UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CHANDLER LAKE (A-2) QUADRANGLE

ALASKA

1:63 360 SERIES (TOPOGRAPHIC)

(CHANDLER LAKE B-1)

151°12′ 10′ 576000m E. R 4 E. R 5 E. 151° (CHANDLER LAKE B-2) R 5 E. 50′ R 6 E. 40′ 410 000 FEET 150°36′

68°15′

7571000m N.

5 200 000 FEET

T. 14 S.
T. 15 S.

10′

Marshmallow Mountain
Kayak Creek
Alapah Creek
Fan Mountain
Alapah Mountain
West Alapah Glacier
East Alapah Glacier
Cockedhat Mountain
Nanushak River

(CHANDLER LAKE A-3)

Anaktuvuk River
Graylime Creek
Ernie Pass
Limestack Mountain
CONTINENTAL DIVIDE
Maptigak Mountain
Ernie Valley
Grizzly Creek
Koyukuk River
North Fork
Blackface Mountain
Precipices Creek
Als Mountain
Barrenland Creek
Kenunga
Rumbling Mountain
Katiktak Mountain
Irish Creek
Inclined Mountain

(CHANDLER LAKE A-1)

T. 15 S.
T. 16 S.

5′

T. 16 S.
T. 17 S.

5 130 000 FEET

68°00′ 151°12′ 10′ (WISEMAN D-3) 350 000 FEET 151° SOUTH BOUNDARY UMIAT MERIDIAN R. 5 E. 50′ R. 6 E. (WISEMAN D-2) 40′ 5945000m N. 599000m E. 150°36′

(WISEMAN D-3) (WISEMAN D-2)

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1970, field annotated 1971. Map not field checked

Projection and 1000-meter grid ticks: Universal Transverse Mercator, zone 4
10,000-foot grid ticks based on Alaska coordinate system, zone 5. 1927 North American datum

Land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management
Folio U-11. Umiat Meridian

28°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1971

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 100 FEET
DATUM IS MEAN SEA LEVEL

ALASKA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

No roads or trails in this area

JAN 20 1974

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

CHANDLER LAKE (A-2), ALASKA

N6800—W15036/15 X 36

1971

2575

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

INTERIOR—GEOLOGICAL SURVEY WASHINGTON D C—1974