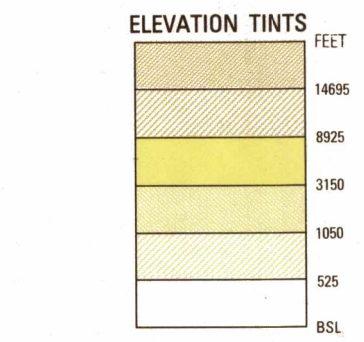
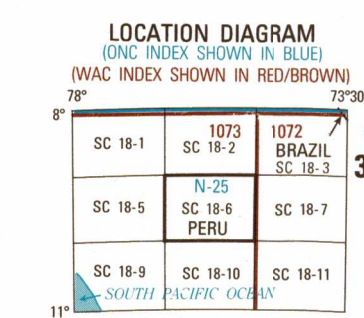


SERIES 1501 AIR SHEET SC 18-6 EDITION 1



RELIABILITY OF THIS GRAPHIC: Compiled from best available source materials. Horizontal Datum: World Geodetic System Vertical Datum: Mean Sea Level Transverse Mercator Projection

GLOSSARY: Abandonado... abandoned, Cerros... mountains, Datos Insuficientes... insufficient data, Departamento... first-order administrative division, Lag... Laguna... lake, pond, Rio... stream



CONVERSION OF ELEVATIONS table with columns for FEET and METERS, showing conversion factors for various elevation points.



CAUTION: AIR INFORMATION CURRENT THROUGH 10 AUG 1994. Consult NOTAMS and Flight Information Publications for the latest information.

CAUTION: Vertical observations, including potentiates, have been corrected from the most reliable sources available. However, there is no assurance that all are shown, or that their locations or heights are exact.

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SCALE: 1:250,000 HUÁNUCO, PERU

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Prepared and published by the Defense Mapping Agency Hydrographic/Topographic Center, Bethesda, MD. Compiled in May 1994

COORDINATE CONVERSION WGS 84 TO PSAD 56: CONVERSION DE COORDENADAS WGS 84 TO PSAD 56

Table with 4 columns: SYMBOL, DESCRIPTION, REFERENCE, and EXAMPLE, detailing map symbols for roads, railroads, boundaries, and vegetation.

MAXIMUM ELEVATION FIGURES IN PERU ARE BELIEVED NOT TO EXCEED 22,600 FEET

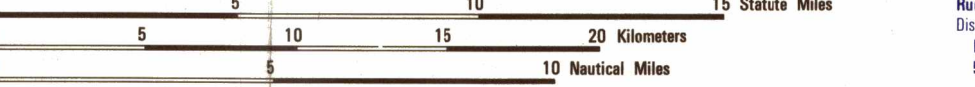
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UNCONTROLLED PLANIMETRIC FEATURES SHOWN IN THIS AREA NO SE HAN CONTROLADO LOS RASGOS PLANIMÉTRICOS QUE SE ENCUENTRAN EN ESTA AREA

JOINT OPERATIONS GRAPHIC (AIR)

SCALE 1:250,000



CONTOUR INTERVAL APPROXIMATELY 525 FEET CURVA DE NIVEL PIES 525 APROXIMADOS

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 18 WORLD GEODETIC SYSTEM ELLIPSOID.

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- AERODROMES (Military or Civil) AERÓDROMOS (Militares o Civiles) Runway pattern known, EDNA-Name Number, 50-Length of longest runway to nearest hundreds of feet, 728-Elevation Abund, VISUAL AIDS AND OBSTRUCTIONS AUXILIOS VISUALES Y OBSTRUCCIONES

- RADIO FACILITIES RADIO RANGE LF/MF, TERRAIN ELEVATIONS-ALTITUDES DEL TERRENO, ATTENTION THIS CHART CONTAINS MAXIMUM ELEVATION FIGURES (MEF), EXAMPLE: 12,500 feet

NOTES-NOTAS: Powerlines are shown except within populated place limits. Other obstructions are shown if they are 200 feet or more above ground level. See caution note.

On this graphic a lane is generally considered as being 8 feet (2.5 meters) in width. En este gráfico se considera que una vía tiene 8 pies (2.5 metros) de ancho. BOUNDARY REPRESENTATION IS NOT NECESSARILY AUTHORITY...

