

SERIES 1501 AIR SHEET NE 15-9 EDITION 1

POPULATED PLACES - LUGARES POBLADOS

Over 100,000 Más de 100,000 **GUATEMALA**
 50,000 to 100,000 50,000 a 100,000 **SOLOLA**
 10,000 to 50,000 10,000 a 50,000 **Coatepeque**
 2,000 to 10,000 2,000 a 10,000 **Pajapita**
 Less than 2,000 Menos de 2,000 **Zunilto**

ROADS - CARRETERAS

Autopista de 4 carriles **4 LANES**
 All weather hard surface Superficie dura para todo clima
 More than two lanes wide Más de dos carriles de ancho
 Two lanes wide Dos carriles de ancho
 One lane wide (in center of ancho) Un carril de ancho
 All weather, loose or light surface Superficie ligera, o suelta para todo clima
 Fair or dry weather, loose surface Solo o buen clima, superficie suelta
 More than two lanes wide Más de dos carriles de ancho
 Two lanes wide Dos carriles de ancho
 One lane wide (in center of ancho) Un carril de ancho
 Fair or dry weather, loose surface Solo o buen clima, superficie suelta
 Cart track Camino para carretas
 Footpath, trail Sendero, vereda
 Route marker Marcador de ruta

RAILROADS - FERROCARRILES

Normal gauge 1.435m (4'8 1/2") Single track Una vía
 Electric current 1.435m (4'8 1/2") Multiple track Vía múltiple
 Station position Posición de la estación
 Known desconocido

BOUNDARIES - LÍMITES

International Internacional
 First-order administrative division División administrativa de primer orden
 Reservation Zona reservada

OTHER FEATURES - OTRAS CARACTERÍSTICAS

School Escuela; Mosque Mezquita; Synagogue Sinagoga
 Cemetery Cementerio; Moslem; Hebrew Hebreo
 Convent Monasterio; Indian Indio
 Ruins Wall; Ruins; Muralla
 Hut, lean; Landmark feature; Mine
 Check level; Characteristic of water; Reference; Mine
 Tank; Well (other than water); Tarp; Pao (no de agua);
 Astronomic position; Posición astronómica
 National control point; Punto de referencia horizontal

RELIEF - RELIEVE

Distorted surface Superficie deformada
 Escarpment; Levea; Escarp; Temples

VEGETATION - VEGETACIÓN

Woods; Bosque

HYDROGRAPHY - HIDROGRAFÍA

Well; Spring; Intermittent lake
 Pool; Manantial; Lago intermitente
 Wet; Rice paddy; Swamp; marsh
 Wet; Arroyo; Marisma; pantano
 Land subject to inundation; Terreno sujeto a inundación

TERRAIN ELEVATIONS - ALTITUDES DEL TERRENO

Spot elevation; Normal; Critical
 Altitud de un punto; Normal; Crítica
HIGHEST KNOWN ELEVATION IS 2461 feet at the following coordinates:
 MAYOR altitud conocida es 2461 pies en las siguientes coordenadas:
 Geographic Geographic 17°04'N, 91°24'W
 Grid Grid UTM 15Q 2461
 ± following elevation value indicates accuracy is not within 100 feet.
 ± siguiente el valor de elevación indica que la precisión no está dentro de 100 pies.

AERODROMES (Military or Civil) AERÓDROMOS (Militares o Civiles)

Runway pattern known
 Diseño de pista de aterrizaje conocido
 EDNA-Name-Nombre
 EDNA-Number-Número
 50-Length or longest runway to nearest hundreds of feet
 Longitud de la pista más larga a las centenas de pies más próximas
 a soft or unimproved surface Superficie suave o no mejorada
 725-Elevation-Altitud
 Runway pattern unknown
 Diseño de pista de aterrizaje desconocido

HELIPORTS HELIPORTES

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VISUAL AIDS AND OBSTRUCTIONS AUXILIOS VISUALES Y OBSTRUCCIONES

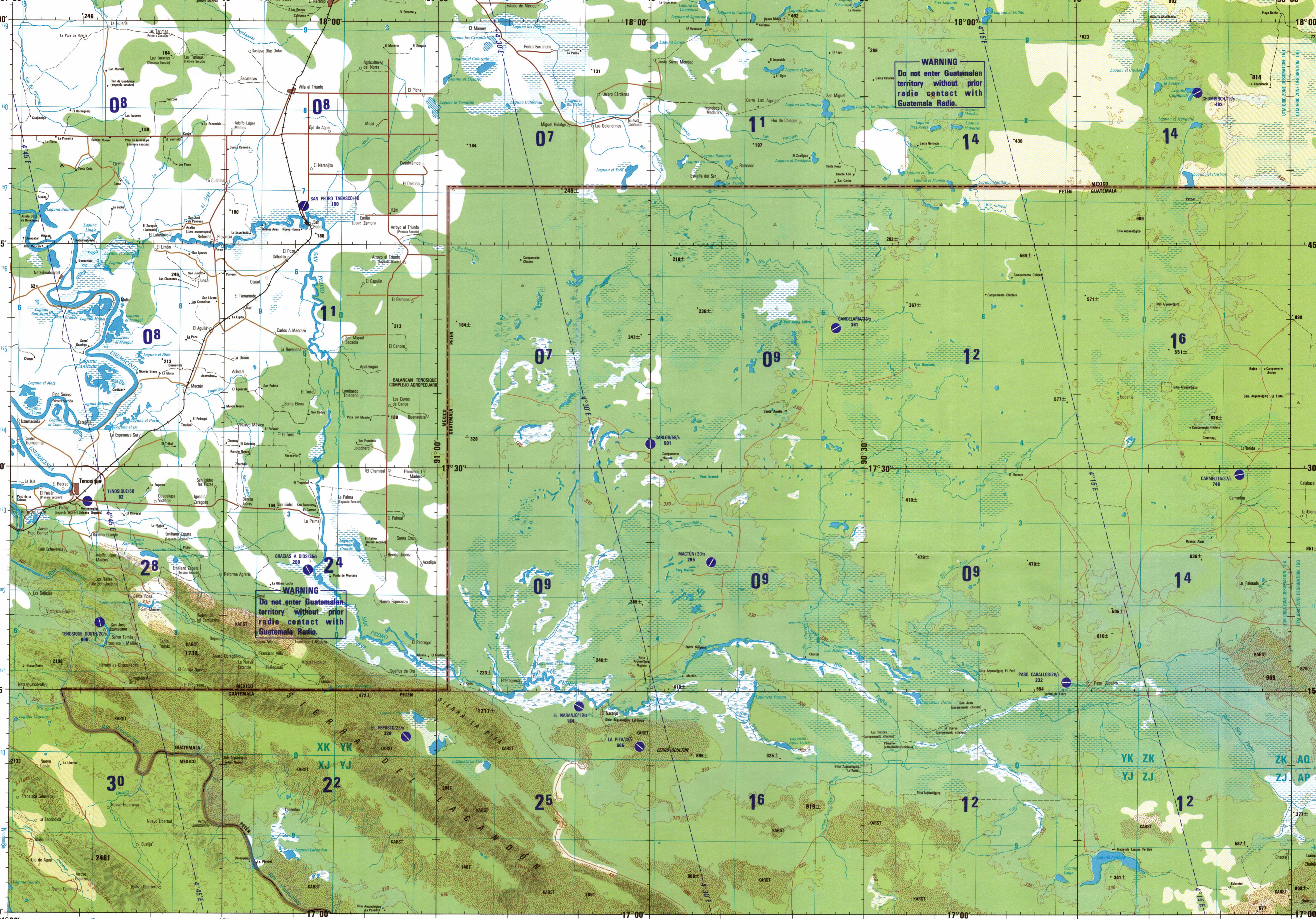
Obstruction Obstrucción
 1108-Elevation of obstruction top, above sea level
 Altitud de obstrucción para, sobre el nivel del mar
 (259)-Elevation of obstruction top, above ground level
 Altitud de obstrucción para, sobre el nivel del suelo
 Group obstruction Grupo de obstrucciones

Radio facility obstruction Obstrucción de facilidades de radio
 Power transmission line Línea de alta tensión
 Visual ground sign Señal de tierra visual
 Aero light; Marine light Luz aérea; Luz marina

CAUTION
 Vertical obstructions, including powerlines, have been extracted from the most reliable sources available. However, there is no assurance that they are shown, or that their locations or heights are exact.

CAUTION
 AIR INFORMATION CURRENT THROUGH 2 DECEMBER 1985
 Consult NOTAMS and Flight Information Publications for the latest information. The Aeronautical Chart Issuance Manual or AIC (U.S. Aeronautical Chart Issuance Manual) for other chart revision information.

ATTENTION
THIS CHART CONTAINS MAXIMUM ELEVATION FIGURES (MEF)
 The Maximum Elevation Figures shown in quadrangles bounded by ticked lines of latitude and longitude are represented by THOUSANDS and HUNDREDS of feet above mean sea level. The MEF is based on information available concerning the highest known feature in each quadrangle, including terrain and obstructions (trees, towers, antennas, etc.). In areas of extreme variable relief the MEF is shown by a note spaced across the area.
 EXAMPLE: 12,500 feet **125**



LOCATION DIAGRAM
 (WAC INDEX SHOWN IN BLUE)
 (WAC INDEX SHOWN IN RED/BROWN)

SCALE 1:250,000
EL NARANJO, GUATEMALA, MEXICO
SERIES 1501 AIR SHEET NE 15-9 EDITION 1
 SERIES 1501 COMPANION SHEET IS EDITION 1

ELEVATIONS IN FEET
ALTITUDES EN PIES

Prepared and published by the Defense Mapping Agency Hydrographic/Topographic Center, Washington, D. C. Compiled December 1985.

CONVERSION OF ELEVATIONS

FEET	METERS	FEET	METERS
1000	305	10000	3048
800	244	9000	2743
600	183	8000	2438
400	123	7000	2133
200	61	6000	1828
100	31	5000	1523
		4000	1218
		3000	913
		2000	608
		1500	457
		1000	306

CONTOUR INTERVAL APPROXIMATELY 330 FEET
CURVAS DE NIVEL APROXIMADAS A INTERVALOS DE 330 PIES

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CURVAS DE NIVEL APROXIMADAS A INTERVALOS DE 330 PIES

JOINT OPERATIONS GRAPHIC (AIR)

SCALE 1:250,000

ELEVATIONS IN FEET
ALTITUDES EN PIES

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RELIABILITY OF THIS GRAPHIC
 (as determined by standard practices)

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NOTES - NOTAS

Powerlines are shown except within populated place limits. Other obstructions are shown if they are 200 feet or more above ground level. See caution note.

En este gráfico se muestra una vereda más o menos de 3 pies (1 metro) de ancho.

THE REPRESENTATION OF INTERNATIONAL BOUNDARIES IS NOT NECESSARILY AUTHORITATIVE
LA REPRESENTACIÓN DE LÍMITES INTERNACIONALES NO DEBE CONSIDERARSE OFICIAL.

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