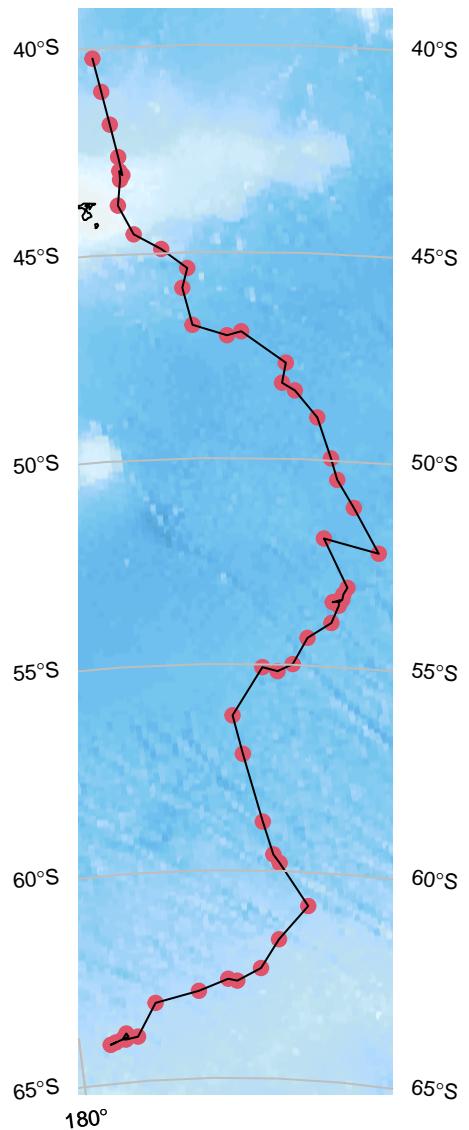
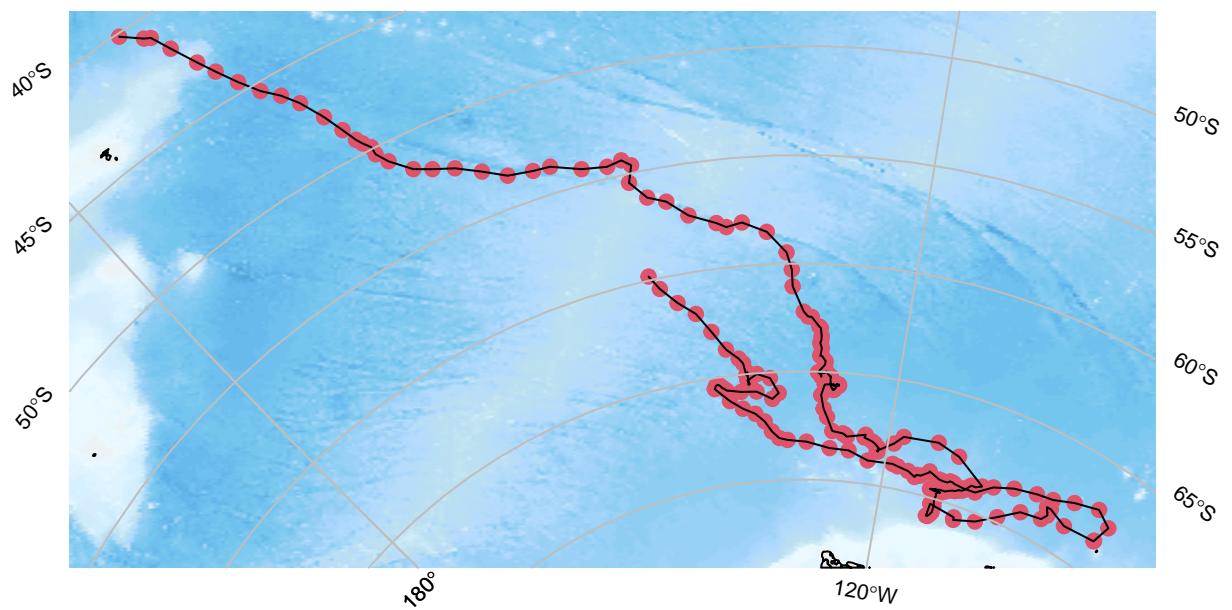


102211

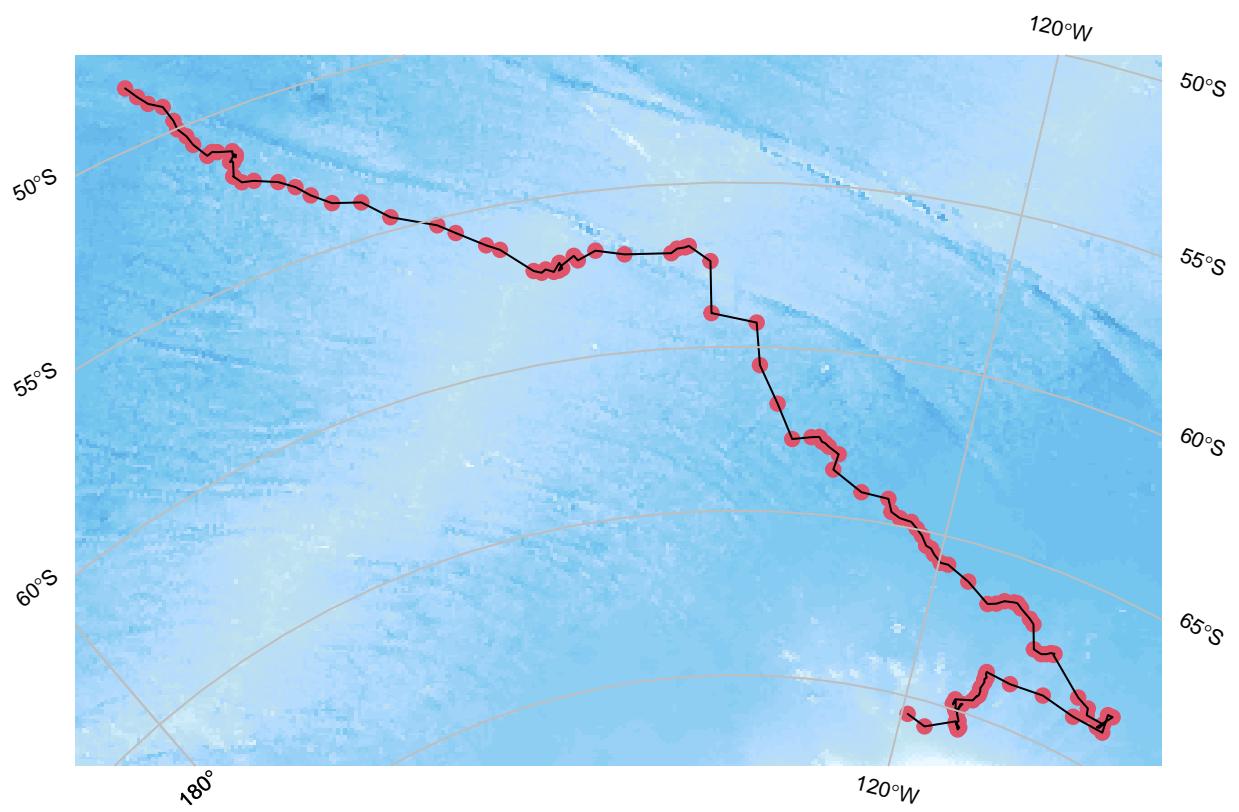


102218

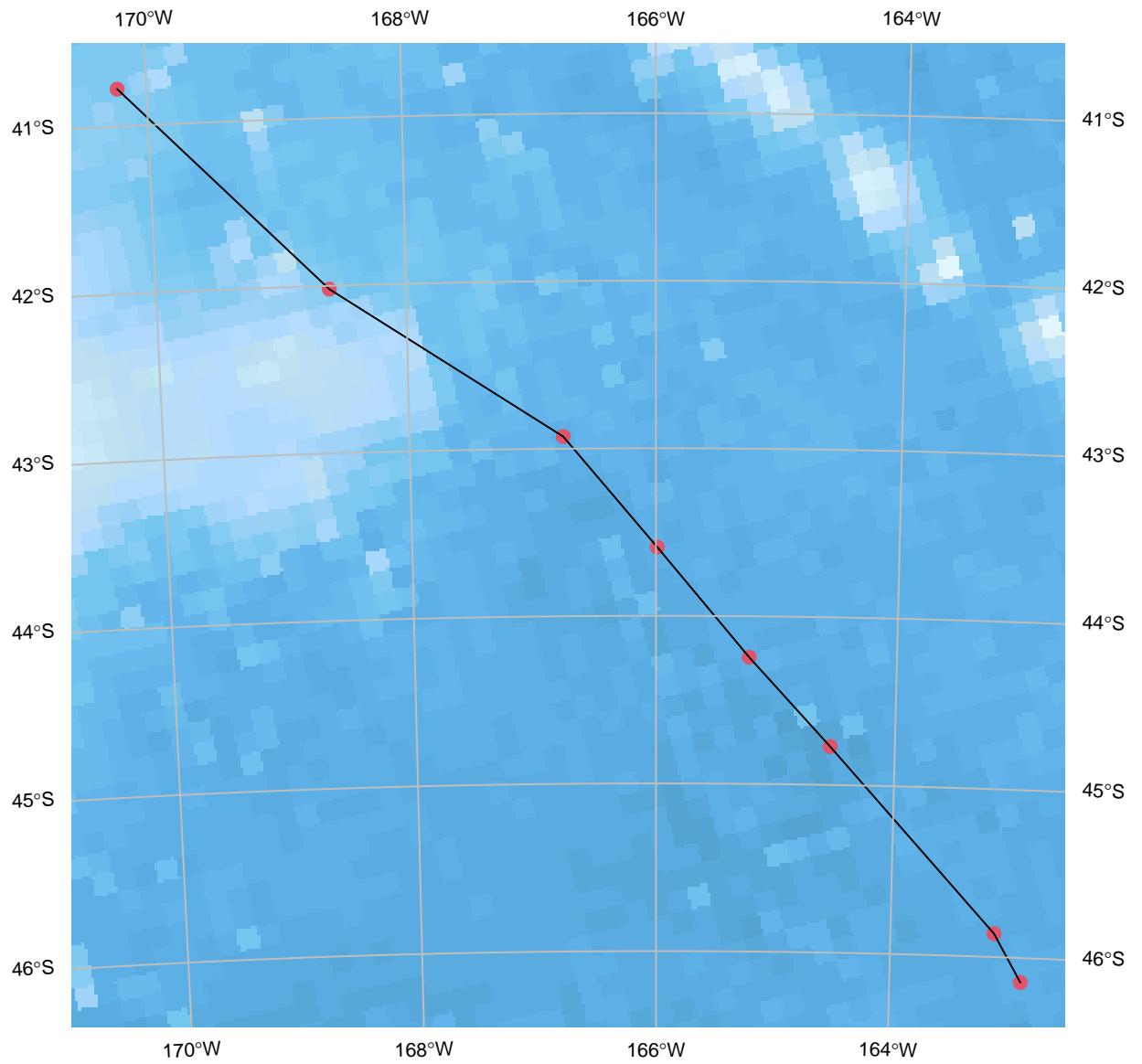
$120^{\circ}W$



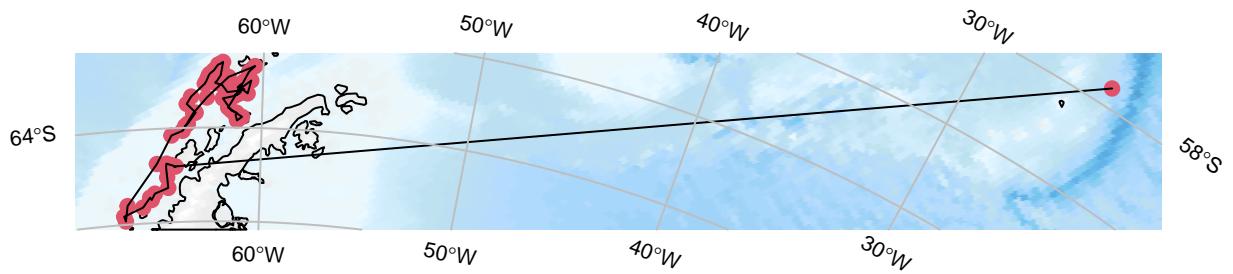
111866



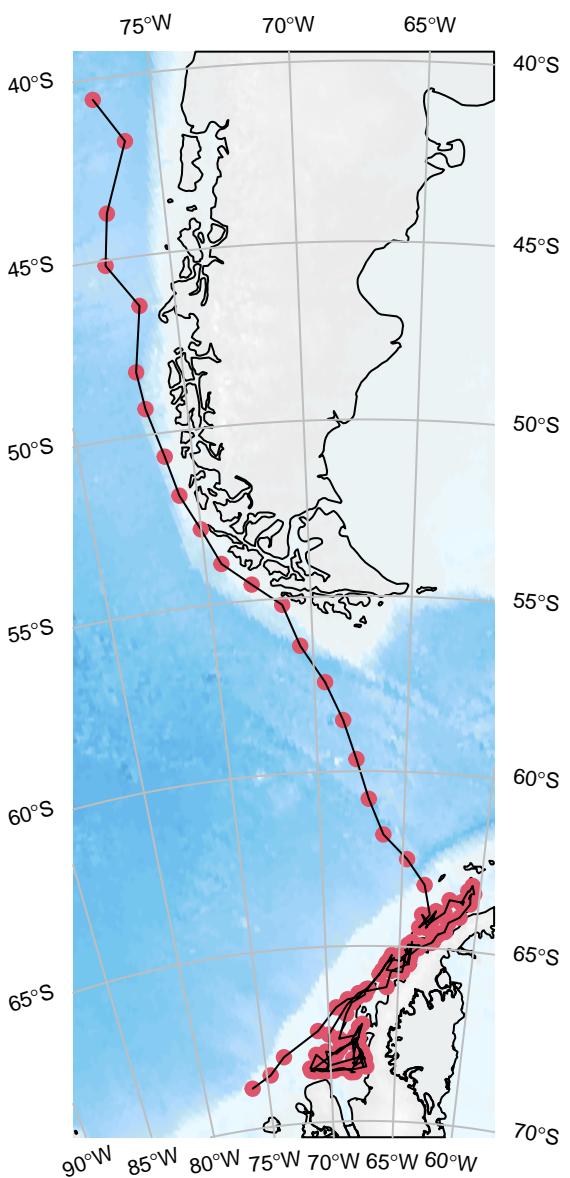
111871



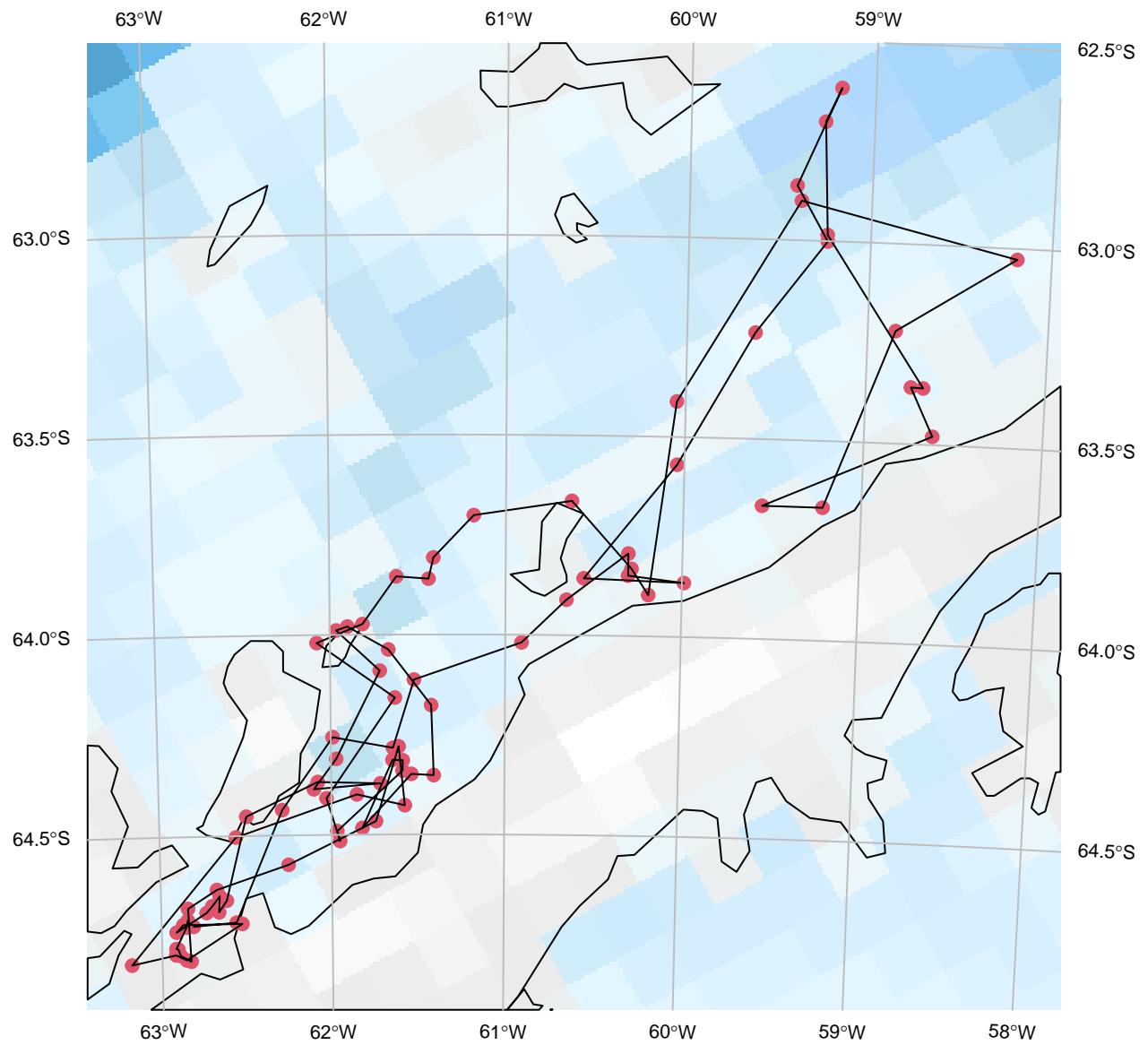
112692



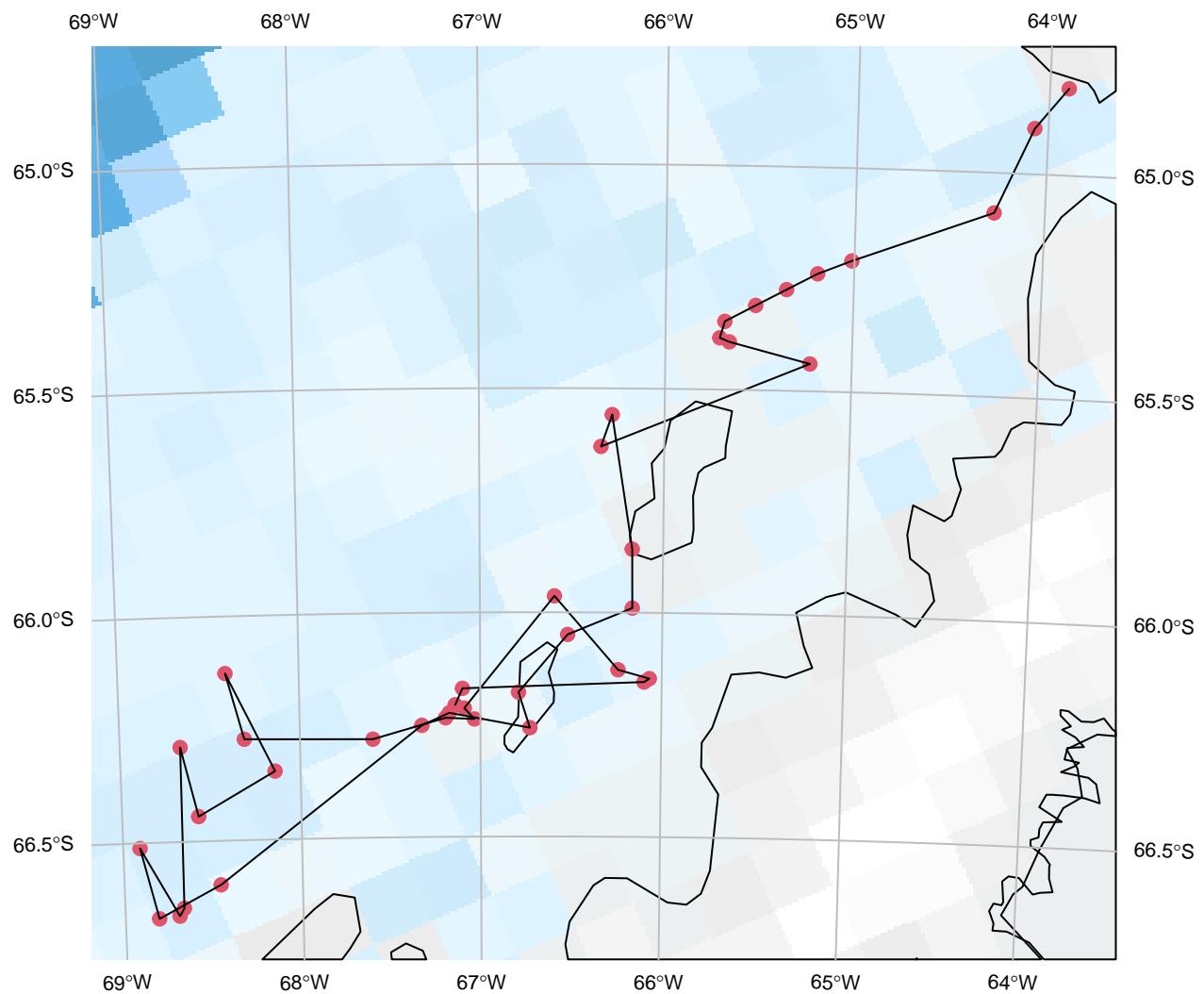
112699



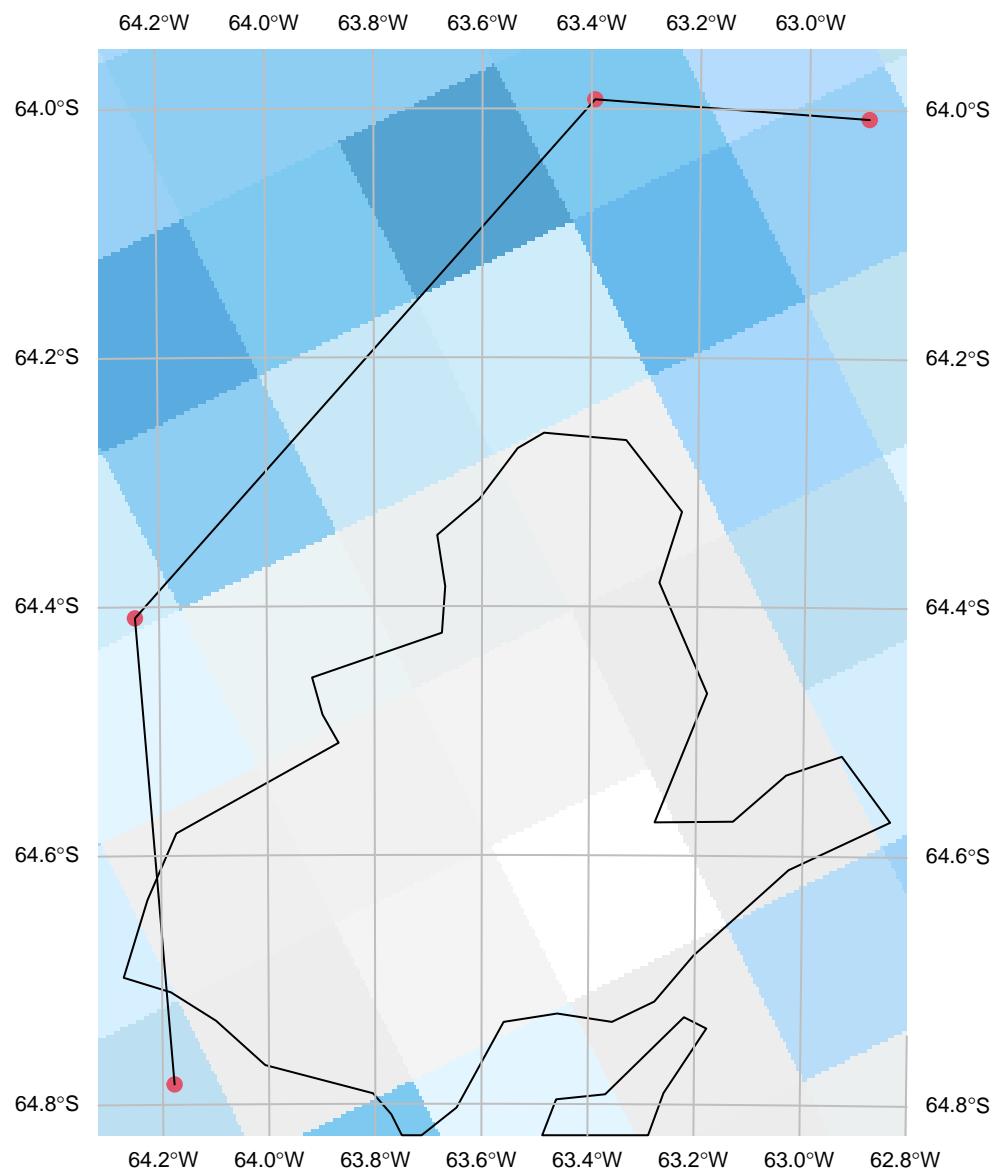
112701



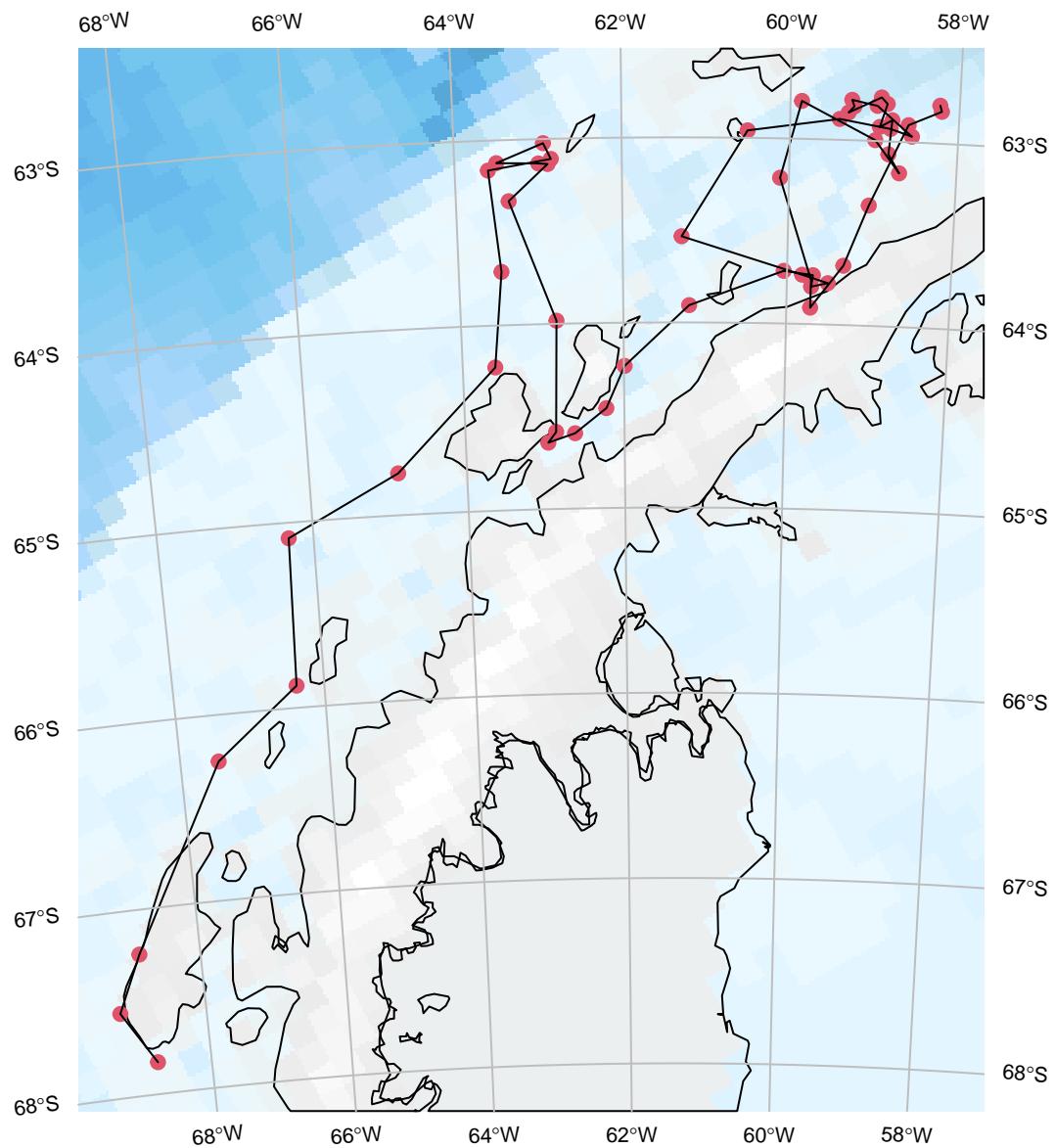
112703



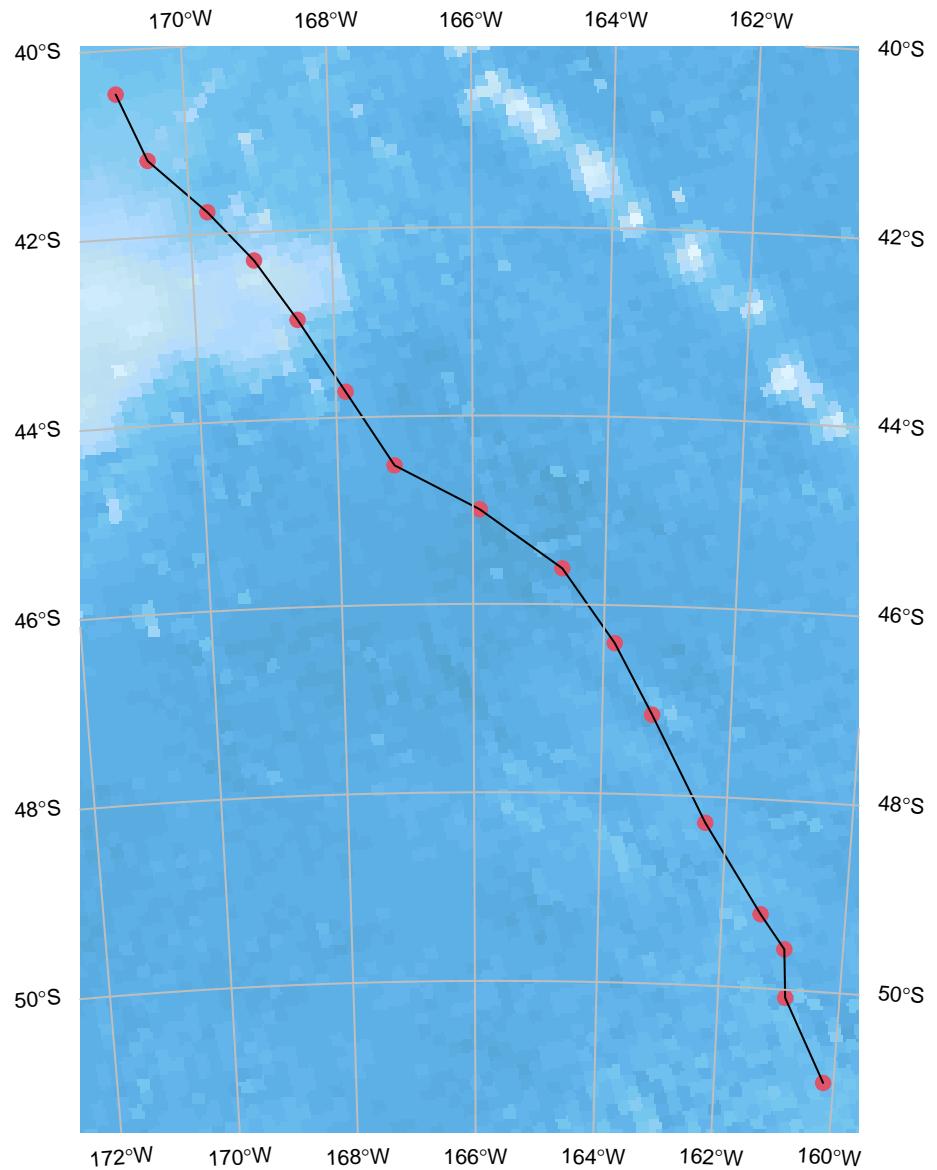
112704



112705



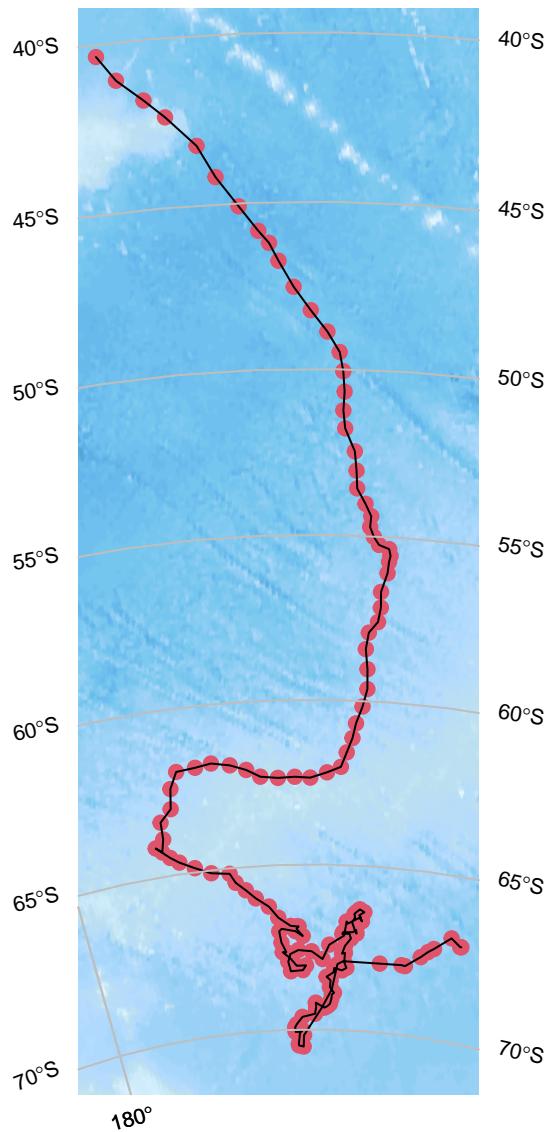
112718



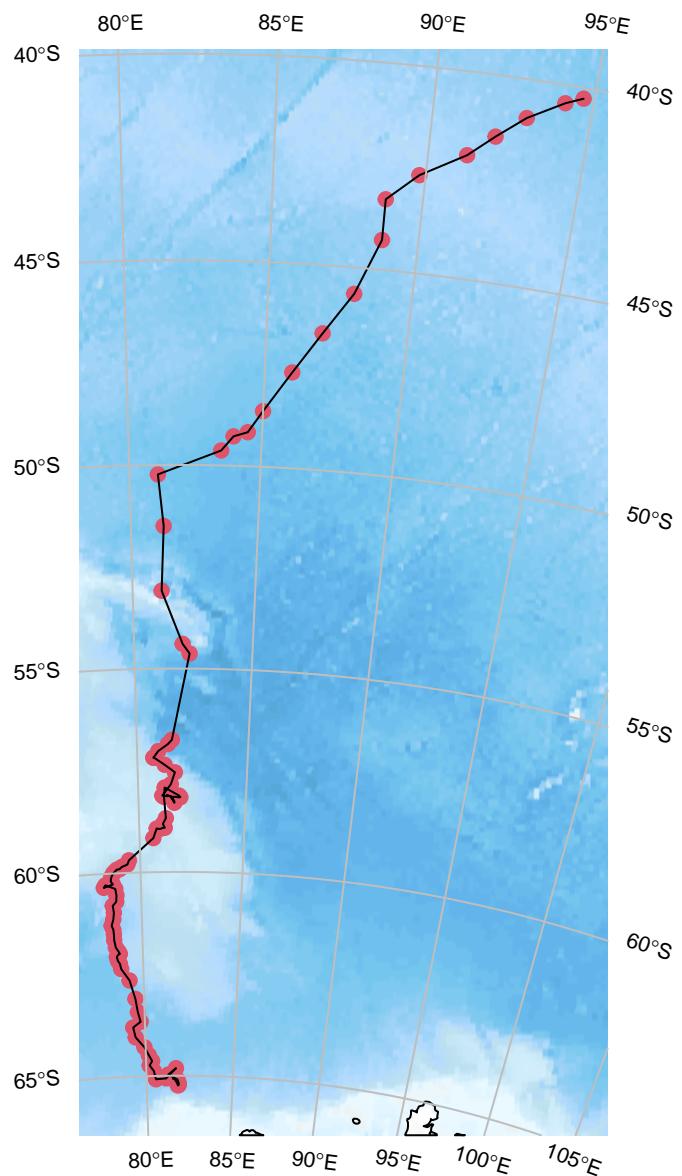
112721



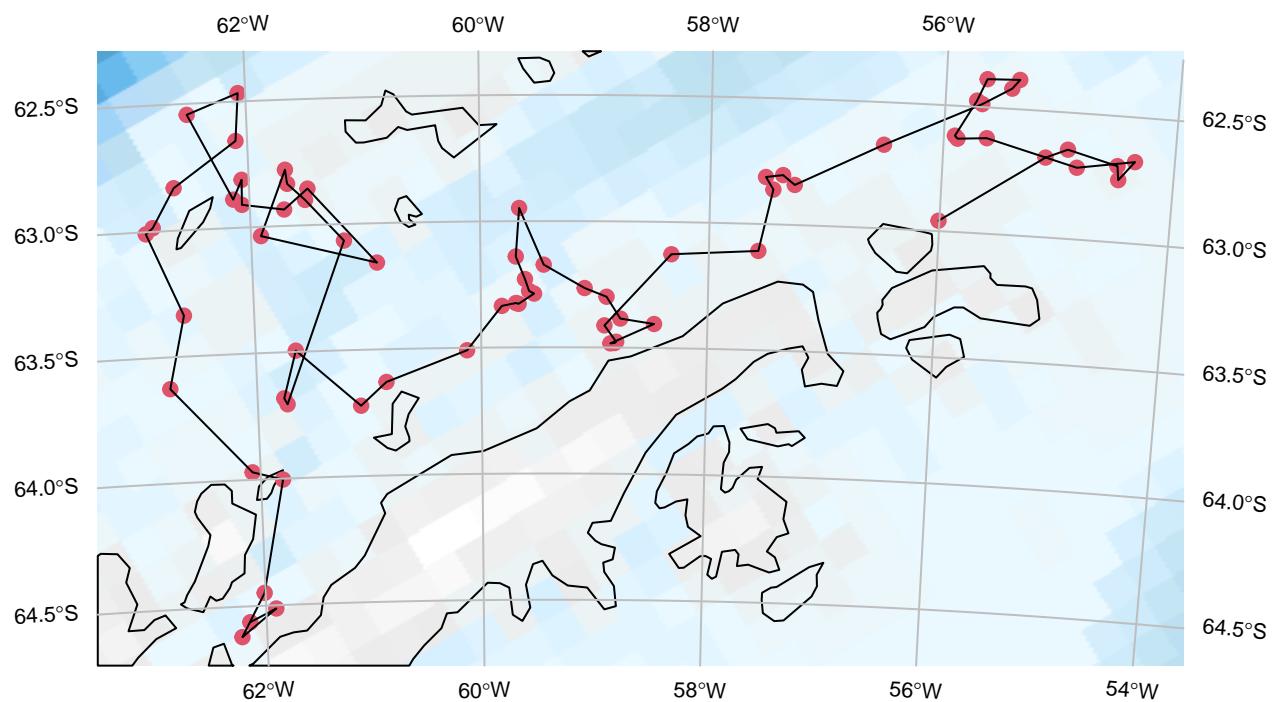
112722



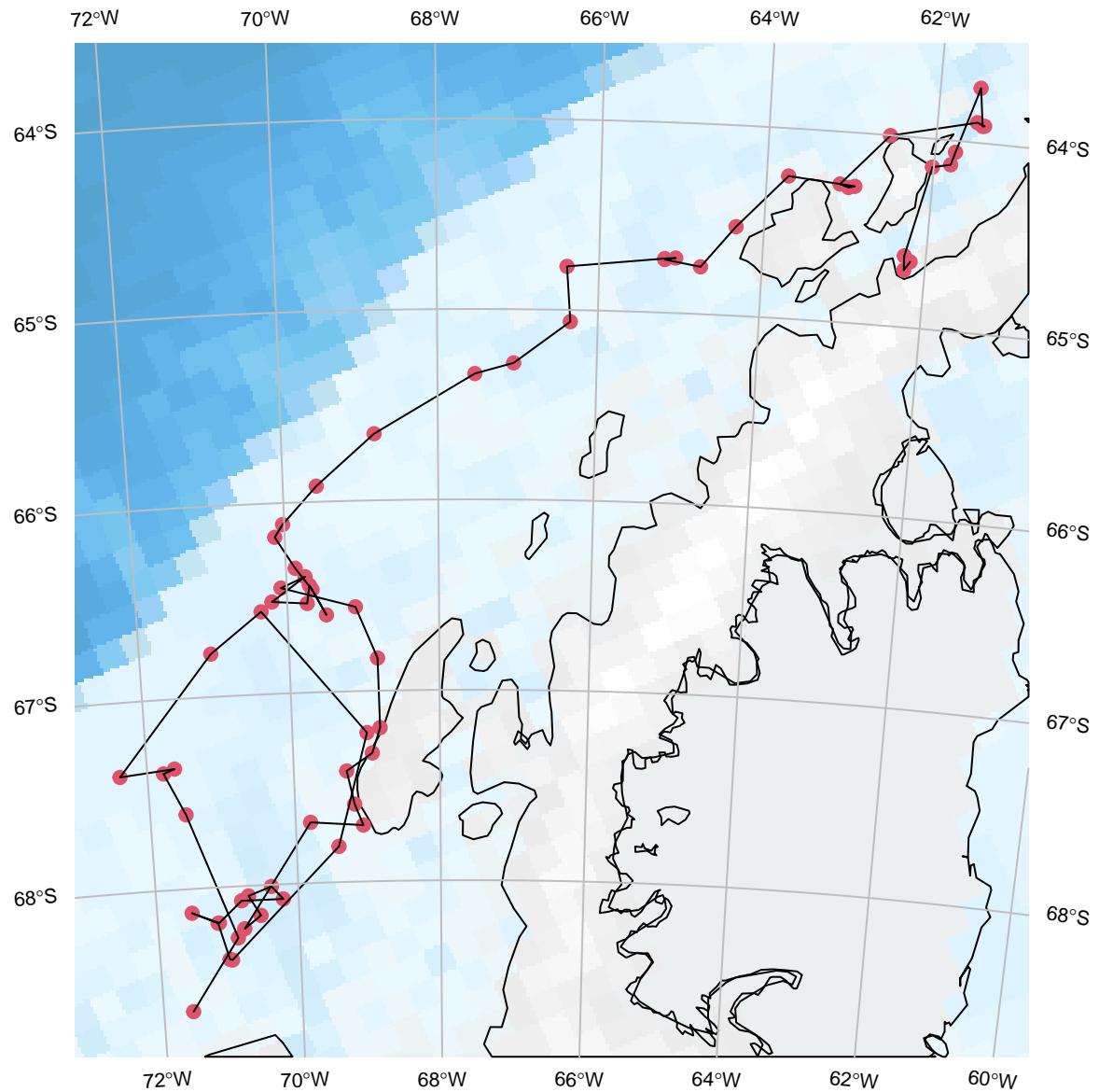
112724



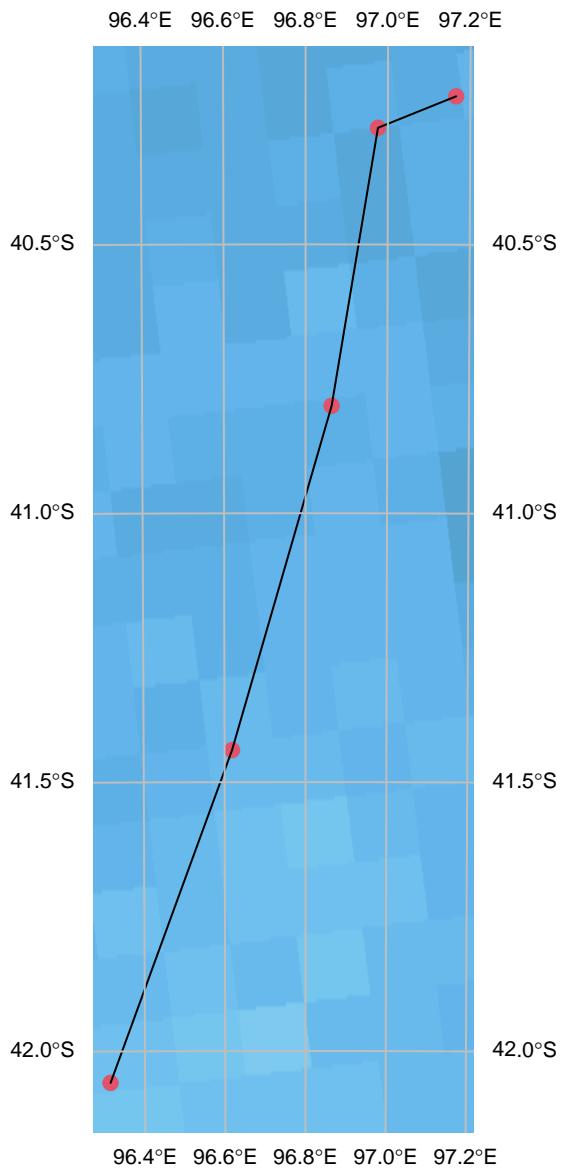
112737



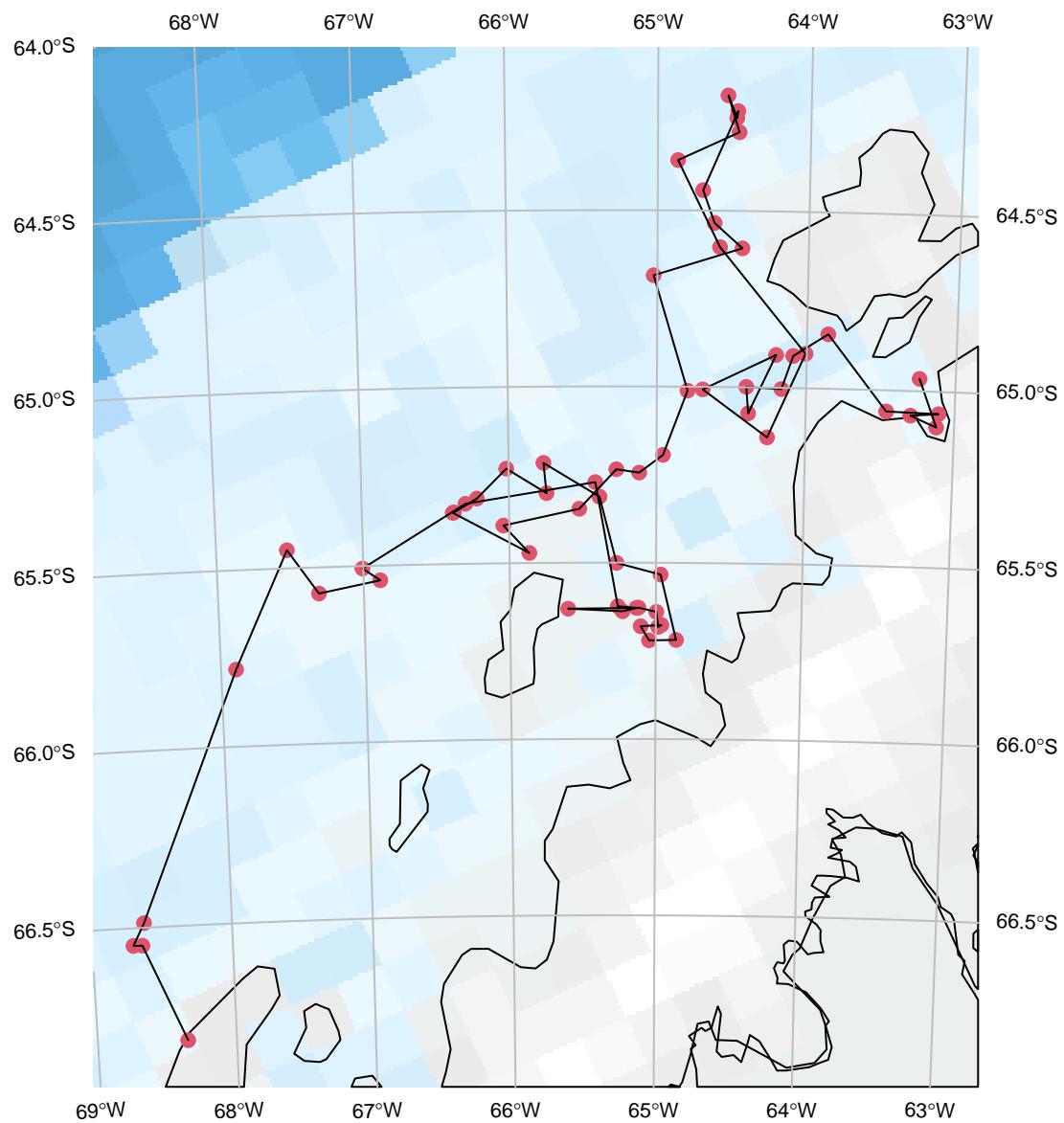
112738



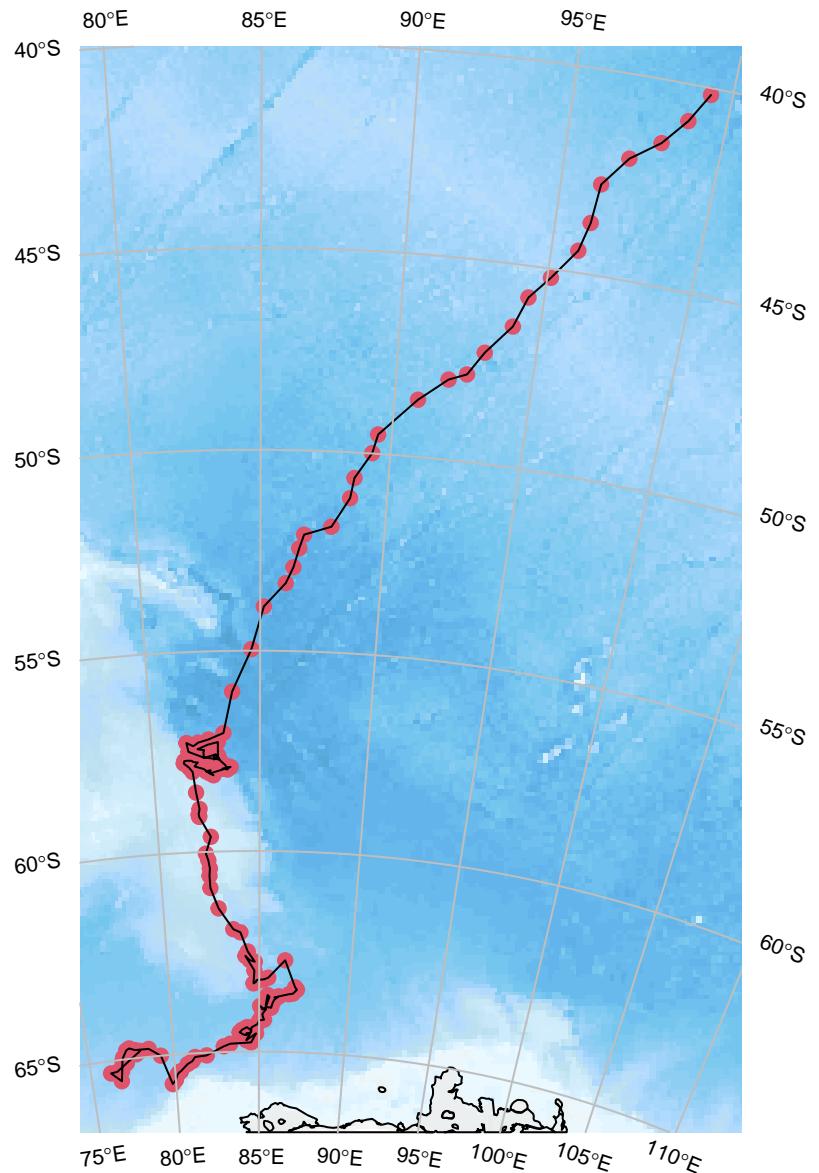
112744



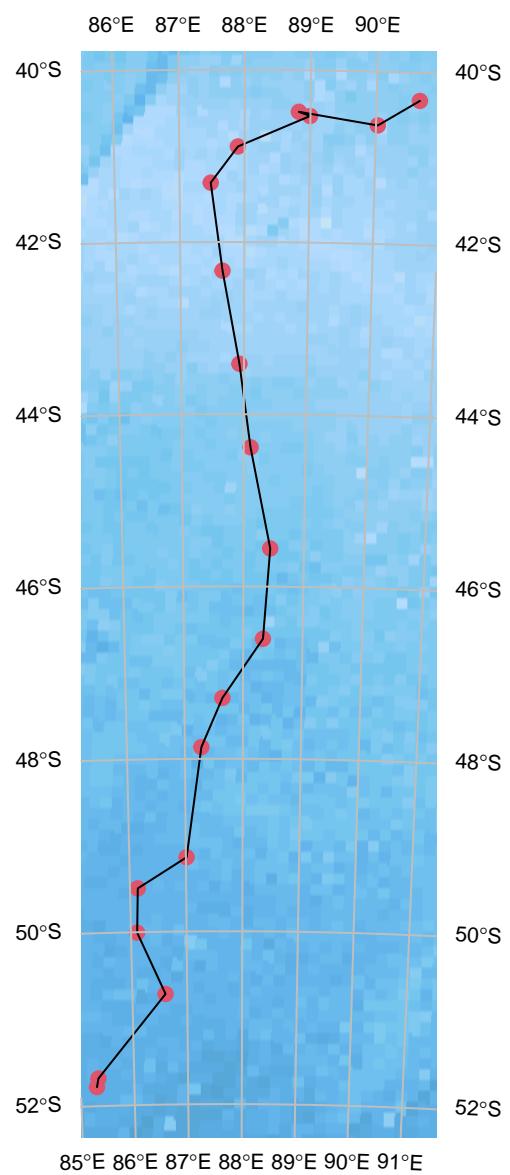
112746



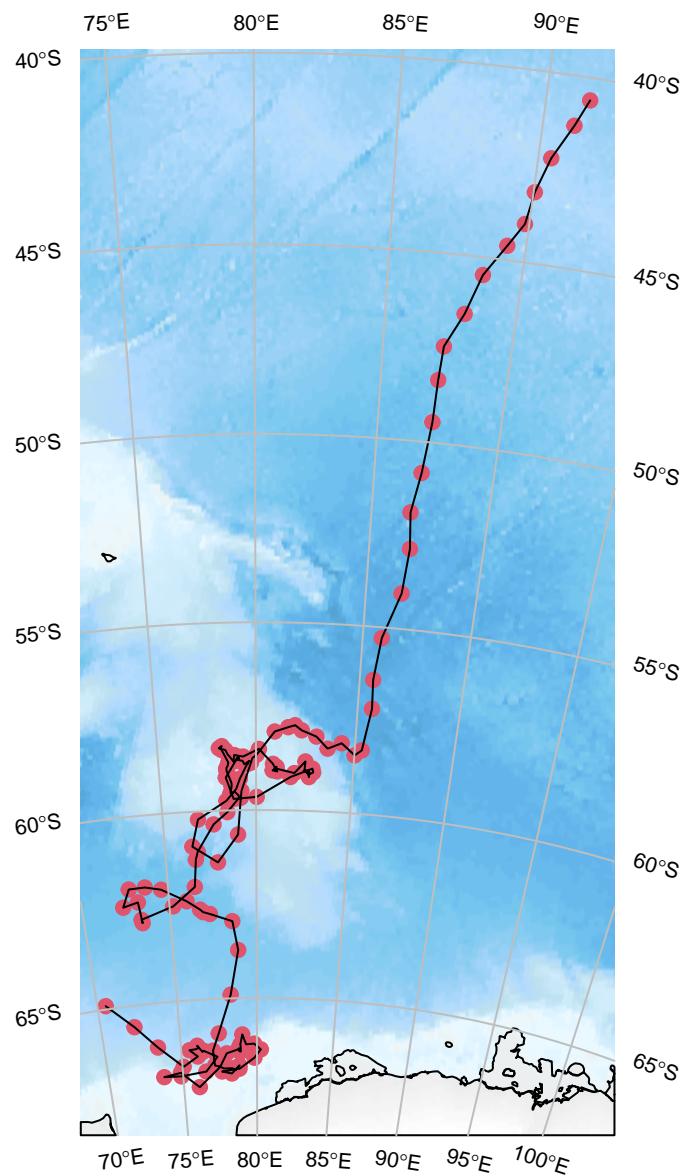
113215



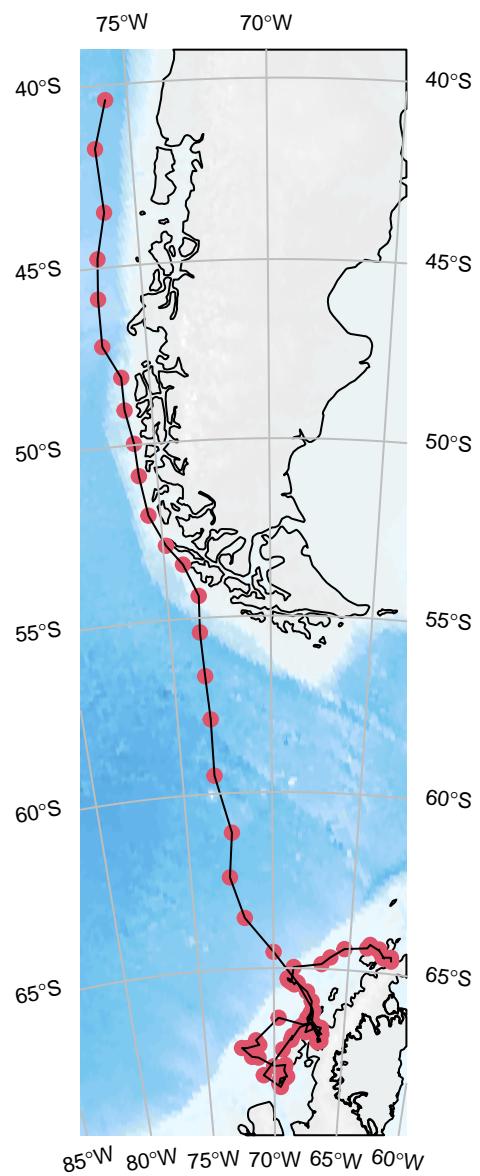
113218



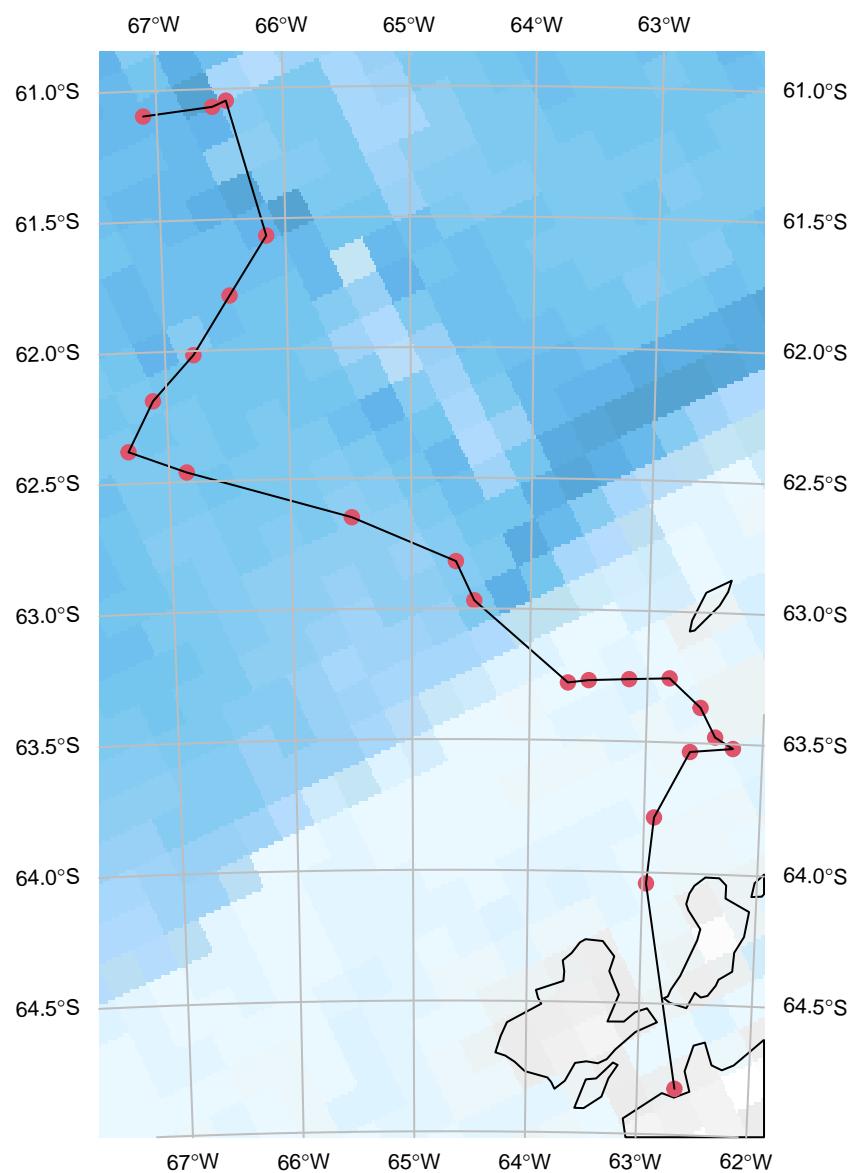
113220



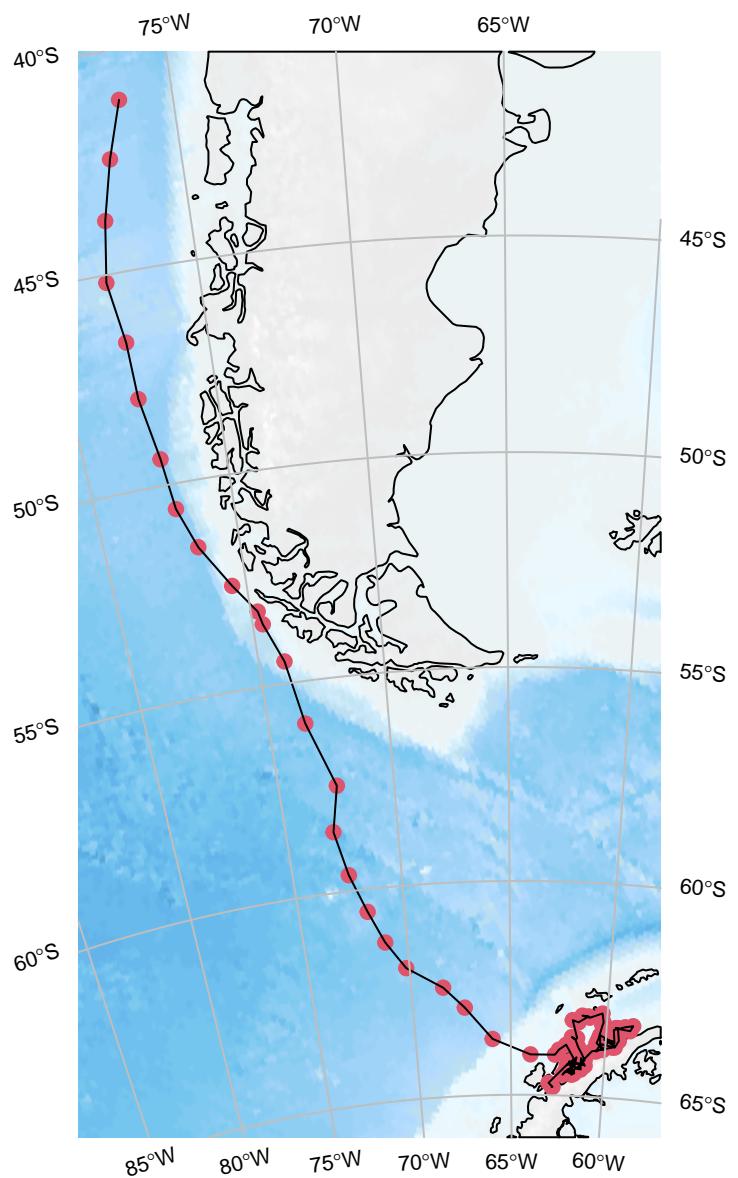
121207



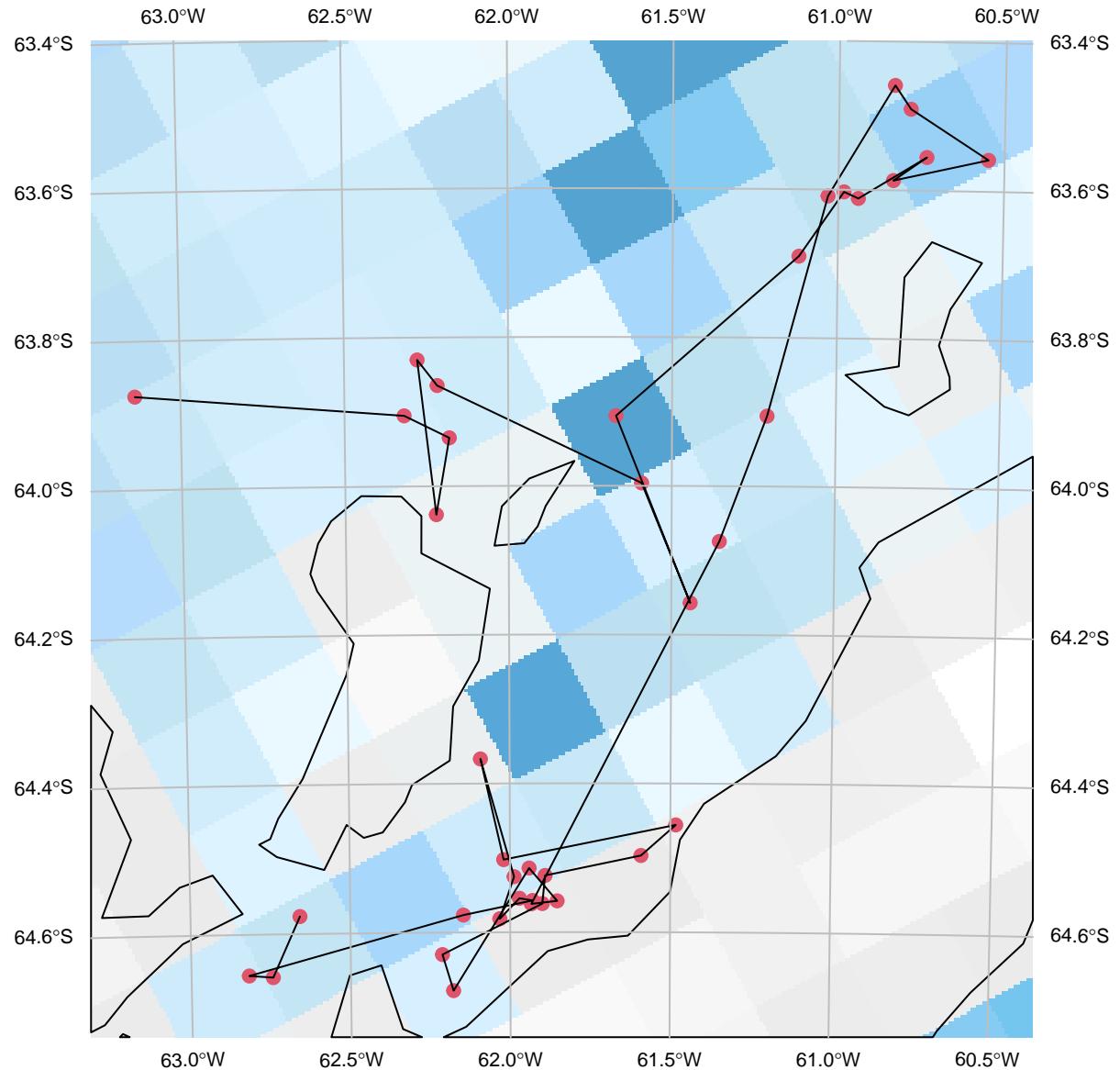
121208



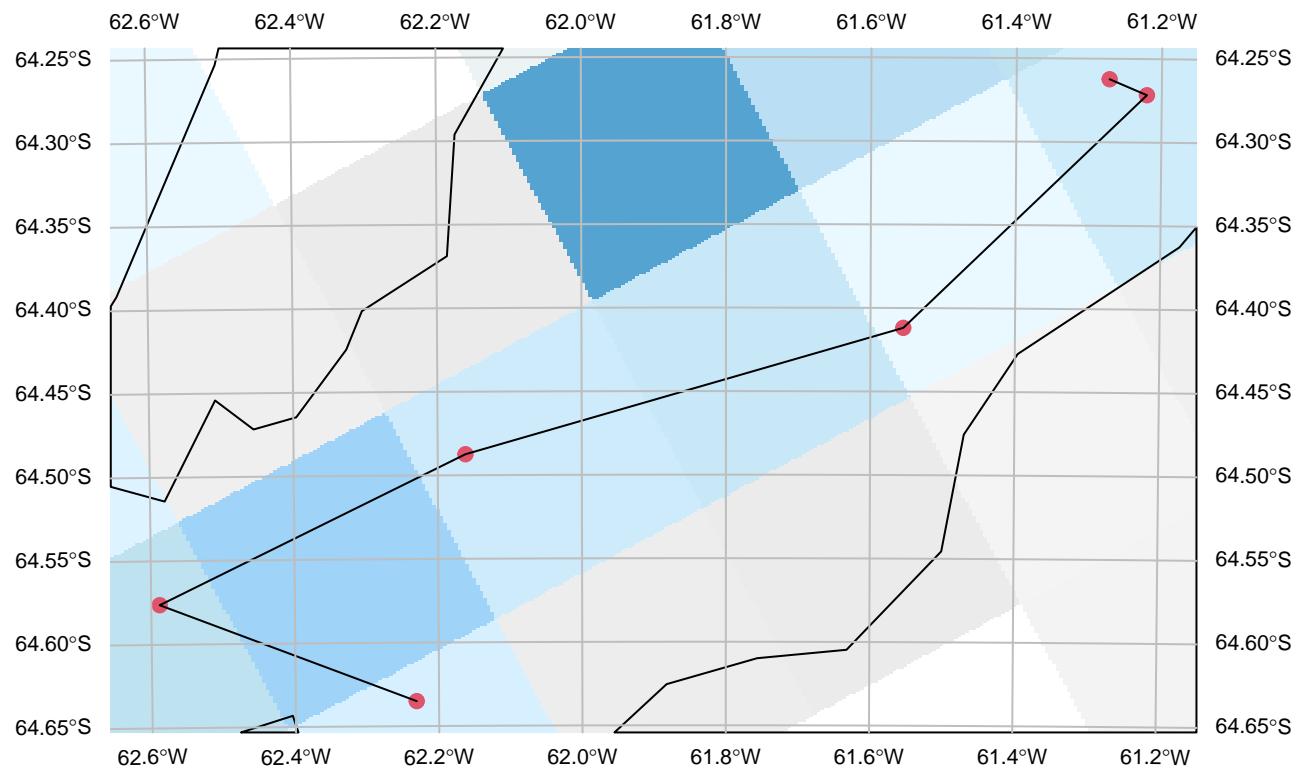
121210



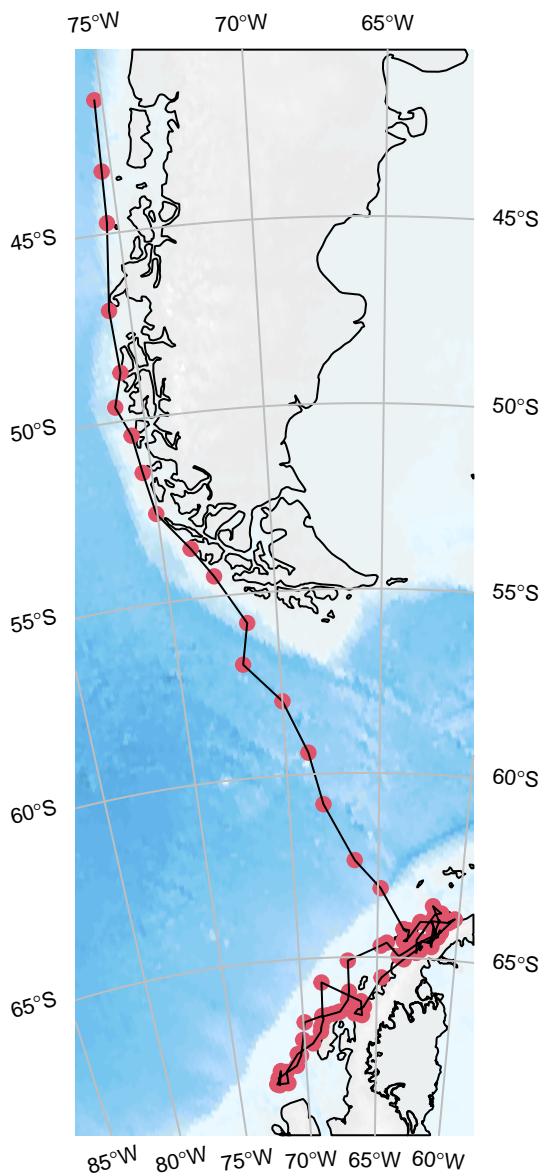
121211



121212

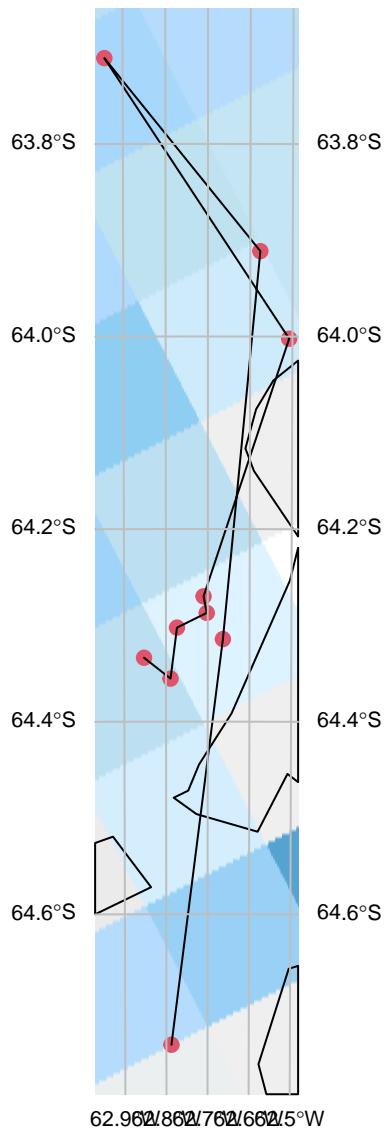


123224

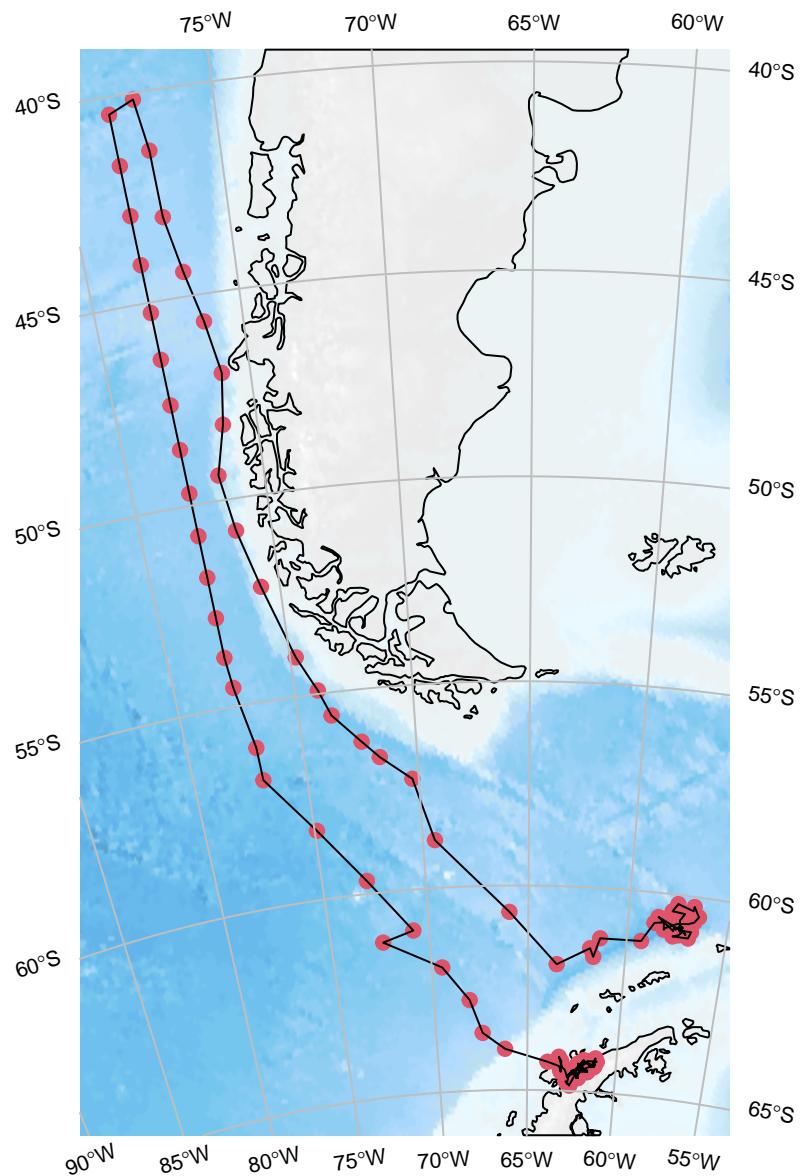


123231

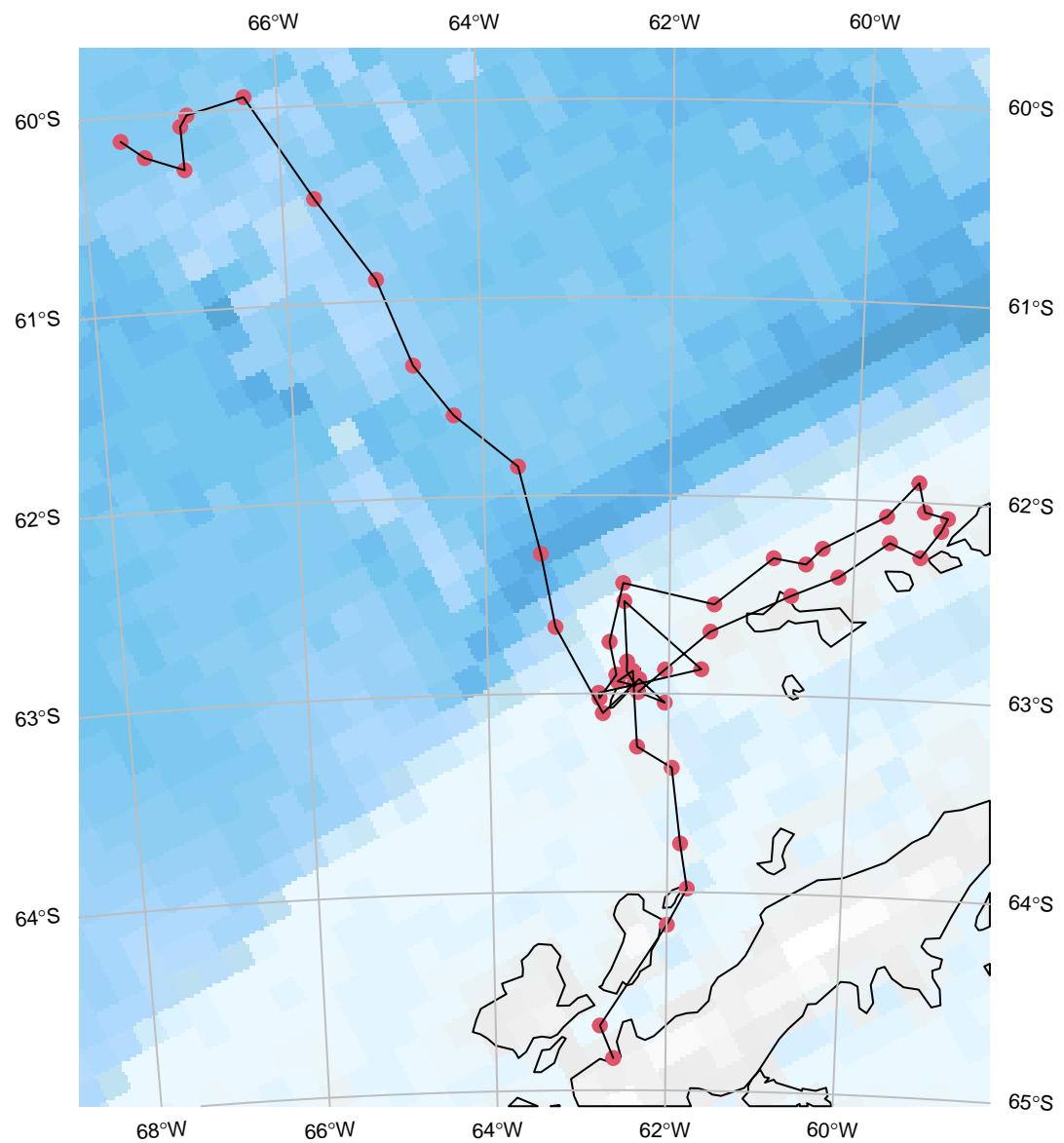
62.96°/86°/76°/66°/5°W



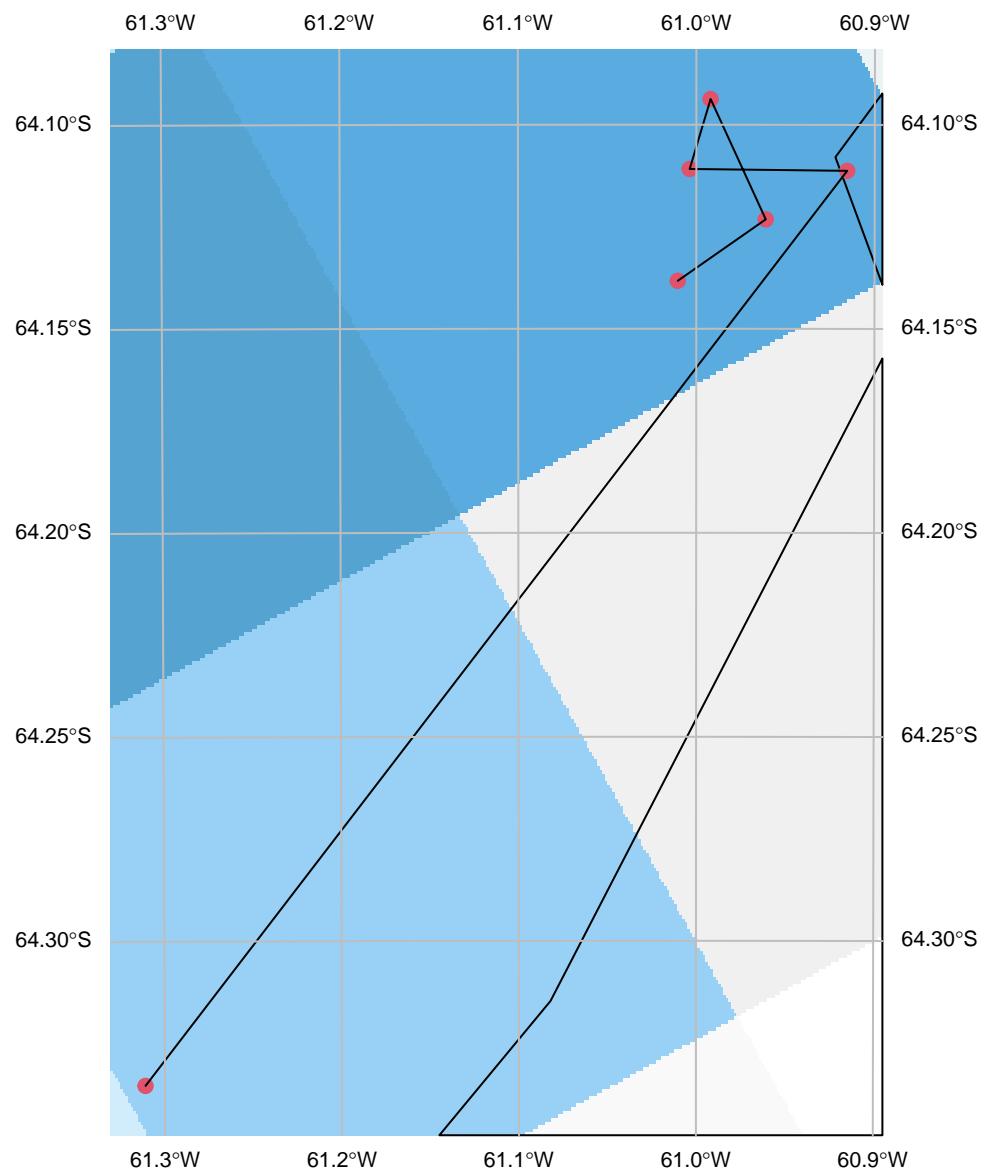
123232



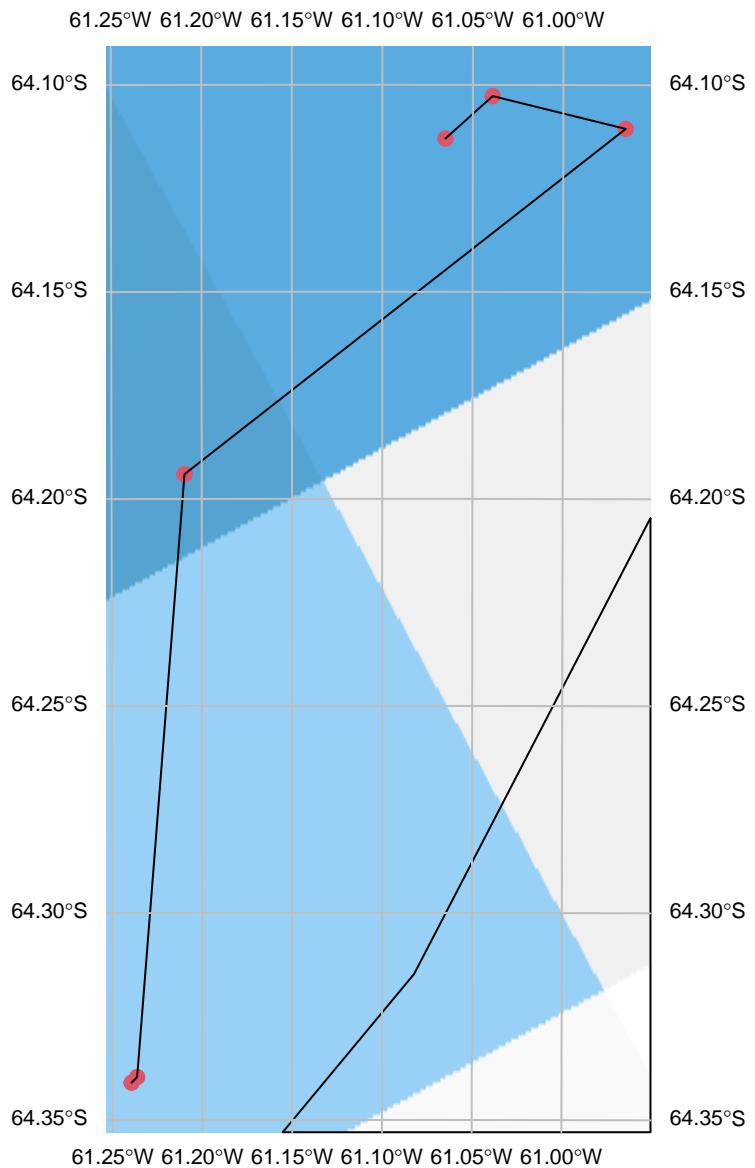
123236



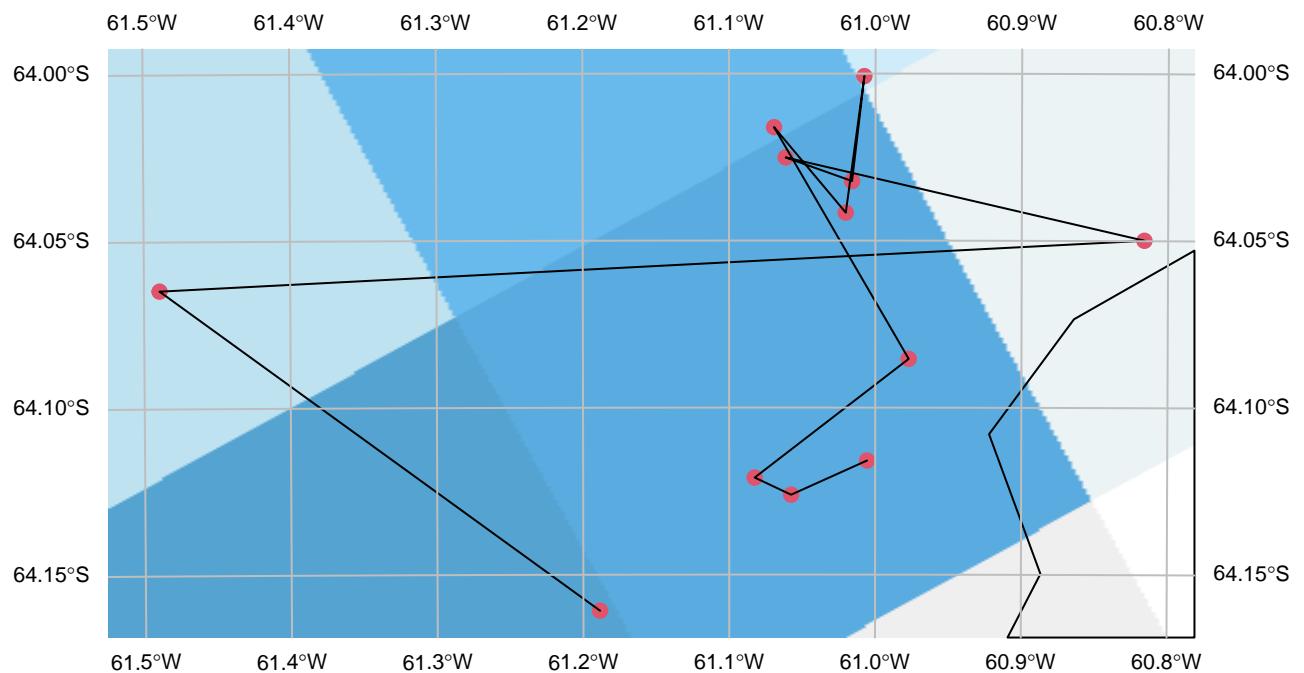
13111



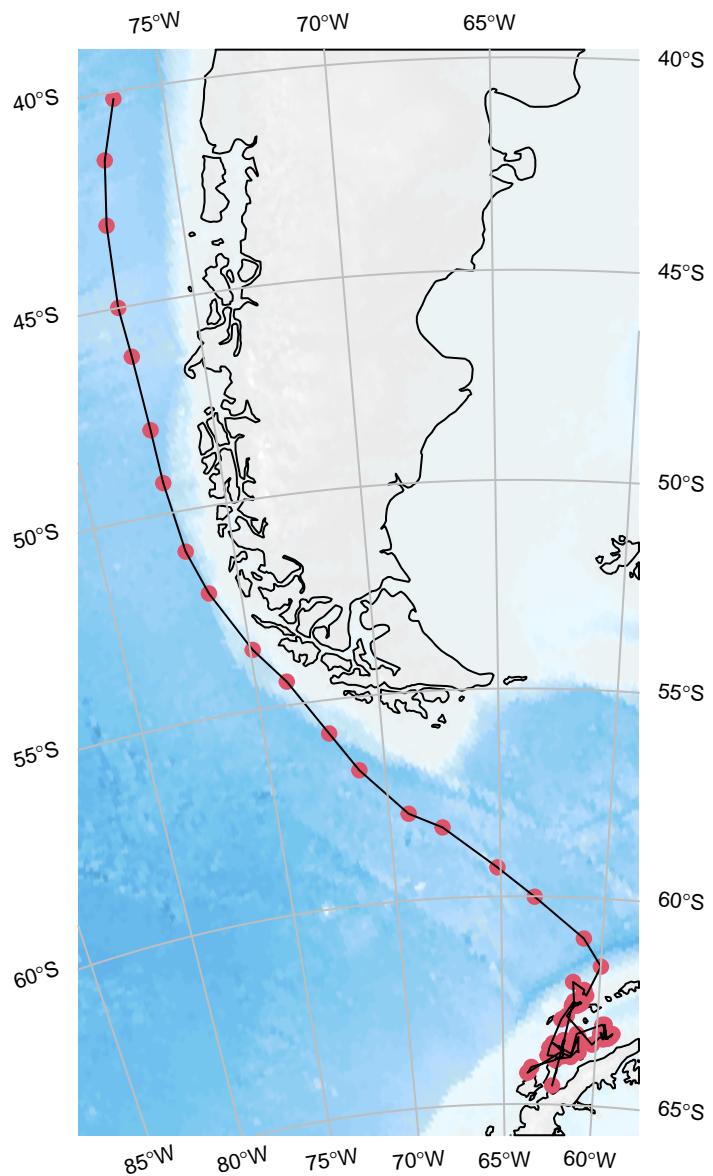
131115



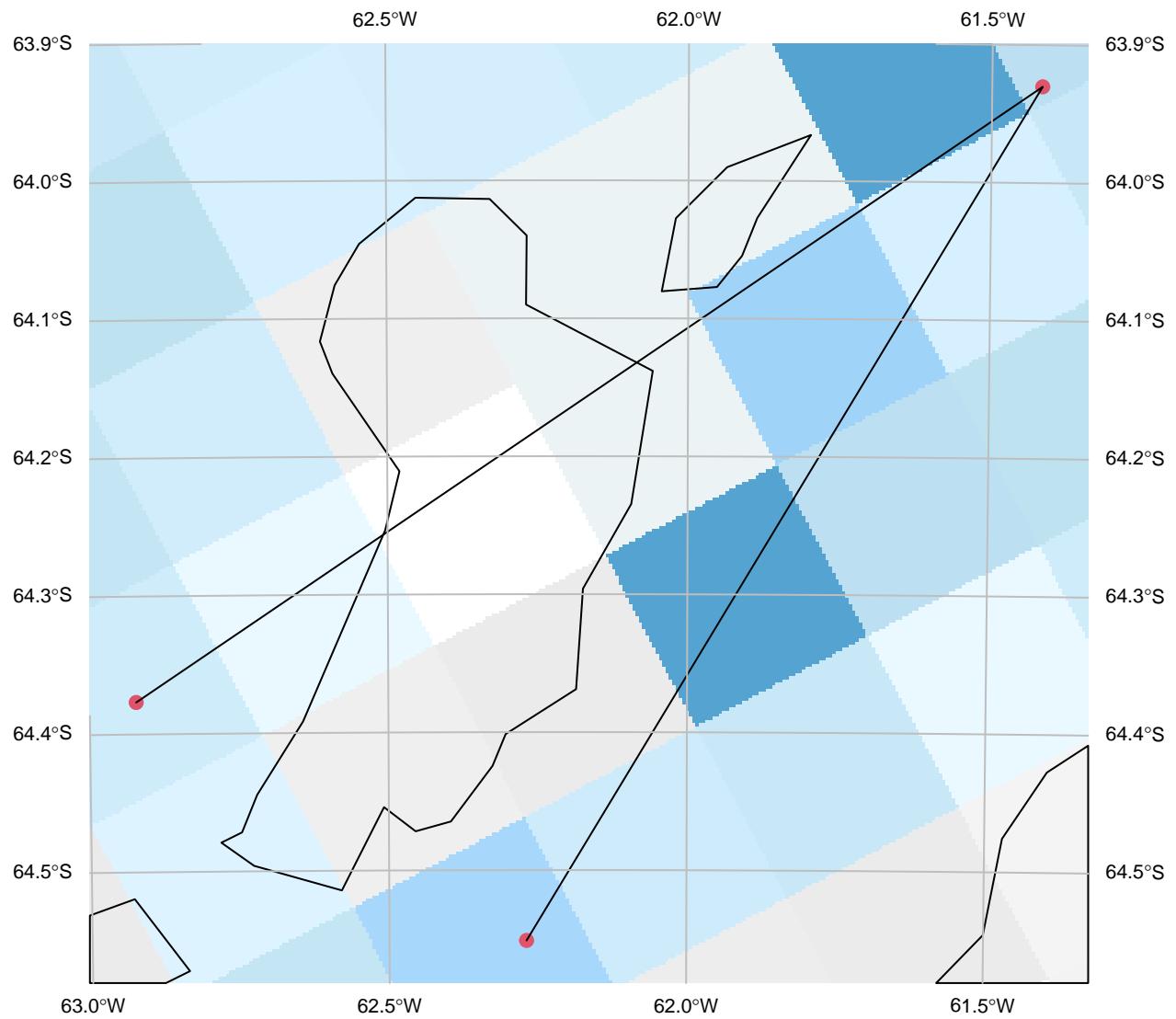
131116



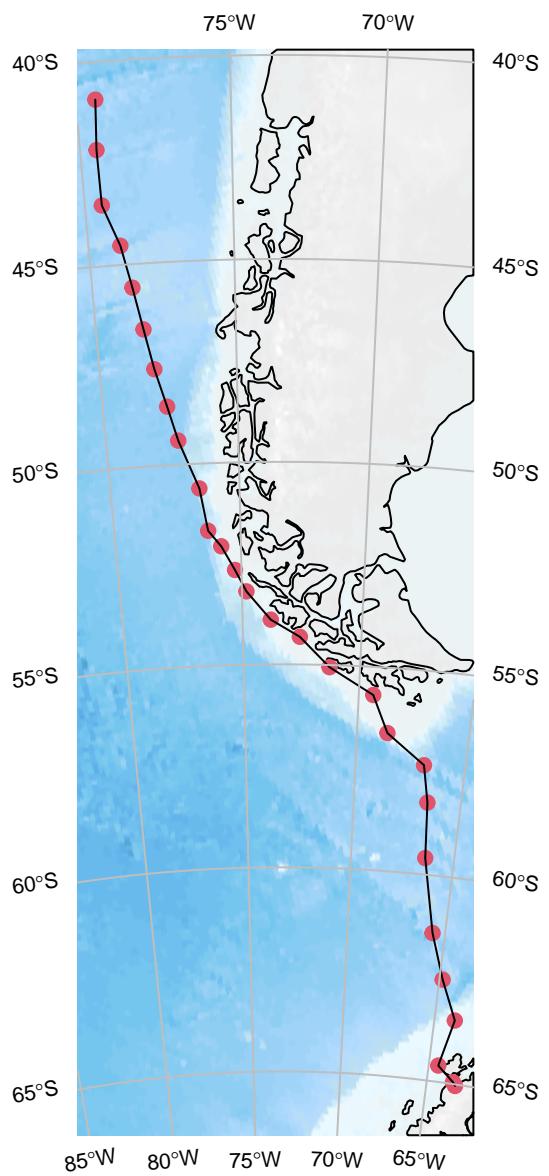
131127



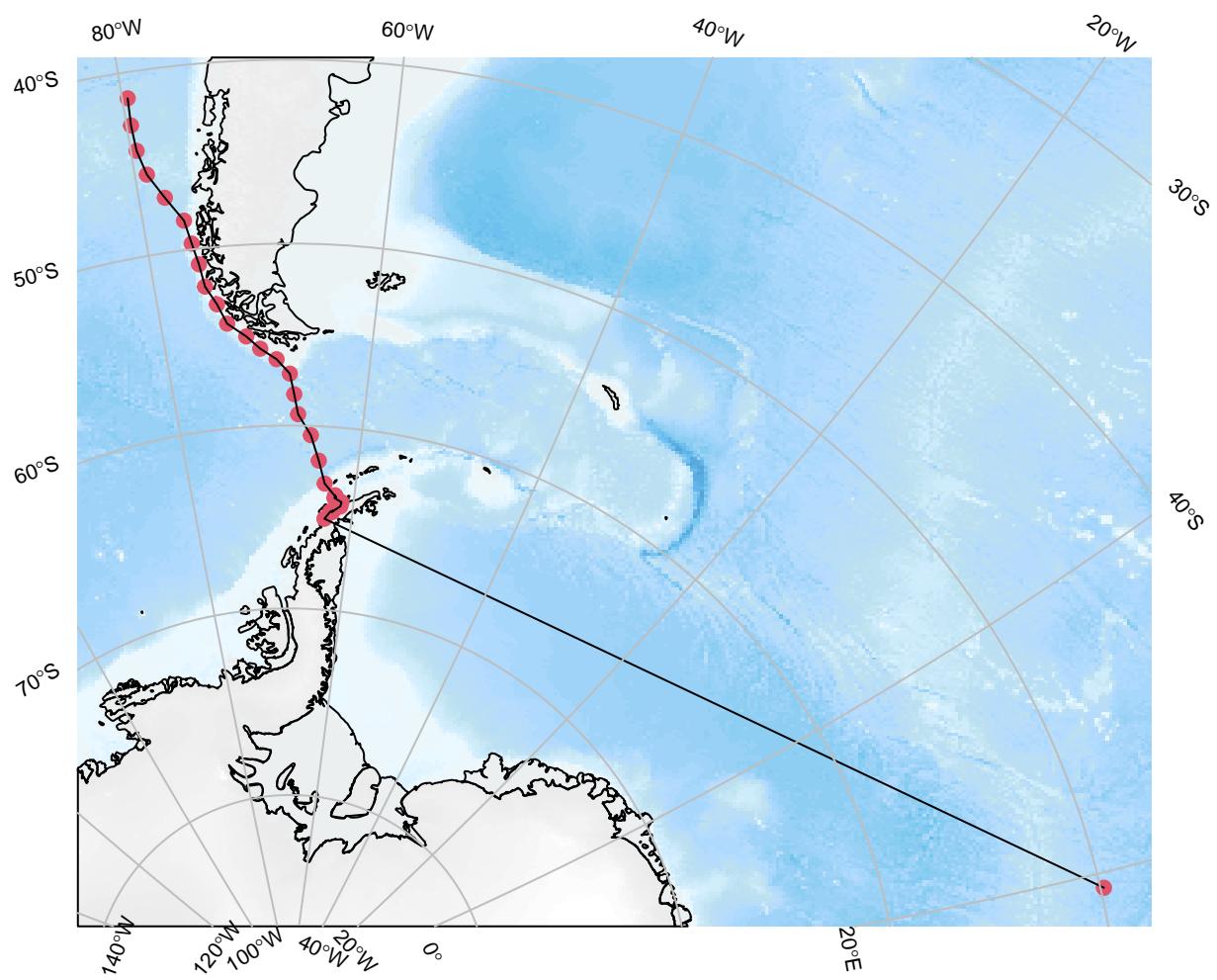
131128



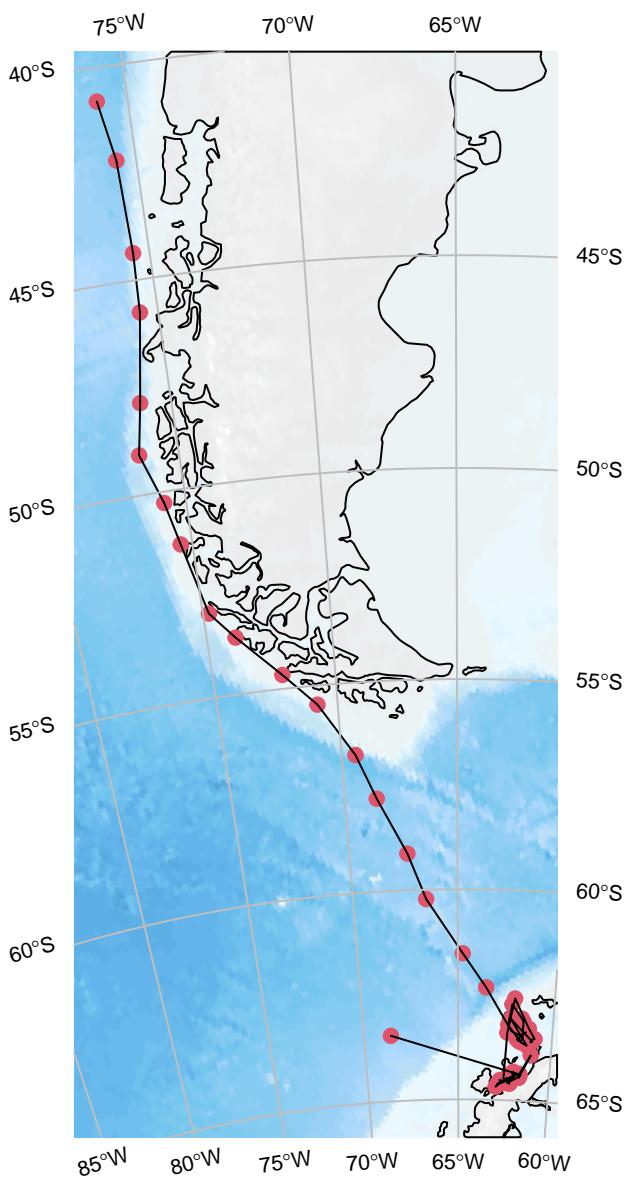
131130



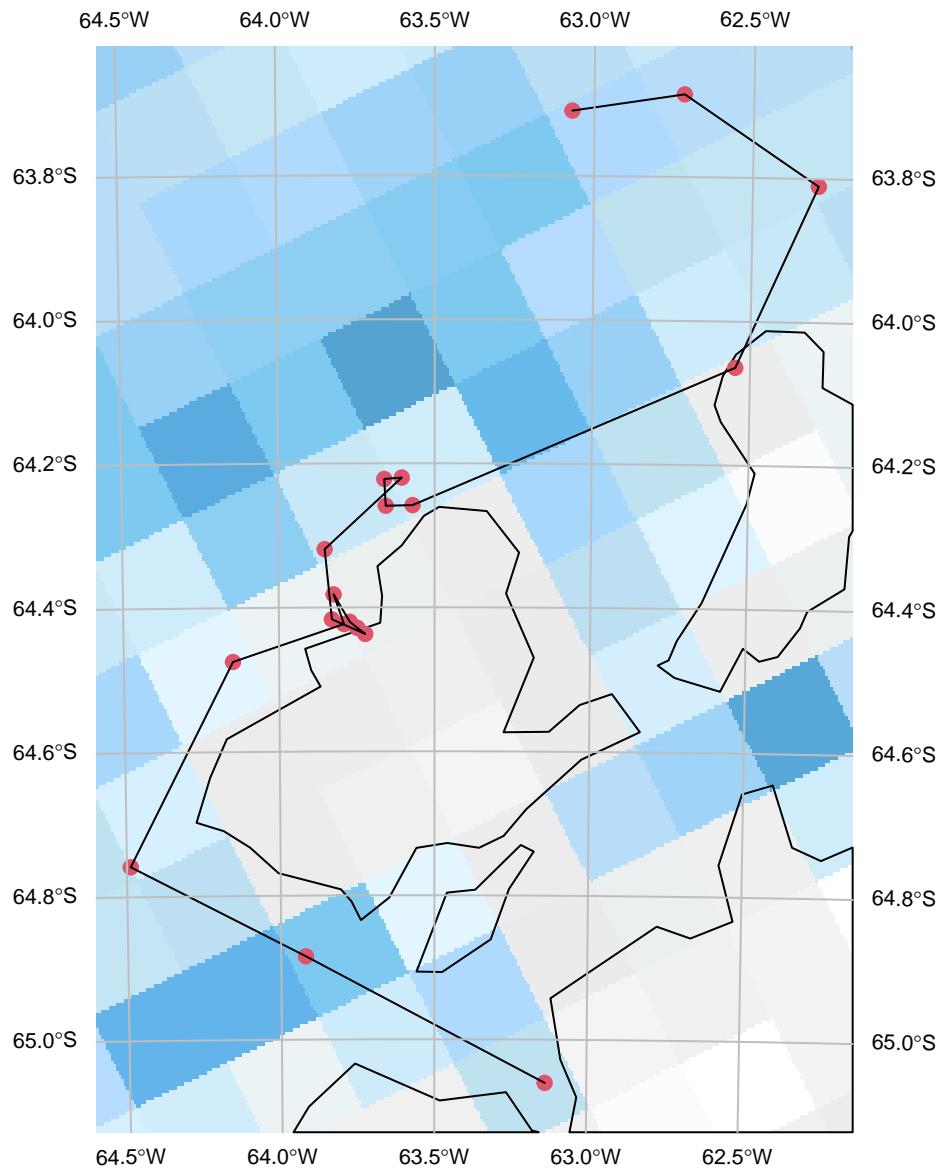
131132



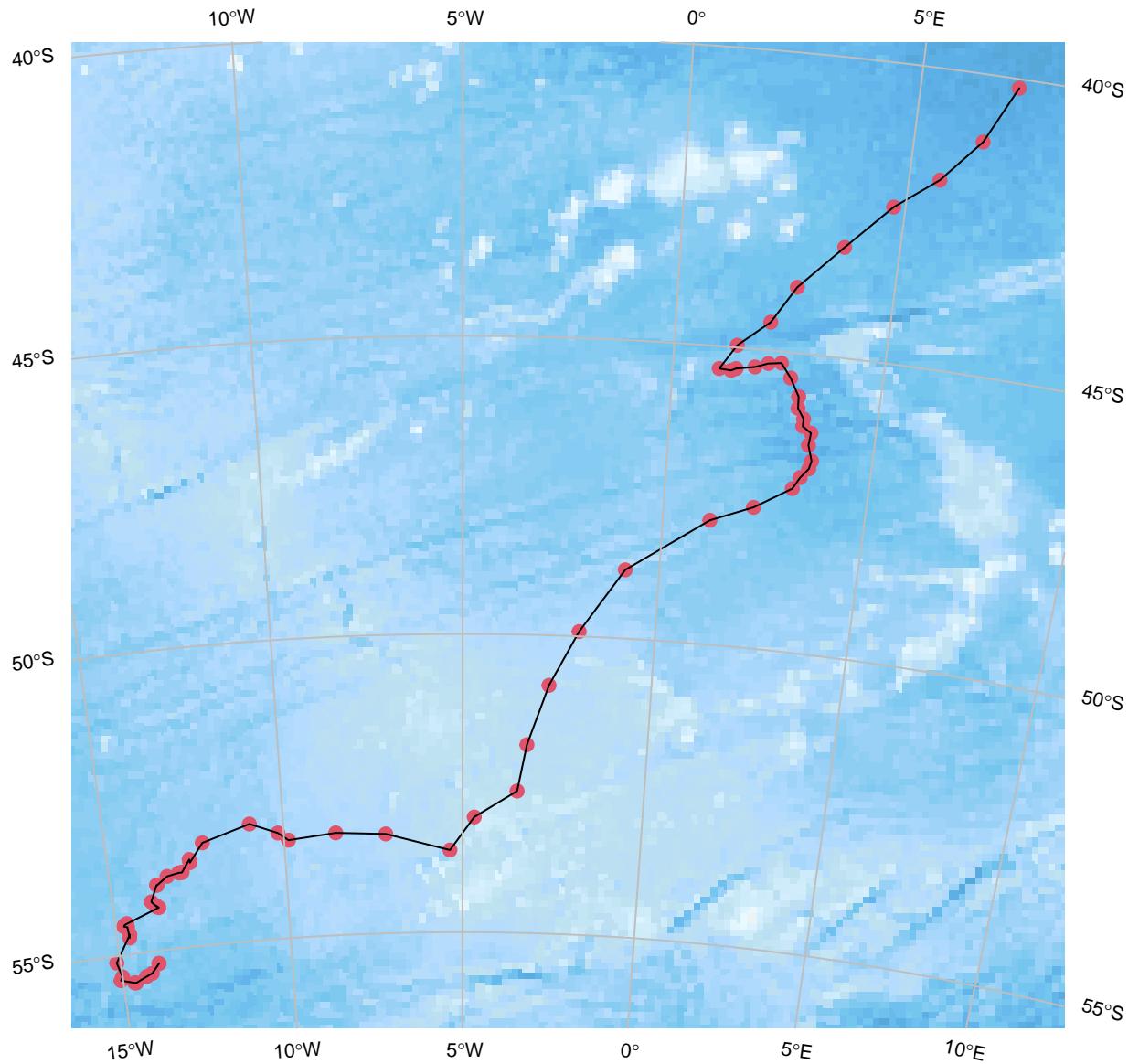
131133



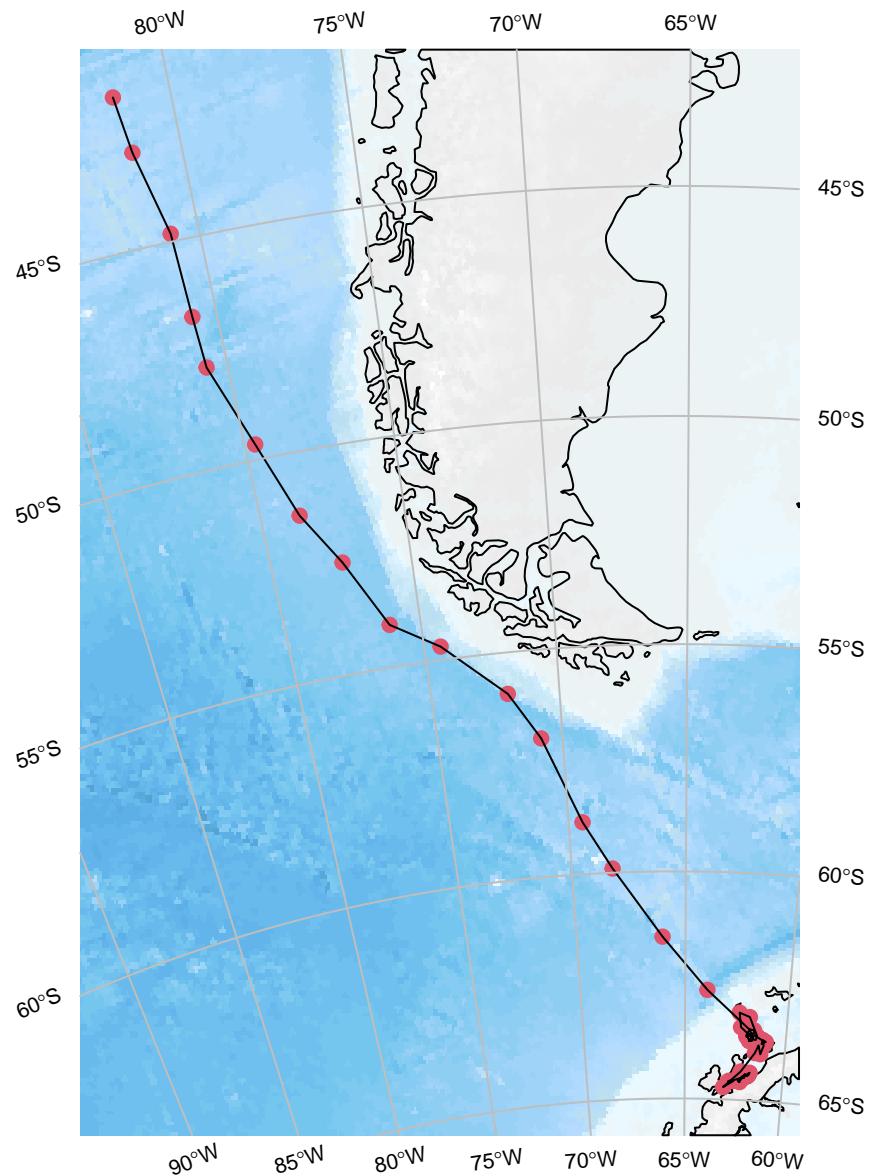
131134



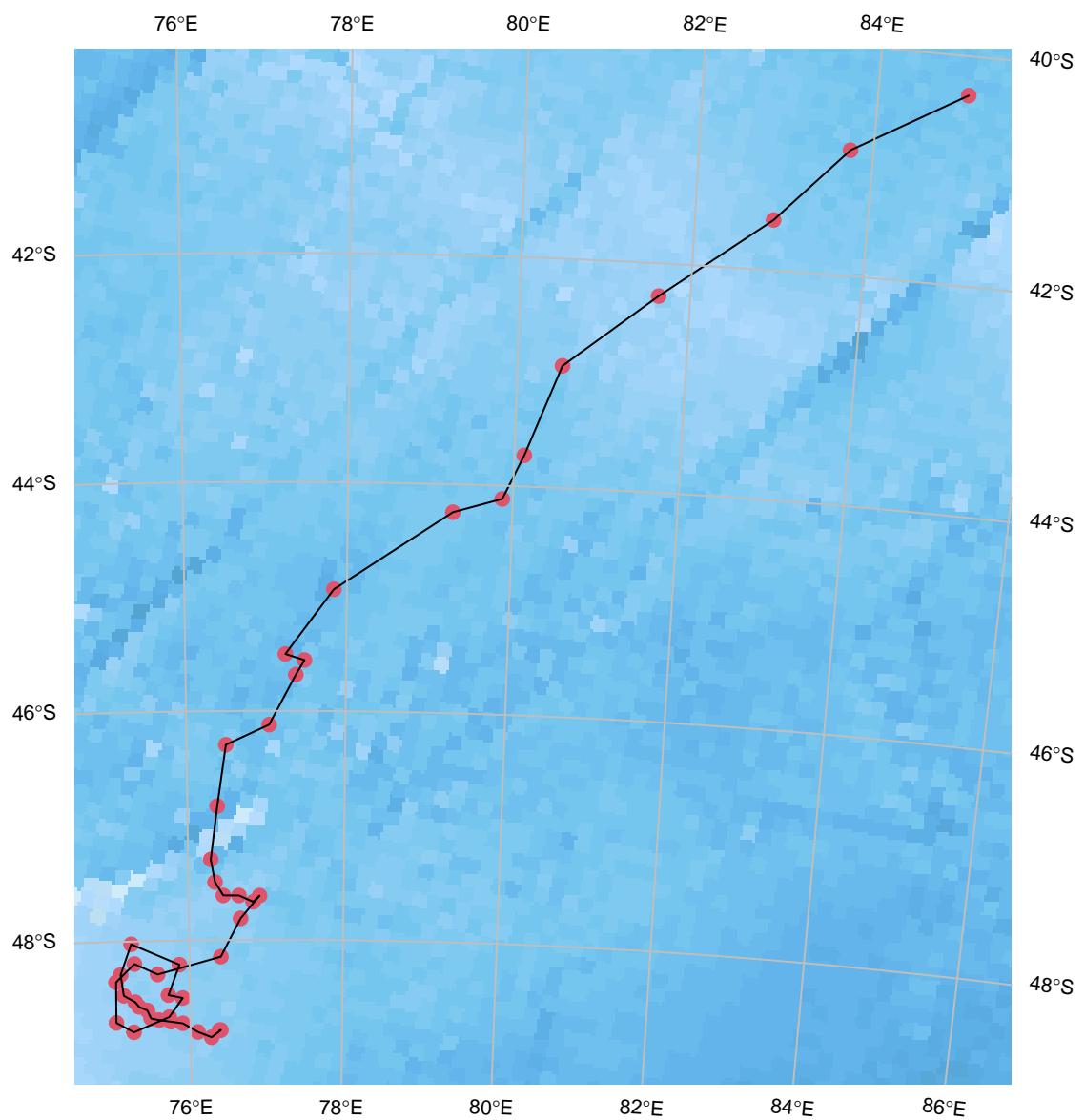
131135



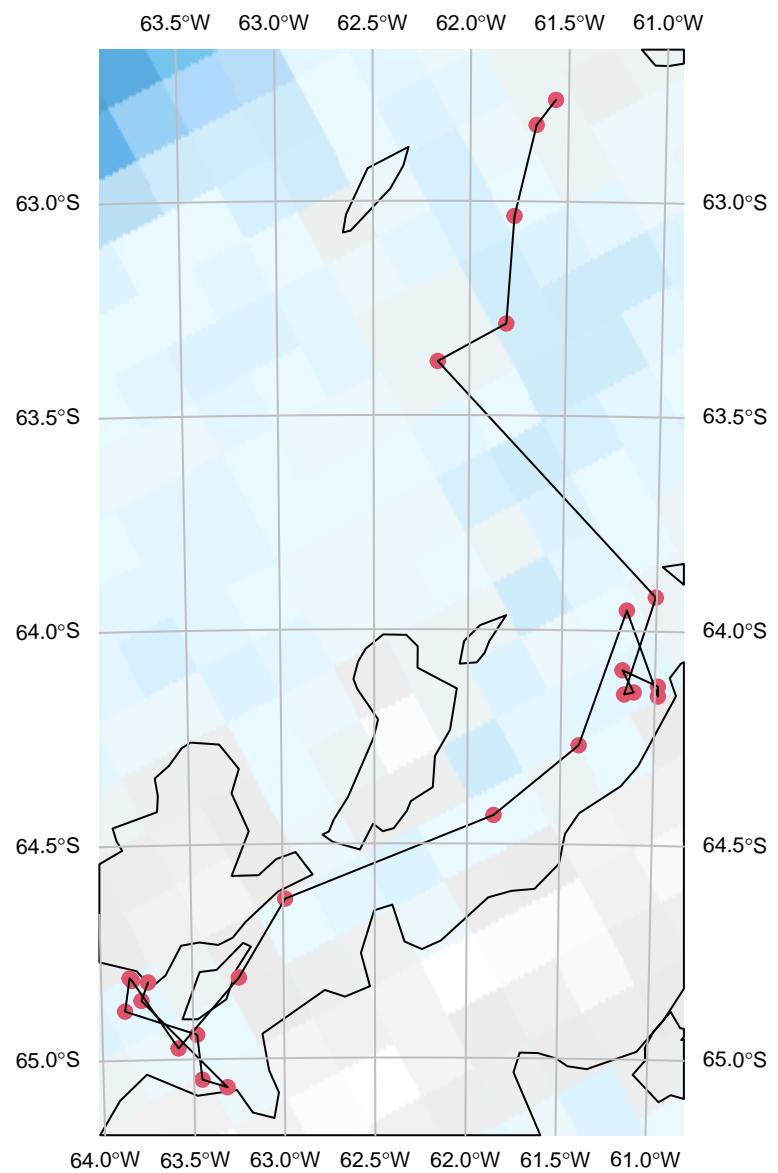
131136



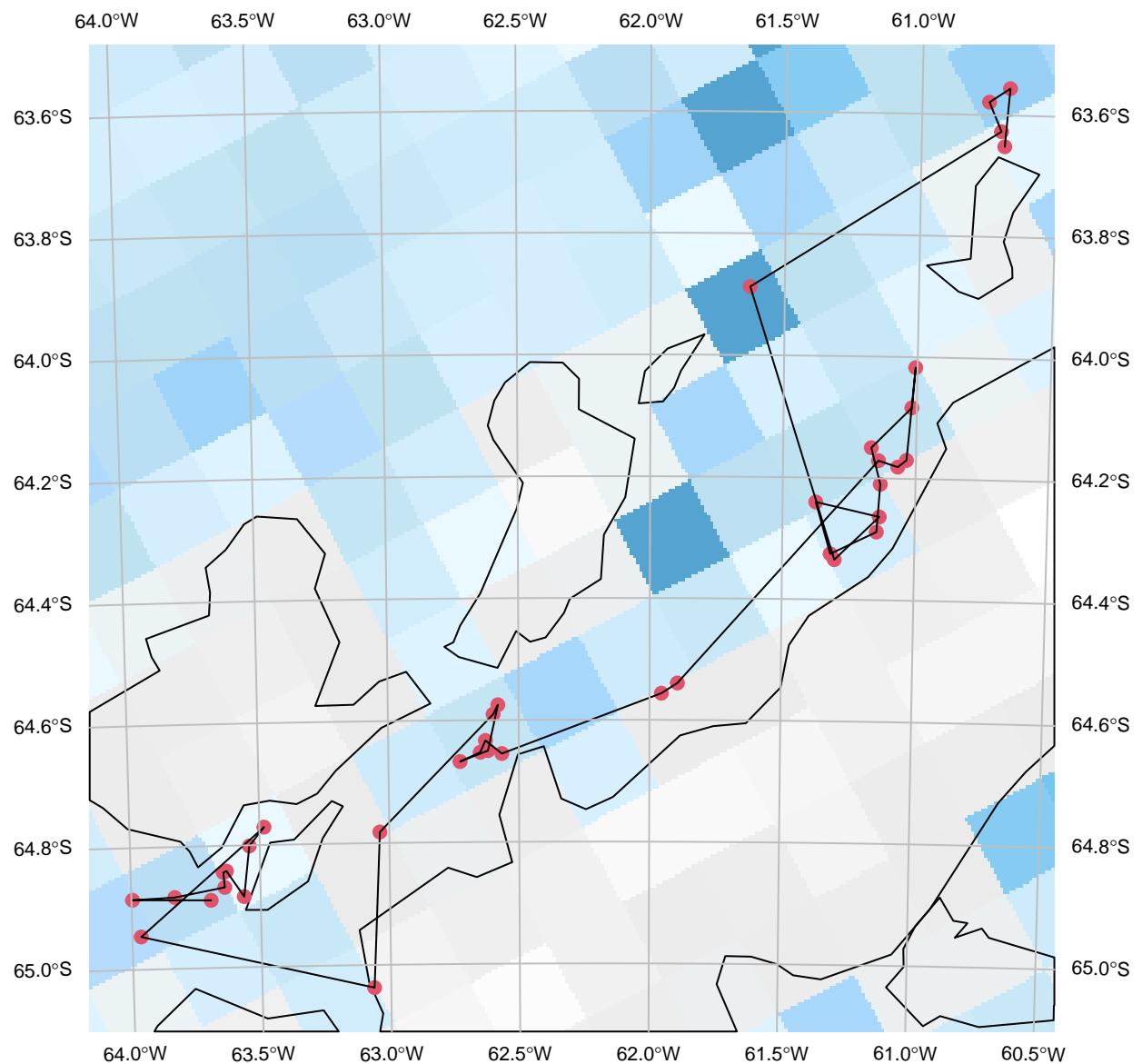
131140



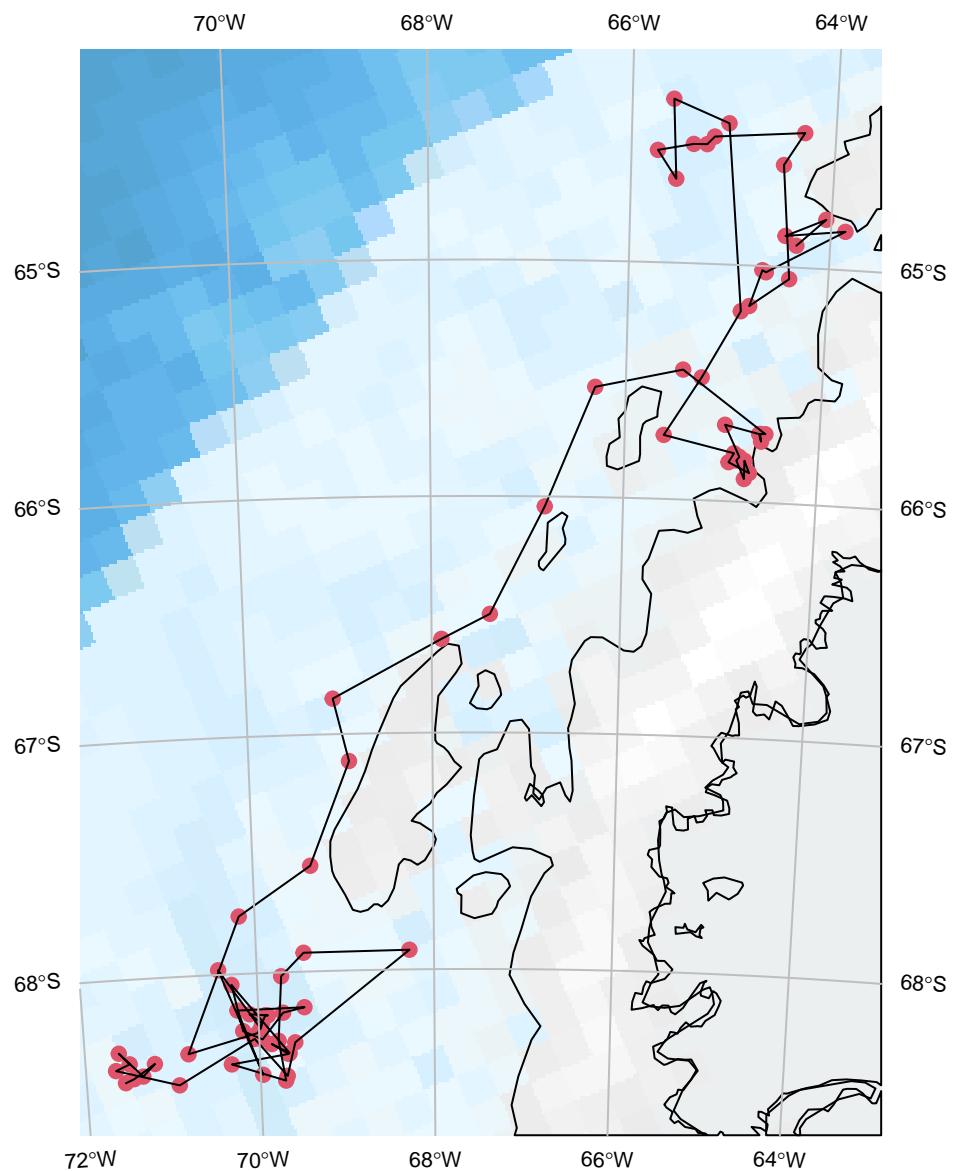
131141



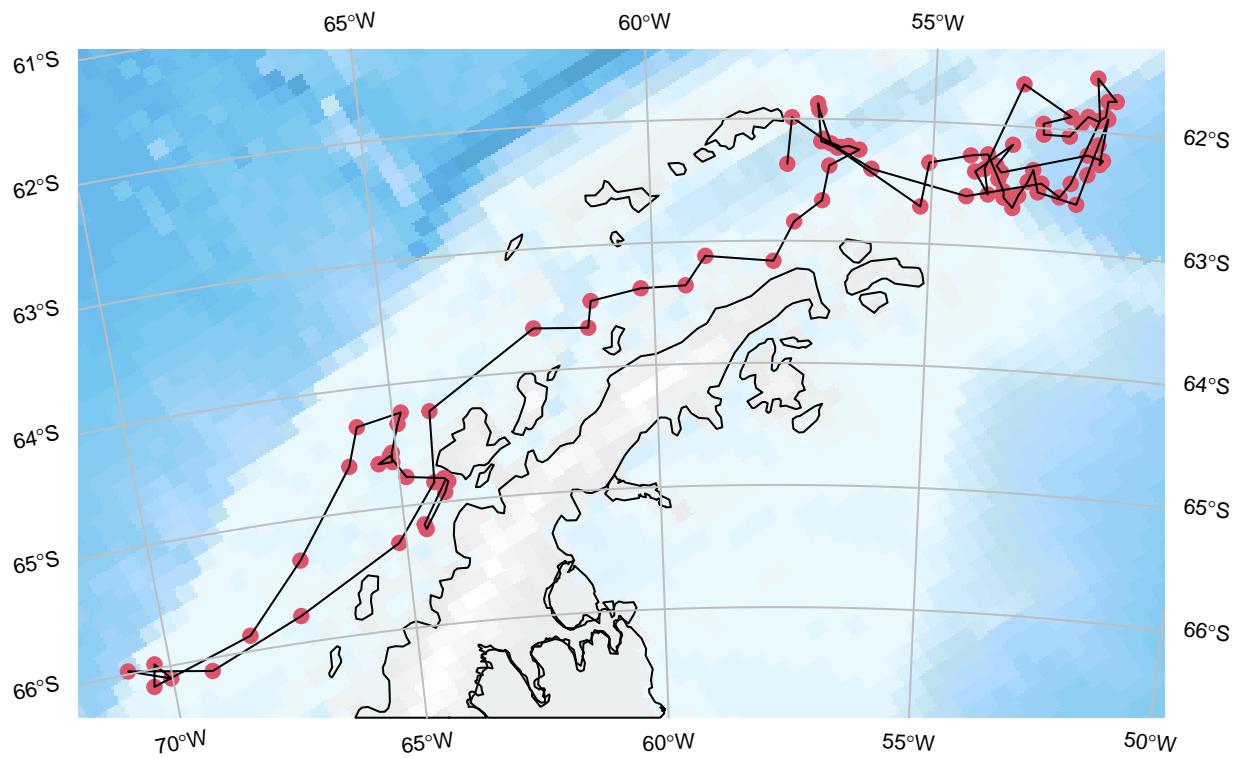
131142



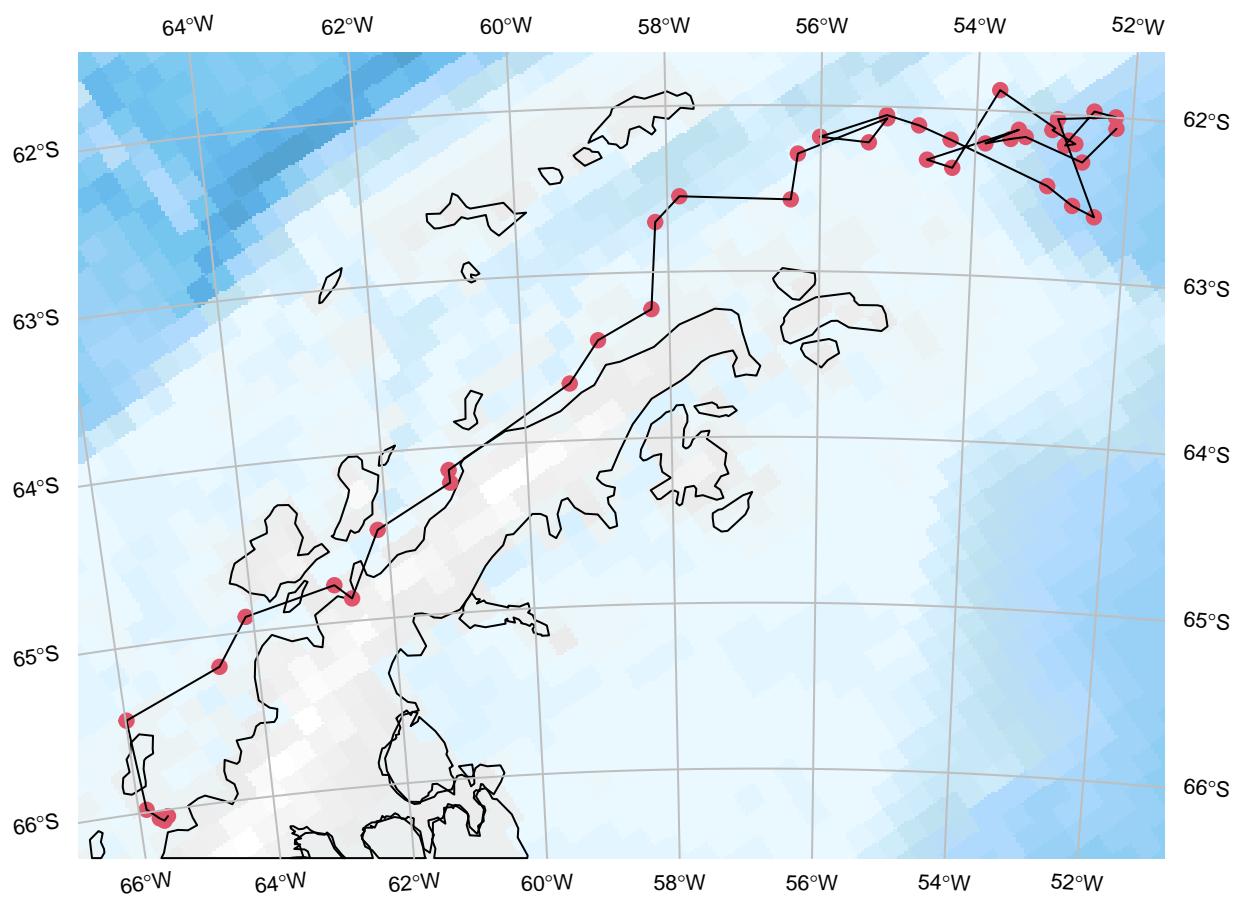
131143



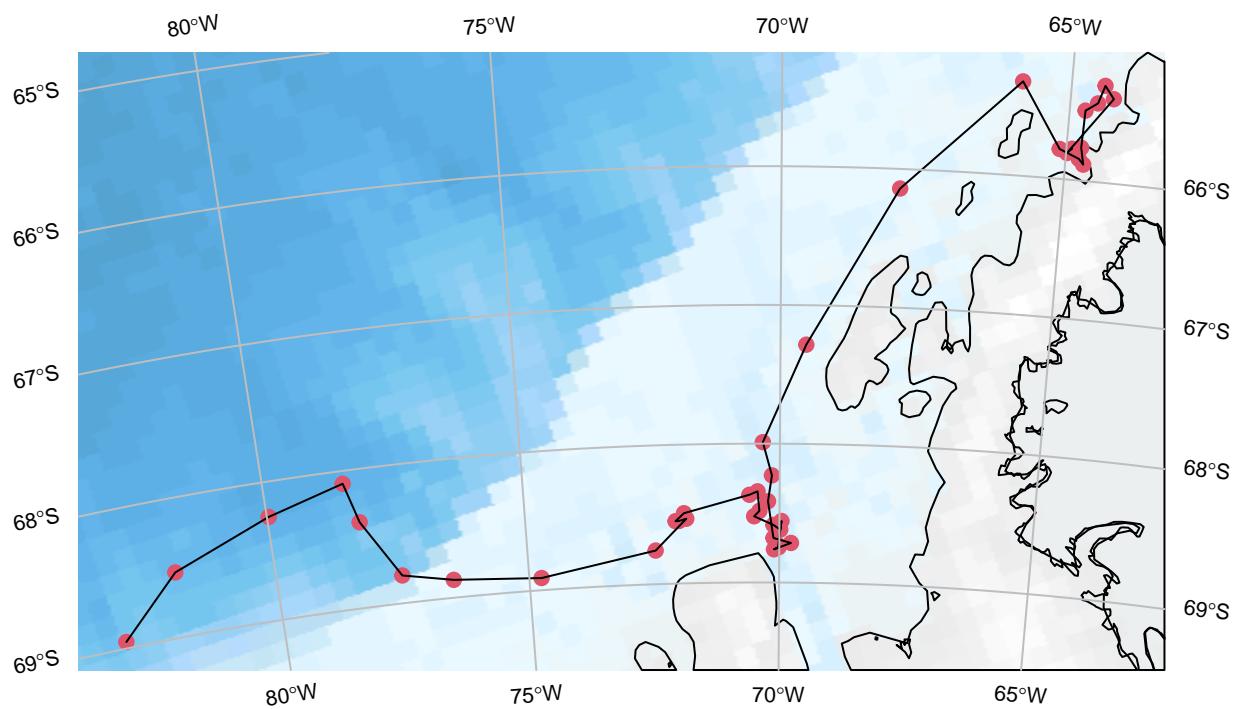
131144



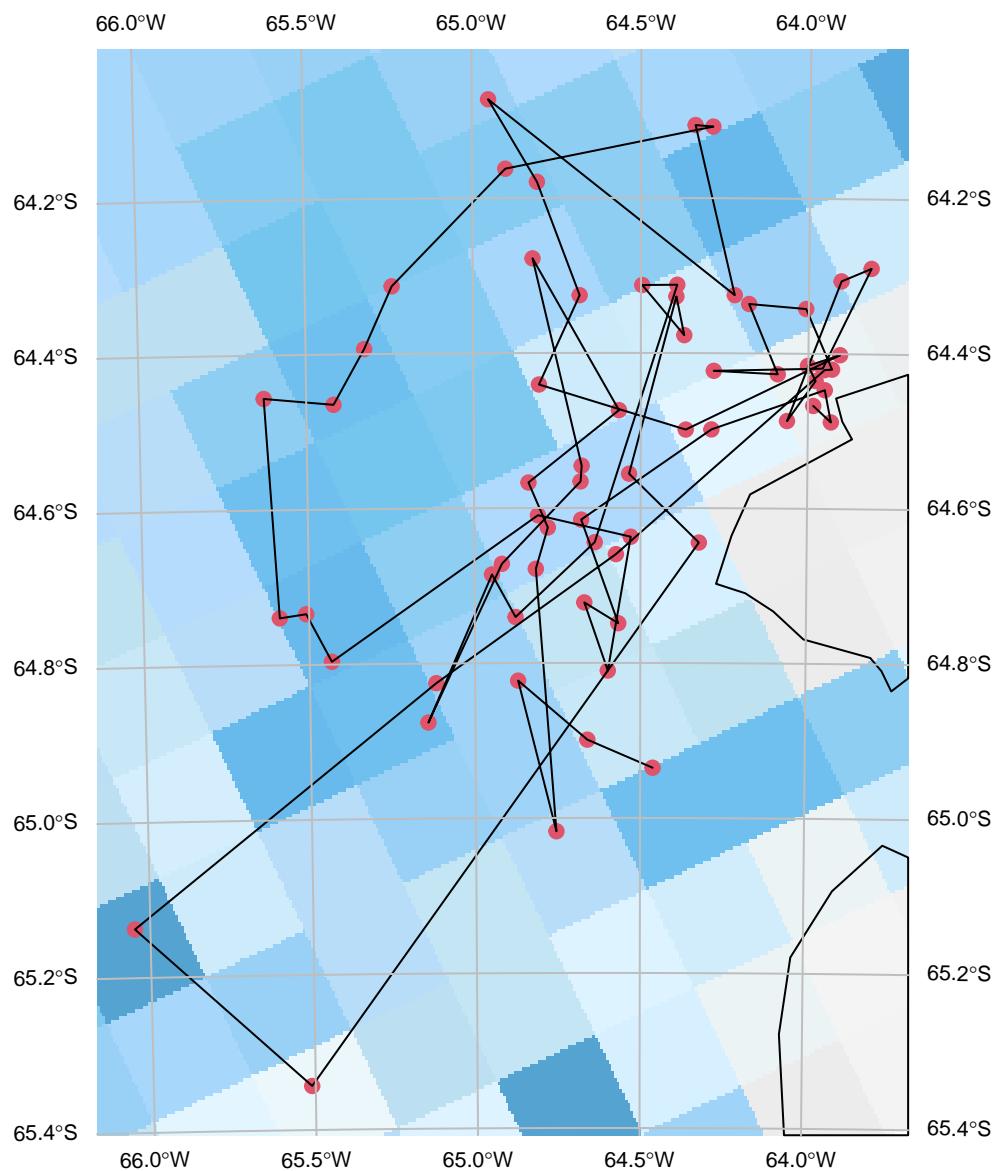
131146



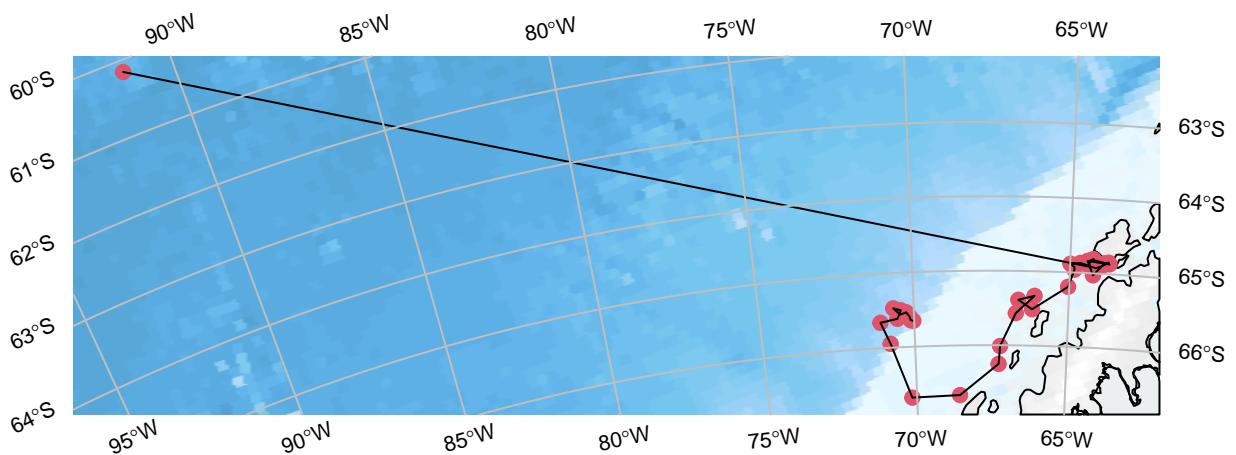
131147



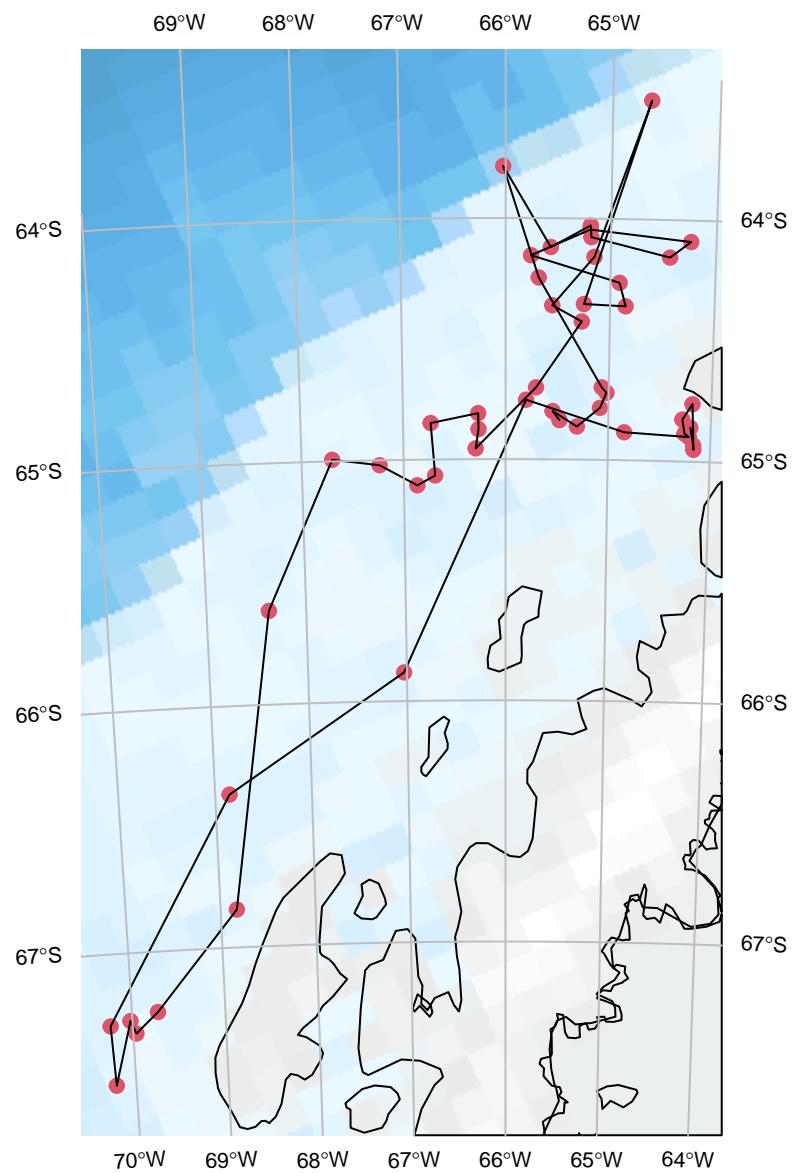
131151



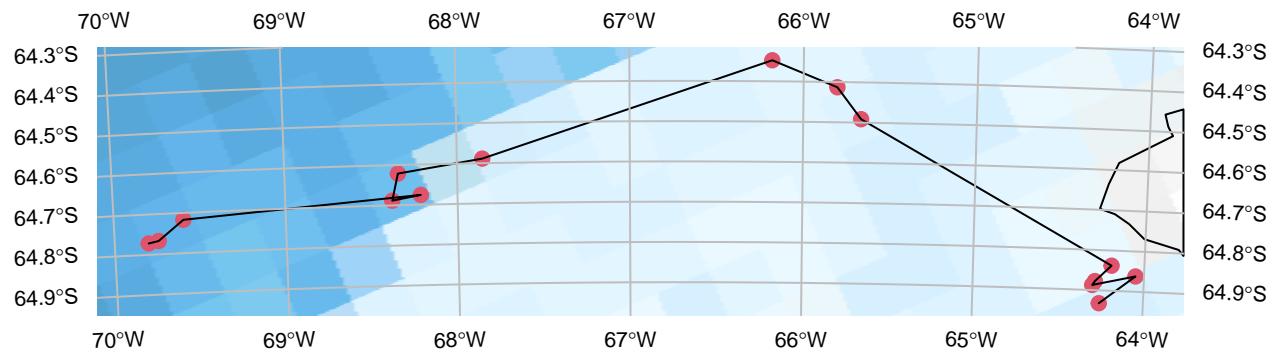
131153



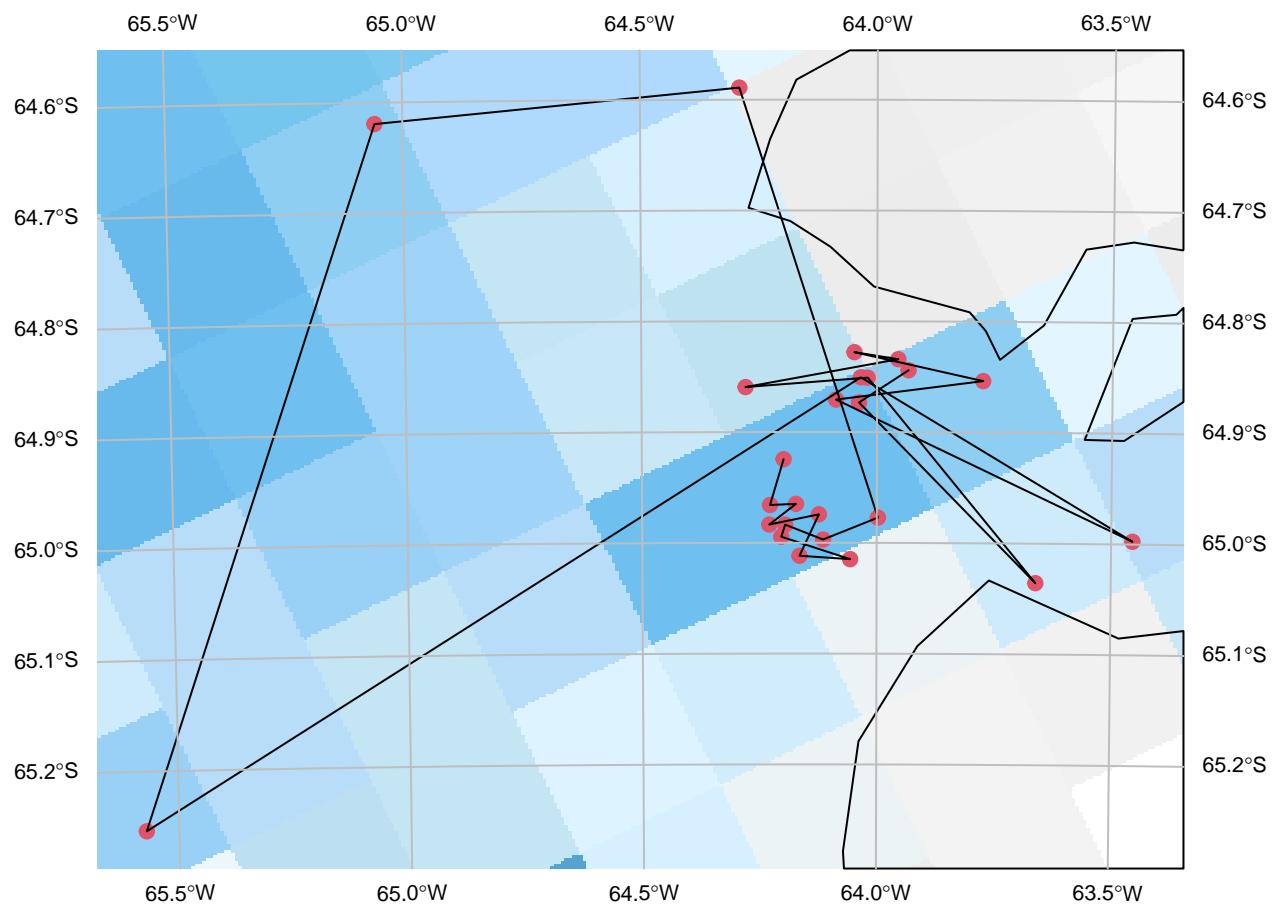
131156



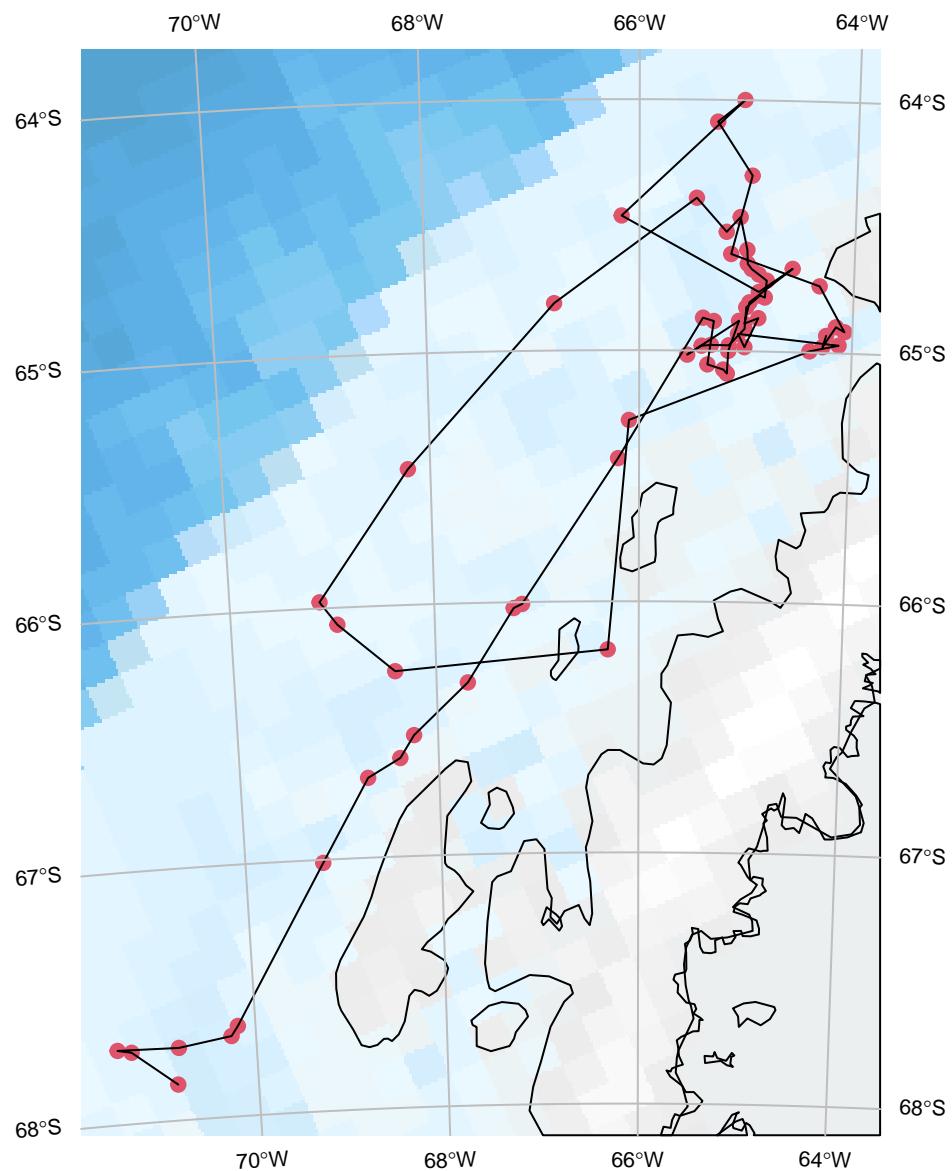
131158



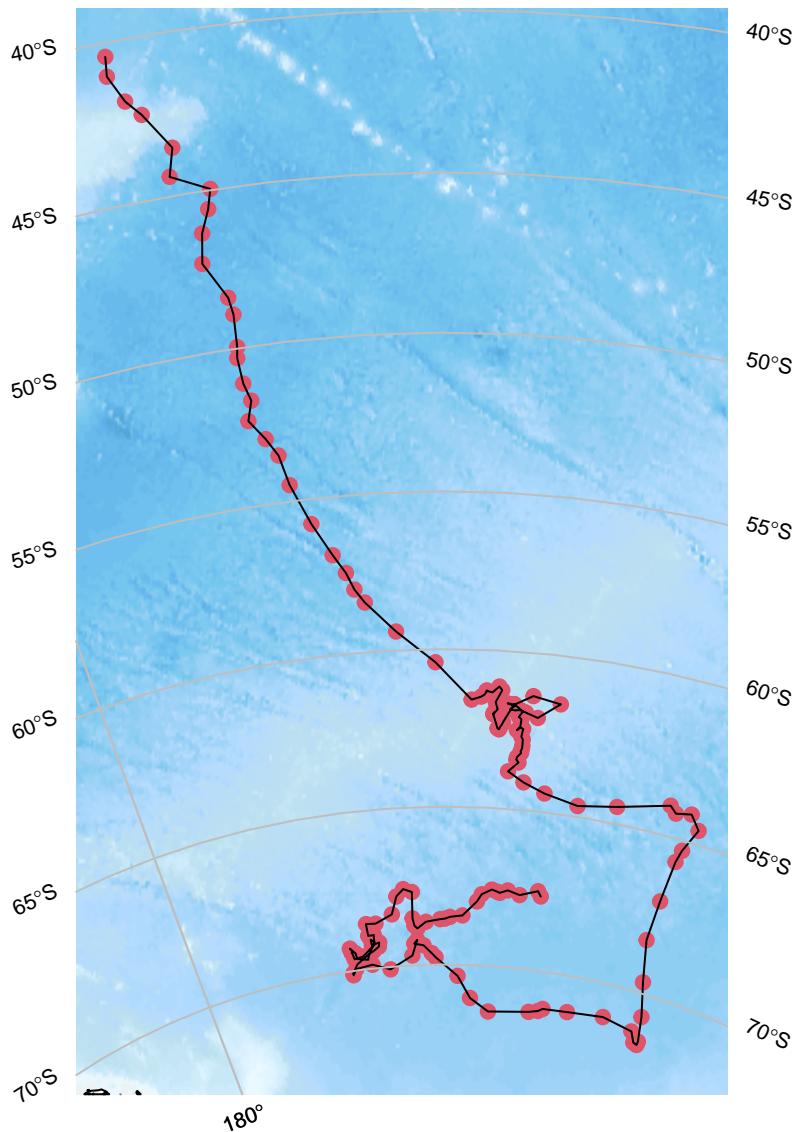
131159



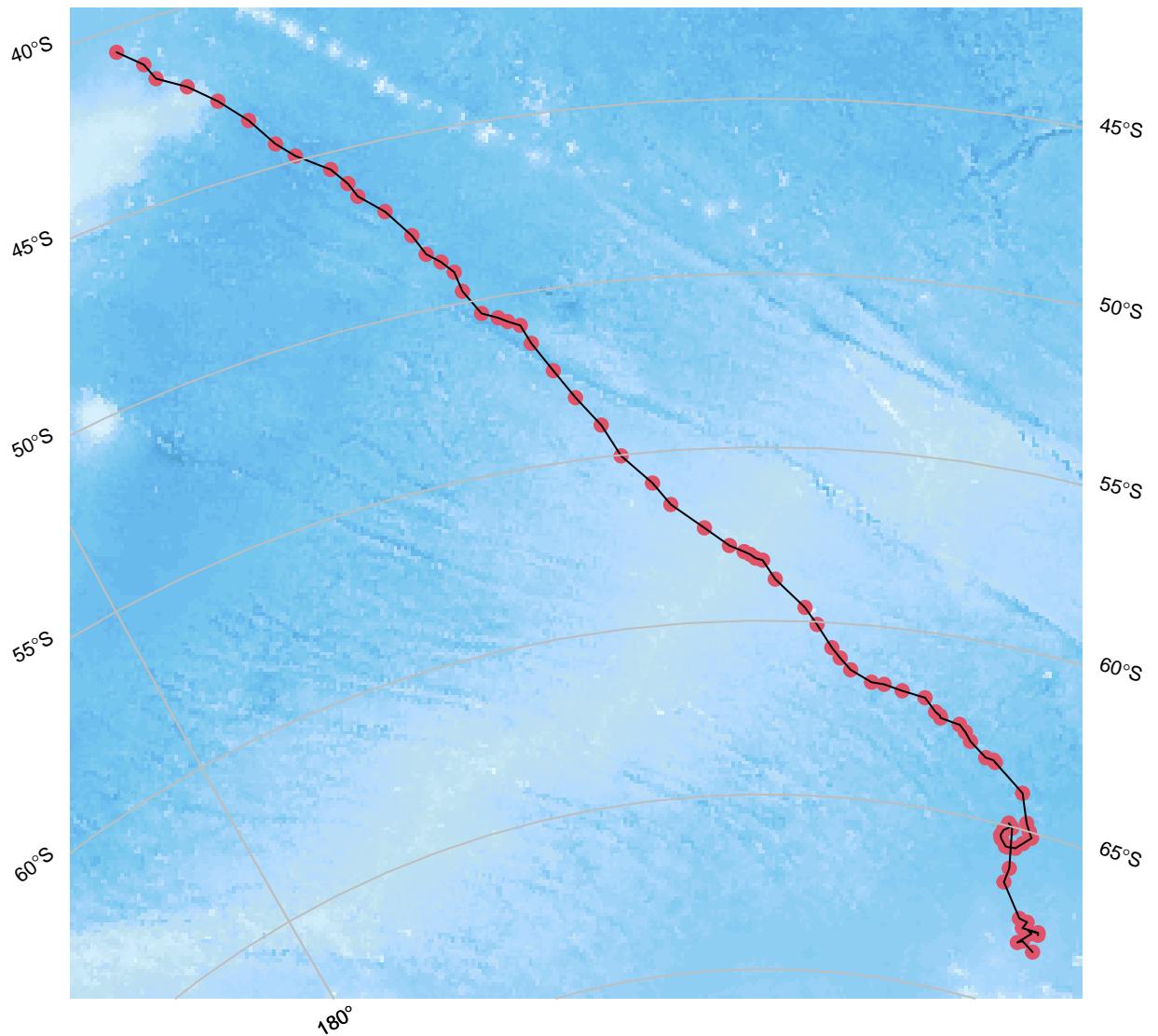
131162



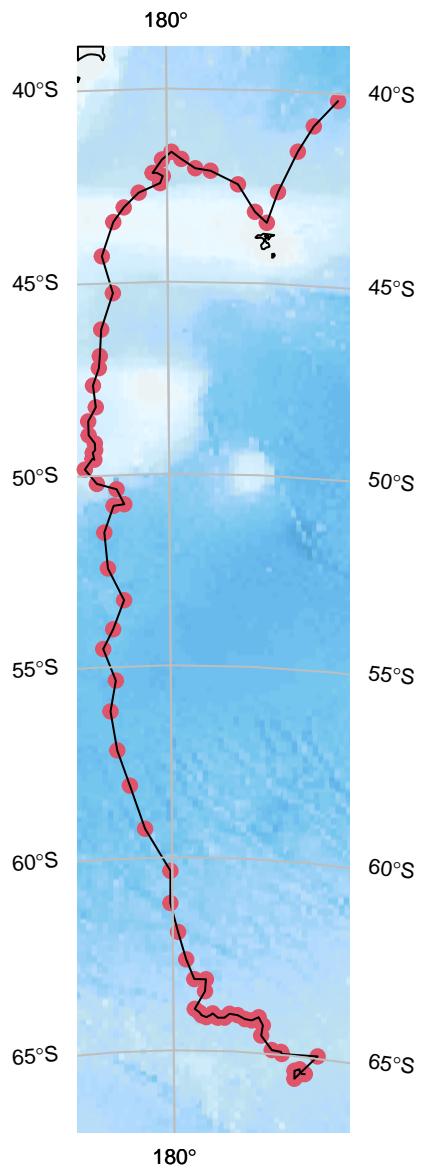
131173



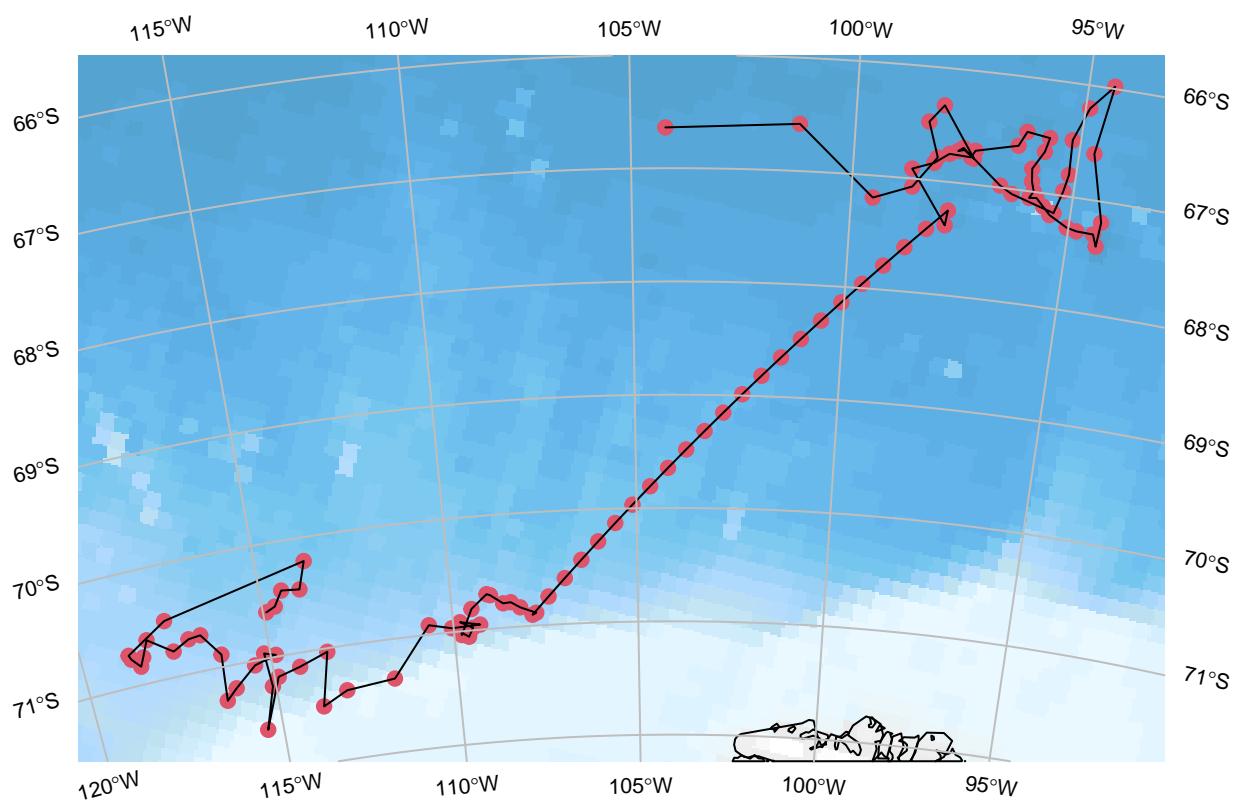
131175



131178



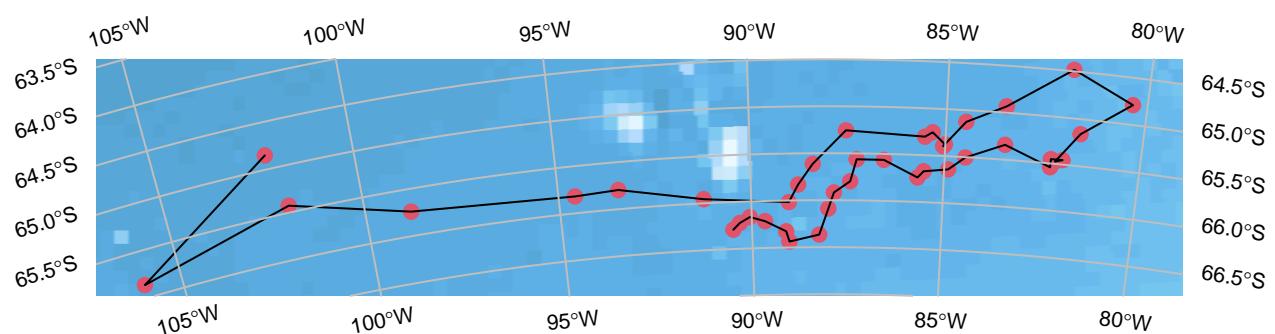
131179



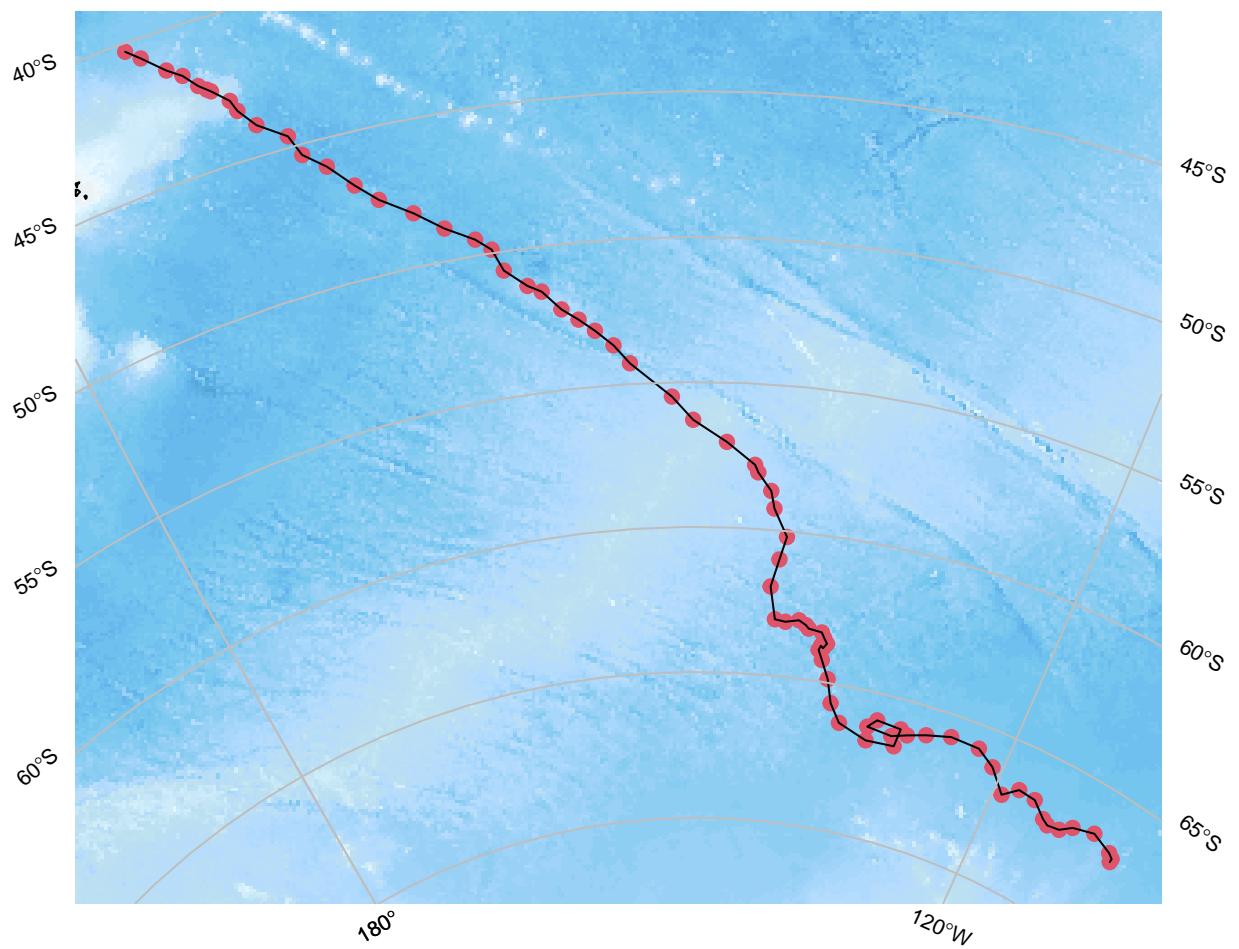
131182



131185

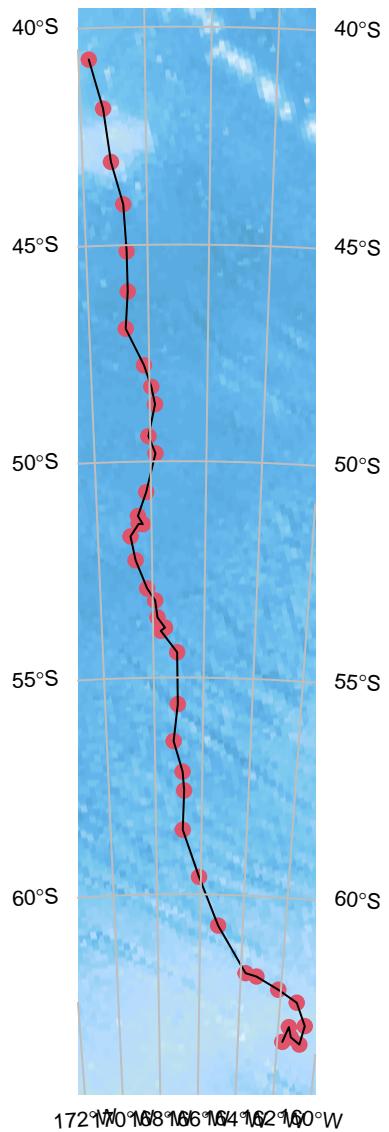


131187

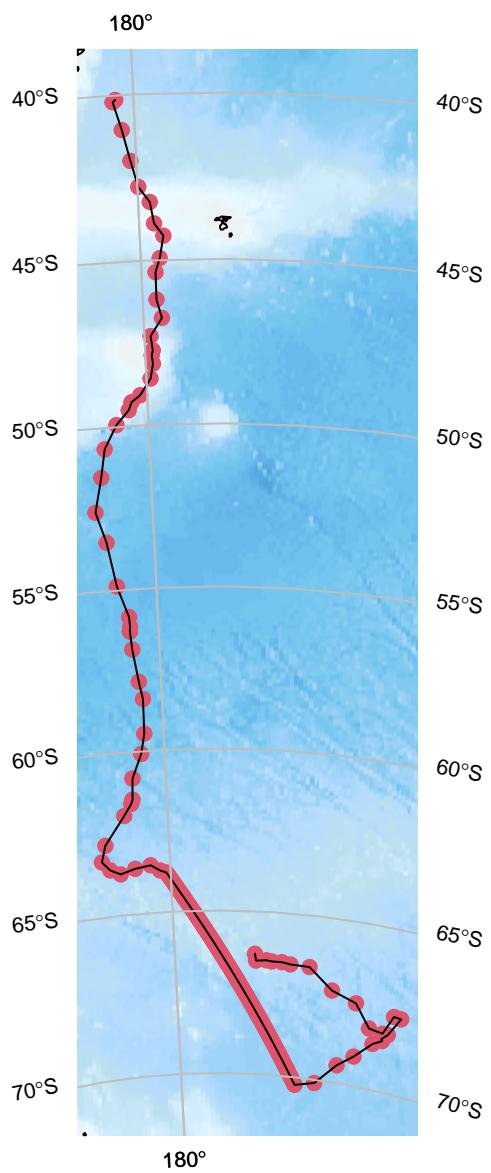


131188

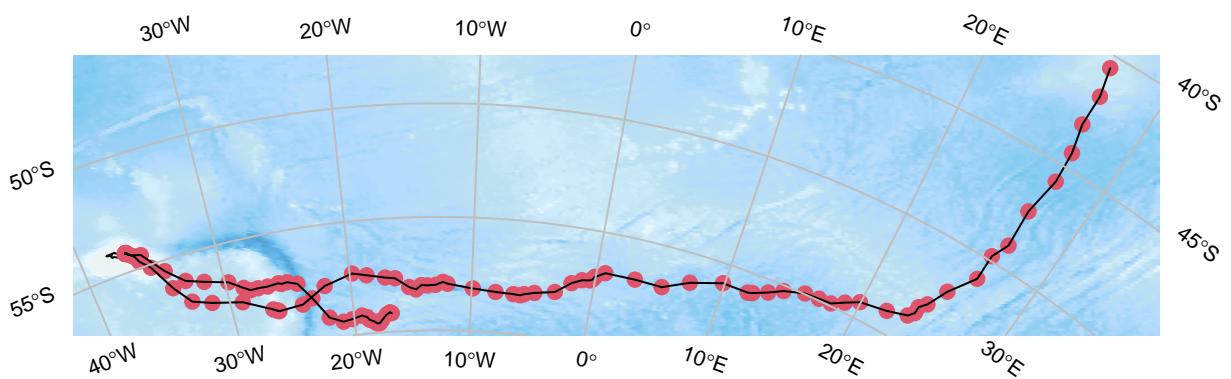
168°W 166°W 164°W



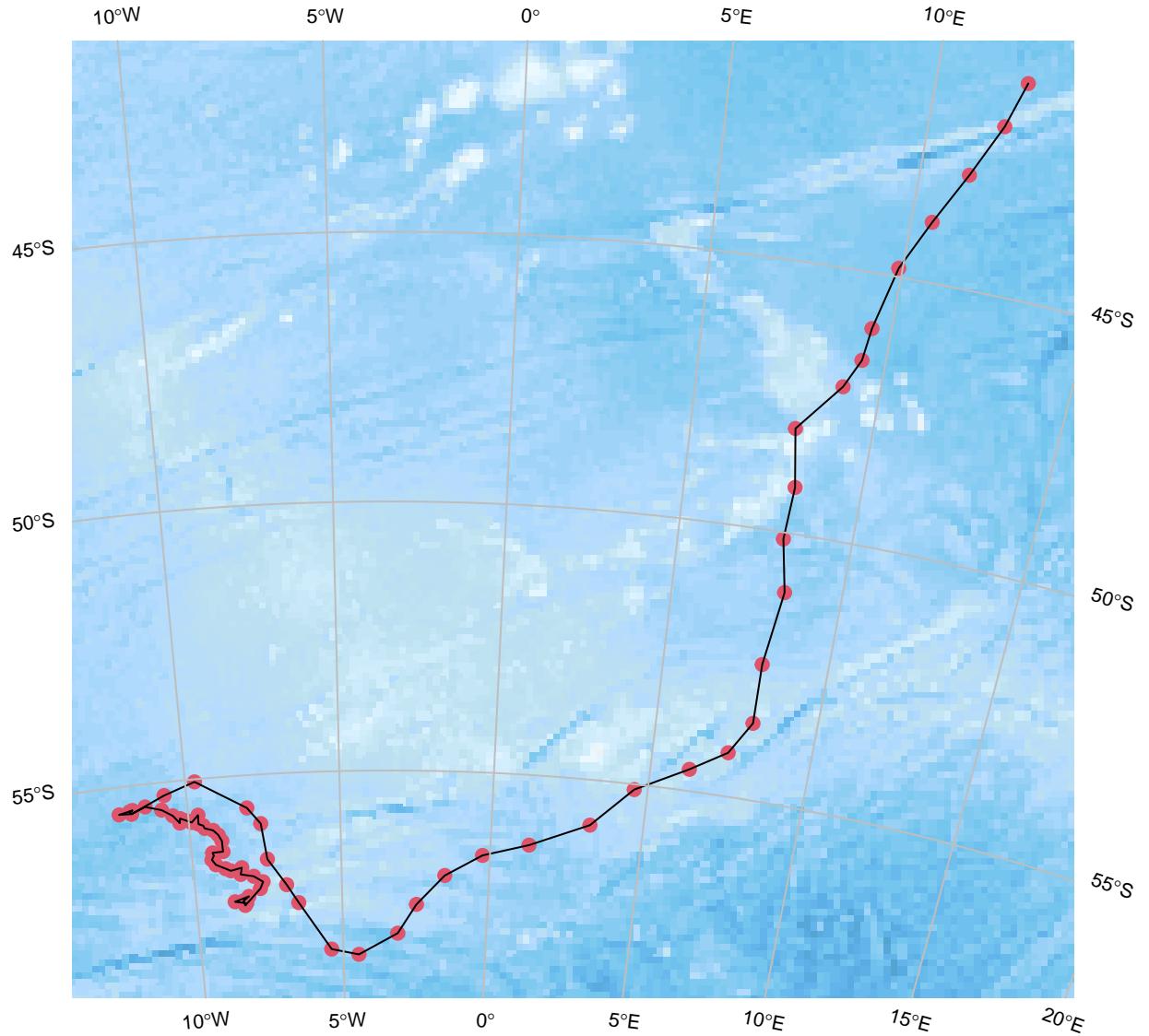
131190



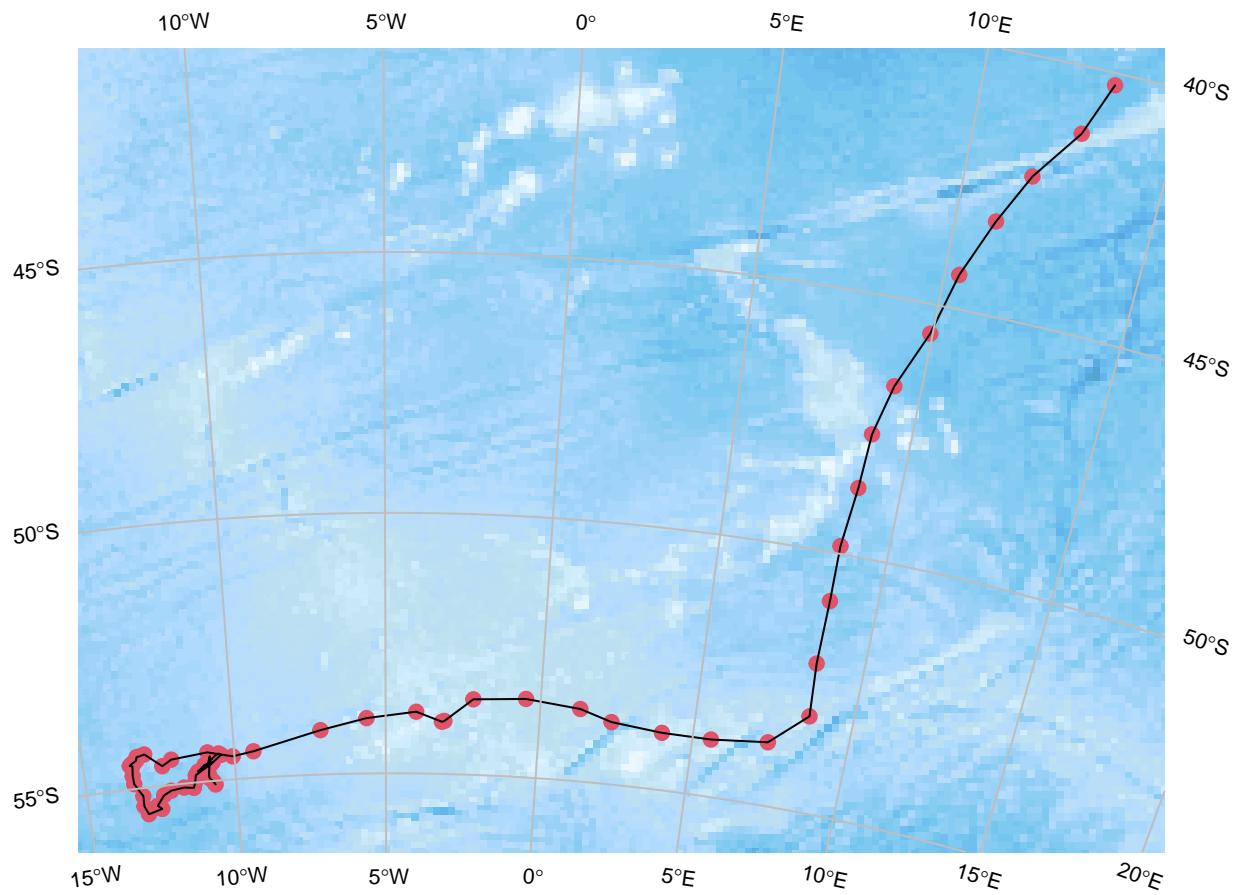
132194



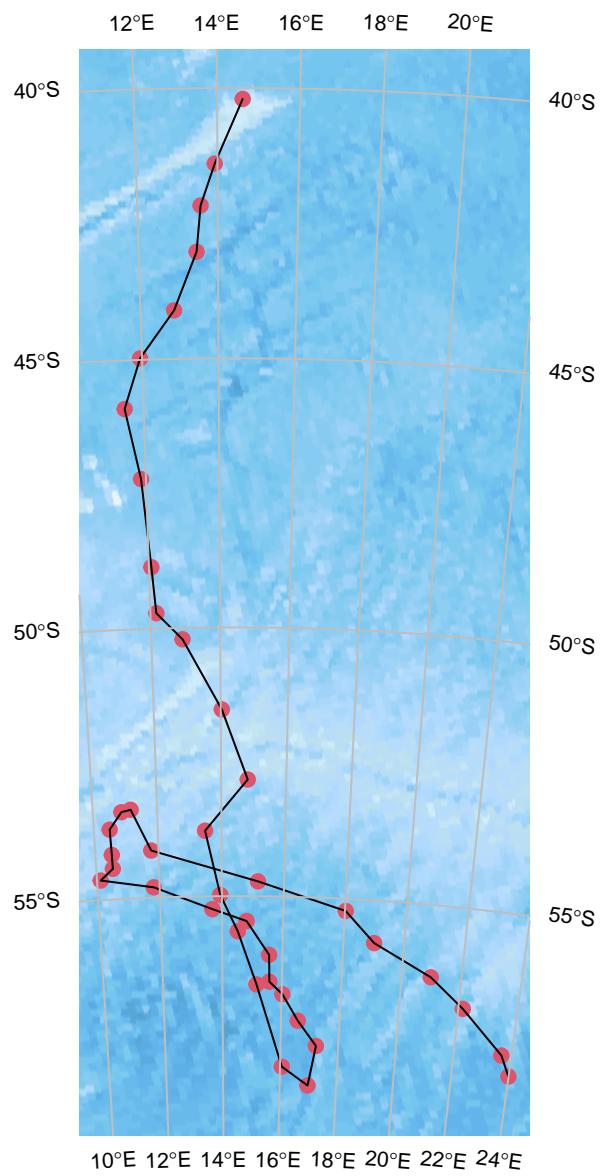
142929



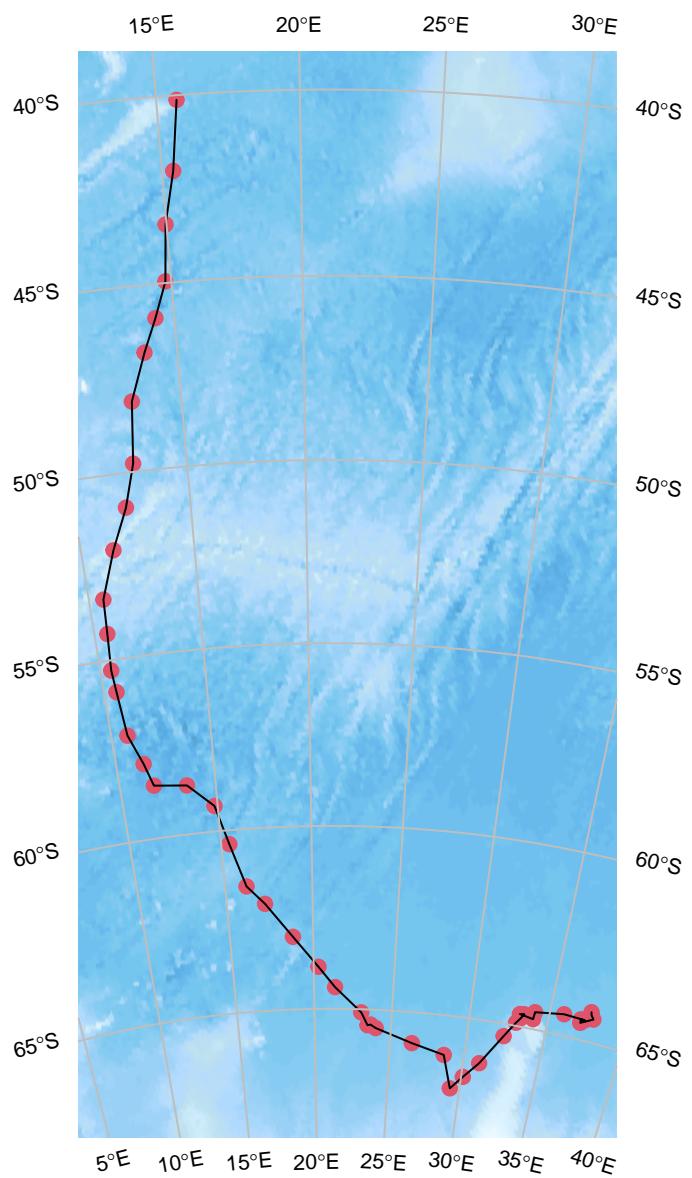
142931



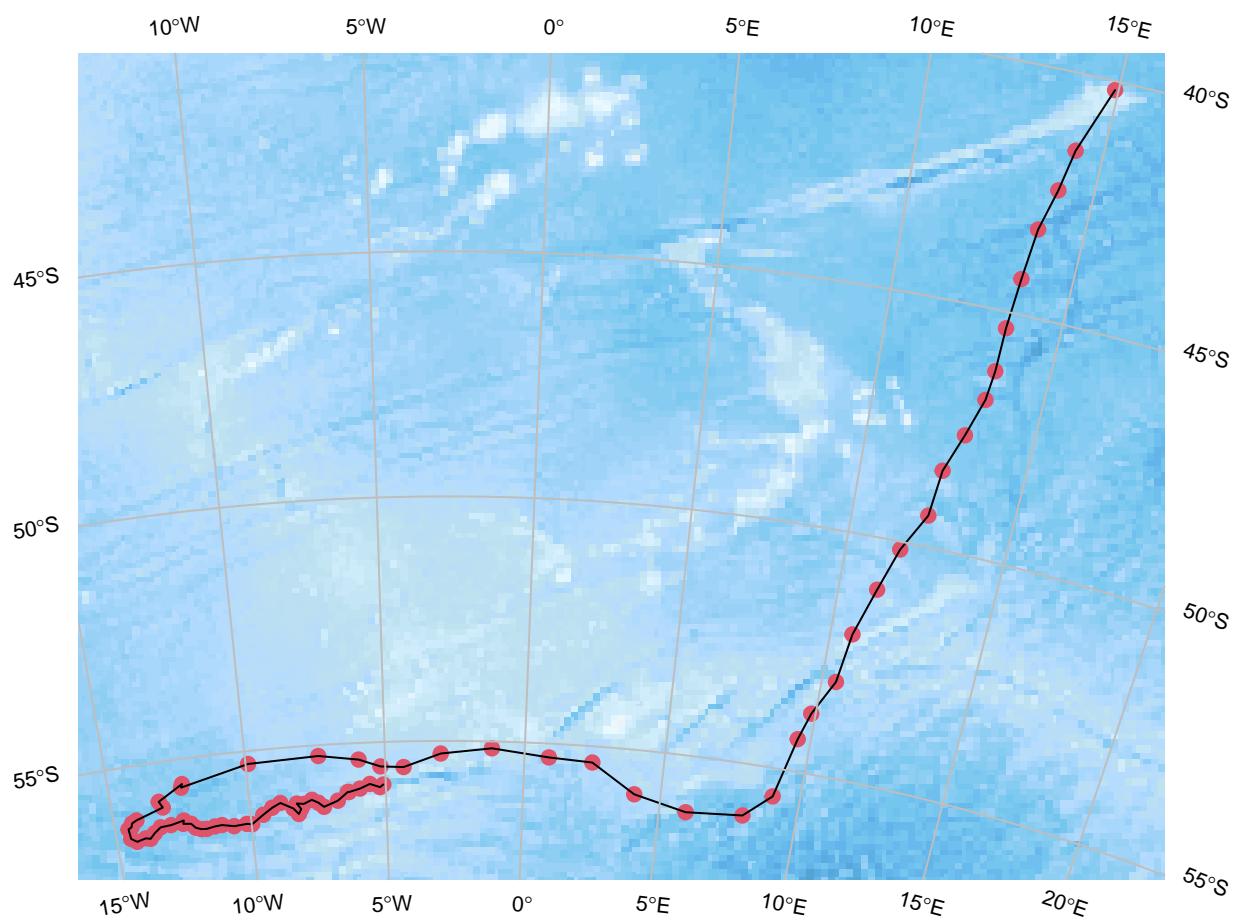
142932



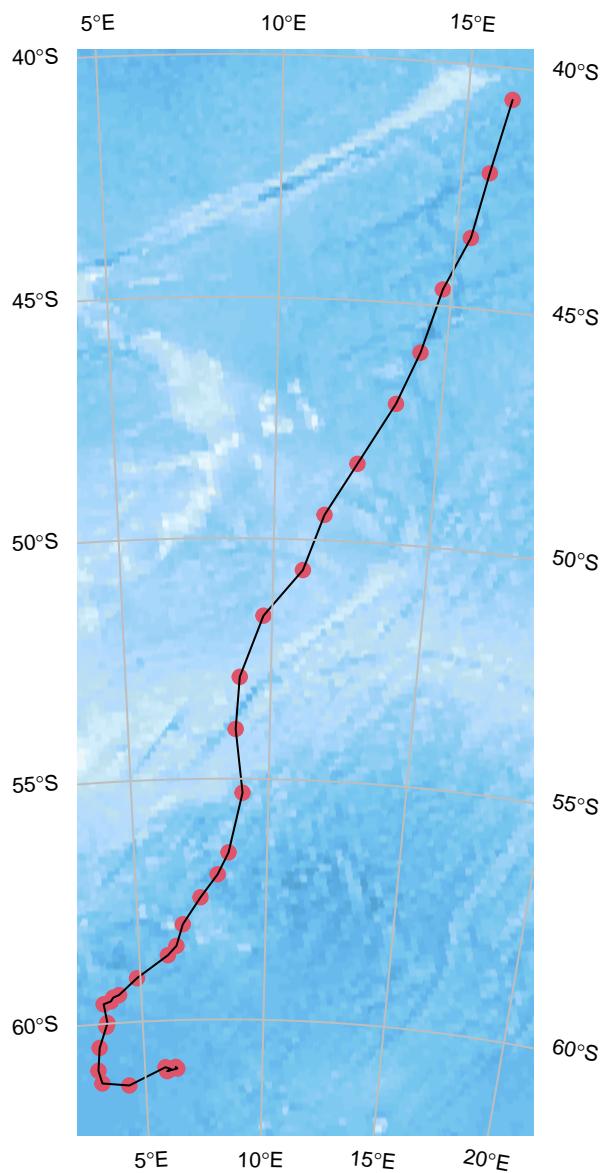
142933



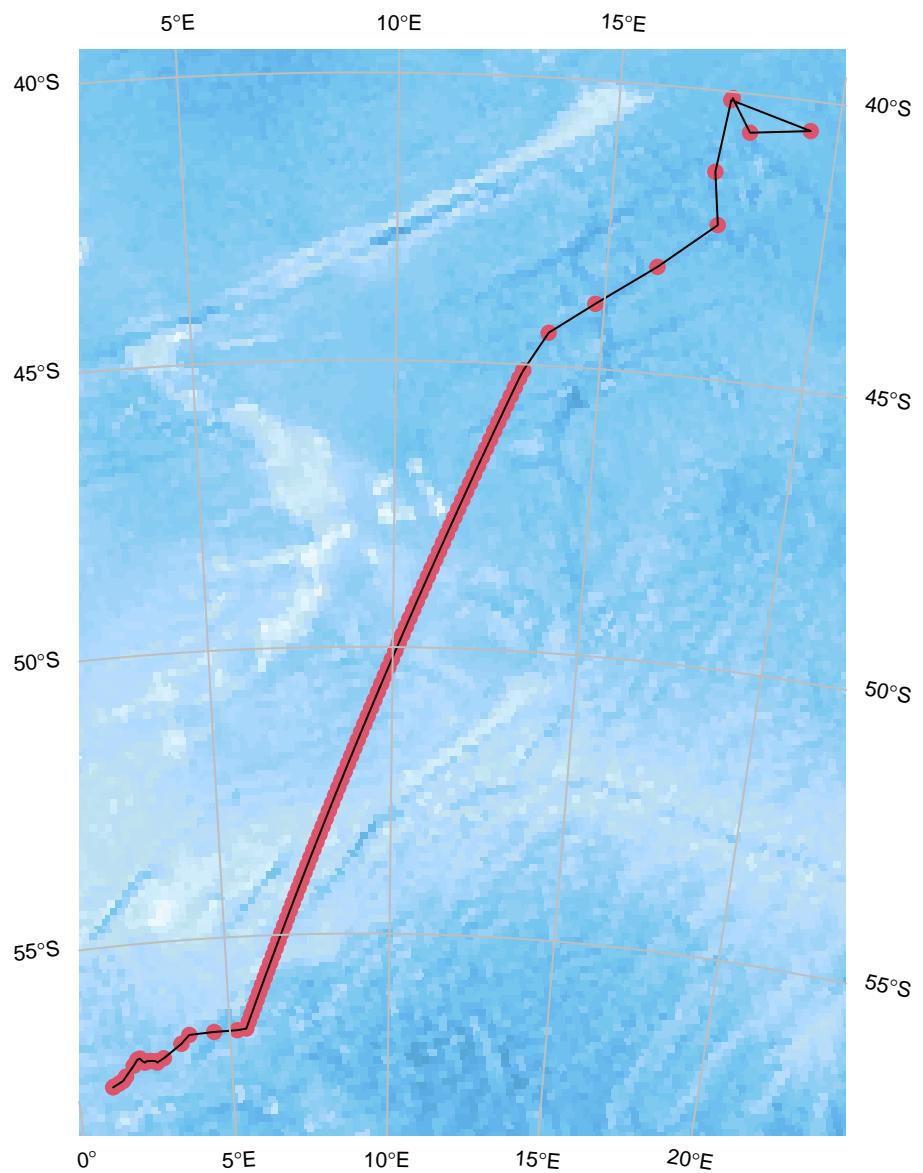
142934



142935

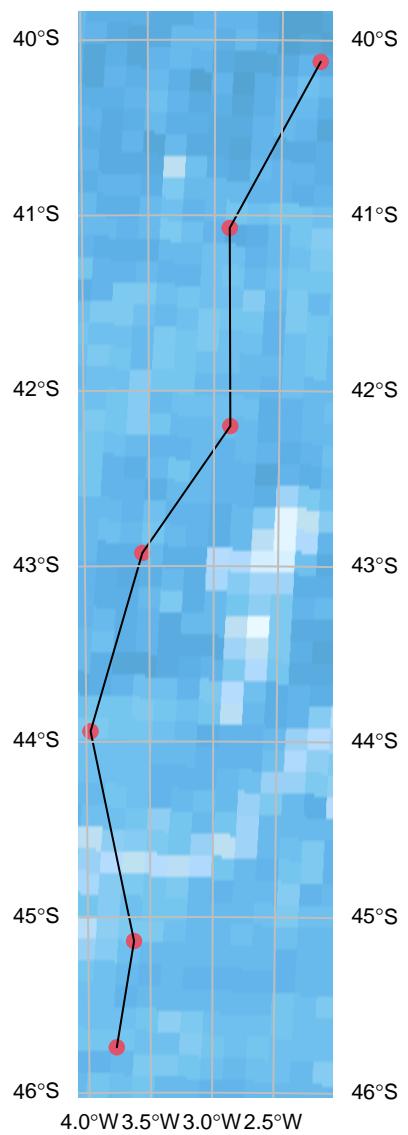


149178

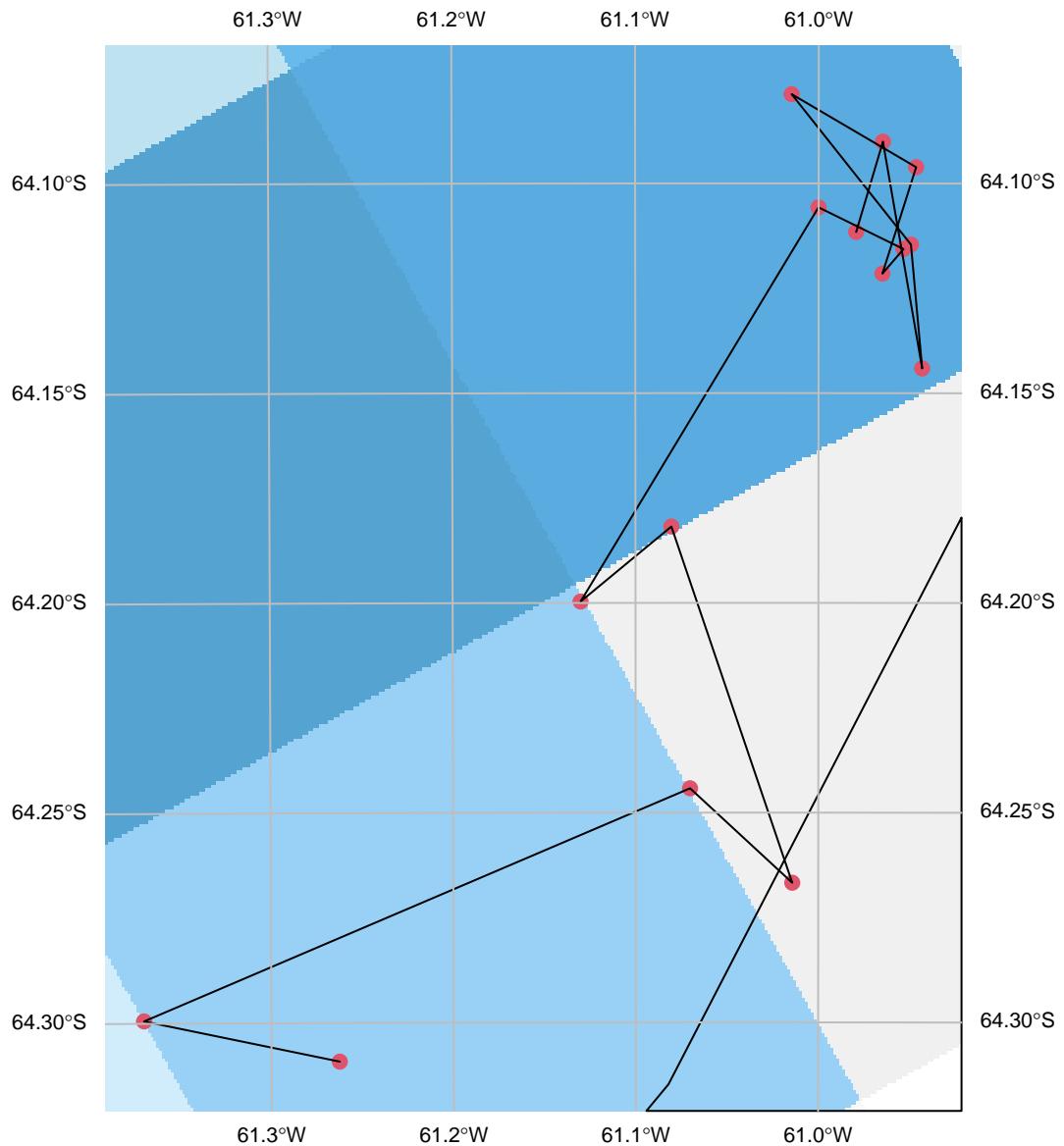


149180

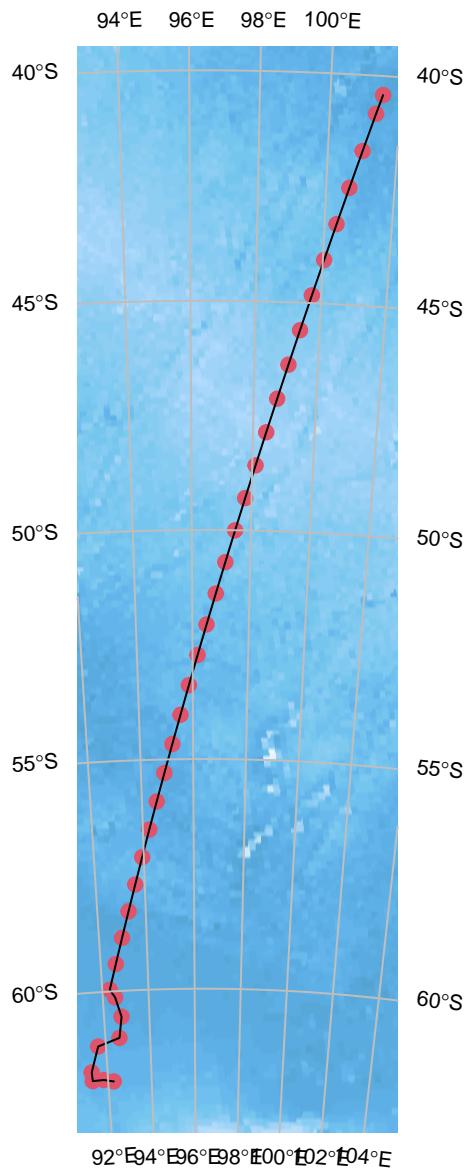
4.0°W 3.5°W 3.0°W 2.5°W



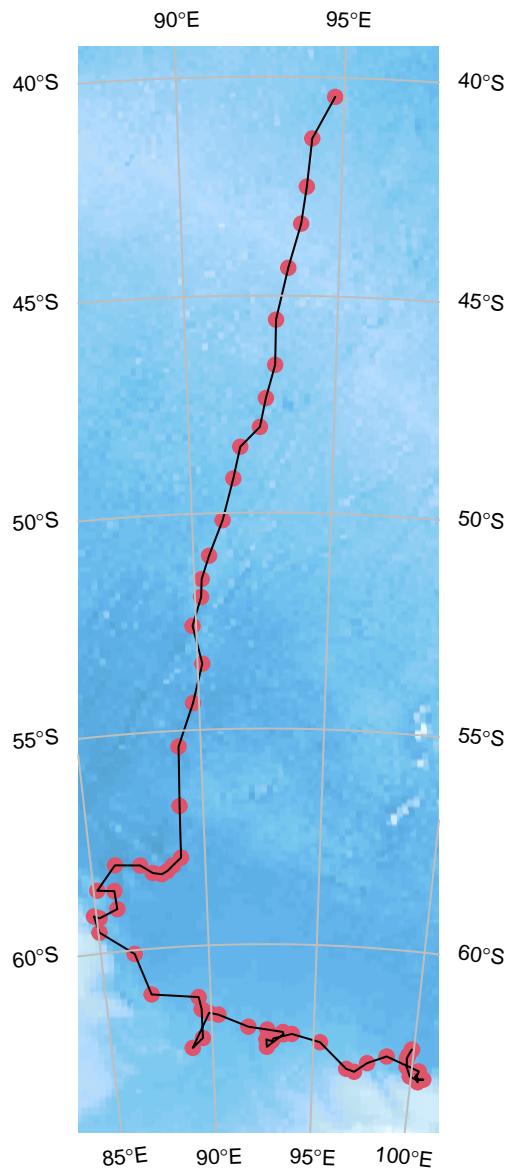
154187



154848

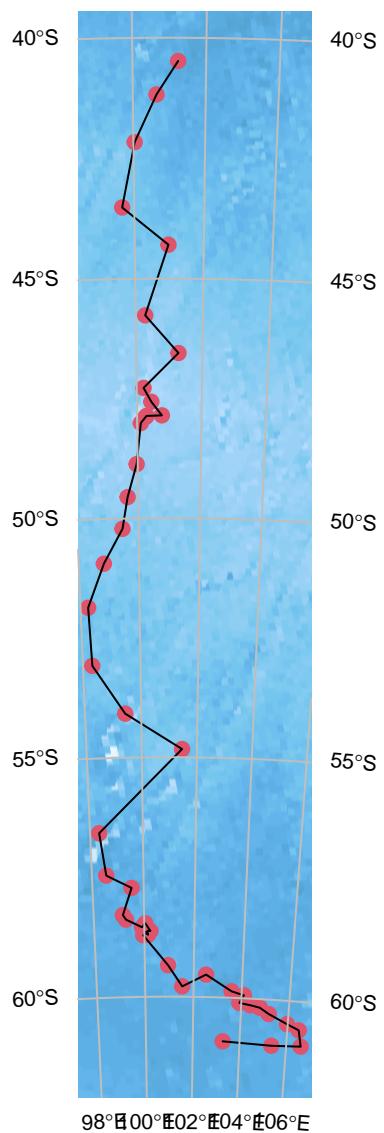


154852

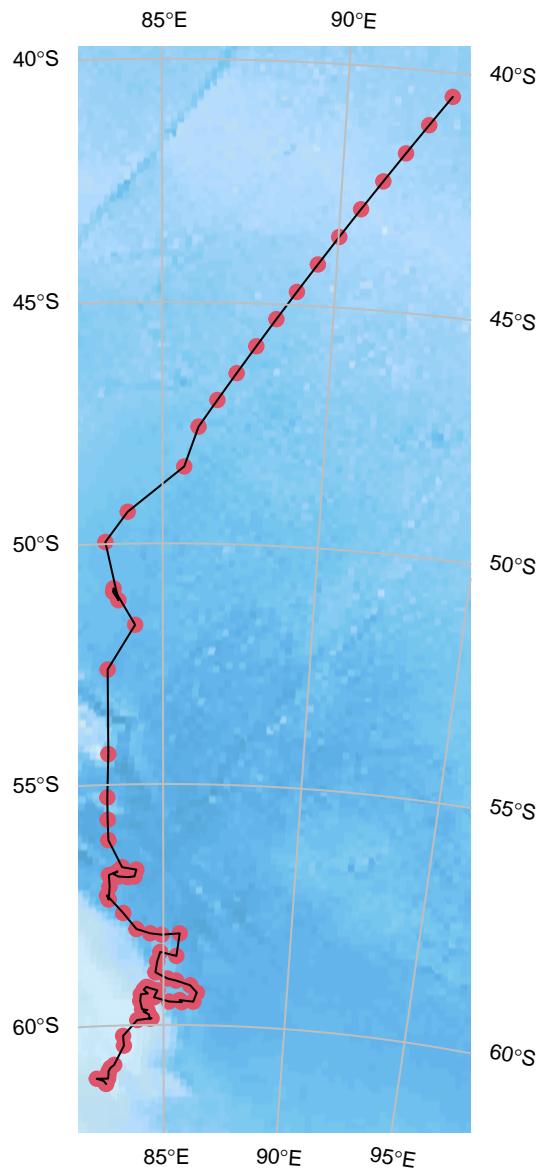


154859

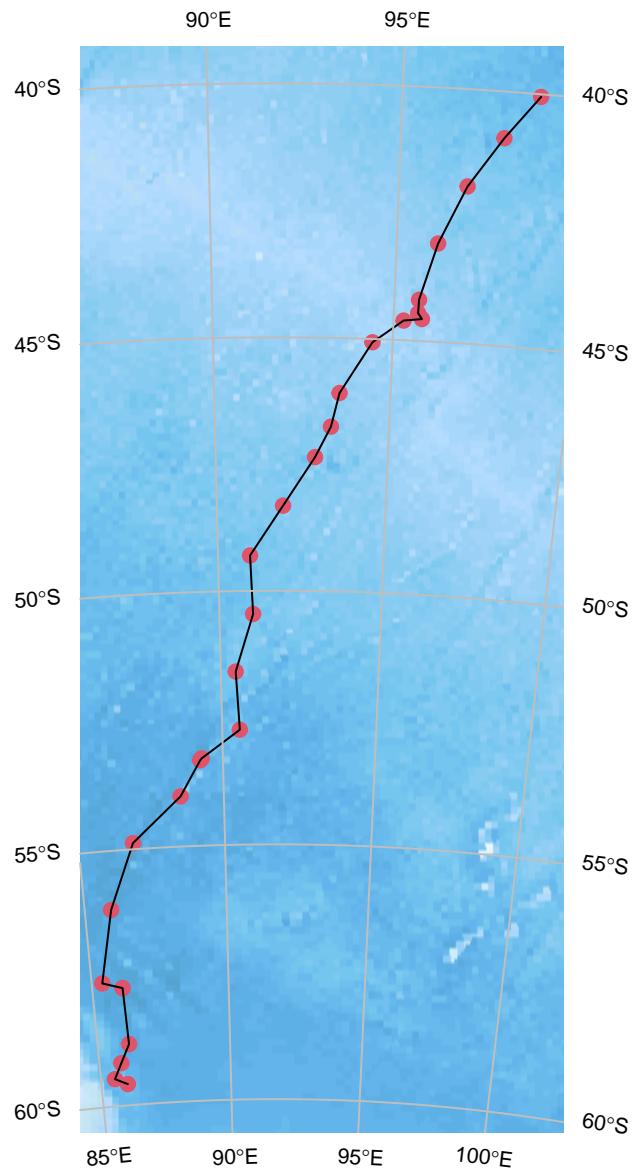
100°E 102°E 104°E



154867

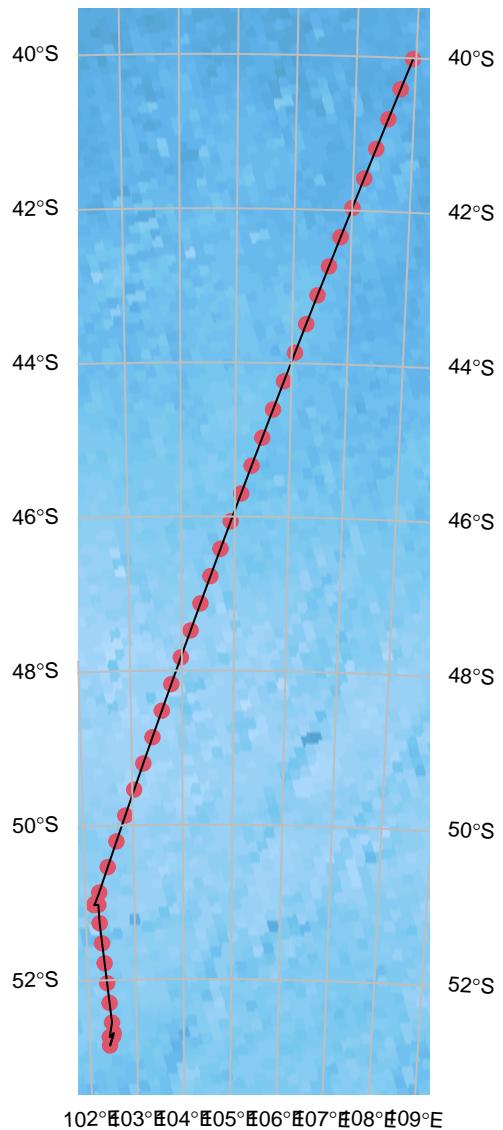


154875

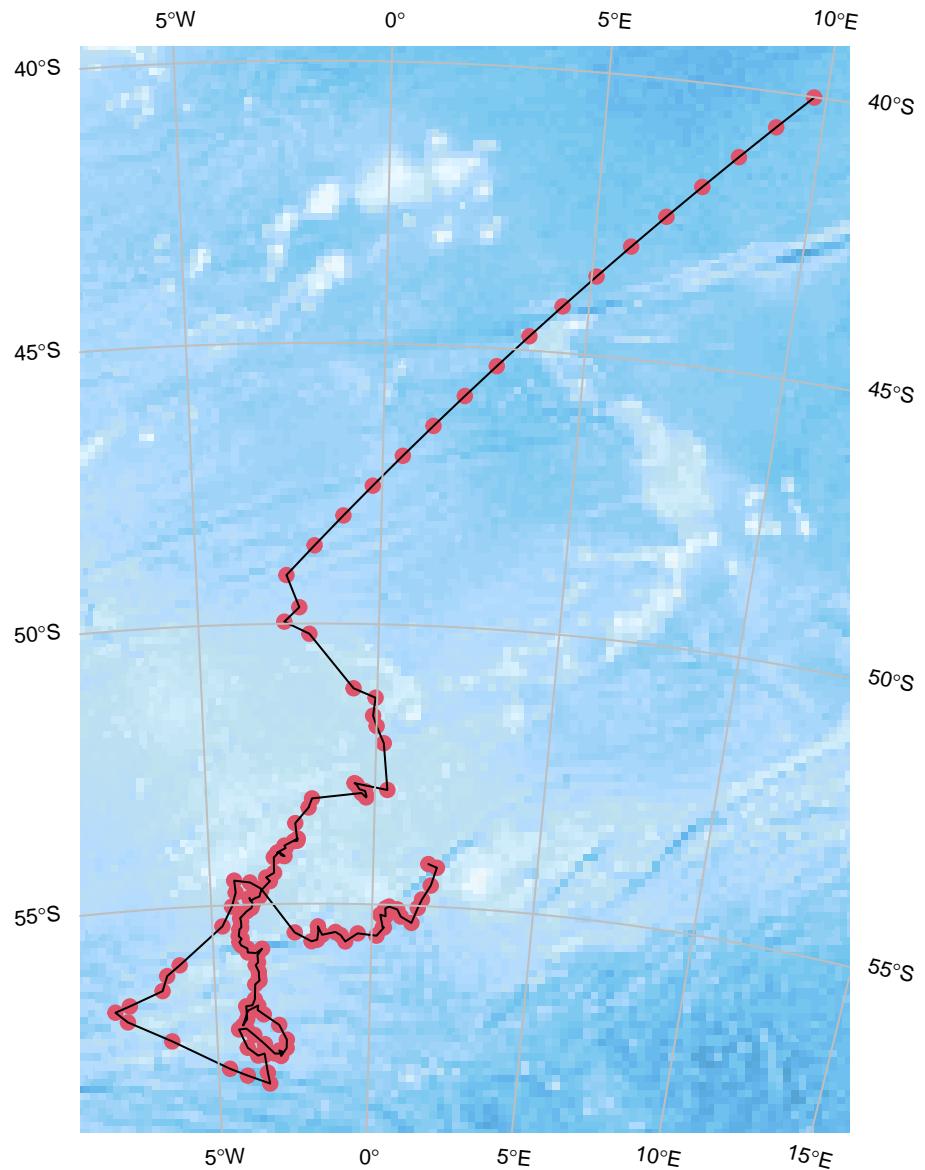


154876

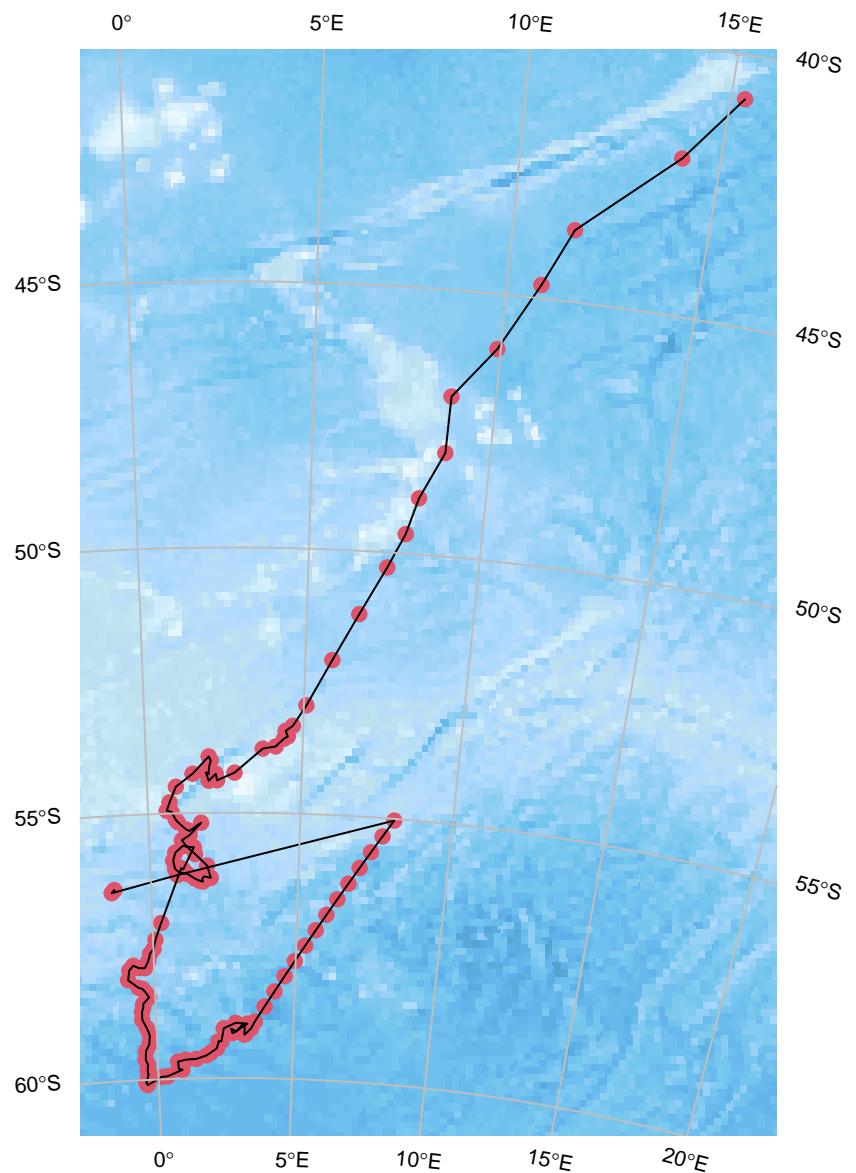
103°E 104°E 105°E 106°E 107°E 108°E



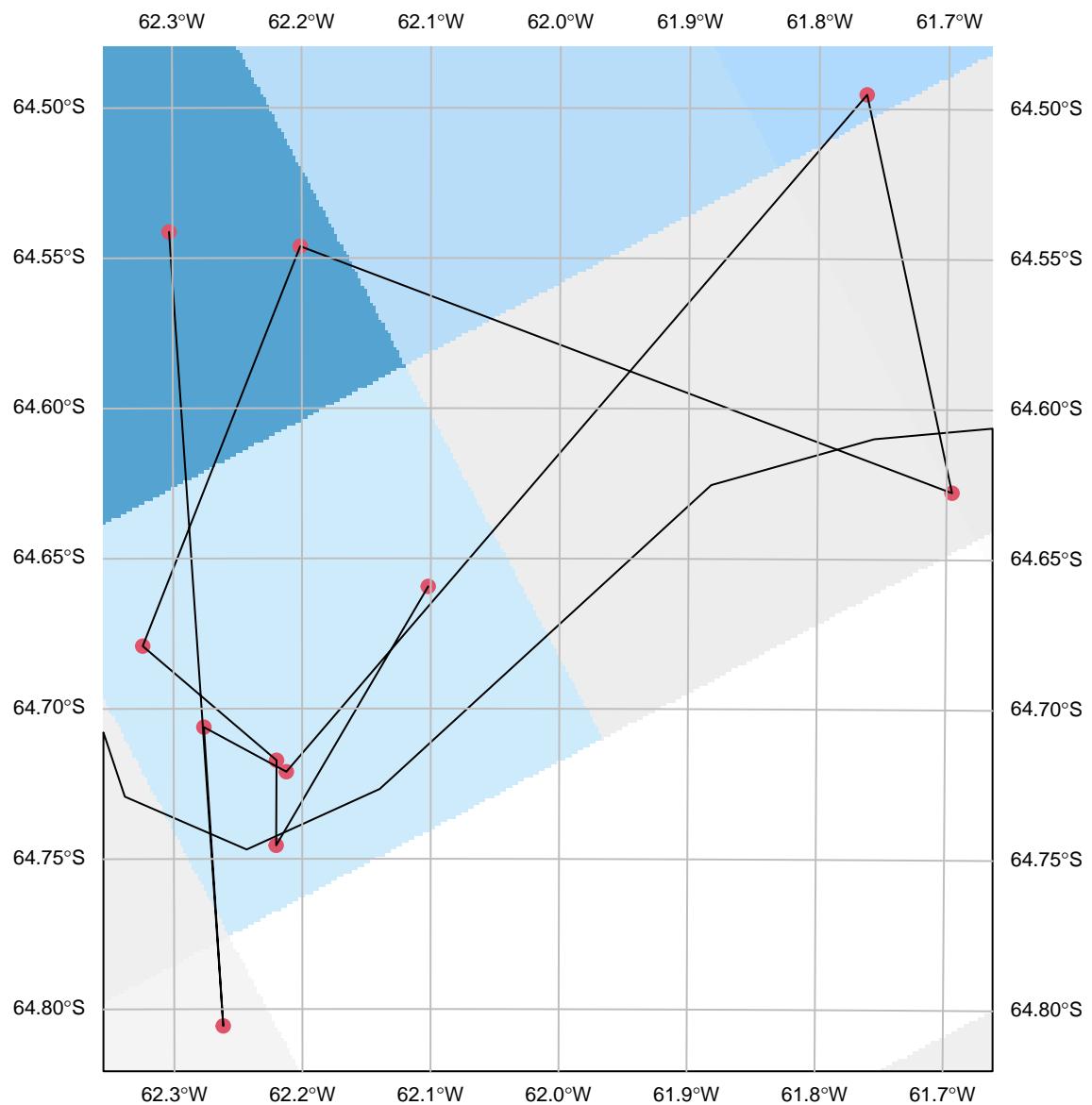
158093



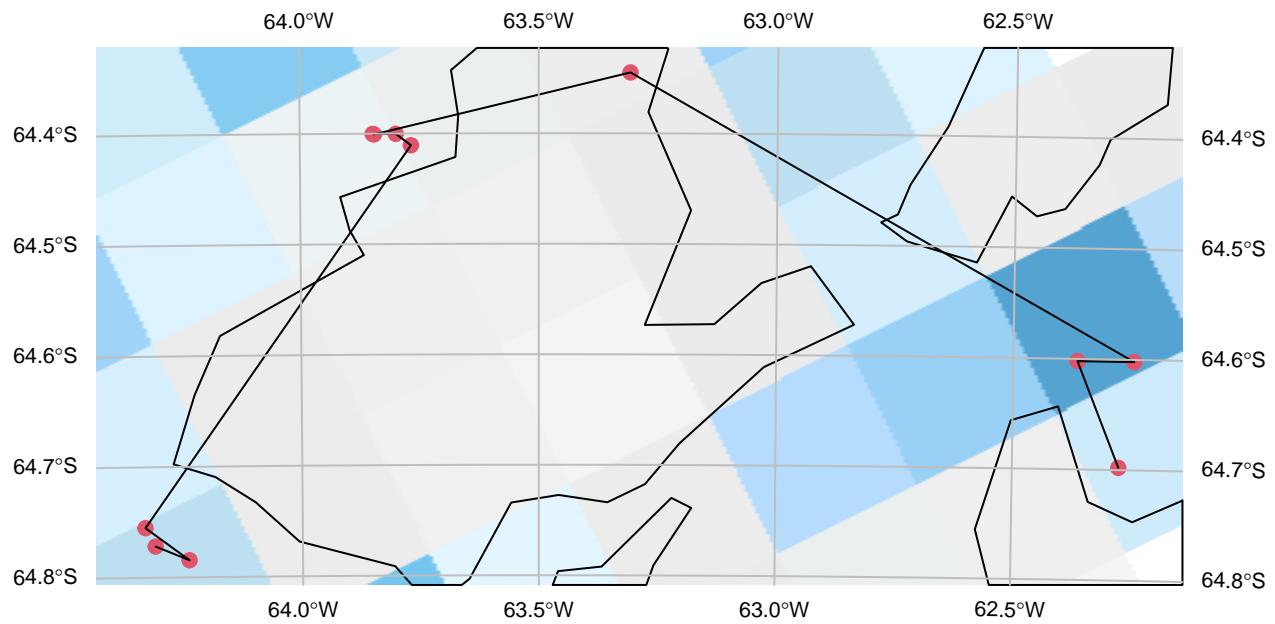
158097



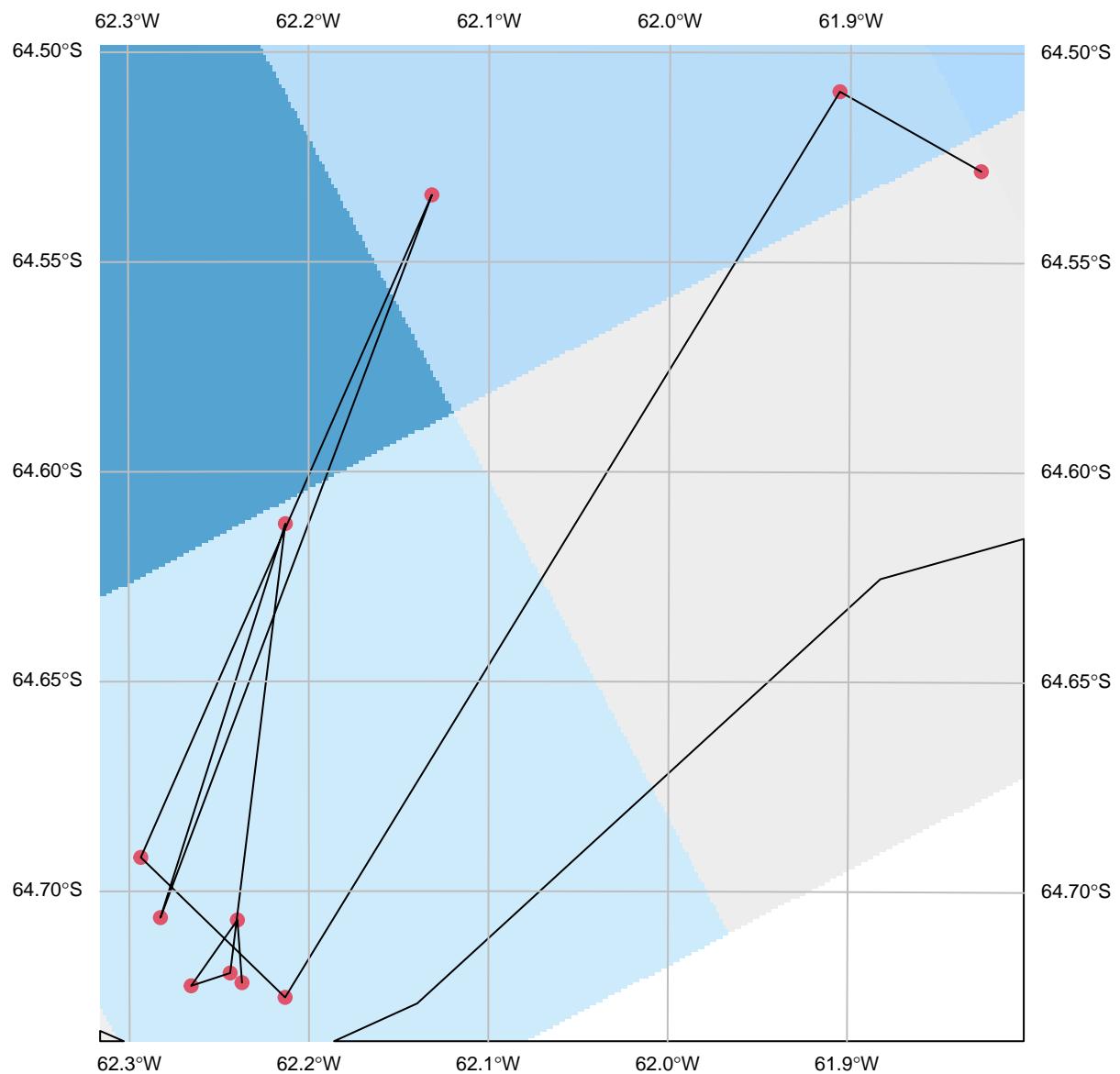
166122



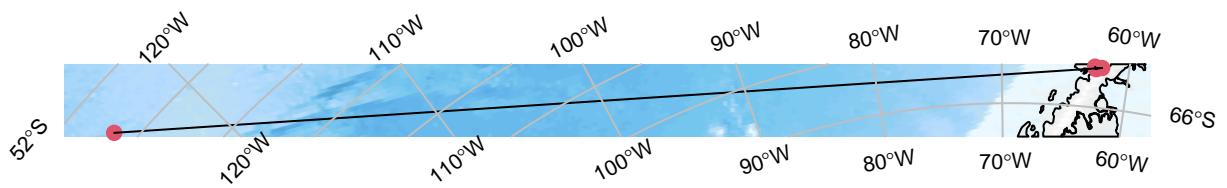
166123



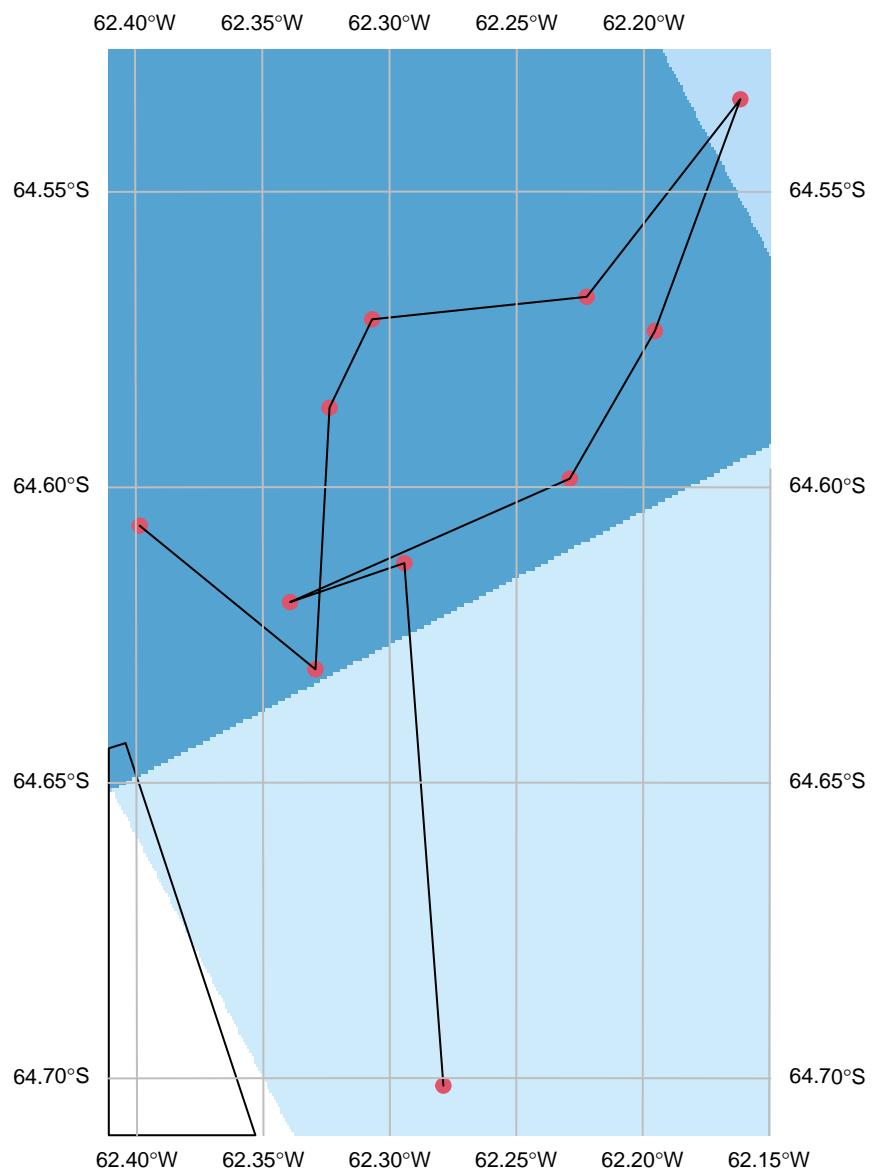
166124



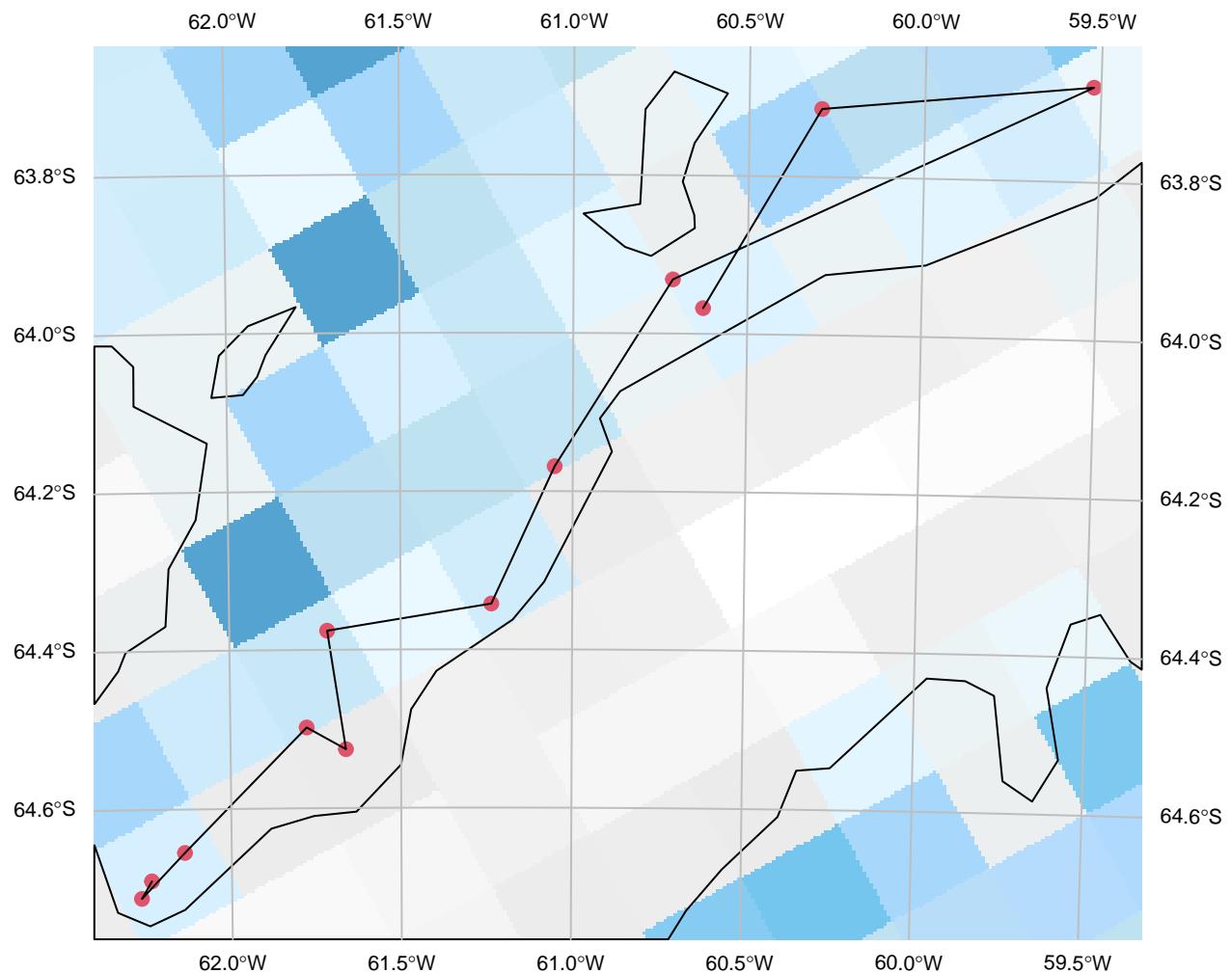
166125



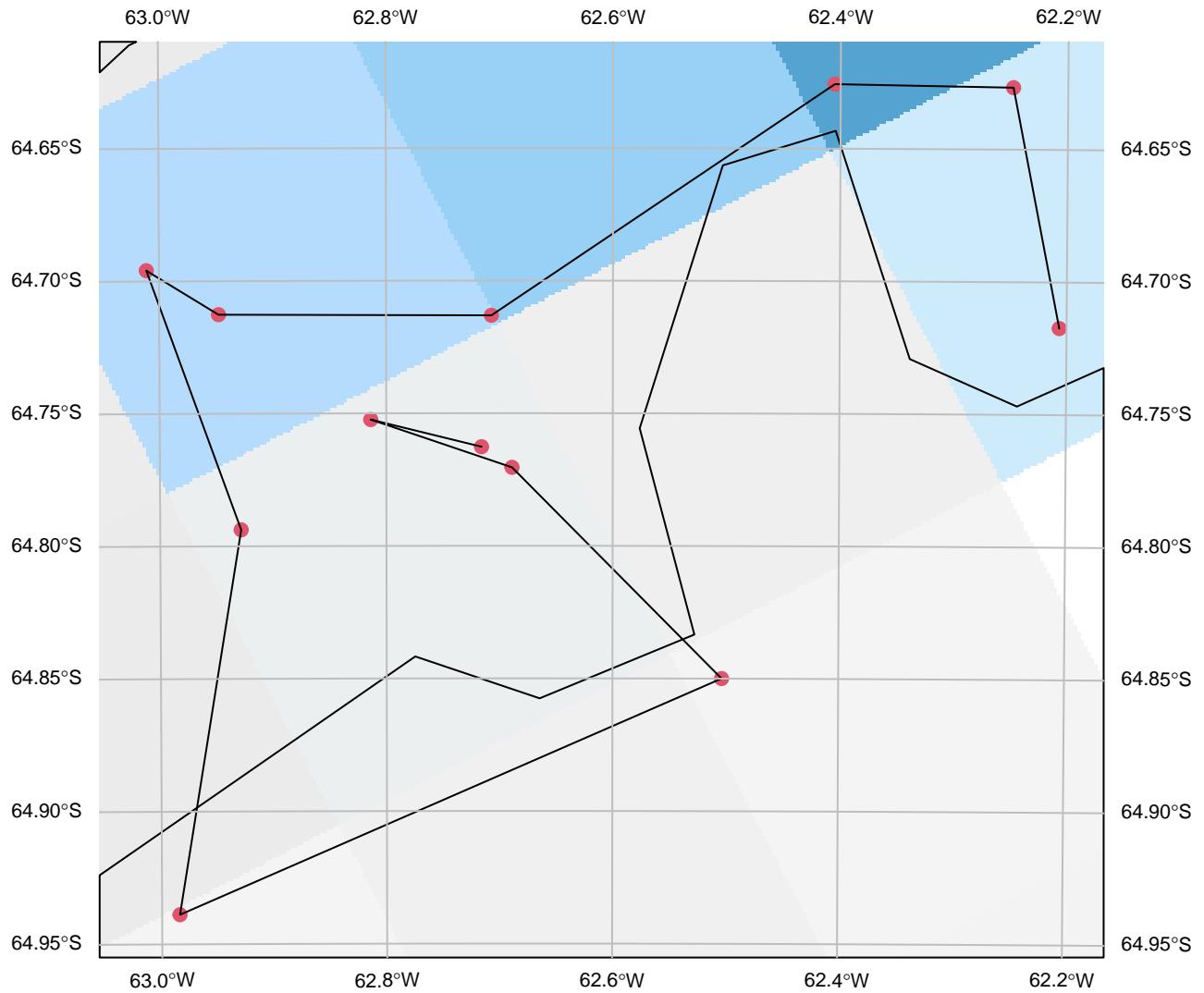
166126



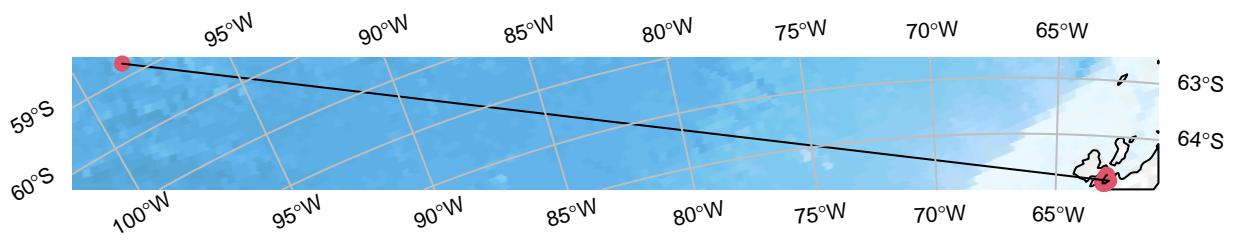
166127



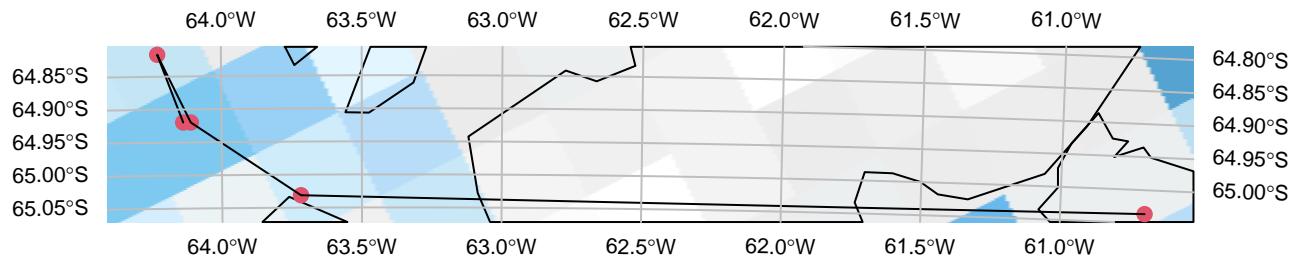
166128



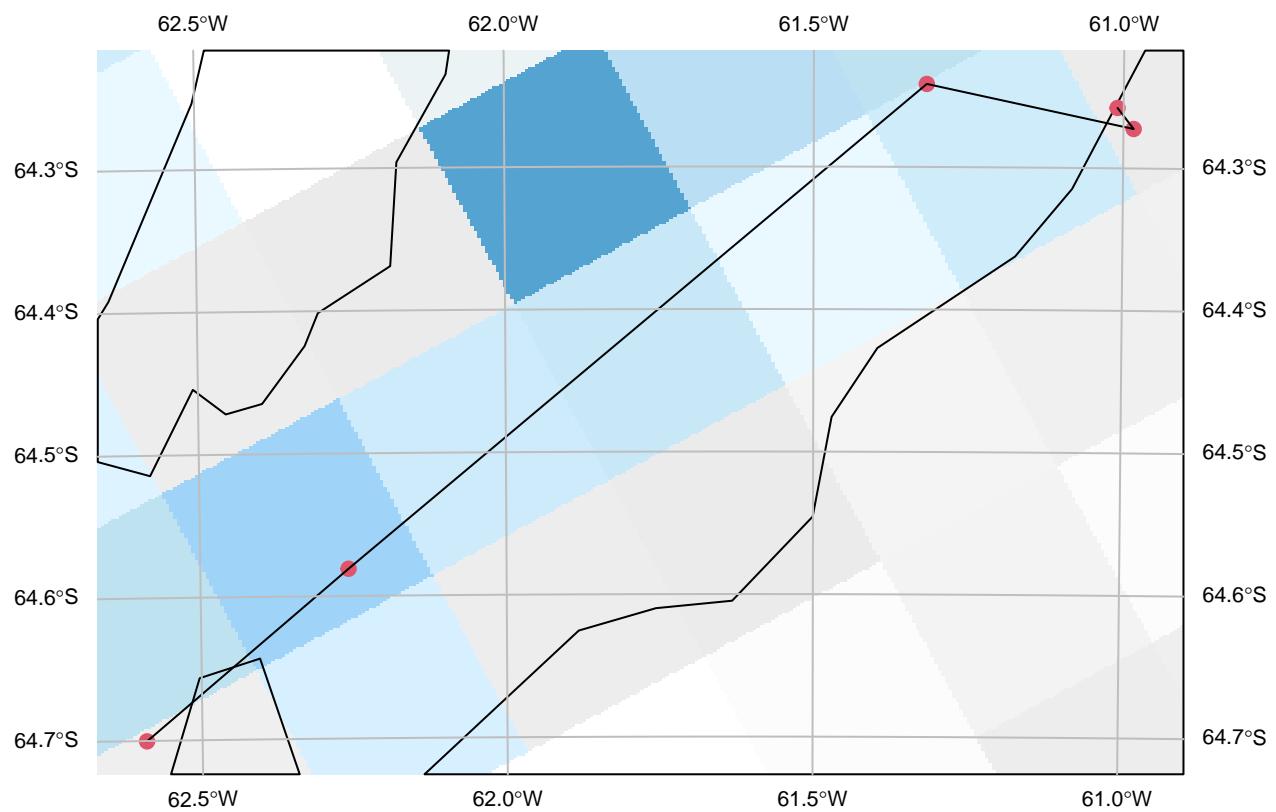
170328



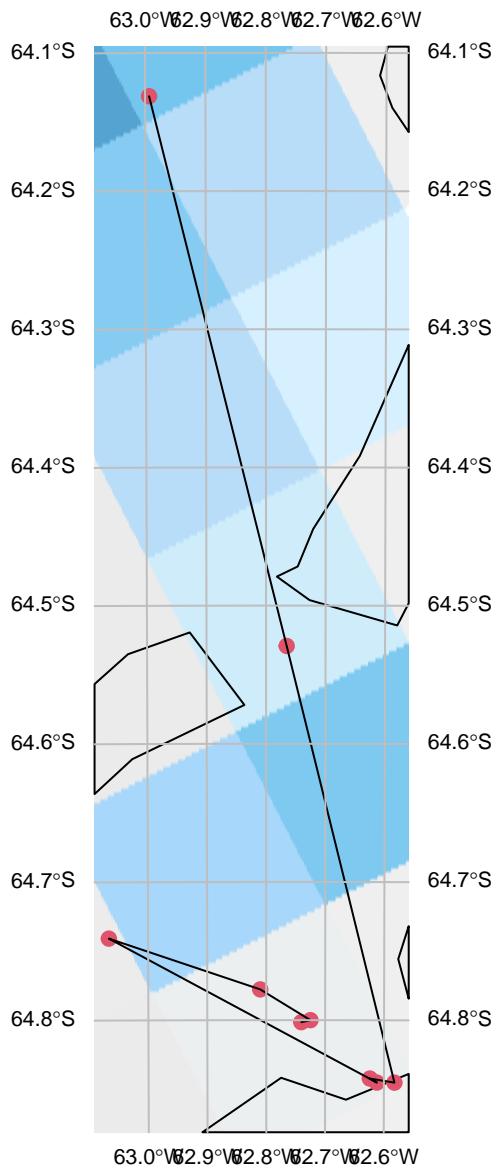
173519



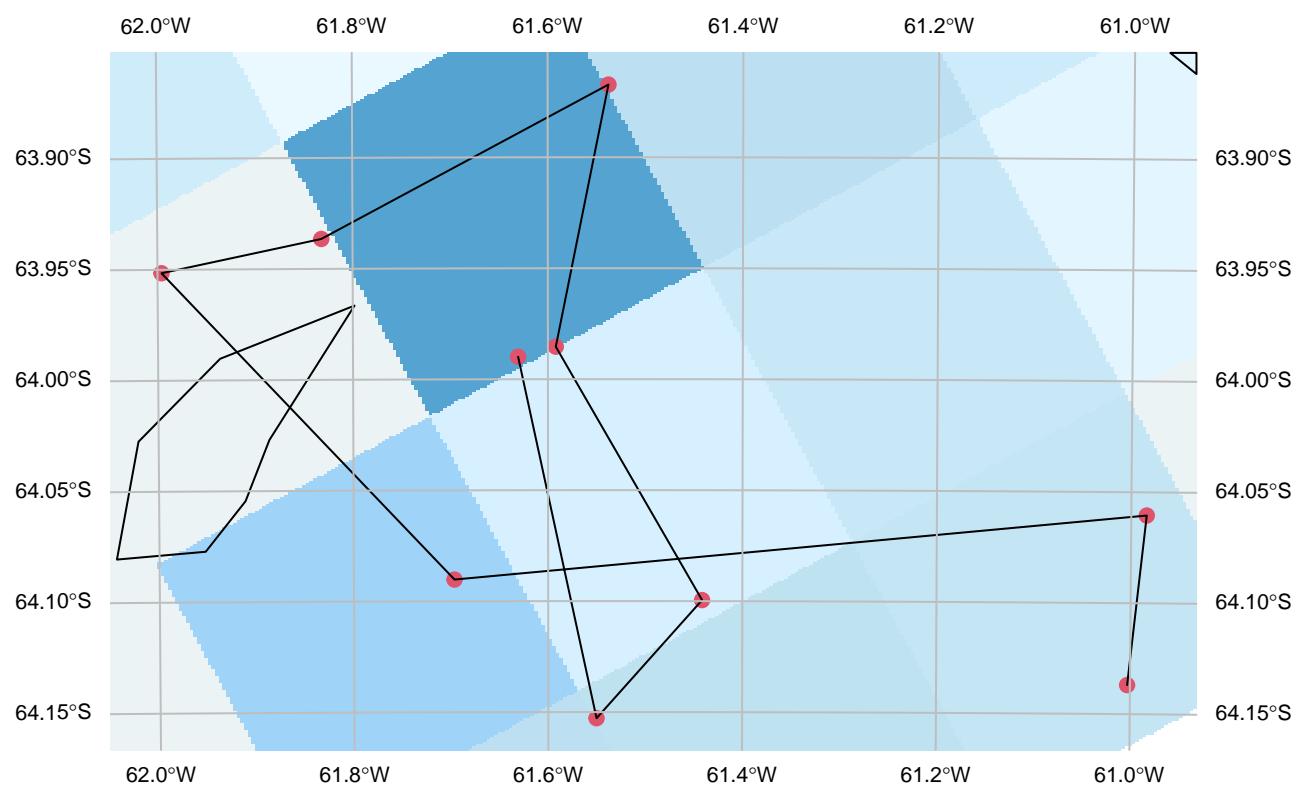
173522



173524

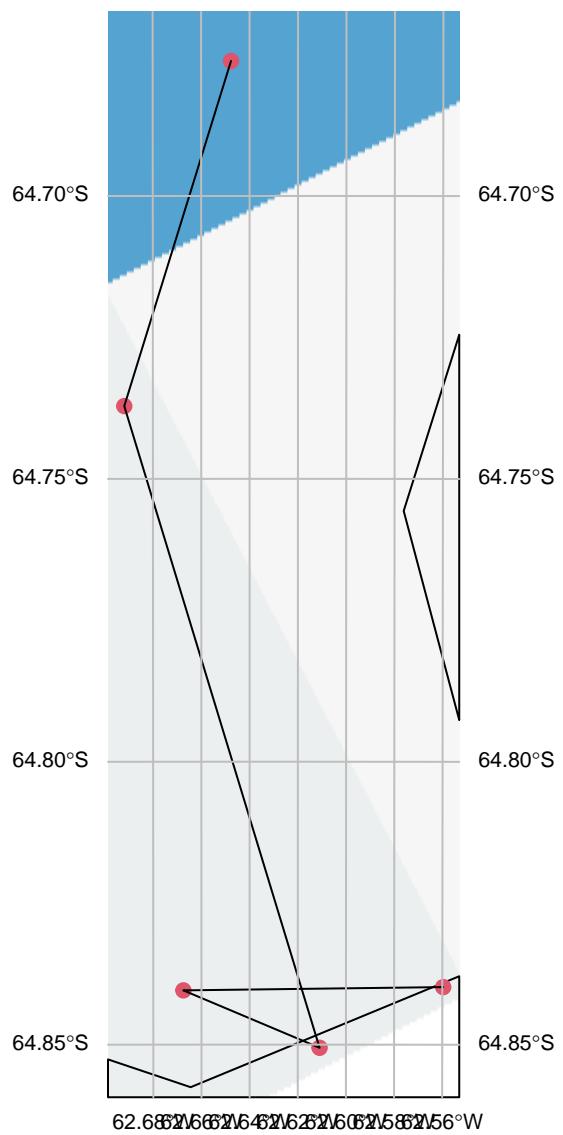


173525

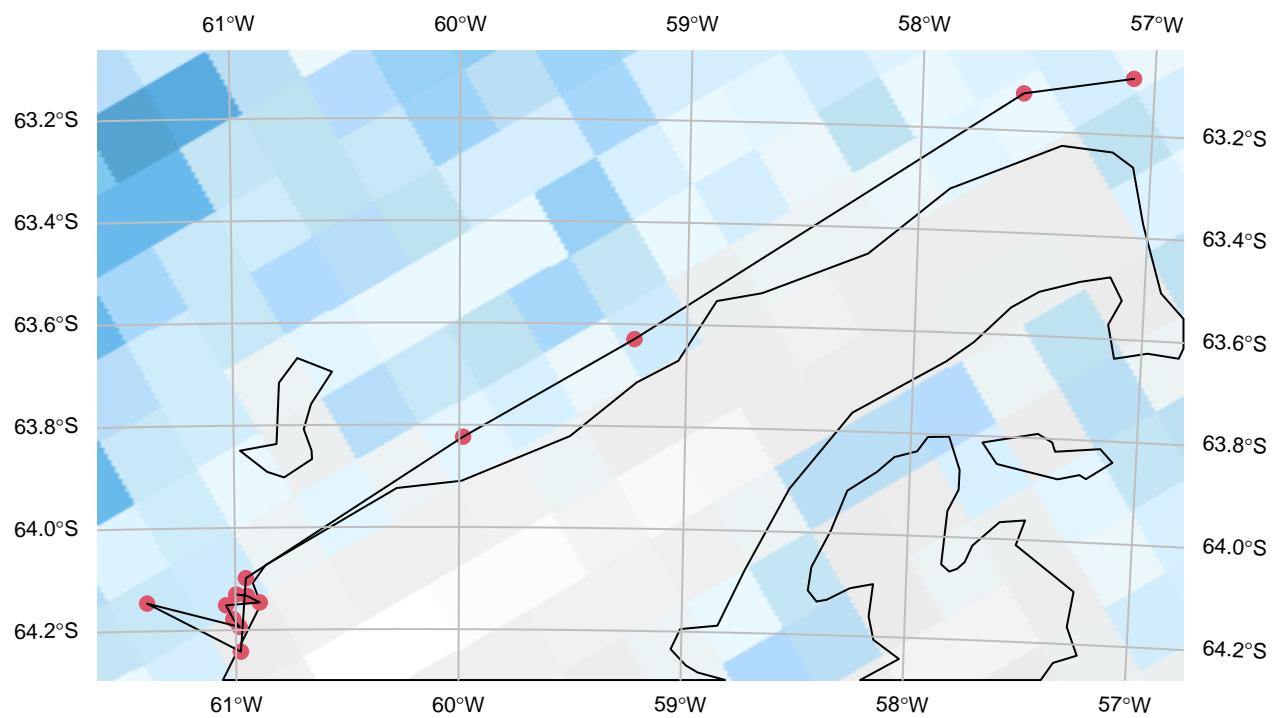


173526

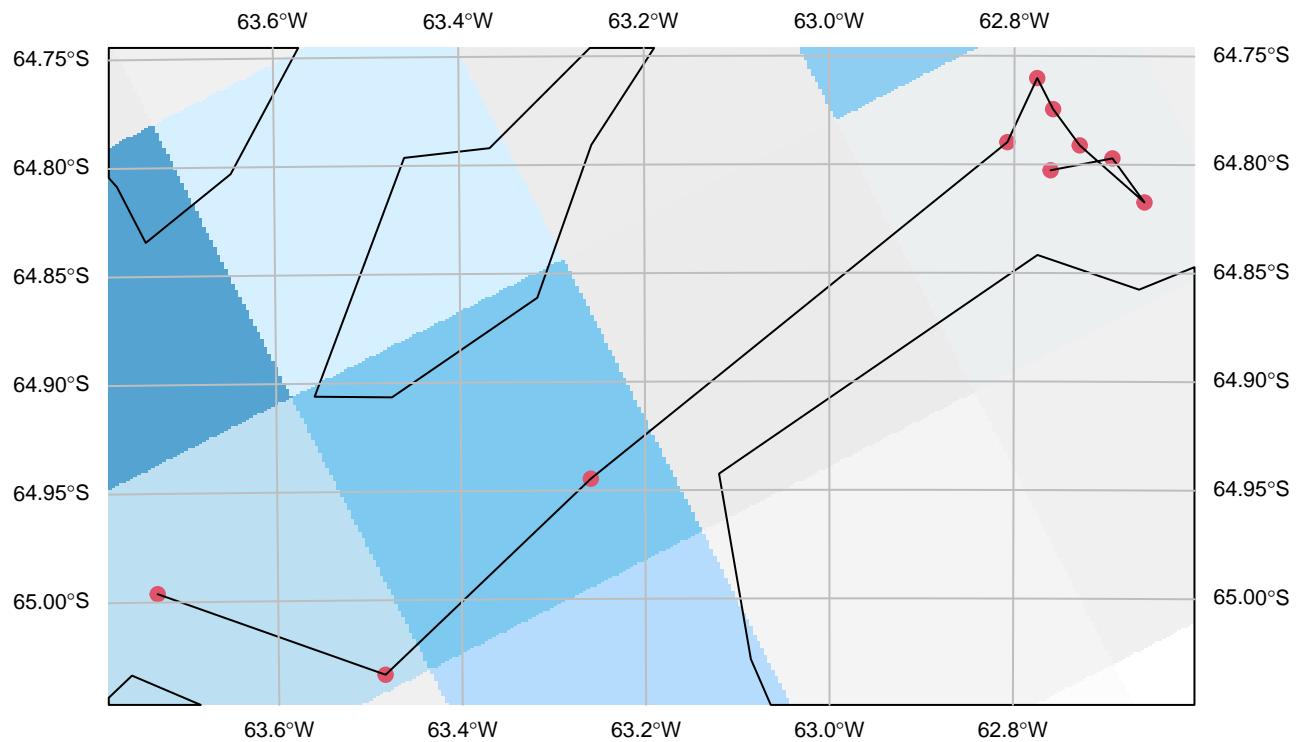
62° 68' N 66° 46' W 62° 60' 58" W



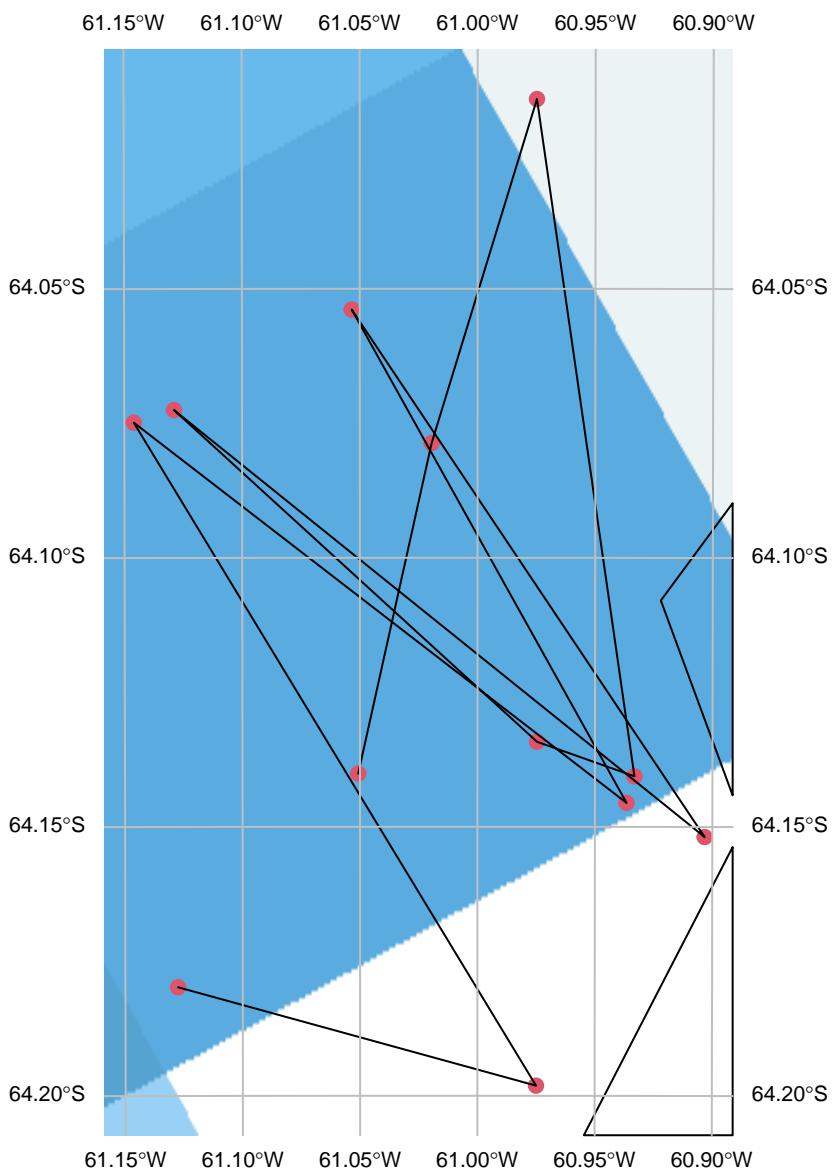
173528



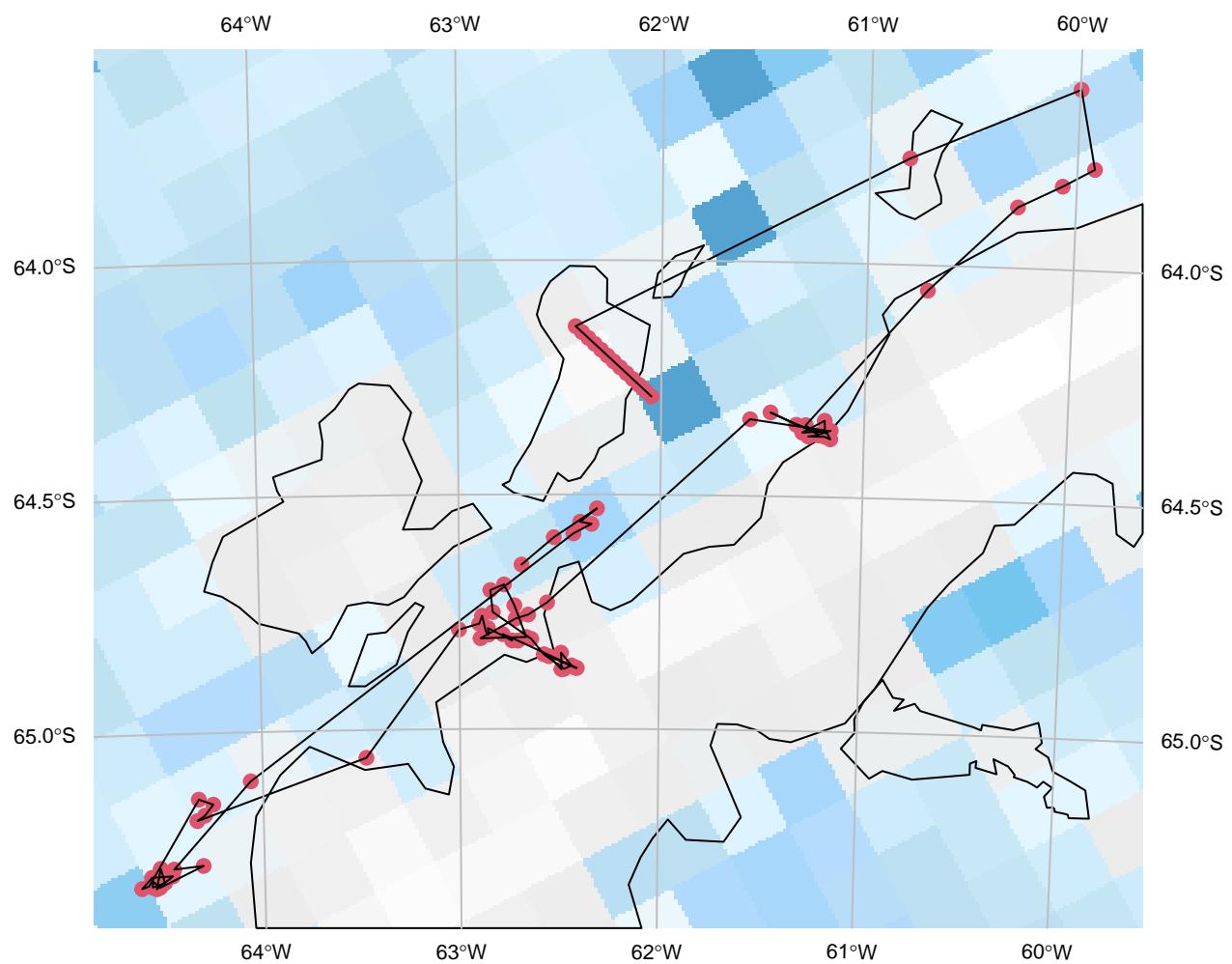
173530



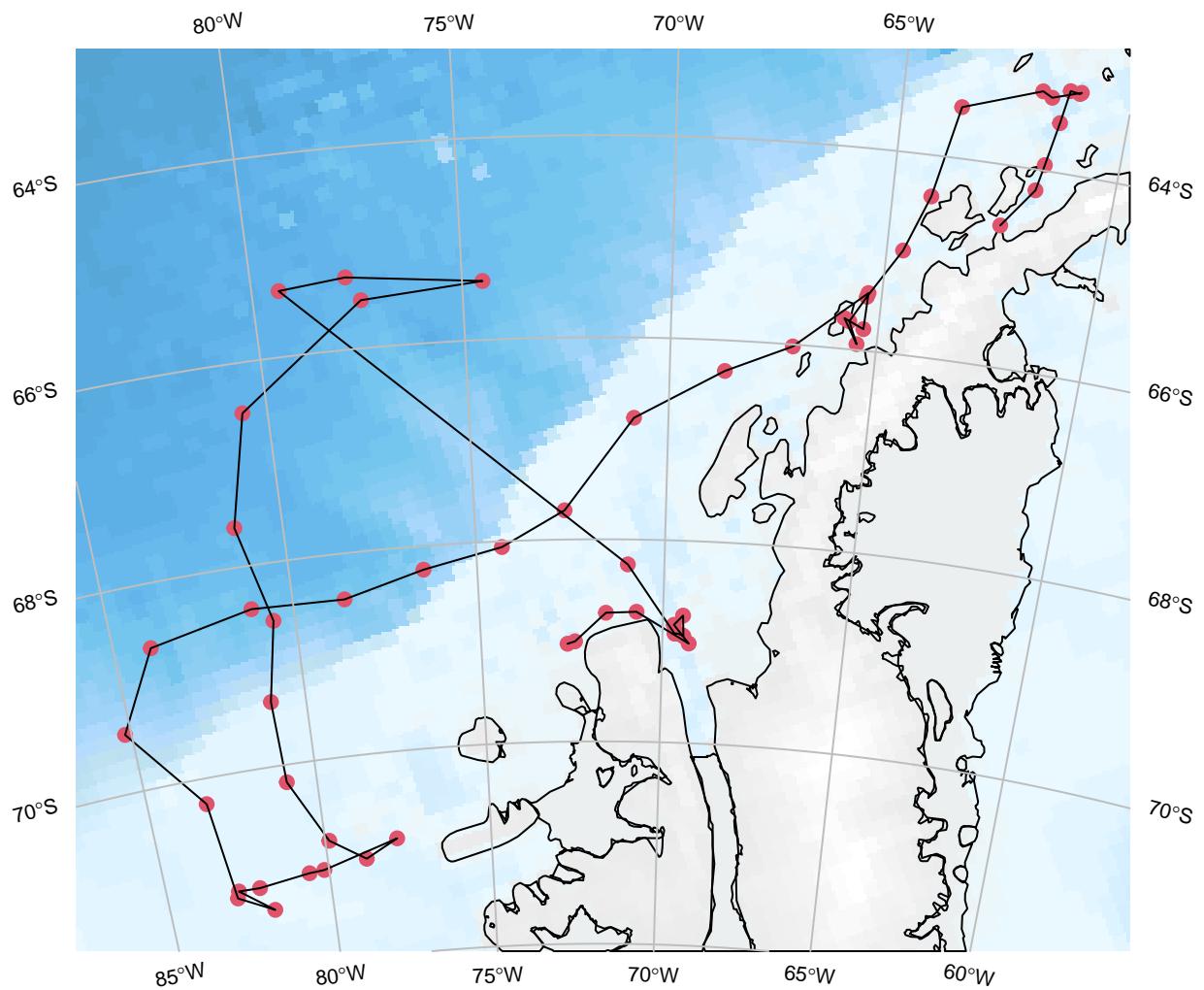
173531



2007ANT-23031

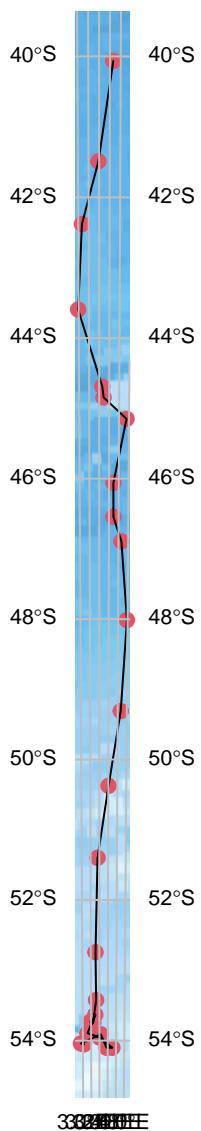


20689

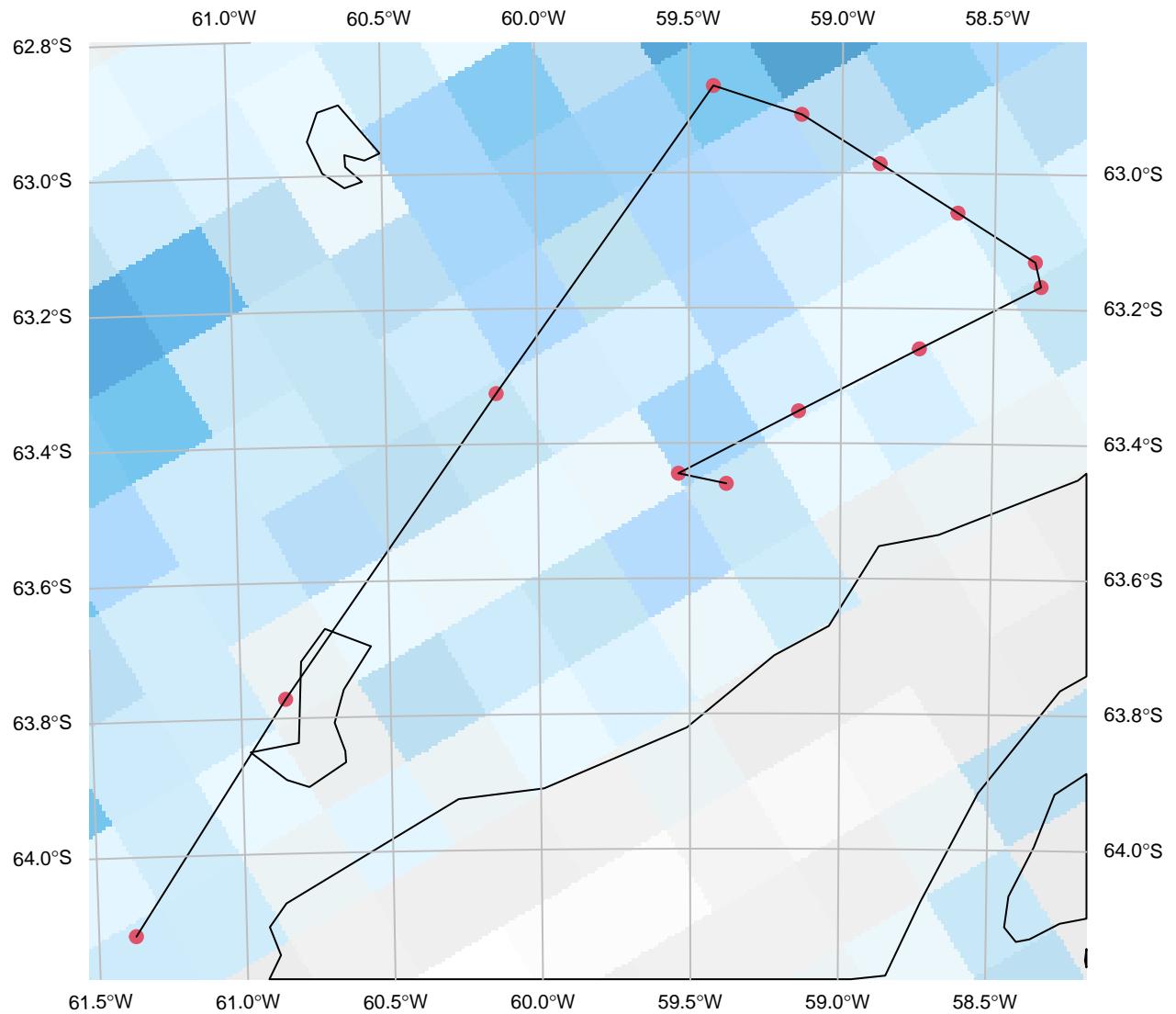


2082

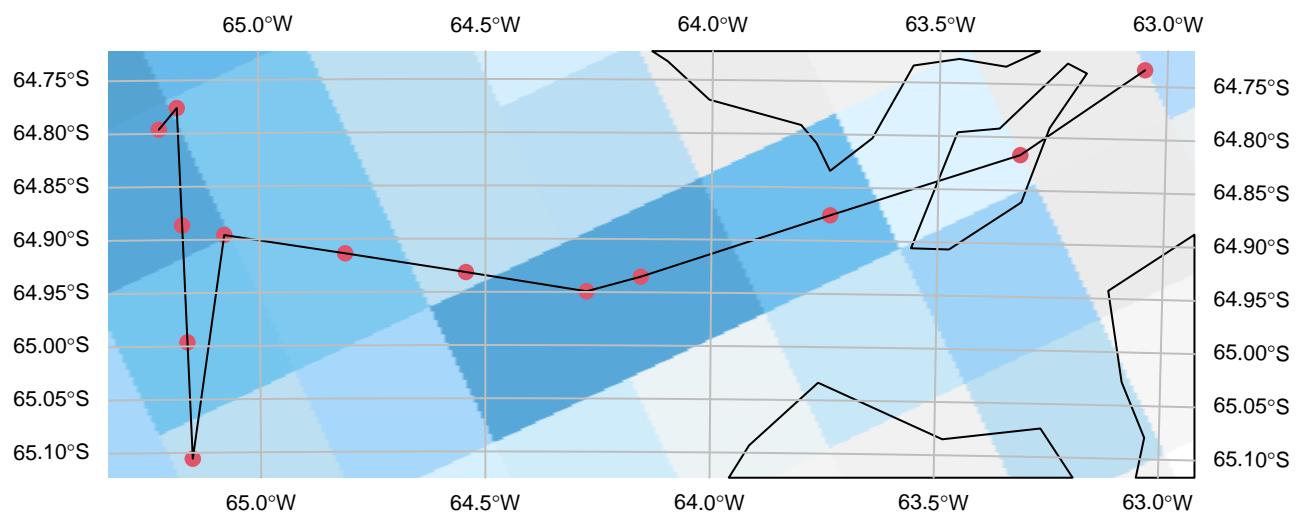
338255E



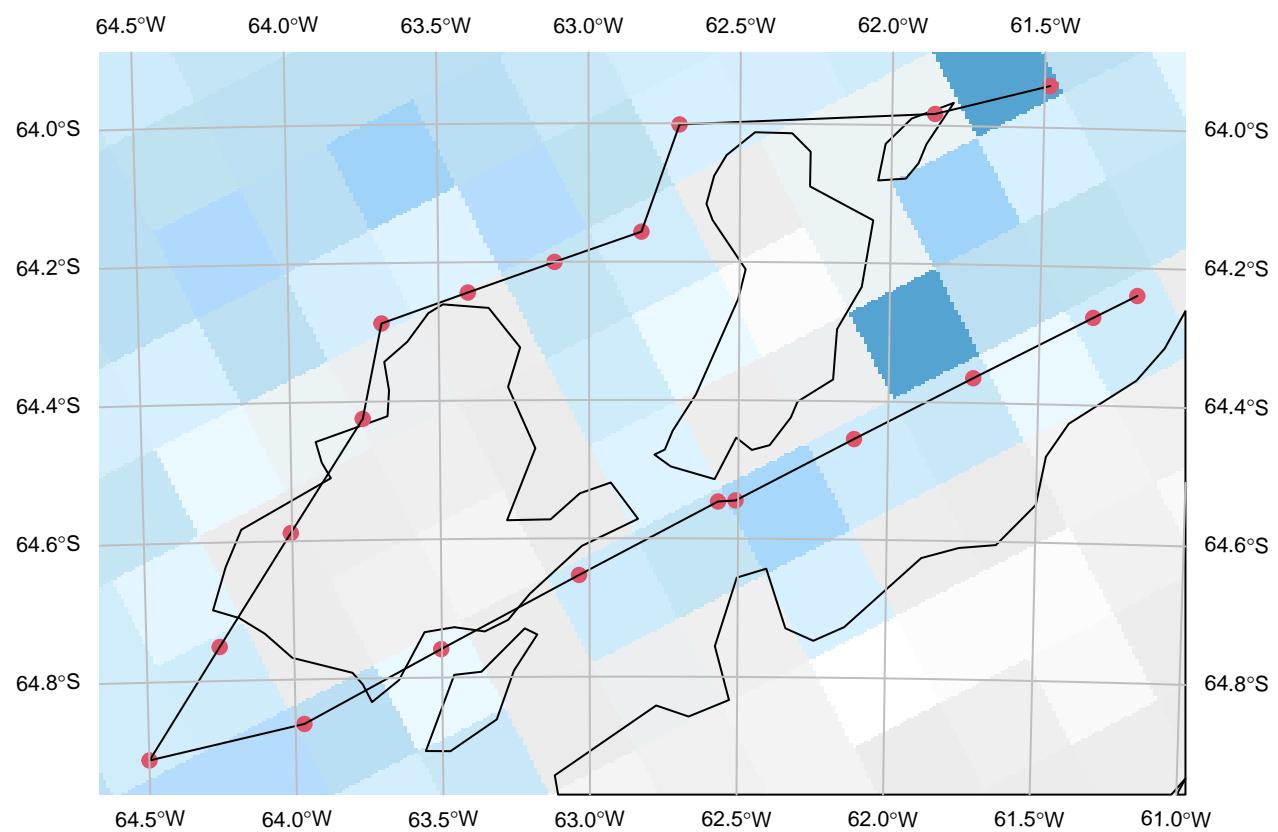
21809



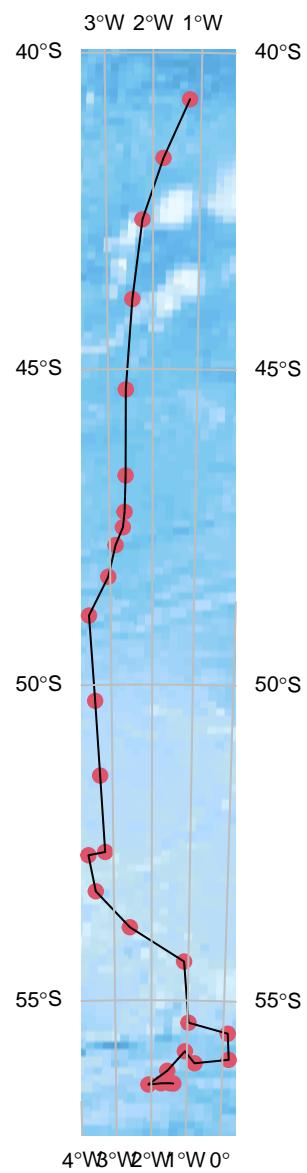
24639



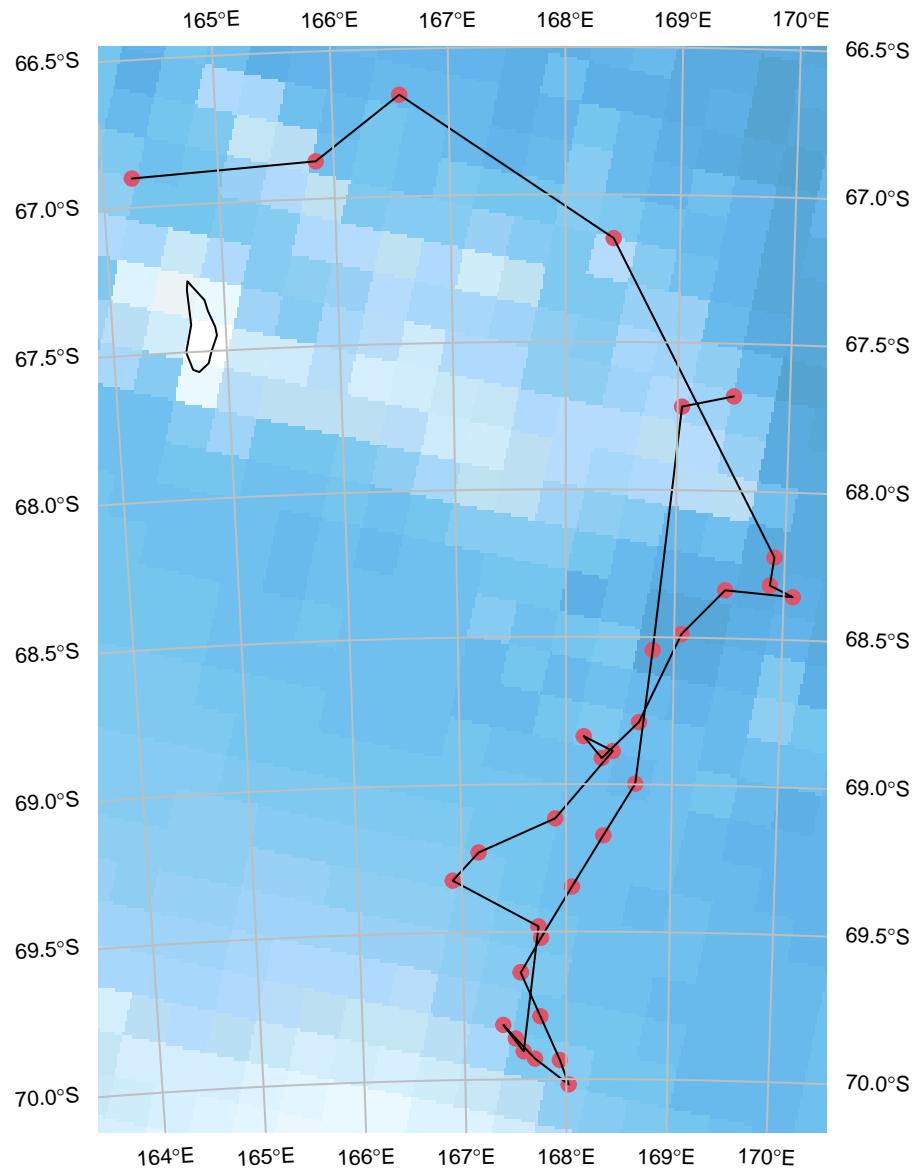
24640



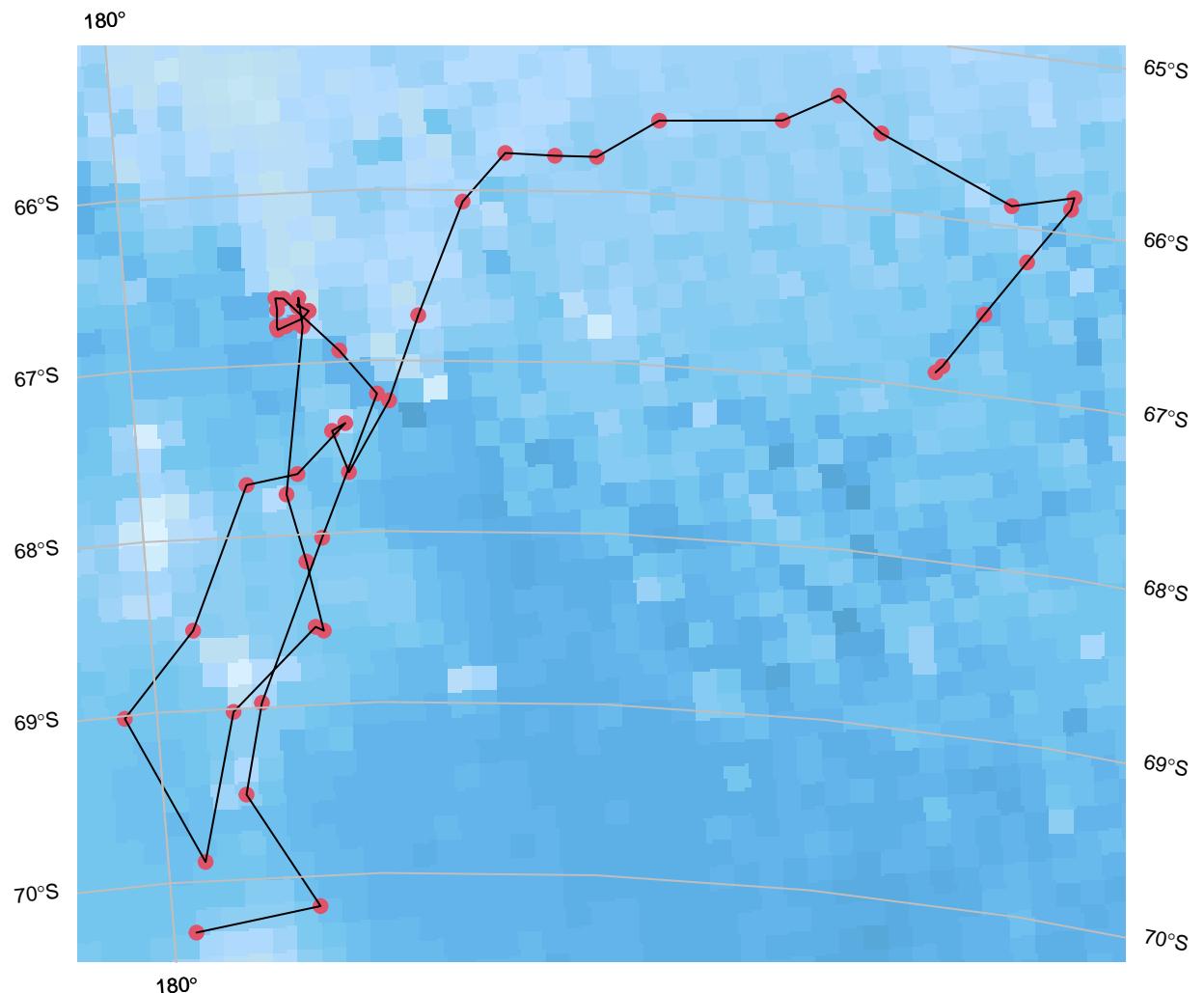
4174



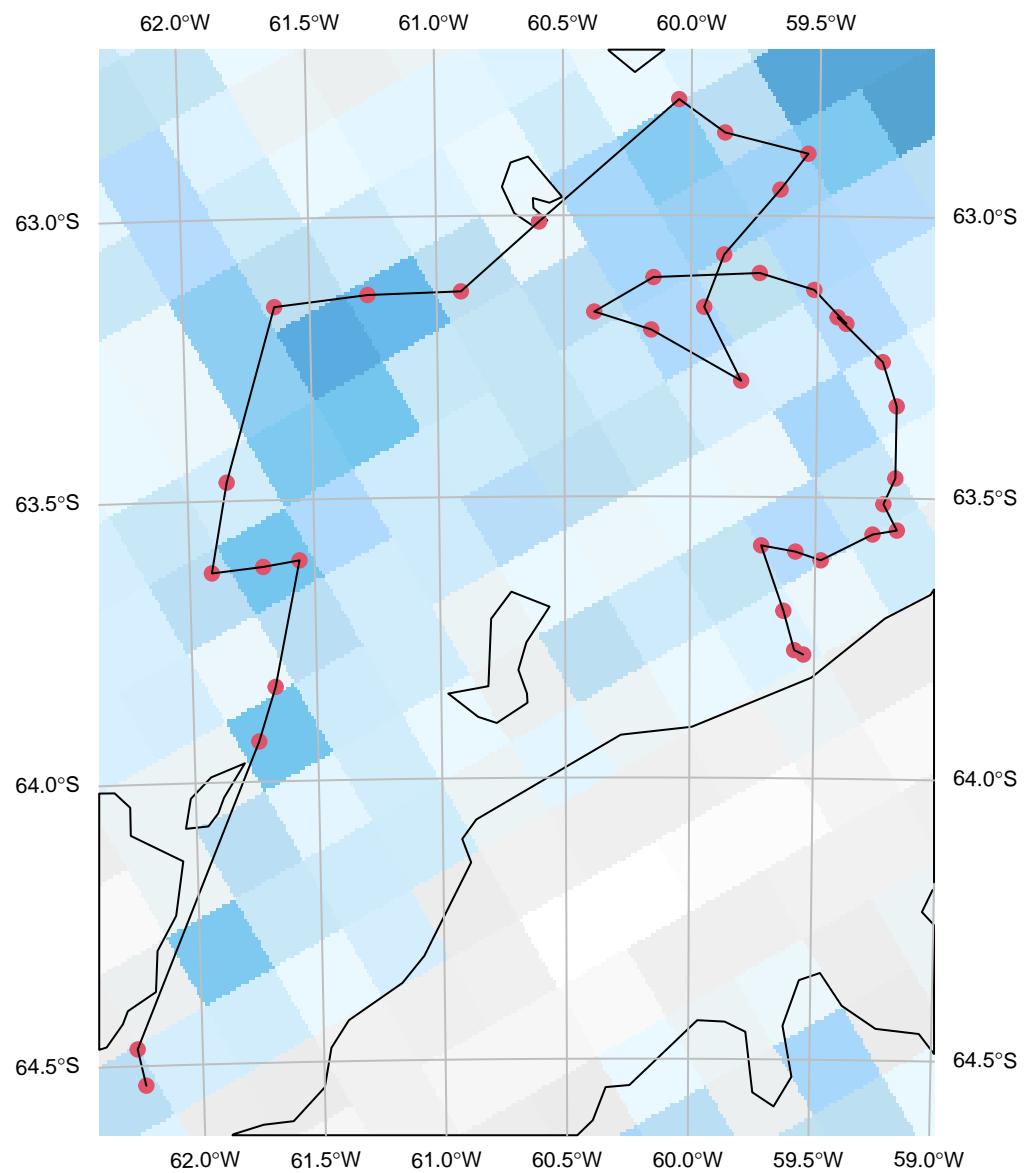
53348



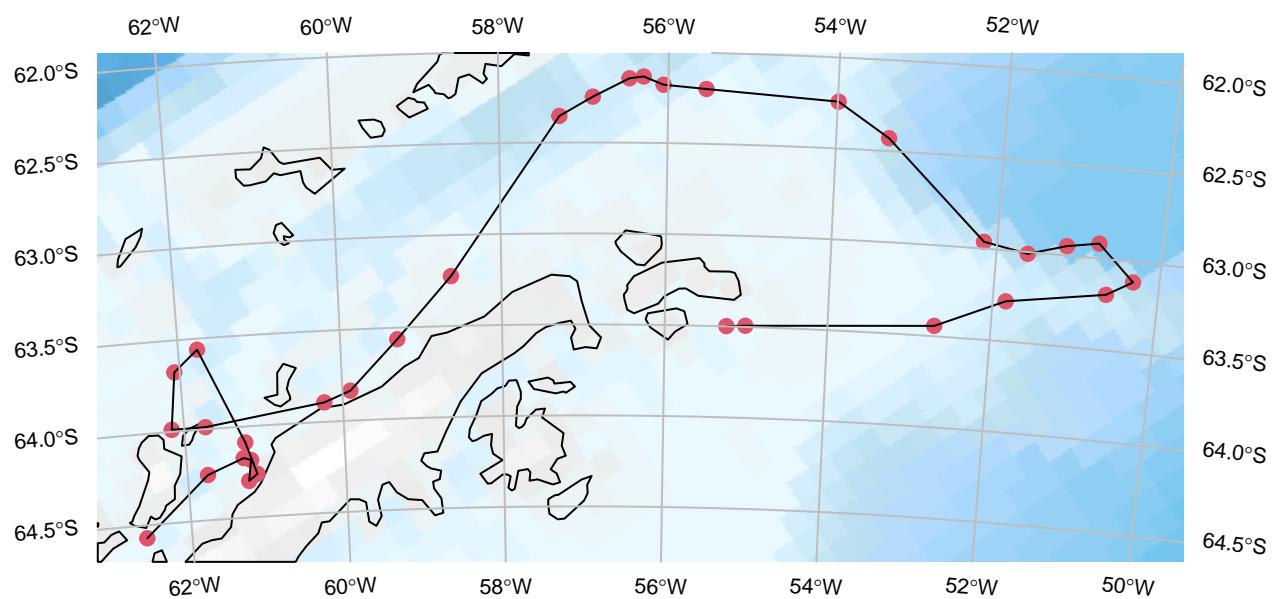
53736



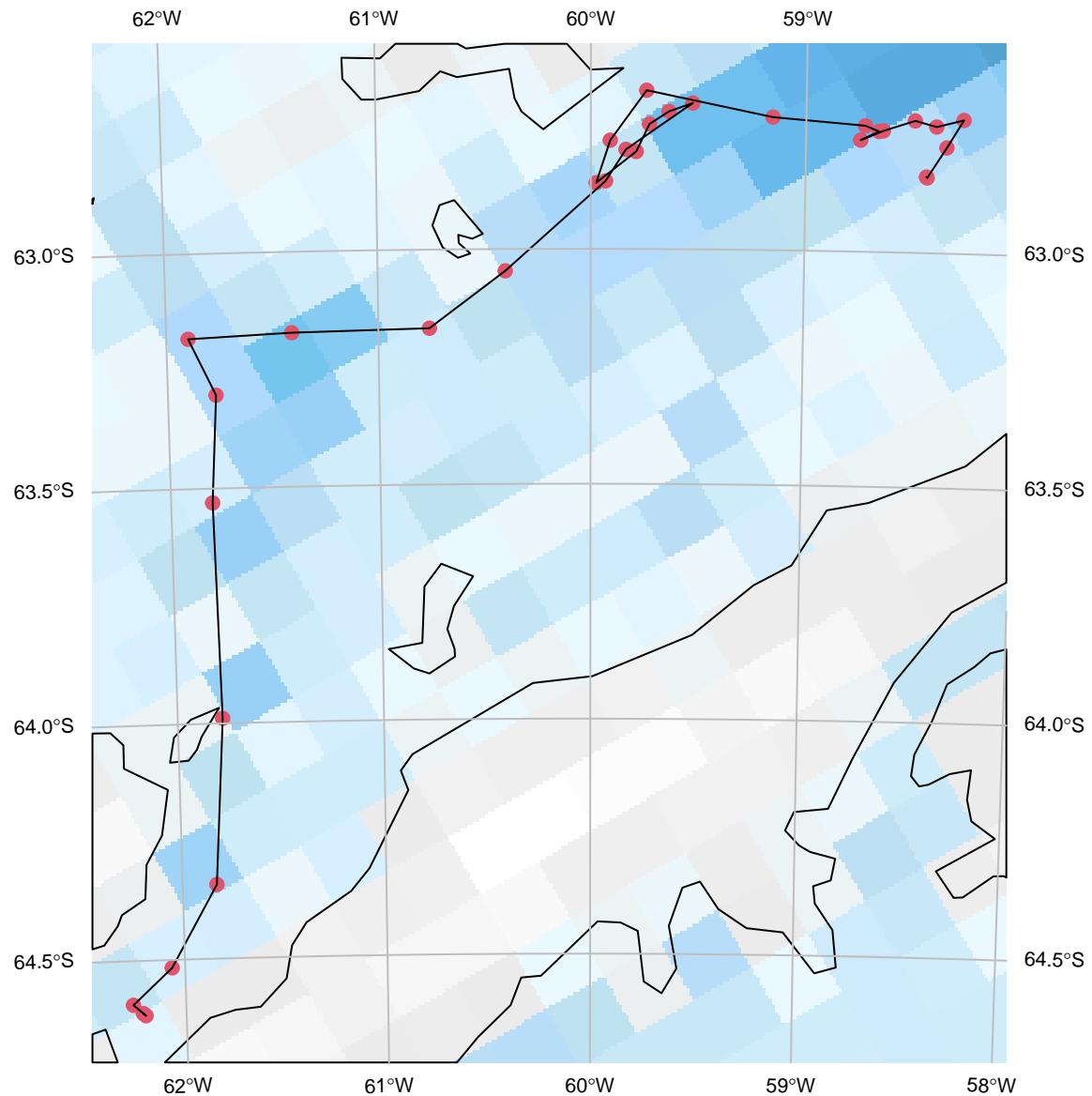
63375



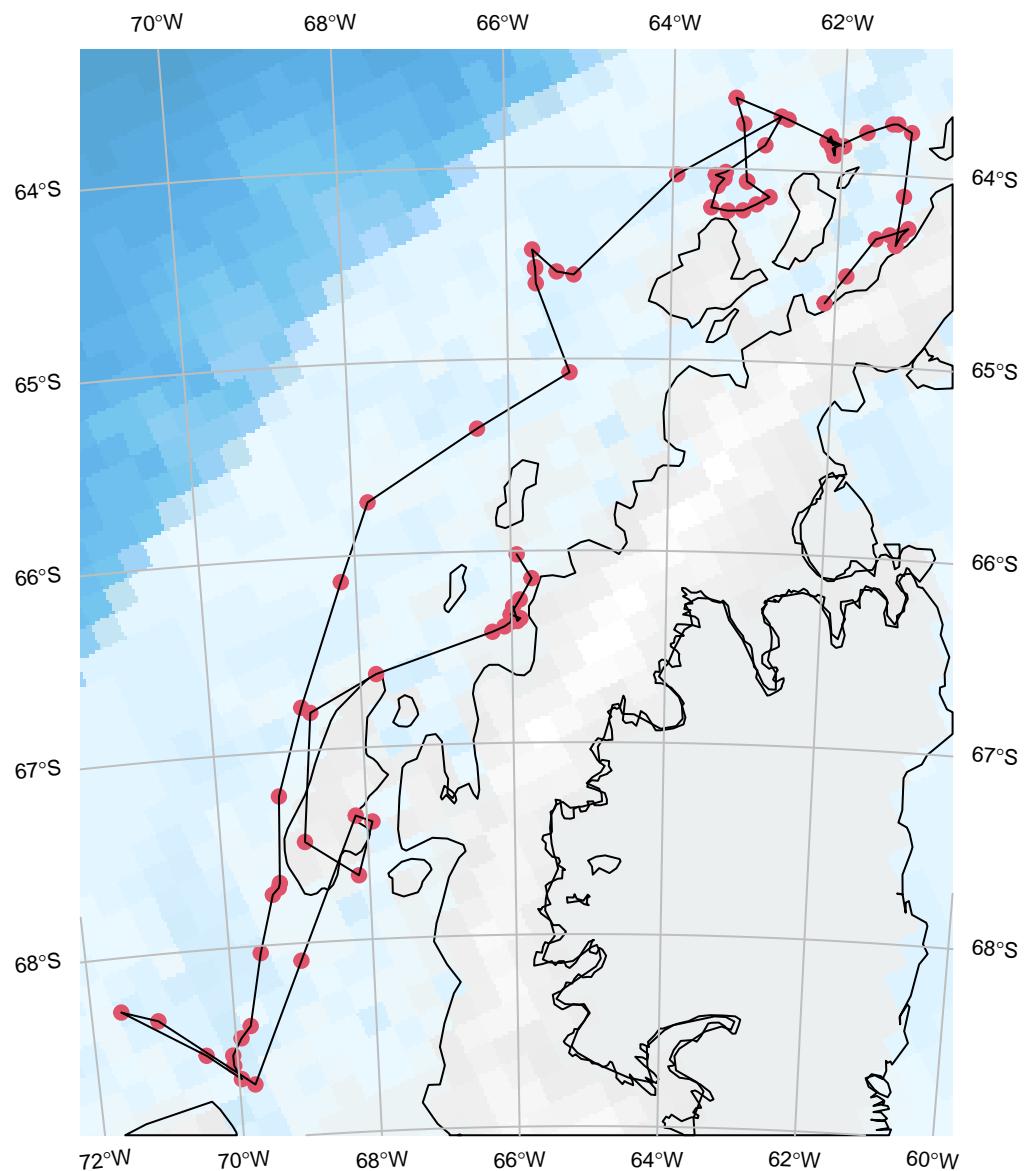
63376



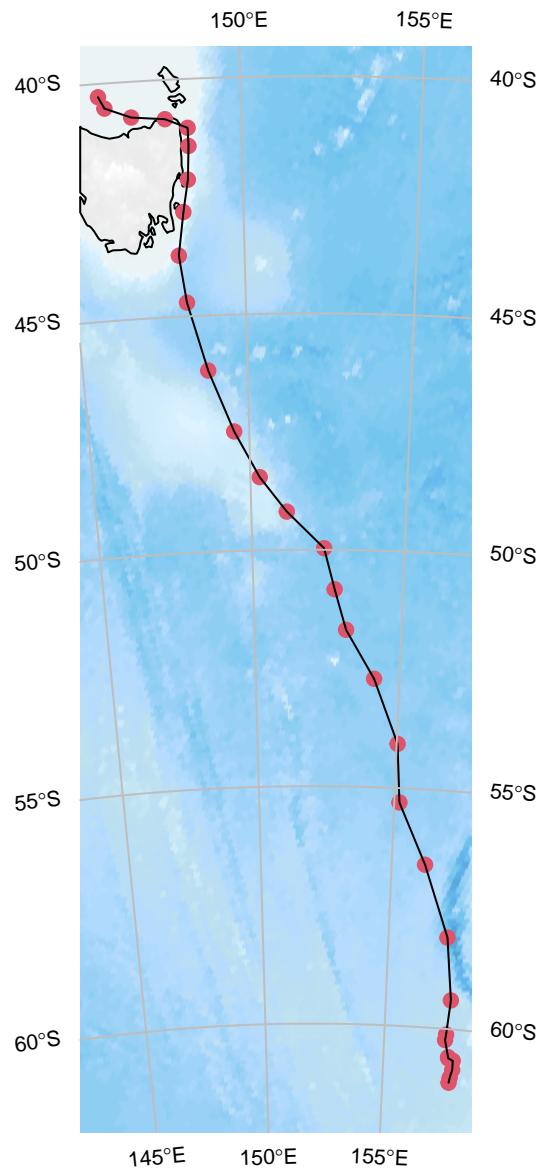
63377



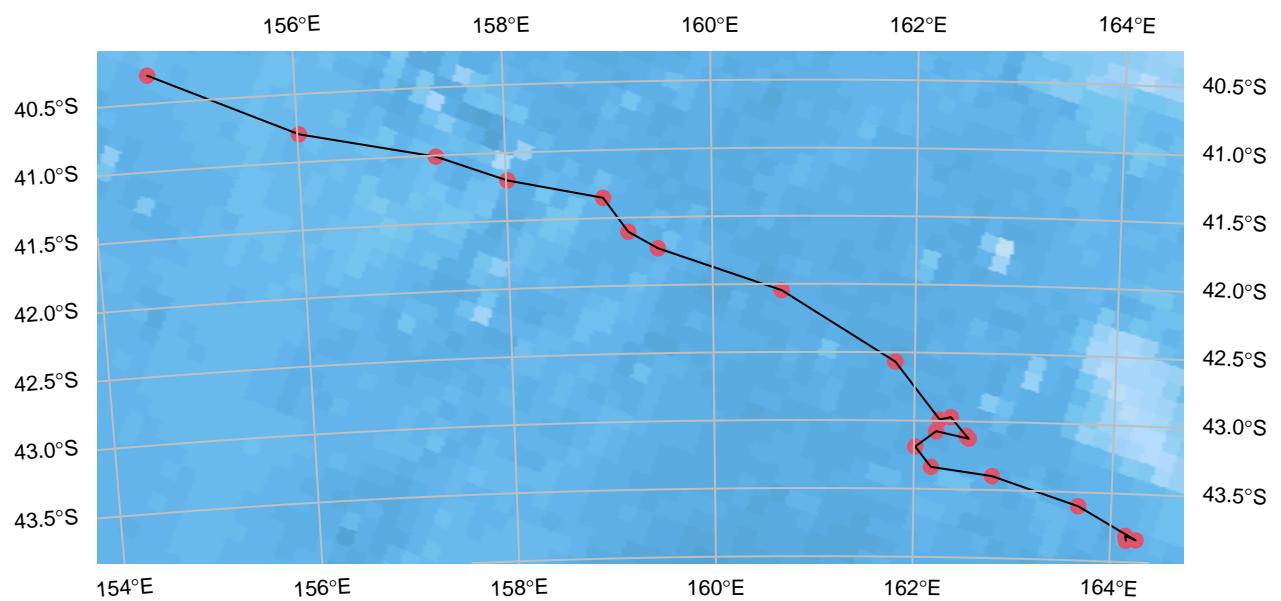
63378



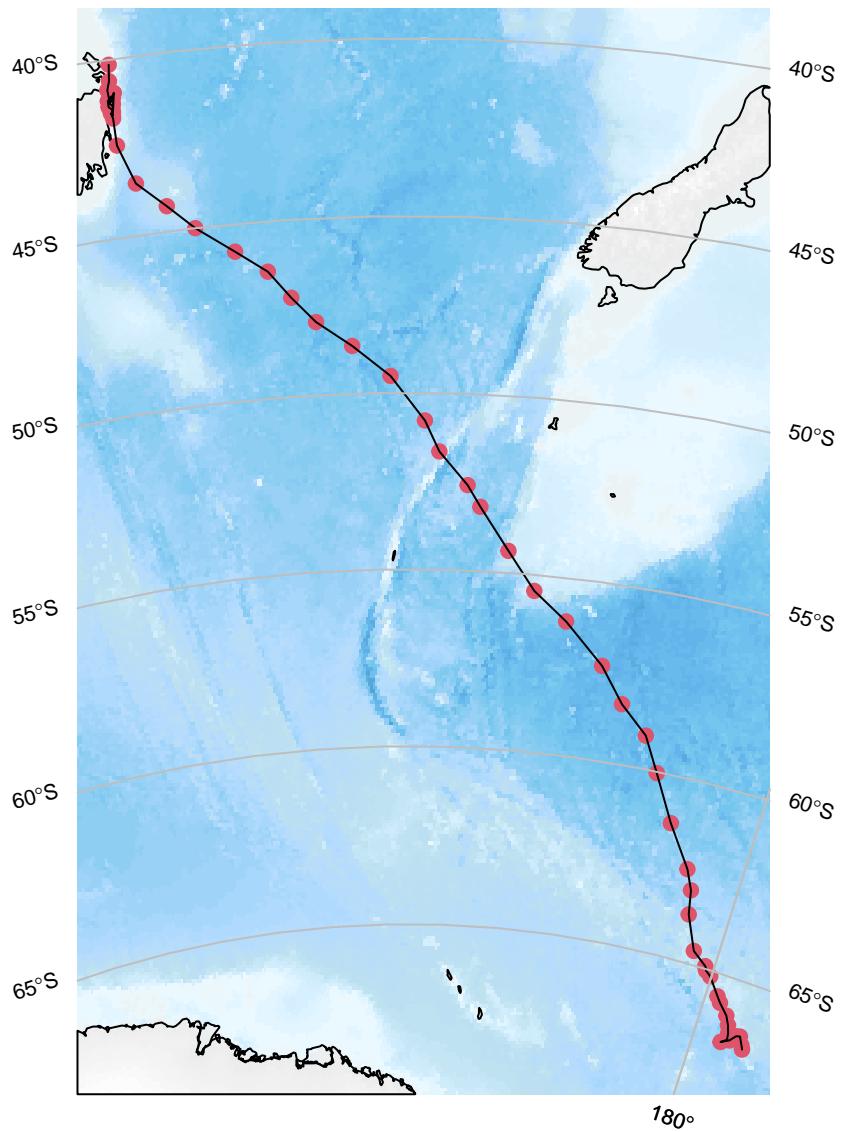
64235



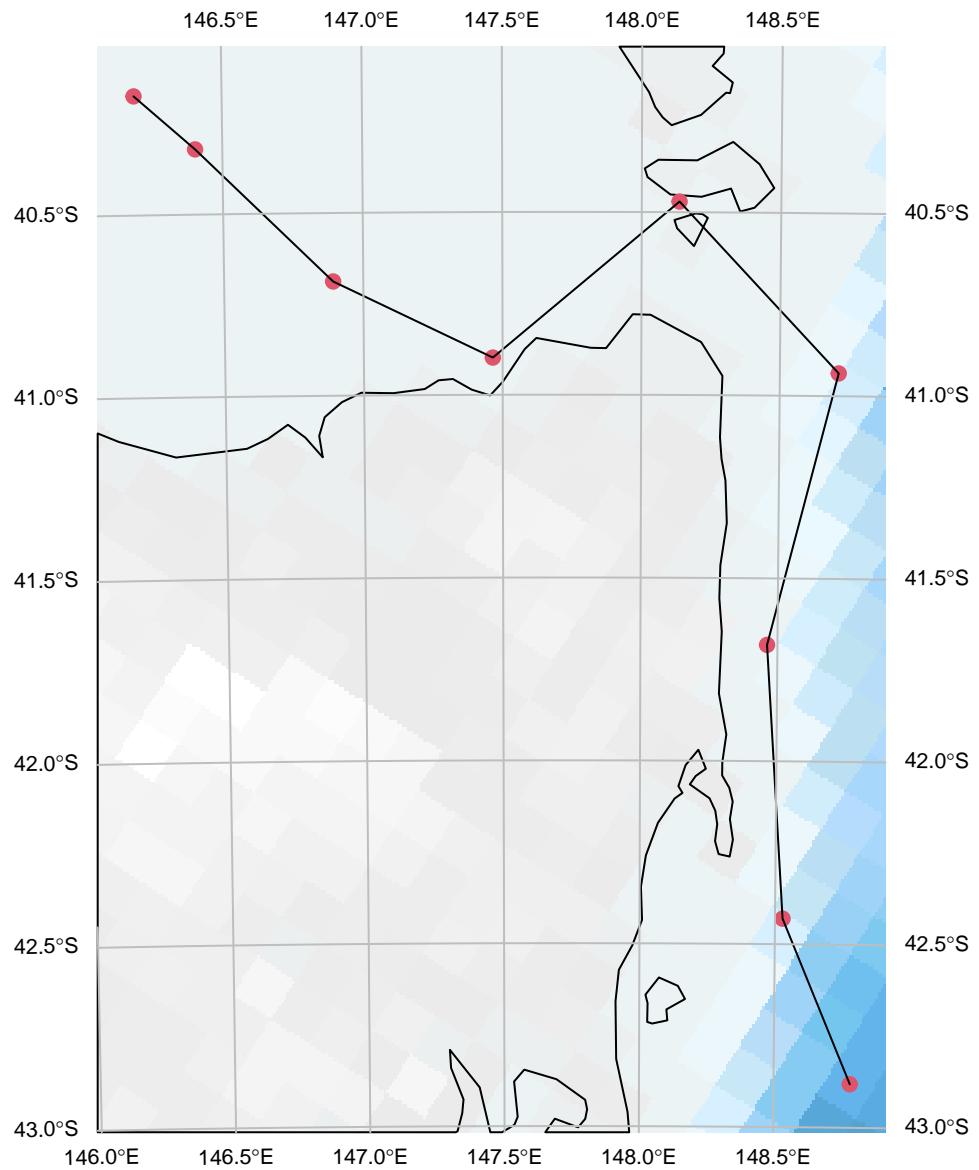
88717



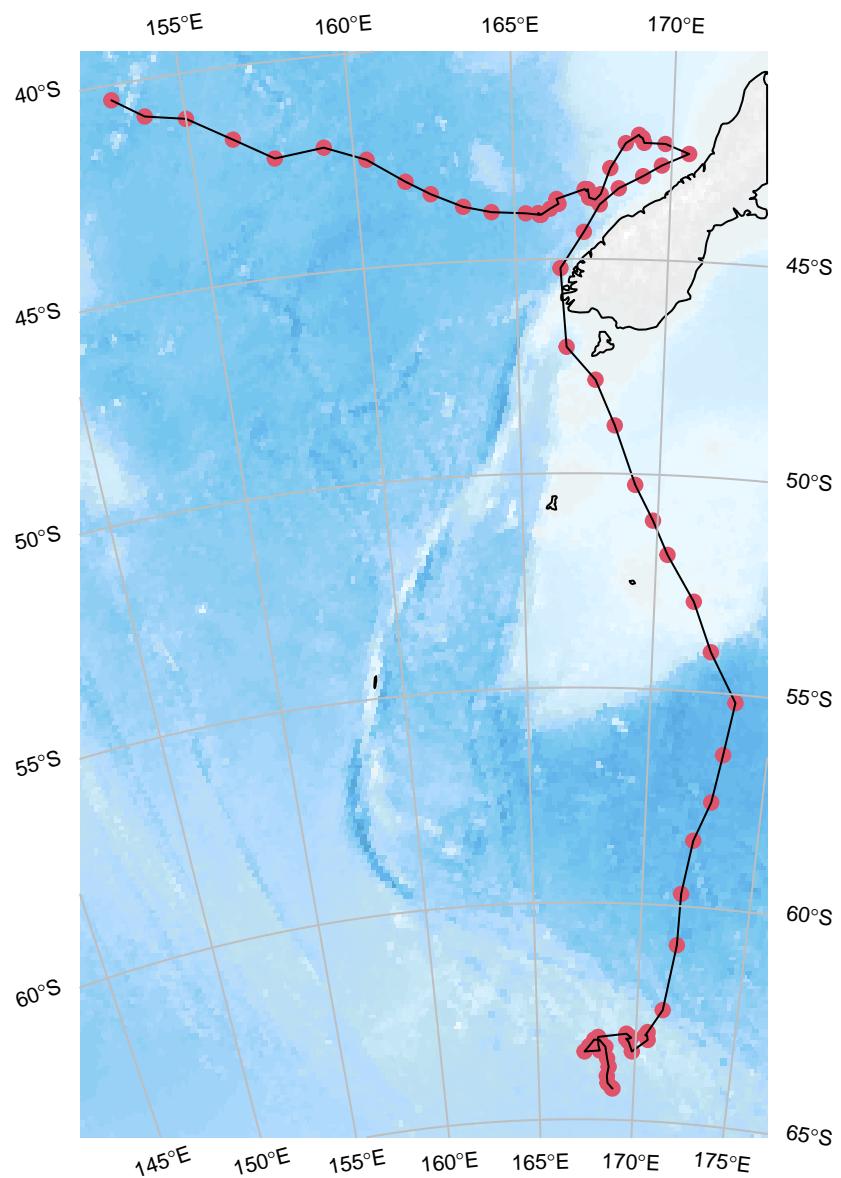
88718



88722

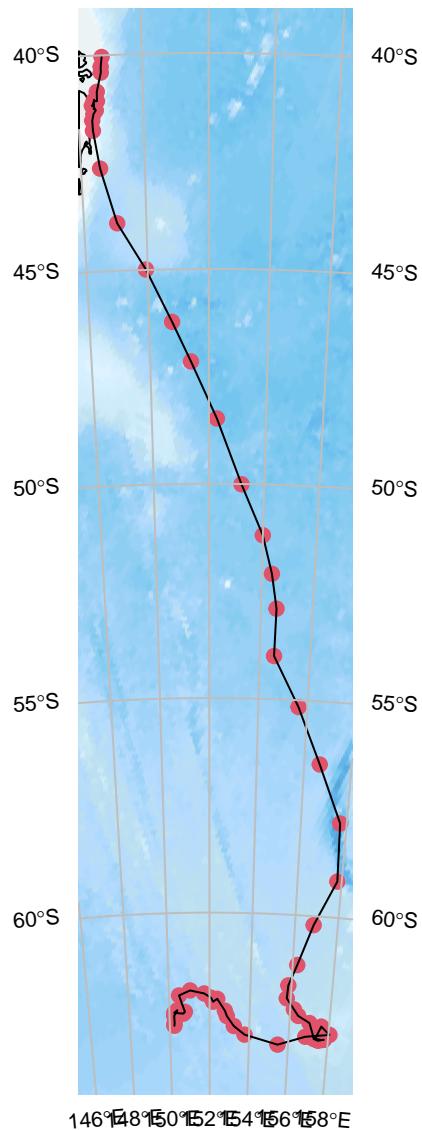


88723

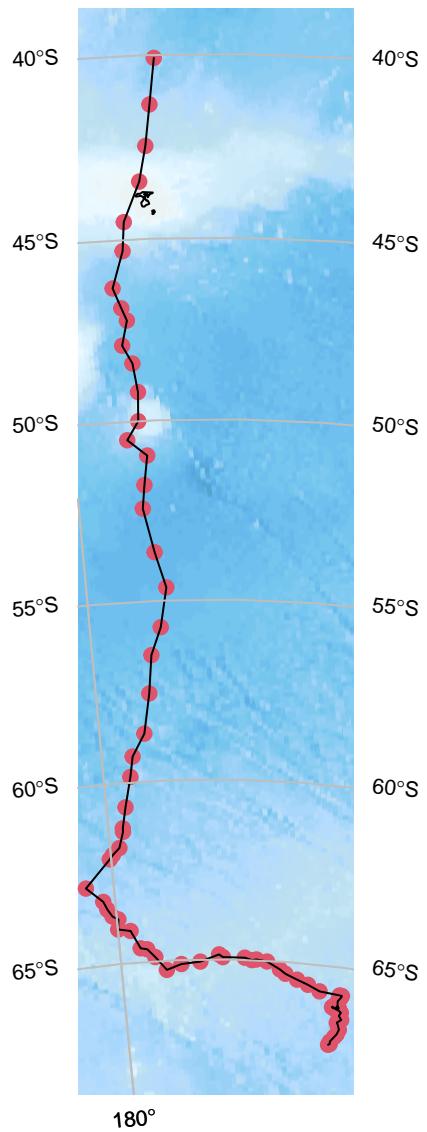


88725

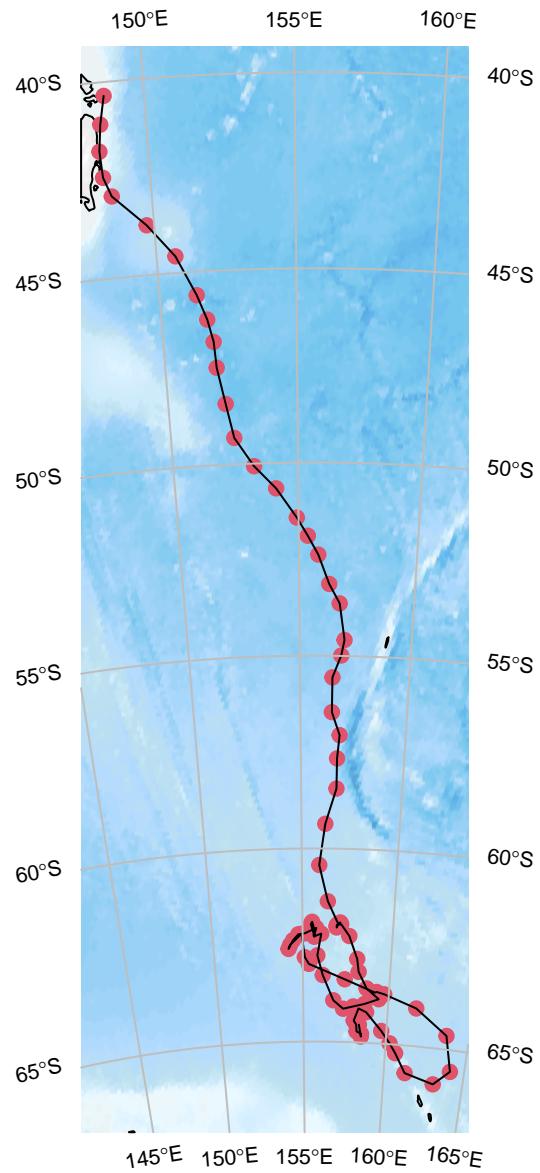
150°E 152°E 154°E 156°E



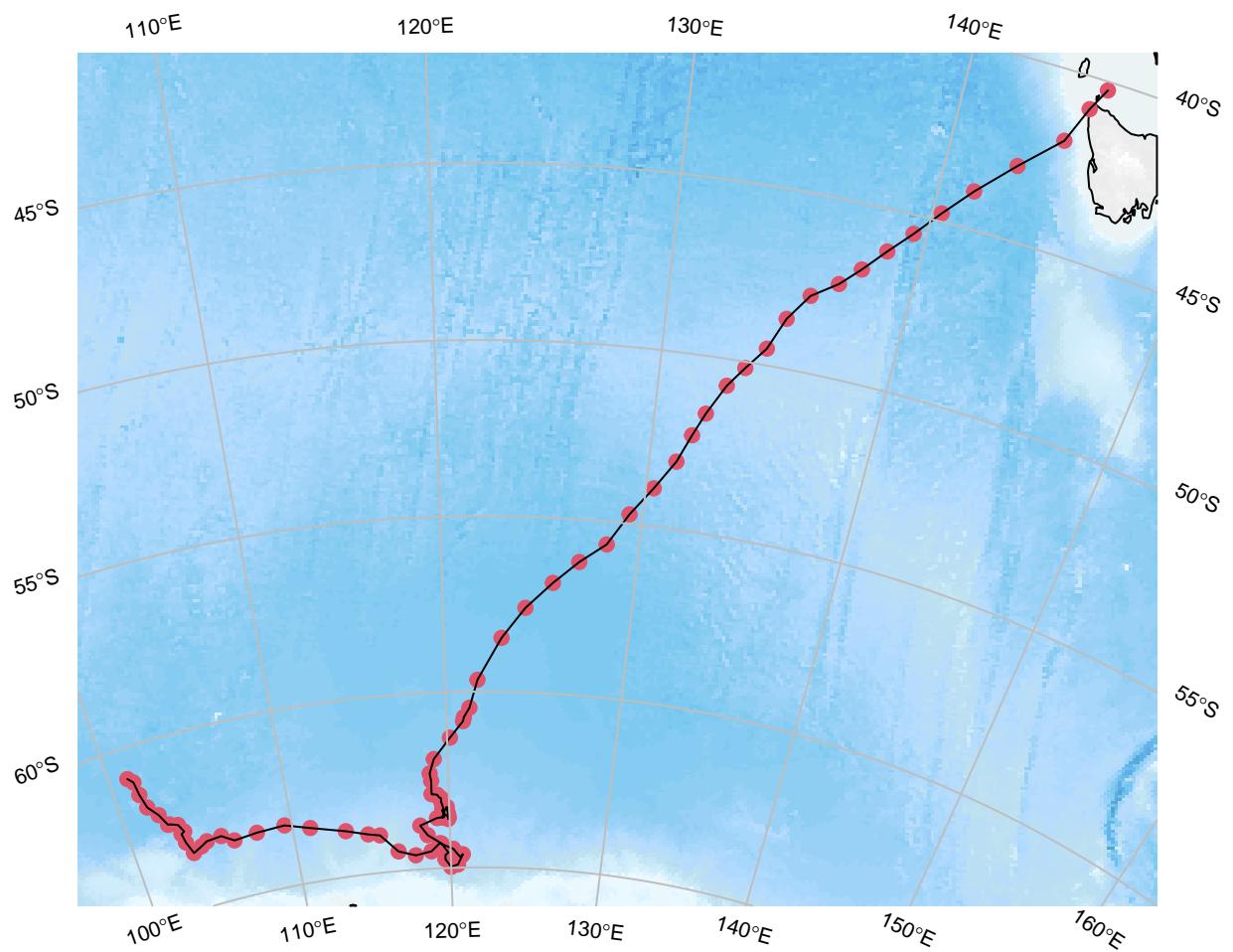
88727



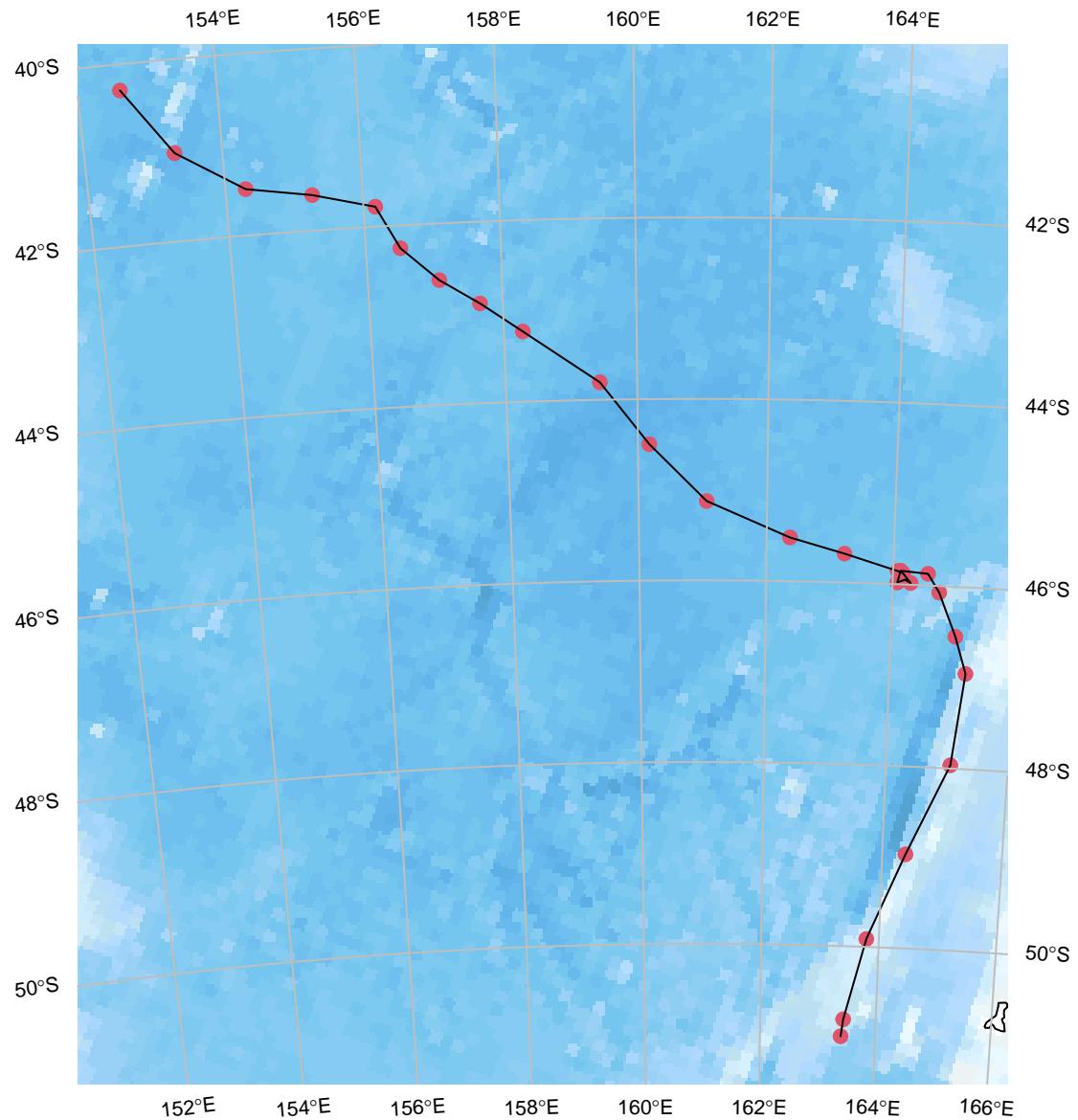
88728



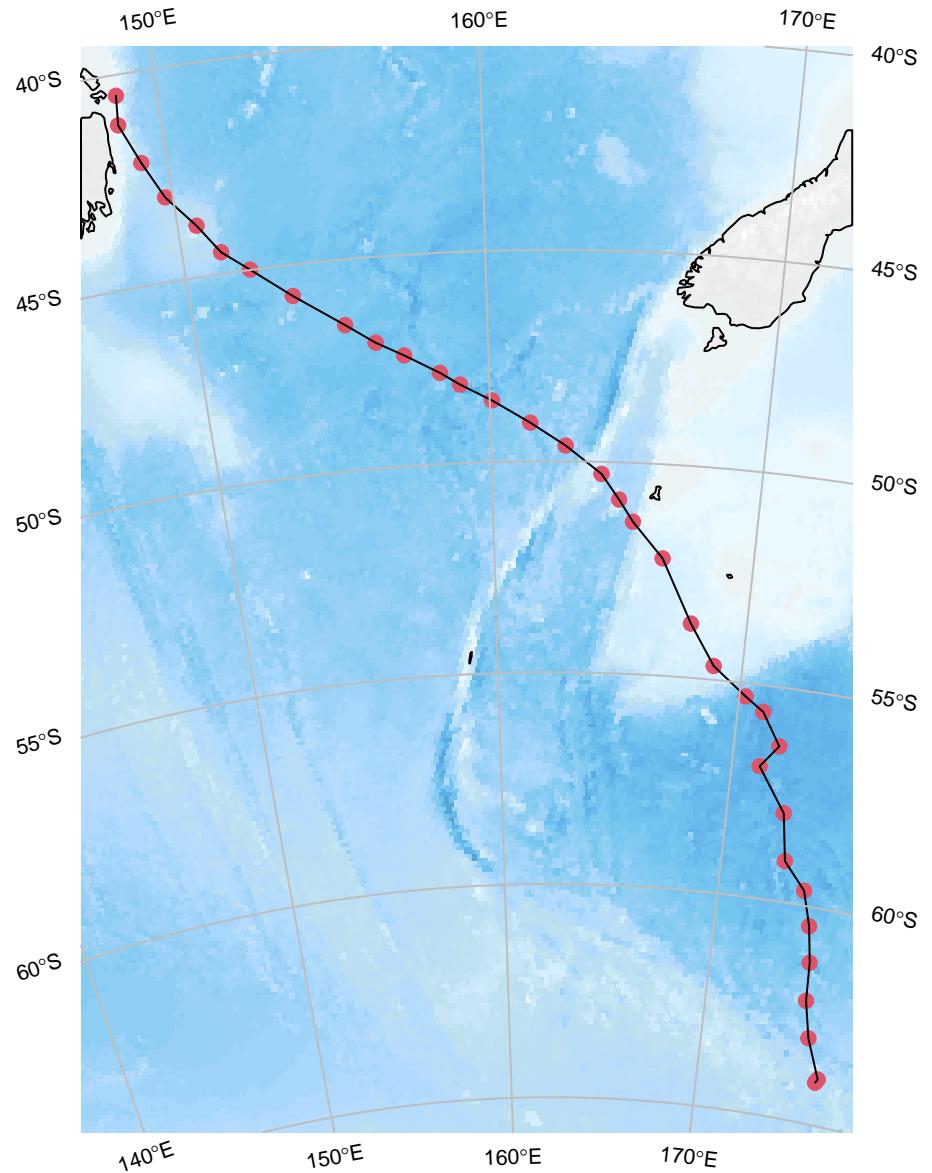
88729



88732

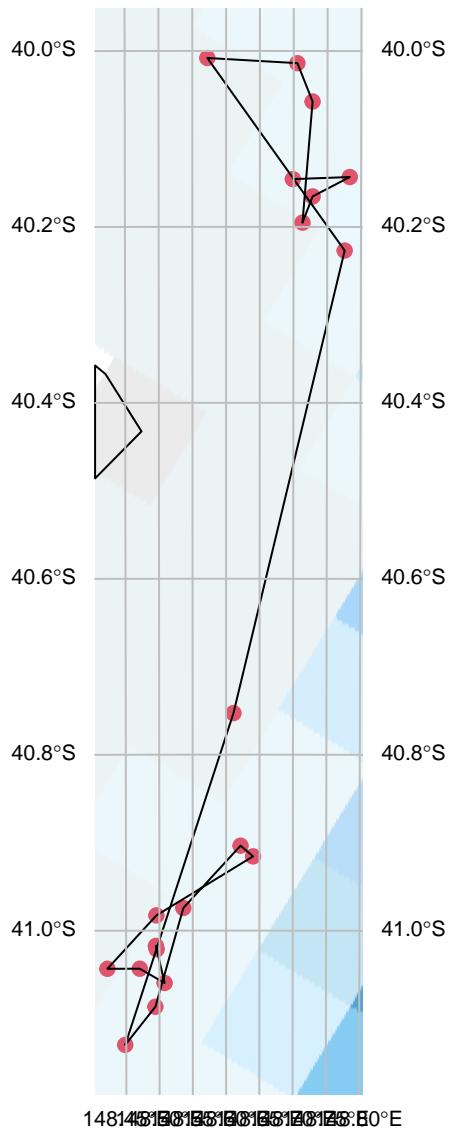


88733



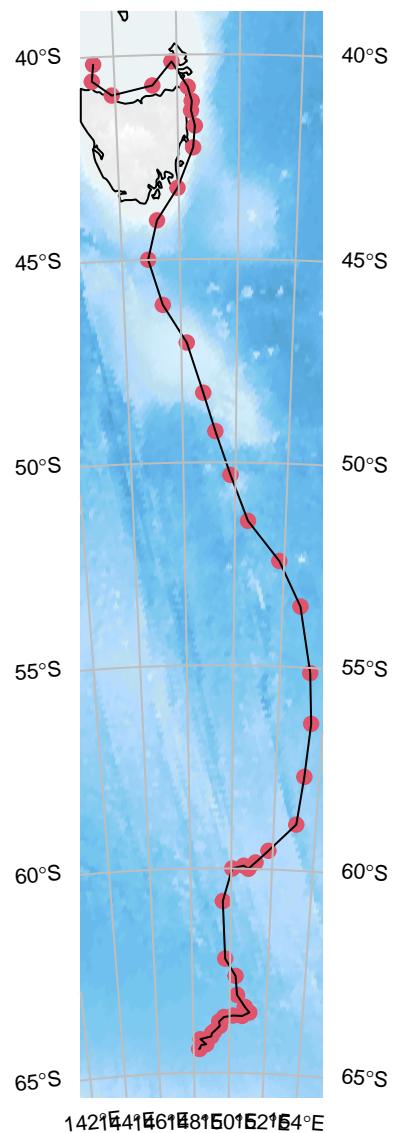
88735

148145150155160165170175180°E

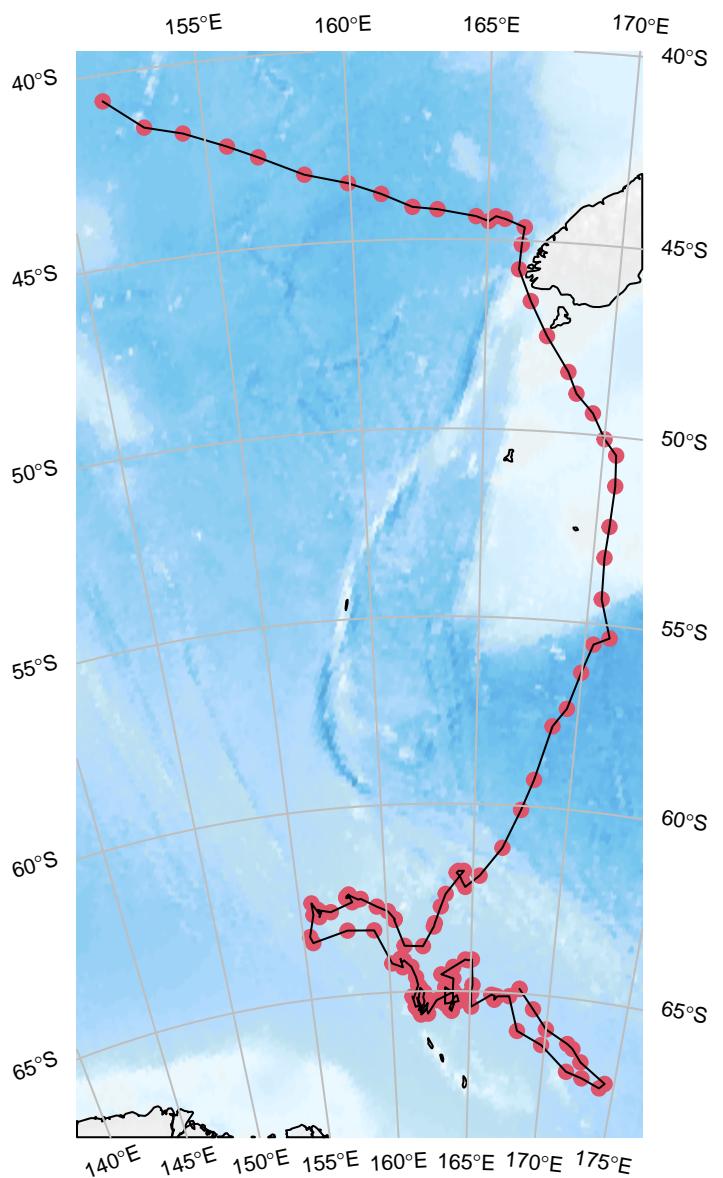


88738

146°E 148°E 150°E 152°E

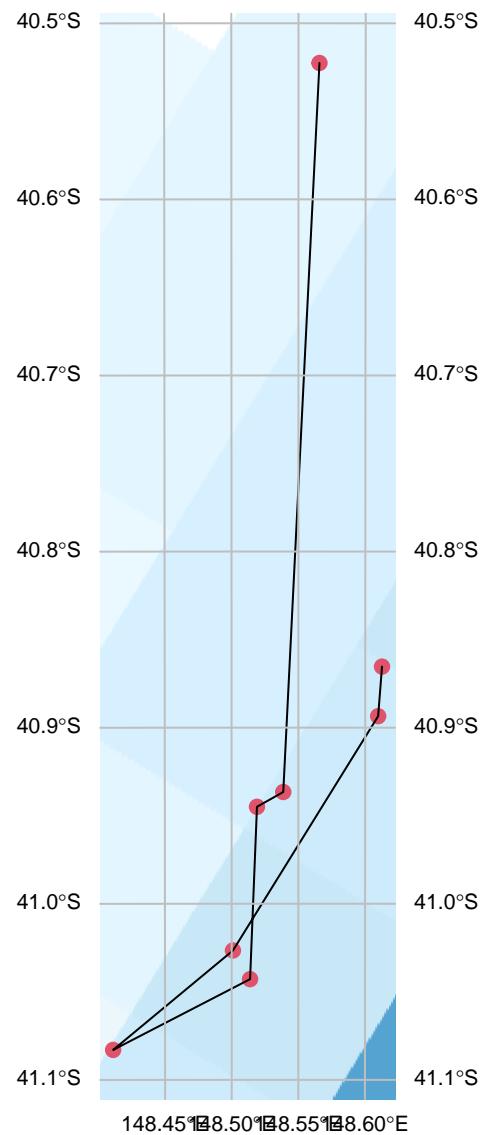


88741

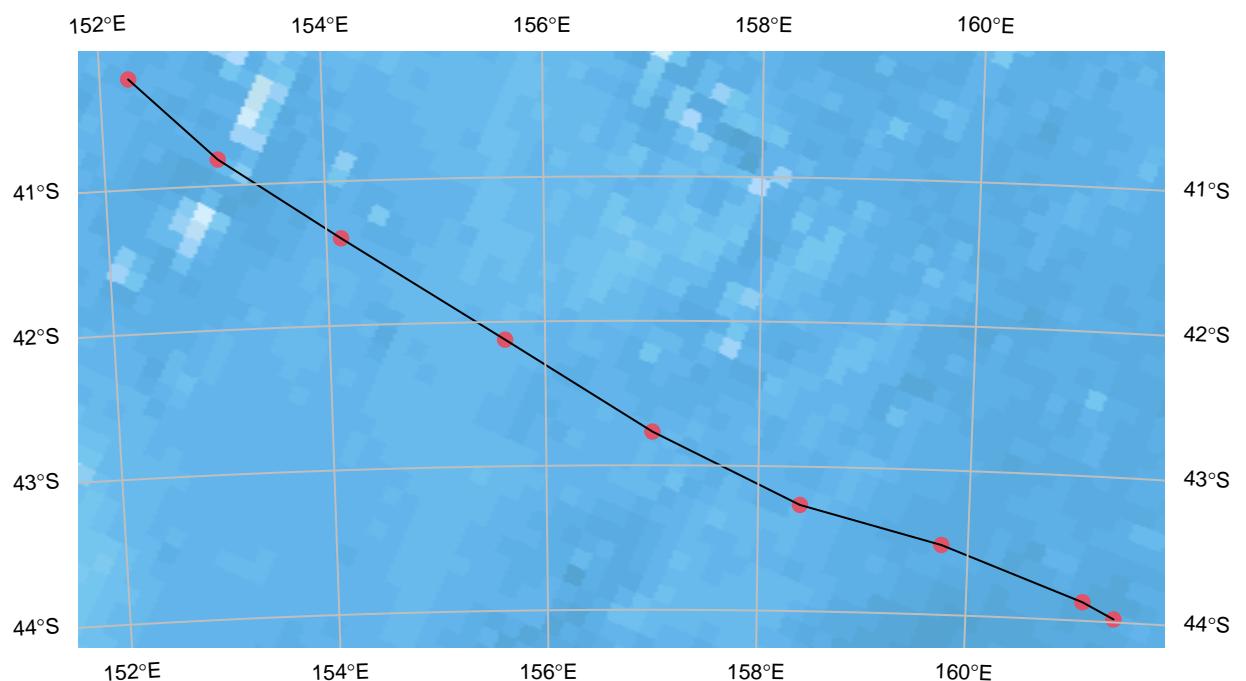


88743

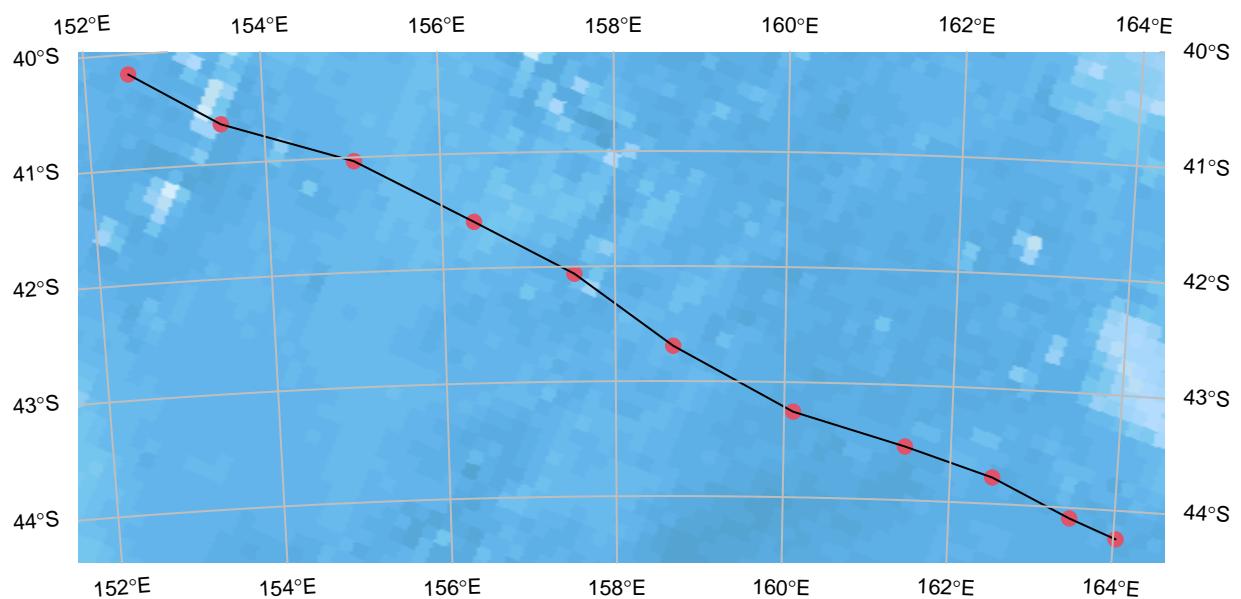
148.45°E 8.50°S 8.55°S 8.60°E



88745

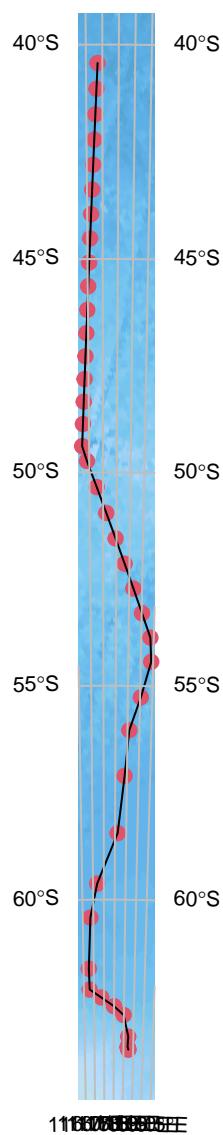


88746

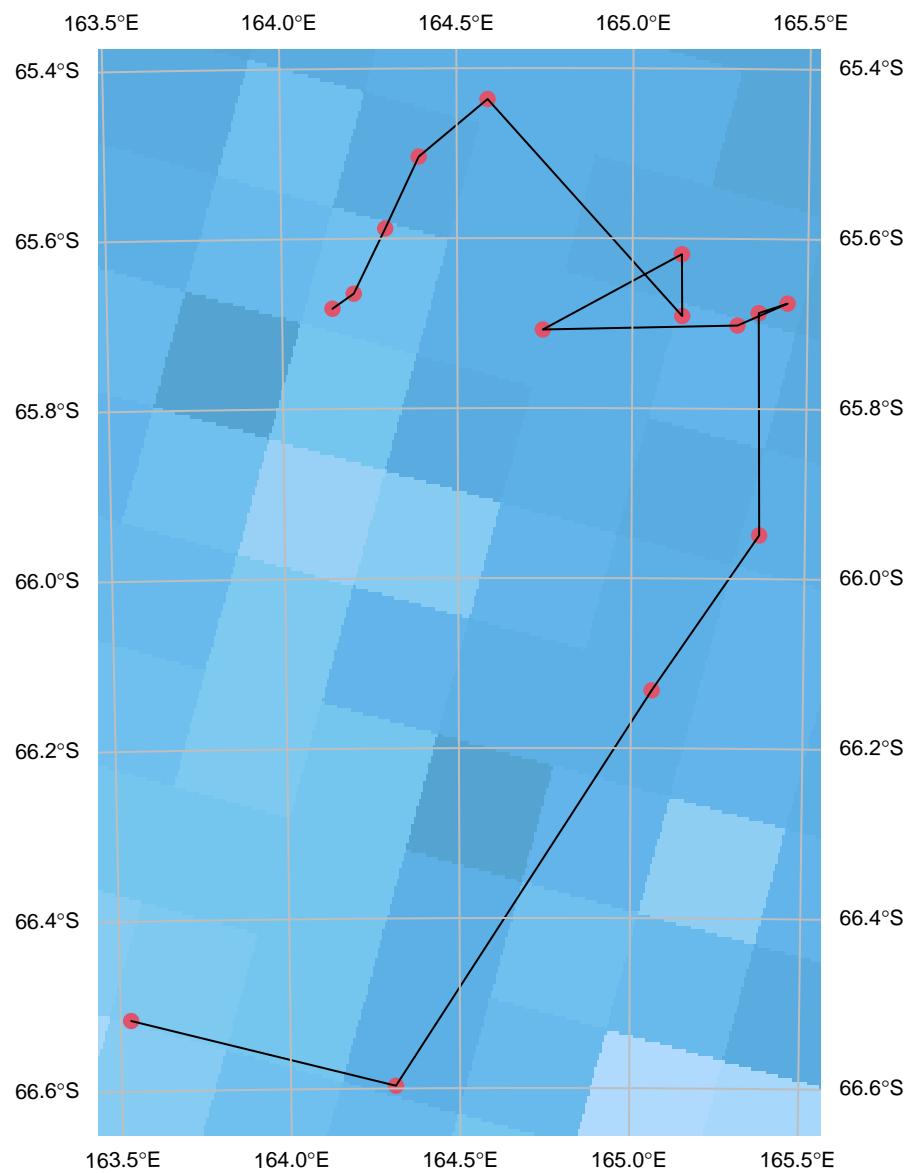


96382

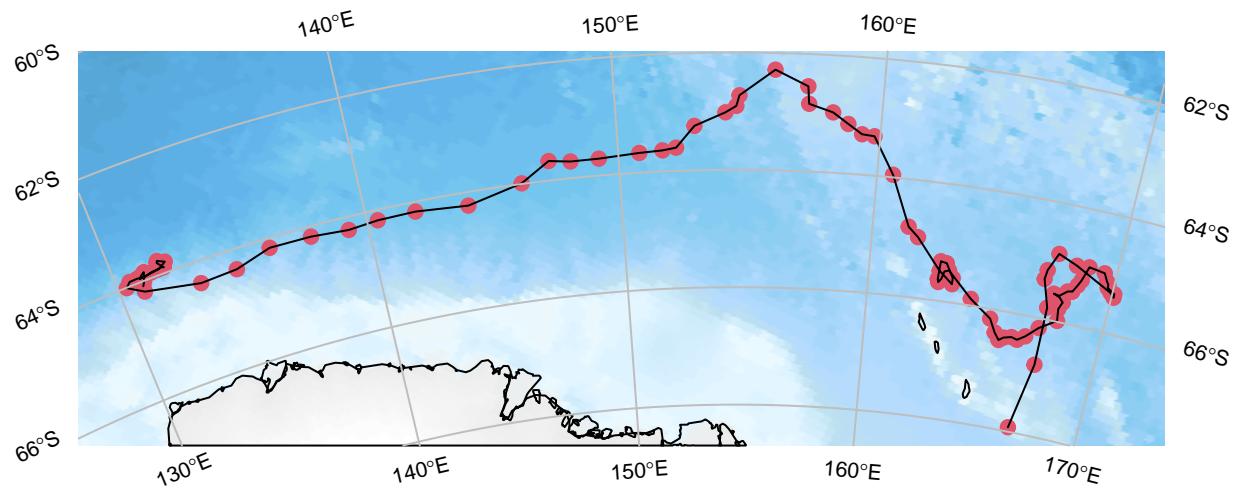
1110111000000000E



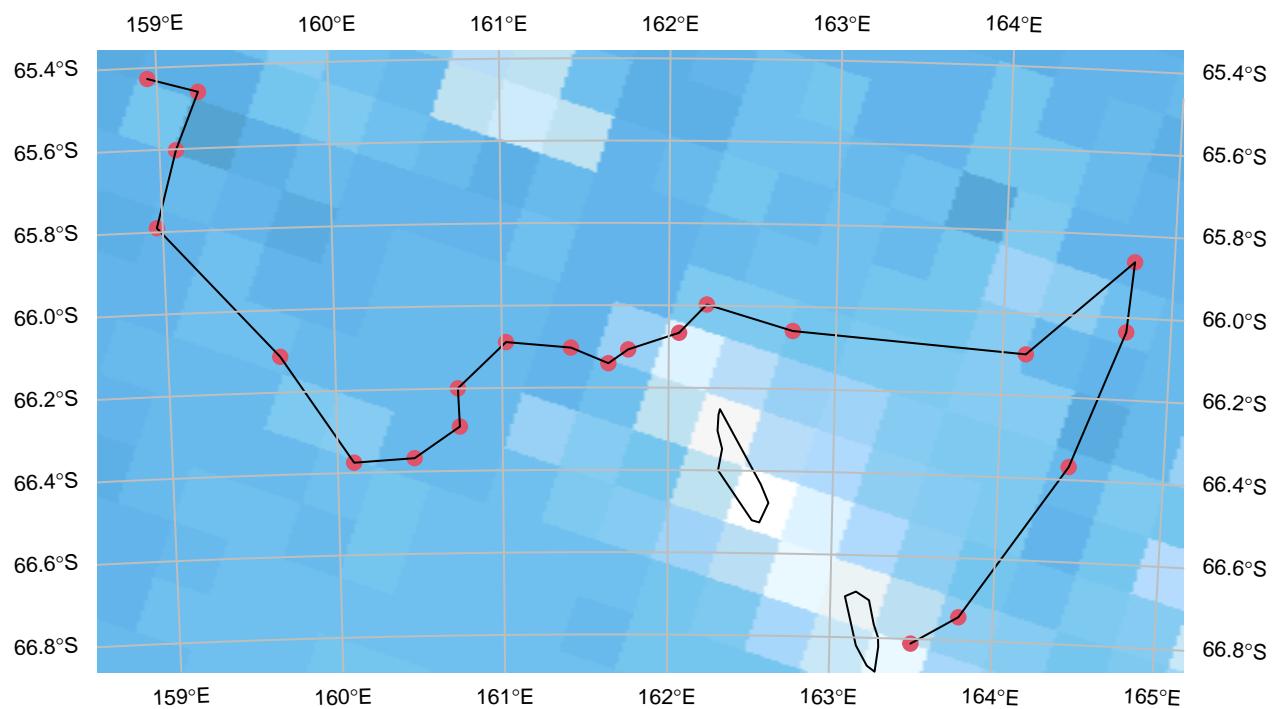
96385



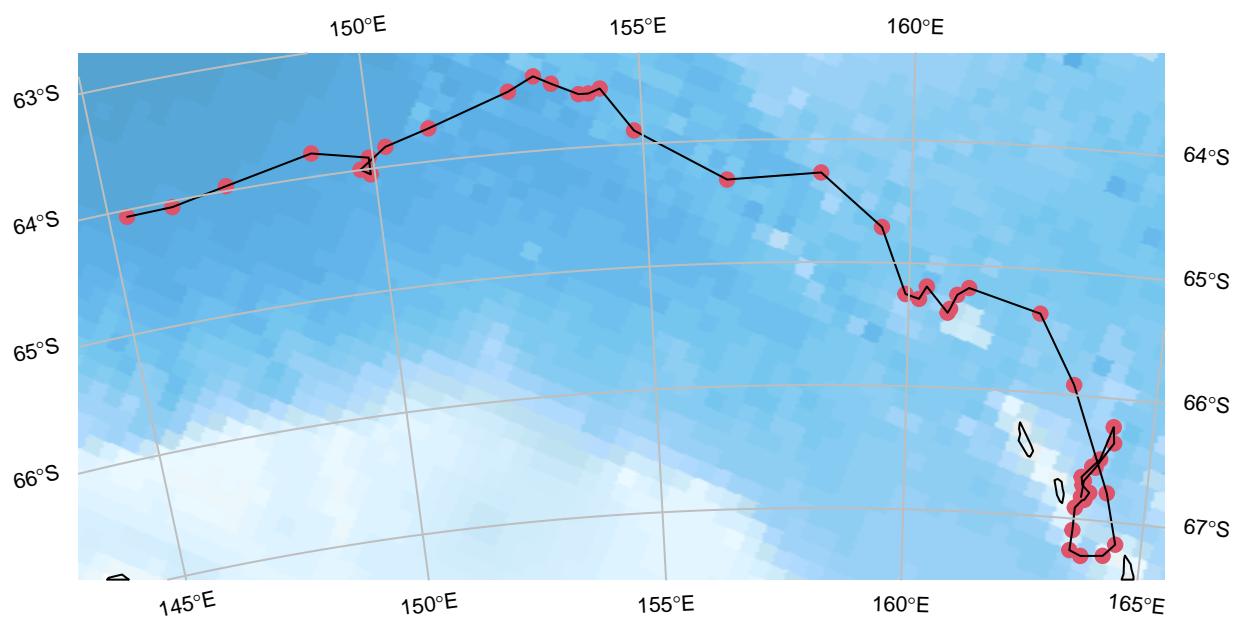
96386



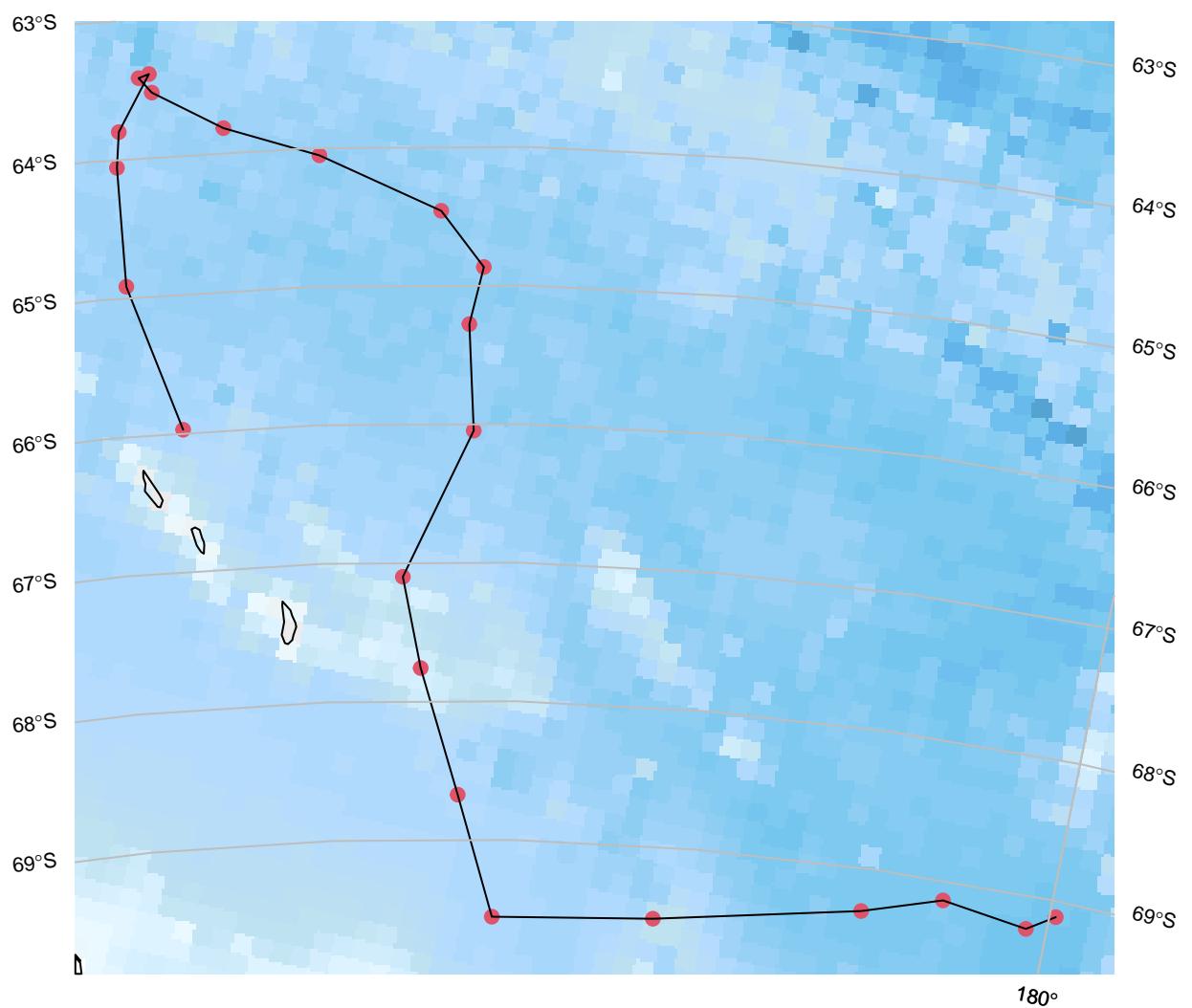
96390



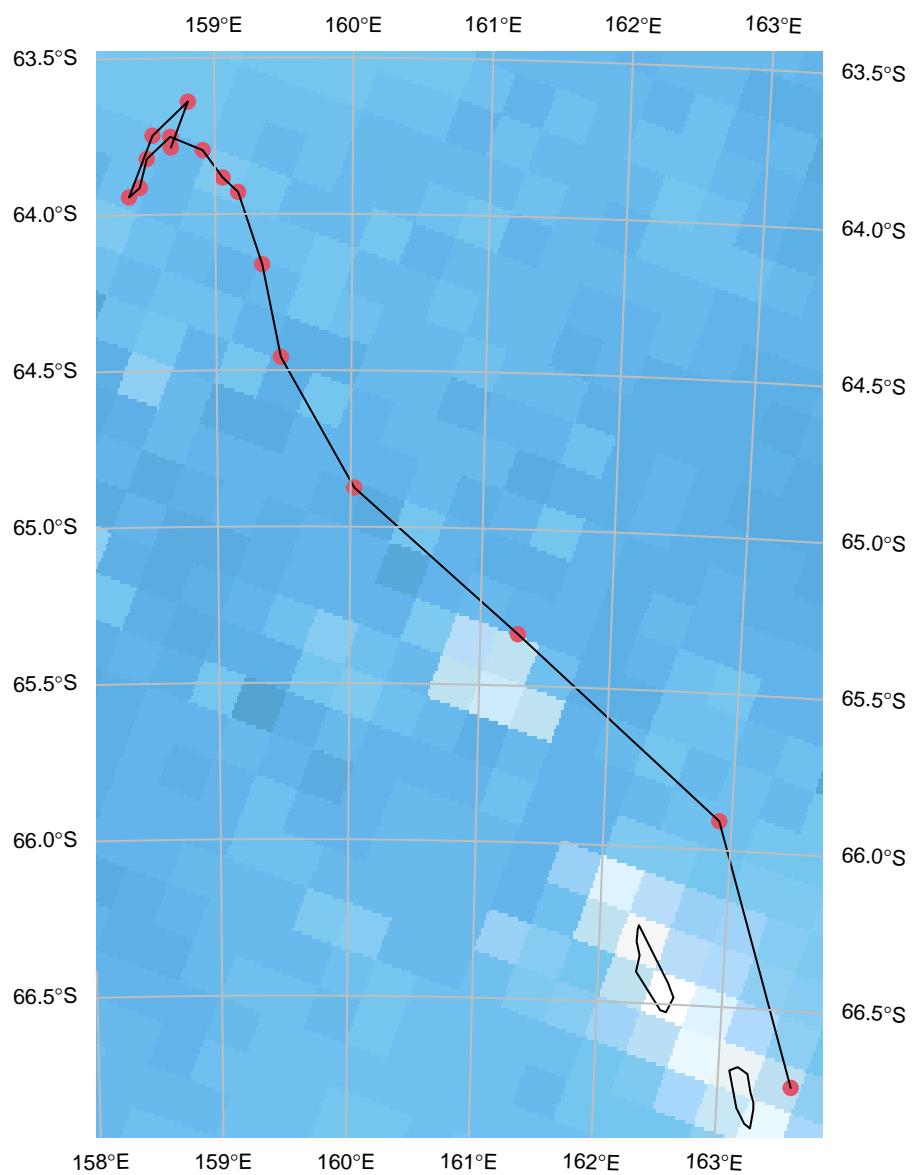
96398



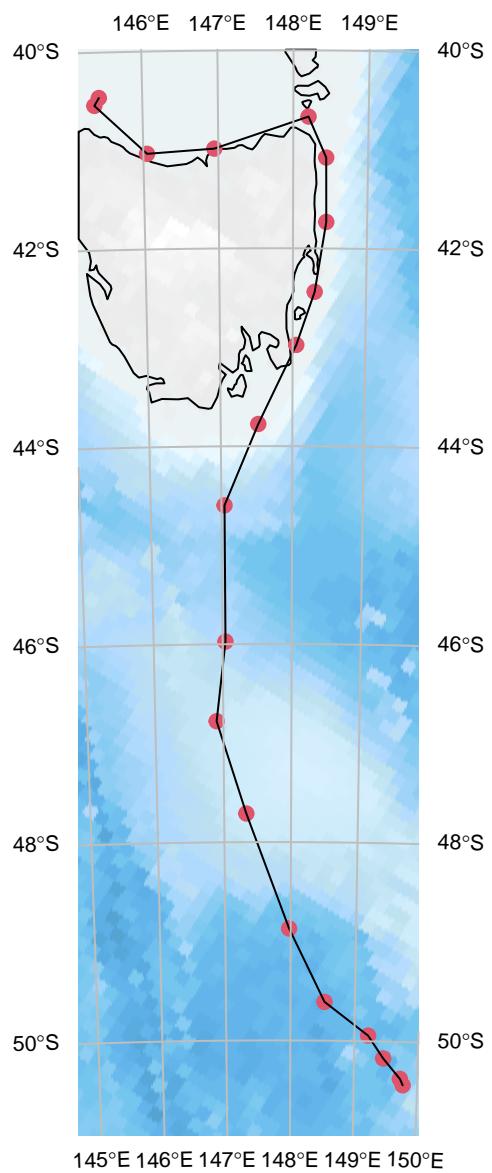
96403



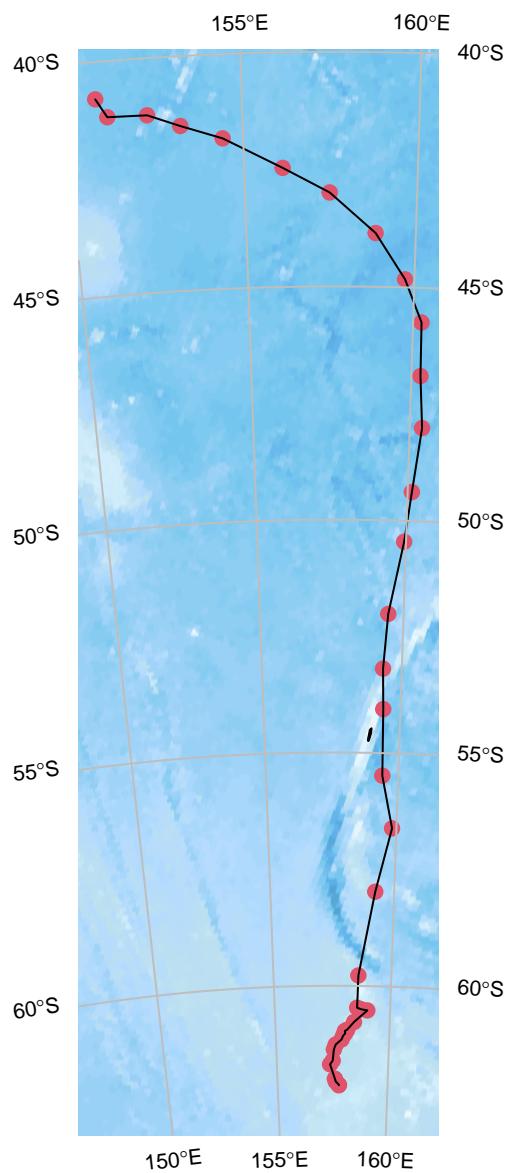
96412



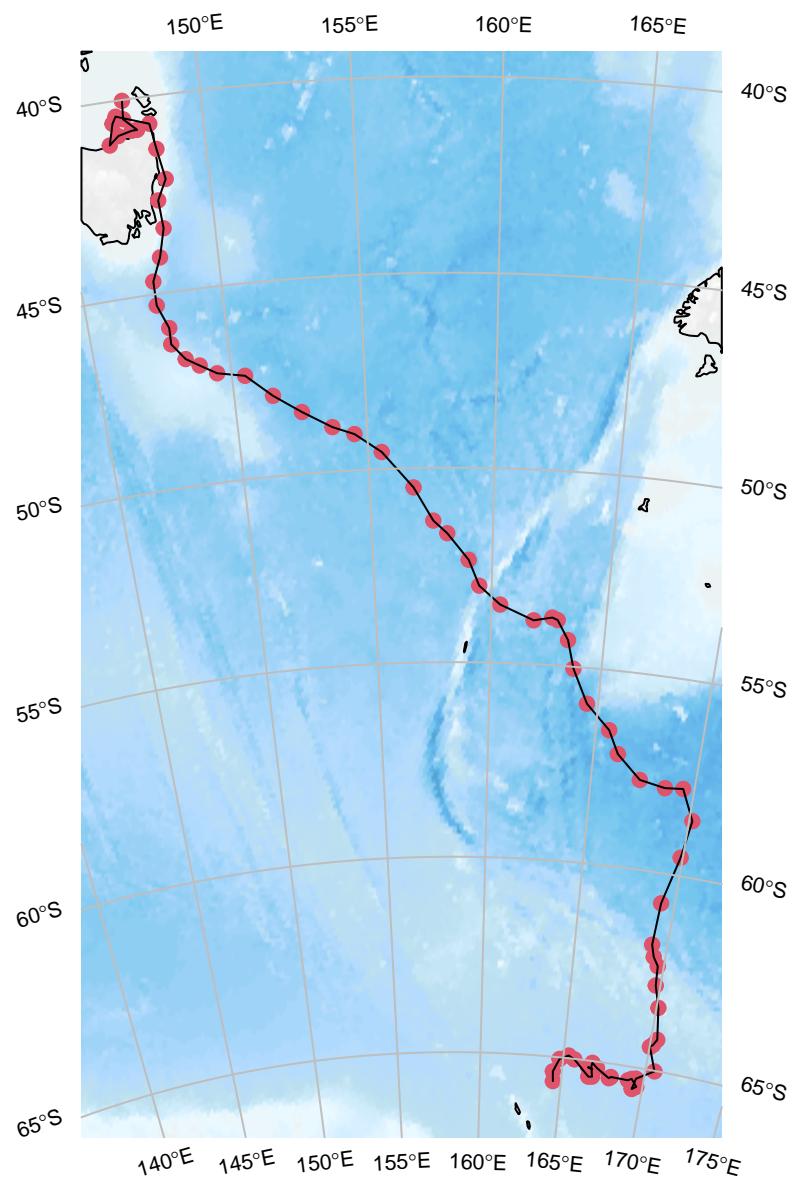
98100.1



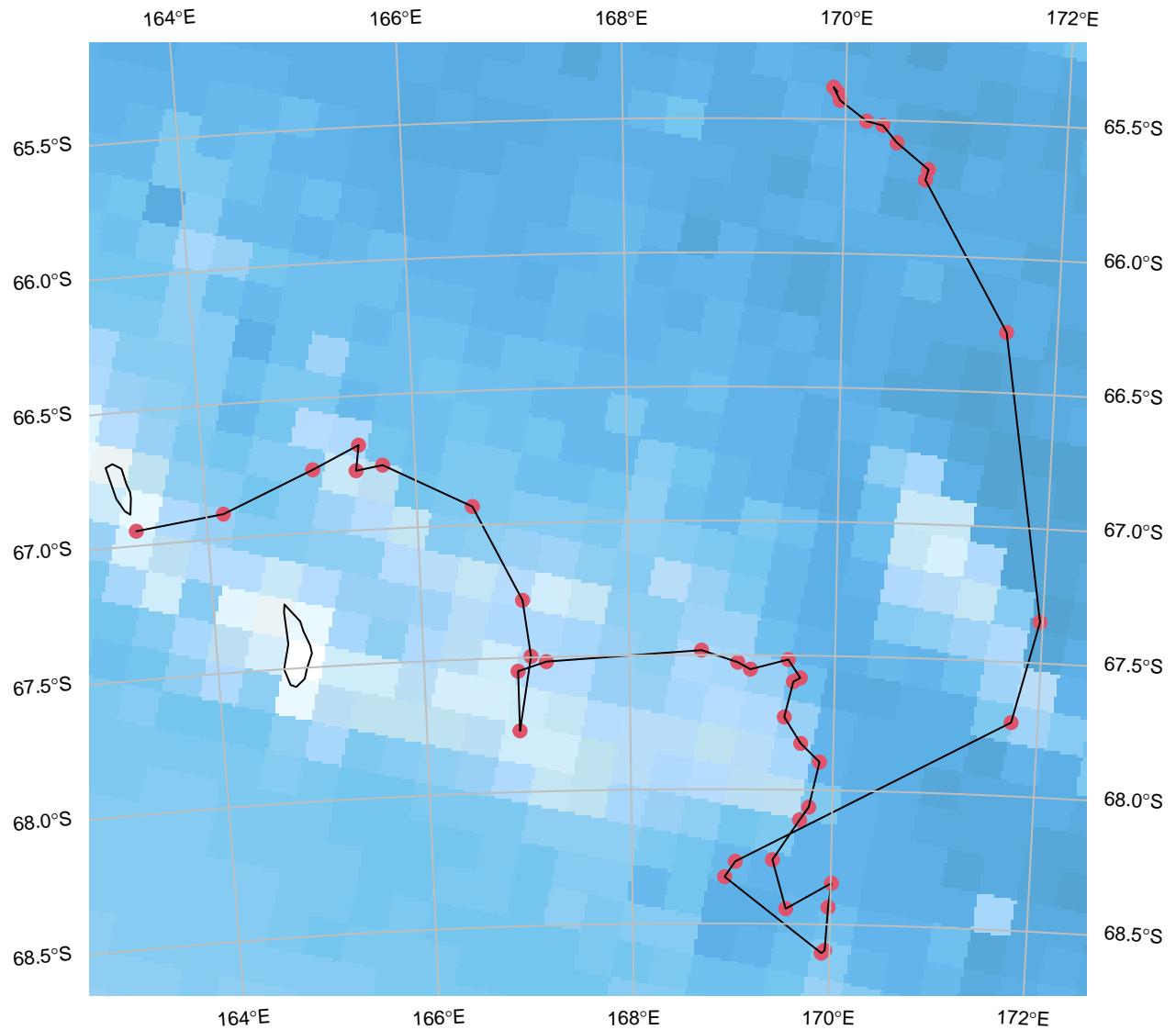
98114.2



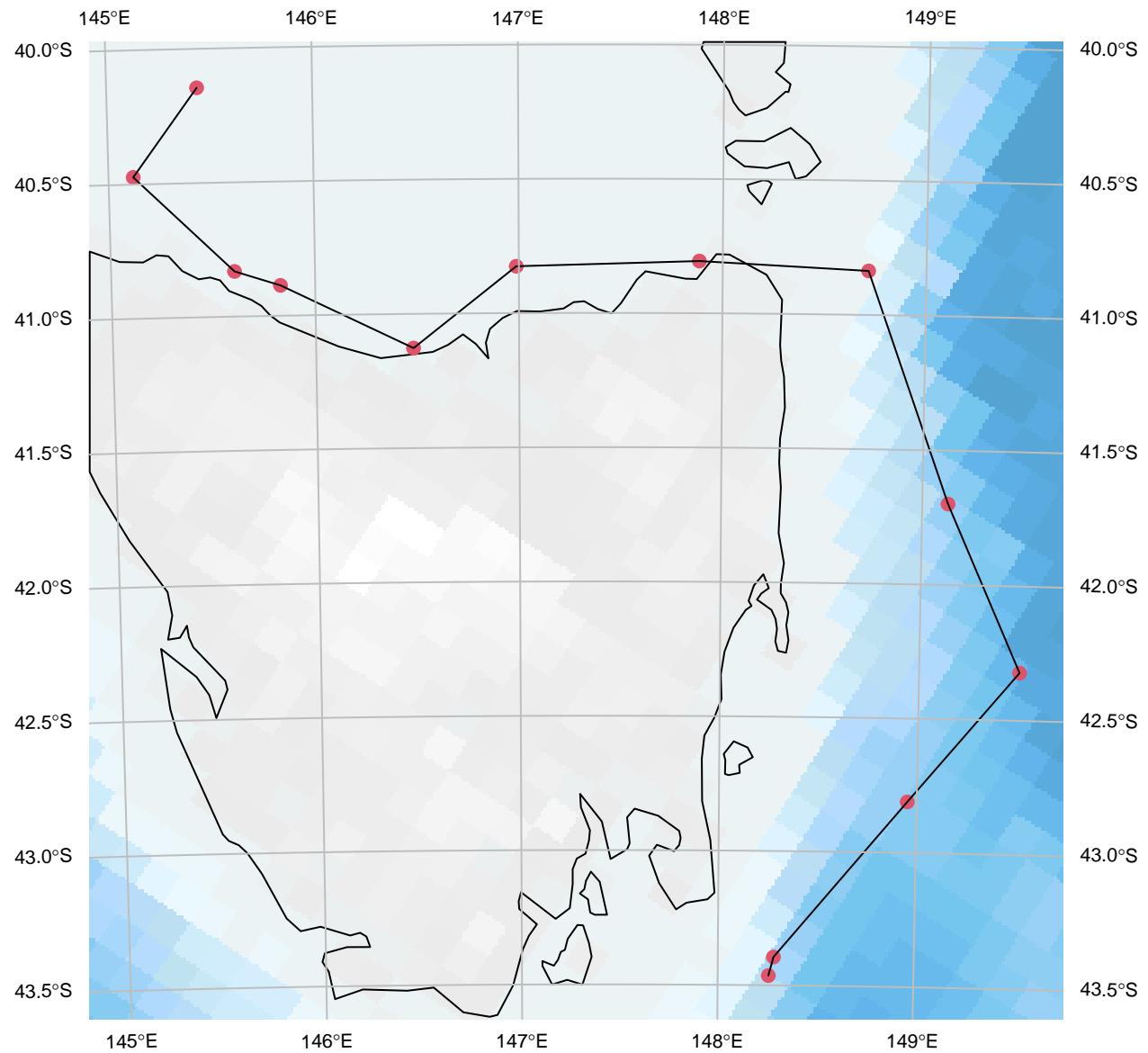
98129



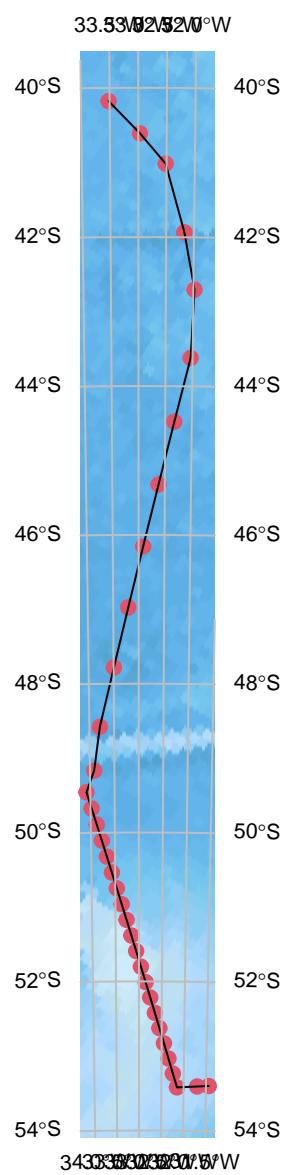
98138



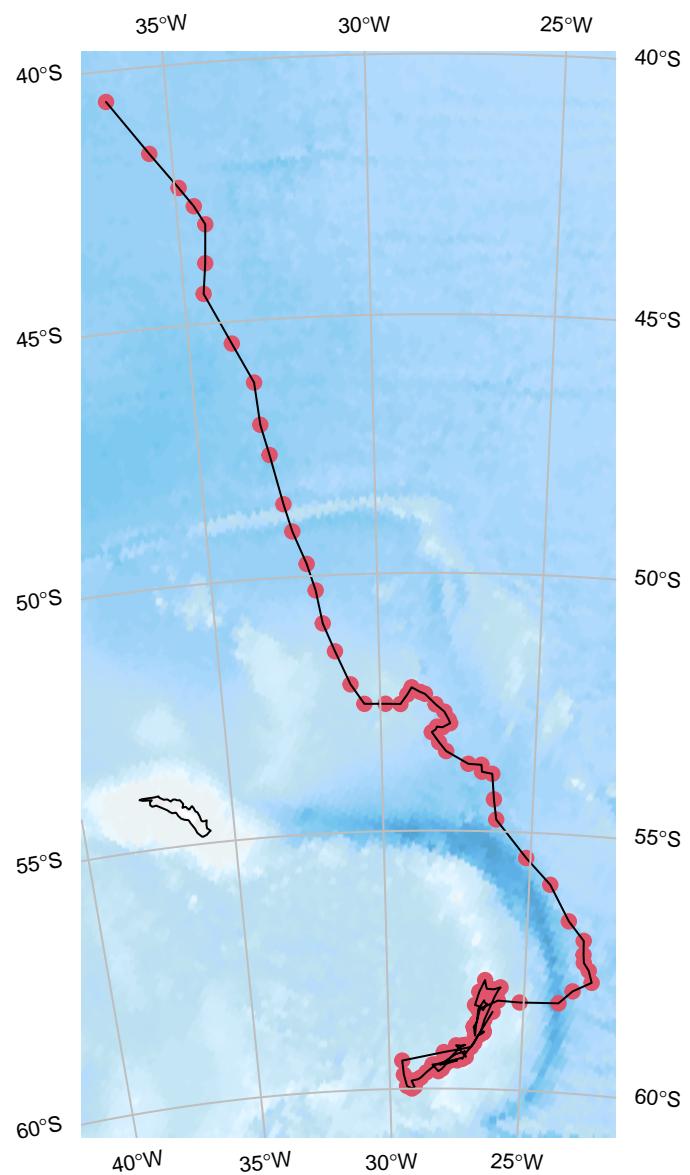
98139



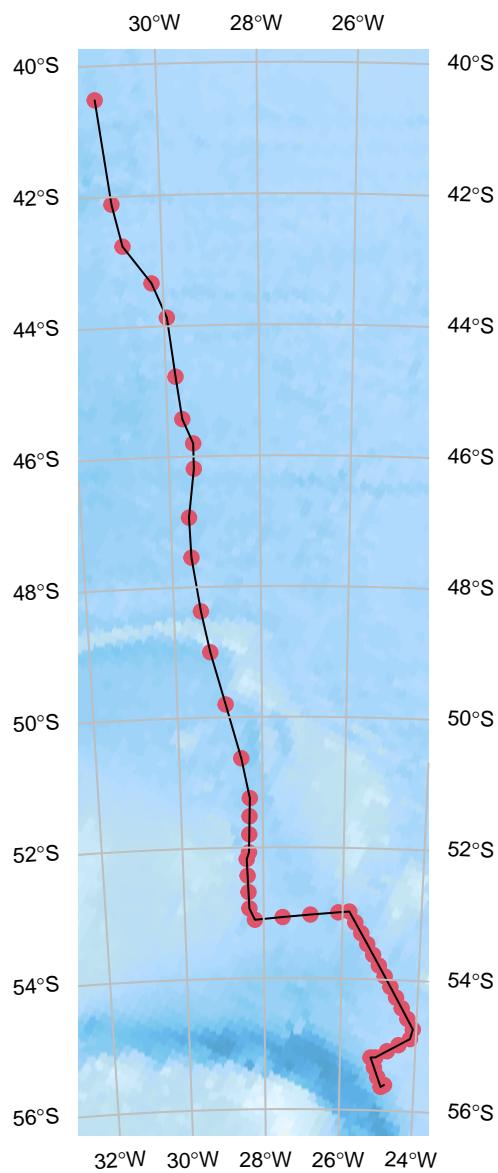
Braz-2003-21810



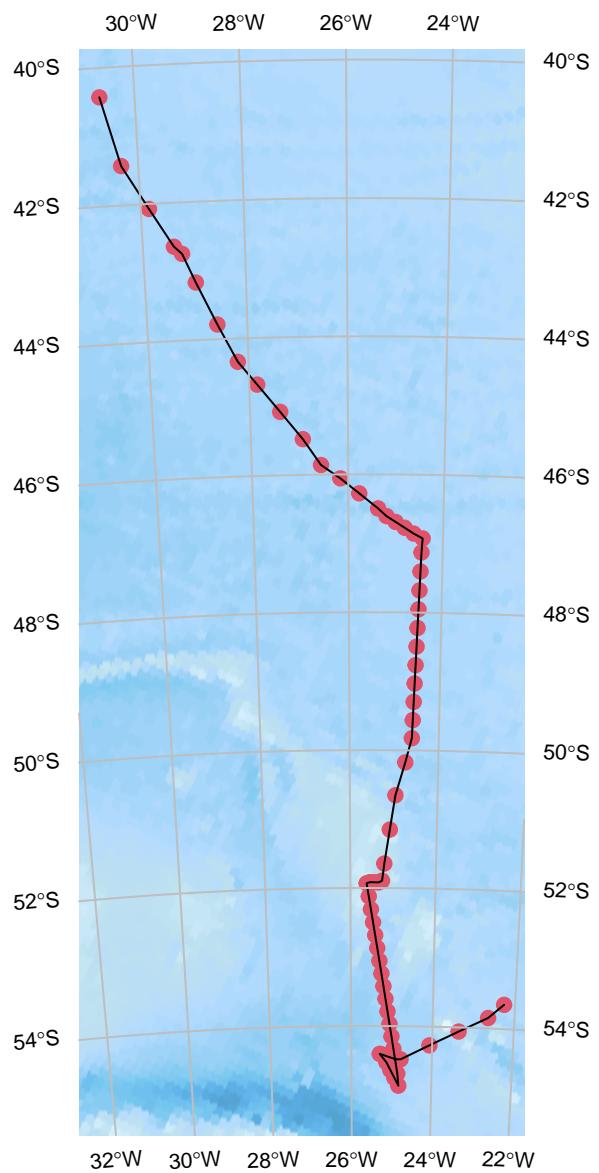
Braz-2003-24642



Braz-2005-10946

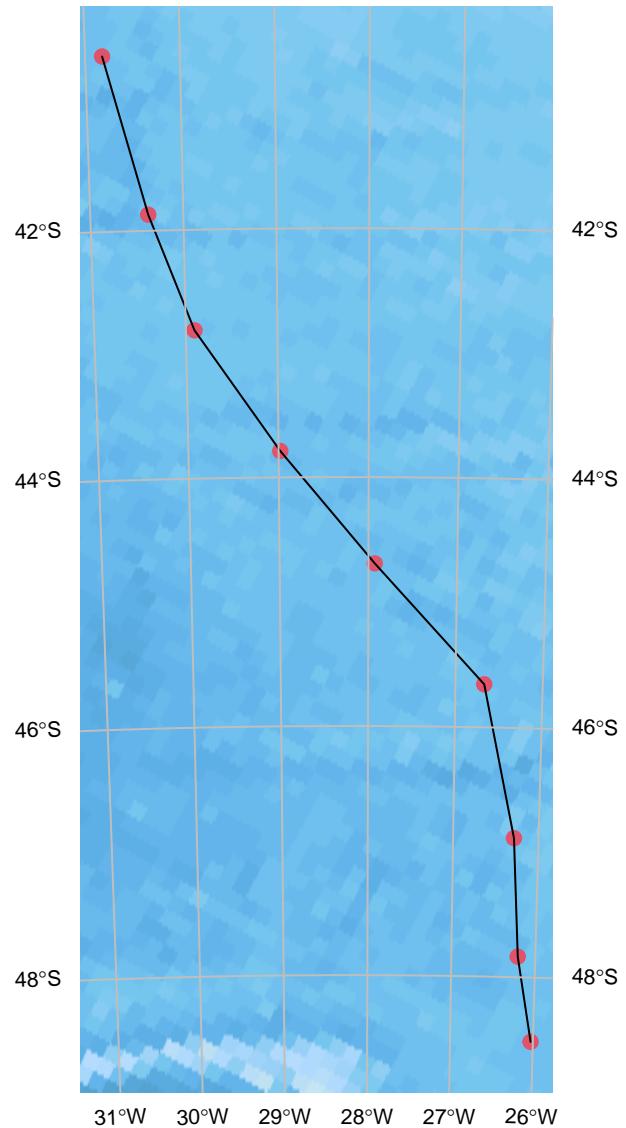


Braz-2005-24641

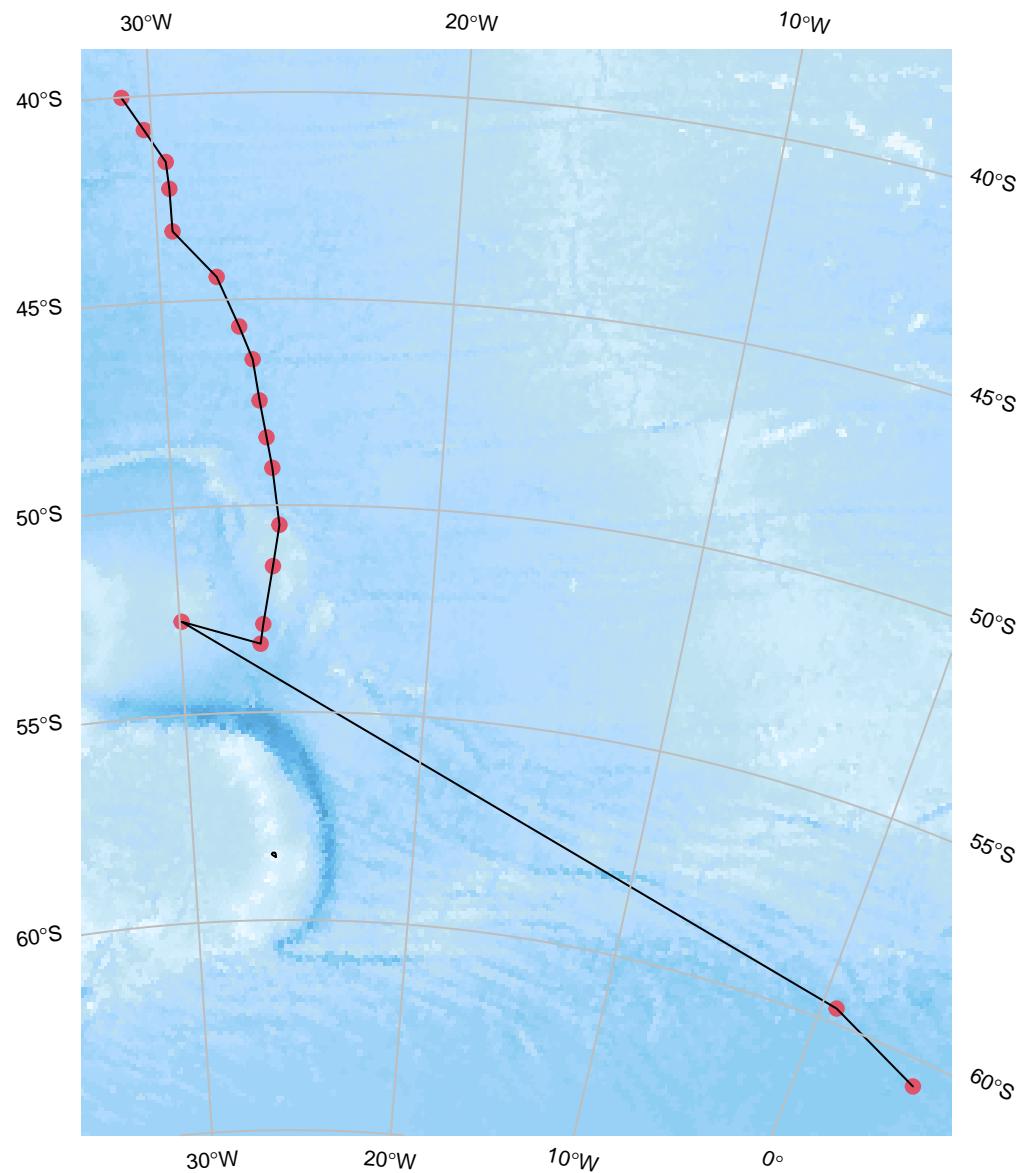


Braz-2008-87760

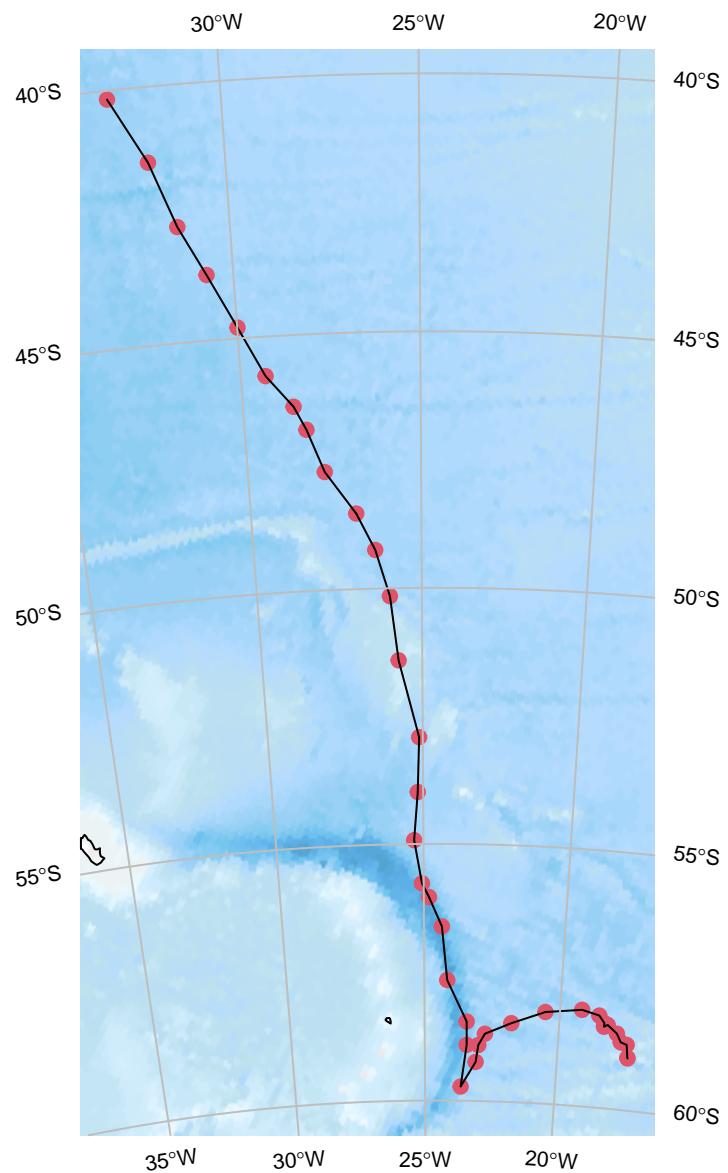
31°W 30°W 29°W 28°W 27°W



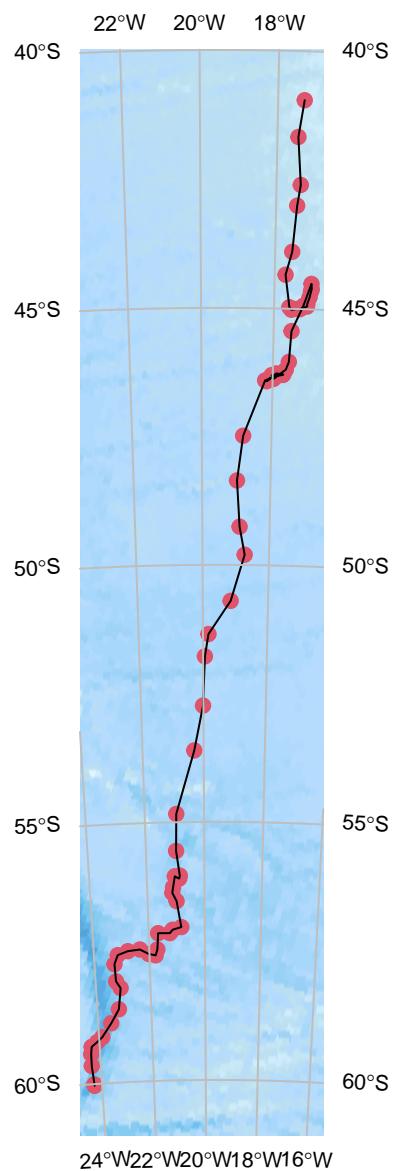
Braz-2008-87769



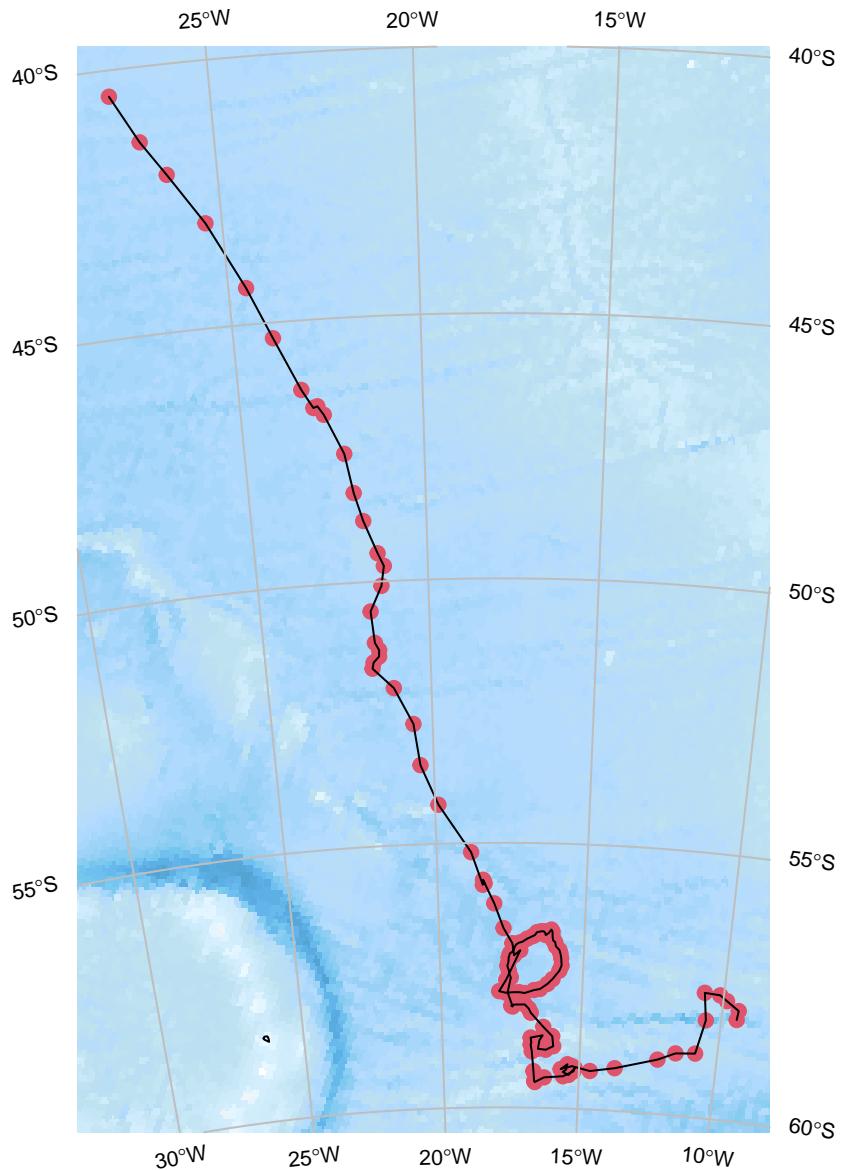
Braz-2009-87771



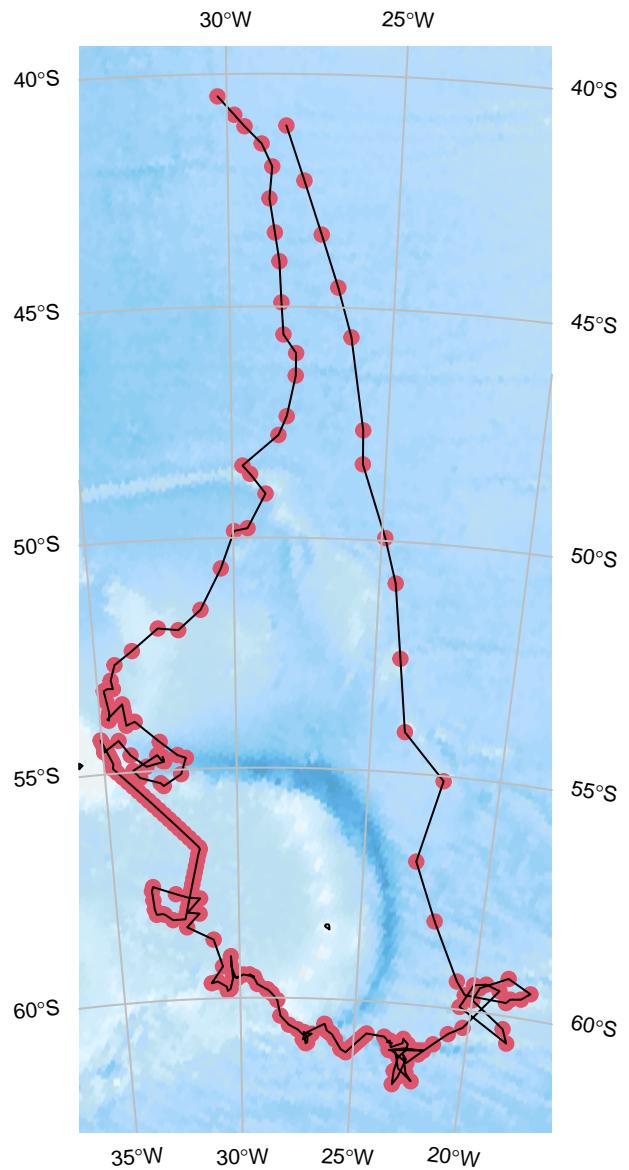
Braz-2009-87783



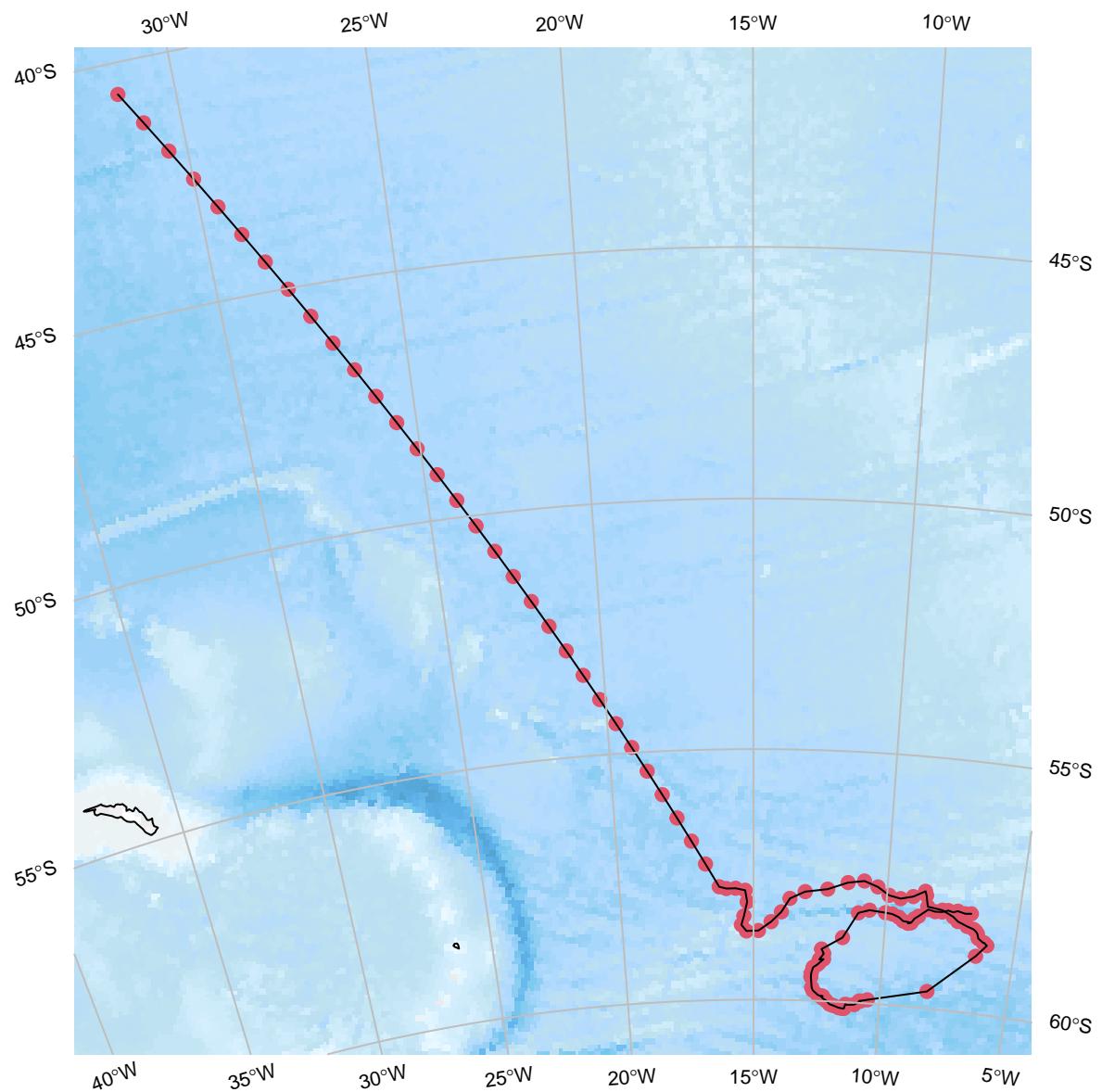
Braz-2012-111871



Braz-2012-121189

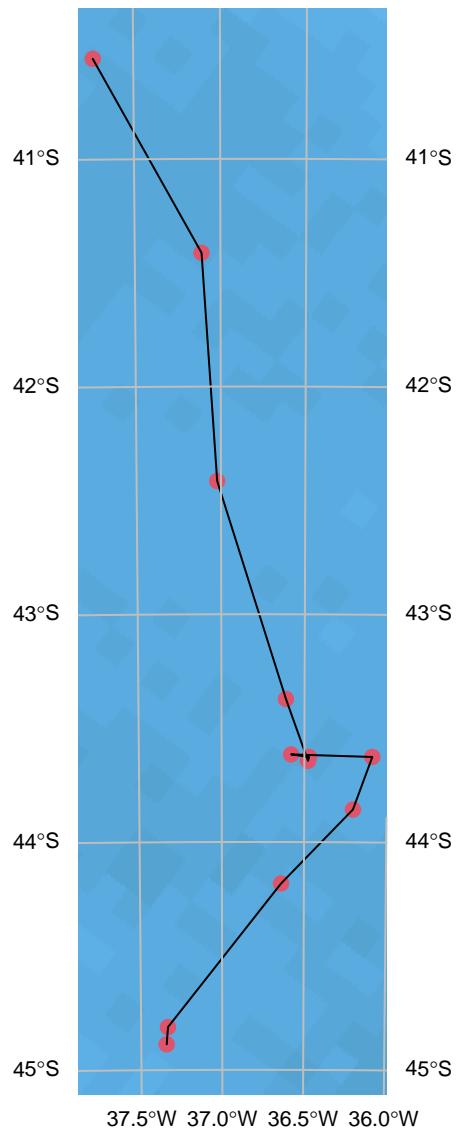


Braz-2012-87632

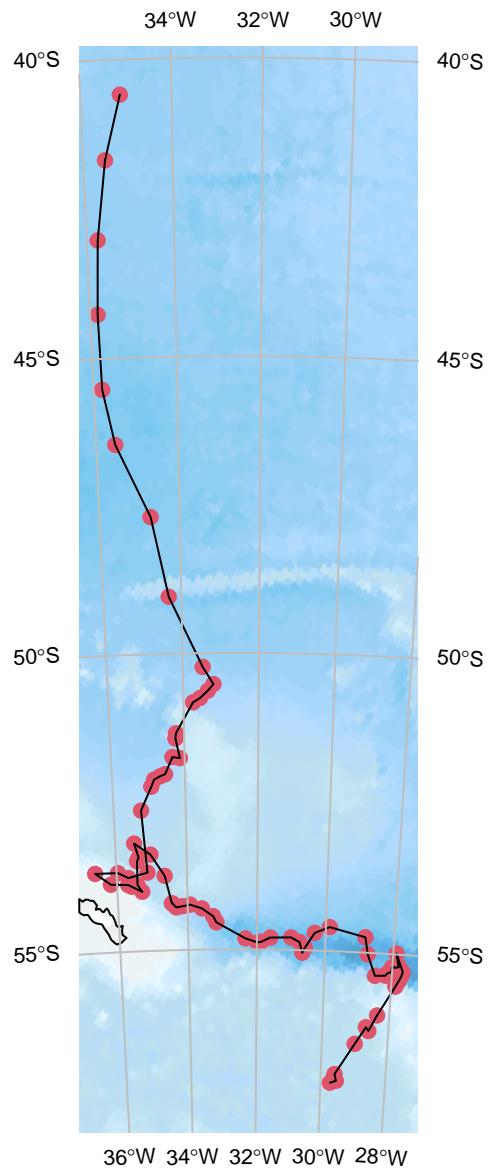


Braz-2016-120938

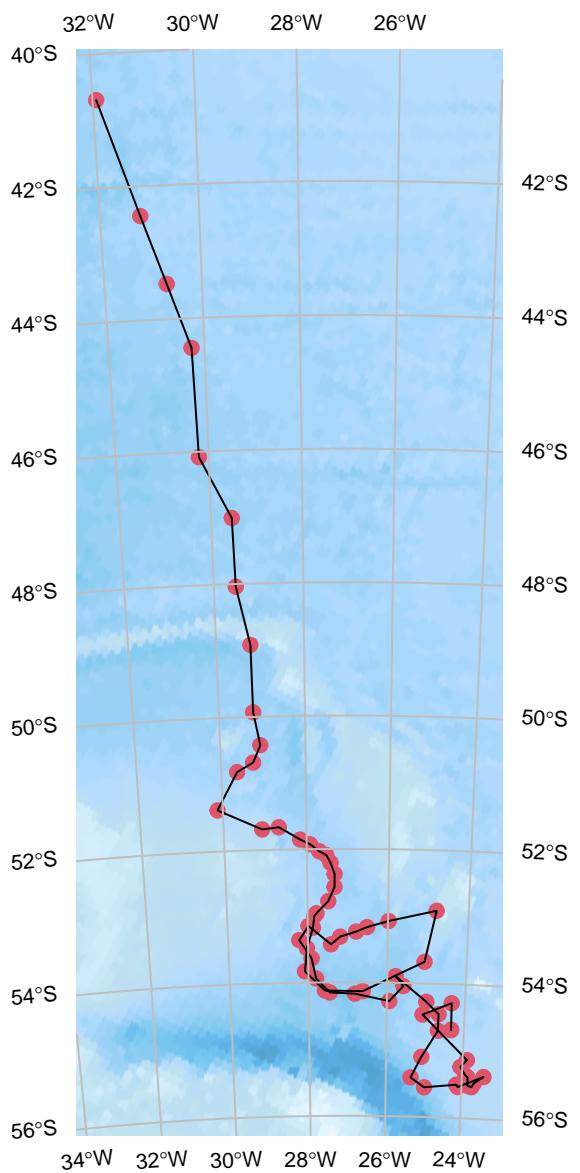
37.5°W 37.0°W 36.5°W



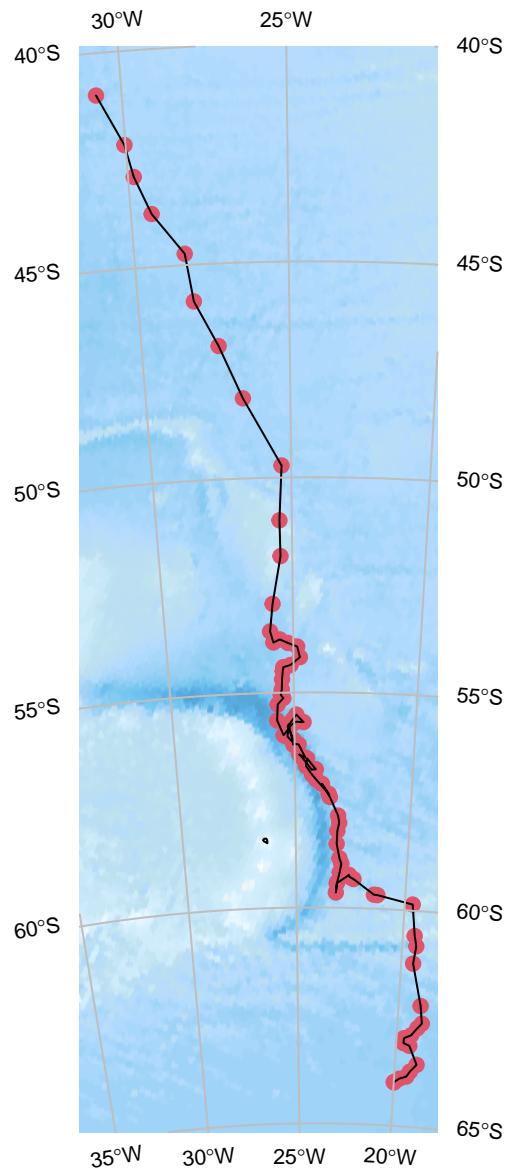
Braz-2017-111870



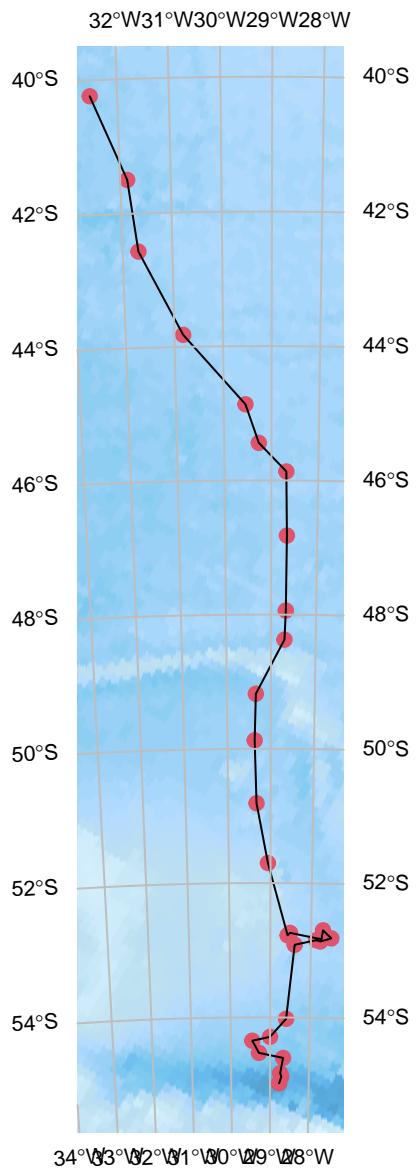
Braz-2017-120937



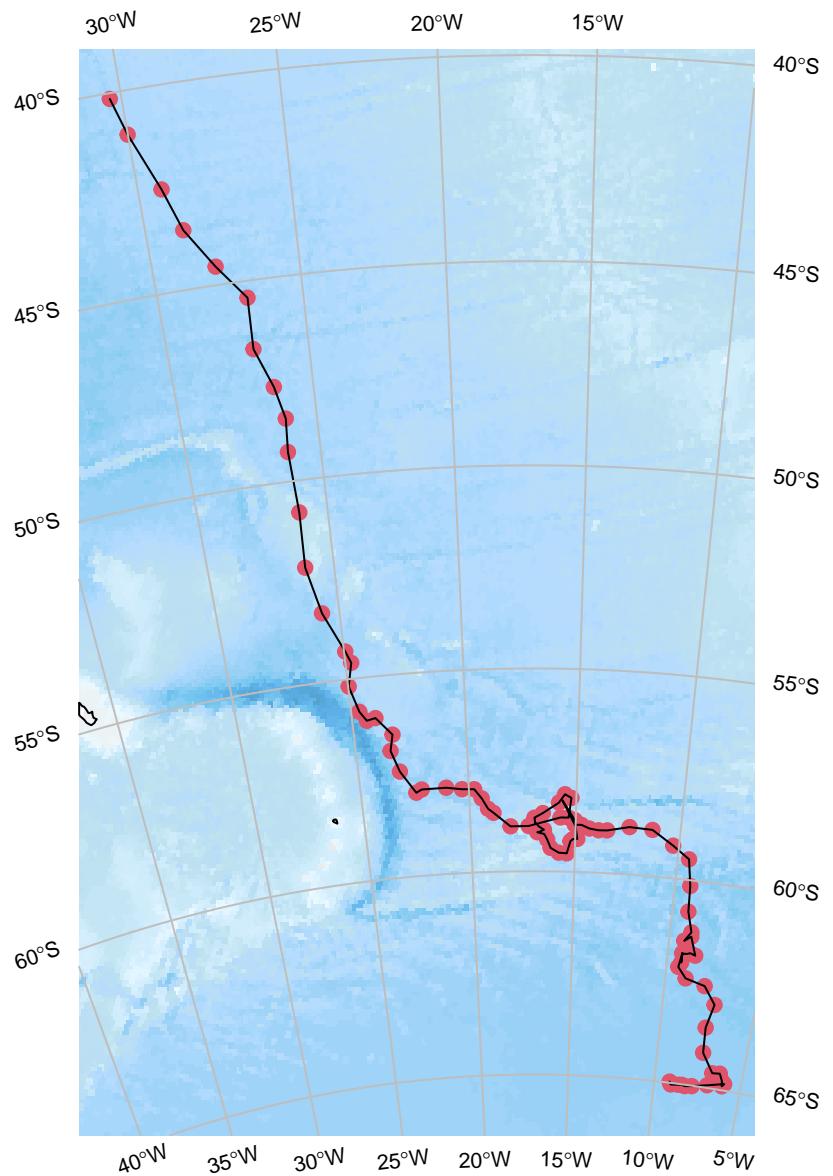
Braz-2017-121203



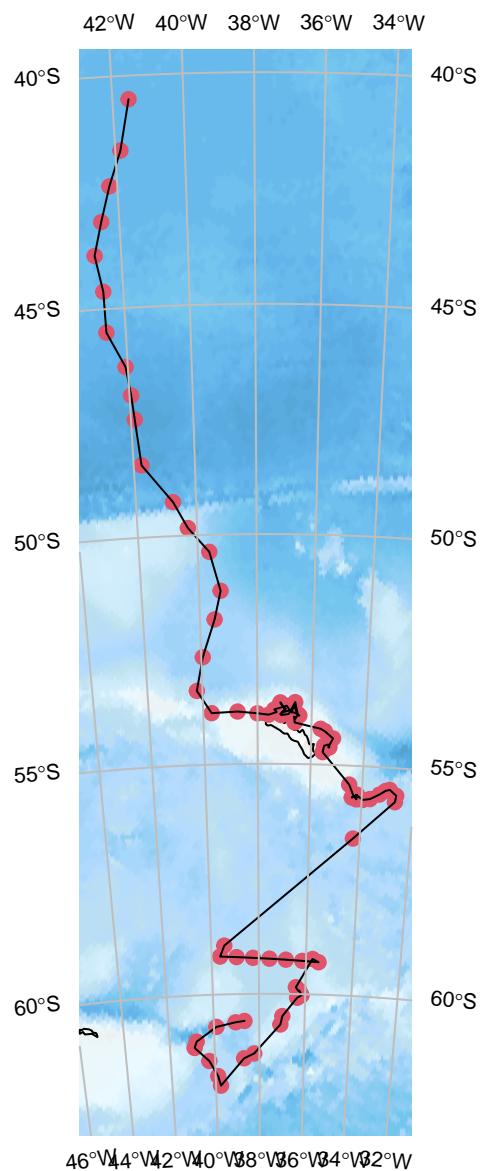
Braz-2017-172000



Braz-2017-172001

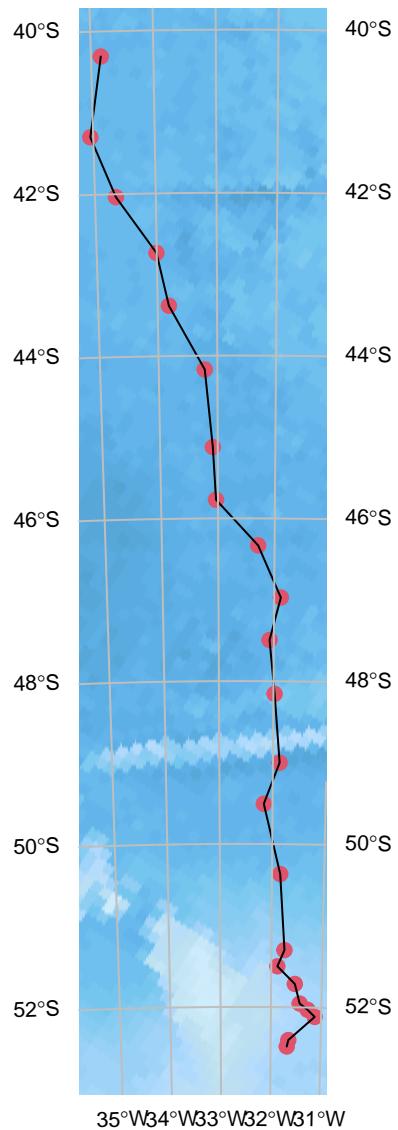


Braz-2017-172002



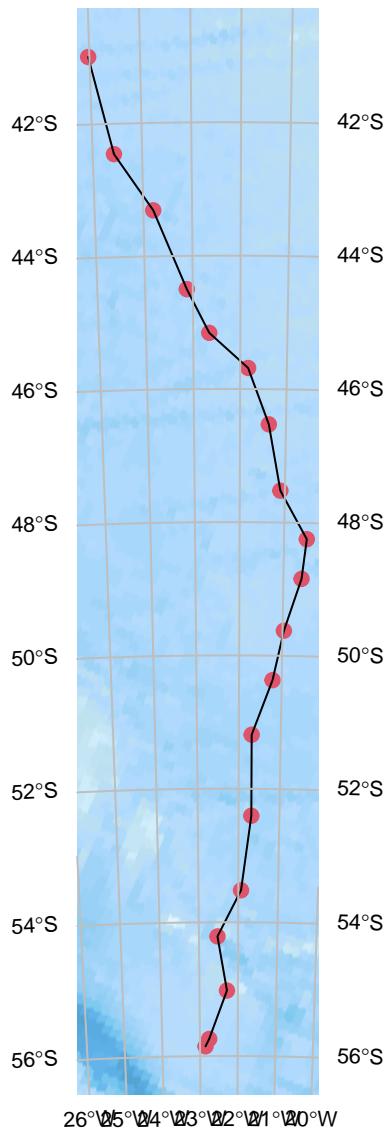
Braz-2017-84484

35°W 34°W 33°W 32°W

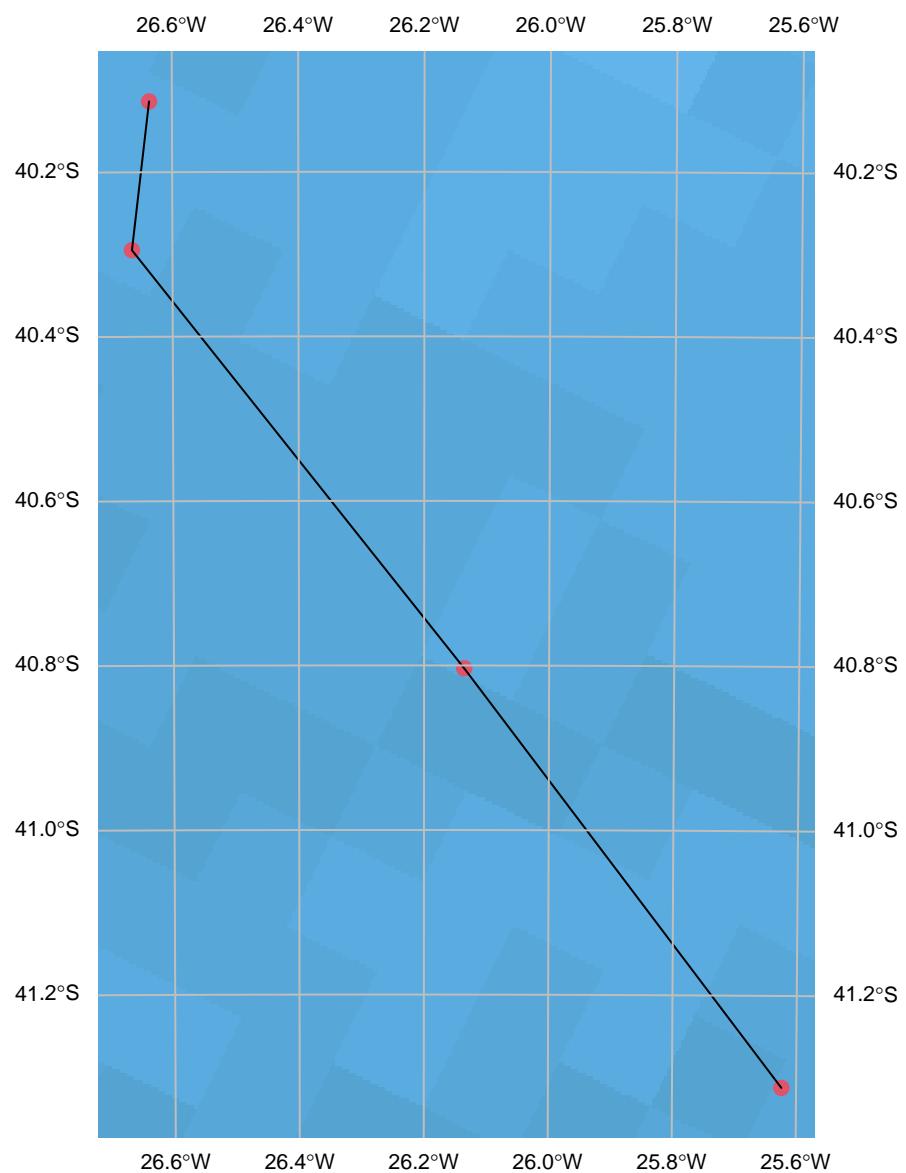


Braz-2018-112696

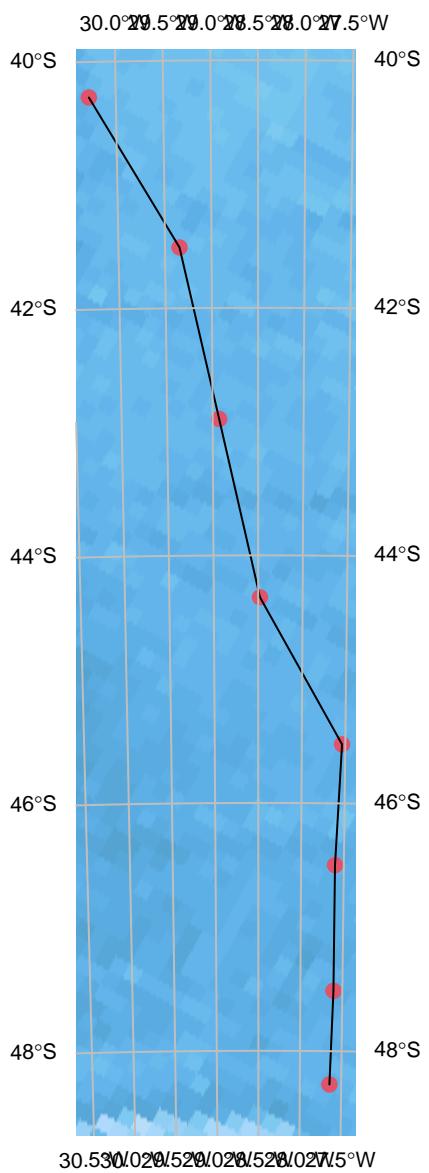
25°W 24°W 23°W 22°W 21°W



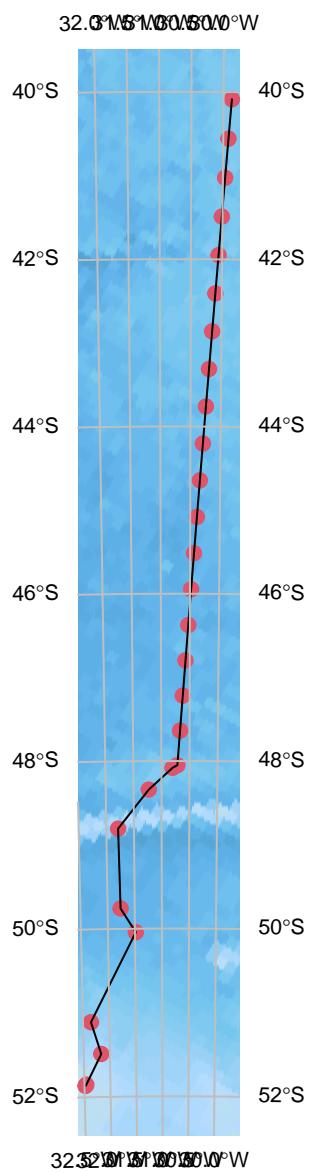
Braz-2018-112719



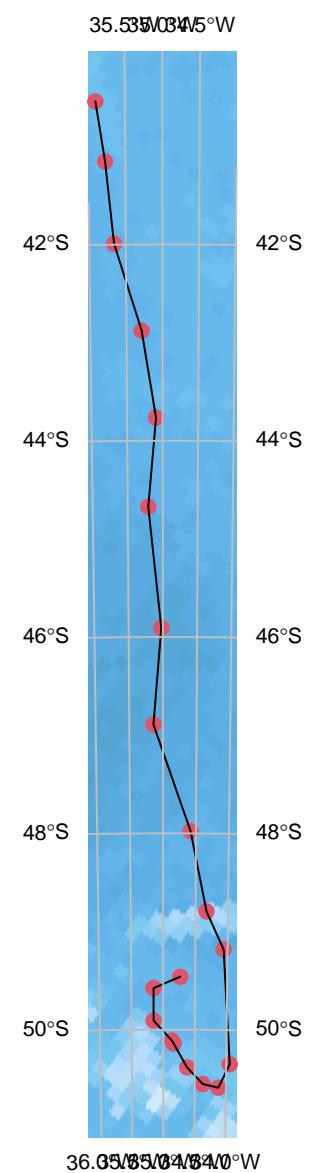
Braz-2018-120938



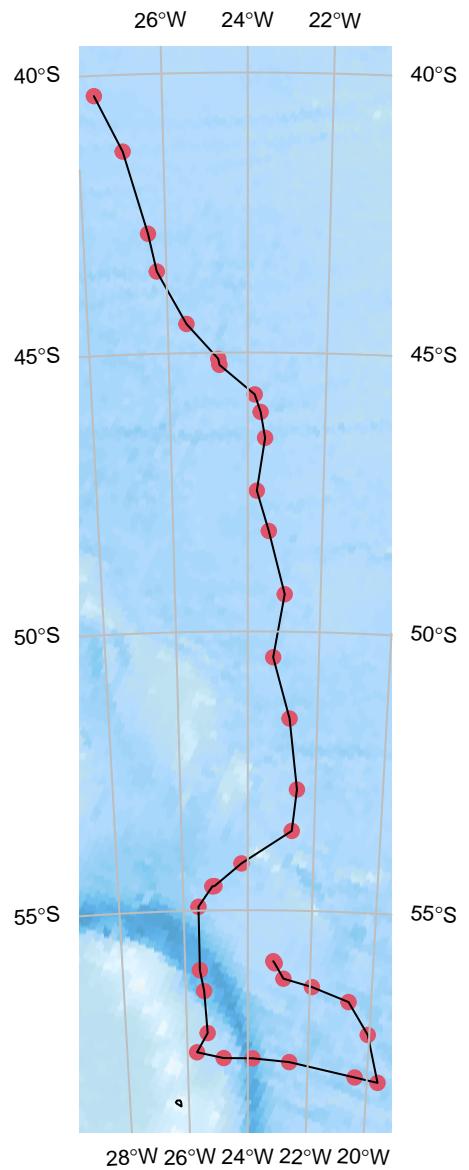
Braz-2018-120942



Braz-2018-121191

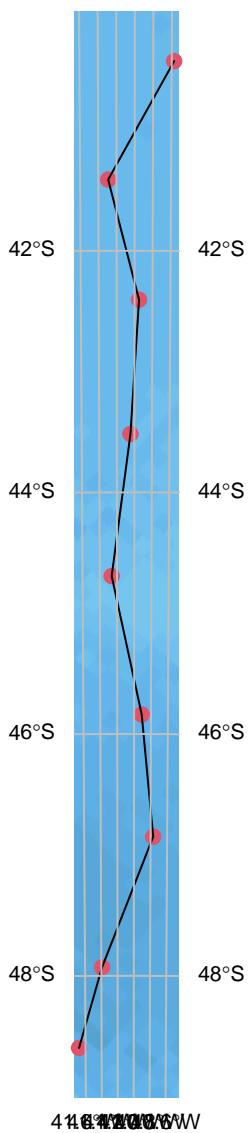


Braz-2018-171994



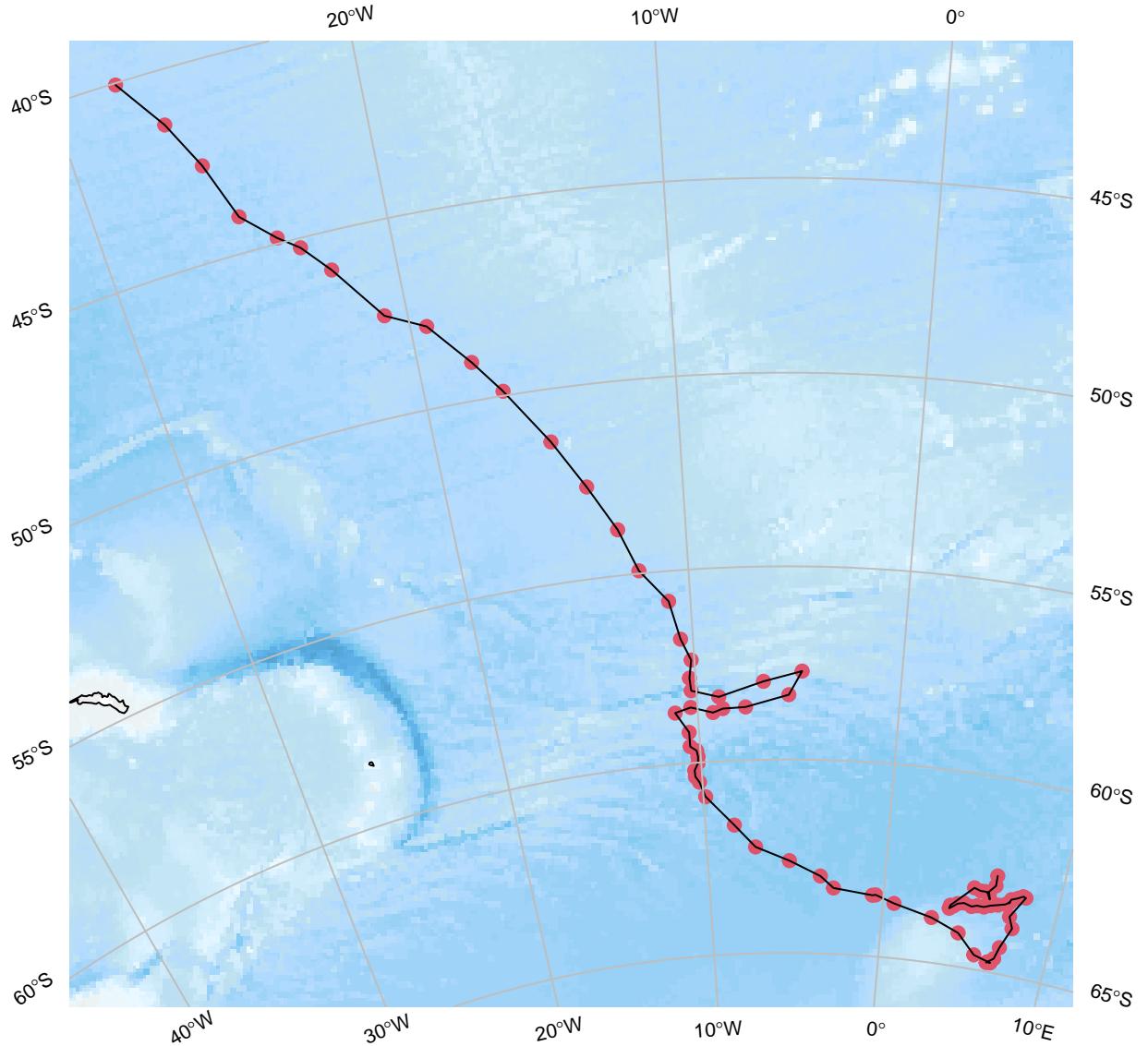
Braz-2018-171995

414.042205SW

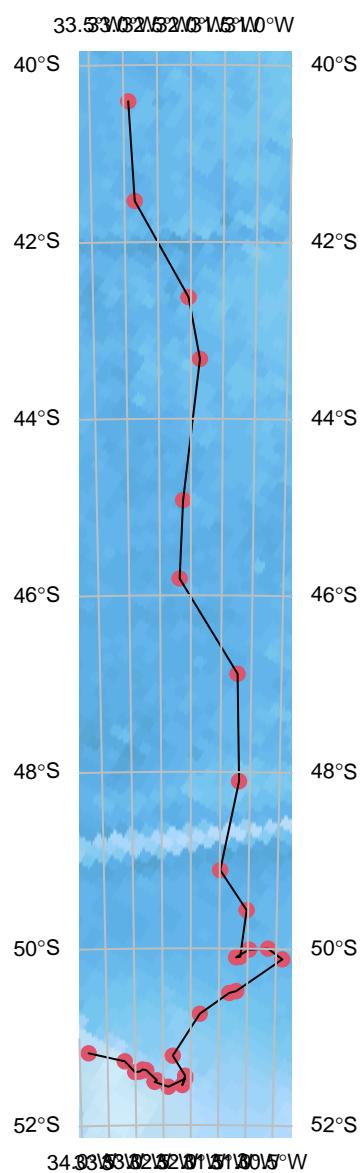


416.111030WW

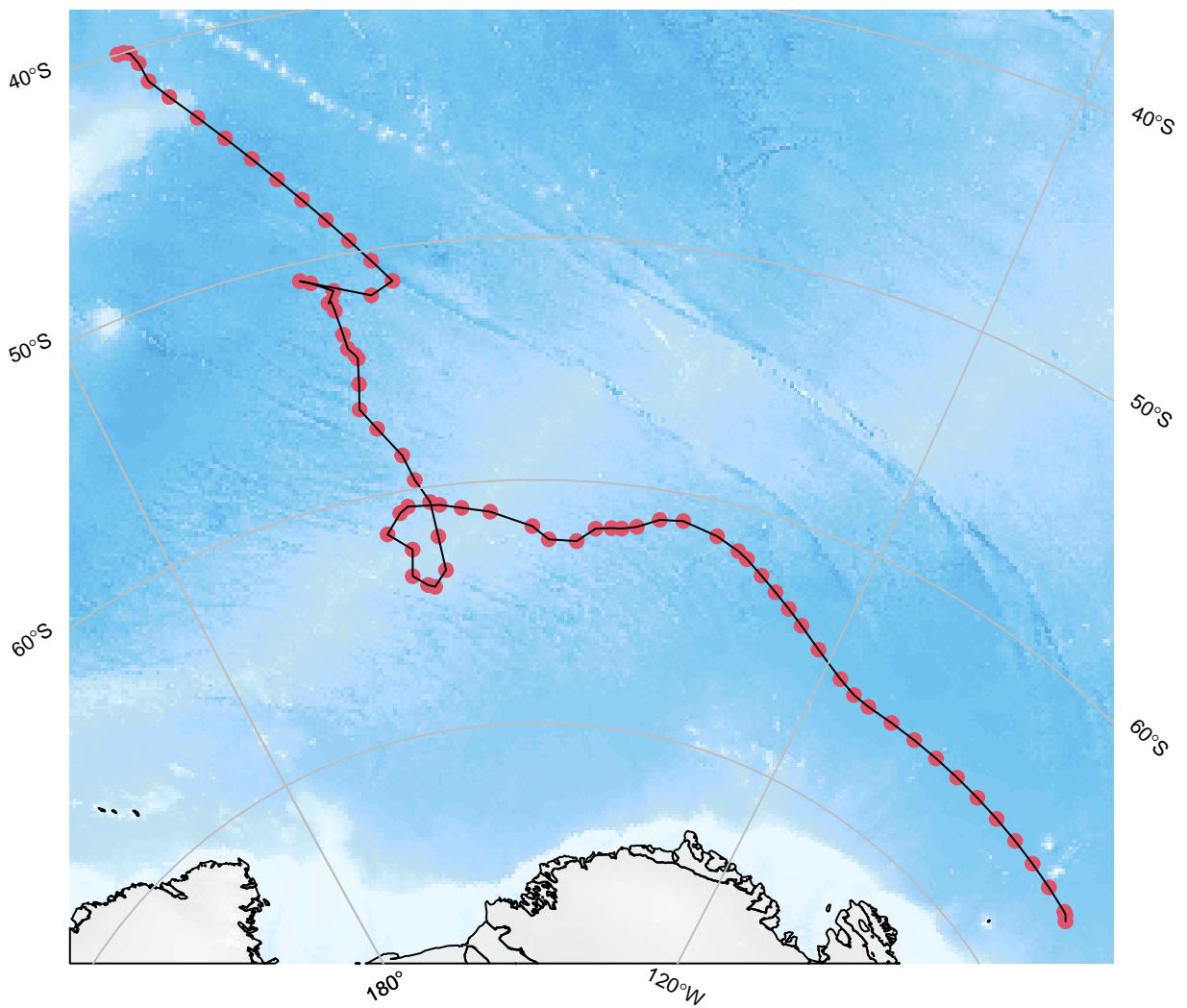
Braz-2018-172008



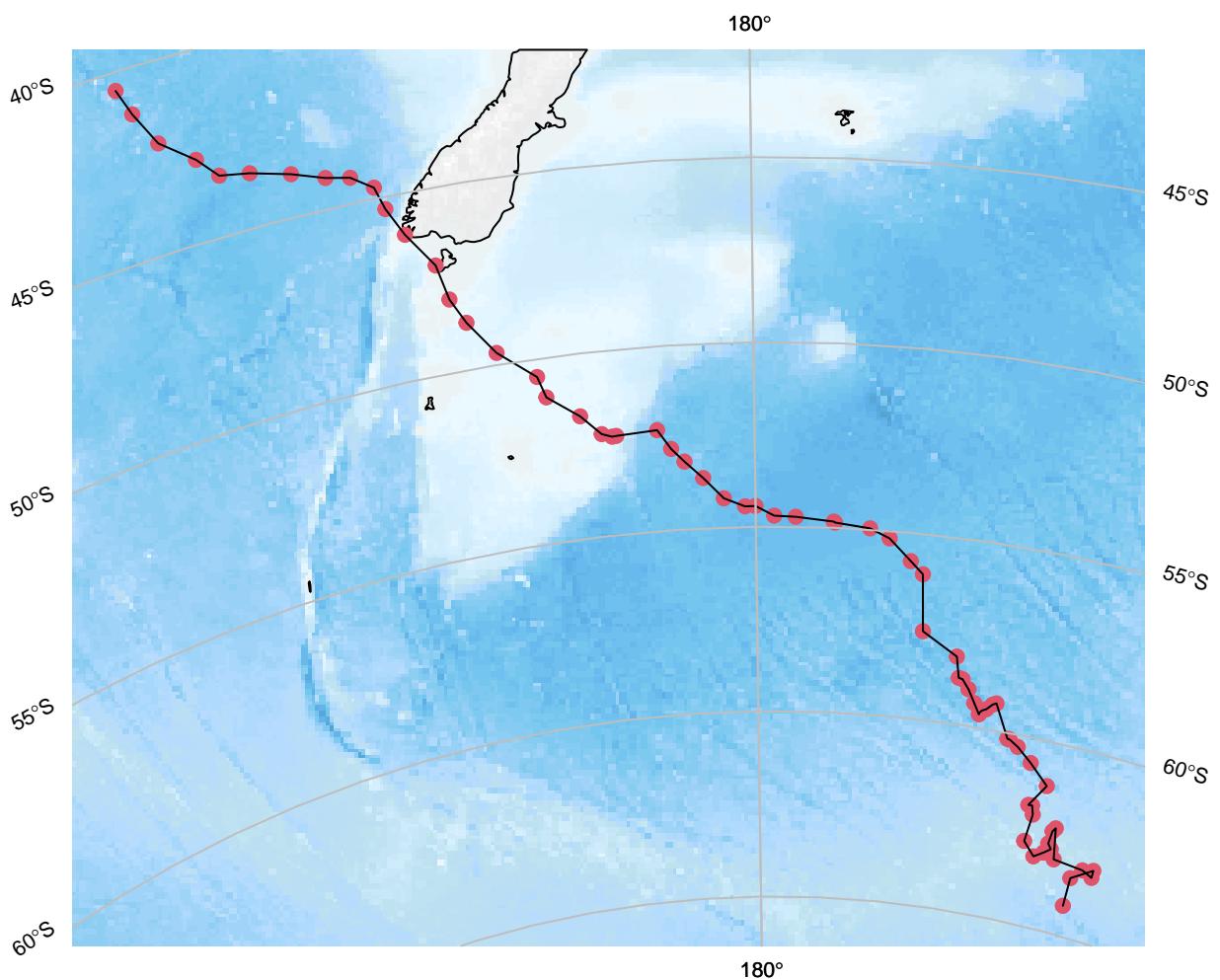
Braz-2018-84485



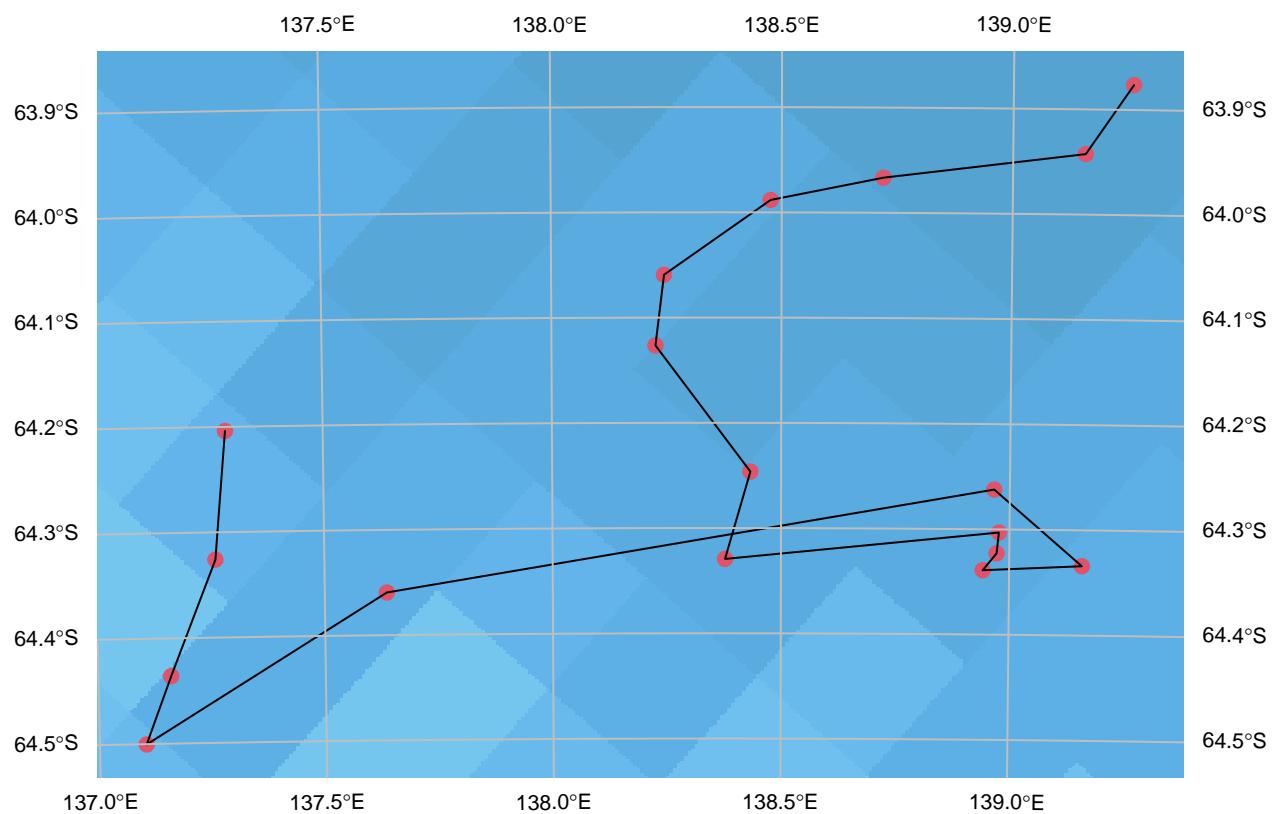
HNC1284



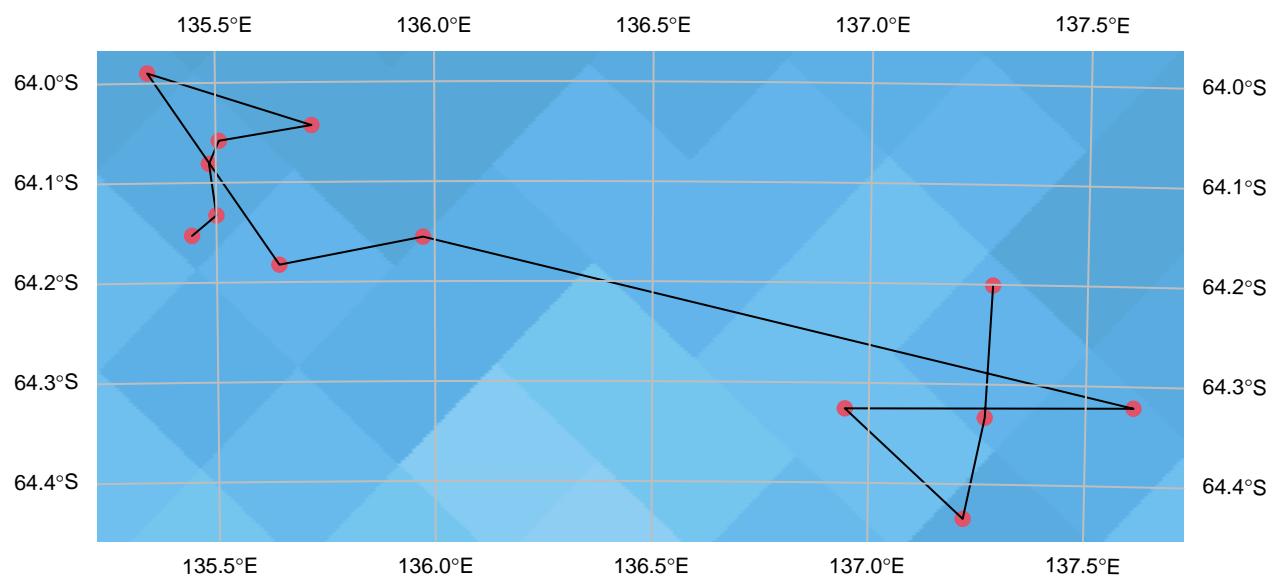
HNC960



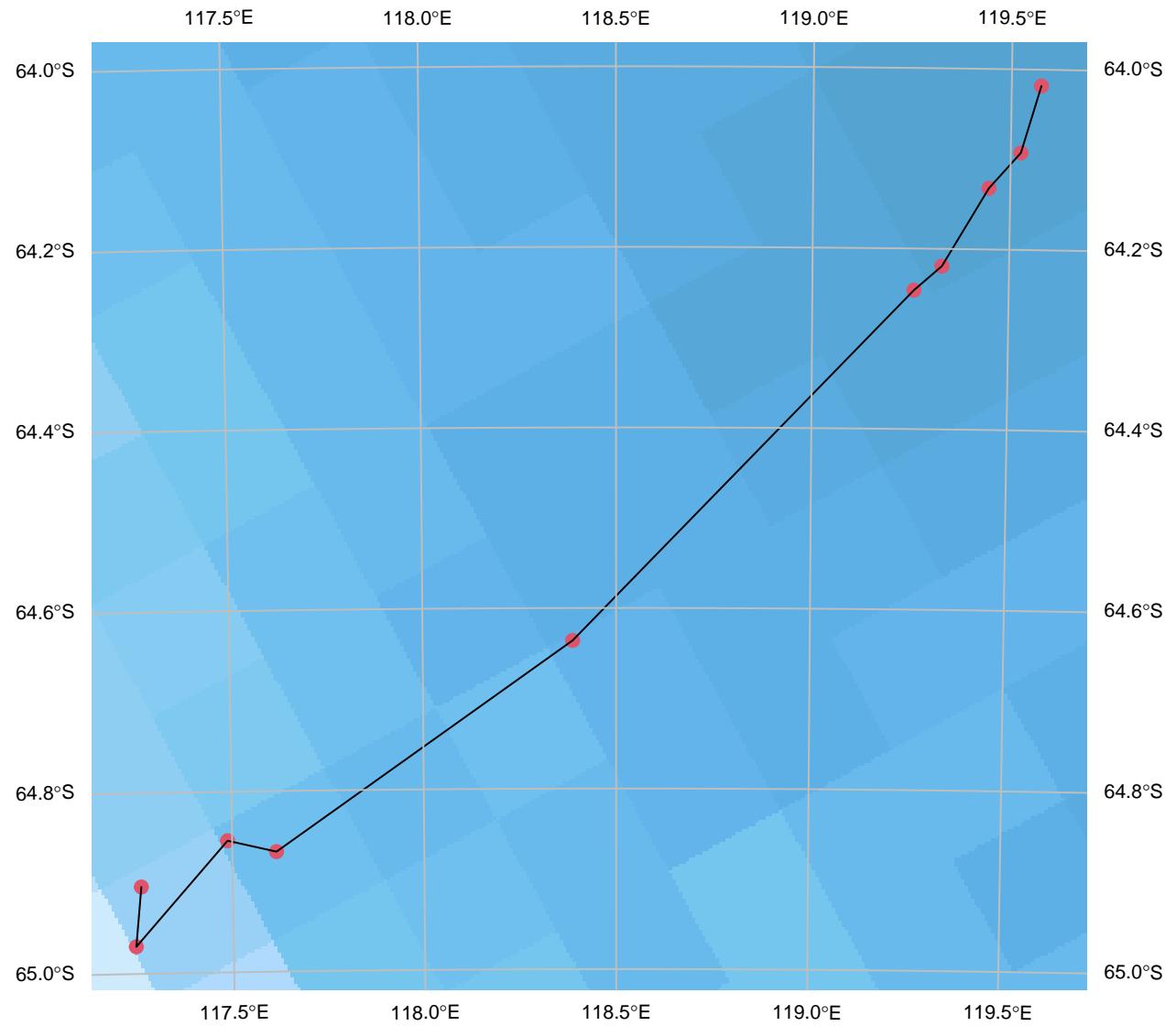
Mn_WAVES14_Sat1



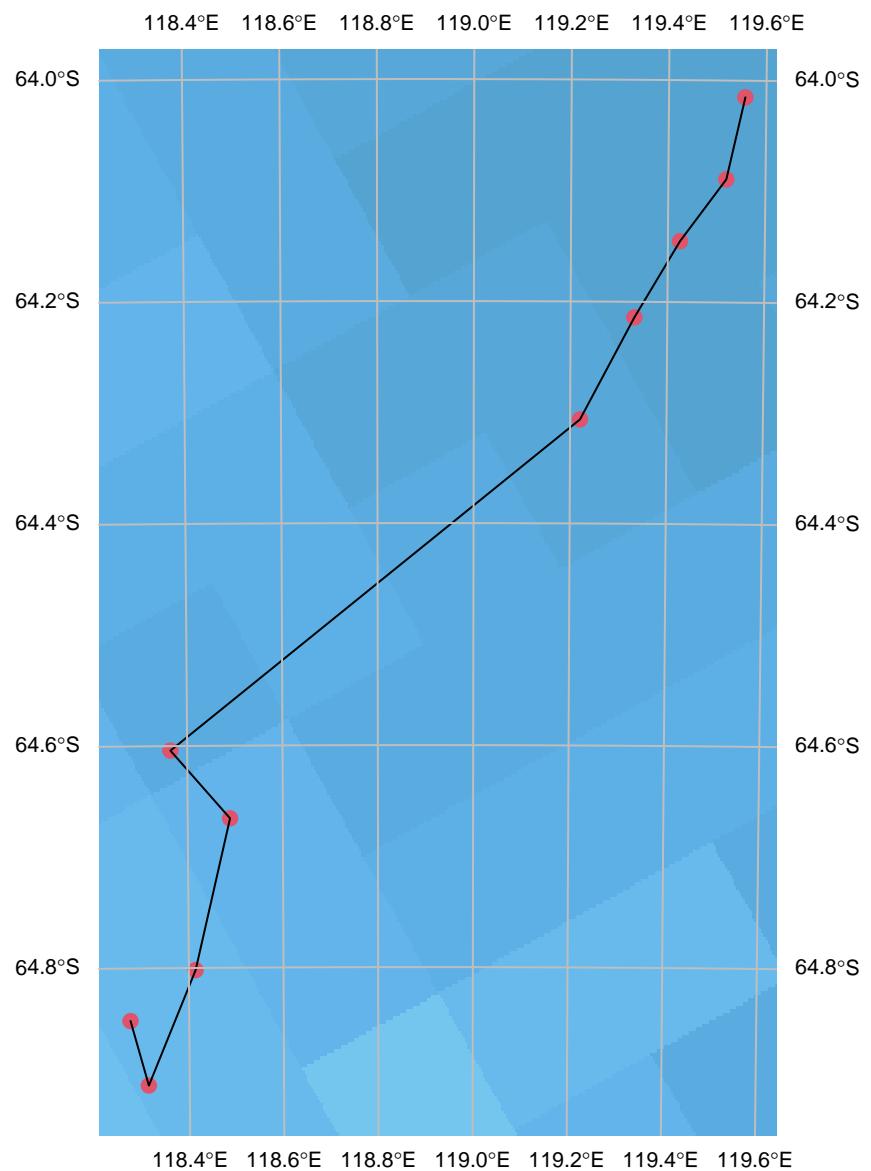
Mn_WAVES14_Sat2



Mn_WAVES14_Sat3



Mn_WAVES14_Sat4



Mn_WAVES14_Sat5

