UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RUBY (A-5) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)

(RUBY B-6) (RUBY B-5) (RUBY B-4)

155°30' 380000m.E. R 17 E R 18 E 20' R 18 E R 19 E 10' 330 000 FEET 155°00'
64°15' 64°15'

7125000m.N. 3 740 000 FEET

T 14 S T 15 S

RUBY 40 MI LONG 12 MI

Ophir Creek · Meketchum Creek · Winter Trail · Sulatna Bluff · Sulatna Crossing · Star Creek · Foley Creek · Masters Creek · Tamarack Bluff · Spangle Creek · July Creek · Fourth of July Creek · Abandoned Ditch · Strip Mine · Spruce Creek · Schist Creek · Tamarack Creek · Tenderfoot Creek · Duncan Creek · Poorman Creek · Glacier Creek · Bonanza Creek · Antoski Creek · Straight Creek · South Fork · Wood Creek · May Creek · Moose Creek · Little Moose Creek · Sunset Creek · Cabin · VABM 1420 Gold · VABM 1554 Foley · VABM 1563 Tamarack · SULATNA RIVER

T 15 S T 16 S T 16 S T 17 S

POORMAN 3 MI. POORMAN 1.4 MI.

(RUBY A-6) (RUBY A-4)

3 660 000 FEET 7099000m.N.

64°00' 64°00'
155°30' 260 000 FEET R 17 E R 18 E 20' R 18 E (MEDFRA D-5) R 19 E 10' 401000m.E. 155°00'

(MEDFRA D-6) (MEDFRA D-4)

INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA-1981

Mapped, edited, and published by the Geological Survey

Control by NOS/NOAA and USCE

Topography by photogrammetric methods from aerial photographs taken 1952. Map not field checked

Universal Transverse Mercator projection, 1927 North American datum
10,000-foot grid based on Alaska coordinate system, zone 5
1000-meter Universal Transverse Mercator grid ticks, zone 5, shown in blue

Land lines represent unsurveyed and unmarked locations predetermined by the Bureau of Land Management Folios K-10 and K-19, Kateel River Meridian

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

To place on the predicted North American Datum 1983 move the projection lines 69 meters north and 122 meters east

Lake elevations are unchecked

24° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1952

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
NATIONAL GEODETIC VERTICAL DATUM OF 1929

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - - -

ALASKA
QUADRANGLE LOCATION

FOR SALE BY U.S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

RUBY (A-5), ALASKA
N6400—W15500/15X30

1952
MINOR REVISIONS 1973

USGS Historical File National Mapping Div.
MAY 5 1981
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