

Prepared by the U.S. Geological Survey for Publication by the National Imagery and Mapping Agency

MAP INFORMATION AS OF 1995

LEGEND

POPULATED PLACES

- Densely built-up areas
- Sparsely to moderately built-up areas

ROADS

- Divided highway
- All weather, hard surface
- Two or more lanes wide
- One lane wide
- All weather, loose or light surface
- Two or more lanes wide
- One lane wide

RAILROADS

- Normal gauge 1.44m (4'8 1/2")
- Narrow gauge 0.91m (3'0")

BRIDGES

- Publications
- Standard
- Culvert

MISCELLANEOUS CULTURAL FEATURES

- Church
- Cemetery
- Building, School, Hospital
- Locust object, Tank, Well
- Mine, Active, Abandoned
- Area name

OBSTRUCTIONS

- Elevation of obstruction top above sea level
- Elevation of obstruction top above ground level
- High tension power line, communication tower

BOUNDARIES

- International
- First-order administrative division

RELIEF

- Bluff, cliff, escarpment
- Depression
- Levee, Sand
- Spot elevations
- Highest: Normal

DRAINAGE

- Stream
- Less than 25m wide
- Over 25m wide
- Lake/pond
- Spring
- Well
- Ditch
- Less than 25m wide
- Over 25m wide
- Tank
- Disappearing stream
- Land subject to inundation

VEGETATION

- Scrub, Scattered trees
- Orchard, Vineyard

NOTES

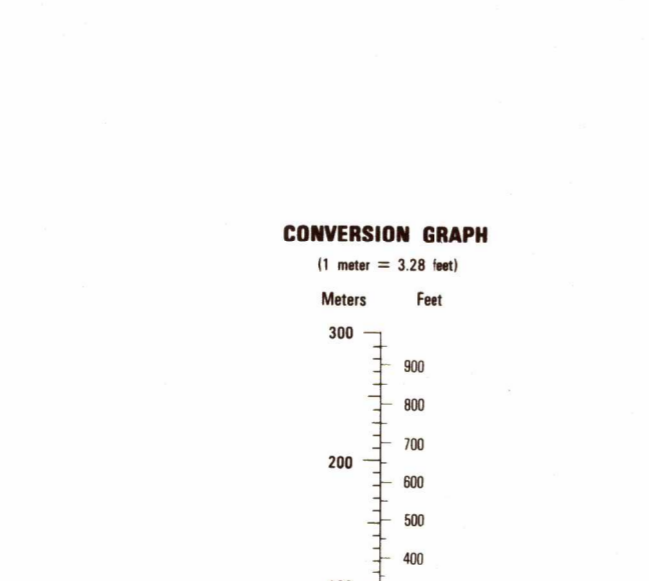
A LANE ON THIS MAP IS CONSIDERED TO BE AT LEAST 2.5 METERS (8 FEET) WIDE. ROAD CLASSIFICATION SHOULD BE REFERRED TO WITH CAUTION. IN DEVELOPED AREAS ONLY THROUGH ROADS ARE CLASSIFIED. CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN. THE NUMBER IN BRACKETS, FOLLOWING THE POPULATED PLACE NAME, INDICATES THAT MORE THAN ONE PLACE IS SO NAMED ON THIS MAP.



ELEVATIONS IN METERS

CONTOUR INTERVAL 10 METERS

ELLIPSOID: 1983 WORLD GEODETIC SYSTEM 1984
 GRID: 1,000-METER UTM ZONE 14 (BLACK NUMBERS) LINES
 5,000-METER STATE GRID TICKS, TEXAS (SOUTH ZONE)
 PROJECTION: TRANSVERSE MERCATOR
 VERTICAL DATUM: NATIONAL GEODETIC DATUM OF 1929
 HORIZONTAL DATUM: WORLD GEODETIC SYSTEM 1984
 PREPARED BY: U.S. GEOLOGICAL SURVEY
 PRINTED BY: USGS 1-99



100-METER REFERENCE

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

Example: 123456

100,000 M. SQUARE IDENTIFICATION

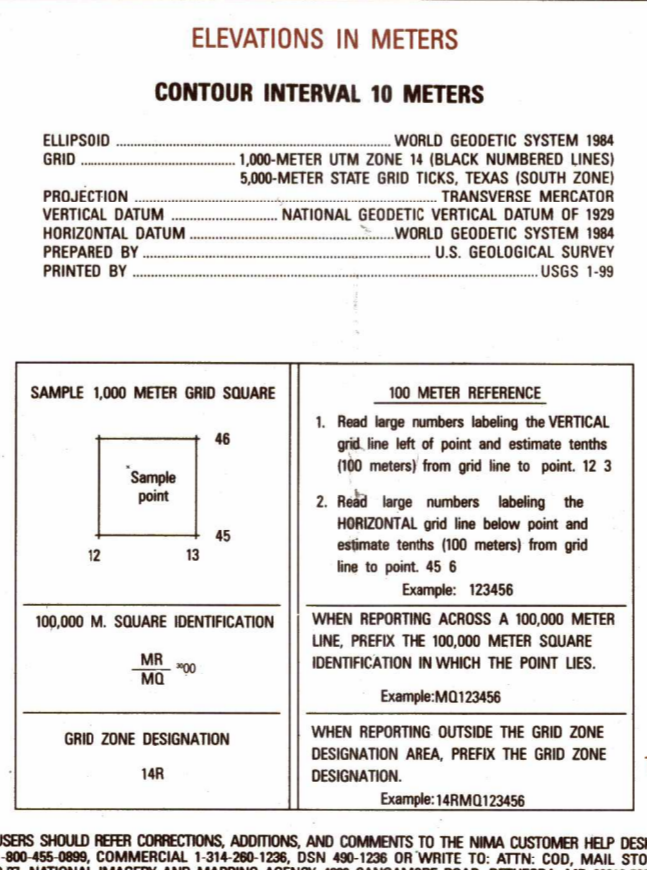
MR: 148
 MQ: 148

GRID ZONE DESIGNATION

148

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION. Example: 148RQ123456

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NIMA CUSTOMER HELP DESK 1-800-485-0888. COMMERCIAL: 1-214-261-1226. DSN: 480-1226. OR WRITE TO: ATTN: CDD, MAIL STOP 378, NATIONAL IMAGERY AND MAPPING AGENCY, 4801 SANDHURST ROAD, BETHESDA, MD 20815-5000



BOUNDARIES

UNITED STATES
 Texas County

ADJOINING SHEETS

6138 IV	6138 I	6238 IV
6138 III	6138 II	6238 III
5187 IV	5187 I	6237 IV

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