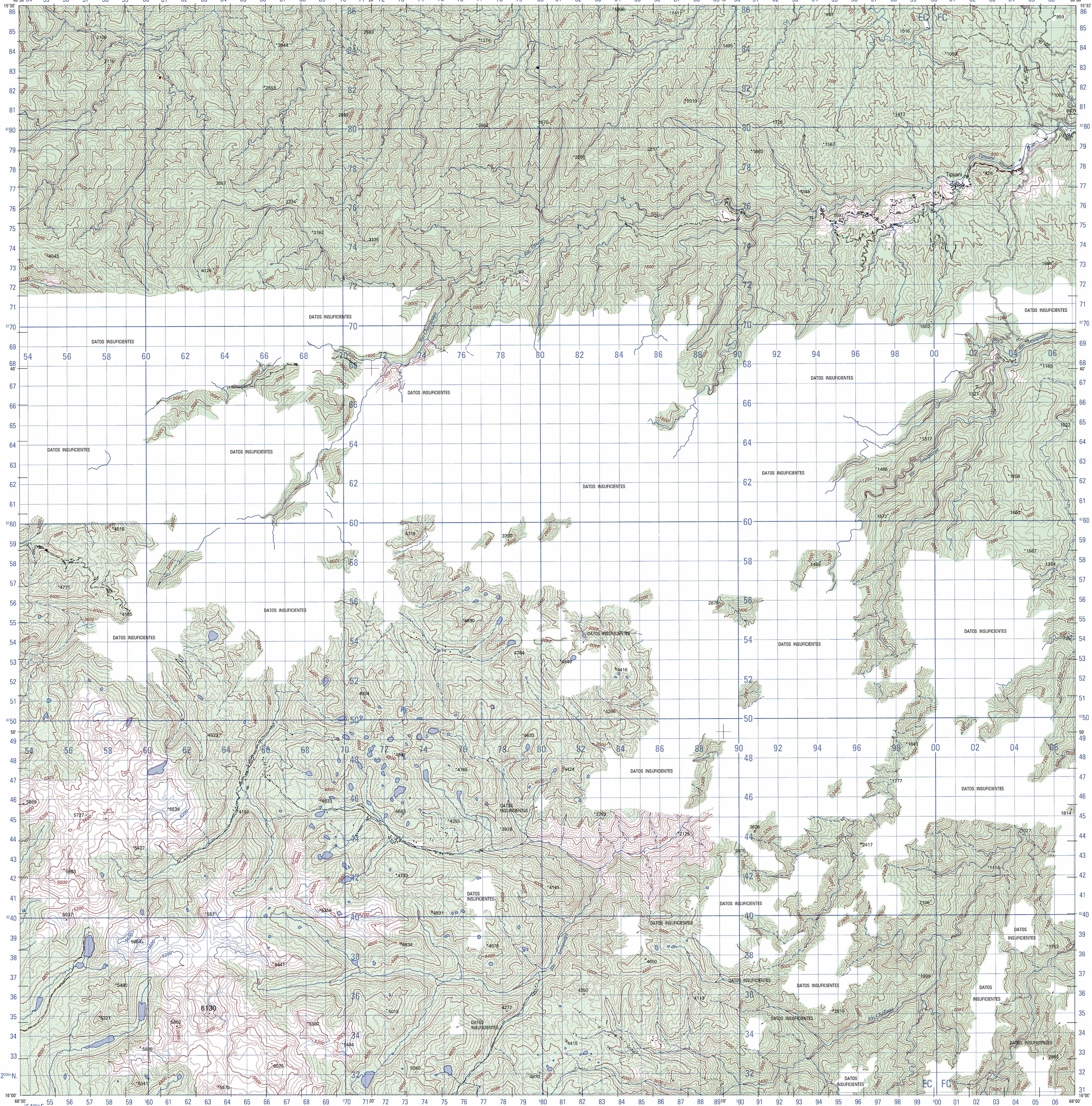
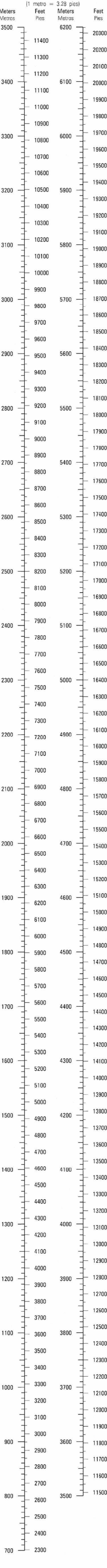


One second of longitude equals 29.8m
Un segundo de longitud es 29.8m

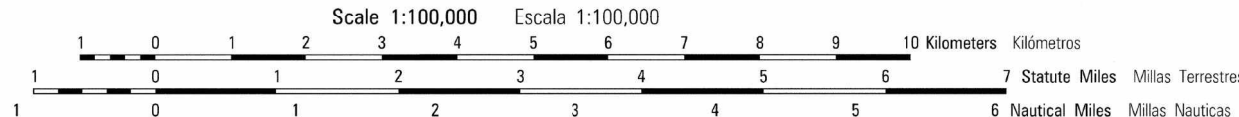


CONVERSION GRAPH
GRÁFICA DE CONVERSION



Prepared and published by the Defense Mapping Agency

Preparado y publicado por el Defense Mapping Agency



ELEVATIONS IN METERS ELEVACIONES EN METROS
CONTOUR INTERVAL 80 METERS EQUIDISTANCIA DE LAS CURVAS DE NIVEL 80 METROS

ELIPSOID: WORLD GEODETIC SYSTEM 1984
GRID: 1000 METER UTM ZONE 18
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: MEAN SEA LEVEL
HORIZONTAL DATUM: WORLD GEODETIC SYSTEM 1984
PRINTED BY: DMA 9-86

COORDINATE CONVERSION WGS 84 TO PSAD 56
De Cuadrícula: Sistema 1984, al este: Sistema 278m, al norte
Geográfica: Restarse 6.1° Long; Restarse 13° Lat.

1. Read large numbers labeling the VERTICAL grid line left of point and estimate tenth (100 meters) from grid line to point. 12.3
2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenth (100 meters) from grid line to point. 46.8
Example: 123456
WHEN REPORTING ACROSS A 100,000 METER LINE PREFIX THE 100,000 METER SQUARE IDENTIFICATION IN WHICH THE POINT LIES
Example: 18E123456

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH SUBTRACT G.M. ANGLE
PARA CONVERTIR UN AZIMUT MAGNETICO A UN AZIMUT MAGNETICO RESTESE EL ANGULO G.M. ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH ADD G.M. ANGLE
PARA CONVERTIR UN AZIMUT MAGNETICO A UN AZIMUT MAGNETICO SUMESE EL ANGULO G.M. ANGLE

GRID CONVERGENCE 0°12' 20" WEST FOR CENTER OF SHEET
CONVERGENCIA DE CUADRICULA 0°12' 20" OESTE PARA EL CENTRO DE LA HOJA

BOUNDARIES LIMITES
DIPARTAMENTO DE LA PAZ

ADJOINING SHEETS HOJAS ADYACENTES

LEGEND

POPULATED PLACES

ROADS

RAILROADS

BOUNDARIES

MISCELLANEOUS CULTURAL FEATURES

SIGNOS CONVENCIONALES

AERONAUTICAL DATA

DATOS AERONAUTICOS

DRAINAGE

RELIEVE MISCELANEO

VEGETATION

WOODLAND

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THIS MAP IS RED-LIGHT READABLE
ESTE MAPA ES LEGIBLE BAJO LUZ ROJA

NSN 7643014047998
NIMA Ref No: H632X3239