(PETERSBURG D-2)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# PETERSBURG (C-1) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)

(BRADFIELD CANAL D-6)

132°20' 664000m.E. R. 83 E. 15' R. 84 E. 10' (PETERSBURG D-1) R. 84 E. R. 85 E. 5' 3 010 000 FEET 132°00'

56°45' 6292000m.N. 1 790 000 FEET

40'

35'

56°30' 6266000m.N.

1 710 000 FEET

2 960 000 FEET

684000m.E.

T. 59 S.
T. 60 S.
T. 61 S.
T. 62 S.

(PETERSBURG C-2)

(BRADFIELD CANAL C-6)

(PETERSBURG B-2)

(PETERSBURG B-1)

Shakes Lake
SHAKES SLOUGH
Mt Basargin
POPOF GLACIER
Chief Shakes Hot Springs
KETLI RIVER
(Hot Spring Slough)
Figure Eight Lake
Kakwan Pt
Fifteenmile Island
STIKINE RIVER
North Arm
North Arm Creek
Andrew Island
Andrew Slough
Shortwa Branch
Mt Stinenia
NORTH ARM
Farm Island
SLOUGH
EULACHON
Limb
The Desert
Cabin
Mt Rynda
Andrew Creek
Eulachon Pt
Cottonwood Islands
Government Creek
Tidal Flat
South Fork
Garnet Mtn
Critheden Creek
Wrangell Peak
Horseshoe Basin
North Fork
Porterfield Creek
Groundhog Basin
Nelson Glacier
Mt Waters
Gerard Pt
Tidal Flat
Eastern Passage
VABM Shakes
VABM 3213 Point
VABM 4549 Radford
VABM 3130 Mtn

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 1953. Map not field checked

Selected hydrographic data compiled from USC&GS Charts 8161 and 8201 (1:217 828 scale), 1952–1954
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

Land lines printed in gray represent unsurveyed and unmarked locations predetermined by the State of Alaska, Division of Lands, Copper River Meridian

Swamps, as portrayed, indicate only the wetter areas, usually of low relief, as interpreted from aerial photographs

Entire land area is within the Tongass National Forest

29½°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1953

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 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 12 FEET IN STIKINE RIVER AND 14 FEET IN EASTERN PASSAGE

FOR SALE BY U.S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA DENVER 25, COLORADO WASHINGTON 25, D.C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ALASKA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

No roads or trails in this area

PETERSBURG (C-1), ALASKA
N5630—W13200/15X20

1953
MINOR REVISIONS 1963

USGS
Historical File
Topographic Division

USGS
FILE COPY
TOPOGRAPHIC DIVISION

3210

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