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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FAIRBANKS (D-1) QUADRANGLE

ALASKA-FOURTH JUDICIAL DIVISION
1:63 360 SERIES (TOPOGRAPHIC)

147°30′ — 20′ — 10′ — 147°00′
65°00′ — 55′ — 50′ — 64°45′

R. 1 E. — R 2 E. — T. 2 N. — T. 1 N. — T 1 N — T. 1 S. — T 2 S

Creek — Pat Creek — Dom Ditch — Gilmore Hill Creek — Evening Star Creek — Rose Cr — Monte Cristo Cr — Melba Cr — Yellow Pup Creek — Pearl Creek — Last Chance Creek — Johnson Creek — Victoria Creek — Dark Hollow — Nugget Creek — Gay Gulch — Smallwood Creek — Rez Creek — Steele Creek — Ruby Creek — Hopper Creek — Iowa Creek — Sled Road Creek — Fairbanks Base Line

VABM 2252 — VABM 2399 — Cabin — Ford — Browns Hill — Lakloey Hill

CHENA RIVER — LITTLE CHENA RIVER — SLOUGH — Mullen Slough

STEELE CREEK ROAD — SLED ROAD — BADGER ROAD — RICHARDSON HIGHWAY — ALASKA RAILROAD — THE 3 MI. TO RICHARDSON HWY. — CIRCLE 170 MI. FAIRBANKS 84 MI.

TANANA RIVER — U S MILITARY RESERVATION

(FAIRBANKS D-2) — (BIG DELTA D-6) — (FAIRBANKS C-2) — (BIG DELTA C-6) — (FAIRBANKS C-1)

EIELSON AIR FORCE BASE 12 MI.
BIG DELTA 86 MI.

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods
Aerial photographs taken August 1949

Universal Transverse Mercator projection, zone 6
1927 North American datum

Dashed land lines indicate approximate location

Unchecked elevations shown in brown and blue

APPROXIMATE MEAN DECLINATION, 1951
TRUE NORTH — MAGNETIC NORTH — 30°

SCALE 1:63360

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 50 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
DATUM IS MEAN SEA LEVEL

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION

ALL WEATHER ROADS	DRY WEATHER ROADS
Hard-surface	Improved dirt
Other	Unimproved dirt
	Trails

FAIRBANKS (D-1), ALASKA
N6445-W14700/15X30

EDITION OF 1952

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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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