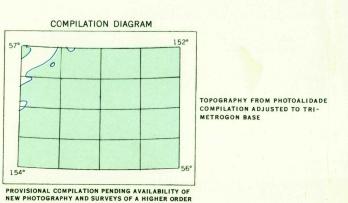


CONTROL BY USC&GS HYDROGRAPHY COMPILED FROM USC&GS CHARTS 8536, 8537 AND 8556 CULTURE AND DRAINAGE IN PART COMPILED FROM TRIMETROGON PHOTOGRAPHY,1943.TOPOGRAPHY COMPILED FROM STEREOPHOTO-GRAMMETRIC (PHOTOALIDADE) METHODS 1944 UNIVERSAL TRANSVERSE MERCATOR PROJECTION, ZONE 5 1927 NORTH AMERICAN DATUM

> USGS Historical File Topographic Division



SCALE 1:250 000 15 MILES 15 KILOMETERS 5 0 CONTOUR INTERVAL 1000 FEET DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS DOTTED LINES REPRESENT HALF-INTERVAL 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

1951 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 34° TO 36° EAST FOR SALE BY U. S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D. C. A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

KARLUK KODIAK TRINITY ISLANDS

Historical F ROAD CLASSIFICATION Topographic Di DRY WEATHER ROADS ALL WEATHER ROADS HARD-SURFACE \_\_\_\_\_NONE IMPROVED DIRT\_\_\_\_\_NONE OTHER \_\_\_\_\_ NONE UNIMPROVED DIRT\_\_\_\_ NONE TRAILS \_\_\_\_NONE

KAGUYAK, ALASKA N5600-W15200/60X120 HISTORICAL

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