

CONVERSION GRAPH GRÁFICO DE CONVERSIÓN (1 METRO = 3.28 FEET) (1 METRO = 3.28 PIES) Table with columns for Meters and Feet.

Prepared by the Instituto Geográfico Nacional "Ingeniero Alfredo Obols Gómez" (IGN) Guatemala with the collaboration of the National Geospatial-Intelligence Agency (NGA).

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Compiled by stereophotogrammetric methods from aerial photography. Map updated with photogrammetric methods in 2008 from photography taken in Jan. 2008. Map not field checked.

Compilado por métodos estereofotogramétricos con fotografías aéreas. Actualización fotogramétrica en el 2008 con fotografías aéreas tomadas en Ene. 2008. Mapa sin comprobación de campo.

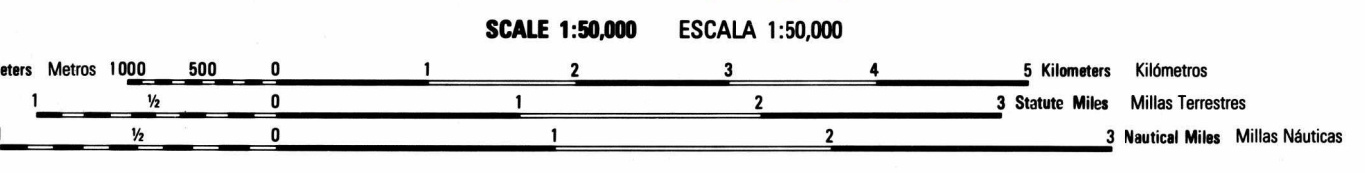
NOTES NOTAS CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN. ADVERTENCIA: NO SE INDICA TODAS LAS LÍNEAS TELEFÓNICAS Y ELÉCTRICAS.

THE WIDTH OF A LANE ON THIS MAP CONSIDERED TO BE AT LEAST 2.5 METERS. LA ANCHURA DE UNA VÍA EN ESTE MAPA SE CONSIDERA CON UN MÍNIMO DE 2.5 METROS DE ANCHO.

IN BUILT-UP AREAS ONLY THROUGH ROUTES ARE CLASSIFIED. EN ÁREAS DESARROLLADAS SOLAMENTE SE CLASIFICA LAS RUTAS TRONCALES.

COORDINATE CONVERSION NAD 83/WGS 84 TO NAD 27 Grid. Add 8m E, subtract 202m N. Geographic Subtract 0.17" from Long, subtract 3.4" from Lat.

CONVERSION DE COORDENADAS NAD 83/WGS 84 A NAD 27 Cuadrícula: Sumar 8m E, restar 202m N. Geográfico: Restar 0.17" de Long, restar 3.4" de Lat.



SCALE 1:50,000 ESCALA 1:50,000 CONTOUR INTERVAL 20 METERS SUPPLEMENTARY CURVES 10 METERS INTERVALO DE CURVAS 20 METROS CURVAS SUPLEMENTARIAS CADA 10 METROS

ELIPSOID: GEODETIC REFERENCE SYSTEM 1980 (GRS 80) / WGS 84 GRID: METRIC / UTM ZONE 18Q PROYECCIÓN: TRANSVERSA DE MERCATOR DATUM VERTICAL: MEAN SEA LEVEL DATUM HORIZONTAL: NORTH AMERICAN DATUM 1983 (NAD 83) / WGS 84 CLASIFICACIÓN DE CAMPO: IMPRESO POR: INSTITUTO GEOGRÁFICO NACIONAL 08-08

GRID CONVERGENCE TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH ADD 0° M ANGLE. Includes diagrams and conversion instructions.

LEGEND SIGNOS CONVENCIONALES. Table with symbols for roads, railroads, relief, drainage, and boundaries.

VEGETATION. Table with symbols for various types of vegetation and populated places.

GLOSSARIO. Table with Spanish and English terms for geographical features.

BOUNDARIES LÍMITES. Table with symbols for departmental and municipal boundaries.

ADJOINING SHEETS HOJAS ADYACENTES. Table with grid coordinates for adjacent map sheets.

