UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNIMAK

ALASKA RECONNAISSANCE
TOPOGRAPHIC SERIES
THIRD JUDICIAL DIVISION

166°00′ 30′ 165° 30′ 164°00′
55°00′ 45′ 30′ 15′ 54°00′

BERING SEA
ALEUTIAN ISLANDS
UNIMAK ISLAND
ALEUTIAN ISLANDS
FOX ISLANDS
PACIFIC OCEAN
KRENITZIN ISLANDS
UNIMAK PASS
AKUTAN ISLAND
AKUN ISLAND
Tigalda Island
Avatanak Island
Rootok I.
Derbin I.
Kaligagan I.
Aiktak I.
Round I.
Tanginak I.
Poa I.
Tangik I.
Bill Sound
Akutan Harbor
Akutan Bay
Akun Bay
Akun Strait
Avatanak Strait
Rootok Strait
Derbin Strait
Unimak Pass
Unimak Bay
Urilia Bay
Slime Bank
Izembek Lagoon
Peterson Lagoon
Cape Lapin
Cape Mordvinof
Oksenof Pt.
Cape Rukavitsie
Cape Lutke
Scotch Cap
Seal Cape
Arch Point
Promontory Hill
Cape Sarichef Lighthouse
Raven Pt.
Cave Pt.
Black Hill
Eickelberg Peak
Fisher Caldera
Cataract Cone
Pogromni Volcano
Faris Peak
Westdahl Peak
Sennett Point
Akun Head
Billings Head
Mt. Gilbert
Lost Harbor
Round Head
Seredka Bay
Ridge Point
Hot Springs Bay
Wet Sandy Cone
Akutan Pt.
Akutan
Whaling
Jackass Pt.
Talus Point
Vulcan Point
Battery Point
Basalt Rock
Avatanak Point
Bridge
Tigalda Bay
Kelp Bay
Spor
Lax
Gale
Ugamak Bay
Ugamak Strait
Aiktak
Mord
Venus
Sholz
Big Dune
Deer
Castor
Rigel
Thrasher Range
Cabin
Sand
Meadow
Creek
Goo
Clear
Approx Boundary
National Wildlife Refuge Boundary
Izembek National Wildlife Refuge
Unimak Island
Aleutian Islands National Wildlife Refuge
Fisher Caldera
434
5558
5426
5118
4275
3000
2000
1000
600
300
60
30
0

MAPPED, EDITED, AND PUBLISHED BY THE GEOLOGICAL SURVEY

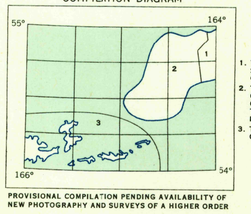
CONTROL BY USC&GS
HYDROGRAPHY COMPILED FROM USC&GS CHARTS 8720 AND 8860

CULTURE AND DRAINAGE IN PART COMPILED FROM TRIMETROGON PHOTOGRAPHY, 1942. TOPOGRAPHY COMPILED FROM USC&GS TOPOGRAPHIC CHARTS AND OTHER OFFICIAL SOURCES, 1938-1945, SUPPLEMENTED BY STEREOPHOTOGRAMMETRIC (PHOTOALIDADE) COMPILATION

UNIVERSAL TRANSVERSE MERCATOR PROJECTION, ZONE 3
1927 NORTH AMERICAN DATUM

UNIMAK ISLAND IS ENTIRELY WITHIN THE ALEUTIAN ISLANDS NATIONAL WILDLIFE REFUGE

COMPILATION DIAGRAM



1. TOPOGRAPHY FROM ARMY MAP SERVICE AERONAUTICAL CHART 190A
2. TOPOGRAPHY BY PHOTOALIDADE COMPILATION AND USC&GS CHARTS T6657, T6777, T6788 TRANSFERRED TO TRIMETROGON BASE
3. TOPOGRAPHY FROM USC&GS CHART 8720

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

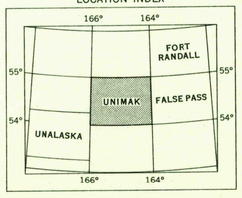
SCALE 1:250 000

5 0 5 10 15 20 MILES
5 0 5 10 15 20 KILOMETERS

CONTOUR INTERVALS 200, 500, AND 1000 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
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
1951 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 16° TO 16°30′ EAST
THIS MAP IS AVAILABLE IN BOTH SHADED RELIEF AND CONTOUR EDITIONS

FOR SALE BY U. S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

LOCATION INDEX



ROAD CLASSIFICATION

ALL WEATHER ROADS		DRY WEATHER ROADS	
HARD-SURFACE	NONE	IMPROVED DIRT	NONE
OTHER	NONE	UNIMPROVED DIRT	NONE

TRAILS

USGS
Historical File
Topographic Division

UNIMAK, ALASKA
N5400-W16400/60X120

1951

July 1 52
1170

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