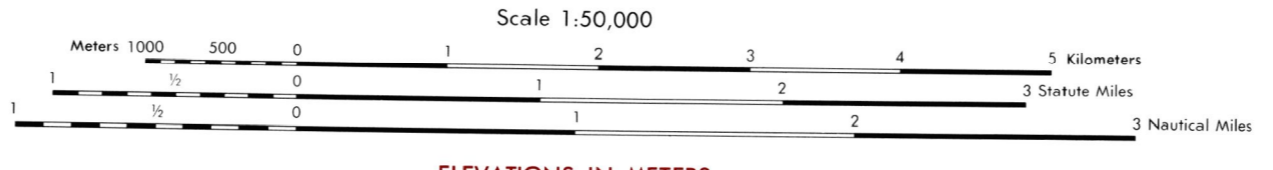


Prepared by the U.S. Geological Survey for publication by the Defense Mapping Agency Hydrographic/Topographic Center, Washington, D.C.

LEGEND

- MAP INFORMATION AS OF 1976  
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.
- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>Divided highway with median strip</li> <li>Primary, all weather, hard surface</li> <li>Secondary, all weather, hard surface</li> <li>Light duty, all weather, hard or improved surface</li> <li>Fair or dry-weather, unimproved surface</li> <li>Trail</li> <li>Route markers: Interstate, Federal, State</li> <li>Bridge: With superstructure, Without superstructure</li> <li>RAILROADS (Standard gauge 1.4m. 4'8 1/2")</li> <li>Single track</li> <li>Multiple track</li> <li>Nonoperating</li> <li>Railroad station: Location known, Location unknown</li> <li>Car line</li> <li>Railroad bridge: With superstructure, Without superstructure</li> <li>Tunnel: Highway, Railroad</li> </ul> | <ul style="list-style-type: none"> <li>Power transmission line</li> <li>Buildings</li> <li>Structure</li> <li>Church, School</li> <li>Power substation</li> <li>Windmill, Watermill</li> <li>Well, Tank</li> <li>Mine shaft</li> <li>Open pit mine or quarry</li> <li>Horizontal control station</li> <li>Bench mark, monument</li> <li>Bench mark, non-monumented</li> <li>Spot elevations in meters</li> <li>Levers, rim, disk</li> <li>Bluffs, cliffs</li> <li>Woodland</li> <li>Scattered trees, scrub</li> <li>Vineyard, Orchard, plantation</li> <li>Interruption: Dam, Earthen, Masonry</li> <li>Stream: Perennial, Intermittent</li> <li>Marsh, swamp</li> <li>Small rapids, Large falls</li> <li>Large rapids, Large falls</li> </ul> |
|--|--|



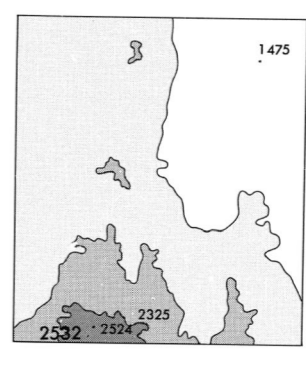
ELEVATIONS IN METERS  
CONTOUR INTERVAL 20 METERS

SPHEROID: 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: U.S. GEODETIC SURVEY  
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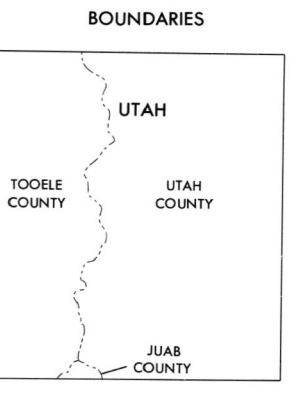
100 METER REFERENCE  
1. Read large numbers labeling the VERTICAL grid the left of point and estimate tenths (100 meters) from grid to point: 12 3  
2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenths (100 meters) from grid line to point: 45 0  
Example: 1234.56

WHEN REPORTING OUTSIDE THE 100,000 METER SQUARE AREA IN WHICH THE POINT LIES, PREFIX THE 100,000 METER SQUARE IDENTIFICATION. Example: LV123456  
WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA IN WHICH THE POINT LIES, PREFIX THE GRID ZONE DESIGNATION. Example: 12TU123456



ADJOINING SHEETS

3564 IV	3564 I	3564 VI
3564 III	3564 II	3564 VII
3564 V	3564 VIII	3564 IX



GRID CONVERGENCE FOR CENTER OF SHEET  
1975 G.M. ANGLE 10' (264 MILES)

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

THIS MAP IS RED-LIGHT READABLE

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