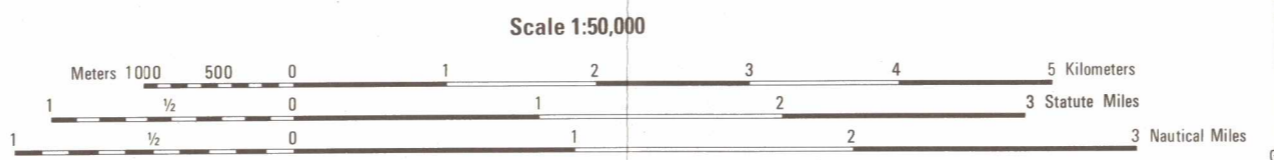


Prepared by the U.S. Geological Survey for Publication by the National Imagery and Mapping Agency

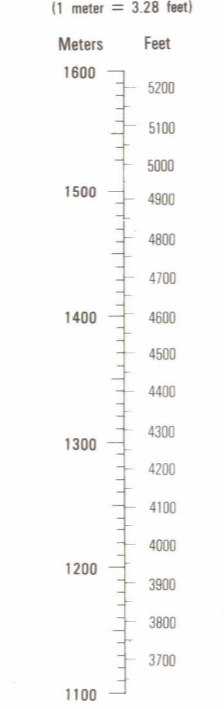
MAP INFORMATION AS OF 1996

Legend and Notes section containing symbols for populated places, roads, railroads, bridges, and various terrain features. Includes a 'NOTES' section with specific instructions for map use.



ELEVATIONS IN METERS
CONTOUR INTERVAL 10 METERS

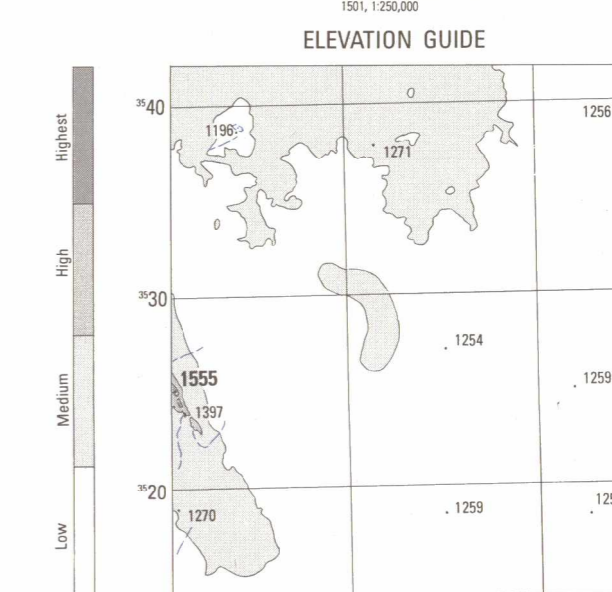
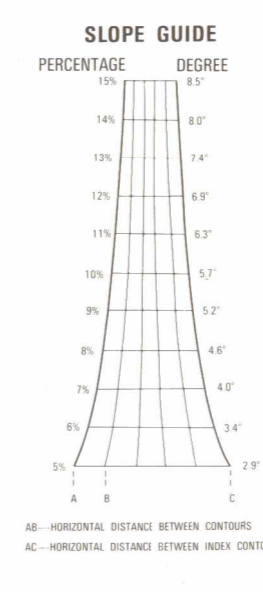
CONVERSION GRAPH



ELLIPSOID: WORLD GEODETIC SYSTEM 1984
GRID: 1,000-METER UTM ZONE 13 (BLACK NUMBERED LINES)
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: NORTH AMERICAN DATUM OF 1929
HORIZONTAL DATUM: NORTH AMERICAN DATUM 1983 (NAD 83)
PREPARED BY: U.S. GEOLOGICAL SURVEY
PRINTED BY: NIMA 7-00

Grid square identification examples. Includes a 'SAMPLE 1,000 METER GRID SQUARE' with coordinates 46, 12, 13 and a '100 METER REFERENCE' with coordinates 45, 12, 13. Also shows a '100,000 M. SQUARE IDENTIFICATION' with grid zone designations CR and 13R.

Grid convergence and magnetic declination information. Includes a diagram showing the difference between true north and magnetic north, and instructions on how to convert magnetic azimuth to grid azimuth.



BOUNDARIES ADJOINING SHEETS

Table listing adjacent map sheets. Columns include 'UNITED STATES' and 'MEXICO' with sheet numbers like 4548 II, 4647 I, 3577 II, etc.