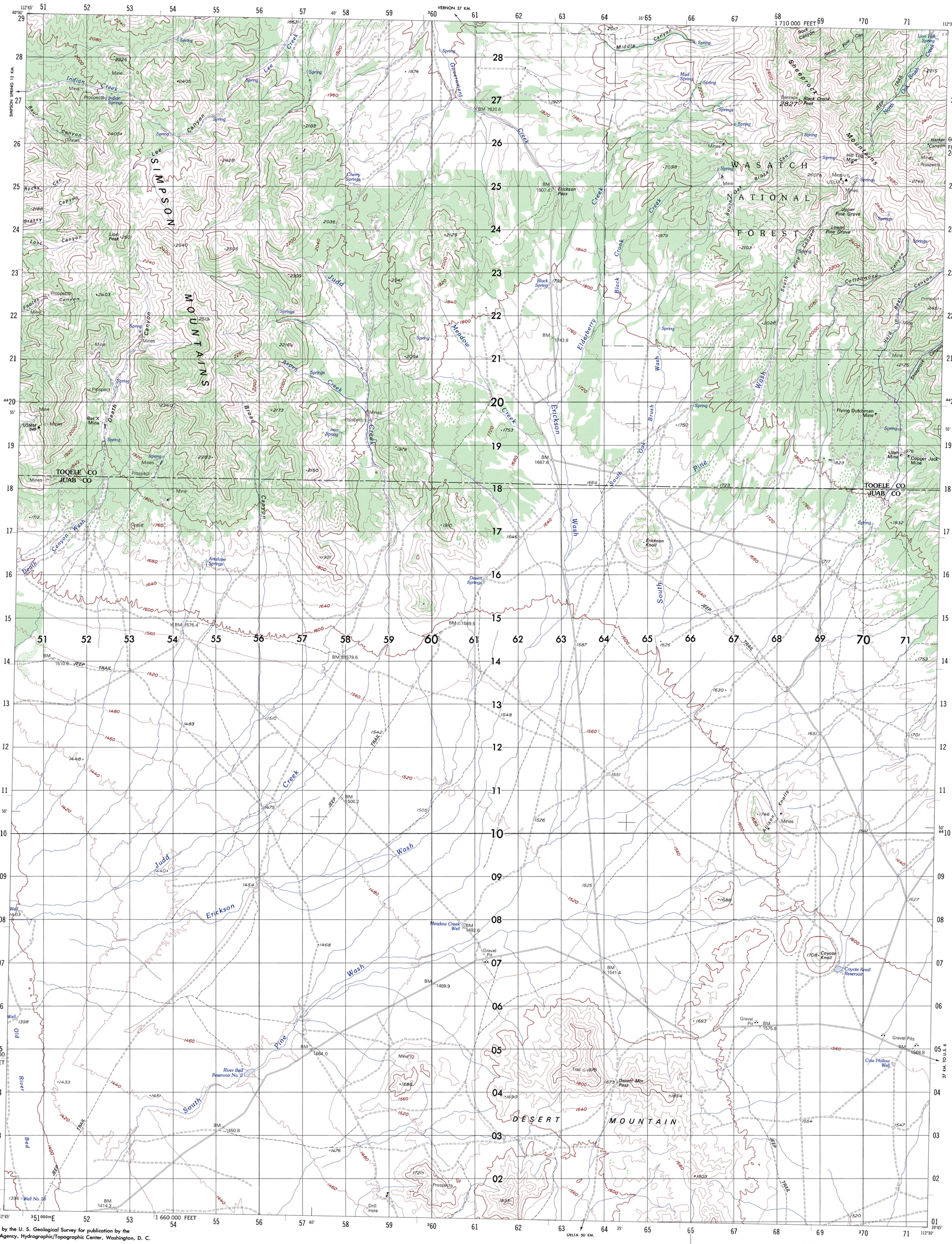
UTAH 1:50,000

ERICKSON WASH

EDITION 1—DMA SERIES V797 SHEET 3463 I



CONVERSION GRAPH
(1 meter = 3.28 feet)
Meters Feet

Prepared by the U. S. Geological Survey for publication by the Defense Mapping Agency, Hydrographic/Topographic Center, Washington, D. C.

LEGEND

MAP INFORMATION AS OF 1978

ON THIS MAP, A LANE IS GENERALLY CONSIDERED AS BEING A MINIMUM OF 2.5 METERS (8 FEET) IN WIDTH. IN DEVELOPED AREAS, ONLY THROUGH ROADS ARE CLASSIFIED.

ROADS
- Divided highway with median strip
- Primary, all weather, hard surface
- Secondary, all weather, hard surface
- Light duty, all weather, hard or improved surface
- Fair or dry weather, unimproved surface
- Trail
- Route markers: Interstate; Federal; State (74, 51, 253)
- Bridge: With superstructure; Without superstructure
- RAILROADS (Standard gauge 1.44m.-4'8½")
- Single track
- Multiple track (3 TRACKS)
- Nonoperating
- Railroad station: Location known. Location unknown
- Car line
- Railroad bridge: With superstructure; Without superstructure
- Tunnel: Highway; Railroad
- BOUNDARIES
- National, with monument
- State, territory
- County, parish
- Civil township, town
- Incorporated city, village, town
- Reservation: National; State; Military (MIL RES)

- Power transmission line
- Buildings
- Structures
- Church; School
- Power substation
- Windmill; Watermill
- Well; Tank
- Mine shaft
- Open pit mine or quarry
- Horizontal control station
- Bench mark, monumented (BM × 246)
- Bench mark, non-monumented (× 301)
- Spot elevations in meters (• 133)
- Levees, rims, dikes
- Bluffs, cliffs
- Woodland
- Scattered trees; Scrub
- Vineyard; Orchard, plantation
- Intermittent lake; Dam: Earthen; Masonry
- Stream: Perennial; Intermittent
- Marsh, swamp
- Small rapids; Small falls (Falls)
- Large rapids; Large falls (Rapids)

Scale 1:50,000

Meters 1000 500 0 1 2 3 4 5 Kilometers
1 ½ 0 1 2 3 Statute Miles
1 ½ 0 1 2 3 Nautical Miles

ELEVATIONS IN METERS

CONTOUR INTERVAL 40 METERS
SUPPLEMENTARY CONTOURS 20 METERS

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SPHEROID: CLARKE 1866
GRID: 1,000 METER UTM ZONE 12 (BLACK NUMBERED LINES); 10,000 FOOT UTAH STATE PLANE COORDINATE SYSTEM, CENTRAL ZONE (BLACK TICKS)
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: NATIONAL GEODETIC DATUM OF 1929
HORIZONTAL DATUM: NORTH AMERICAN DATUM OF 1927
CONTROL BY: USGS NOS/NOAA
PREPARED BY: U. S. GEOLOGICAL SURVEY

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092

SAMPLE 1,000 METER GRID SQUARE
Sample point; 46; 45; 12; 13

100,000 M. SQUARE IDENTIFICATION
UV

GRID ZONE DESIGNATION
12S

100 METER REFERENCE

1. Read large numbers labeling the VERTICAL grid line left of point and estimate tenths (100 meters) from grid line to point. 12 3
2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenths (100 meters) from grid line to point. 45 6

Example: 123456

WHEN REPORTING OUTSIDE THE 100,000 METER SQUARE AREA IN WHICH THE POINT LIES, PREFIX THE 100,000 METER SQUARE IDENTIFICATION.

Example: UV123456

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA IN WHICH THE POINT LIES, PREFIX THE GRID ZONE DESIGNATION.

Example: 12SUV123456

GN
GRID NORTH
TRUE NORTH
MAGNETIC NORTH

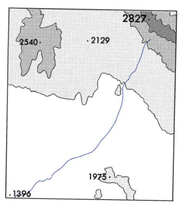
GRID CONVERGENCE 1°03' (19 MILS) FOR CENTER OF SHEET

1980 G-M ANGLE 16° (280 MILS)

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH ADD G-M ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH SUBTRACT G-M ANGLE

ELEVATION GUIDE



Highest
High
Medium
Low

ADJOINING SHEETS

3464 III	3464 II	3564 III
3463 IV	3463 I	3563 IV
3463 III	3463 II	3563 III

BOUNDARIES

TOOELE COUNTY

JUAB COUNTY

THIS MAP IS RED-LIGHT READABLE

NSN 7643014044685 ED. NO. 001
NIMA Ref No. V797X34631

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

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