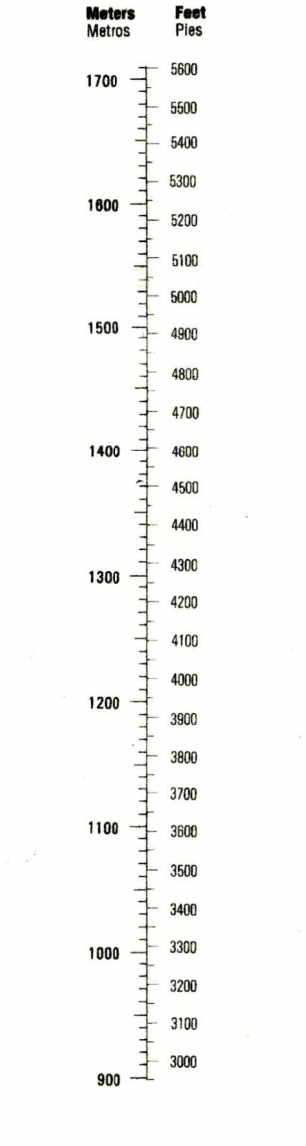
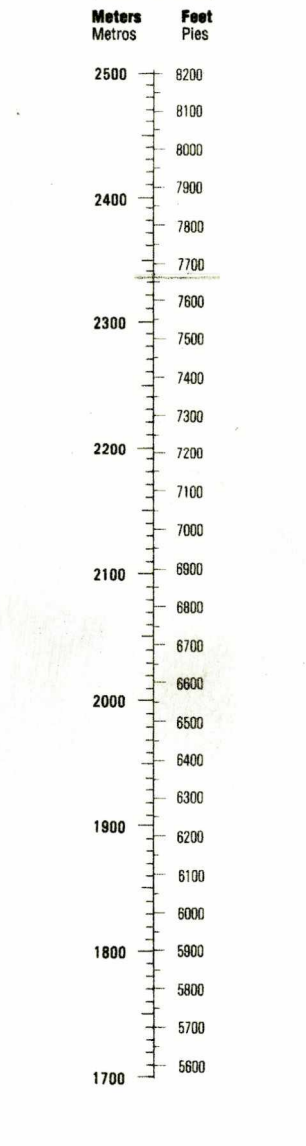


CONVERSION GRAPH GRÁFICO DE CONVERSIÓN



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Prepared by the Instituto Geográfico Militar (I.G.M.), Quito, Ecuador, in collaboration with the National Imagery and Mapping Agency.

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Compiled in 1992 by stereophotogrammetric methods from aerial photography taken in 1979 and 1981. Cartographic compilation completed in 1996.

Compiled in 1992 por métodos estereofotogramétricos con fotografías aéreas tomadas en 1979 y 1981. Compilación cartográfica terminada en 1996.

LEGEND SIMBOLOS CONVENCIONALES. Includes symbols for populated places, roads, railroads, boundaries, and vegetation. Includes a table for vegetation types with 'No hay' or 'Yes' indicators.

NOTES NOTAS. Includes information about built-up areas, telephone and electric service, and coordinate conversion.

COORDINATE CONVERSION WGS 84 TO PSAD 56. GRID: ADD 250 m E., ADD 300 m N. GEOGRAPHIC SUBTRACT 07° 7' LONG., SUBTRACT 12° 0' LAT. CONVERSION DE COORDENADAS WGS 84 A PSAD 56. CUADRICULA: SUMAR 250 m E., SUMAR 300 m N. GEOGRÁFICA: RESTAR 07° 7' LONG.; RESTAR 12° 0' LAT.

ELEVATIONS IN METERS ELEVACIONES EN METROS. Includes a scale bar and a table for grid square identification.

INTERVAL OF CURVES 40 METERS INTERVALO DE CURVAS 40 METROS. Includes a diagram showing the interval of curves and a table for grid square identification.

ELIPSOID. Includes information about the World Geodetic System 1984 and the Transverse Mercator projection.

COMPILATION COMPILACIÓN, BOUNDARIES LÍMITES, ADJOINING SHEETS HOJAS ADYACENTES, SLOPE GUIDE GUÍA DE PENDIENTE, ELEVATION GUIDE GUÍA DE ELEVACIÓN. Includes a grid convergence diagram, a slope guide, and an elevation guide.