

SERIES 1501 AIR SHEET SE 21-2 EDITION 1

- AERODROMES (Military or Civil)
AERODROMOS (Militar ou Civil)
Runway pattern broken
Elevation above mean sea level
50-Height of highest tower in nearest hundred feet

- POPULATED PLACES-LUGARES POBLADOS
LOCALIDADES
1st importance
2nd importance
3rd importance
4th importance
5th importance

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

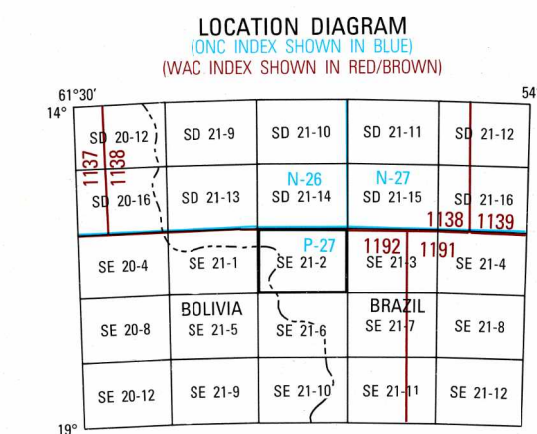
PRECAUCION
Las obstrucciones verticales, incluso las líneas de alta tensión, han sido tomadas de las fuentes más fiables disponibles.

CAUTELA
Obstruções verticais, incluindo as linhas de alta tensão tem sido extraídas de os fontes de informação mais confiáveis.

CAUTION
AIR INFORMATION CURRENT THROUGH 29 NOVEMBER 1995
Consult NOTAMS and Flight Information Publications for the latest air information.

CAUTION
LINES OF EQUAL MAGNETIC VARIATION FOR 1995
(Annual Rate of change: 11' (11' increase))

ATTENTION
THIS CHART CONTAINS MAXIMUM ELEVATION FIGURES (MEF)
The Maximum Elevation Figures shown in quadrangles bounded by ticked lines of latitude and longitude are represented in THOUSANDS and HUNDREDS of feet above mean sea level.



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SCALE 1:250,000
CÁCERES, BRAZIL; BOLIVIA

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CONVERSION OF ELEVATIONS table with columns for FEET and METERS.

COORDINATE CONVERSIONS table for WGS 84 to CORREGO ALEGRE and PSAD 56.

SAMPLE 1,000 METER REFERENCE table with columns for sample number and elevation.

DESIGNAÇÃO DE 1.000 METROS table with columns for sample number and elevation.

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NSA OPERATIONAL HELP DESK.

JOINT OPERATIONS GRAPHIC (AIR)

SCALE 1:250,000
ELEVATIONS IN FEET ELEVACIONES EN PIES ELEVACOES EM PÉS

CONTOUR INTERVAL APPROXIMATELY 135 FEET
EQUIDISTANCIA APROXIMADA DE LAS CURVAS DE NIVEL 135 PIES
EQUIDISTANCIA DAS CURVAS DE NÍVEL APROXIMADAMENTE 135 PÉS

BLUE NUMBERED LINES INDICATE THE 1000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 21.

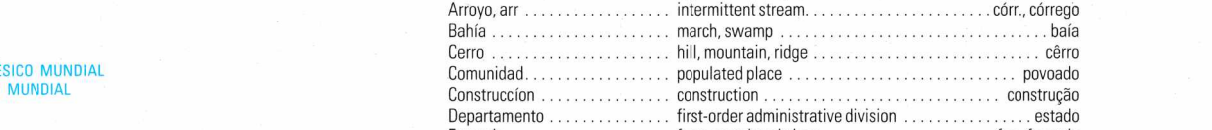
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ELEVATIONS IN FEET ELEVACIONES EN PIES



RELIABILITY OF THIS GRAPHIC
As determined by standard practices



NOTES - NOTAS - NOTAS
Powerlines are shown except within populated place limits.

On this graphic a lane is generally considered as being 8 feet (2.5 meters) in width.

BOUNDARY REPRESENTATION IS NOT NECESSARILY AUTHORITY
LA REPRESENTAÇÃO DE LIMITES NÃO DEBE CONSIDERAR-SE OFICIAL

GEOP. BASIC 15° QUADRANGLE JE

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GLOSSARIO GLOSSARY GLOSSÁRIO with columns for Portuguese, English, and Spanish terms.

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

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ED NO 001