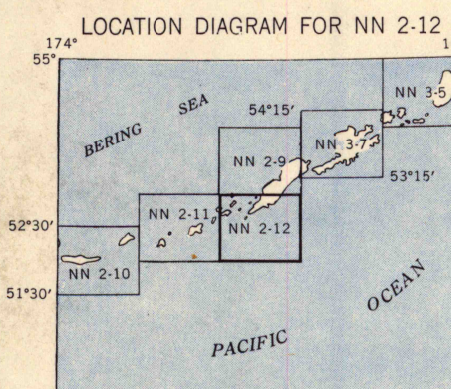
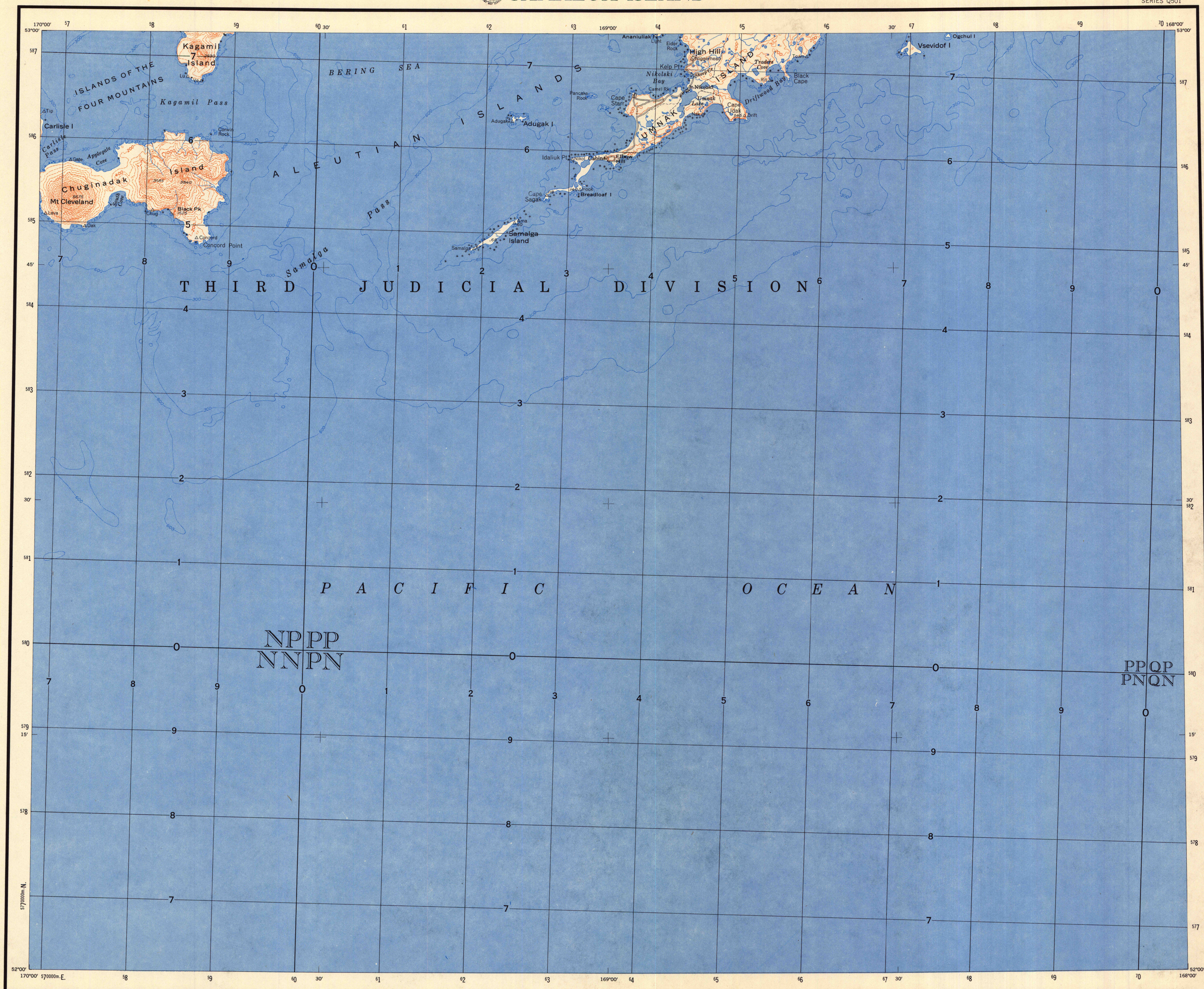


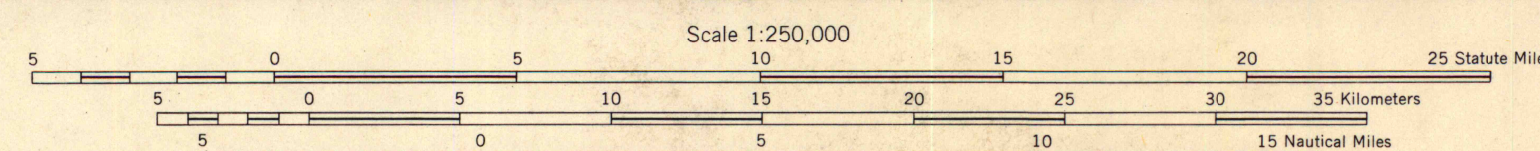


LEGEND

Hard surface, all weather road	None
Loose surface, all weather road	None
Improved dirt, dry weather road	None
Unimproved dirt, dry weather road	None
Trail	None
International boundary	None
Judicial division boundary	None
Reservation boundary	None
Horizontal control point	None
Spot elevation in feet	None
Located object	None
Landmark feature or building	None
Ridge line	None
Glacier; Snowfield	None
Depth curves in feet	None
Rocks: Sunken; Awash	None
Foreshore flats	None
Limit of danger area; Reef	None
Wrecks: Sunken; Exposed	None
Swamp, marsh	None

Q501
Edition 1-AMS

Prepared by the Army Map Service (AM), Corps of Engineers, U. S. Army, Washington, D. C. Copied in 1953 from Alaska, 1:250,000, USGS, Samalga Island, 1952. Original map compiled by the U. S. Geological Survey, the Army Map Service and the U. S. Coast and Geodetic Survey. Topography compiled by photogrammetric methods, 1944 and from USCGS Chart 9030, 1949. Hydrography compiled from USCGS Charts 8861 and 9030. Horizontal and vertical control by USCGS. Map not field checked. No woodland information available for this sheet.



CONTOUR INTERVAL 200 FEET

AREAS NOT SURVEYED IN DETAIL INDICATED BY BROKEN LINES

DATUM IS MEAN SEA LEVEL

TRANSVERSE MERCATOR PROJECTION

1927 NORTH AMERICAN DATUM

HYDROGRAPHIC DATUM IS MEAN LOWER LOW WATER

SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER

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

THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED

1950 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 13°0' EASTERLY FOR THE CENTER OF THE WEST CORNER TO 14°0' WESTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 9'00" WESTERLY.

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GRID ZONE DESIGNATION: 2U	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS
100,000 M. SQUARE IDENTIFICATION	SAMPLE POINT (A) NONE
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 either in the top or bottom margin, or on the line itself.
3. Estimate tenths from grid line to point.	4. Estimate tenths from grid line to point.
5. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself.	6. Estimate tenths from grid line to point.
7. Combine figures from steps 2, 3, 5, and 6 to give the 1000 meter reference.	8. Combine figures from steps 2, 3, 5, and 6 to give the 1000 meter reference.
9. If repeating beyond 9°N or 18°W, prefix Grid Zone Designation, as:	10. If repeating beyond 9°N or 18°W, prefix Grid Zone Designation, as:
example: 5770000	example: 5770000

A. M. S. DEPOSITORY MAP
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