





Q501 Edition 2-AMS, First Printing

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, Wainwright, 1955. Original map compiled from Army Map Service, Alaska 1:50,000 series, 1955. Coastal hydrography compiled from USC&GS Charts 9458, 9459, 9460, 9461, 9462 (1956), 9402 (1951), and 9400 (1956). Control by USC&GS and USCE. Map not field checked. No areas of vegetation exist on this sheet.

1960 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 19°30' EASTERLY FOR THE CENTER OF THE WEST EDGE TO 23°00' EASTERLY 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.

WAINWRIGHT

EDITION 2-AMS

refer to this map as: NR 3, 4-7 series q501

Scale 1:250,000 5 10 15	20	25 Statute Miles	SX 9-64 PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS
	30 35 Kilometer	united states 1000. 1: 230,000.	GRID ZONE DESIGNATION: SHOWN IN BLACK 100,000 M. SQUARE IDENTIFICATION SAMPLE POINT: CABIN
CONTOUR INTERVAL 100 FEET DOTTED LINES REPRESENT 50-FOOT CONTOURS VERTICAL DATUM: MEAN SEA LEVEL		sheet wainwright, 1964.	SHOWN IN BLUE U XJ XJ XJ XU XV XV XV XV XV XV XV
TRANSVERSE MERCATOR PROJECTION HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM		cop. l.	XH WH - CN DN Estimate tenths from grid line to point: 8 3. Locate first HORIZONTAL grid line BELOW point and read LARCE figure labeling the 50
HYDROGRAPHIC DATUM: DEPTH CURVES IN FEET REFERRED TO MEAN LOWER LOW WATER SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER	2	•	IGNORE the SMALLER figures of any grid number; these are for finding the full coordinates. Use ONLY the
BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONES 3 AND 4			LARGER figure of the grid number; SAMPLE REFERENCE: DP5833 example: 7770000 If reporting beyond 18° in any direction,
THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED			prefix Grid Zone Designation, as: 4WDP5833

LOCATION DIAGRAM FOR NR 3, 4-7 ARCTIC OCEAN NR 3, 4-8 NR 5, 6 NR 3, 4-10 NR 3, 4-11 NR 3, 4-12 NR 5, 6-5 R 3, 4-13 NR 3, 4-14 NR 3, 4-15 NR 3, 4-16 NR 5, 6-13

LA HO GEOLOGICAL BRA 9 en 1965 .EGEND TON POPULATED PLACES. ANCHORAGE JUNEAU SEWARD Over 12,000____ 5,000 to 12,000____ 1,000 to 5,000___ _Skagway __Sterling __Haines 500 to 1,000___ 125 to 500____ Less than 125__ ROADS Hard surface, heavy duty road More than two lanes wide____ Two lanes wide ______ Hard surface, medium duty road More than two lanes wide _____ Two lanes wide _____ Improved light duty road _____ Unimproved dirt road; Trail_ 29 (193) Route marker: Federal; State _ RAILROADS Single track Double or Multiple Normal gauge____ Narrow gauge___ BOUNDARIES Park or reservation ______ Horizontal control point ______ Spot elevation in feet: Checked: Unchecked __ Power line _____ . . 221 . . 221 Power line____ Mine; Mine prospect; Mine shaft; Mine tunnel____ 🛠 x 🝙 \succ Landmarks: School; Church; Other____ Ŧ Landplane airport ____ Landing area È Seaplane airport _ t Seaplane anchorage_ 目標 Glacier___ Glacial moraine_ Woods-brushwood Scrub_ Land subject to inundatio BBB BBB Mine tailings_ Depth curve in feet____ Limit of danger; Reef___ # 2 Wrecks: Sunken; Exposed___ + + * * Mud Rocks: Sunken; Awash____ Foreshore flat_ Intermittent or dry stream_ Marsh or swamp_

WAINWRIGHT, ALASKA