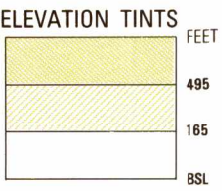


SERIES 1501 AIR SHEET SC 20-3 EDITION 1



RELIABILITY OF THIS GRAPHIC

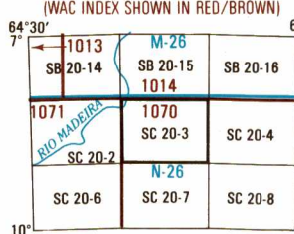
Table with 2 columns: Feature Type and Date of Information. Includes plotting accuracy and graphic feature details.

Horizontal Datum: World Geodetic System Vertical Datum: Mean Sea Level Transverse Mercator Projection

GLOSSARY

- Area indigena... Native Indian reserve Camp... first order administrative division

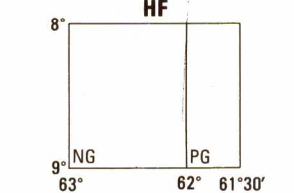
LOCATION DIAGRAM



CONVERSION OF ELEVATIONS

Table for converting feet to meters and vice versa.

GEOREF BASIC 15° QUADRANGLE



CAUTION AIR INFORMATION CURRENT THROUGH

21 APRIL 1994. Consult NOTAMS and Aeronautical Information Publications for the latest air information.

CAUTION VISUAL OBSTRUCTIONS, INCLUDING POWERLINES

Visual obstructions, including powerlines, have been extracted from the most reliable sources available.

SCALE 1:250,000 CALAMA, BRAZIL SERIES 1501 AIR SHEET SC 20-3 EDITION 1

Prepared and published by the Defense Mapping Agency Hydrographic/Topographic Center, Bethesda, MD. Compiled October 1993.

Technical drawing area with three sample 1,000-meter squares showing grid lines and elevation contours.

ROADS - RODOVIAS

Legend for roads and vegetation, including symbols for paved roads, unpaved roads, and various types of vegetation.

JOINT OPERATIONS GRAPHIC (AIR)

SCALE 1:250,000. Contour interval approximately 165 feet. Equidistance of the curves of level 165 feet approximated.

Coordinate conversion information for WGS 84 to Corrego Alegre and UTM grid designations.

AERODROMES (Military or Civil)

Legend for aerodromes, including symbols for military and civil airfields, and radio facilities.

ELEVATIONS IN FEET

Legend for elevation symbols, including spot elevations, contour elevations, and powerline elevations.

AUXÍLIOS À NAVEGAÇÃO E OBSTÁCULOS

Legend for navigation aids and obstructions, including symbols for obstructions, radio facilities, and terrain elevations.

ATTENTION THIS CHART CONTAINS MAXIMUM ELEVATION FIGURES (MEF)

Warning box with a large '125' indicating maximum elevation figures and notes on their use.