UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MONROE PEAK QUADRANGLE
UTAH
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 MONROE 15' QUADRANGLE

3561 II NW (ELSINORE)
3561 III NW (WATER CREEK CA.)
3018
3019
112°07'30"
38°37'30"
112°00'
38°30'
RICHFIELD 11 MI.
MARYSVALE 15 MI.
1 830 000 FEET (SOUTH)
1 850 000 FEET (CENTRAL)
710 000 FEET (SOUTH)
100 000 FEET (CENTRAL)
670 000 FEET (SOUTH)
70 000 FEET (CENTRAL)
3551 II NE (ANNABELLA)
3561 II SW (ANTELOPE RANGE)
(KOOSHAREM) 3561 III SW
(MARYSVALE) 3560 I NW
(MARYSVALE PEAK) 3560 I NE
(GREENWICH) 3560 I NW
KOOSHAREM 9 MI.
GREENWICH 10 MI.
R 3 W
R 2 W
R 2½ W
R 3 W
R 2 W
T 25 S
T 26 S
T 27 S
SEVIER CO
PIUTE CO
NATIONAL FOREST
FISHLAKE

Monroe
Gravel Pit
Power Plant
Monroe Park Campground
Monroe Peak
Monroe Meadows
Scrub Flat
Scrub Flat Reservoir
Washburn Reservoir
Jackass Flat
Oak Flat
Mud Spring Flat
Devils Dutch Oven
Hunts Lakes
Lower Hunts Lake
Fitzgerald Park
Radio Tower
Oscars Vision
The Sinks
Doxford
Eagle Flat
Sage Flat
Manning Meadows
Brindley Flat
Monkey Flat
Mud Spring
Sawmill Spring
Reservoir Hill
Mad Lake
Bald Knoll
Dry Canyon
Live Oak Canyon
Corner Canyon
Nielsen Canyon
Monroe Canyon
Sand Canyon
Oak Flat Canyon
Lethand Fork
Shingle Creek
First Creek
Second Creek
Third Creek
Lethand Creek
Monkey Fork
Box Creek
Greenwich Creek
Glenwood Mountain
Tenderfoot Ridge
Monroe Ridge
Sawmill Ridge
Jackass Ridge
Reservoir Cr.
Bagley Meadows
SOUTH BEND CANAL
BERTLESEN CANYON
NAT FOR BDY
DITCH
JEEP TRAIL
PACK TRAIL
BM 8940

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1973. Field checked 1975. Map edited 1980

Projection: Utah coordinate system, central zone (Lambert conformal conic)
10,000-foot grid ticks based on Utah coordinate system, central and south zones
1000-meter Universal Transverse Mercator grid, zone 13
1927 North American datum
To place on the predicted North American Datum 1983 move the projection lines 7 meters north and 66 meters east as shown by dashed corner ticks

Fine red dashed lines indicate selected fence lines

Where omitted, land lines have not been established

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

GN MN 0°40' 12 MILS 14½° 258 MILS
UTM GRID AND 1980 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 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
Light-duty road, hard or improved surface
Secondary highway, hard surface
Unimproved road
Interstate Route U. S. Route State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981

MONROE PEAK, UTAH
SE/4 MONROE 15' QUADRANGLE
N3830—W11200/7.5

1980

DMA 3561 II SE—SERIES V897