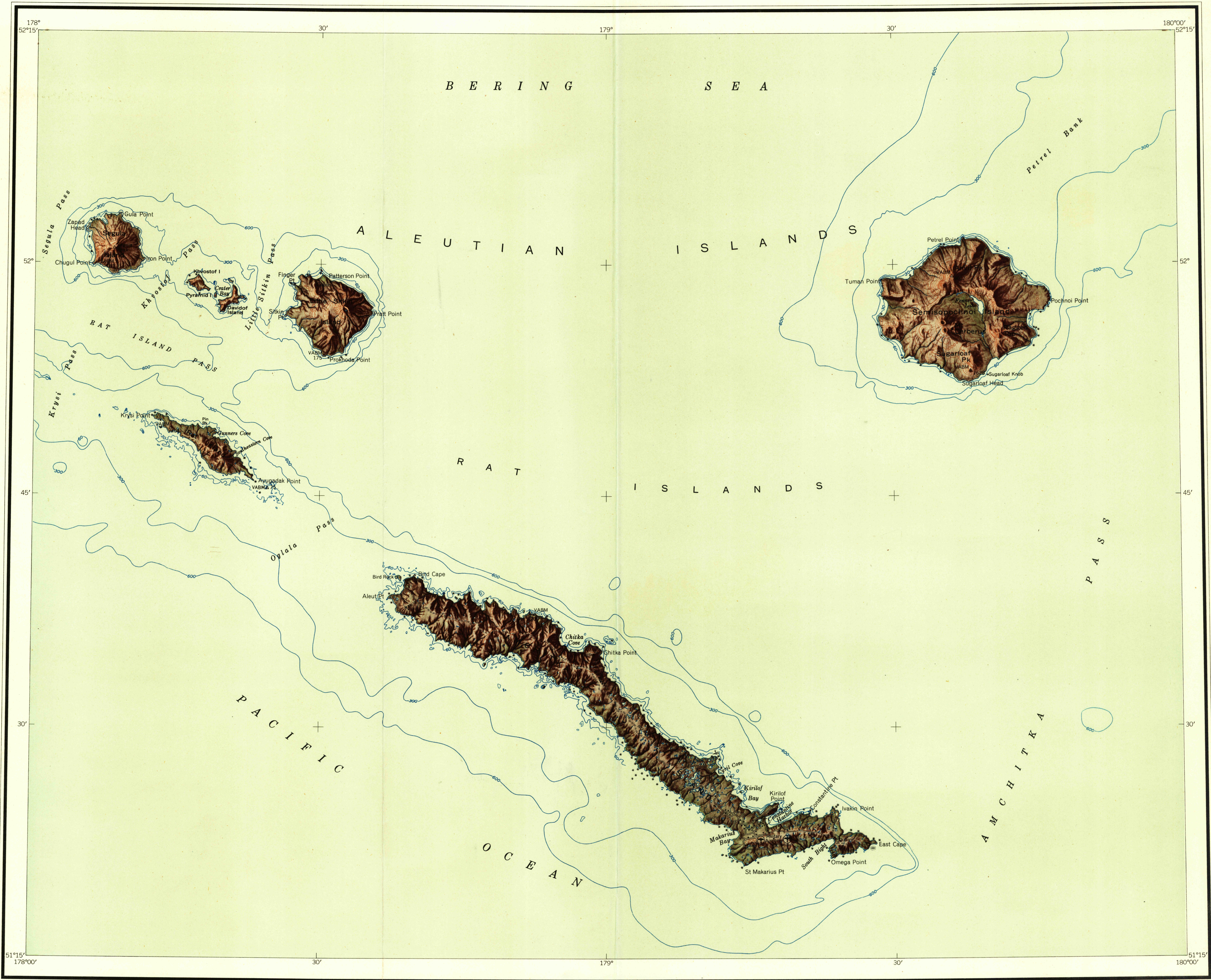


RAT ISLANDS



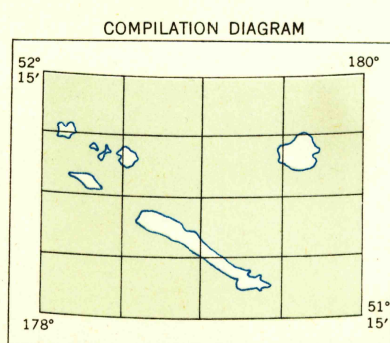
MAPPED BY U.S. COAST AND GEODETIC SURVEY
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CONTROL BY USC&GS, USN, AND USCE
HYDROGRAPHY COMPILED FROM USC&GS CHARTS 8863, 8864,
AND 9180, AND SEGULA ISLAND (192 D 111), AND AMCHITKA
ISLAND (209 A-1)

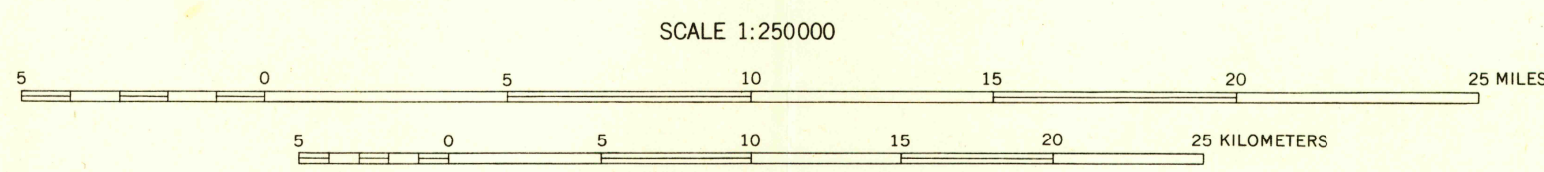
TOPOGRAPHY FROM AERIAL PHOTOGRAPHS BY STEREOPHOTO-
GRAMMETRIC (READING PLOTTER, MULTIPLEX, AND STEREOPLANI-
GRAPH) METHODS, 1943-1949

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



SCALE 1:250,000

CONTOUR INTERVAL 200 FEET

DATUM IS MEAN SEA LEVEL

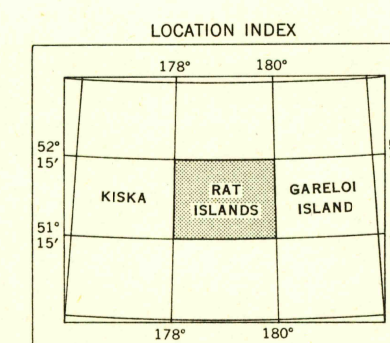
DEPTH CURVES IN FEET-DATUM IS MEAN LOWER LOW WATER

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

USGS
Historical File
Topographic Division

RAT ISLANDS, ALASKA

N5115-E17800/60X120

1951