UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OPEN-FILE REPORT 78-1033
PLATE 2 OF 2

NATIONAL PETROLEUM RESERVE-ALASKA

IDENTIFIED COAL RESOURCES

CONTOURS SHOWN IN FEET
DATUM IS MEAN SEA LEVEL

MAP UNITS

Knn — Nanushuk Group (Upper and Lower Cretaceous)—Nonmarine facies, coal-bearing.

Knm — Nanushuk Group (Upper and Lower Cretaceous)—Marine and Marginal-marine facies, locally coal-bearing.

LINE SYMBOLS

- Identified subeconomic coal resource area.
- Coal outcrop locality.
- 13,000 — Coal reported in shallow seismic drill hole; number represents moist, ash free heating value of coal in Btu's.
- Coal reported in petroleum test well.
- Core Test Symbol.

Approximate Edge of Coal-Bearing Rocks

Subbituminous
Bituminous

LOCATION MAP

Planimetry and selected topography from U.S.G.S. Quadrangle Sheets
Base map compiled for HUSKY OIL OPERATIONS, INC. July 1977
by ALASKA MAP SERVICE, INC.

OPEN-FILE REPORT
This report has not been edited for conformity with Geological Survey editorial standards.