UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

TALKEETNA MOUNTAINS (D-6) QUADRANGLE

ALASKA-MATANUSKA-SUSITNA BOROUGH

1:63 360 SERIES (TOPOGRAPHIC)

(MT. MCKINLEY A-1)

(HEALY A-5)

(HEALY A-6)

(TALKEETNA D-1)

(TALKEETNA MOUNTAINS D-5)

(TALKEETNA C-1)

(TALKEETNA MTS C-5)

(TALKEETNA MOUNTAINS C-6)

150°00′ — 149°30′ — 63°00′ — 62°45′

50′ — 40′ — 55′

R. 13 W. — R. 12 W. — R. 11 W. — R. 10 W. — R. 4 W. — R. 3 W. — R. 2 W.

T. 22 S. — T. 33 N. — T. 32 N. — T. 31 N.

349 000m. E. — 371 000m. E.

6988 000m. N. — 6961 000m. N.

580 000 FEET — 510 000 FEET

3 280 000 FEET — 3 200 000 FEET

SOUTH BOUNDARY — FAIRBANKS MERIDIAN

ELDRIDGE GLACIER — Portin Creek — Ohio Creek — Hurricane — RAILROAD — ALASKA — Granite Creek — THE — Division — Chulitna Butte — Cabin — Mile 280 — Mile 275 — Chulitna Pass — Summit Lake — Creek — Coal RIVER — Pass — Lucy Lake — Cabin — VABM 1556 Lucy — Little Coal Creek — Chulitna — Salmon Creek — BM 1272 — SLED ROAD — VABM 1230 Moose — VABM 4558 Indian — River — Mile 270 — Indian — Canyon — BM 856 — RAILROAD — BR 790 — SUSITNA — Mile 265 — THE — ALASKA — BM 717 — Gaging Sta — Gold Creek — Gold Creek — Byers Creek — VABM 2970 Golog — Horseshoe Creek — FOUNTAIN RIVER — Lucy Lake — CHULITNA — DENALI — STATE PARK

Cabin — Mile 275 — Chulitna Pass — Summit Lake — Chulitna — BM 1272 — SLED ROAD — VABM 1230 Moose — VABM 4558 Indian — Mile 270 — Indian — Canyon — BM 856 — RAILROAD — BR 790 — SUSITNA — Mile 265 — THE — ALASKA — BM 717 — Gaging Sta — Gold Creek — Gold Creek — VABM 2970 Golog — Horseshoe Creek — Lucy Lake — FOUNTAIN RIVER — CHULITNA — DENALI — STATE PARK

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1949, field annotated 1951. Map not field checked

Universal Transverse Mercator projection, 1927 North American datum
10,000-foot grid based on Alaska coordinate system, zone 4
1000-meter Universal Transverse Mercator grid ticks, zone 6, shown in blue

Land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management
Folios S-2, Seward Meridian and F-10, Fairbanks Meridian

Swamps, as portrayed, indicate only the wetter areas, usually of low relief, as interpreted from aerial photographs

APPROXIMATE MEAN DECLINATION, 1951
TRUE NORTH — MAGNETIC NORTH — 25°

SCALE 1:63360
1 MILE 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 100 FEET
DOTTED LINES REPRESENT 50 FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Light-duty
State Route

ALASKA
QUADRANGLE LOCATION

FOR SALE BY U. S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225, OR WASHINGTON, D.C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1973

TALKEETNA MOUNTAINS (D-6), ALASKA
N6245-W14930/15X30

1951
MINOR REVISIONS 1971

MAR 5 1973
USGS HISTORICAL FILE TOPOGRAPHIC DIVISION
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