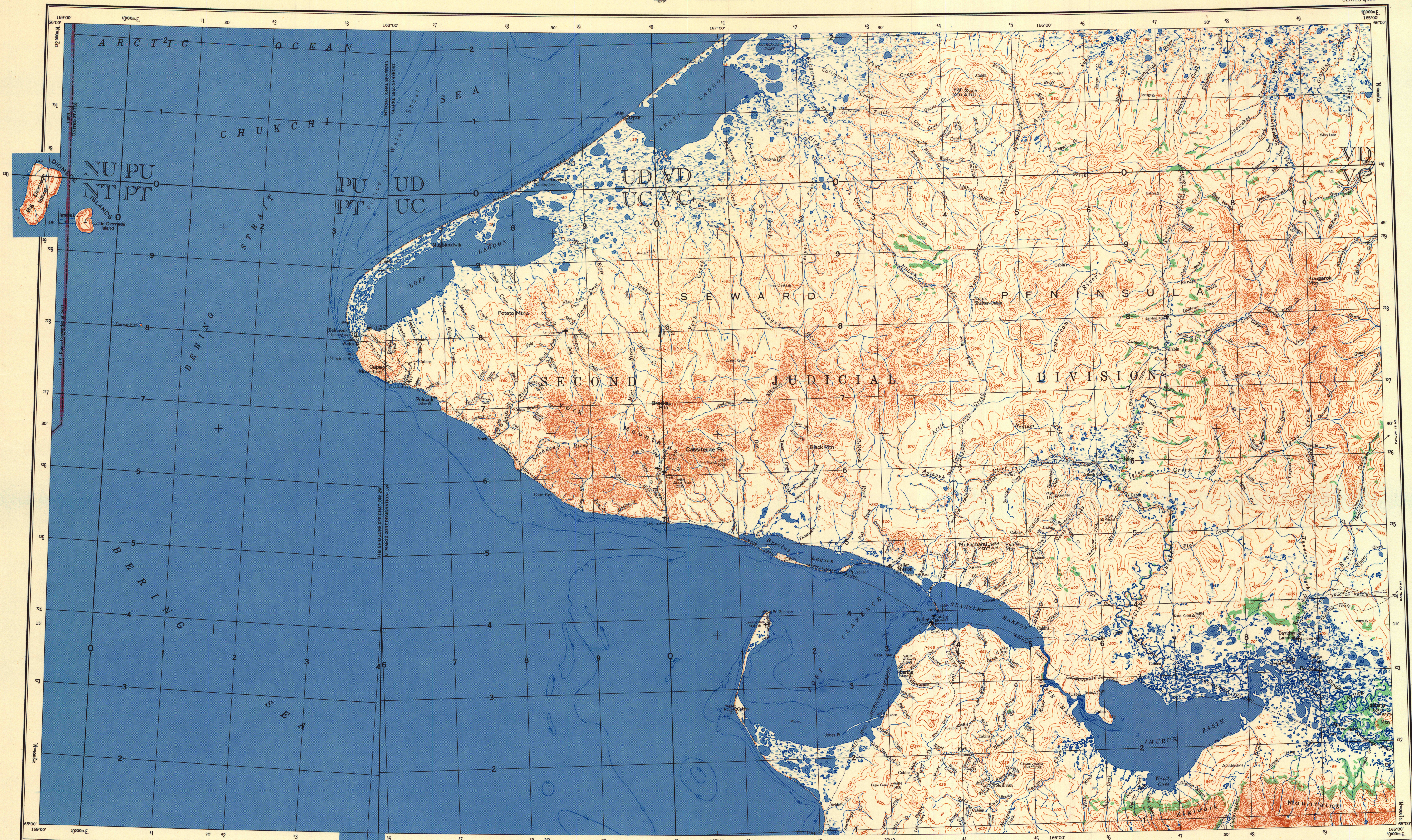


Q501
Edition 2-AMS

Prepared by the Army Map Service (GS), Corps of Engineers, U.S. Army, Washington, D.C. Copied in 1956 from Alaska 1:250,000, USGS, Teller, 1950. Original map compiled from Army Map Service Alaska 1:50,000 series, 1950. Topography compiled by photogrammetric methods. Aerial photography July, Aug. 1950. Coastal hydrography compiled from USCGS Charts H-7336, H-7837, H-7838, H-7840, H-7845, H-7849, 9380, 1914 and 9385, 1951. Control by USCGS and CE. Map not field checked.

1958 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM EASTERN 14°M FOR THE CENTER OF THE WEST EDGE TO 17°W EASTERN FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 9'02" WESTERLY.

USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE REQUESTED TO MARK HEREON AND FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D.C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.

POPULATED PLACES

Over 12,000
5,000 to 12,000
1,000 to 5,000
500 to 1,000
125 to 500
Less than 125

RAILROADS

Standard gauge, single track
Narrow gauge, single track

BOUNDARIES

International
Judicial division
Park or reservation

Horizontal control point
Spot elevation in feet

Power line

ANCHORAGE

FAIRBANKS
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

SEWARD
SEWARD

ROADS

Hard surface, all weather
Lone surface, all weather
Unimproved dirt, dry weather
Trail

Mine, Mine prospect; Mine shaft; Mine tunnel
Landmark: School; Church; Other

Depth curves in feet
Reef

Wrecks: Sunken; Exposed
Rocks: Sunken; Aweigh

Foreshore flat
Intermittent or dry stream

Glacier
Marsh or swamp

Woods-brushwood

Woods-brushwood

Woods-brushwood

Woods-brushwood

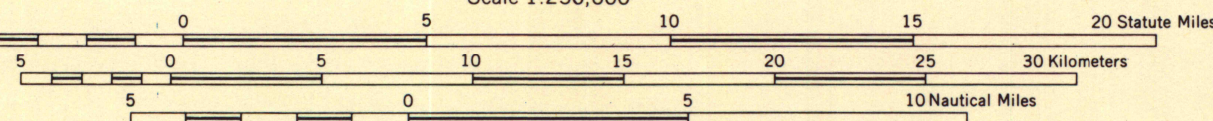
Woods-brushwood

Woods-brushwood

Woods-brushwood

Woods-brushwood

Scale 1:250,000



CONTOUR INTERVAL 200 FEET

WITH SUPPLEMENTARY CONTOURS AT 100 FOOT INTERVALS

DATUM IS MEAN SEA LEVEL

TRANSVERSE MERCATOR PROJECTION

1927 NORTH AMERICAN DATUM

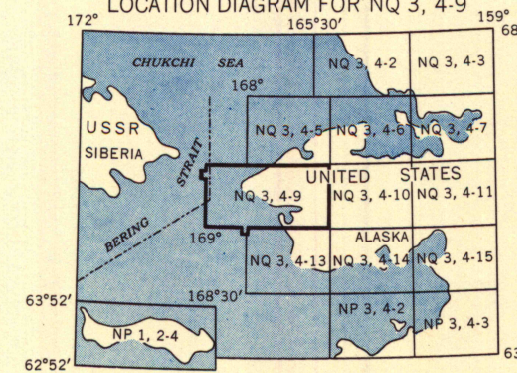
HYDROGRAPHIC DATUM: DEPTH CURVES IN FEET REFERRED TO MEAN LOWER LOW WATER

SHOELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER

BLACK NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 2 AND 3

THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED

LOCATION DIAGRAM FOR NQ 3, 4-9



PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS, 6-58, 763620

GRID ZONE DESIGNATION: SHOWN IN BLUE 100,000 METER SQUARE IDENTIFICATION SHOWN IN BLACK		TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS SAMPLE POINT: MOUNTAIN SUMMIT	
1. Read letters identifying 100,000 meter square in which the point lies:		2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line other than the top or bottom margin, or on the line itself:	
3. Estimate number from grid line to point:		4. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line other than the left or right margin, or on the line itself:	
5. Estimate number from grid line to point:		6. Sample reference.	
7. If number below 10 in any direction, prefix Grid Zone Designation, as:		8. Sample reference.	
9. Sample reference.		10. Sample reference.	

4370
s250
.04
NQ 3, 4-9

TELLER, ALASKA

A. M. S. DEPOSITORY MAP
MAP 1:250,000
University of Alaska