

Prepared by the Instituto Geográfico Militar (IGM) Guatemala, with the collaboration of the Defense Mapping Agency Inter American Geospatial Survey, Published by the Defense Mapping Agency, Hydrographic/Topographic Center (PHC), Washington, D.C. 20315-0030

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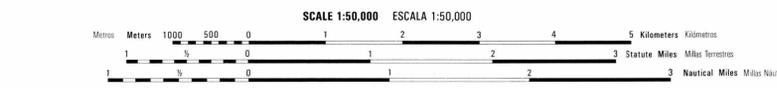
LEGEND SIGNOS CONVENCIONALES. Table listing symbols for roads, railways, populated places, boundaries, and other features with their corresponding map symbols.

Map updated with photo-plotometric methods from aerial photography taken in Feb. 1987. Map not field checked. Field classification data updated by photo-interpretation methods. Mapa actualizado con métodos fotoploteométricos con fotografías aéreas tomadas en Feb. 1987. Mapa sin comprobación de campo. Datos de clasificación de campo actualizados por fotointerpretación.

THIS MAP IS RED-LIGHT READABLE ESTE MAPA ES LEGIBLE BAJO LUZ ROJA

NOTES NOTAS. IN BUILT-UP AREAS ONLY THROUGH ROUTES ARE CLASSIFIED EN ÁREAS DESARROLLADAS SOLAMENTE SE CLASIFICAN LAS RUTAS TRONCALES. THE WIDTH OF A LANE ON THIS MAP IS CONSIDERED TO BE AT LEAST 2.5 METERS WIDE. CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN. SLOPES ON THIS MAP ARE LESS THAN 5%.

GLOSSARY GLOSARIO. List of terms and their definitions, including: Arroyo, Cruzada, Cooperativa agrícola, Grama, Lago, Laguna, Muelle, Pista de aterrizaje, Río, Sitio arqueológico, etc.

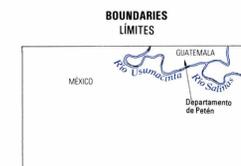


ELEVATIONS IN METERS ELEVACIONES EN METROS. CONTOUR INTERVAL 20 METERS SUPPLEMENTARY CONTOURS 10 METERS. INTERVALO DE CURVAS 20 METROS CURVAS SUPLEMENTARIAS CADA 10 METROS.

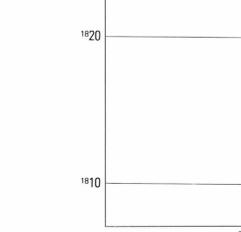
SPHEROID CLARKE 1866 ESFEROIDE CLARKE 1866. GRID 1:50,000 1:50,000. PROJECTION TRANSVERSE MERCATOR PROYECCION TRANSVERSA DE MERCATOR. VERTICAL DATUM MEAN SEA LEVEL DATUM VERTICAL NIVEL MEDIO DEL MAR. HORIZONTAL DATUM 1987 NORTH AMERICAN DATUM HORIZONTAL 1987 NORTEAMERICANO. FIELD CLASSIFICATION IGM 1987 WITH 1987 PHOTOGRAPHY ACTUALIZACION IGM 1987 CON FOTOGRAFIAS DE 1987.

Grid conversion and identification tables. Includes 'SAMPLE 1:50,000 METER GRID SQUARE' and '100 METER REFERENCE' with diagrams and examples of grid coordinates.

GRID CONVERSION. TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH ADD 6-M ANGLE. TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH SUBTRACT 6-M ANGLE. ANNUAL VARIATION 6 WEST VARIACION ANUAL 6 OESTE.



The representation of boundaries is not necessarily authoritative. La delimitación de límites no debe considerarse autoritaria.



Sheet 2065-II falls within NE 15-16 1:250,000. La hoja 2065-II se encuentra en la NE 15-16 1:250,000.

