

LEGENDA
SIGNOS CONVENCIONALES

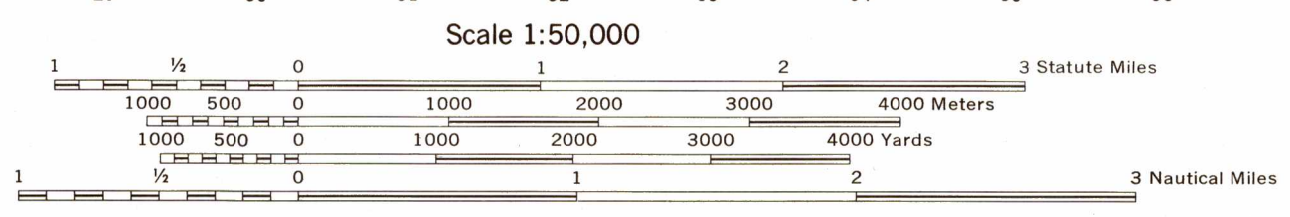
On this map a lane is considered as being a minimum of 2.5 meters in width
En este mapa se considera que una vía tenga un ancho mínimo de 2.5 metros

ROADS	CAMINOS
All weather	Transitable todo el tiempo
Hard surface, one or more lanes wide	Afirmado sólido, dos o más vías
Loose or light surface, two or more lanes wide	Revestimiento suelto o ligero, dos o más vías
Hard surface, one lane wide	Afirmado sólido, una vía
Loose or light surface, one lane wide	Revestimiento suelto o ligero, una vía
Fair or dry weather, loose surface	Transitable en tiempo bueno o seco, revestimiento suelto
Cart track	Venda de rodada
Footpath, trail	Sendero o vareda
Bridges for vehicles	Puente para vehículos
Route markers	Señales de ruta
National or principal; Secondary	Nacional o principal; Secundaria
RAILROADS	FERROCARRILES
Normal gauge, single track	Vía normal (sencilla)
Narrow gauge, single track	Vía estrecha (sencilla)
Built up area	Área urbanizada o construida
BOUNDARIES	LIMITES
International	Internacional
Department	Departamental
Municipal	Municipal
Power transmission line; Fence	Línea transmisora de energía; Cerca
Building; Structure; Church; School; Mine	Casa; Choz; Iglesia; Escuela; Mina
Windmill; windpump; Water mill	Molino de viento; bomba de viento; Molino de agua
Tank; Landmark object	Tanque; Punto conspicuo
Horizontal control point	Punto de control horizontal (triangulación)
Bench mark	Punto de control vertical (cota fija)
Spot elevations in meters; Checked; Unchecked	Elevaciones en metros; Comprobadas; Fotogramétricas
Sand; Lava	arena; Lava
Woods, brushwood; Scrub	Bosque, monte alto; Matorral, monte bajo
Orchard; Tropical grass	Huerta; Hierba tropical
Mangrove; Nipa	Manjar; Nipa
Rice; Salt evaporator	Arrozal; Salina
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	Lago o charco intermitente
Marsh or swamp; Dam	Ciénaga o pantano; Represa
Large rapids; Large falls	Rápidos grandes; Saltos grandes
Rapids; Falls; Pier	Rápidos; Saltos; Muelle
Exposed wreck	Naufragio al descubierto
Sunken wreck; Anchorage	Naufragio sumergido; Anclaje
Sunken rock	Roca sumergida
Rock, uncovering or wash	Roca al descubierto o a flor de agua
Limit of danger	Peligro submarino de índole general
Soundings in fathoms; Foreshore flat	Sondeos en brazas (1.8m); Bajo de antelapa
Reef; Light; lighthouse	Arrecife; Luz; faro
Depth curves in fathoms	Curvas de profundidad en brazas (1.8m)

GLOSSARY
GLOSARIO

Cem. Cementerio	cemetery
Cerro	hill
Elevation	elevation
Estero	estuary
Filas	ridges, mountains
Isla	island
Lago	lake
Lodo y arena	mud and sand
Loma	hill
Q. Quebrada	stream
Río	stream
Vado	ford

E751, EDITION 1-AMS
Prepared by the Army Map Service (PV), Corps of Engineers, U.S. Army, Washington, D.C. Copied in 1966 from Nicaragua, 1:50,000, Dirección General de Cartografía, Sheet 3250 III, printed 1966. Original map compiled by photogrammetric methods. Aerial photography 1961-65; field annotated 1965. Coastal hydrography compiled from Nicaraguan Hydrographic Chart 7, 1898. Horizontal and vertical control established by the Dirección General de Cartografía of Nicaragua and the Inter-American Geodetic Survey. Marginal data revised 1966. Map not field checked.



CONTOUR INTERVAL 20 METERS
INTERVALO DE CURVAS DE NIVEL A 20 METROS
VERTICAL DATUM: MEAN SEA LEVEL

TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM

HYDROGRAPHIC DATUM: DEPTH CURVES IN FATHOMS REFERRED TO THE ELEVATION OF THE LAKE AT 31 METERS ABOVE SEA LEVEL

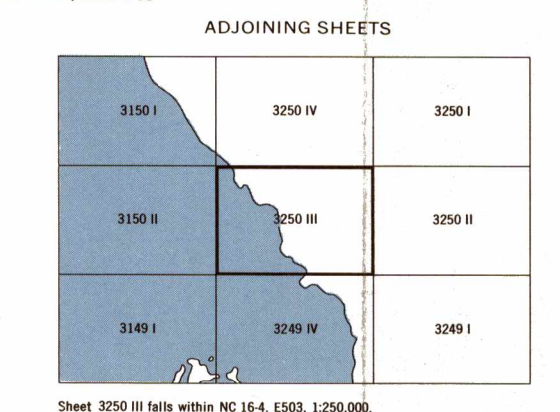
BLACK NUMBERED LINES INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 16. CLARKE 1866 SPHEROID
LAS LINEAS NEGROS NUMERADAS INDICAN EL CUADRICULADO DE MIL METROS DE LA PROYECCIÓN UNIVERSAL TRANSVERSAL DE MERCATOR, ESFEROIDE DE CLARKE DE 1866, ZONA 16
BROWN NUMBERED TICKS INSIDE THE NEATLINE INDICATE THE 1,000 METER LAMBERT GRID, NICARAGUA SOUTH ZONE, CLARKE 1866 SPHEROID
LOS TIRAZOS DE LOS NÚMEROS EN SEPA DENTRO DE LA LÍNEA MARGINAL INDICAN LA CUADRICULA DE LAMBERT DE MIL METROS, ZONA DE NICARAGUA SUR, ESFEROIDE CLARKE DE 1866

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GRID CONVERGENCE
0°25' (7 MILES)
FOR CENTER OF SHEET
LA CONVERGENCIA DE LA CUADRICULA
0°25' (7 MILESIAS)
PARA EL CENTRO DE LA HOJA

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH
ADD G-M ANGLE
PARA CONVERTIR UN ACUMIT MAGNÉTICO A UN ACUMIT DE CUADRICULA
SUMESE EL ANGULO C-M

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH
SUBTRACT G-M ANGLE
PARA CONVERTIR UN ACUMIT DE CUADRICULA A UN ACUMIT MAGNÉTICO
RESTESE EL ANGULO C-M



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SAN MIGUELITO, NICARAGUA

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