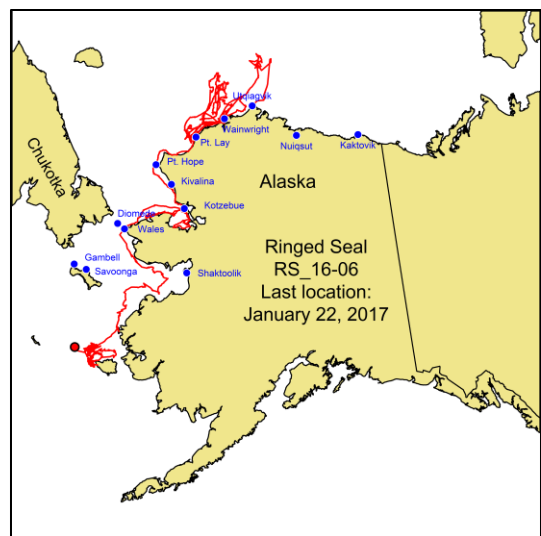
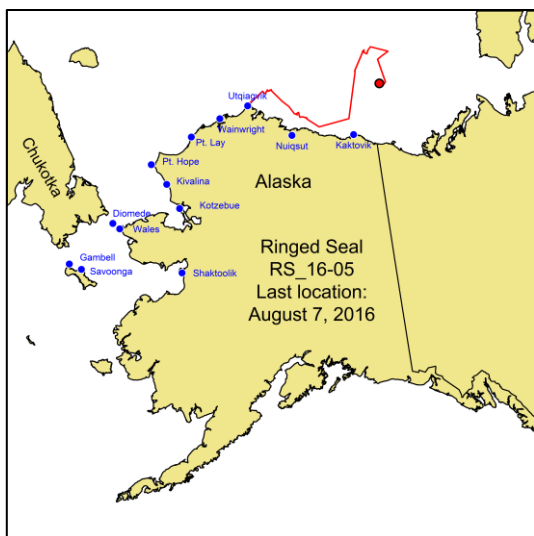
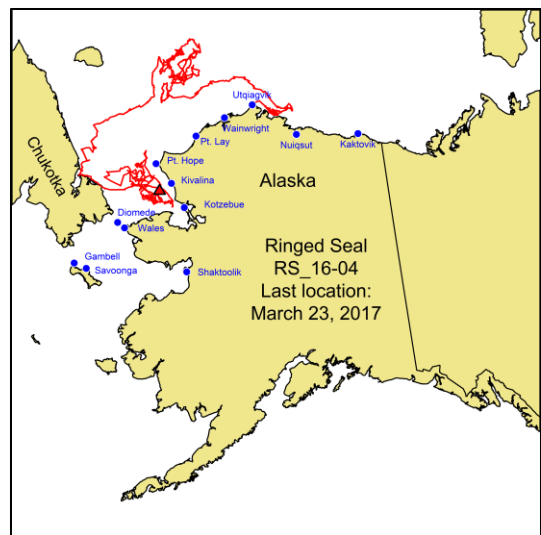
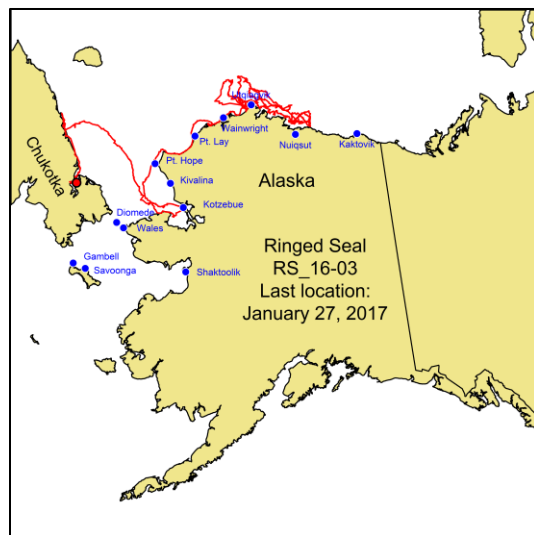
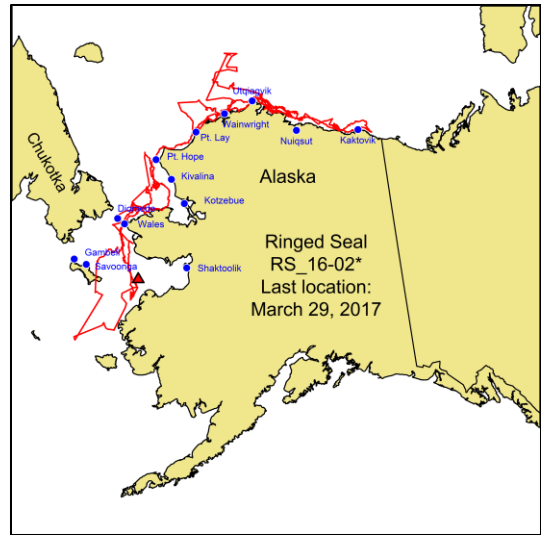
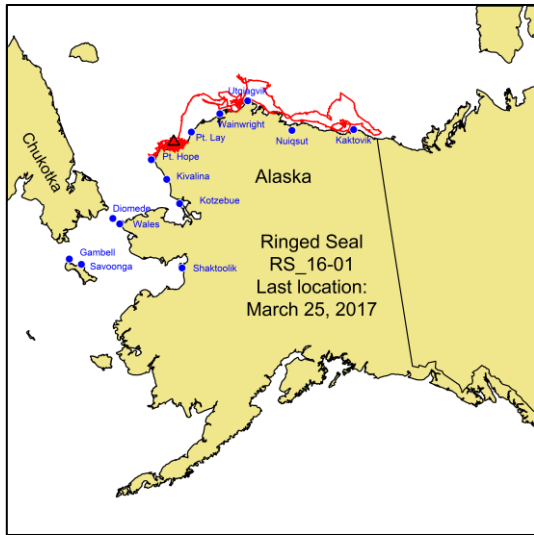




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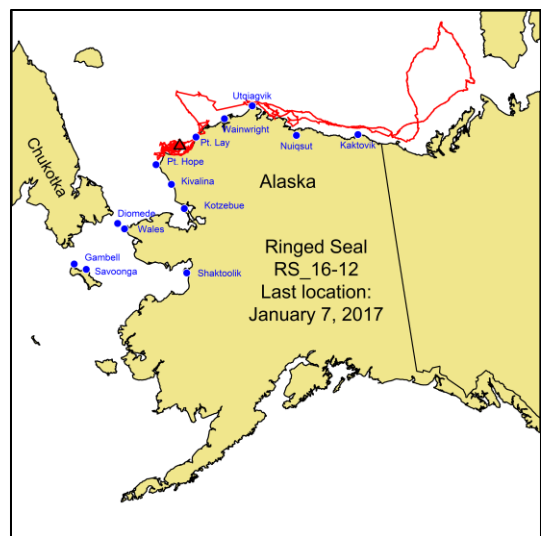
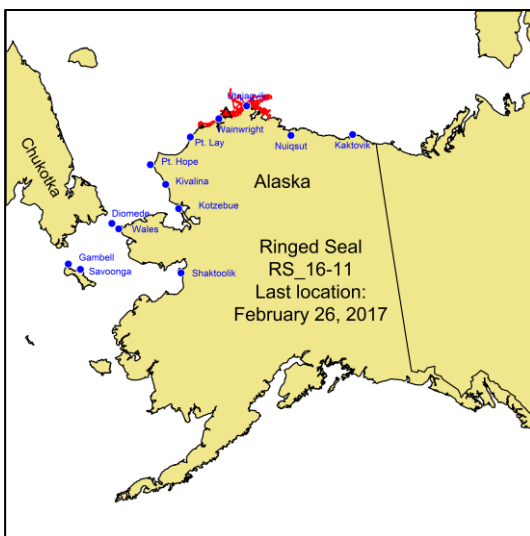
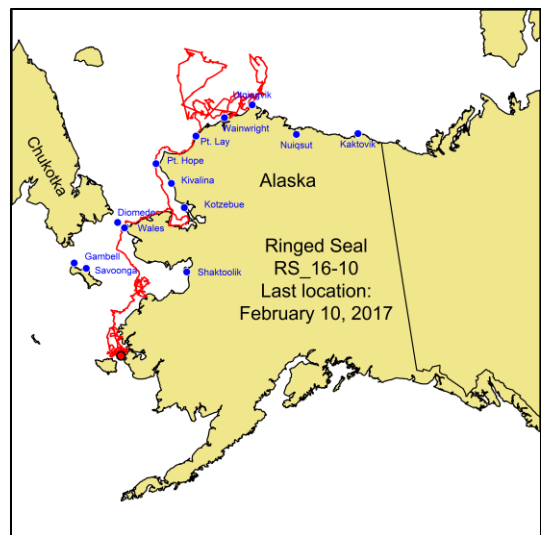
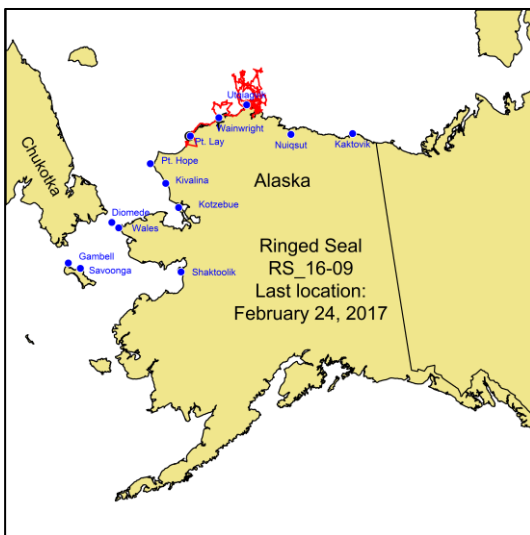
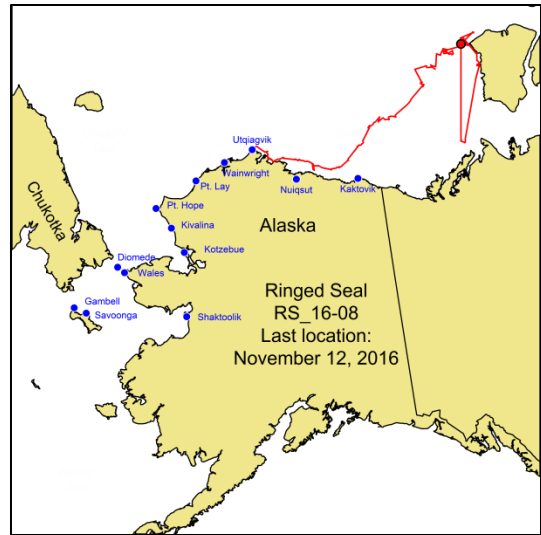
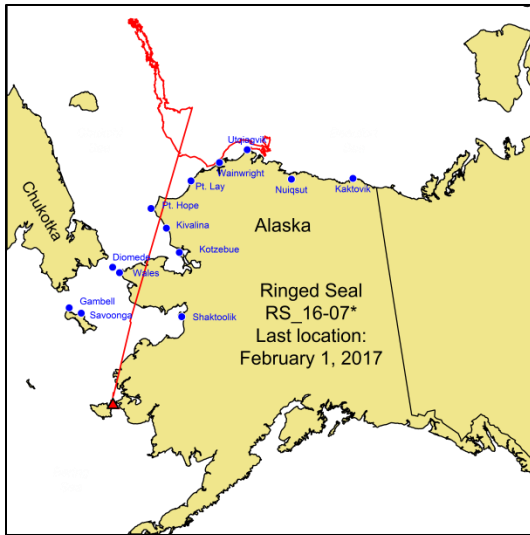




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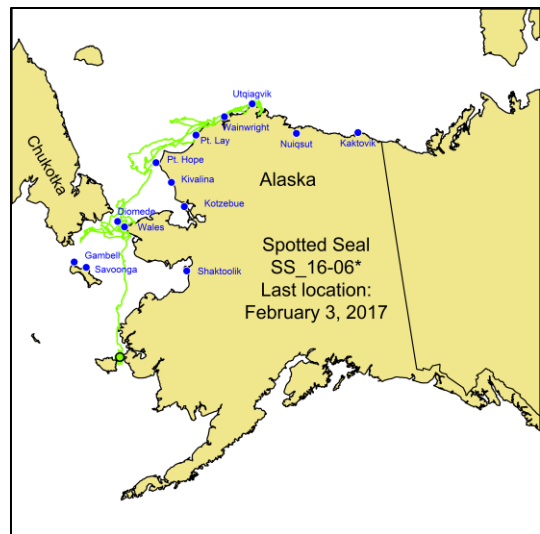
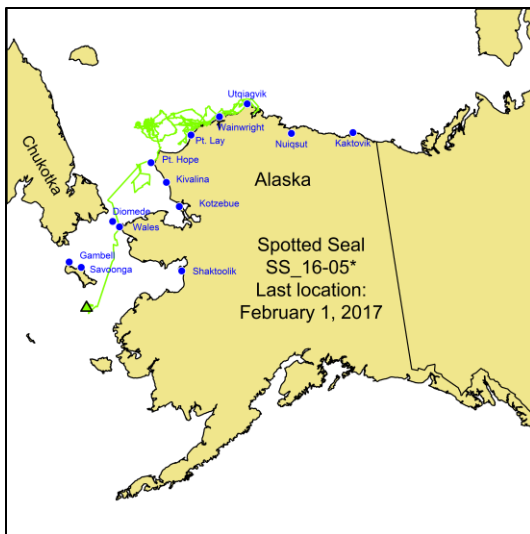
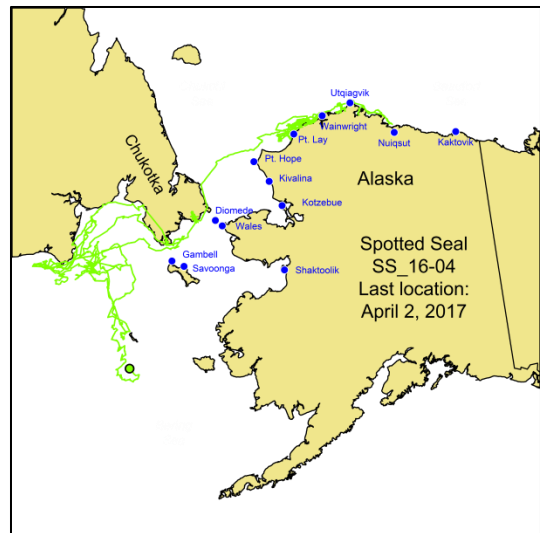
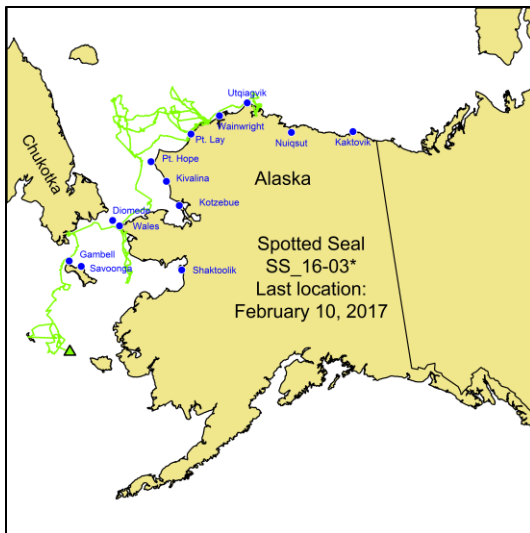
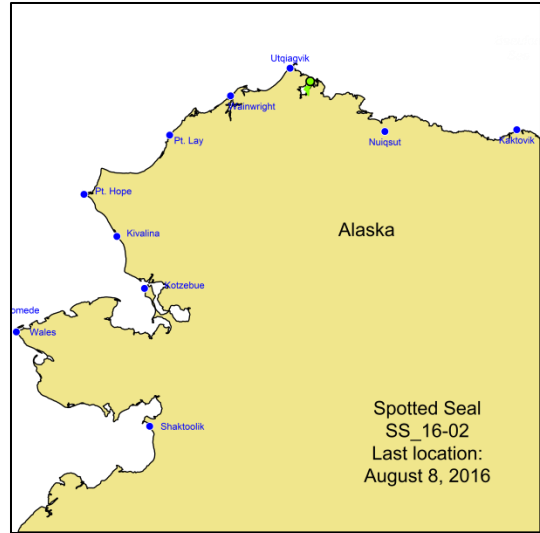
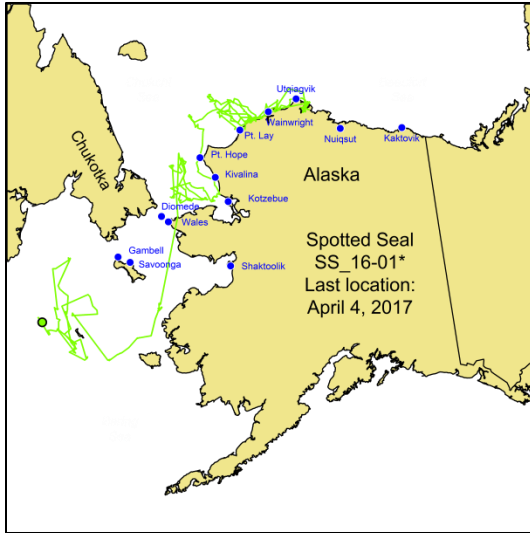




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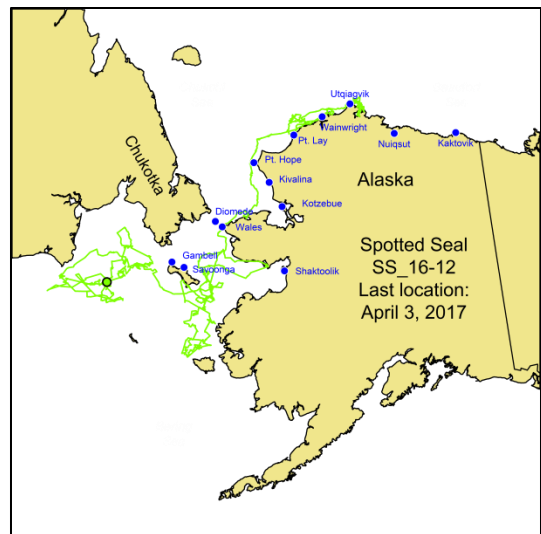
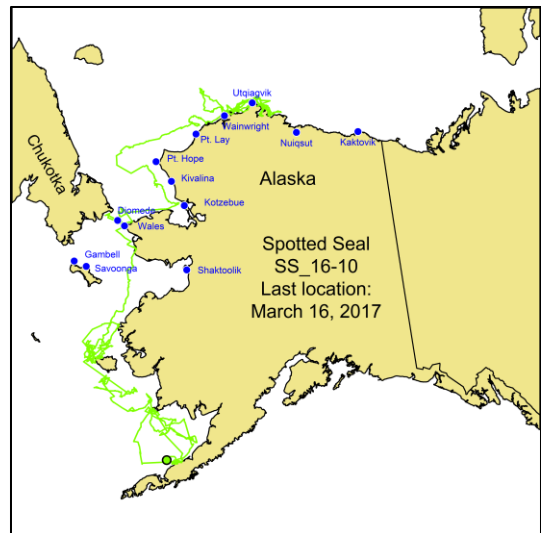
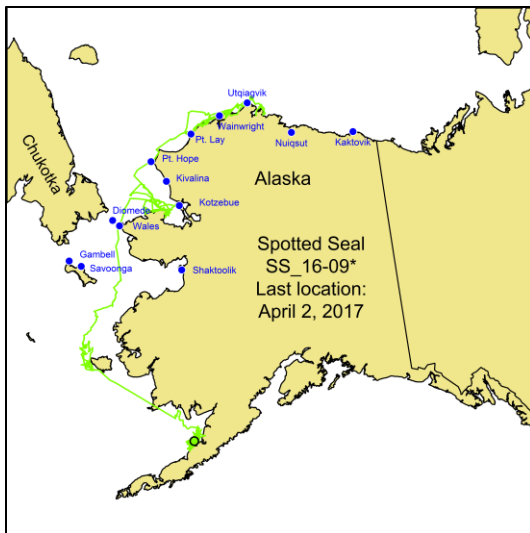
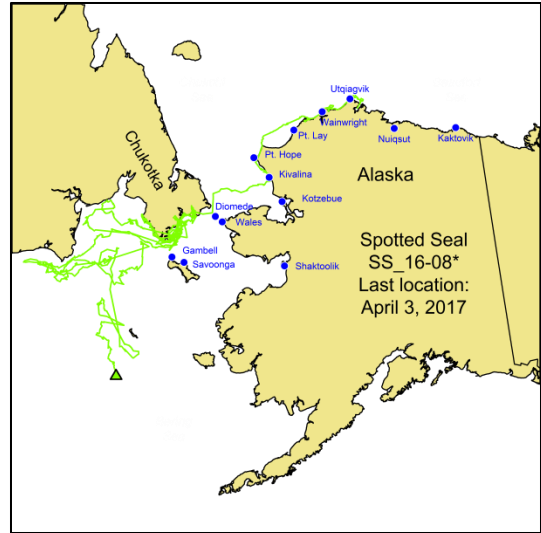
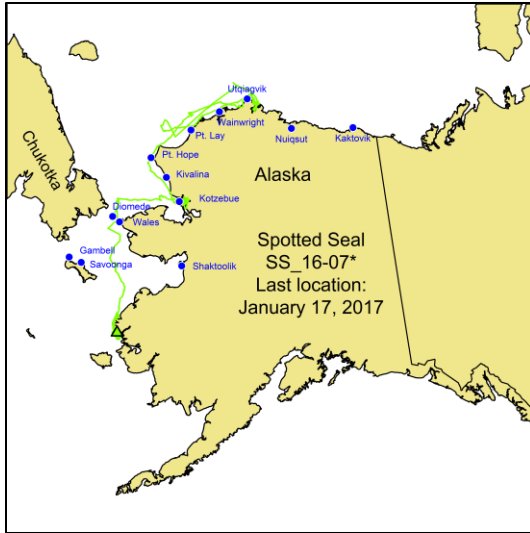




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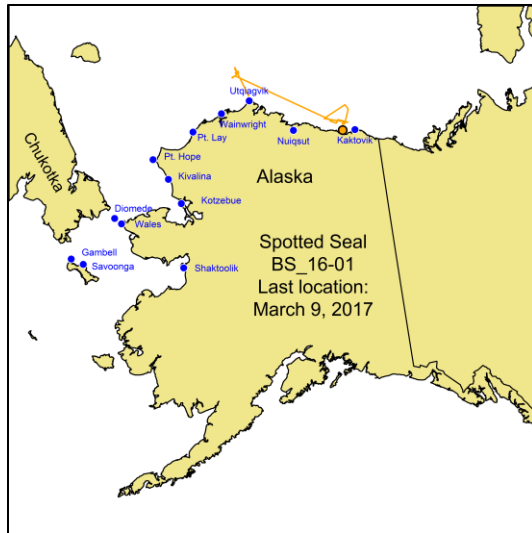




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BEARDED SEAL (n = 1, female)

Tagged on 15-Aug, 2016 at the opening of North Salt Lagoon in Utqiagvik, AK. Map shows seal movements and latest locations. Note that seal BS_16-01 was molting its fur when it was captured. Therefore, we were only able to tag it with a flipper tag. Flipper tags transmit only when the seal has hauled out of the water, either on land or on ice.

RINGED SEALS (n = 12)

Tagged on 1-2 July, 2016 near Utqiagvik, AK.

Males are indicated by triangles (▲) and females are indicated by circles (●). x Indicates that the seal has stopped transmitting.

SPOTTED SEALS (n = 12)

Tagged between 27-July and 2-Sept, 2016 in Dease Inlet, near Oarlock Island and at the entrance to Pittalukruak Lake.

Males are indicated by triangles (▲) and females are indicated by circles (●).

*CTD transmitter provided by ADFG as part of a collaborative project with our department. Funding provided by the Collaborative Alaskan Arctic Studies Program (CAASP) and the Office of Naval Research (ONR).

Map archives and more information are available on our webpage (www.north-slope.org/departments/wildlife-management/studies-and-research-projects/ice-seals/ringed-seal-research).

Seal research conducted under NMFS permit #15324 and Animal Care and Use Committee Protocol #2016-23.