UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# SITKA (B-6) QUADRANGLE
ALASKA-GREATER SITKA BOROUGH
1:63 360 SERIES (TOPOGRAPHIC)

(SITKA C-7) (SITKA C-6) (SITKA C-5)

136°00 — 55' — 50' — 45' — 135°40'
57°30'
441 000m. E. — 2 280 000 FEET
6373000m. N.
R. 59 E. — R. 60 E. — R. 61 E.
T. 50 S. — T. 51 S. — T. 52 S. — T. 53 S.
2 060 000 FEET
1 990 000 FEET
2 230 000 FEET
6346000m. N.
459000m. E.
57°15'
25' — 20'

Khaz Peak
Cobol
SLOCUM ARM
Island Cove
Flat Cove
Hidden Cove
KHAZ PENINSULA
CHICHAGOF ISLAND
VABM 2930 △ View
Pt Slocum
Bare
VABM 2343 △ Slow
VABM 2704 △ Nest
Lake Leo
Leo Anchorage
FORTUNA STRAIT
Fortuna Reefs
Fortuna Pt
Klokachef Island
VABM 955 △ Klok
Olga Rk
Fortuna Klokachef Pt
Vincent Reef
Pt Vincent
Lake Suloia
Cabin
Suloia Bay
VABM 2533 △ Saw
VABM 2595 △ Tooth
Pt Leo
PACIFIC OCEAN
Bradshaw Cove
Salmonberry Cove
Brad Rk
Channel Rks
KAKUL NARROWS
Louise Cove
Round I
Woods
Goloi Islands
Kruglol Is
Kakul Rk
Pt Kakul
BARANOF ISLAND
SALISBURY SOUND
Din 2
Senitzen
Sinitsin I
Morskoi Rk
Kalinin
Kruzof
Pt Kruzof
Sea Lion Rock
Craggy Pt
Craggy Islands
Scrag
Baler
Cape Georgiana
George
Mt Georgiana
Lake Surprise
KALININ BAY
Cabins
NEVA STRAIT
Kane Is
Hayward Pt
Sukoi Pt
SUKOI INLET
PARTOFSHIKOF ISLAND
Eagle Rk
Gaging Sta
Sealion Cove
Sealion Rocks
Sealion Islands
KRUZOF ISLAND
VABM 2267 △ Perp
Twin Pt
Gilmer Bay

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1948, field annotated 1951. Map not field checked

Selected hydrographic data compiled from USC&GS Charts 8248, 8256, 8280, and 8281. This information is not intended for navigational purposes

Universal Transverse Mercator projection. 1927 North American datum
10,000-foot grid based on Alaska coordinate system, zone 1
1000-meter Universal Transverse Mercator grid ticks, zone 8, shown in blue

Land lines represent unsurveyed and unmarked locations from computations by the State of Alaska, Division of Lands
Copper River Meridian

Entire land area is within the Tongass National Forest

There may be private inholdings within the boundaries of the National or State reservations shown on this map

Lake elevations are unchecked

SCALE 1:63360

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

APPROXIMATE MEAN DECLINATION, 1951
29½° TRUE NORTH MAGNETIC NORTH

CONTOUR INTERVAL 100 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES 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 8 FEET

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

ROAD CLASSIFICATION
Trails .....

ALASKA
QUADRANGLE LOCATION

SITKA (B-6), ALASKA
N5715—W13540/15X20
1951
MINOR REVISIONS 1967

USGS
Historical File
Topographic Division
SEP 30 1980
1100

INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA-1980