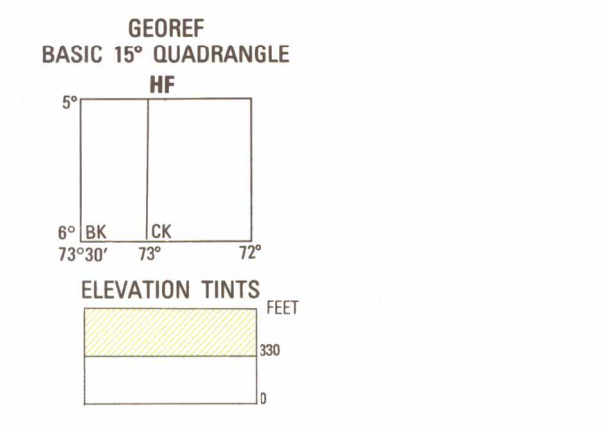


RELIABILITY OF THIS GRAPHIC (as determined by standard practices)

Table with columns for I and II, and rows for PLUTING ACCURACY, DATE OF INFORMATION, and GRAPHIC FEATURE.

Horizontal Datum: World Geodetic System 1984 Vertical Datum: Mean Sea Level Transverse Mercator Projection

GLOSSÁRIO and GLOSSARY tables with columns for terms and their meanings in Portuguese and English.



LINE OF EQUAL MAGNETIC VARIATION FOR 1990 (Annual rate of change 11' increase) LINHAS DE IGUAL VARIAÇÃO MAGNÉTICA PARA 1990

CAUTION Vertical obstructions, including powerlines, have been omitted from this chart unless specifically noted.

ATTENTION THIS CHART CONTAINS MAXIMUM ELEVATION FIGURES (MEF) The Maximum Elevation Figure shows a maximum elevation that may be encountered in the area.

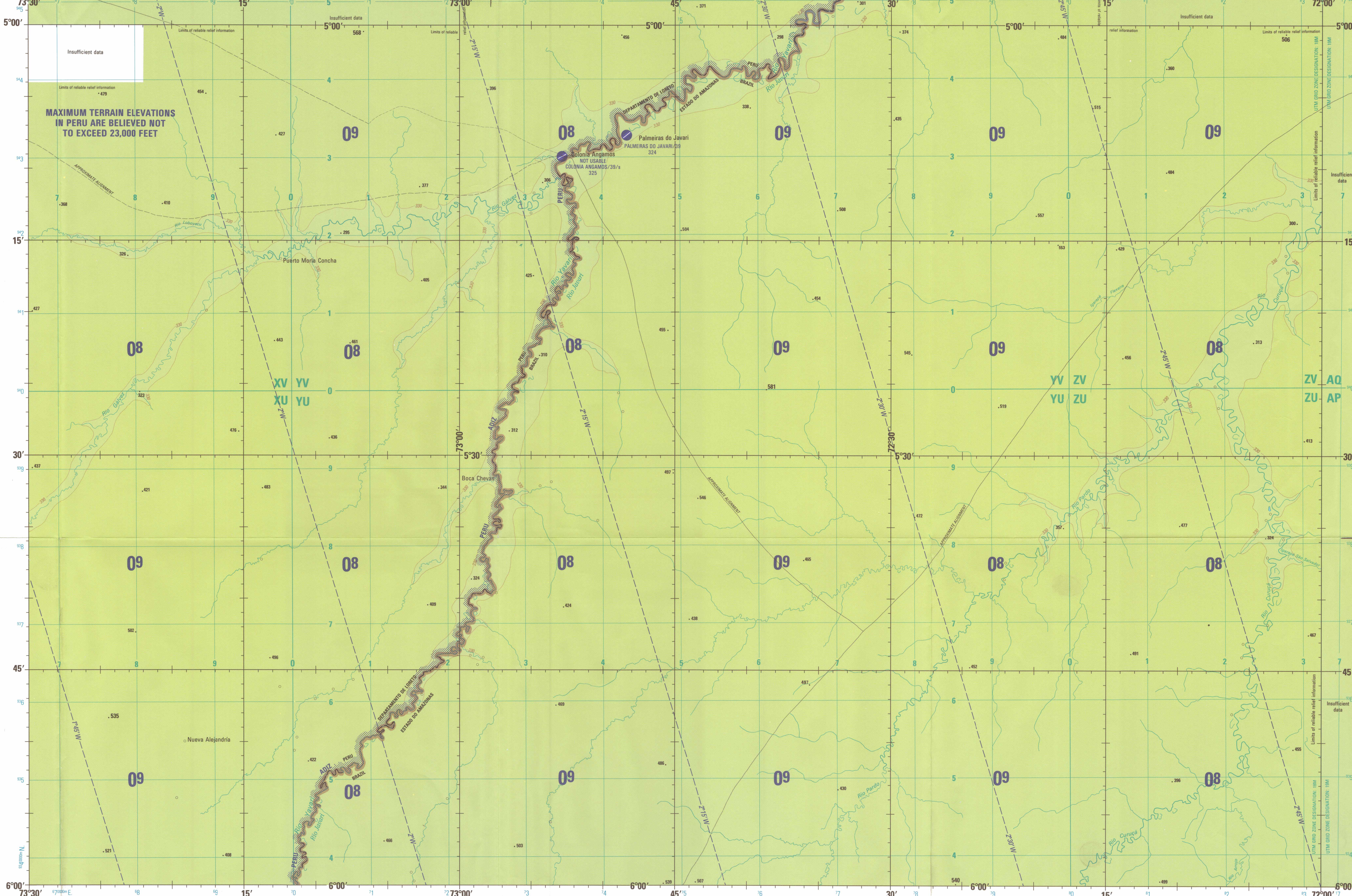
CAUTION AIR INFORMATION CURRENT THROUGH 15 DEC 1982 Contact NOTAMS and Flight Information Publications for current information.

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SCALE 1:250,000 NUEVA ALEJANDRÍA, PERU; BRAZIL

TABLES: SAMPLE 1000 METER QUANTUM, SAMPLE 1000 METER REFERENCE, REFERÊNCIA DE 1000 METROS, DESIGNAÇÃO DE 1.000 METROS, and BOUNDARIES-LIMITES-LIMITES.



JOINT OPERATIONS GRAPHIC (AIR) SCALE 1:250,000 ELEVATIONS IN FEET ELEVACIONES EM PÉS

CONTOUR INTERVAL APPROXIMATELY 330 FEET EQUIDISTANCIA APROXIMADA DE LAS CURVAS DE NIVEL 330 PIES EQUIDISTANCIA APROXIMADA DAS CURVAS DE NIVEL 330 PÉS. TERRAIN ELEVATIONS, ROADS-CAMINOS-RODOVIAS, HIGHEST elevation is unknown, Cota MÁXIMA é desconhecida. NOTES-NOTAS-NOTAS.