MT. HAYES

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY
ALASKA
TOPOGRAPHIC SERIES

TANACROSS

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PAXSON

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COPPER CENTER

CHITINA

McCARTHY

WRANGELL MOUNTAINS

TOTSCHUNDA FAULT SYSTEM

AHTNA CORPORATION
CONTRACT AREA

EAST BOUNDARY FAIRBANKS B
BOUNDARY COPPER RIVER

COPPER RIVER MERIDIAN

BASE LINE

COPPER RIVER

DENALI

SCALE 1:250000

0 5 10 15 20 25 MILES
0 5 10 15 20 25 KILOMETERS

CONTOUR INTERVAL 200 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
1960 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 29° TO 30° EAST

LOCATION INDEX

TALKEETNA	GULKANA	NABESNA	
ANCHORAGE	MT. KATMAI	MT. CARTER	
SEWARD	CORDOVA	BERING GLACIER	

EDITED AND PUBLISHED BY THE GEOLOGICAL SURVEY

ROAD CLASSIFICATION
MEDIUM DUTY ——— LIGHT DUTY - - - -
UNIMPROVED DIRT - - - - - - -
STATE ROUTE

VALDEZ, AL

BY USGS, USC&GS, AND INTERNATIONAL BOUNDARY COMMISSION
IN 1965 FROM U.S. GEOLOGICAL SURVEY 1:63 360-SCALE MAPS.
1951–1960. MAP NOT FIELD CHECKED

1. TRANSVERSE MERCATOR PROJECTION, 1927 NORTH AMERICAN DATUM
10 000-FOOT GRID BASED ON ALASKA COORDINATE SYSTEM, ZONE 2
ZONE TICK UNIVERSAL TRANSVERSE MERCATOR GRID TICKS
SHOWN IN BLUE

2. LINES REPRESENT UNSURVEYED AND UNMARKED LOCATIONS
DETERMINED BY THE BUREAU OF LAND MANAGEMENT
CR-2, CR-3, CR-6, AND CR-7, COPPER RIVER MERIDIAN

3. PORTRAYED, INDICATE ONLY THE WETTER AREAS.
OF LOW RELIEF, AS INTERPRETED FROM AERIAL PHOTOGRAPHS

SCALE 1:250000

CONTOUR INTERVAL 200 FEET
DATUM IS MEAN SEA LEVEL

1960 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 29° TO 29° EAST

THIS MAP IS AVAILABLE IN BOTH SHADED RELIEF AND CONTOUR EDITIONS
FOR SALE BY U.S. GEOLOGICAL SURVEY

CF 751101
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Amoco Production Company
Denver Division
NORTHWEST DISTRICT
GEOLOGICAL REPORT NO. 154

GEOLOGY OF THE COPPER RIVER BASIN AREA ALASKA

GEOLOGIC MAP

By: J.D.Powell
Date: Oct.,1975
Scale: As Shown
Encl. No. 1

CYMS
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