UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SEWARD (A-7) QUADRANGLE

ALASKA-THIRD JUDICIAL DIVISION
1:63 360 SERIES (TOPOGRAPHIC)

(SEWARD B-8) (SEWARD B-7) (SEWARD B-6)

149°37'30" 35' 30' 25' 20' 149°15'
60°15'

10'

5

60°00'

(SEWARD A-8) (SEWARD A-6)

(BLYING SOUND D-8) (BLYING SOUND D-7) (BLYING SOUND D-6)

CHUGACH NATIONAL FOREST

KENAI MOUNTAINS

RESURRECTION RIVER

Martin Creek
Paradise Creek
Lost Creek
South Fork Snow River
Bear Creek
Jap Creek
Lowell Creek
Spruce Creek
Tonsina Creek
Fourth of July Creek
Godwin Glacier
Prospect Glacier
Spoon Glacier
Liker Creek

Grouse Lake
Bear Lake
Little Bear Lake
Crevasses
Woodrow
Sawmill
Gravel Pit
Seward Airport
Bridges
Oil Tanks
Bayview School
Radio Tower
Light
Army Dock
City Dock
Seward (BM 55)
Iron Mountain
Marathon Mountain
Bear Mountain
Lowell Point
Cabins
Tonsina Point
Resurrection Peninsula
Thumb Cove

VABM 2167 △ Divide
VABM 2324 △ Latt
VABM 1949 △ Sew
VABM 1972 △ Ford
VABM 972 △ Rifle
VABM 1856 △ Goat
VABM 1754 △ Sandy
VABM 1079 △ Tune
VABM 4274 △ Alta
VABM 2282 △ Creek
VABM 1978 △ Trout
VABM 2256 △ Ward
VABM 545 △ Leaf
VABM 11 △ Flat No 3
VABM 9 △ Middle No 2
VABM Bluff No 24 △ Light
VABM △ Slide
Seward N Base
VABM 46

ANCHORAGE RAILROAD
SEWARD ALASKA HIGHWAY
NASH ROAD
SEWARD MERIDIAN
BASE LINE

FOREST BOUNDARY (APPROXIMATE)

R 1 W
R 1 E
T 1 N
T 1 S

MOOSE PASS 29 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS and USCE
Hydrography compiled from USC&GS charts 8552 (scale 1:200,000) and 8529(scale 1:81 847)

Topography from aerial photographs by multiplex methods 1951
Aerial photographs taken 1950

Universal Transverse Mercator projection, zone 6
1927 North American datum

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown and blue

APPROXIMATE MEAN DECLINATION, 1951
TRUE NORTH
MAGNETIC NORTH
25½°

SCALE 1:63360

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 100 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE AVERAGE RANGE OF TIDE IS APPROXIMATELY 10 FEET

ALASKA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

ALL WEATHER ROADS	DRY WEATHER ROADS
Hard-surface	Improved dirt
Other	Unimproved dirt
Trails	

SEWARD (A-7), ALASKA
N6000—W14915/15X22.5

1951

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

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1954
M R-3473

U. S. GEOLOGICAL SURVEY
WASHINGTON
JUL 6 1954
LIBRARY