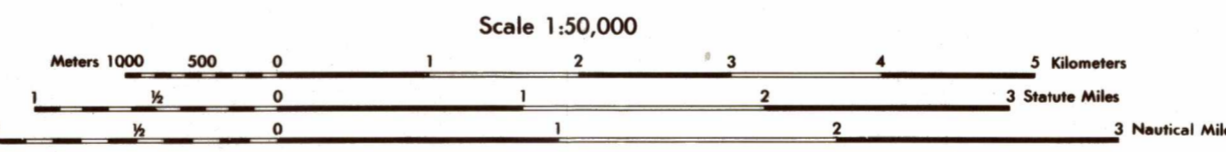


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NOTES NOTAS. IN DEVELOPED AREAS ONLY THROUGH ROADS ARE CLASSIFIED. EN LAS ÁREAS DESARROLLADAS, SOLAMENTE SE CLASIFICAN LAS VÍAS DIRECTAS. A LINE ON THIS MAP IS CONSIDERED TO BE 2.5 METERS WIDE. EN ESTE MAPA SE CONSIDERA QUE UNA VÍA TIENE 2.5 METROS DE ANCHURA. CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN. ADVERTENCIA: NO SE MUESTRAN TODAS LAS LÍNEAS TELEFÓNICAS NI TODAS LAS LÍNEAS DE SERVICIO ELÉCTRICAS.

BOUNDARIES LÍMITES and ADJOINING SHEETS HOJAS ADYACENTES. Table with 3 rows and 3 columns of sheet numbers (e.g., 2854 III, 2854 II, 2854 I).

ELEVATIONS IN METERS. CONTOUR INTERVAL 20 METERS. INTERVALO DE CURVAS 20 METROS.

SPHEROID, GRID, and PROJECTION information. CLARKE 1866, 1,000 METER LAMBERT, NICARAGUA NORTH ZONE. PROYECCIÓN: TRANSVERSA MERCATOR, DATUM VERTICAL, DATUM HORIZONTAL.

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LEGEND and SIGNOS CONVENCIONALES. Tables listing symbols for roads, rivers, terrain features, and other map elements.

GLOSSARY GLOSARIO

Table of terms and their Spanish and English equivalents, such as Caserío (settlement), Cerro (hill), and Estación (station).

100 METER REFERENCE and 100,000 M. SQUARE IDENTIFICATION. Includes diagrams and instructions for using the grid and square markers.

