

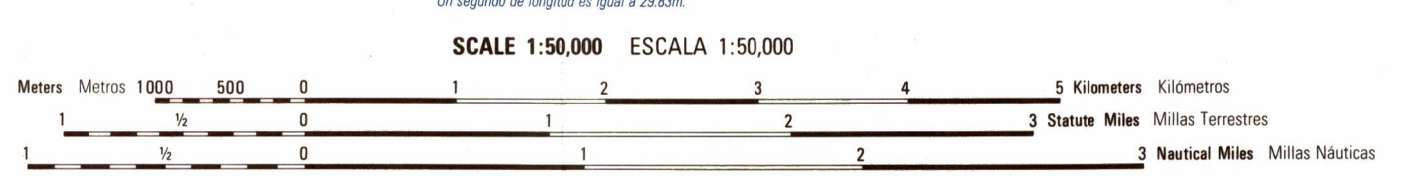
One second of latitude equals 30.48 meters. Un segundo de latitud es igual a 29.63 metros.

One second of longitude equals 29.63 meters. Un segundo de longitud es igual a 29.63 metros.

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Prepared by the Instituto Geográfico Militar (IGM) Guatemala with the collaboration of the Defense Mapping Agency. Compilado por métodos estereofotogramétricos con fotografías aéreas. Actualización fotogramétrica en 1992 con fotografías aéreas tomadas en Jan. 1991. Mapa sin comprobación de campo.

NOTES NOTAS CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN. ADVERTENCIA: NO SE MUESTRAN TODAS LAS LÍNEAS TELEFÓNICAS Y ELÉCTRICAS. THE WIDTH OF A LANE ON THIS MAP IS CONSIDERED TO BE AT LEAST 2.5 METERS. UNA VÍA EN ESTE MAPA SE CONSIDERA CON UN MÍNIMO DE 2.5 METROS DE ANCHO.

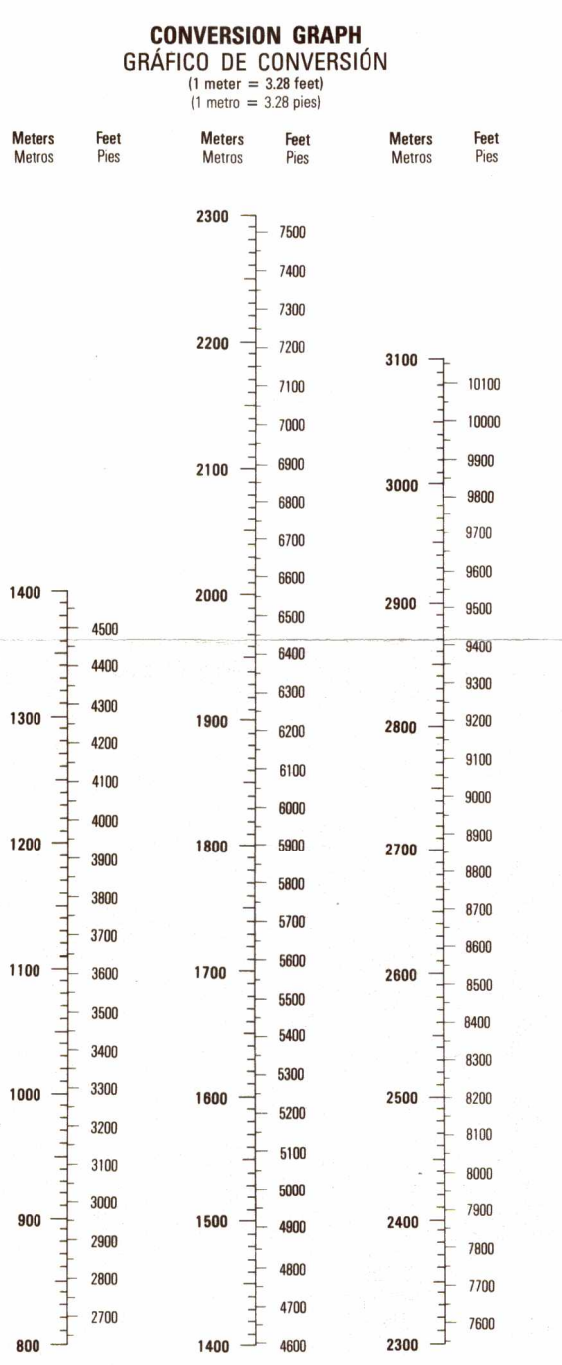


ELEVATIONS IN METERS ELEVACIONES EN METROS

CONTOUR INTERVAL 20 METERS SUPPLEMENTARY CONTOURS 10 METERS INTERVALO DE CURVAS 20 METROS CURVAS SUPLEMENTARIAS CADA 10 METROS

GRID/HORIZONTAL DATUM: 1,000 METER UTM ZONE 15, CLARKE 1866 ELLIPSOID/NORTH AMERICAN 1927 (BLACK NUMBERED LINES) 1,000 METROS ZONA 15 UTM, ELIPSOIDE 1866 DEL SISTEMA DE REFERENCIA GEODESICO/NORTAMERICANO 1927 (LINEAS NUMERADAS EN NEGRO) PROJECTION: TRANSVERSE MERCATOR DATUM: MEAN SEA LEVEL FIELD CLASSIFICATION: IGM 1992 WITH 1991 PHOTOGRAPHY IGM 1992 CON FOTOGRAFÍAS DE 1991

Grid square identification diagrams and instructions for using the map's grid system, including examples of grid coordinates and how to identify specific points within a grid square.



LEGEND SIGNOS CONVENCIONALES. A detailed key for map symbols, including roads, railways, rivers, and various landmarks. Includes symbols for roads, railways, rivers, and various landmarks.

GLOSSARY GLOSARIO. A list of geographical features and their corresponding symbols, such as 'Arroyo' (creek), 'Cerro' (hill), 'Departamento' (department), etc.

THIS MAP IS RED-LIGHT READABLE ESTE MAPA ES LEGIBLE BAJO LUZ ROJA. Includes a barcode and identification numbers: NSN 7643014018091, ED. NO. 002, NIMA REF. NO. E754X17622.

BOUNDARIES LÍMITES. A diagram showing the location of the map sheet within the grid of neighboring sheets (1762 I, 1762 II, 1762 III, 1762 IV).

SLOPE GUIDE GRADO DE PENDIENTE. A graphical scale for converting between percentage slope and degrees. Includes instructions for use: 'TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH SUBTRACT 6.4° ANGLE'.

ELEVATION GUIDE GUÍA DE ELEVACIÓN. A diagram showing the relationship between contour lines and elevation. Includes instructions for use: 'TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH SUBTRACT 6.4° ANGLE'.