UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF UTAH
UTAH GEOLOGICAL AND MINERAL SURVEY

RILDA CANYON QUADRANGLE
UTAH
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 HIAWATHA 15' QUADRANGLE

3763 II SE (WATTIS)
3763 II SW (CANDLAND MOUNTAIN)
3762 IV NE (SOUTH TENT MOUNTAIN)
3762 I NE (HIAWATHA)
3762 I SE (RED POINT)
3762 IV SE (JOES VALLEY RESERVOIR)
3763 III SE (HUNTINGTON RESERVOIR)
3762 I SW (MAHOGANY POINT)

111°15′ — 111°07′30″ — 39°30′ — 39°22′30″
479 000mE — 488 000mE — 4372 000mN — 4359 000mN
2 080 000 FEET — 2 100 000 FEET
380 000 FEET — 420 000 FEET

R6E R7E — T 15 S — T 16 S — T 16 S — T 17 S

SANPETE CO
EMERY CO

MANTI-LA SAL NATIONAL FOREST

Ridge — Creek — Valley — Spring — Scad — Paradise — Miller — Flat — Road — Jeep — Trail — Pack — East — Horse — Canyon — Vicks — Wild — Cattle — Grange — Hole — Springs — Blind — Huntington — Biddlecome — Hollow — Crandall — Prospect — Tie — Fork — Indian — Campground — Bald — Guard Sta — Joes — Valley — Upper — Drill Hole — Flat — Marinus — Cottonwood — Trail — Wink — Little — Bear — Mill — Mines — Left — Right — Rilda — Mine — Meetinghouse — North

BM 7632
9872× Ridge
×9784
9775×
×9013
×9140
×9937
×9260
9042
10743△ East
×10047
×9628
9252
×9397
10463×
×9574
8905
×10600
10728△ Bald
10550×
10525×
8863
×10333
8548
×9583
×9245
×9178
×9950
×9401
×8830
9885△ Mill Fork
9390×
×9722
10386×
8565 WC
8525
8925
Trail △ 10084
×9805
10283×
9910
×9794
×9459
9450×
×9008
×9350
9110
Drill Hole
Spring
Prospect
Mines
WC

FAIRVIEW 30 MI.
HUNTINGTON 12 MI.
8 MI. TO UTAH 29

Mapped, edited, and published by the Geological Survey

Control by USGS, NOS/NOAA, and U.S. Forest Service

Topography by photogrammetric methods from aerial photographs taken 1970. Field checked 1974. Map edited 1979

Projection and 10,000-foot grid ticks: Utah coordinate system, central zone (Lambert conformal conic) 1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence lines

There may be private inholdings within the boundaries of the National or State reservations shown on this map

GN MN 15° 267 MILS 0°07′ 2 MILS
UTM GRID AND 1979 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 80 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

UTAH
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route — U. S. Route — State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

● INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1979 ☆

OCT 22 1979
USGS Historical File Topographic Division

RILDA CANYON, UTAH
NW/4 HIAWATHA 15' QUADRANGLE
N3922.5—W11107.5/7.5
1979

2130

DMA 3762 I NW—SERIES V897