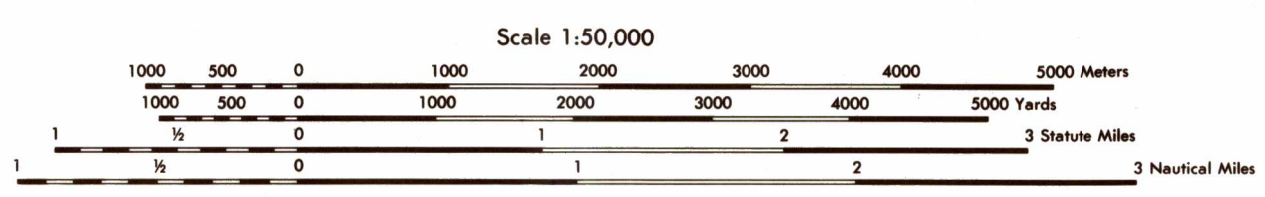




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LEGEND MAP INFORMATION AS OF 1970 On this map a line is generally considered as being 8-12 feet (2.5-3.6 meters) in width EN ESTE MAPA UNA LÍNEA TIENE GENERALMENTE UNA ANCHURA DE 8-12 PIES (2.5-3.6 METROS)

Table with 2 columns: CAMINOS (Roads) and CAMINOS (Roads). Includes symbols for dual highway, weather, loose or light surface, hard surface, one lane wide, loose or light surface, fair or dry weather, loose surface, cart track, bridges, route markers, national/secondary roads, railroad, standard gauge, single track, built-up area, boundaries, international boundary marker, and first-order administrative division.

Table with 2 columns: Línea de transmisión (Power transmission line) and Línea de transmisión (Power transmission line). Includes symbols for fence, wall, building, church, school, cemetery, windmill, water pump, water mill, light, lighthouse, horizontal control point, bench mark, spot elevations in meters, checked/unchecked, sand, lava, woods, brushwoods, scrub, permanent plantation, temporary, marsh or swamp, mangrove, rice, salt evaporator, land subject to inundation, dry stream or wash, well, spring, intermittent stream, intermittent lake, navigable canal, pier, reef, dam, masonry, earthen.

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

SPHEROID CLARKE 1866 GRID 1,000 METER UTM ZONE 16 (BLACK NUMBERED LINES) 1,000 METER LAMBERT, HONDURAS NORTH ZONE (BLUE NUMBERED TICKS) 1,000 METER LAMBERT, NICARAGUA NORTH ZONE (BROWN NUMBERED TICKS) TRANSVERSA DE MERCATOR A 1,000 METROS, ZONA HONDURAS AL NORTE (CURVAS AZULES NUMERADAS) TRANSVERSA DE MERCATOR A 1,000 METROS, ZONA NICARAGUA AL NORTE (CURVAS MARRONES NUMERADAS) PROJECTION NORTH AMERICAN 1973 DATUM HORIZONTAL DATUM MEAN SEA LEVEL HORIZONTAL DATUM NATIONAL GEODESIC INSTITUTE PROYECCION DATUM VERTICAL DATUM NORTEAMERICANO DE 1973 CONTROL POR INSTITUTO GEOGRAFICO NACIONAL

100 METER REFERENCE REFERENCIA DE 100 METROS. Includes diagrams and instructions for reporting outside the grid zone designation area, with examples like GM123456 and 10PGM123456.

GLOSSARY GLOSARIO. Includes terms like Carretera, Crique, Departamento, Laguna, Navegable, Pinos ralos, Qd., Quibradá, stream, Vado, ford.

ELEVATION GUIDE GUÍA DE ELEVACIÓN. Includes a diagram showing elevation zones (High, Medium, Low) and a grid of adjacent sheets (3260 I, II, III, IV, V).

BOUNDARIES LÍMITES. Includes a diagram showing the location of sheet 3260 II within the Honduran grid and neighboring sheets.

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