



ELEVATIONS IN METERS

Table with 3 columns: SPHEROID, PROJECTION, and DATUM. It lists various geodetic systems used in the map, including Clarke 1886, North American 1927, and others.

CONVERSION GRAPH and 100 METER REFERENCE. Includes a grid for converting between meters and feet, and instructions for using the 100-meter reference system.

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LEGEND and SIGNOS CONVENCIONALES. A detailed key for map symbols including populated places, roads, railroads, boundaries, and various geographical features.

BOUNDARIES LIMITES and ADJOINING SHEETS HOJAS ADYACENTES. Shows the map's location within a grid of sheets and identifies neighboring sheets.

ELEVATION GUIDE and NOTES. Provides instructions on how to read elevation contours and includes a glossary of terms.