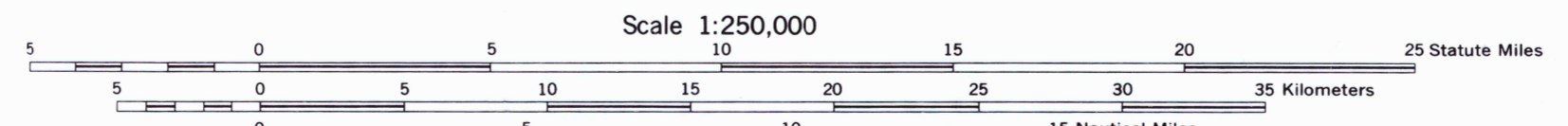




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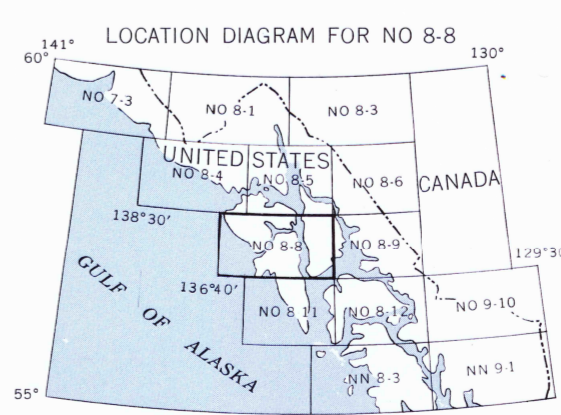
Q501
Edition 2-AMS
Prepared by the Army Map Service (GE), Corps of Engineers, U.S. Army, Washington, D.C. Copied in 1964 from Alaska 1:250,000, USGS, Sitka, 1951. Original map compiled from U.S. Geological Survey, Alaska 1:50,000 series, 1349 and 1351. Coastal hydrography compiled from USCGS Charts 8201, 8202, 8216, 8218, 8224, 8228, 8239, 8242, 8244, 8246, 8247, 8248, 8252, 8255, 8256, 8258, 8260, 8280, 8281, 8283, 8285, and 8304 (1947-1957). Control by USGS and USC&GS. Map not field checked.

POPULATED PLACES		ROADS	
Over 12,000	ANCHORAGE	Hard surface, heavy duty road	More than two lanes wide
5,000 to 12,000	JUNEAU	Hard surface, medium duty road	Two lanes wide
1,000 to 5,000	SEWARD	More than two lanes wide	Two lanes wide
500 to 1,000	Skagway	Improved light duty road	Two lanes wide
125 to 500	Sterling	Unimproved dirt road, Trail	Two lanes wide
Less than 125	Haines	Mine prospect; Mine shaft; Mine tunnel	Two lanes wide
		Landmarks: School; Church; Other	
		Land subject to inundation	
		Mine tailings	
		Depth curve in feet	
		Limit of danger; Reef	
		Wrecks: Sunken; Exposed	
		Rocks; Sunken; Ash	
		Foresters flat	
		Intermittent or dry stream	
		Marsh or swamp	



Scale 1:250,000
VERTICAL DATUM: MEAN SEA LEVEL
CONTOUR INTERVAL 200 FEET
TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM
HYDROGRAPHIC DATUM: DEPTH CURVES IN FEET REFERRED TO MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 18

*United States - Typo. 1:250,000.
Sheet Sitka, 1964.
cop. 1.*



GRID ZONE IDENTIFICATION		TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS	
100,000 M. SQUARE IDENTIFICATION	GRID COORDINATES	SAMPLE POINT IDENTIFICATION	GRID COORDINATES
18N U	40 50	1. Read letters identifying 100,000 meter square in which the point lies.	18N 40
		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.	50
		3. Locate first HORIZONTAL grid line to point and read LARGE figure labeling the line either in the left or right margin, or on the line itself.	40
		4. Estimate tenths from grid line to point.	50
		5. Estimate tenths from grid line to point.	40
		6. Estimate tenths from grid line to point.	50
		7. Estimate tenths from grid line to point.	40
		8. Estimate tenths from grid line to point.	50

SX 9-64 PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS

1960 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 20°30' EASTERLY FOR THE CENTER OF THE WEST EDGE TO 20°15' WESTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 0°03' WESTERLY.
USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE URGED 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.