UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# BARROW

ALASKA
TOPOGRAPHIC SERIES

157°30′ 72°00′ — 600 000 FEET (ZONE 6) — 560000m. E. — 157° — 30′ — 156° — 400000m. E. — 30′ — 155° — 400 000 FEET (ZONE 5) — 154°30′ 72°00′

7990000m. N.

7980000m. N.

6 500 000 FEET (ZONE 6)

6 500 000 FEET (ZONE 5)

45′

30′

15′

A R C T I C  O C E A N

CHUKCHI SEA

ELSON LAGOON

BEAUFORT SEA

PLOVER ISLANDS

DEASE INLET

Pt Barrow
T 24 N
T 23 N
Nuwuk
Port Moore
Elutikak Pass
Doctor
Plover Pt
Deadmans Island
Point Barrow N Base
VABM 7
Pt Barrow Airfield
Brant Pt
Imikpuk Lake
Tapkaluk Islands
Browerville
Xmit
Barrow
Wiley Post and Will Rogers Memorial Landing Field
Tekegakrok Pt
VABM 10 Elson
Gas Well
Goon
Nunavak Bay
Extra
Emaiksoun Lake
Ikpanik Lake
Mayoreak R.
Avak
Scott Pt
Avak Bay
Ekilukruak Entrance
Cooper Island
Martin Island
T 22 N
T 21 N
Ross Pt
WINTER TRAIL
Tulageak Pt
Kachiksuk Bluffs
Sanigaruak Pass
Sanigaruak Island
Help
Corral
Test Well
Sikulik Lake
Avak Creek
Iko Bay
Ross Bay
VABM 8 Christie 2
Christie Pt
Igalik Island
VABM 6 Gurak
Tangent Pt
Kulgurak Island
Fatigue Bay
Tulimanik Island
Ikiak
Will Rogers and Wiley Post Memorial
Walakpa
Walakpa Bay
R 19 W
R 18 W
R 17 W
R 16 W
R 15 W
R 14 W
R 13 W
R 12 W
R 11 W
R 10 W
Kinoviksik Lake
Lake Sungoovaak
Lake Tusikpuk
Reindeer Lake
VABM 19 Dease
Seal
Tiny Island
Inlet
Mc Kay
Black Head
VABM 9 Jean
VABM 12 Chev
Simpson Test Well No 1
VABM 6 Rocket
Sinclair R.
Cape Simpson Landing Strip
VABM 10 Mackay
VABM 20 Seep
Sinclair Lake
Kurgorak Bay
Sinaru
Singoovak Cr.
Walakpa R.
Sukok Lake
Borulivik Lake
Nulavik
Nan
Tower
T 20 N
T 19 N
T 26 N
7890000m. N.
71°00′
157°30′
100 000 FEET (ZONE 5)
60000m. E.
ZONE 4
ZONE 5
440000m. E.
900 000 FEET (ZONE 6)
154°30′

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1970

COMPILED, EDITED, AND PUBLISHED BY THE GEOLOGICAL SURVEY

CONTROL BY USC&GS AND USCE

COMPILED IN 1960 FROM ARMY MAP SERVICE 1:50,000 SERIES MAPS, SURVEYED 1955 . MAP NOT FIELD CHECKED

HYDROGRAPHY COMPILED FROM USC&GS CHARTS 9463, 9464, 9465, 9466, AND 9495 (1955)

UNIVERSAL TRANSVERSE MERCATOR PROJECTION. 1927 NORTH AMERICAN DATUM
100,000-FOOT GRIDS BASED ON ALASKA COORDINATE SYSTEM, ZONES 5 AND 6
10,000-METER UNIVERSAL TRANSVERSE MERCATOR GRID TICKS, ZONES 4 AND 5, SHOWN IN BLUE

LAND LINES REPRESENT UNSURVEYED AND UNMARKED LOCATIONS PREDETERMINED BY THE BUREAU OF LAND MANAGEMENT
FOLIOS U-4 AND U-5, UMIAT MERIDIAN

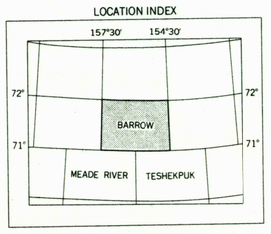
SCALE 1:250000

5 0 5 10 15 MILES

5 0 5 10 15 KILOMETERS

CONTOUR INTERVAL 100 FEET
DOTTED LINES REPRESENT 50-FOOT CONTOURS
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
1955 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 25° TO 28° EAST
THIS MAP IS AVAILABLE IN BOTH SHADED RELIEF AND CONTOUR EDITIONS
FOR SALE BY U.S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA, 99701, DENVER, COLORADO 80225, OR WASHINGTON, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

LOCATION INDEX




ROAD CLASSIFICATION

LIGHT-DUTY ——— UNIMPROVED DIRT - - - - - -

BARROW, ALASKA
N7100—W15430/60X180

1955
MINOR REVISIONS 1969

RETURN TO