UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DIXON ENTRANCE (D-3) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)

(CRAIG A-4) (CRAIG A-2)
50' (CRAIG A-3)
133°00' 55' 45' 132°40'
55°00'
6096000m. N.
629000m. E.
2 890 000 FEET
1 150 000 FEET
(IDIXON ENTRANCE D-4) (IDIXON ENTRANCE D-2)
50' (IDIXON ENTRANCE C-3)
54°45'
1 070 000 FEET
2 830 000 FEET
6070000m. N.
649000m. E.

Sukkwan Island
Jackson Island
Grand Island
Square I
Rose Pt
Cannery
Bushy I
Vesta Pt
Grace & Luke Pt
Grace Mountain
Grace Harbor
Gooseneck Harbor
Keg Pt
Dead Pine I
West Mill Rk
Pond Rk
Carlos Pt
Crow Island
Middle Pt
Channel Islands
Mission Cove
Howkan (Site)
Howkan
Shoe I
Shoe Rk
Touchit Cove
Dix Pt
Anchorage Cove
Bay Is
Dolgoi Island
Cone Mountain
Pt Bazan
Parrot Pt
Parrot Rock
Essowah Pt
Cove
Security Cove
Skip
Lacey I
Green
Jack
Triplet Rocks
Elbow Bay
Rapids
Koianglas (Site)
North Point
Cabin
Lake Seclusion
Strait Cove
Anna Cove
Bolles Harbor
Dova Bay
Pond Bay
Coning Inlet
American Bay
Clevra Bay
Shoe Inlet
Rose Inlet
Vesta Bay
Gooseneck Harbor
Port Bazan
Parrot Lake
Essowah Lakes
Essowah Hbr
North Kaigani Hbr
South Kaigani Hbr
Howkan Narrows
JACKSON PASSAGE
TLEVAK STRAIT
KAIGANI STRAIT
LONG ISLAND
DALL ISLAND
PANDO PENINSULA
PACIFIC OCEAN

SCALE 1:63360
4 MILES
21000 FEET
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 10 FEET

ROAD CLASSIFICATION
Trails .....

TRUE NORTH
MAGNETIC NORTH
28°
APPROXIMATE MEAN DECLINATION, 1951

ALASKA
QUADRANGLE LOCATION

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 8120, 8146, 8147, 8148, and 8152 (1:229 376 scale) 1952-1957
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 predetermined by the State of Alaska, Division of Lands
Copper River Meridian

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

DIXON ENTRANCE (D-3), ALASKA
N5445—W13240/15X20

1951
MINOR REVISIONS 1963

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C.-1963