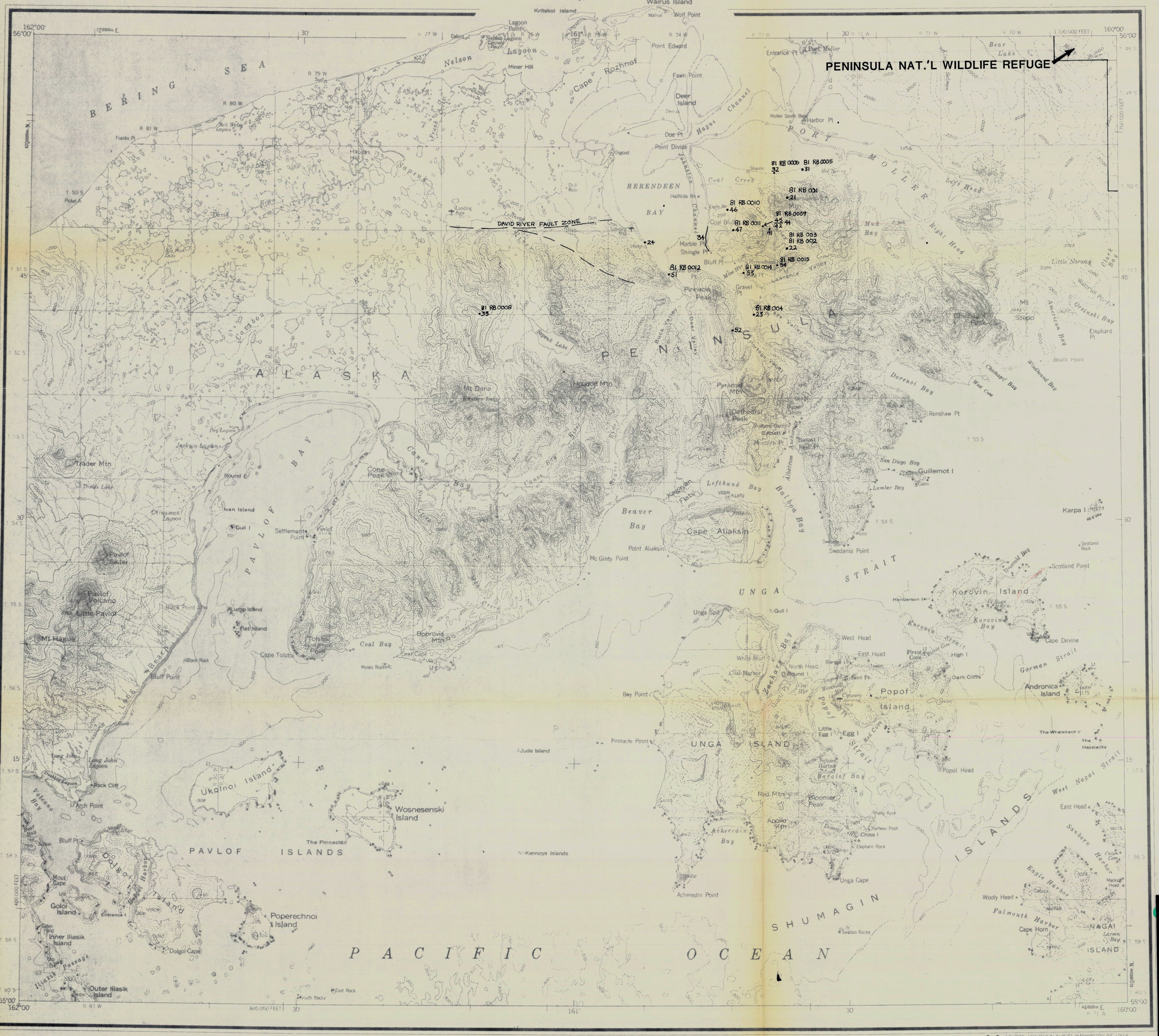
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# PORT MOLLER

ALASKA RECONNAISSANCE
TOPOGRAPHIC SERIES




MAPPED BY THE GEOLOGICAL SURVEY AND U.S. COAST AND GEODETIC SURVEY
EDITED AND PUBLISHED BY THE GEOLOGICAL SURVEY

CONTROL BY USC&GS

SELECTED HYDROGRAPHIC DATA COMPILED FROM USC&GS CHARTS 8700 (1:300,000 SCALE), 8703, 8704 (1:80,000 SCALE), 8833 (1:79,798 SCALE), 8861 (1:40,000 SCALE), AND 8859 (1:300,000 SCALE). THIS INFORMATION IS NOT INTENDED FOR NAVAGATIONAL PURPOSES

COMPILED IN 1953 FROM ORIGINAL SURVEYS OF THE GEOLOGICAL SURVEY AND U.S. COAST AND GEODETIC SURVEY 1929-1952. SUPPLEMENTED BY STEREOPHOTOGRAMMETRIC (PHOTOALIDADE) COMPILATION 1943 AND 1946

UNIVERSAL TRANSVERSE MERCATOR PROJECTION
1927 NORTH AMERICAN DATUM
100,000-FOOT GRID BASED ON ALASKA COORDINATE SYSTEM, ZONE 7
10,000-METER UNIVERSAL TRANSVERSE MERCATOR GRID TICKS ZONE 4, SHOWN IN BLUE

LAND LINES REPRESENT UNSURVEYED AND UNMARKED LOCATIONS PREDETERMINED BY THE BUREAU OF LAND MANAGEMENT

COMPILATION DIAGRAM

PROVISIONAL COMPILATION PENDING AVAILABILITY OF NEW PHOTOGRAPHY AND SURVEYS OF A HIGHER ORDER

SCALE 1:250 000

5 0 5 10 15 20 25 MILES

5 0 5 10 15 20 25 KILOMETERS

CONTOUR INTERVALS 200, 250, 500, AND 1000 FEET
AREAS NOT SURVEYED IN DETAIL INDICATED BY BROKEN LINES
DATUM IS MEAN SEA LEVEL
DEPTH CURVES IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
1953 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 17°30' TO 19°30' EAST

FOR SALE BY U. S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225, OR WASHINGTON, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

LOCATION INDEX

COLD BAY | PORT MOLLER | STEPOVAK BAY | CHIGNIK | FALSE PASS | SIMEONOF ISLAND

ROAD CLASSIFICATION

LIGHT DUTY

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1974

PORT MOLLER, ALASKA
N5500—W16000/60X120

1953
MINOR REVISIONS 1977

CF83 0041

Amoco Production Company
Denver Region
FAR WEST DIVISION

## SAMPLE LOCATIONS
## 1981 FIELD SEASON

CVMS
92-00663846-006

By: R. L. BILLINGSLEY

Date:

Scale:

Encl. No 6.