Map 3.3.5-6

Pacific Loon Onshore Density

Source: USFWS - Migratory Bird Management, 2010.

PACIFIC LOON

Estimated Relative Onshore Density (2007-2010)

Birds per Square Kilometer

- 1.098 - 1.671
- 0.712 - 1.097
- 0.390 - 0.711
- 0.061 - 0.389
- 0.000 - 0.060

Survey Area Boundary

NPR-A Boundary

0 12 24 36 Miles

No warranty is made by the Bureau of Land Management as to the accuracy, reliability, or completeness of these data for individual use or aggregate use with other data, or for purposes not intended by BLM. Spatial information may not meet National Map Accuracy Standards. This information may be updated without notification. For official land status information refer to Cadastral Survey plats, Master Title Plats and land status case-files.

Projection: Albers Conic Equal Area referencing NAD83

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160°W 155°W 70°N 68°N

ARCTIC OCEAN
Chukchi Sea
Beaufort Sea
Point Barrow
Barrow
Point Franklin
Point Belcher
Peard Bay
Wainwright
Tangent Point
Dease Inlet
Admiralty Bay
Cape Simpson
Smith Bay
Pitt Point
Cape Halkett
Harrison Bay
Atigaru Point
Teshekpuk Lake
Atqasuk
Icy Cape
Lagoon
Kasegaluk
Tunalik River
Kuk River
Kuk River
Inaru River
Kupuk River
Alaktak River
Tamayayak River
Ikpikpuk River
Kealok Creek
Inigok Creek
Fish Creek
Judy Creek
Nuiqsut
Kaolak River
Avalik River
Meade River
Unukok River
Awuna River
Maybe Creek
Colville River
Umiat
Etivluk River
Oluk Creek
East Fork Etivluk River
Anaktuvuk Pass