UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ELSINORE QUADRANGLE
UTAH
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 MONROE 15' QUADRANGLE

(FILLMORE 1:62 500) 3561 IV
(RICHFIELD 1:62 500) 3561 I
N 4289560 E 391360 2917
N 4289430 E 402230 2918

112°15' 38°45' 112°07'30" 38°37'30"
T 23 S T 24 S R 4 W R 3 W
1 820 000 FEET 150 000 FEET 110 000 FEET
42'30" 40'

Big Hollow · Mud Spring · Rock Spring · Flat Canyon · Oak Spring · Spring Creek · Coyote Flat · Coyote Hollow · Mortensen Canyon · Rocky Trail (Pack) · Albinus Canyon · Raphaelsen Canyon · Dry Creek · Currant Creek · Gooseberry Creek · North Fork · South Fork · Jeep Trail · Brooklyn Bend · Monroe Canyon · Annabella Canal · Rio Grande Western Railroad · Denver and Rio Grande Western Railroad · Sevier River

MILLARD CO
SEVIER CO

FISHLAKE NATIONAL FOREST

Elsinore · Nibley · Monroe · Joseph · Rodeo Ground

Gravel Pit

SEVIER 2.8 MI. · RICHFIELD 6 MI. (ANNABELLA) 3561 II NE · 3561 II NE (JOSEPH PEAK) · 3561 III NE (MARYSVALE CANYON) · 3561 III SE · 3561 II SW (ANTELOPE RANGE) · 3561 II SE (MONROE PEAK)

R-063 N 4286470 E 401980
R-051 N 4285220 E 401330
R-058 N 4283670 E 401150
R-057 N 4283280 E 400720
R-042 N 4282070 E 399650
R-043 N 4282010 E 401370
R-035 N 4281880 E 399030
R-041 N 4281880 E 399030
R-036 N 4281080 E 396330
R-040 N 4280470 E 398420
R-046 N 4280540 E 400120
R-047 N 4280480 E 401370
R-033 N 4279850 E 401010
R-034 N 4278880 E 399760
R-021 N 4278840 E 398200
R-015 N 4278450 E 396510
R-014 N 4278450 E 394840
R-020 N 4277400 E 397110
R-030 N 4277350 E 400020
R-037 N 4277320 E 401330
R-029 N 4276880 E 398440
R-019 N 4276780 E 394960
R-013 N 4276090 E 391630
R-005 N 4275930 E 396140
R-004 N 4275720 E 398080
R-003 N 4275640 E 399710
R-002 N 4275605 E 401300
N 4275180 E 391680 3017
N 4275560 E 402060 3018

SCALE 1:24 000
1 MILE · 1 KILOMETER
CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

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 and 10,000-foot grid ticks: Utah coordinate system, central zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 12
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

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

UTM GRID AND 1980 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN MN 0°45' 13 MILS 14½° 258 MILS

UTAH
QUADRANGLE LOCATION

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—1981

ELSINORE, UTAH
NW/4 MONROE 15' QUADRANGLE
N3837.5—W11207.5/7.5

1980

DMA 3561 II NW—SERIES V897