

HYDROGRAPHIC DATUM: DEPTHS IN FATHOMS BASED ON THE MEAN LEVEL OF LOW TIDE.  
 DATO HIDROGRÁFICO: PROFUNDIDADES EN BRAZAS REFERIDOS AL NIVEL MEDIO DE MAREA BAJA.

Depth curves and soundings in fathoms (1.8m.)  
 Curvas de profundidad y sondas en brazas (1.8m.)

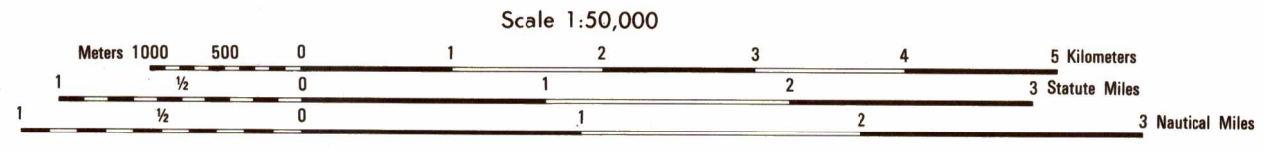
Pointed Rock  
 Roca de aguja  
 Rocks (Sunken, Aerial)  
 Rocas (Sumergidas, A flor de agua)  
 Reef, Limit of danger  
 Arrecife, Límite de peligro general  
 Wreck, Sunken, Exposed  
 Naufragio, Sumergido, Descubiertos  
 Wharf (pier)  
 Muelle  
 Sea wall  
 Muelle



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 Hydrographic/Topographic Center, Washington, D.C.

LEGEND  
 MAP INFORMATION: AS OF 1975  
 On this map a line is generally considered as being 8.12 feet (2.536 meters) in width  
 EN ESTE MAPA UNA LÍNEA TIENE GENERALMENTE UNA ANCHURA DE 8.12 PIES (2.536 METROS)

ROADS	CAMINOS	Power transmission line	Línea de transmisión
Dual highway	Autopista	Fence; Wall	Cerca; Muro
All weather, hard surface, two or more lanes wide	pavimentada, dos o más vías	Building; Church	Edificio; Iglesia
All weather, loose or light surface, two or more lanes wide	mejorada, dos o más vías	School; Cemetery	Escuela; Cementerio
All weather, hard surface, one lane wide	pavimentada, una vía	Windmill, windpump; Water mill	Molino de viento, aeromotor; Molino de agua; Luz, faro
All weather, loose or light surface	mejorada	Light, lighthouse	Molino de agua; Luz, faro
Fair or dry weather, loose surface	camino transitable en verano	Horizontal control point; Bench mark	Vertice geodésico; Punto fijo
Cart track, trail	Camino de herradura, Vereda	Spot elevations in meters: Checked; Unchecked	Cota en metros: Comprobadas; No comprobadas
Bridge	Puente	Sand; Lava	Arena; Lava
Route markers: National; Secondary	Señales de ruta Nacional; Secundaria	Woods, brushwoods; Scrub	Arboleda; Matorral
Railroad, normal gauge single track, 1.067m (3'6")	Ferrocarril, vía normal, vía única, 1.067m (3'6")	Permanent plantation; Temporary	Plantación permanente; temporal
Built-up area	Área construida	Marsh or swamp; Mangrove	Pantano; Manglar
BOUNDARIES: International; Boundary marker	LÍMITES: Internacional; Límite	Rice; Salt evaporator	Arrozal; Salina
Primary administrative	Departamental	Land subject to inundation; Dry stream or wash	Terreno sujeto a inundación; Río seco o aluvión
		Well; Spring; Intermittent stream	Pozo; Manantial; Río intermitente
		Intermittent lake; Navigable canal	Laguna intermitente; Canal navegable
		Pier; Reef	Muelle; Arrecife
		Dams; Masonry; Earthen	Presas de fábrica; de tierra



CONTOUR INTERVAL 20 METERS  
 SUPPLEMENTARY CONTOURS 10 METERS

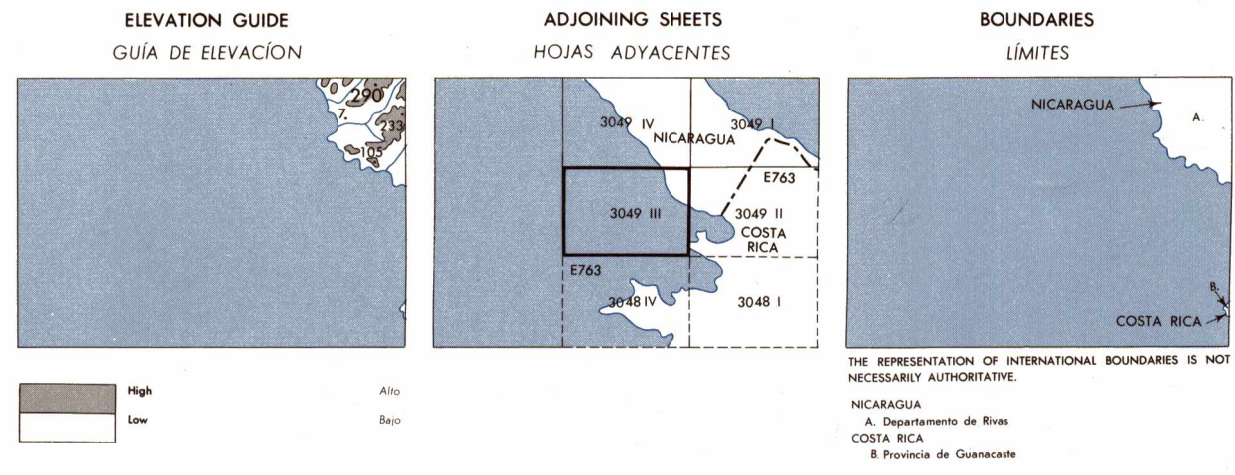
ESFEROIDE CLARE 1866  
 1,000 METER UTM ZONE 16  
 1,000 METER LAMBERT, NICARAGUA SOUTH ZONE  
 1,000 METER LAMBERT, COSTA RICA NORTH ZONE  
 TRANSVERSE MERCATOR  
 ANGLIC SEA LEVEL  
 NORTH AMERICAN 1927 DATUM  
 NATIONAL GEOGRAPHIC INSTITUTE  
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INTERVALO DE CURVAS 20 METROS  
 CURVAS SUPLEMENTARIAS CADA 10 METROS

ESFEROIDE CLARE 1866  
 TRANSVERSA DE MERCATOR A 1,000 METROS ZONA 16  
 LÍNEAS NEGRAS NUMERADAS  
 LAMBERT A 1,000 METROS, ZONA NICARAGUA AL SUR  
 LAMBERT A 1,000 METROS, ZONA COSTA RICA AL NOROCCIDENTE  
 TRANSVERSA DE MERCATOR  
 NIVEL MEDIO DE MAREO  
 DATUM NORTEAMERICANO DE 1927  
 INSTITUTO GEOGRÁFICO NACIONAL  
 Controlado por

GLOSSARY — GLOSARIO

Arenal	..... sand
Bahía	..... bay
Bejío	..... shoals
Cementerio	..... cemetery
Cordillera	..... mountain range
Departamento	..... first-order administrative division
Isla	..... island
Isleta	..... islets
Playa	..... beach
Provincia	..... first-order administrative division
Punto	..... point
Quebrada	..... stream
Río	..... stream
Rocoso	..... rocky



THIS MAP IS RED-LIGHT READABLE

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