

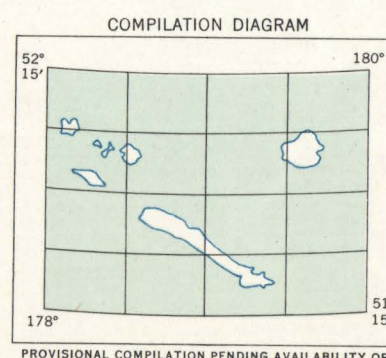
MAPPED BY U.S. COAST AND GEODETIC SURVEY
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HYDROGRAPHY COMPILED FROM USC&GS CHARTS 8863, 8864,
AND 9180, AND SEGULA ISLAND (192 D 111), AND AMCHITKA
ISLAND (209 A-1)

TOPOGRAPHY FROM AERIAL PHOTOGRAPHS BY STEREOPHOTO-
GRAMMETRIC (READING PLOTTER, MULTIPLEX, AND STEREOPLANI-
GRAPH) METHODS, 1943-1949

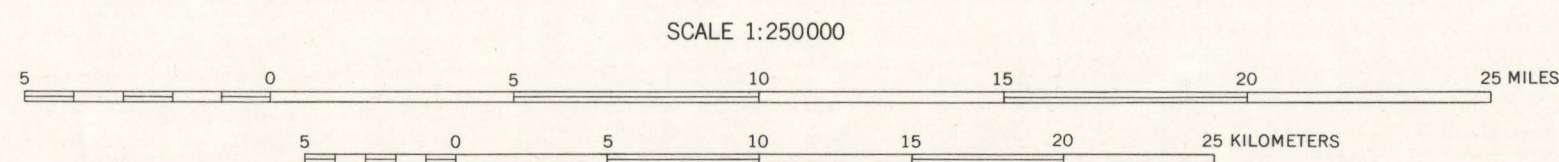
UNIVERSAL TRANSVERSE MERCATOR PROJECTION, ZONE 60
1927 NORTH AMERICAN DATUM

ENTIRE AREA WITHIN THE ALEUTIAN ISLANDS
NATIONAL WILDLIFE REFUGE



TOPOGRAPHY COMPILED BY READING PLOTTER,
MULTIPLEX, AND STEREOPLANI-GRAPH METHODS

PROVISIONAL COMPILATION PENDING AVAILABILITY OF
NEW PHOTOGRAPHY AND SURVEYS OF A HIGHER ORDER



SCALE 1:250000

CONTOUR INTERVAL 200 FEET

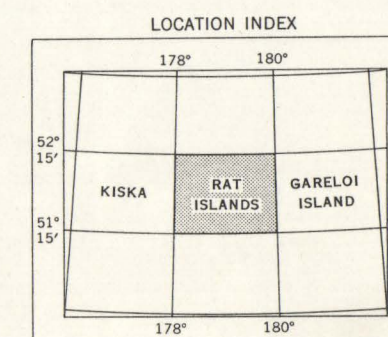
DATUM IS MEAN SEA LEVEL

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 5°30' TO 6°30' EAST

THIS MAP IS AVAILABLE IN BOTH SHADED RELIEF AND CONTOUR EDITIONS
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



ROAD CLASSIFICATION
ALL WEATHER ROADS DRY WEATHER ROADS
HARD SURFACE NONE IMPROVED DIRT
OTHER NONE UNIMPROVED DIRT
TRAILS

RAT ISLANDS, ALASKA
NS115-E17800/60X120