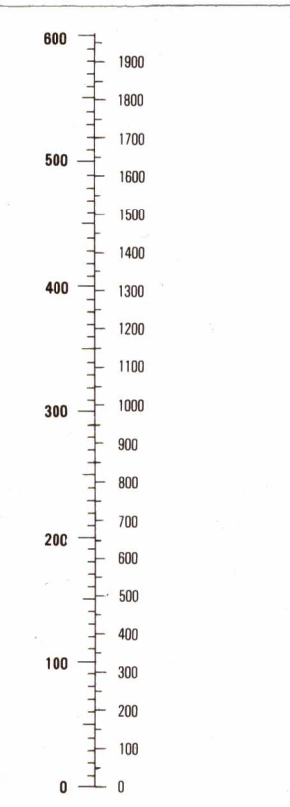


CONVERSION GRAPH
GRÁFICO DE CONVERSIÓN
(1 meter = 3.28 feet)
(1 metro = 3.28 pies)



Hydrographic data table with columns for 'APPROXIMATE MEAN WATER' and 'APPROXIMATE MEAN LOW WATER'. It lists various symbols and their corresponding meanings for hydrographic features like depth curves, soundings, and markers.

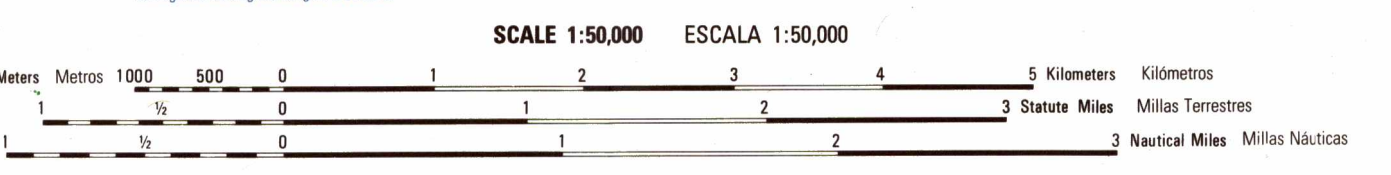
Prepared by the Instituto Cartográfico Militar (ICM), Santo Domingo, Dominican Republic, in collaboration with the National Imagery and Mapping Agency (NIMA).

Prepared by the Instituto Cartográfico Militar (ICM), Santo Domingo, República Dominicana, con la colaboración de la National Imagery and Mapping Agency (NIMA).

LEGEND CONVENZIONALE. A comprehensive table listing symbols for roads, railroads, relief, drainage, and boundaries, with their corresponding graphical representations.

NOTES NOTAS. A section providing additional information and cautions regarding the map's use, including details about the datum and projection.

GLOSSARY. A table defining various geographical and technical terms used on the map, such as 'Agua' (water), 'Antena' (antenna), and 'Bosque' (forest).



ELEVATIONS IN METERS / ELEVACIONES EN METROS. A section detailing the datum and projection used for the map's elevations, including the North American Datum 1983 and the Transverse Mercator projection.

Technical diagrams and instructions for using the map's grid and scale. It includes diagrams for measuring distances and elevations, and instructions for interpreting the grid lines.

BOUNDARIES LÍMITES. A section detailing the boundaries of the map area, including provincial and national boundaries.

SLOPE GUIDE / GRADO DE PENDIENTE. A diagram showing the relationship between slope percentage and degrees. It includes a table for conversion and a diagram for visualizing the slope.

ADJOINING SHEETS / HOJAS ADYACENTES. A diagram showing the layout of adjacent map sheets, including sheet numbers and titles.

ELEVATION GUIDE / GUÍA DE ELEVACIÓN. A diagram showing the relationship between elevation and contour lines. It includes a table for conversion and a diagram for visualizing the elevation.