

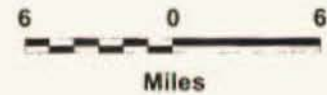
FIGURES

ExxonMobil

Point Thomson Gas
Cycling Project

Figure 1-1

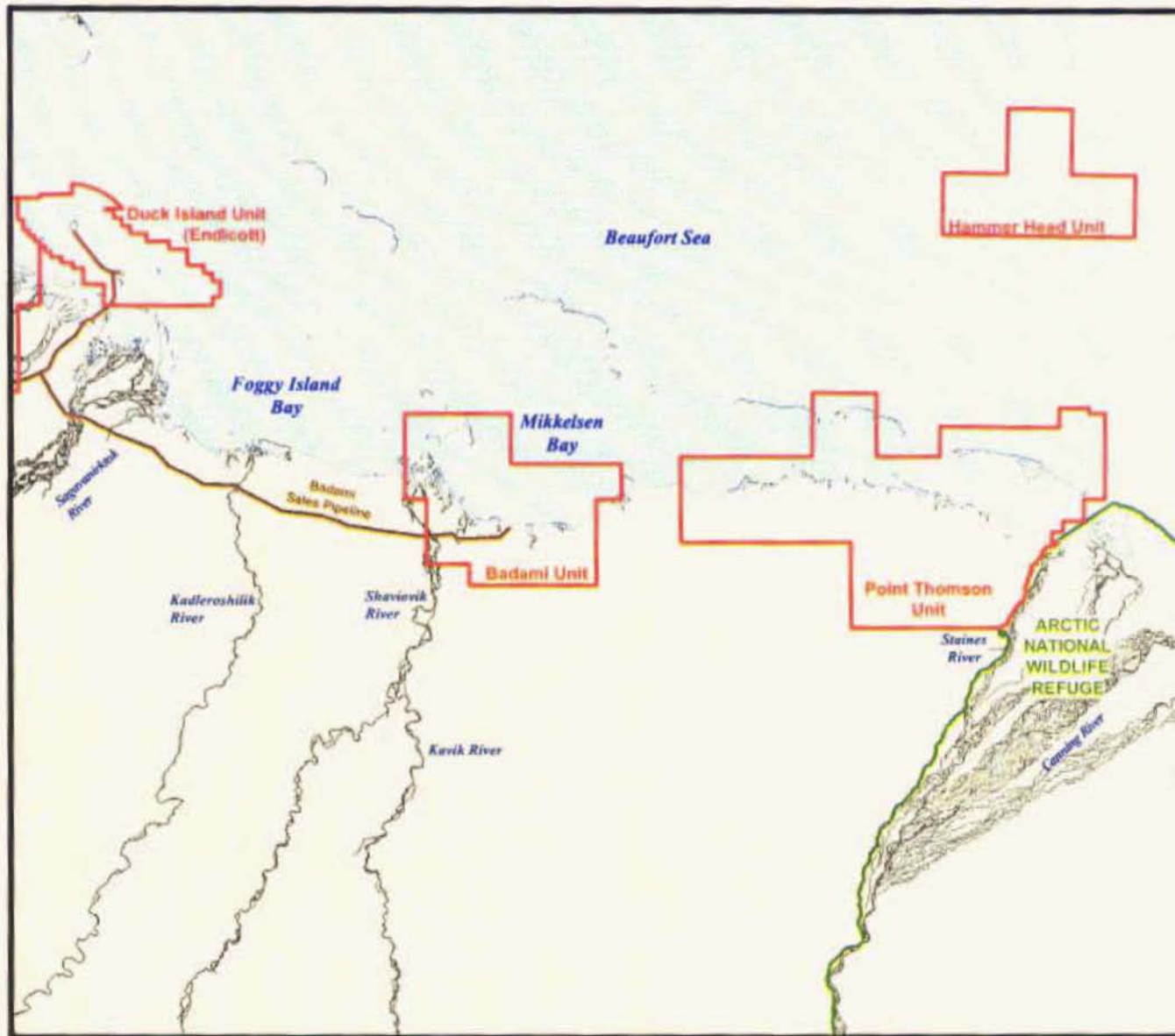
Point Thomson
Vicinity Map



Base maps provided by BPXA
Cartography.

URS

Anchorage, Alaska





Point Thomson Gas Cycling Project

Figure 1-2
Point Thomson
Location Map

LEGEND

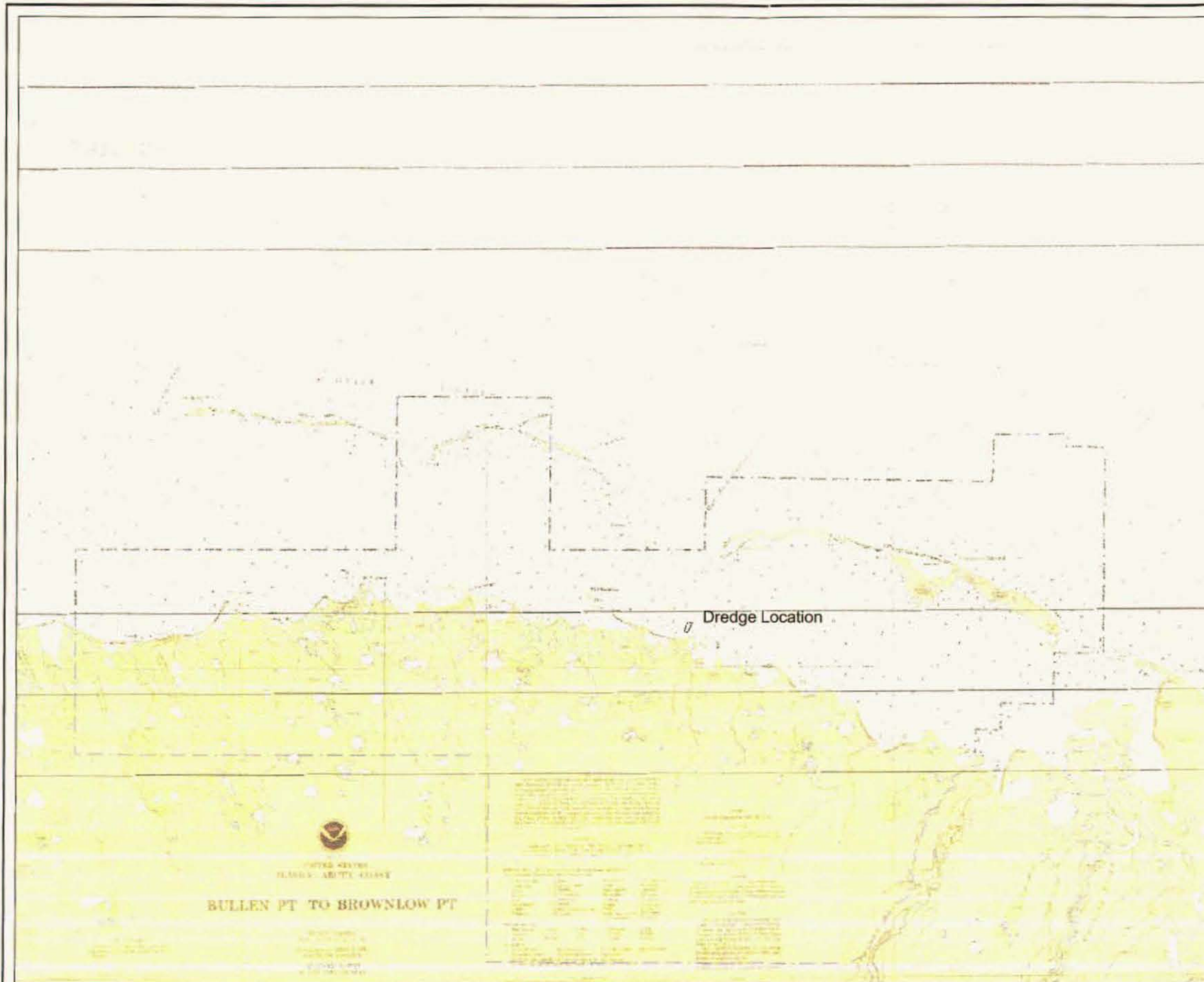
----- Unit Boundary



0 5,000 10,000 20,000
SCALE IN FEET

Source: Base map from the National Oceanic and Atmospheric Administration (NOAA) nautical chart No. 16045, revised in 1996




URS Anchorage, Alaska

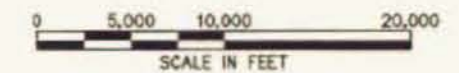


Point Thomson Gas Cycling Project

Figure 2-1
Summer Ice Probability

LEGEND

-  Percent Probability of the 50% Ice Concentration Boundary (Webster, 1982)
-  Shallow Water Zone (less than 10 feet of water)
-  Unit Boundary



Source: Base map from the National Oceanic and Atmospheric Administration (NOAA) nautical chart No. 16045, revised in 1996

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50% (August 1)

75% (July 15)

25% (August 1)



Dredge Location

BULLEN PT TO BROWNLOW PT

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Figure 2-2
Sea Ice Conditions on
August 16, 2000

NOT TO SCALE

Source: Aerial photo taken by Multi-angle Imaging SpectroRadiometer's nadir (vertical-viewing) camera on August 16, 2000.
NASA/GSFC/LaRC/JPL, MISR

URS Anchorage, Alaska

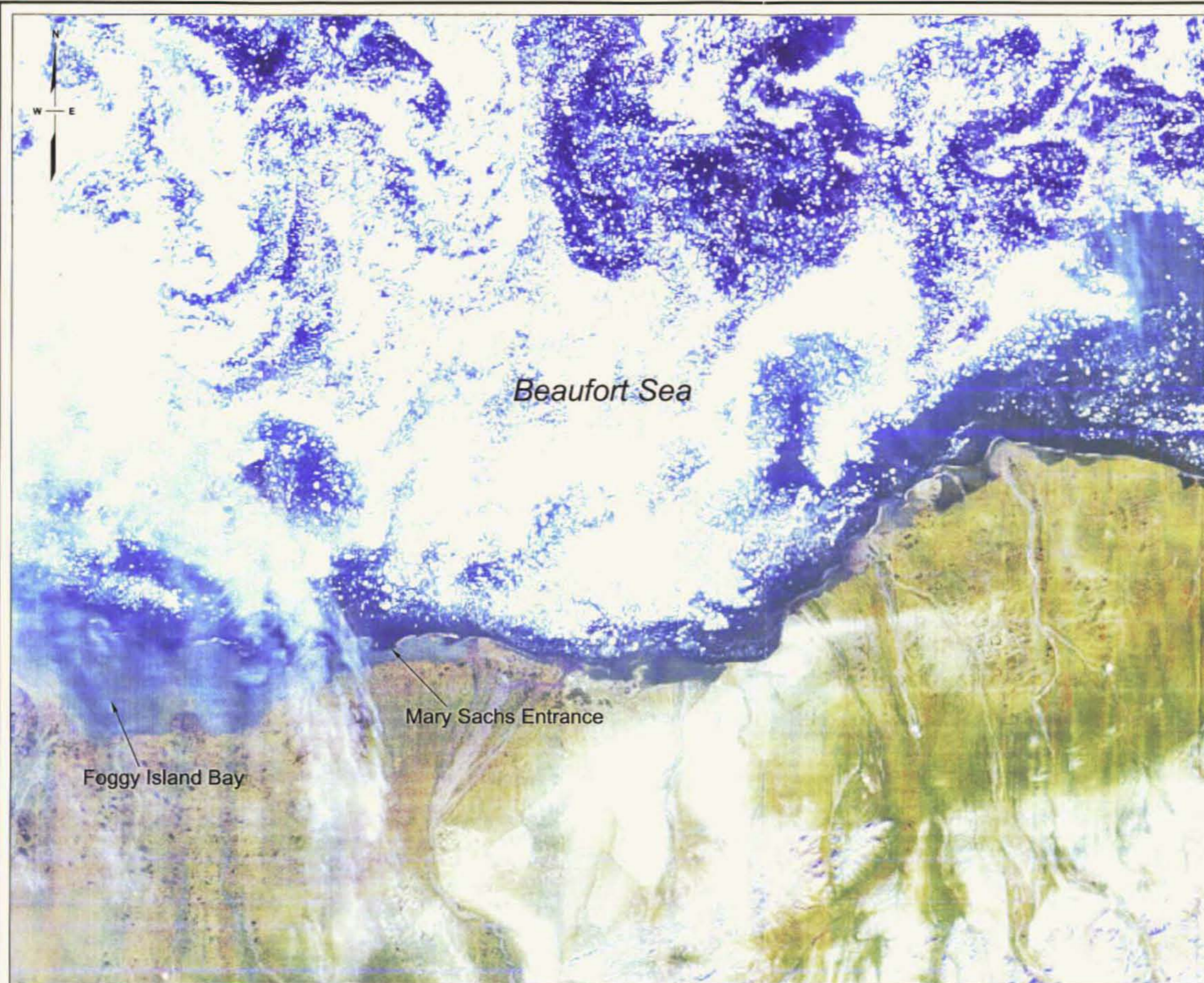






Figure 5-1
Winter Zone of Siting

LEGEND

-  Zone of Siting
-  Safe Ice Zone (0-45 foot isobath)
-  Approximate Boundary of Stable Ice (Stringer, 1980) (~65 foot isobath)
-  Unit Boundary



Source: Base map from the National Oceanic and Atmospheric Administration (NOAA) nautical chart No. 16045, revised in 1996

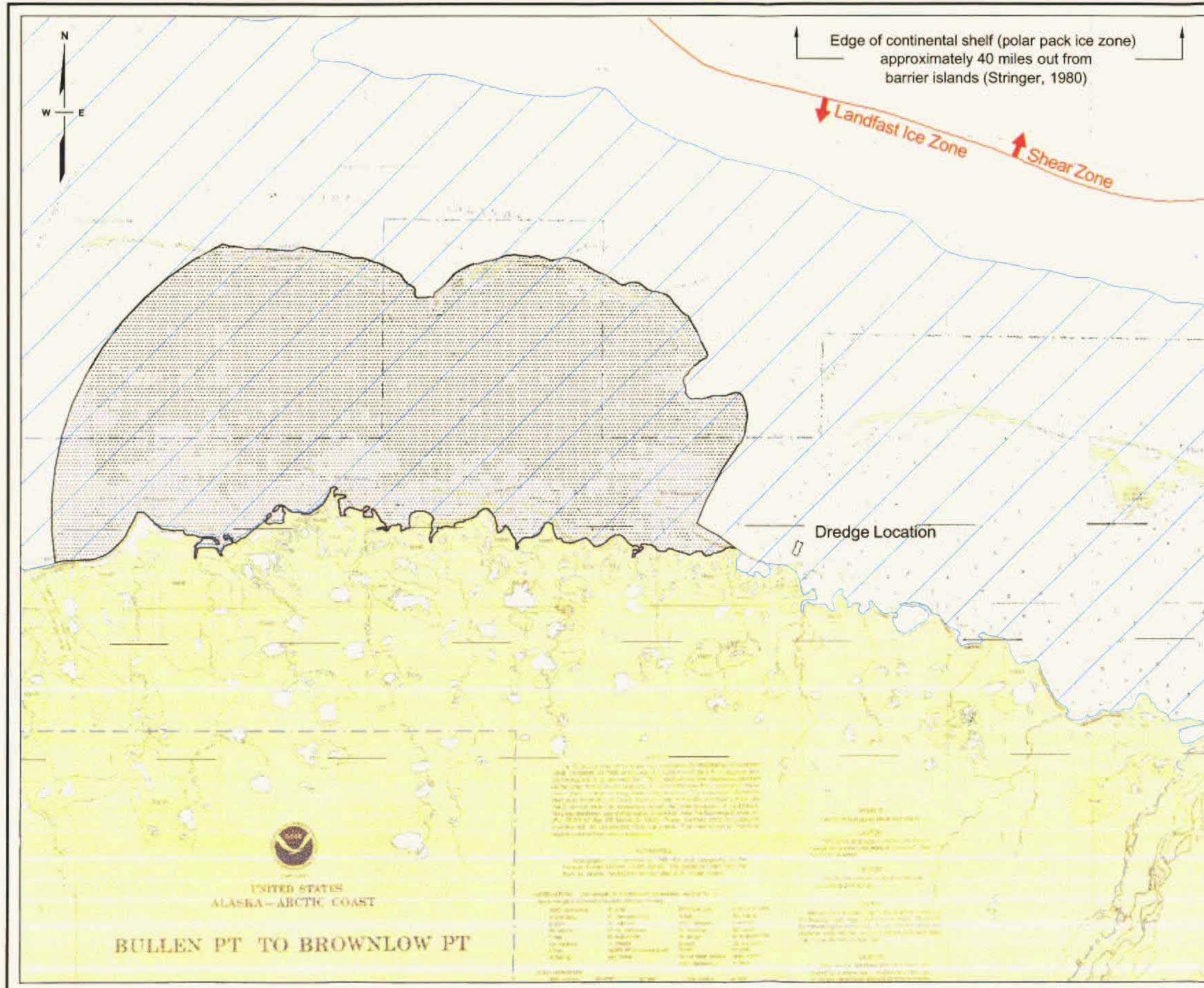



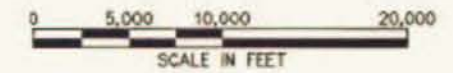


Figure 5-2
Summer Zone of Siting

LEGEND

-  Zone of Siting
-  Shallow Water Zone (less than 10 feet of water)
-  Unit Boundary



Source: Base map from the National Oceanic and Atmospheric Administration (NOAA) nautical chart No. 16045, revised in 1996

