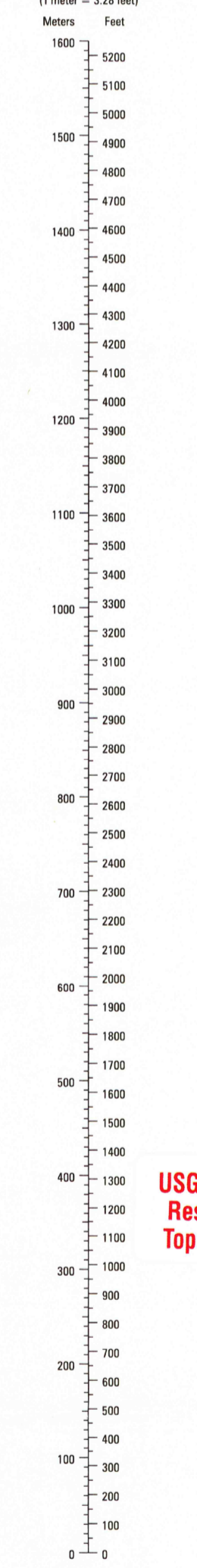


CONVERSION GRAPH



USGS Library Reston, VA. Topo Archive



Prepared and published by the National Geospatial-Intelligence Agency

MAP INFORMATION AS OF 2003

LEGEND

POPULATED PLACES	OBSTRUCTIONS (46m or higher)	Single	Group
Densely built-up areas	Elevation of obstruction top above sea level	430	
Sparsely to moderately built-up areas	Elevation of obstruction top above ground level	(10)	
		< 46m	> 46m
ROADS	High tension powerlines		
All weather, hard surface:			
Divided highway	Catenary powerlines		
Two or more lanes wide			
One lane wide	DRAINAGE	Perennial	Intermittent
	Stream:	Less than 25m wide	25m wide or more
All weather, loose surface:	Ditch:	Less than 25m wide	
Two or more lanes wide			
One lane wide	Spring		
	Well		
Fair or dry weather, loose surface	Lake/pond		
	Swamp; Land subject to cultural inundation		
Track, Trail	Stream: Disappearing, Disappearing		
Route markers: Interstate	MISCELLANEOUS RELIEF		
National Secondary	Spot elevation: Highest, Normal	1584	22
	Depression	< Contour interval	> Contour interval
RAILROADS	Escarpment		
Normal gauge 1.44m	Levee		
International	Supplementary contour		
Narrow gauge	Sand, Gravel, Disturbed surface		
Electrified	VEGETATION		
	Woodland		
BOUNDARIES	Scrub, Orchard, Scattered trees		
First order	New name		
Second order			
MISCELLANEOUS CULTURAL FEATURES			
Building: Ruin, School			
Chapel			
Chimney			
Historic: Helipad			
Obelisk, Tank, Located object			
Well, Landmark area			
Airfield/Runway, Dam			
Minor, Active, Abandoned			
Bridge: Pedestrian bridge			

NOTES

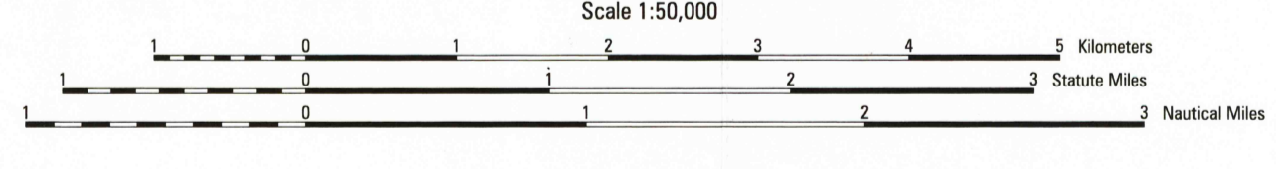
A LANE ON THIS MAP IS CONSIDERED TO BE AT LEAST 2.3 METERS (8 FEET) WIDE.

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 20 METERS

ELLIPSOID WORLD GEODETIC SYSTEM 1984

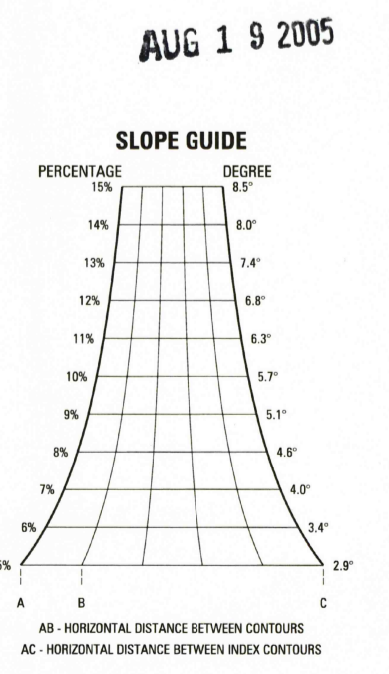
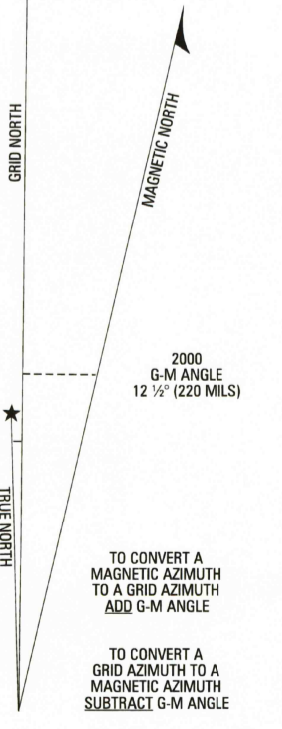
GRID 1,000-METER UTM ZONE 11 (BLANK NUMBERED LINES)

PROJECTION 5,000-METER STATE GRID TICS, CALIFORNIA (ZONE 6) UNIVERSAL TRANSVERSE MERCATOR

VERTICAL DATUM NORTH AMERICAN VERTICAL DATUM OF 1929

HORIZONTAL DATUM NORTH AMERICAN DATUM 1983/WORLD GEODETIC SYSTEM 1984

PRINTED BY NGA 10-50



BOUNDARIES

