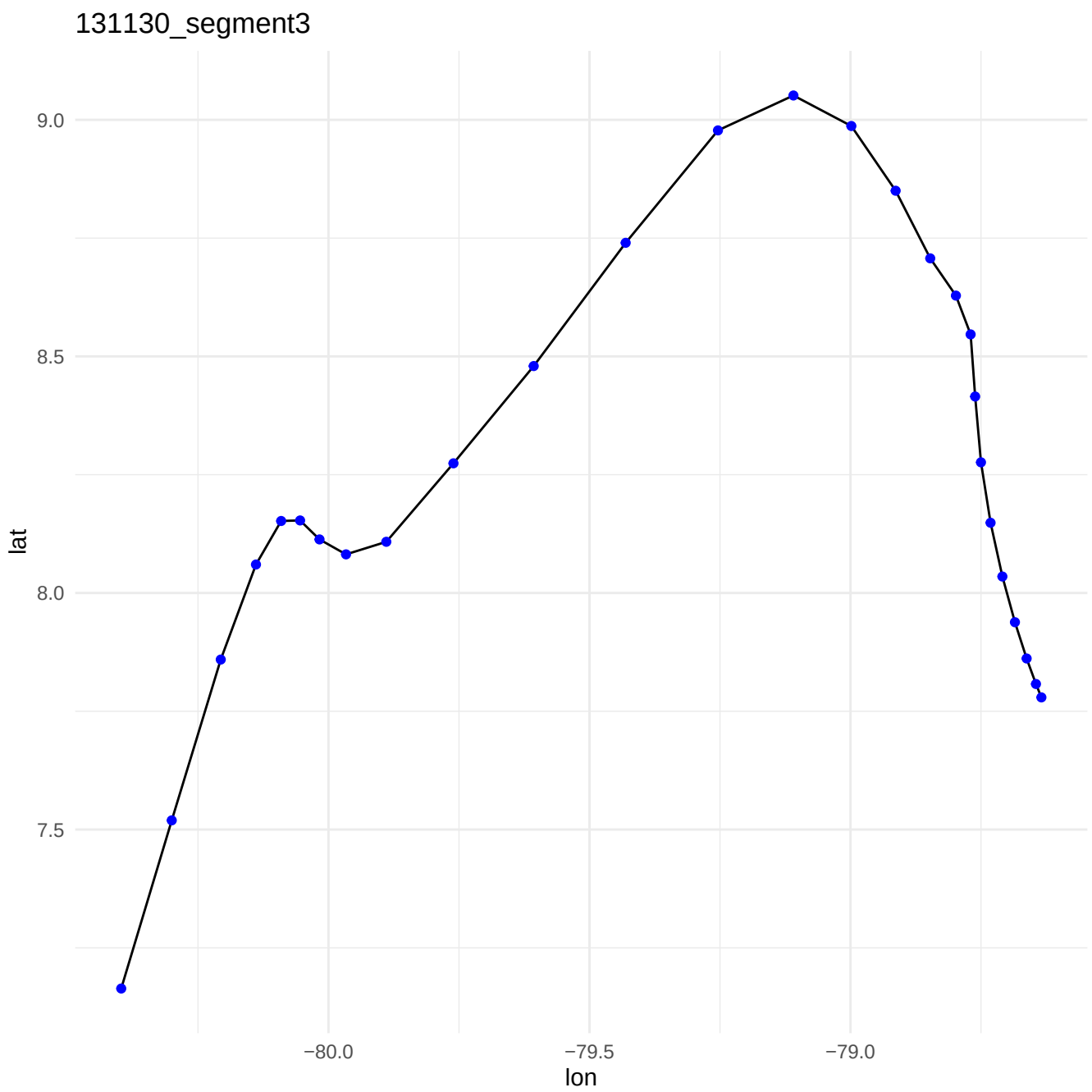
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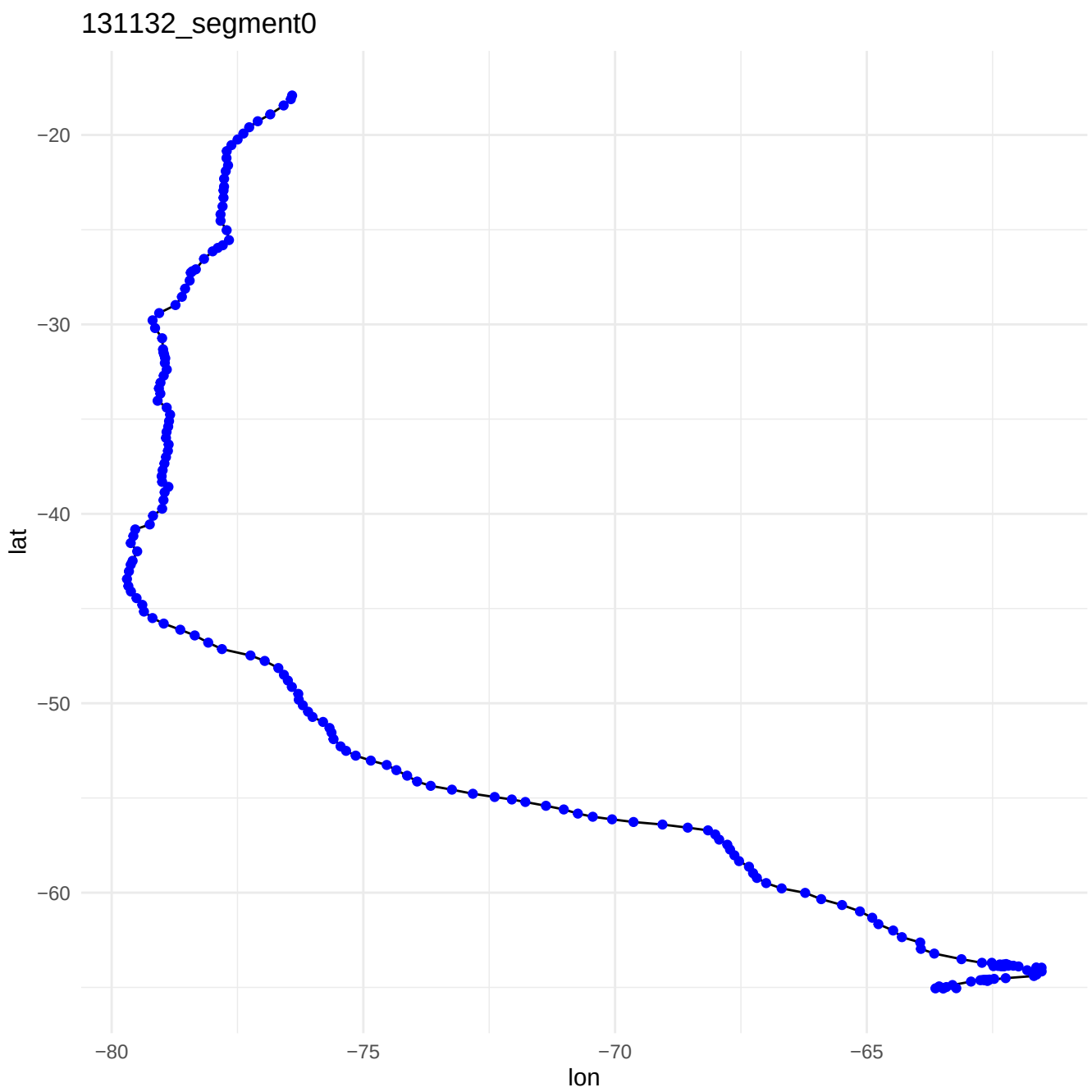
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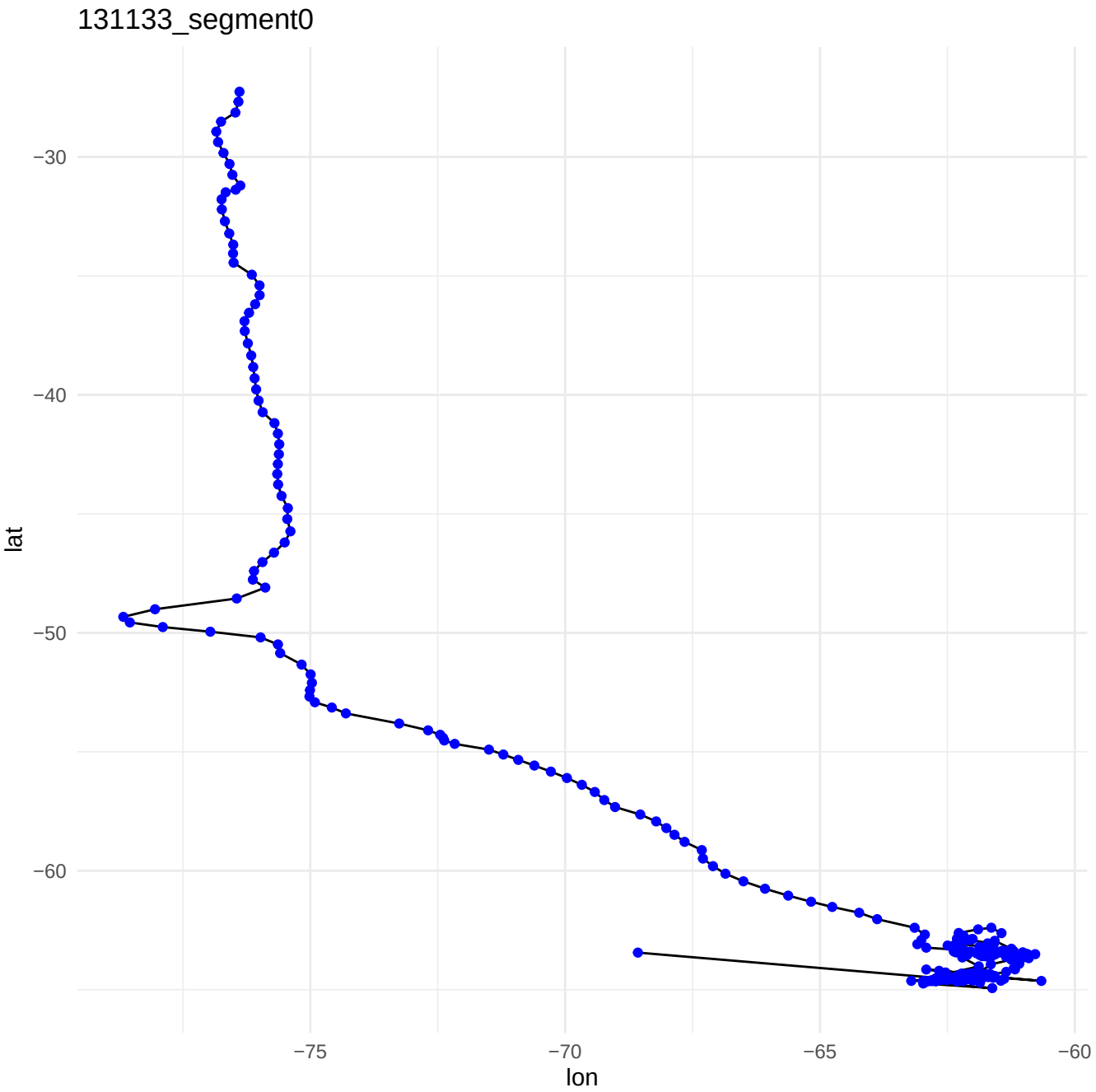
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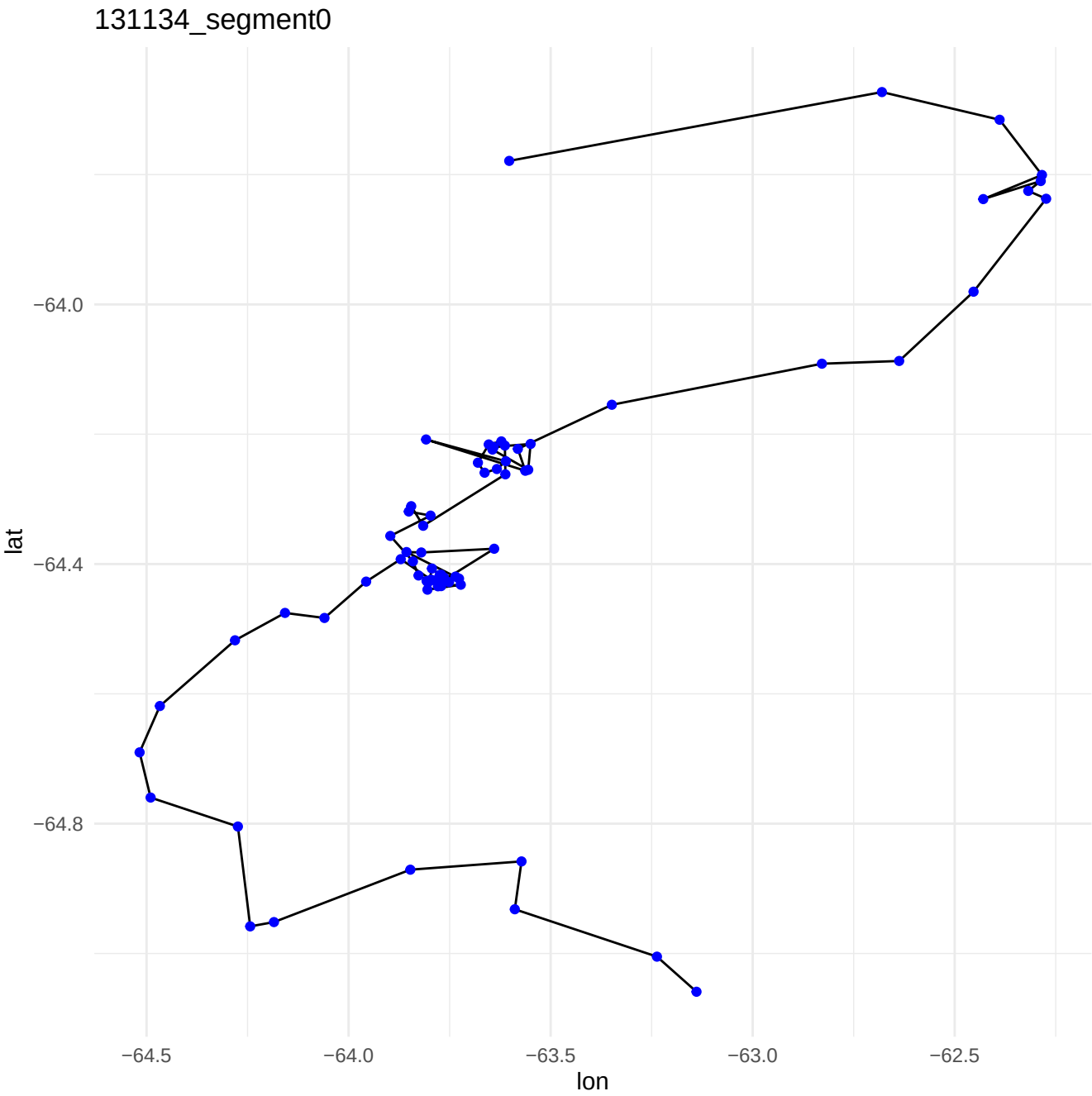
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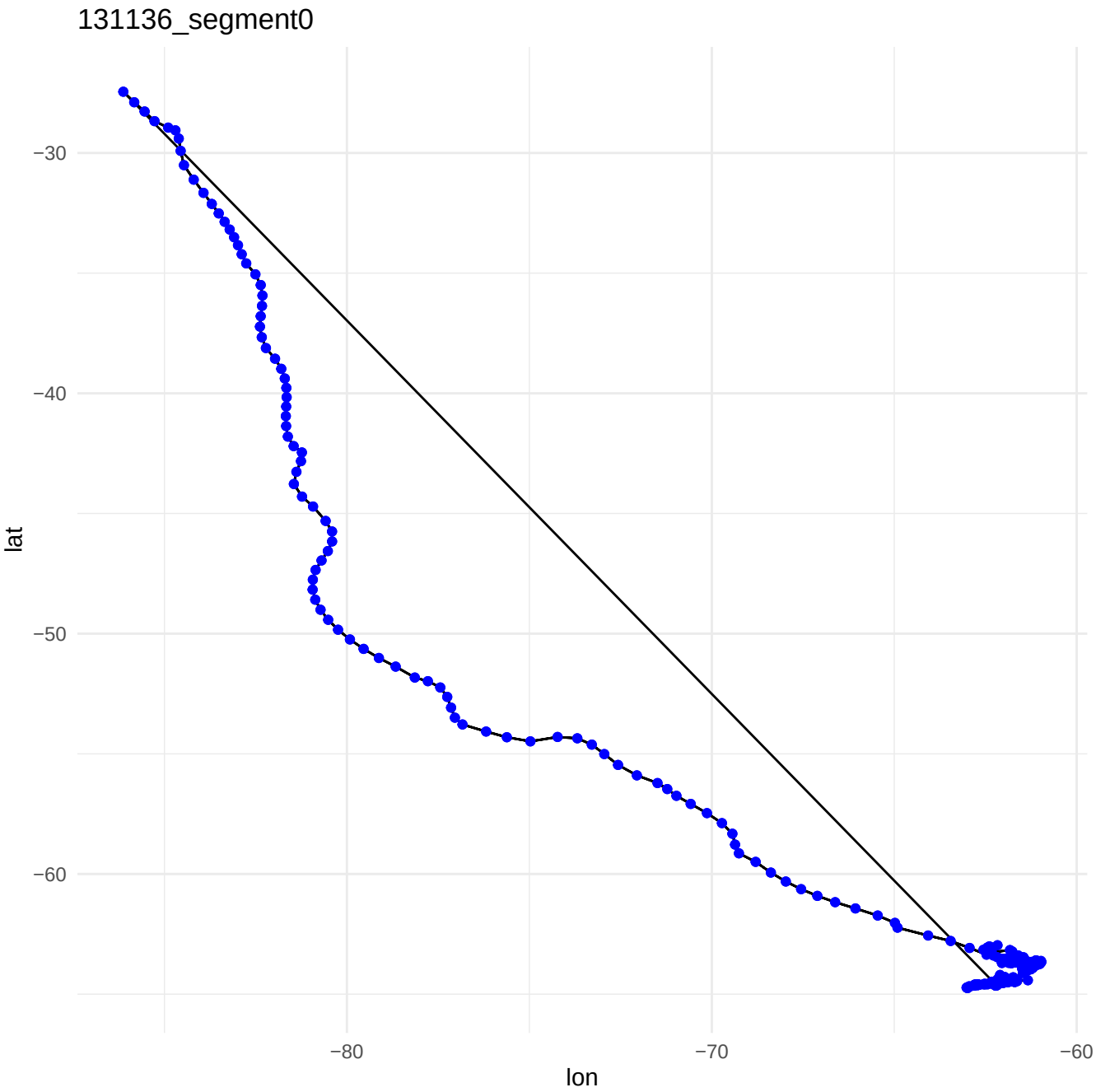
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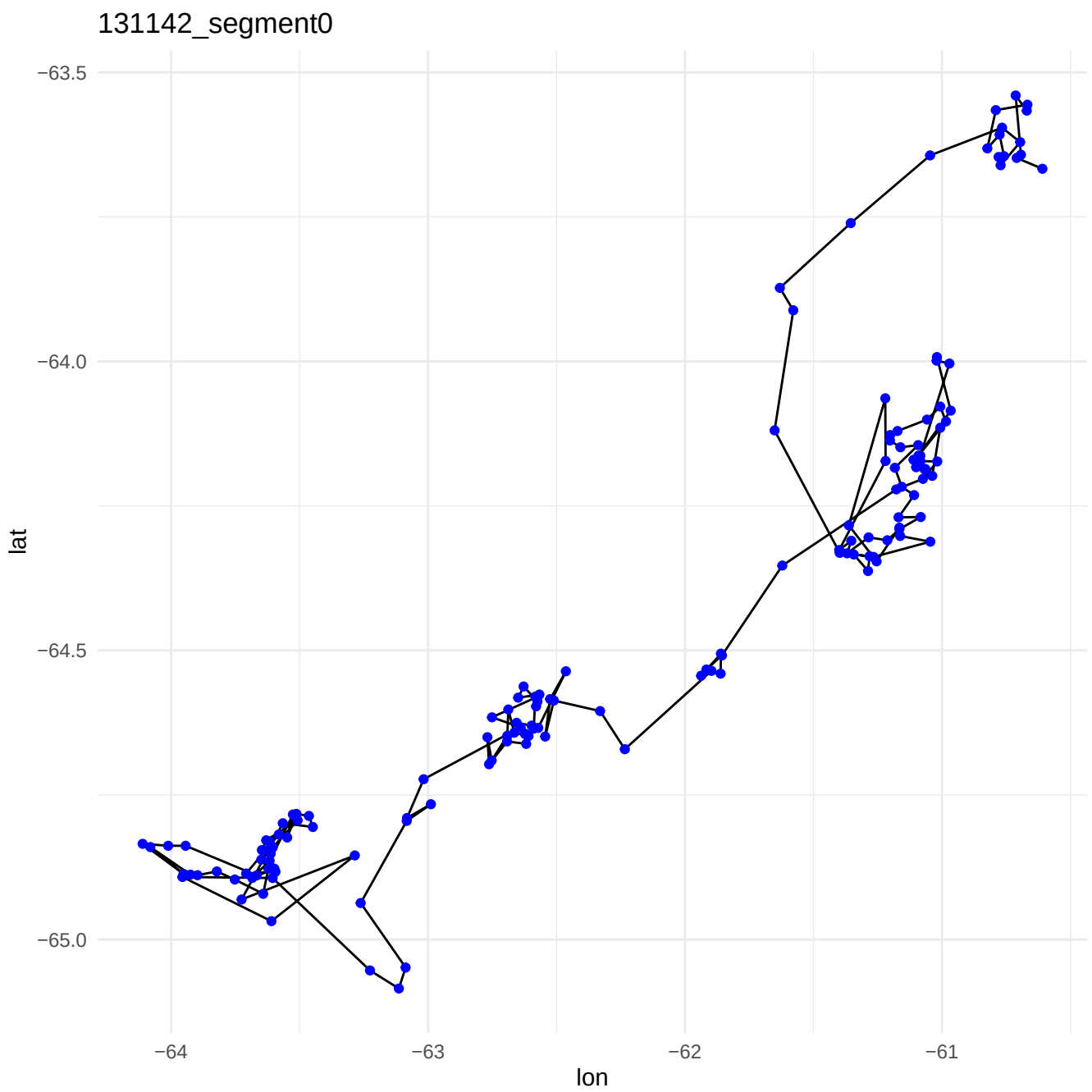
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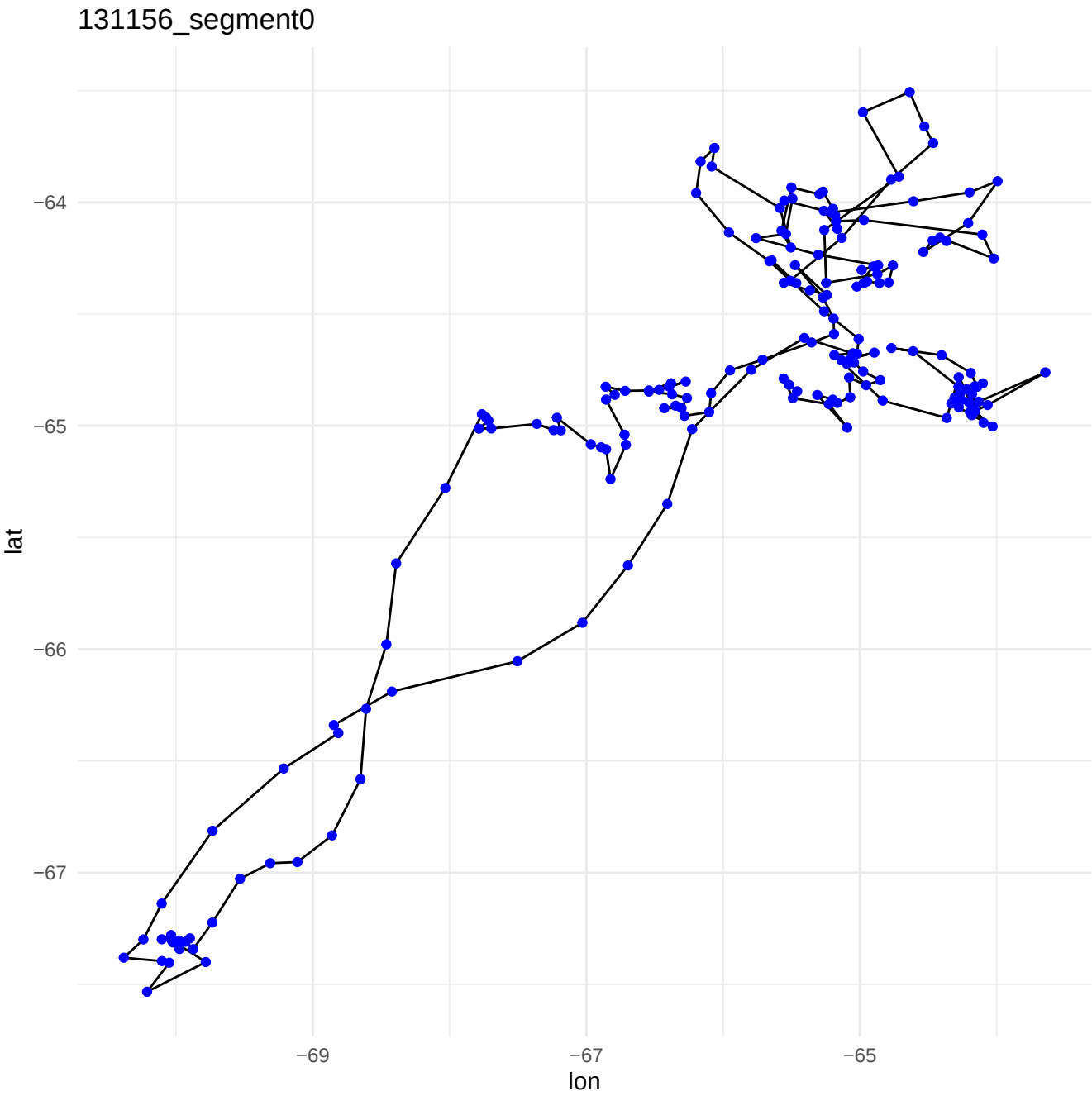
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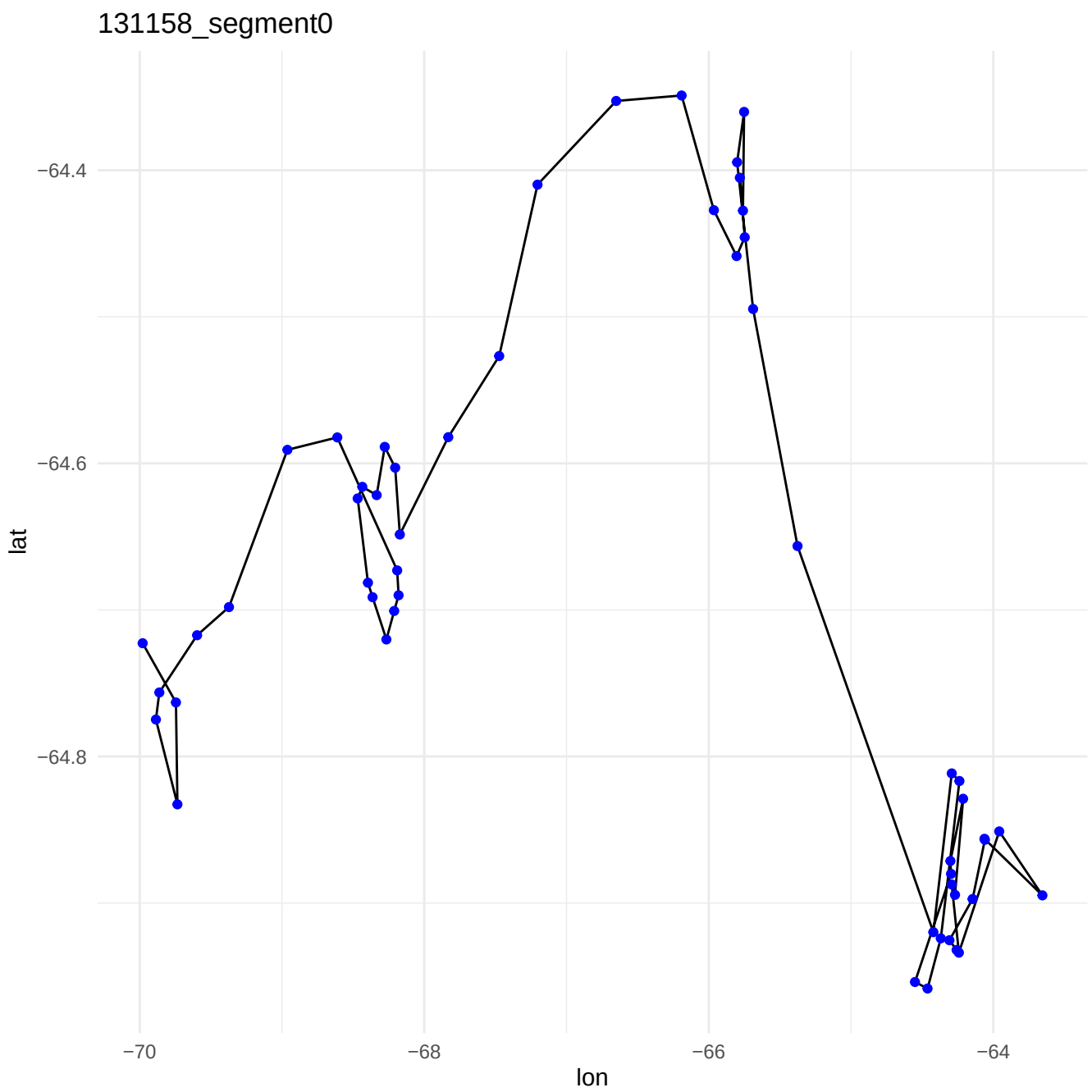
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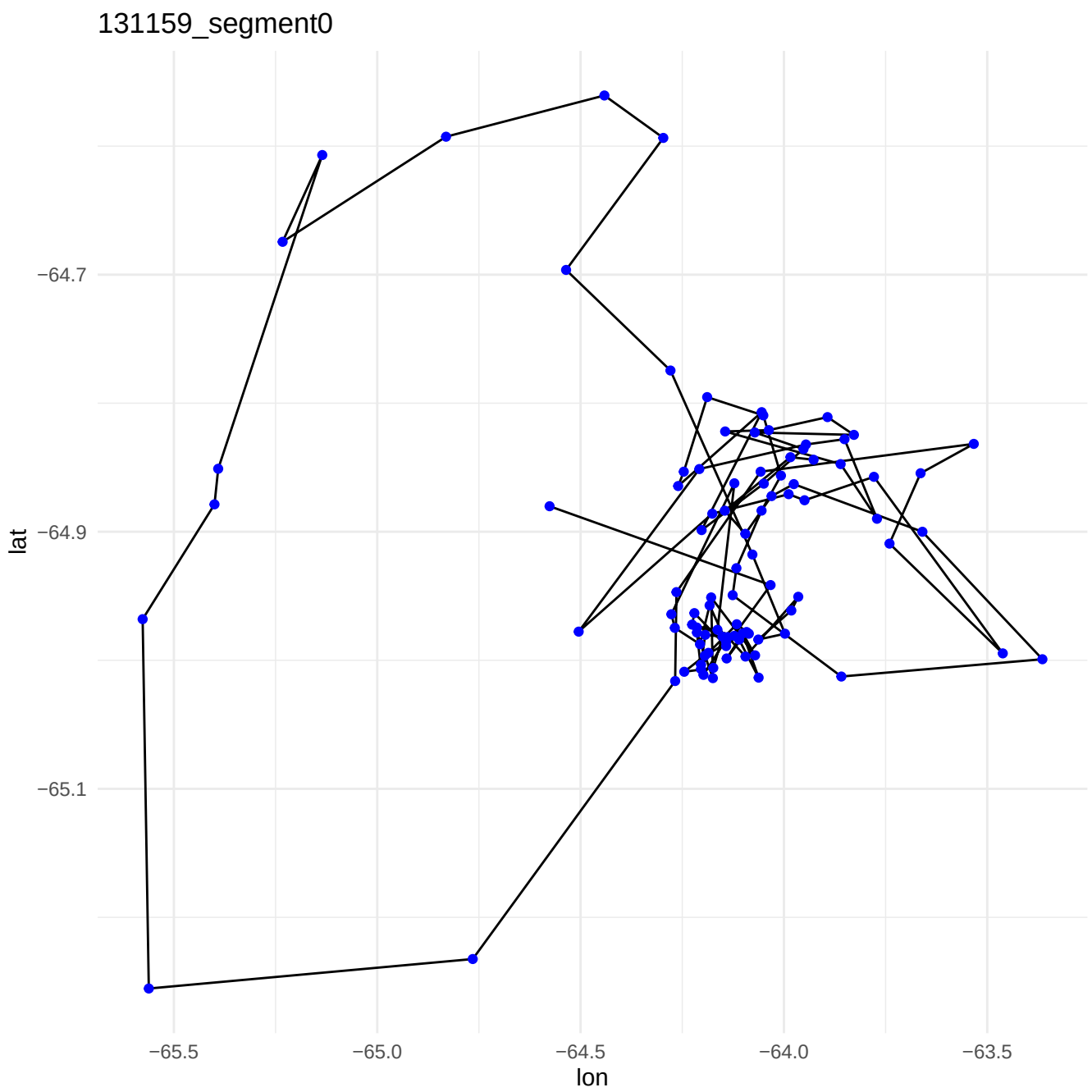
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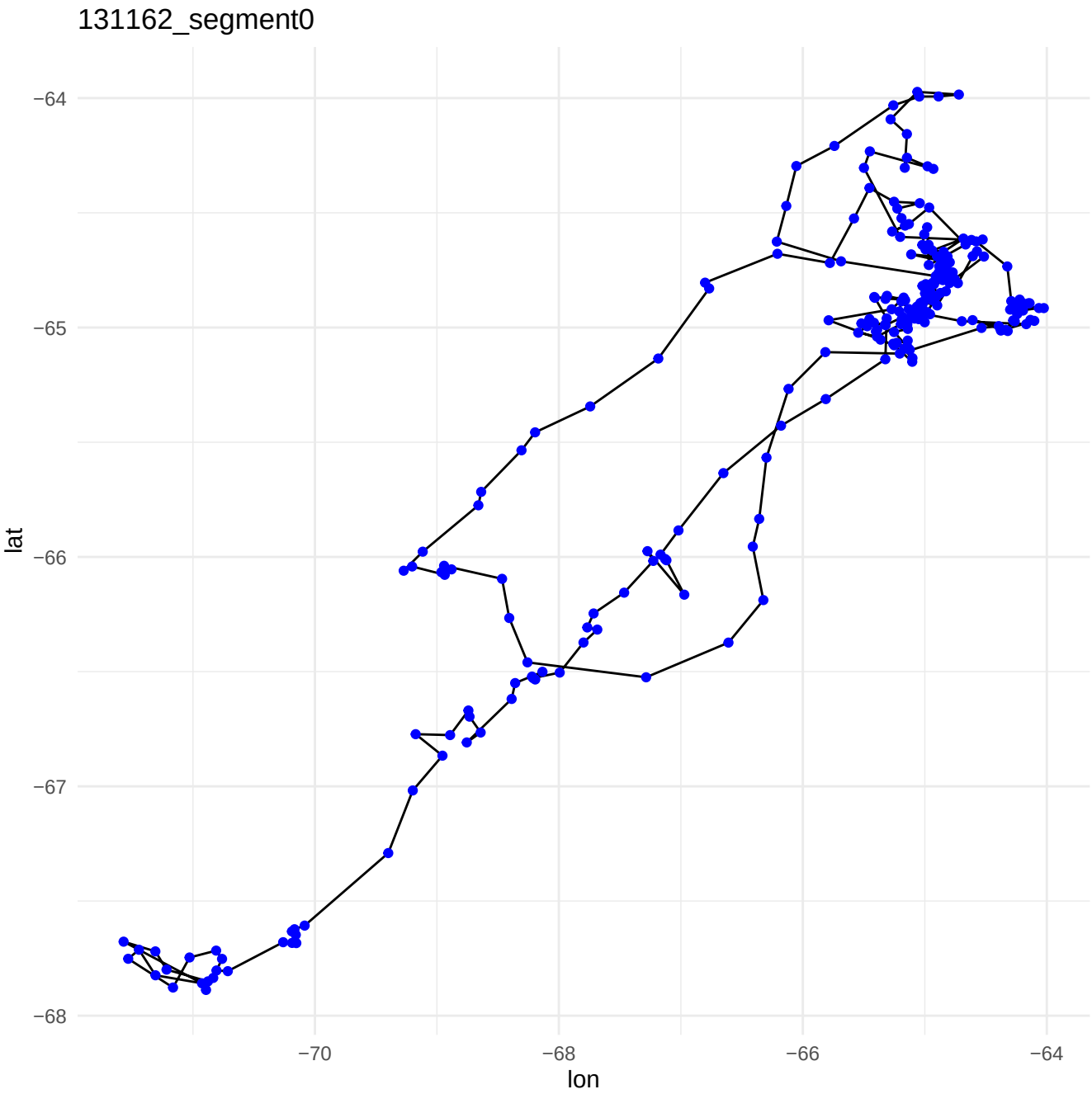
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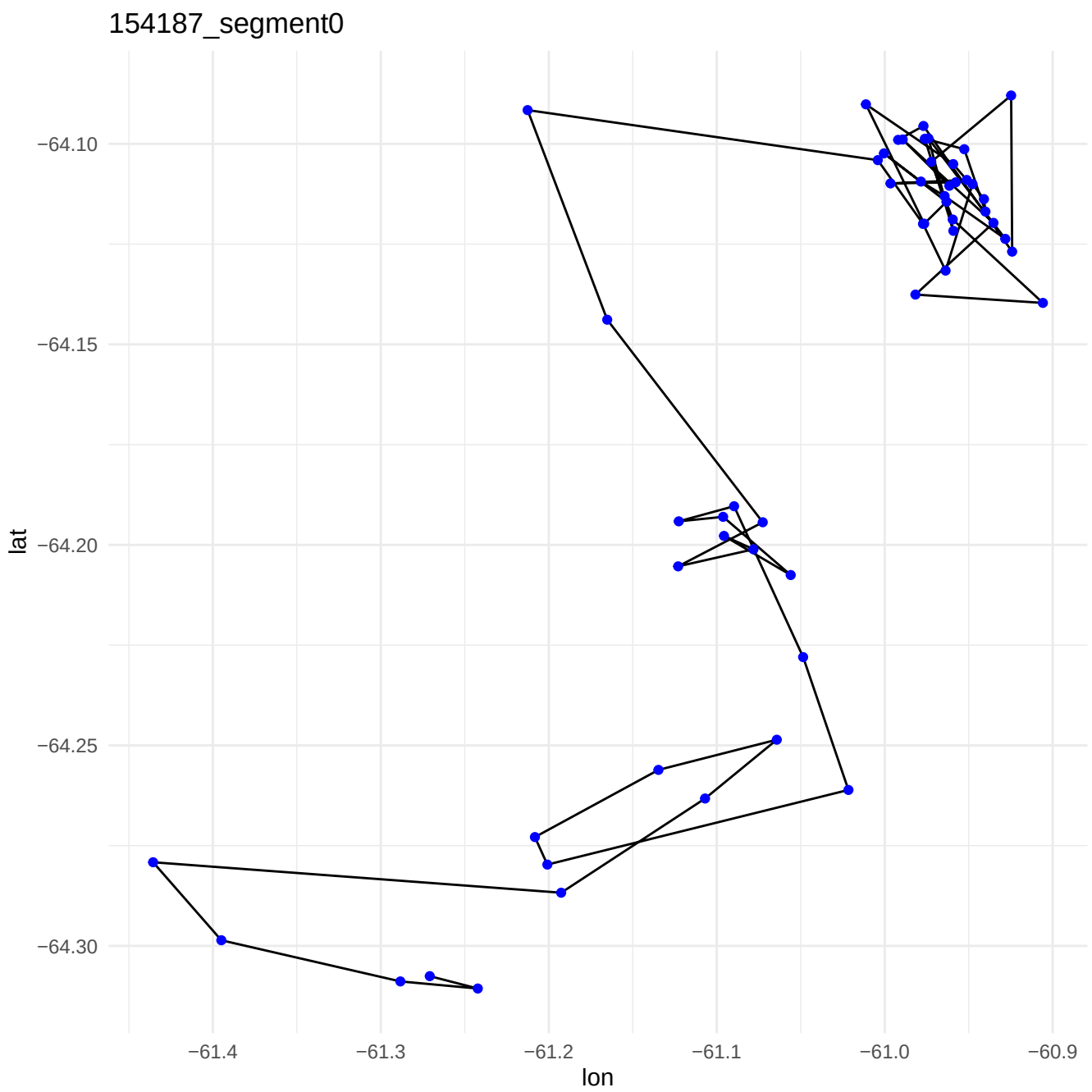
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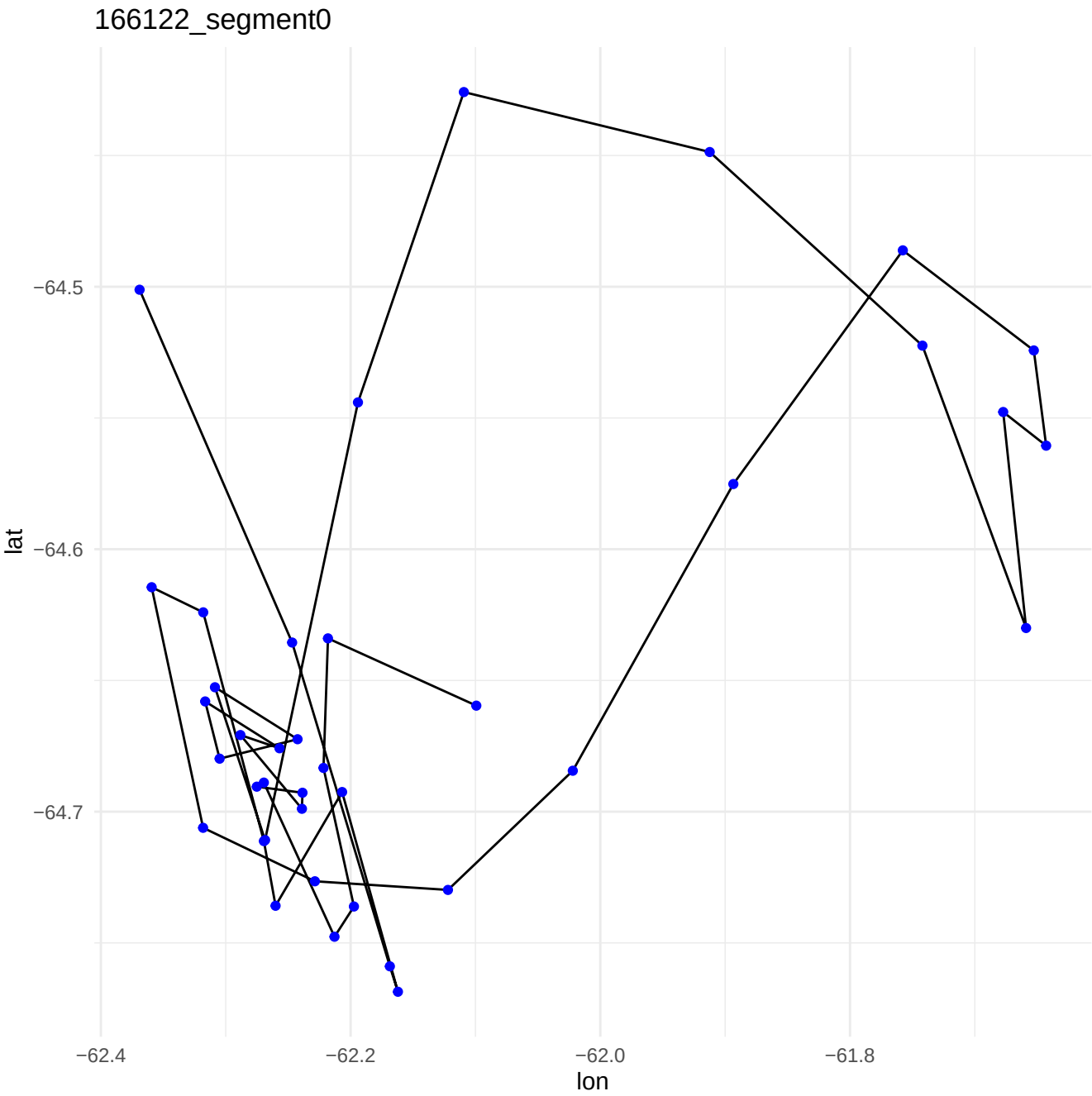
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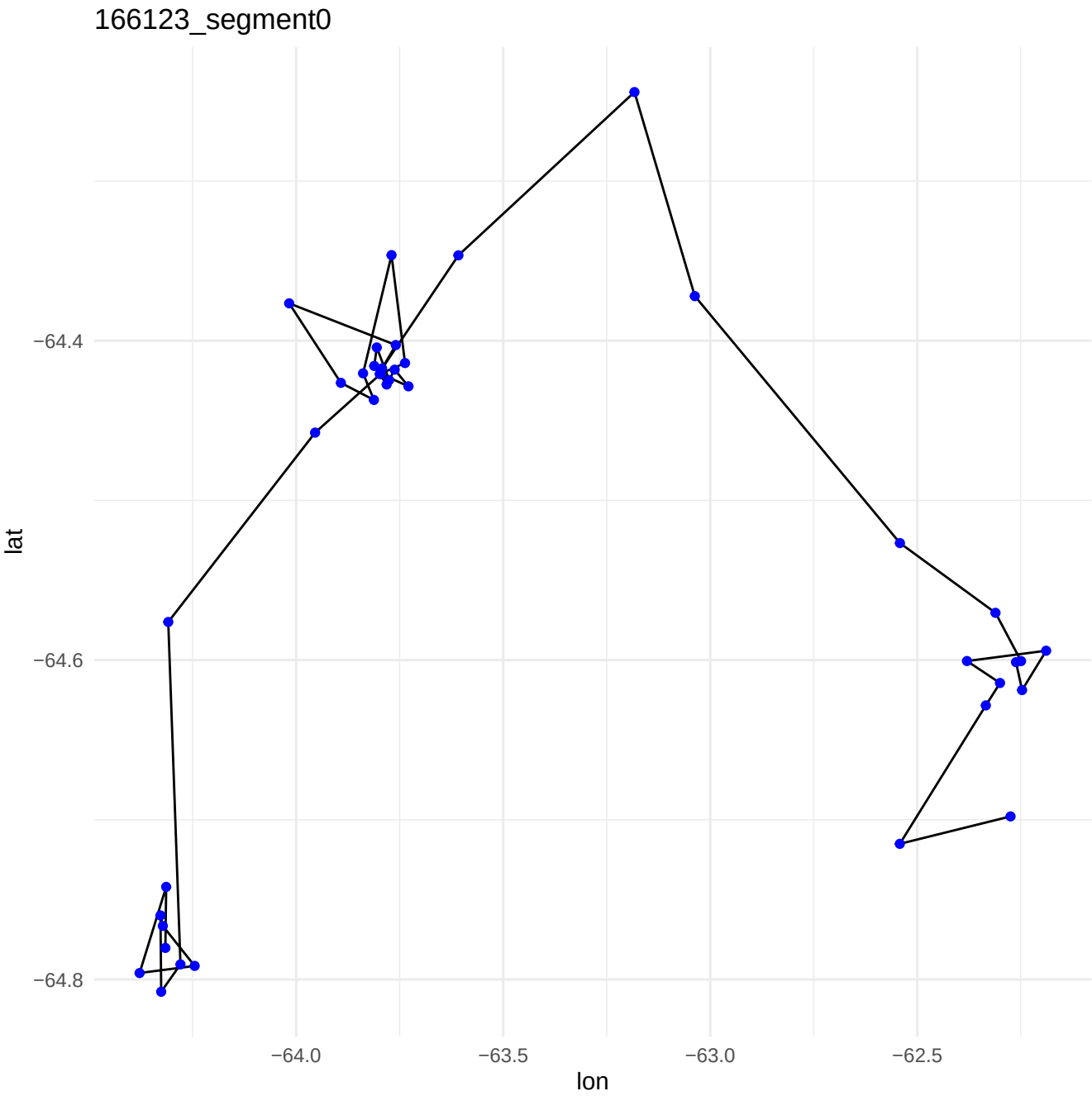
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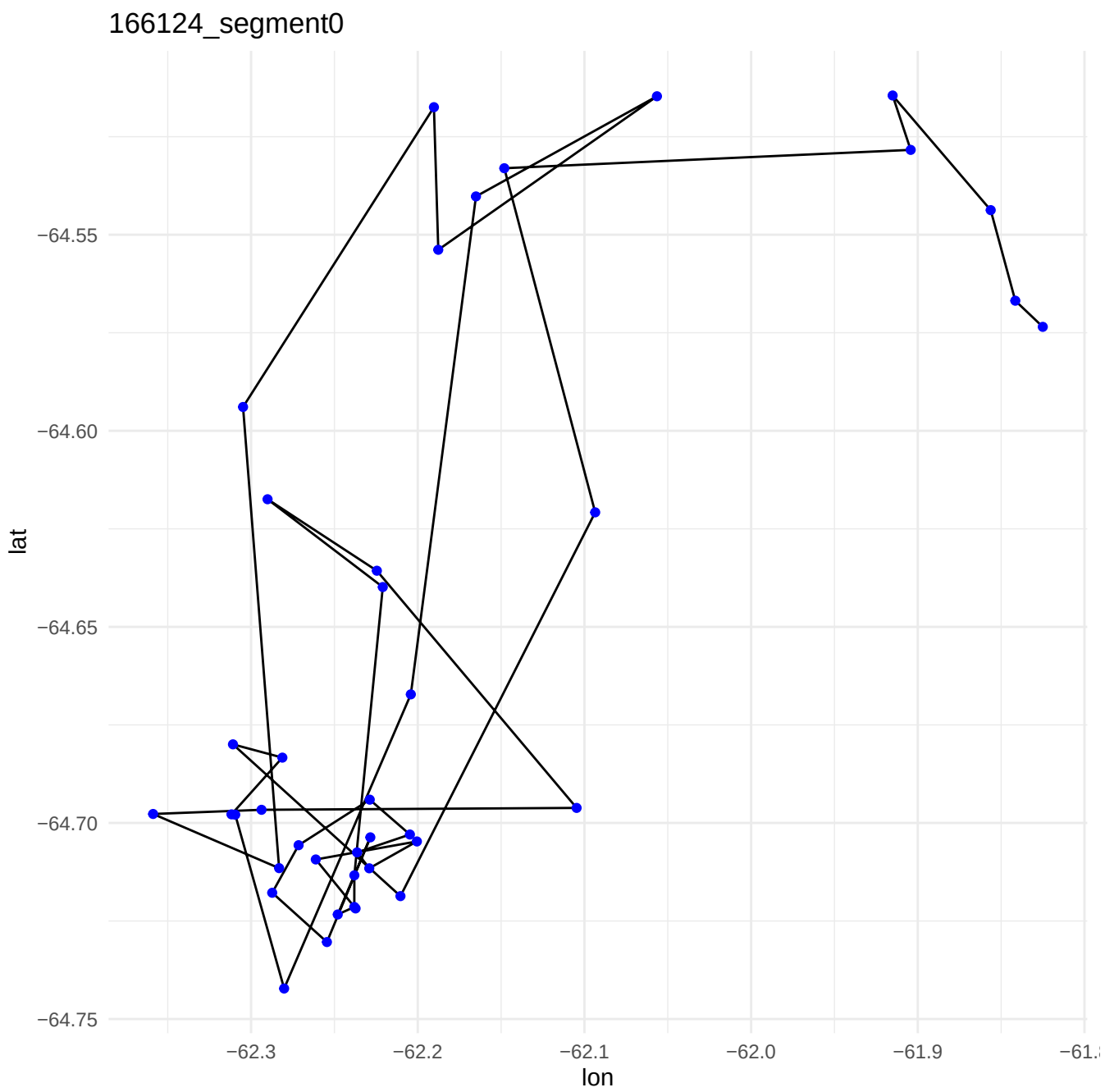
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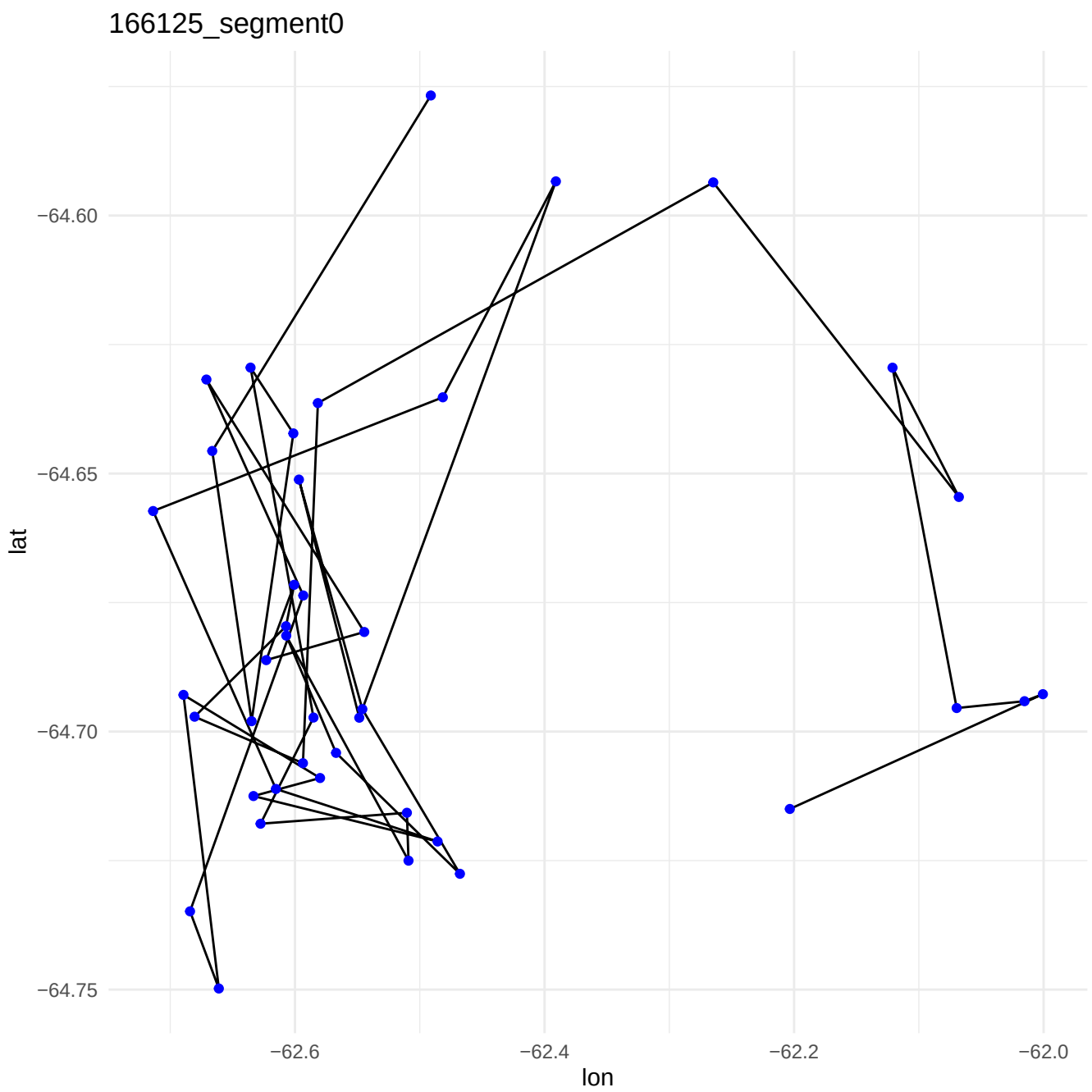
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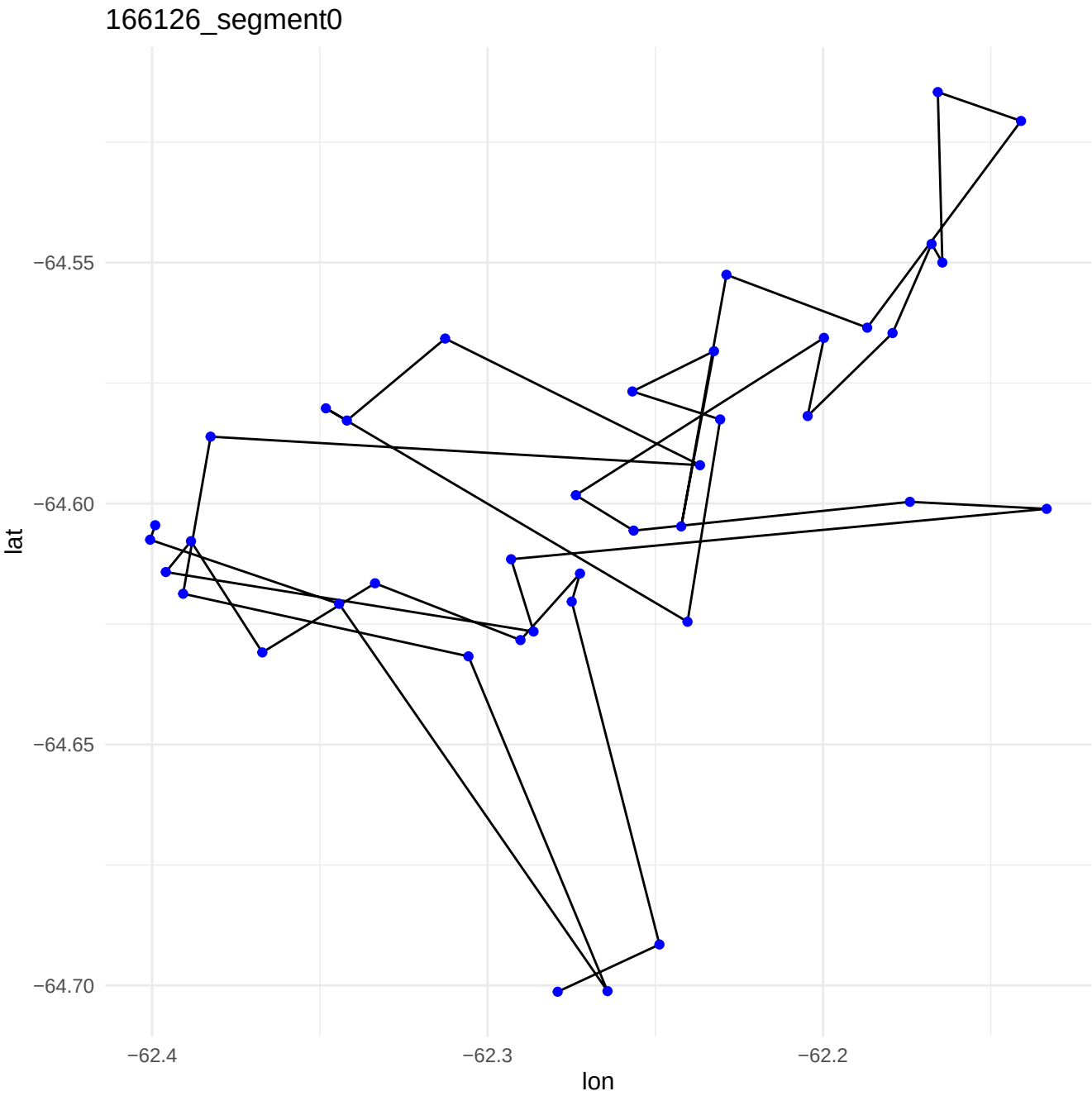
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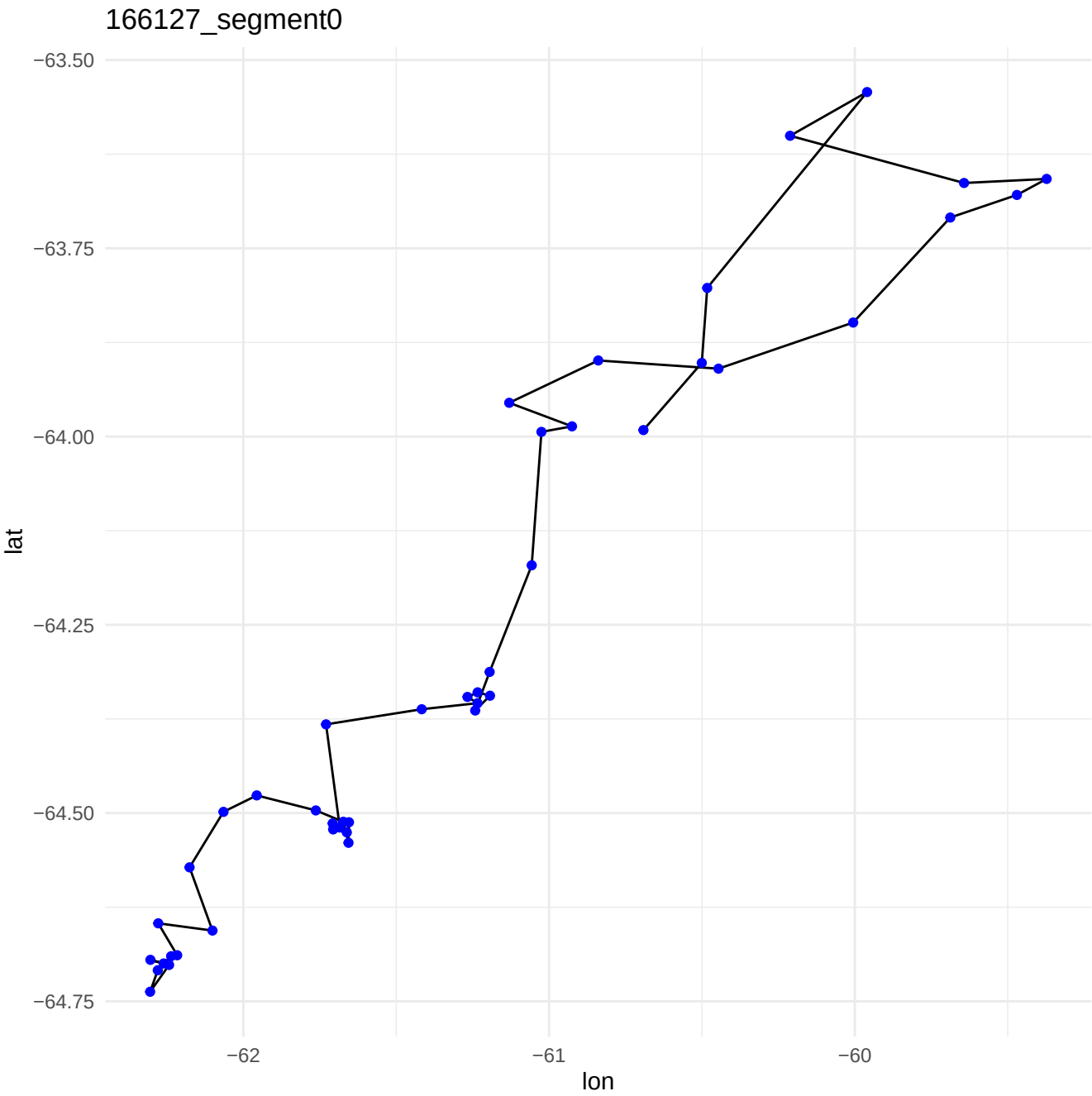
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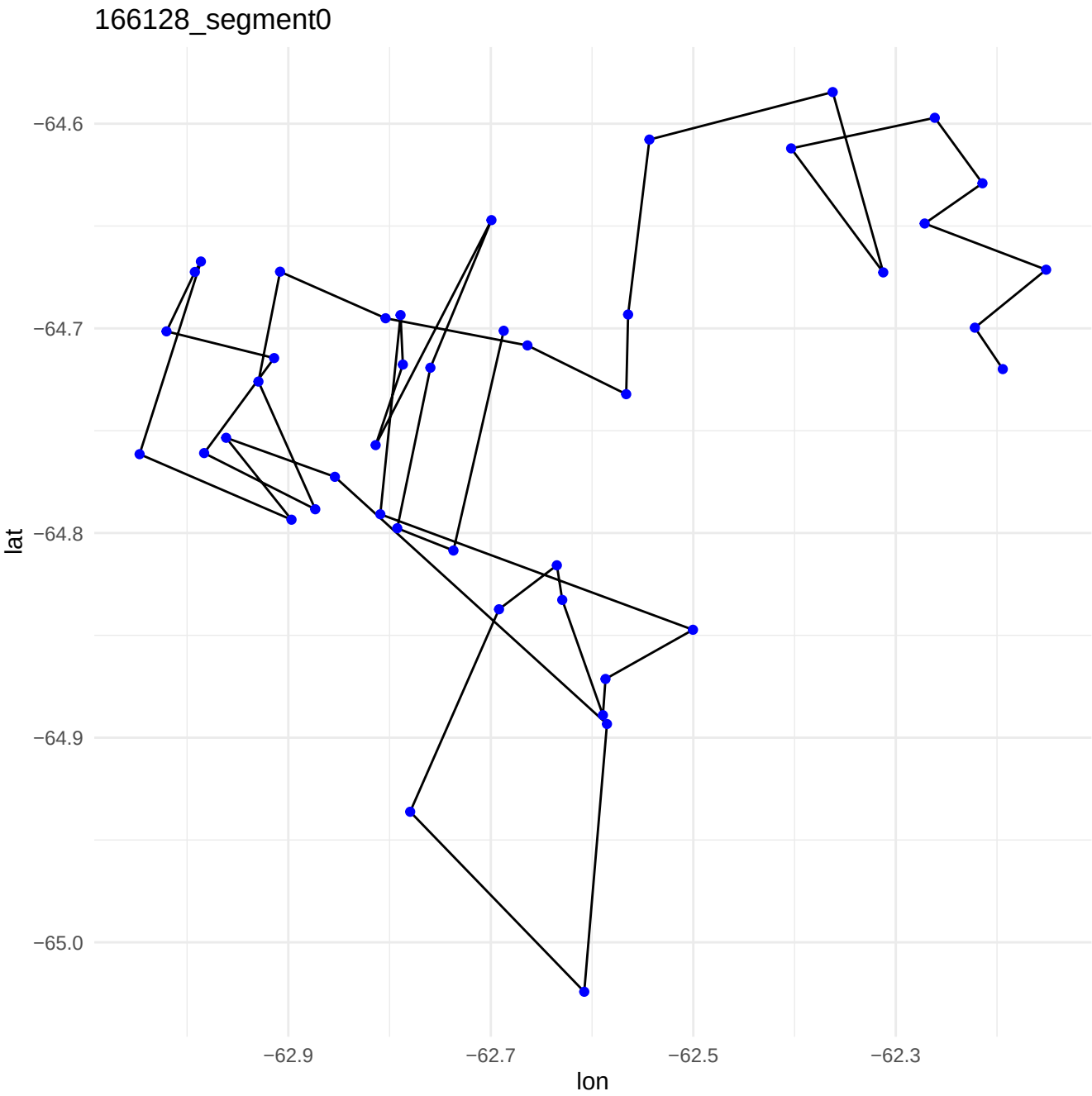
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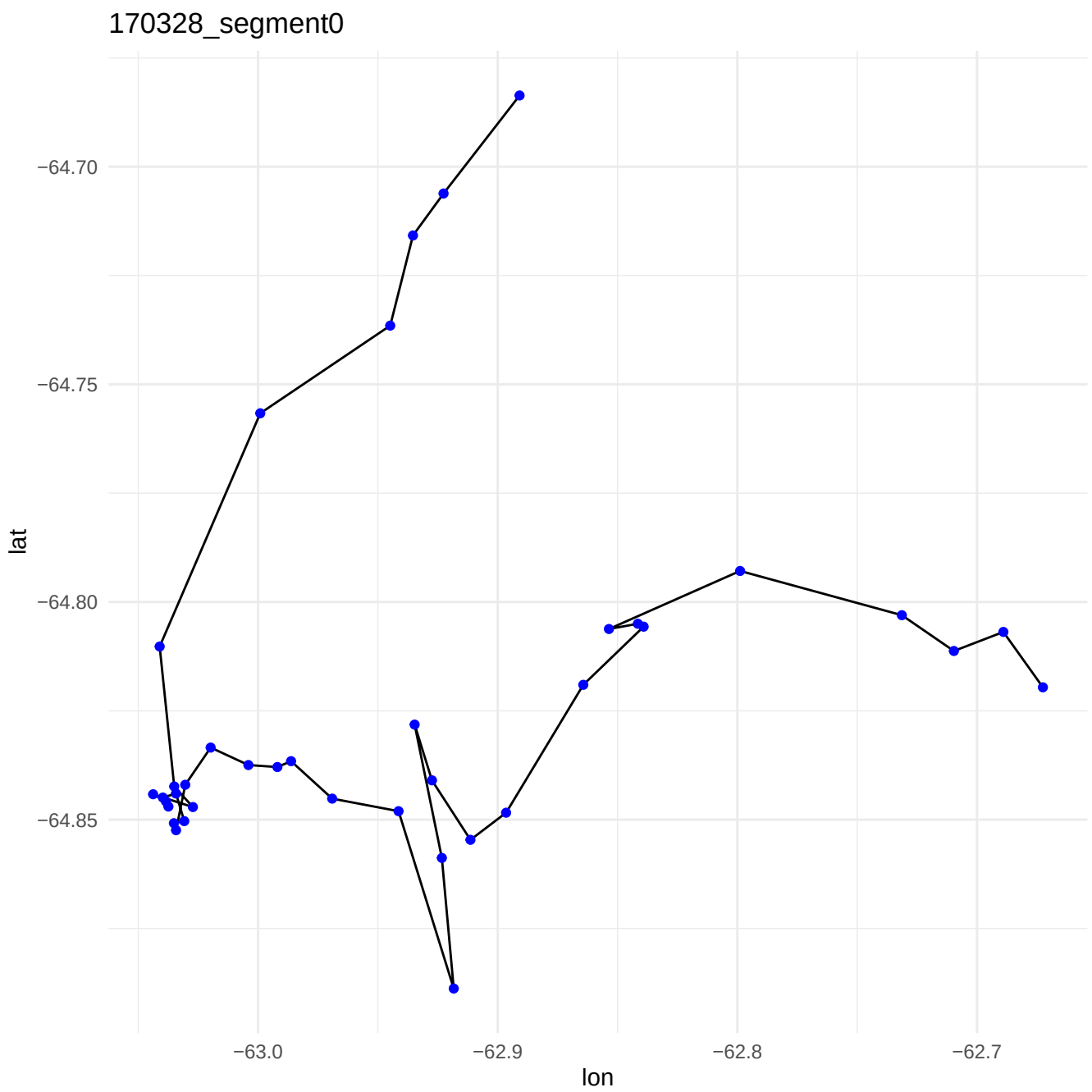
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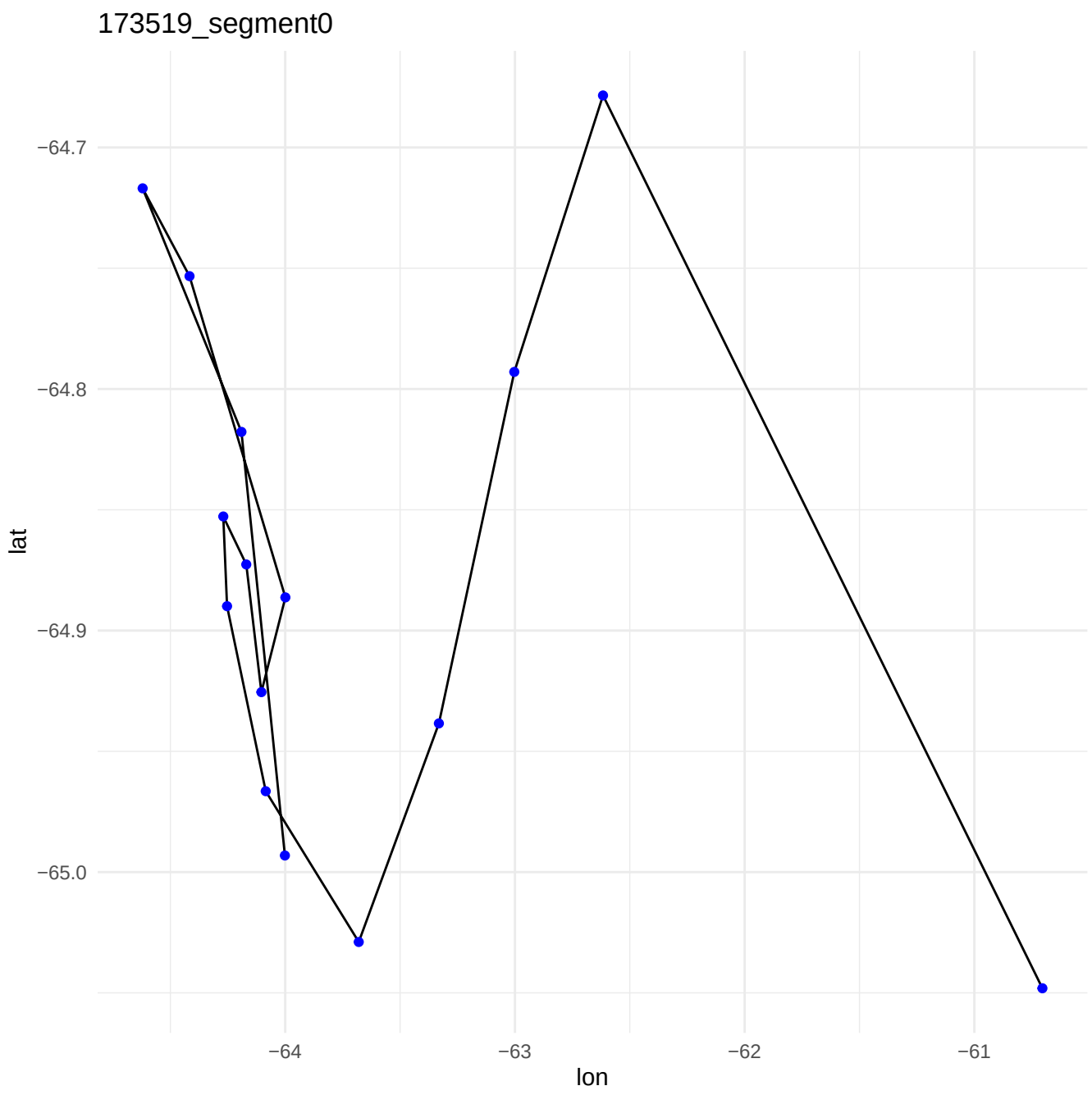
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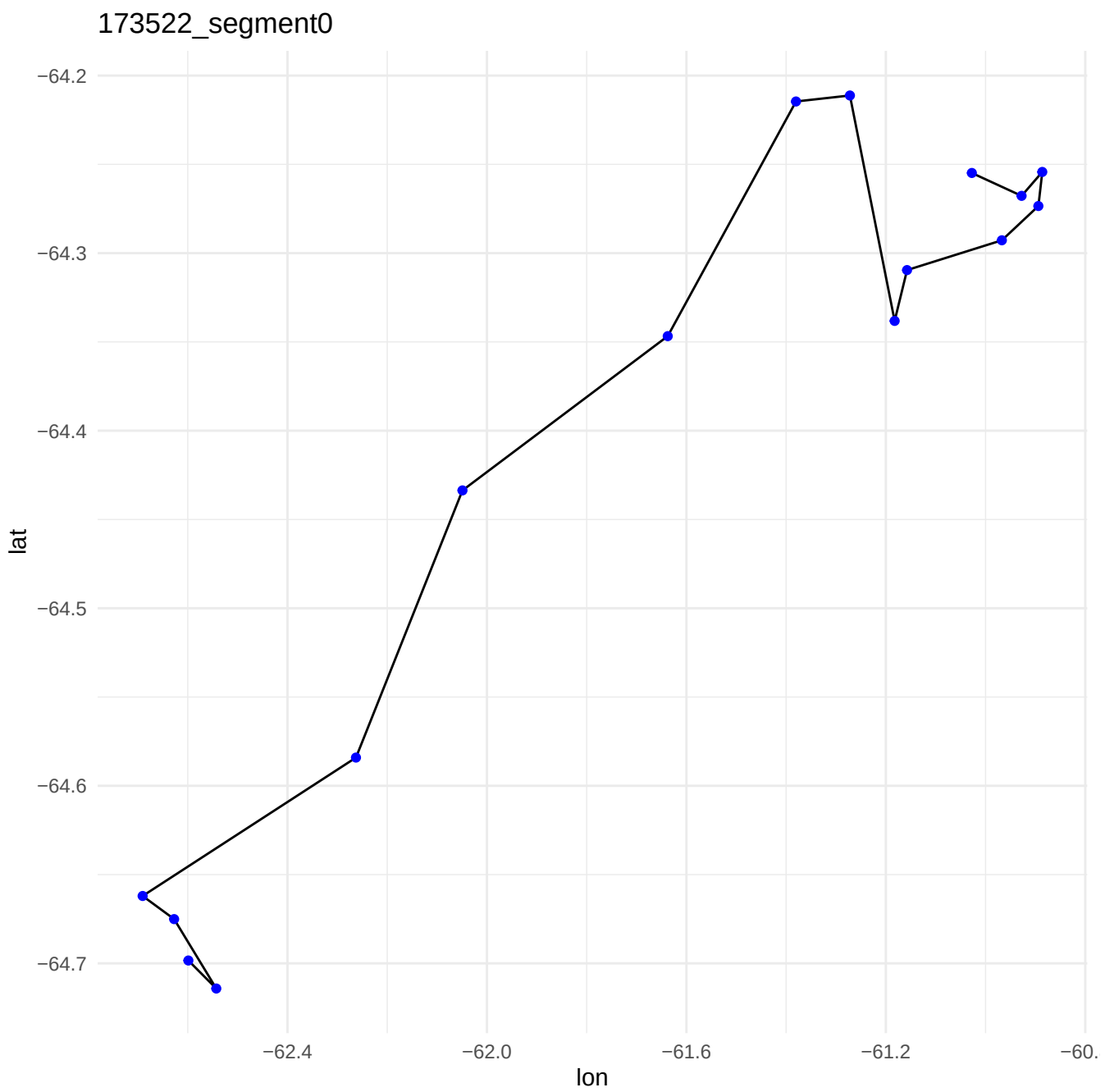
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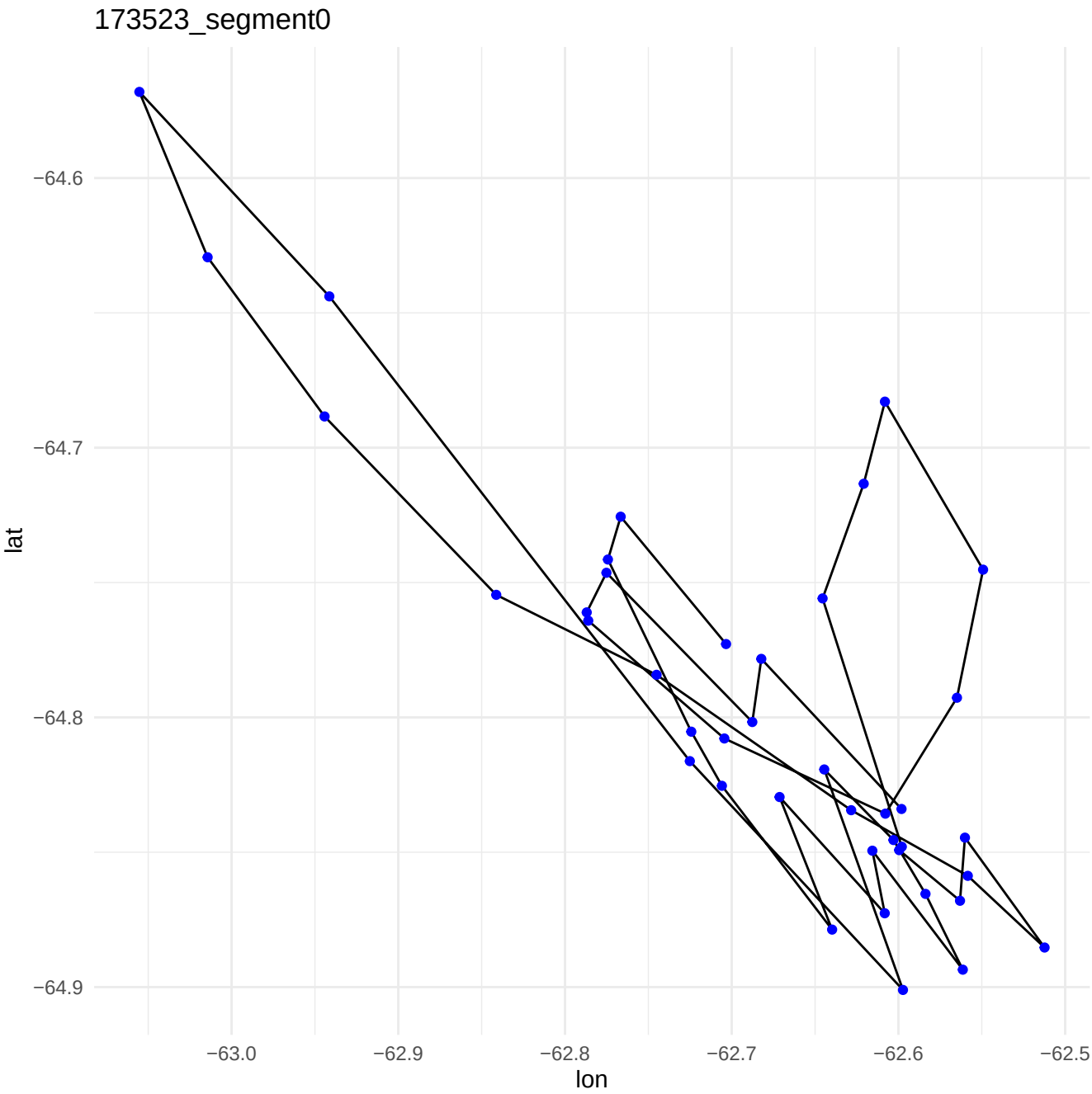
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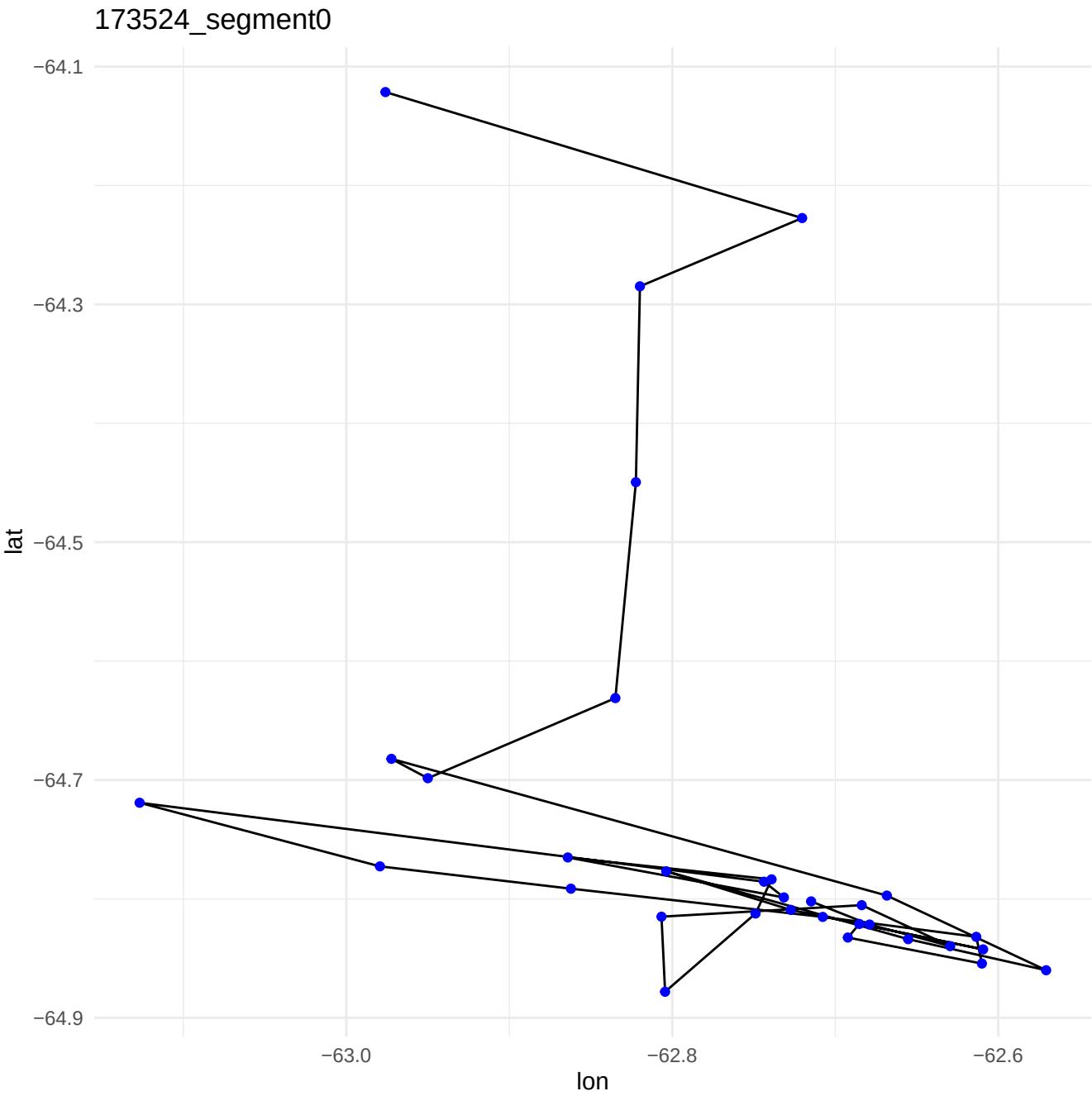
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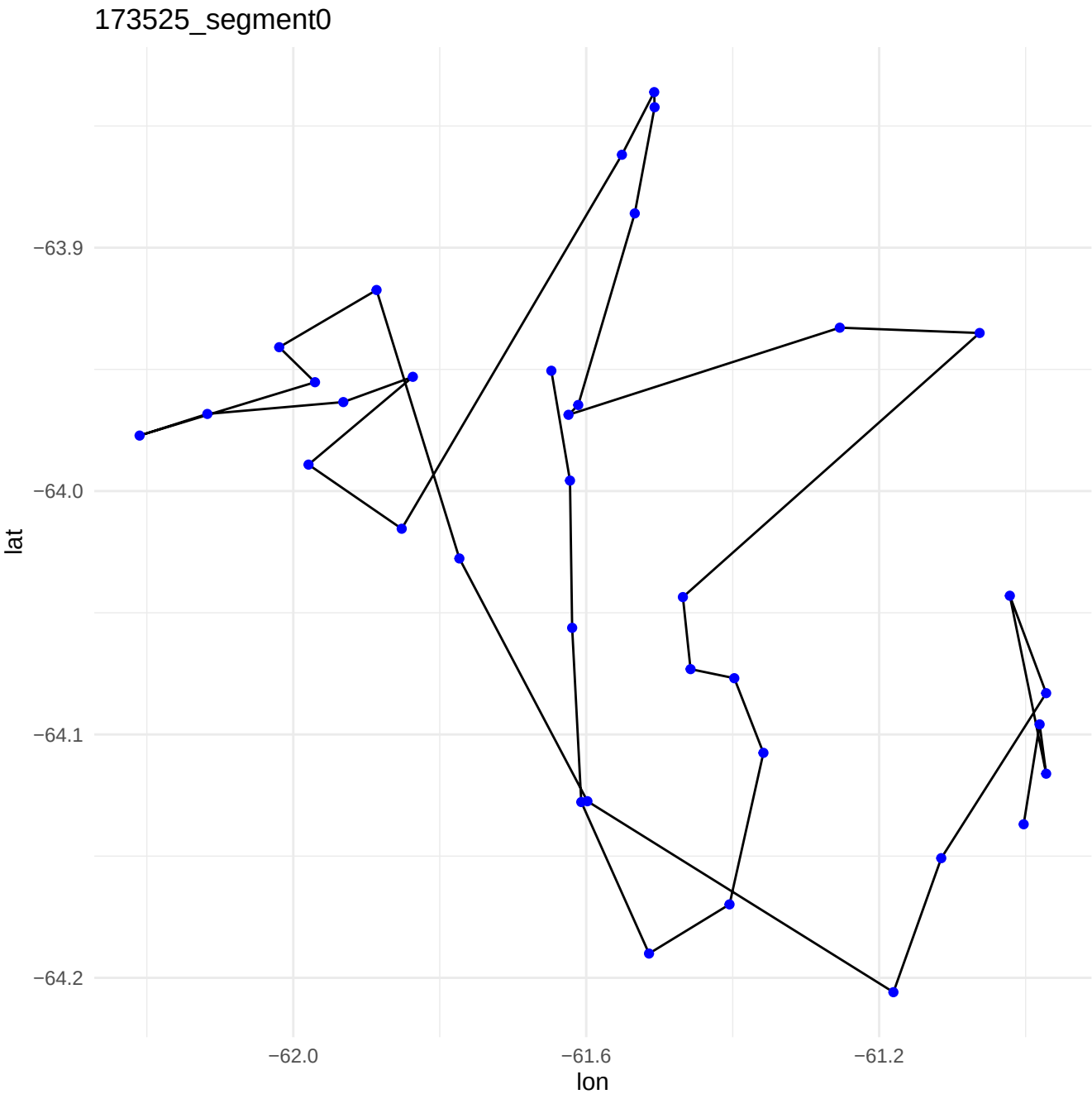
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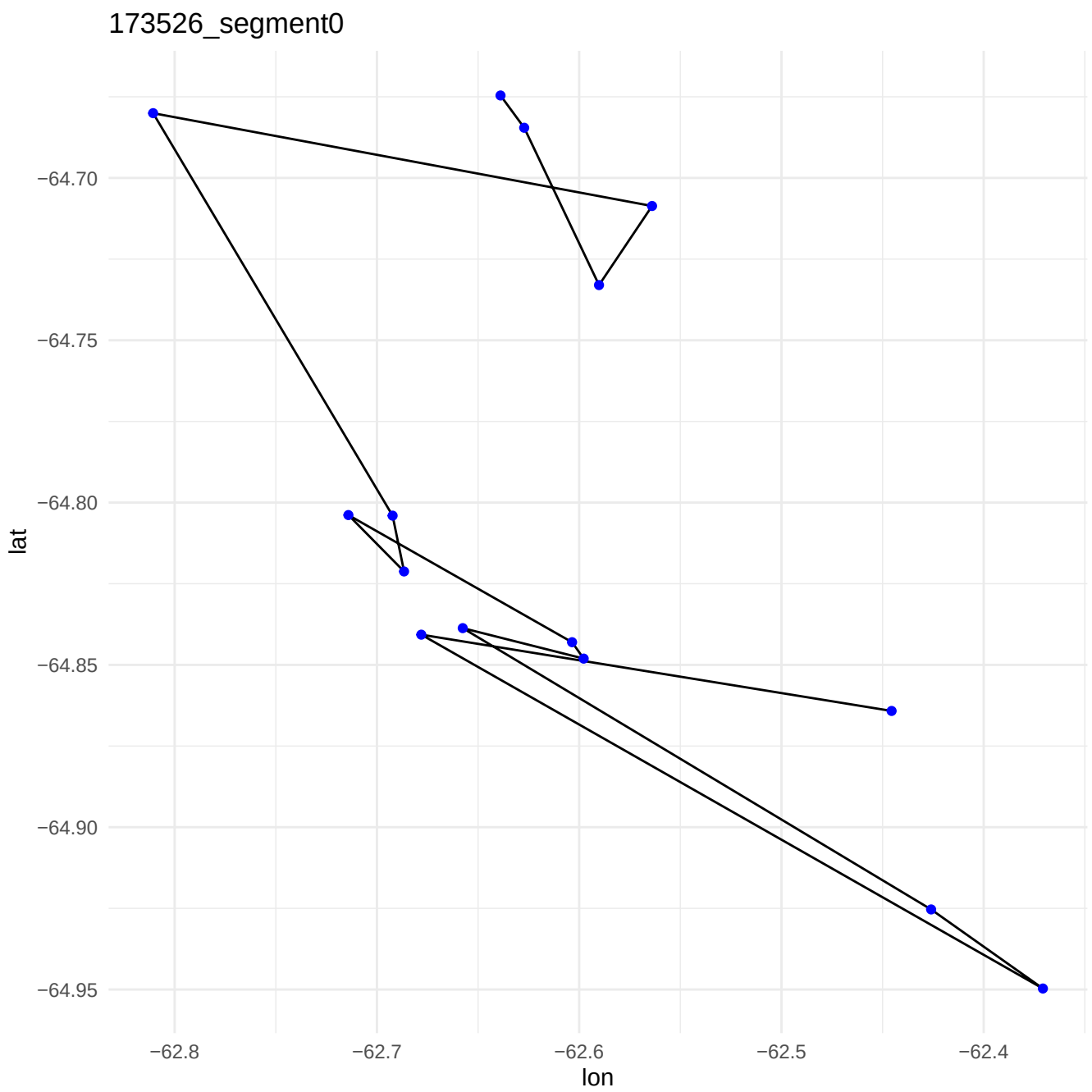
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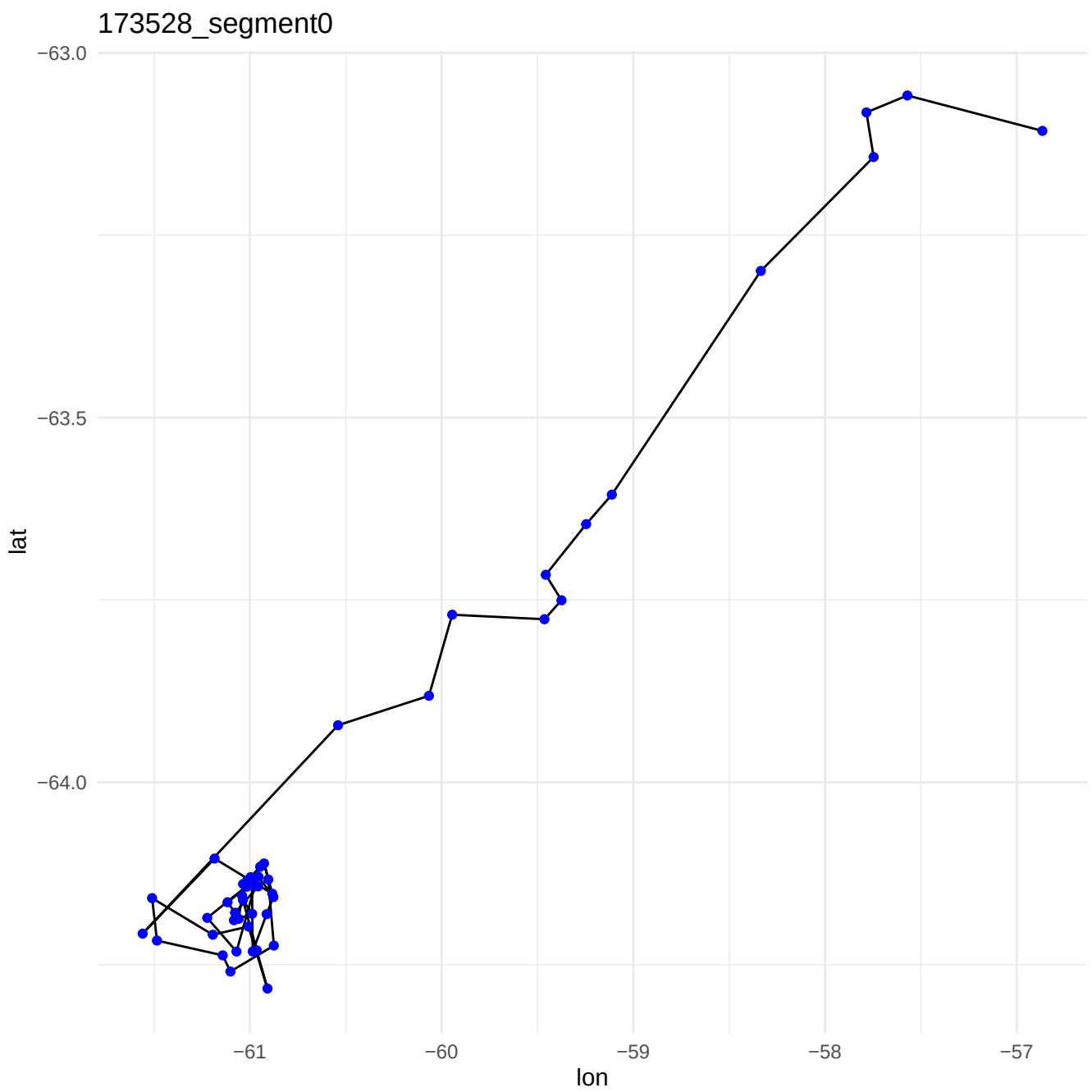
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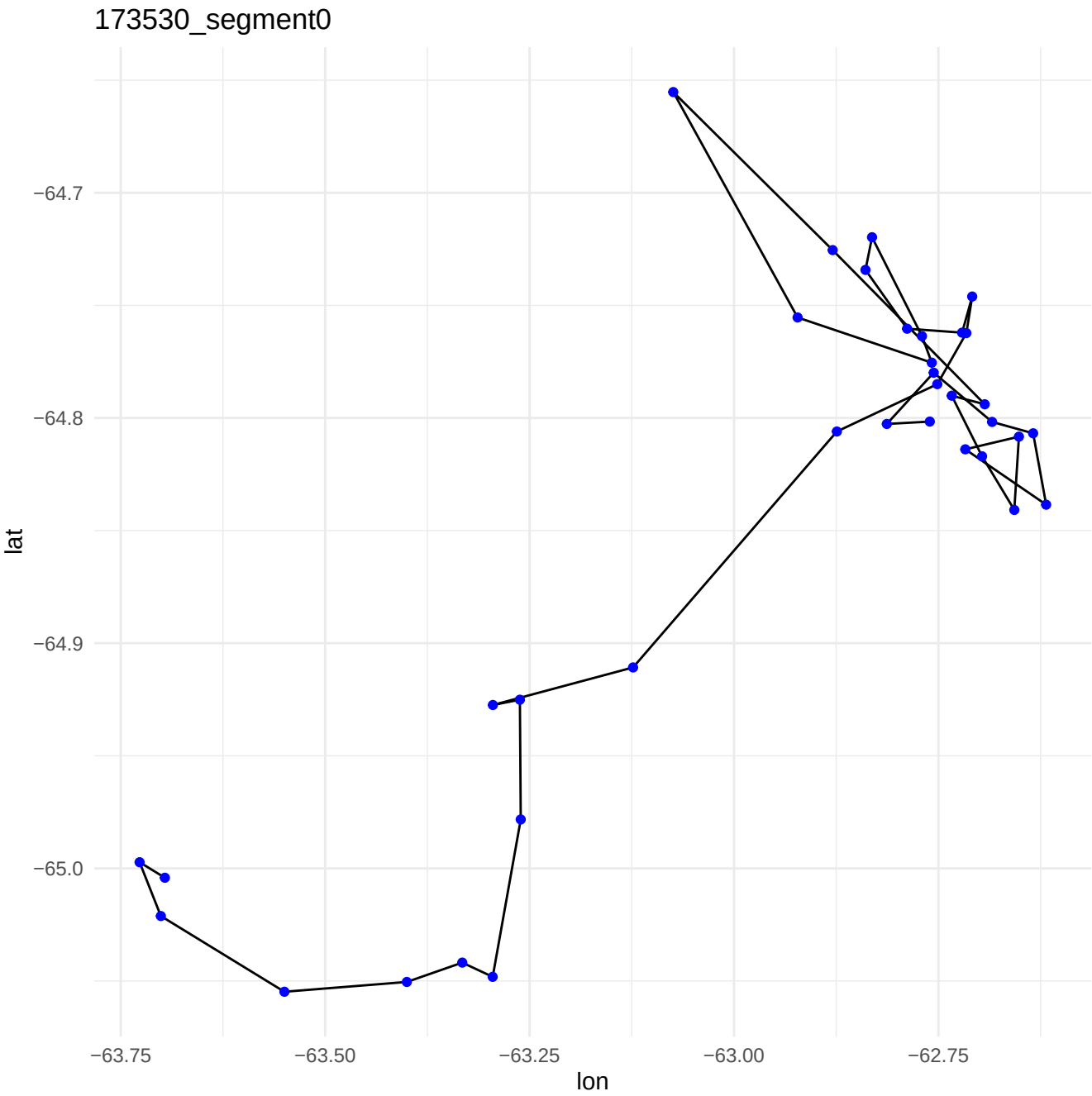
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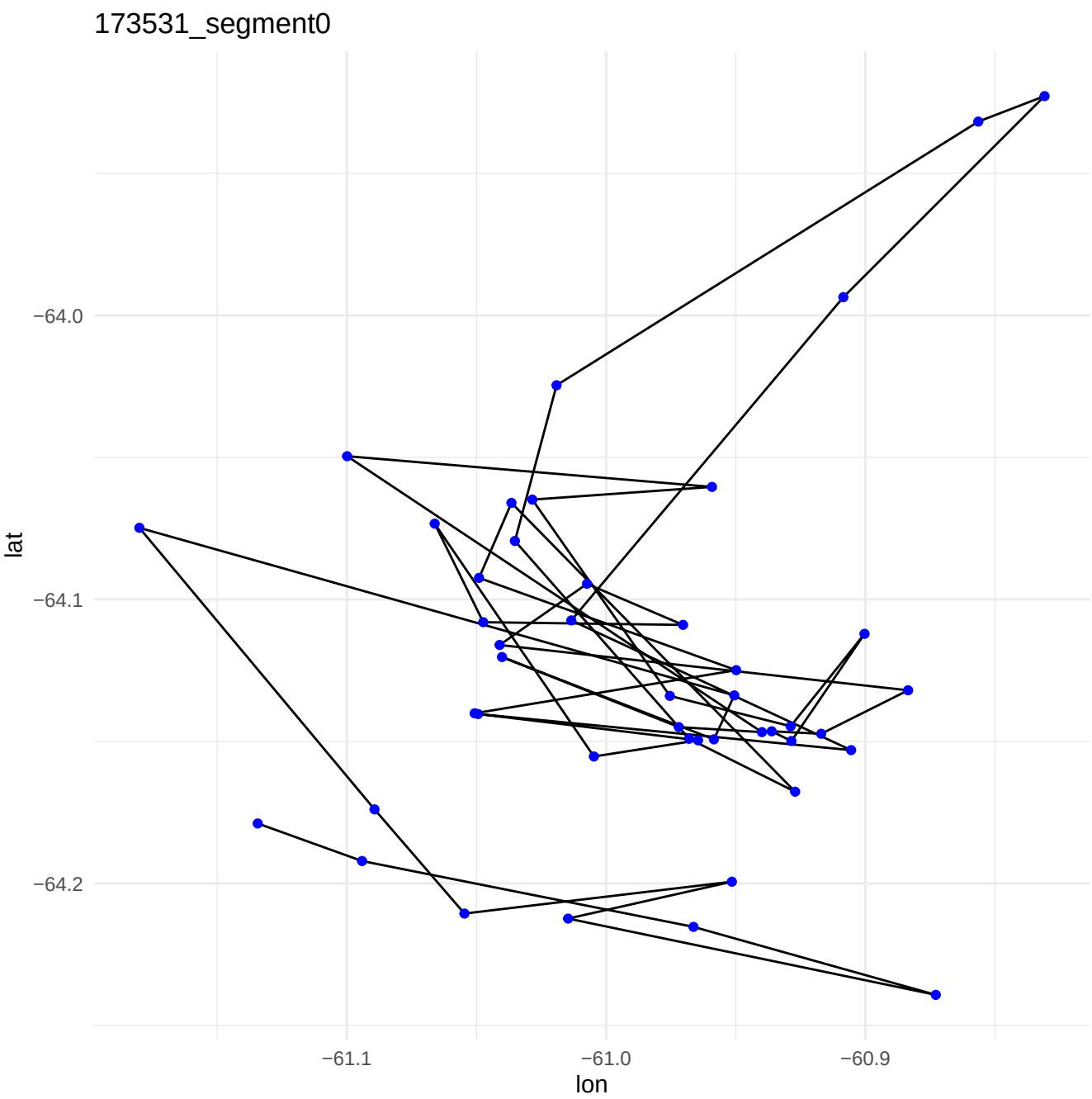
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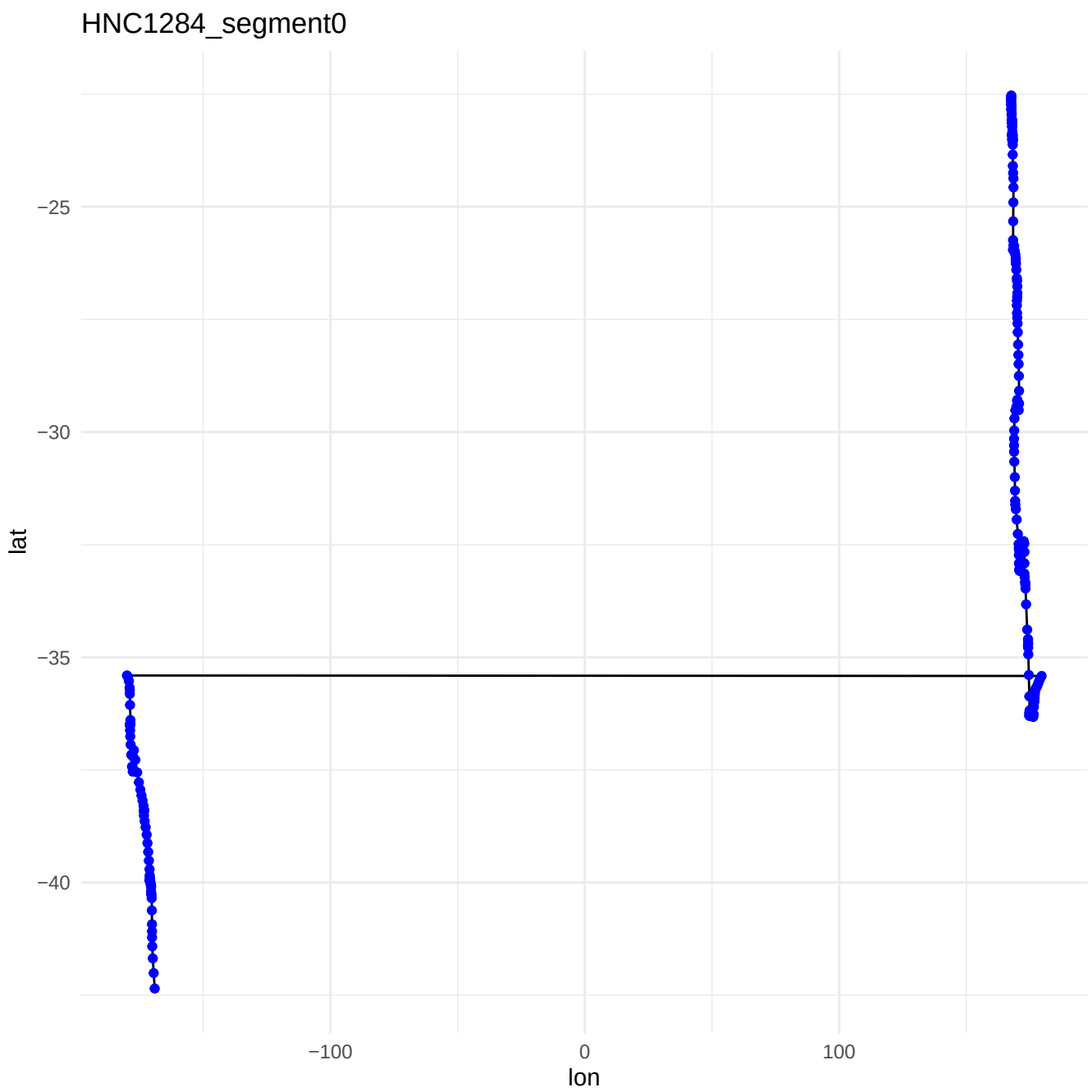
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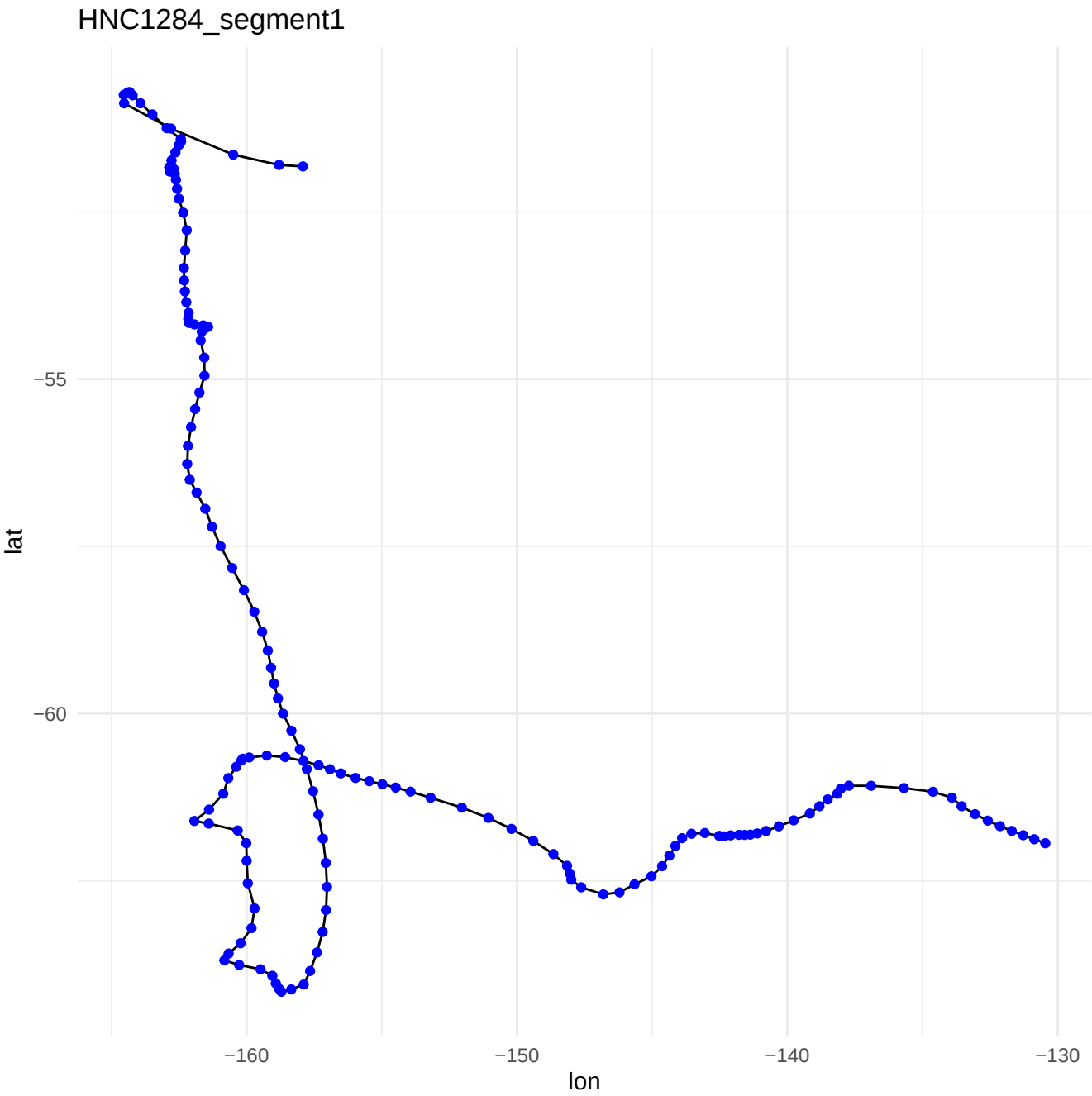
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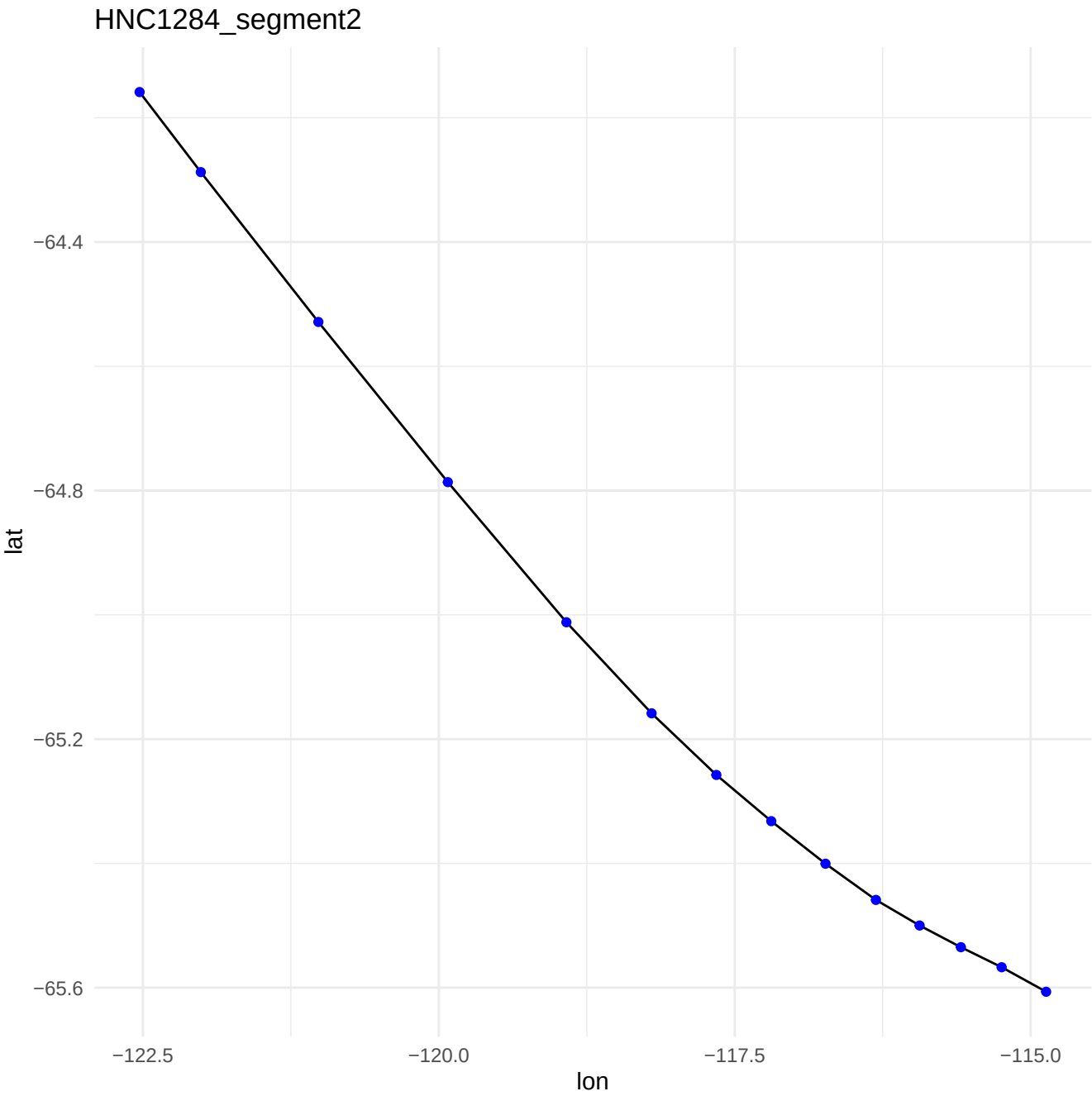
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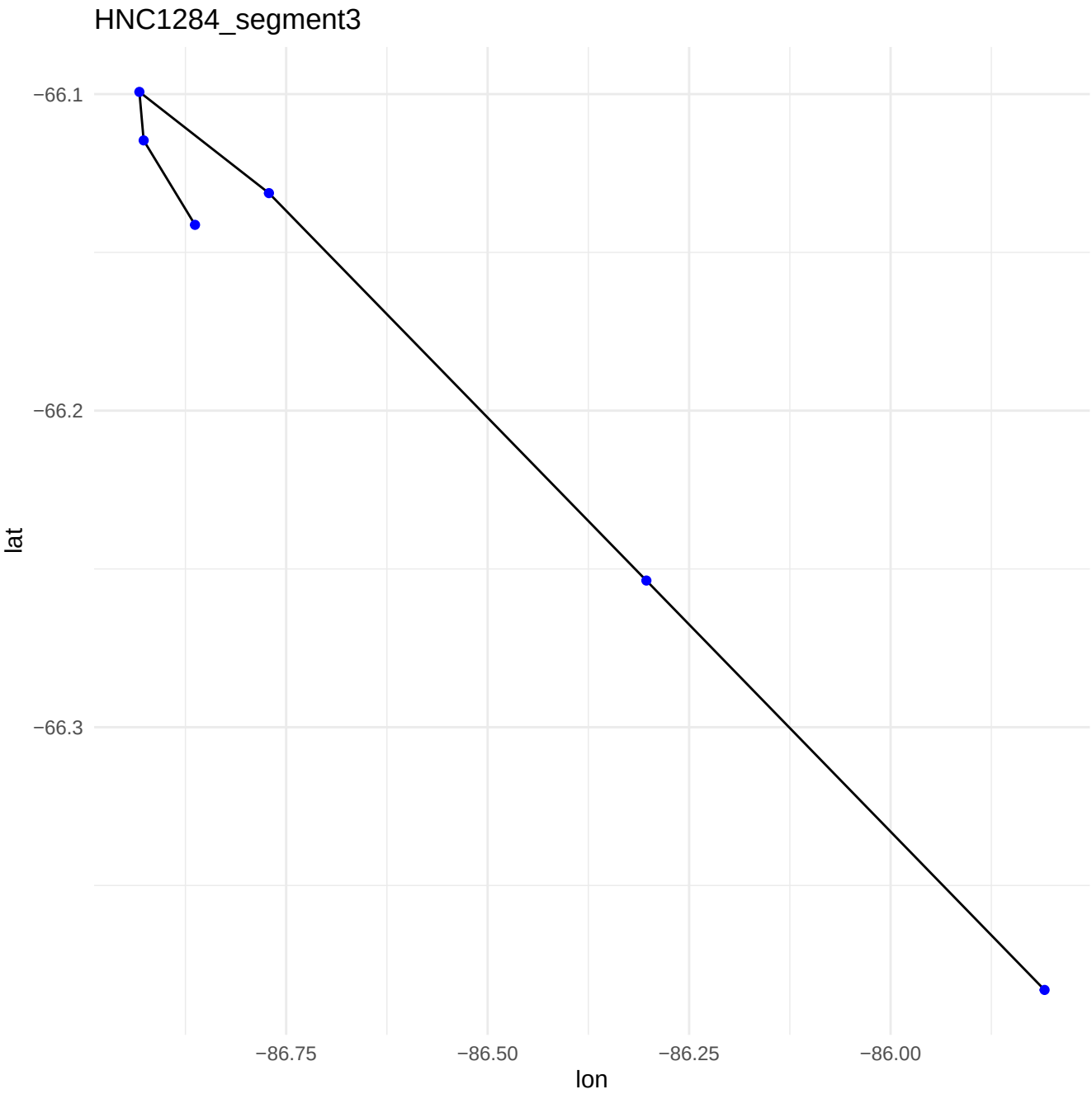
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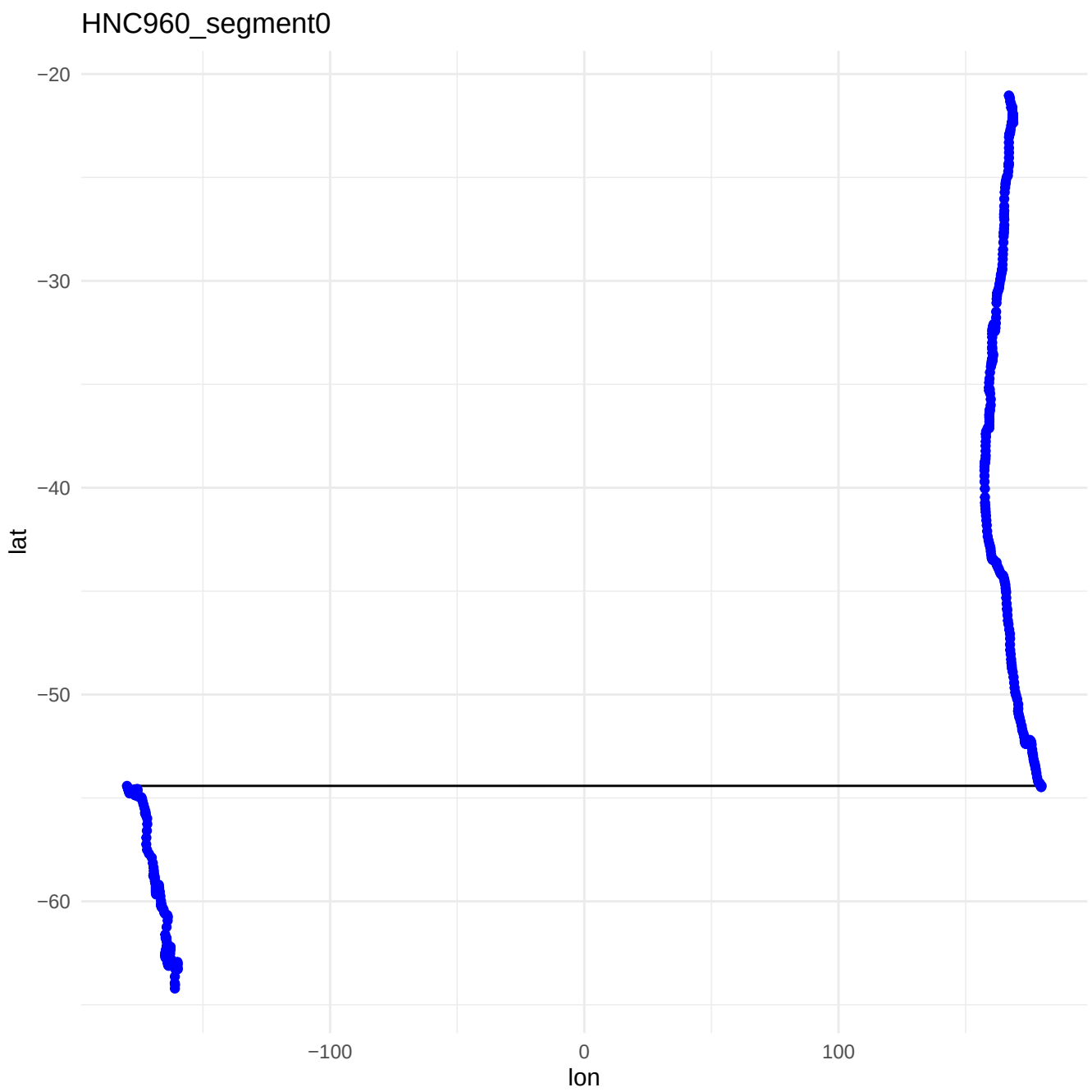
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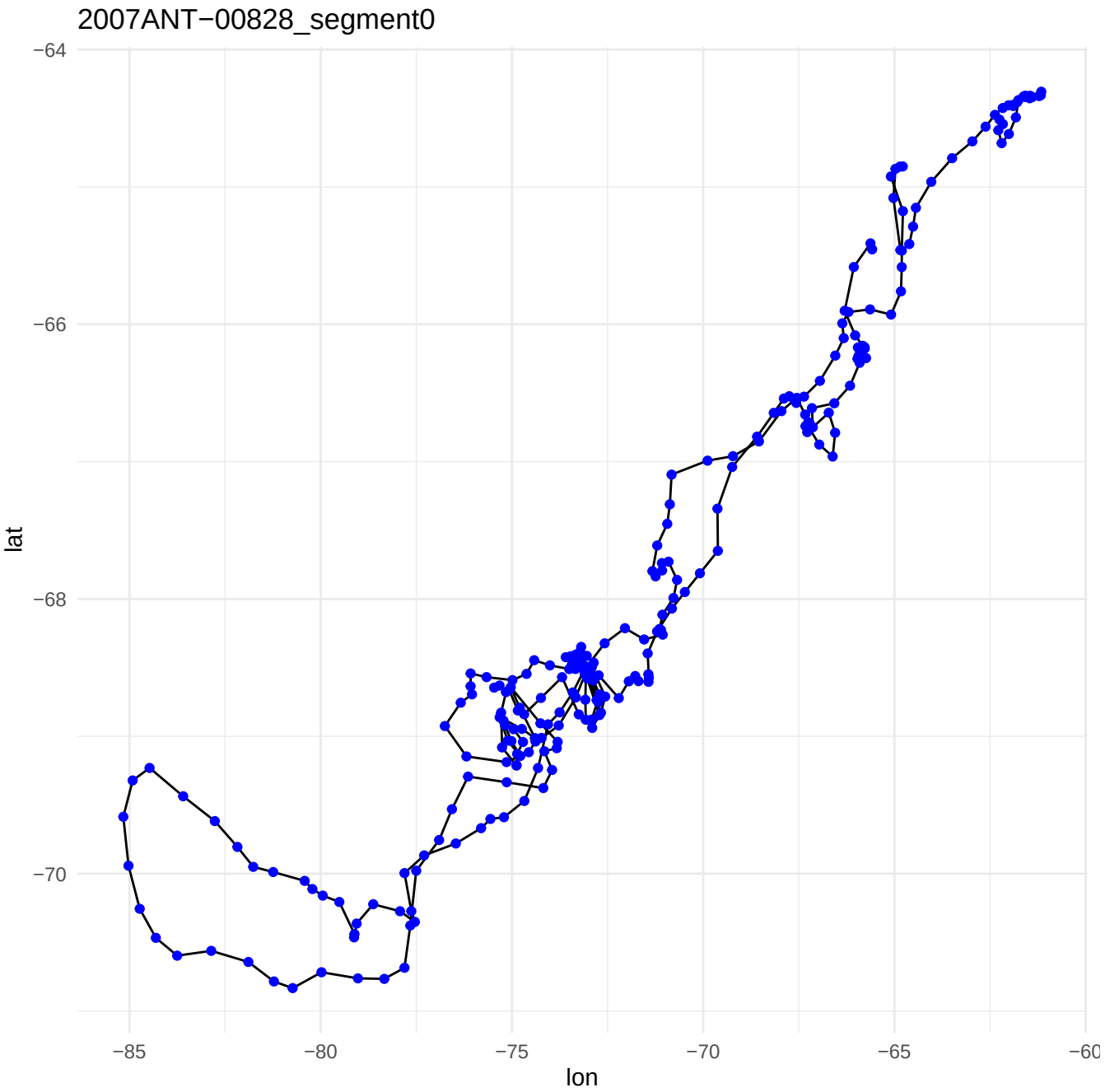
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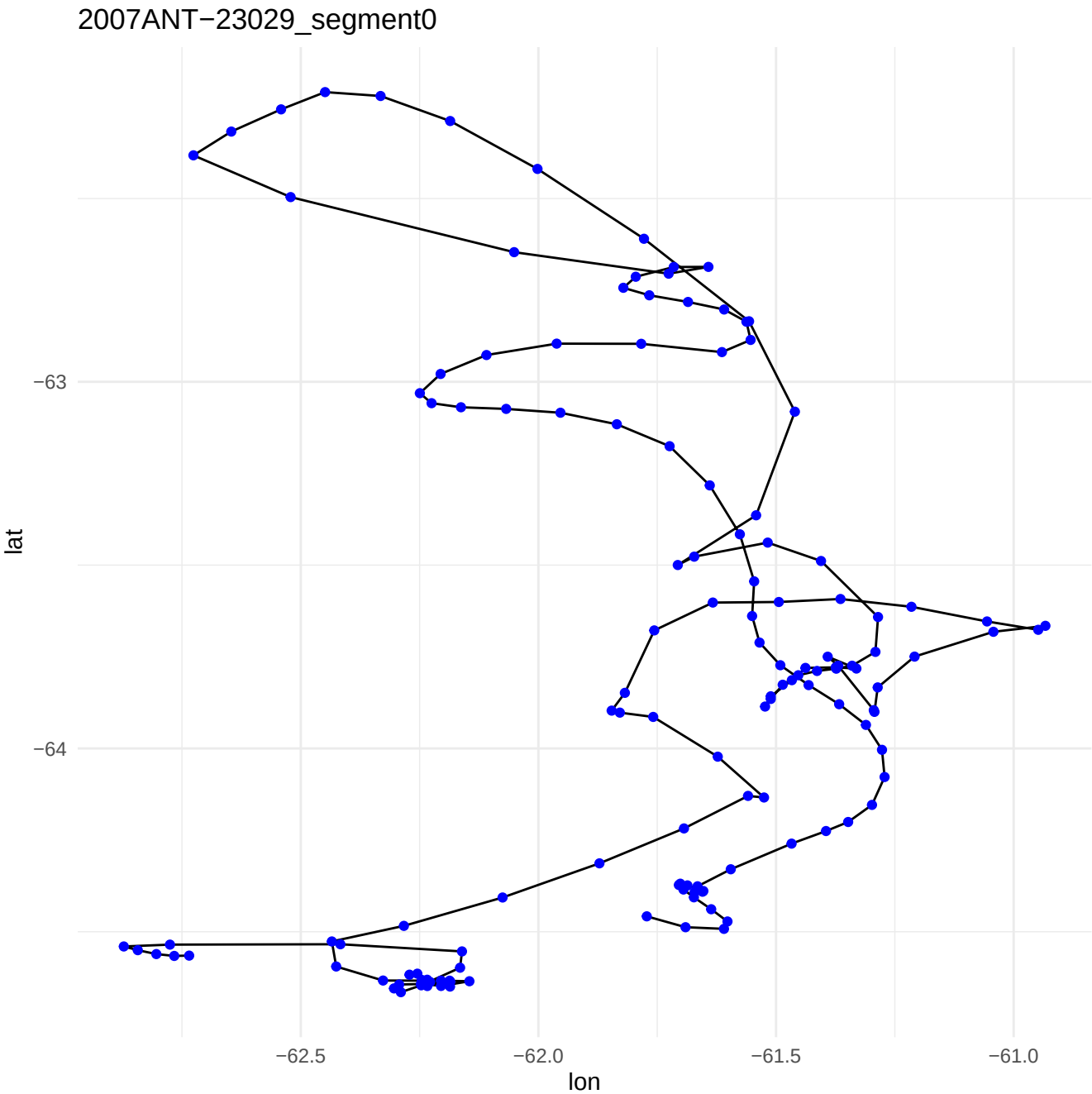
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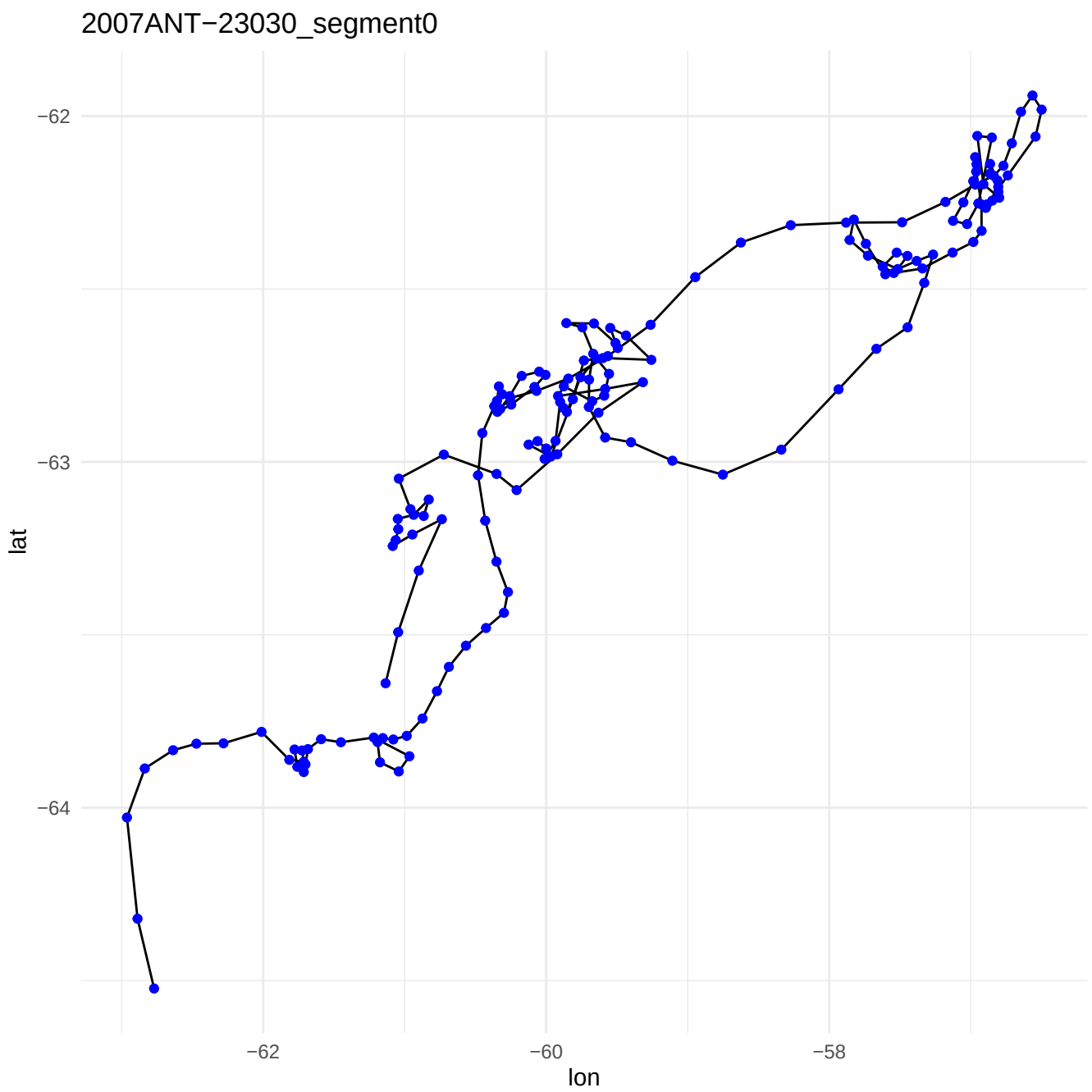
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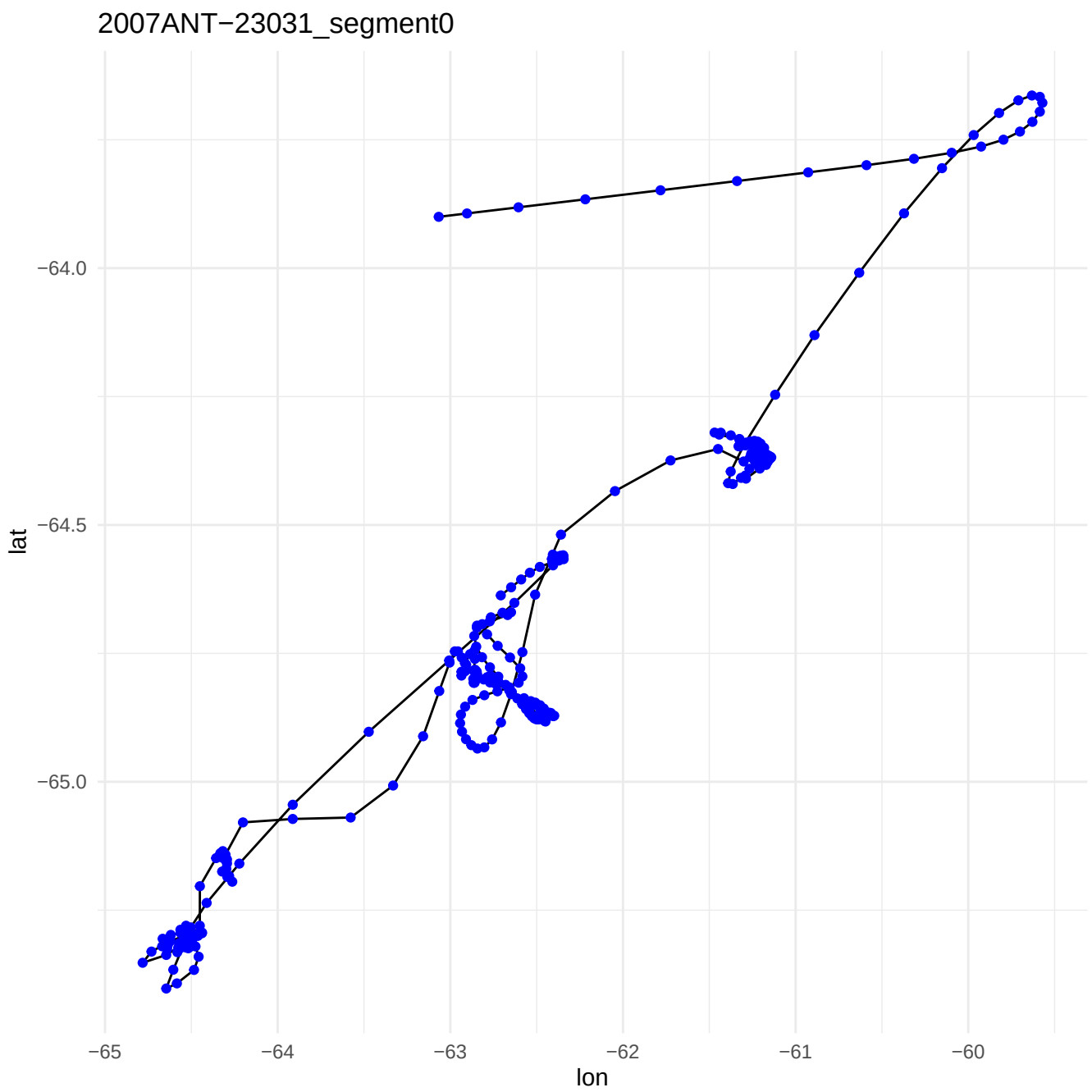
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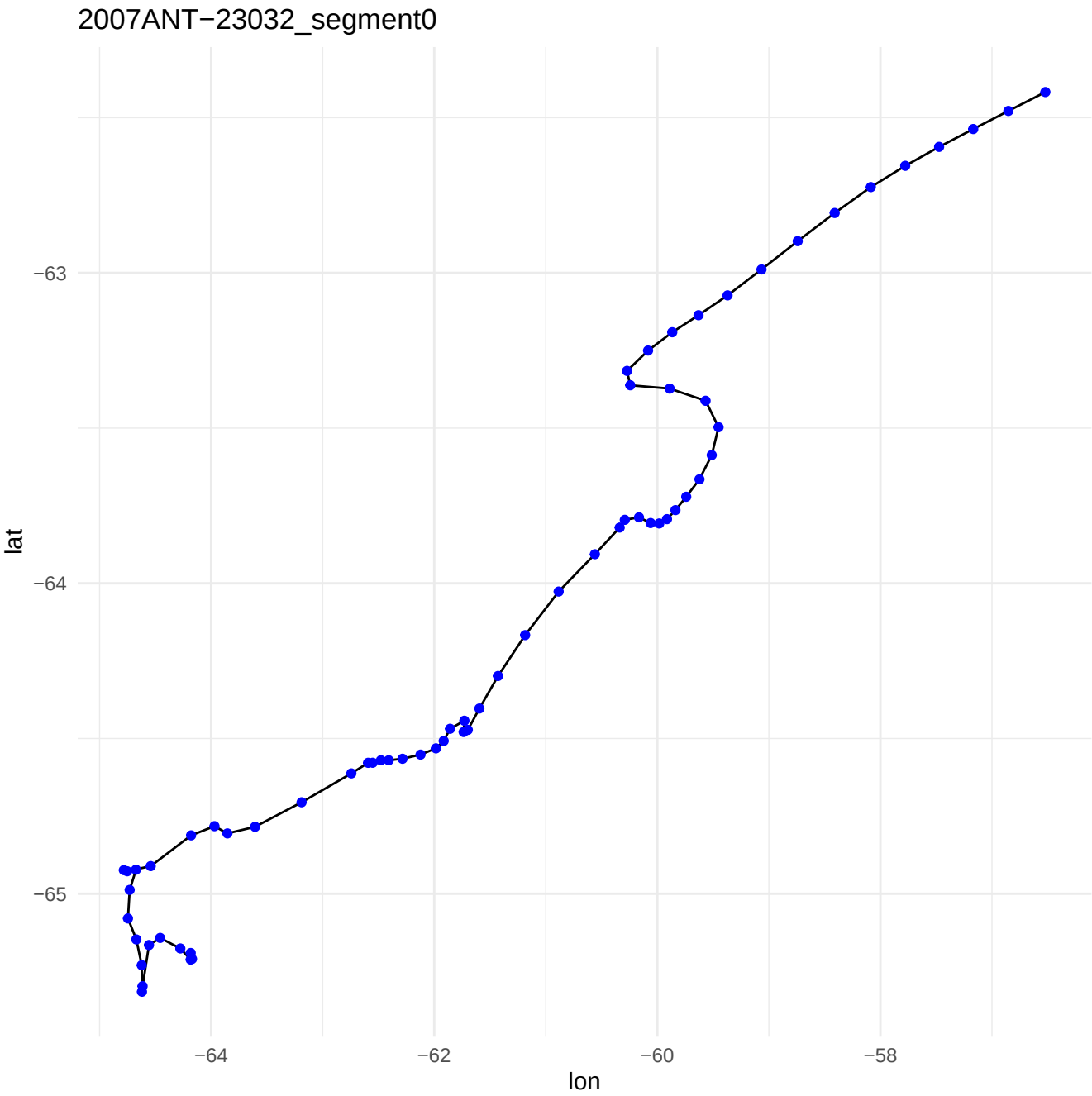
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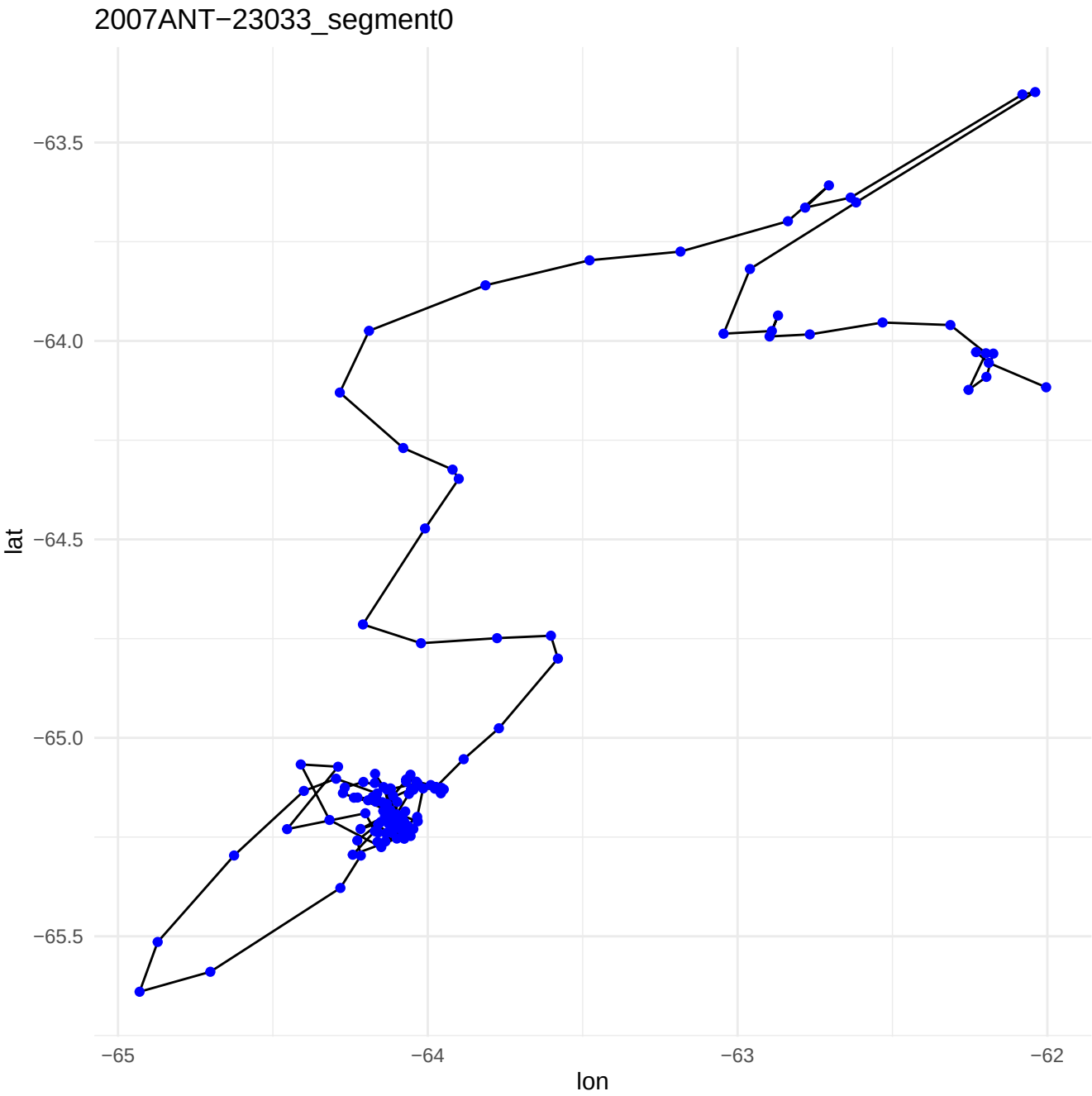
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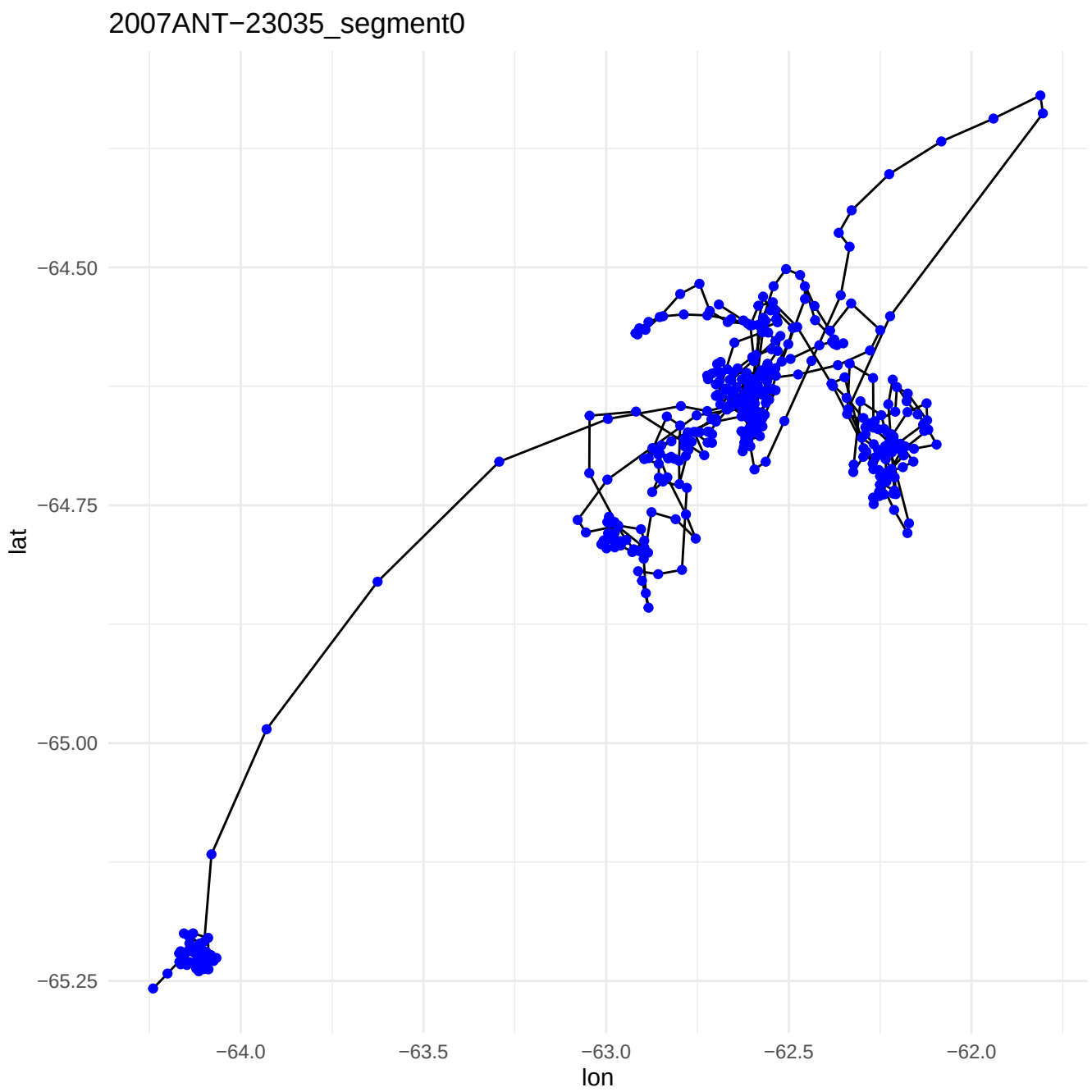
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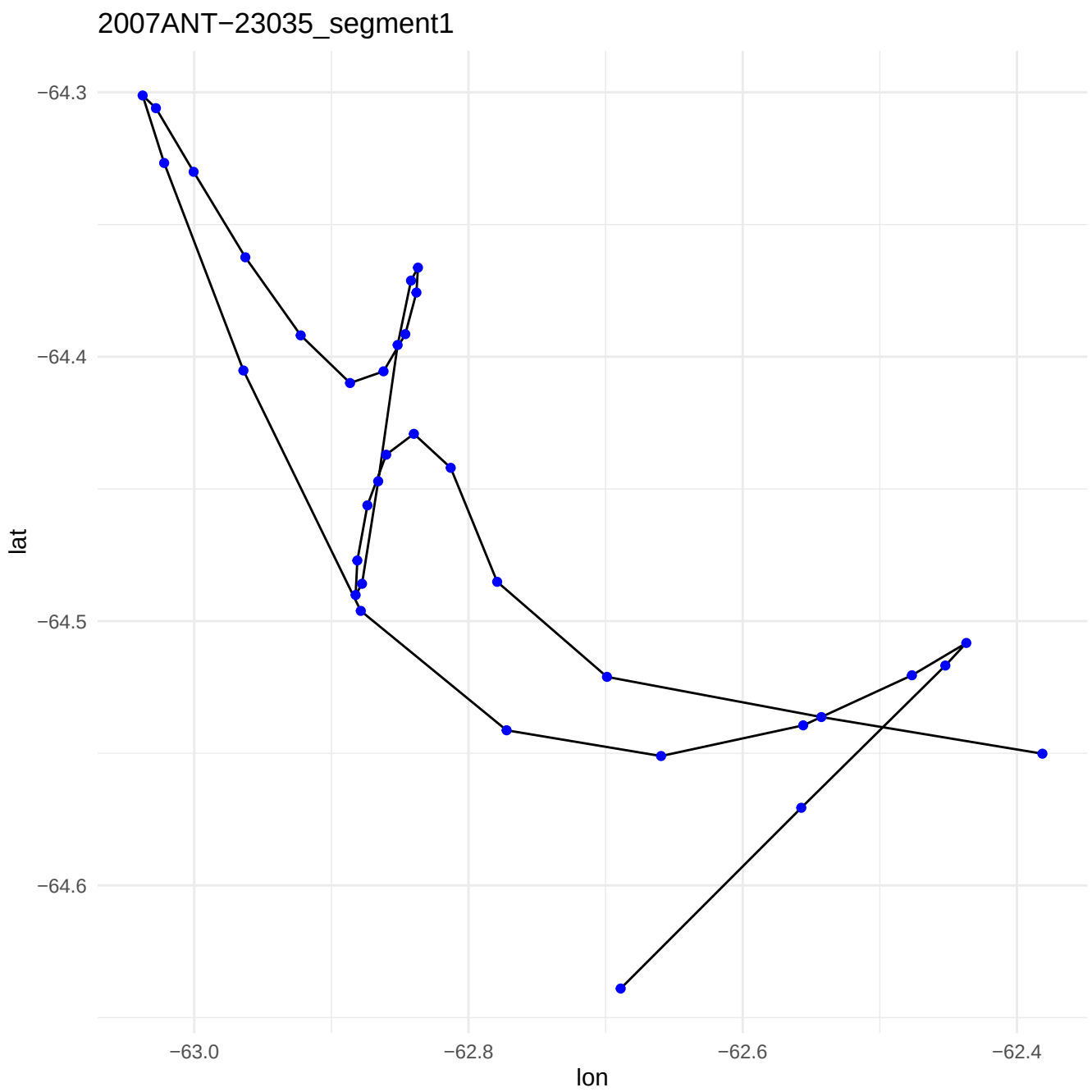
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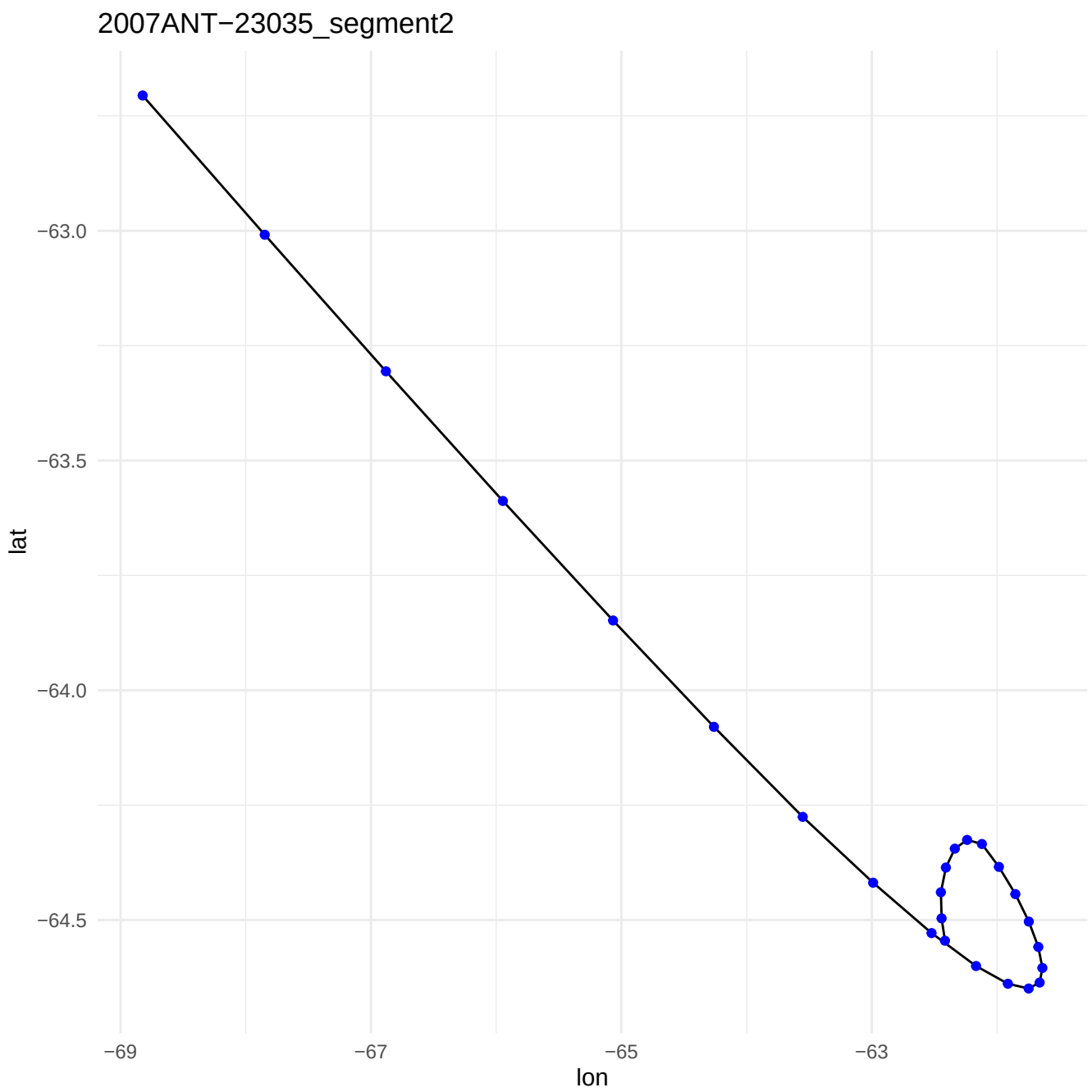
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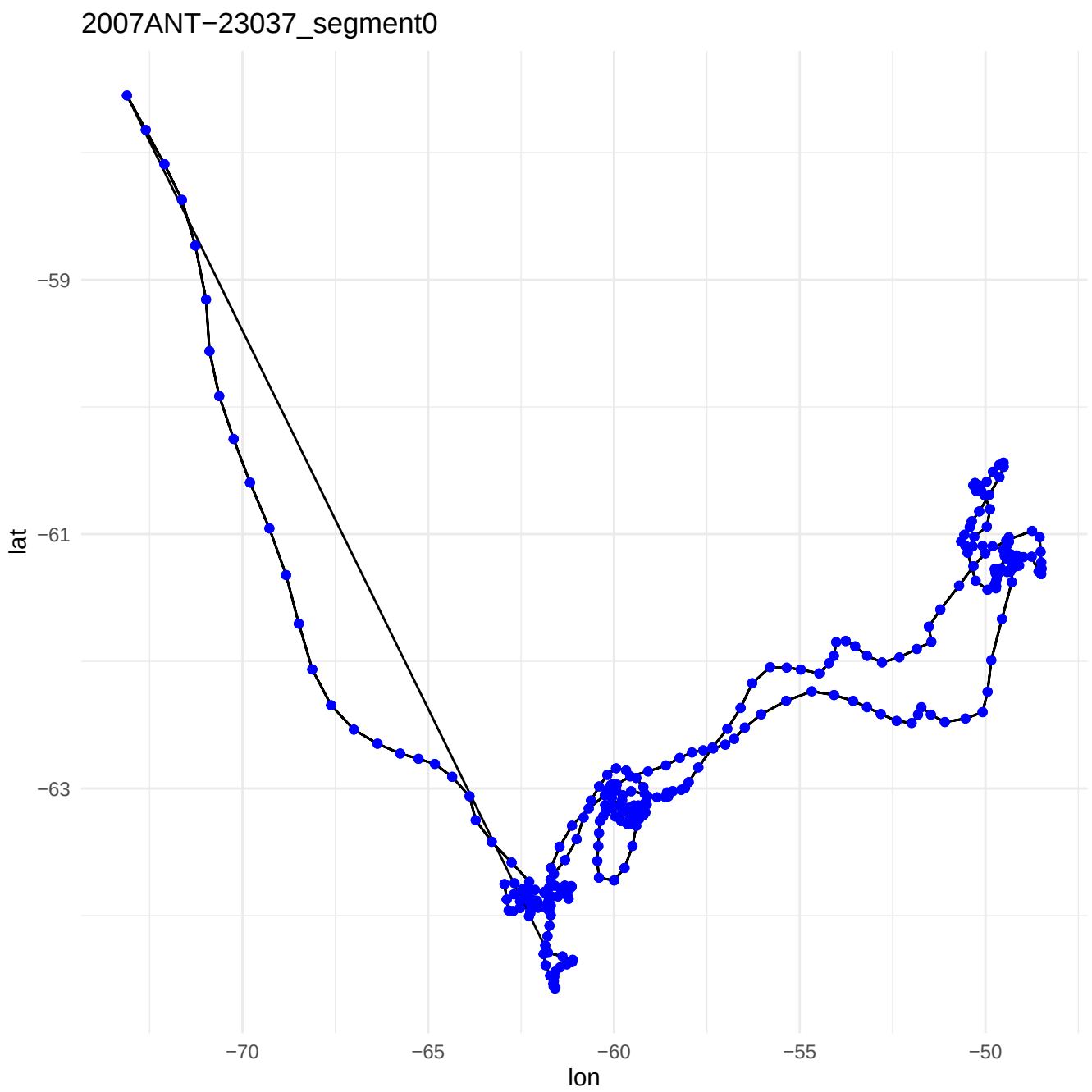
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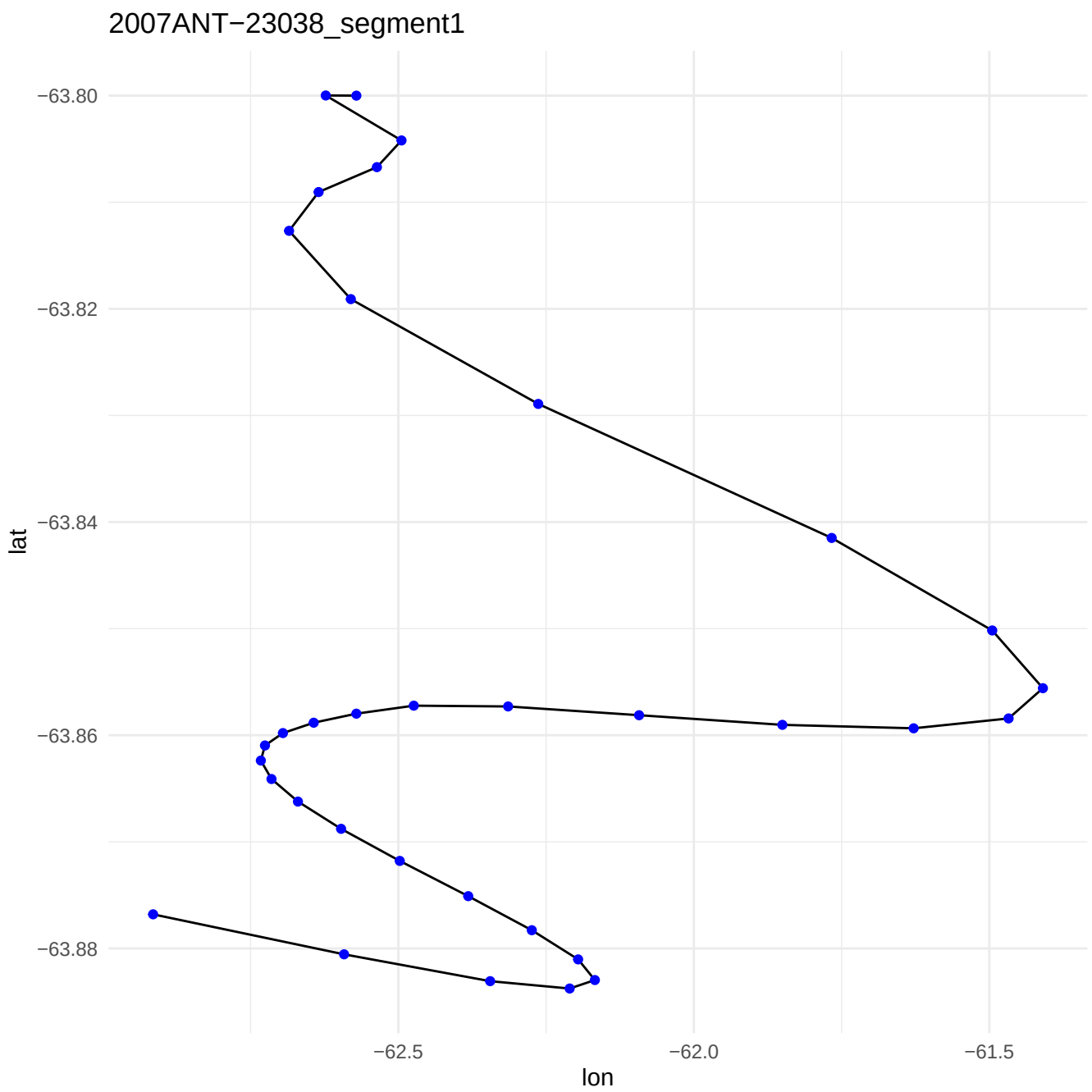
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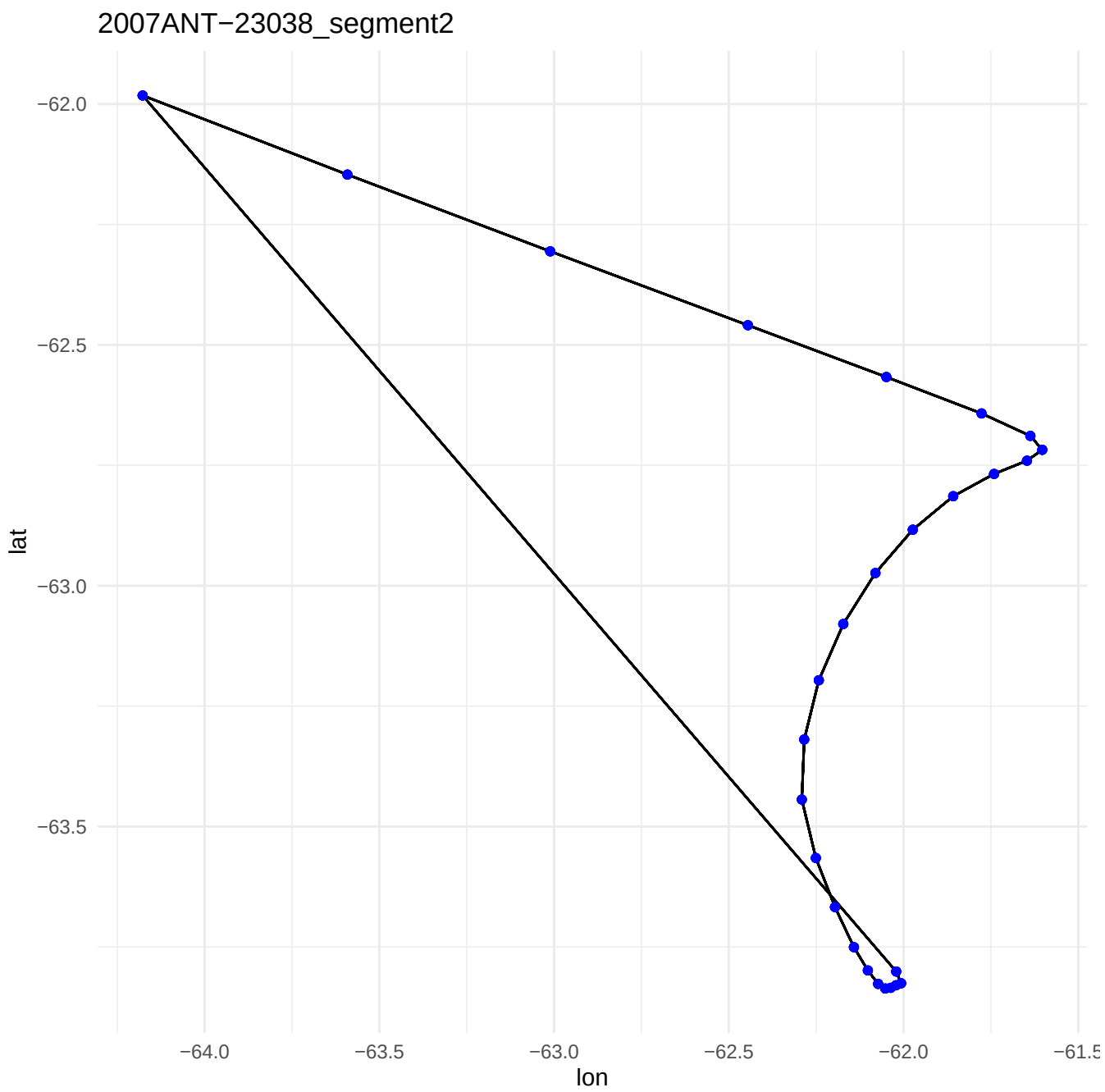
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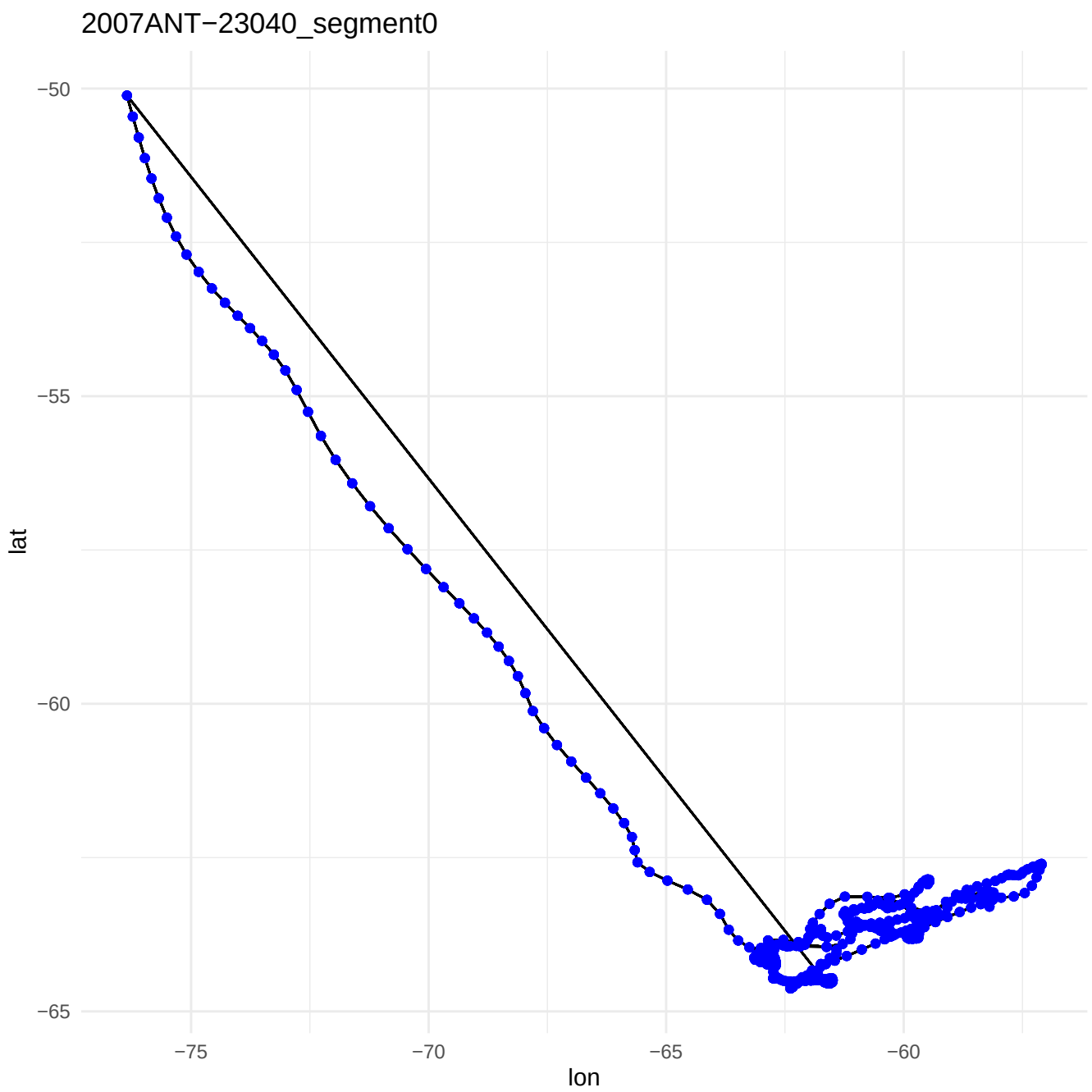
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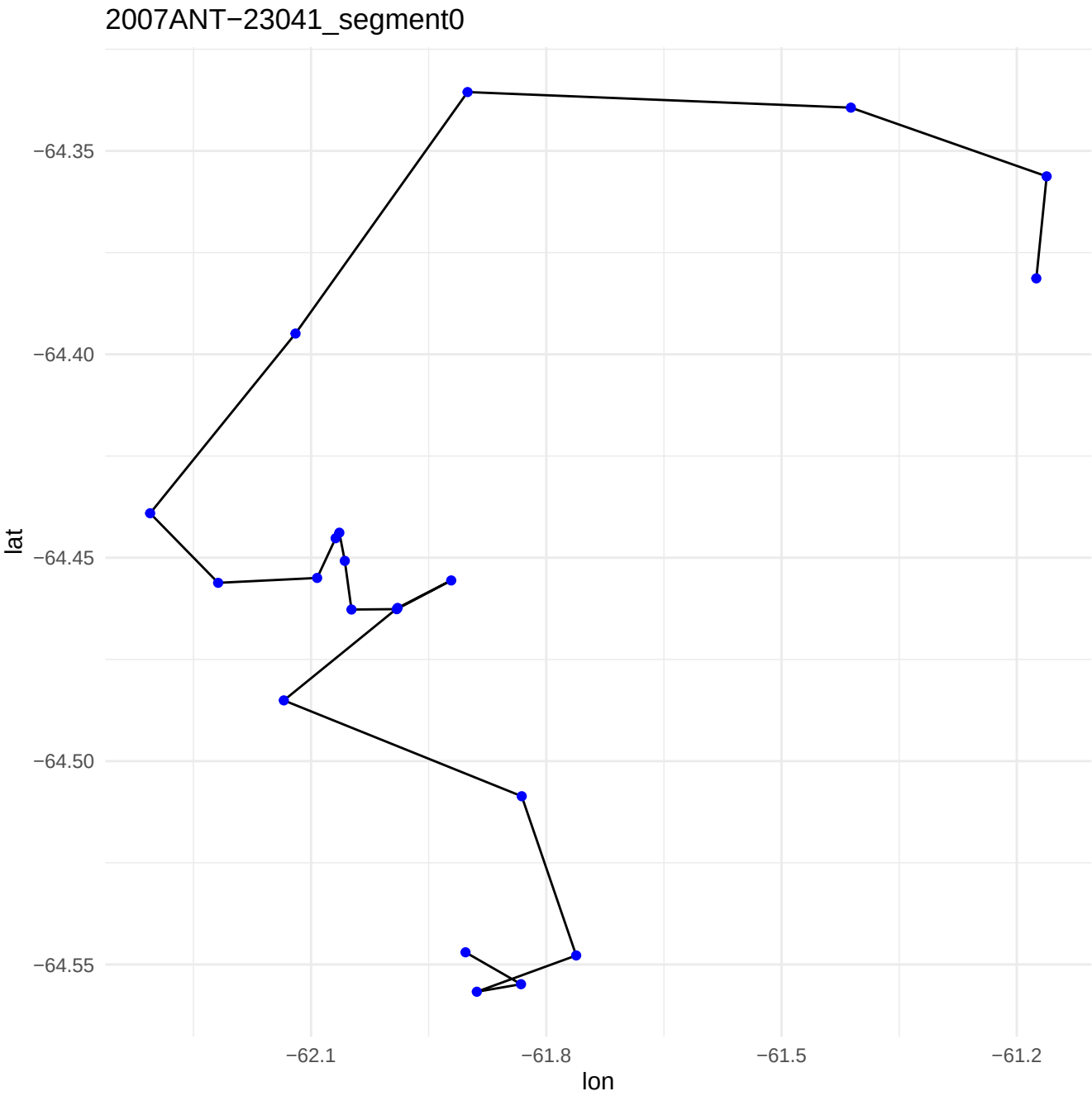
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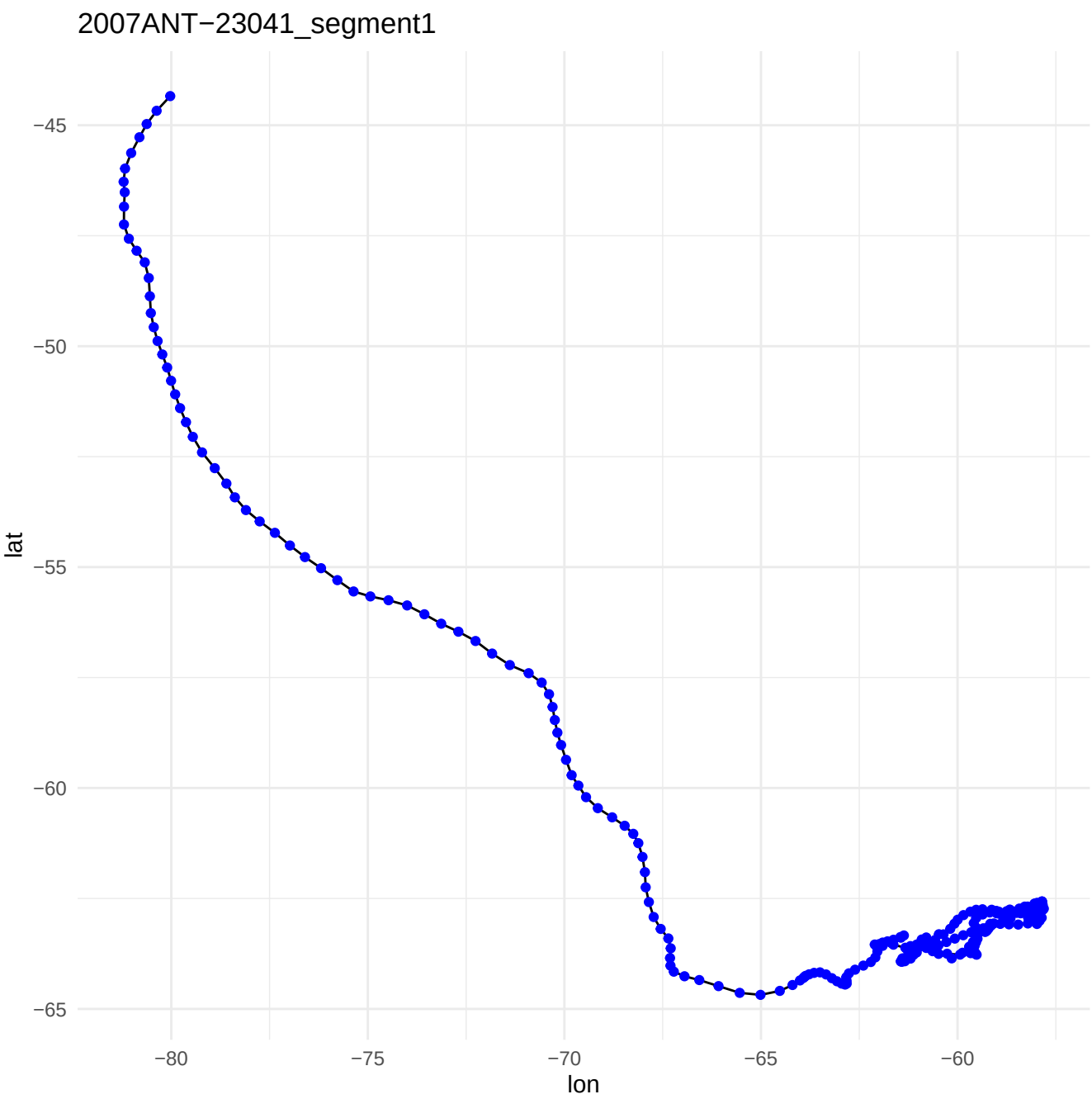
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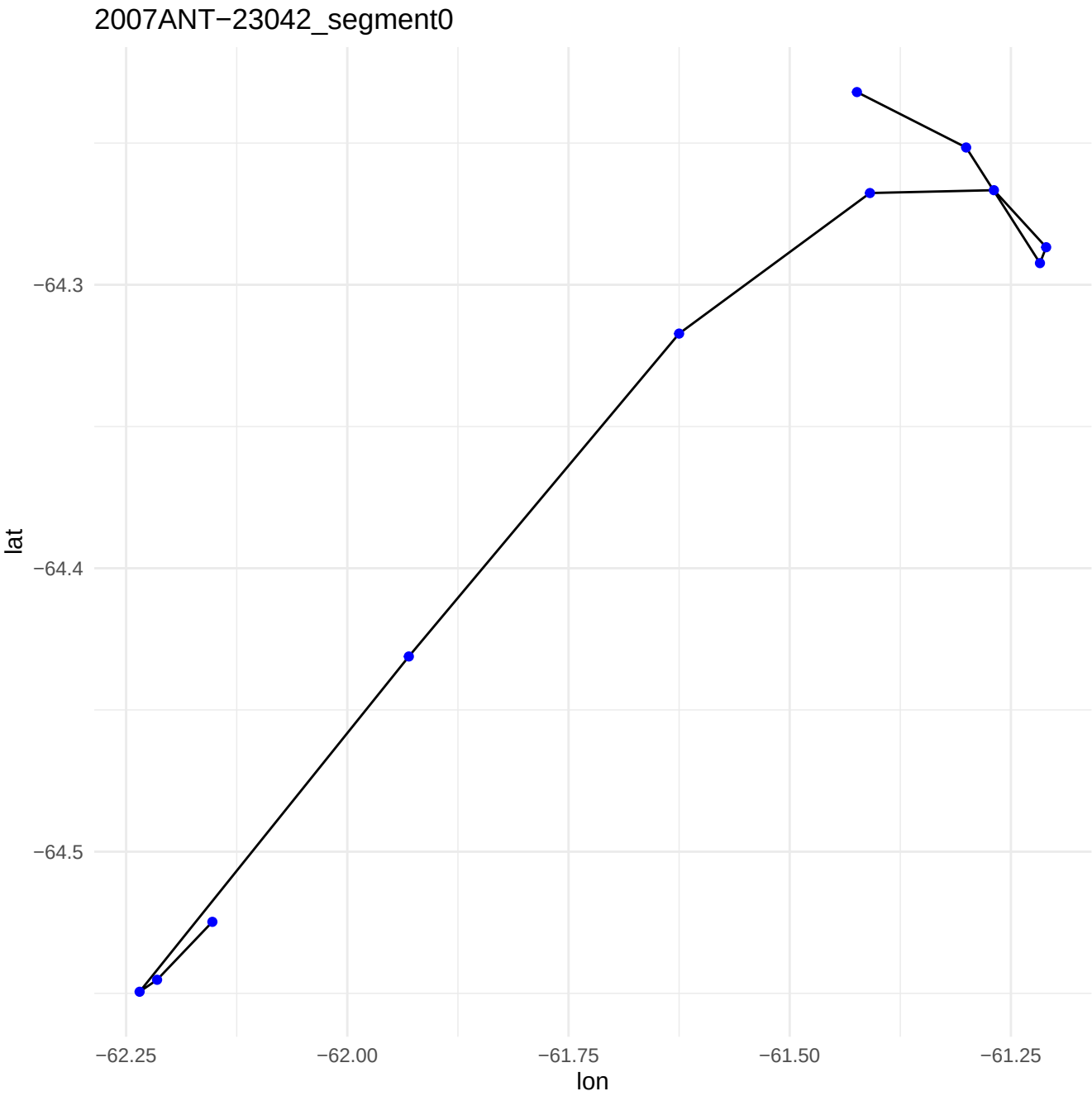
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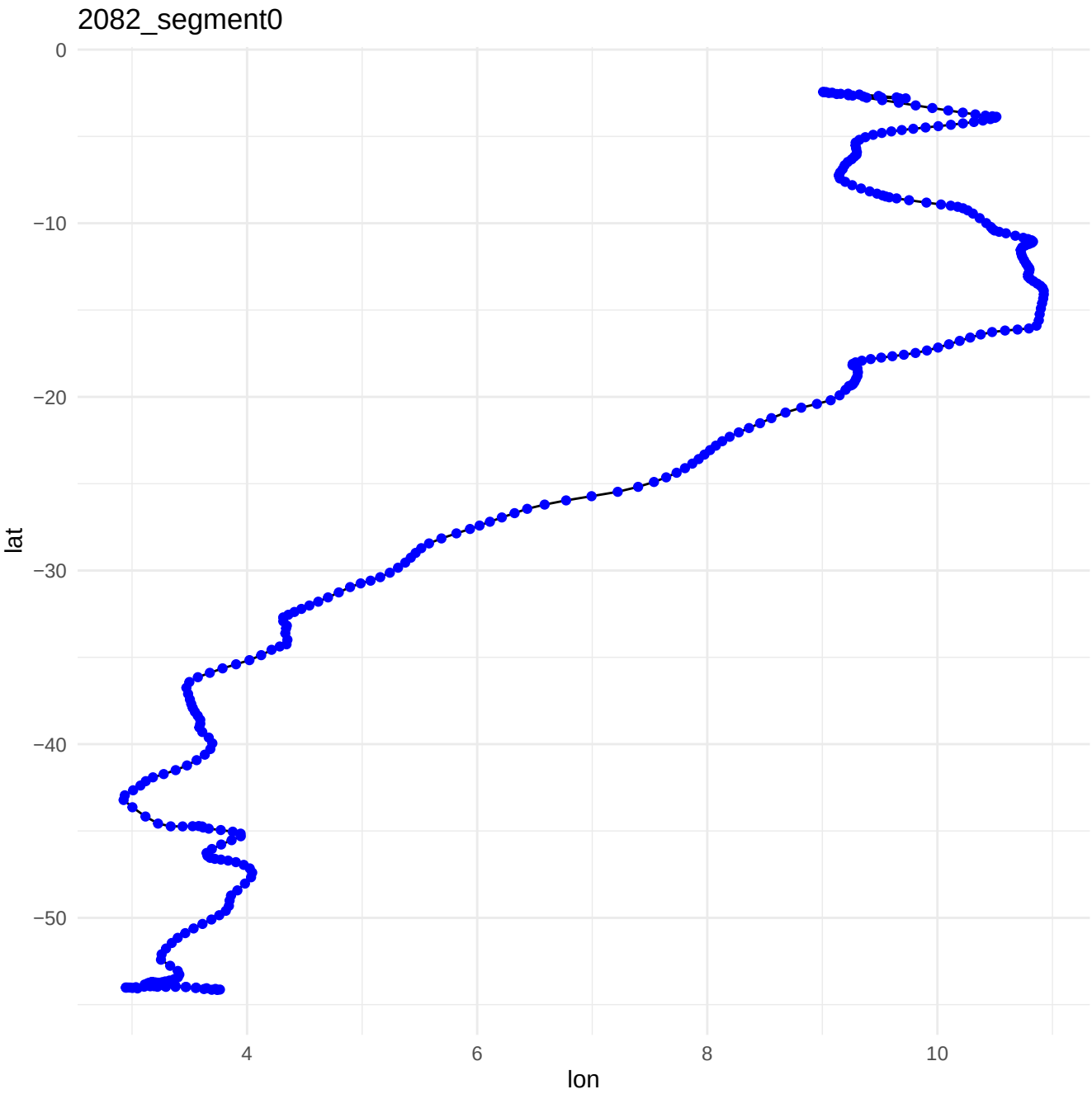
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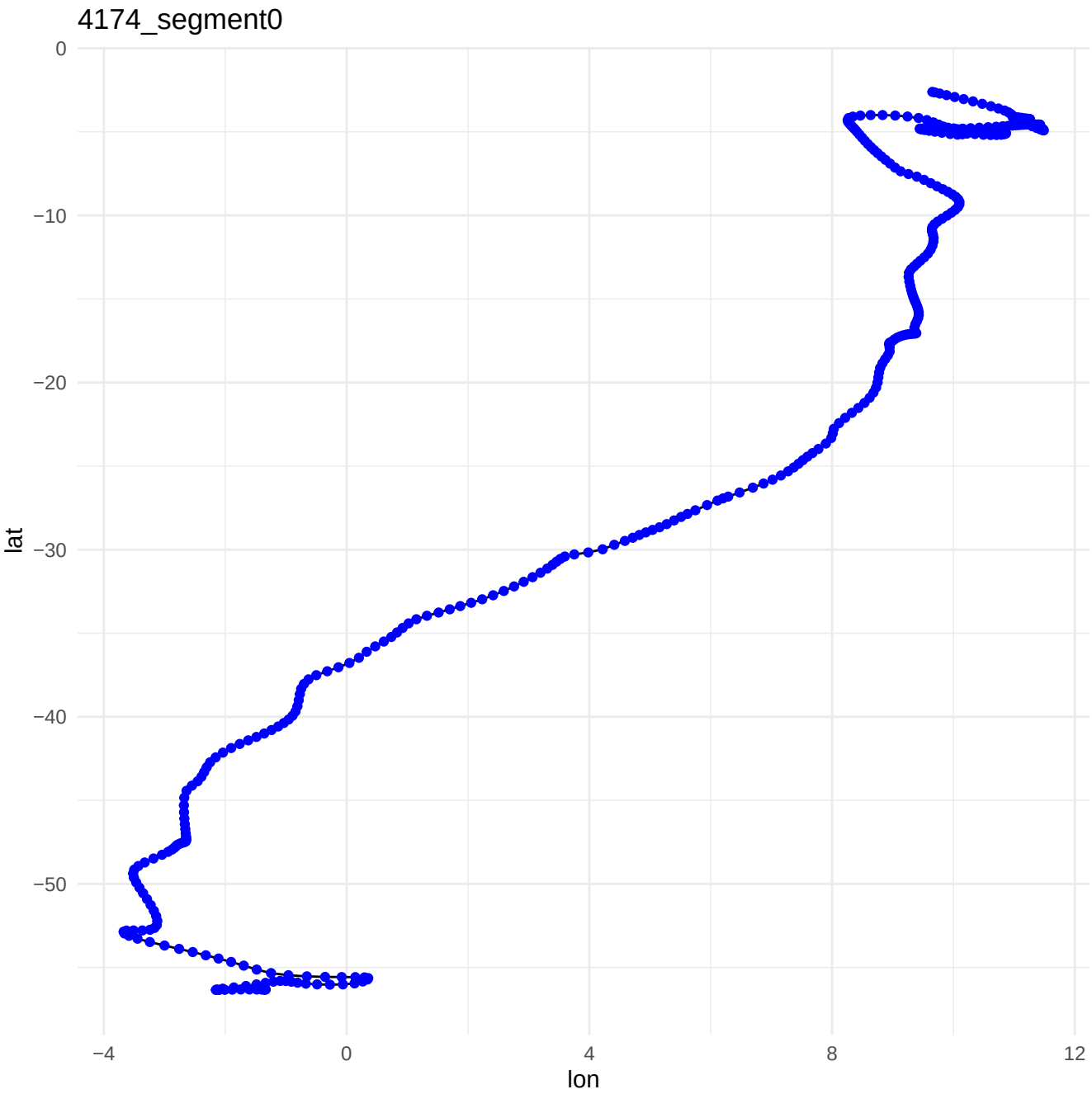
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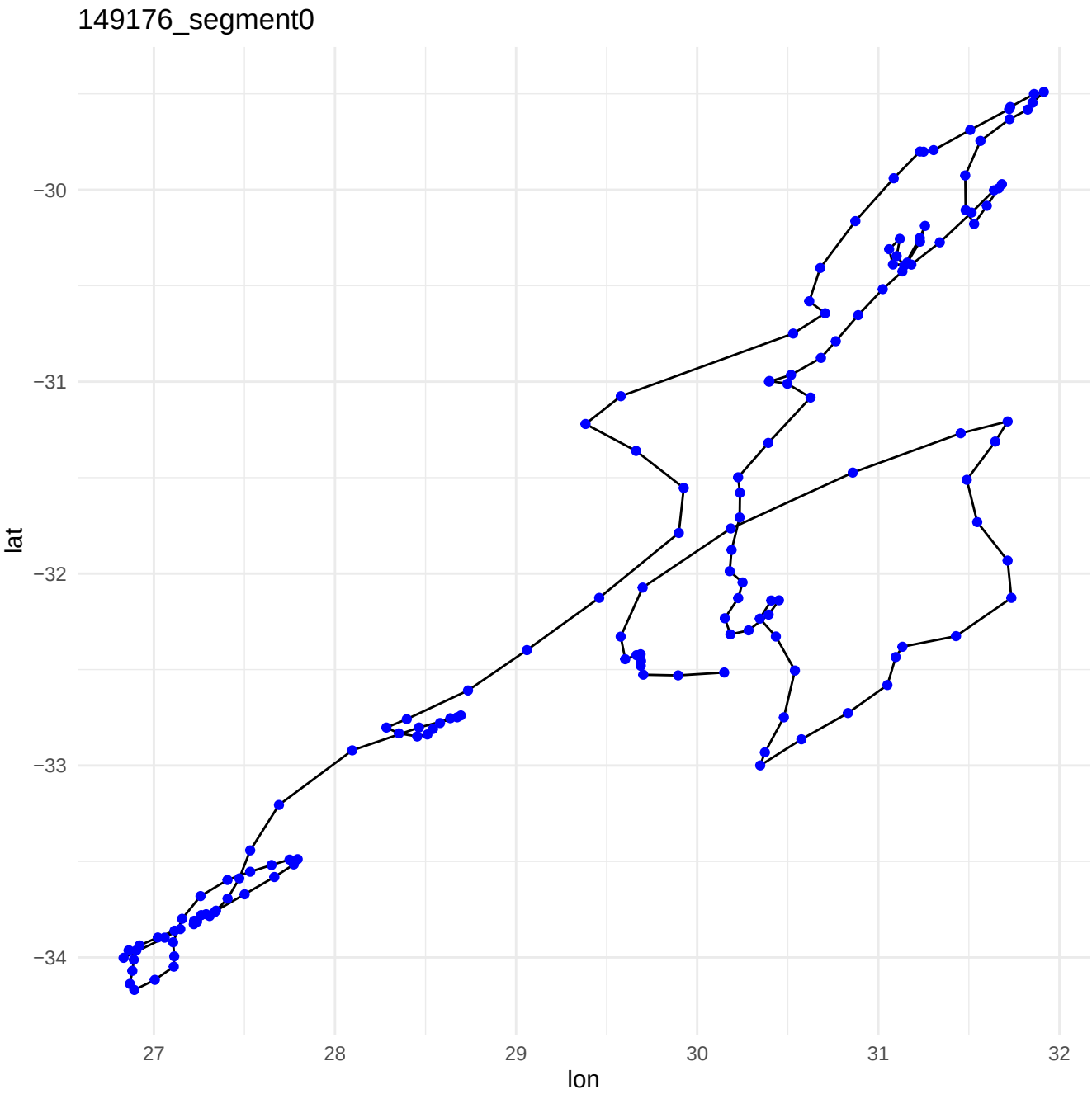
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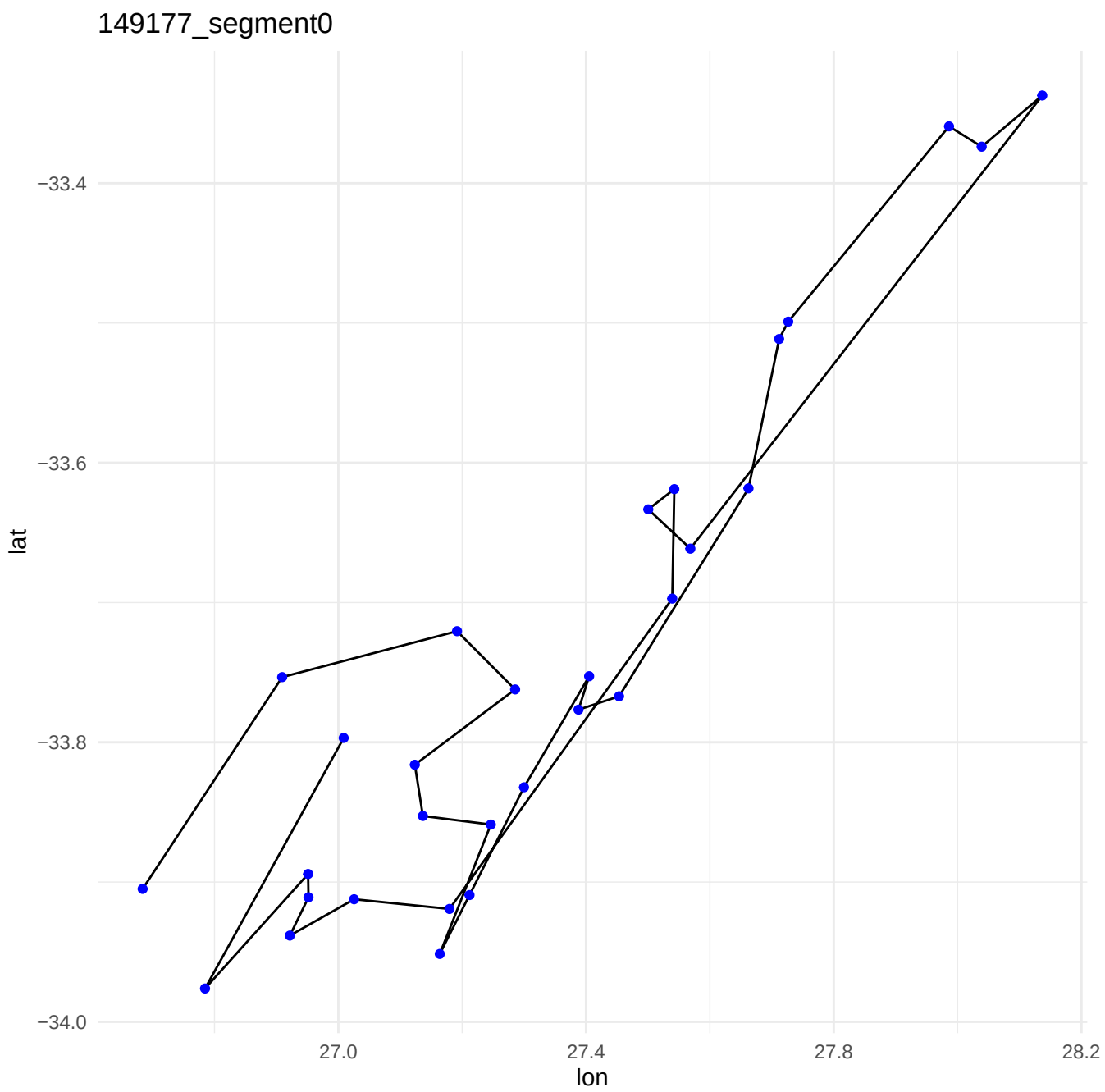
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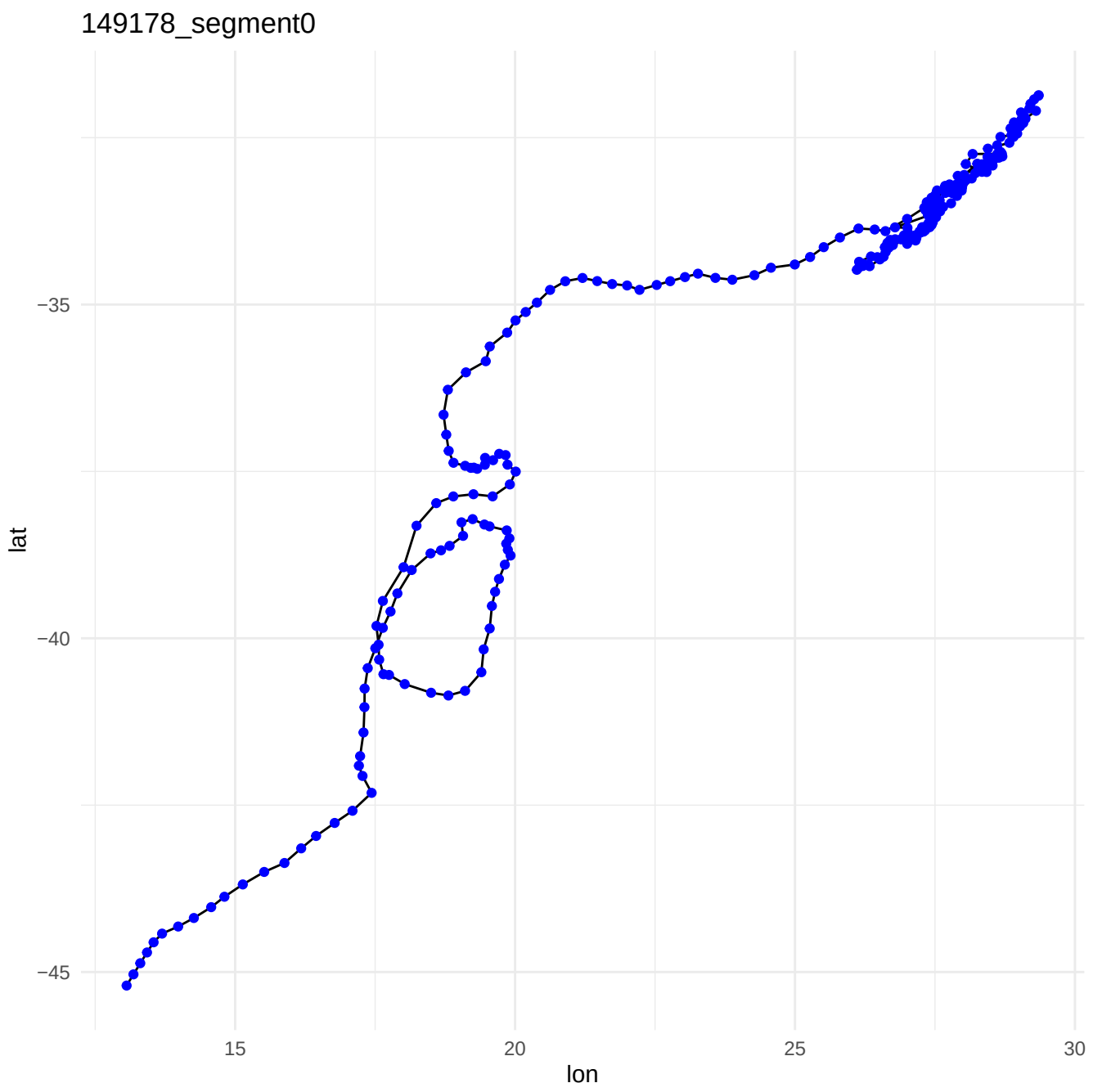
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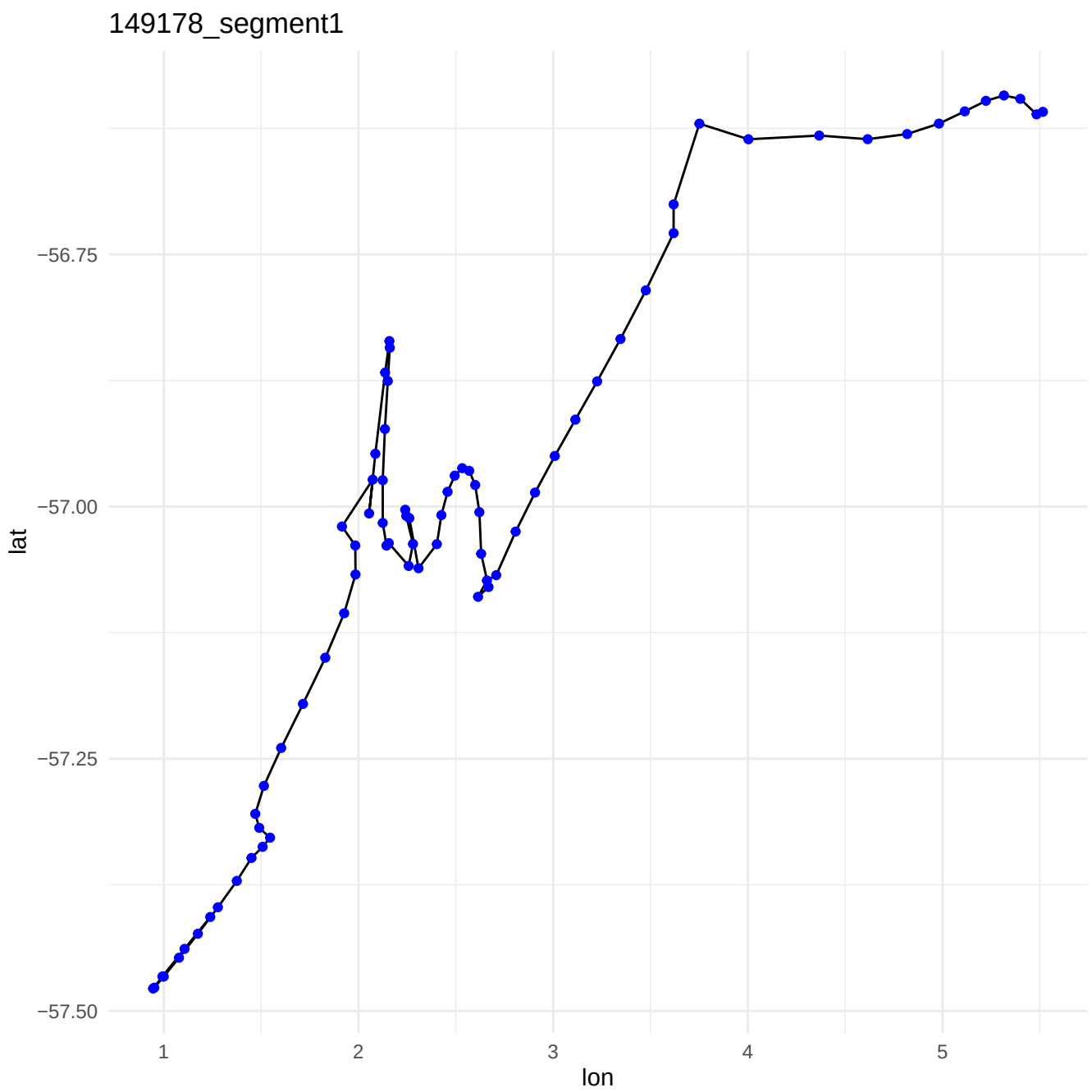
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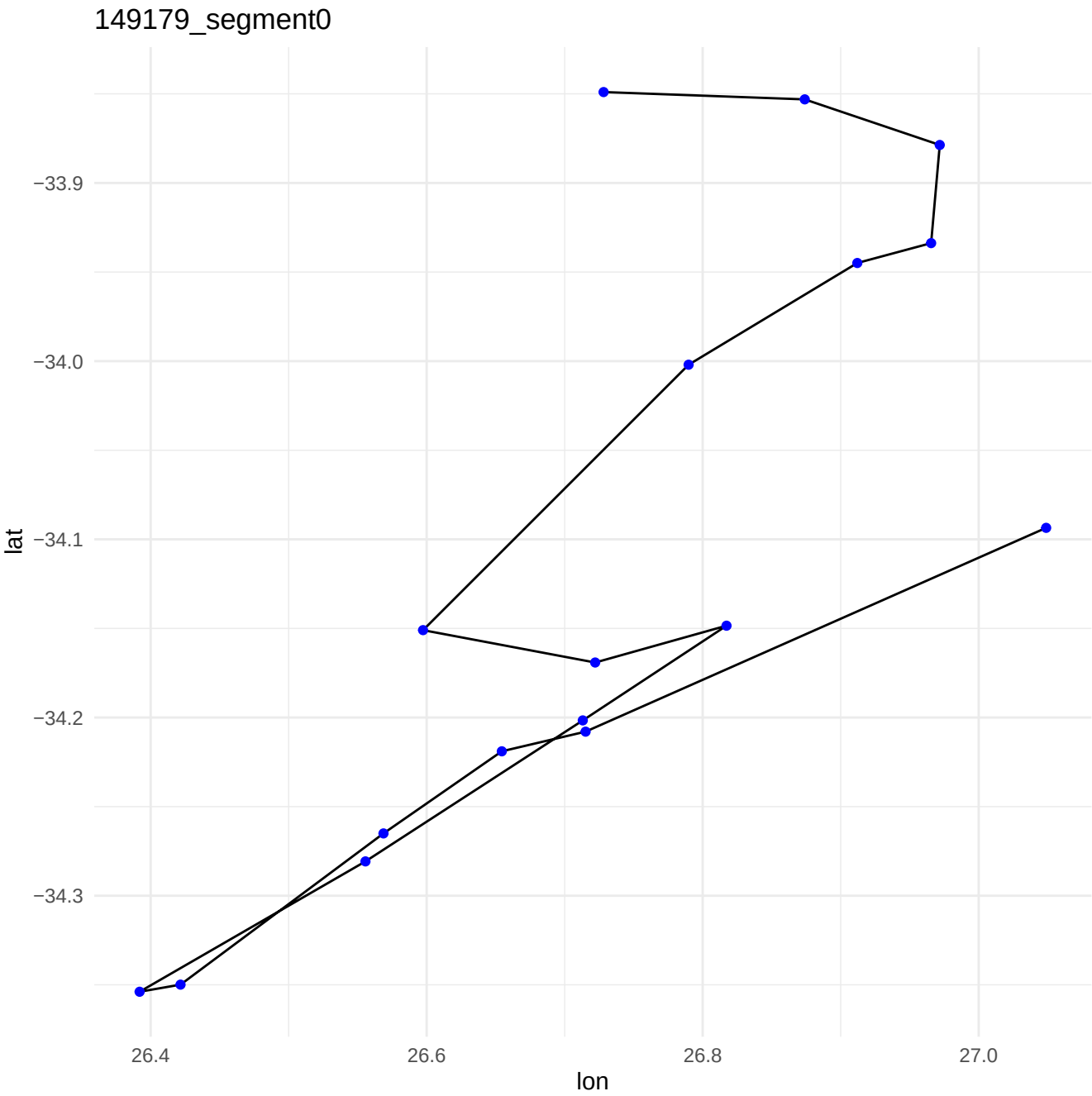
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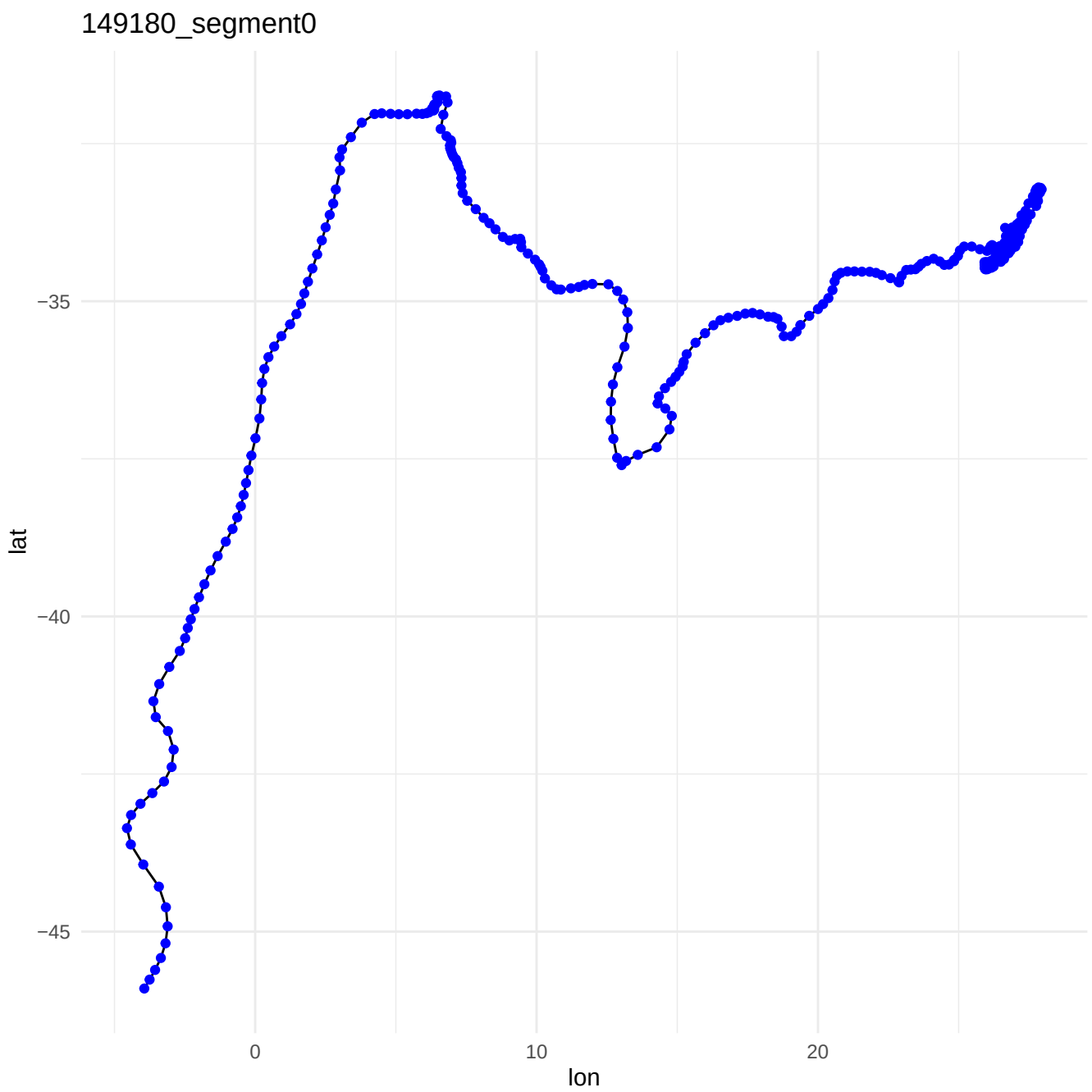
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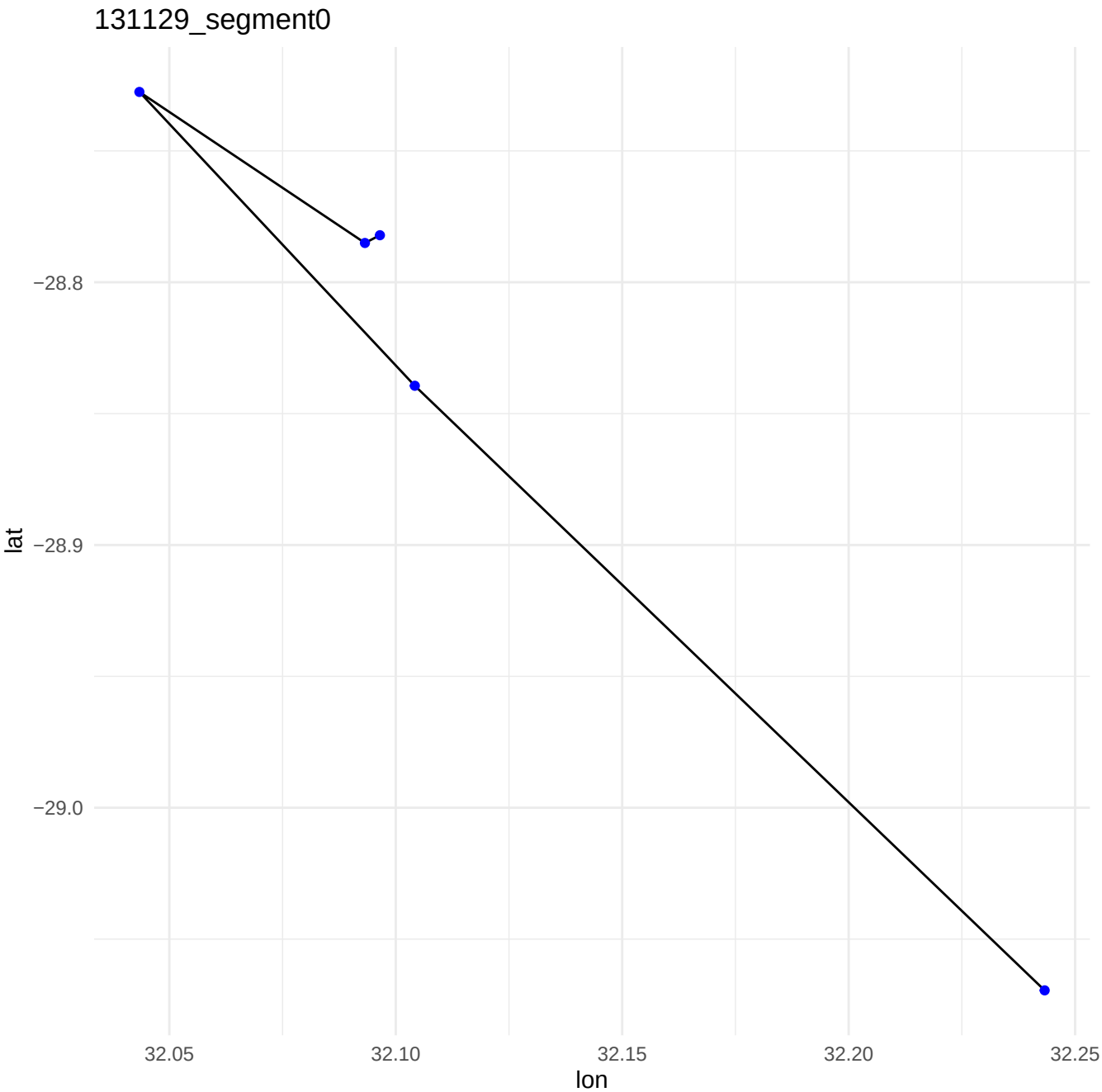
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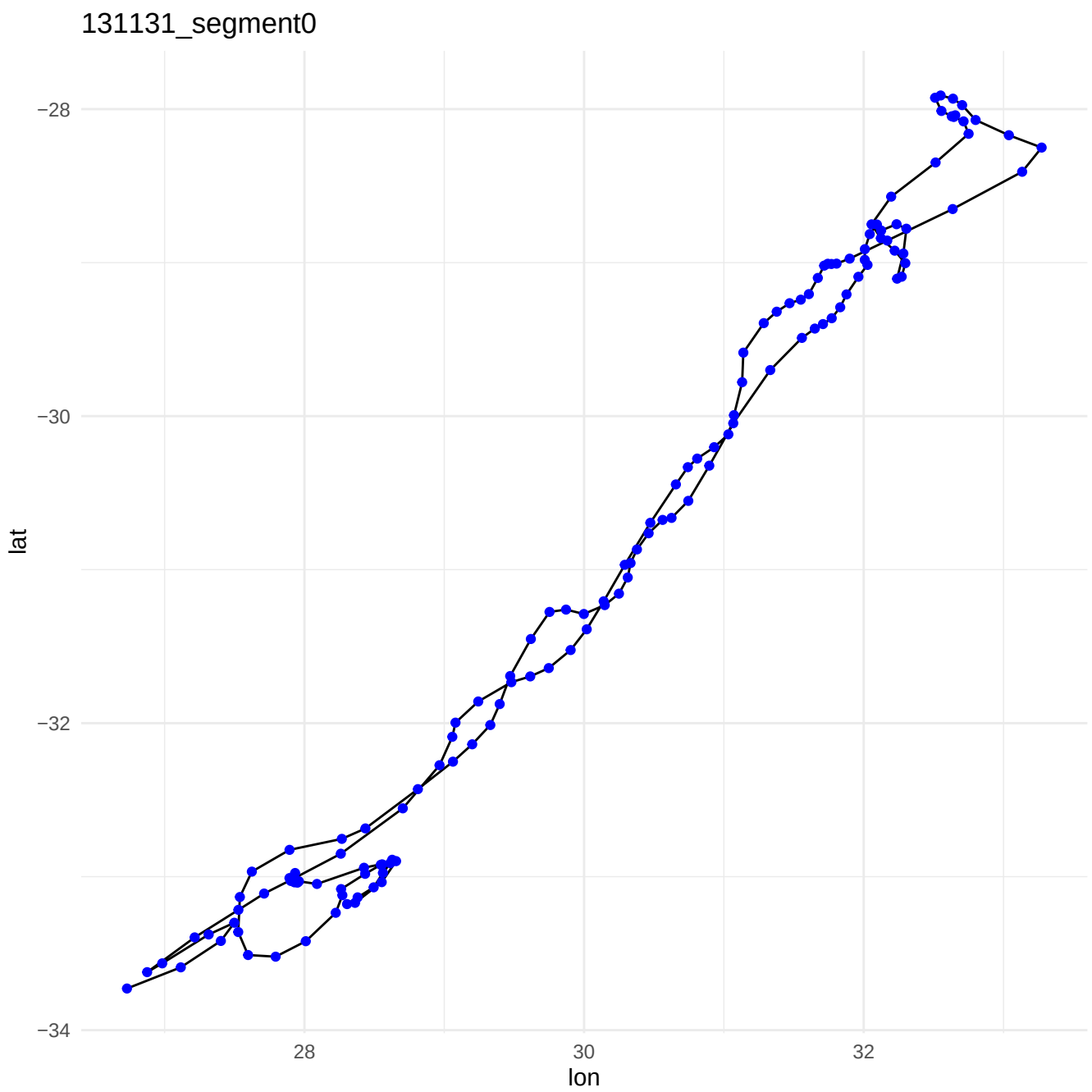
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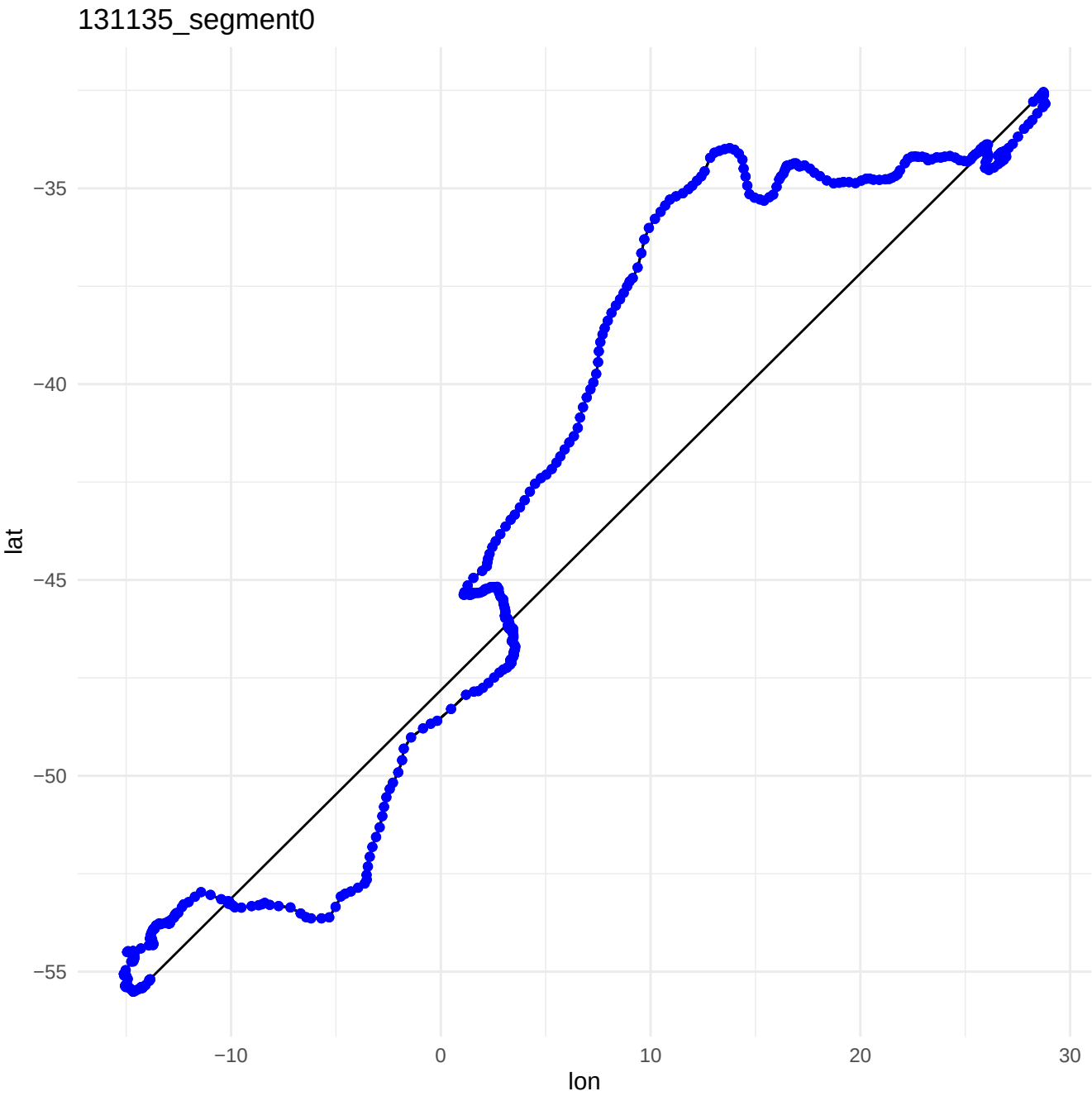
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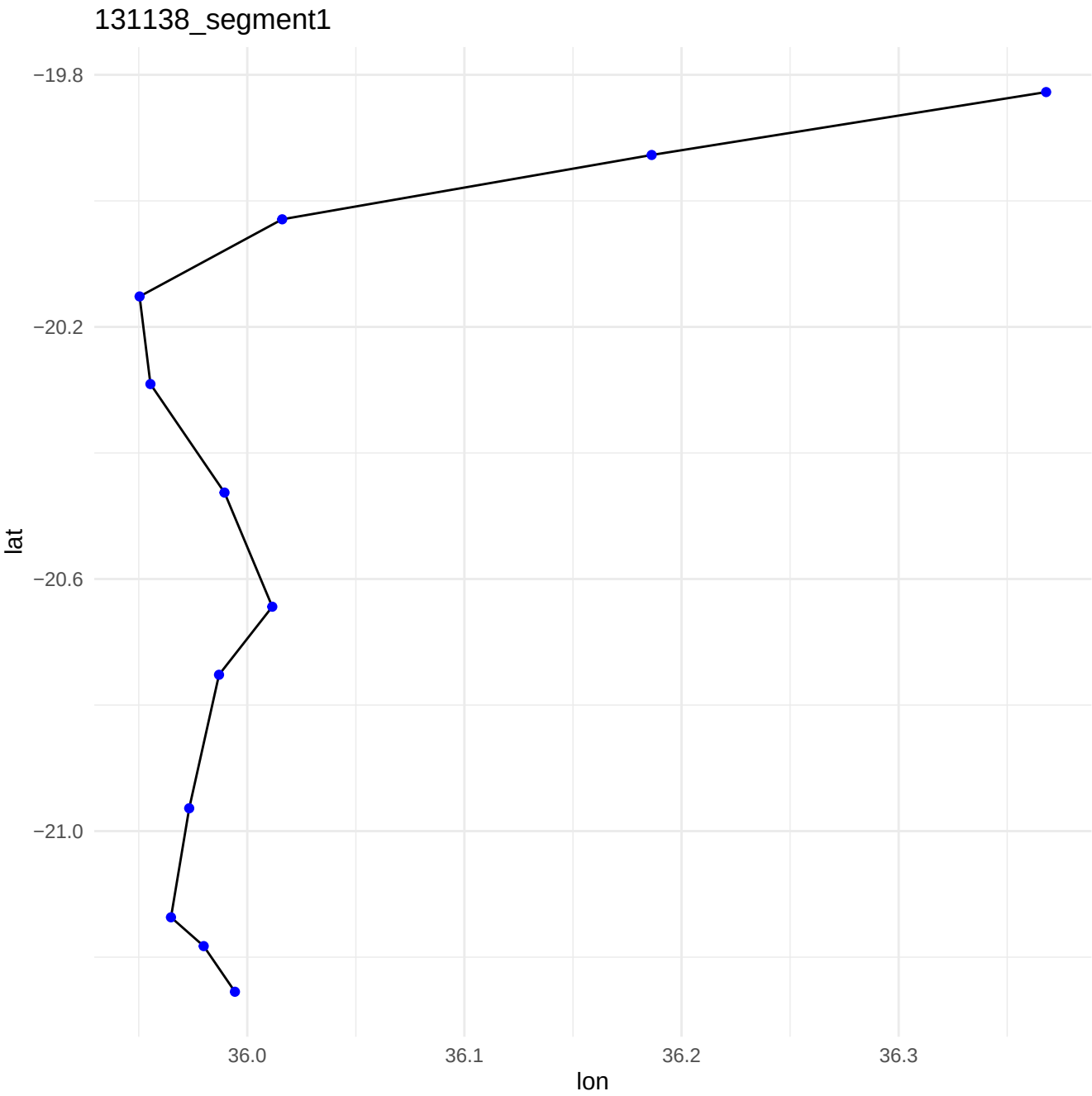
131138_segment1
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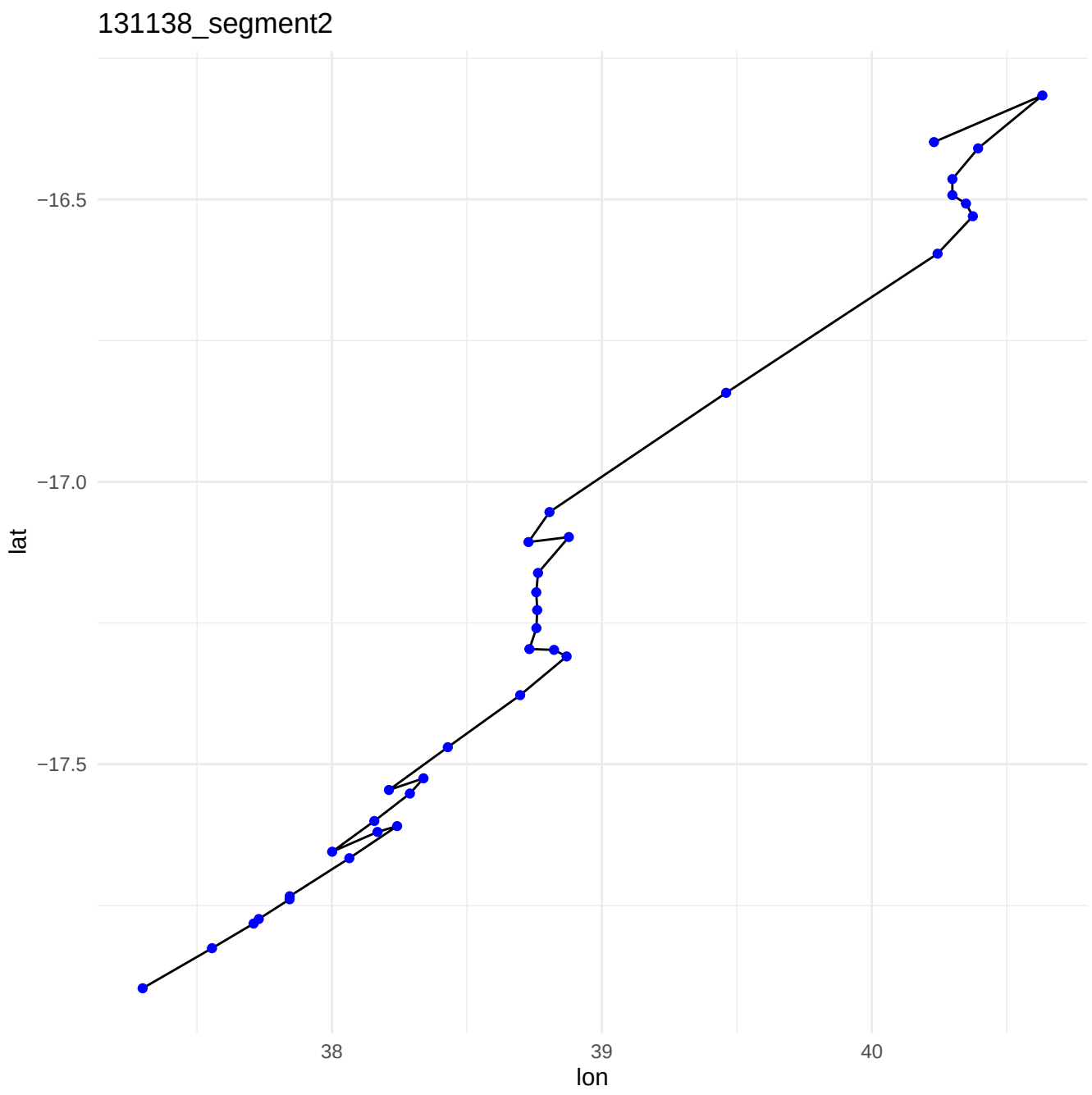
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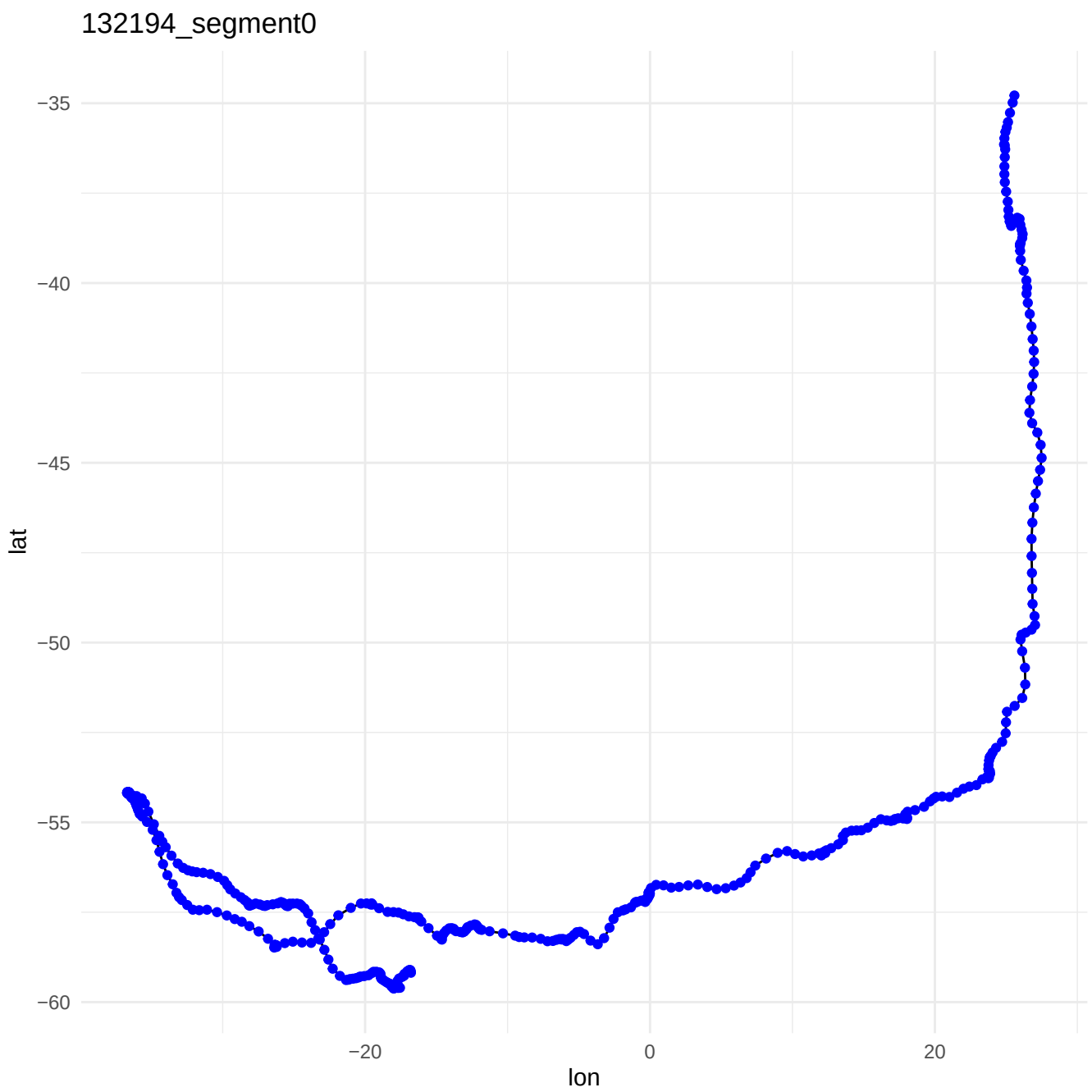
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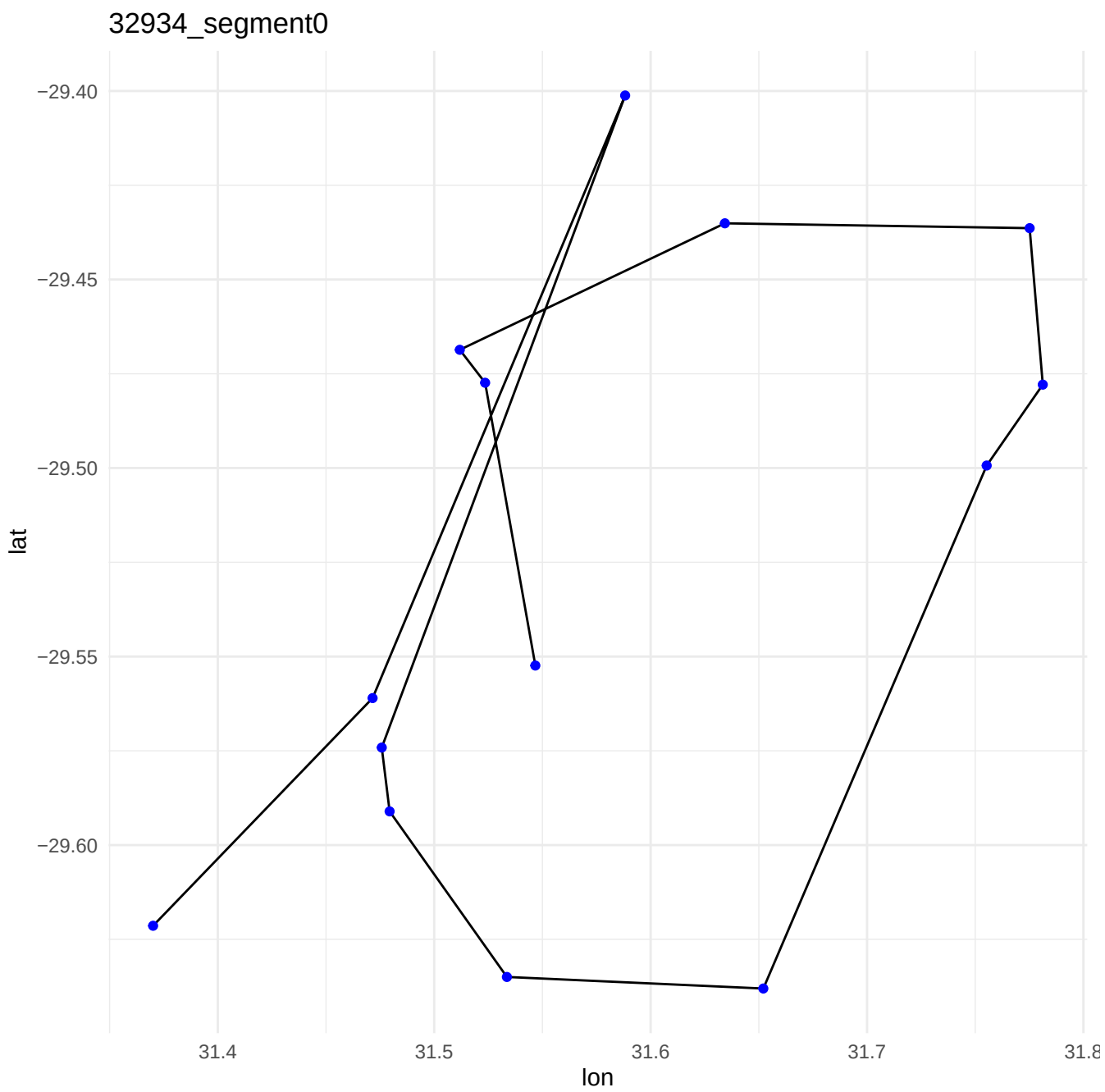
32934_segment0
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31.8
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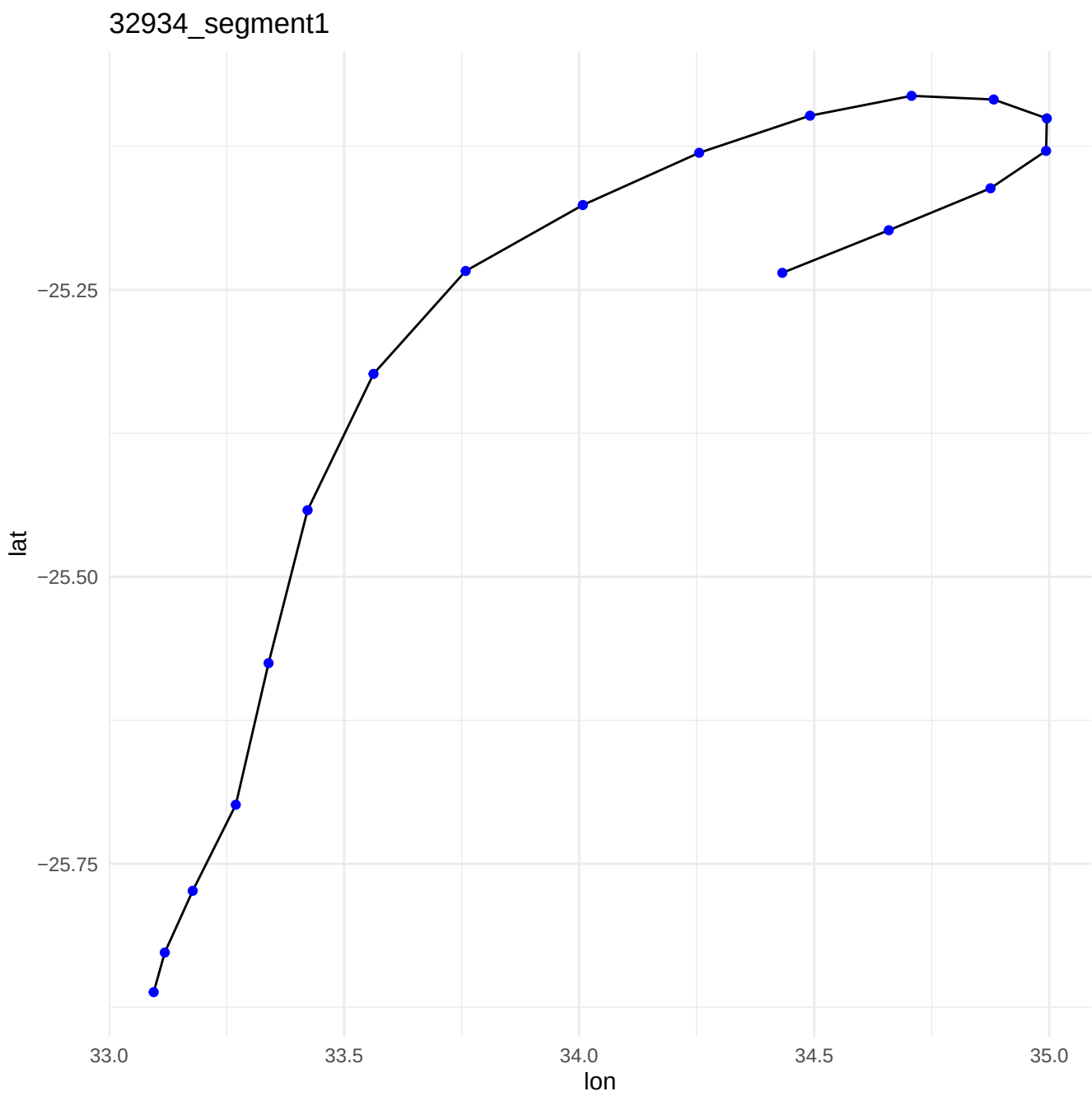
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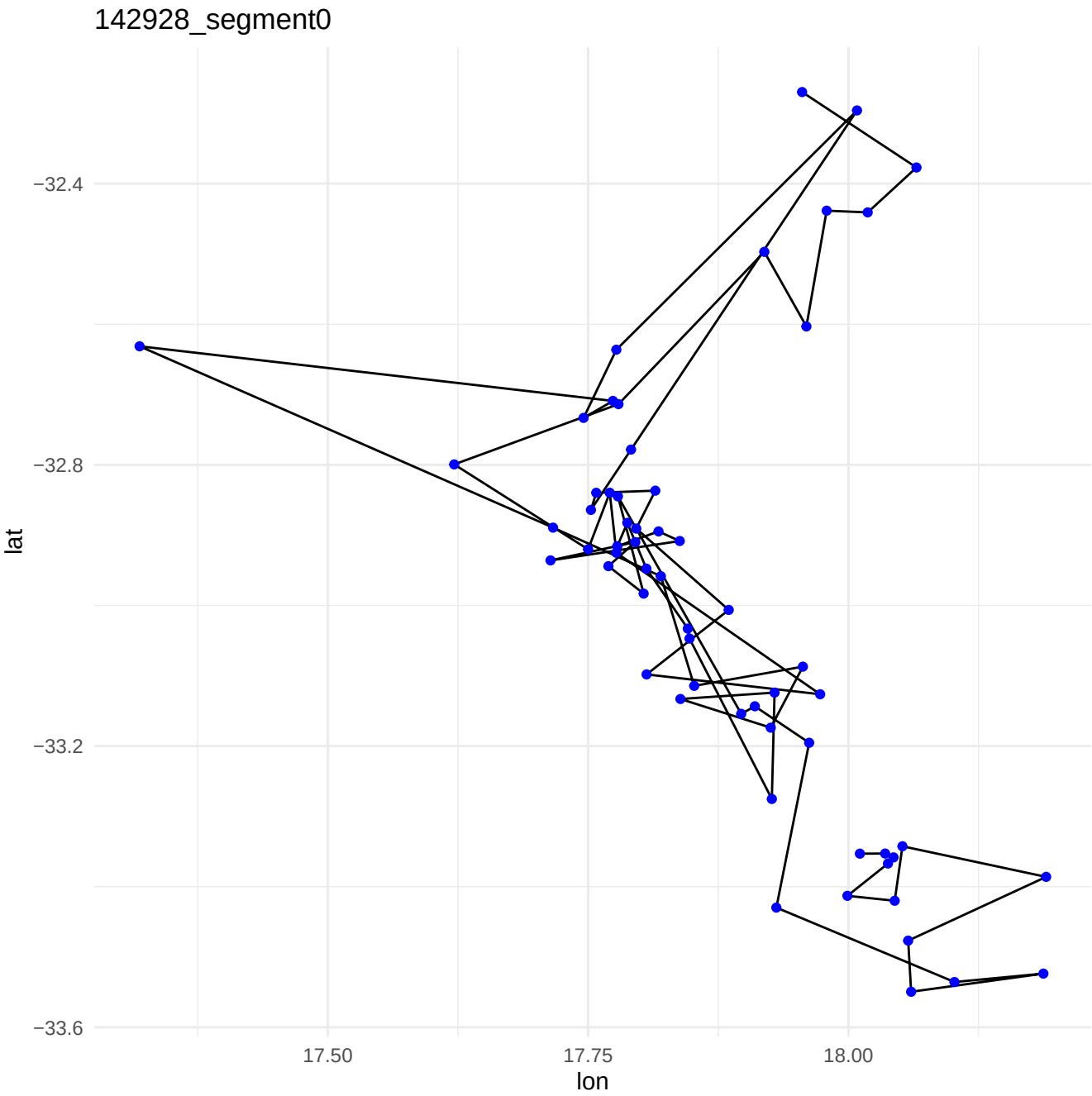
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18.00
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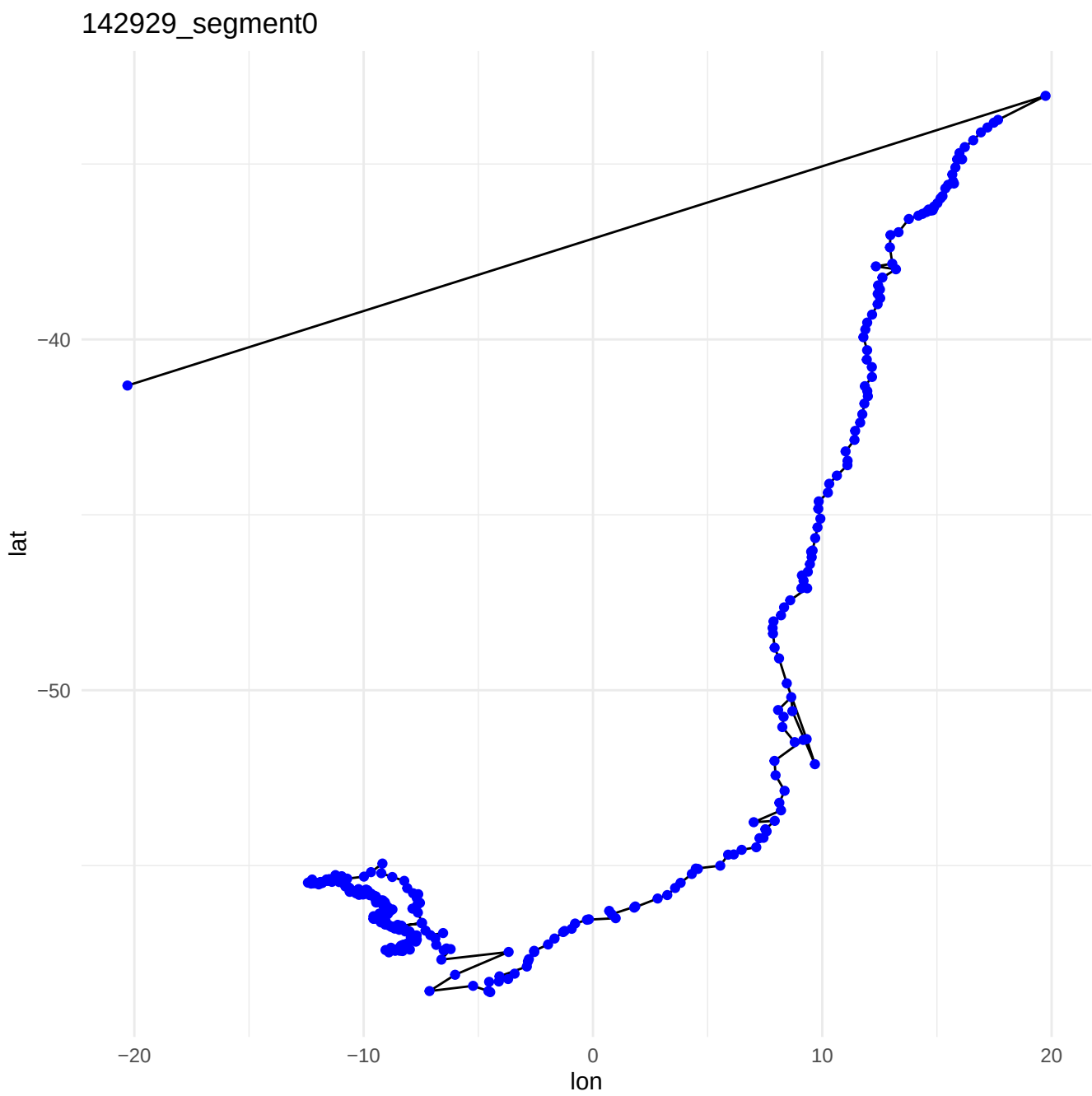
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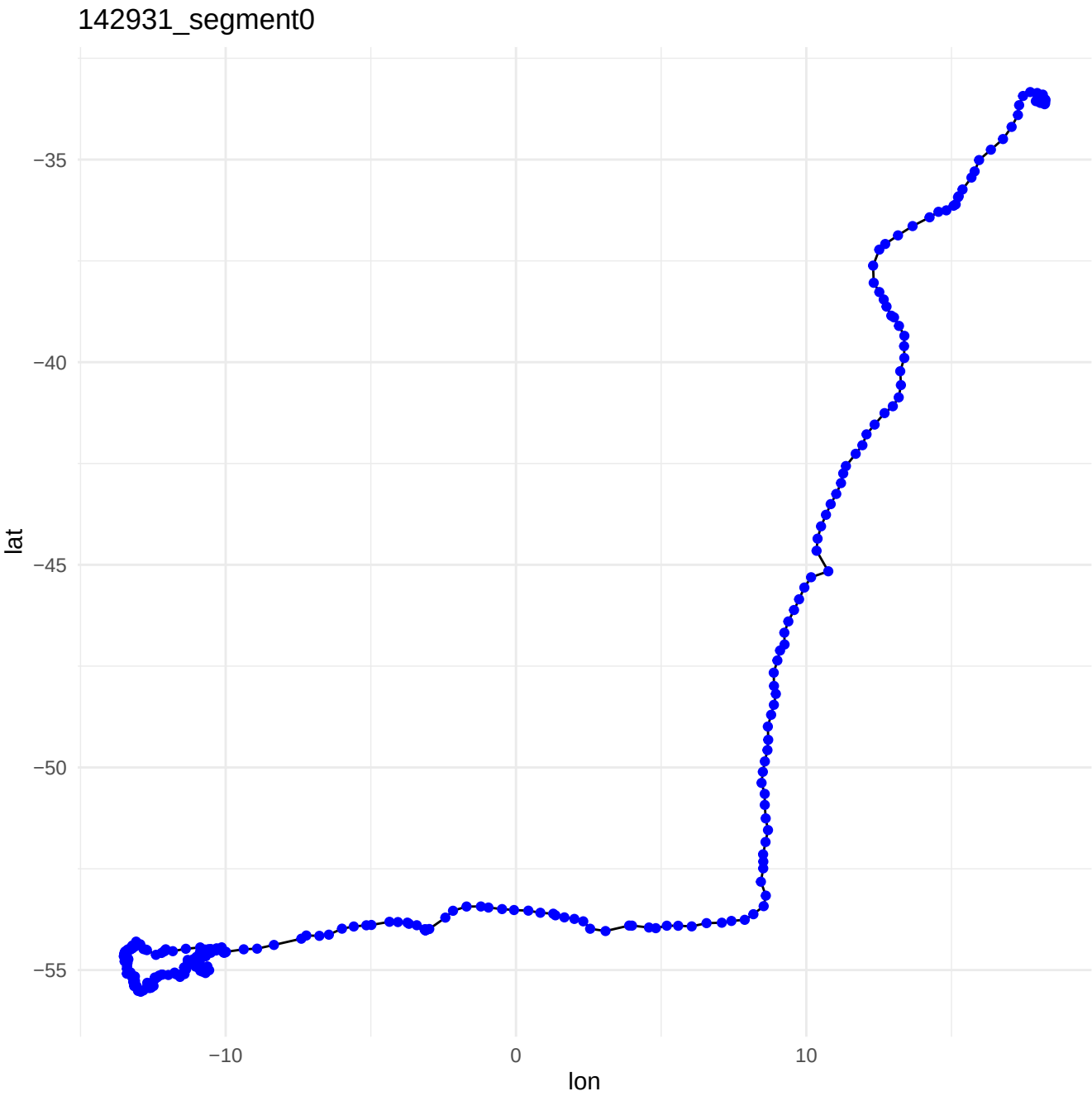
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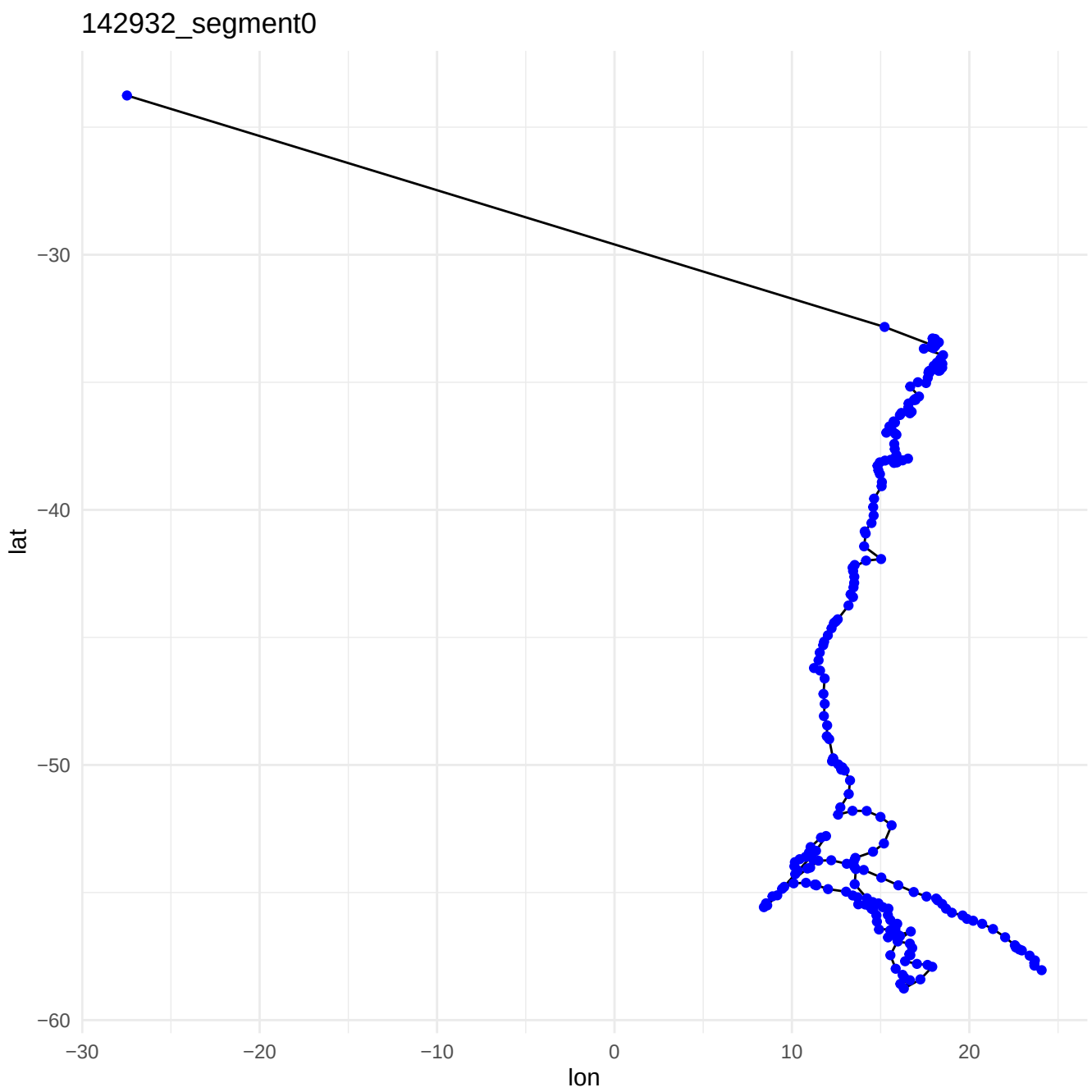
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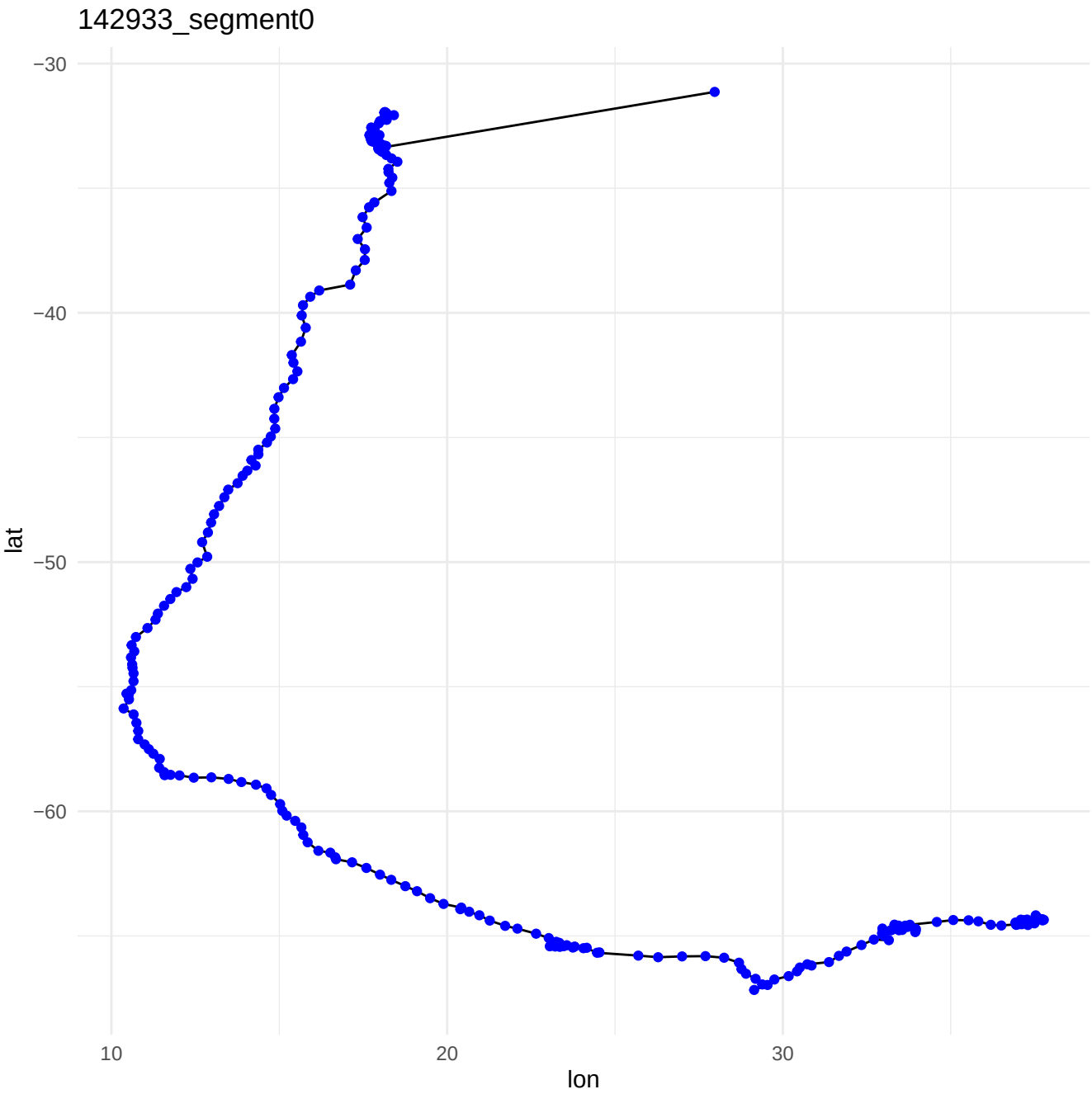
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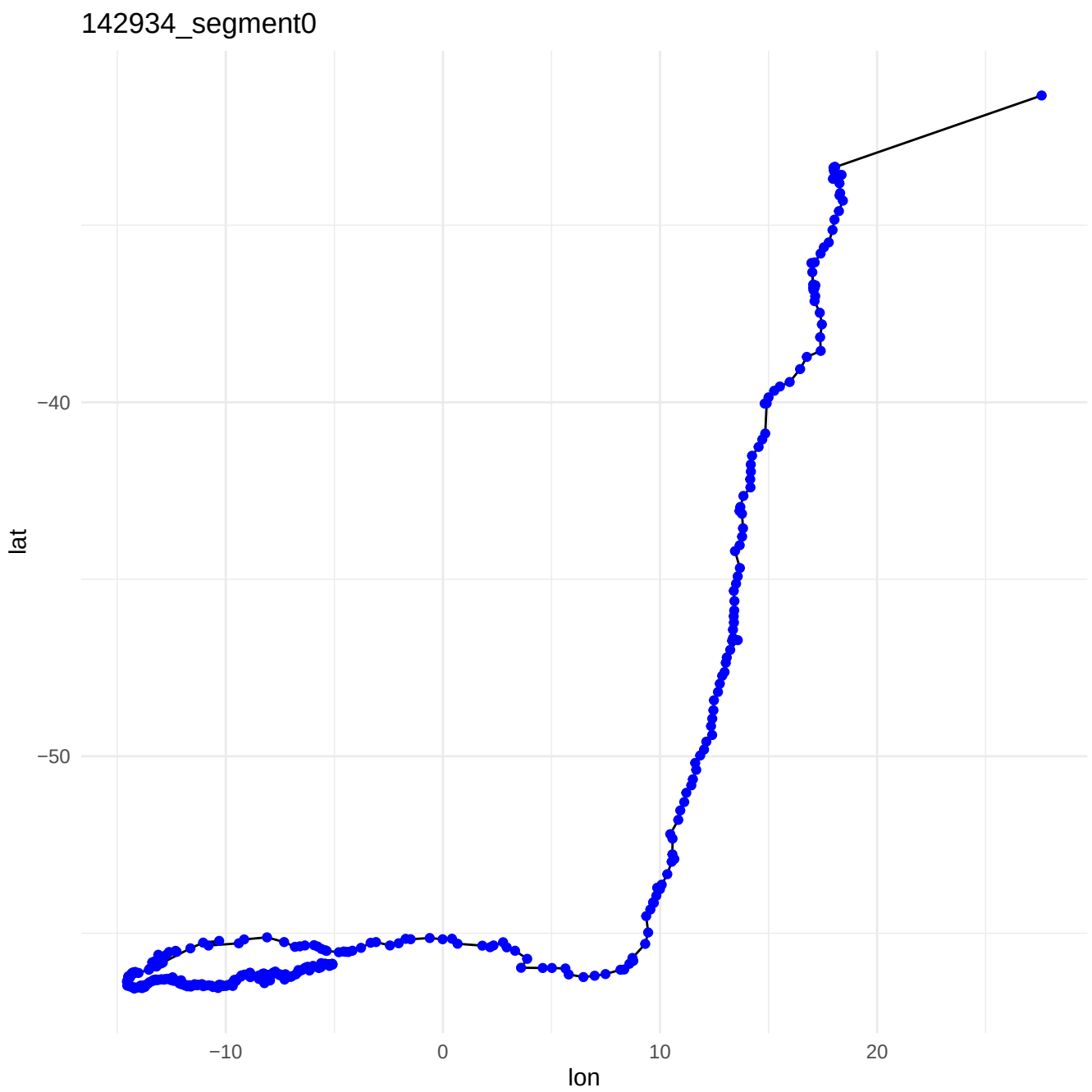
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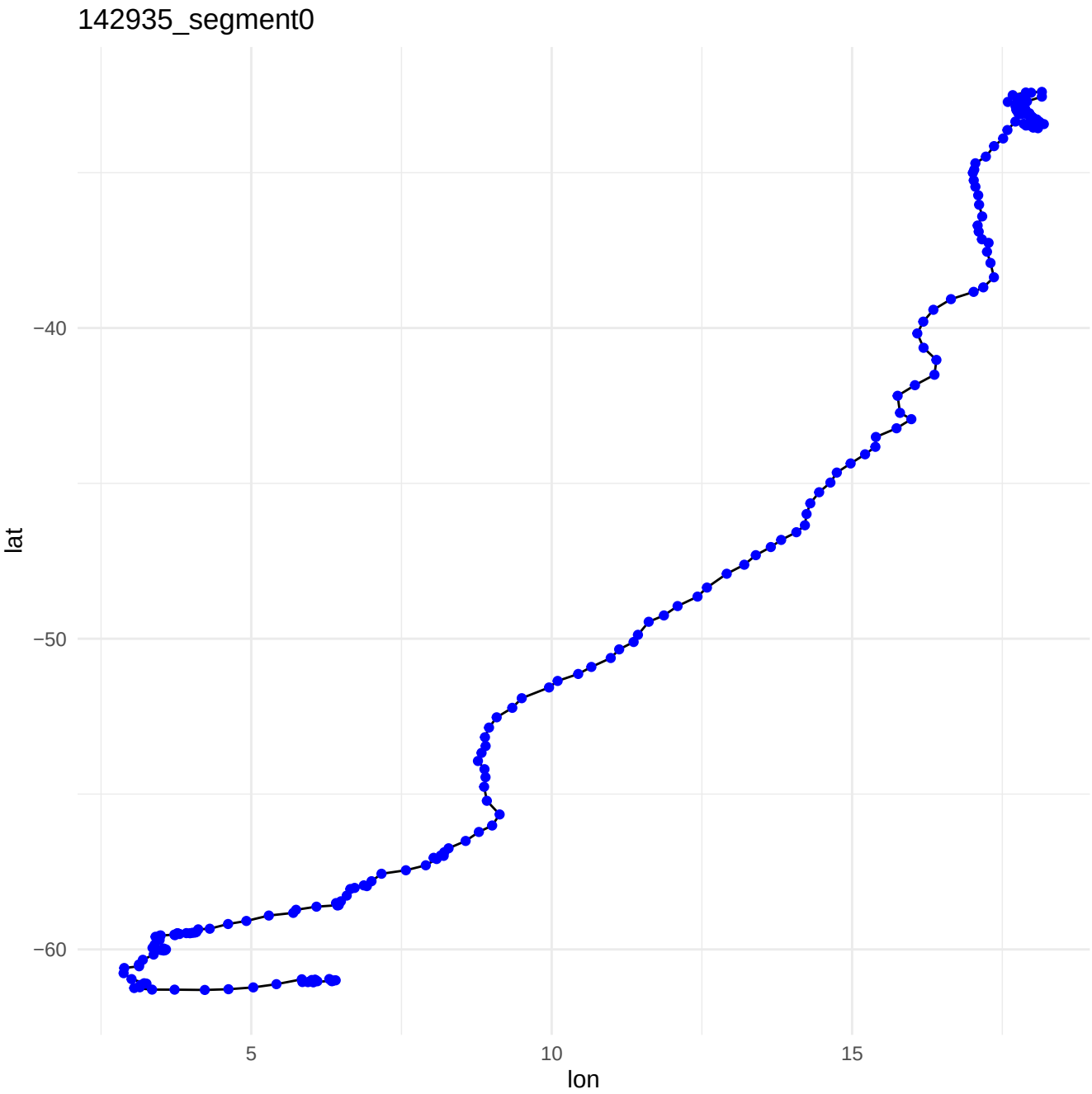
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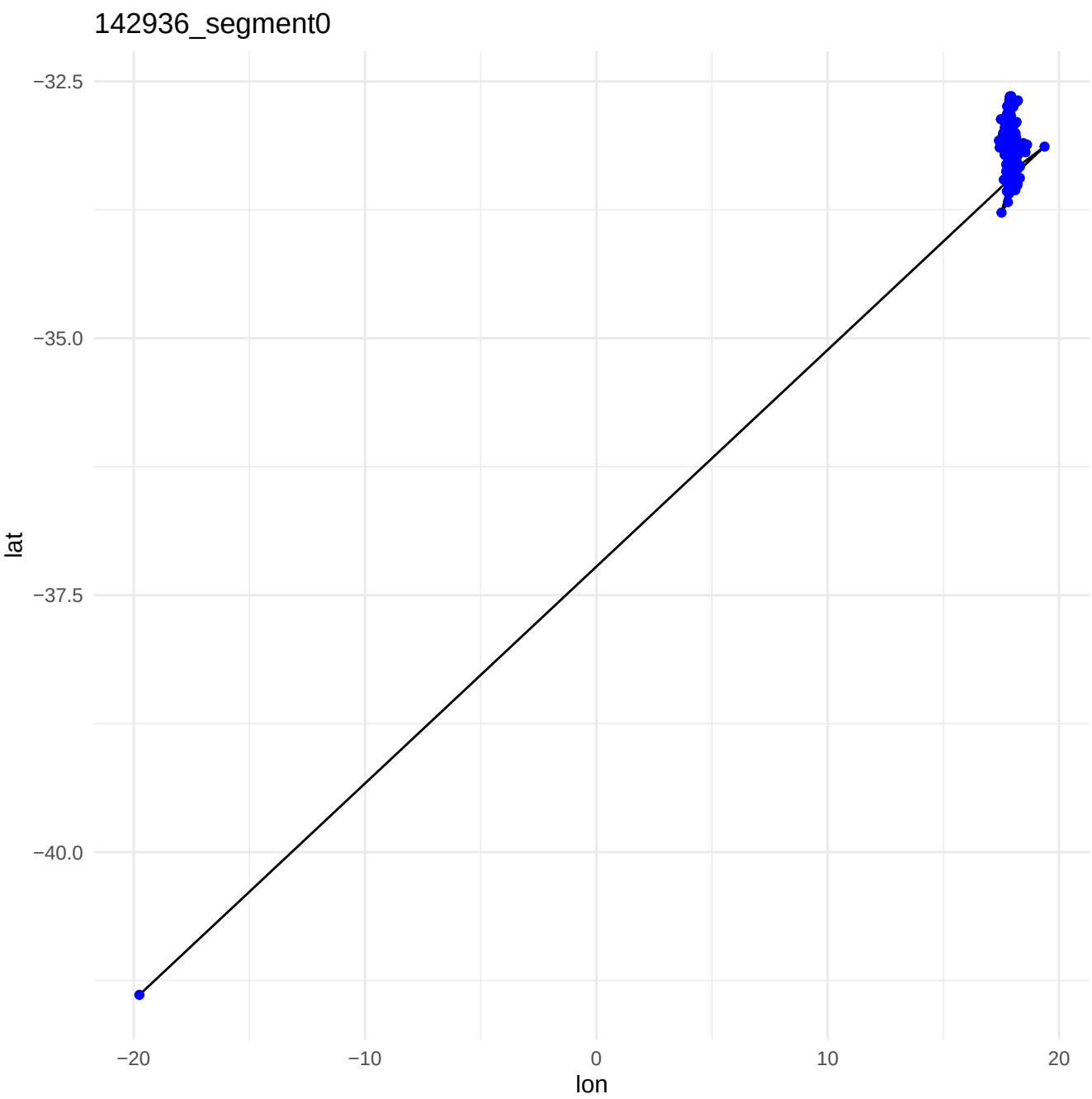
142936_segment0
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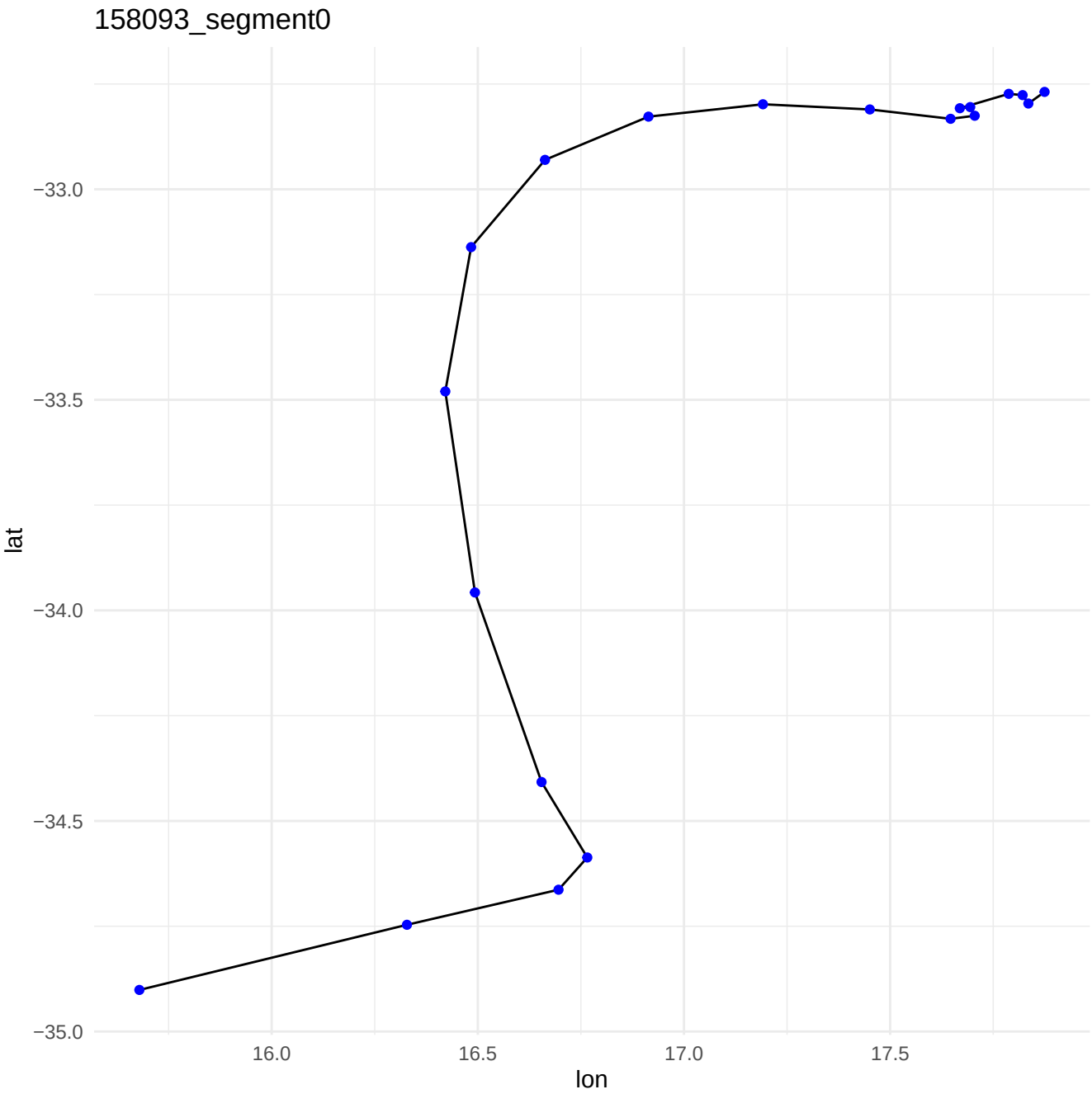
20
lon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17.0
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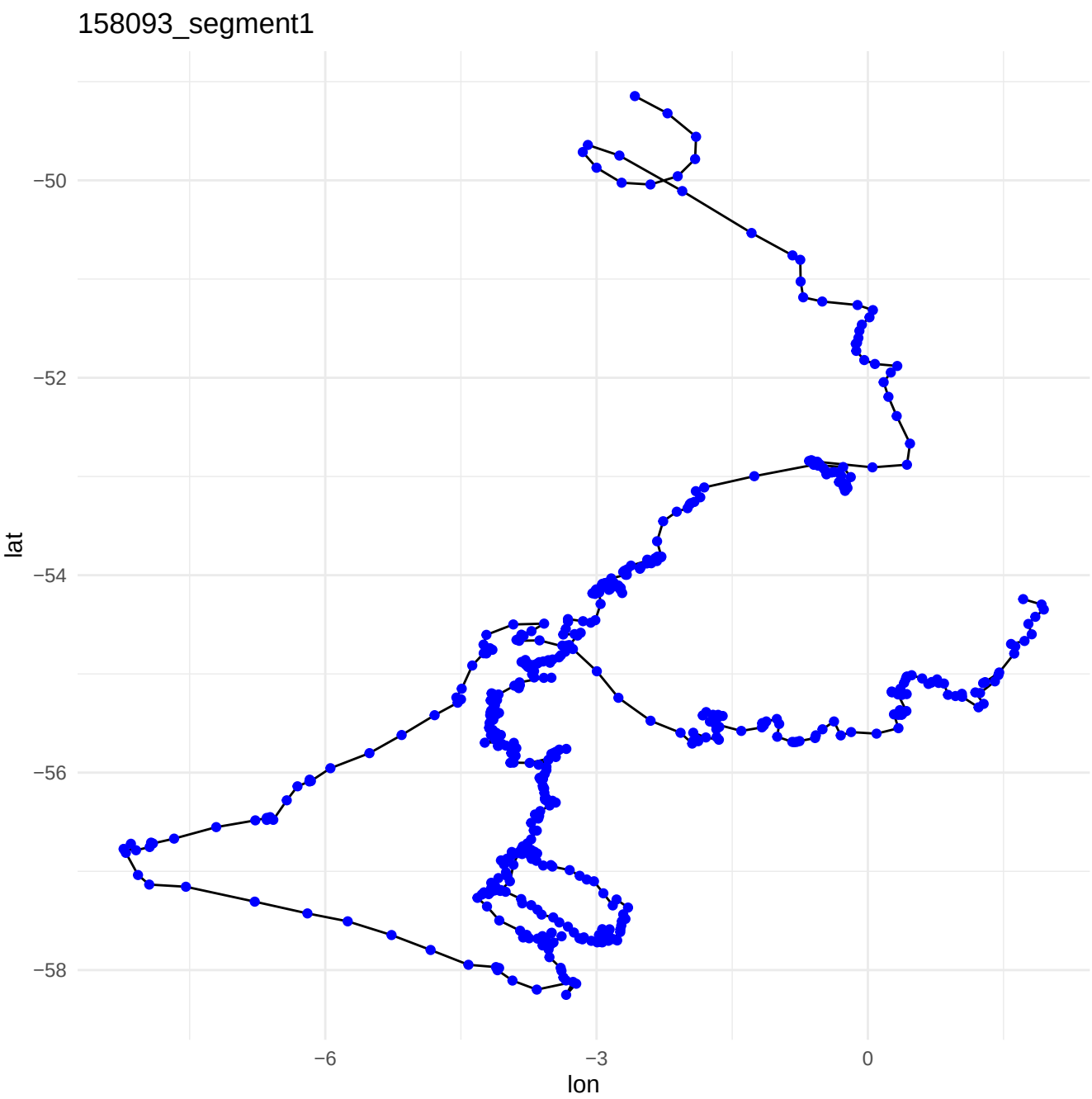
lon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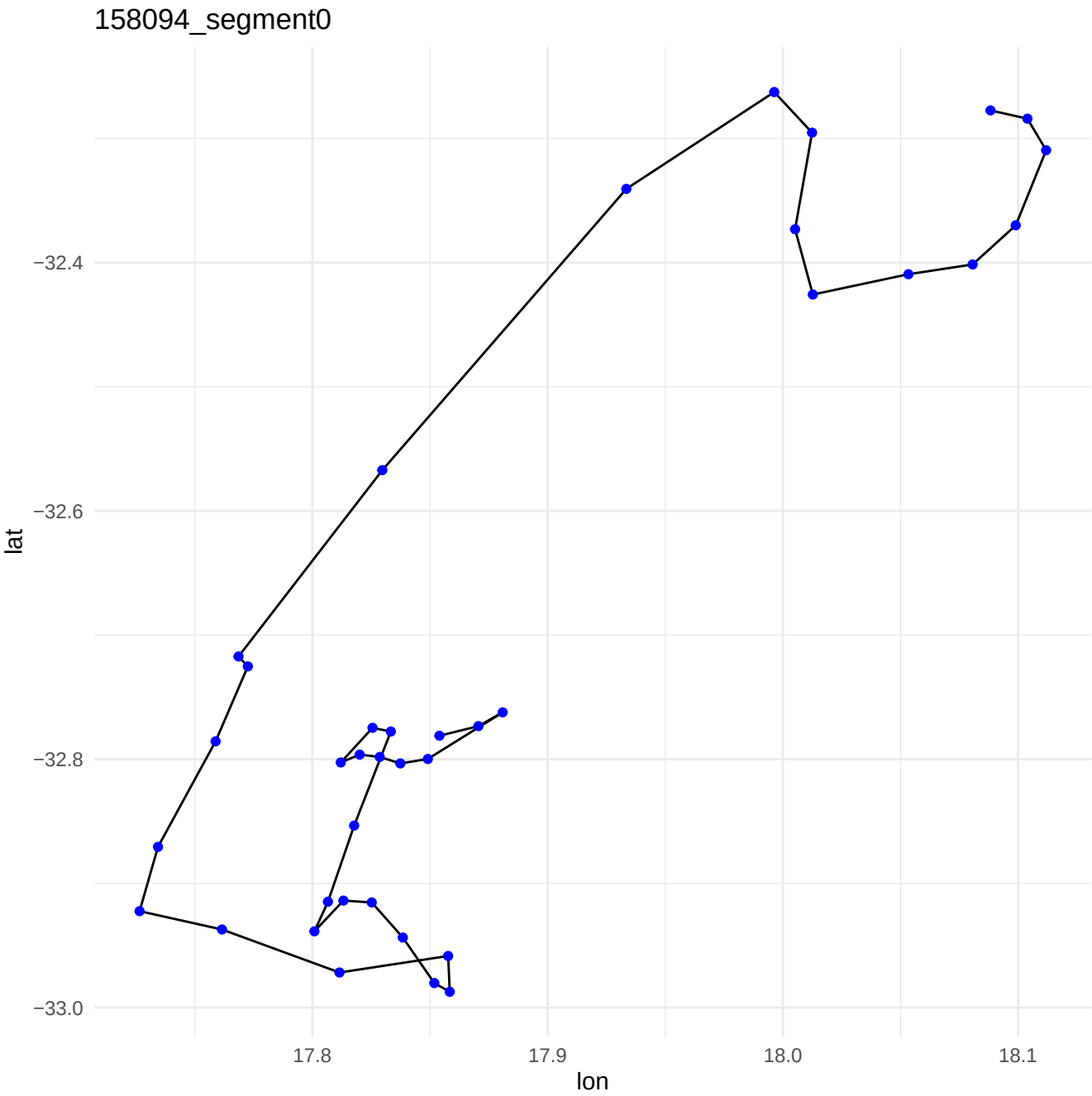
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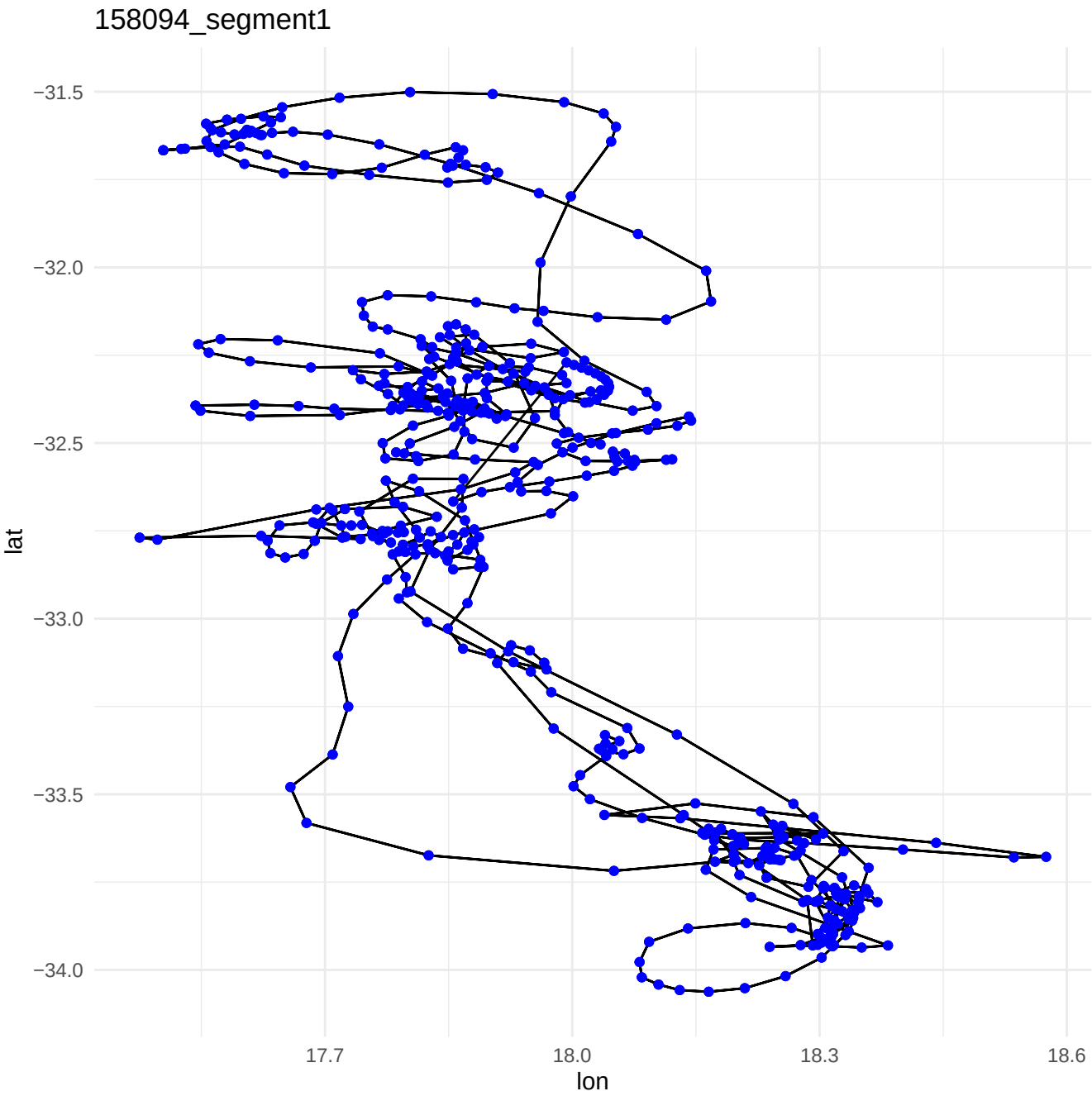
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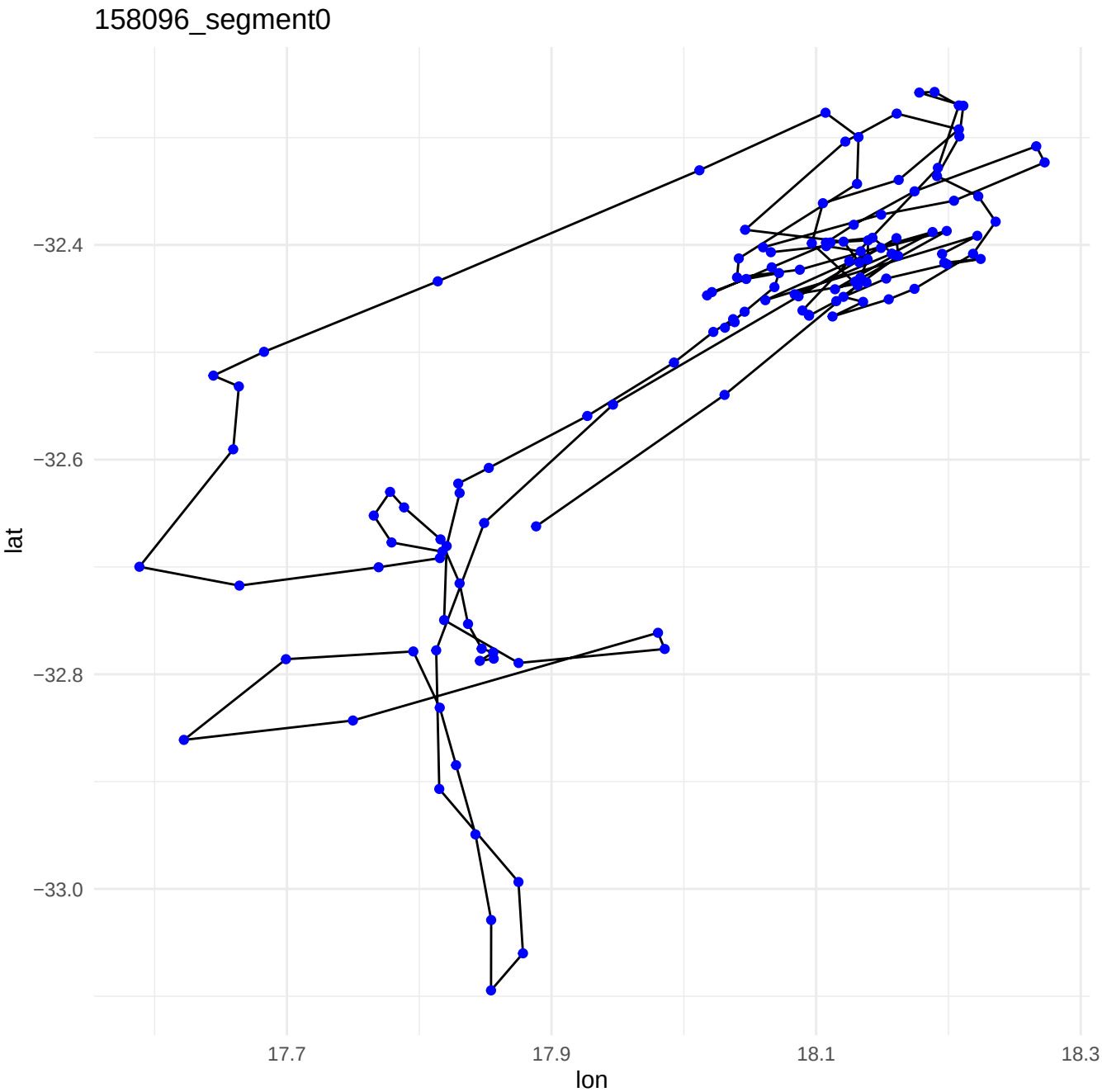
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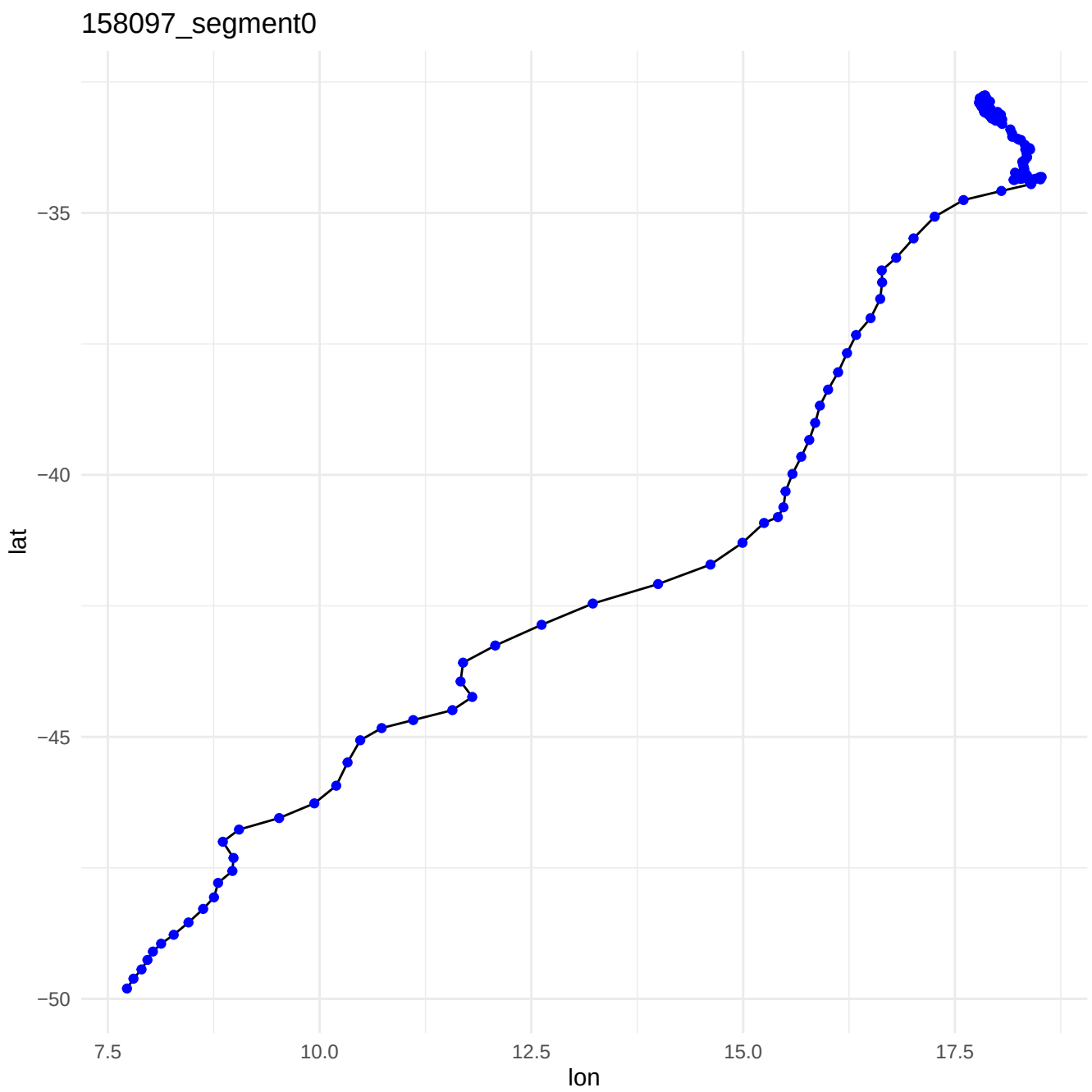
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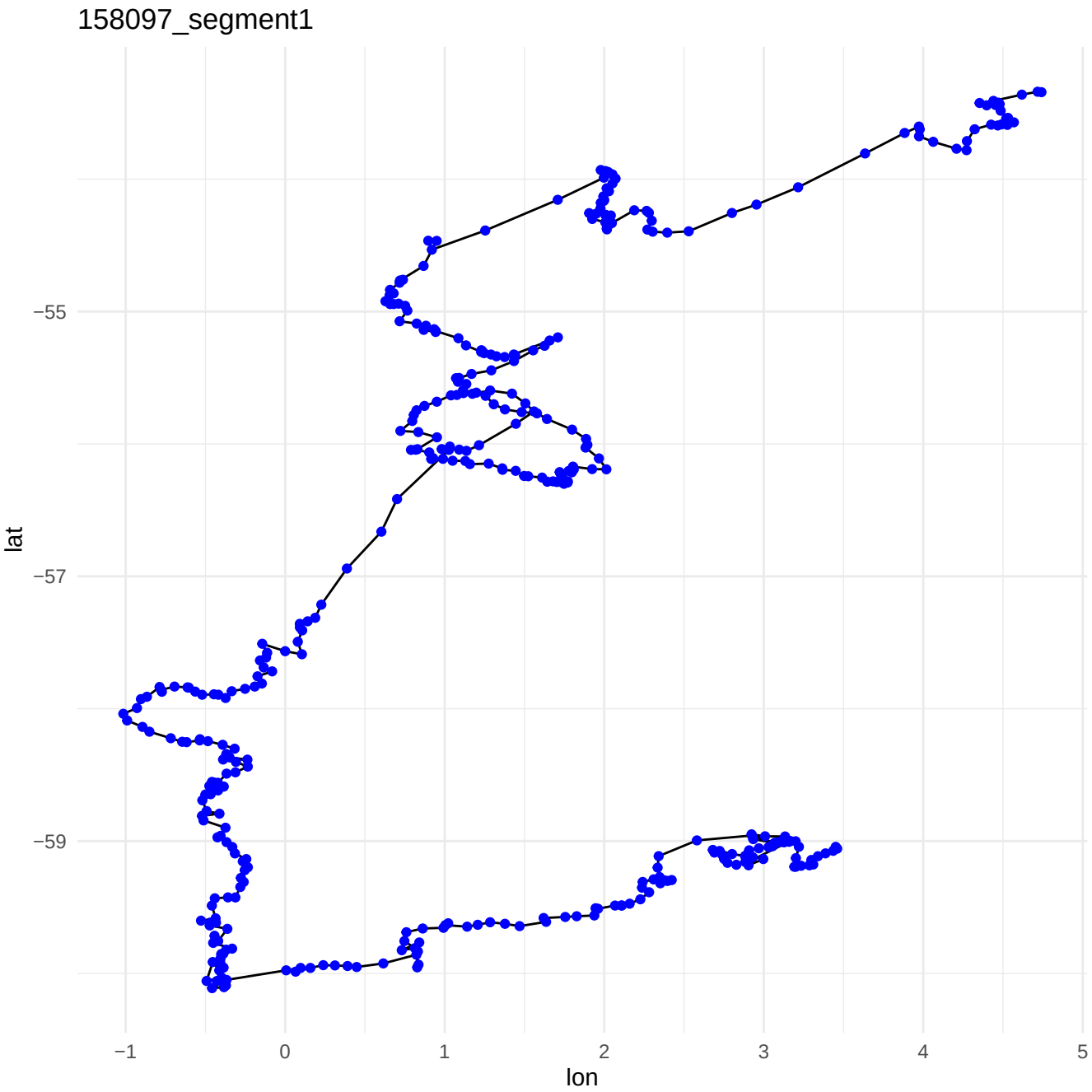
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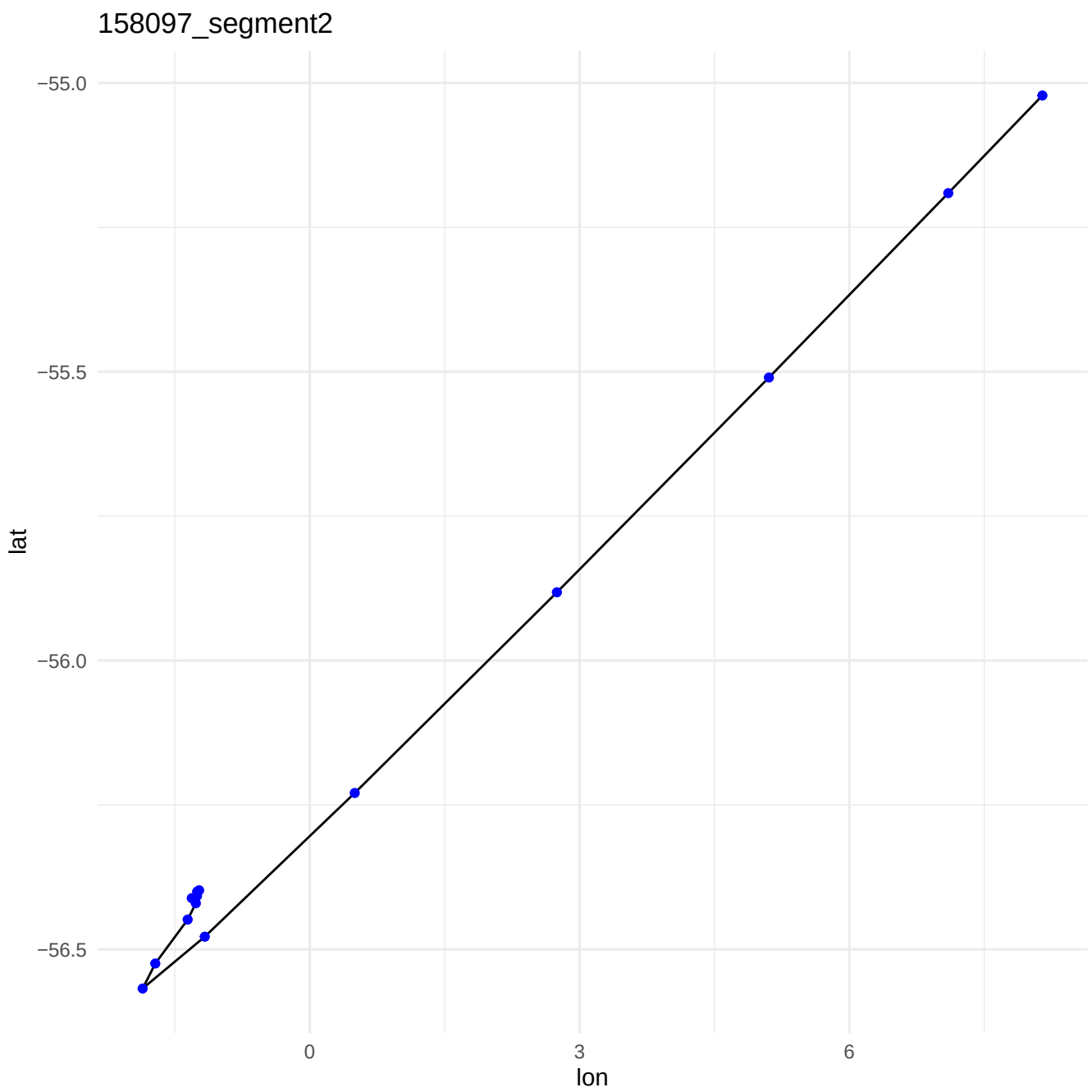
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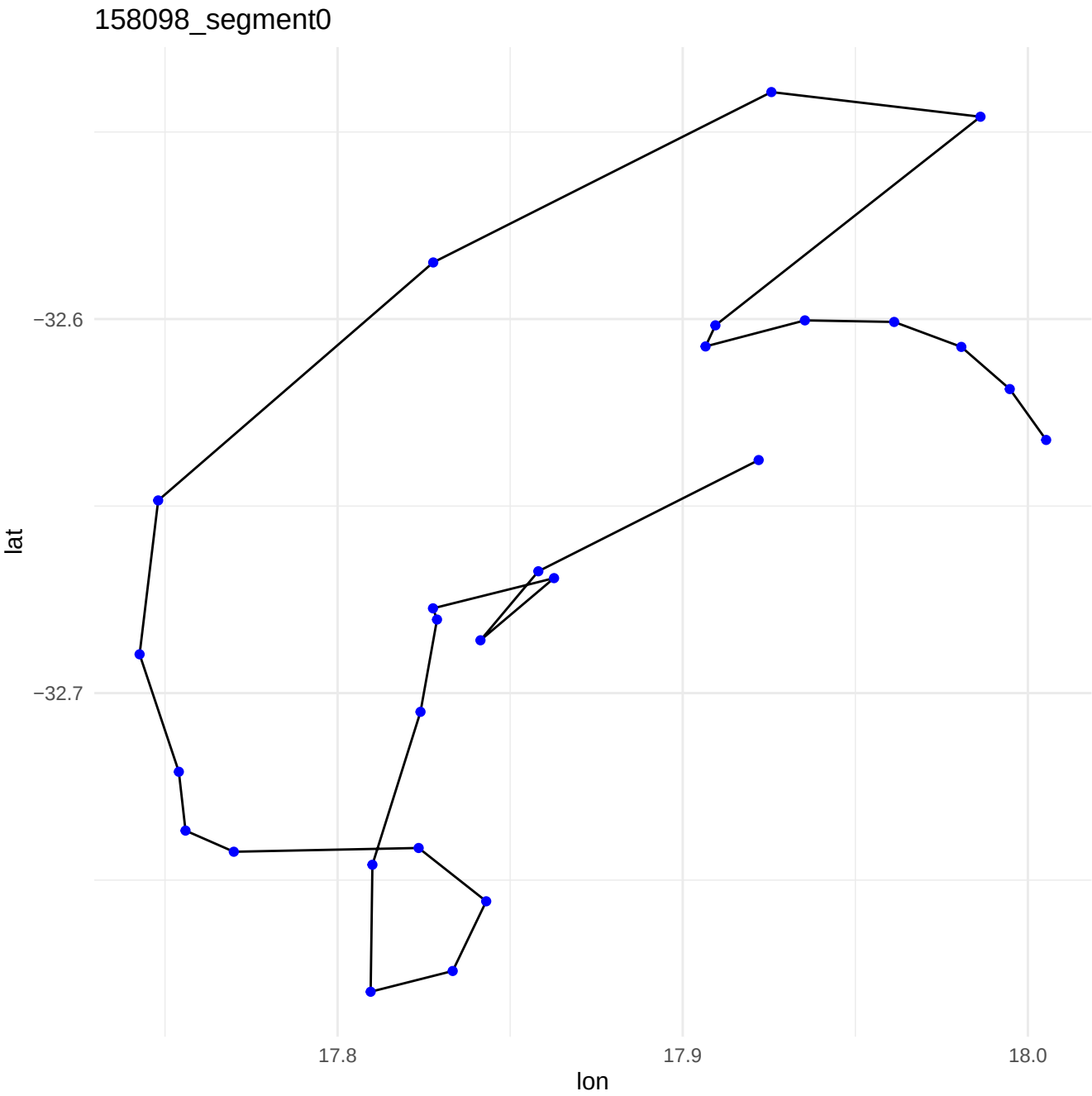
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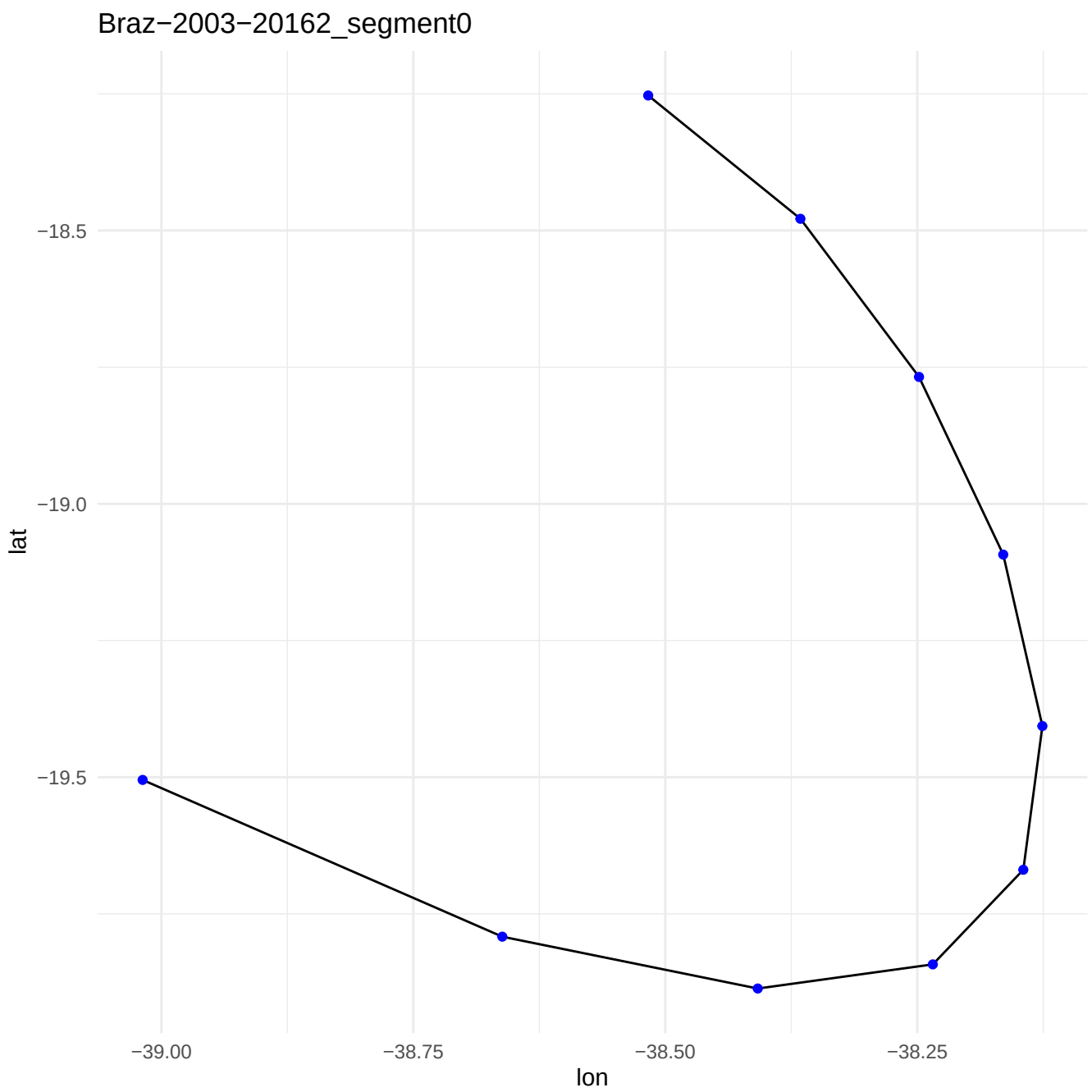
Braz−2003−20162_segment0
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Braz−2003−20687_segment0
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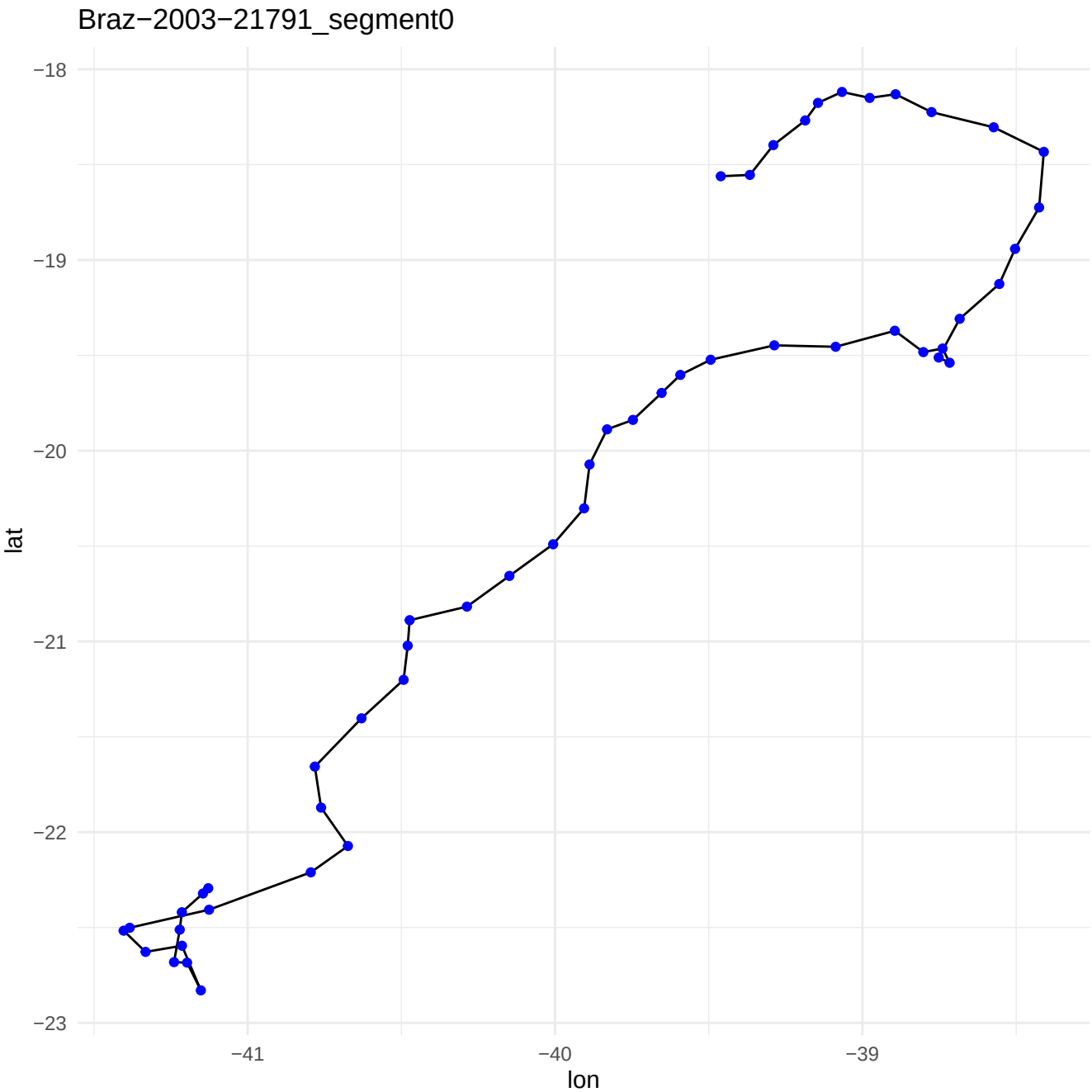
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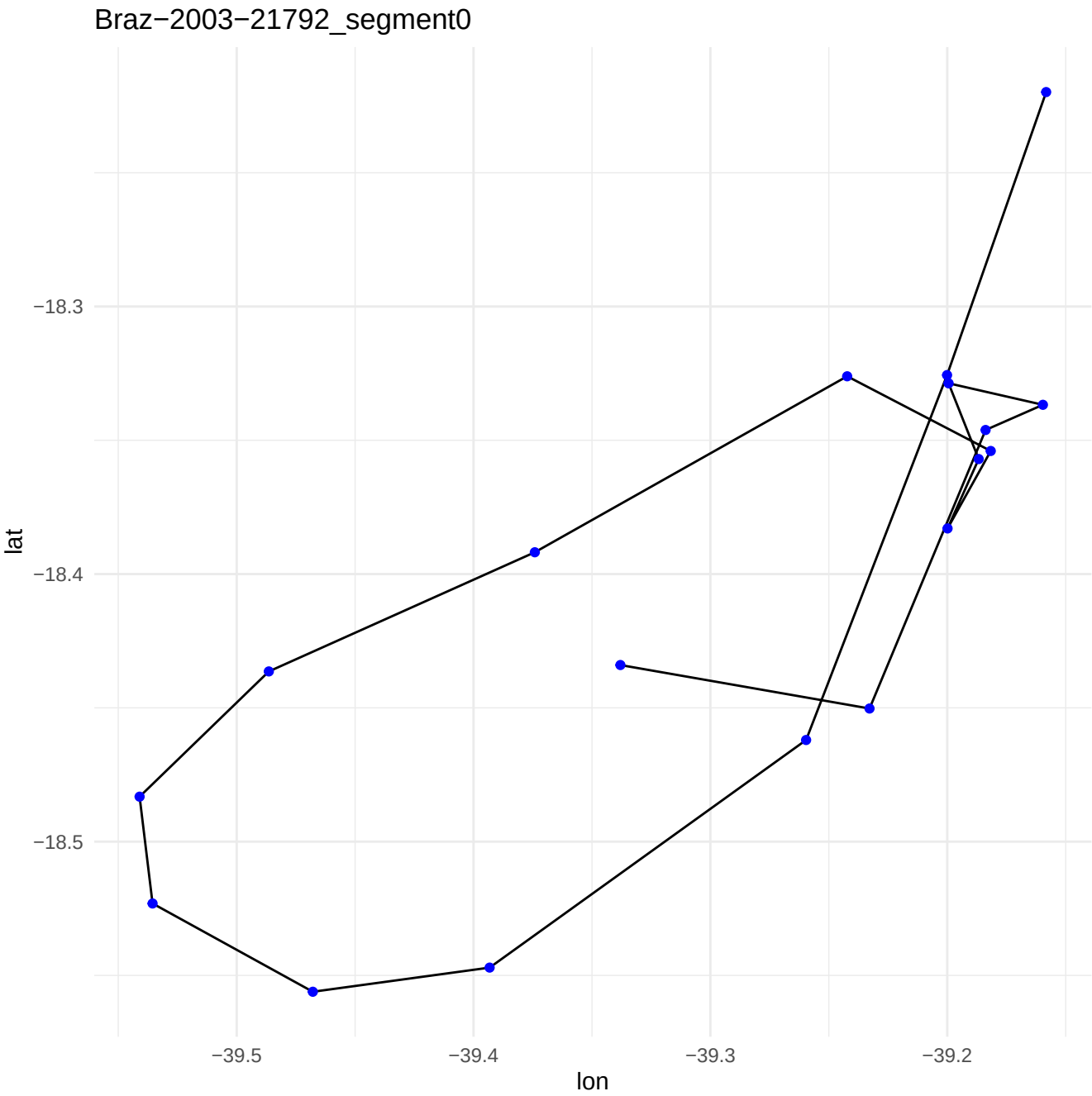
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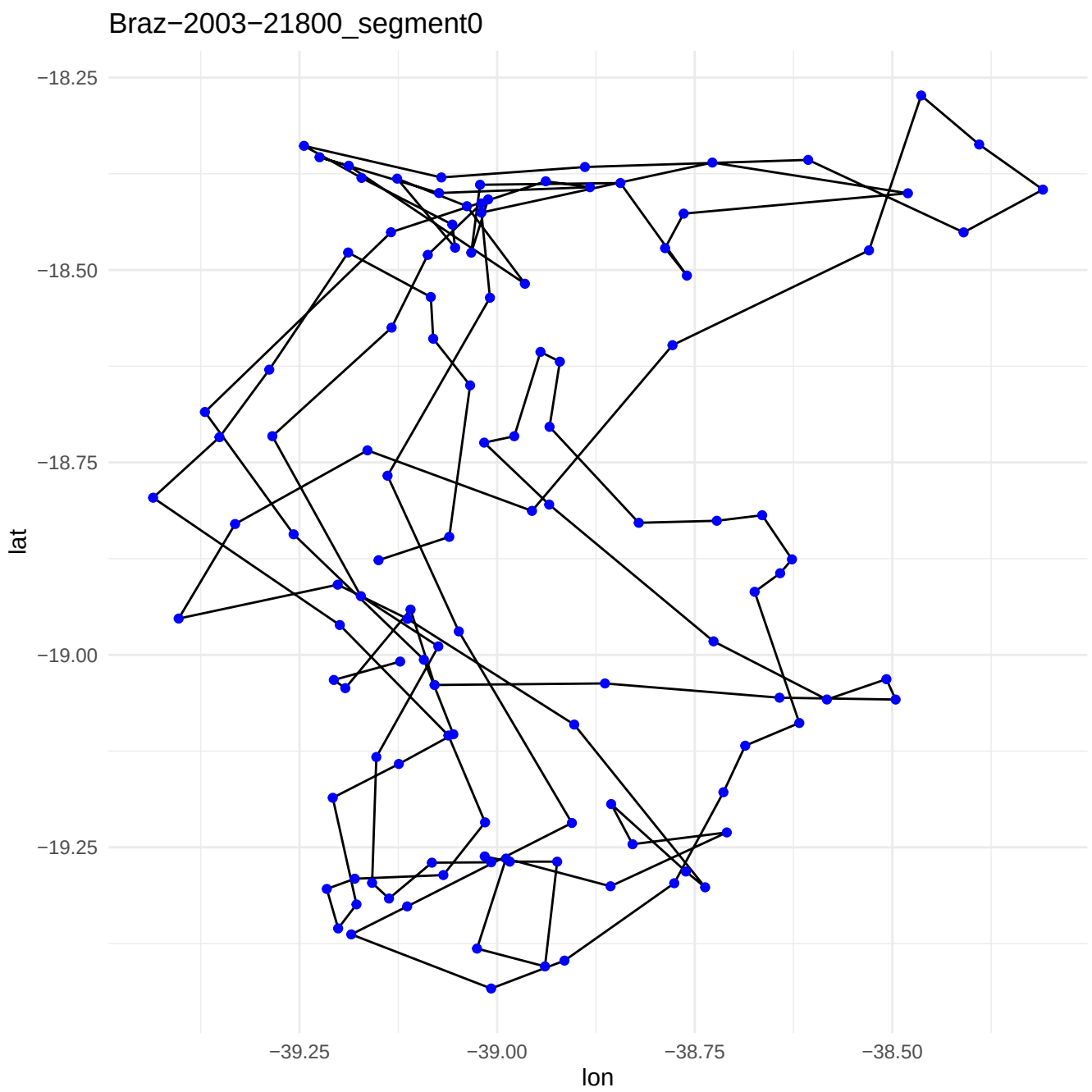
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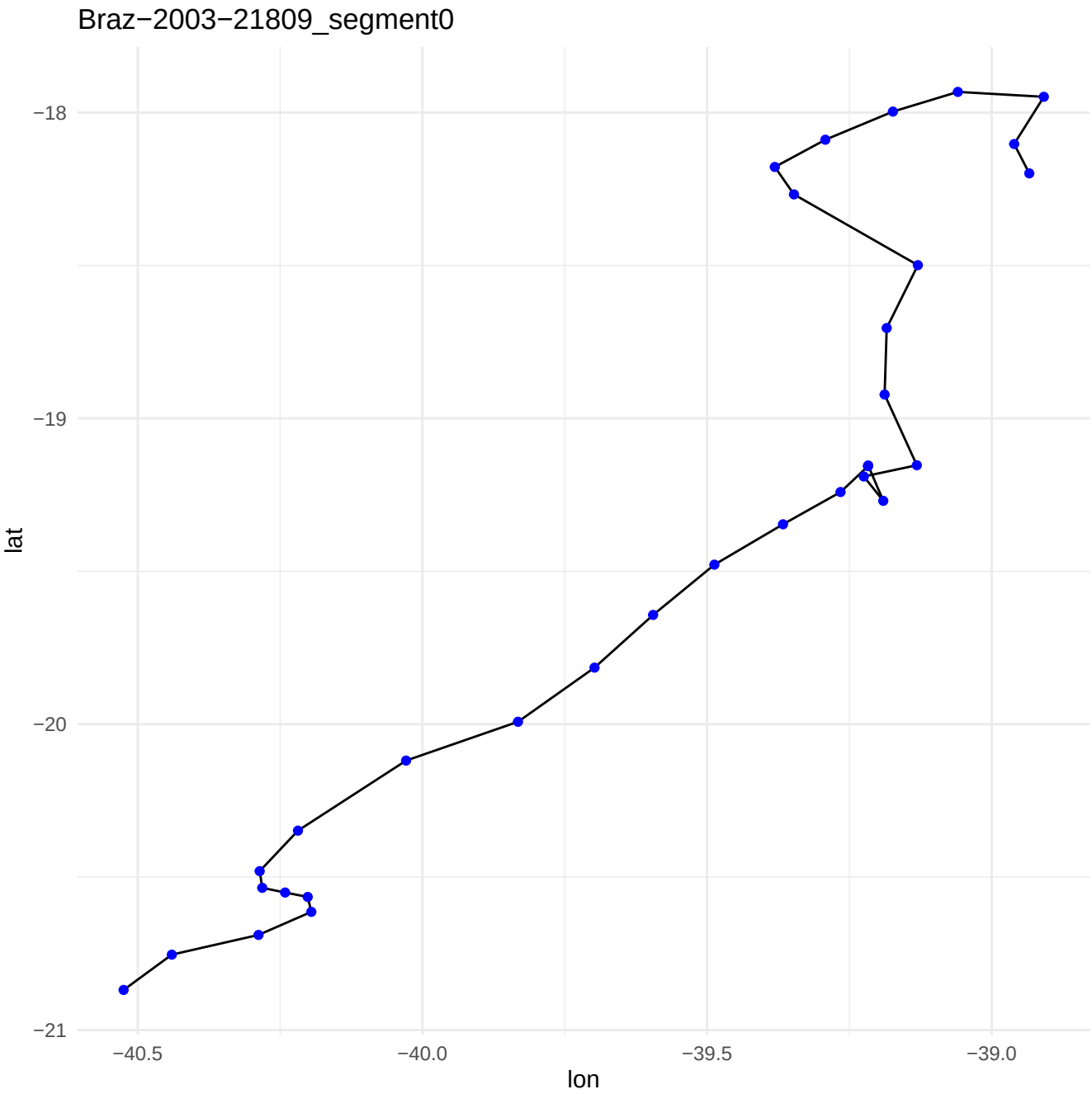
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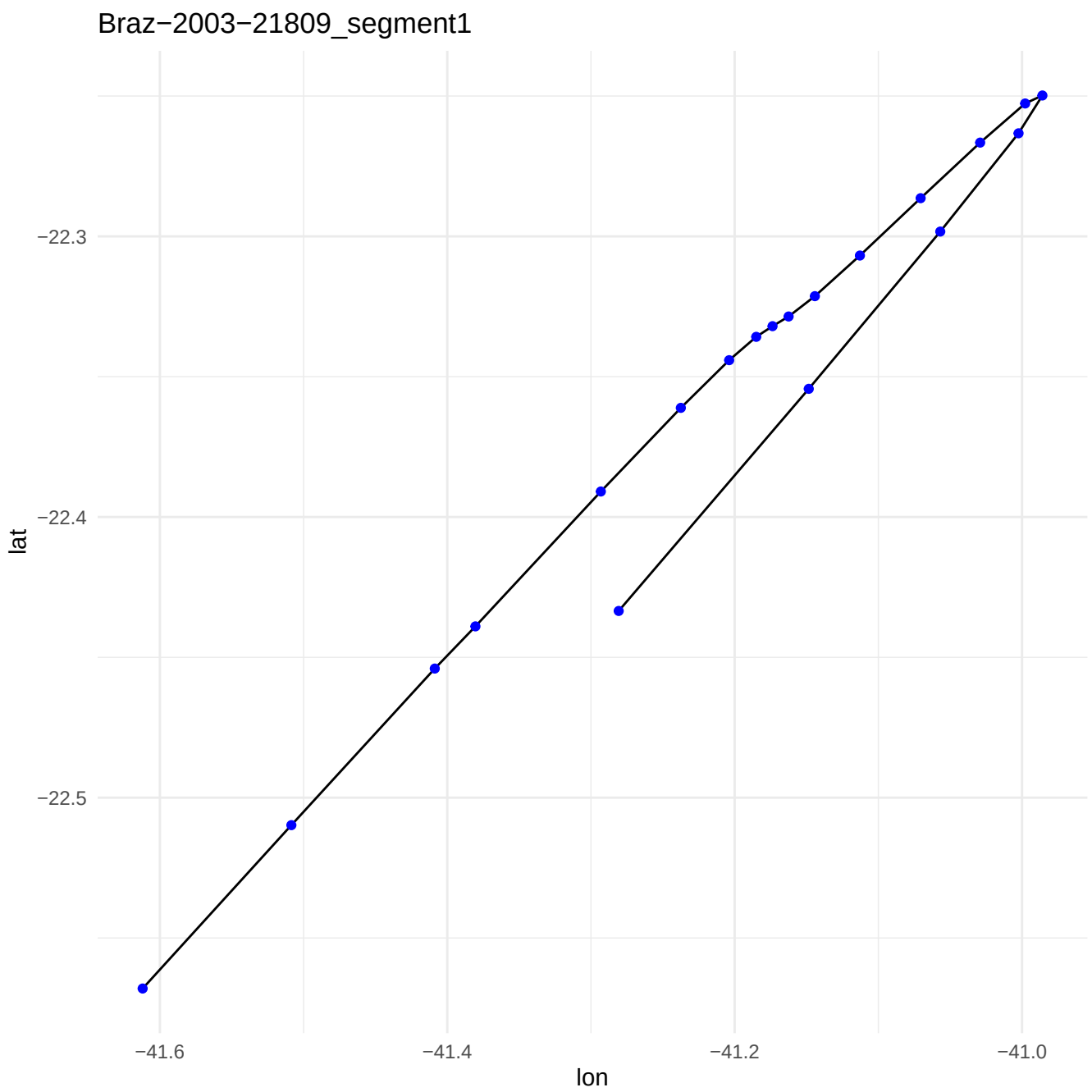
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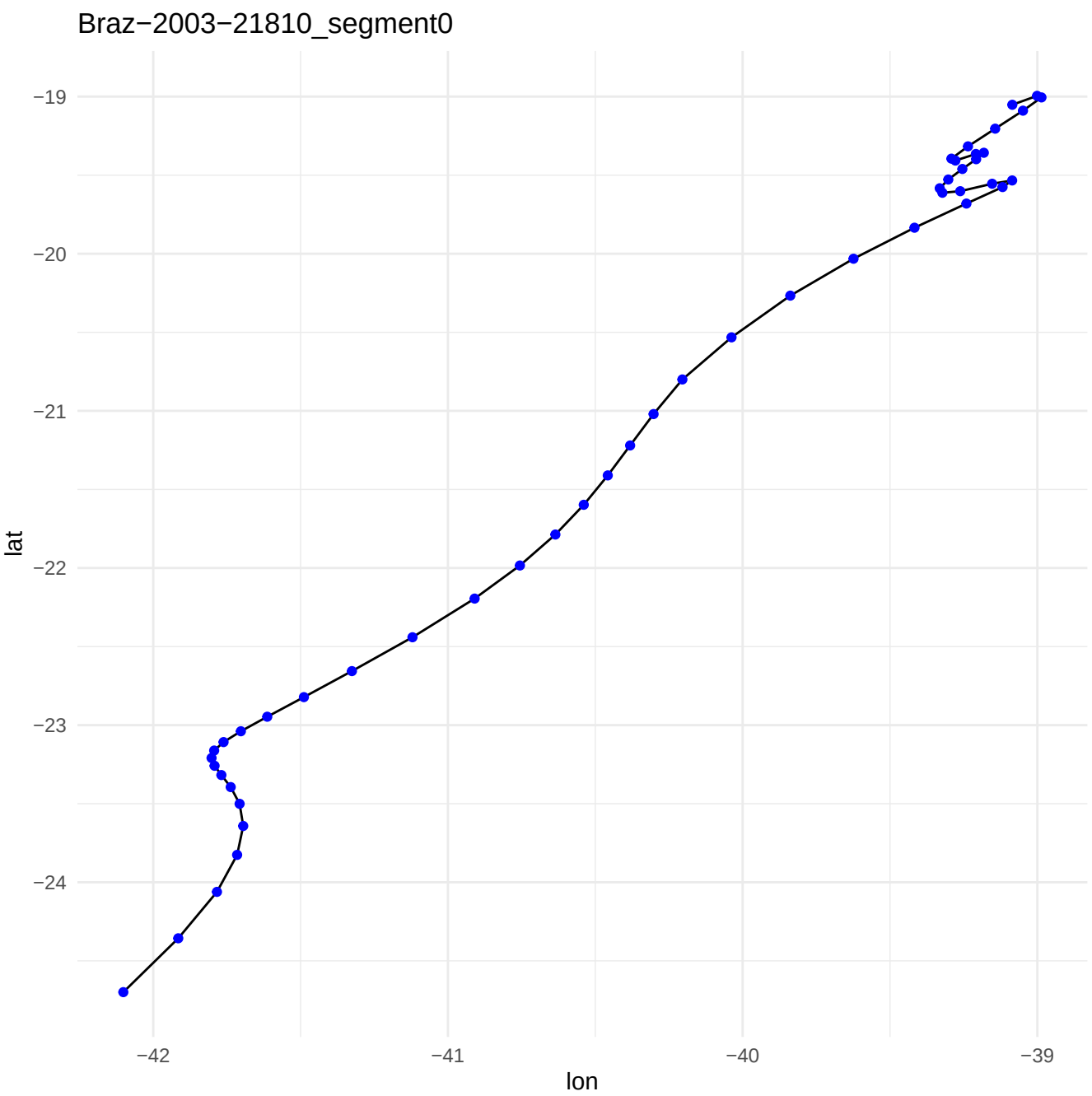
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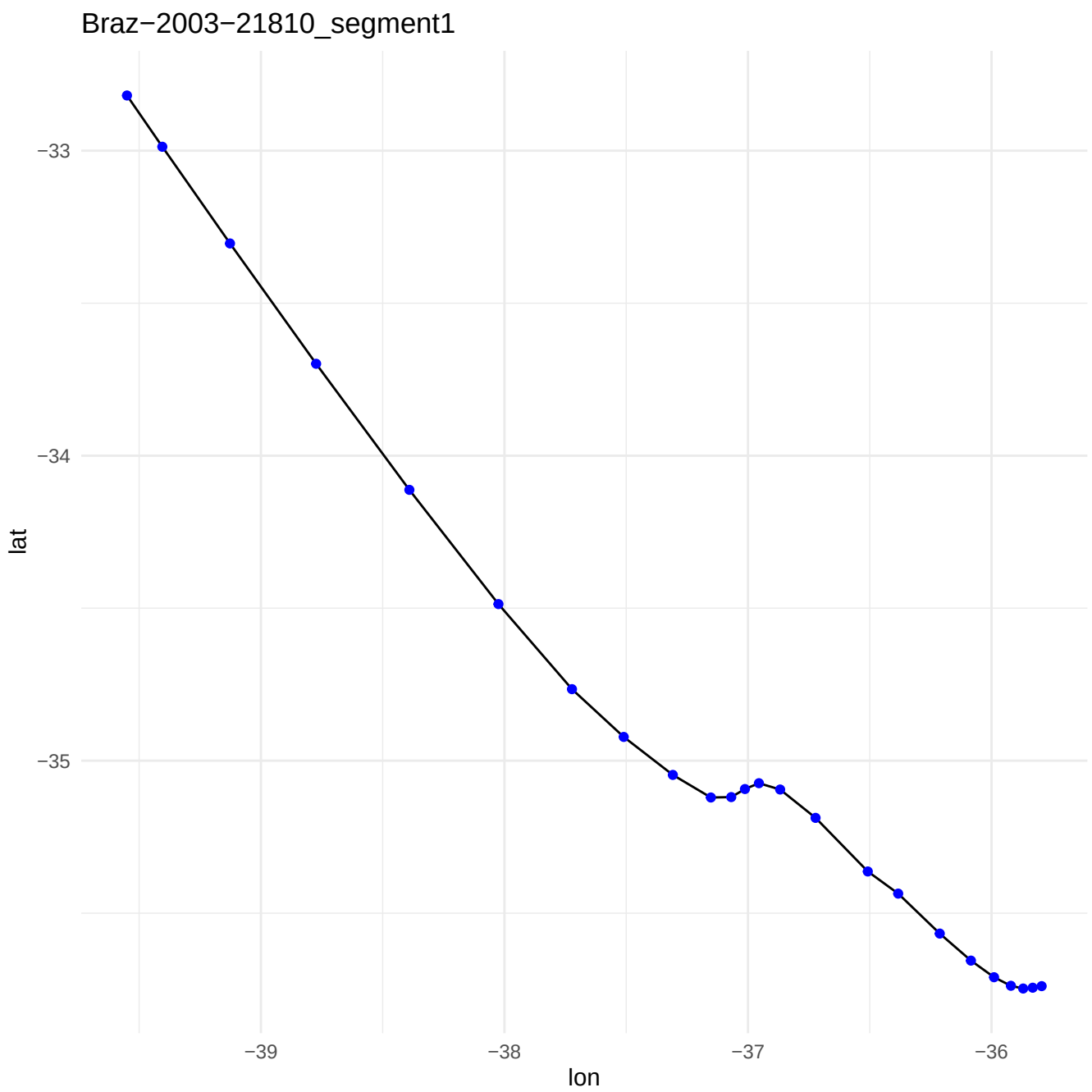
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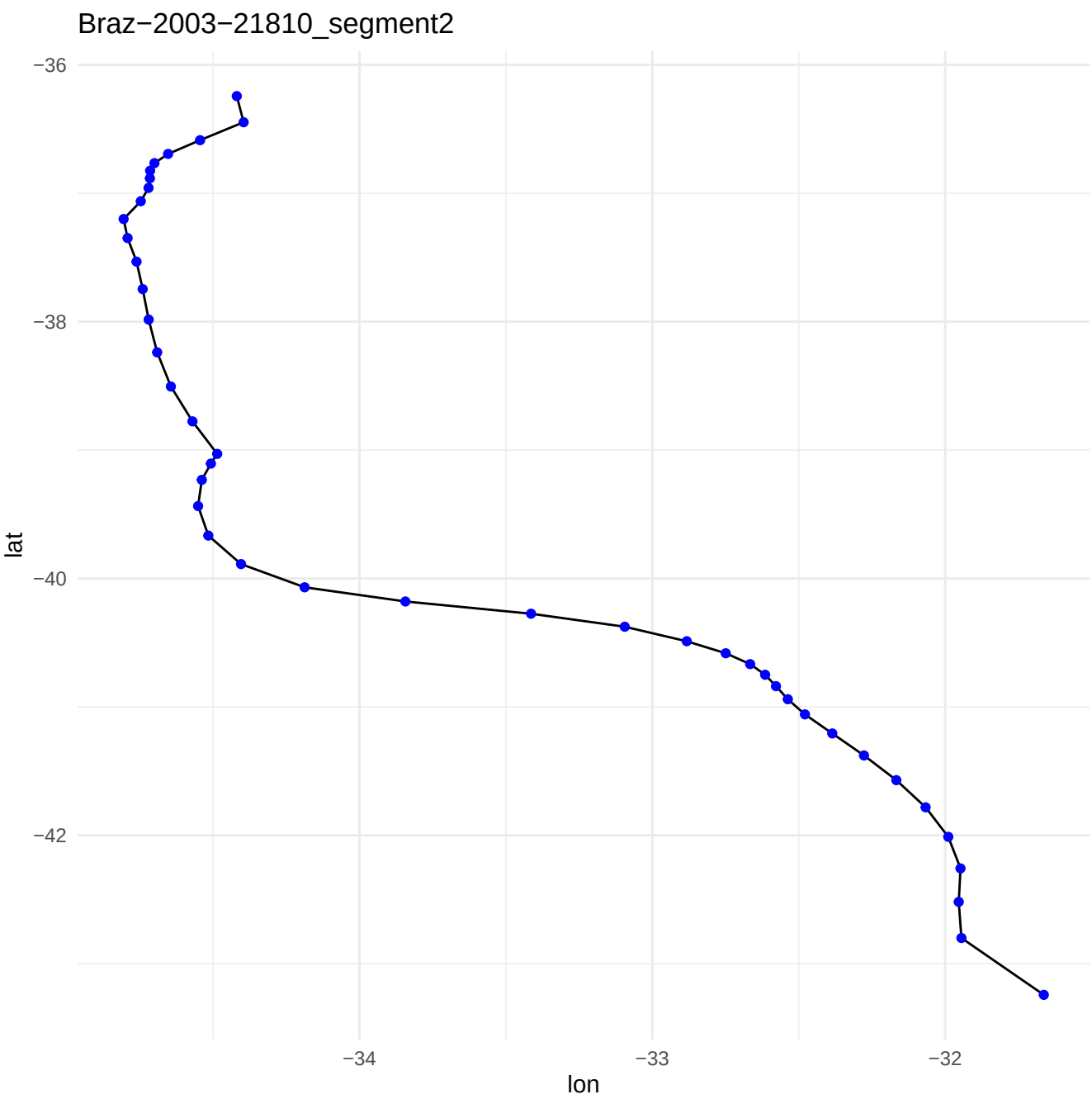
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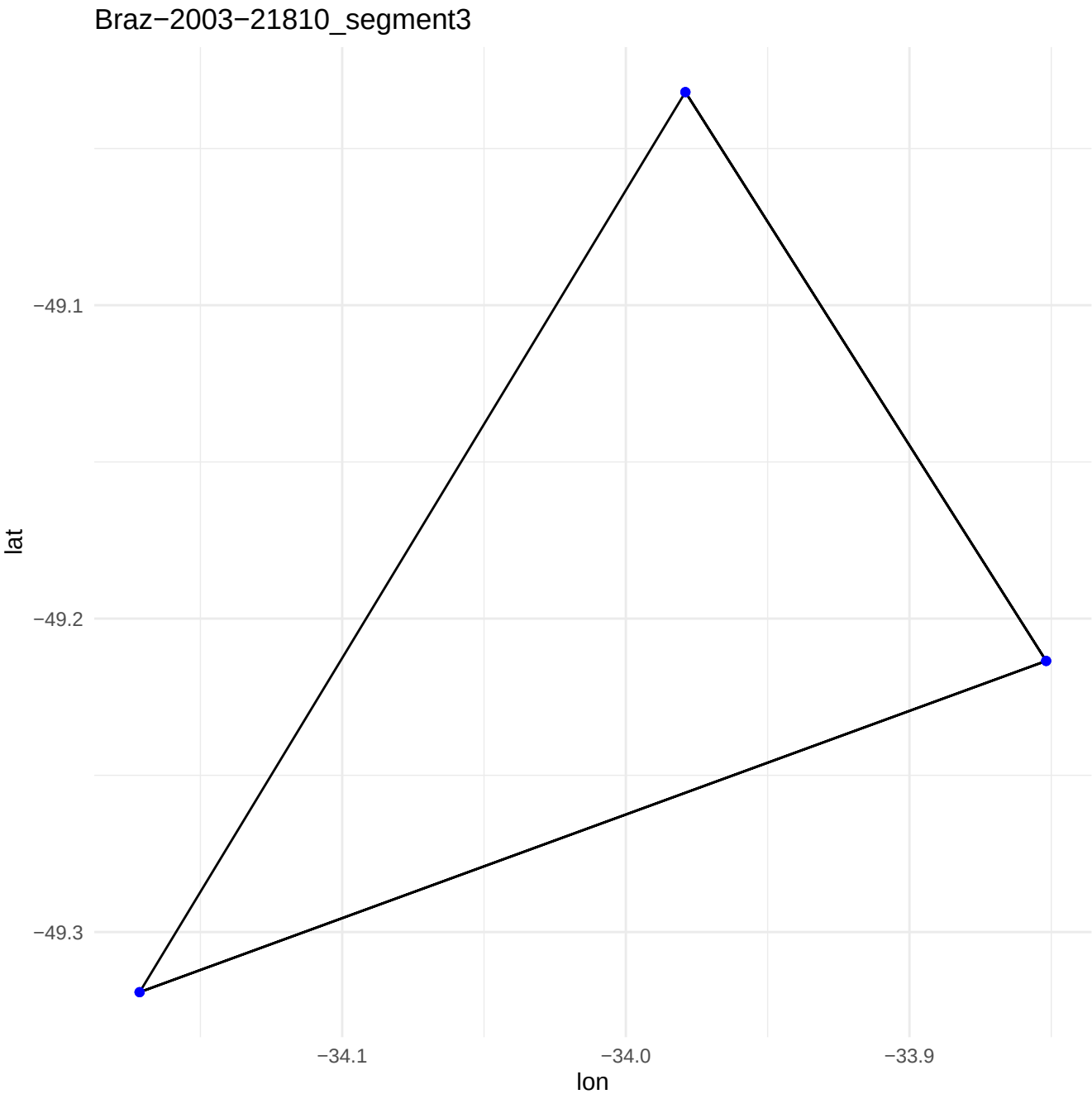
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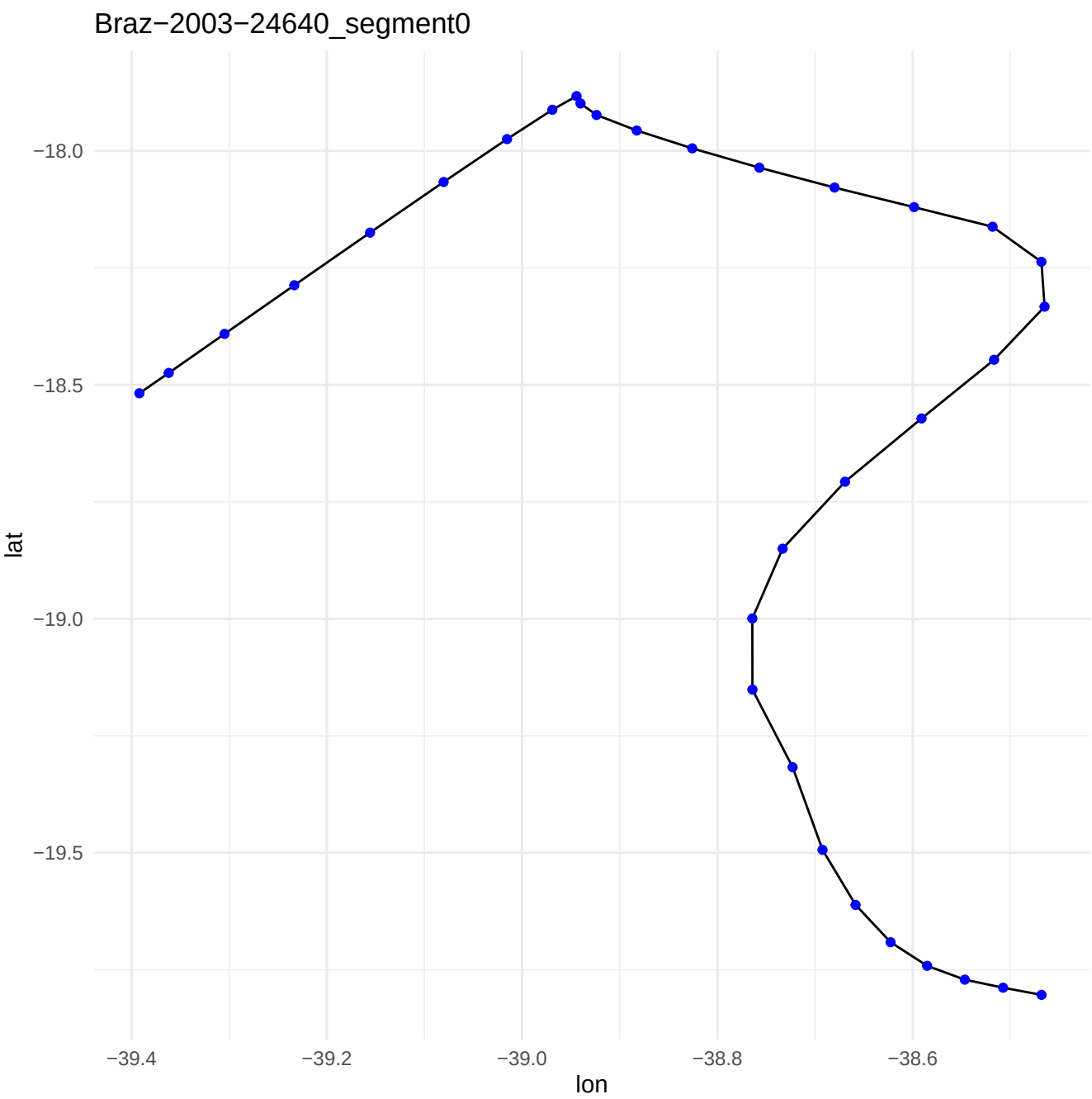
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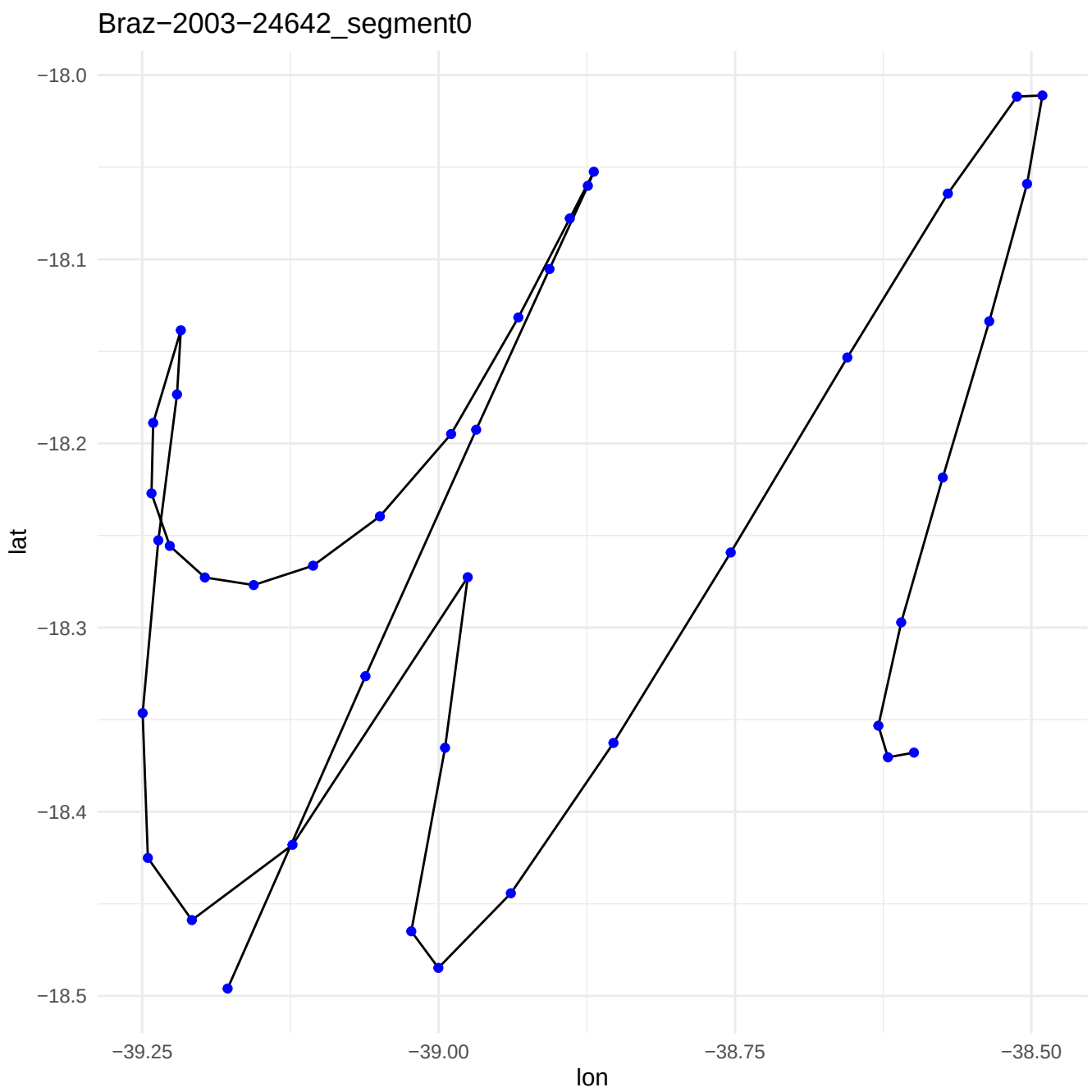
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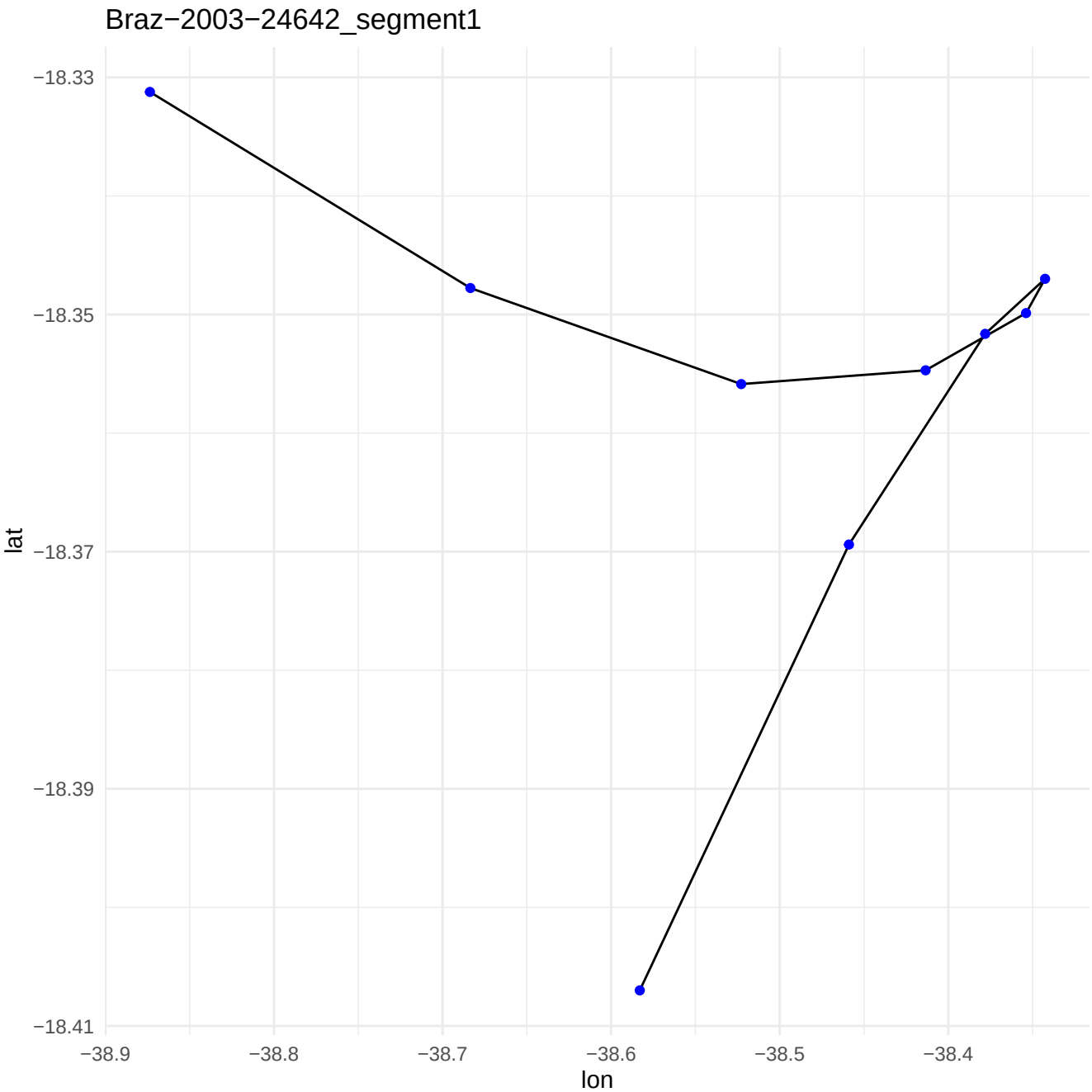
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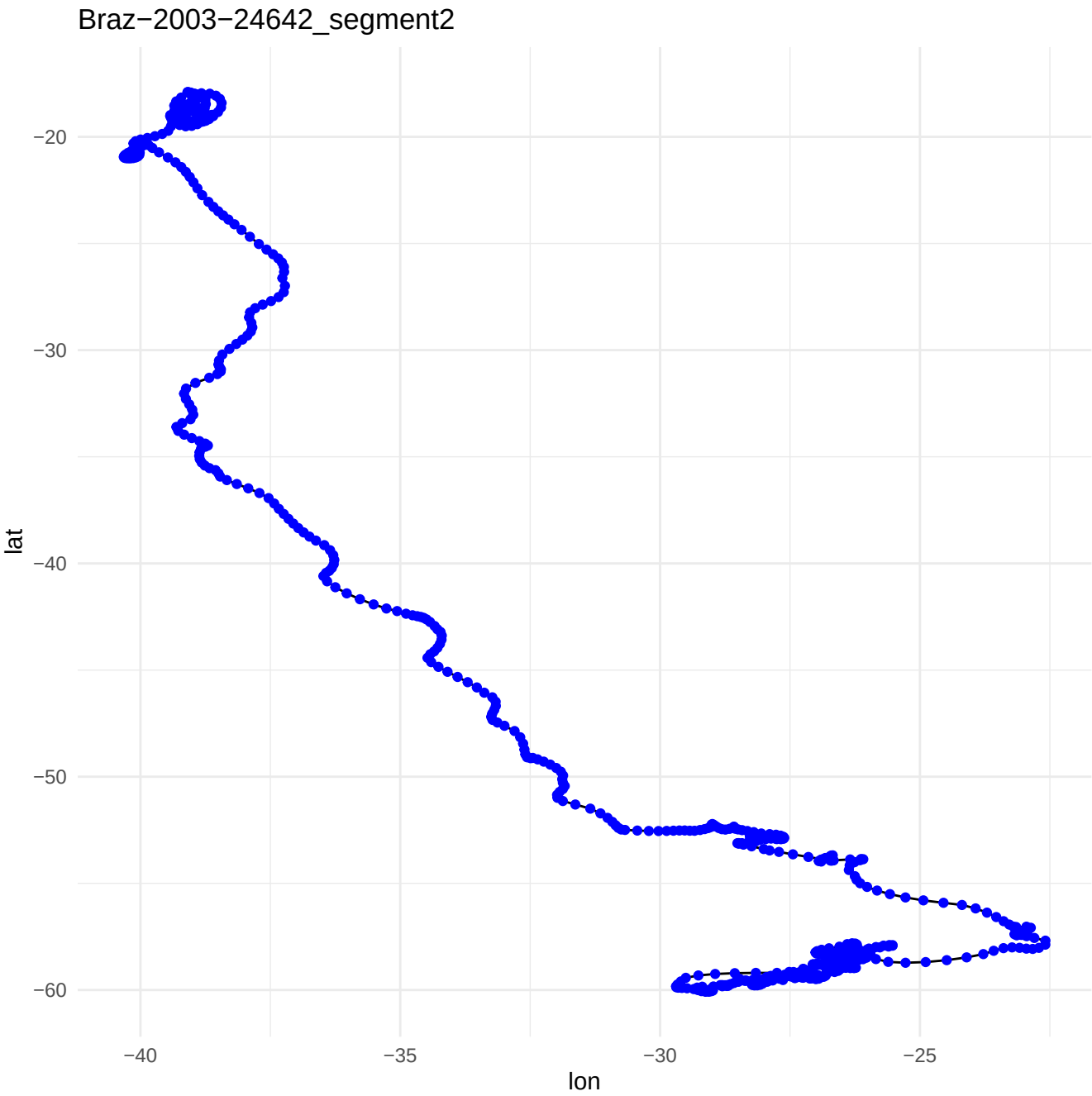
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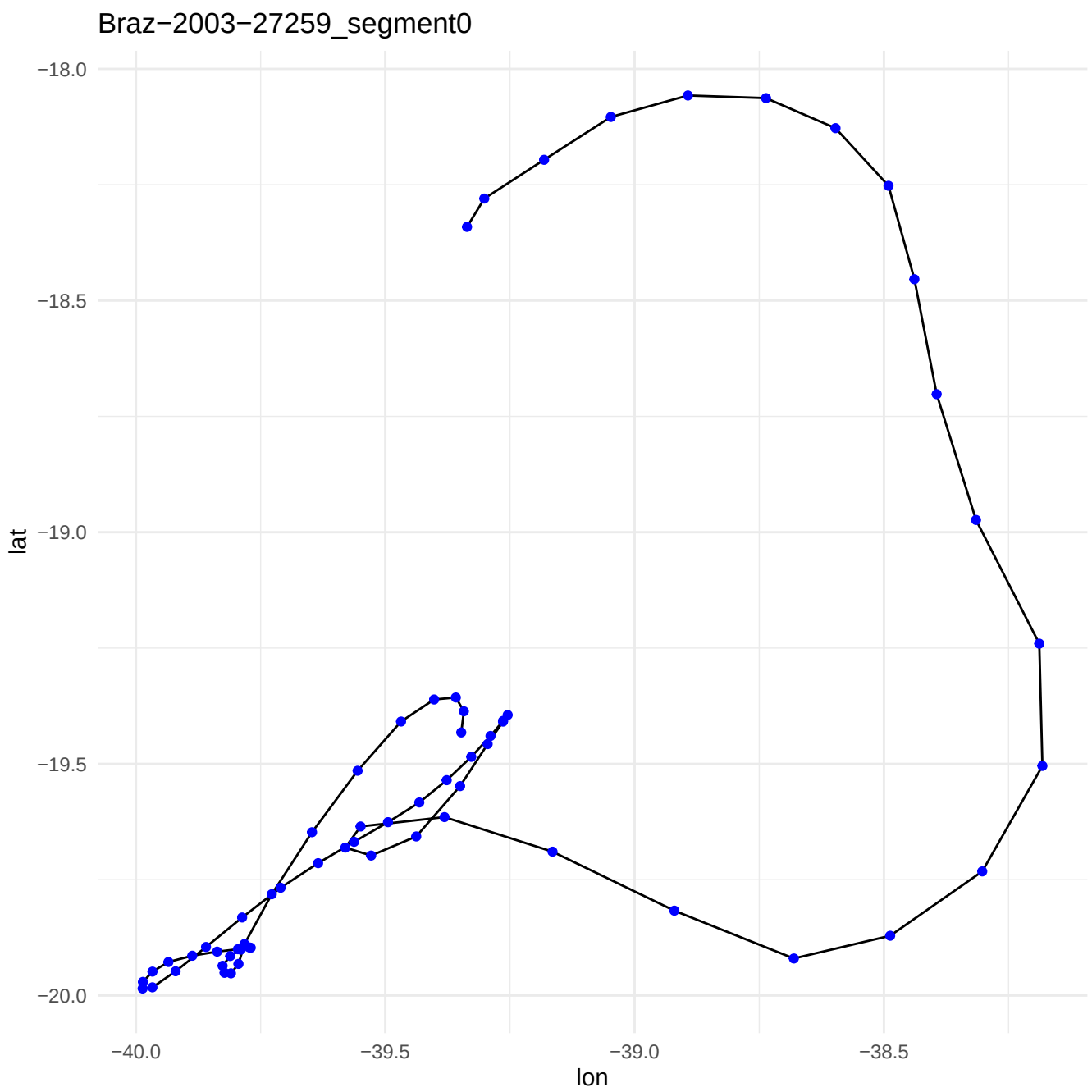
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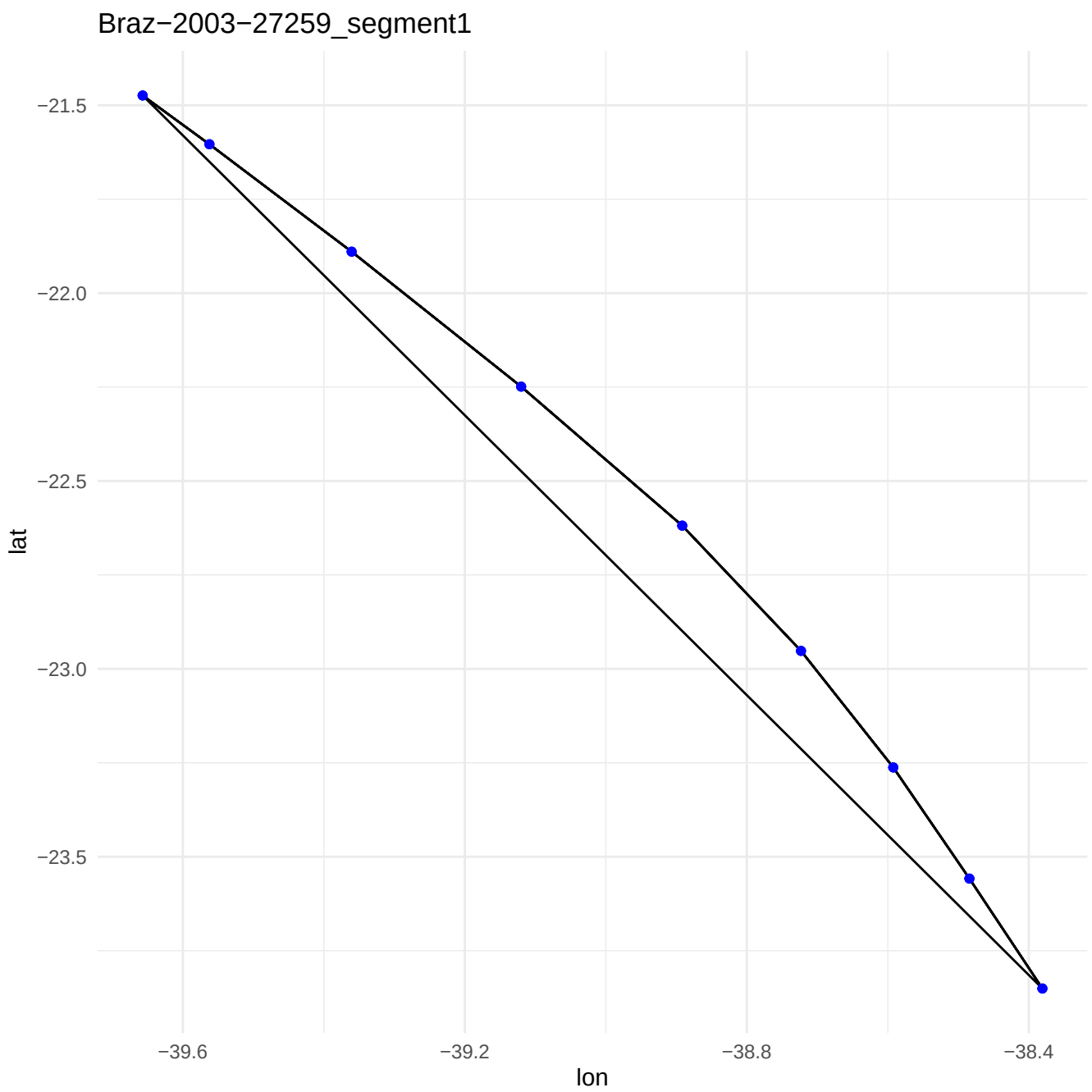
Braz−2003−27259_segment1
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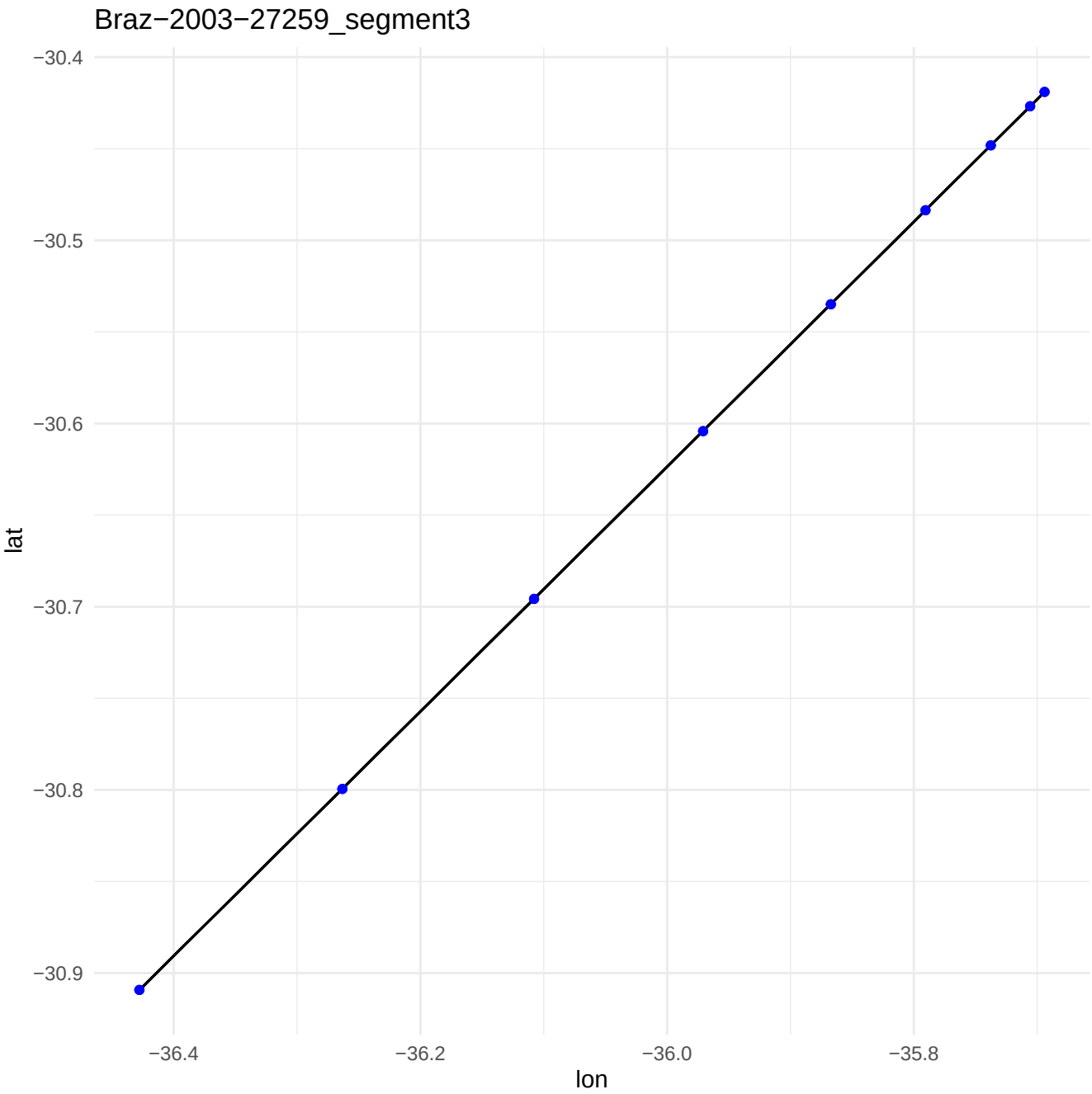
Braz−2003−27259_segment3
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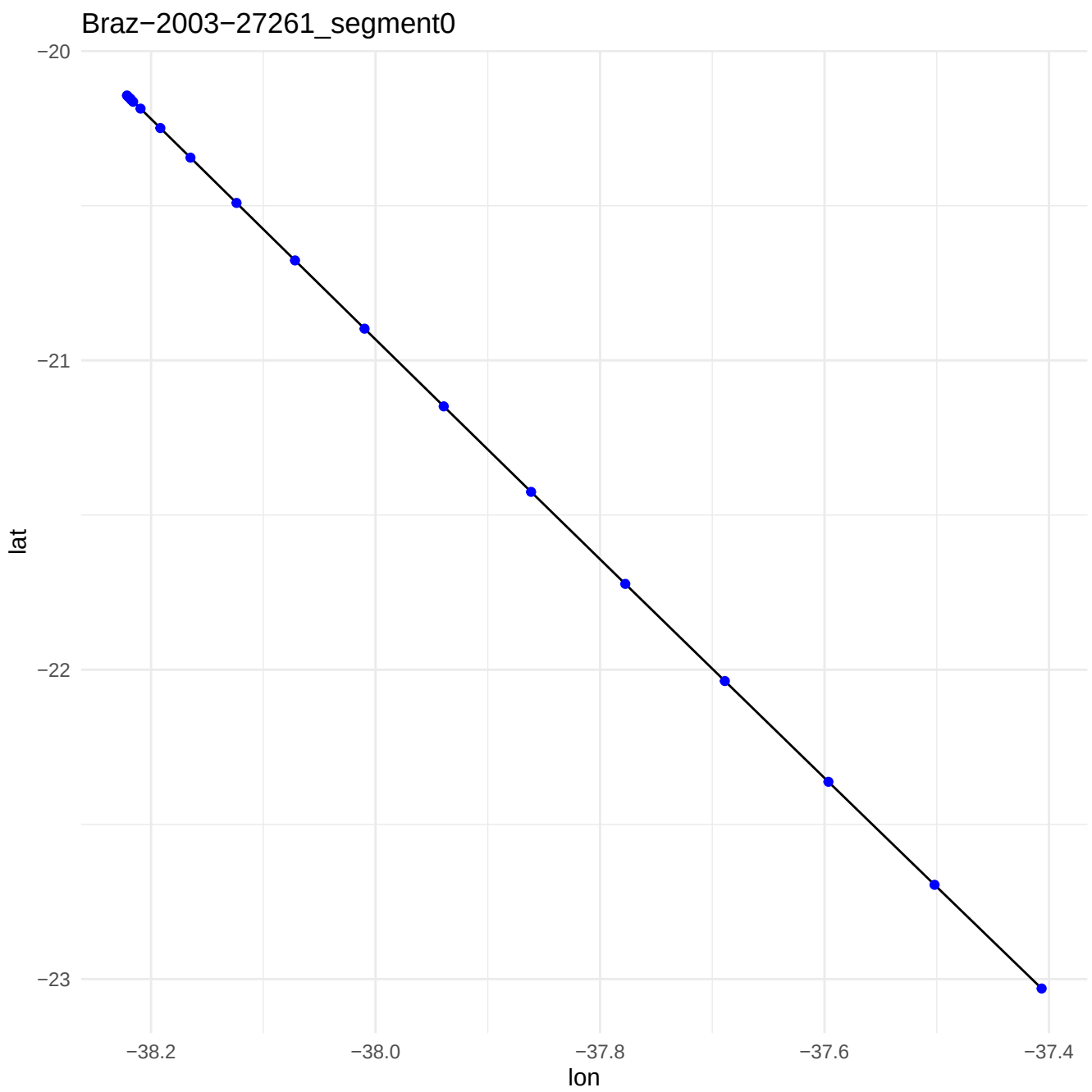
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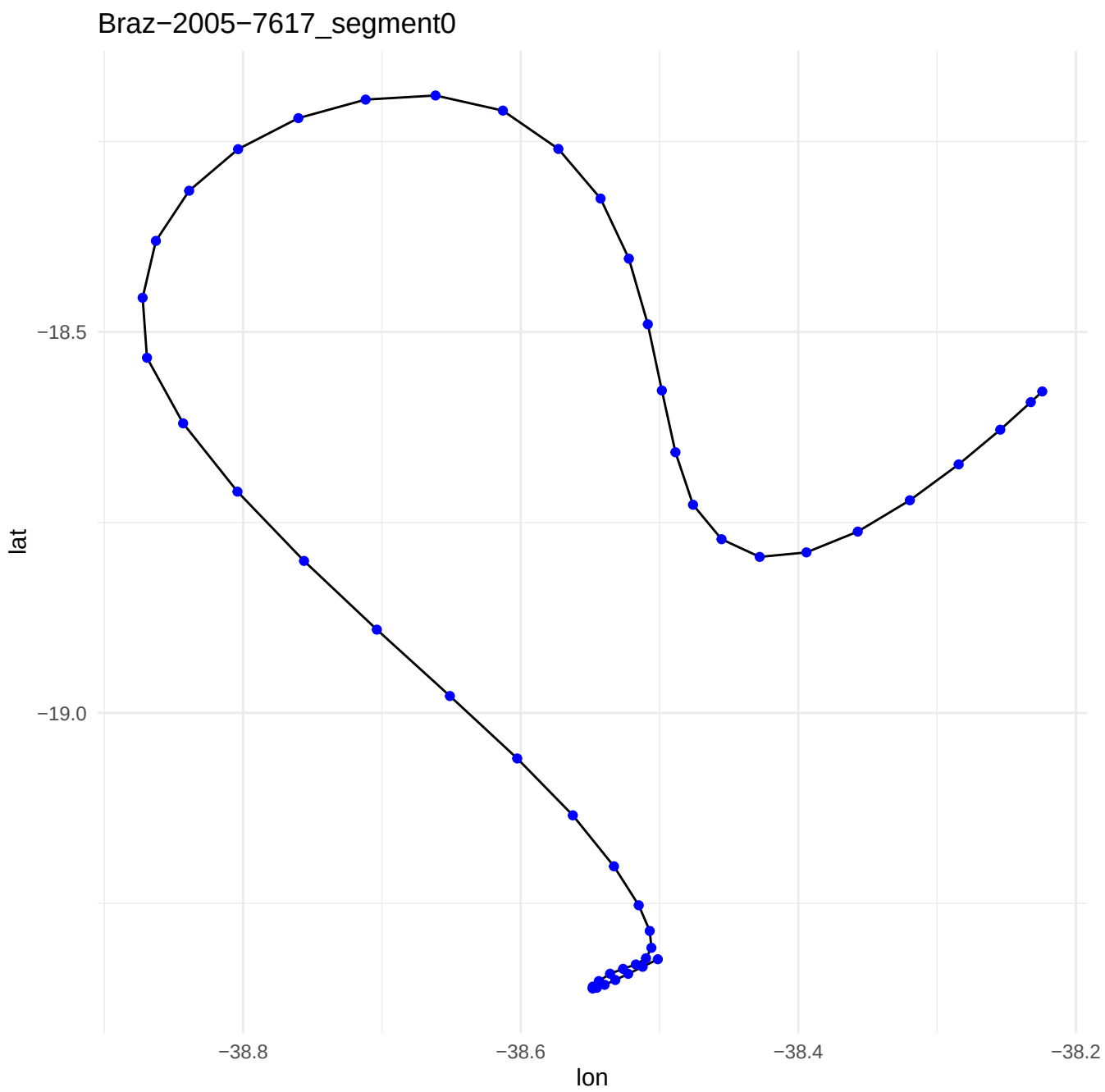
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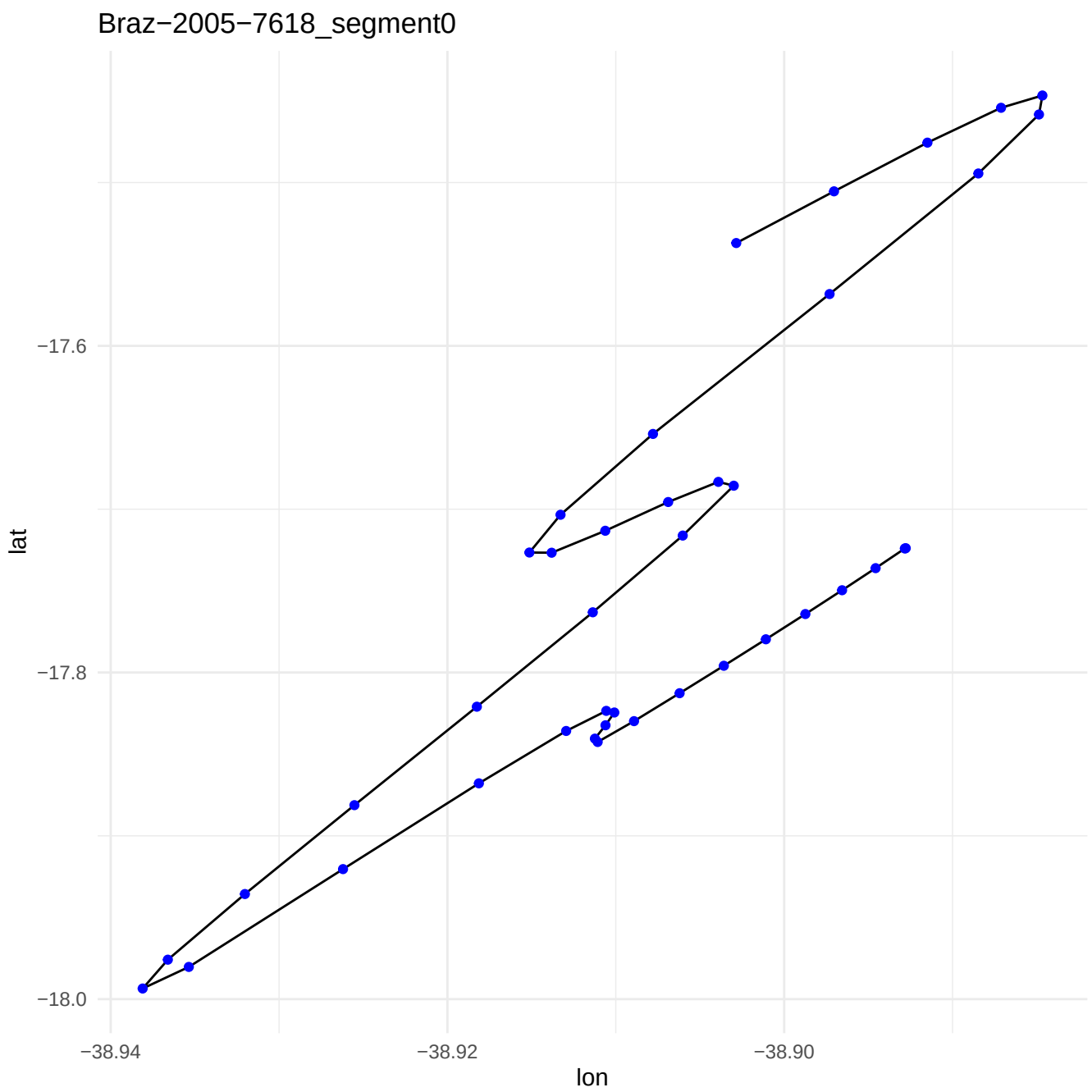
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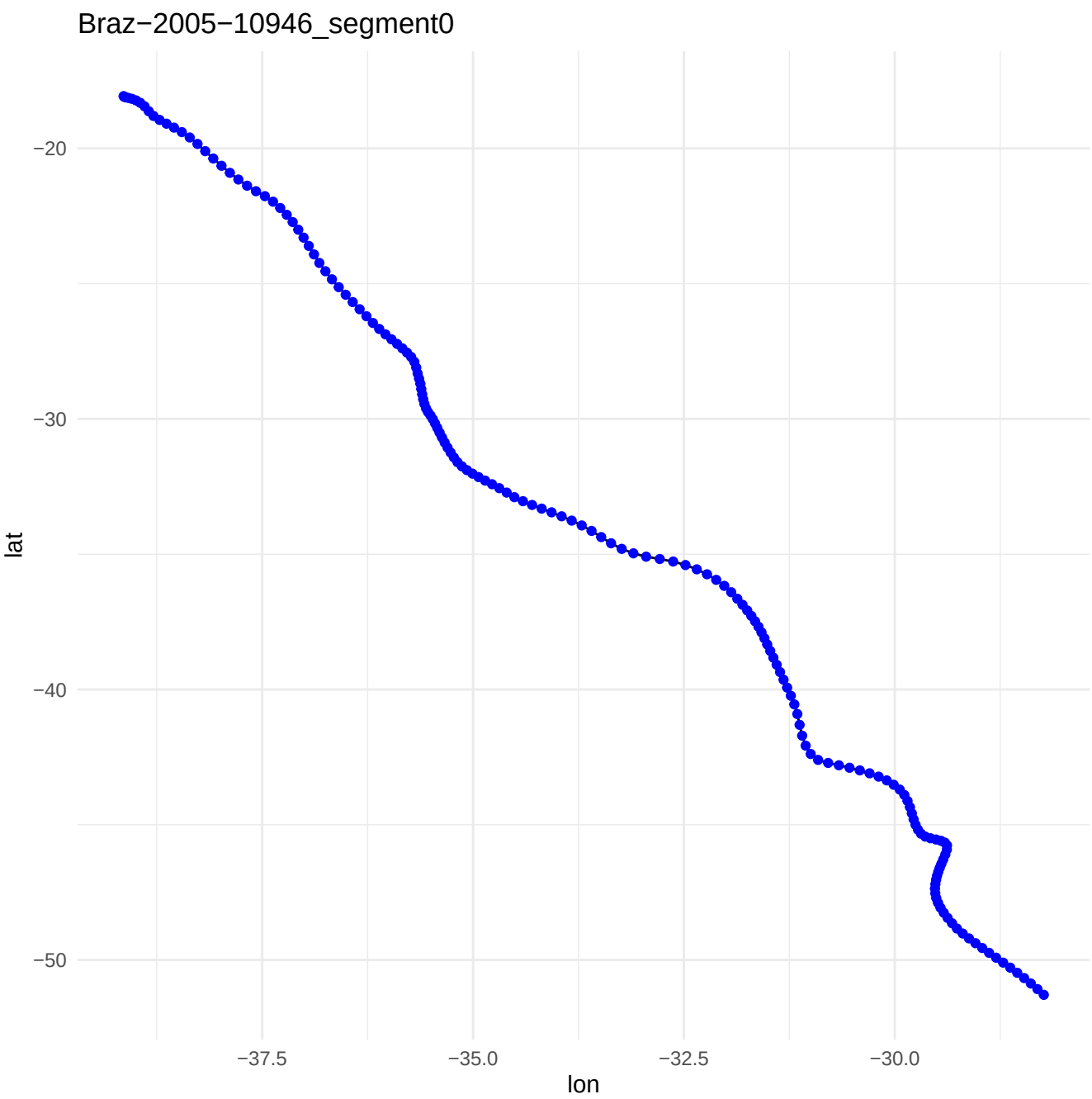
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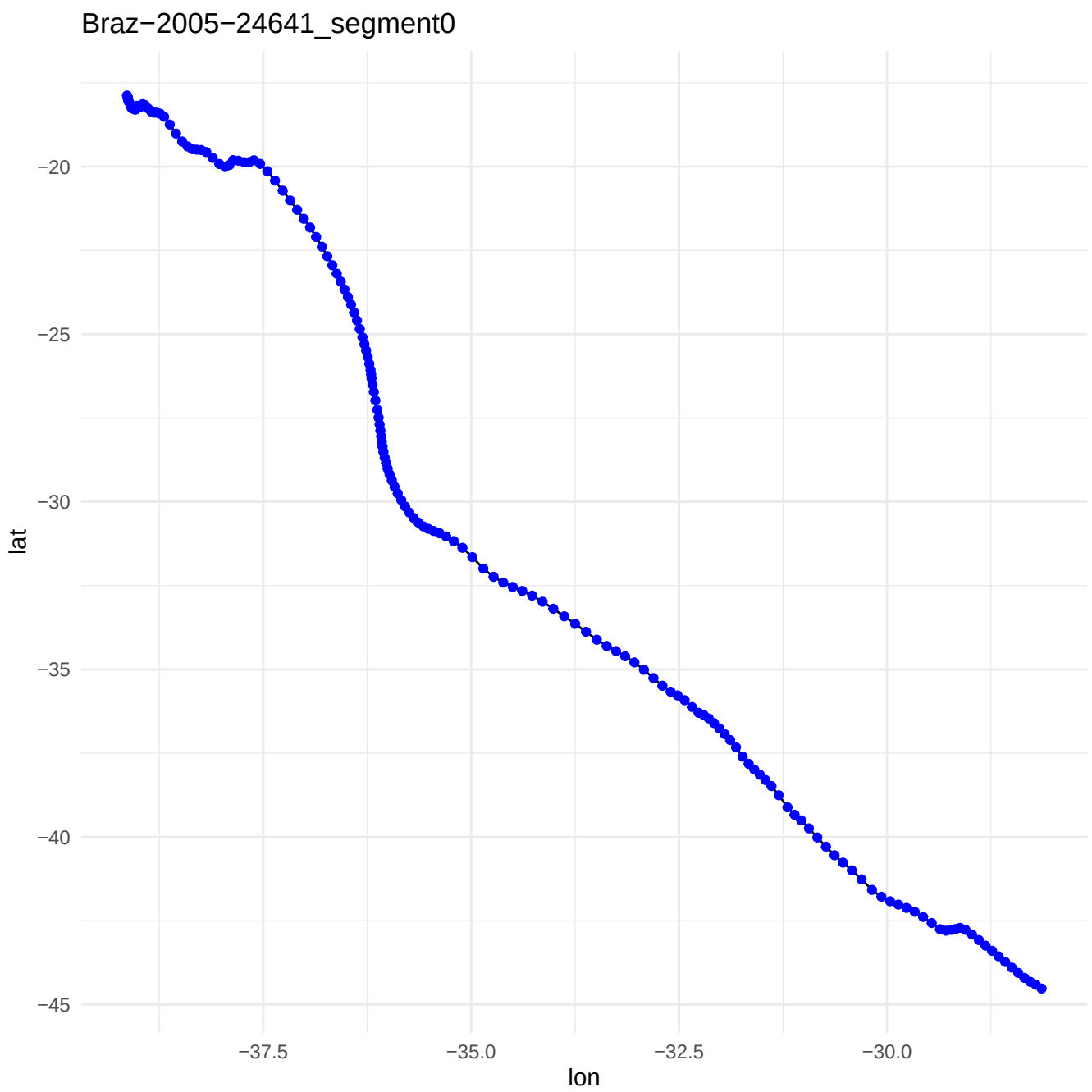
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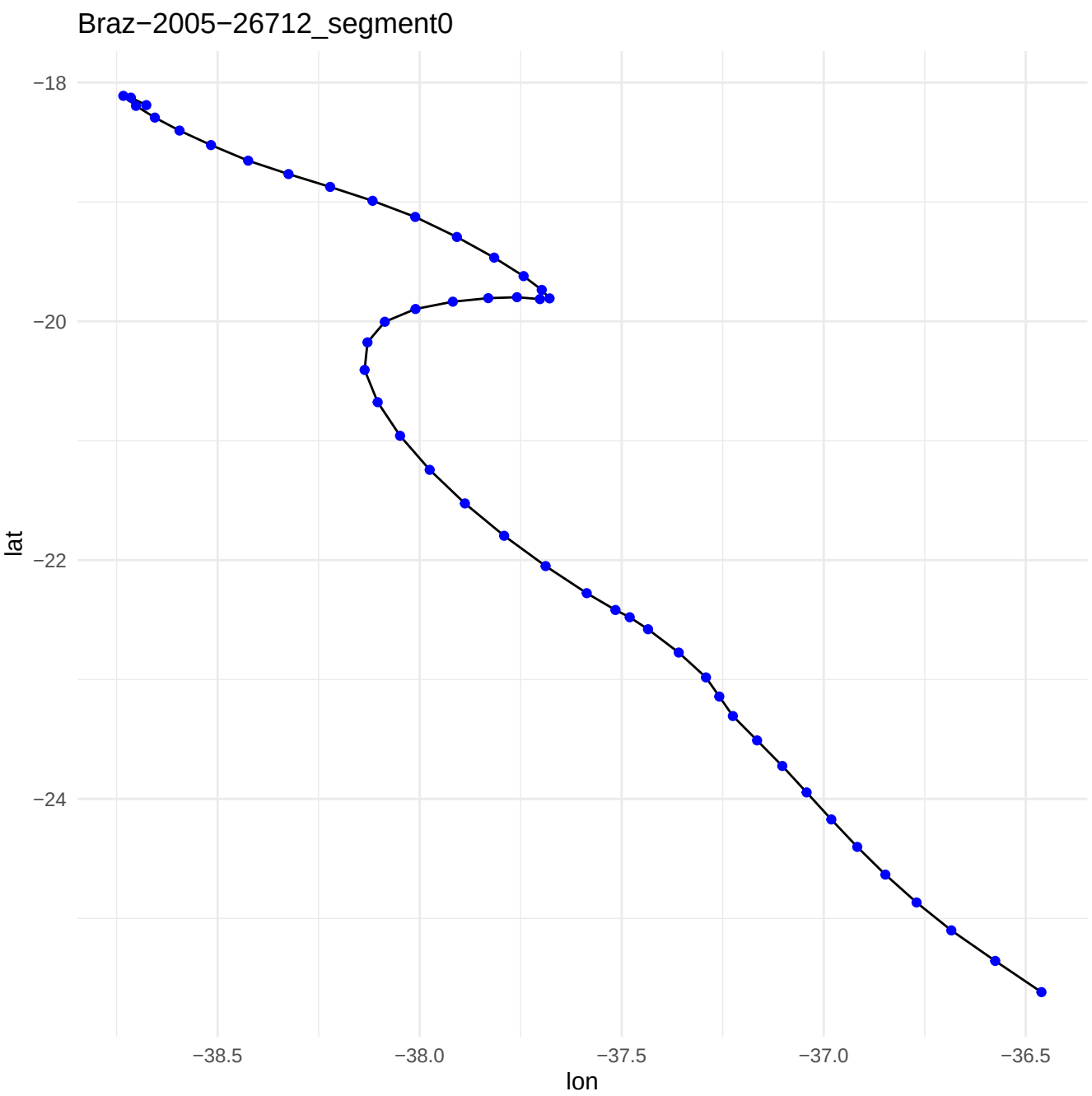
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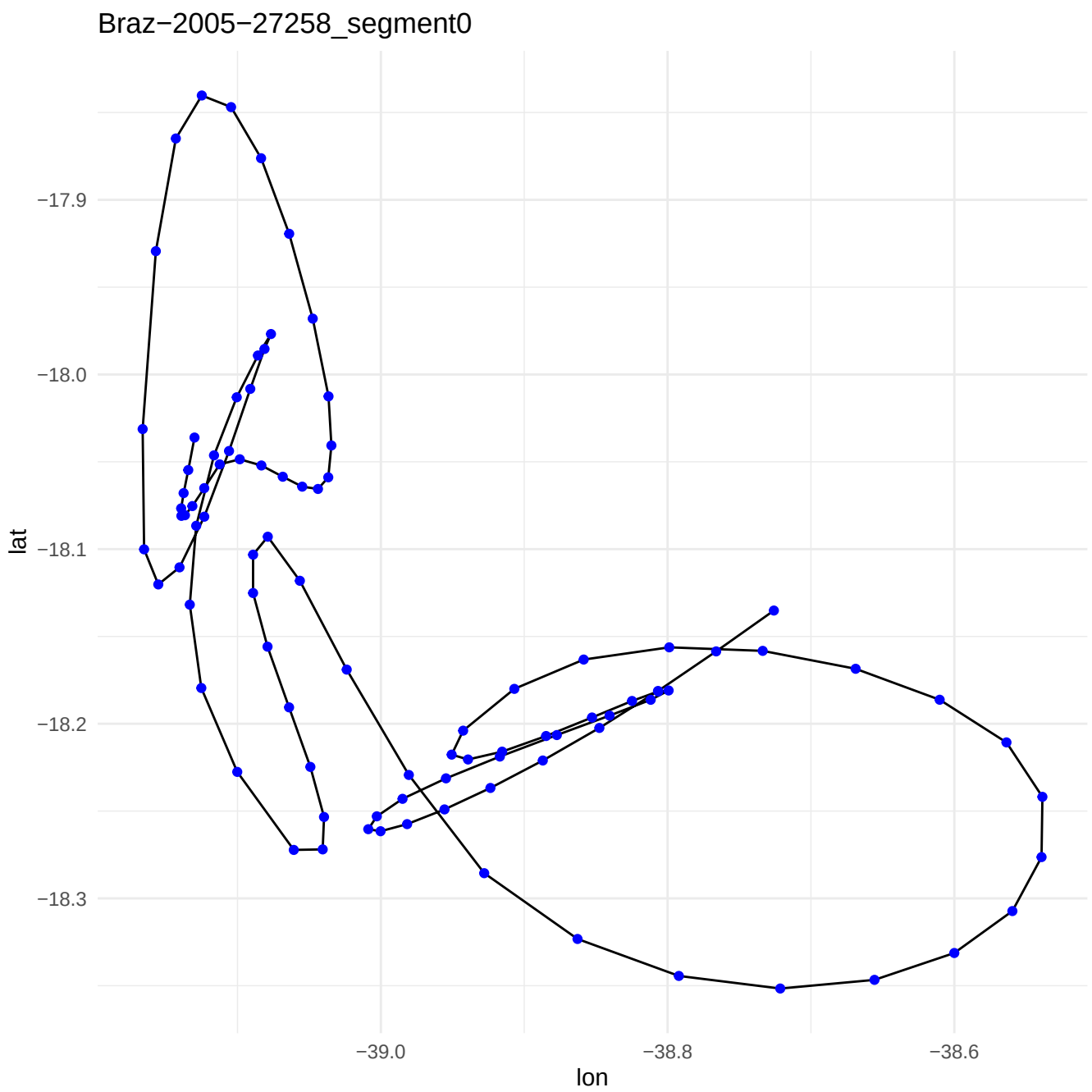
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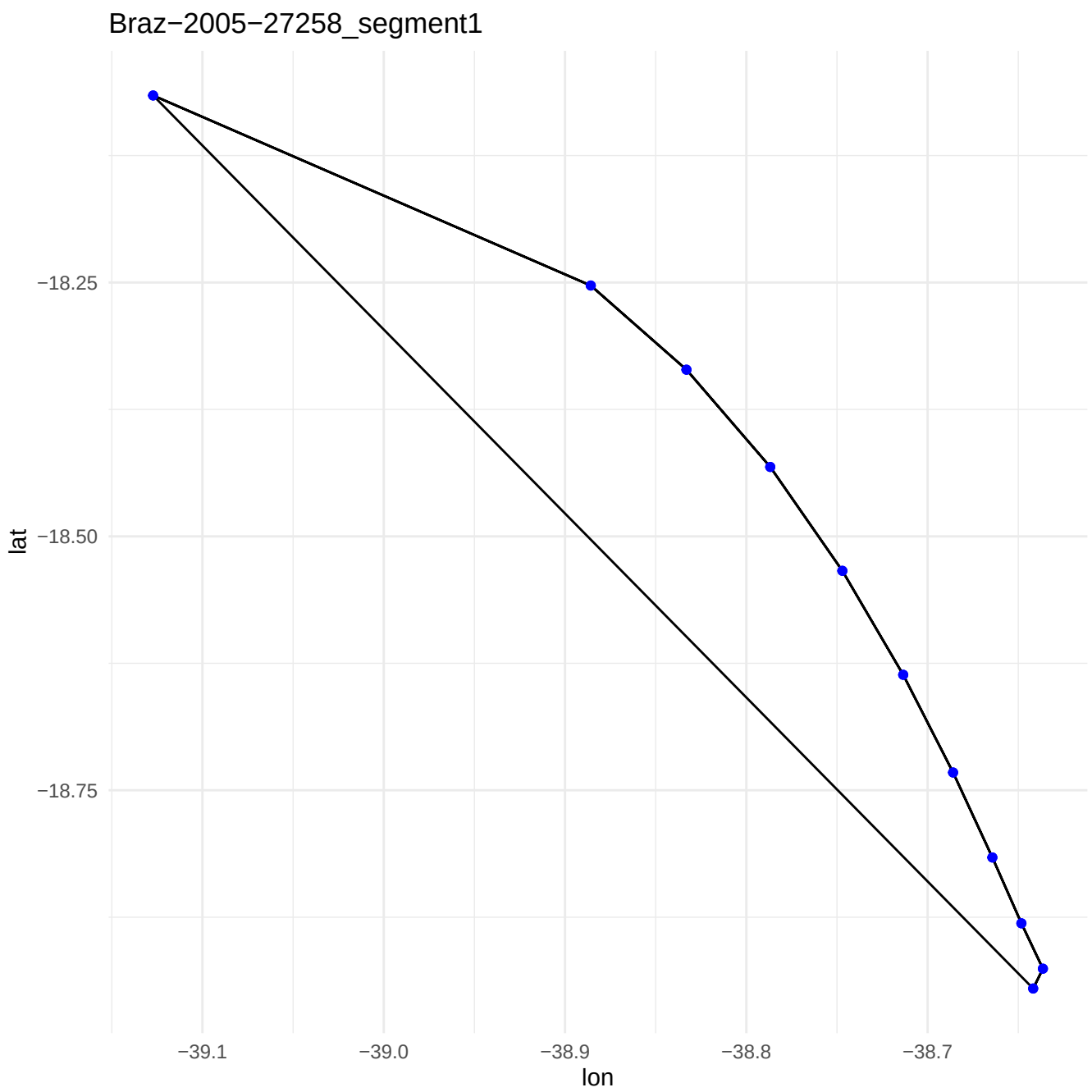
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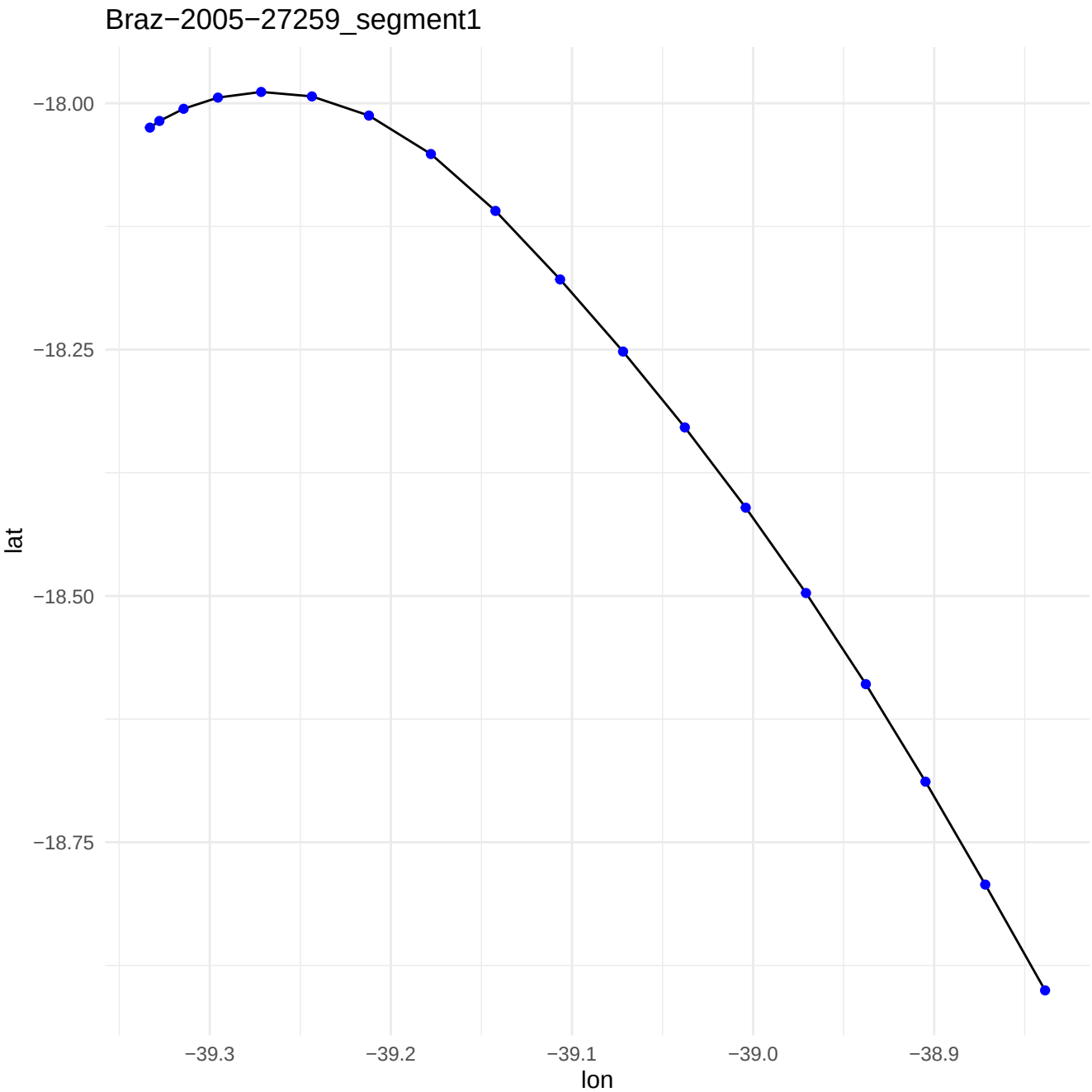
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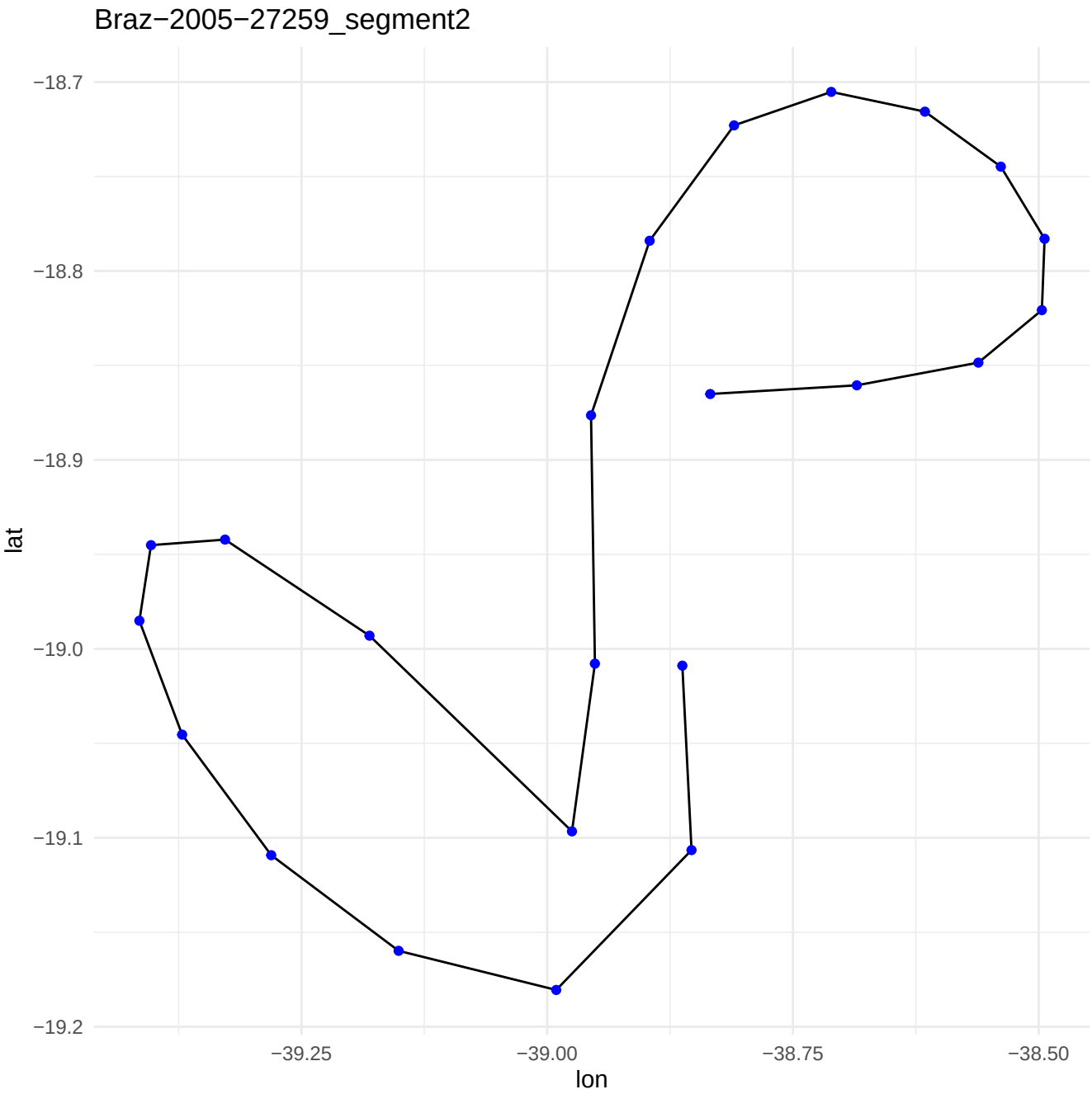
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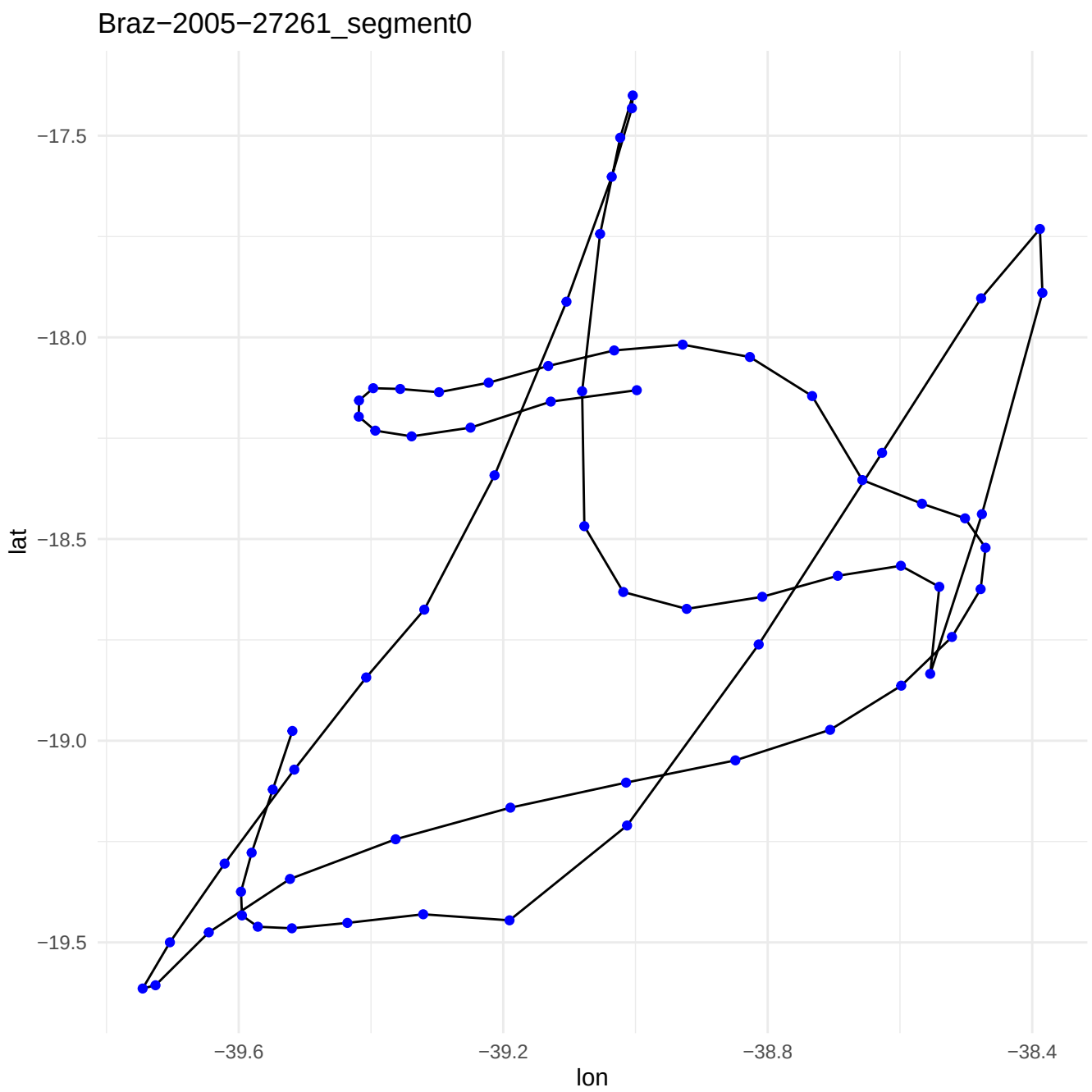
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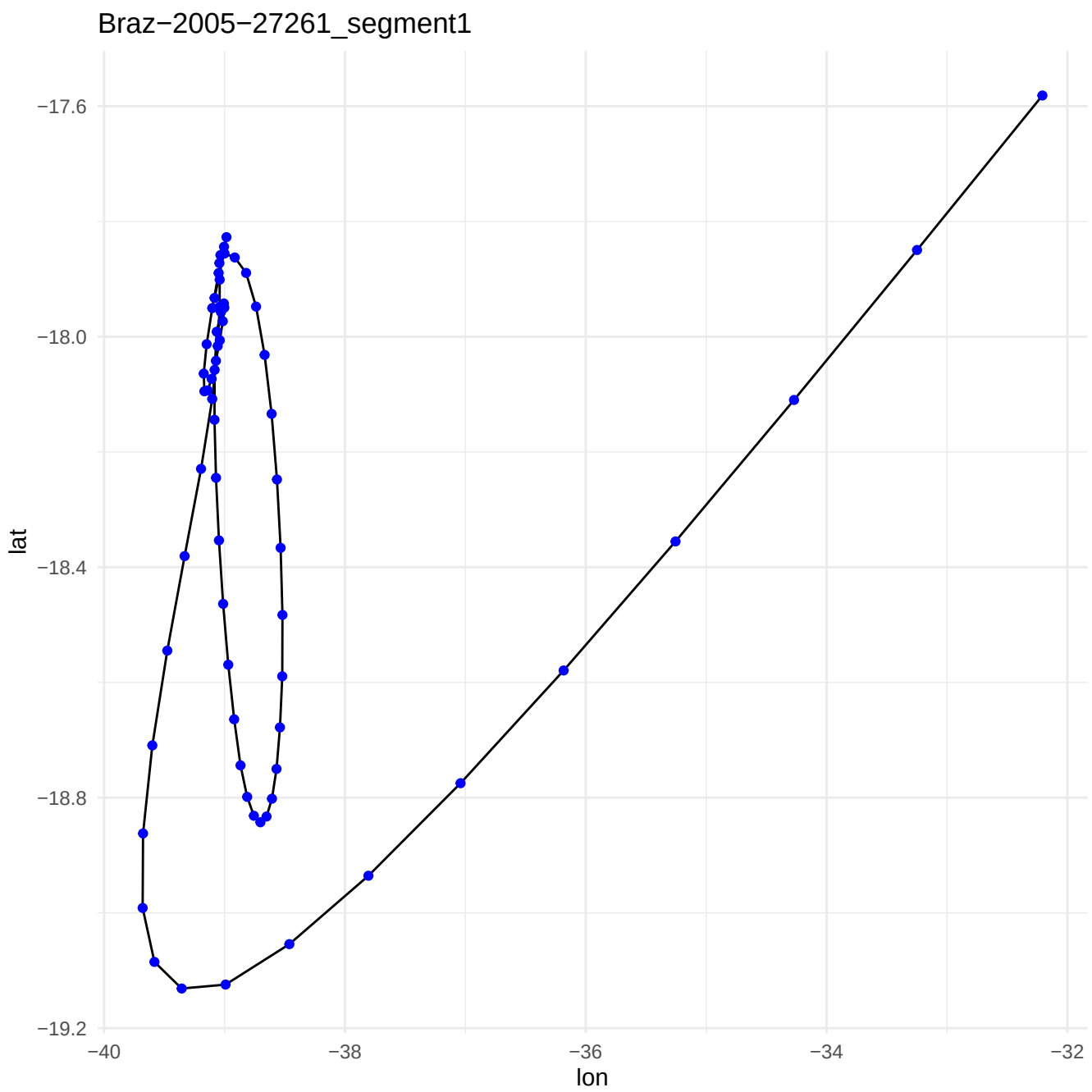
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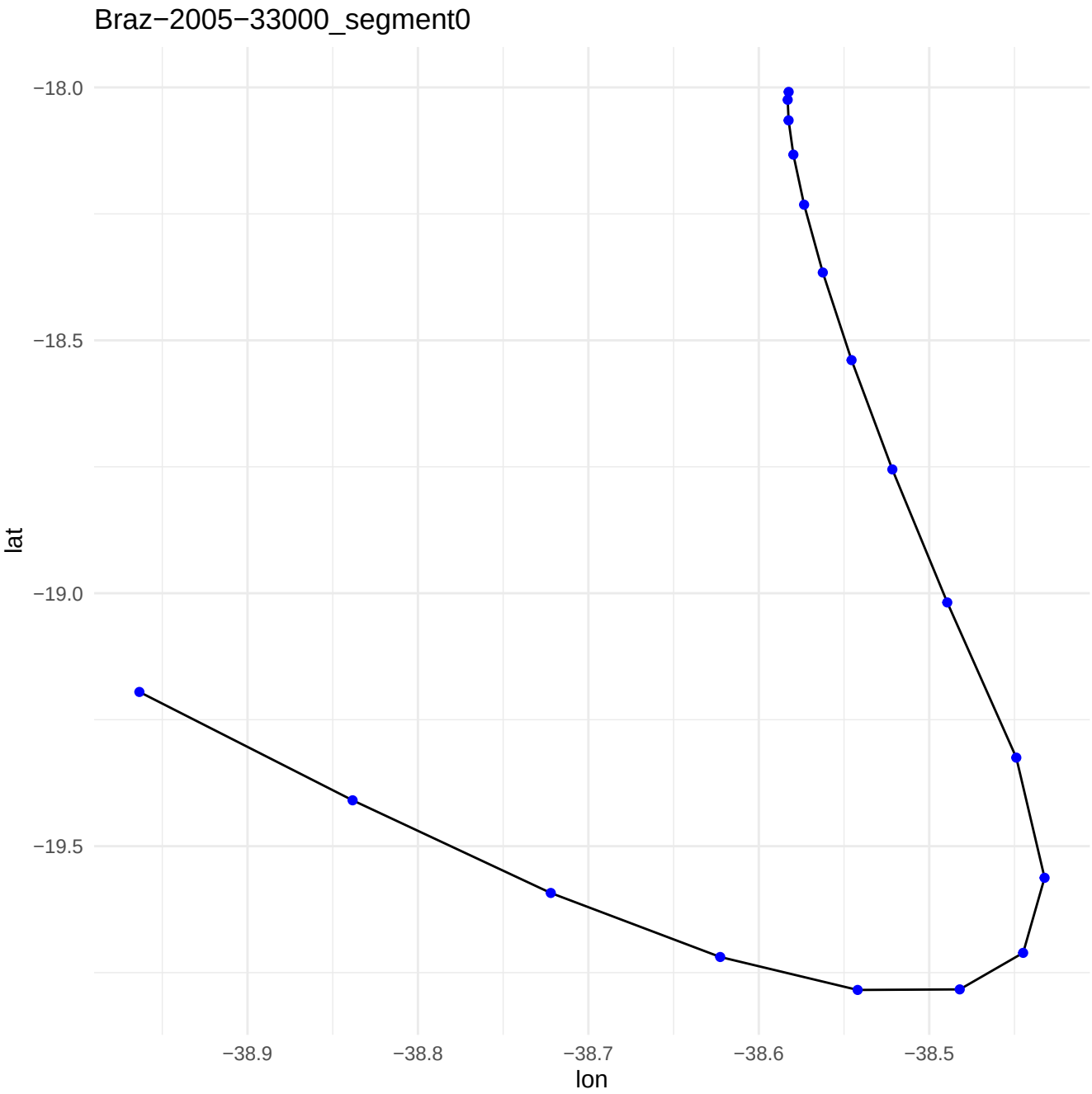
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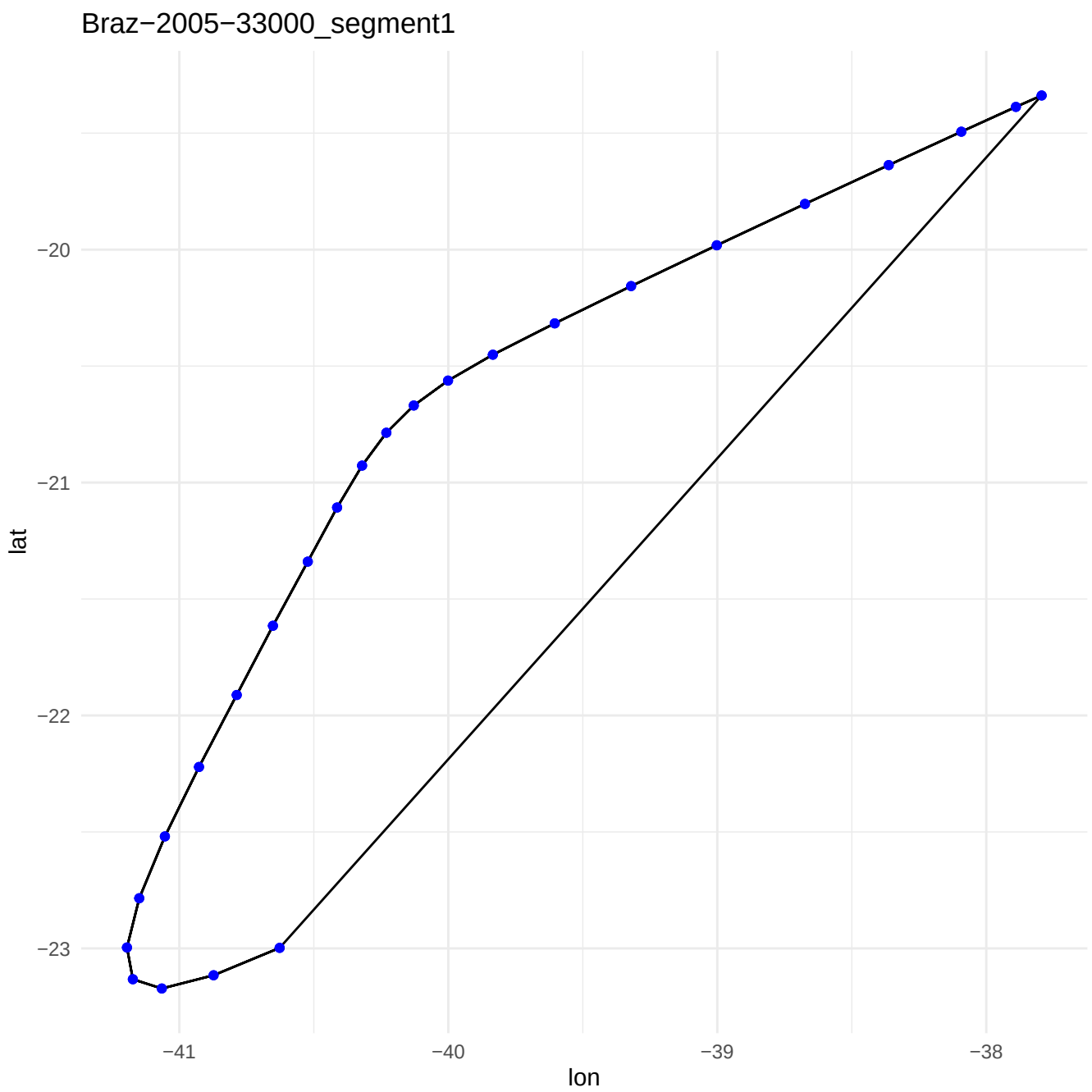
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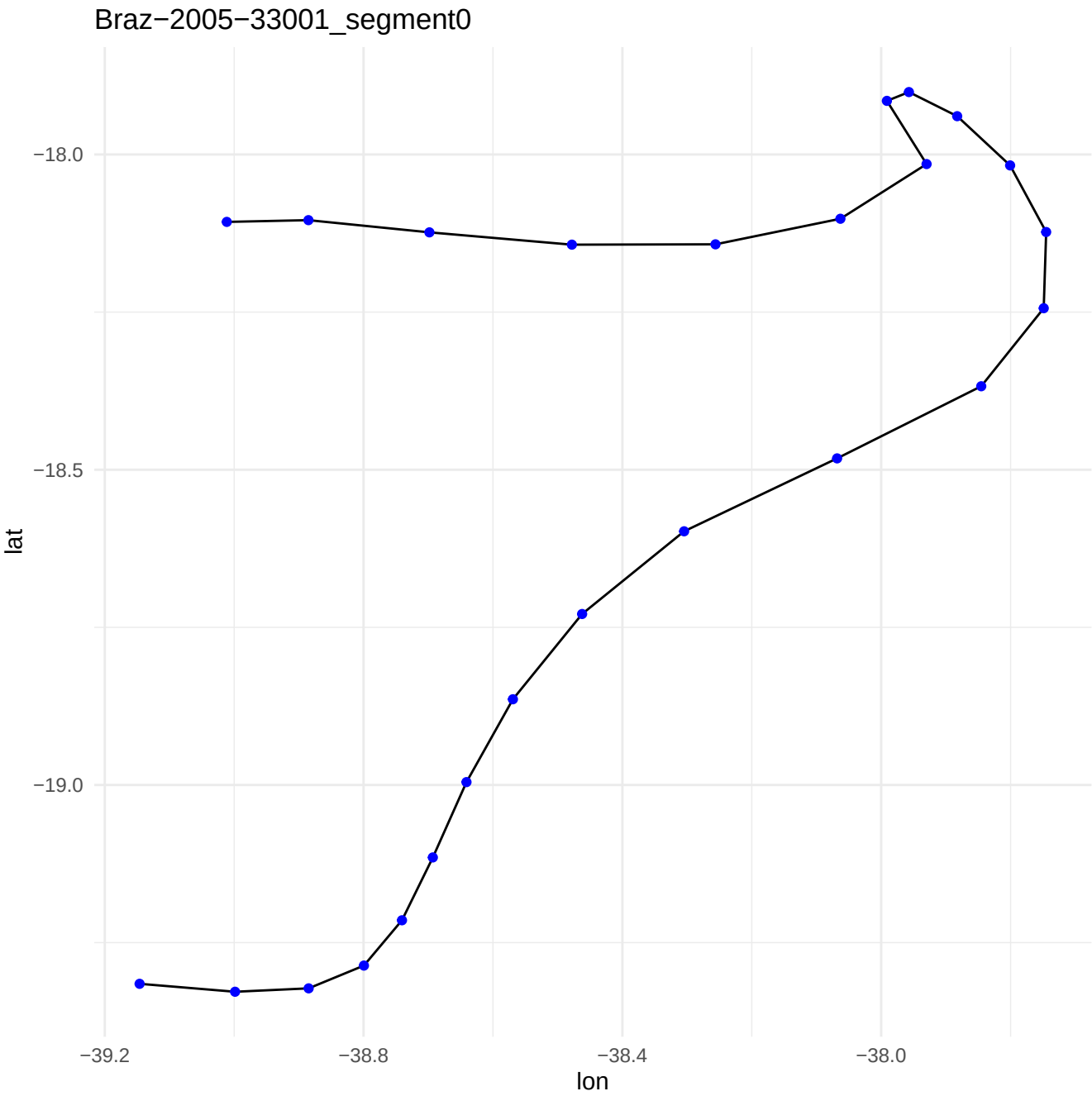
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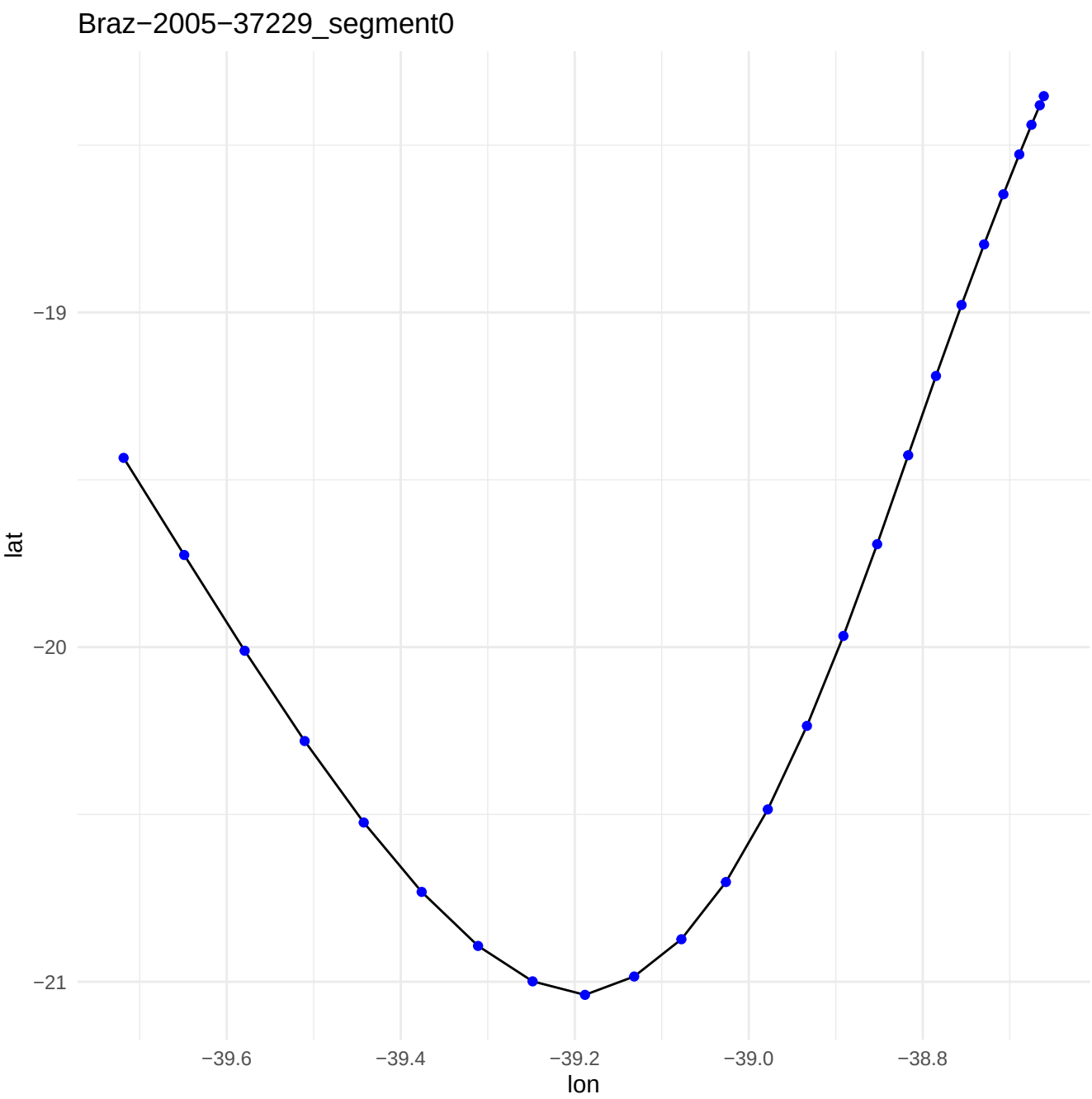
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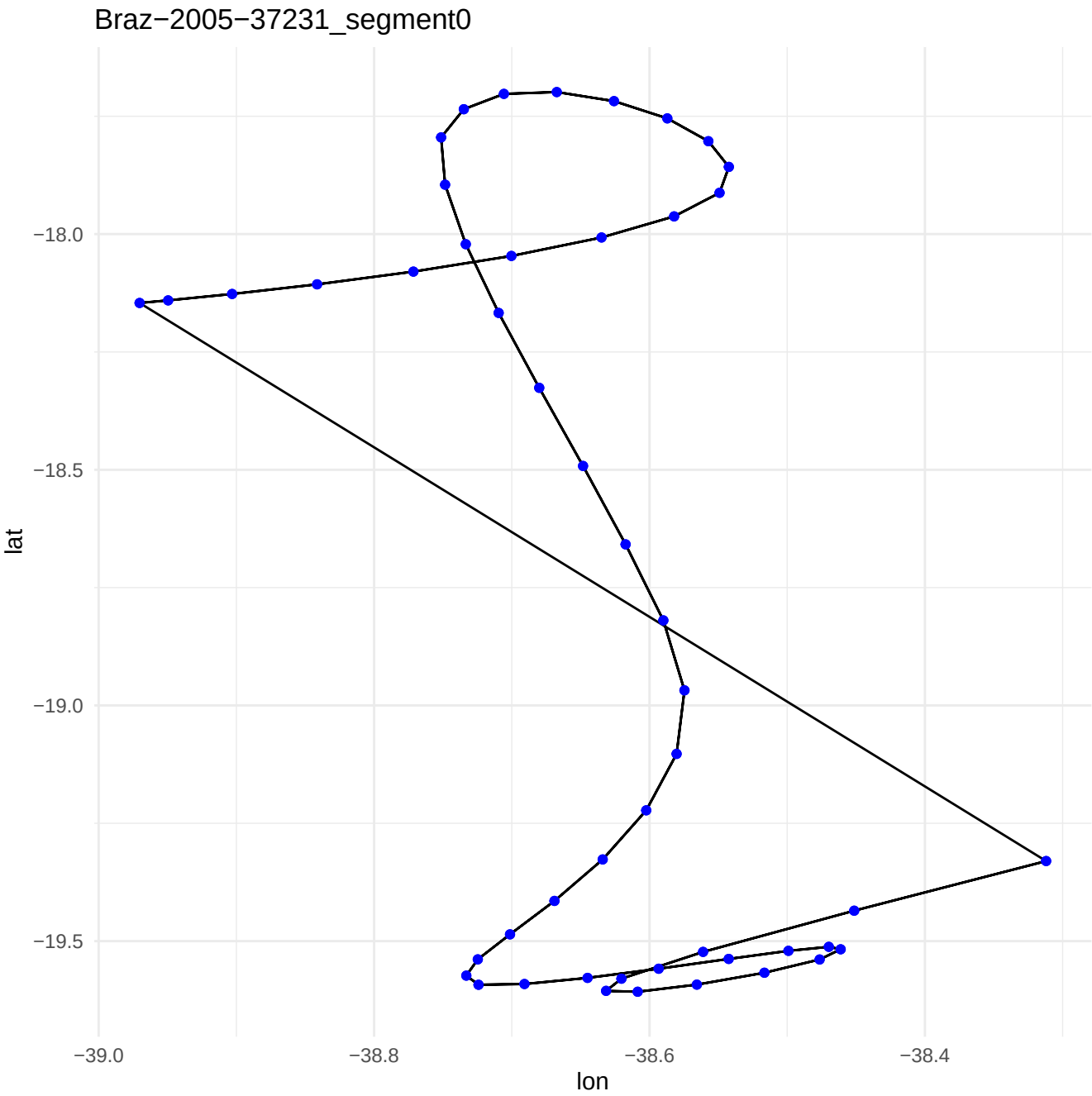
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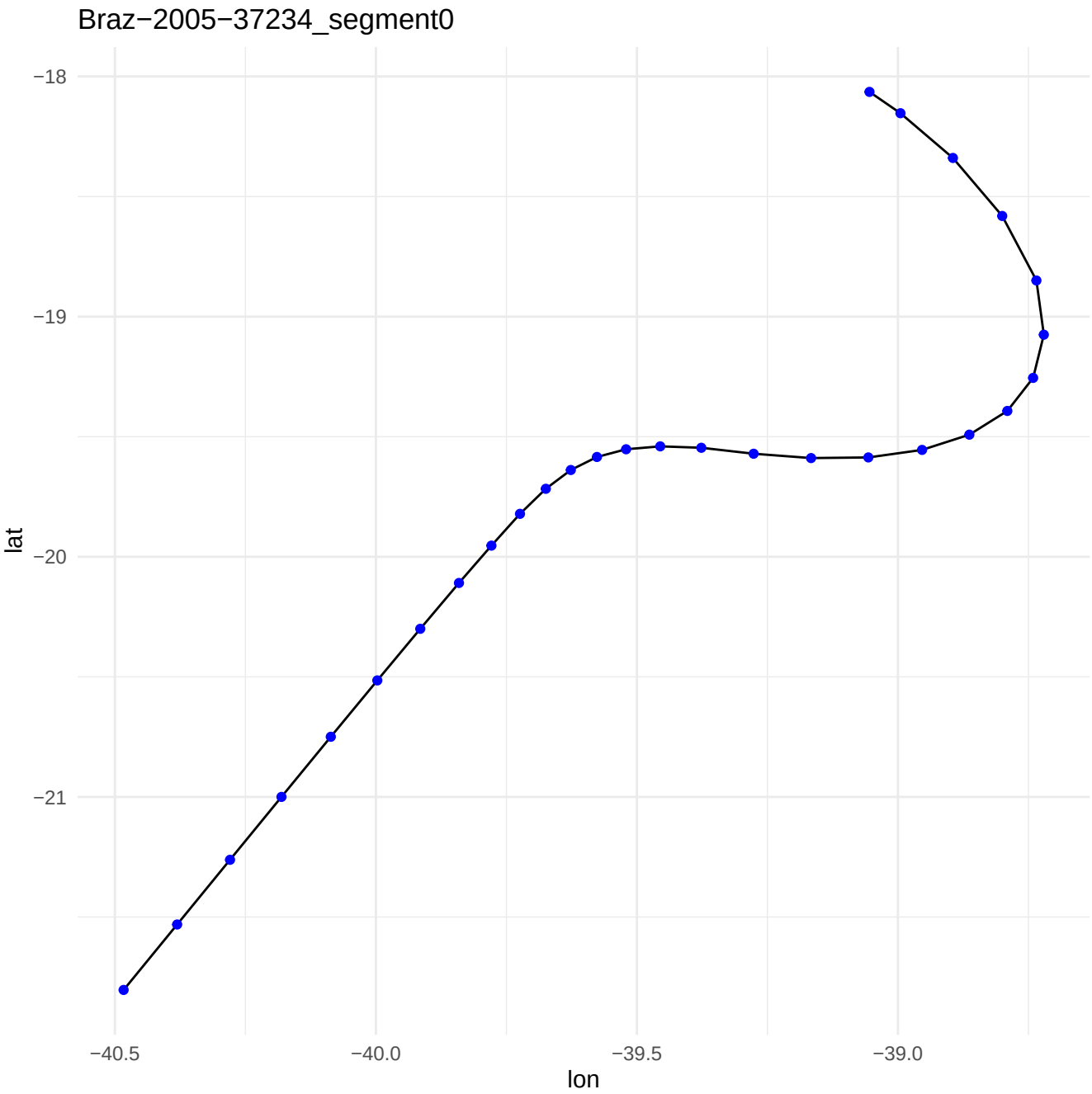
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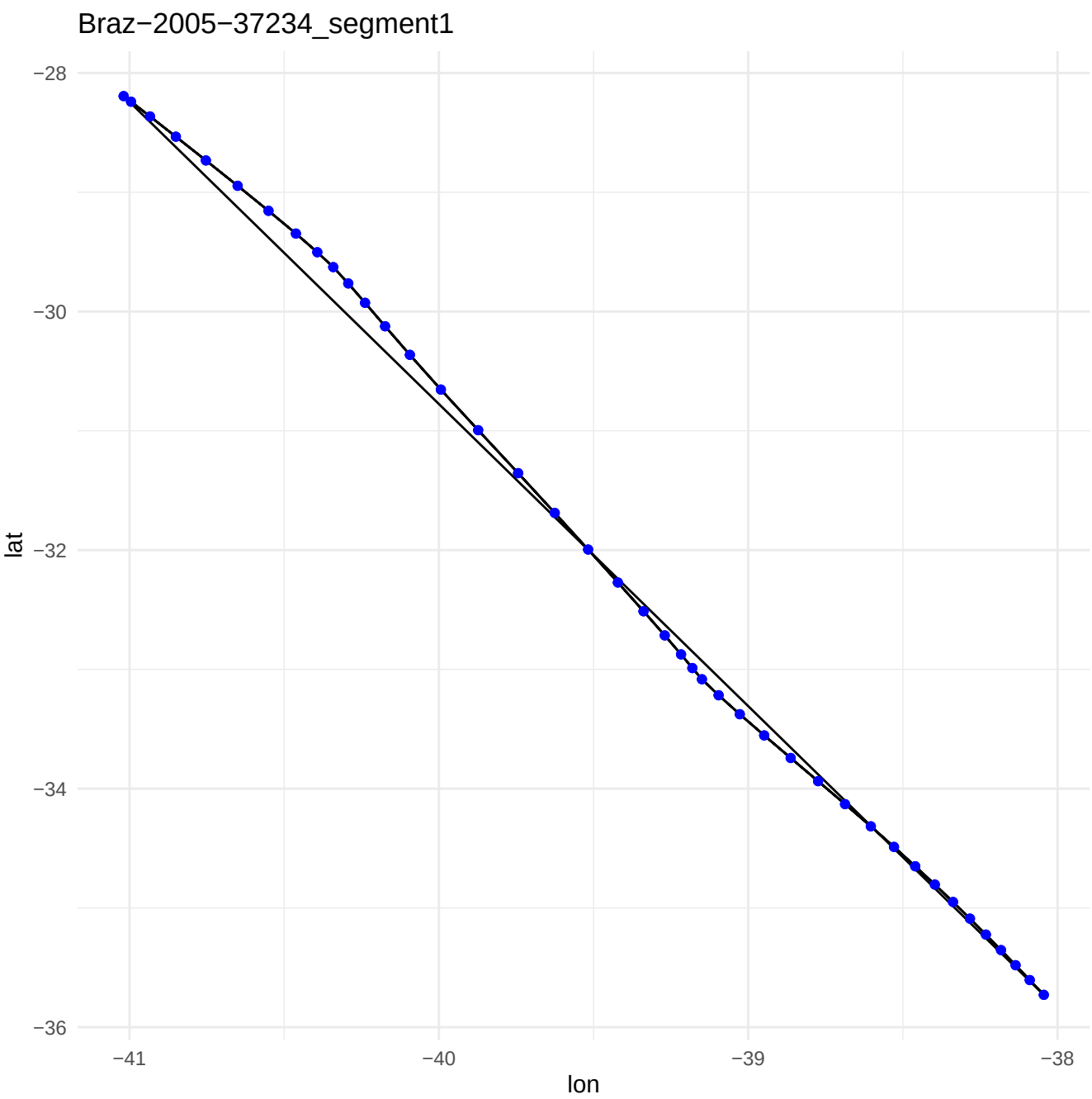
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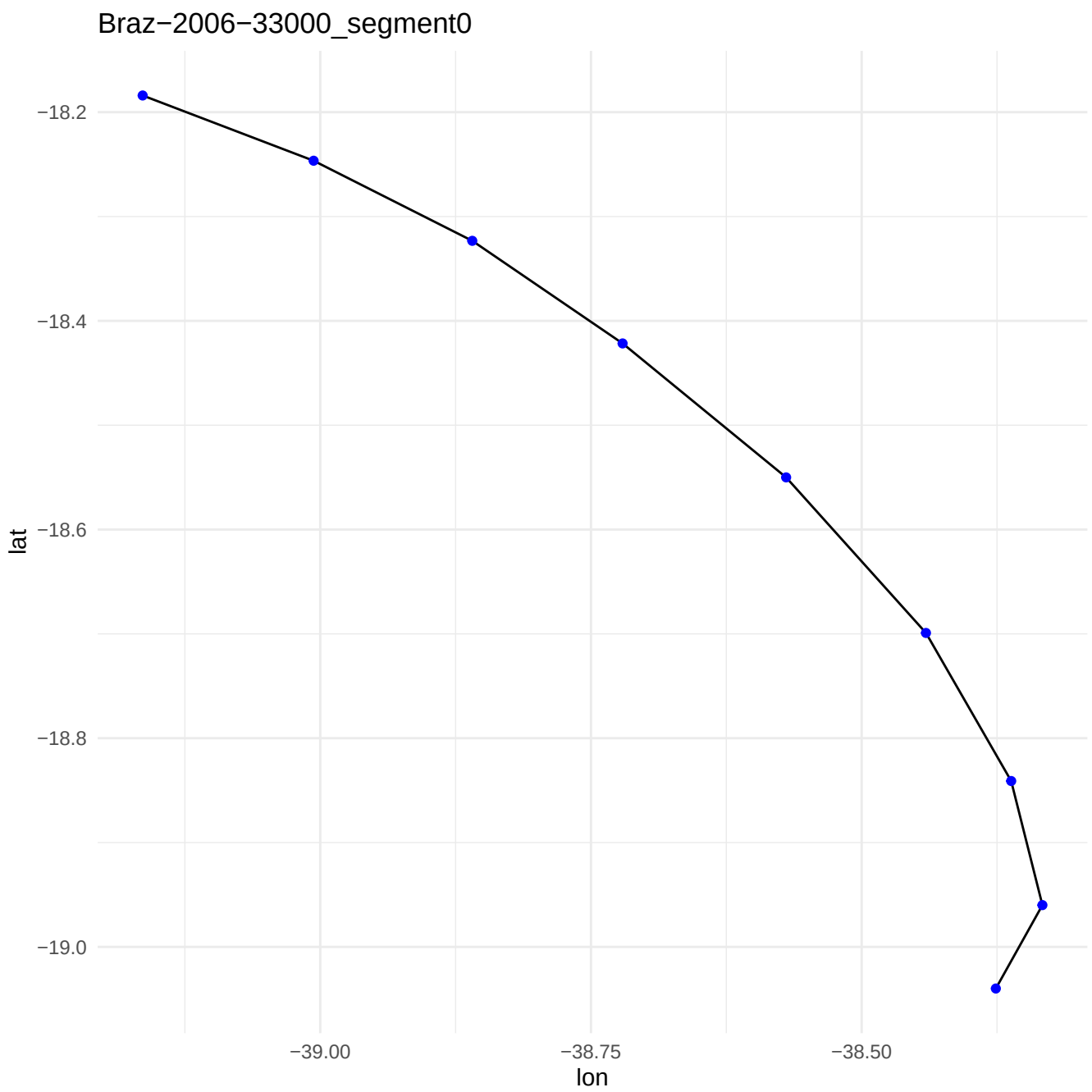
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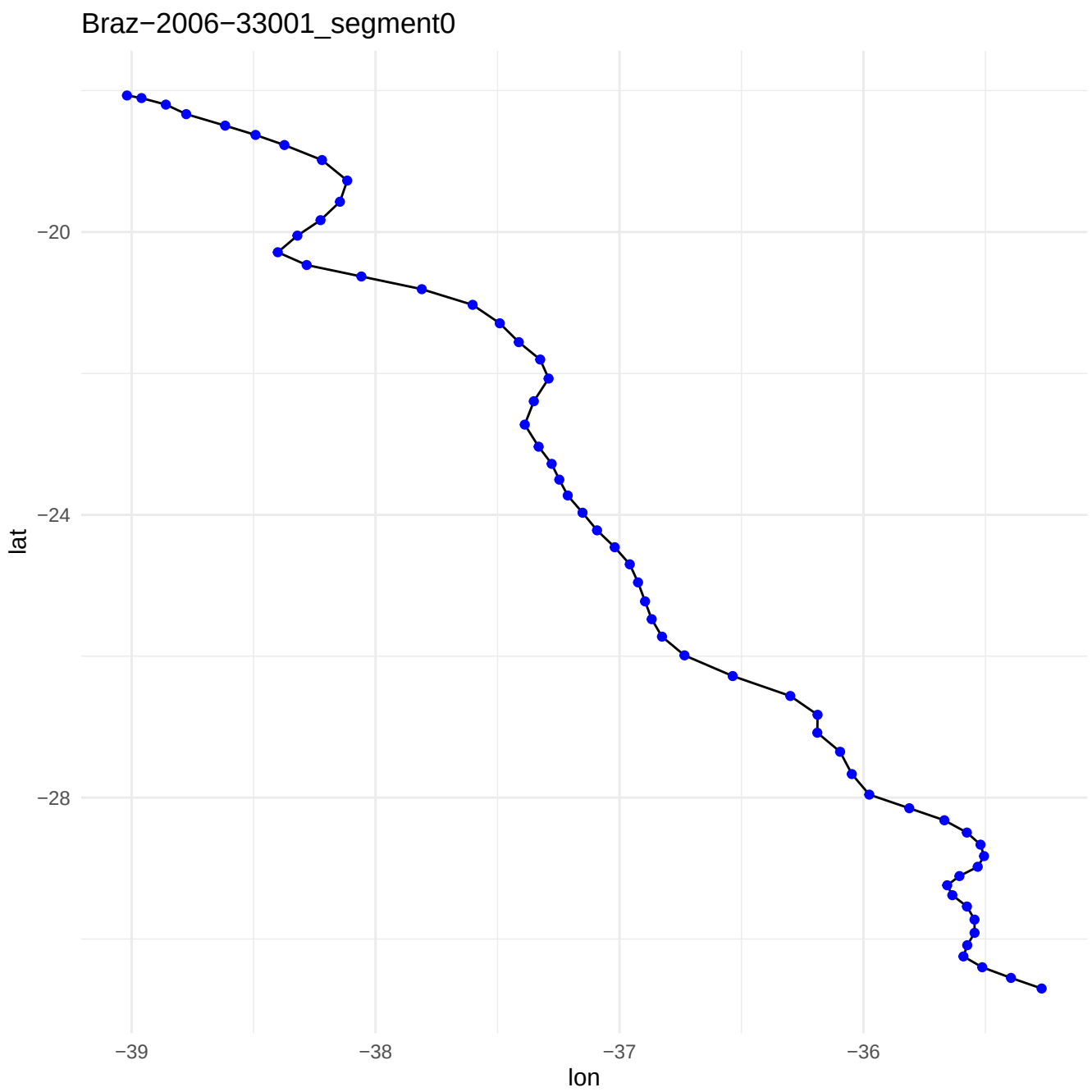
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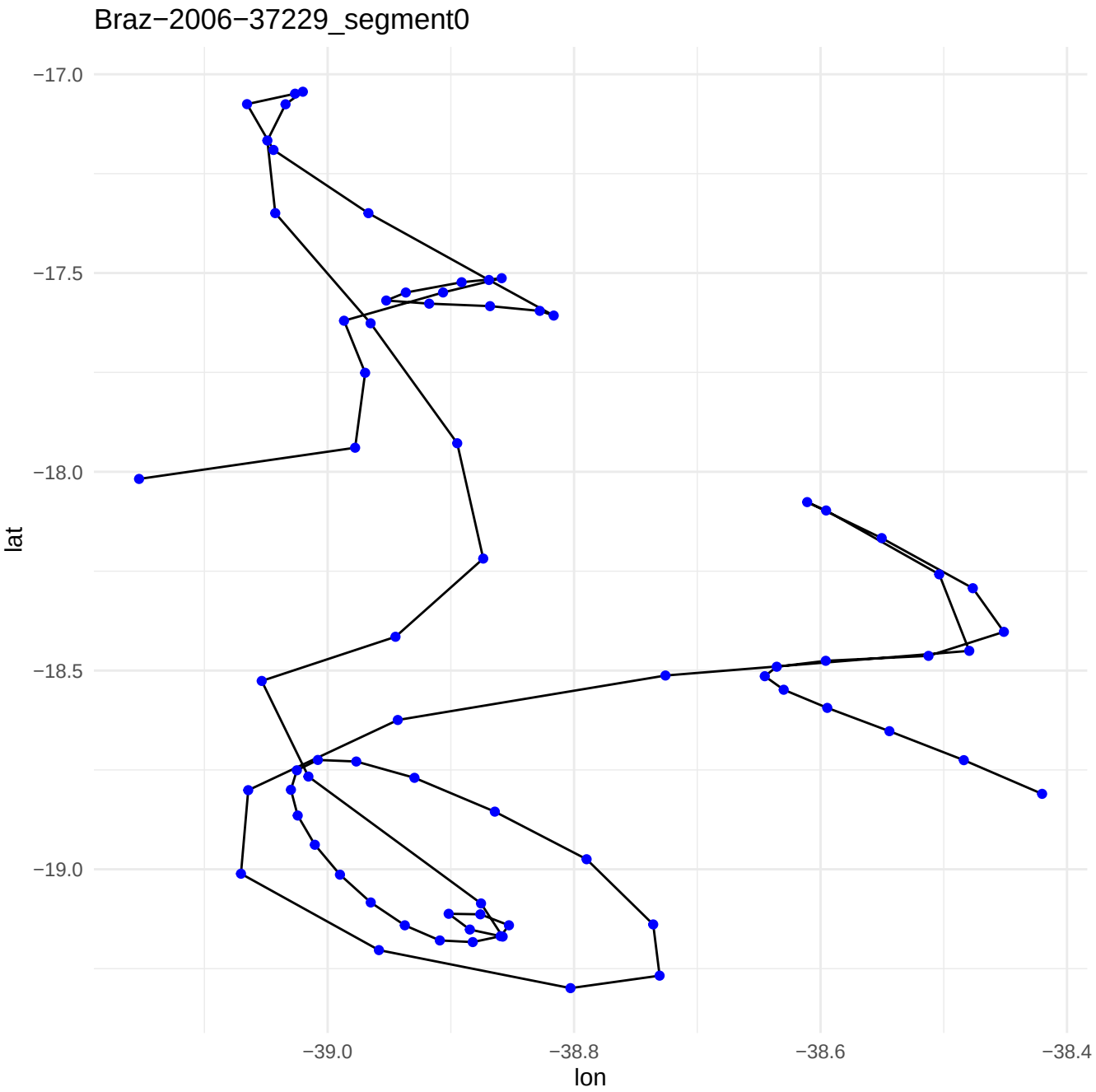
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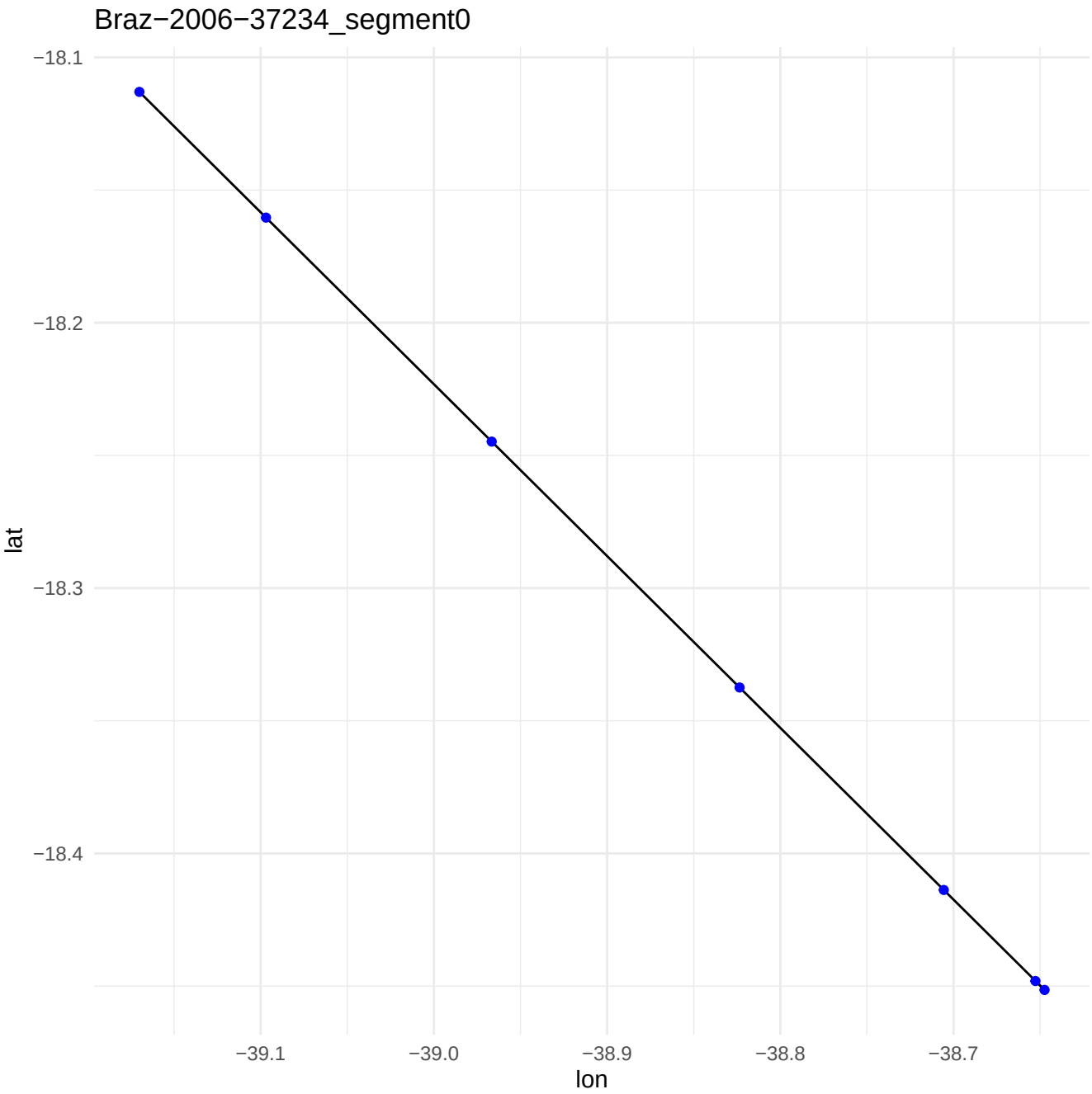
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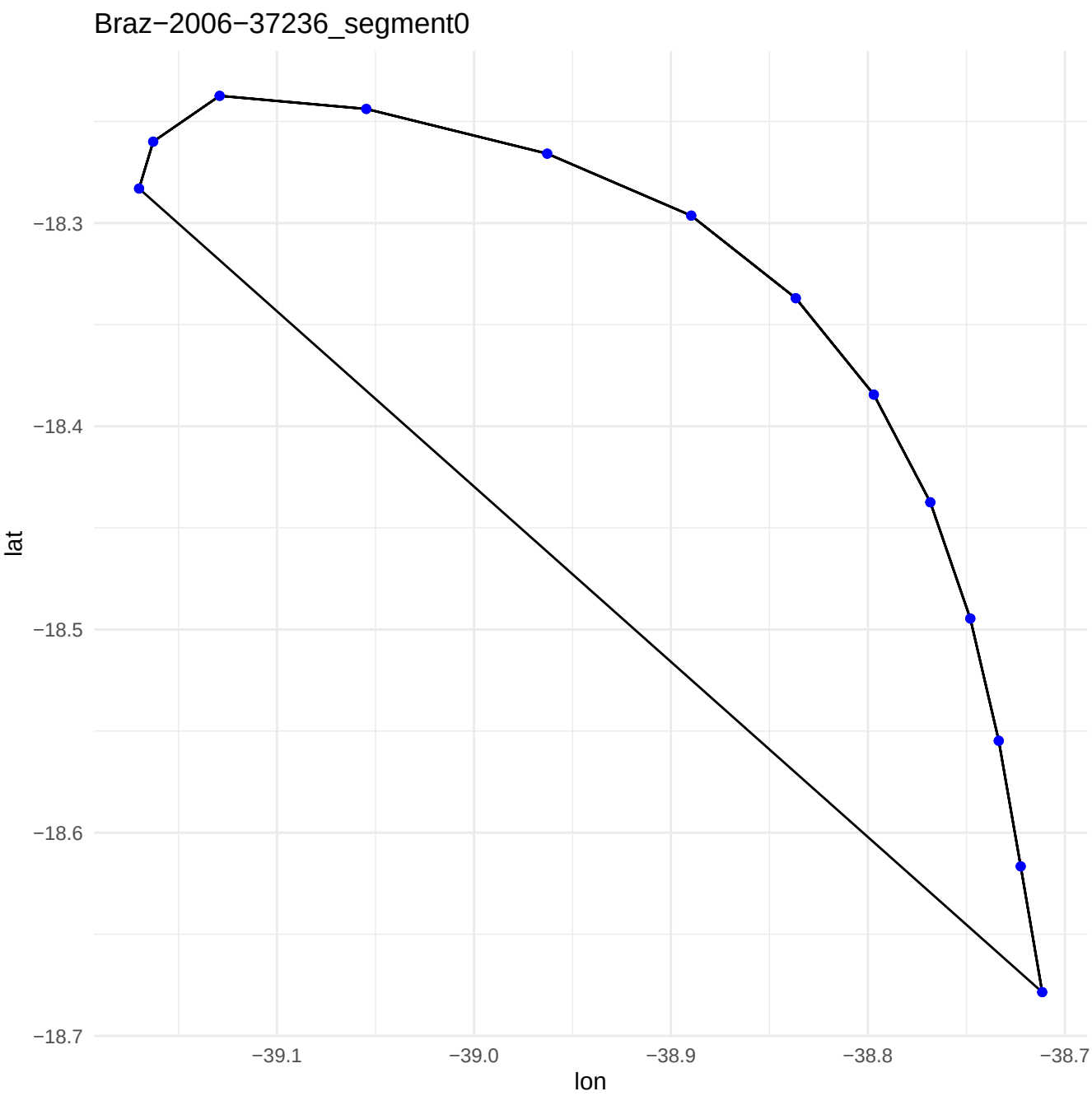
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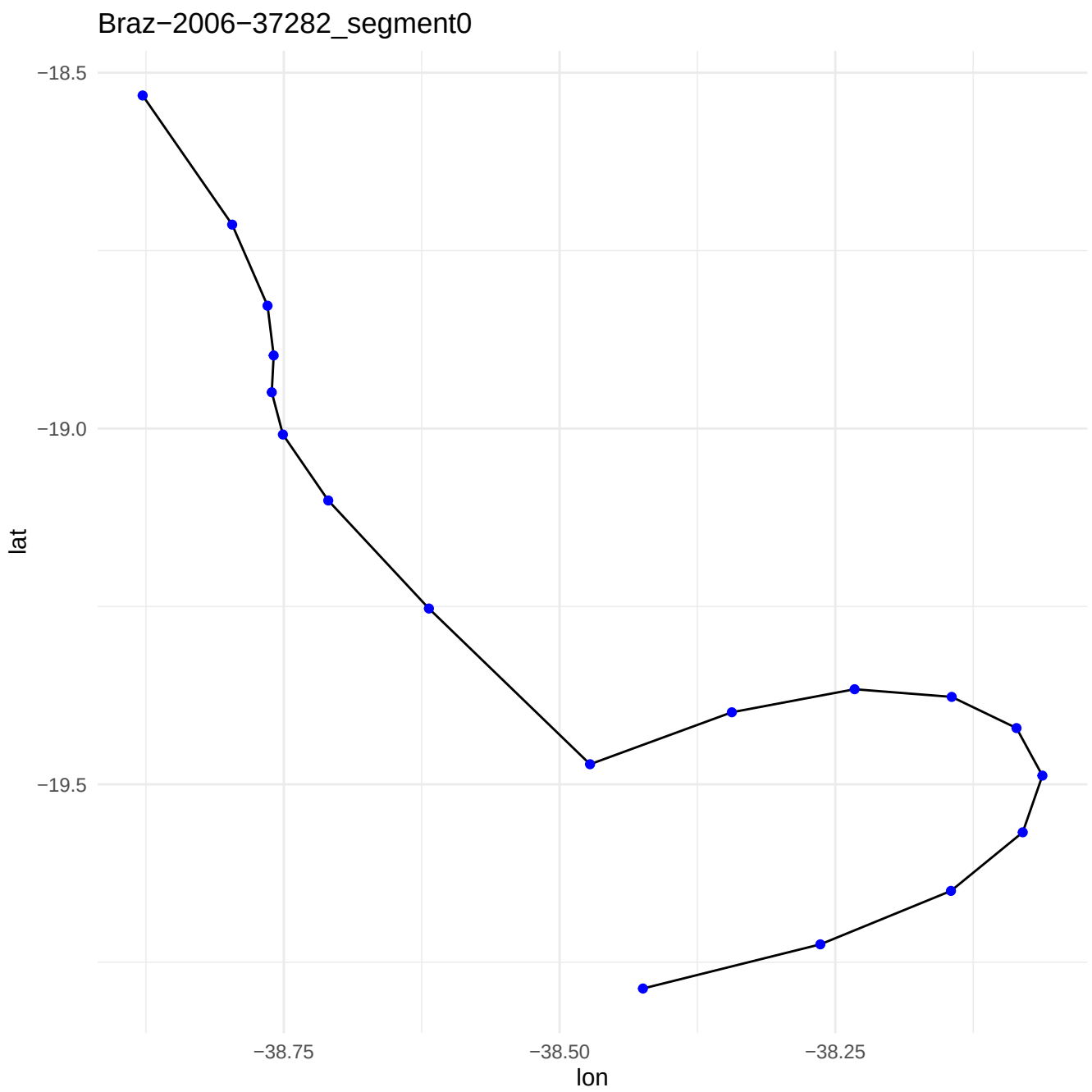
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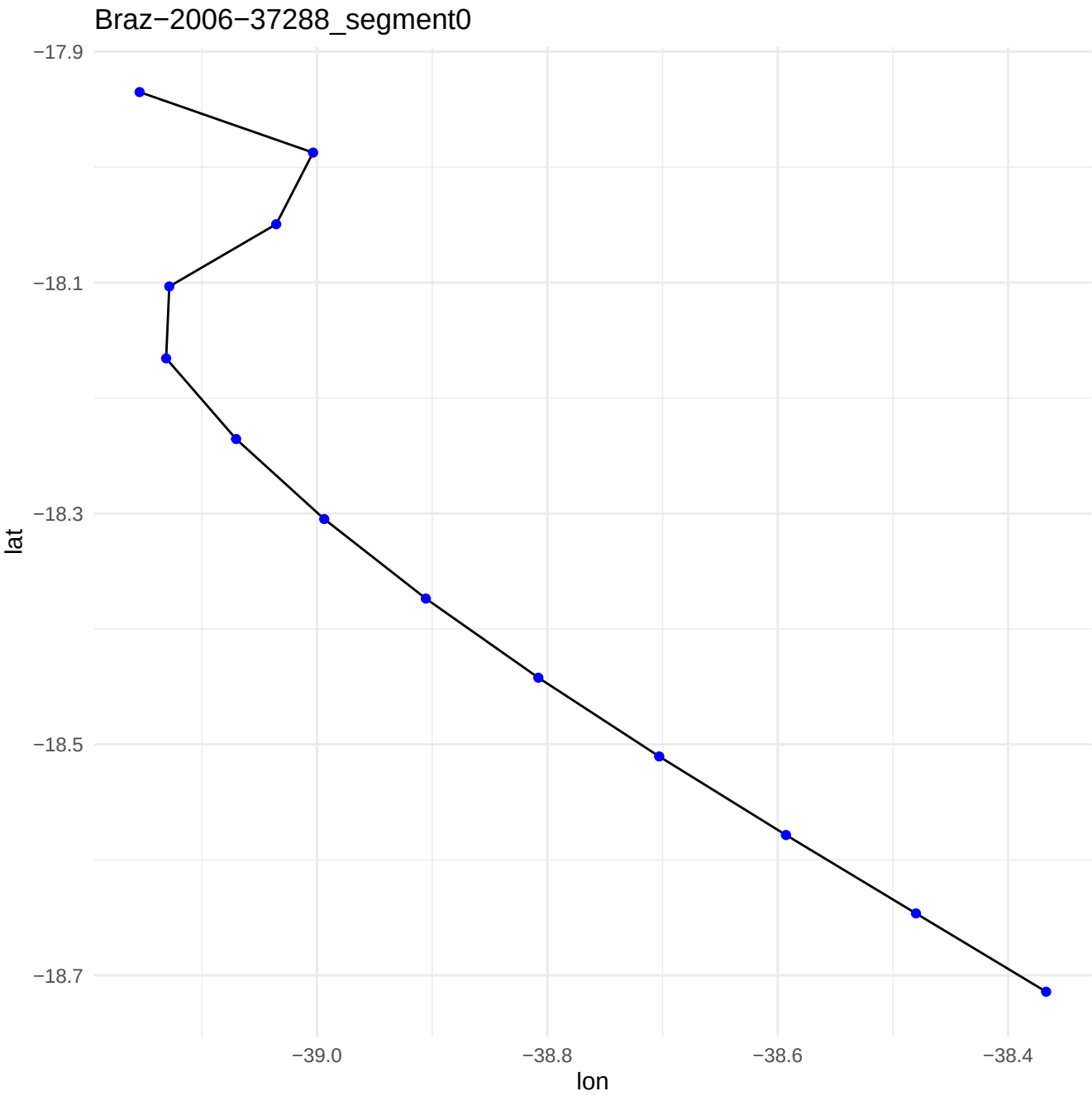
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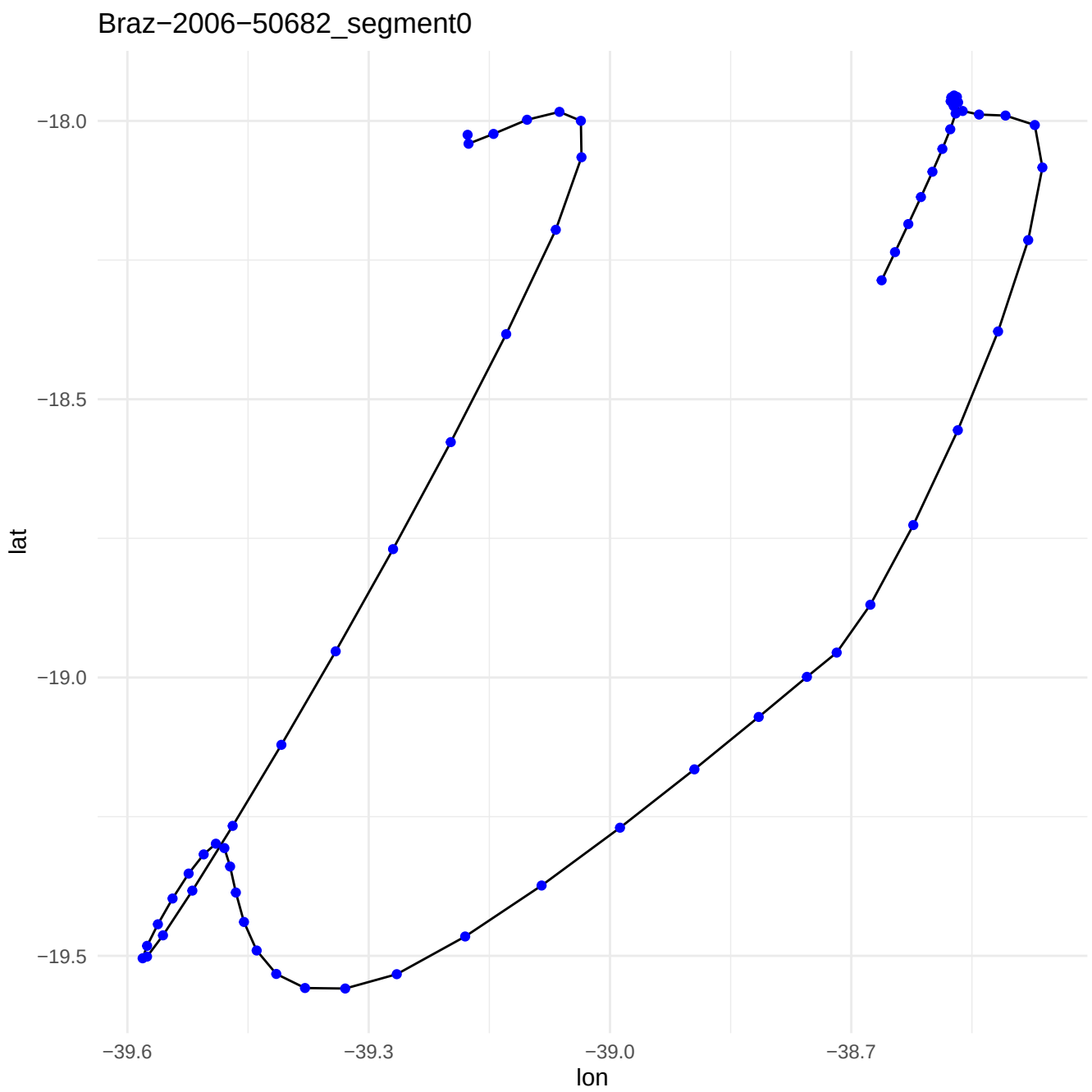
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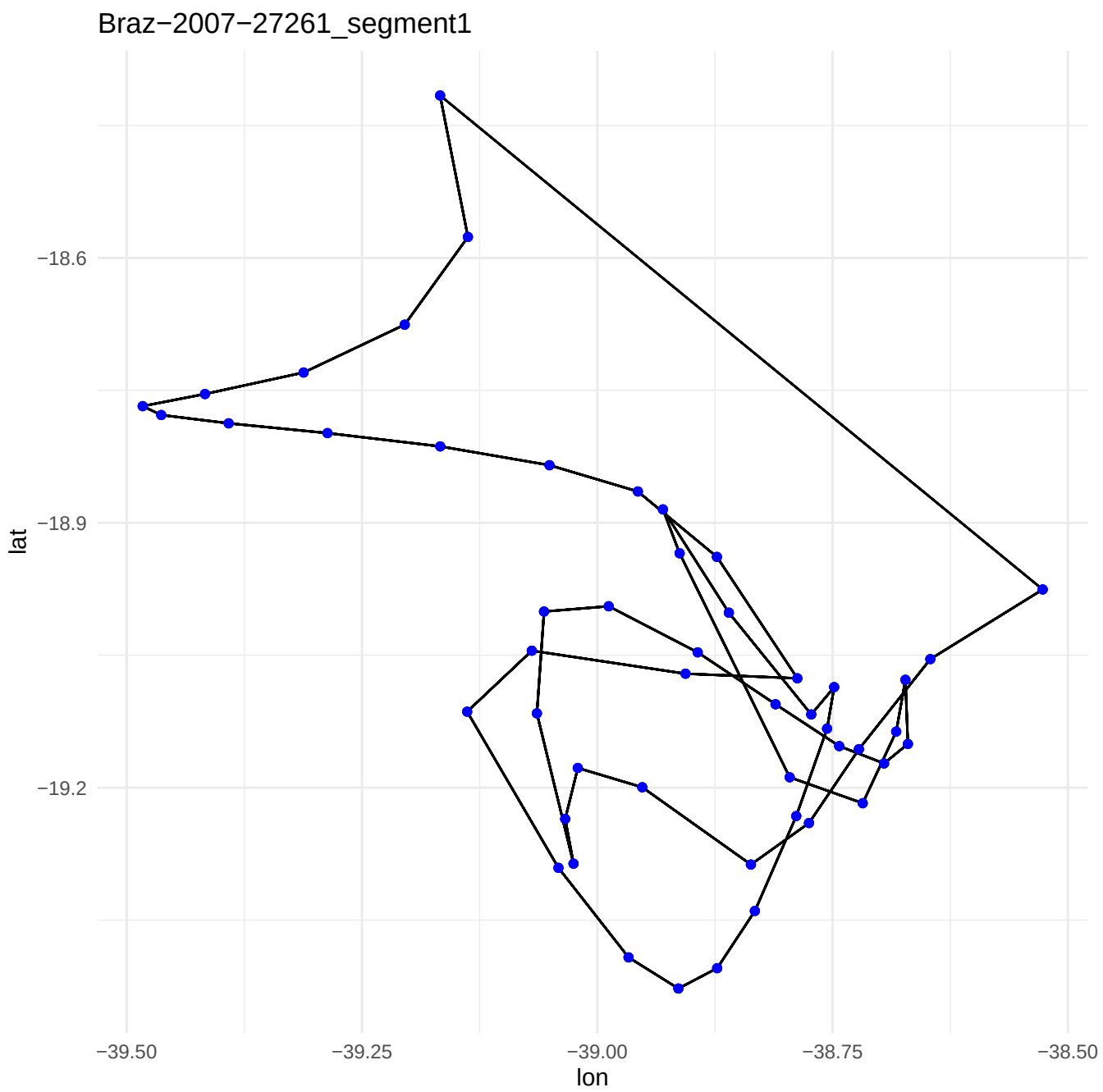
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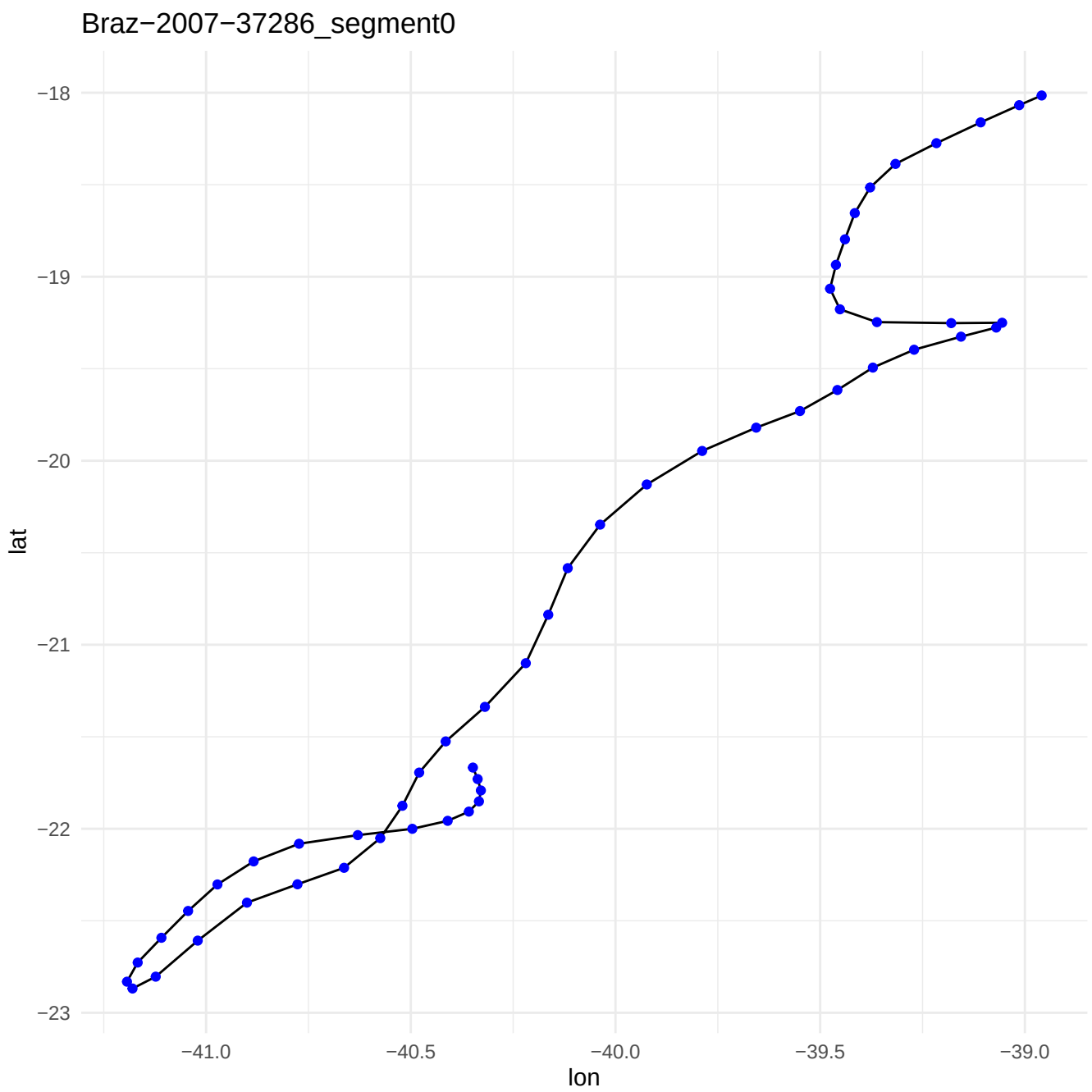
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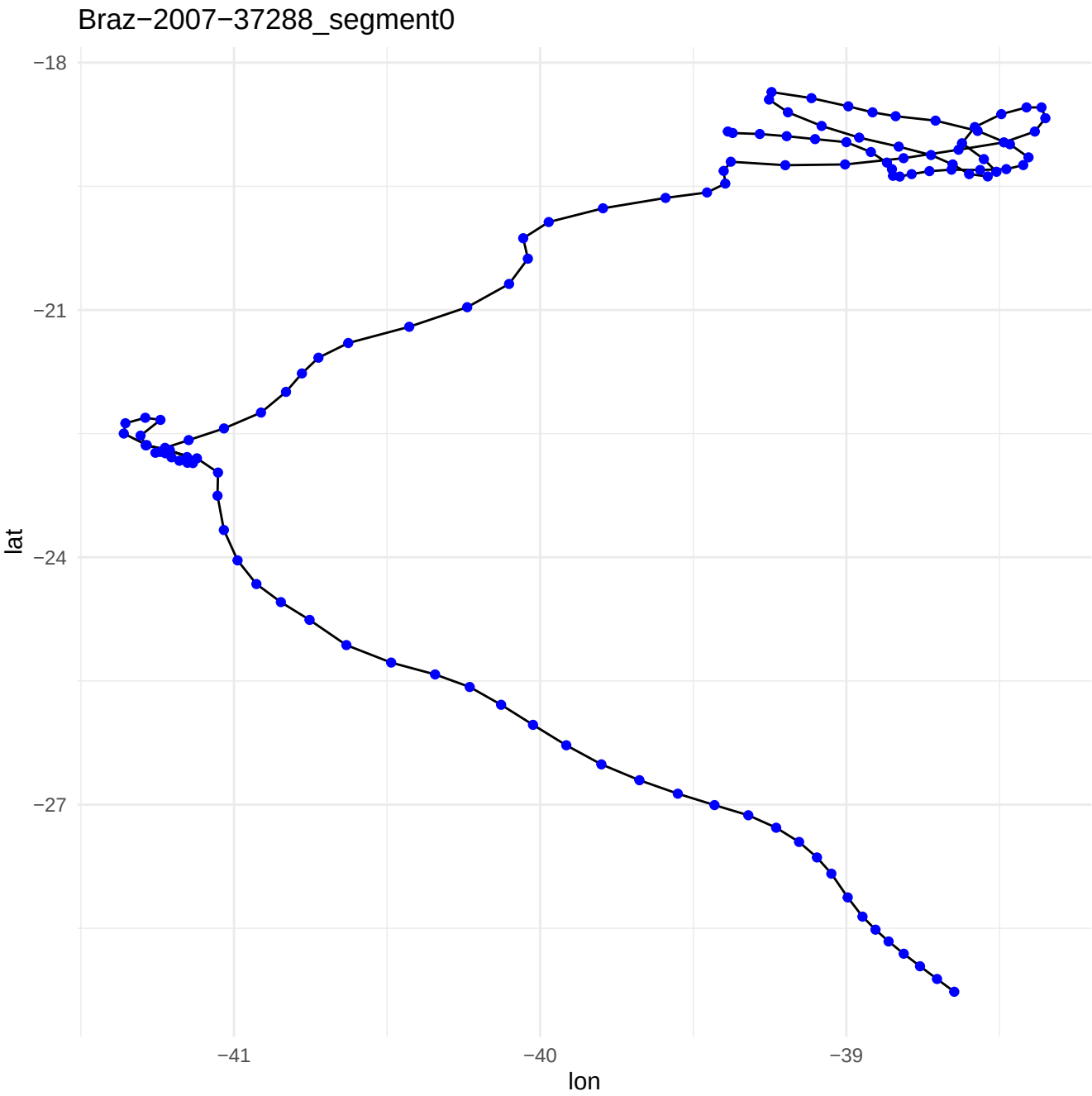
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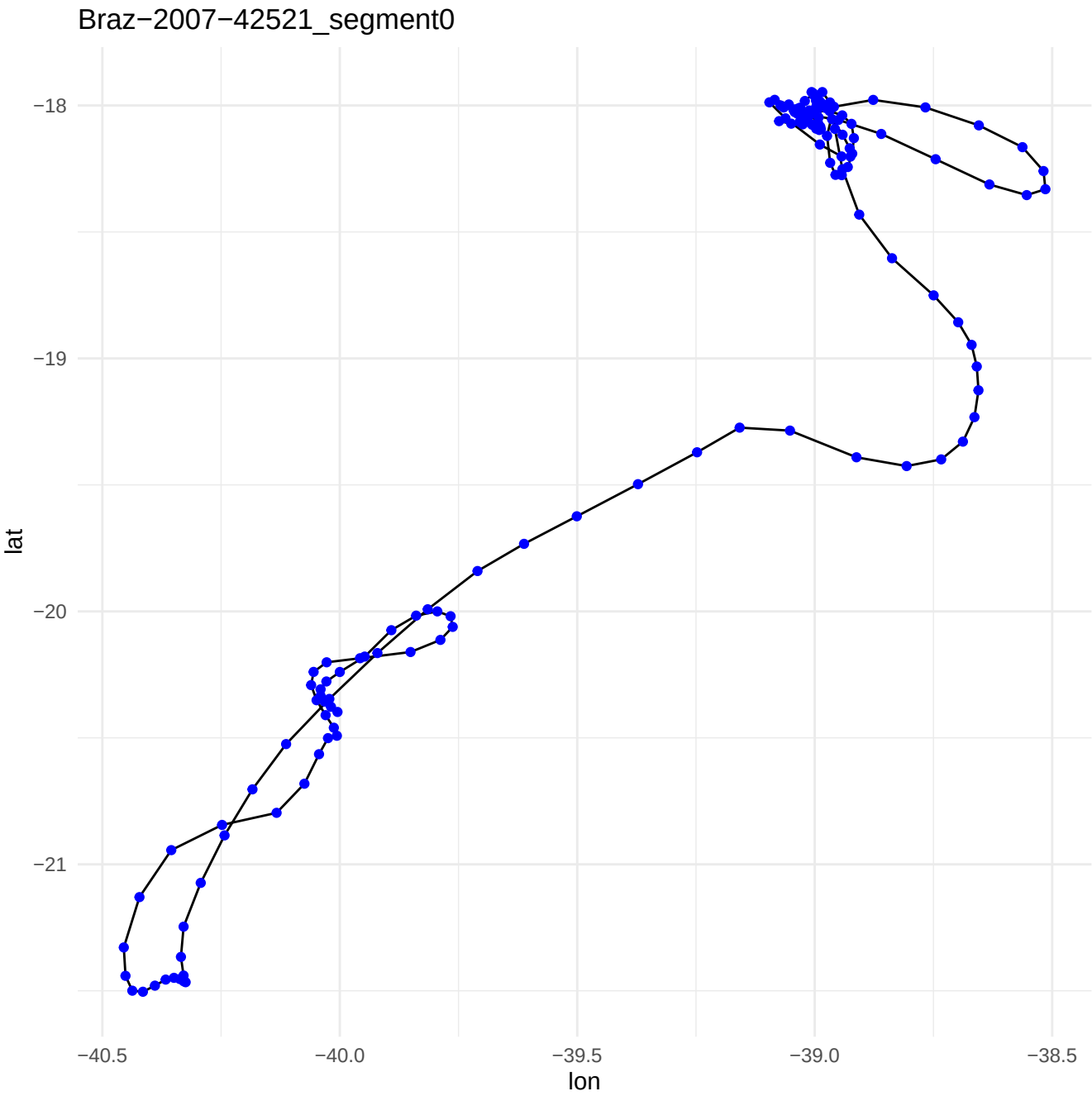
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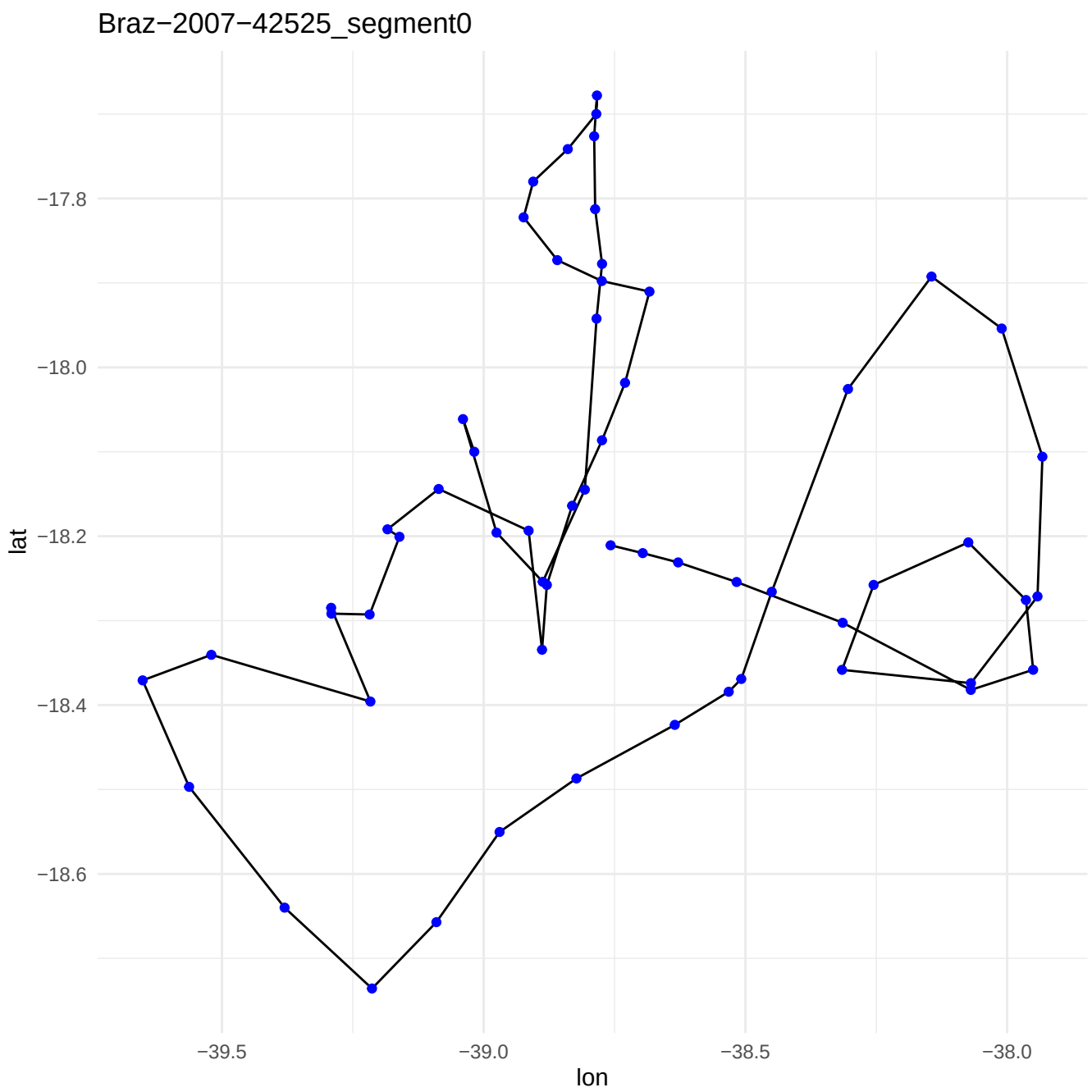
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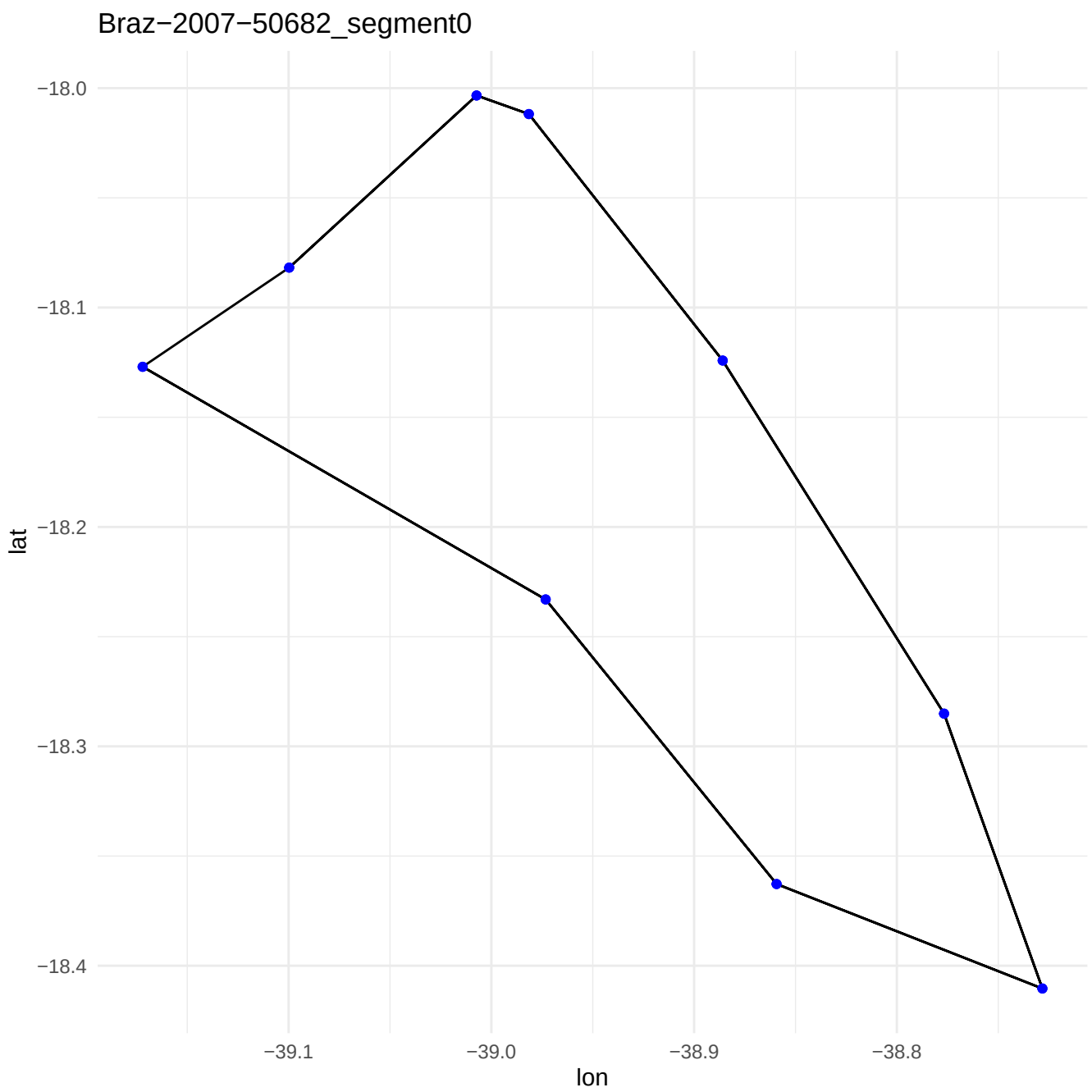
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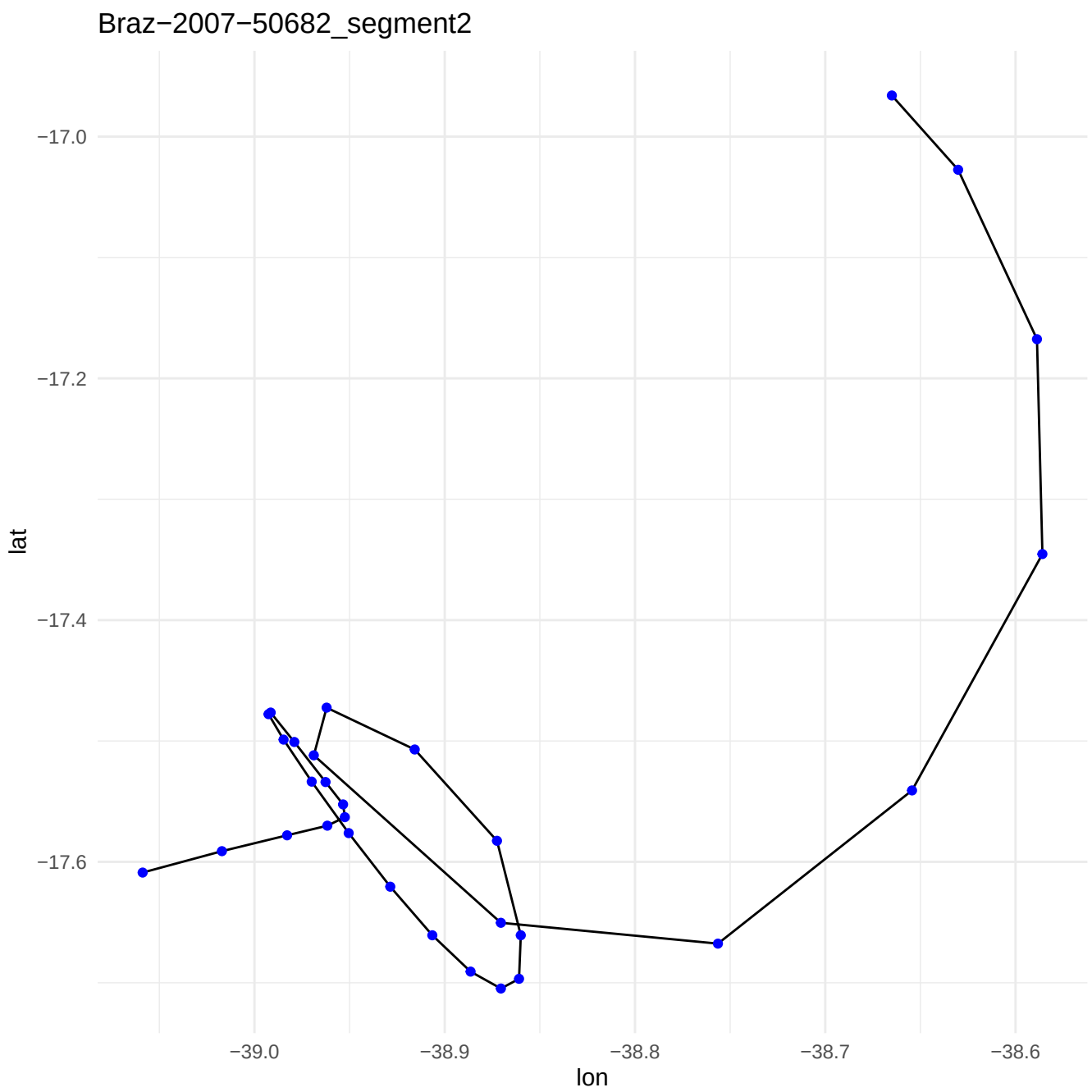
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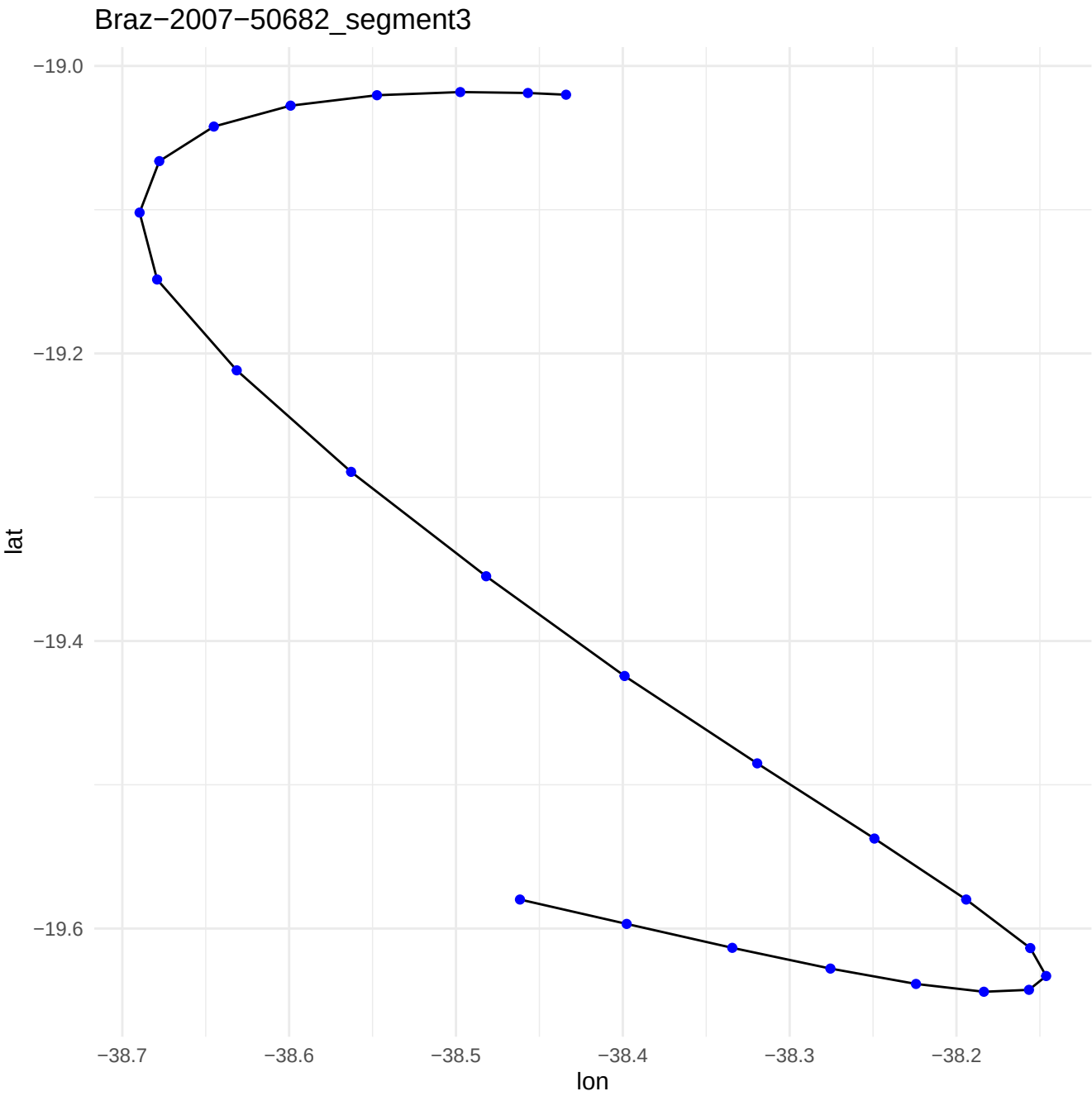
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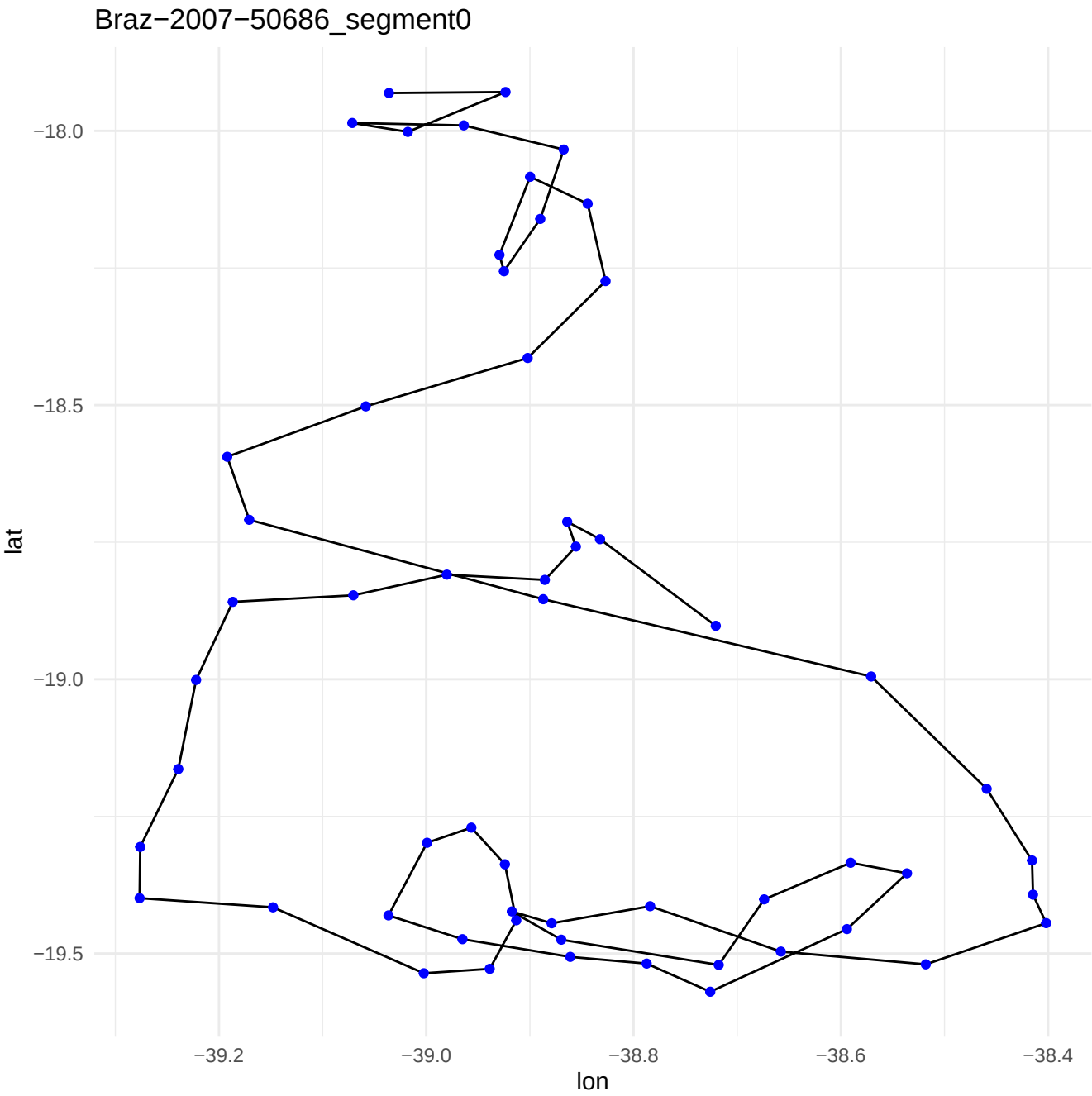
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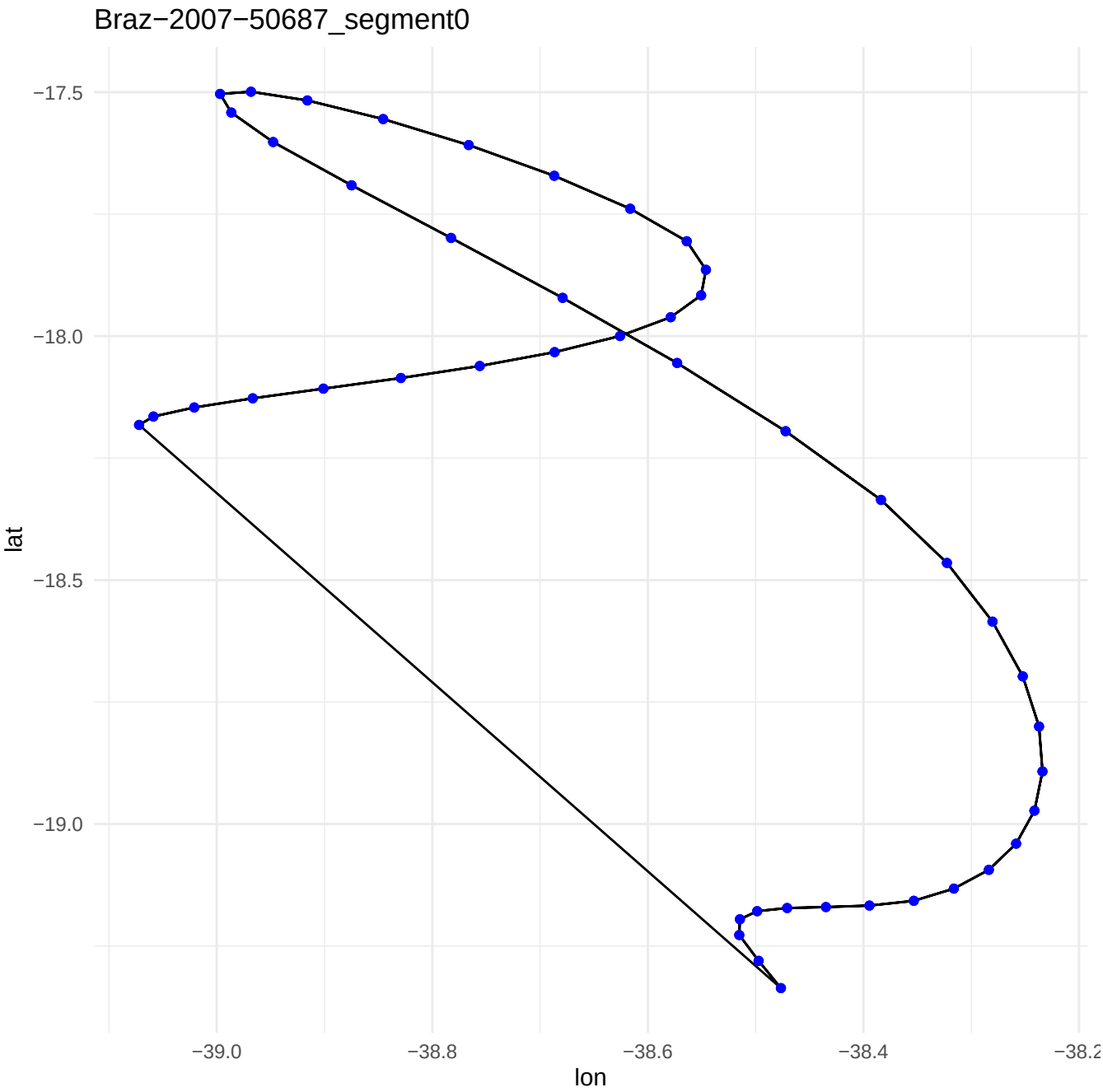
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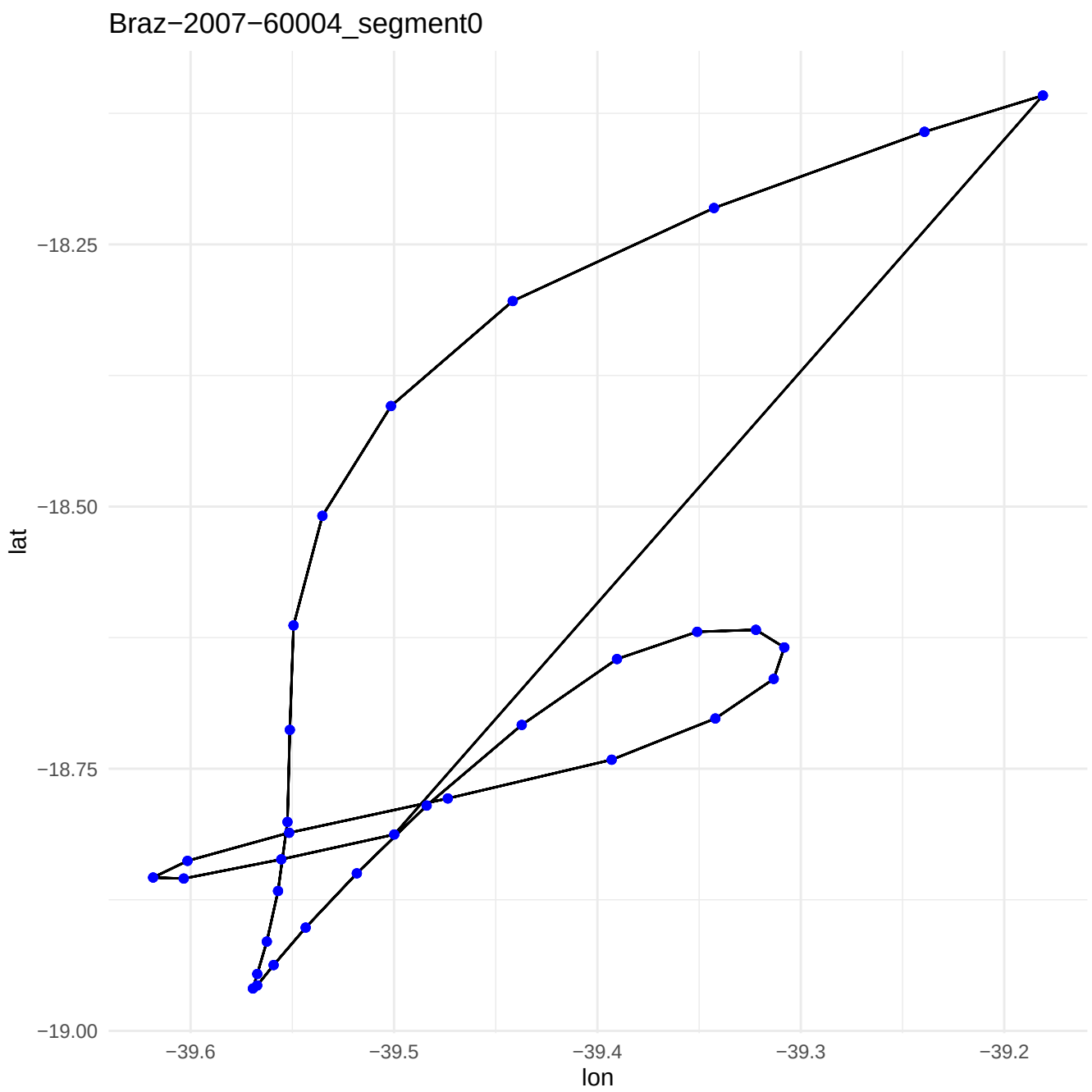
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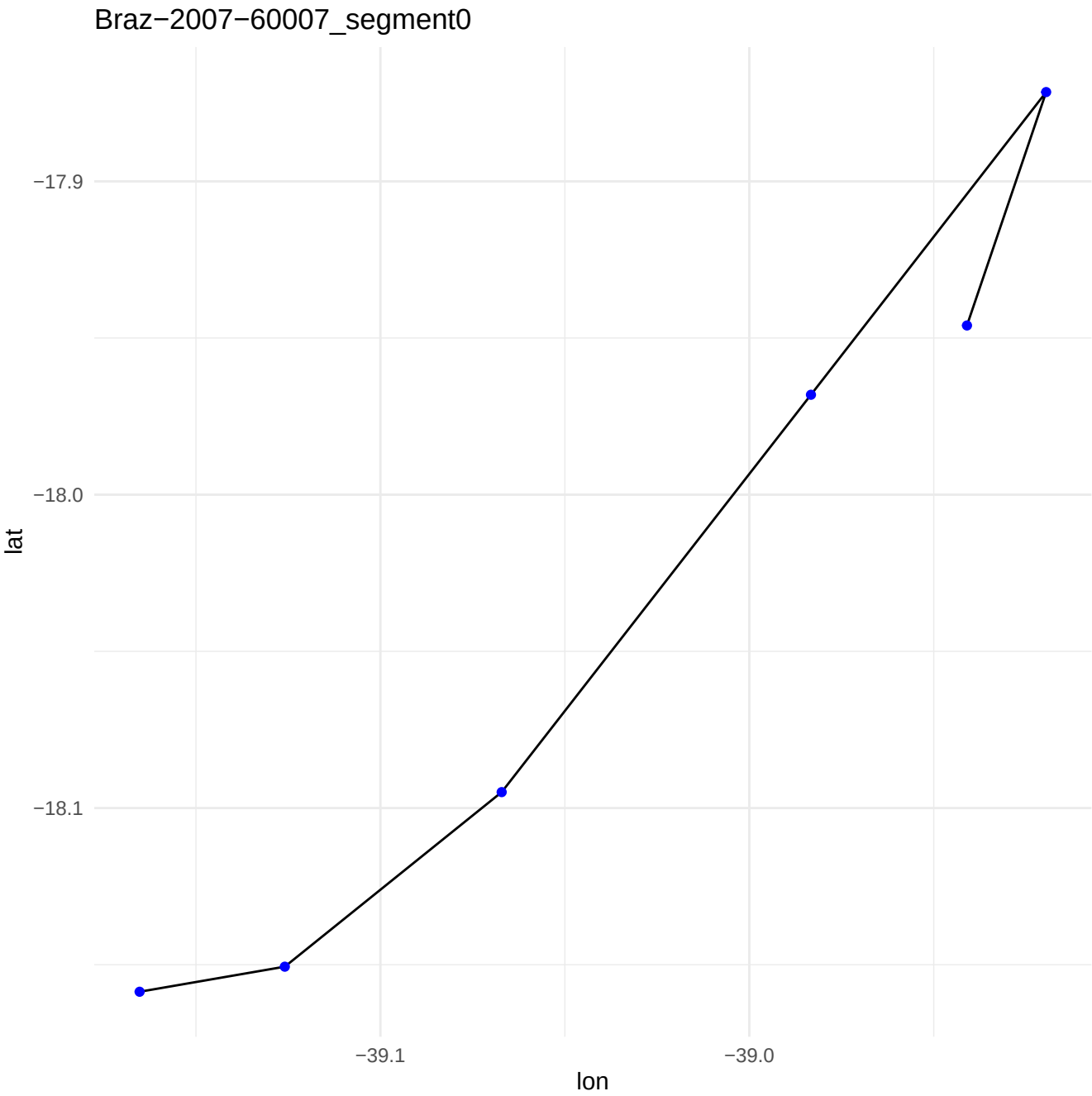
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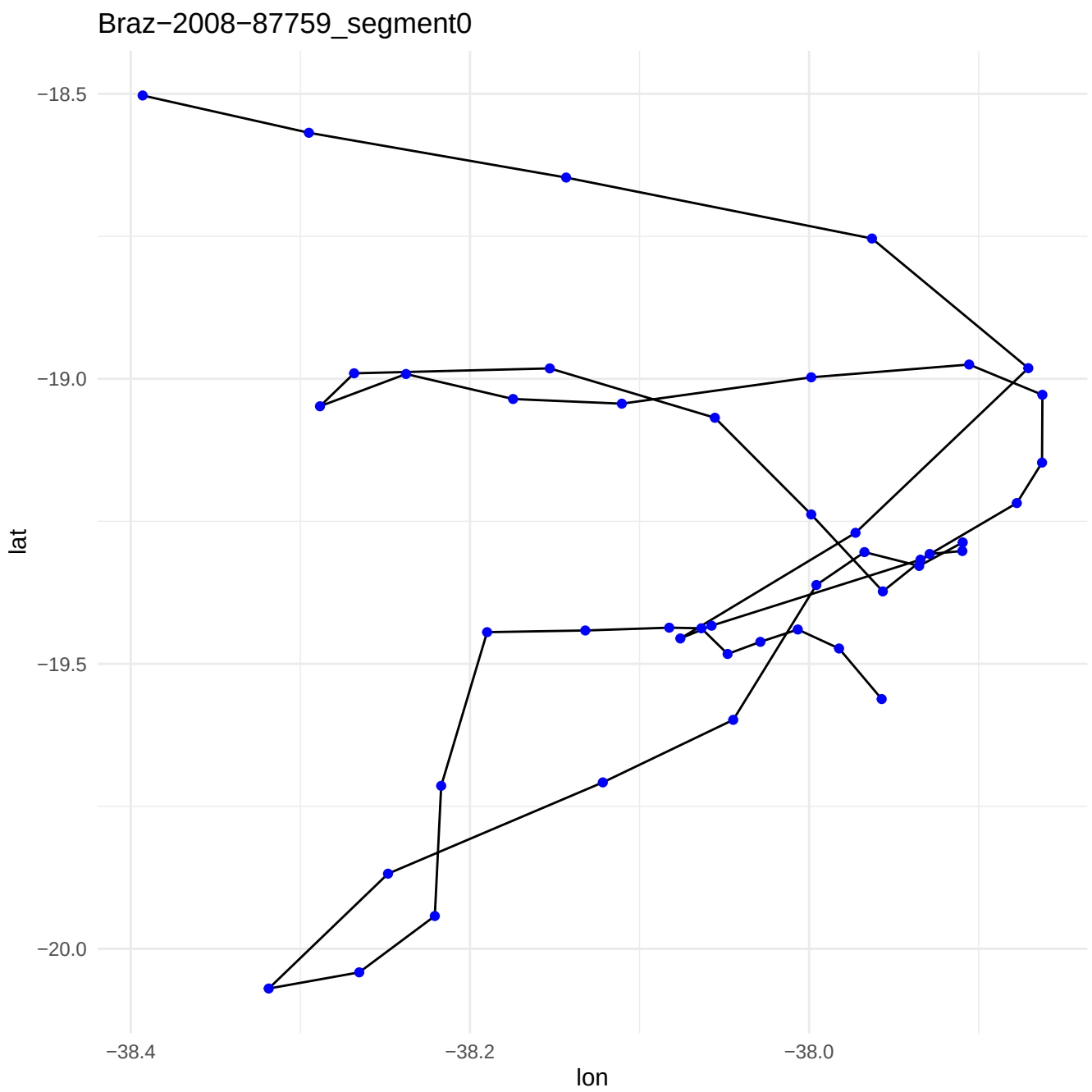
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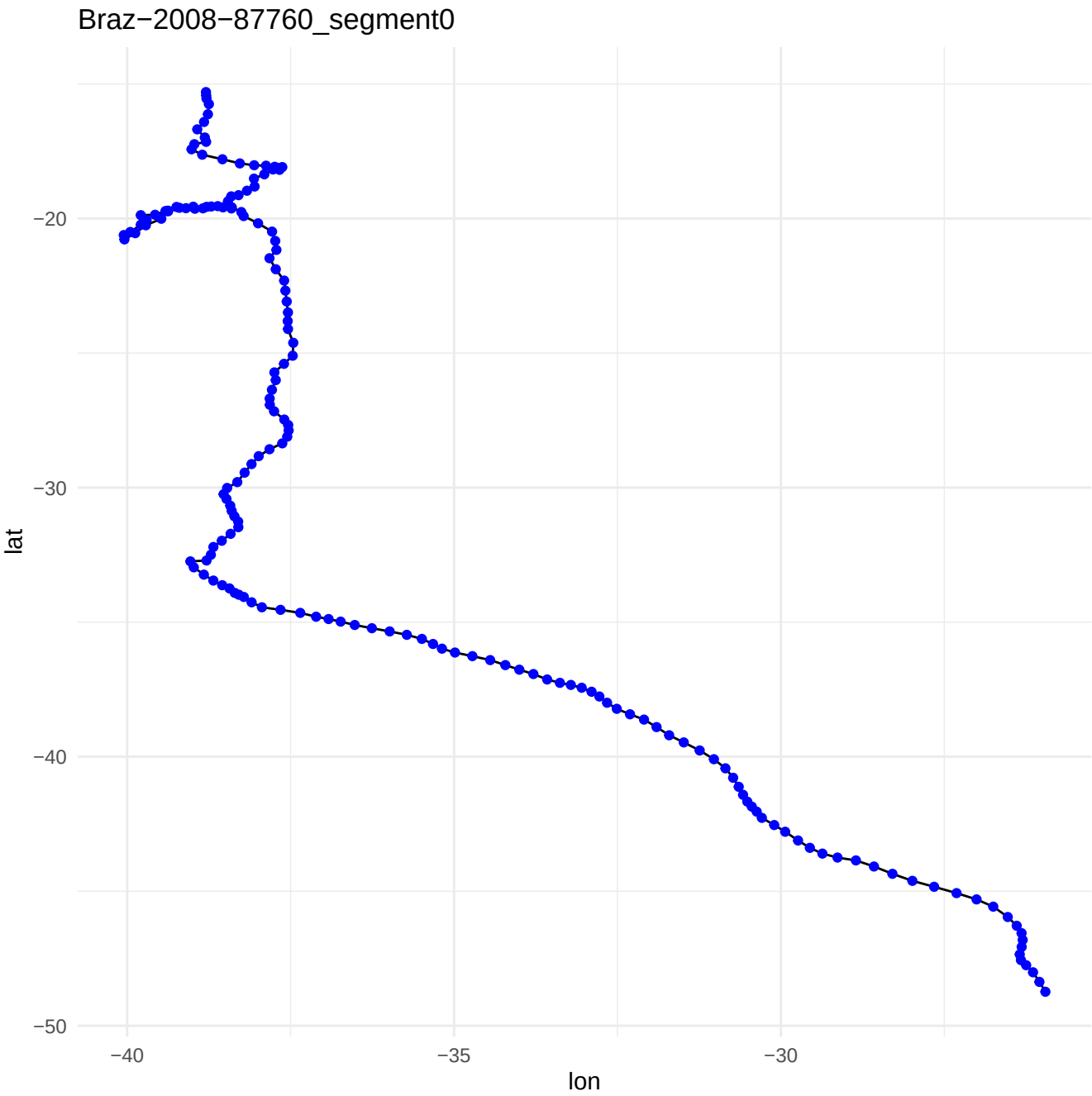
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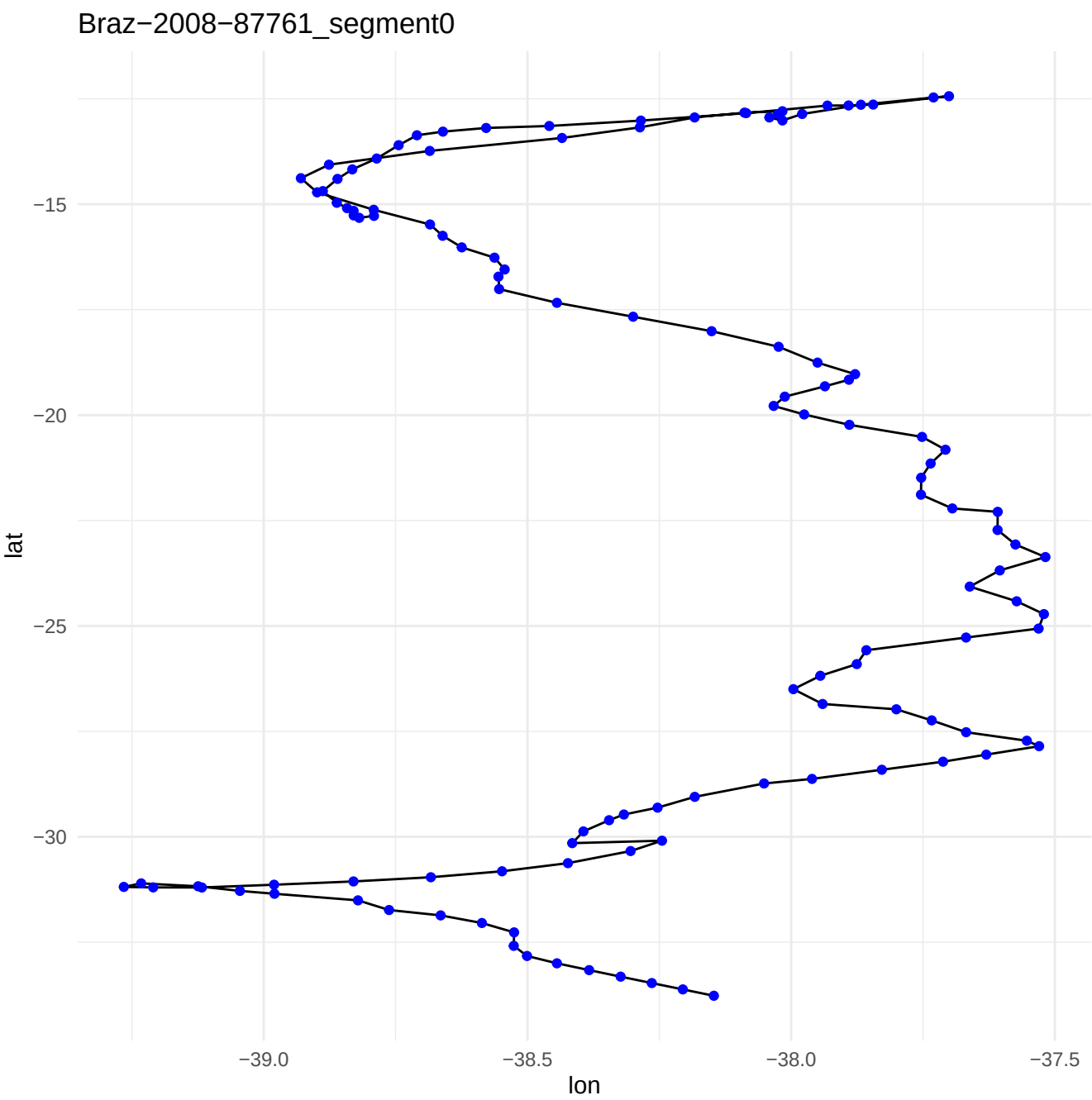
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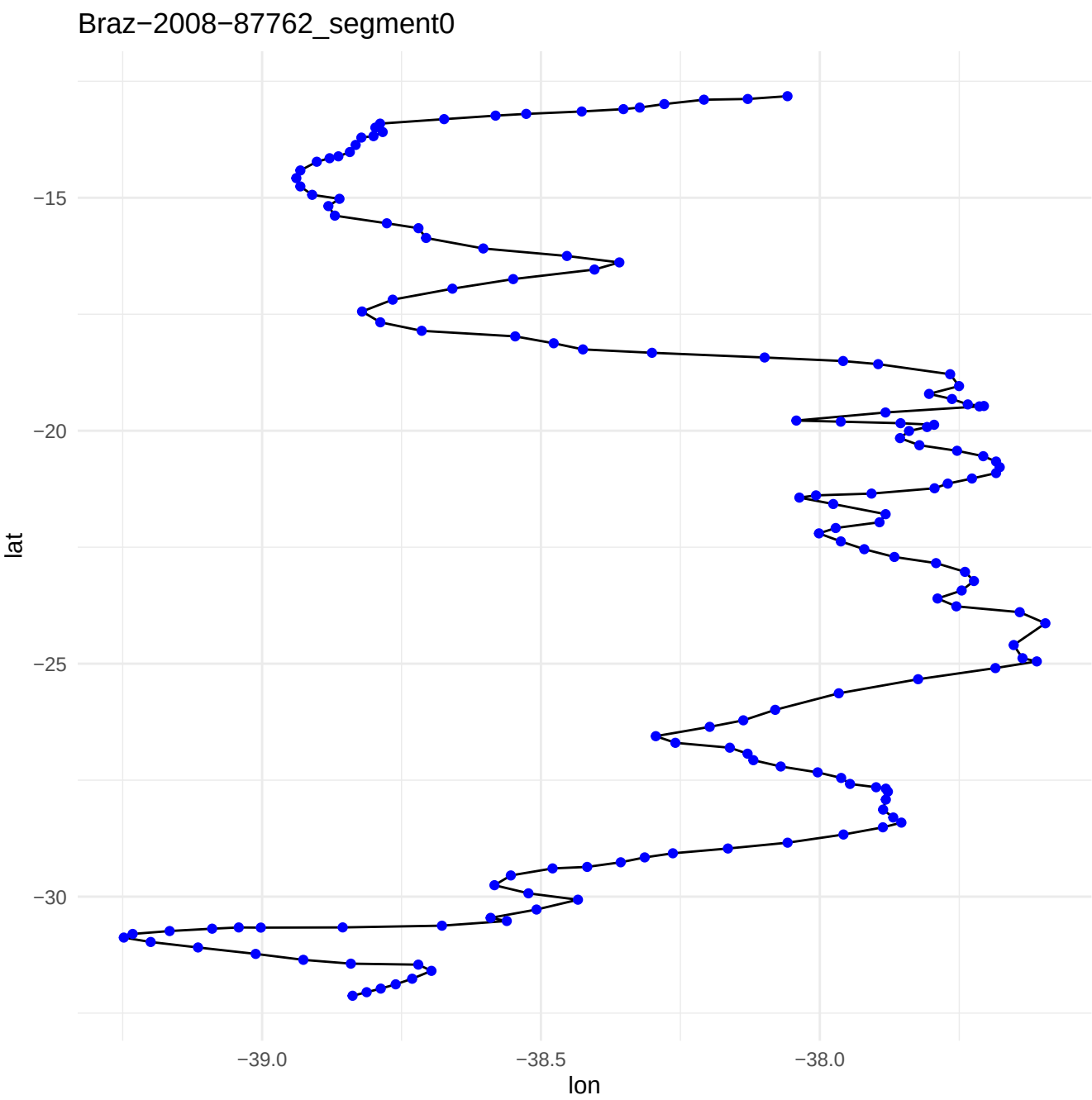
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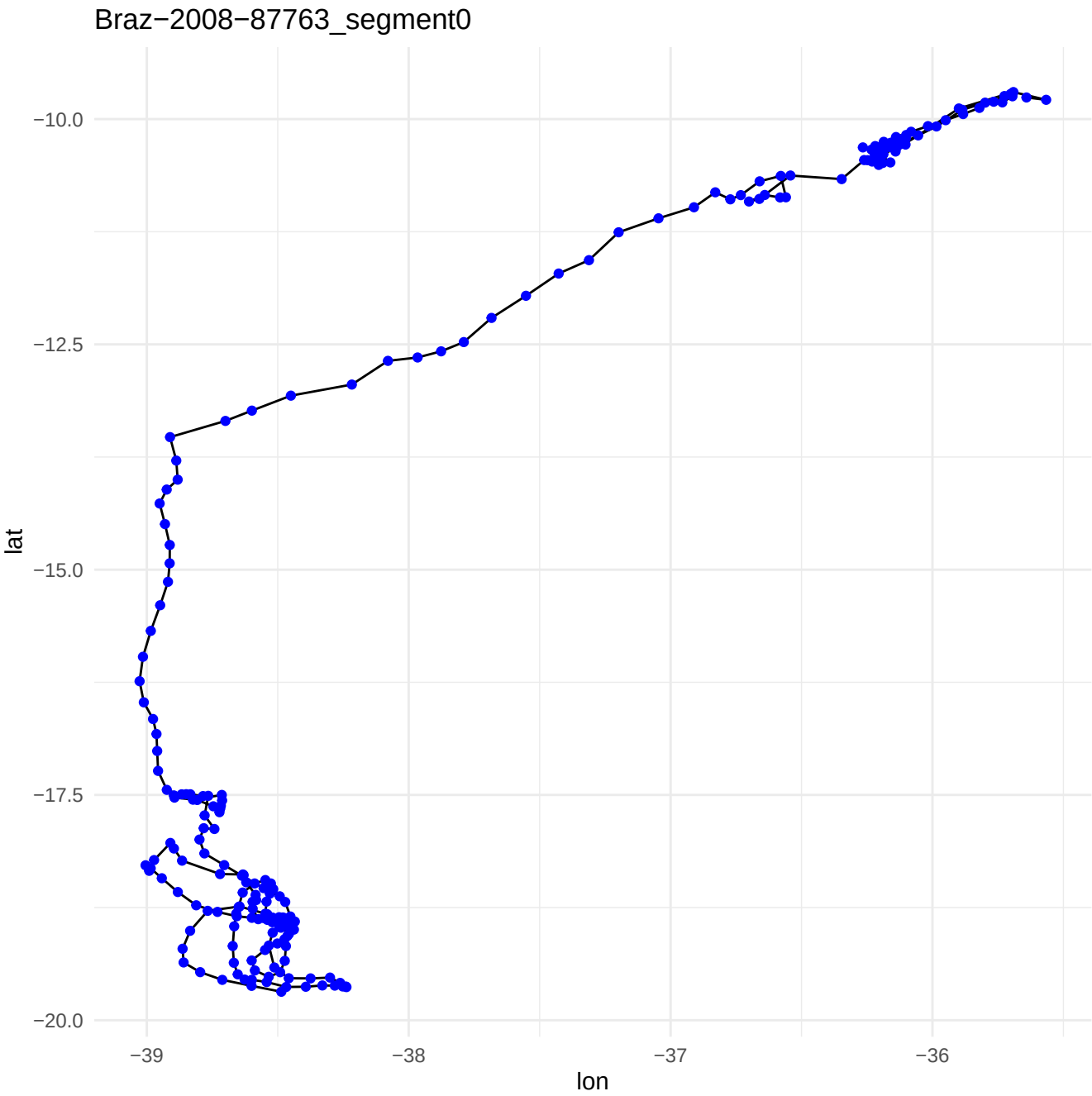
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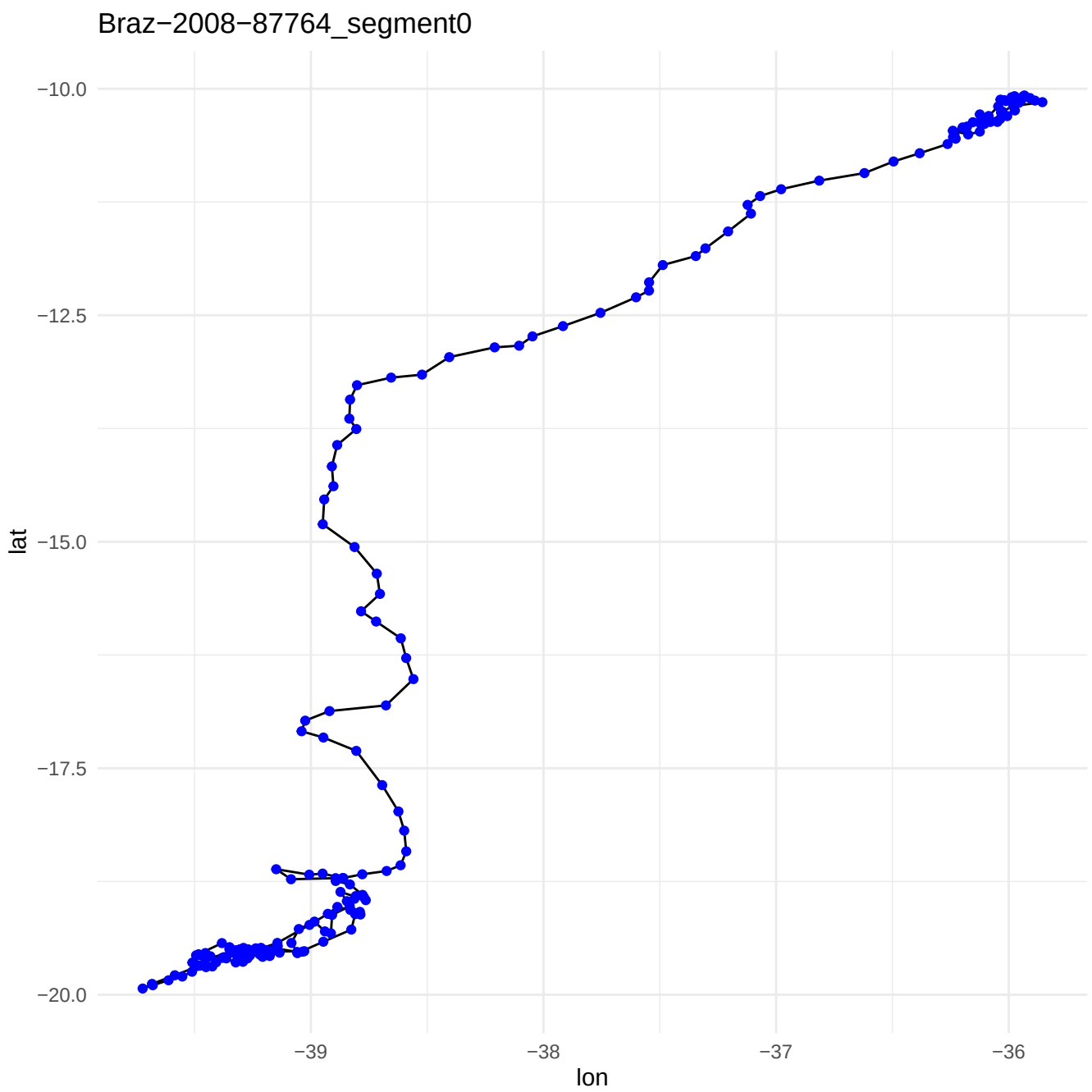
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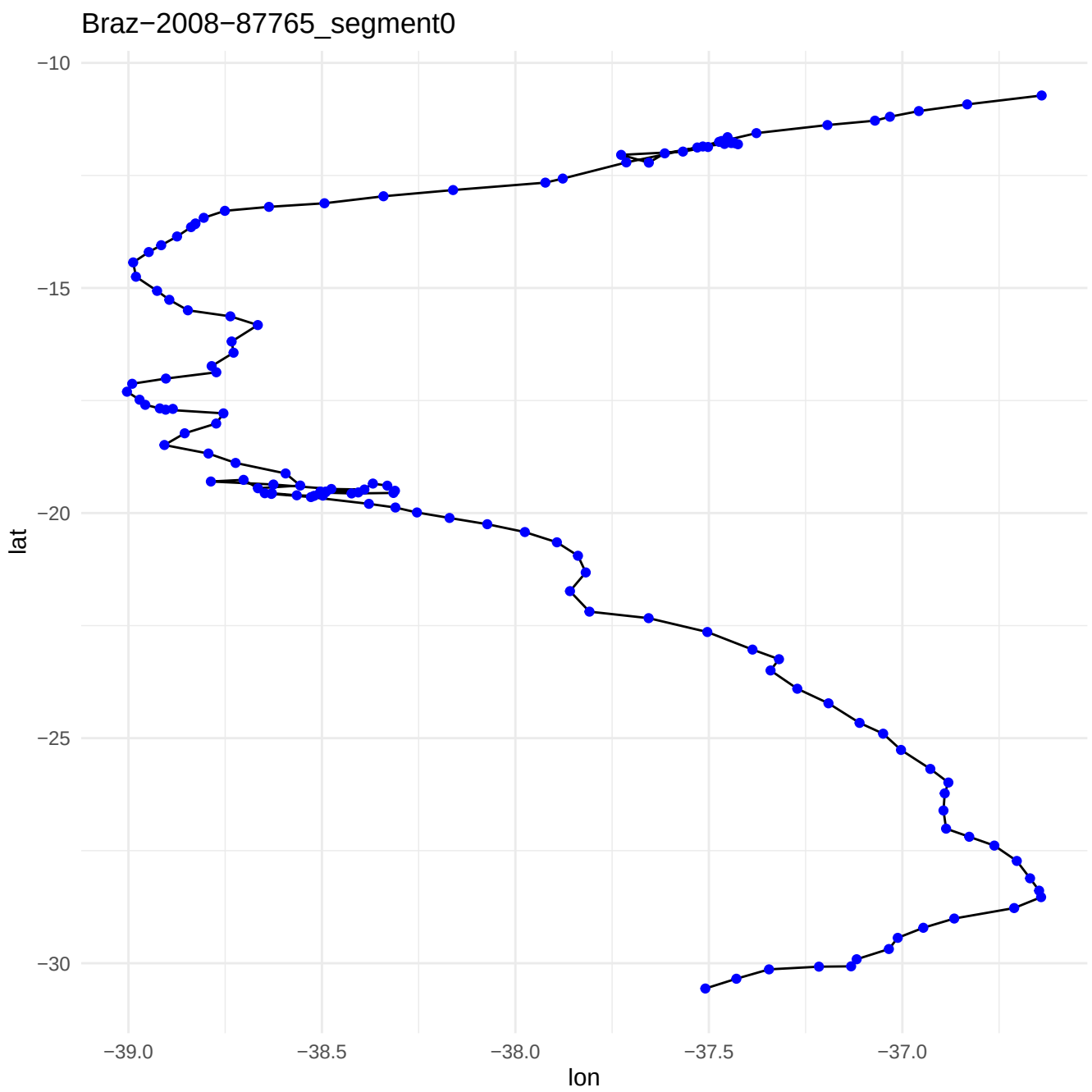
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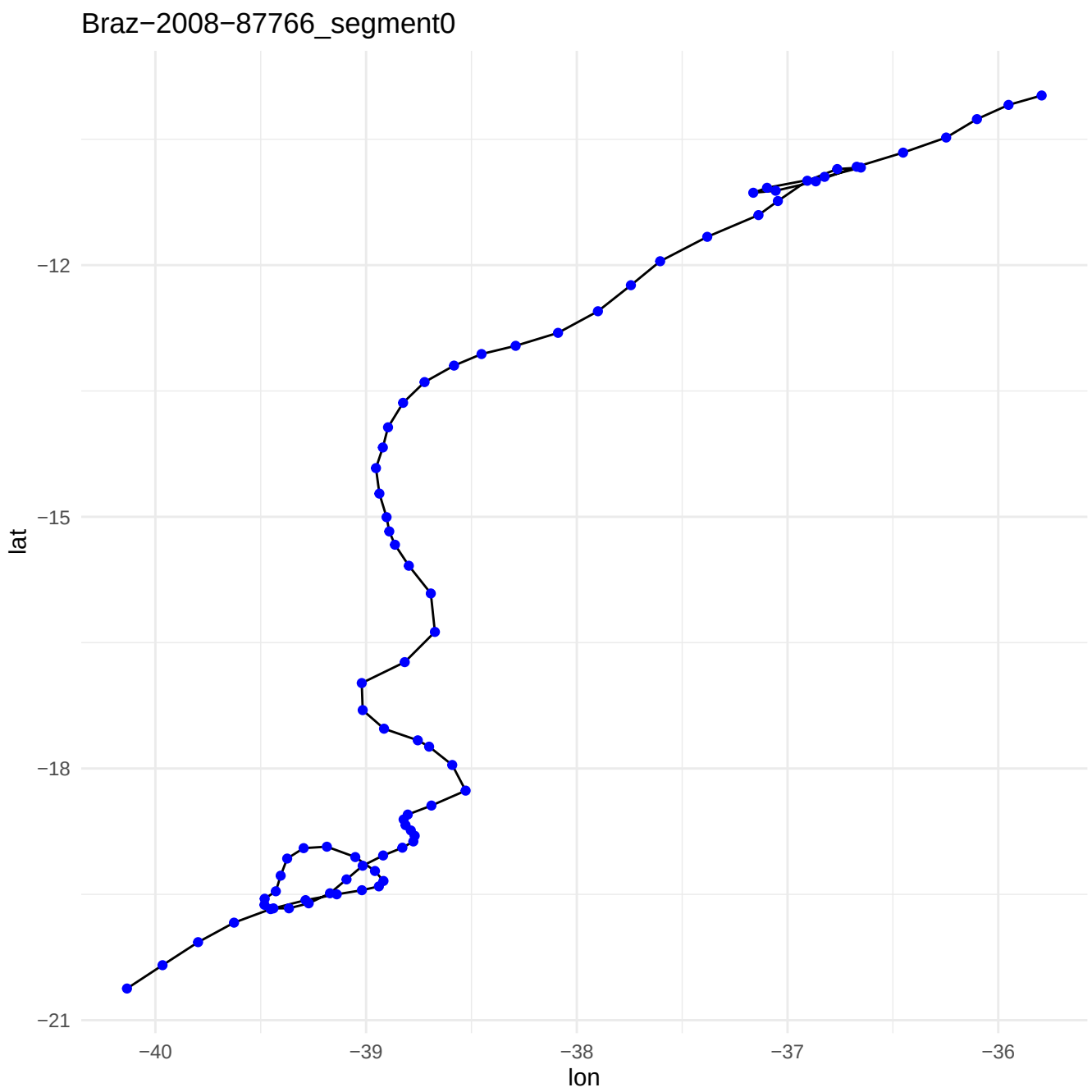
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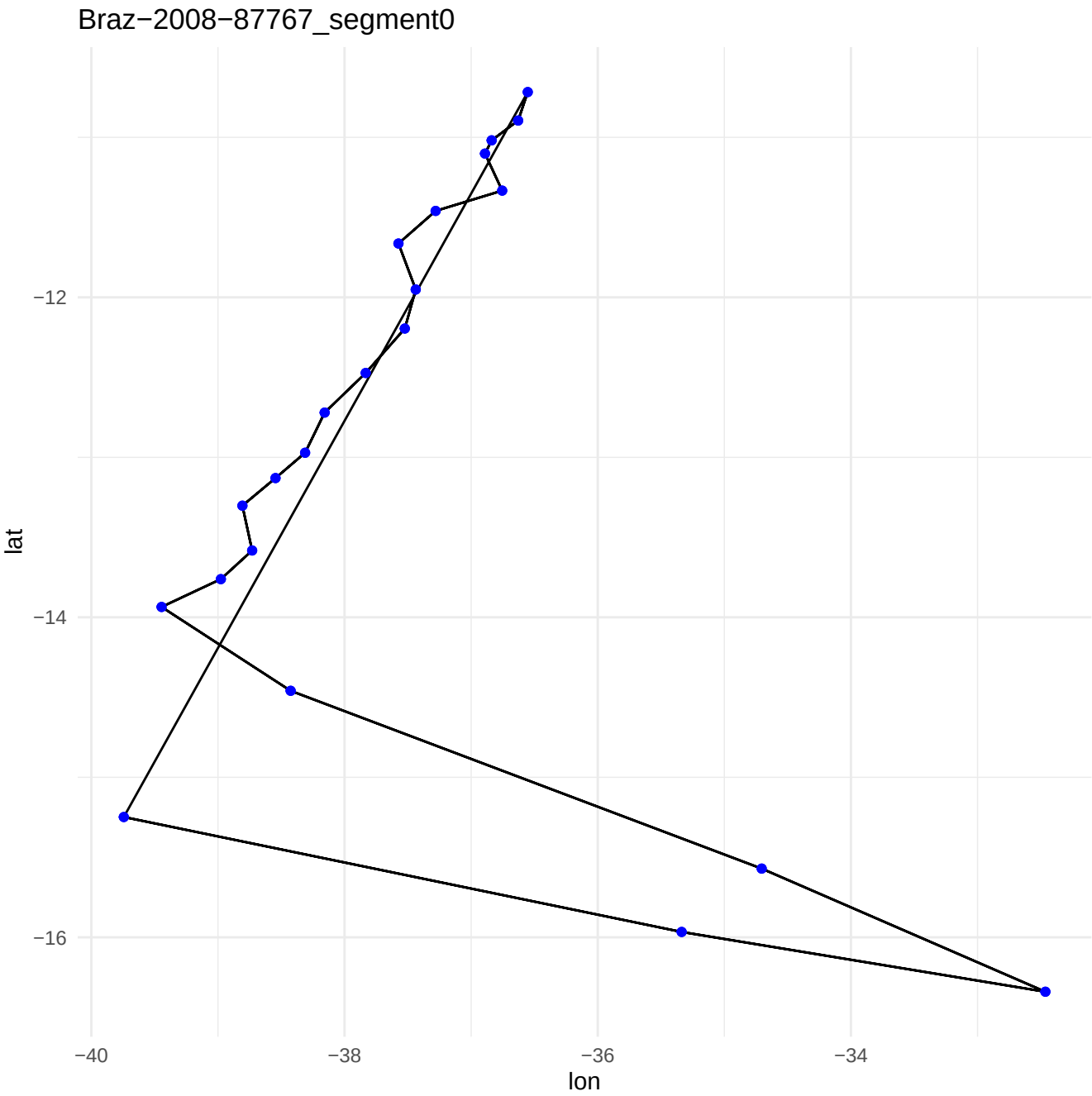
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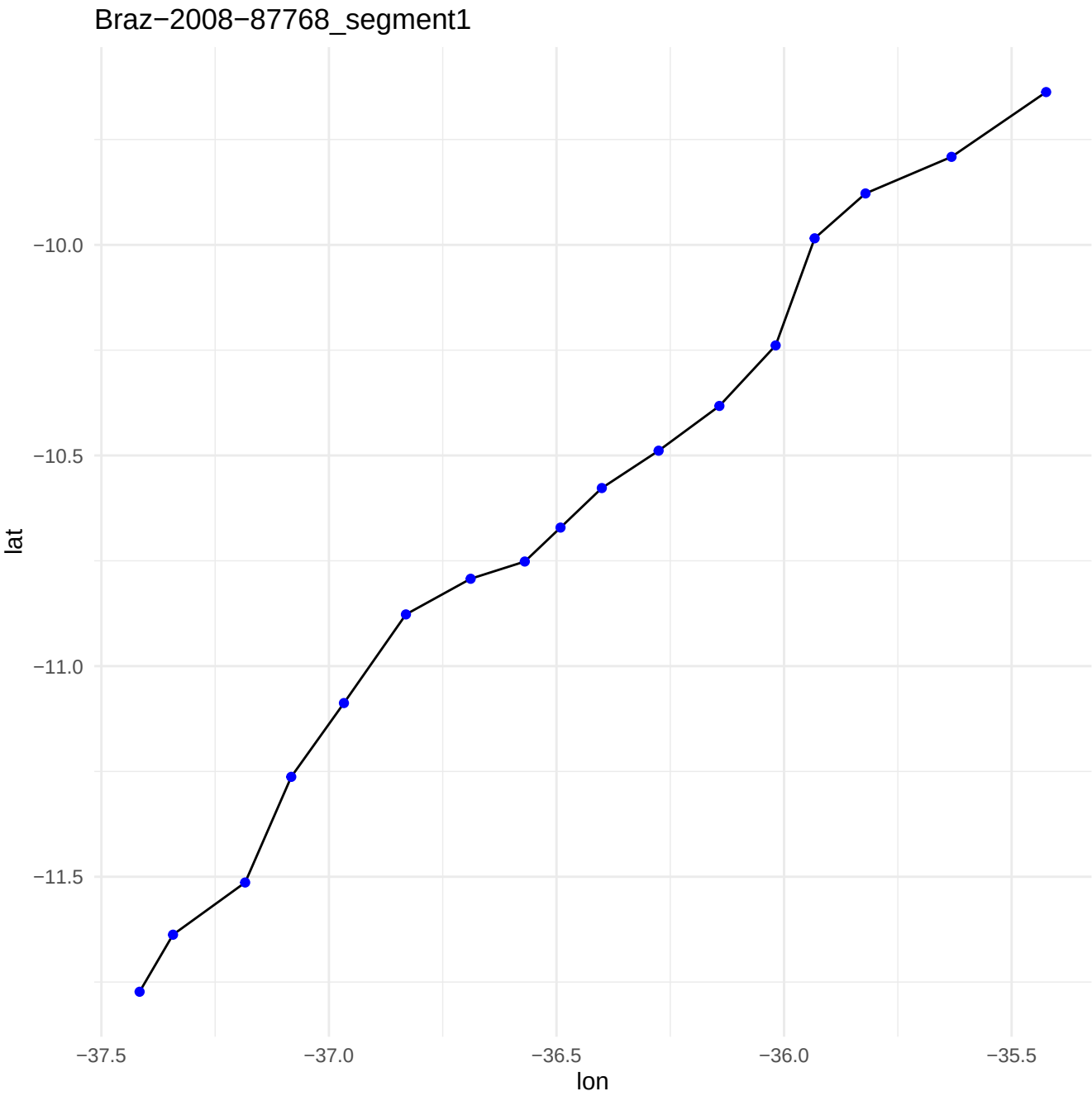
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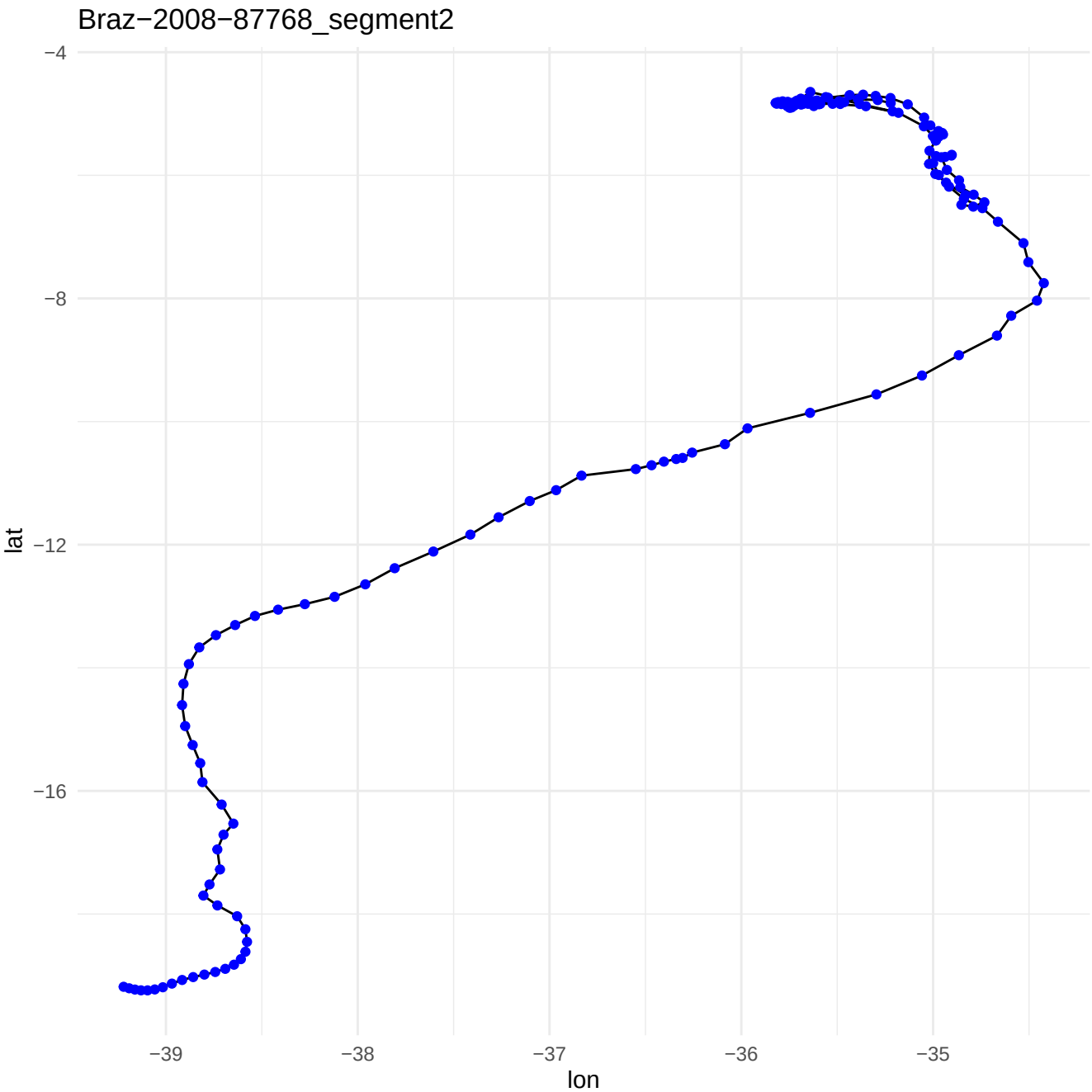
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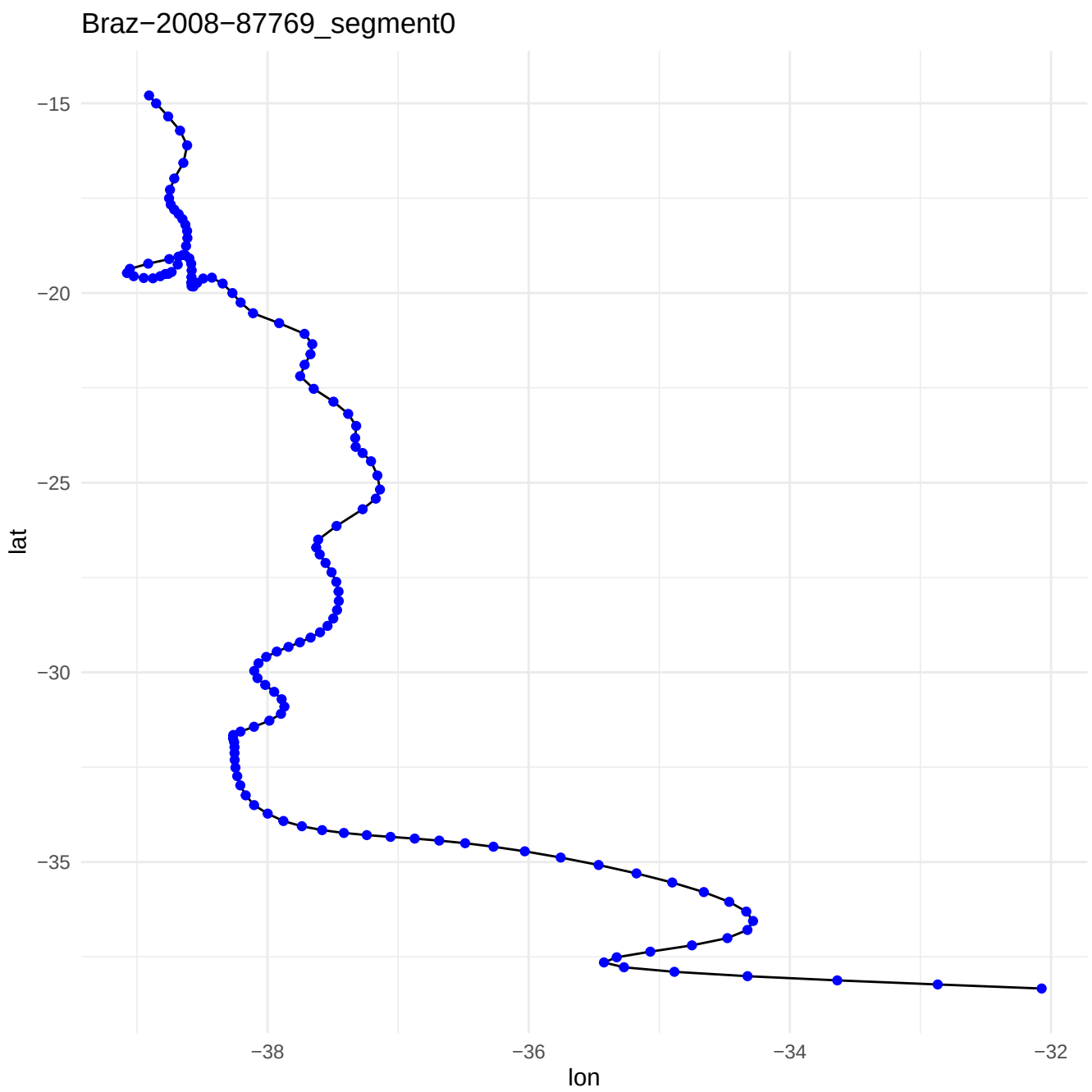
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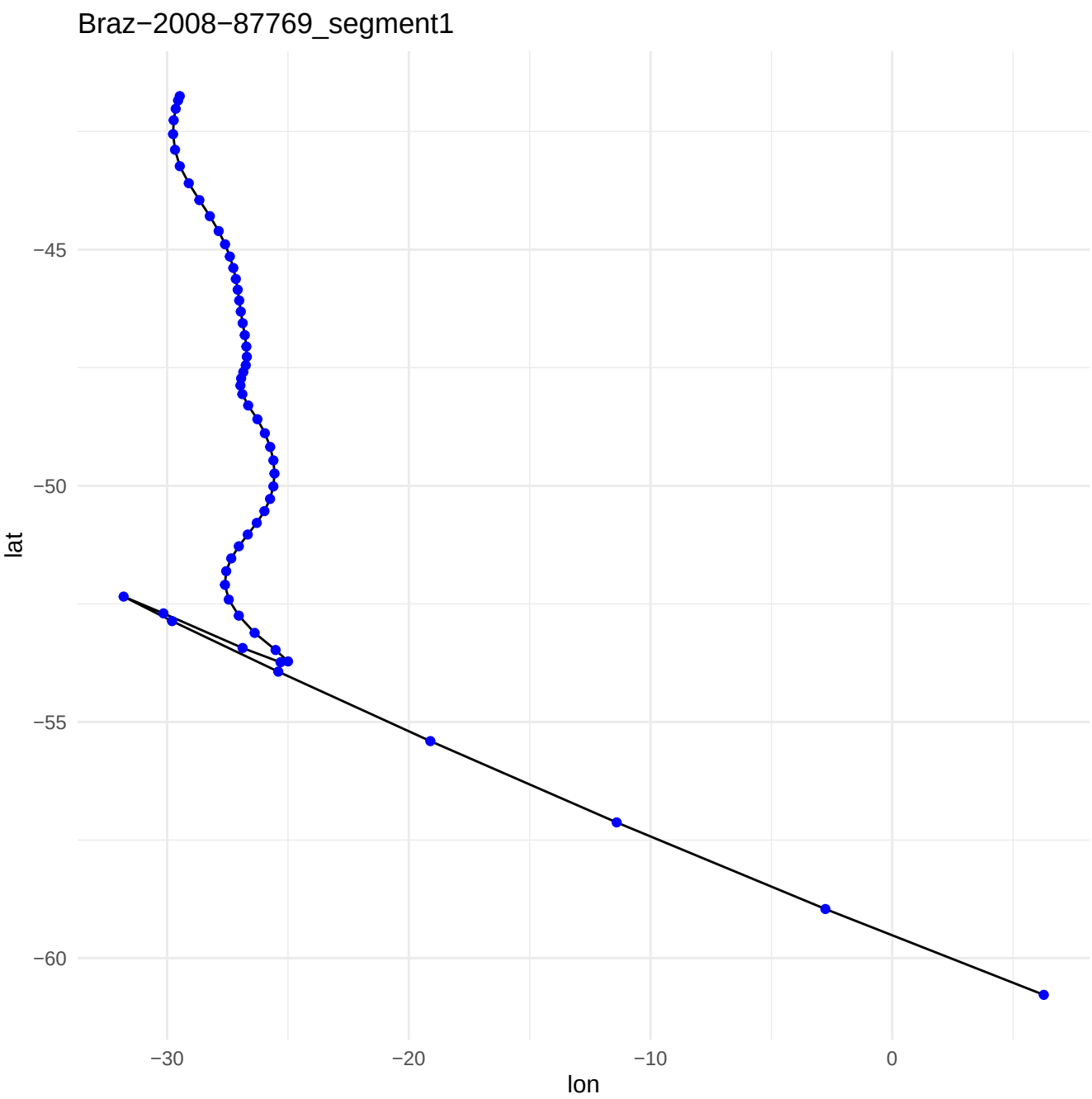
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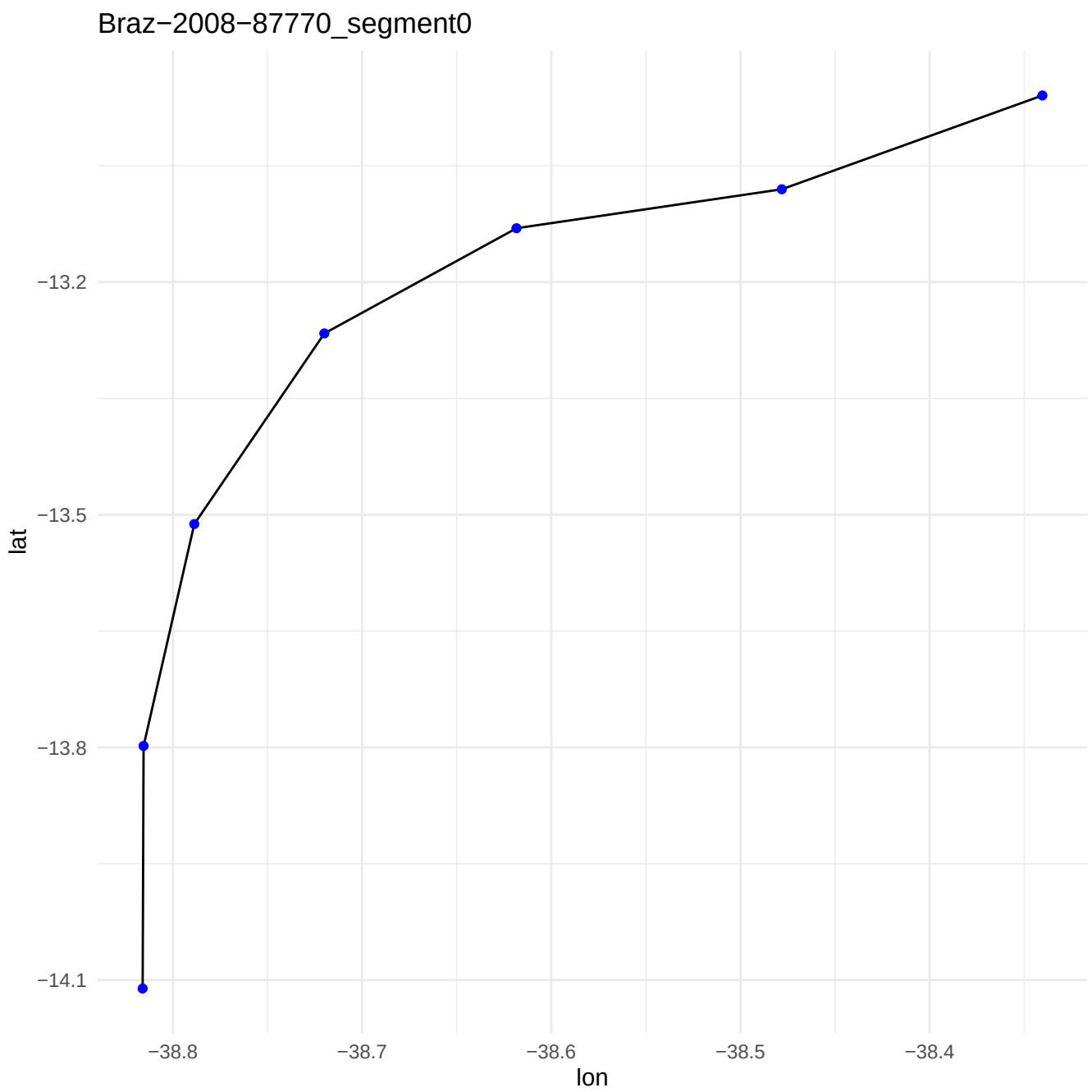
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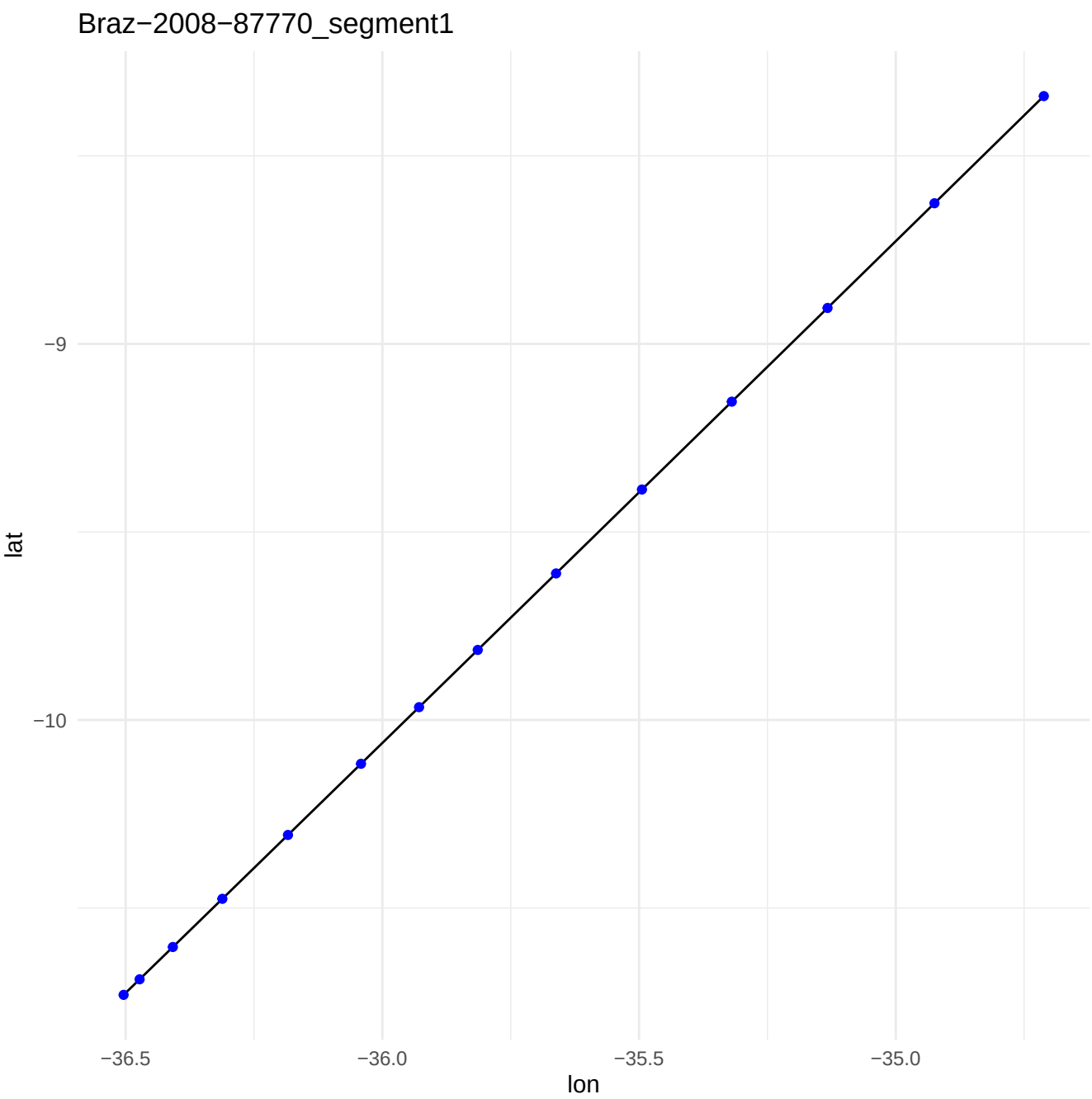
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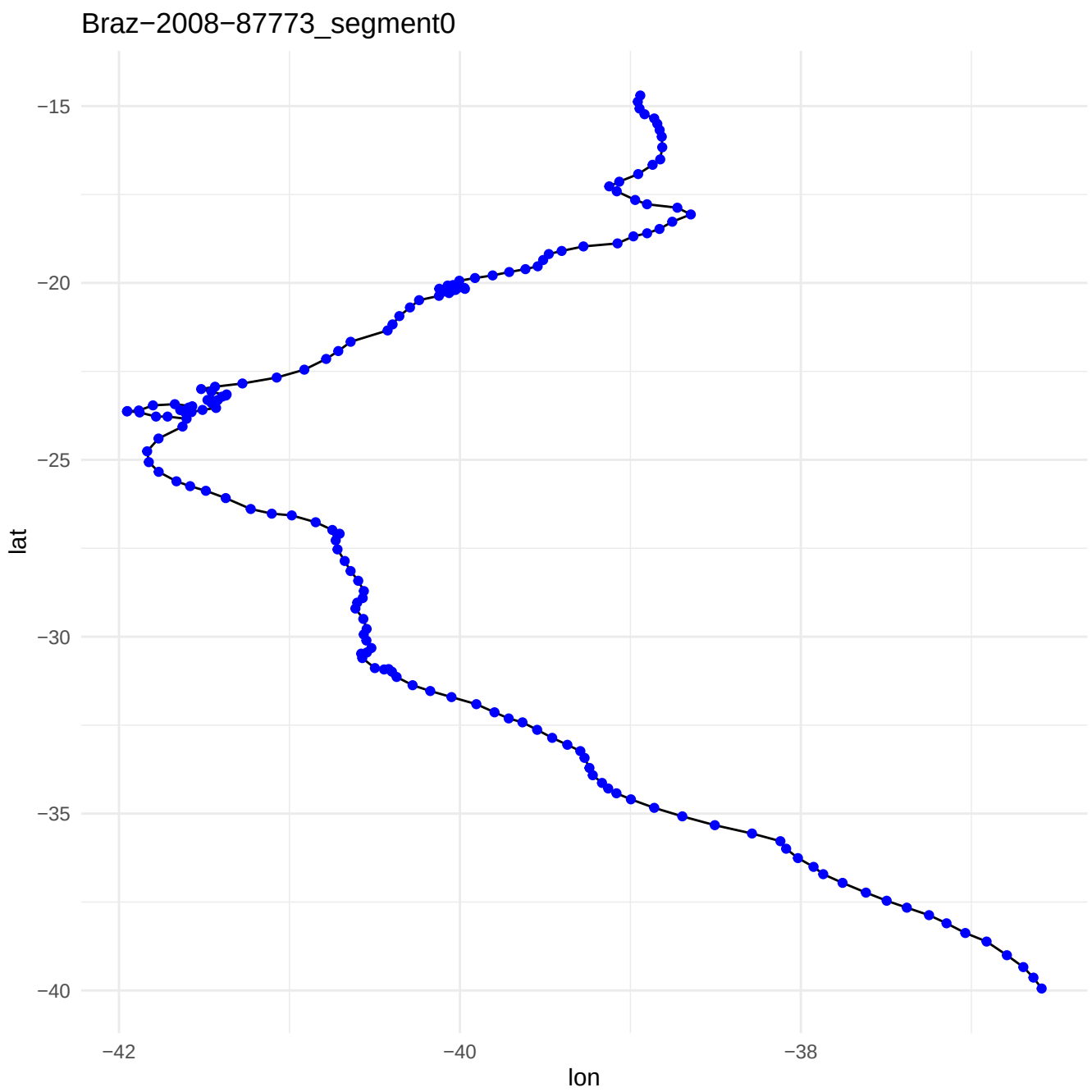
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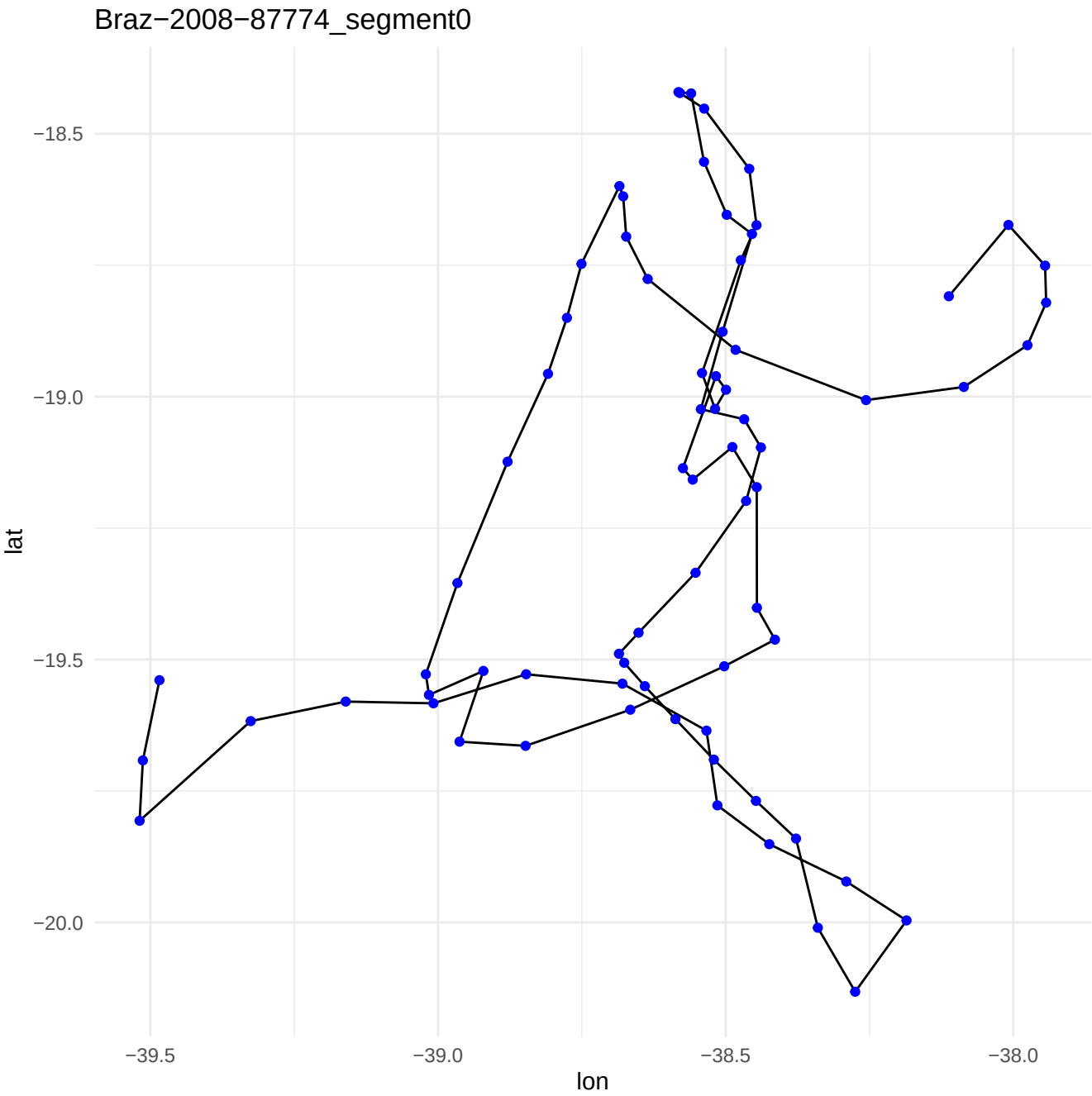
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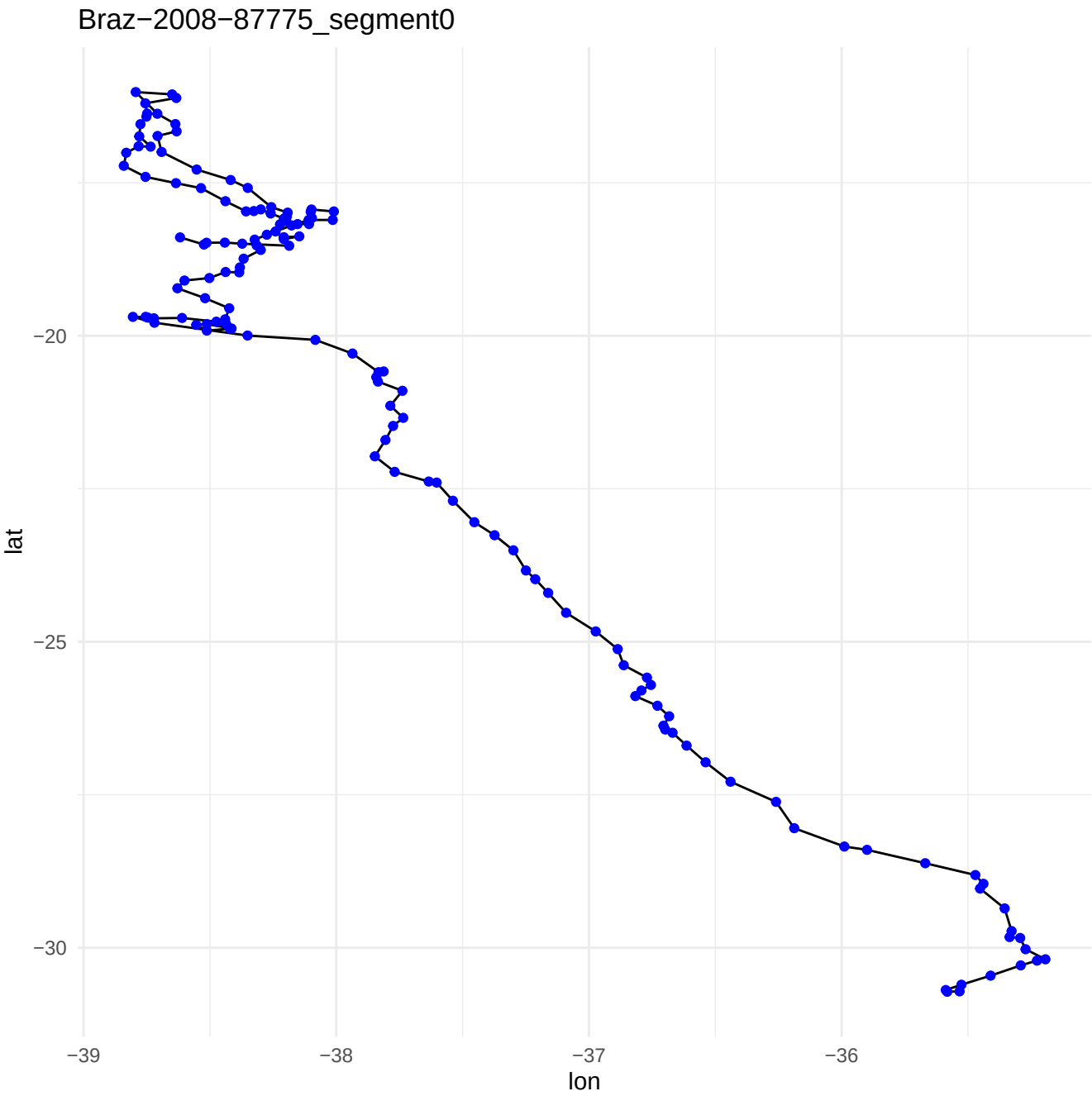
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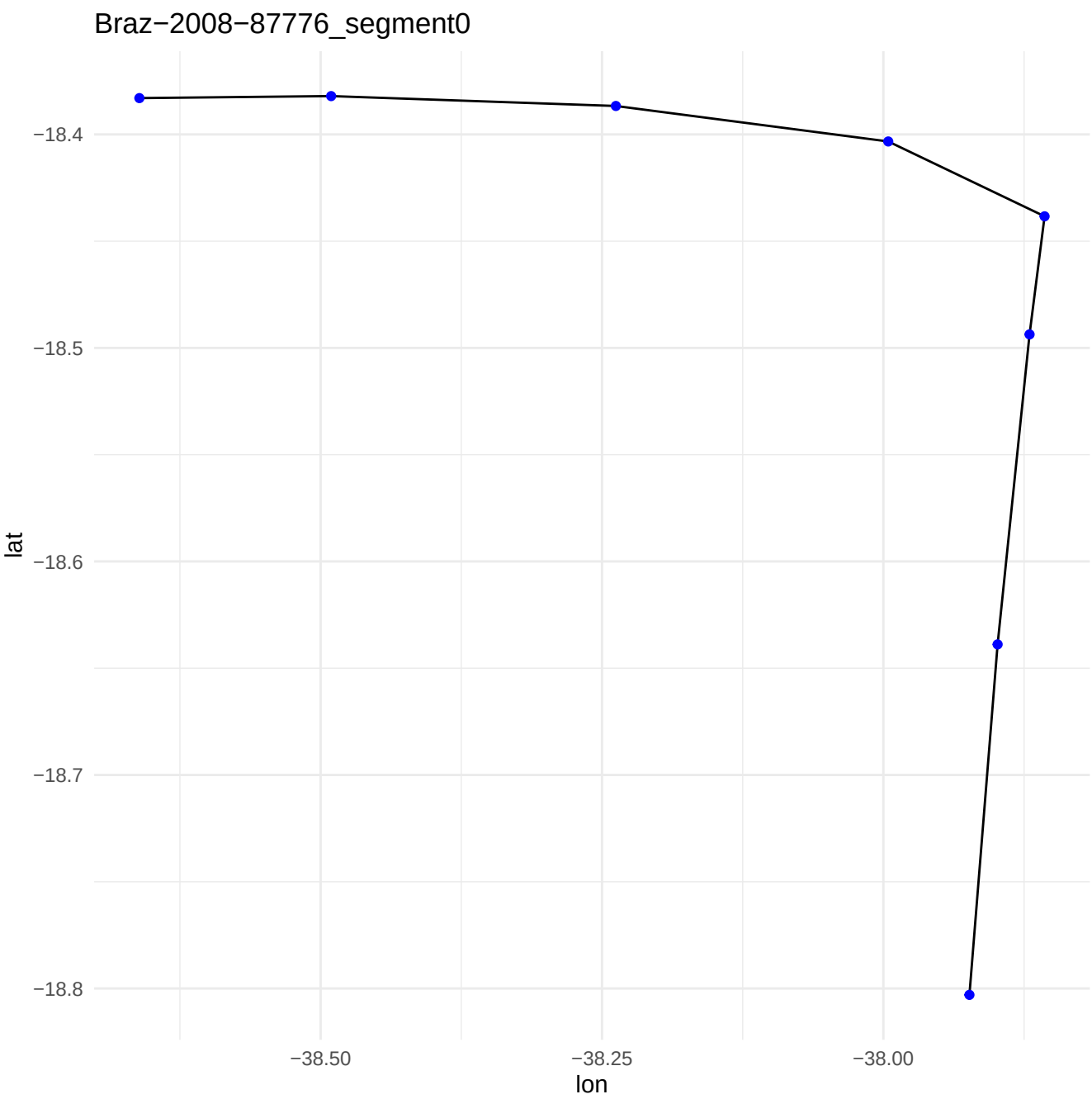
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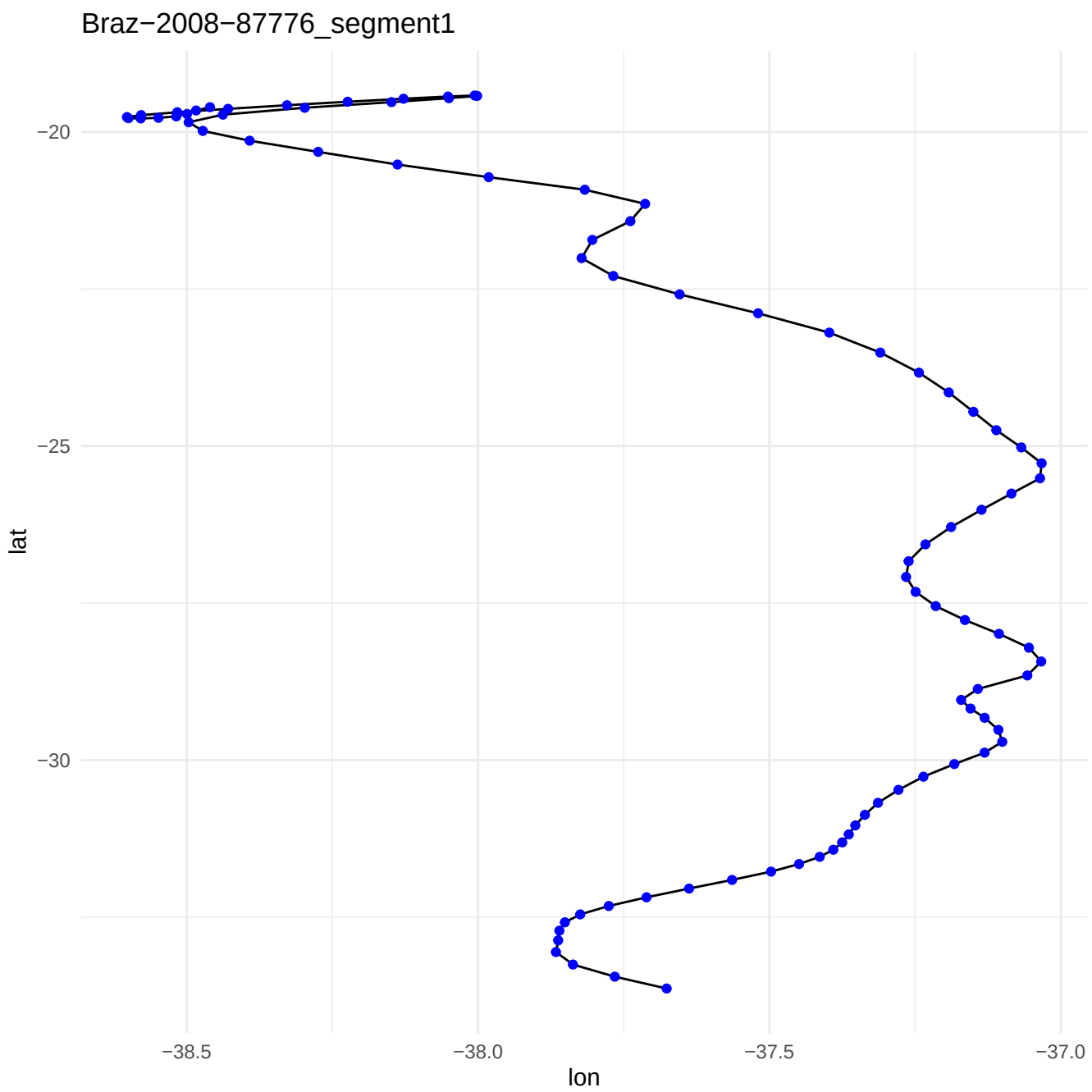
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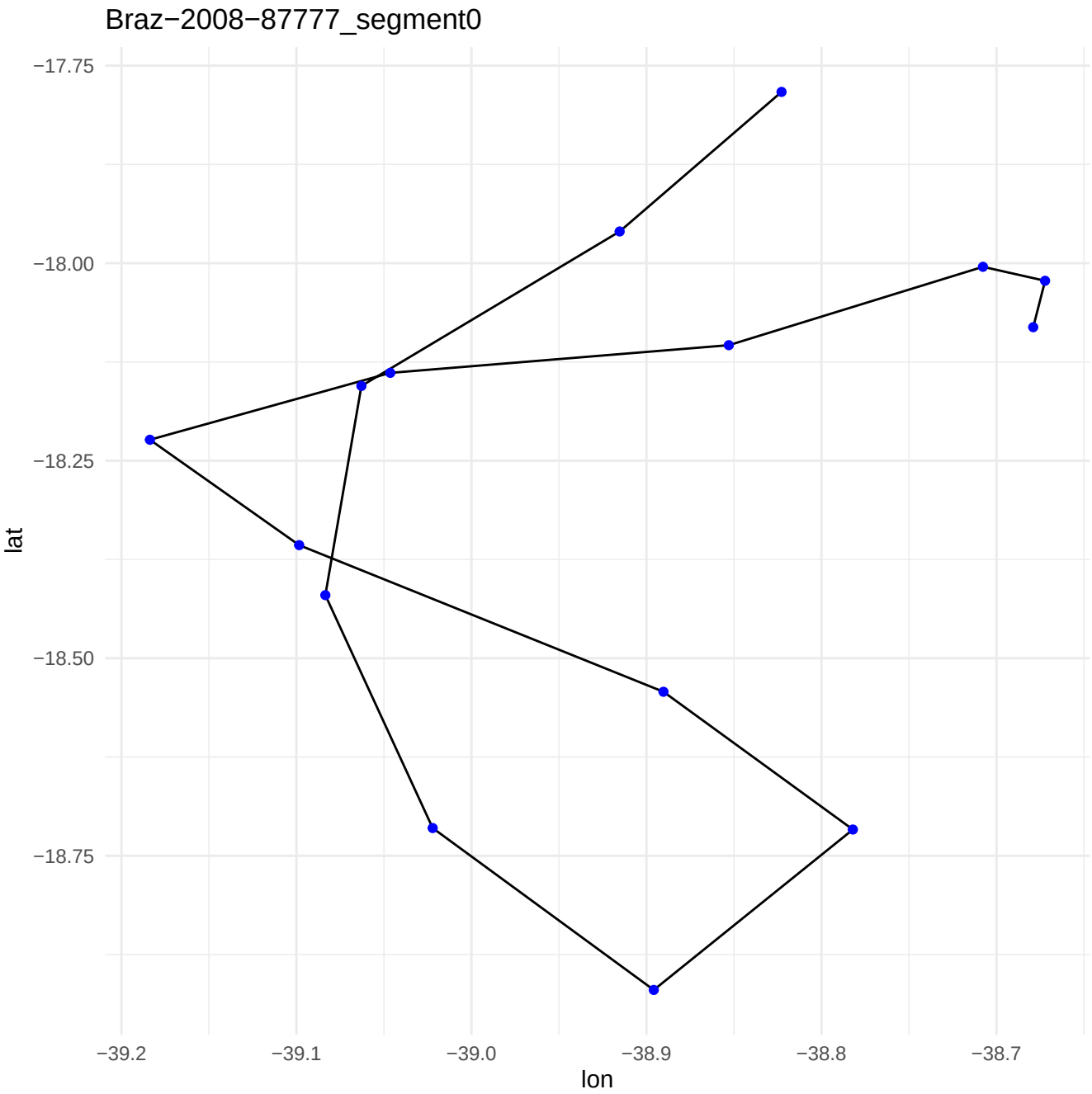
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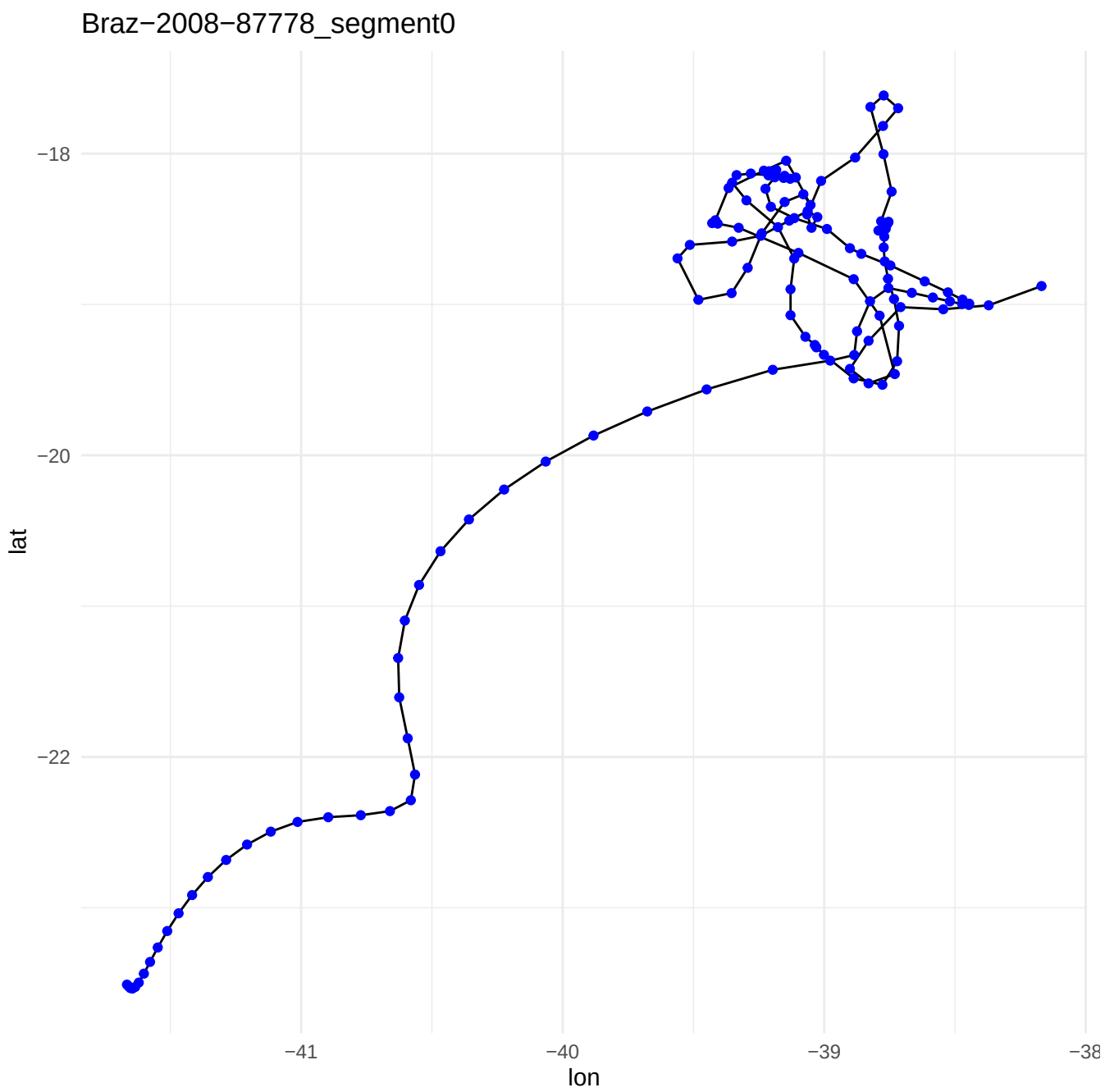
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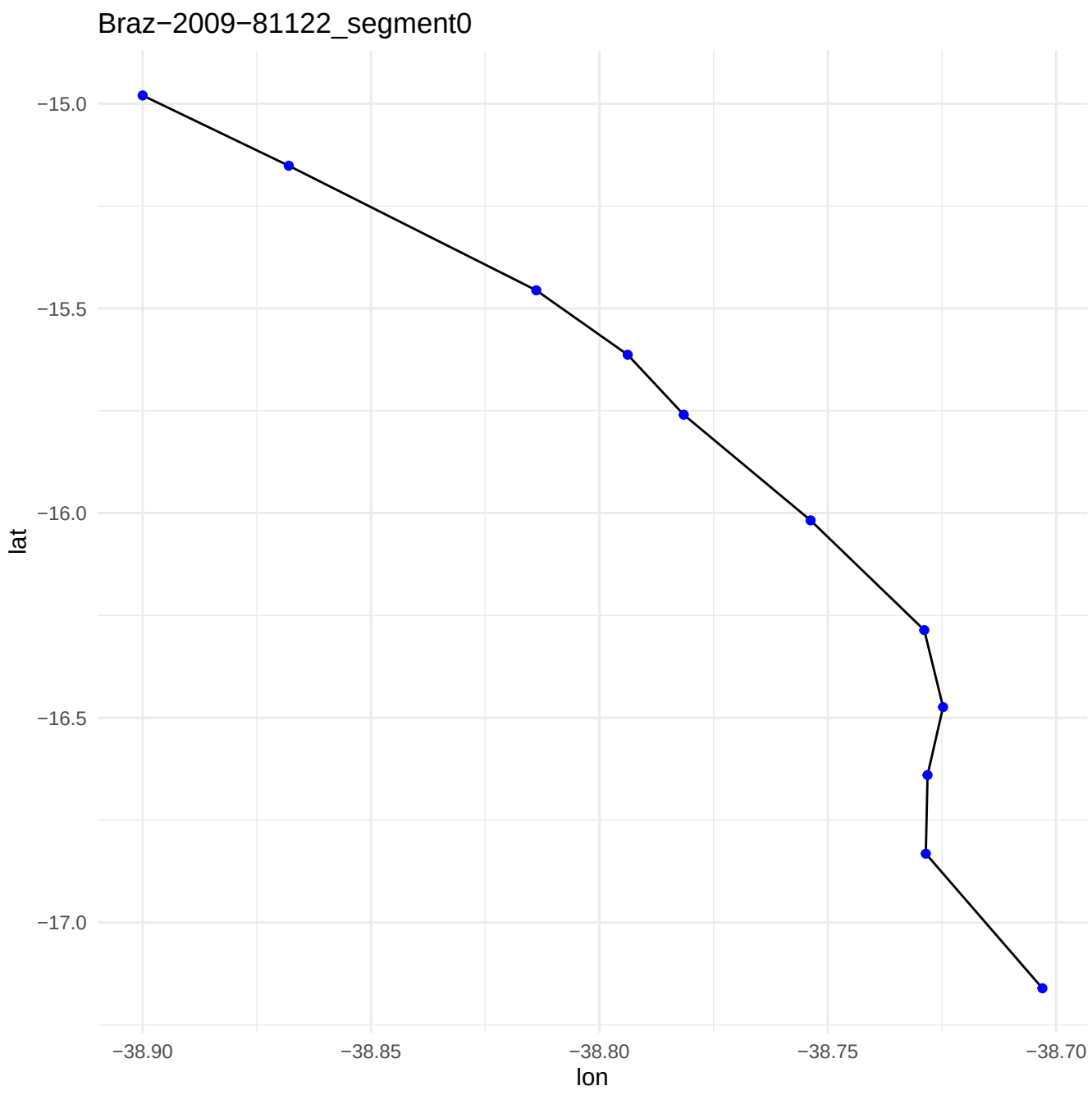
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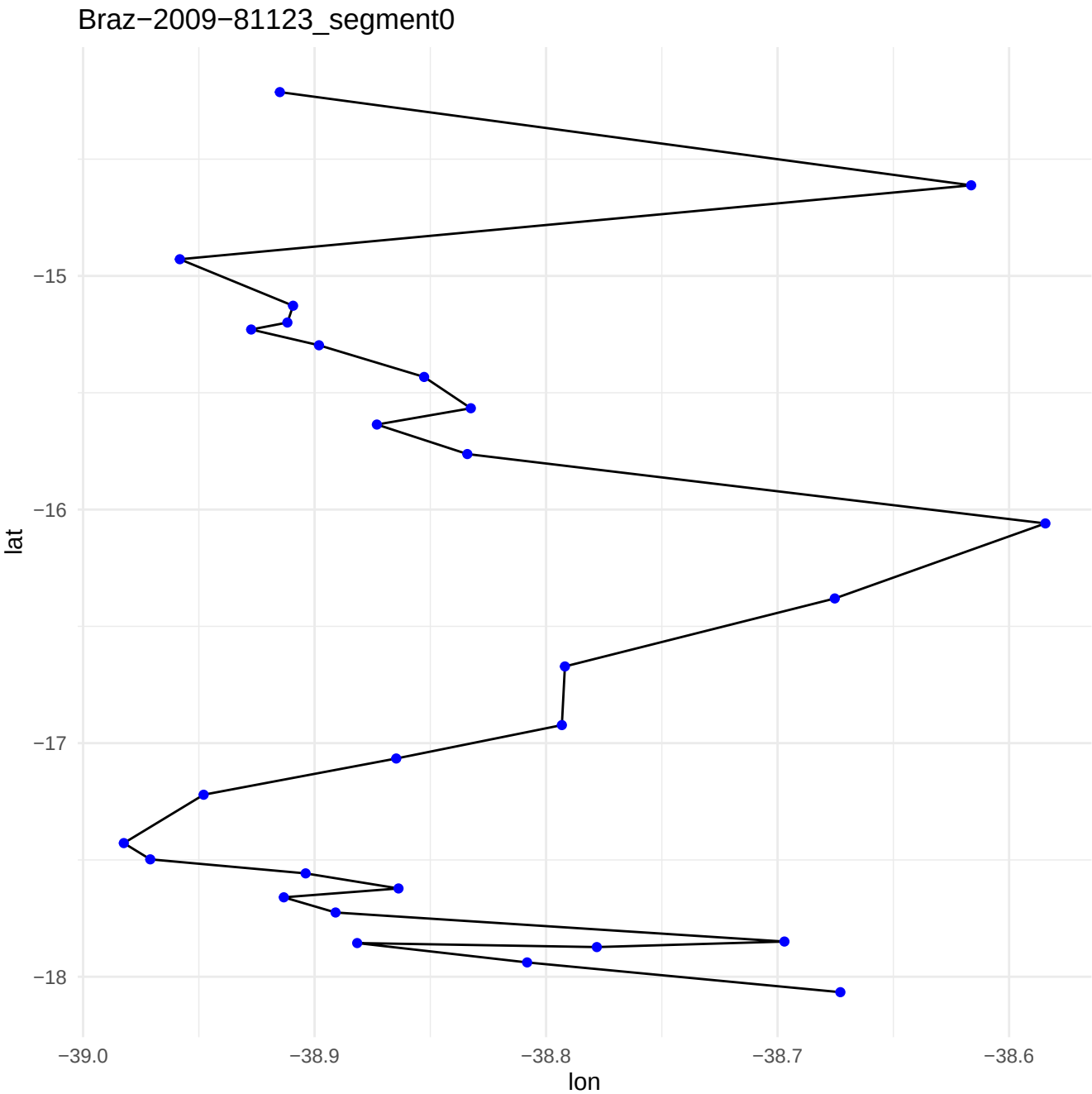
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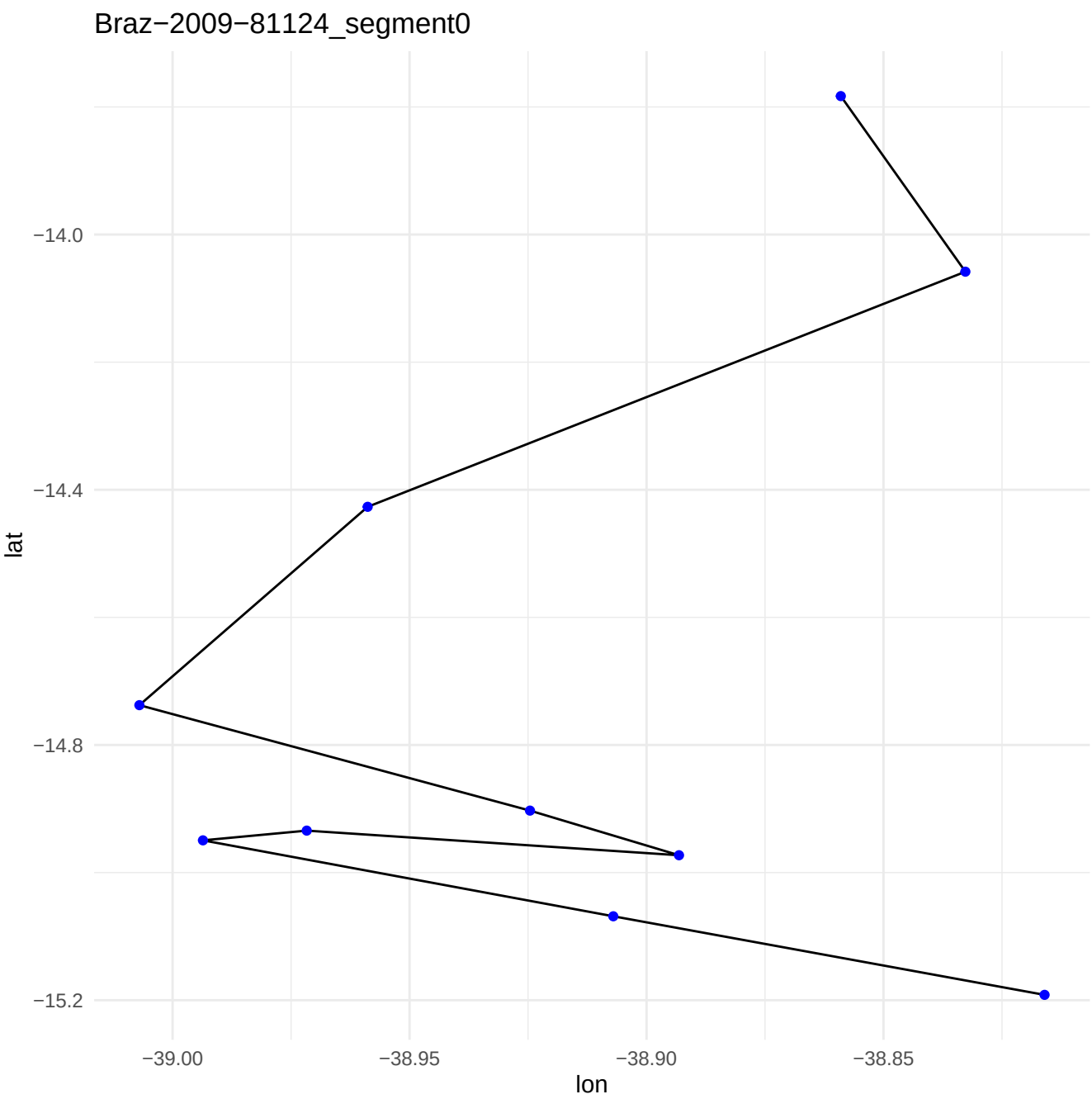
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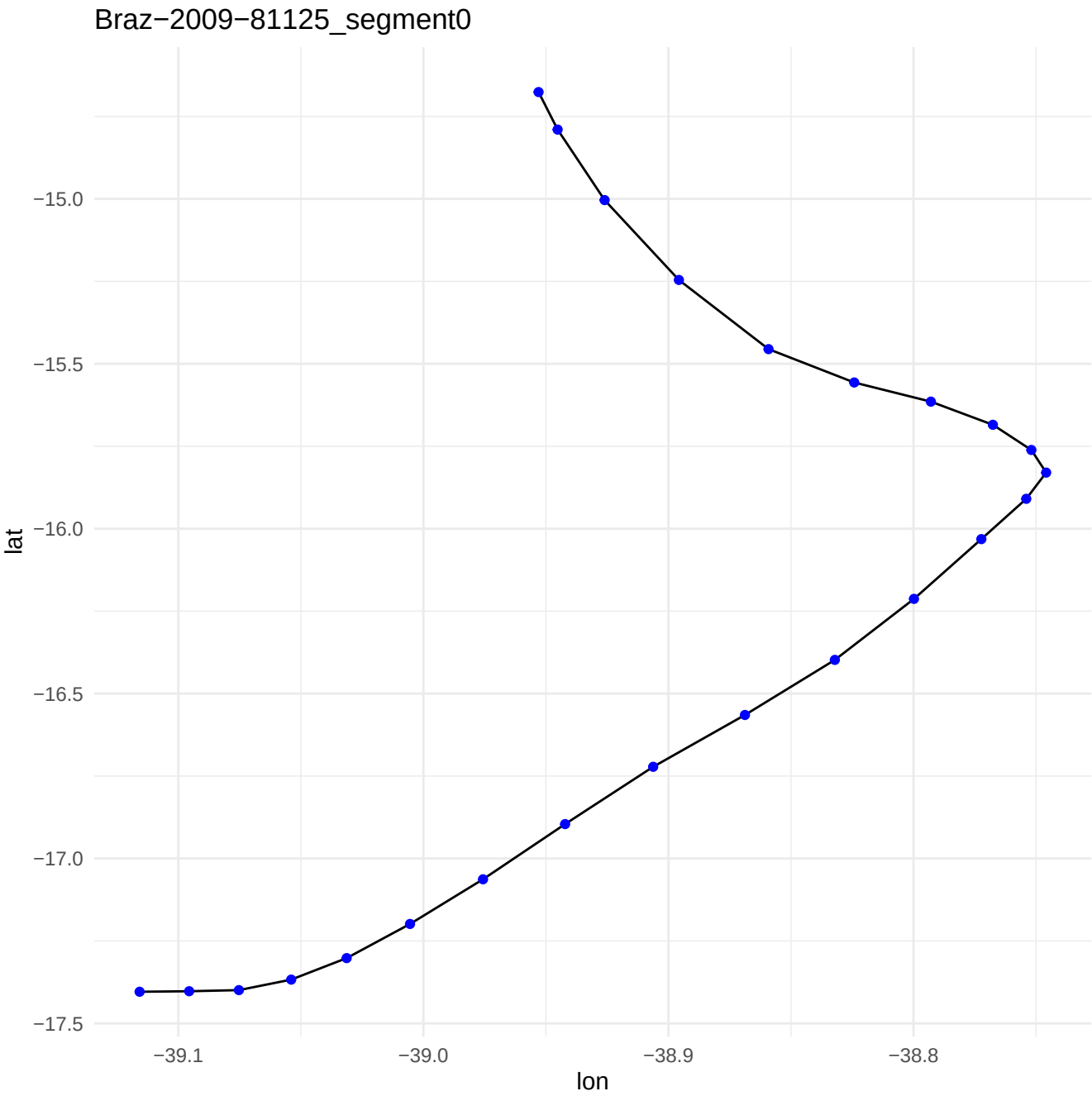
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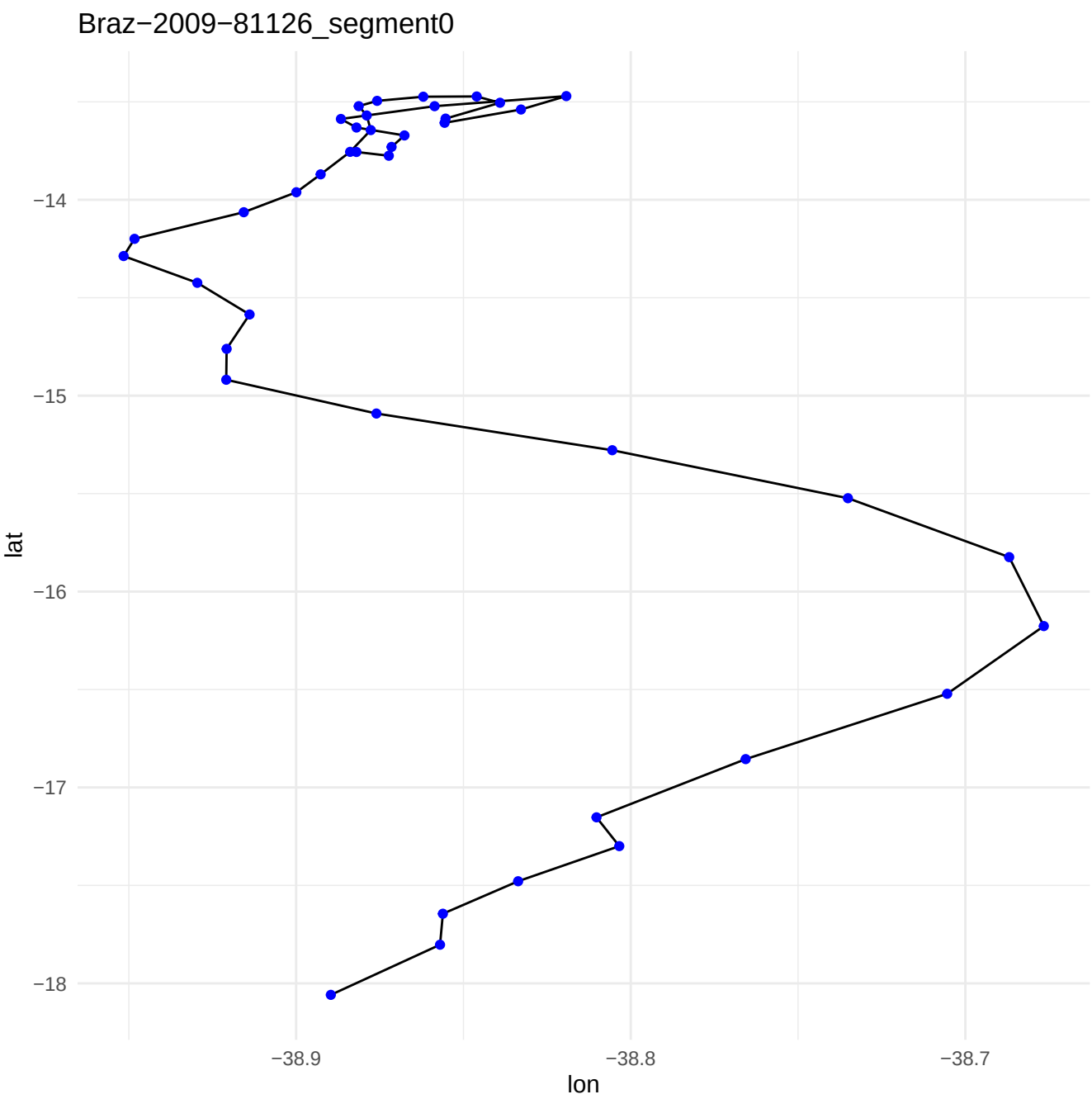
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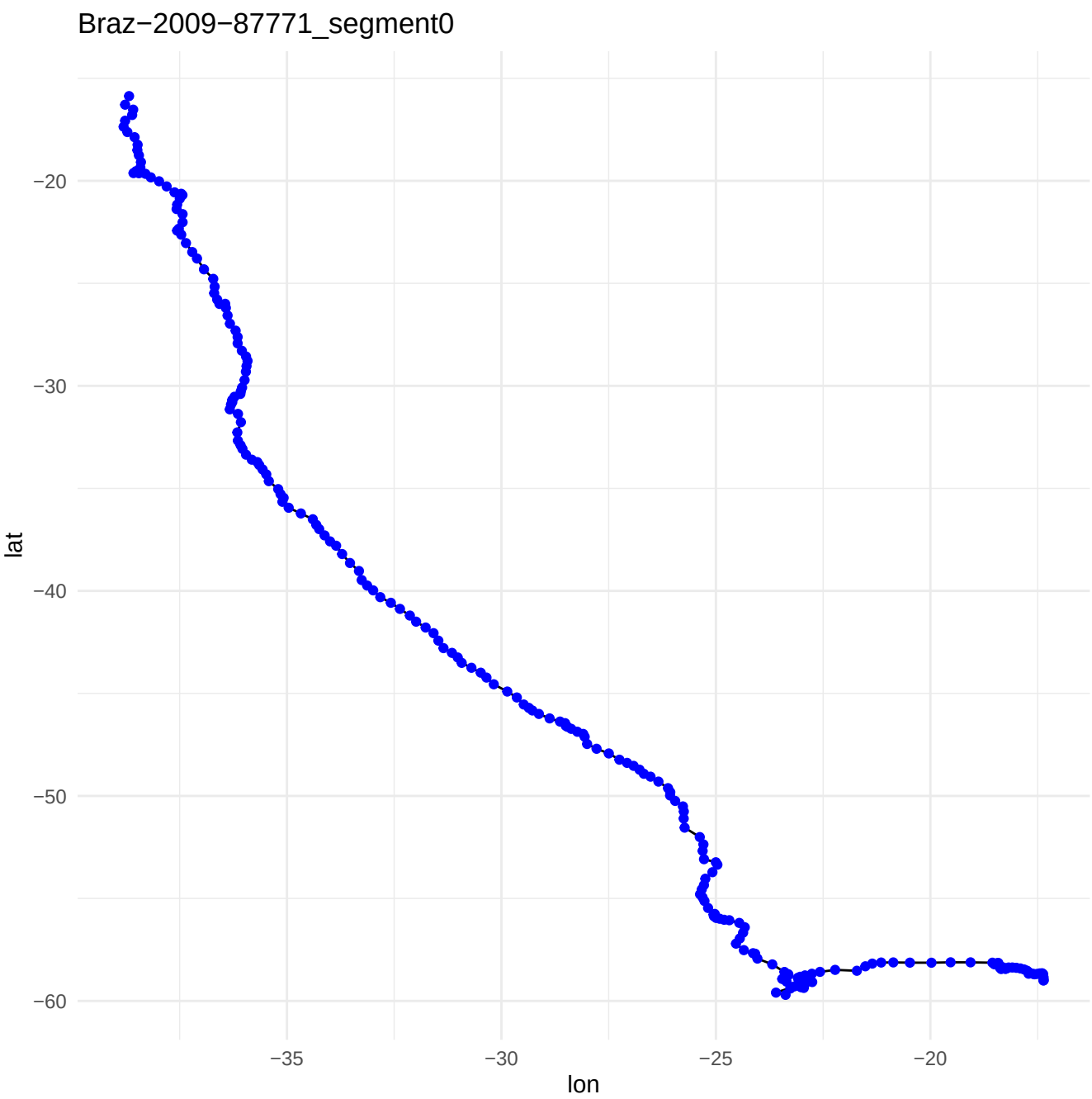
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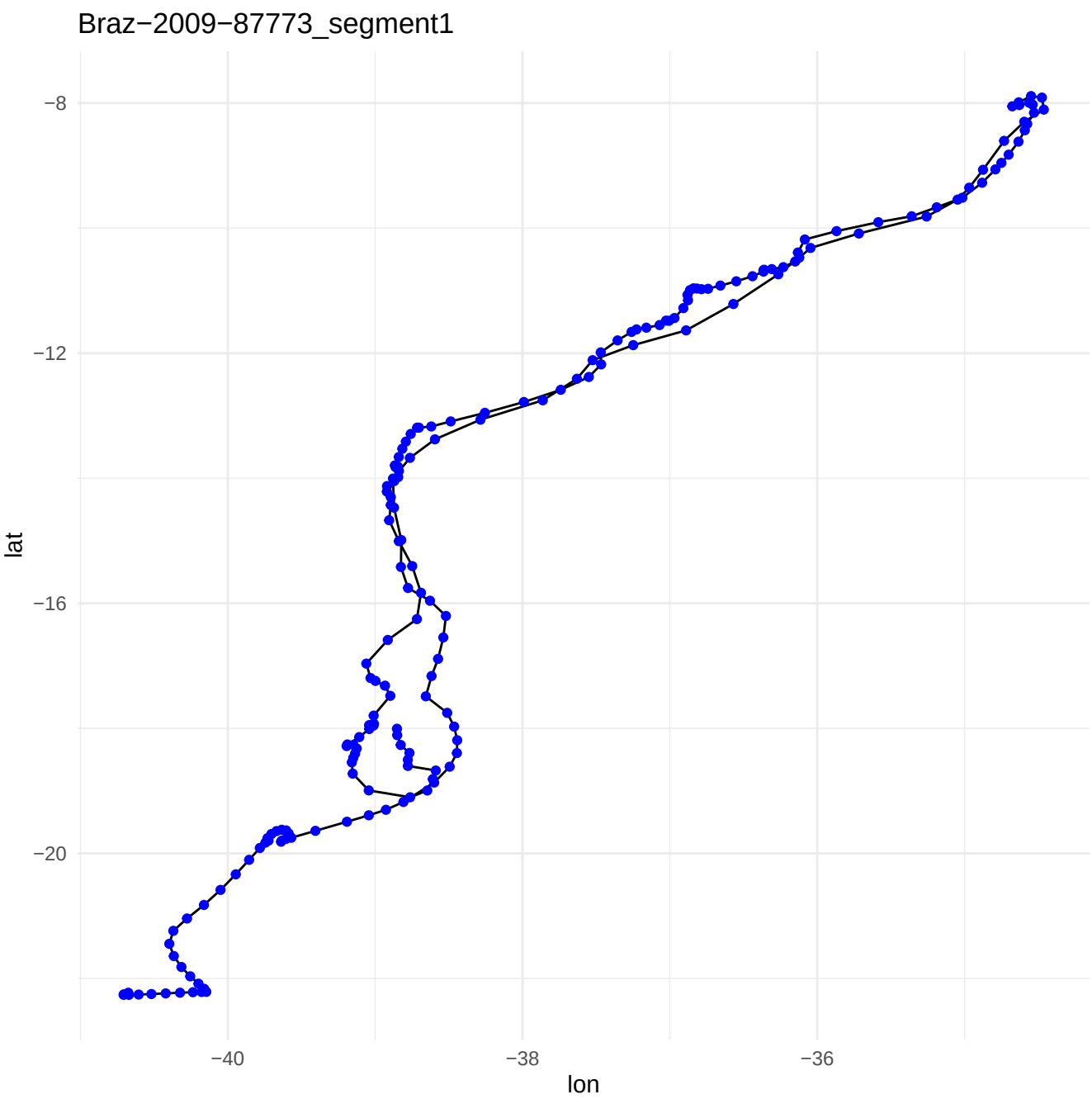
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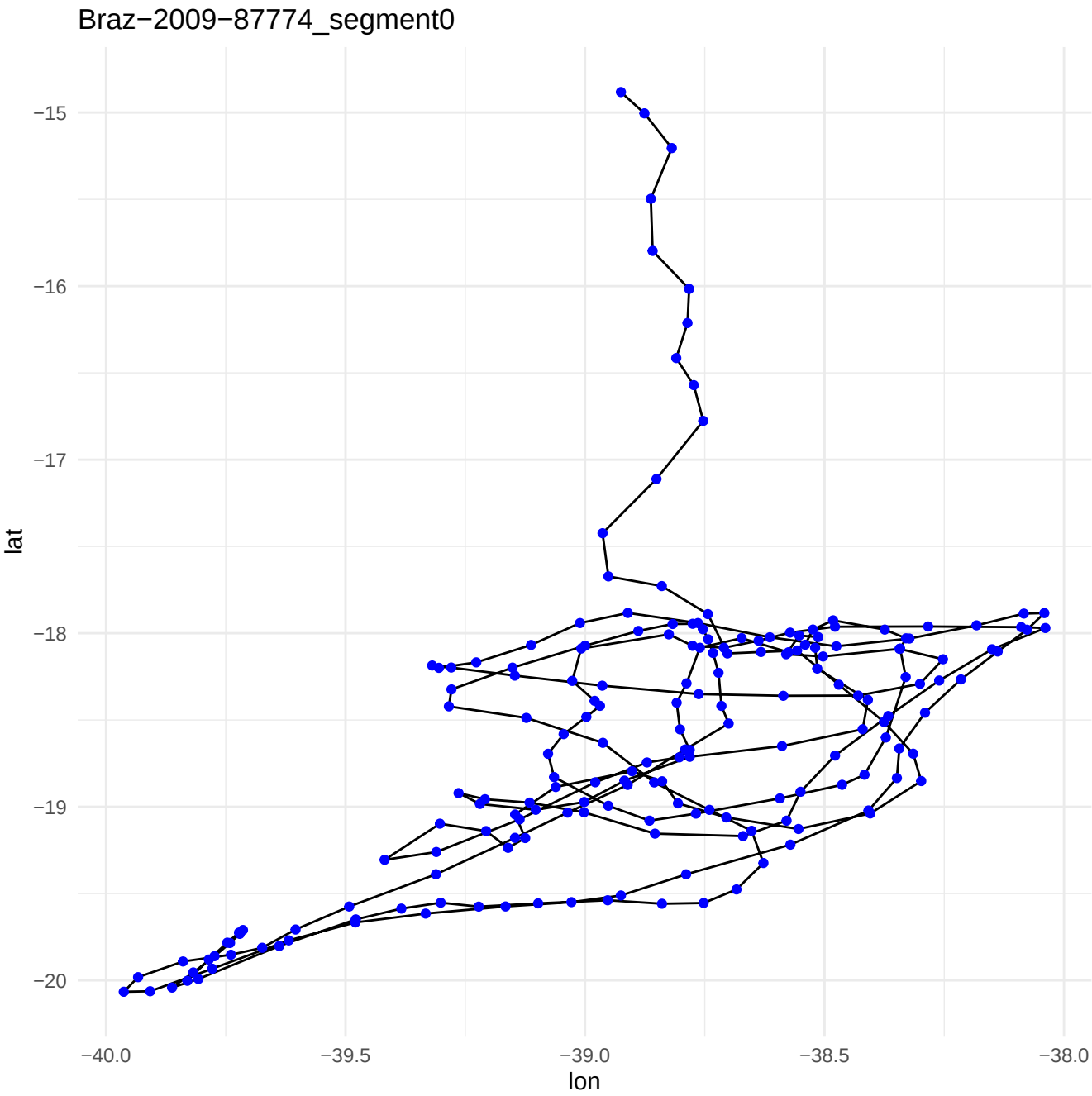
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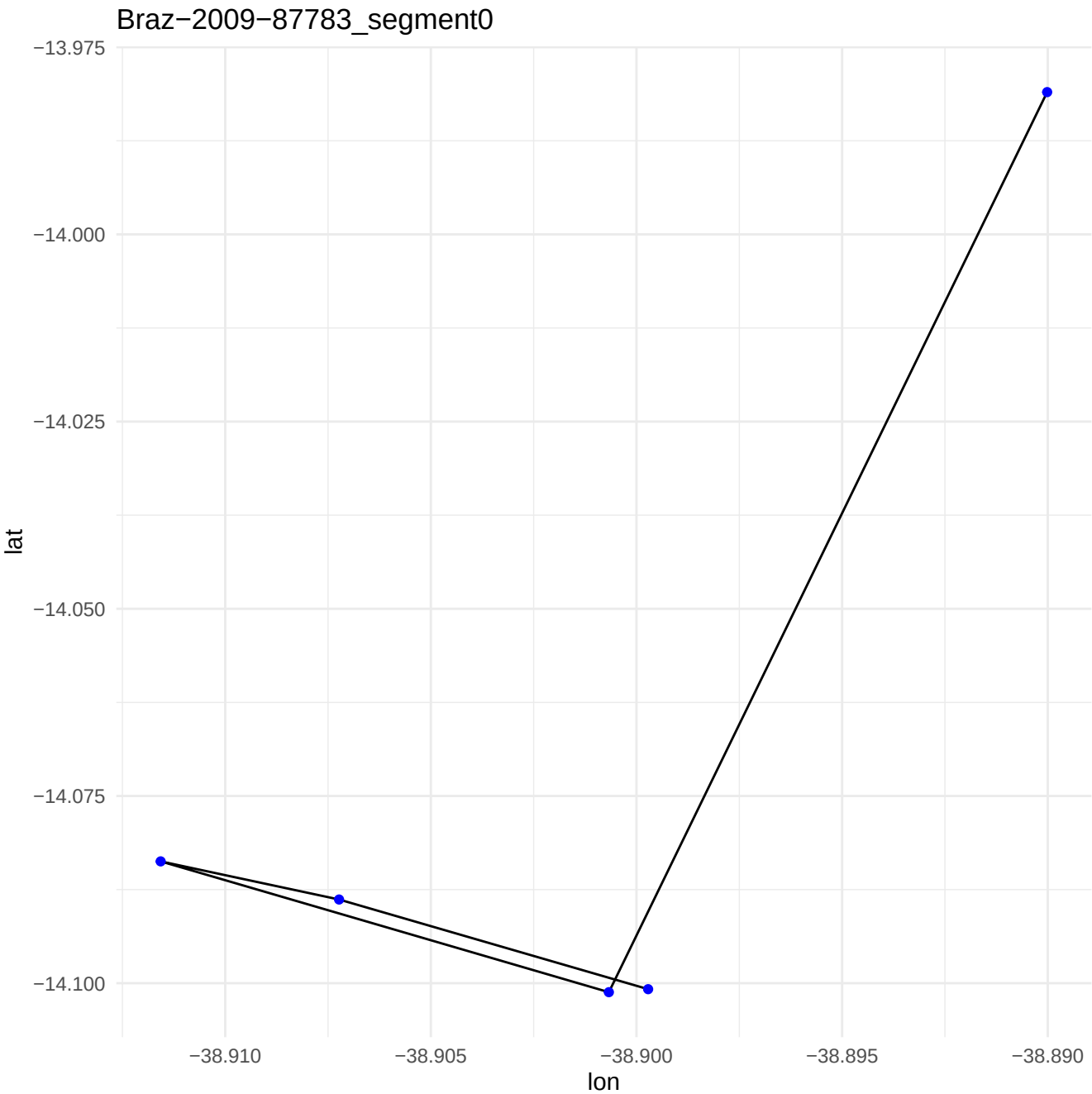
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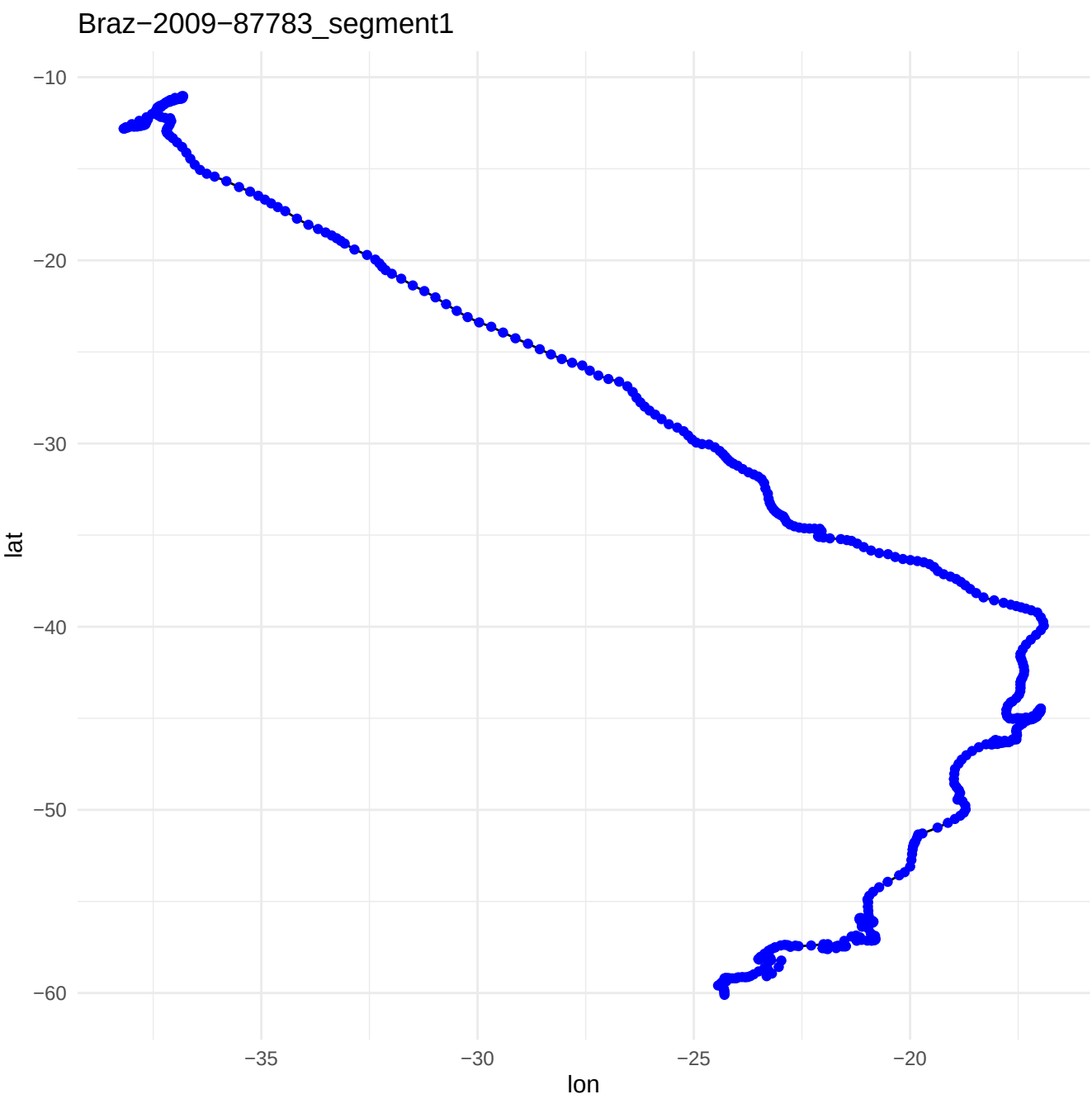
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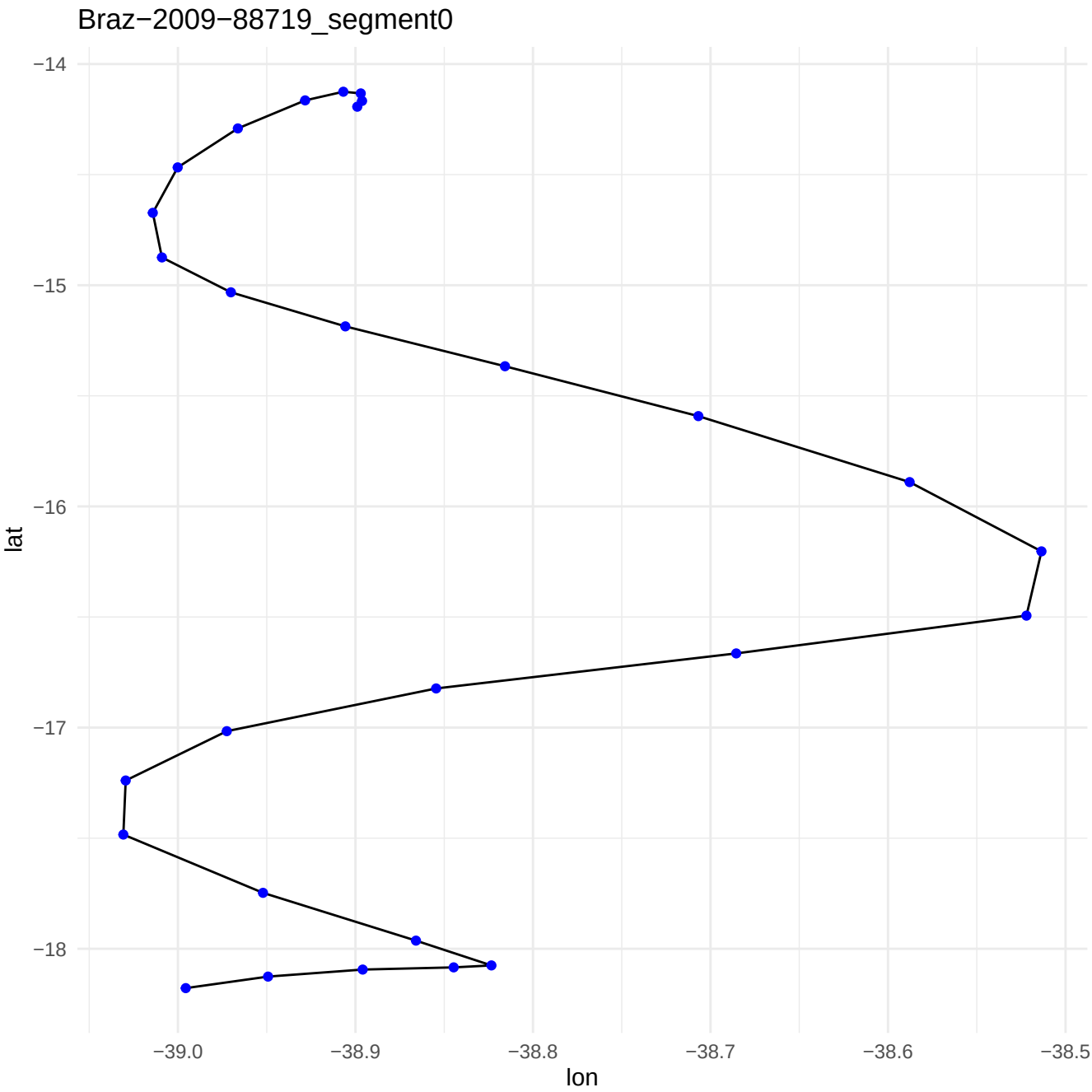
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Braz−2009−88719_segment1
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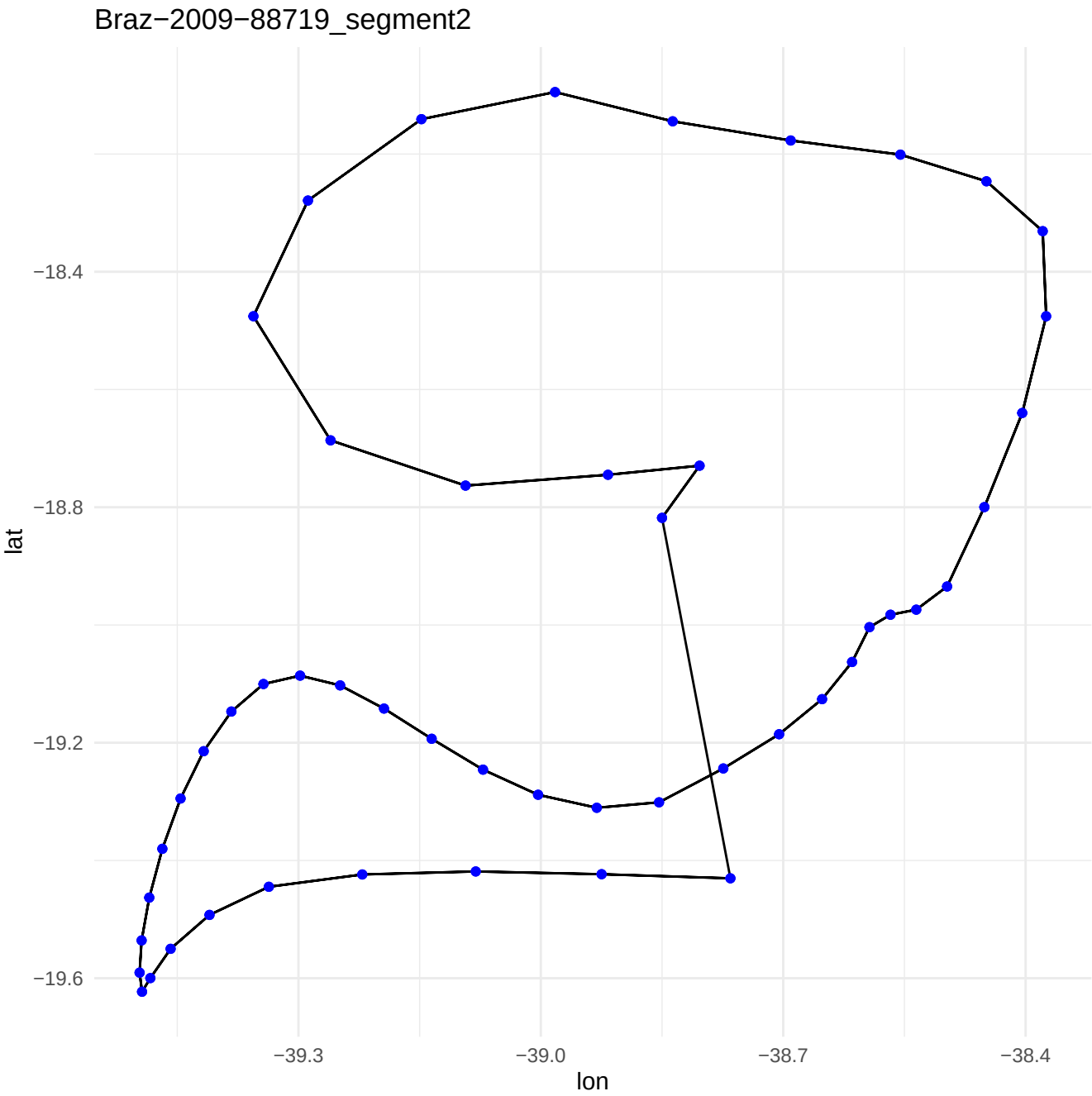
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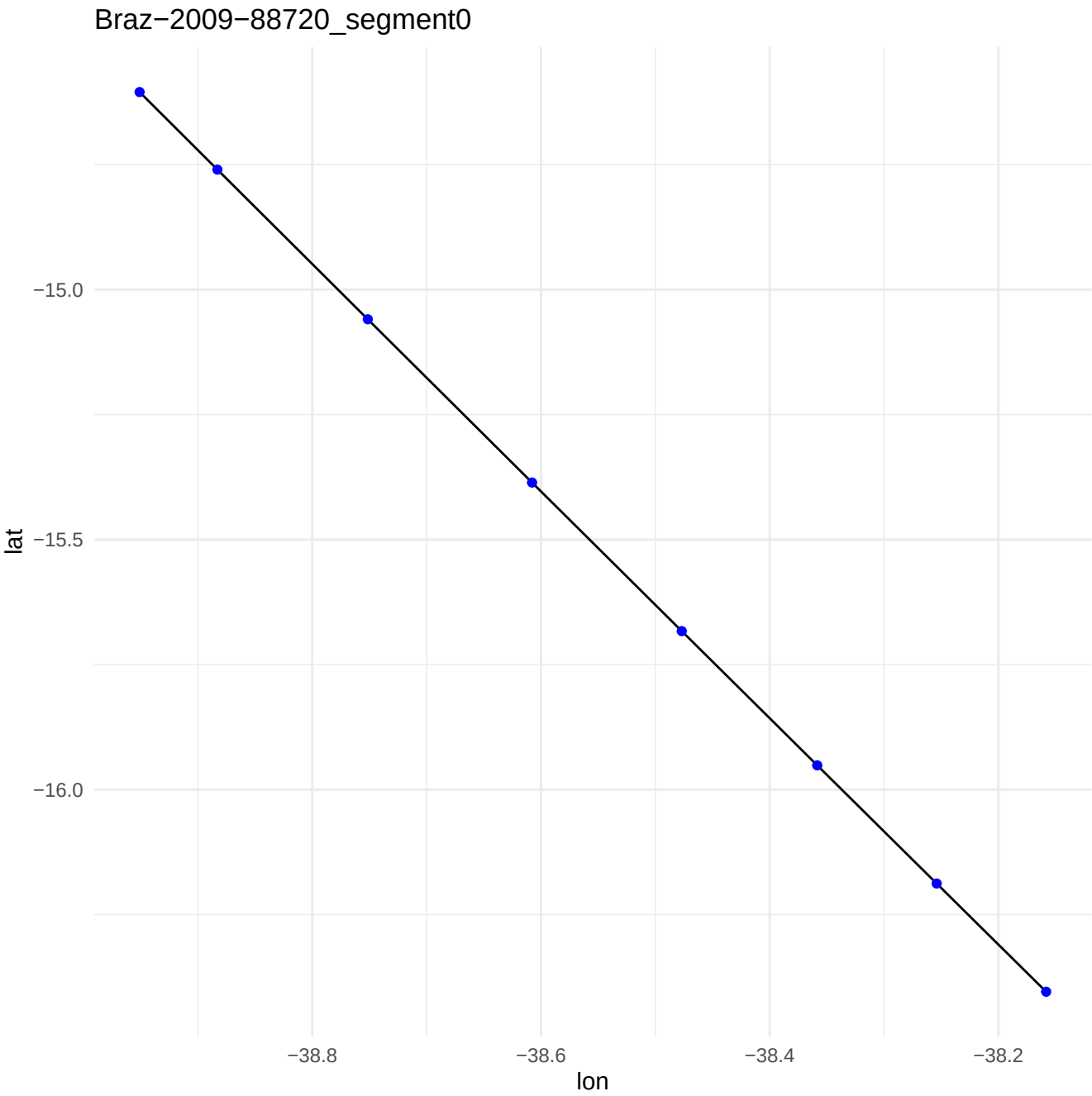
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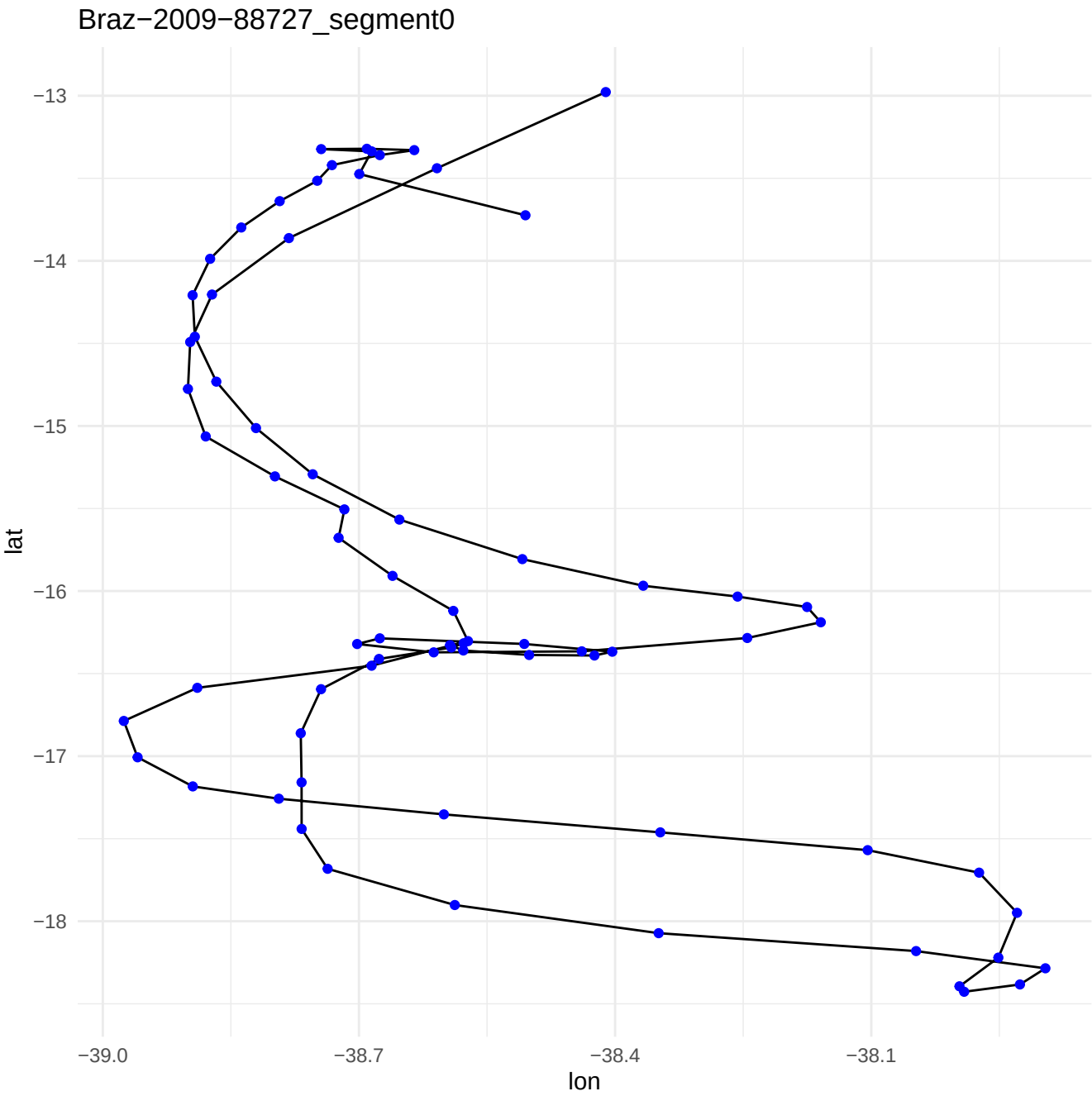
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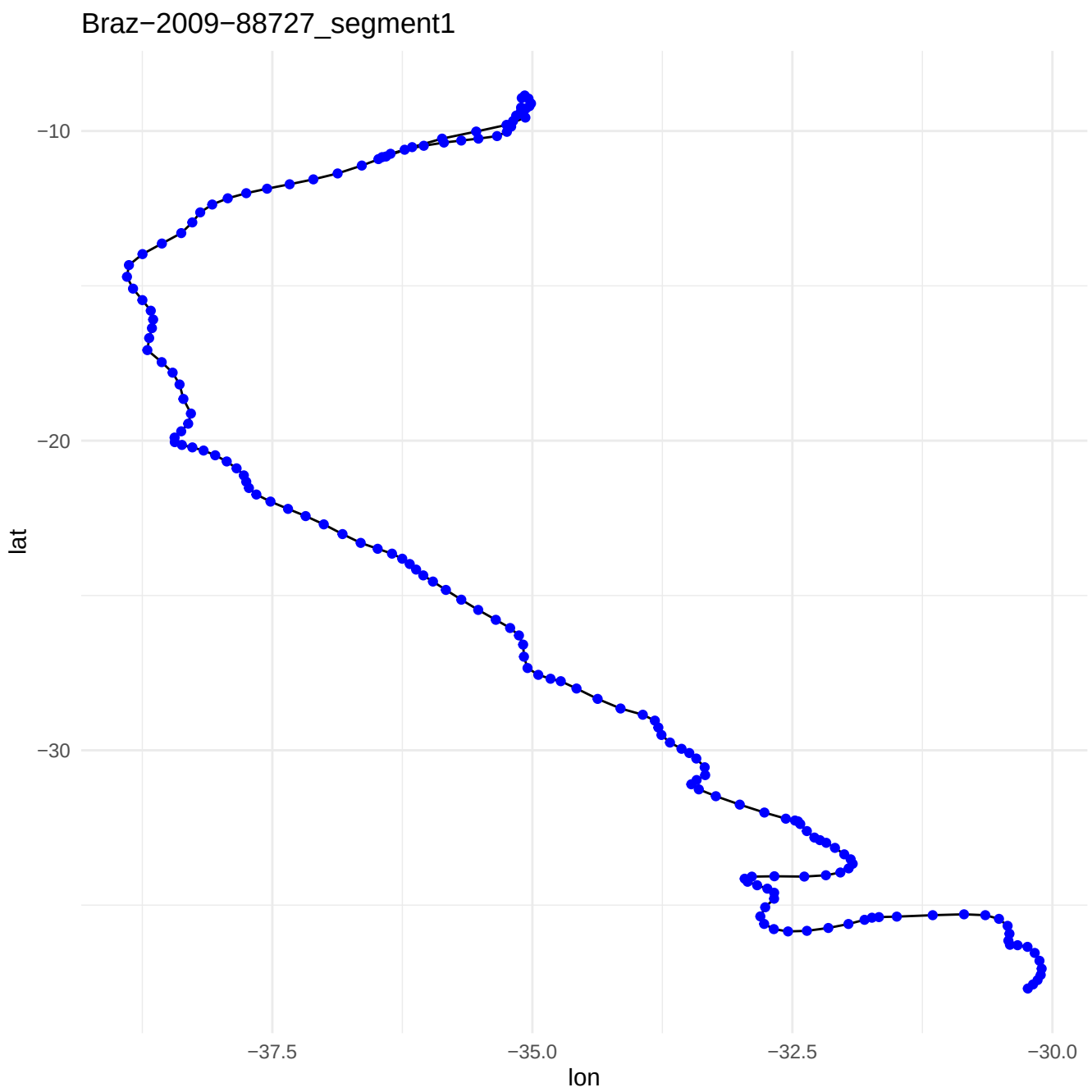
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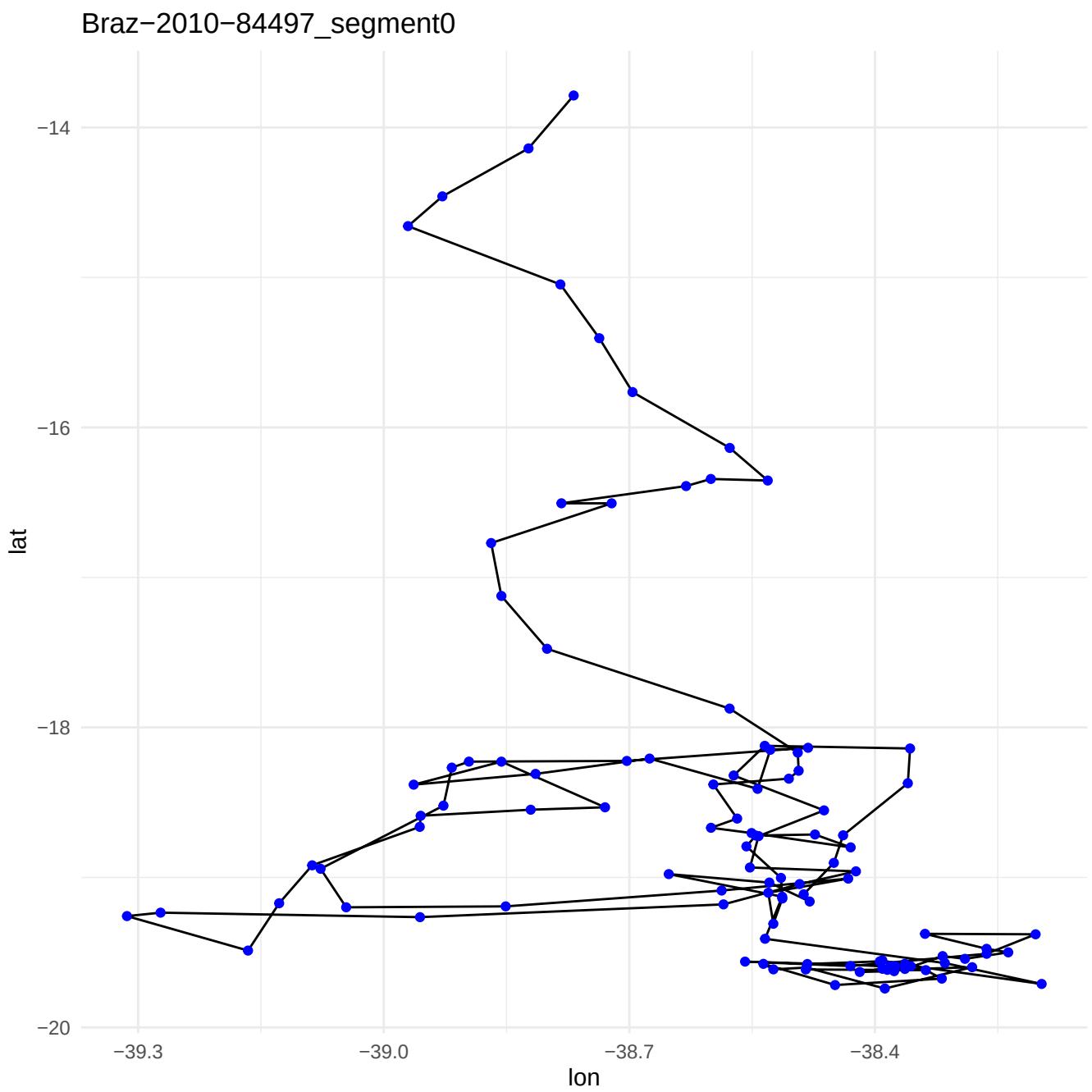
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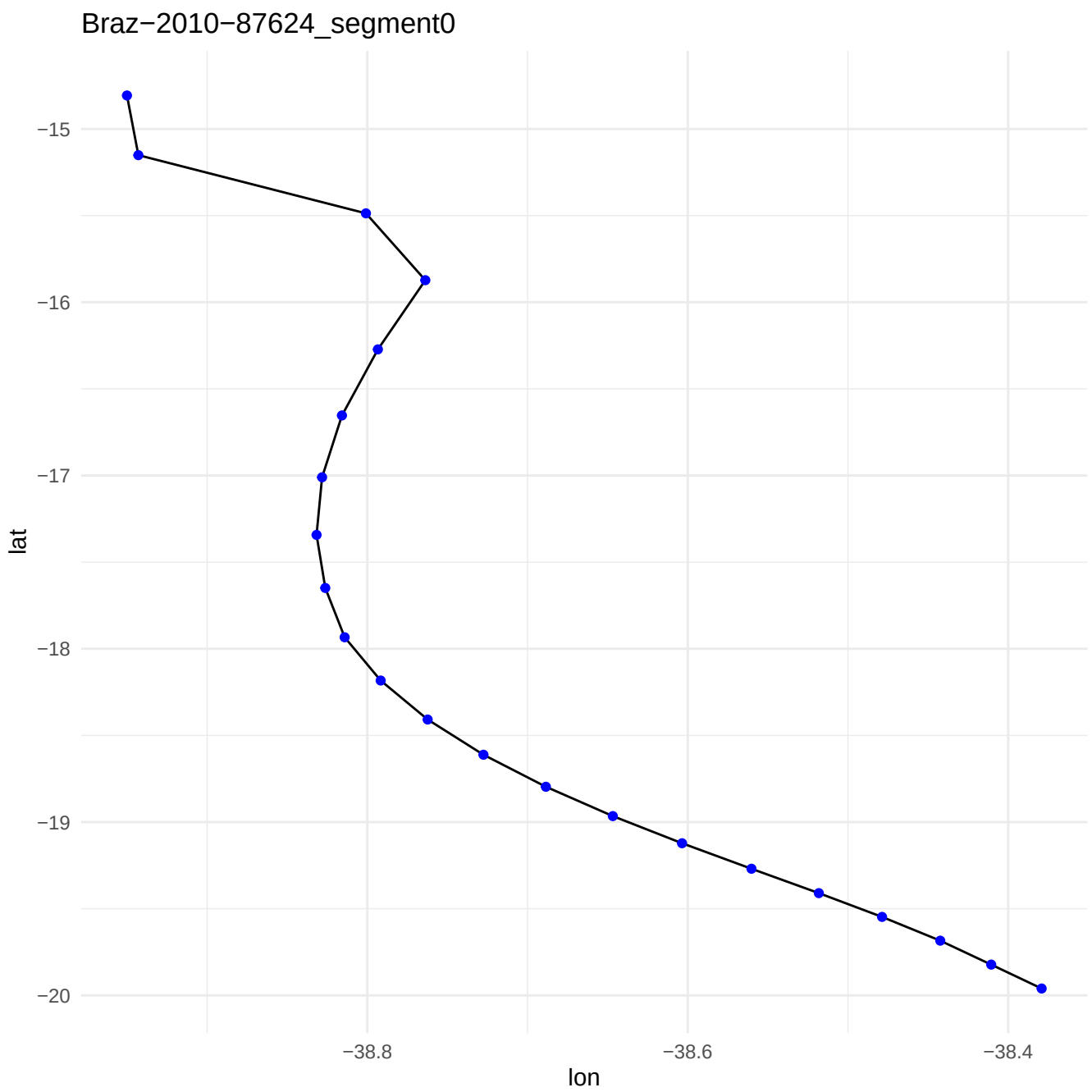
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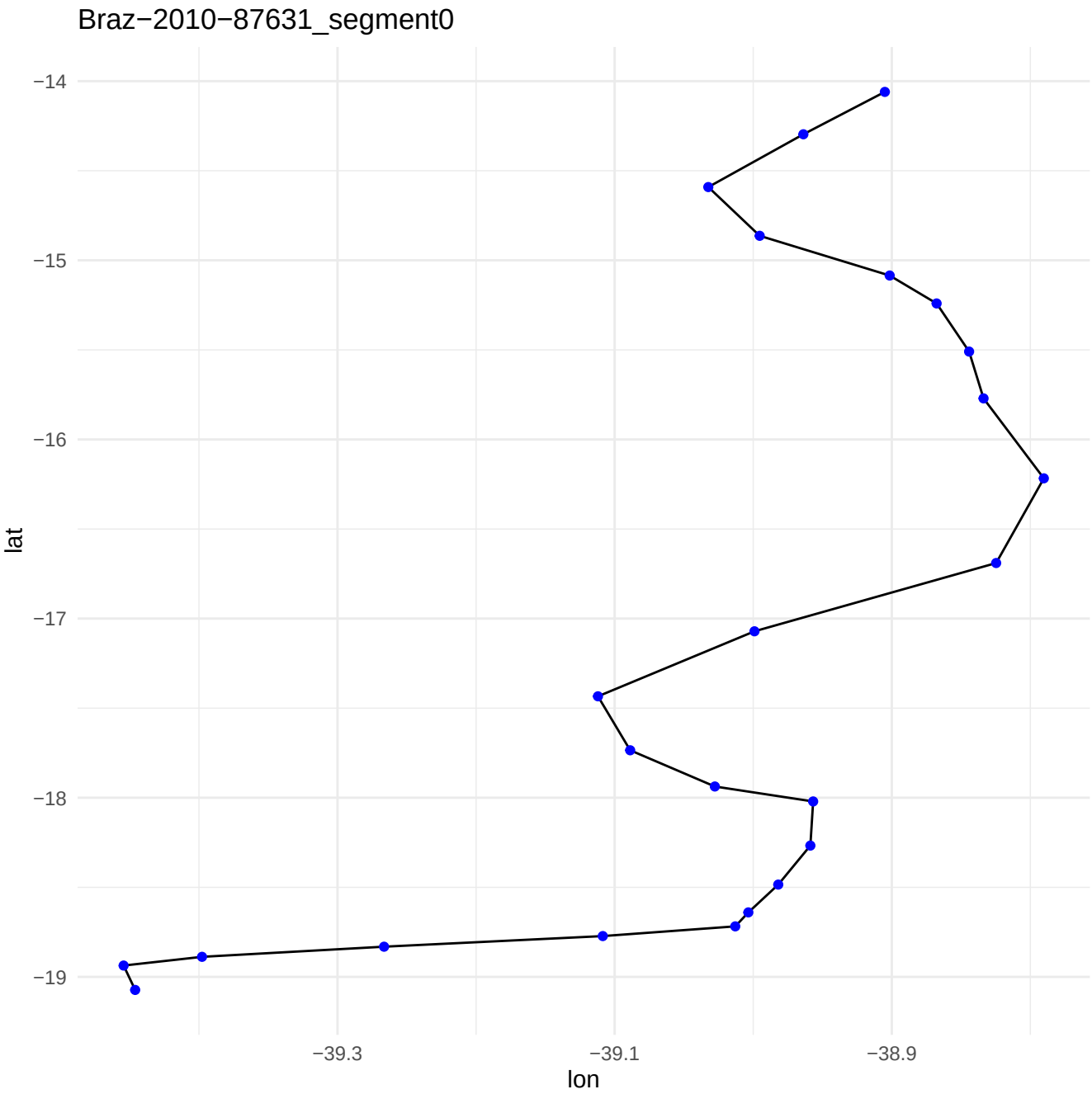
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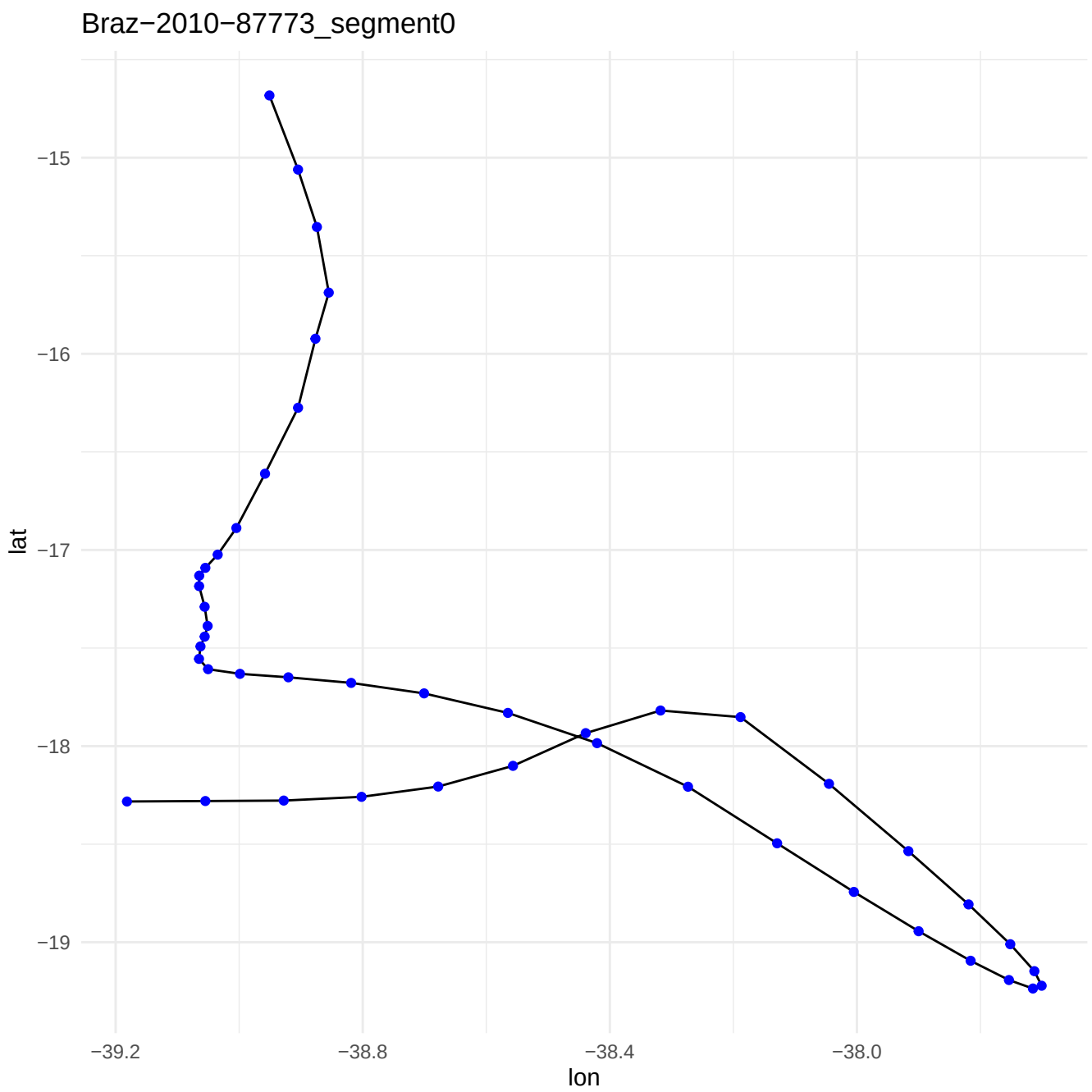
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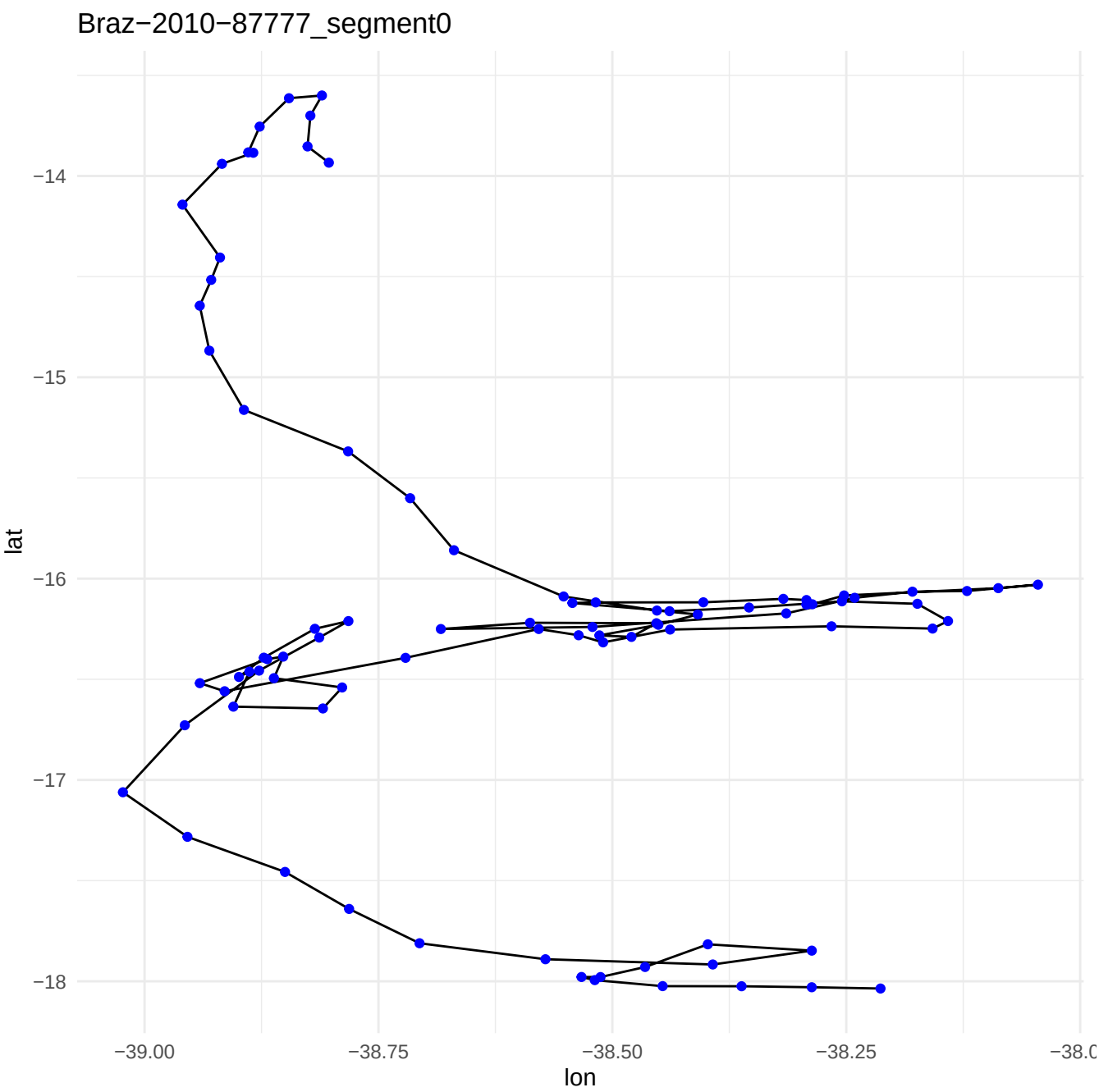
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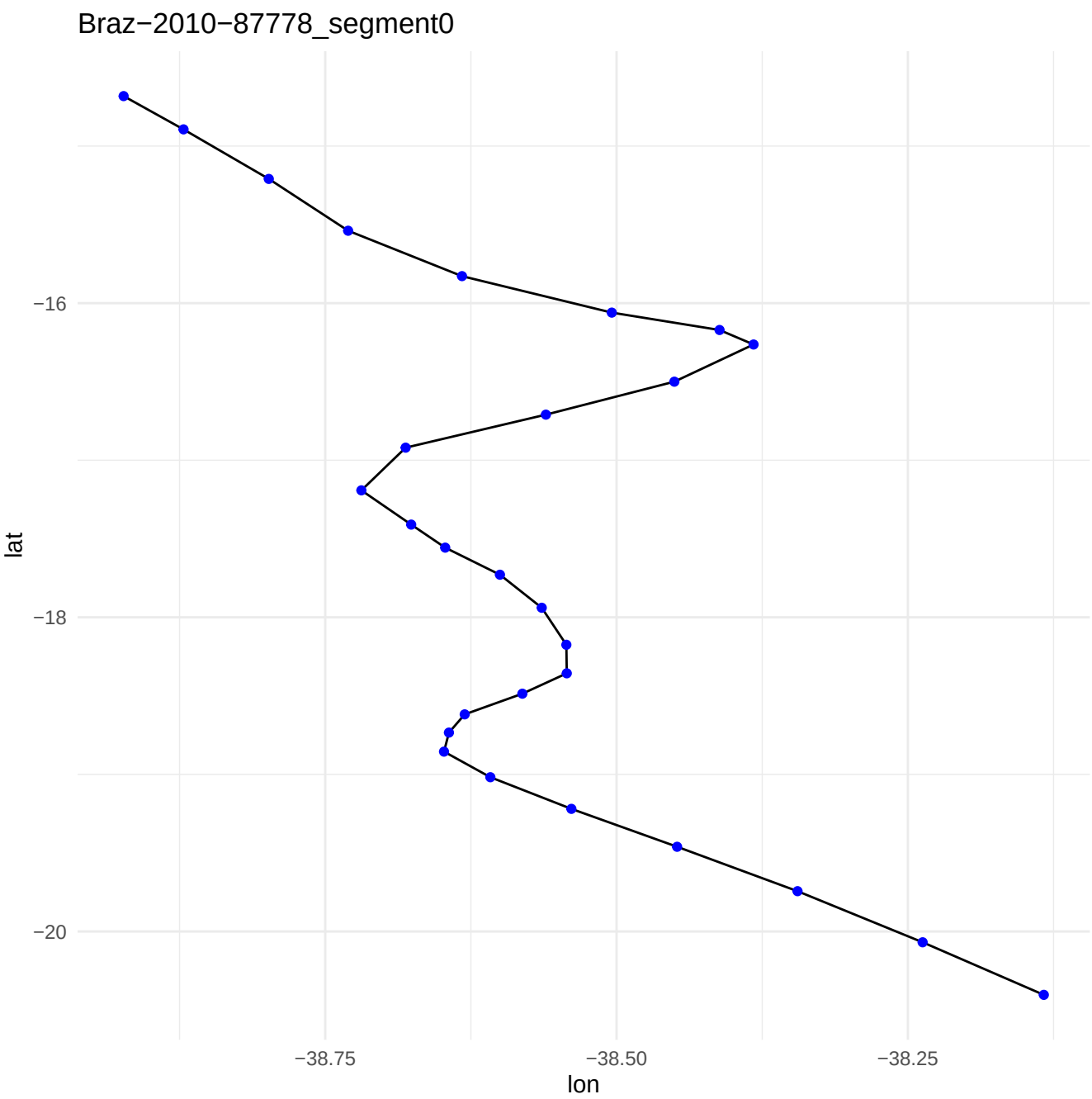
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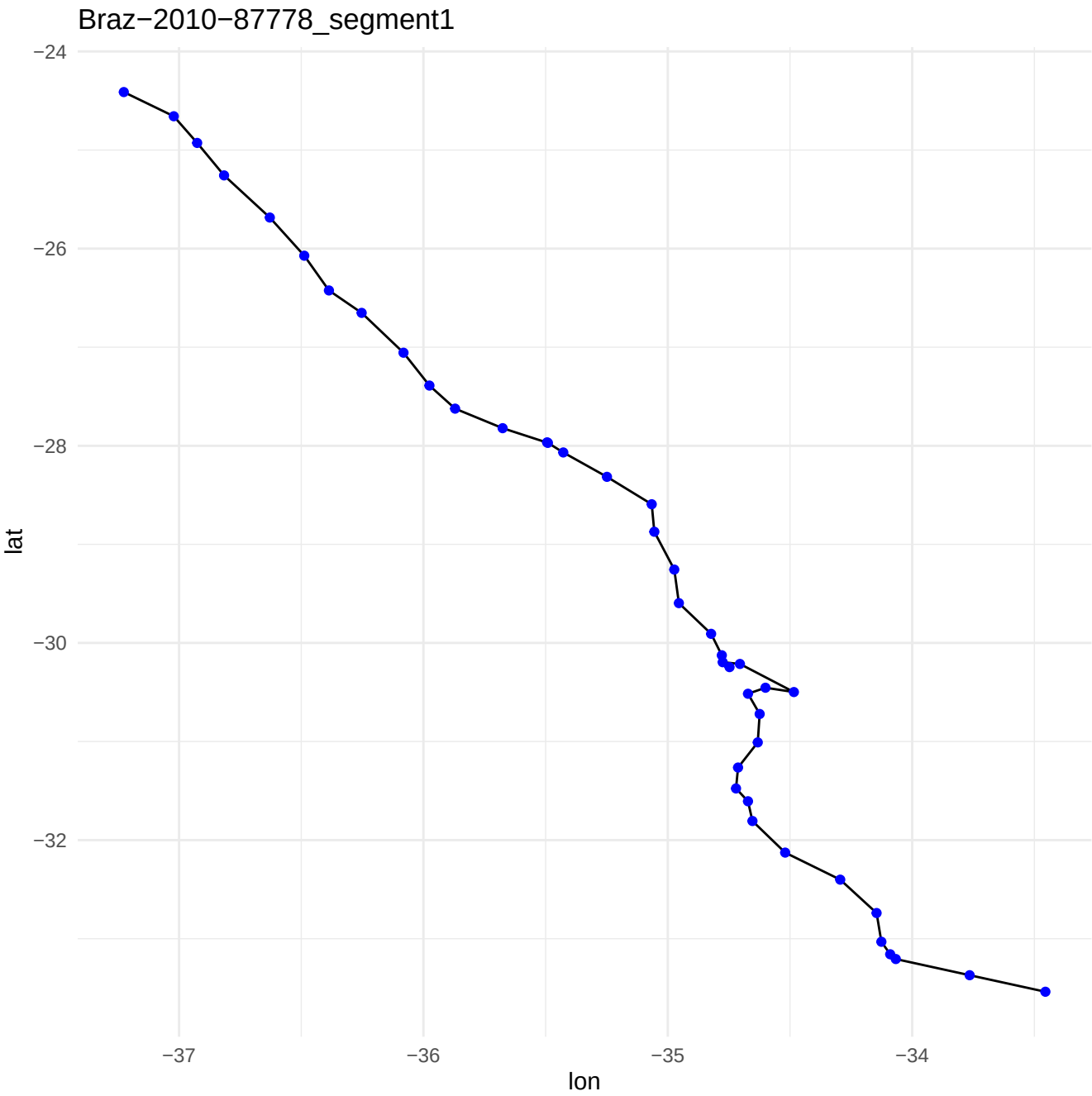
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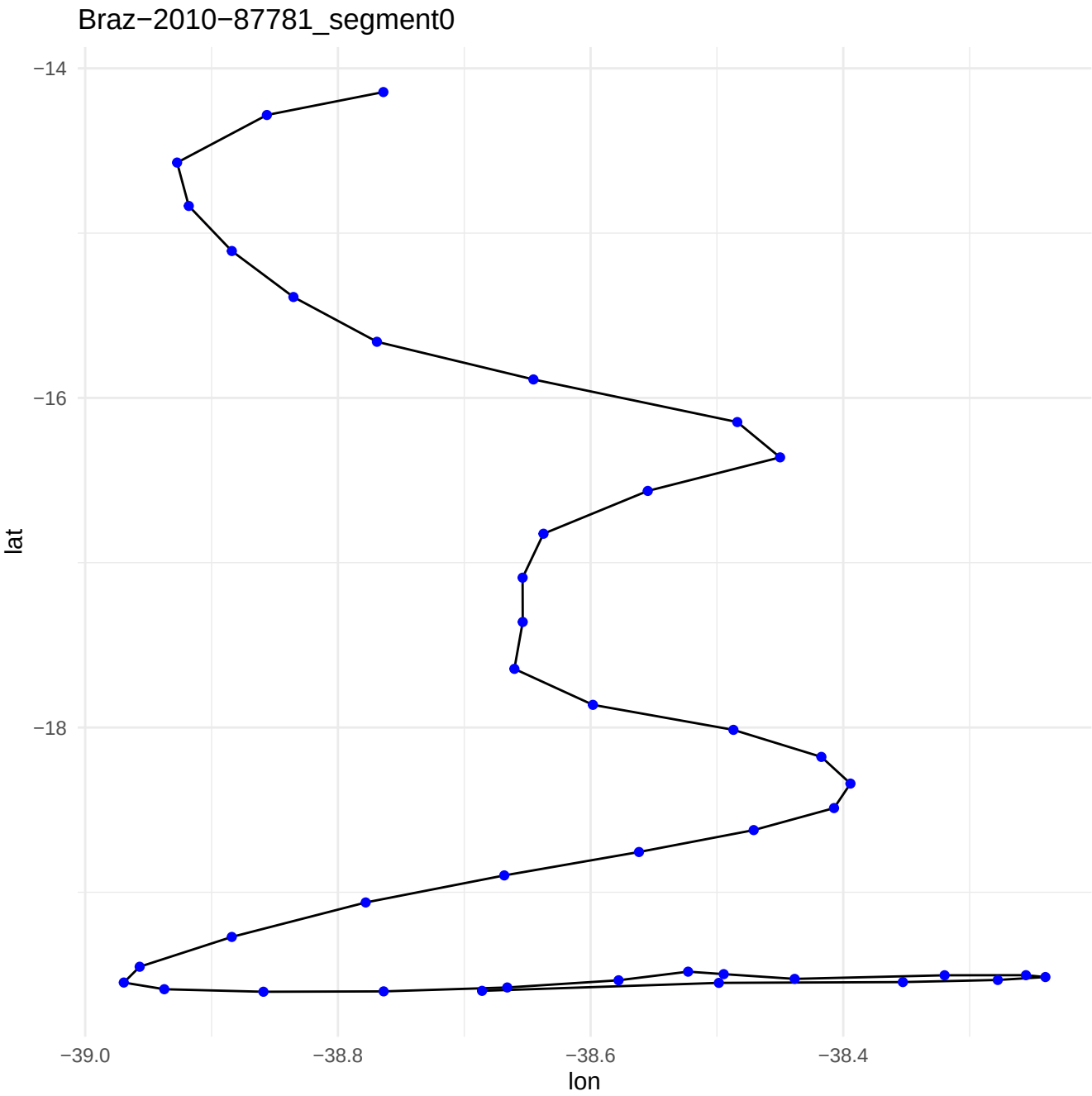
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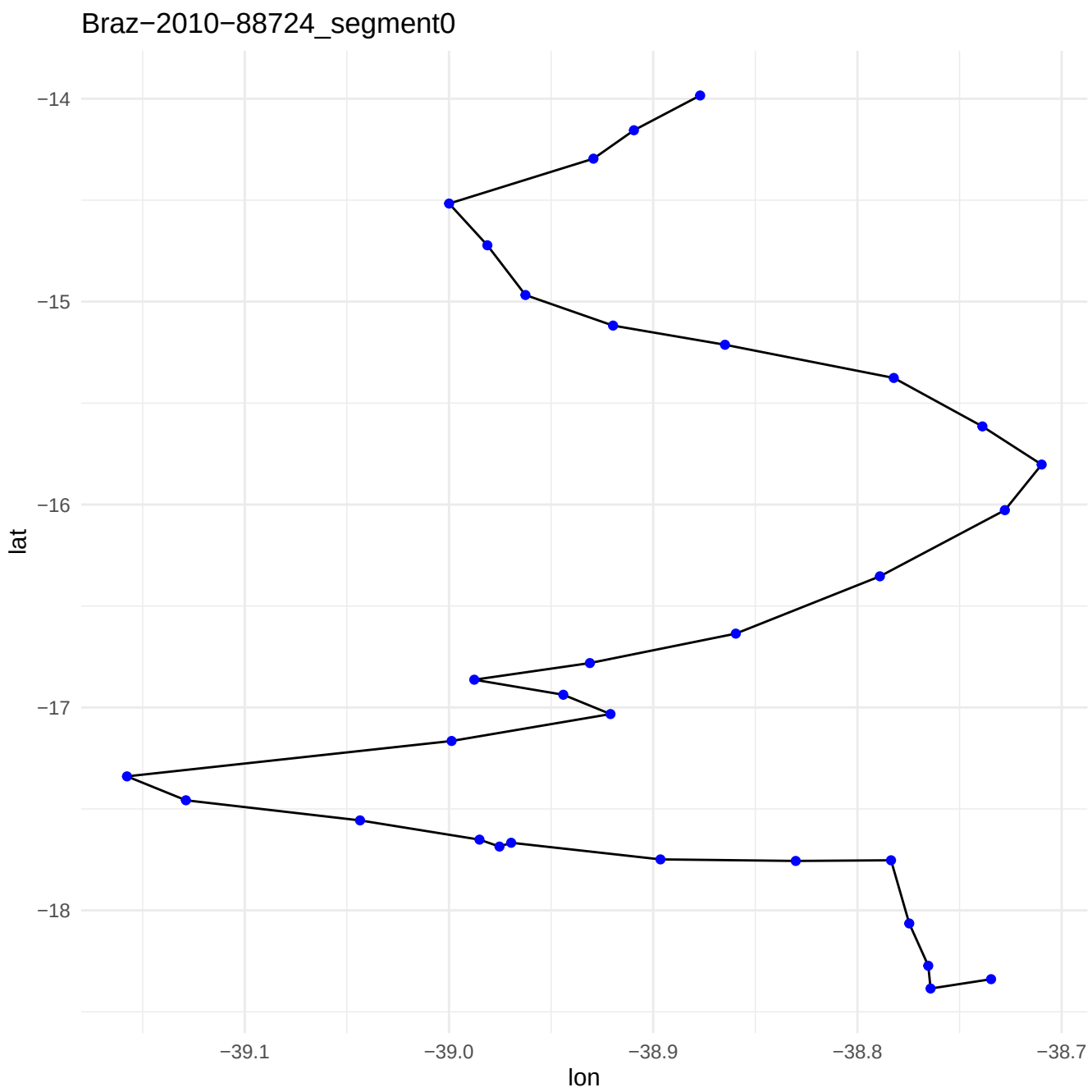
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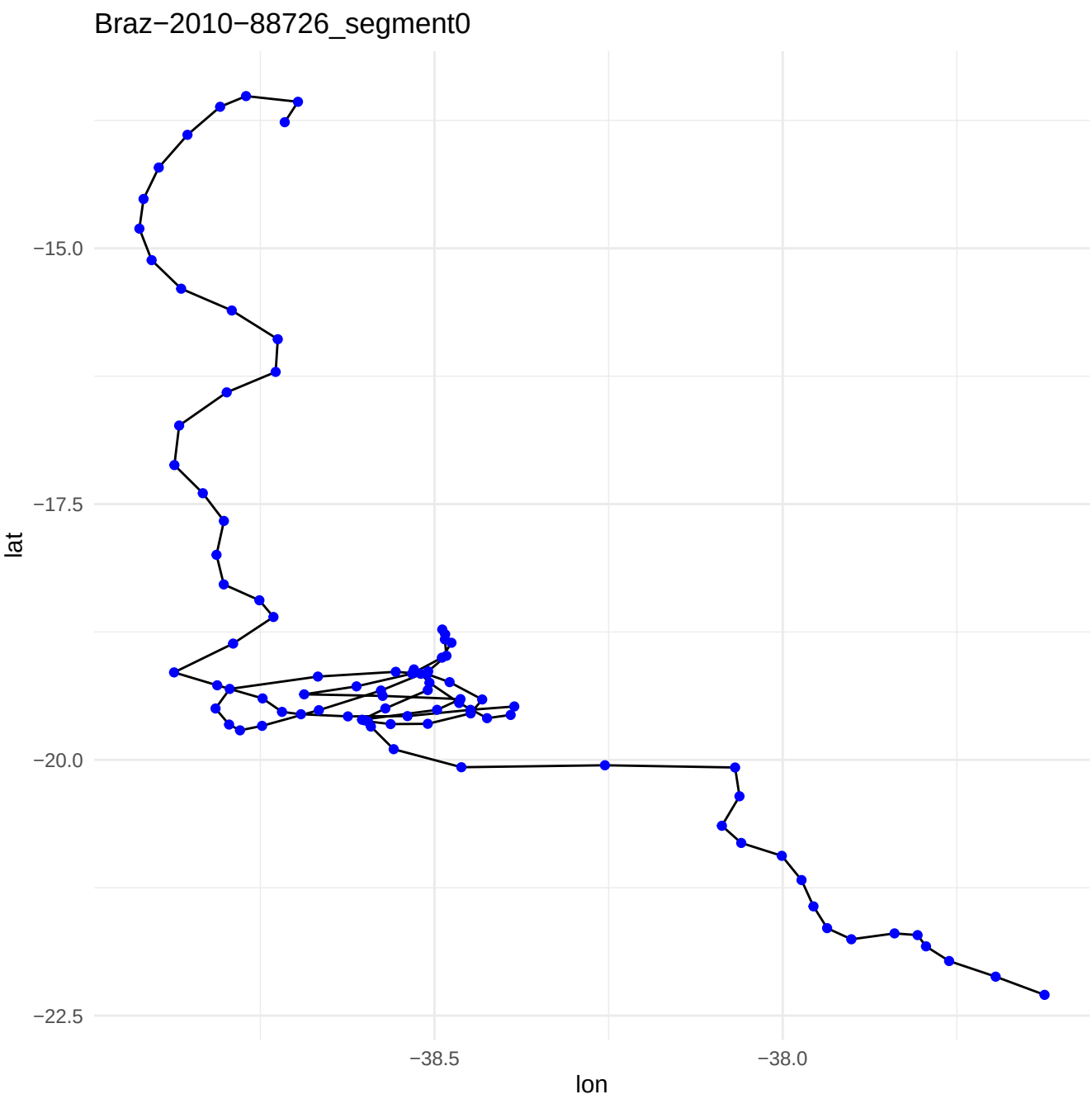
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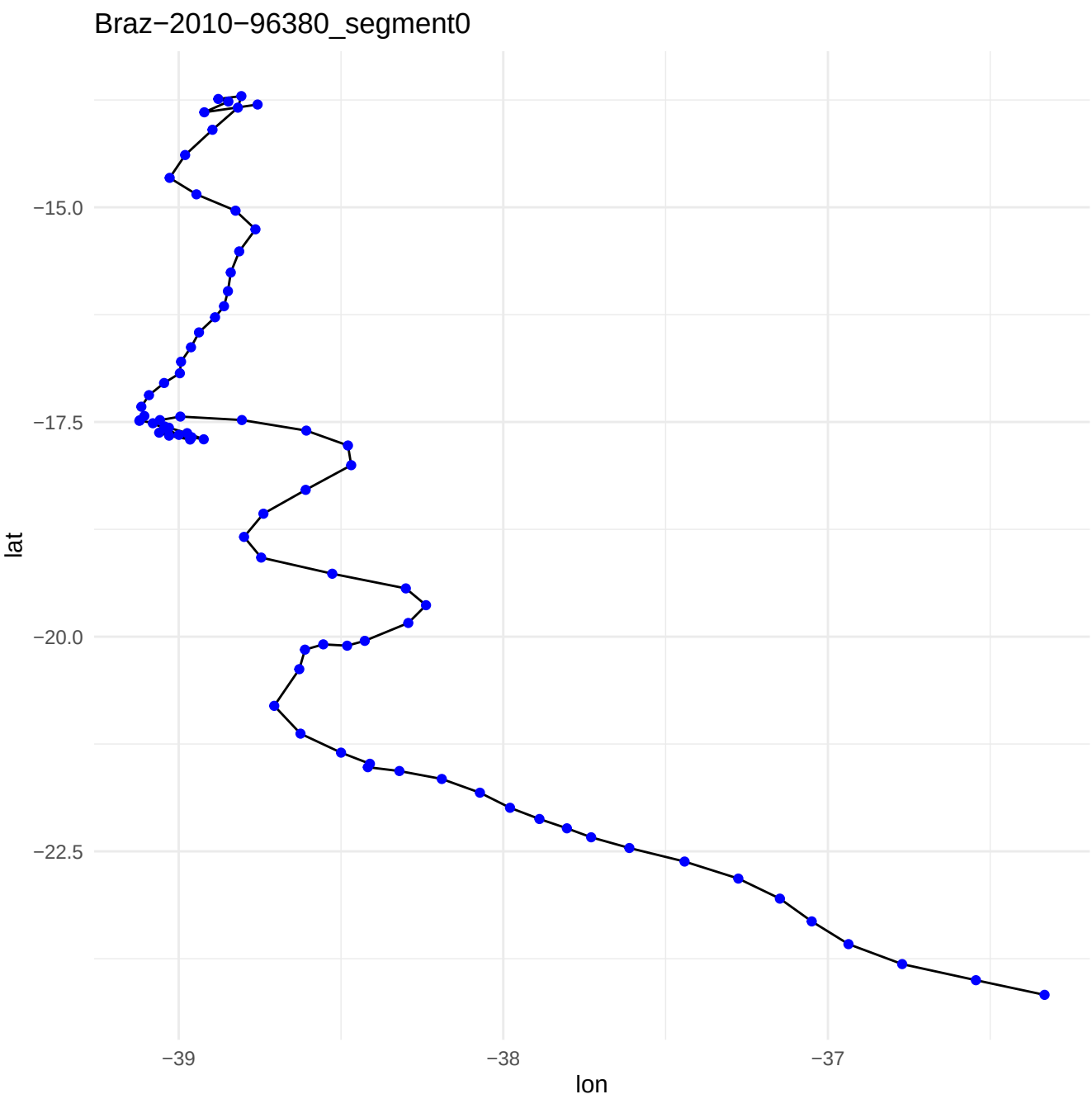
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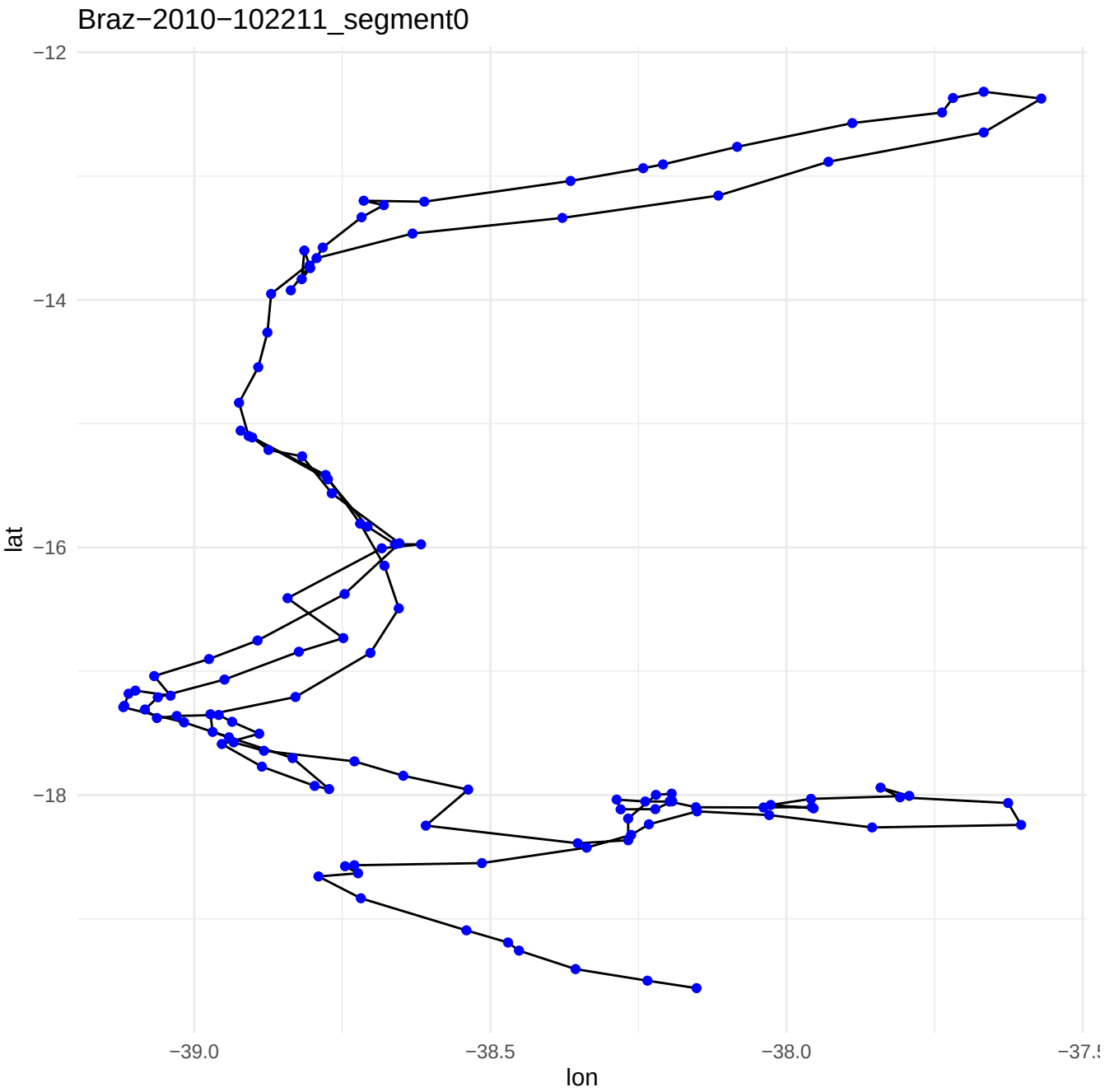
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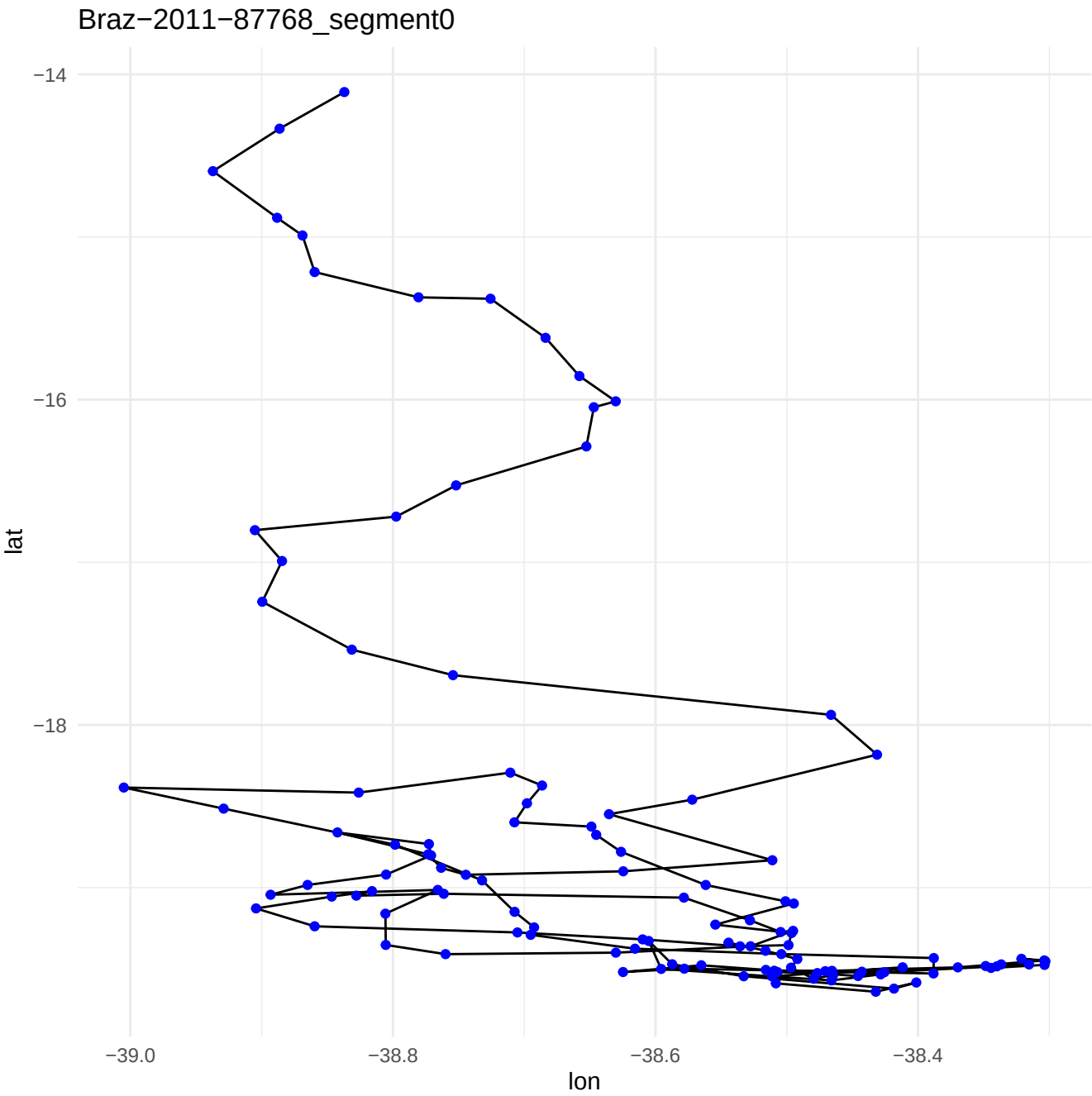
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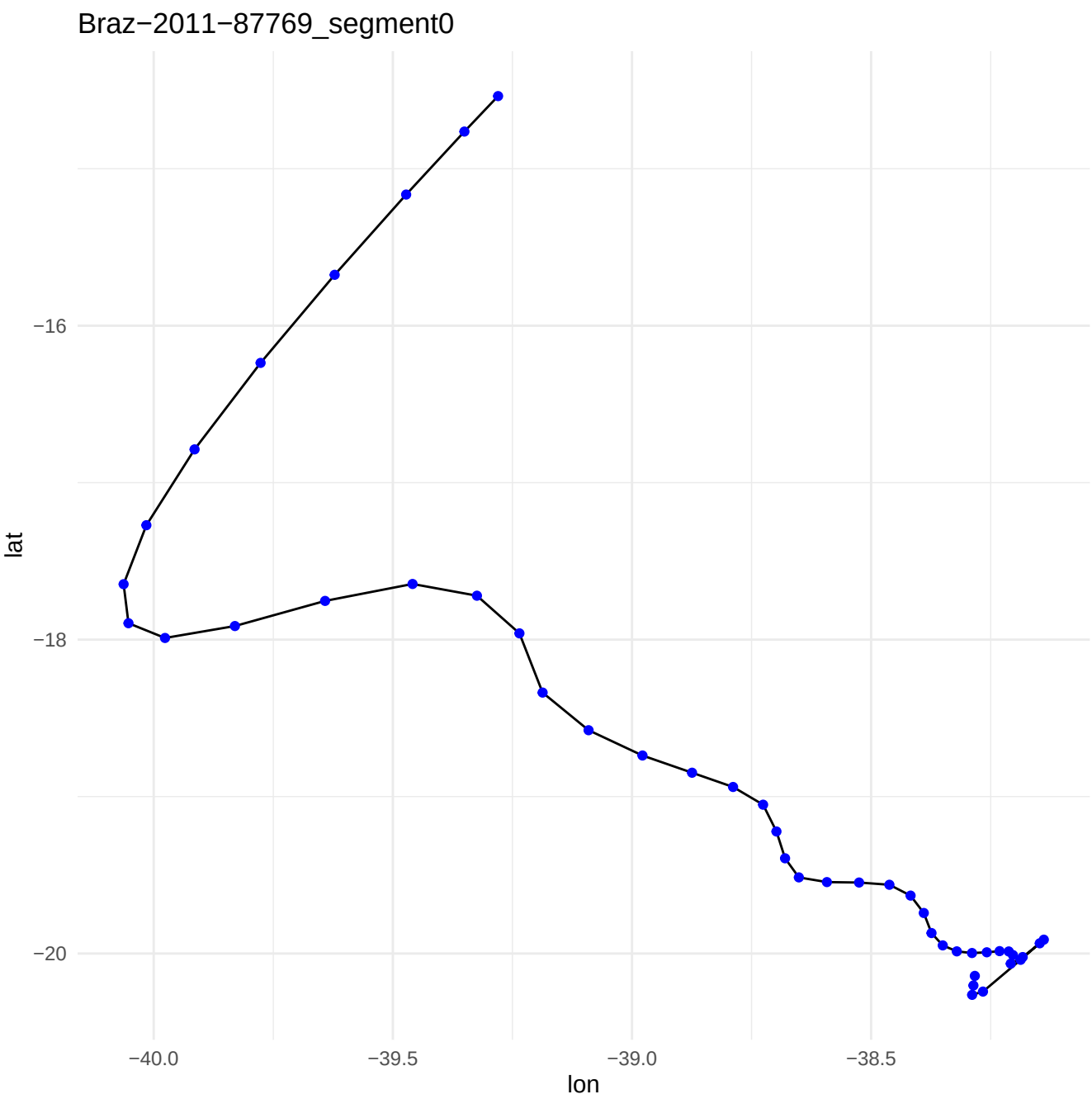
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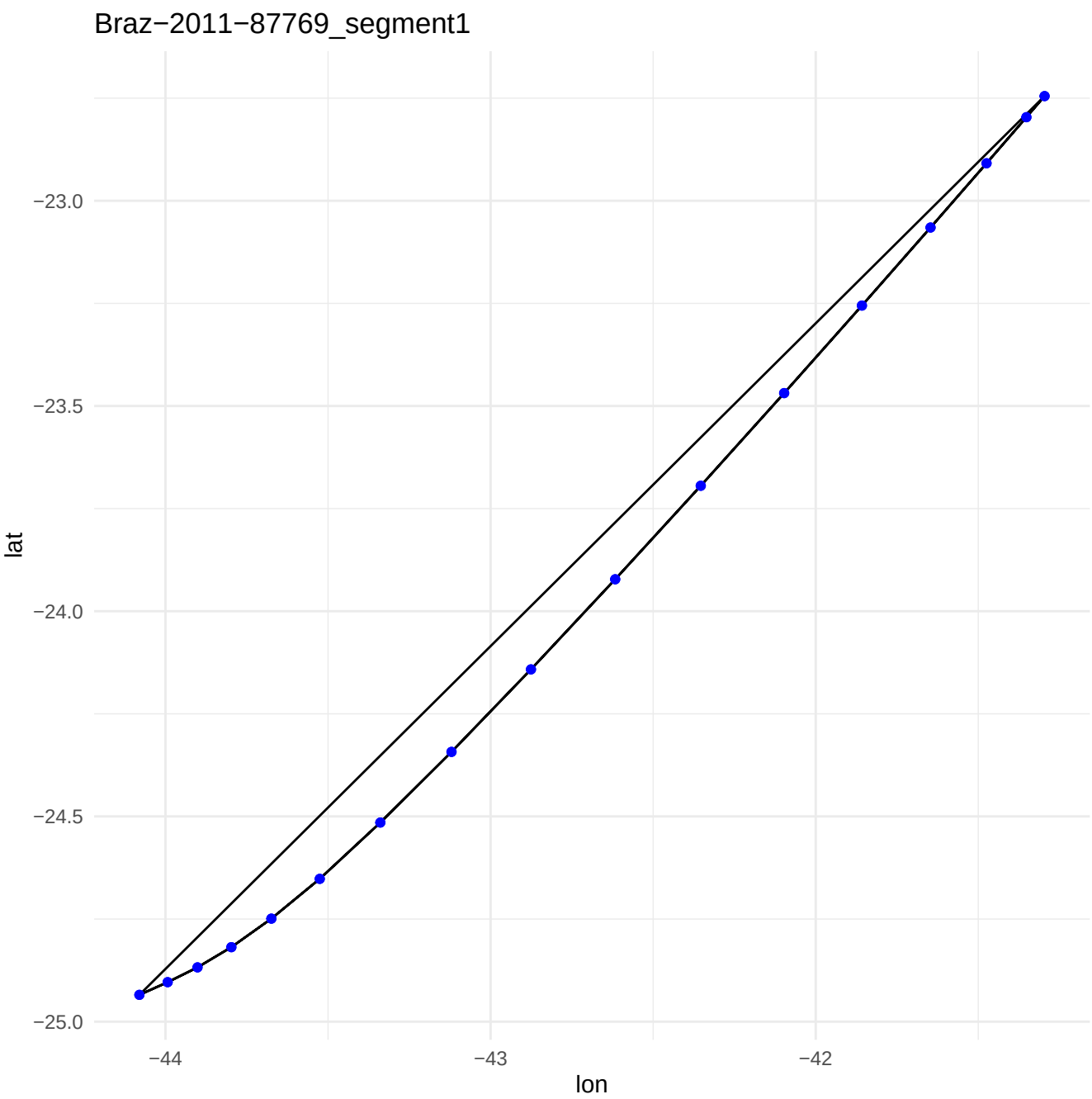
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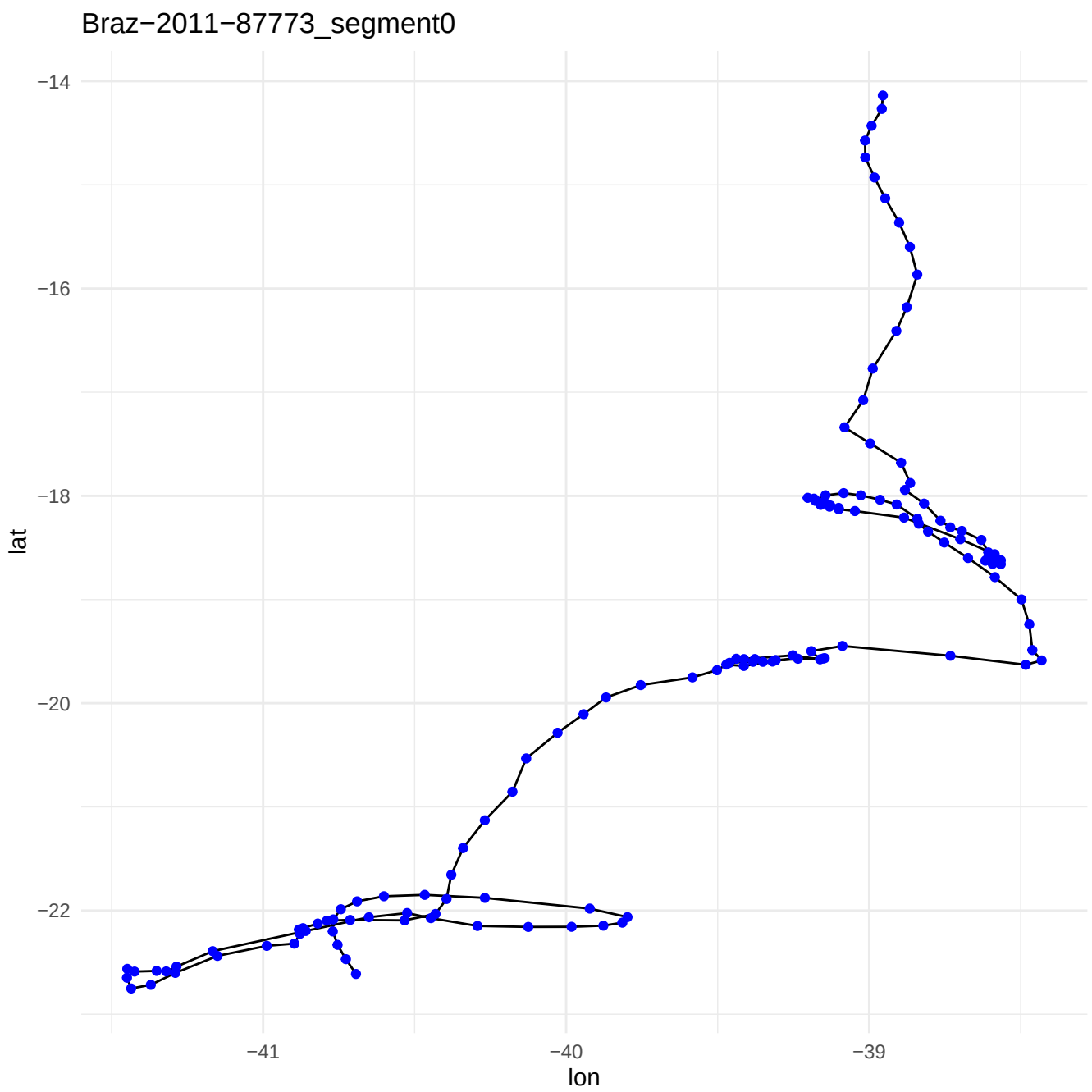
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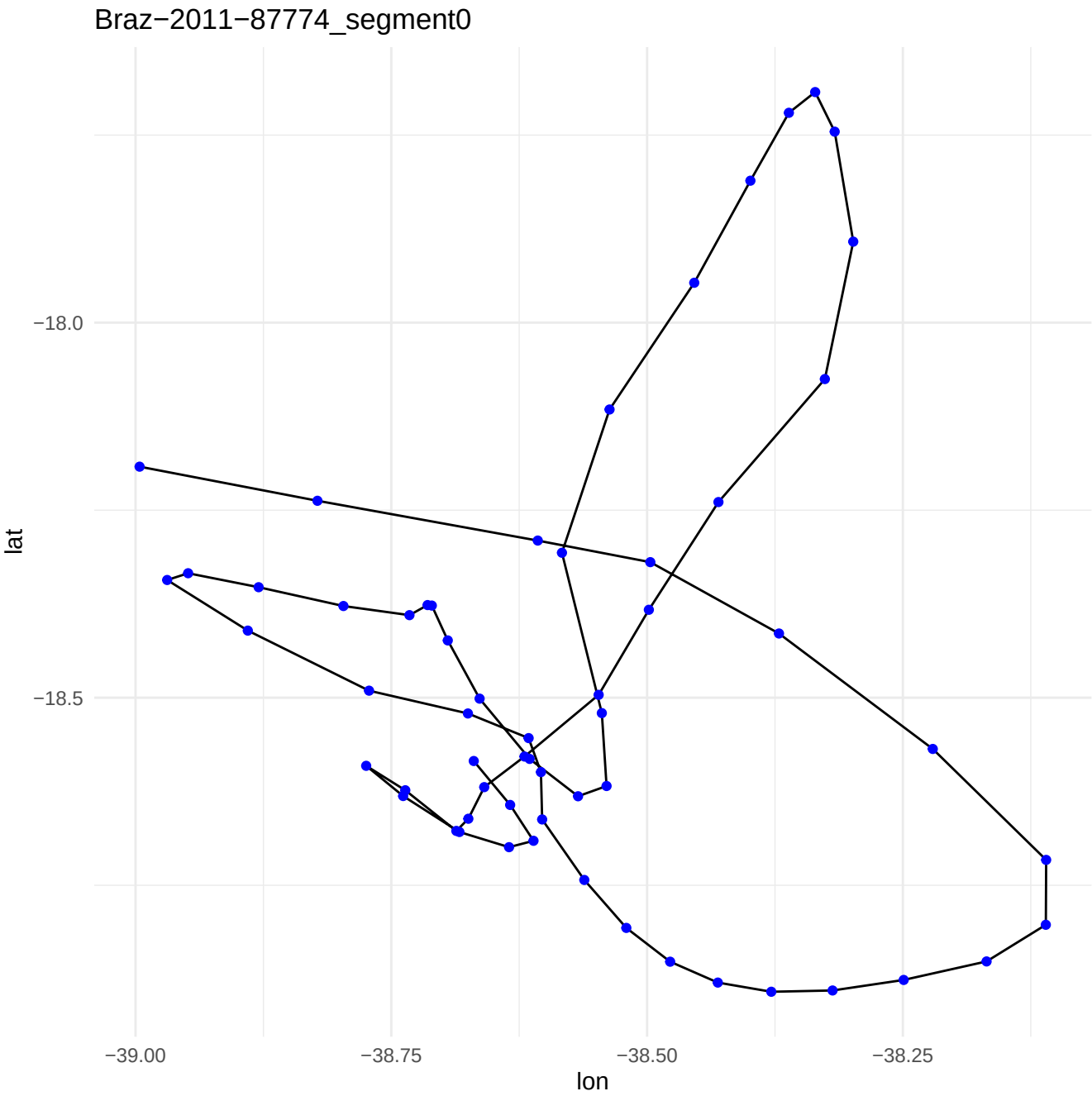
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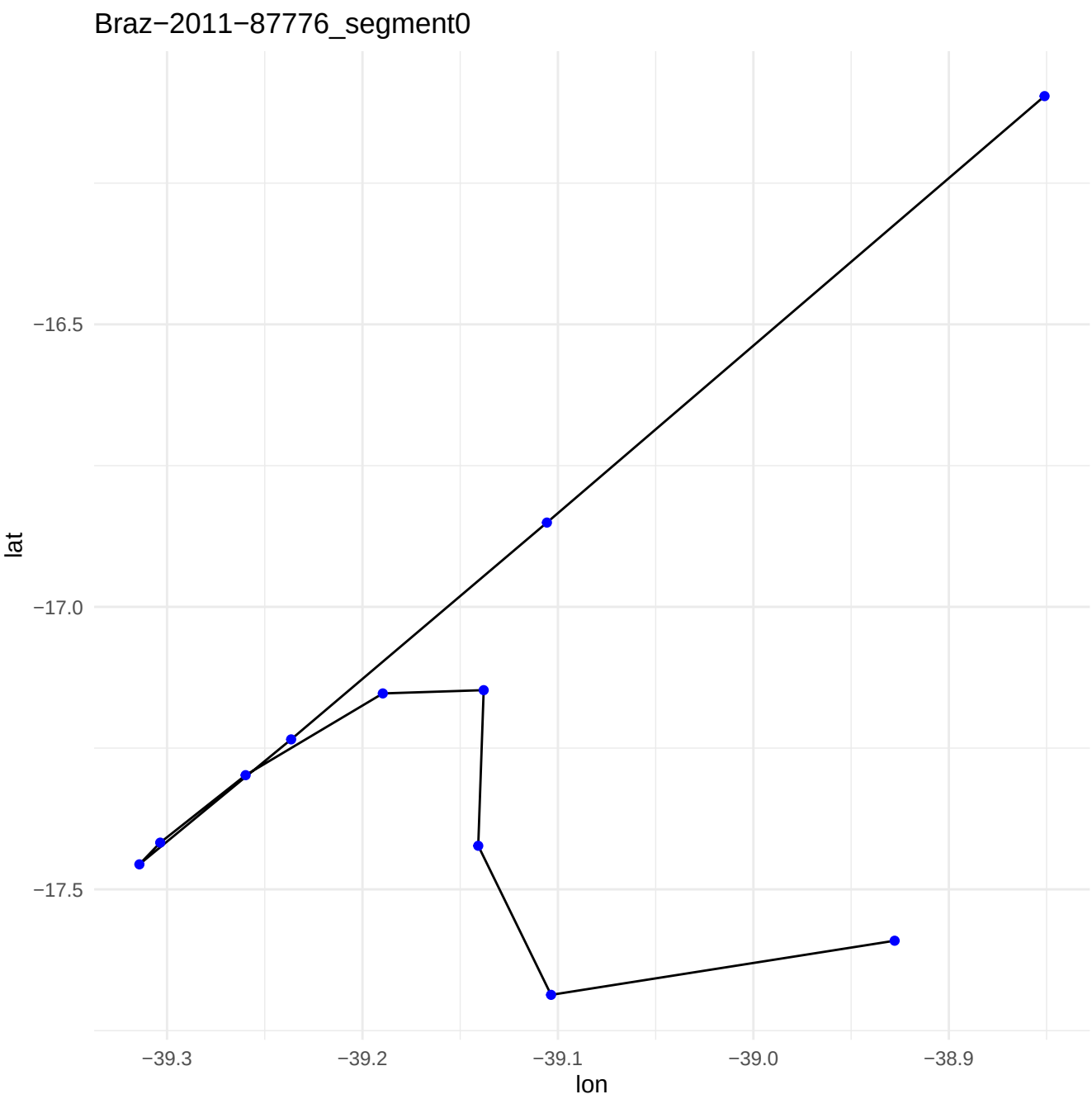
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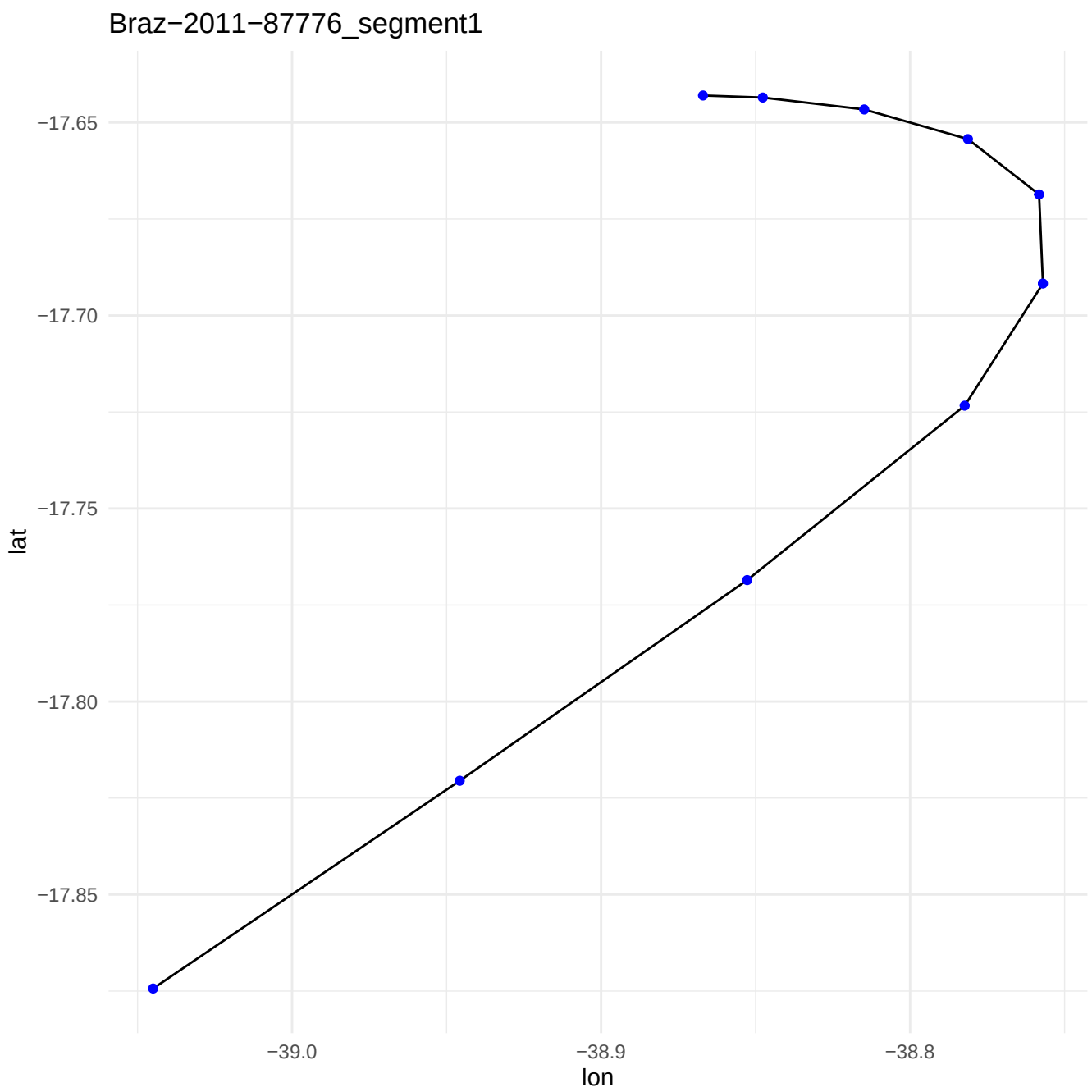
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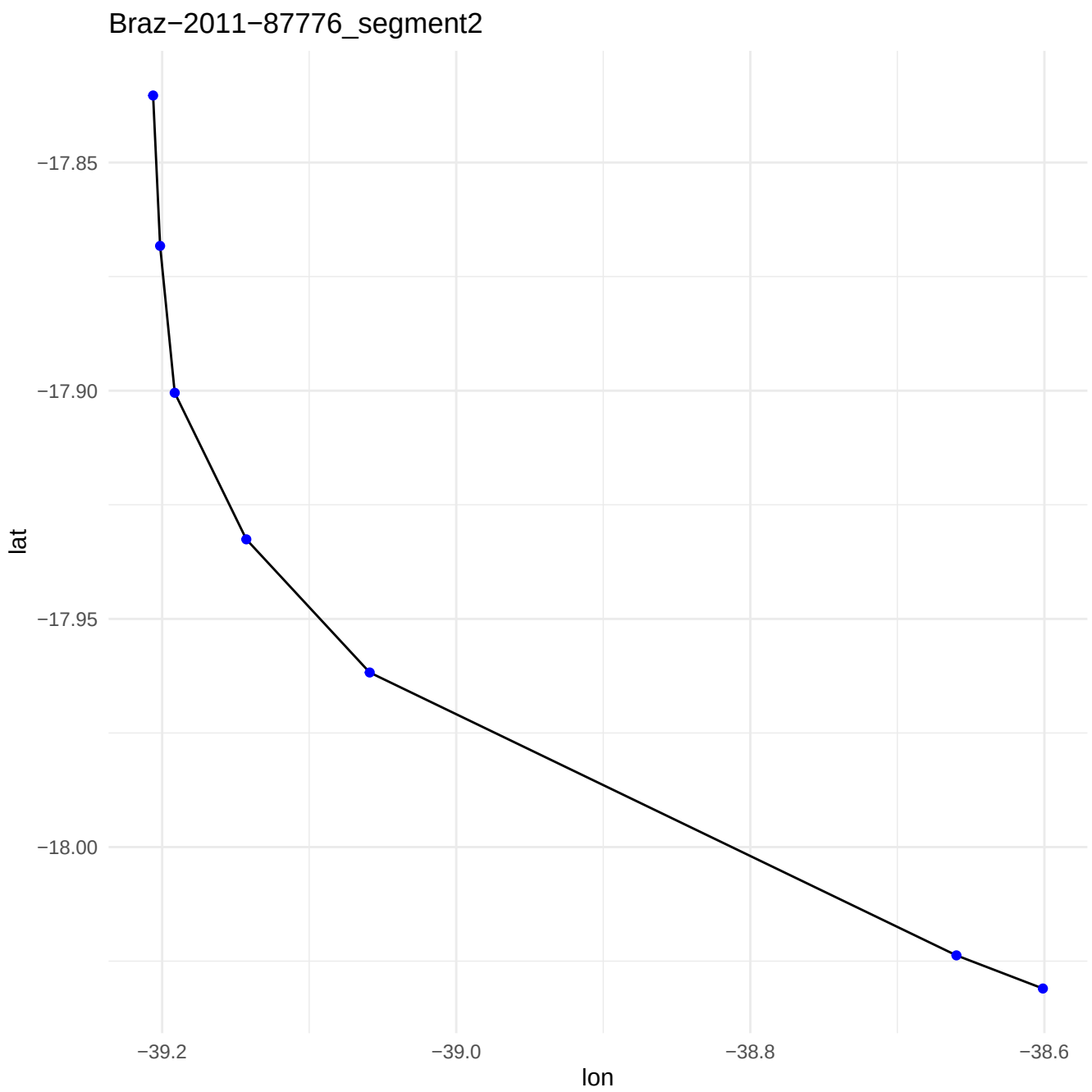
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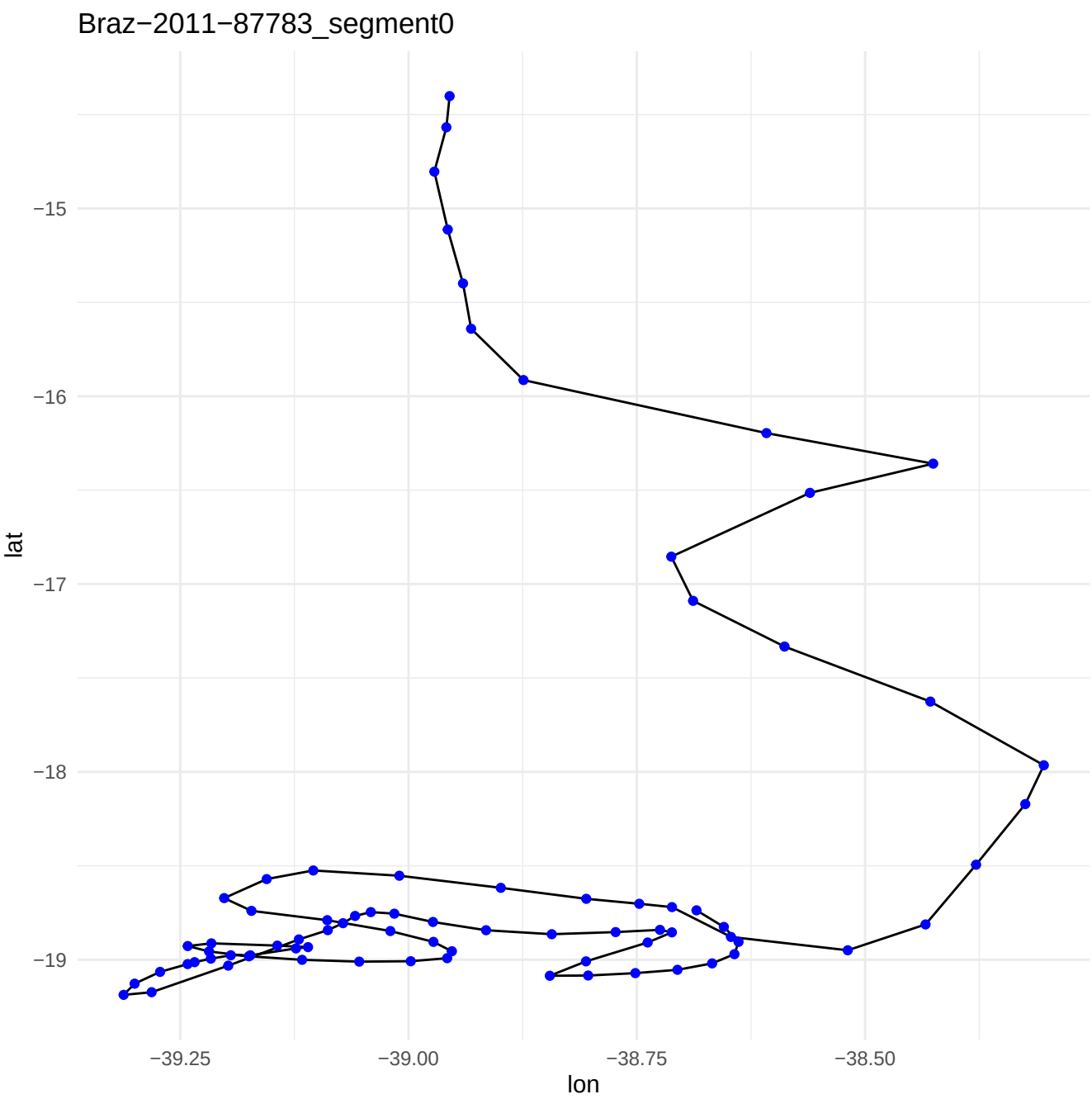
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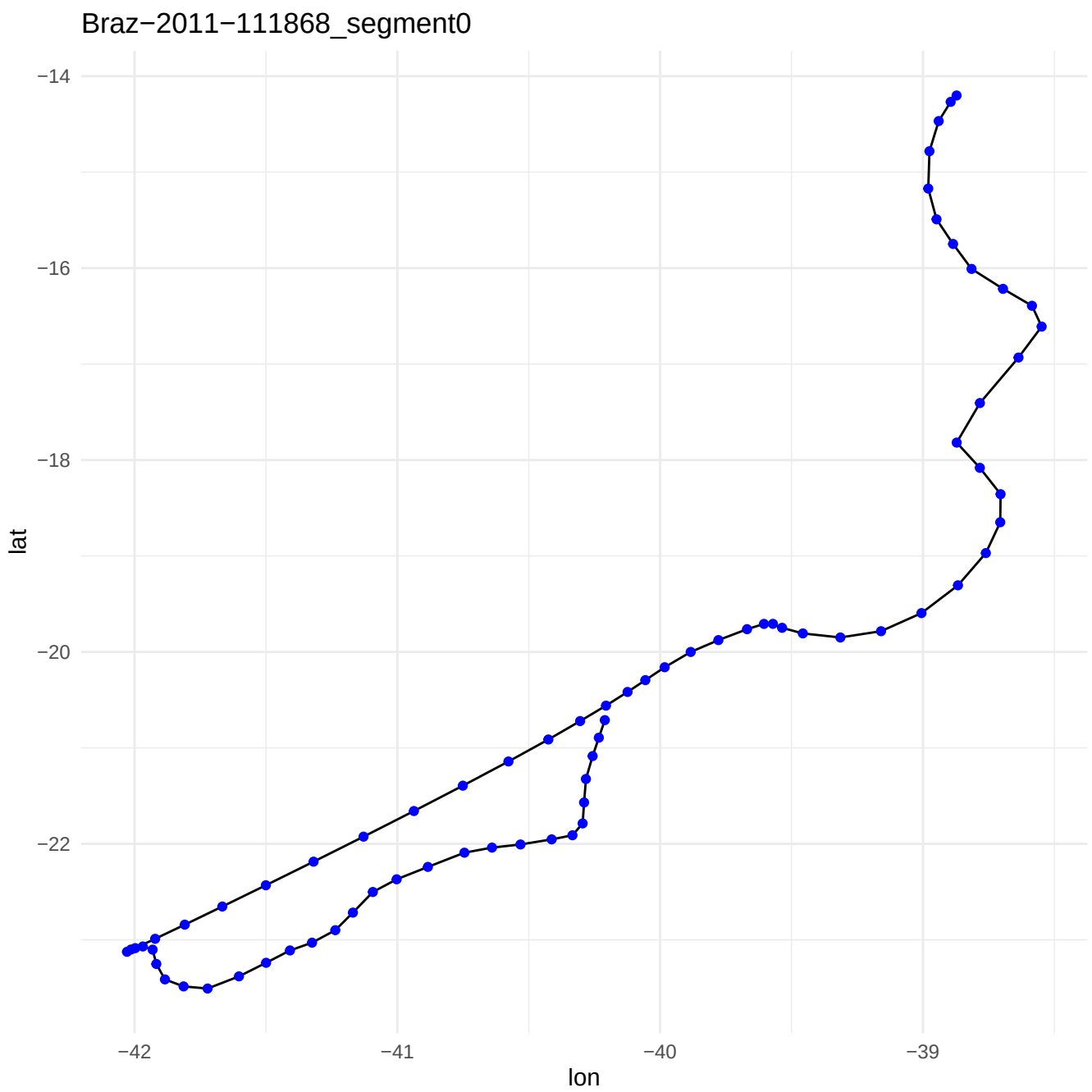
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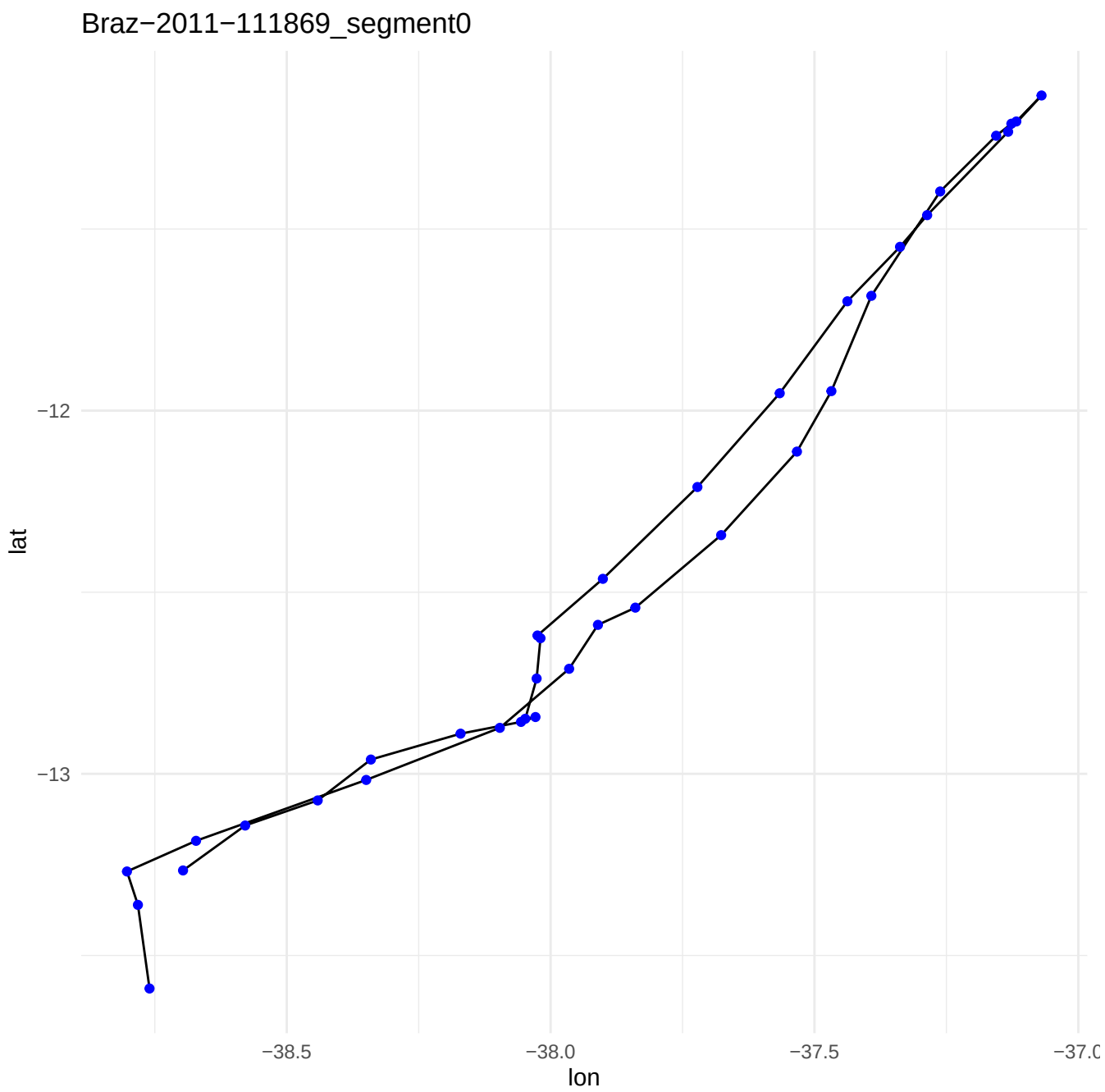
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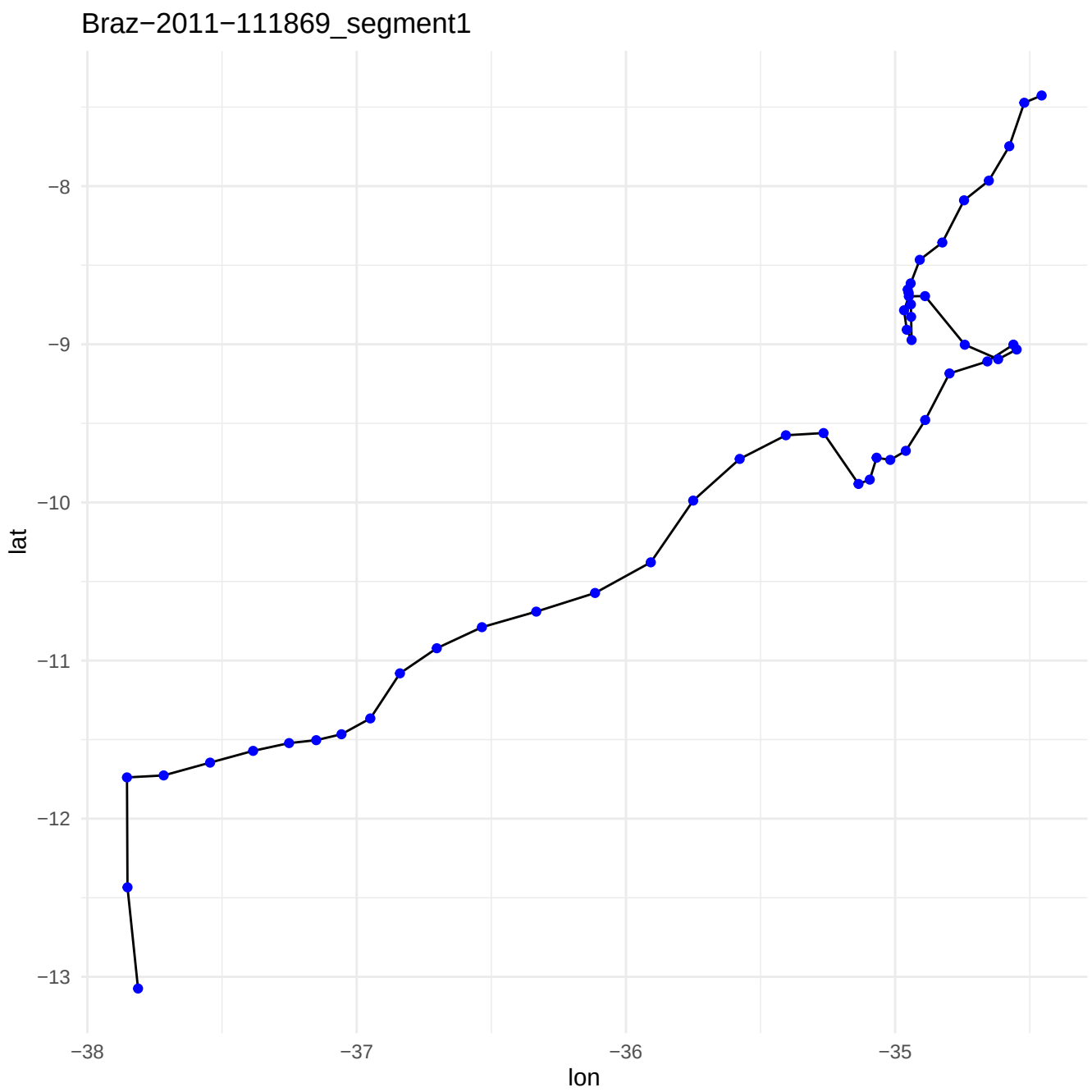
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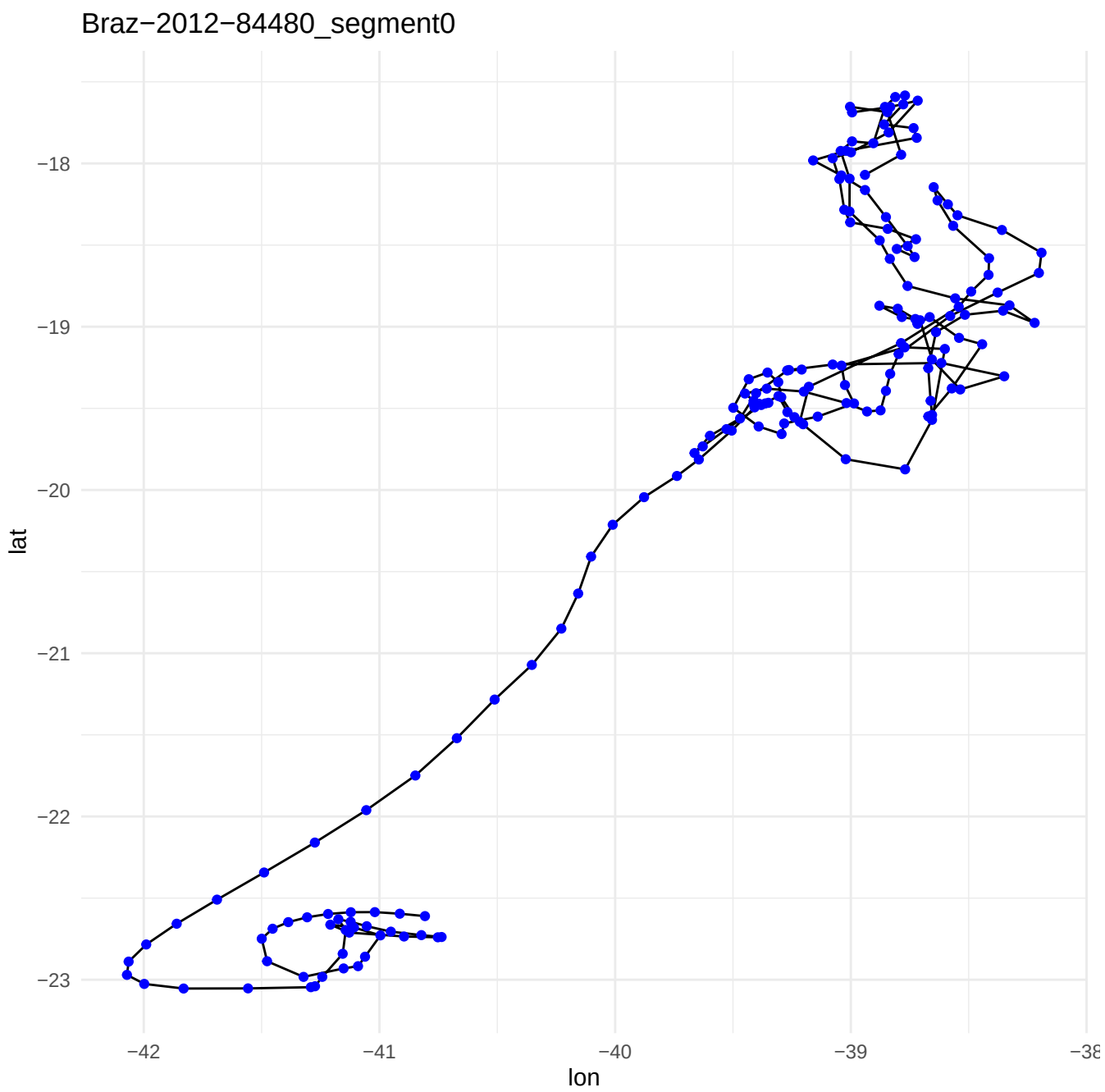
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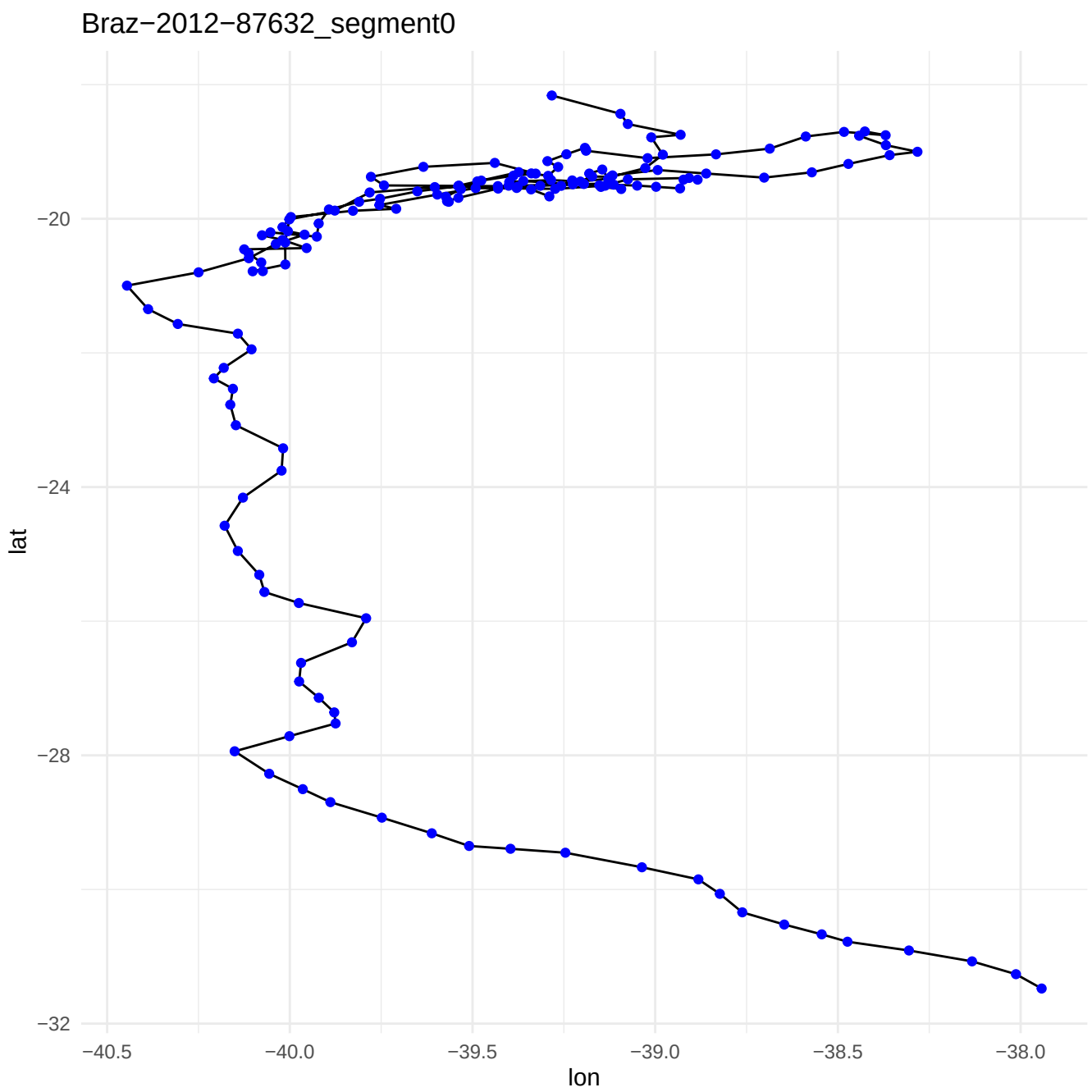
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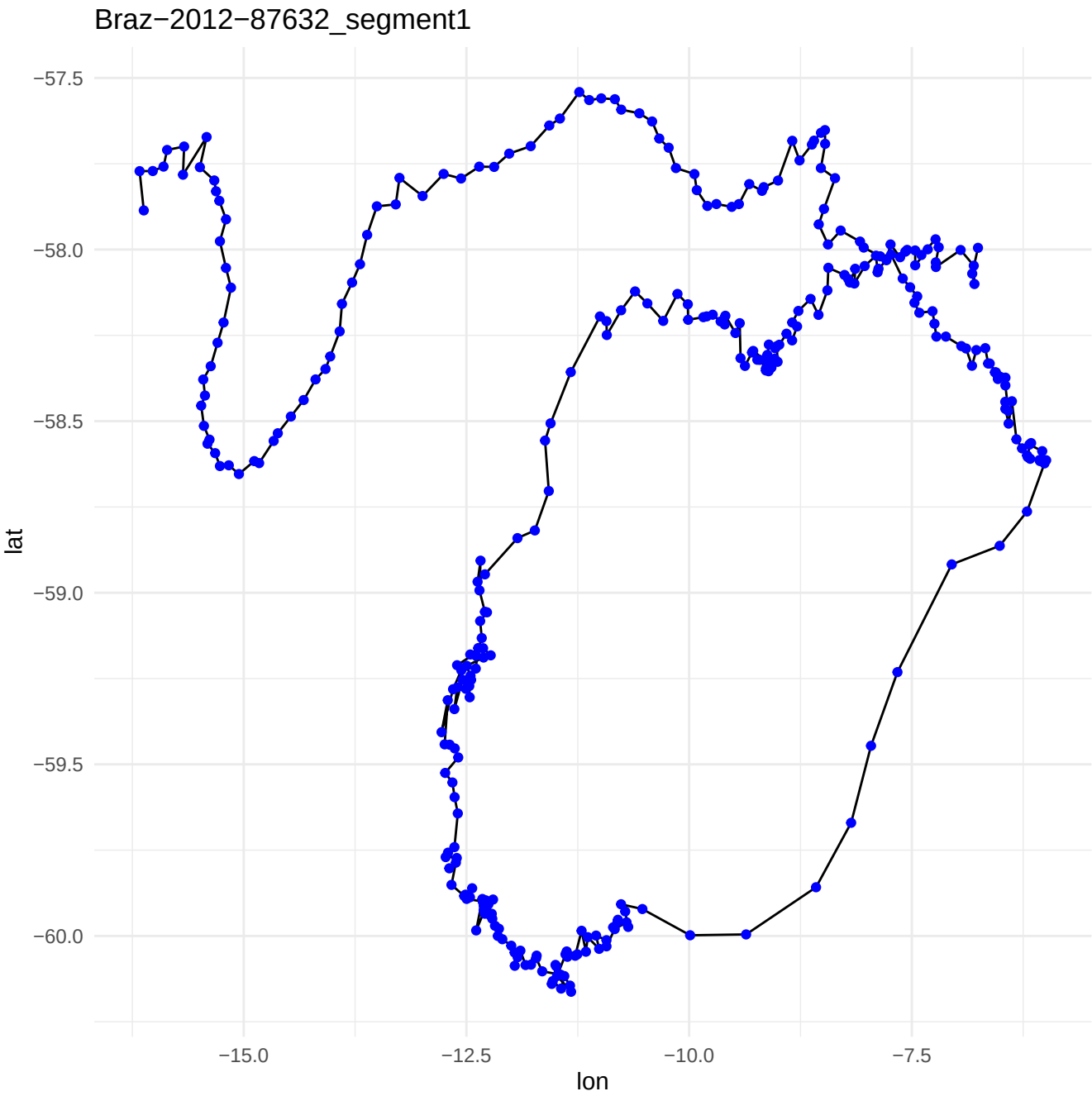
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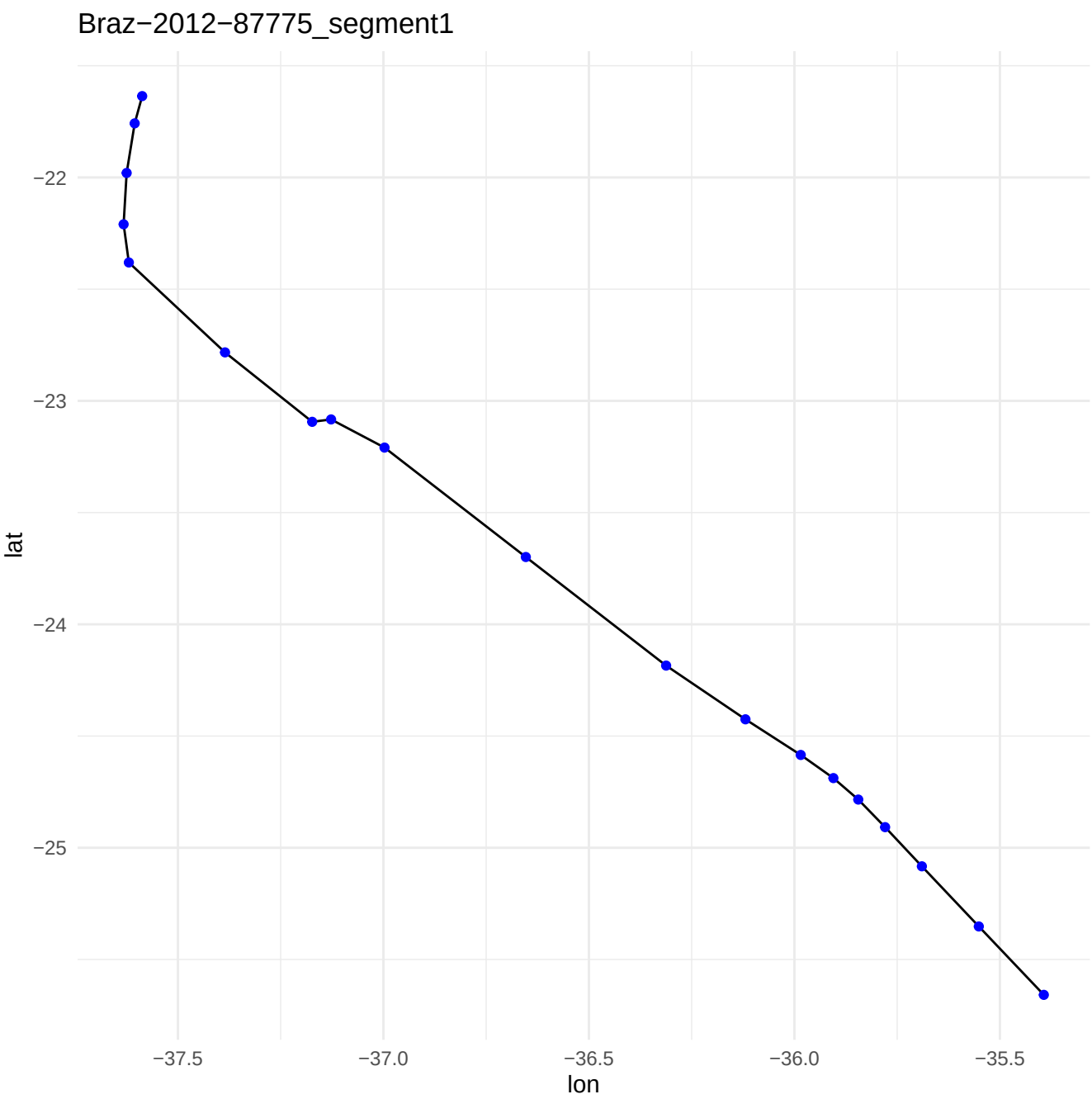
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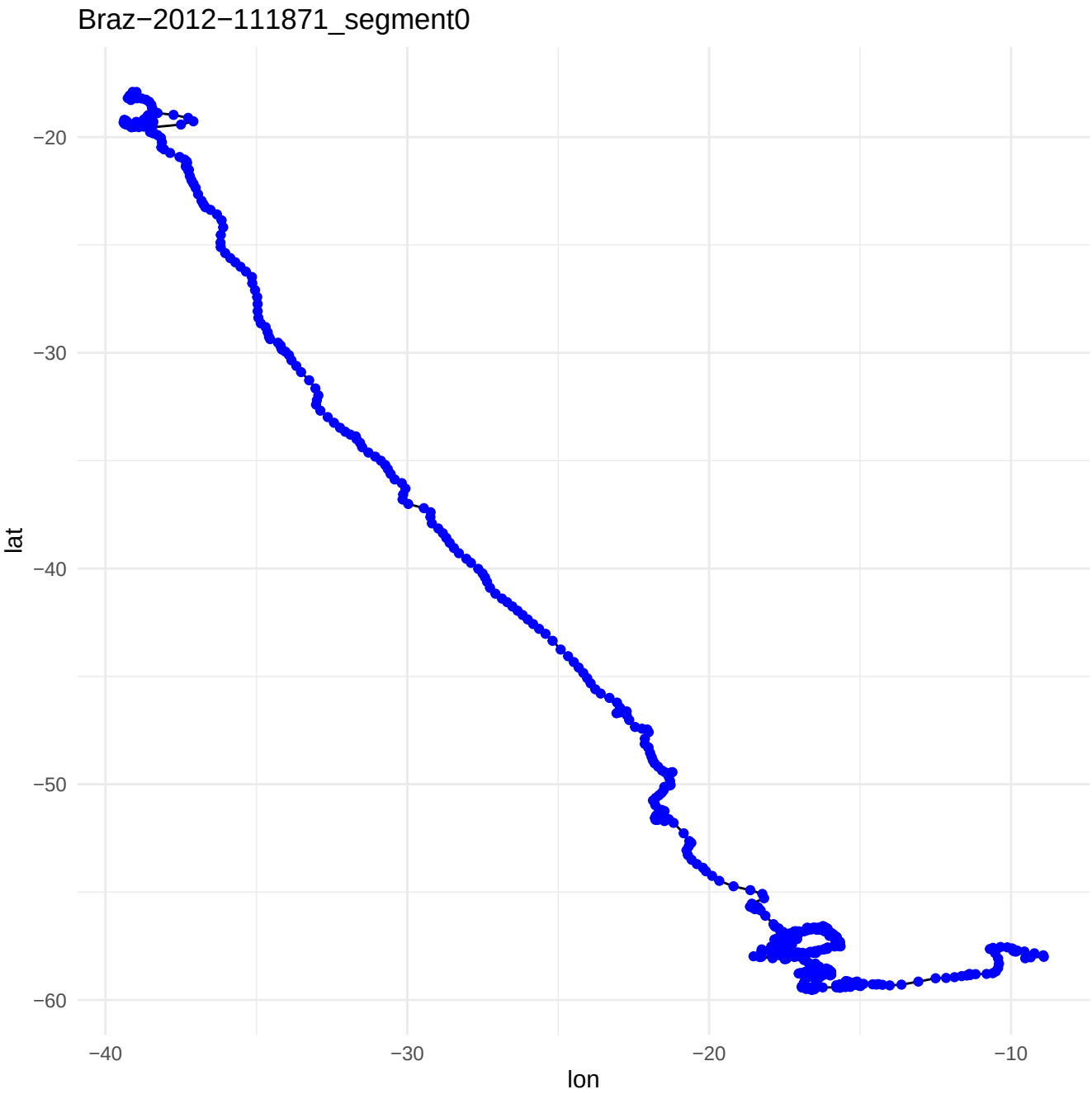
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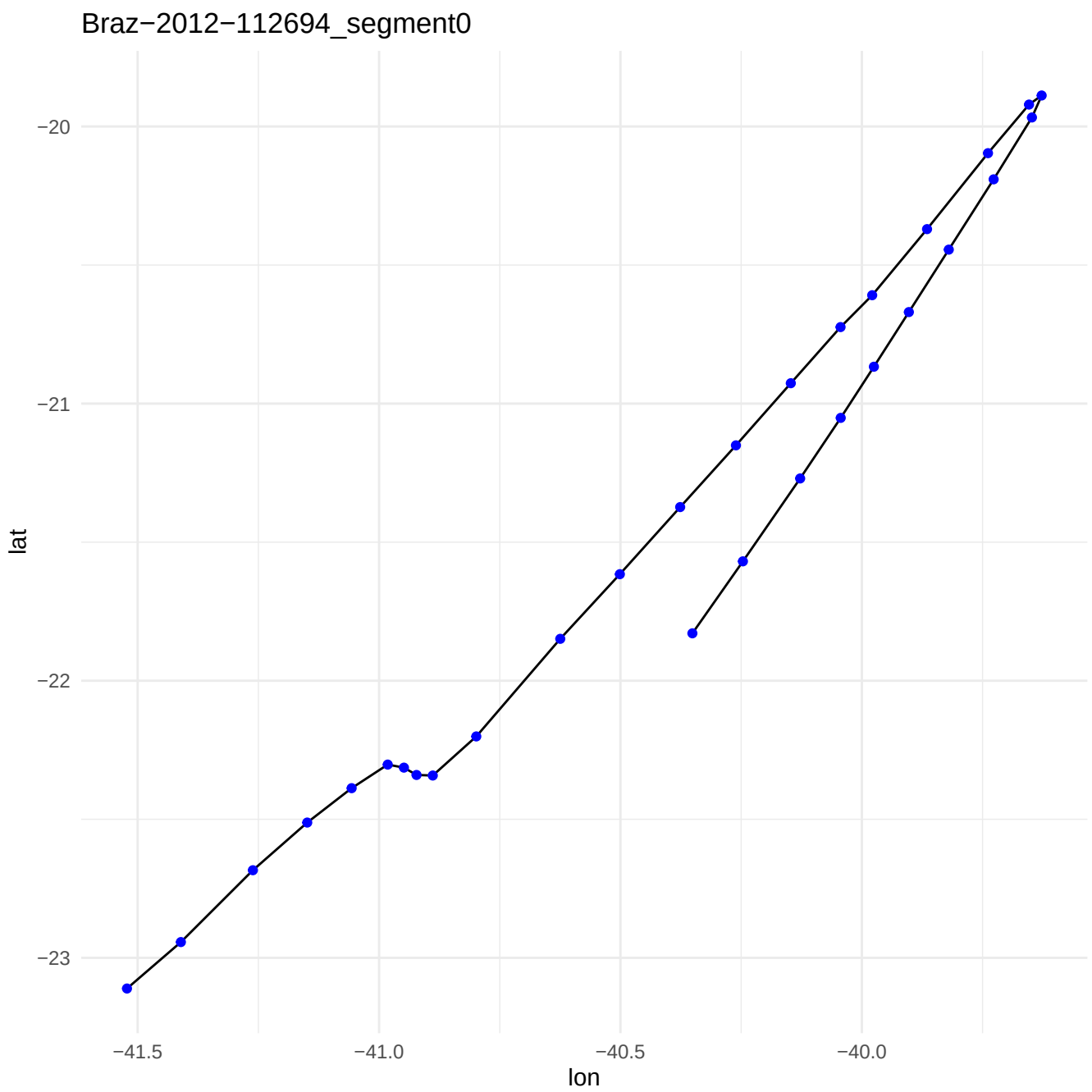
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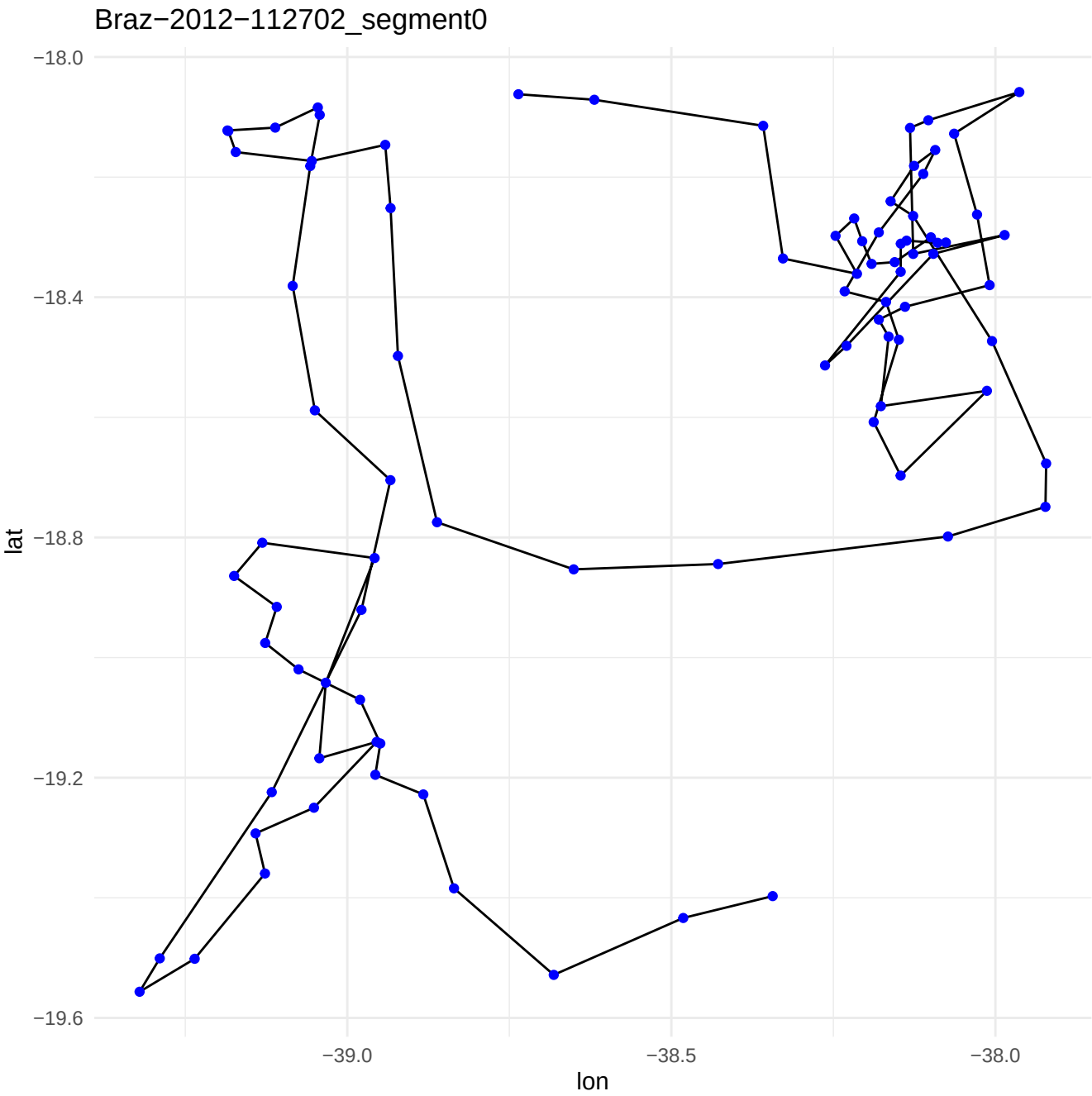
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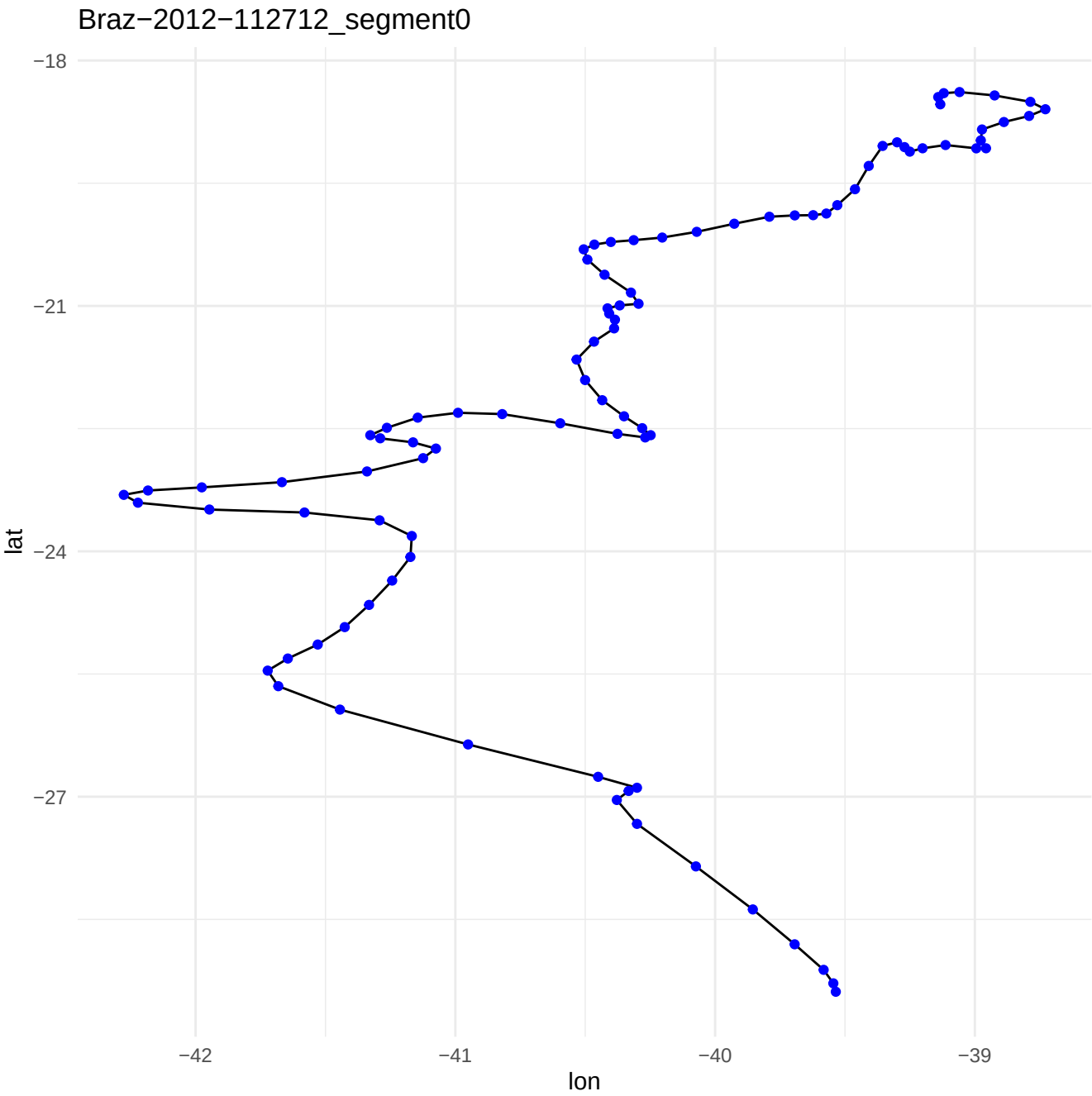
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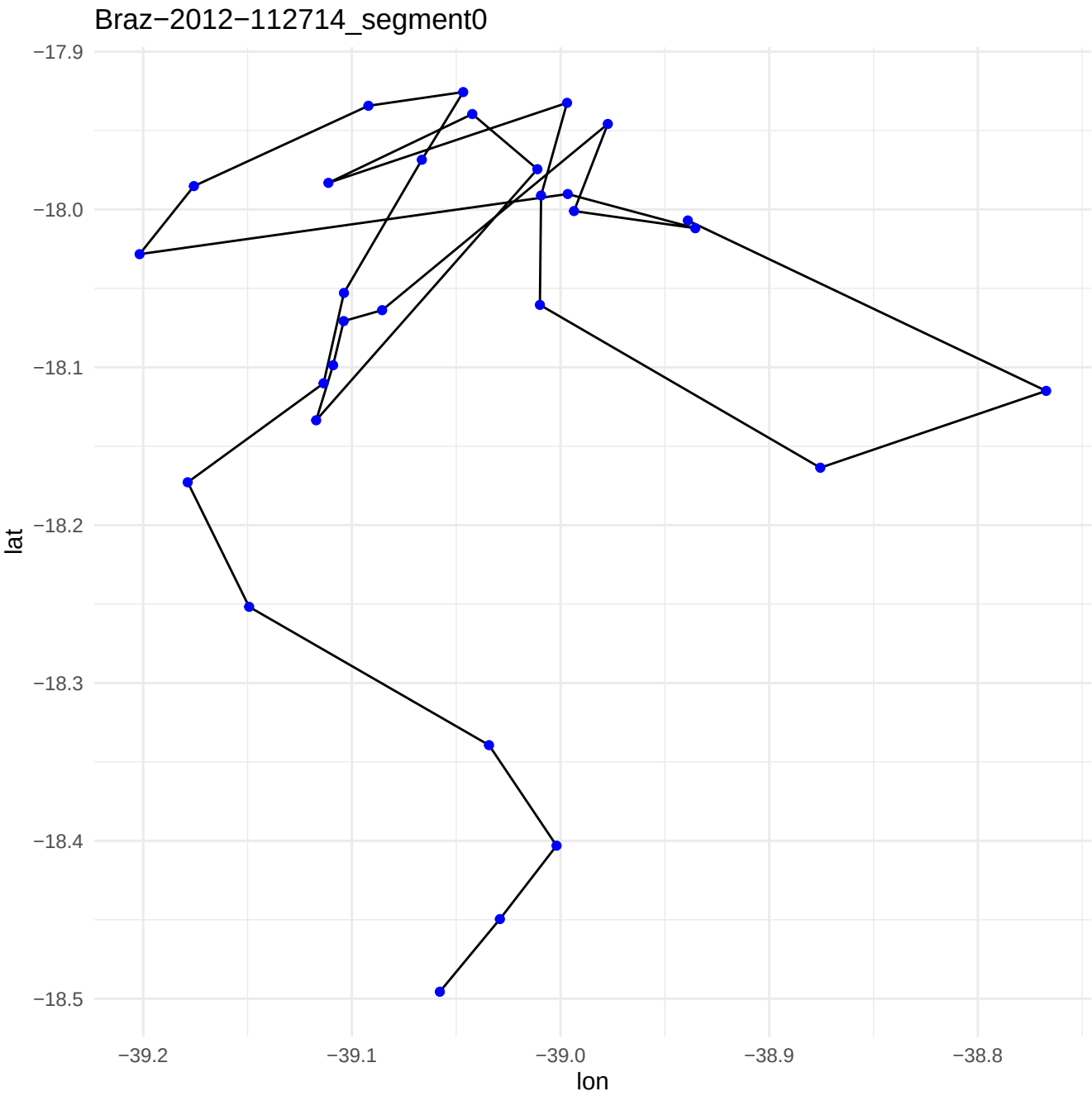
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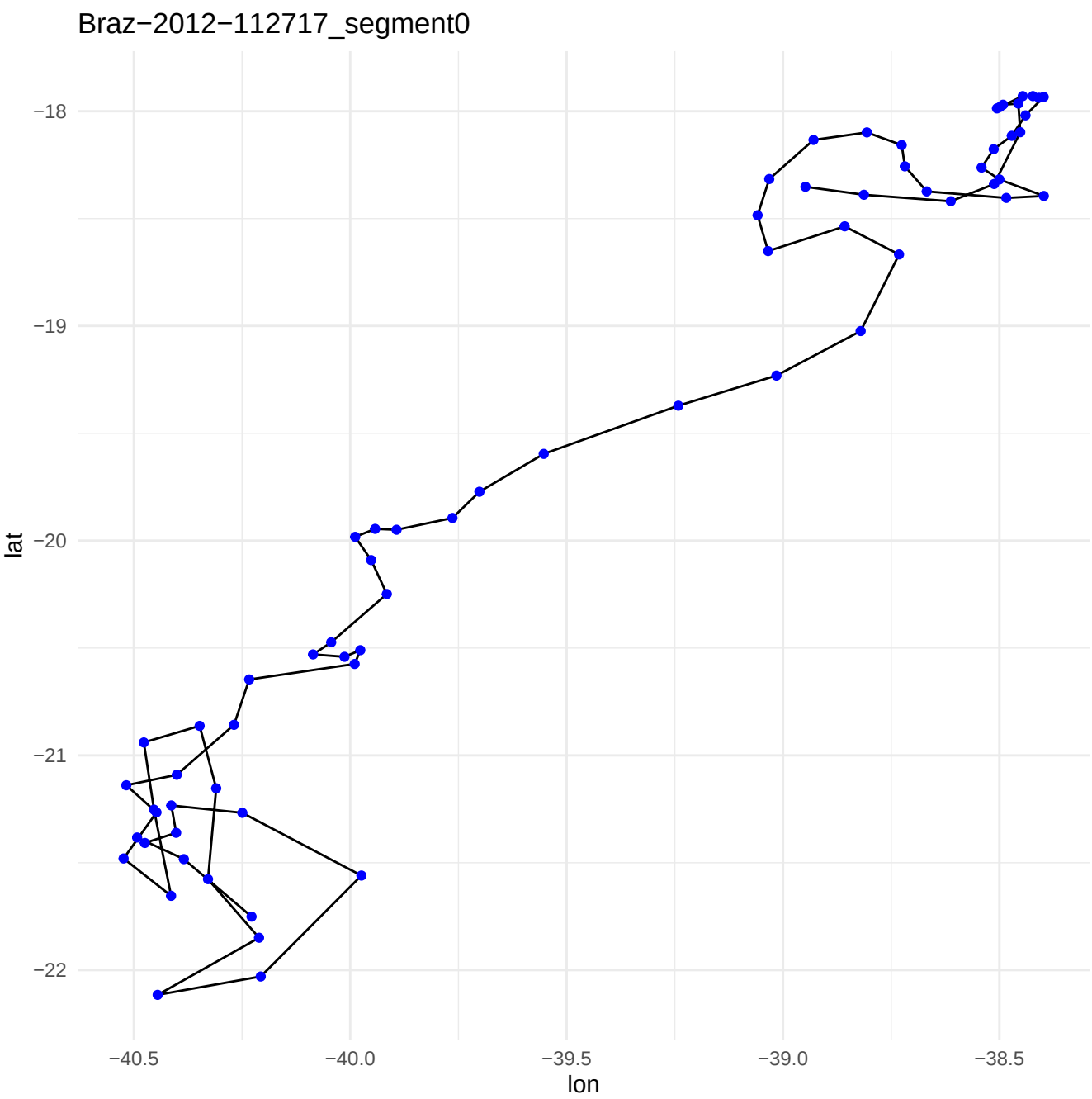
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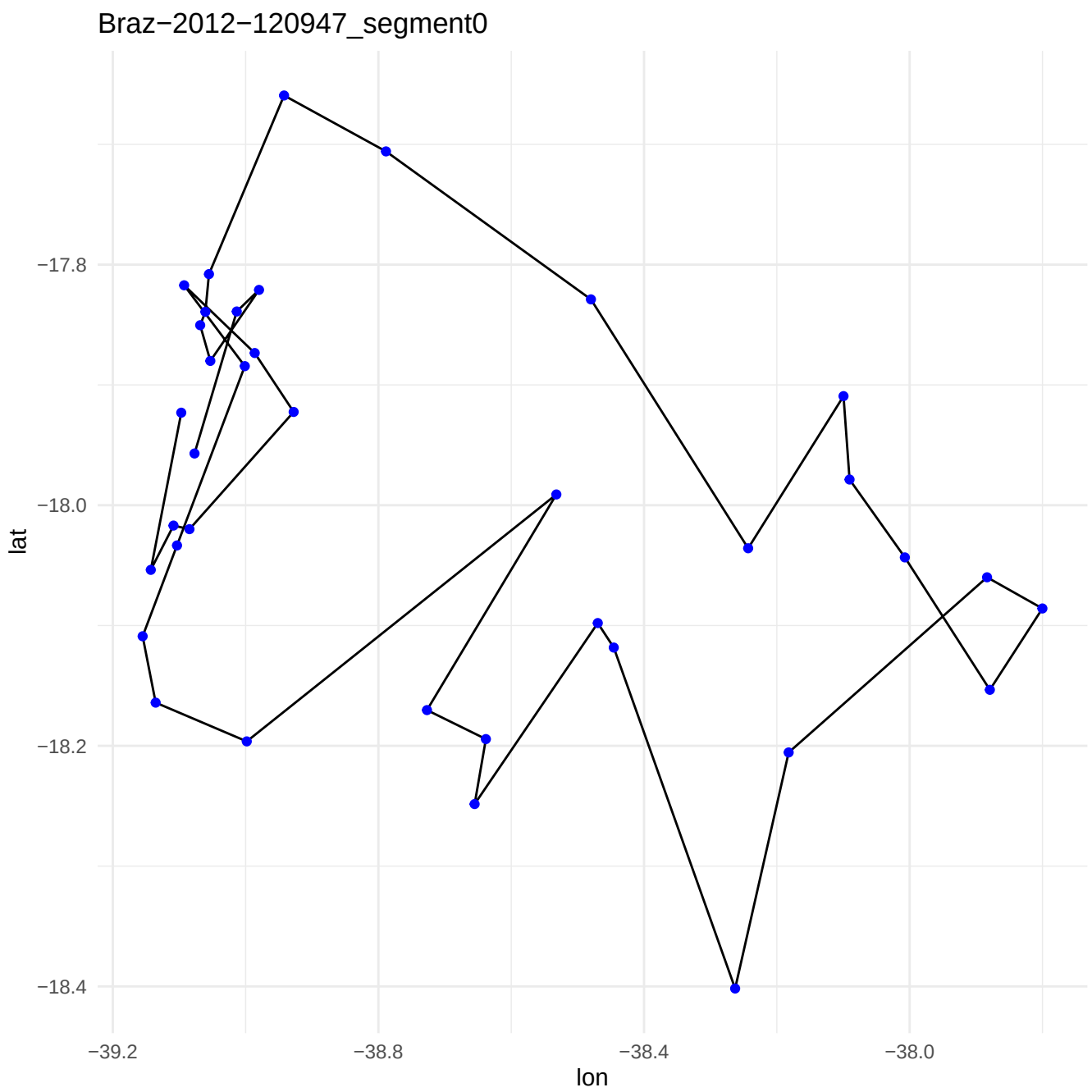
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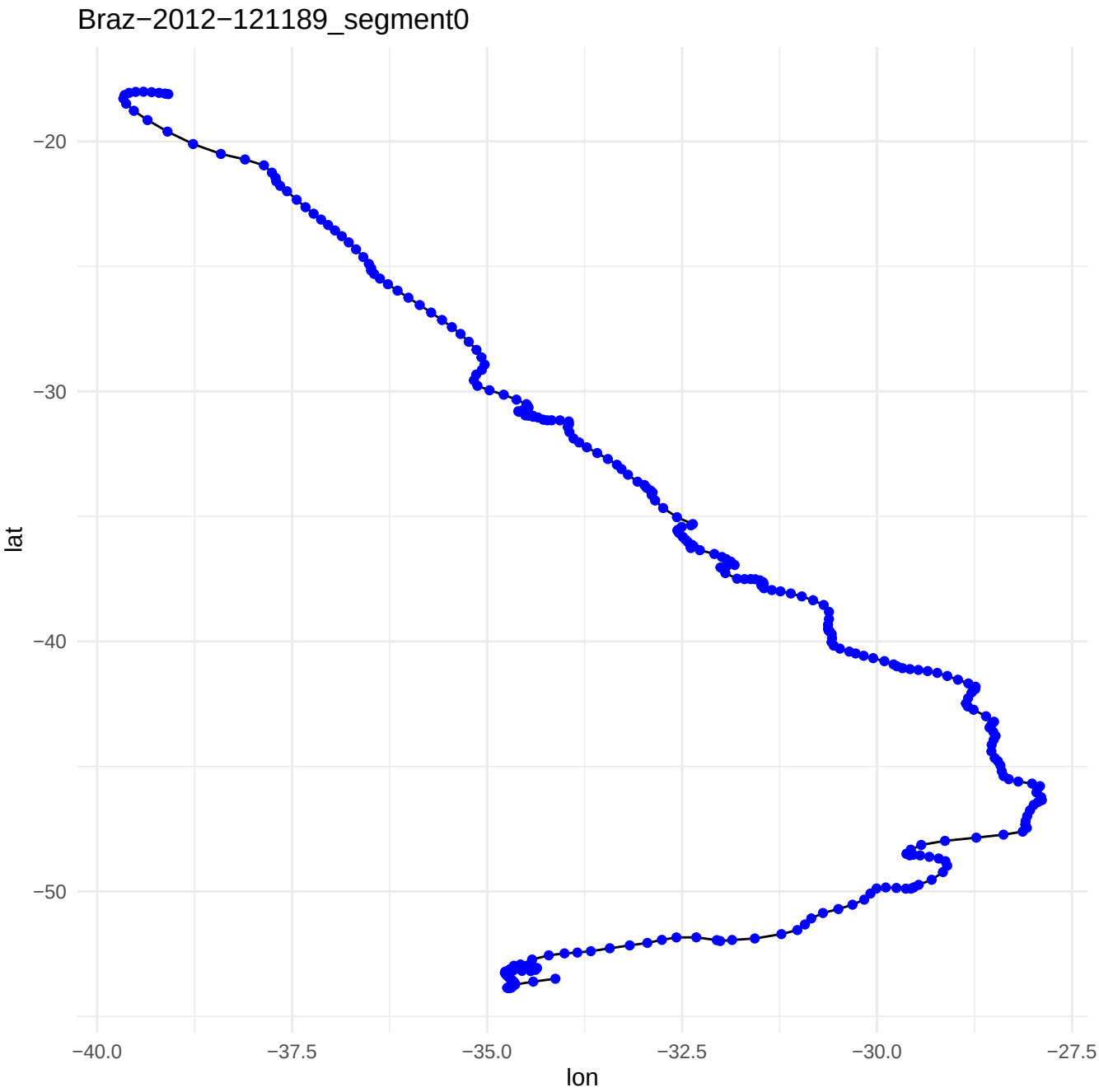
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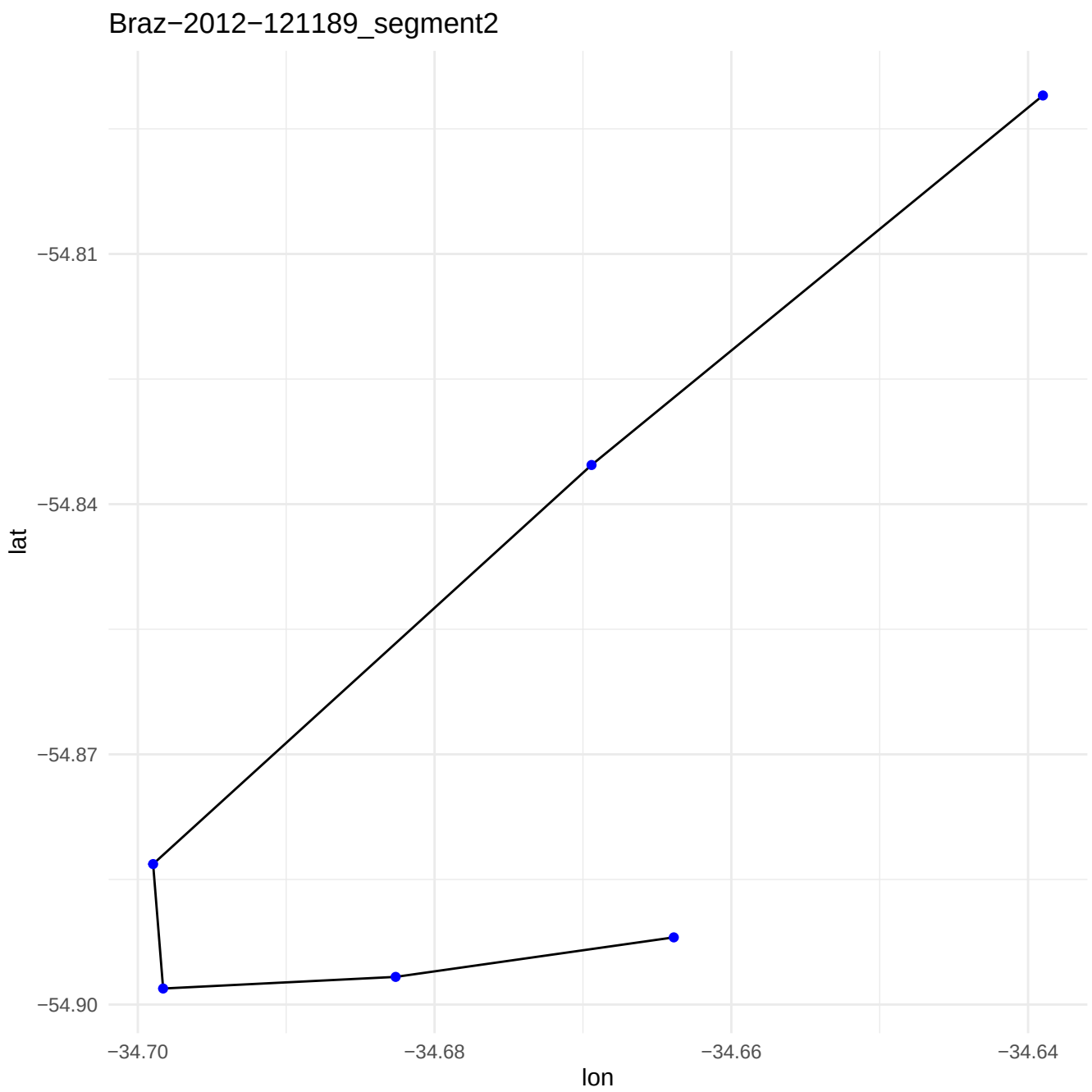
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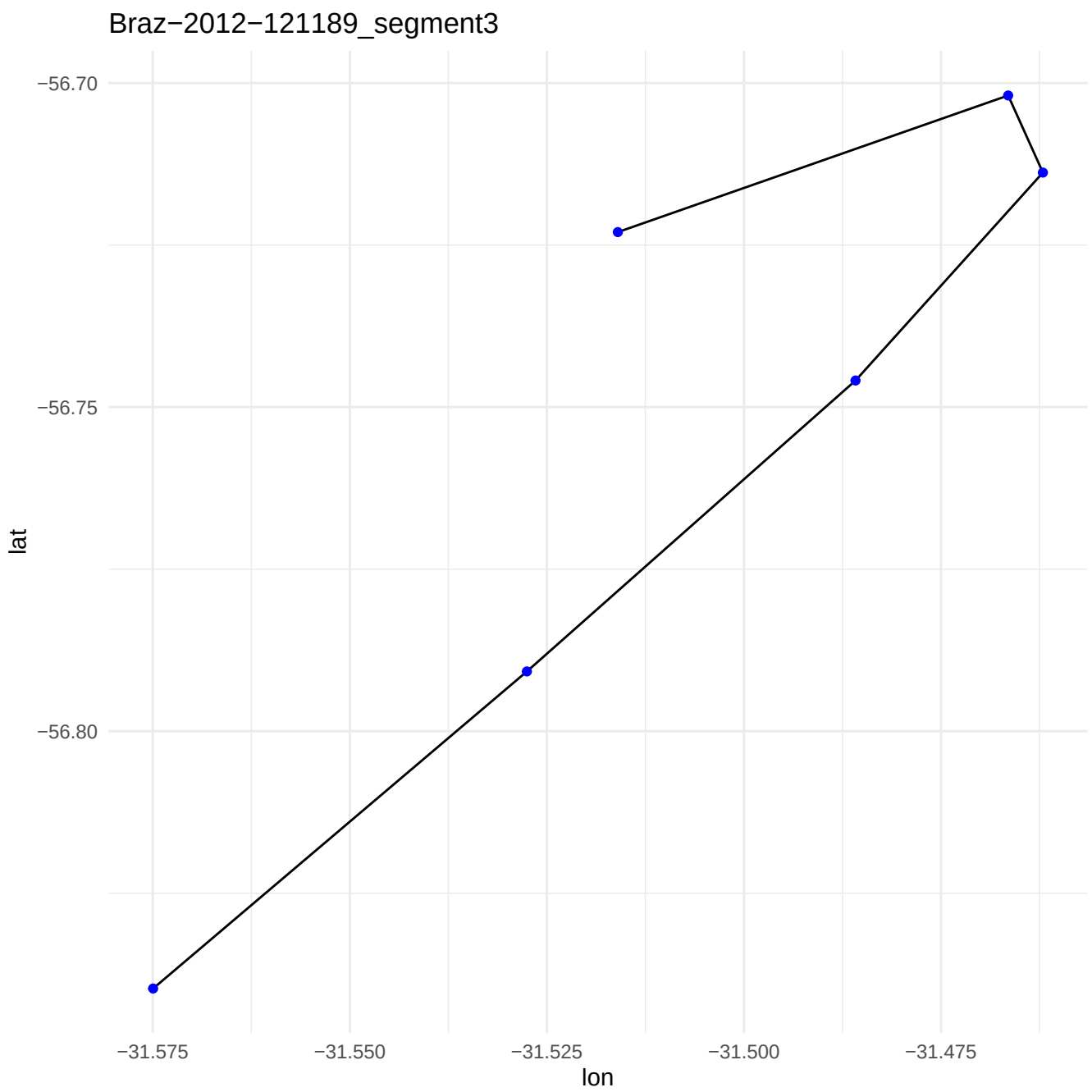
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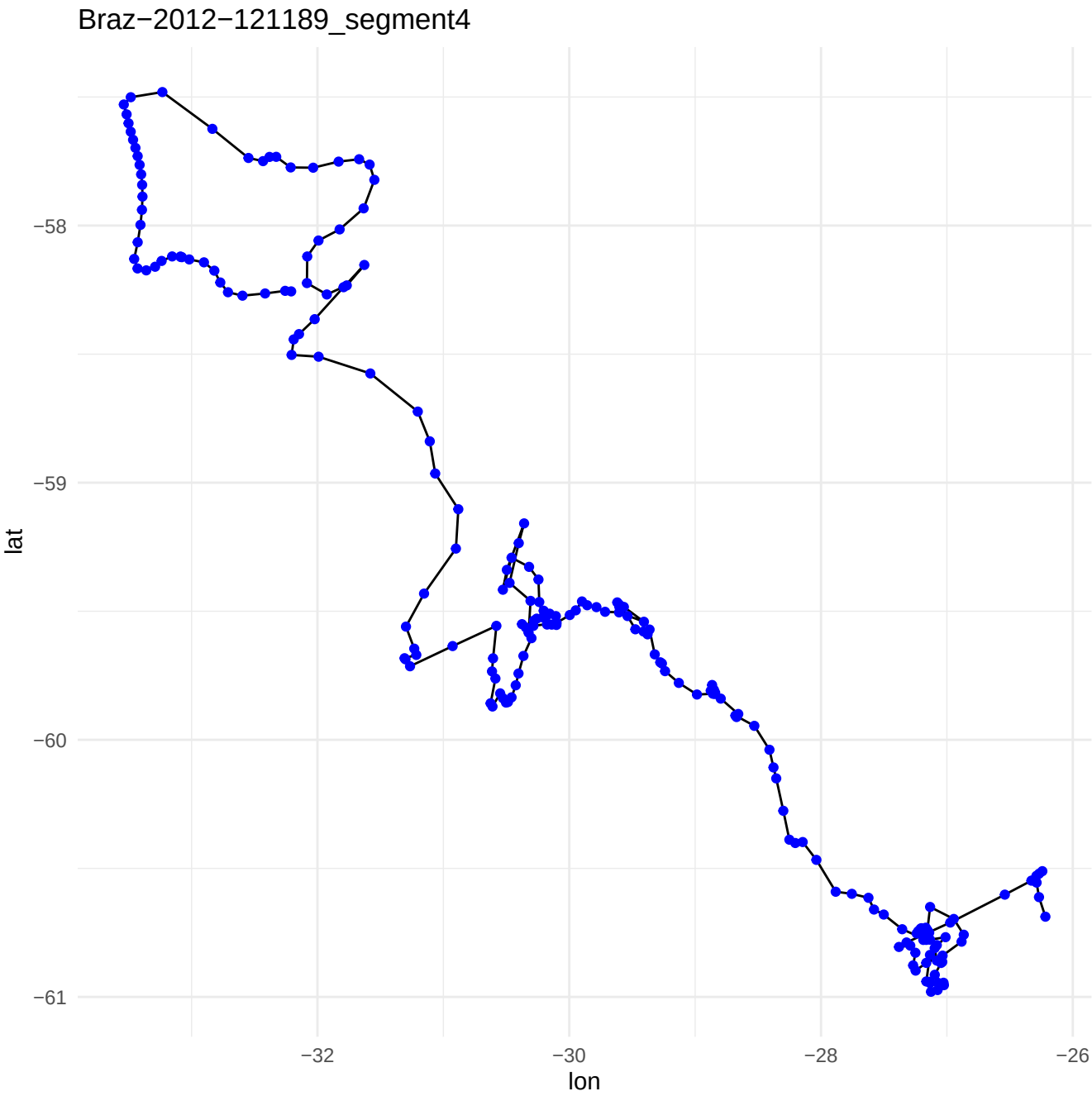
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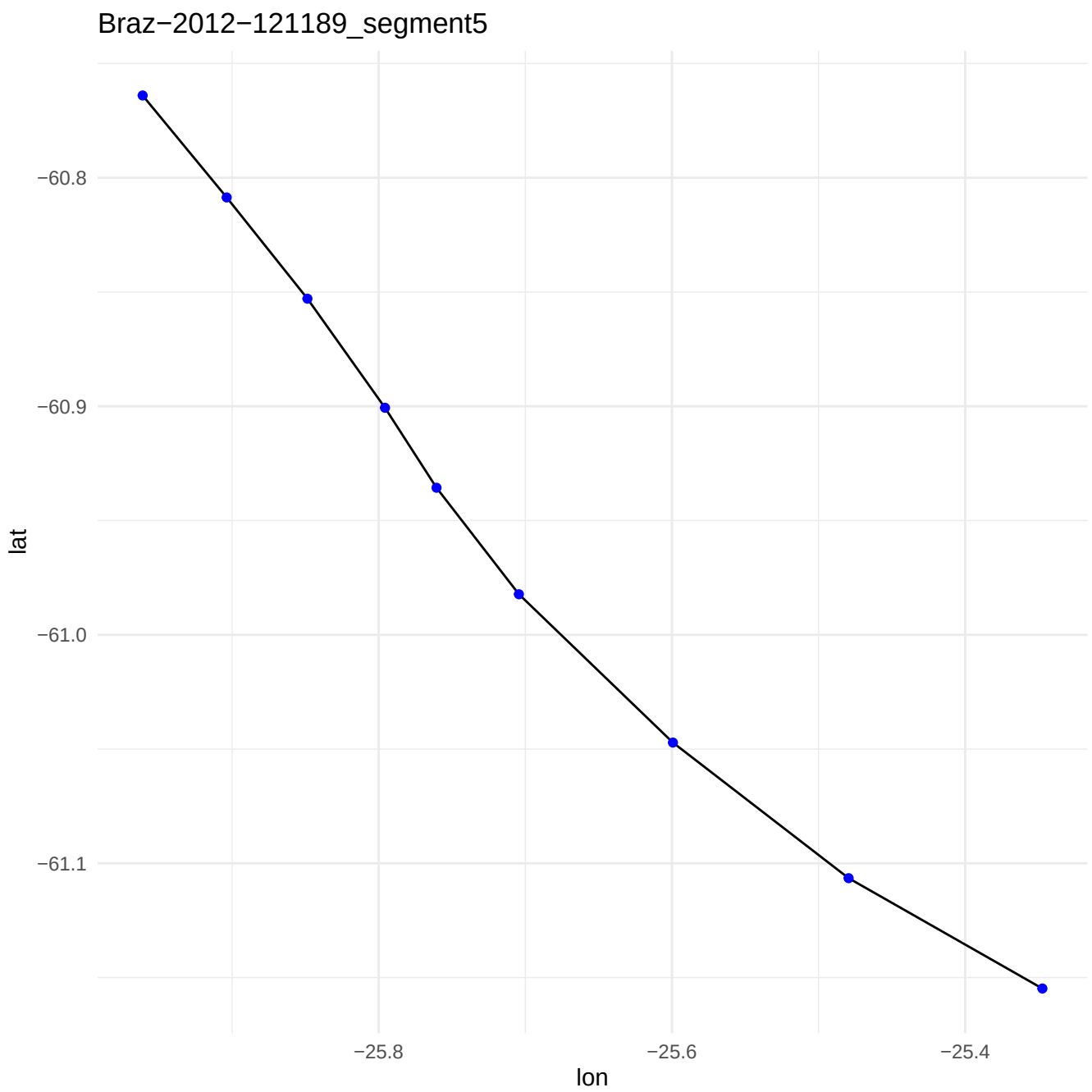
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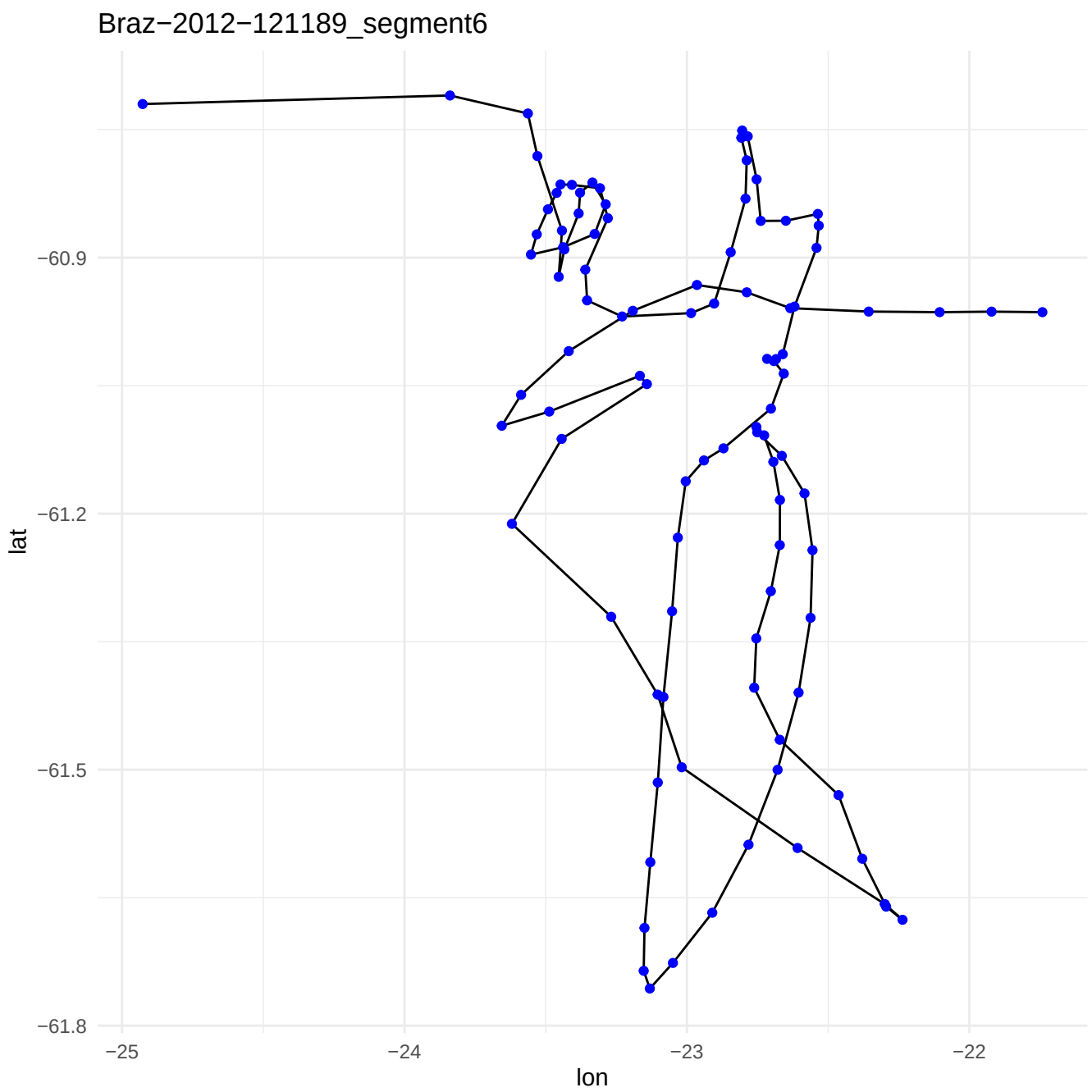
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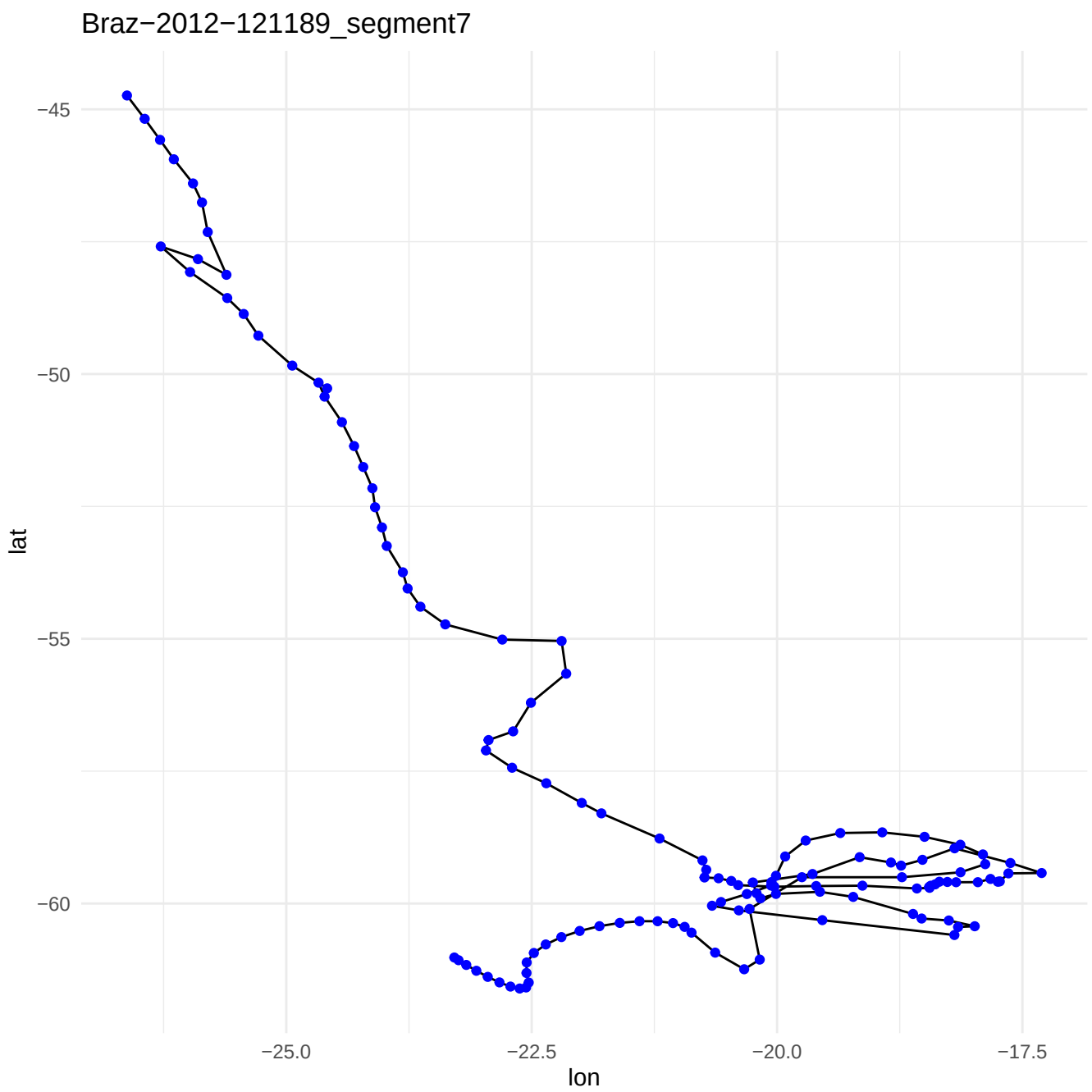
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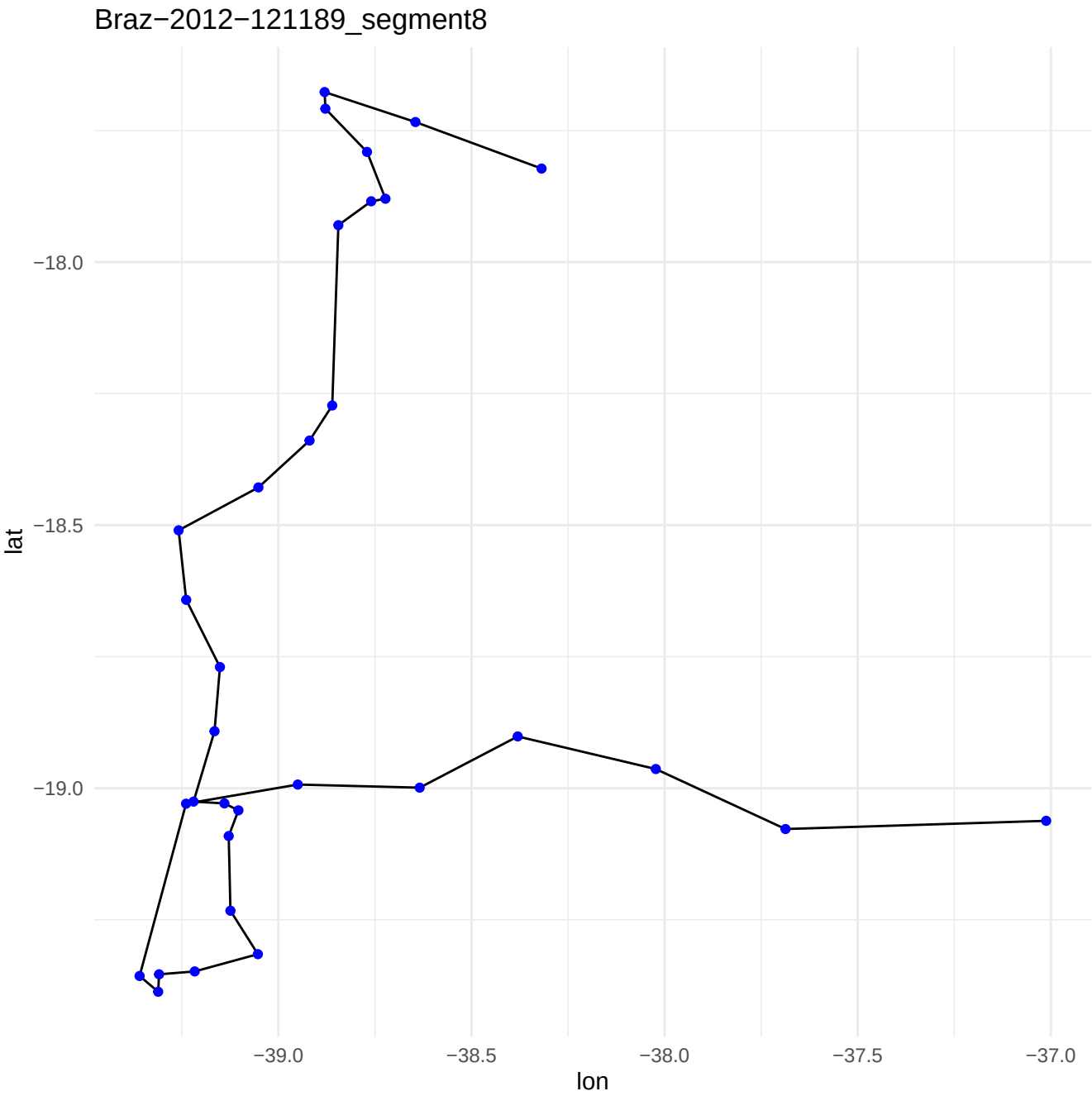
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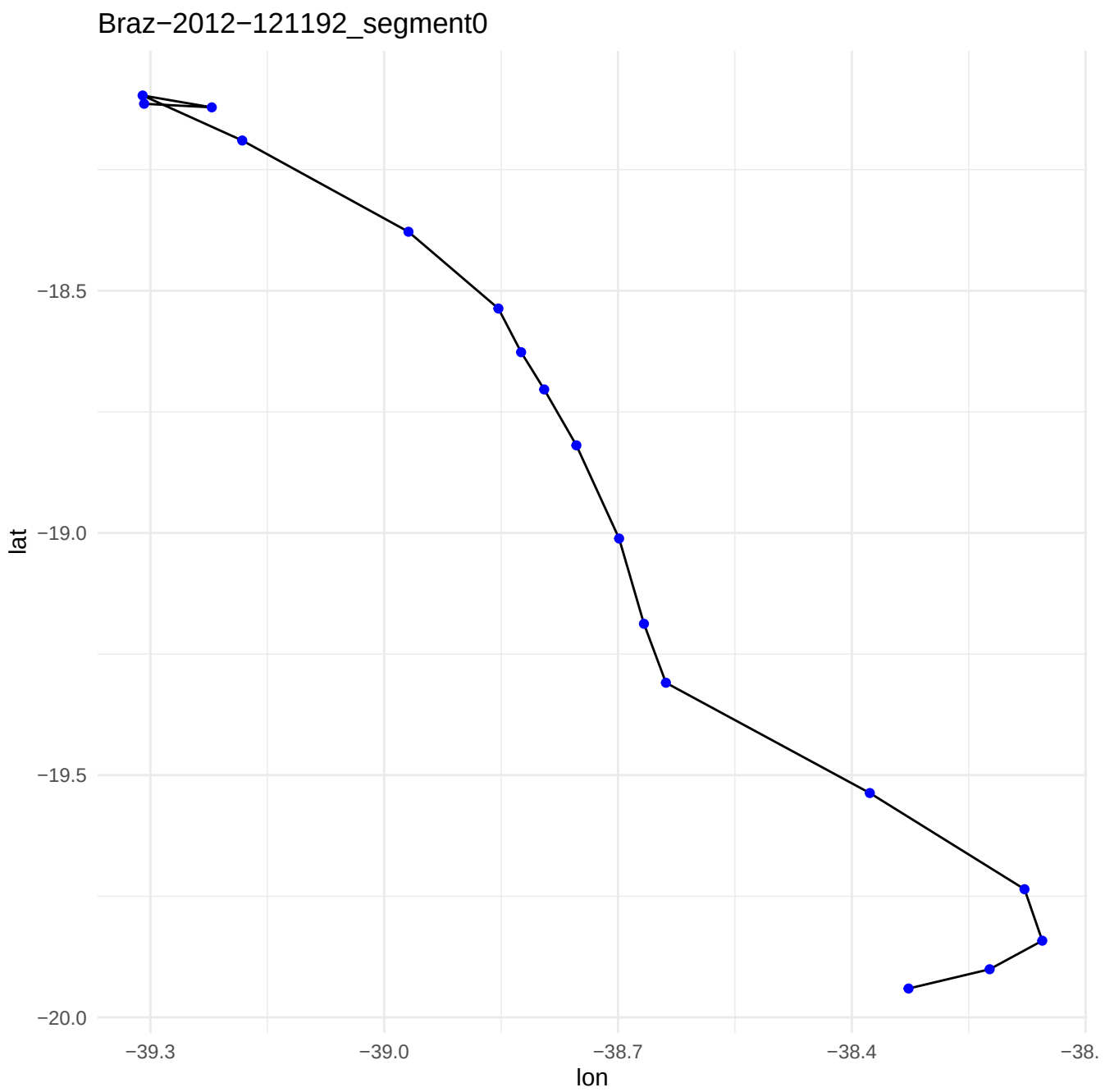
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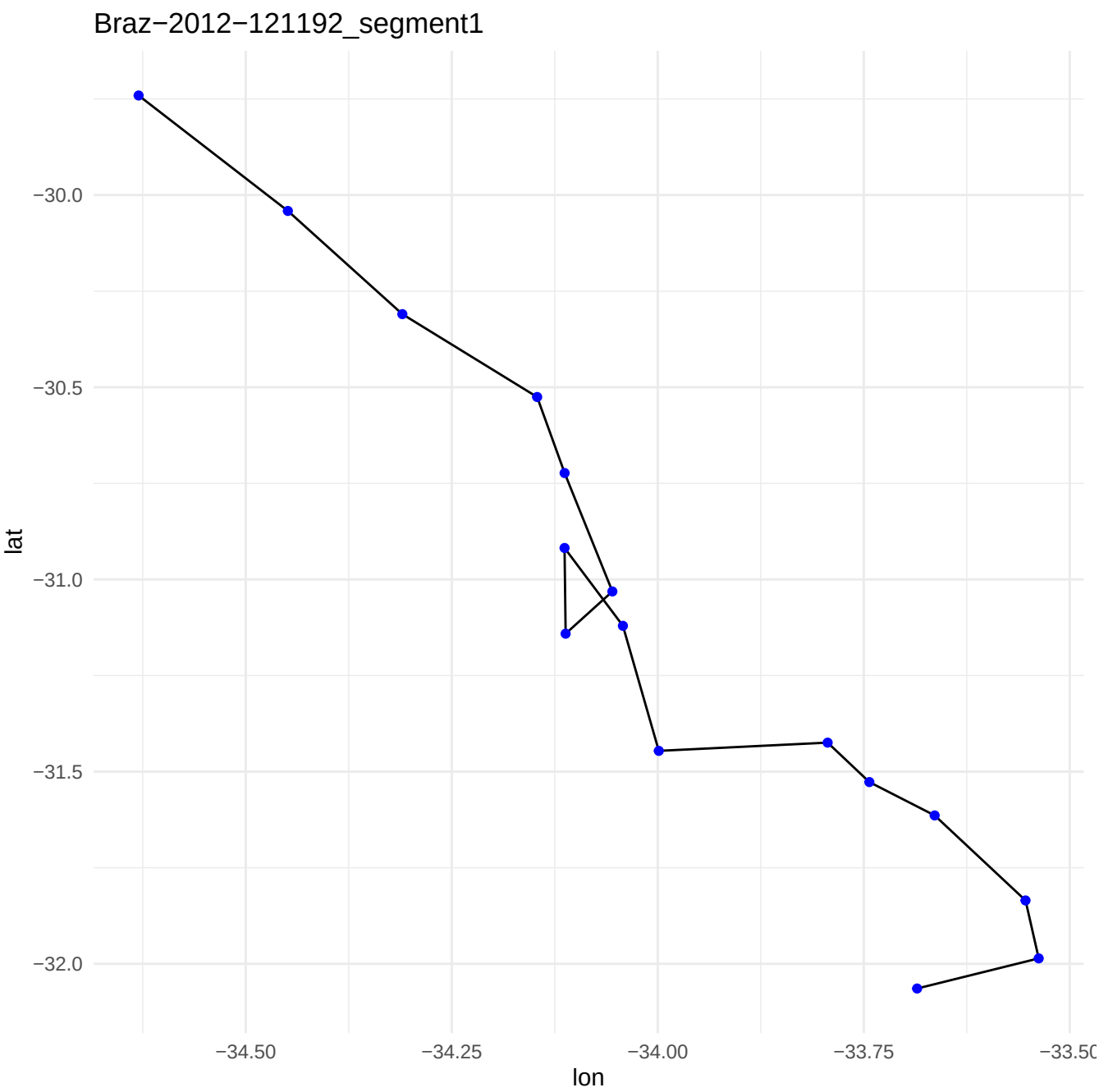
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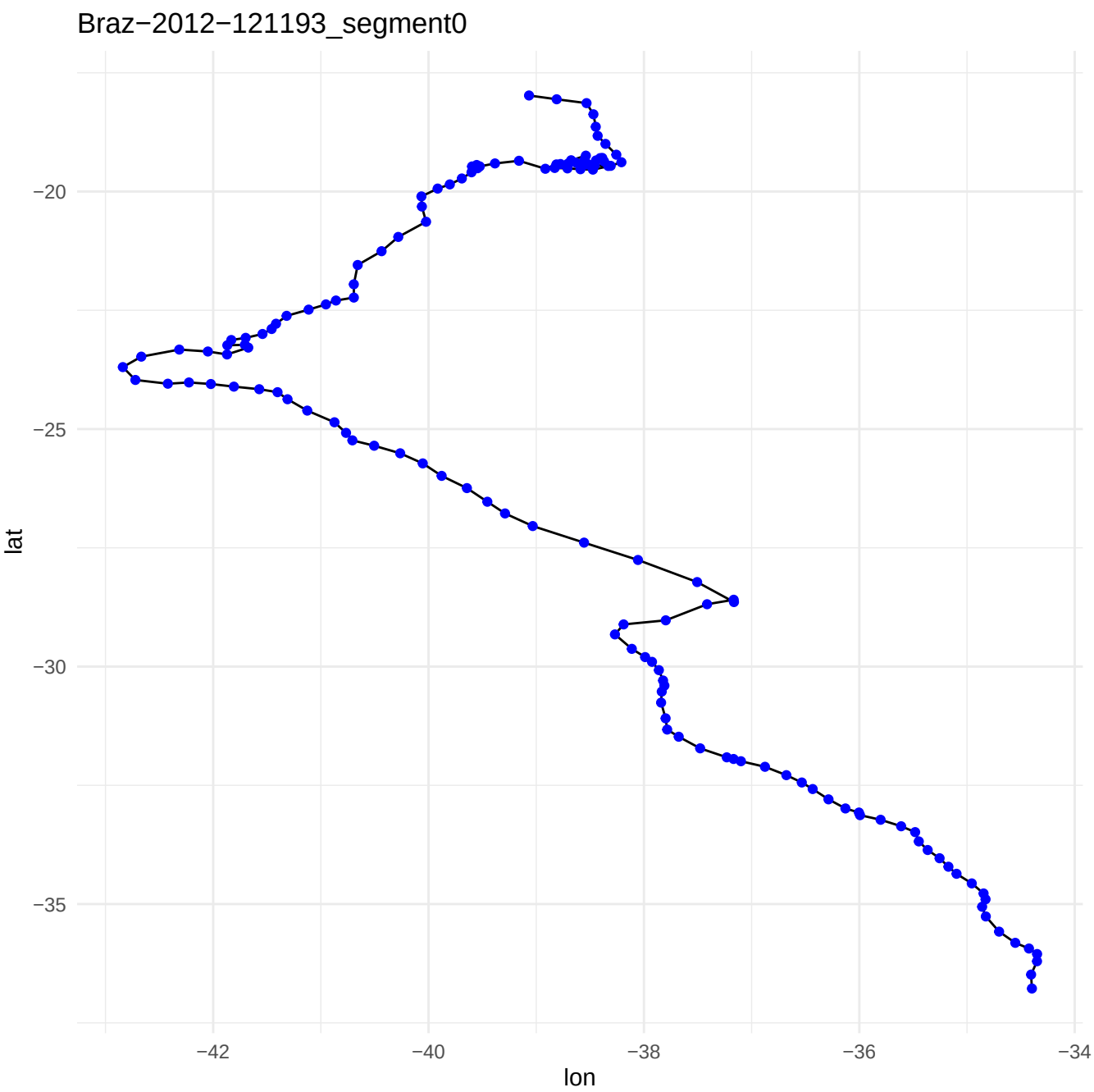
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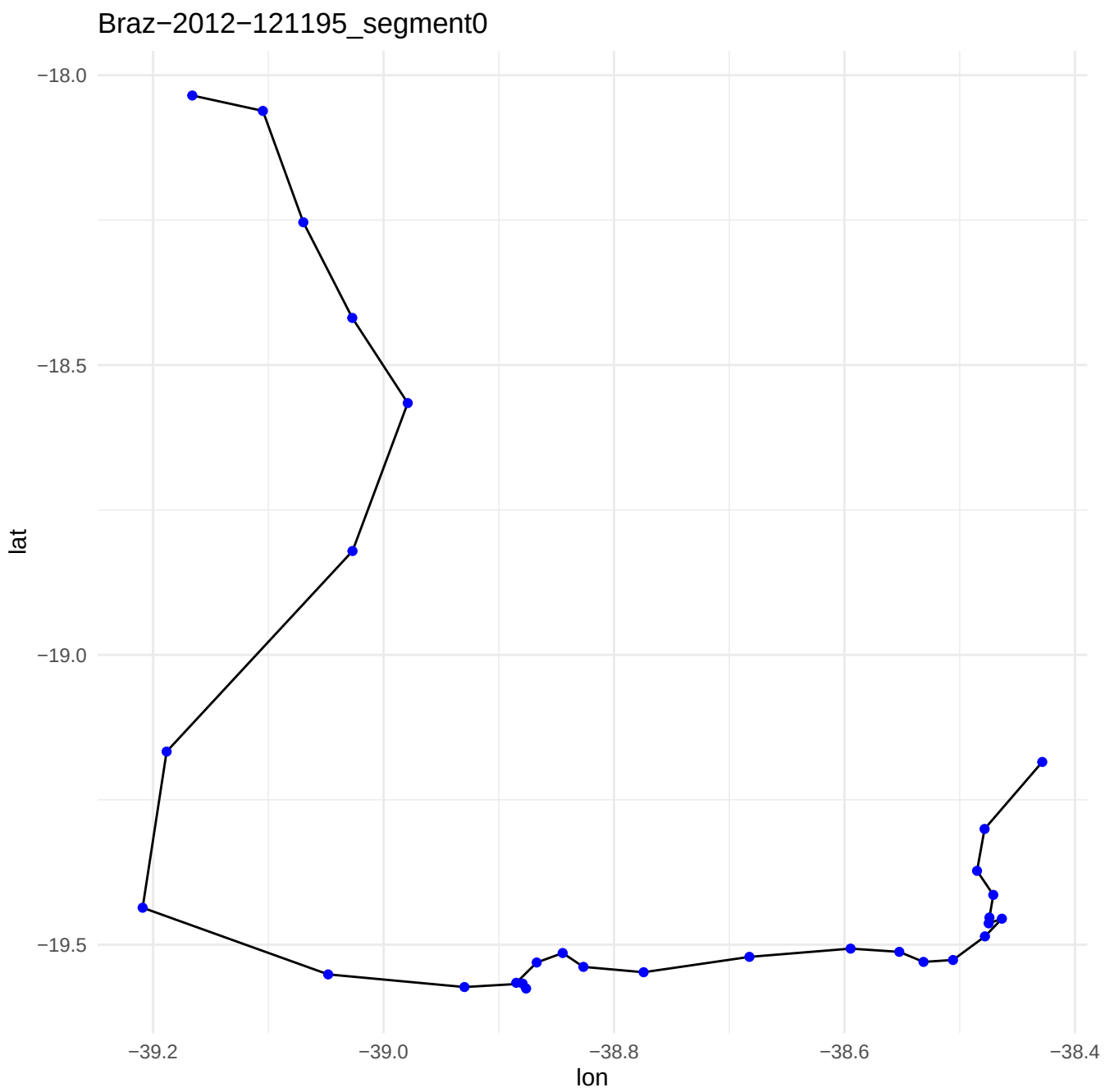
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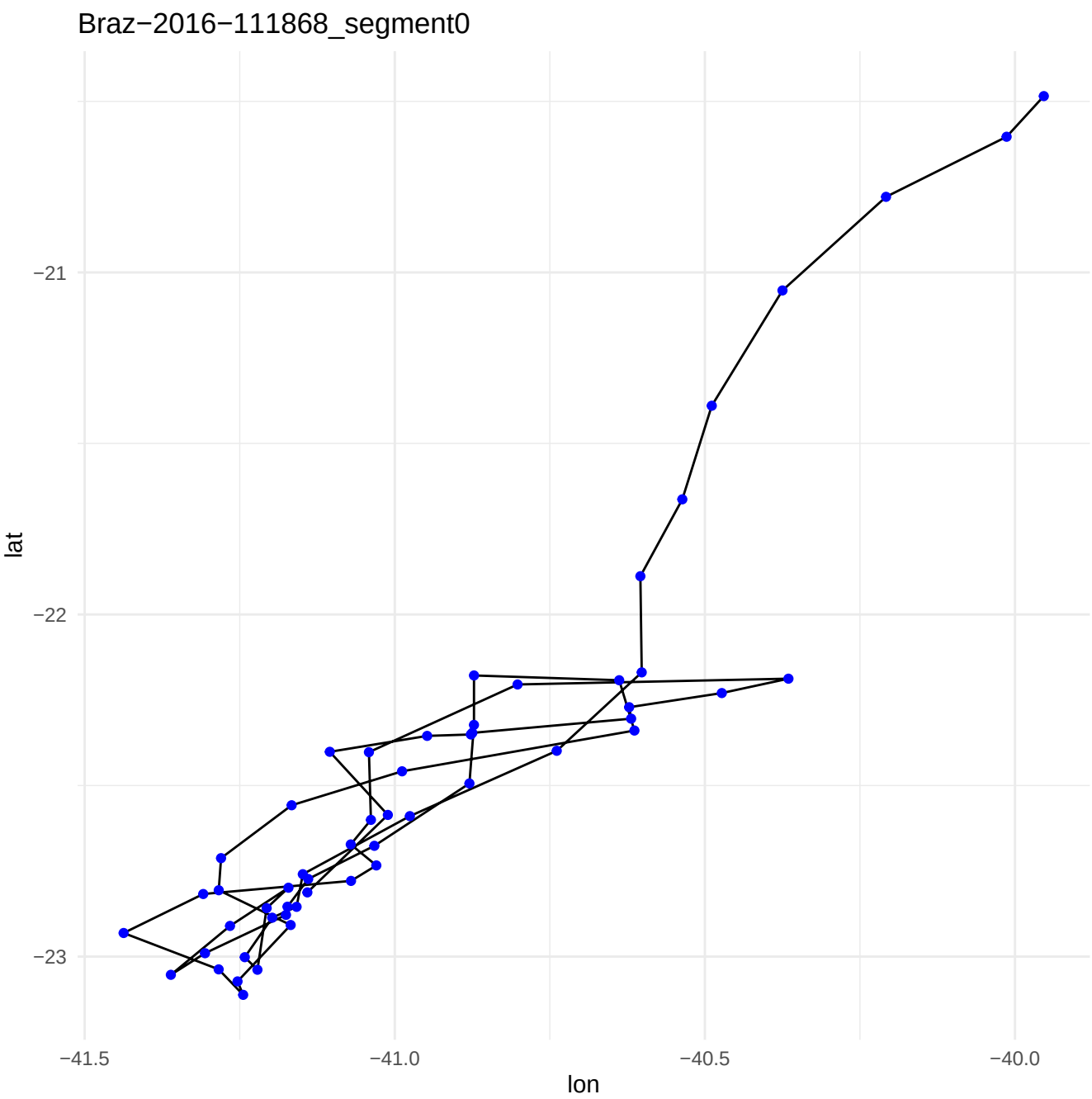
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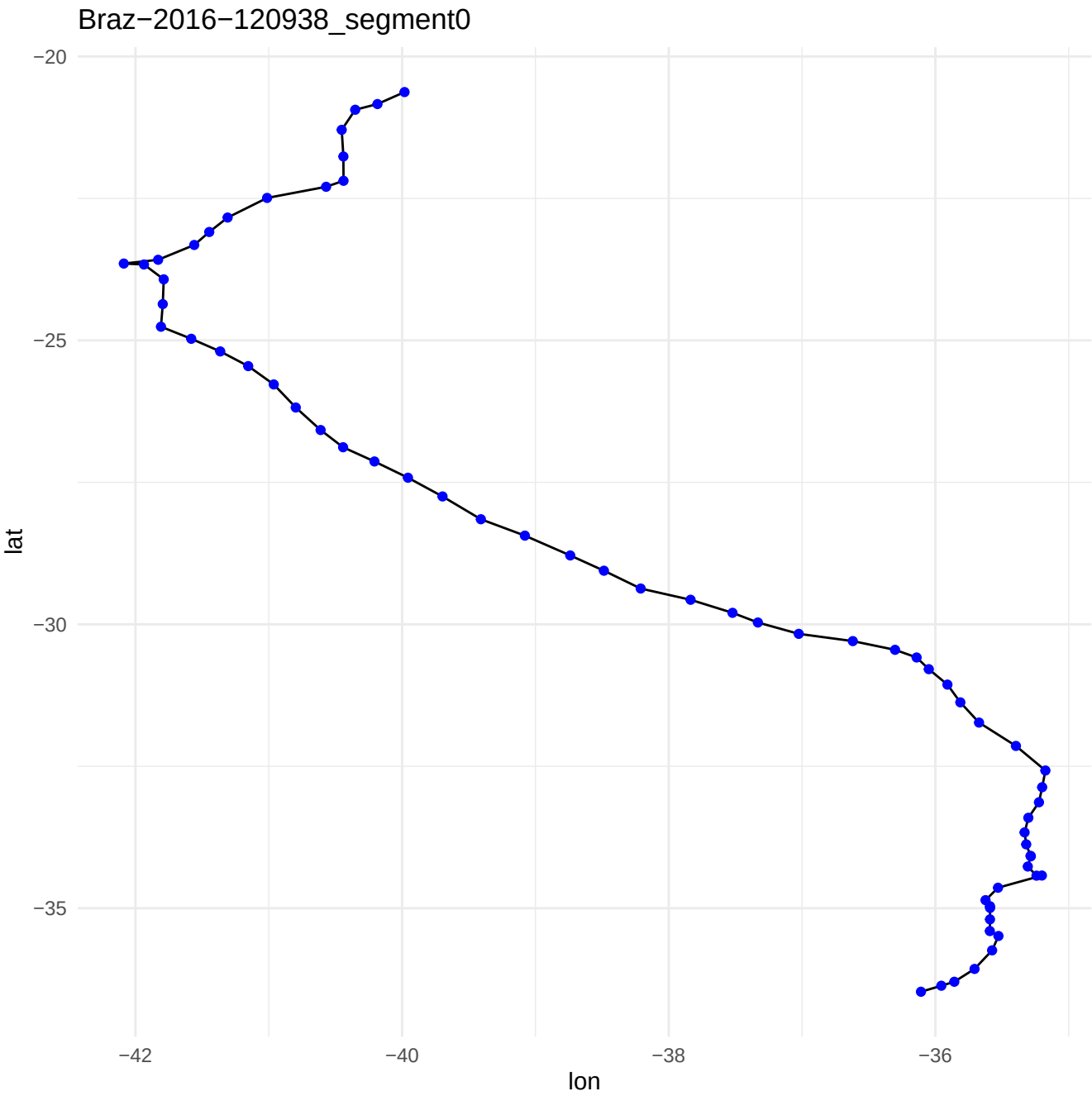
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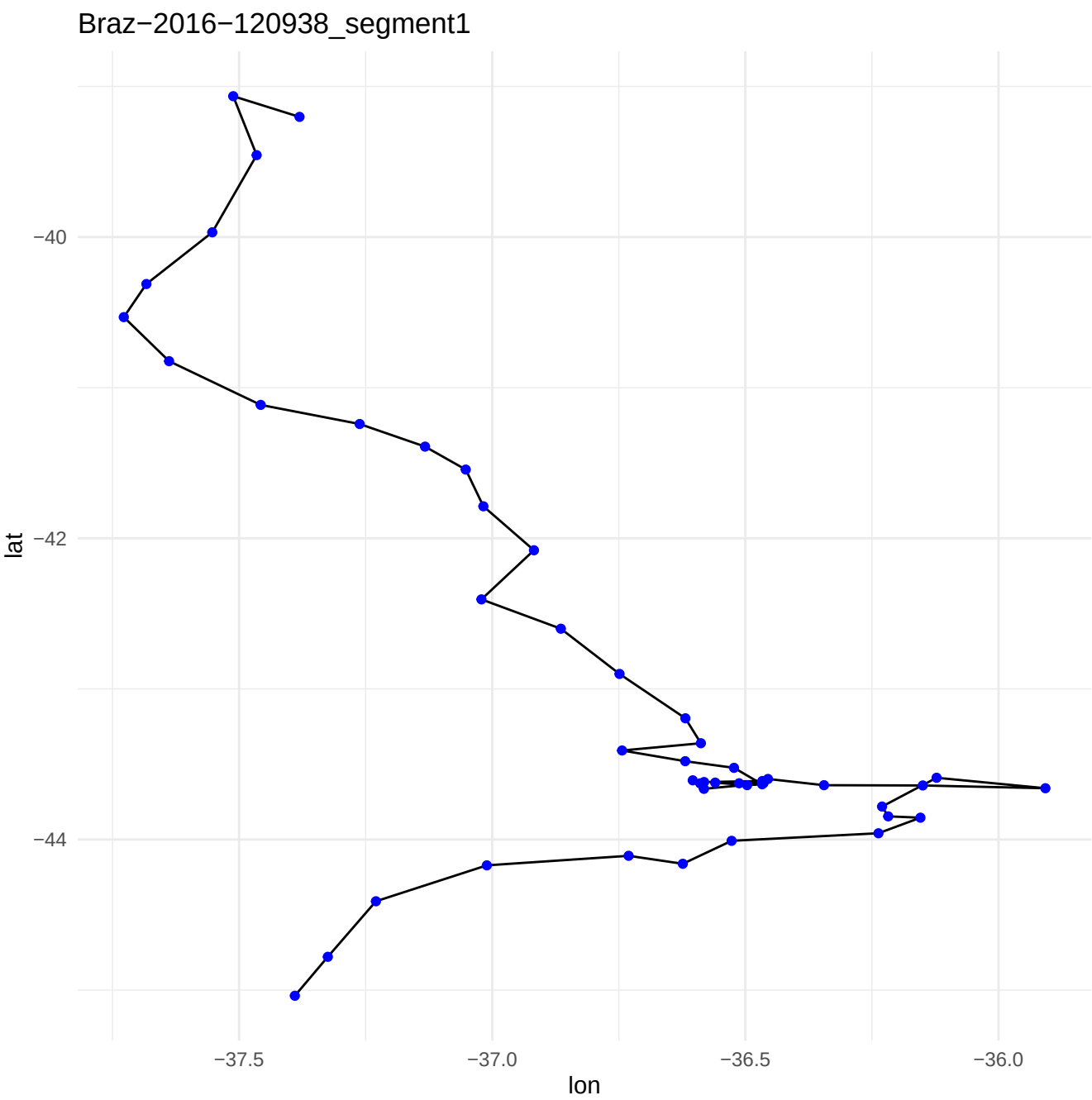
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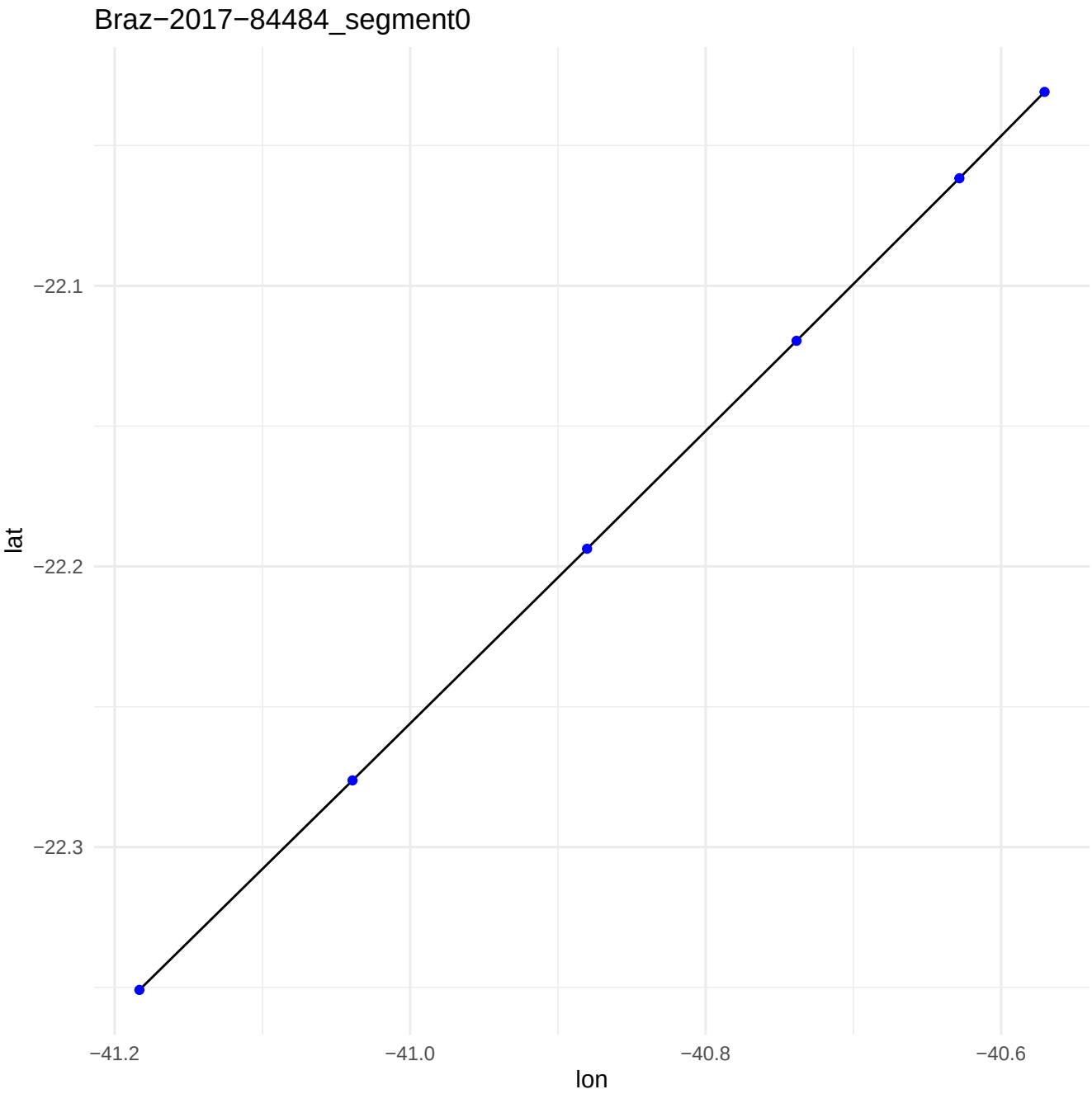
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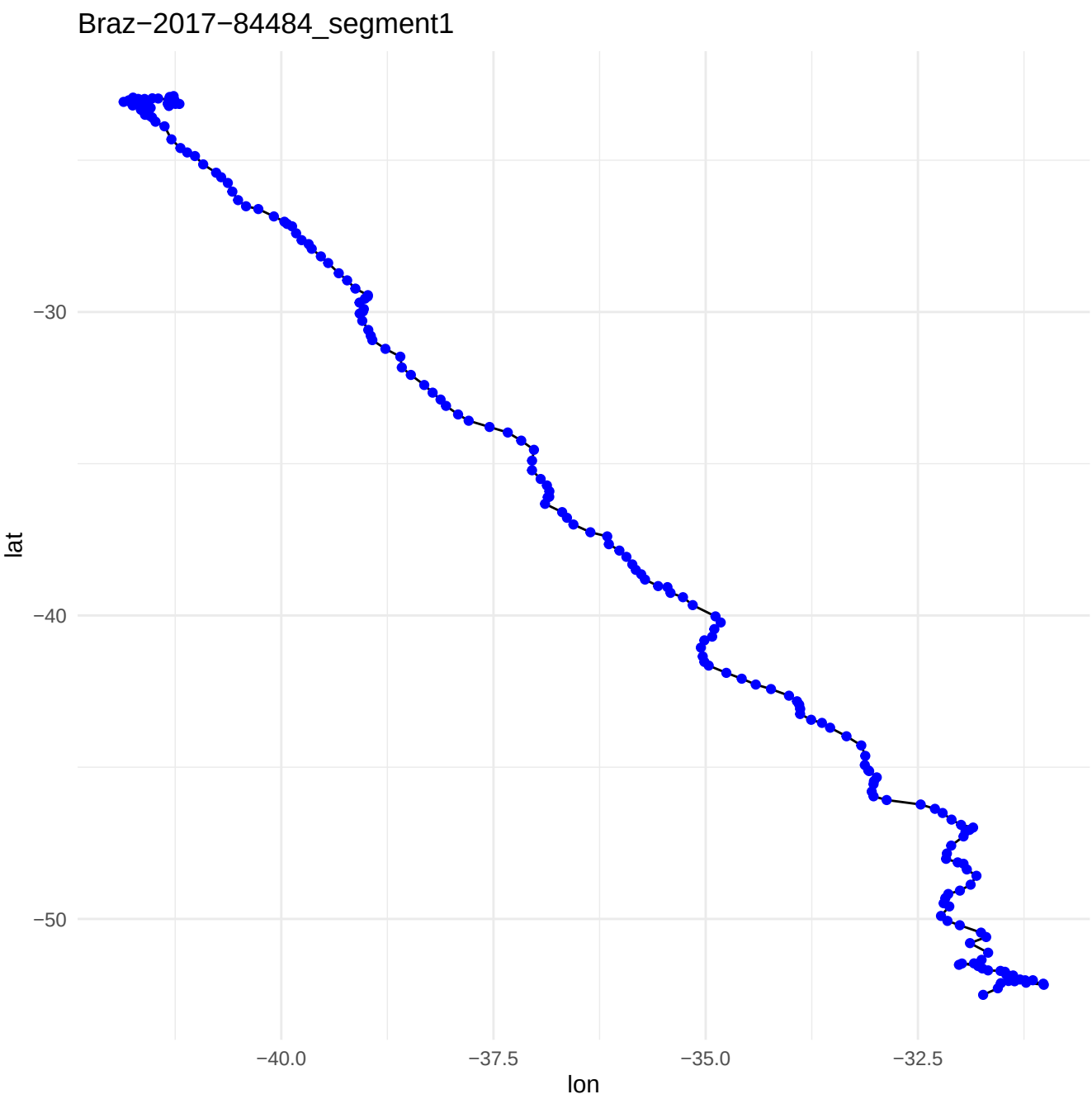
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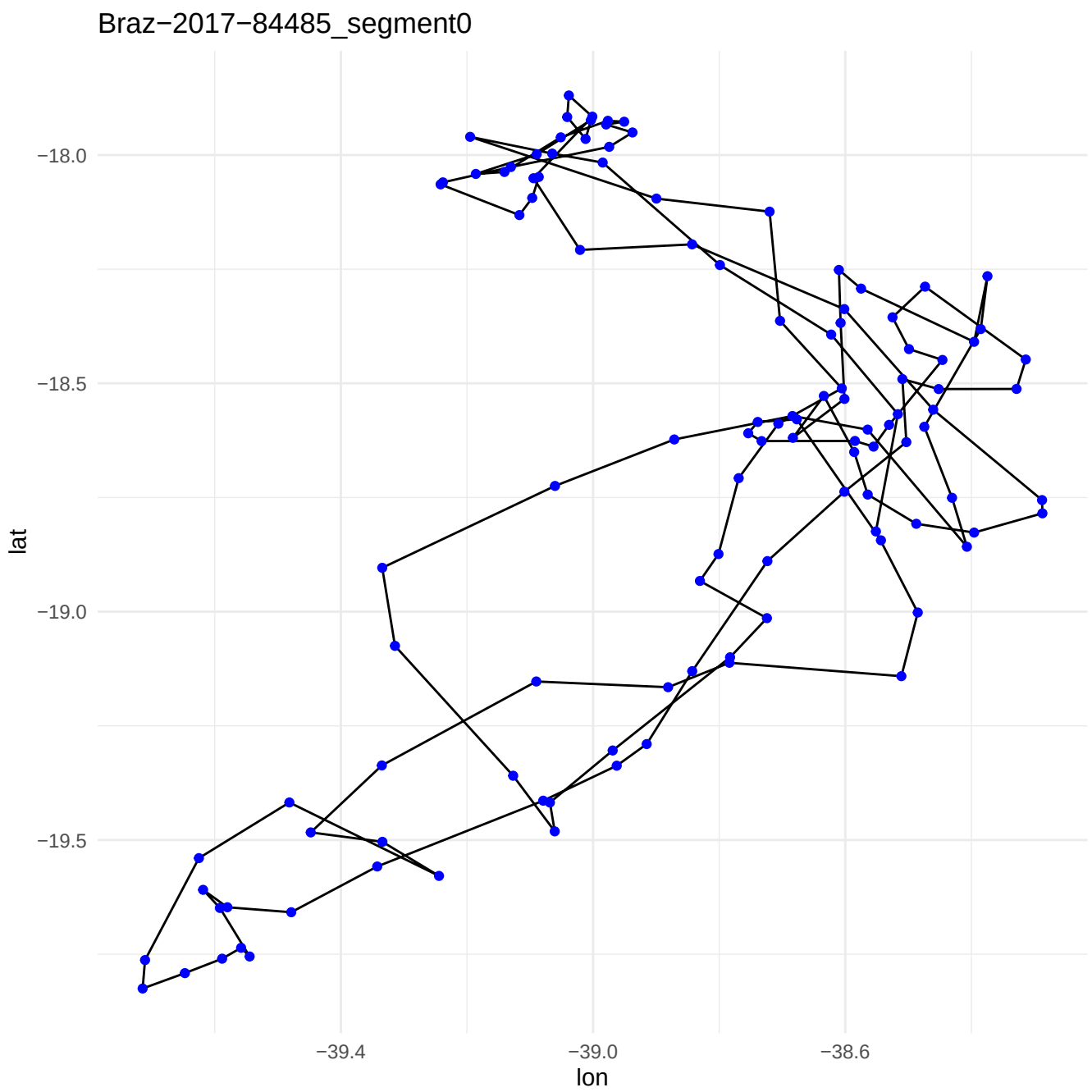
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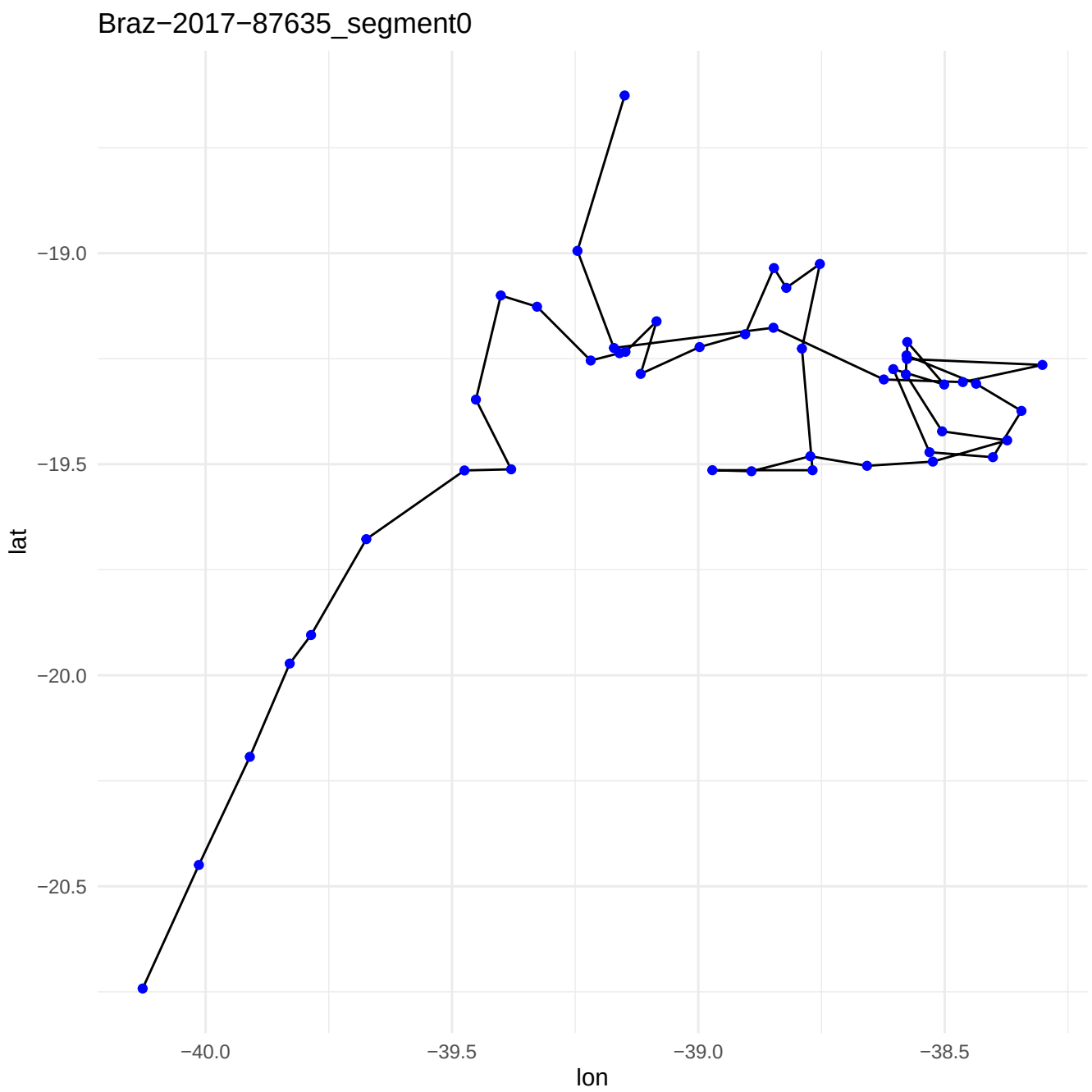
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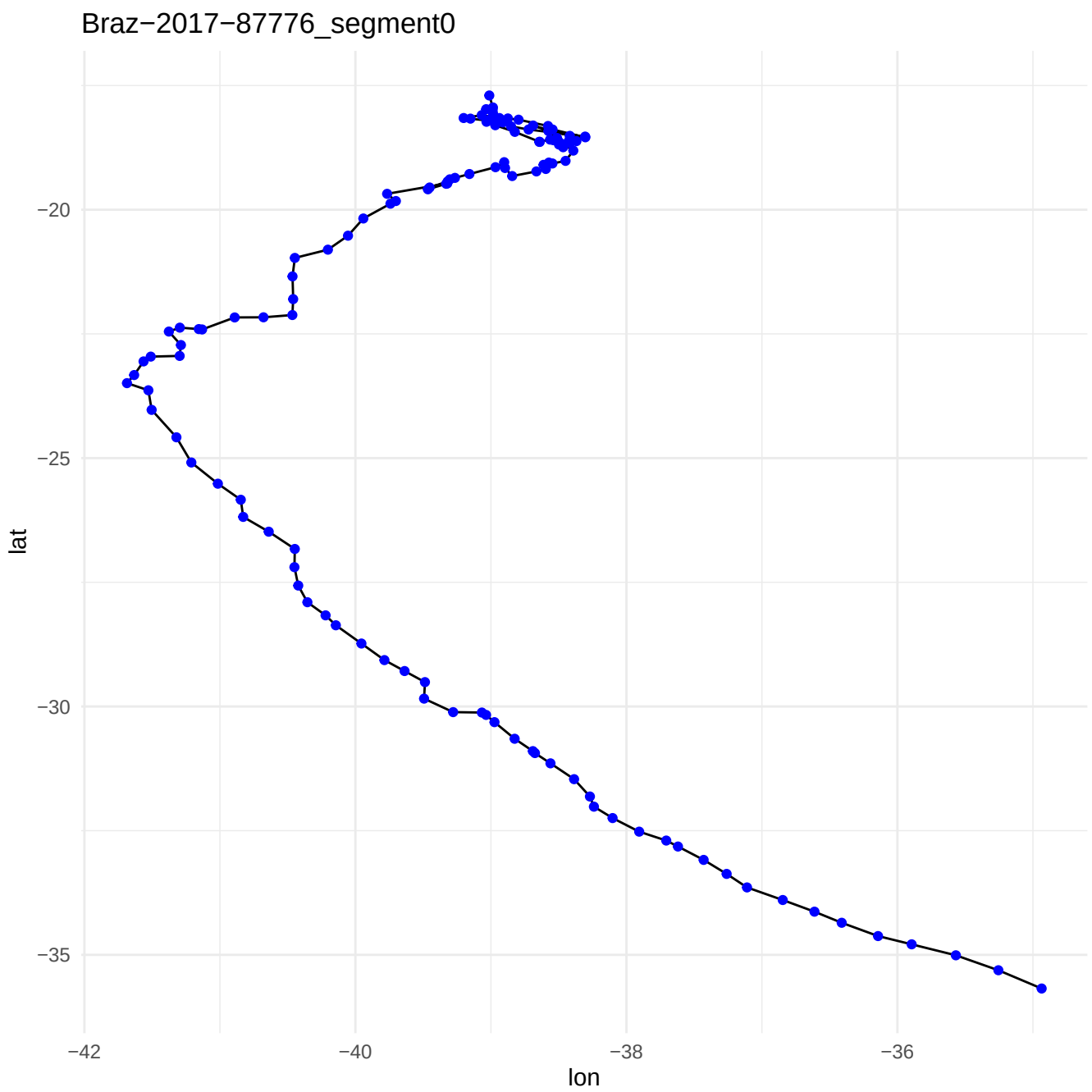
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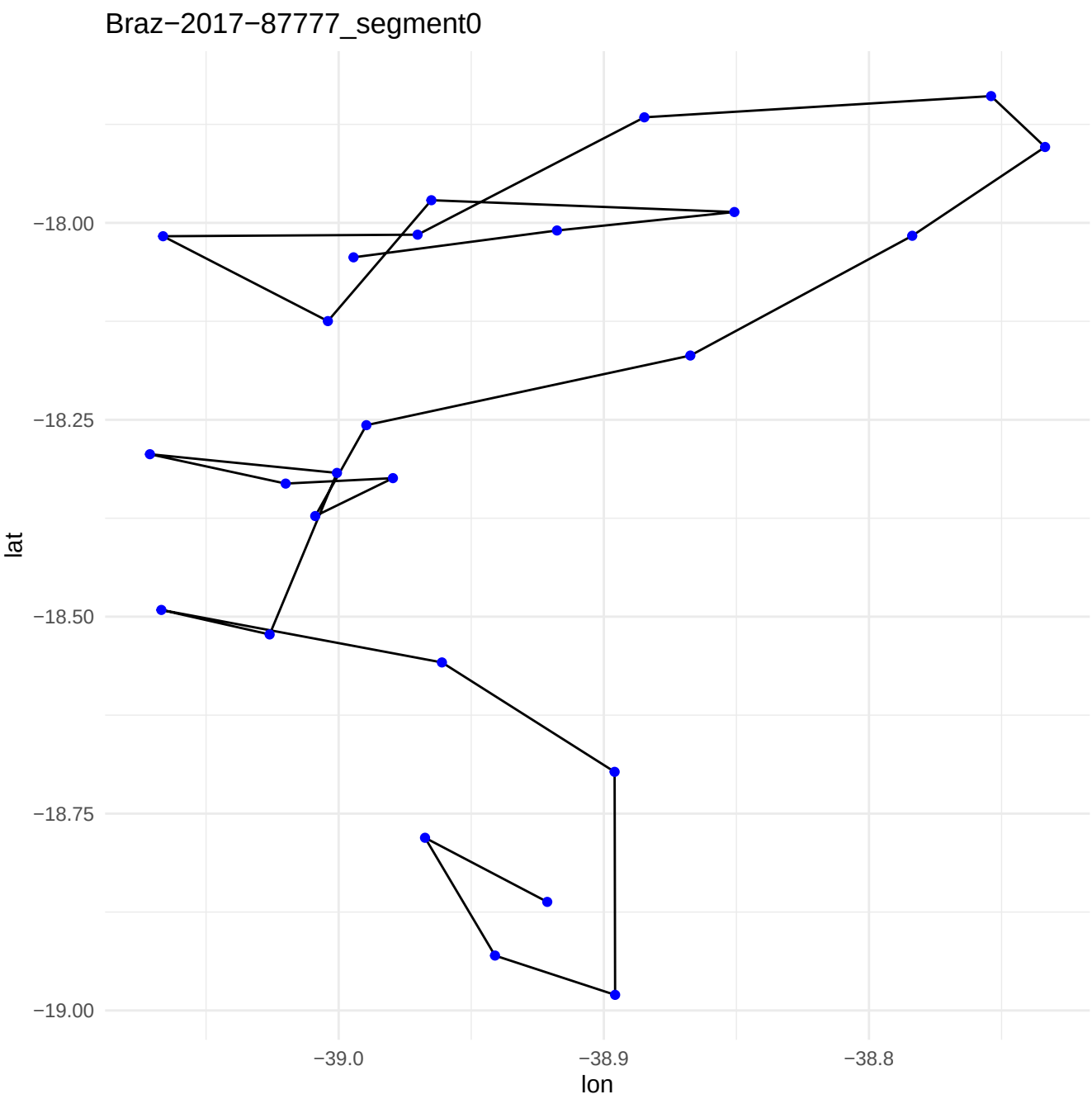
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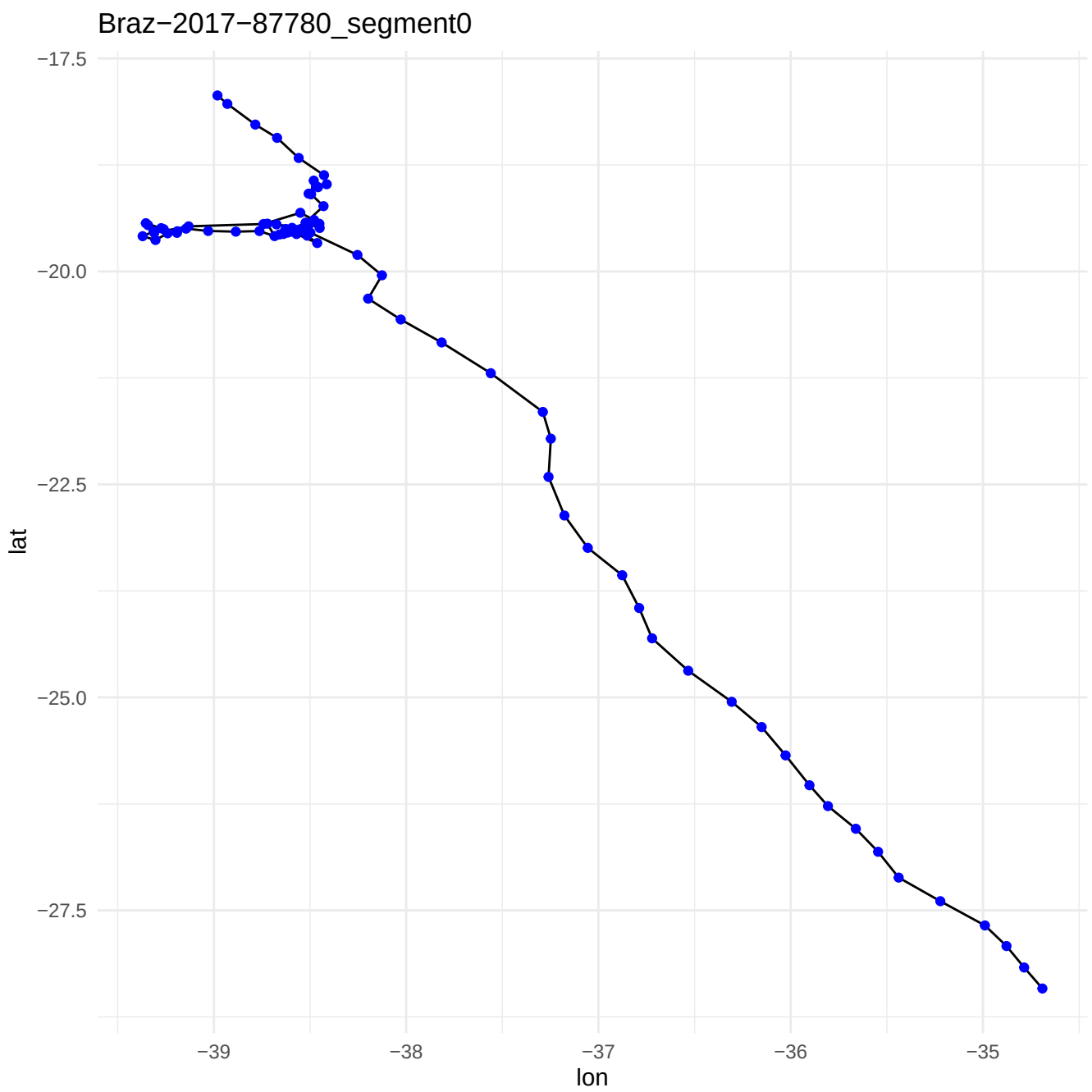
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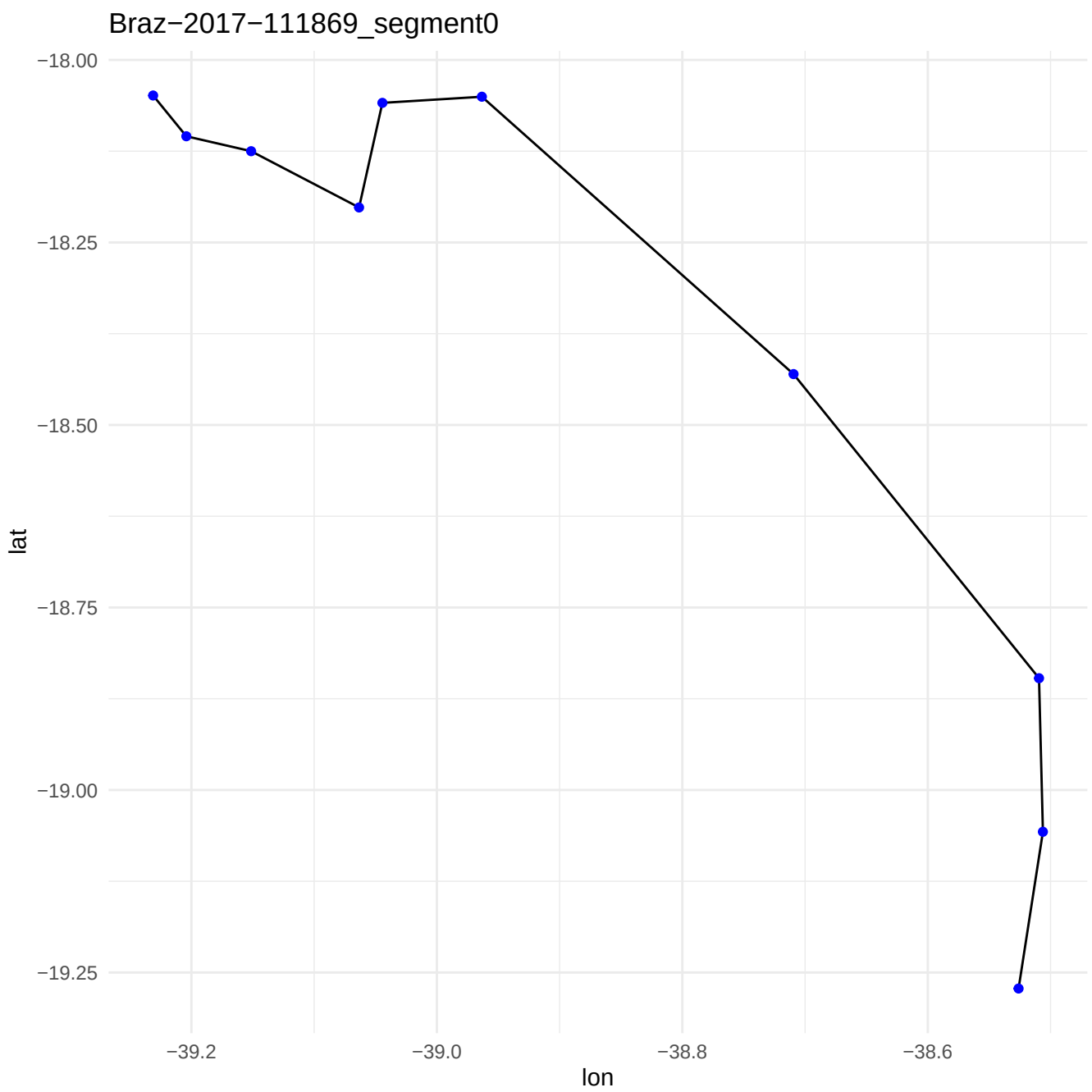
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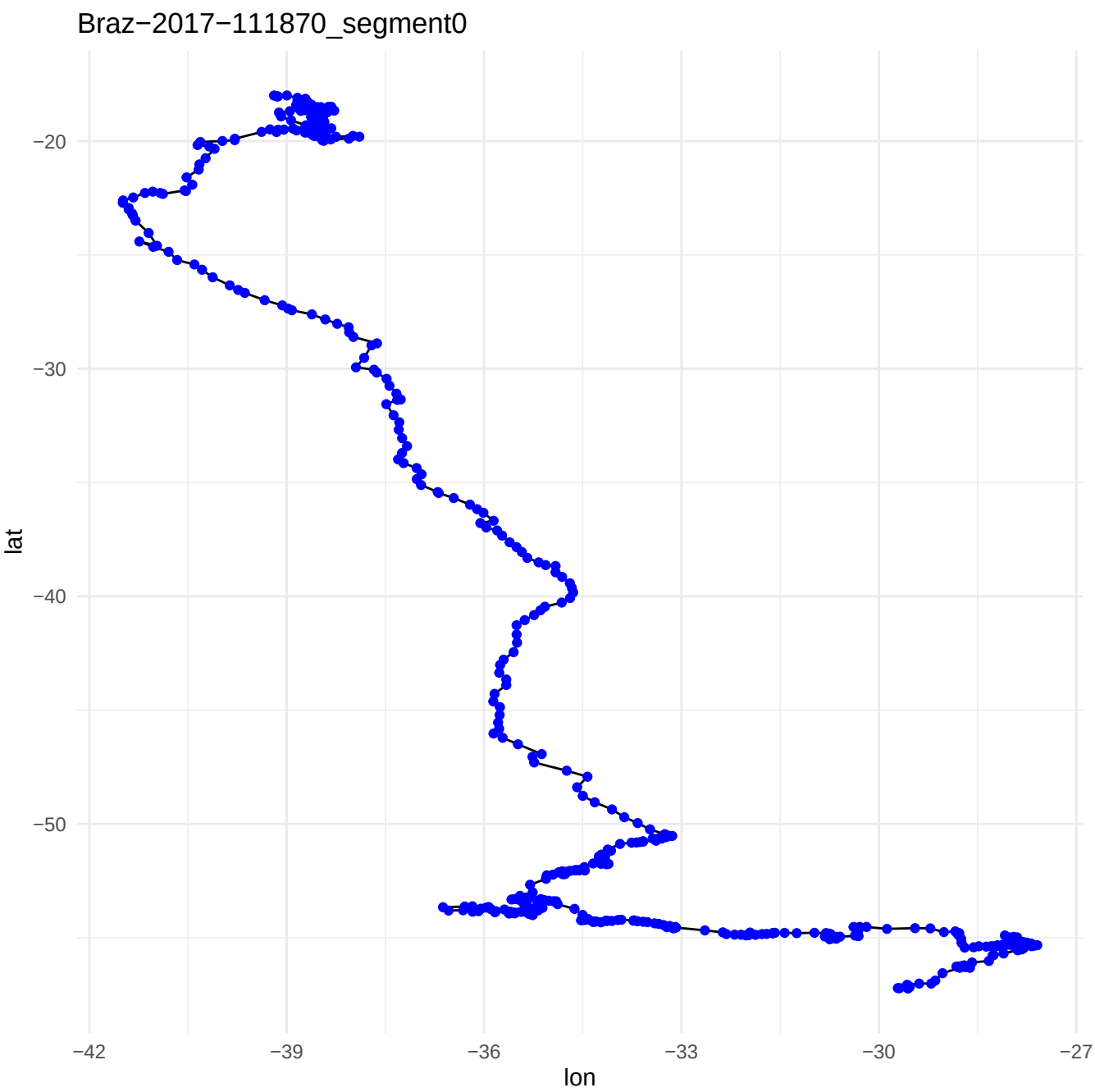
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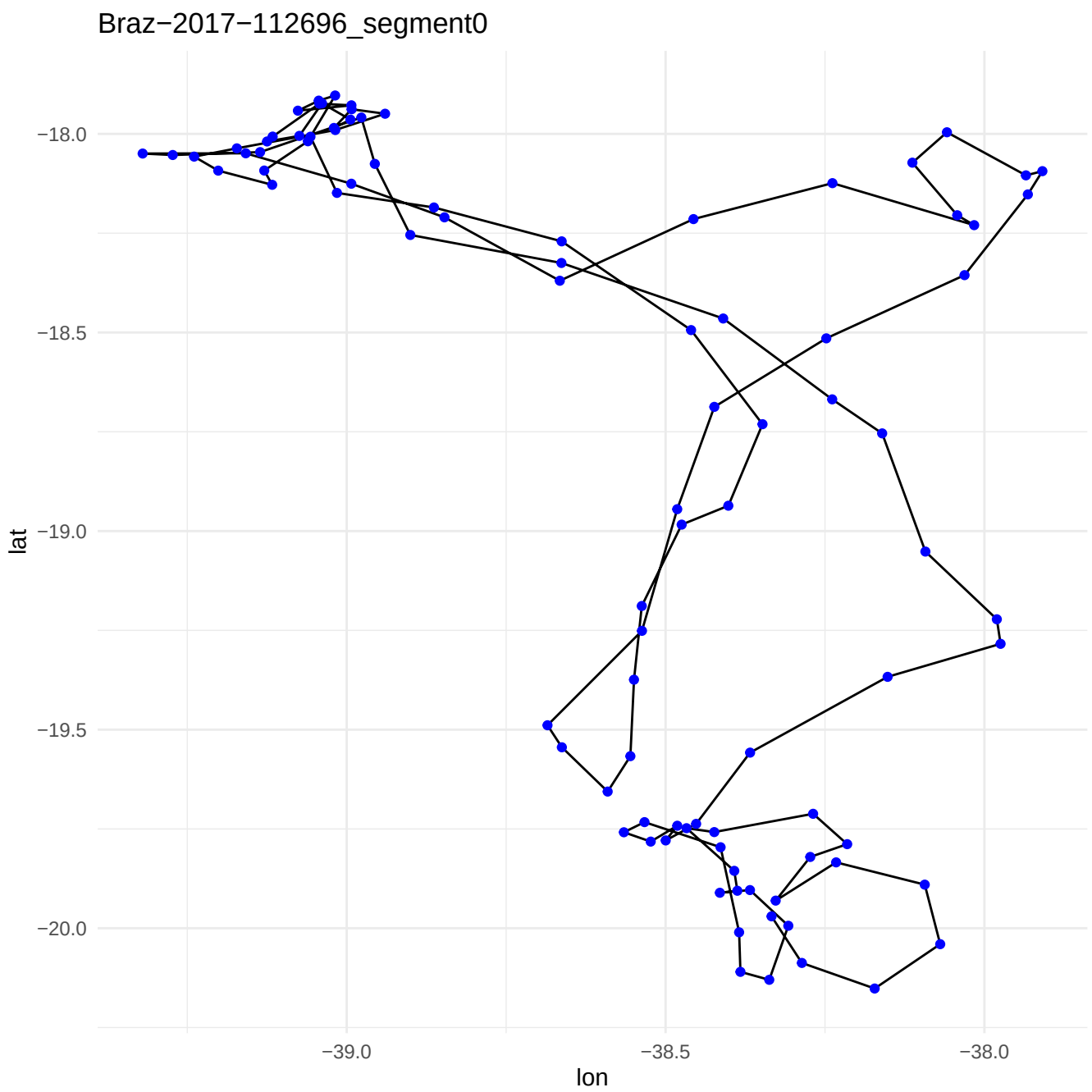
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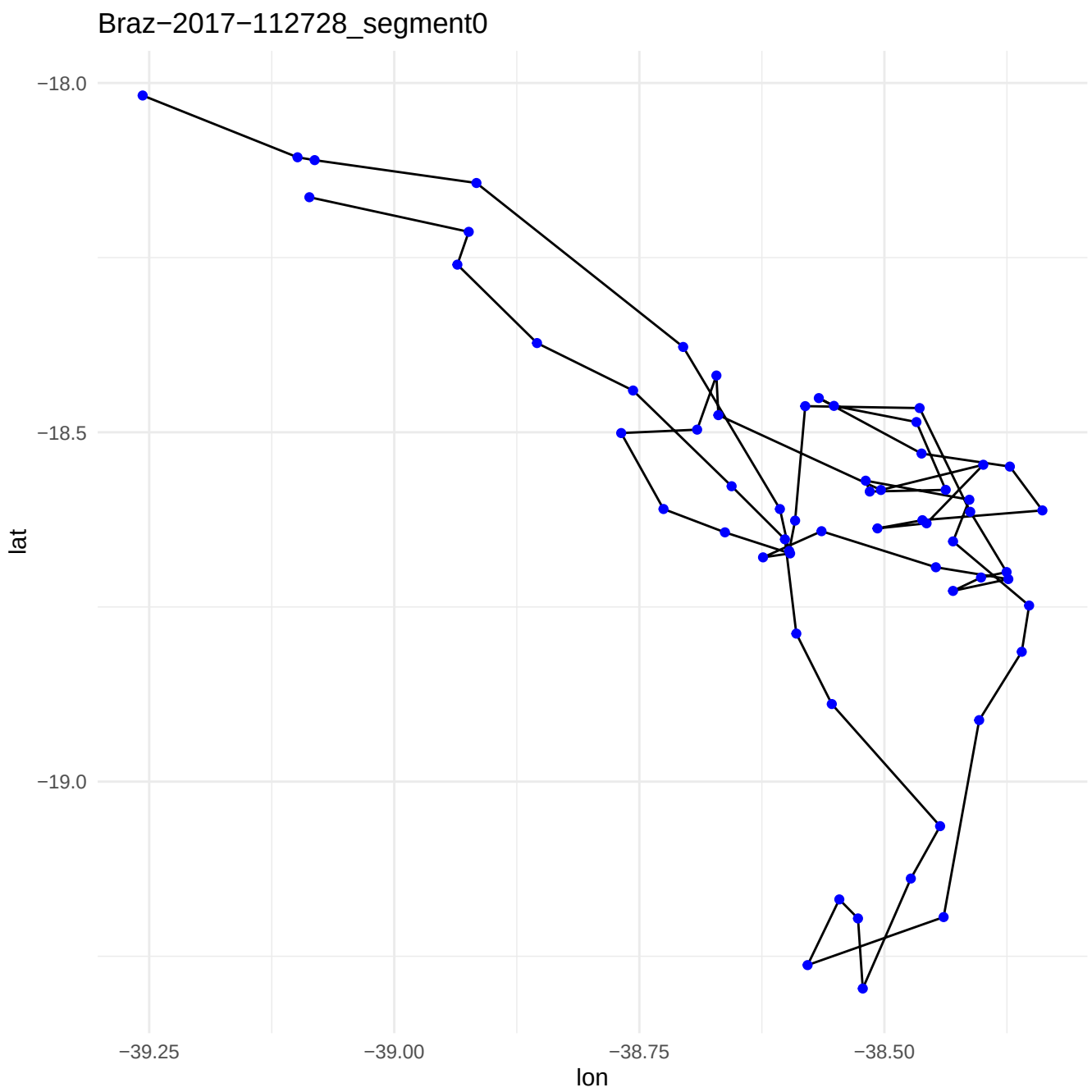
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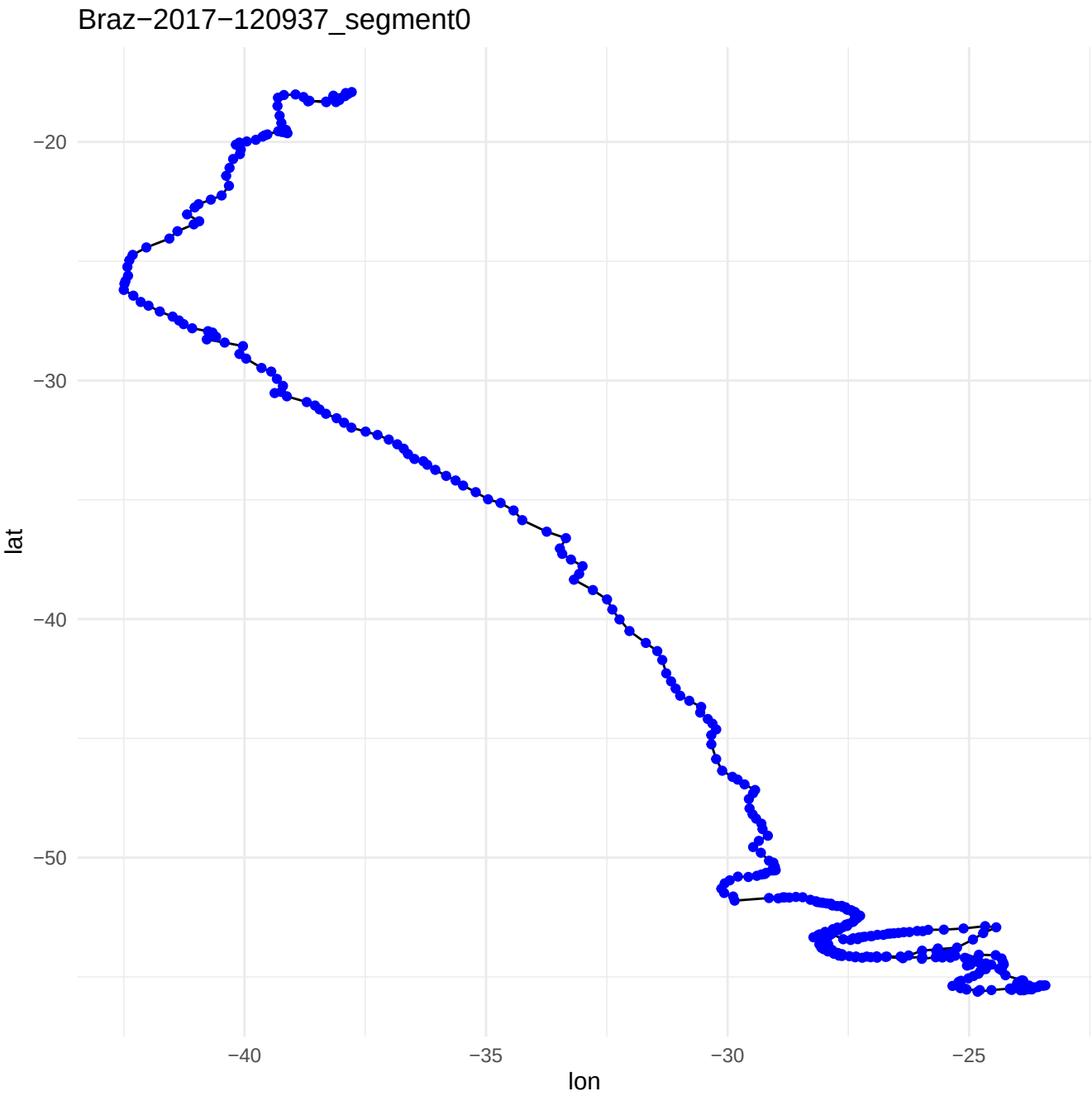
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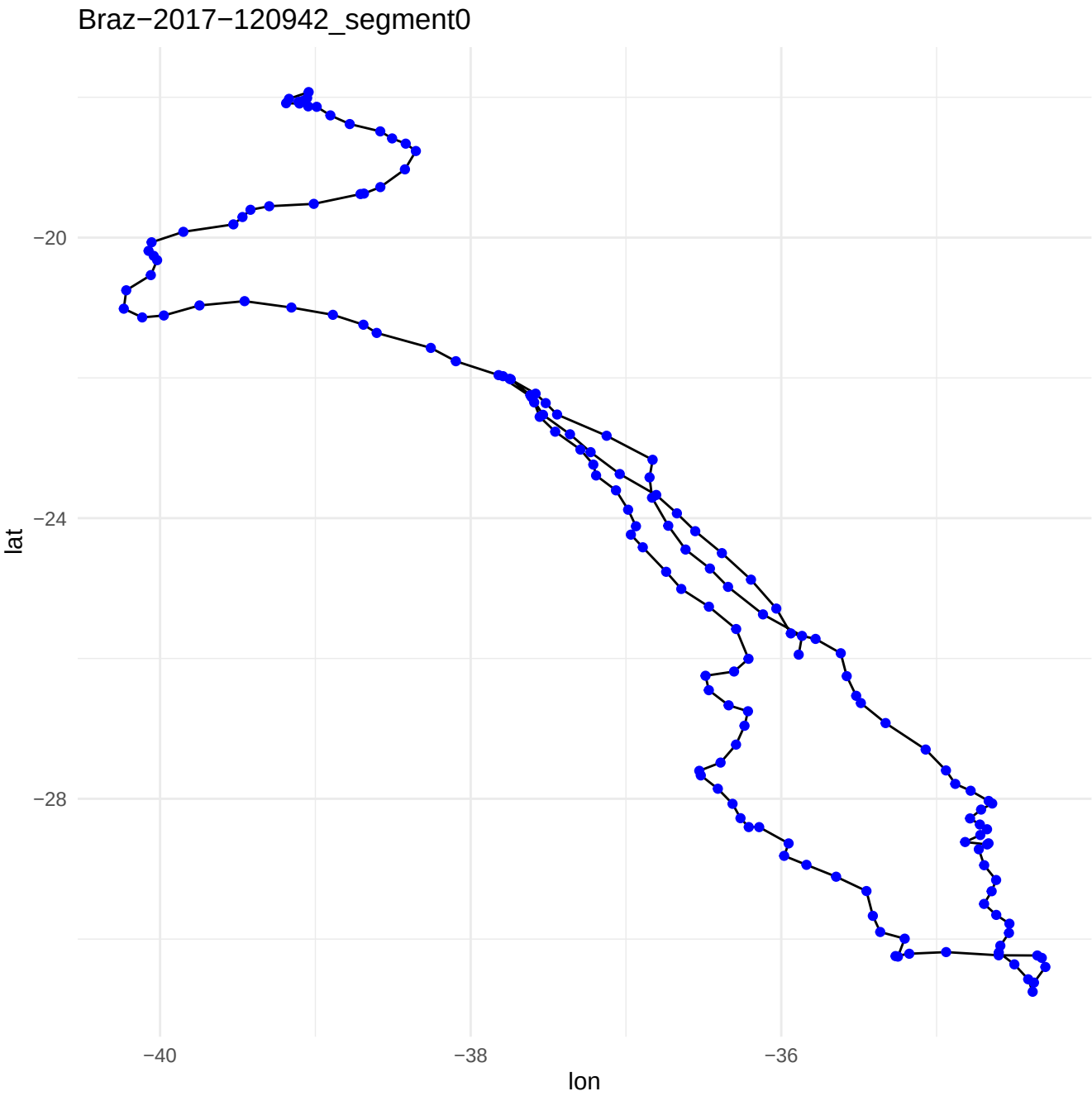
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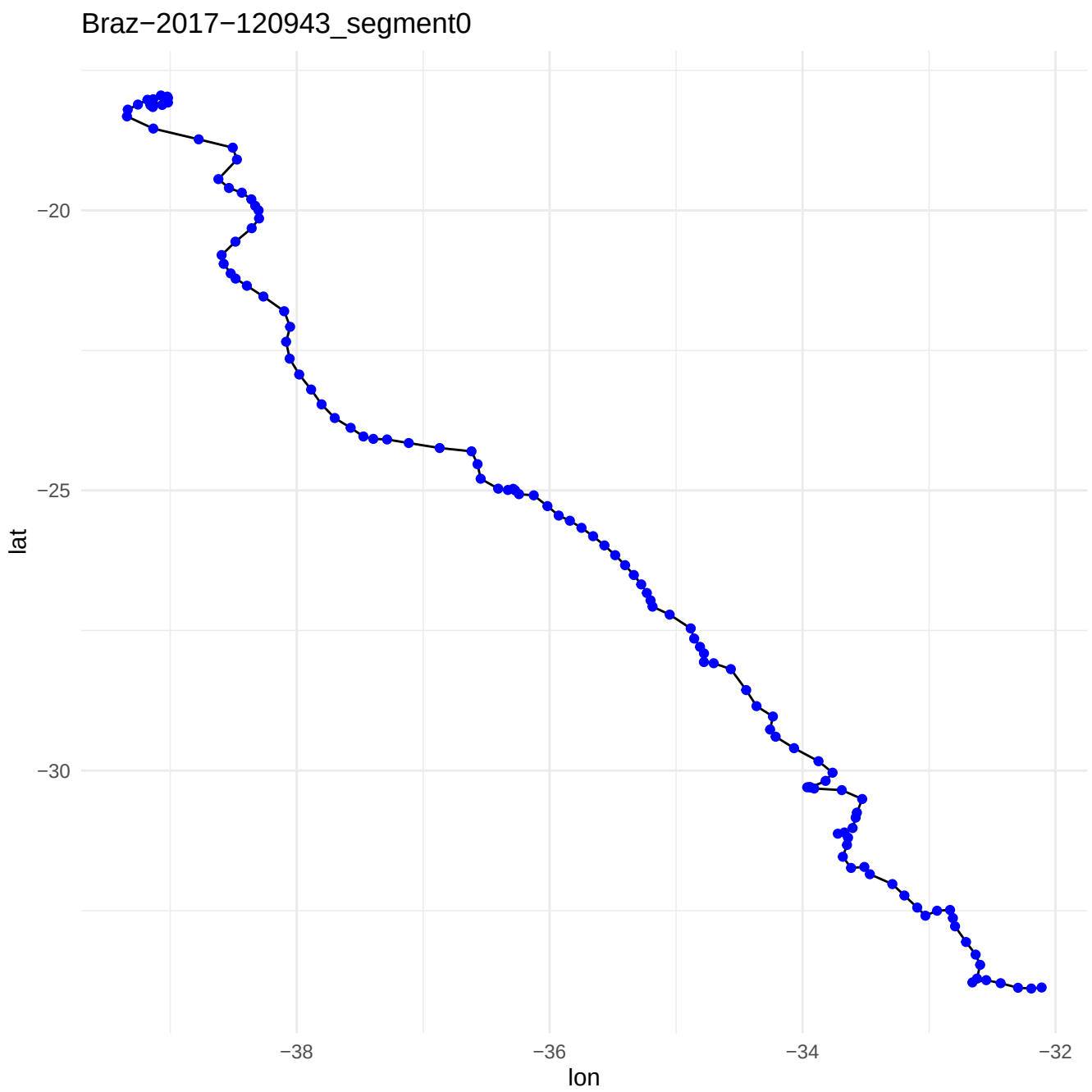
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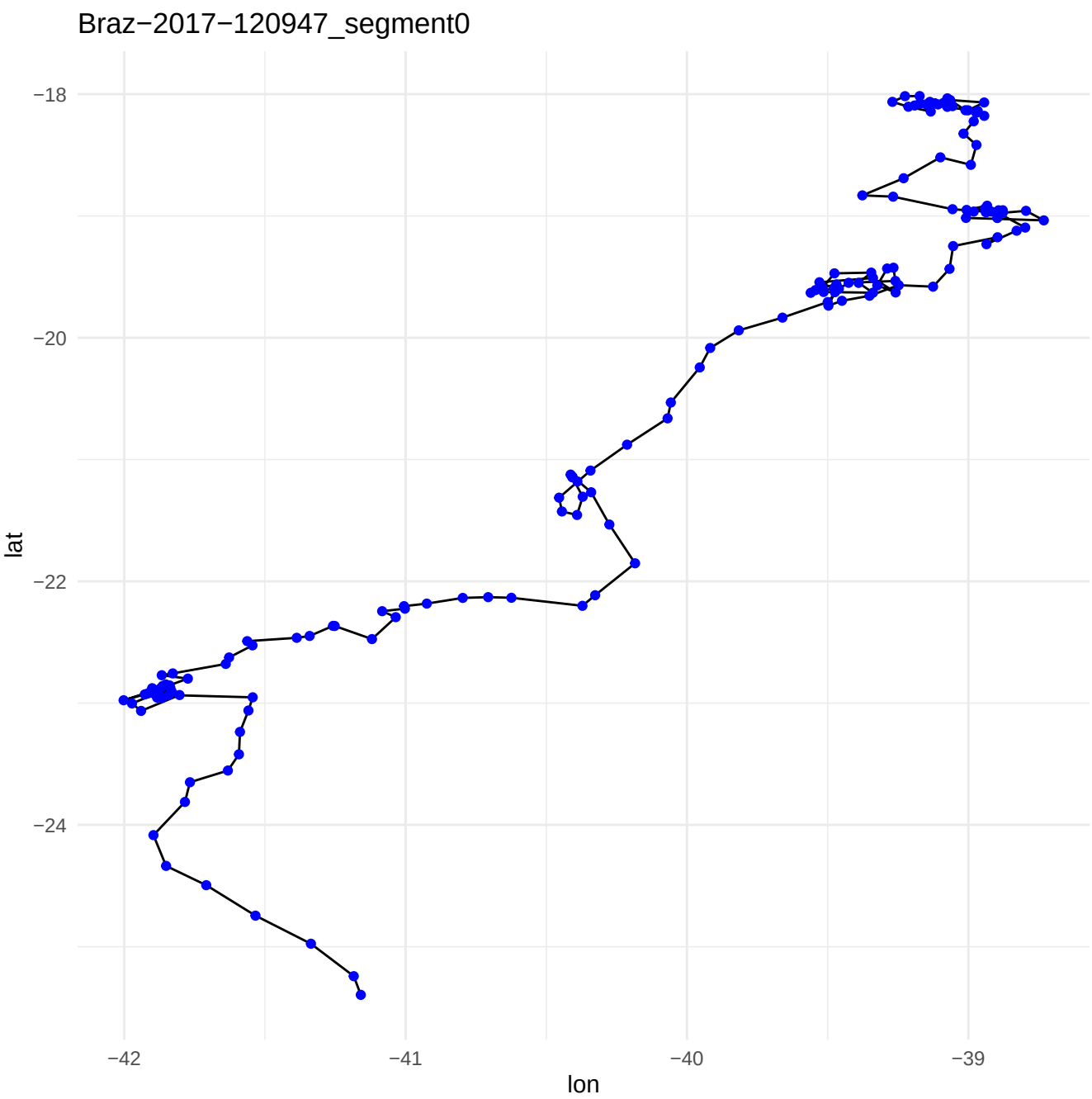
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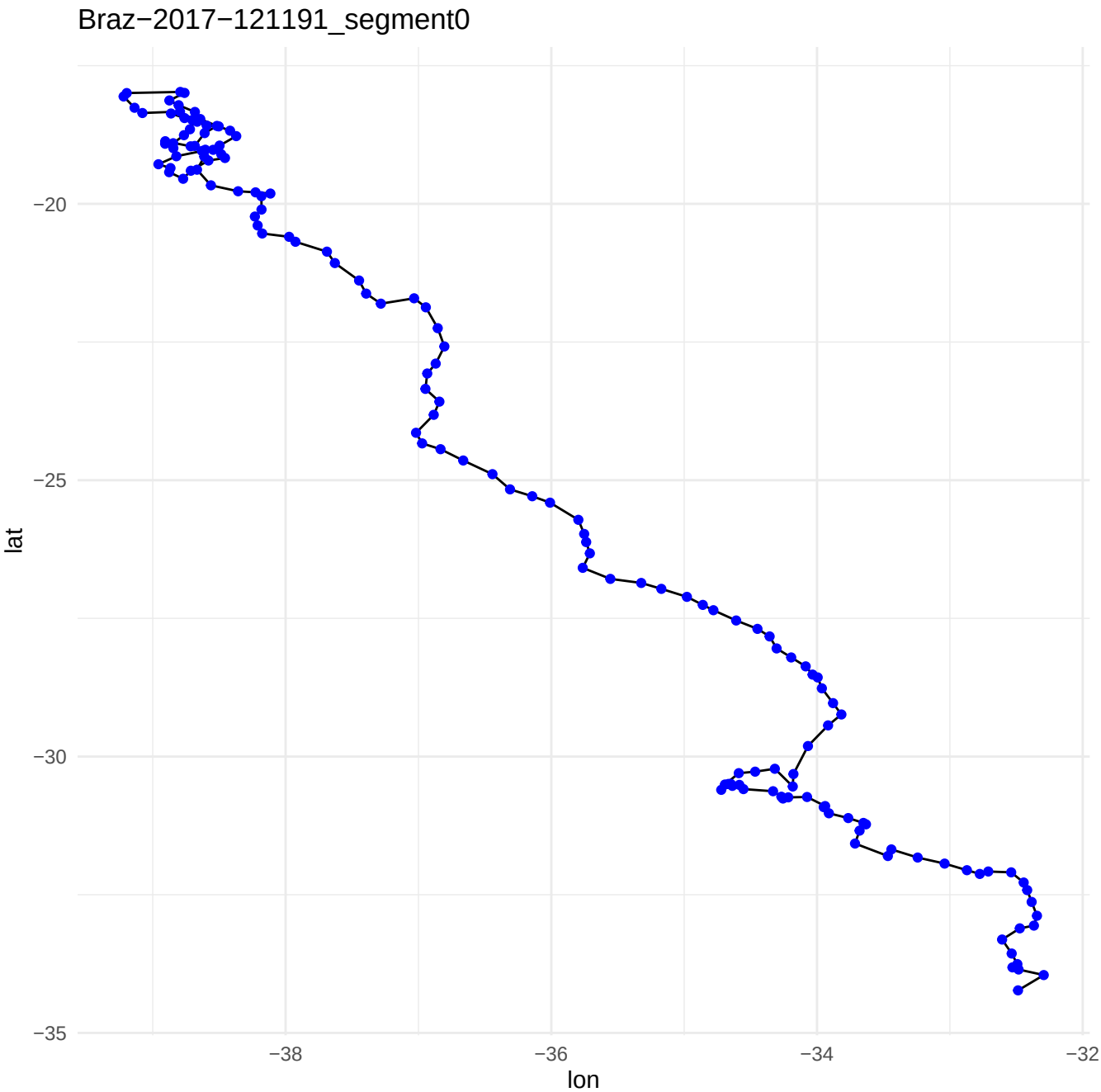
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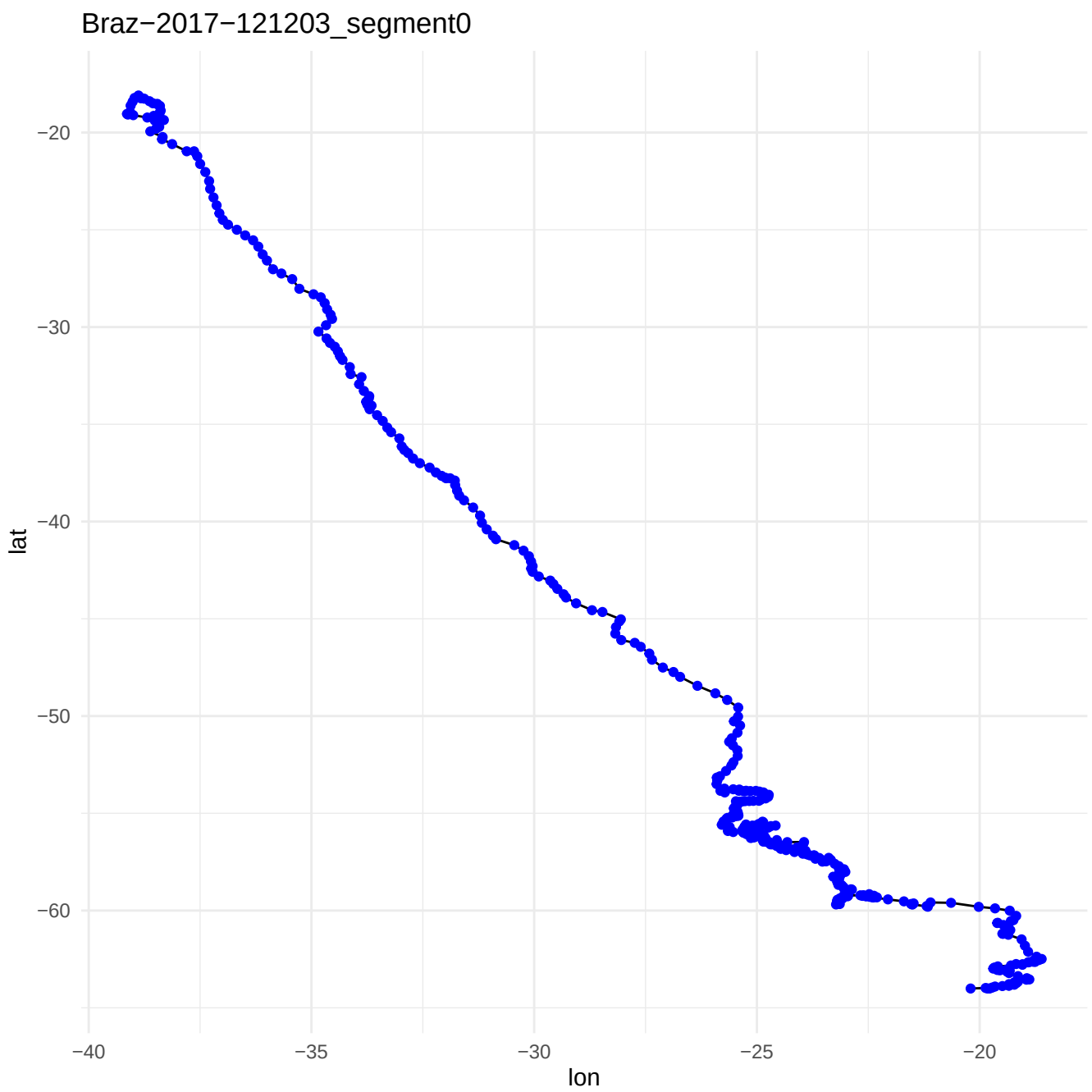
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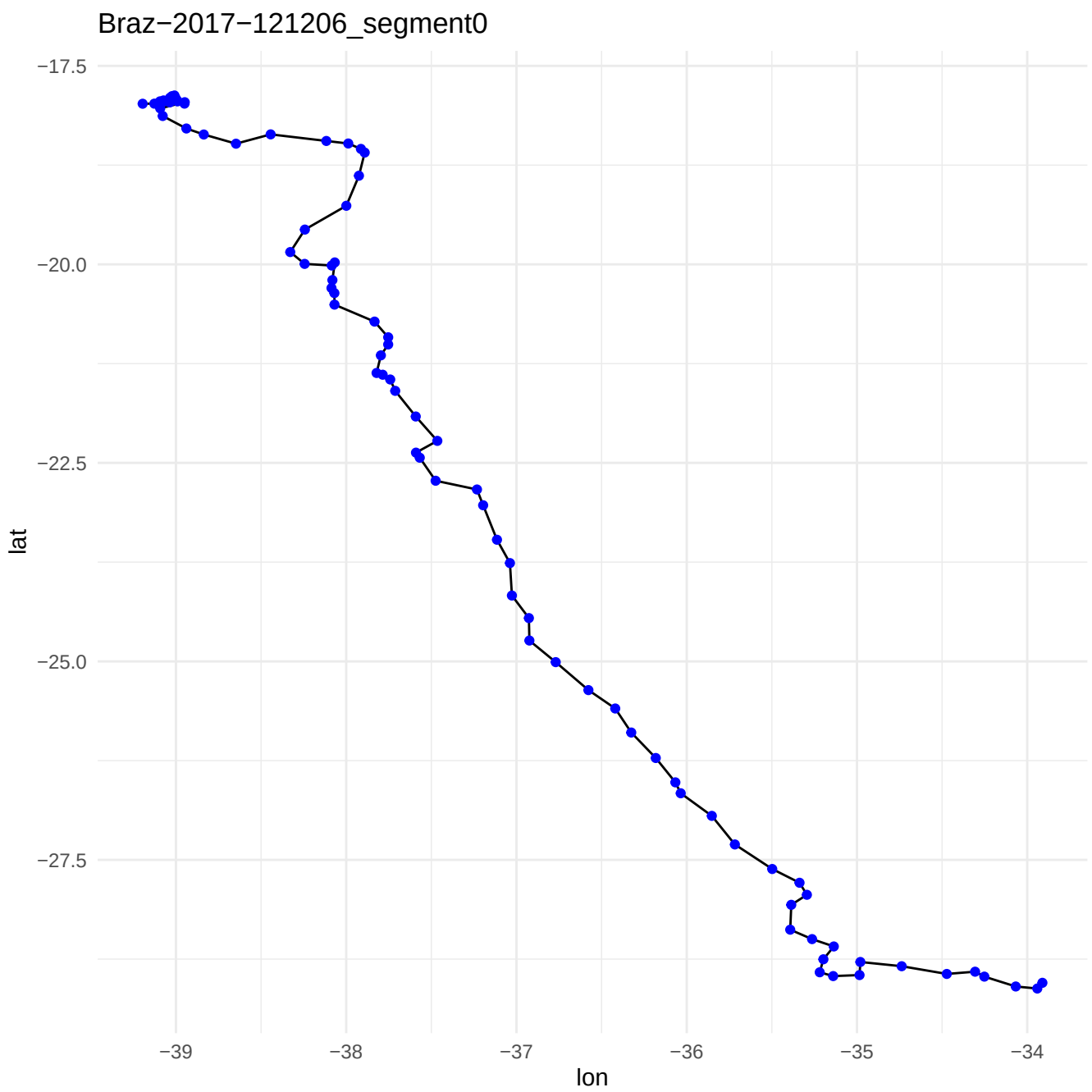
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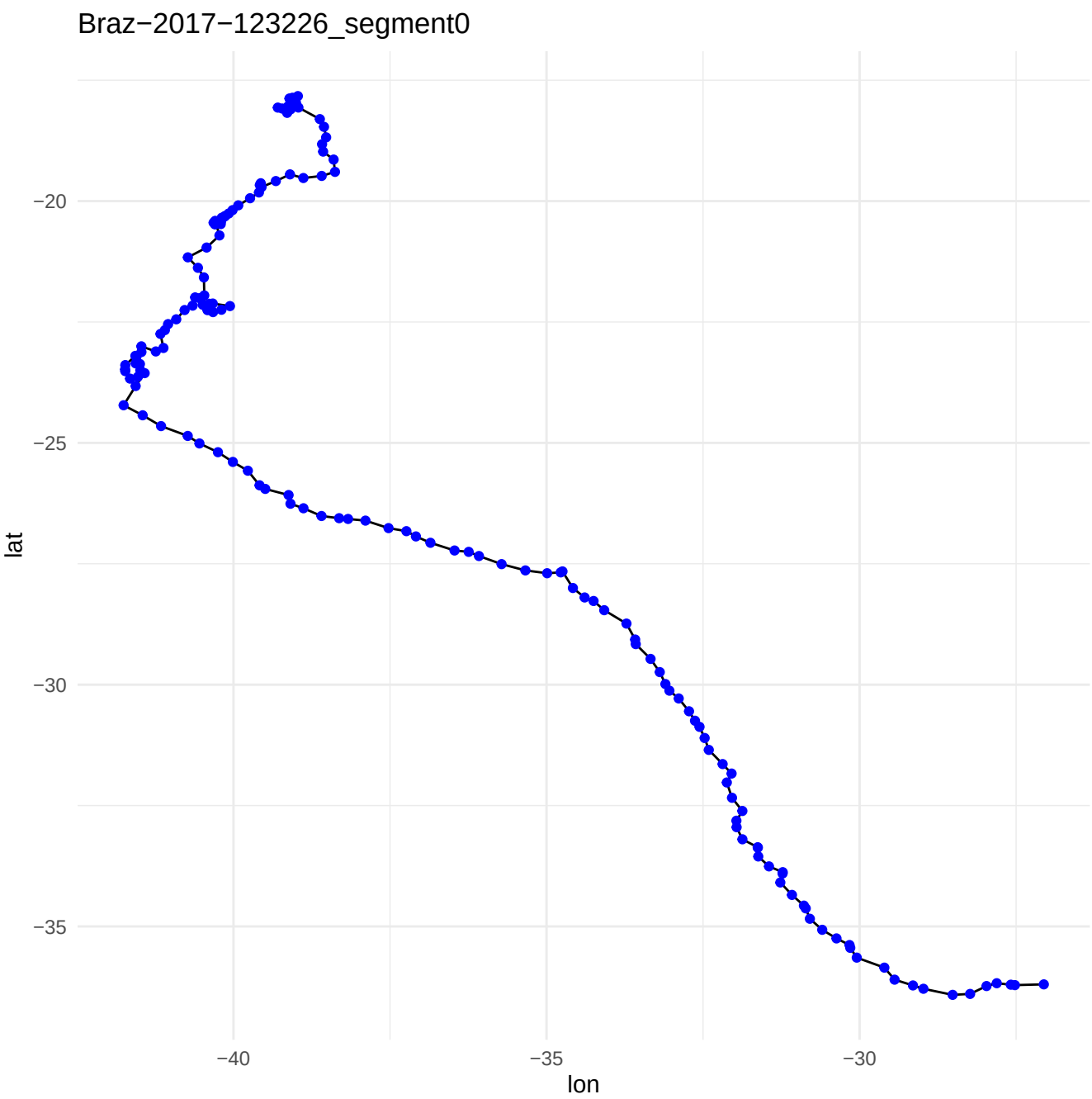
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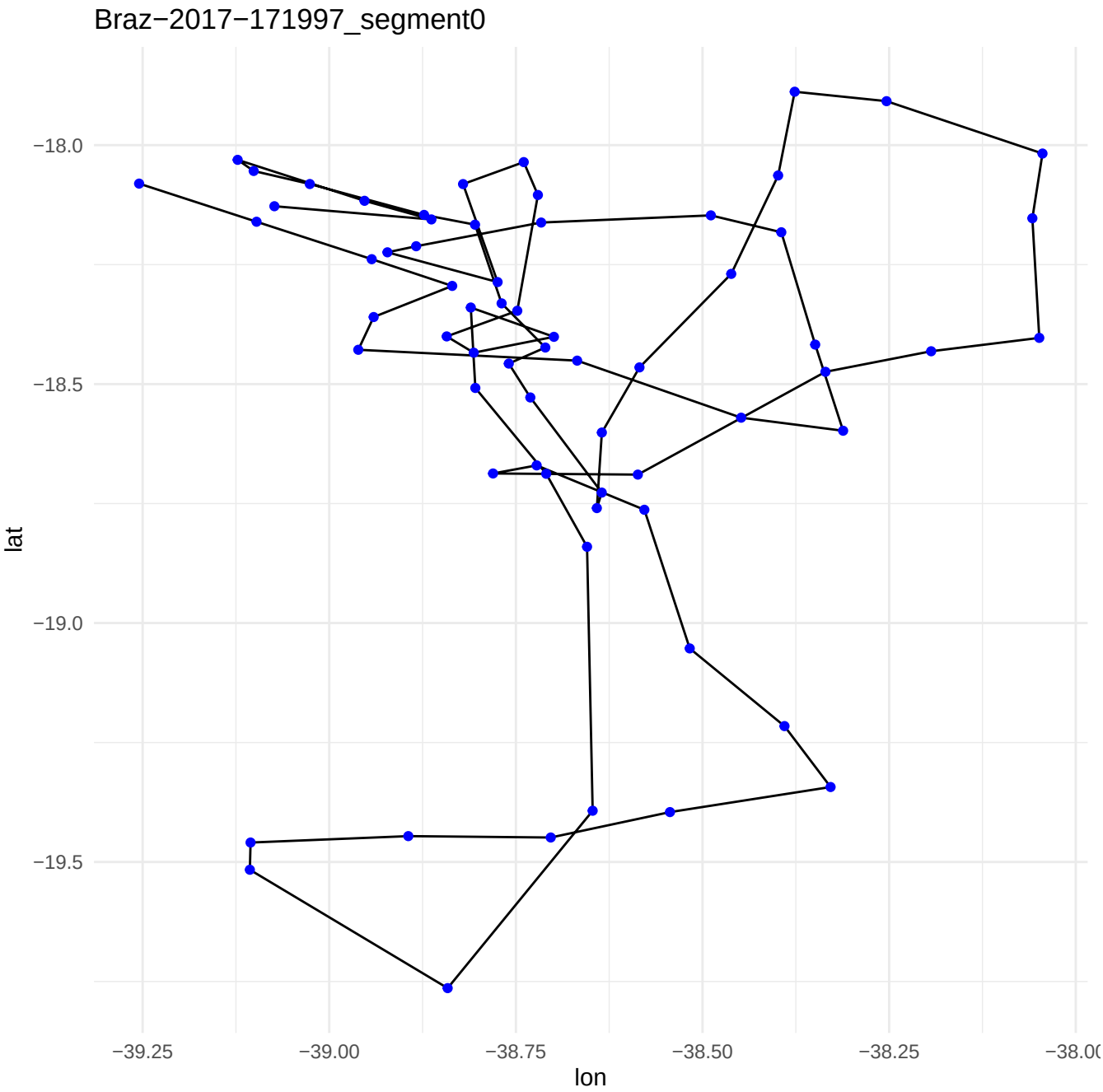
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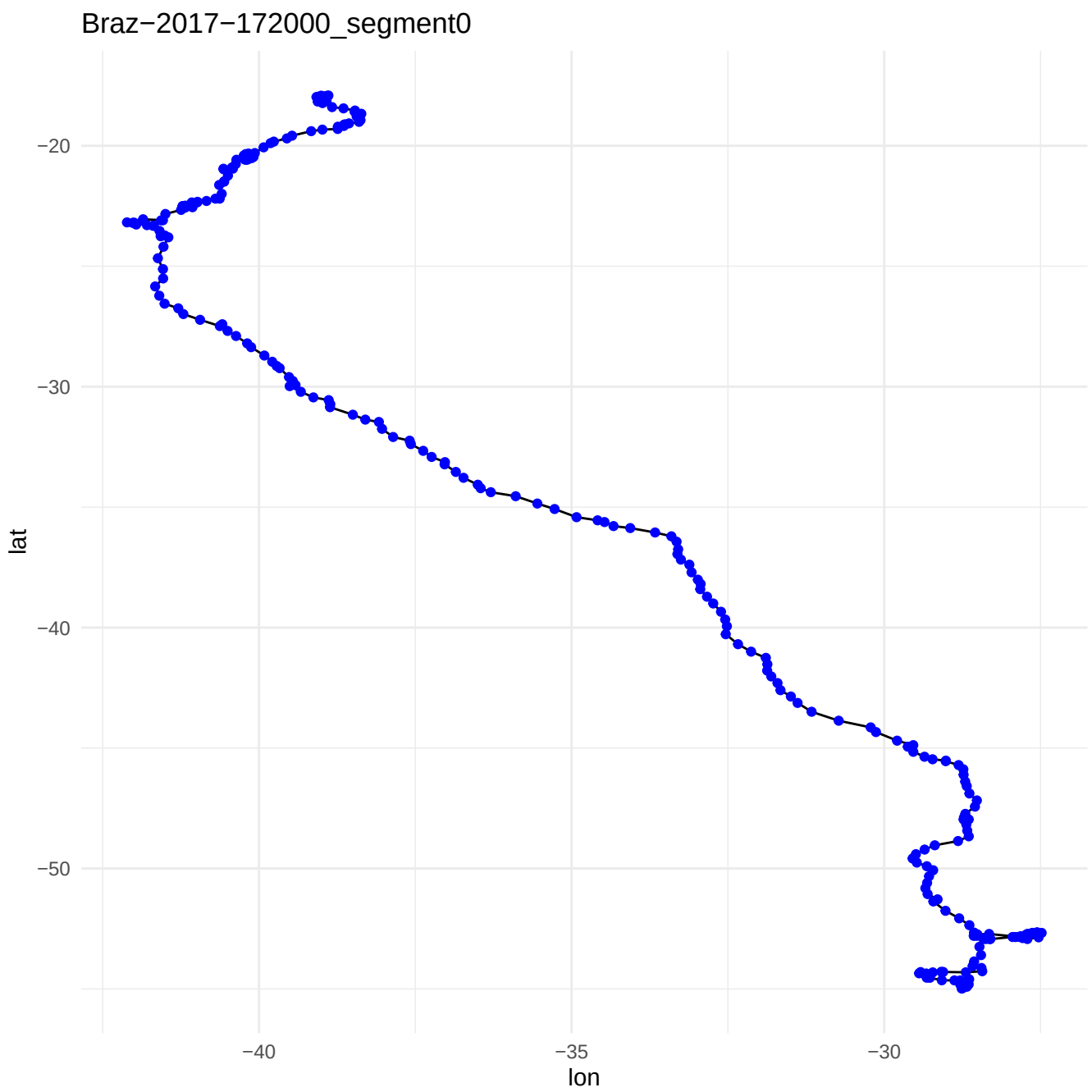
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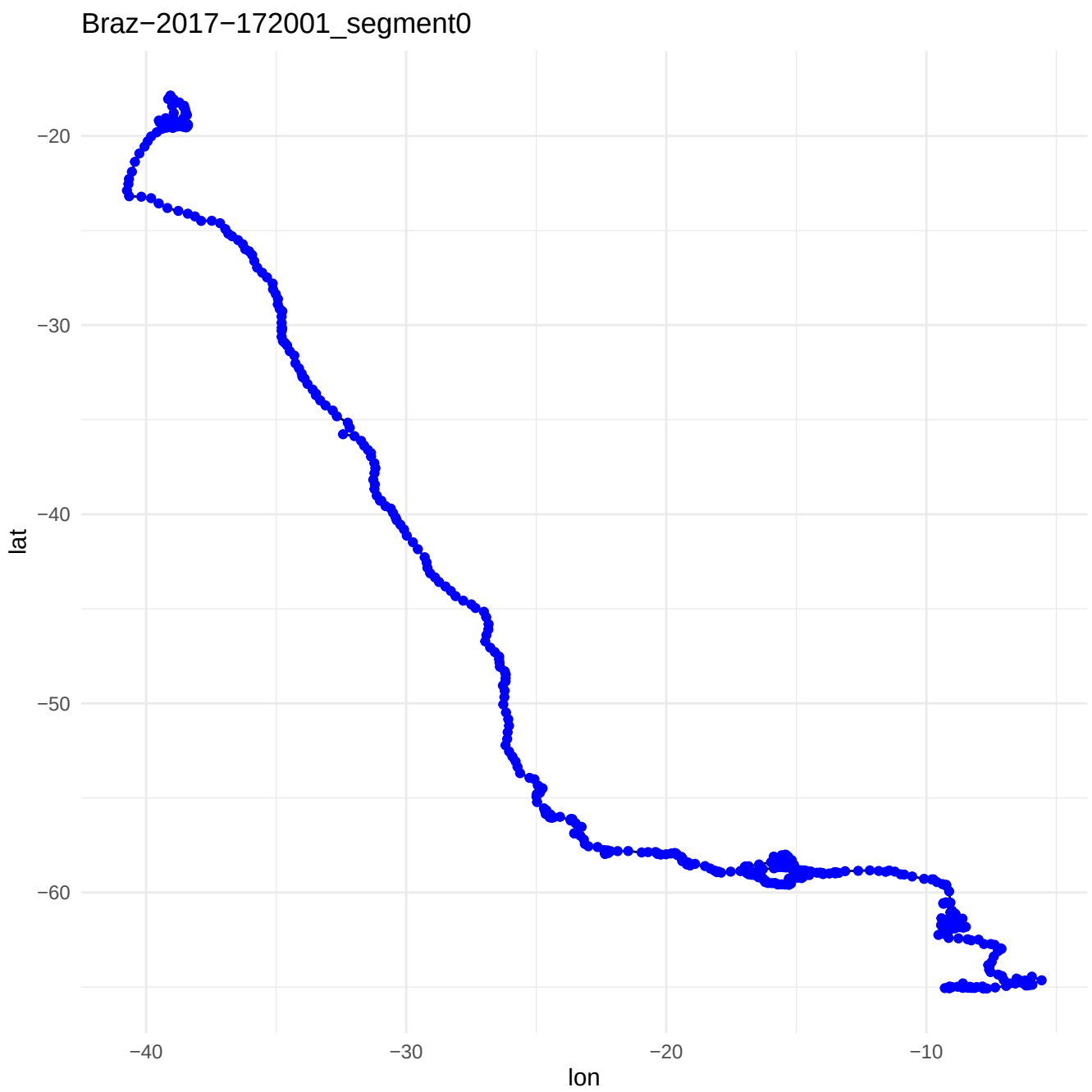
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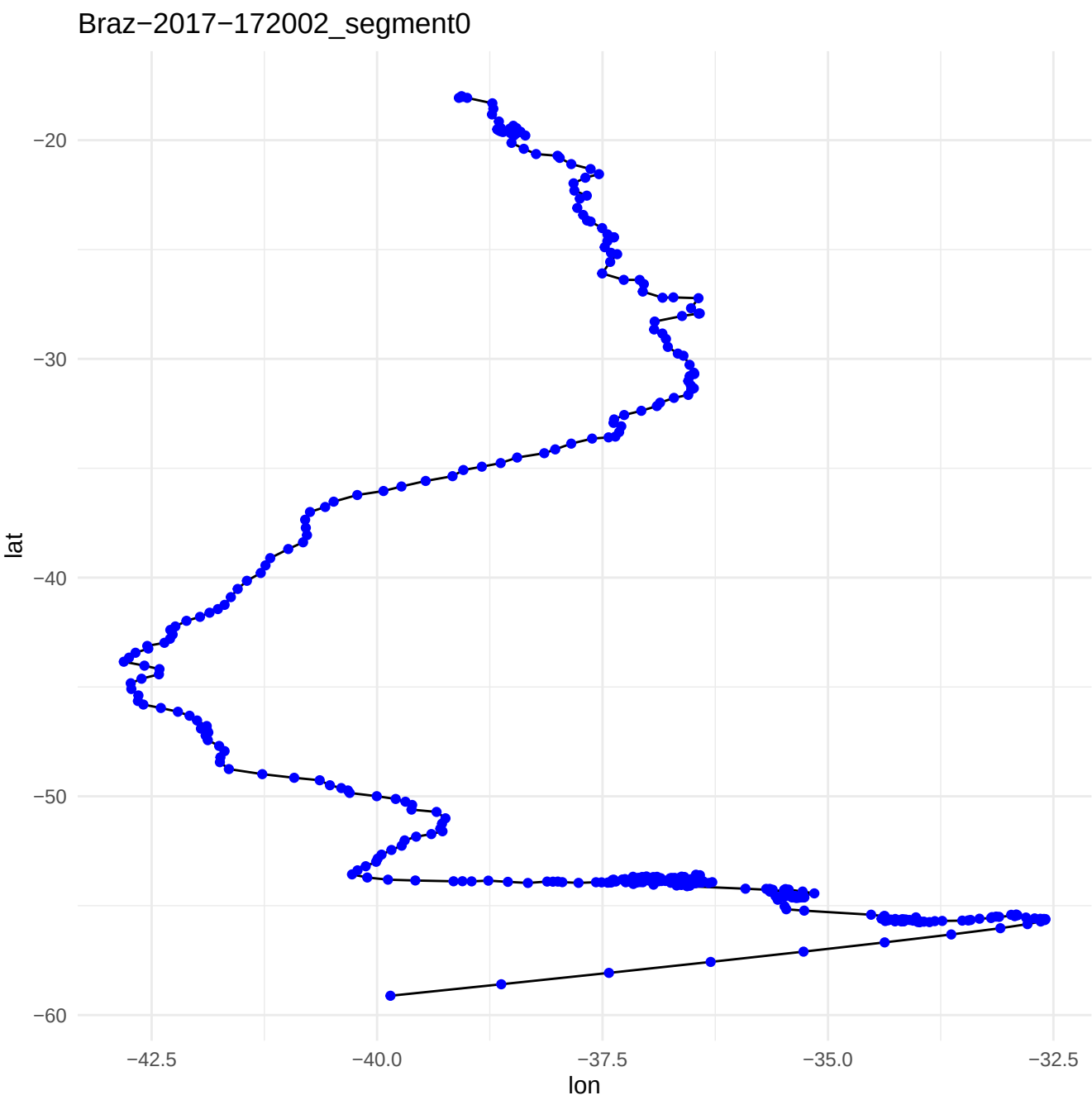
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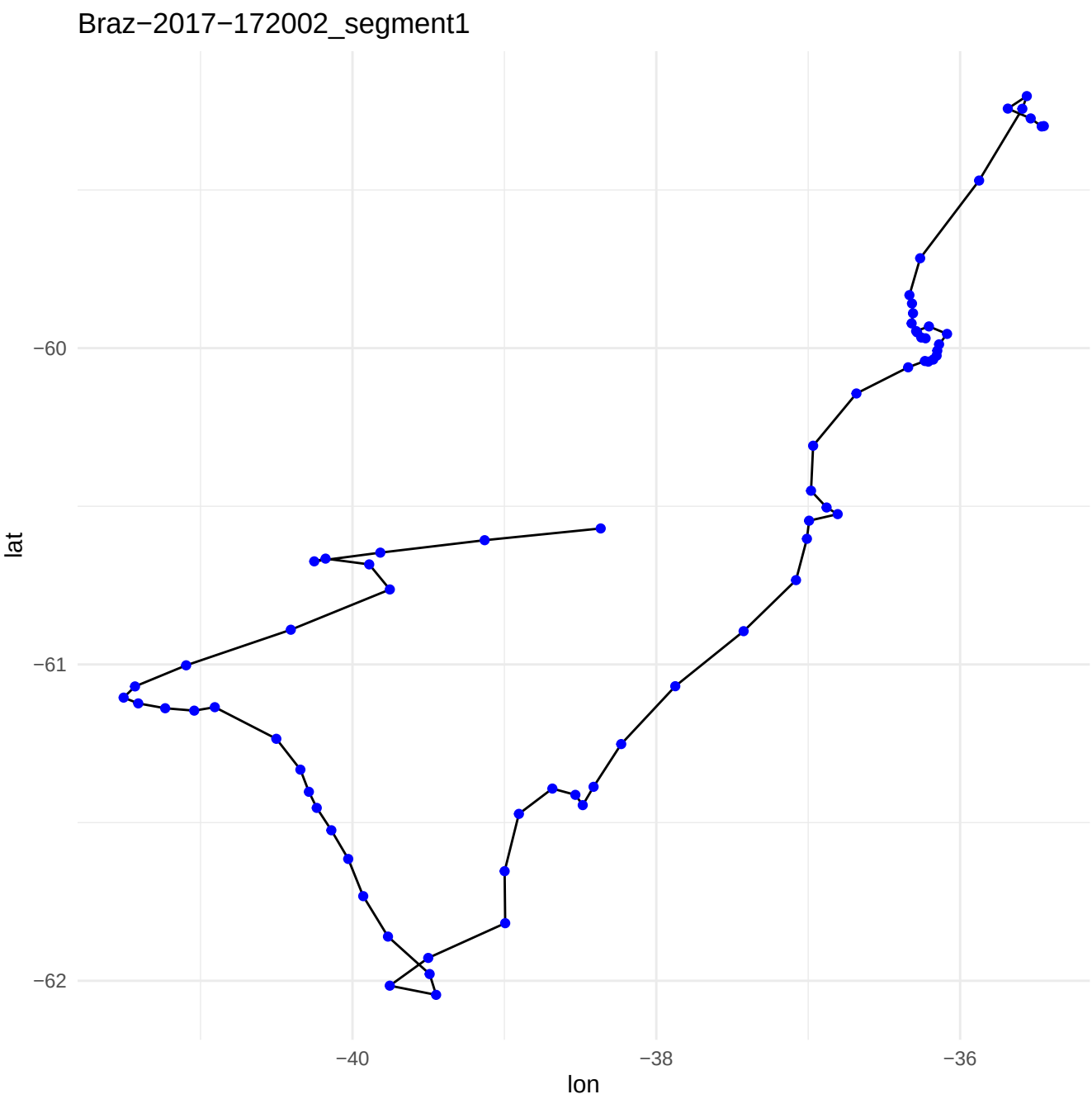
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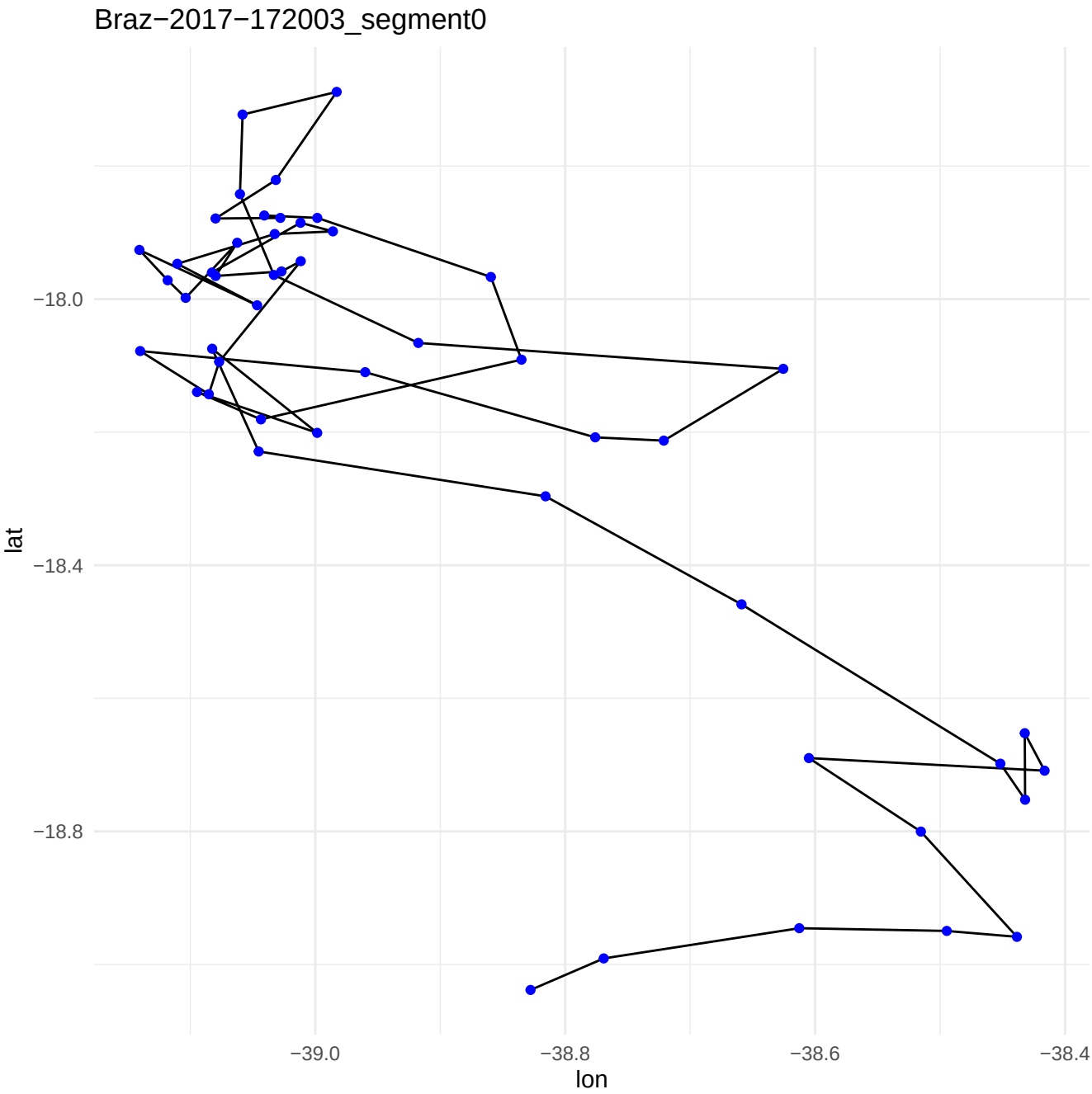
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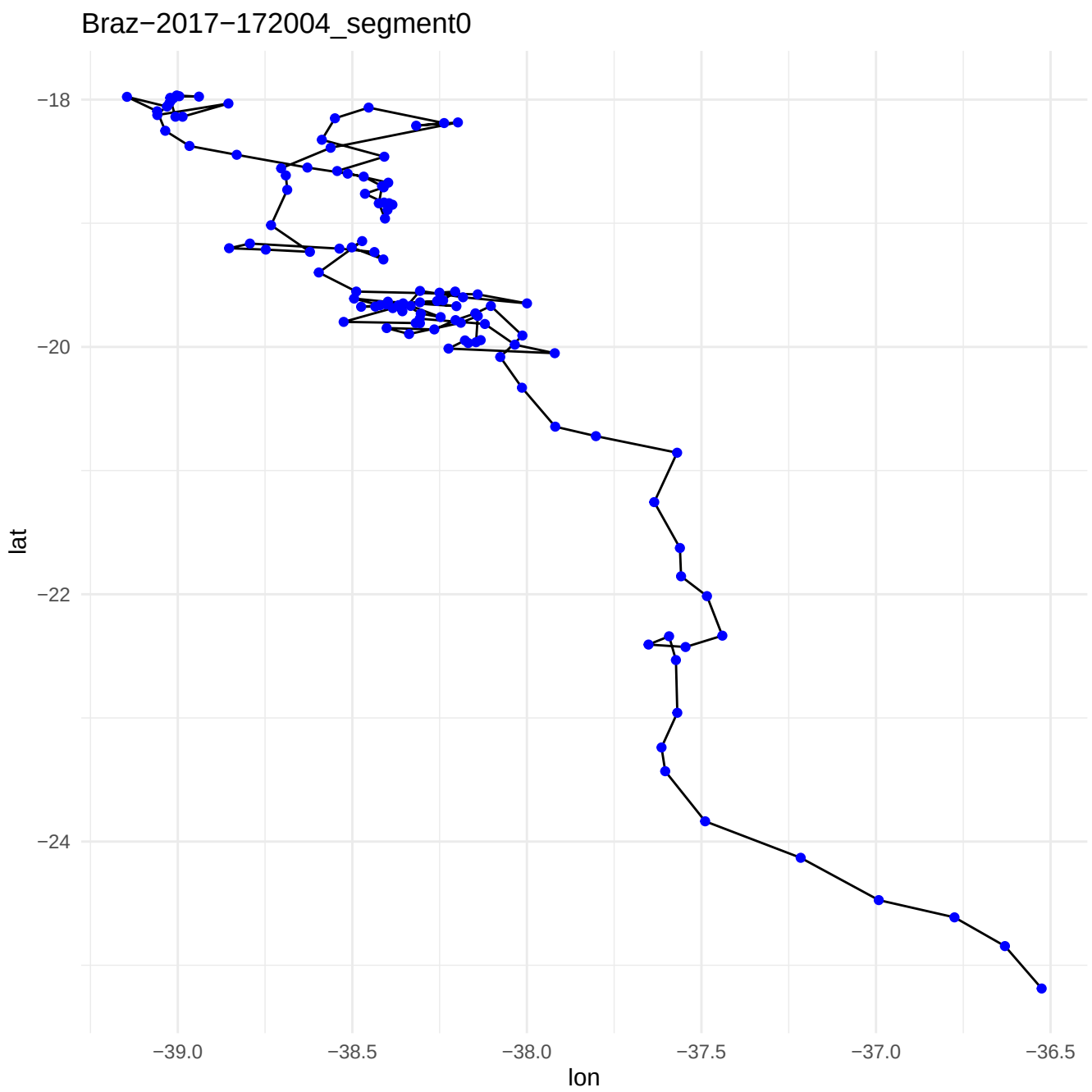
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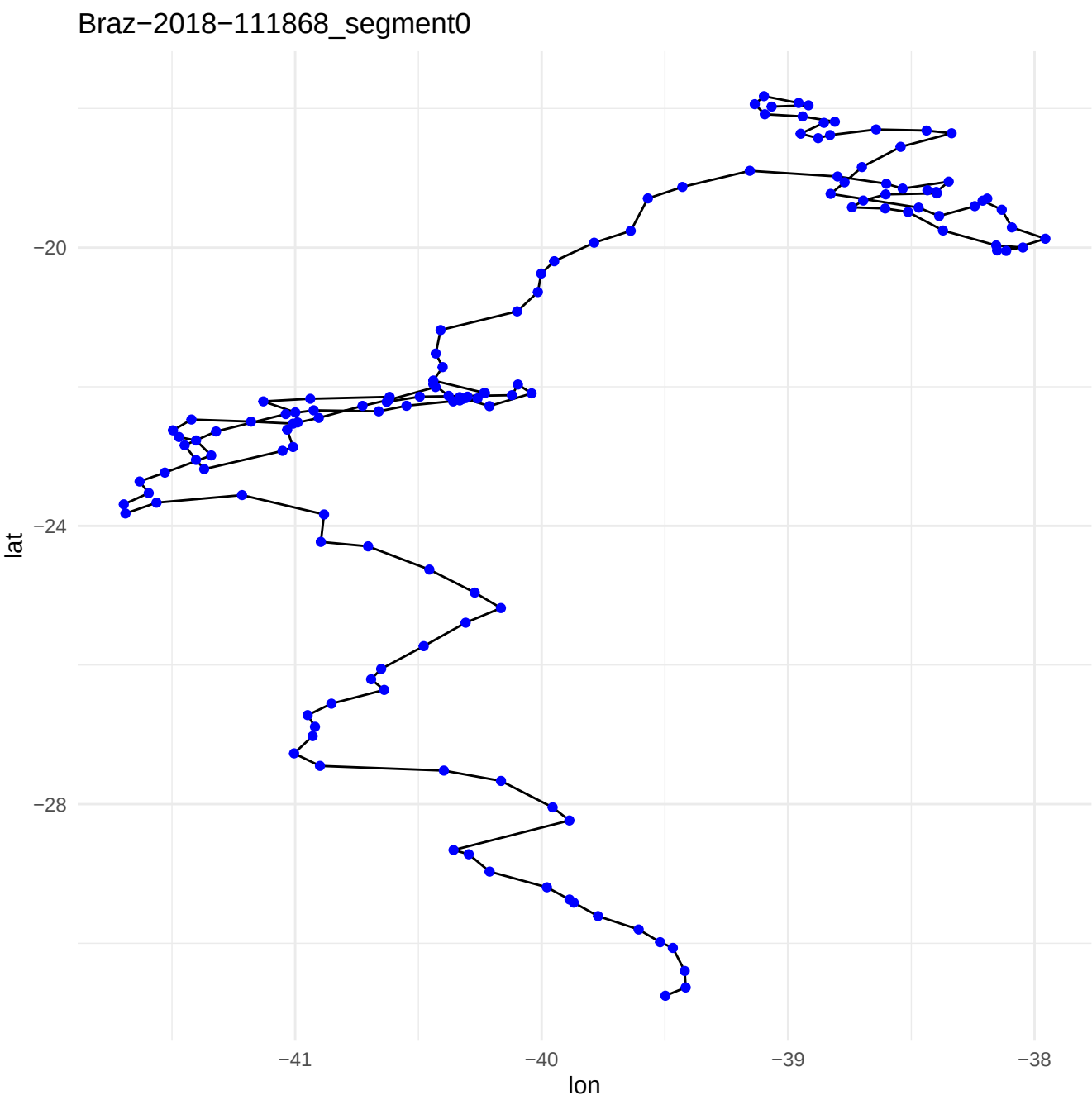
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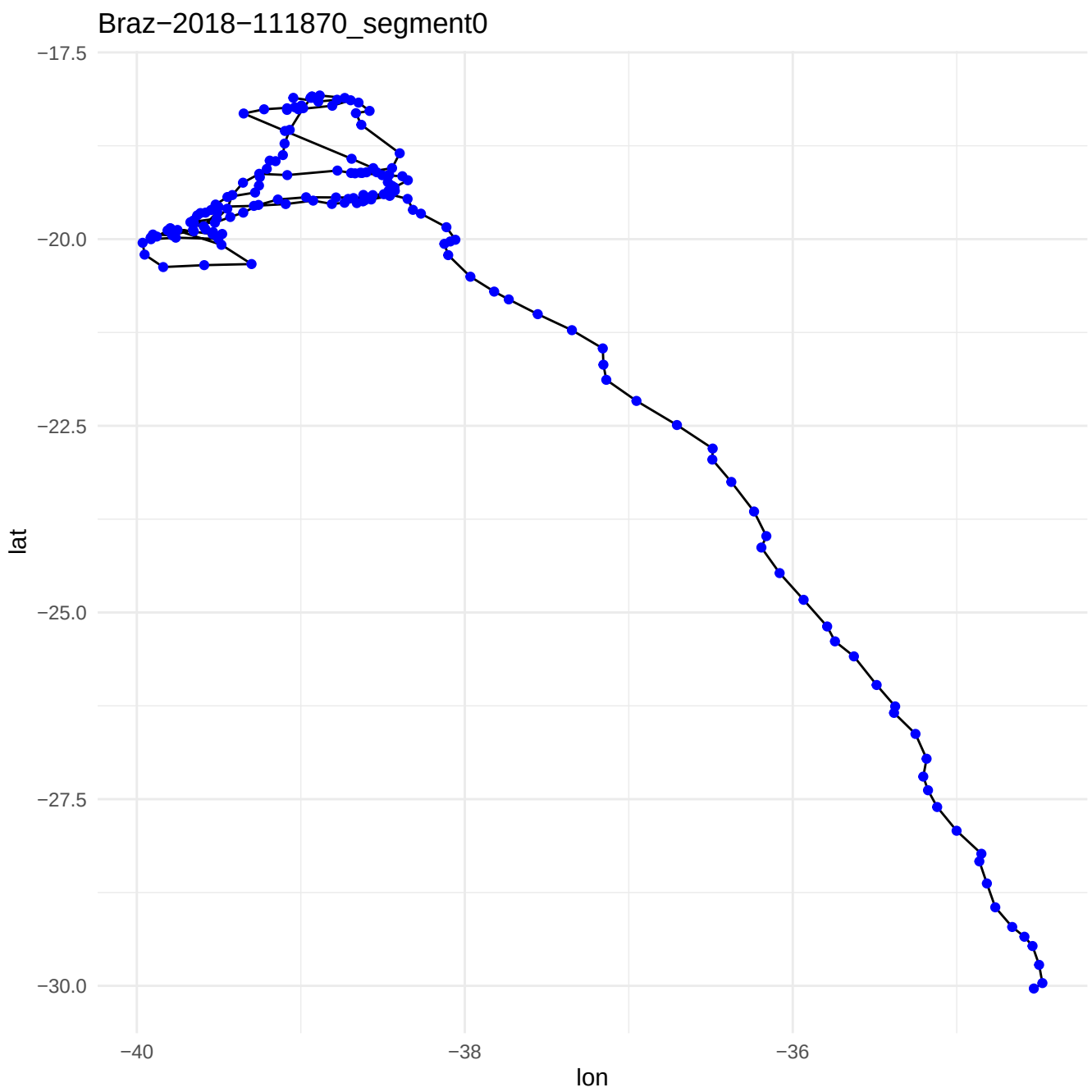
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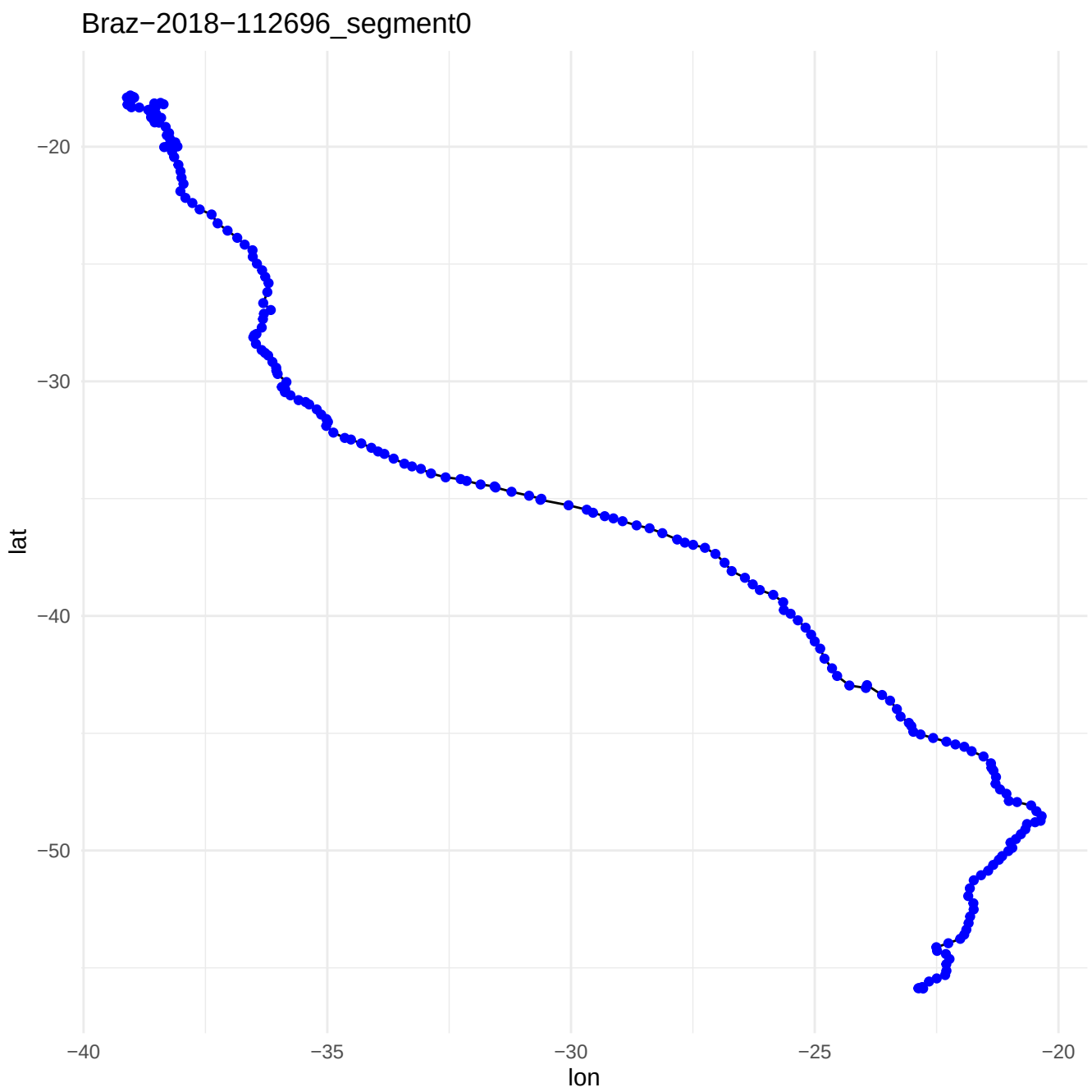
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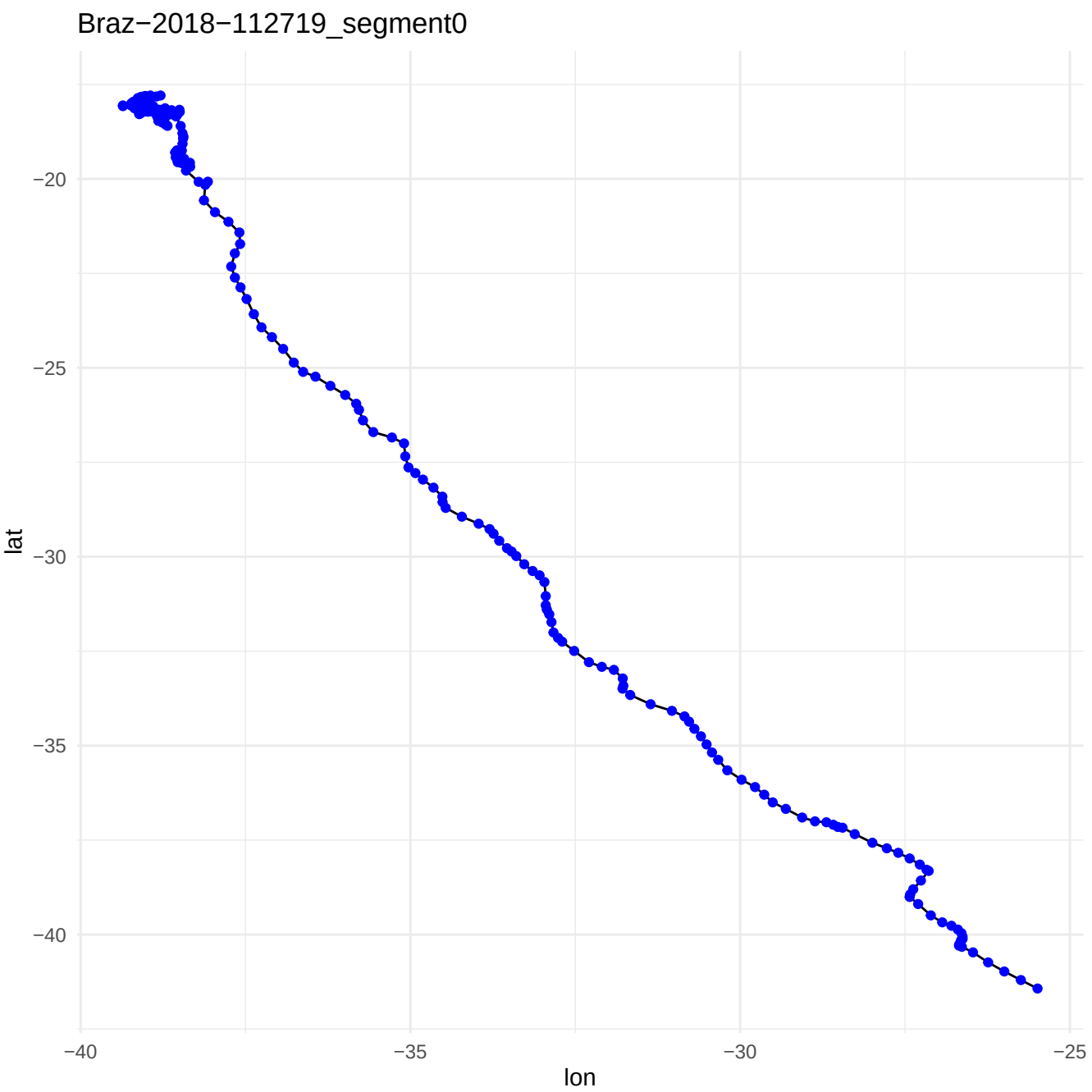
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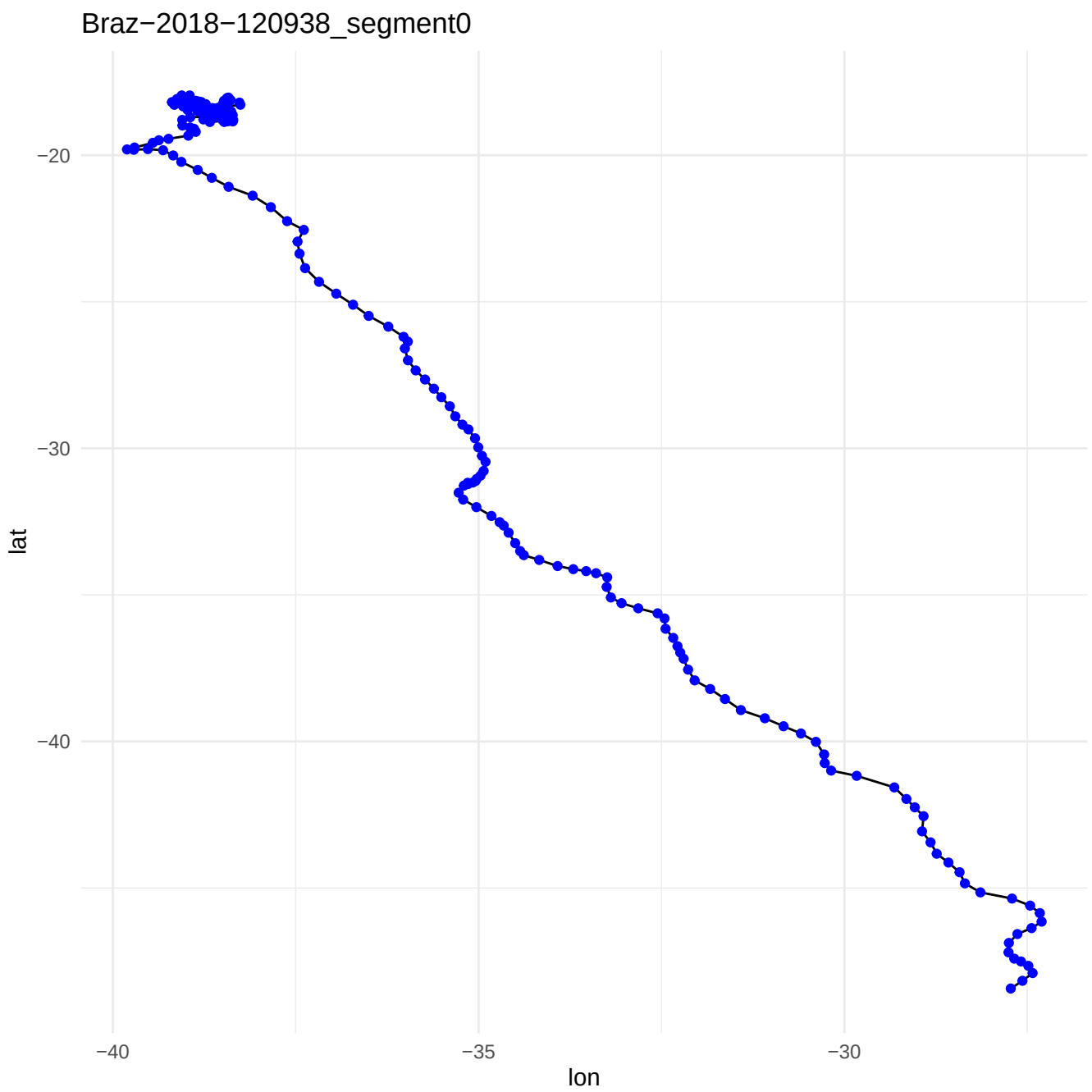
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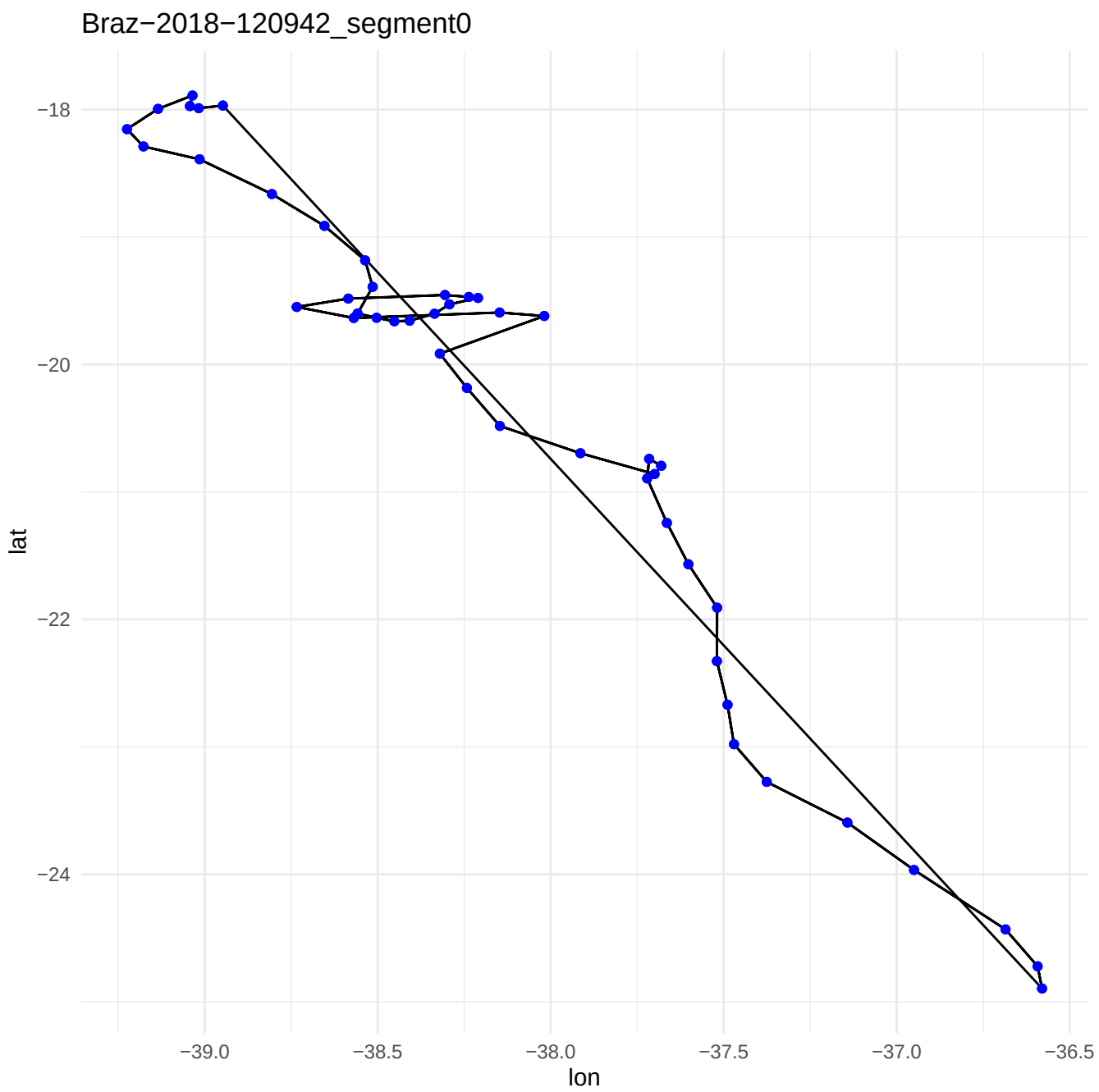
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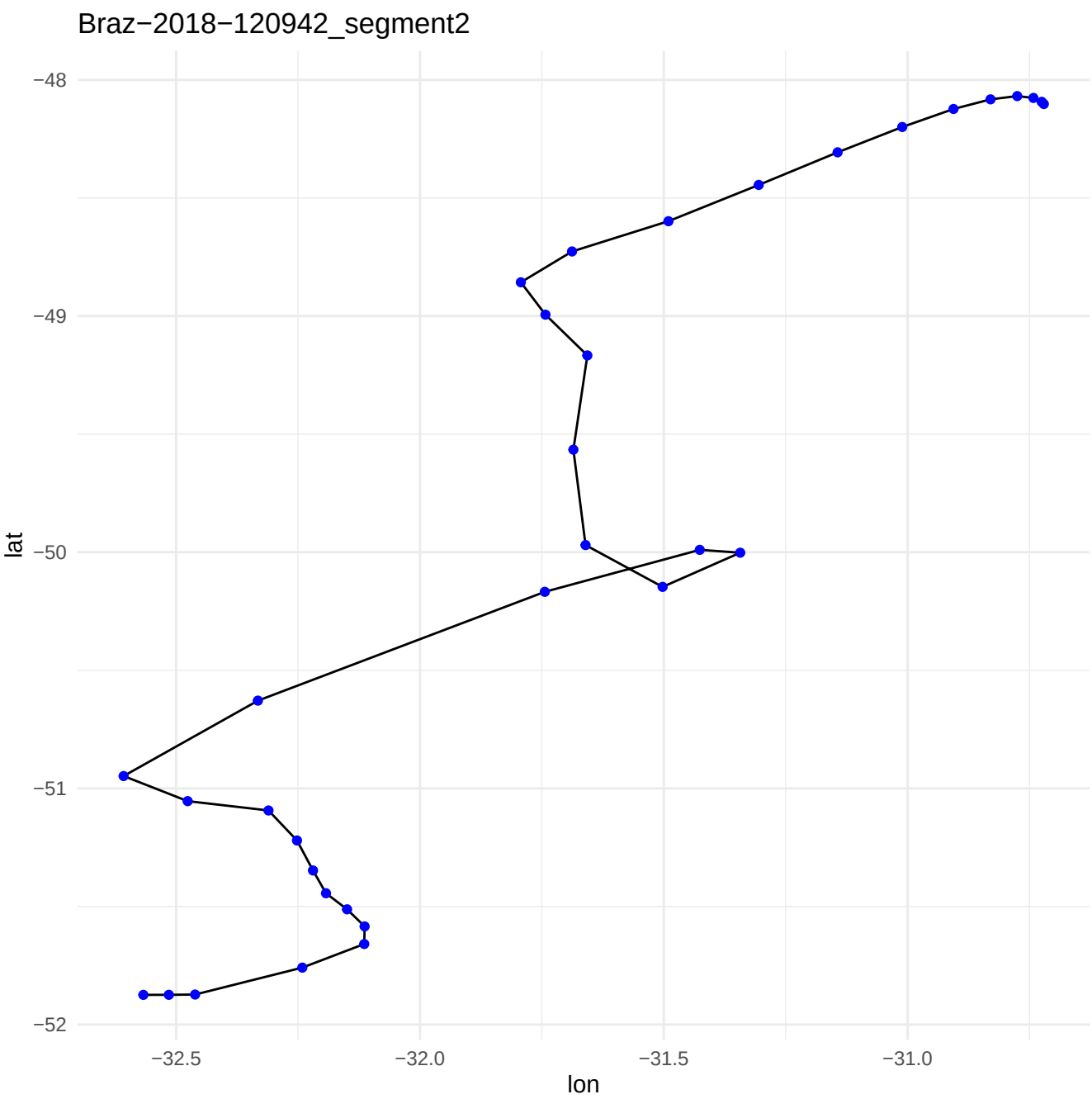
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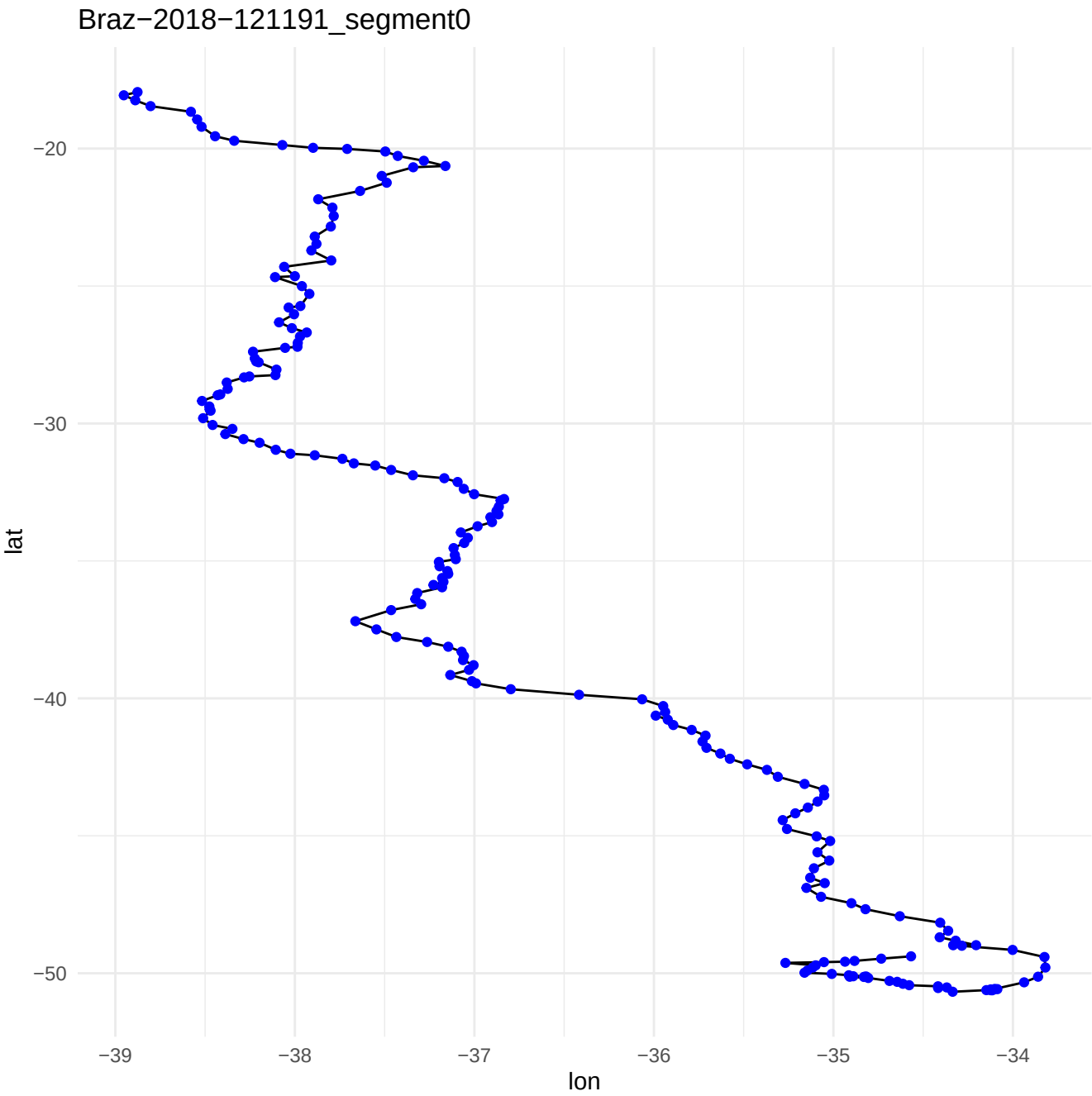
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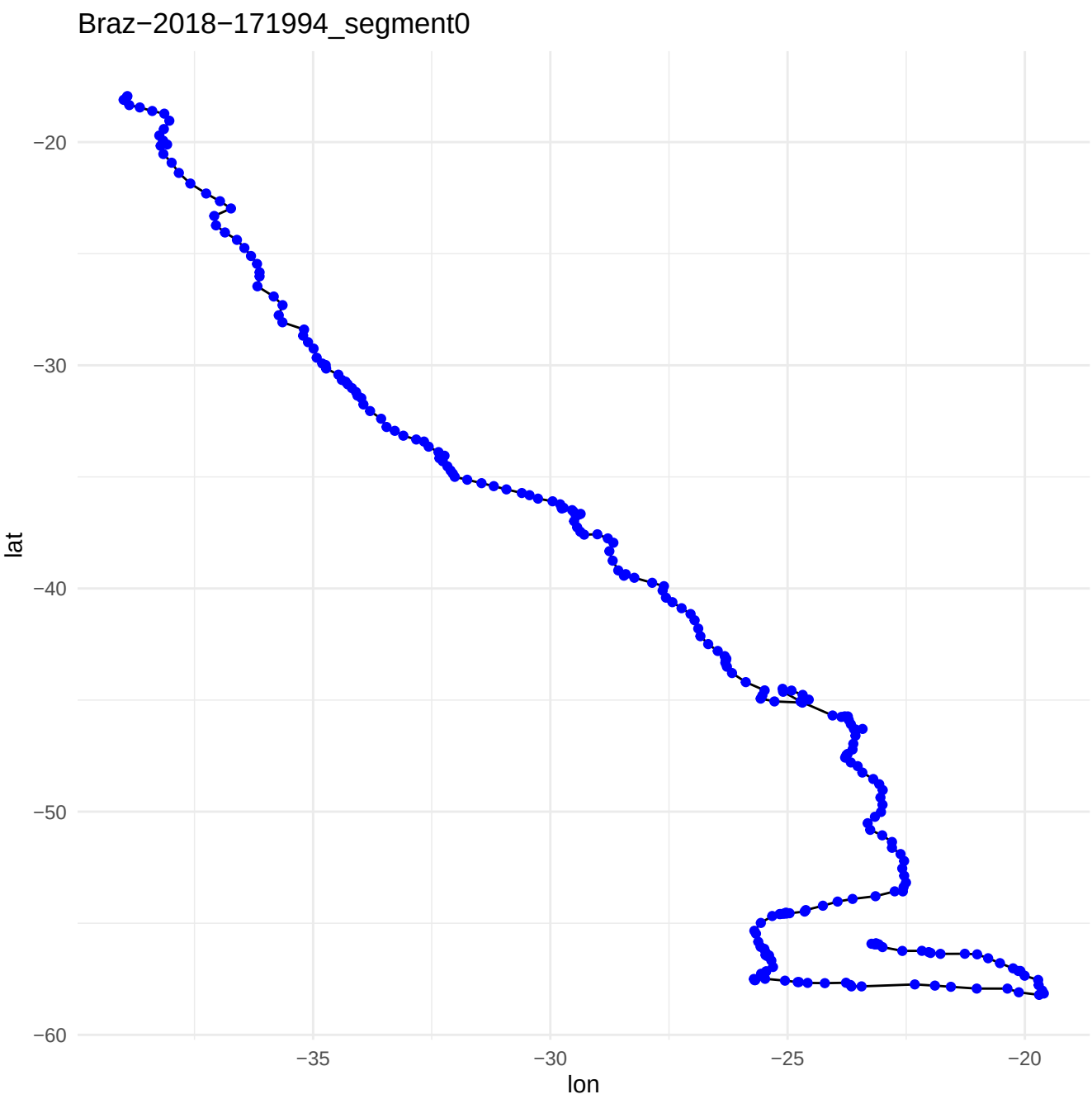
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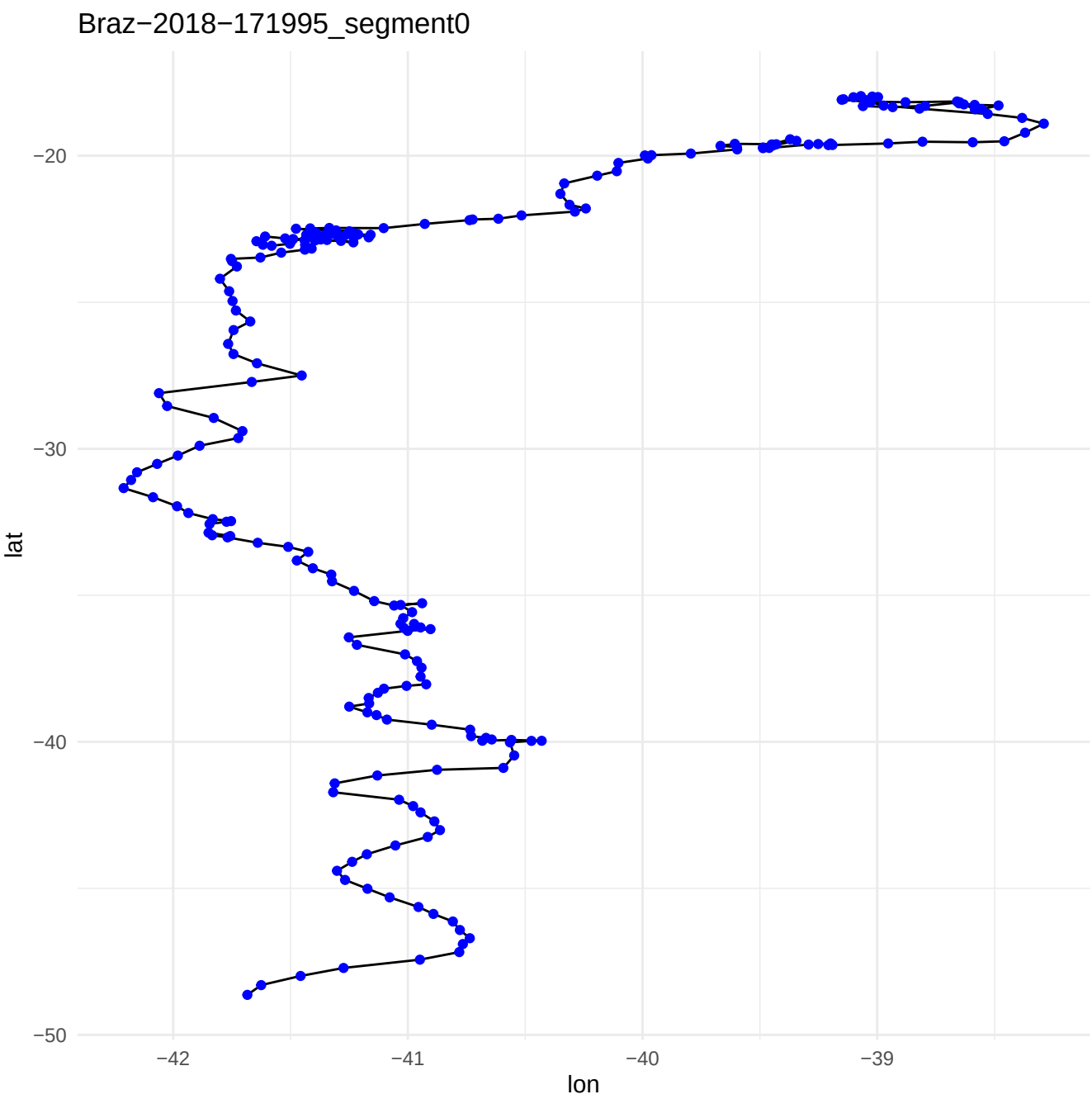
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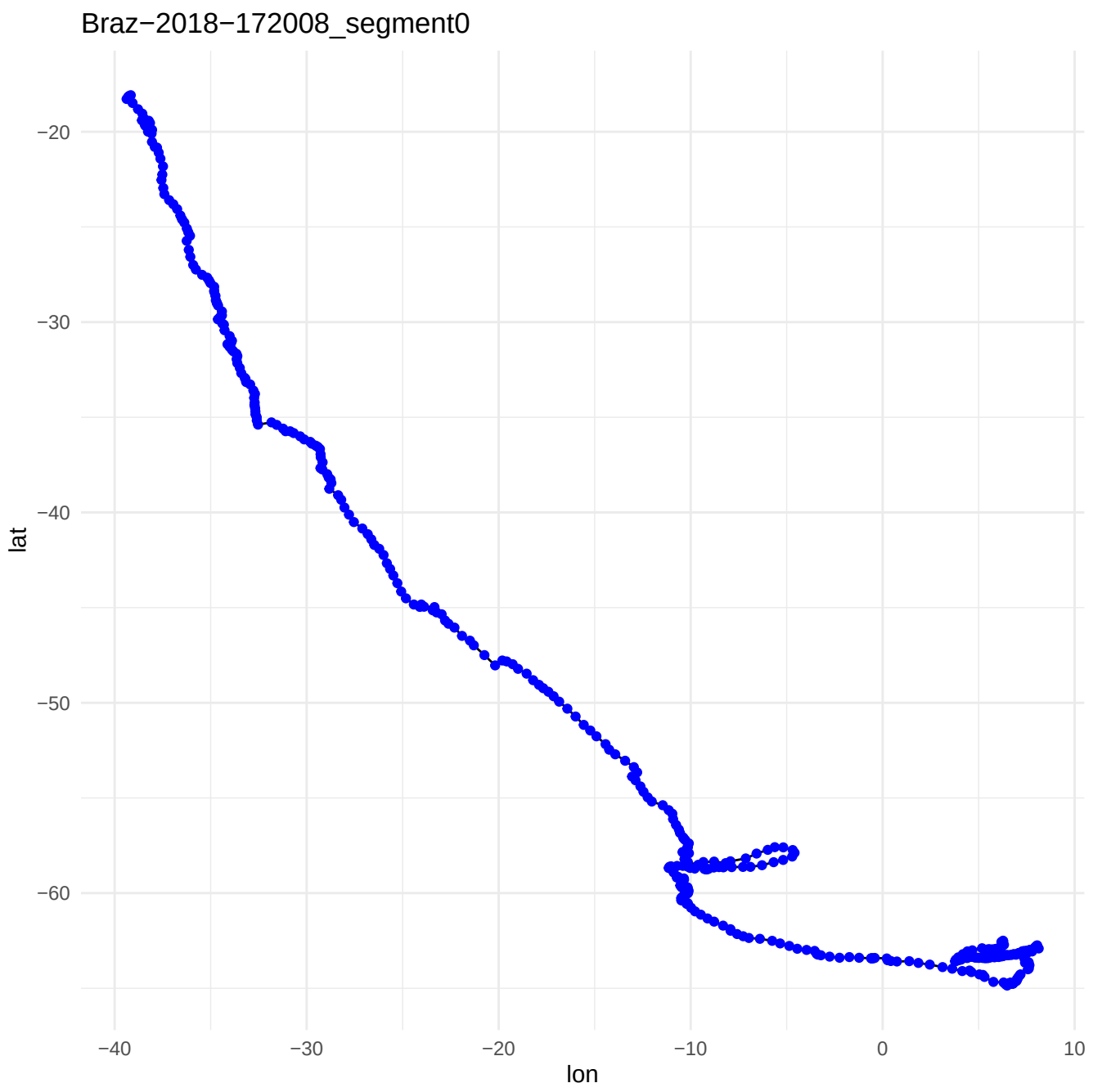
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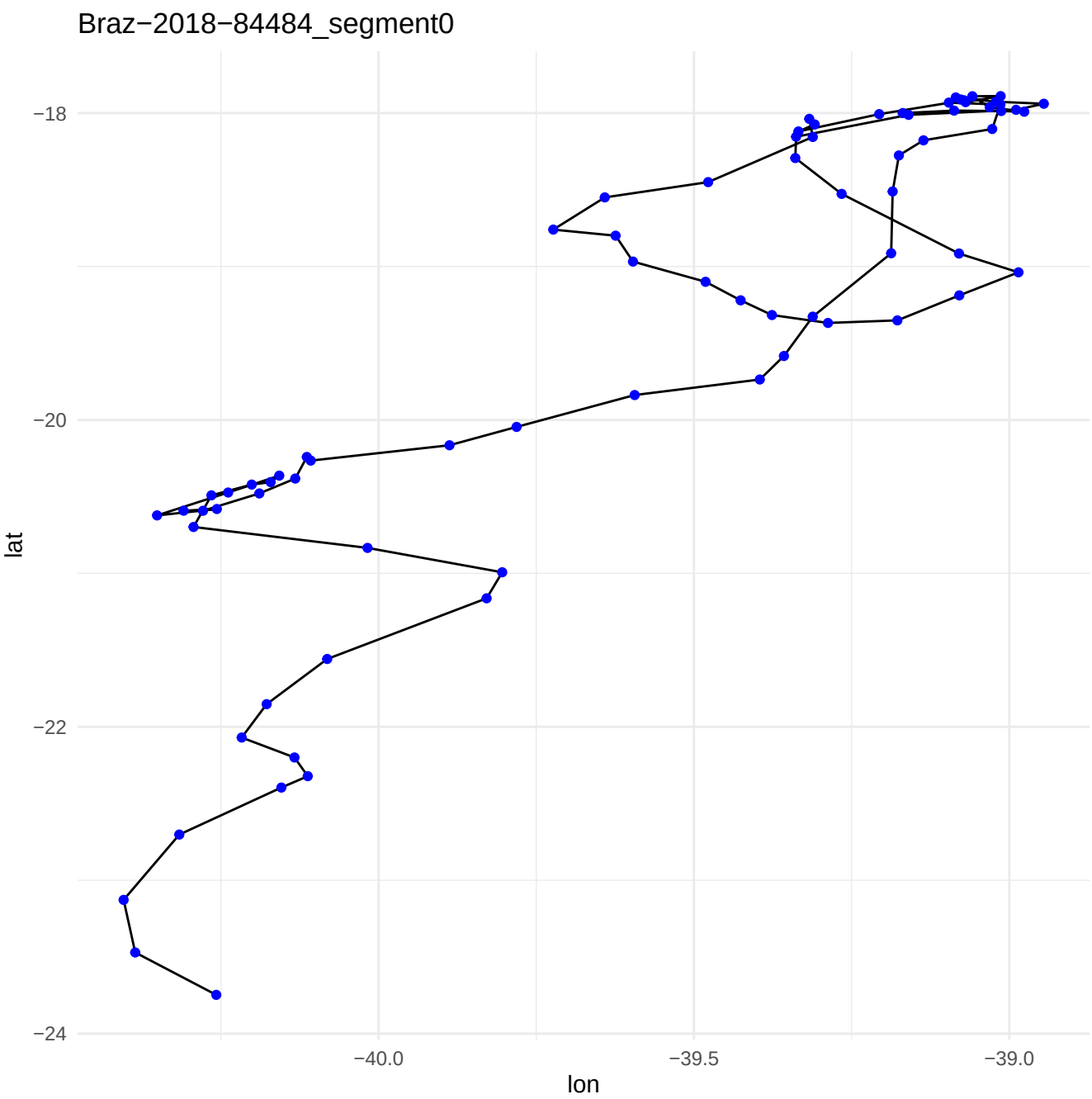
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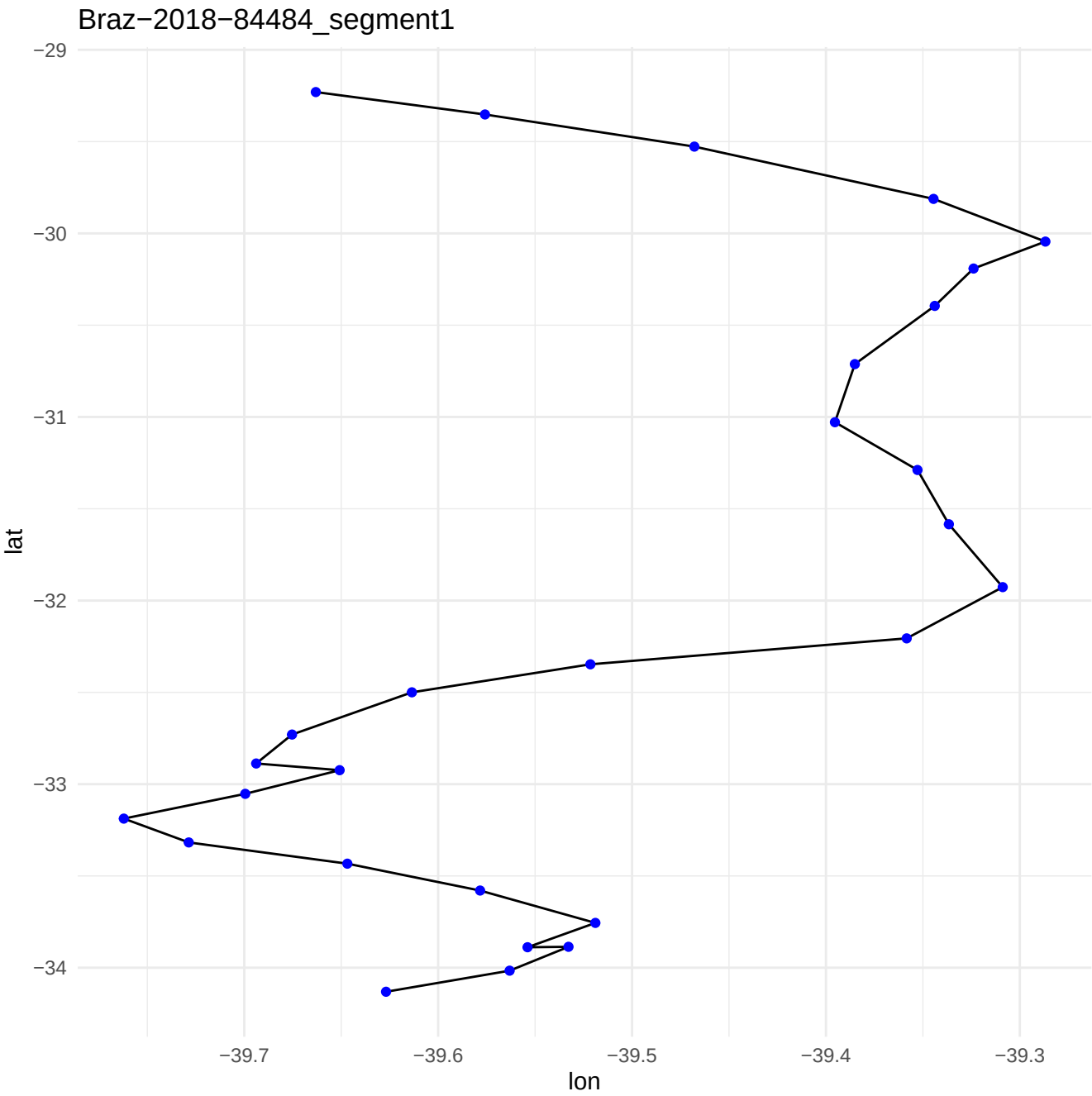
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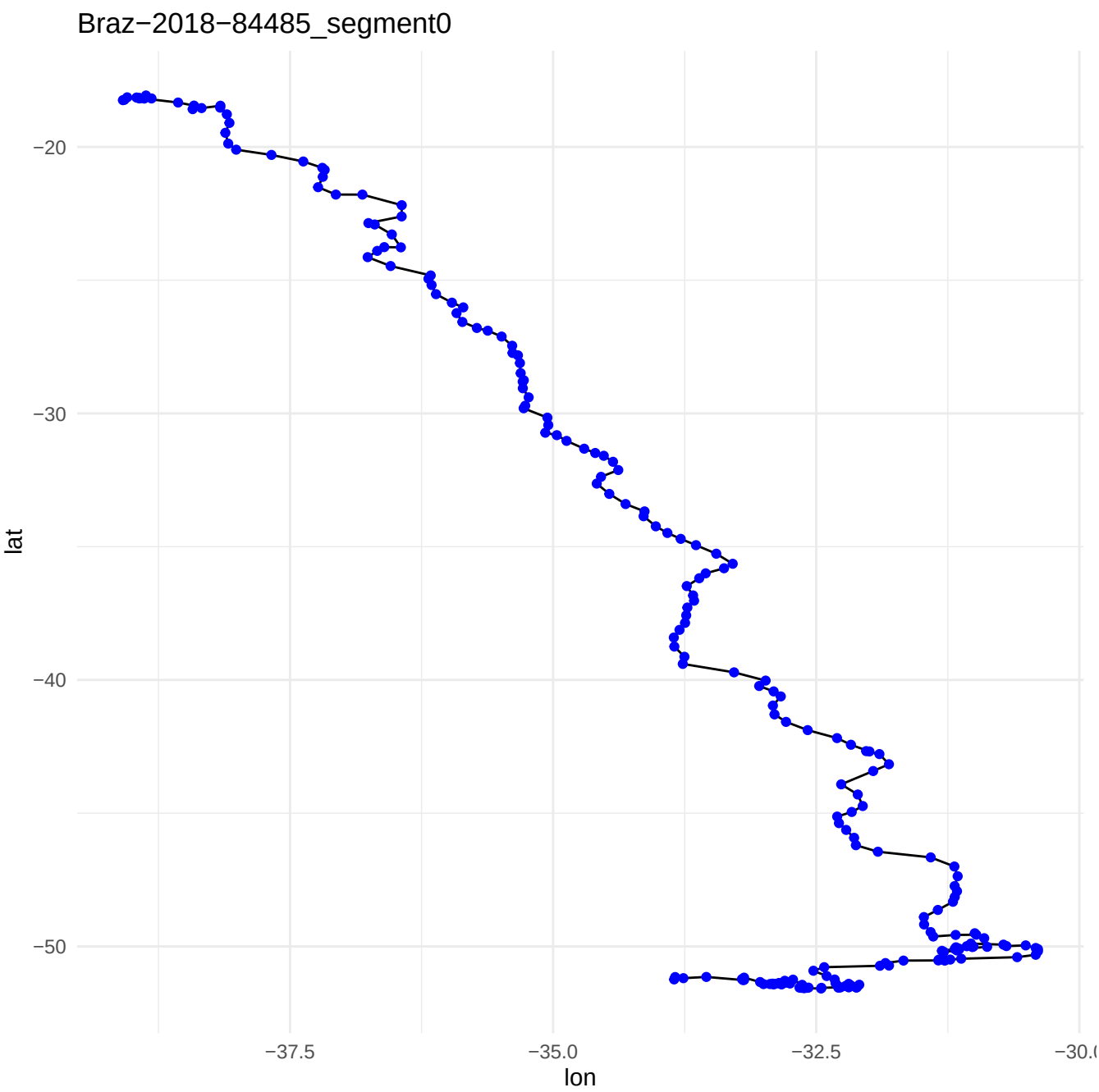
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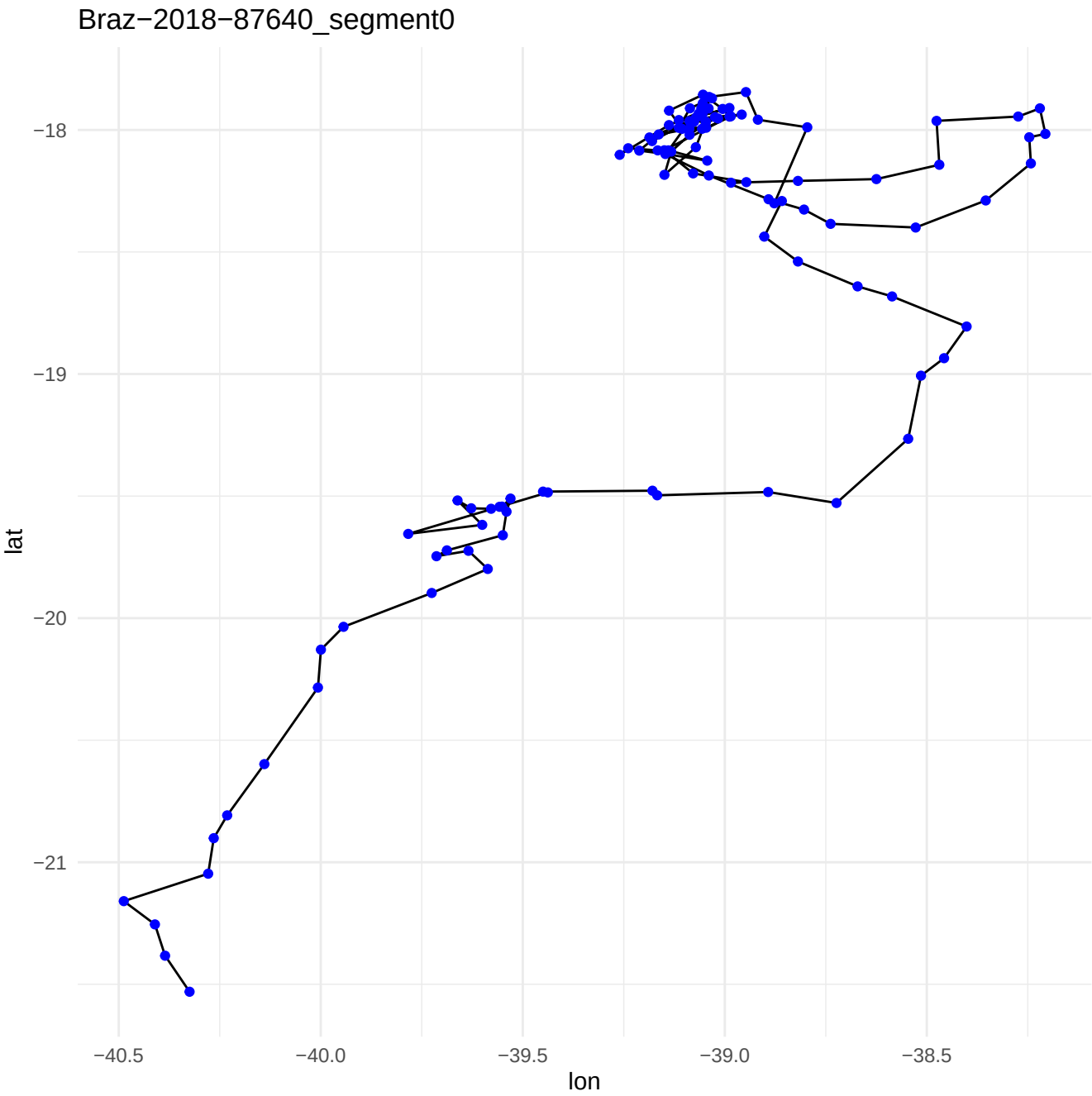
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