UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RED SPUR MTN. QUADRANGLE
UTAH
7.5 MINUTE SERIES (TOPOGRAPHIC)

3767 I SE (TEMPLE PEAK)
3767 IV SE (LAKETOWN)
3767 IV SW (MEADOWVILLE)
3667 II NE (BOULDER MTN.)
3767 III NE (OLD CANYON)
(HARDWARE RANCH) 3667 II SE
(CURTIS RIDGE) 3767 III SW
3767 III SE (BIRCH CREEK RESERVOIRS)

111°30′ — 111°22′30″ — 41°45′ — 41°37′30″
27′30″ — 25′ — 42′30″ — 40′
R. 4 E. — R. 5 E.
T. 12 N. — T. 11 N. — T. 10 N.
2 030 000 FEET — 510 000 FEET — 480 000 FEET — 2 010 000 FEET
459000m E. — 468000m E.
4621000m N. — 4609000m N.

LAKETOWN 8 MI.
8 MI. TO UTAH 101
RANDOLPH (UTAH 16) 11 MI.

CACHE CO. / RICH CO.

WASATCH-CACHE NATIONAL FOREST

Canyon, Cottonwood, Elk Valley, Corral Hollow, Cold Spring, Wes Reservoir, Deer Lick Reservoir, Elk Valley Guard Station, Heber Spring, Saddle, Saddle Creek Spring, Deer Spring, Lodgepole, Jeep Trail, Weston Spring, Cabin Spring, Valley, Strawberry, Pipeline, Dry Lake, Little Strawberry Valley, Gorge, North Gorge, Blowdown Spring, Rock Creek Beach Spring, Bug Lake, Otter Creek Spring, Green Fork Reservoir, New Trail, Green Fork, Nebeker Spring, Green Fork Sink, Right Fork Old Canyon, Basin Beaver Ponds, Springs, Ursa Spring, Bear Spring, Cox Spring, Baxter Sawmill (Site), Sawmill Spring, Swamp Spring, Coffee Spring, Curtis Creek Guard Station, Fence Reservoir, Red Spur Mtn, Old Canyon Basin, Radio Facility, Campground Spring, Dry Fork, Rock Creek, Curtis Creek, Hollow, Creek, Spring

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1968. Field checked 1969

Polyconic projection. 1927 North American Datum
10,000-foot grid based on Utah coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue

Fine red dashed lines indicate selected fence lines

Certain land lines are omitted because of insufficient data

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

To place on the predicted North American Datum 1983 move the projection lines 11 meters north and 64 meters east as shown by dashed corner ticks

GN 0°17′ 5 MILS — MN 14½° 258 MILS
UTM GRID AND 1986 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple compiled from aerial photographs taken 1981 and other source data. This information not field checked. Map edited 1986

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER
CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

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

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1986

RED SPUR MTN., UTAH
41111—F4—TF—024

1969
PHOTOREVISED 1986
DMA 3767 III NW—SERIES V897

USGS NMD HISTORICAL MAP
JUL 18 1986
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