UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SKAGWAY (A-2) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)

(SKAGWAY B-3) (SKAGWAY B-2) (SKAGWAY B-1)

135°45' 458000m. E. 40' 35' 30' 25' 2 360 000 FEET 135°22'30"
59°15' 59°15'
6567000m. N. 2 710 000 FEET

KLUKWAN 18 MI. TANANI 1.5 MI.

CHILKAT RIVER · MC CLELLAN FLATS · CHILKOOT INLET · Portage Cove · HORSE · CHILKAT PENINSULA · CHILKAT INLET · PYRAMID HARBOR · GARRISON GLACIER · CHILKAT RANGE · RAINBOW GLACIER · DAVIDSON GLACIER · GLACIER BAY NATIONAL MONUMENT · TONGASS NATIONAL FOREST

Haines (BM 66) Seaplane Base · Port Chilkoot · Deshu · Isthmus · Nukdik Pt · Kaskulu Pt · Portage Cove Campground · Chilkat · Towers · Cabin · Lily Lake · Pyramid · Ram · Jenkins Rock · Green Pt · Reen · Anchorage Pt · Landing Strip · Hor · Light · Cannery · Letnikof Cove · Cabins · Koch · Kochu Island · Lehunua I · Bow · Rain · Ludgoska Cr · Son · Glacier Pt · Vid · Glacier Pt S Base · Gunn · Glacier River · Sullivan Mtn · Deep · VABM B · Landing Strip · Mount Rice · Emmerich · Mt · Crevasses · Cabins · Sawmill · Tanks · Reservoirs · Yindastuki (Shaw) Cem · HAINES MUNICIPAL AIRPORT · HAINES HIGHWAY · PIPELINE · HES 205 · HES 206 · HES 207 · HES 208 · HES 690 · HES 735 · HES 785 · HES 955 · HES 977 · HES 2716 · HES 1569 · HES 1242 · VABM Hasa 3368 · VABM Back 13 · Creek · River · Mud Bay · Point Area · Road · Trail · Cem

T. 30 S. · T. 31 S. · T. 32 S. · T. 33 S.
R. 57 E. · R. 58 E. · R. 59 E. · R. 60 E.

(JUNEAU D-6) (JUNEAU D-5) (SKAGWAY A-3) (SKAGWAY A-1)

135°45' (JUNEAU D-6) 40' 2 310 000 FEET 35' 30' (JUNEAU D-5) 25' 478000m. E. 135°22'30"
59°00' 59°00'
2 630 000 FEET 6541000m. N.

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 1954. Map not field checked

Selected hydrographic data compiled from USC&GS Chart 8303 (1954). 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

Gray land lines represent unsurveyed and unmarked locations predetermined by the State of Alaska, Division of Lands Copper River Meridian

APPROXIMATE MEAN DECLINATION, 1954
30°
TRUE NORTH
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 MEAN 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
Medium-duty ——— Light-duty ———
Unimproved dirt - - - - - -
State Route

ALASKA
QUADRANGLE LOCATION

SKAGWAY (A-2), ALASKA
N5900—W13522.5/15X22.5

1954
LIMITED REVISIONS 1977

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