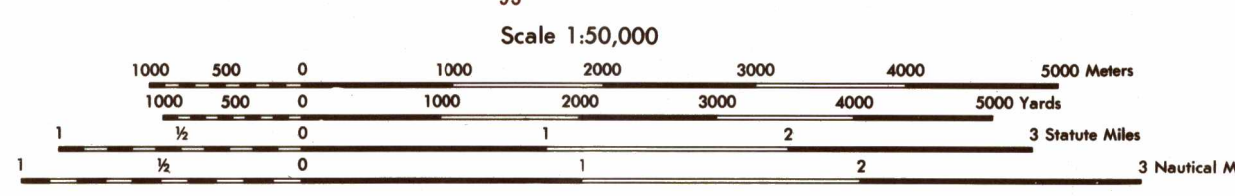


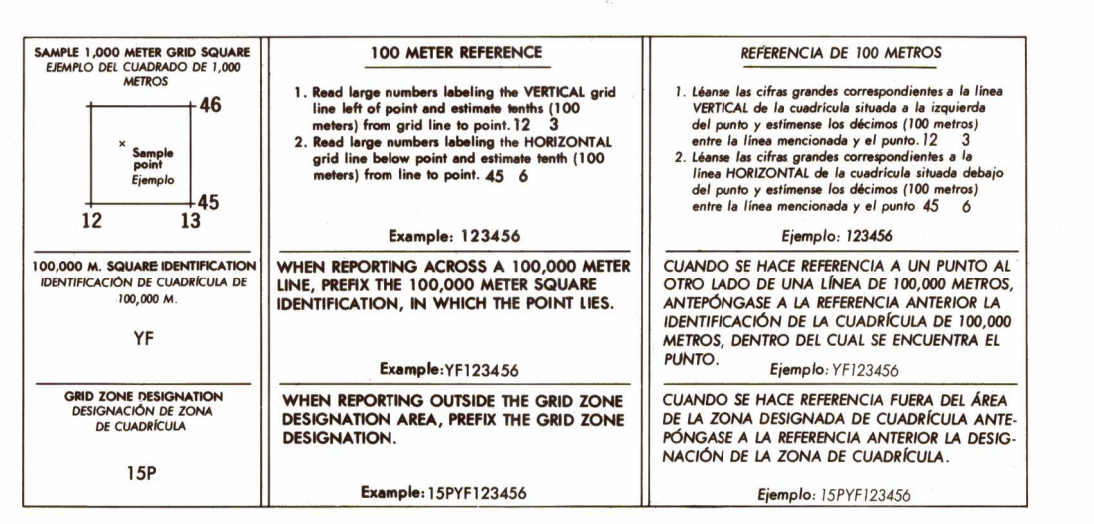
Prepared and published by the Defense Mapping Agency Hydrographic/Topographic Center, Washington, D.C.



LEGEND MAP INFORMATION AS OF 1976. Includes symbols for roads, bridges, railroads, and various terrain features. Includes a note: 'On this map a lane is generally considered as being 8-12 feet (2.5-3.6 meters) in width in ESTE MAPA UNA VIA TIENE GENERALMENTE UNA ANCHURA DE 8-12 PIES (2.5-3.6 METROS)'.

LEGEND MAP INFORMATION AS OF 1976. Includes symbols for power transmission lines, buildings, schools, and other structures. Includes a note: 'On this map a lane is generally considered as being 8-12 feet (2.5-3.6 meters) in width in ESTE MAPA UNA VIA TIENE GENERALMENTE UNA ANCHURA DE 8-12 PIES (2.5-3.6 METROS)'.

SPHEROID CLARKE 1866 GRID 1:000 METER UTM ZONE 15 (BLACK NUMBERED LINES) 1:000 METER UTM ZONE 14 (BLUE NUMBERED TICKS) 1:000 METER LAMBERT, GUATEMALA SOUTH ZONE (RED BROWN NUMBERED TICKS) LAMBERT A 1:000 METROS, ZONA GUATEMALA AL SUR (ICRNAS ROJAS PARDAS NUMERADAS) DATUM NORTH AMERICAN 1927 DATUM DATUM NORTEAMERICANO DE 1927 CONTROL BY NATIONAL GEOGRAPHIC INSTITUTE



ELEVATION GUIDE, ADJOINING SHEETS, and BOUNDARIES. Includes a small elevation guide map, a grid of sheet numbers (2059 II, 2159 III, 2158 II, etc.), and a map of Guatemala boundaries.

GLOSSARY. Lists various geographical and man-made features with their corresponding symbols and names in Spanish and English. Includes terms like 'Labor', 'Laguna', 'Llanos', 'Luz', 'Molino', etc.

LIMITED DISTRIBUTION. Includes text about distribution and a barcode with the number N5N 7643014018170 and NIMA REF. NO. E754X21584.