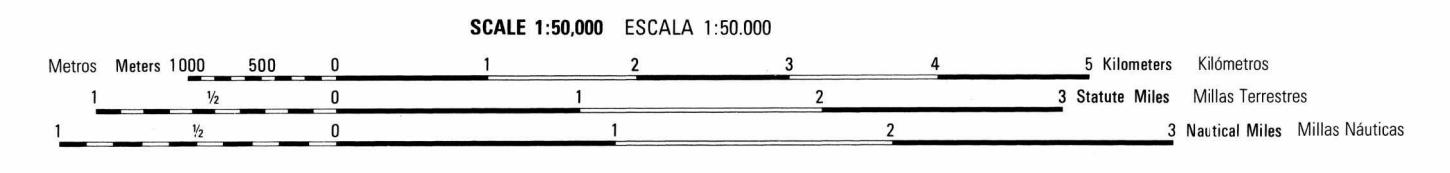


One second of latitude equals 30.17m. Un segundo de latitud equivale a 30.17m.

One second of longitude equals 30.91m. Un segundo de longitud equivale a 30.91m.

SCALE 1:50,000 ESCALA 1:50,000



ELEVATIONS IN METERS ELEVACIONES EN METROS

RELIEF INDICATED BY FORM LINES ELEVACIONES MOSTRADAS POR LINEAS DE FORMA

ELIPSOID WORLD GEODETIC SYSTEM 1984 1,000 METER UTM ZONE 18 PROJECTION TRANSVERSE MERCATOR DATUM VERTICAL MEAN SEA LEVEL HORIZONTAL DATUM WORLD GEODETIC SYSTEM (WGS) DATUM HORIZONTAL SISTEMA GEODETICO MUNDIAL (WGS) CLASIFICACION DE CAMPO I.G.M. 1992 IMPRESO POR INSTITUTO GEOGRAFICO MILITAR 3-97

CONVERSION GRAPH GRÁFICO DE CONVERSIÓN. Includes a grid for converting between meters and feet, and instructions for using the graph. Example: 1000 METERS = 3281 FEET.

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NGA OPERATIONAL HELP DESK. 1-800-455-0898. COMMERCIAL 314-263-4884. DSN 893-4884. OR WRITE TO: DIRECTOR, NATIONAL GEOSPATIAL-INTelligence AGENCY, ATTN: ES, MAIL STOP L-98, 4600 SANGAMORE ROAD, BETHESDA, MD 20818-9003.

LEGEND SIMBOLOS CONVENCIONALES. Includes symbols and descriptions for populated places, roads, railroads, boundaries, and various terrain features. Includes a section for 'POZA DE CACAO' (Cacao Pools).

NOTES NOTAS. Includes information about the map's compilation, scale, and projection. Includes a section for 'REPRODUCED BY: The Distributed Print Facility, Richmond, VA. NOT TO BE USED FOR TARGETING'.

COMPILATION COMPILACIÓN, BOUNDARIES LÍMITES, and a grid of sheet numbers. Includes a note: 'MEASURED AND ESTIMATED ELEVATIONS ON THIS MAP VARY BETWEEN 177m. TO 311m. ABOVE SEA LEVEL'. Includes a barcode and NSN 7643014406469.