

Table with two columns: 'HYDROGRAPHIC DATUM MEAN LOWER LOW WATER' and 'DATOS HIDROGRAFICOS MEDIA DE LA BAJAMAR MAS BAJA'. It lists symbols for depth curves, foreshore flats, rock submerged, wrecks, wharves, seawalls, and anchorages.

One second of latitude equals 30.28m. Un segundo de latitud equivale a 30.28m.

One second of longitude equals 20.27m. Un segundo de longitud equivale a 20.27m.

1°6'50"N 1°6'50"N

17°10'N 17°10'N

16°10'N 16°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N

17°10'N 17°10'N



Prepared by the Instituto Geográfico Nacional, Honduras in collaboration with the Defense Mapping Agency.



NOTES NOTAS

CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN. ADVERTENCIA: NO TODAS LAS LINEAS TELEFONICAS Y DE DISTRIBUCION ELECTRICA SE MUESTRAN.

THE WIDTH OF A LANE ON THIS MAP IS CONSIDERED TO BE A MINIMUM OF 2.5 METERS. UNA VIA EN ESTE MAPA SE CONSIDERA UN MINIMO DE 2.5 METROS DE ANCHO.

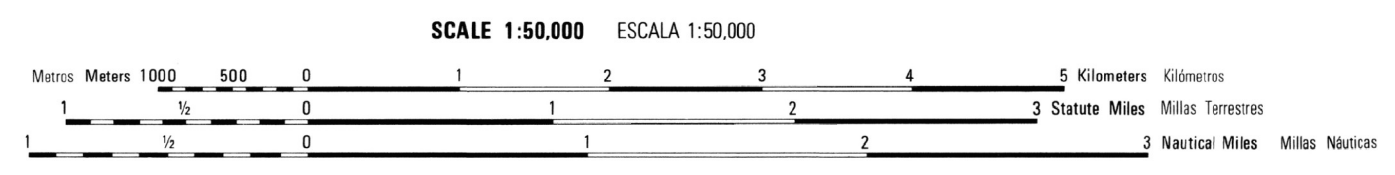
IN BUILT-UP AREAS ONLY THROUGH ROUTES ARE CLASSIFIED. EN AREAS DESARROLLADAS SOLAMENTE SE CLASIFICAN LAS RUTAS TRONCALES.

Compiled by stereophotogrammetric methods from aerial photography taken in 1954. Updated by stereophotogrammetric methods in 1994 from aerial photography taken in 1992 and field classified in 1994.

ENVIADO POR METODOS ESTEREOFOTOGRAFICOS DE TOPOGRAFIA AEREA TOMADAS EN 1954. ACTUALIZADO POR METODOS ESTEREOFOTOGRAFICOS EN 1994 CON FOTOFOTIAS AEREA TOMADAS EN 1992 Y CLASIFICADAS EN 1994.

GLOSSARY GLOSARIO

Table listing various geographical features and their corresponding symbols in both English and Spanish, such as 'Abandoned Areef coralino', 'Bomb', 'Campo de aterrizaje', etc.



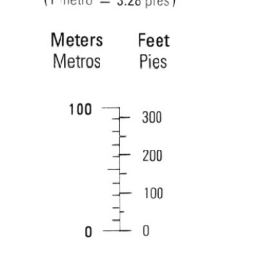
ELEVATIONS IN METERS ELEVACIONES EN METROS

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

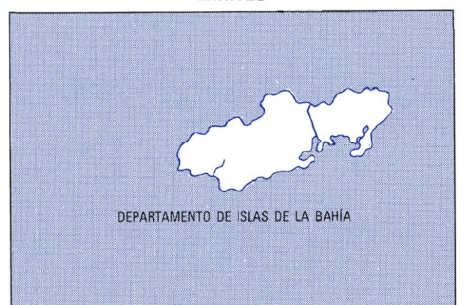
GRID: HORIZONTAL DATUM: 1,000 METER UTM ZONE 18 GEODETIC. REFERENCE SYSTEM: 1980 WORLD GEODETIC SYSTEM 1984 ELLIPSOID. NORTH AMERICAN DATUM 1983/GEODETIC SYSTEM 1984 (BLACK NUMBERS). CLARKE 1866 ELLIPSOID 1927 NORTH AMERICAN DATUM (BLUE NUMBERS). PROJECTION: TRANSVERSE MERCATOR DATUM VERTICAL: MEAN SEA LEVEL.

Grid convergence and slope guide information. Includes 'GRID CONVERGENCE' and 'SLOPE GUIDE' sections with diagrams and conversion instructions.

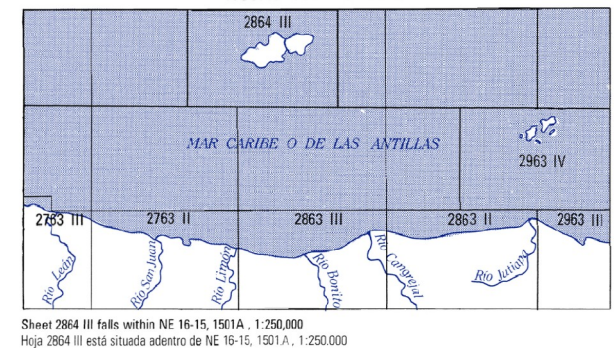
CONVERSION GRAPH GRAFICO DE CONVERSION



BOUNDARIES LIMITES



ADJOINING SHEETS HOJAS ADYACENTES



ELEVATION GUIDE GUÍA DE ELEVACION

