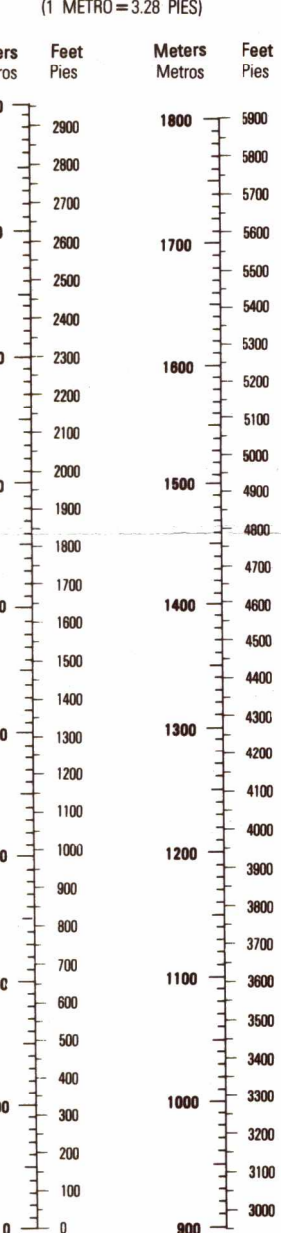


CONVERSION GRAPH GRÁFICO DE CONVERSIÓN



For index purposes only not necessarily an indication of published map. El índice o su sistema de referencia no debe considerarse como indicación de los mapas publicados.

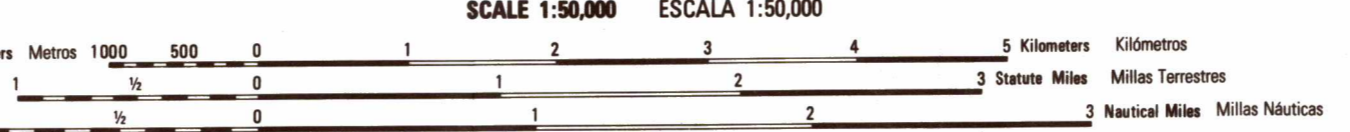
Prepared by the Instituto Geográfico Nacional 'Ingeniero Alfredo Obispo Gómez' (IGN) Guatemala with the collaboration of the National Imagery and Mapping Agency (NIMA).

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Compiled by stereophotogrammetric methods from aerial photography. Map updated with photogrammetric methods in 2001 from photography taken in Jan. 2000. Map not field checked.

Compilado por métodos estereofotogramétricos con fotografía aérea. Actualización fotogramétrica en el 2001 con fotografía aérea tomada en Ene. del 2000. Mapa sin comprobación de campo.

NOTES NOTAS CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN. ADVERTENCIA: NO SE INDICA TODAS LAS LÍNEAS TELEFÓNICAS Y ELÉCTRICAS.



ELEVATIONS IN METERS ELEVACIONES EN METROS INTERVALO DE CURVAS 20 METROS

ELLIPSOID: GEODETIC REFERENCE SYSTEM 1980 (GRS80) GRID: 1,000 METER UTM ZONE 18 PROJECTION: TRANSVERSE MERCATOR DATUM VERTICAL: MEAN SEA LEVEL HORIZONTAL DATUM: NORTH AMERICAN DATUM 1983 (NAD83/WGS84) FIELD CLASSIFICATION: IGN 2000 PRINTED BY: INSTITUTO GEOGRÁFICO NACIONAL 08-01

LEGEND SIGNOS CONVENCIONALES. Table with 3 columns: CAMINOS (Roads), CULTURAL FEATURES (Cultural features), ACCIDENTES CULTURALES (Cultural accidents), FERROCARRILES (Railroads), RELIEF (Relief), DRENADAJE (Drainage), and BOUNDARIES (Boundaries).

VEGETACIÓN (Vegetation) and LUGARES POBLADOS (Populated places). Table with 2 columns: Vegetation types and populated place symbols.

GLOSSARIO GLOSARIO. Table with 2 columns: Spanish terms and English translations.

BOUNDARIES LÍMITES. Table with 2 columns: Boundary types and symbols.

ELLIPSOID, GRID, PROJECTION, DATUM, FIELD CLASSIFICATION, and conversion tables for NAD 83 and WGS 84.

BOUNDARIES LÍMITES, ADJOINING SHEETS HOJAS ADYACENTES, and COORDINATE CONVERSION NAD 83/WGS 84 TO NAD 27.

SLOPE GUIDE GRADO DE PENDIENTE, ELEVATION GUIDE GUÍA DE ELEVACIÓN, and TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH.