UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NAKNEK (C-5) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)

(NAKNEK D-6) (NAKNEK D-4)

157°40' 35' 30' (NAKNEK D-5) 25' 620 000 FEET 157°20'
58°45'
578000m. E.
6512000m. N.
1 730 000 FEET
40'
35'
(NAKNEK C-6) (NAKNEK C-4)
1 650 000 FEET
58°30'
570 000 FEET
30' (NAKNEK B-5)
KING SALMON RIVER 29 MI.
596000m. E.
6486000m. N.
(NAKNEK B-4)
SOUTH (NAKNEK 18 MI.)

DEADMAN SANDS
KVICHAK BAY
BIG FLAT
WINTER TRAIL
Cabin
Bear
Sand and Mud
Sand
Mud
T. 16 S.
T. 17 S.
T. 19 S.
R. 49 W.

Mapped by the Army Map Service
Published for civil use by the Geological Survey

Control by USC&GS and USCE

Topography by photogrammetric methods from aerial photographs taken 1951. Field checked 1952

Selected hydrographic data compiled from USC&GS Chart 9051 (1950). 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 6
1000-meter Universal Transverse Mercator grid ticks, zone 4, shown in blue

Land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management
Folios S-19 and S-21, Seward Meridian

Lake elevations are unchecked

APPROXIMATE MEAN DECLINATION, 1952
20½° 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 50 FEET
DASHED LINES REPRESENT 25-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET-DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATE 14 FEET

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
Trails

NAKNEK (C-5), ALASKA
N5830—W15720/15X20

1952
MINOR REVISIONS 1963

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C.-1964

USGS
Historical File
Topographic Division

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