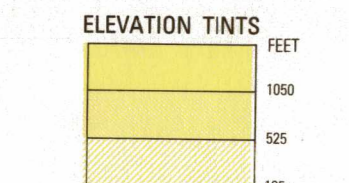


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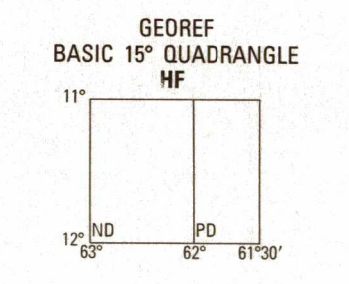


RELIABILITY OF THIS GRAPHIC Compiled from best available source materials.

GLOSSARY: Definitions for various geographical features like Bala, Cachoeira, Colocação, etc.

LOCATION DIAGRAM: Grid reference table for SC 20-10 to SC 20-16.

CONVERSION OF ELEVATIONS: Table converting feet to meters and vice versa.



AIR INFORMATION CAUTION: Warning about information current through 15 April 1964.

LINES OF EQUAL MAGNETIC VARIATION FOR 1950: Information on magnetic variation lines.

CAUTION: Warning about vertical obstructions and powerlines.

LIMITED DISTRIBUTION: Distribution restrictions for this chart.

SCALE 1:250,000 PRESIDENT MÉDICI, BRAZIL

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Prepared and published by the Defense Mapping Agency Hydrographic/Topographic Center, Bethesda, MD. Compiled March 1964.

COORDINATE CONVERSION: Information on coordinate conversion for the chart.

GRID SQUARE IDENTIFICATION: Tables for 10,000 meter and 1,000 meter grid square identification.

POPULATED PLACES-LOCALIDADES: Legend for populated places and roads.

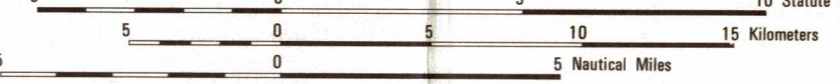
ROADS-RODOVIAS: Legend for road types and surfaces.

BOUNDARIES-LIMITES: Legend for various types of boundaries.

VEGETATION-VEGETAÇÃO: Legend for different types of vegetation.

JOINT OPERATIONS GRAPHIC (AIR)

SCALE 1:250,000



CONTOUR INTERVAL APPROXIMATELY 135 FEET

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 20, WORLD GEODETIC SYSTEM 1984 (WGS84).

USERS SHOULD REFER TO CORRECTIONS, ADDITIONS, AND COMMENTS FOR IMPROVING THIS PRODUCT.

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AERODROMES (Military or Civil) AERÓDROMOS (Militares ou Civis)

Runway pattern known, Obstruction, Visual aids and obstructions: Legend for aerodromes and obstructions.

TERRAIN ELEVATIONS ELEVACOES DO TERRENO

EDNA/50/s, Obstruction: Legend for terrain elevations and obstructions.

NOTES - NOTAS

Powerlines are shown except within populated place tints. Other obstructions are shown if they are 200 feet or more above ground level.

ATTENTION: THIS CHART CONTAINS MAXIMUM ELEVATION FIGURES (MEF) Example: 12500 feet. 125