UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SITKA (A-3) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)

(SITKA B-4) (SITKA B-3) (SITKA B-2)
(SITKA A-4) (SITKA A-3) (SITKA A-2)
(PORT ALEXANDER D-4) (PORT ALEXANDER D-3) (PORT ALEXANDER D-2)

135°00' 55' 50' 45' 134°40'
57°15' 57°00'
501 000m. E. 2 480 000 FEET 520 000m. E.
6344 000m. N. 6318 000m. N.
1 970 000 FEET 1 900 000 FEET
2 430 000 FEET
10' 5'
T. 54 S. T. 55 S. T. 56 S.
R. 65 E. R. 66 E. R. 67 E.

Cosmos Cove
Tidal Flat
Graystone Cliff
North Pt
Hidden Falls Lake
Sawmill
Hidden Falls
Kasnyku Bay
Round
Bill Cove
Waterfall
Waterfall Cove
Kasnyku Falls
Kasnyku Lake
White Cliff
Pt Turbot
White Rk
TAKATZ BAY
Takatz Creek
Gaging Sta
Takatz Lake
Takatz Islands
Glacial River
Glacier River
BARANOF ISLAND
CHATHAM STRAIT
CITY AND BOROUGH OF SITKA
Sadie Lake
Deer Pt
Manleyville
Spring
Baranof
Baranof Lake
Gaging Sta
O'Neil
Dock
Seaplane Base
Warm Springs
Salt Lagoon
Warm Springs Bay
Rock
Hot
Salt
Cascade
Bahovec Peak
Baranof River
Mount Furuhelm
Carbon Lake
Falls
Cascade Bay
Four Falls Lake
Nelson

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 Chart 8239. 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 except Baranof exclusion area

29½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1951

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
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 11 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 (A-3), ALASKA
N5700—W13440/15X20

1951
LIMITED REVISIONS 1977

• INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978 83