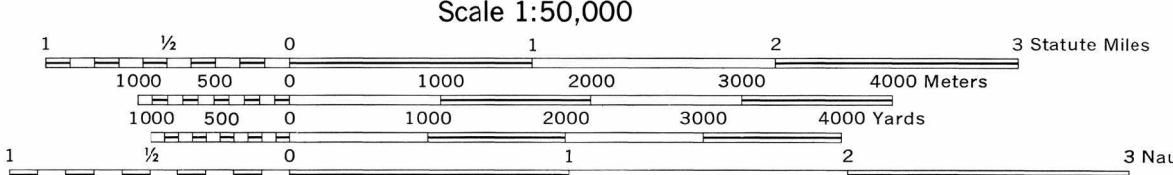


LEGEND SIGNOS CONVENCIONALES. On this map a line is considered as being a minimum of 2.5 meters in width. En este mapa se considera que una línea tiene un ancho mínimo de 2.5 metros. Includes categories like ROADS, BOUNDARIES, and various symbols for buildings and terrain.

GLOSSARY GLOSARIO. A entronque con ruta... to junction with route. Includes terms for alignment, cemeteries, and navigable areas.

Prepared by the Army Map Service (PV), Corps of Engineers, U.S. Army, Washington, D.C. Copied in 1964 from Guatemala, 1:50,000, Instituto Geográfico Nacional (IGN), Sheet 2263 IV, printed 1962, (reliability good). Original map compiled in 1961 by photogrammetric methods. Aerial photography Jan.-Mar. 1954. Photo-planimetric revisions and field classification 1962. Aerial photography Mar. 1961. Horizontal and vertical control established by the Instituto Geográfico Nacional, Guatemala and the Inter American Geodesic Survey. Marginal data revised and Lambert grid for Guatemala, North Zone, added 1964. Map not field checked.



CONTOUR INTERVAL 20 METERS WITH SUPPLEMENTARY CONTOURS AT 10 METER INTERVALS. CURVAS DE NIVEL CON INTERVALOS DE 20 METROS Y SUPLEMENTARIAS CON INTERVALOS DE 10 METROS.

VERTICAL DATUM: MEAN SEA LEVEL. TRANSVERSE MERCATOR PROJECTION. HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM.

BLACK NUMBERED LINES INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 16, CLARKE 1866 SPHEROID. LAS LINEAS NEGRAS NUMERADAS CORRESPONDEN A ESPACIAMIENTOS DE 1,000 METROS DE LA CUADRÍCULA UNIVERSAL TRANSVERSA DE MERCATOR, ZONA 16, ESFEROIDE DE CLARKE DE 1866.

BLUE NUMBERED TICKS OUTSIDE THE NEATLINE INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 15, CLARKE 1866 SPHEROID. LAS MARCAS LINEALES HACIA AFUERA Y A LO LARGO DE LA LÍNEA MARGINAL, NUMERADAS EN AZUL, CORRESPONDEN A ESPACIAMIENTOS DE 1,000 METROS DE LA CUADRÍCULA UNIVERSAL TRANSVERSA DE MERCATOR, ZONA 15, ESFEROIDE DE CLARKE DE 1866.

BROWN NUMBERED TICKS INSIDE THE NEATLINE INDICATE THE 1,000 METER LAMBERT GRID, GUATEMALA, NORTH ZONE, CLARKE 1866 SPHEROID. LAS MARCAS LINEALES HACIA ADELANTE Y A LO LARGO DE LA LÍNEA MARGINAL, NUMERADAS EN SEÑAL, CORRESPONDEN A ESPACIAMIENTOS DE 1,000 METROS DE LA CUADRÍCULA LAMBERT, GUATEMALA, ZONA NOROCCIDENTAL, ESFEROIDE DE CLARKE DE 1866.

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