



MAPPED, EDITED, AND PUBLISHED BY THE GEOLOGICAL SURVEY
CENTRAL, U.S.G.S., USCGS, 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
-14 SIMPLE BOUGUER ANOMALY
SK 60 STATION IDENTIFICATION

30
GENERALIZED BOUGUER ANOMALY CONTOURS

SCALE 1:250,000

GRAVITY MEASUREMENTS 1968 & 1969

USGS ALASKAN GRAVITY DATA

BY DAVID F. BARNES 1972

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

USGS GRAVITY DATA
KETCHIKAN, ALASKA-CANADA