

4

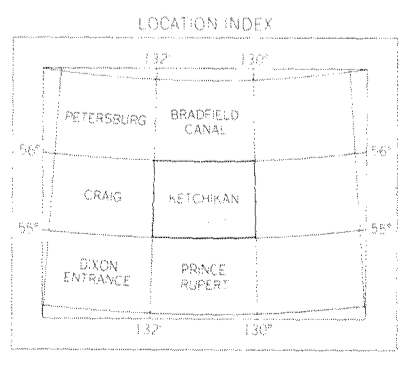
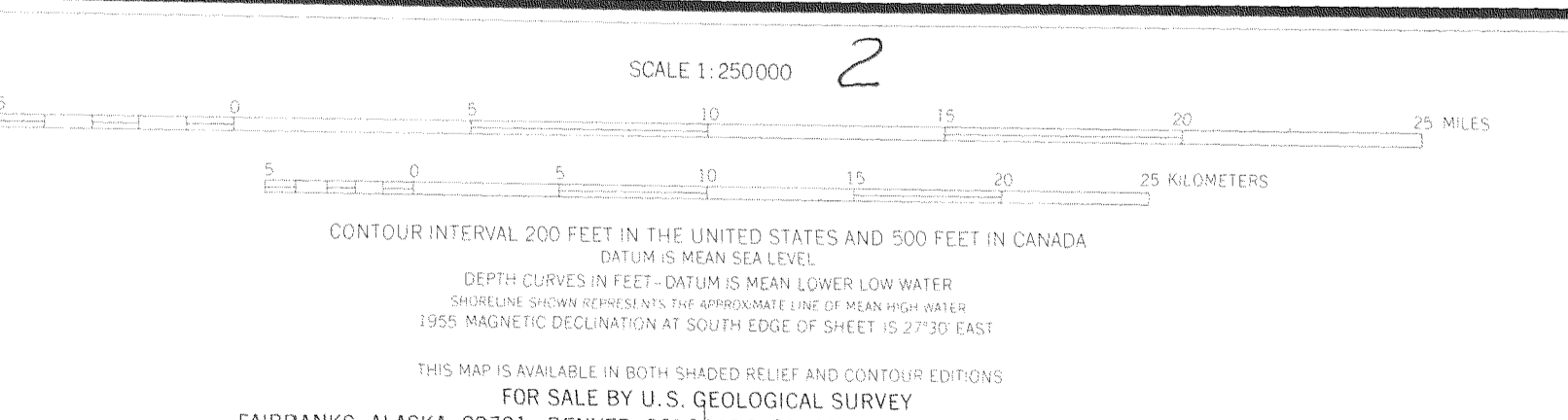
NOTE
This profile is sent to you for your review and comment. If you observe errors or have suggestions please make notations on the face of the map, sign and return one copy within 120 days.

RETURN TO
ROCKY MOUNTAIN REGION ENGINEER
U. S. GEOLOGICAL SURVEY
FEDERAL CENTER, DENVER, COLORADO, 80225

Signature
Title
Organization

MAPPED, EDITED, AND PUBLISHED BY THE GEOLOGICAL SURVEY
CONTROL BY USGS, USCGS, AND INTERNATIONAL BOUNDARY COMMISSION
CANADIAN PORTION CORRECTED FROM NASS RIVER QUADRANGLE (1:250,000)
1956 ARMY SURVEY ESTABLISHMENT, RCE
COMPILED FROM 1:62,500 U. S. GEOLOGICAL SURVEY 1:63,480 SCALE MAPS
SURVEYED 1946 AND 1951-1954
SELECTED HYDROGRAPHIC DATA COMPILED FROM USCGS CHARTS 8053
8154, 8174, 8079, 8078 & 79, 4005, 3094, 2099, 911, 8129, 911, H 2060
H 211, H 4195, H 4196, H 4198, T 2062, AND FROM ALCAD PHOTOGRAPHS
UNIVERSAL TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
1:63,480, 1:63,480 (BASED ON ALASKA COORDINATE SYSTEM ZONE 1)
ZONE 9 SHOWN ON BLUE
LAND NAMES SHOWN IN ITALIC TYPE AND HARBOR NAMES IN ALL CAPS
FROM 1:63,480 MAPS BY THE STATE OF ALASKA, THE STATE OF IOWA,
LITTELL RIVER METHOD

DATE	ADDITIONS	BY



ROAD CLASSIFICATION
LIGHT DUTY,

KETCHIKAN, ALASKA-CANADA
H5500 - W3000/60430
1955

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