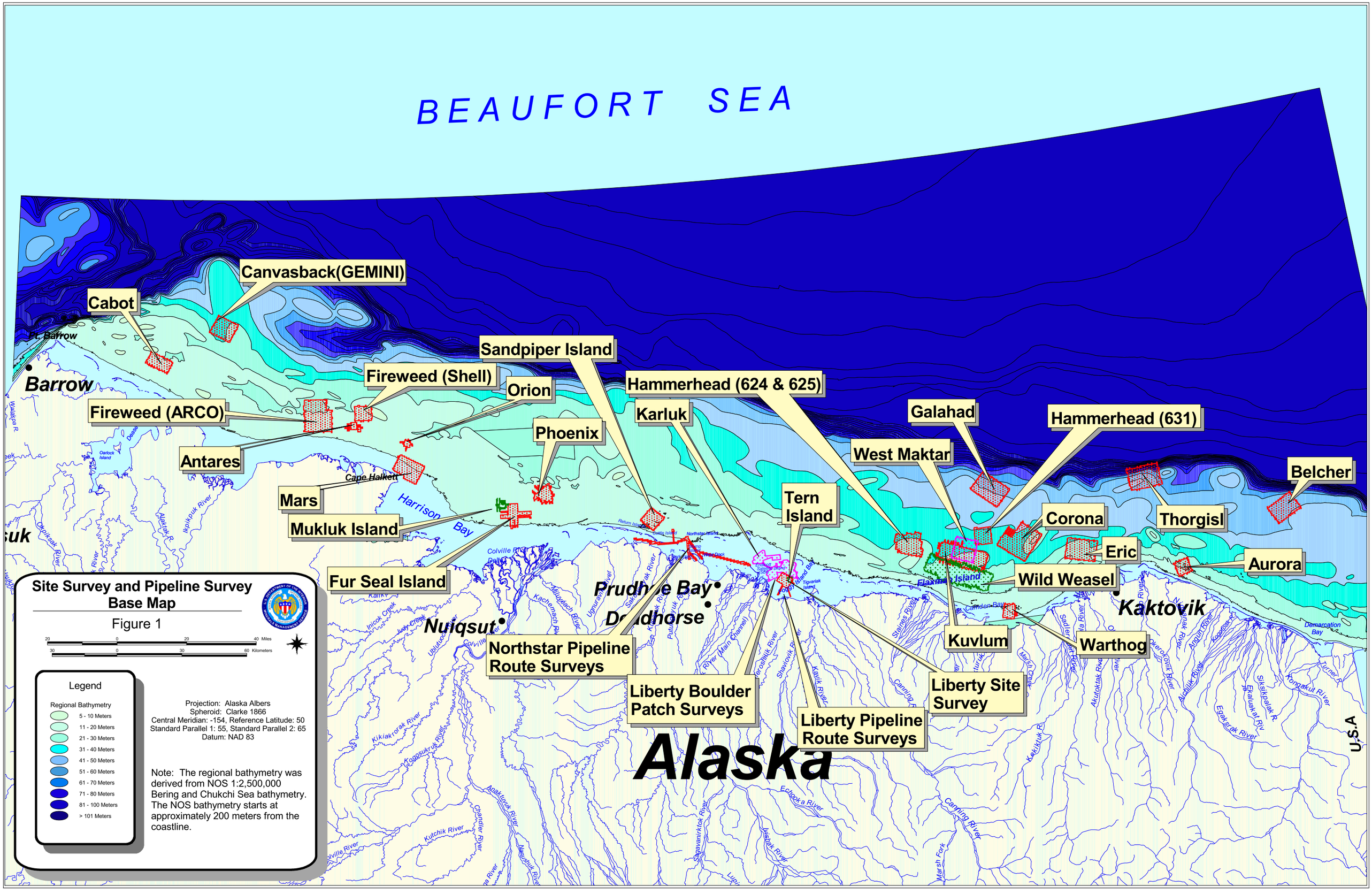
BEAUFORT SEA
Canvasback(GEMINI)
Cabot
Pt. Barrow
Barrow
Sandpiper Island
Fireweed (Shell)
Orion
Hammerhead (624 & 625)
Fireweed (ARCO)
Karluk
Galahad
Hammerhead (631)
Phoenix
West Maktar
Belcher
Antares
Cape Halkett
Mars
Harrison Bay
Tern Island
Corona
Thorgisl
Mukluk Island
Eric
Aurora
Fur Seal Island
Wild Weasel
Prudhoe Bay
Deadhorse
Nuiqsut
Kaktovik
Kuvlum
Warthog
Northstar Pipeline Route Surveys
Liberty Boulder Patch Surveys
Liberty Site Survey
Liberty Pipeline Route Surveys
Alaska
U.S.A.
Site Survey and Pipeline Survey Base Map
Figure 1
Miles
Kilometers
Legend
Regional Bathymetry
5 - 10 Meters
11 - 20 Meters
21 - 30 Meters
31 - 40 Meters
41 - 50 Meters
51 - 60 Meters
61 - 70 Meters
71 - 80 Meters
81 - 100 Meters
> 101 Meters
Projection: Alaska Albers
Spheroid: Clarke 1866
Central Meridian: -154, Reference Latitude: 50
Standard Parallel 1: 55, Standard Parallel 2: 65
Datum: NAD 83
Note: The regional bathymetry was derived from NOS 1:2,500,000 Bering and Chukchi Sea bathymetry. The NOS bathymetry starts at approximately 200 meters from the coastline.