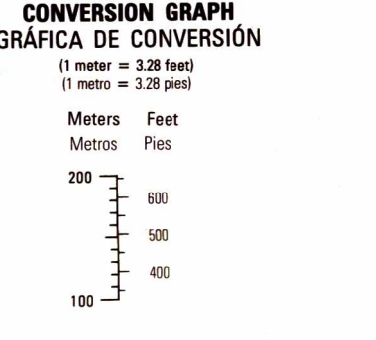
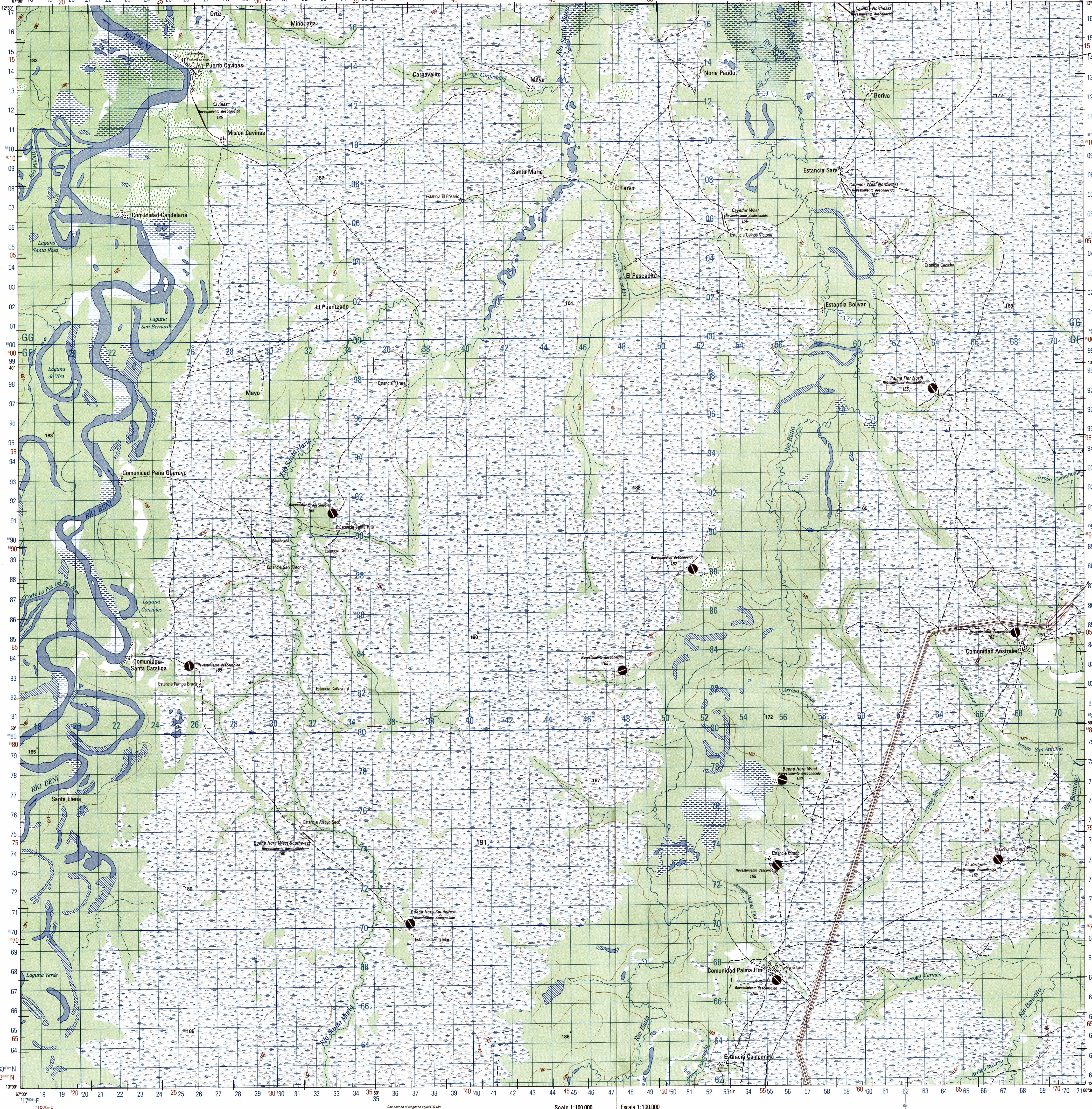
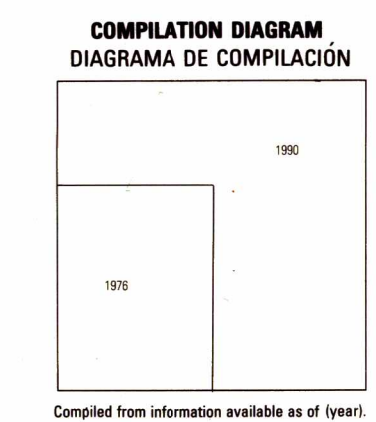




ABBREVIATIONS	ABBREVIATIONS
Asentamiento	Settlement
Asentamiento de tipo	Settlement of type
Asentamiento de tipo	Settlement of type
Asentamiento de tipo	Settlement of type
Asentamiento de tipo	Settlement of type
Asentamiento de tipo	Settlement of type
Asentamiento de tipo	Settlement of type
Asentamiento de tipo	Settlement of type
Asentamiento de tipo	Settlement of type
Asentamiento de tipo	Settlement of type



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LEGEND

POPULED PLACES

ROADS

RAILROADS

BOUNDARIES

MISCELLANEOUS CULTURAL FEATURES

LEYENDA

LUGARES POBLADOS

CARRETERAS

FERROCARRILES

RASGOS CULTURALES MISCELANEOS

NOTES

NOTAS

LIMITED DISTRIBUTION

ELEVATIONS IN METERS
ELEVACIONES EN METROS

CONTOUR INTERVAL 40 METERS
SUPPLEMENTARY CONTOURS 20 METERS

GRID: 1,000 METER UTM ZONE 19, WORLD GEODETIC SYSTEM 1984
ELIPSOID (BLUE NUMBERED LINES)
1,000 METER UTM ZONE 19, PROVISIONAL SOUTH AMERICAN
DATUM 1966, INTERNATIONAL ELLIPSOID
RED-BROWN NUMBERED LINES
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: MEAN SEA LEVEL
HORIZONTAL DATUM: WORLD GEODETIC SYSTEM 1984

100 METER REFERENCE

1. Read large numbers indicating the VERTICAL grid line
2. Read small numbers indicating the HORIZONTAL grid line
3. Read large numbers indicating the HORIZONTAL grid line
4. Read small numbers indicating the VERTICAL grid line

100 METER REFERENCE

1. Read large numbers indicating the VERTICAL grid line
2. Read small numbers indicating the HORIZONTAL grid line
3. Read large numbers indicating the HORIZONTAL grid line
4. Read small numbers indicating the VERTICAL grid line

INTERVAL DE CURVAS 40 METROS
CURVAS SUPLEMENTARIAS CADA 20 METROS

CUADRICULA: 1,000 METROS, UTM ZONA 19, ELIPSOIDE 1984 DEL
SISTEMA GEODESICO MUNDIAL, LINEAS NUMERADAS EN AZUL
1,000 METROS, UTM ZONA 19, DATO PROVISIONAL DE
AMERICA DEL SUR 1966, ELIPSOIDE INTERNACIONAL
LINEAS NUMERADAS EN ROJO-ROJO
PROYECCION: TRANSVERSA DE MERCATOR
DATO VERTICAL: NIVEL MEDIO DEL MAR
DATO HORIZONTAL: SISTEMA GEODESICO MUNDIAL (WGS 84)

100 METER REFERENCE

1. Read large numbers indicating the VERTICAL grid line
2. Read small numbers indicating the HORIZONTAL grid line
3. Read large numbers indicating the HORIZONTAL grid line
4. Read small numbers indicating the VERTICAL grid line

100 METER REFERENCE

1. Read large numbers indicating the VERTICAL grid line
2. Read small numbers indicating the HORIZONTAL grid line
3. Read large numbers indicating the HORIZONTAL grid line
4. Read small numbers indicating the VERTICAL grid line

COORDINATE CONVERSION: WGS 84 TO PSAD 56
GRID: ASIA 1954, ASIA 1954
CONVERSION OF COORDINATES: WGS 84 TO PSAD 56
GRID: ASIA 1954, ASIA 1954

TO CONVERT TO MAGNETIC AZIMUTH
TO A GRID AZIMUTH
TO A GRID AZIMUTH
TO A GRID AZIMUTH

100 METER REFERENCE

1. Read large numbers indicating the VERTICAL grid line
2. Read small numbers indicating the HORIZONTAL grid line
3. Read large numbers indicating the HORIZONTAL grid line
4. Read small numbers indicating the VERTICAL grid line

100 METER REFERENCE

1. Read large numbers indicating the VERTICAL grid line
2. Read small numbers indicating the HORIZONTAL grid line
3. Read large numbers indicating the HORIZONTAL grid line
4. Read small numbers indicating the VERTICAL grid line

BOUNDARIES LÍMITES	ADJOINING SHEETS HOJAS ADYACENTES
DEPARTAMENTO DE LA PAZ	3446 3546 3548
DEPARTAMENTO DEL BENI	3445 3545 3547
	3444 3544 3546

