UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

KETCHIKAN (B–6) QUADRANGLE

ALASKA

1:63 360 SERIES (TOPOGRAPHIC)

(CRAIG C–1) (KETCHIKAN C–5)

(KETCHIKAN C–6) (KETCHIKAN B–5)

(CRAIG B–1) (KETCHIKAN A–5)

(CRAIG A–1) (KETCHIKAN A–6)

132°00' 55' 50' 45' 131°40'

55°30'

55°15'

T. 73 S.
T. 74 S.
T. 75 S.
T. 76 S.

1 340 000 FEET

1 260 000 FEET

3 090 000 FEET

3 040 000 FEET

R. 88 E. R. 89 E. R. 90 E.

31 000m E

29 000m E

6154 000m N

6126 000m N

KETCHIKAN GATEWAY BOROUGH

BEHM CANAL

CLARENCE STRAIT

CLOVER PASSAGE

TONGASS NARROWS

Inside Passage

Vallenar Bay

Bostwick Inlet

BLANK INLET

Cleveland Peninsula
Caamano Pt
Betton Island
Clover Island
Pup Island
Light
Potter Pt
Knudson Cove
Survey Pt
Clover Pass Ch
US COAST GUARD STATION
Radio Towers
Tanks
INDEF BDY
Pt Higgins
NORTH TONGASS ROAD
FOREST BOUNDARY
Guard Islands
Pond Reef
Vallenar Rock
Vallenar Pt
Cabins
Totem Bight
TOTEM BIGHT STATE HIST PARK
Mud Bay
Rock Pt
Rosa Reef
REFUGE COVE STATE REC SITE
Ward Cove
Bolles Ledge
Danger I
Refuge Cove
Ohio Rock
Light
Channel I
East I
Cannery
Brush Hill
Signal Mtn
Ward Mtn
Juno Mtn
Seaplane Base
Peninsula Pt
Lewis Reef
Lewis Pt
Village
Dagon
KETCHIKAN INT'L AIRPORT
Ketchikan
Ferry
Charcoal Pt Light
Radio Towers
Bar Pt
East Clump
Carlanna Lake
Dam
Tongass Ck
Bradley Ck
SALMAN 3.6 MI. MOUNTAIN POINT 7 MI.
South Vallenar Pt
VABM
Grant Cove
Sullivan Mtn
High Mtn
Irvin Thompson Mtn
House Mtn
Bostwick Lake
Curve Mtn
Gravina Island
Nipple Mtn
Plain Mtn
Smooth Mtn
Spot Mtn
Blank Pt
Prince of Wales Island
So Chasina
Ward Lake
Recreation Area
WARD LAKE NAT REC AREA
Lake Perseverance
Connell Lake
Cove Mtn
Thornton Mtn
Revillagigedo Island
Gravina Island
Lynch Creek
Second Waterfall Creek
First Waterfall Creek
Whipple Creek
Ward Creek
Walsh Creek
Mud Bay Road
Tunnel
Flume
Dam
Baging Sta
Power Penstock
Cabins
Ramp
Gov't Trail
Boulder Creek
Bostwick Creek
Blank Inlet

Produced by the United States Geological Survey

Control by USGS and NOS/NOAA

Compiled from aerial photographs taken 1948
field annotated 1954. Map not field checked

Selected hydrographic data compiled from NOS/NOAA
charts 17434, 17422, 17430 and 17420
This information is not intended for navigational purposes

North American Datum of 1927 (NAD 27). Projection and
10 000-foot ticks: Alaska Coordinate System, zone 1 (Transverse Mercator)
Blue 1000-meter Universal Transverse Mercator ticks, zone 6

North American Datum of 1983 (NAD 83) is shown by dashed
corner ticks. The values of the shift between NAD 27 and NAD 83
for 7.5-minute intersections are obtainable from National Geodetic
Survey NADCON software

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

Federal reservation boundaries established by the Alaska National
Interest Lands Conservation Act, PL96-487, Dec. 2, 1980, are
shown as compiled by the administering agencies

APPROXIMATE MEAN DECLINATION 1995
TRUE NORTH 24½°
MAGNETIC NORTH

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 13 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

ALASKA
QUADRANGLE LOCATION

Land lines represent unsurveyed and unmarked locations
predetermined by the Bureau of Land Management
Folio CR16, Copper River Meridian

Entire land area is within the Tongass National Forest
except the Ketchikan and U.S. Coast Guard exclusion area

ROAD CLASSIFICATION
Medium-duty — Light-duty —
Unimproved dirt - - - - -

KETCHIKAN (B–6), AK

55131-C6-TF-063

1954

MINOR REVISION 1995

USGS AND HISTORICAL MAP ARCHIVES
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