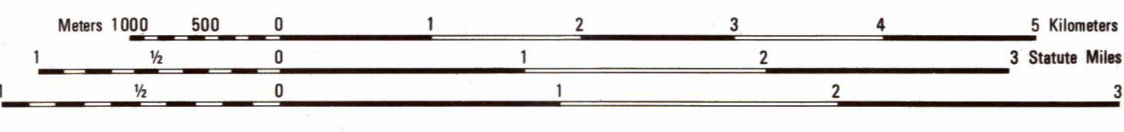


NOTES NOTAS

NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN. NO SE MUESTRAN TODAS LAS LINEAS DE SERVICIO. A LINE IS CONSIDERED AS BEING 2.5 TO 3 METERS OR 10 TO 12 FEET WIDE. UNA LÍNEA TIENE 2.5 A 3.0 METROS O 10 A 12 PIES DE ANCHURA.



ELEVATIONS IN METERS

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

ELLIPSOID GRID CLARKE 1866 1,000 METER UTM ZONE 16 (BLACK NUMBERED LINES) 1,000 METER UTM ZONE 17 (BLUE NUMBERED TICKS) 1,000 METER LAMBERT GRID (RED-BROWN NUMBERED TICKS) PROYECCION VERTICAL DATUM MEAN SEA LEVEL NORTH AMERICAN 1927

CONVERSION GRAPH (1 meter = 3.28 feet) showing a grid for converting between meters and feet. Includes instructions for using the graph and a sample point.

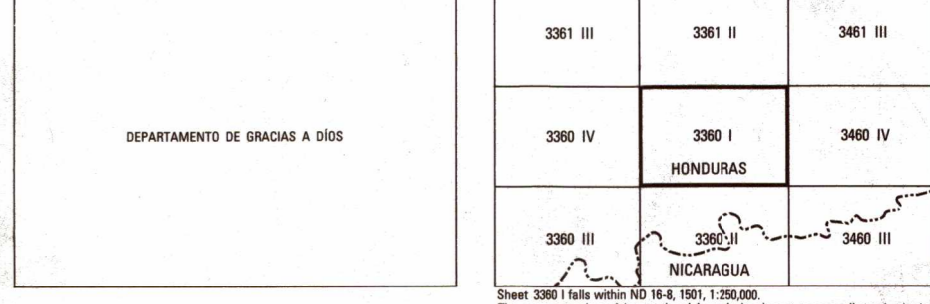
GLOSSARY GLOSARIO

Alin. aprox. Alineamiento aproximado. Campamento. Campamento. Campo de aterrizaje. landing field. Cruce. Crossing. Llanos. Lowlands. Pinos ralos. Sparse pines. Rio. Stream. Superficie suave. soft surface.

LEGEND SIGNOS CONVENCIONALES

Legend detailing symbols for populated places, roads, streams, and boundaries. Includes categories like 'POBLACIONES', 'CAMINOS', 'ESTRAMOS', and 'LIMITES'.

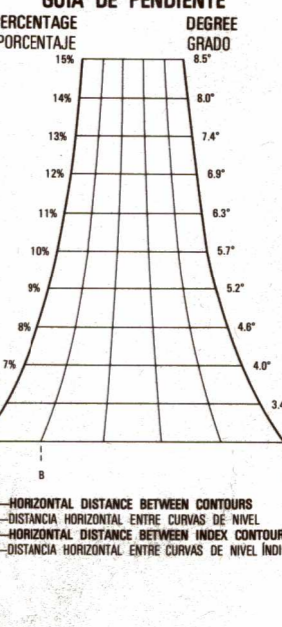
BOUNDARIES LIMITES ADJOINING SHEET HOJAS ADYACENTES



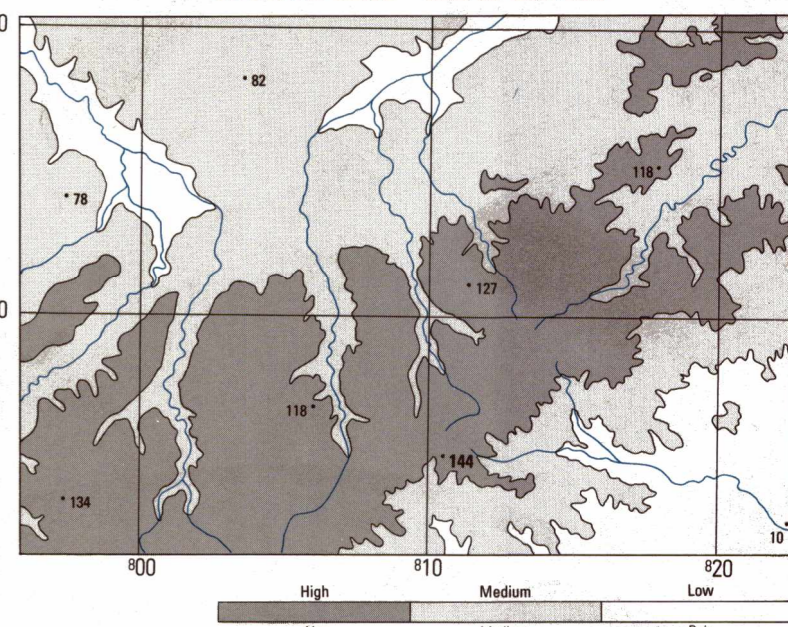
THIS MAP IS RED-LIGHT READABLE

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SLOPE GUIDE



ELEVATION GUIDE



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