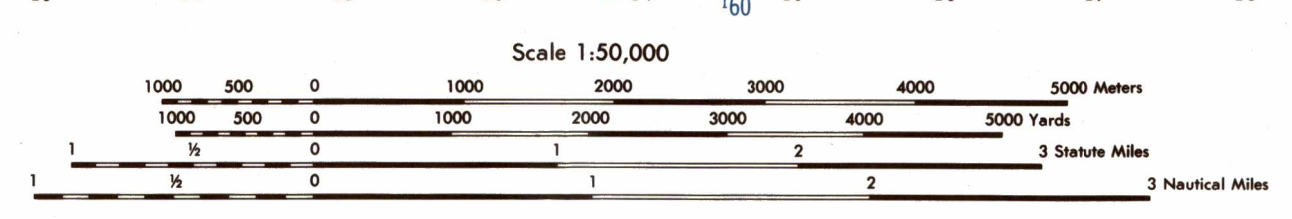




Prepared and published by the Defense Mapping Agency Hydrographic/Topographic Center, Washington, D.C.



LEGEND
 MAP INFORMATION AS OF 1968
 On this map a lane is generally considered as being 8-12 feet (2.5-3.6 meters) in width
 EN ESTE MAPA UNA VÍA TIENE GENERALMENTE UNA ANCHURA DE 8-12 PIES (2.5-3.6 METROS)

ROADS	CAMINOS	Power transmission line	Líneas de transmisión
Dual highway	Autopista	Fence, Wall	Cerca; Muro
All weather, hard surface, two or more lanes wide	Para todo tiempo, carretera pavimentada, dos o más vías	Building; Church	Edificio; Iglesia
All weather, loose or light surface, two or more lanes wide	Para todo tiempo, carretera mejorada, dos o más vías	School; Cemetery	Escuela; Cementerio
All weather, hard surface, one lane wide	Para todo tiempo, carretera one lane wide	Windmill; windpump; Water mill; Light, lighthouse	Molino de viento; aeromotor; Molino de agua; Luz; Faro
All weather, loose or light surface	Para todo tiempo, carretera surface mejorada	Horizontal control point; Bench mark	Vértice geodésico; Punto fijo
Fair or dry weather, loose surface	Camino transitable en verano	Spot elevations in meters: Checkod; Unchecked	Cota en metros: Comprobadas; No comprobadas
Cart track; Trail	Camino de herradura; Sendero	Sand; Lava	Arriba; Lava
Built-up area	Área construida	Woods, brushwoods; Scrub	Arboleda; Matorral
International; Boundary marker	Internacional; Mojién limítrofe	Permanent plantation; Bamboo	Plantación permanente; Bambú
First-order administrative division	Departamento	Marsh or swamp; Mangrove	Yerbal; Pano
		Land subject to inundation; Dry stream or wash	Terreno sujeto a inundación; Rio seco o aluvión
		Well; Spring; Intermittent stream	Pozo; Manantial; Rio 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
 INTERVALO DE CURVAS 20 METROS CURVAS SUPLEMENTARIAS CADA 10 METROS

SPHEROID CLARKE 1866 1:000 METER UTM ZONE 18
 GRID TRANSVERSA DE MERCATOR A 1:000 METROS ZONA 18
 PROJECTION TRANSVERSE MERCATOR DATUM HORIZONTAL DATUM NORTH AMERICAN 1927 DATUM CONTROL BY NATIONAL GEOGRAPHIC INSTITUTE

100 METER REFERENCE
 1. Read large numbers labeling the VERTICAL grid line left of point and estimate tenth (100 meters) from grid line to point. 12 3
 2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenth (100 meters) from line to point. 45 6
 Example: 123456
 WHEN REPORTING ACROSS A 100,000 METER LINE, PREFIX THE 100,000 METER SQUARE IDENTIFICATION, IN WHICH THE POINT LIES.
 Example: HH123456
 WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION.
 Example: 16PHH123456

GRID CONVERGENCE
 1980 0'00" (0' ANGLE) 24" (40 METERS)
 ANGLE IN M DE 1980 24" (40 METROS)
 PARA CONVERTIR UN ACUMUL MAGNÉTICO A UN ACUMUL GEOMAGNÉTICO RESTE EL ANGLIO N.C.M.

GRID CONVERGENCE
 1980 0'00" (0' ANGLE) 24" (40 METERS)
 ANGLE IN M DE 1980 24" (40 METROS)
 PARA CONVERTIR UN ACUMUL MAGNÉTICO A UN ACUMUL GEOMAGNÉTICO RESTE EL ANGLIO N.C.M.

ELEVATION GUIDE
 GUÍA DE ELEVACIÓN

3351 III	3351 II	3451 III
3350 IV	3350 I	3450 IV
3350 III	3350 II	3450 II

ADJOINING SHEETS
 HOJAS ADYACENTES

3351 III	3351 II	3451 III
3350 IV	3350 I	3450 IV
3350 III	3350 II	3450 II

BOUNDARIES
 LÍMITES

DEPARTAMENTO DE YELVA

LIMITED DISTRIBUTION
 Distribution authorized to DOD, LAW TO U.S.C. 6813(a) & 6855. Release authorized in U.S. DOD contractor, LAW 48 C.F.R. 552.245-7000. For other release to the public, apply to the Director, National Imagery and Mapping Agency, ATTN: Release Officer, Stop 7-25, Dayton, OH 45433-3930.

GLOSSARY
 GLOSARIO

Campo de Aterrizaje	landings field
Cerco	stream
Cementerio	cemetery
Carretera	road
Departamento	first-order administrative division
Isla	island
Loma	hill
Nubes	clouds
Rápidos	rapids
Rio	stream
Salto	waterfall

NSN 7643014017779
 NIMA REF. NO. E751X33501
 ED. NO. 001