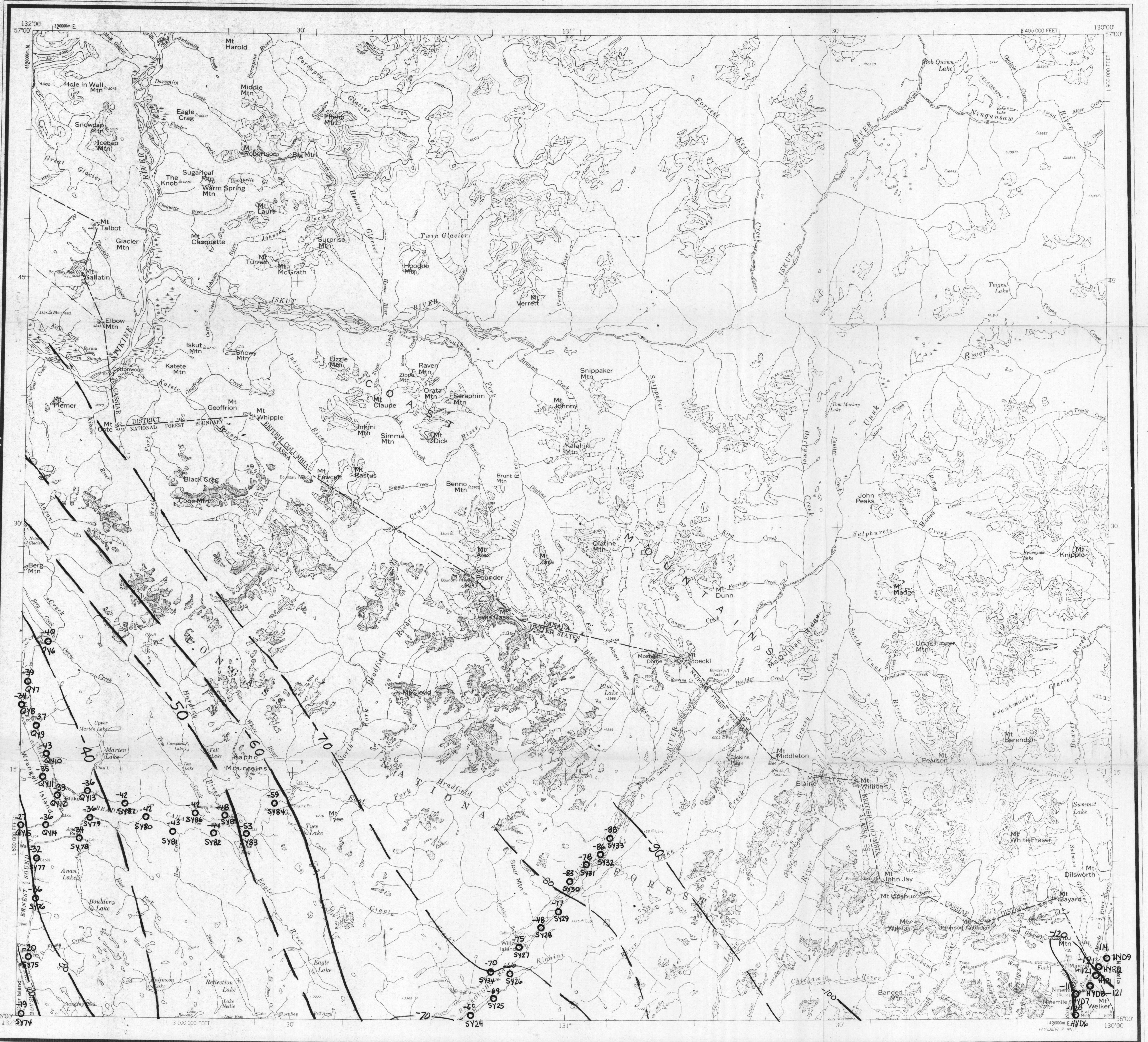
UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BRADFIELD CANAL

OPEN FILE MAP



MAPPED, EDITED, AND PUBLISHED BY THE GEOLOGICAL SURVEY

CONTROL BY USGS, USC&GS, AND INTERNATIONAL BOUNDARY COMMISSION

GRAVITY DATUM FROM BARNES (OPEN FILE, 1968, 1972)

REDUCTION DENSITY = 2.67 G/cc

GRAVITY SURVEYS PARTIALLY SUPPORTED BY U.S. ARMY TOPOCOM, PROJECT 3-68

STATION LOCATION: -32 SIMPLE BOUGUER ANOMALY; SY77 STATION IDENTIFICATION

—30— GENERALIZED BOUGUER ANOMALY CONTOURS

This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey standards and nomenclature.

SCALE 1:250 000

5 0 5 10 15 20 MILES

5 0 5 10 15 20 KILOMETERS

USGS ALASKAN GRAVITY DATA

BY DAVID F. BARNES 1972

LOCATION INDEX: SUMDUM, PETERSBURG, BRADFIELD CANAL, CRAIG, KETCHIKAN; 132°, 130°, 57°, 56°

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1966

GRAVITY MEASUREMENTS 1968 & 1969

ROAD CLASSIFICATION

LIGHT DUTY

USGS GRAVITY DATA

BRADFIELD CANAL, ALASKA-CANADA

N5600-W13000/60X120

1955