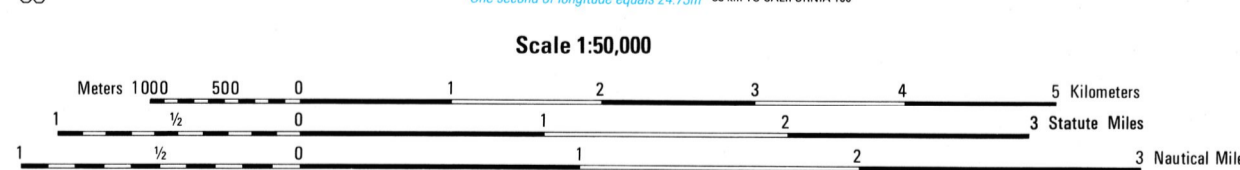


Prepared by the U.S. Geological Survey for Publication by the National Imagery and Mapping Agency



**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  
Narrow gauge 0.91m  
Double Track  
Single Track

**BRIDGES**  
Pedestrian  
Standard  
Gable

**MISCELLANEOUS CULTURAL FEATURES**  
Church  
Cemetery  
Building, School, Hospital  
Located 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**  
Belt, cliff, escarpment  
Depression  
Levee, Sand  
Spot elevations  
Highest, Normal  
2439  
610  
Perennial Intermitent

**DRAINAGE**  
Streams  
Lines less than 25m wide  
Over 25m wide  
Lakes, ponds  
Spring  
Well  
Ditches  
Less than 25m wide  
Over 25m wide  
Overflowing stream  
Lead subject to inundation  
Vegetation  
Woodland  
Scrub, Scattered trees  
Dichot, Wooded

**NOTES**

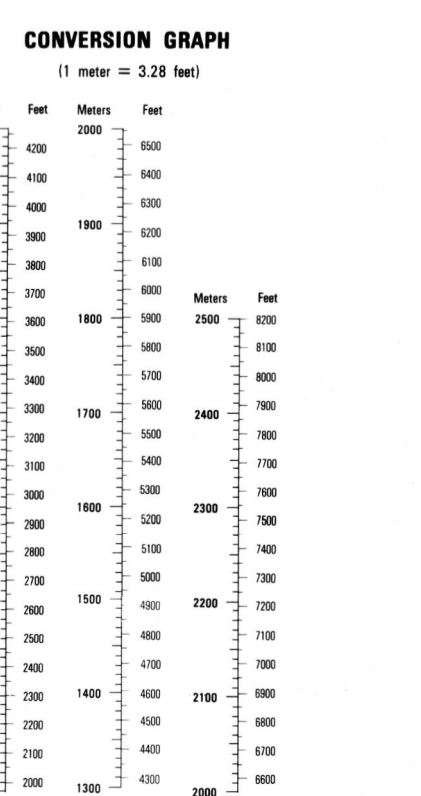
A LANE ON THIS MAP IS CONSIDERED TO BE AT LEAST 2.5 METERS (8 FEET) WIDE.

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.

NORTH AMERICAN DATUM 1983 (NAD 83) AND WORLD GEODETIC SYSTEM 1984 (WGS 84) ARE EQUIVALENT FOR MAPPING, CHARTING, AND NAVIGATION AT THIS SCALE.



**ELEVATIONS IN METERS**  
**CONTOUR INTERVAL 40 METERS**

ELIPSOID: WORLD GEODETIC SYSTEM 1984  
100-METER UTM ZONE 11 (BLACK NUMBERED LINES)  
5,000-METER STATE GRID TICS, NEVADA WEST ZONE AND CALIFORNIA ZONE 4  
TRANSVERSE MERCATOR  
PROJECTION DATUM: NATIONAL GEODETIC VERTICAL DATUM OF 1929  
HORIZONTAL DATUM: NORTH AMERICAN DATUM 1983/WORLD GEODETIC SYSTEM 1984  
PRINTED BY: NIMA 9-99

**SAMPLE 100-METER GRID SQUARE**

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

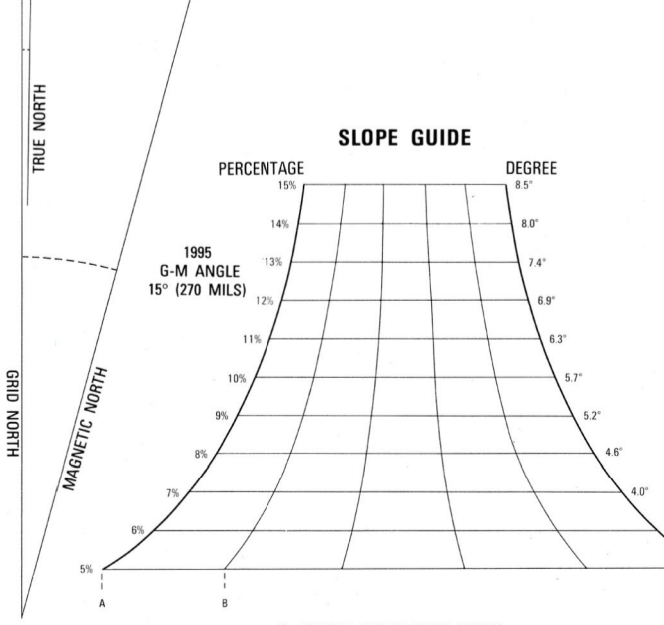
WHEN REPORTING ACROSS A 100,000-METER LINE, PREFIX THE 100,000-METER SQUARE IDENTIFICATION BY THE POINT LIES.

Example: MB123456

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION.

Example: 11SMB123456

USERS SHOULD REFER TO CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NGA OPERATIONAL HELP DESK: 1-800-450-0899; COMMERCIAL: 314-263-4864; DISK: 893-4864 OR WRITE TO: DIRECTOR, NATIONAL GEOGRAPHIC INTELLIGENCE AGENCY, ATTN: ES MAIL STOP 1-88, 4600 SANGAMORE ROAD, BETHESDA, MD 20816-5003.



**BOUNDARIES**

NEVADA  
Esmeralda County

CALIFORNIA  
Inyo County

**ADJOINING SHEETS**

2458 I	2558 IV	2558 I
2458 II	2558 III	2558 II
2457 I	2507 IV	2507 I

**ELEVATION GUIDE**

2439