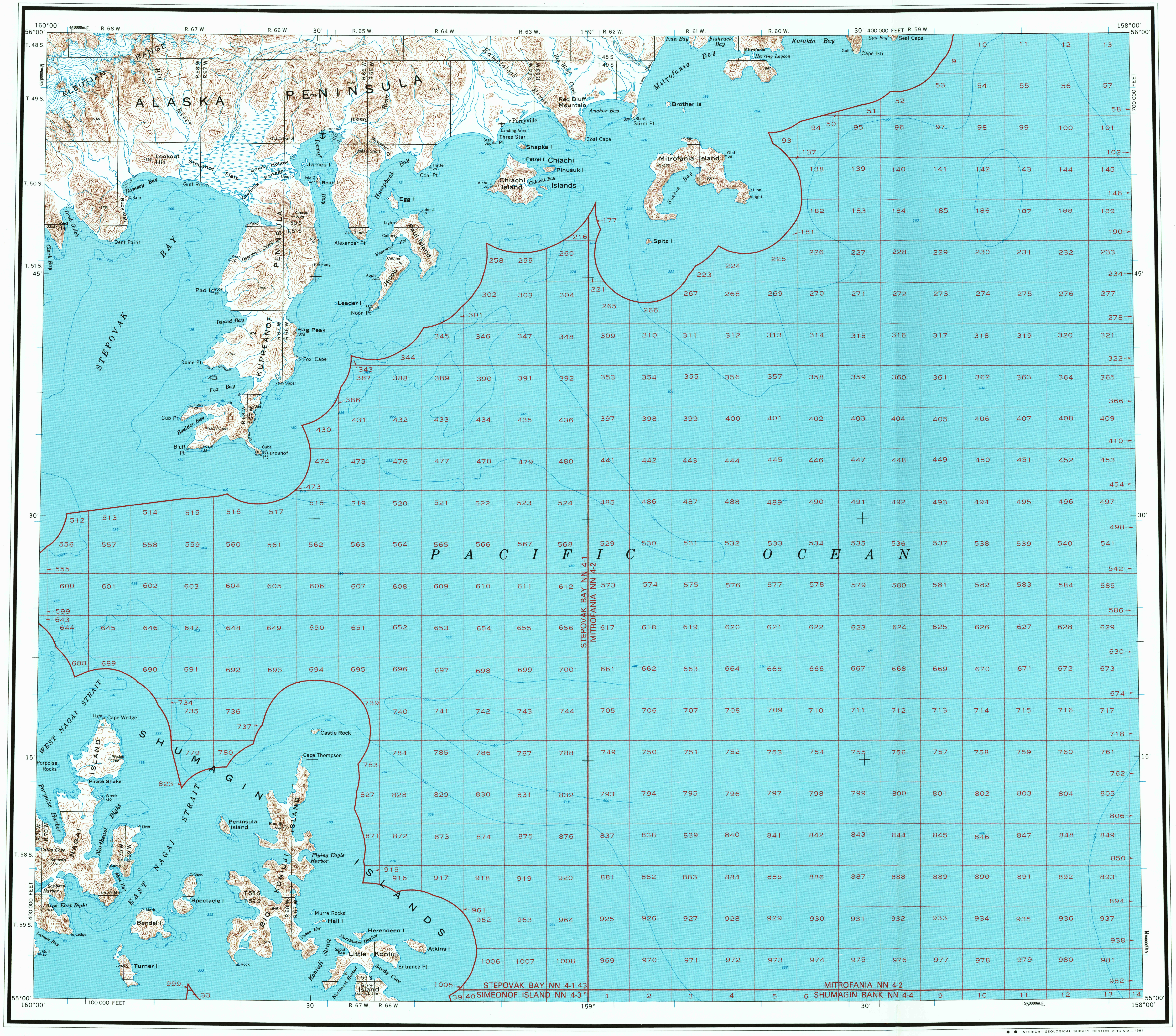
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STEPOVAK BAY

ALASKA
TOPOGRAPHIC SERIES


160°00′
56°00′
158°00′
55°00′
159°
30′
45′
15′
R. 68 W.
R. 67 W.
R. 66 W.
R. 65 W.
R. 64 W.
R. 63 W.
R. 62 W.
R. 61 W.
R. 60 W.
R. 59 W.
T. 48 S.
T. 49 S.
T. 50 S.
T. 51 S.
T. 58 S.
T. 59 S.
440000m.E.
550000m.E.
6200000m.N.
6100000m.N.
400 000 FEET
700 000 FEET
100 000 FEET
ALEUTIAN RANGE
ALASKA PENINSULA
Big River
Lookout Hill
Stepanof Flats
Smoky Hollow
Portage
Granville Portage
Ramsey Bay
Gull Rocks
Rock Wall
Ram
Red Hill
Grub Gulch
Clark Bay
Dent Point
STEPOVAK BAY
Ivanof
Ivanof River
Cannery
Ivanof Bay
James I
Isle 2
Road I
Vako
Cyprus
Osterback Creek
Step
KUPREANOF PENINSULA
Told
Fang
Pad I
Rock
Island Bay
Hag Peak
Dome Pt
Fox Cape
Fox Bay
Super
Hoot
Cub Pt
Boulder Bay
Foot
Bluff Pt
Foam
Cube
Kupreanof Pt
Humpback Cr
Short
Humpback Bay
Hatter
Coal Pt
Egg I
Zander
Alexander Pt
Light
Bend
Cabins
Paul Island
Kupreanof Hbr
Jacob I
Apple
Leader I
Noon Pt
Kametolook River
Red Bluff Creek
Red Bluff Mountain
Perryville
Landing Area
Three Star Pt
Star
Shapka I
Petrel I
Chiachi Islands
Chiachi Island
Chiachi Bay
Pinusuk I
Aichu
Coal Cape
Anchor Bay
Slant
Stirni Pt
Long Beach
Mitrofania Bay
Brother Is
Ivan Bay
Fishrack Bay
Mitrofania
Herring Lagoon
Kuiukta Bay
Gull
Cape Ikti
Seal Bay
Seal Cape
Mit
Mitrofania Island
Olaf
Sosbee Bay
Lion
Light
Spitz I
PACIFIC OCEAN
STEPOVAK BAY NN 4-1
MITROFANIA NN 4-2
SIMEONOF ISLAND NN 4-3
SHUMAGIN BANK NN 4-4
WEST NAGAI STRAIT
Light
Cape Wedge
NAGAI ISLAND
Wedge
Porpoise Rocks
Pirate Shake
Wreck
Porpoise Harbor
Northeast Bight
Over
Caton Cove
Sanborn
Camp
Mist Hbr
Mist
Sanborn Harbor
East Bight
Nagai
Ledge
Larsen Bay
Gull
SHUMAGIN ISLANDS
EAST NAGAI STRAIT
Spec
Spectacle I
Mark
Bendel I
Turner I
Peninsula Island
Castle Rock
Cape Thompson
Koniuji
BIG KONIUJI ISLAND
Flying Eagle Harbor
Murre Rocks
Hall I
Yukon Hbr
Herendeen I
Northwest Harbor
Shoal Bay
Koniuji Strait
Little Koniuji Island
Atkins I
Entrance Pt
Sandy Cove
Northeast Harbor
Rock

MAPPED, EDITED, AND PUBLISHED BY THE GEOLOGICAL SURVEY

CONTROL BY USGS AND USC&GS

COMPILED IN 1966 FROM GEOLOGICAL SURVEY 1:63 360-SCALE MAPS SURVEYED 1963. MAP NOT FIELD CHECKED

SELECTED HYDROGRAPHIC DATA COMPILED FROM USC&GS CHARTS 8700 (1965), 8802 (1967), AND 8859 (1968)
THIS INFORMATION IS NOT INTENDED FOR NAVIGATIONAL PURPOSES

UNIVERSAL TRANSVERSE MERCATOR PROJECTION
1927 NORTH AMERICAN DATUM
100,000-FOOT GRID BASED ON ALASKA COORDINATE SYSTEM, ZONE 6
10,000-METER UNIVERSAL TRANSVERSE MERCATOR GRID TICKS, ZONE 4, SHOWN IN BLUE

LAND LINES REPRESENT UNSURVEYED AND UNMARKED LOCATIONS PREDETERMINED BY BUREAU OF LAND MANAGEMENT FOLIOS S26, S27, AND S30, SEWARD MERIDIAN

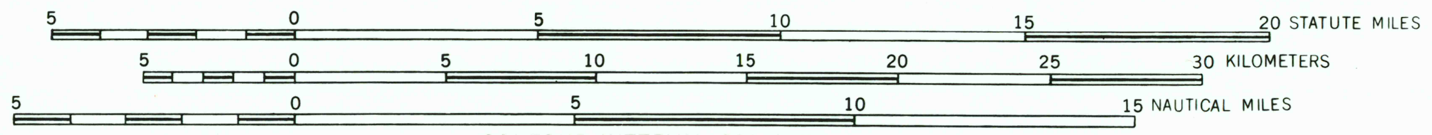
SWAMPS AS PORTRAYED, INDICATE ONLY THE WETTER AREAS, USUALLY OF LOW RELIEF, AS INTERPRETED FROM AERIAL PHOTOGRAPHS

THERE MAY BE PRIVATE INHOLDINGS WITHIN THE BOUNDARIES OF THE NATIONAL OR STATE RESERVATIONS SHOWN ON THIS MAP

OFFSHORE PROTRACTION SURVEY DATA, PRINTED IN RED, COMPILED BY THE BUREAU OF LAND MANAGEMENT. HEAVY LINES INDICATE LIMITS OF BLM OUTER CONTINENTAL SHELF OFFICIAL PROTRACTION DIAGRAMS DATED FEBRUARY 3, 1977, FEBRUARY 18, 1977, JULY 15, 1976, OCTOBER 6, 1976. THE PROTRACTIONS ON THIS MAP ARE NOT FOR FEDERAL LEASING PURPOSES; FOR SUCH PURPOSES, REFER TO THE 1:250 000 SCALE OCS OFFICIAL PROTRACTION DIAGRAMS AVAILABLE FROM THE BUREAU OF LAND MANAGEMENT

TO PLACE ON THE PREDICTED NORTH AMERICAN DATUM 1983 MOVE THE PROJECTION LINES 92 METERS NORTH AND 135 METERS EAST

SCALE 1:250000

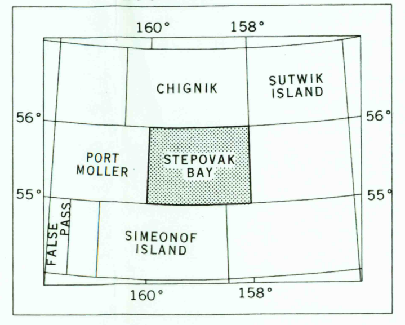

5
0
5
10
15
20 STATUTE MILES
5
0
5
10
15
20
25
30 KILOMETERS
5
0
5
10
15 NAUTICAL MILES

CONTOUR INTERVAL 200 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
1963 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 18°30′ TO 19°30′ EAST

THIS MAP IS AVAILABLE IN BOTH SHADED RELIEF AND CONTOUR EDITIONS
FOR SALE BY U. S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981

LOCATION INDEX


160°
158°
56°
55°
CHIGNIK
SUTWIK ISLAND
PORT MOLLER
STEPOVAK BAY
FALSE PASS
SIMEONOF ISLAND

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES

STEPOVAK BAY, ALASKA
N5500—W15800/60X120

1963
MINOR REVISIONS 1981

STEPOVAK BAY
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