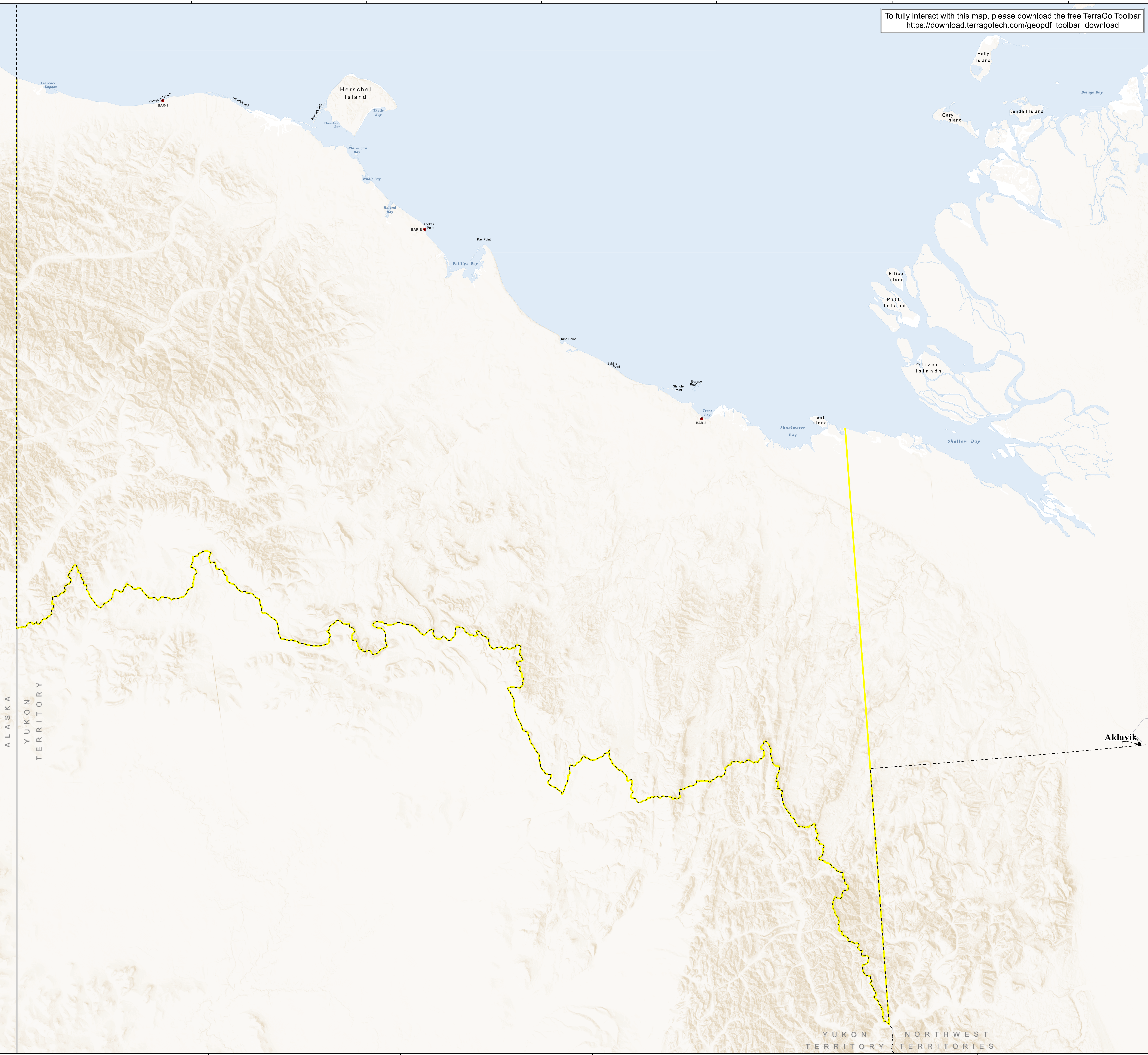




Wildlife Key Areas on the Yukon North Slope

0510203040

02.55101520

kilometres

miles

Scale: 1:250,000

N

Coordinate System

NAD 1983 UTM Zone 7N
Projection: Transverse Mercator
Datum: North American 1983
False Easting: 500,000.0000
False Northing: 0.0000
Central Meridian: -141.0000
Scale Factor: 0.9998
Latitude Of Origin: 0.0000
Units: Meter

Map Production Details
Map produced by Round River
Conservation Studies
(801)-359-4250; julia@roundriver.org
for
Wildlife Management Advisory Council
(North Slope)
P.O. Box 31539
Whitehorse, Yukon, Y1A 6K8
Scale Factor: 0.9998
Latitude Of Origin: 0.0000
Units: Meter

Wildlife Management Advisory Council
North Slope

Base Features

Waterbody - Permanent

Waterbody - Intermittent

River/Stream - Permanent

River/Stream - Intermittent

Boundaries

Inuvialuit Settlement Region

Yukon North Slope

International Boundary

Provincial/Territorial Boundary

Purple Text = Inuvialuktun Name

Transportation

Local Road

Winter Road

DEW Line Site

Conservation Status

National Park

Territorial Park

Special Management Area

Arctic National Wildlife Refuge

Wilderness Area (U.S.)

Marine Protected Area

Withdrawn Areas

Yukon Wildlife Key Areas

Duck

Summer nesting

Summer moulting

Fall staging

Fox

Spring & summer denning

Goose

Summer nesting

Summer moulting

Fall staging

Gull

Summer nesting

Summer brood-rearing

Fall staging

Mineral Licks

Survey and/or local knowledge

Moose

All seasons & functions - survey data

All seasons & functions - local knowledge

Muskox

Fall rut - survey data

Winter range - survey data

Polar Bear

Winter denning

Seal

All seasons & functions

Raptor (summer nesting)

Peregrine Falcon

Gyrfalcon

Golden Eagle

Bald Eagle

Rough-legged Hawk

Merlin

Unspecified Raptor

Swan

Summer nesting

Summer moulting

Fall staging

Shorebird

Fall staging - survey data

Fall staging - local knowledge

Summer brood-rearing - survey data

Summer nesting - local knowledge

Thinhorn Sheep

Spring lambing - survey data

Spring lambing - local knowledge

Winter range - survey data

Winter range - local knowledge

Movement corridor - survey data

Whale

Bowhead Whale (summer & fall range)

Beluga Whale (spring & fall migration corridor)

Wolf

Spring & summer denning - survey data

Spring & summer denning - local knowledge