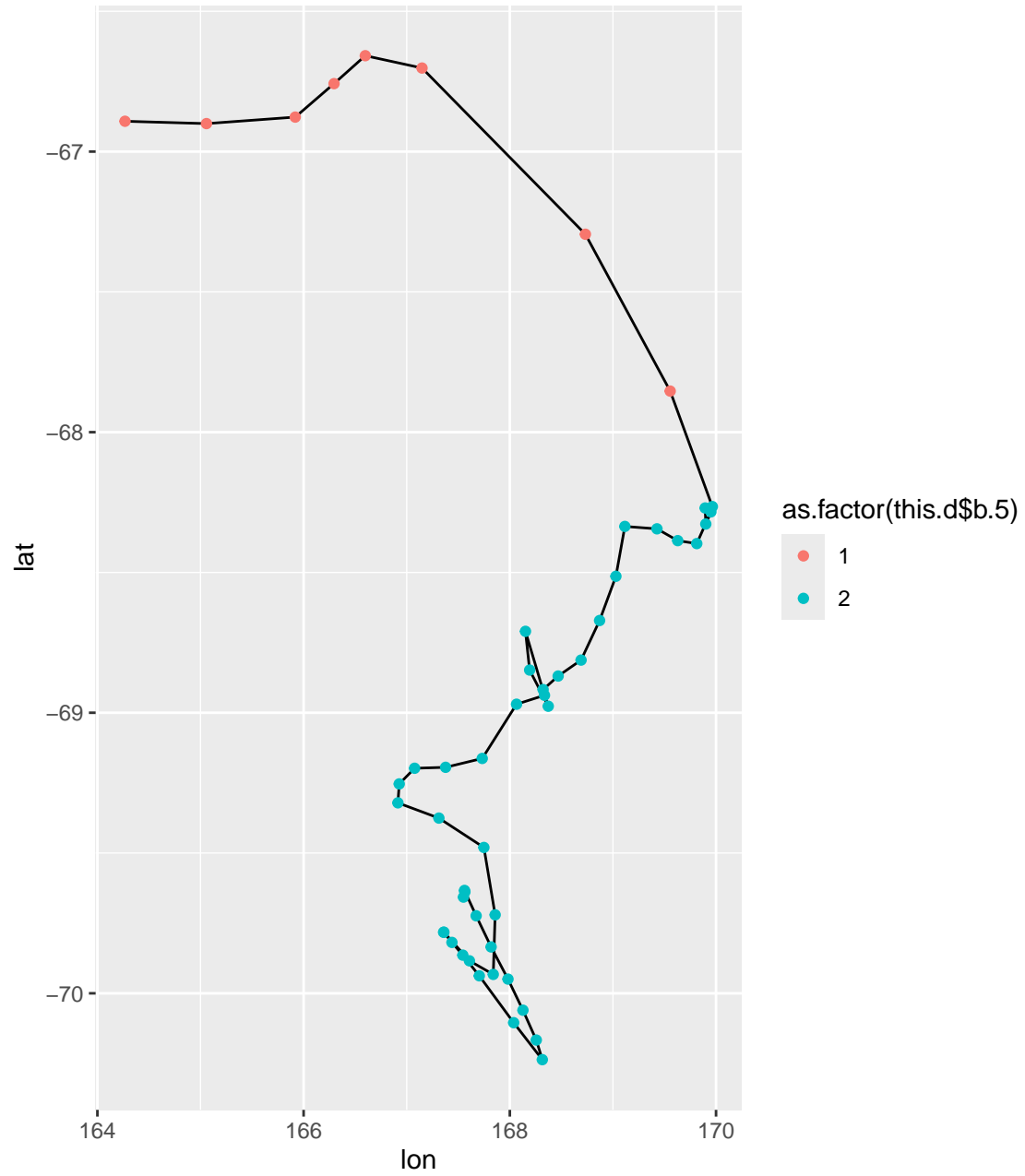
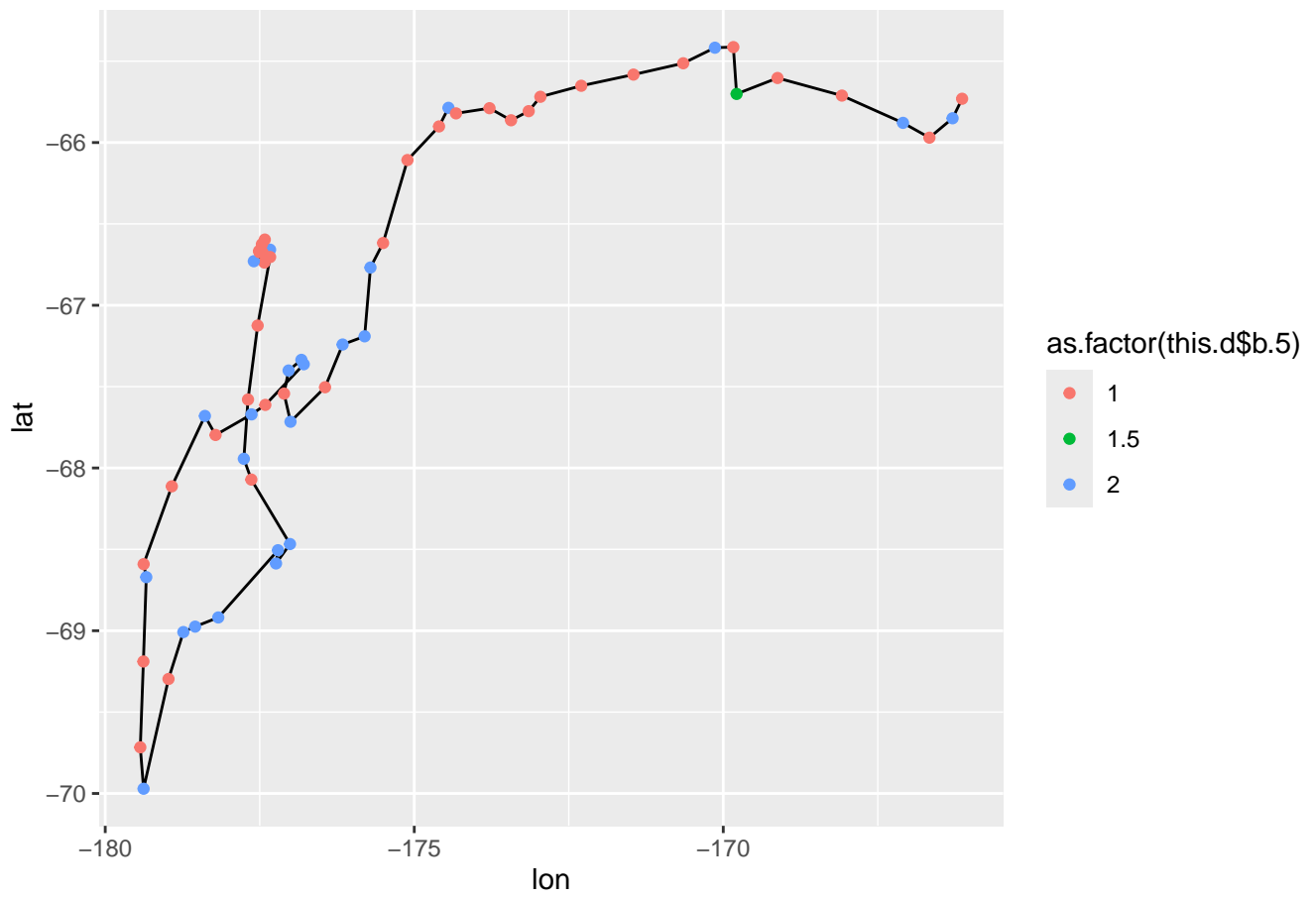
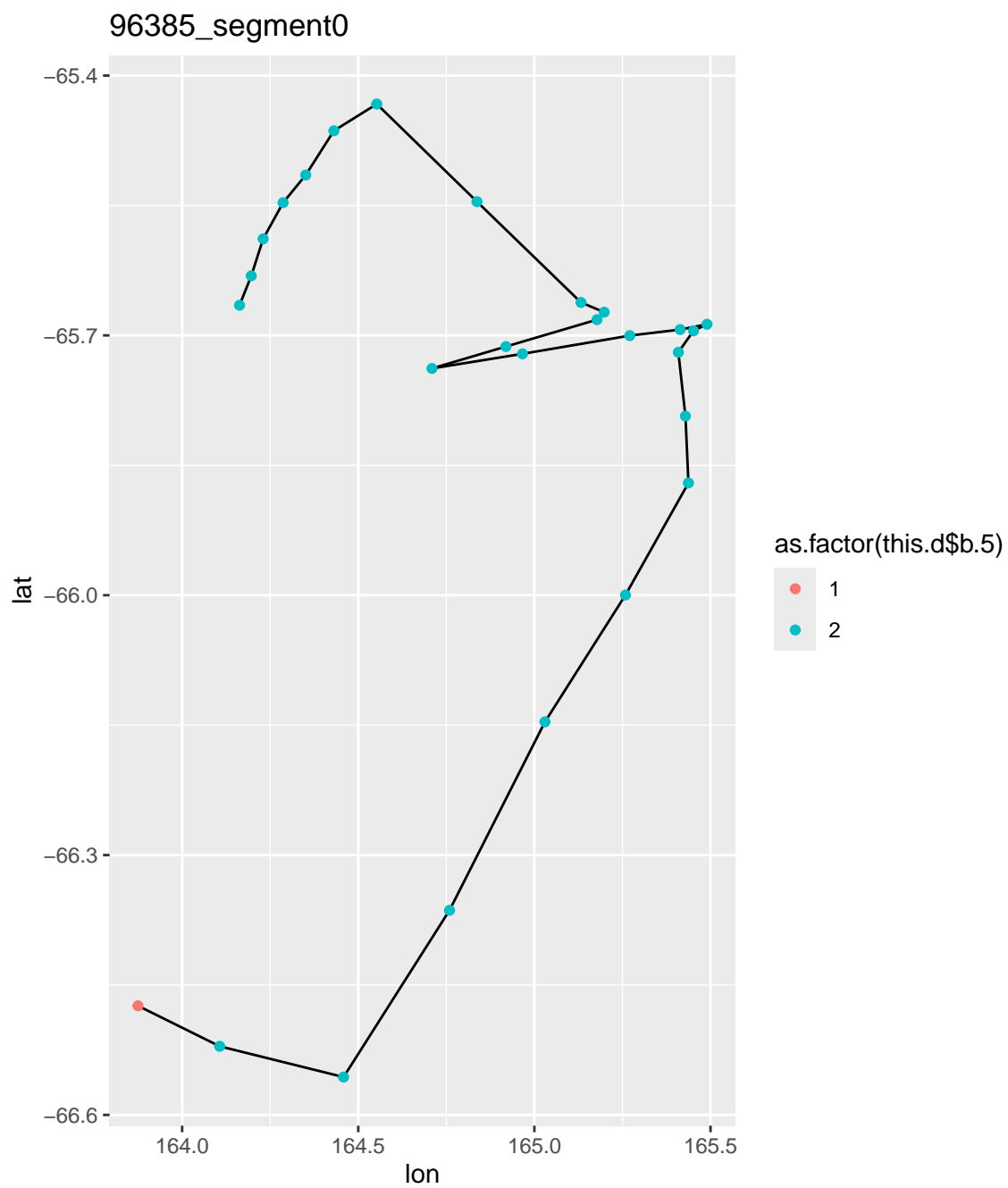


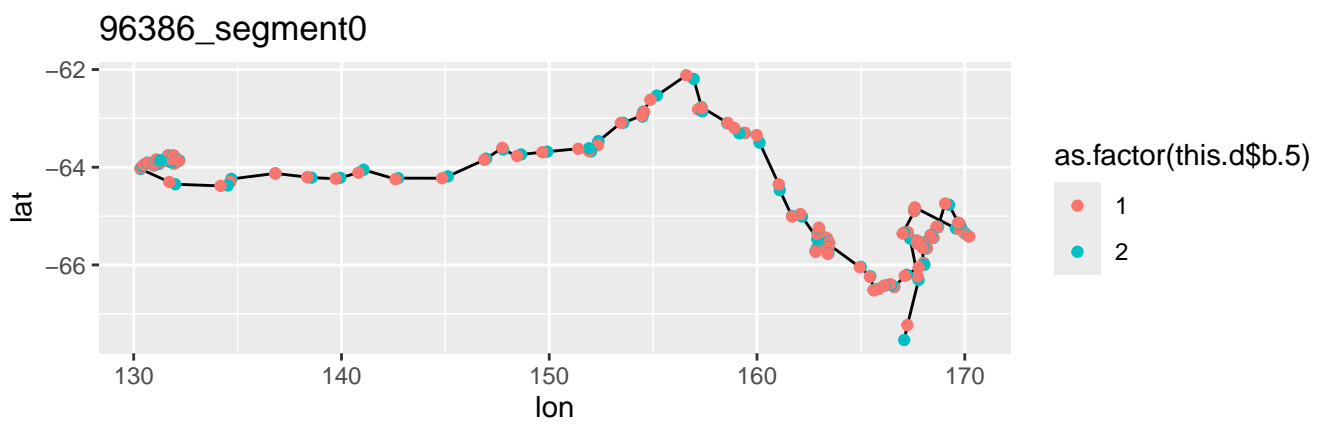
53348\_segment0



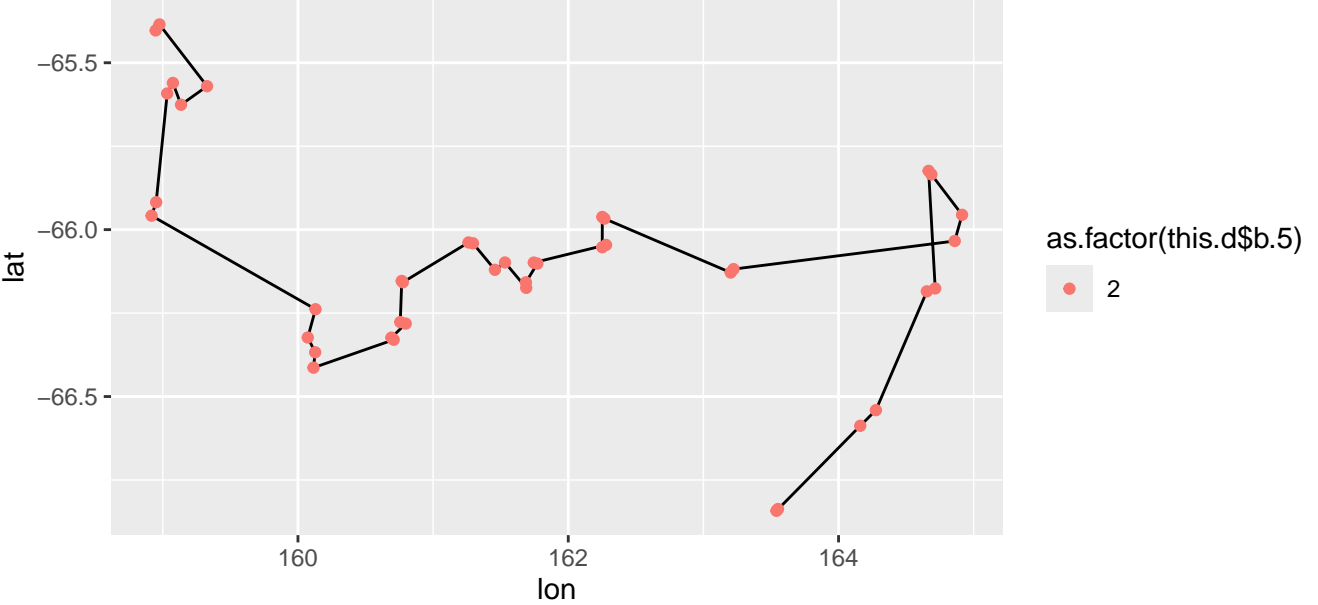
53736\_segment1



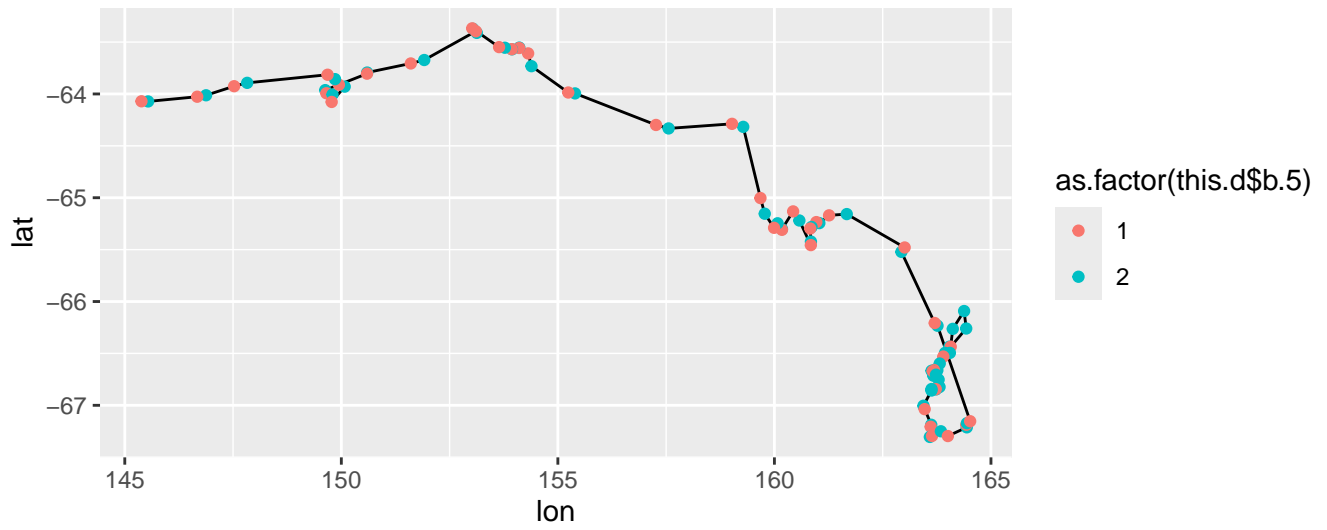




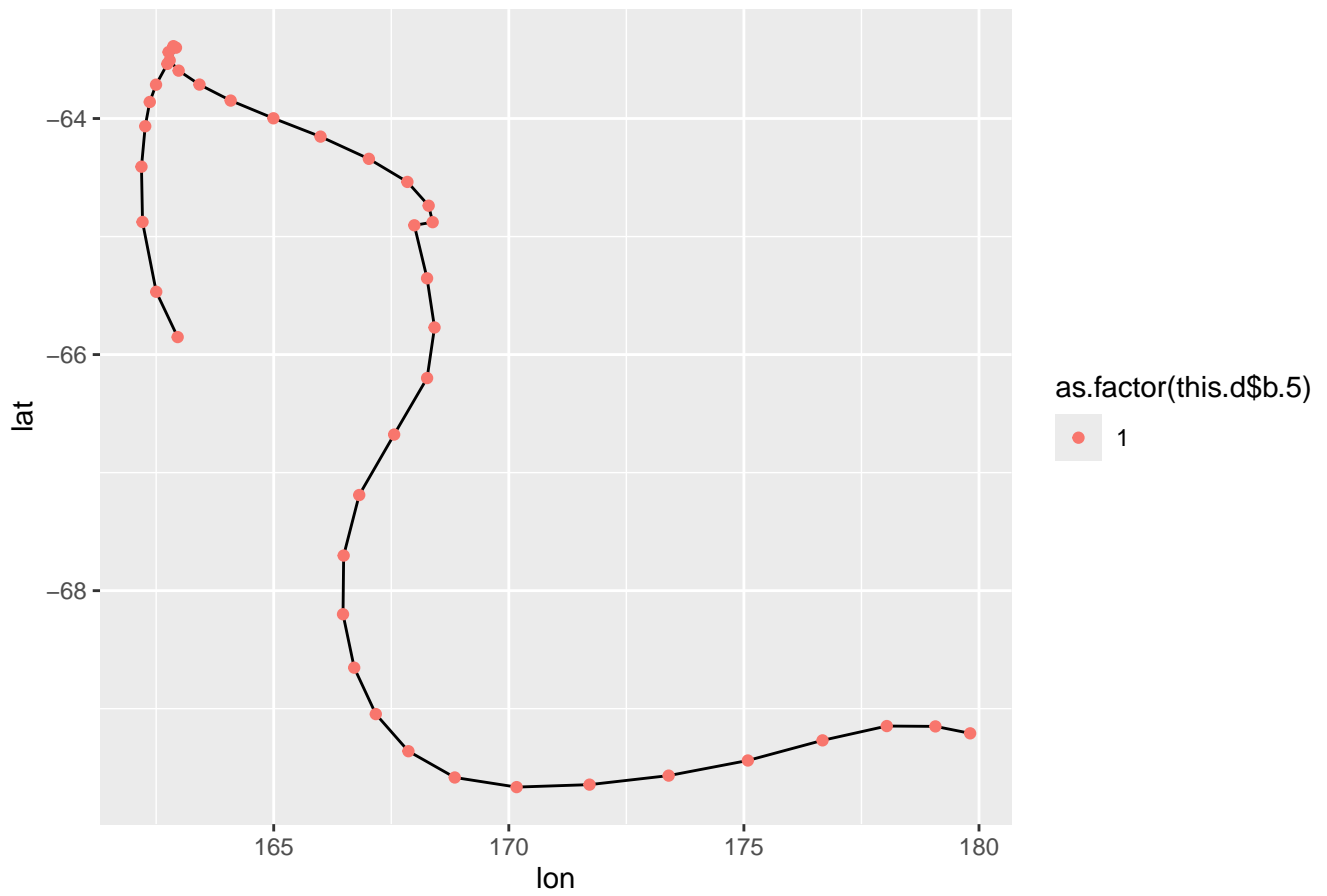
96390\_segment0



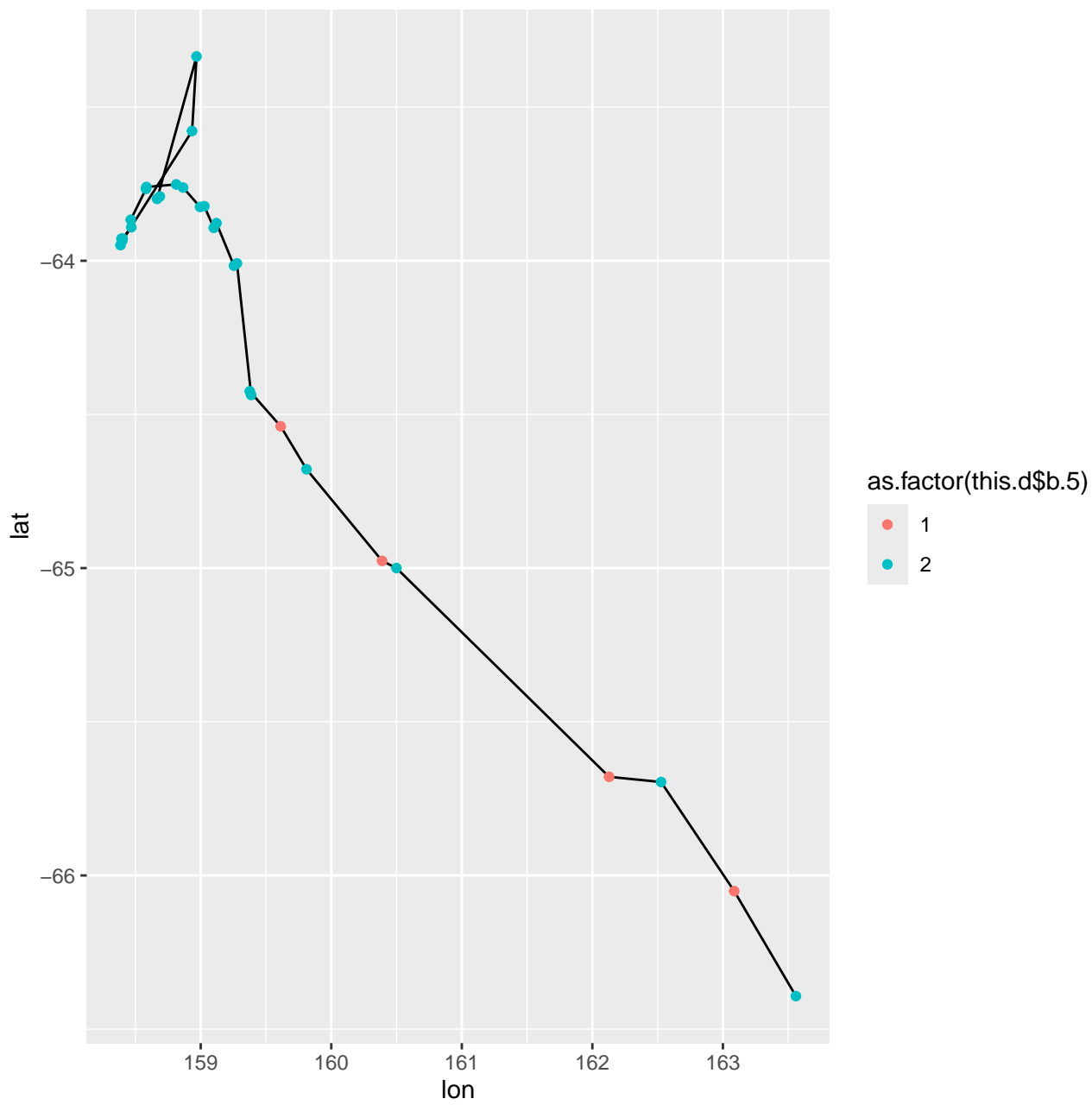
96398\_segment0



96403\_segment0

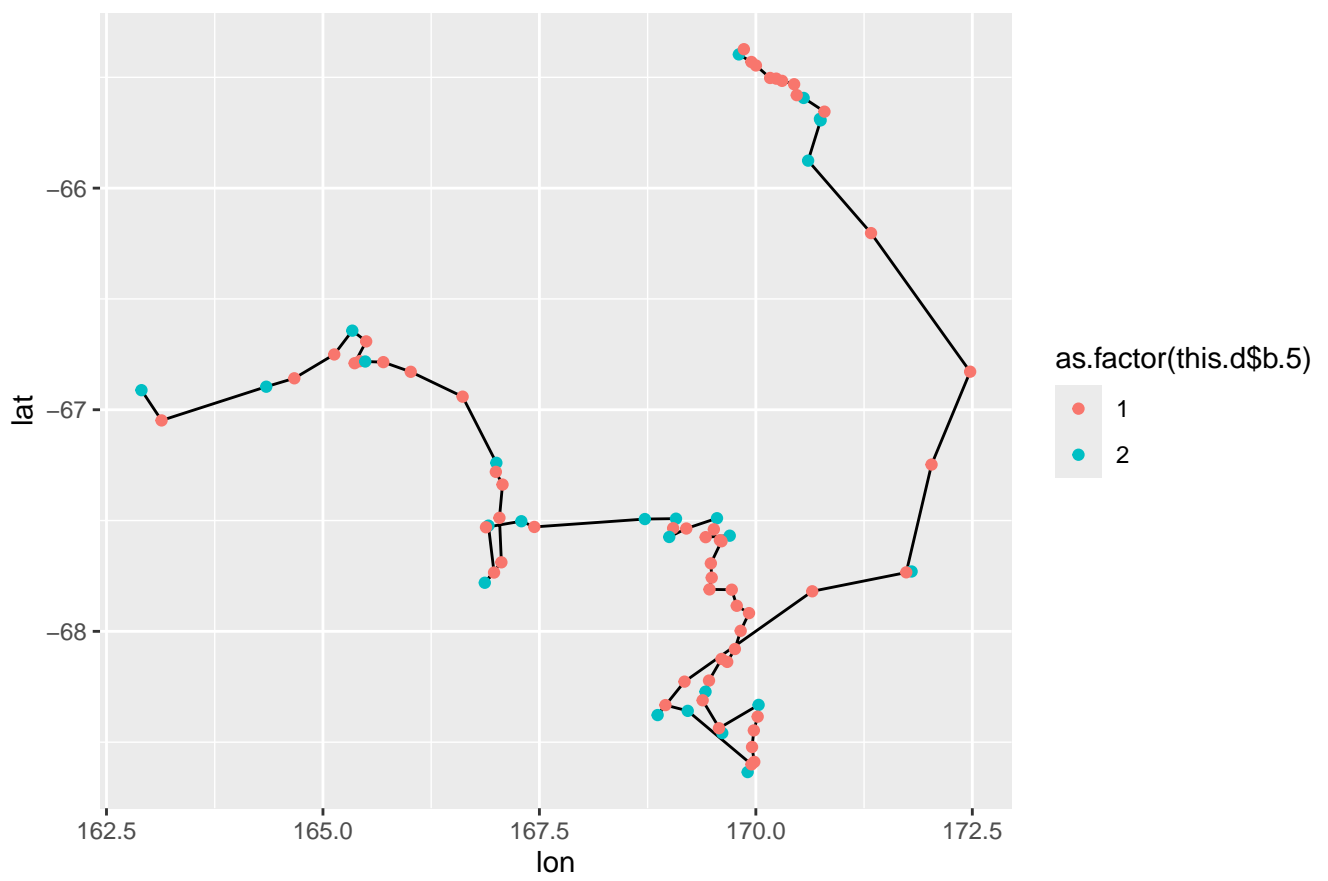


96412\_segment0

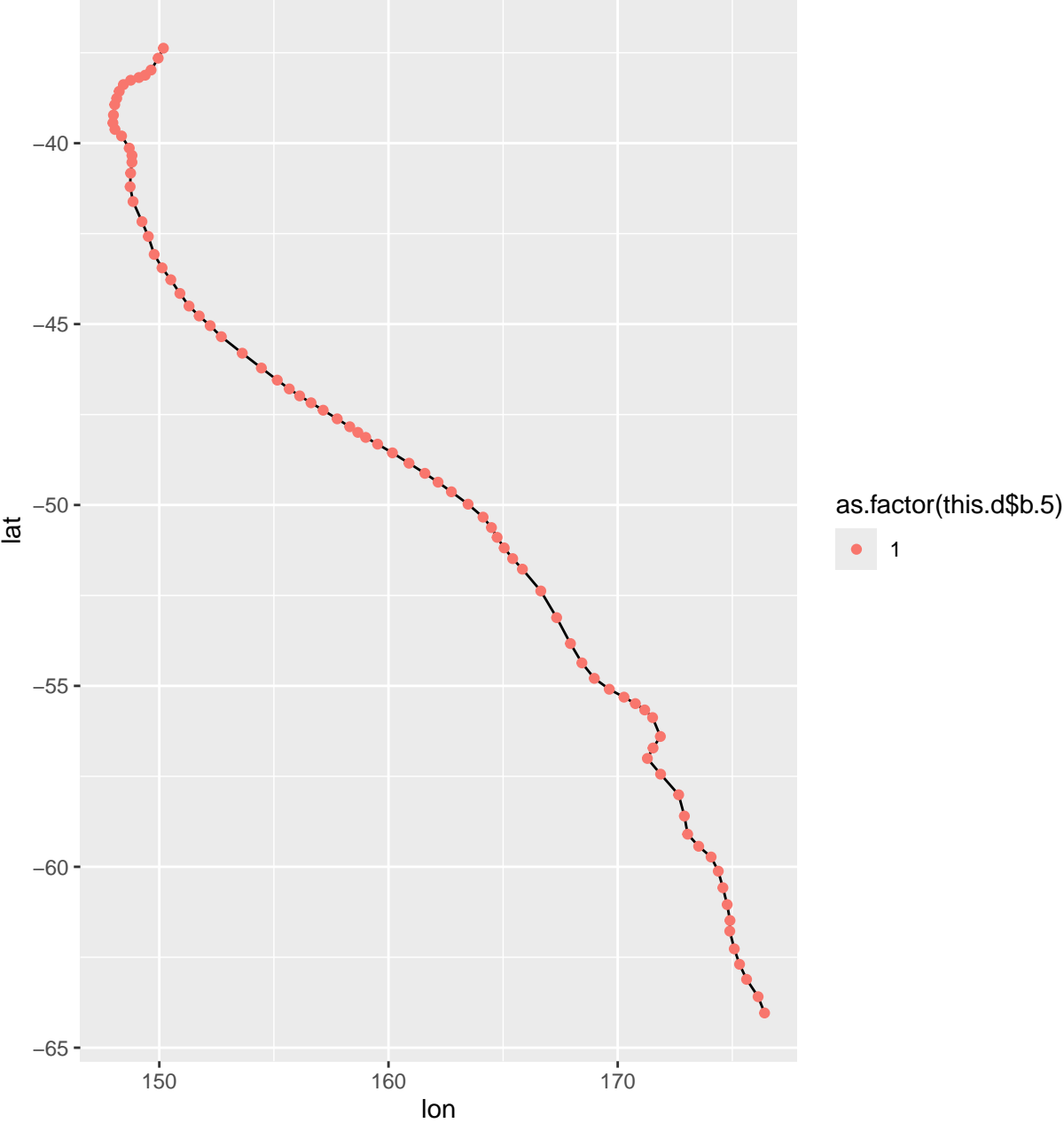


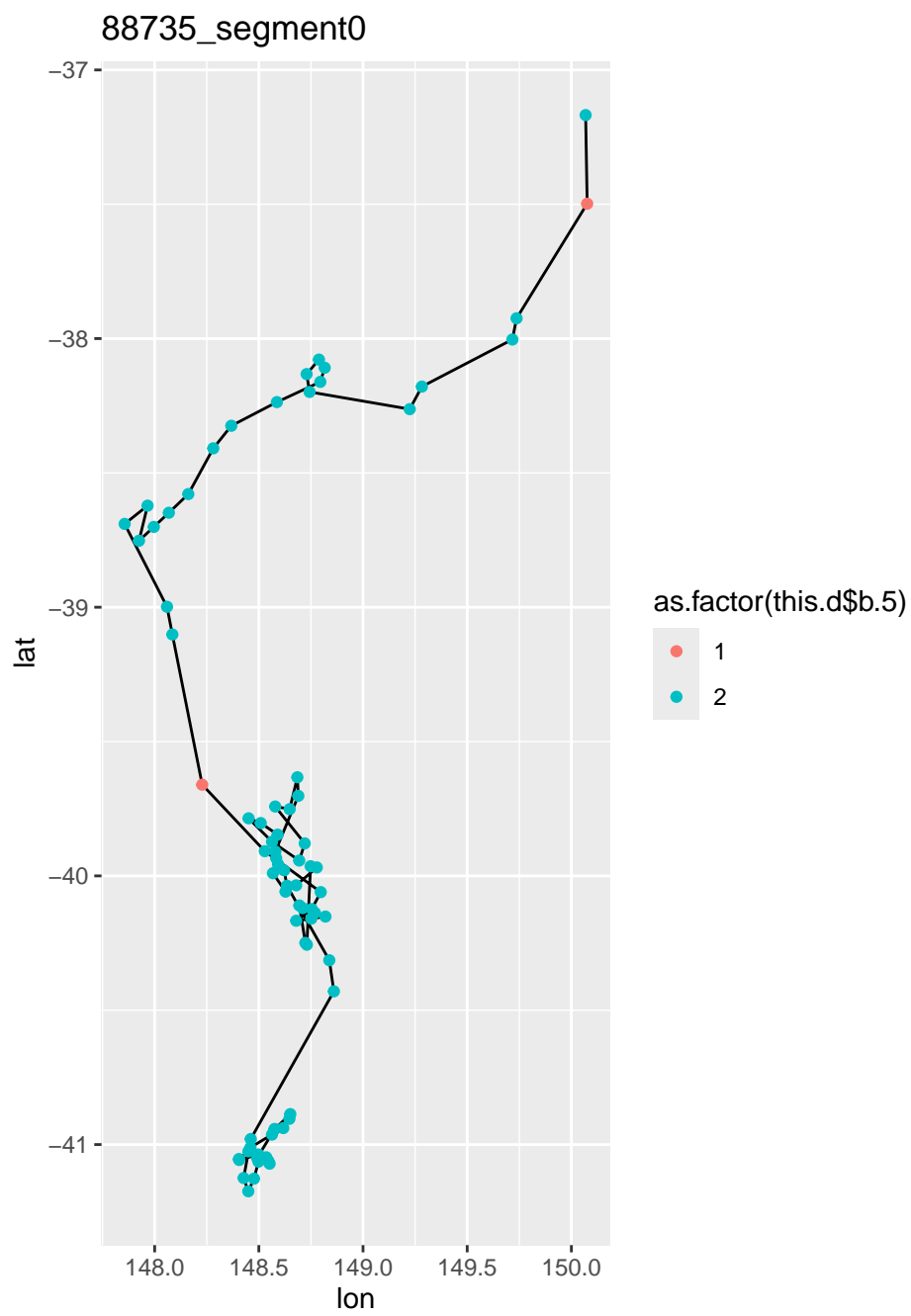


98138\_segment0

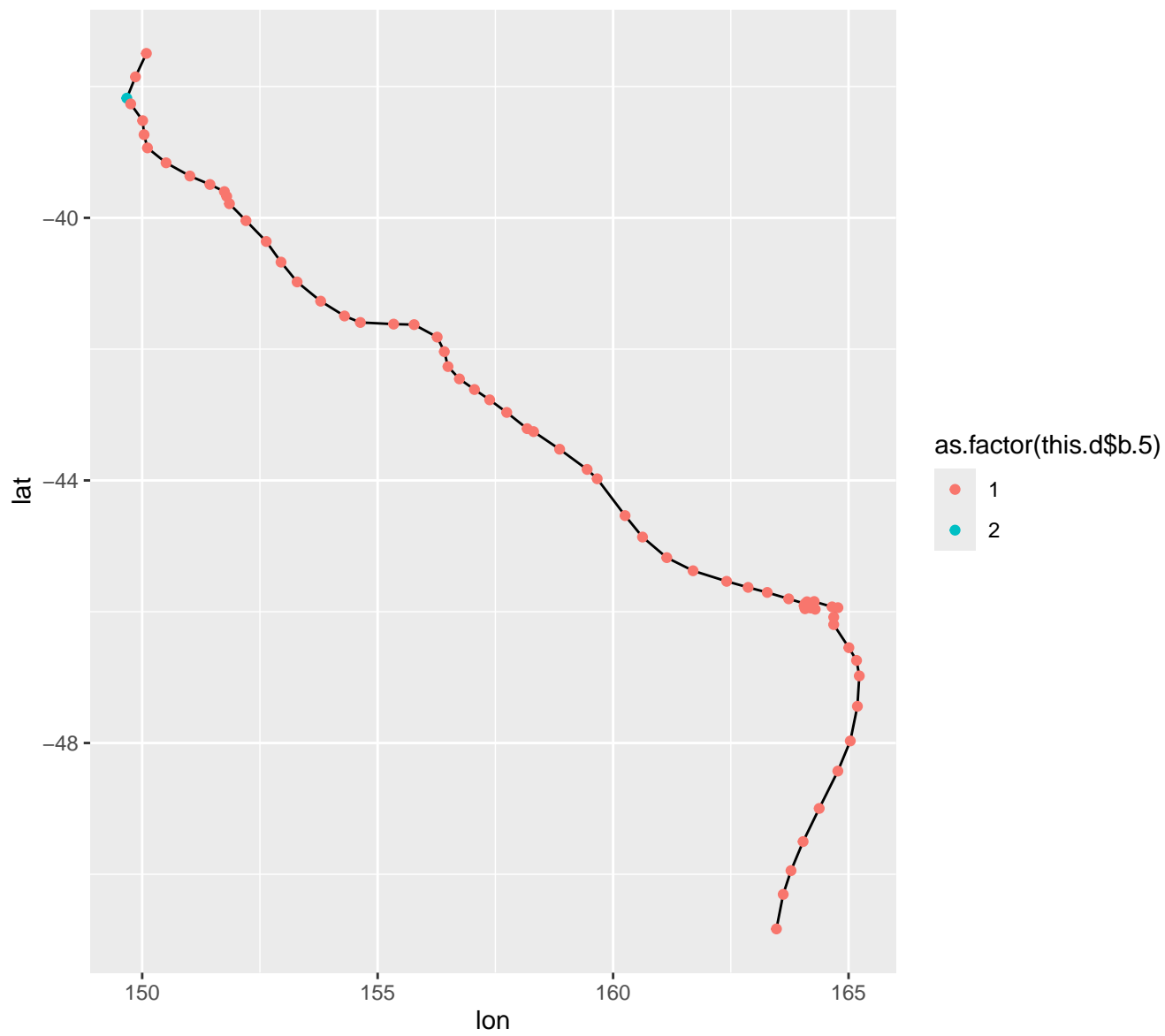


88733\_segment0

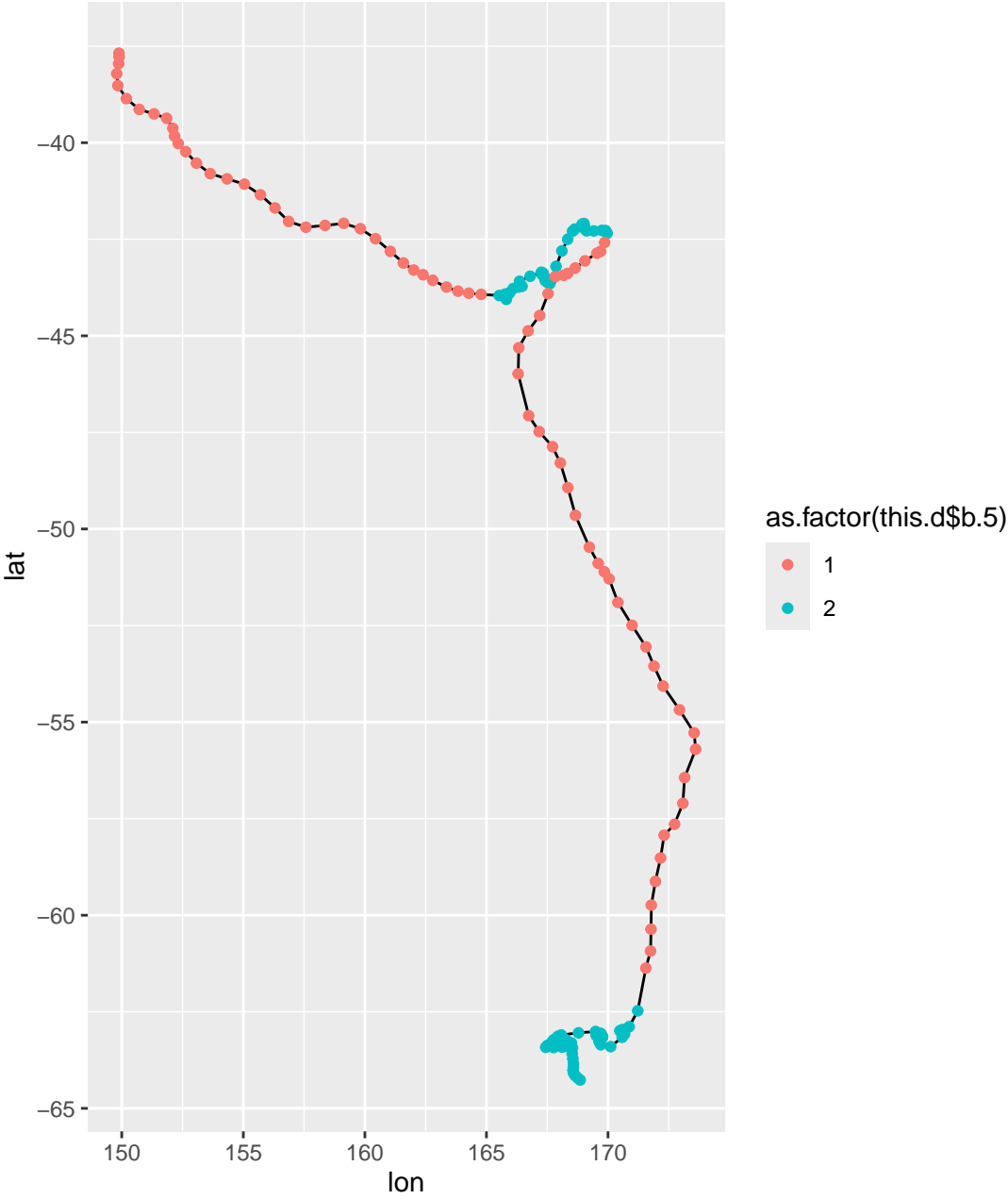




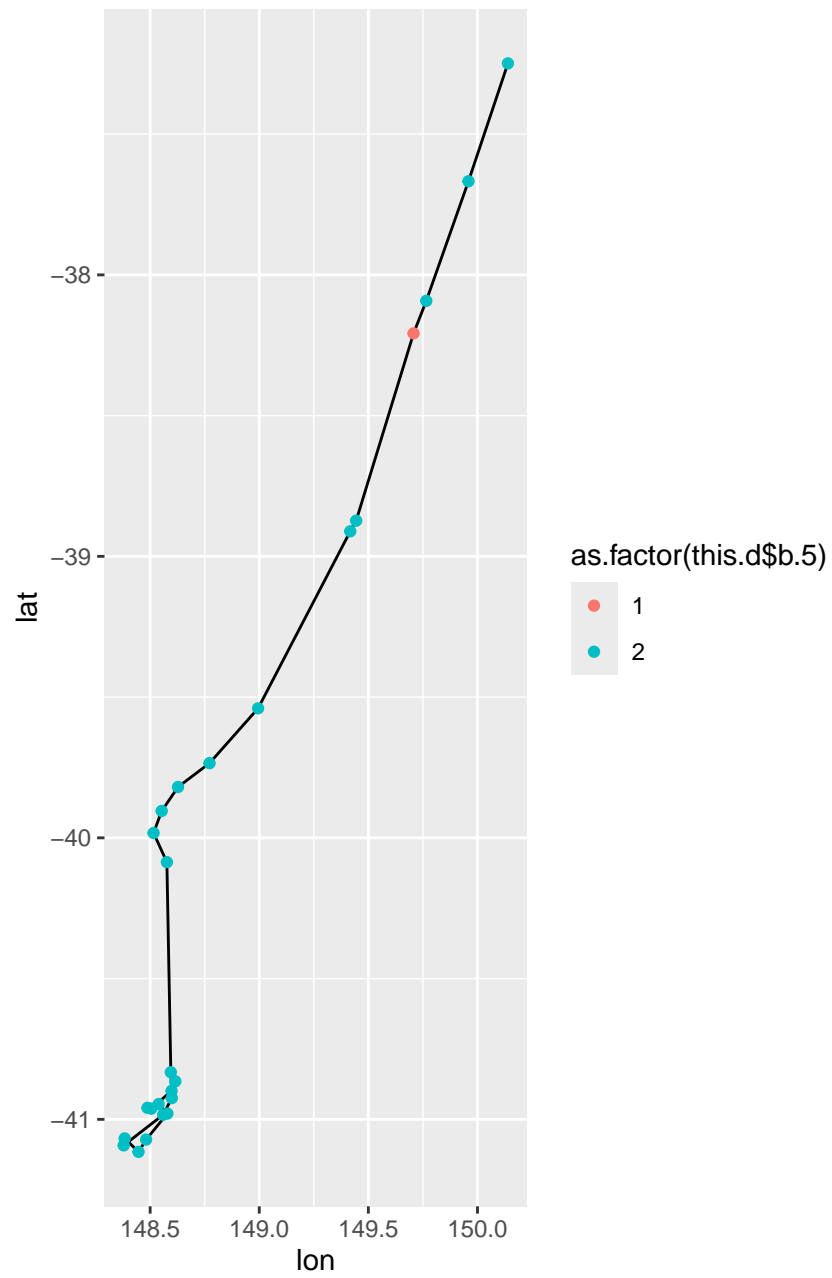
88732\_segment0



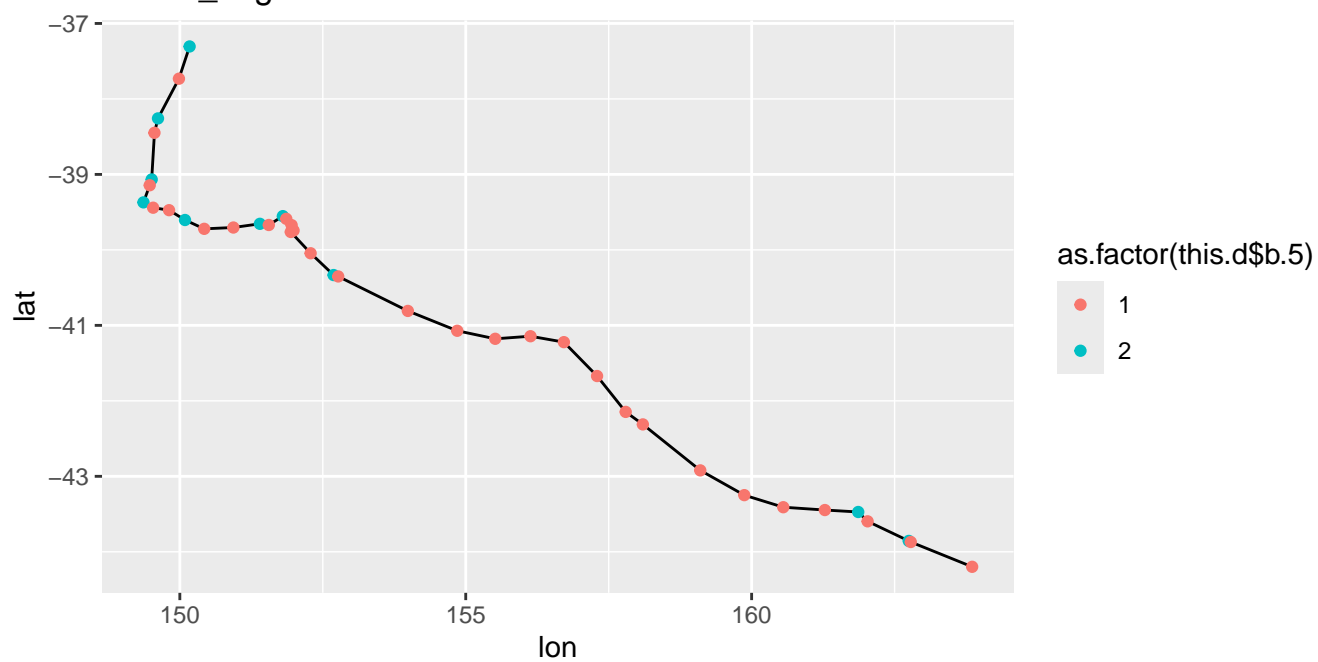
88723\_segment0

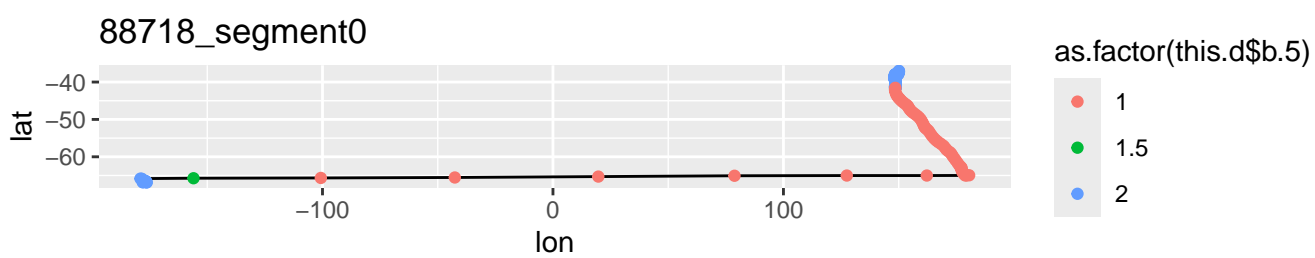


88743\_segment0



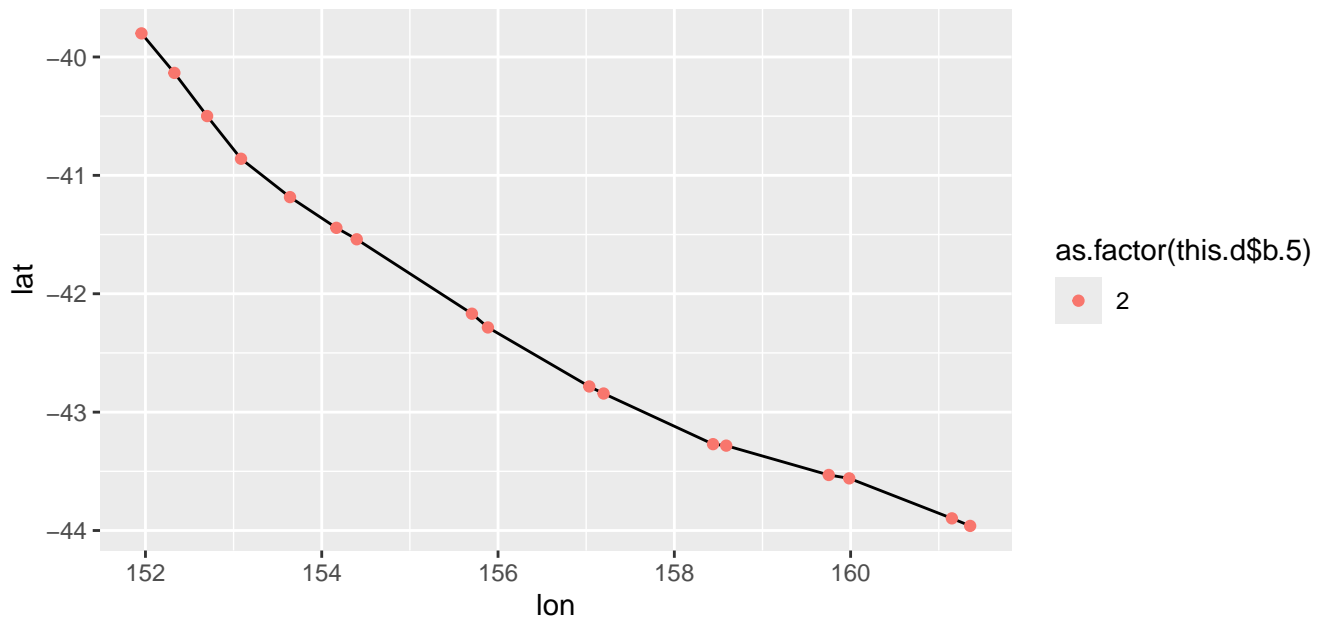
88746\_segment0



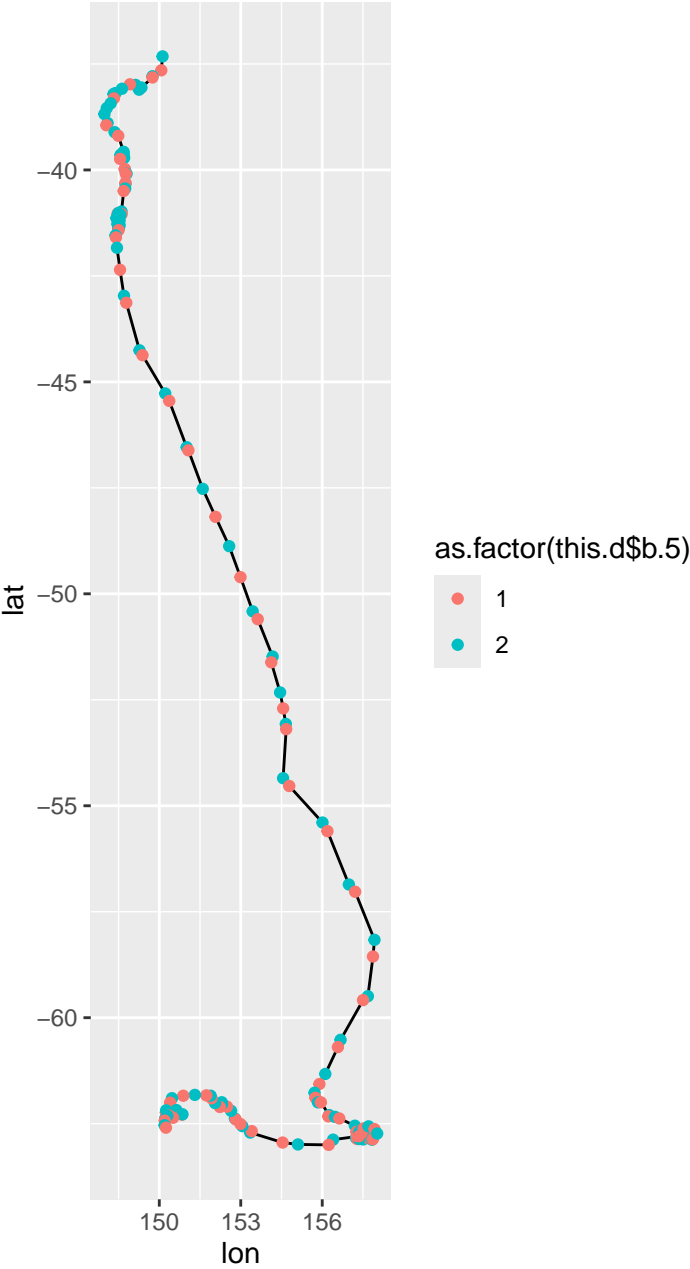




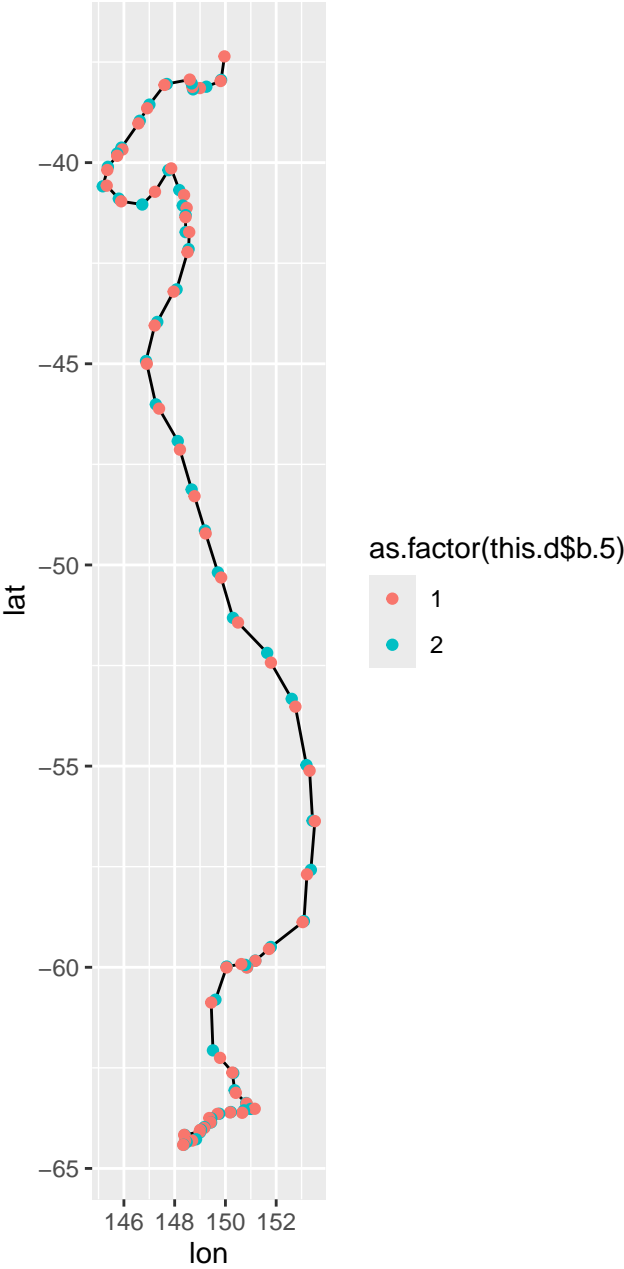
88745\_segment1



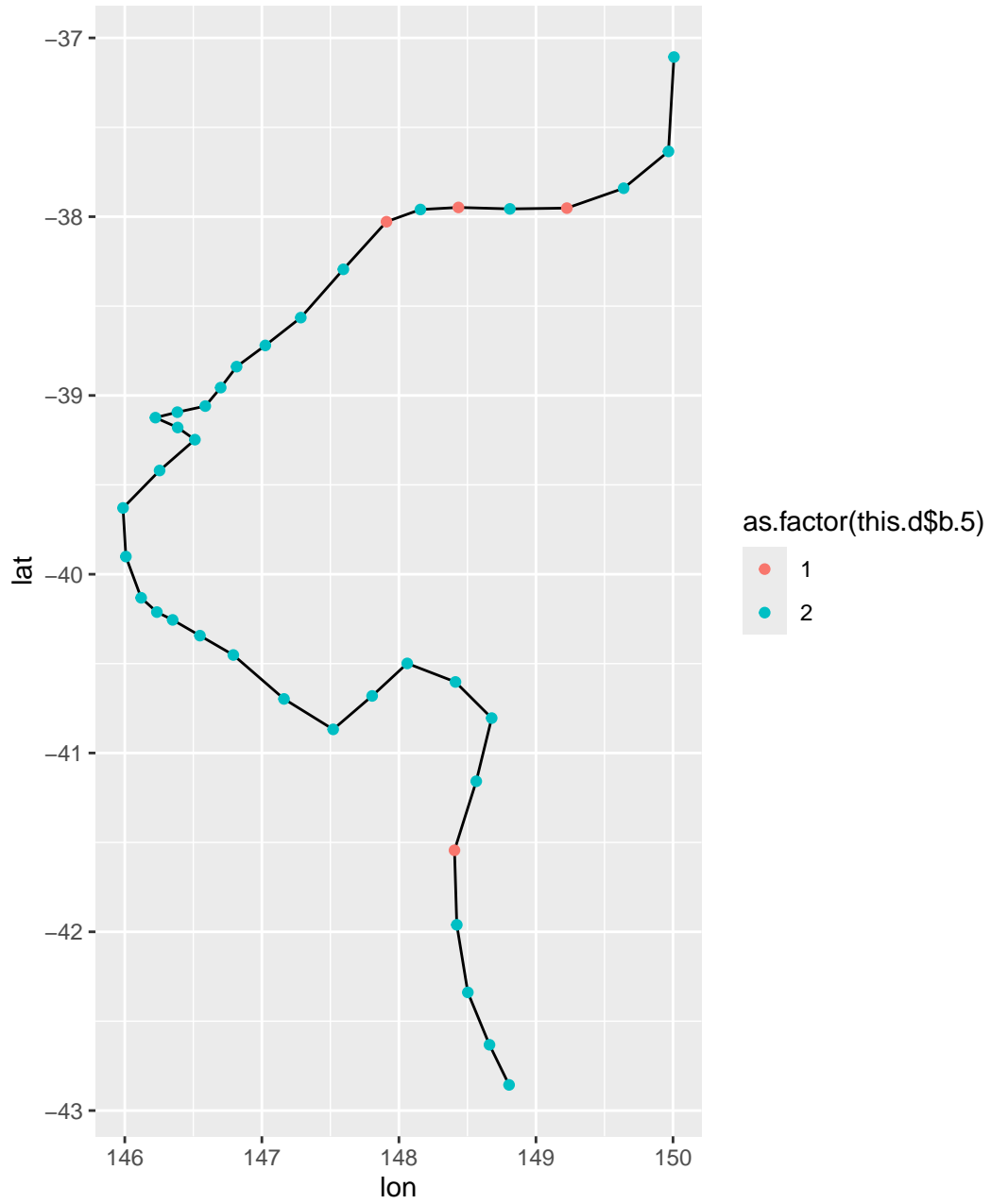
88725\_segment0



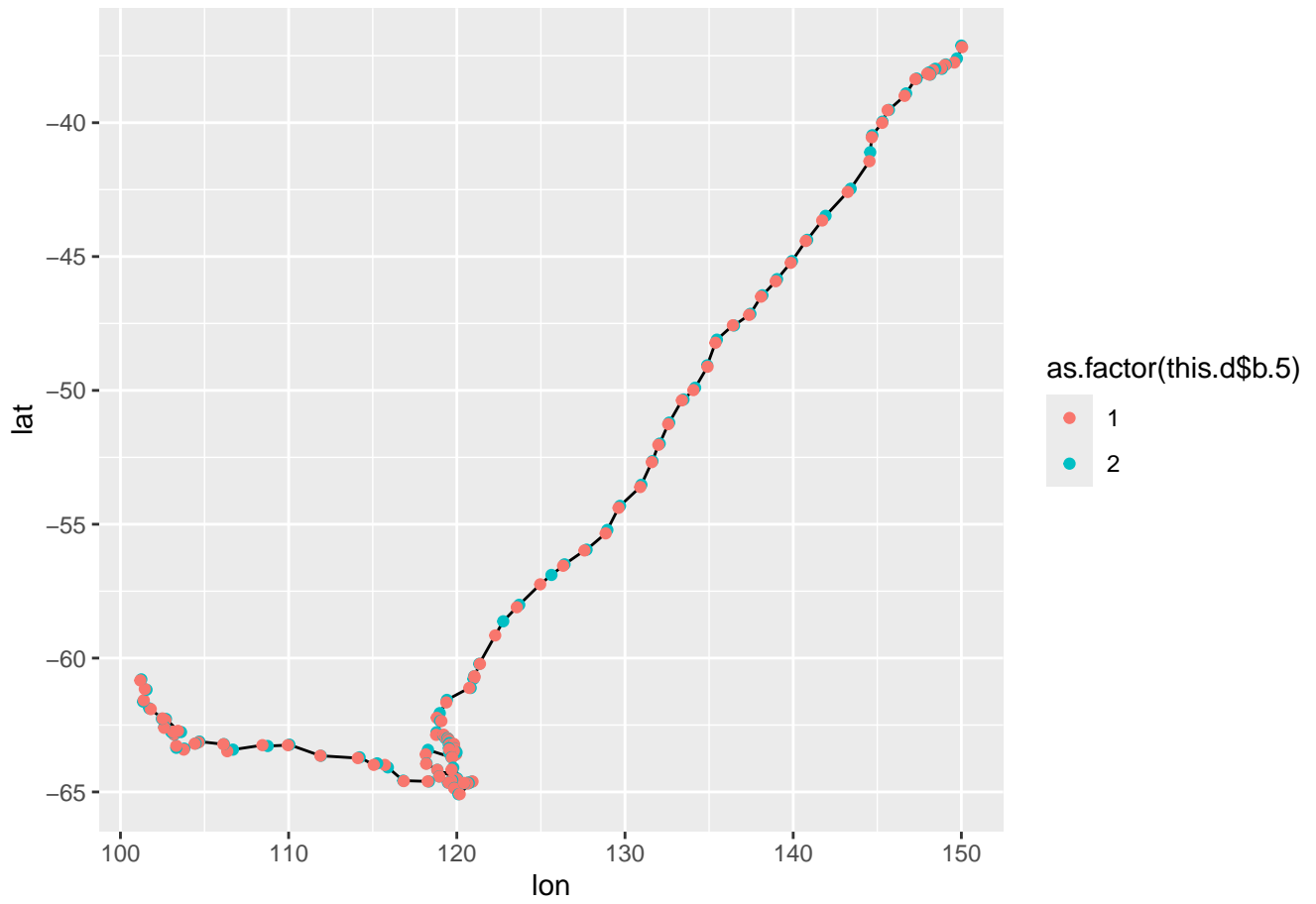
88738\_segment0



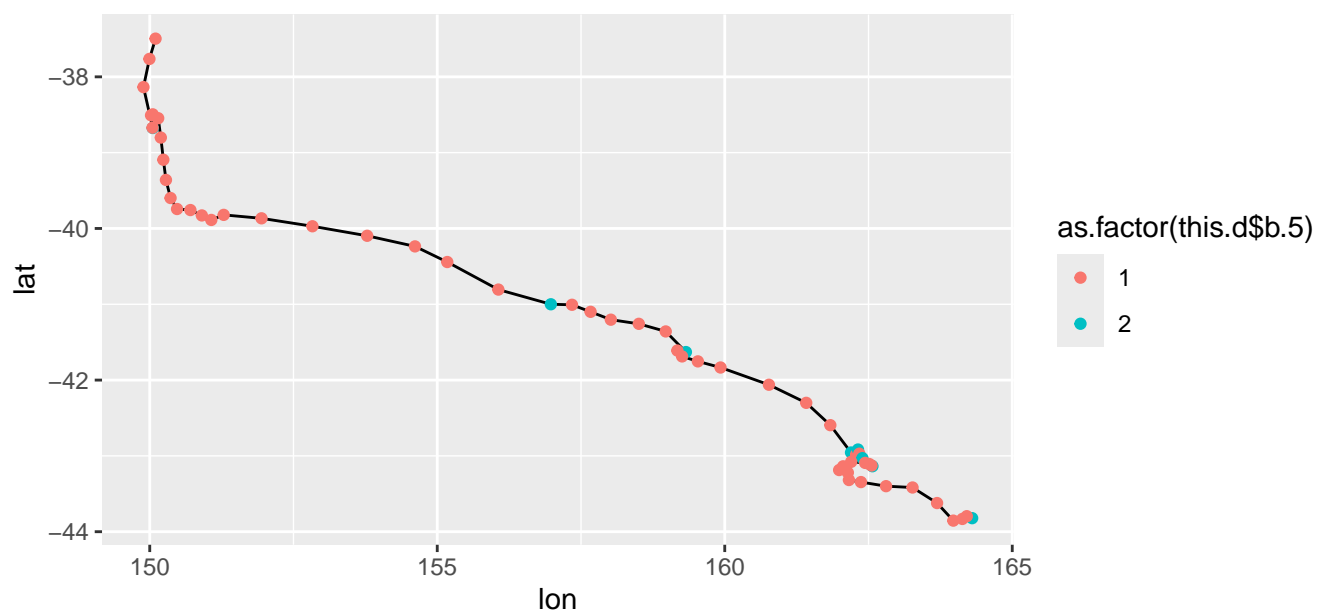
88722\_segment0



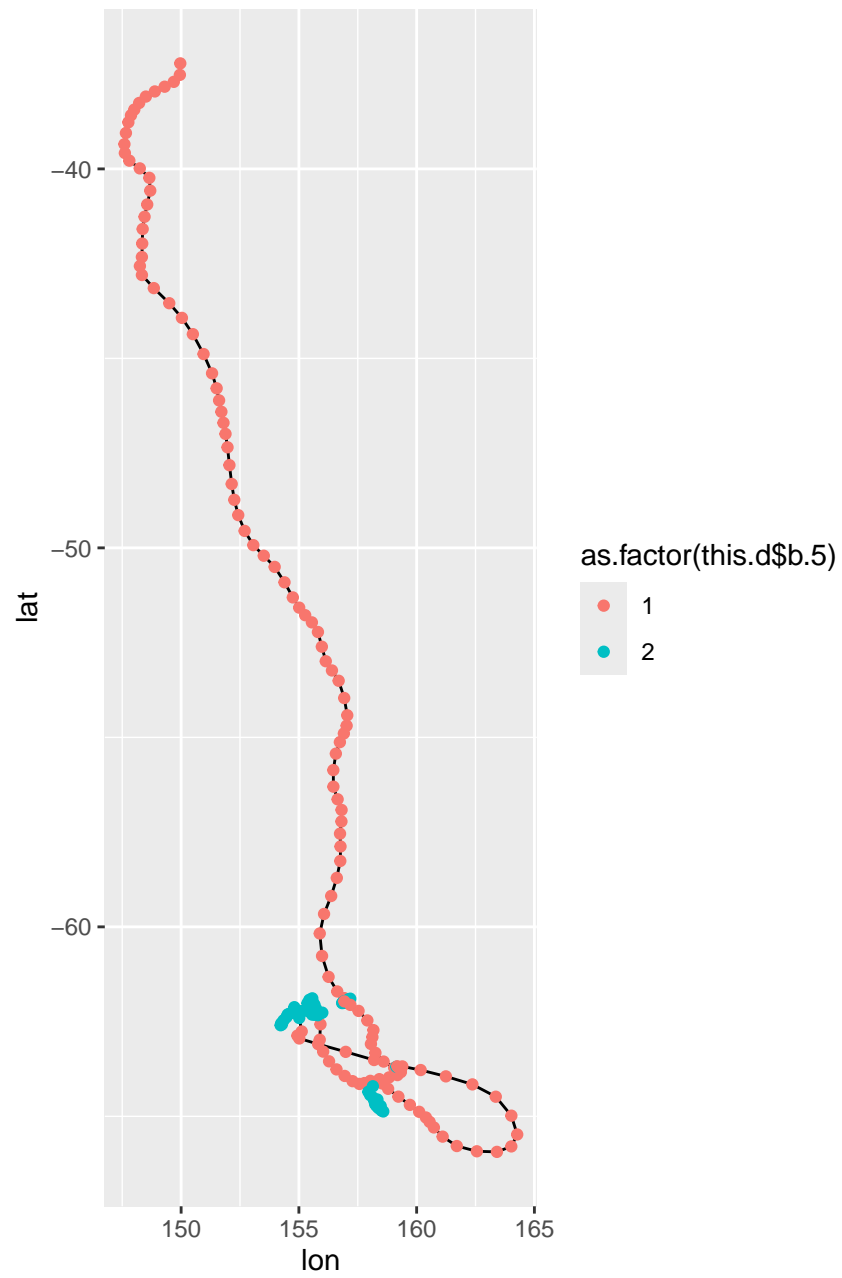
88729\_segment0



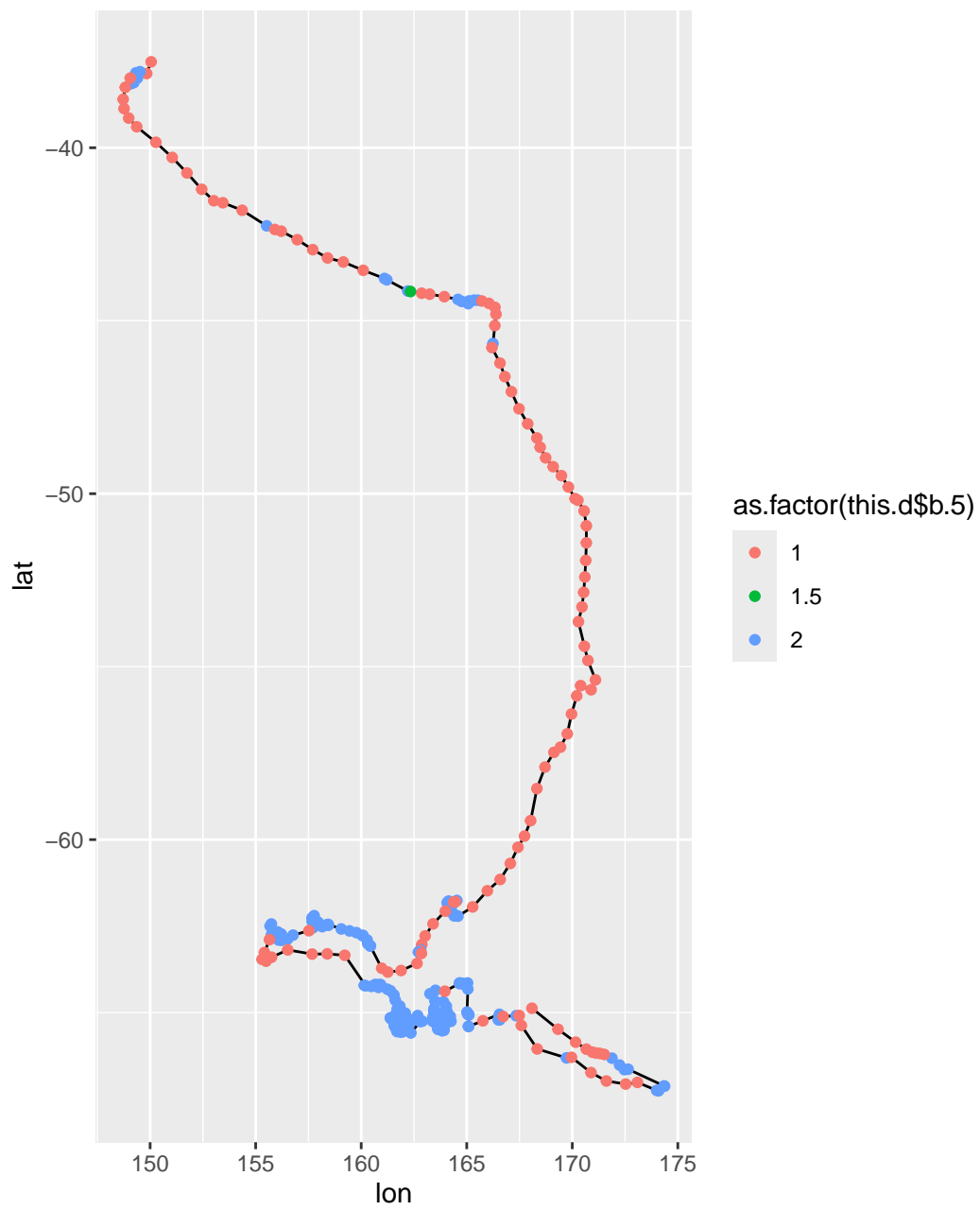
88717\_segment0



88728\_segment0

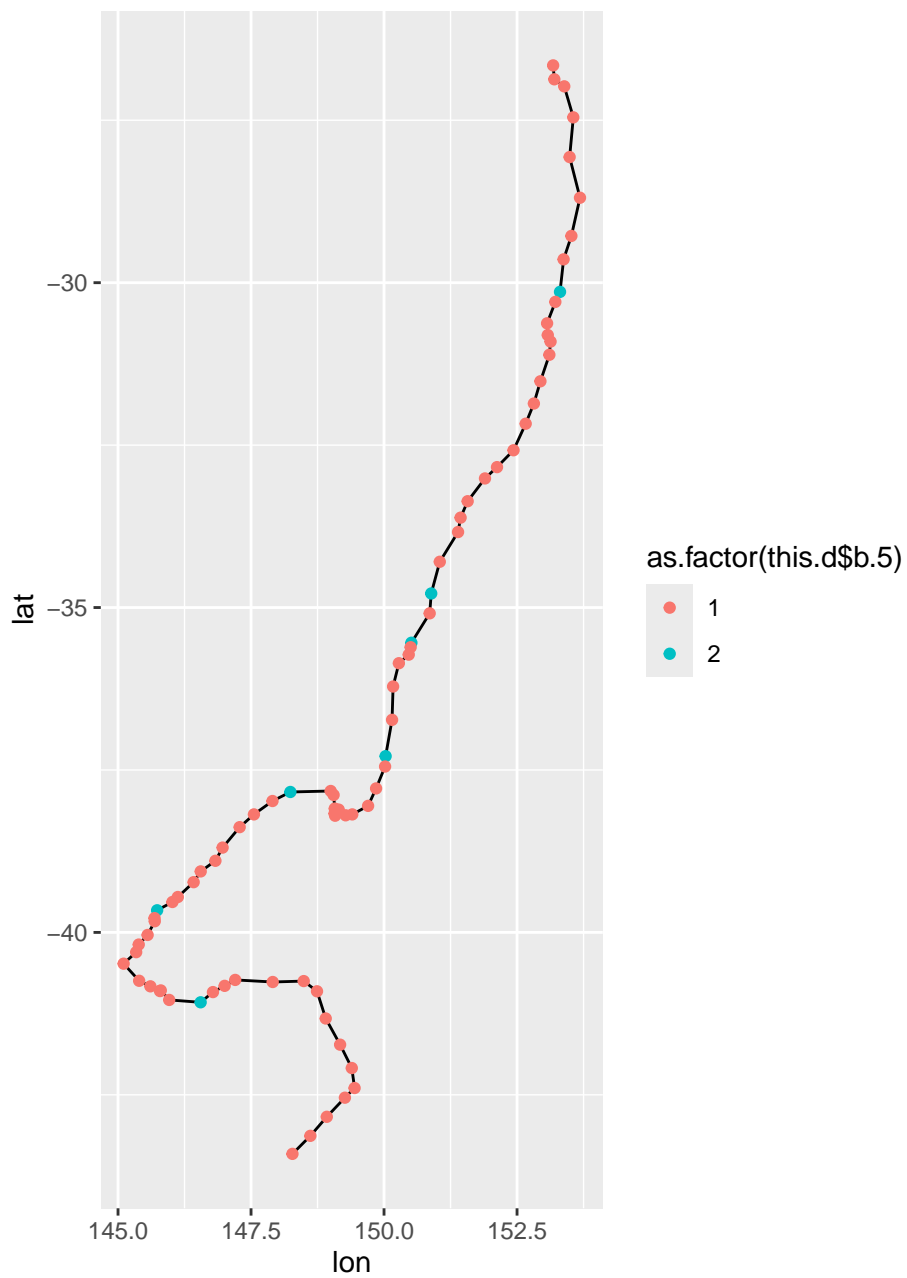


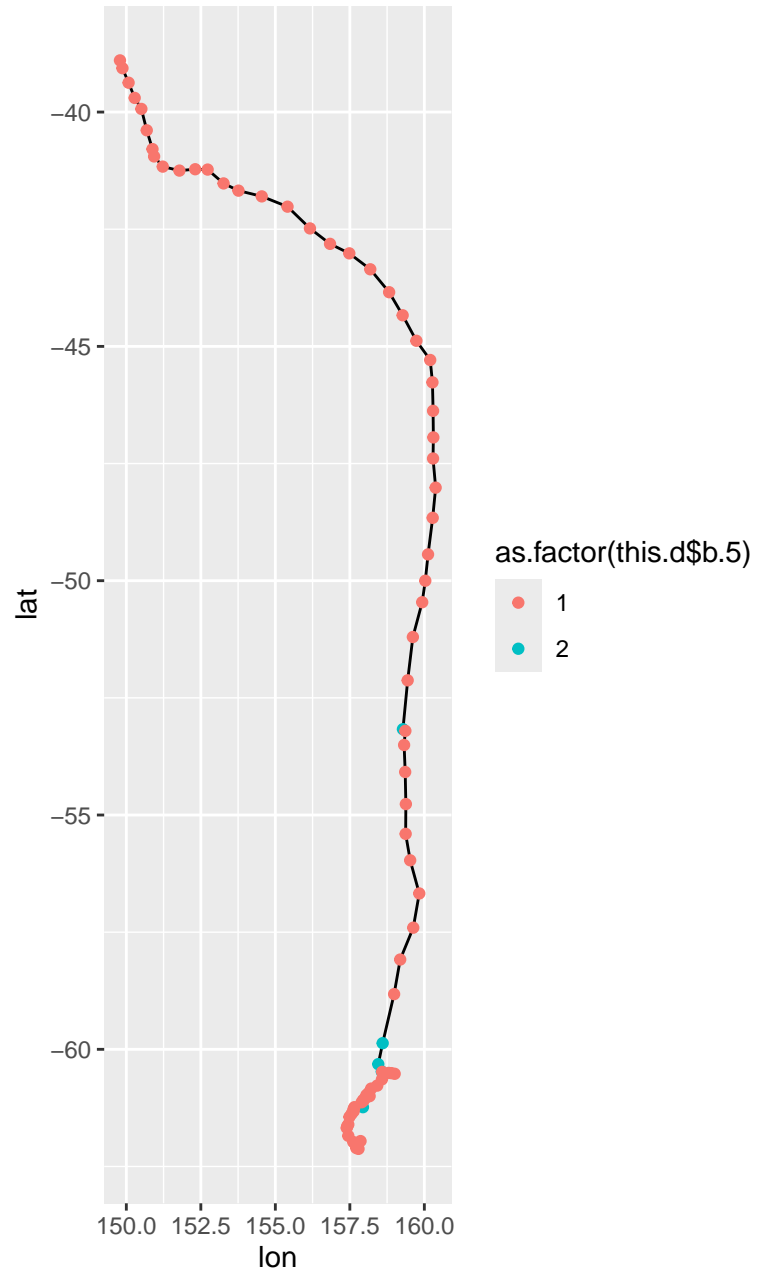
88741\_segment0



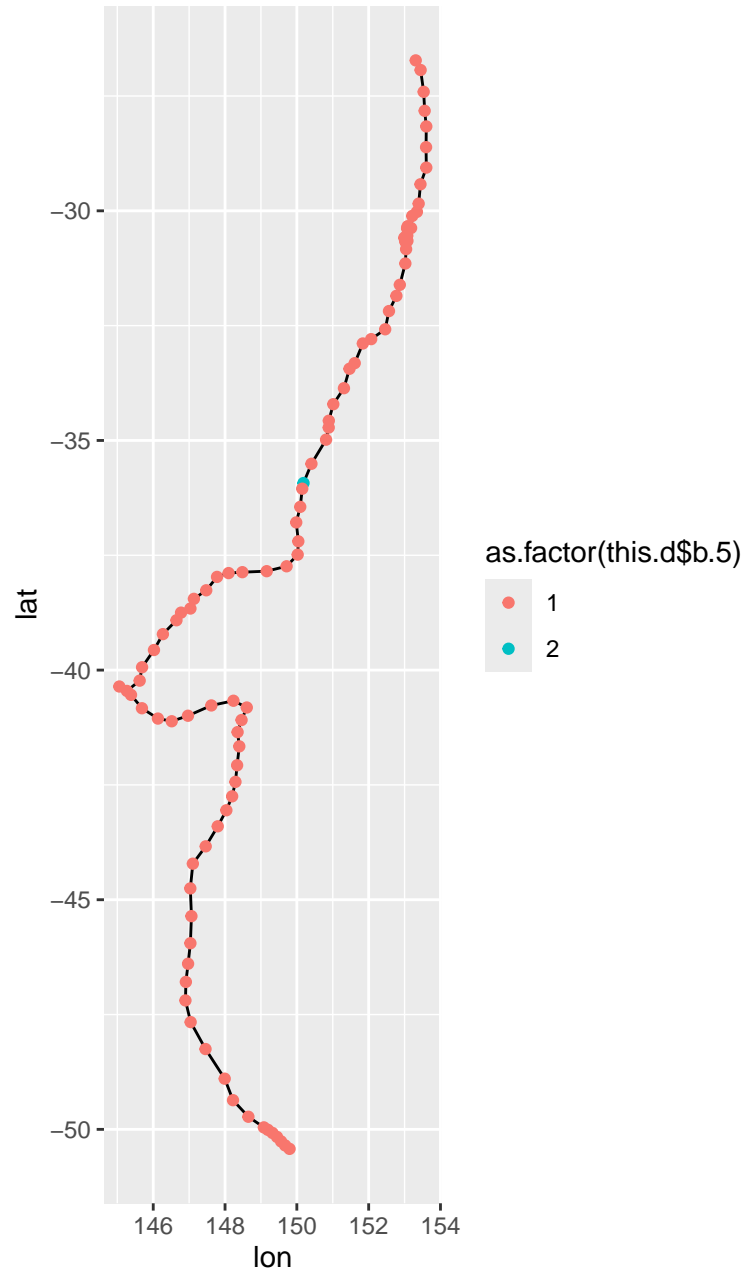


98139\_segment0

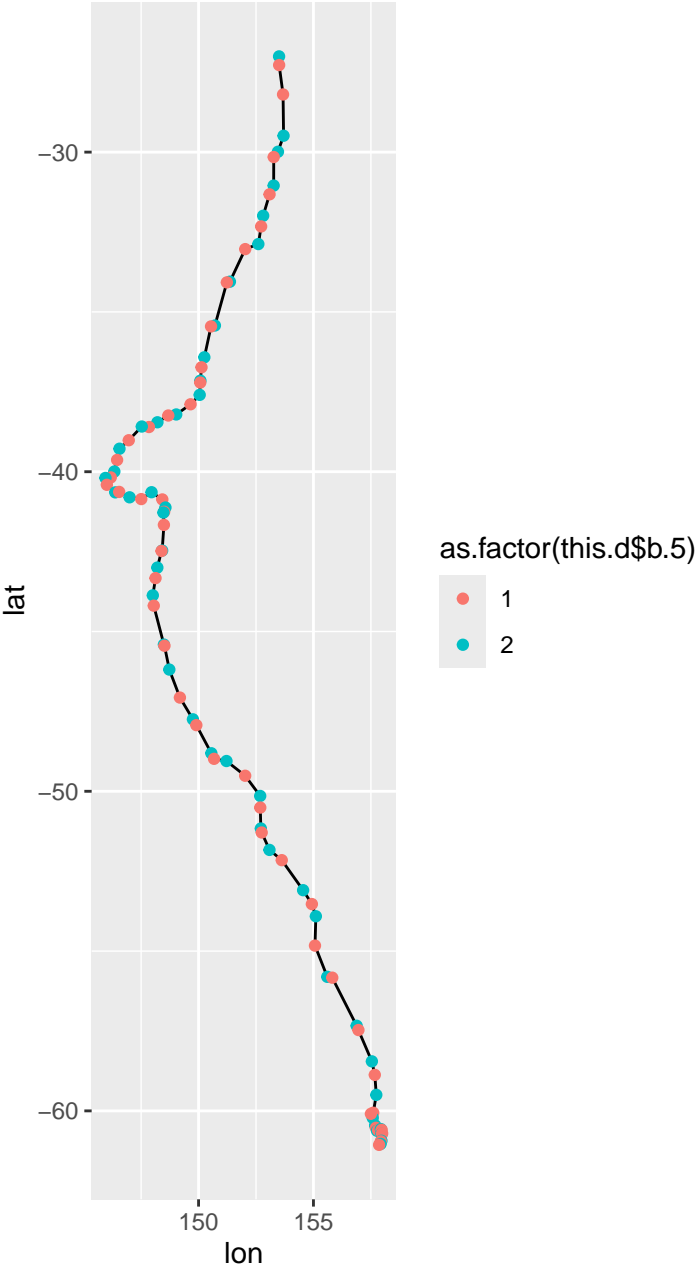




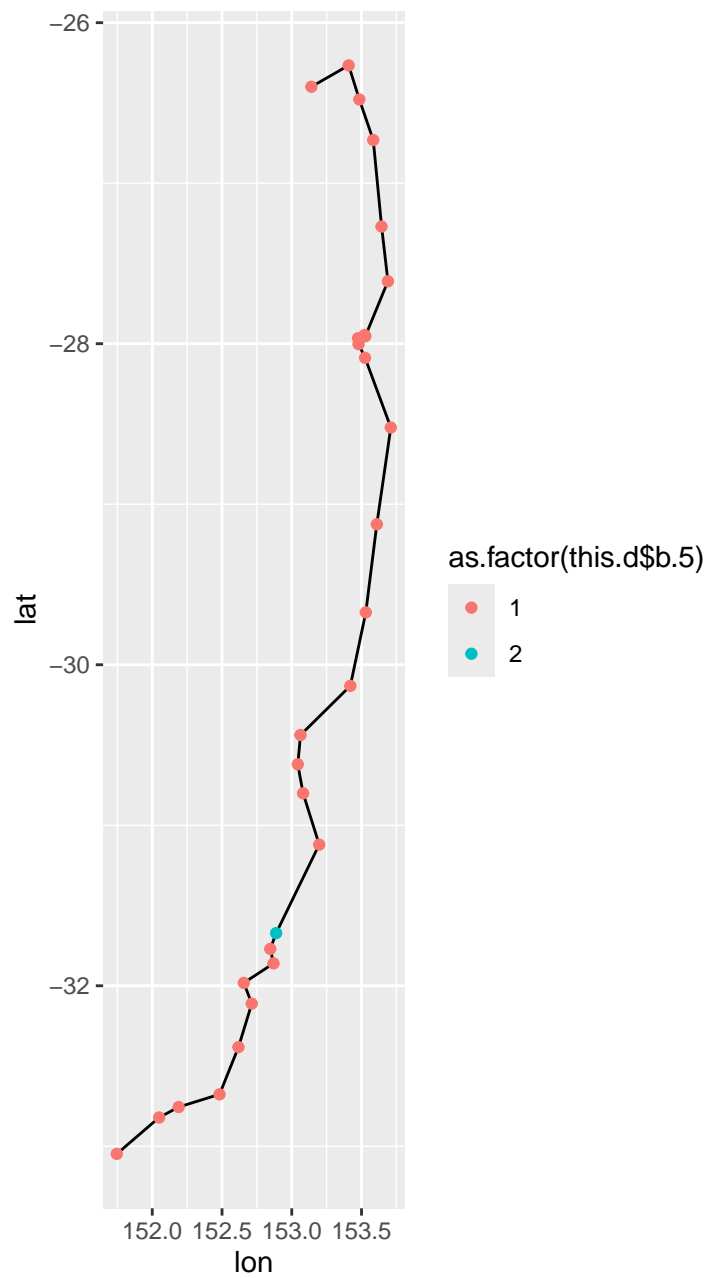
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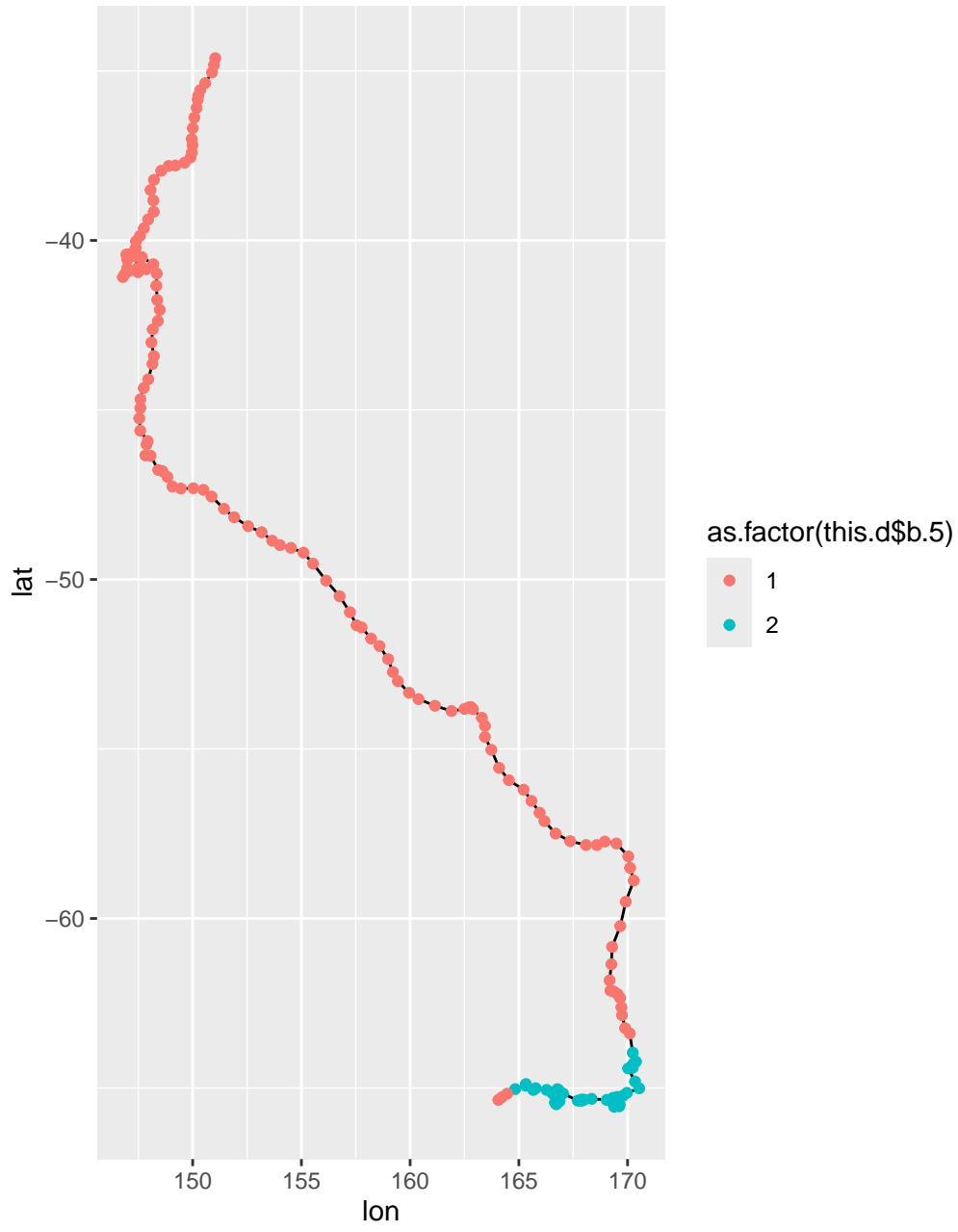


64235\_segment0

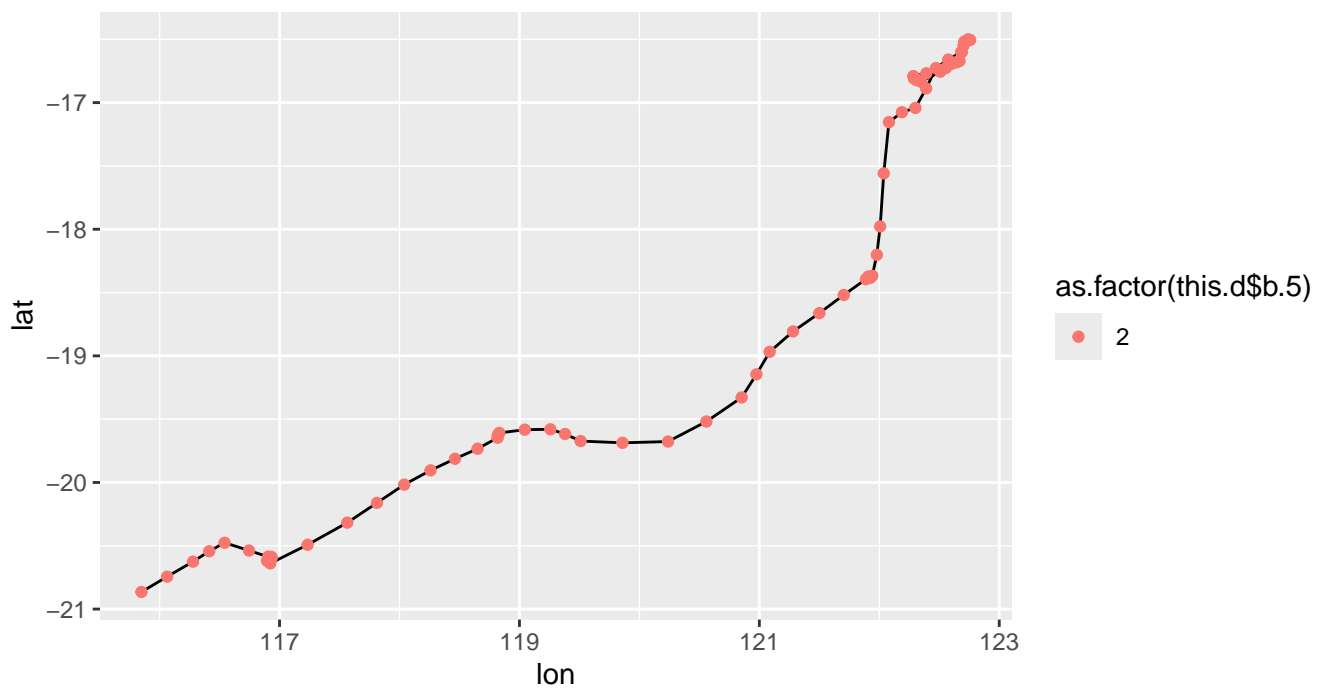


98129\_segment0

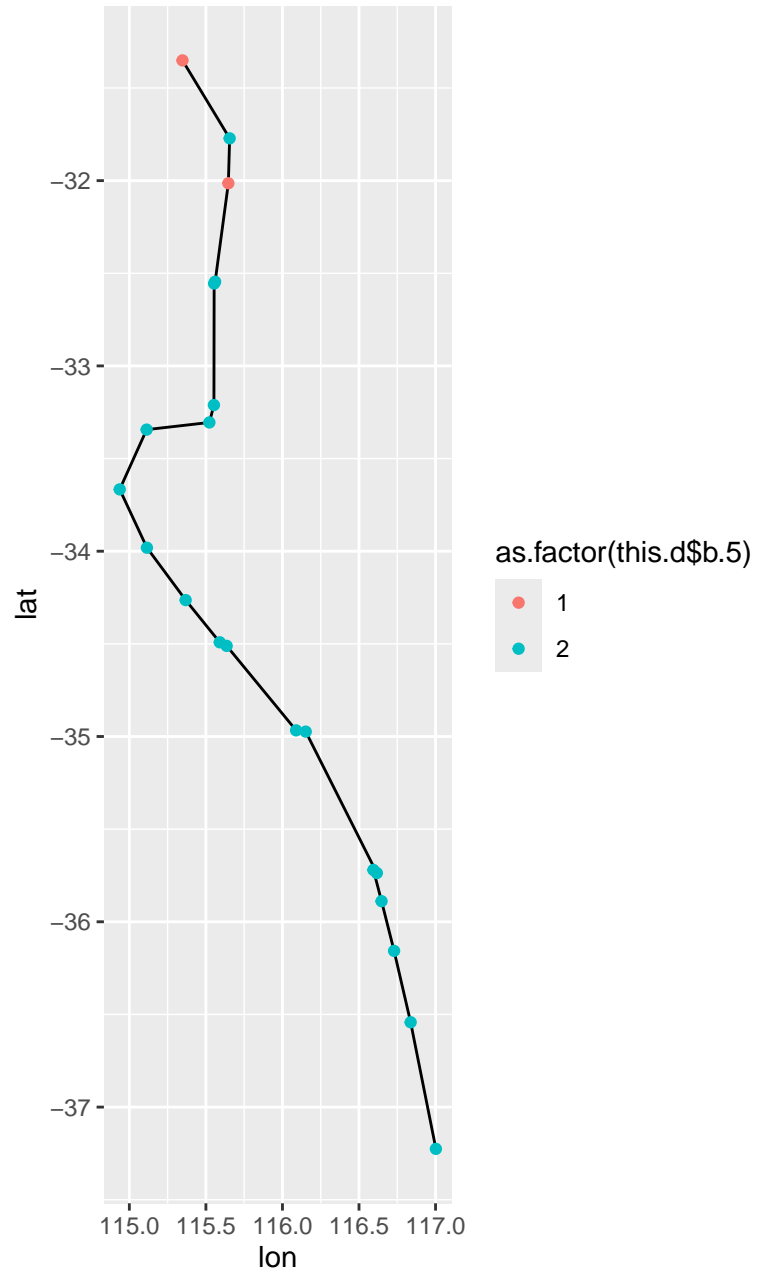




96382\_segment0

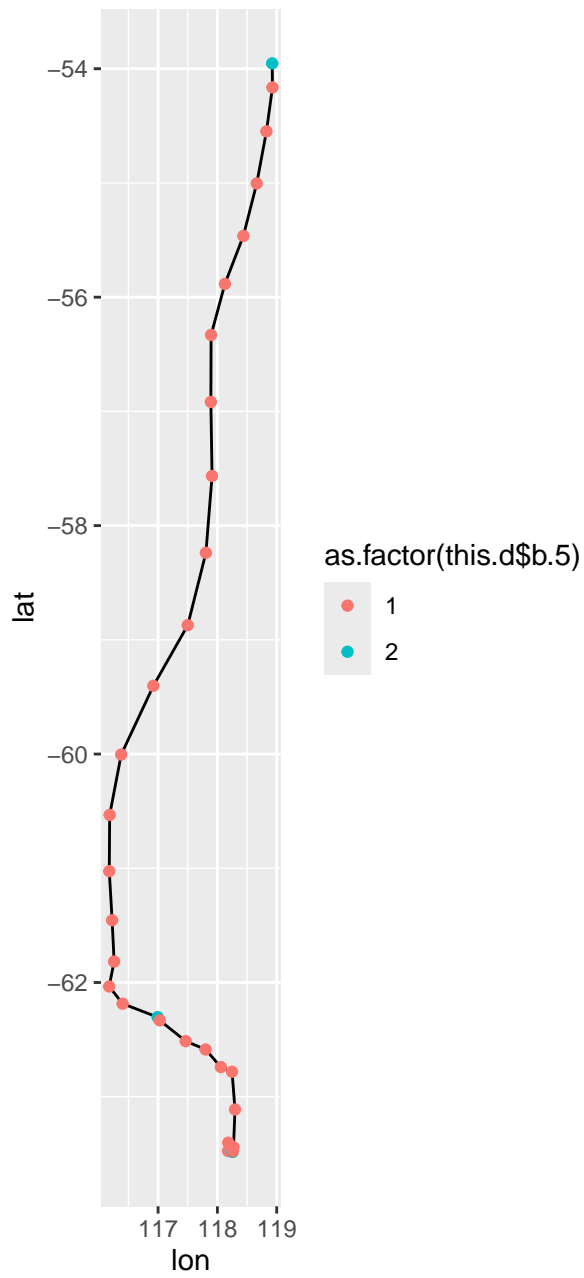


96382\_segment1

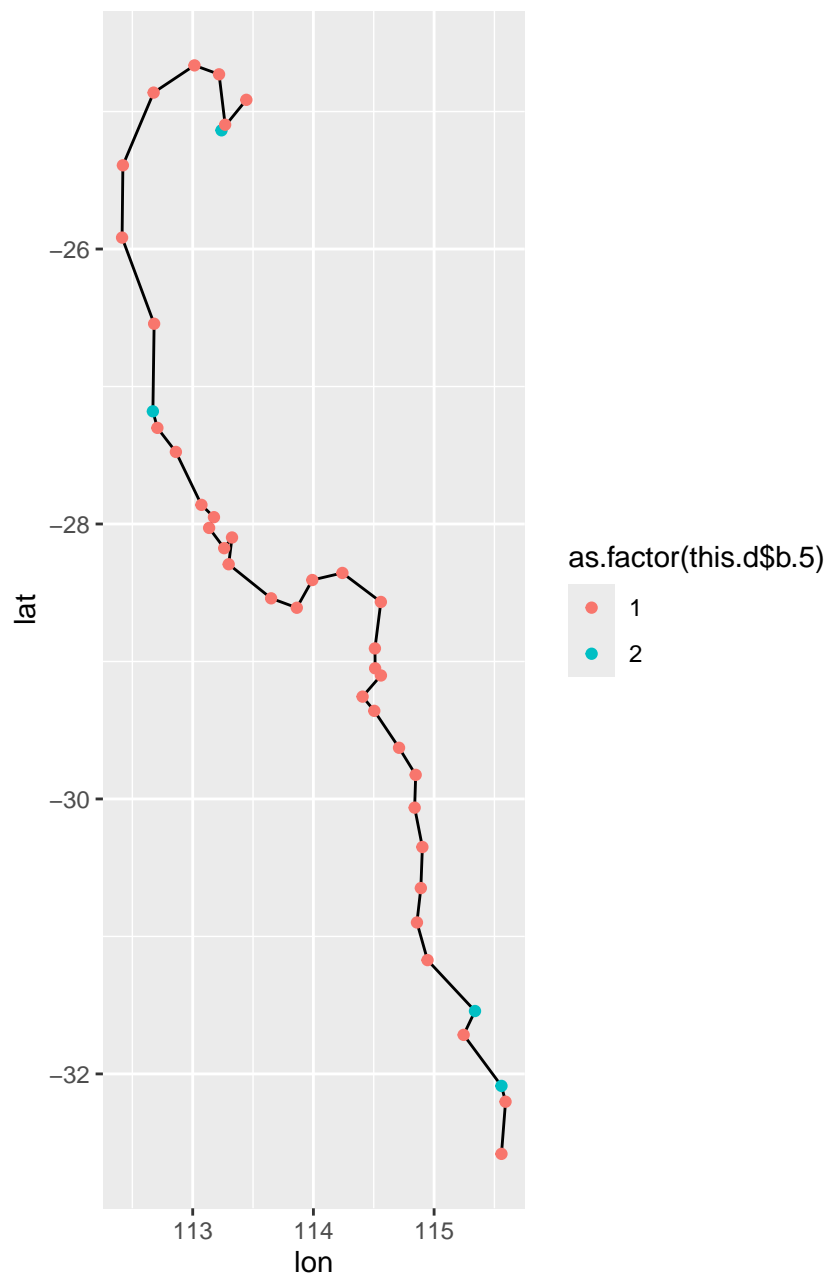




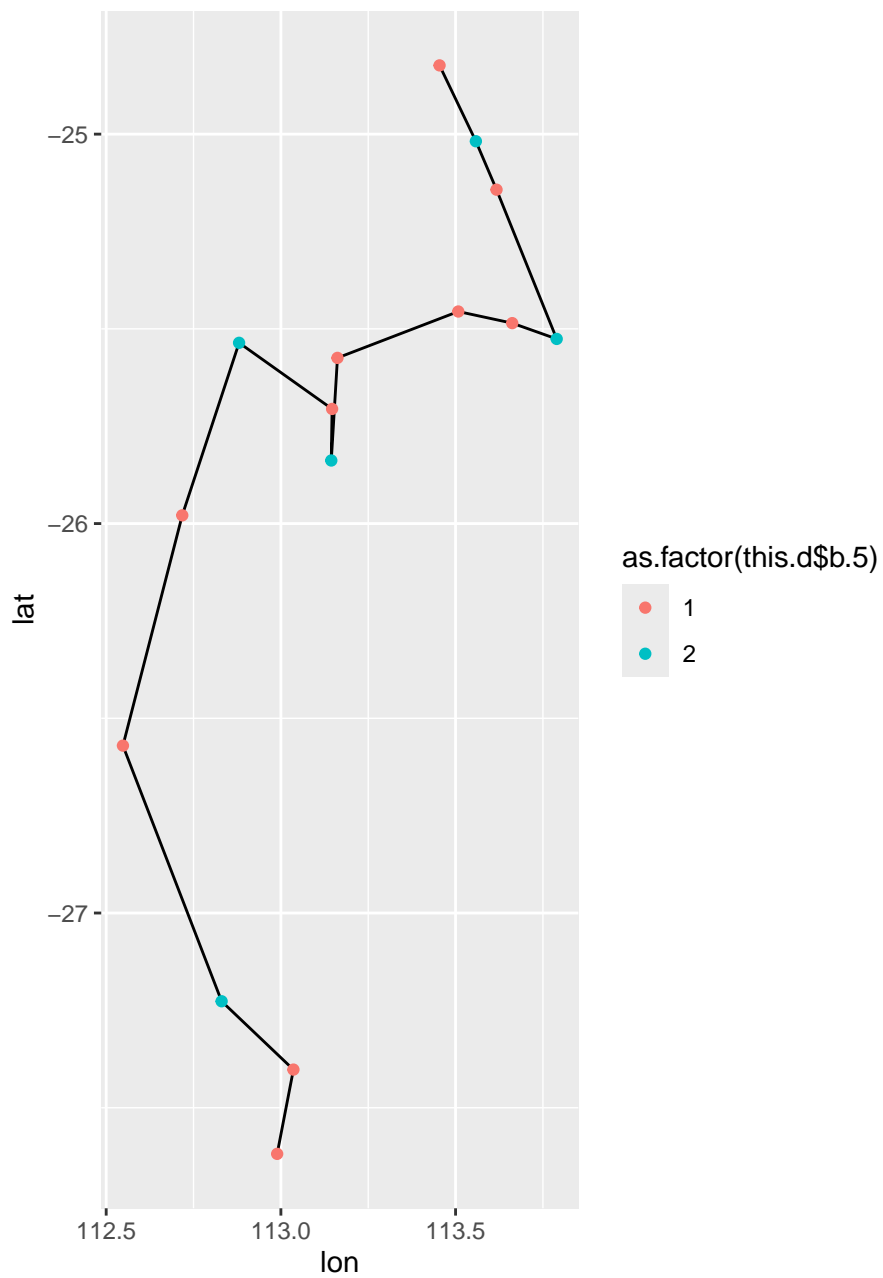
96382\_segment3



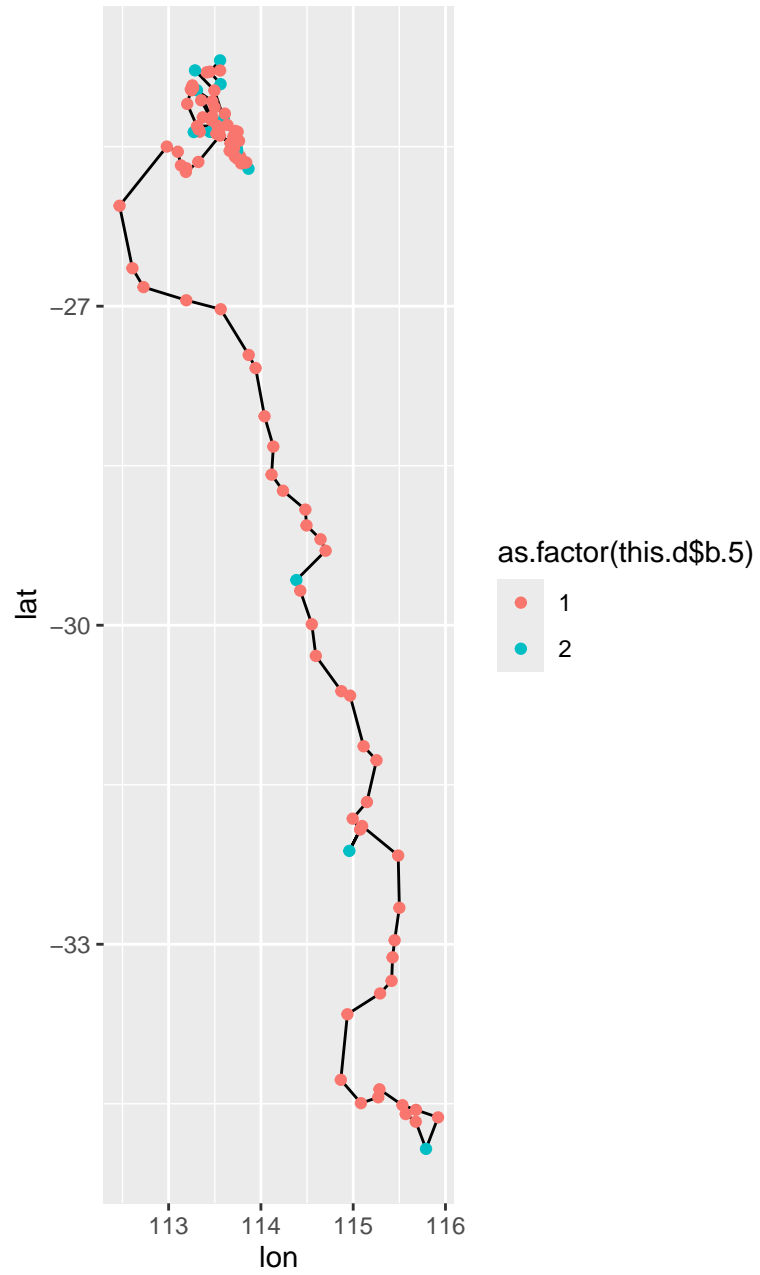
112739\_segment0



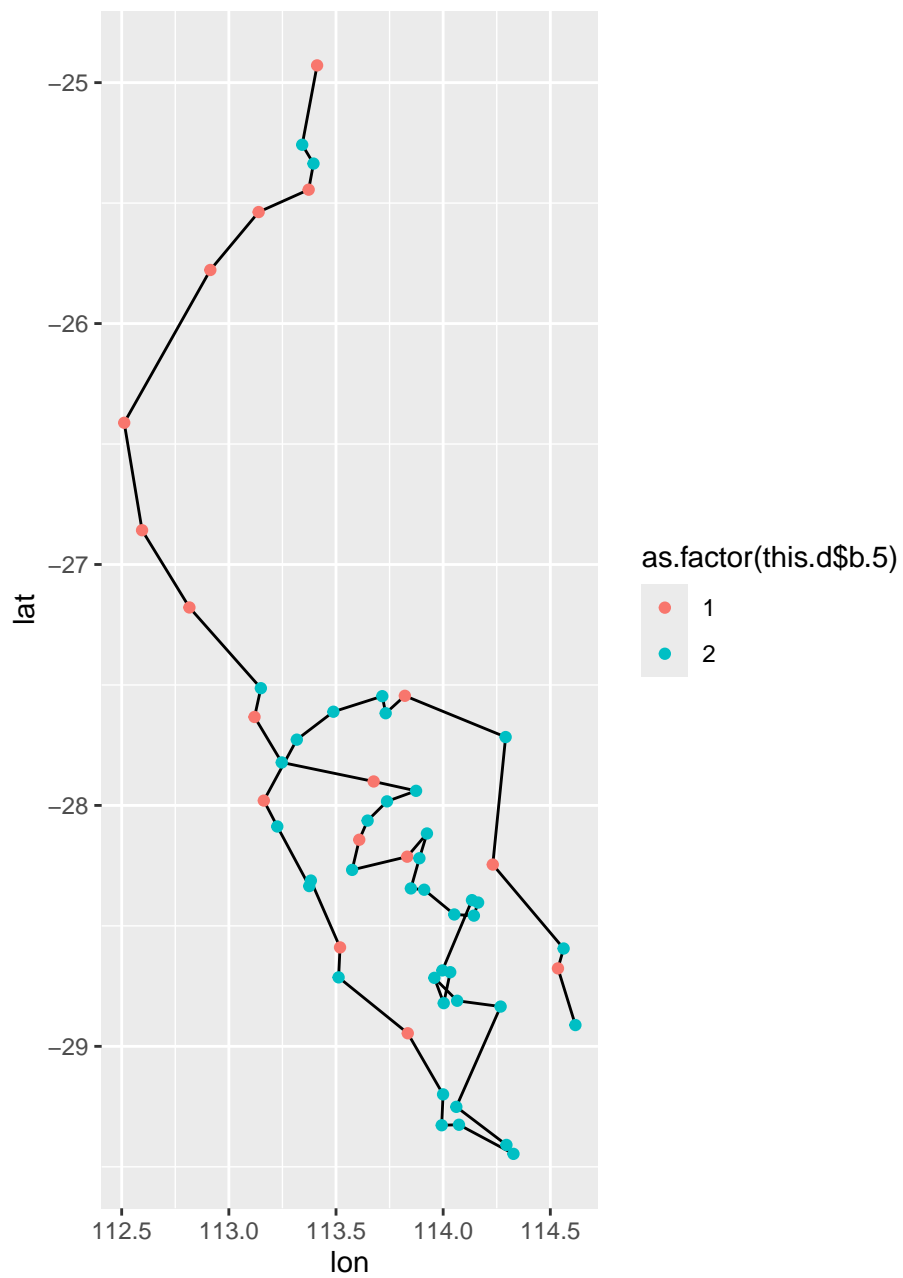
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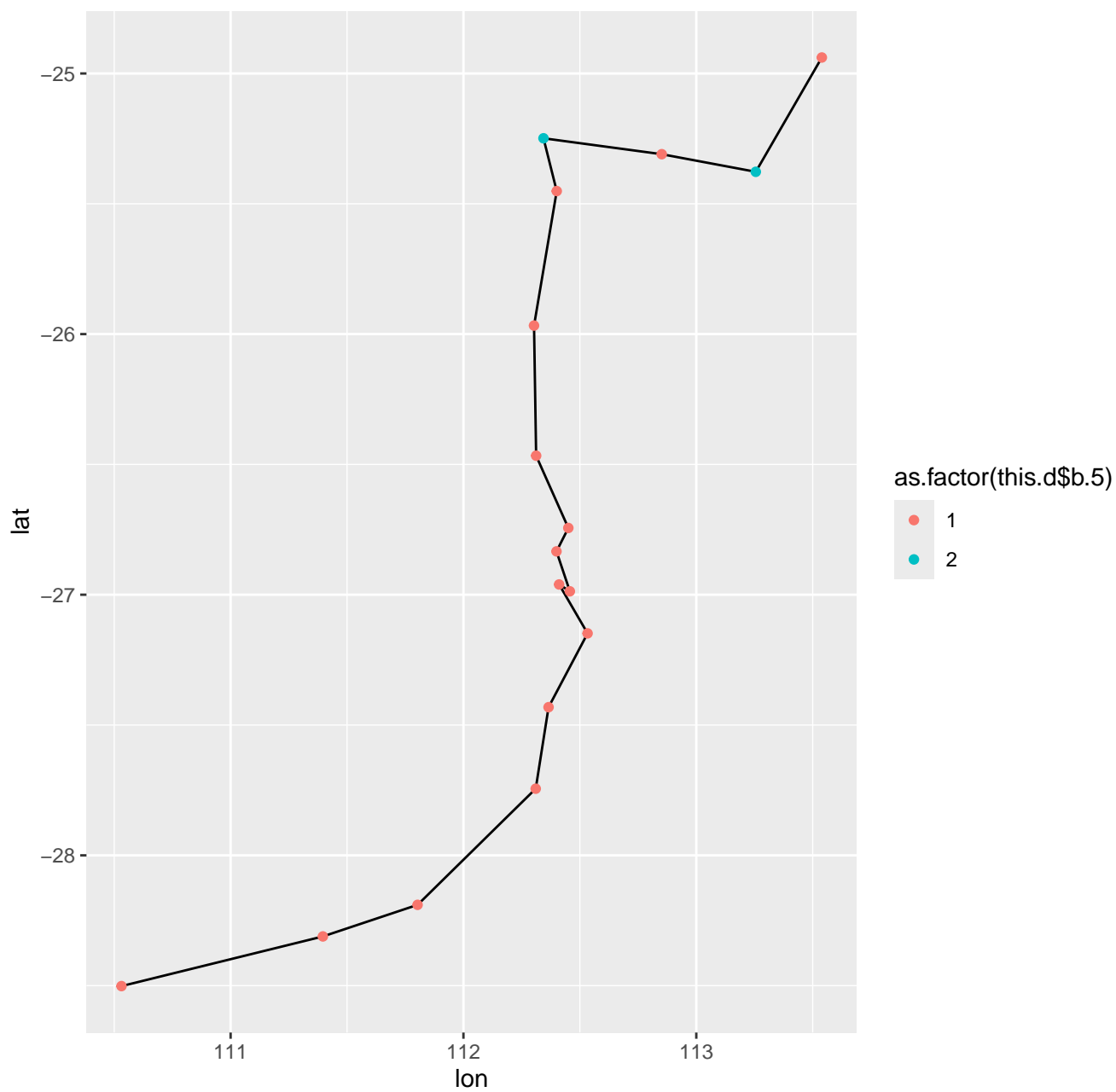


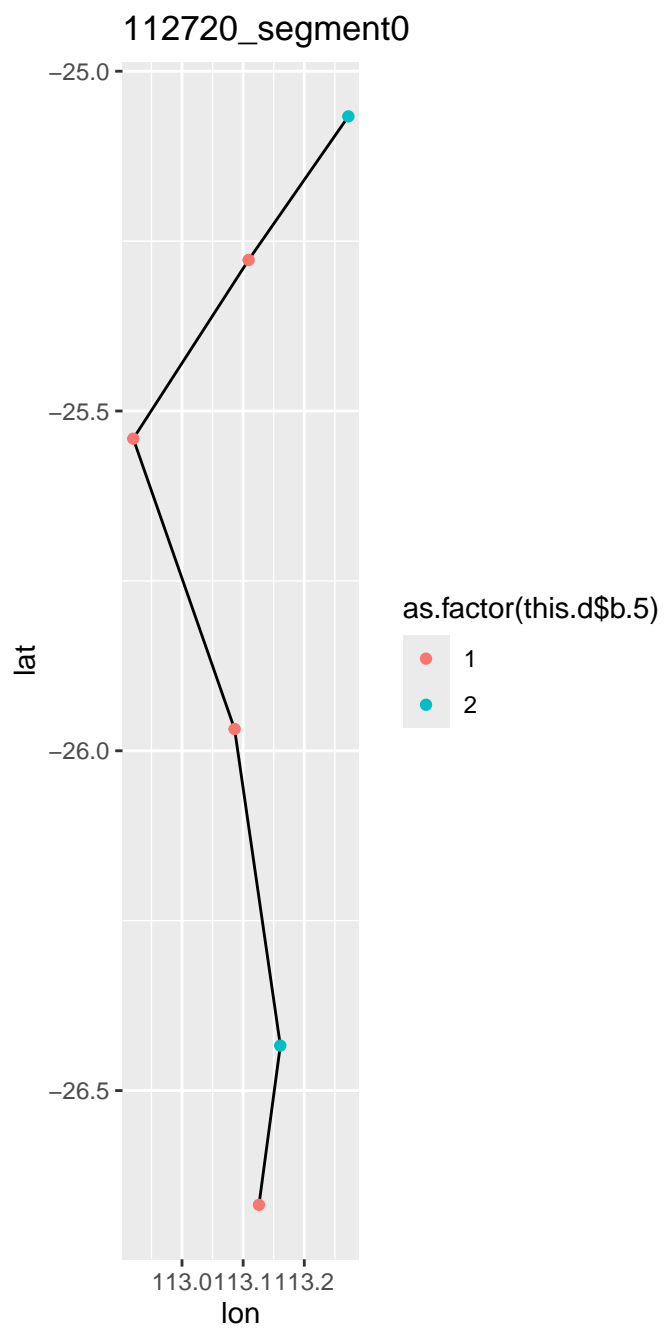
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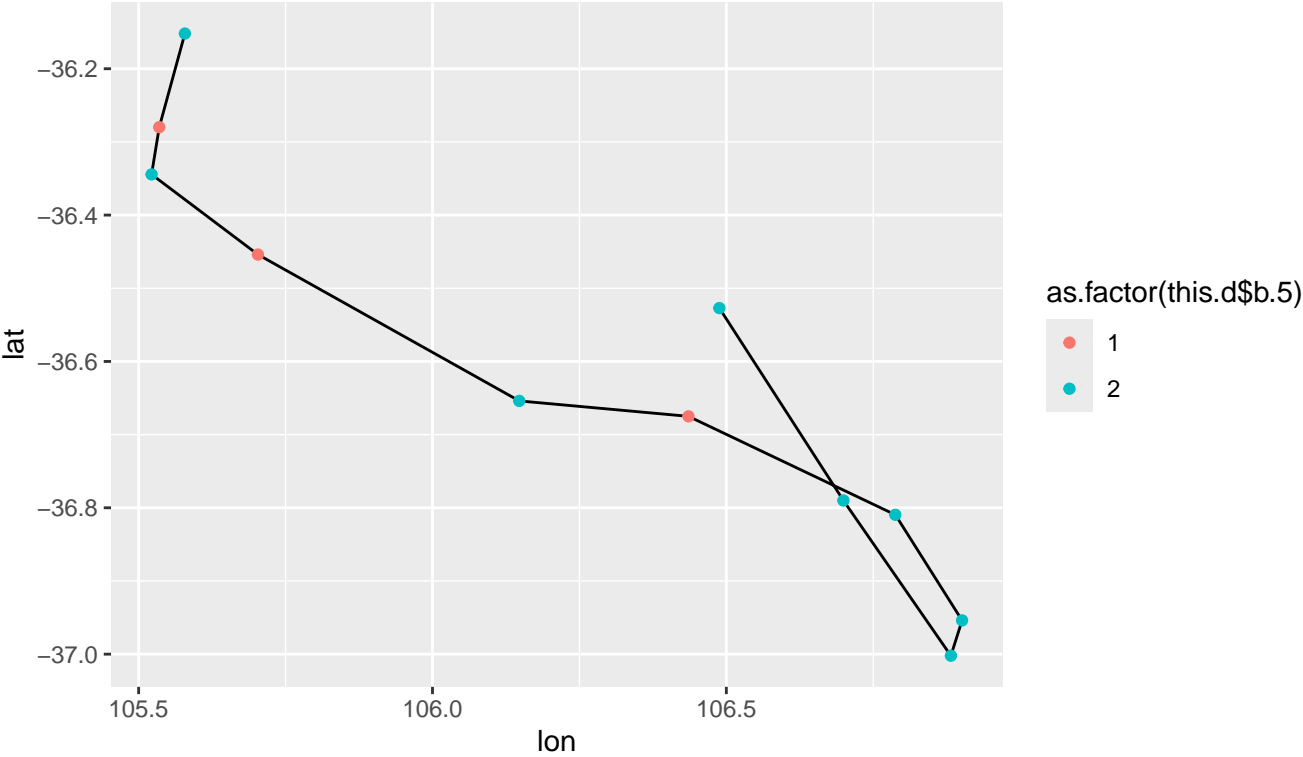
120941\_segment0





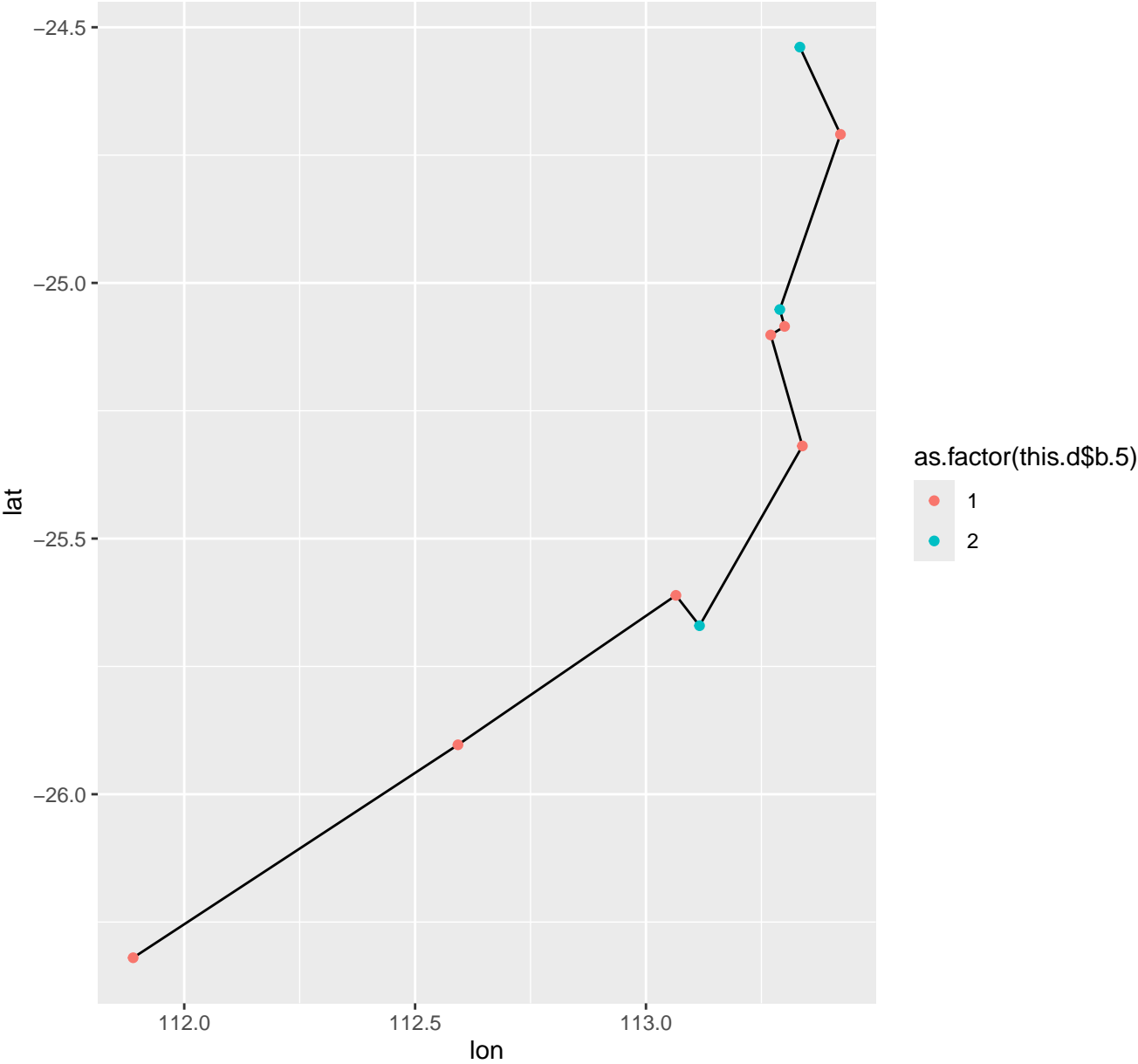


121204\_segment1

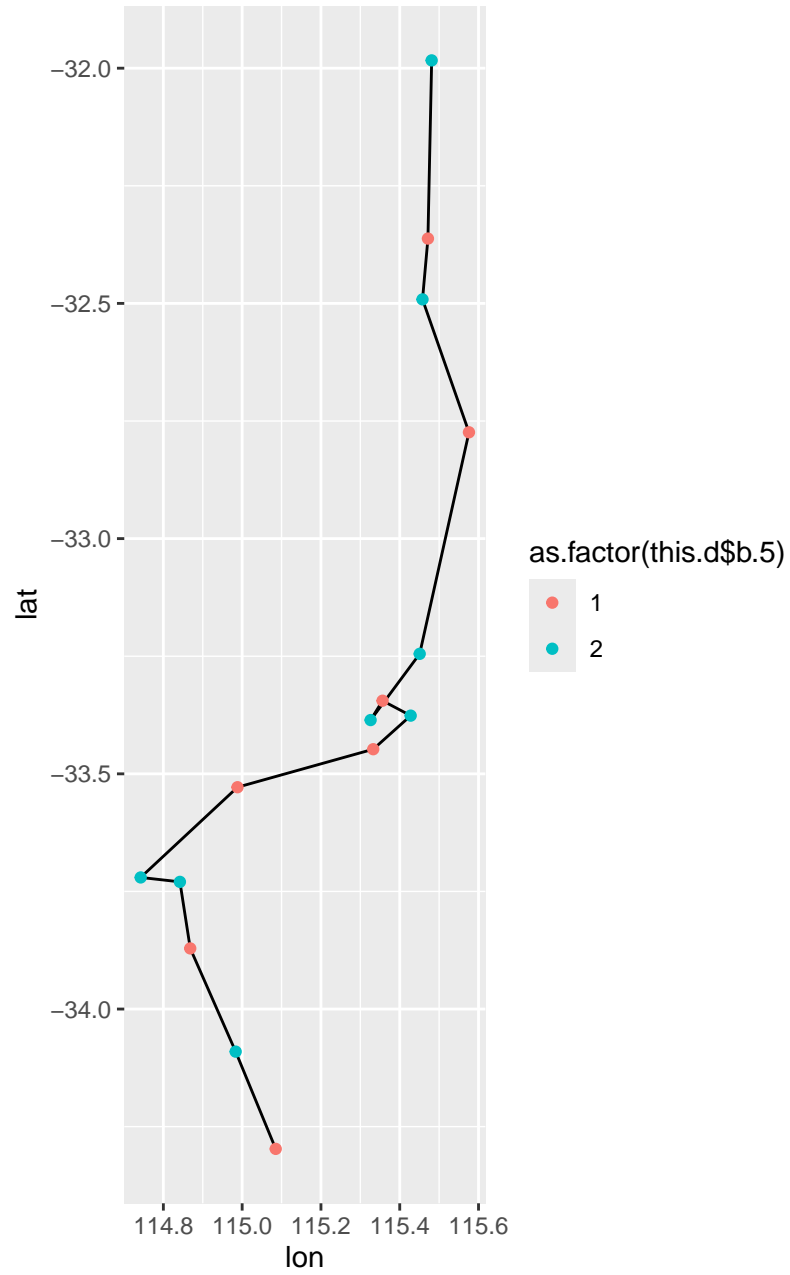




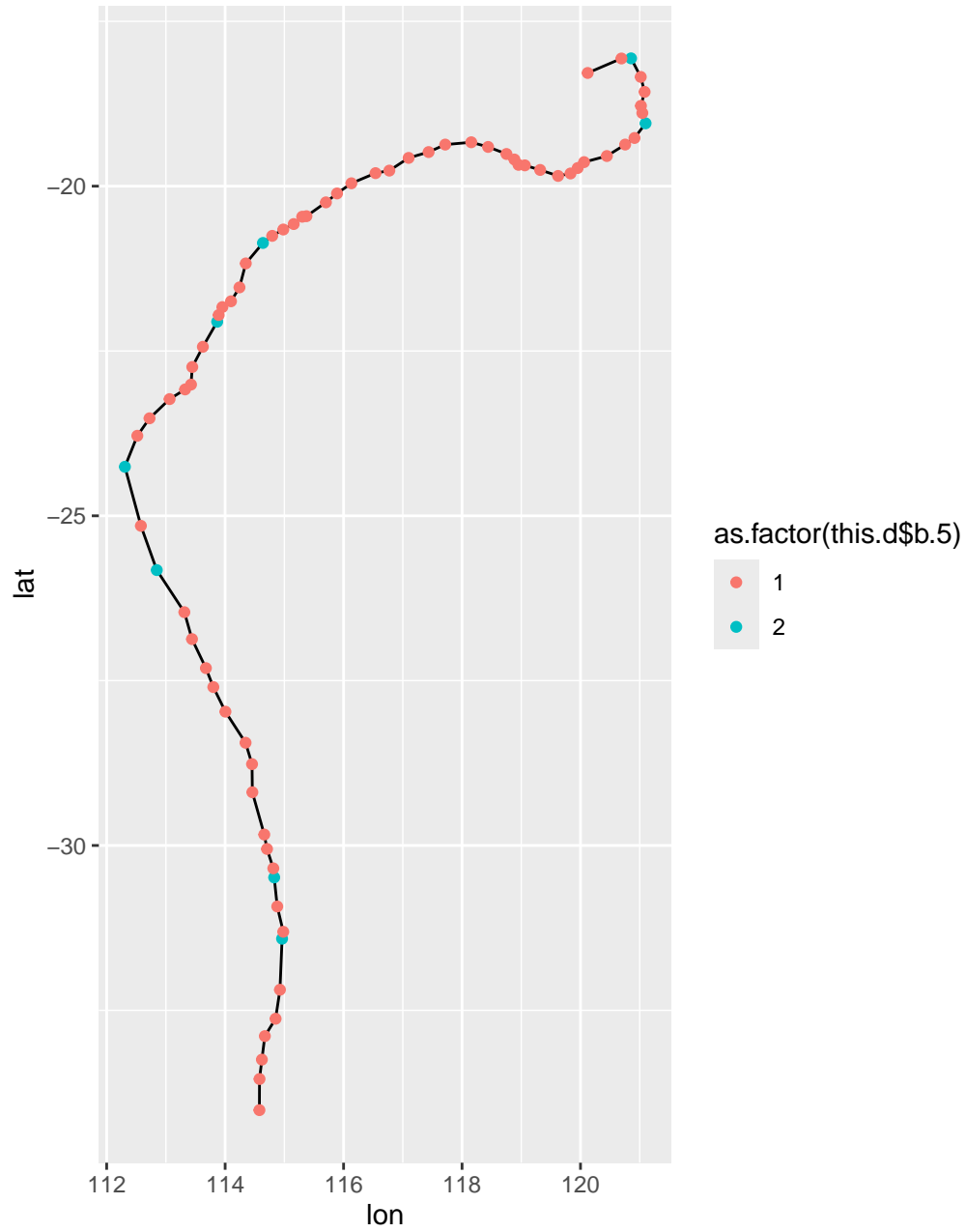
120939\_segment0



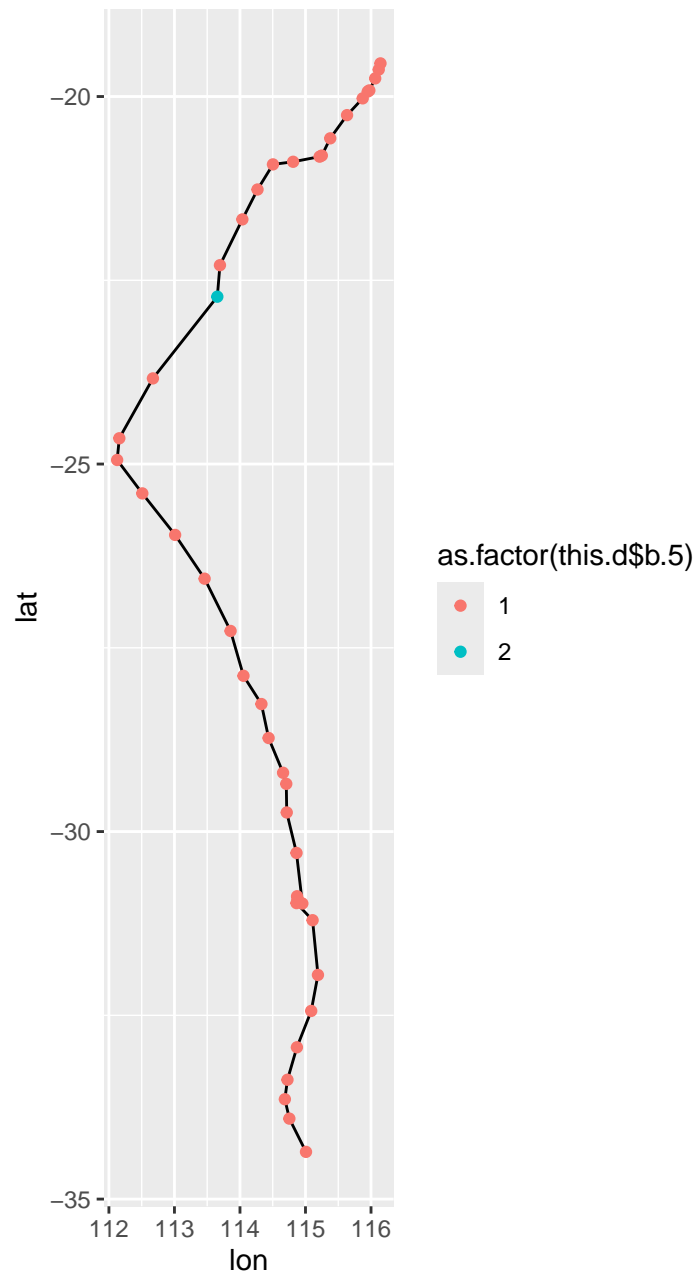
120939\_segment1



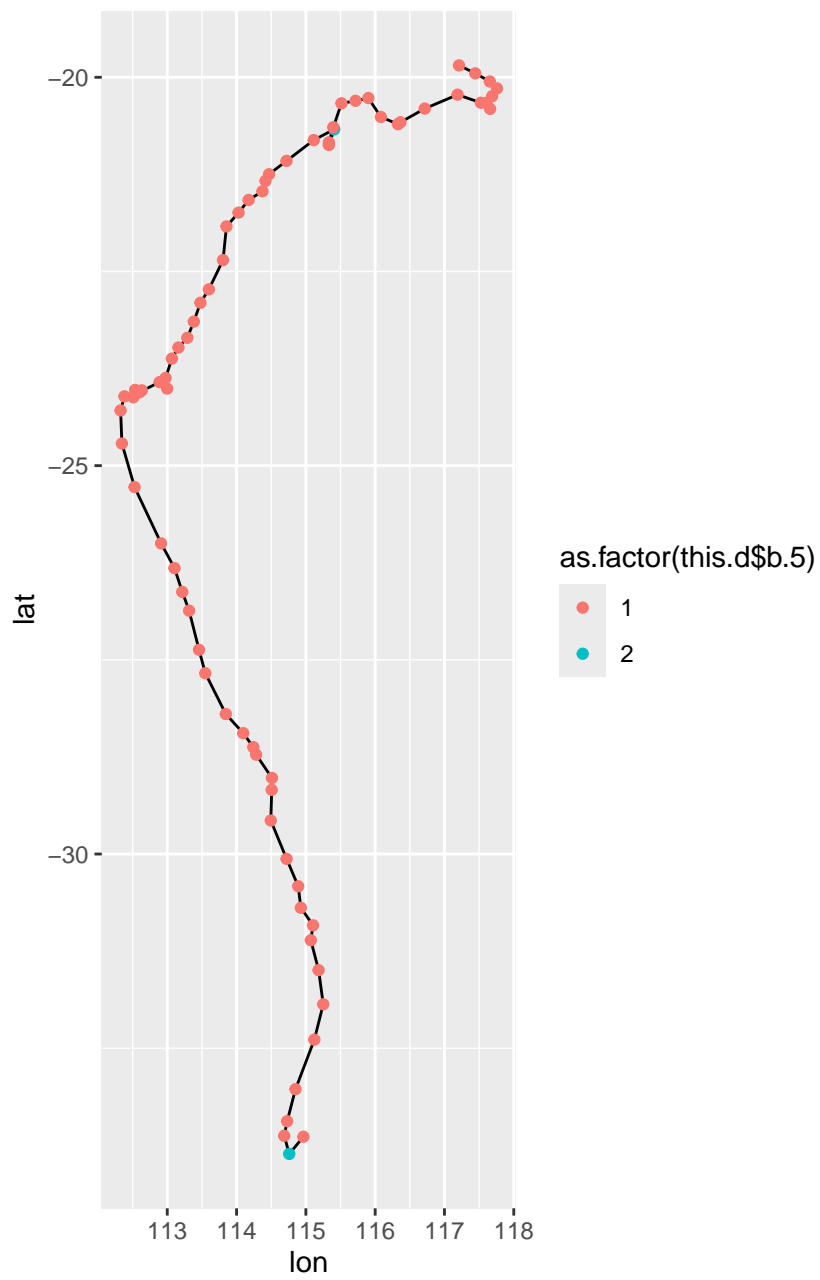
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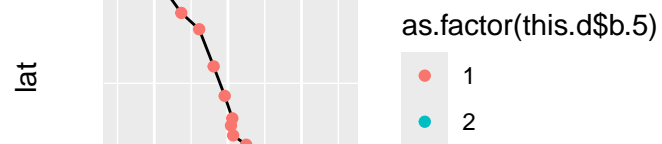


131164\_segment0

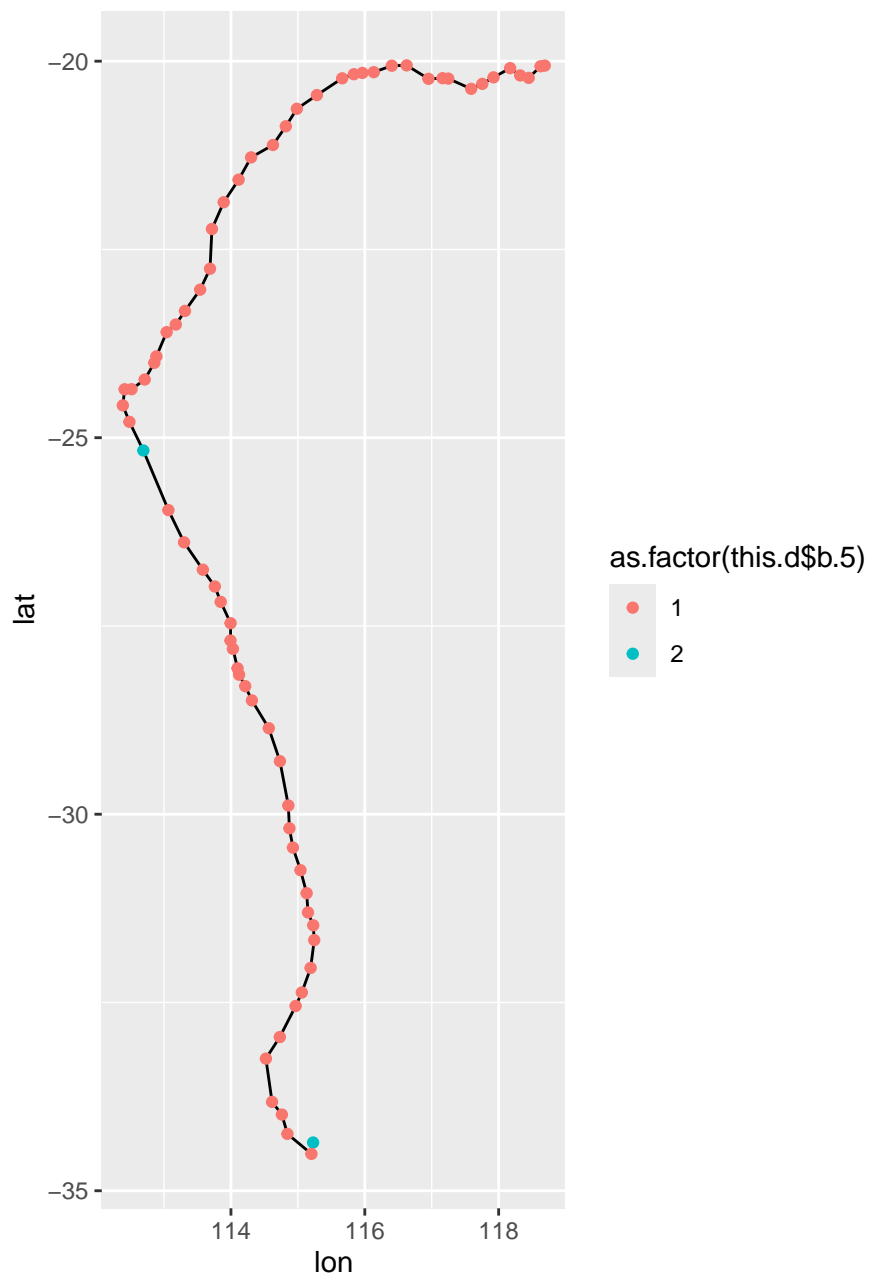


131166\_segment0

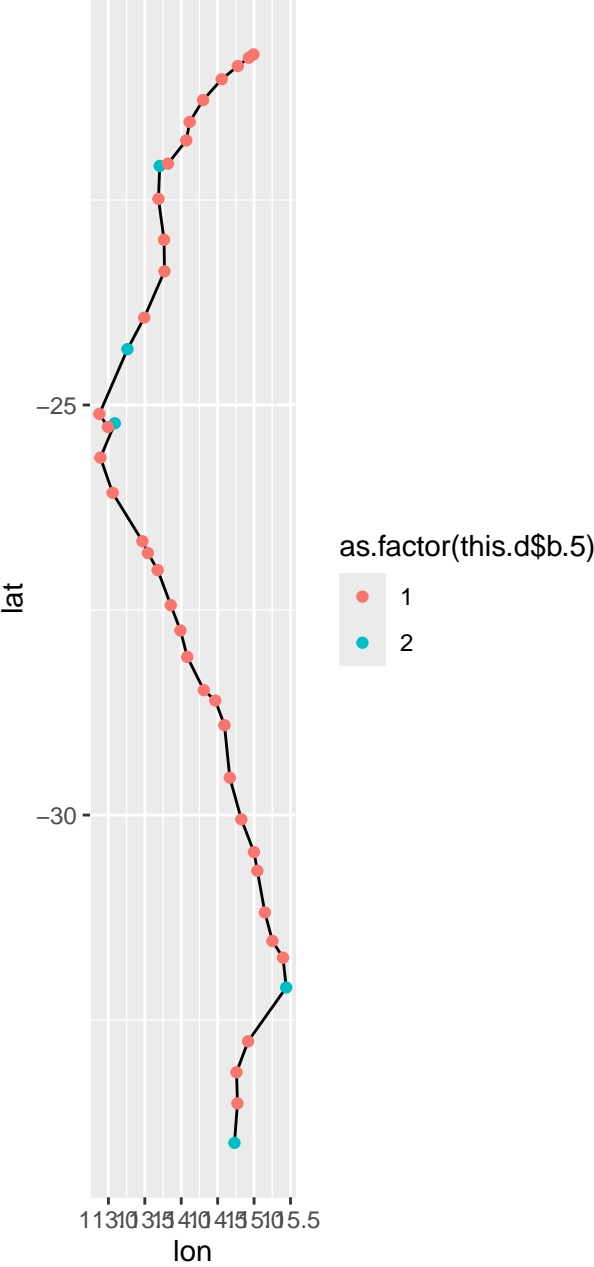




131163\_segment0

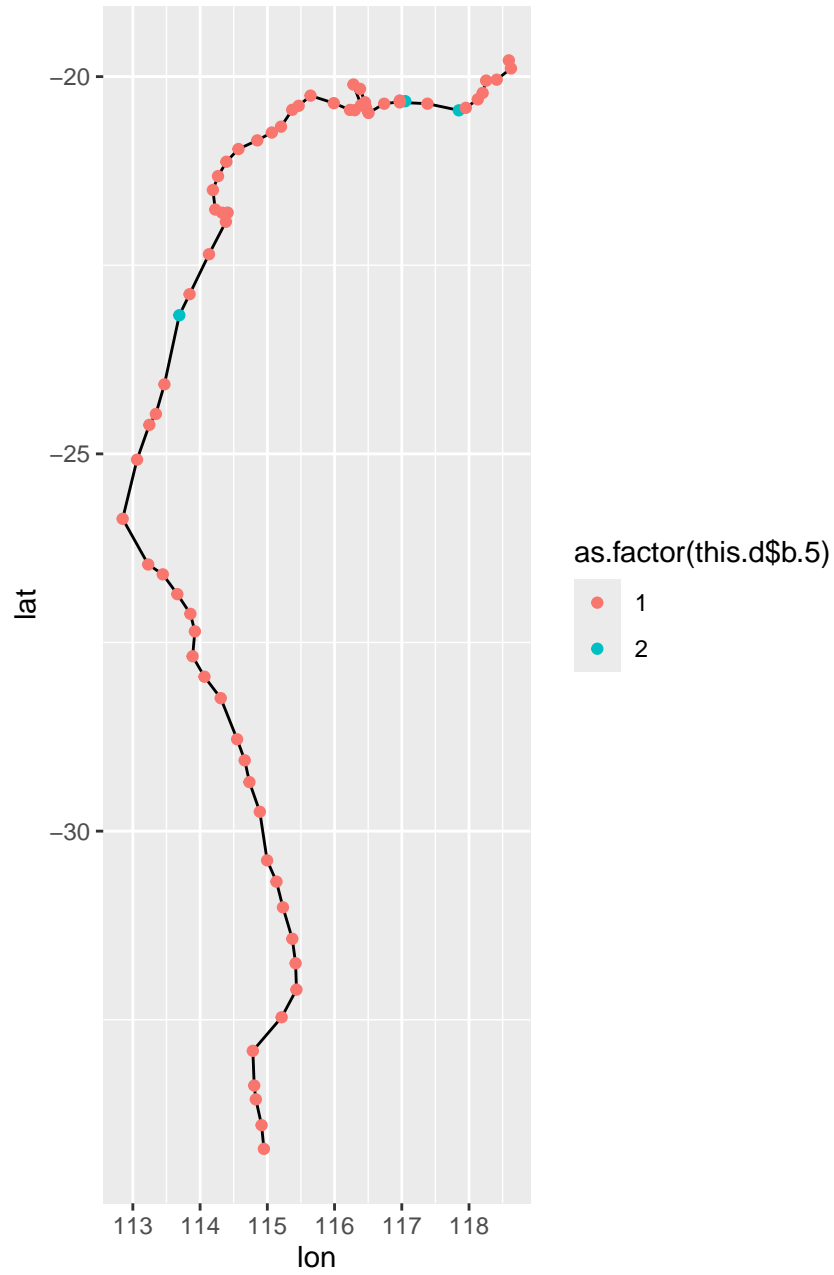


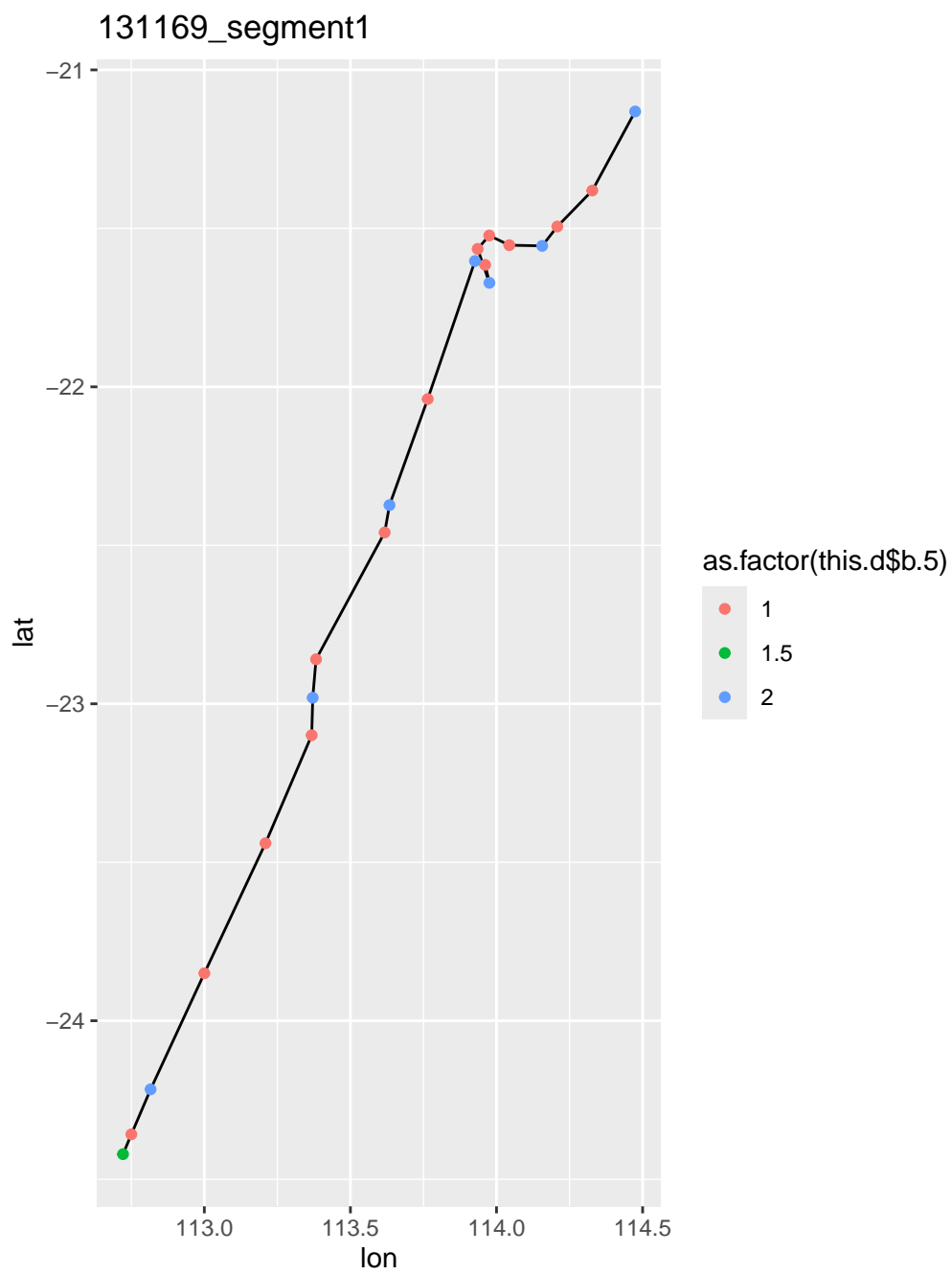
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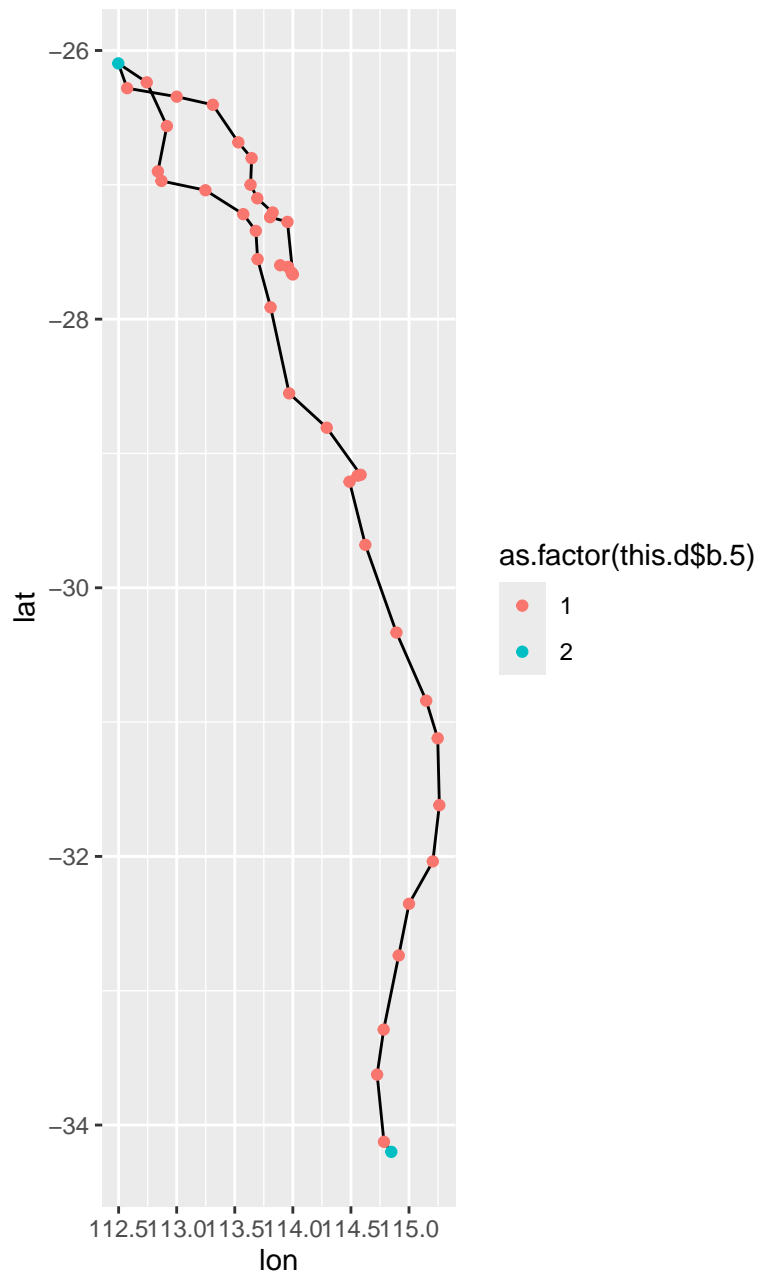


131169\_segment0

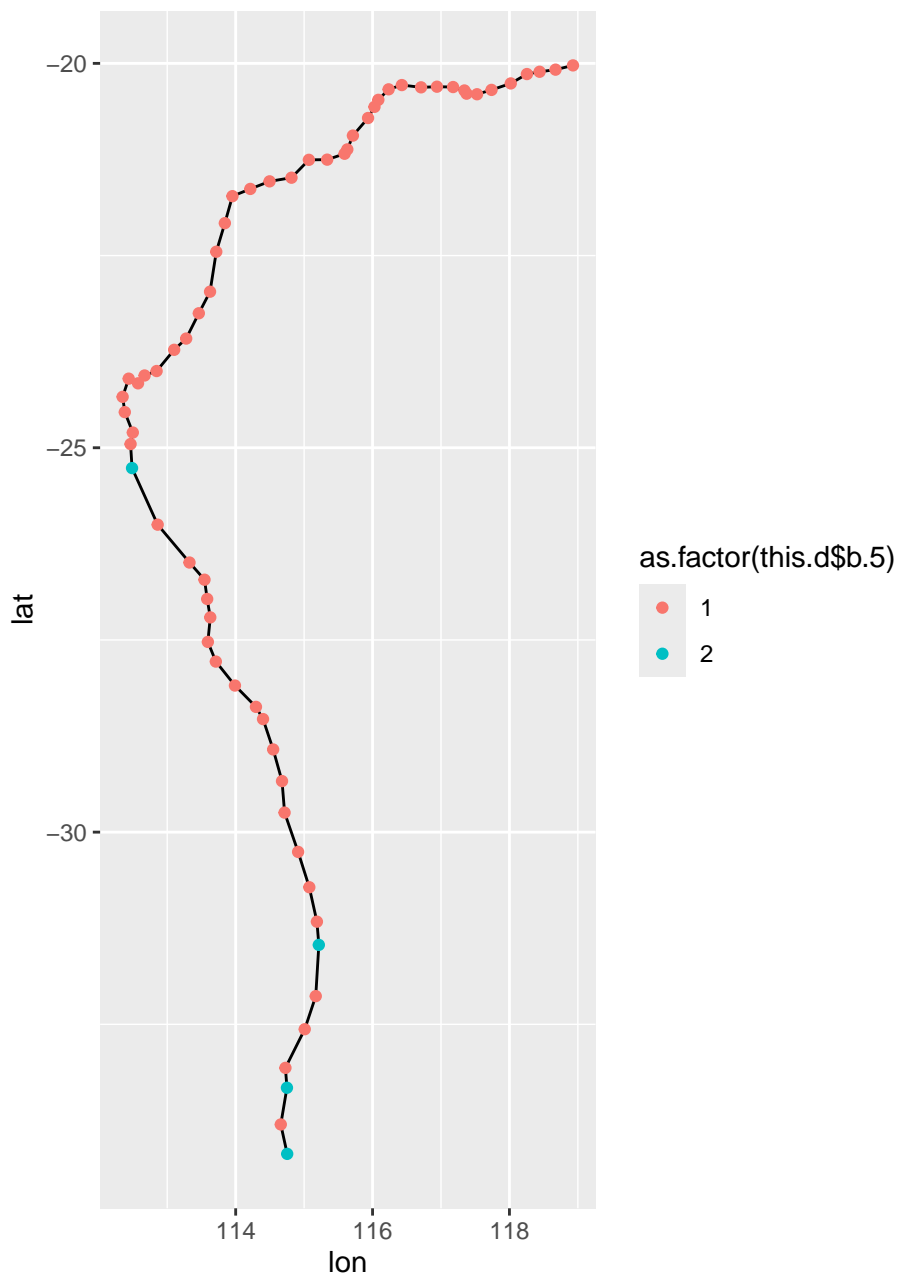




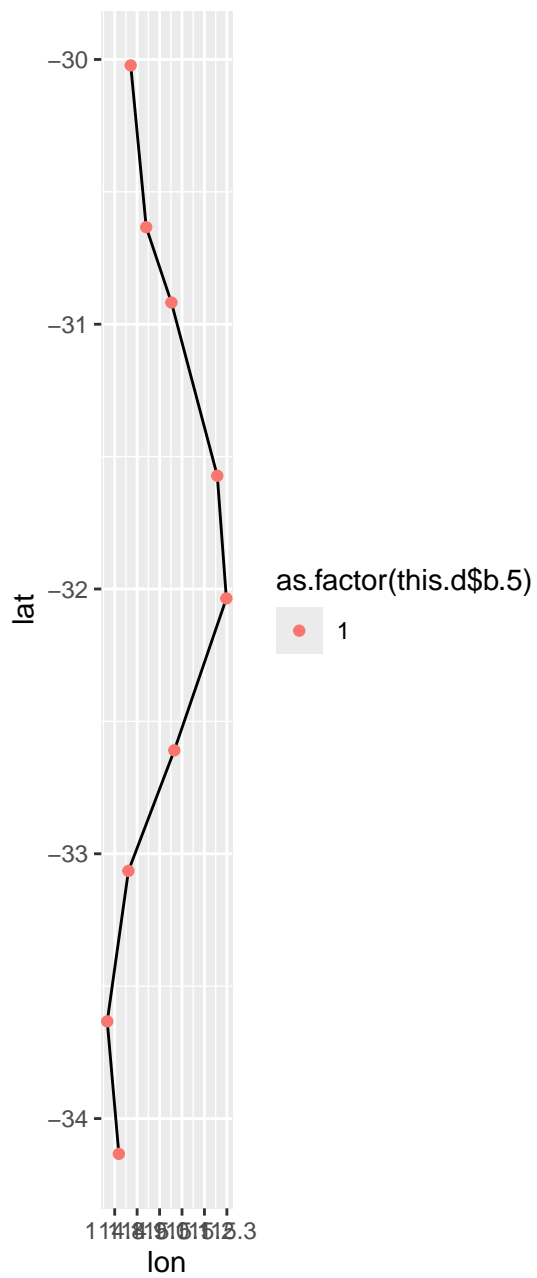
131170\_segment0



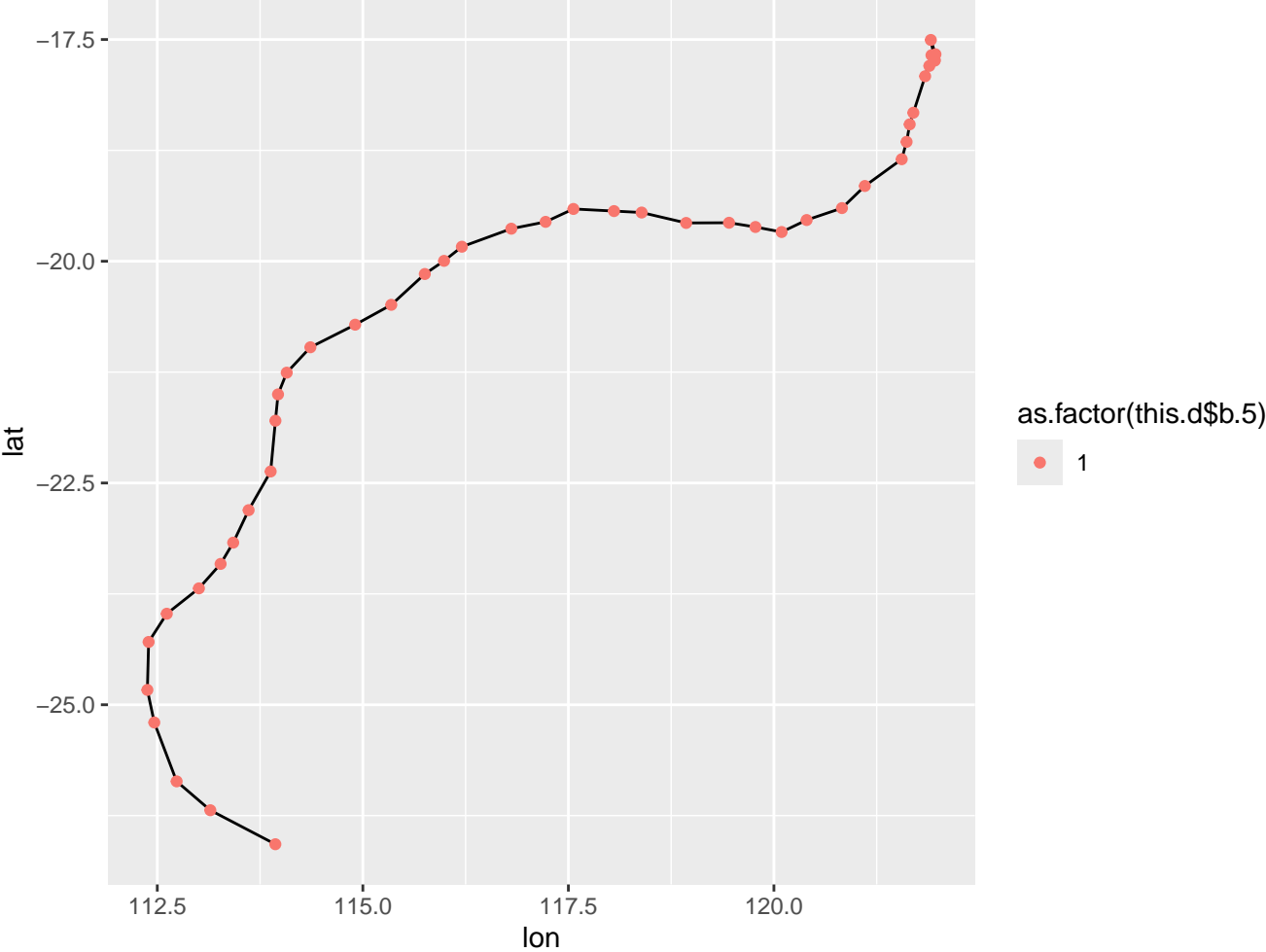
131148\_segment0



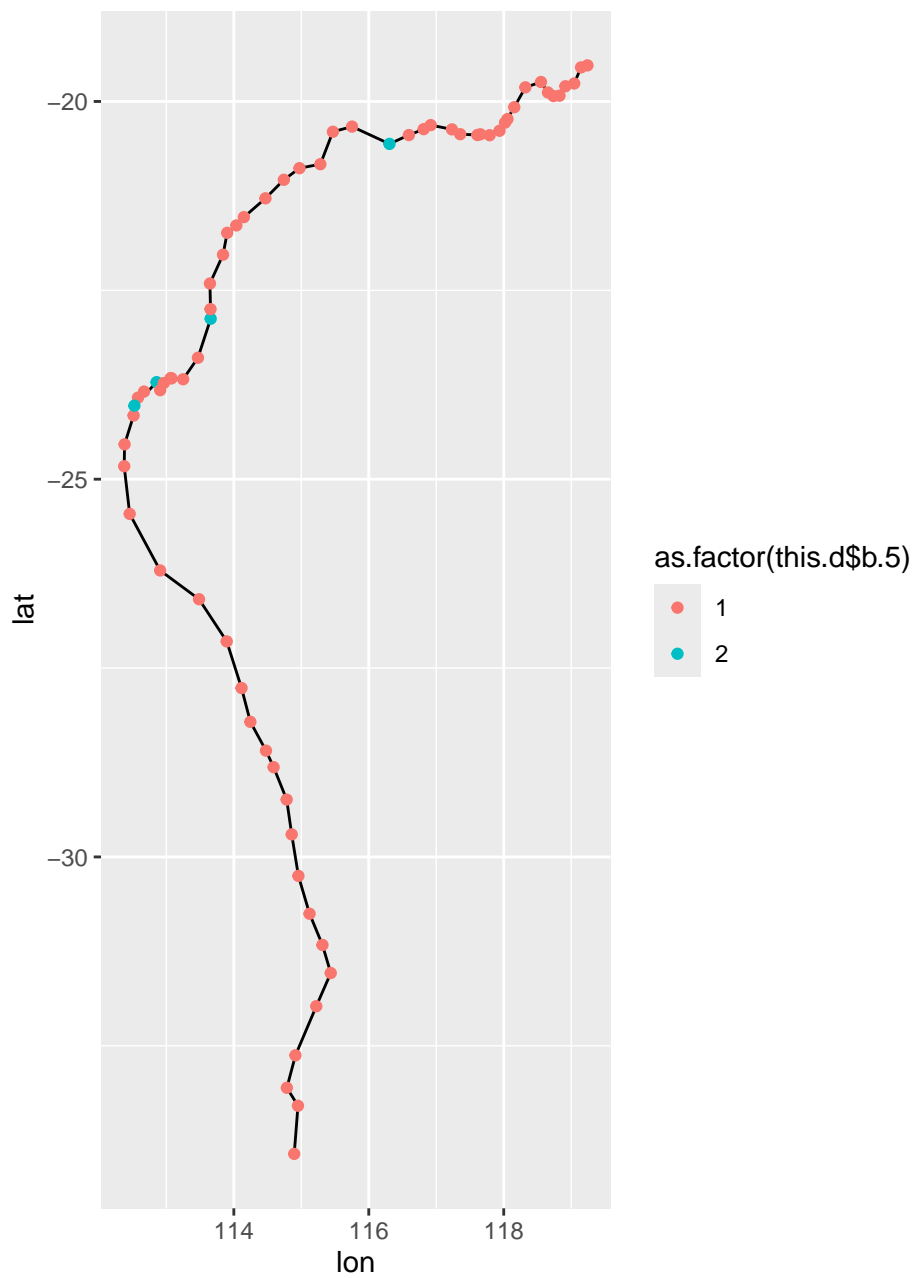
131165\_segment0

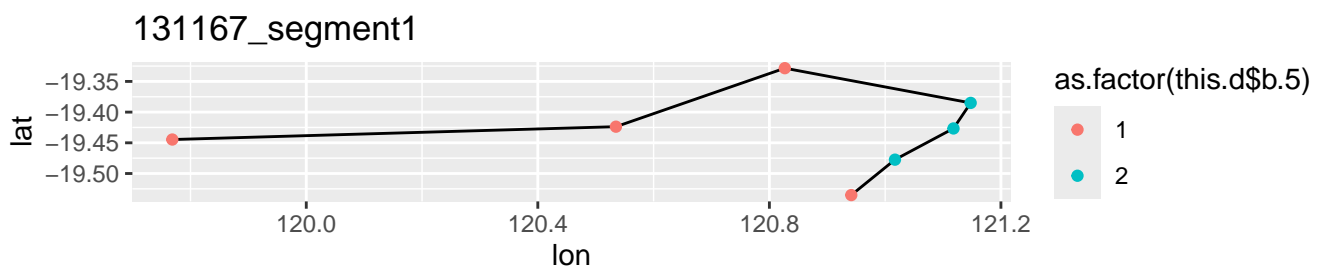


131165\_segment1



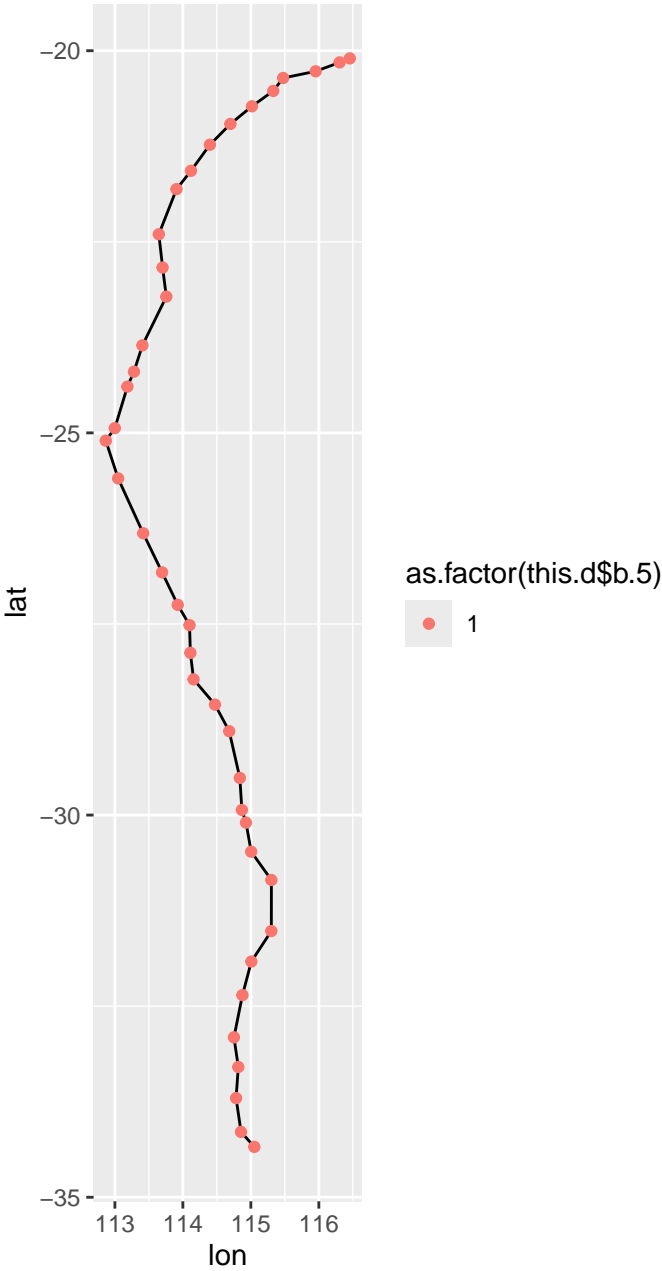
131167\_segment0



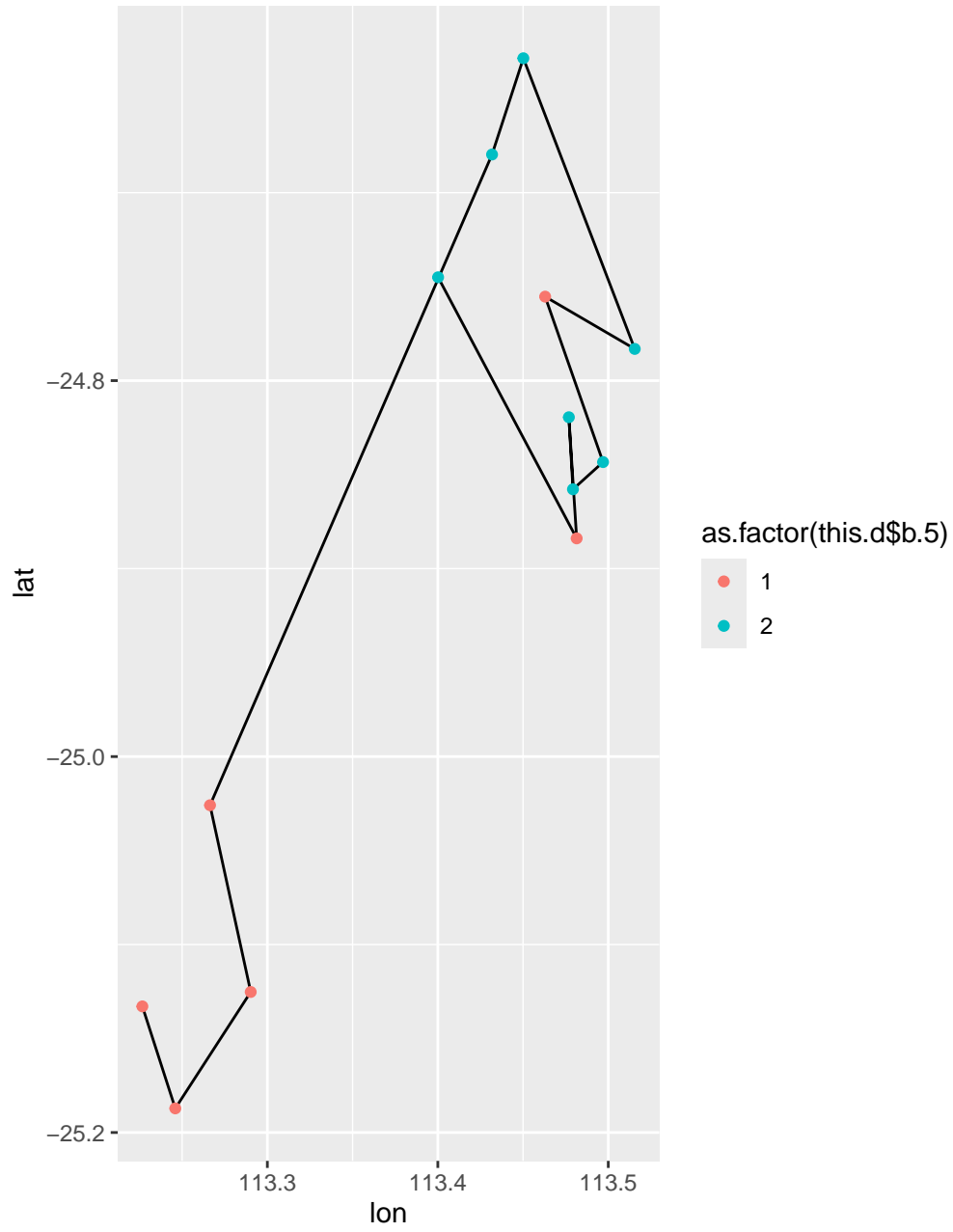




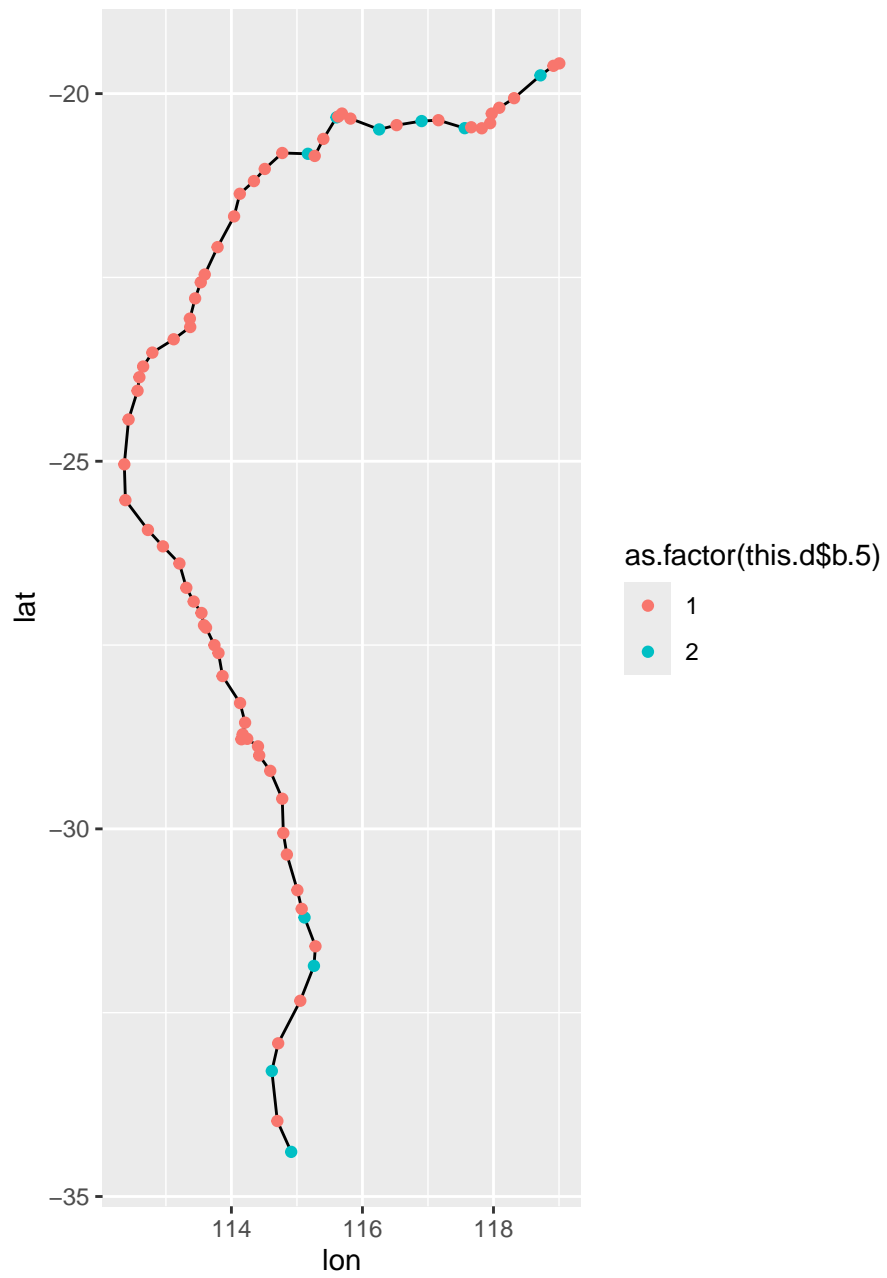
112742\_segment0



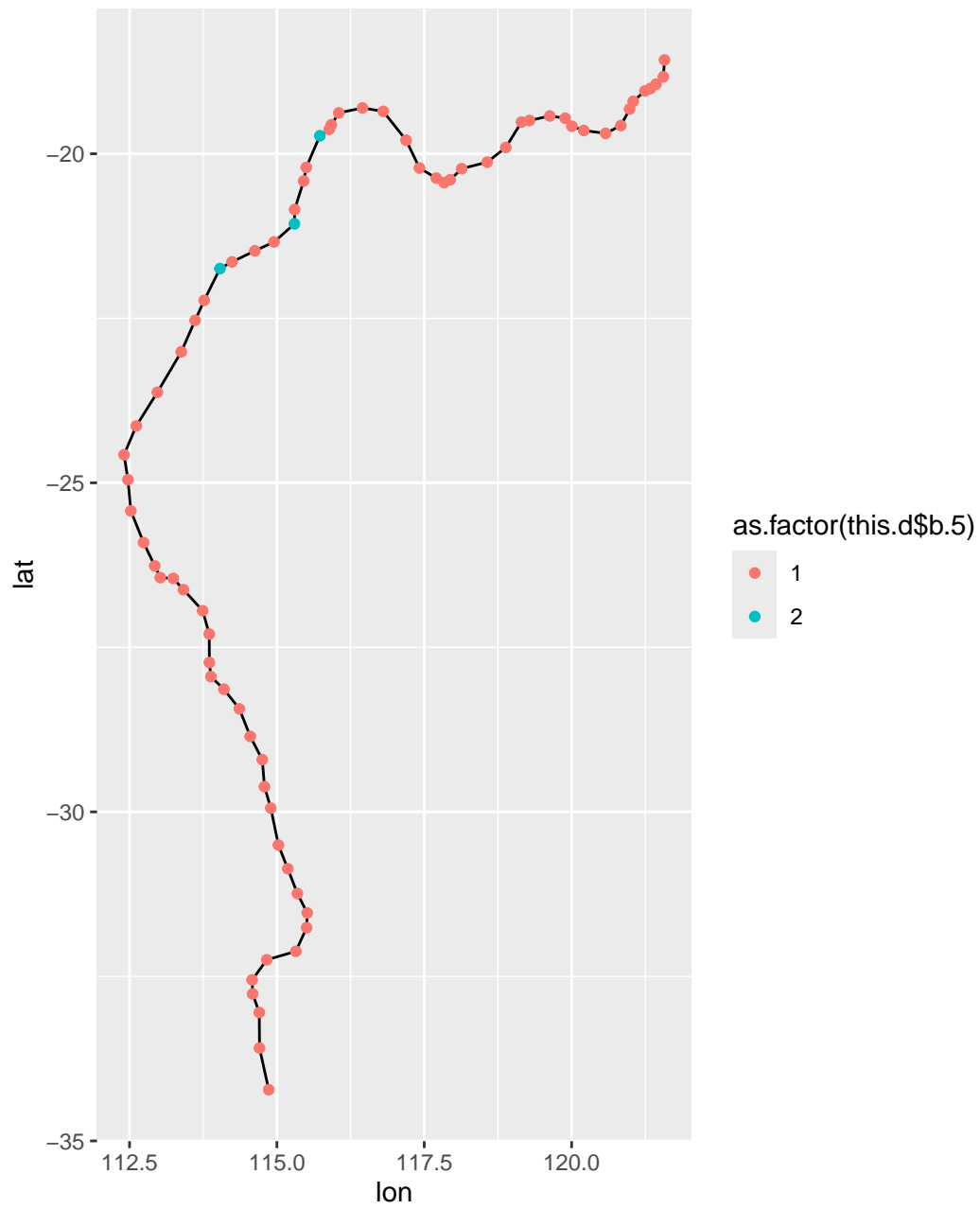
131150\_segment2



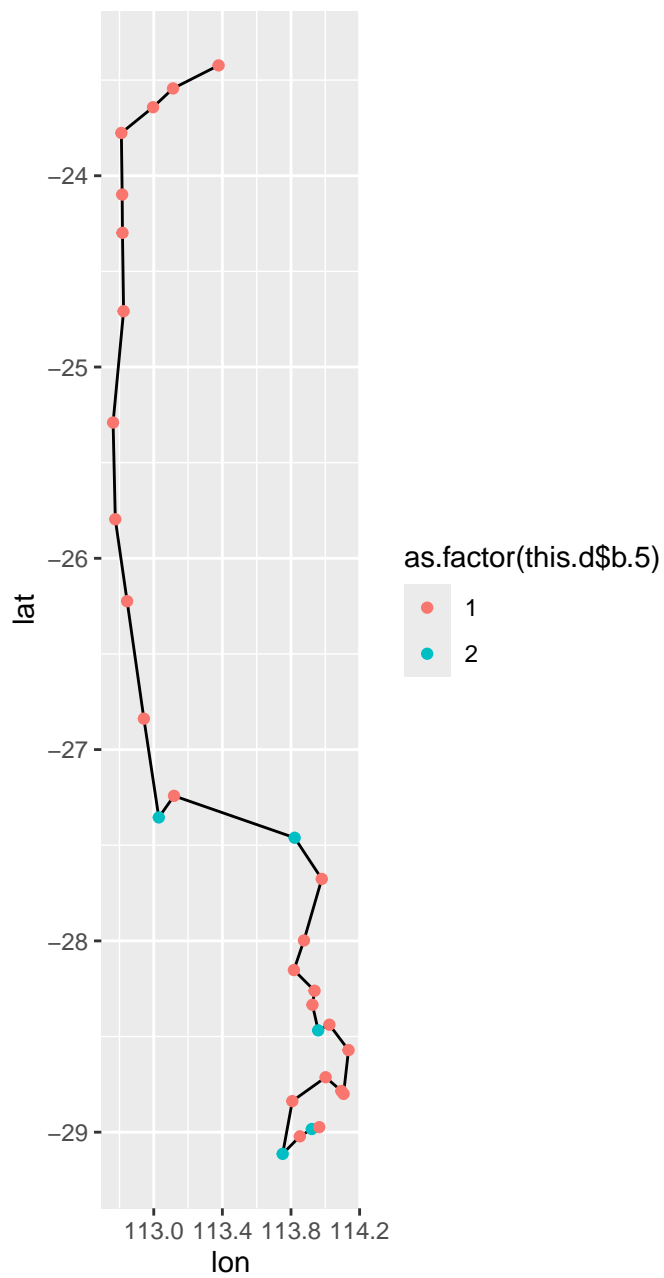
154856\_segment0



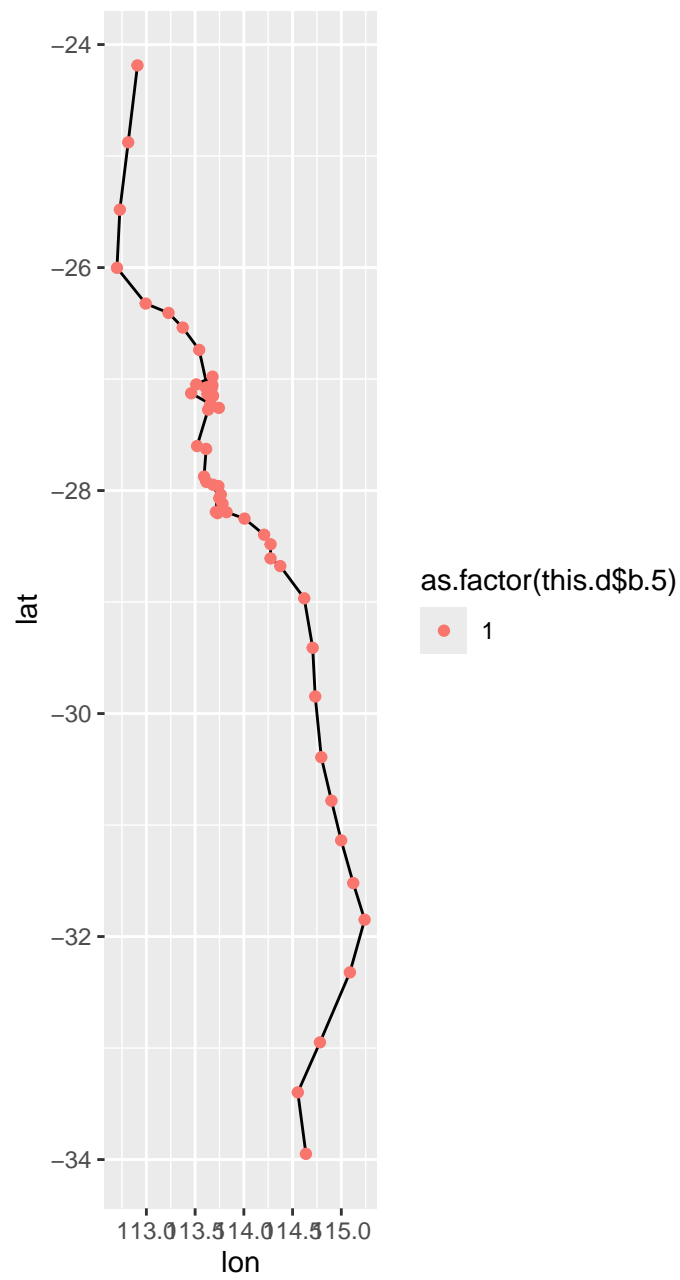
154857\_segment0



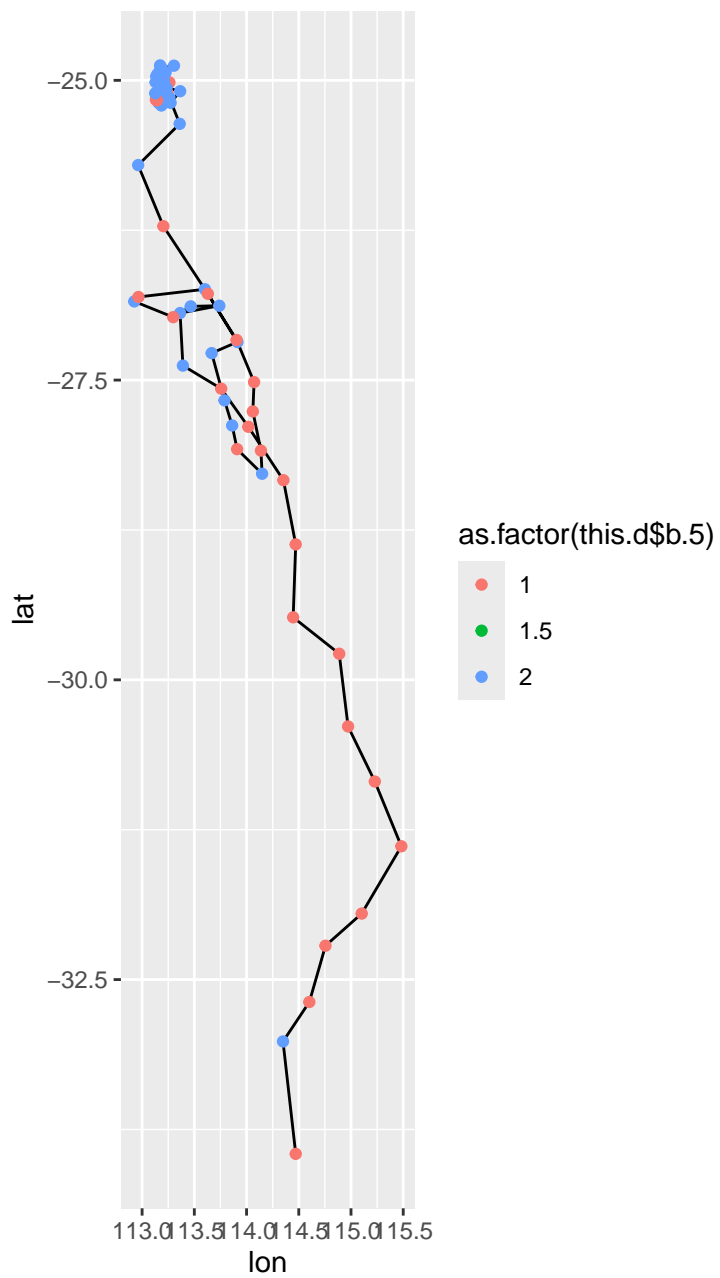
154857\_segment1



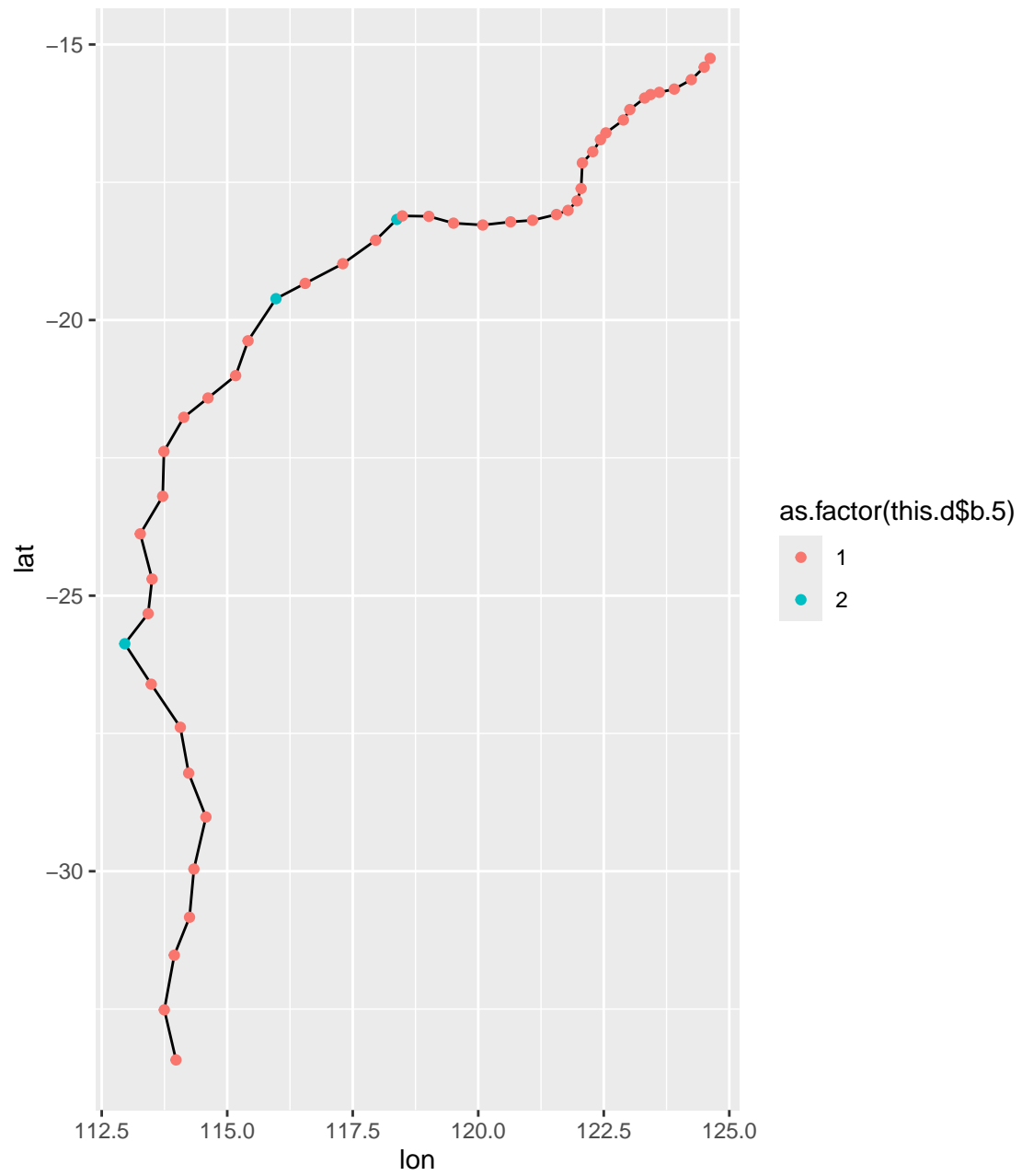
154858\_segment0



154851\_segment0

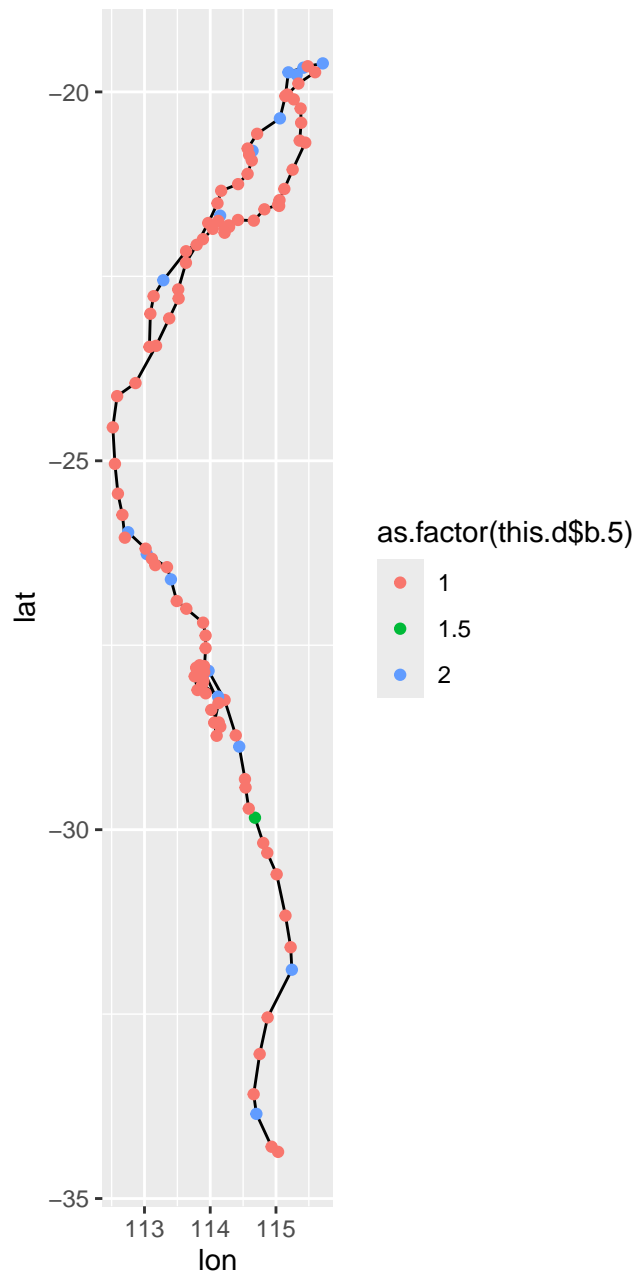


154850\_segment0

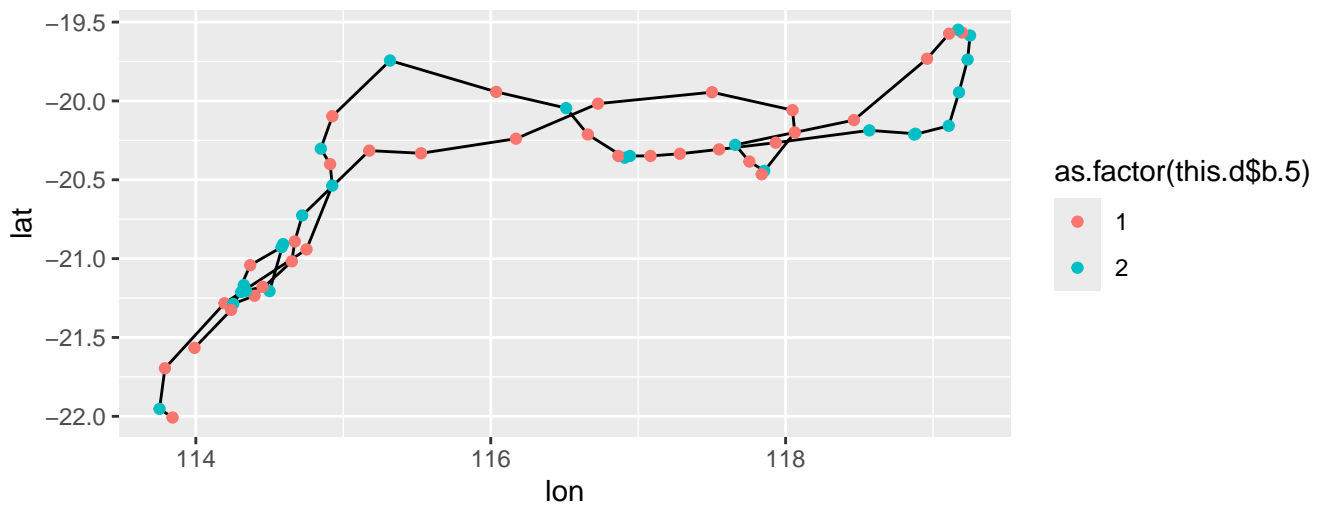




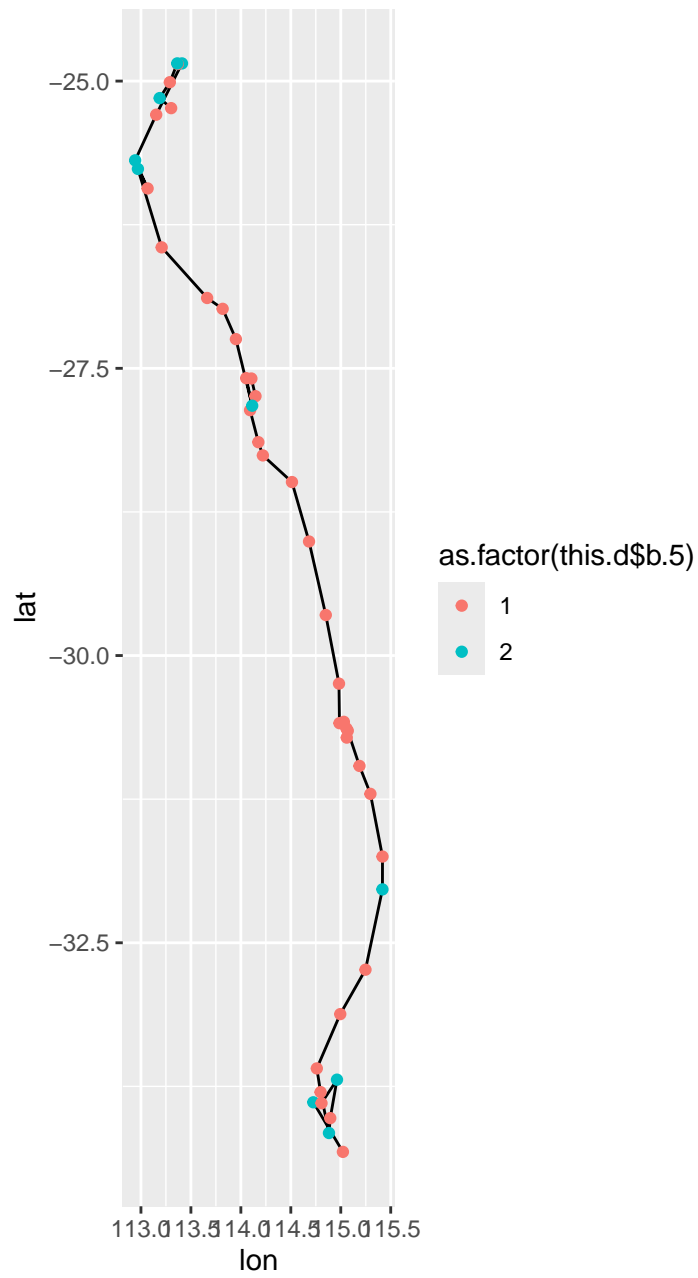
154855\_segment0



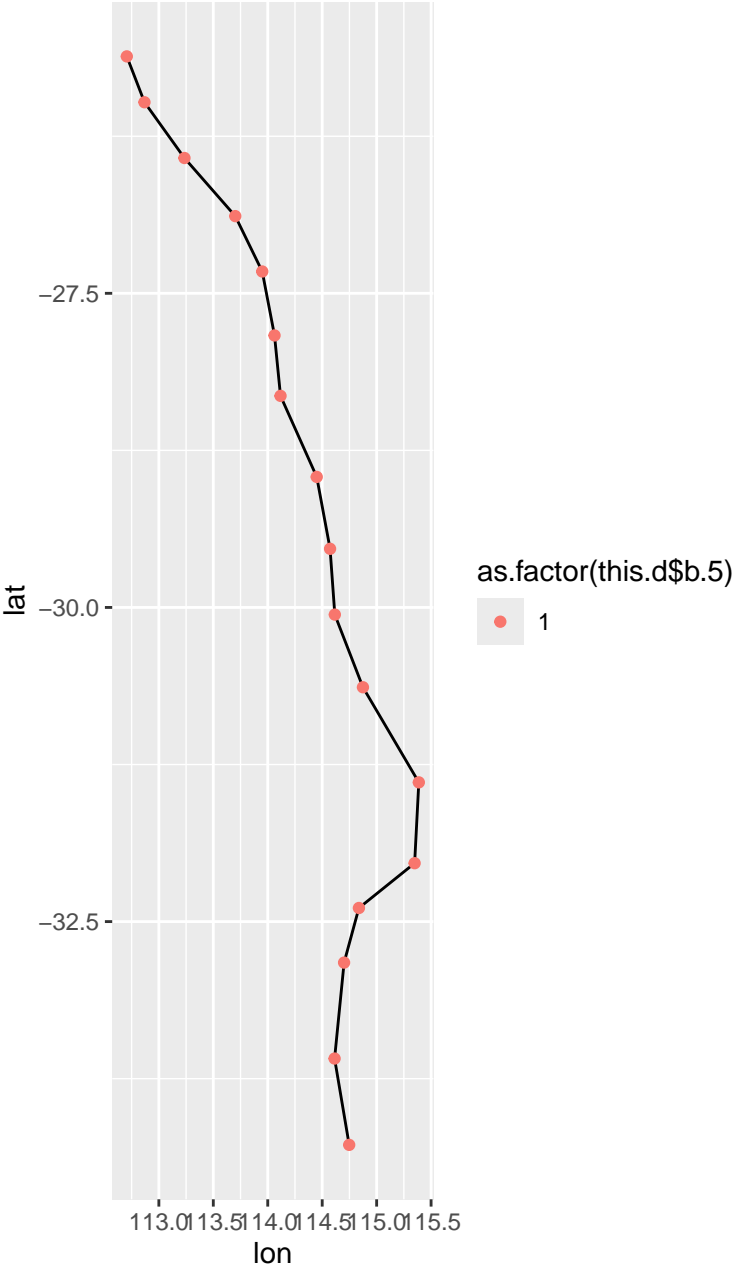
154860\_segment1



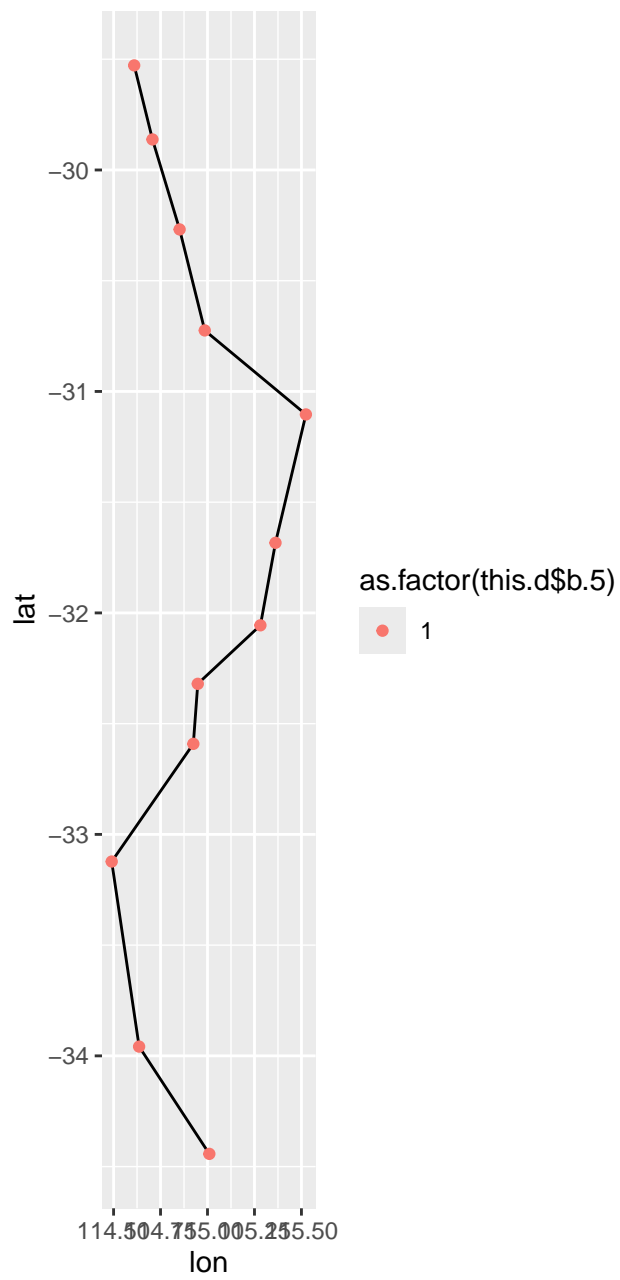
154871\_segment0



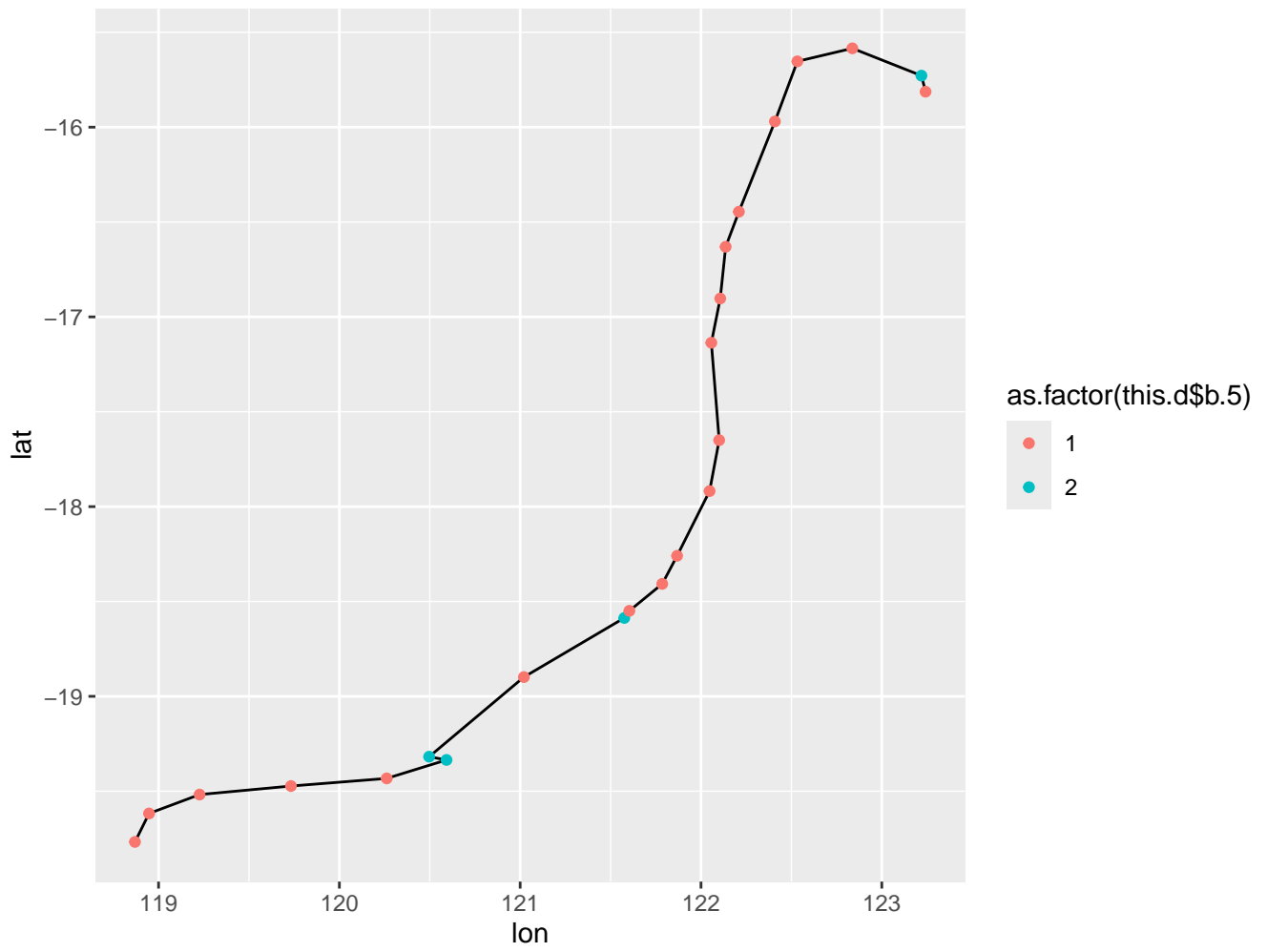
154870\_segment0



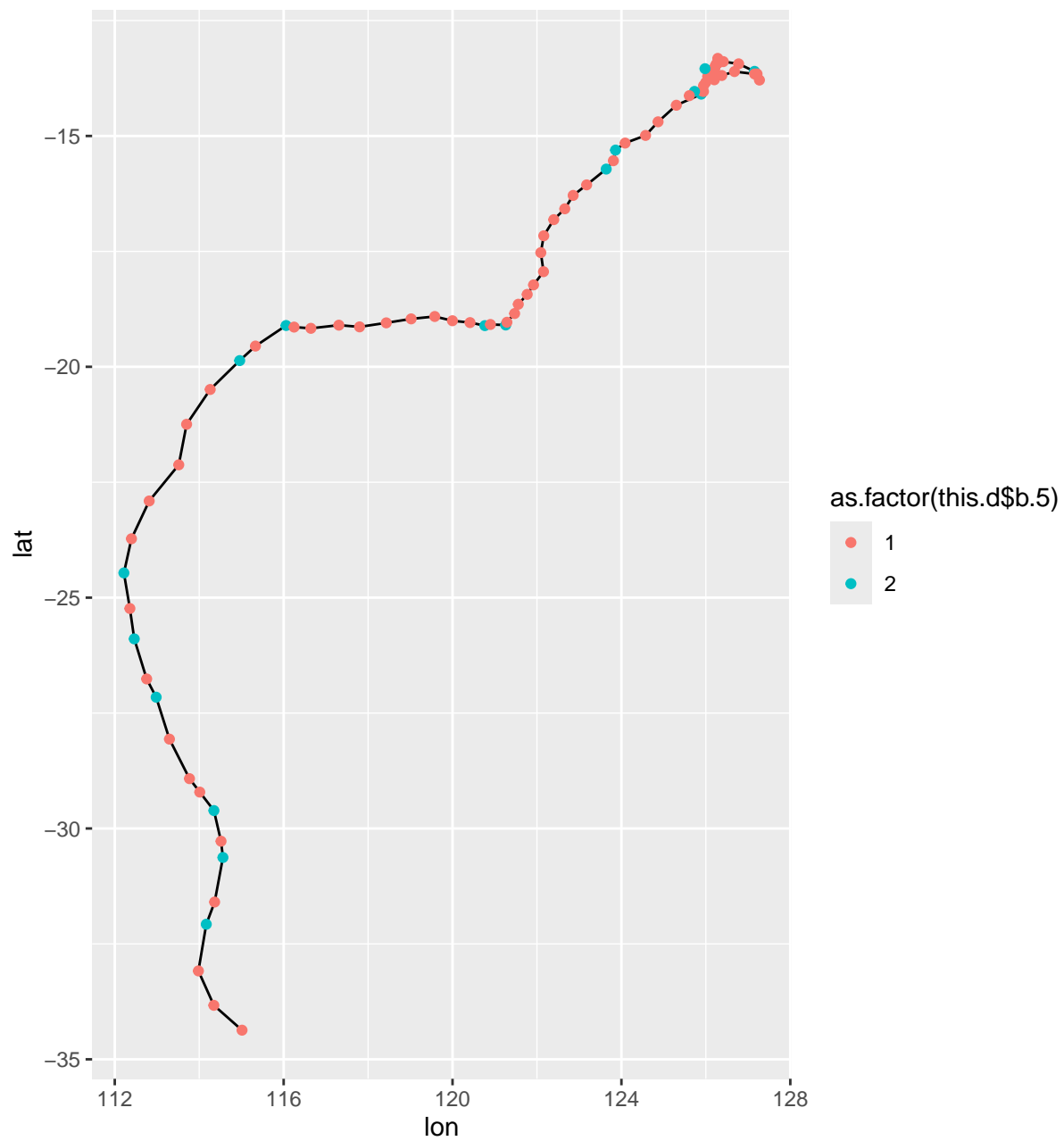
154869\_segment0



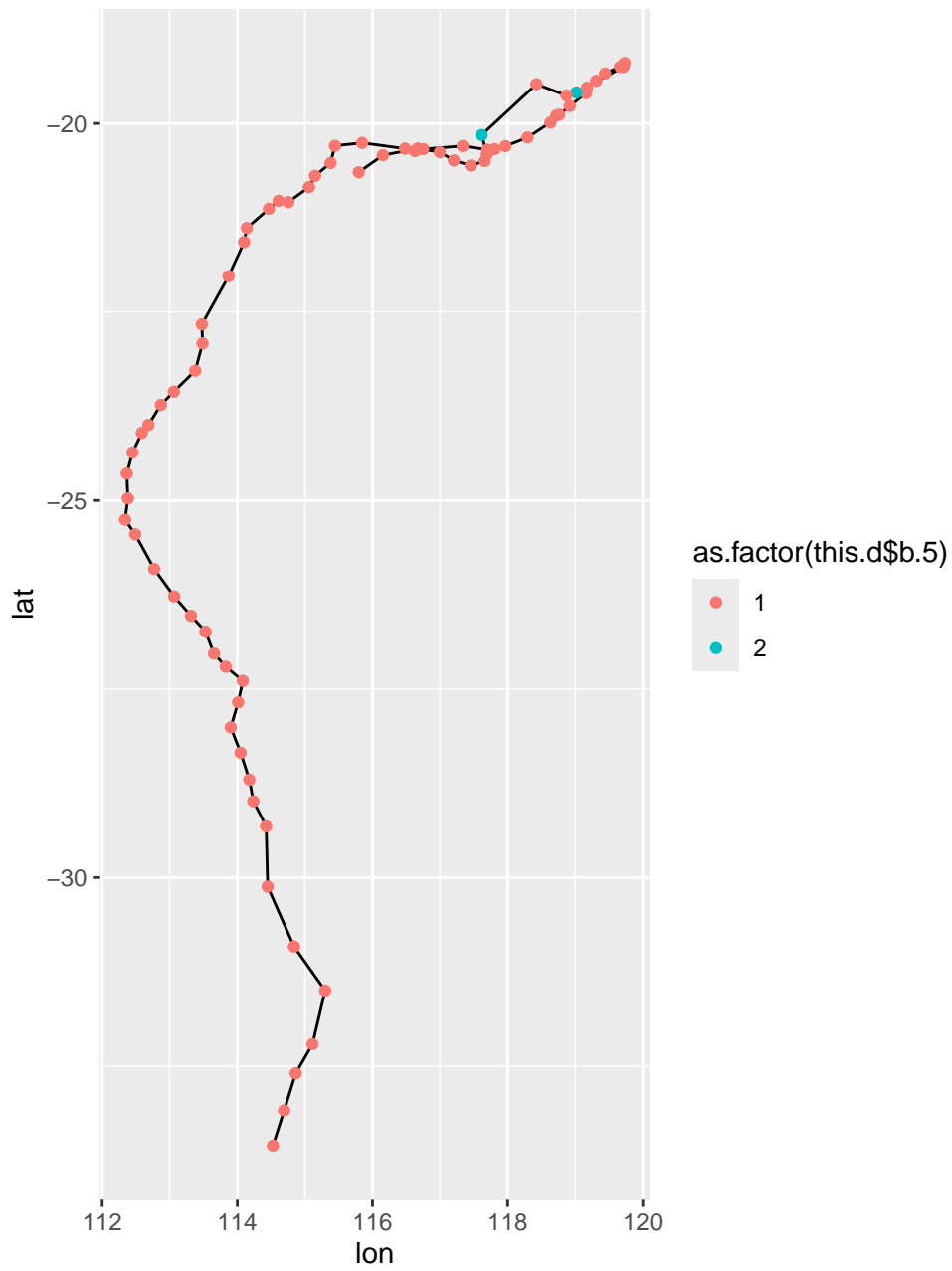
154869\_segment1



154872\_segment0

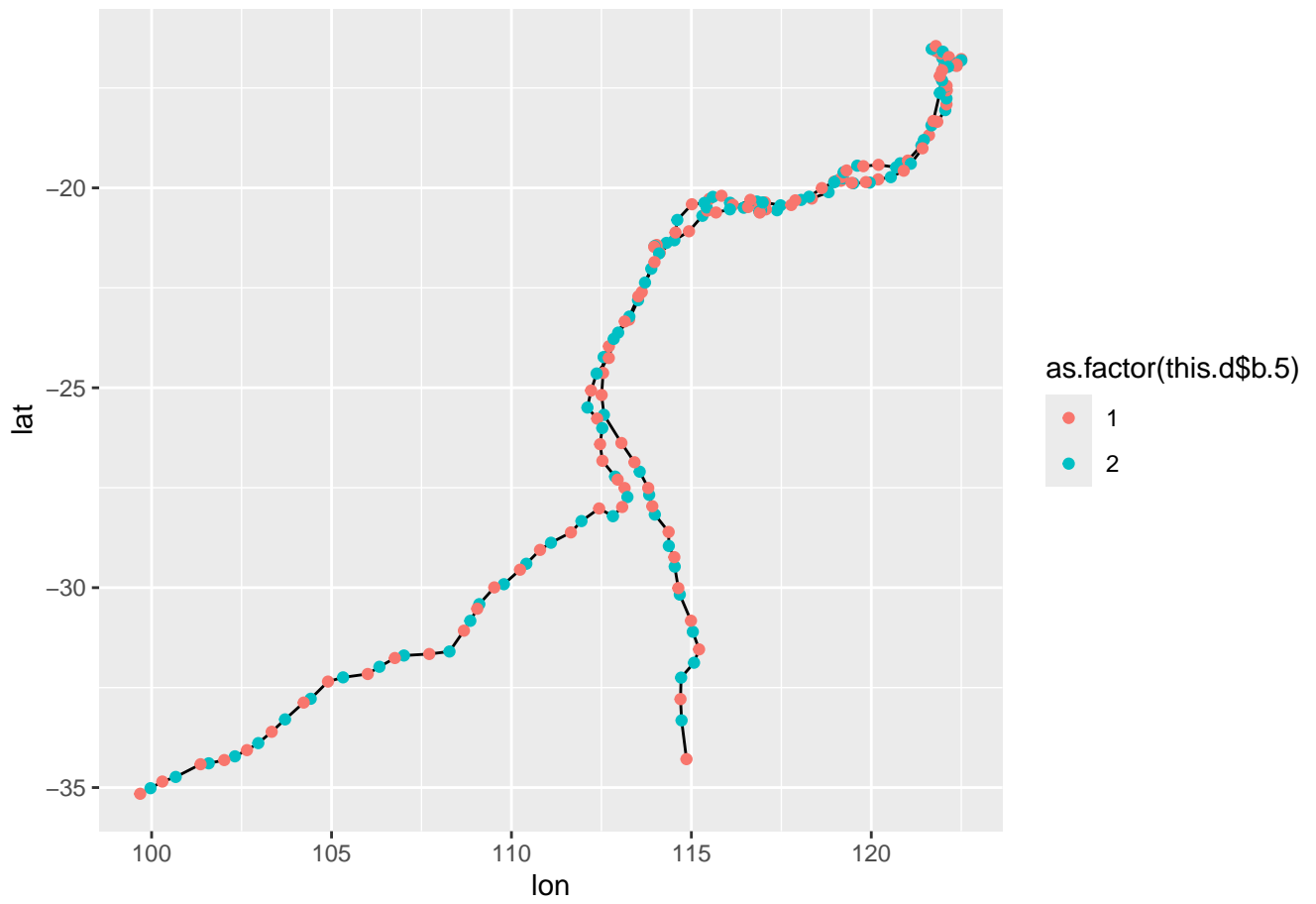


154853\_segment0

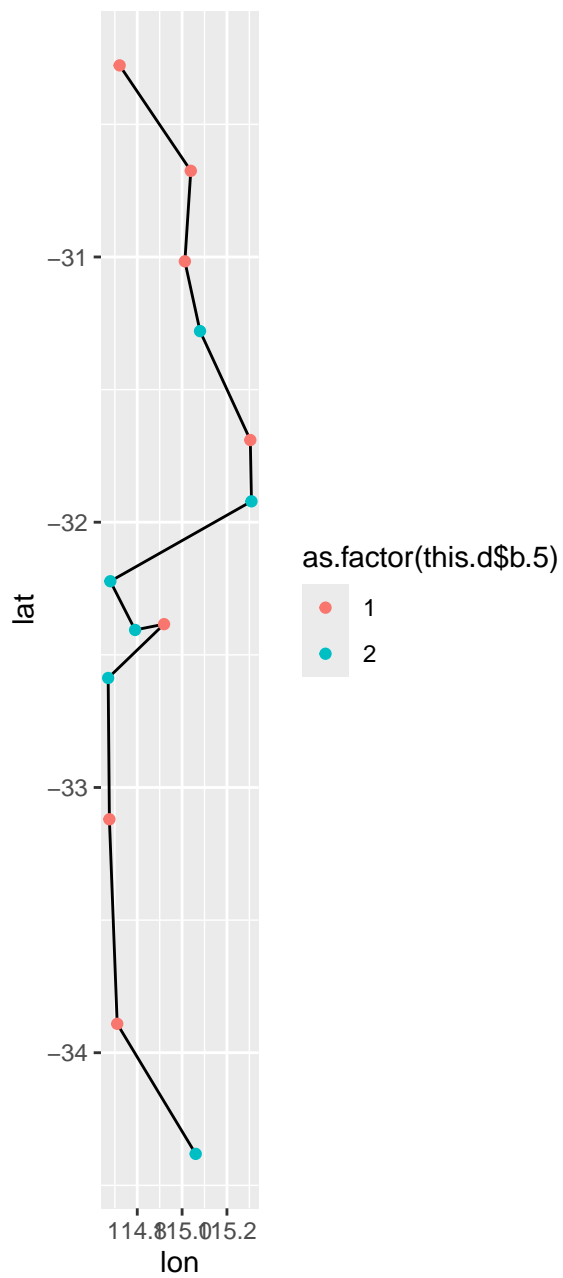




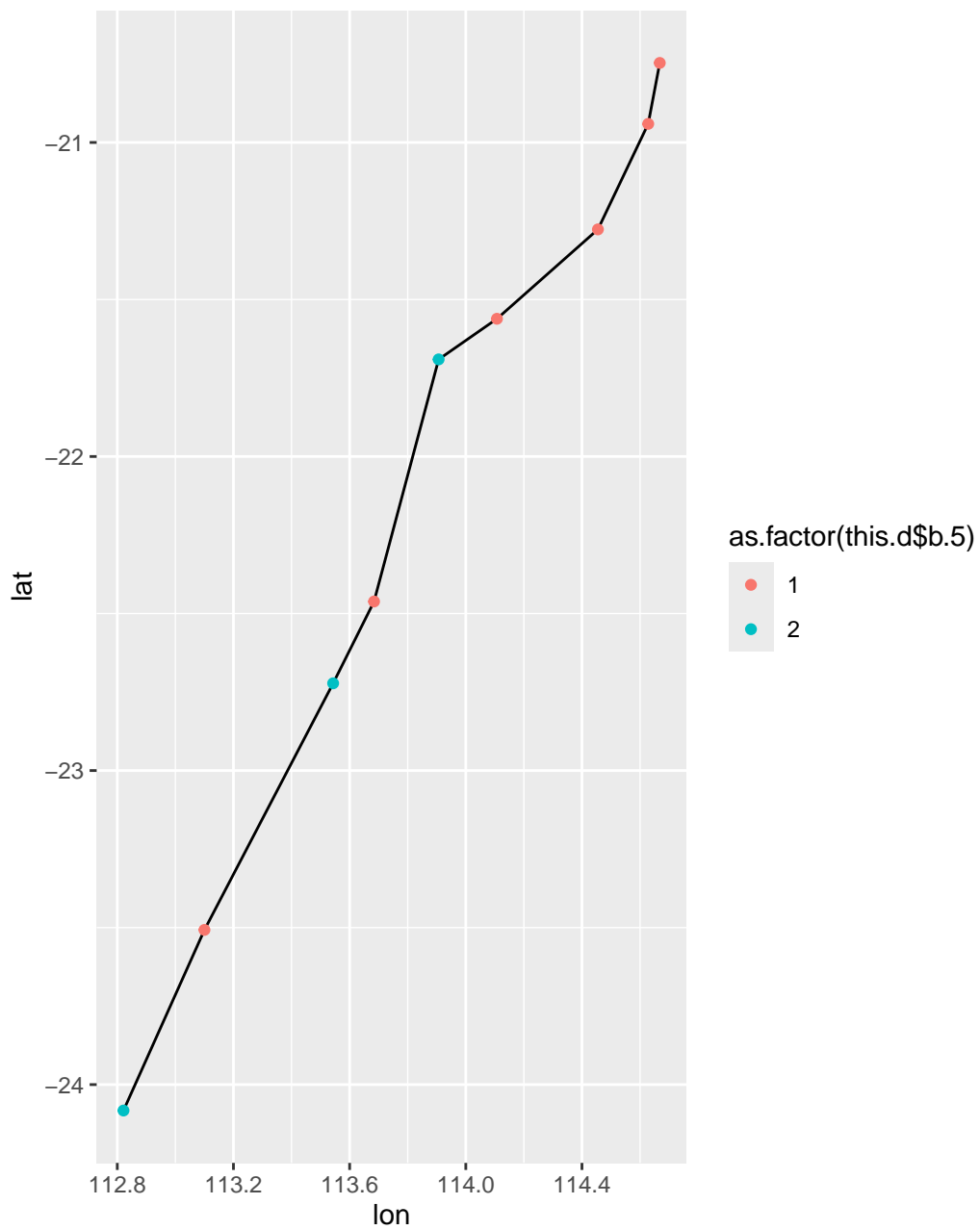
154874\_segment0



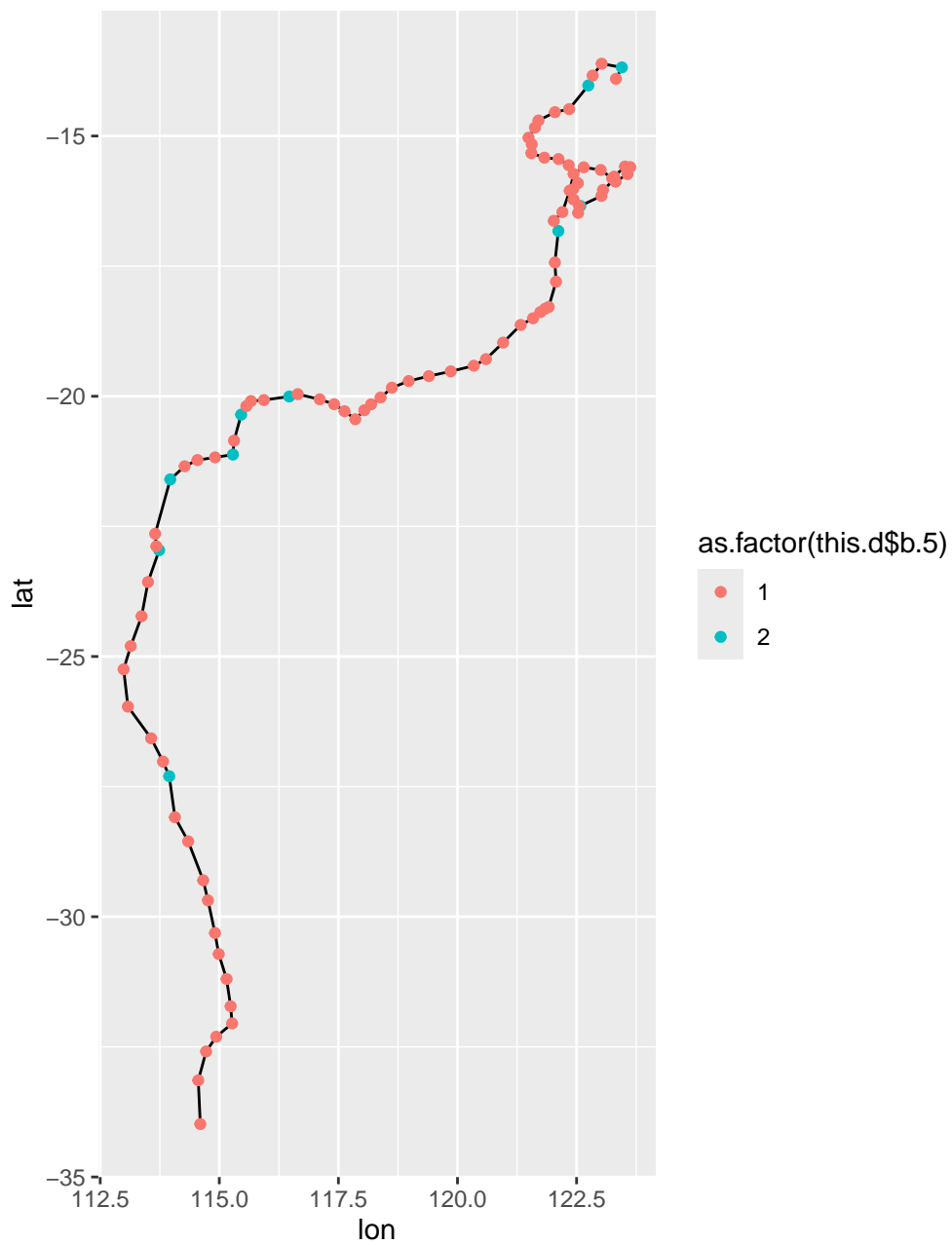
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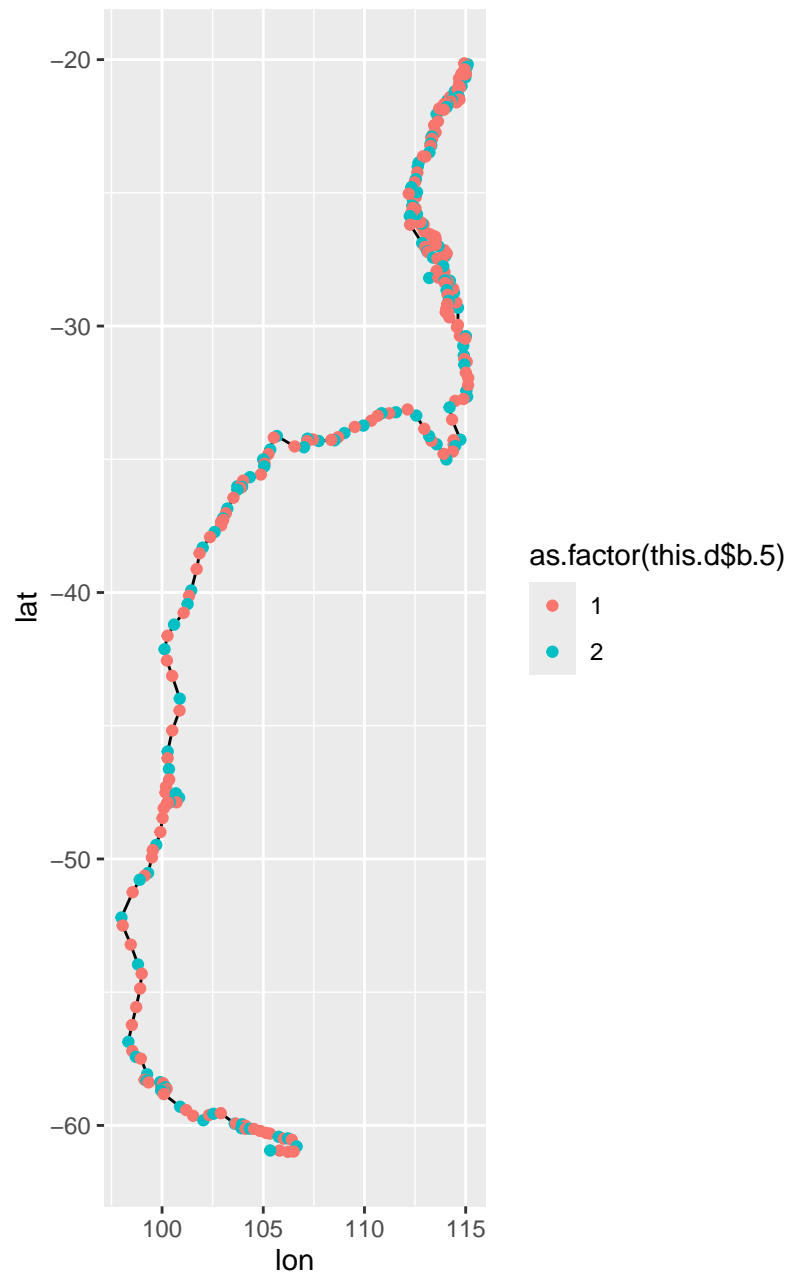
154873\_segment1



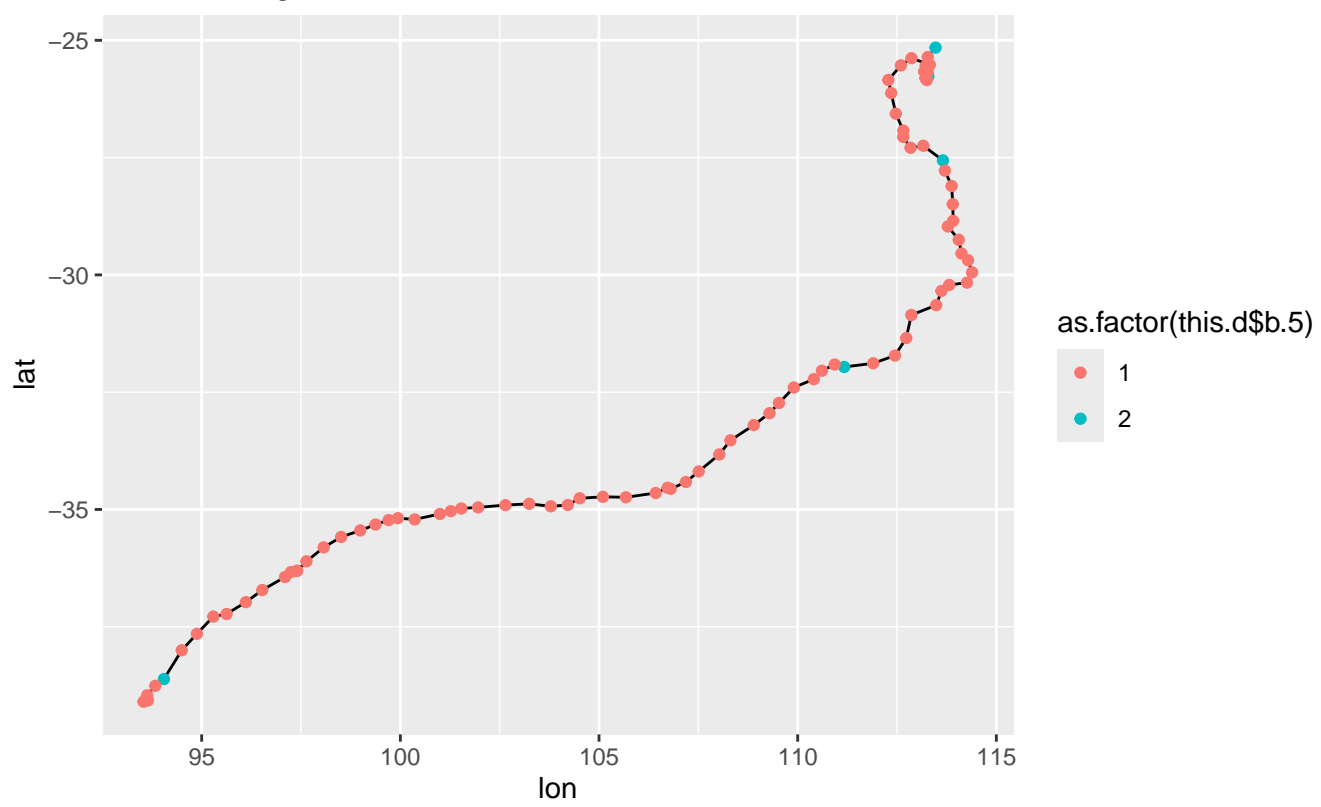
154868\_segment0



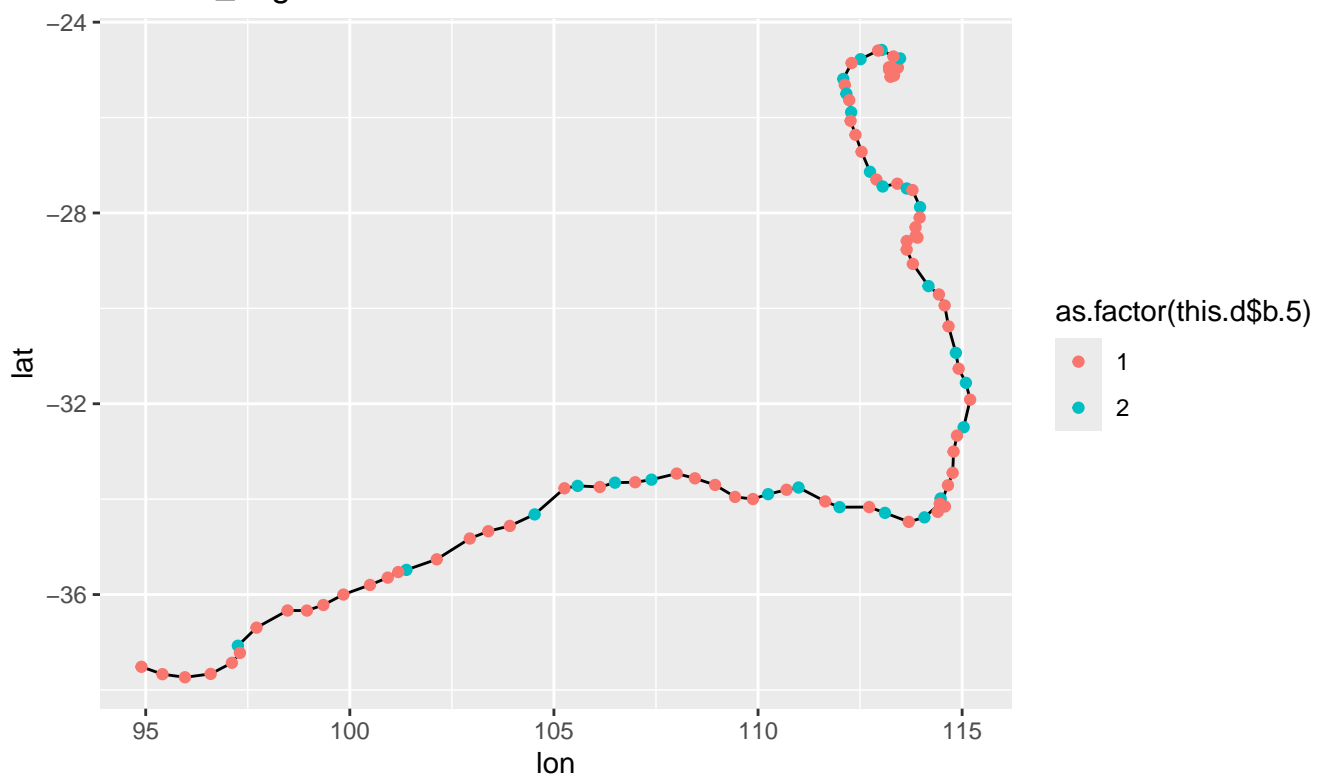
154859\_segment0



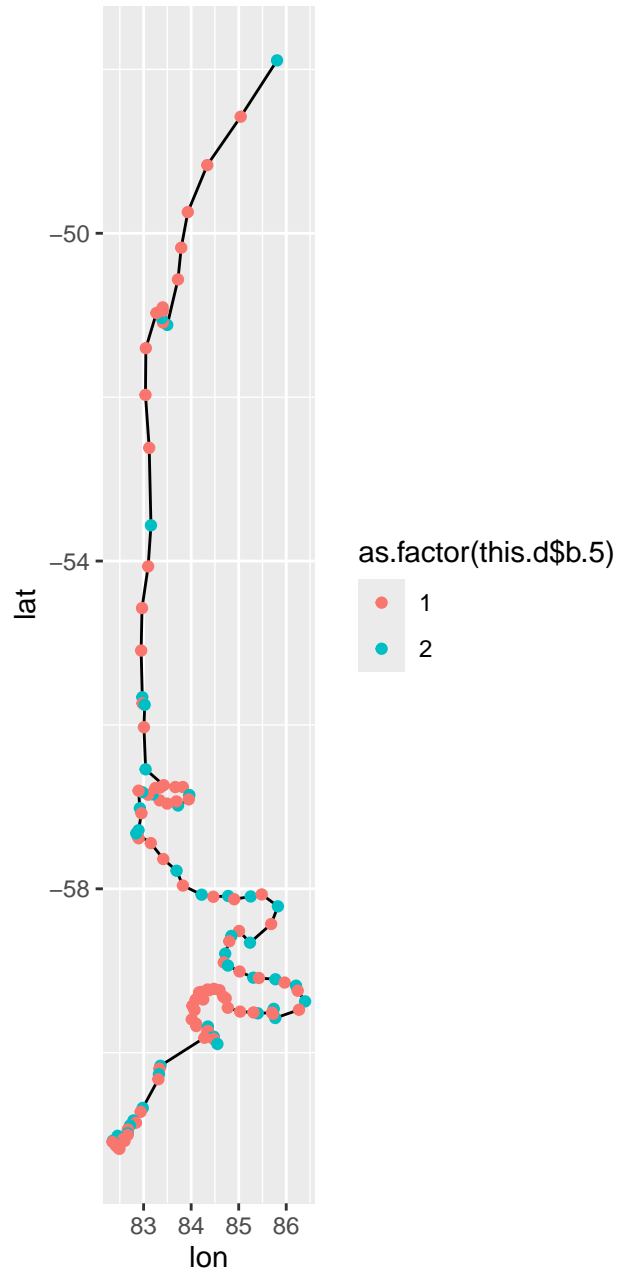
154862\_segment0



154867\_segment0

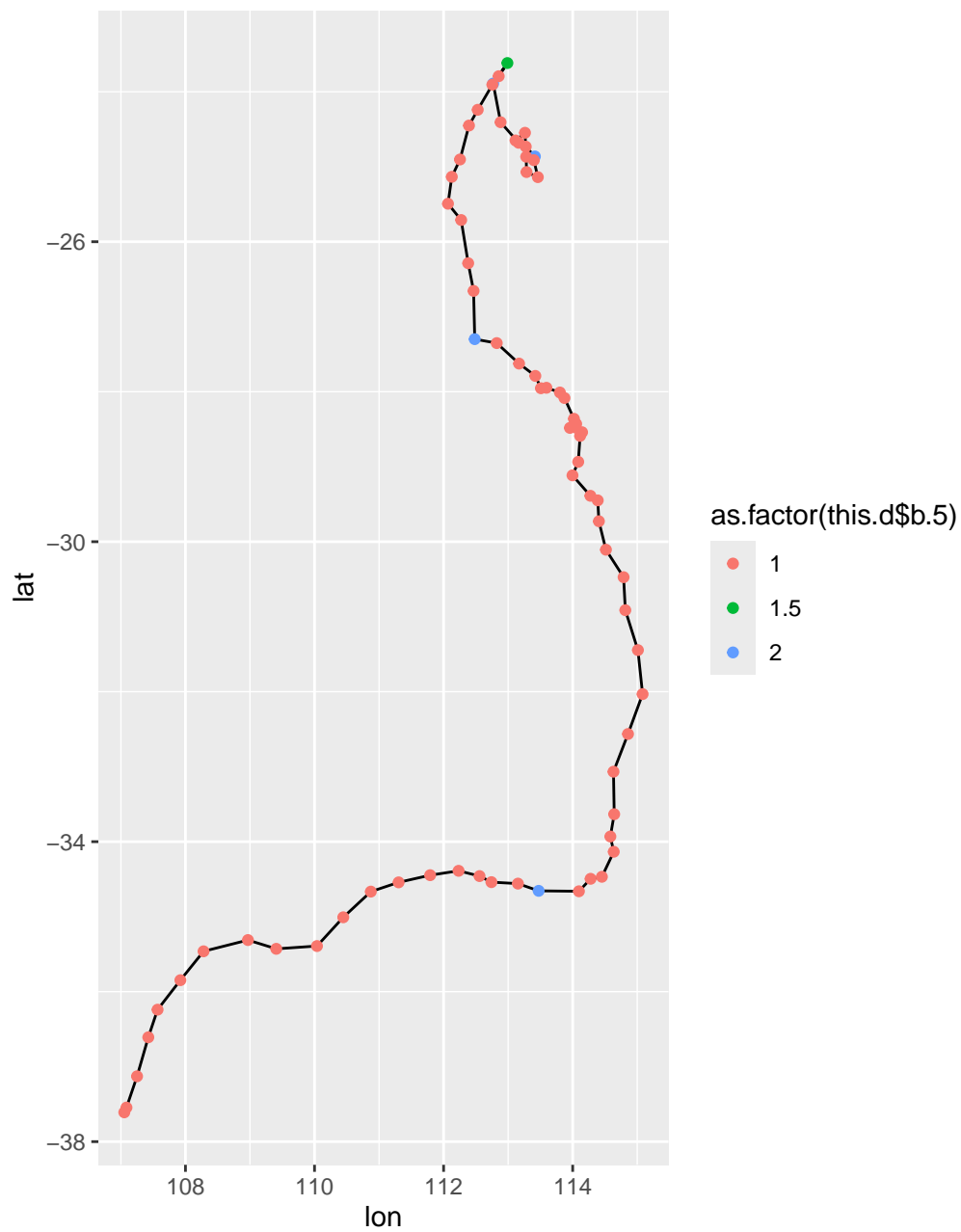


154867\_segment1

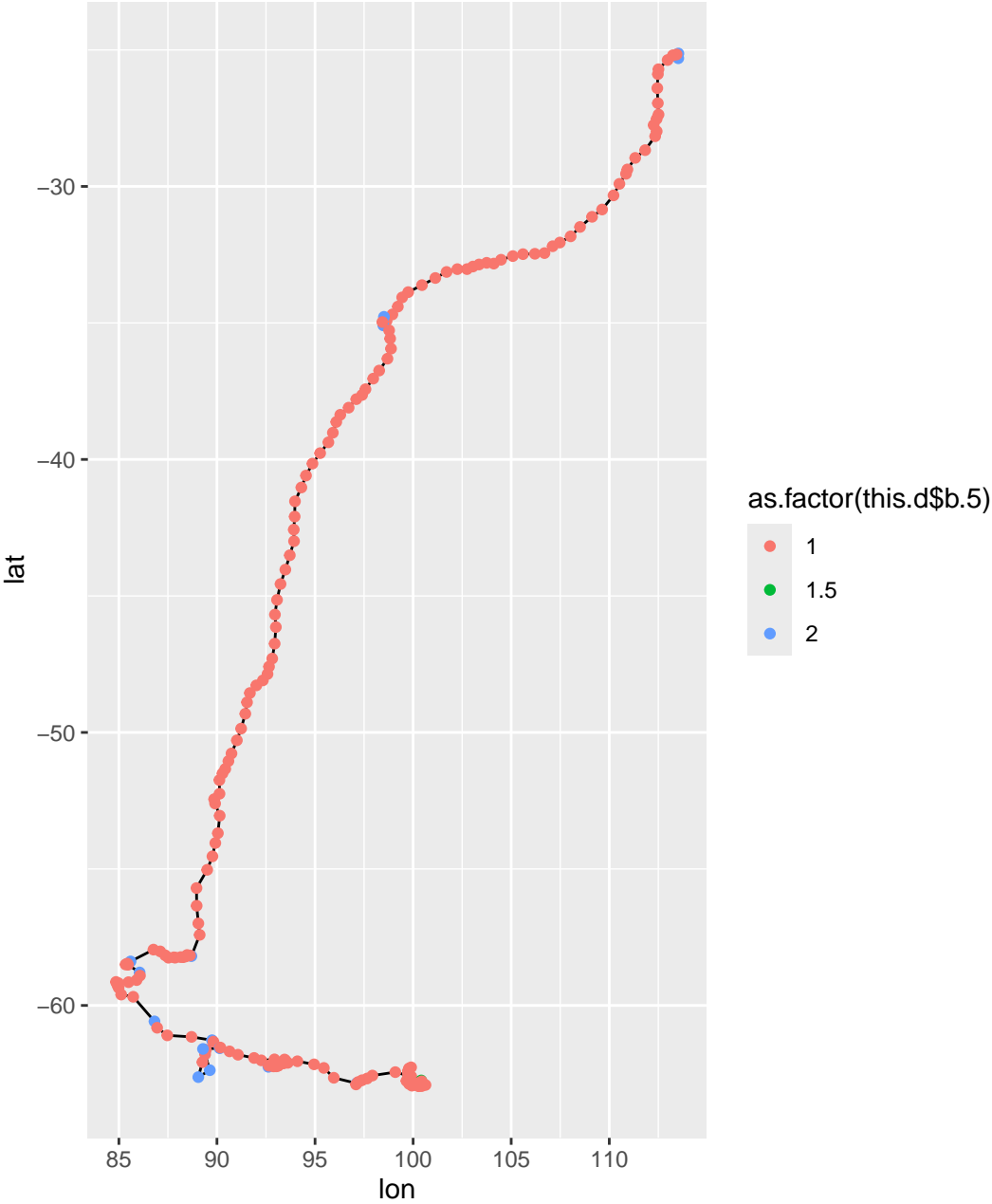




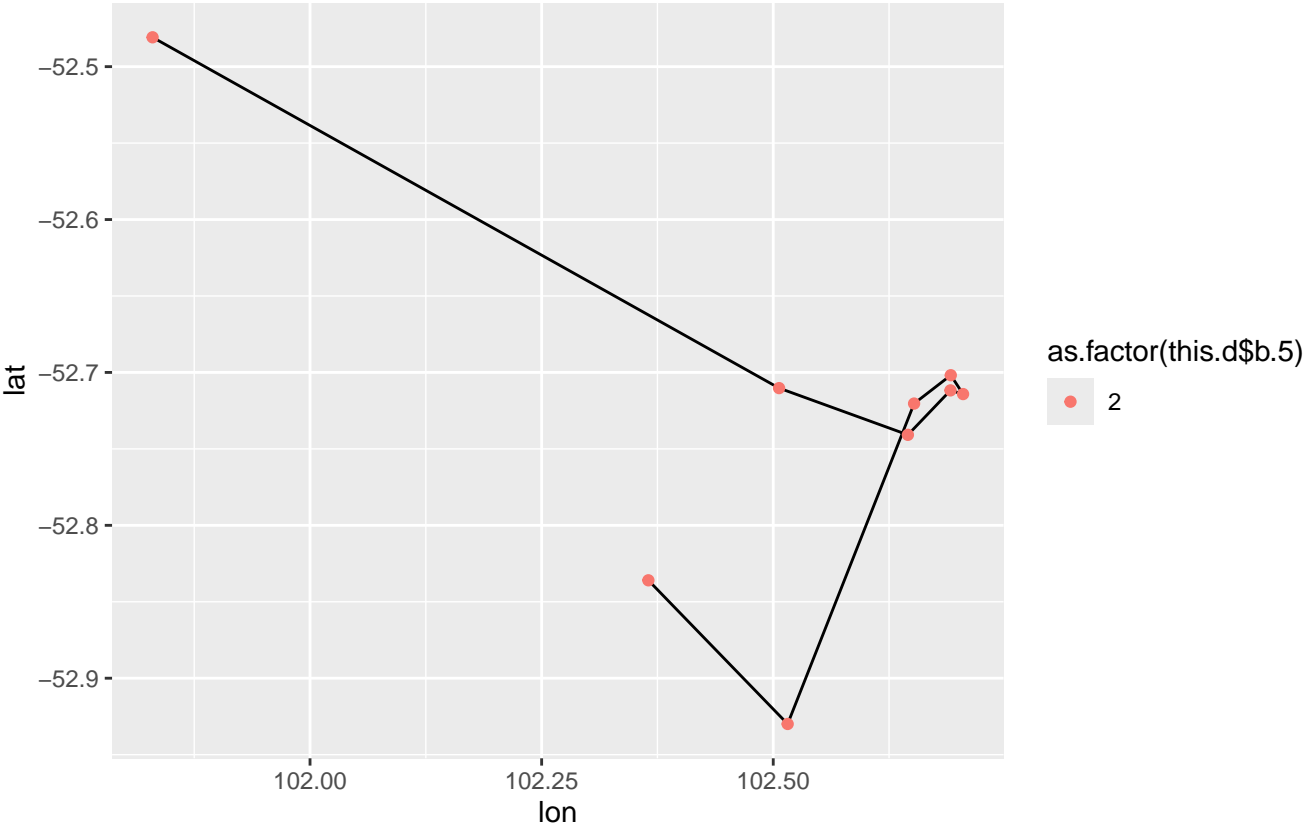
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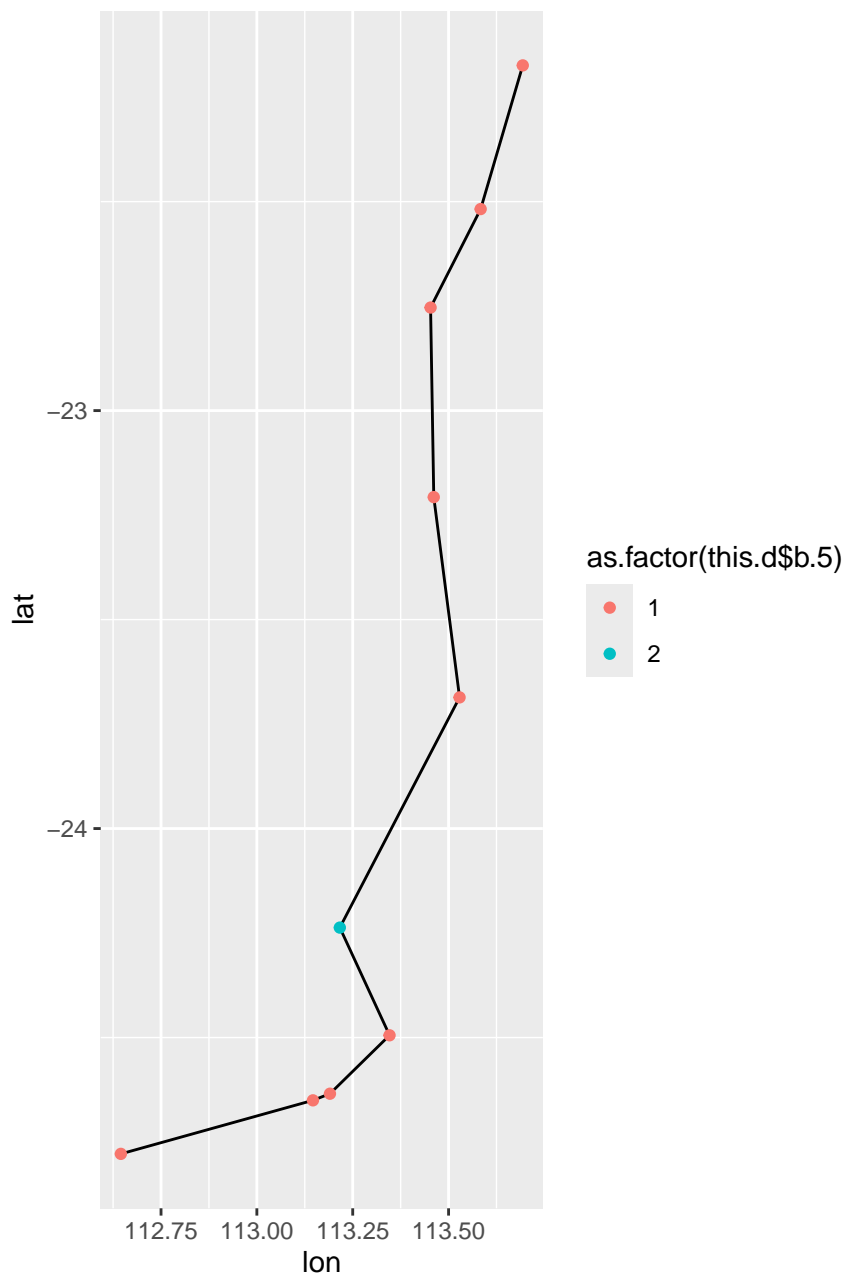
154852\_segment0



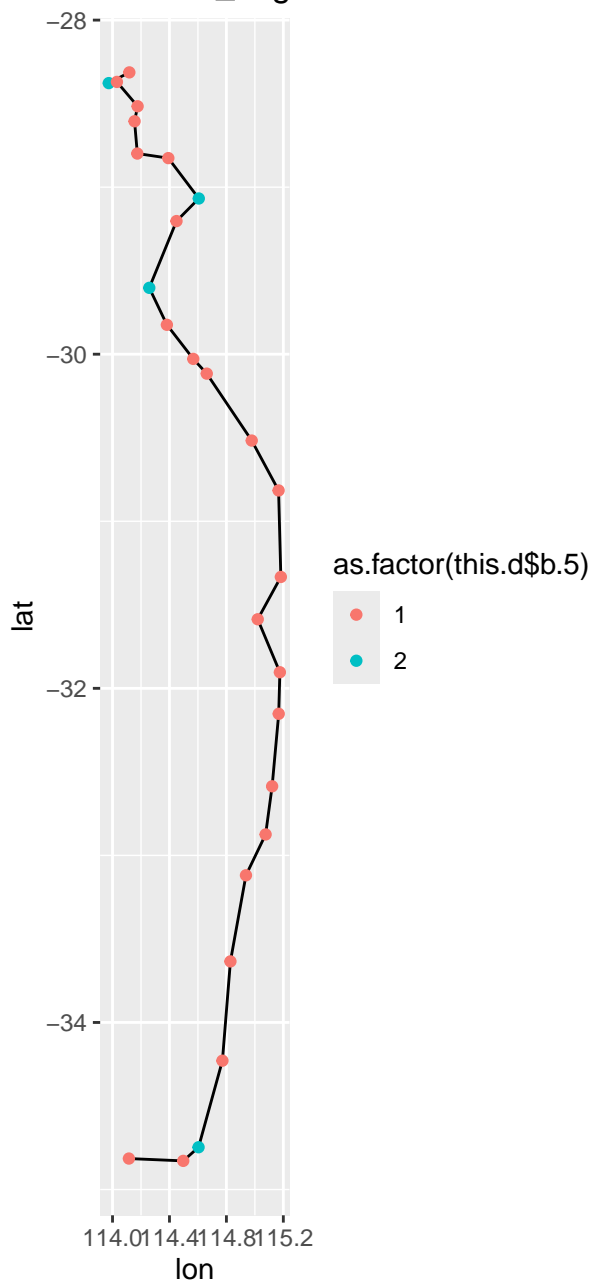
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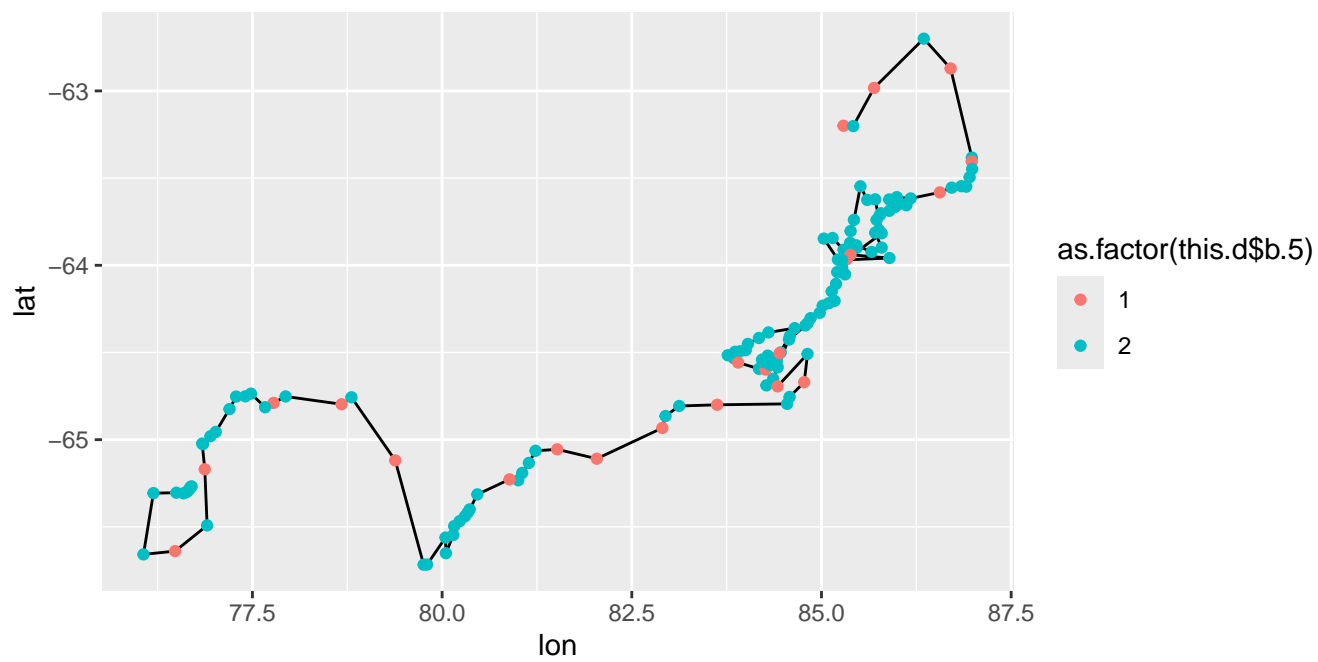
131181\_segment0



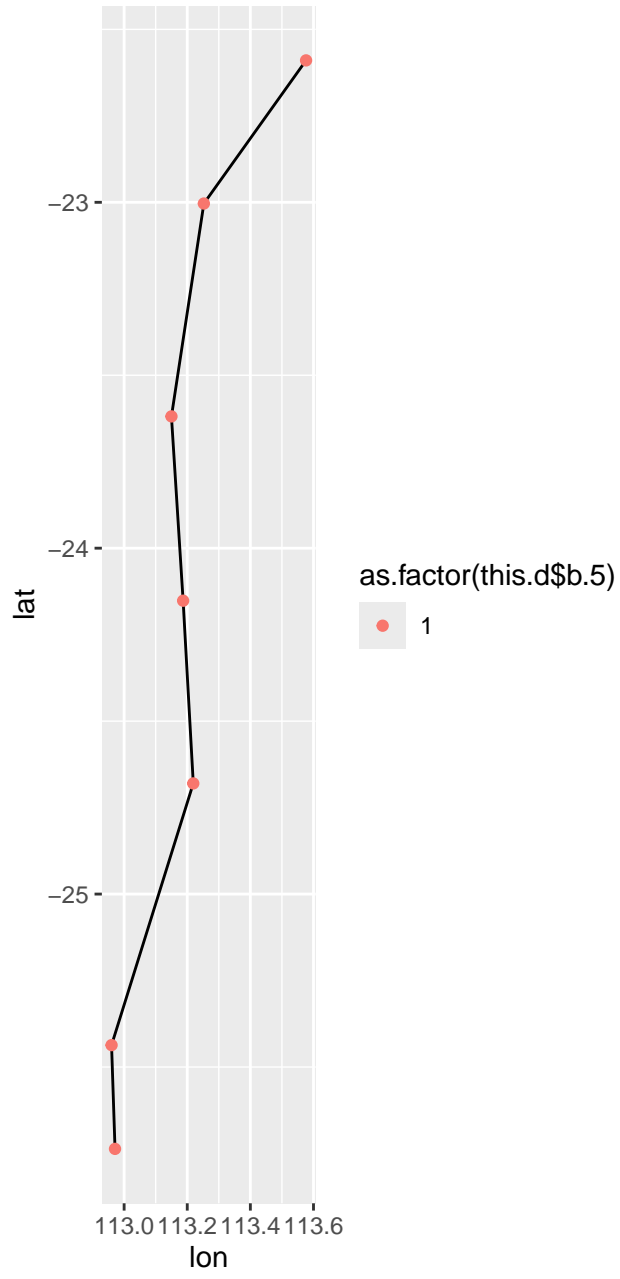
131181\_segment1



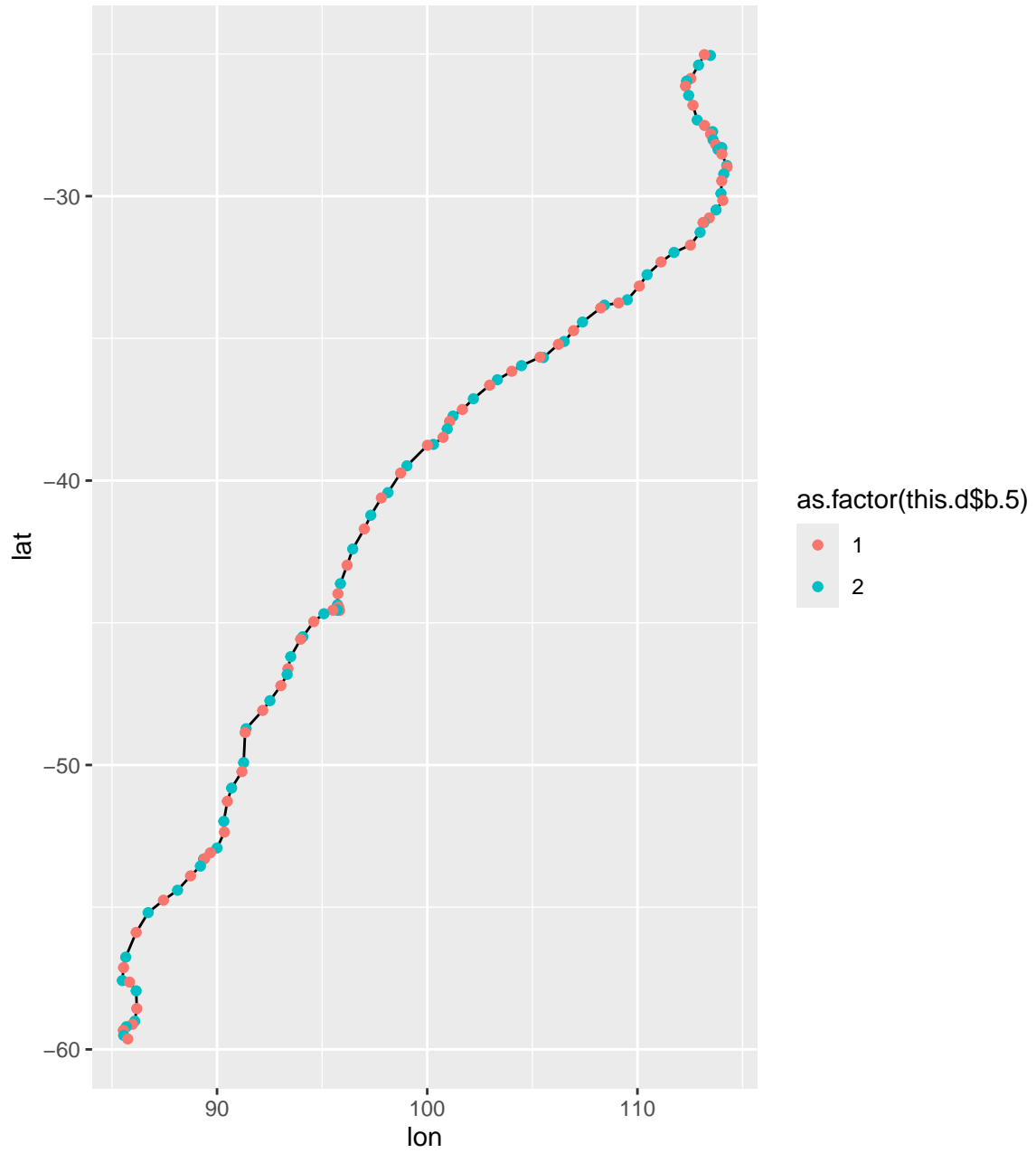
113215\_segment1



154877\_segment0

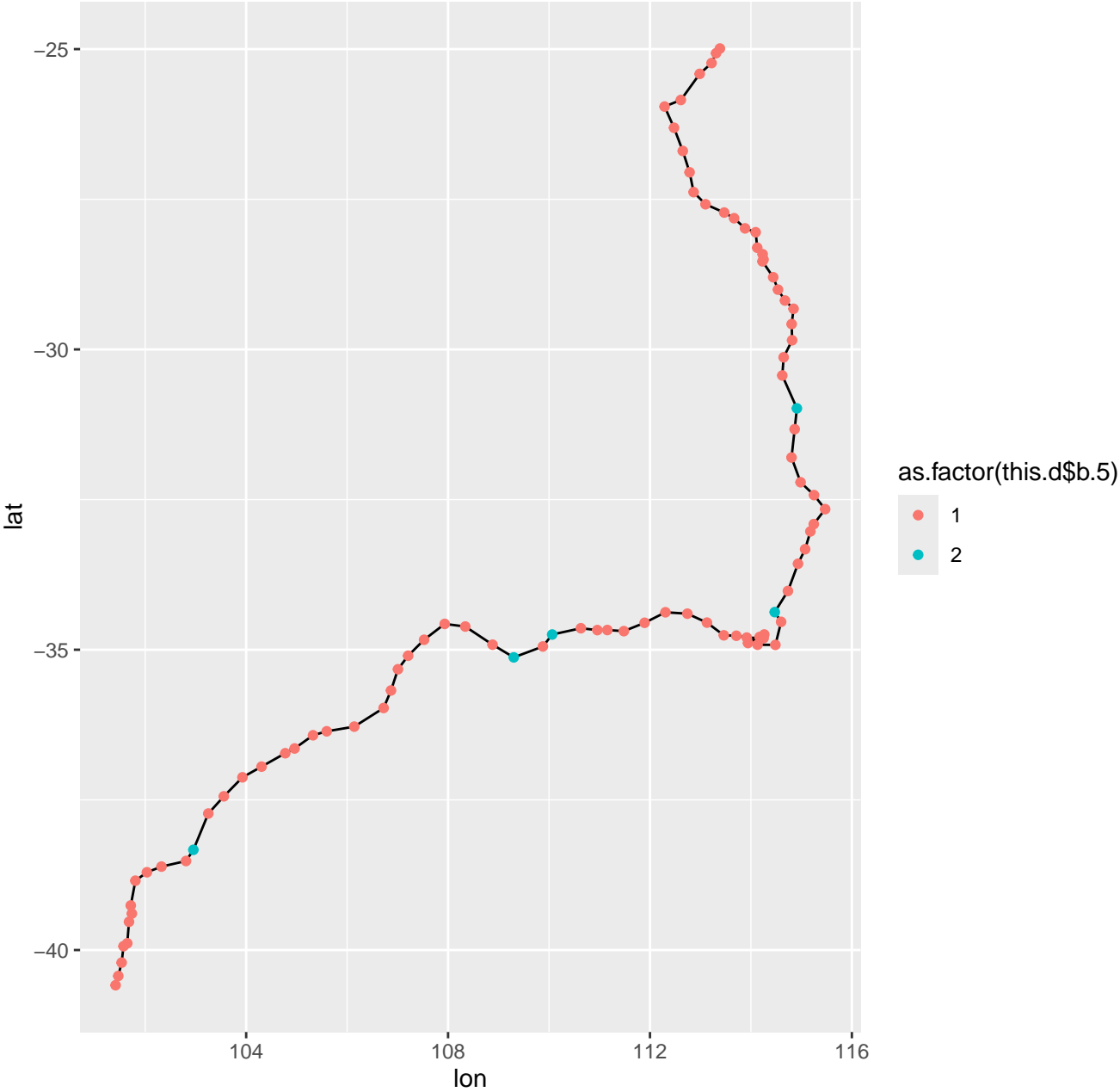


154875\_segment0

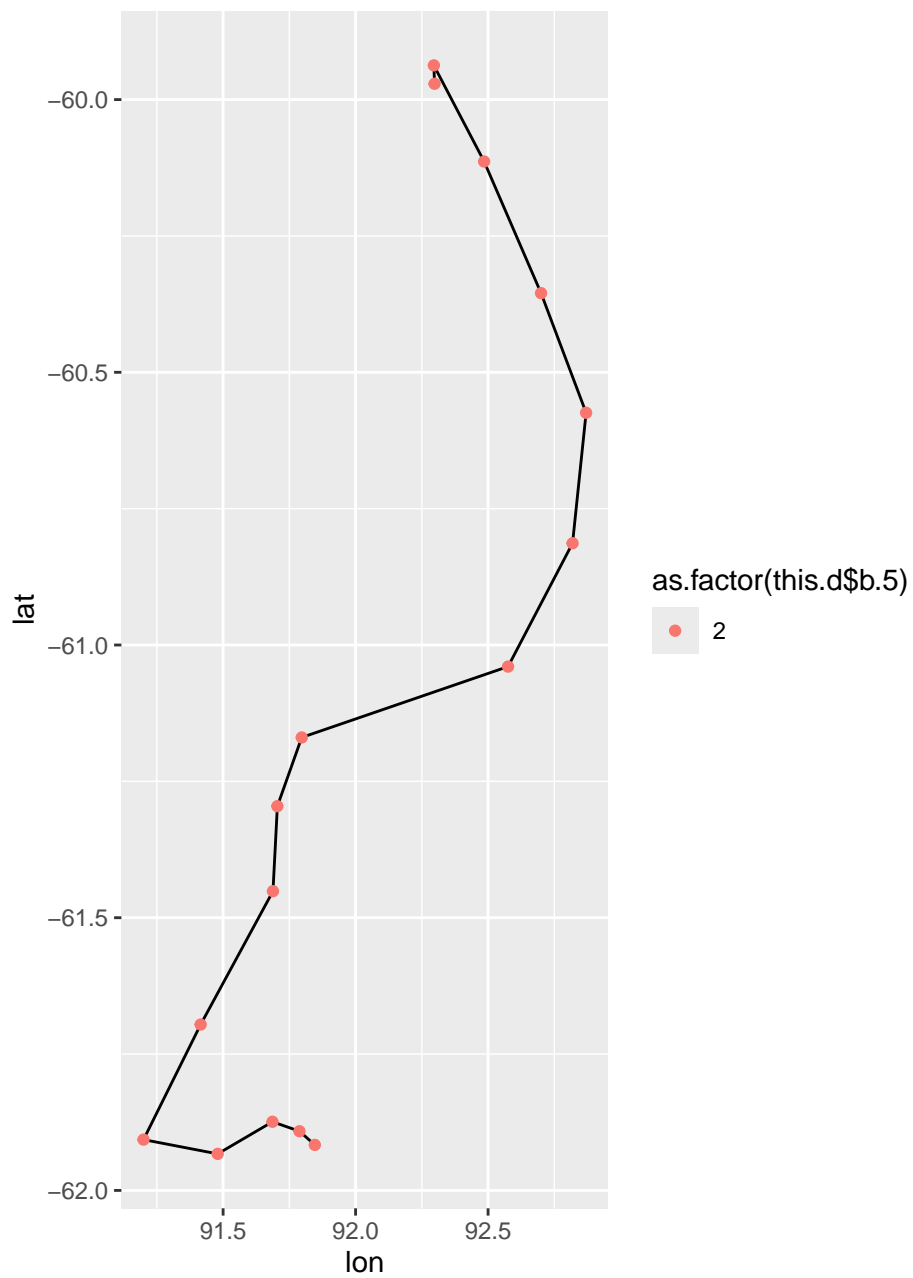




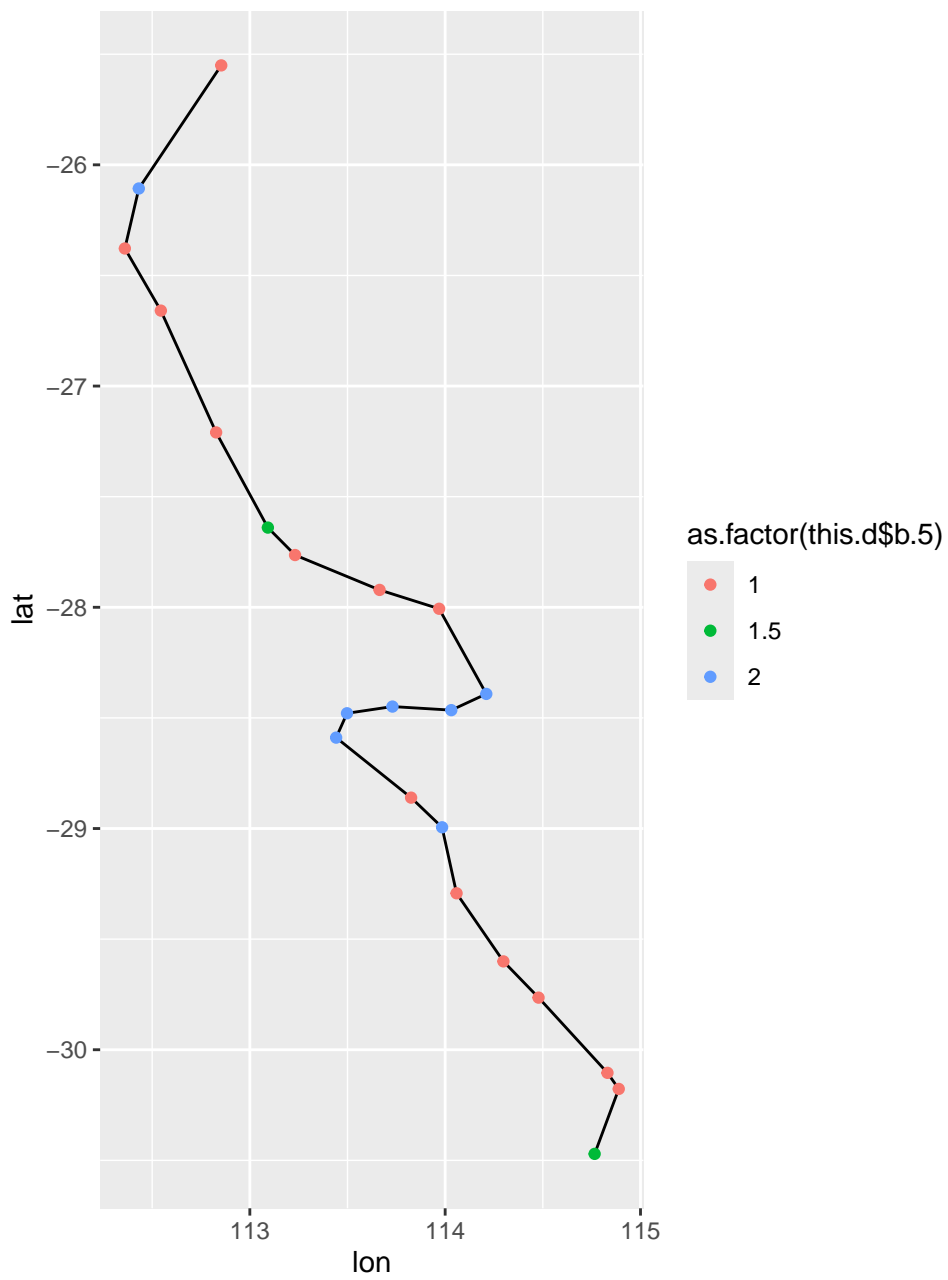
154848\_segment0



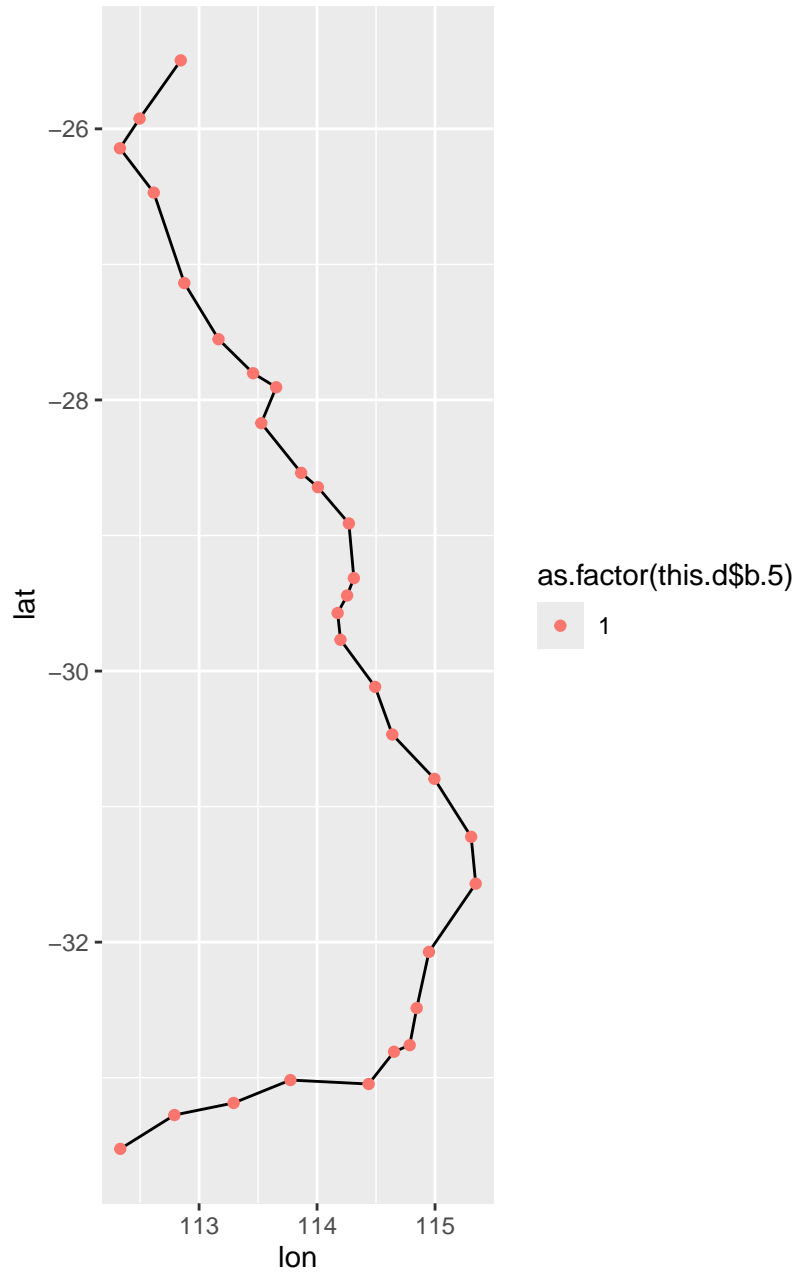
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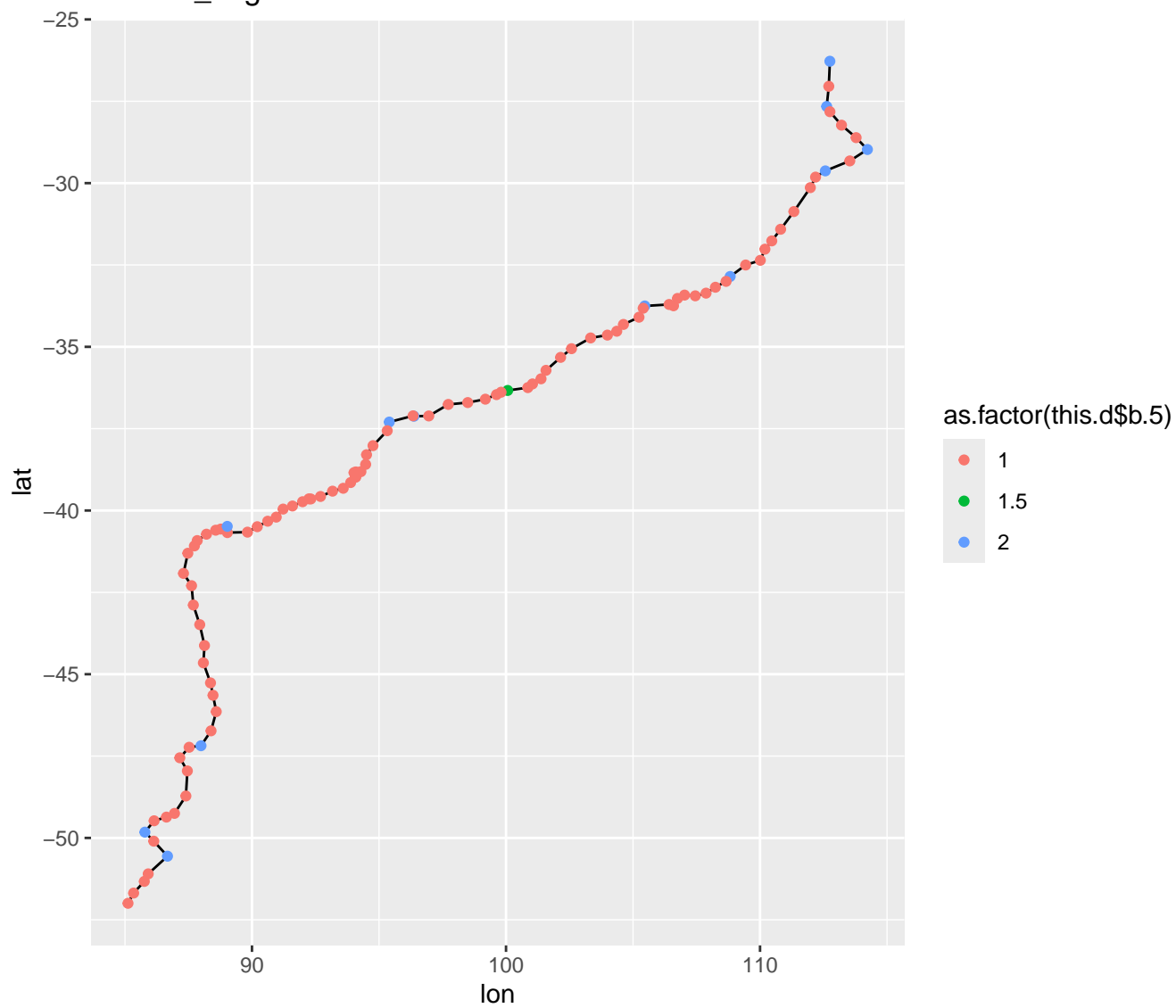
113224\_segment0



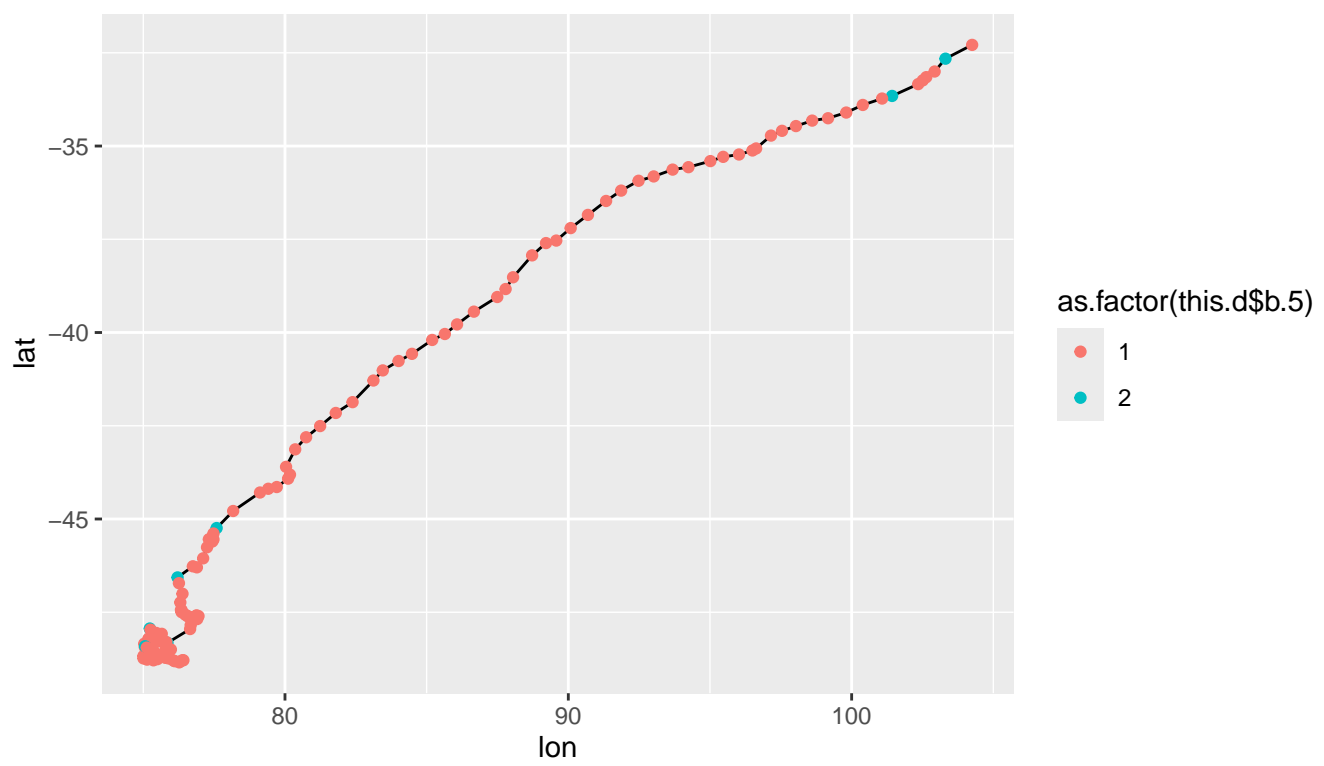
112693\_segment0



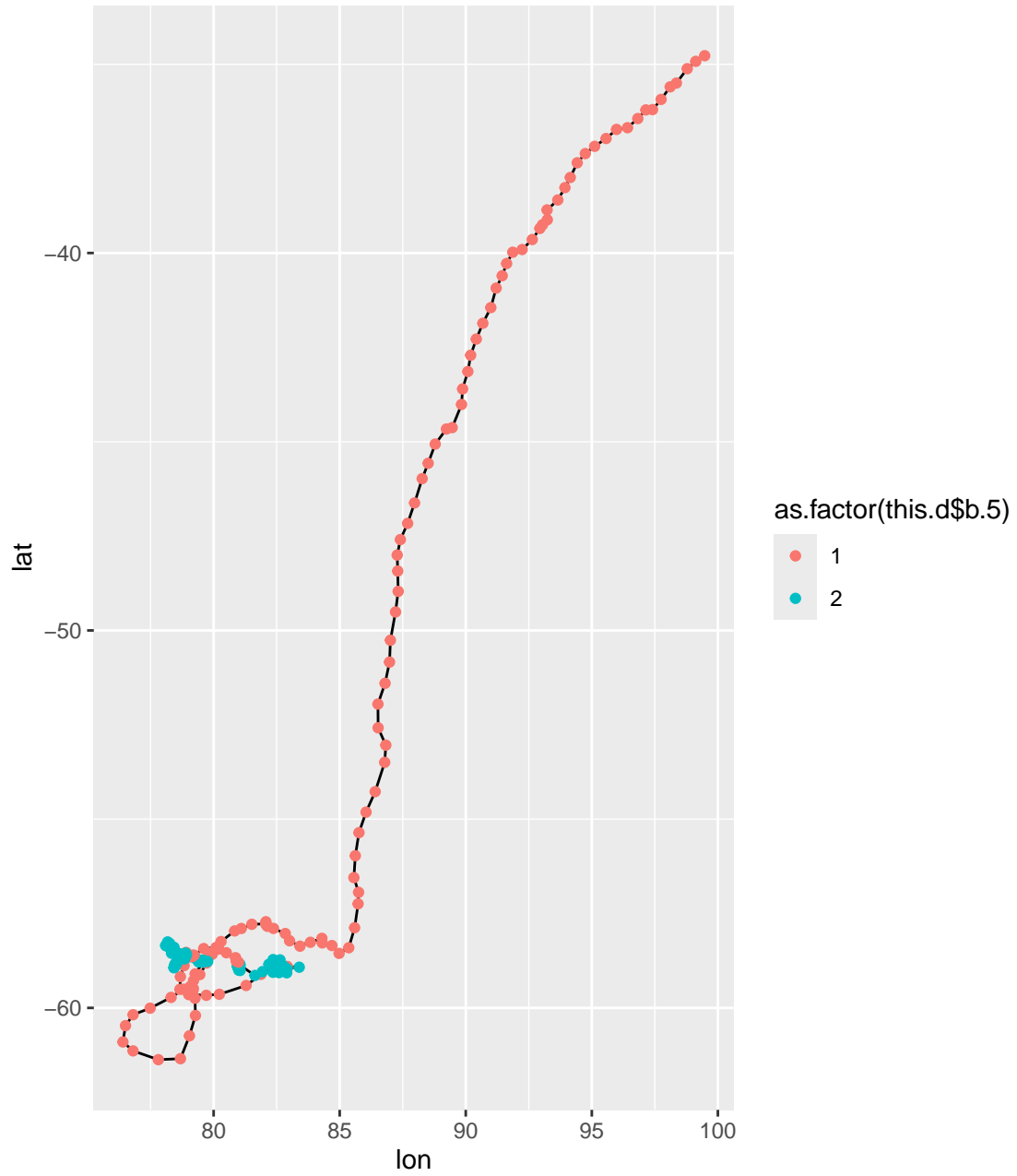
113218\_segment0



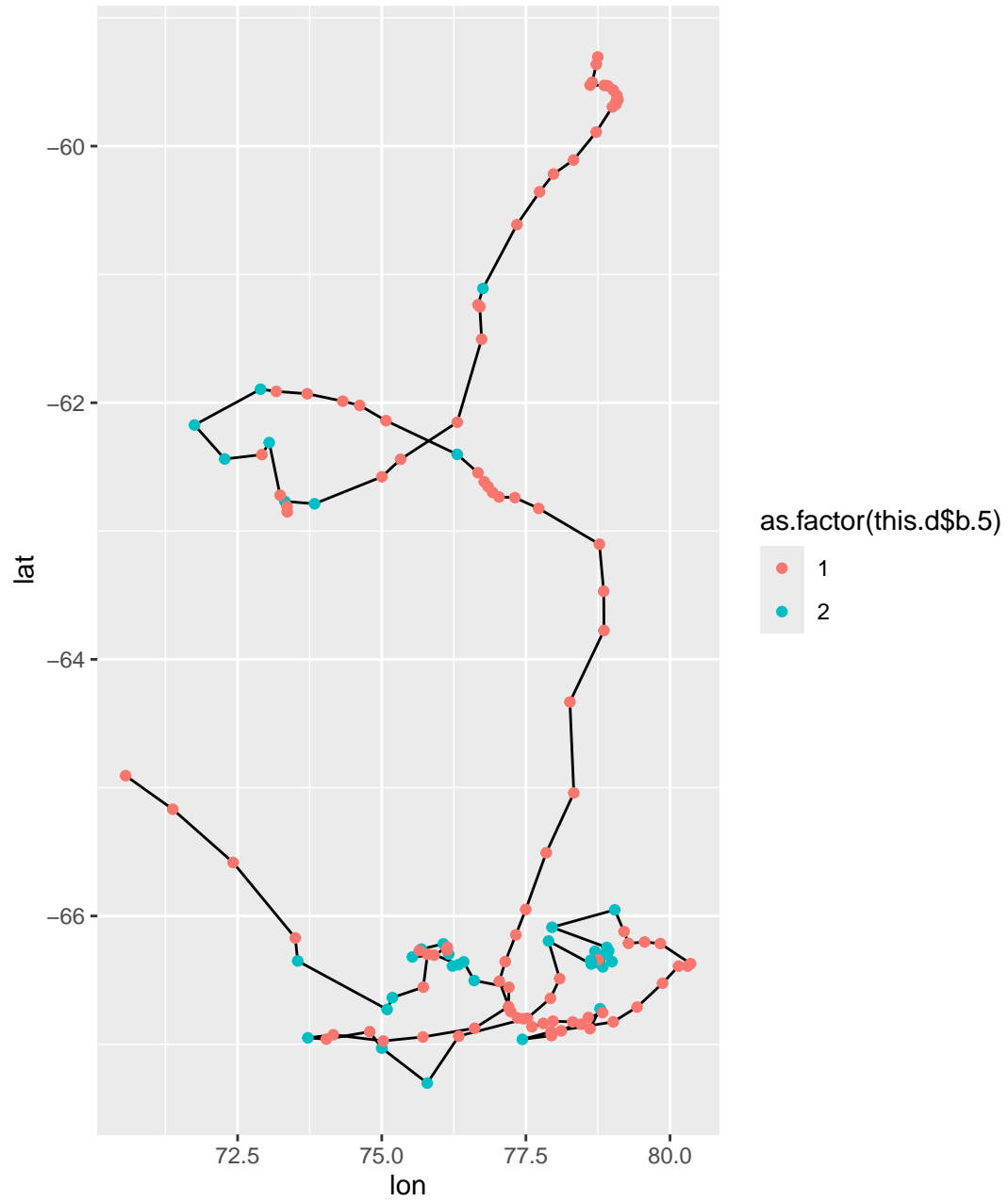
131140\_segment0



113220\_segment0

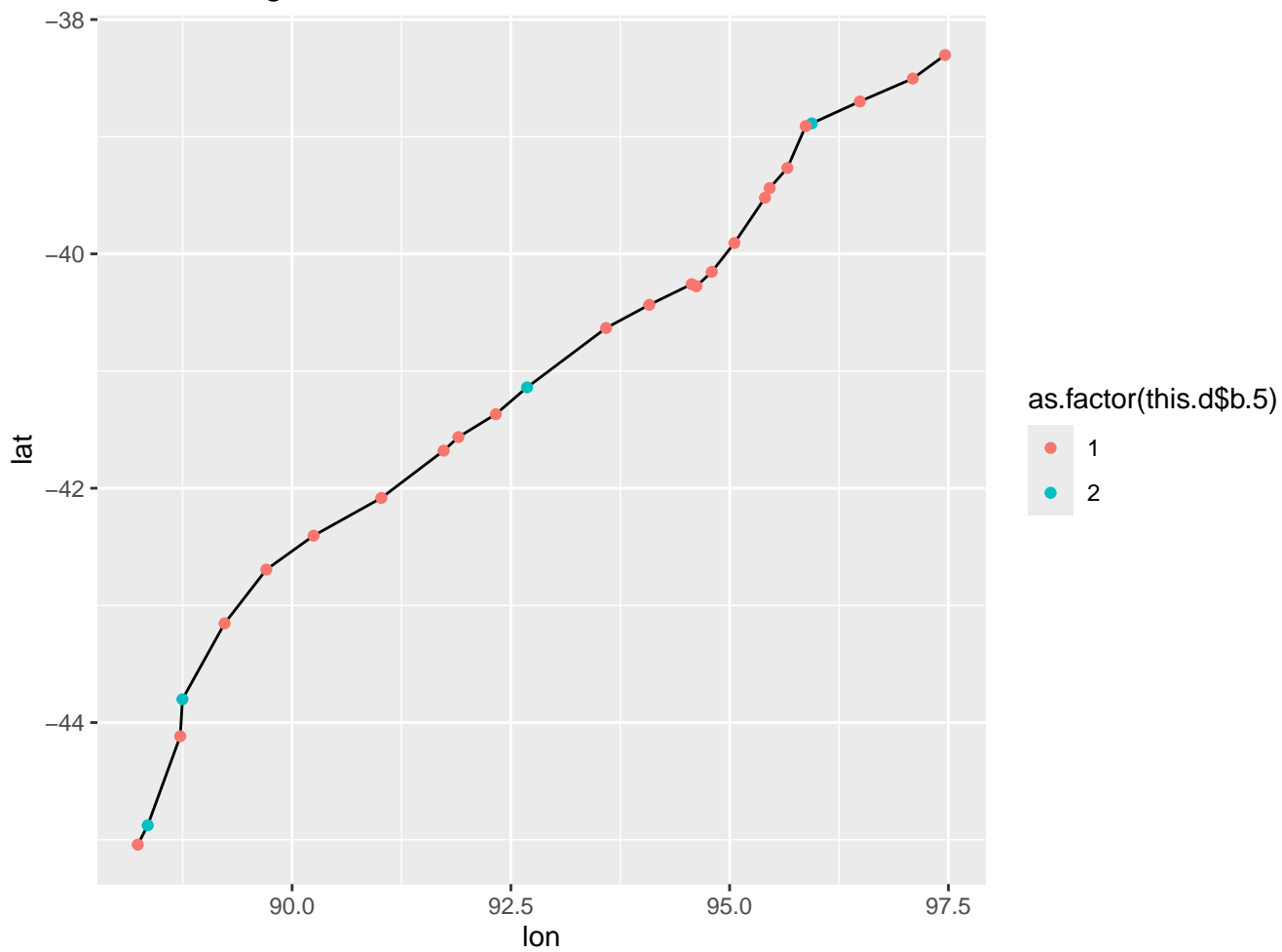


113220\_segment1

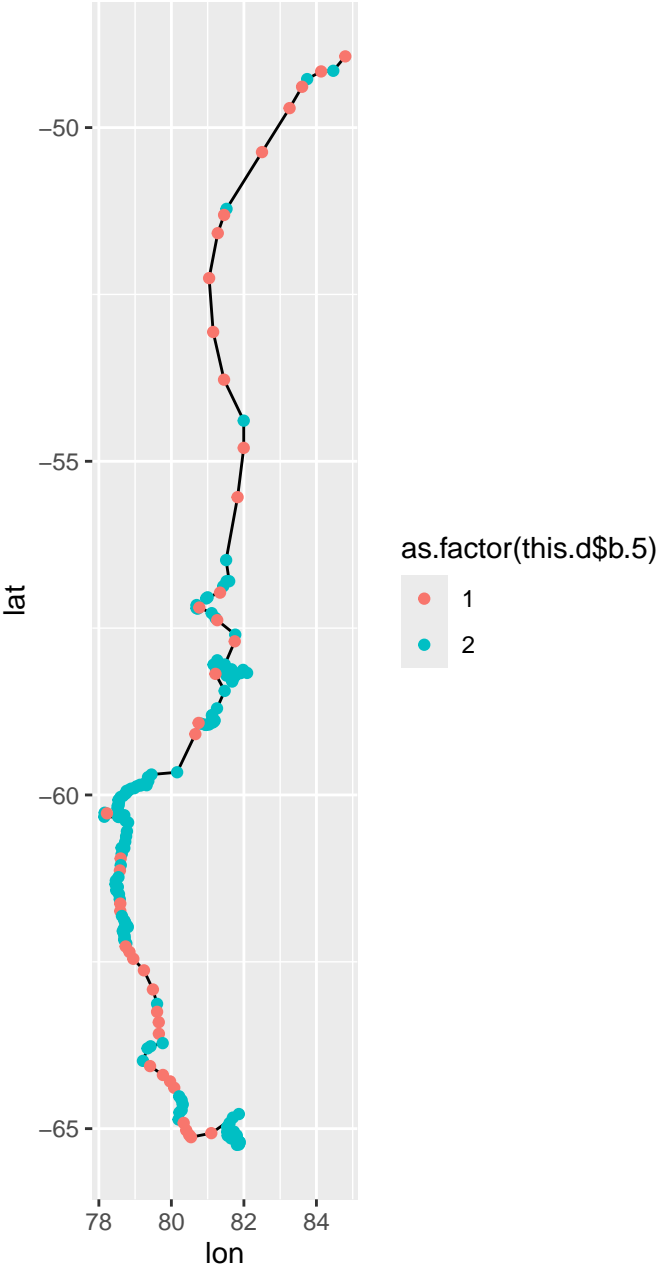


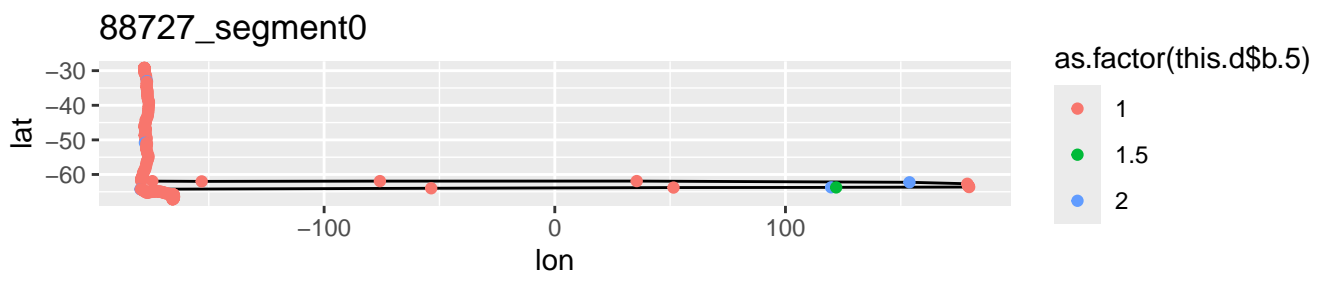


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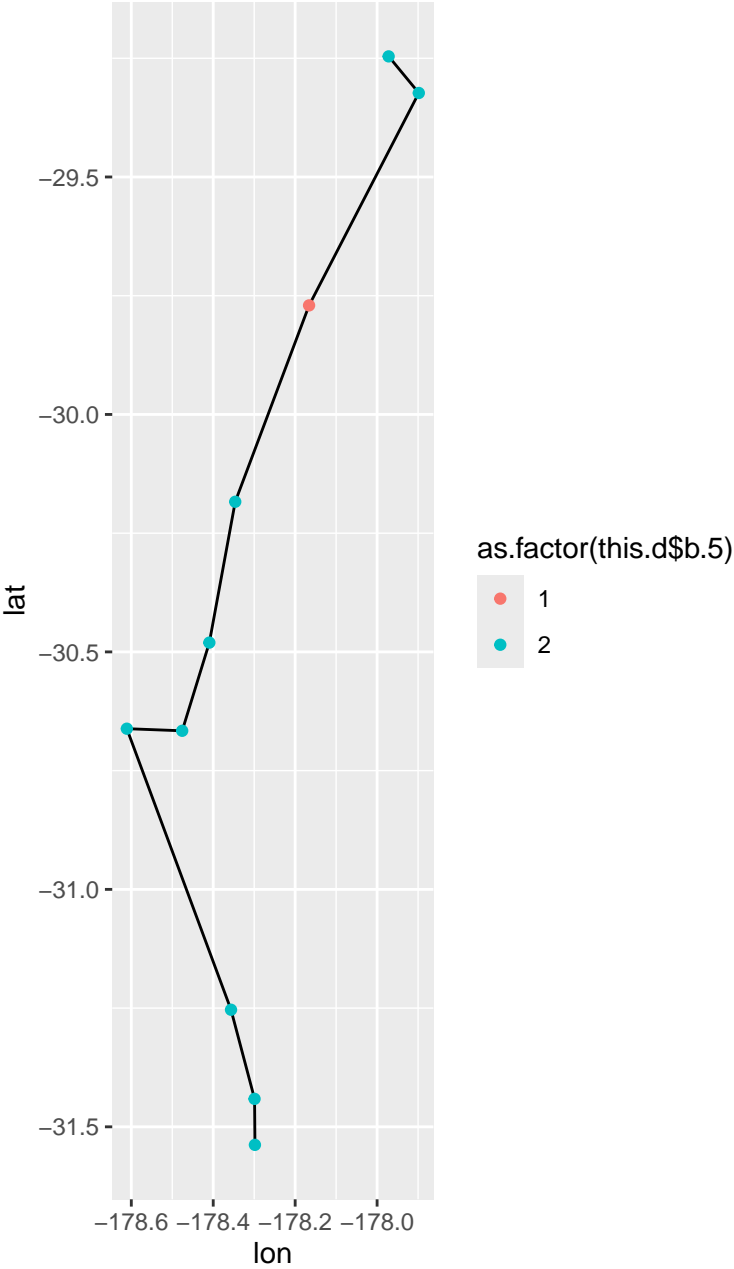


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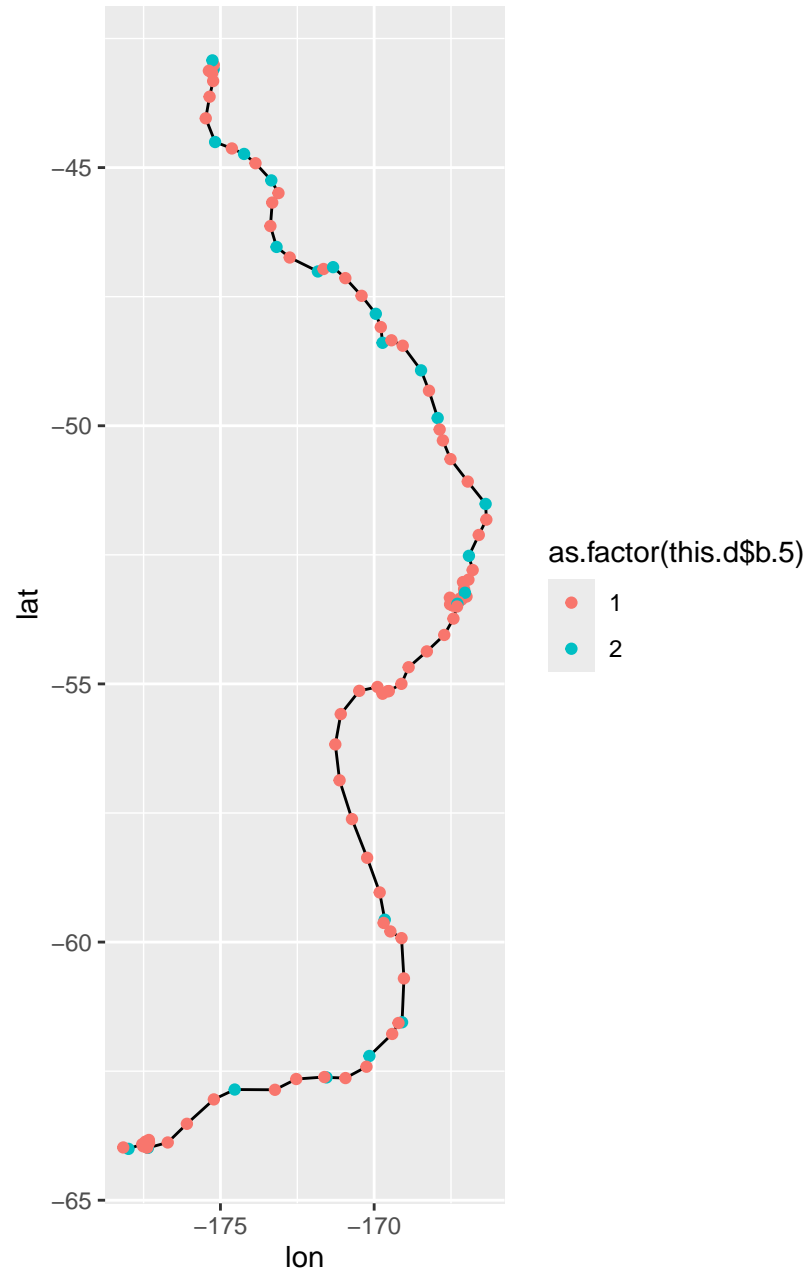




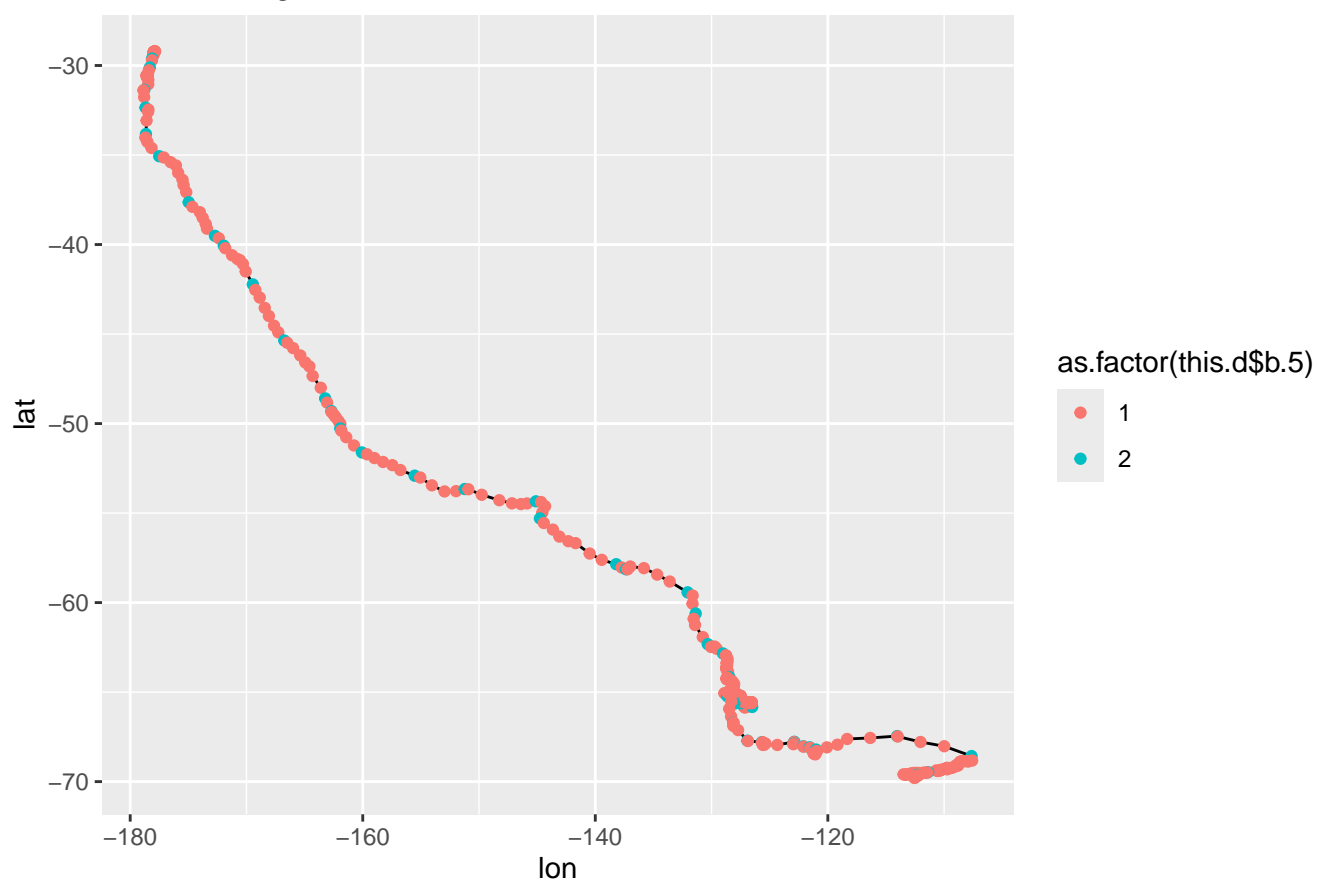
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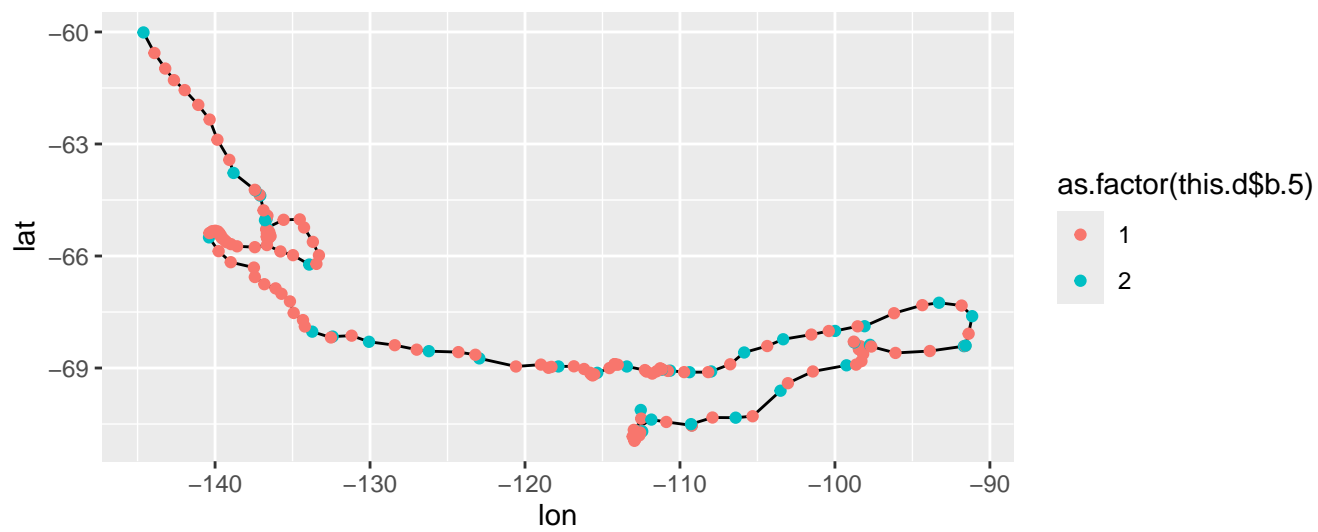
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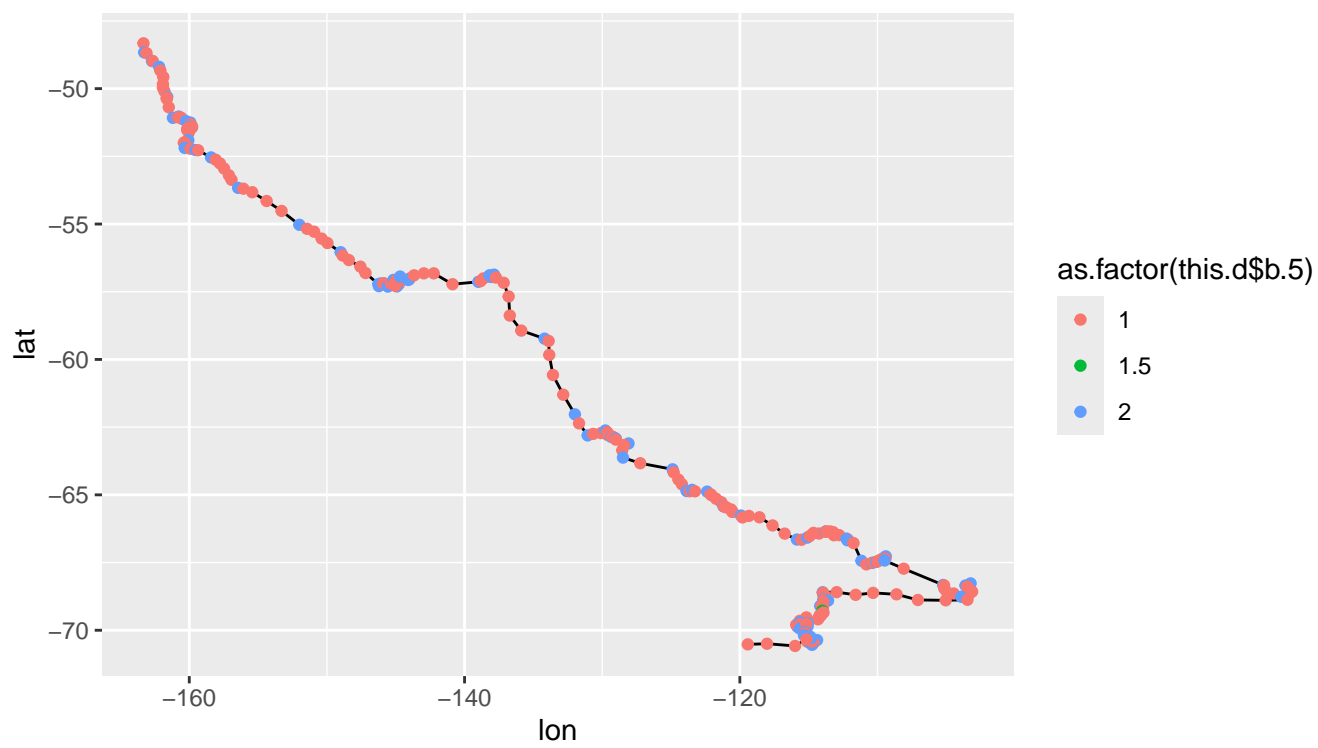
102218\_segment0



102218\_segment1

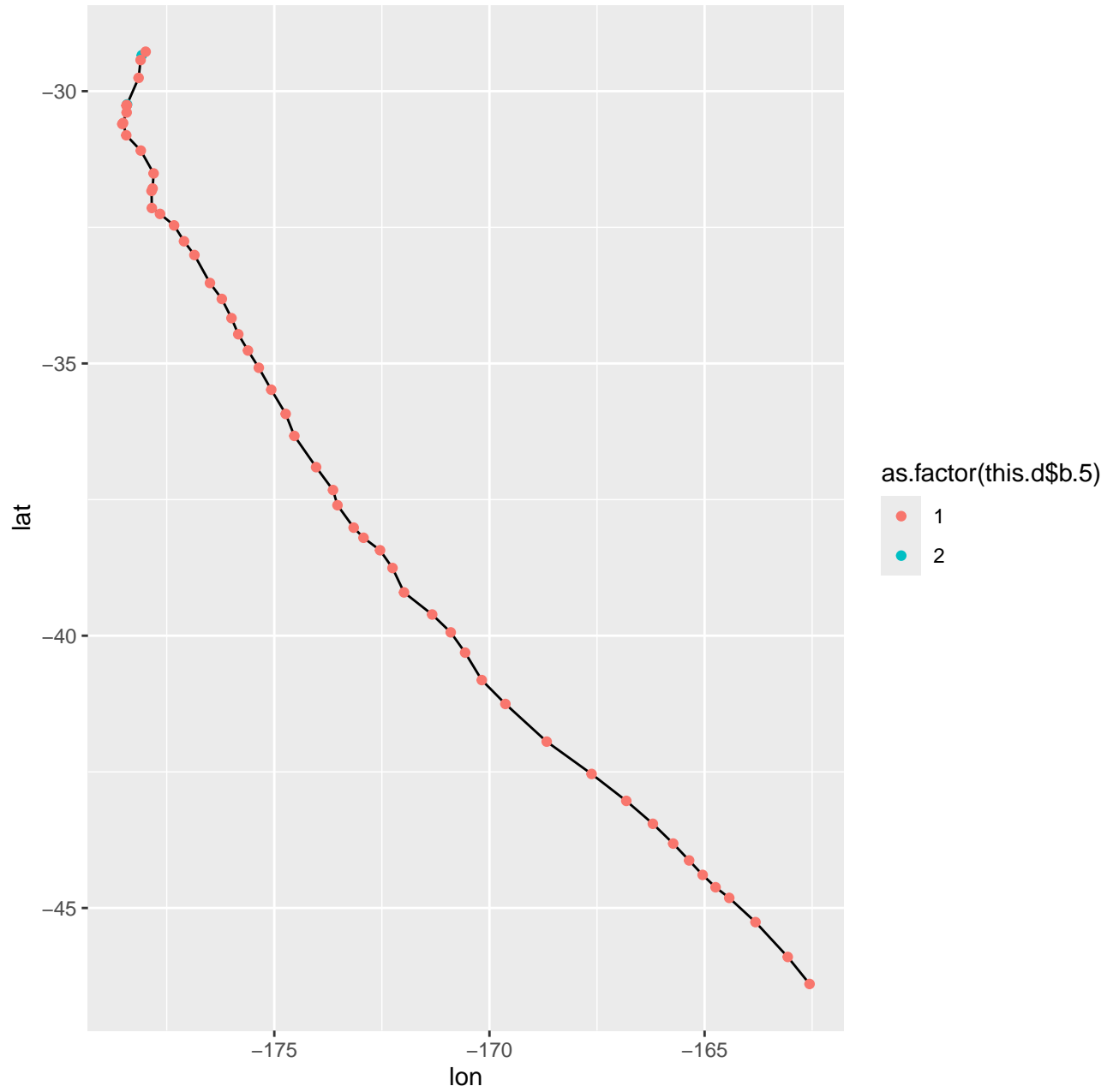


111866\_segment0

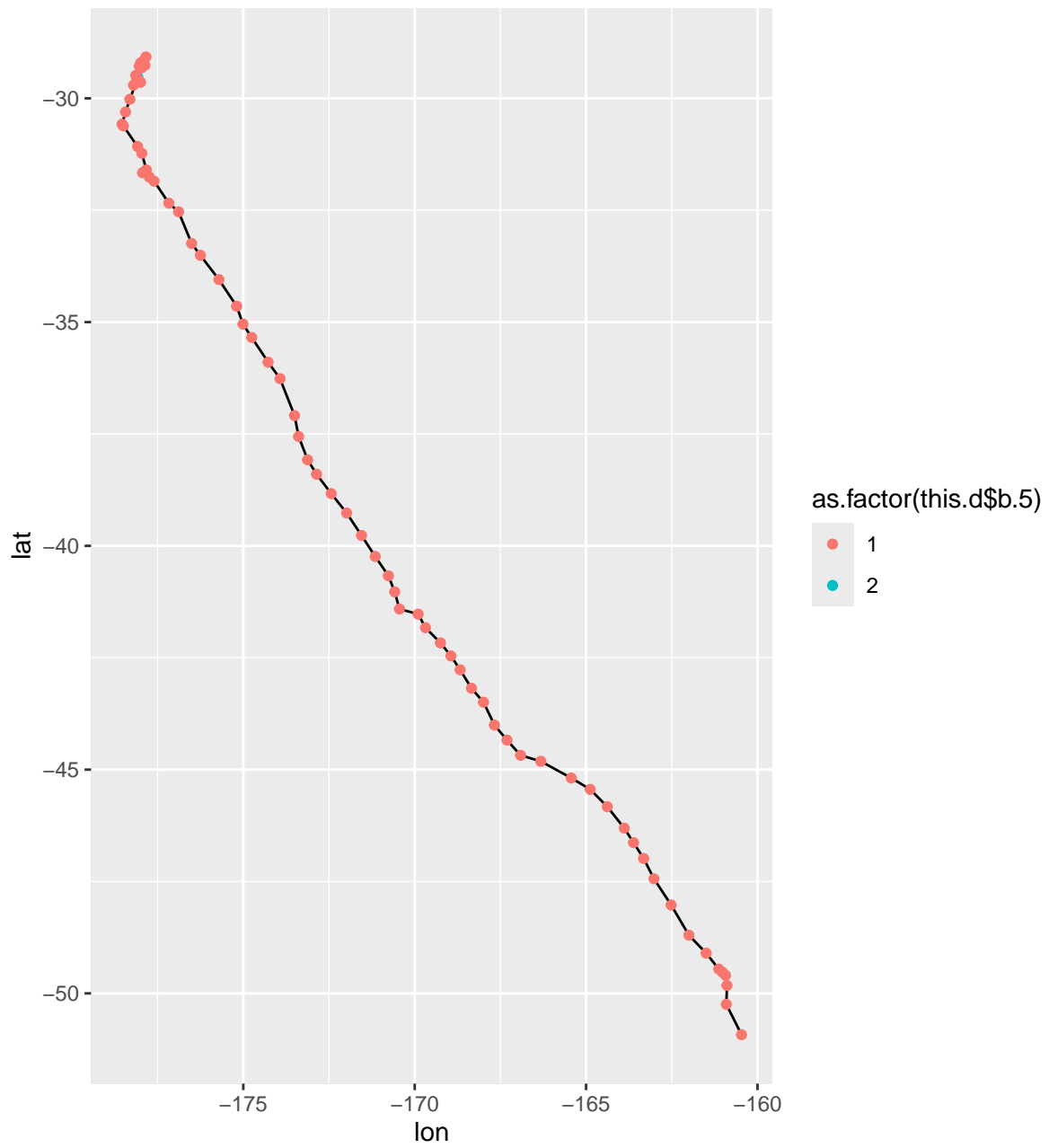




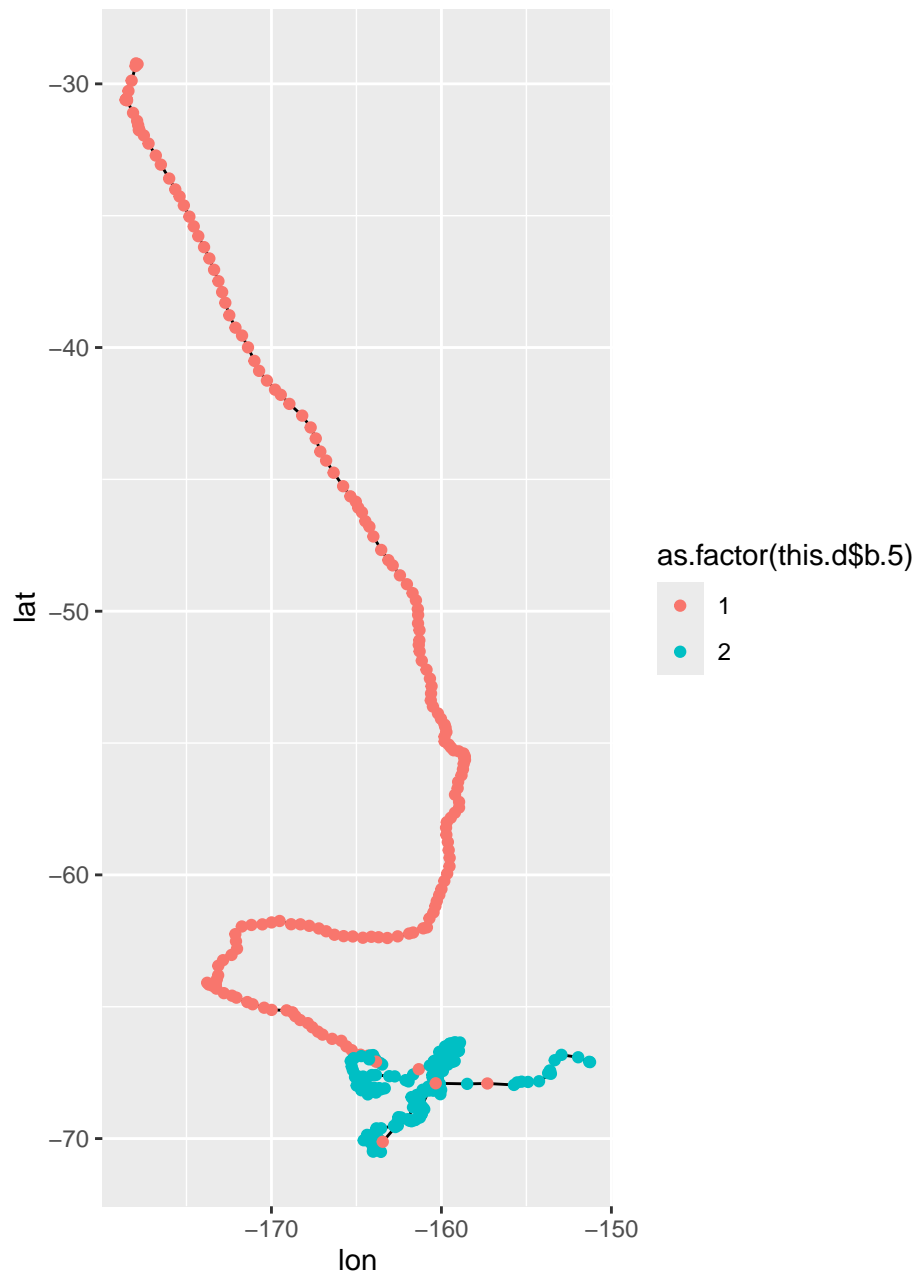
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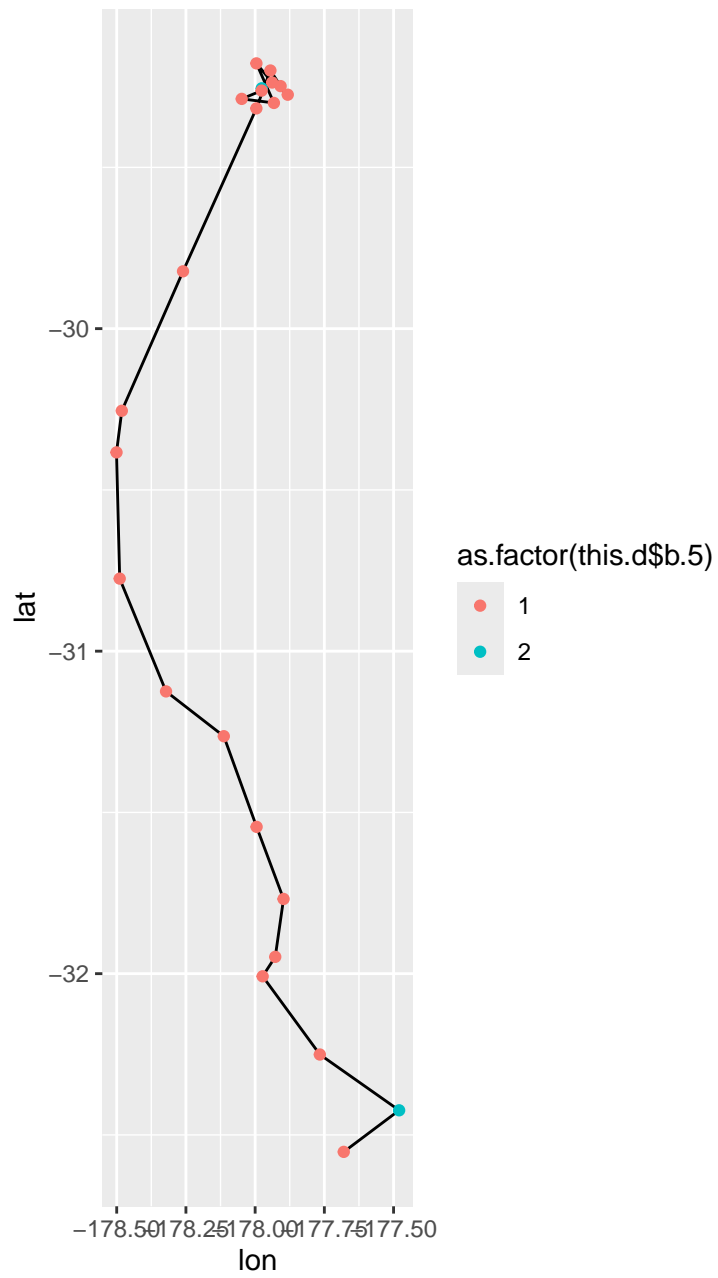
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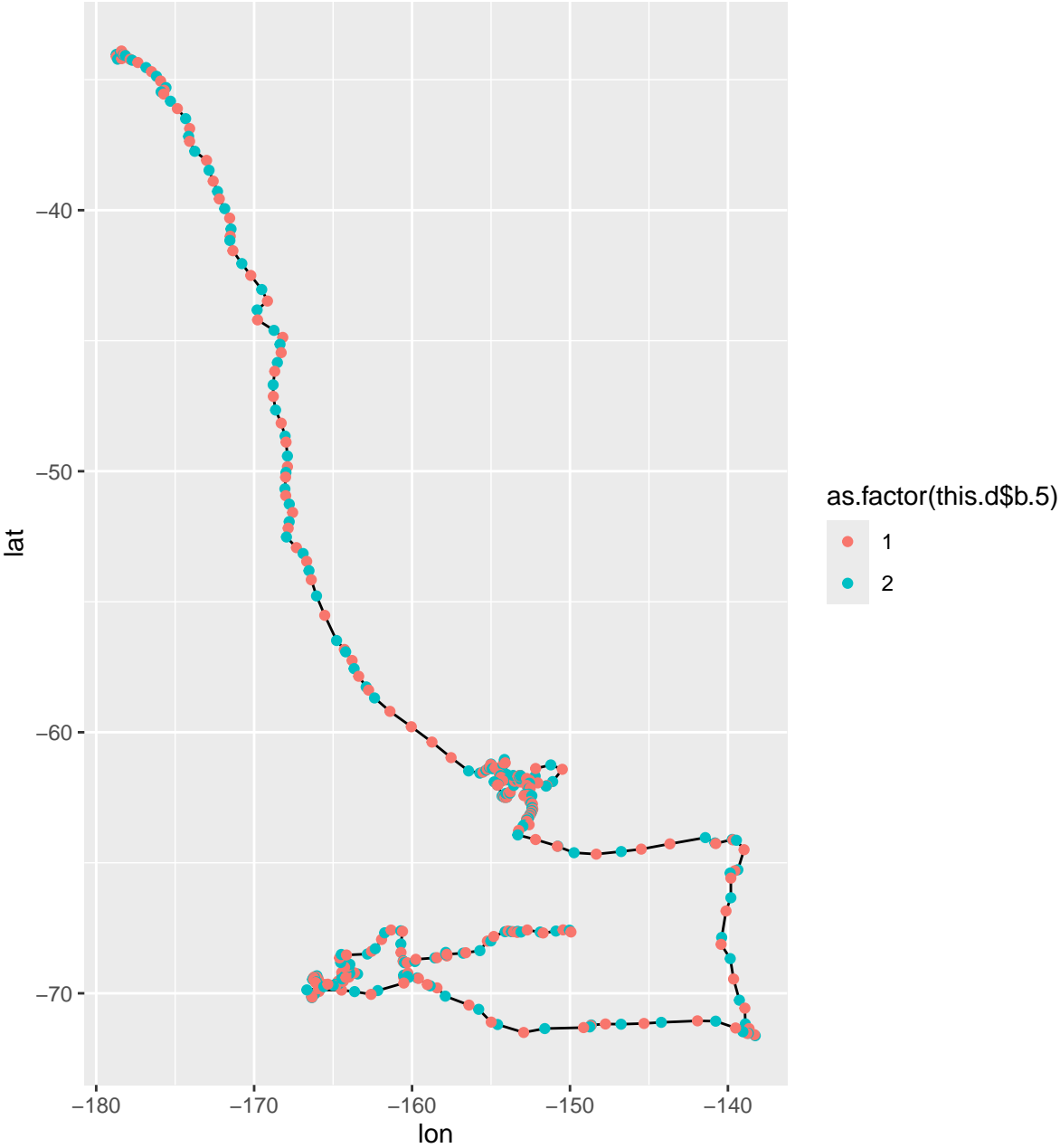
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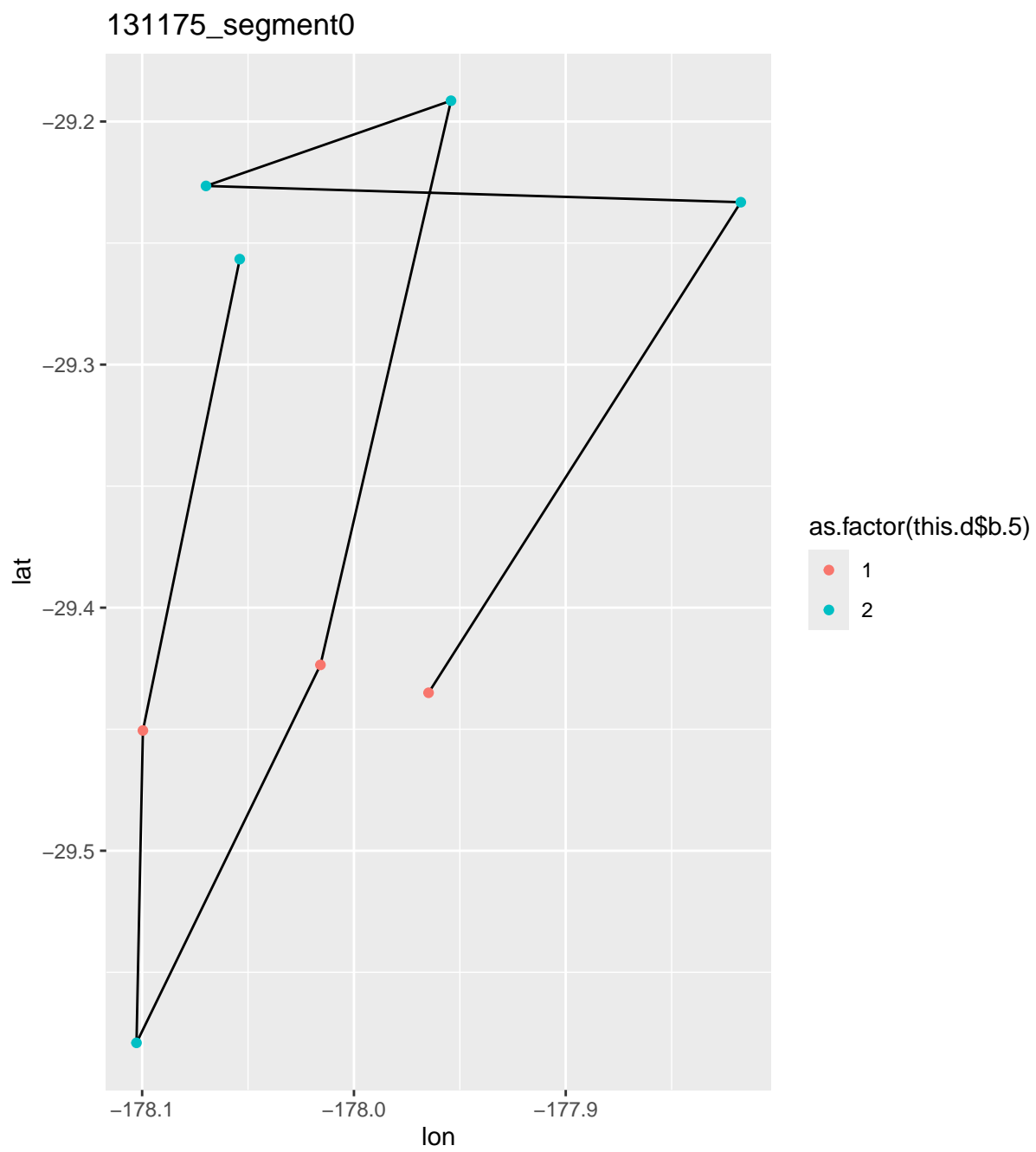


112723\_segment0

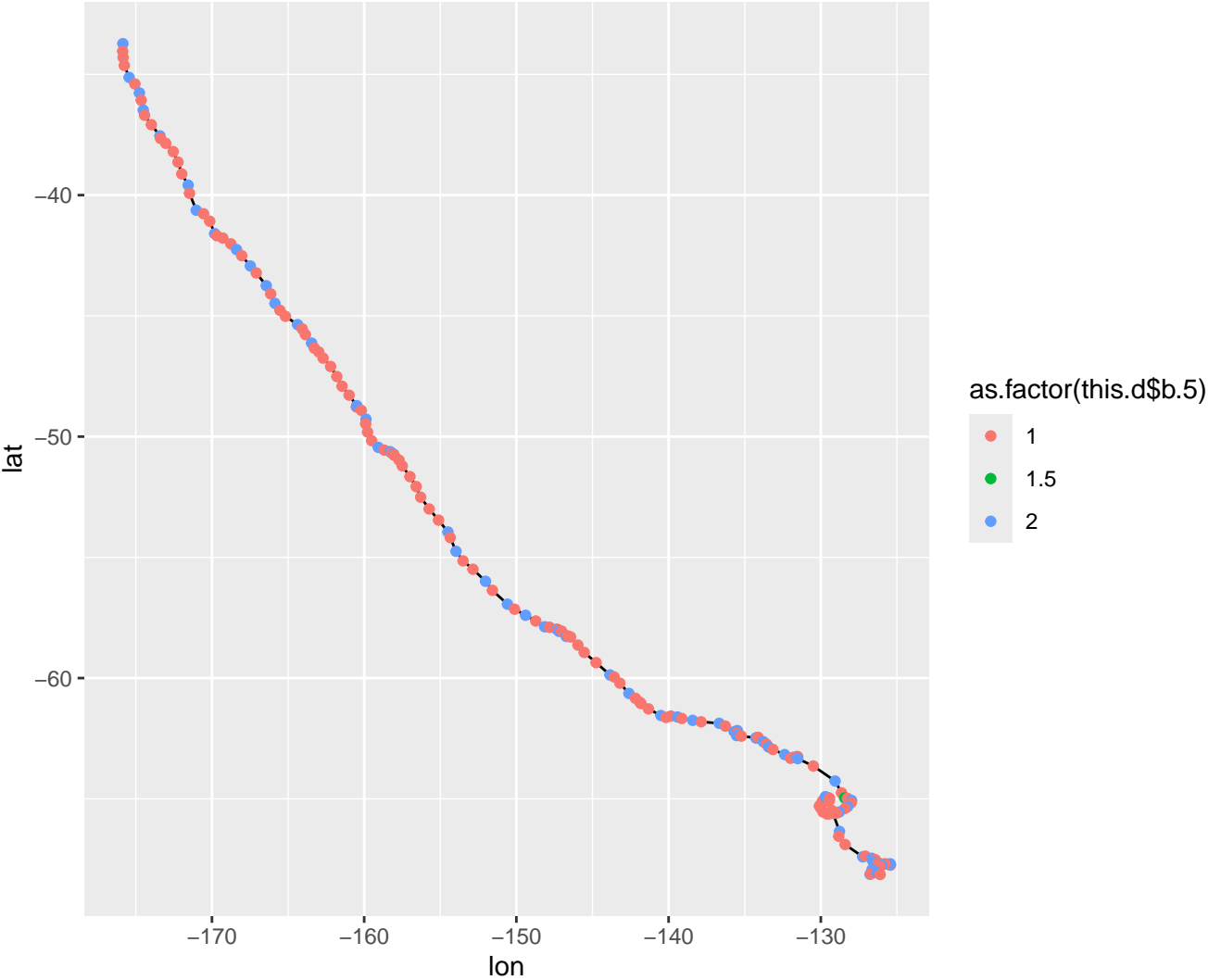


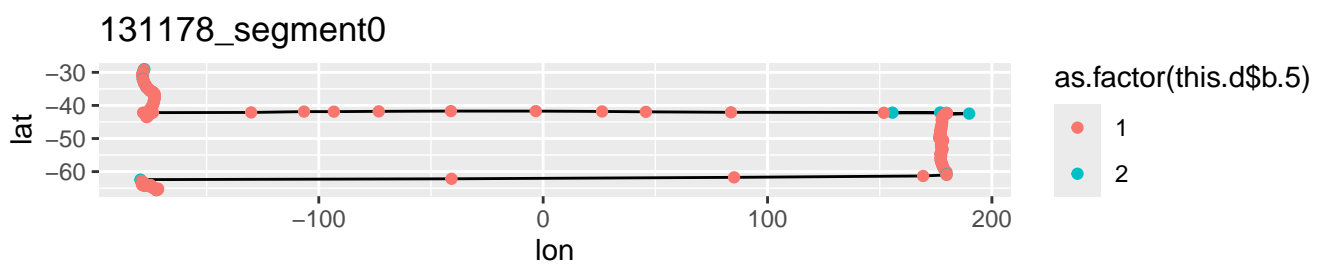
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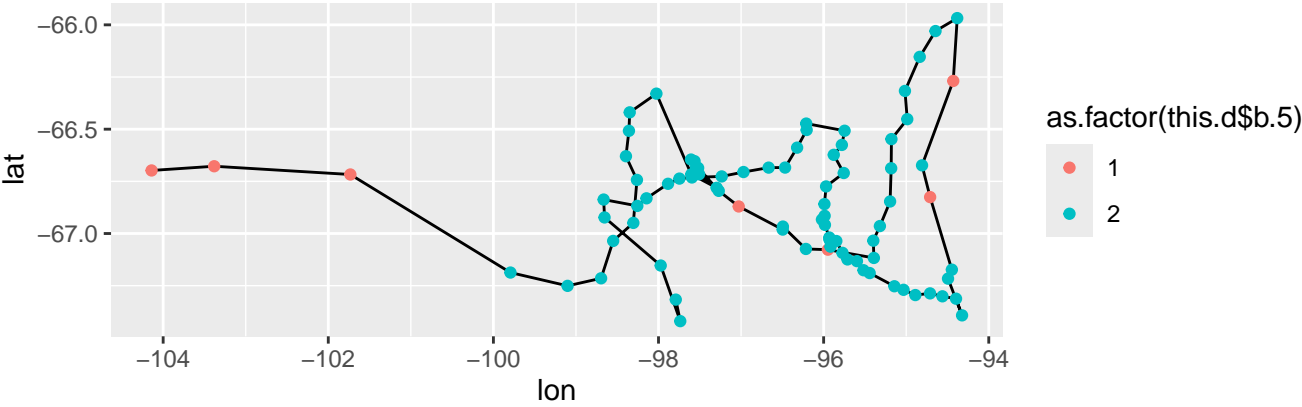
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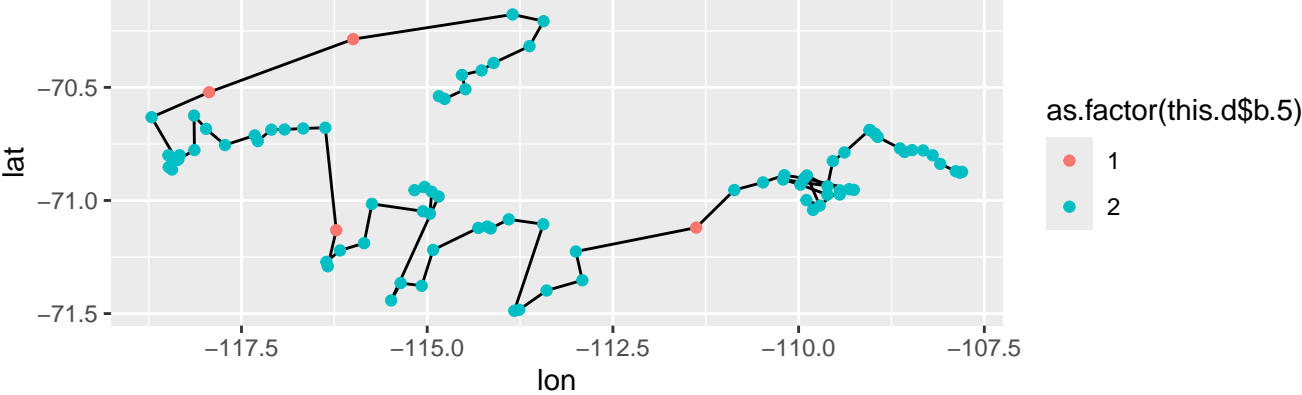




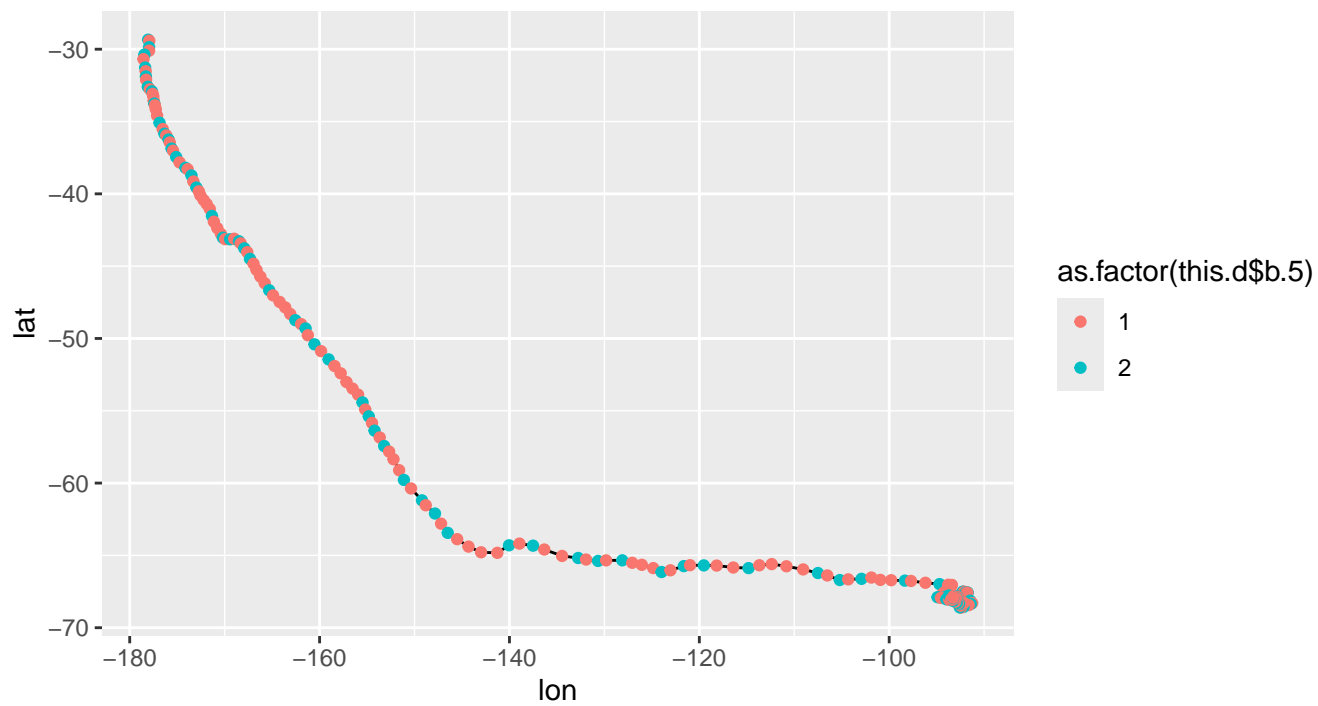
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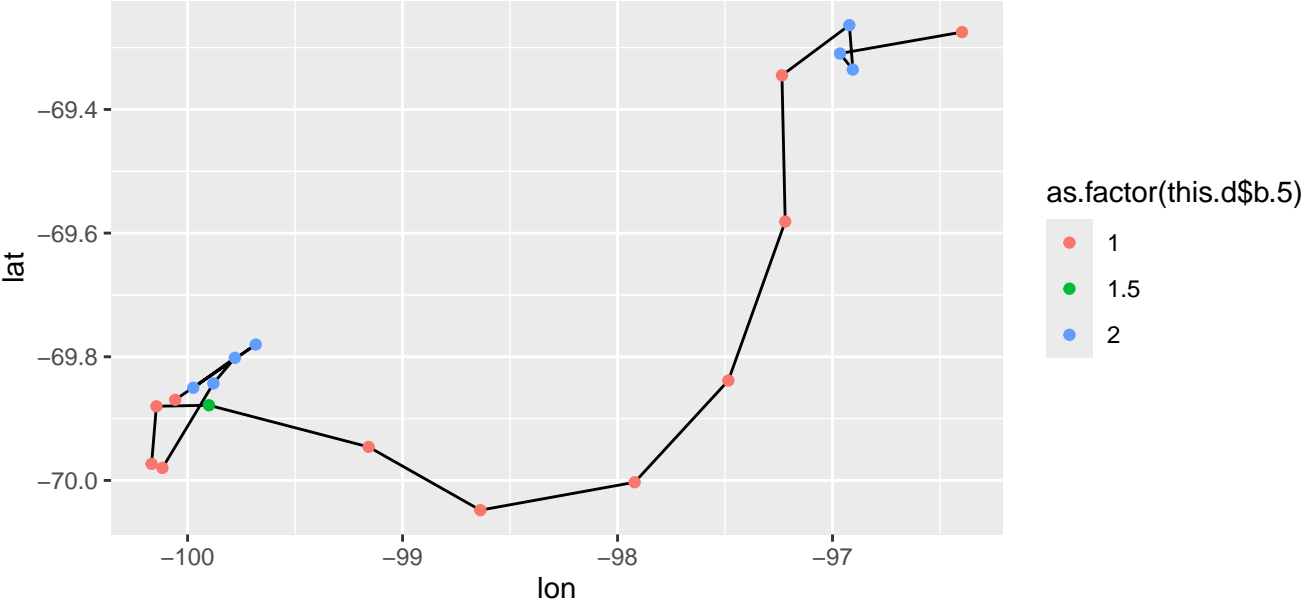
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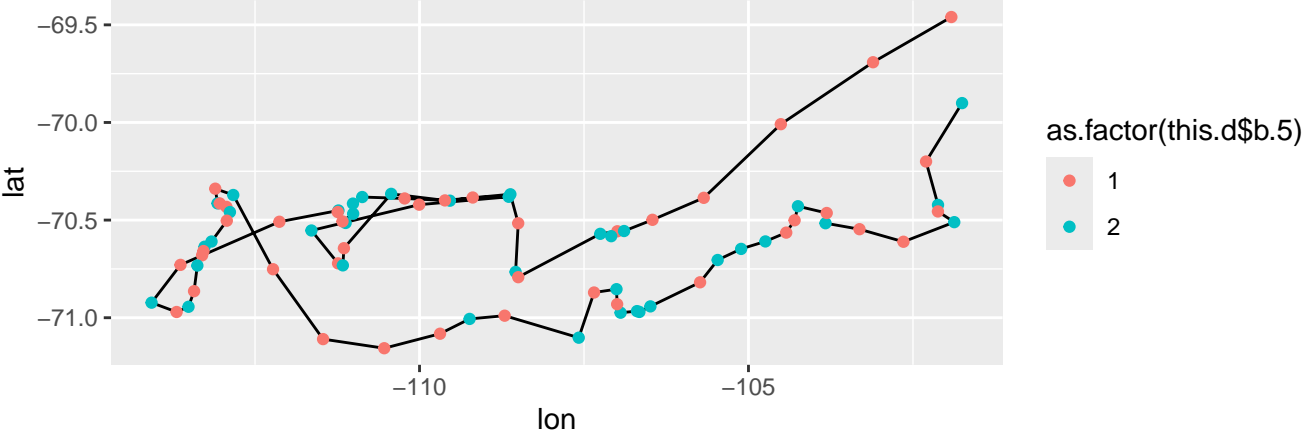
131182\_segment0

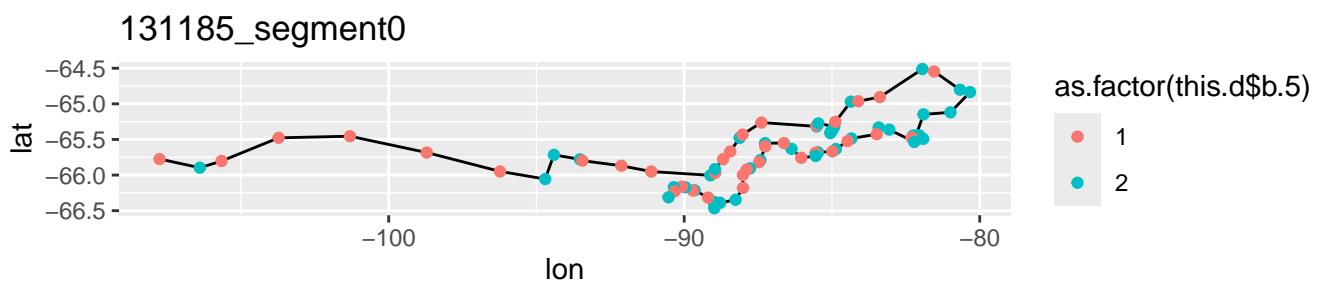


131182\_segment1

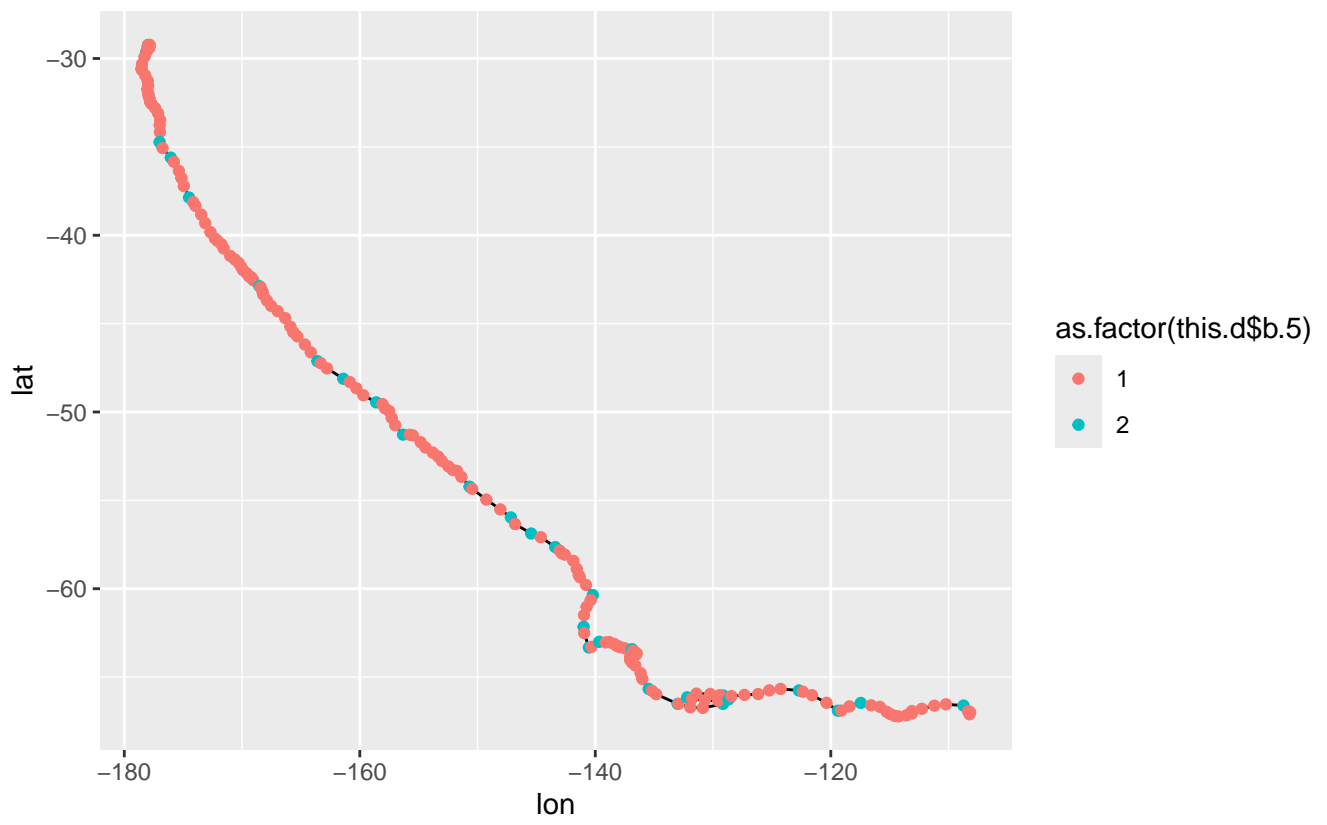


131182\_segment2

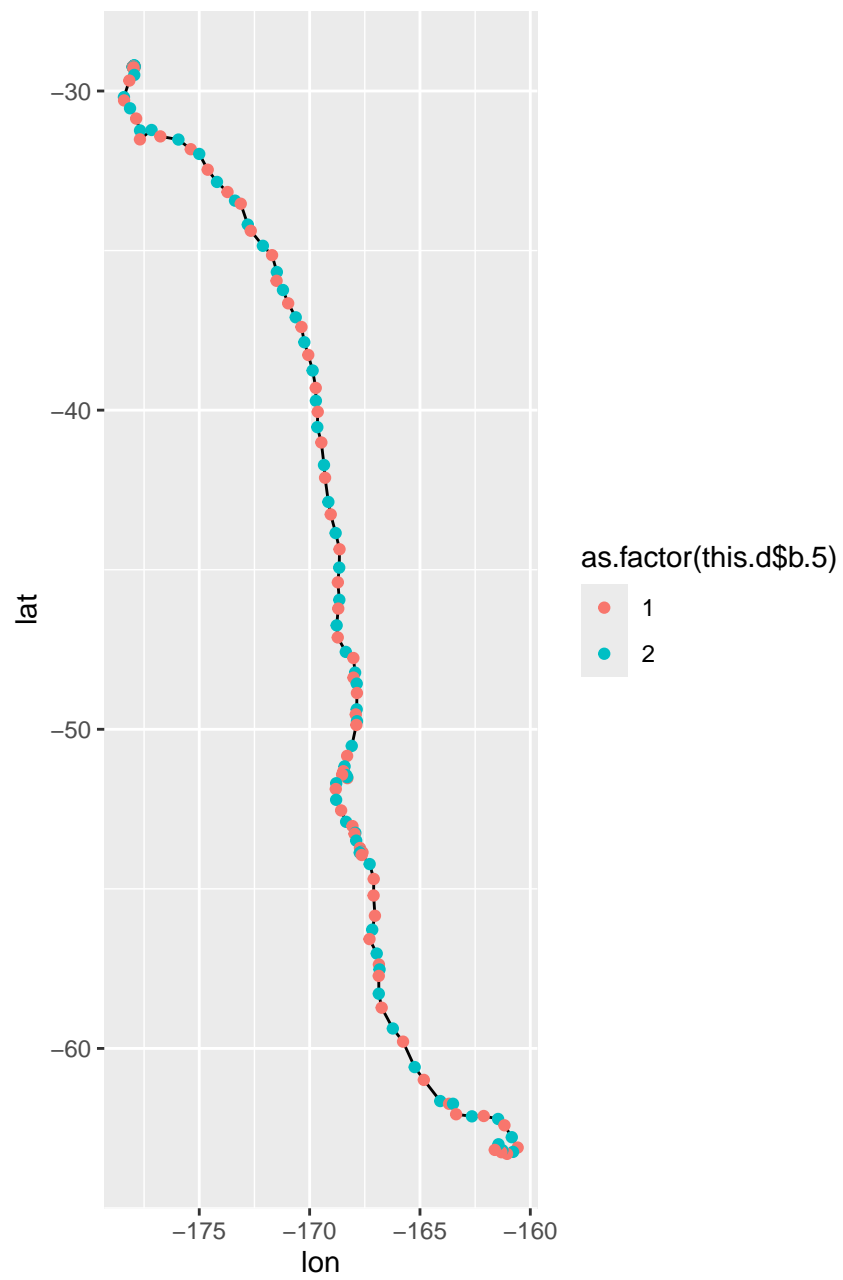




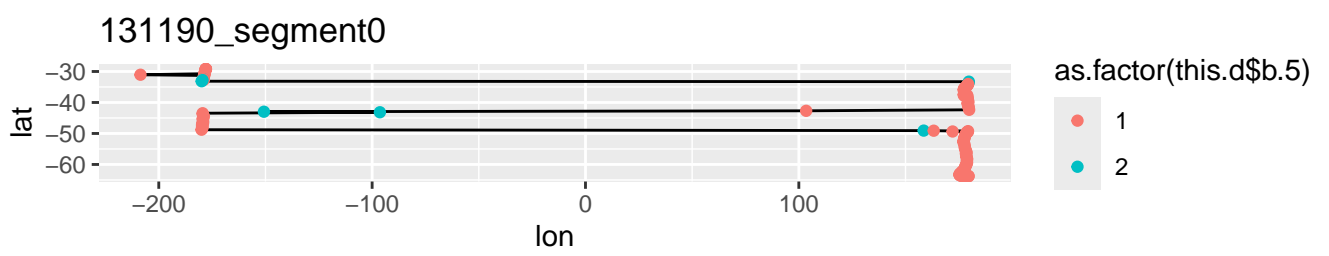
131187\_segment0

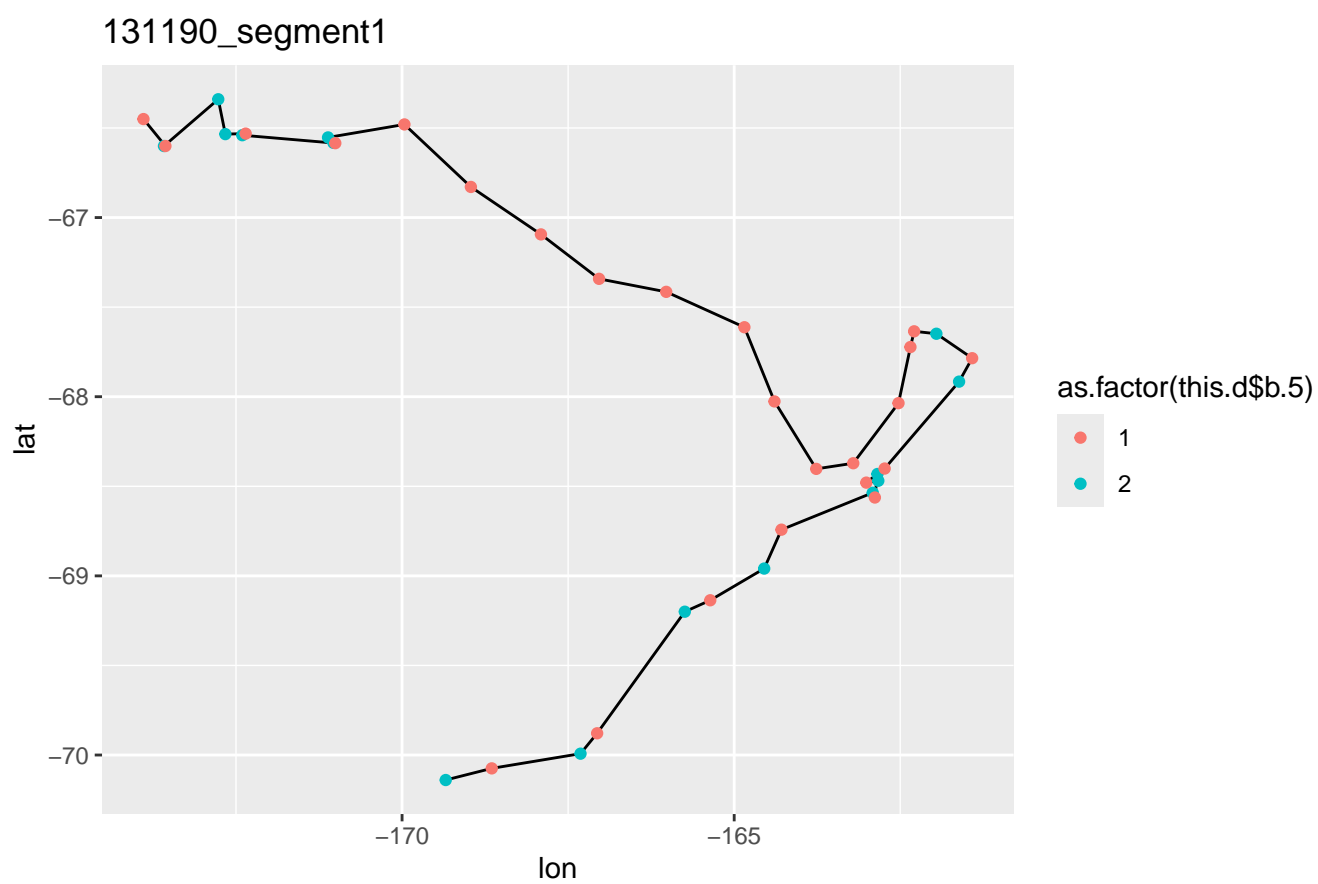


131188\_segment0

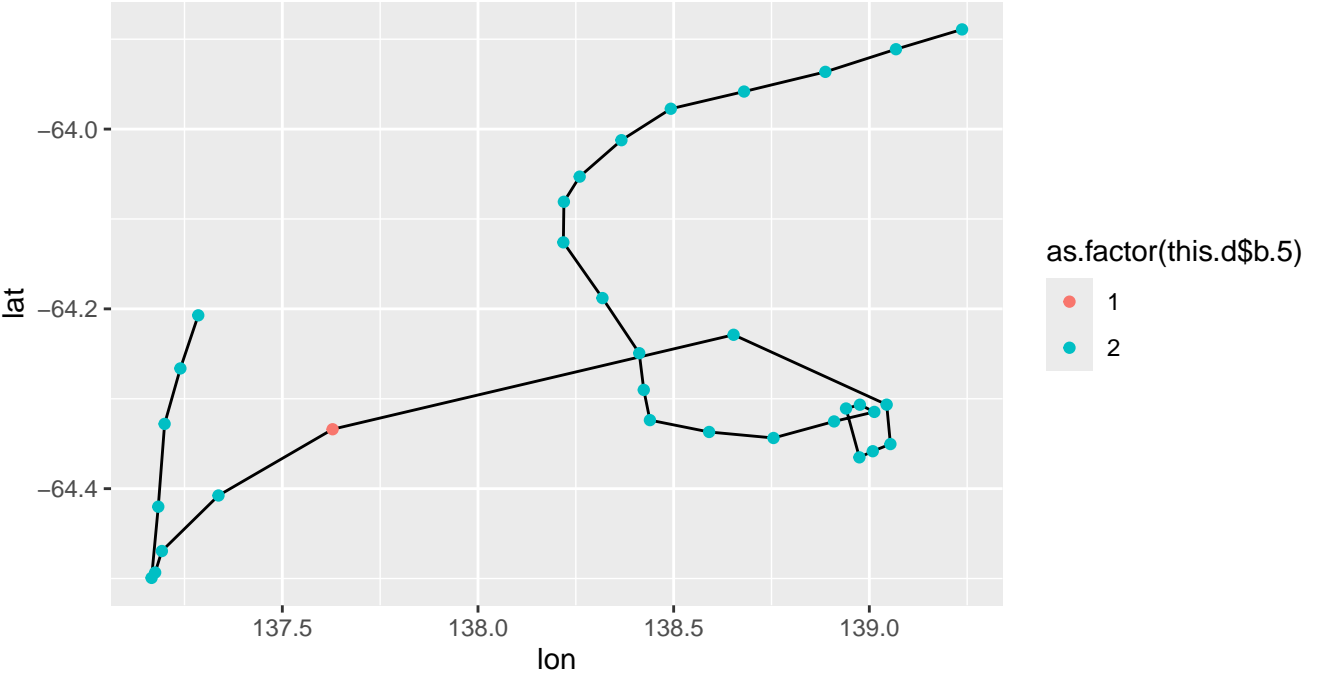




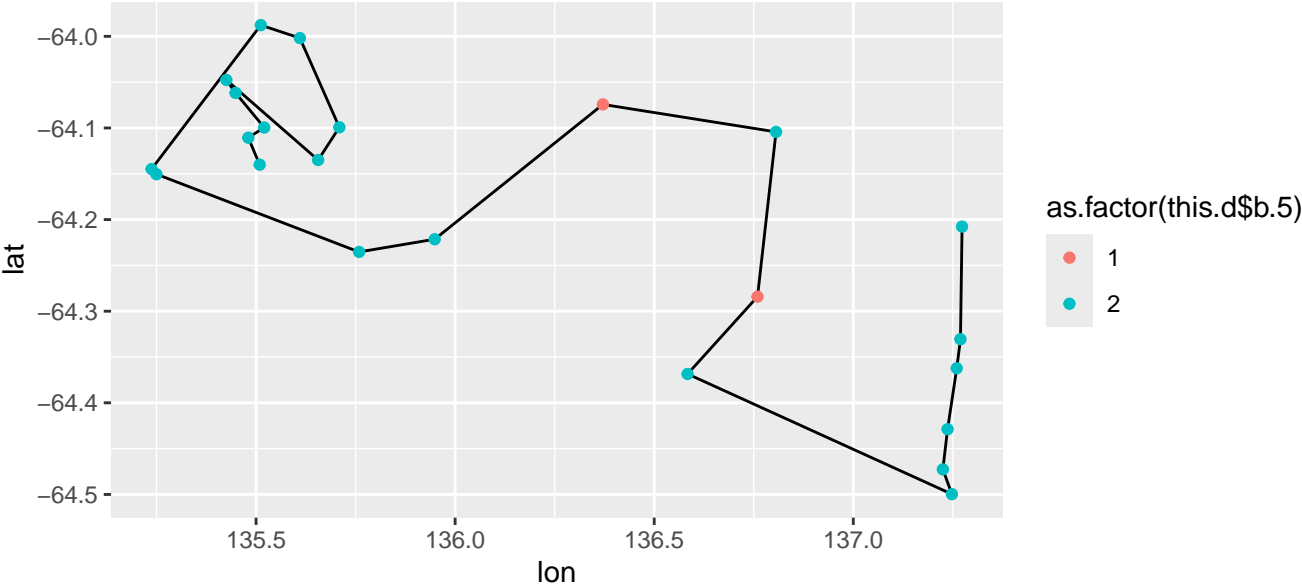




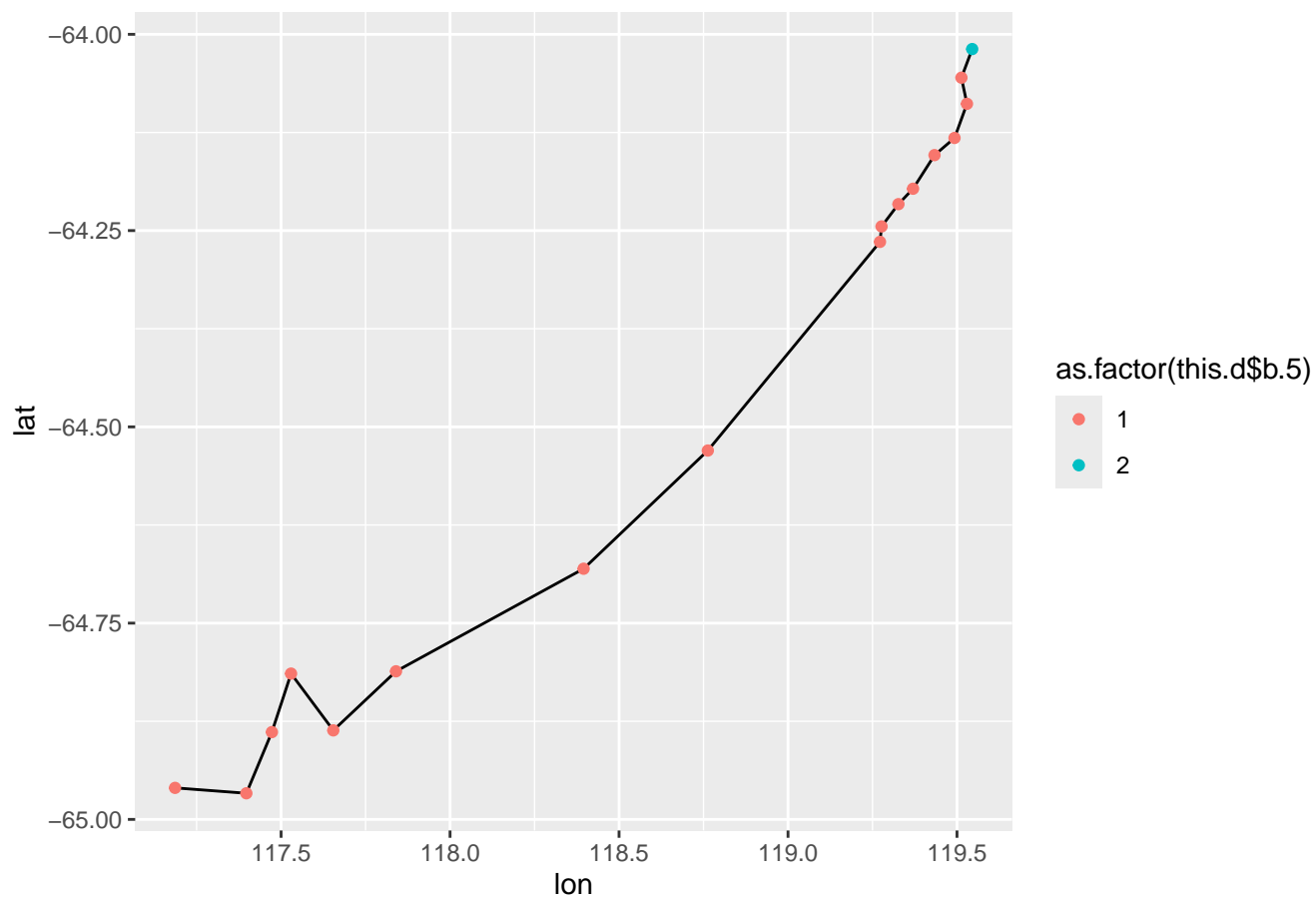
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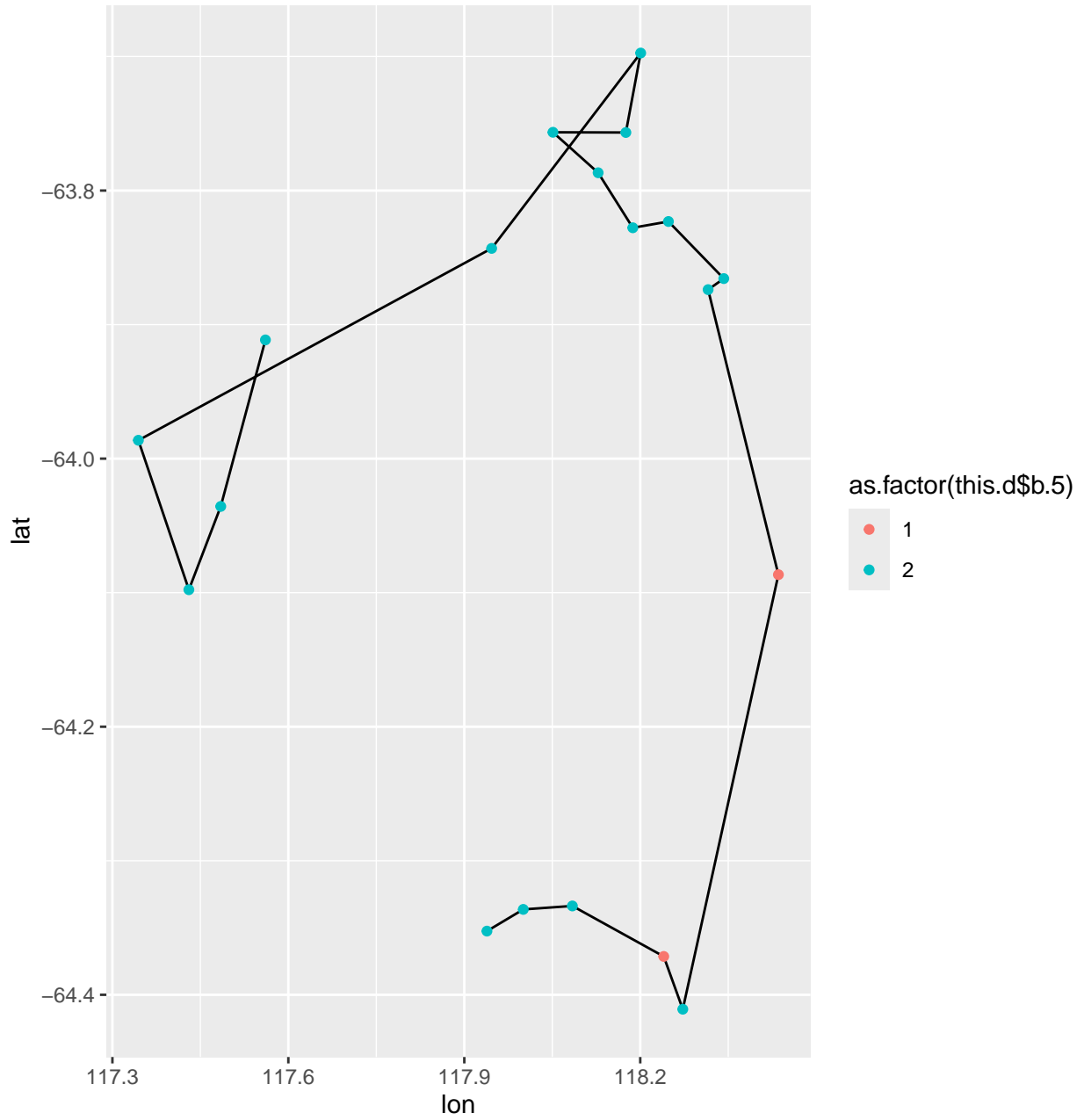
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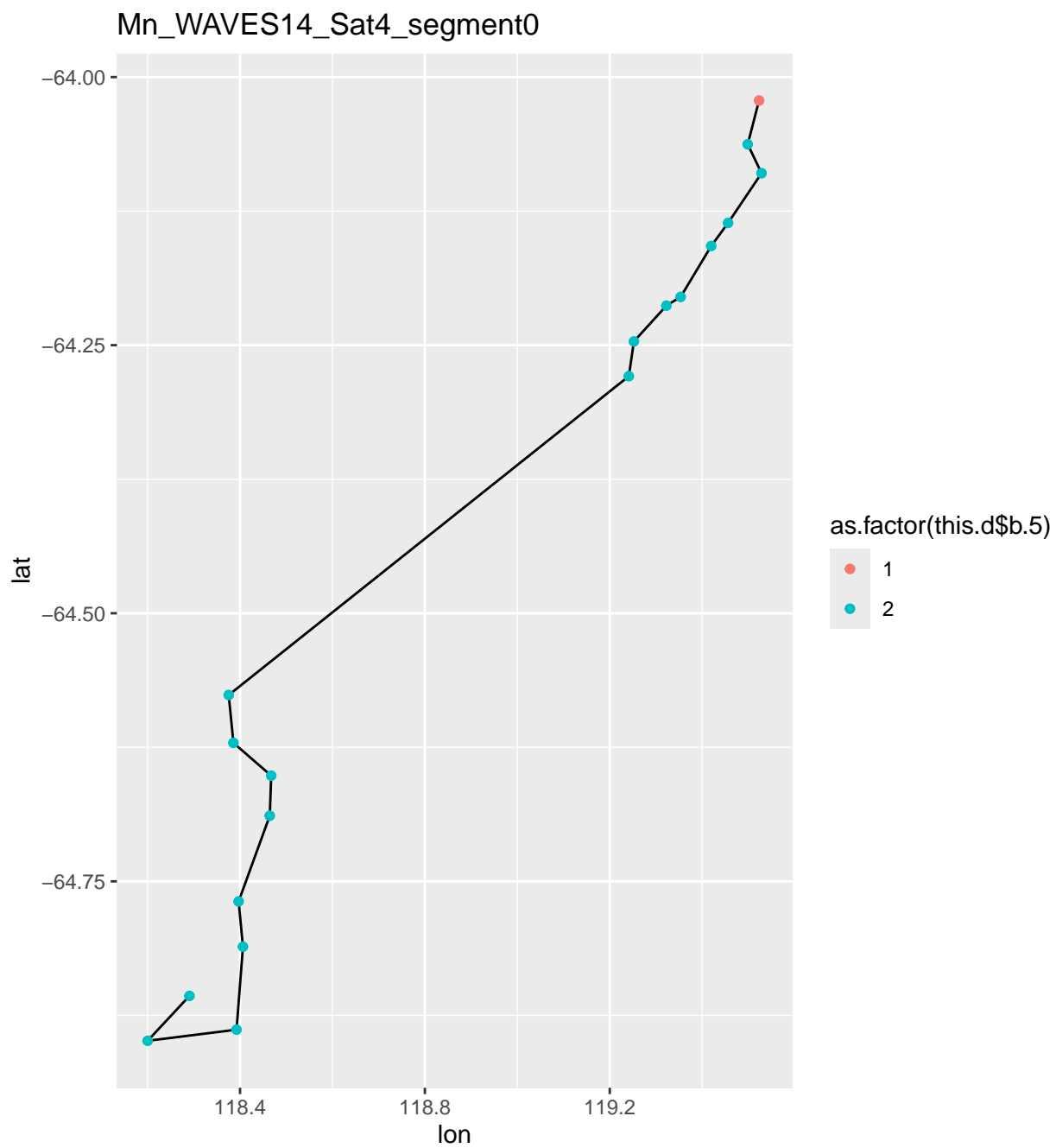


Mn\_WAVES14\_Sat3\_segment0

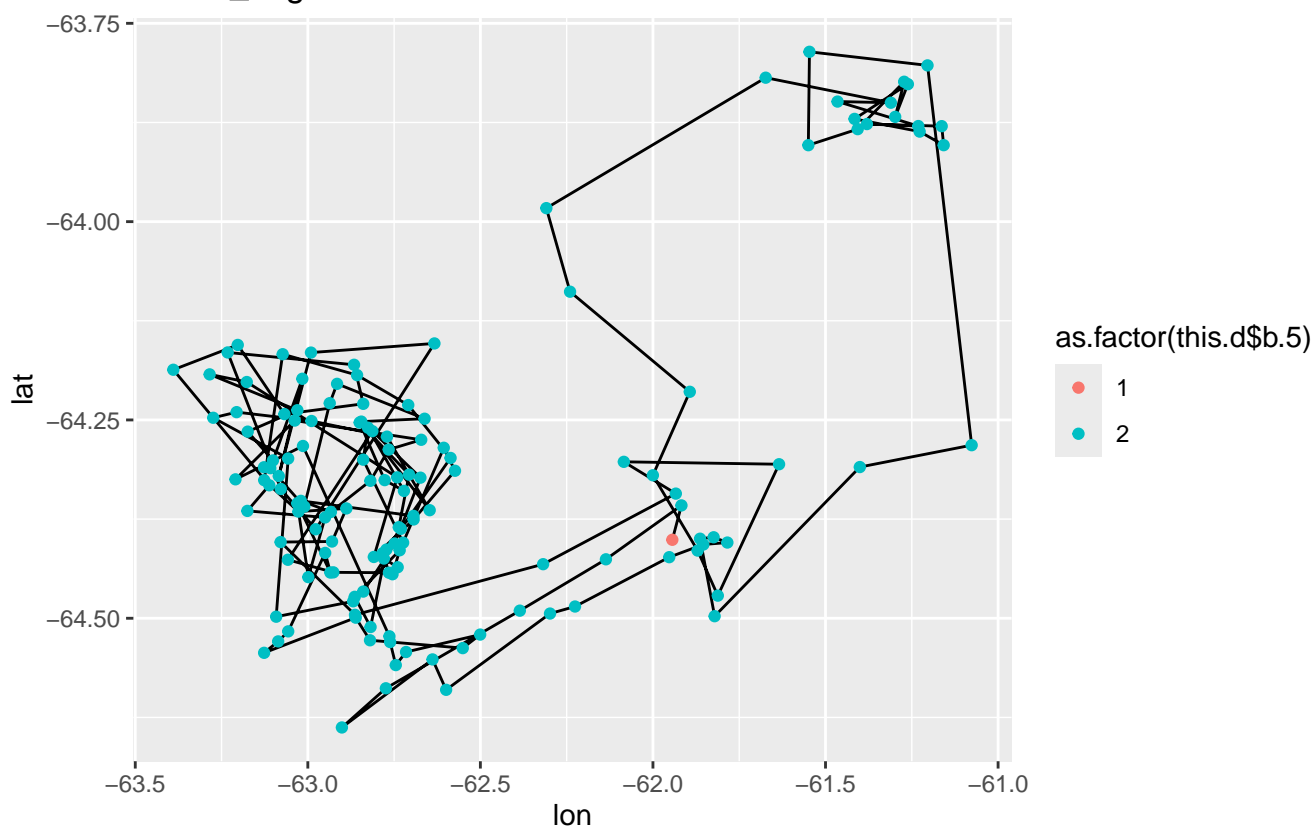


Mn\_WAVES14\_Sat5\_segment0



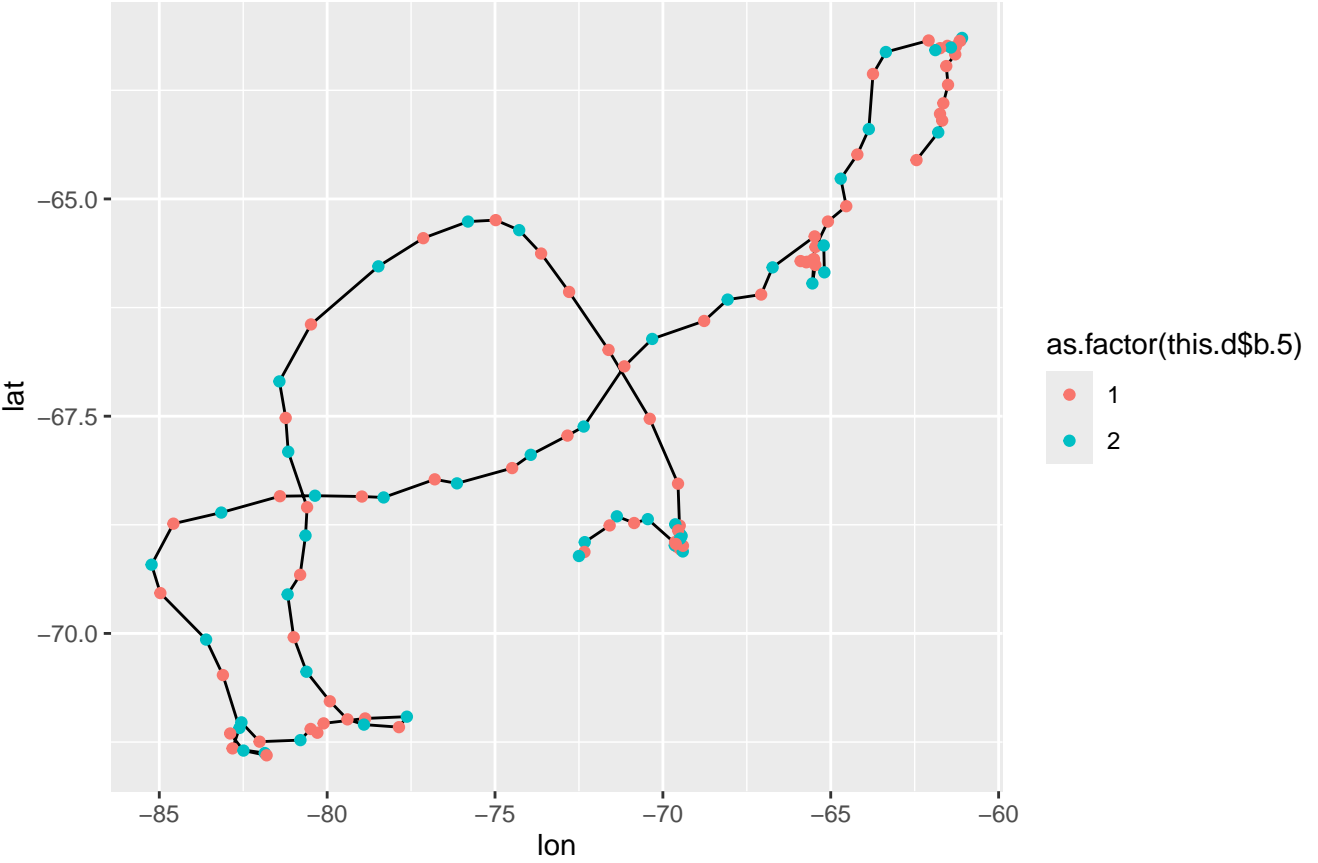


20683\_segment0



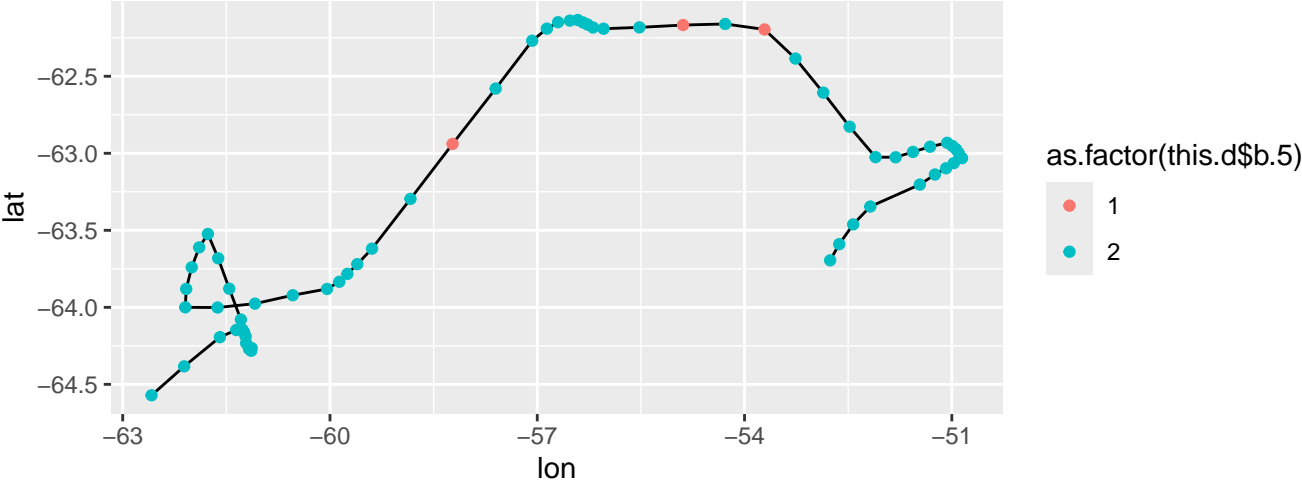


20689\_segment0



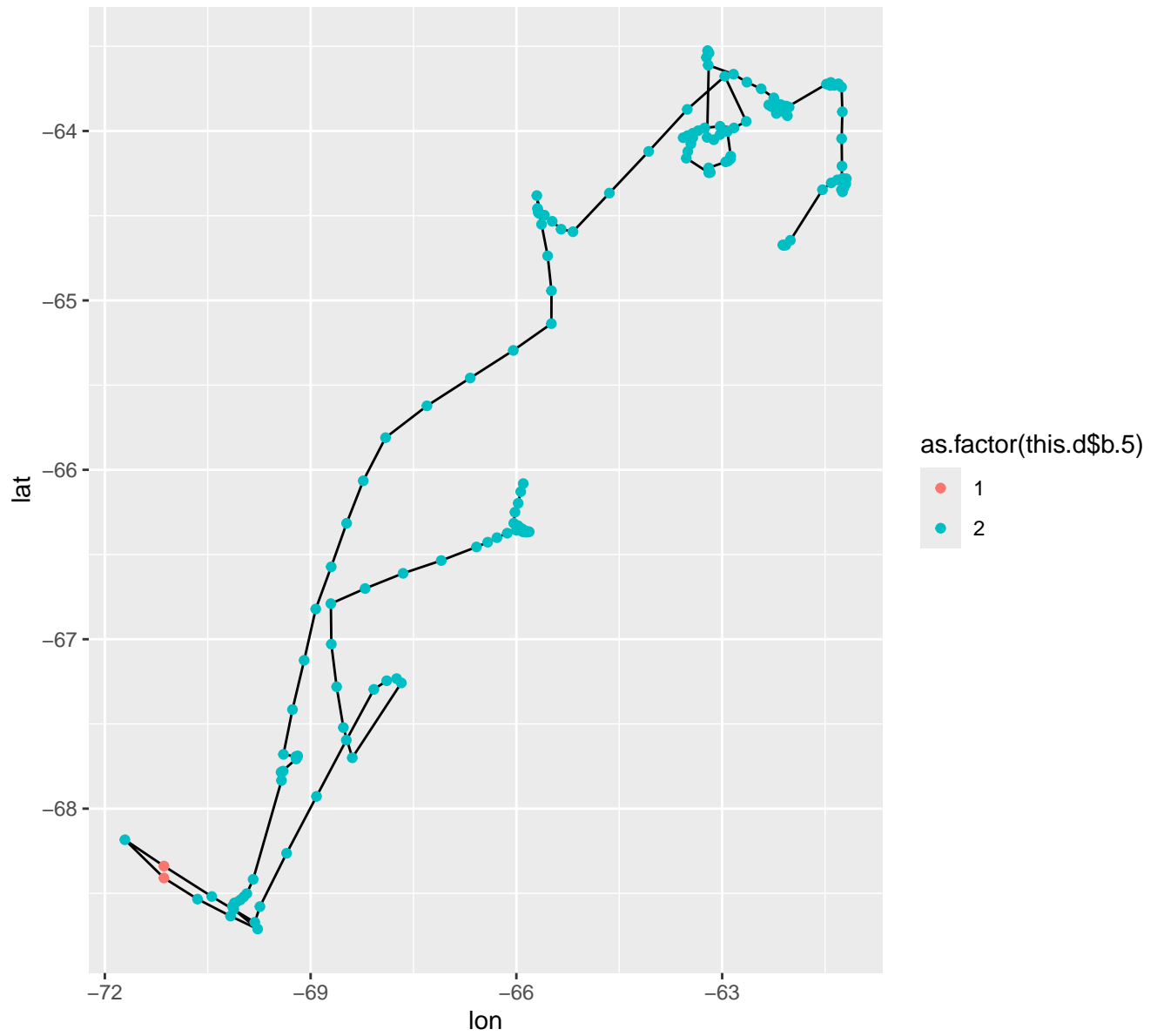
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63376\_segment0

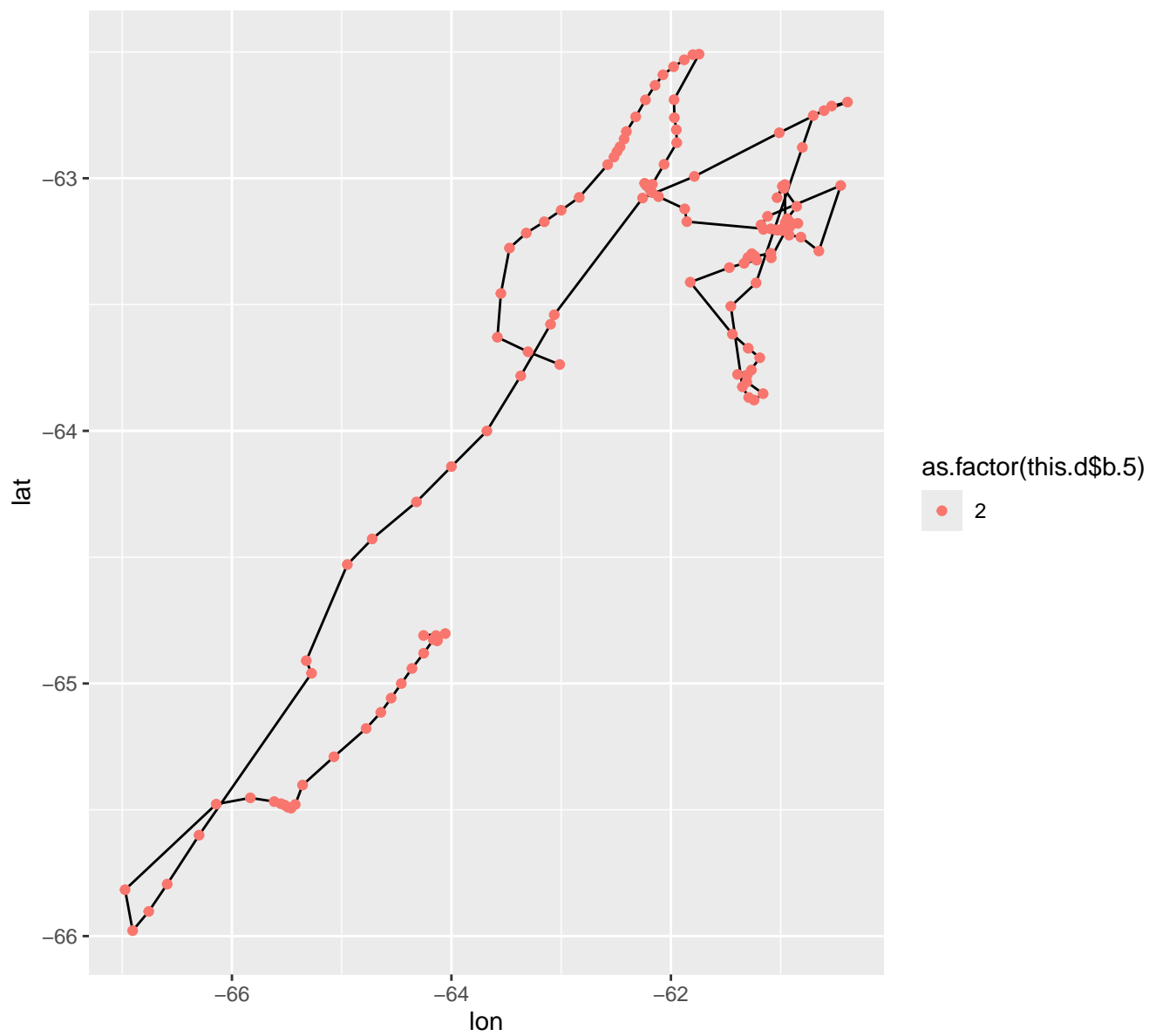


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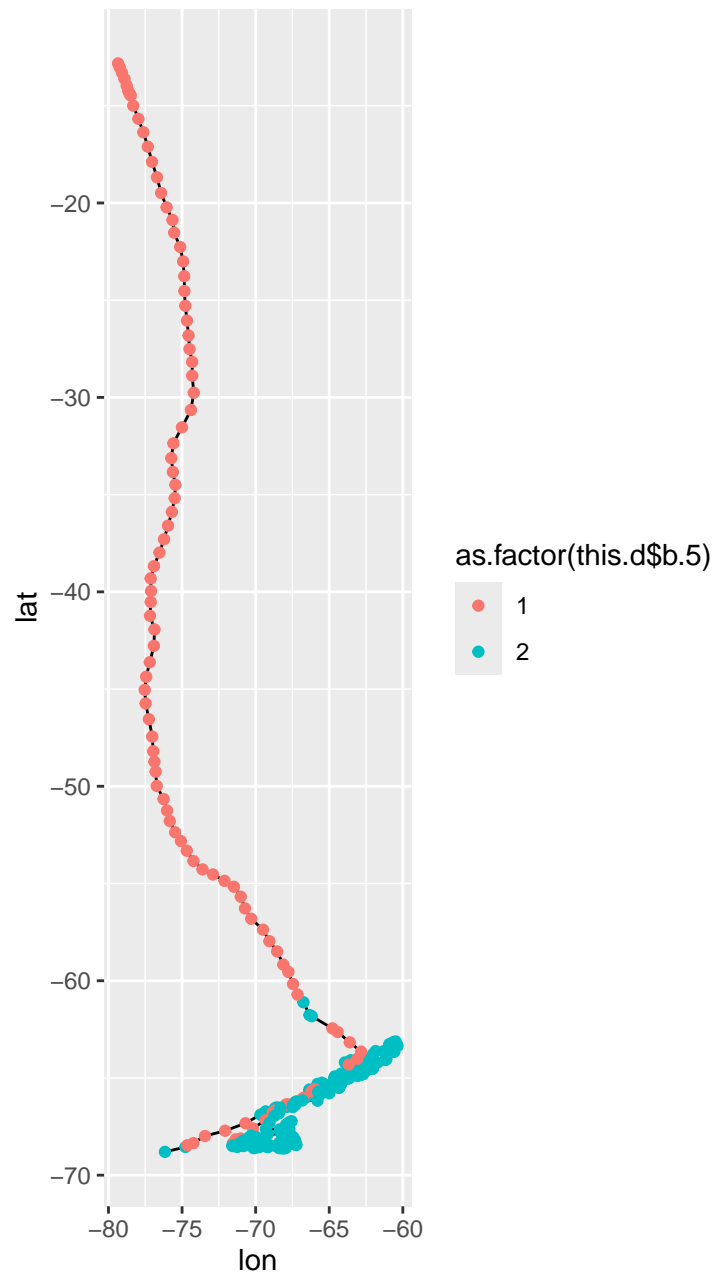
63378\_segment0



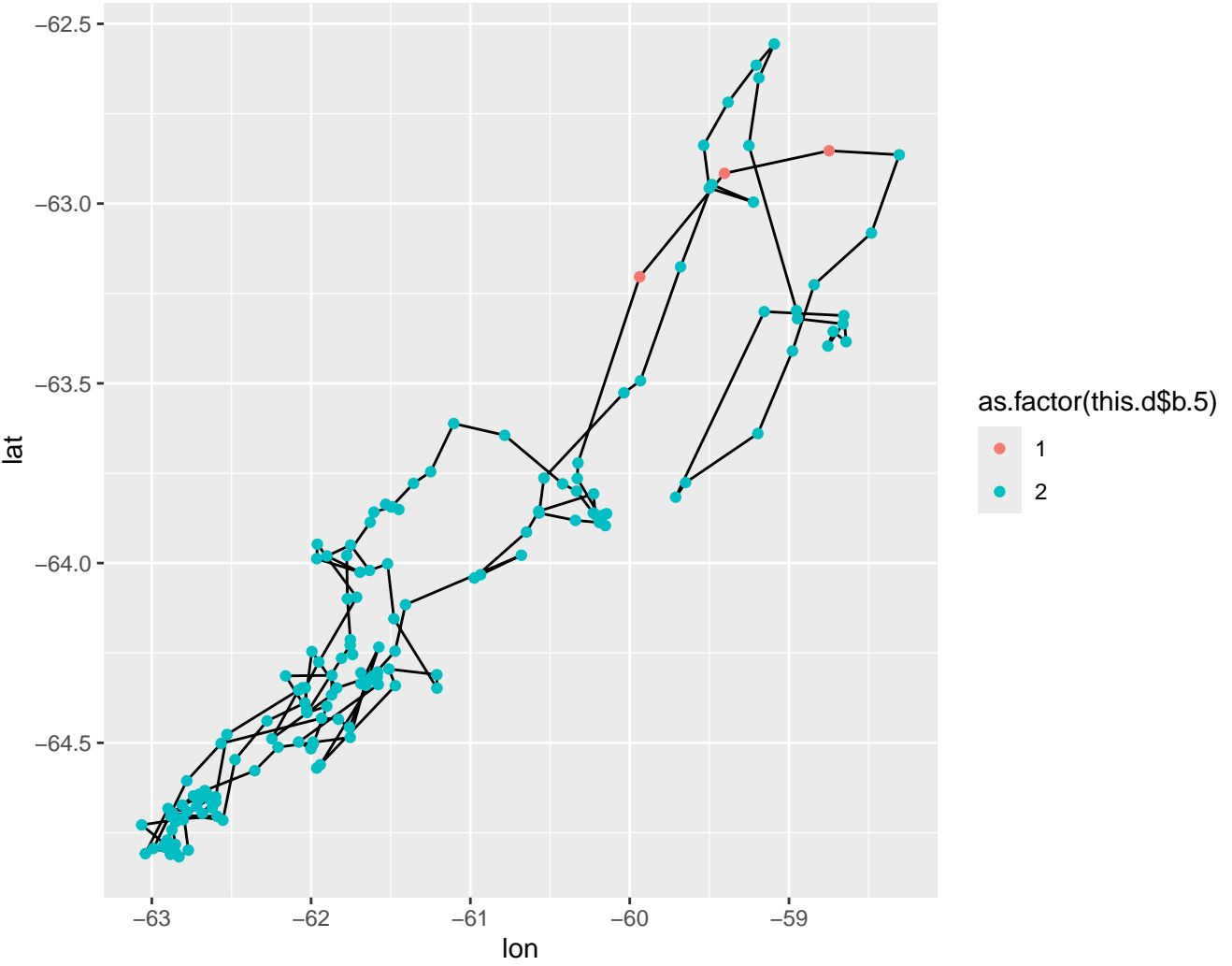
112692\_segment0



112699\_segment0

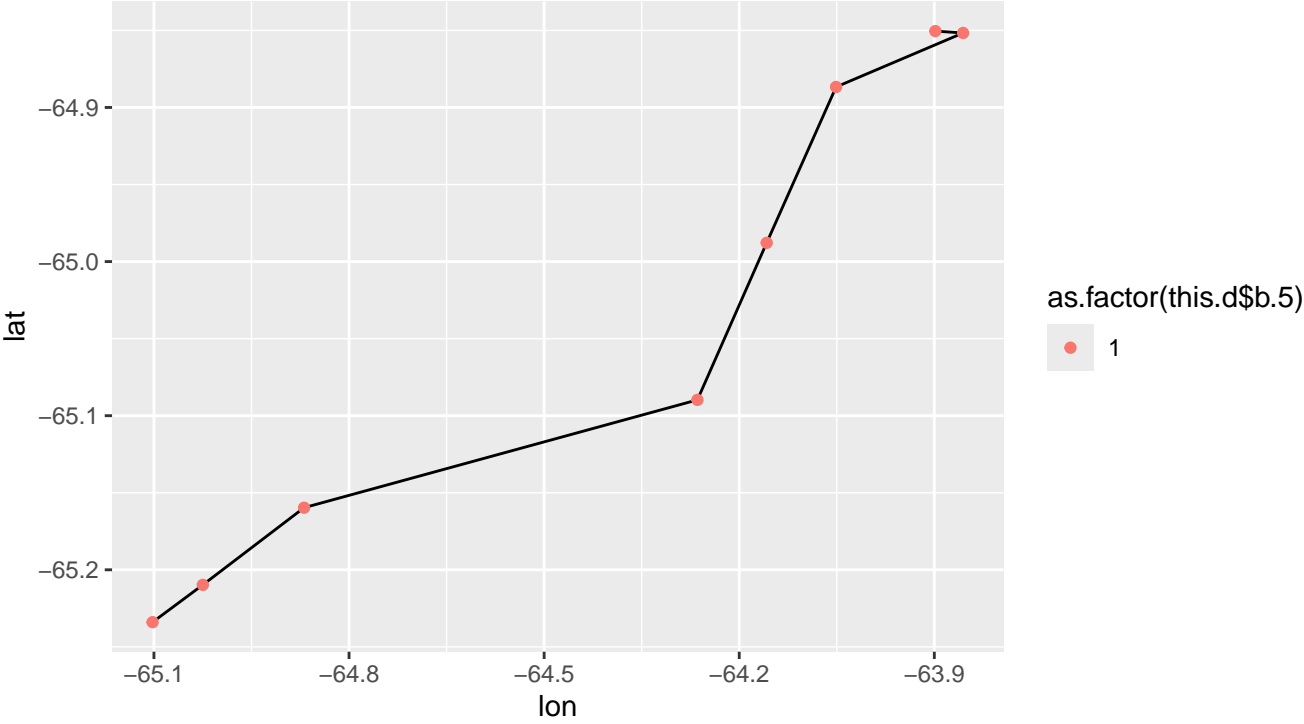


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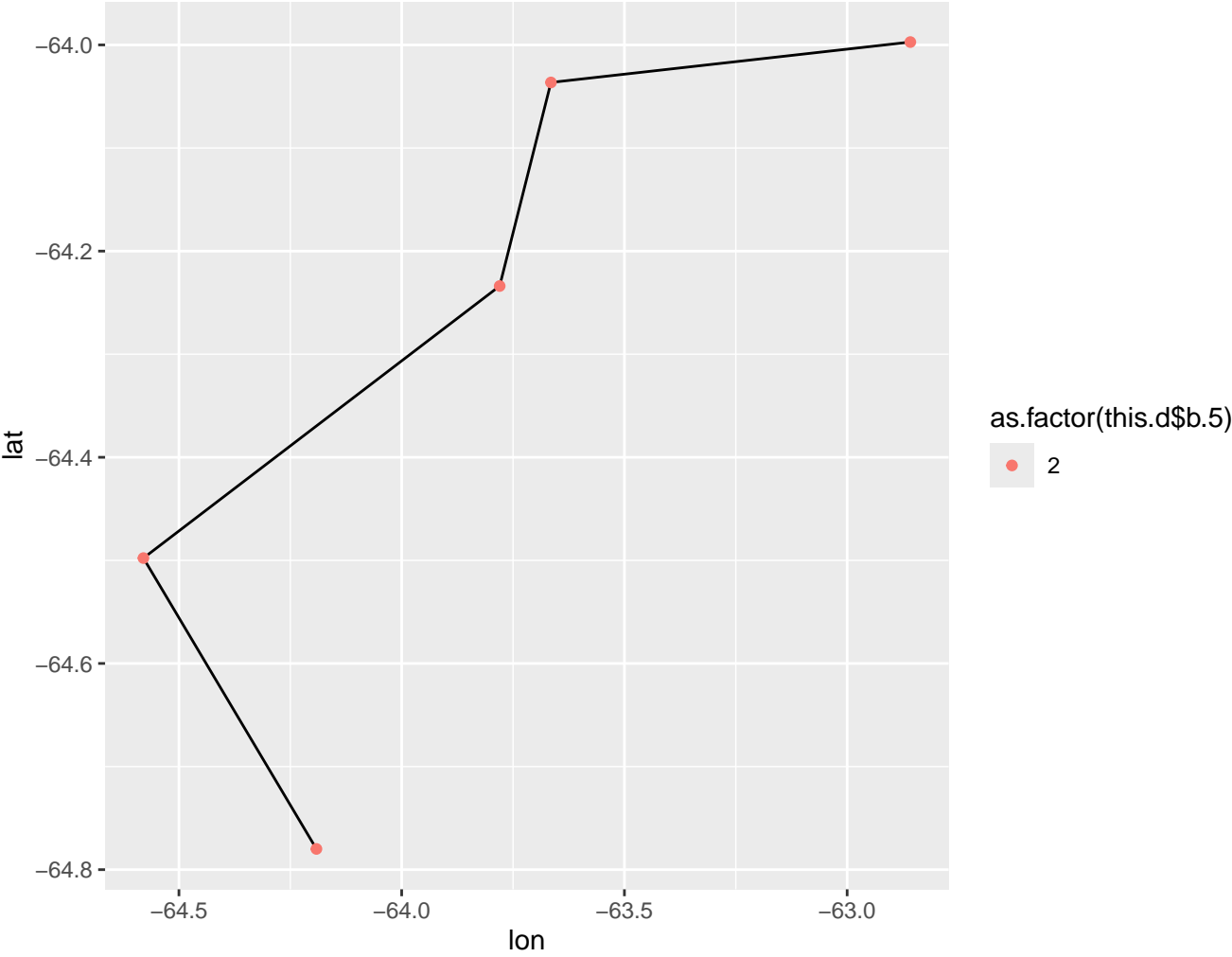




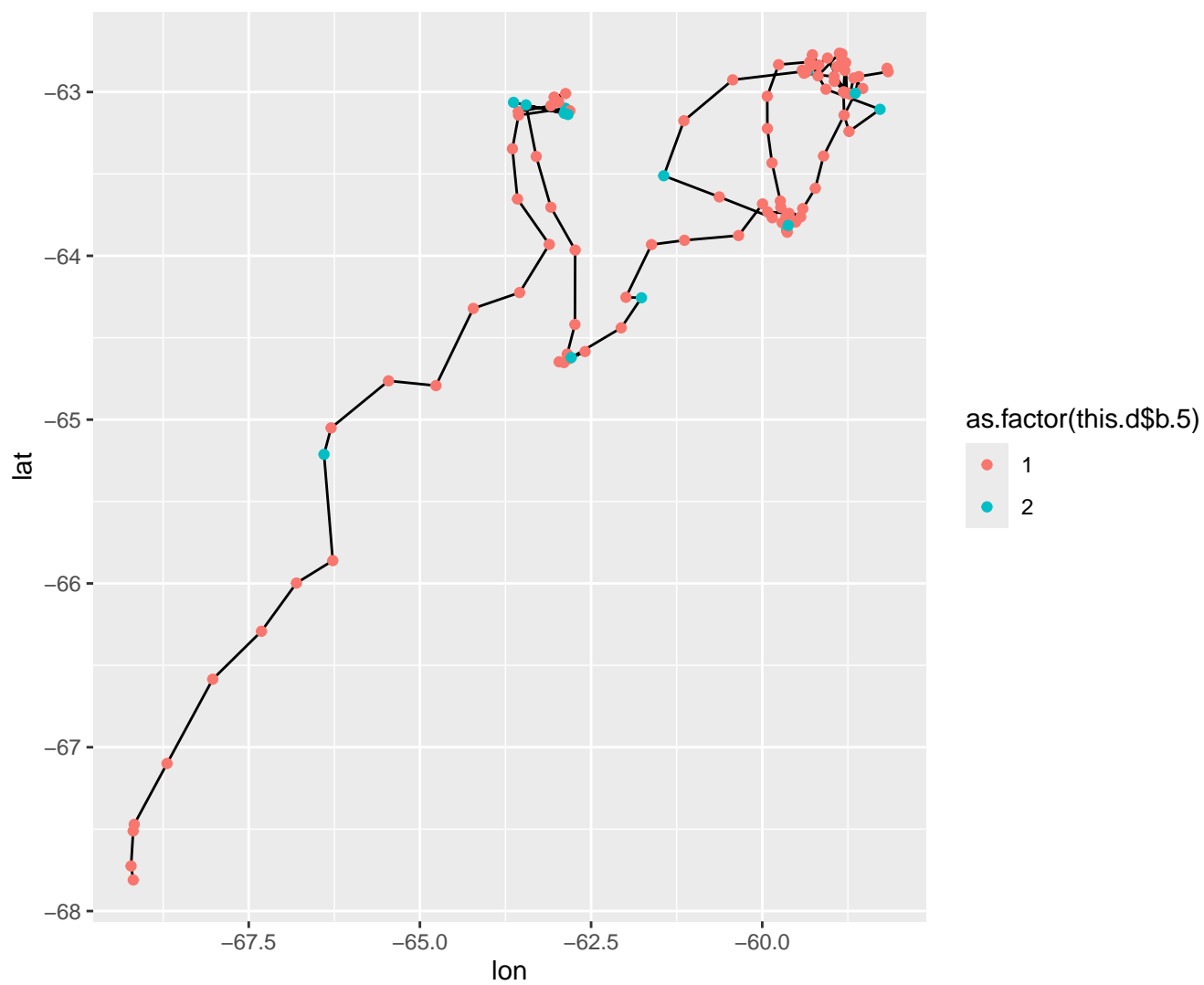
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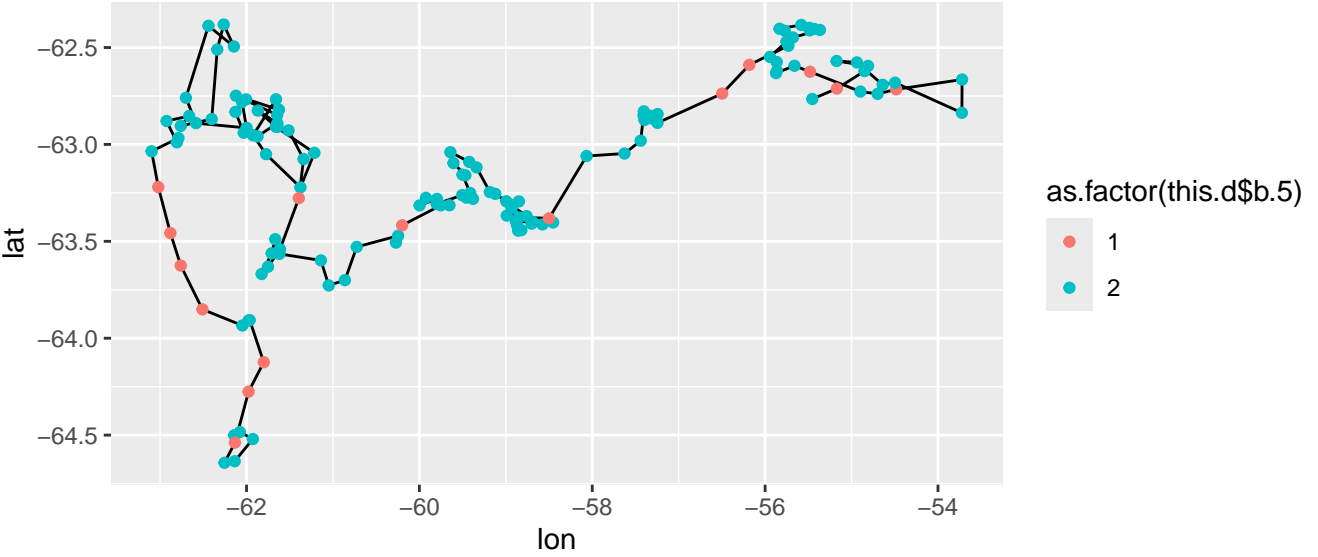
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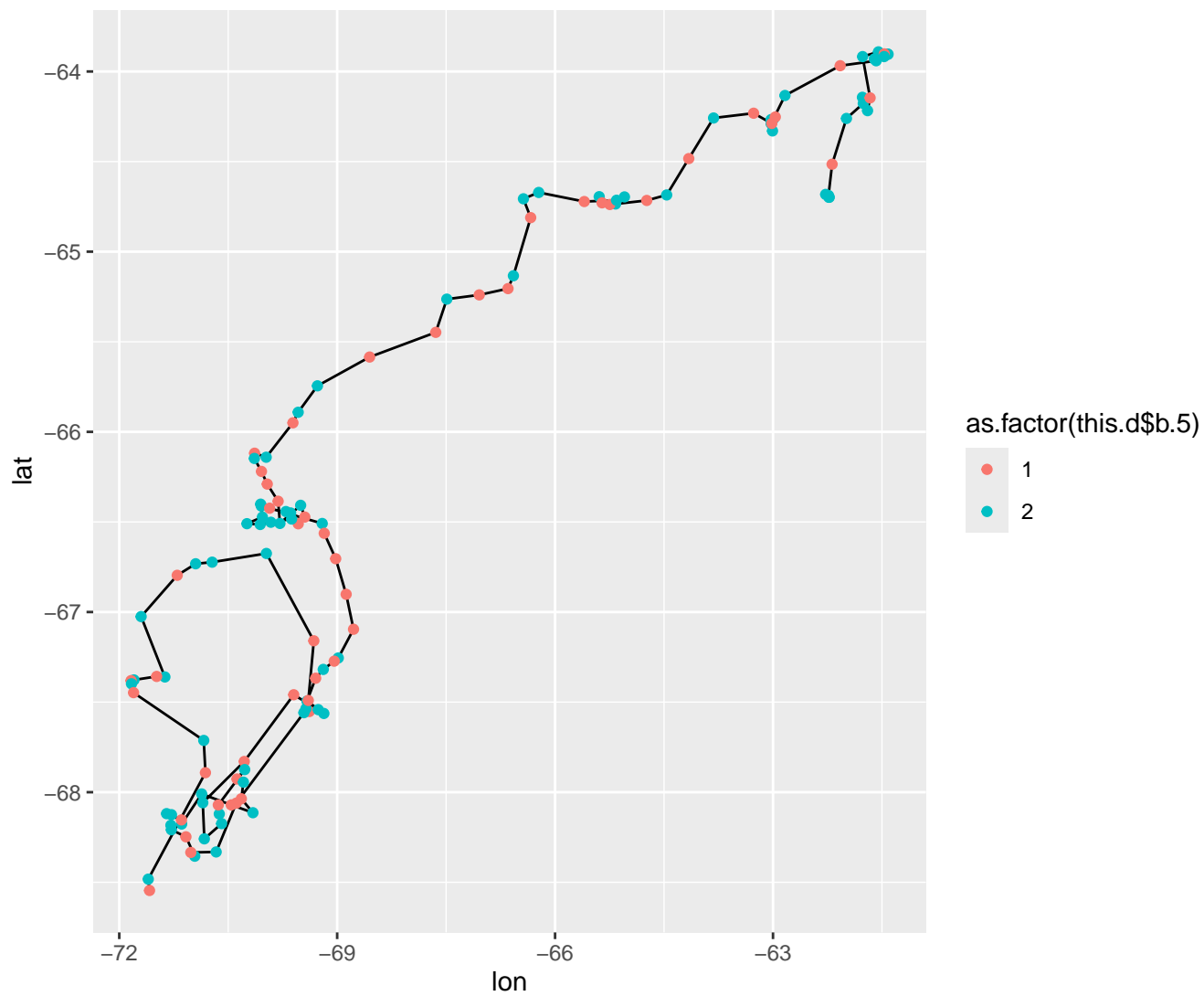
112705\_segment0



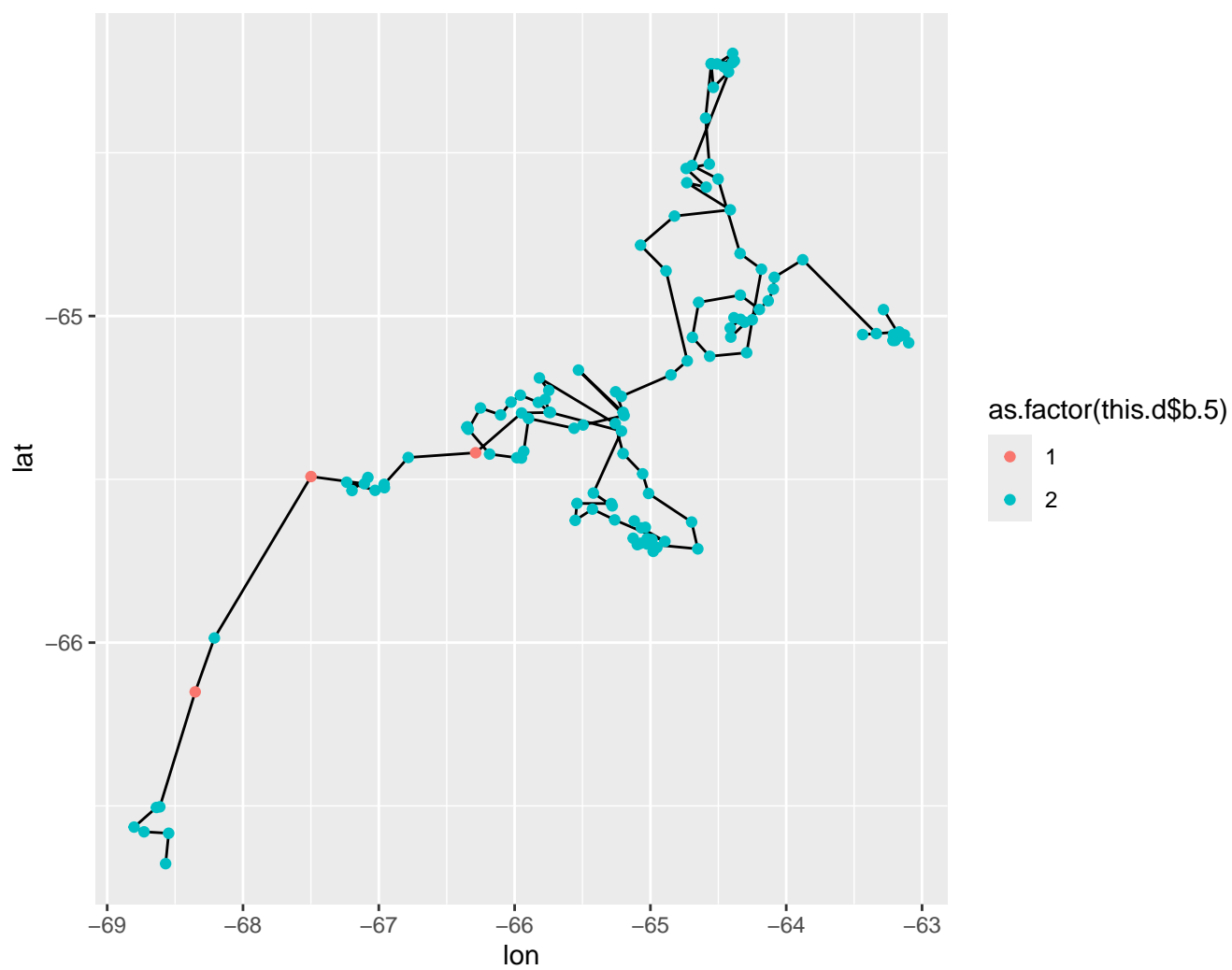
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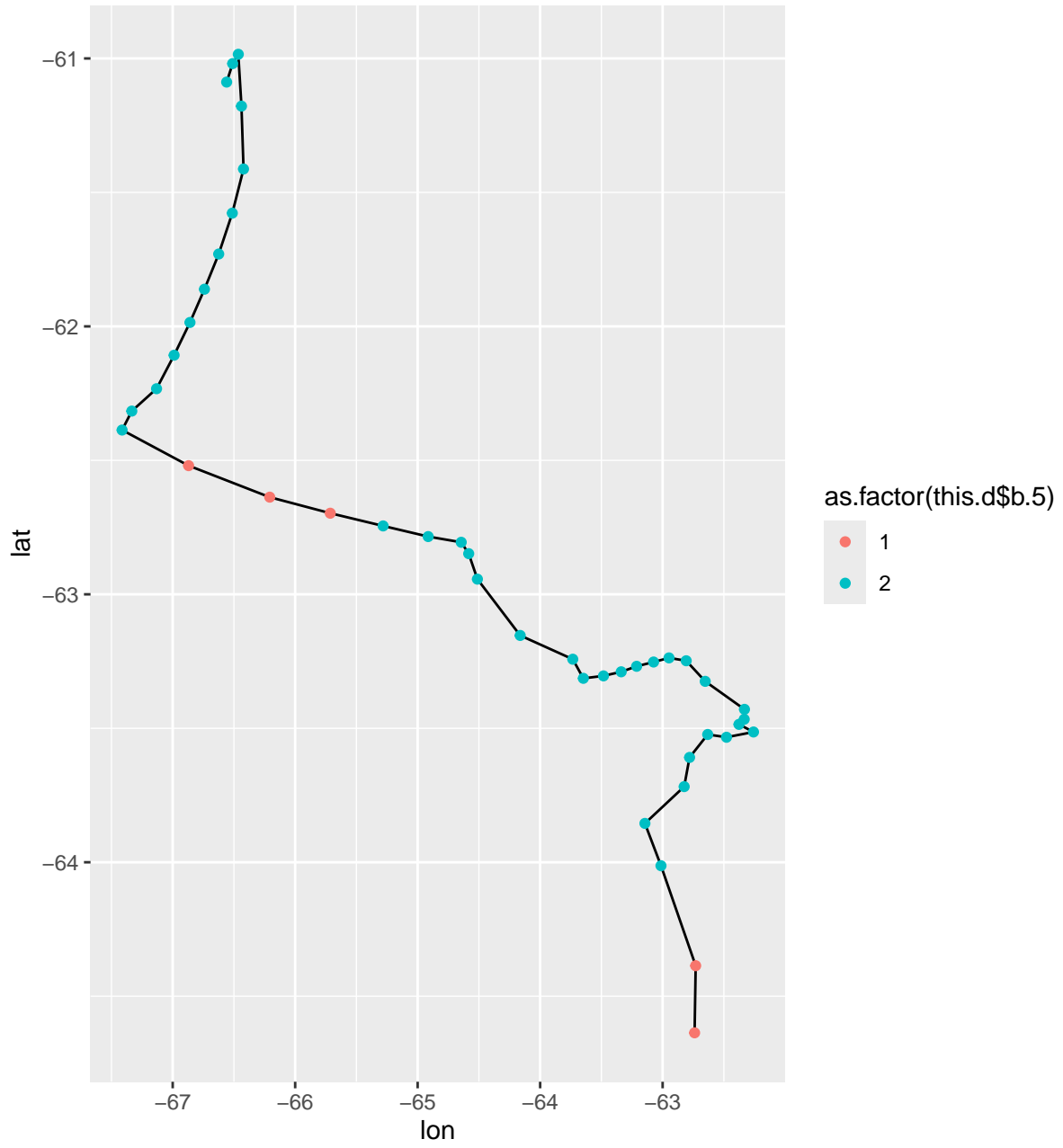
112738\_segment0



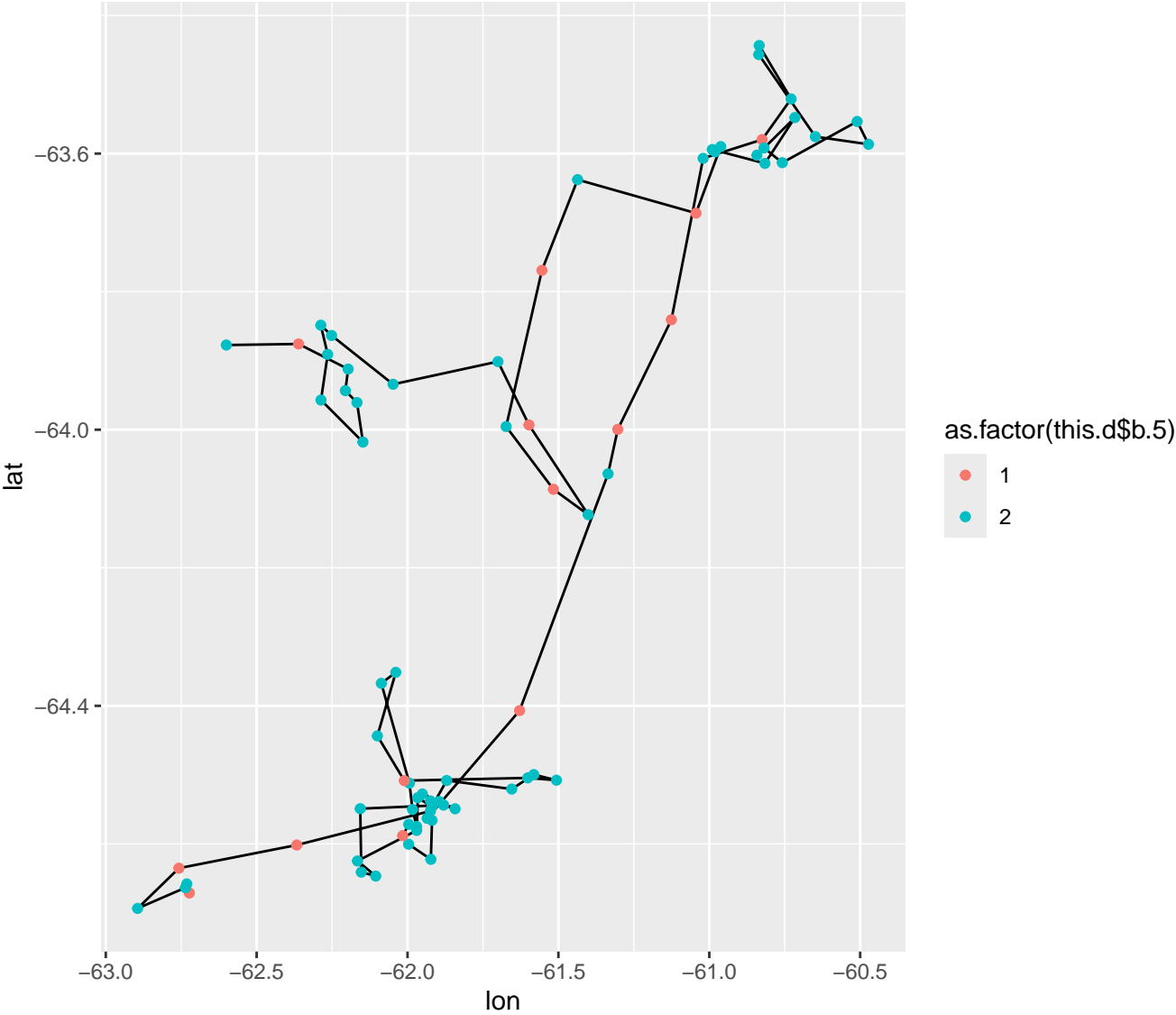
112746\_segment0



121208\_segment0

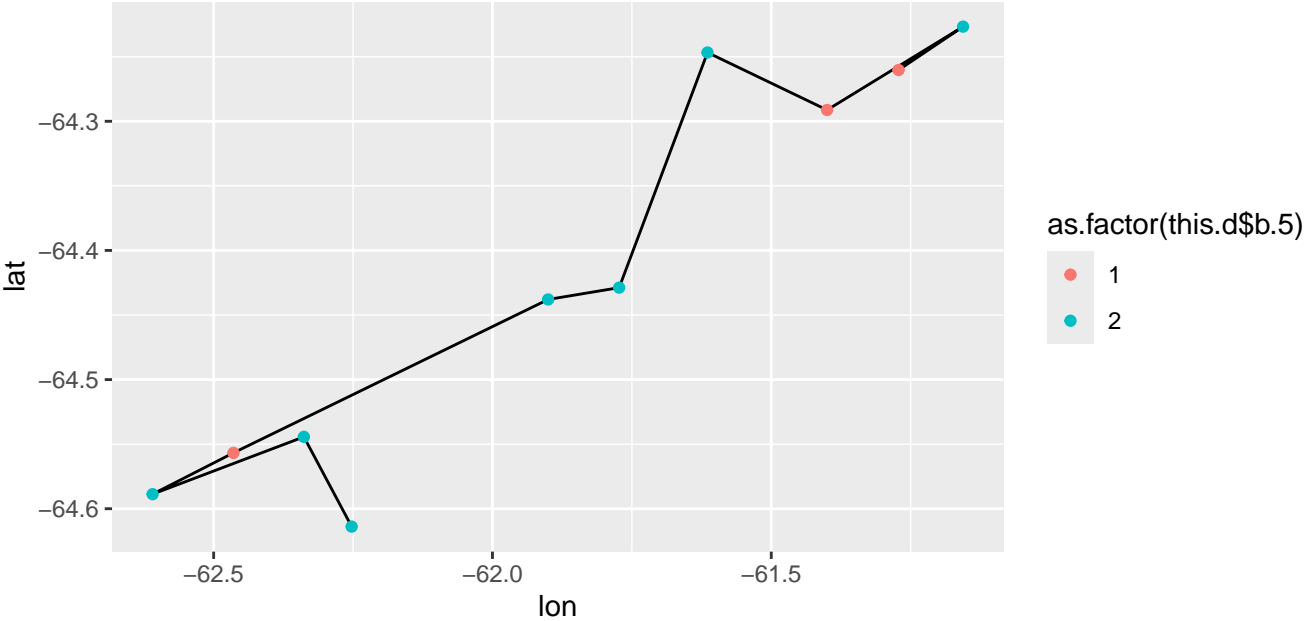


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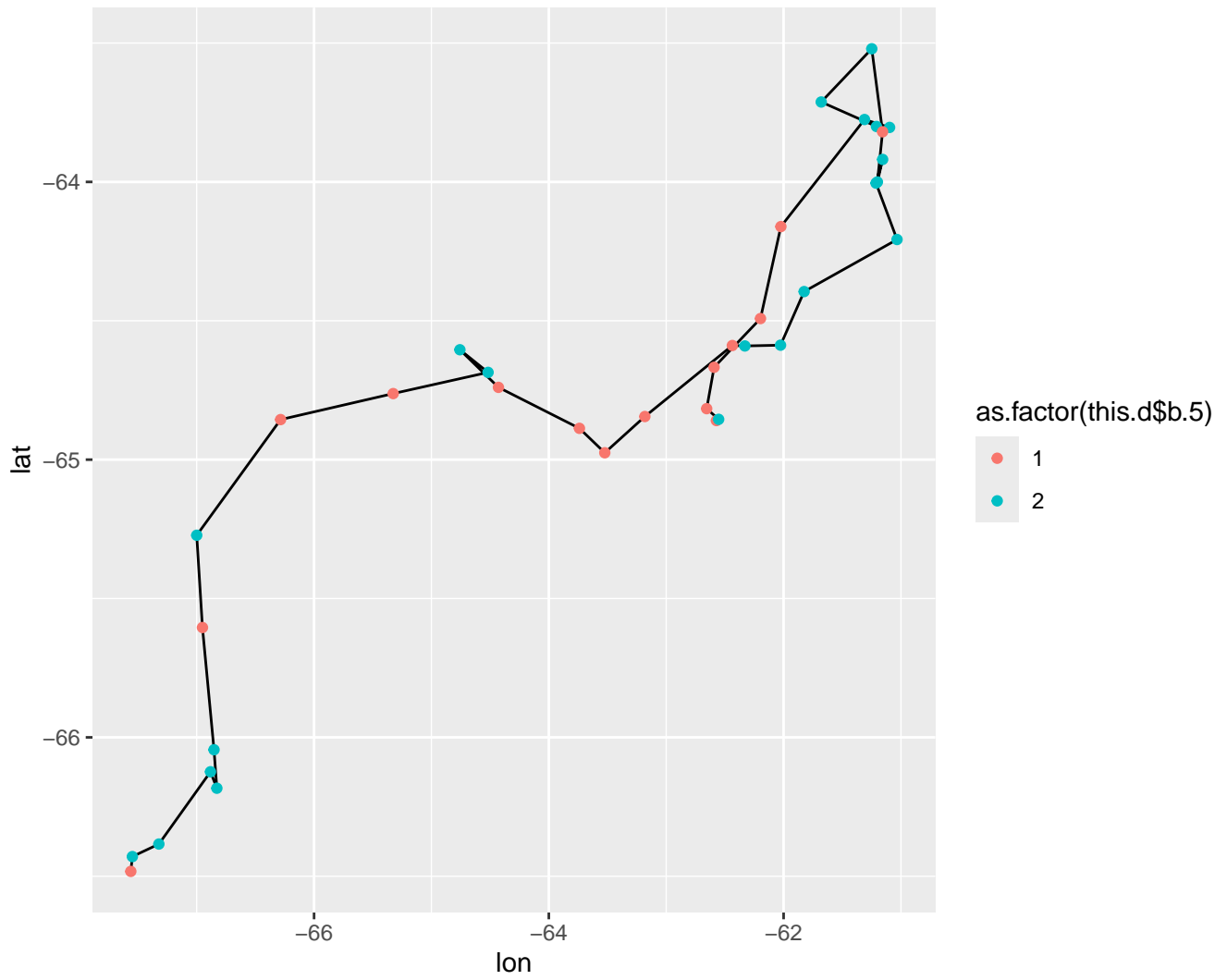




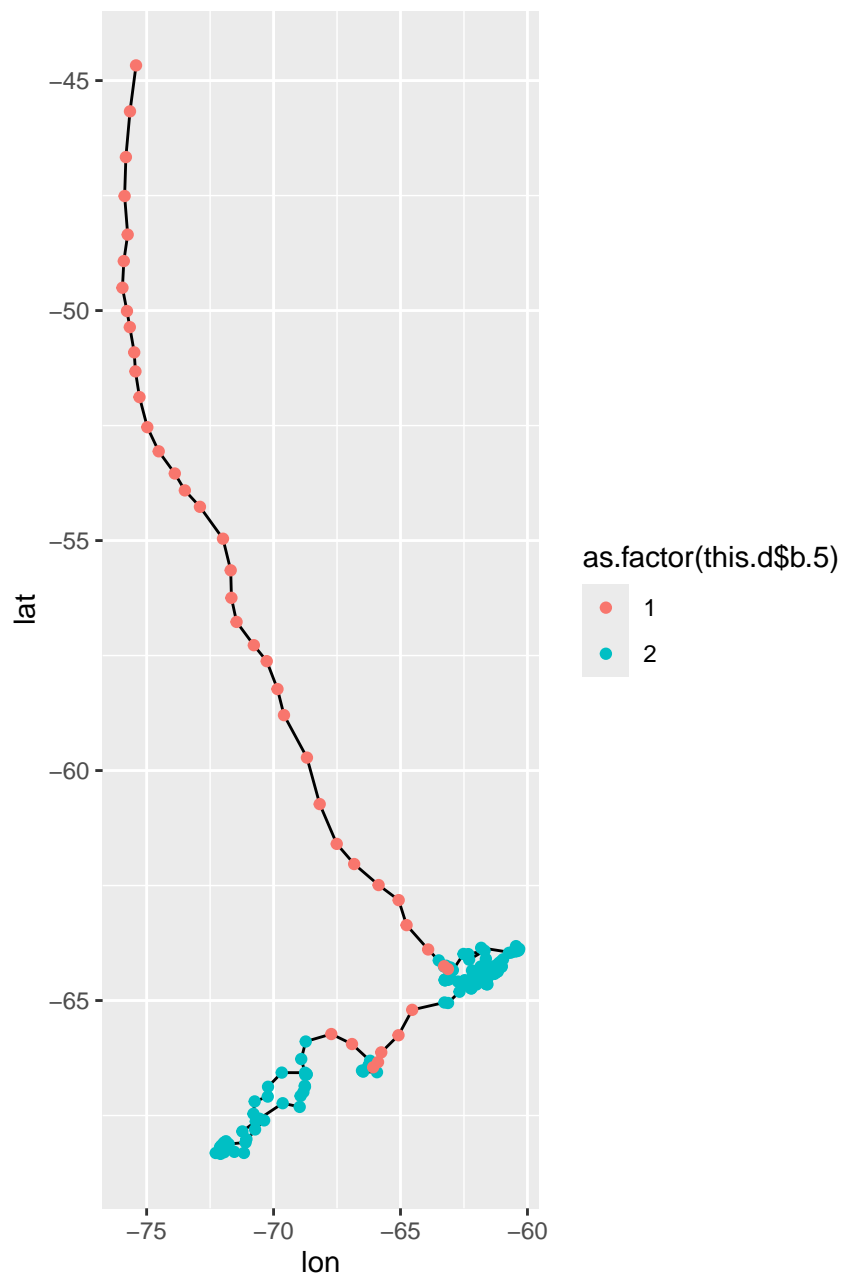
121212\_segment0



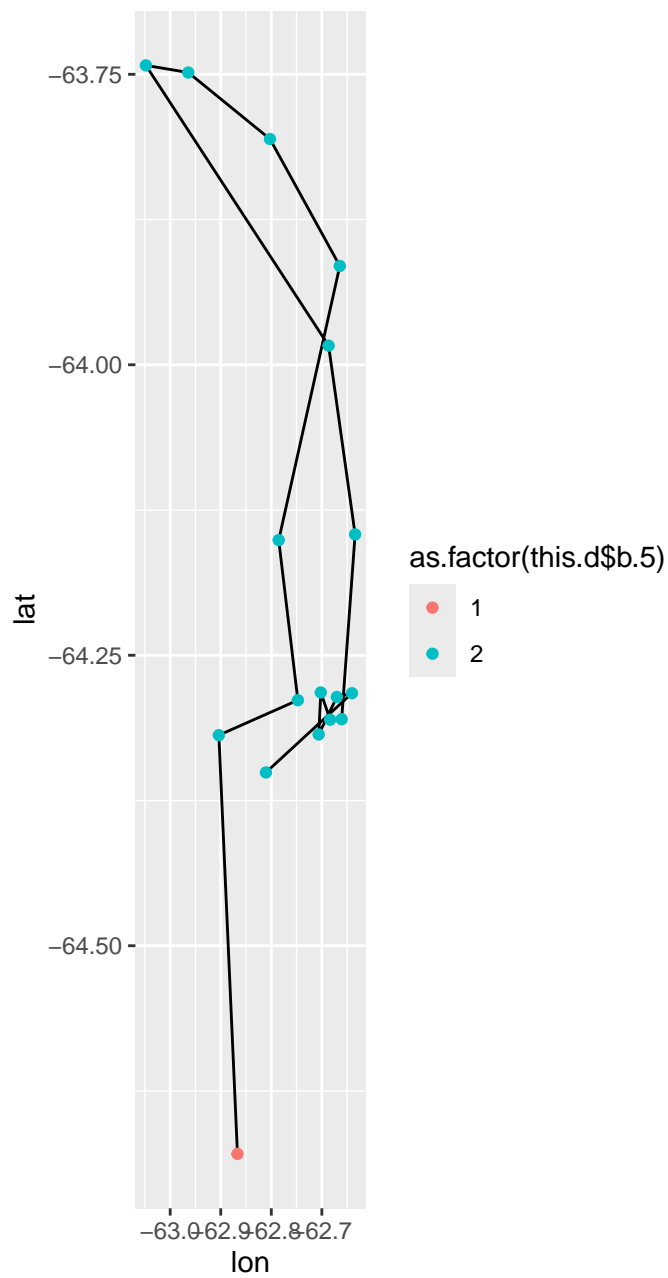
123224\_segment0



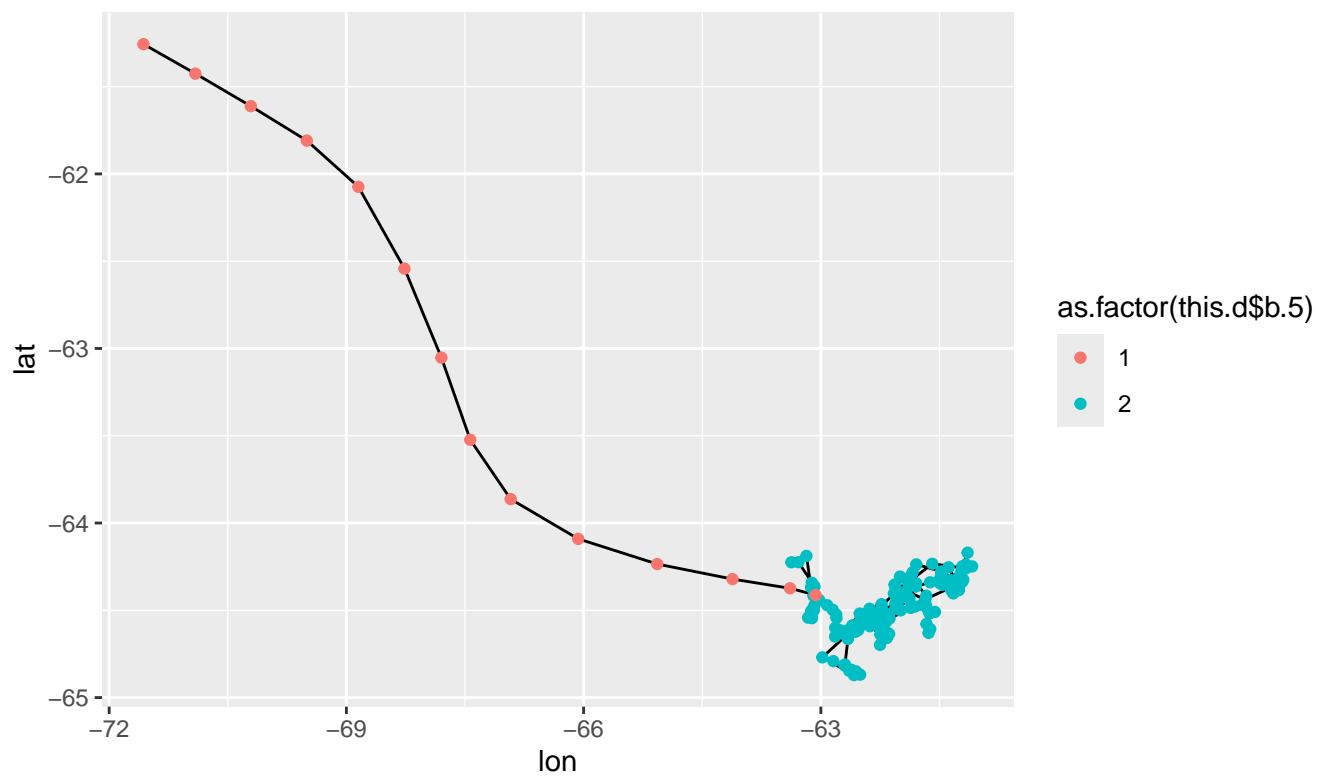
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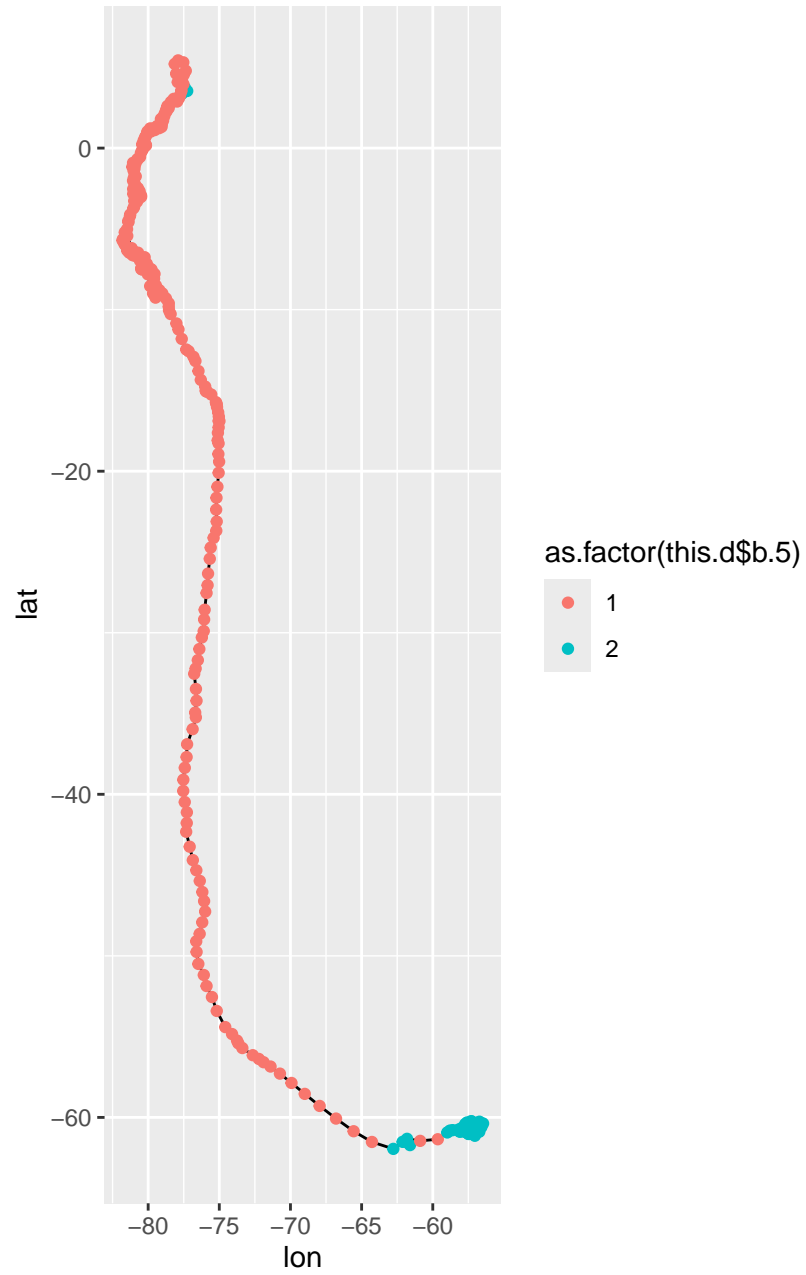
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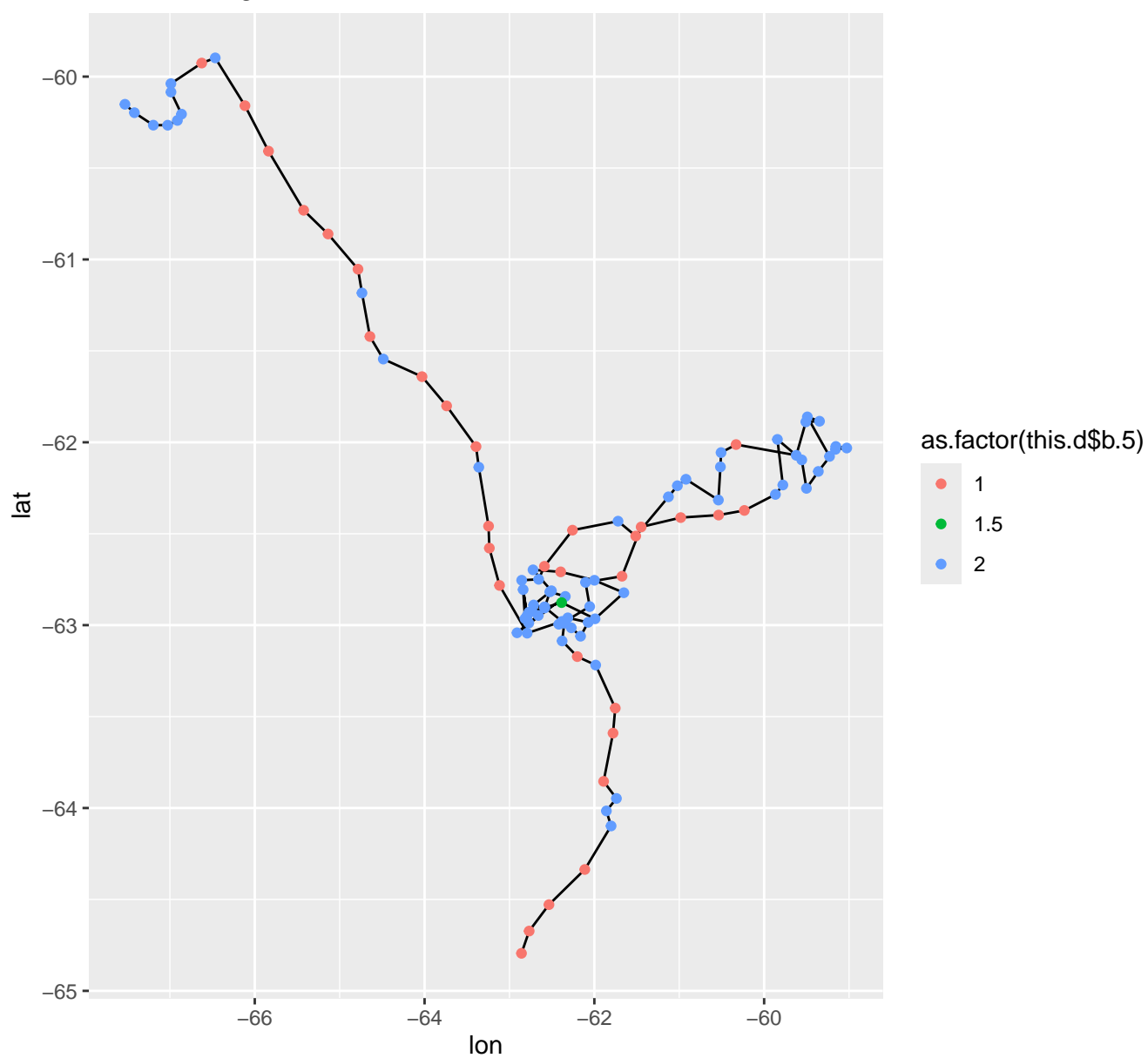
123232\_segment0



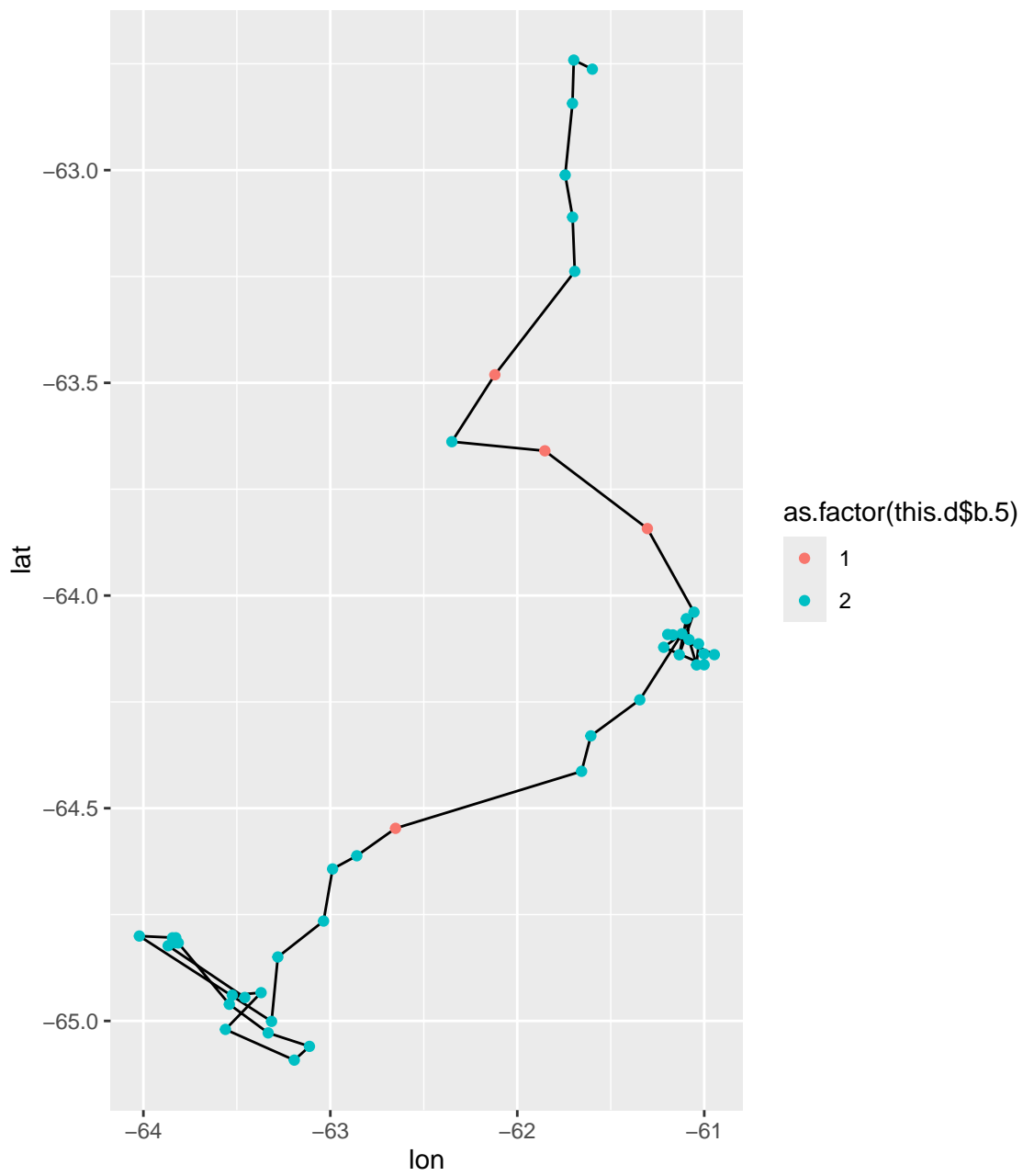
123232\_segment2



123236\_segment0

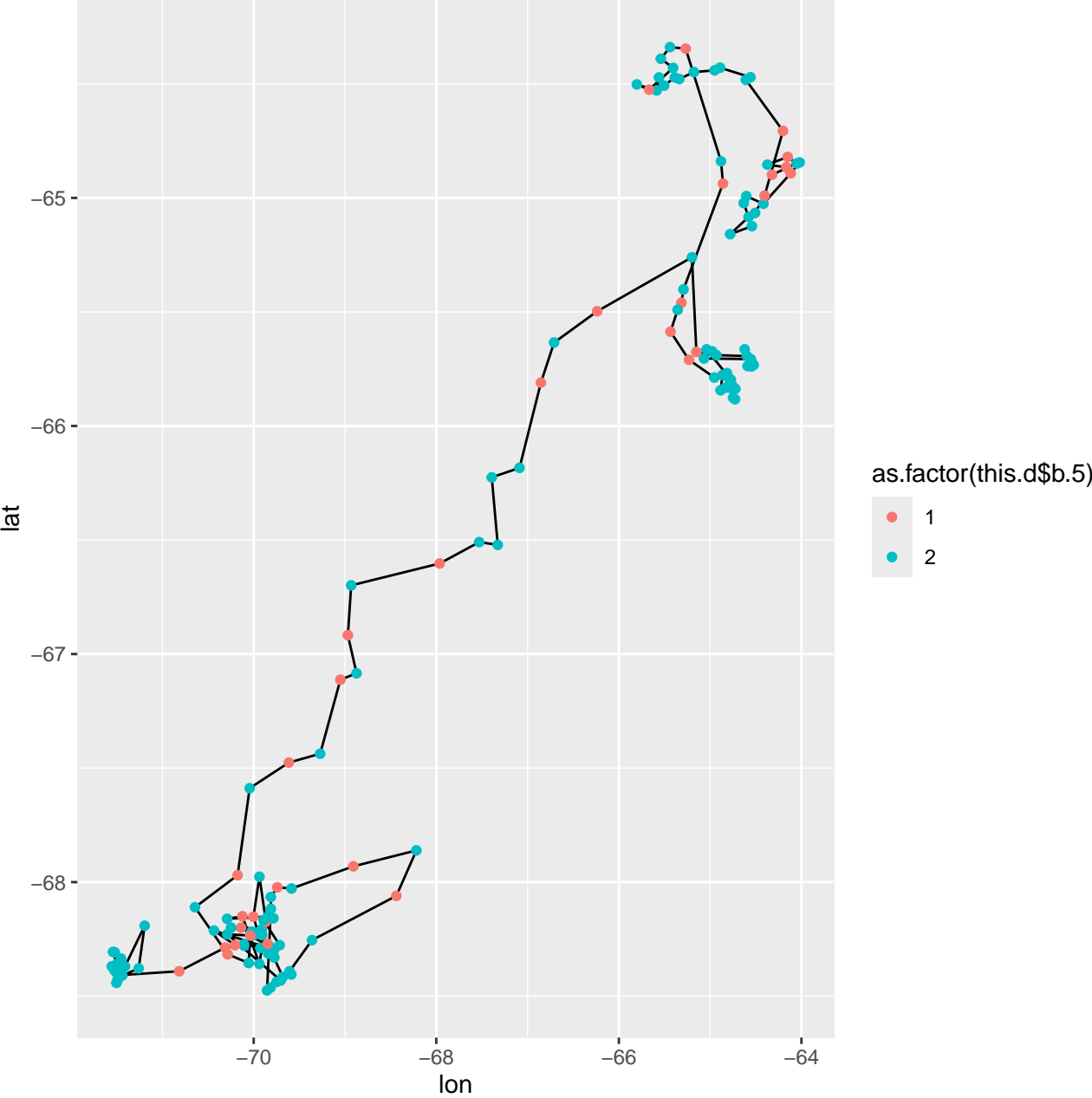


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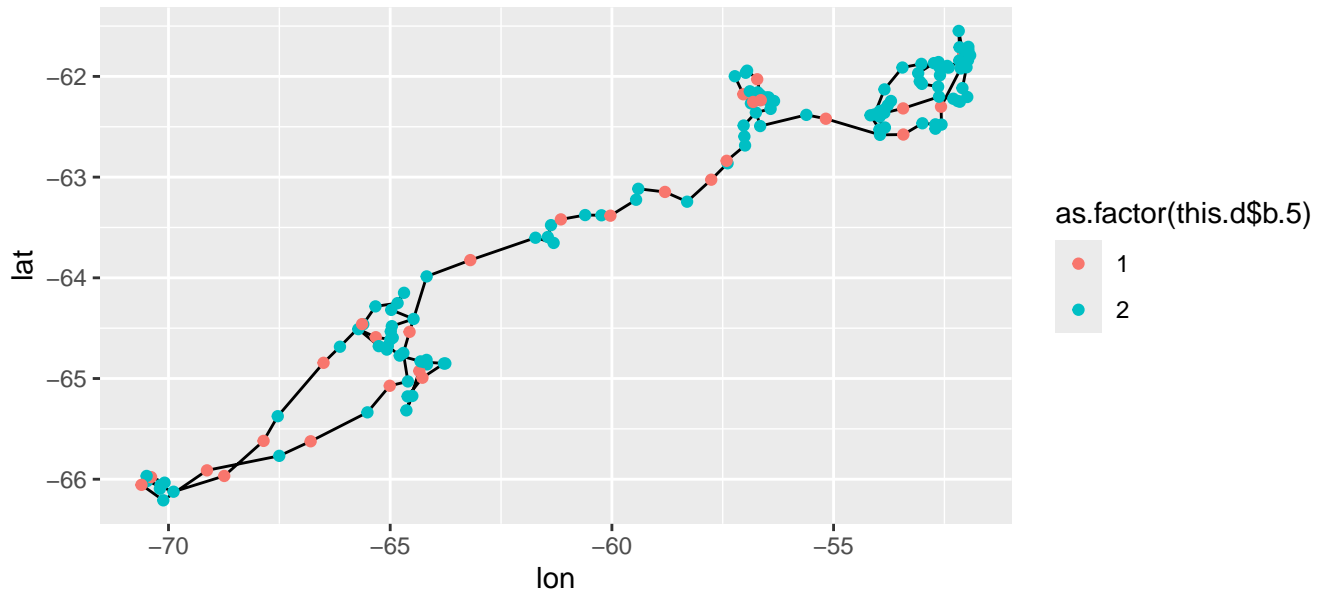




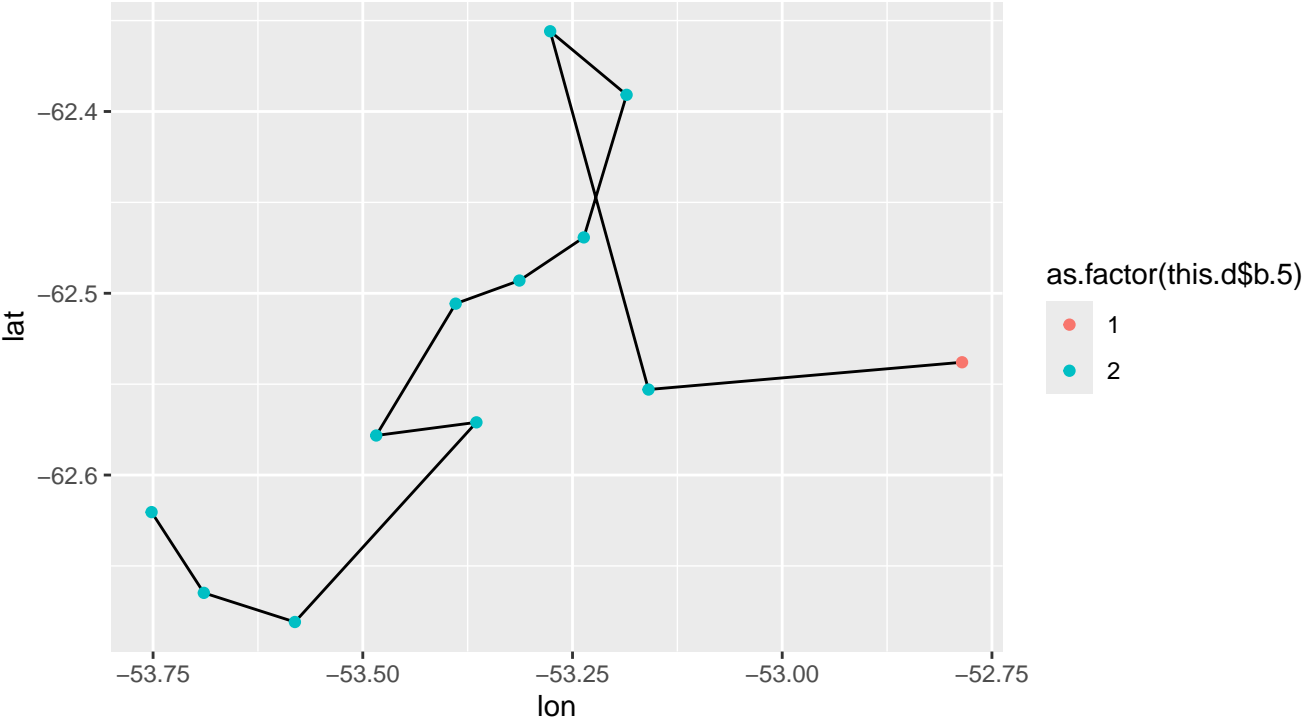
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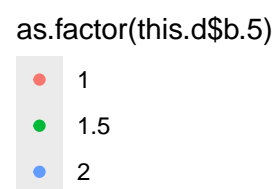


131144\_segment0

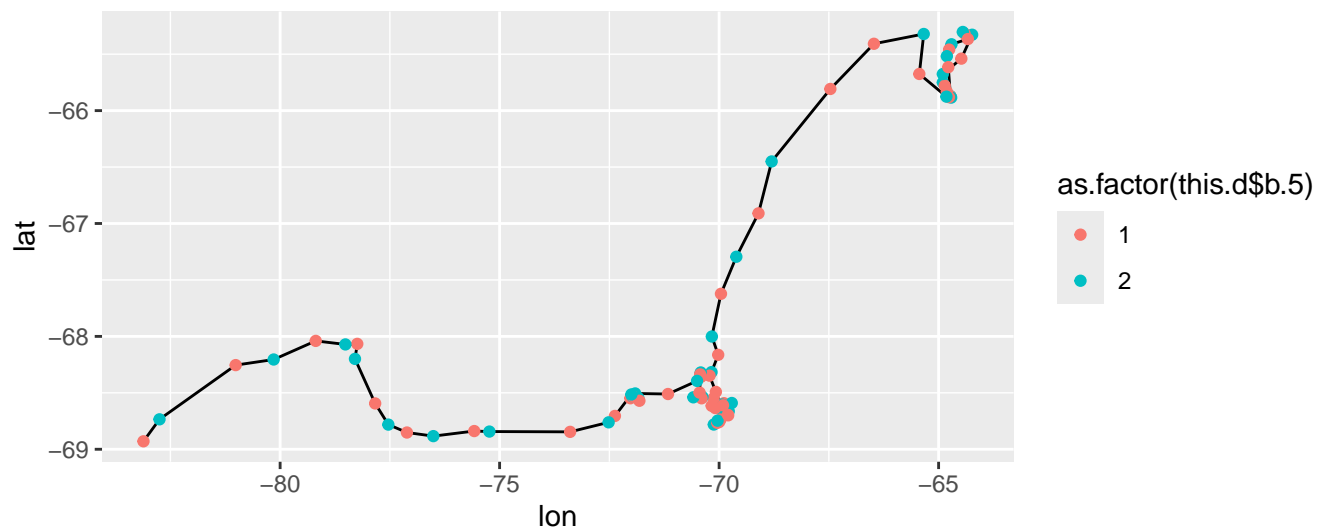


131144\_segment1

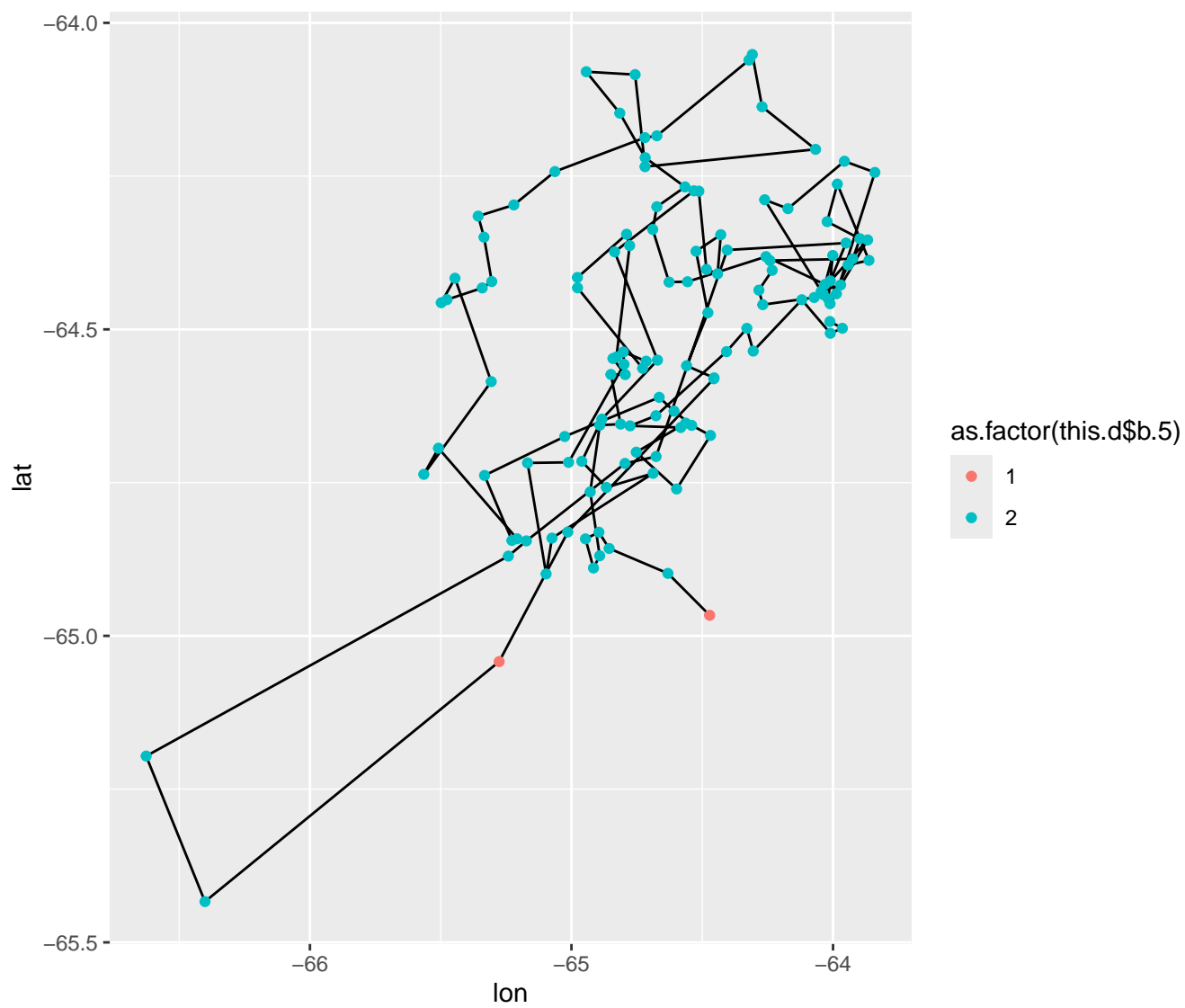




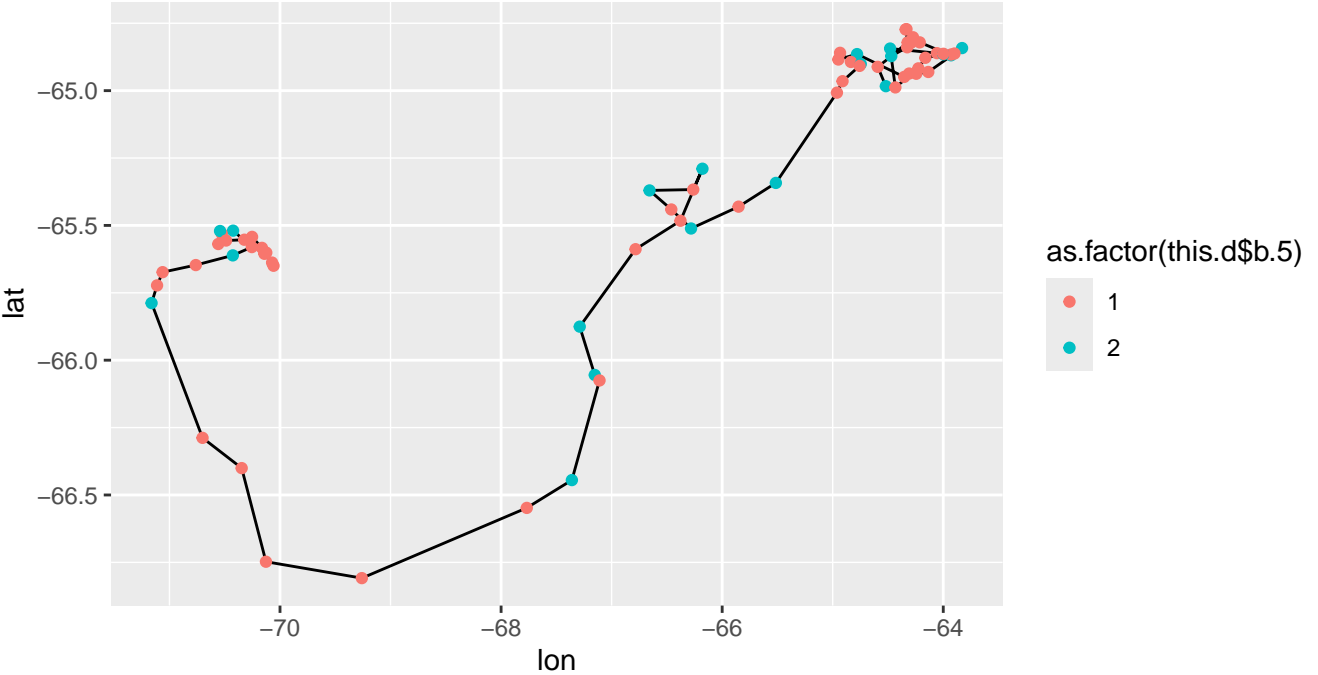
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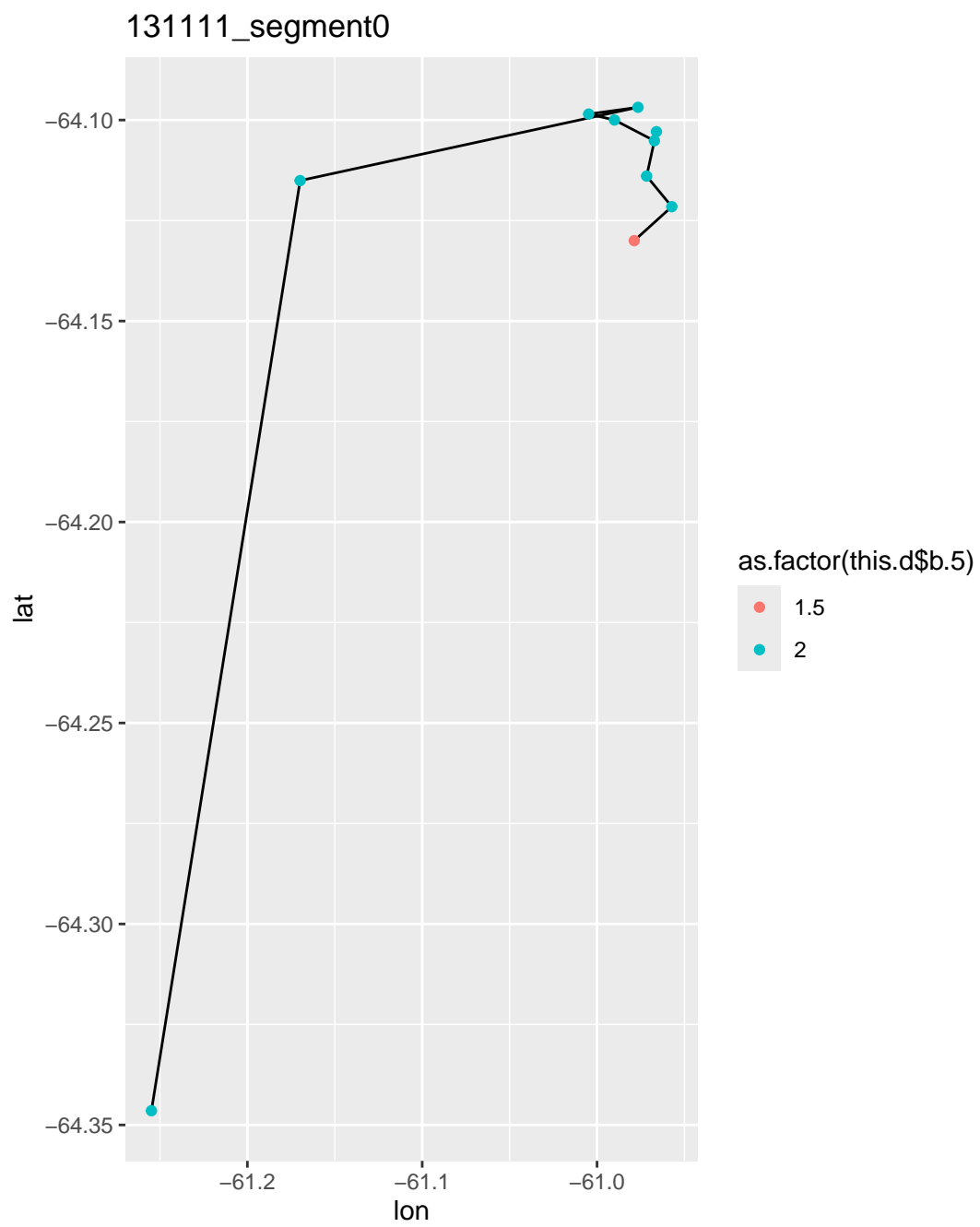


131151\_segment0



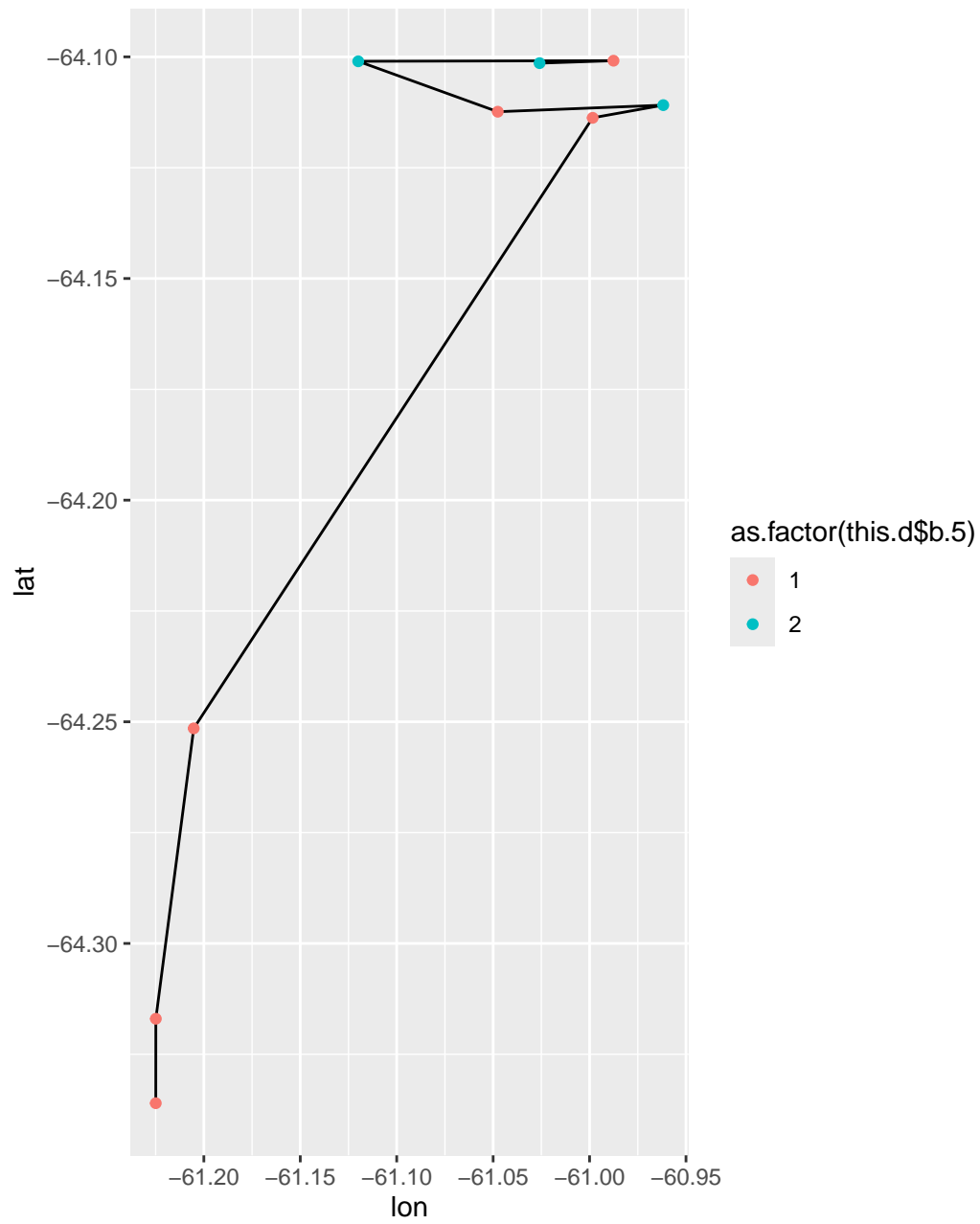
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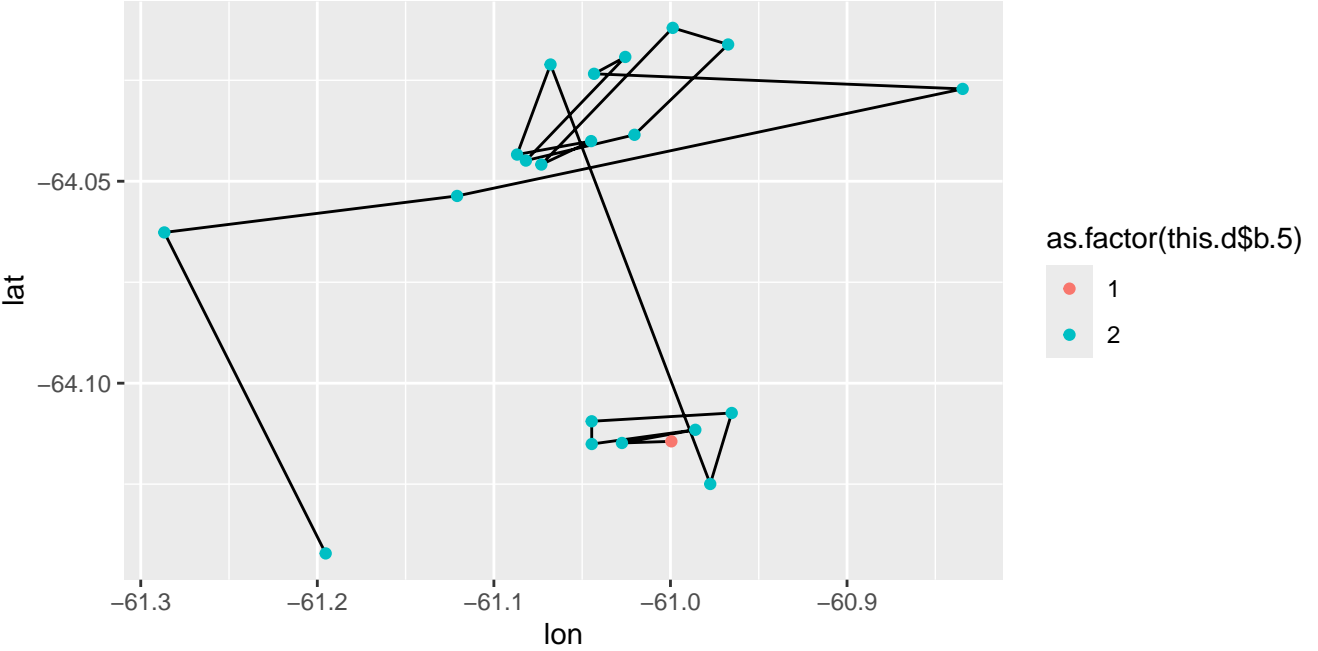




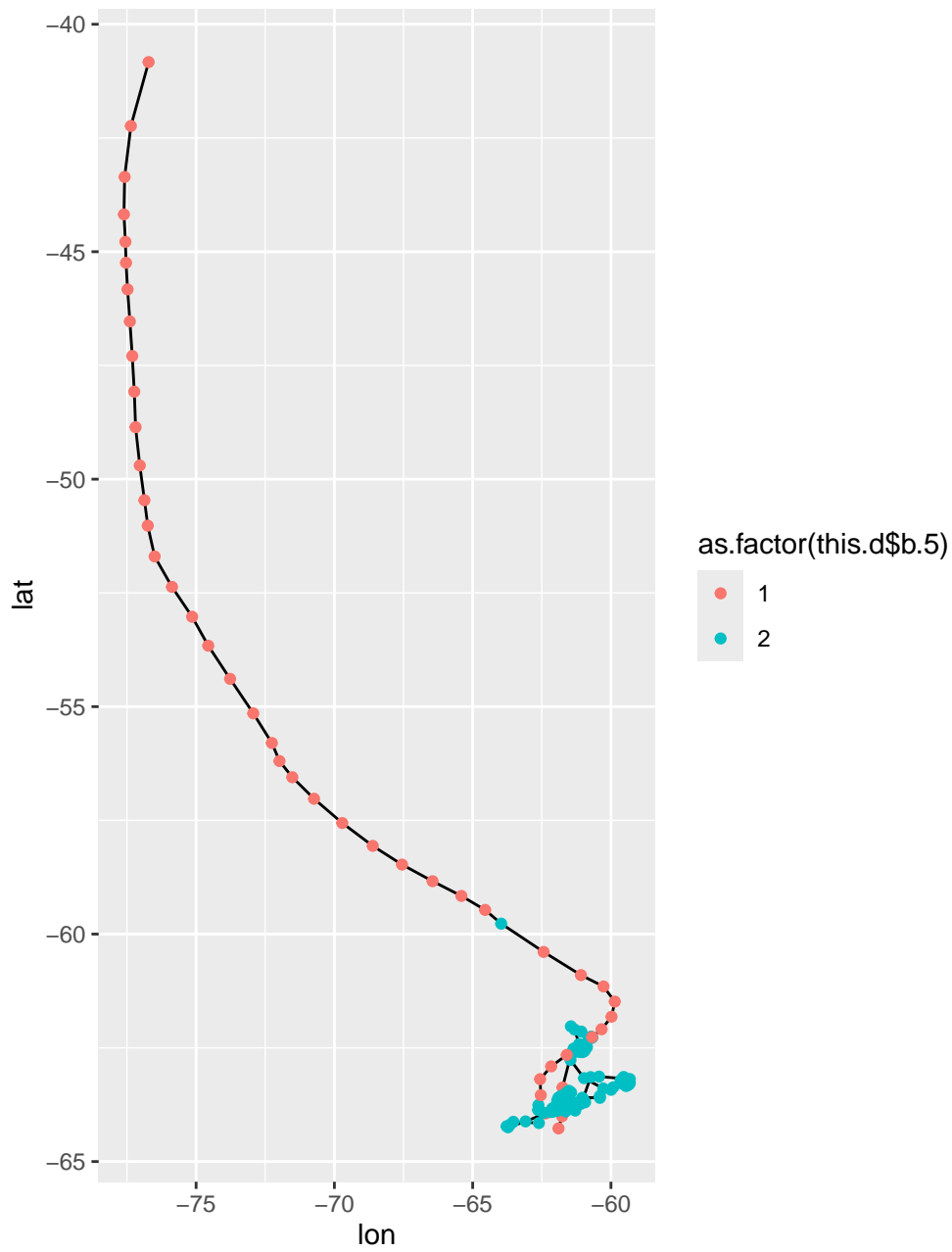
131115\_segment0



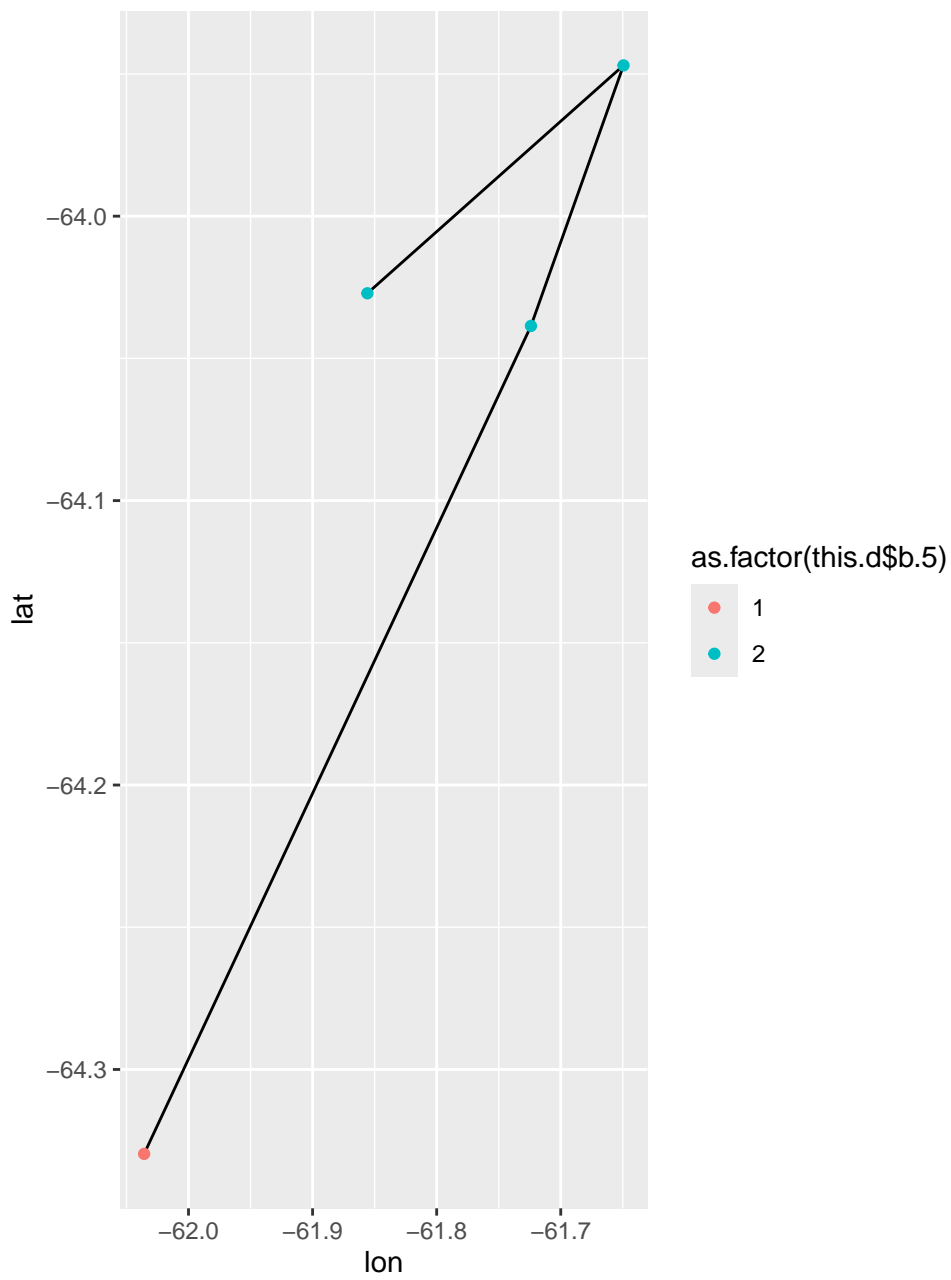
131116\_segment0



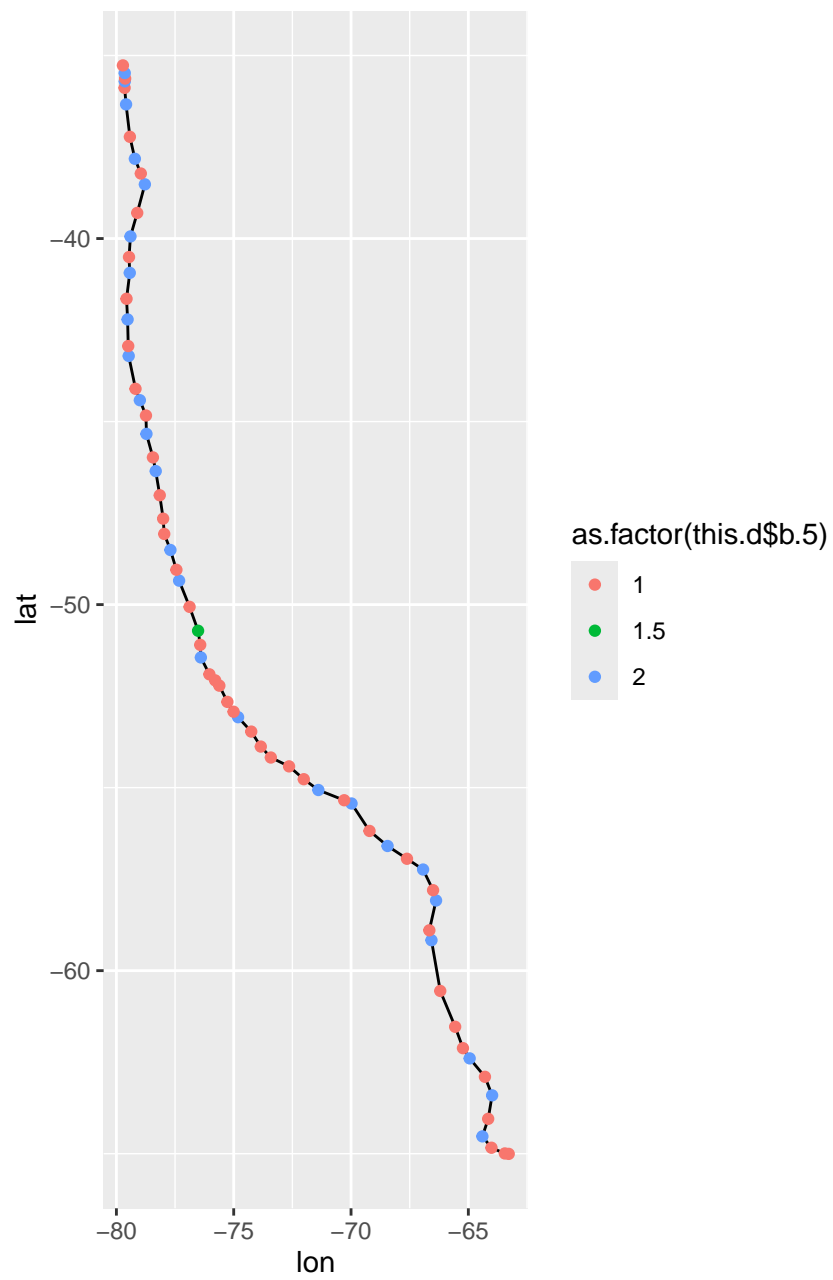
131127\_segment0



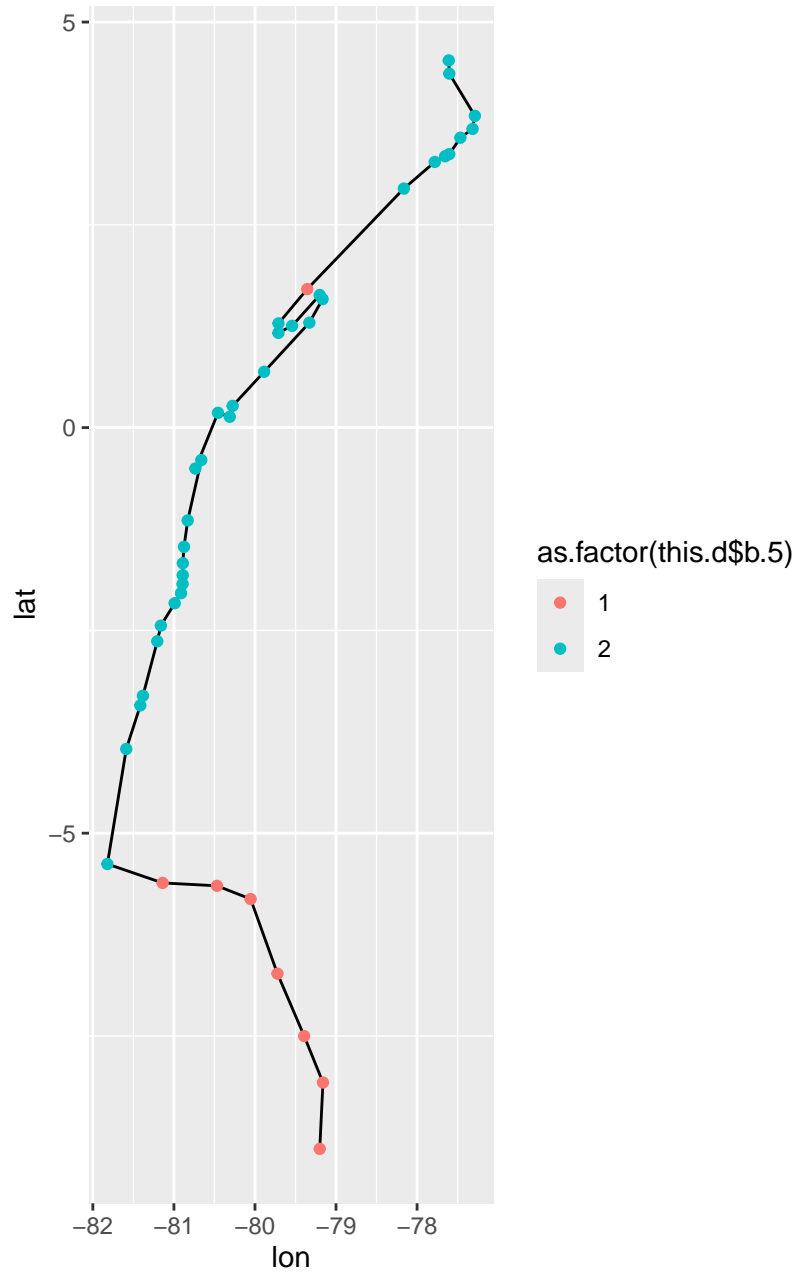
131128\_segment0



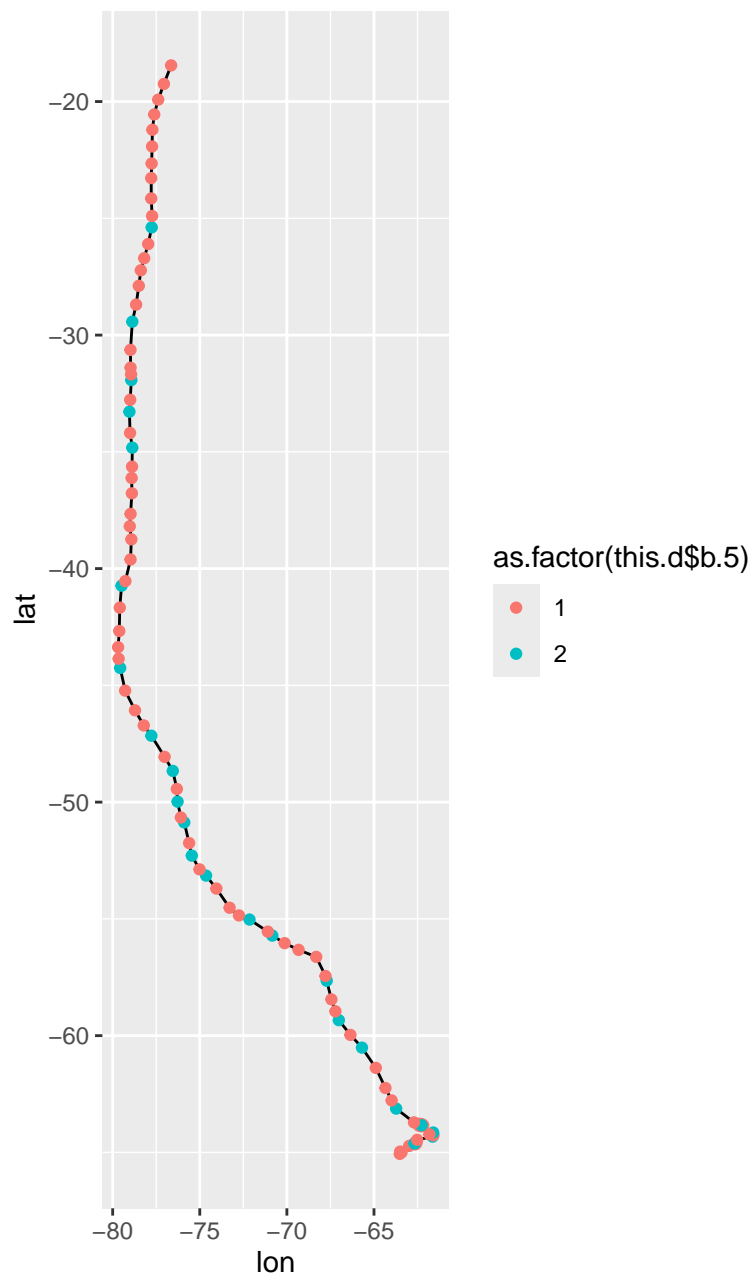
131130\_segment0



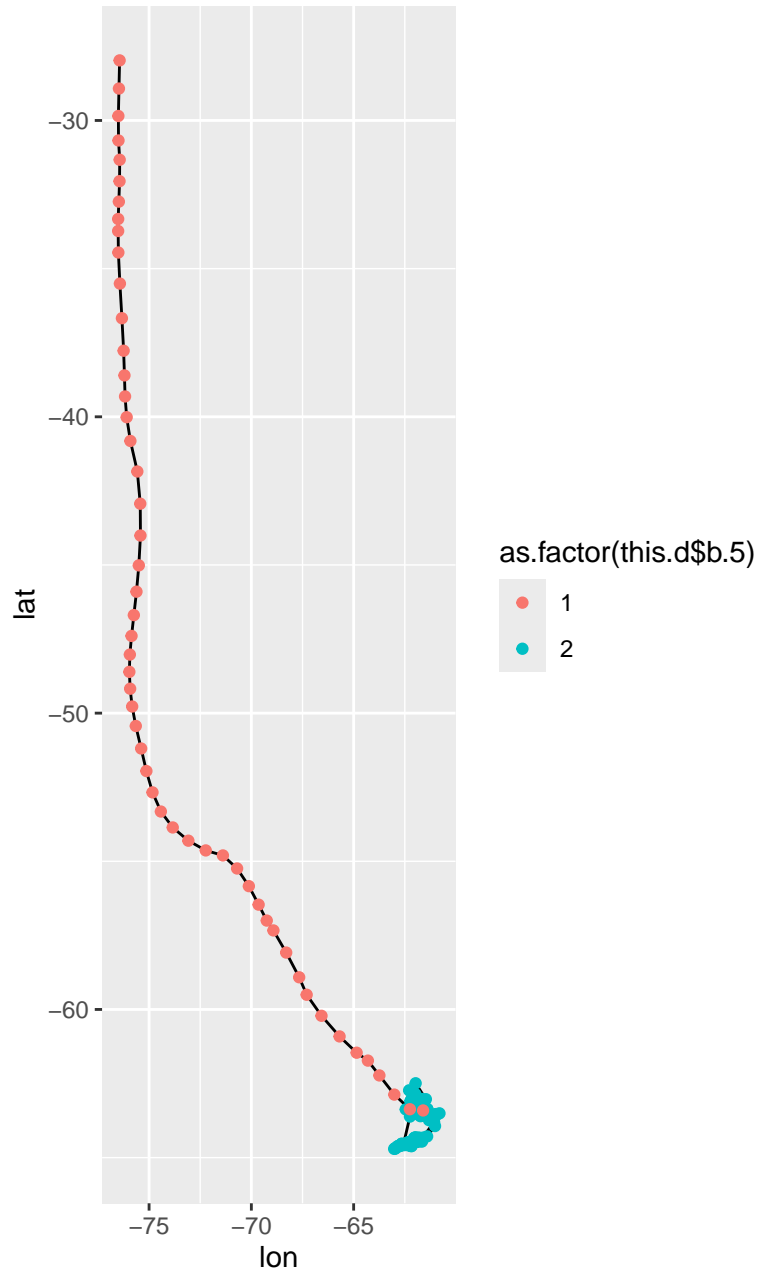
131130\_segment1



131132\_segment0

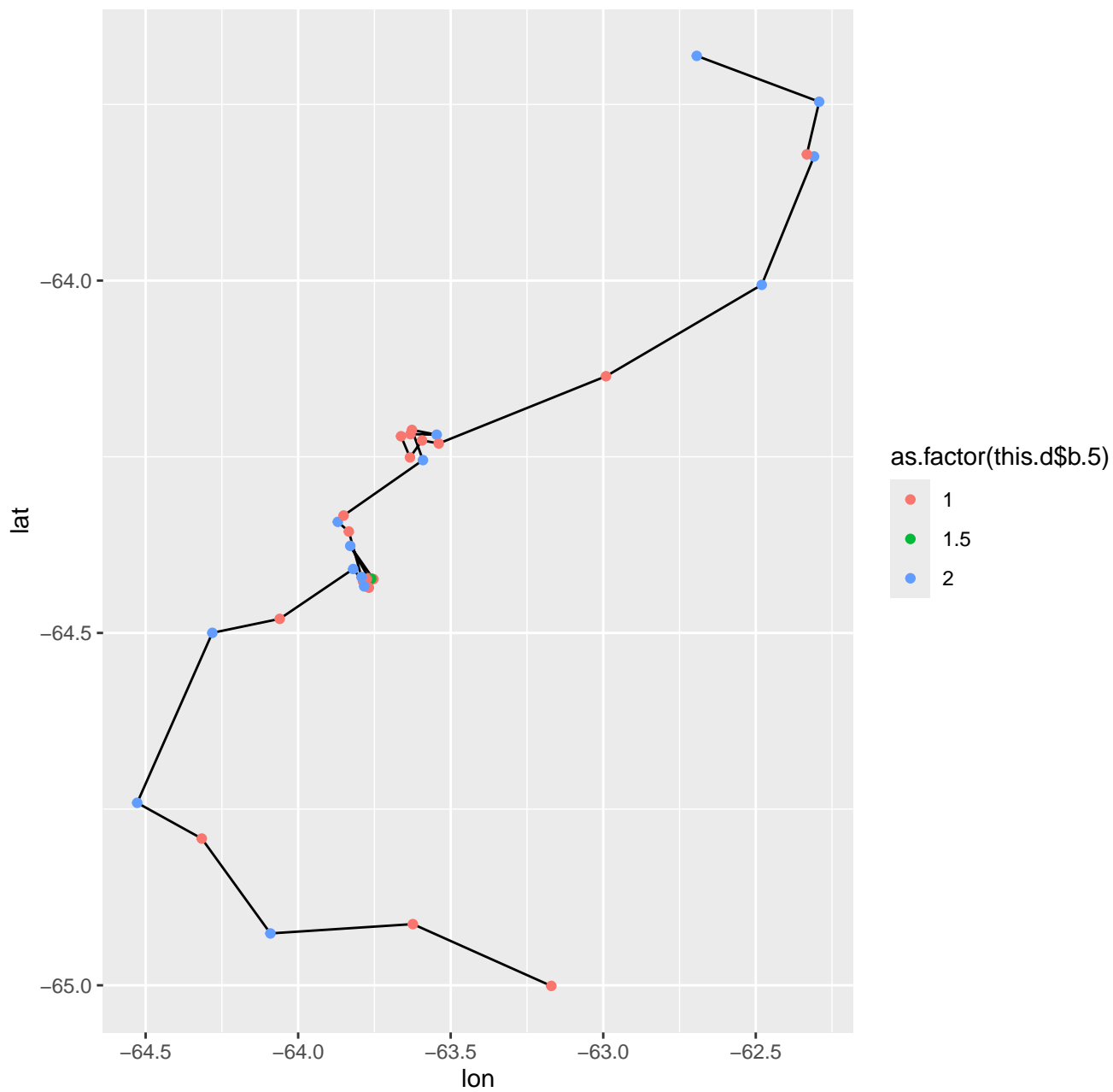


131133\_segment0

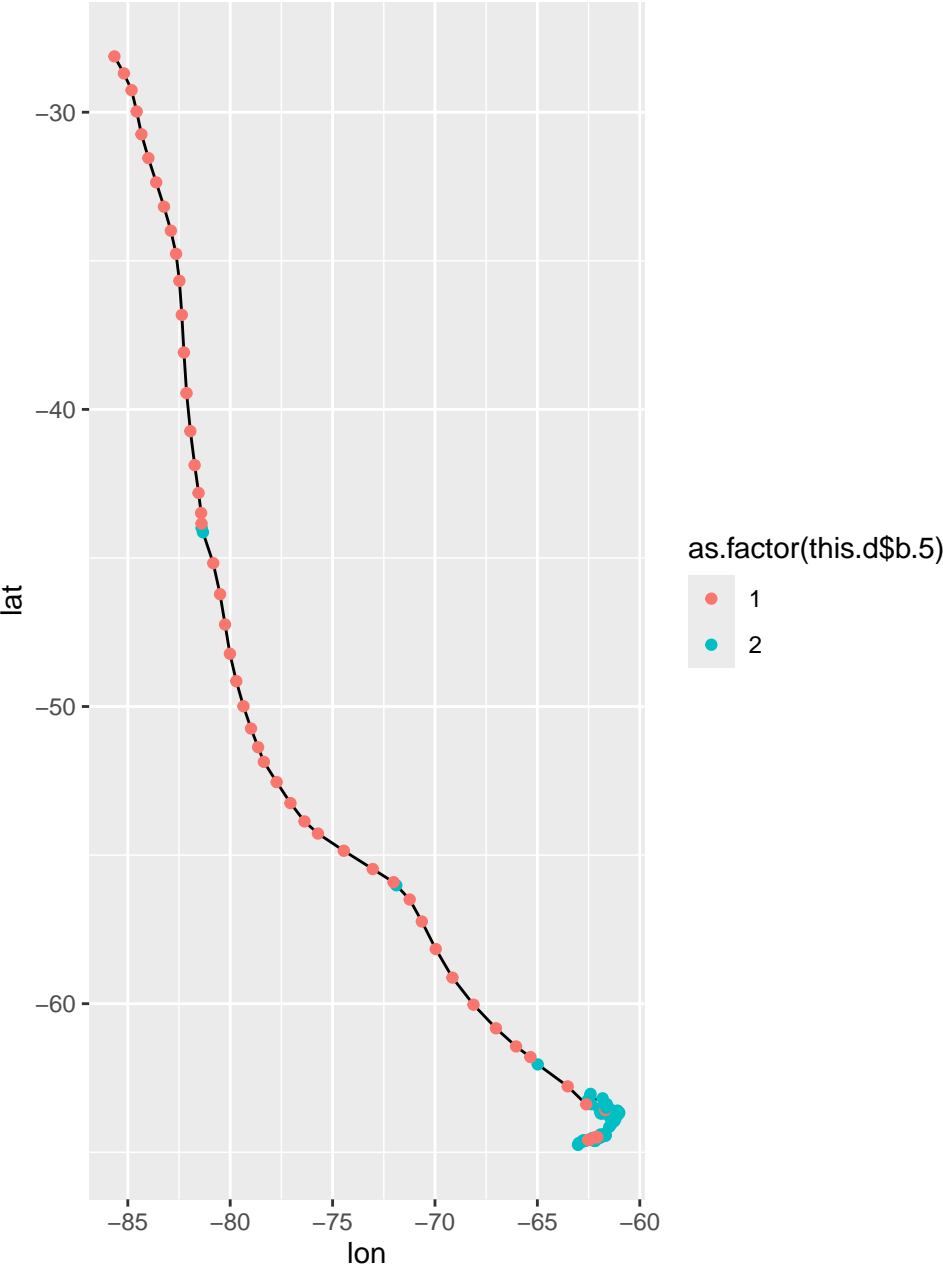




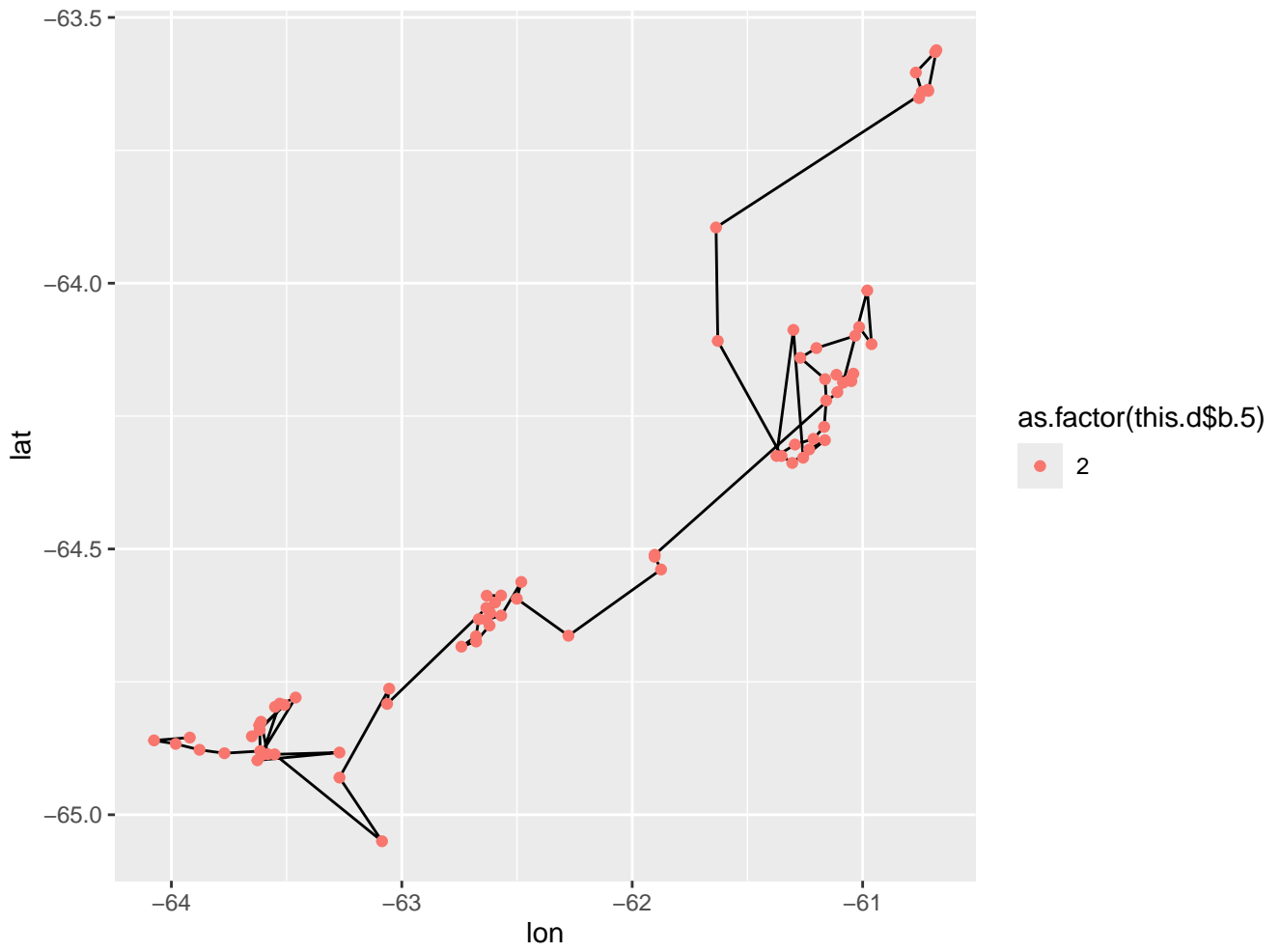
131134\_segment0



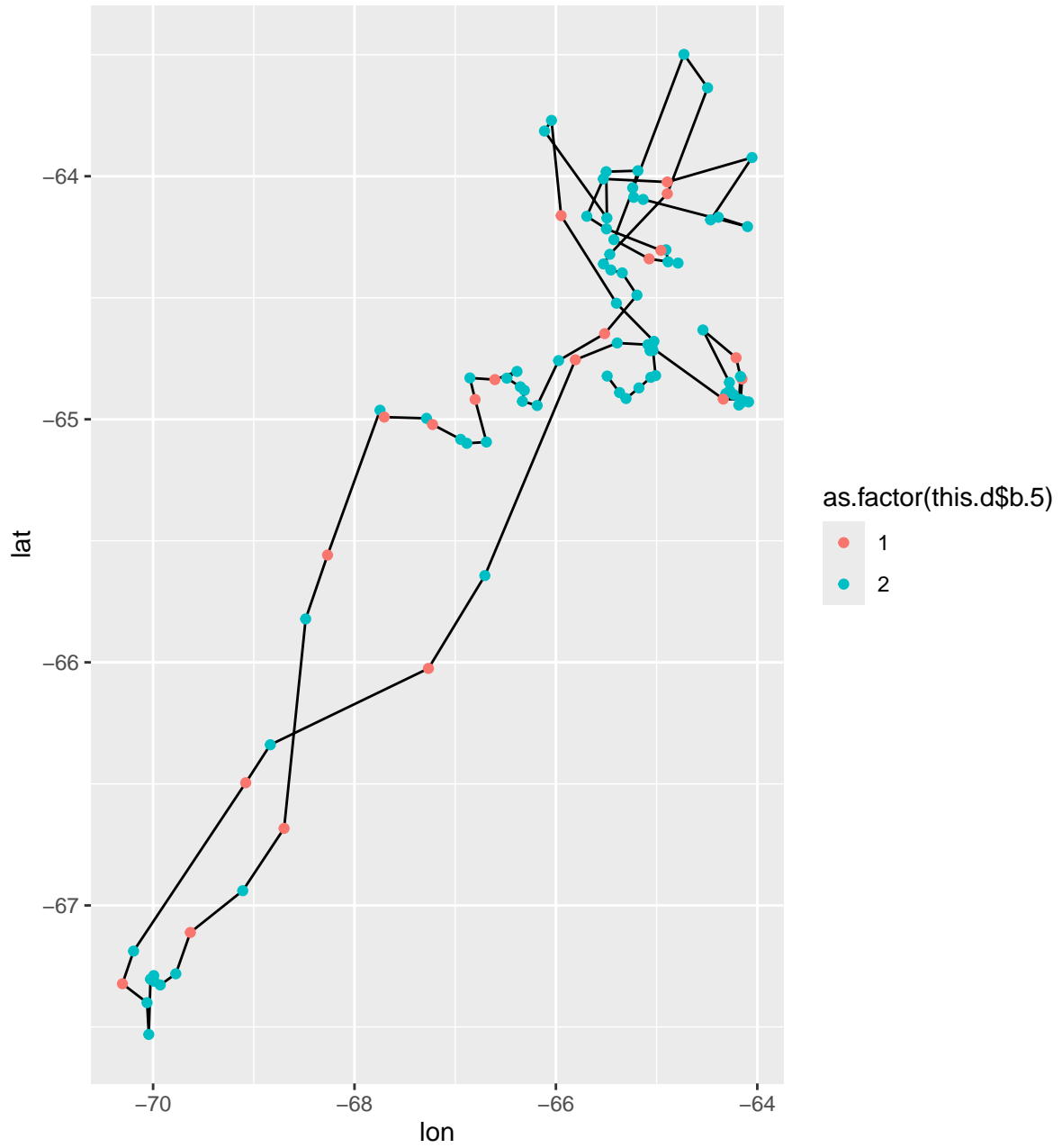
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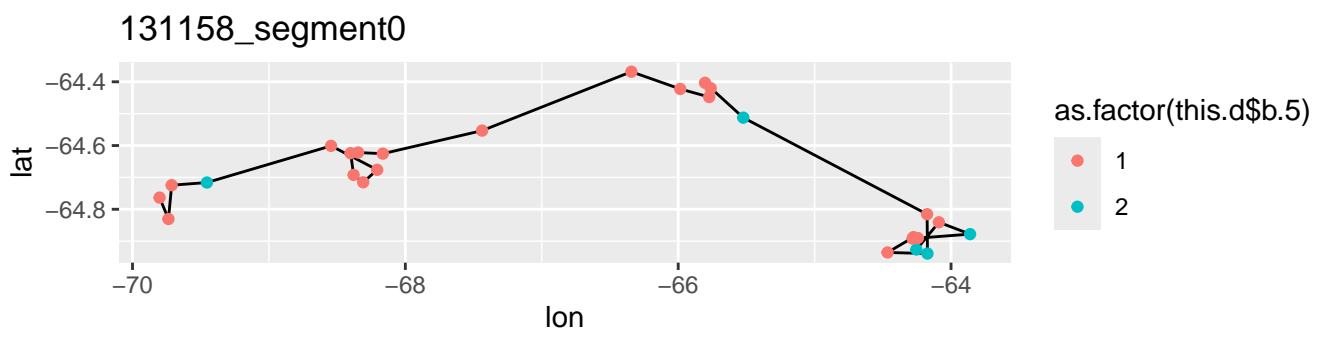


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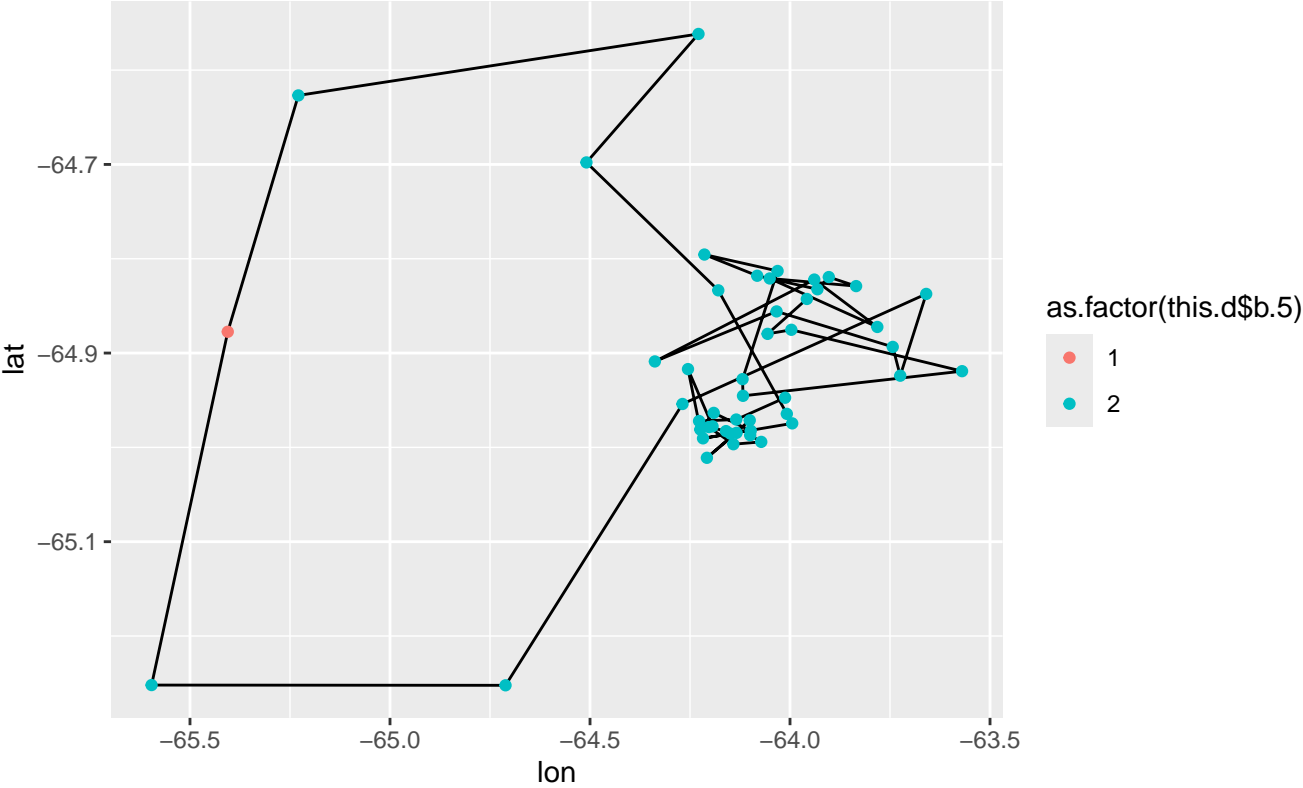


131156\_segment0

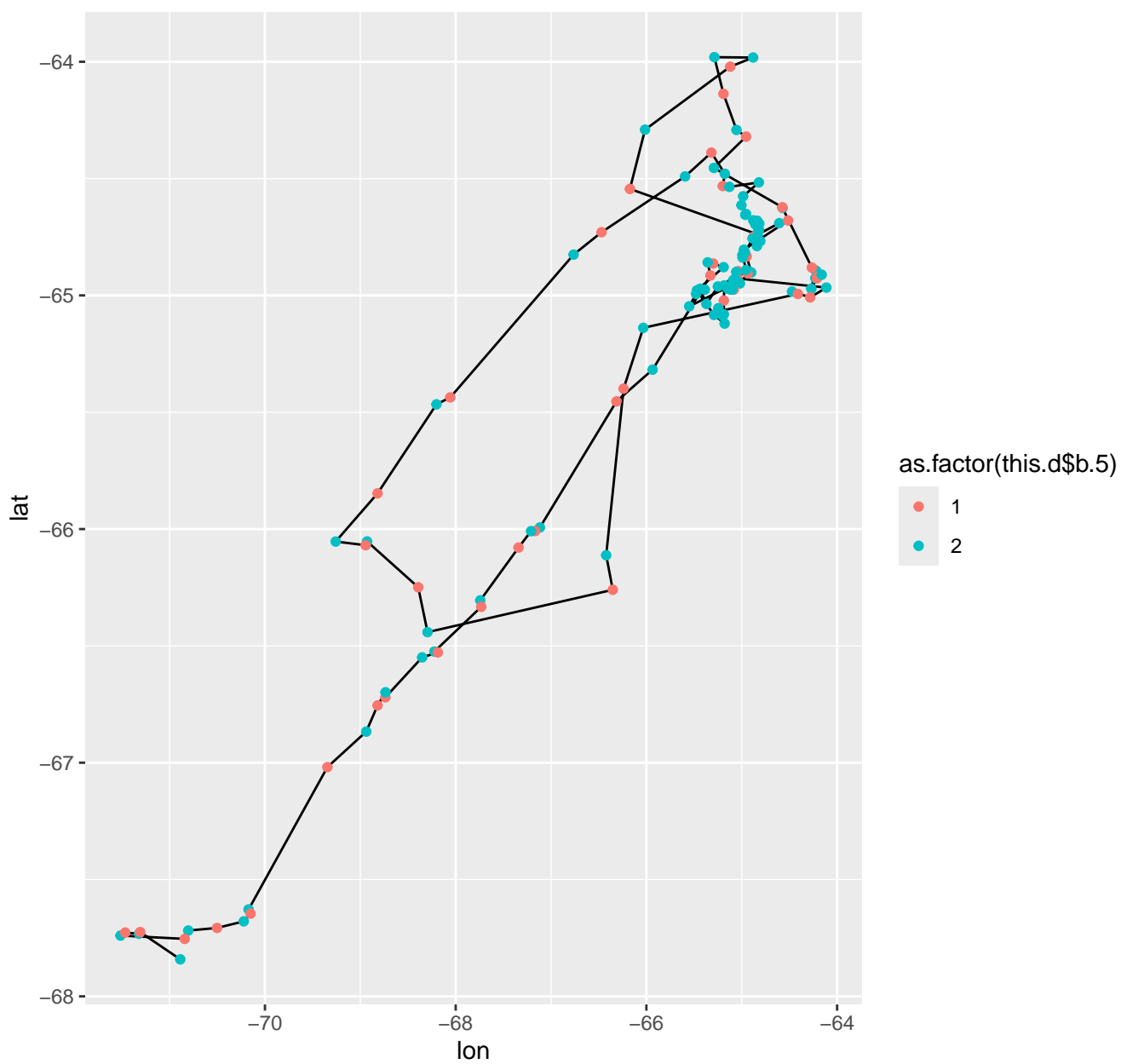




131159\_segment0



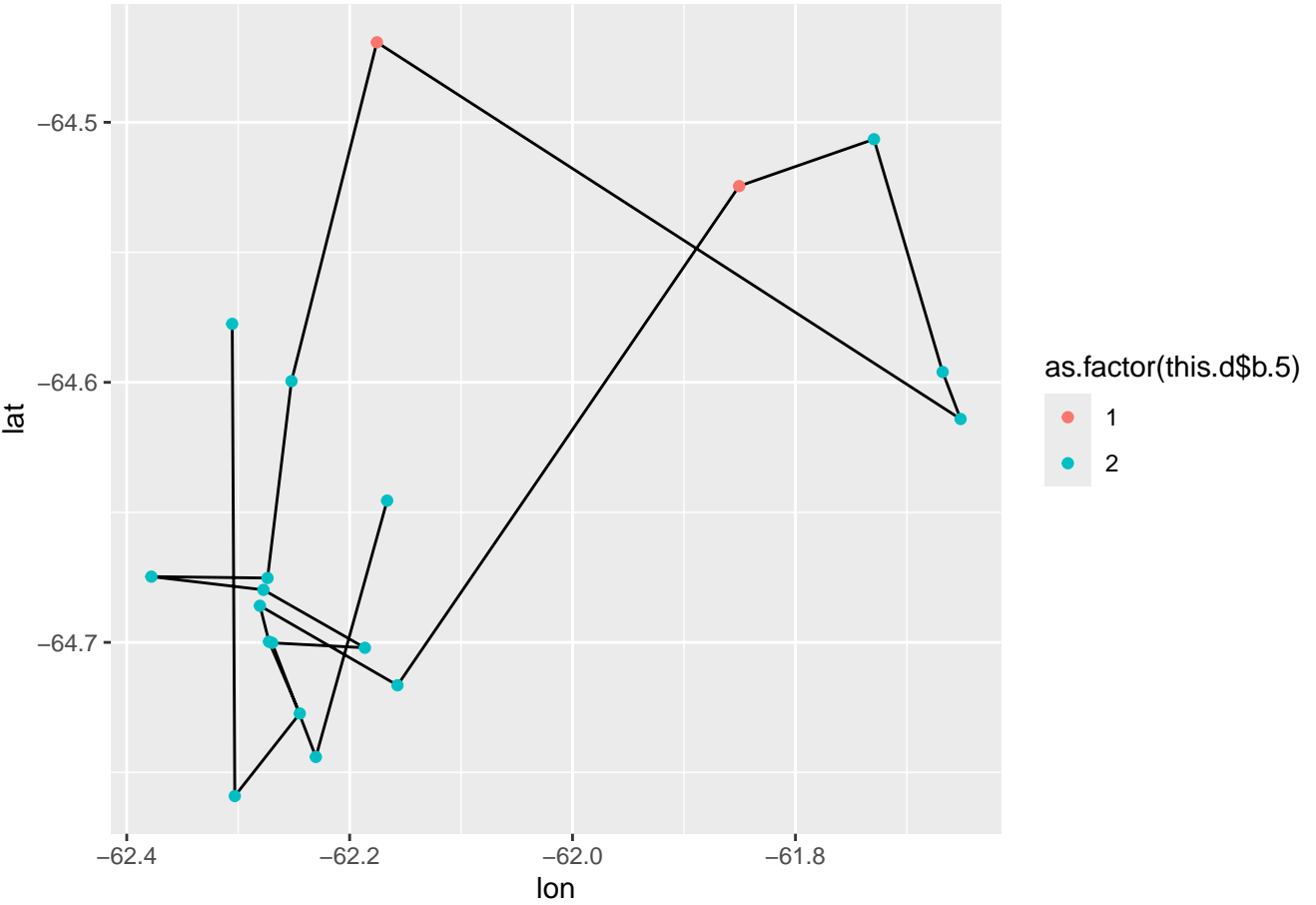
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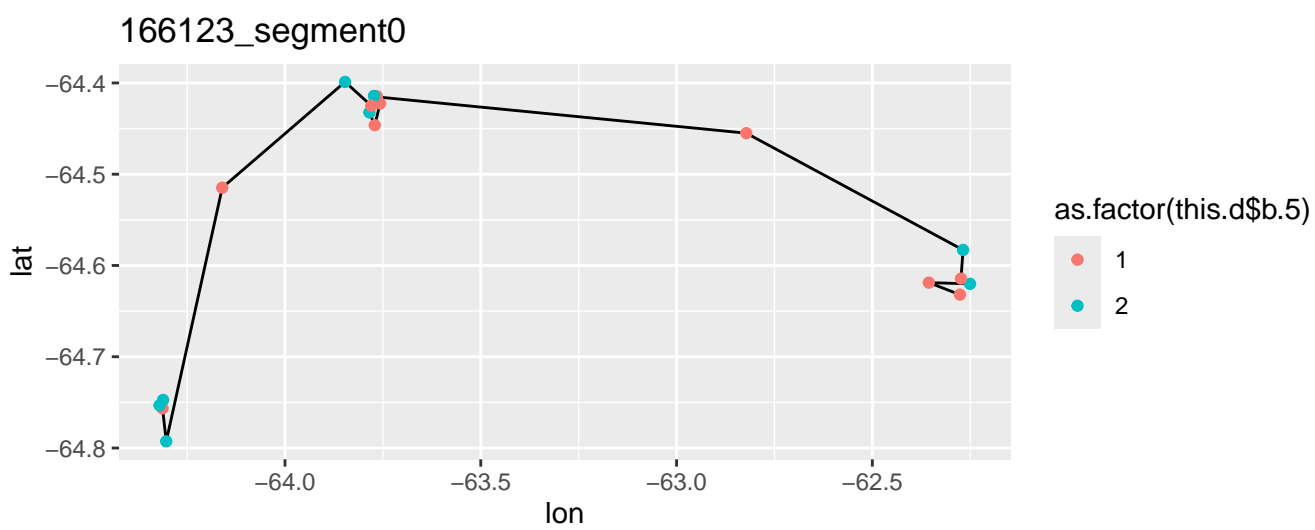


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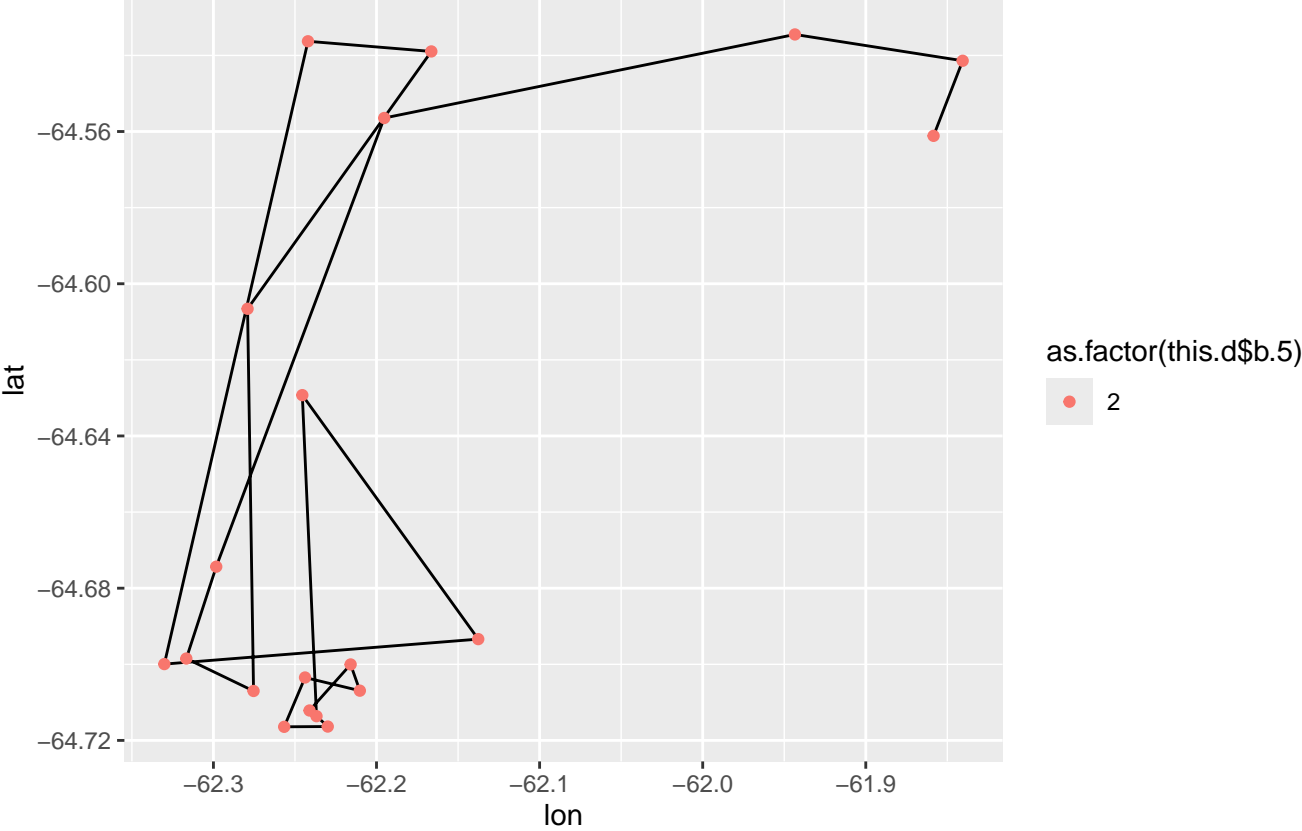


166122\_segment0

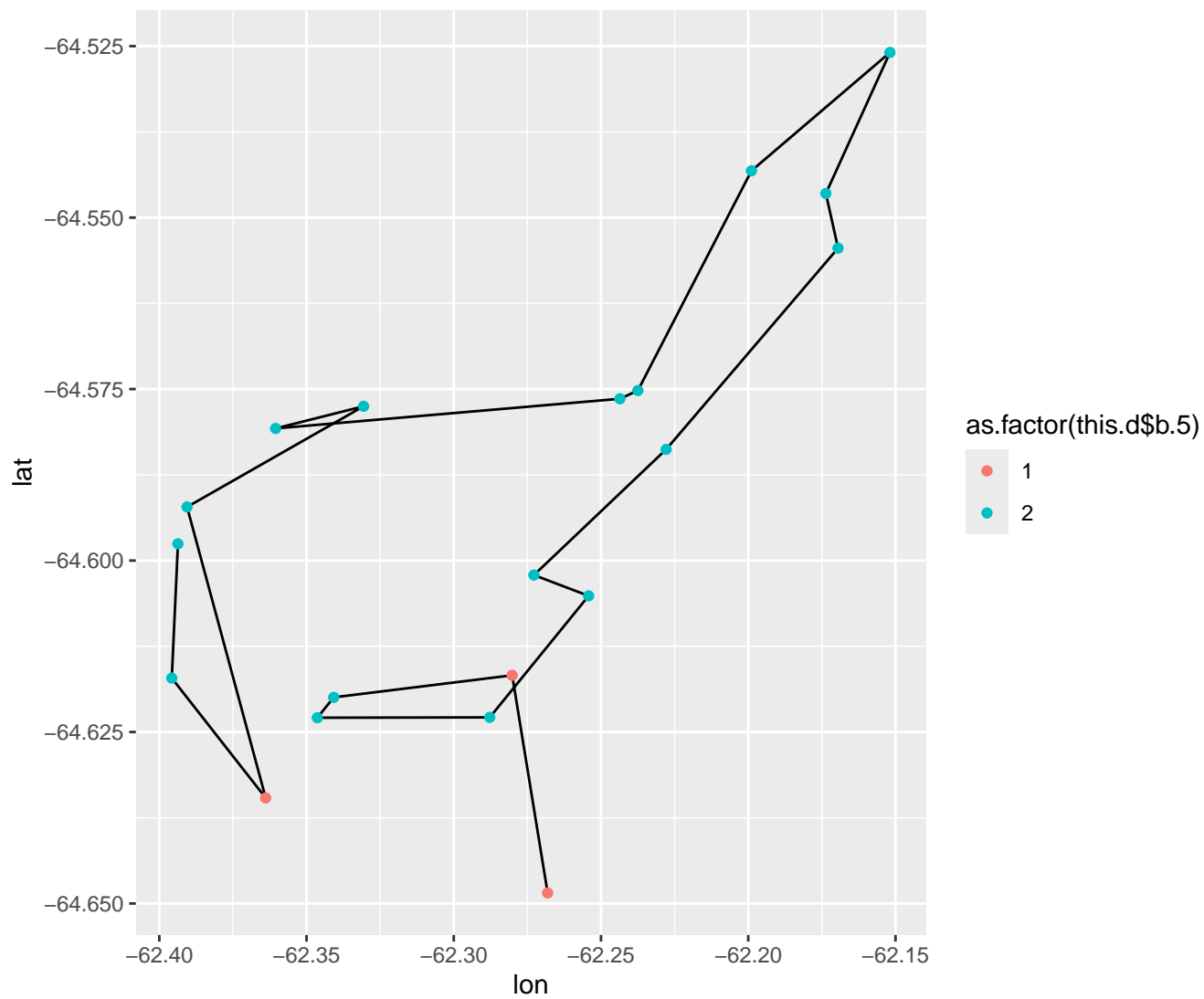




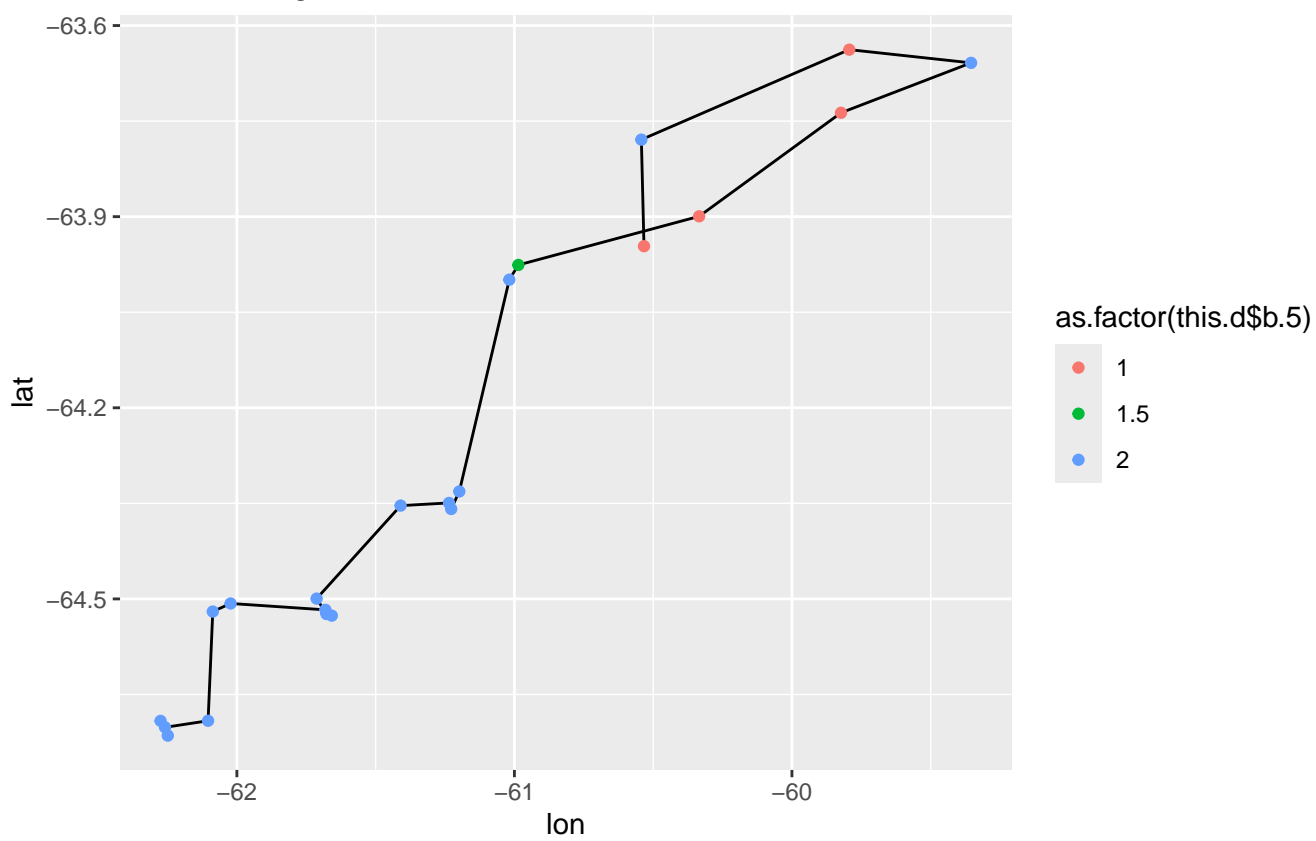
166124\_segment0



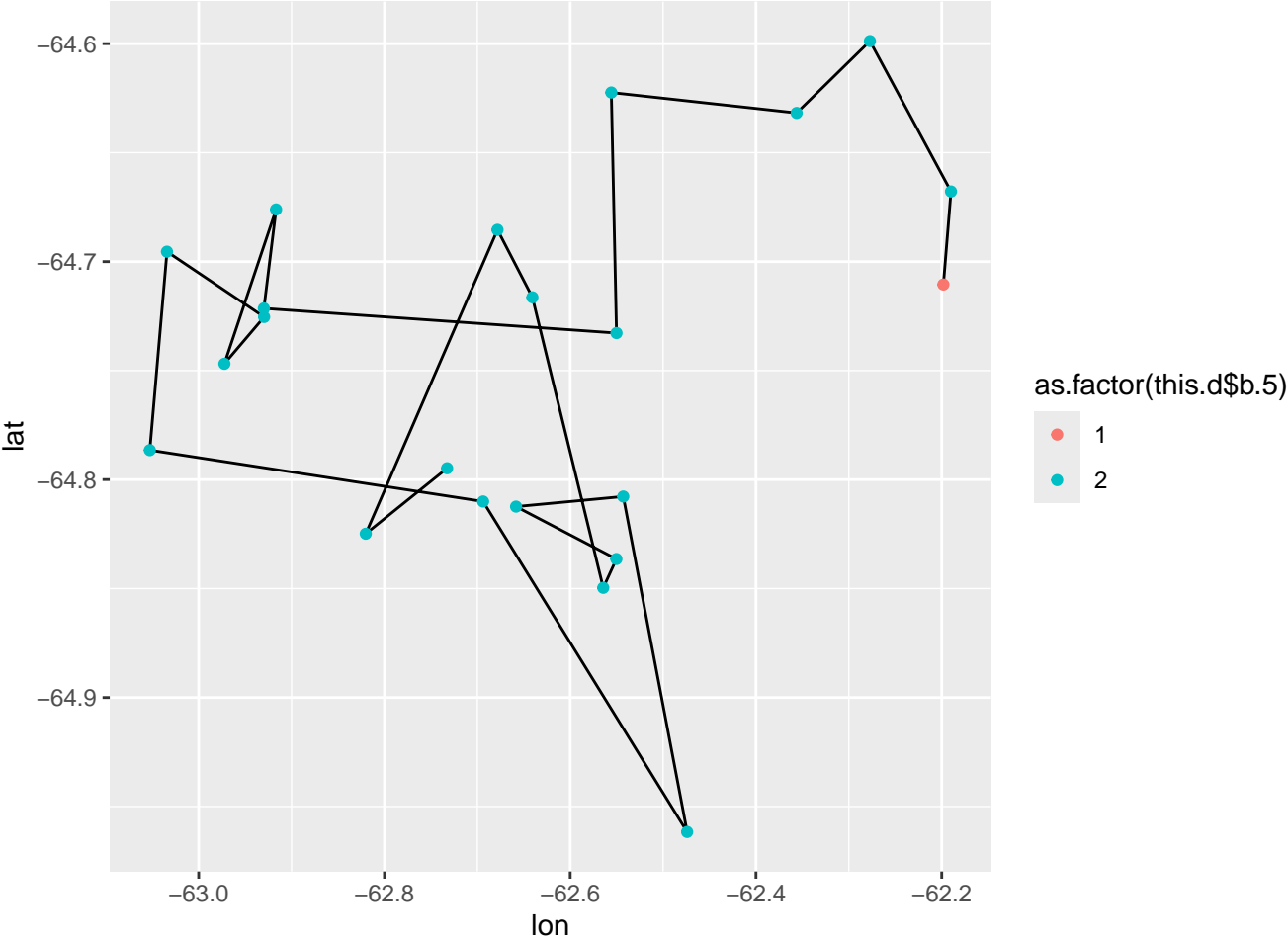
166126\_segment0



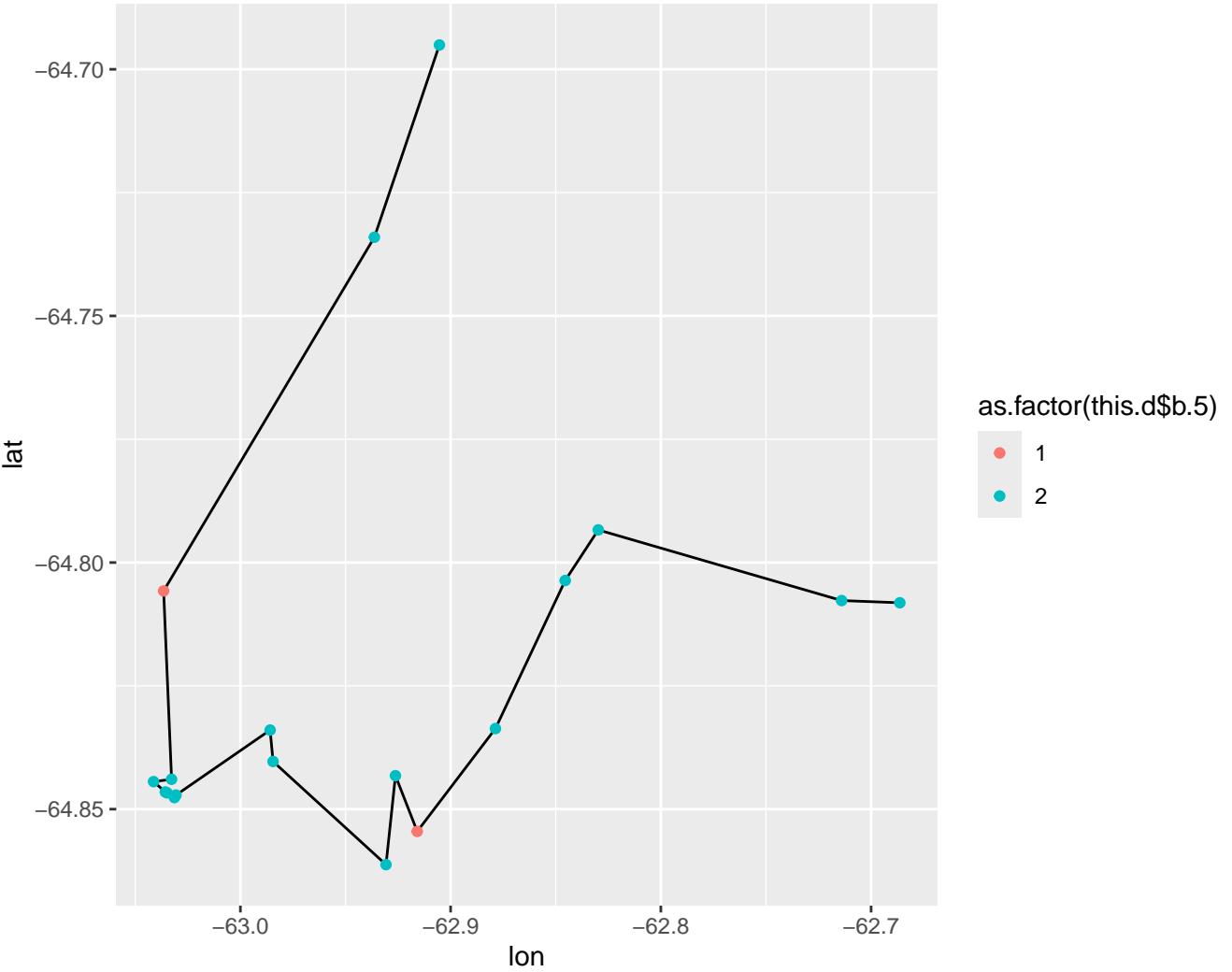
166127\_segment0



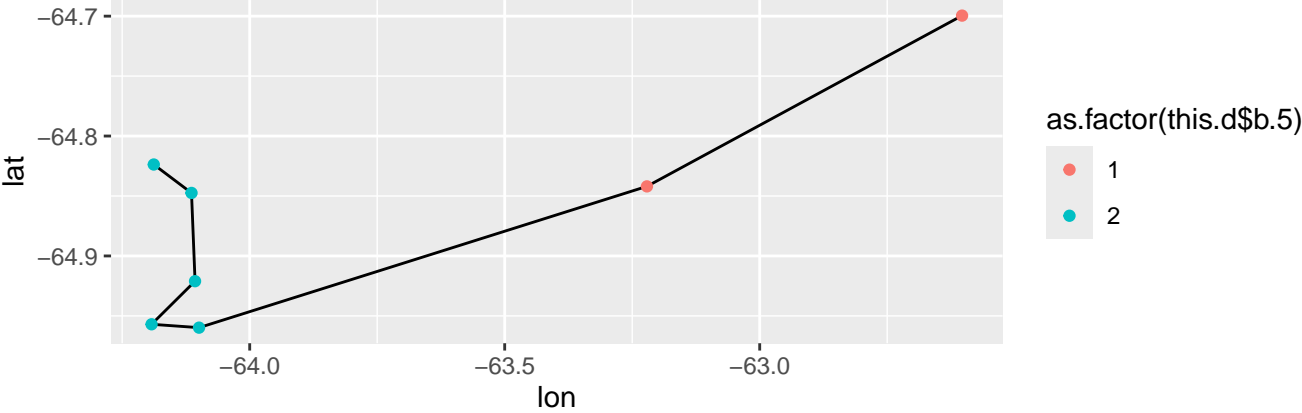
166128\_segment0



170328\_segment0

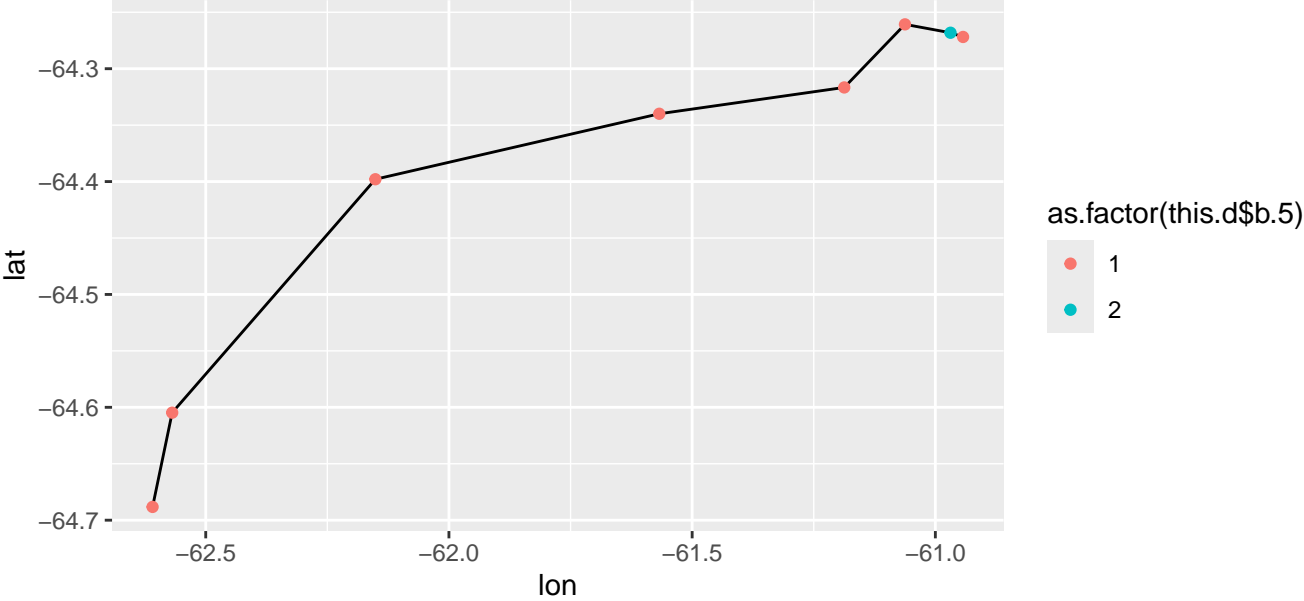


173519\_segment0

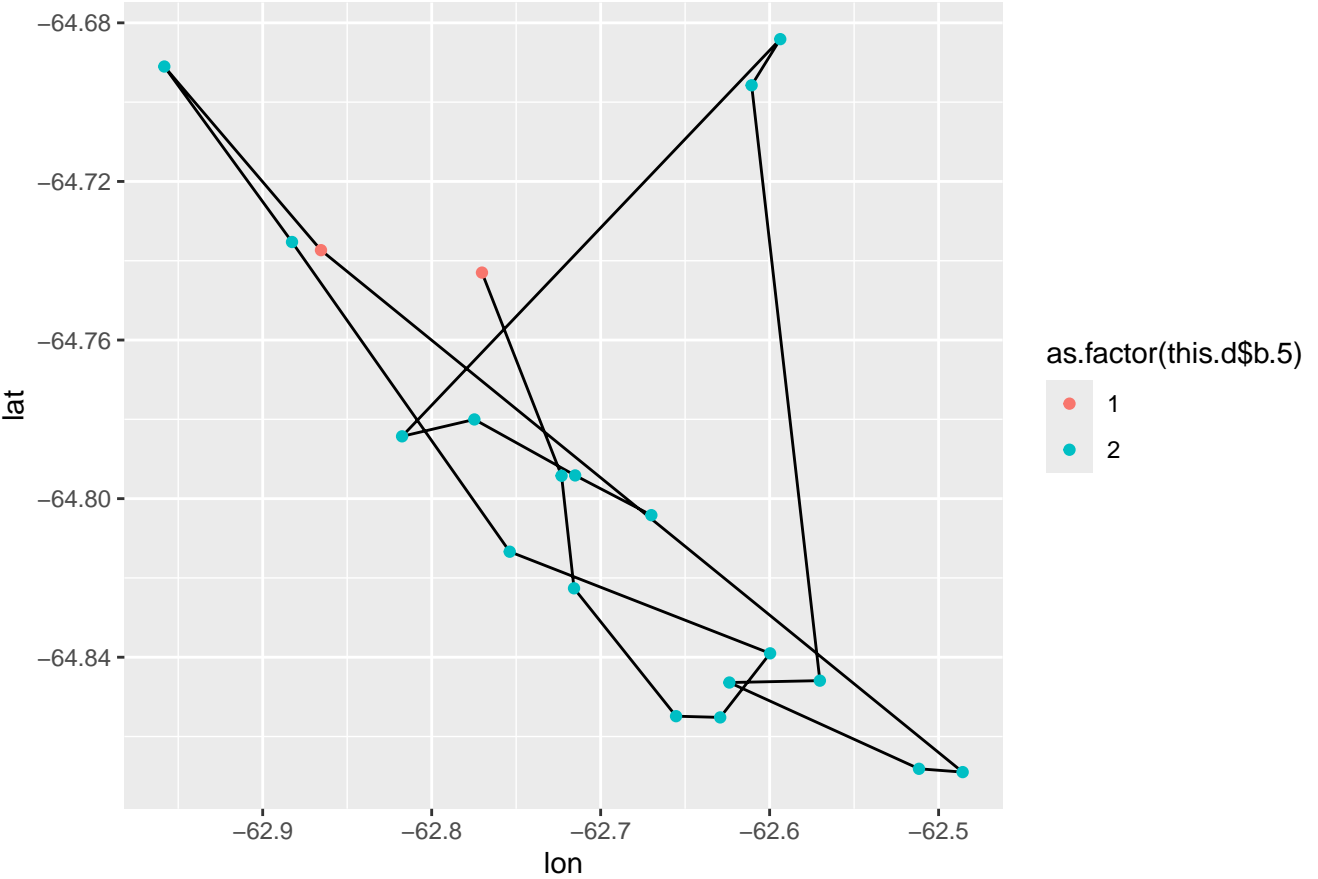




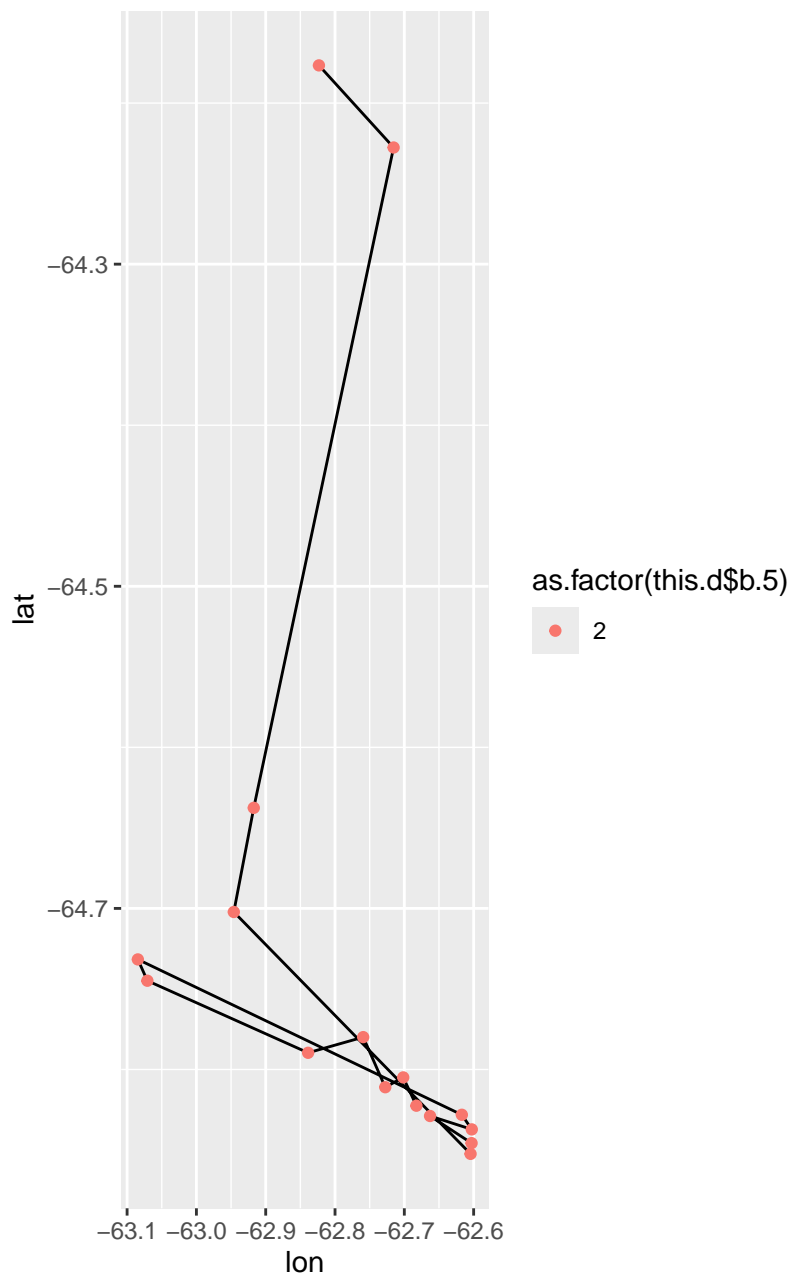
173522\_segment0



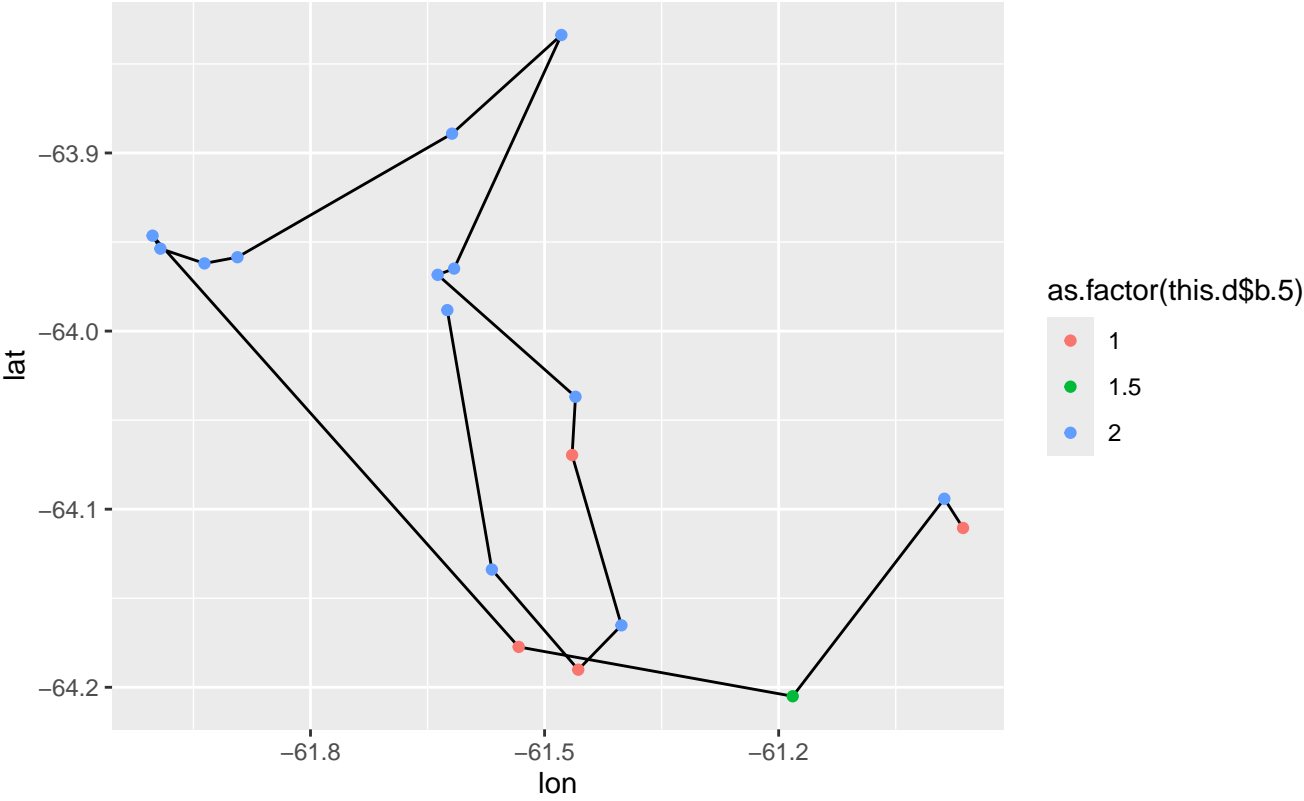
173523\_segment0



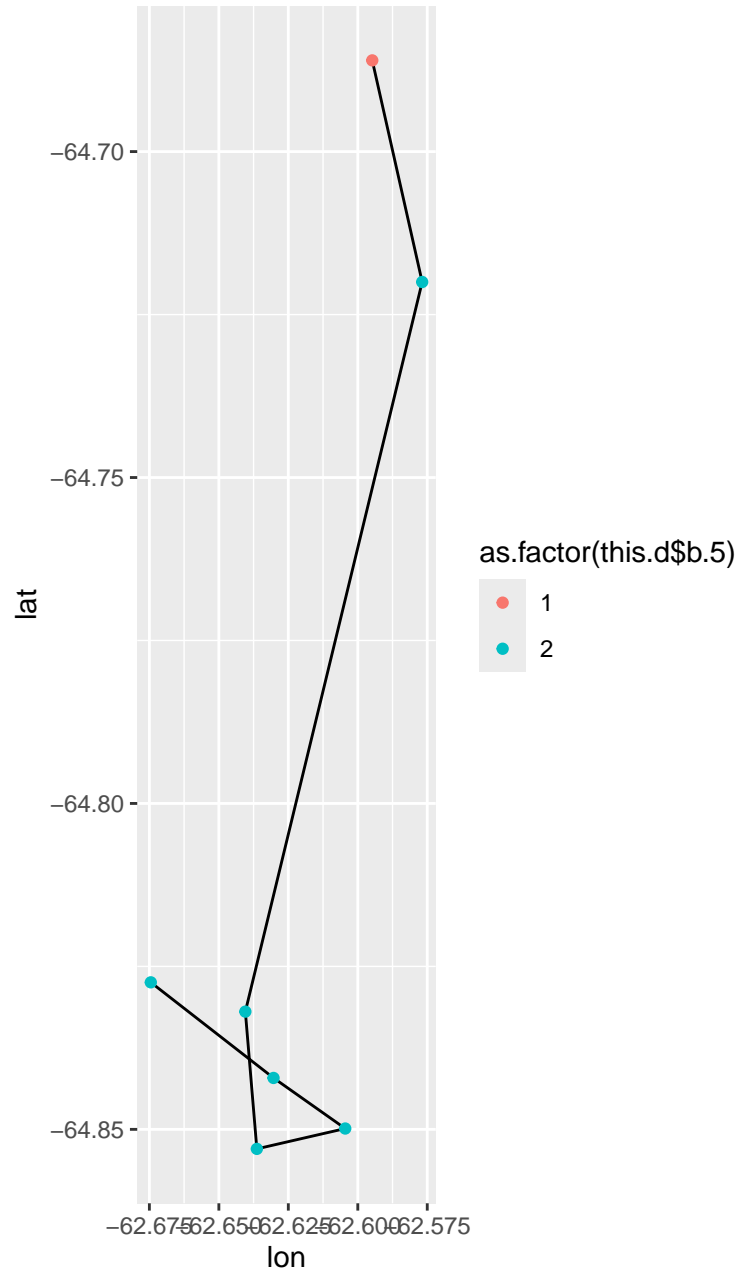
173524\_segment0



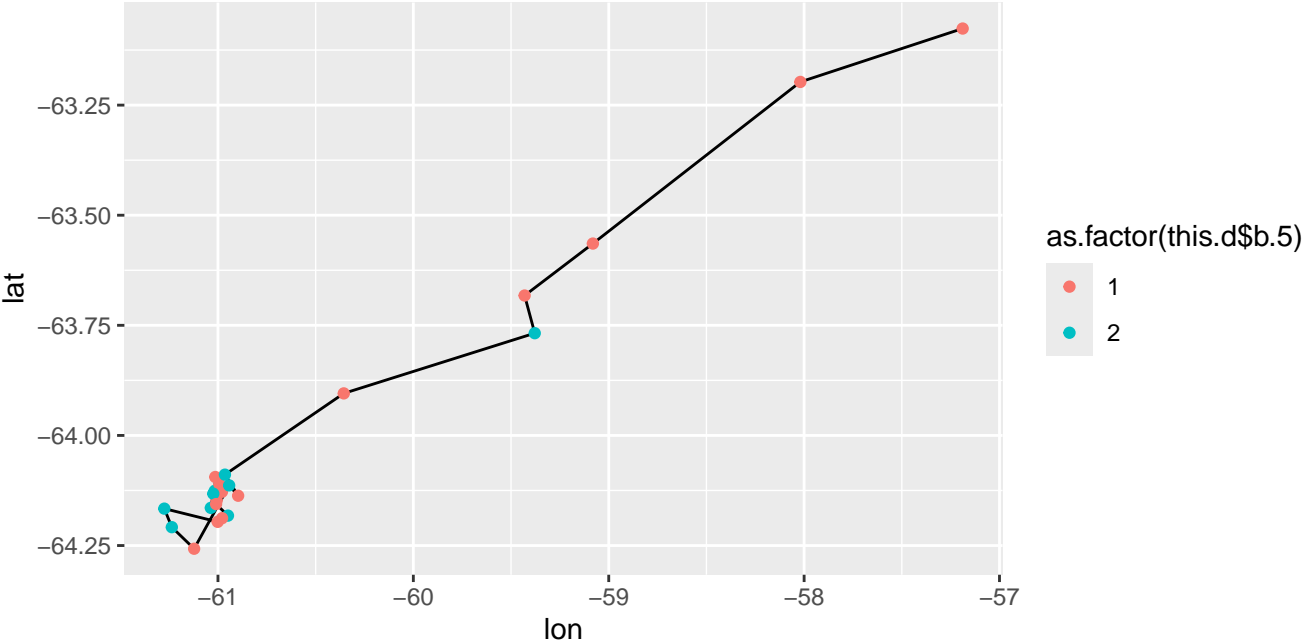
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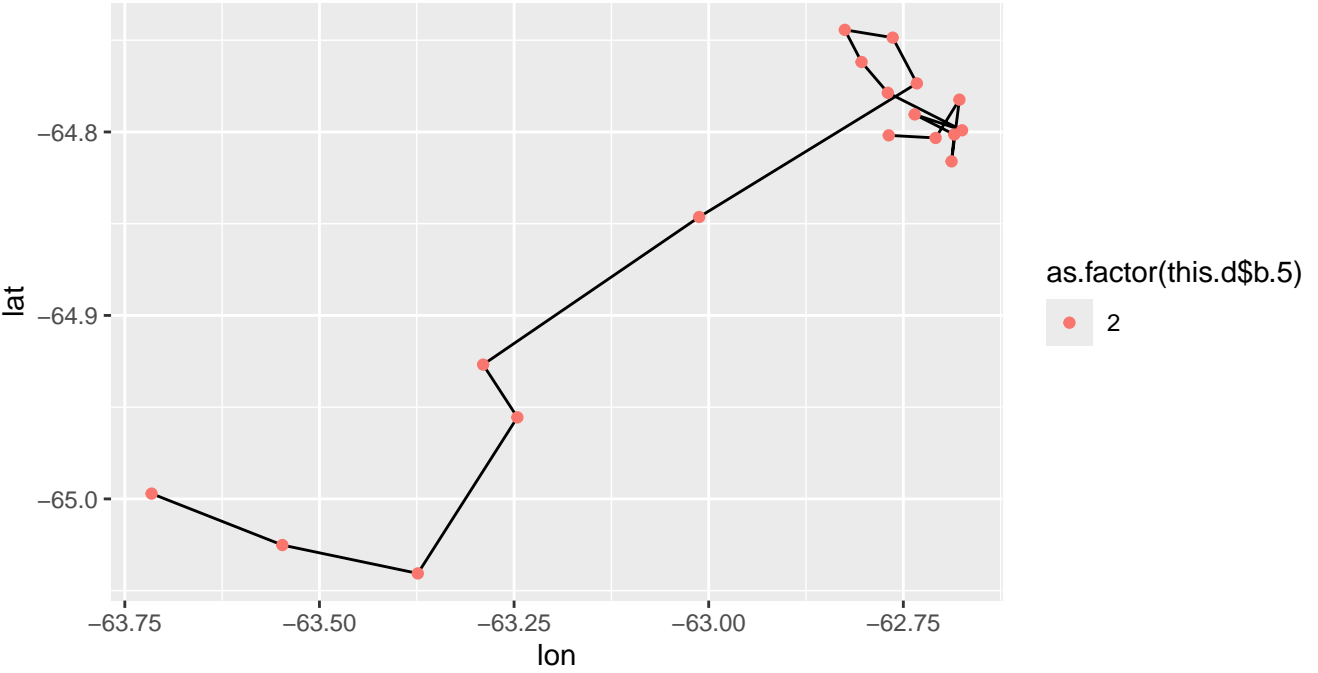
173526\_segment0



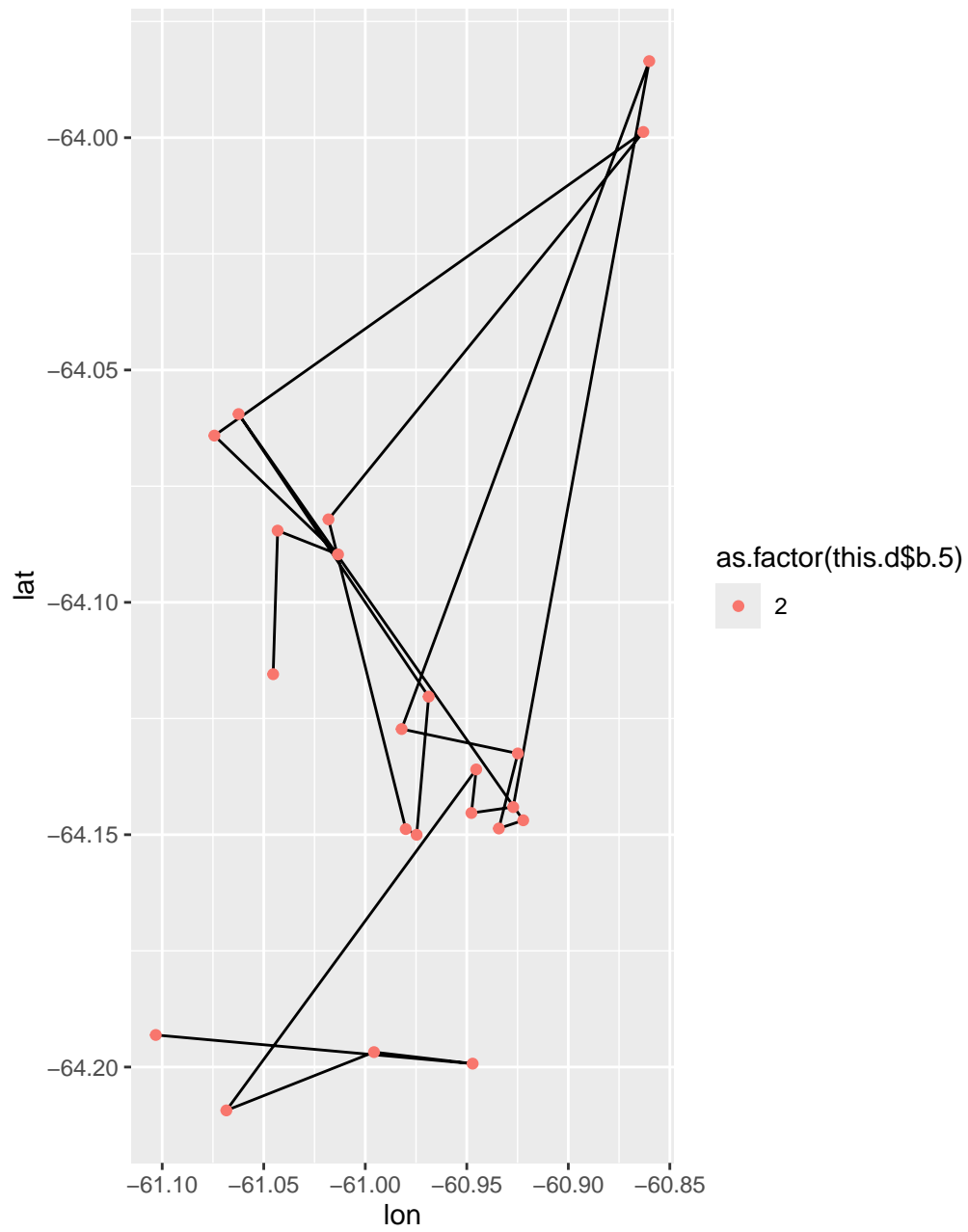
173528\_segment0



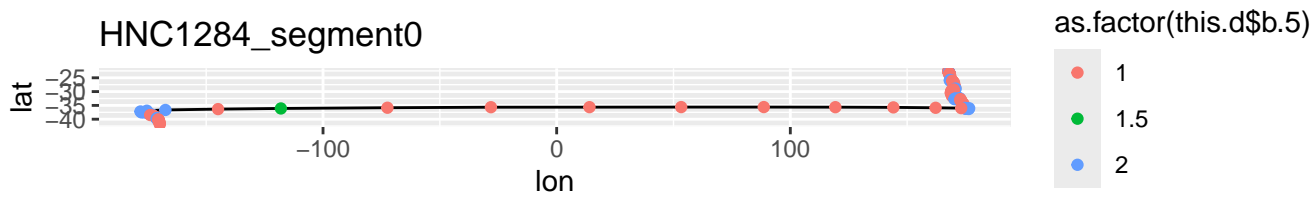
173530\_segment0



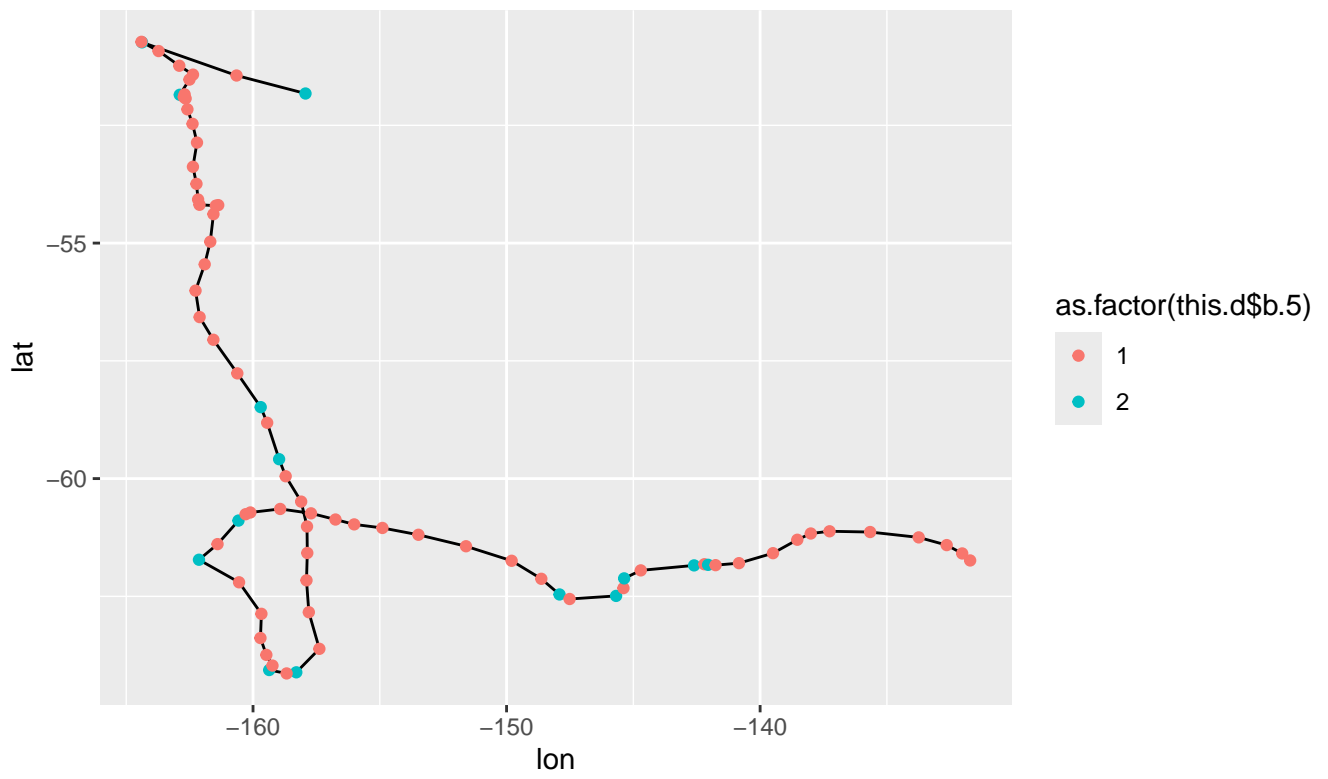
173531\_segment0

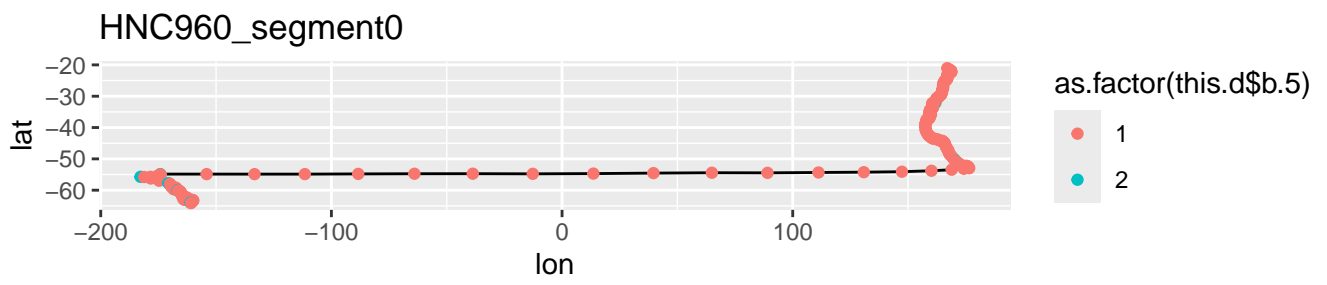




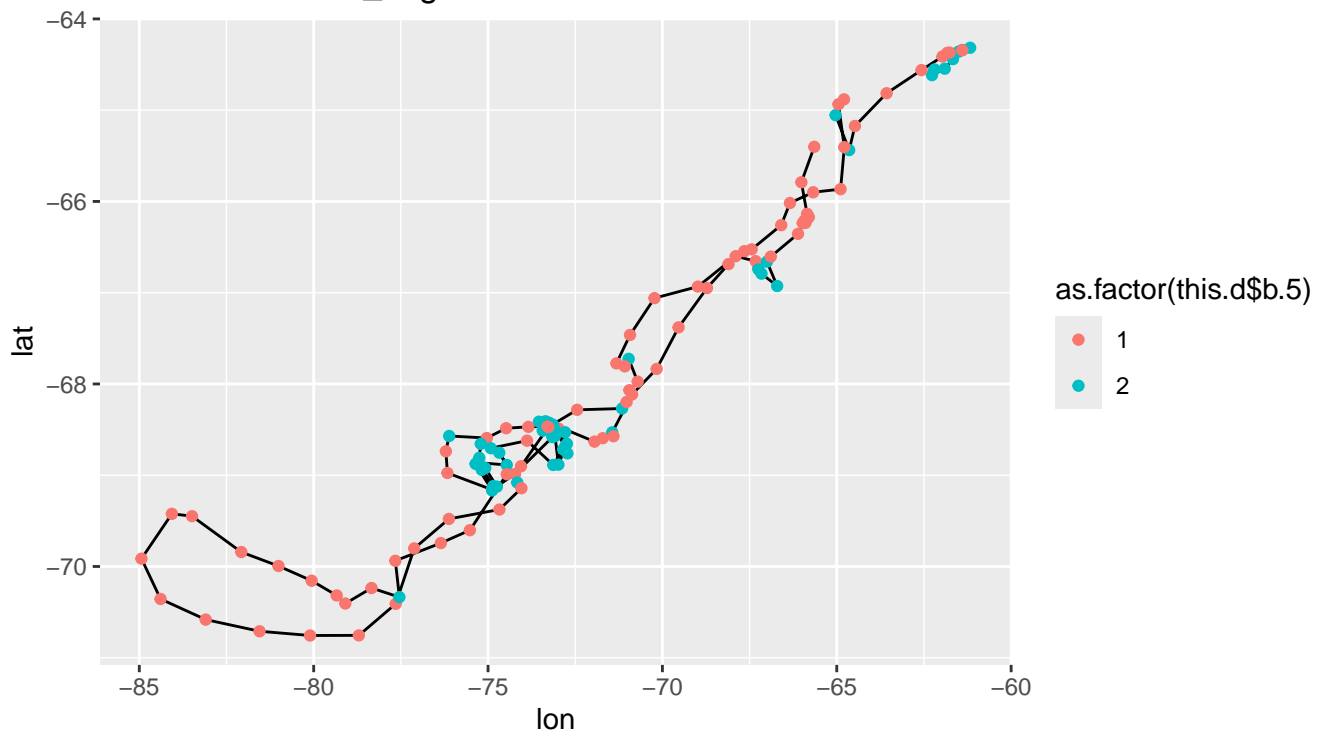


HNC1284\_segment1

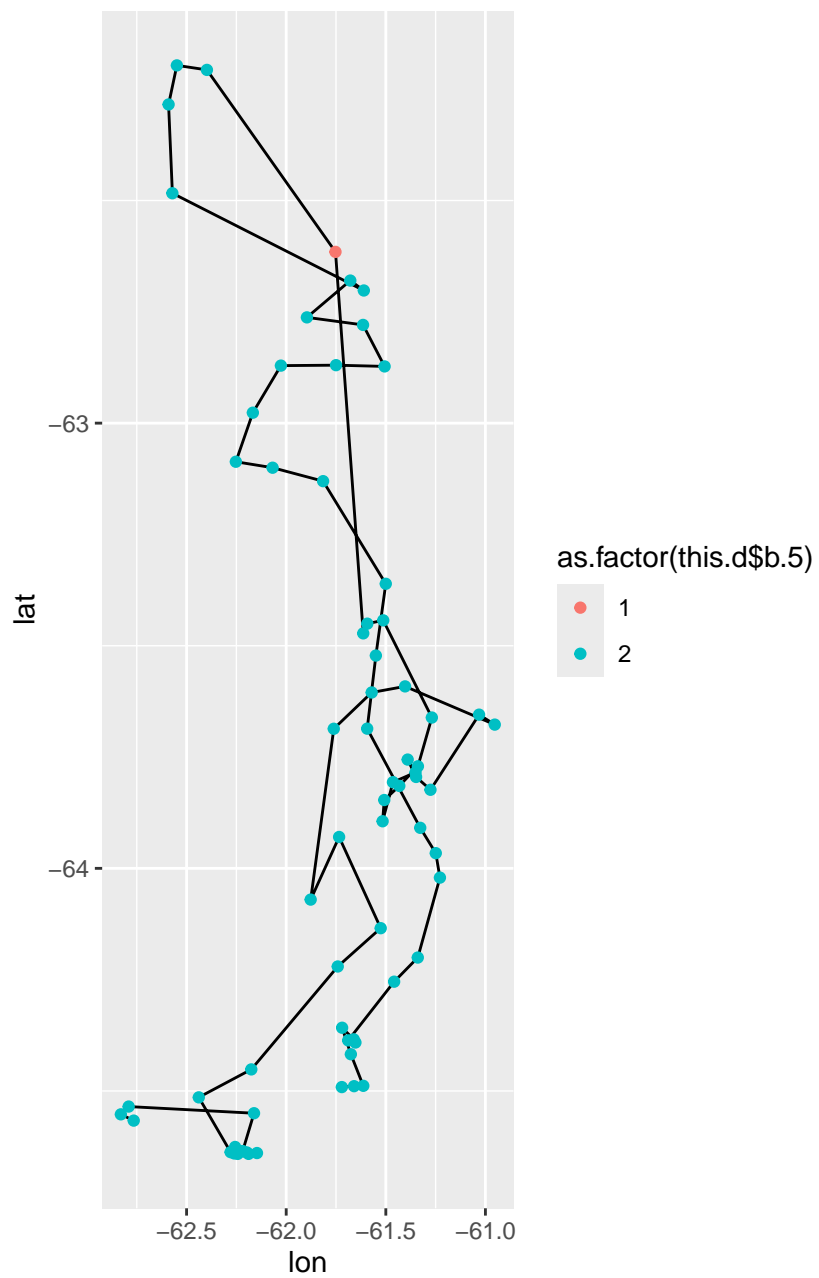




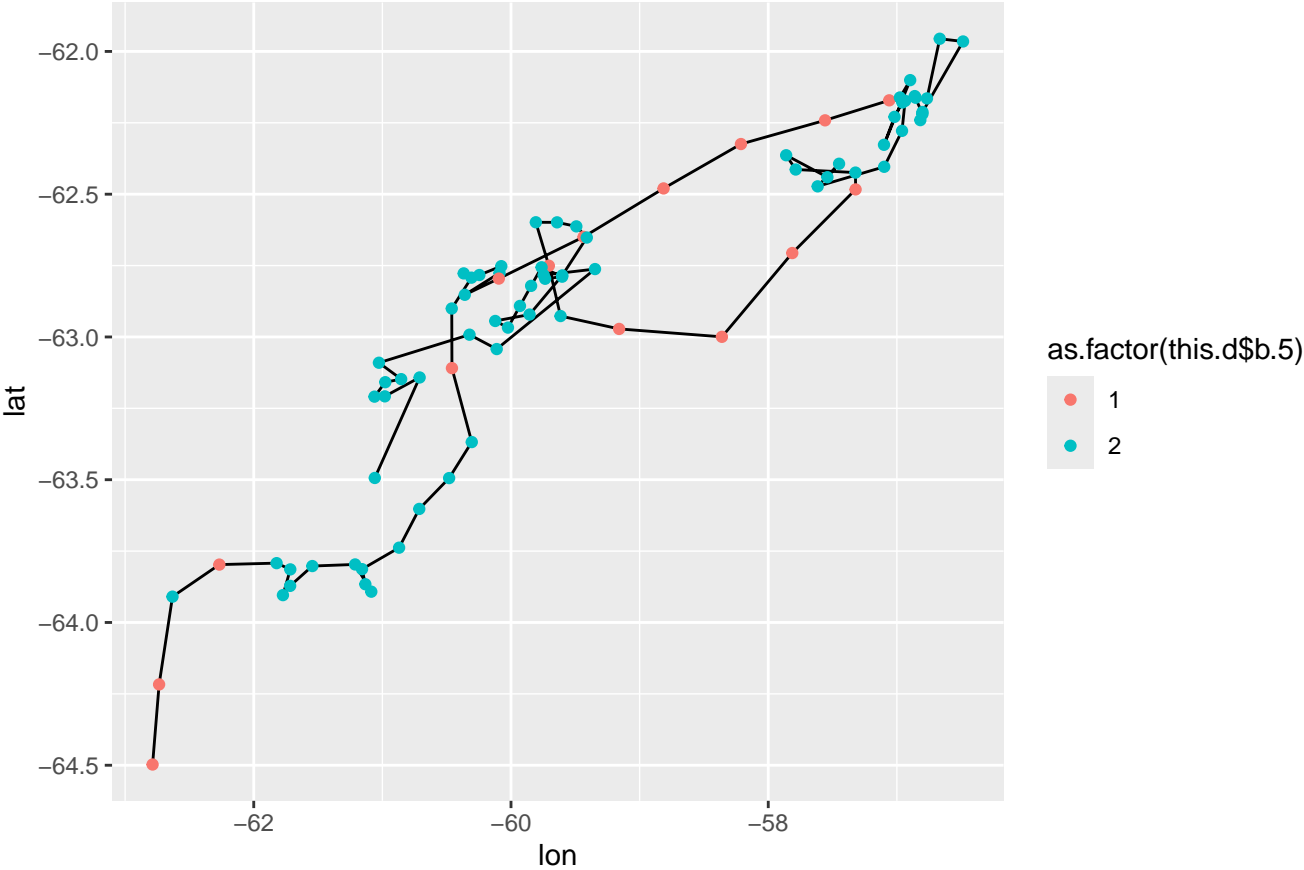
2007ANT-00828\_segment0



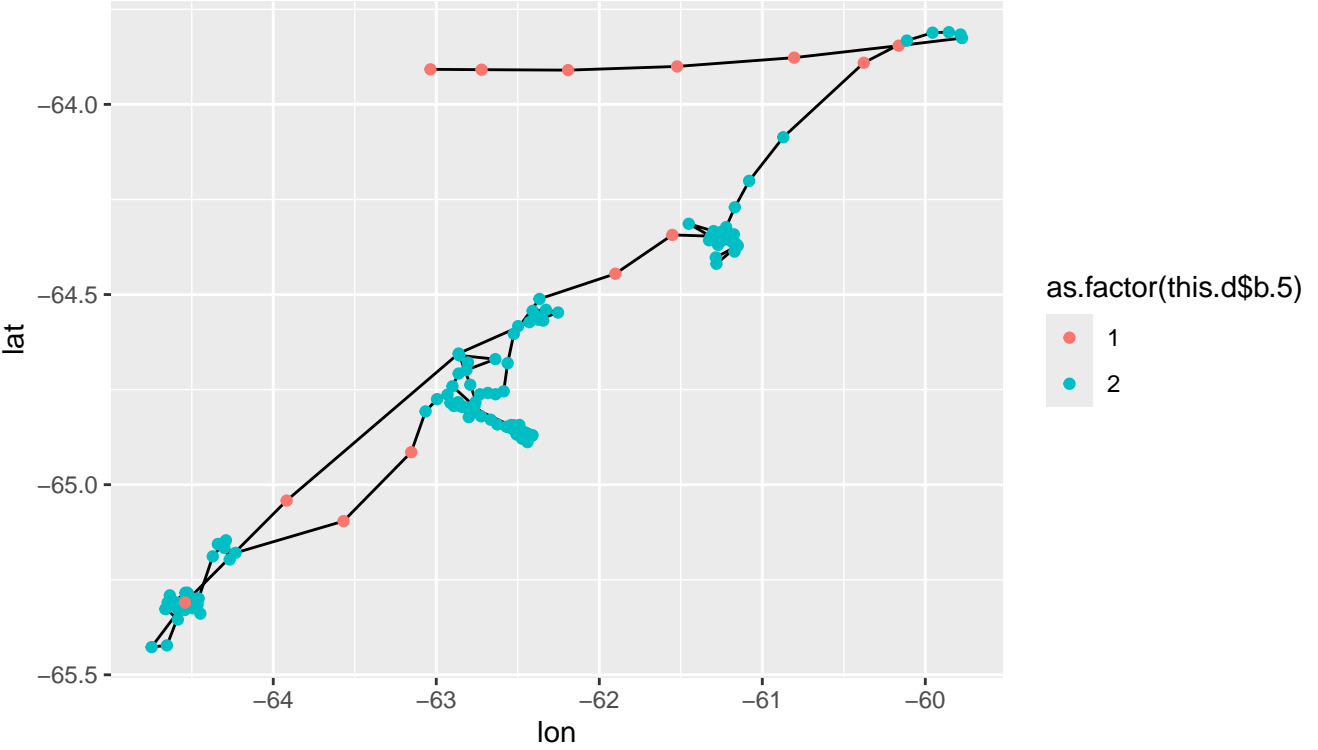
2007ANT-23029\_segment0



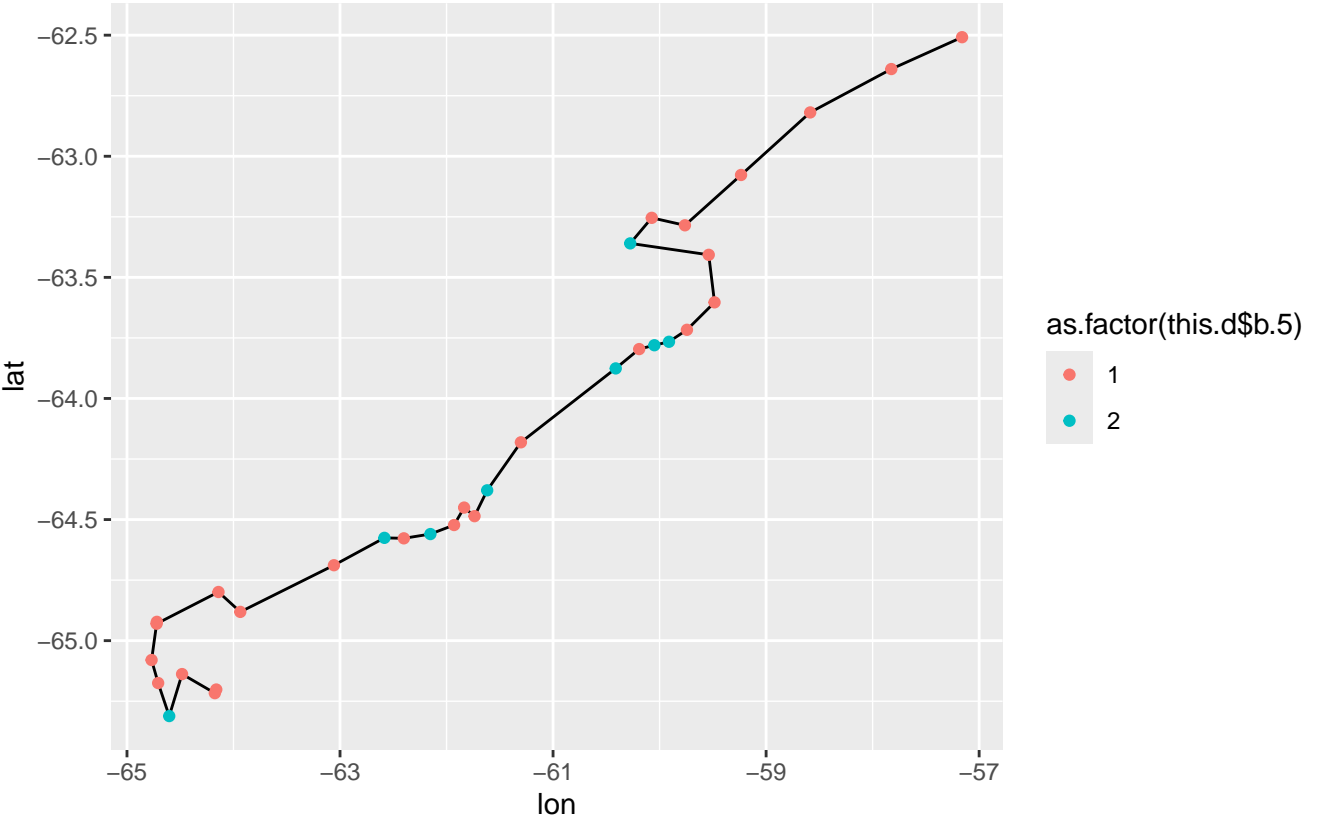
2007ANT-23030\_segment0



2007ANT-23031\_segment1

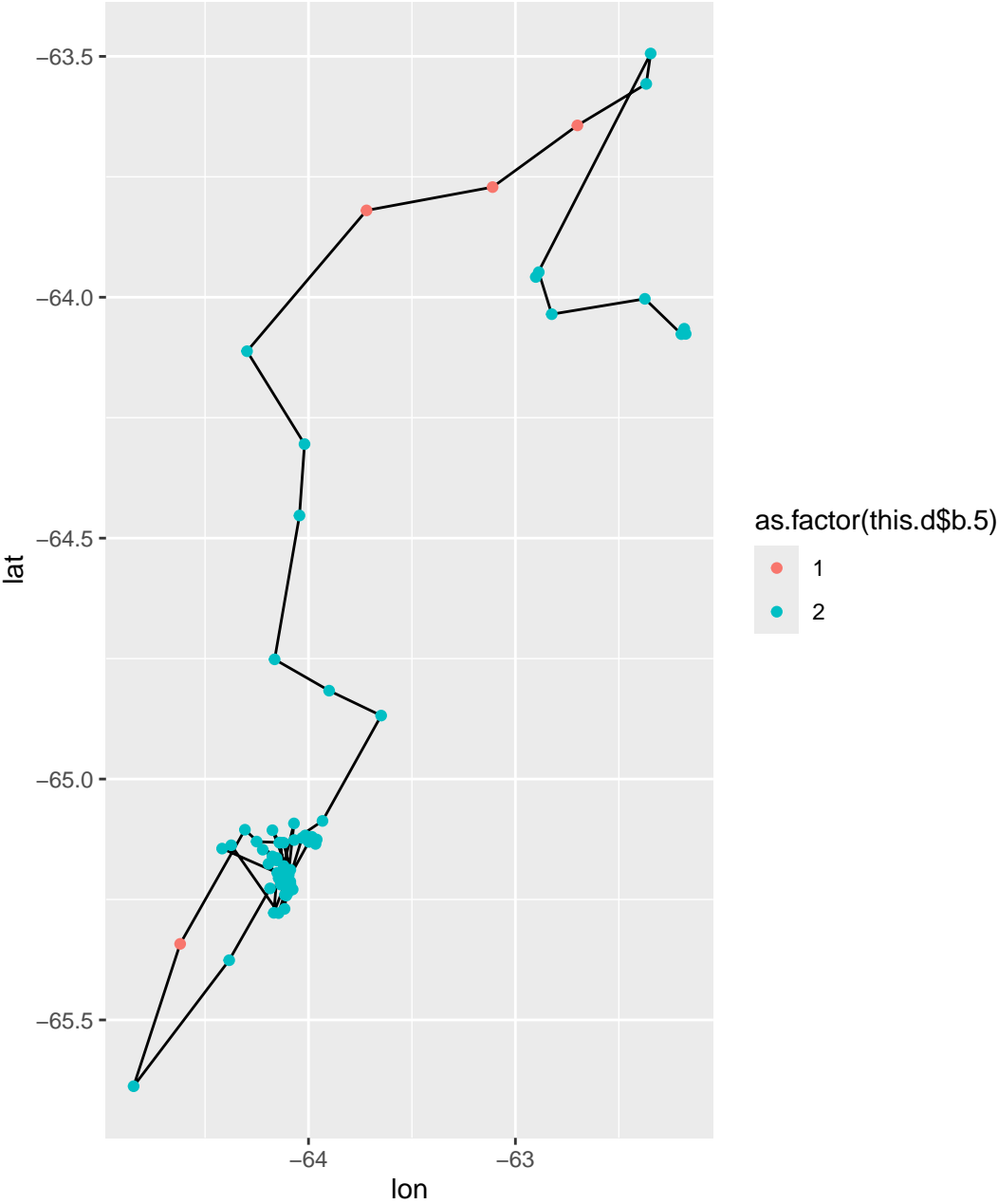


2007ANT-23032\_segment0

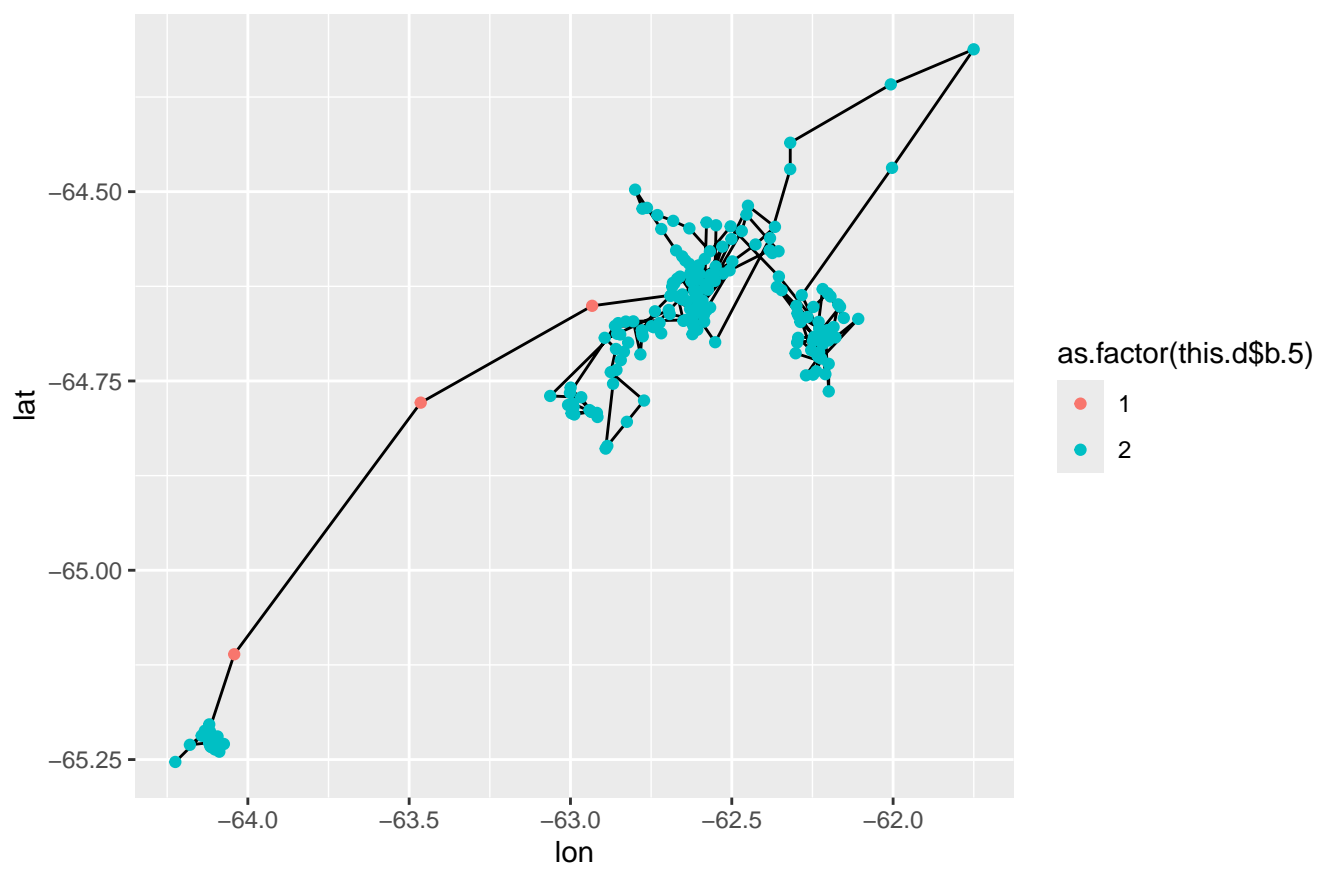




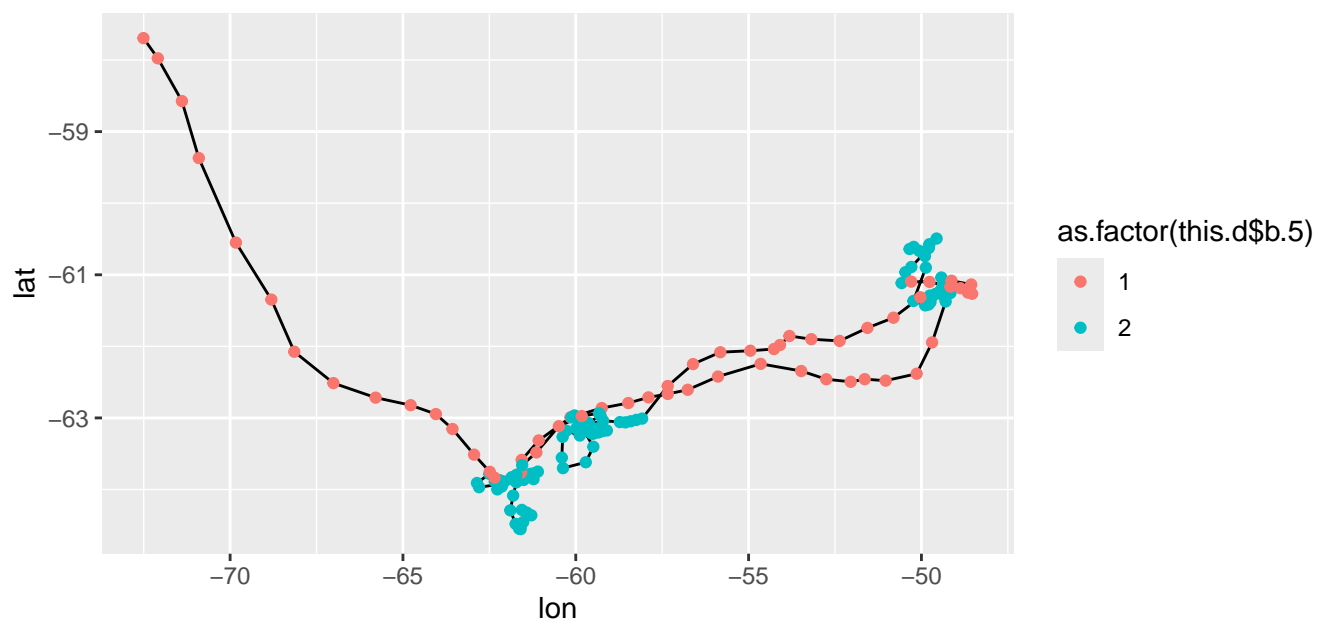
2007ANT-23033\_segment0



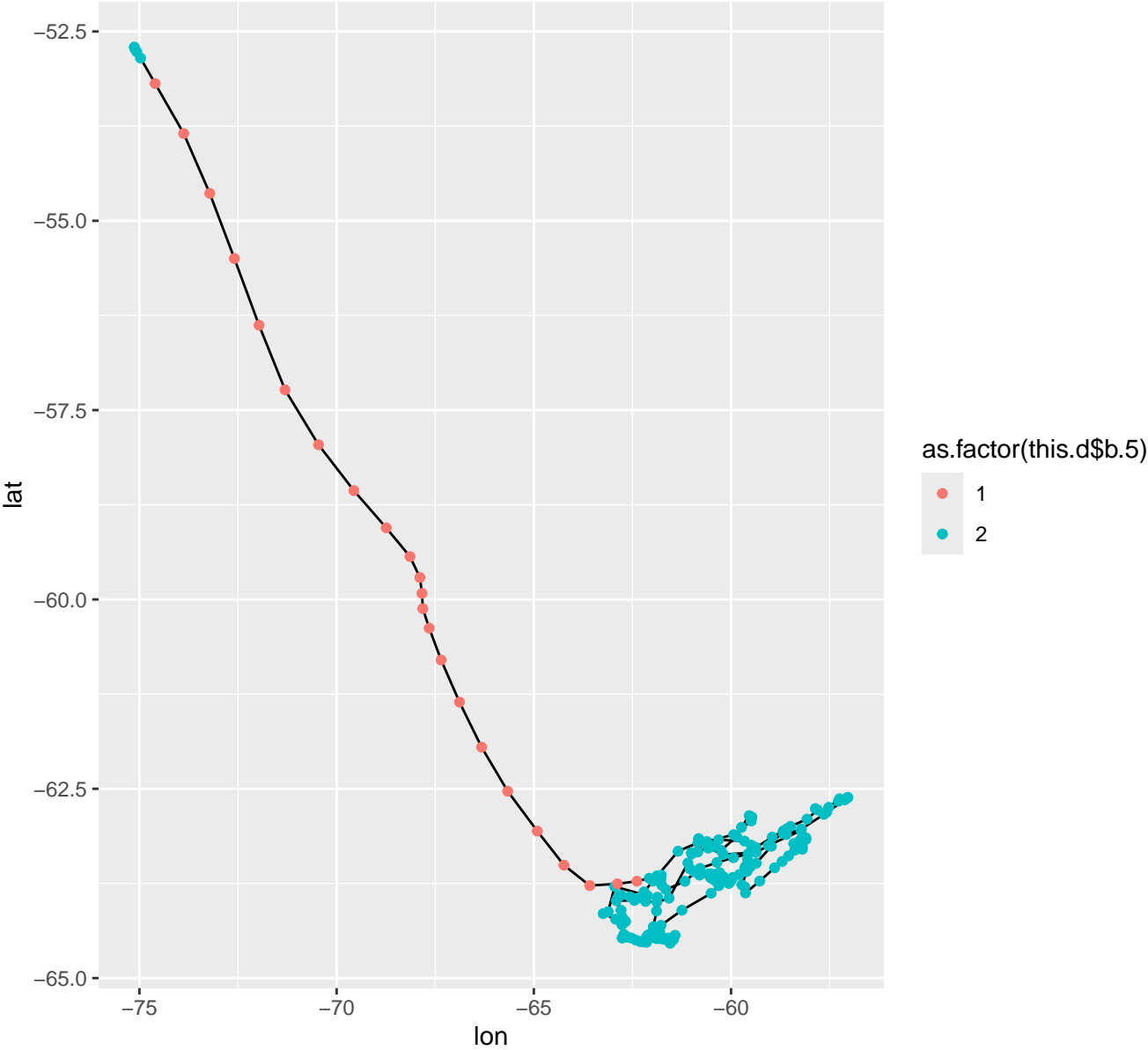
2007ANT-23035\_segment0



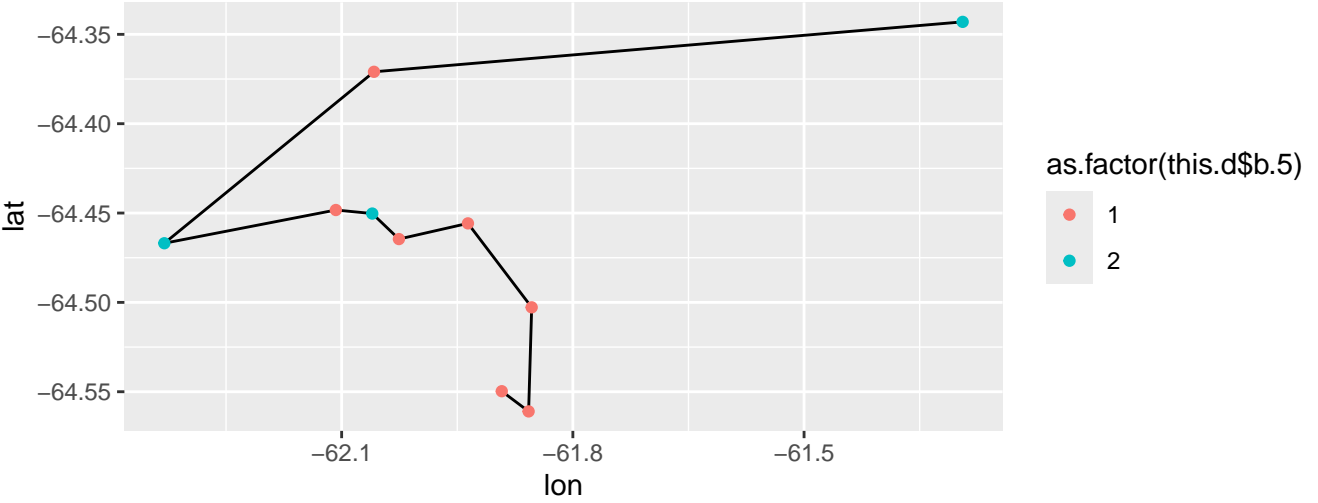
2007ANT-23037\_segment0



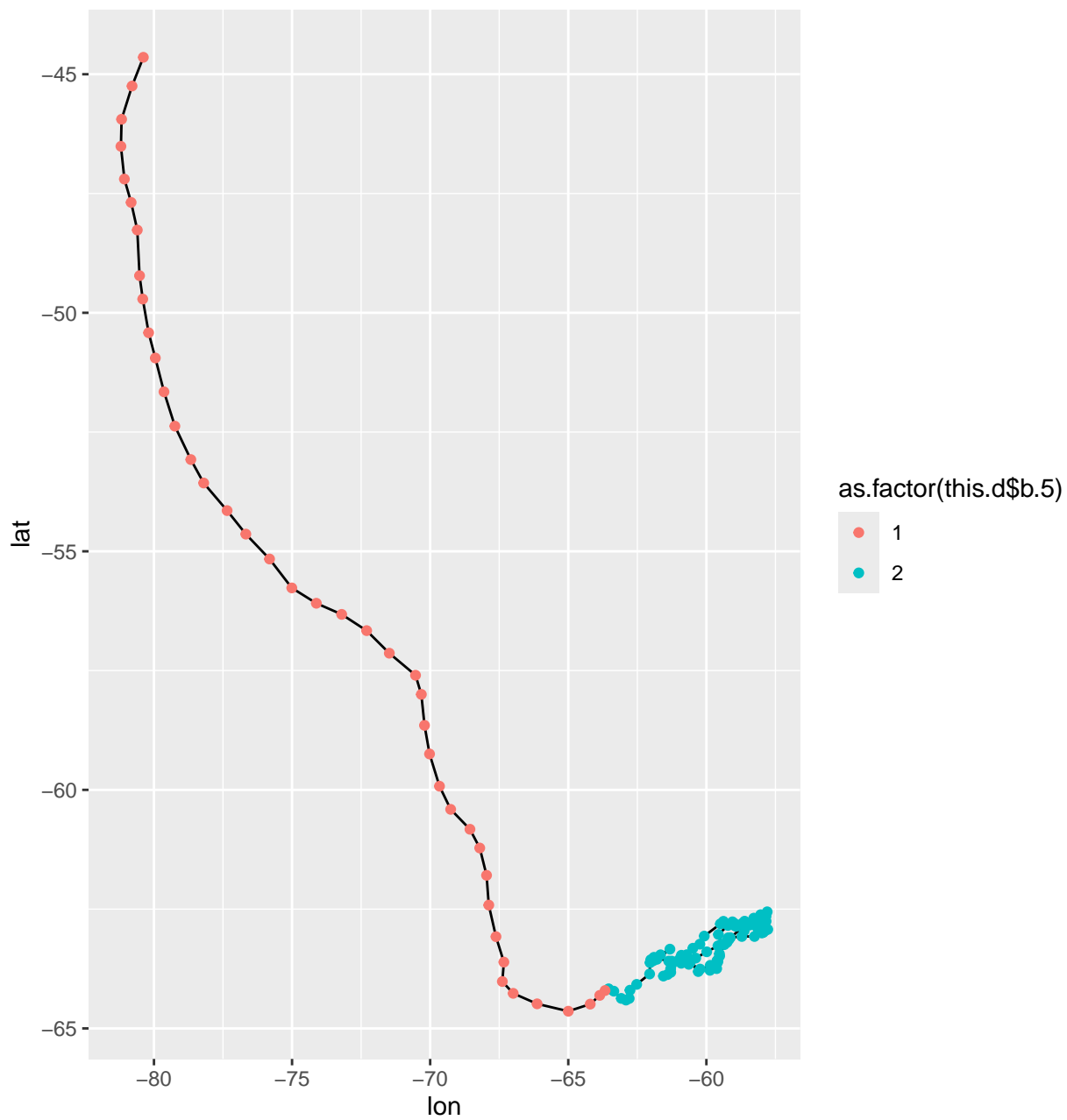
2007ANT-23040\_segment0

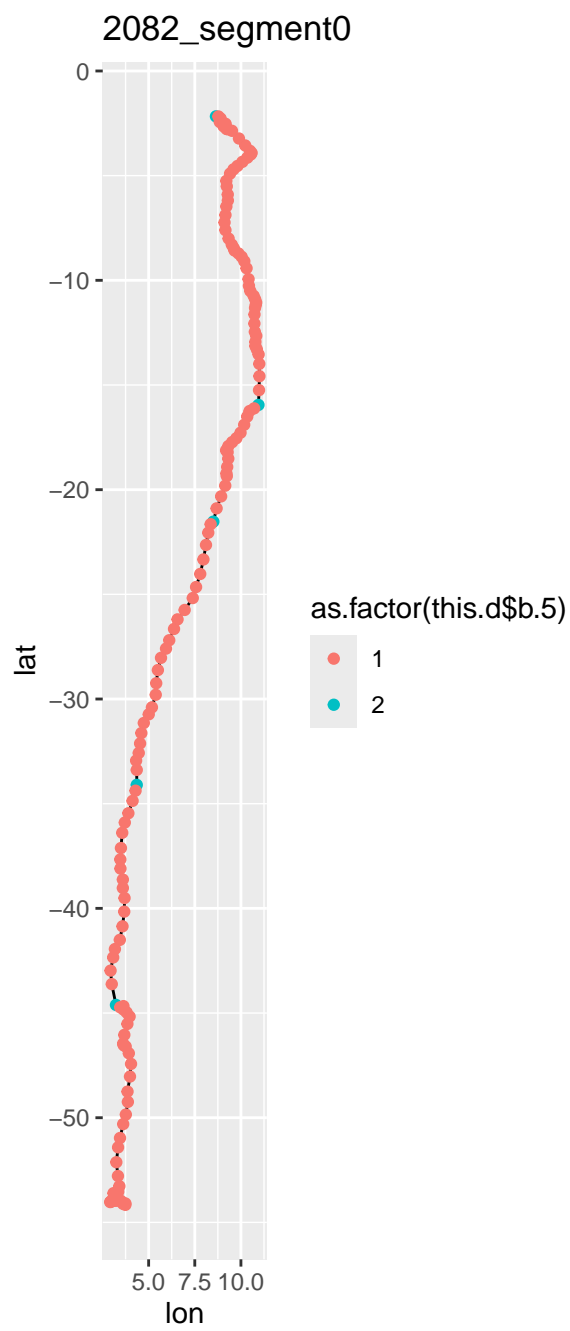


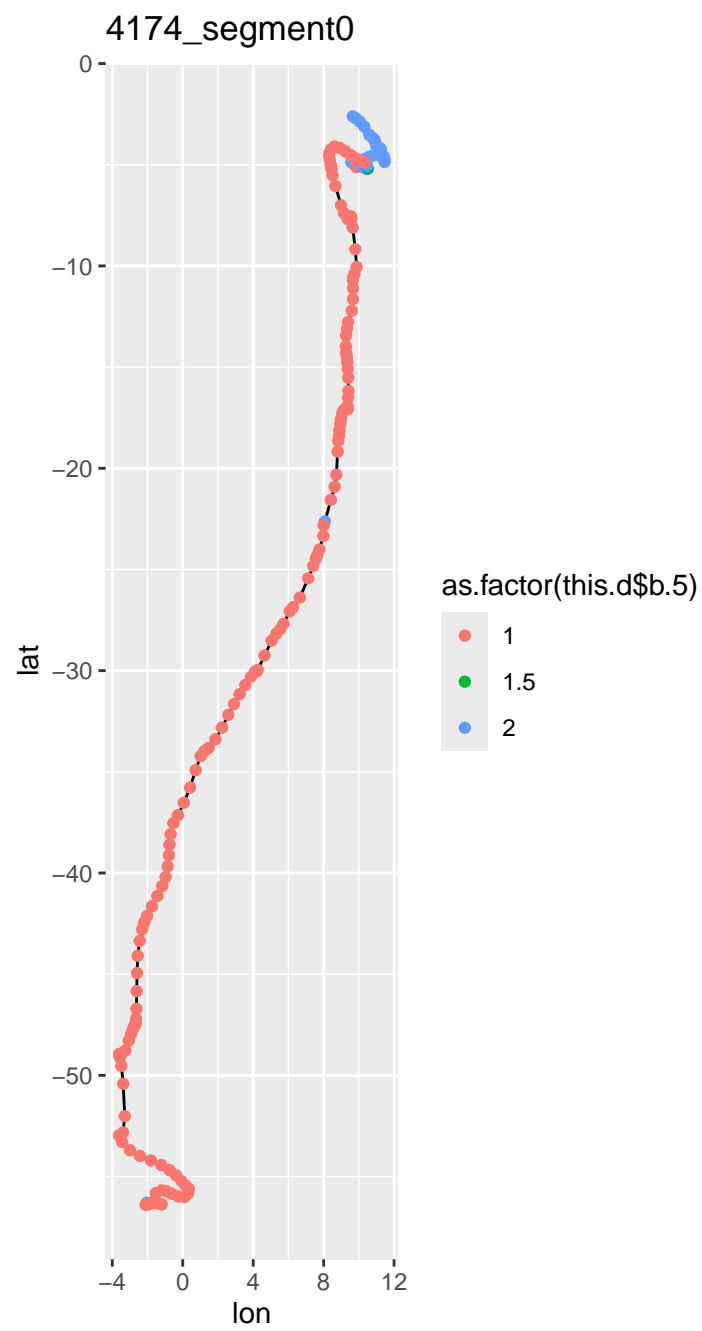
2007ANT-23041\_segment0



2007ANT-23041\_segment1

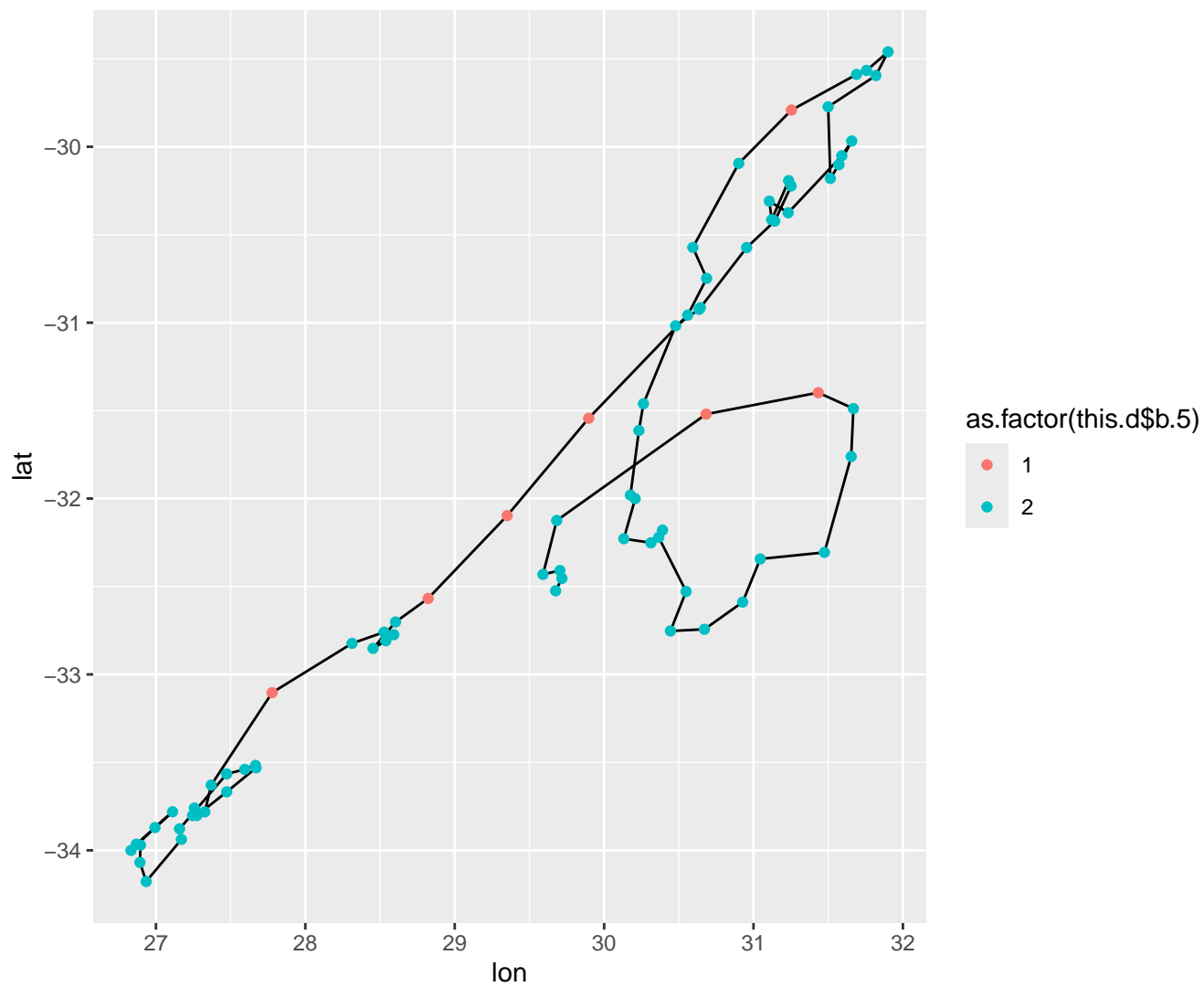




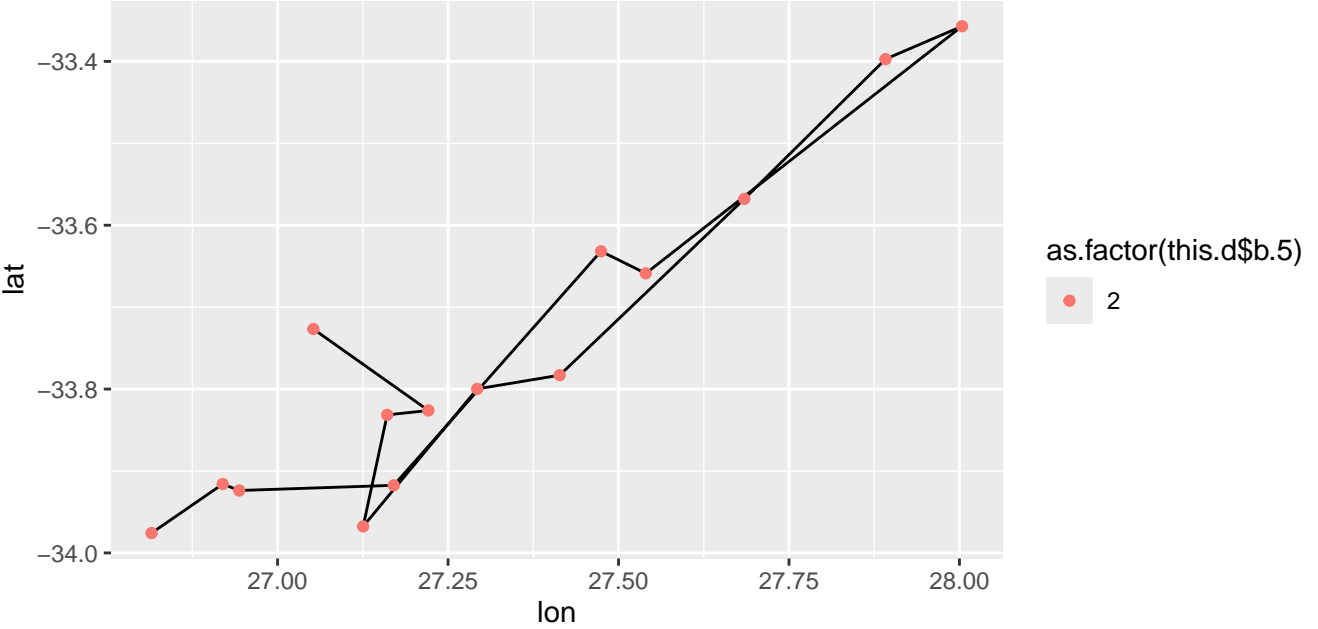




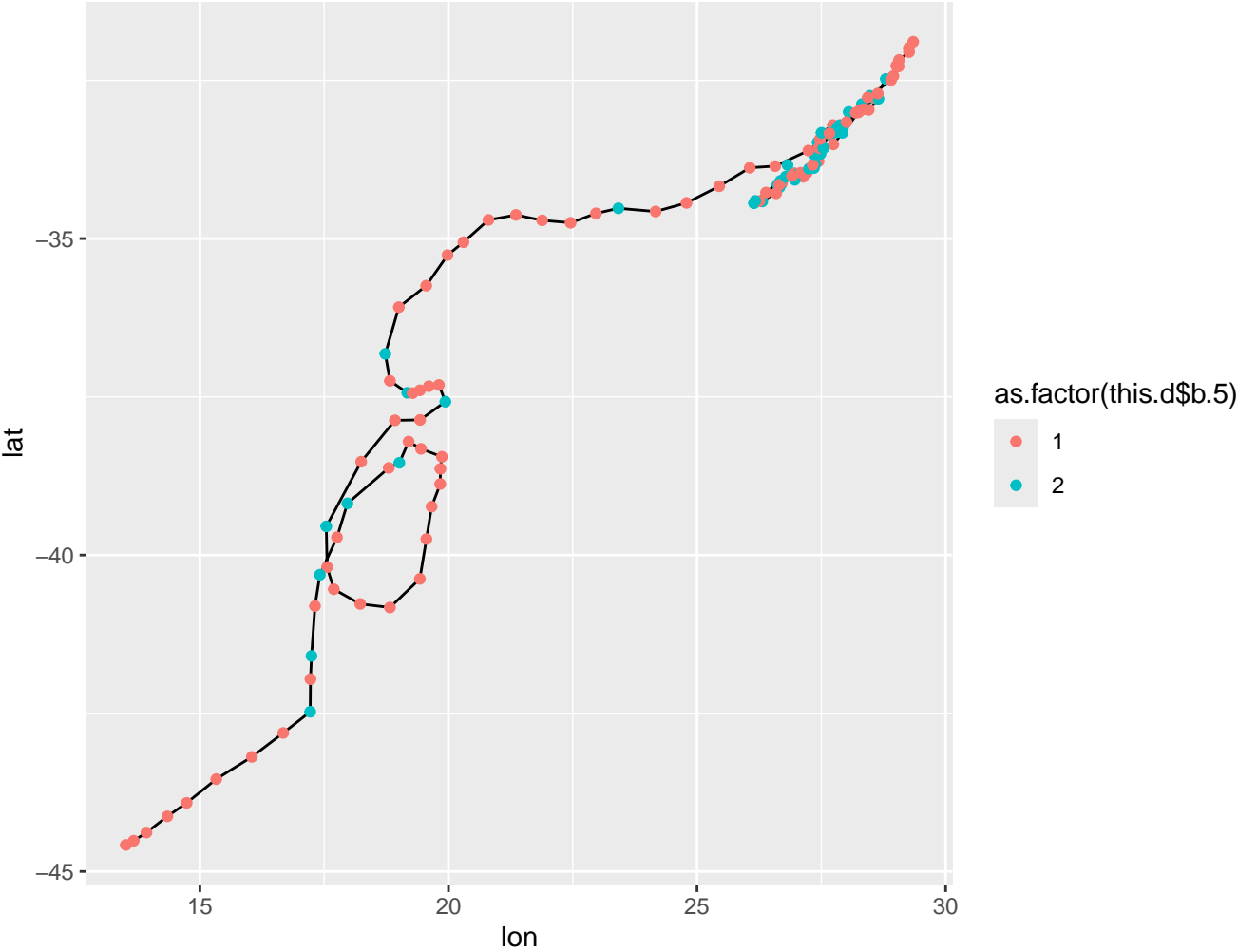
149176\_segment0

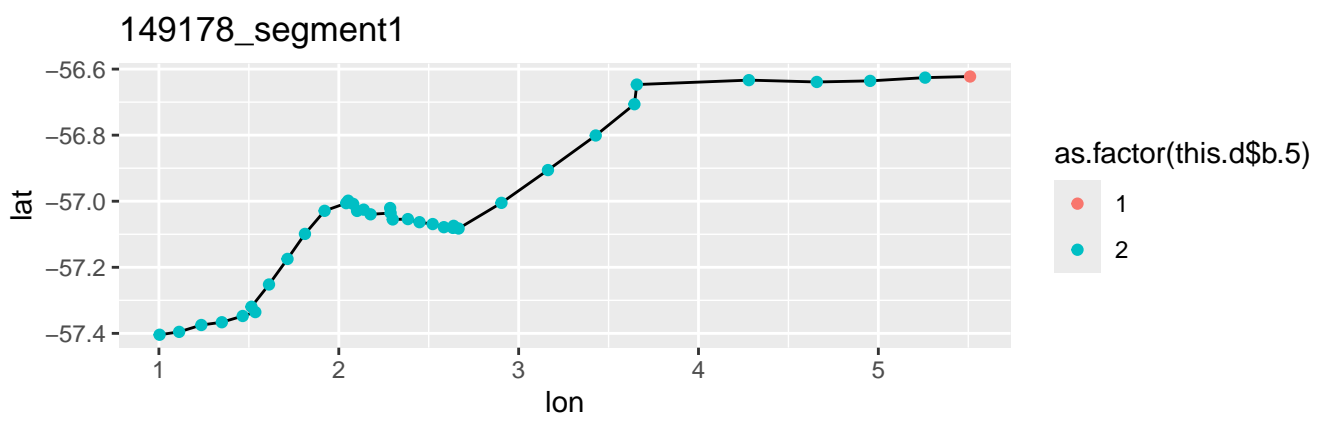


149177\_segment0

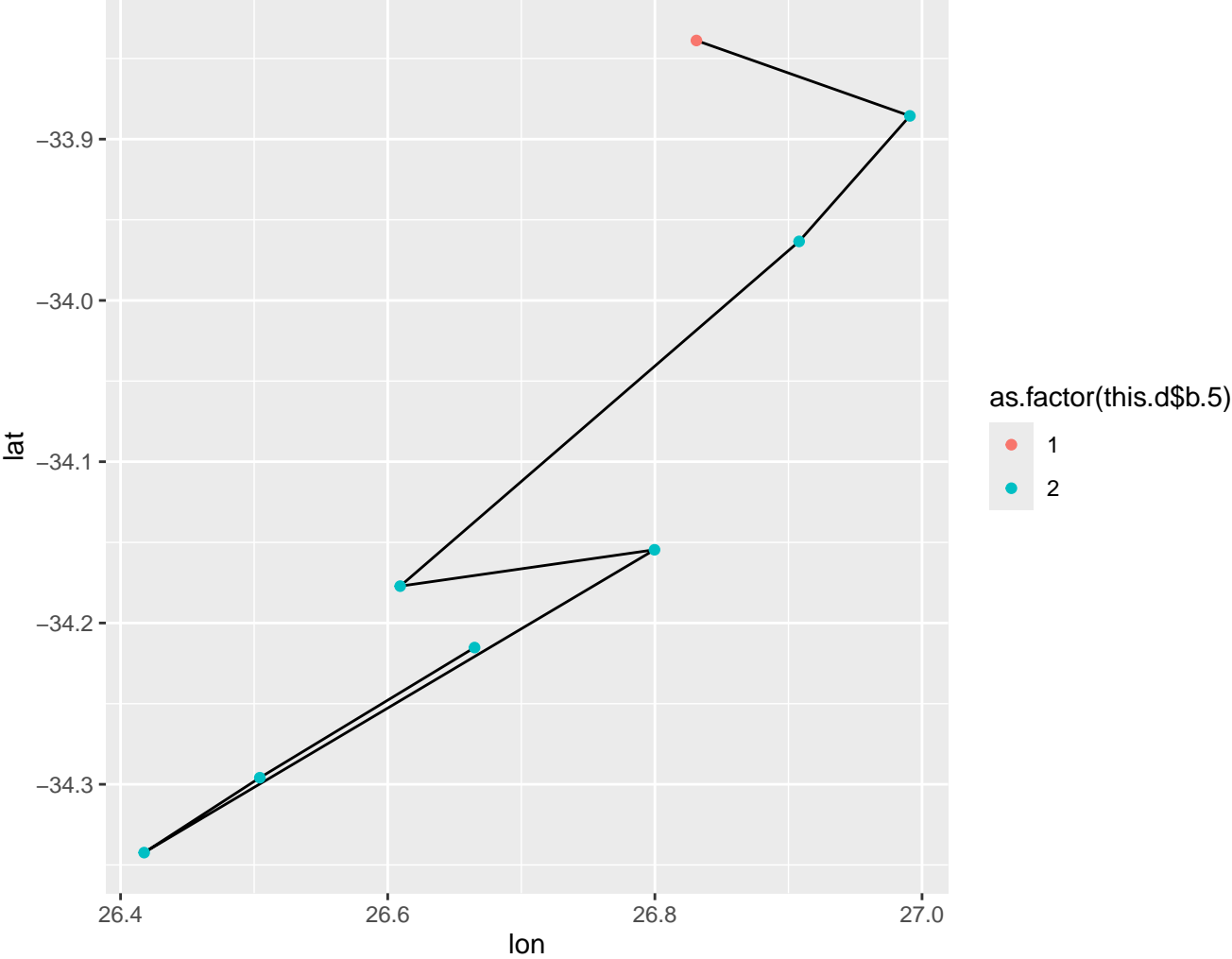


149178\_segment0

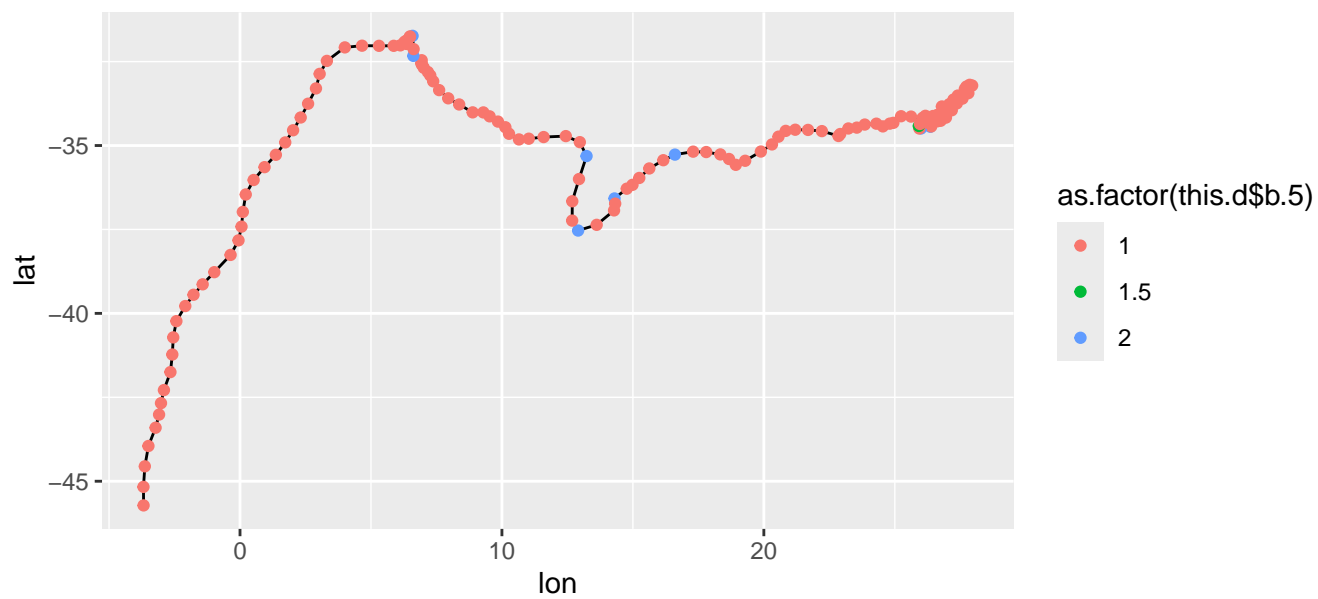




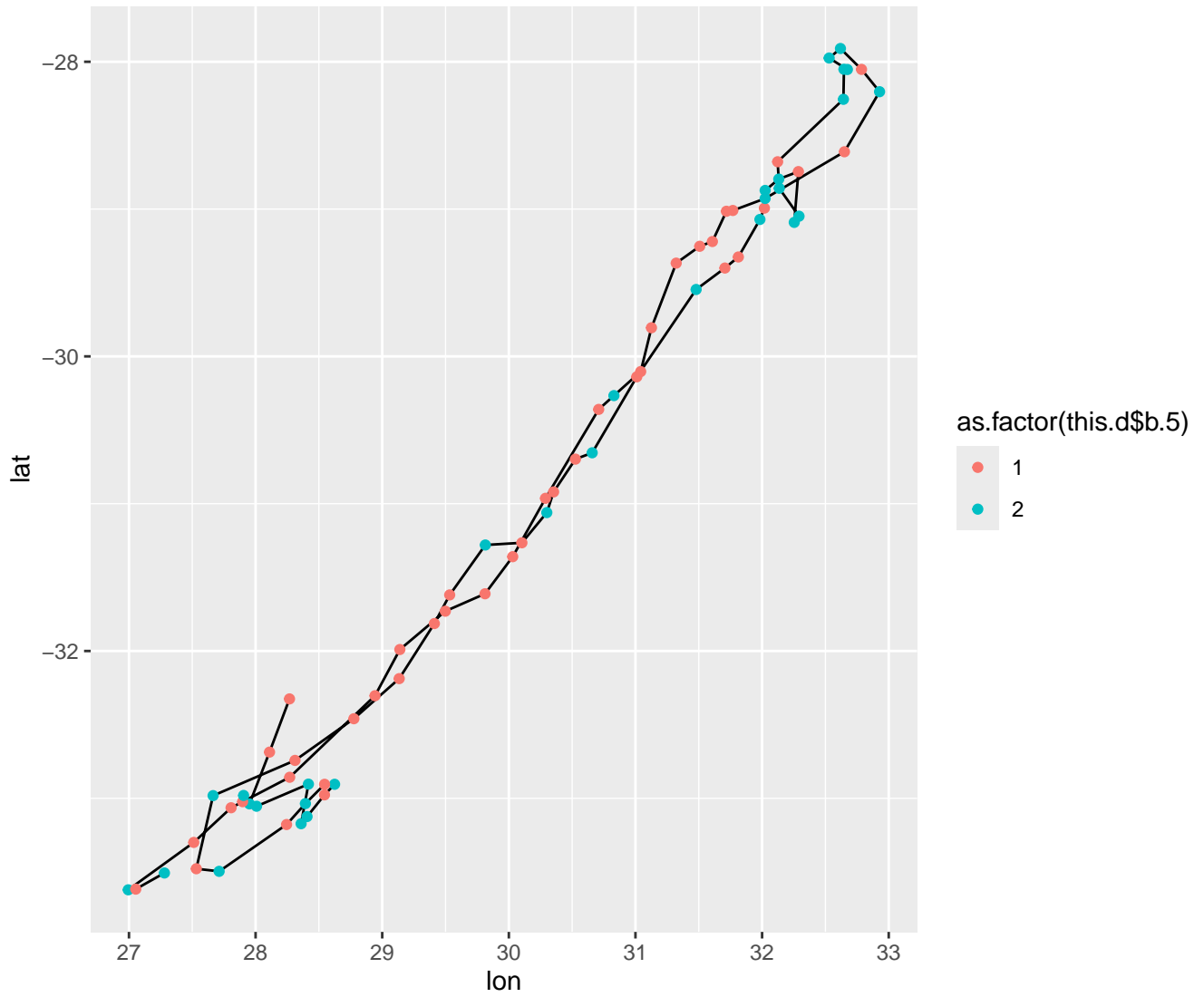
149179\_segment0



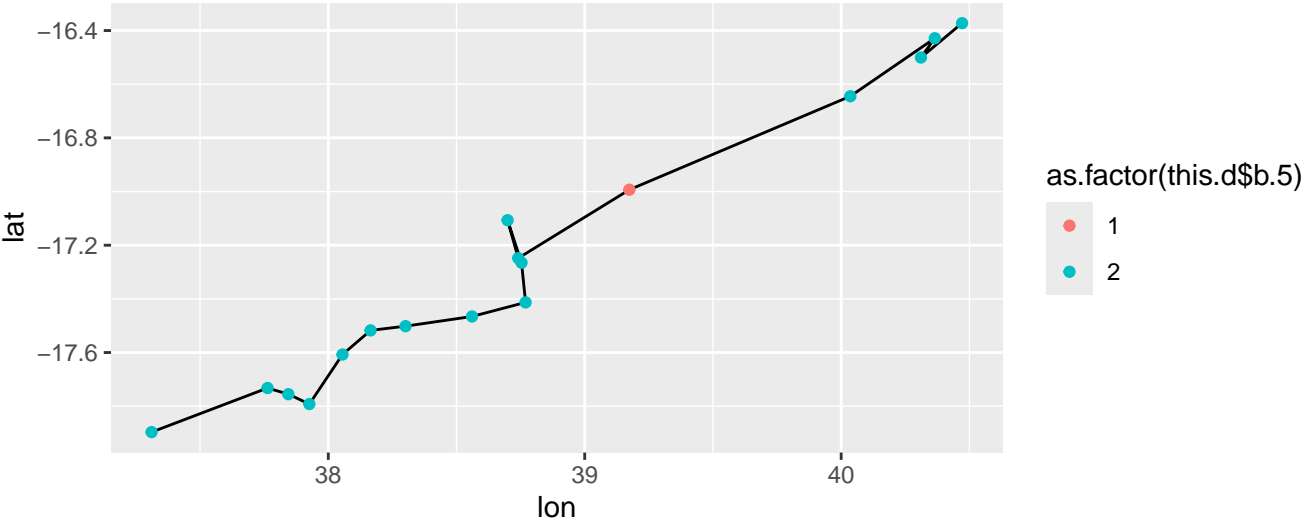
149180\_segment0



131131\_segment0

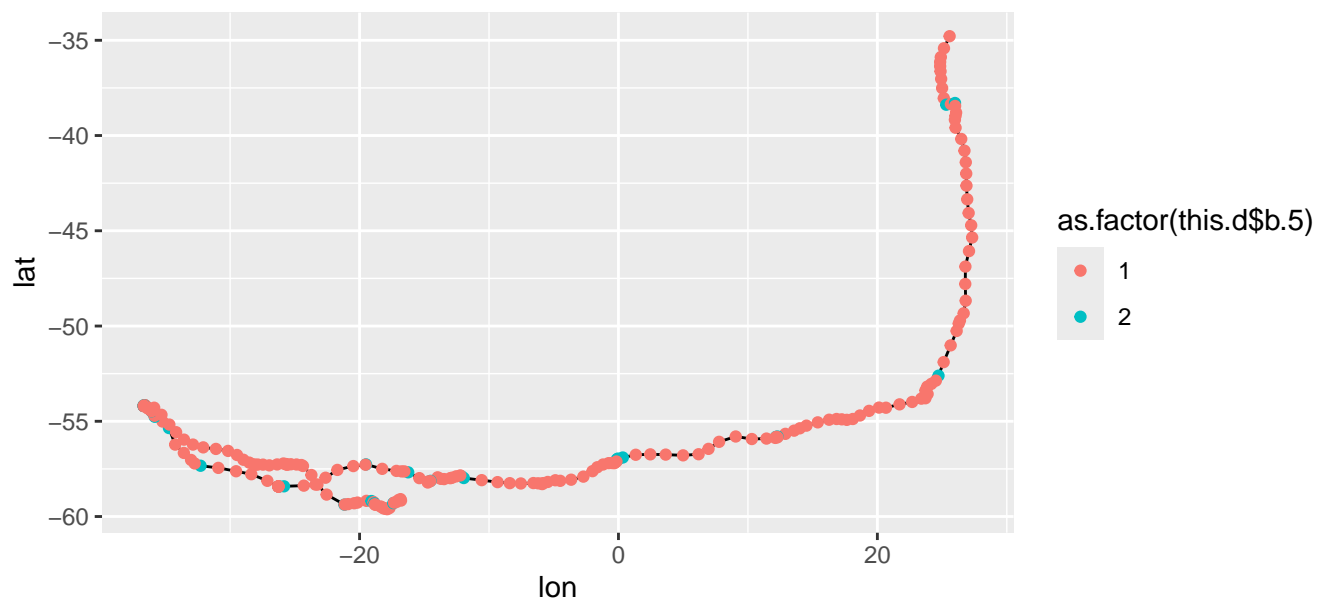


131138\_segment2

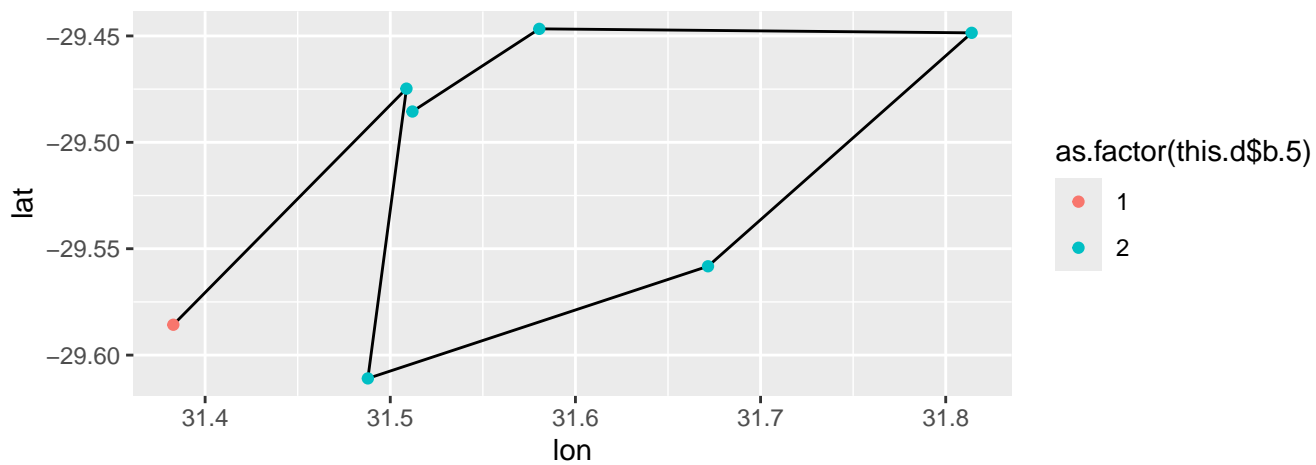




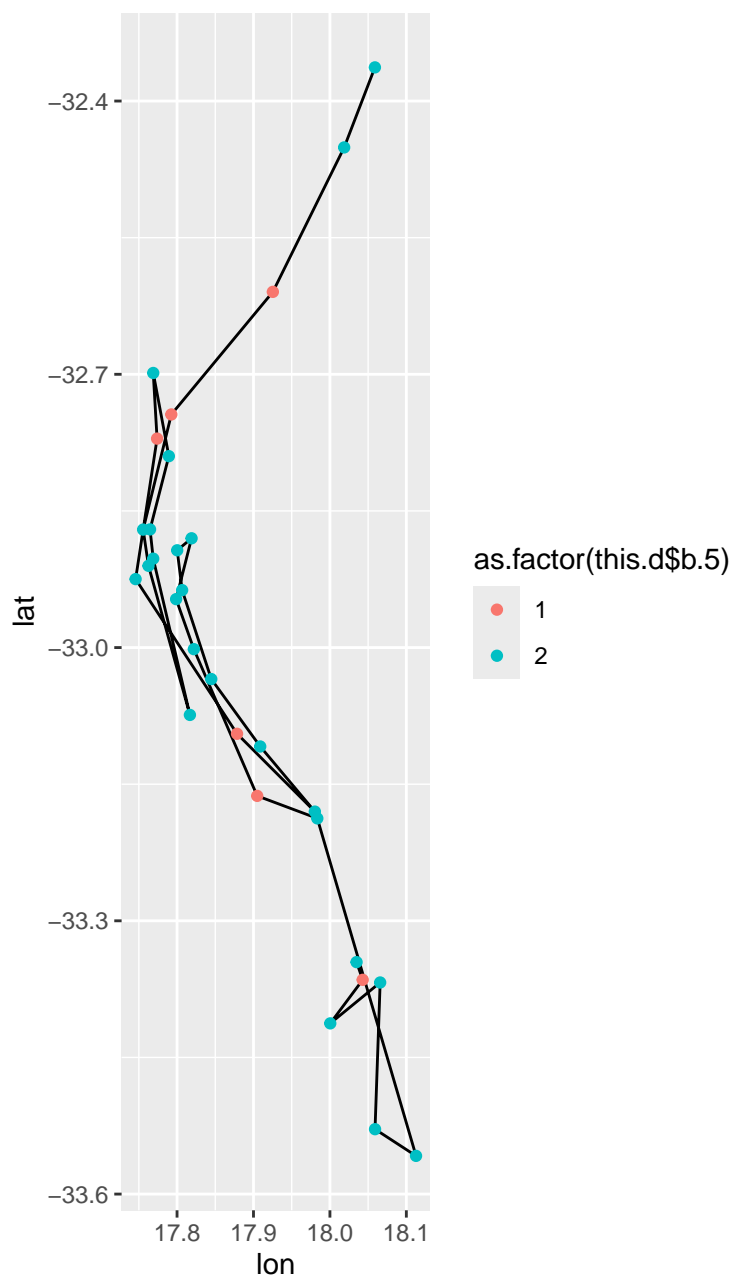
132194\_segment0



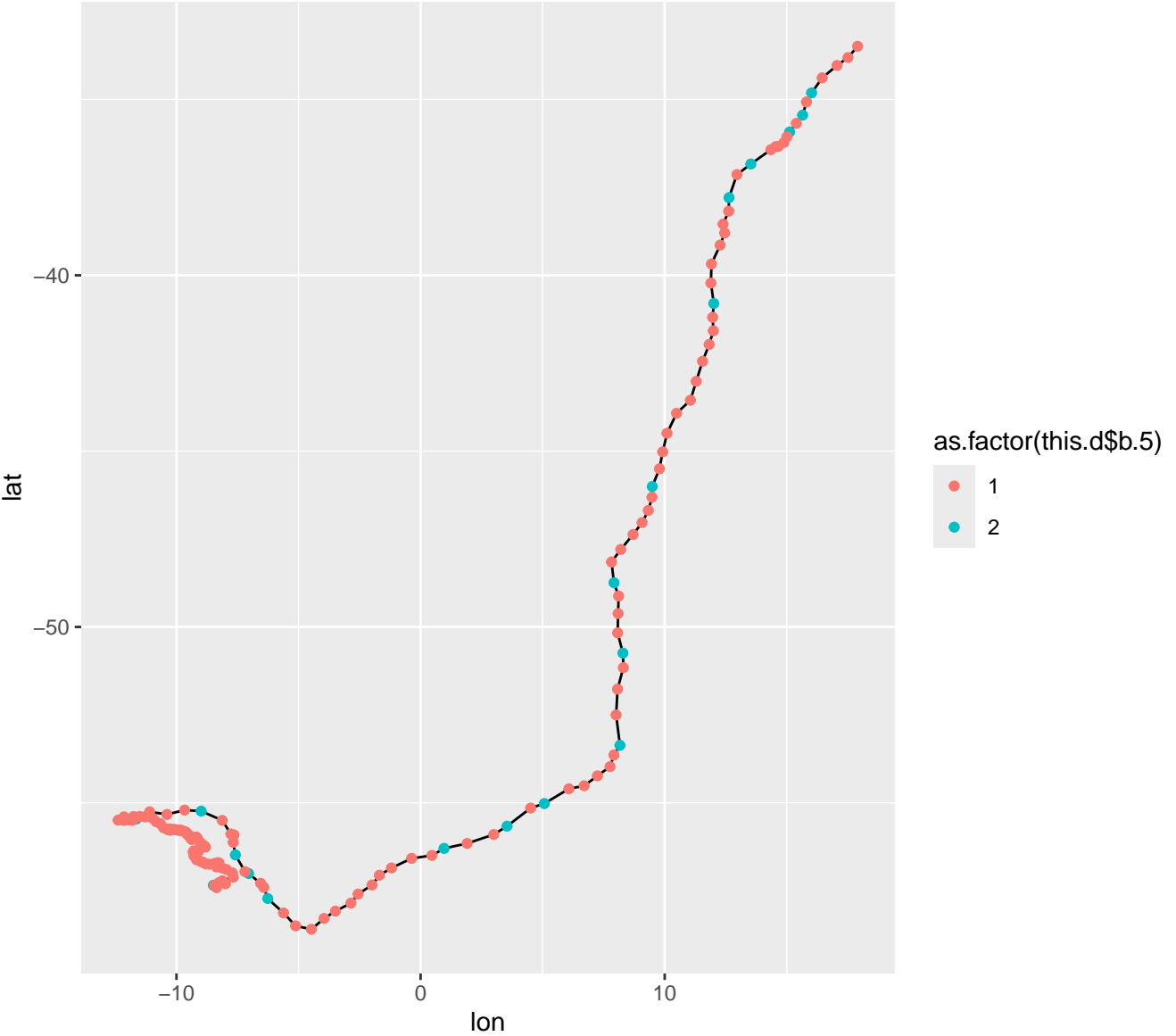
32934\_segment0



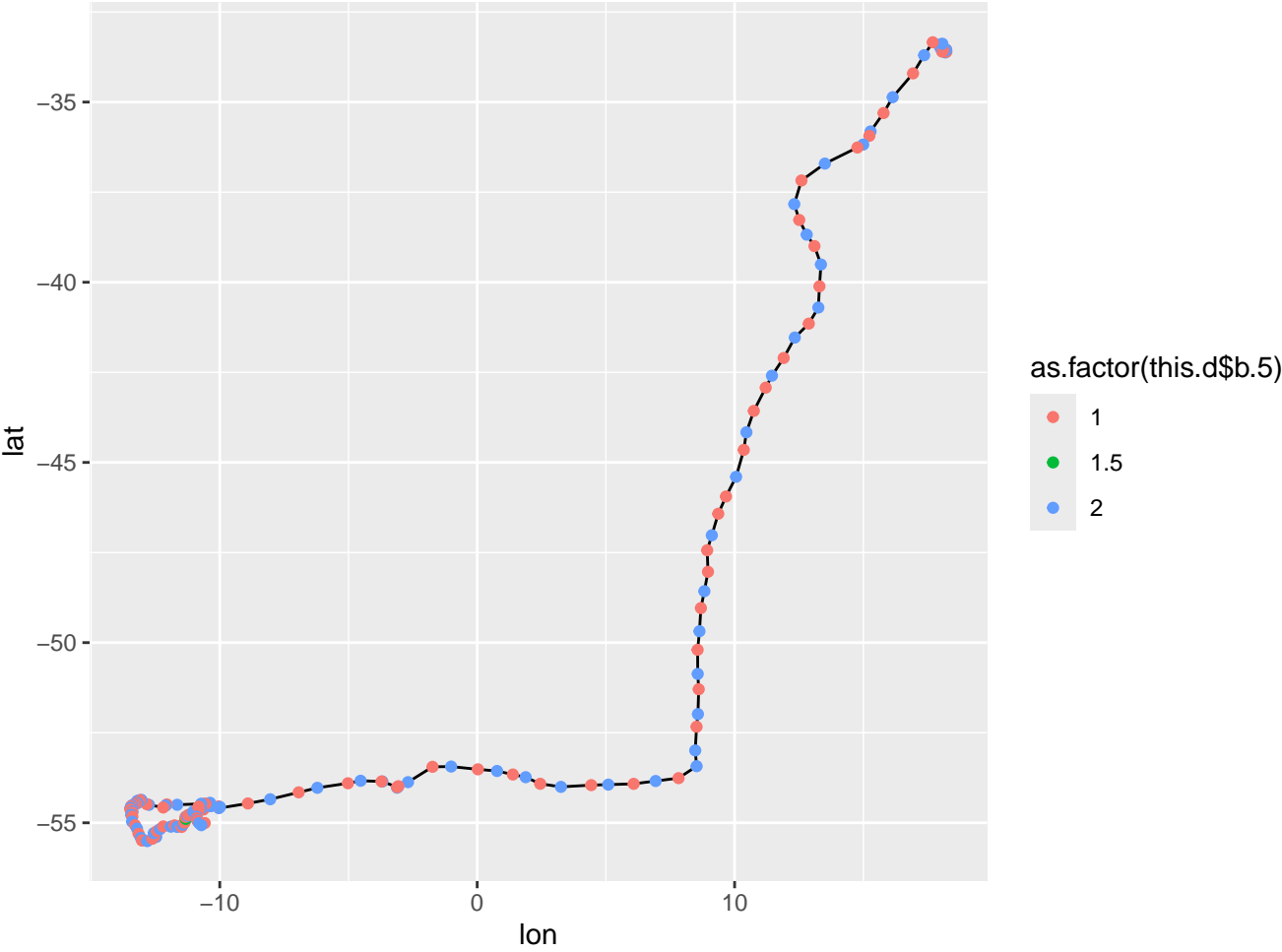
142928\_segment0



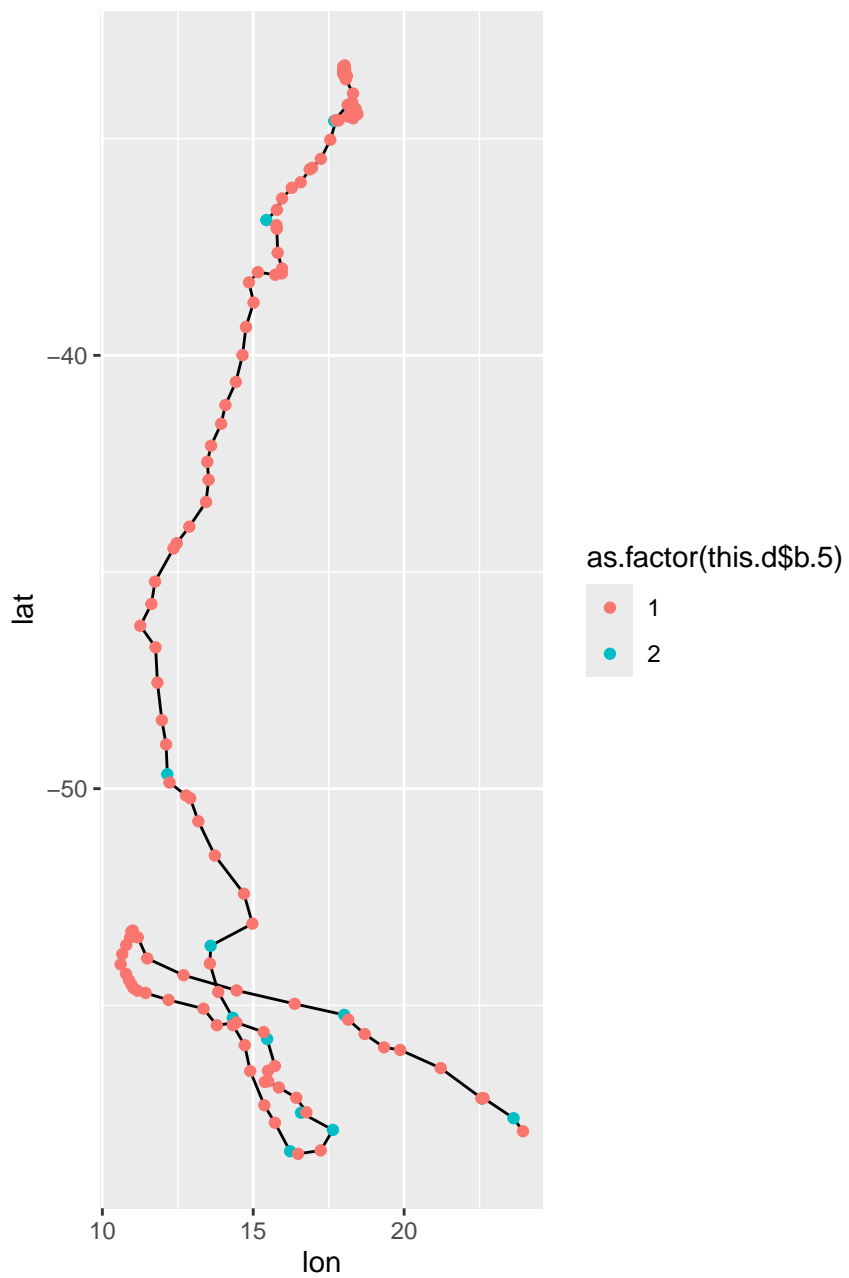
142929\_segment0



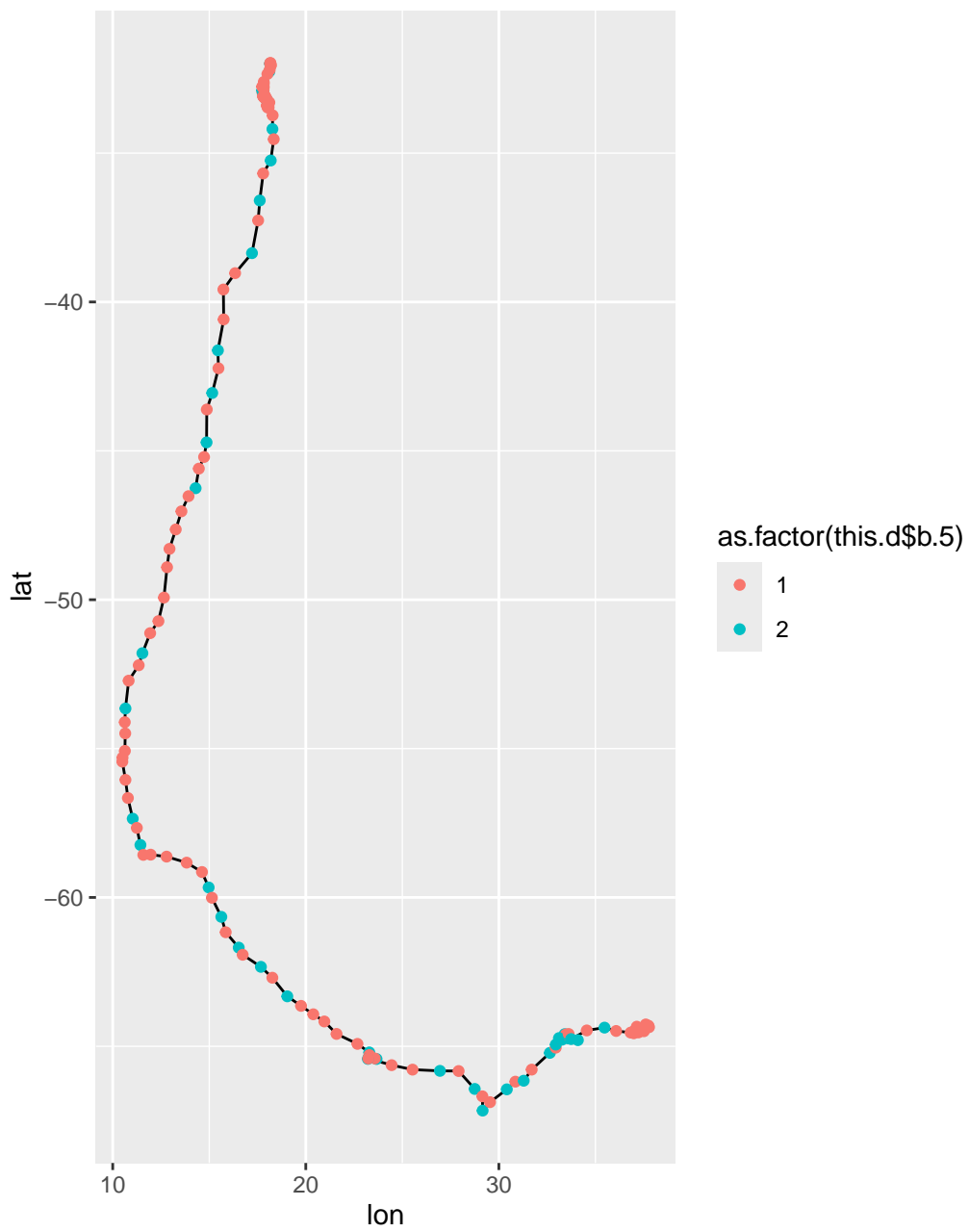
142931\_segment0



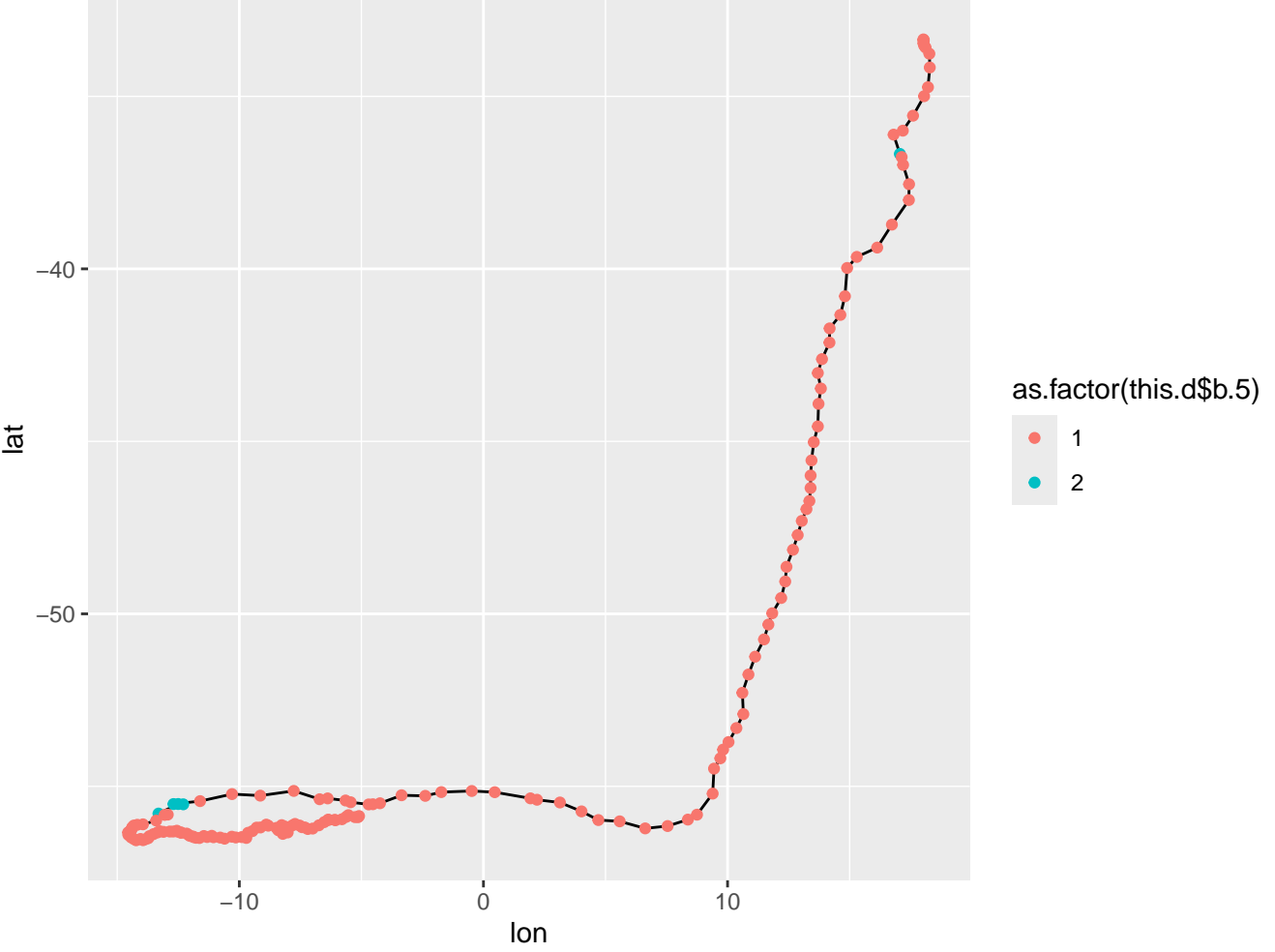
142932\_segment0



142933\_segment0

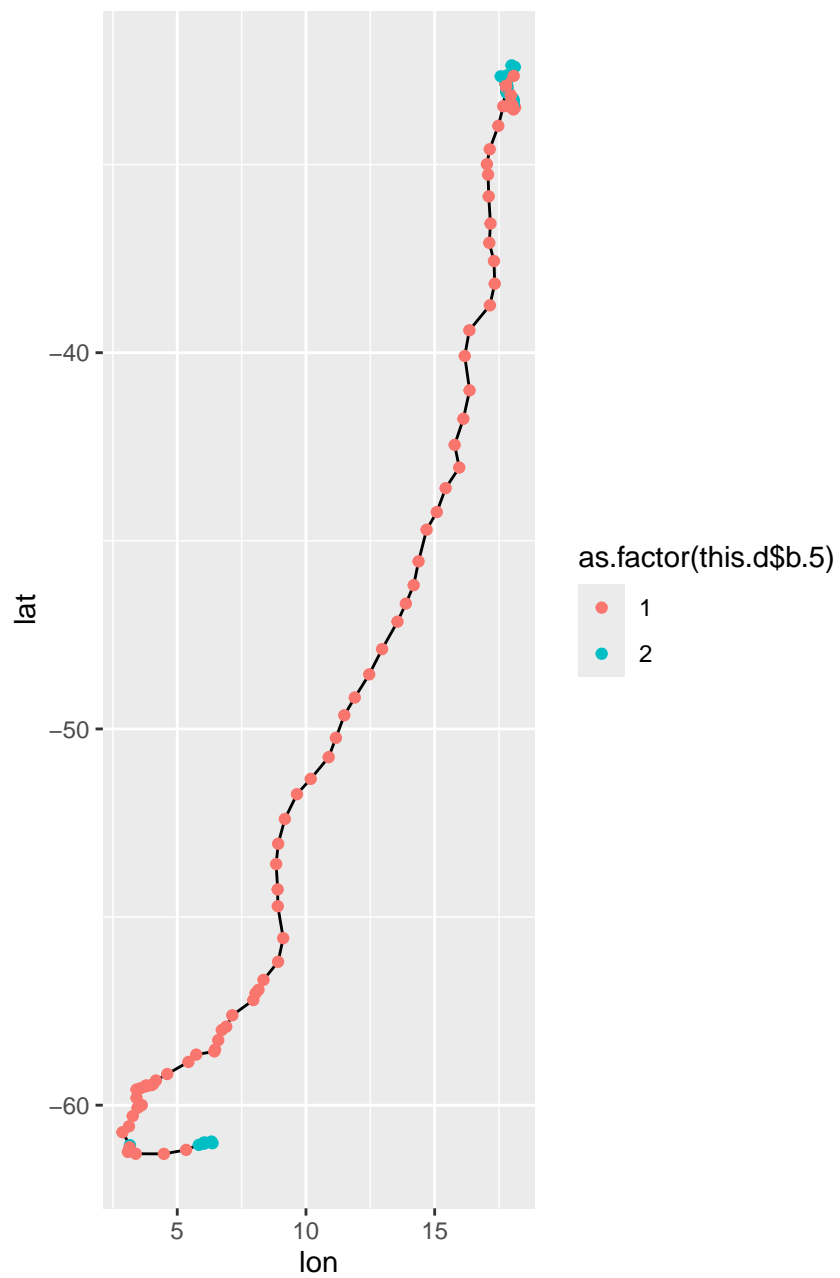


142934\_segment0

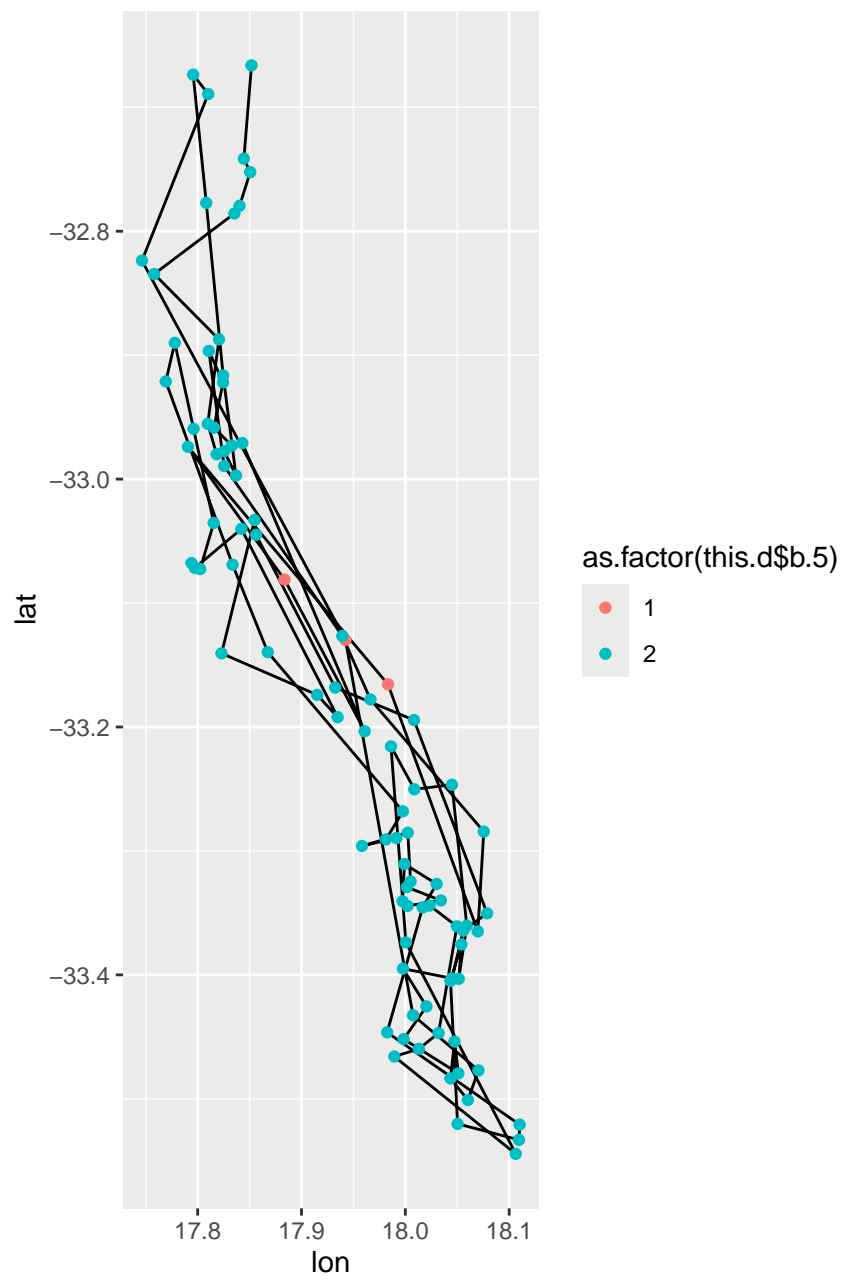




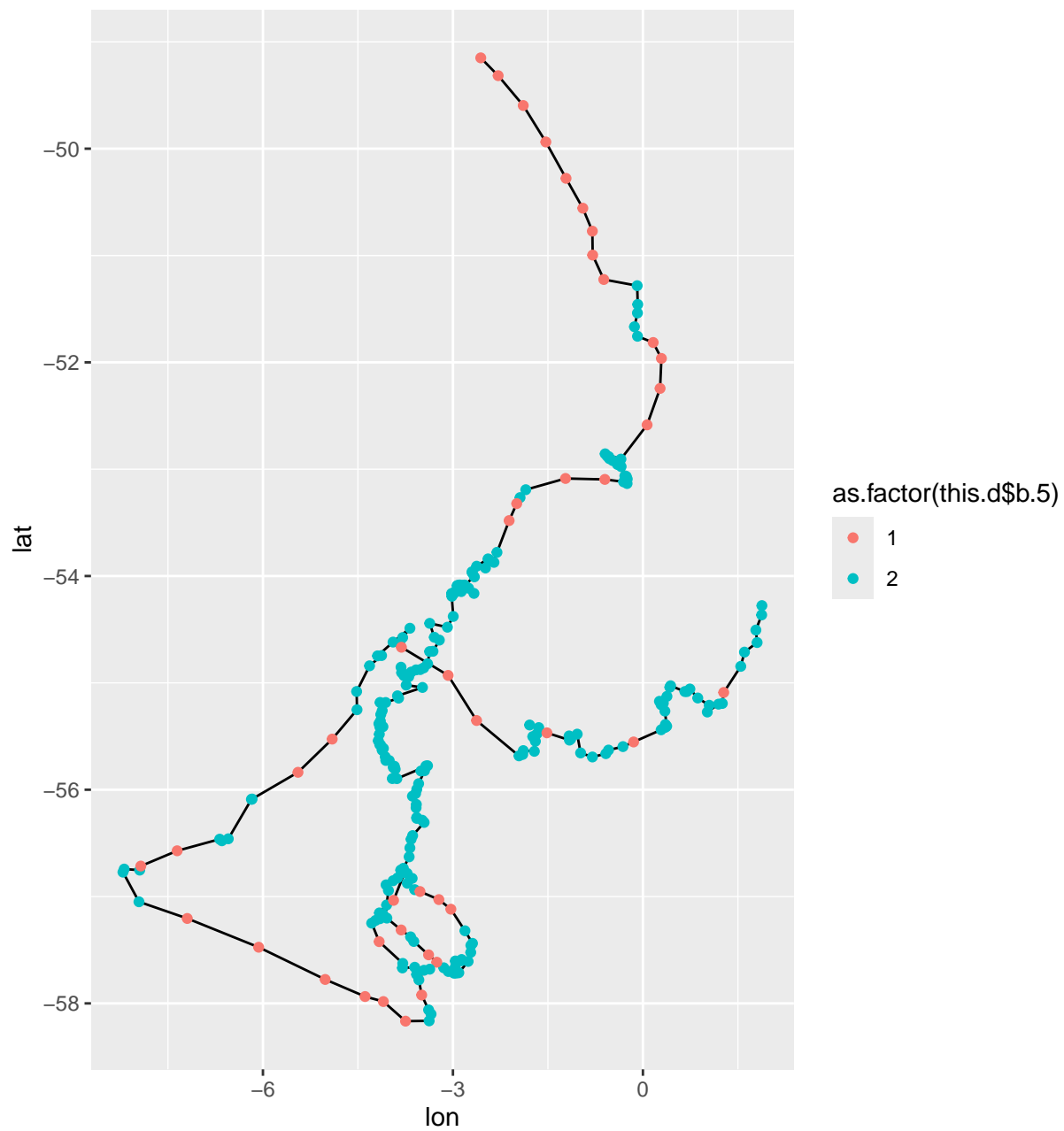
142935\_segment0



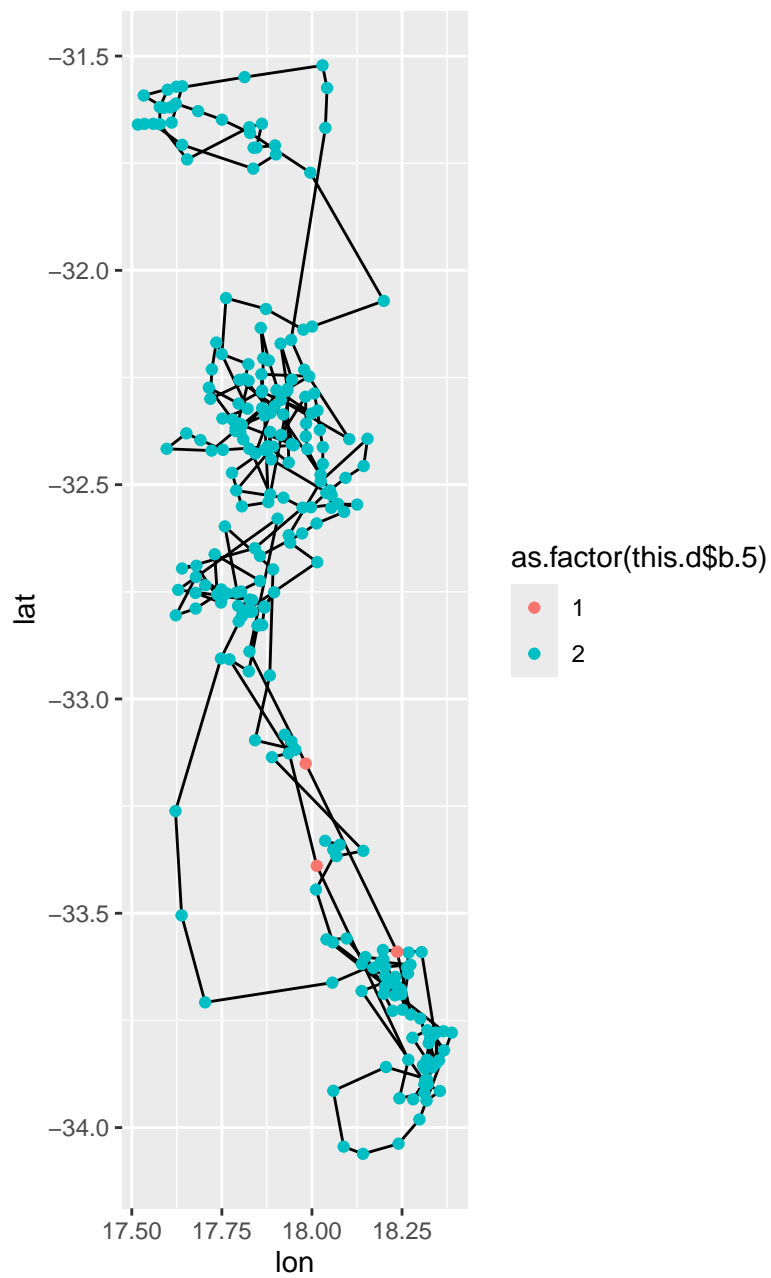
142936\_segment0



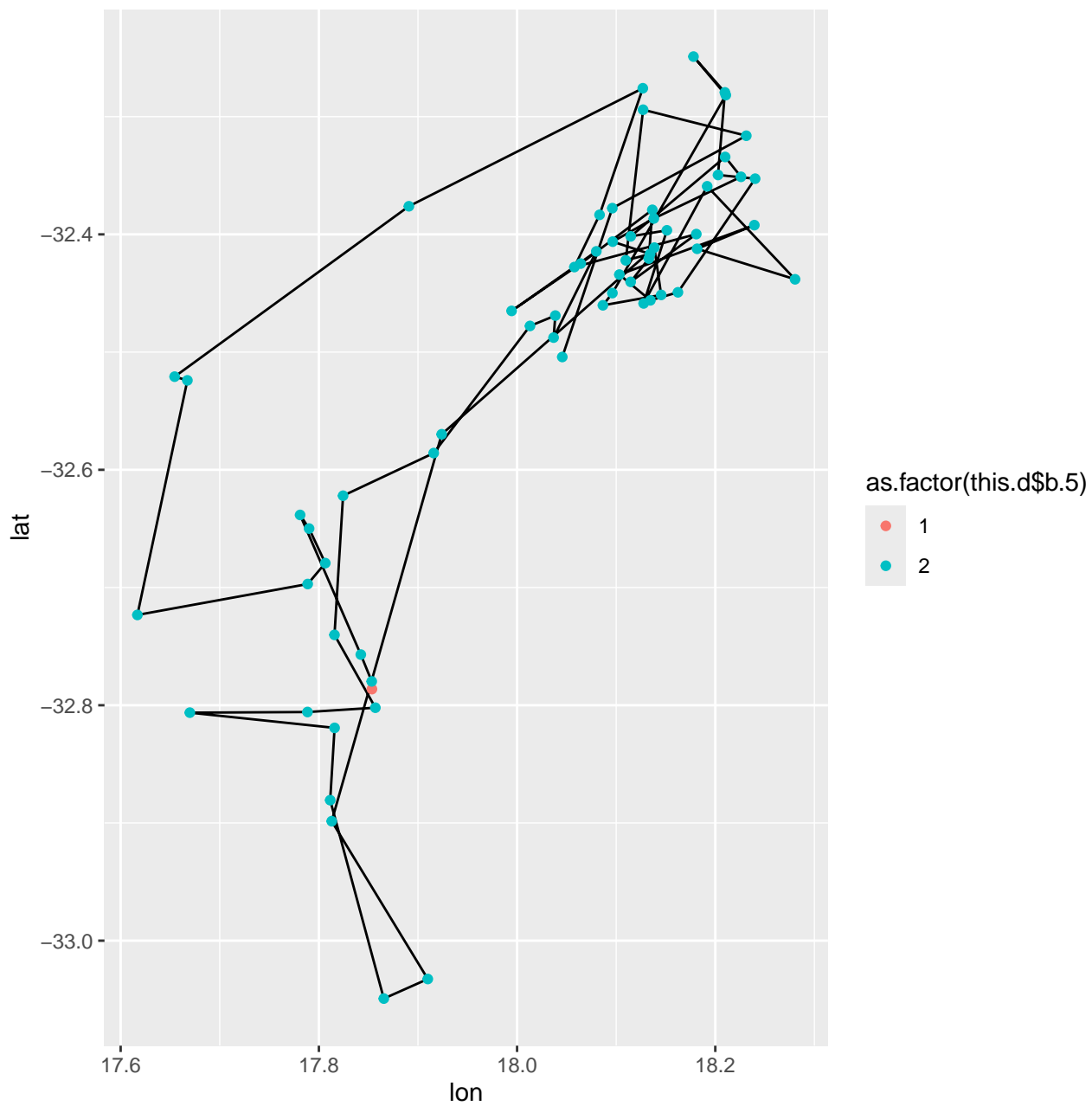
158093\_segment1



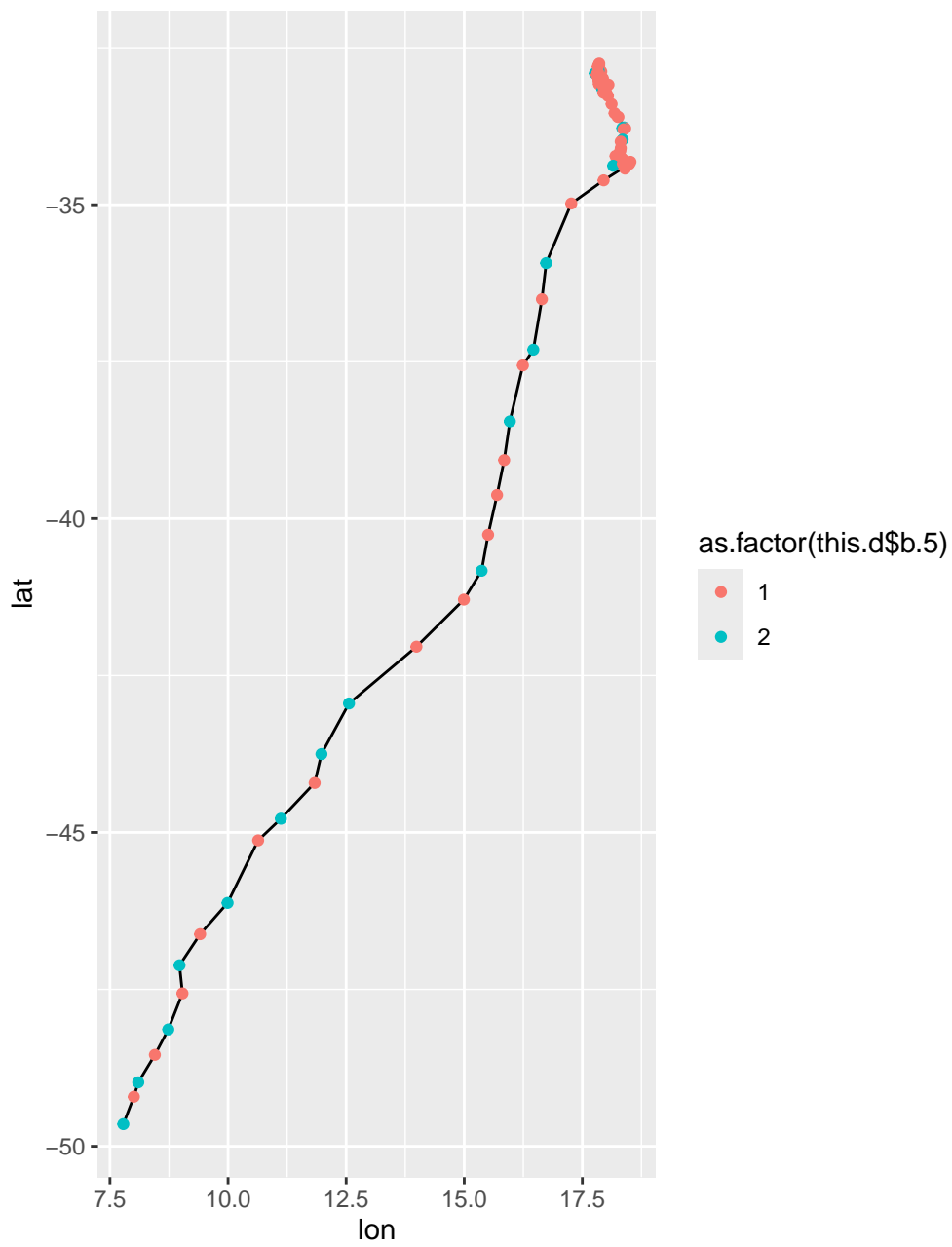
158094\_segment1



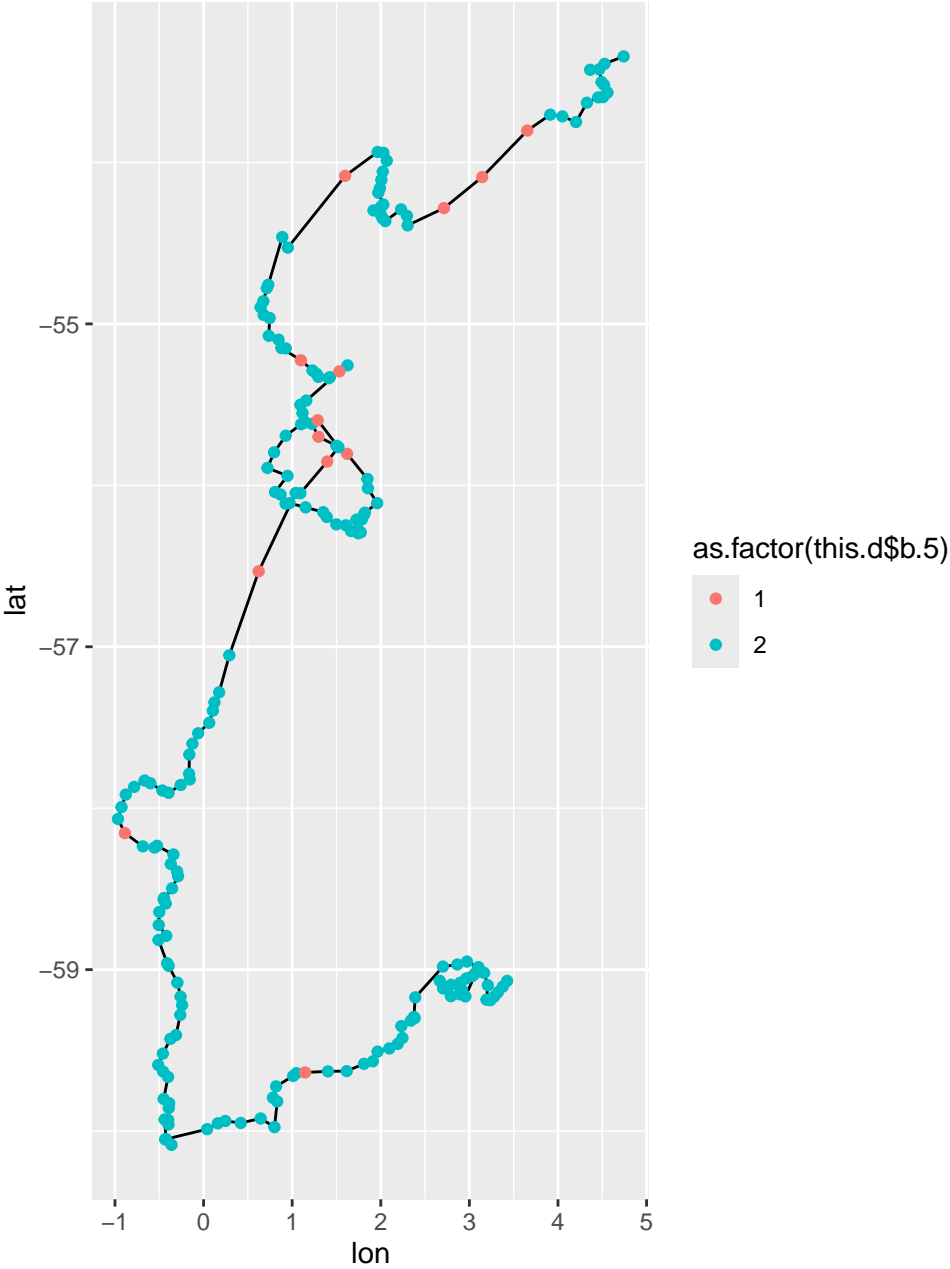
158096\_segment0



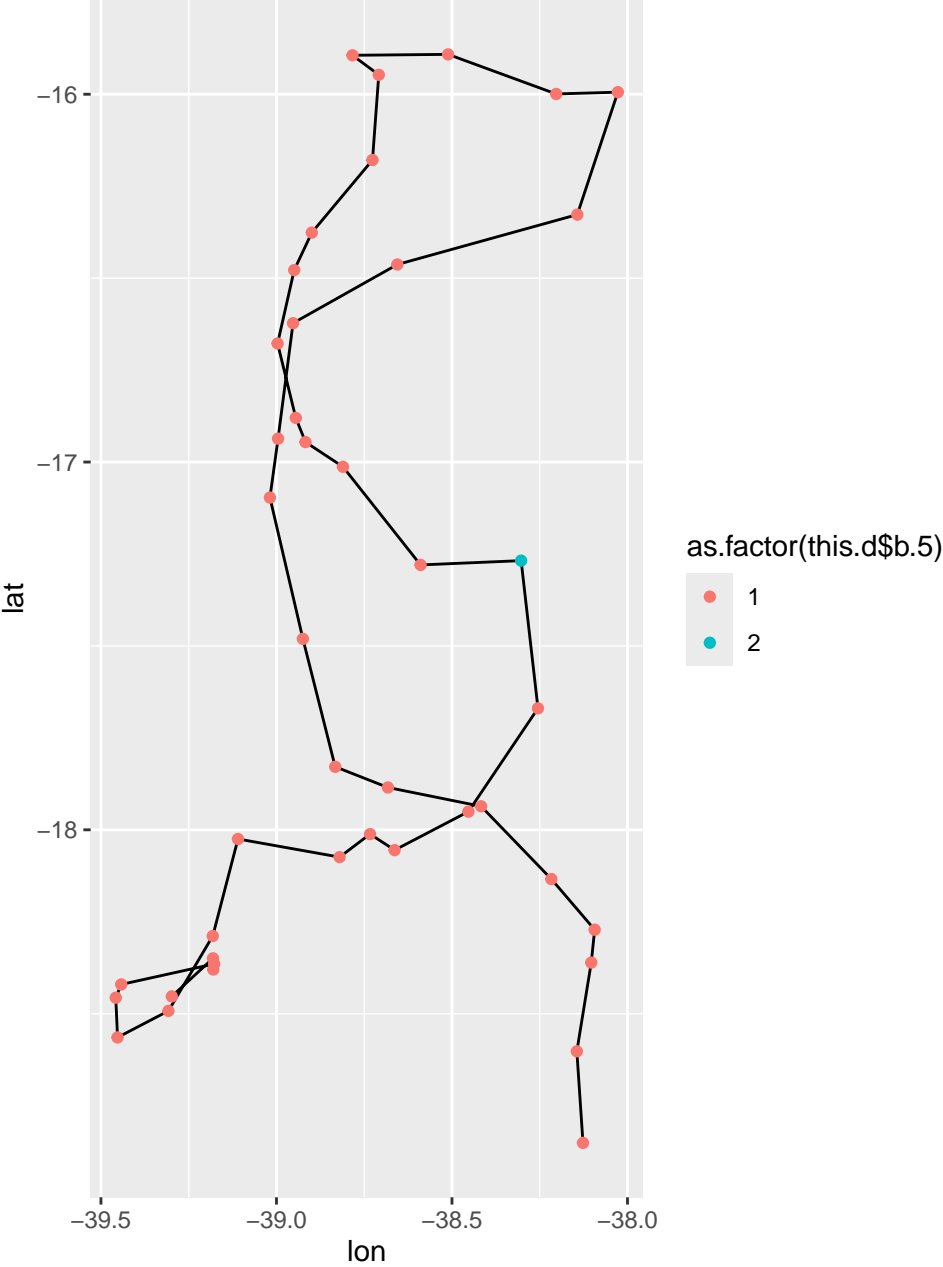
158097\_segment0



158097\_segment1

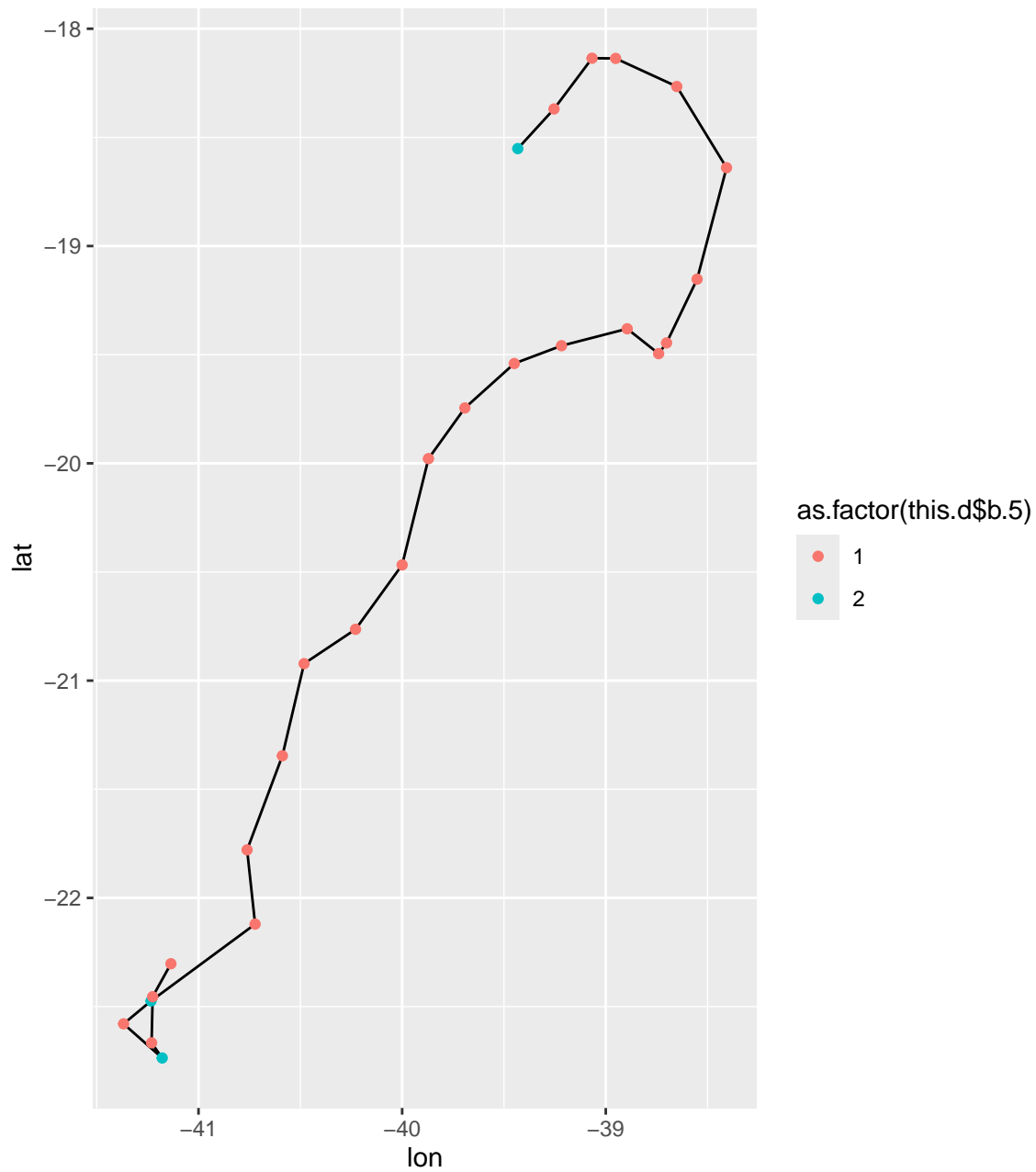


Braz-2003-20687\_segment0

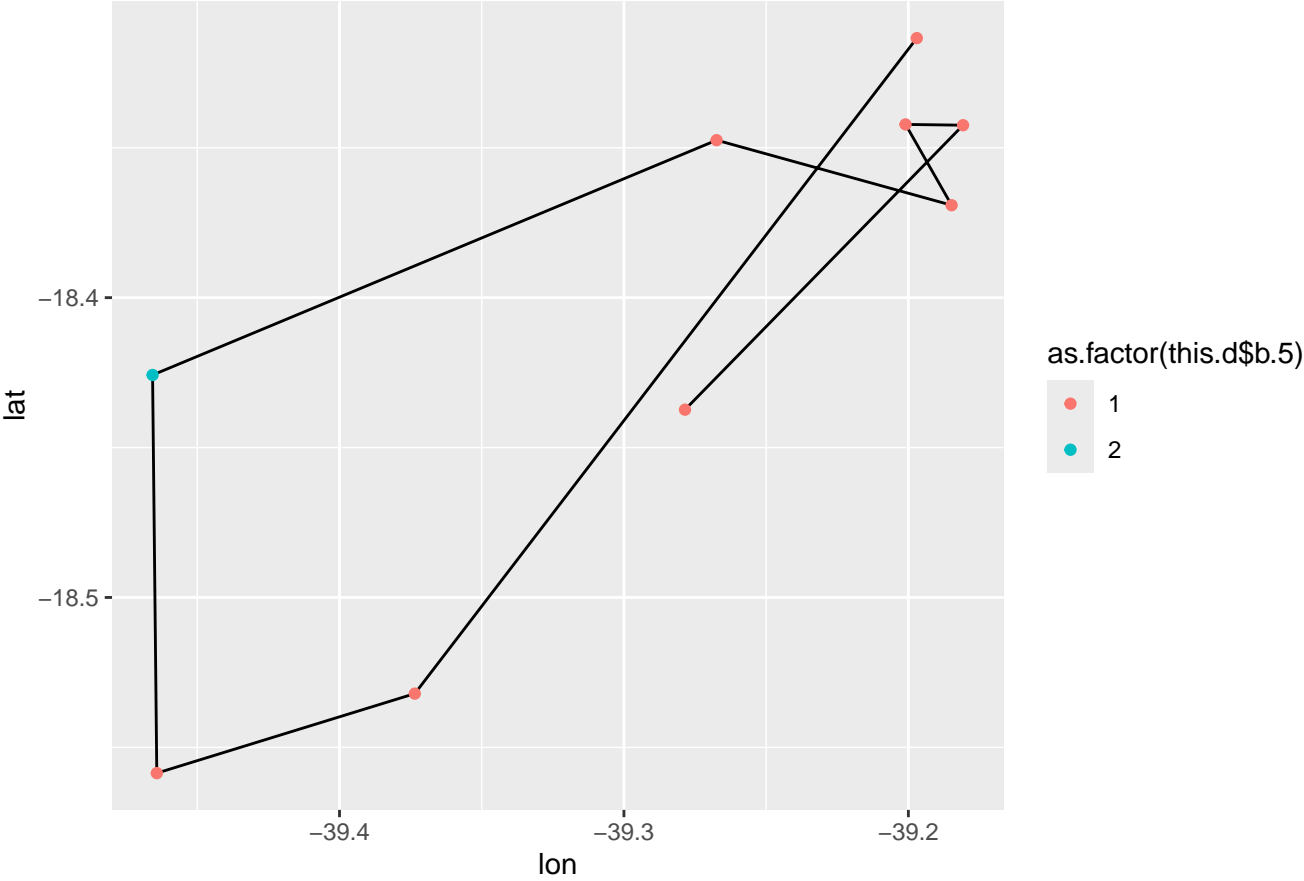




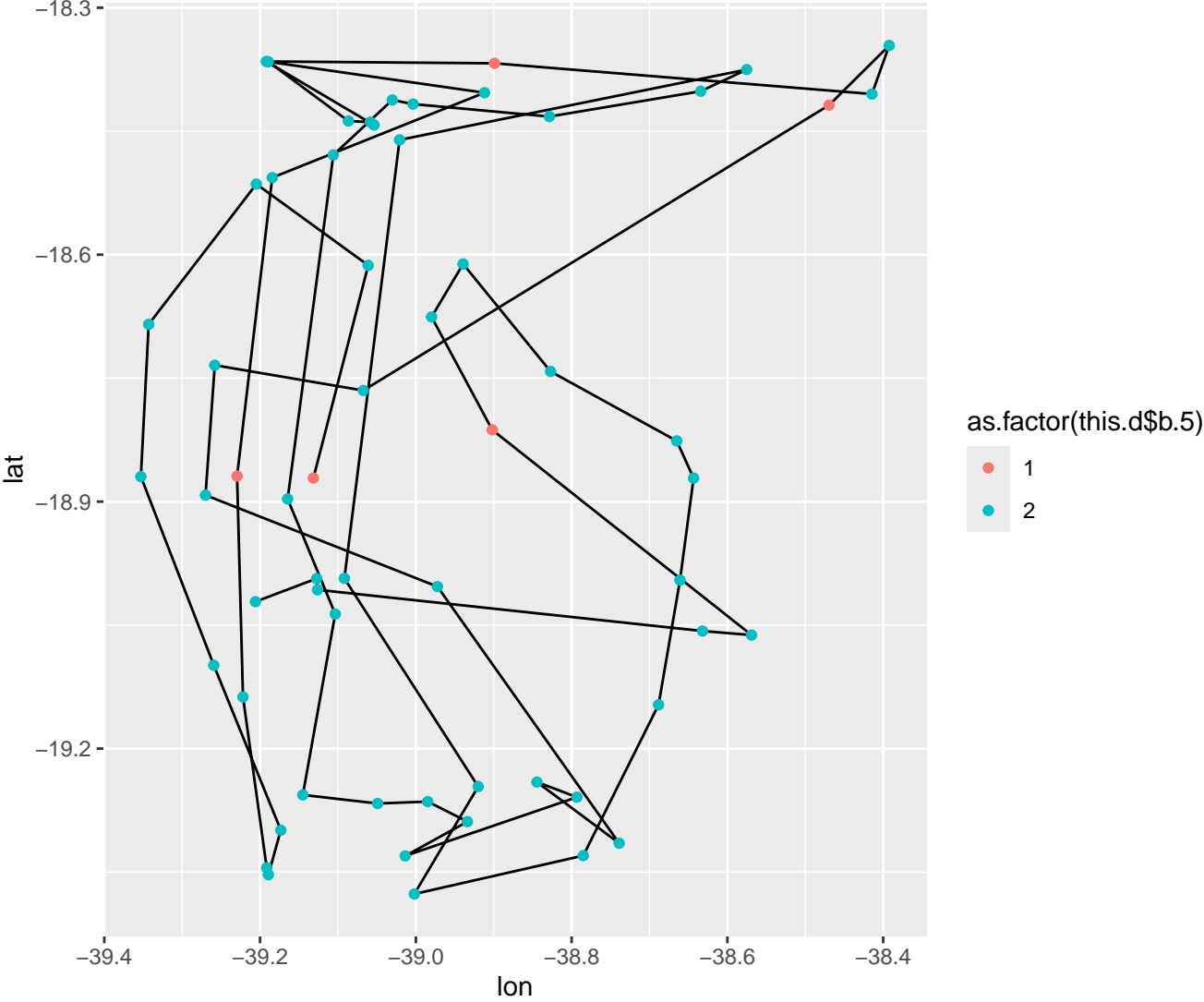
Braz-2003-21791\_segment0



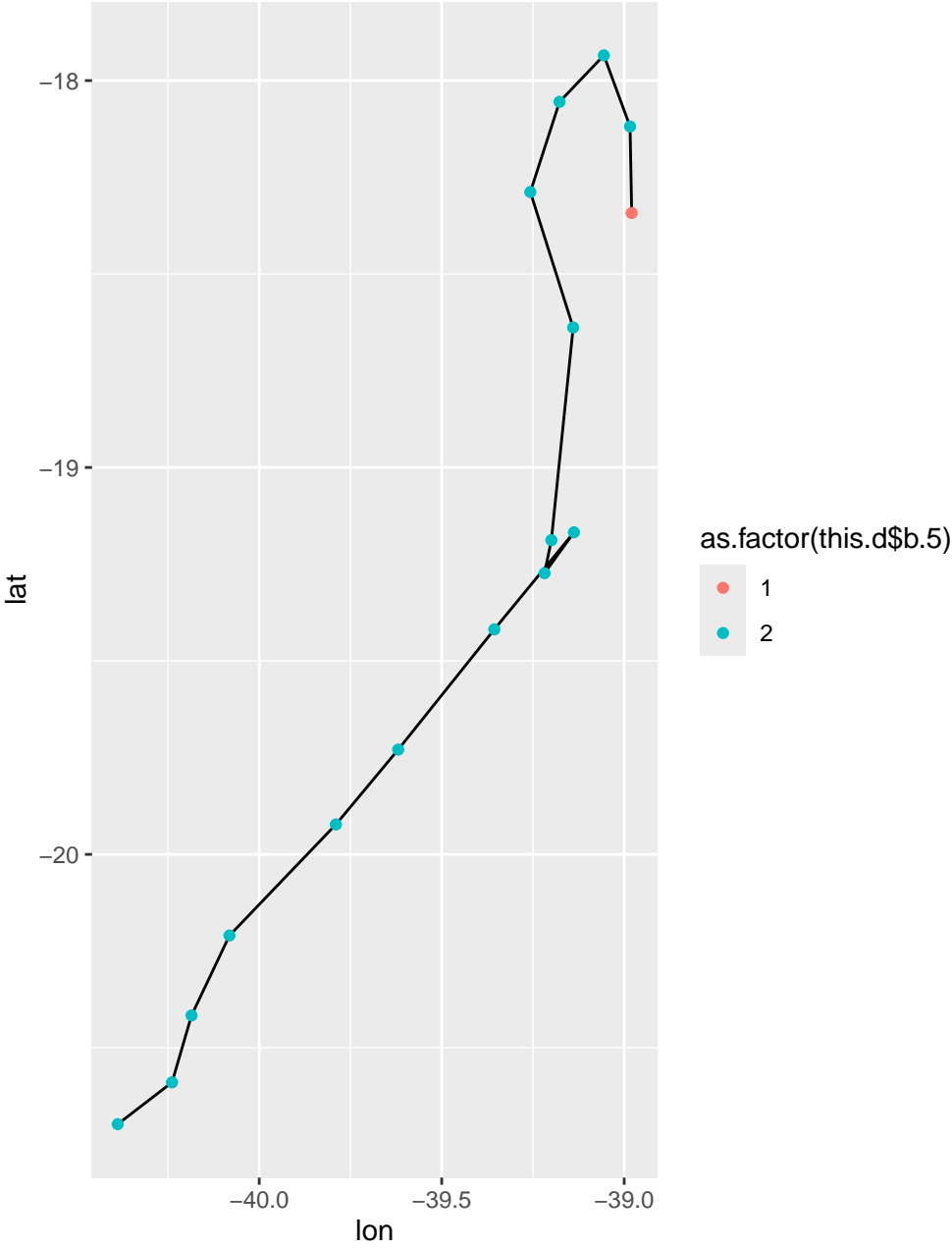
Braz-2003-21792\_segment0



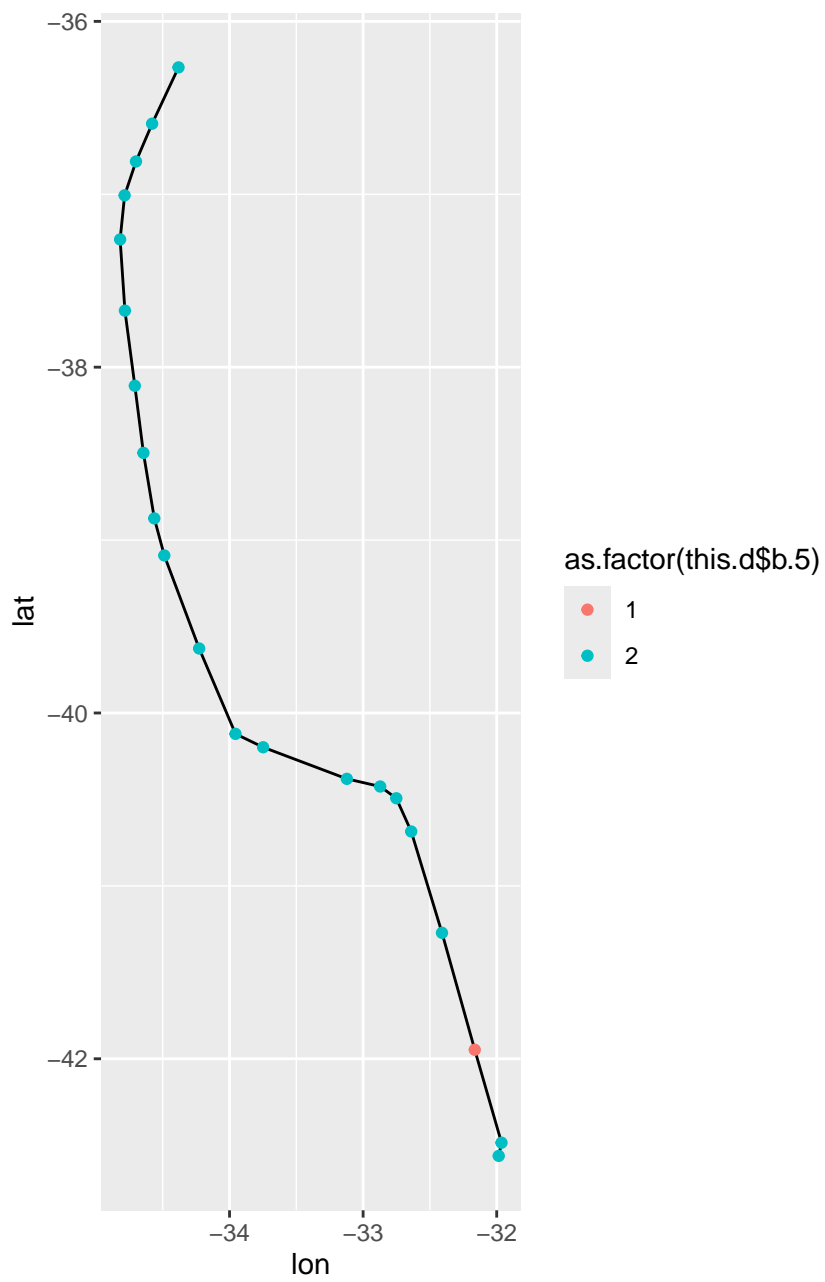
Braz-2003-21800\_segment0



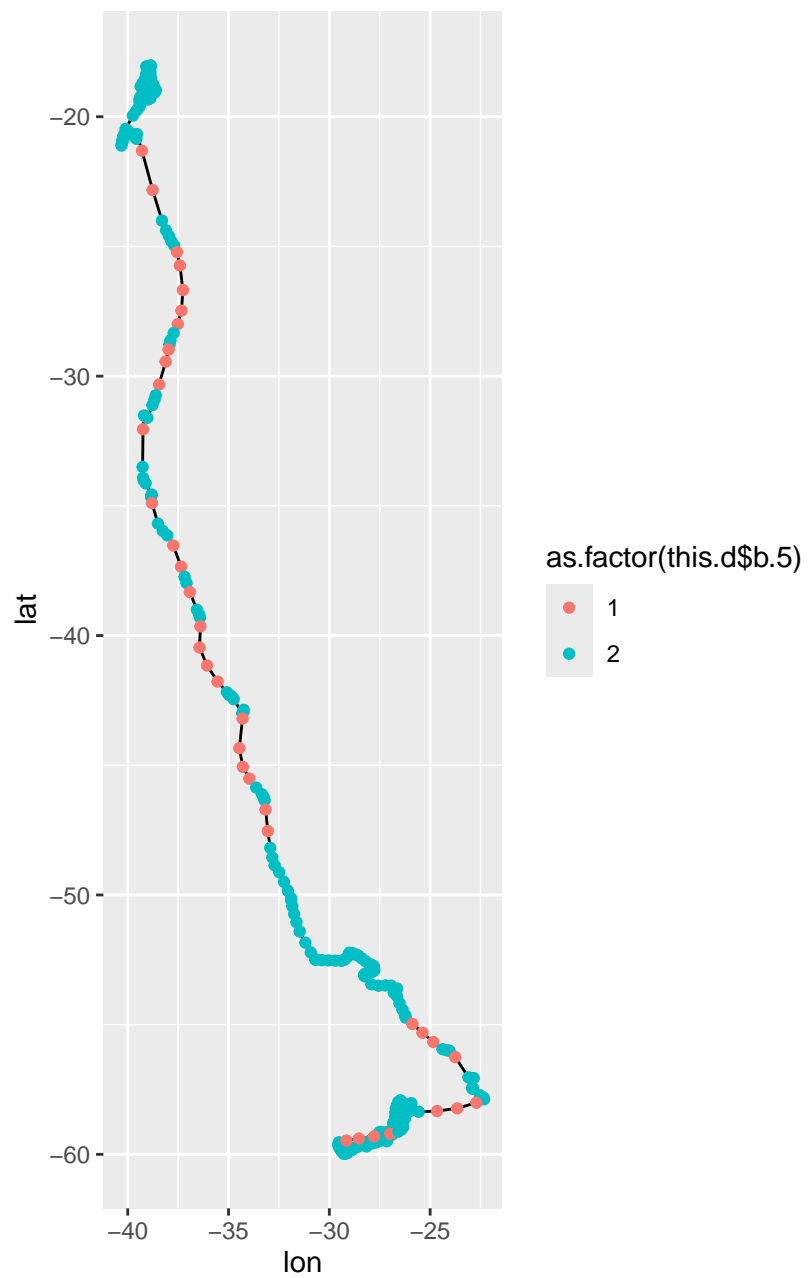
Braz-2003-21809\_segment0



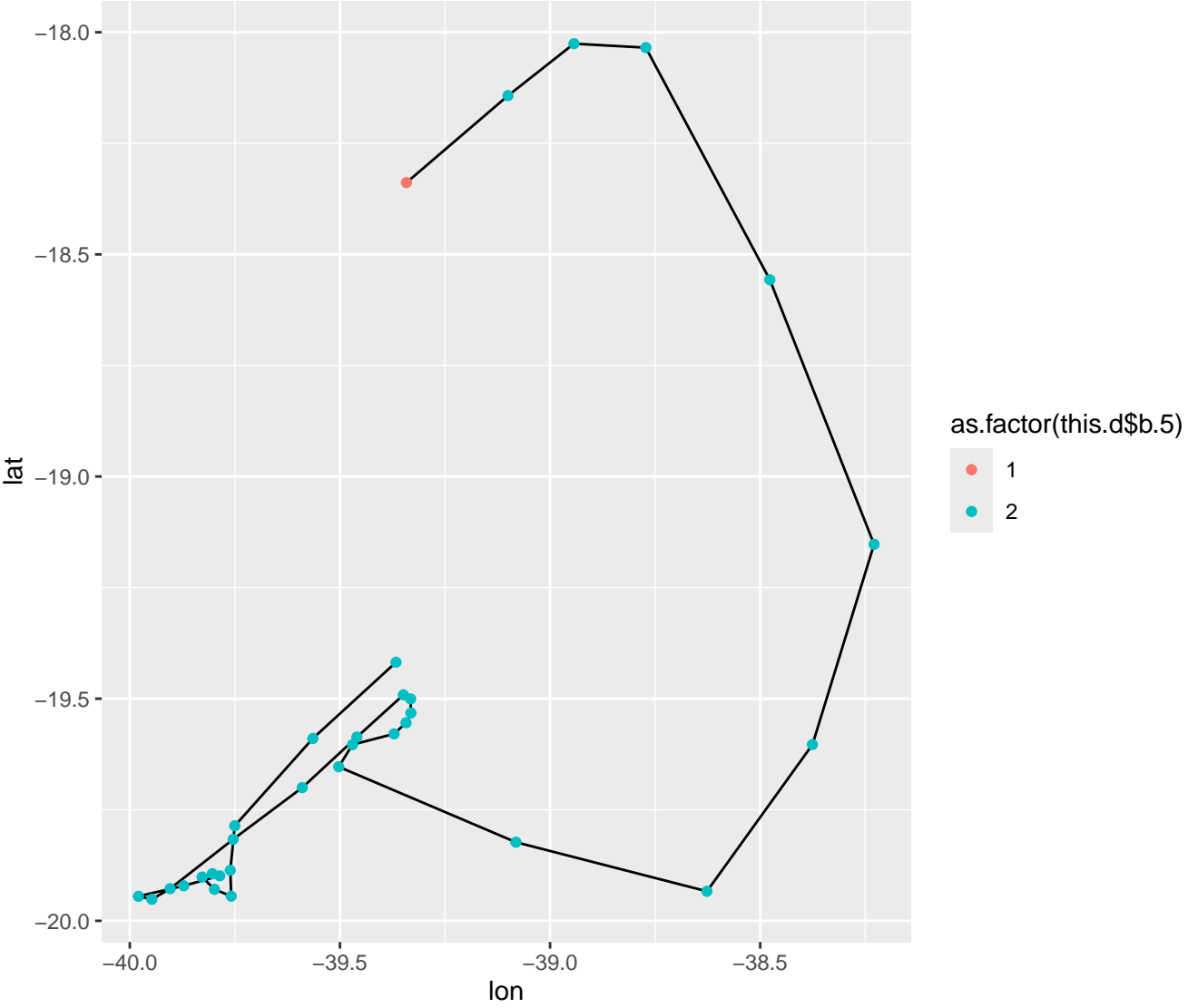
Braz-2003-21810\_segment2



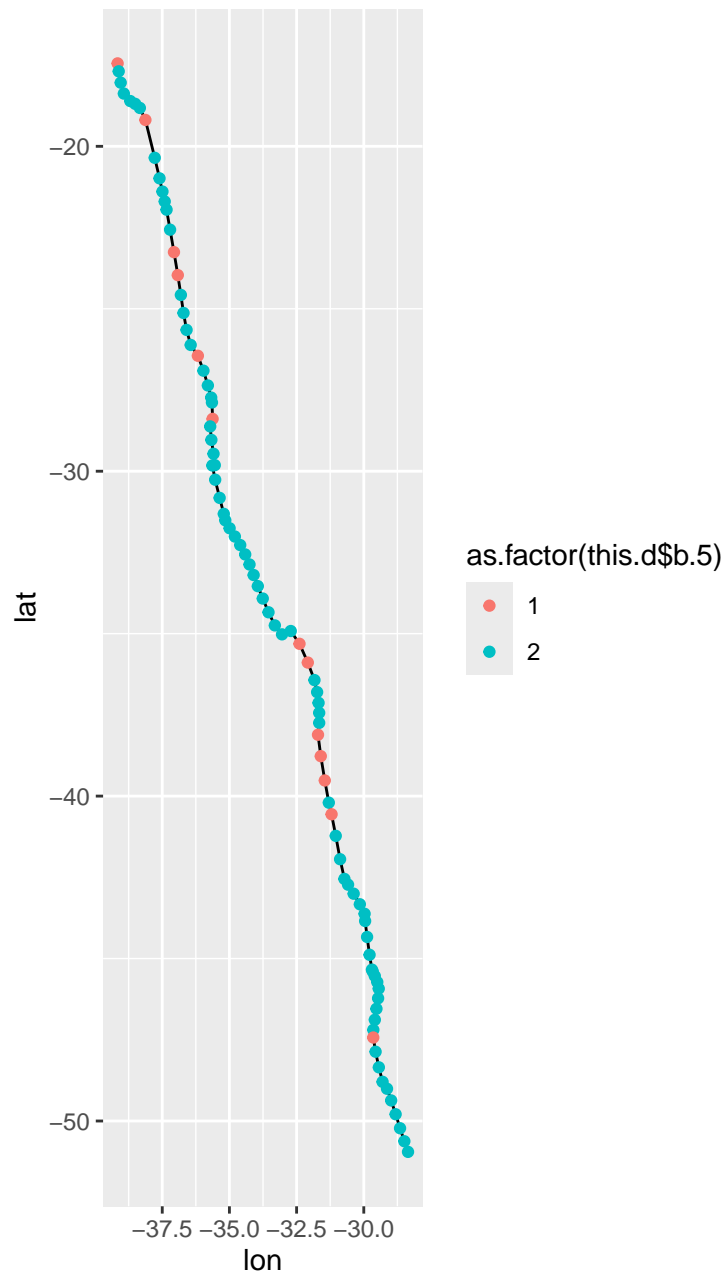
Braz-2003-24642\_segment2



Braz-2003-27259\_segment0

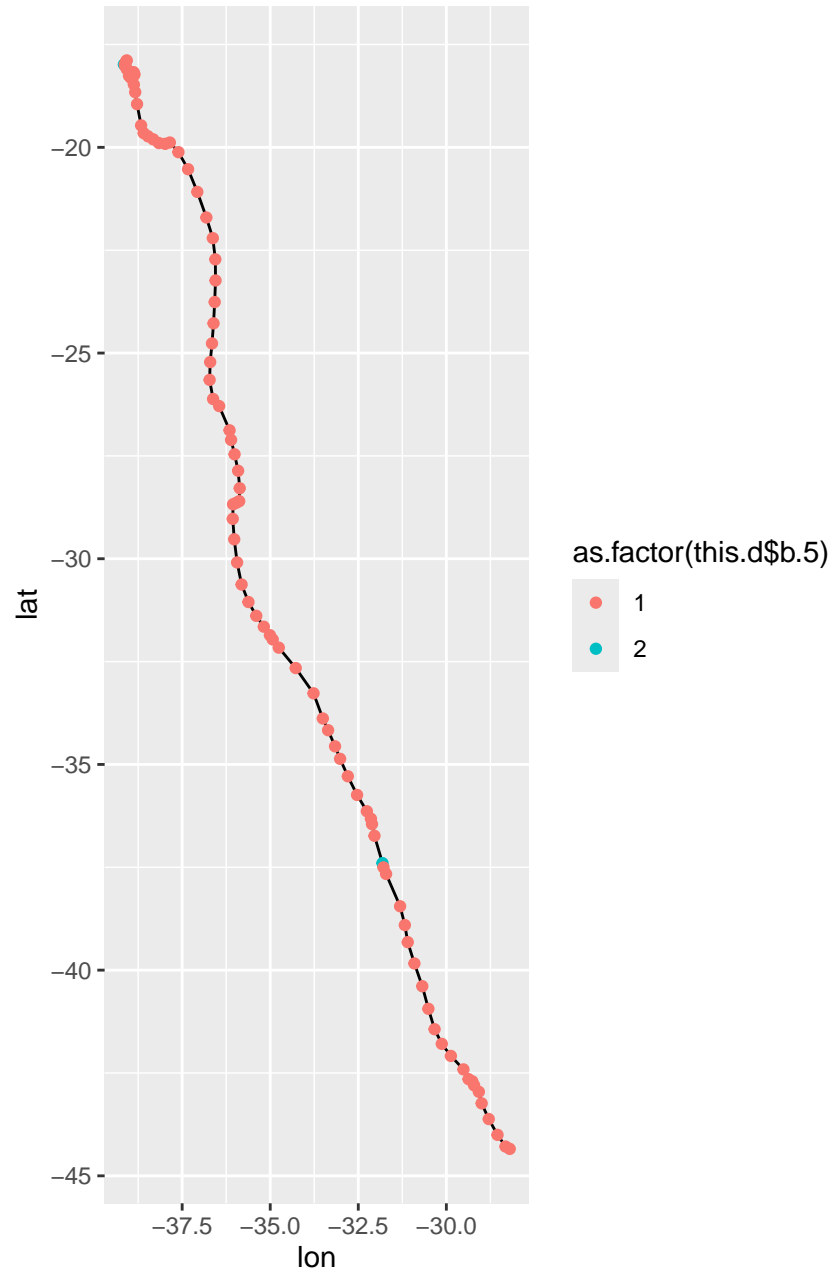


Braz-2005-10946\_segment0

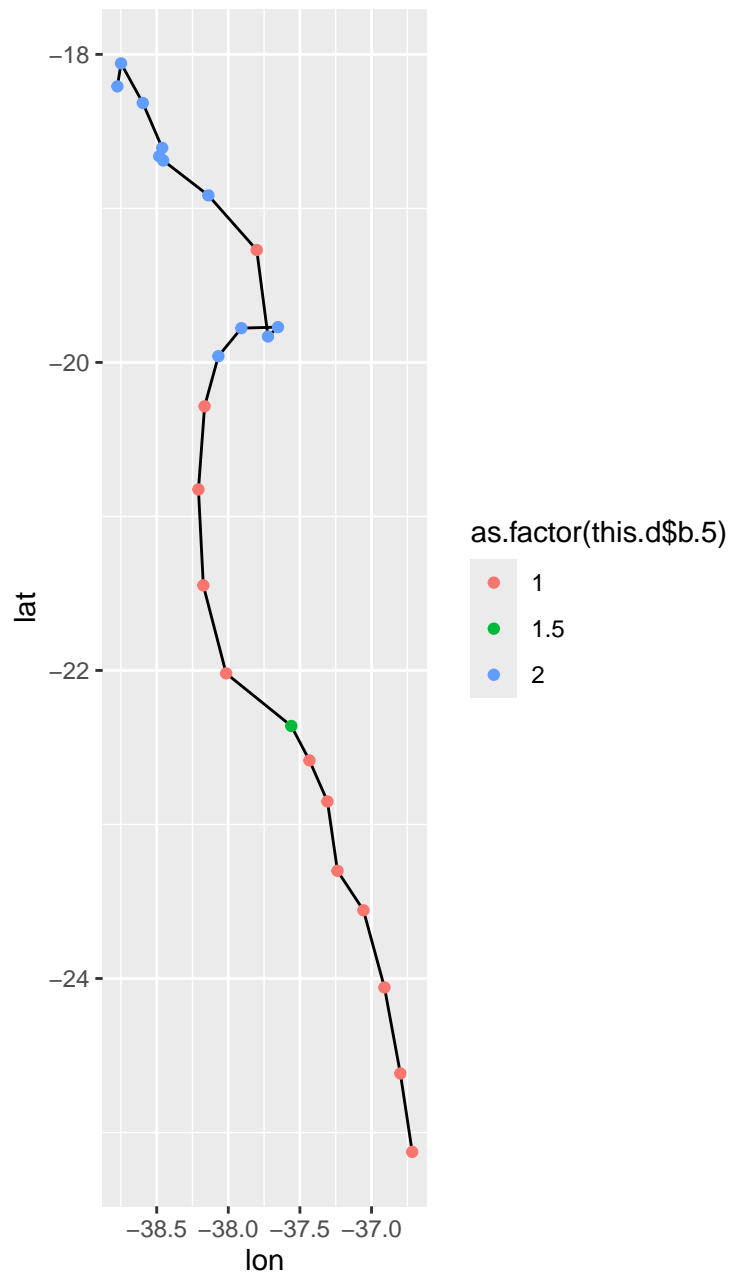




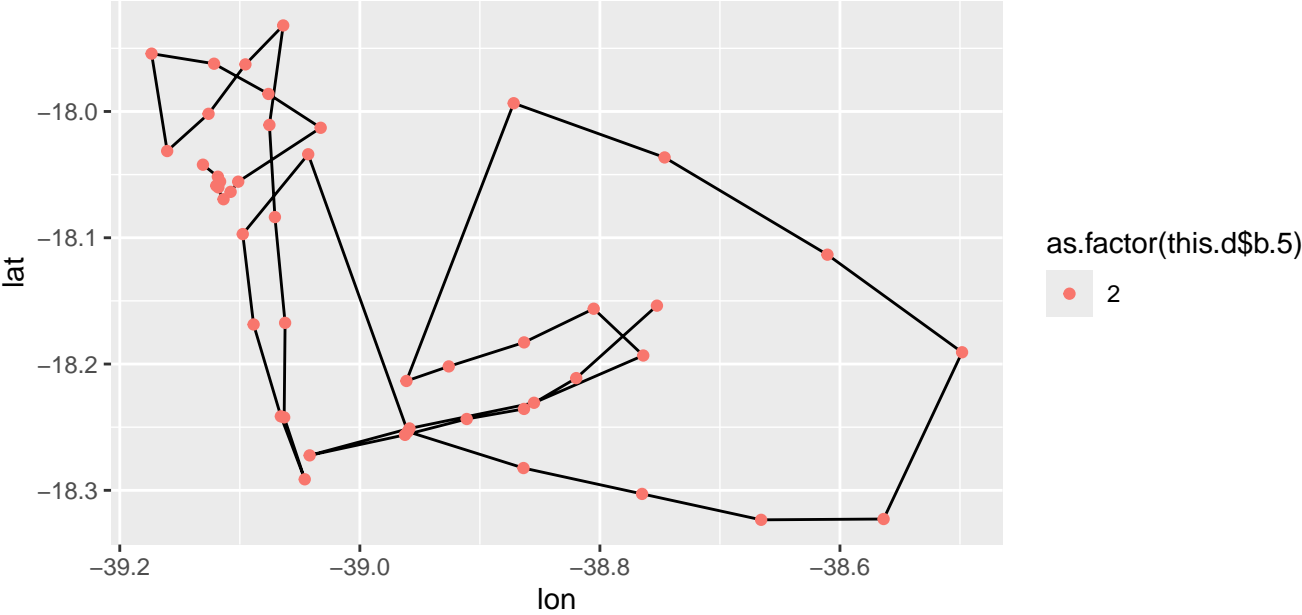
Braz-2005-24641\_segment0



Braz-2005-26712\_segment0



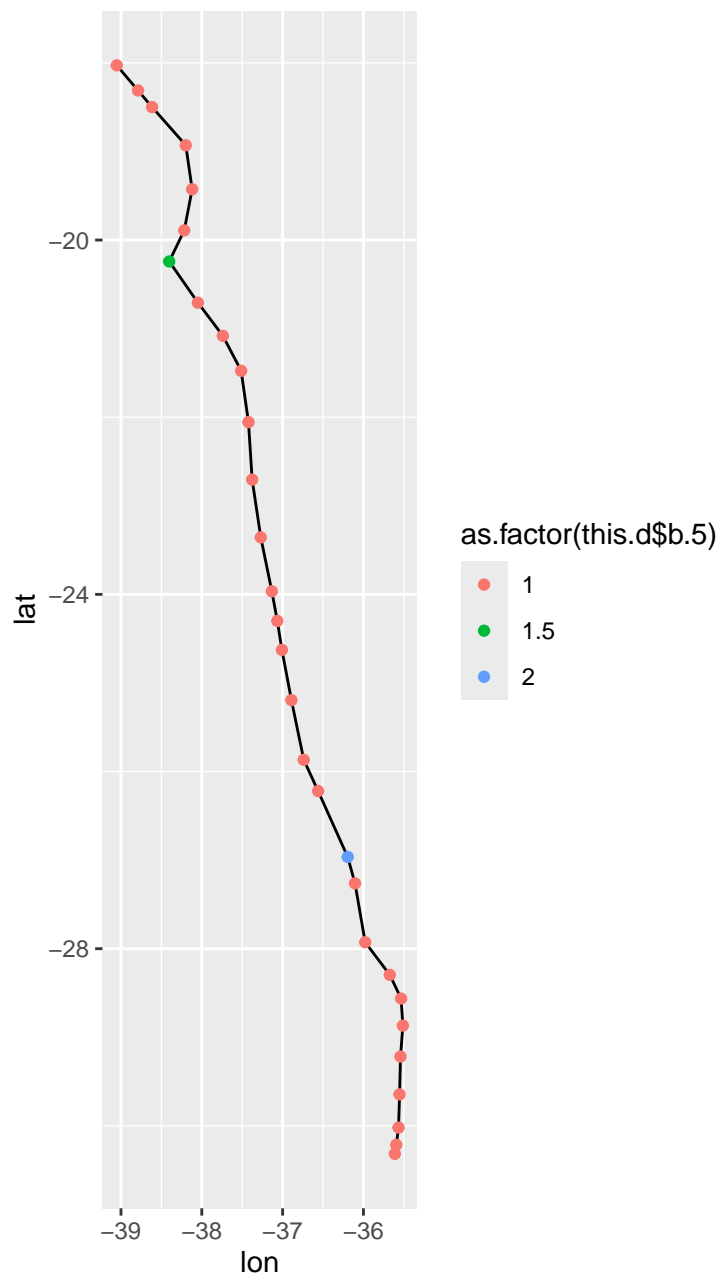
Braz-2005-27258\_segment0



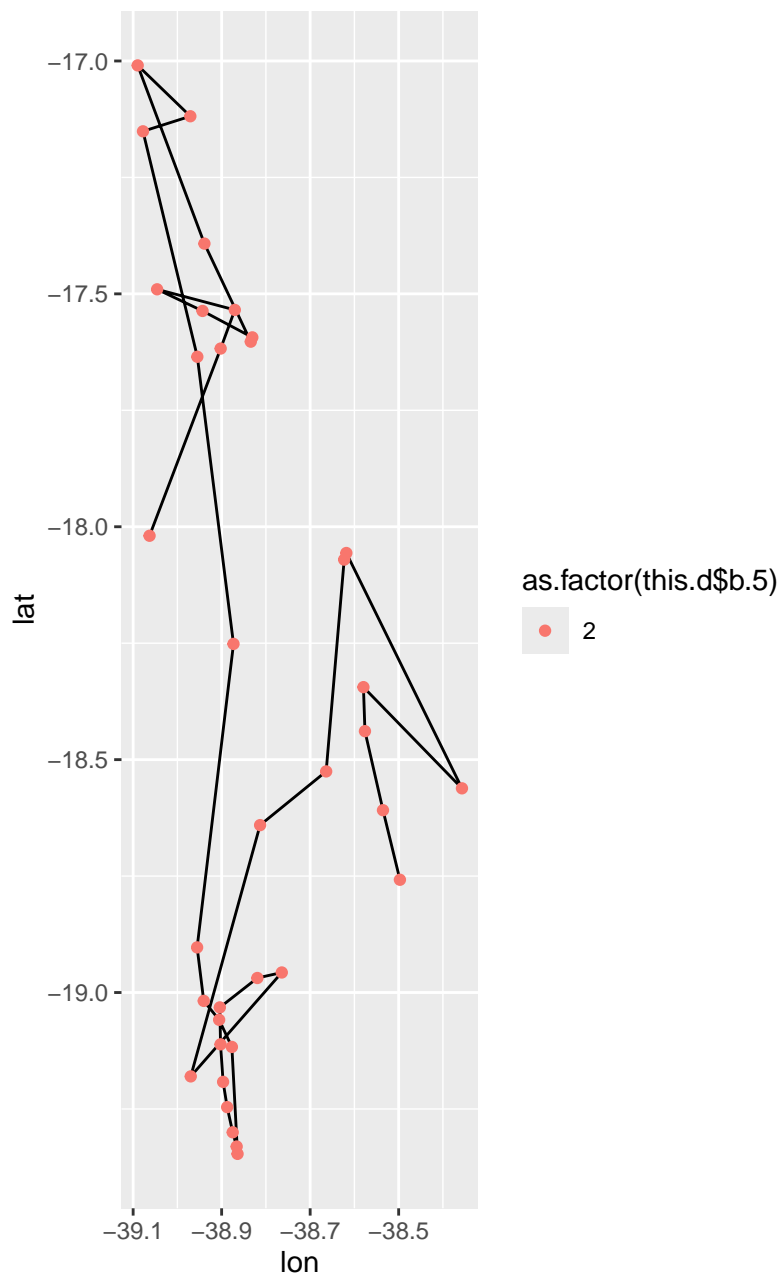
The figure is a line plot with 'lon' on the x-axis. The x-axis has major ticks at -39.50, -39.25, -39.00, -38.75, and -38.50. The y-axis is unlabeled. The plot consists of several black line segments connecting red circular data points. The path starts at approximately (-39.65, 0.1), moves to (-39.55, 0.3), then to (-39.50, 0.5), and continues with a series of points that generally trend upwards and to the right, with some local fluctuations. The path ends at approximately (-38.50, 0.9).

- 2

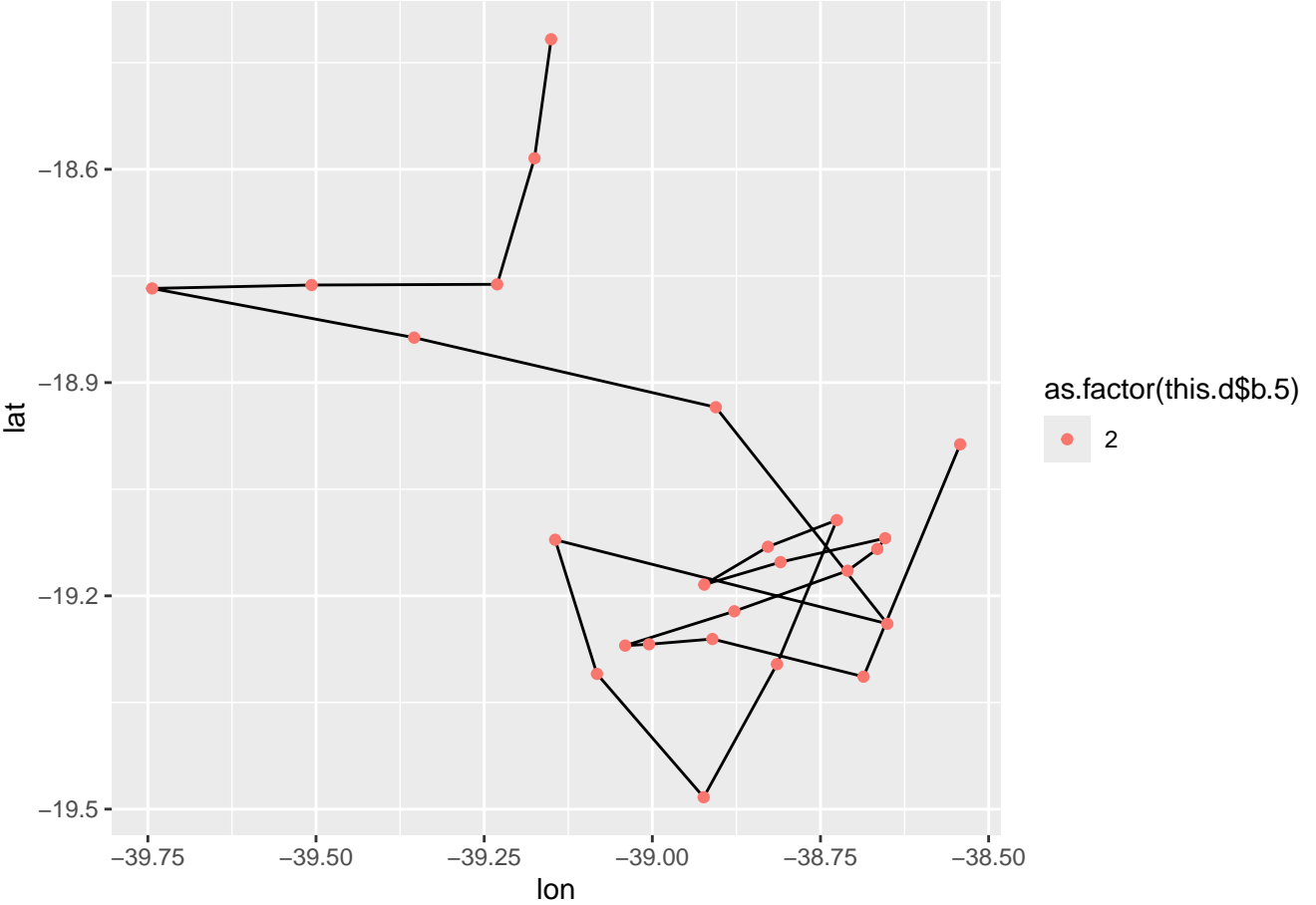
Braz-2006-33001\_segment0

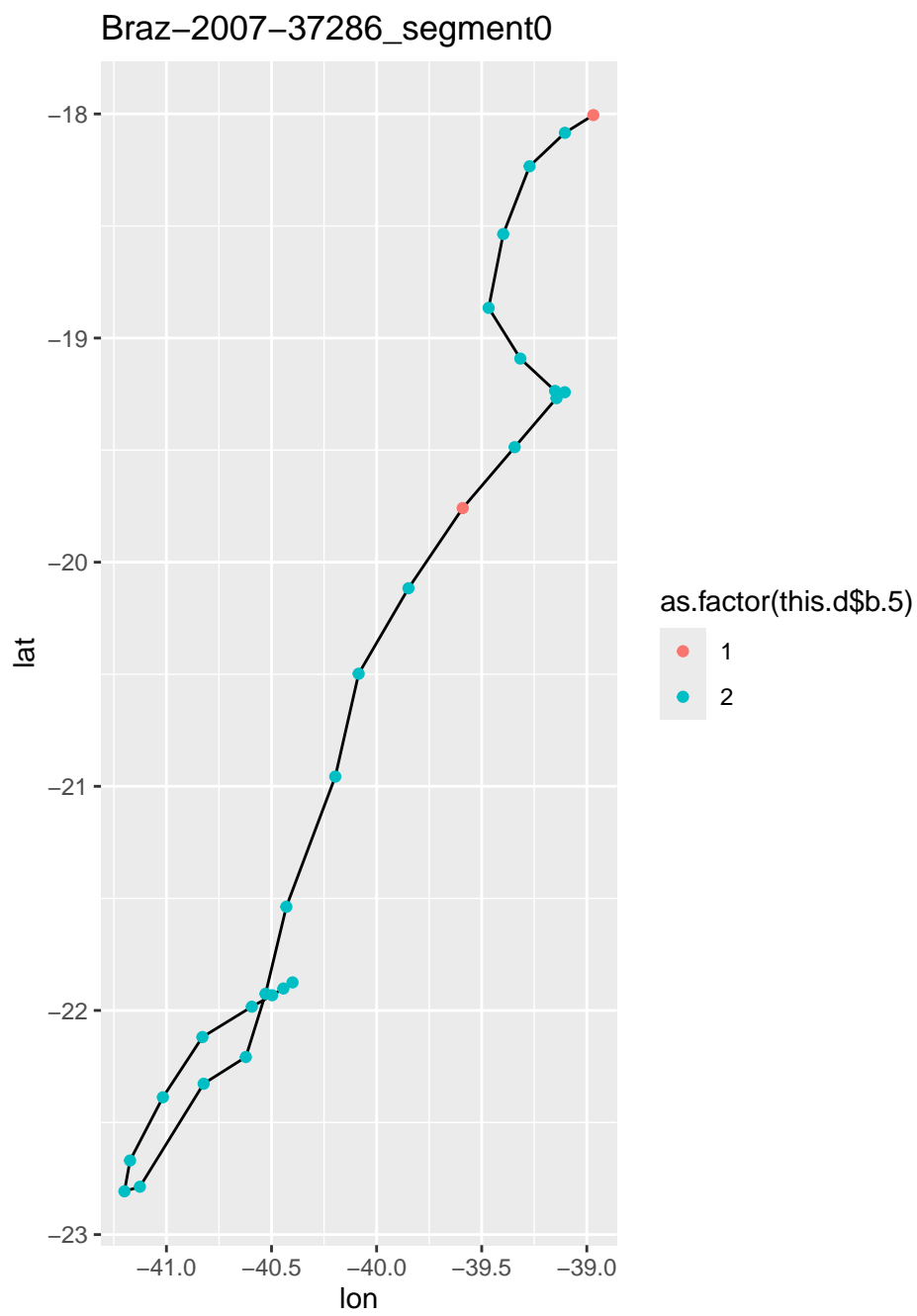


Braz-2006-37229\_segment0



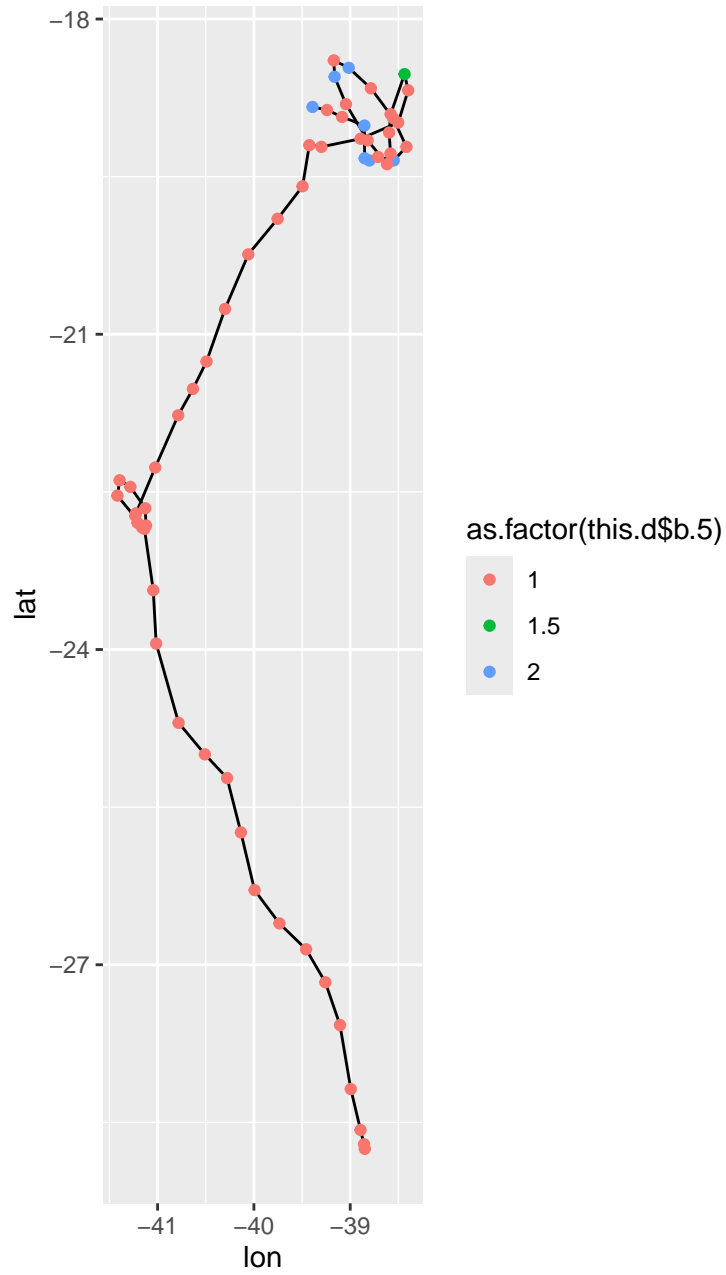
Braz-2007-27261\_segment1



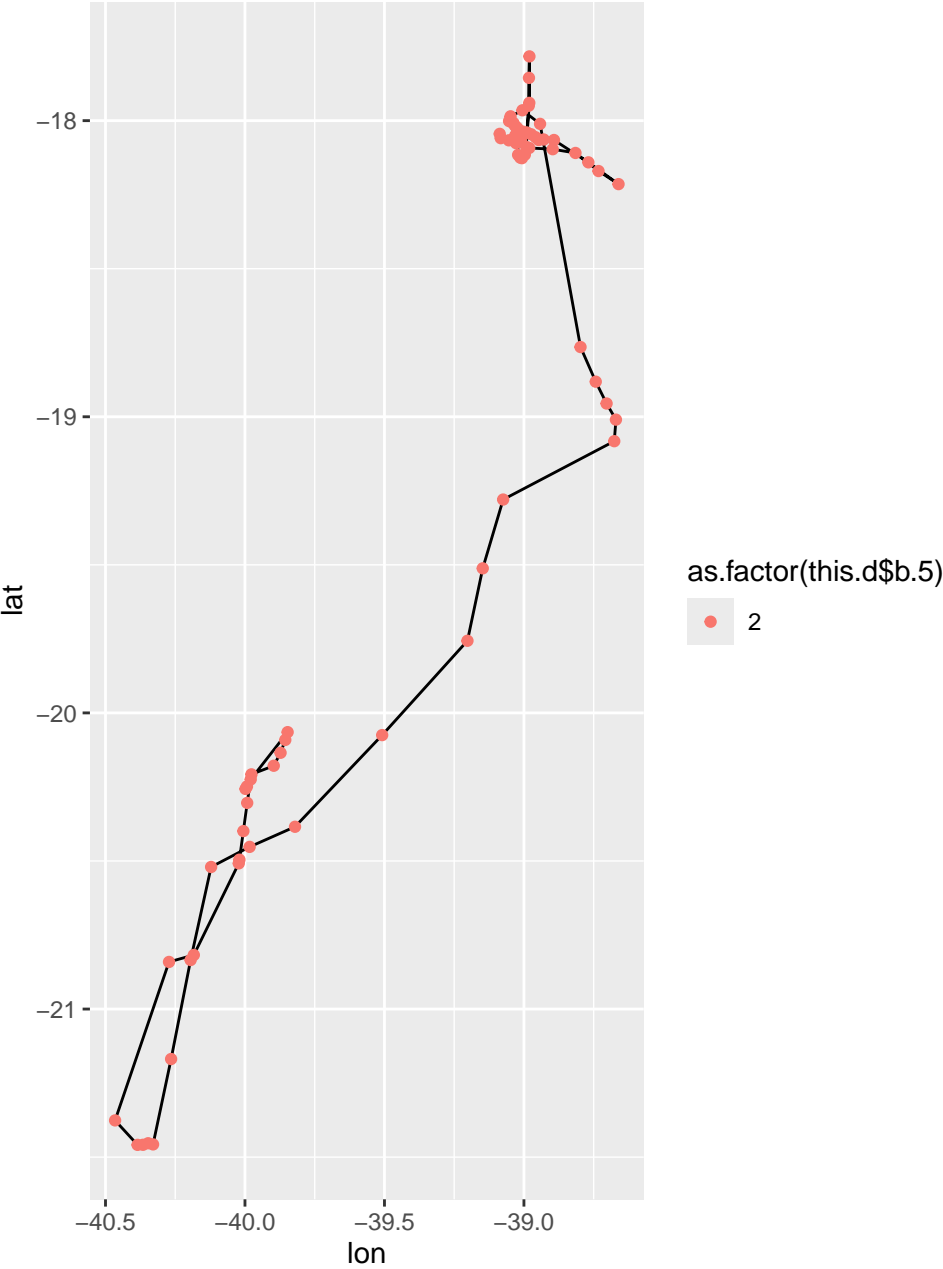




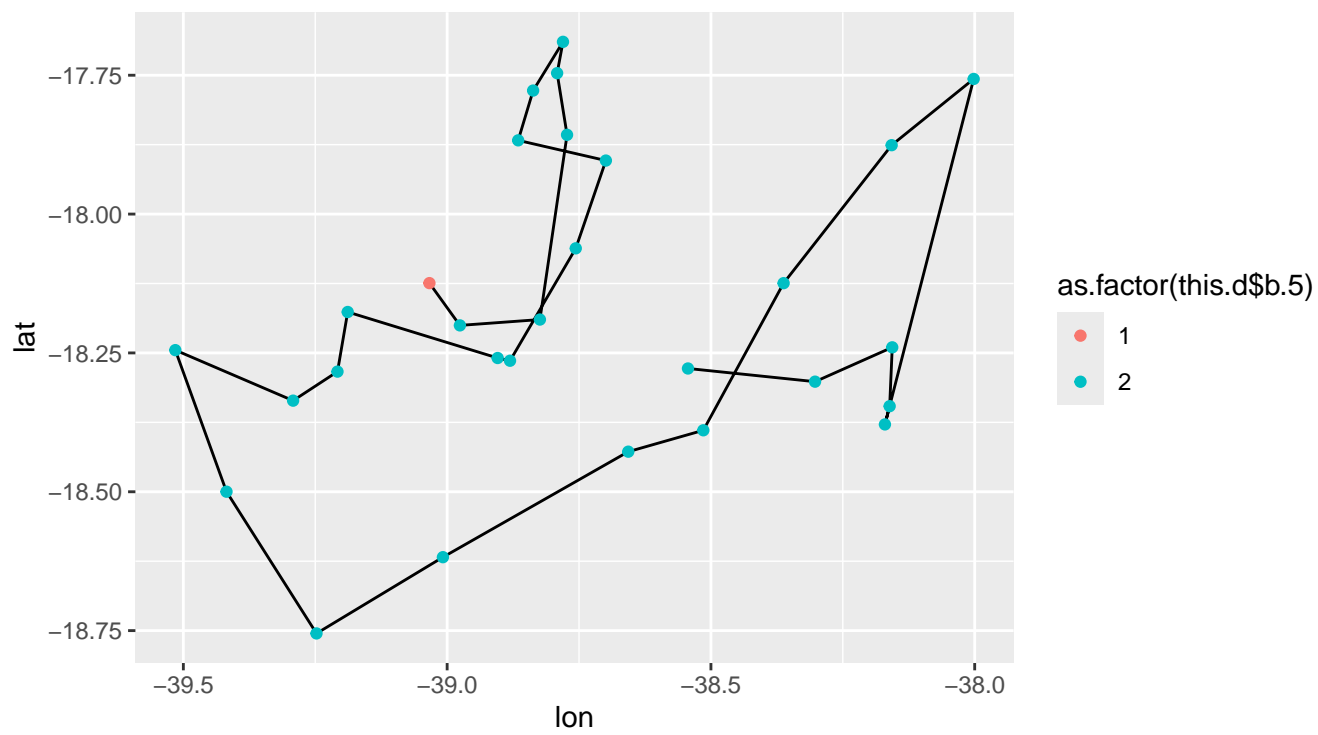
Braz-2007-37288\_segment0



Braz-2007-42521\_segment0

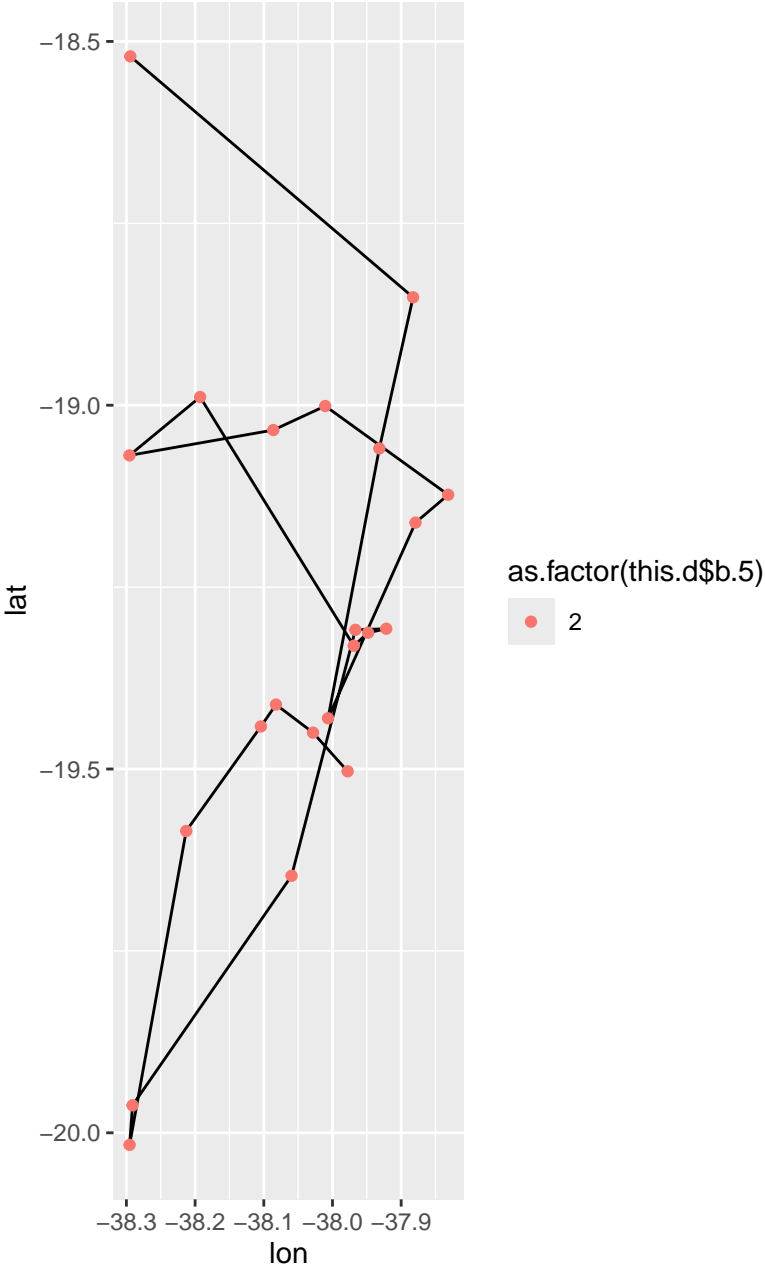


Braz-2007-42525\_segment0

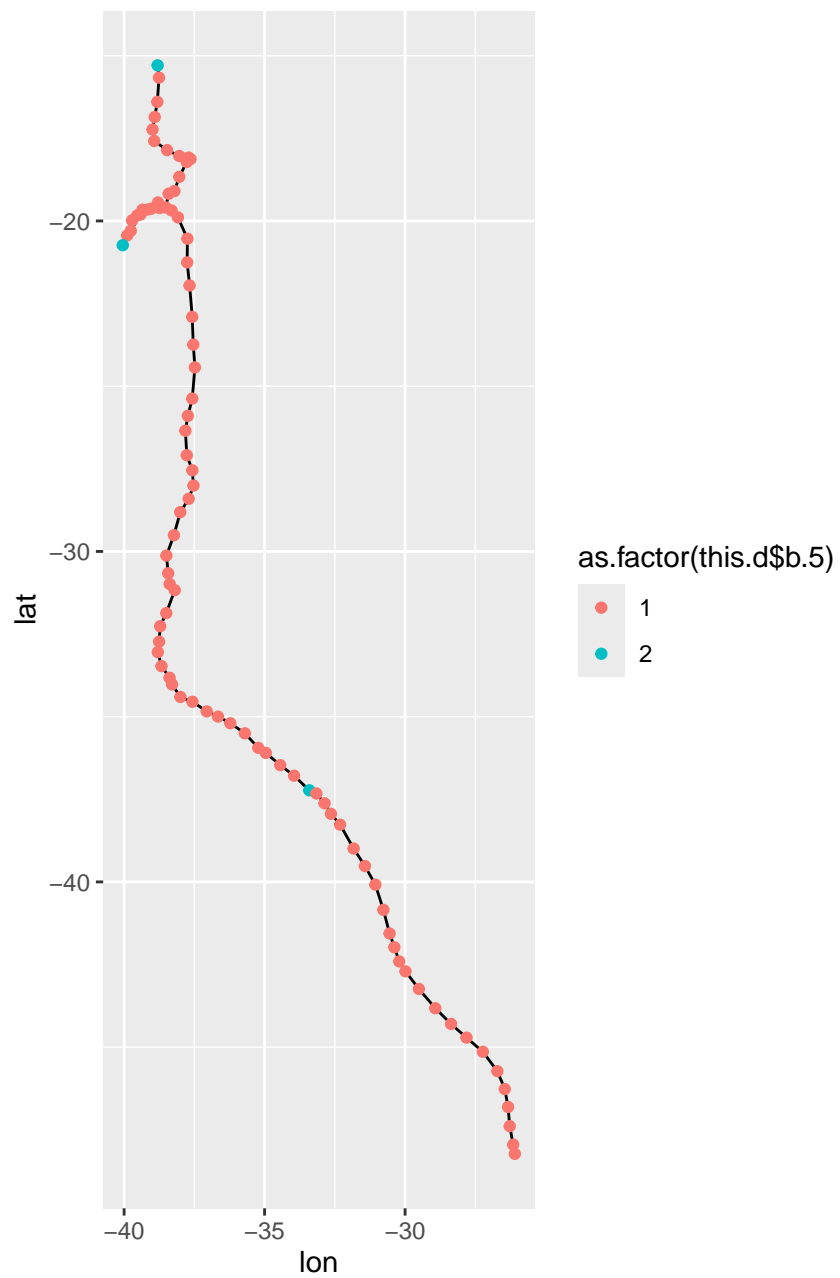




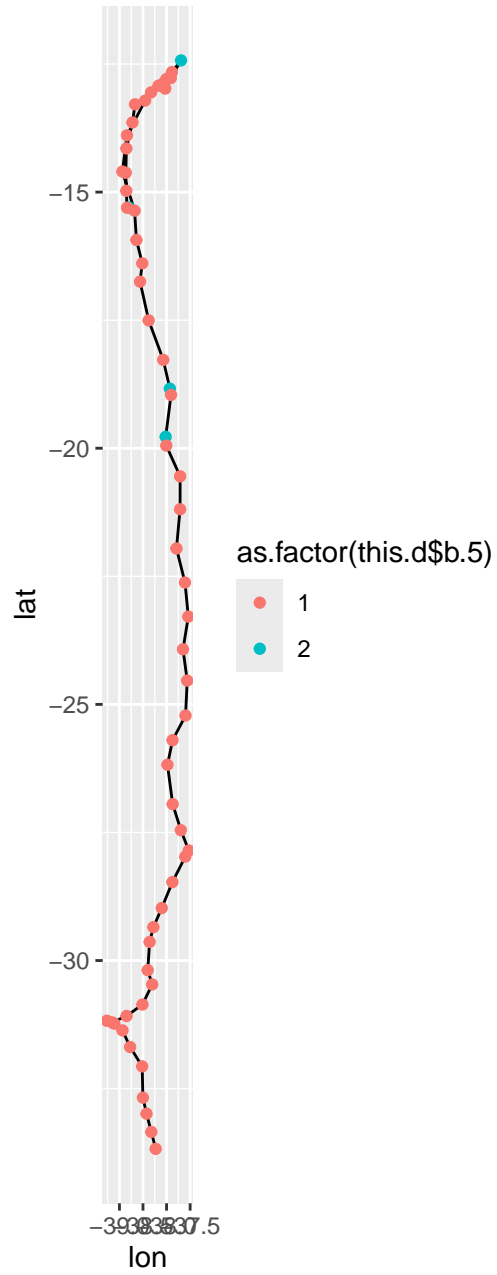
Braz-2008-87759\_segment0



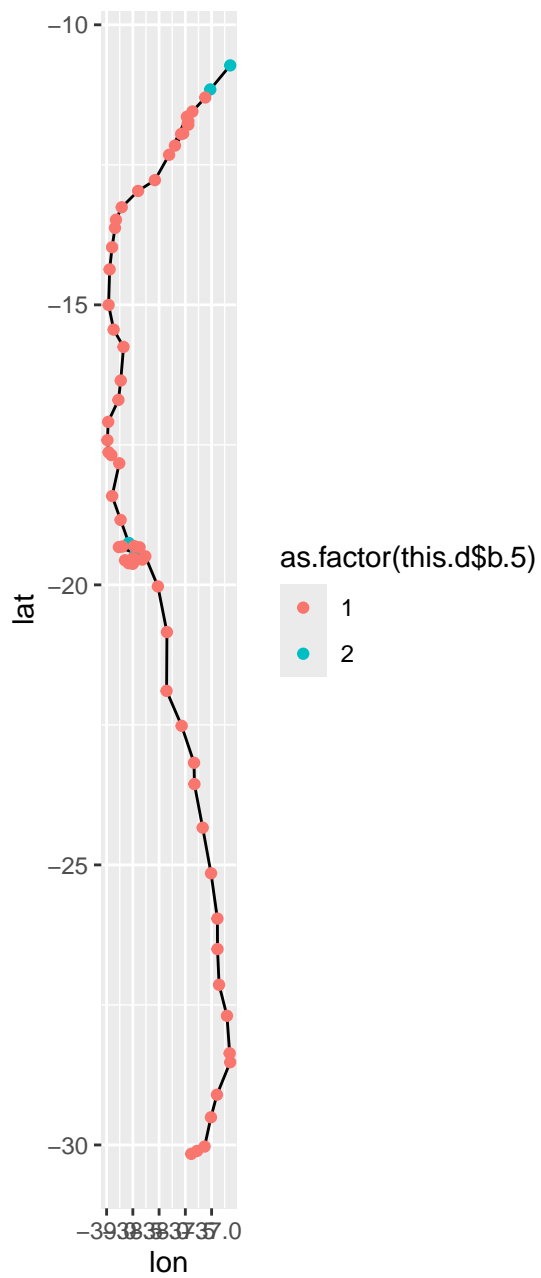
Braz-2008-87760\_segment0



Braz-2008-87761\_segment0

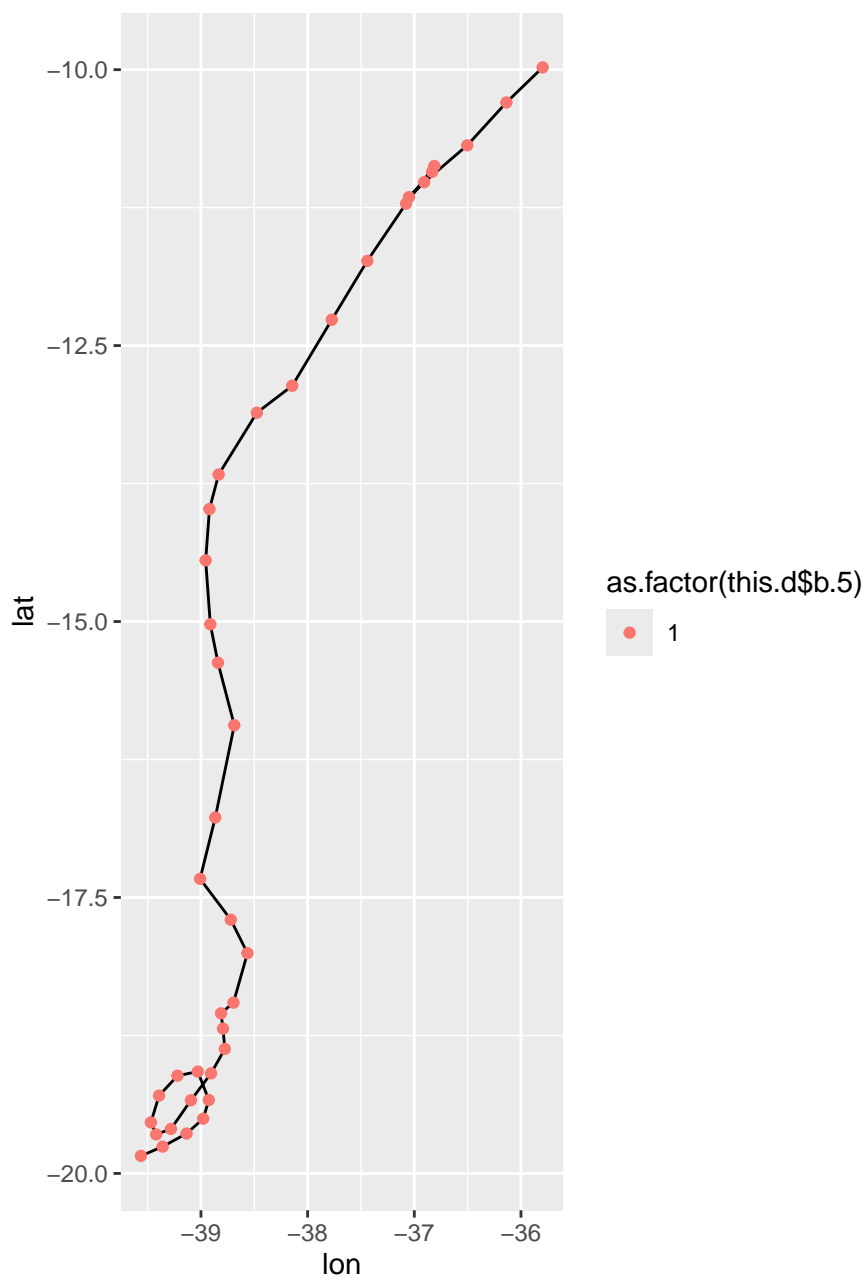


Braz-2008-87765\_segment0

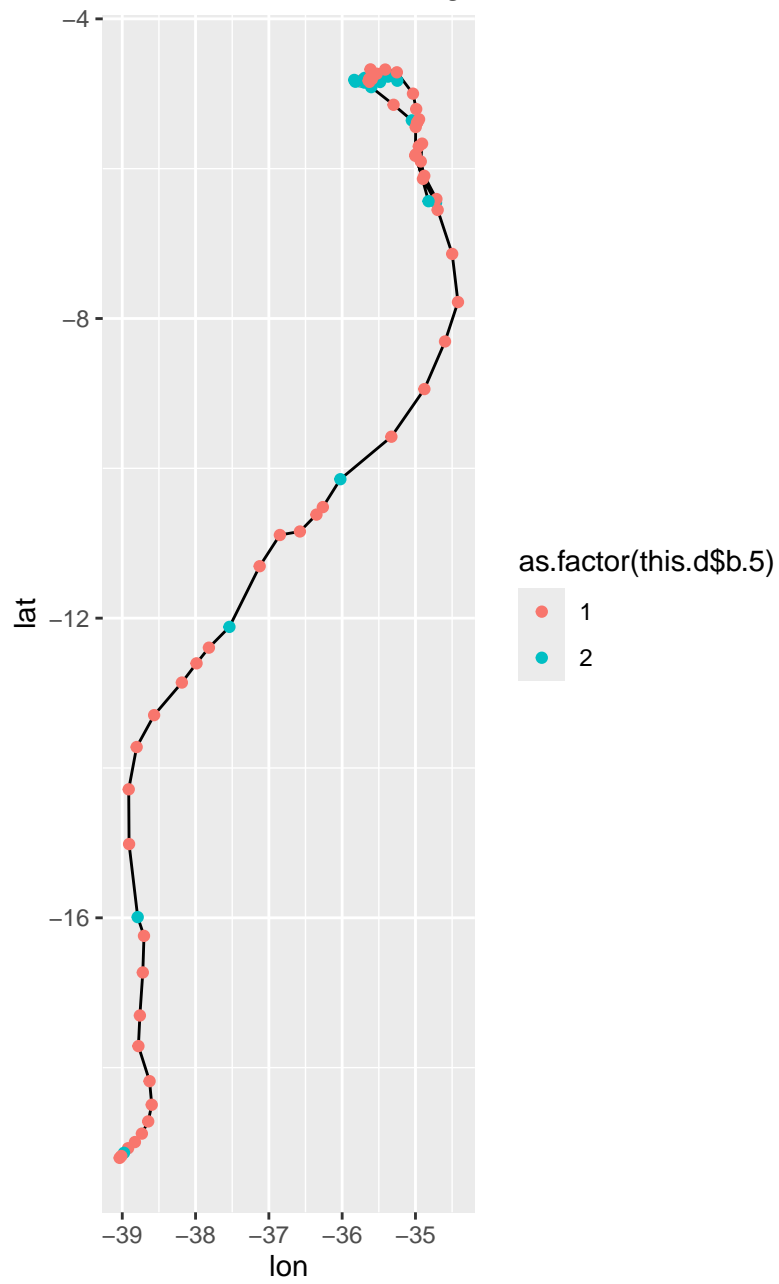




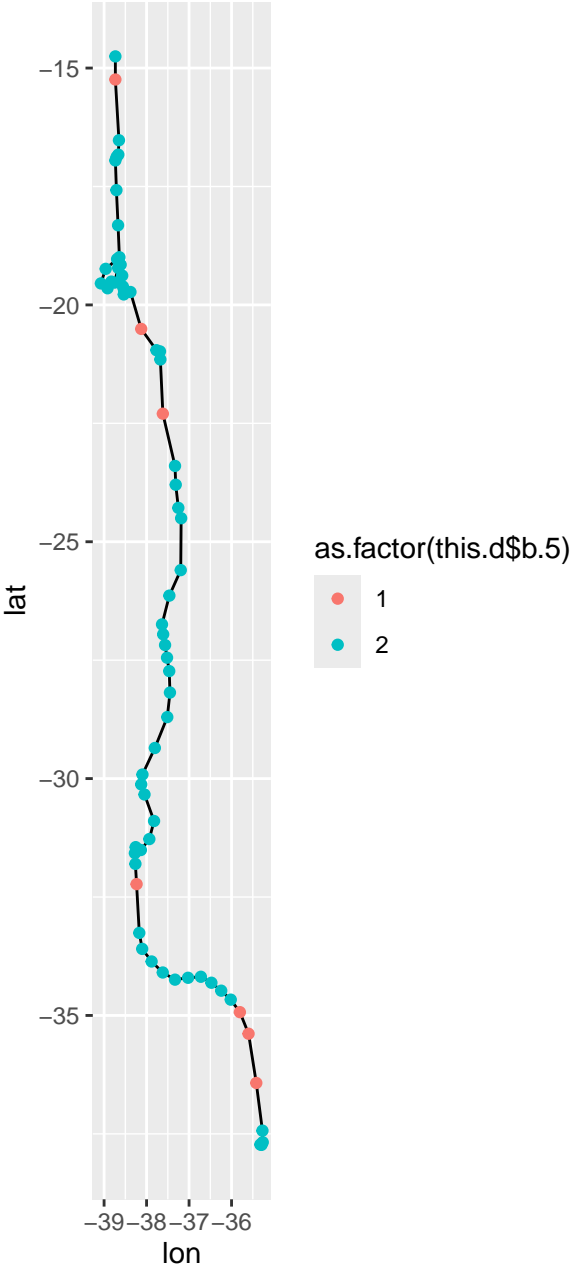
Braz-2008-87766\_segment0

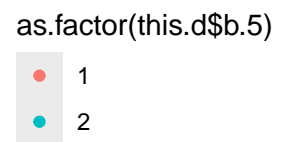


Braz-2008-87768\_segment2

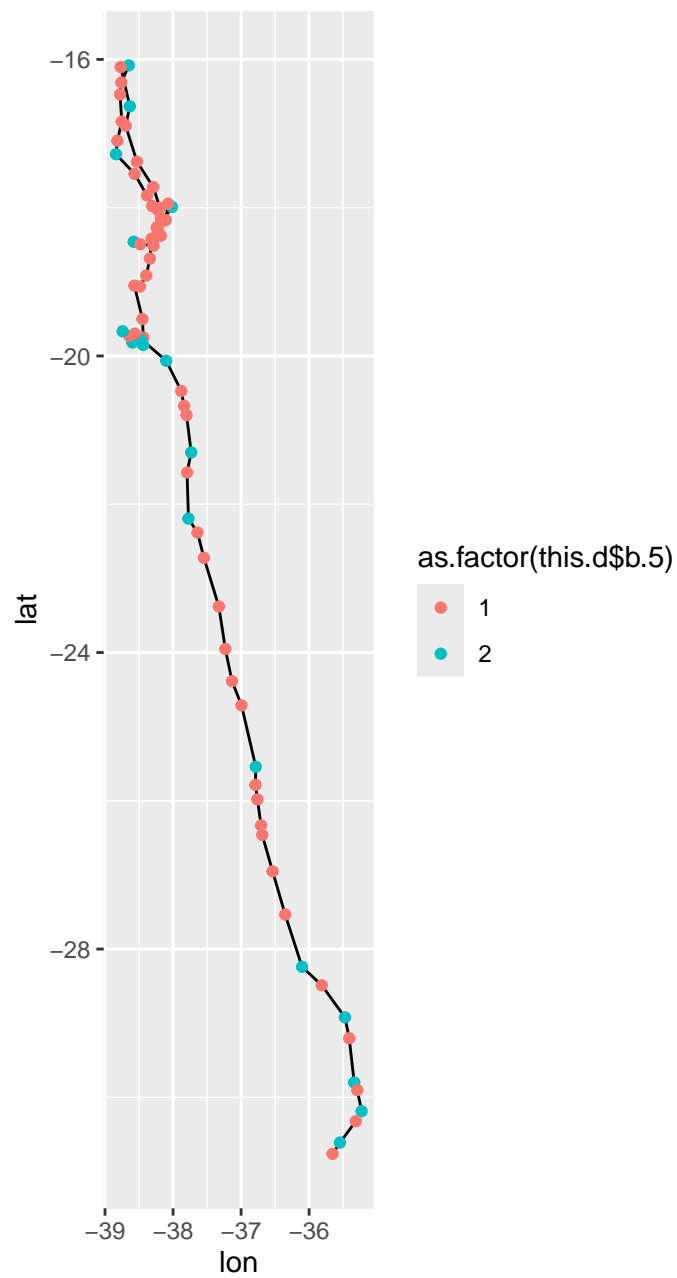


Braz-2008-87769\_segment0

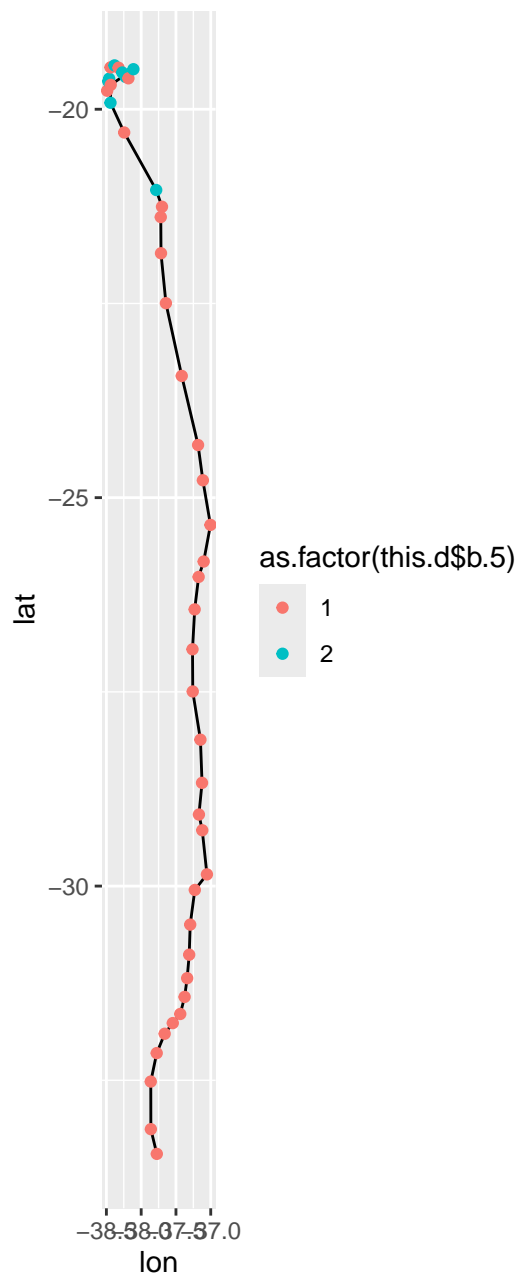




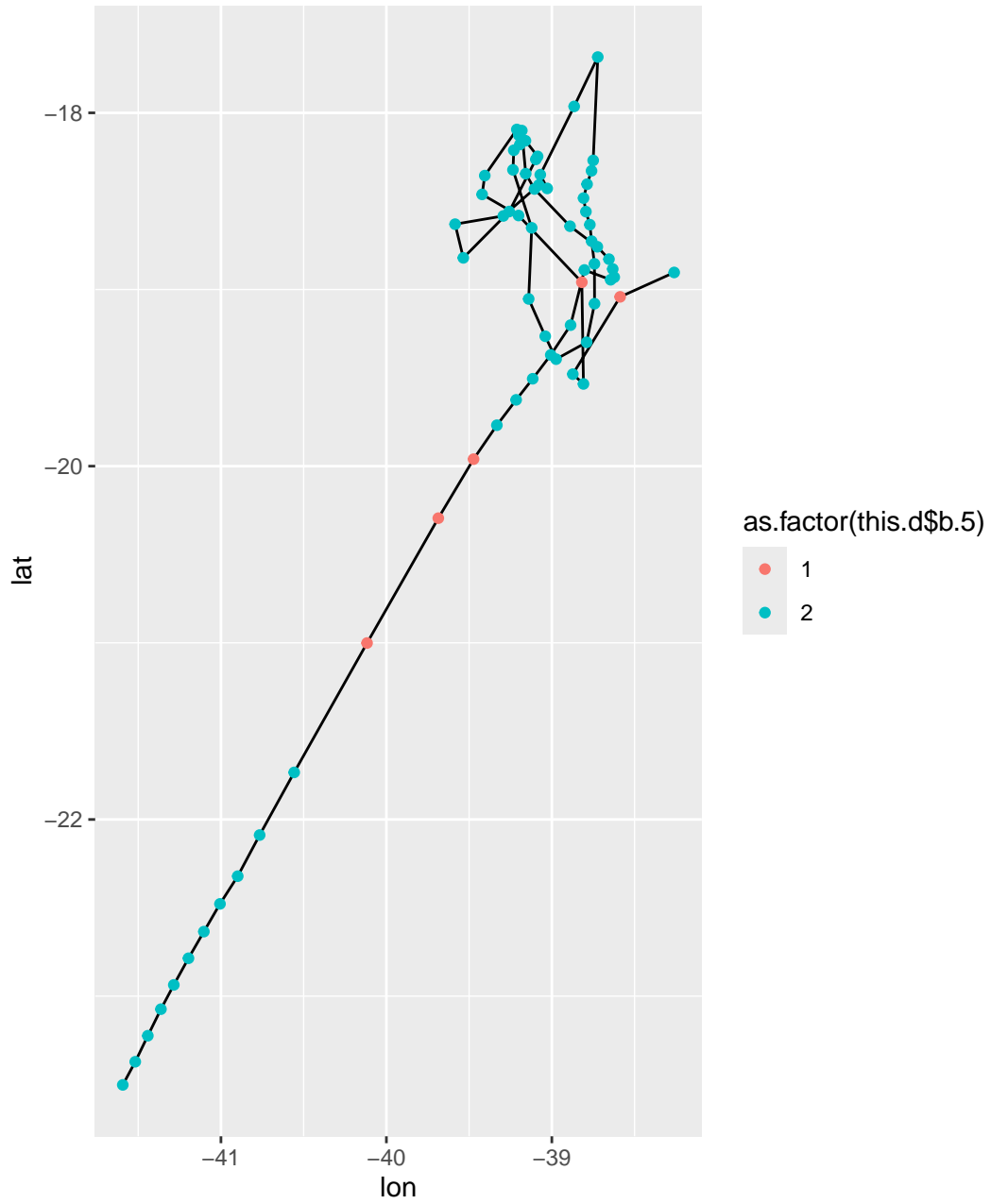
Braz-2008-87775\_segment0



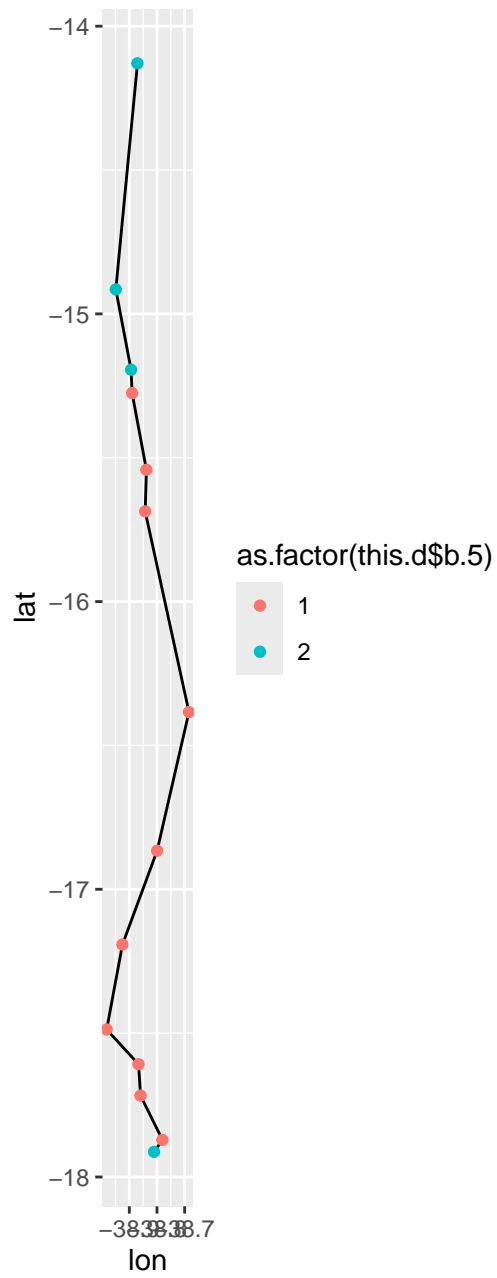
Braz-2008-87776\_segment1



Braz-2008-87778\_segment0

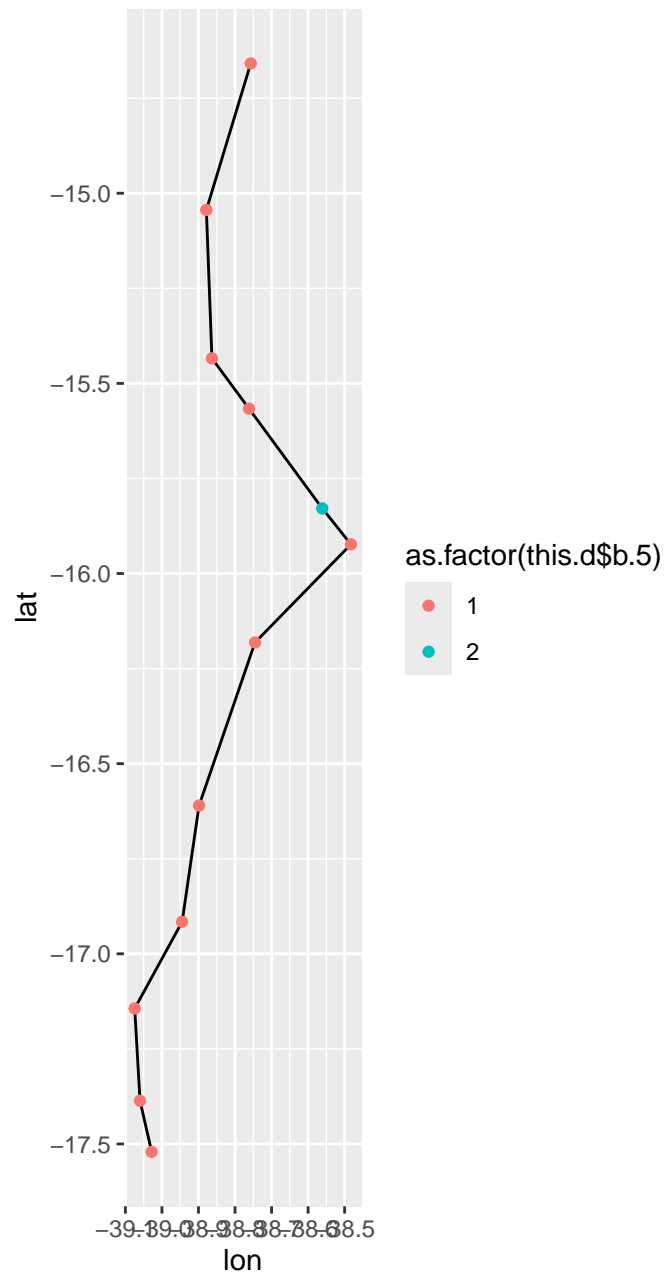


Braz-2009-81123\_segment0

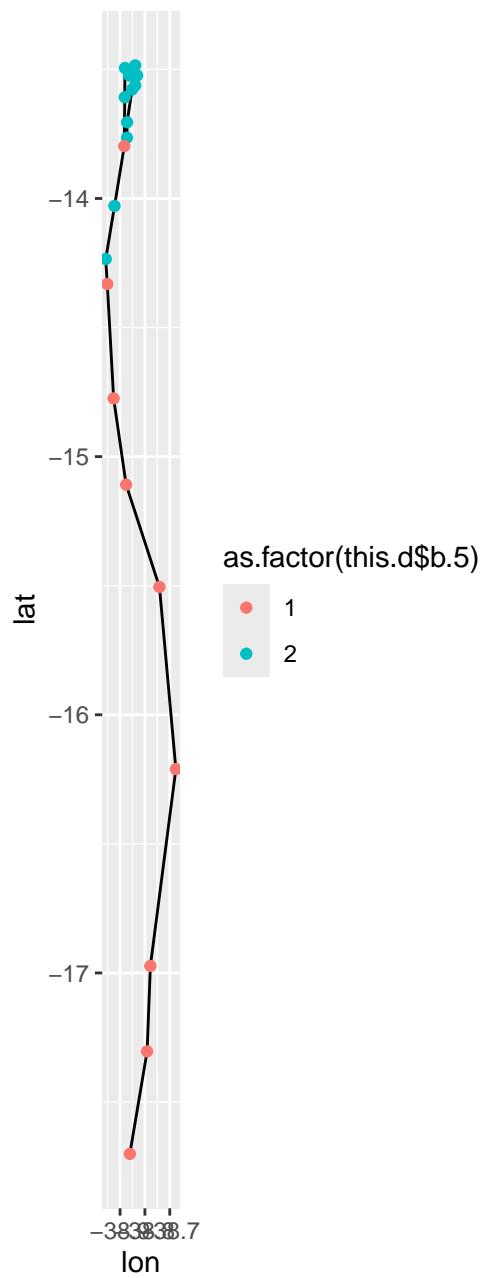


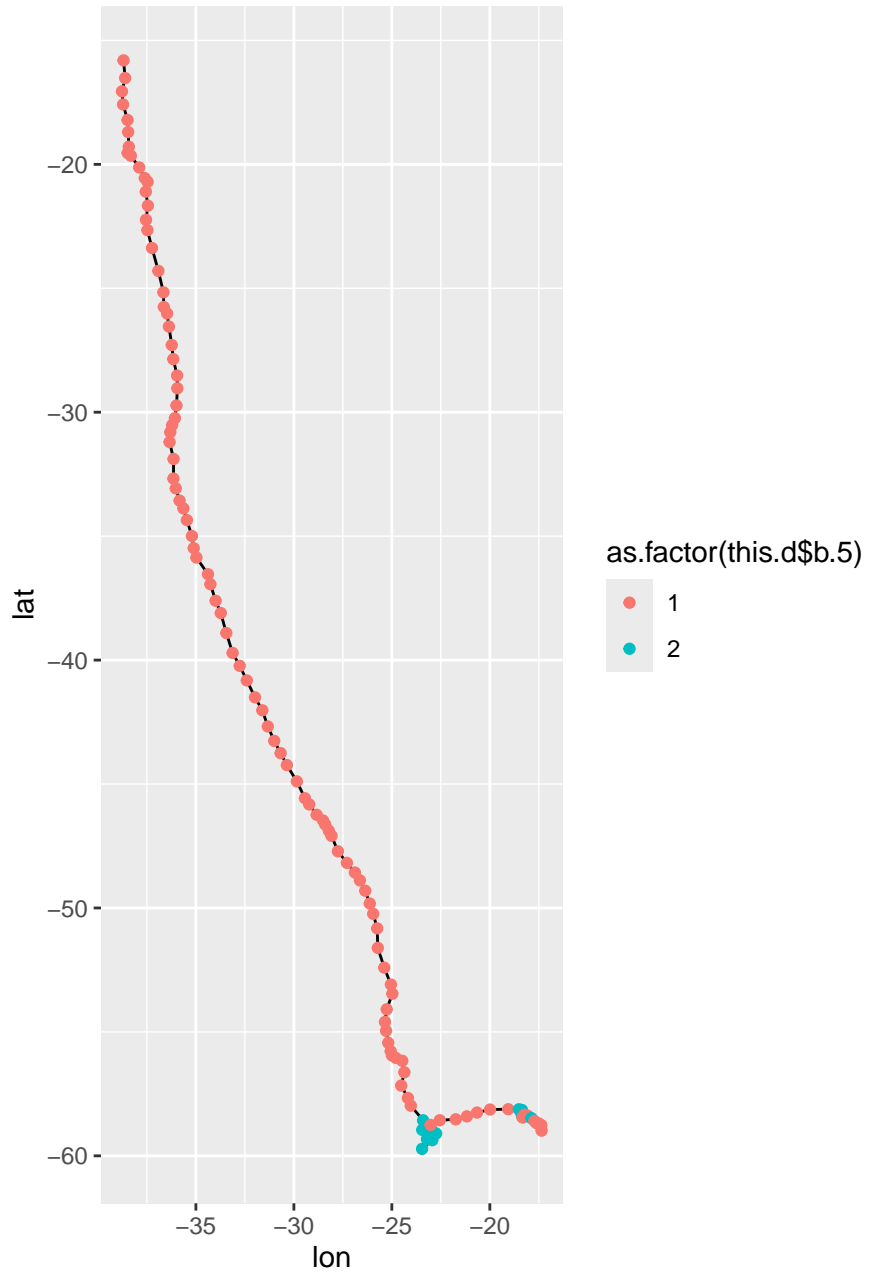


Braz-2009-81125\_segment0

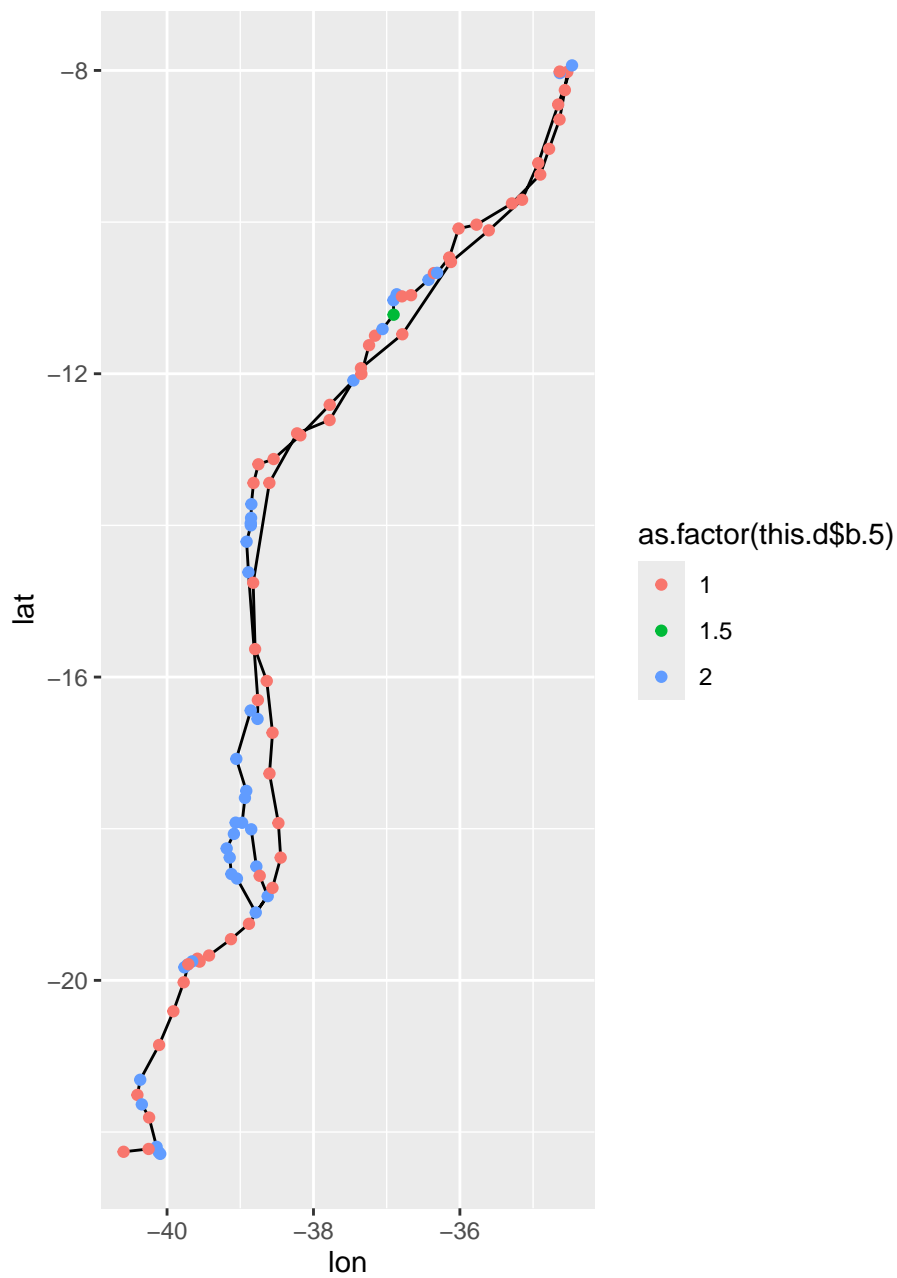


Braz-2009-81126\_segment0

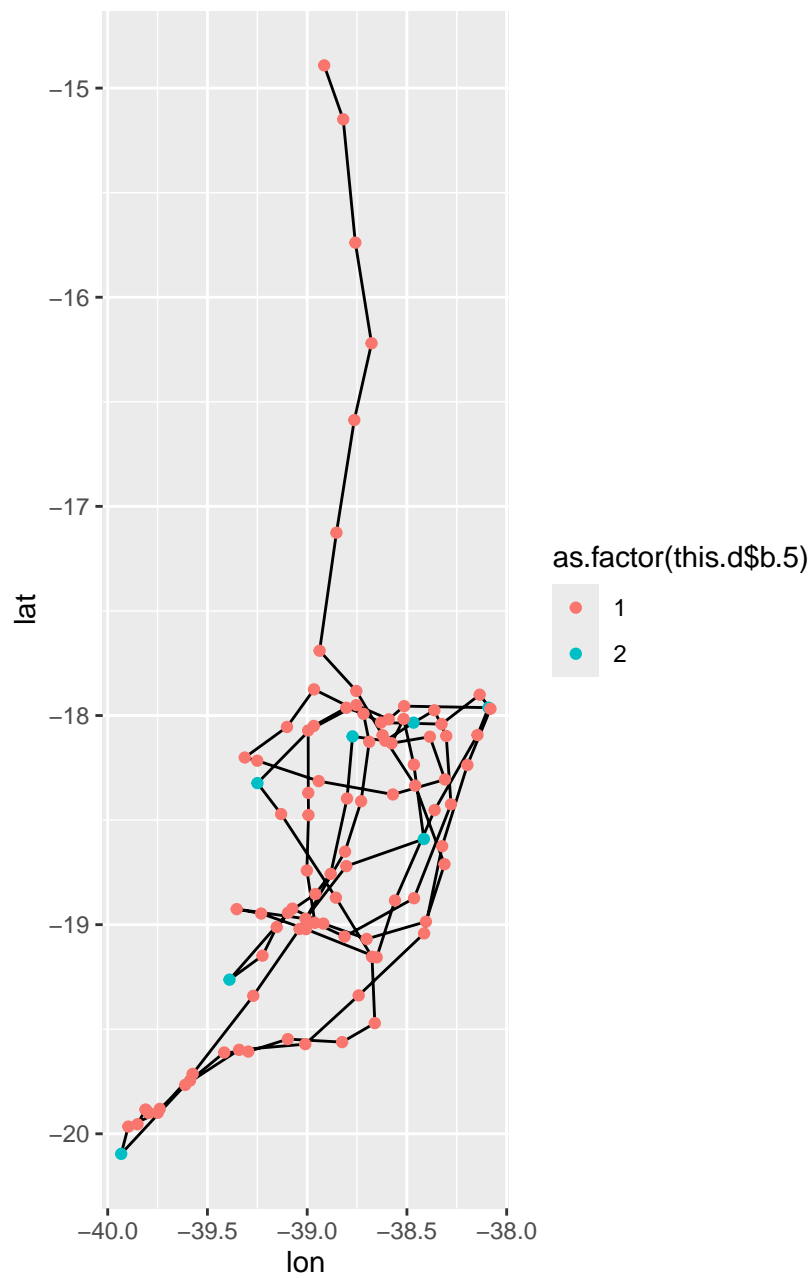




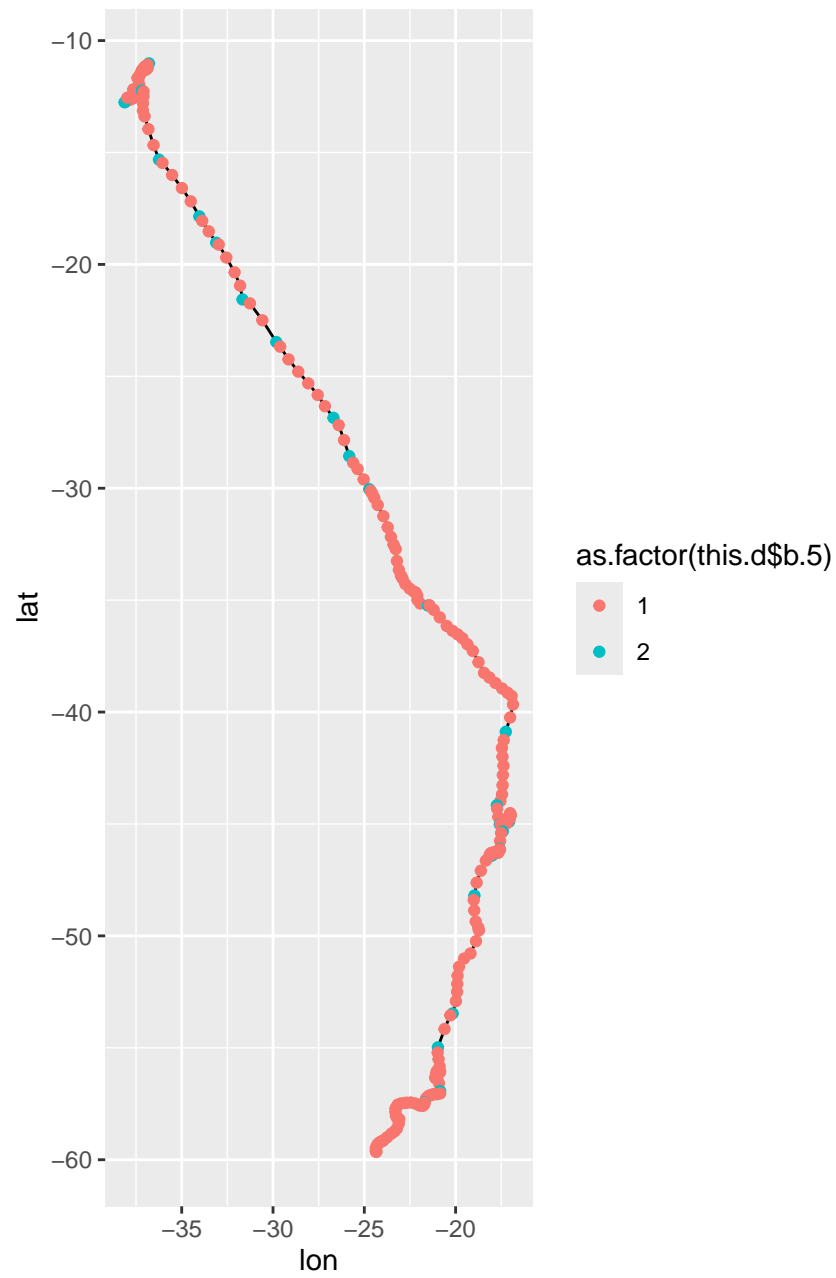
Braz-2009-87773\_segment1



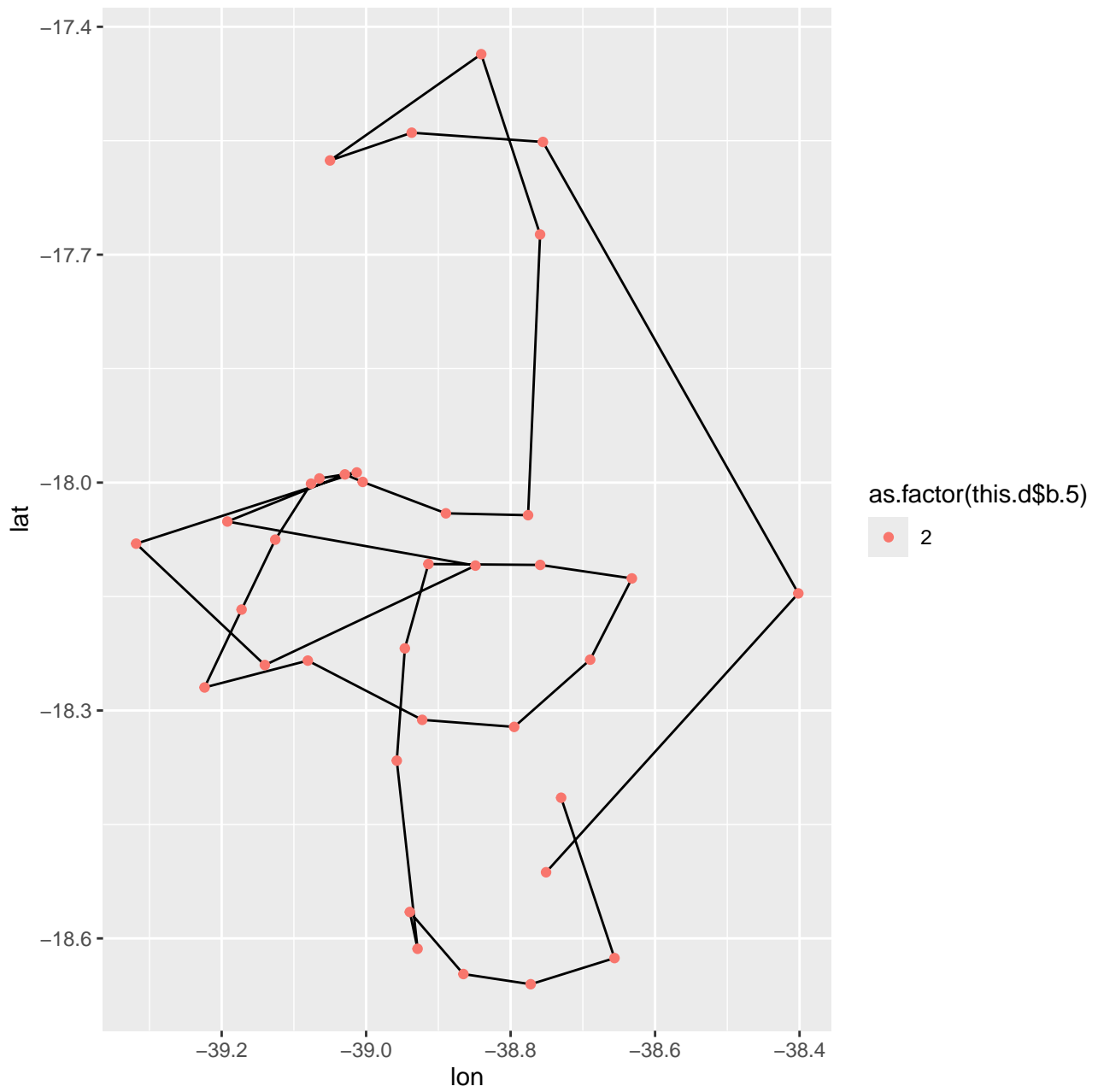
Braz-2009-87774\_segment0



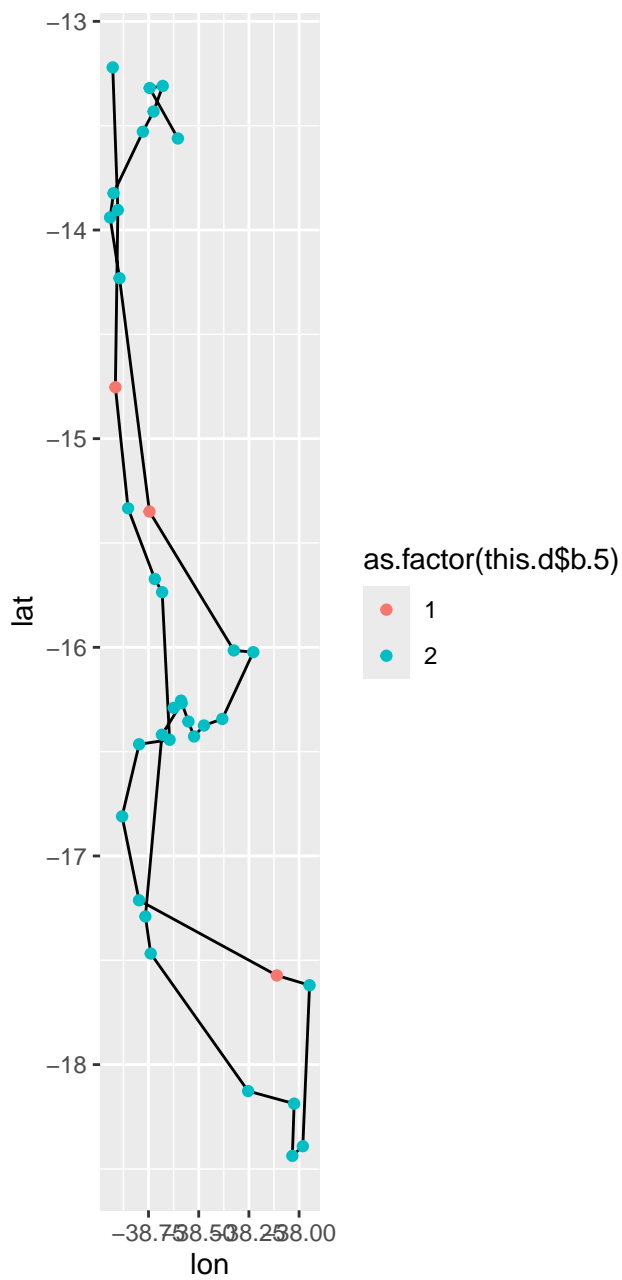
Braz-2009-87783\_segment1



Braz-2009-88719\_segment1

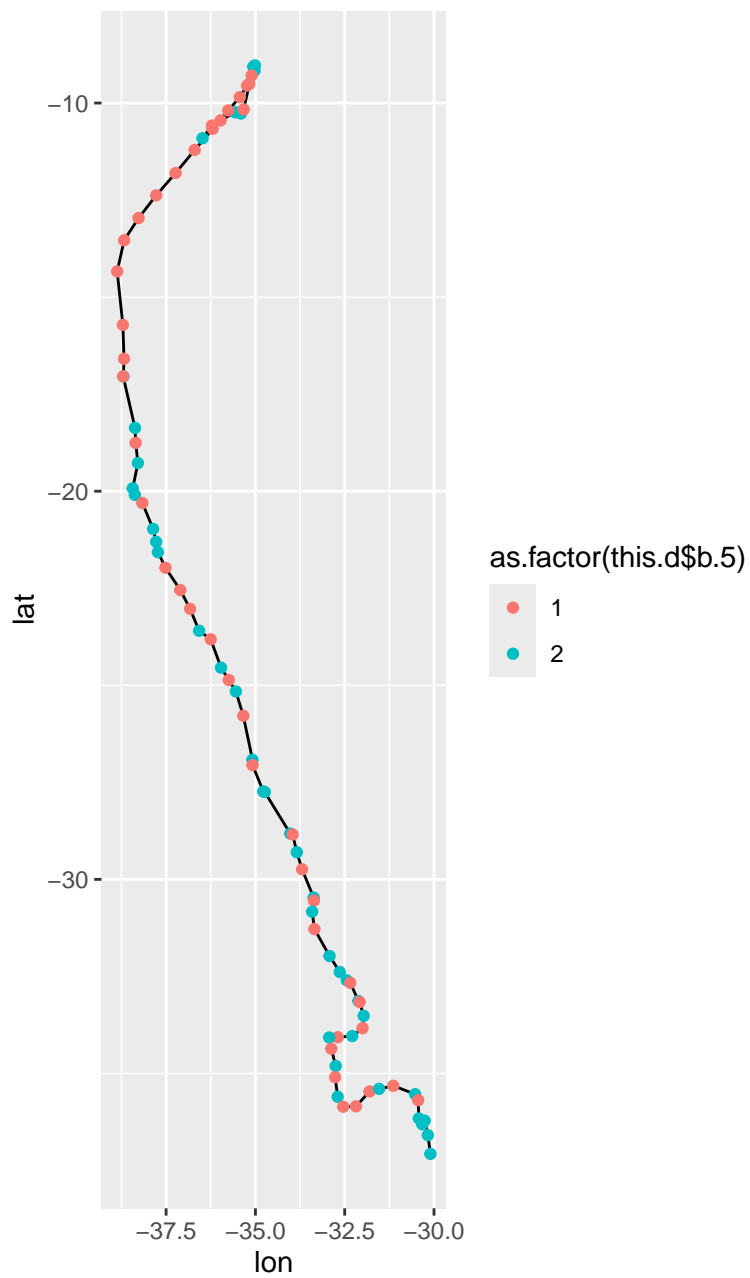


Braz-2009-88727\_segment0

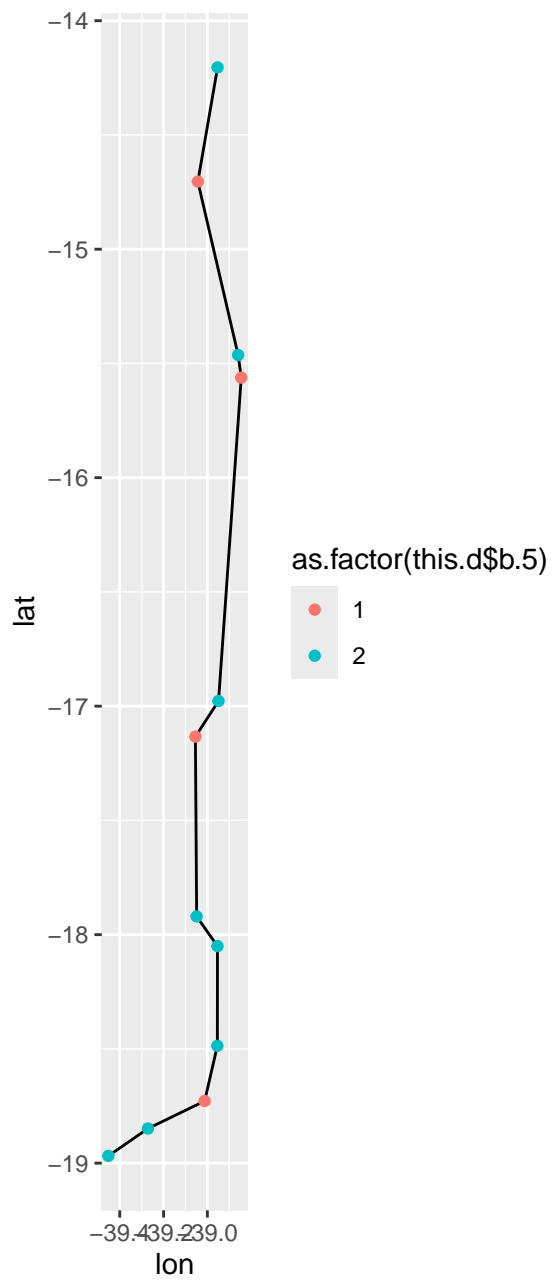




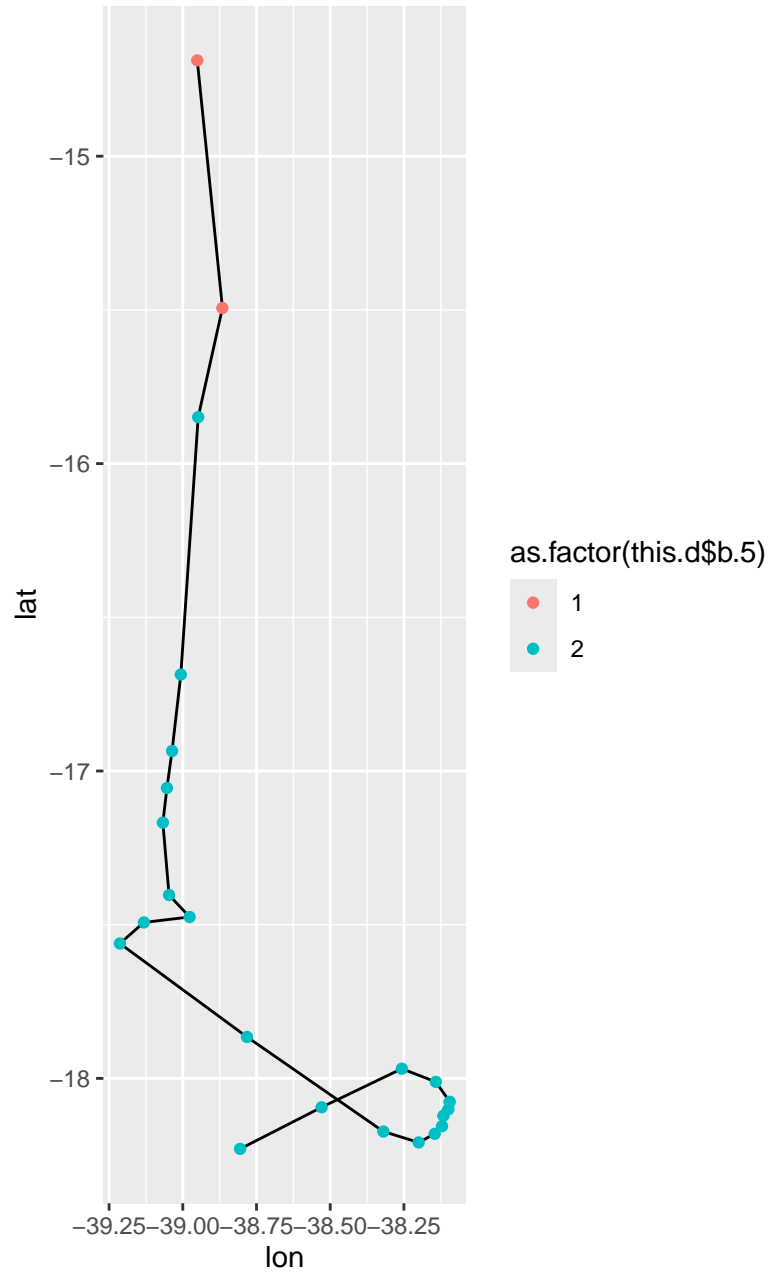
Braz-2009-88727\_segment1



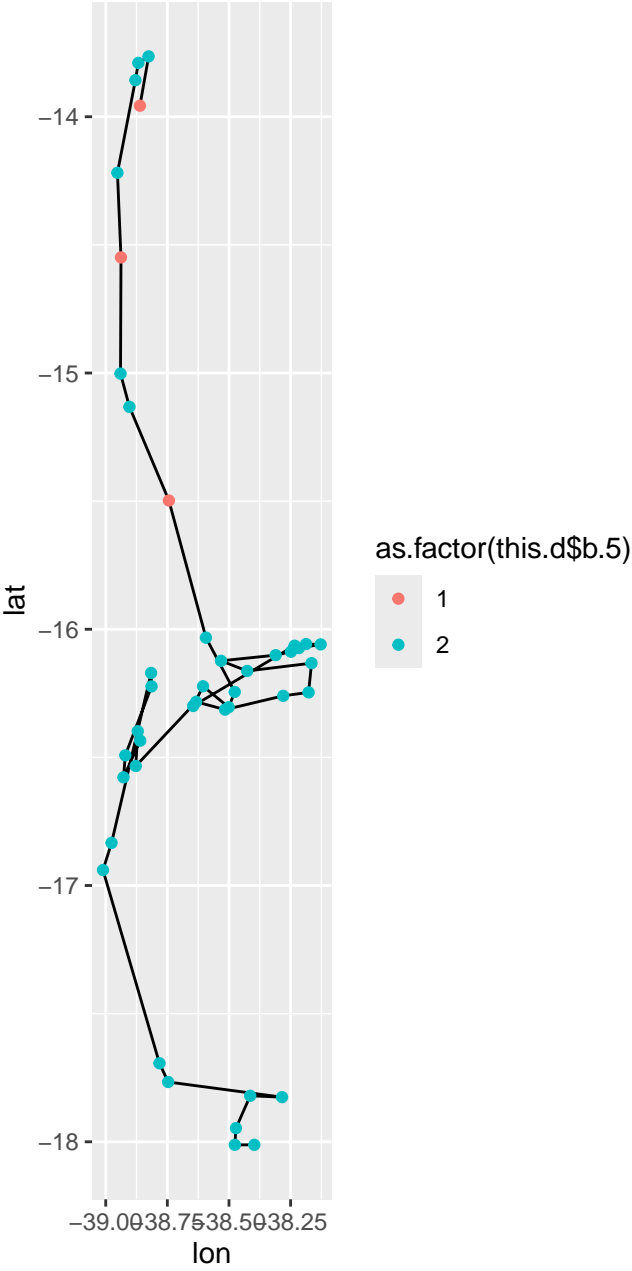
Braz-2010-87631\_segment0



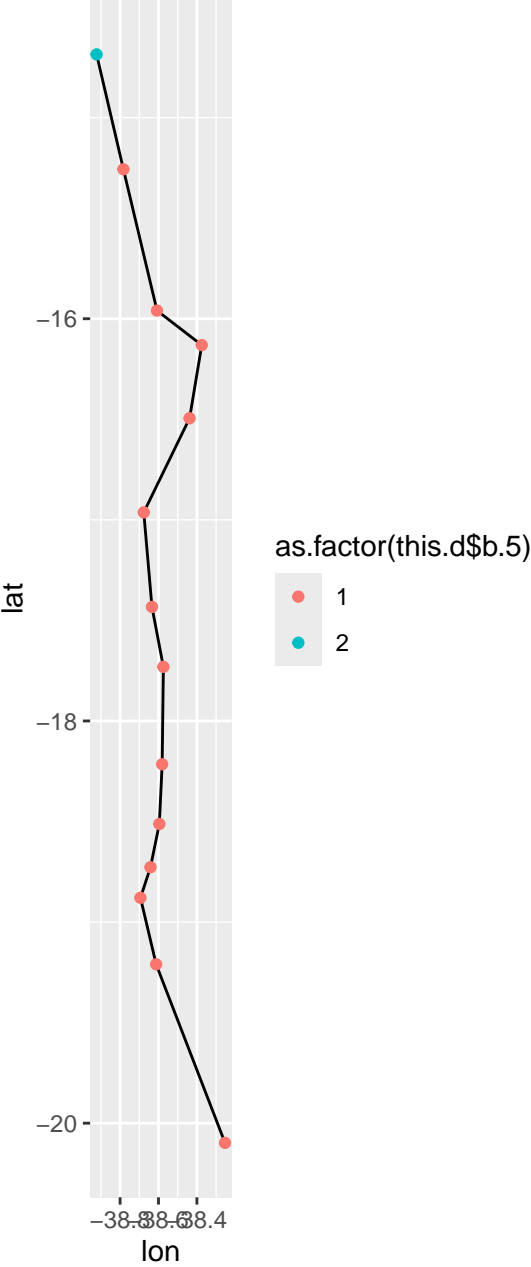
A line graph on a grid background. The path starts at a red point at the top, goes down to another red point, then continues down through several cyan points. It then turns left, moving horizontally and slightly up through more cyan points. From there, it turns down and left, ending in a series of cyan points that form a small loop at the bottom right.



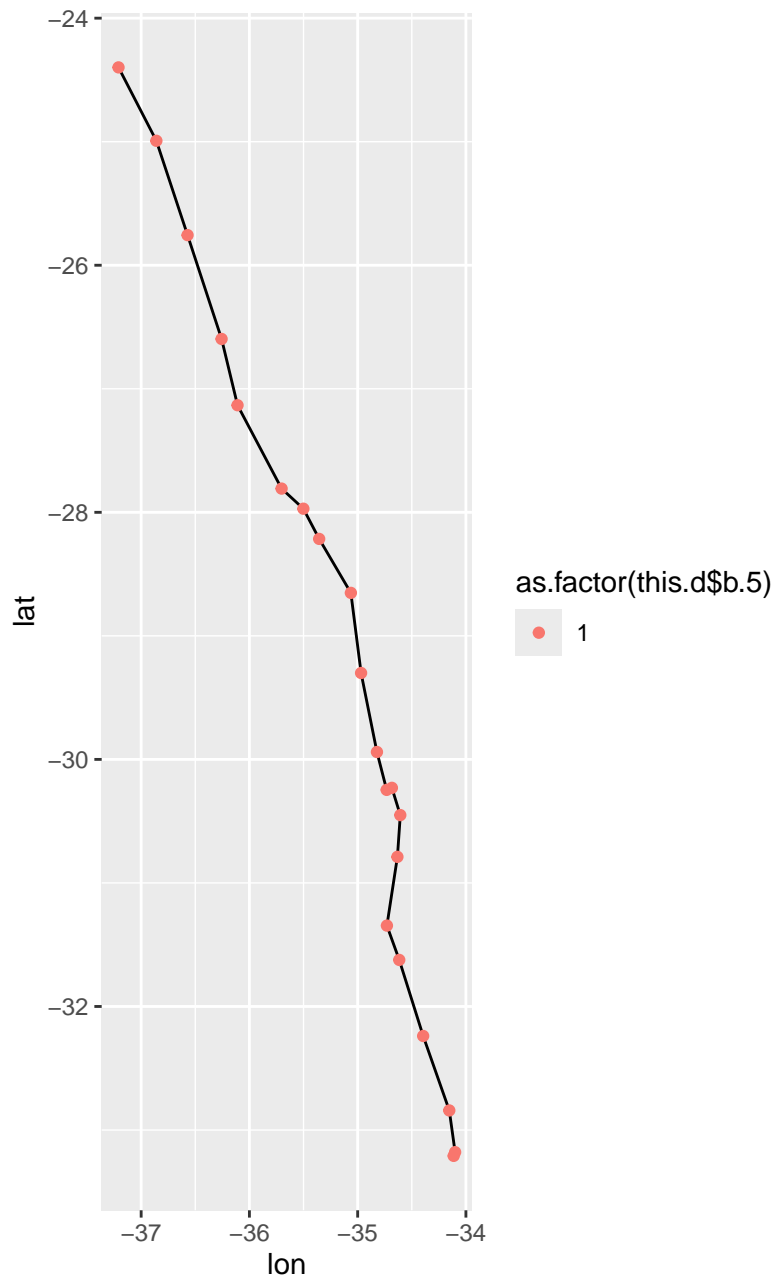
Braz-2010-87777\_segment0



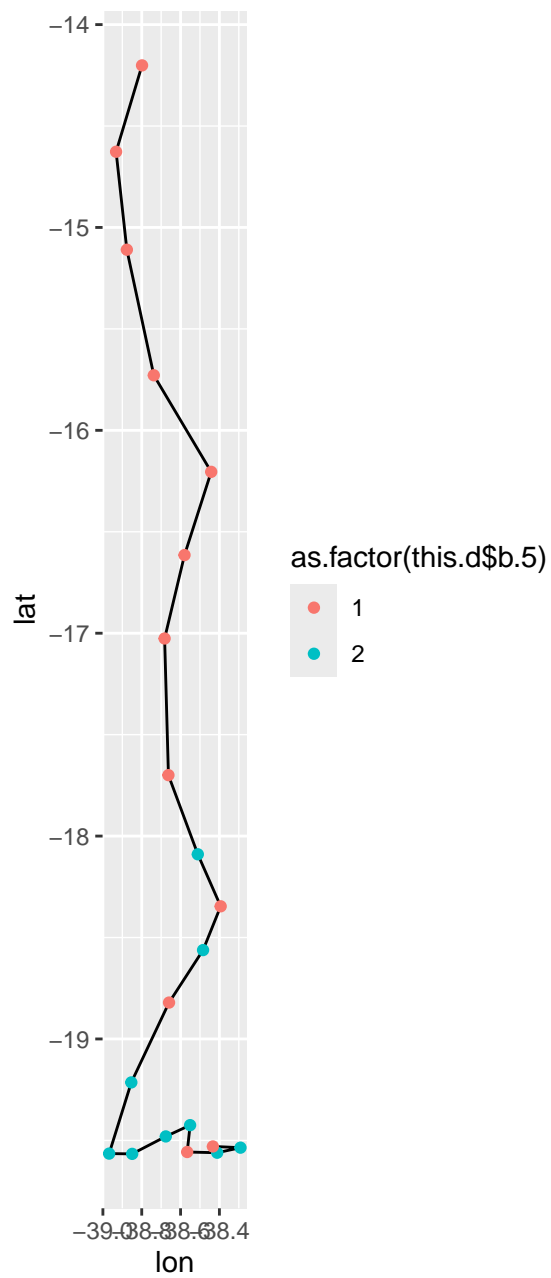
Braz-2010-87778\_segment0



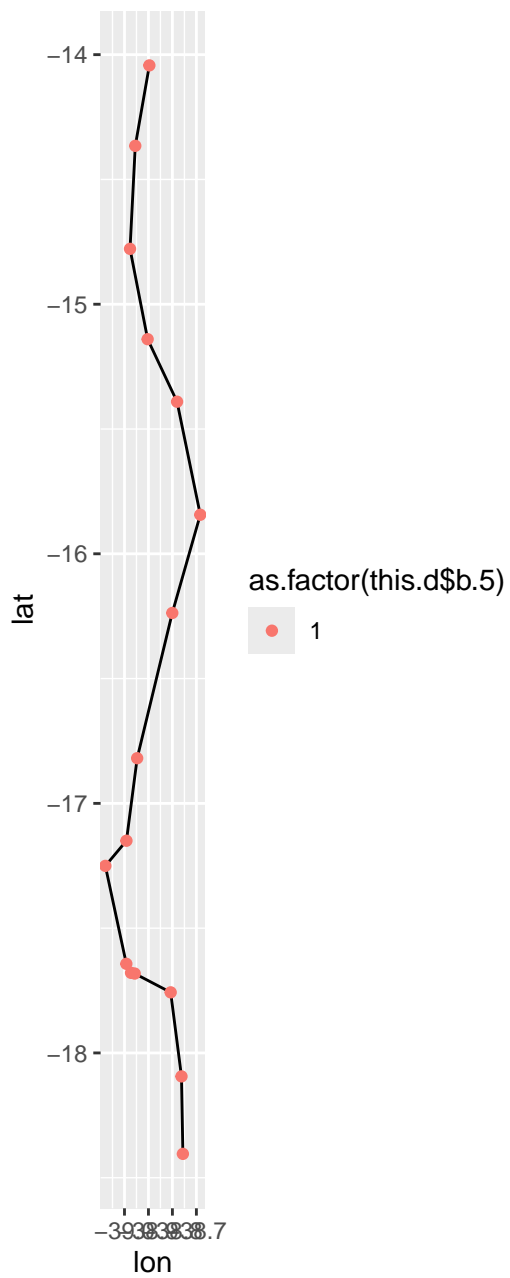
Braz-2010-87778\_segment1



Braz-2010-87781\_segment0

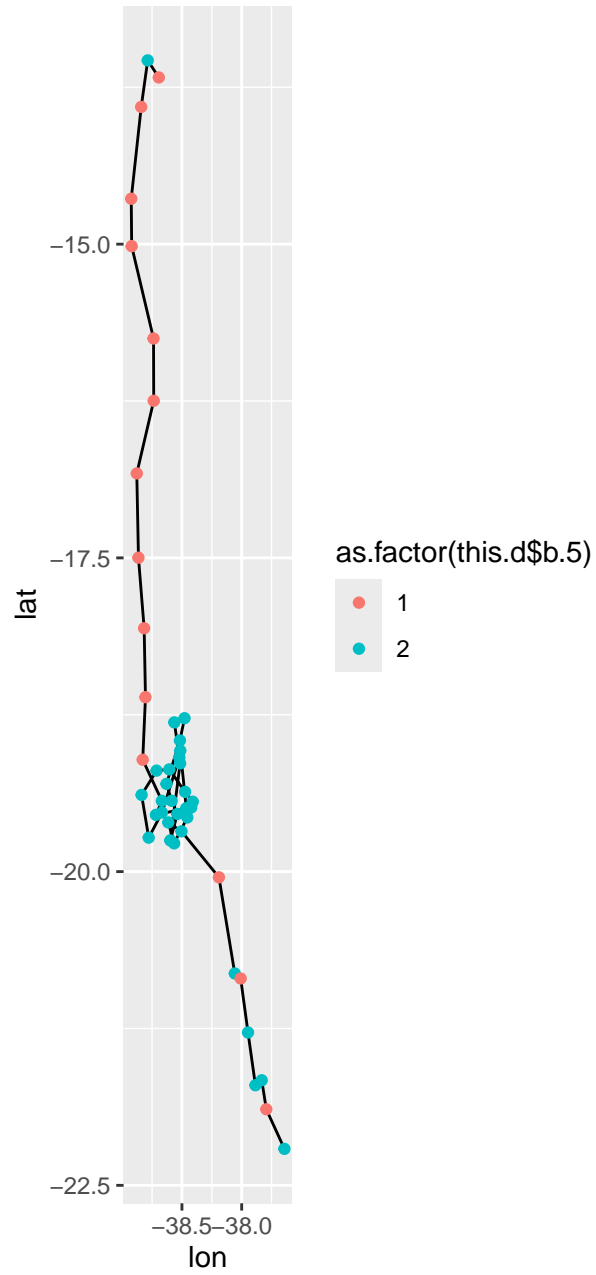


Braz-2010-88724\_segment0

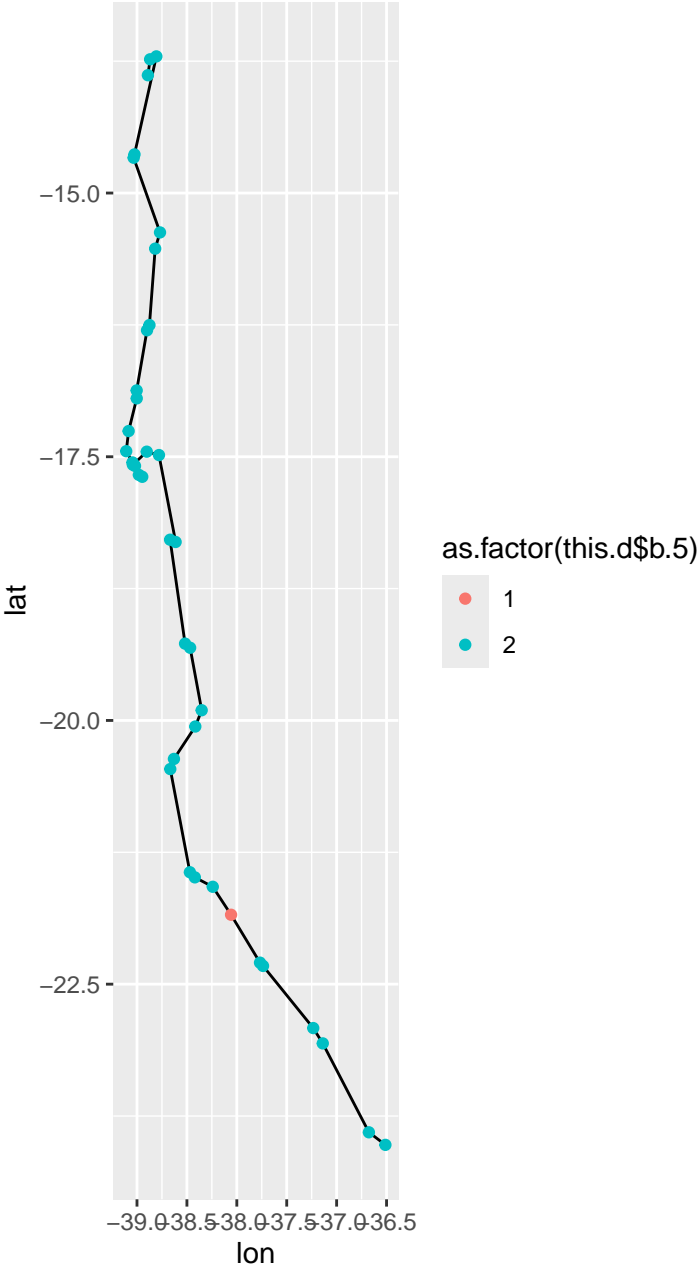




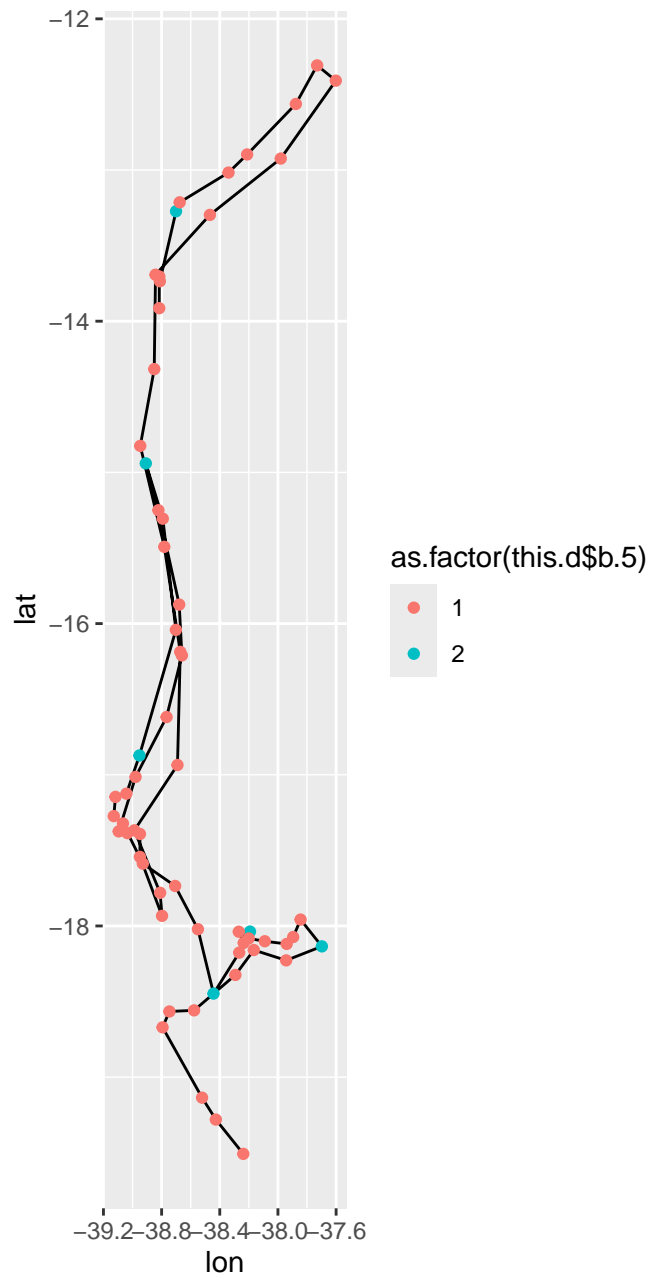
Braz-2010-88726\_segment0



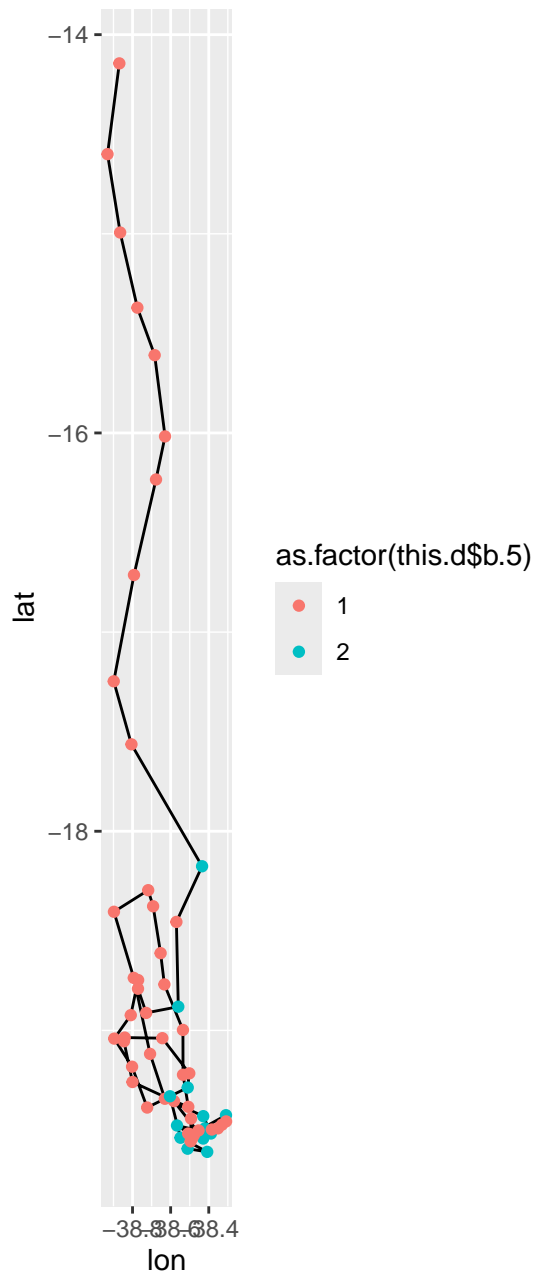
Braz-2010-96380\_segment0



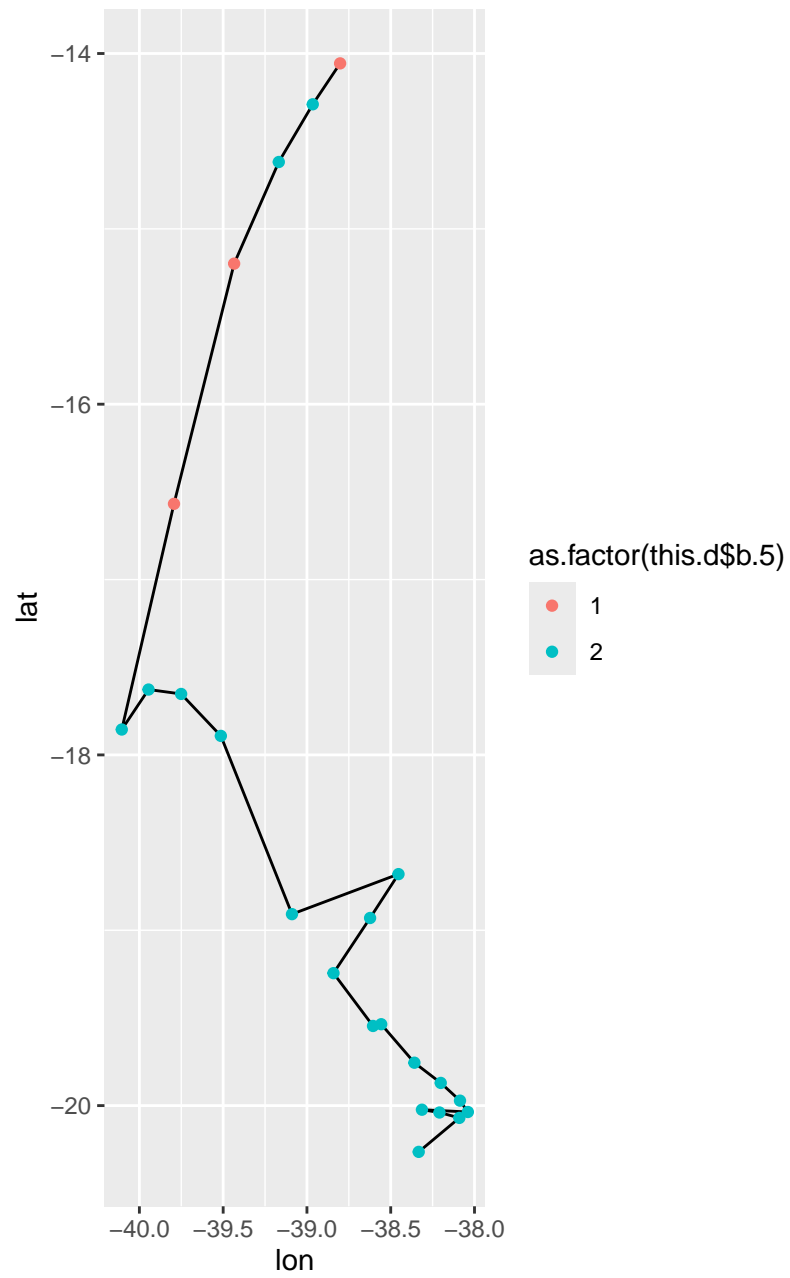
Braz-2010-102211\_segment0



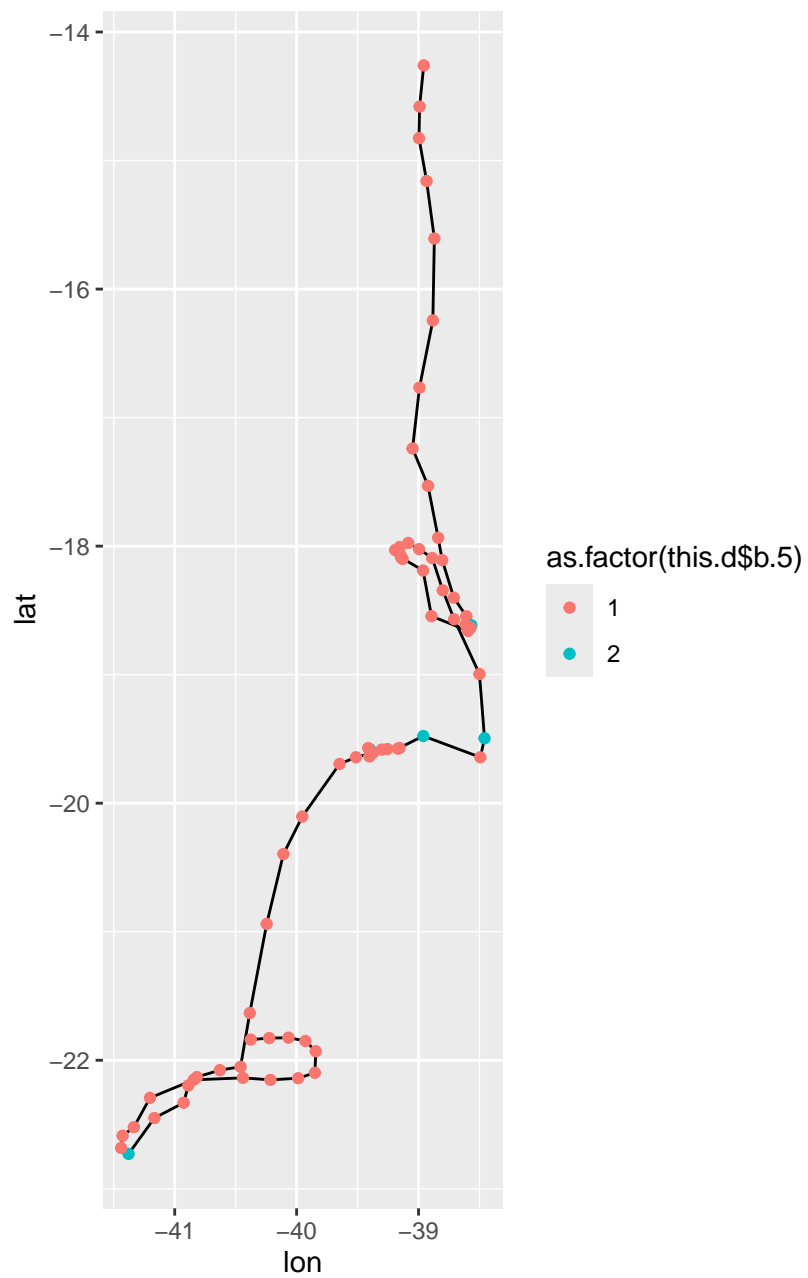
Braz-2011-87768\_segment0



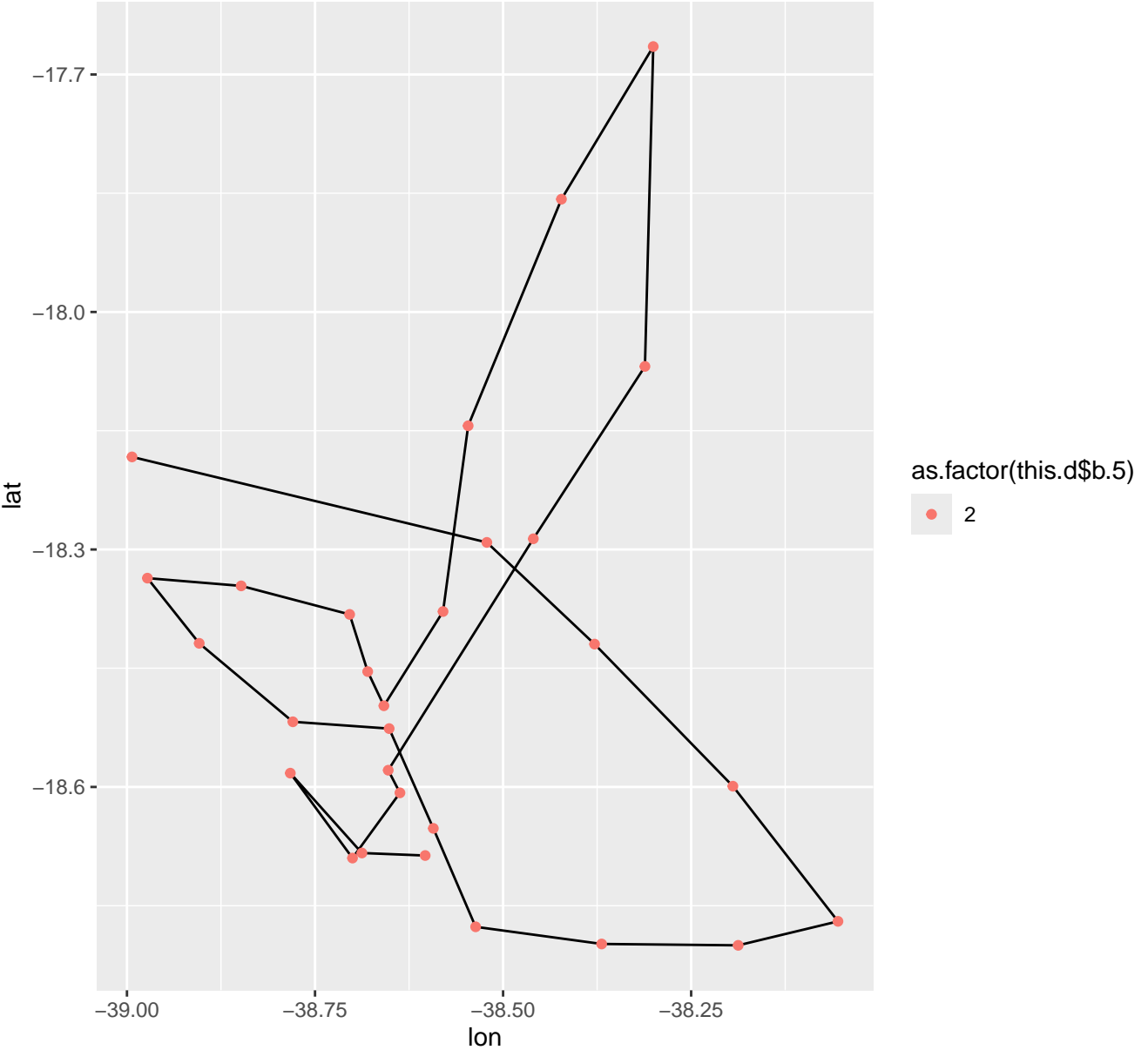
Braz-2011-87769\_segment0



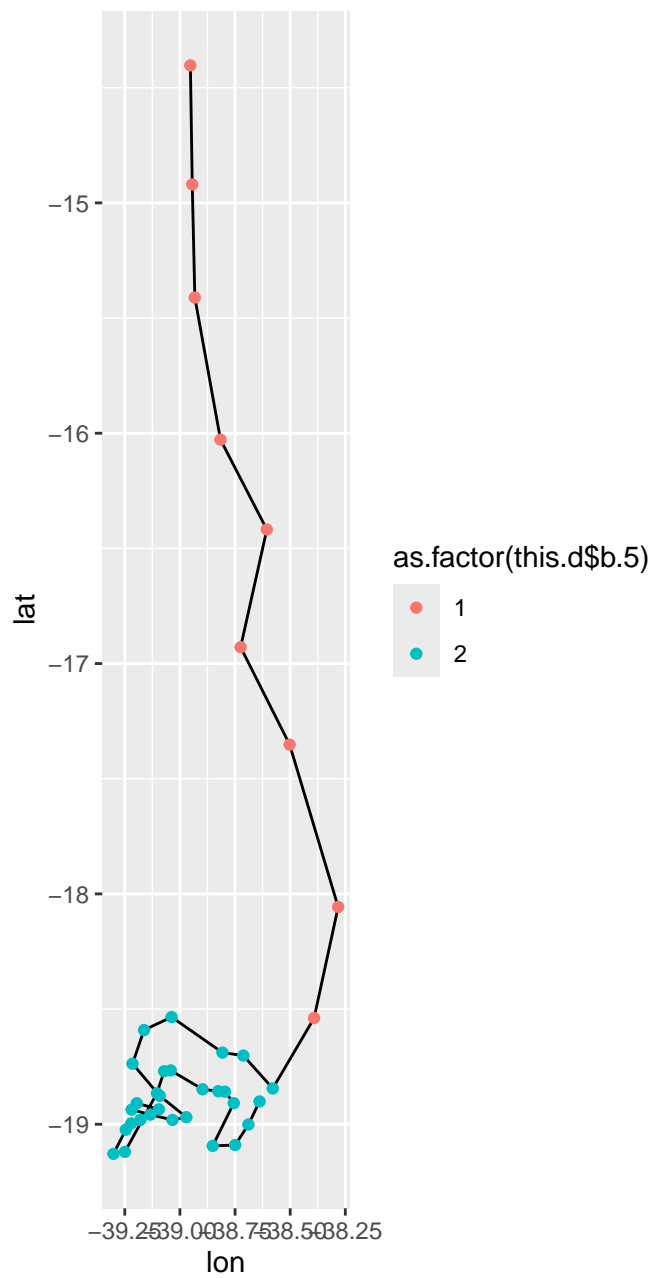
Braz-2011-87773\_segment0



Braz-2011-87774\_segment0

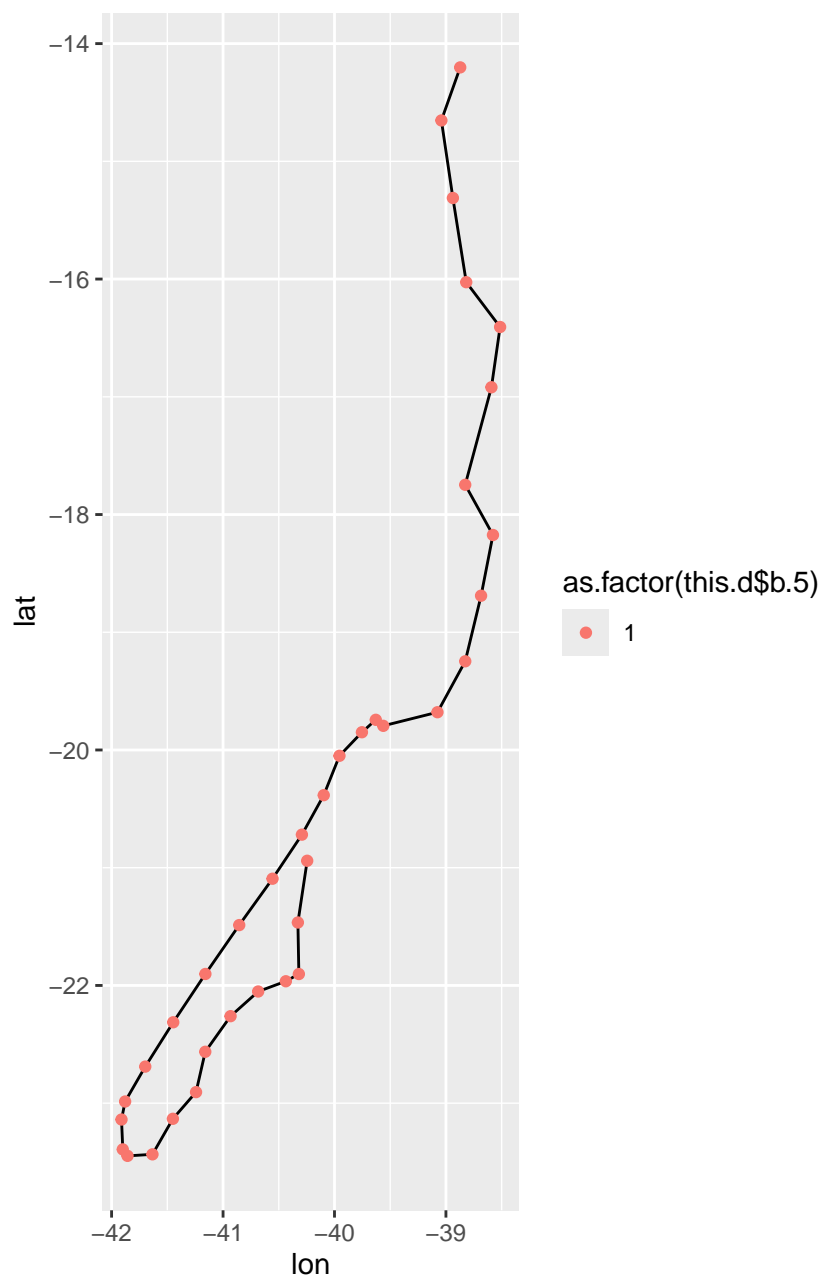


Braz-2011-87783\_segment0

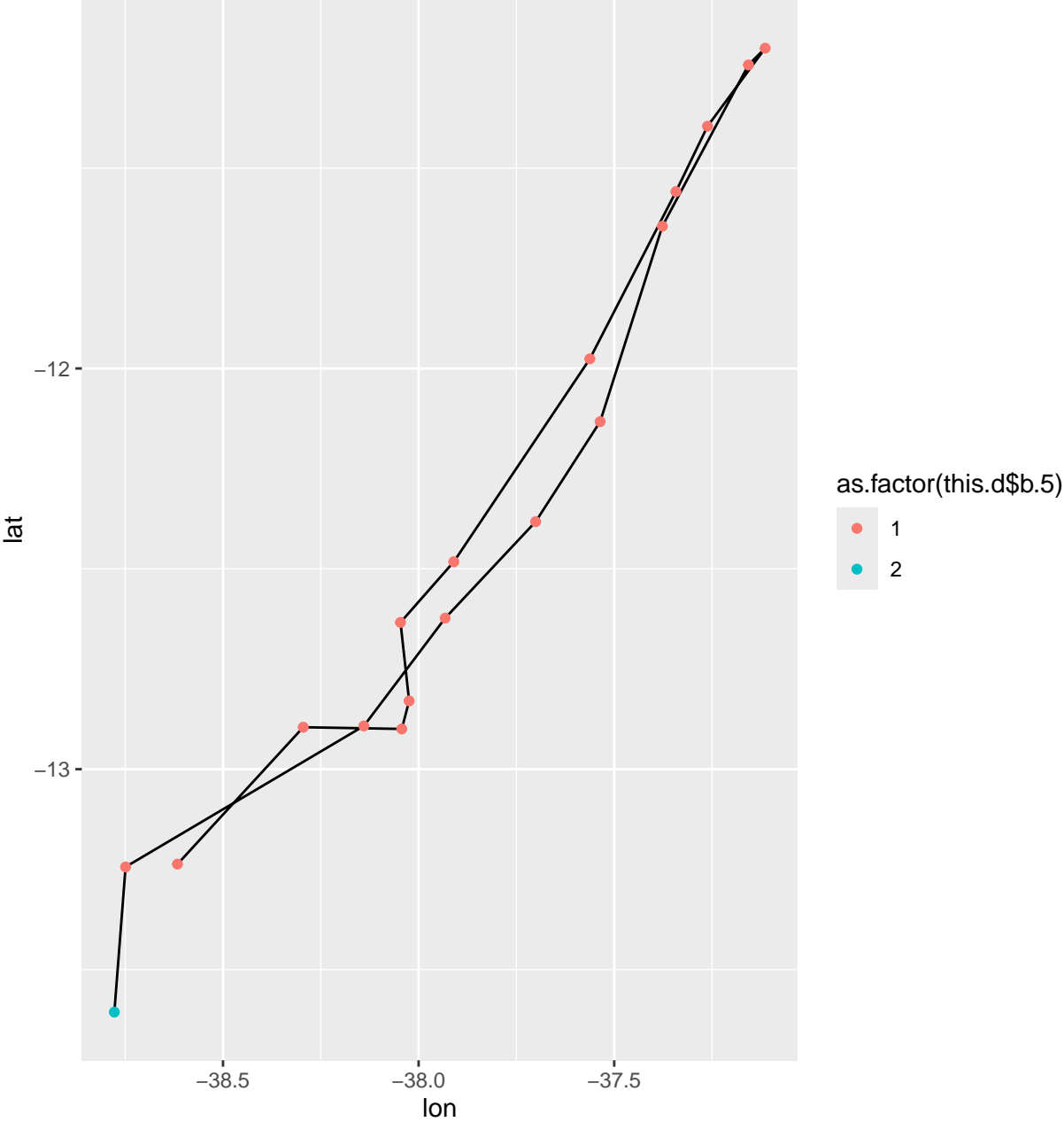




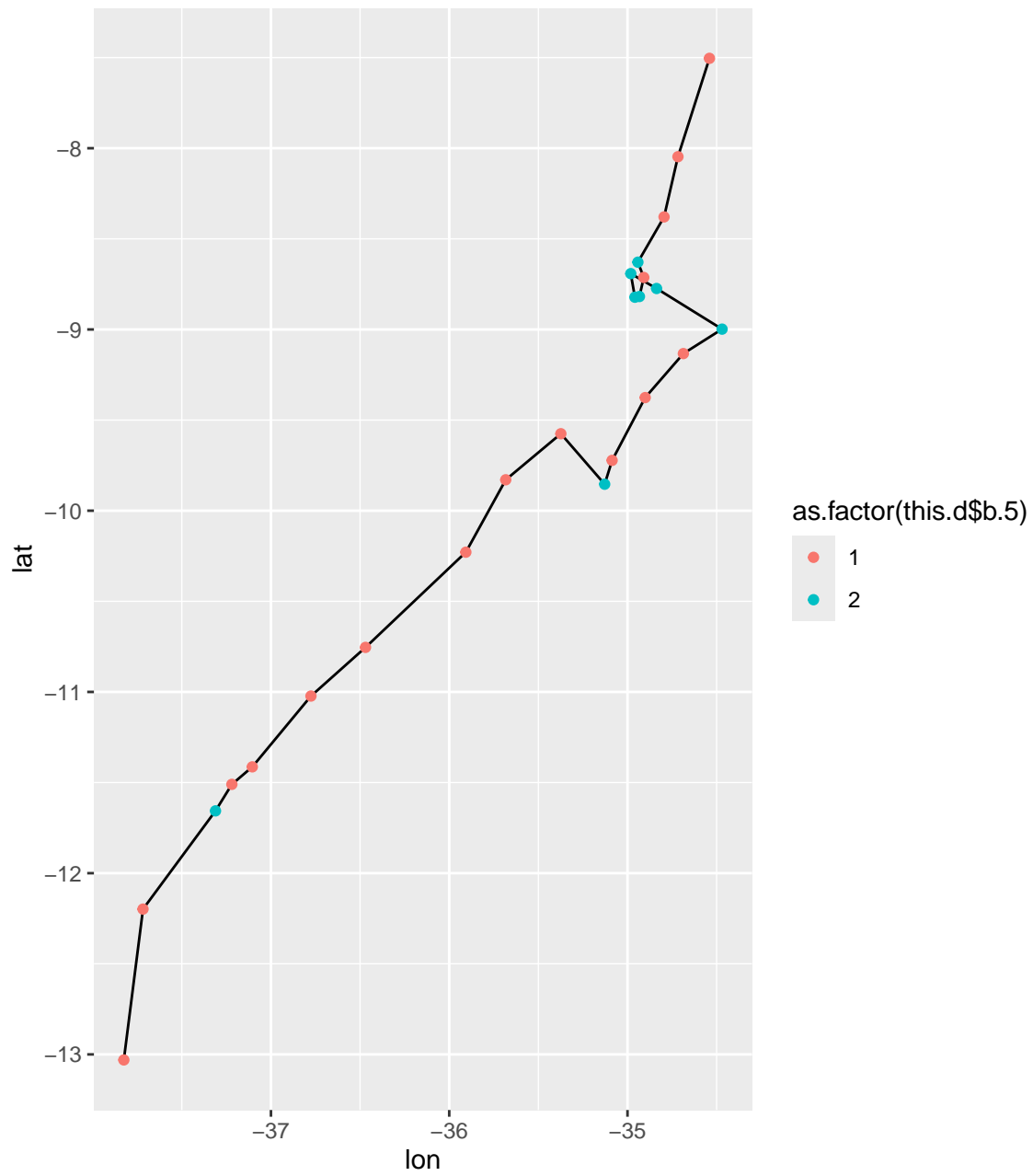
Braz-2011-111868\_segment0



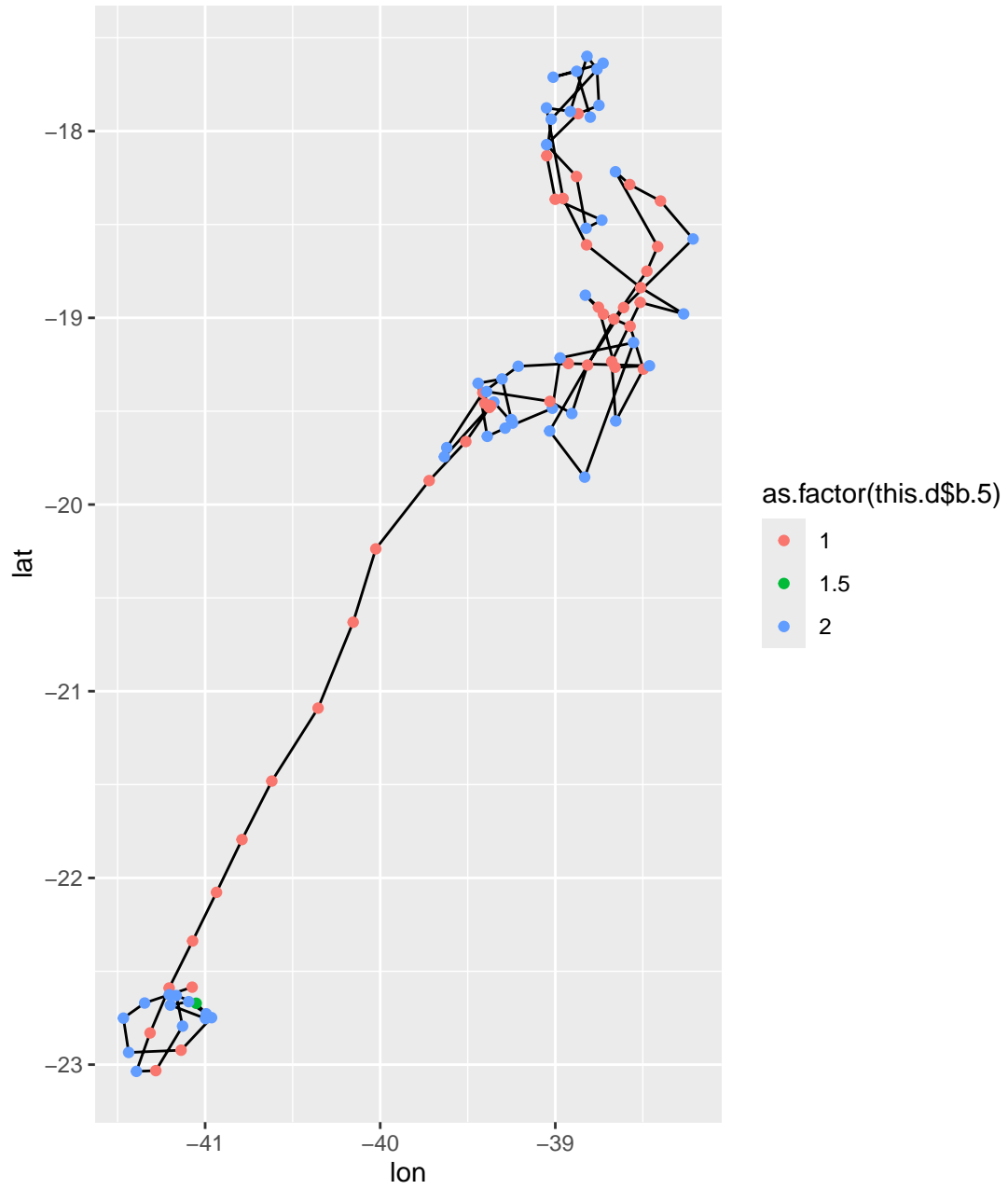
Braz-2011-111869\_segment0



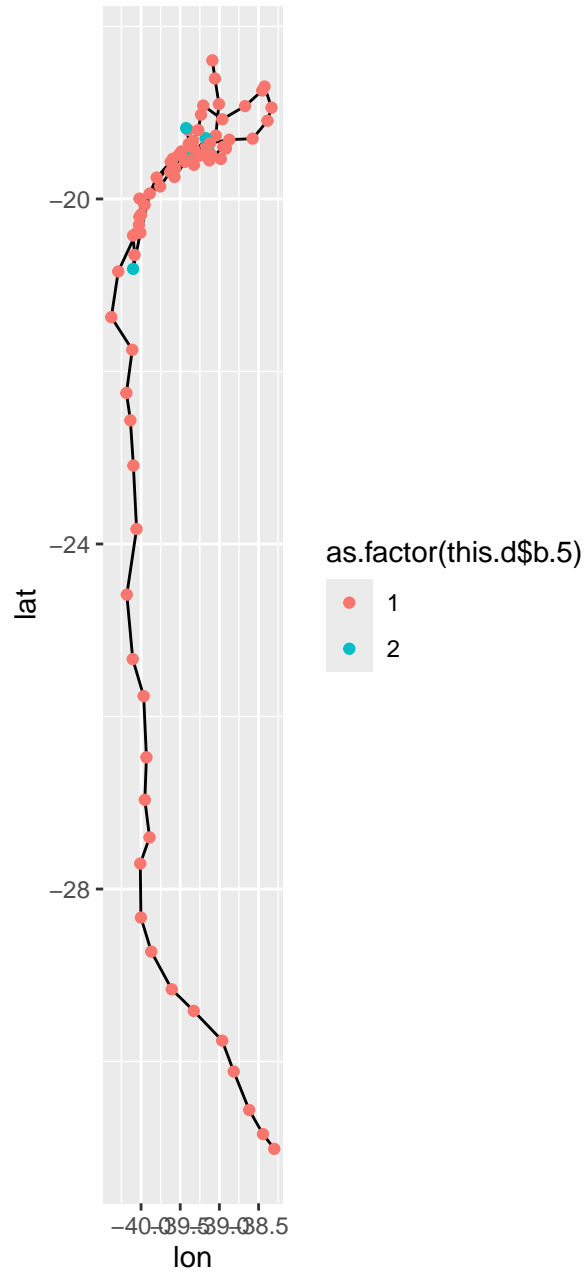
Braz-2011-111869\_segment1



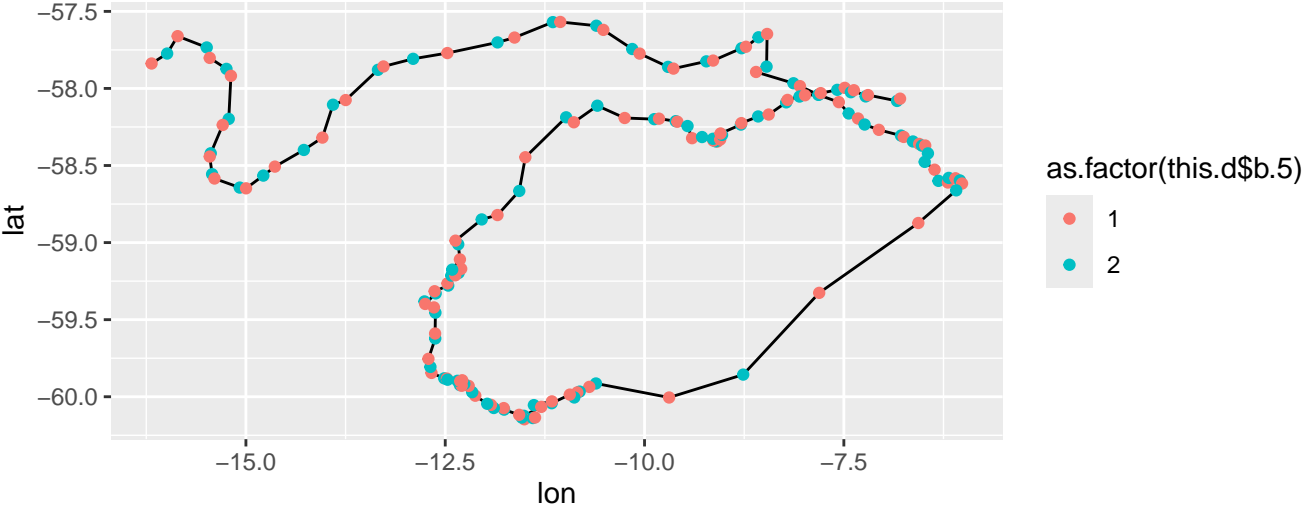
Braz-2012-84480\_segment0



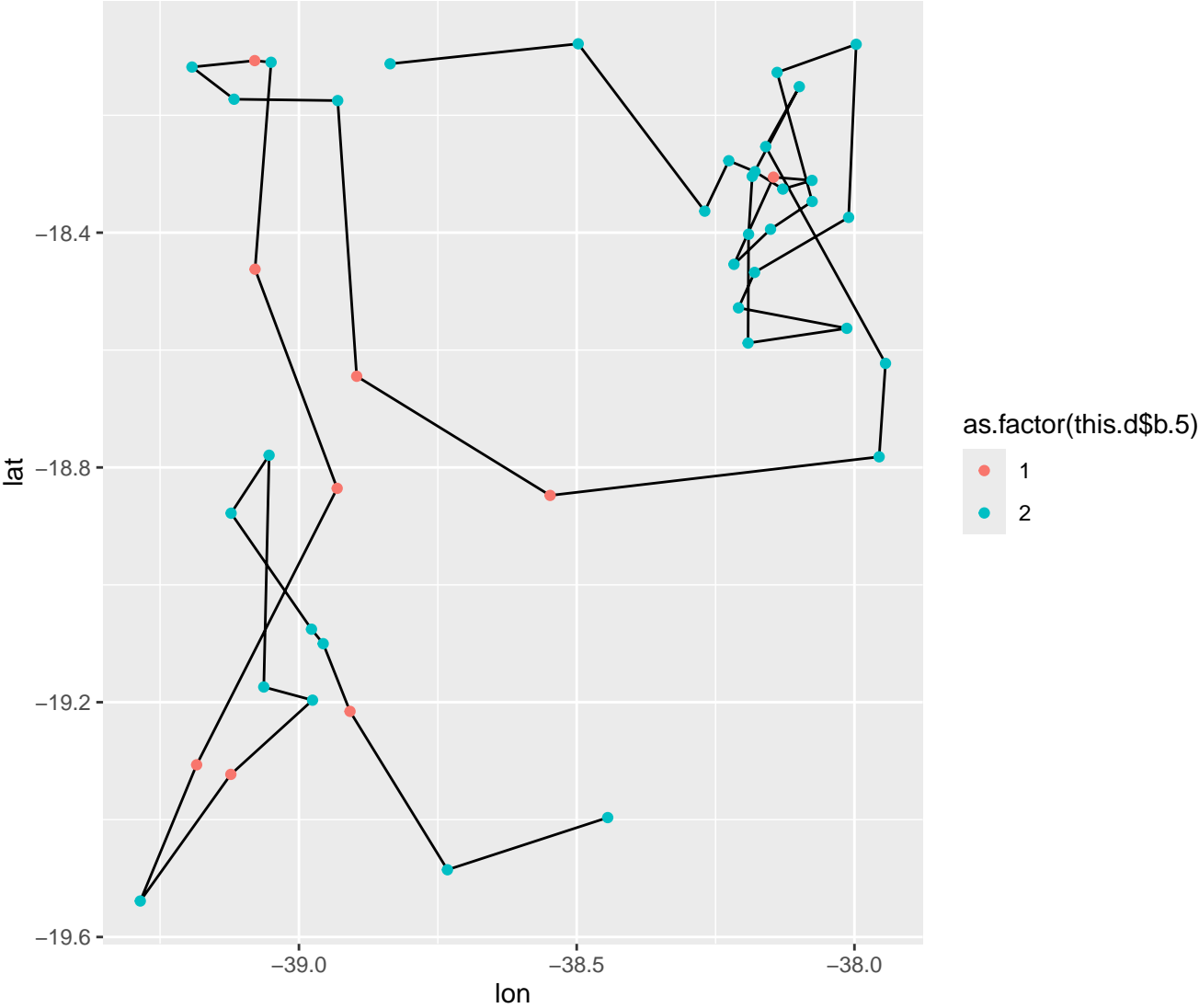
Braz-2012-87632\_segment0



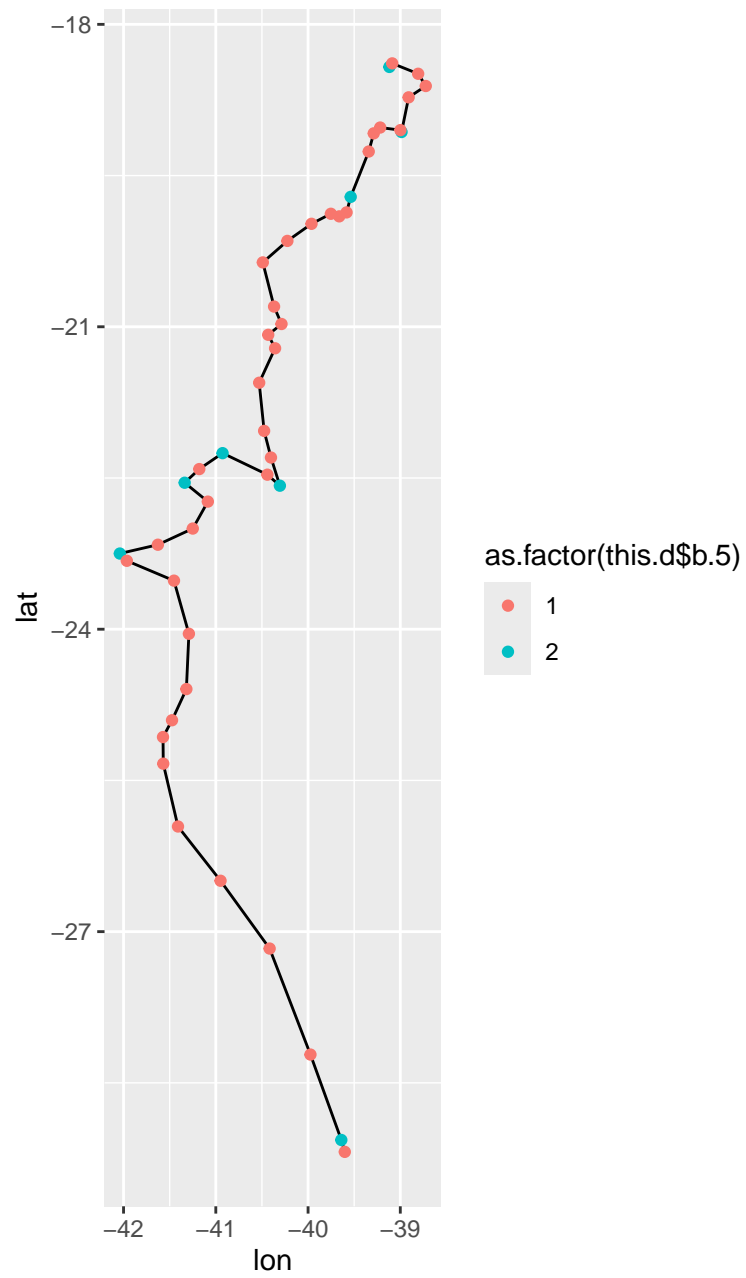
Braz-2012-87632\_segment1



Braz-2012-112702\_segment0

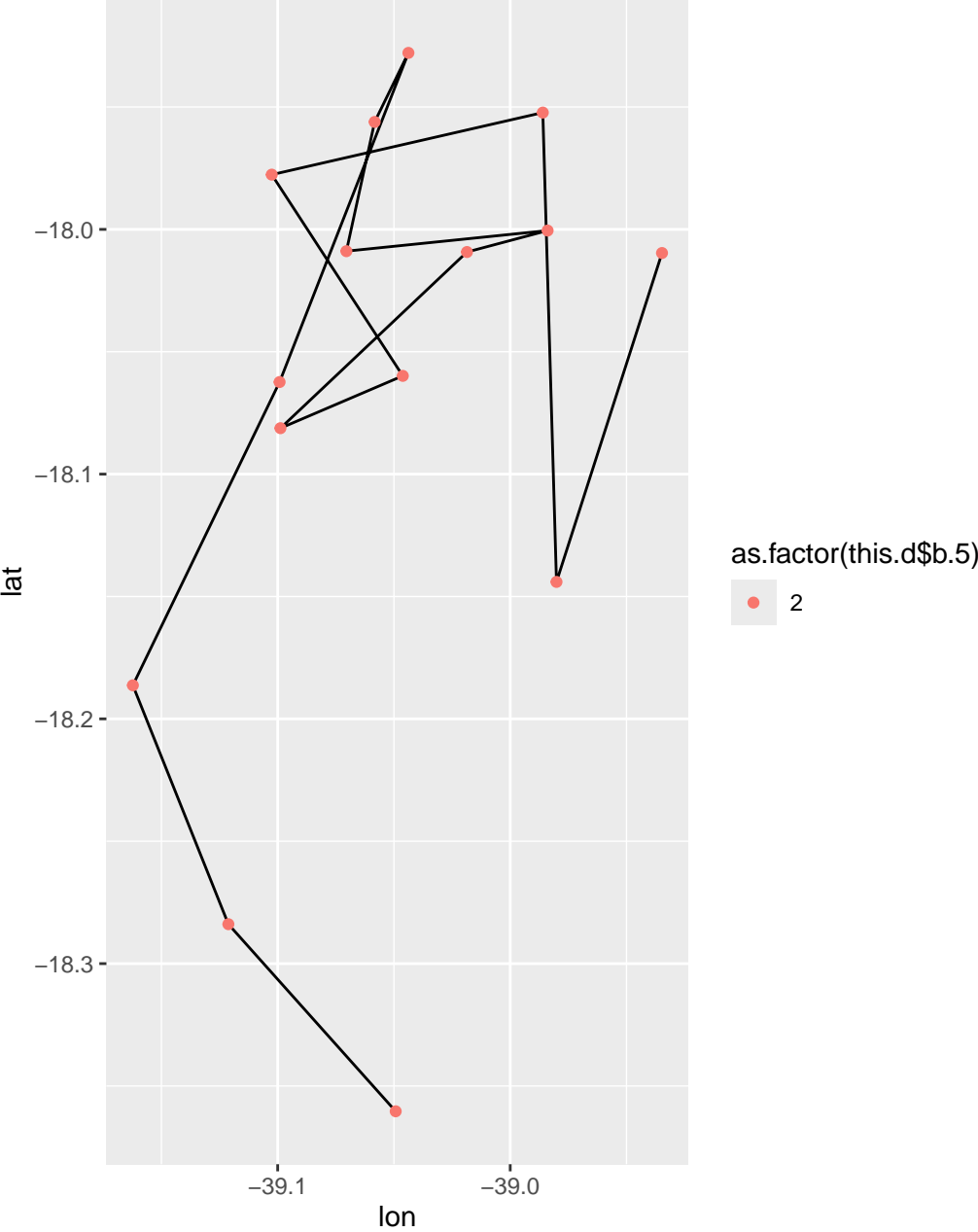


Braz-2012-112712\_segment0

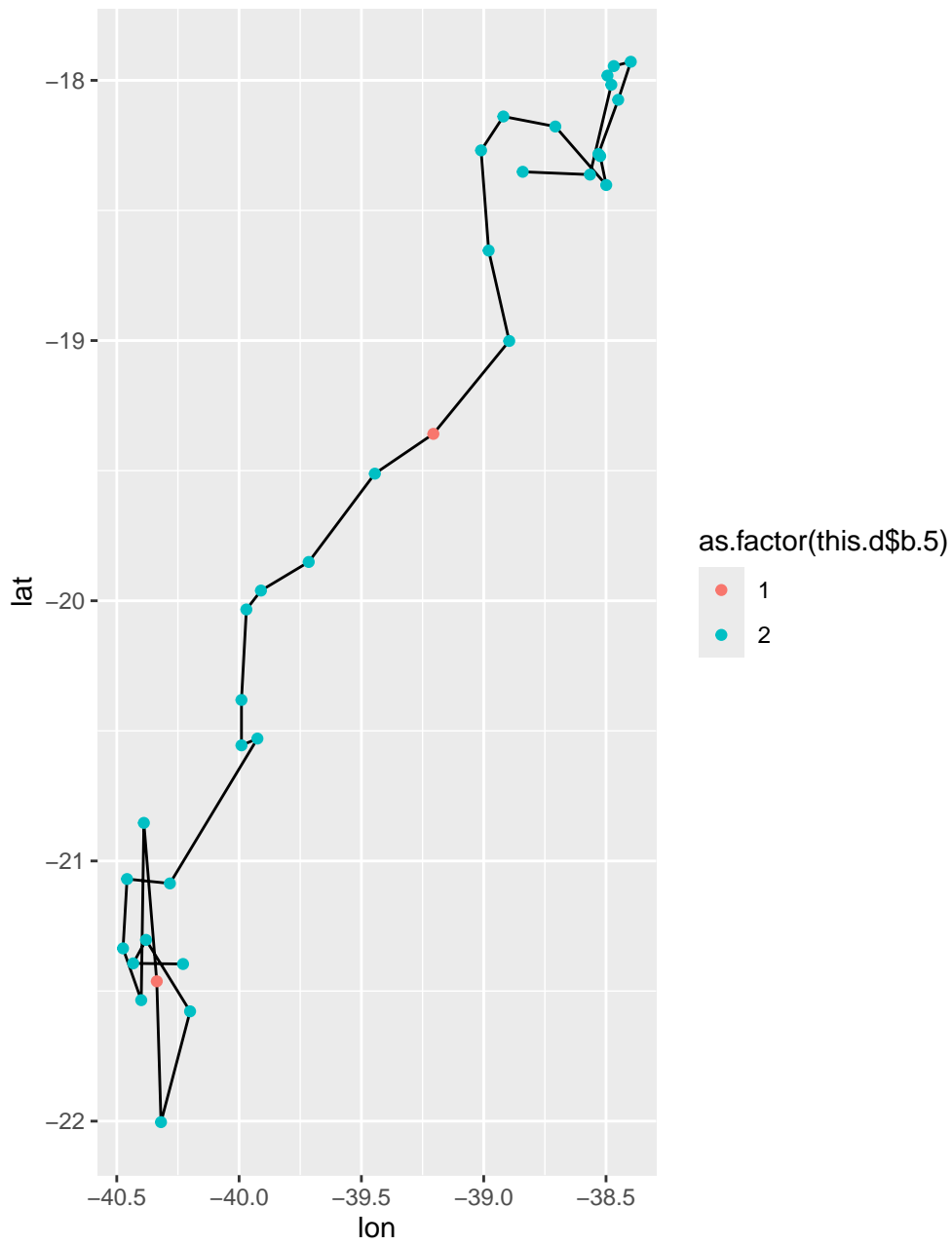




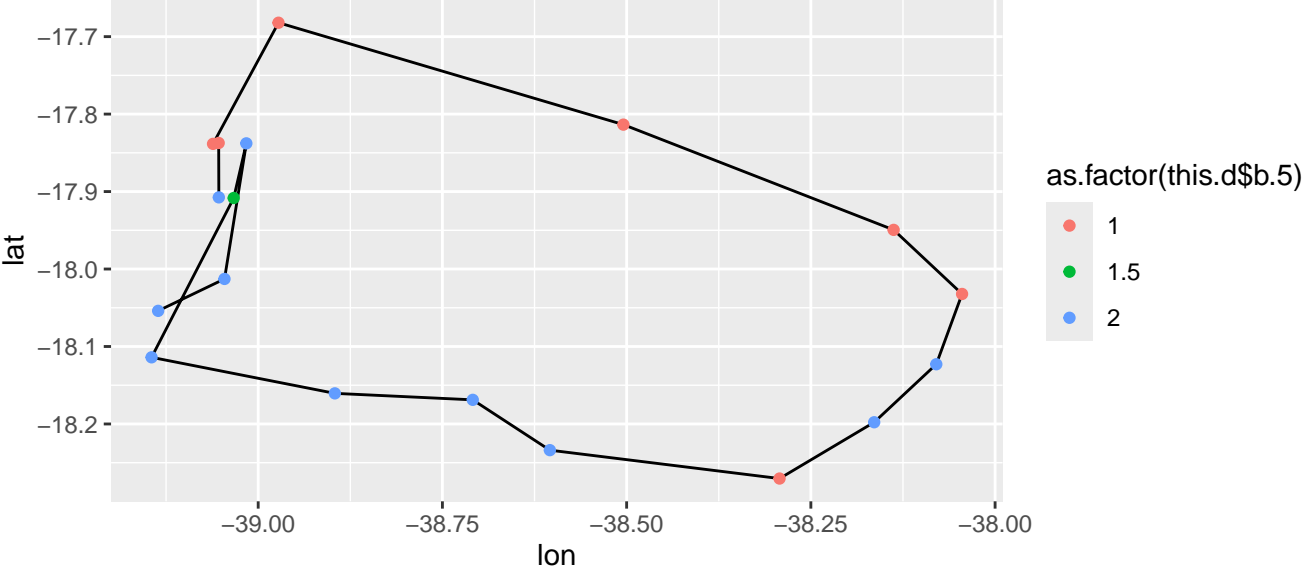
Braz-2012-112714\_segment0



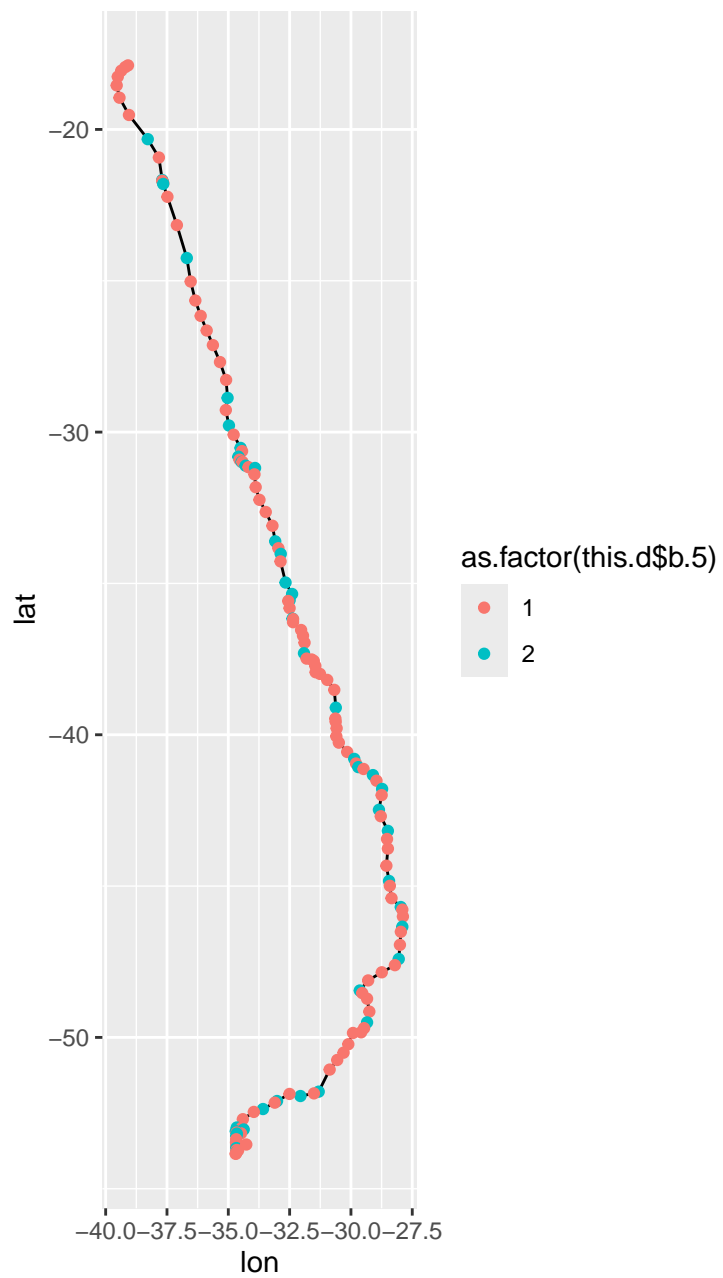
Braz-2012-112717\_segment0



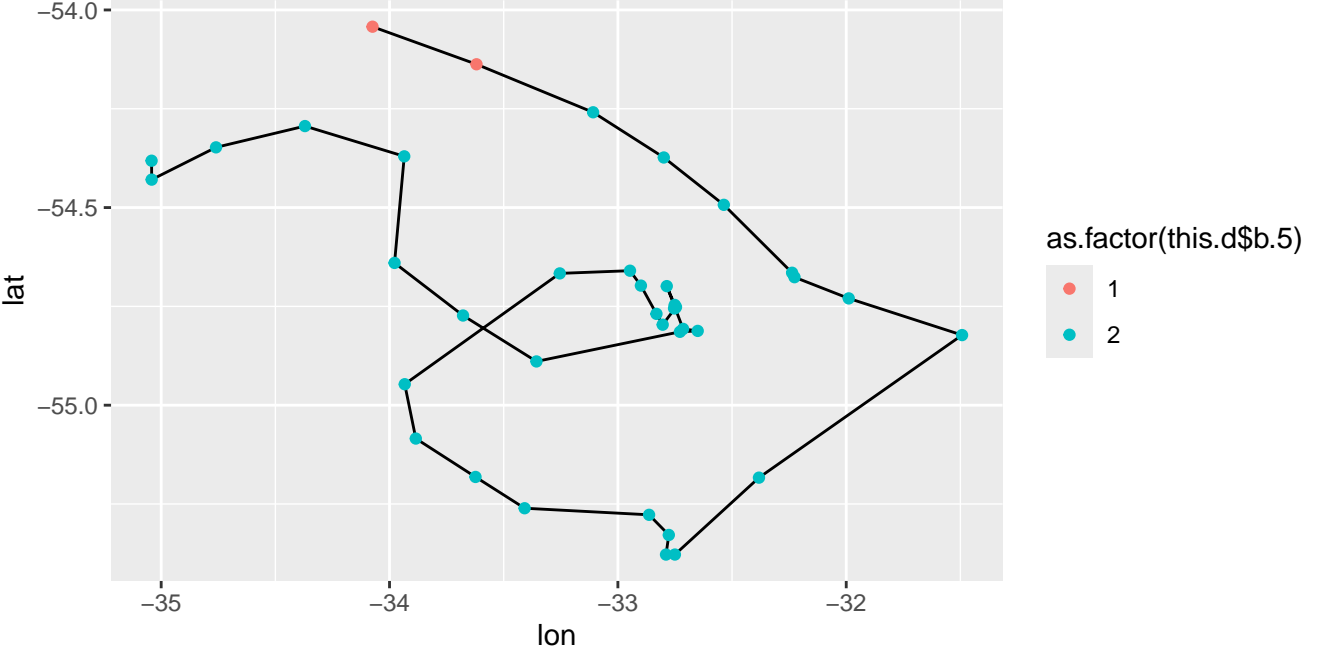
Braz-2012-120947\_segment0



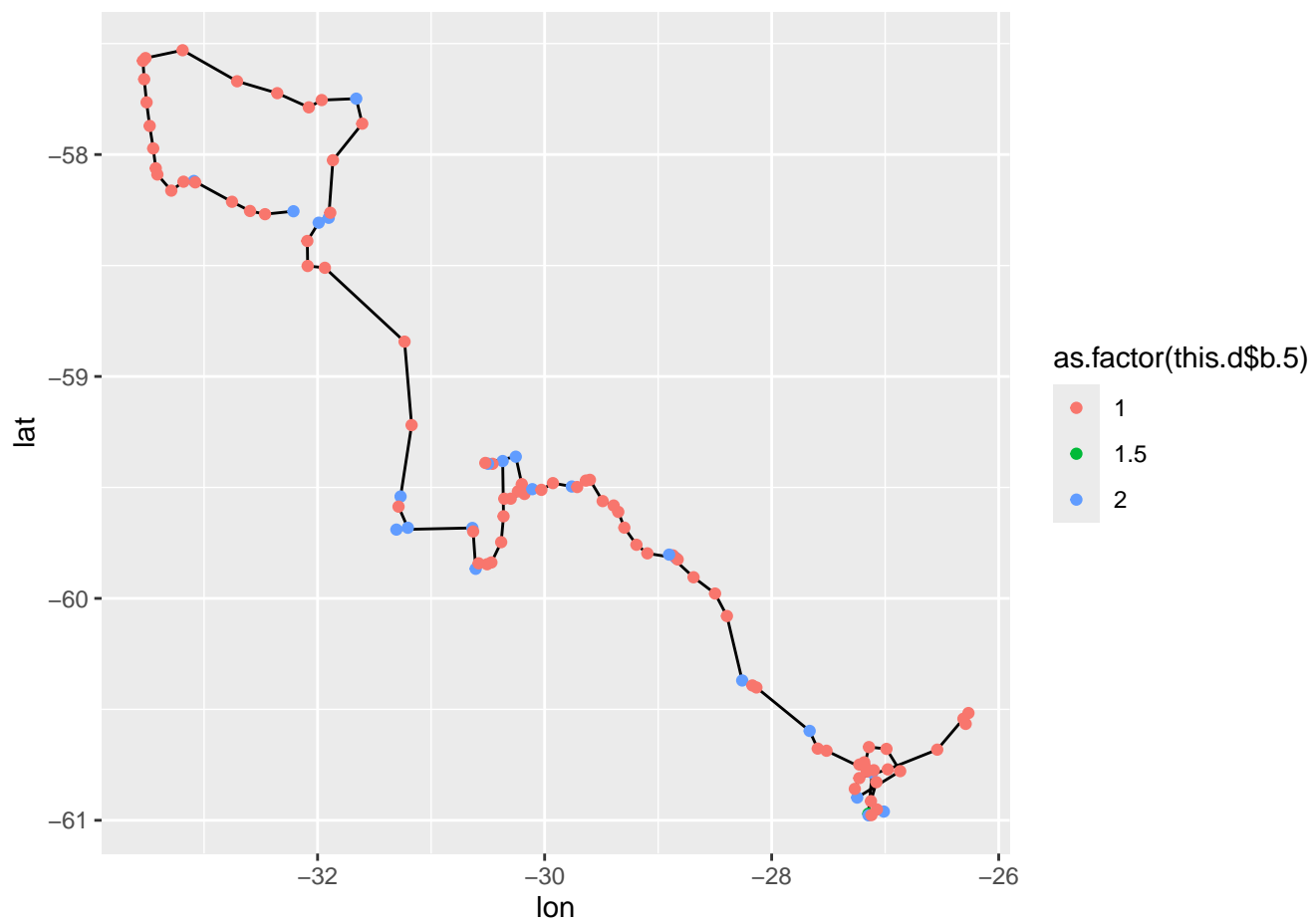
Braz-2012-121189\_segment0



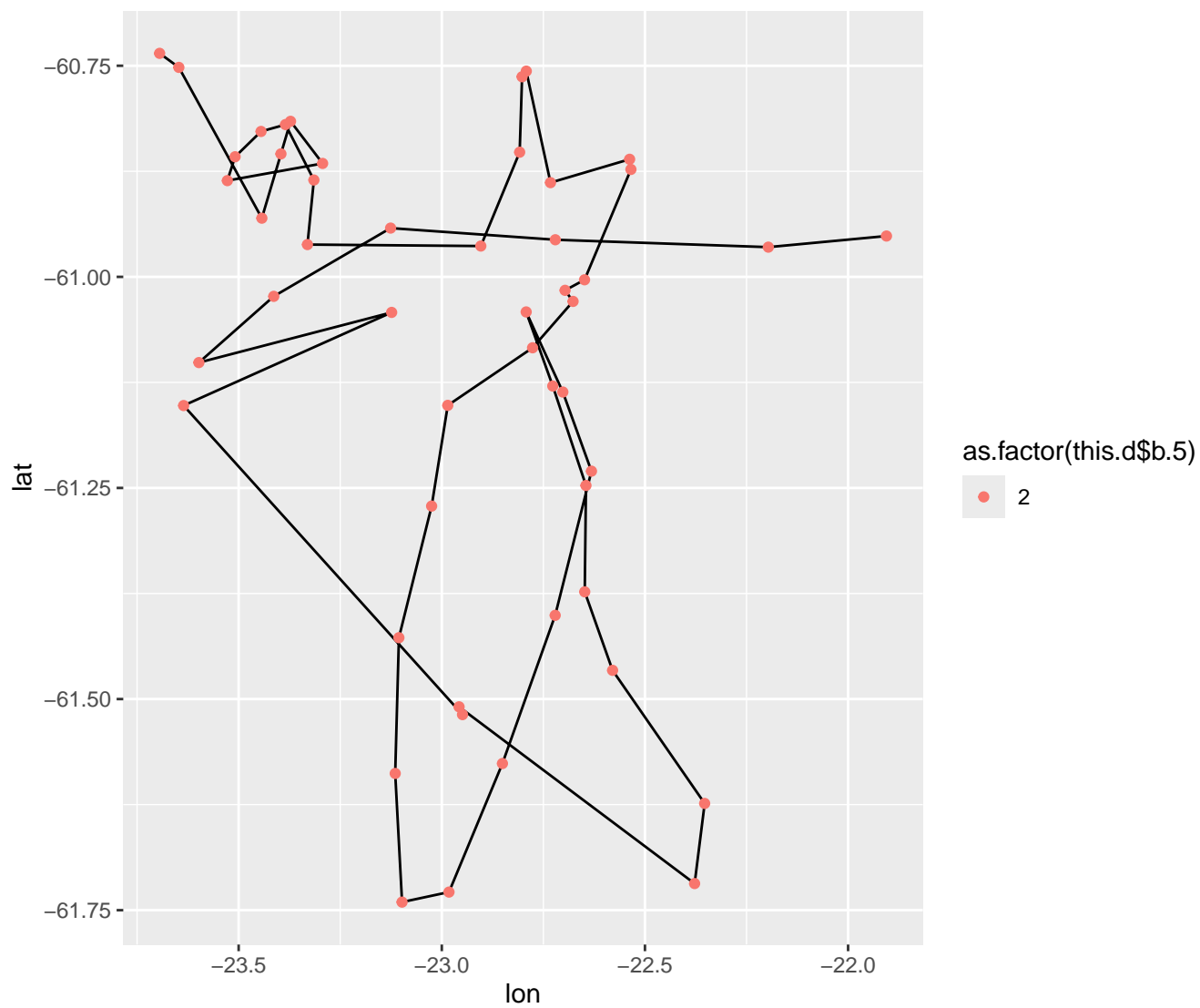
Braz-2012-121189\_segment1



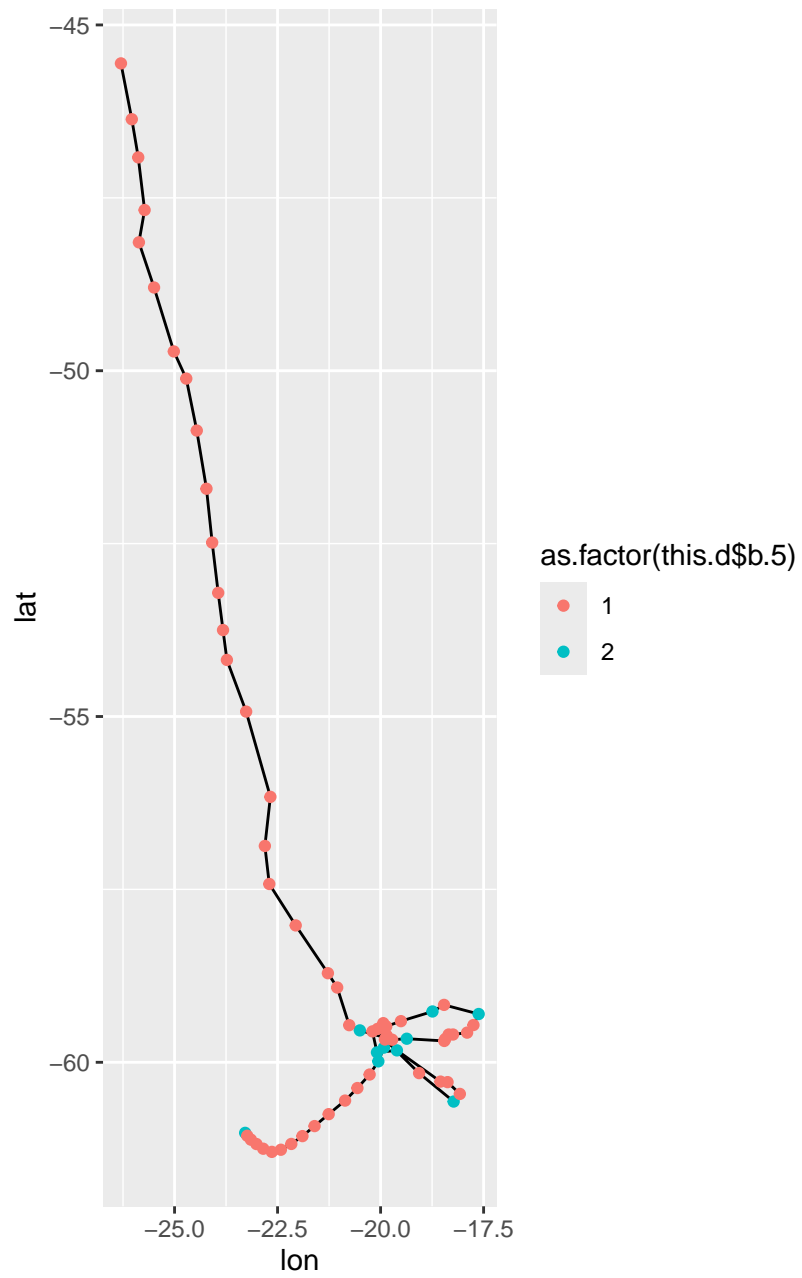
Braz-2012-121189\_segment4



Braz-2012-121189\_segment6

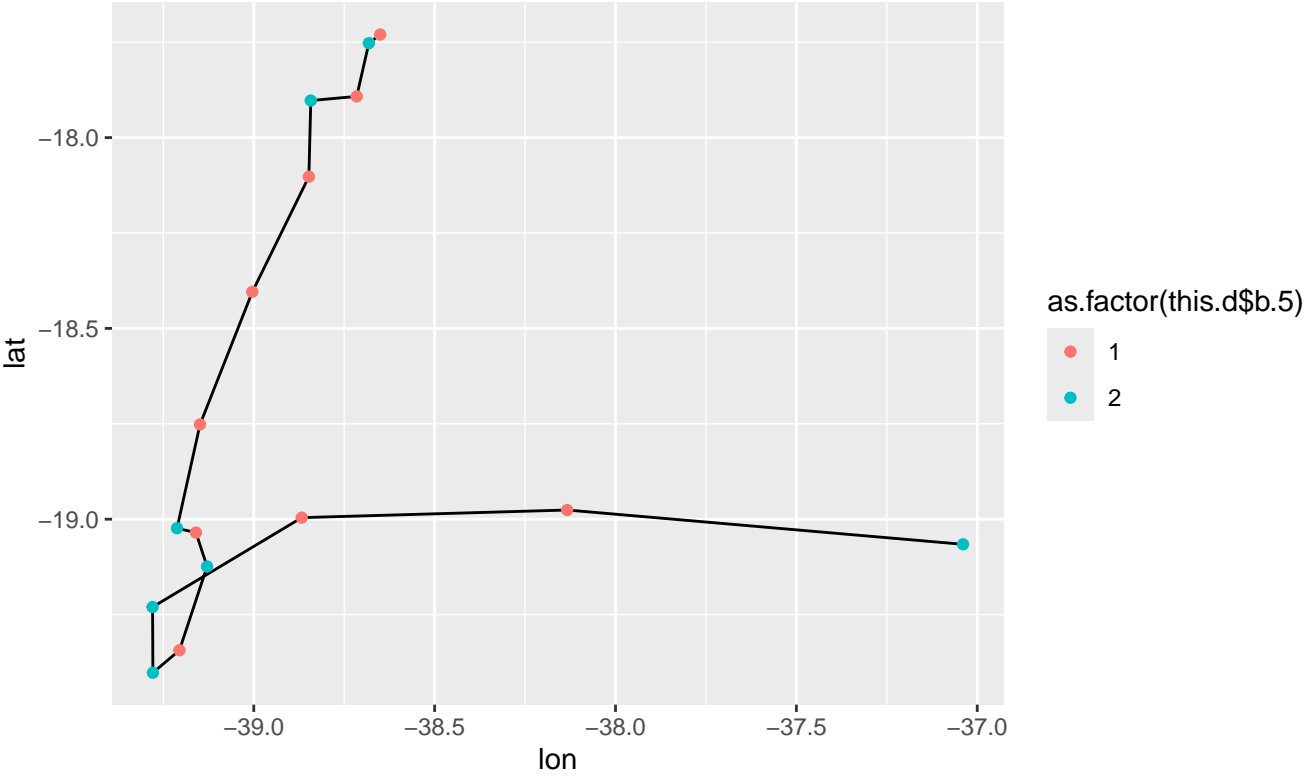


Braz-2012-121189\_segment7

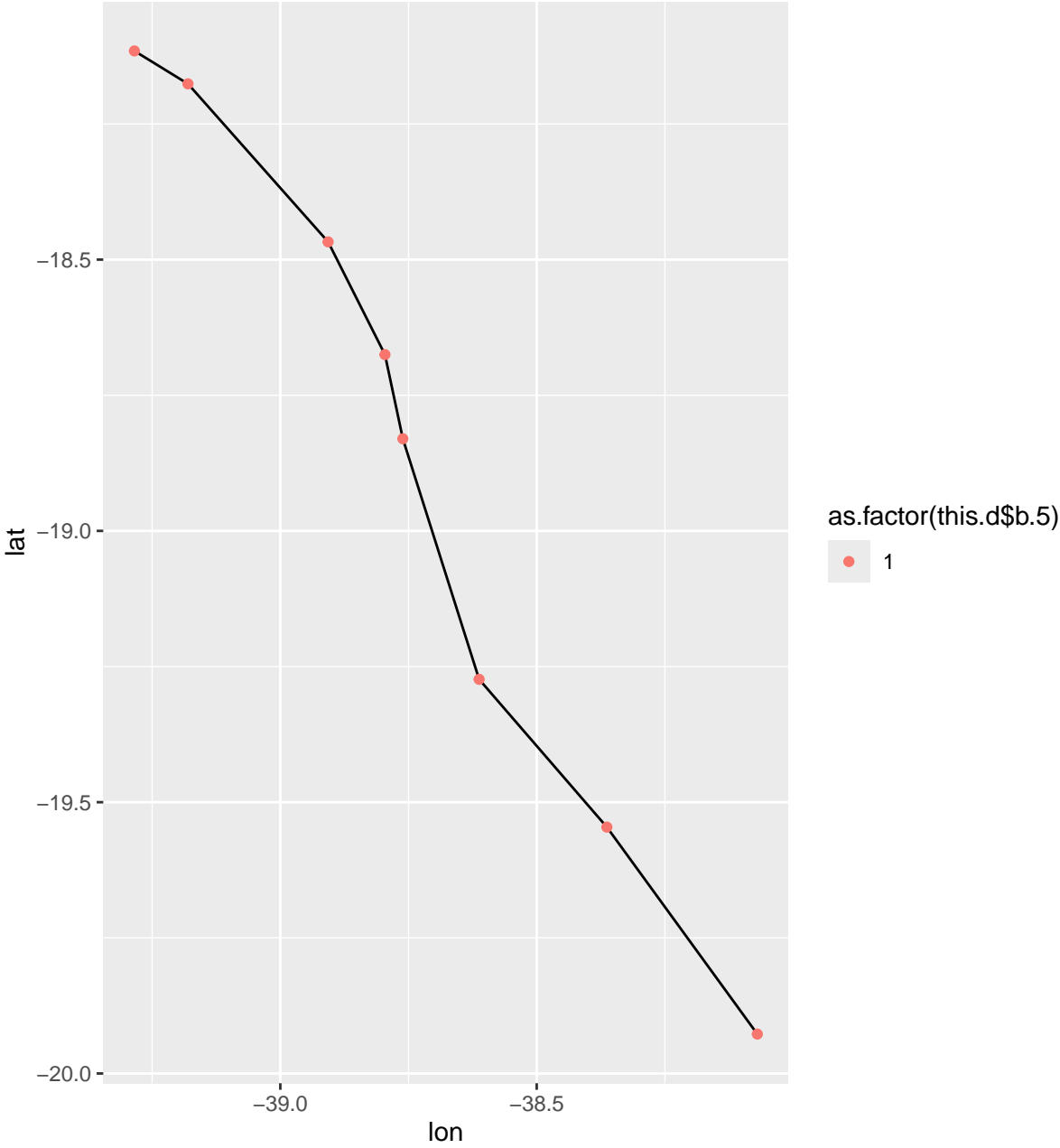




Braz-2012-121189\_segment8



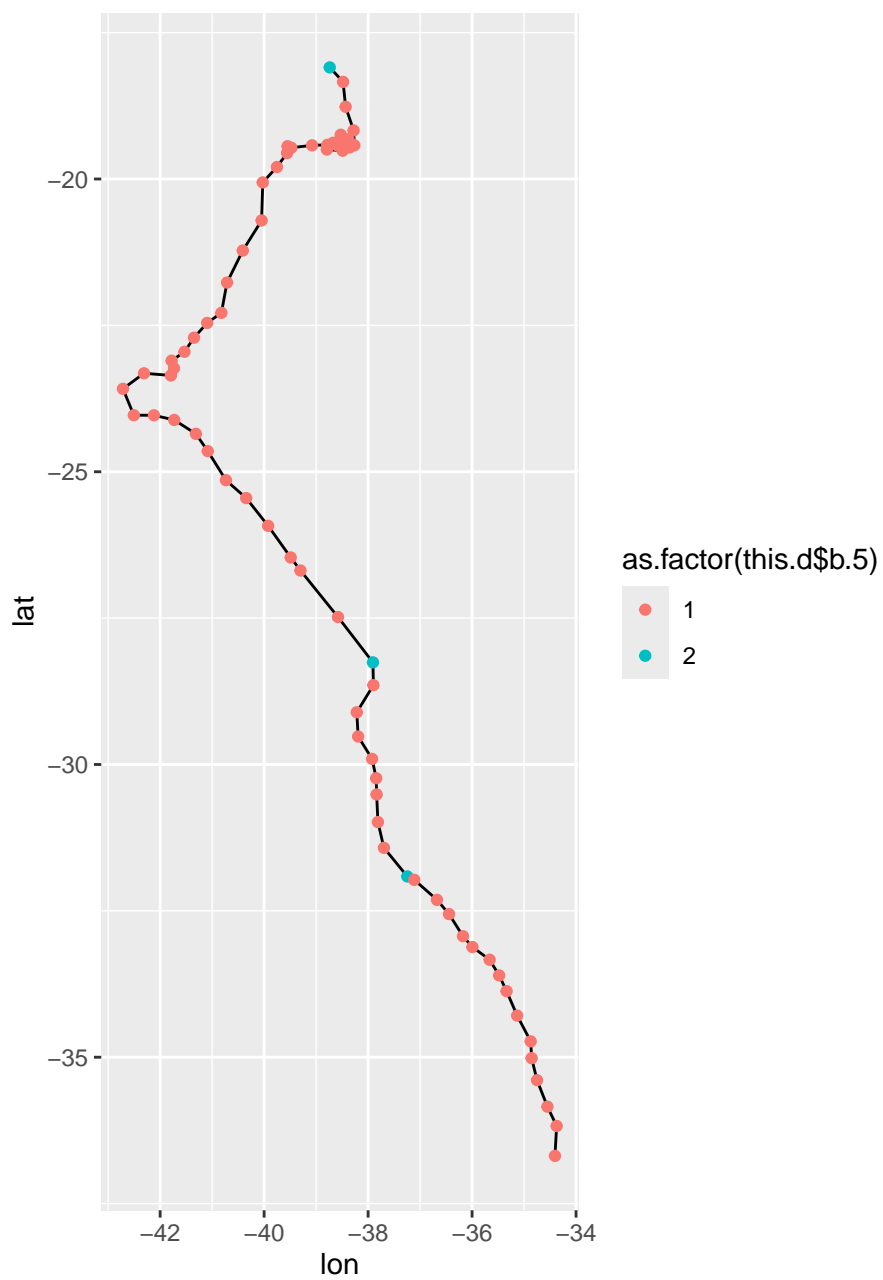
Braz-2012-121192\_segment0



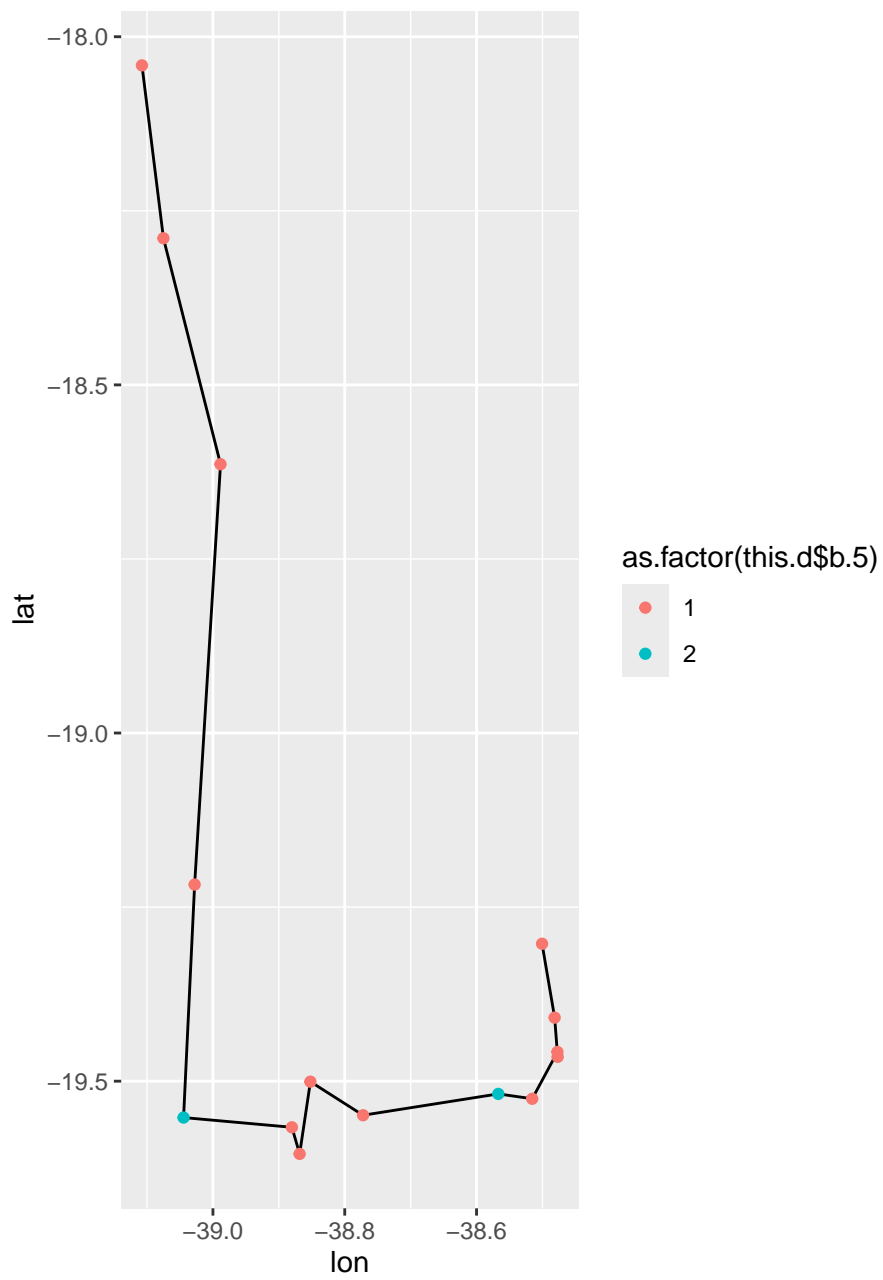
Braz-2012-121192\_segment1



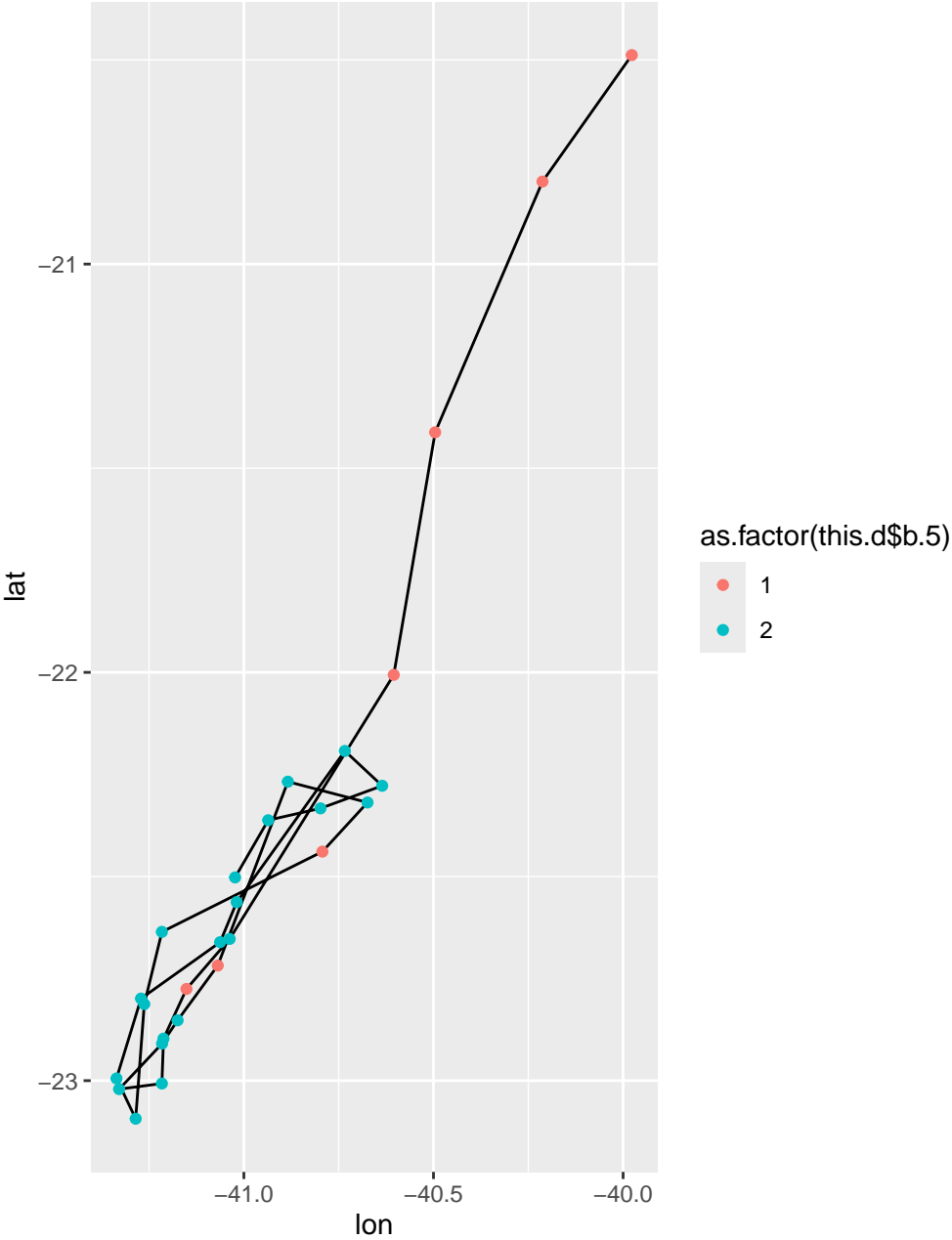
Braz-2012-121193\_segment0



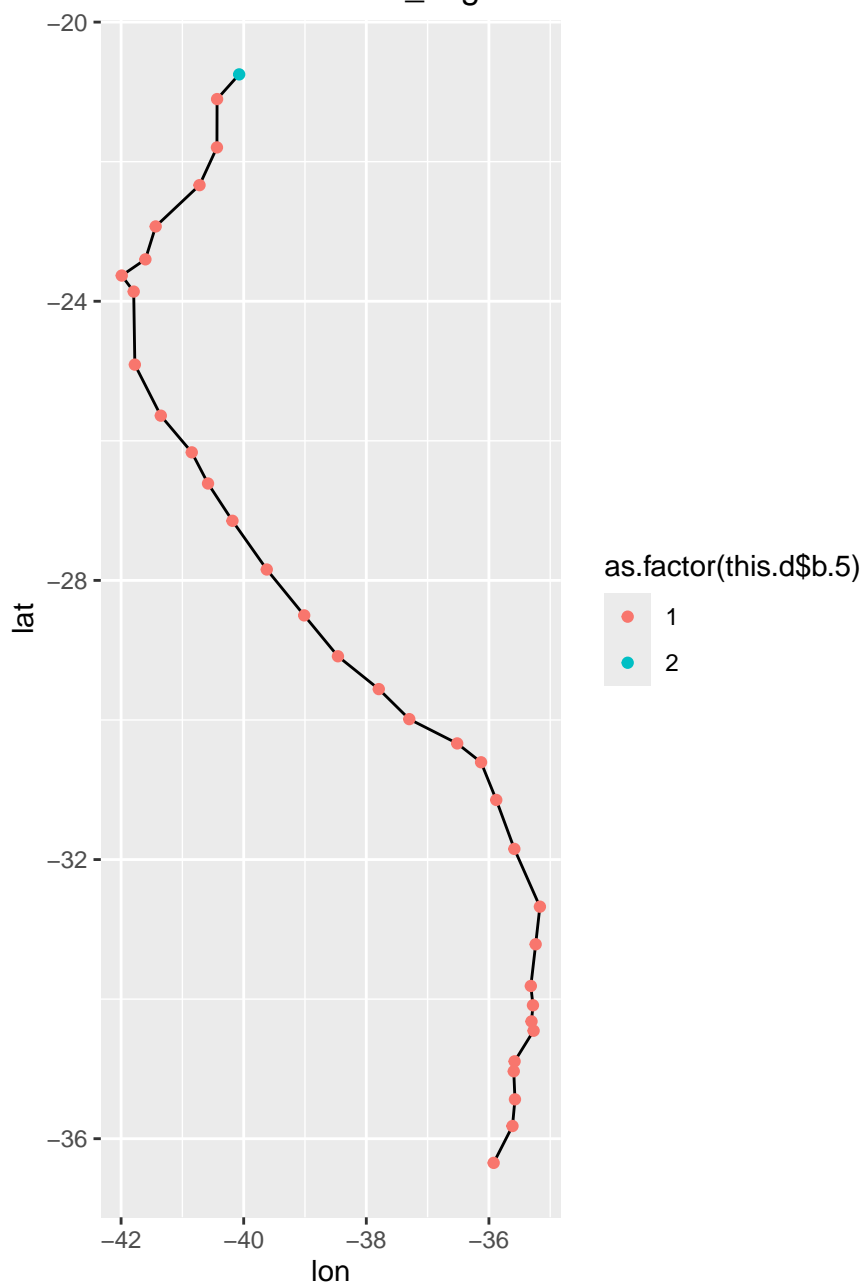
Braz-2012-121195\_segment0



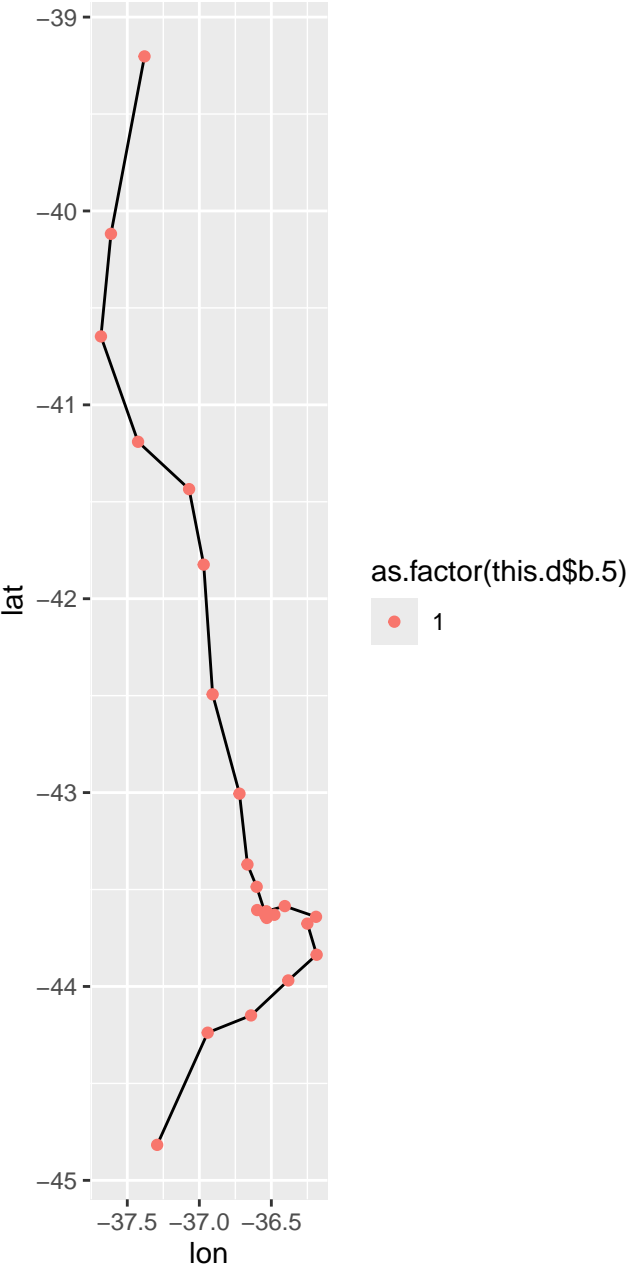
Braz-2016-111868\_segment0



Braz-2016-120938\_segment0

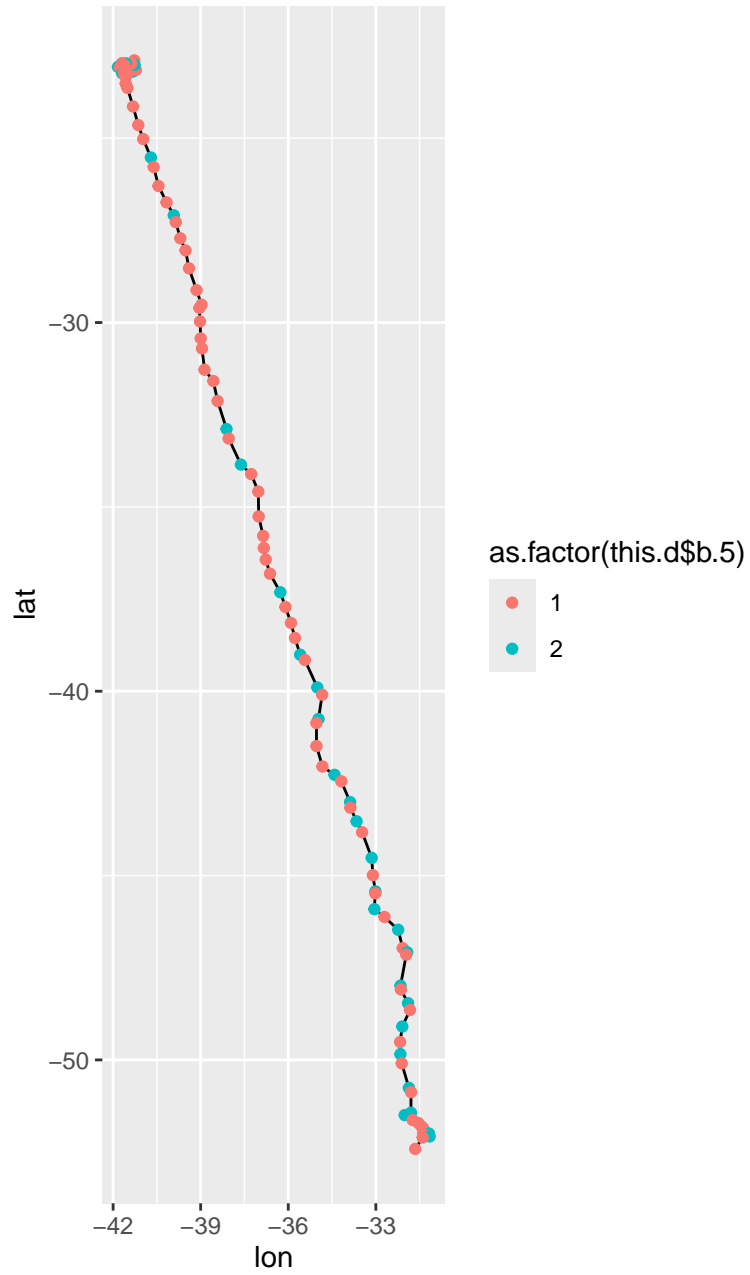


Braz-2016-120938\_segment1

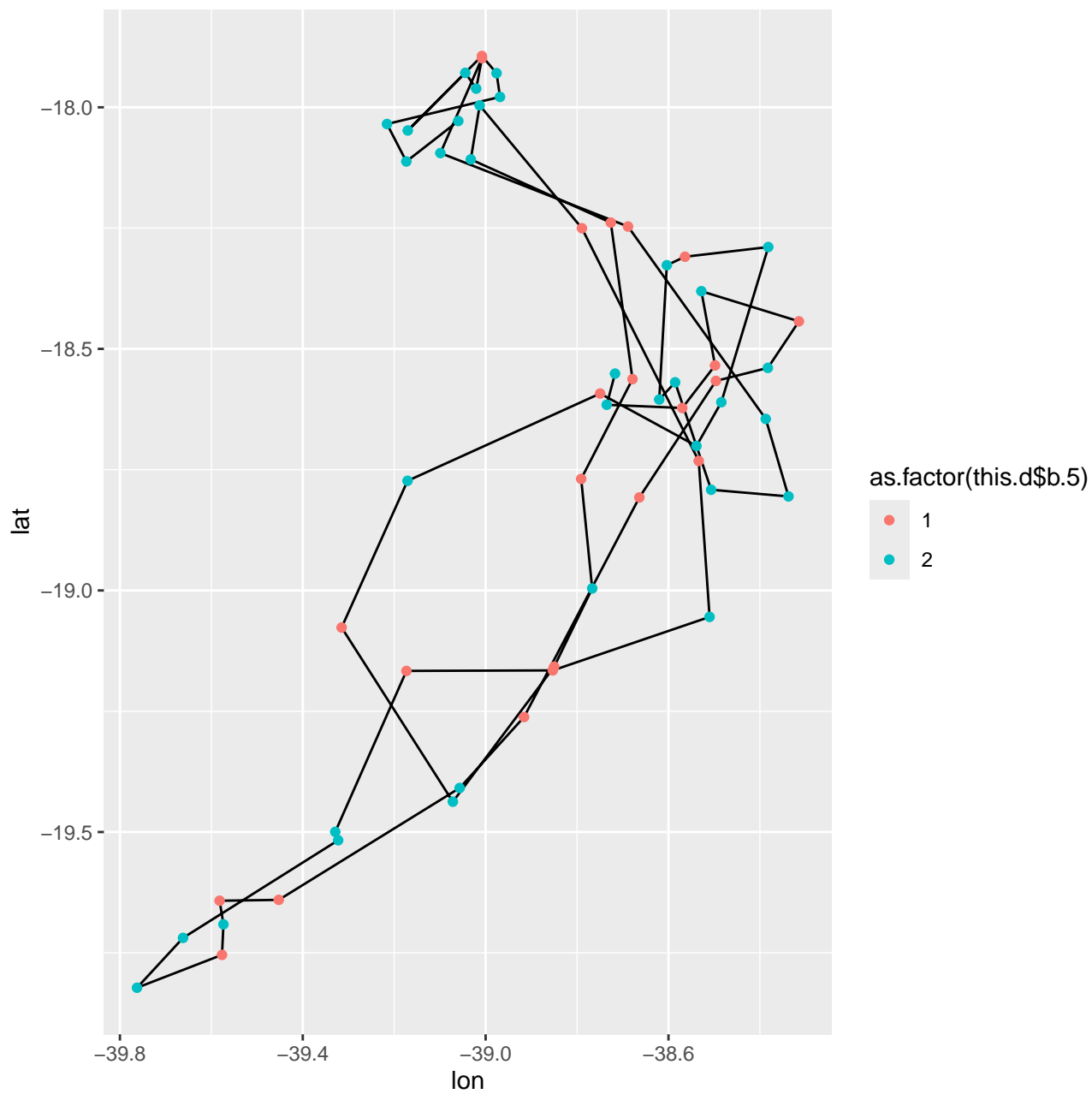


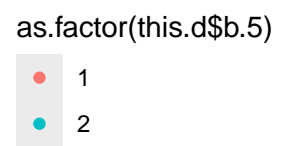


Braz-2017-84484\_segment1

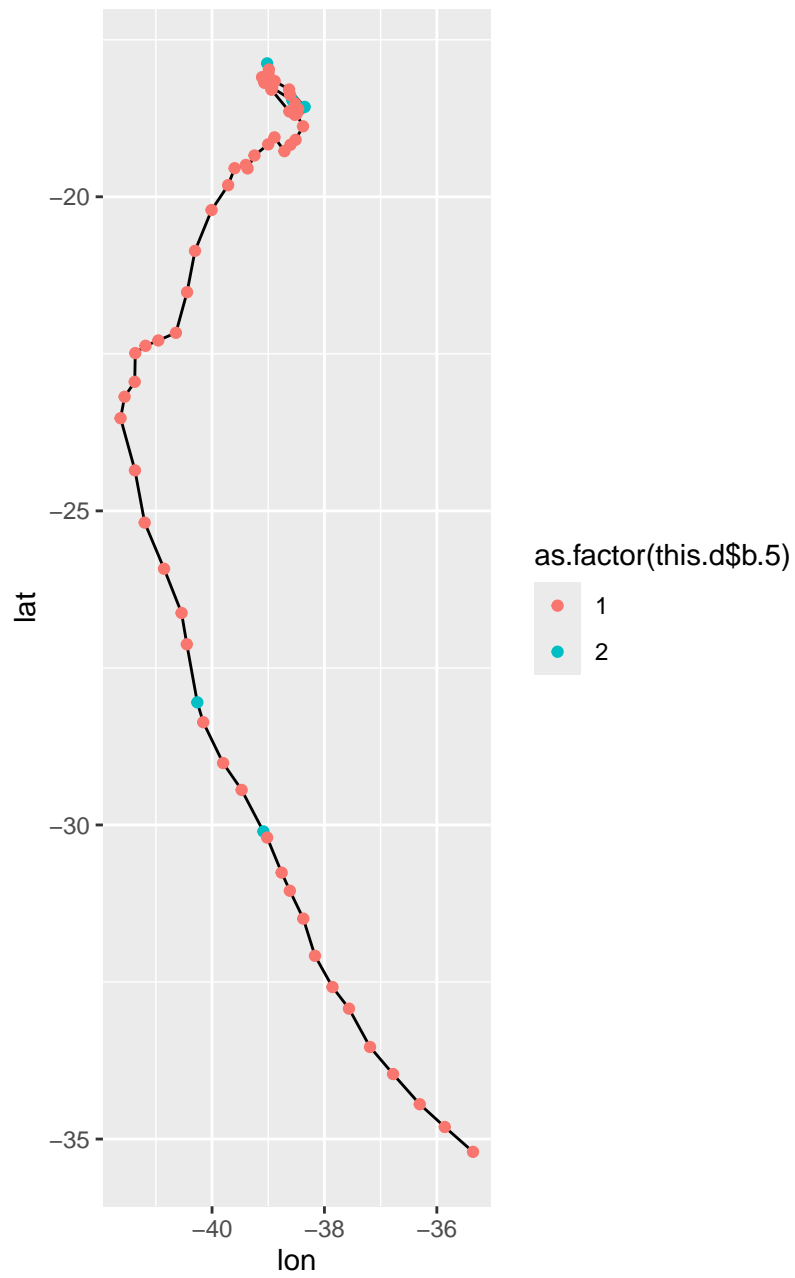


Braz-2017-84485\_segment0

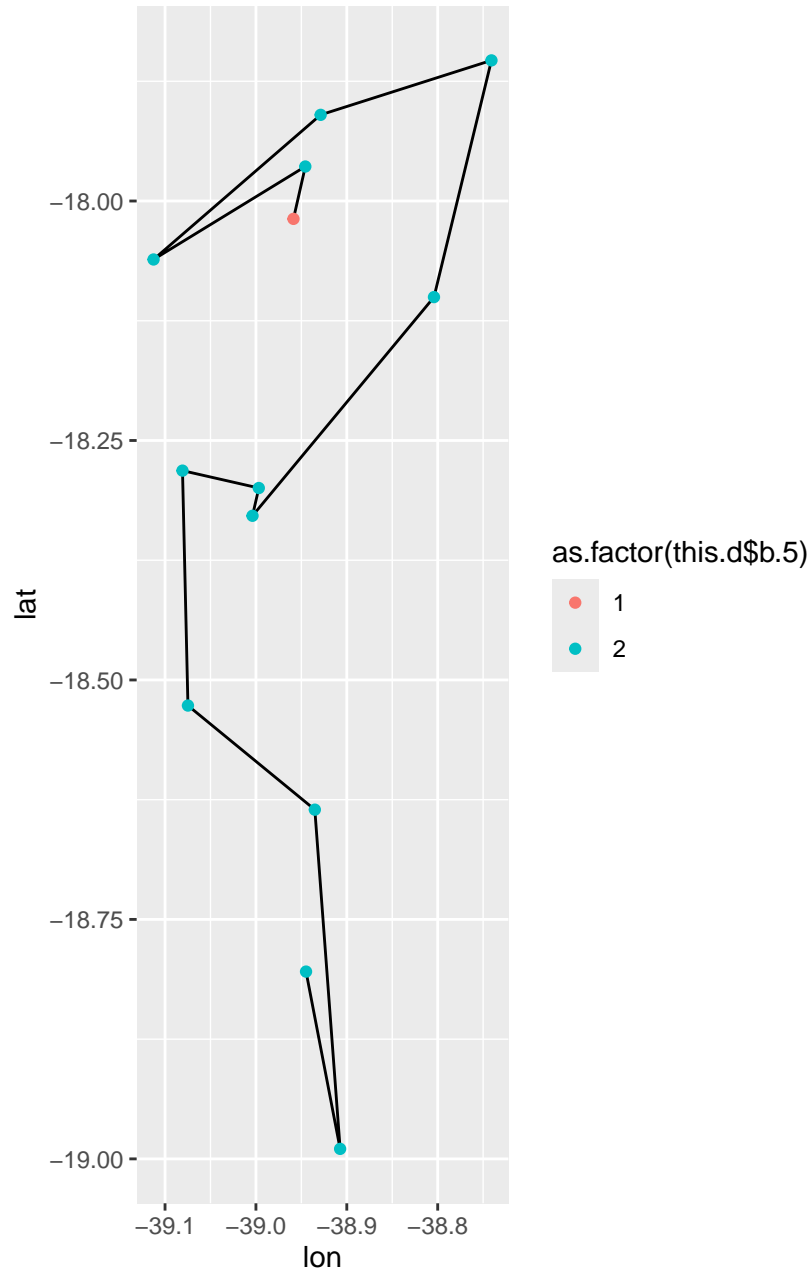




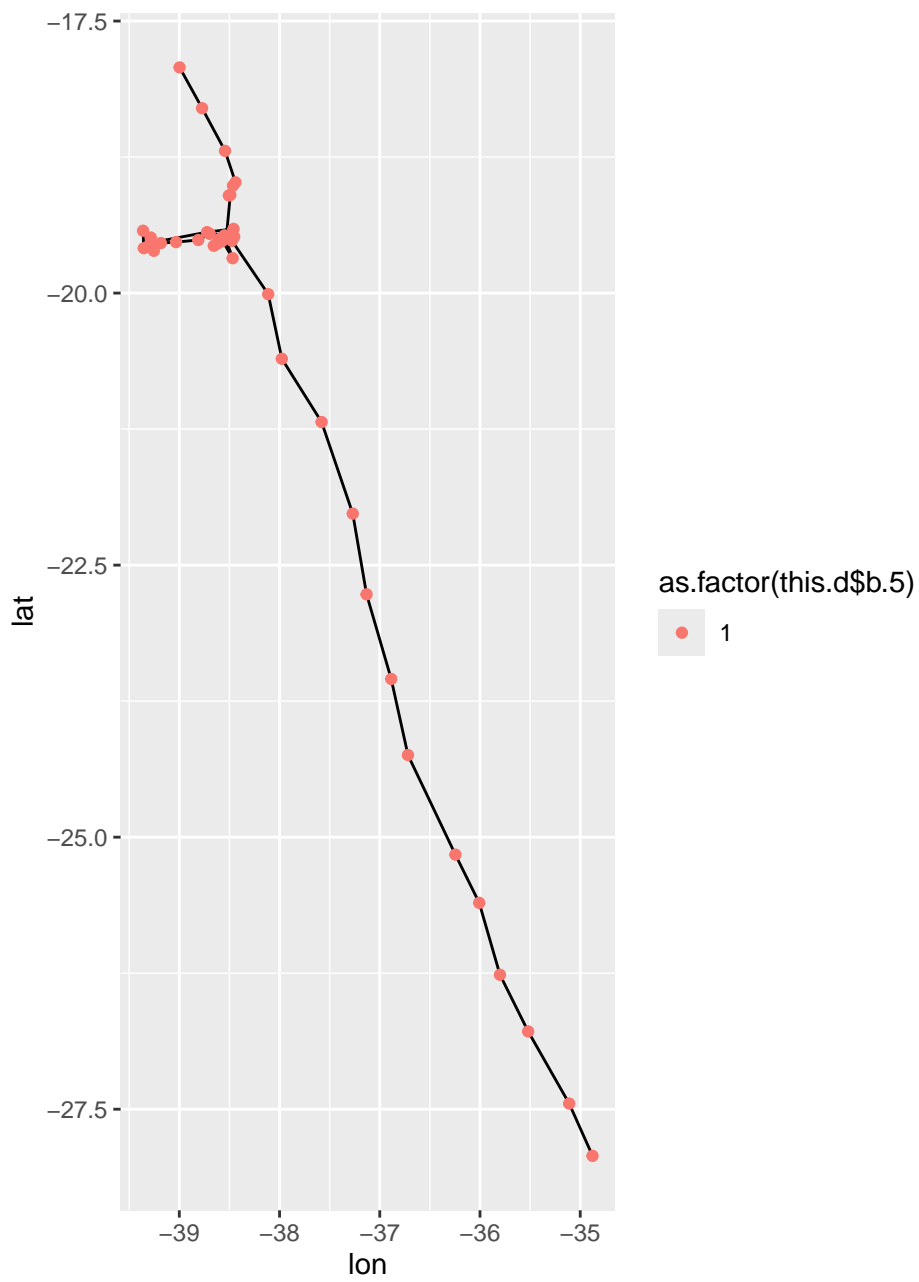
Braz-2017-87776\_segment0

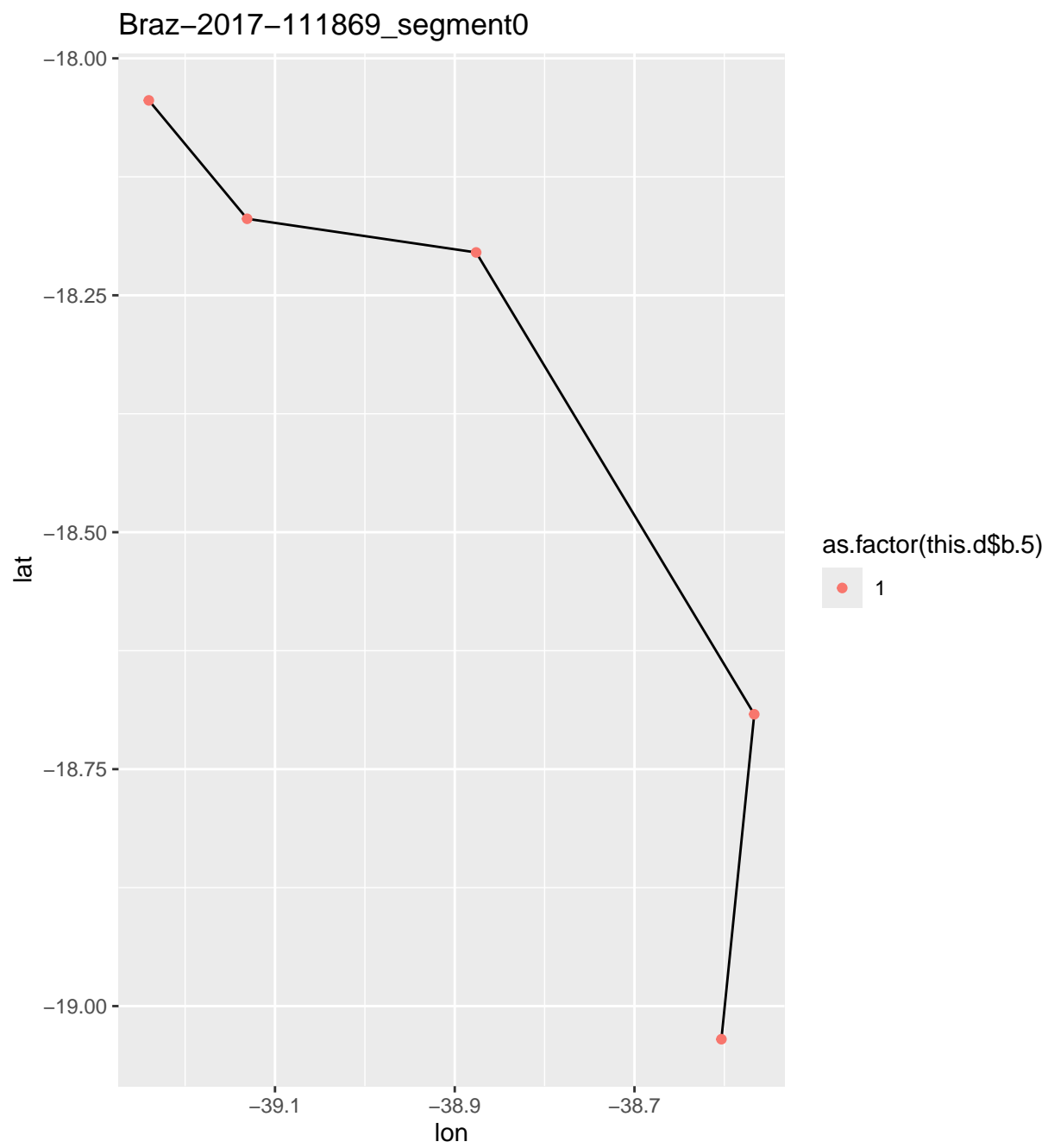


Braz-2017-87777\_segment0

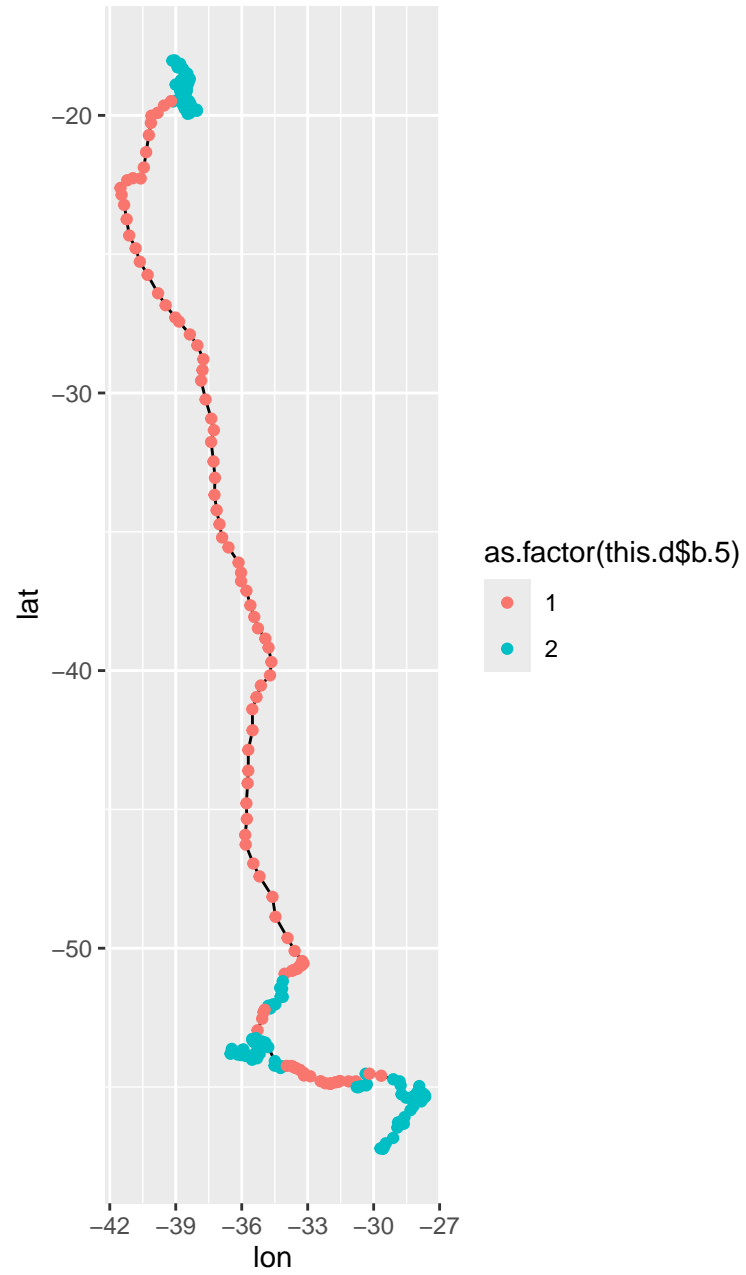


Braz-2017-87780\_segment0



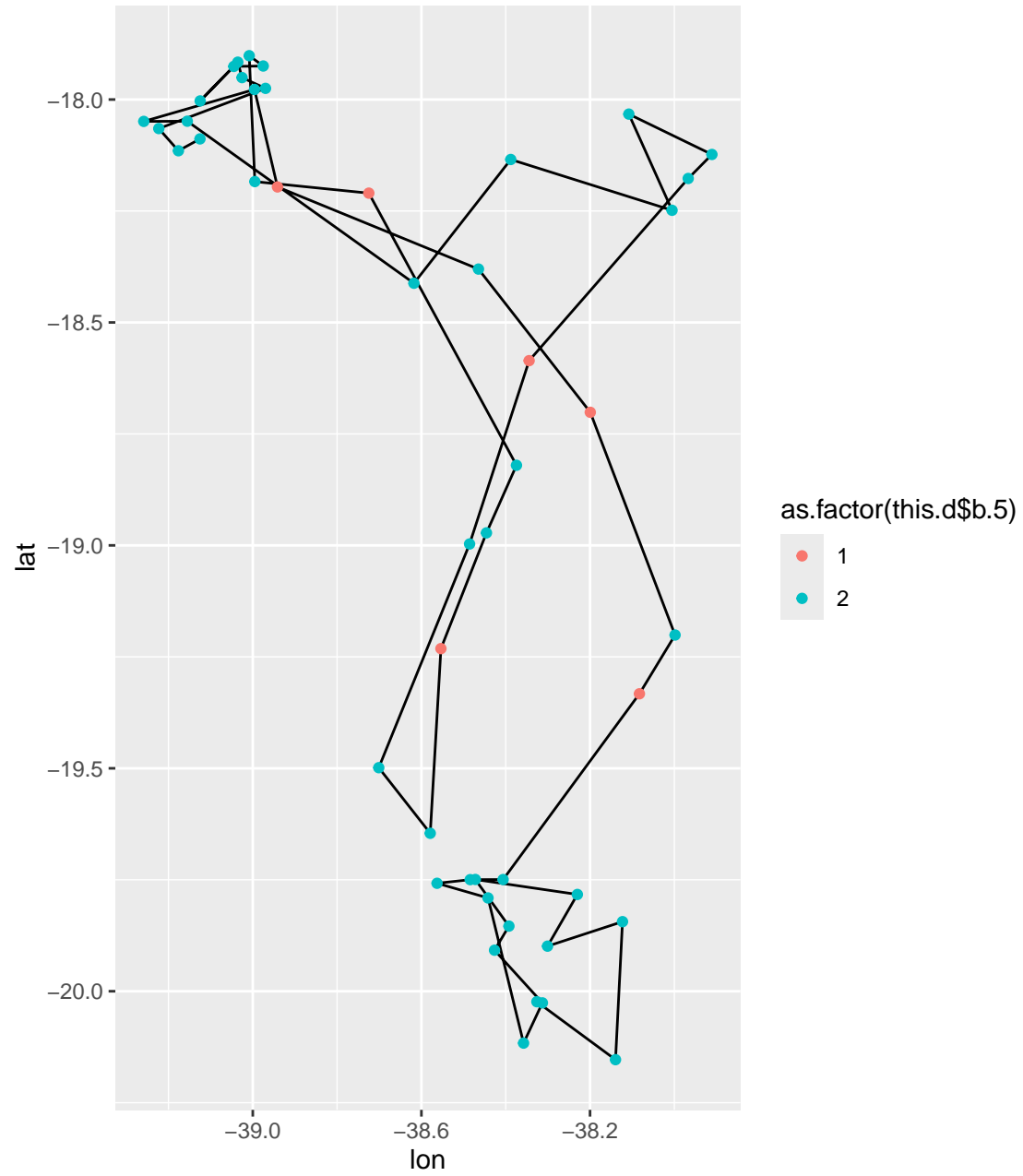


Braz-2017-111870\_segment0

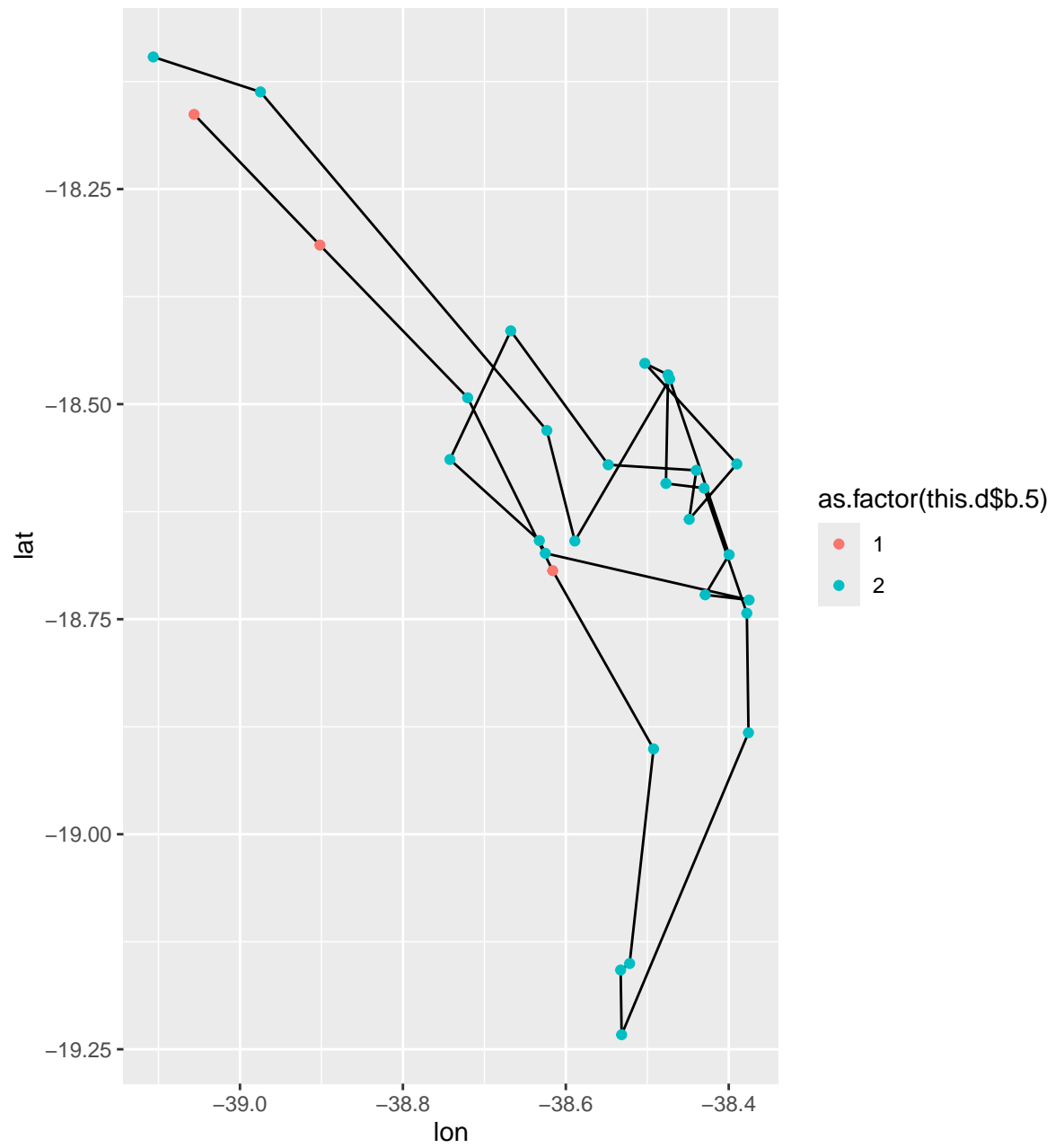




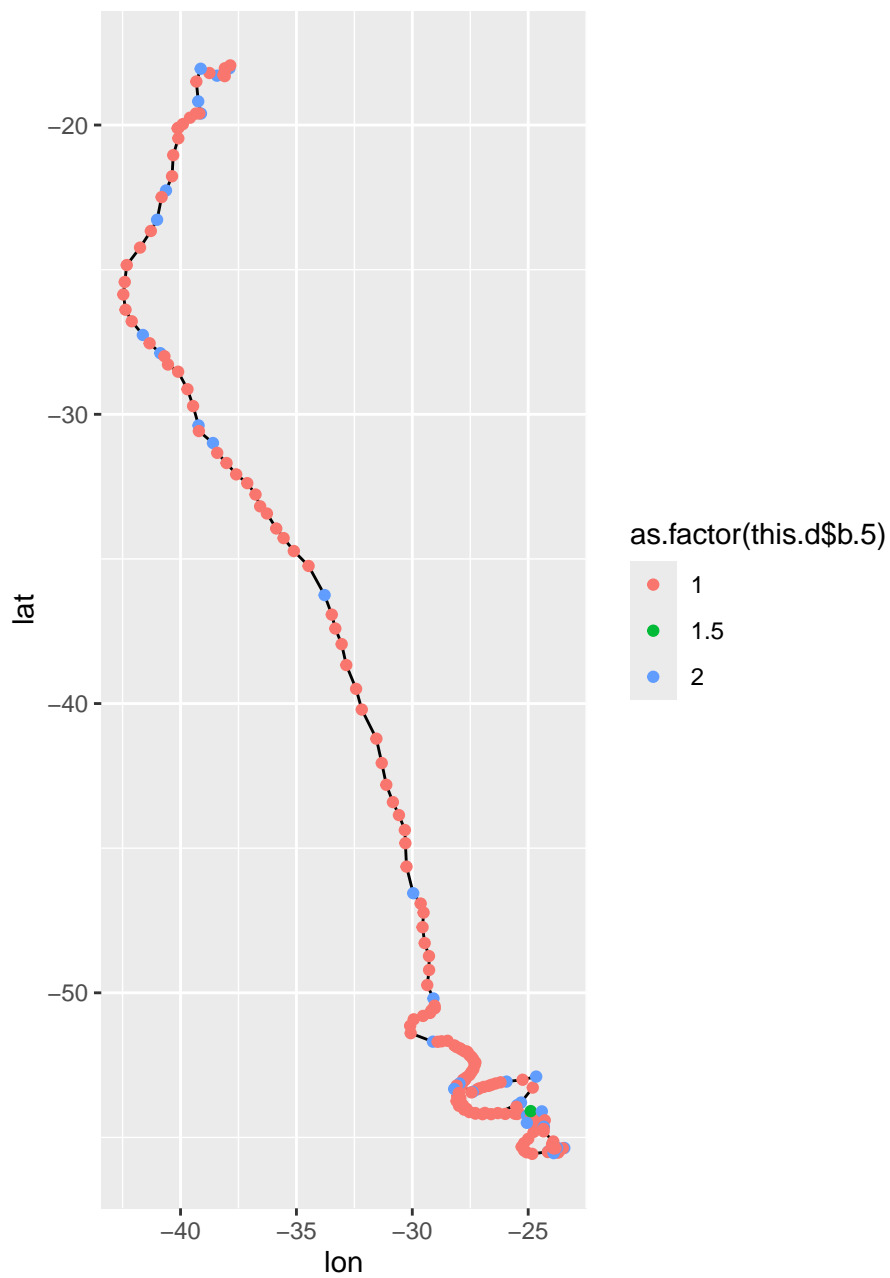
Braz-2017-112696\_segment0



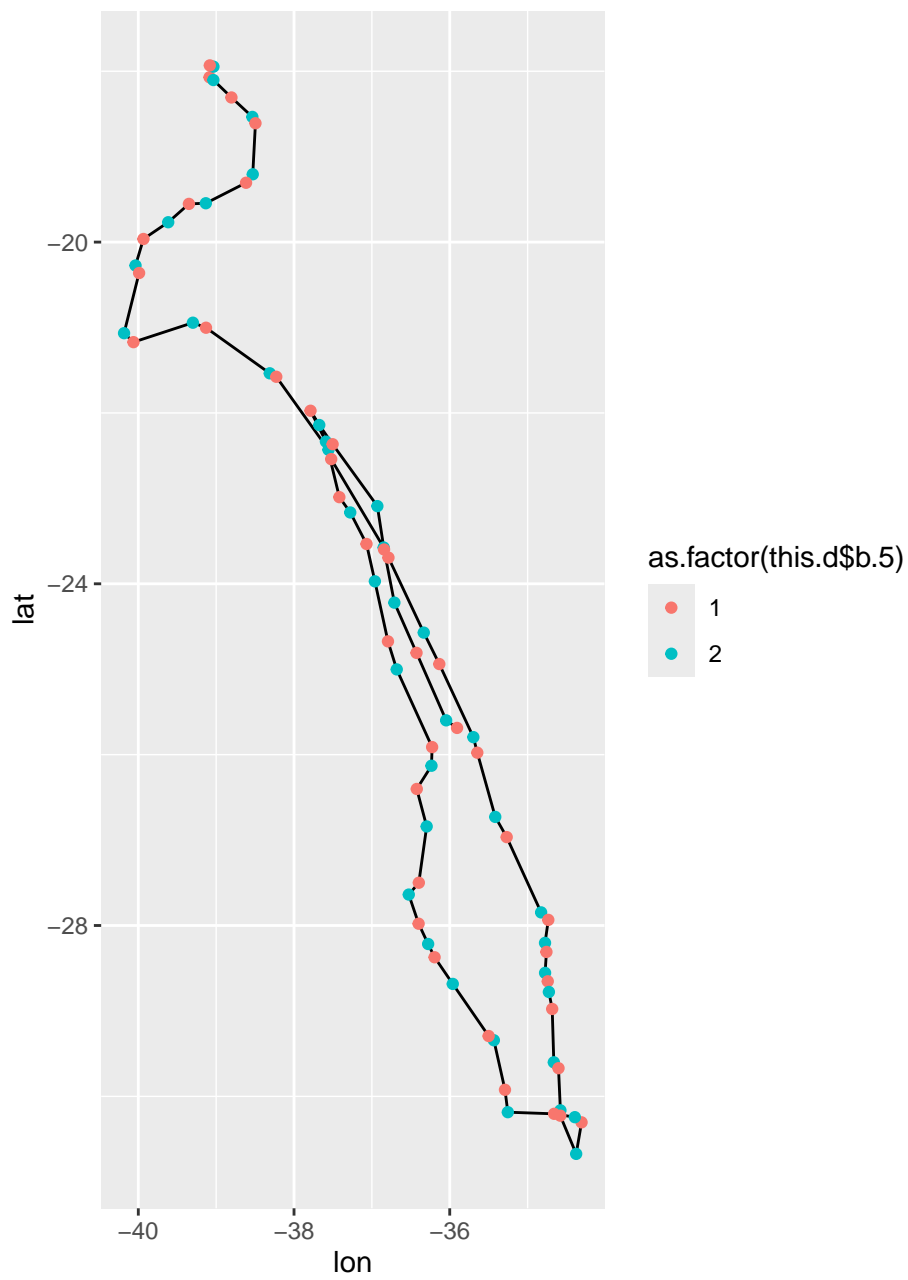
Braz-2017-112728\_segment0



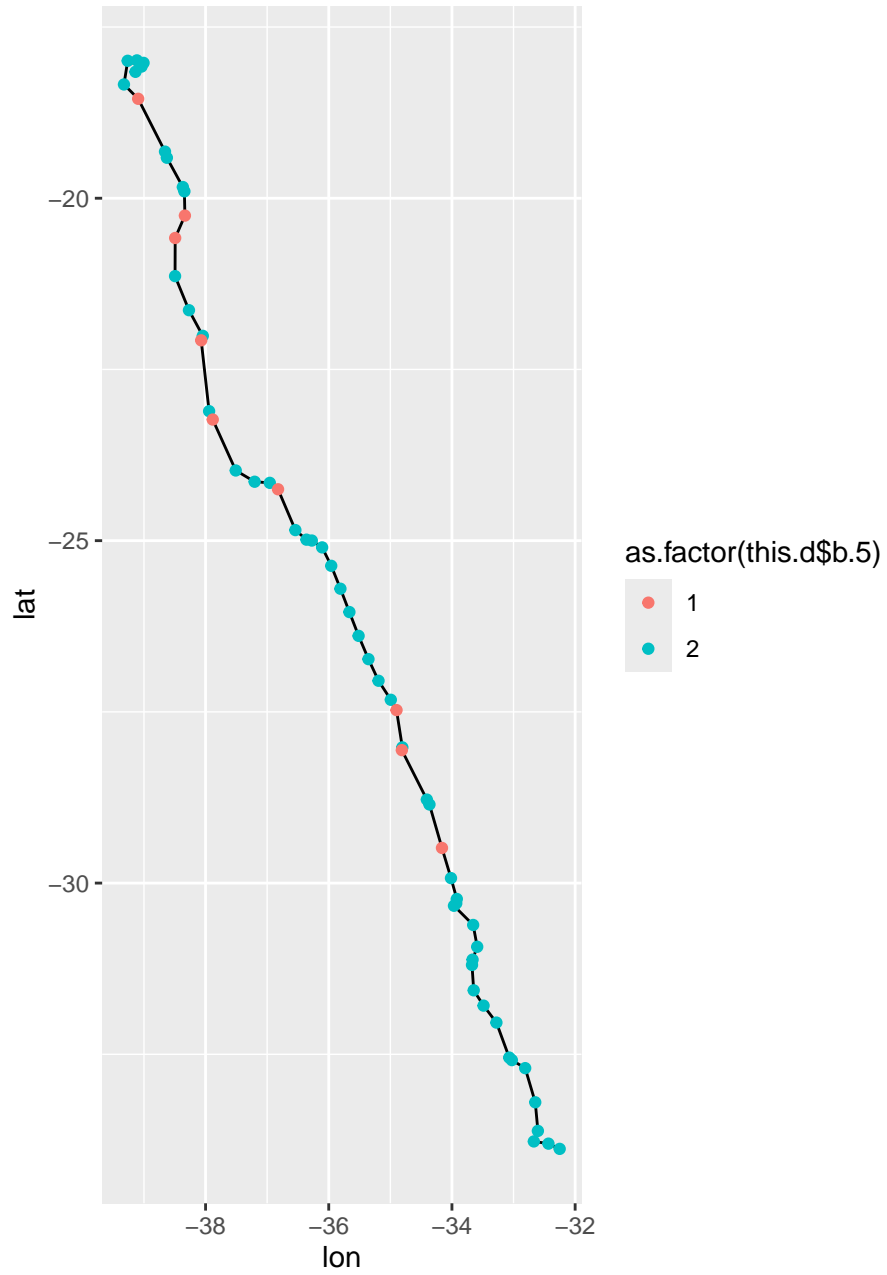
Braz-2017-120937\_segment0



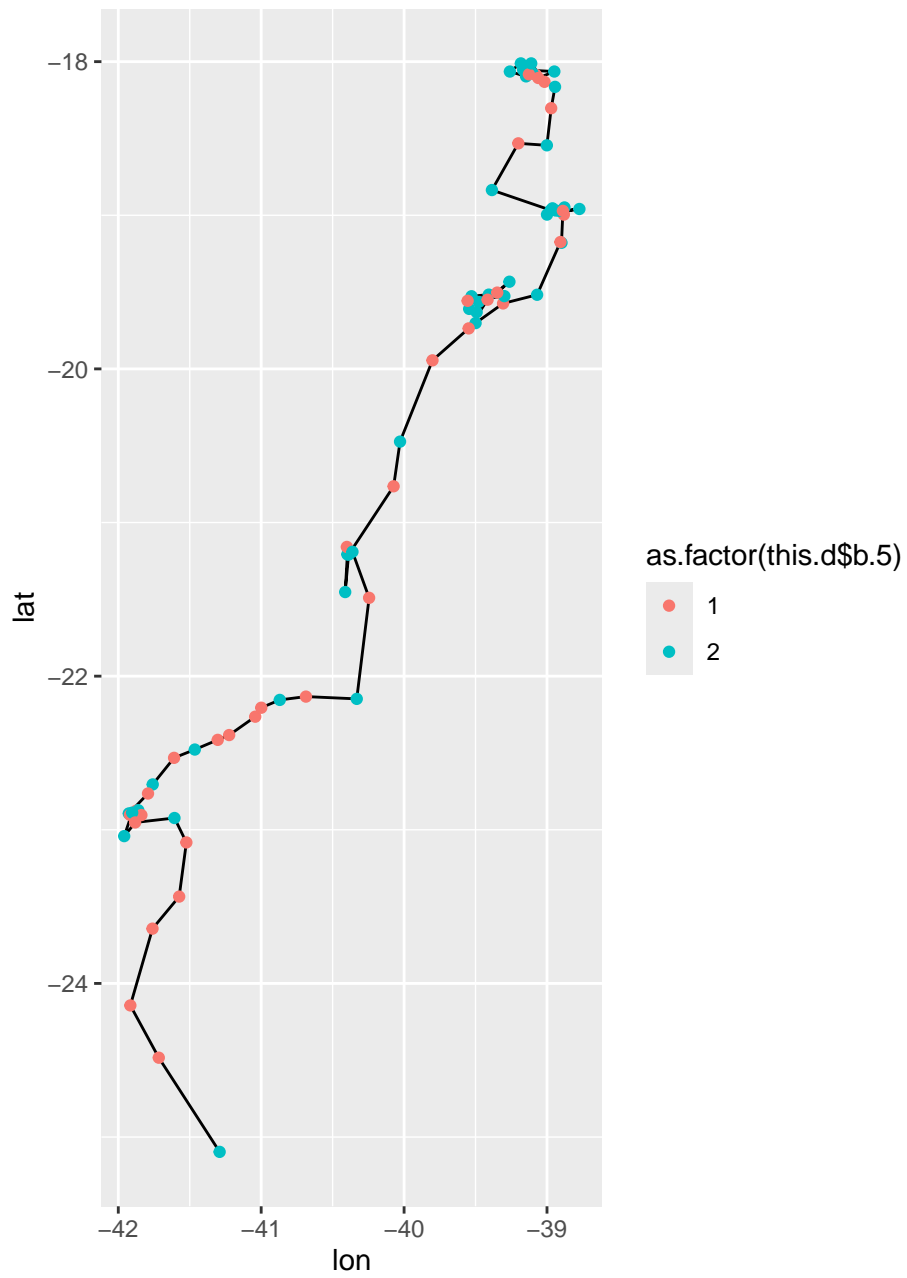
Braz-2017-120942\_segment0



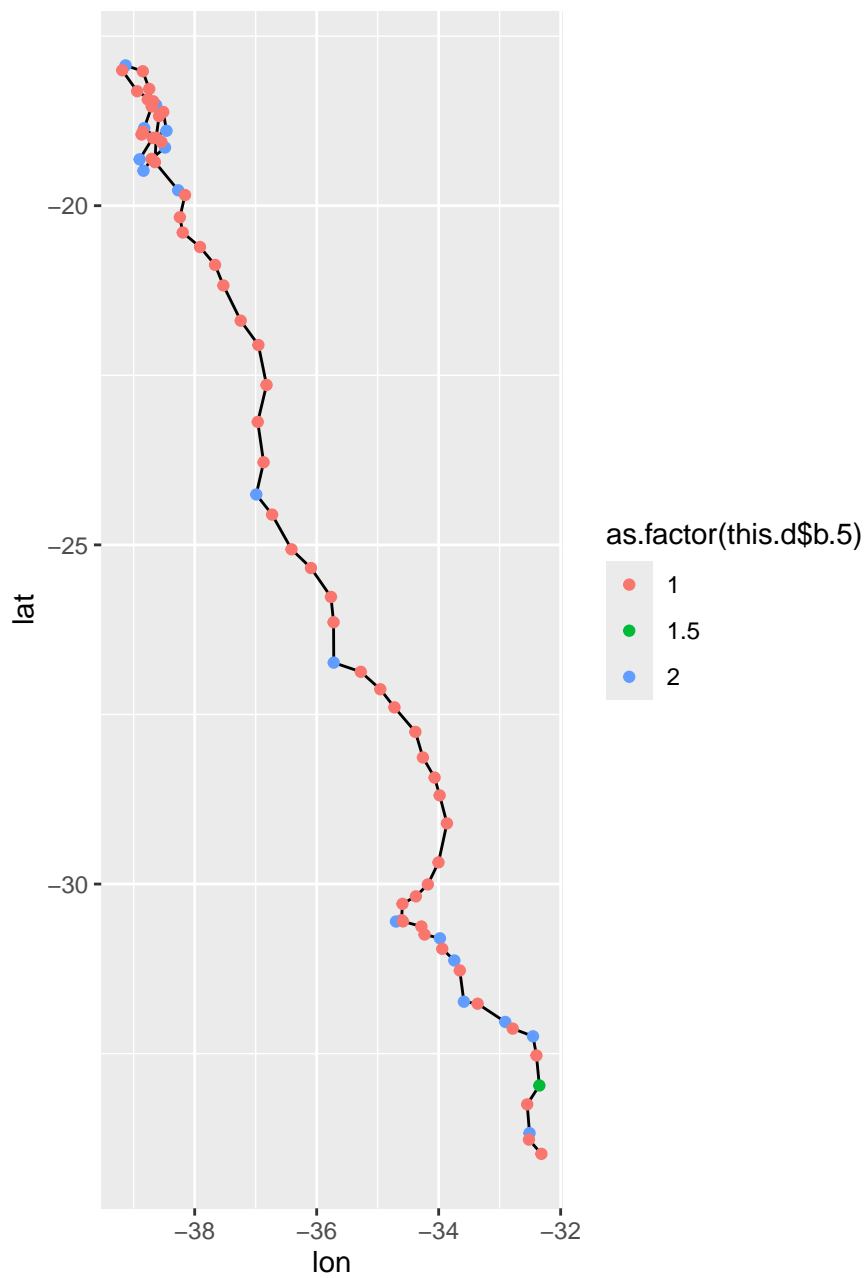
Braz-2017-120943\_segment0



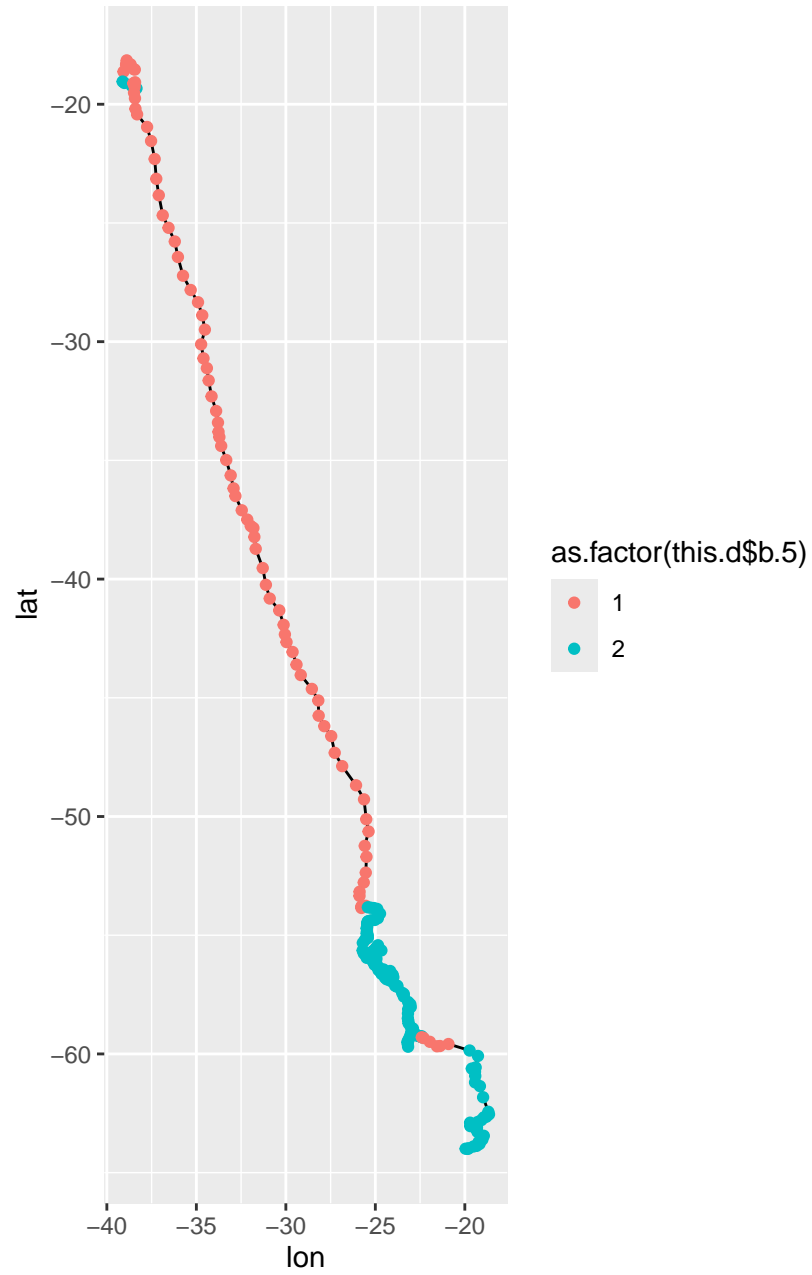
Braz-2017-120947\_segment0



Braz-2017-121191\_segment0

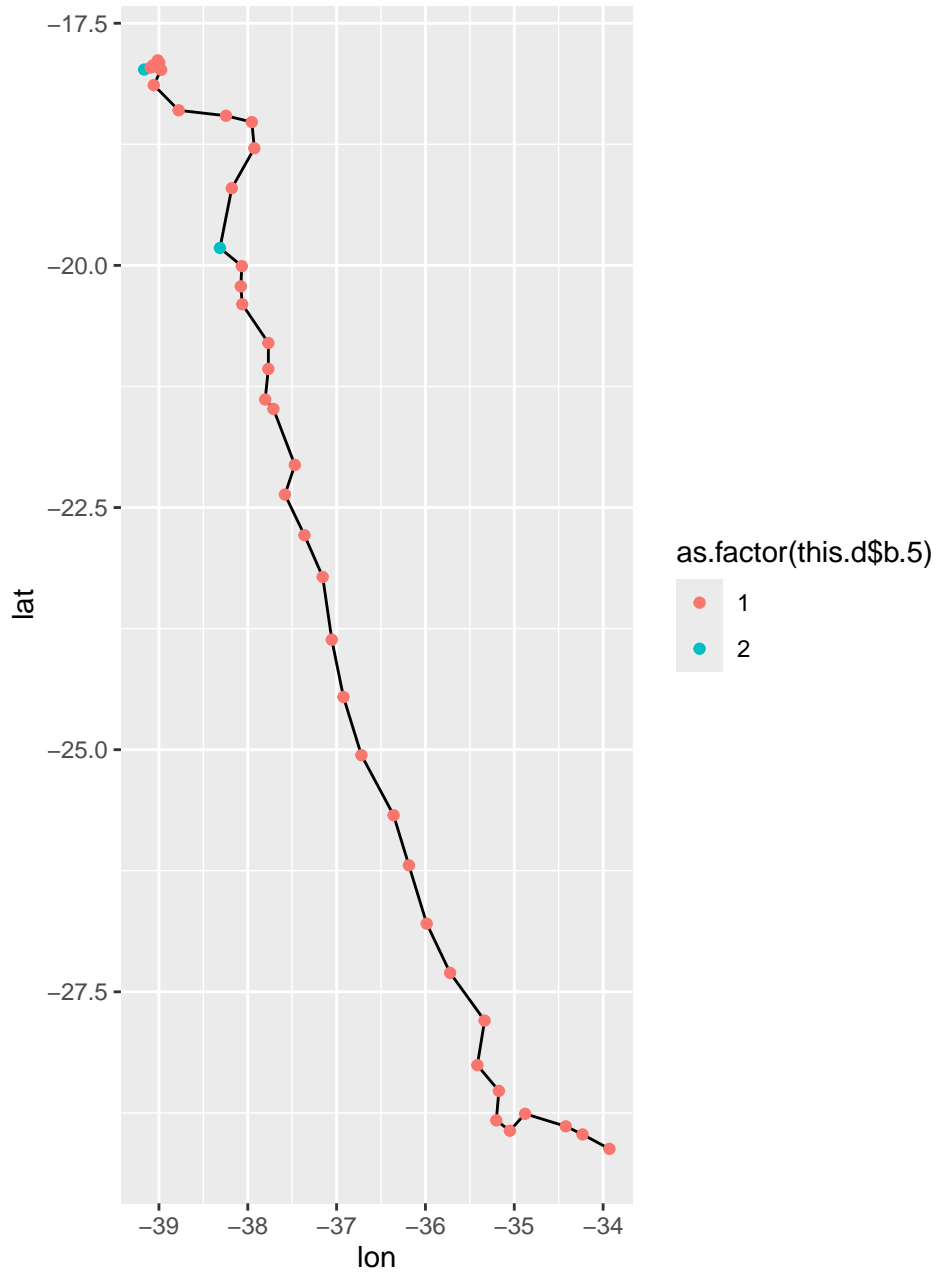


Braz-2017-121203\_segment0

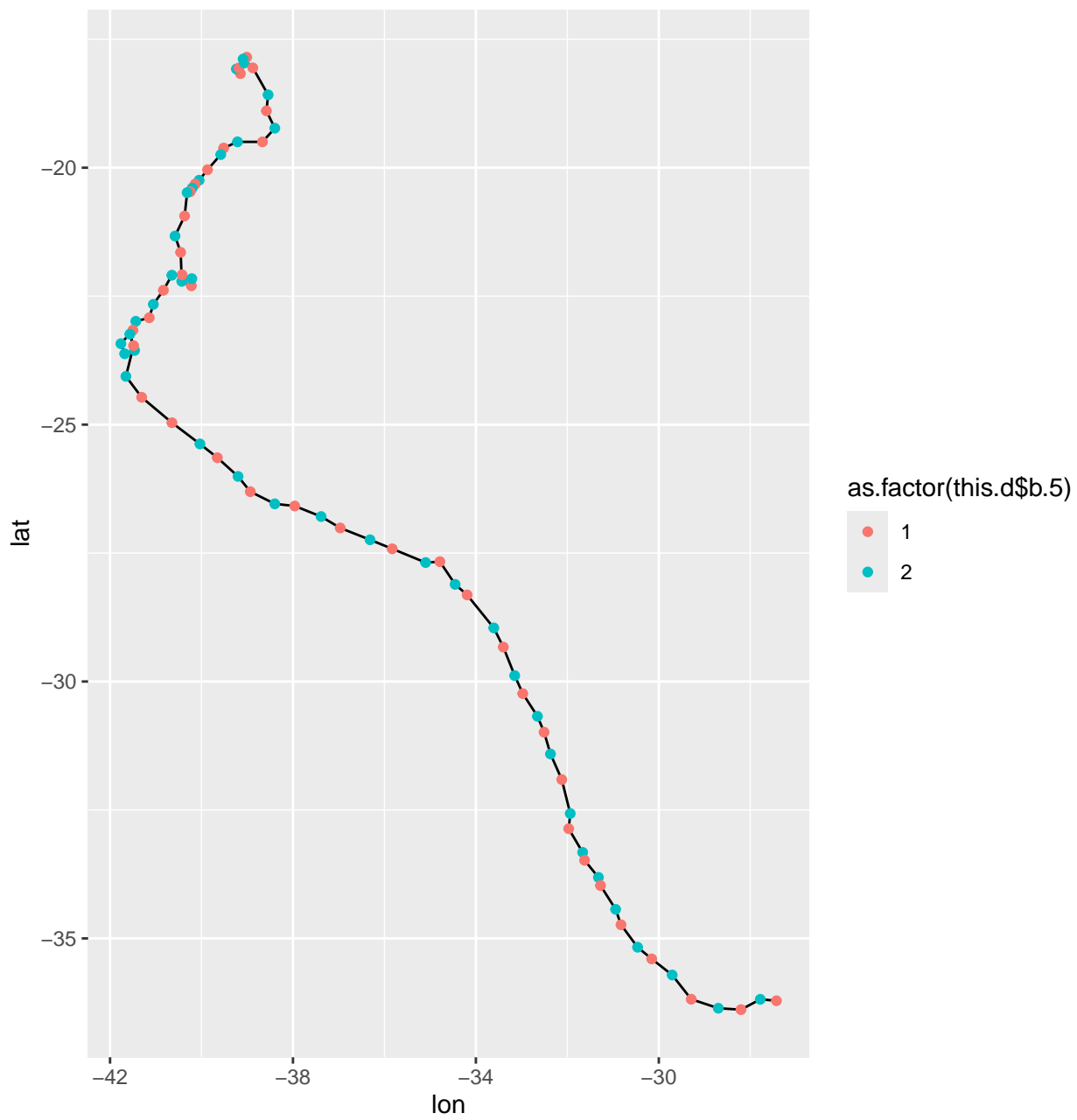




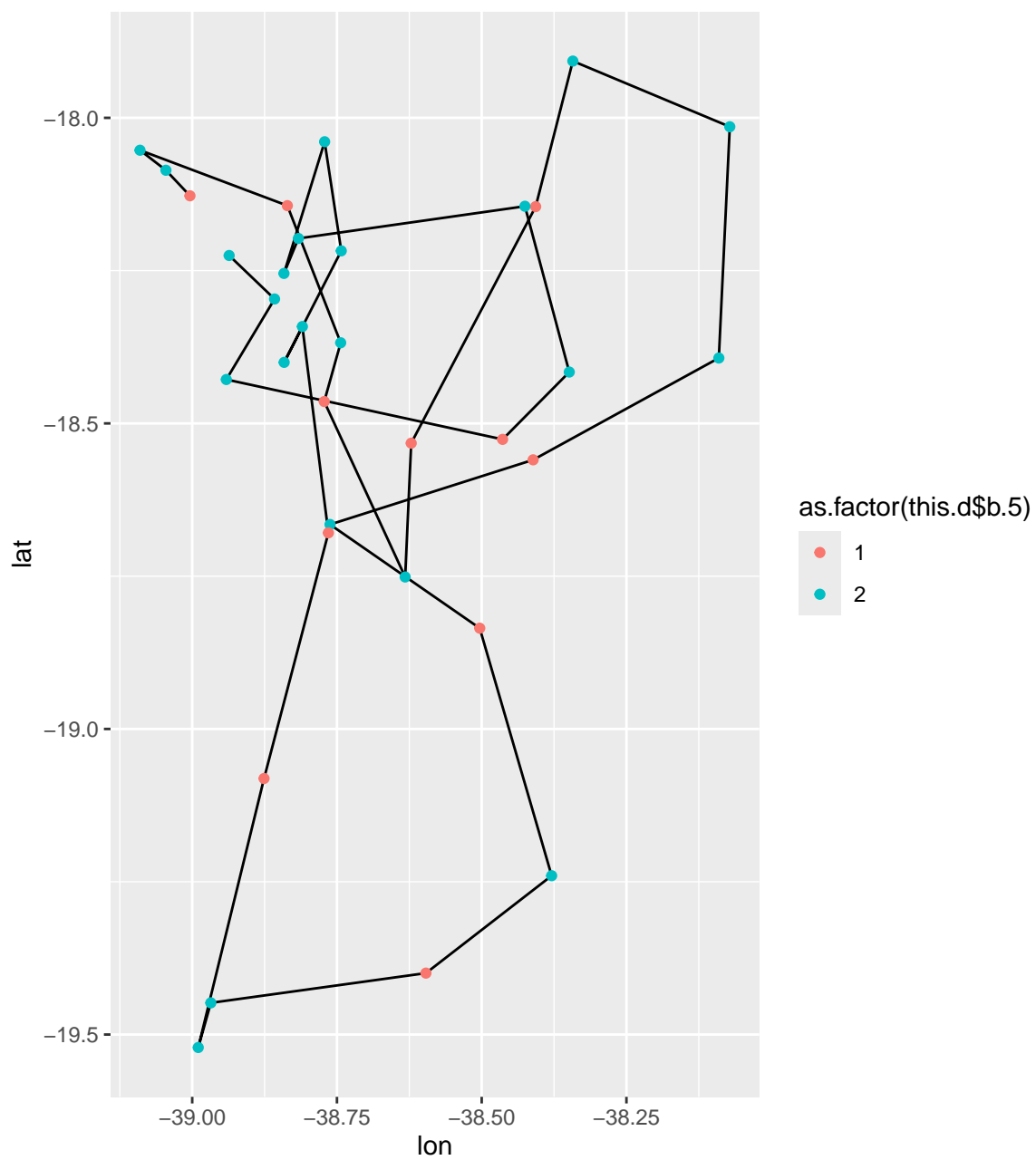
Braz-2017-121206\_segment0



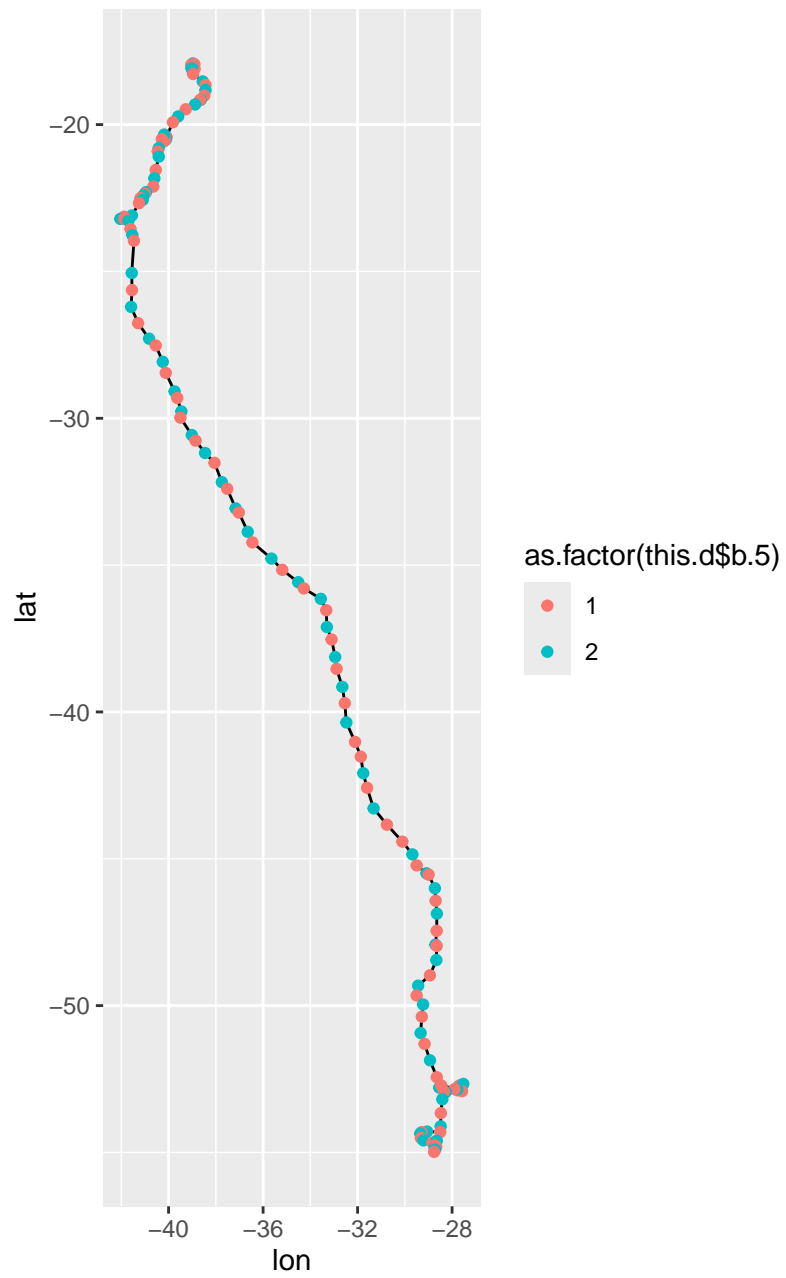
Braz-2017-123226\_segment0



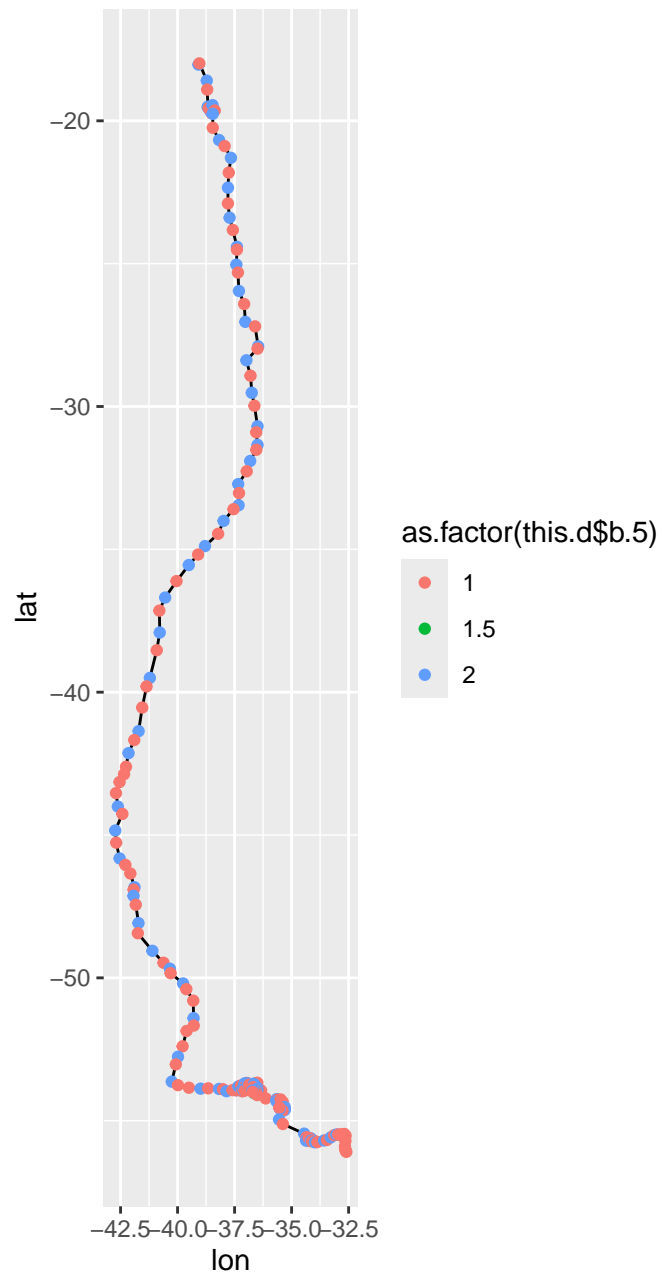
Braz-2017-171997\_segment0



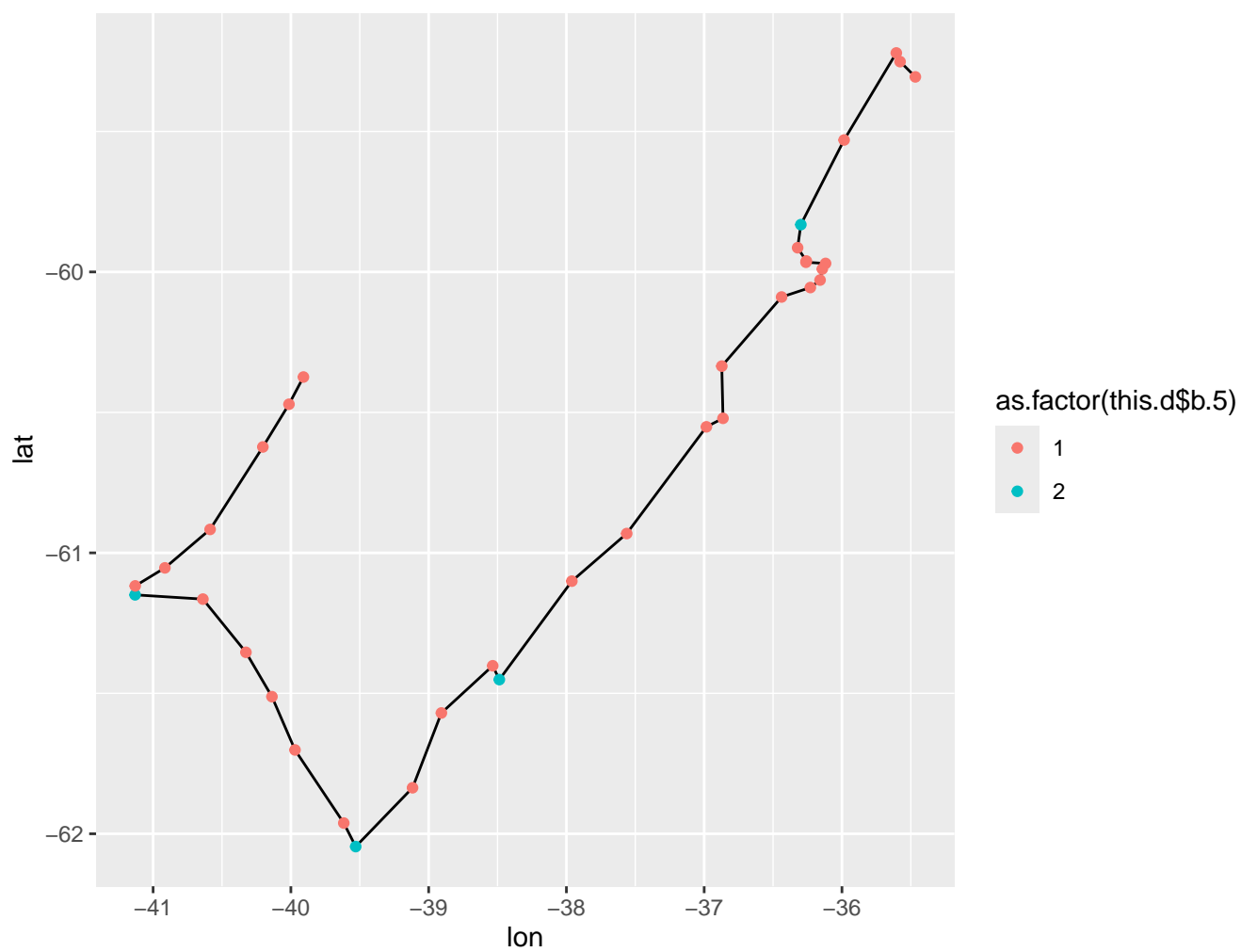
Braz-2017-172000\_segment0



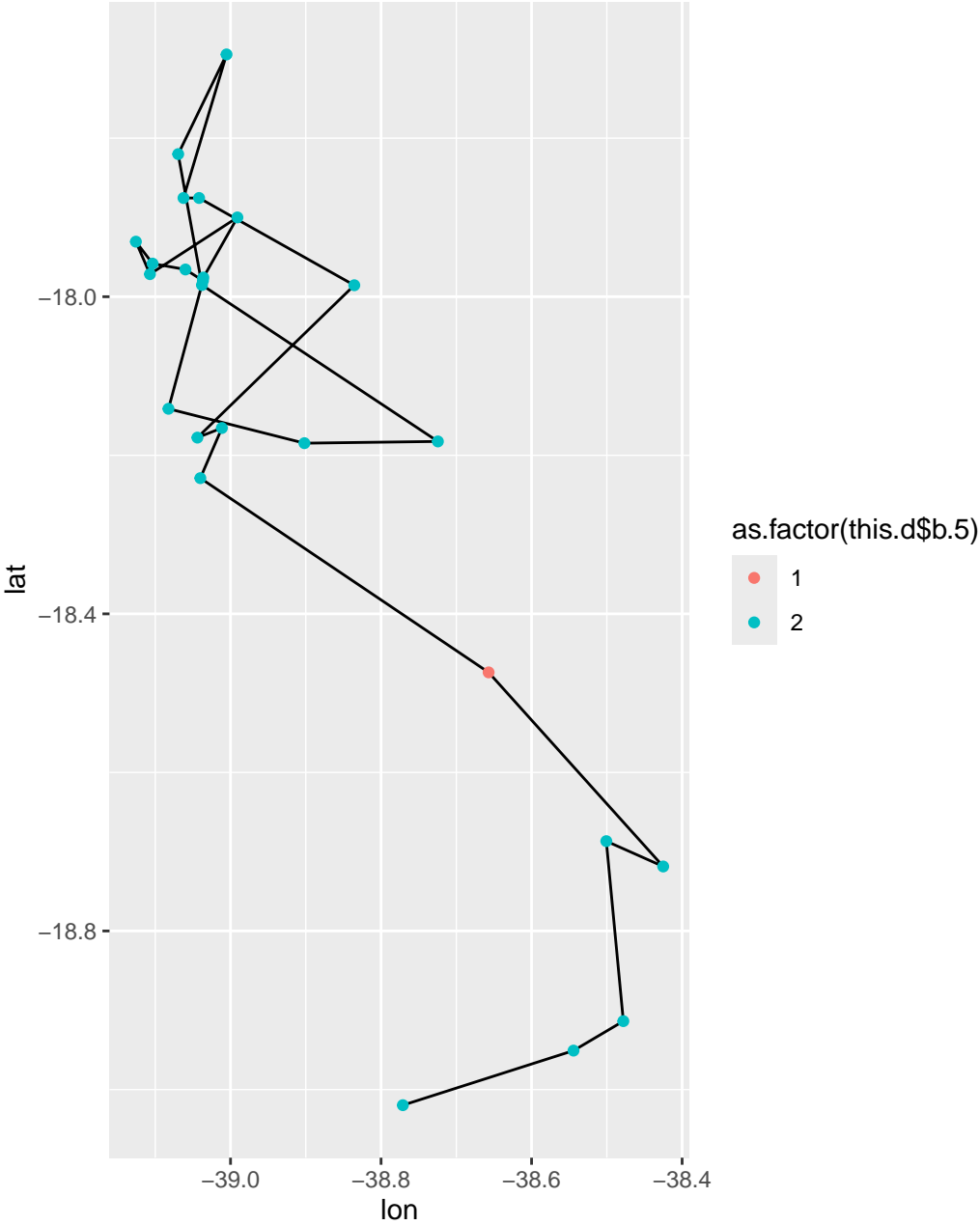
Braz-2017-172002\_segment0



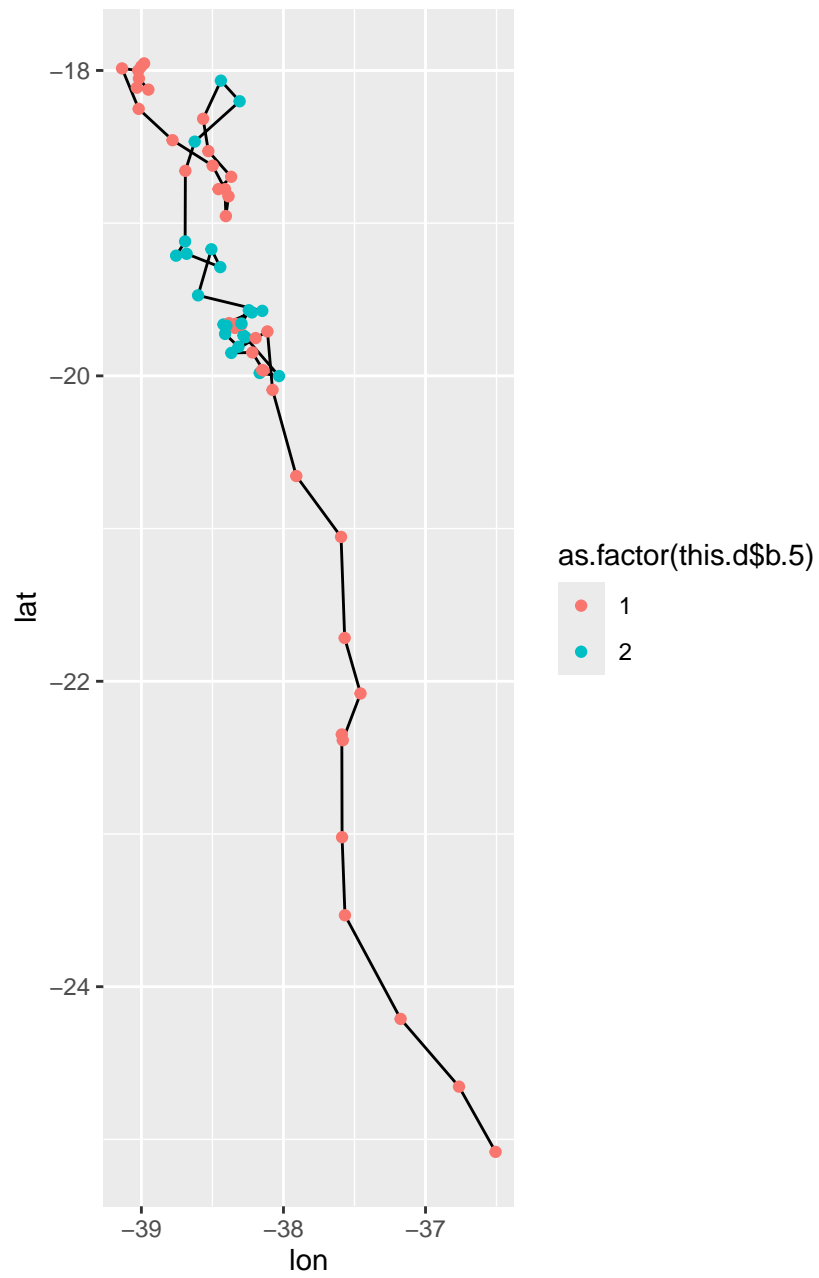
Braz-2017-172002\_segment1



Braz-2017-172003\_segment0

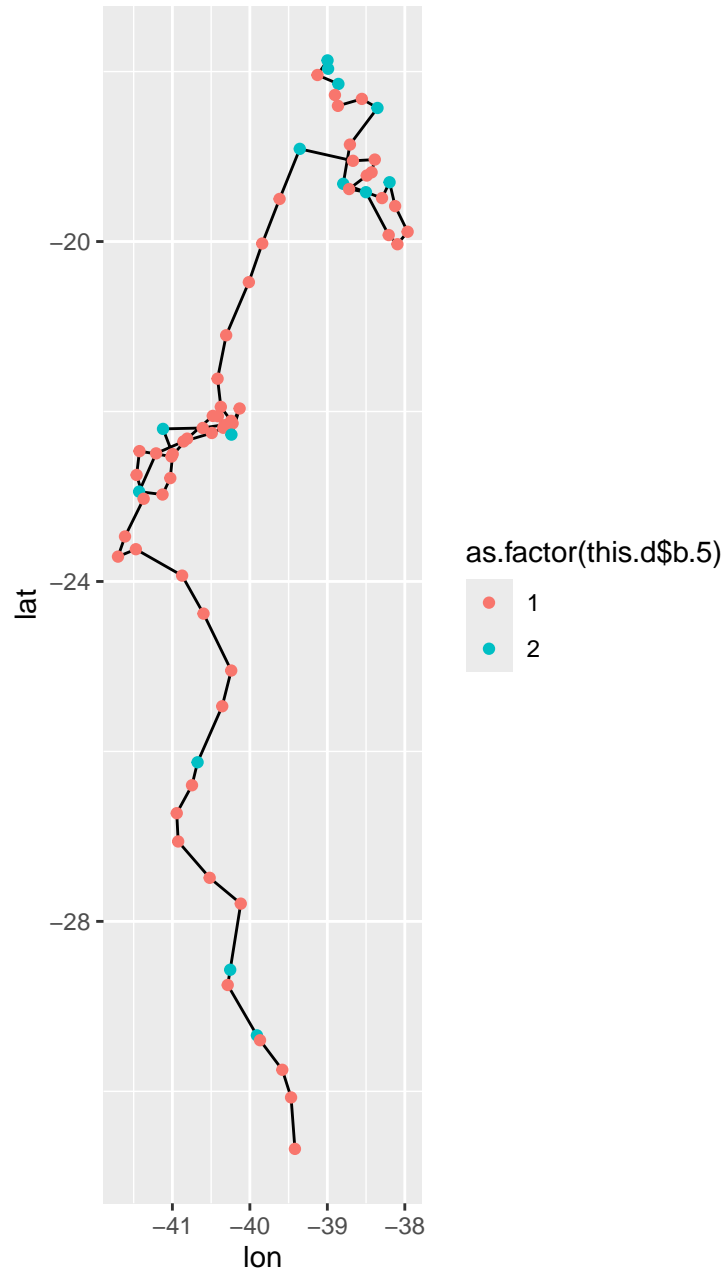


Braz-2017-172004\_segment0

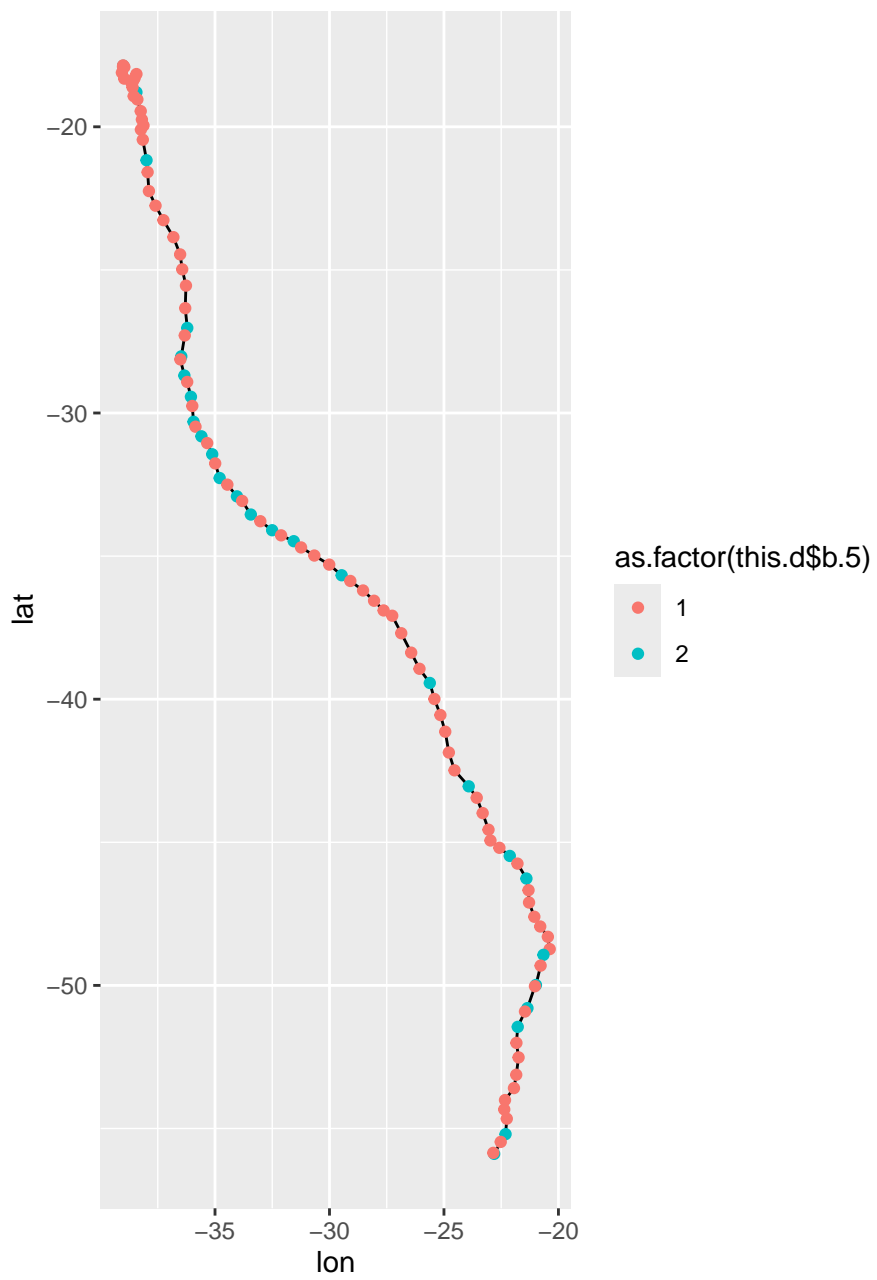




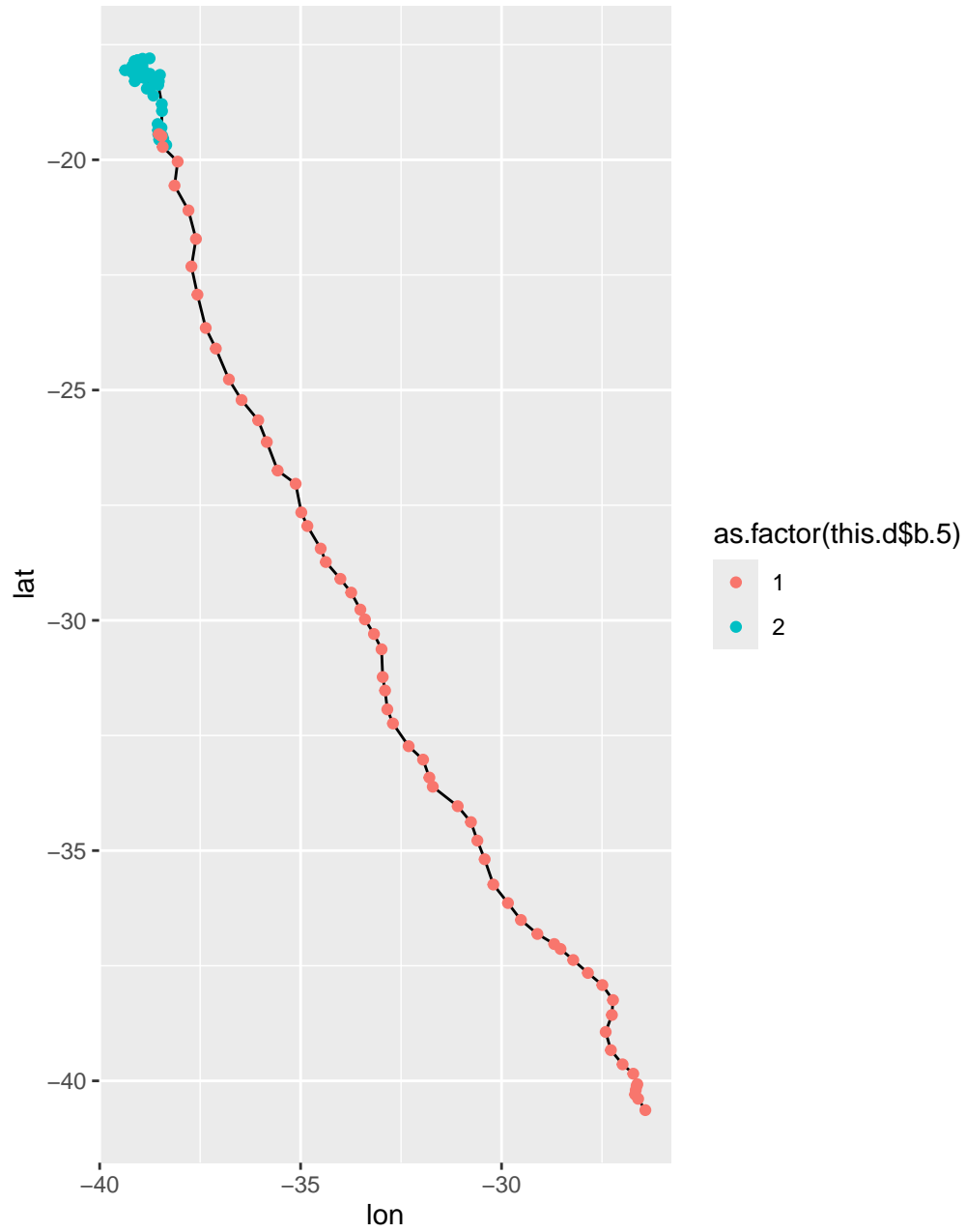
Braz-2018-111868\_segment0



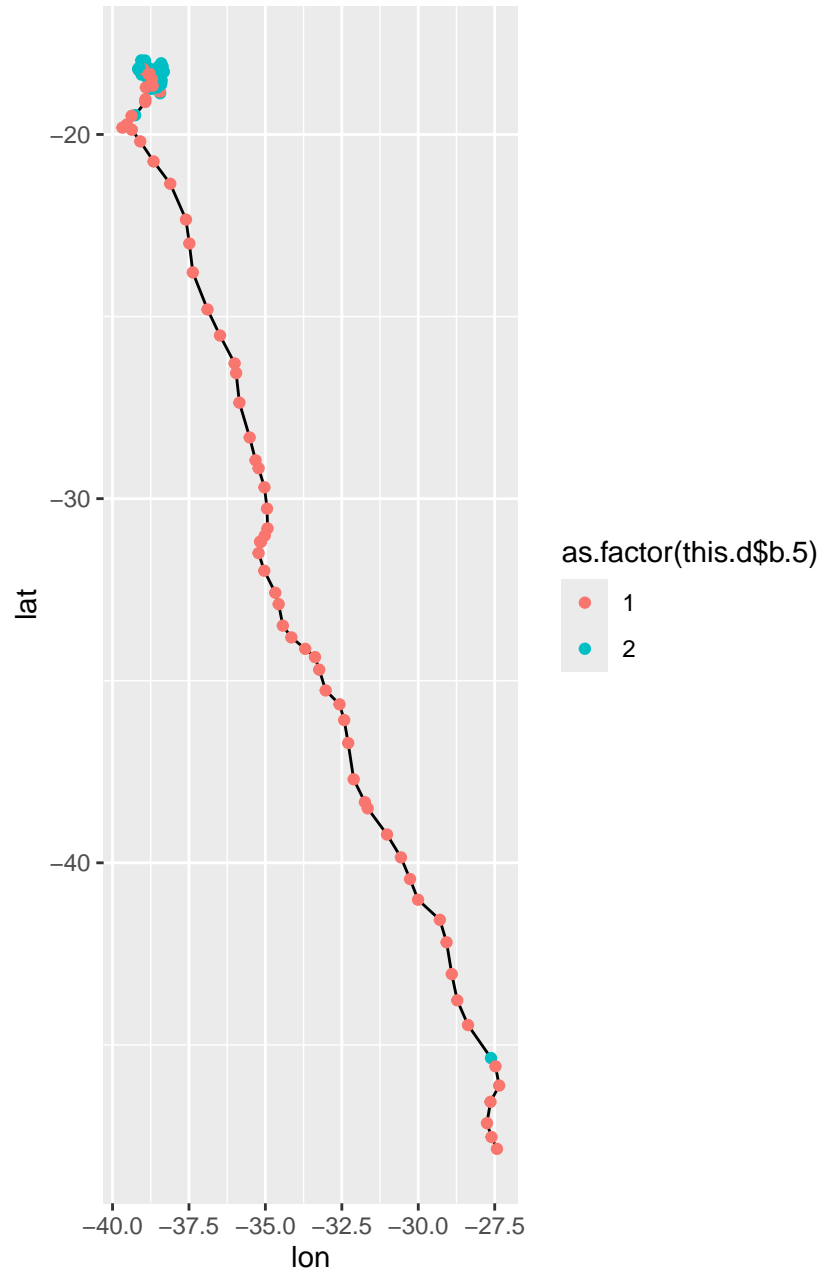
Braz-2018-112696\_segment0



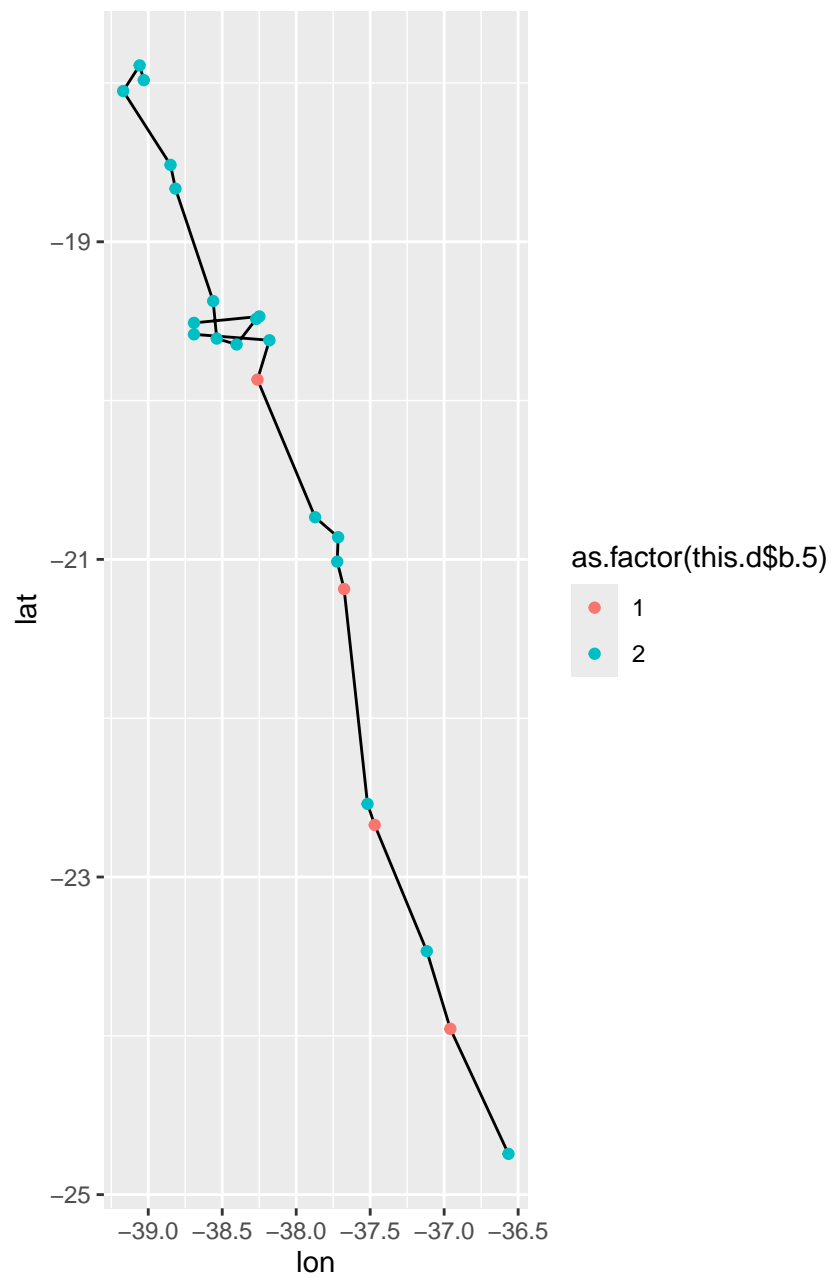
Braz-2018-112719\_segment0



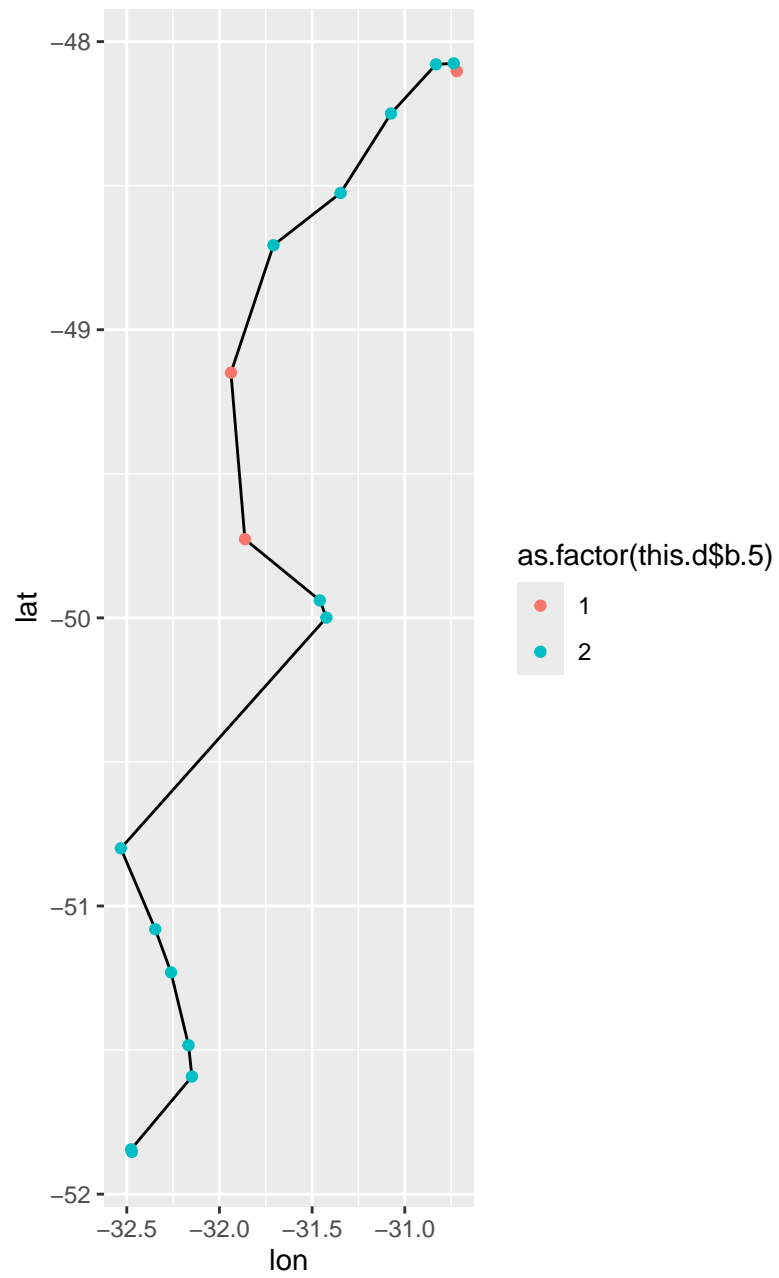
Braz-2018-120938\_segment0



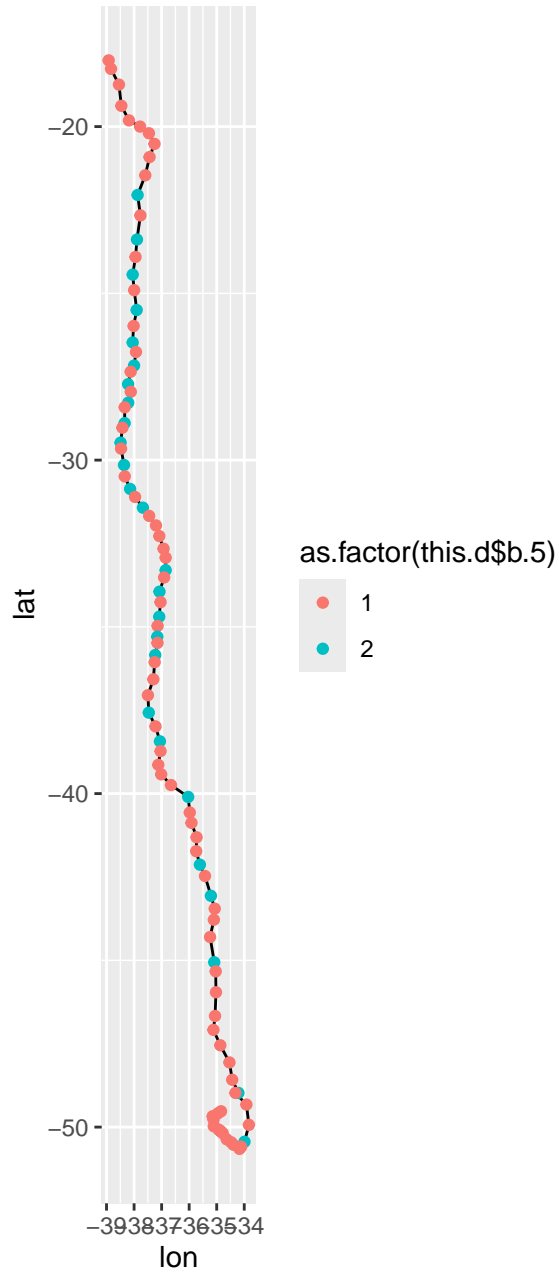
Braz-2018-120942\_segment0



Braz-2018-120942\_segment2



Braz-2018-121191\_segment0

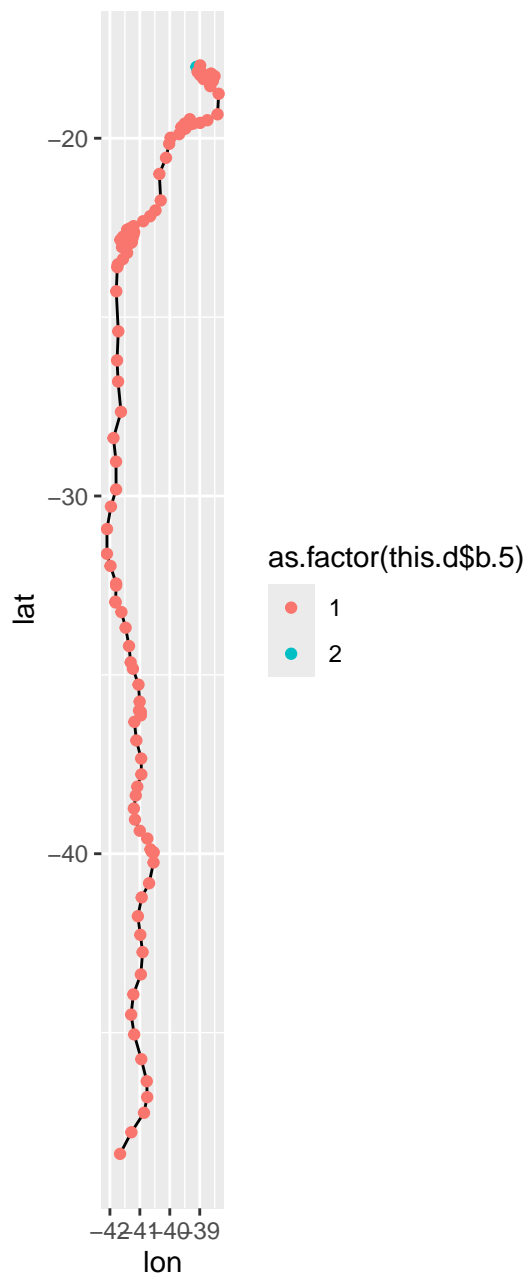


Braz-2018-171994\_segment0

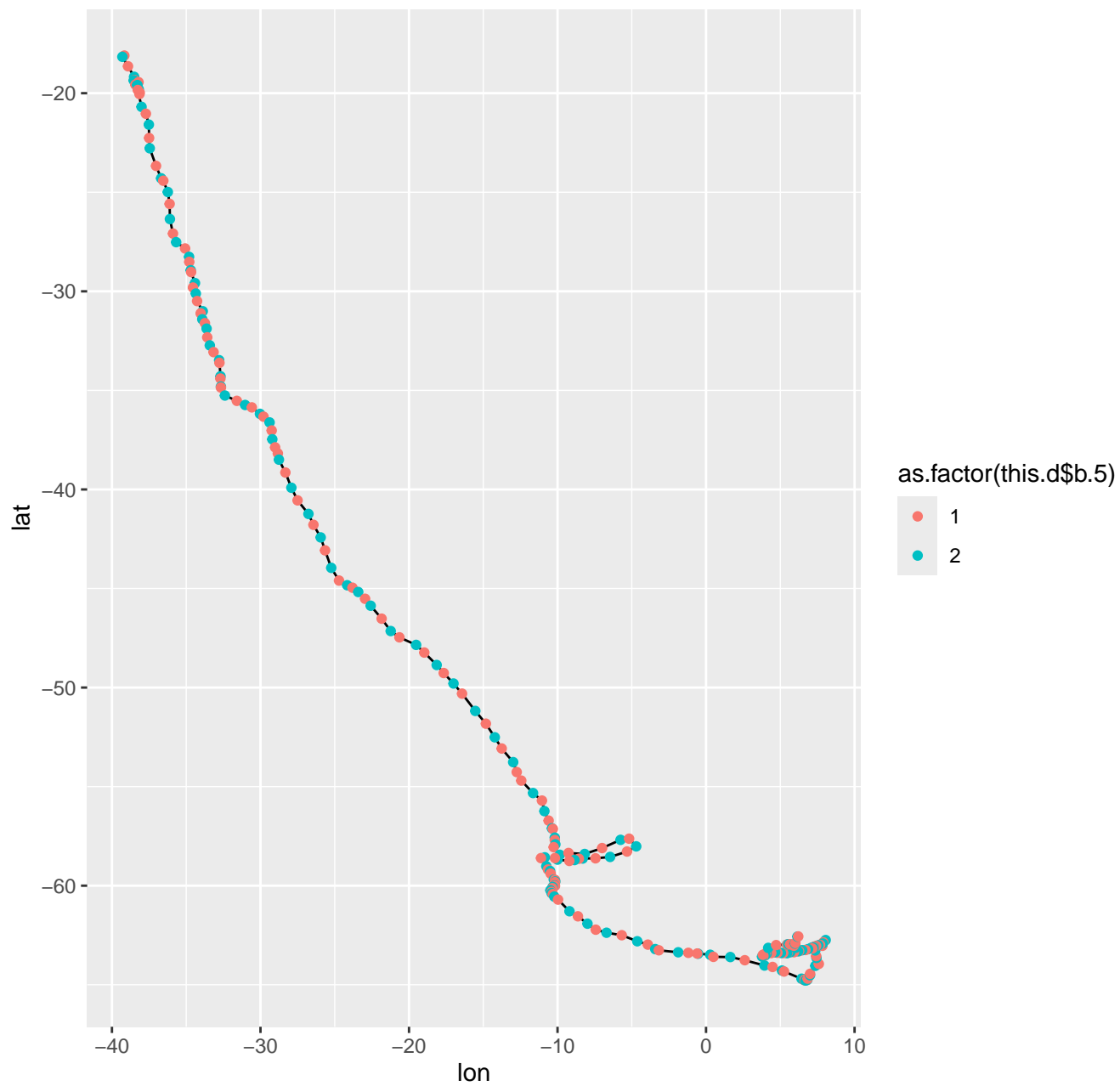




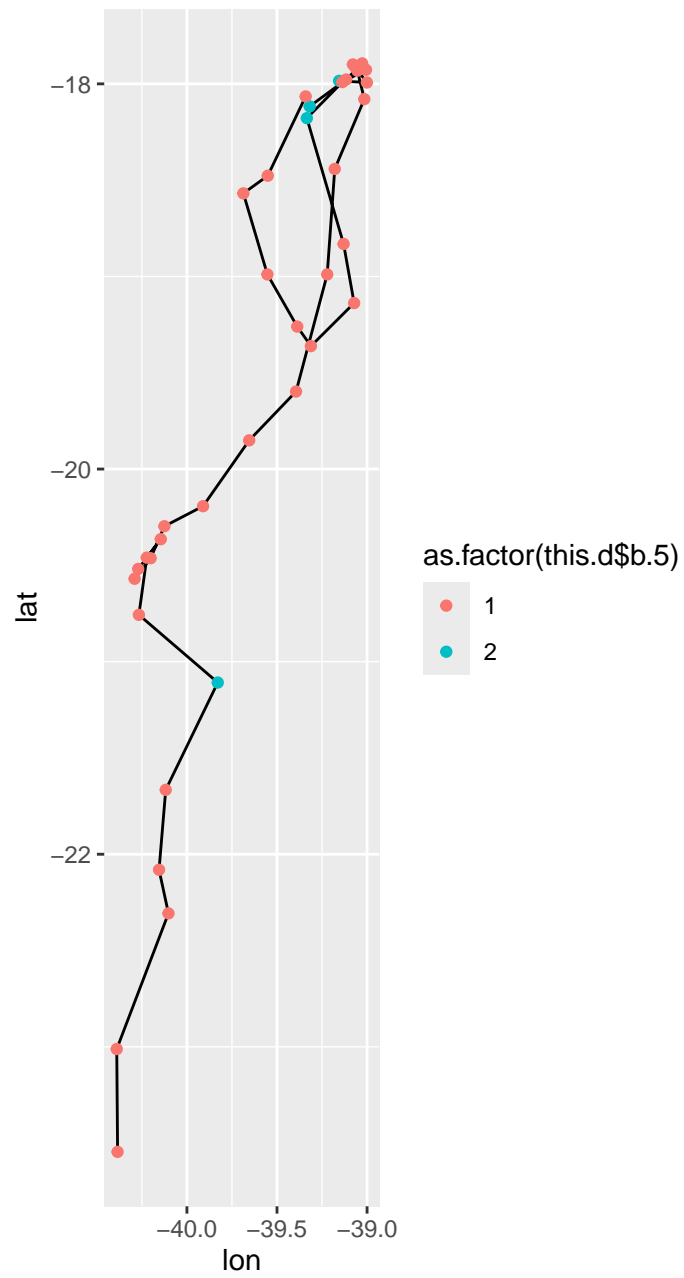
Braz-2018-171995\_segment0



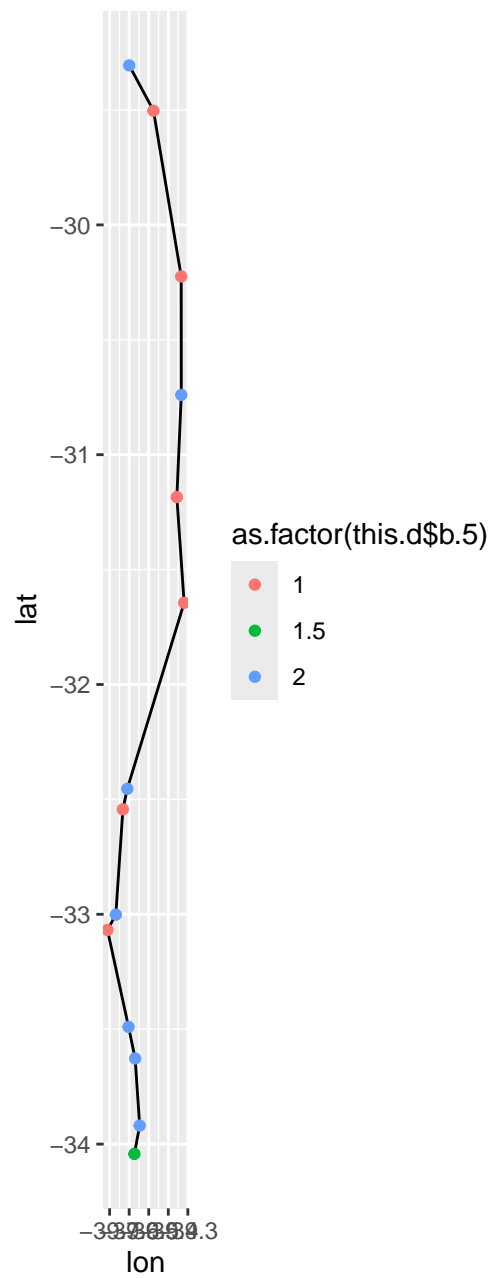
Braz-2018-172008\_segment0



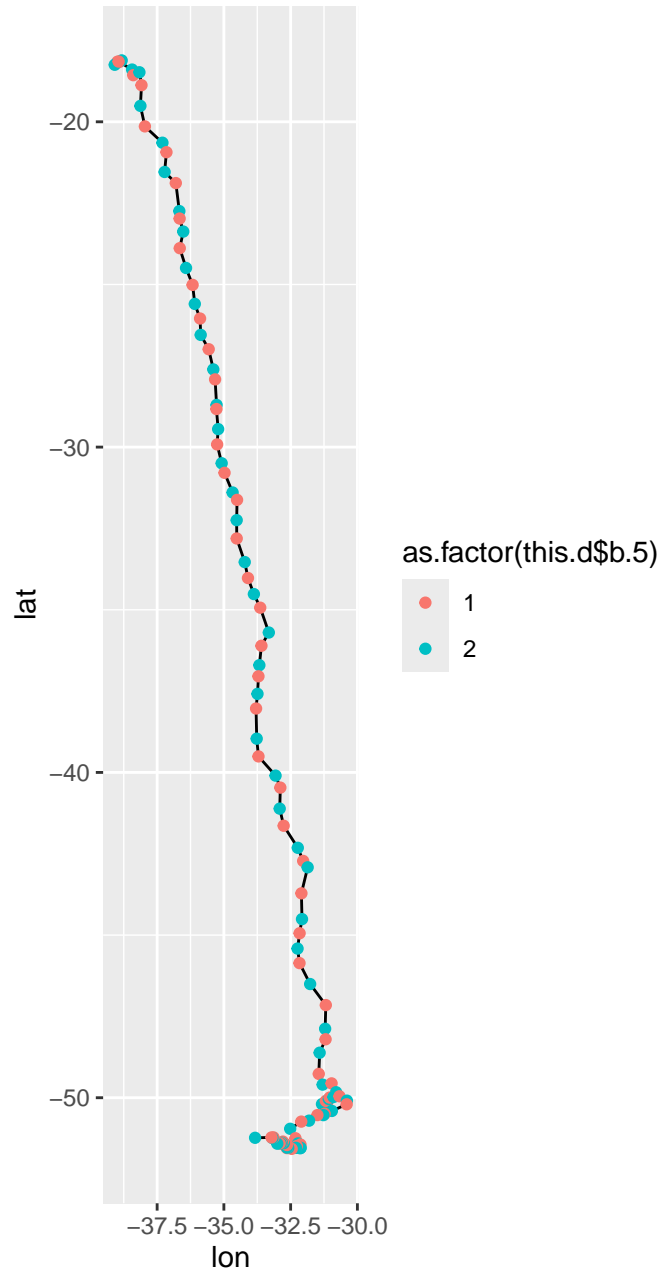
Braz-2018-84484\_segment0



Braz-2018-84484\_segment1



Braz-2018-84485\_segment0



Braz-2018-87640\_segment0

