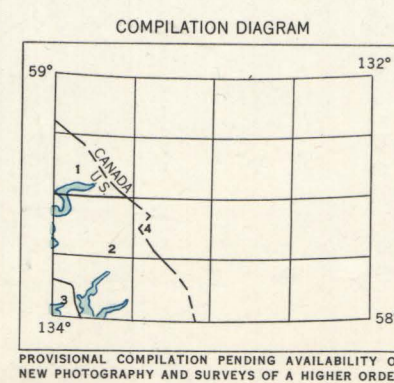


MAPPED BY THE GEOLOGICAL SURVEY, INTERNATIONAL BOUNDARY COMMISSION, AND DEPARTMENT OF MINES AND TECHNICAL SURVEYS OF CANADA
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CONTROL BY USGS, USC&GS, AND IBC
HYDROGRAPHY COMPILED FROM USC&GS CHARTS 8202, 8227 (1:40,000 SCALE), 8229 (1:20,000 SCALE), AND 8235 (1:40,000 SCALE)

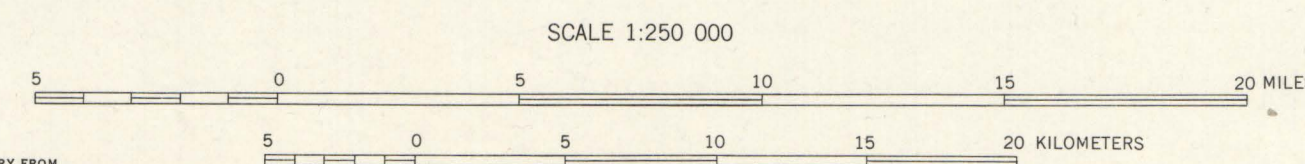
COMPILED IN 1953 FROM SURVEYS OF THE INTERNATIONAL BOUNDARY COMMISSION 1905-1912, DEPARTMENT OF MINES AND TECHNICAL SURVEYS OF CANADA 1948-1951, AND FROM AERIAL PHOTOGRAPHS BY KELSCH PLOTTER METHODS 1951. AERIAL PHOTOGRAPHS TAKEN 1948

UNIVERSAL TRANSVERSE MERCATOR PROJECTION, ZONE 8
1927 NORTH AMERICAN DATUM
DASHED LAND LINES INDICATE APPROXIMATE LOCATIONS

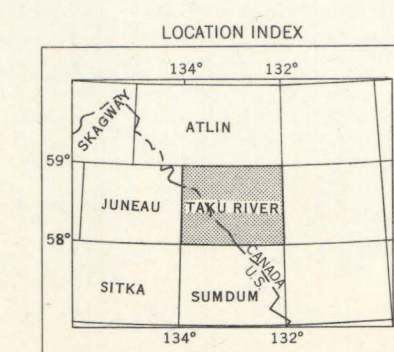


1. TOPOGRAPHY AND PLANIMETRY FROM IBC SHEET NO. 8 WITH CORRECTIONS IN PLAINLETTER PHOTOGRAPHS
2. TOPOGRAPHY AND PLANIMETRY FROM KELSCH PLOTTER COMPILATIONS
3. HYDROGRAPHY FROM USC&GS CHARTS
4. TOPOGRAPHY FROM DEPARTMENT OF MINES AND TECHNICAL SURVEYS OF CANADA, SHEET 1049W

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



CONTOUR INTERVALS 200, 250, AND 500 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
1953 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 30°30' TO 31°30' EAST
THIS MAP IS AVAILABLE IN BOTH SHADED RELIEF AND CONTOUR EDITIONS
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST



ROAD CLASSIFICATION

ALL WEATHER ROADS	DRY WEATHER ROADS
HARD SURFACE	IMPROVED DIRT
OTHER	UNIMPROVED DIRT
	TRAILS

TAKU RIVER, ALASKA
N5800 W13200/60X120
1953

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