

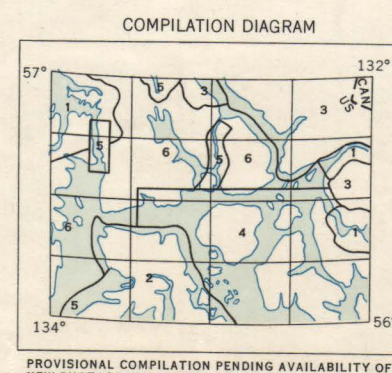


MAPPED BY THE GEOLOGICAL SURVEY AND INTERNATIONAL
BOUNDARY COMMISSION
EDITED AND PUBLISHED BY THE GEOLOGICAL SURVEY

CONTROL BY USGS, USCGS, AND IBC
HYDROGRAPHY COMPILED FROM USCGS CHARTS 8160,
8161 (1:80,000 SCALE), 8162 (1:10,000 SCALE),
8164 (VARIOUS SCALES), 8168, 8174 (1:20,000 SCALE),
8171, 8173, AND 8210 (1:40,000 SCALE)

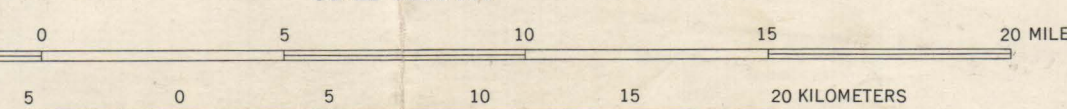
COMPILED IN 1952 FROM ORIGINAL SURVEYS OF THE
GEOLOGICAL SURVEY AND OTHER OFFICIAL SOURCES,
1904-1952, SUPPLEMENTED BY STEREOPHOTOGRAMMETRIC
(MULTIFLEX AND PHOTOLOID) COMPILATION, 1947
UNIVERSAL TRANSVERSE MERCATOR PROJECTION, ZONE 8
1927 NORTH AMERICAN DATUM

DASHED LINE LINES INDICATE APPROXIMATE LOCATIONS



1. TOPOGRAPHY FROM PHOTOLOID COMPILATION
ADJUSTED TO COASTLINE AND PLANNETRY FROM
MAP 6-7, HYDROGRAPHY FROM USCGS CHART 8201
2. TOPOGRAPHY FROM MULTIFLEX COMPILATIONS OF
PETERSBURG MAPS A-3, A-4, A-5, A-6, A-7, AND A-8
(1:16,000 SCALE)
3. TOPOGRAPHY FROM PULP-TIMBER UNIT, THOMAS BAY
HYDROGRAPHY FROM USCGS CHART 8201, COAST-
LINE AND PLANNETRY FROM MAP 6-7
4. TOPOGRAPHY FROM MAP 6-7, HYDROGRAPHY AND
COASTLINE FROM USCGS CHARTS 8160 AND 8161
CHARTS 8170, 8173, 8210, AND 8272
5. TOPOGRAPHY FROM CHART 8201

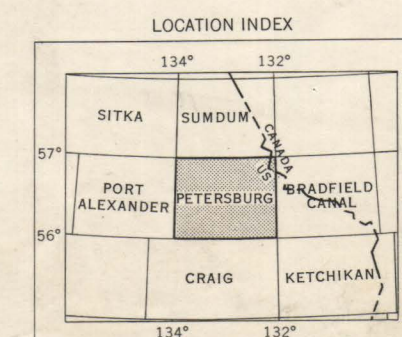
SCALE 1:250 000



CONTOUR INTERVALS 200, 250, AND 1000 FEET
AREAS NOT SURVEYED IN DETAIL INDICATED BY BROKEN LINES
DEPTH CURVES IN FEET—DATUM IS MEAN SEA LEVEL
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
1952 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 29° TO 29°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 NONE
OTHER UNIMPROVED DIRT NONE
TRAILS

PETERSBURG, ALASKA-CANADA
N5600-W13200/60X120