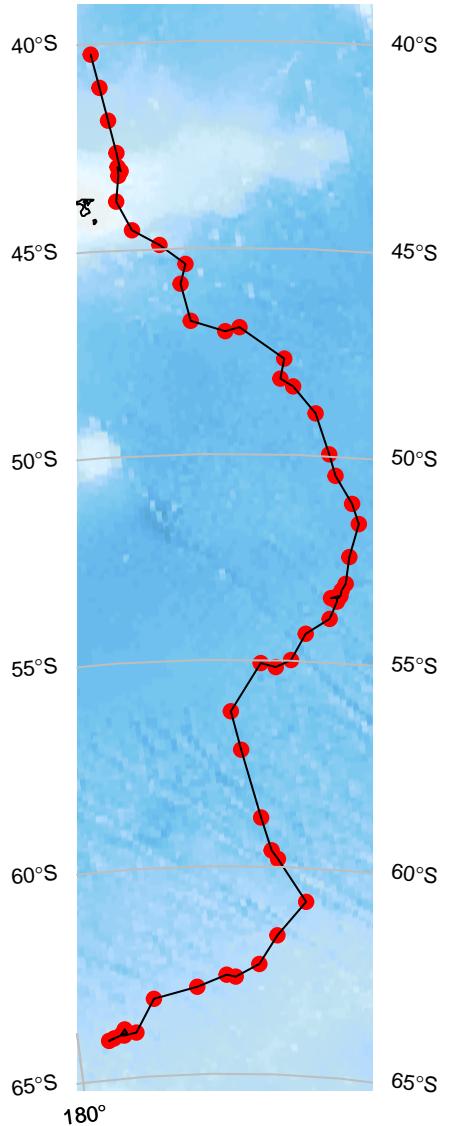
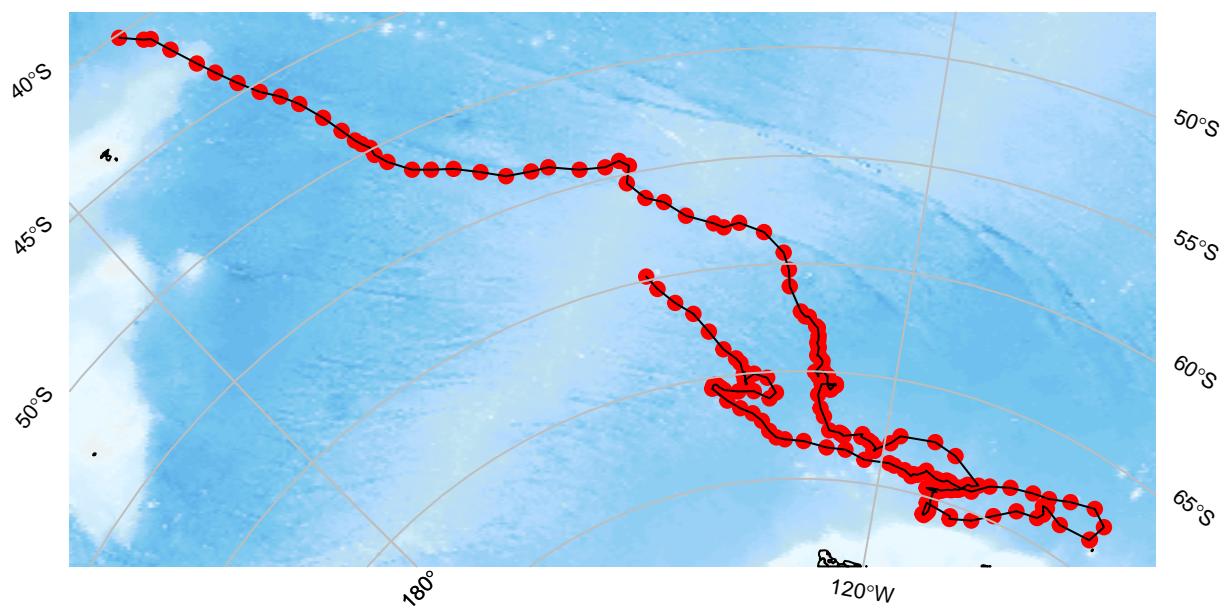


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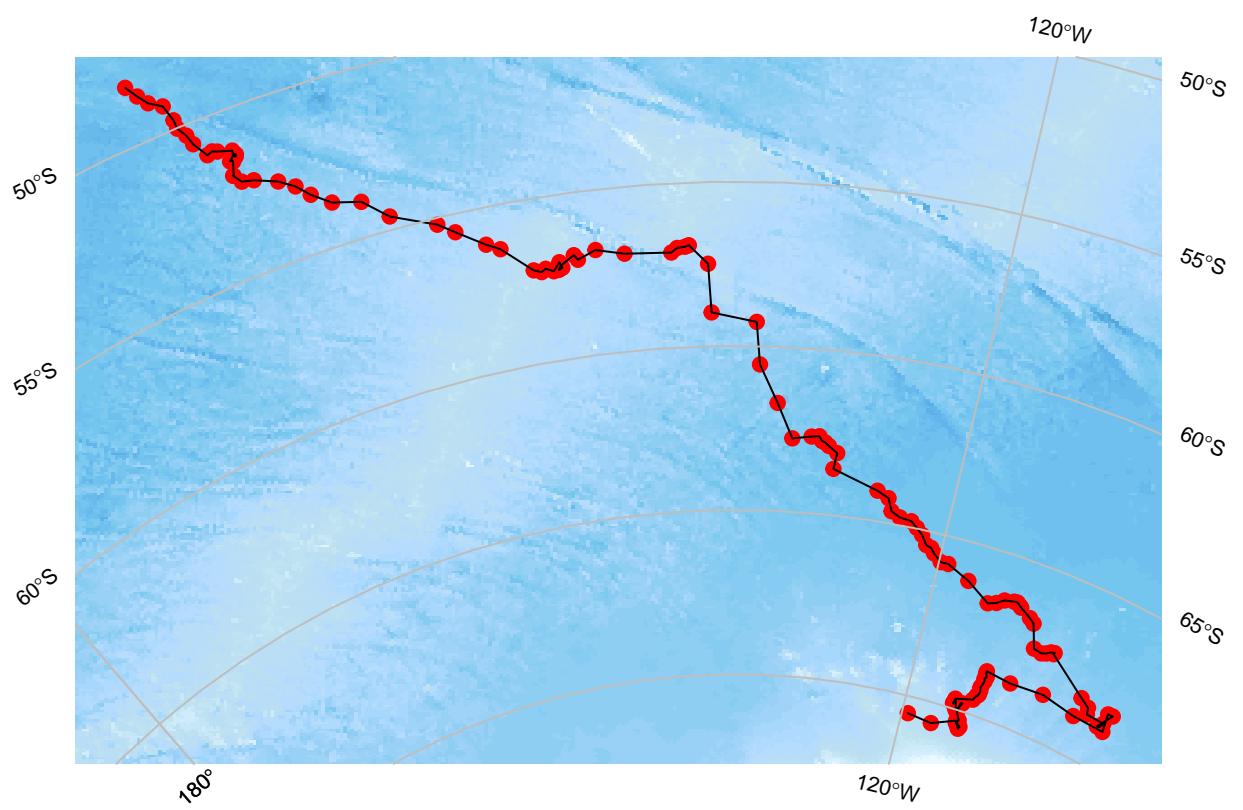


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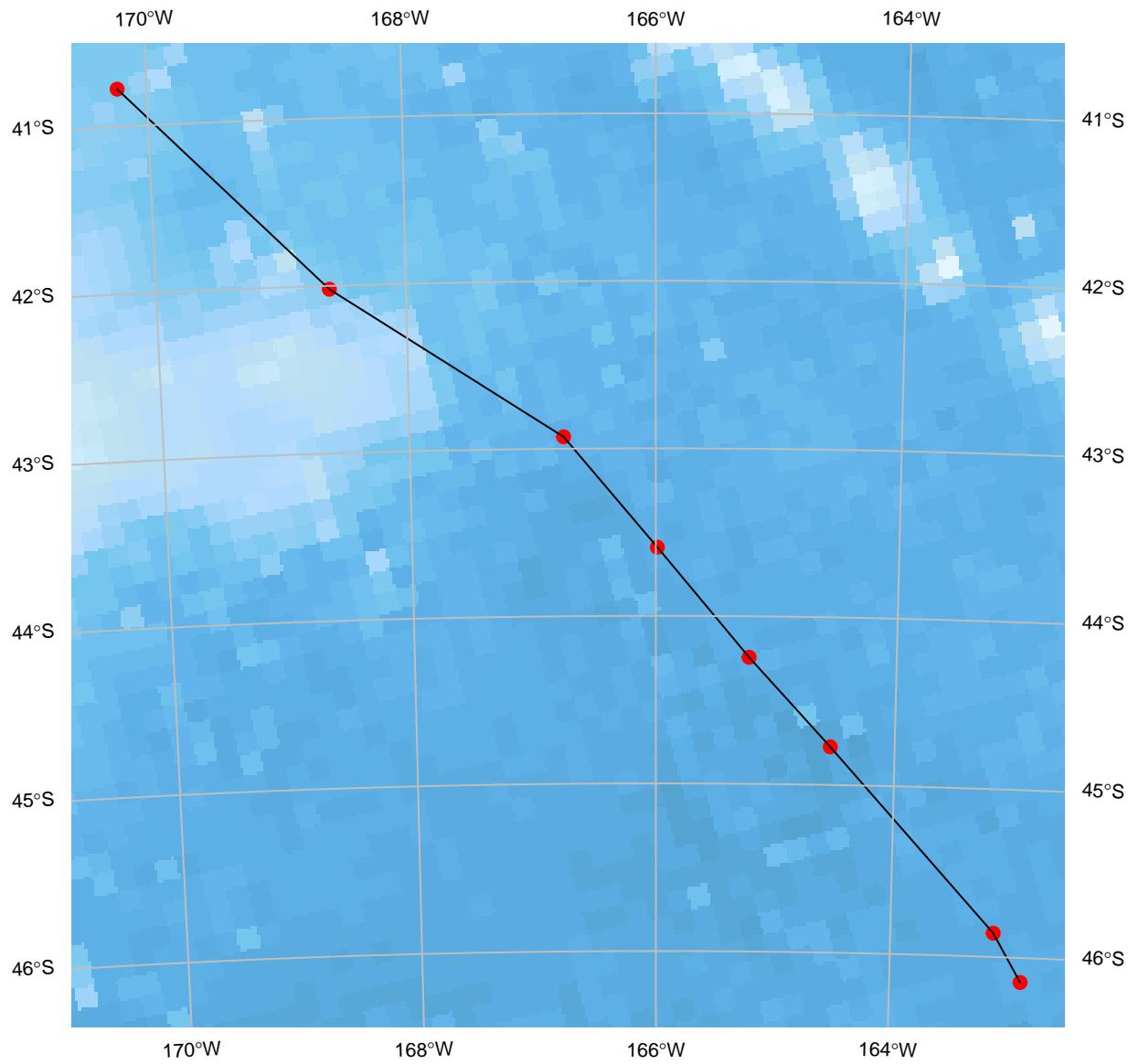
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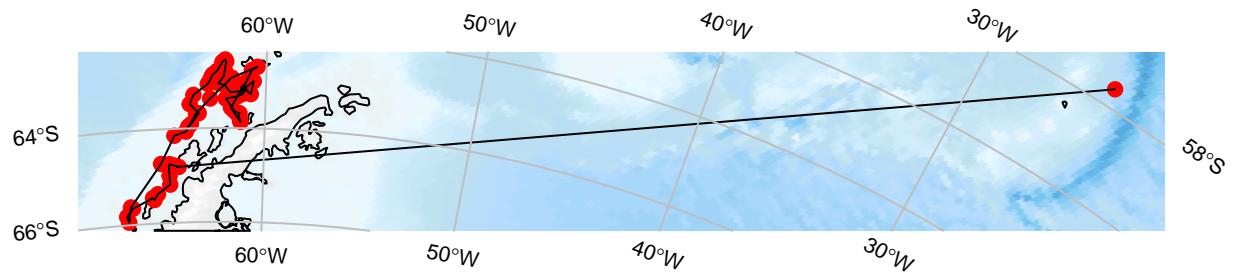
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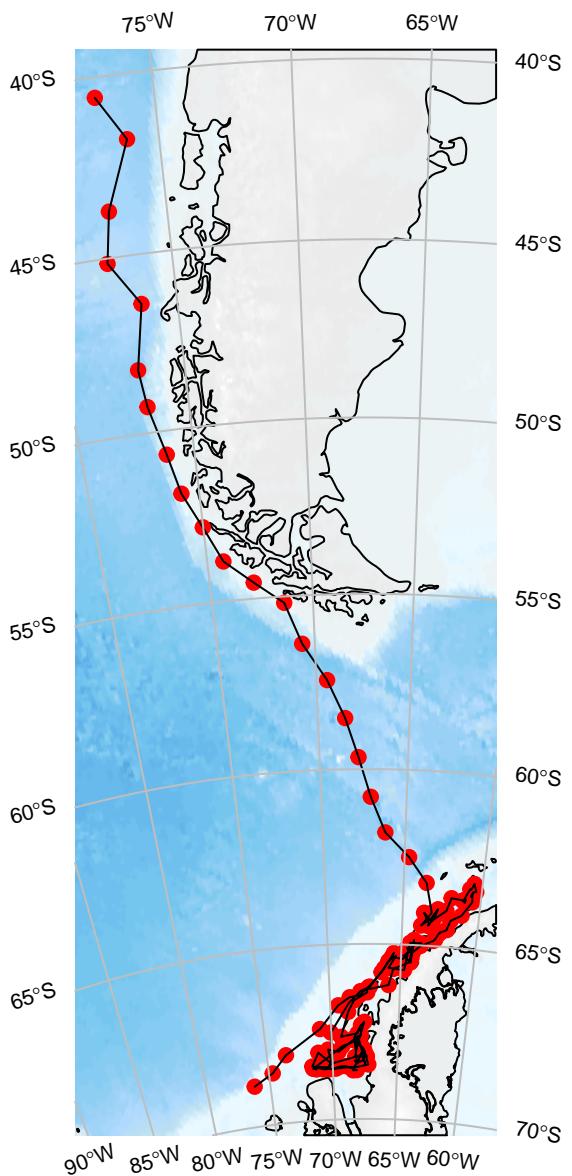
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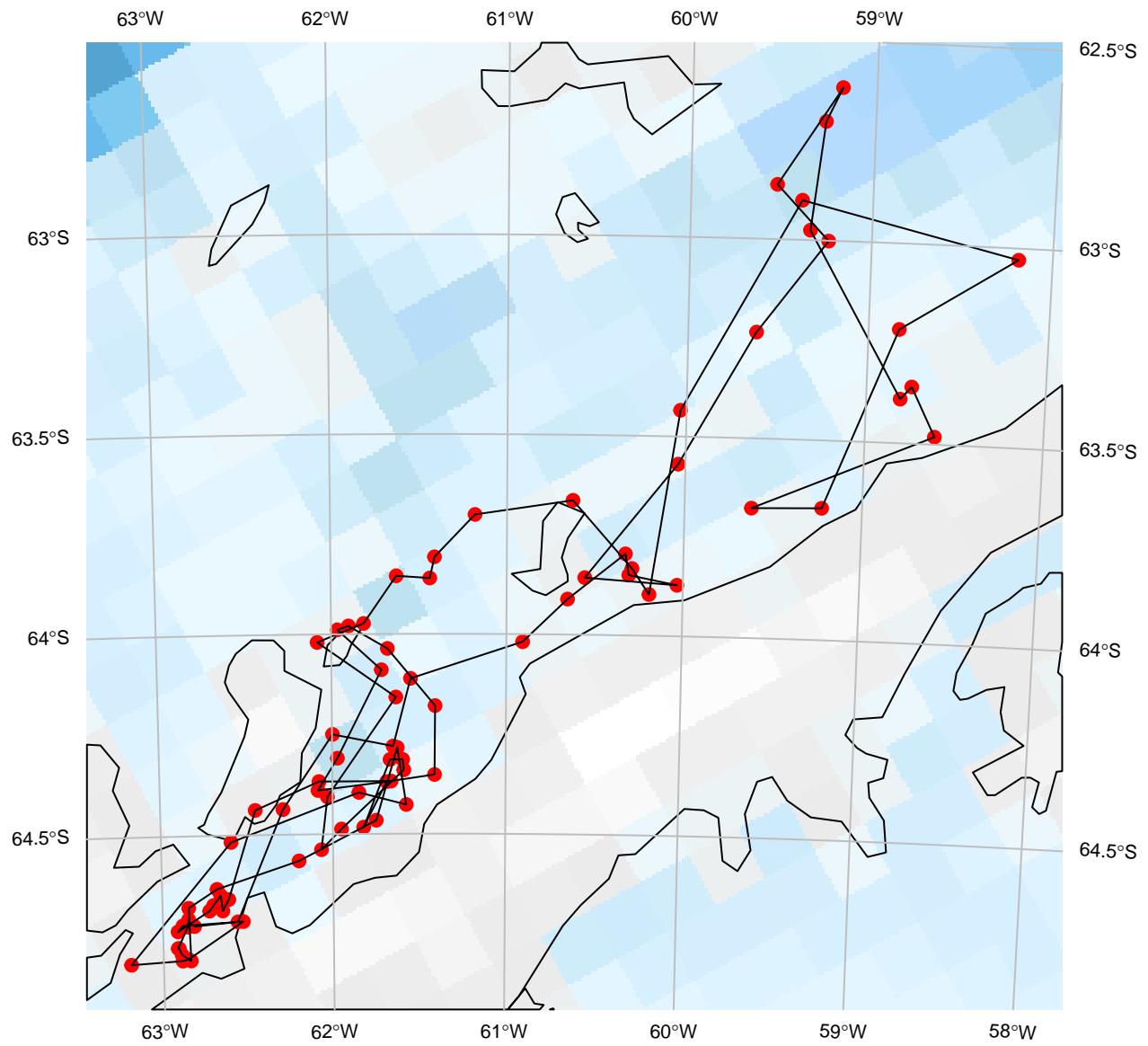
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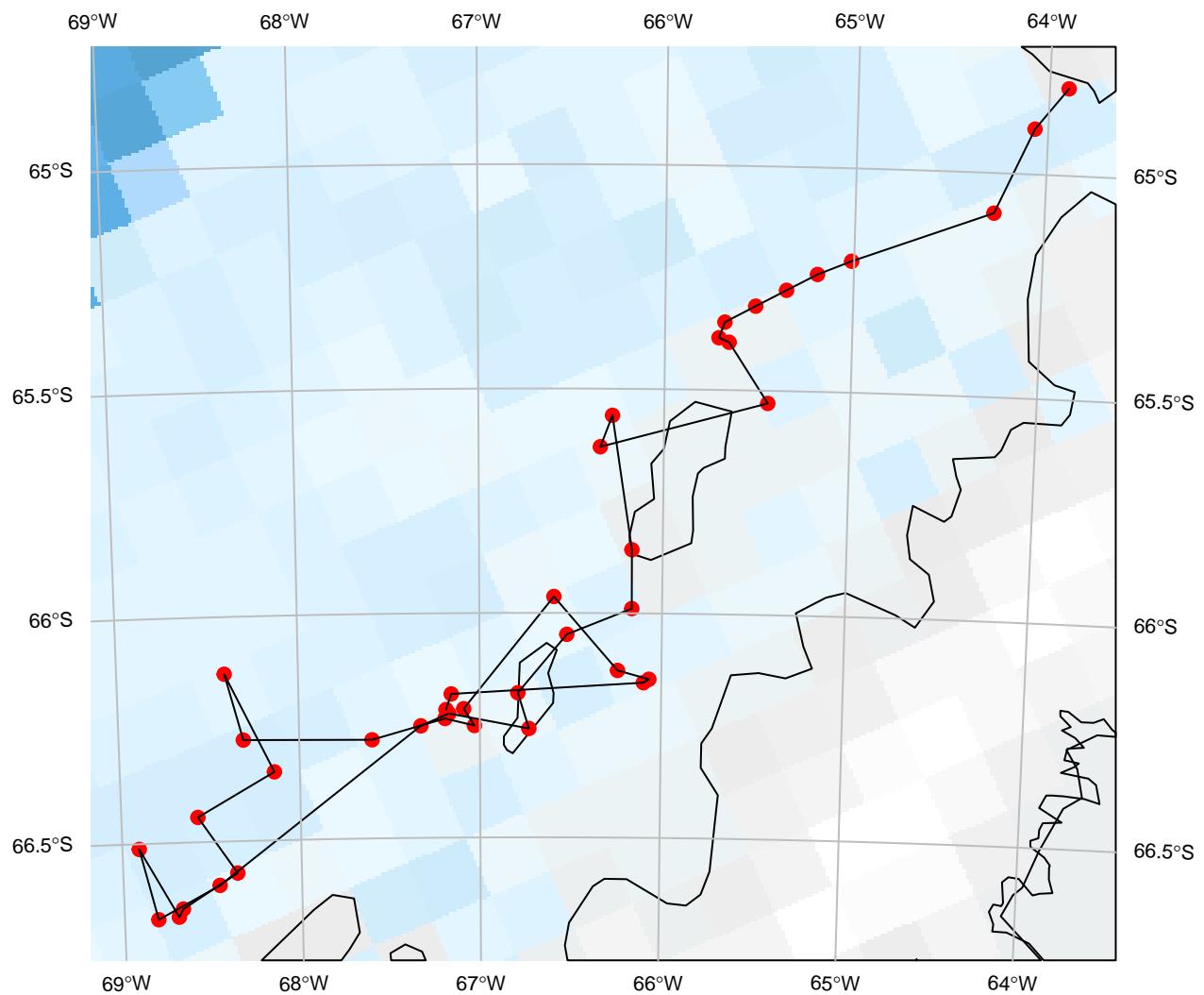
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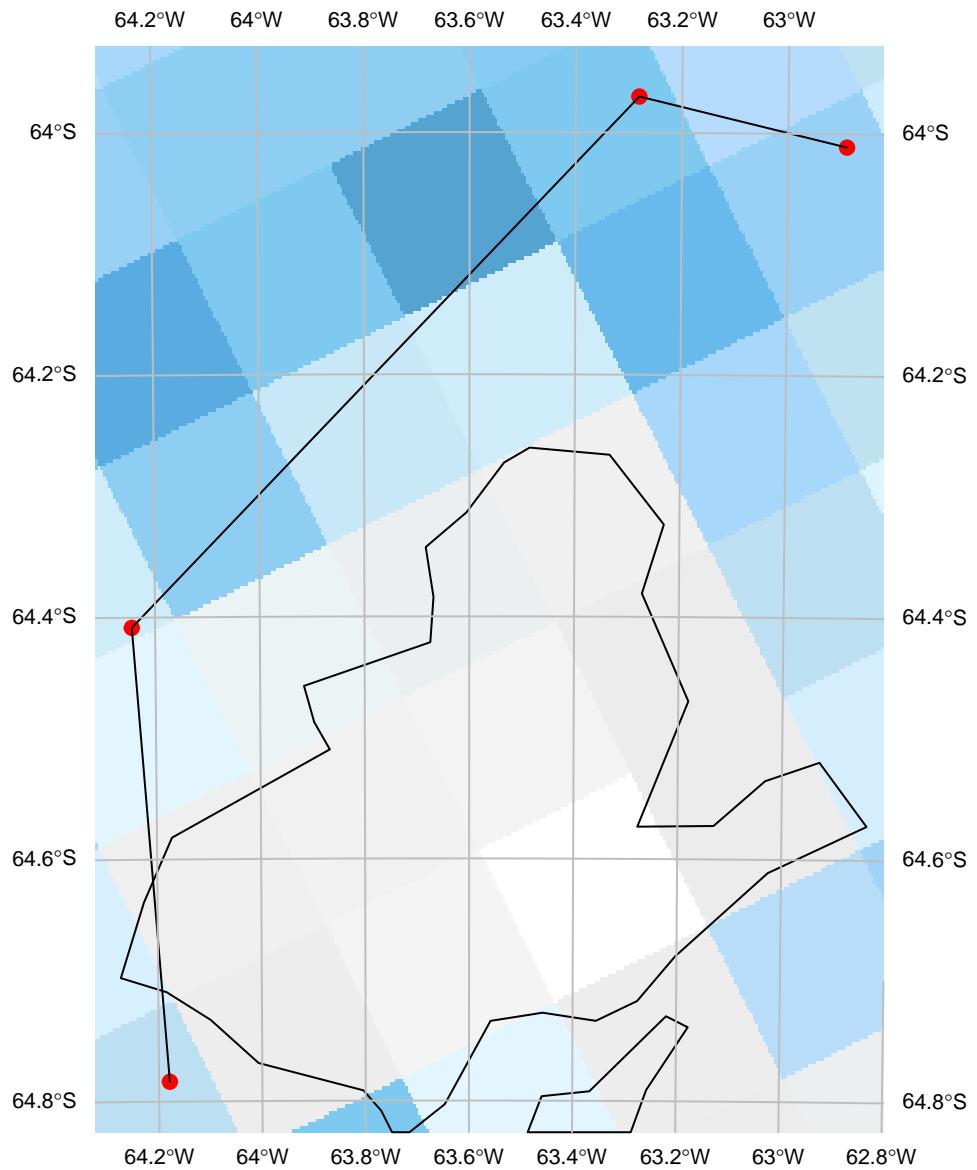
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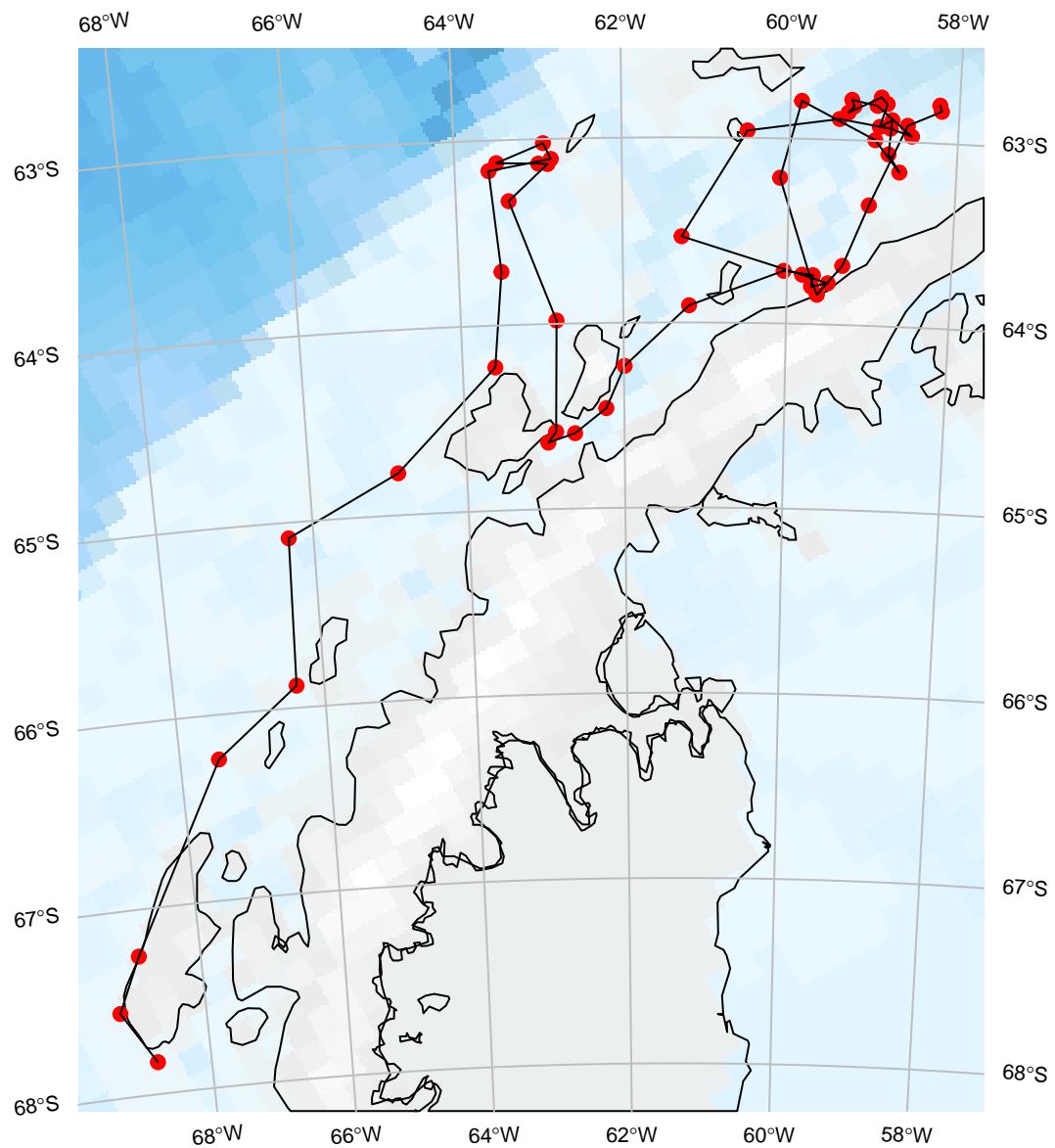
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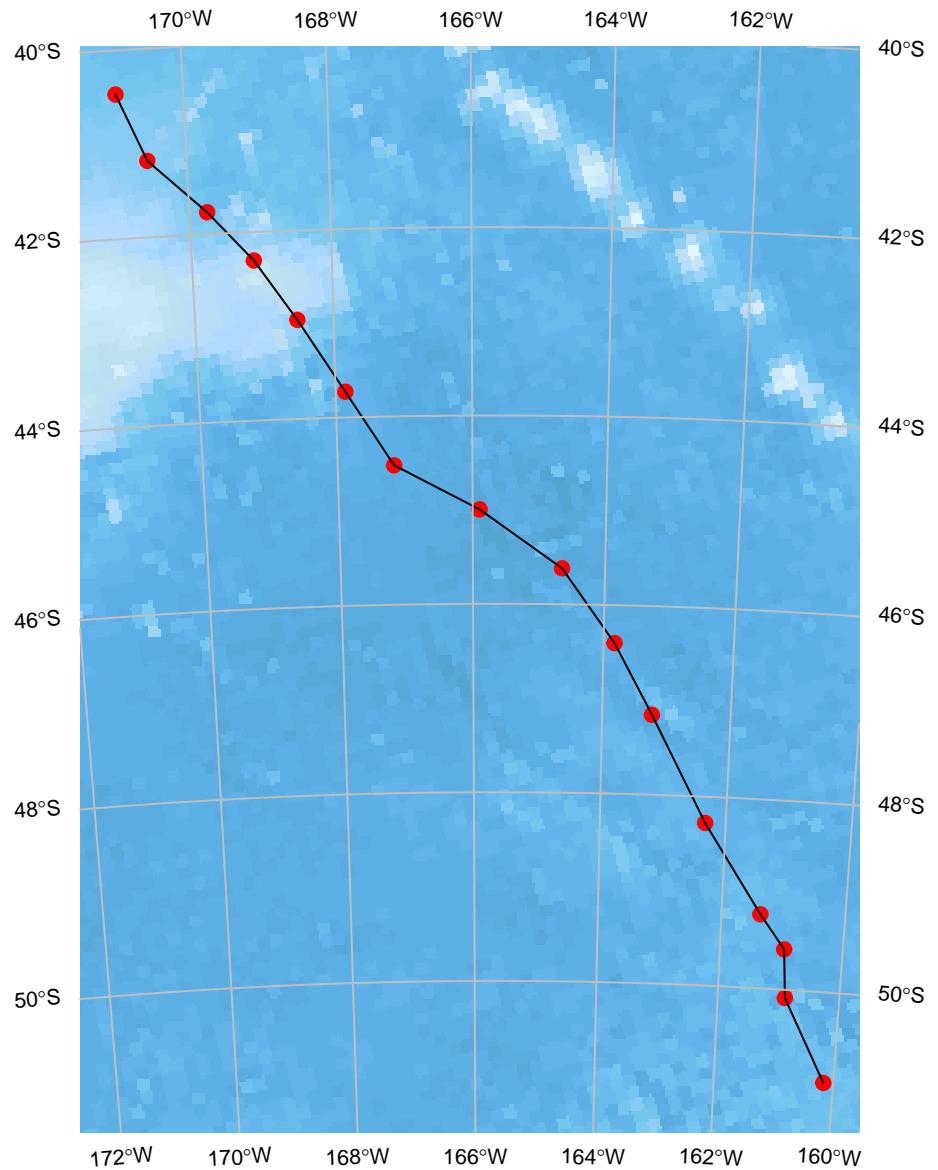
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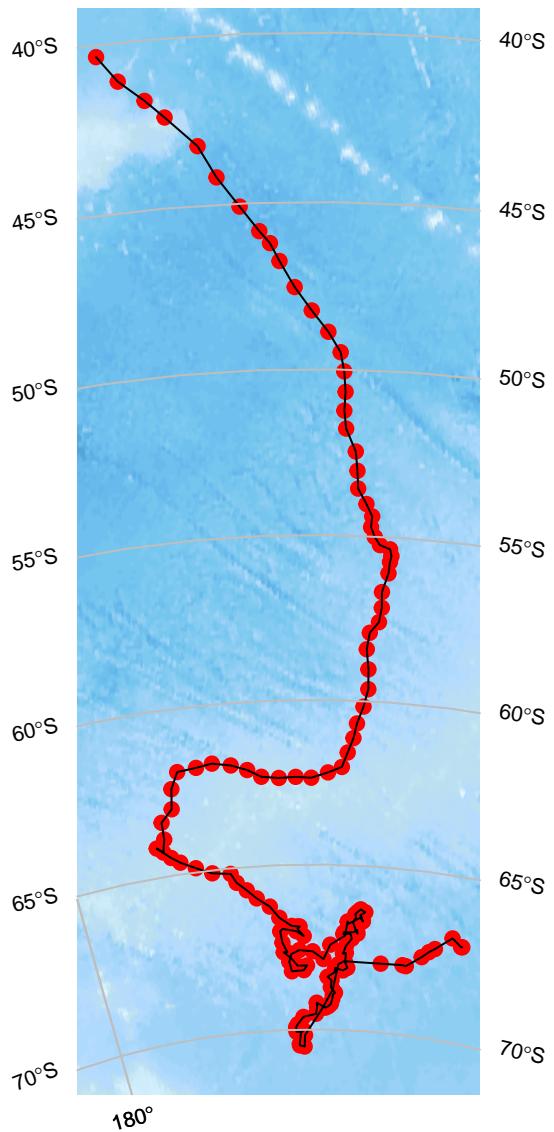
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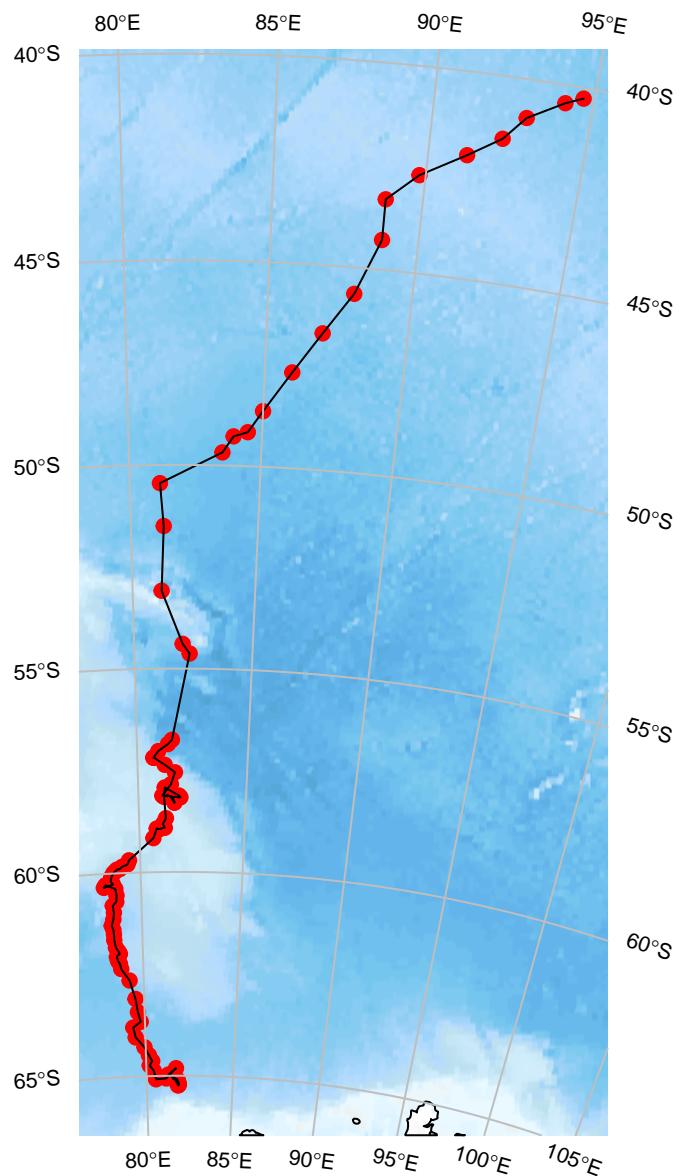
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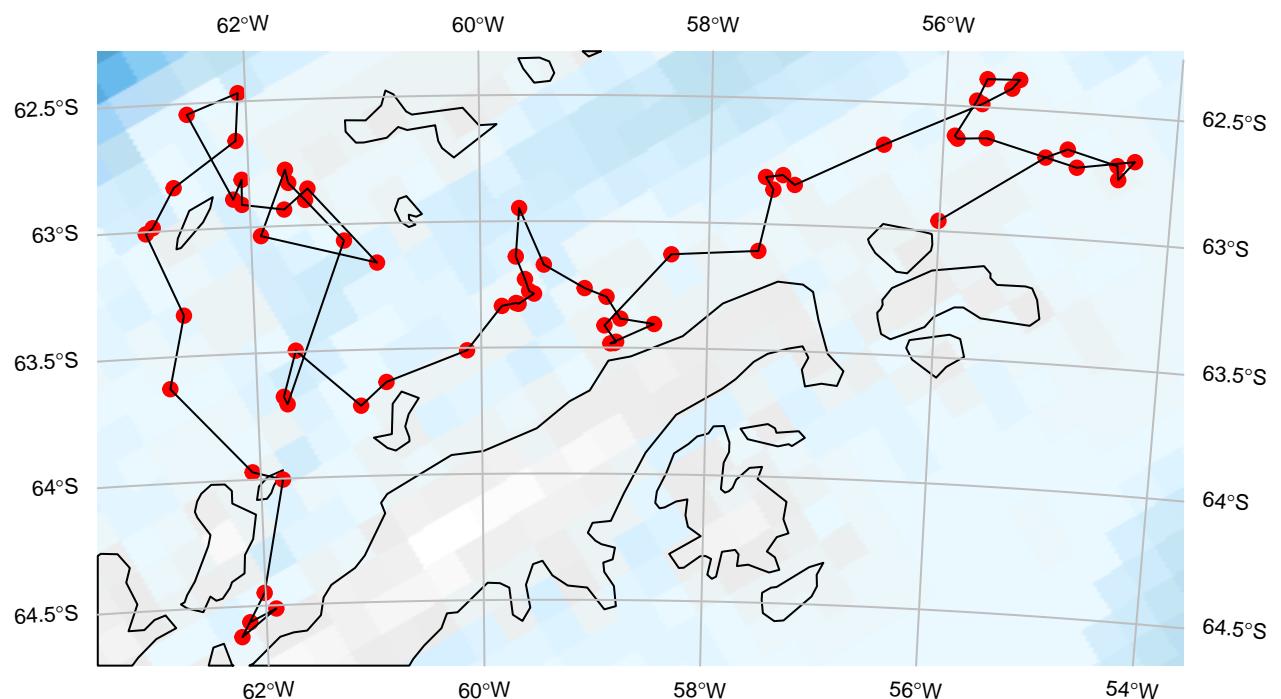
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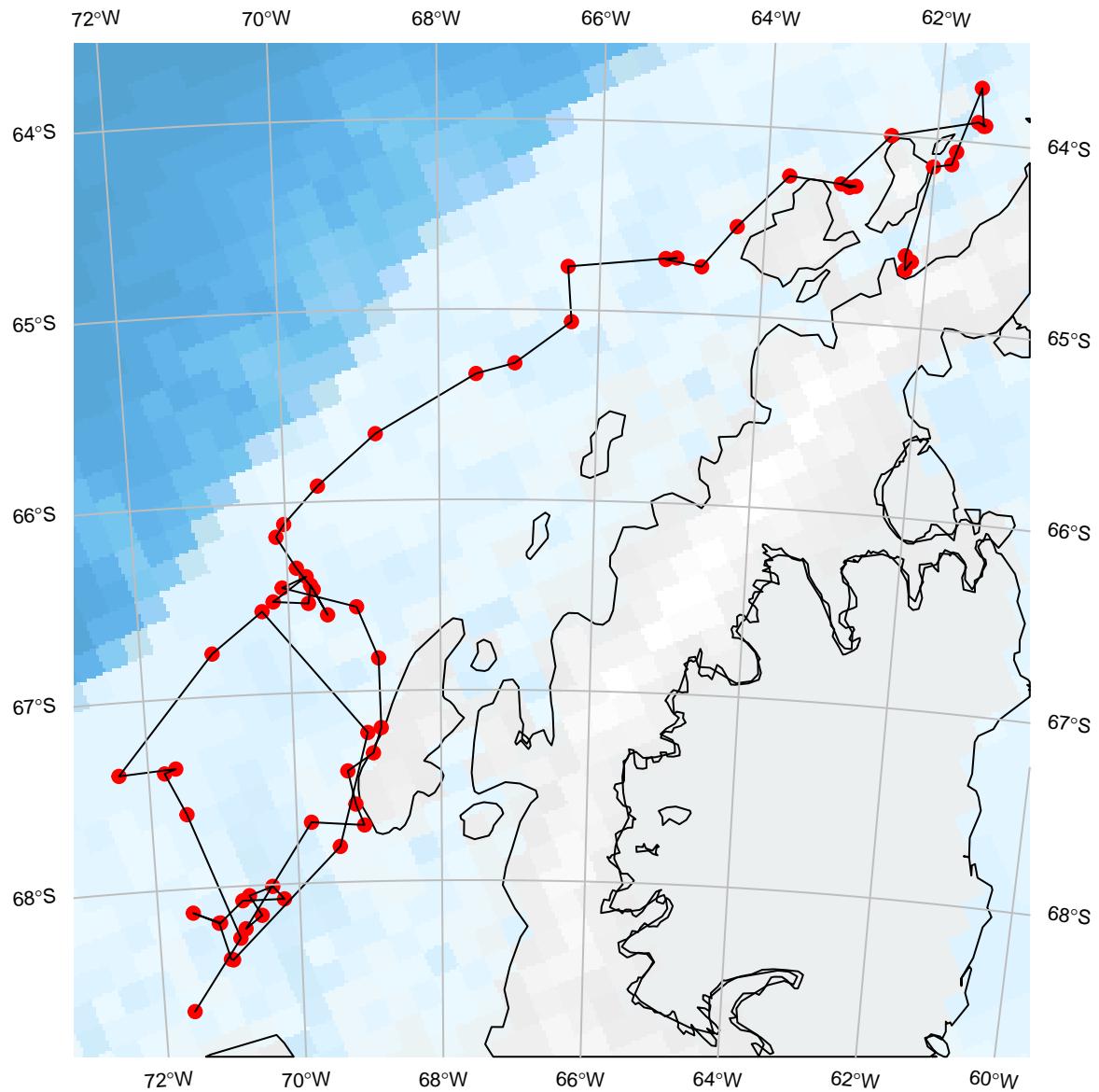
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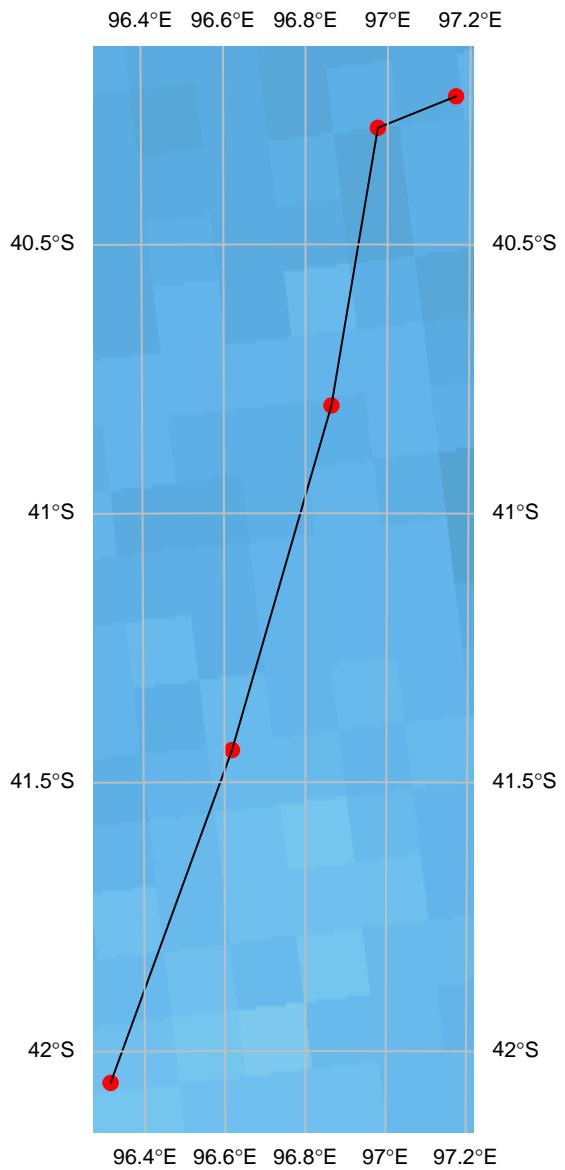
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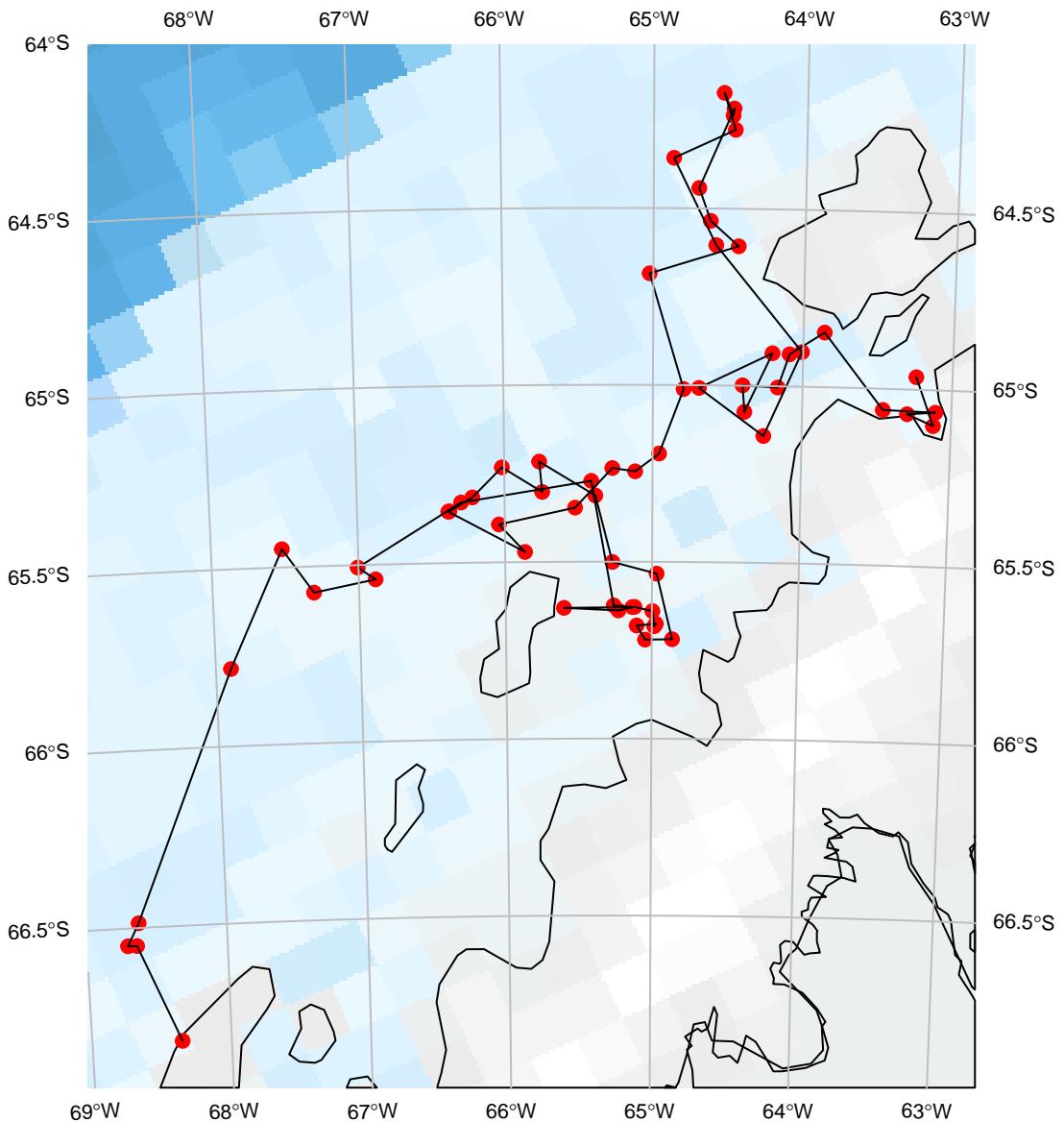
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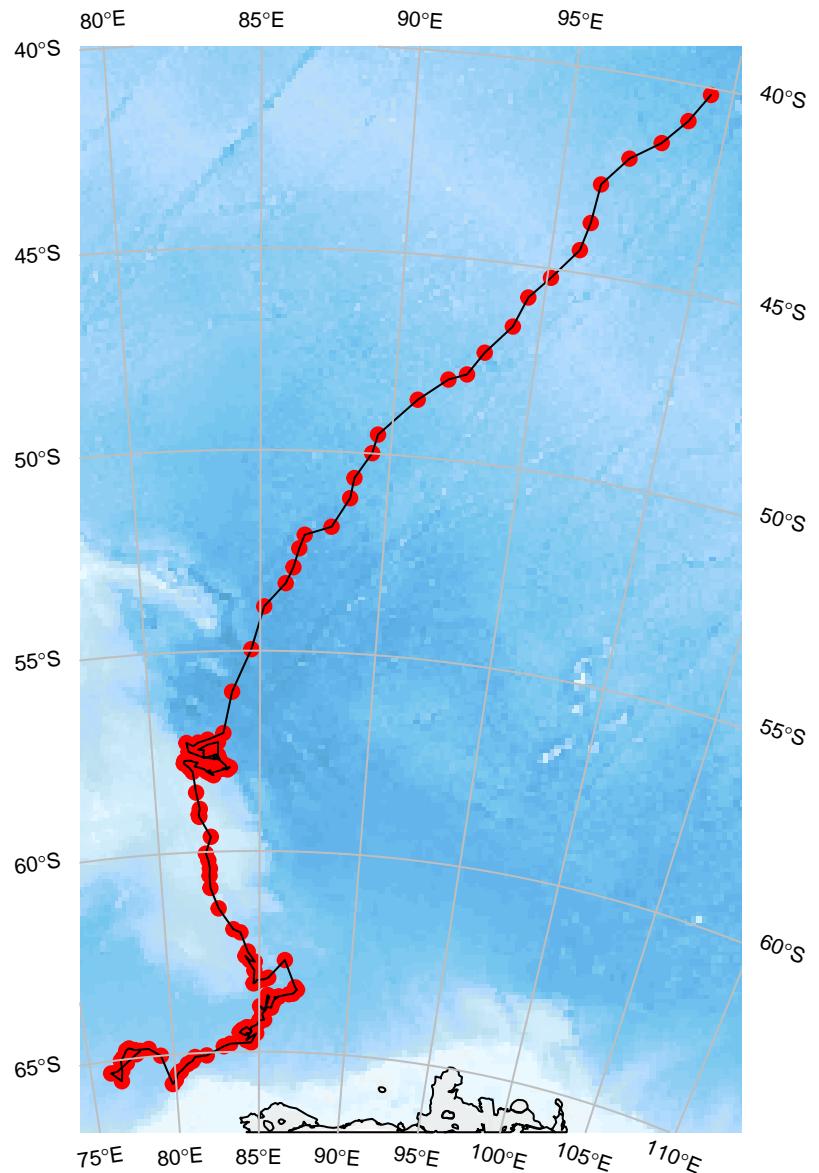
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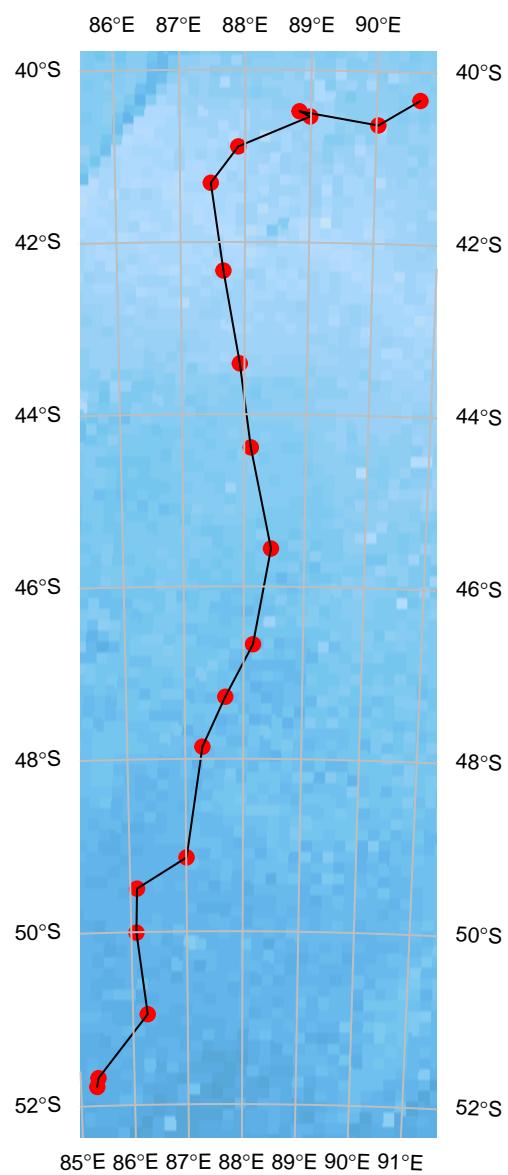
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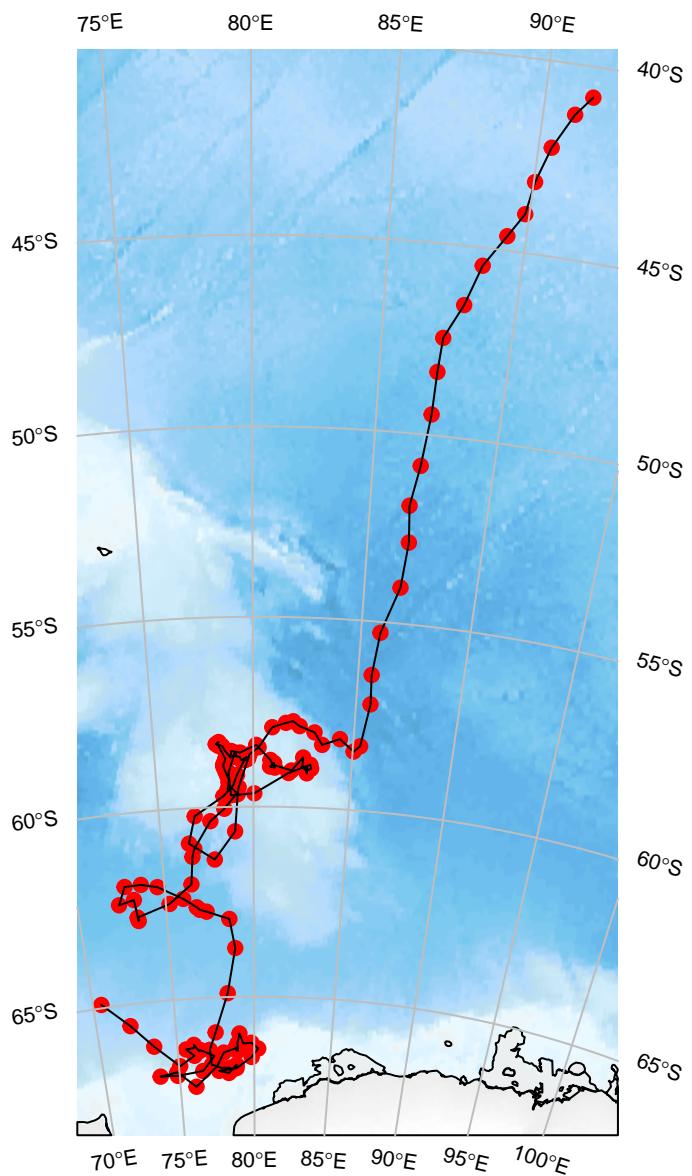
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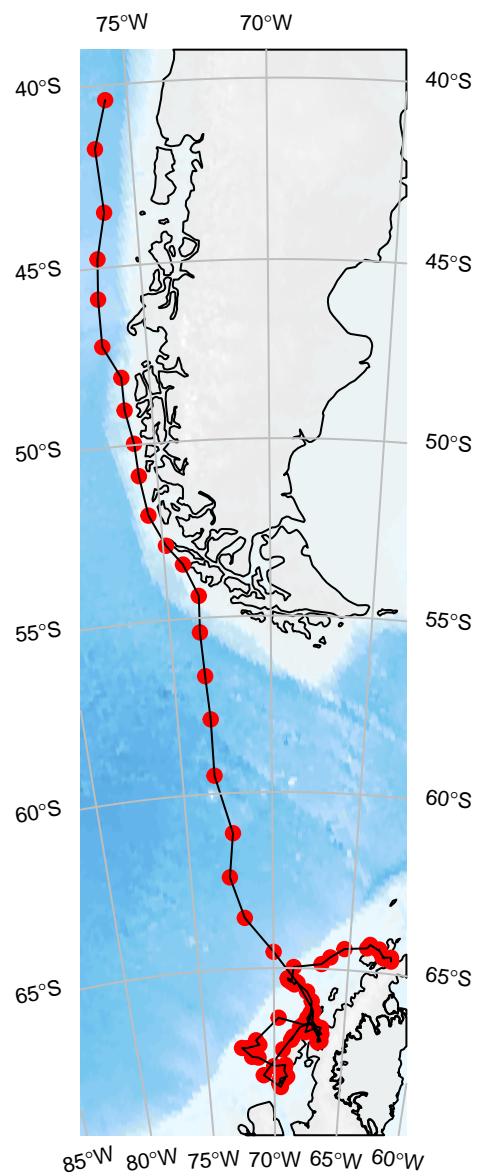
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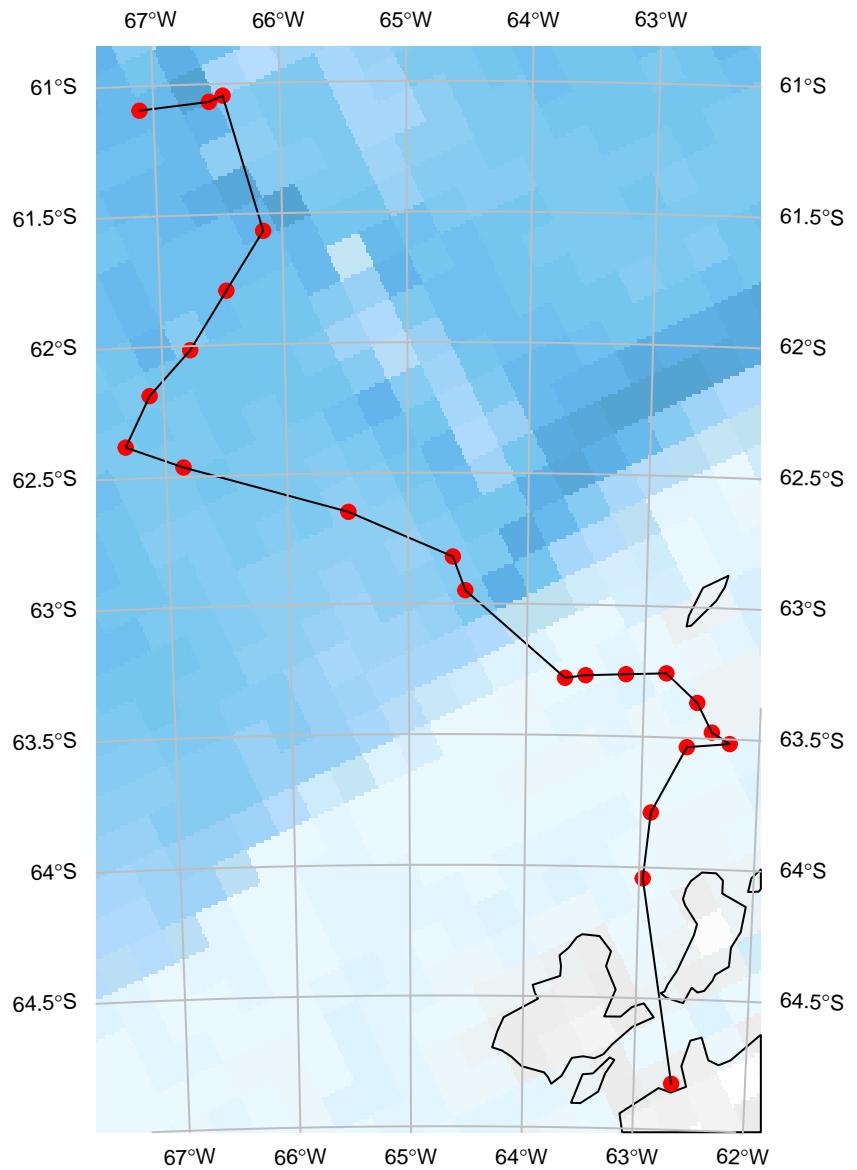
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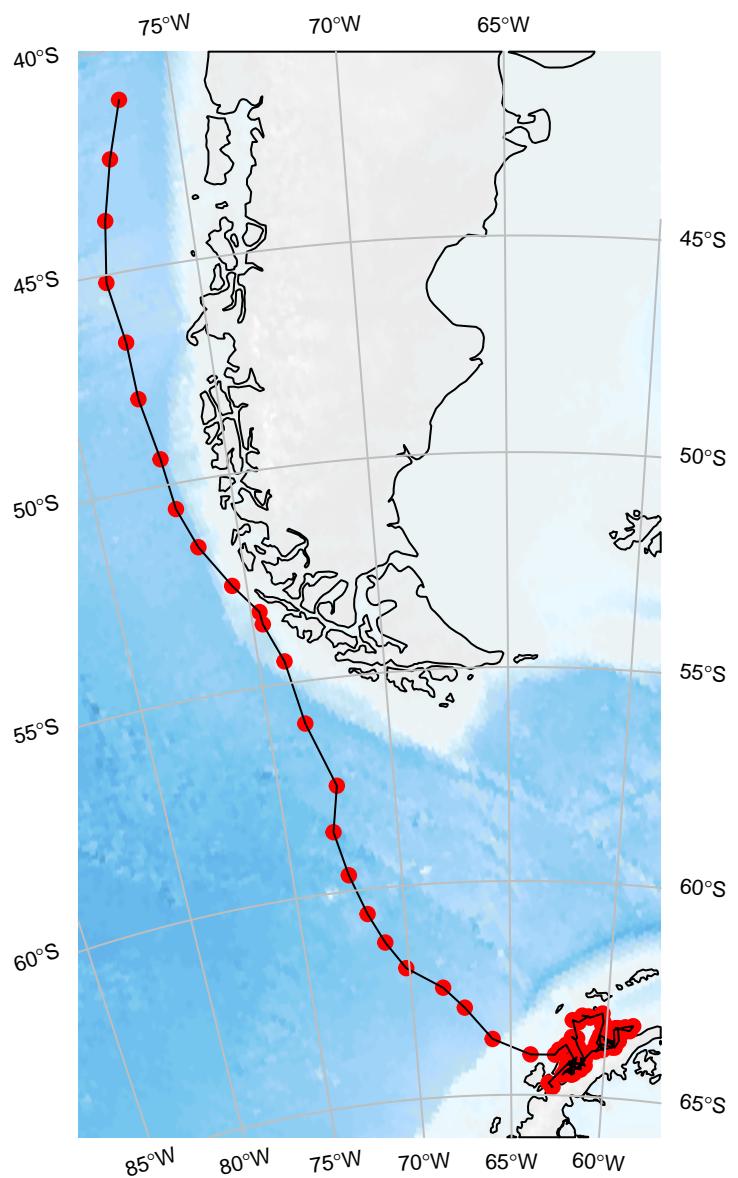
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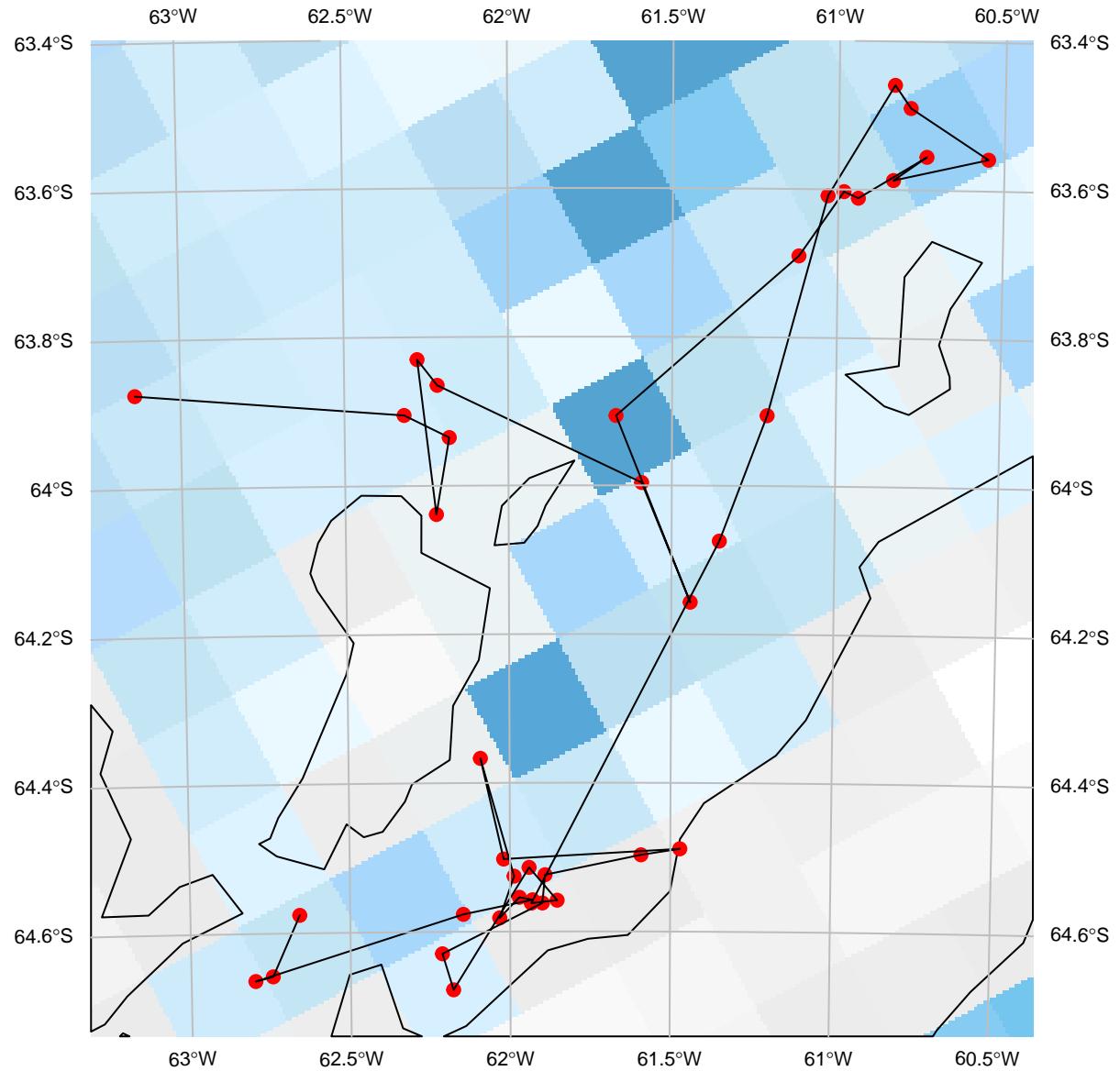
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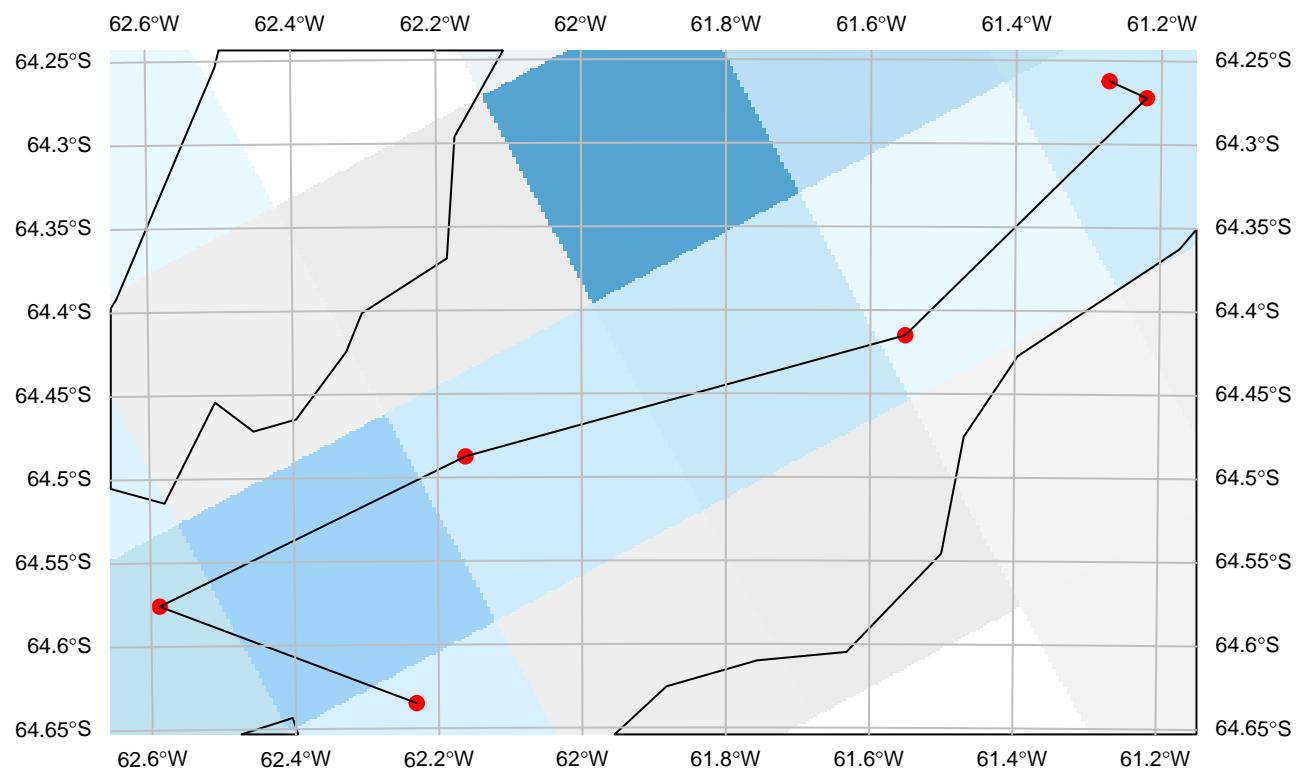
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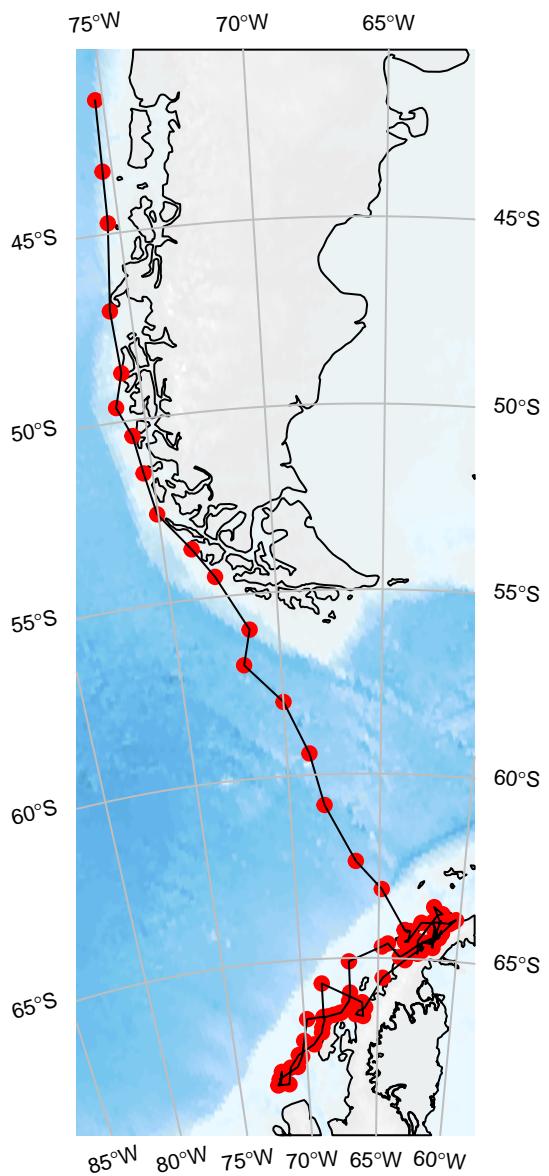
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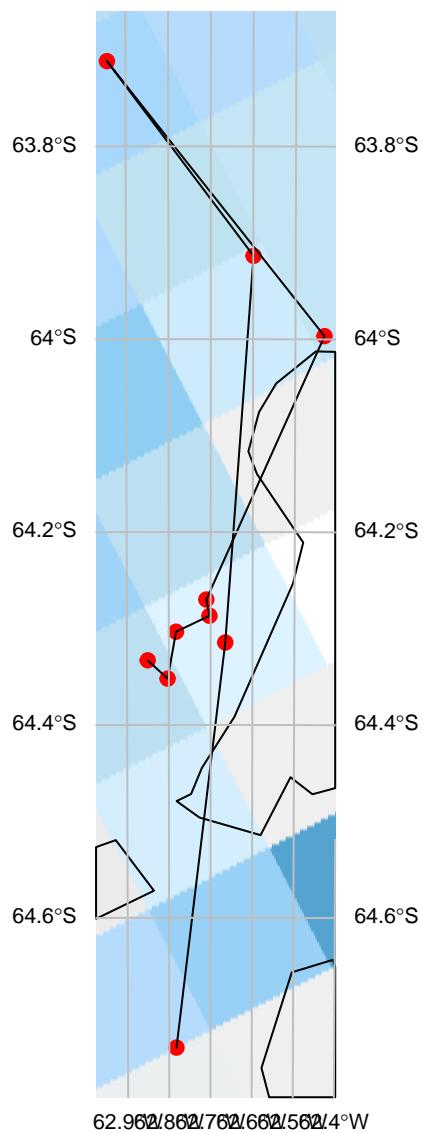


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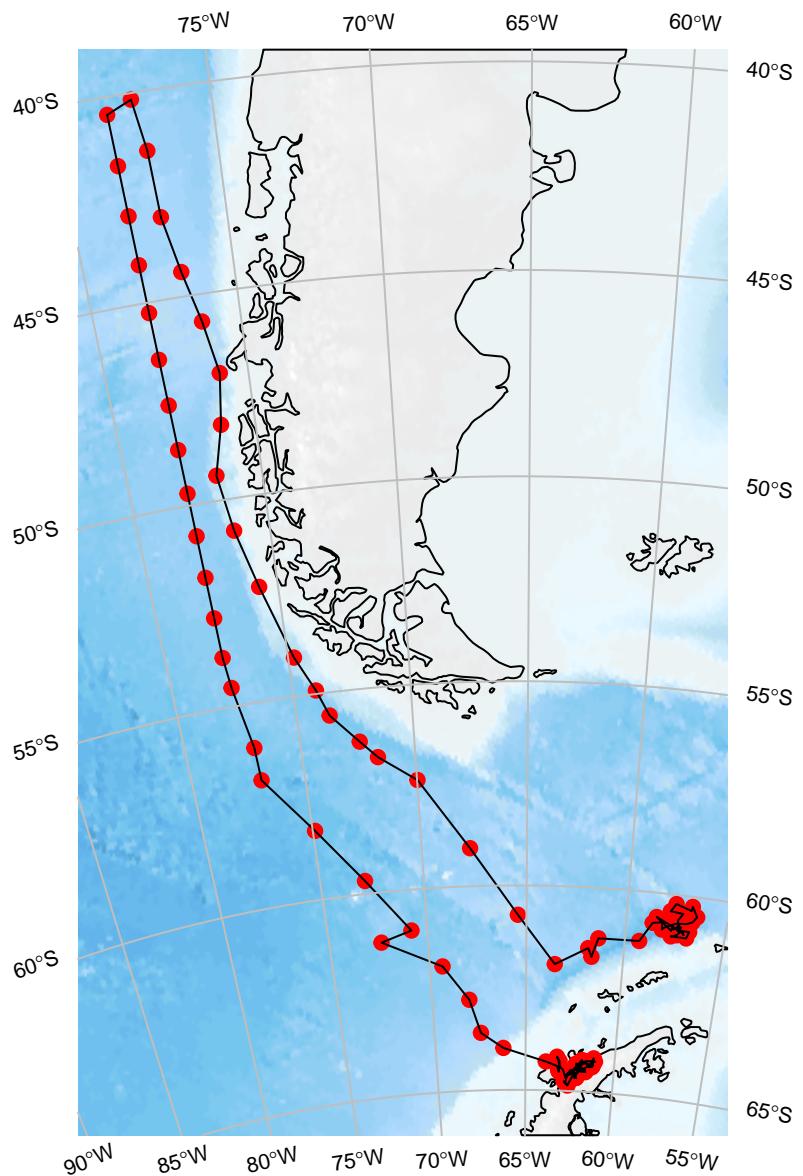


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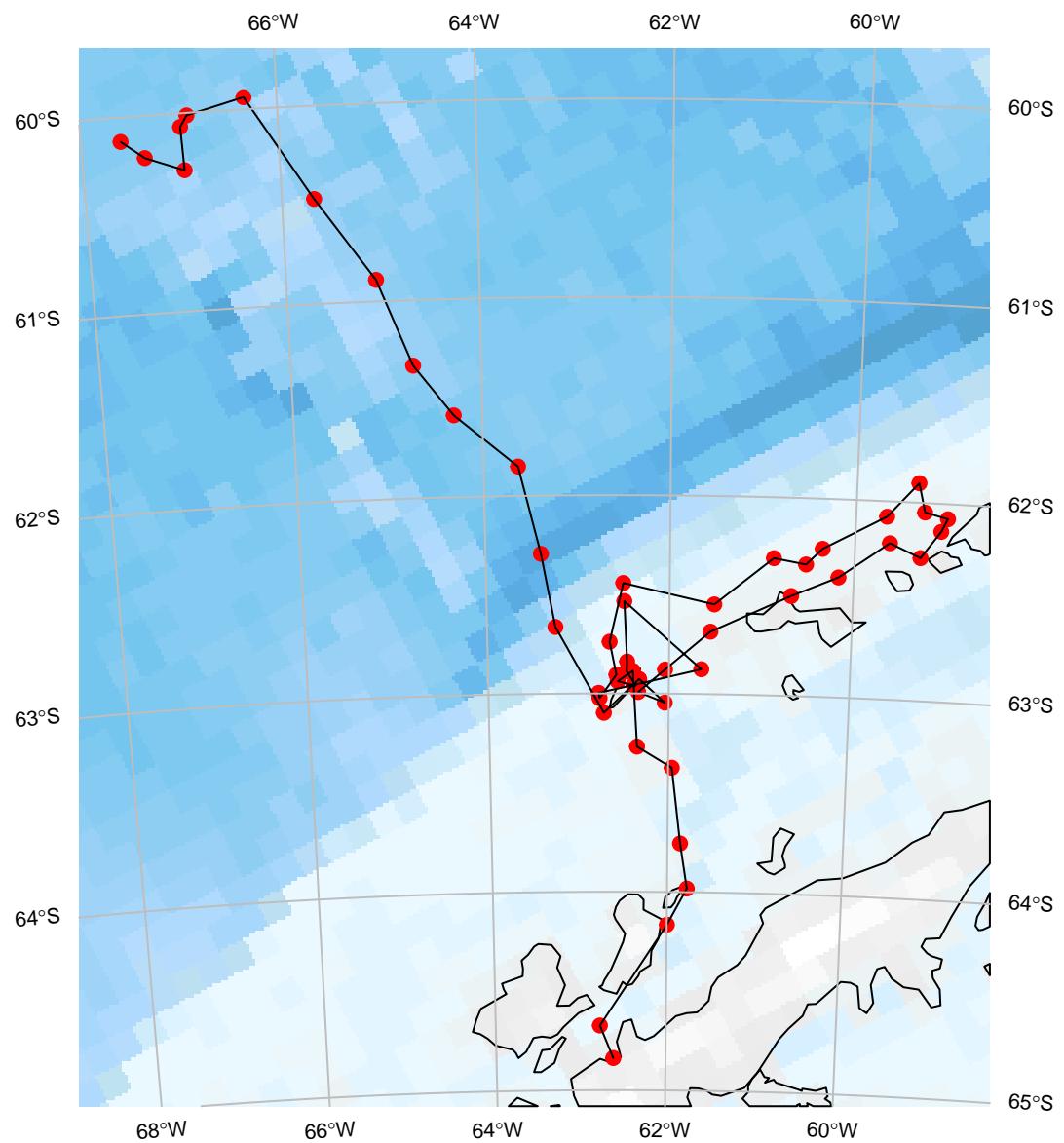
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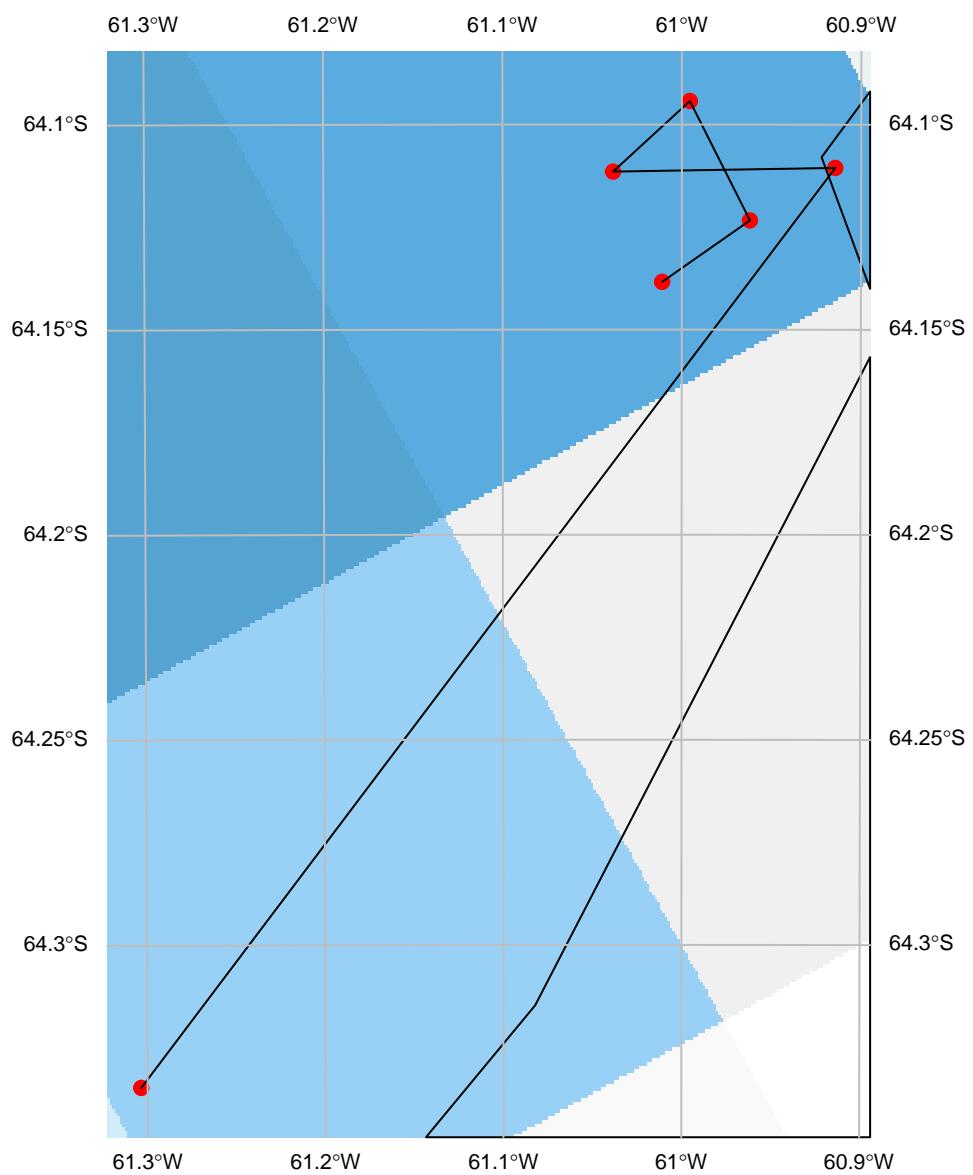
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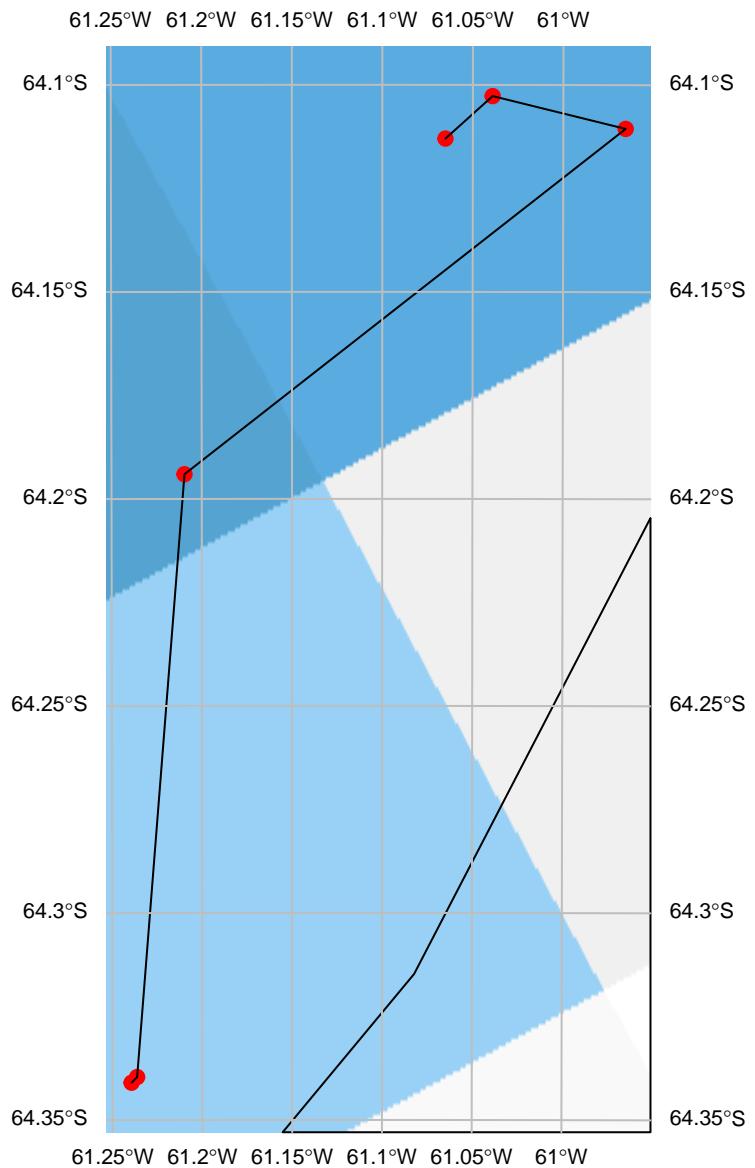
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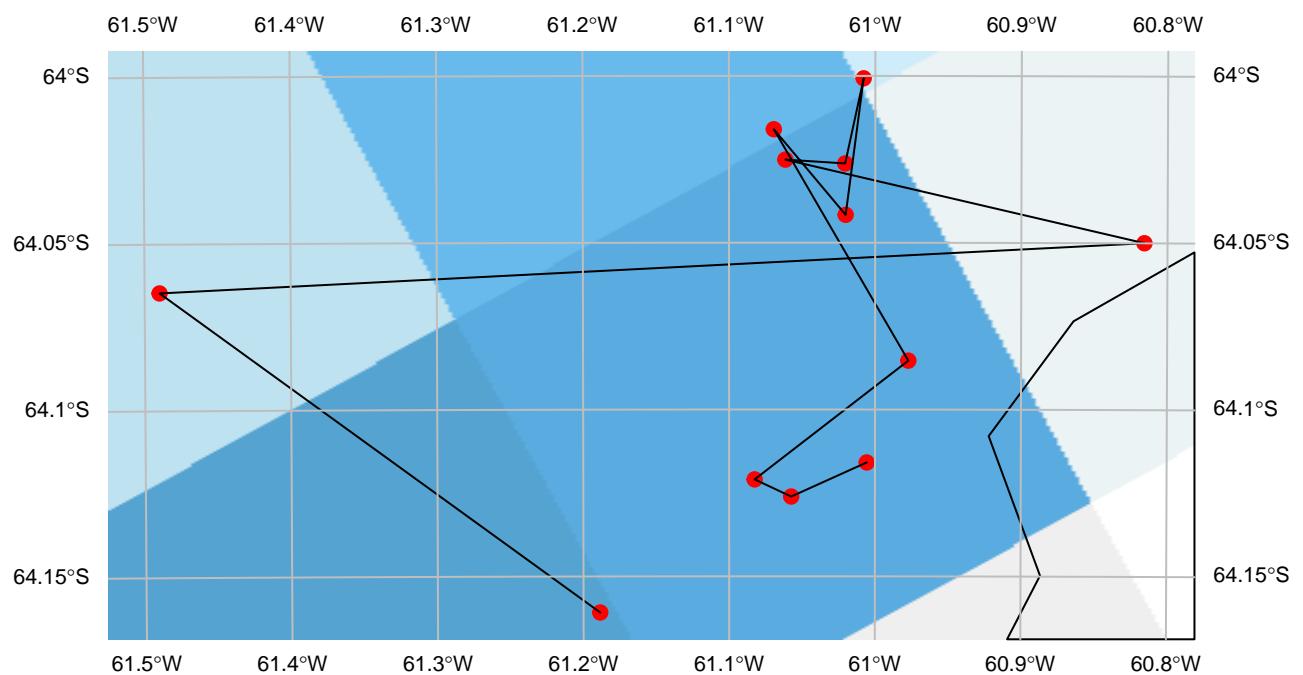
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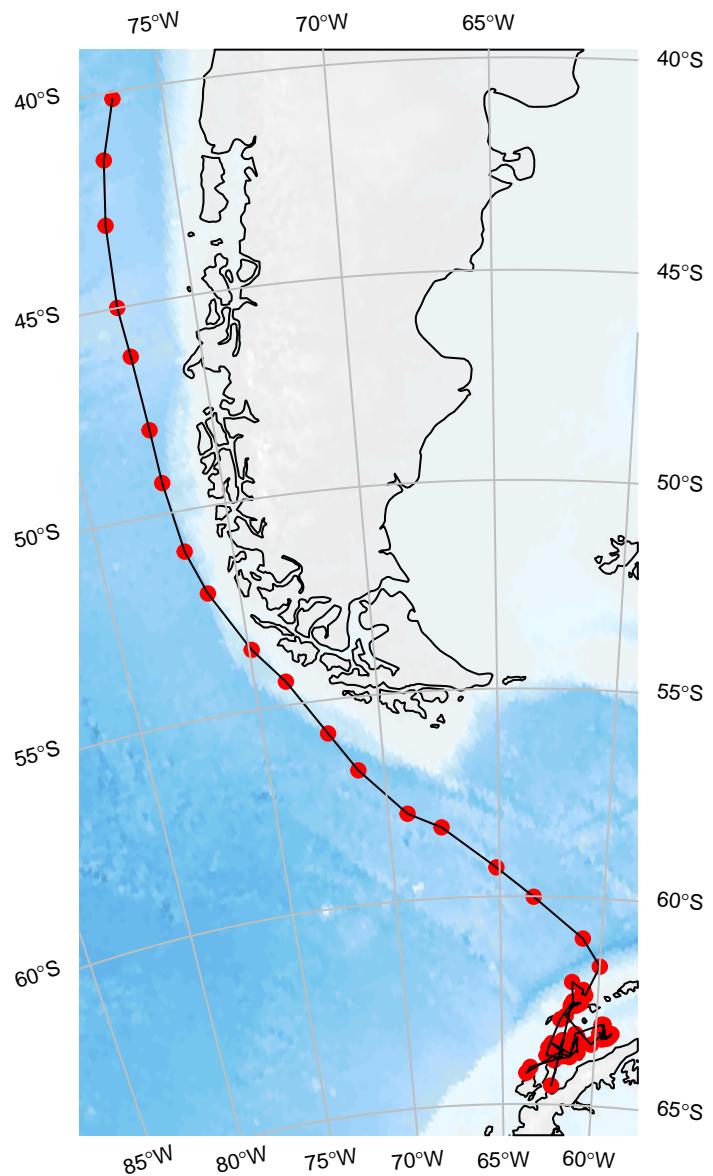
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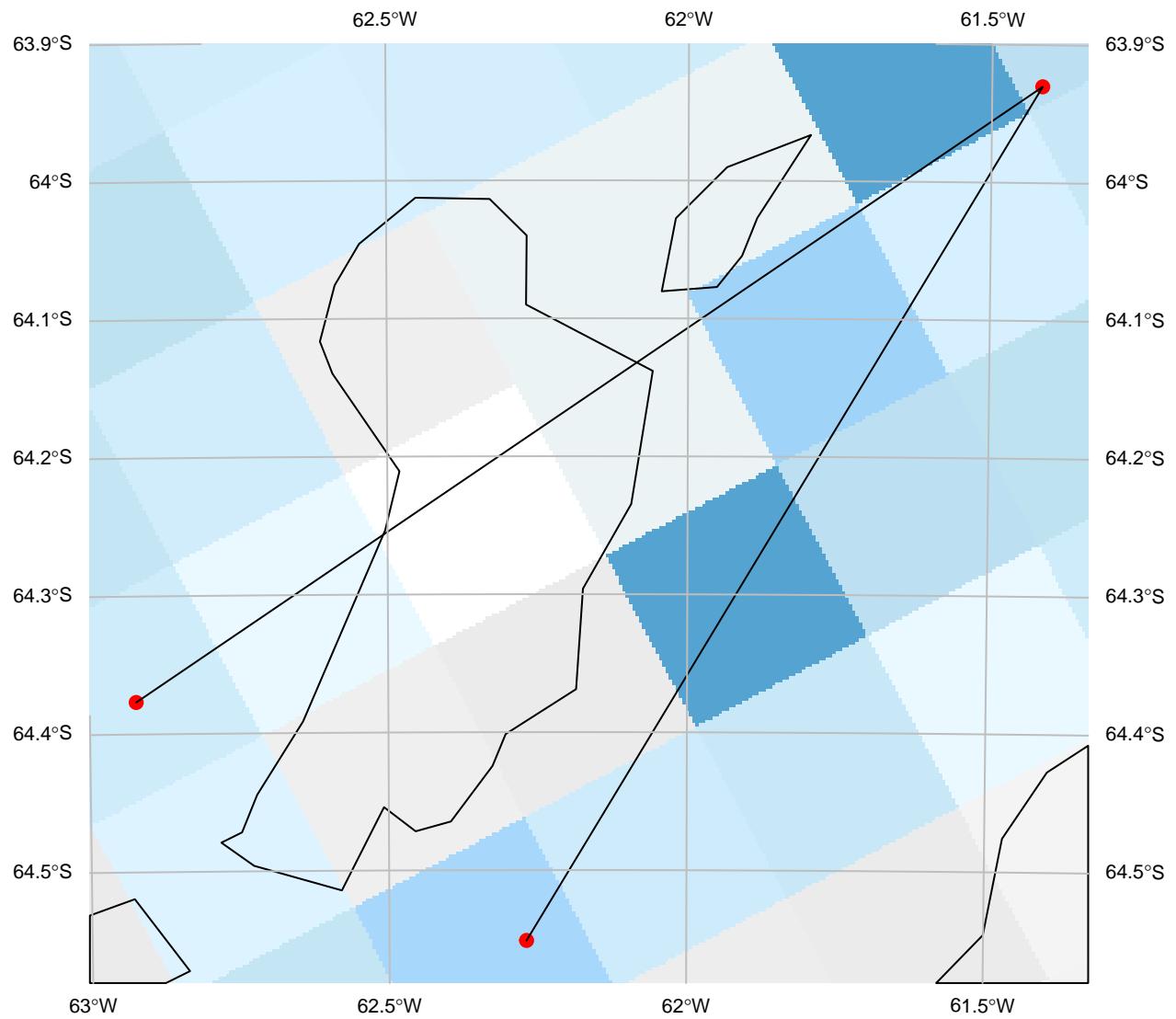
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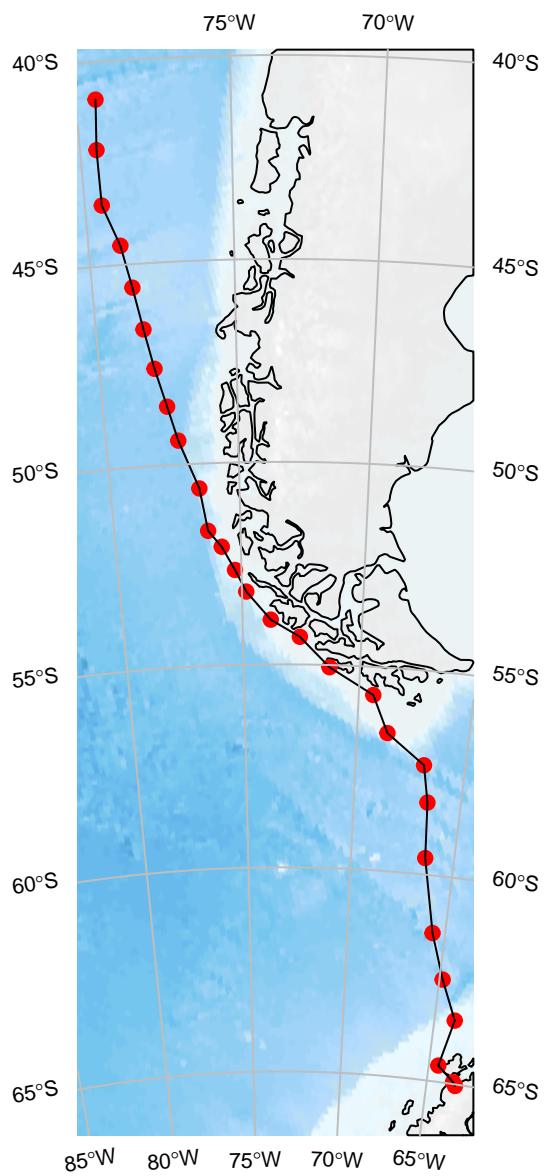
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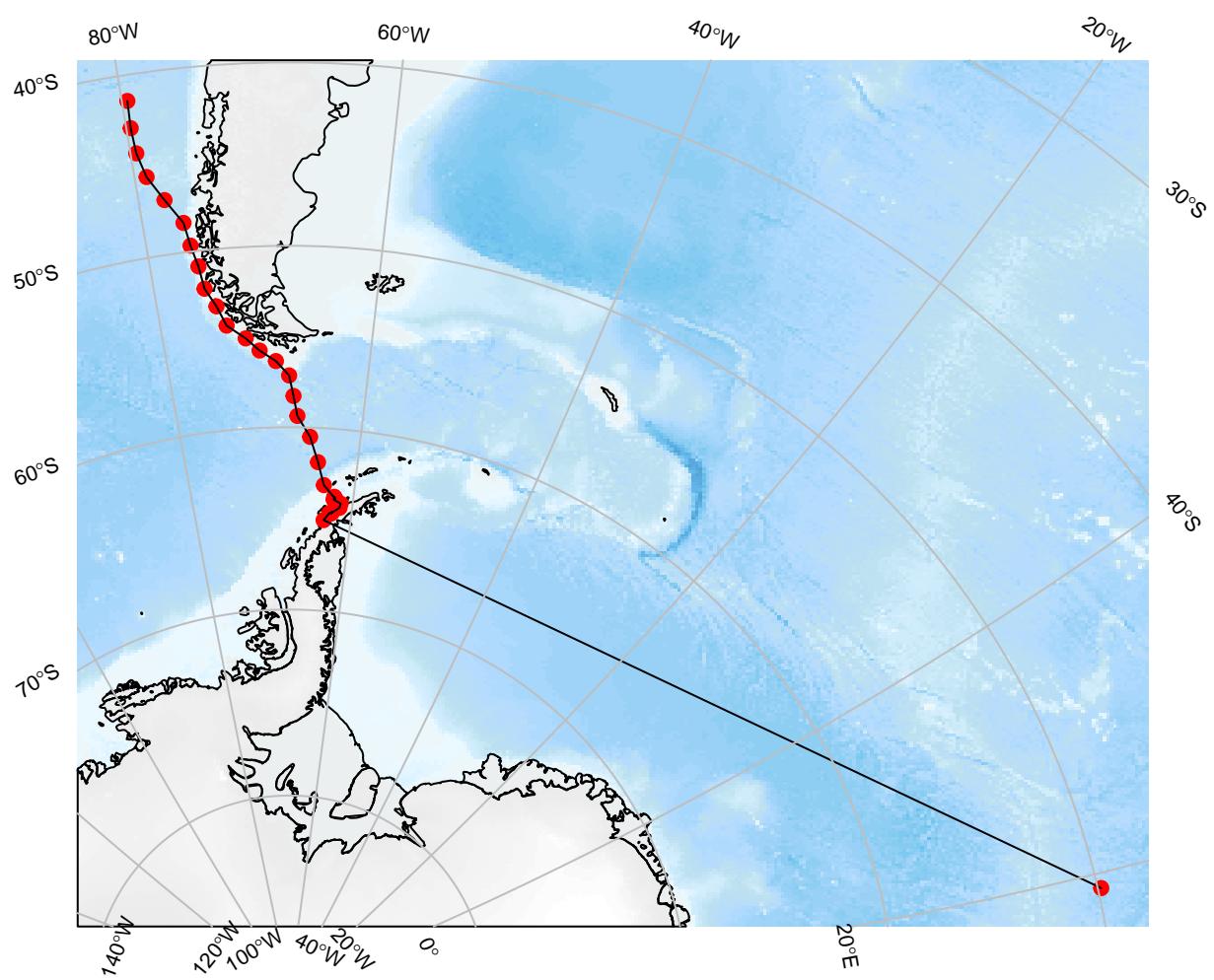
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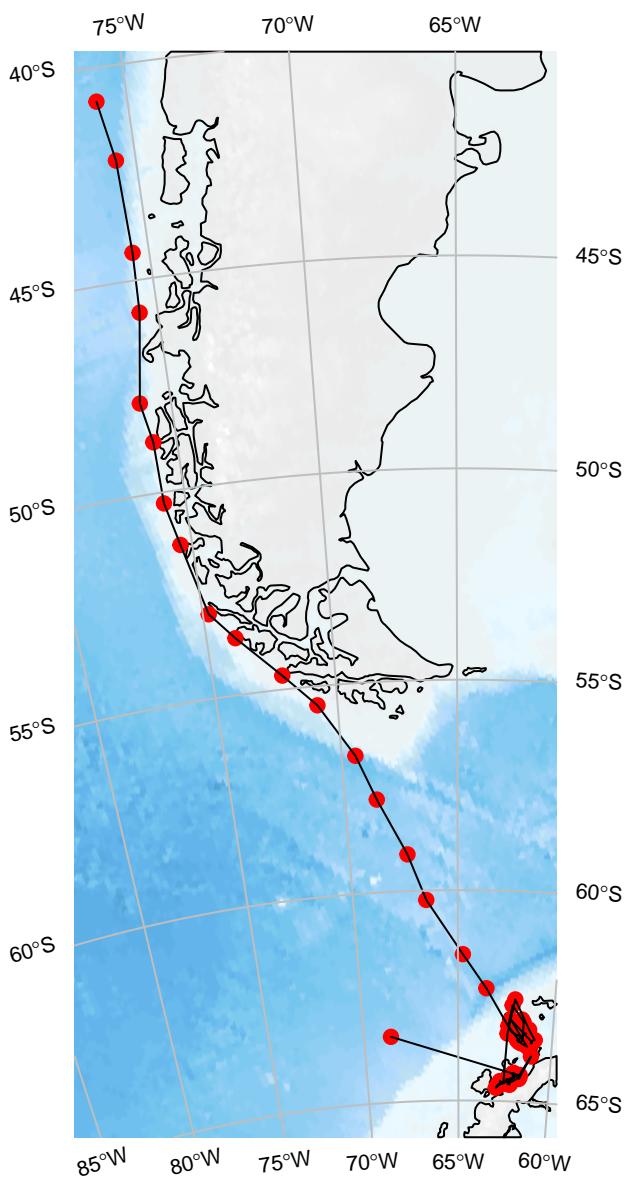
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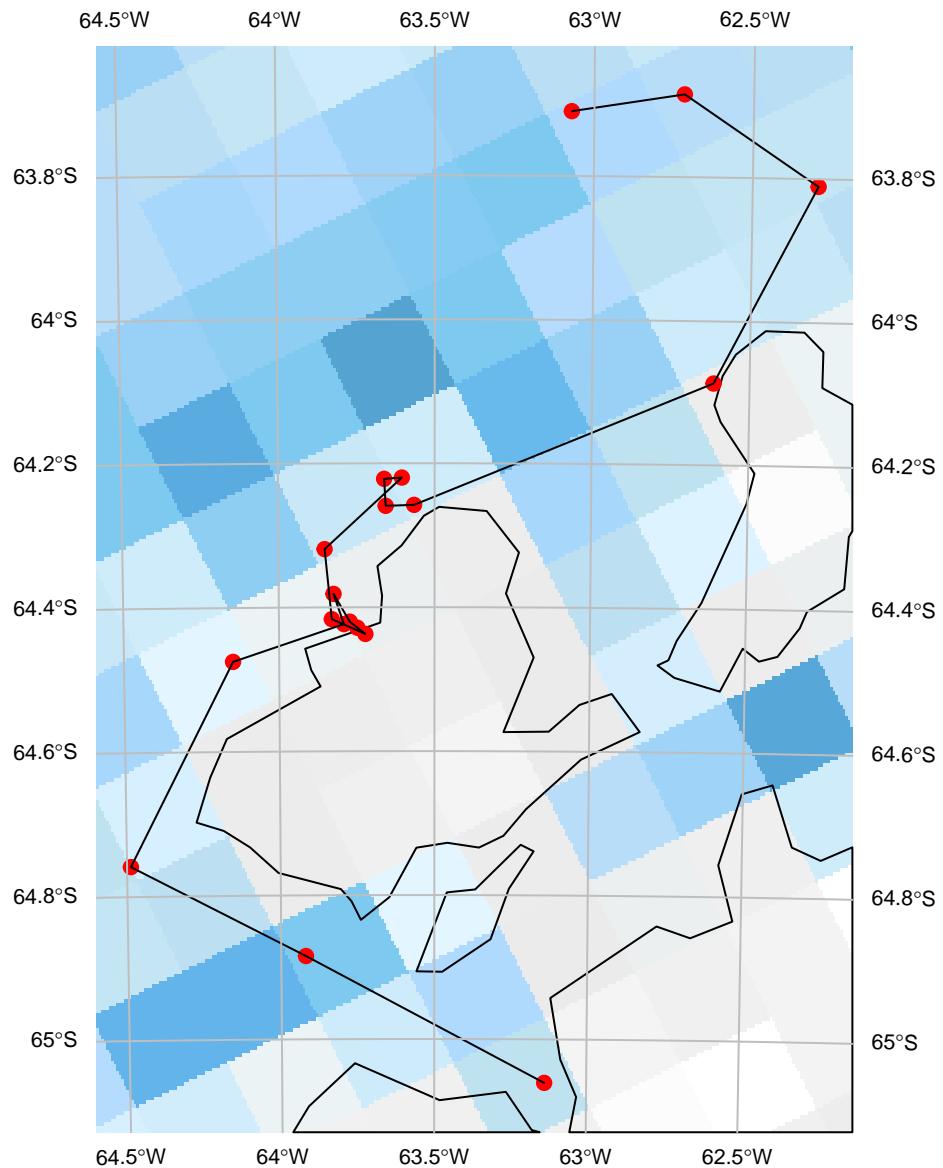
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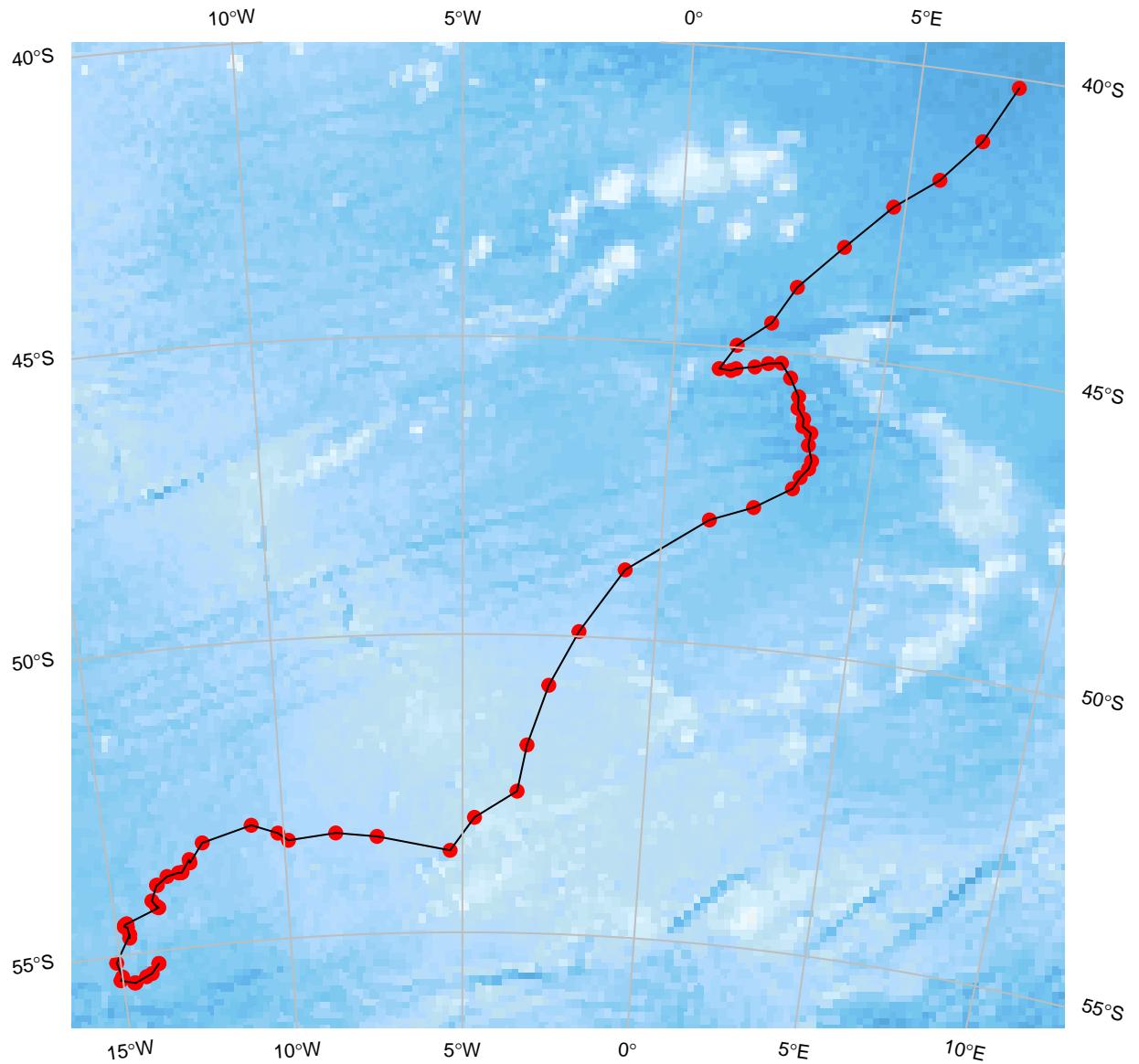
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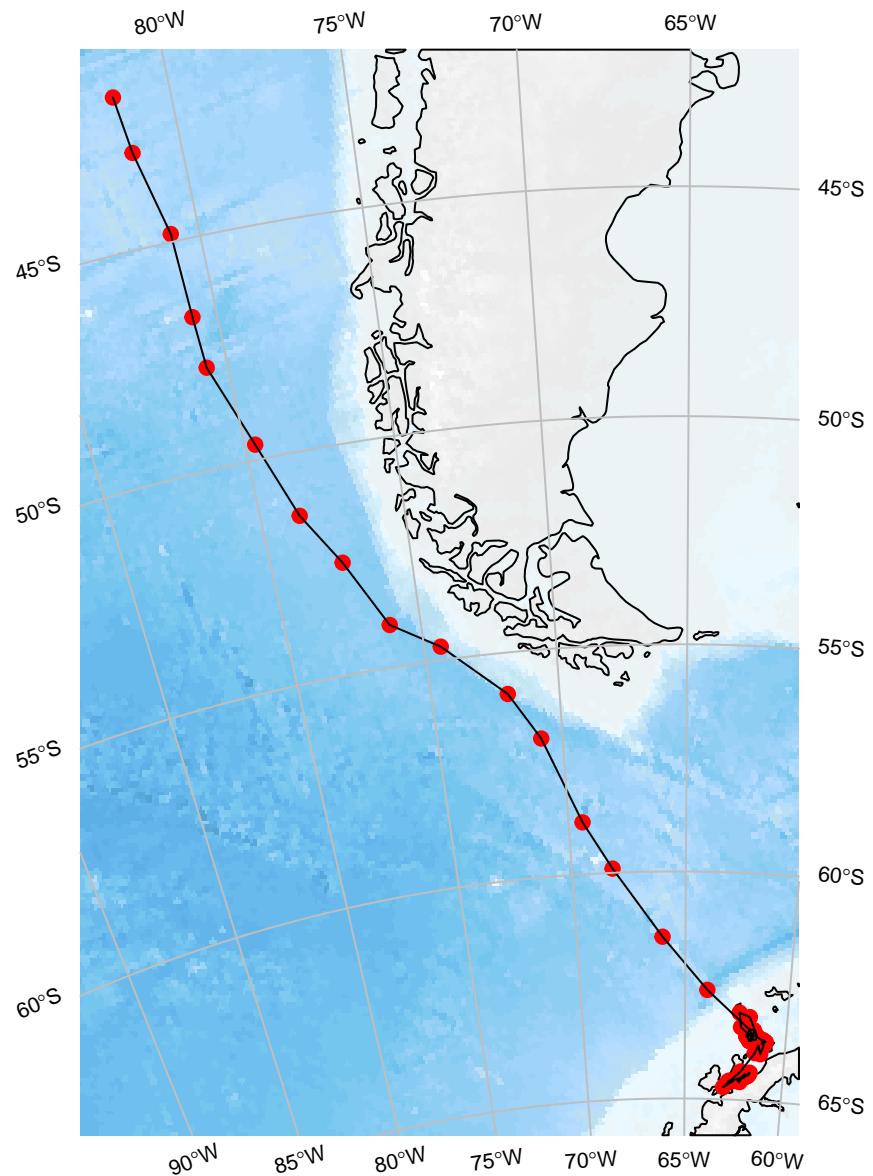
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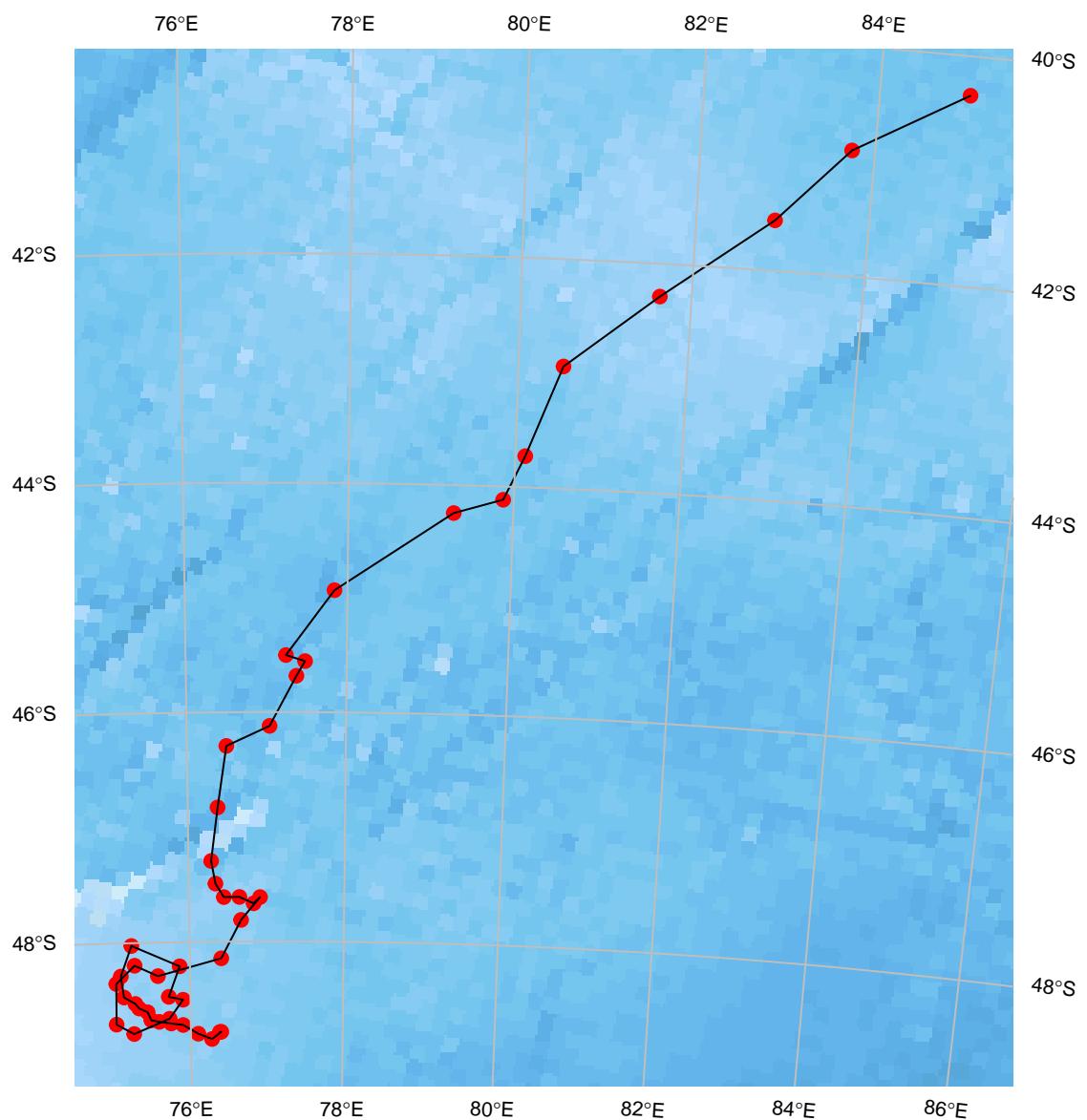
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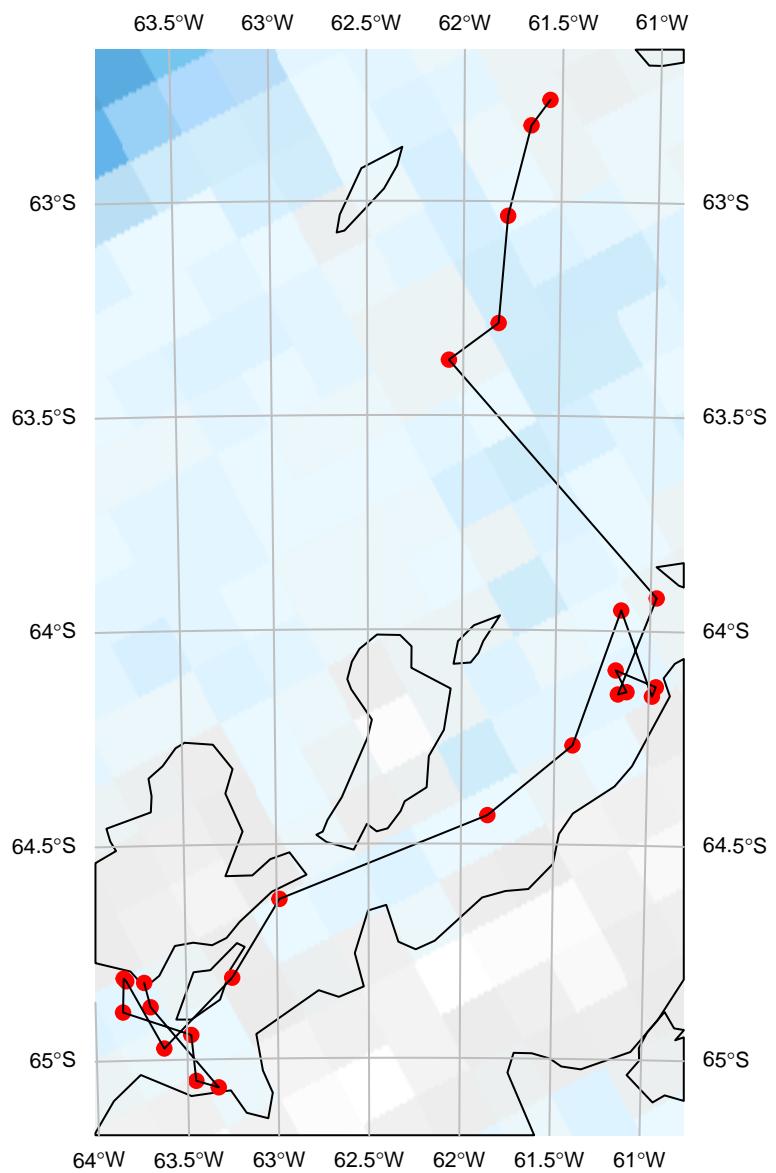
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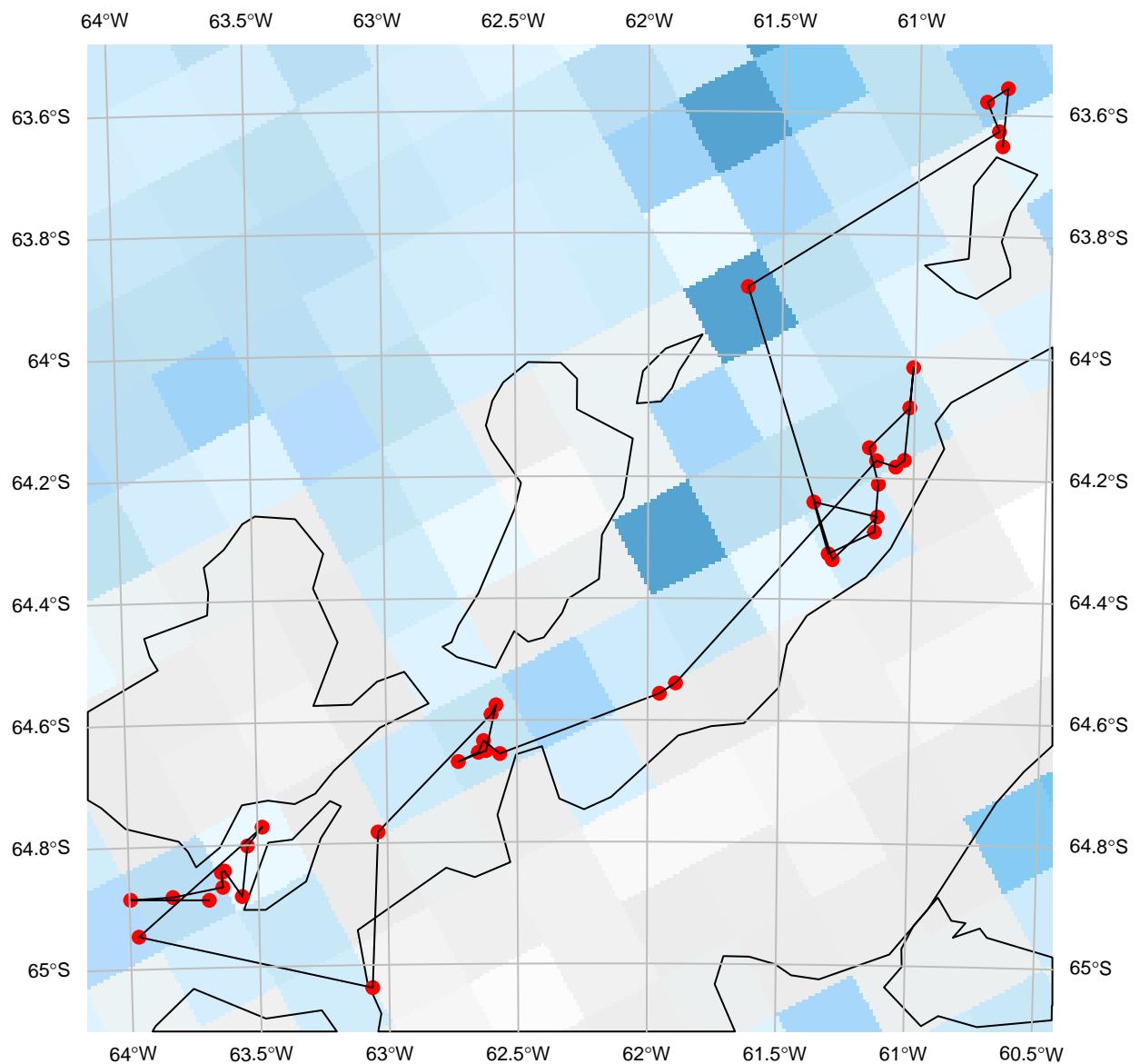
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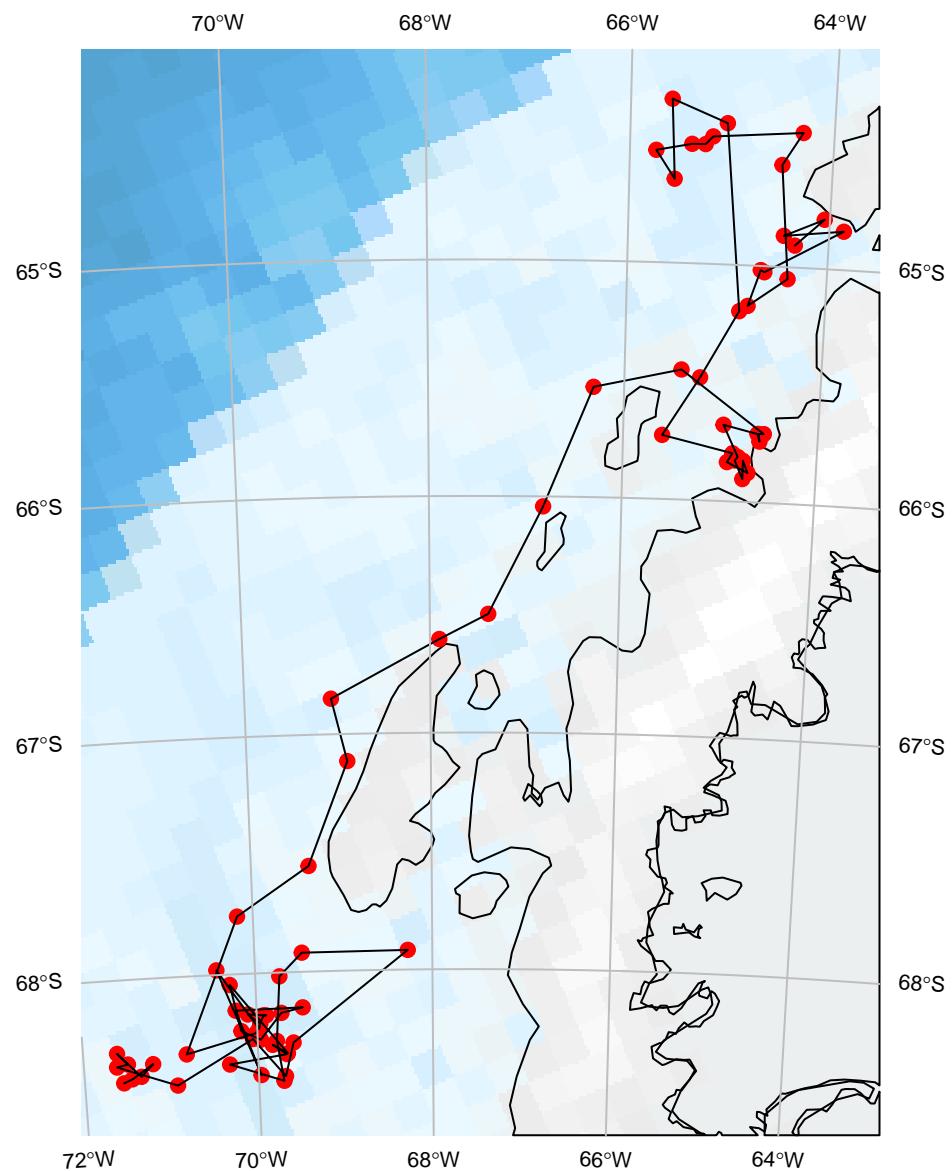
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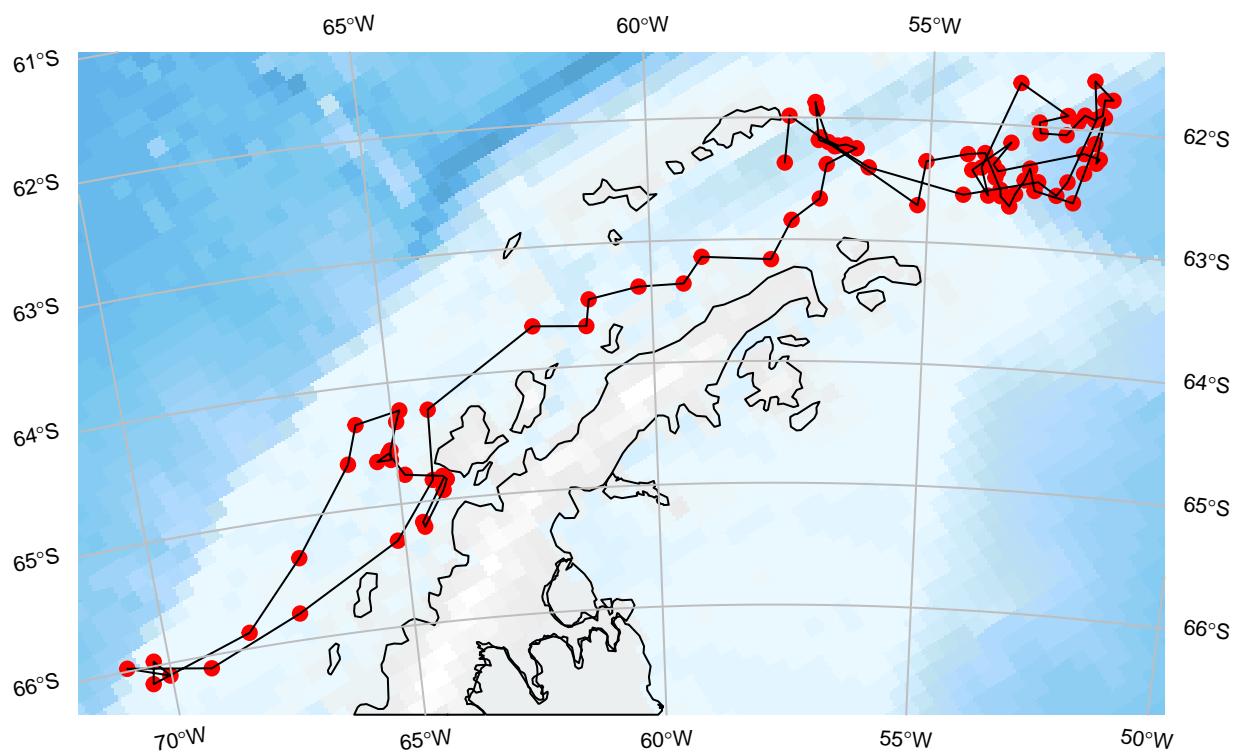
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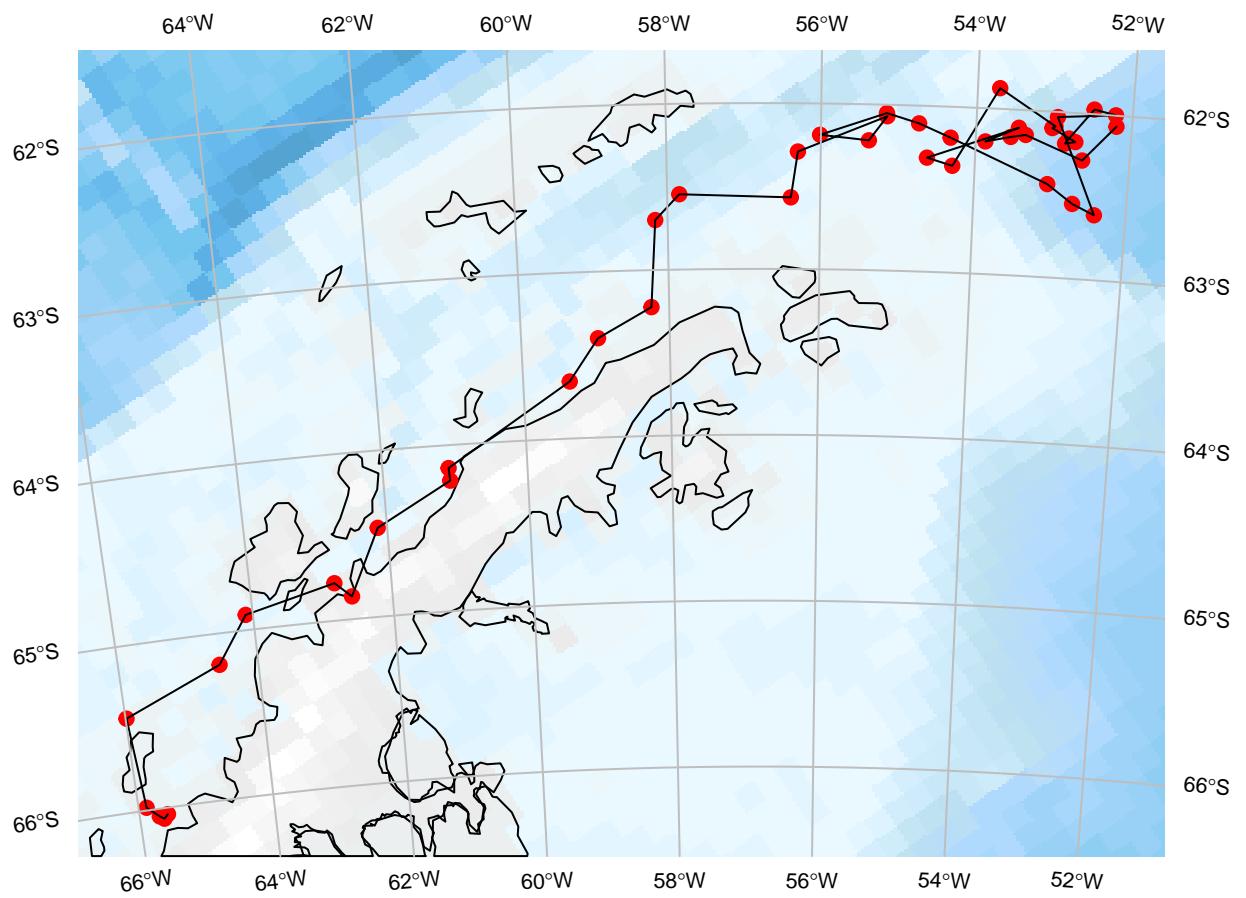
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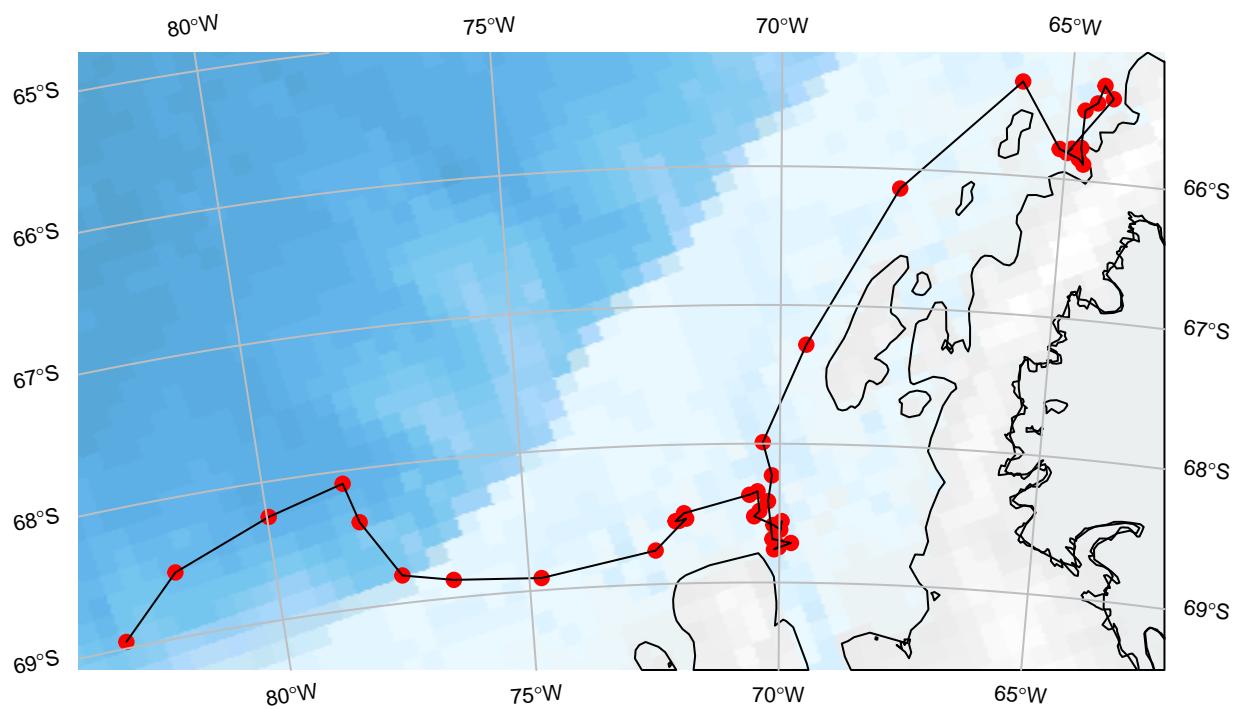
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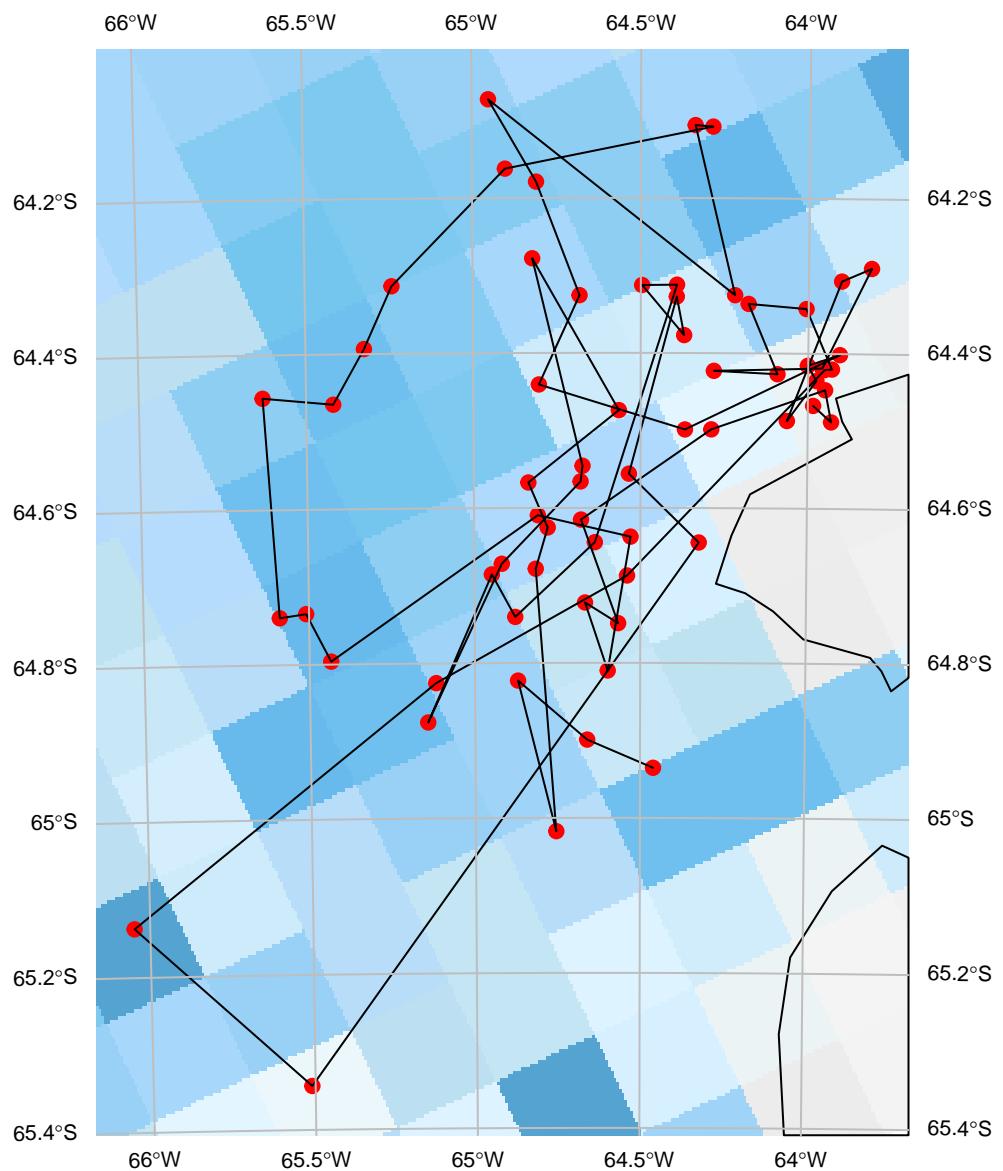
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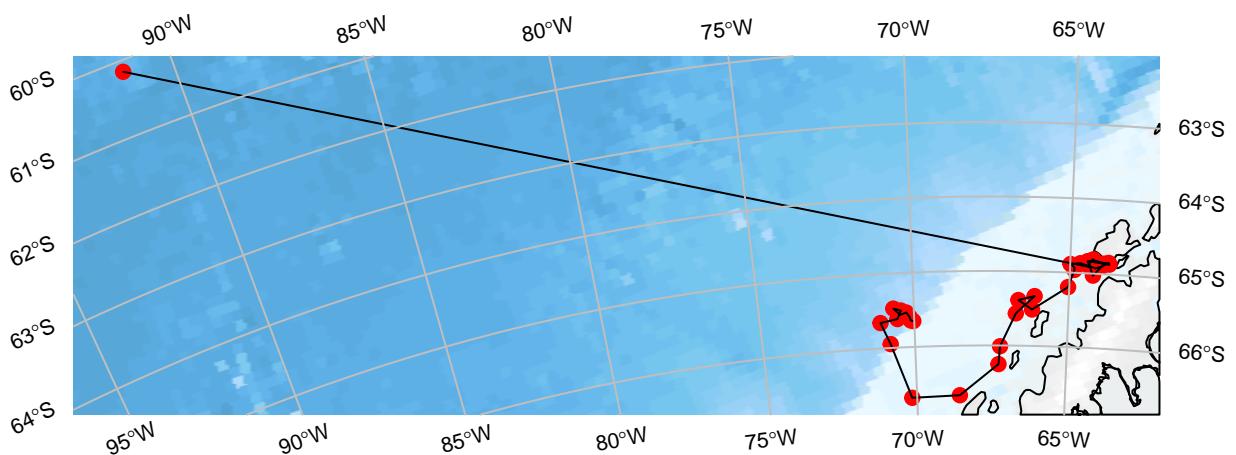
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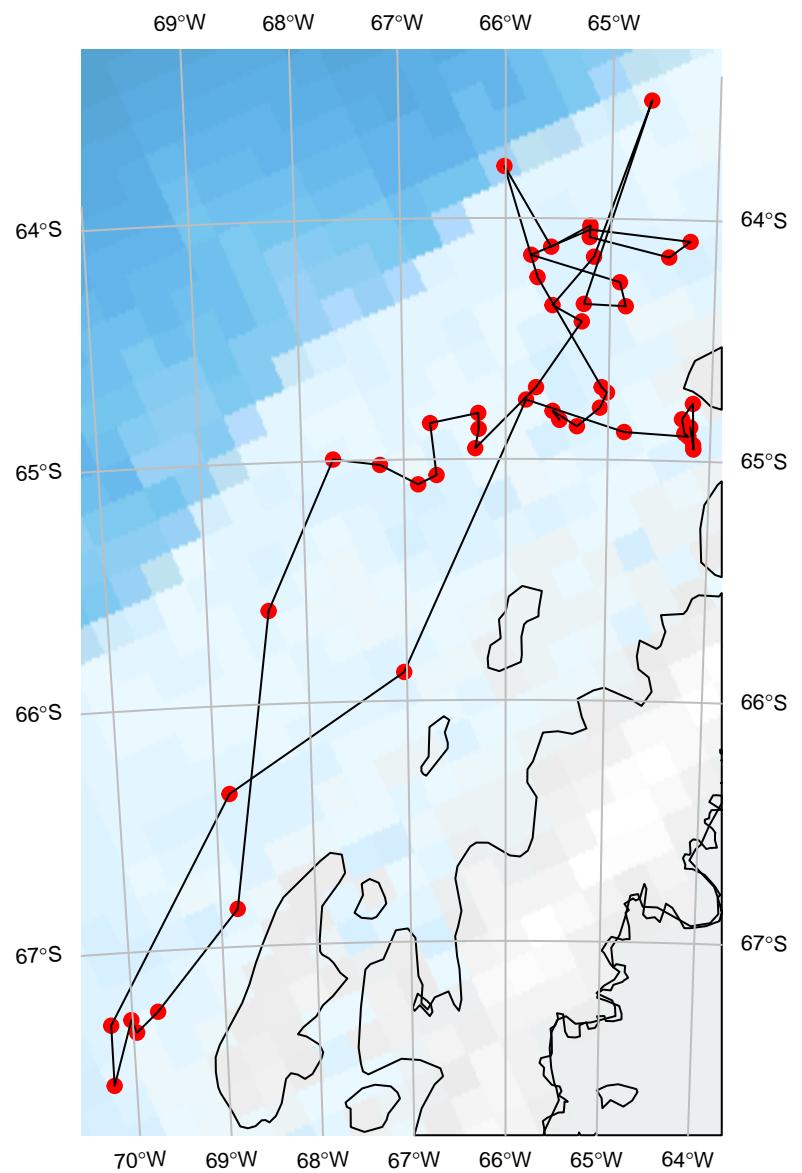
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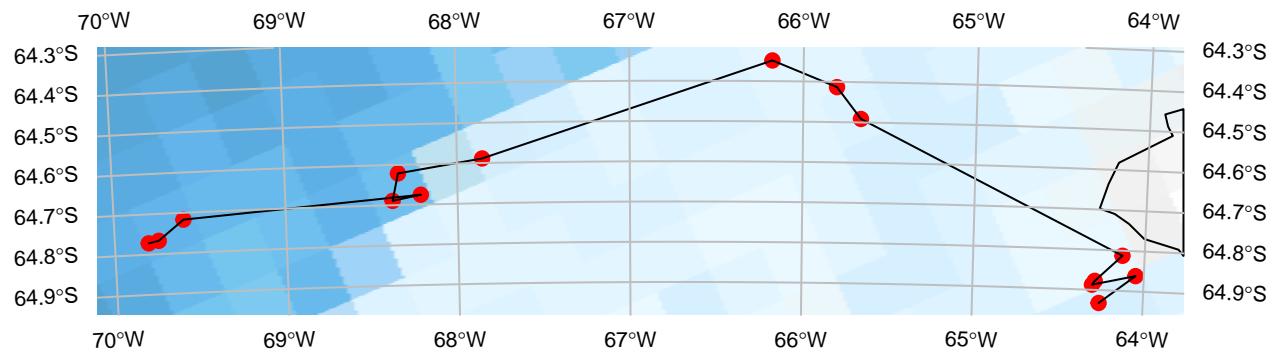
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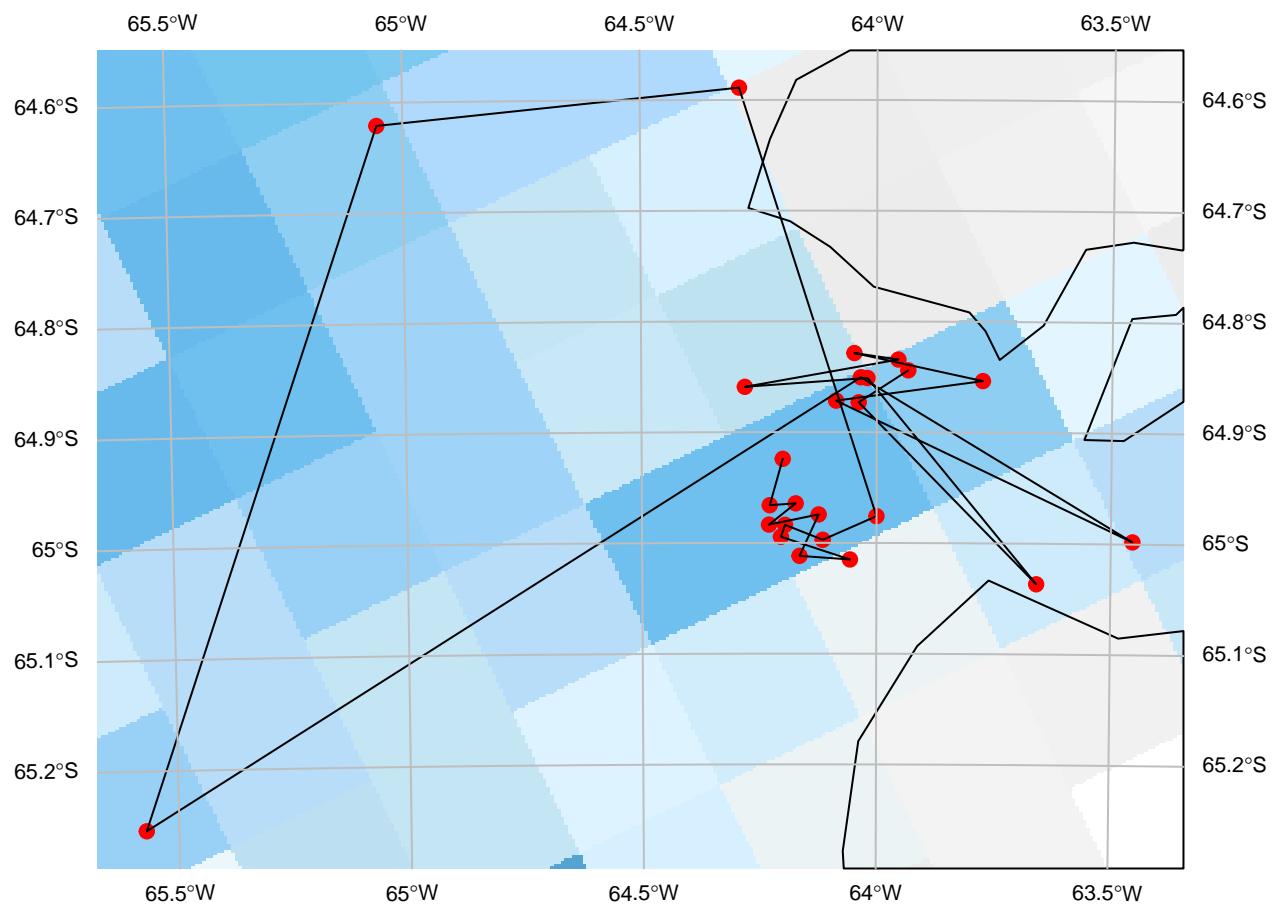
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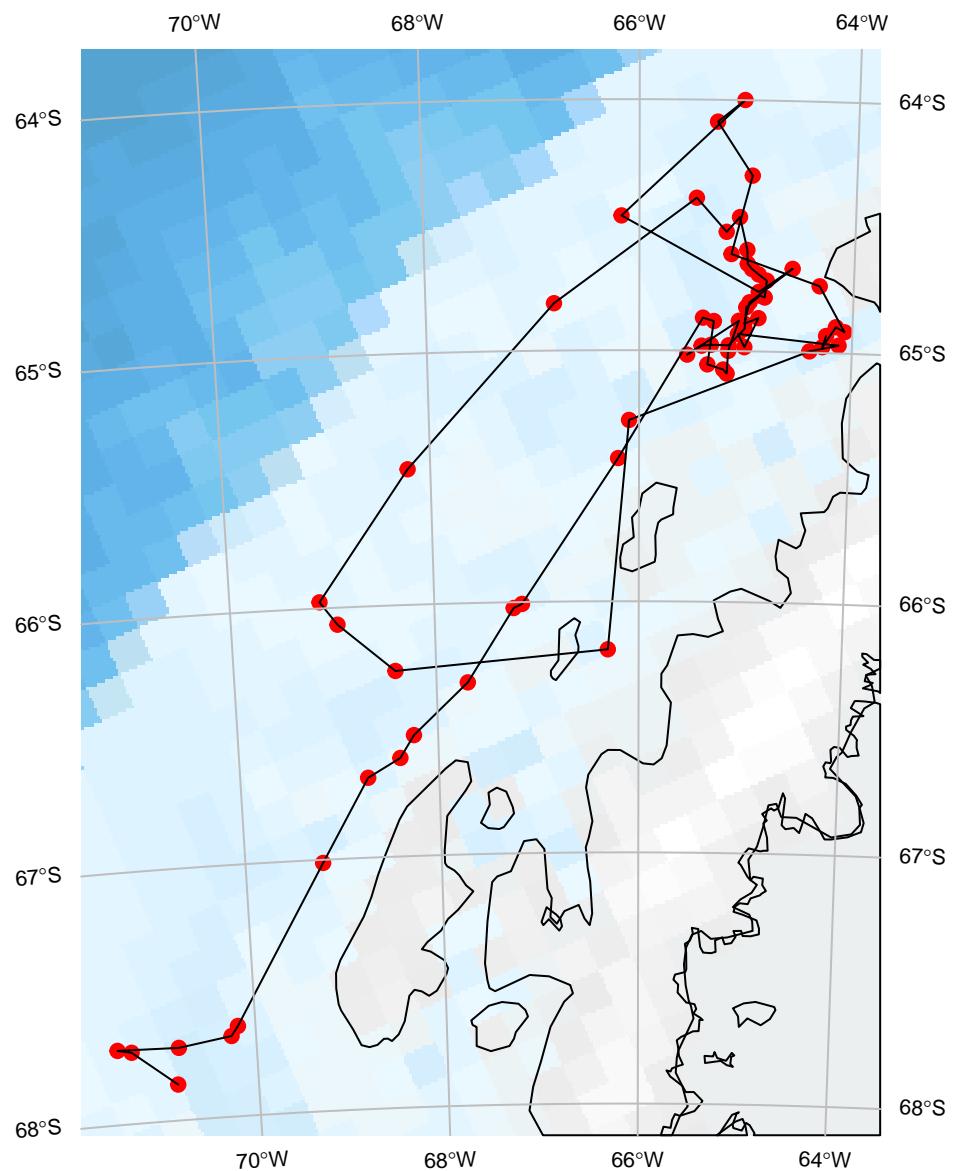
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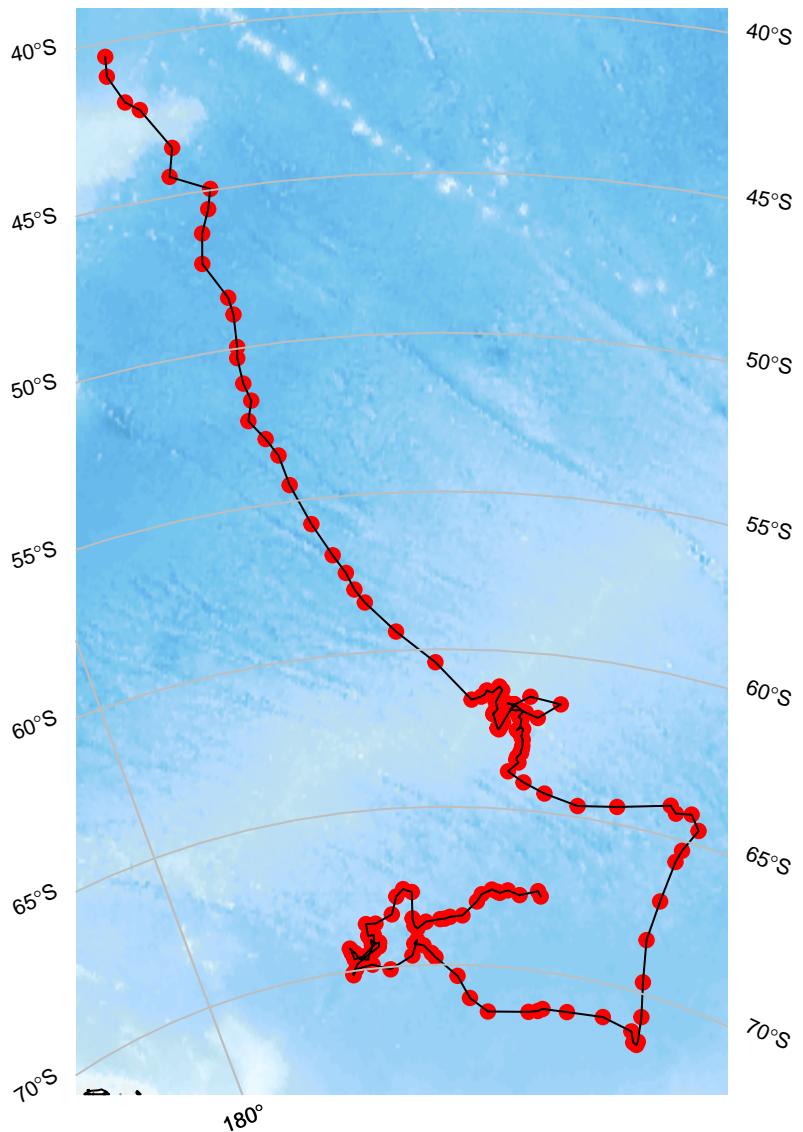
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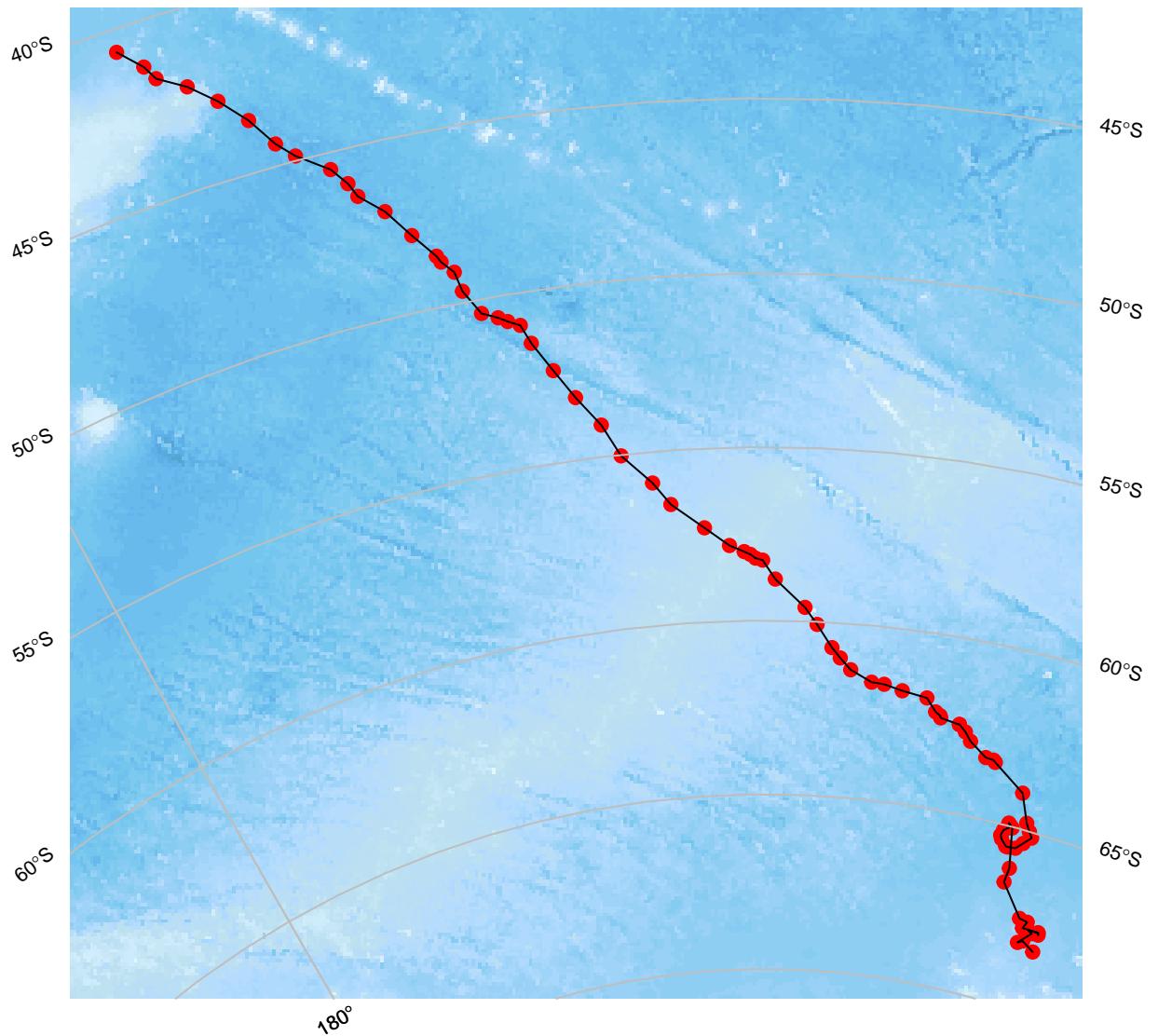
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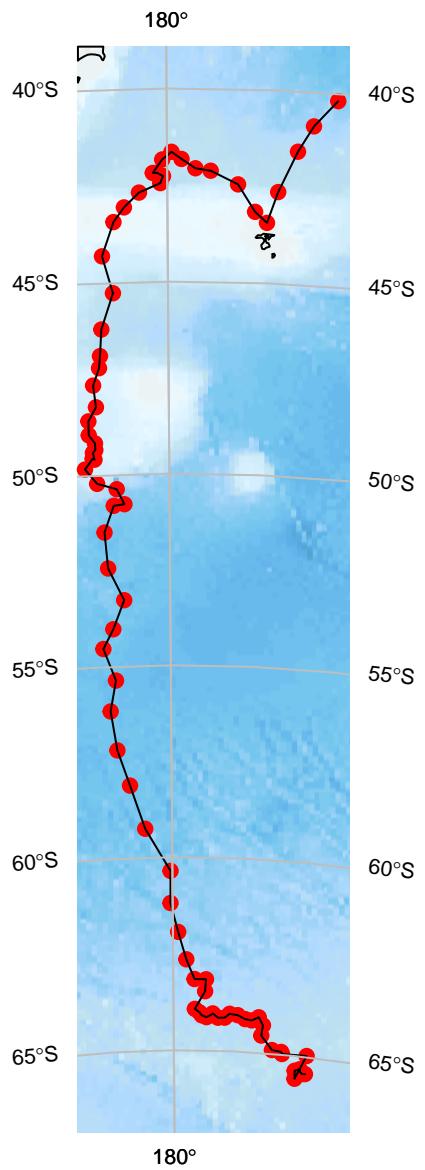
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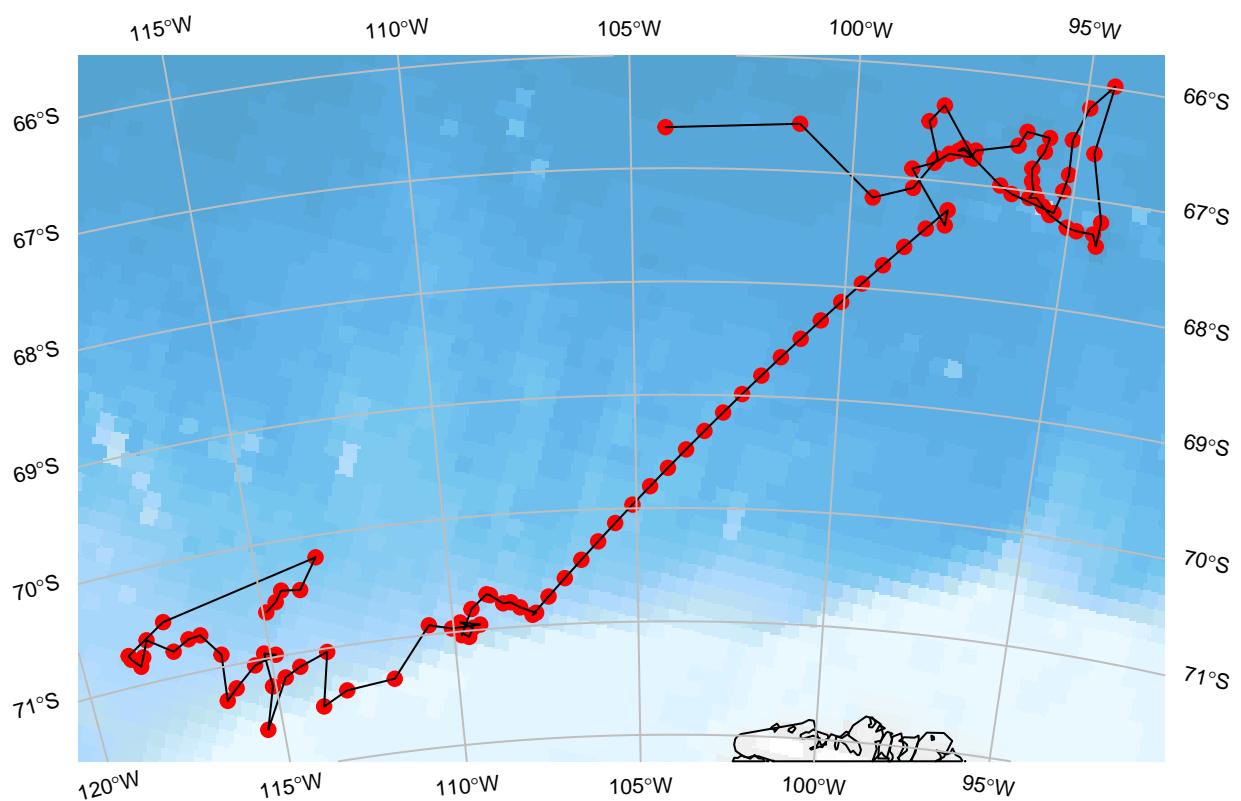
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131178



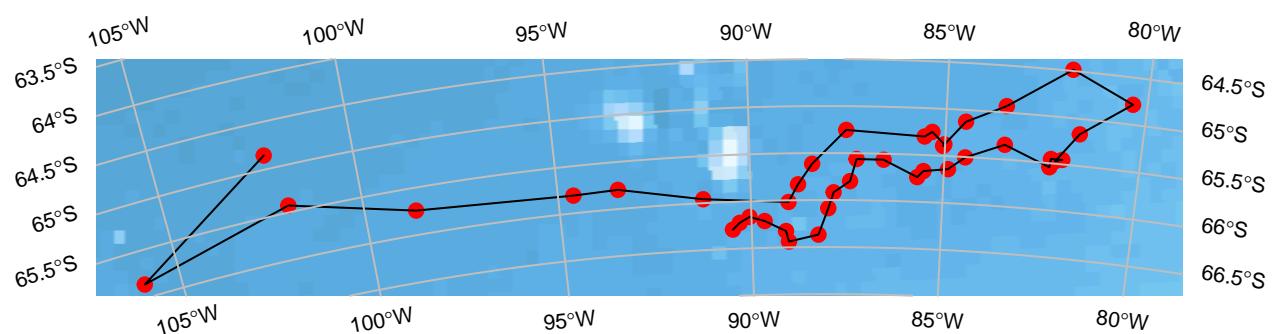
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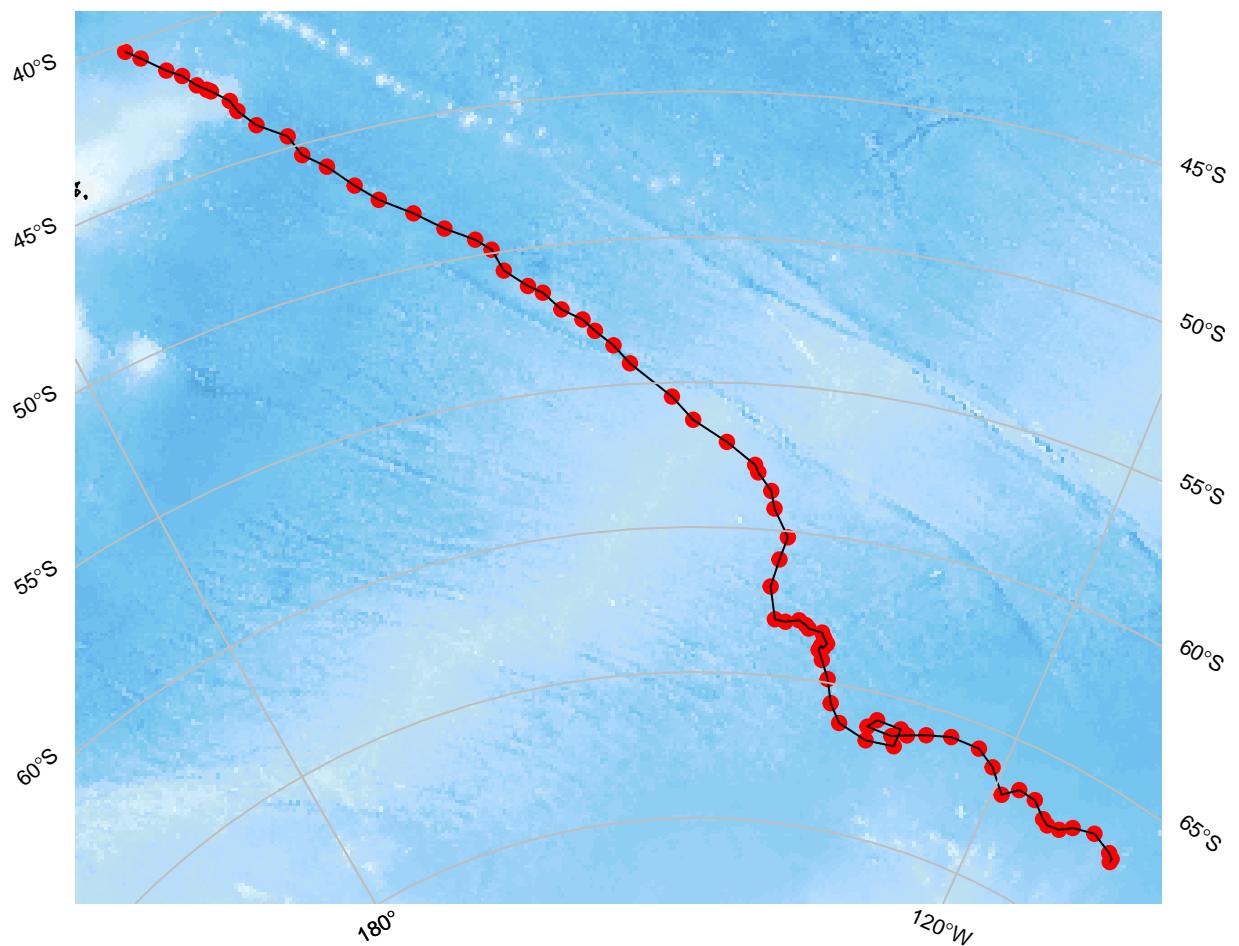
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131185

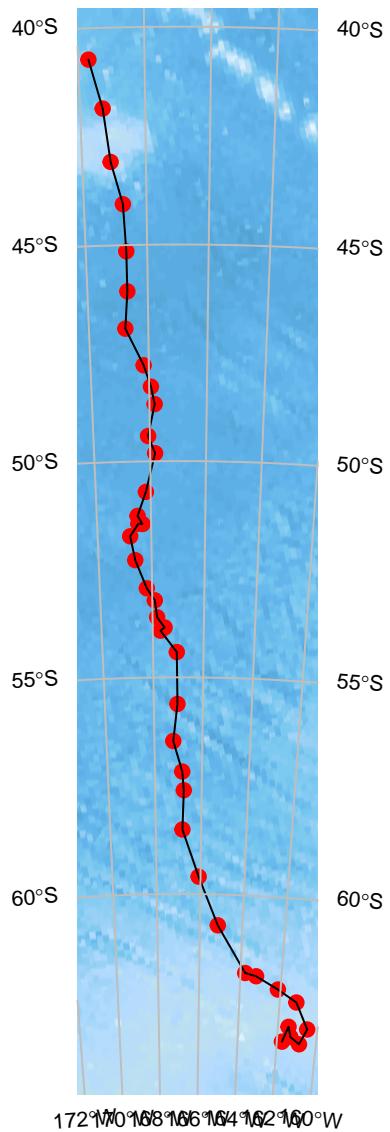


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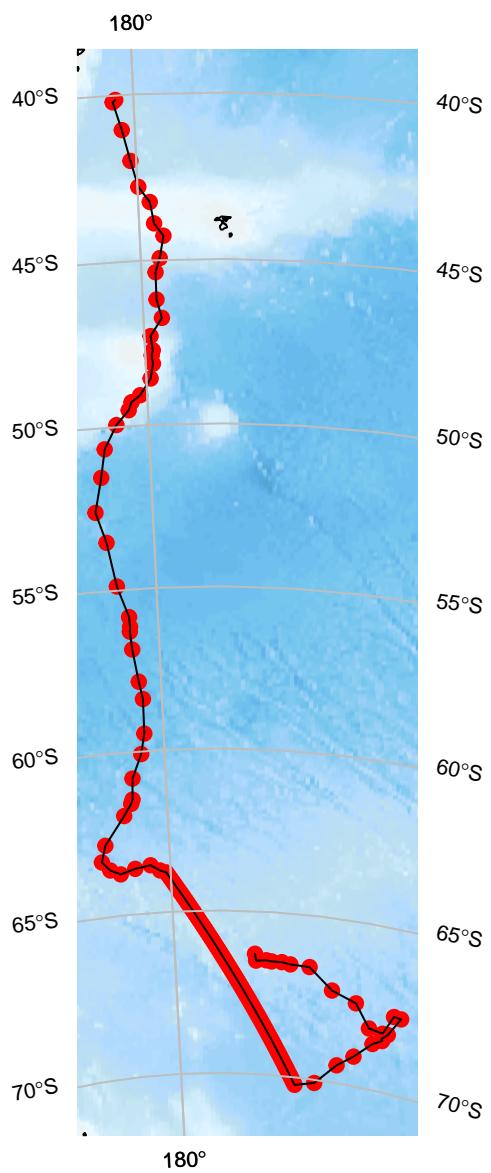


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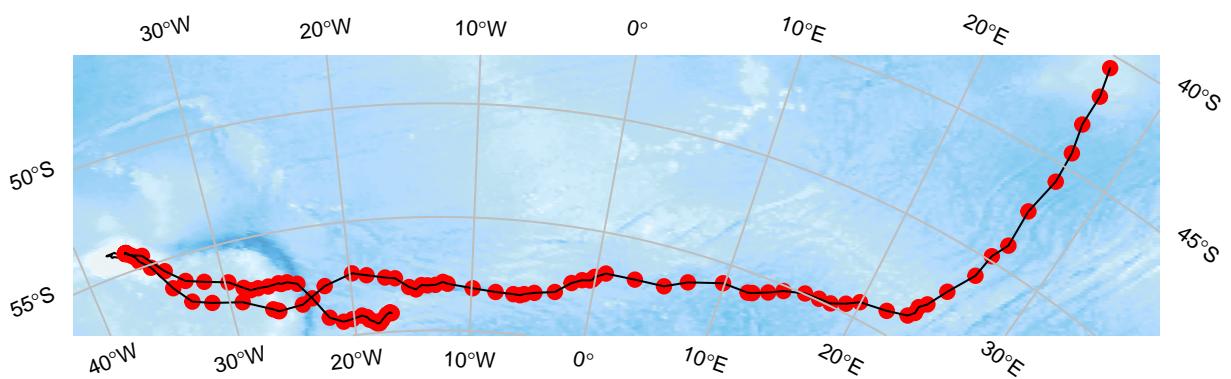
168°W 166°W 164°W



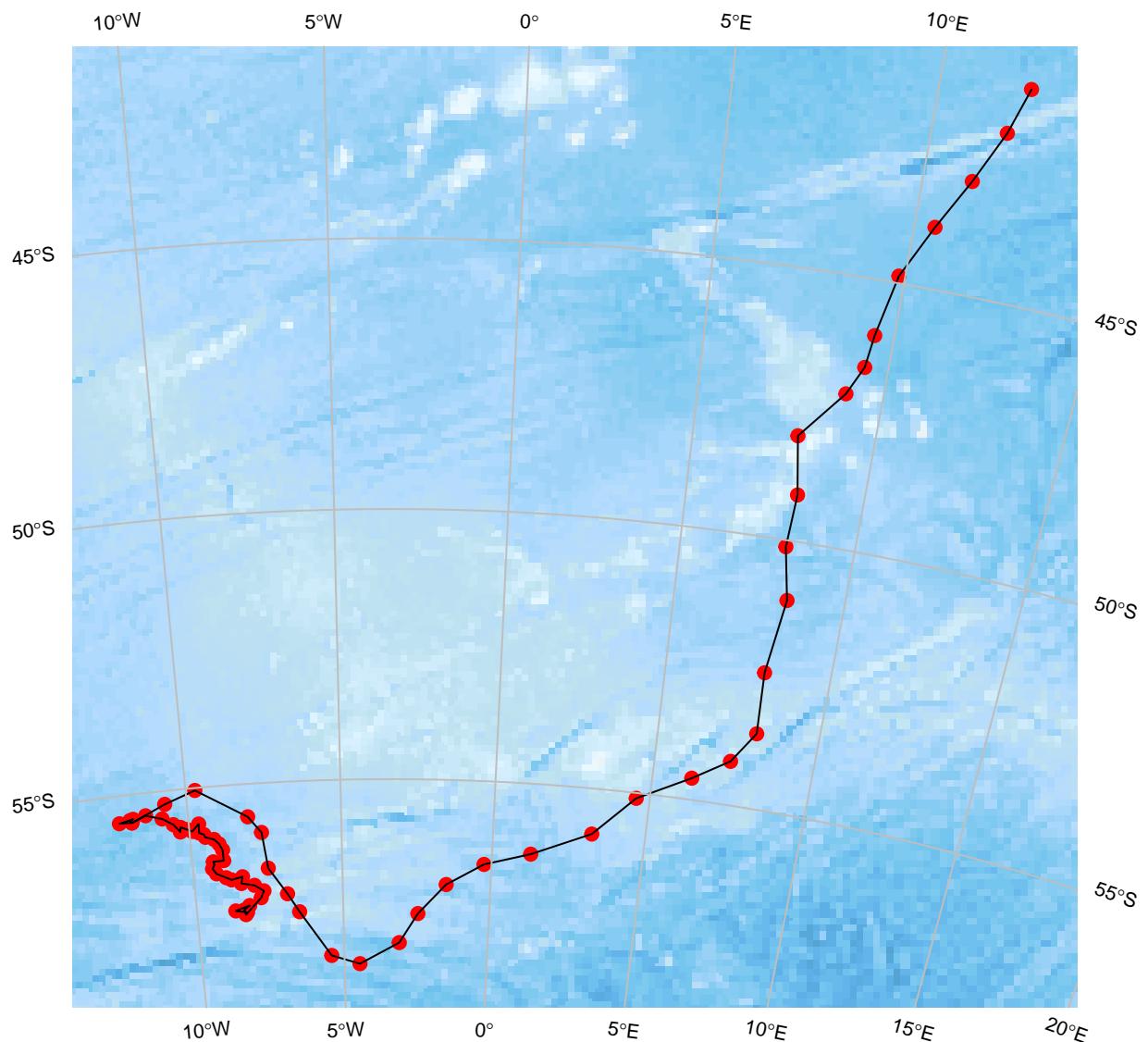
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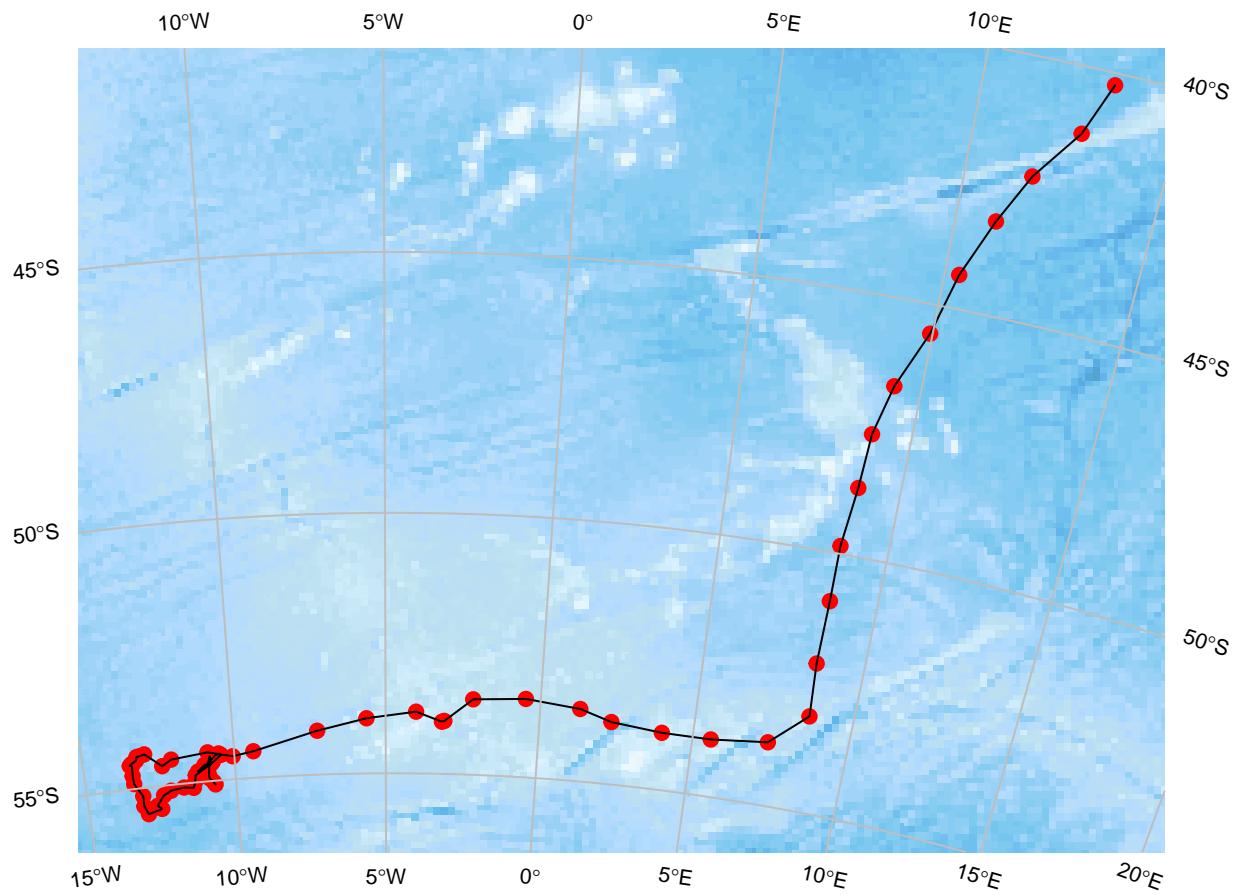
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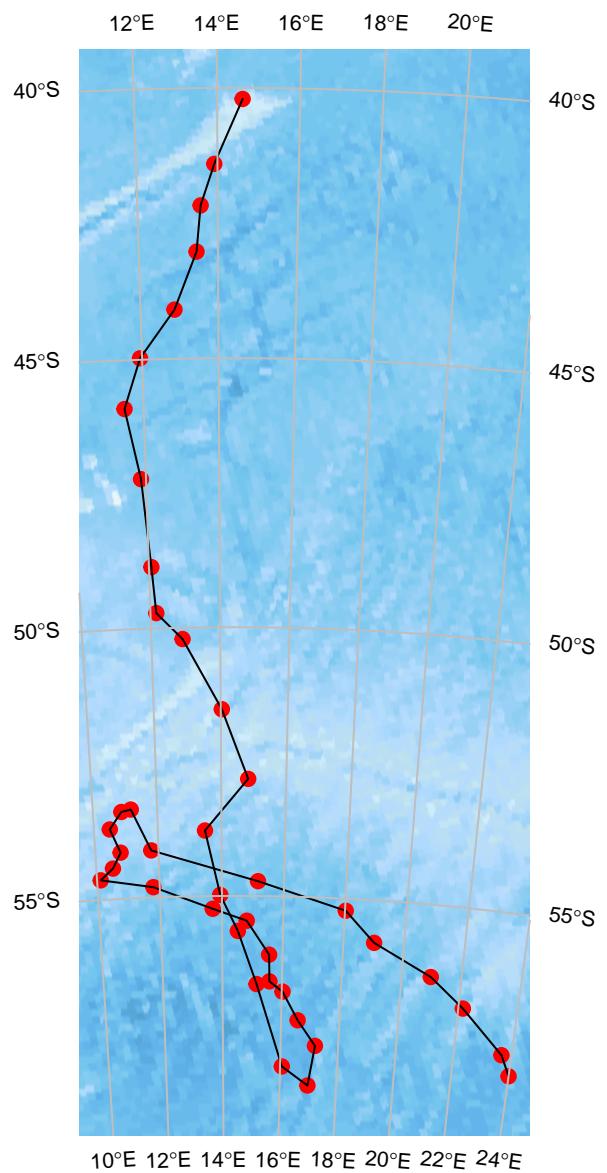
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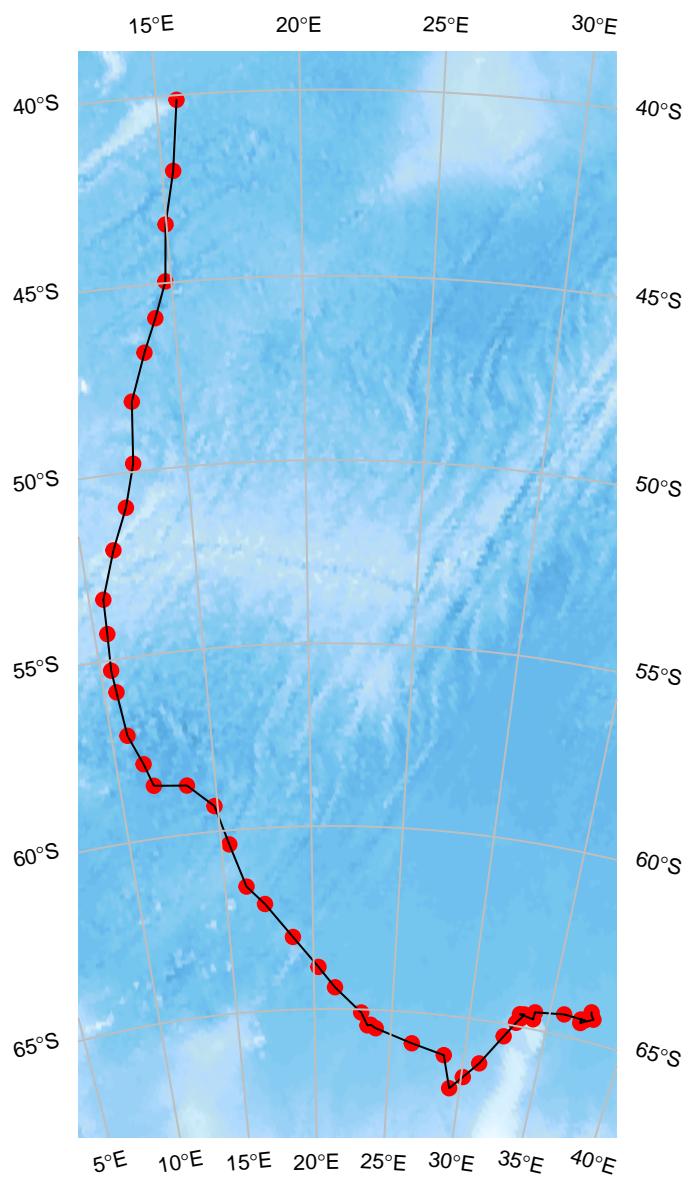
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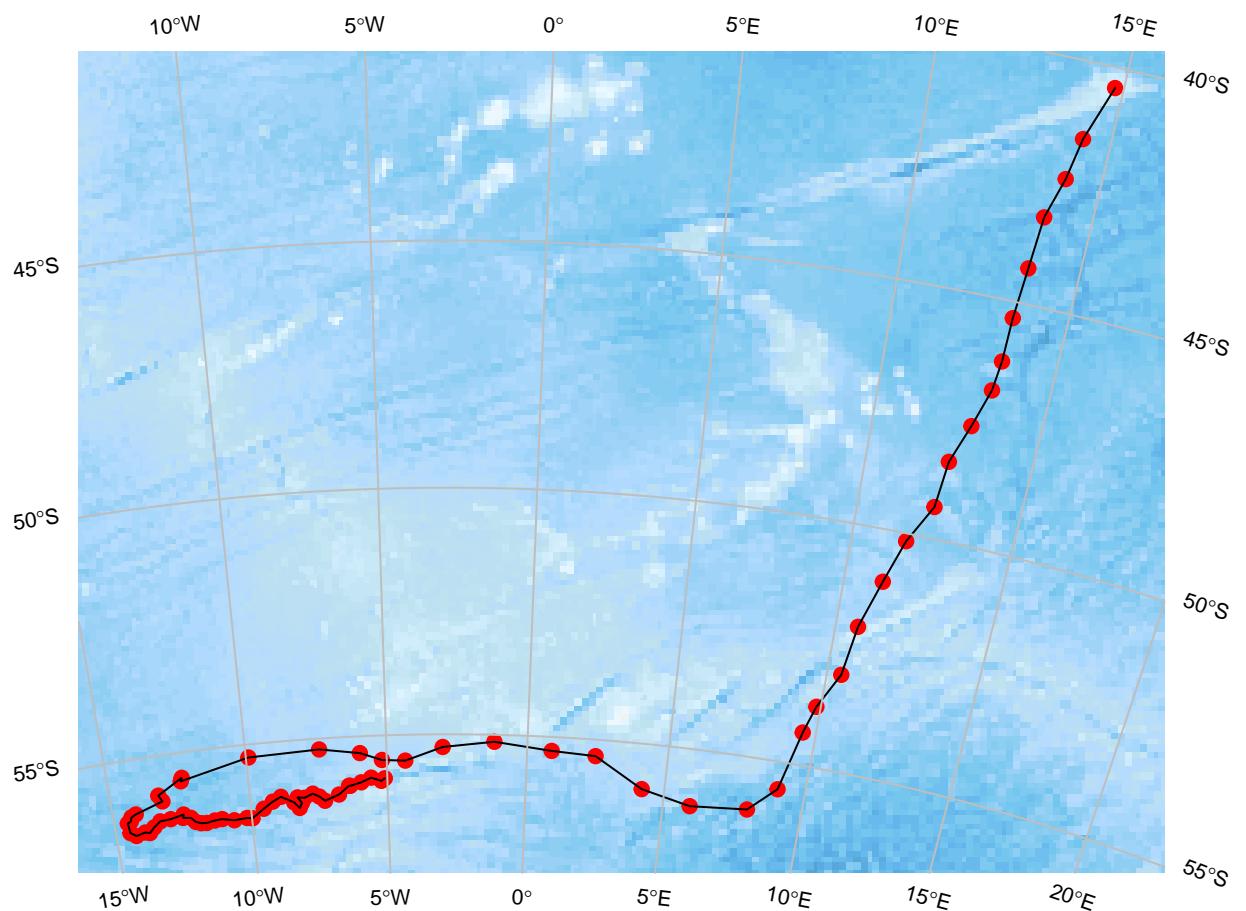
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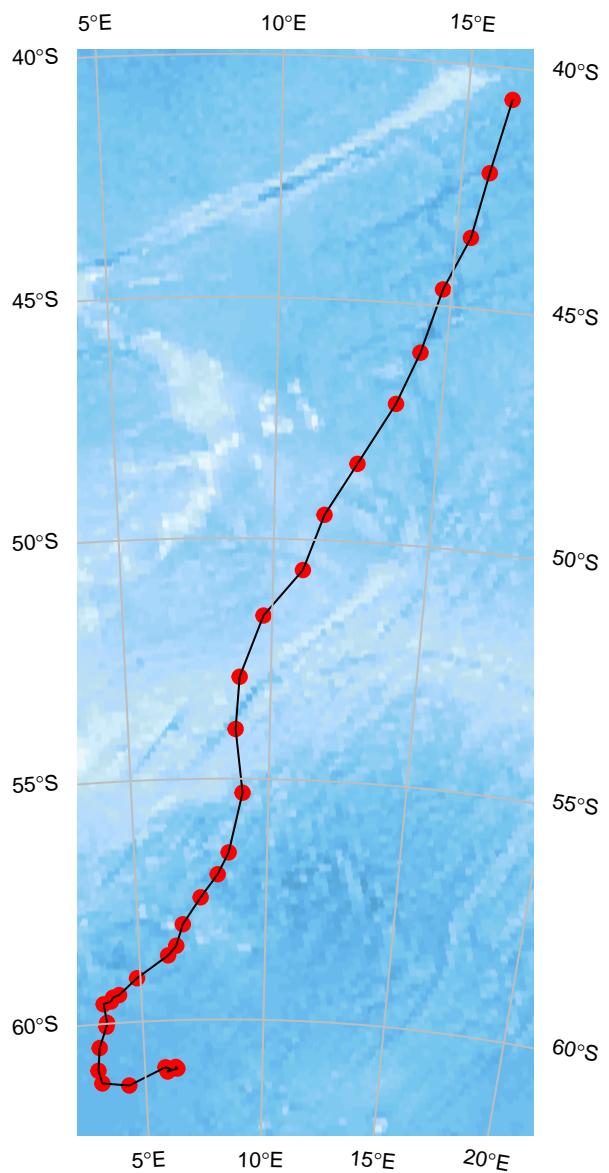
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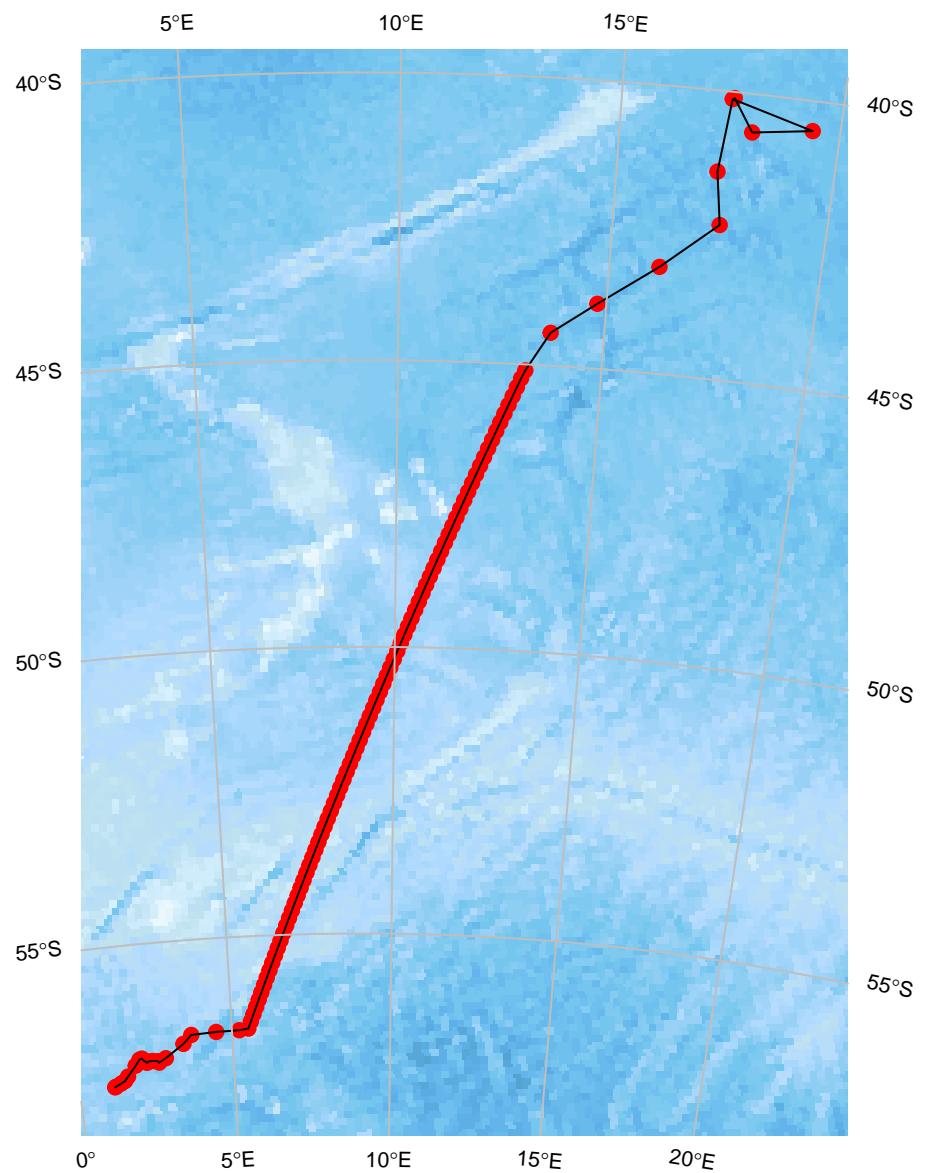
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142935

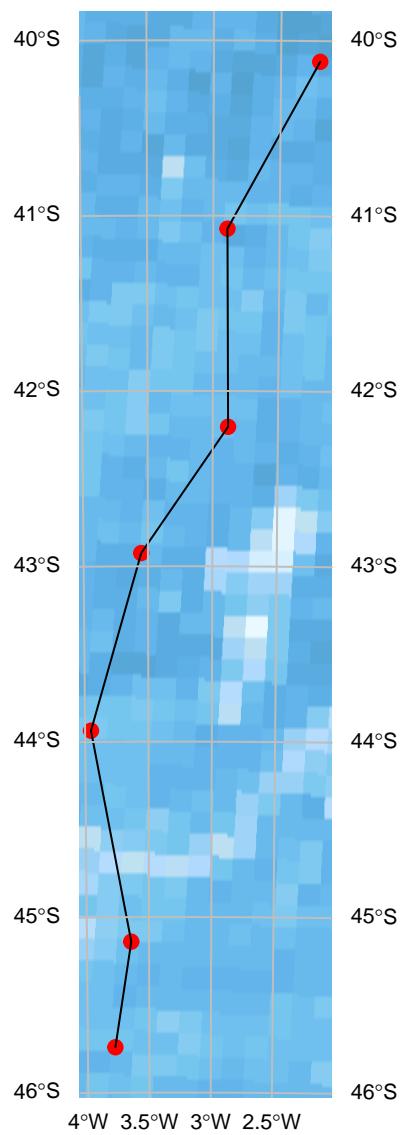


149178

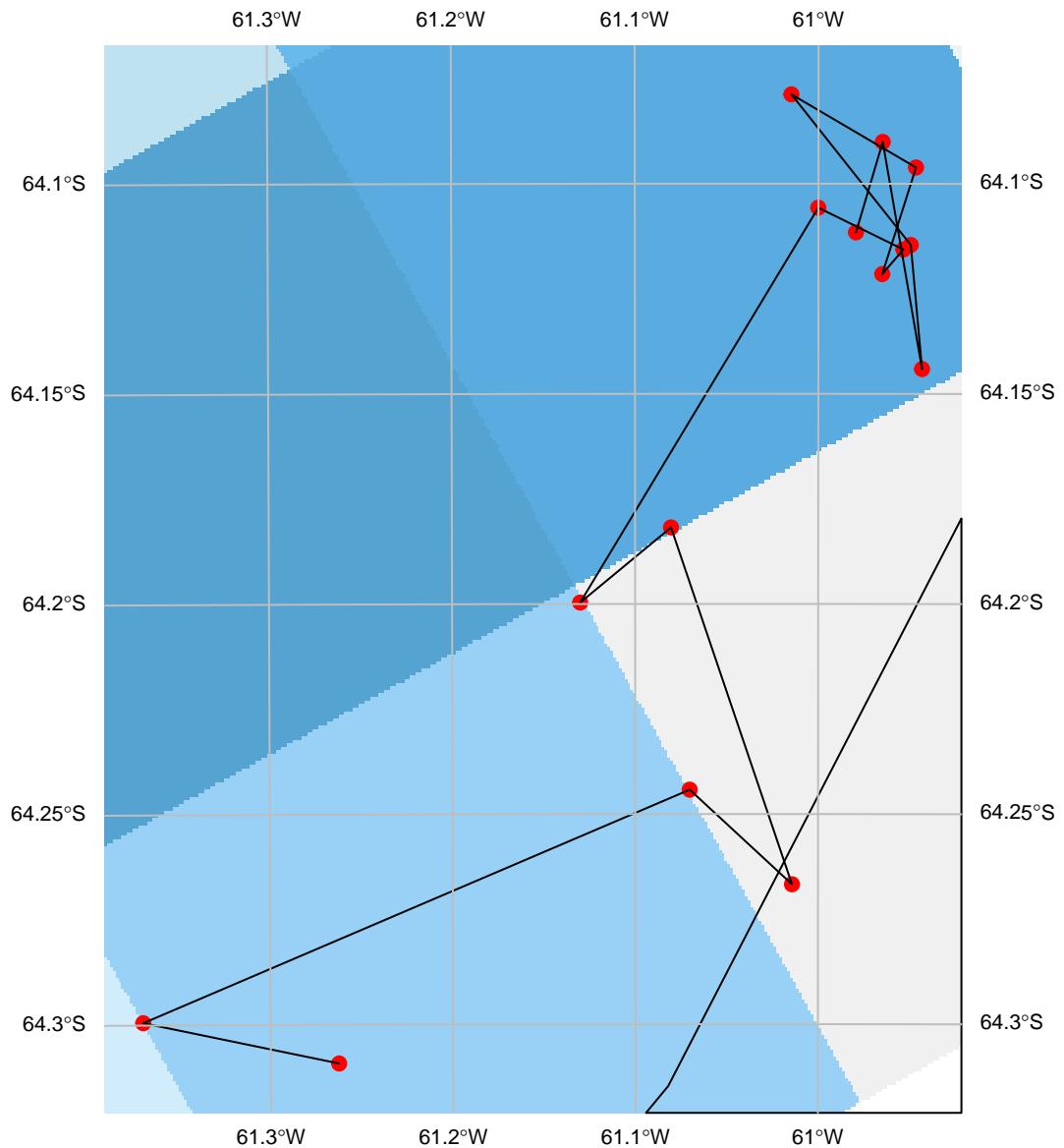


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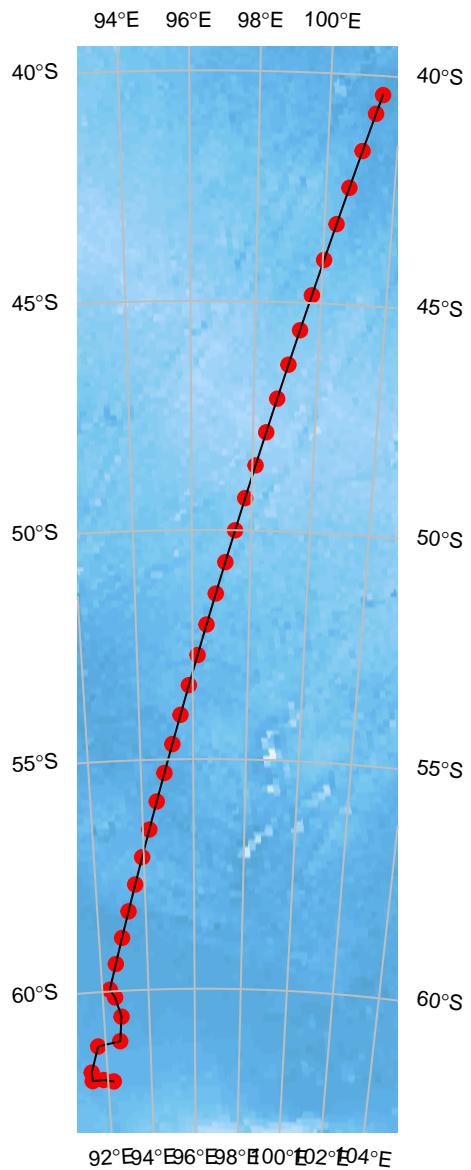
3.5°W 3°W 2.5°W



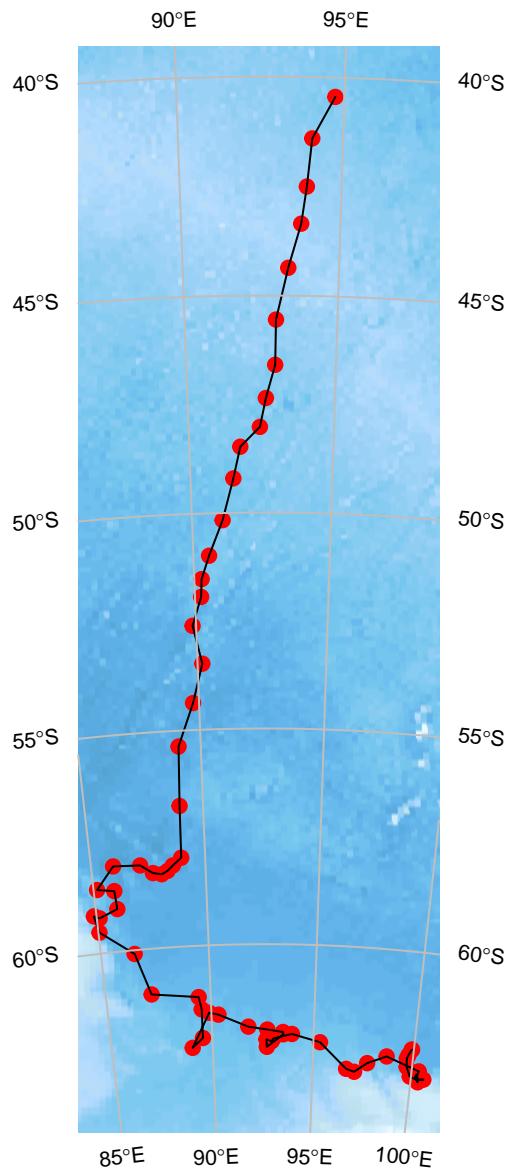
154187



154848

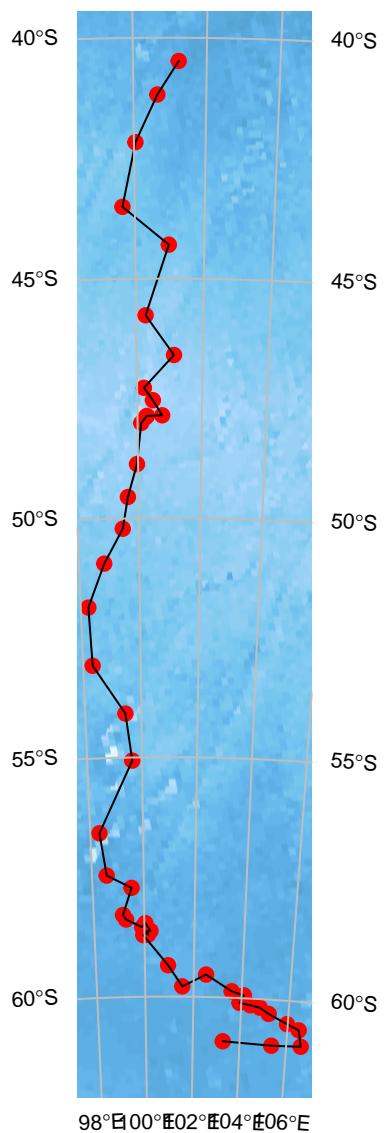


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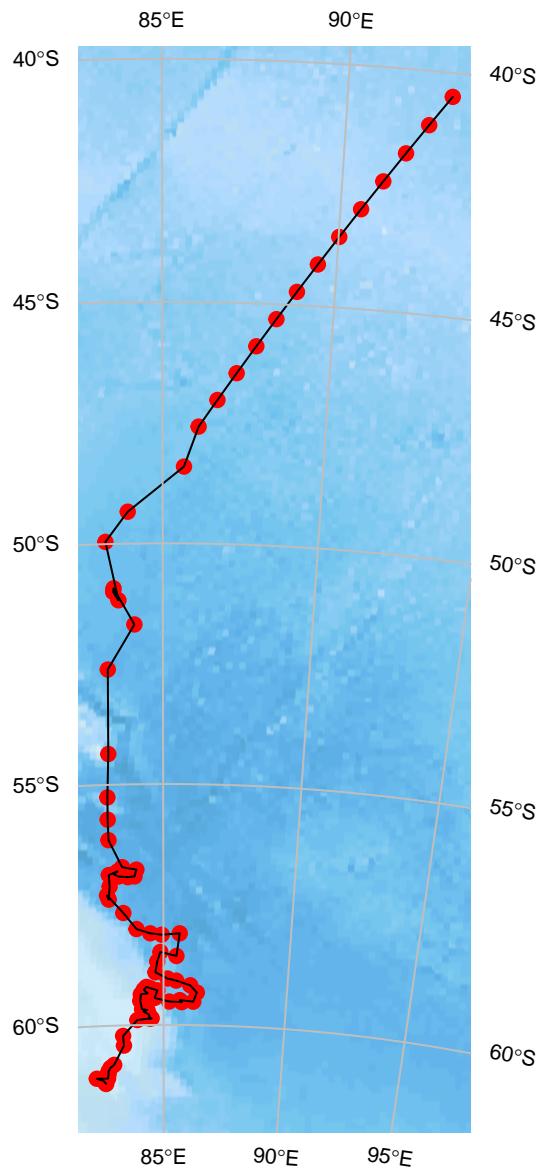


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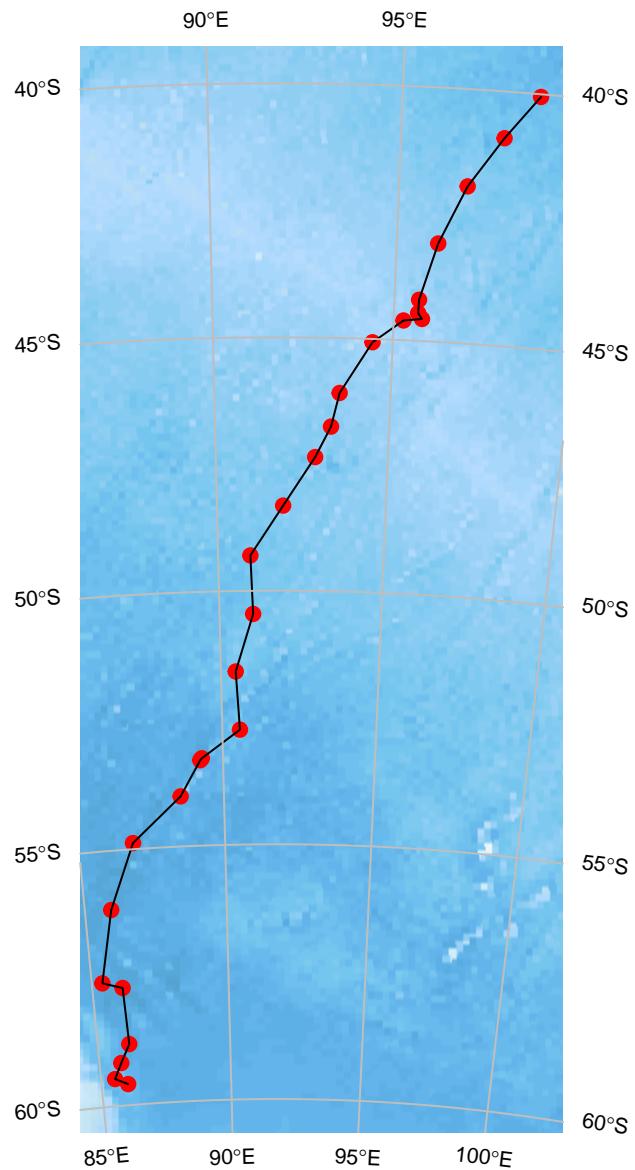
100°E 102°E 104°E



154867

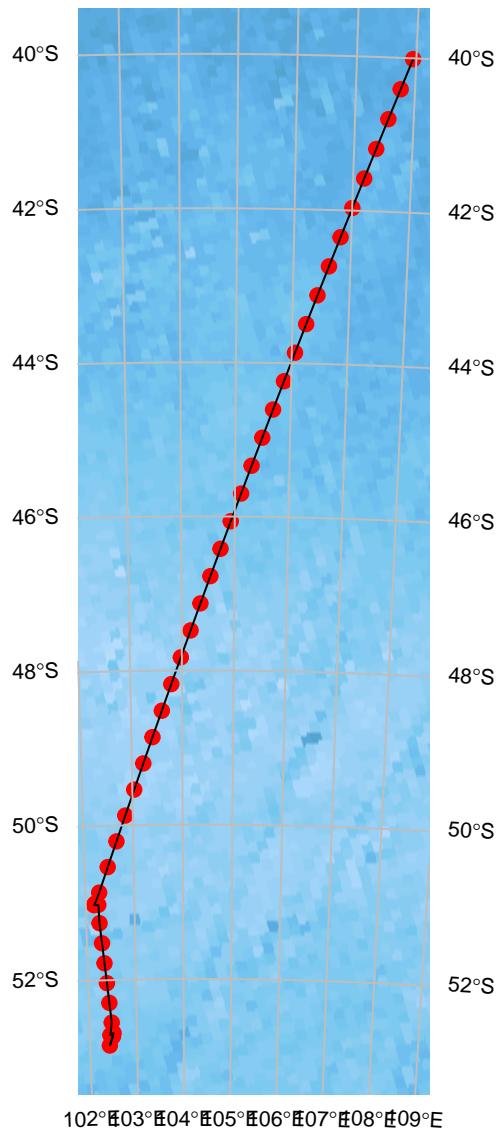


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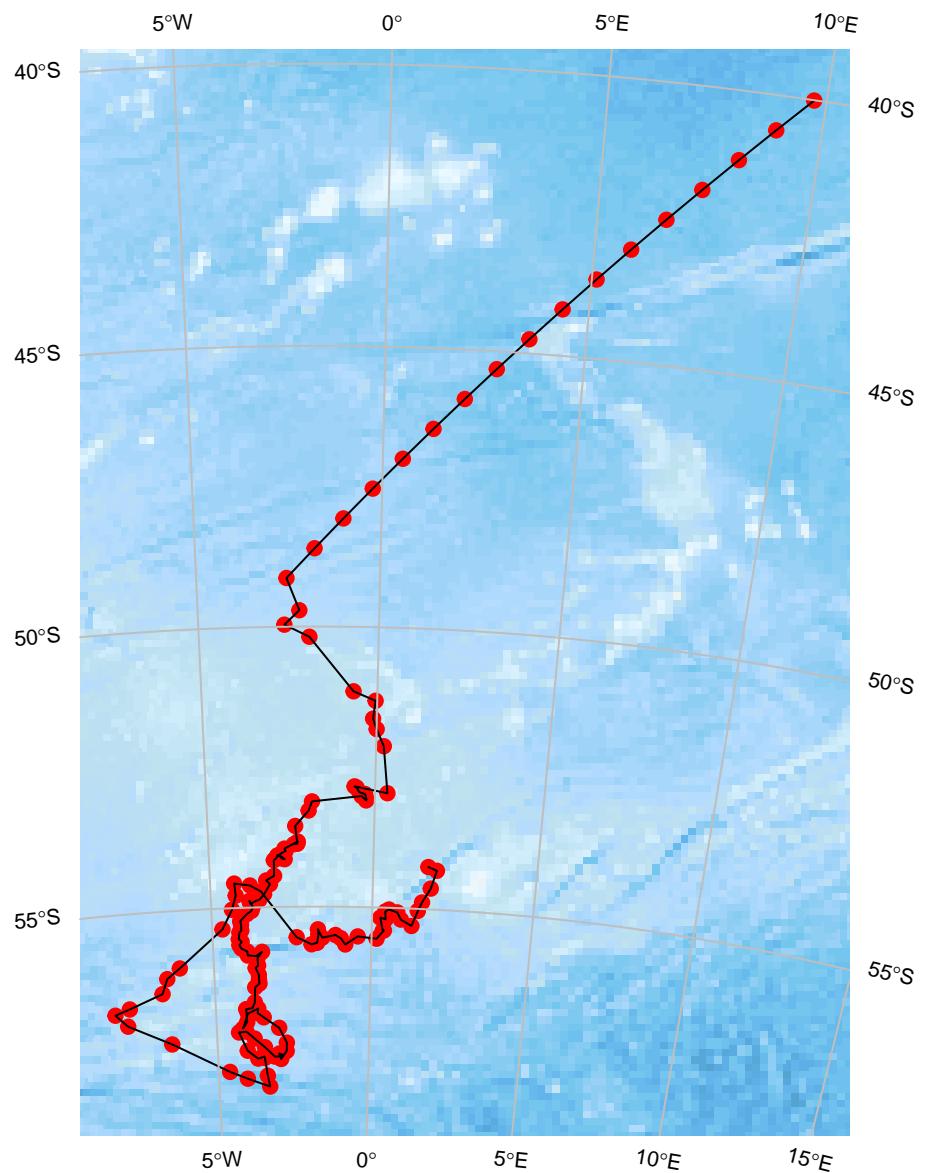


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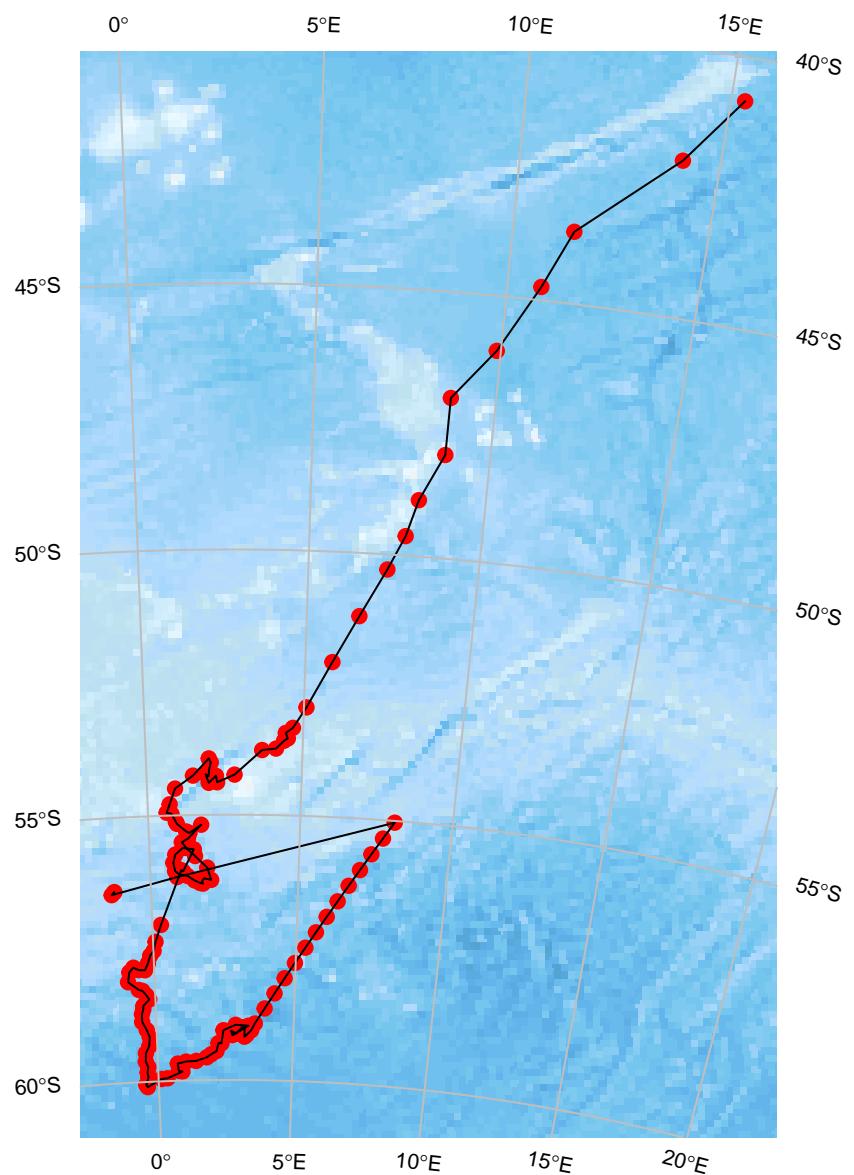
103°E 104°E 105°E 106°E 107°E 108°E



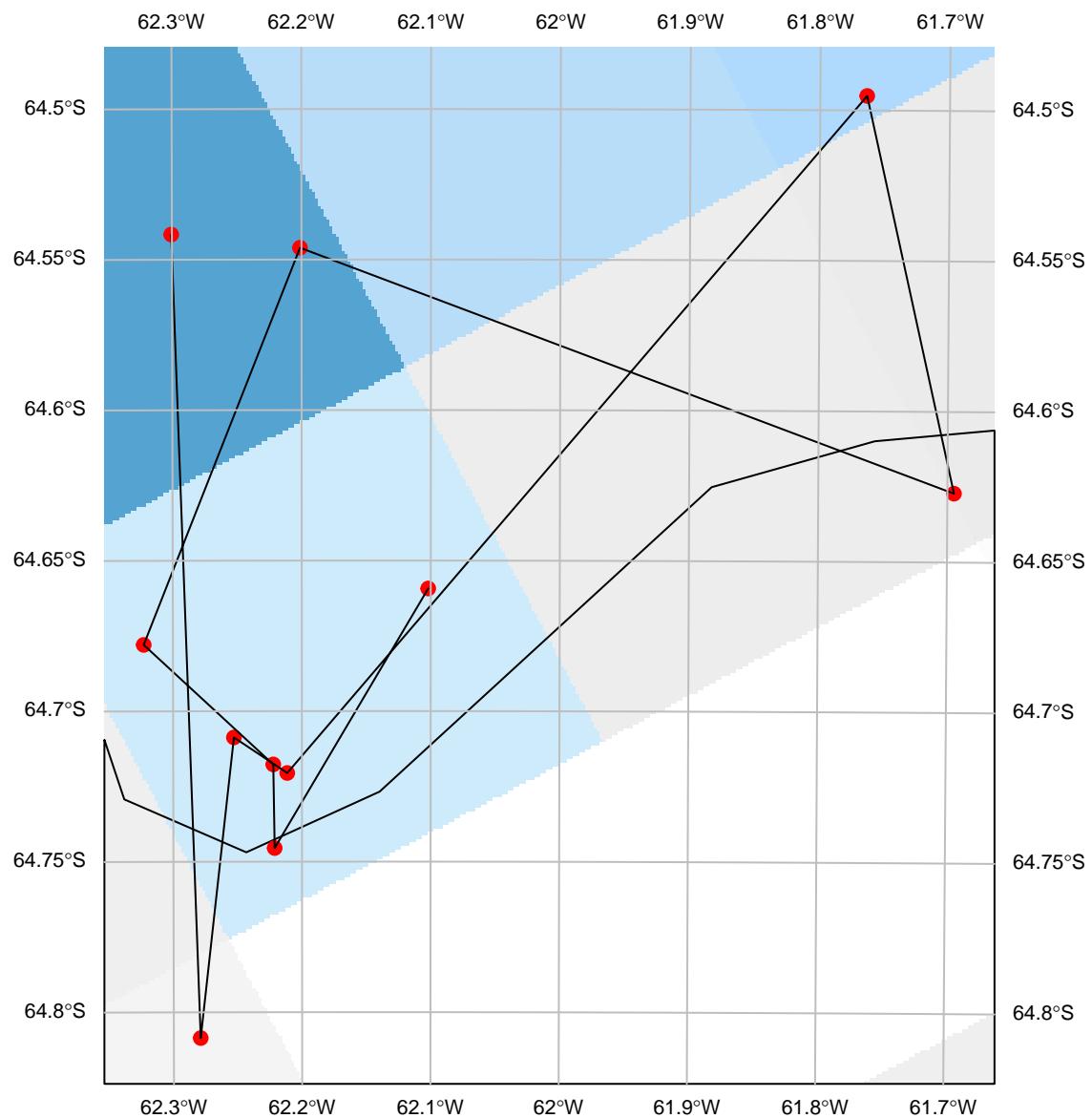
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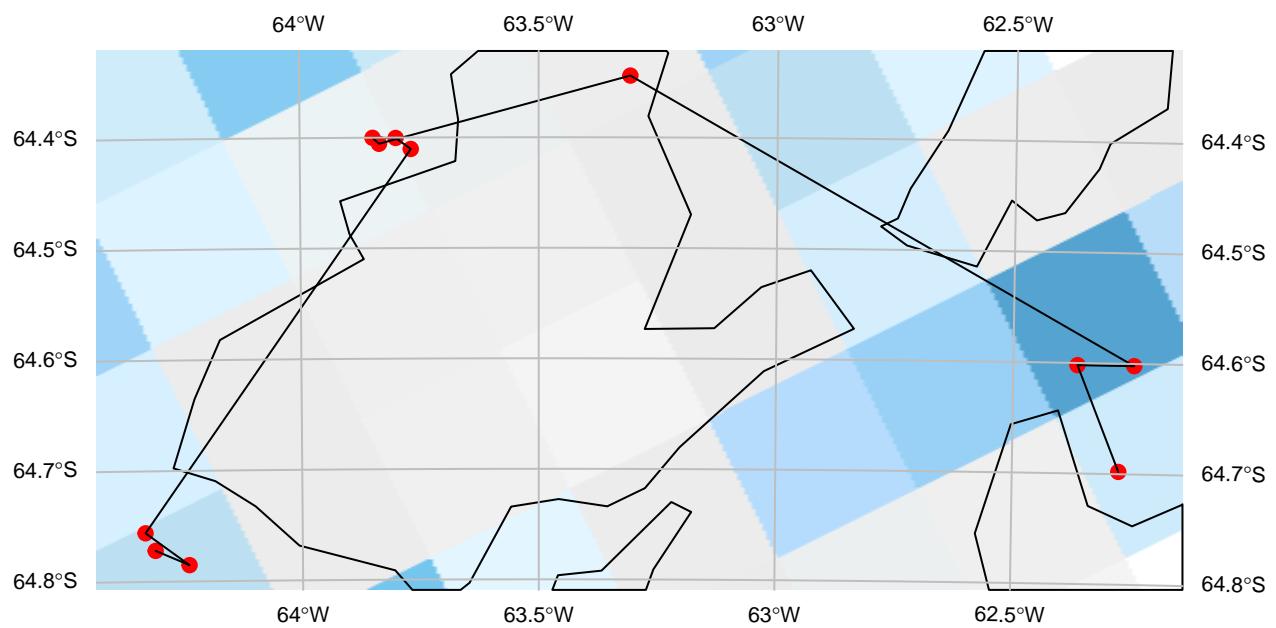
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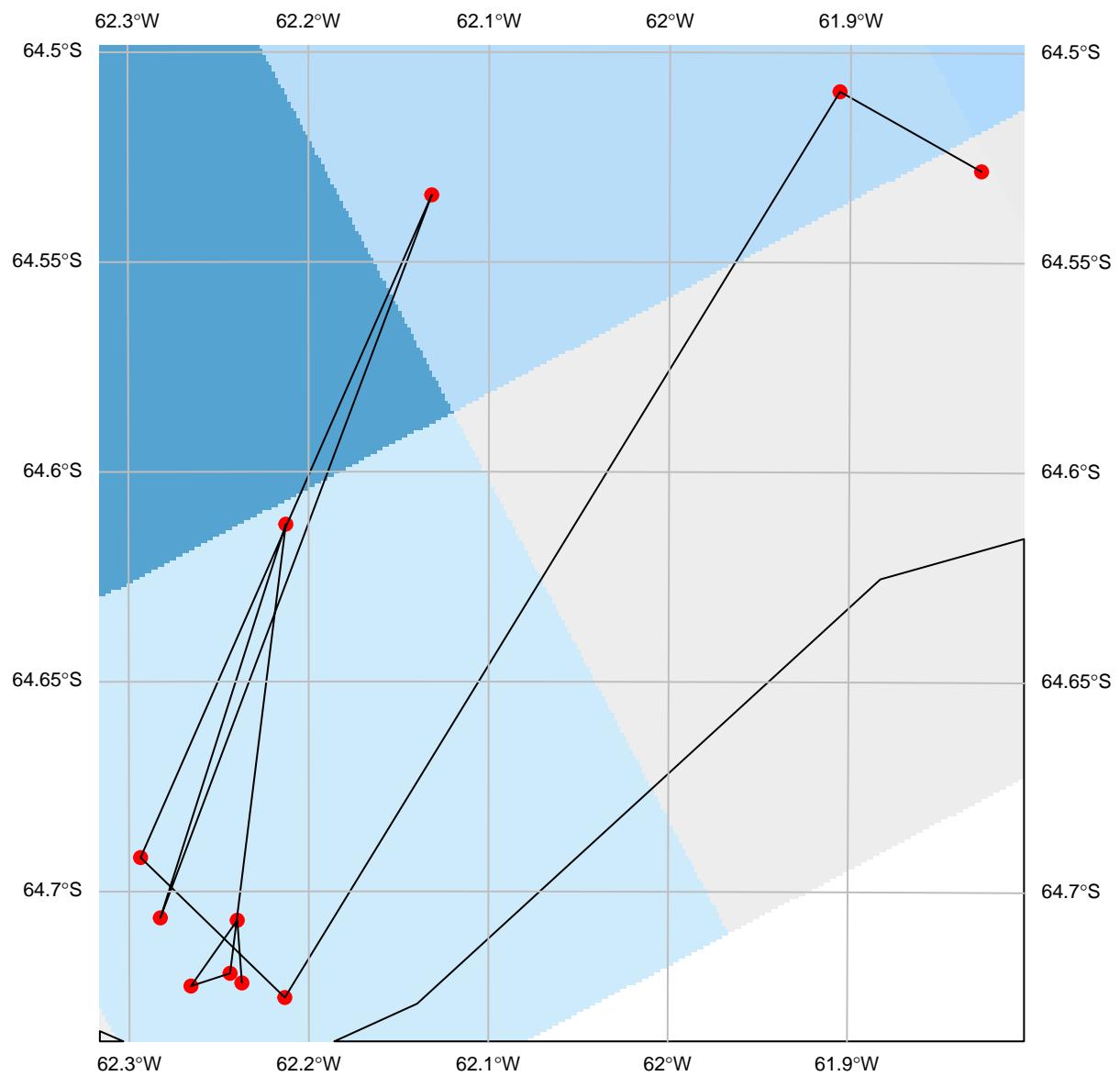
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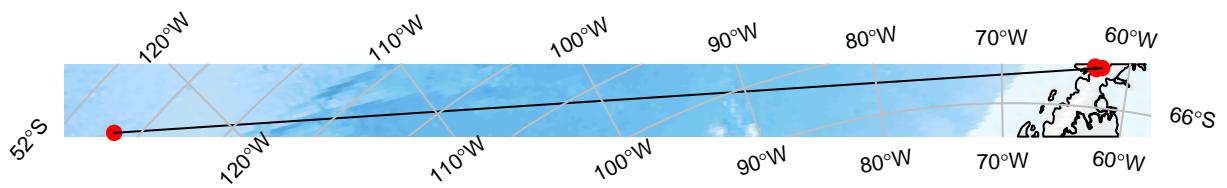
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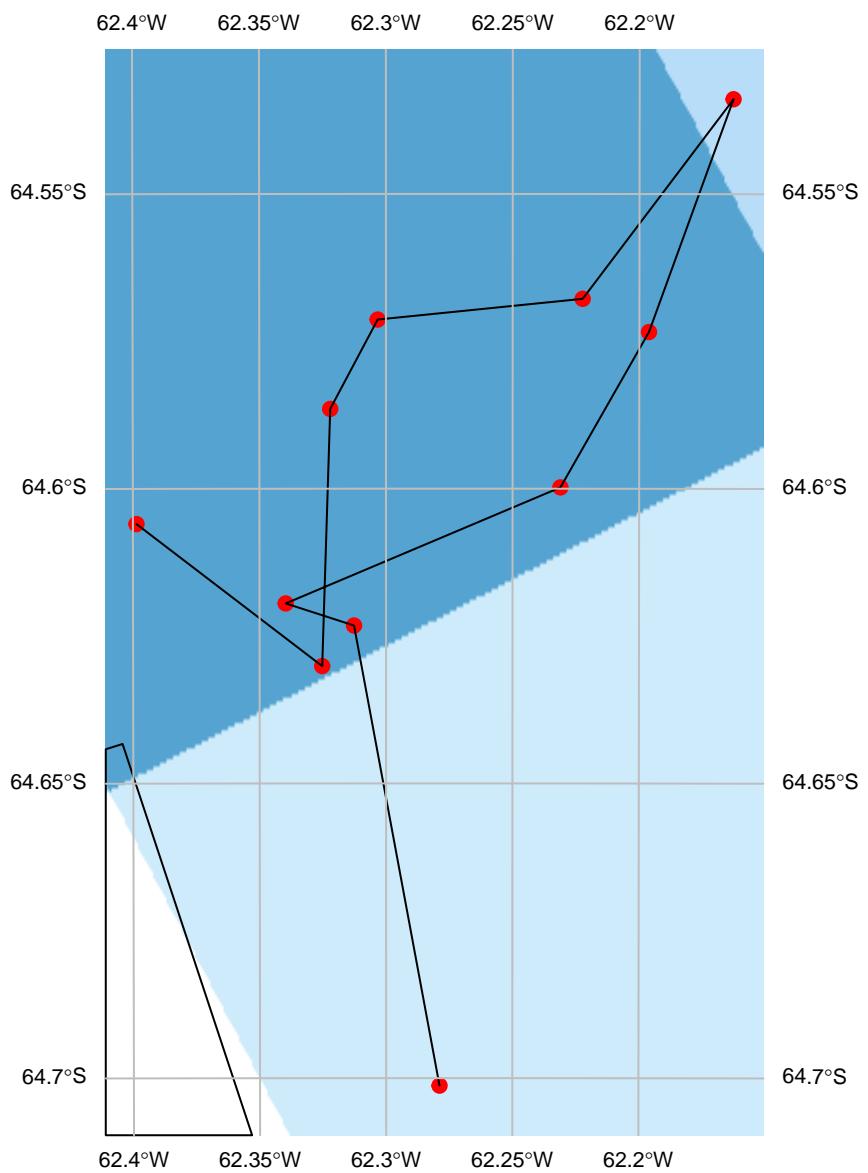
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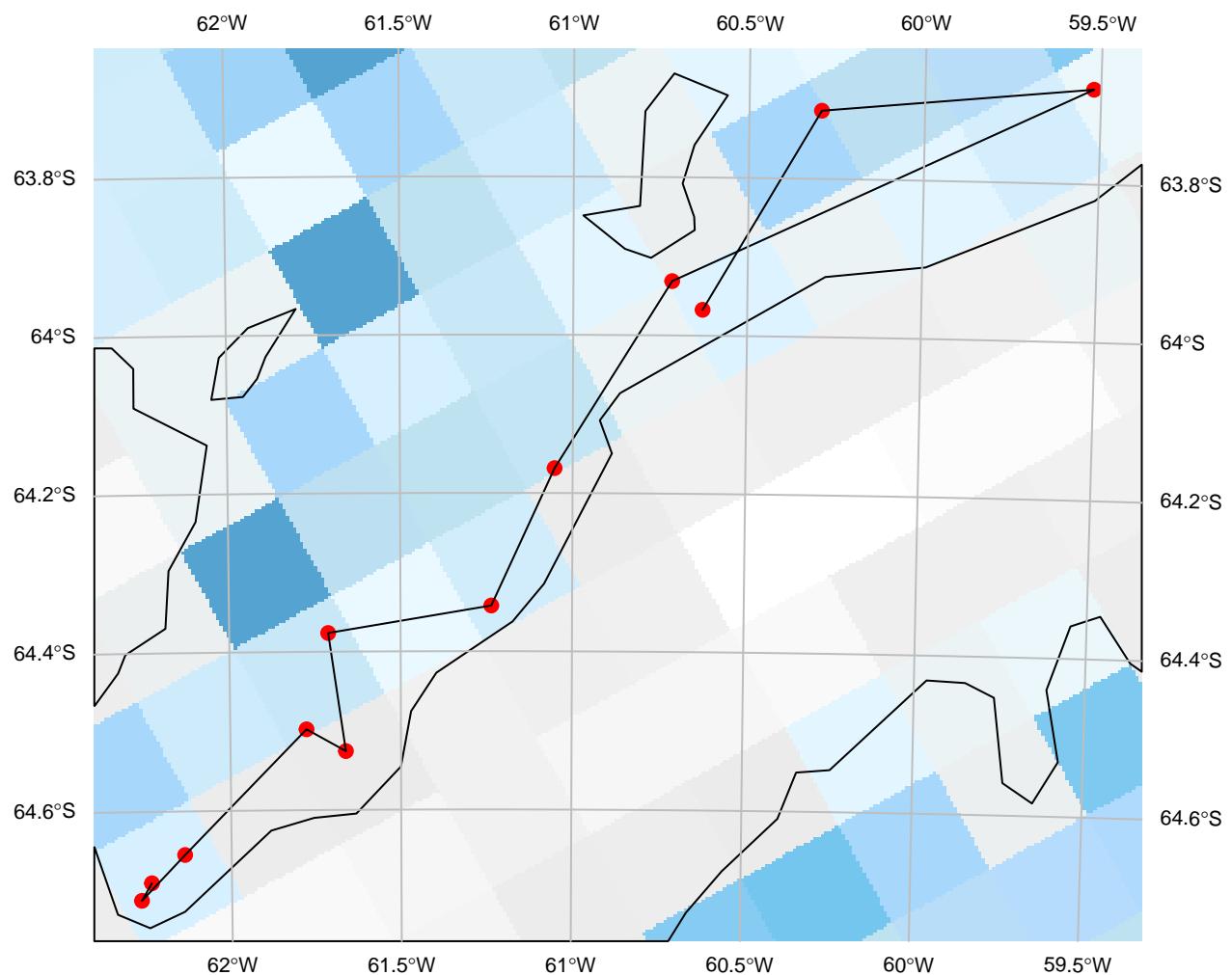
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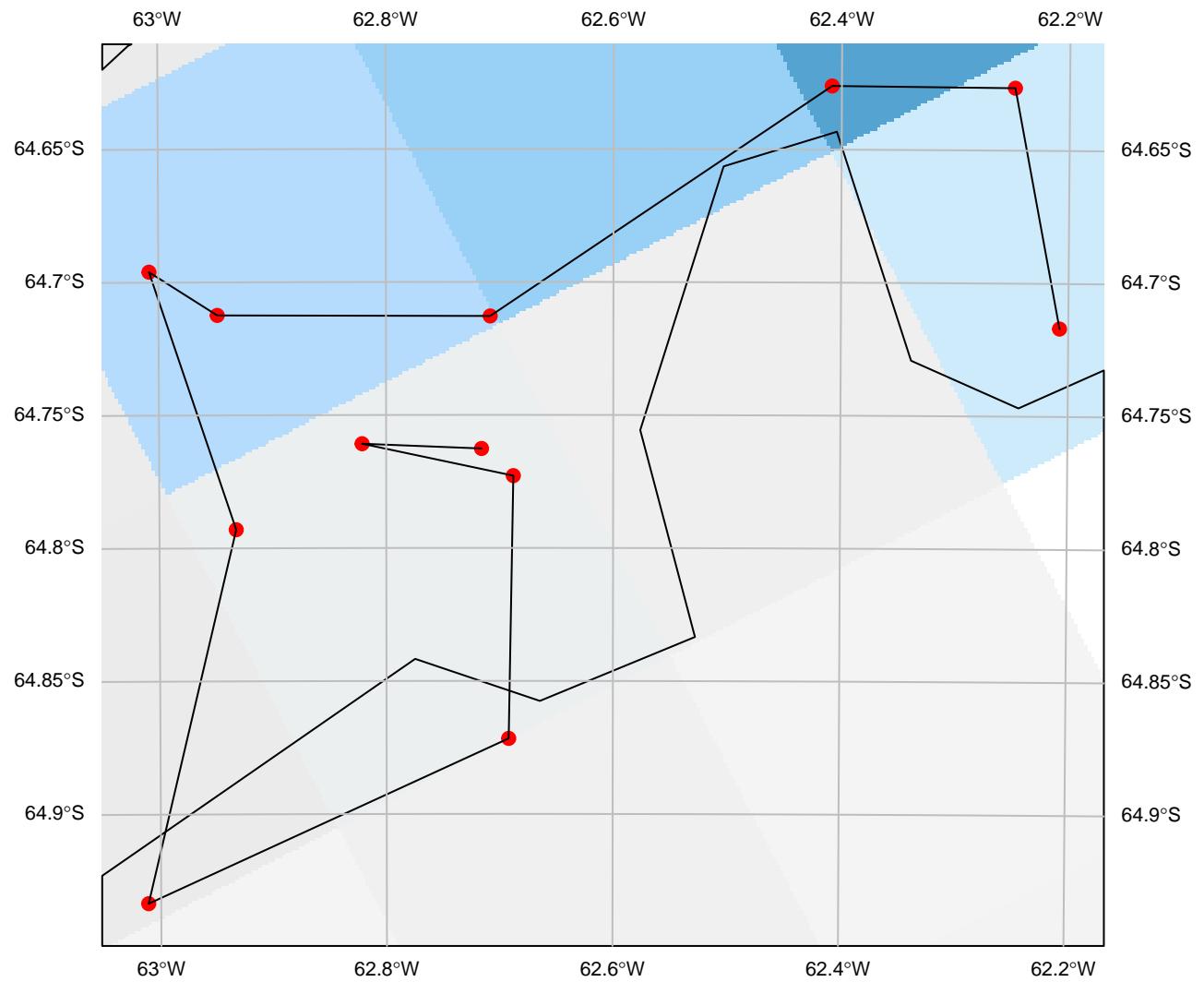
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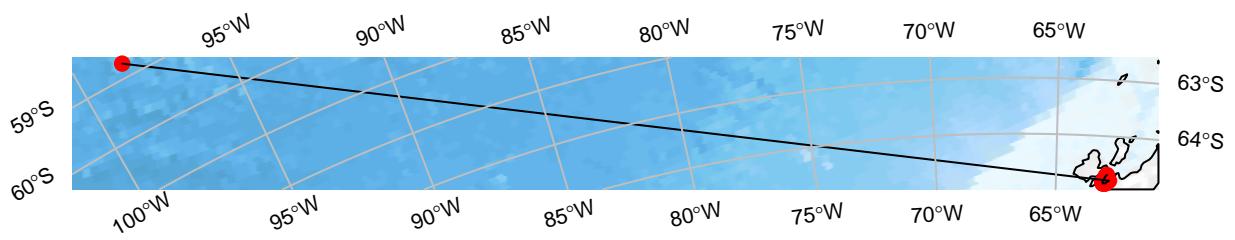
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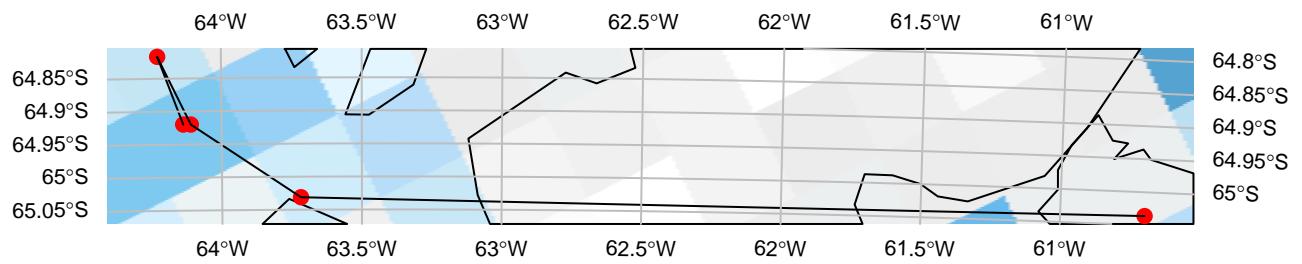
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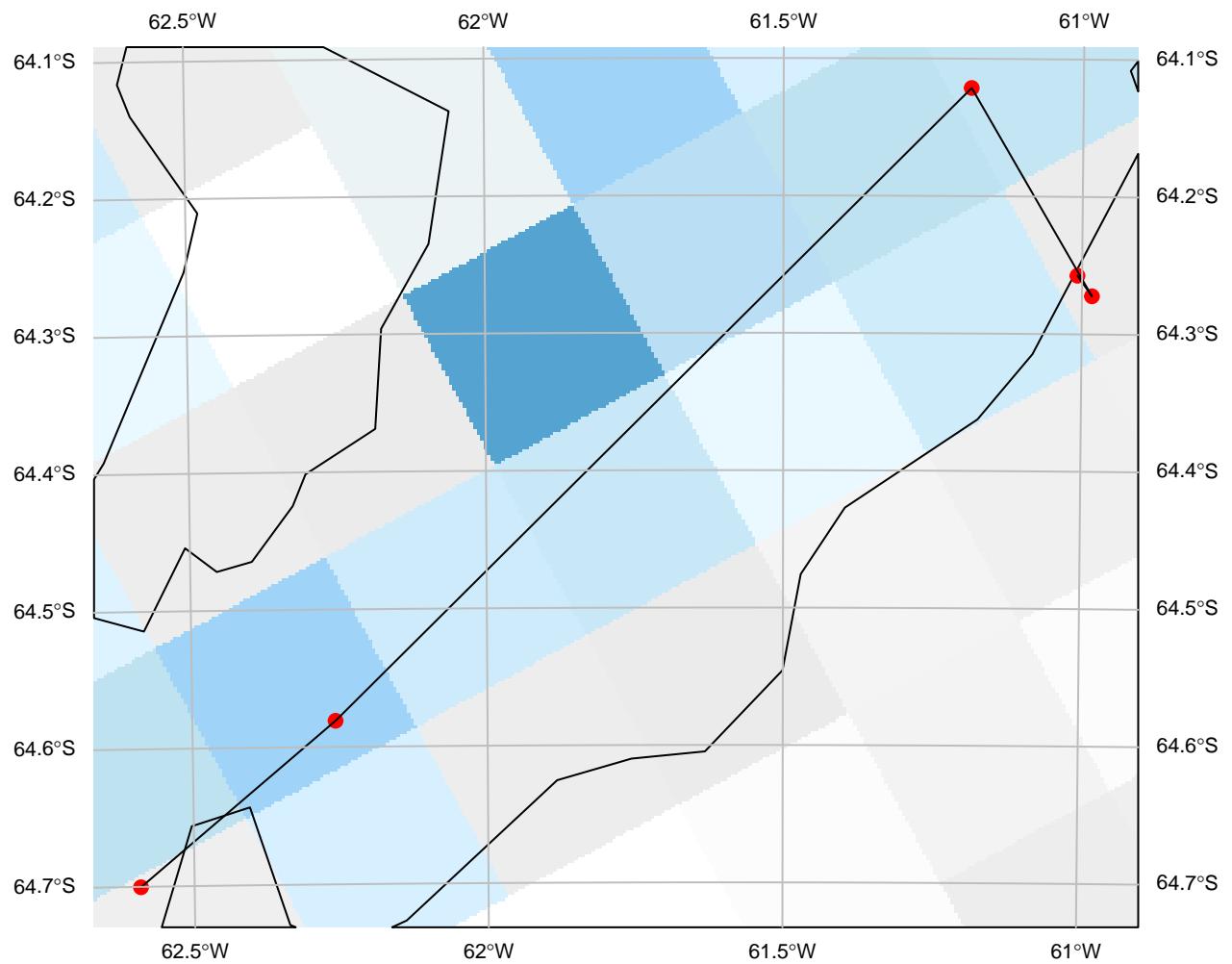
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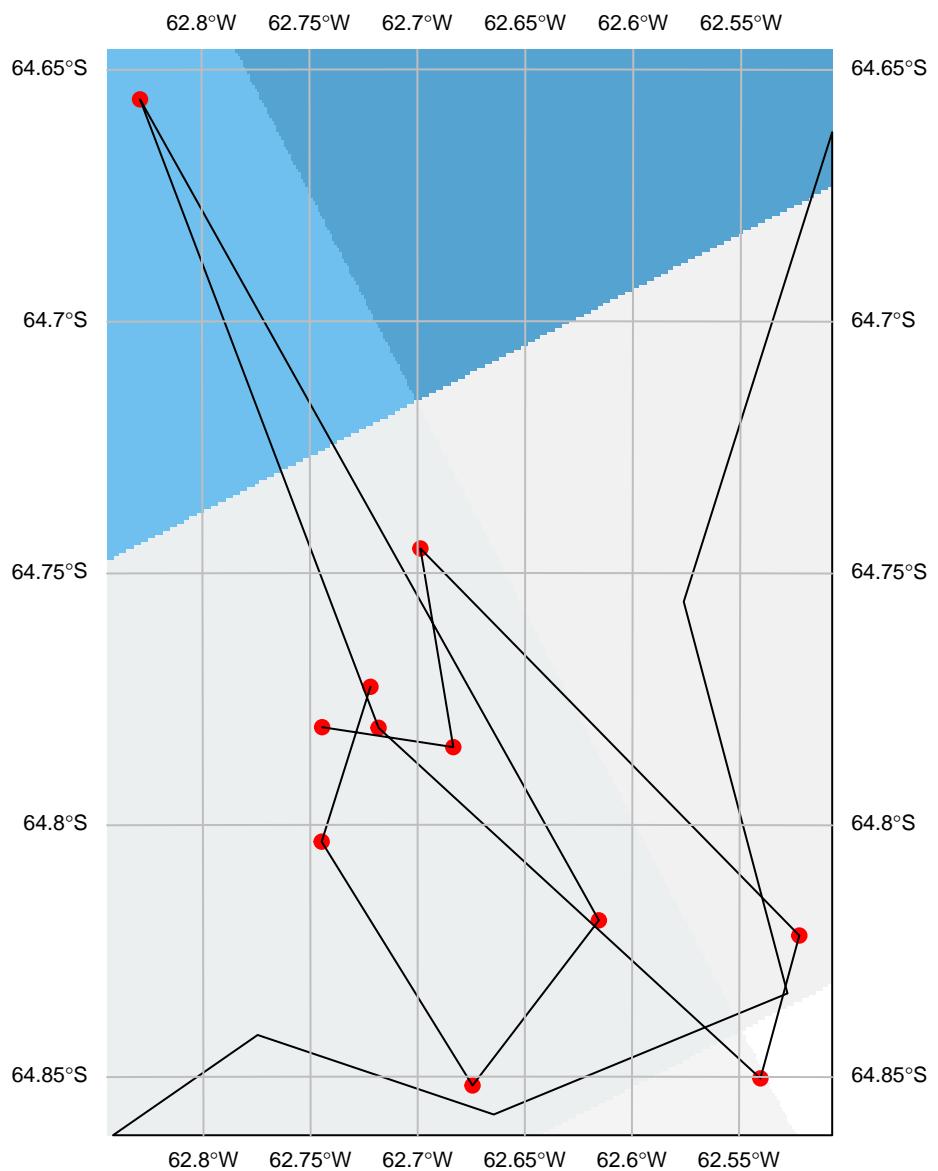
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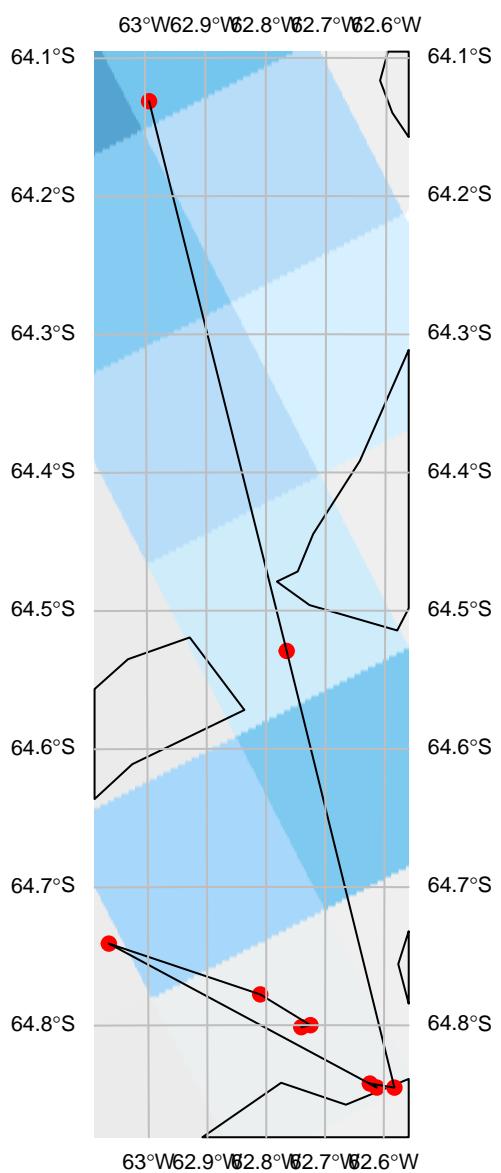
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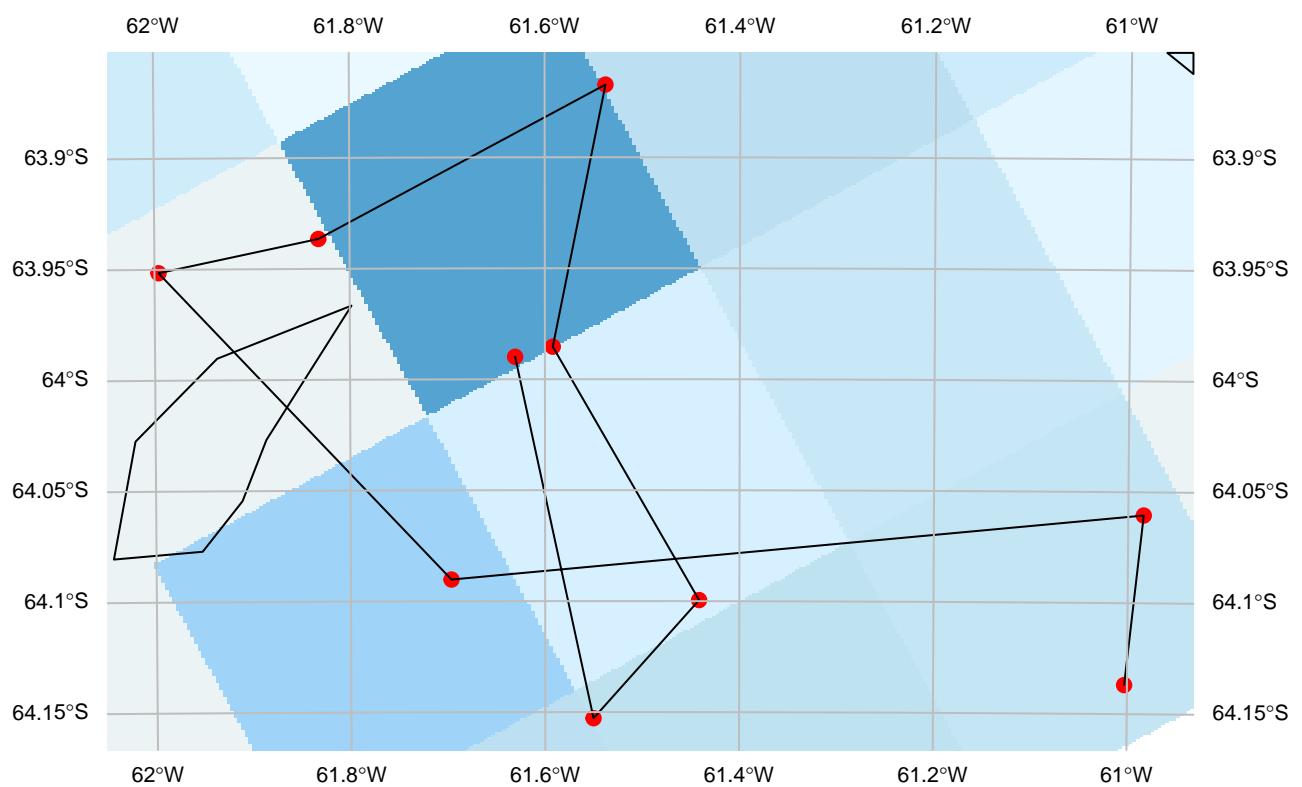
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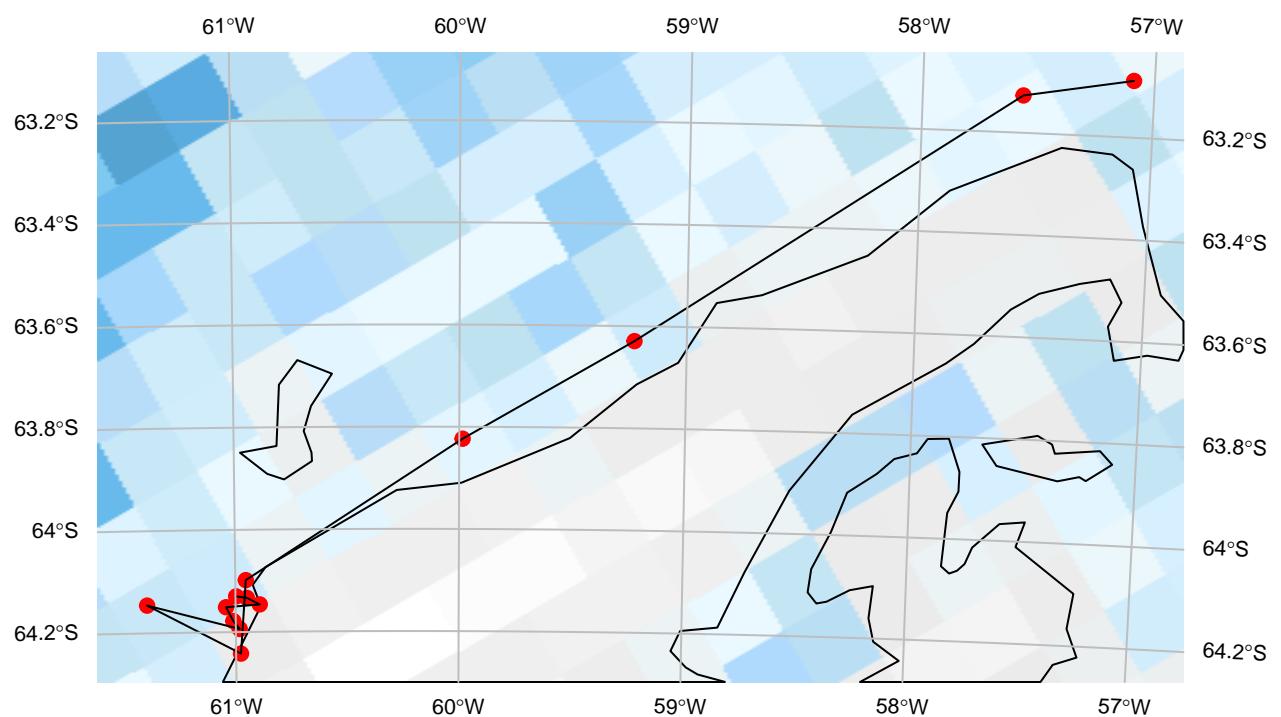
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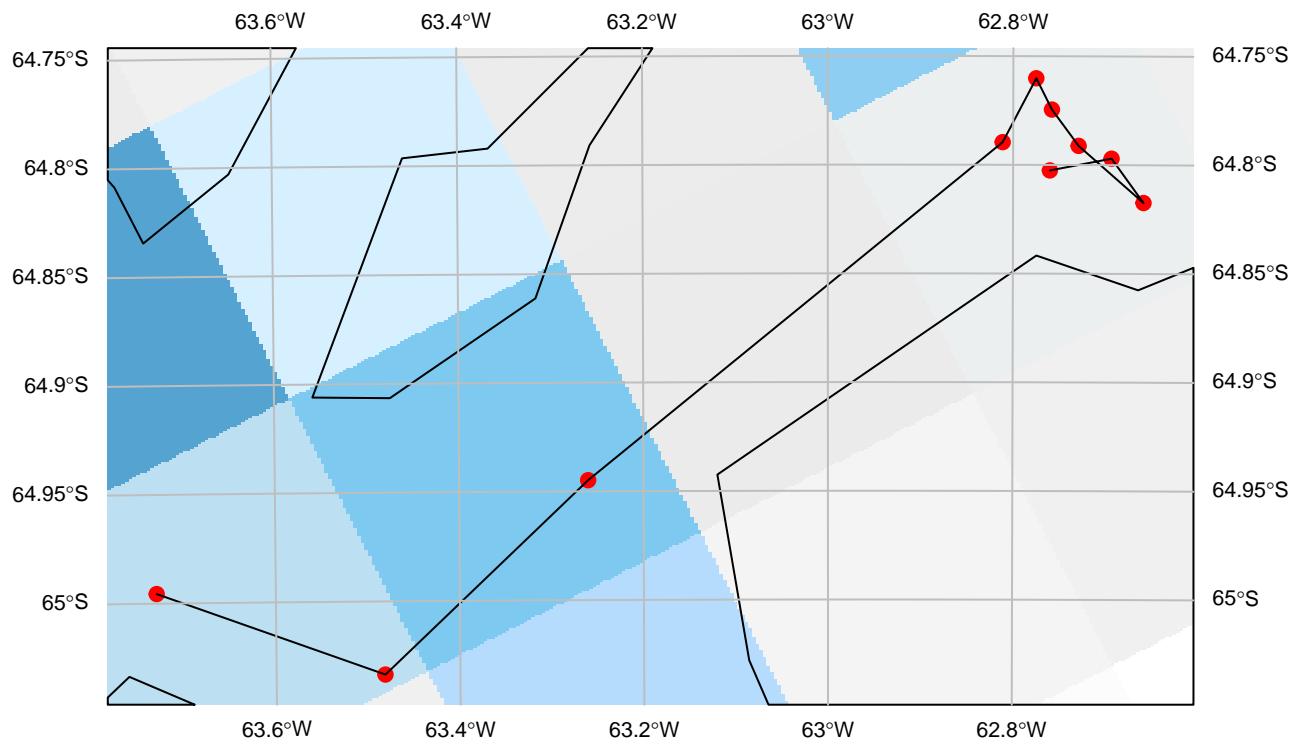
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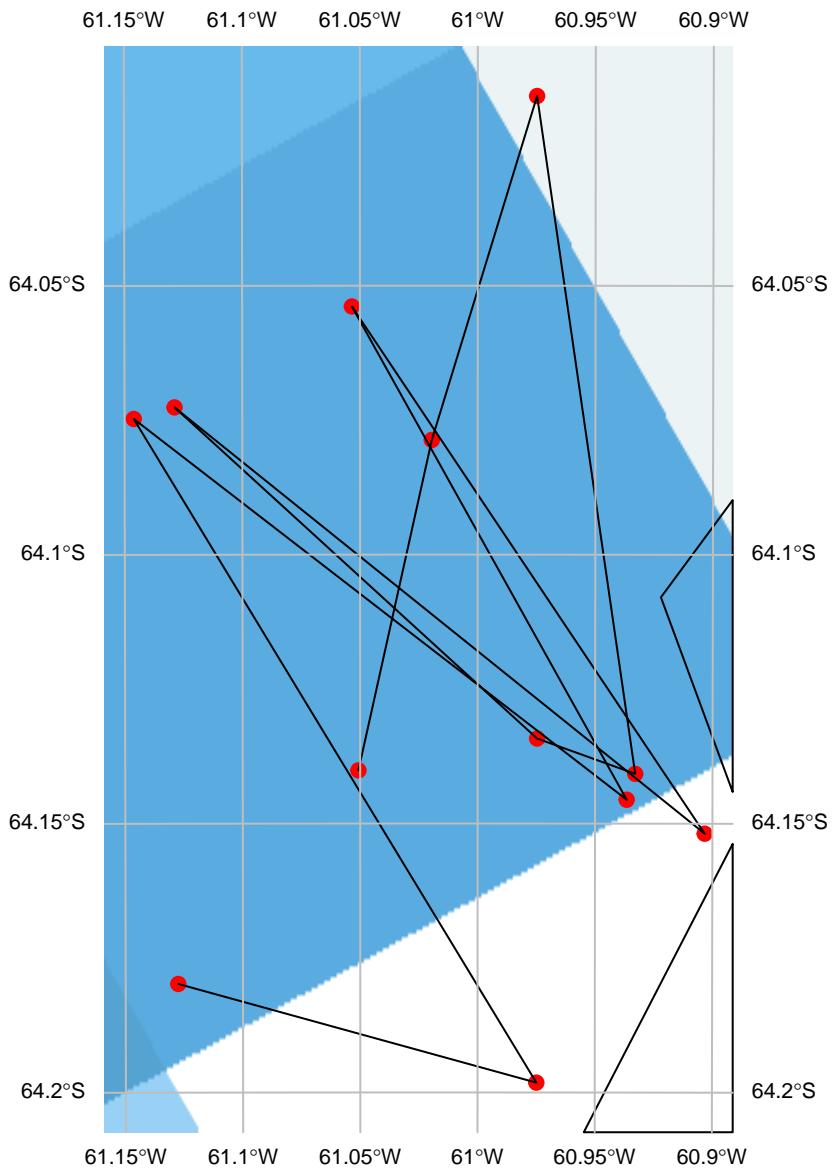
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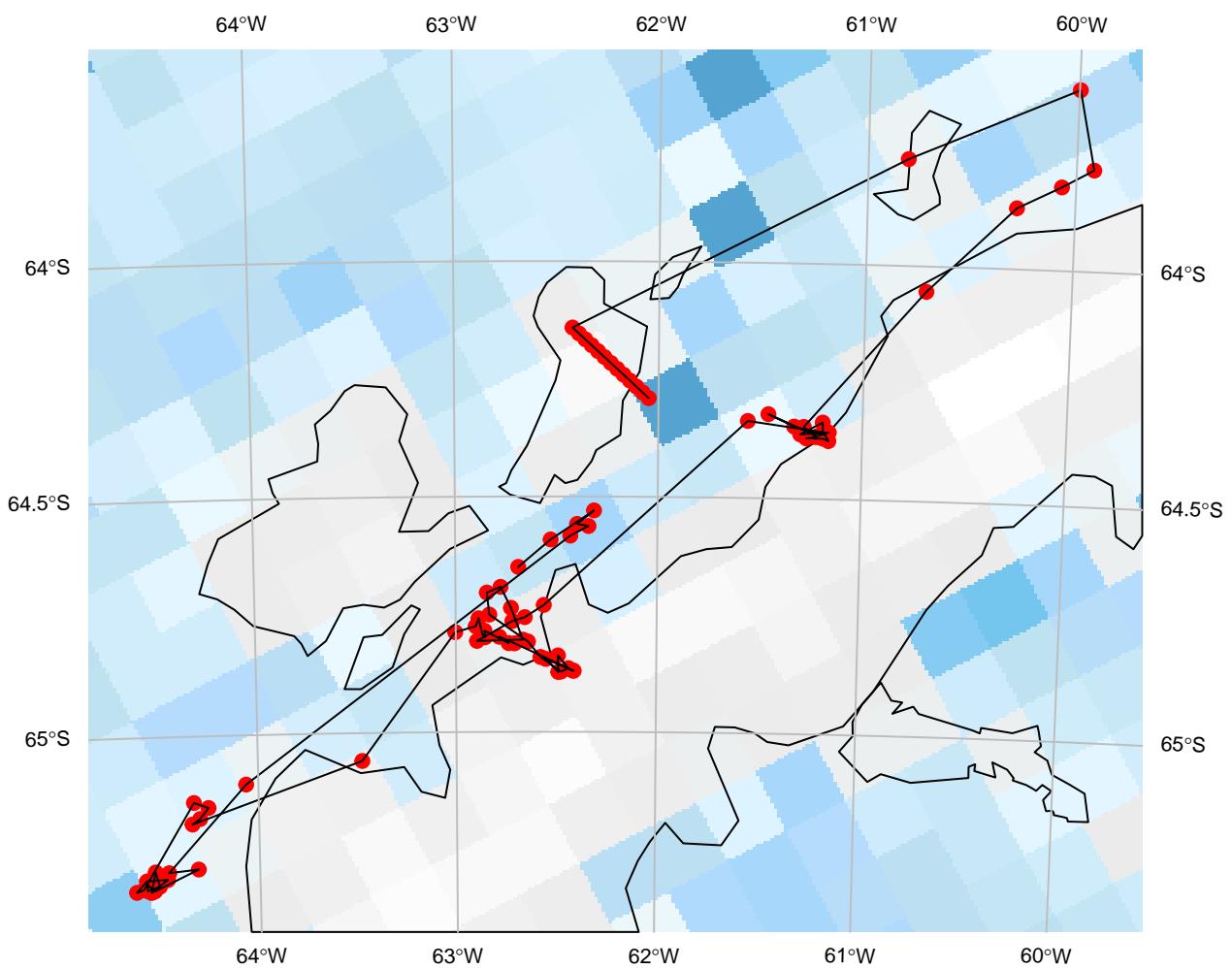
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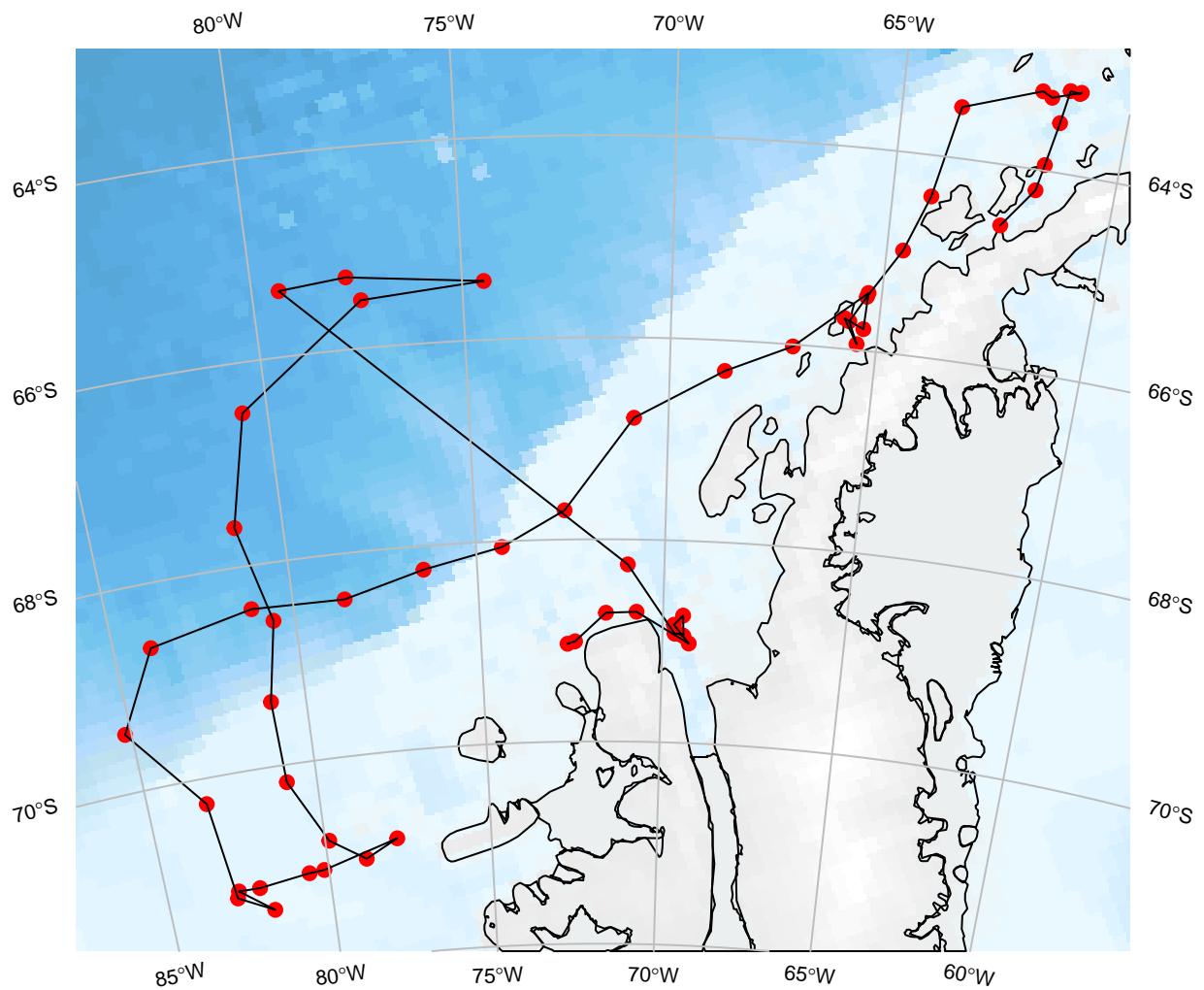
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2007ANT-23031

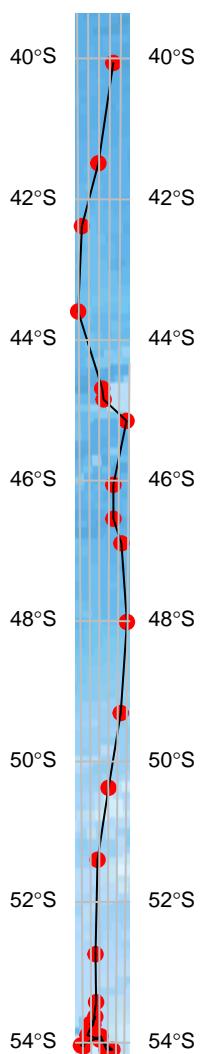


20689



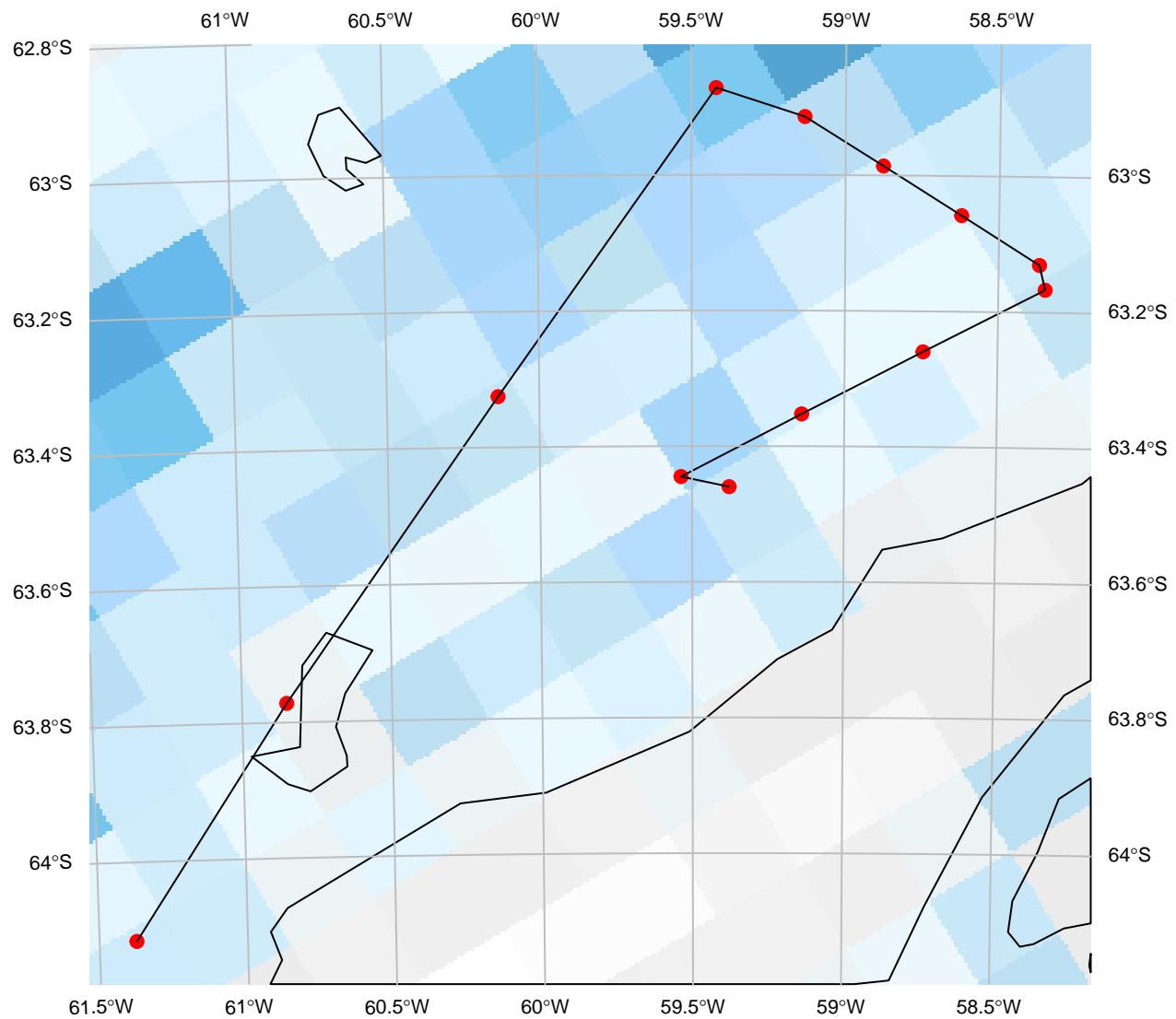
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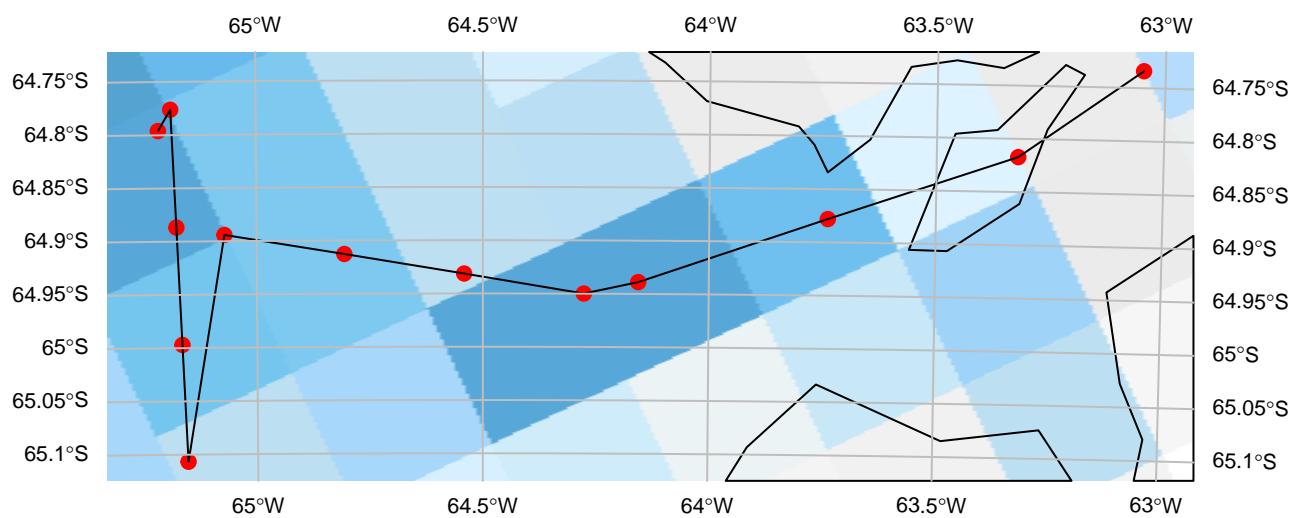


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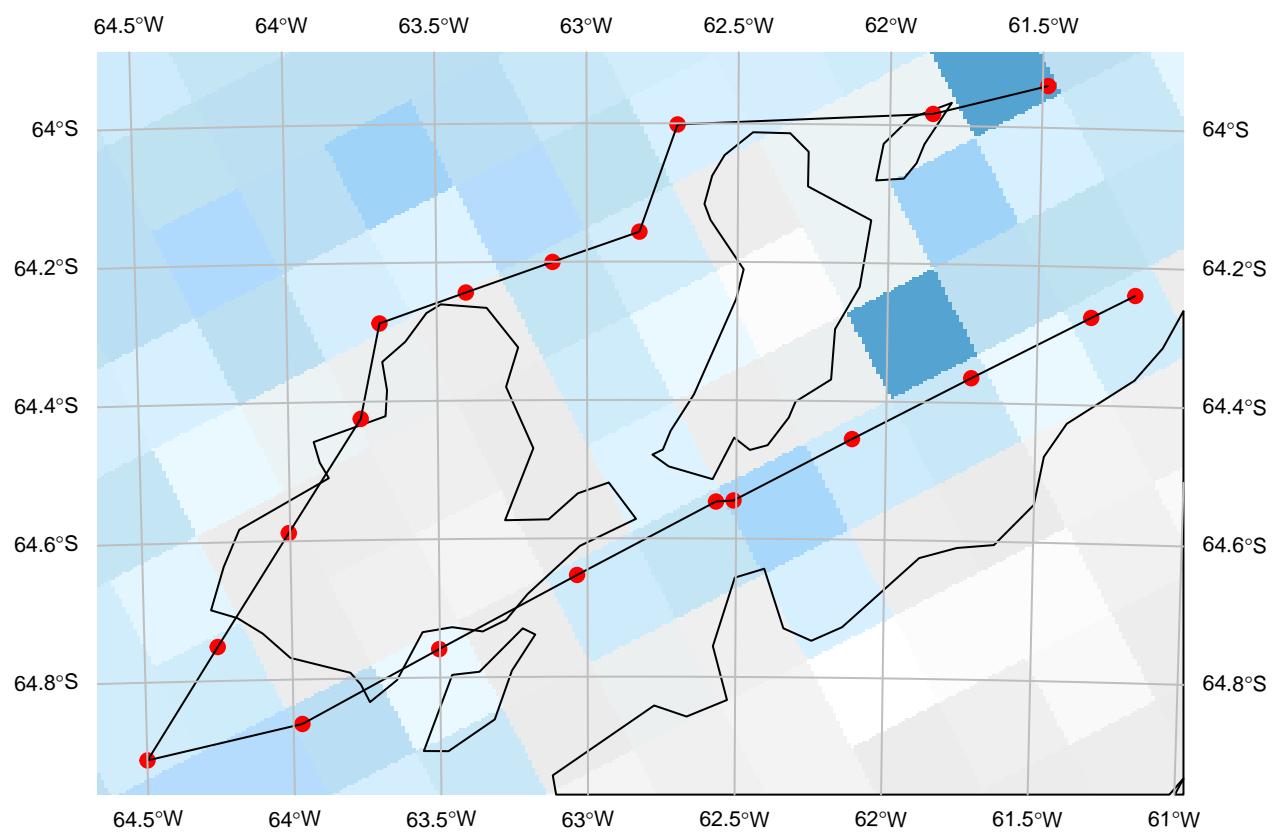
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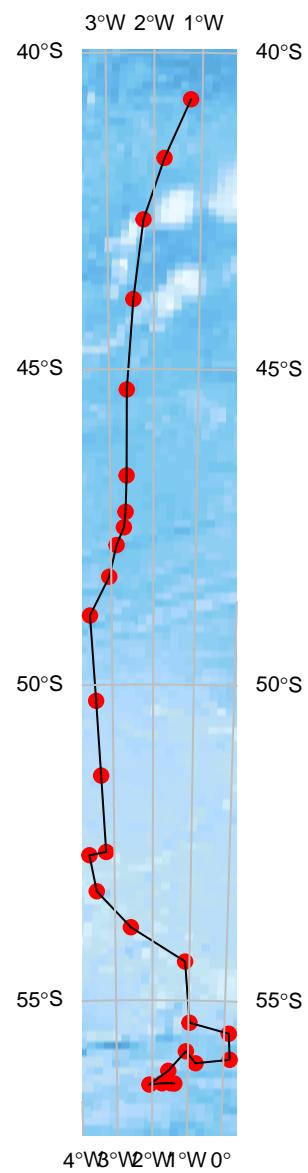
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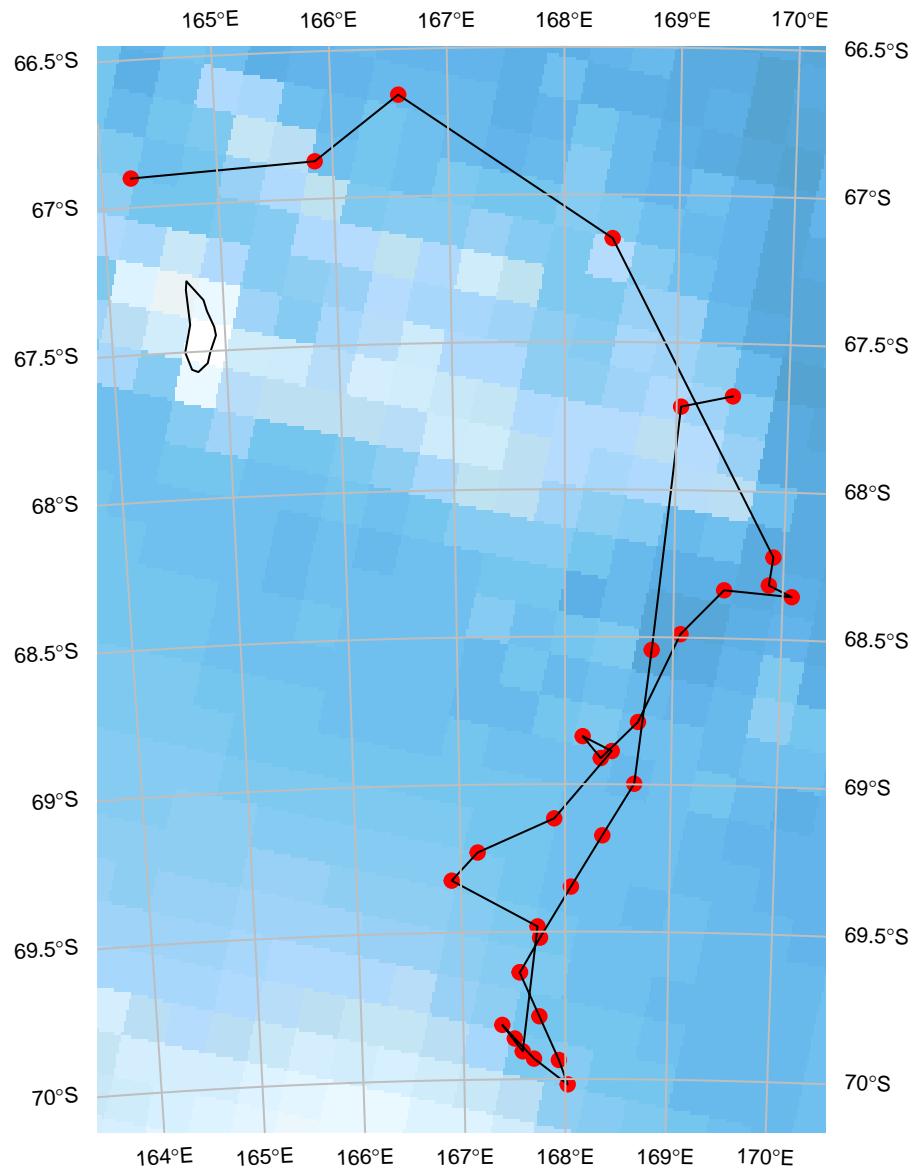
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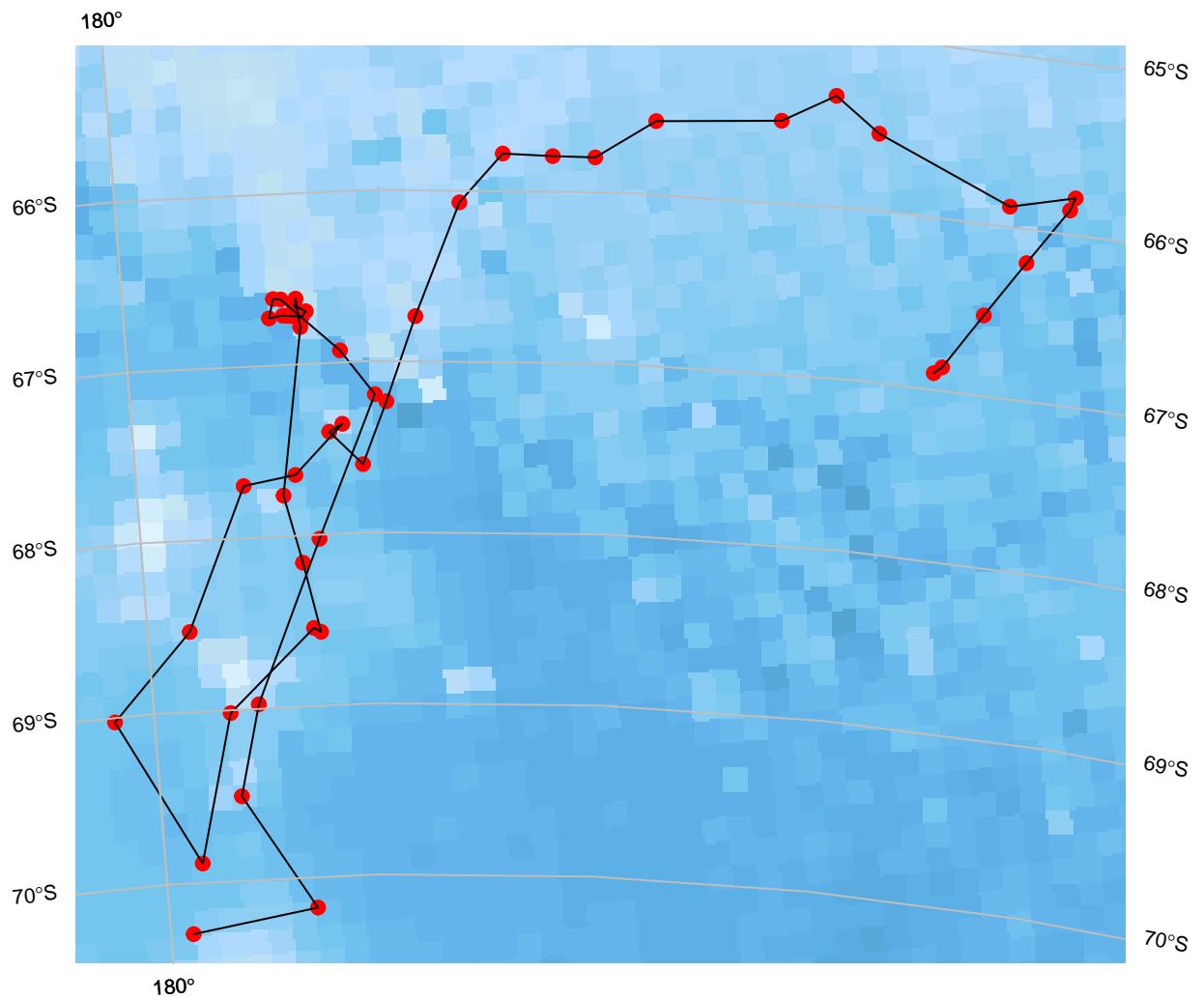
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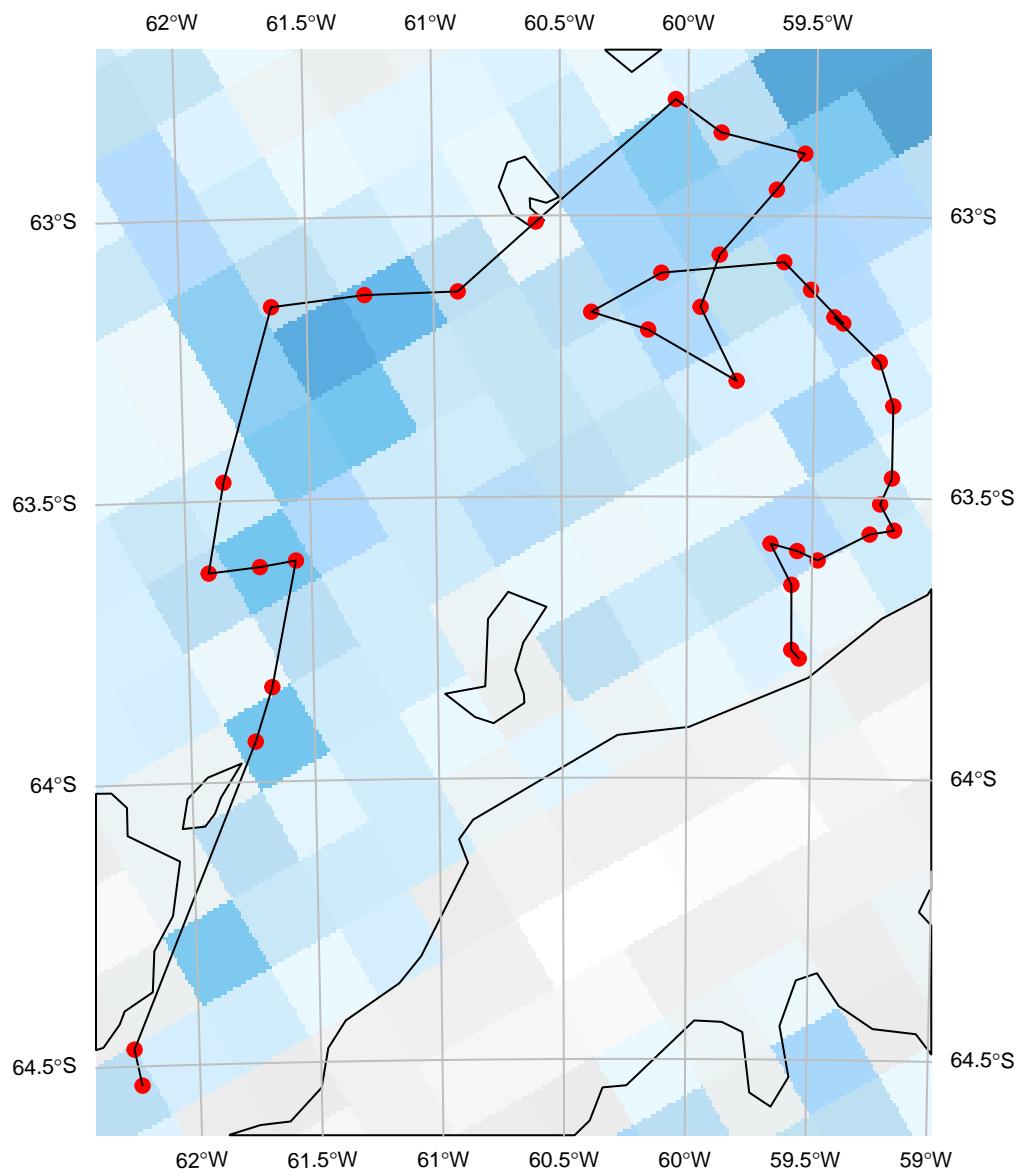
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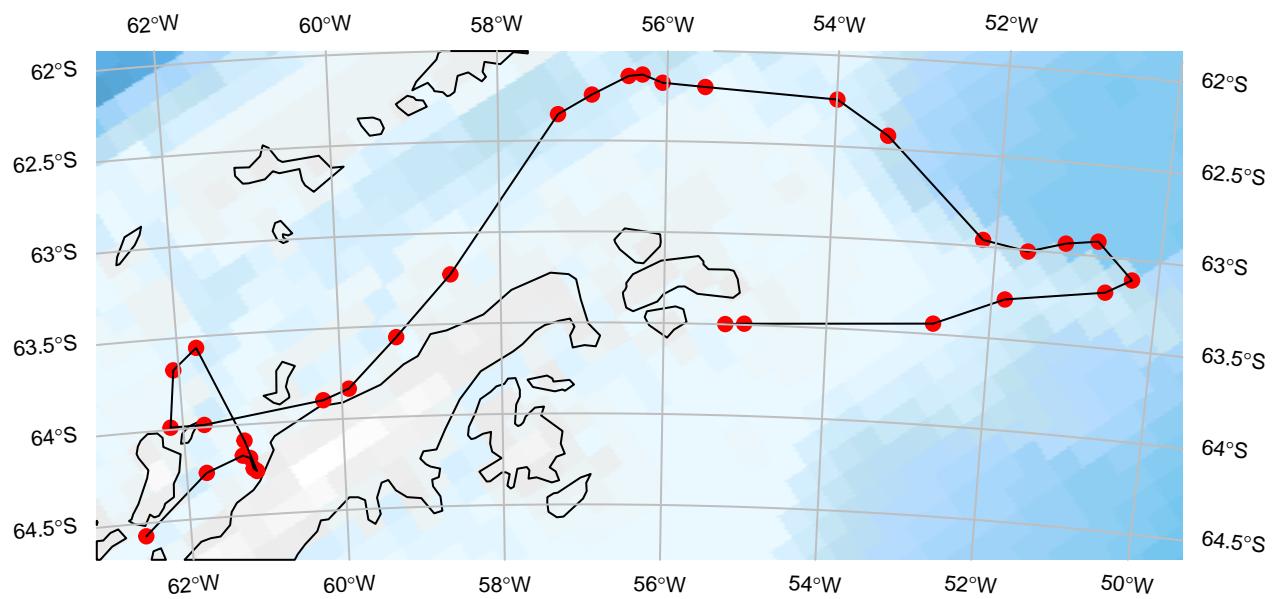
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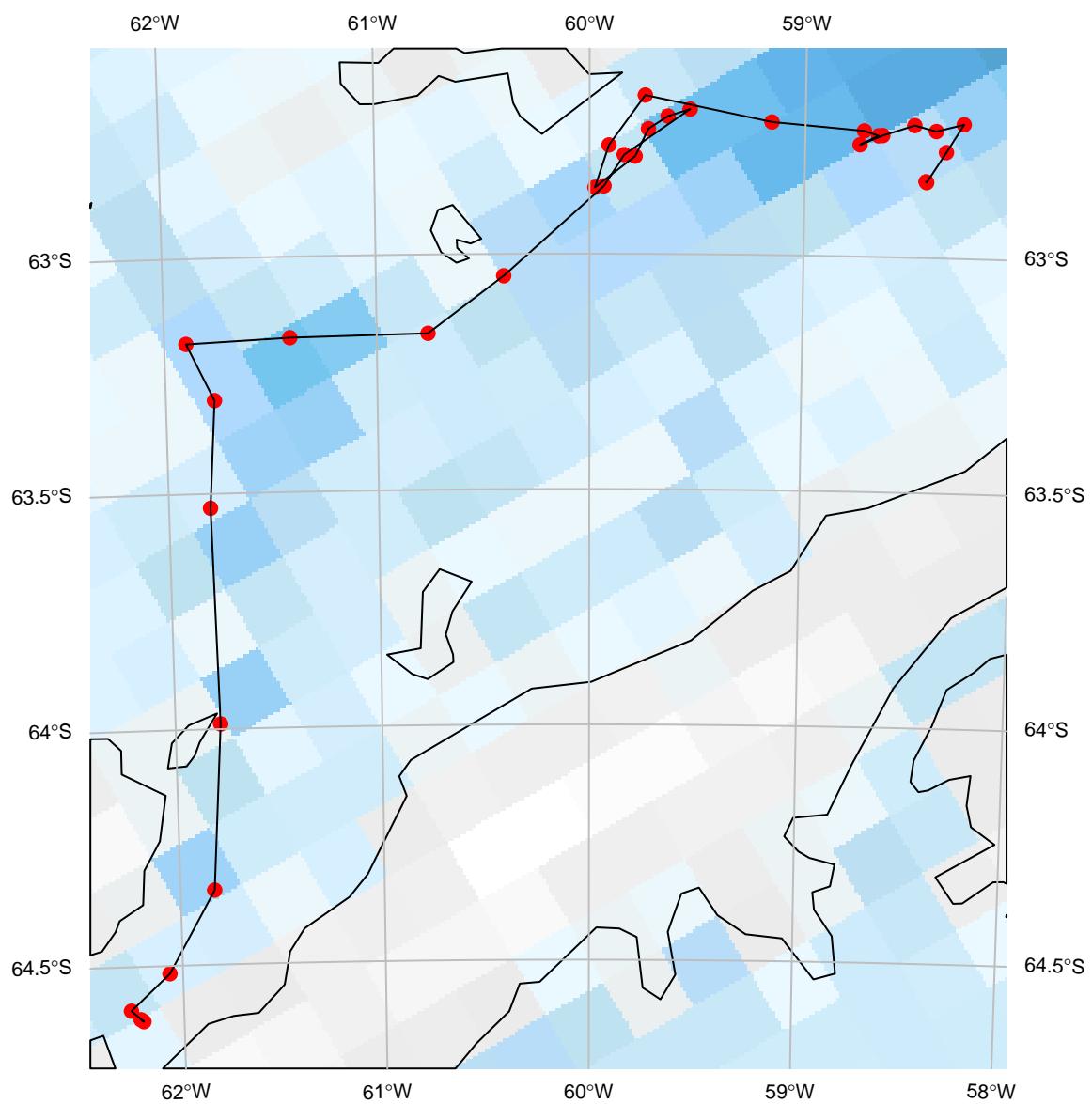
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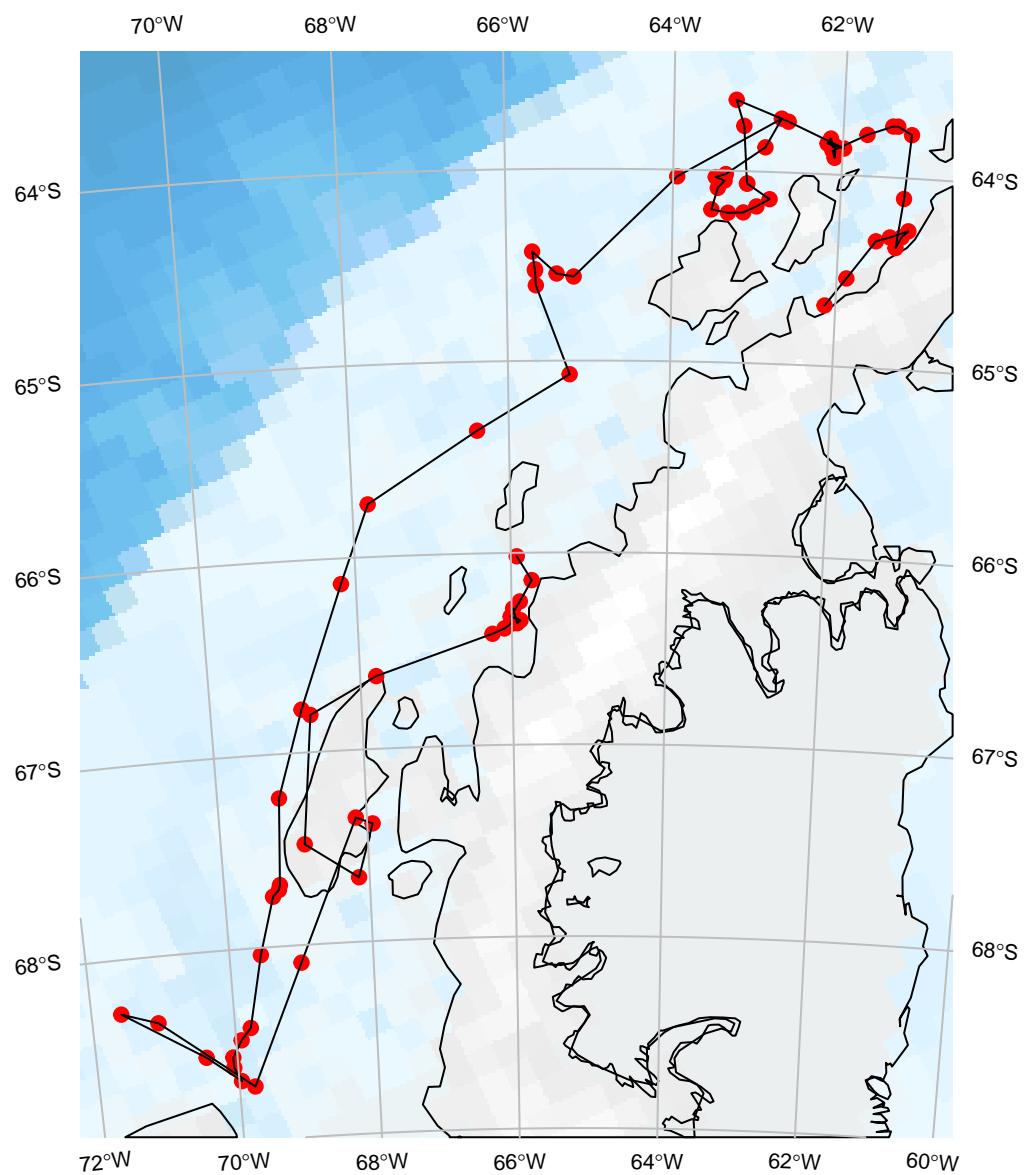
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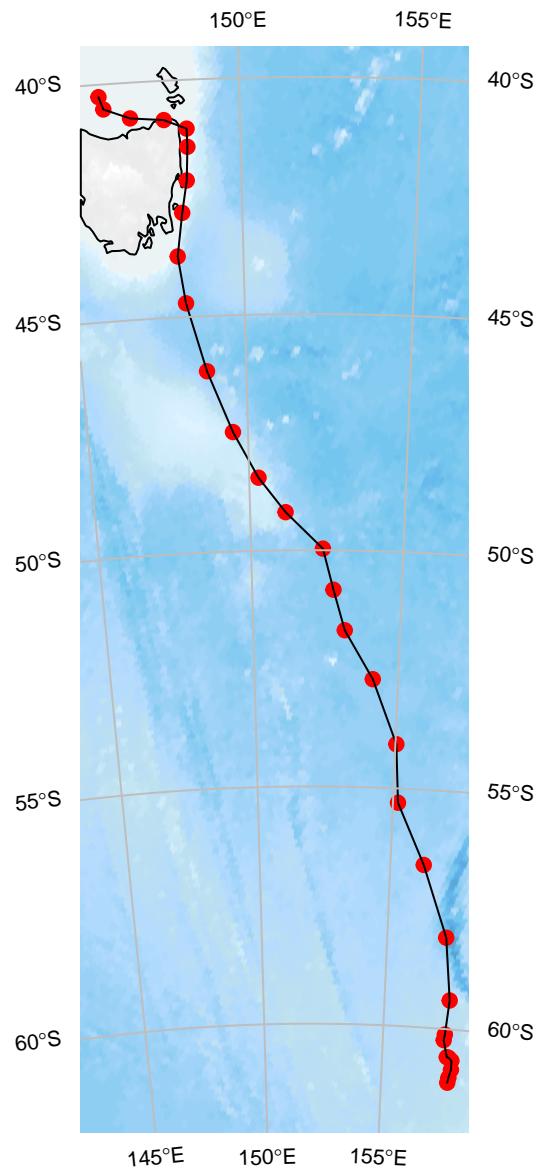
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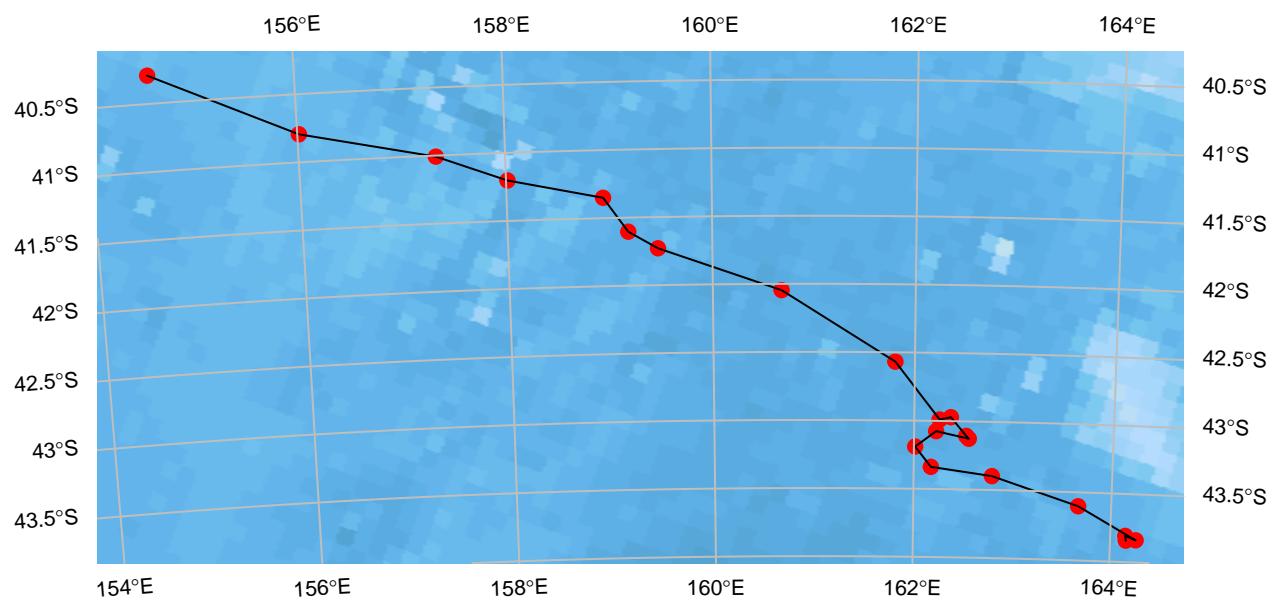
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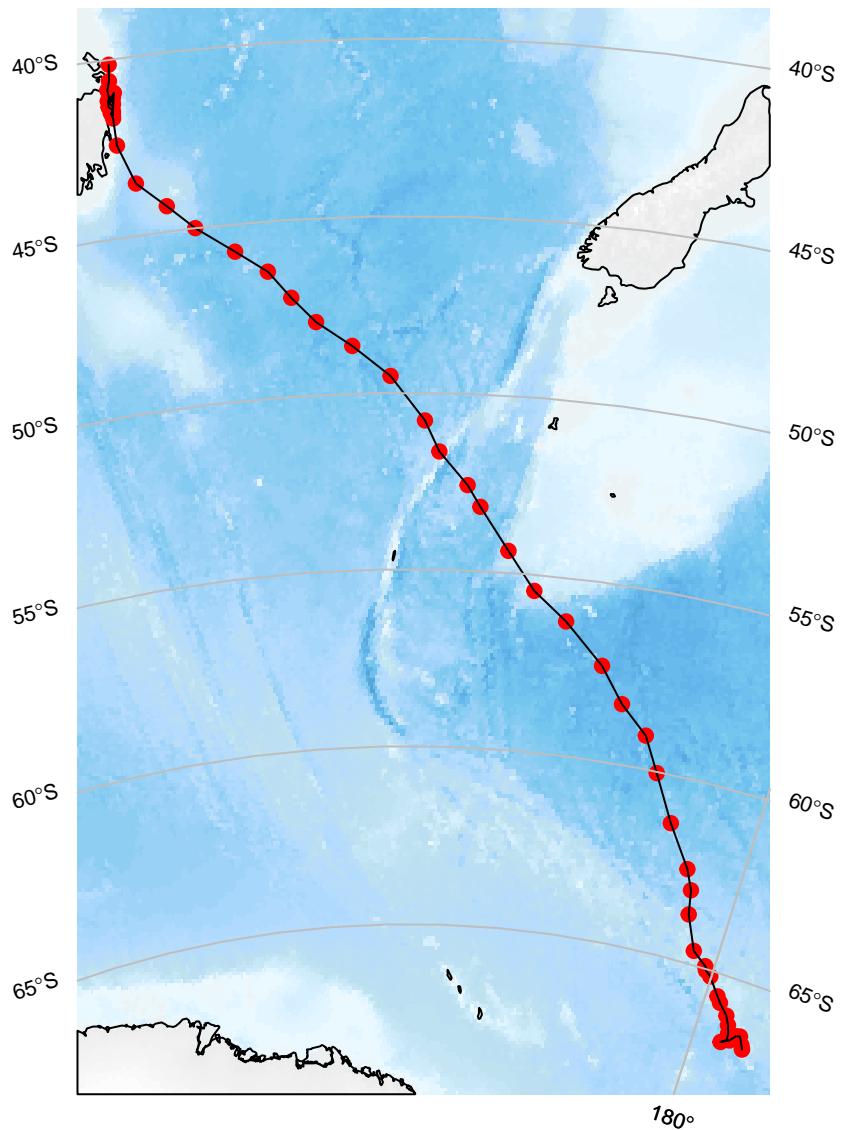
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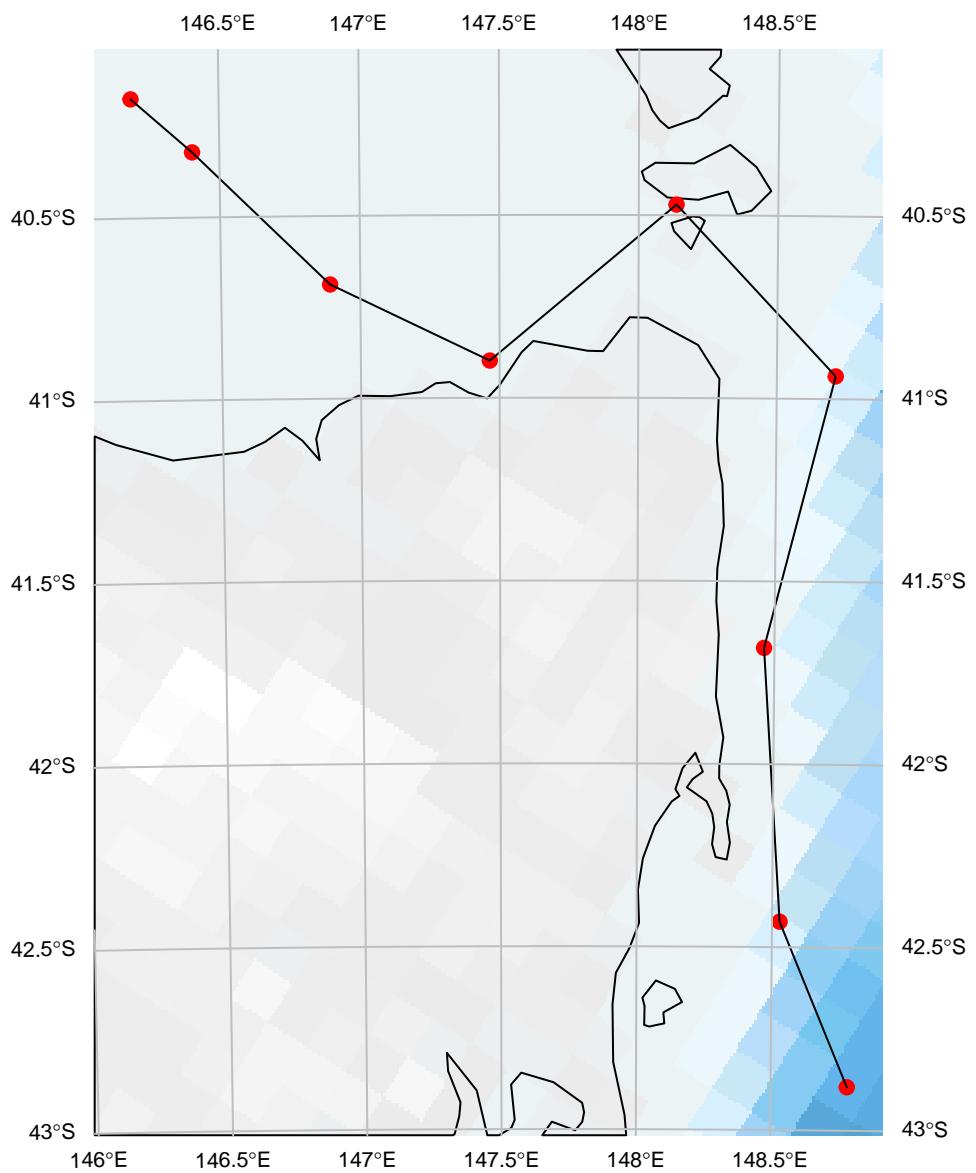
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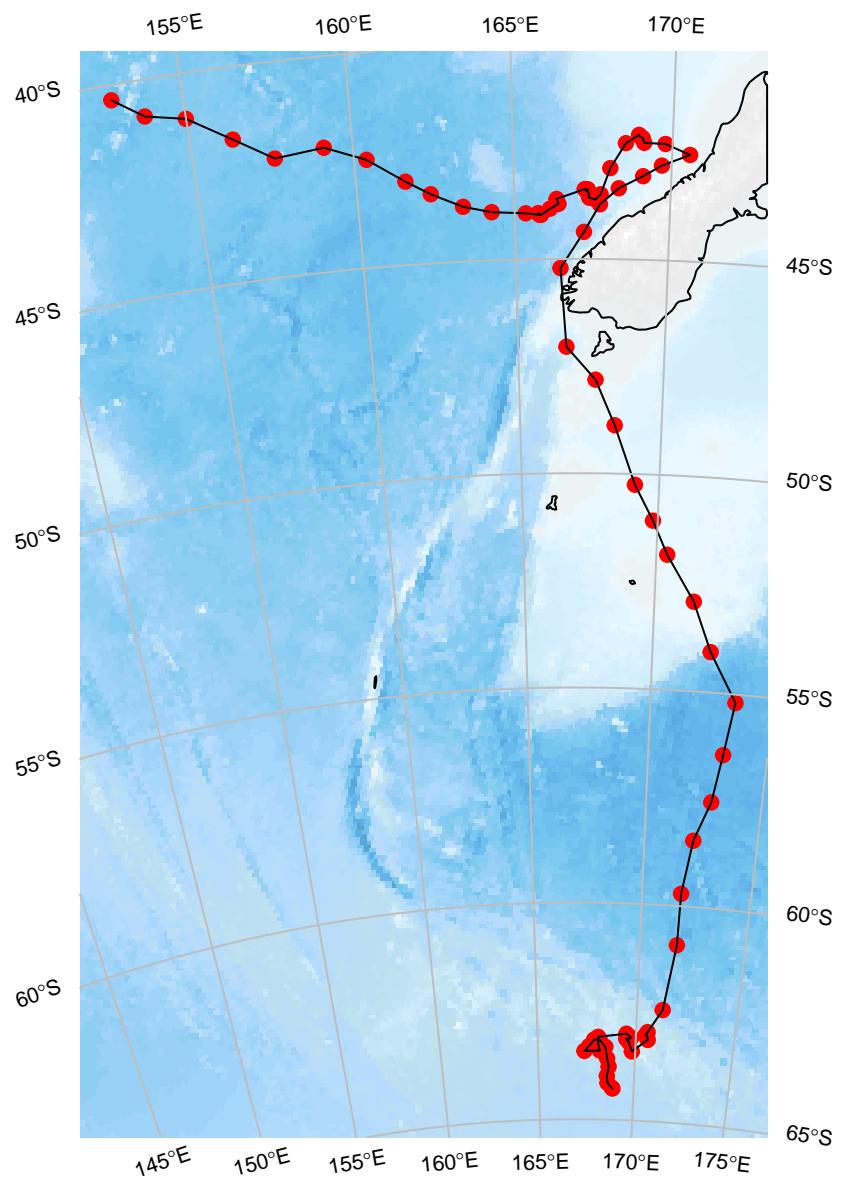
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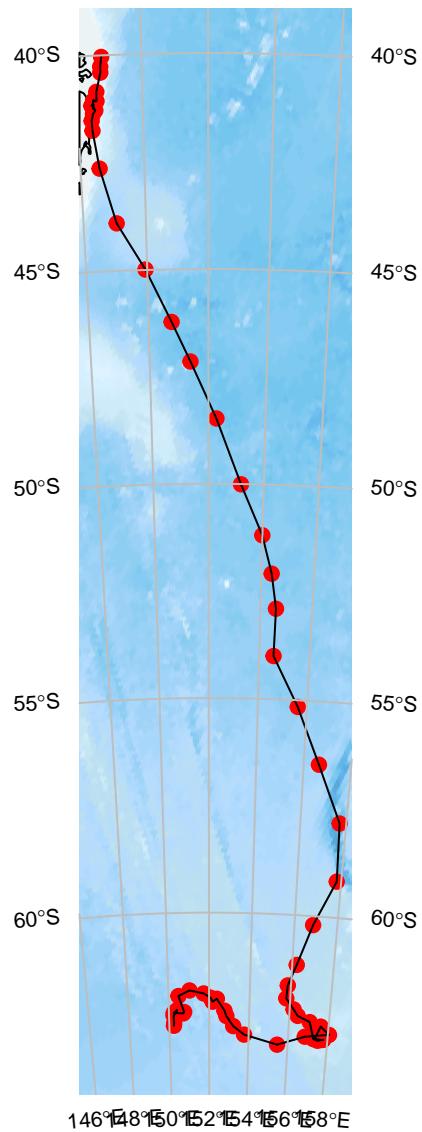


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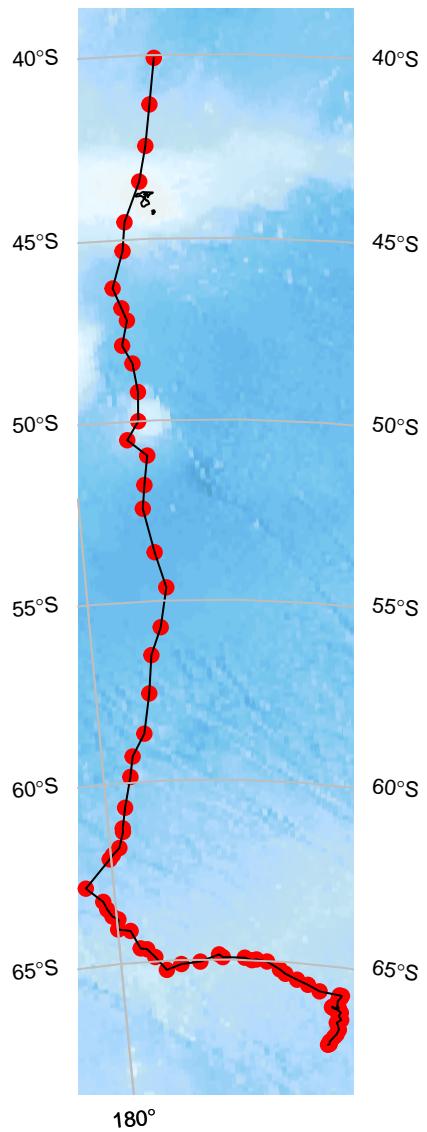


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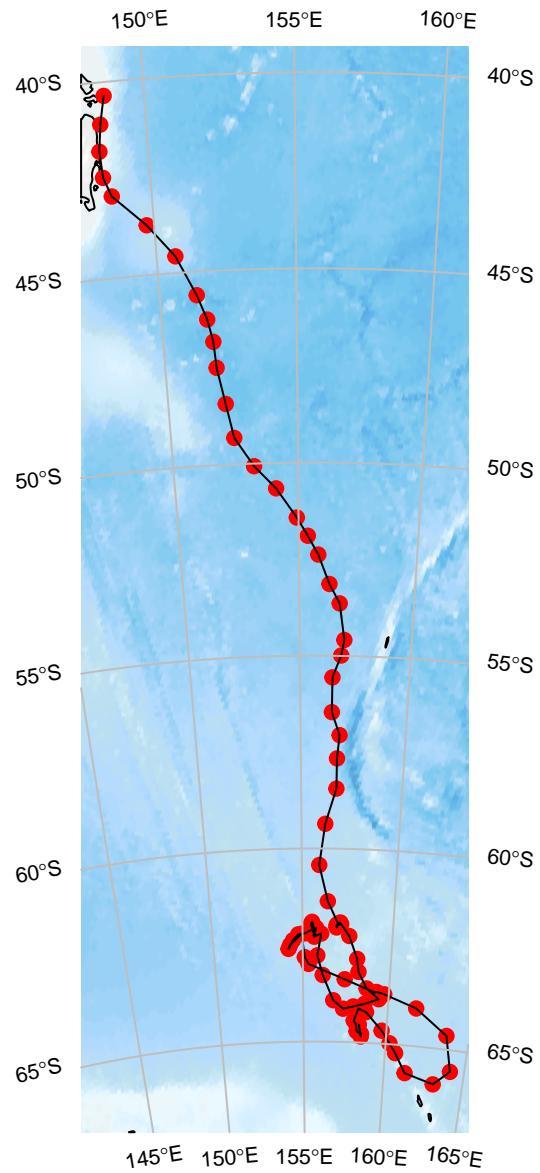
150°E 152°E 154°E 156°E



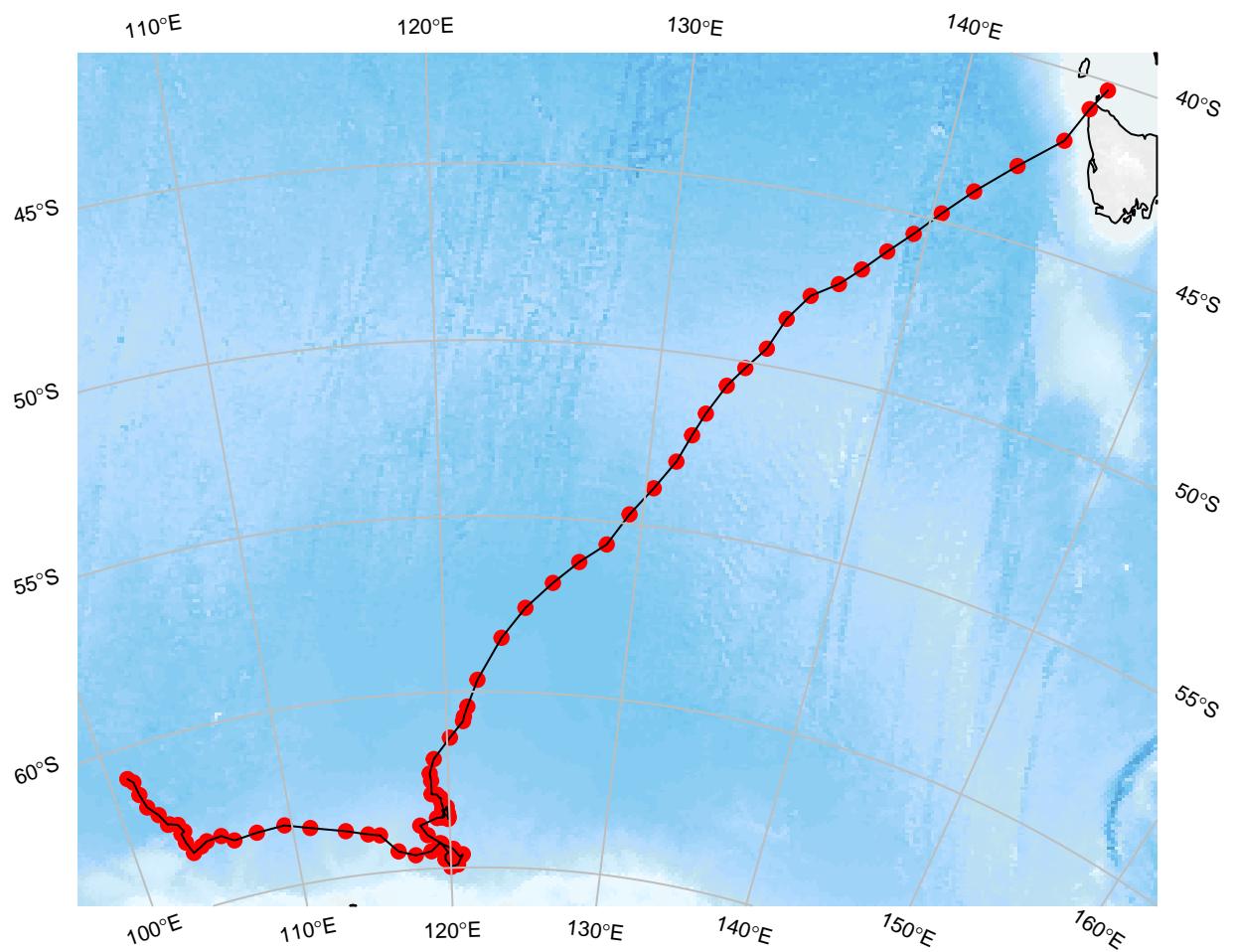
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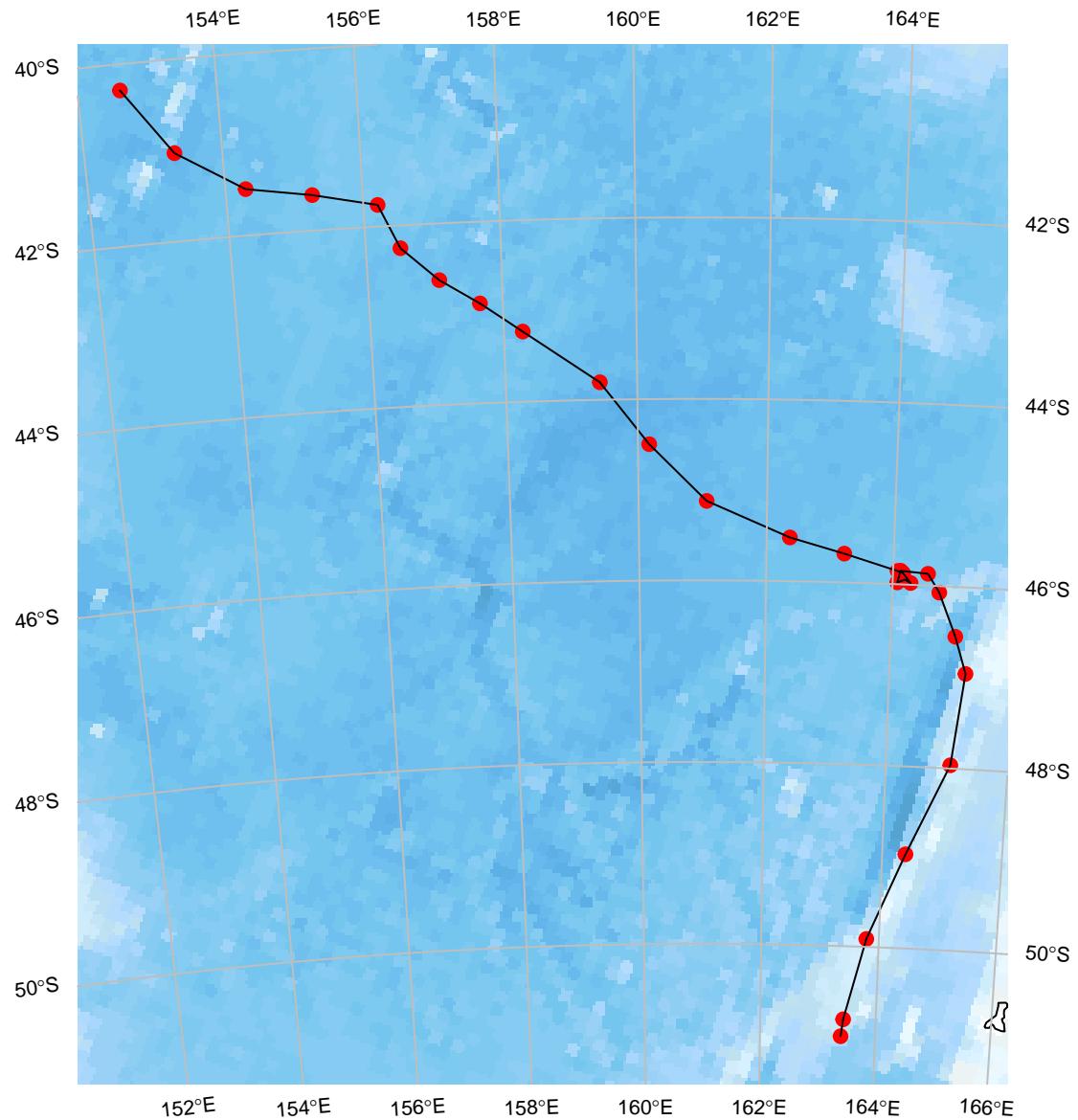
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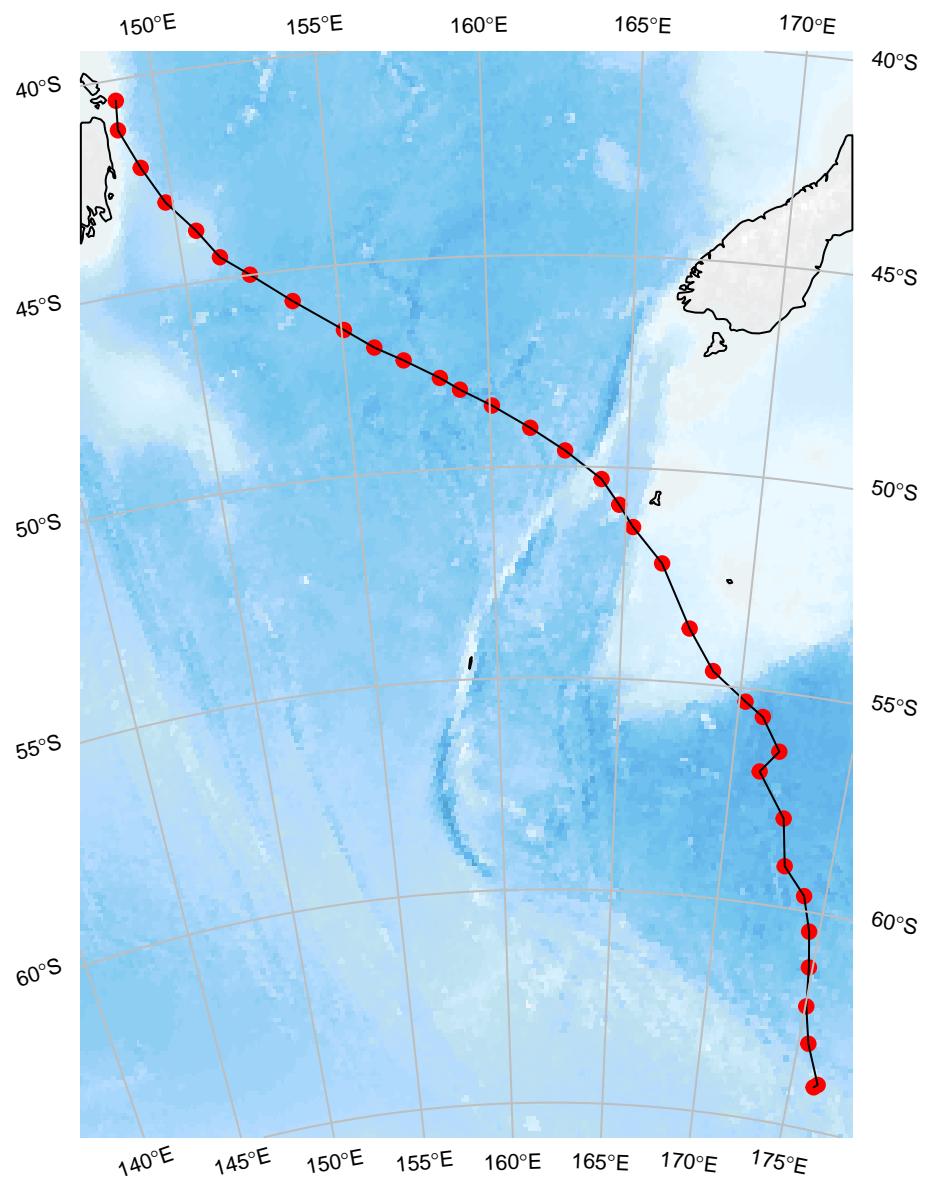
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88732

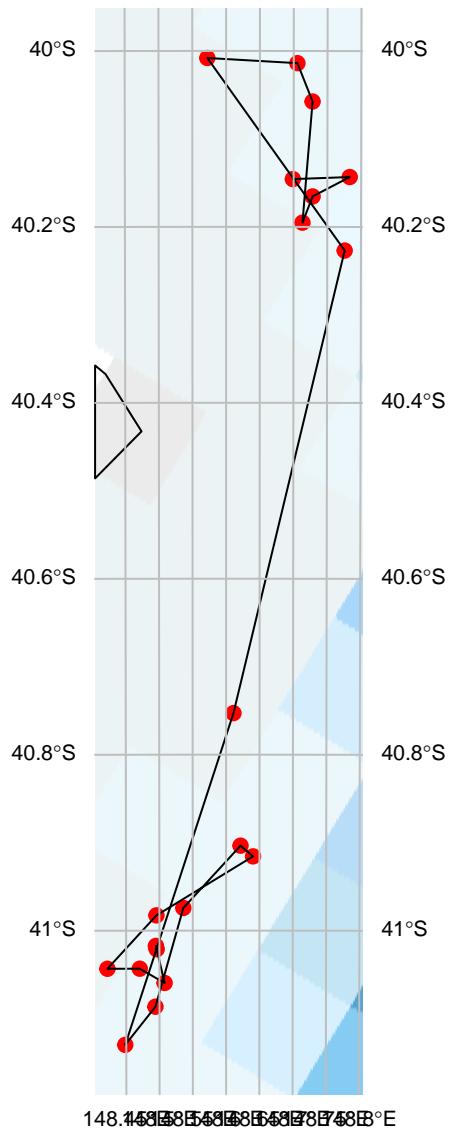


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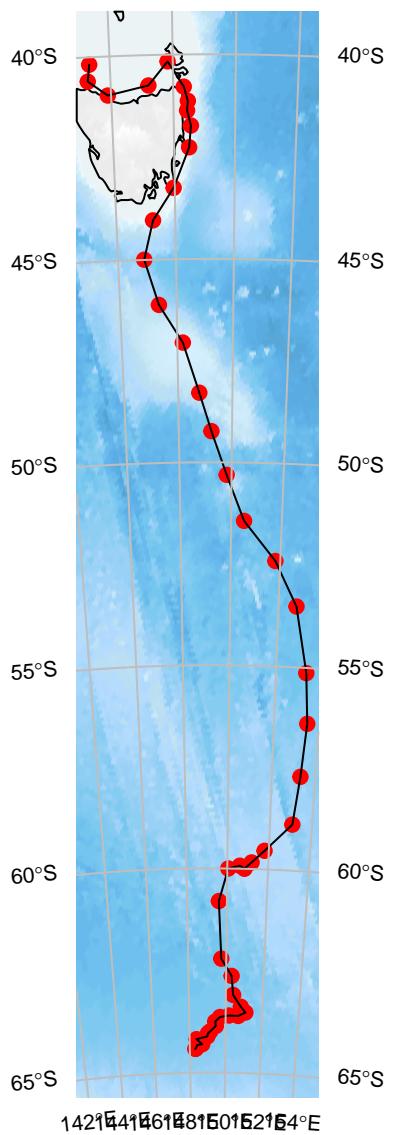
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148.145855855855878758E°E



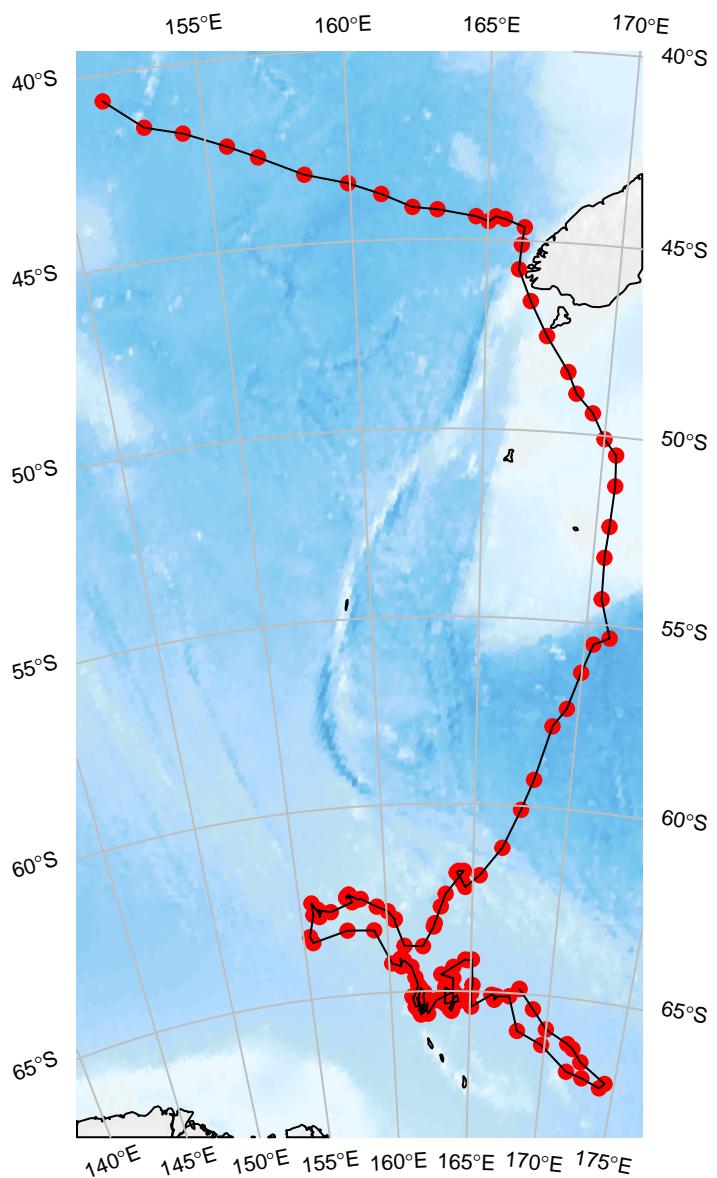
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146°E 148°E 150°E 152°E



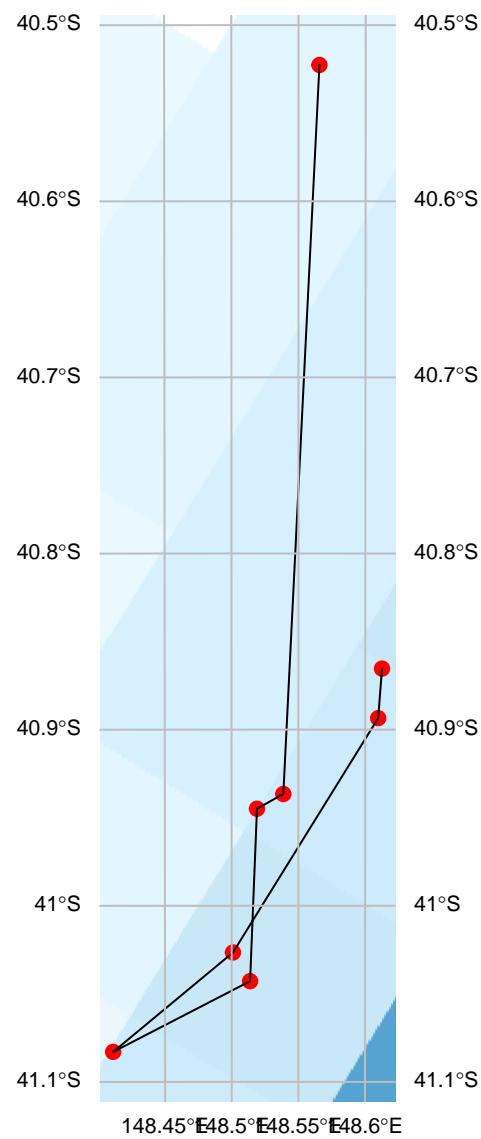
142~~1~~44~~1~~46~~1~~48~~1~~50~~1~~52~~1~~54°E

88741

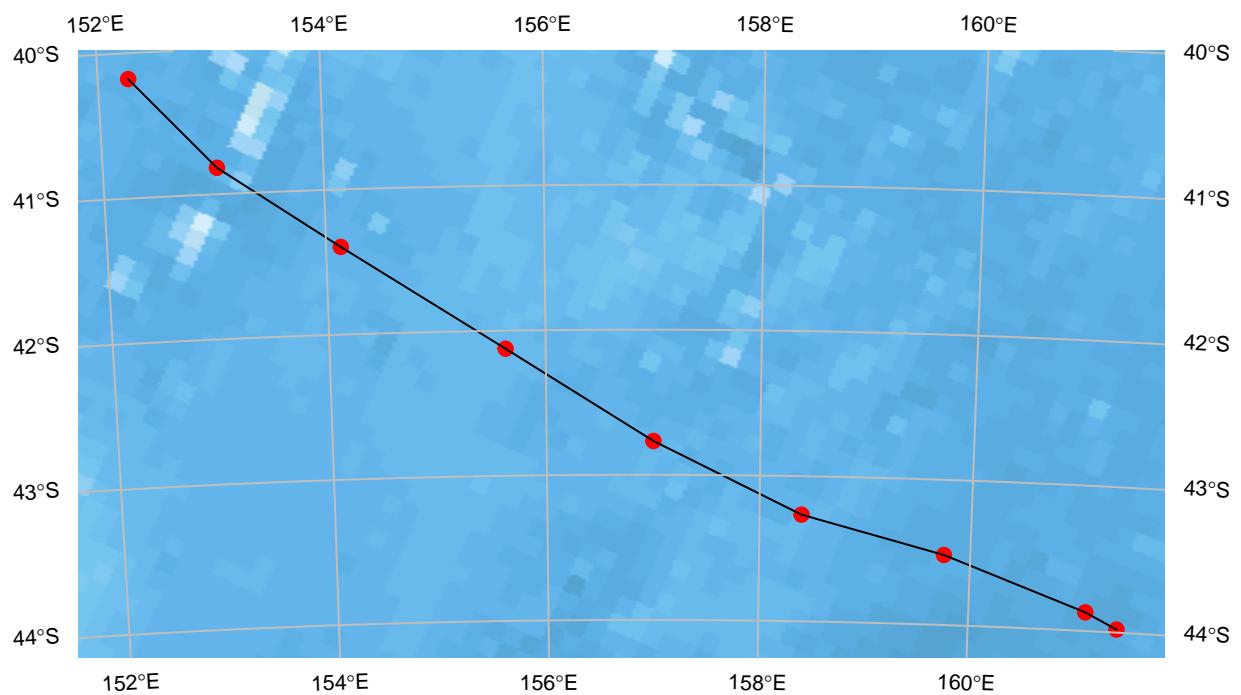


88743

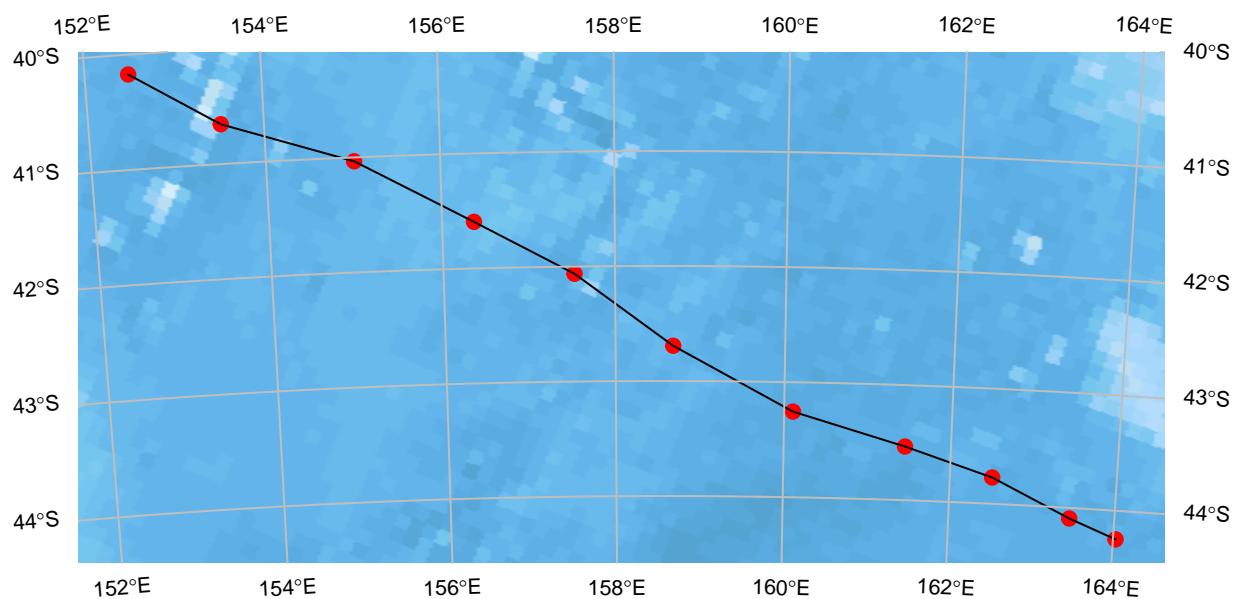
148.45°E 48.5°E 48.55°E 48.6°E



88745

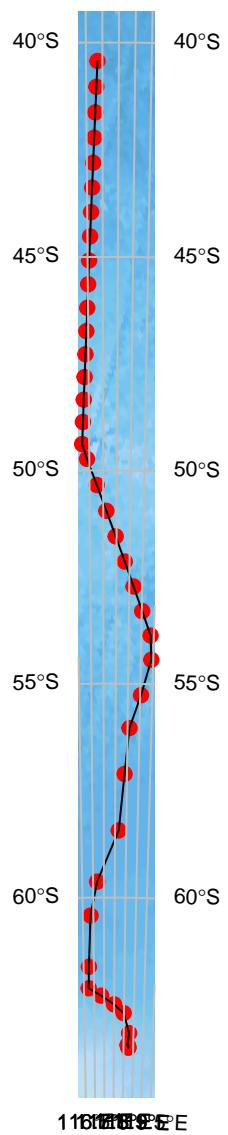


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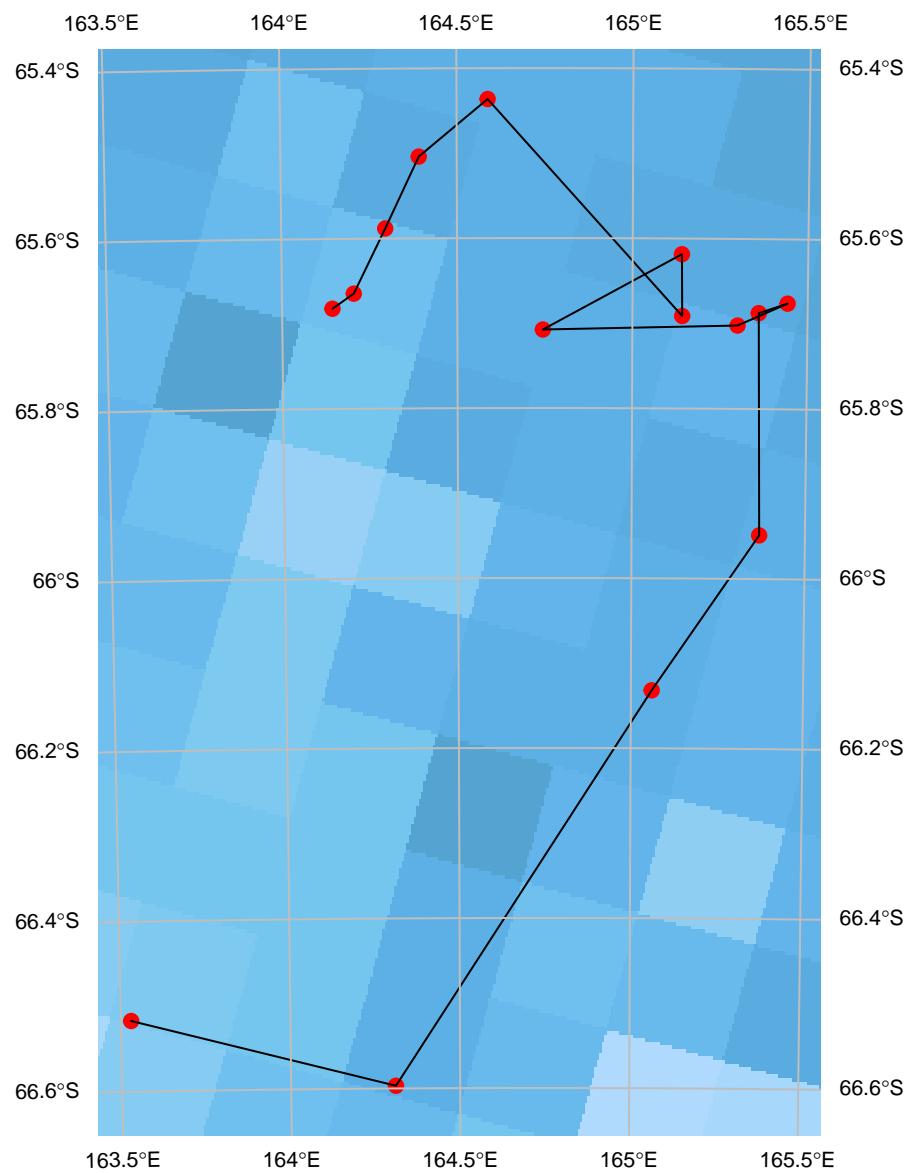


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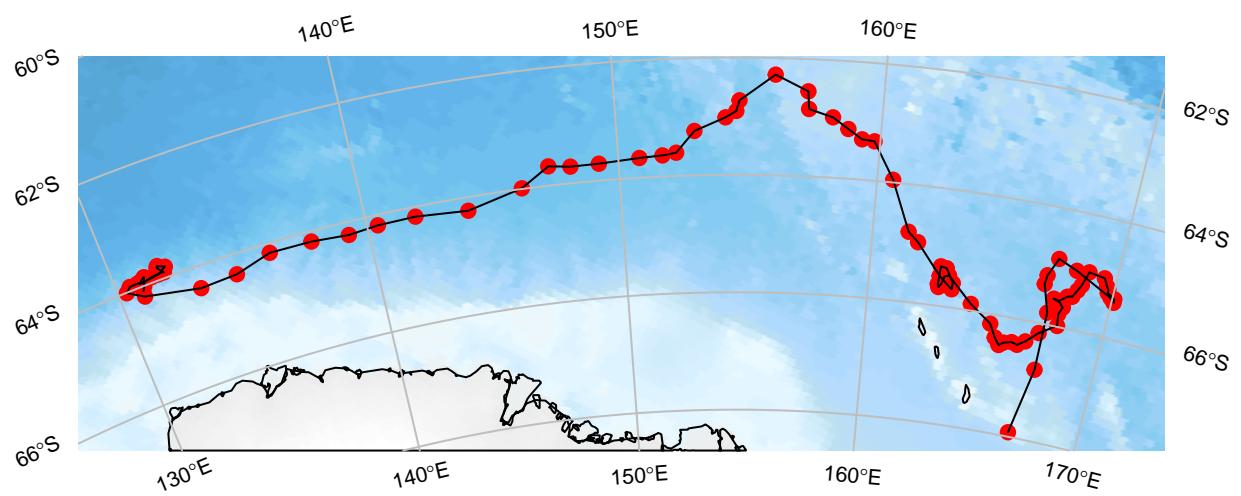
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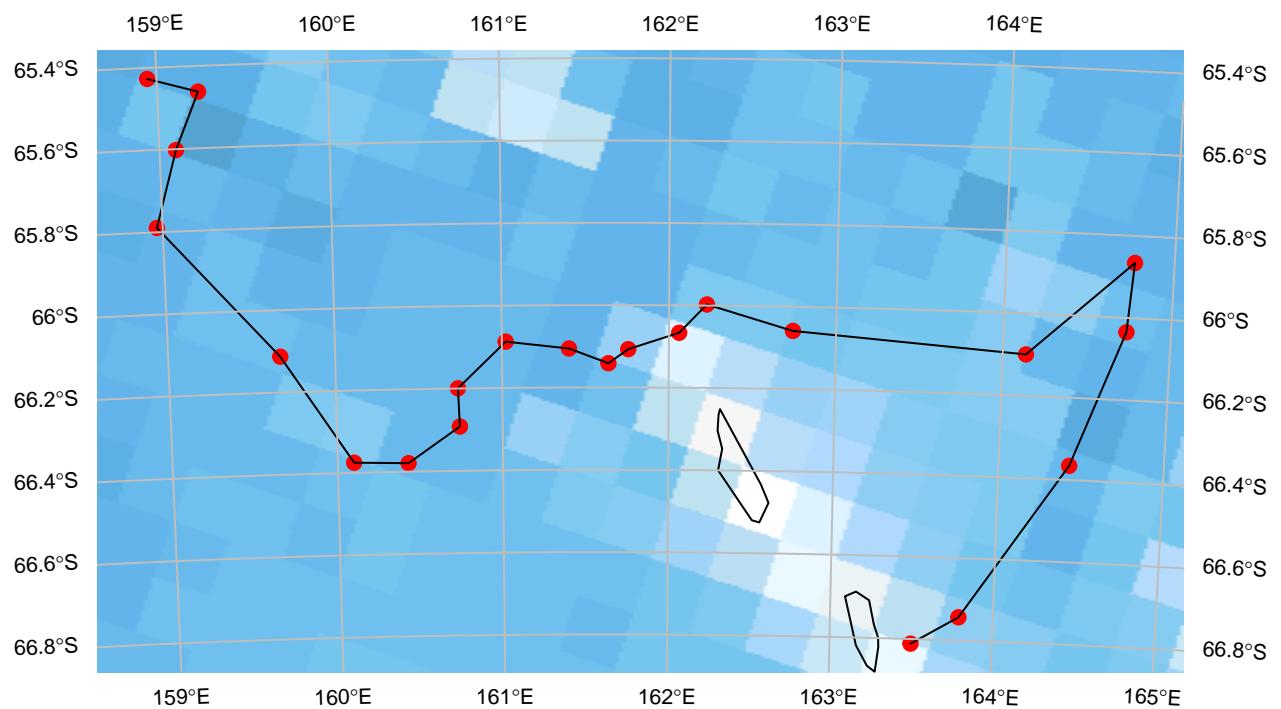
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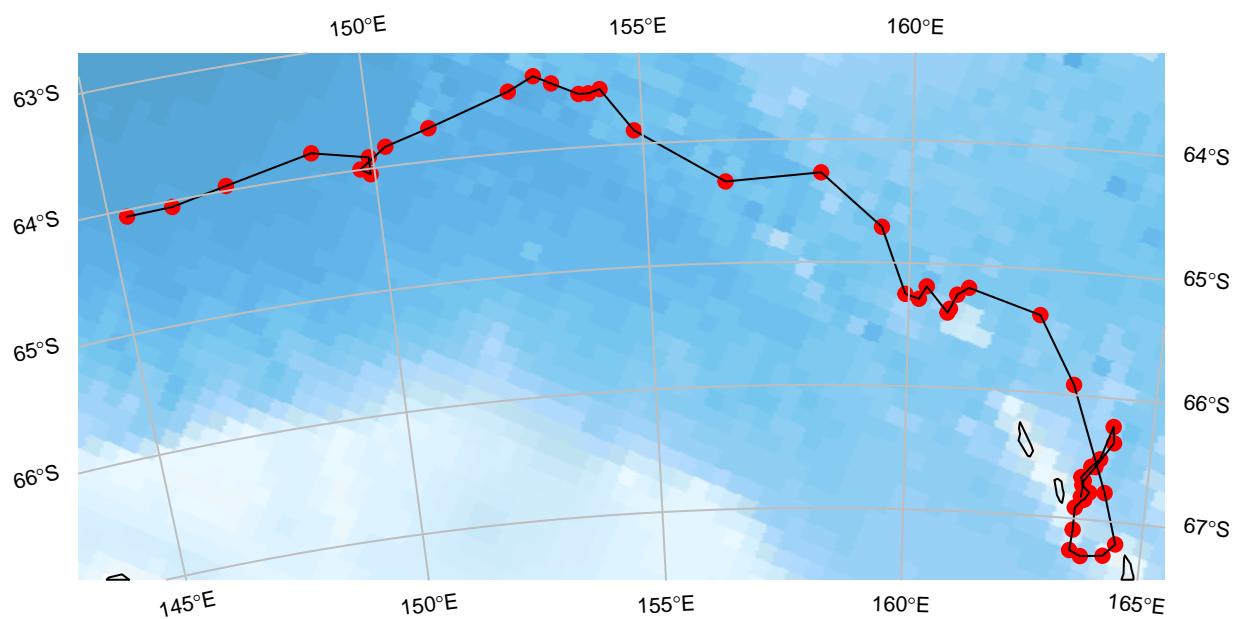
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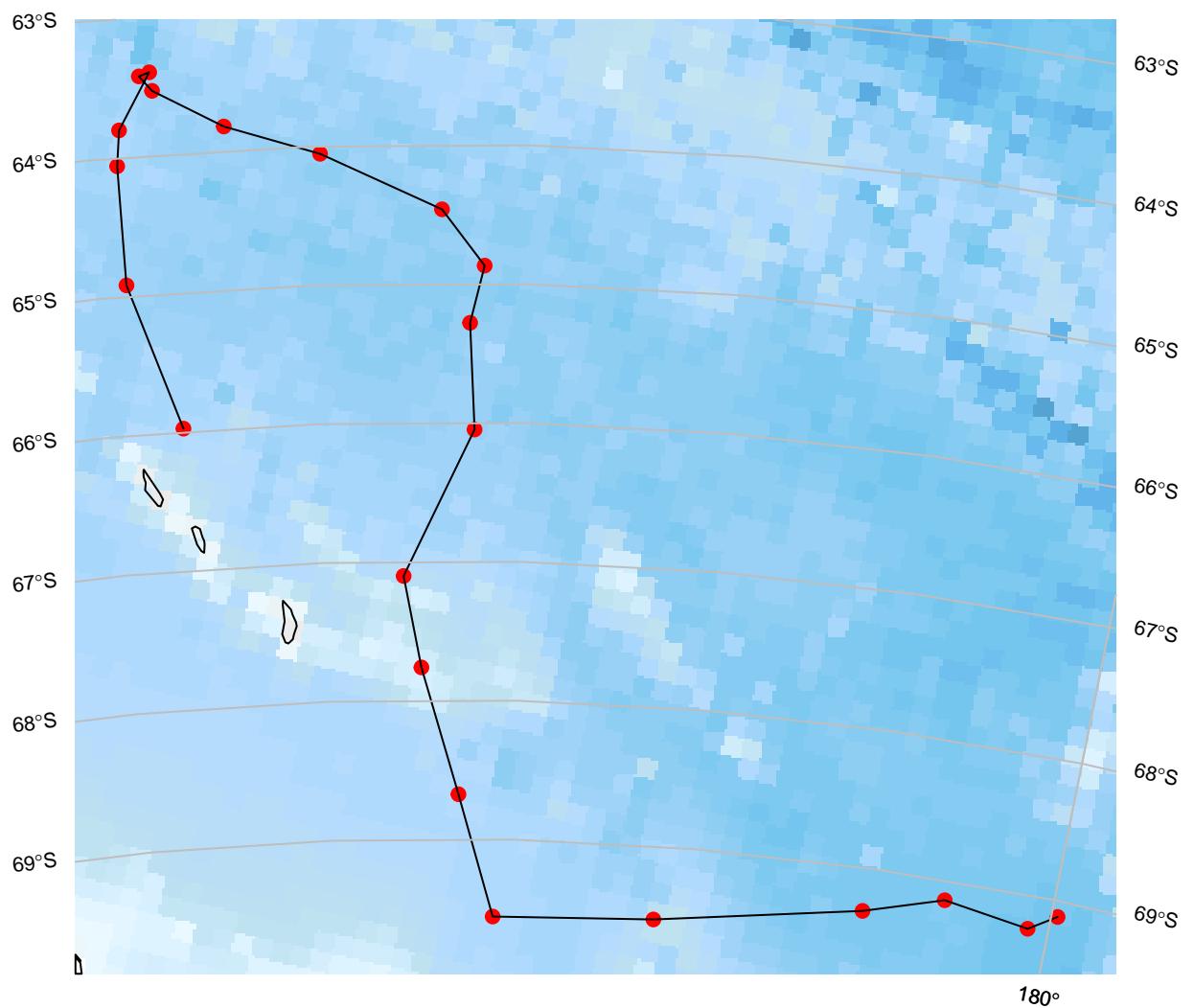
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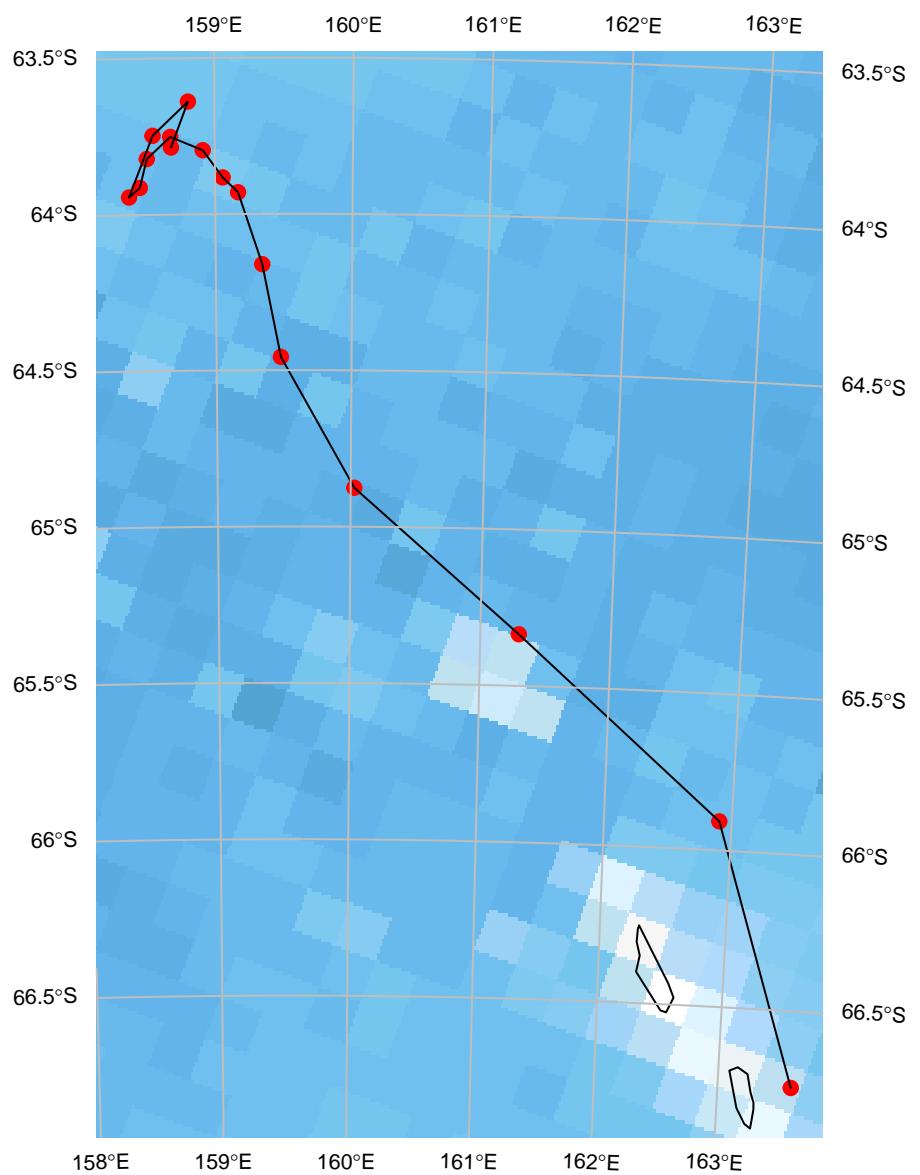
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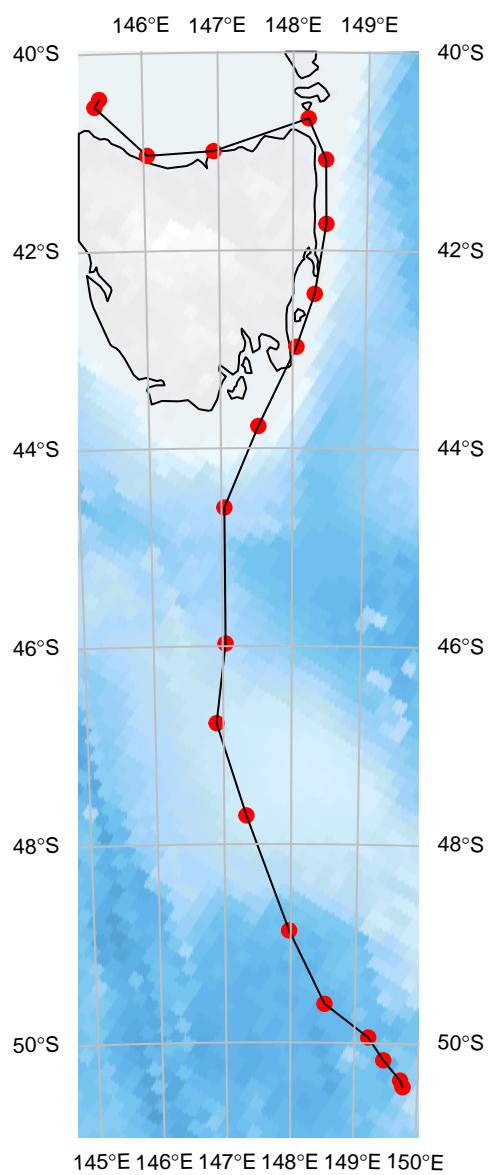
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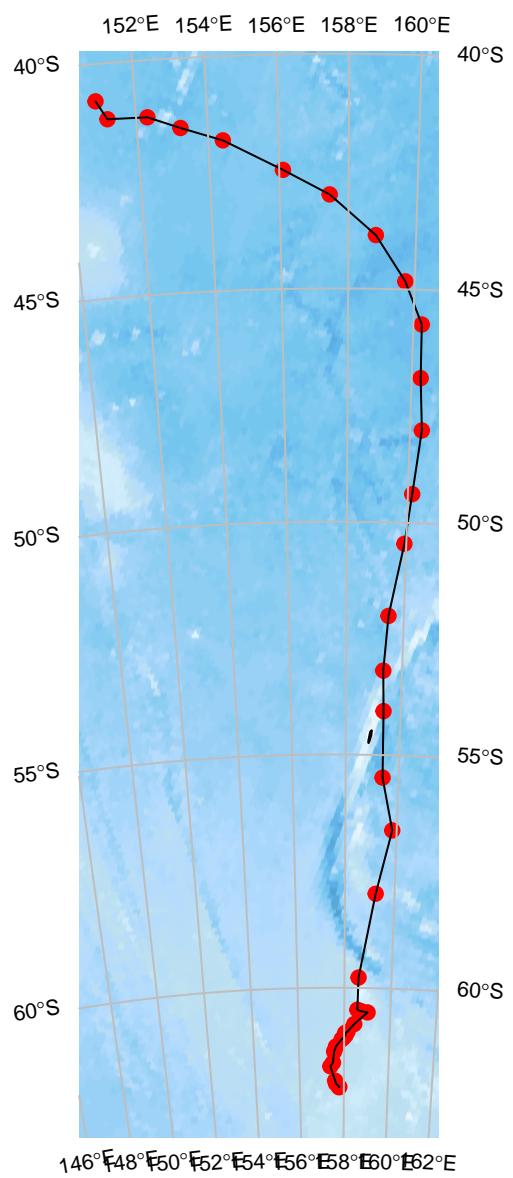
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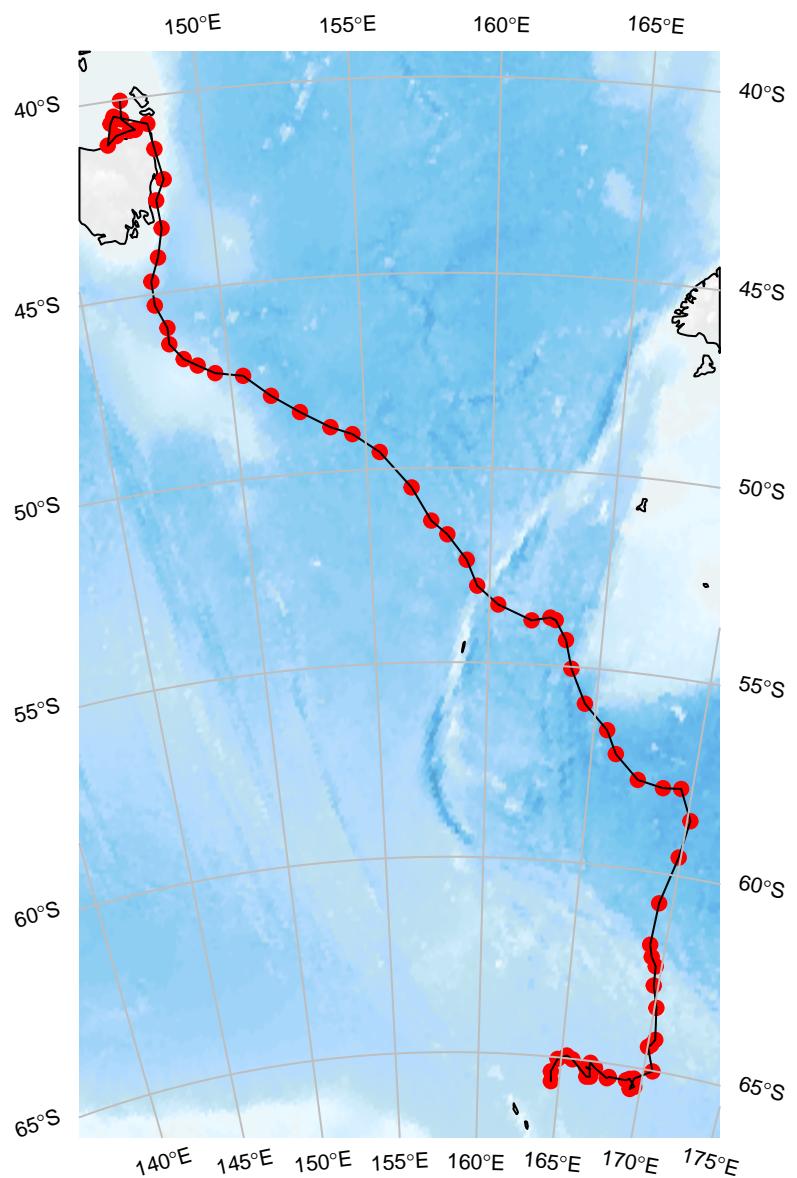
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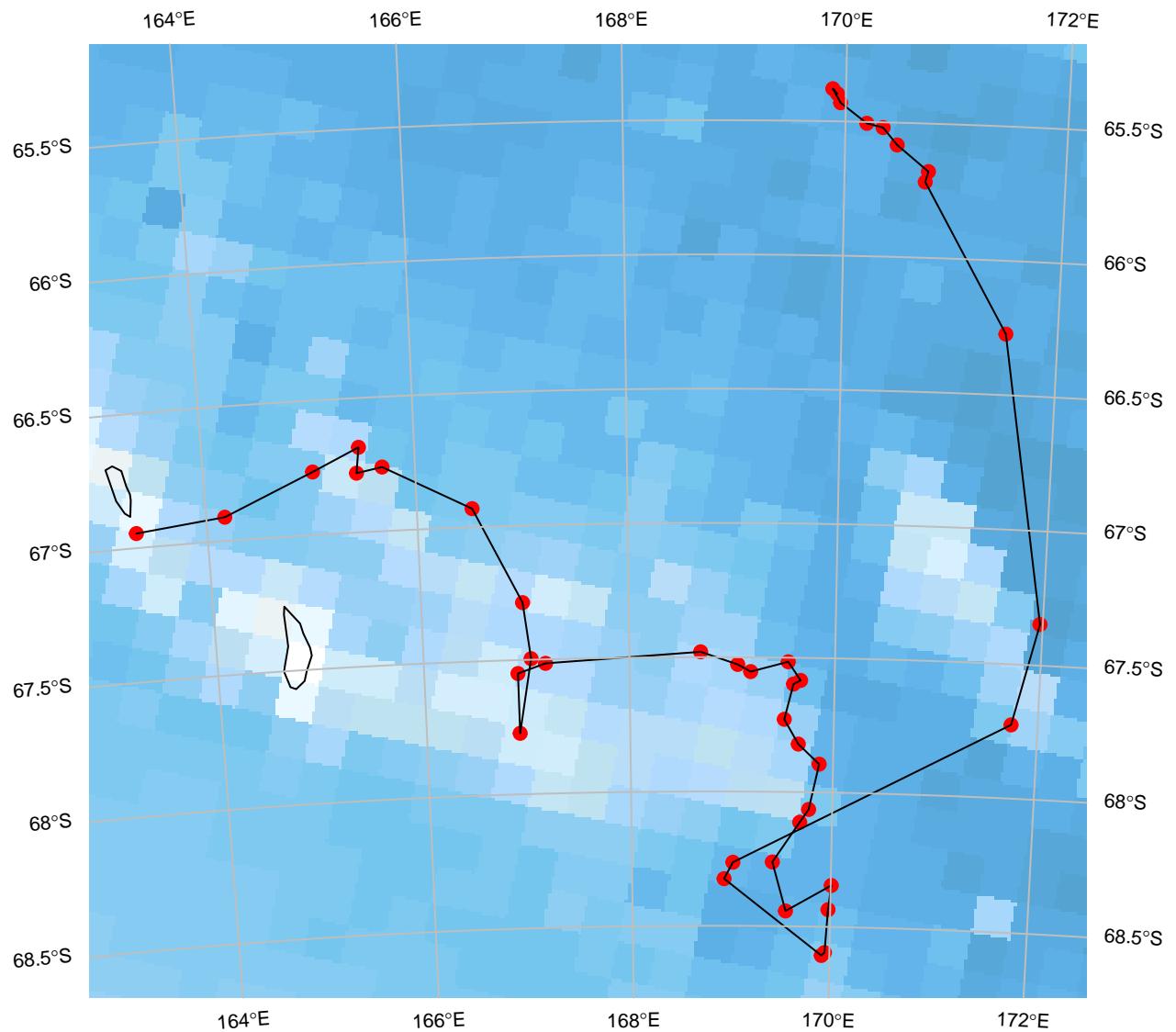
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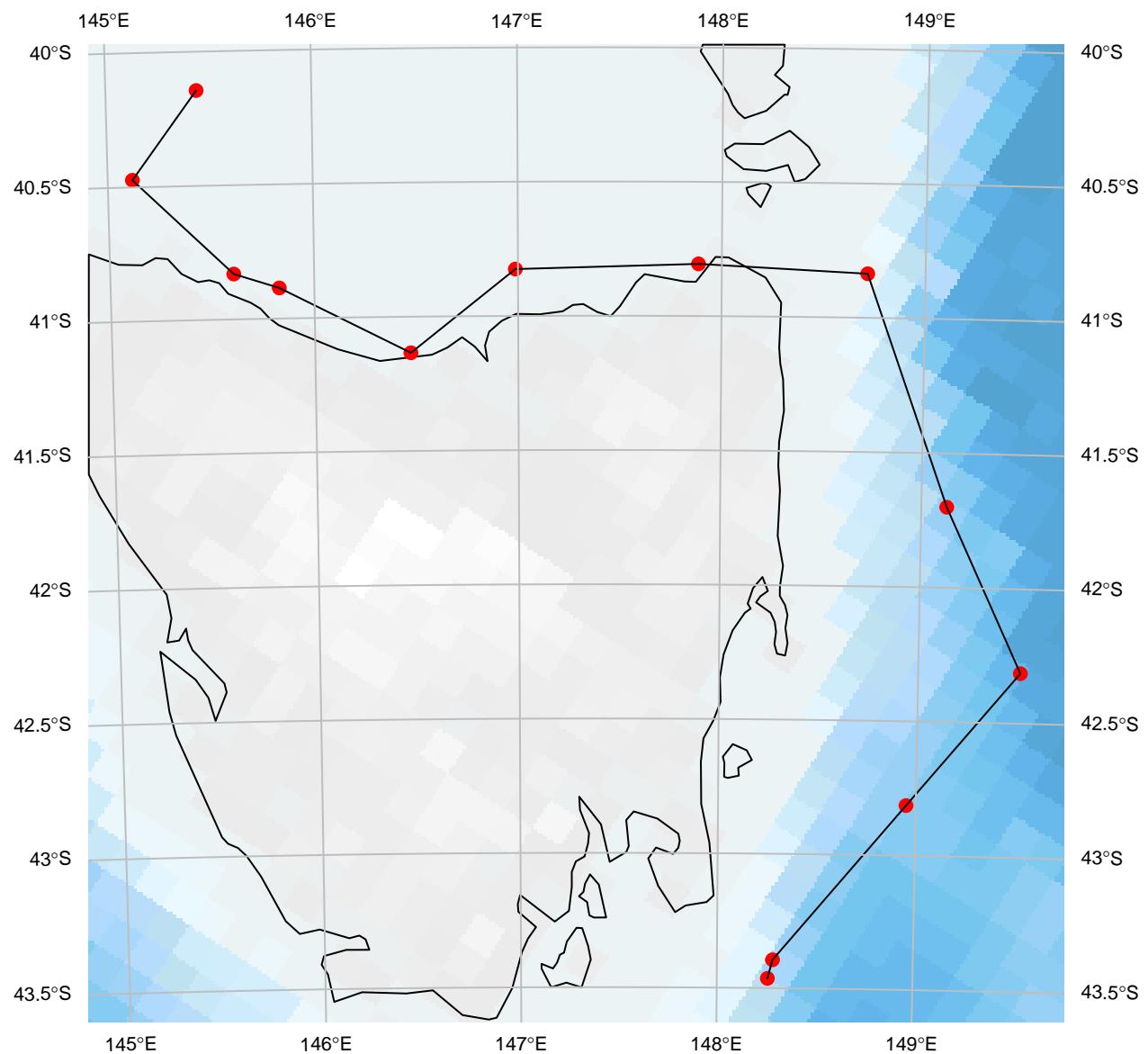
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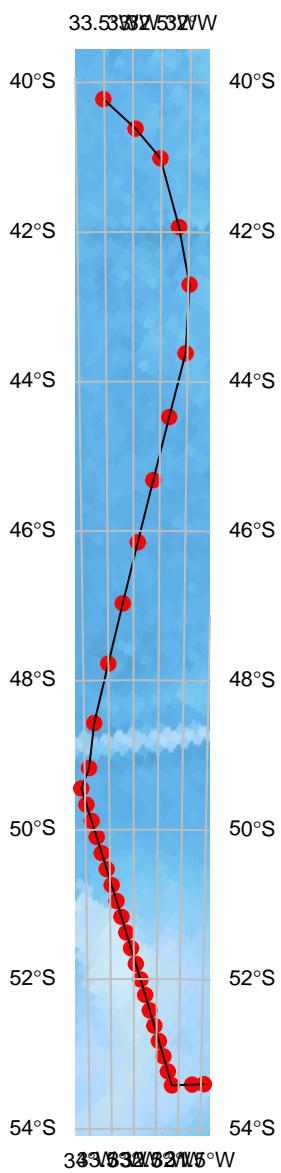
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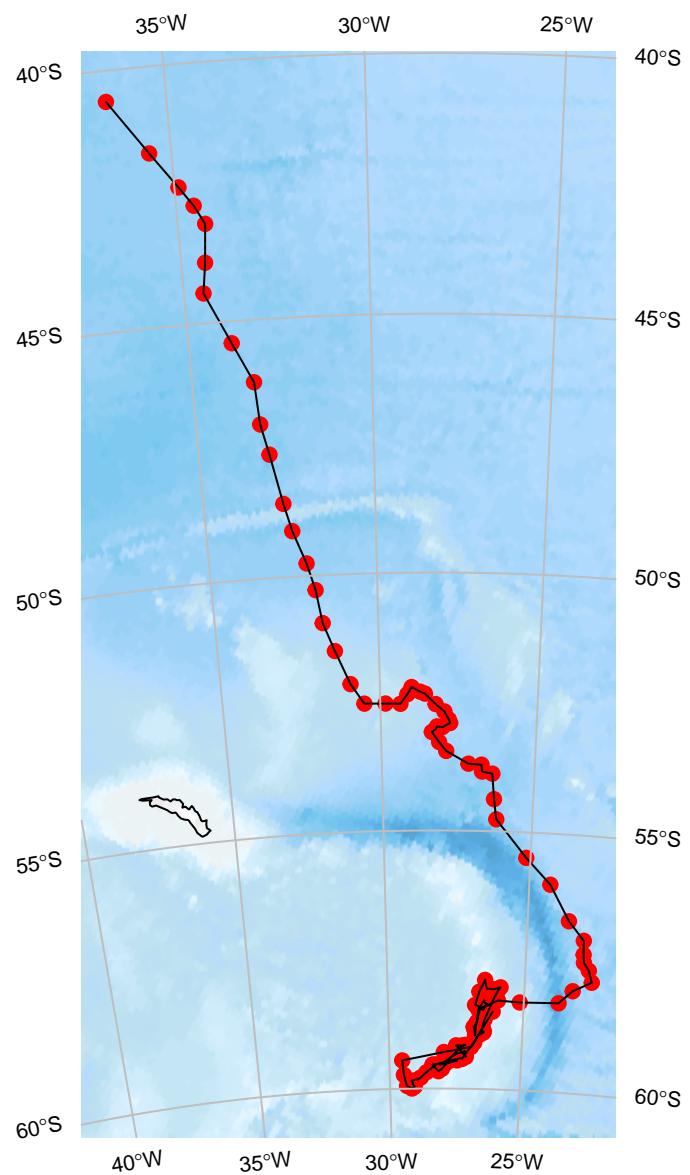
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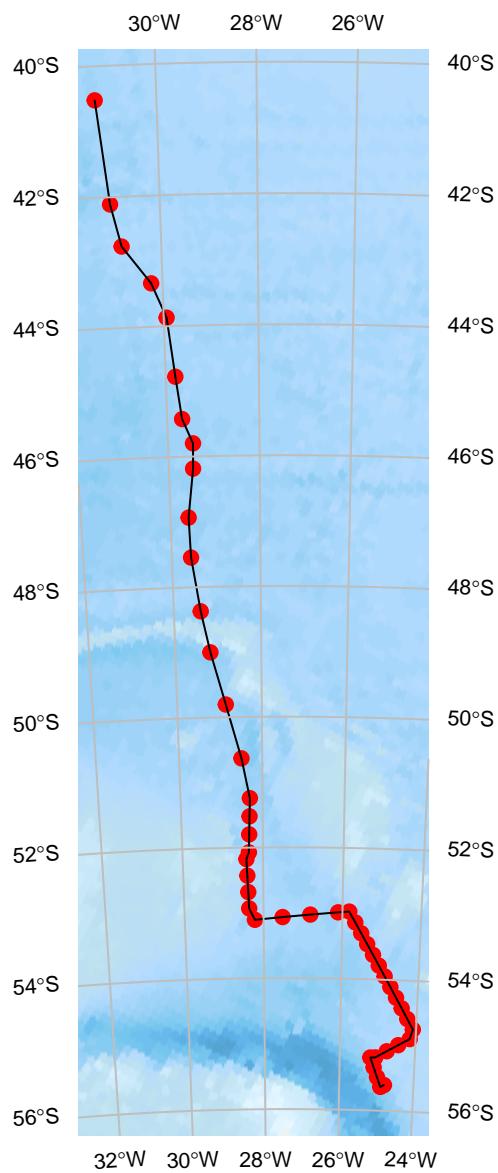
Braz-2003-21810



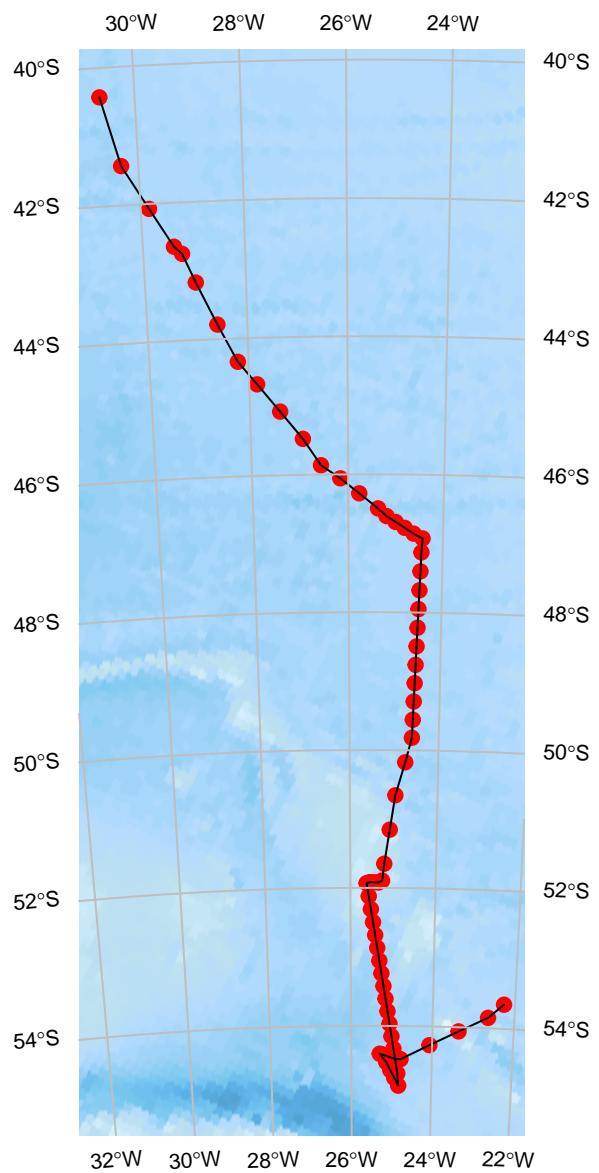
Braz-2003-24642



Braz-2005-10946

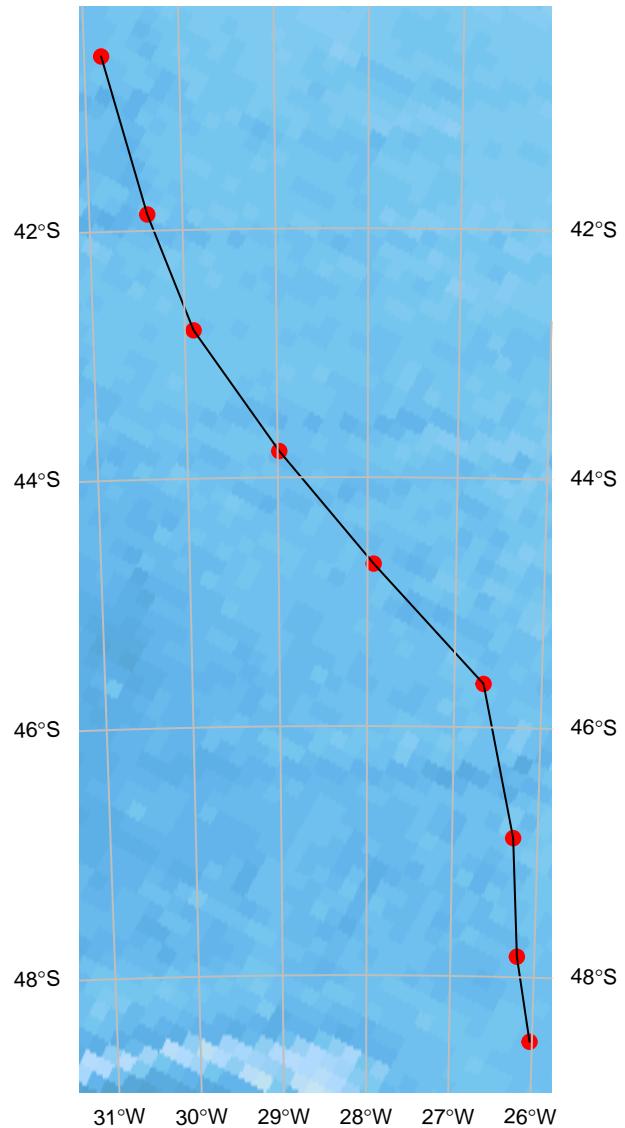


Braz-2005-24641

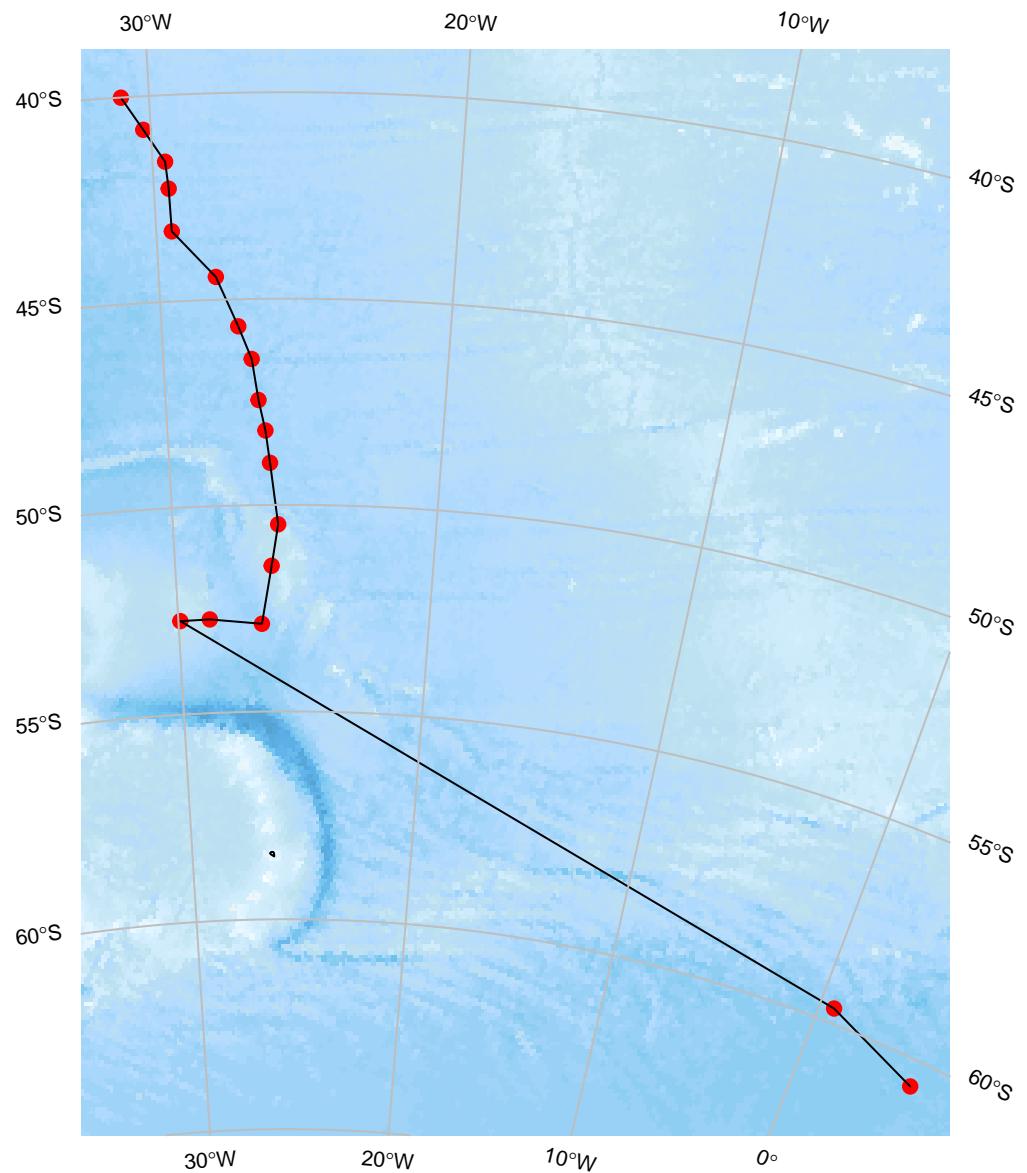


Braz-2008-87760

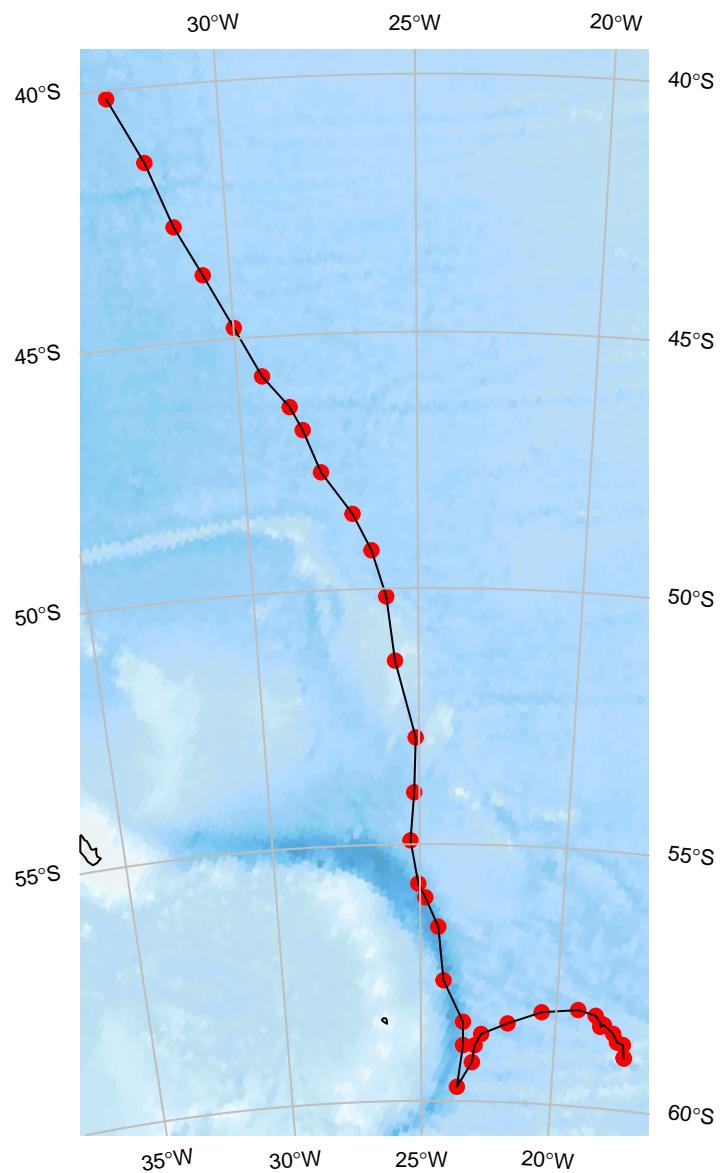
31°W 30°W 29°W 28°W 27°W



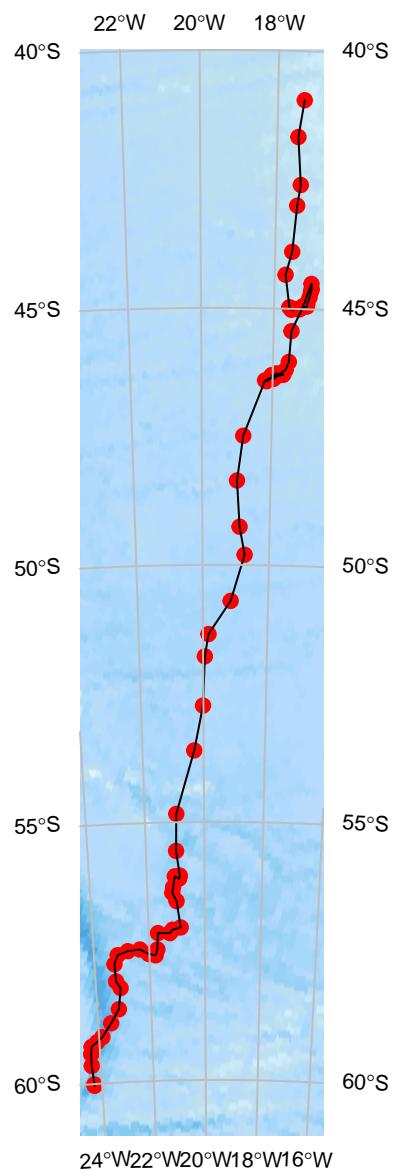
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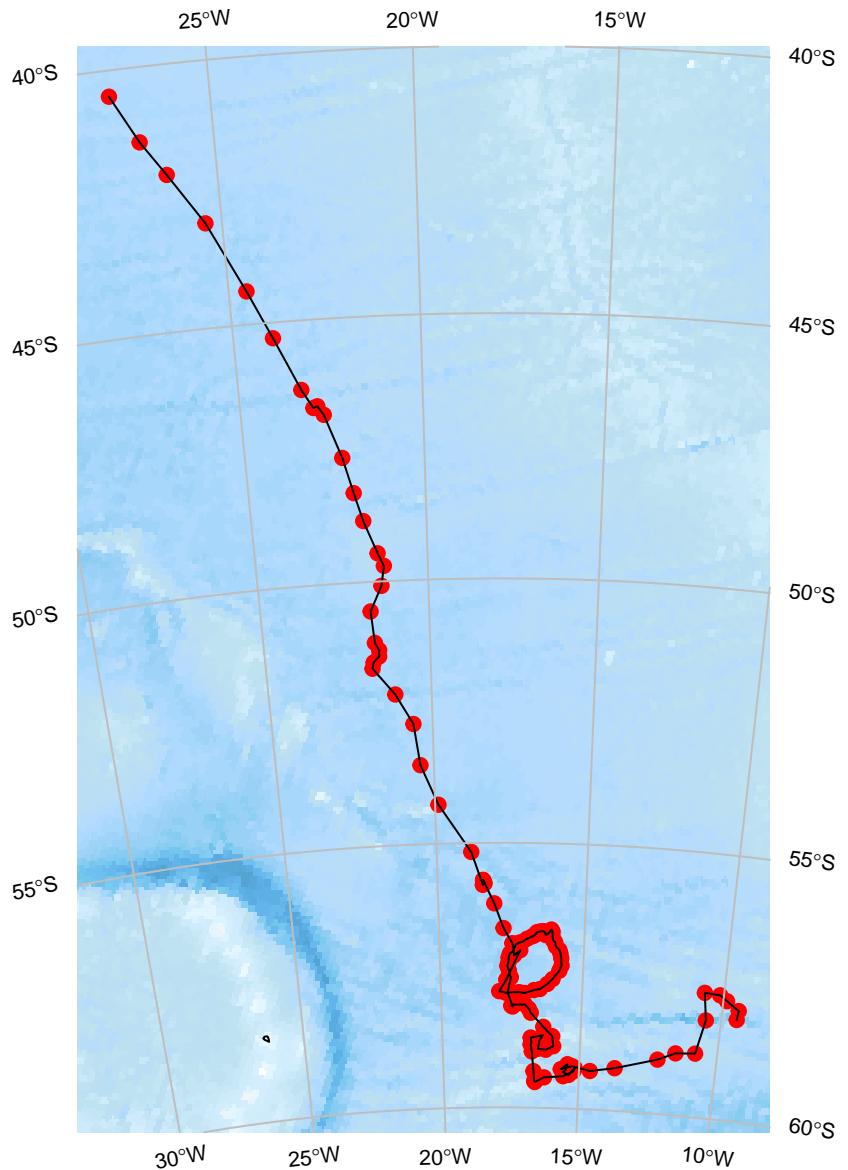
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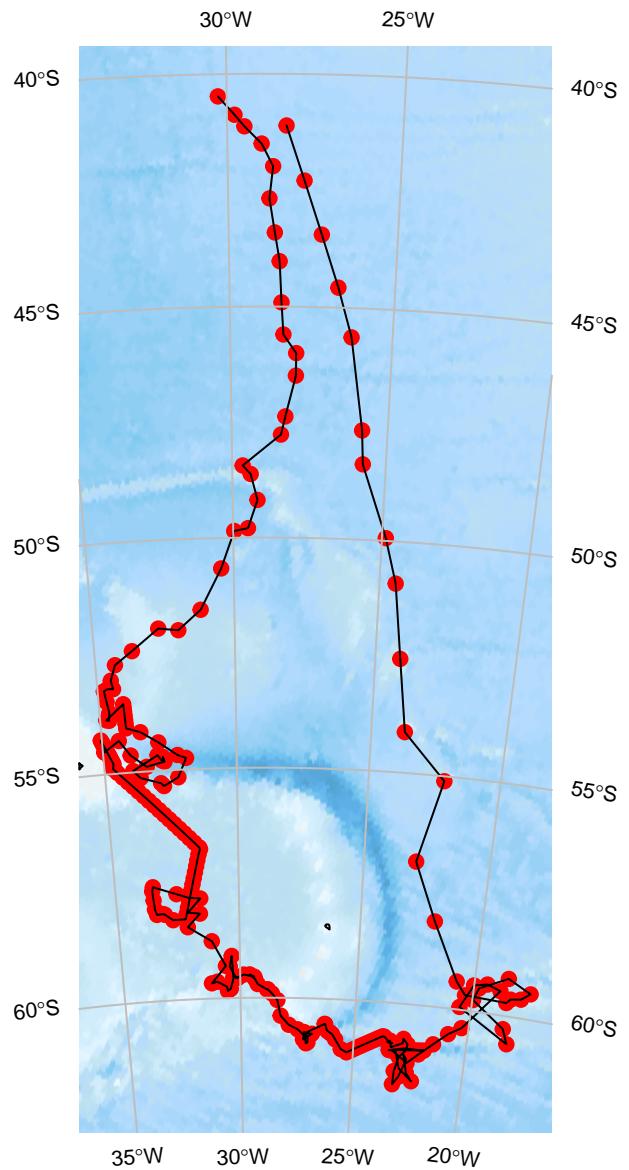
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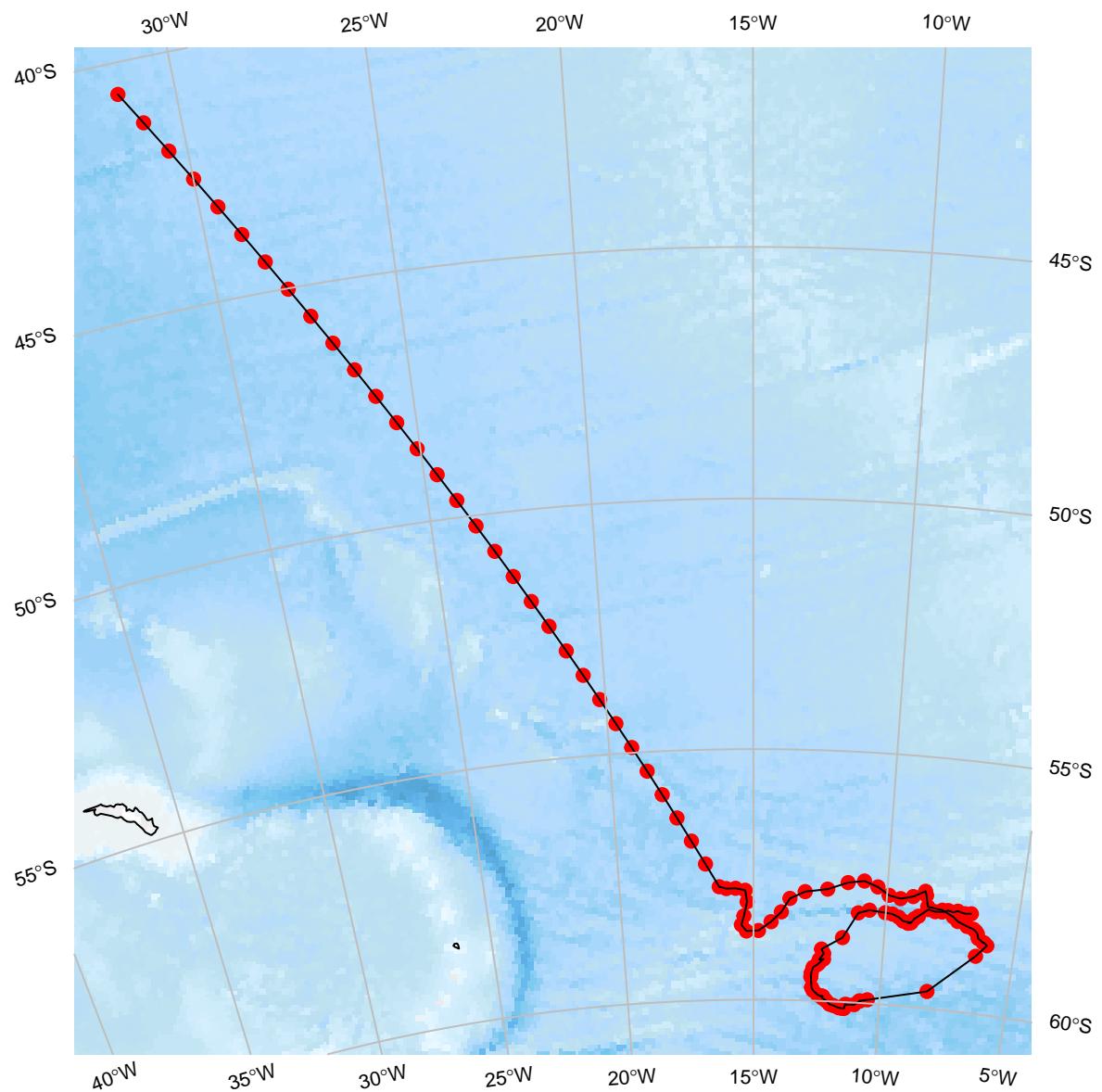
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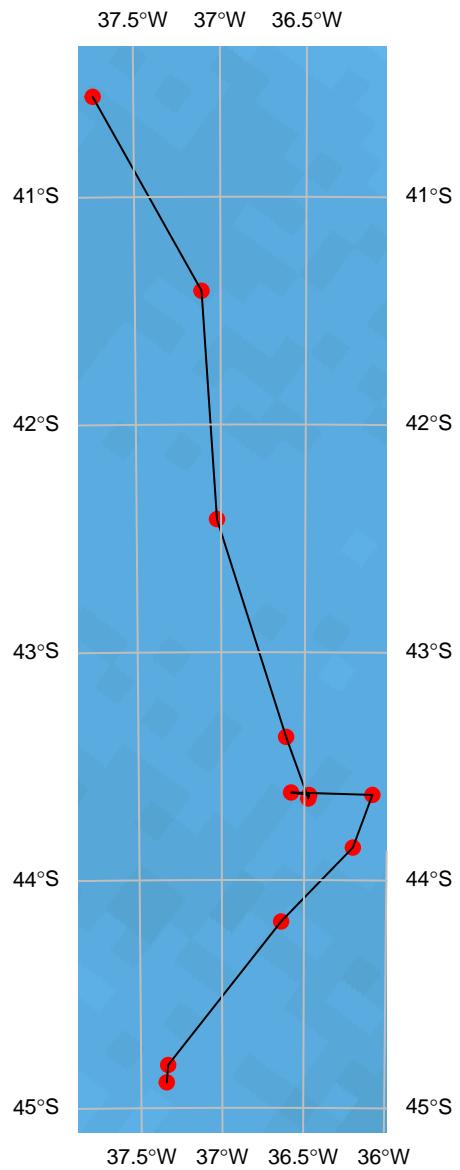
Braz-2012-121189



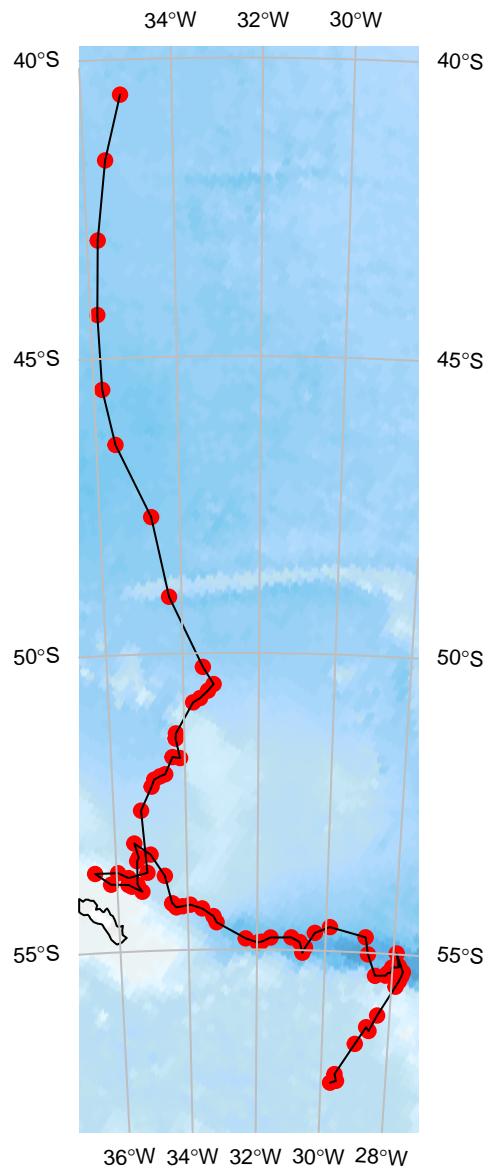
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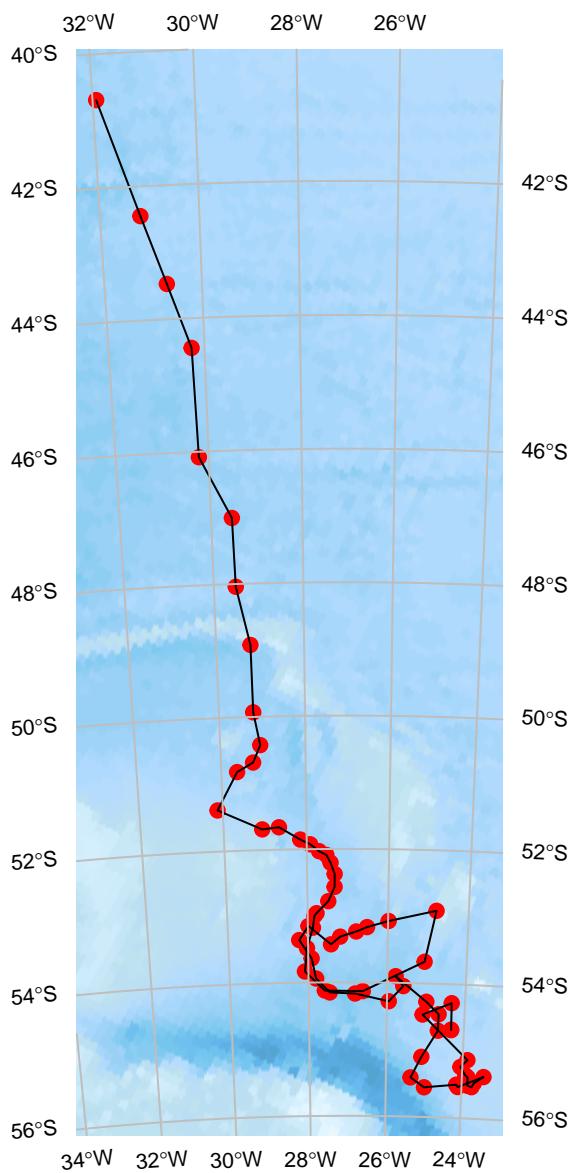
Braz-2016-120938



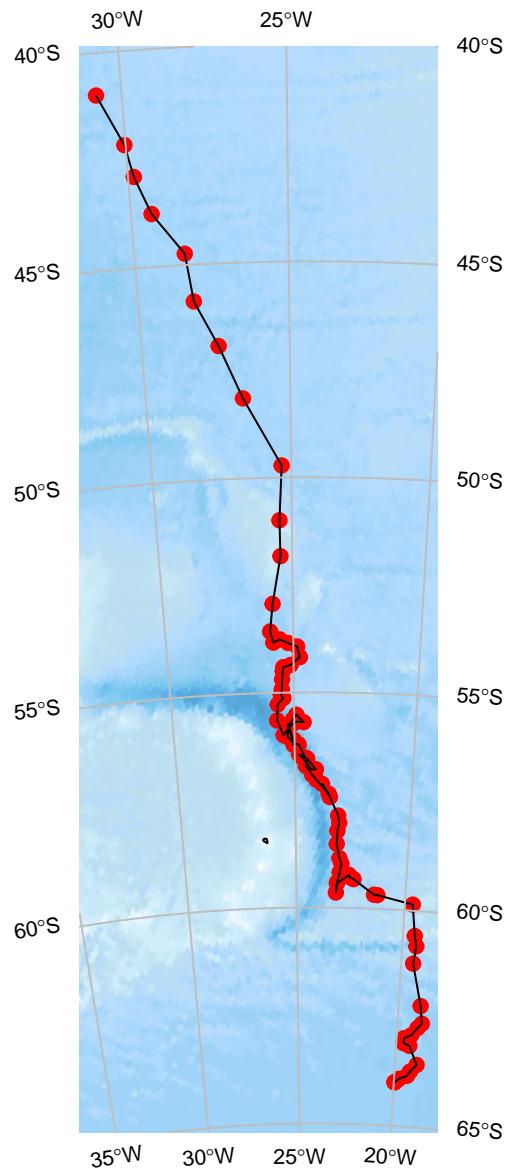
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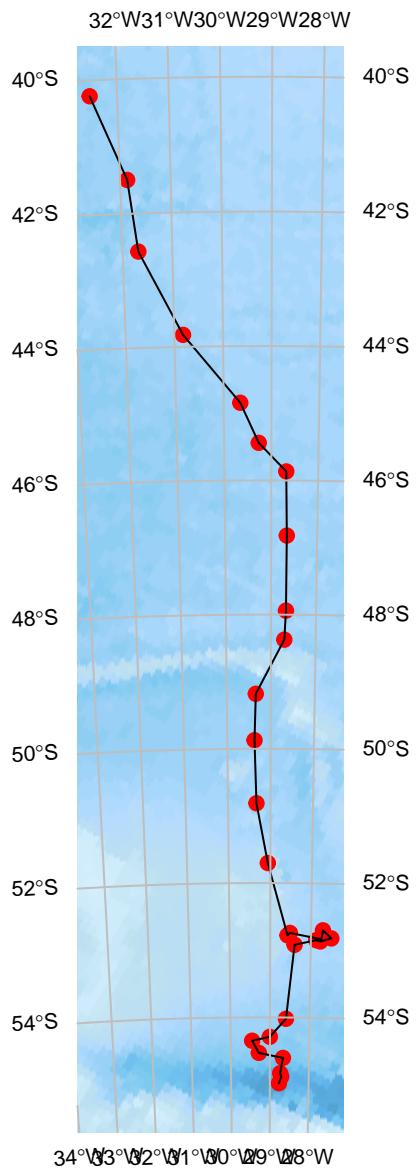
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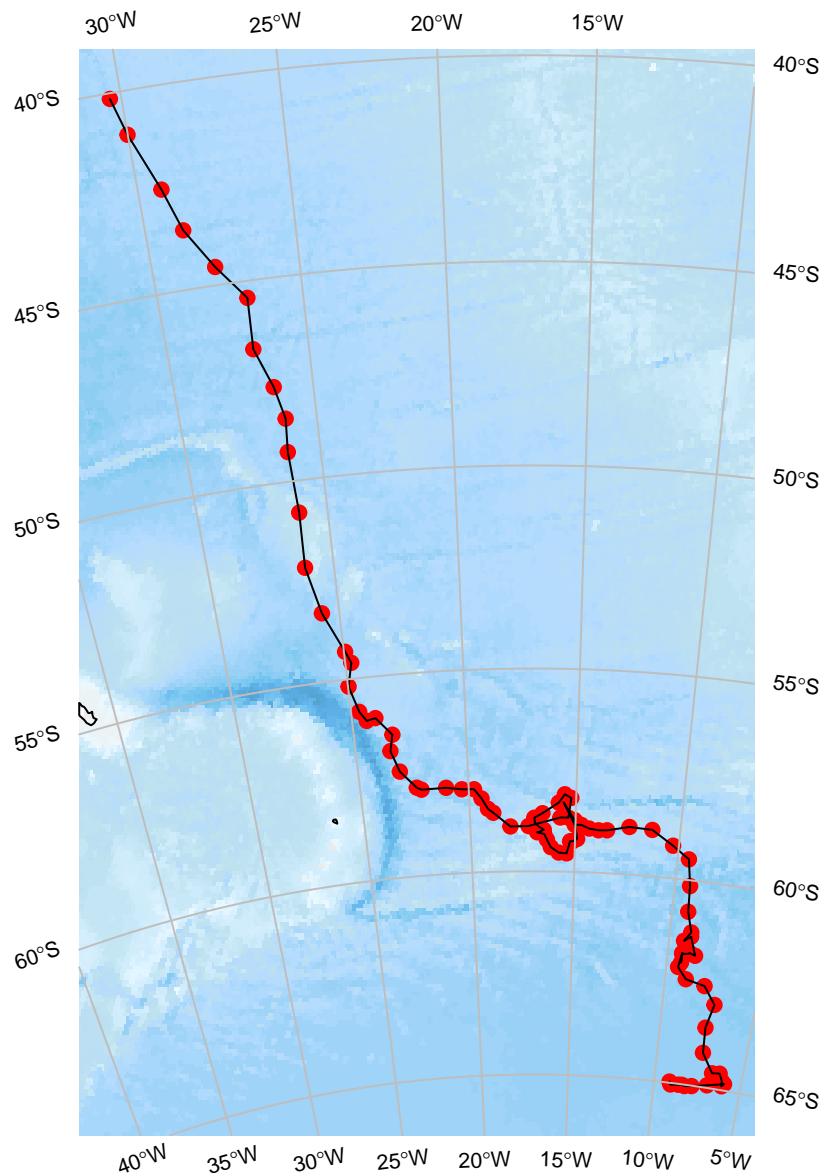
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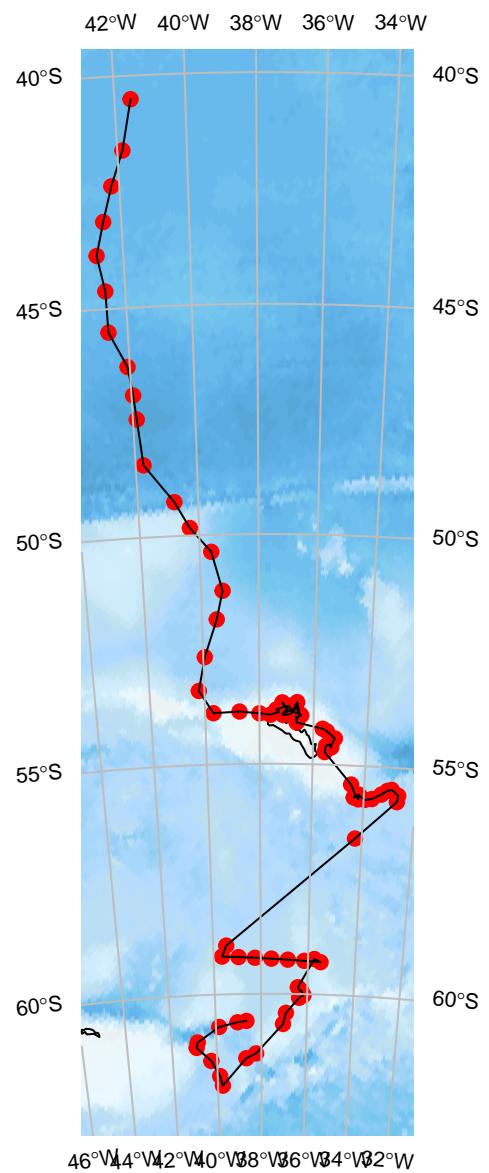
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Braz-2017-172001

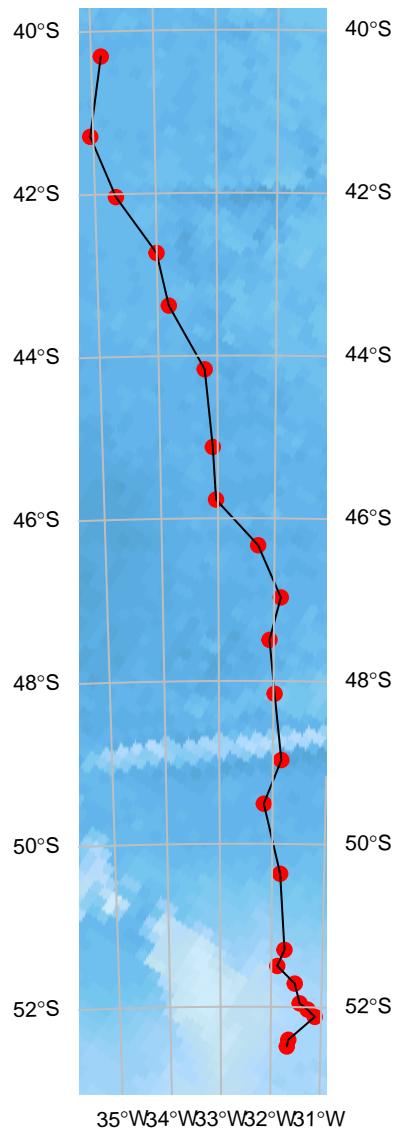


Braz-2017-172002



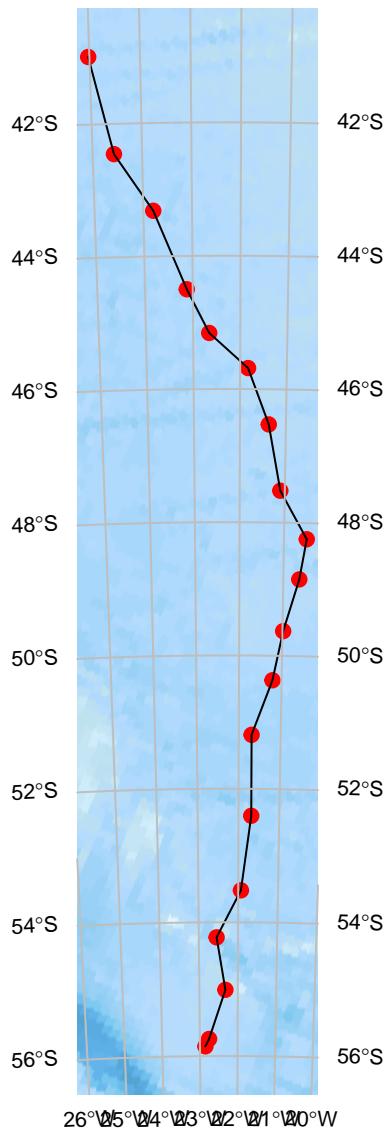
Braz-2017-84484

35°W 34°W 33°W 32°W

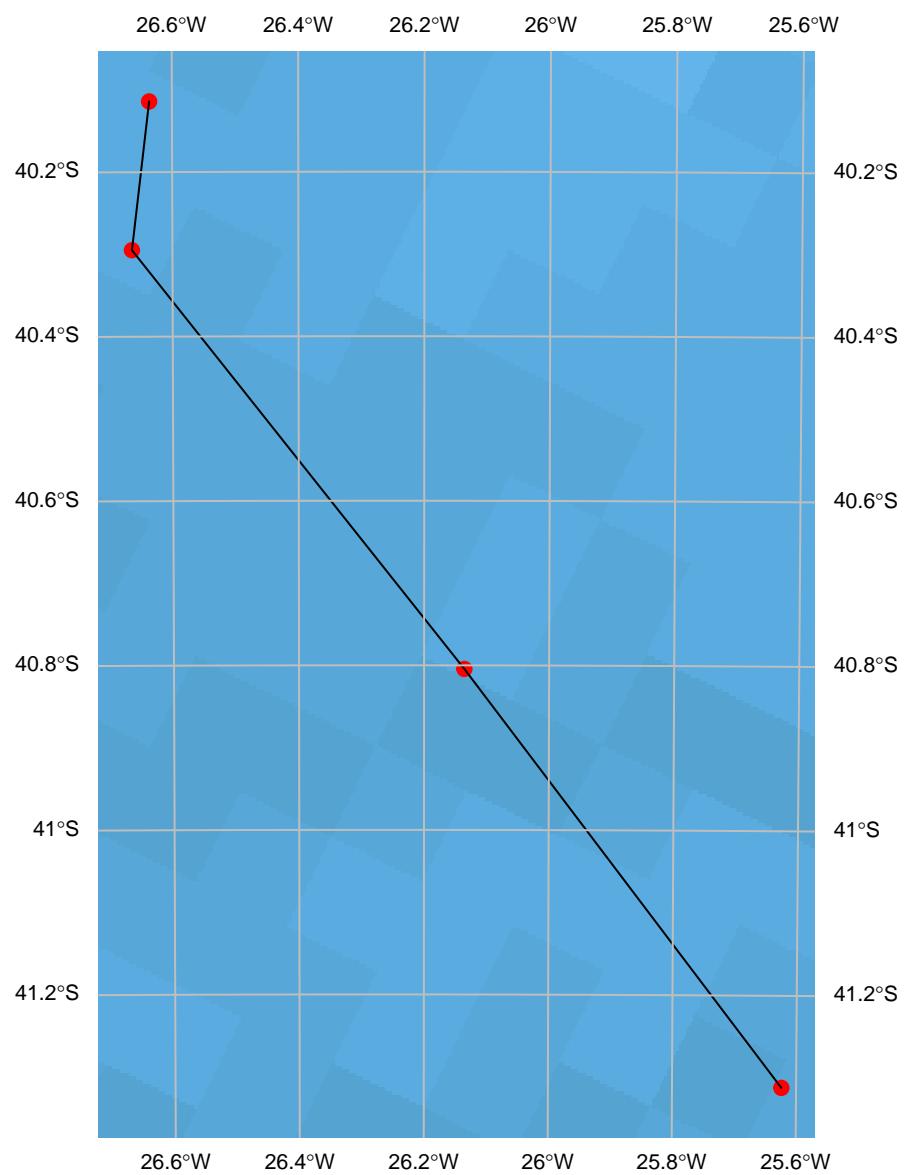


Braz-2018-112696

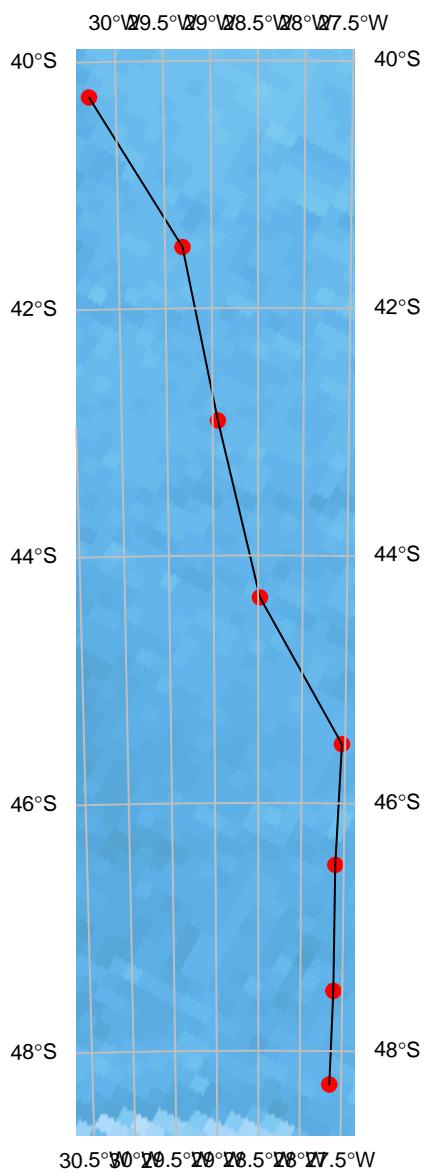
25°W 24°W 23°W 22°W 21°W



Braz-2018-112719

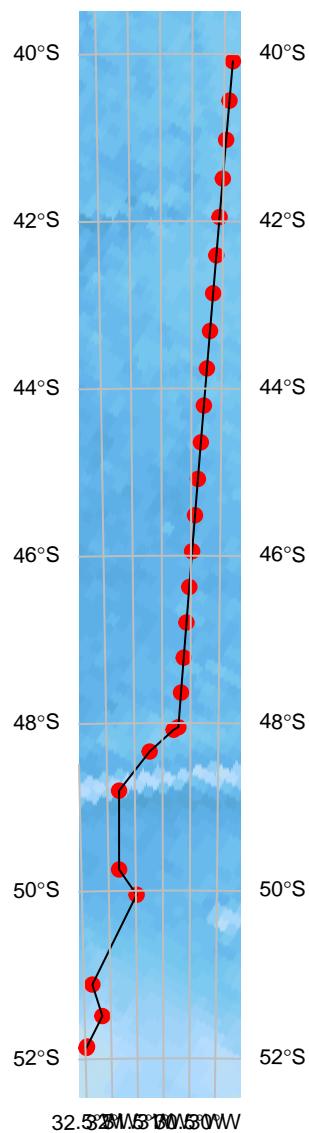


Braz-2018-120938



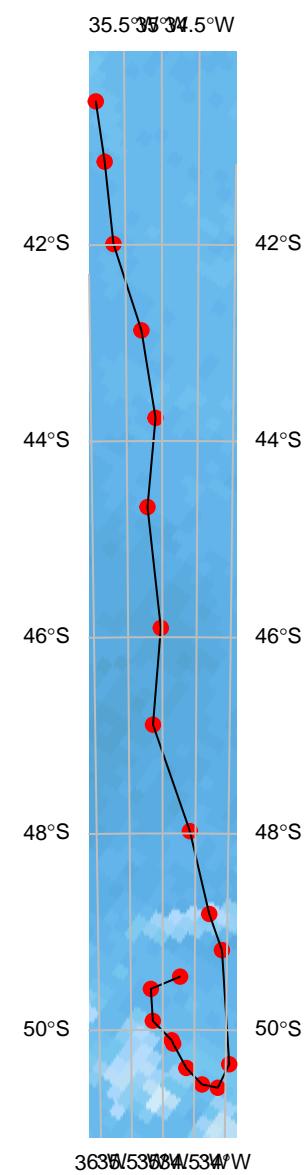
Braz-2018-120942

32°M/53°S/53°W

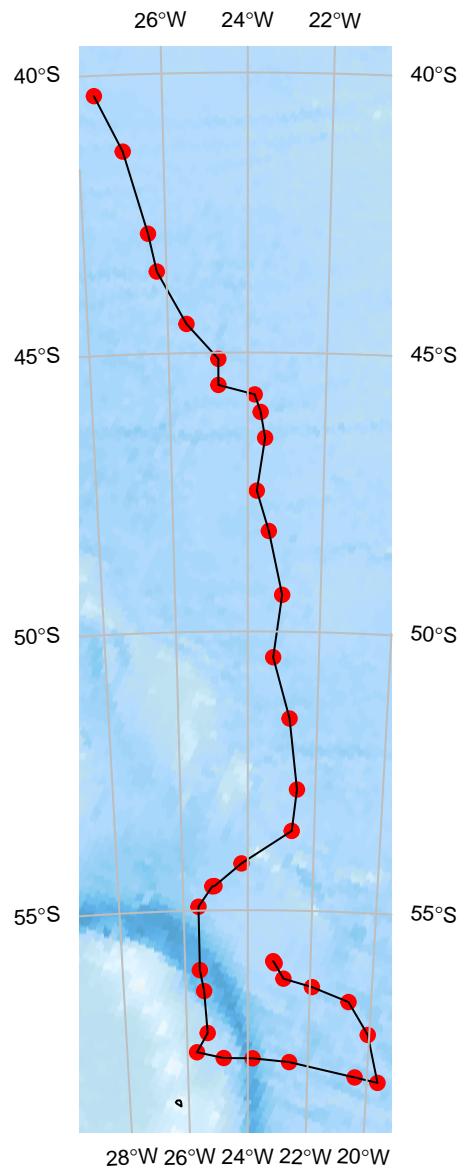


32.5°W/53°S/53°W

Braz-2018-121191

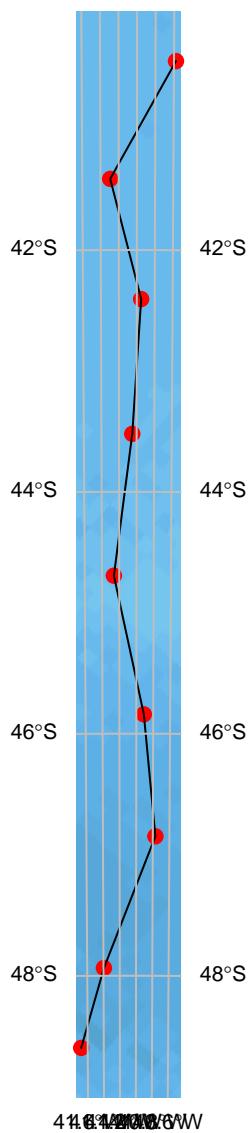


Braz-2018-171994

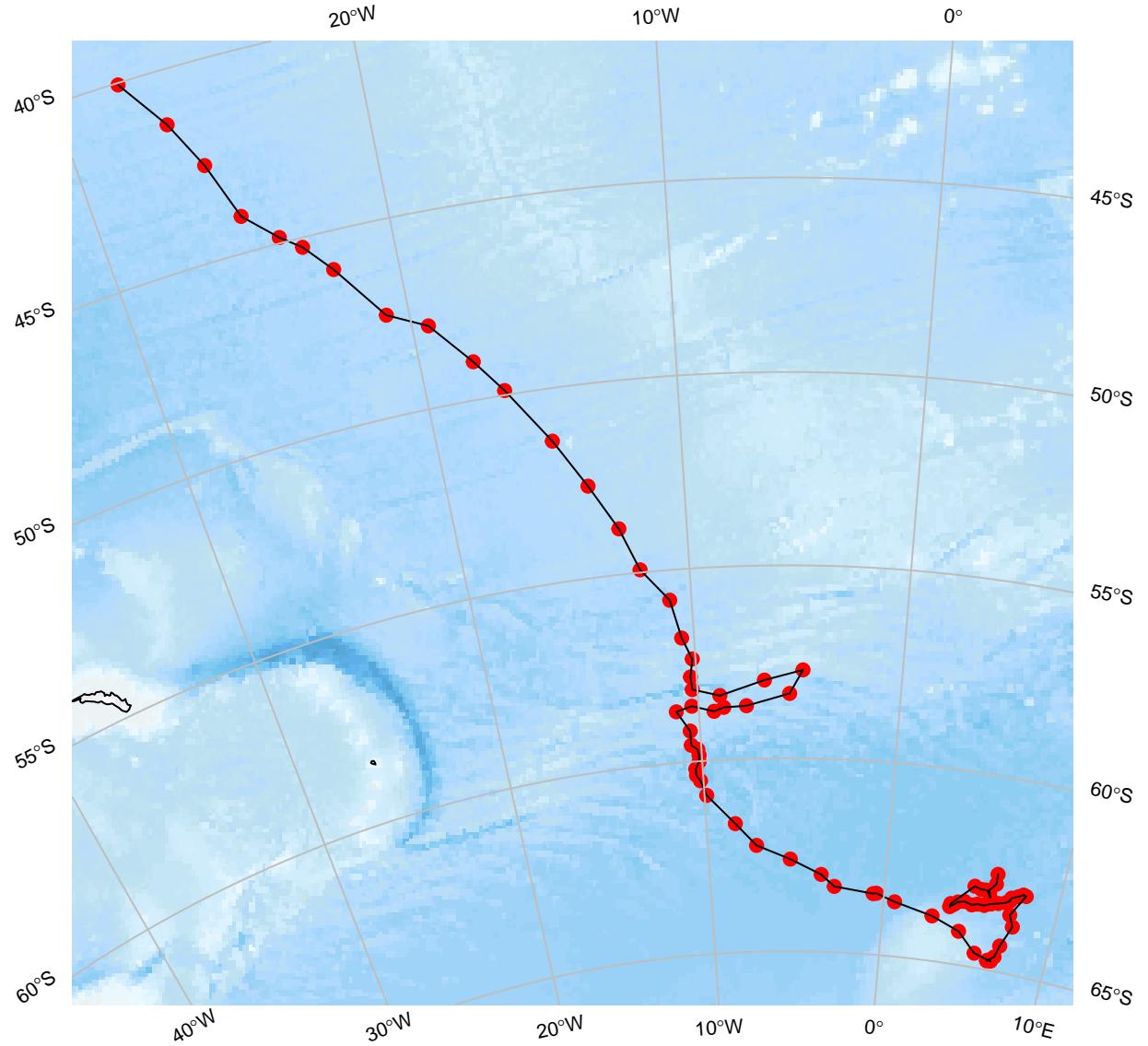


Braz-2018-171995

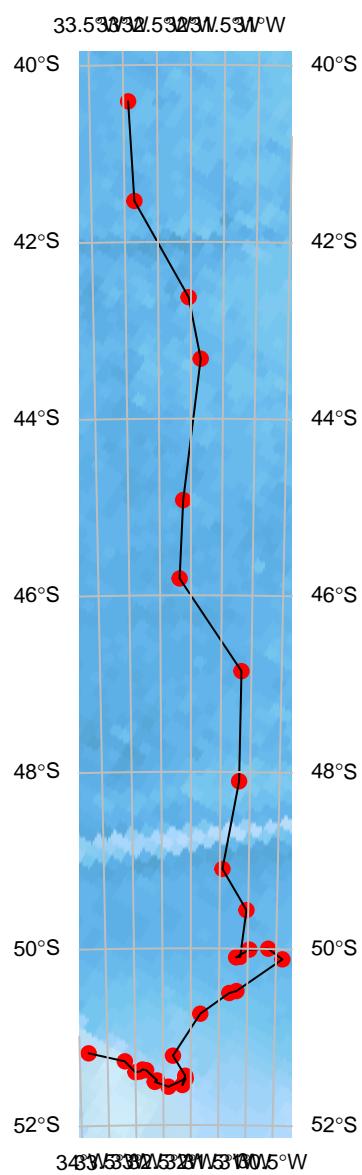
41°04'22.0"S 170°56'59.5"W



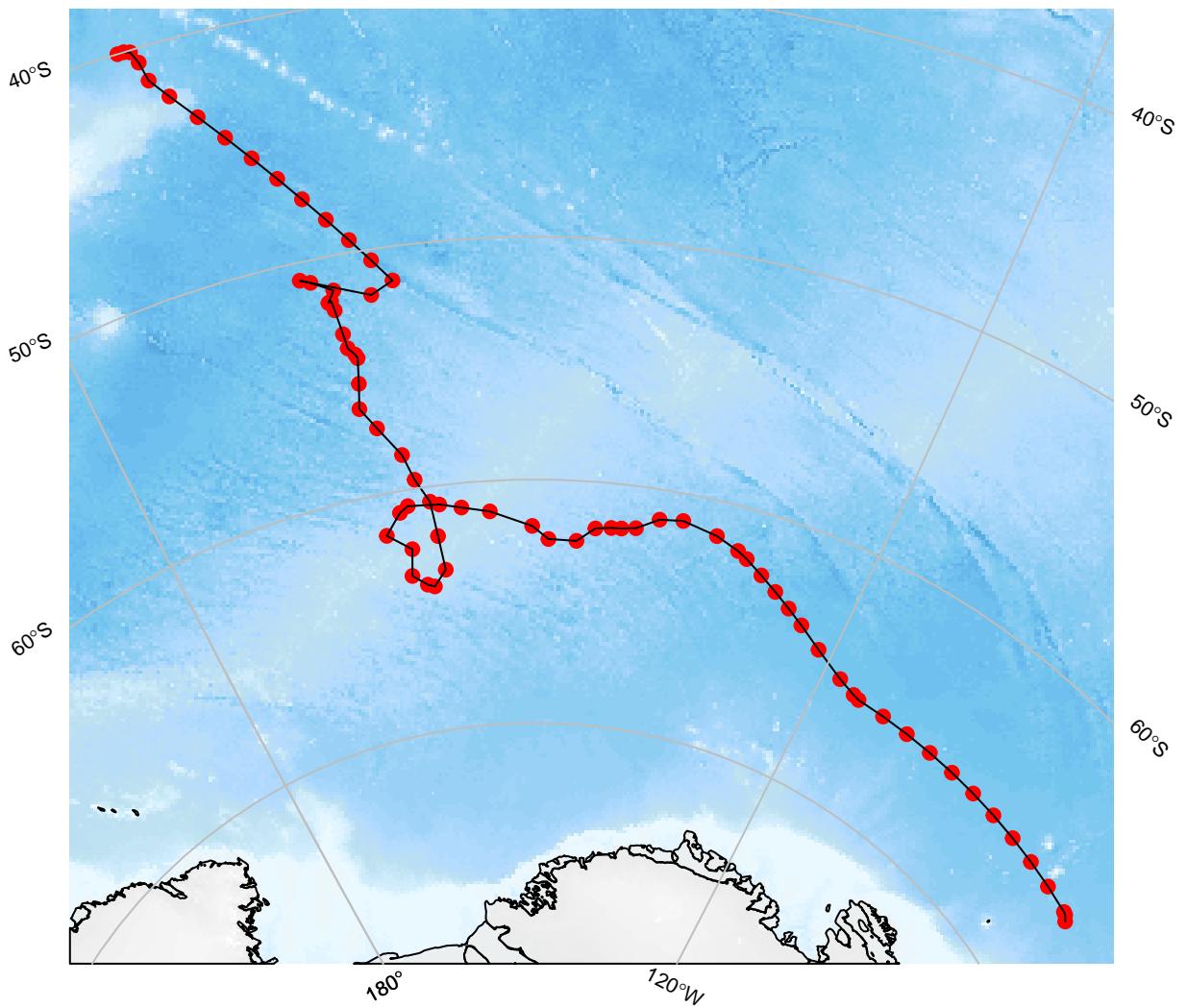
Braz-2018-172008



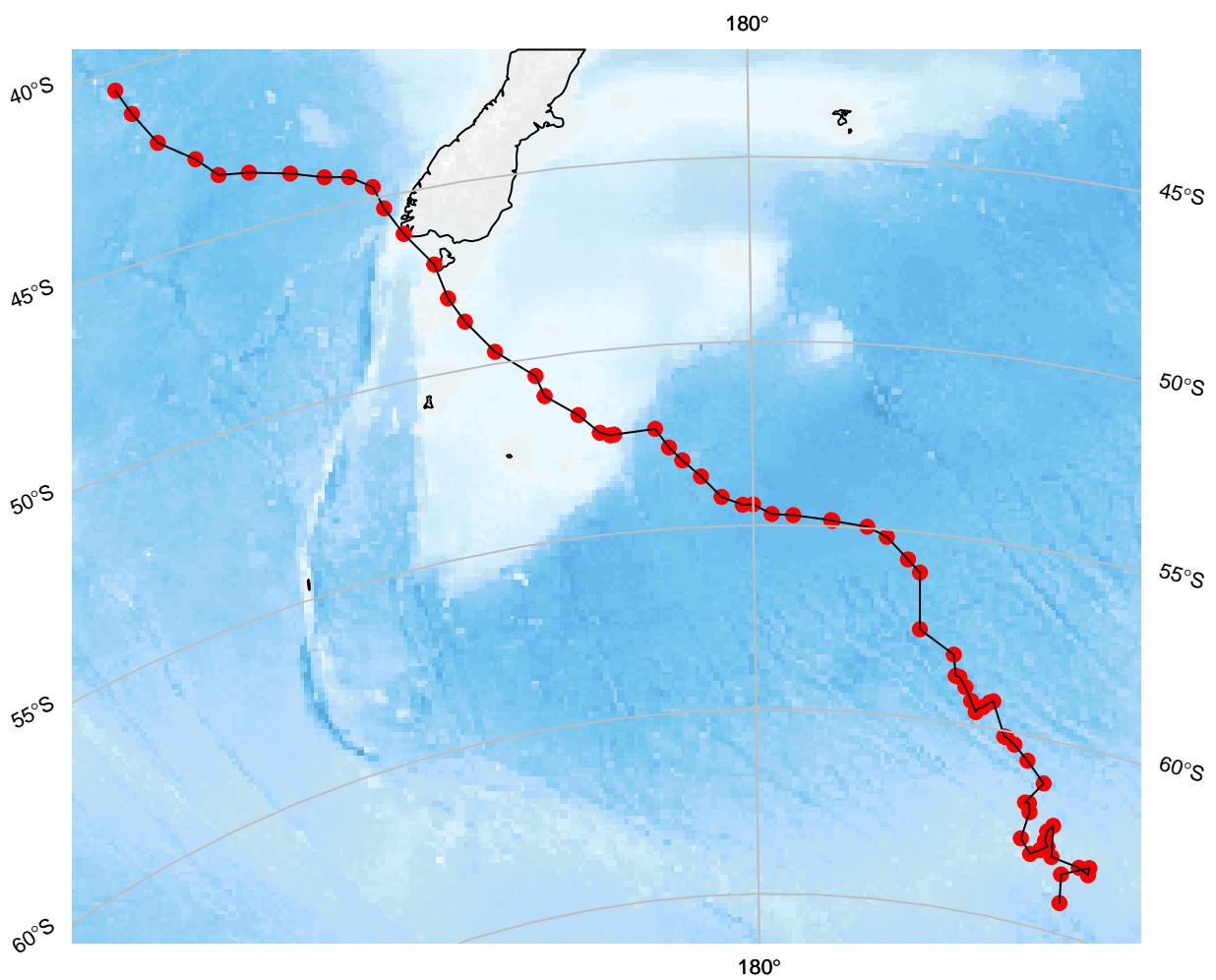
Braz-2018-84485



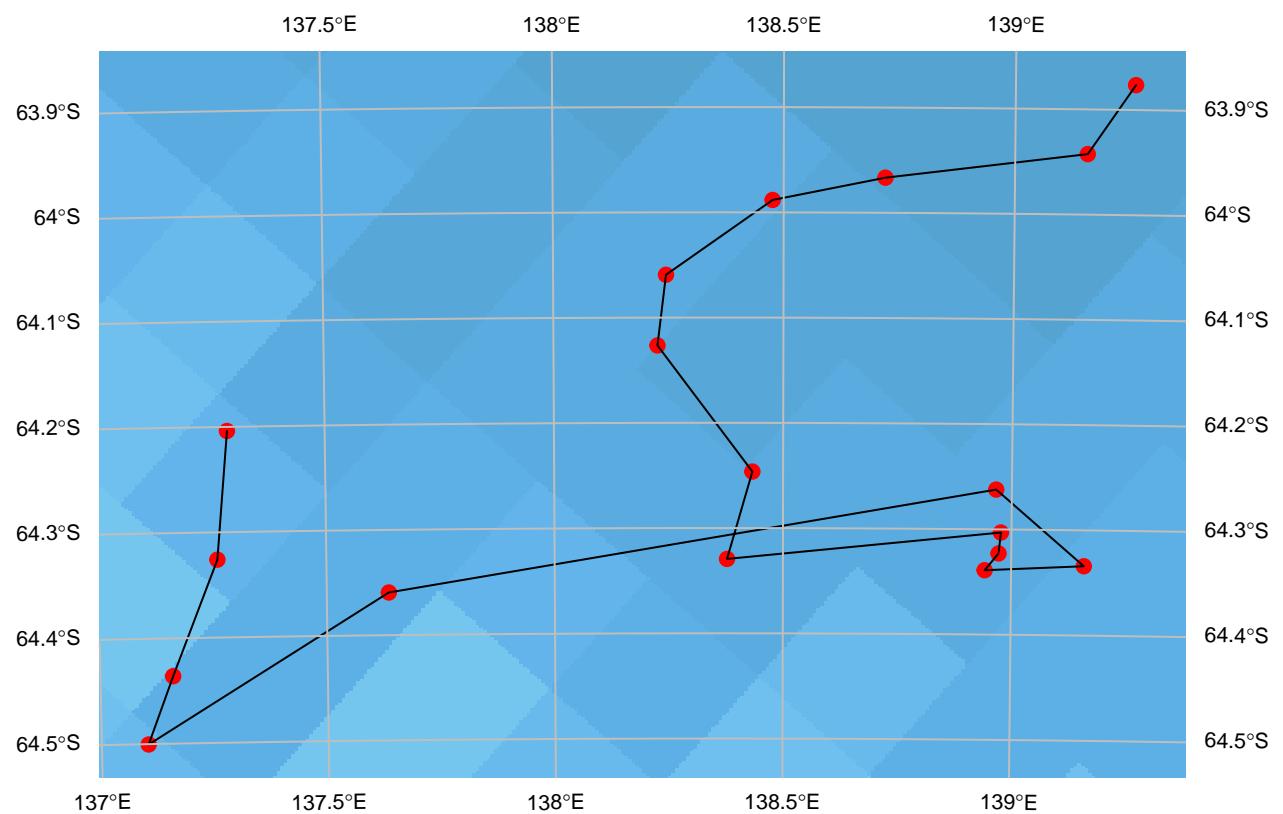
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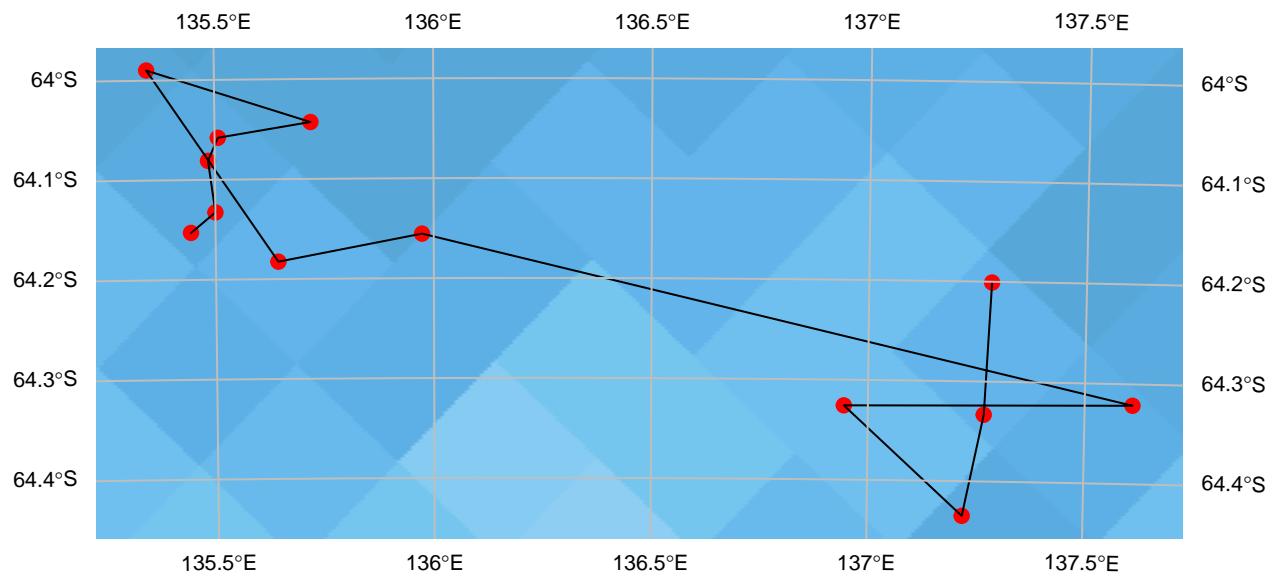
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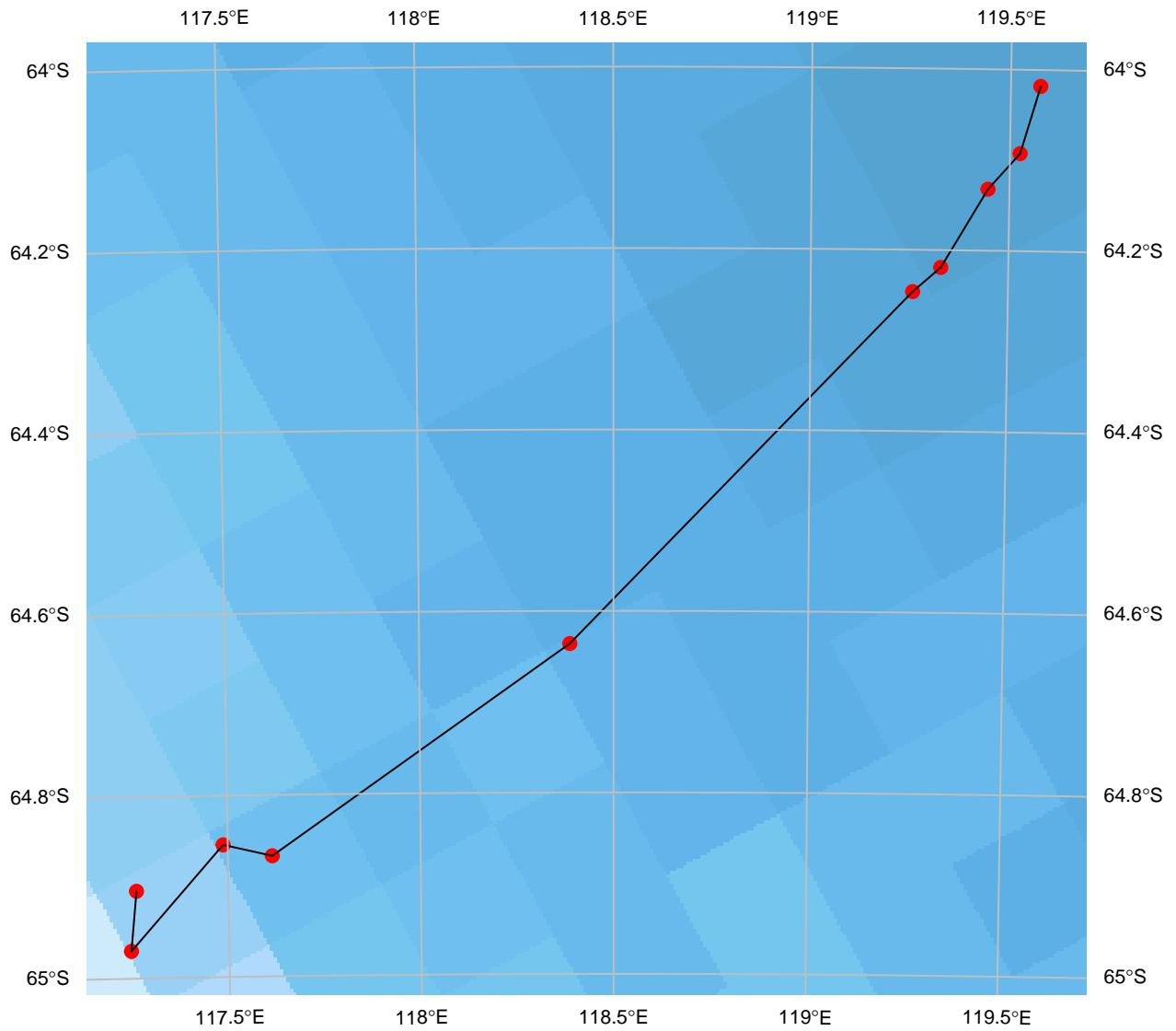
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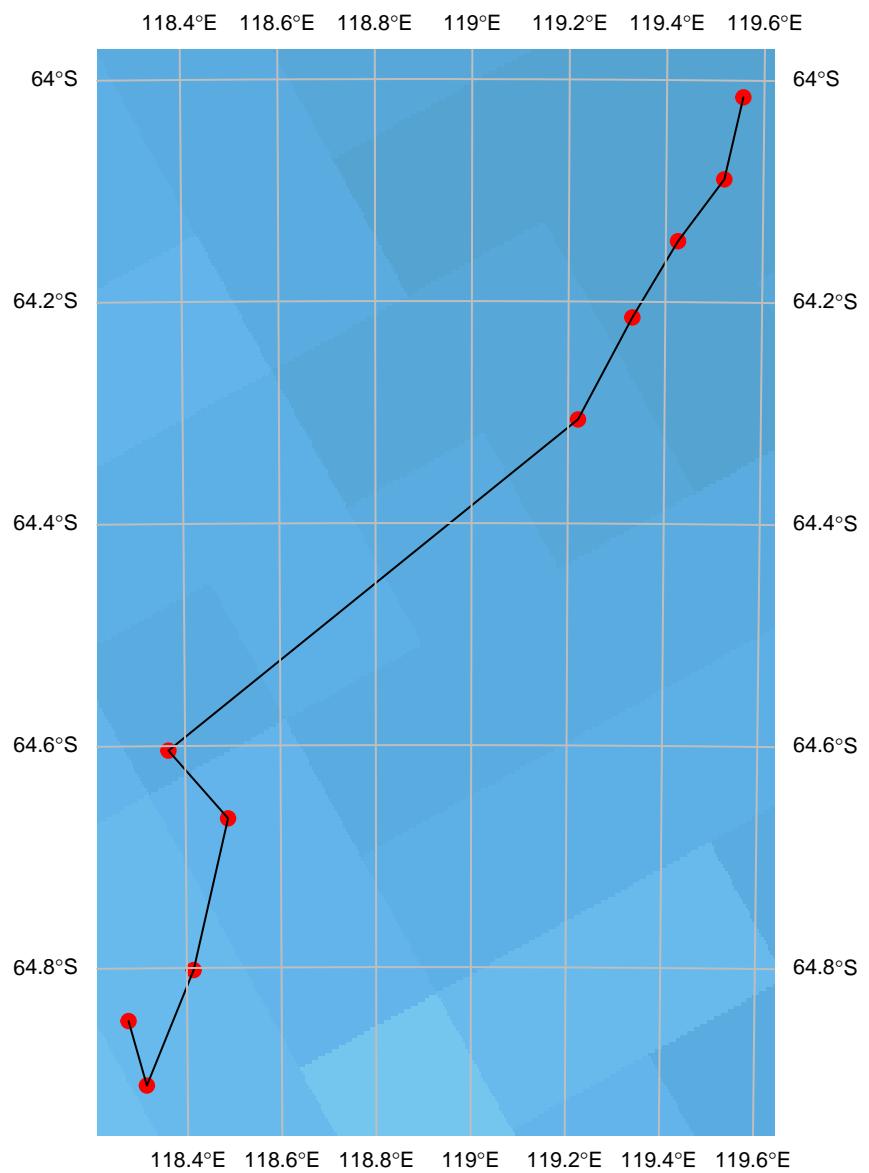
Mn_WAVES14_Sat2



Mn_WAVES14_Sat3



Mn_WAVES14_Sat4



Mn_WAVES14_Sat5

