

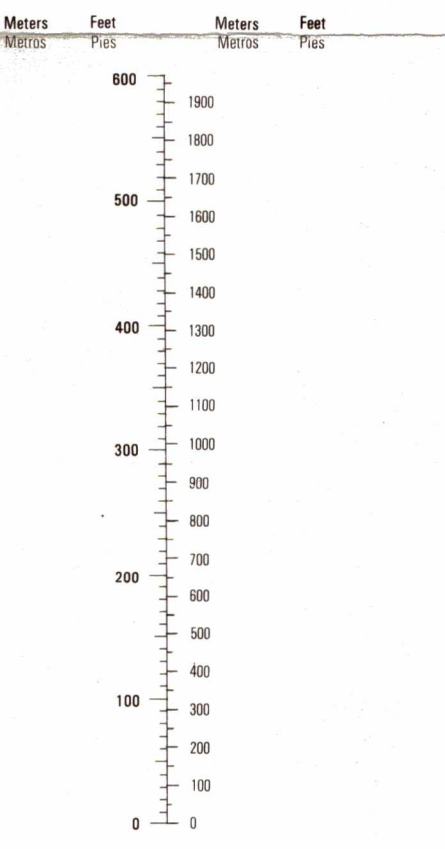
| HYDROGRAPHIC DATUM MEAN LOWER LOW WATER | DATOS HIDROGRÁFICOS MEDIA DE LA BAJAMAR MÁS BAJA |
|--|---|
| Depth curve (meters) | Curvas batimétricas (metros) |
| Foreshore flats | Plano de antepuerto |
| Rock Submerged; Awash; Reef | Roca Sumergida; A flor de agua; Arrecife |
| Wreck; Exposed; Sunken with masts exposed | Navío; Aflorados; Sumergido |
| Wharf; Pier | Muelle; Embarcadero |
| Sewer | Maldición |
| Anchorage | Anclaje |

One second of latitude equals 30 Meters
Un segundo de latitud equivale a 30 Metros

One second of longitude equals 29.7m
Un segundo de longitud equivale a 29.7m

One second of longitude equals 29.7m
Un segundo de longitud equivale a 29.7m

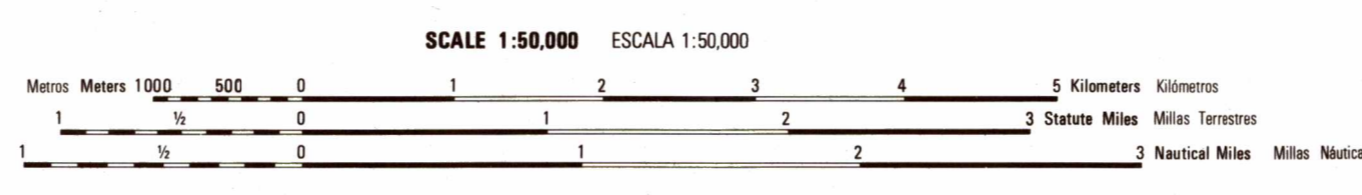
CONVERSION GRAPH
GRÁFICO DE CONVERSIÓN



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 LÍNEAS TELEFÓNICAS Y DE DISTRIBUCIÓN ELÉCTRICA SE MUESTRAN.



ELEVATIONS IN METERS
ELEVACIONES EN METROS

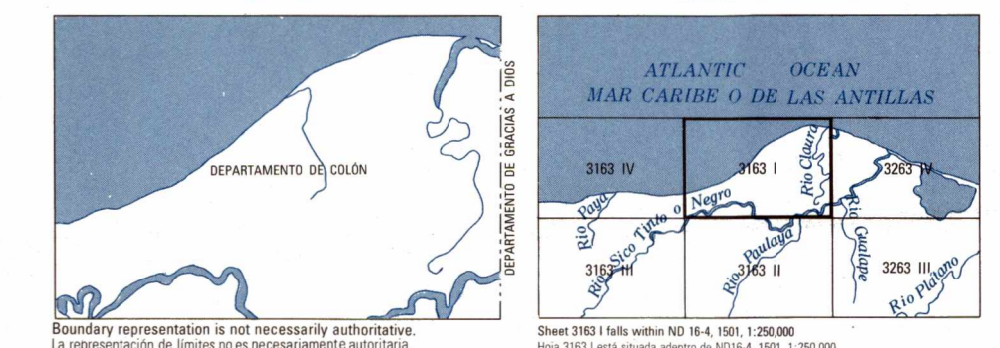
CONTOUR INTERVAL 20 METERS SUPPLEMENTARY CONTOURS 10 METERS
INTERVALO DE CURVAS 20 METROS CURVAS SUPLEMENTARIAS CADA 10 METROS

GRID AND HORIZONTAL DATUM
CLARE 1986 ELLIPSOID AND 1927 NORTH AMERICAN DATUM
1,000 METER UTM ZONE 16, GEODETIC REFERENCE SYSTEM
1986 ELLIPSOID AND NORTH AMERICAN 1983 DATUM
PROYECCIÓN DATUM VERTICAL

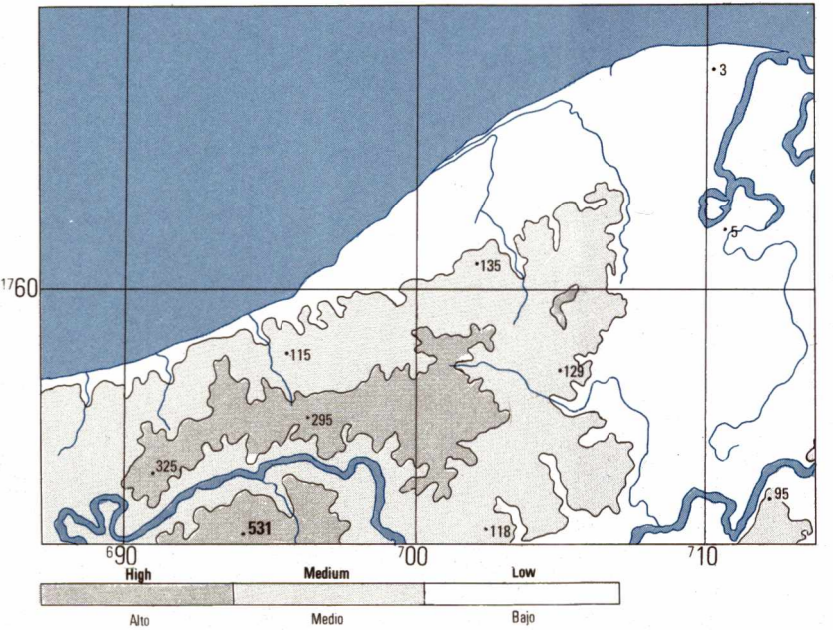
COORDINATE CONVERSION NAD 27 TO NAD 83
Geographic: Subtract 0.4" Long; Add 3.1" Lat.
Cartesian: Sumar 7m E; Sumar 200m N
Geographic: Restar 0.4" Long; Sumar 3.1" Lat.

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Removal of this notice is prohibited.

BOUNDARIES / LÍMITES



ELEVATION GUIDE / GUÍA DE ELEVACIÓN



| ROADS | CONVENCIÓNES |
|--|--|
| Divided highway | Autopista con separador |
| All weather, hard surface | Transitable todo el tiempo, superficie pavimentada |
| Two or more lanes wide | Dois o más vías |
| All weather, loose surface | Transitable todo el tiempo, revestimiento ligero |
| Two or more lanes wide | Dois o más vías |
| Fair or dry weather, loose surface | Transitable en buen tiempo, superficie ligera |
| Track; Trail | Venida de riel; Sendero |
| Bridge | Puente para vehículos |
| Route markers: Primary, Secondary | Señal de ruta: Primaria, Secundaria |
| RAILROADS | FERROCARRILES |
| Normal gauge | Vía normal |
| Narrow gauge | Vía estrecha |
| Station | Estación |
| POPULATED PLACES | LUGARES POBLADOS |
| Built-up area | Área urbanizada |
| BOUNDARIES | LÍMITES |
| International; Boundary marker | Internacional; Mojin límite |
| Administrative division; First-order; Departmental | División administrativa; Primer orden; Departamental |
| Cemetery; Native hut | Cementerio; Chozas; Rancho |
| Building; Church; School | Edificio; Iglesia; Escuela |
| Hospital; Located object | Hospital; Marca terreno |
| Windmill; Windpump | Molino; Bomba de viento |
| Chimney; Tank | Chimenea; Tanque |
| Minor; Active; Abandoned | Minera: Activa; Abandonada |
| Horizontal control point | Punto de control horizontal |
| Bench mark | Punto de control vertical |
| Spot elevation in meters | Punto de elevación en metros |
| Unchecked; Highest | No comprobado; Más alto |
| Power transmission line | Línea transmisión de energía |
| Telephone or telegraph line | Línea telefónica o telegráfica |
| Fence | Cerca |
| Dam; Masonary; Earthen | Dique: Mampostera; Tierra |
| Levee | Dique |
| Drainage | DRENAJE |
| Perennial | Perenne |
| Intermittent; Disappearing | Intermittente; Desaparece |
| Spring; Well | Manantial; Pozo |
| Lake; Intermittent; Saco | Lago; Intermittente; Saco |
| Rice; Salt evaporator | Arrozal; Salina |
| Land subject to inundation | Tiempo sujeto a inundación |
| Sand | arena |
| Vegetation | VEGETACIÓN |
| Woodland | Bosque |
| 2 meters or more in height | 2 metros o más de altura |
| Scrub | Matorral |
| Less than 2 meters high | Menos de 2 metros de altura |
| Plantation | Plantación |
| Marsh or swamp; Mangrove | Ciénaga o Pantano; Manglar |
| Barra | bar |
| Bomba (s) | pump (s) |
| Cabo | cape |
| Campo de abalorio | landing field |
| Campos de balmopé | soccer field |
| Cerro | hill, mountain |
| Criega | stream, inlet |
| Departamento, Depto. | department |
| Fincas | farm, ranch |
| Hacienda | estate, farm, ranch |
| Laguna | lake |
| Mar | sea |
| Montaña | mountain |
| Navegable | navigable |
| No hay | none |
| Océano | ocean |
| Pedregal | rock |
| Presá | dam |
| Quebrada, Oda | stream |
| Rancho | ranch |
| Rápidos | rapids |
| Rio | river |
| Roca(s) | rock(s) |
| Sierra | mountain range |
| Terapién abandonado | abandoned embankment |
| Tubería subterránea, Tub. sub. | underground pipeline |
| Vado | ford |

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

PARA CONVERTIR UN ACIMUT MAGNÉTICO A UN ACIMUT DE CUADRÍCULA SUMESE EL ÁNGULO 6-M

PARA CONVERTIR UN ACIMUT DE CUADRÍCULA A UN ACIMUT MAGNÉTICO RESTESE EL ÁNGULO 6-M