UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SELDOVIA

USGS
Historical File
Topographic Division

ALASKA RECONNAISSANCE
TOPOGRAPHIC SERIES
THIRD JUDICIAL DIVISION

SELDOVIA

153°00′
60°00′
30′
152°
KENAI 51 MI.
R. 14 W.
T 2 S
30′
151°
30′
150°00′
60°00′
Saddle Mtn
Red Glacier
3255
East Glacier Cr
Chinitna Bay
Gull I
Happy Valley
Happy Cr
HIGHWAY
Stariski
Creek
T 3 S
Deep Creek
South Fork
2337
Caribou Hills
APPROXIMATE BOUNDARY
Cytex Creek
Deep Creek
2044
1947
Ninilchik Dome
1947
Kachemak Lake
Cape Starichkof
R 14 W
R 13 W
Chakok River
2060
T 4 S
STERLING
North Fork
Cabin
R 12 W
Eagle Lake
Swift Creek
Falls Cr
Cabin
K E N A I
Anchor Pt
Lt
Landing Area
USLM I
Anchor River
Bald Mtn
R 11 W
Cottonwood Cr
Fritz Cr
McNeil Creek
Beaver Creek
Anchor River
Beaver Cr
T 5 S
Troublesome Cr
Tracy Cr
USLM 13
USLM 9
Ohlson Mtn
1513
1616
Lookout Mtn
Twitter Creek
Bridge Cr
Spring
R 15 W
1202
Diamond Cr
EAST ROAD
Millers Landing
R 12 W
Bluff Pt
T 6 S
Homer
Beluga Lake
Seaplane Airport
Commercial Airport
Coal Bay
T 6 S
R 14 W
Coal Mine
R 13 W
Homer Spit
Coal Pt
T 7 S
Archimandritof Shoals
K A C H E M A K   B A Y
Fox River
Fox
Bear Creek
Sheep Creek
Clearwater Slough
KENAI NATIONAL MOOSE RANGE BOUNDARY
APPROXIMATE
Tustumena Glacier
Chernof Glacier
Holgate Glacier
Northwestern Glacier
P E N I N S U L A
Bradley River
Bradley Lake
Battle River
Dinglestadt Glacier
Kachemak Gl
McCarty Glacier
Chugachik I
Bear
Bear Cove
Cabin
Bear I
Cabin
Martin River
Aurora Spit
Aurora Lagoon
Cabins
Dixon Glacier
Portlock Glacier
Glacier Spit
Halibut Cove
Ismailof I
Peterson Bay
Grewingk Glacier
Gull I
China Poot Bay
Cabin
Lancashire Rocks
Rugg
Cohen I
Cabin
Yukon I
2360
Eldred Passage
Sadie River
Hesketh I
Herring Is
Nubble Pt
Barabara Pt
Kasitsna Bay
Jakolof Bay
Jakolof Cr
Tutka Bay
Wosnesenski Gl
Doroshin Glacier
K E N A I   M O U N T A I N S
Split Gl
Storm Mtn
Nuka River
Pilot Harbor
North Arm
James Lagoon
Palisade Pt
Ice
Fox
Blow
Moss Pt
Beauty Bay
Mt Diablo
Shelter Cove
Beautiful Isle
Quartz Bay
Surprise Bay
West Arm
Ariadne I
Ariadne Cove
Rose
Harrington Pt
Yalik Glacier
Yalik Bay
Yalik Pt
Bay
Delight Lake
McCarty Lagoon
Moonlight Bay
East Arm
Chance Cr
VABM 148
Steep Pt
McArthur Pass
Morning Cove
McArthur Cove
Arthur
Wildcat Cove
Hoof Pt
Cub
Paguna Arm
Taroka Arm
Two Arm Bay
Surok Pt
Cloudy Mtn
Cloudy Cape
Thunder Bay
VABM Black Mtn
Black Bay
45′
30′
Seldovia Pt
Pt Naskowhak
Lt
Gray Cliff
Seaplane Anchorage
Watch Pt
Seldovia
Landing Area
Seldovia Bay
Powder I
Fish Creek
Pt Pogibshi
Dangerous Cape Reef
Dangerous Cape
Bird Reef
Coal Cove
Indian Village
Seldovia River
Windy River
Passage
Solenoe Lagoon
Russian Pt
English Bay
Reef
English Bay
Alexandrovsk
Port Graham
Port Graham
Red Mtn
Southern Glacier
Petrof Glacier
VABM 3255
Division I
Hardover Pt
Home Cove
Petrof Pt
Nuka Passage
Nuka
Nuka Island
Nuka Bay
Brown Mtn
Berger Bay
Westdahl Cove
VABM 60
Long Bay
Tonsina Bay
Nuka Pt
Nuka Rk
Cabin
Port Dick Cr
Rocky River
Flat Islands
Pt Bede
Magnet Rk
Bede
VABM 1368
Mt Bede
Mt Mills
Picnic Harbor
West Arm
Taylor Bay
Sun
Sunday Bay
Takoma Cove
Port Dick
Front Pt
Pt Adam
Koyuktolik Bay
Cabins
Cone Mtn
Rock Mtn
VABM 1693
Badger Hill
Windy Bay
Rocky Bay
Port Chatham
Portlock
Seaplane Anchorage
Chatham I
Kelly Pt
Claim Pt
Chrome Bay
Chugach Bay
Gore Pk
Arch Rk
Gore Pt
VABM 1890
Crown
Chugach Passage
Cape Elizabeth
Elizabeth Island
VABM 1656
E Chugach I
VABM 1451
Gore Rock
Perl I
VABM 1412
Peak
Nagahut Rocks
Dora Reef
Perl Rk
C H U G A C H   I S L A N D S
Pye Islands
Ragged Island
Wildcat Pass
Rabbit Island
Kitten Pass
Outer Island
VABM 1334
Pye Reef
N U K A   B A Y
C O O K   I N L E T
G U L F   O F   A L A S K A
15′
59°00′
153°00′
30′
152°
30′
151°
30′
150°00′
59°00′
18
30
60
300
600

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1954

APPED BY THE GEOLOGICAL SURVEY AND THE
. S. COAST AND GEODETIC SURVEY
DITED AND PUBLISHED BY THE GEOLOGICAL SURVEY

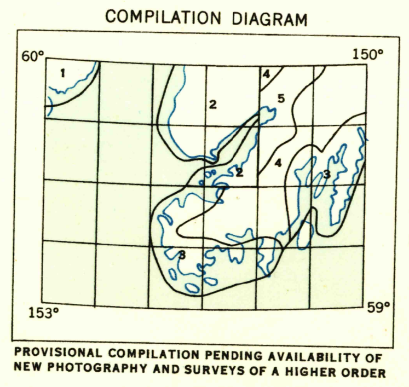
ONTROL BY USC&GS
YDROGRAPHY COMPILED FROM USC&GS CHARTS 8552 AND 8554

JLTURE AND DRAINAGE IN PART COMPILED FROM TRIMETROGON
HOTOGRAPHY, 1941-1946. TOPOGRAPHY COMPILED FROM ORIGINAL
JRVEYS OF THE GEOLOGICAL SURVEY AND OTHER OFFICIAL
OURCES 1916-1949, SUPPLEMENTED BY STEREOPHOTOGRAMMETRIC
HOTOALIDADE AND MULTIPLEX) COMPILATION, 1946 AND 1949

NIVERSAL TRANSVERSE MERCATOR PROJECTION, ZONE 5
27 NORTH AMERICAN DATUM

ASHED LINES INDICATE APPROXIMATE LOCATION

COMPILATION DIAGRAM


60°
150°
153°
59°
1
2
3
4
5

1. TOPOGRAPHY FROM ALASKA MAP 19
2. TOPOGRAPHY FROM SELDOVIA (C-4). (C-5). (D-4). (D-5). QUADRANGLE AND MULTIPLEX COMPILATION
3. TOPOGRAPHY FROM ORIGINAL MANUSCRIPT ADJUSTED TO TRIMETROGON BASE
4. TOPOGRAPHY BY PHOTOALIDADE COMPILATION
5. TOPOGRAPHY FROM ALASKA MAP 25 ADJUSTED TO TRIMETROGON BASE

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

FILE COPY
Inspection and Editing

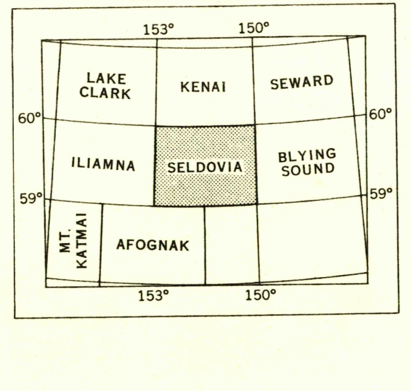
SCALE 1:250 000

5 0 5 10 15 20 25 MILES

5 0 5 10 15 20 25 KILOMETERS

CONTOUR INTERVALS 200 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 23°00′ TO 24°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


153°
150°
LAKE CLARK
KENAI
SEWARD
60°
60°
ILIAMNA
SELDOVIA
BLYING SOUND
59°
59°
MT. KATMAI
AFOGNAK
153°
150°

FILE COPY
Inspection and Editing

ROAD CLASSIFICATION

ALL WEATHER ROADS
HARD-SURFACE .... NONE
OTHER .... - - -

DRY WEATHER ROADS
IMPROVED DIRT ....
UNIMPROVED DIRT .... NONE

TRAILS .... - - - - - - - -

SELDOVIA, ALASKA

N5900-W15000/60X180

1951

USGS
Historical File
Topographic Division

JULY 6, 1954 JUL
1155