

CONVERSION GRAPH GRÁFICO DE CONVERSIÓN

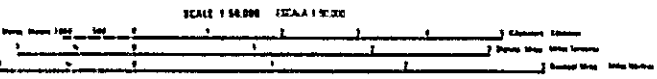
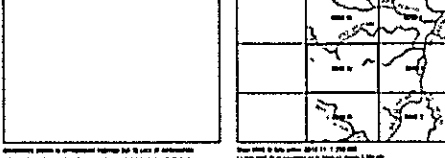
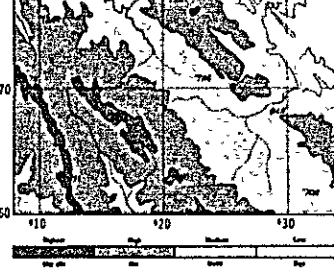


Table with two columns: 'ELEVATIONS IN METERS' and 'ELEVACIONES EN METROS'. It provides instructions for reading contour lines and includes a 'GLOSSARY GLOSARIO' section with various symbols and their meanings.

BOUNDARIES LÍMITES ADJOINING SHEETS HOJAS ADYACENTES

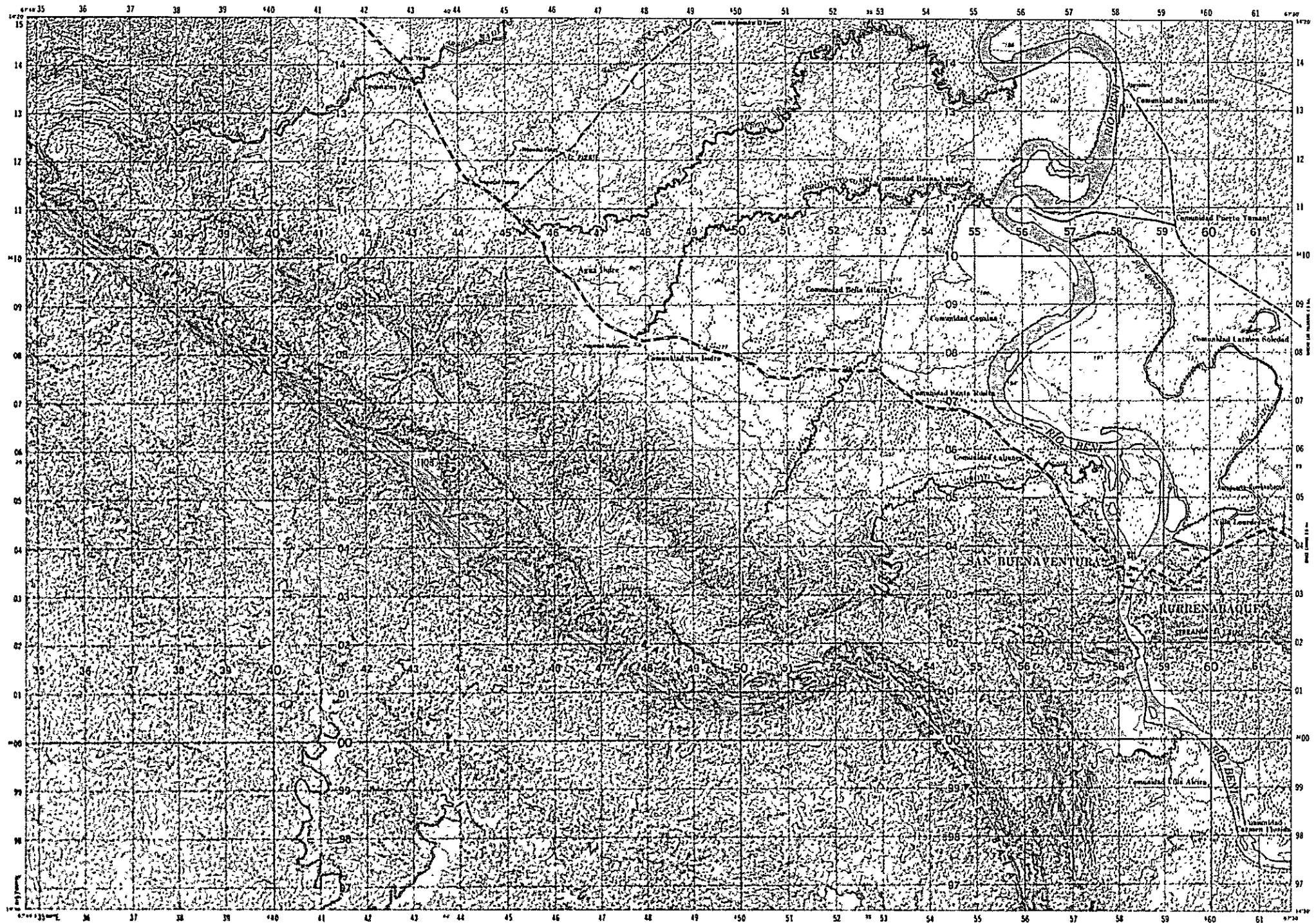


ELEVATION GUIDE GUÍA DE ELEVACIÓN

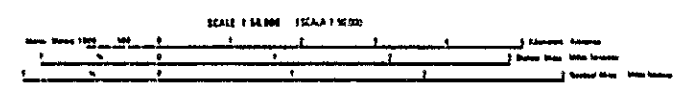


NOTES: This map is compiled from... (Detailed notes regarding the map's compilation and accuracy.)

Large table of symbols and their meanings, including terrain features, infrastructure, and administrative boundaries. The table is organized into two columns and includes a 'GLOSSARY GLOSARIO' section.

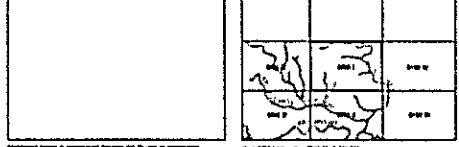


NOTES (Notas) in Spanish and English, providing technical details about the map's projection, scale, and data sources.

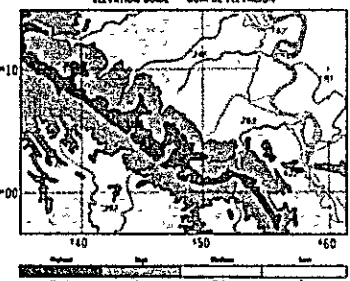


ELEVATIONS IN METERS (ELEVACIONES EN METROS) and INTERVAL 20 METERS (INTERVALO DE CURVAS 20 METROS). Includes a GLOSSARY (GLOSARIO) of map symbols and a cross-section diagram showing contour lines and elevation changes.

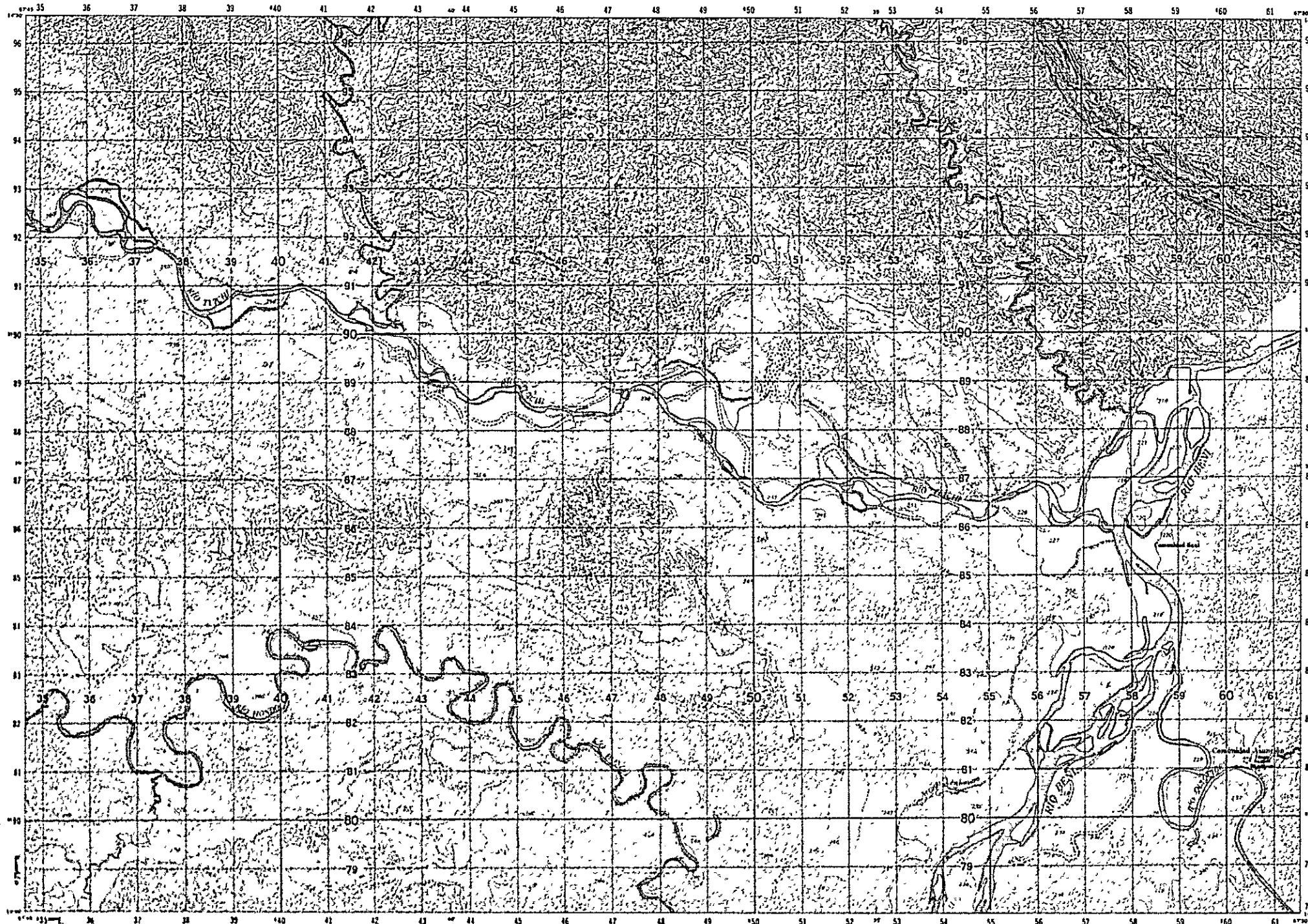
BOUNDARIES (LÍMITES) and ADJOINING SHEETS (HOJAS ADYACENTES)



ELEVATION GUIDE (GUÍA DE ELEVACIÓN)

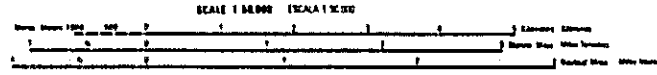


LEGEND (LEYENDA) table listing various symbols used on the map, such as roads, rivers, buildings, and terrain features, with their corresponding graphical representations.



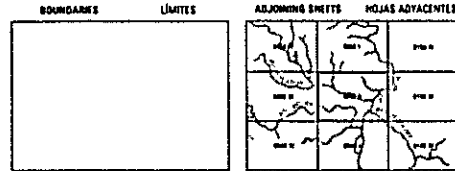
**NOTAS**  
 This map was prepared in accordance with the instructions of the Director General of the IGM, Bolivia. It is based on the topographic maps of the IGM, Bolivia, and on the data furnished by the IGM, Bolivia. The map is a reproduction of the original map and is not a new edition. The map is a reproduction of the original map and is not a new edition. The map is a reproduction of the original map and is not a new edition.

**NOTAS**  
 Este mapa fue preparado de acuerdo con las instrucciones del Director General del IGM, Bolivia. Se basa en los mapas topográficos del IGM, Bolivia, y en los datos suministrados por el IGM, Bolivia. El mapa es una reproducción del mapa original y no es una nueva edición. El mapa es una reproducción del mapa original y no es una nueva edición. El mapa es una reproducción del mapa original y no es una nueva edición.



**ELEVATIONS IN METERS**  
 CONTOUR INTERVAL 20 METERS  
 INTERVALO DE CURVAS 20 METROS

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
(Symbol)	100 METERS ZONE TO 100 METERS ELEVATION	(Symbol)	100 METERS ZONE TO 100 METERS ELEVATION
(Symbol)	200 METERS ZONE TO 200 METERS ELEVATION	(Symbol)	200 METERS ZONE TO 200 METERS ELEVATION
(Symbol)	300 METERS ZONE TO 300 METERS ELEVATION	(Symbol)	300 METERS ZONE TO 300 METERS ELEVATION
(Symbol)	400 METERS ZONE TO 400 METERS ELEVATION	(Symbol)	400 METERS ZONE TO 400 METERS ELEVATION
(Symbol)	500 METERS ZONE TO 500 METERS ELEVATION	(Symbol)	500 METERS ZONE TO 500 METERS ELEVATION
(Symbol)	600 METERS ZONE TO 600 METERS ELEVATION	(Symbol)	600 METERS ZONE TO 600 METERS ELEVATION
(Symbol)	700 METERS ZONE TO 700 METERS ELEVATION	(Symbol)	700 METERS ZONE TO 700 METERS ELEVATION
(Symbol)	800 METERS ZONE TO 800 METERS ELEVATION	(Symbol)	800 METERS ZONE TO 800 METERS ELEVATION
(Symbol)	900 METERS ZONE TO 900 METERS ELEVATION	(Symbol)	900 METERS ZONE TO 900 METERS ELEVATION
(Symbol)	1000 METERS ZONE TO 1000 METERS ELEVATION	(Symbol)	1000 METERS ZONE TO 1000 METERS ELEVATION

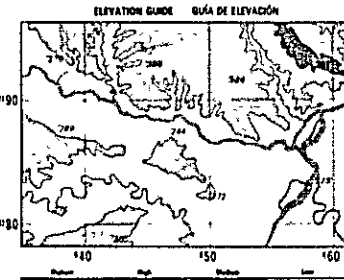
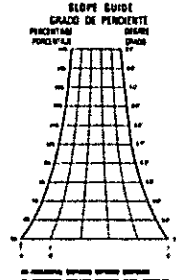


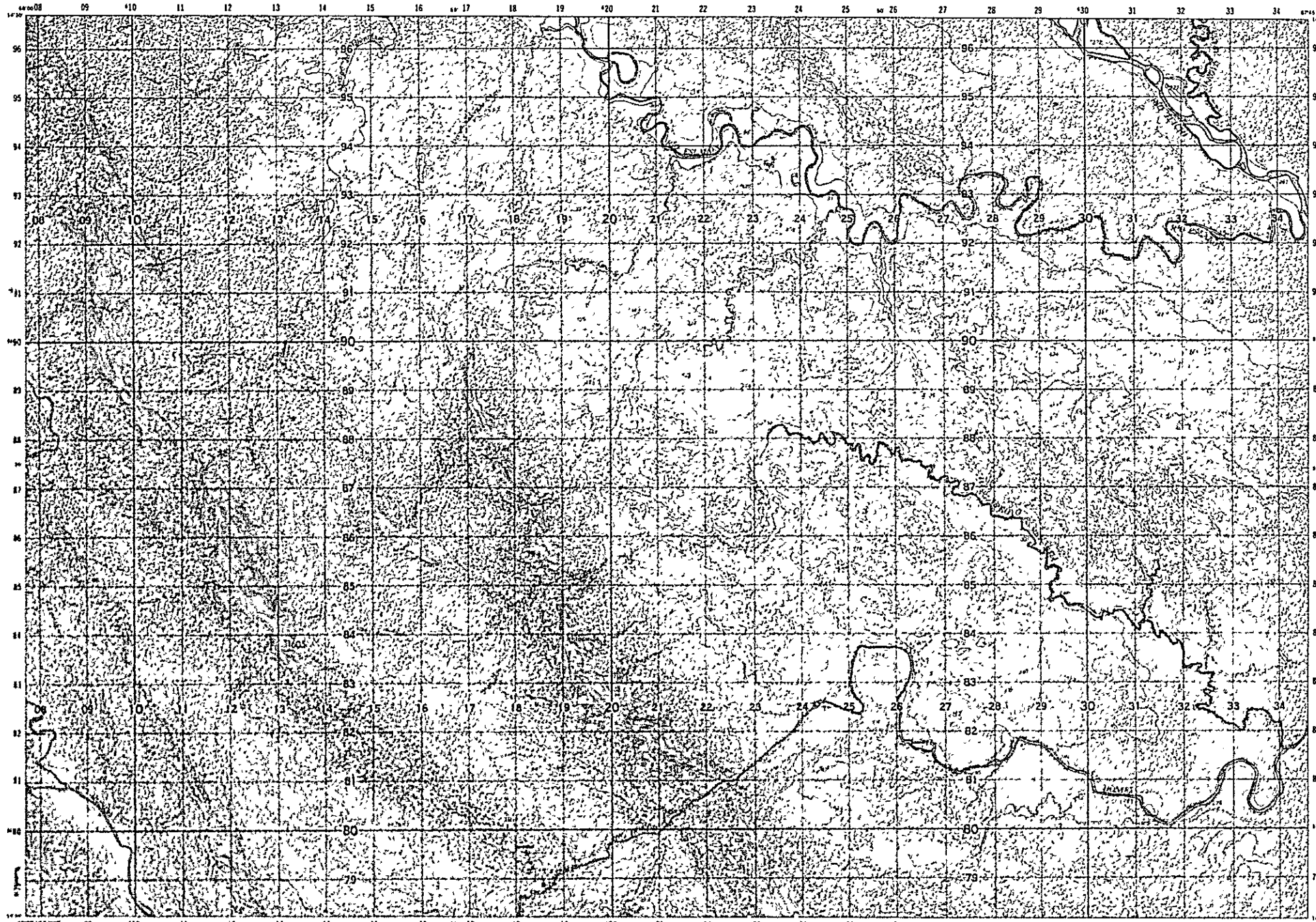
**LEGEND / CONVENCIONES**

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
(Symbol)	100 METERS ZONE TO 100 METERS ELEVATION	(Symbol)	100 METERS ZONE TO 100 METERS ELEVATION
(Symbol)	200 METERS ZONE TO 200 METERS ELEVATION	(Symbol)	200 METERS ZONE TO 200 METERS ELEVATION
(Symbol)	300 METERS ZONE TO 300 METERS ELEVATION	(Symbol)	300 METERS ZONE TO 300 METERS ELEVATION
(Symbol)	400 METERS ZONE TO 400 METERS ELEVATION	(Symbol)	400 METERS ZONE TO 400 METERS ELEVATION
(Symbol)	500 METERS ZONE TO 500 METERS ELEVATION	(Symbol)	500 METERS ZONE TO 500 METERS ELEVATION
(Symbol)	600 METERS ZONE TO 600 METERS ELEVATION	(Symbol)	600 METERS ZONE TO 600 METERS ELEVATION
(Symbol)	700 METERS ZONE TO 700 METERS ELEVATION	(Symbol)	700 METERS ZONE TO 700 METERS ELEVATION
(Symbol)	800 METERS ZONE TO 800 METERS ELEVATION	(Symbol)	800 METERS ZONE TO 800 METERS ELEVATION
(Symbol)	900 METERS ZONE TO 900 METERS ELEVATION	(Symbol)	900 METERS ZONE TO 900 METERS ELEVATION
(Symbol)	1000 METERS ZONE TO 1000 METERS ELEVATION	(Symbol)	1000 METERS ZONE TO 1000 METERS ELEVATION

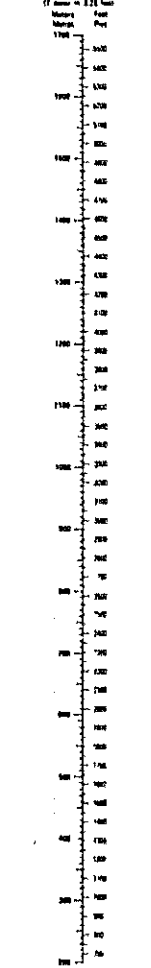
**GLOSSARY / GLOSARIO**

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
(Symbol)	100 METERS ZONE TO 100 METERS ELEVATION	(Symbol)	100 METERS ZONE TO 100 METERS ELEVATION
(Symbol)	200 METERS ZONE TO 200 METERS ELEVATION	(Symbol)	200 METERS ZONE TO 200 METERS ELEVATION
(Symbol)	300 METERS ZONE TO 300 METERS ELEVATION	(Symbol)	300 METERS ZONE TO 300 METERS ELEVATION
(Symbol)	400 METERS ZONE TO 400 METERS ELEVATION	(Symbol)	400 METERS ZONE TO 400 METERS ELEVATION
(Symbol)	500 METERS ZONE TO 500 METERS ELEVATION	(Symbol)	500 METERS ZONE TO 500 METERS ELEVATION
(Symbol)	600 METERS ZONE TO 600 METERS ELEVATION	(Symbol)	600 METERS ZONE TO 600 METERS ELEVATION
(Symbol)	700 METERS ZONE TO 700 METERS ELEVATION	(Symbol)	700 METERS ZONE TO 700 METERS ELEVATION
(Symbol)	800 METERS ZONE TO 800 METERS ELEVATION	(Symbol)	800 METERS ZONE TO 800 METERS ELEVATION
(Symbol)	900 METERS ZONE TO 900 METERS ELEVATION	(Symbol)	900 METERS ZONE TO 900 METERS ELEVATION
(Symbol)	1000 METERS ZONE TO 1000 METERS ELEVATION	(Symbol)	1000 METERS ZONE TO 1000 METERS ELEVATION





CONVERSION GRAPH



Notas: Este mapa fue levantado... (Notes regarding map accuracy and scale.)

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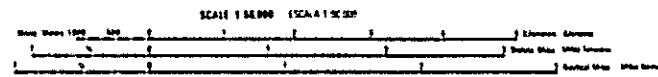
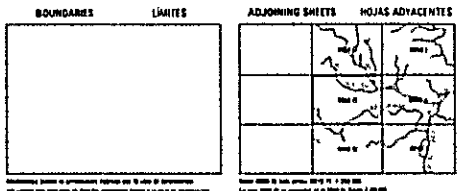
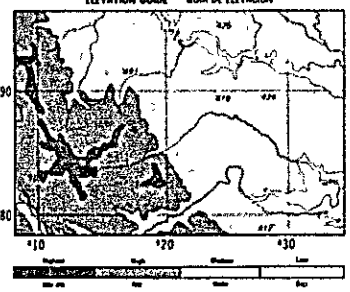
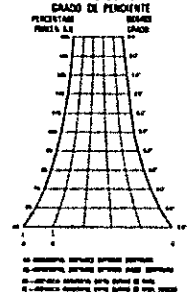


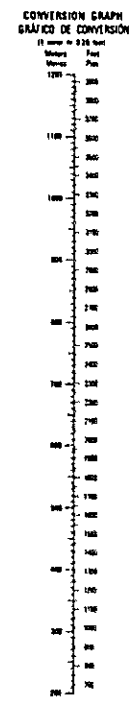
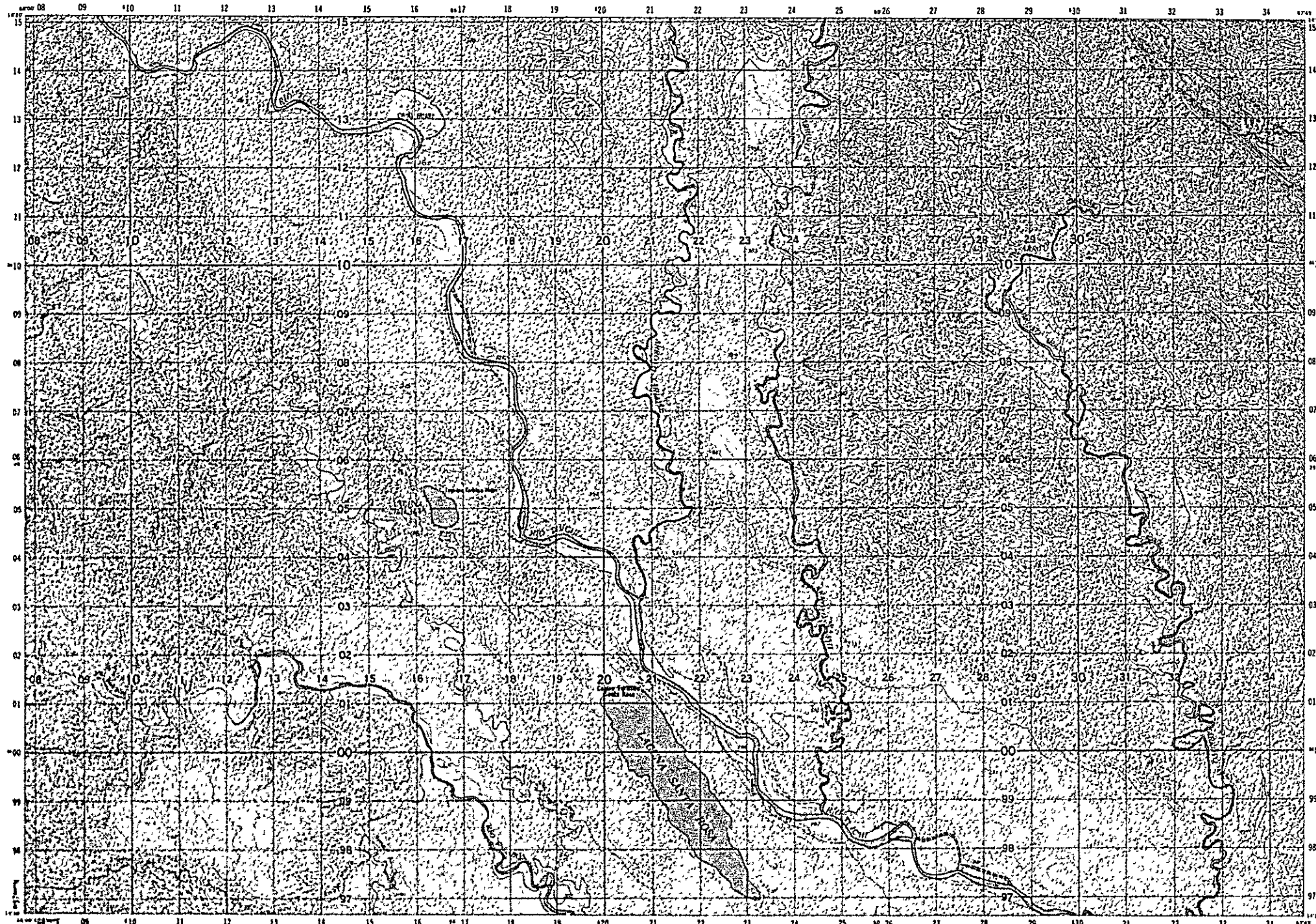
Table with two columns: 'ELEVATIONS IN METERS' and 'ELEVACIONES EN METROS'. It includes instructions for reading contour lines and elevation markers.



Legend table with two columns: 'LEGENDE' and 'COMMENTS'. It lists various symbols used on the map such as roads, rivers, and terrain features.

Glossary table with two columns: 'GLOSARIO' and 'COMMENTS'. It provides definitions for specific symbols and terms used in the map.





NOTES: This map was prepared by the Instituto Geográfico Militar of Bolivia. It is based on the most recent available data. The scale is 1:50,000. The map is oriented vertically.

NOTAS: Este mapa fue preparado por el Instituto Geográfico Militar de Bolivia. Se basa en los datos más recientes disponibles. La escala es 1:50,000. El mapa está orientado verticalmente.

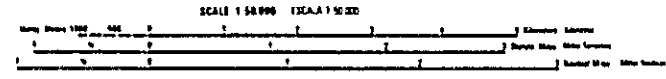
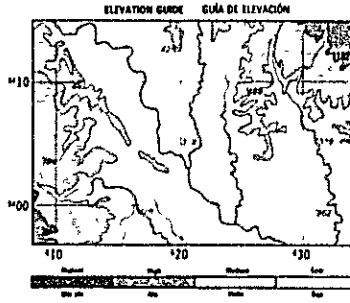
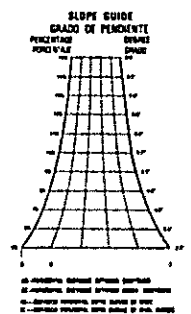
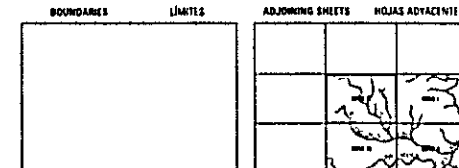
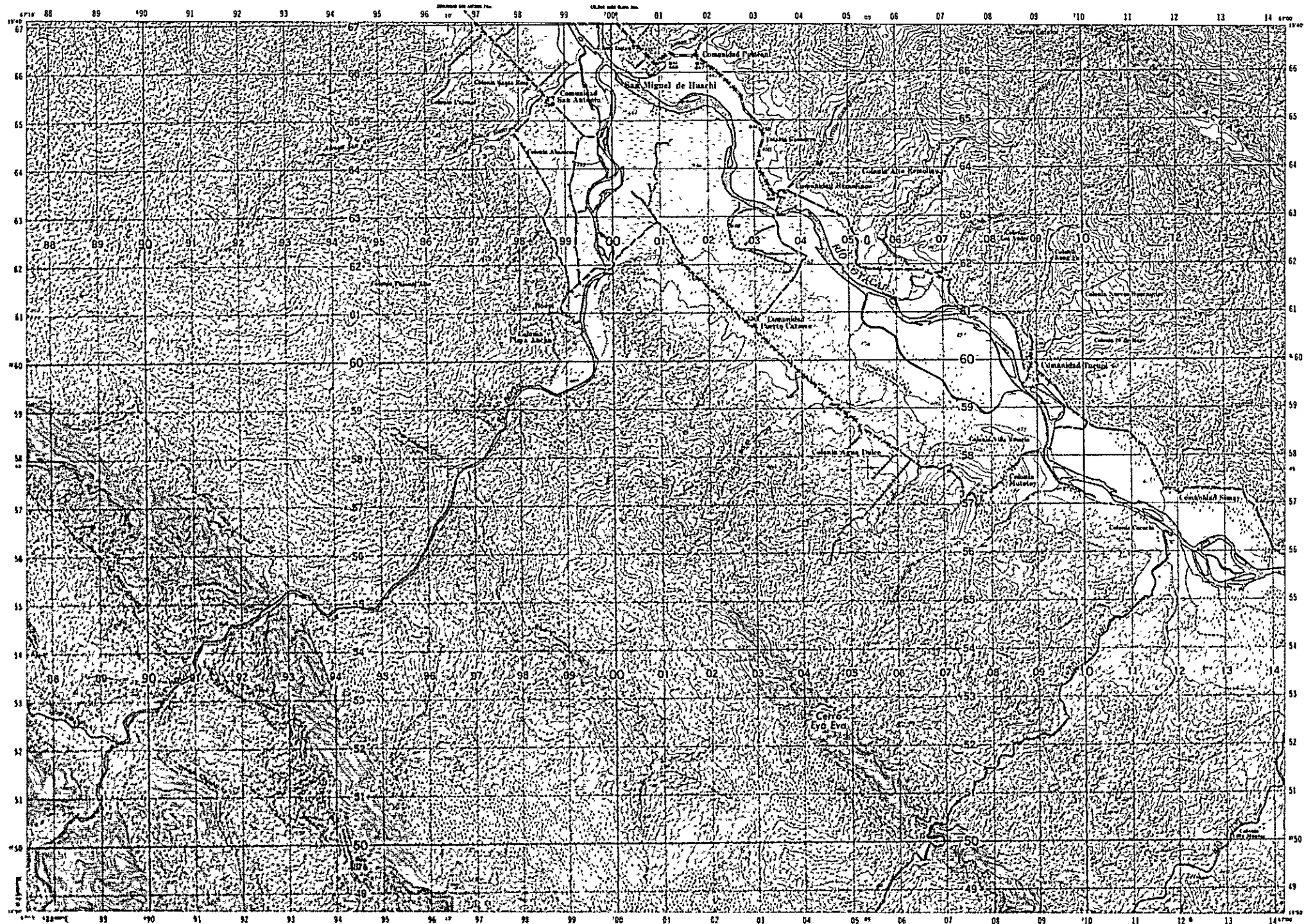


Table with two columns: 'ELEVATIONS IN METERS' and 'ELEVACIONES EN METROS'. It includes instructions for reading contour lines and elevation points, with diagrams illustrating contour intervals and spot heights.

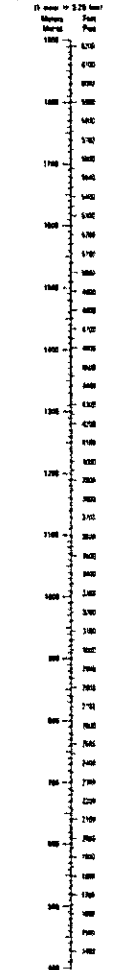
Glossary (Glosario) listing various symbols and features used on the map, such as 'Peak' (Cumbre), 'River' (Rio), and 'Road' (Carretera).

Legend (Leyenda) listing symbols for various features: 'Contour Interval' (Intervalo de Contorno), 'Spot Height' (Altura Puntual), 'River' (Rio), 'Road' (Carretera), 'Railroad' (Ferrocarril), 'Settlement' (Poblacion), etc.





CONVERSION GRAPH



NOTES: This map was compiled from the most recent topographic maps and charts available in the files of the IGM. It is based on the work of the IGM and other agencies. The IGM is not responsible for errors or omissions.

NOTAS: Este mapa fue compilado de los mapas topográficos más recientes disponibles en los archivos del IGM. Se basa en el trabajo del IGM y de otras agencias. El IGM no es responsable de errores u omisiones.

NOTAS: This map was compiled from the most recent topographic maps and charts available in the files of the IGM. It is based on the work of the IGM and other agencies. The IGM is not responsible for errors or omissions.

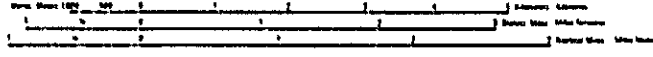
LEGEND

Legend table with two columns: 'SYMBOLS' and 'DESCRIPTIONS'. It lists various map features such as roads, rivers, and terrain types with their corresponding symbols.

GLOSSARY

Glossary table with two columns: 'SPANISH' and 'ENGLISH'. It provides translations for various geographical terms used on the map.

SCALE 1:50,000 ESCALA 1:50,000



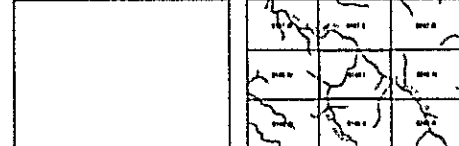
ELEVATIONS IN METERS  
CONTOUR INTERVAL 20 METERS

Table explaining contour lines and elevation measurements. It includes diagrams and text describing how to read the map's elevation data.

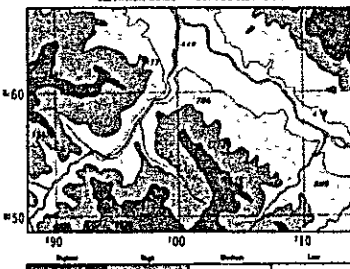
ELEVACIONES EN METROS  
INTERVALO DE ELEVACION 20 METROS

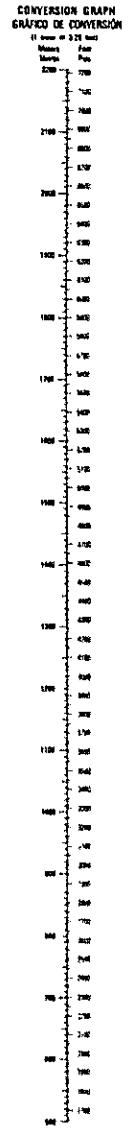
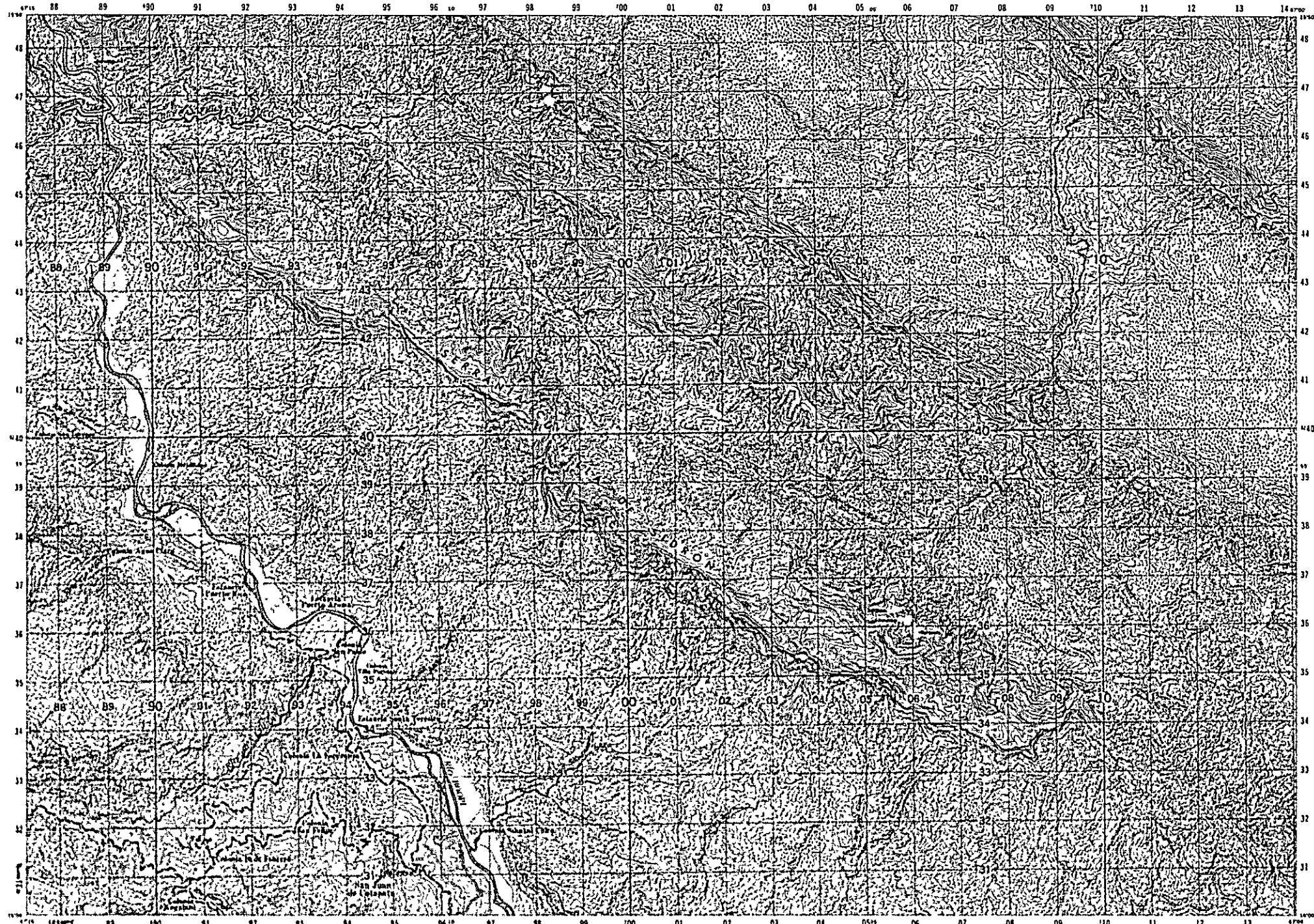
Table explaining contour lines and elevation measurements in Spanish. It includes diagrams and text describing how to read the map's elevation data.

BOUNDARIES / LÍMITES



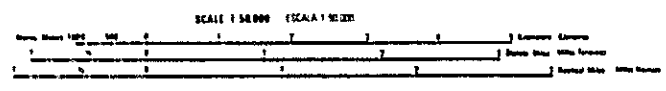
ELEVATION GUIDE / GUÍA DE ELEVACIÓN





NOTES: This map was prepared by the Instituto Geográfico Militar of Bolivia. It is based on the topographic maps of the area at a scale of 1:50,000. The map is oriented with north at the top. The grid is based on the UTM projection. The map is published by the Instituto Geográfico Militar of Bolivia.

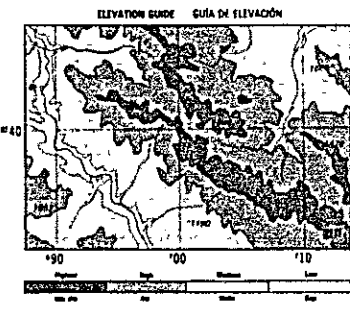
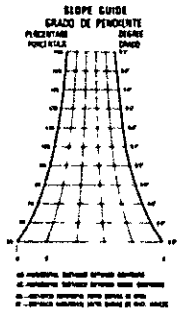
NOTAS: Este mapa fue preparado por el Instituto Geográfico Militar de Bolivia. Se basa en los mapas topográficos de la zona a una escala de 1:50,000. El mapa está orientado con el norte hacia arriba. La cuadrícula se basa en la proyección UTM. El mapa es publicado por el Instituto Geográfico Militar de Bolivia.

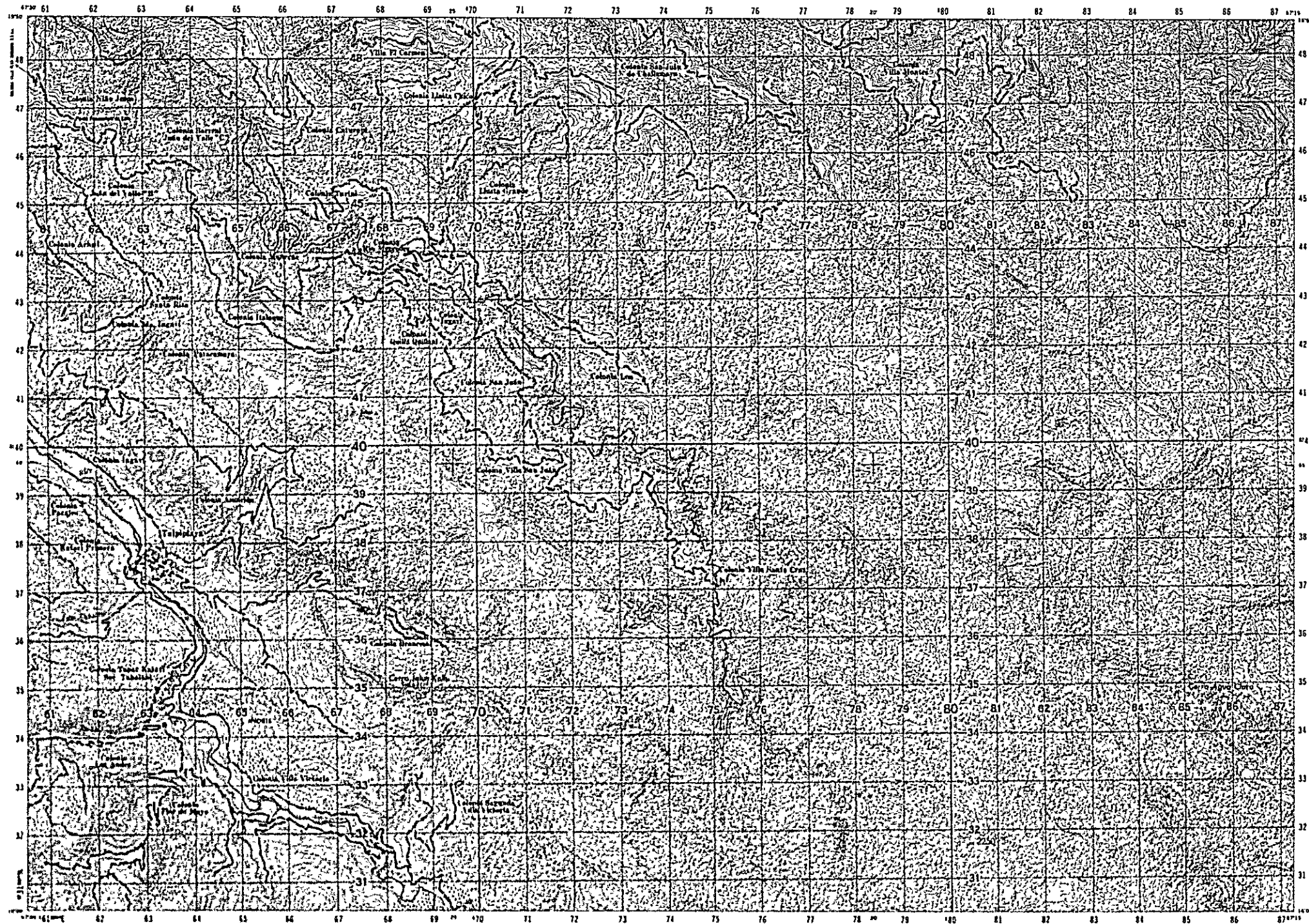


ELEVATIONS IN METERS / ELEVACIONES EN METROS. Includes contour interval information and a diagram of a contour line.

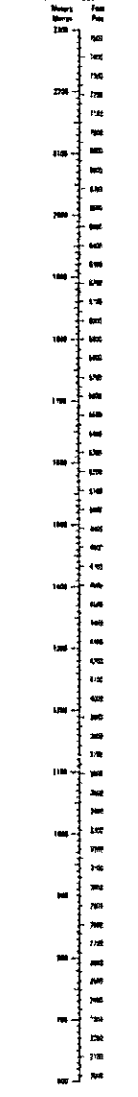
BOUNDARIES / LÍMITES and ADJOINING SHEETS / HOJAS ADYACENTES. Includes a small map showing the location of this sheet relative to others.

Legend table with symbols for various features: roads, rivers, railways, etc. Includes a GLOSSARY section.



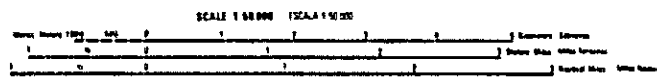


CONVERSION GRAPH GRAFICO DE CONVERSION



**NOTES**  
 This map is prepared according to the instructions of the International Geographical Commission for the preparation of maps of the world at a scale of 1:50,000. It is based on the latest available data and is subject to change without notice.  
 The scale of this map is 1:50,000. The horizontal scale is true at the equator and is distorted towards the poles. The vertical scale is true at sea level and is distorted above and below sea level.  
 The map is based on the datum of the International Geographical Commission for the preparation of maps of the world at a scale of 1:50,000.

**NOTAS**  
 Este mapa se preparó de acuerdo con las instrucciones de la Comisión Geográfica Internacional para la preparación de mapas del mundo a escala de 1:50,000. Se basa en los datos más recientes disponibles y está sujeto a cambios sin previo aviso.  
 La escala de este mapa es 1:50,000. La escala horizontal es verdadera en el ecuador y se distorsiona hacia los polos. La escala vertical es verdadera a nivel del mar y se distorsiona por encima y por debajo del nivel del mar.  
 El mapa se basa en el datum de la Comisión Geográfica Internacional para la preparación de mapas del mundo a escala de 1:50,000.

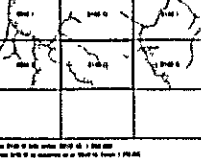


ELEVATIONS IN METERS CONTOUR INTERVAL 20 METERS SOMBRADO DE CONTOURAS DE 20 METROS		ELEVATIONS IN METERS INTERVAL OF CONTOURS 20 METERS SOMBRADO DE CONTOURAS DE 20 METROS	
<b>SLIPES</b> LÍNEAS DE CONTOURAS DE 20 METROS	<b>CONTOUR INTERVAL 20 METERS</b> SOMBRADO DE CONTOURAS DE 20 METROS	<b>SLIPES</b> LÍNEAS DE CONTOURAS DE 20 METROS	<b>CONTOUR INTERVAL 20 METERS</b> SOMBRADO DE CONTOURAS DE 20 METROS
<b>PROJECTION</b> PROYECCIÓN DE CONTOURAS DE 20 METROS	<b>PROJECTION</b> PROYECCIÓN DE CONTOURAS DE 20 METROS	<b>PROJECTION</b> PROYECCIÓN DE CONTOURAS DE 20 METROS	<b>PROJECTION</b> PROYECCIÓN DE CONTOURAS DE 20 METROS
<b>SCALE</b> ESCALA DE 1:50,000	<b>SCALE</b> ESCALA DE 1:50,000	<b>SCALE</b> ESCALA DE 1:50,000	<b>SCALE</b> ESCALA DE 1:50,000

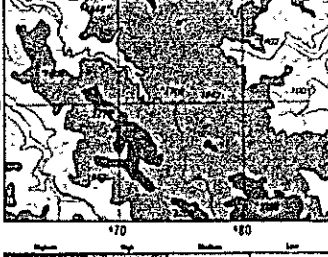
**BOUNDARIES** LÍMITES



**ADJOINING SHEETS** HOJAS ADYACENTES



**ELEVATION GUIDE** GUÍA DE ELEVACIÓN

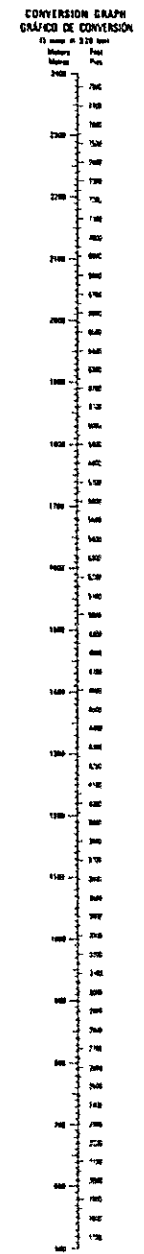
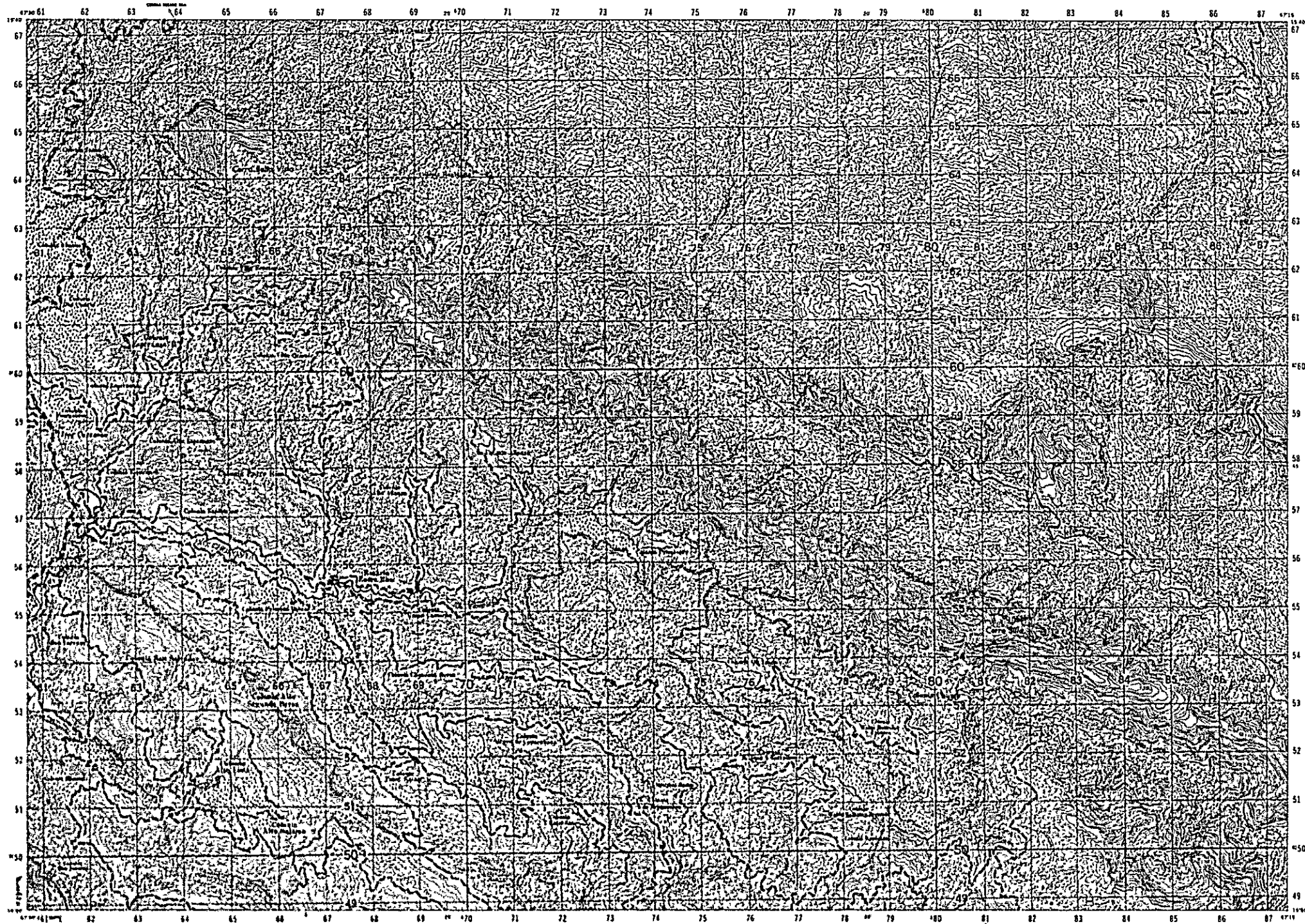


LEGEND		EDIFICACIONES	
<b>Water</b> Ríos, arroyos, lagunas, lagos, mareas muertas, canales, acequias, etc.	<b>Water</b> Ríos, arroyos, lagunas, lagos, mareas muertas, canales, acequias, etc.	<b>Buildings</b> Edificios, casas, etc.	<b>Buildings</b> Edificios, casas, etc.
<b>Vegetation</b> Montañas, cerros, etc.	<b>Vegetation</b> Montañas, cerros, etc.	<b>Other</b> Otras edificaciones.	<b>Other</b> Otras edificaciones.

**GLOSSARY**  
 GLOSARIO

Water	Agua
Vegetation	Vegetación
Buildings	Edificios
Other	Otras edificaciones

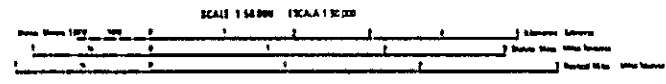




NOTAS: Este mapa fue levantado por el IGM en 1973...

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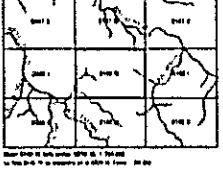
ELEVATIONS IN METERS CONTOUR INTERVAL 20 METERS

Table with 3 columns: ELEVATIONS IN METERS, INTERVALS DE COTAS 20 METROS, and a diagram showing contour lines.

BOUNDARIES LÍMITES

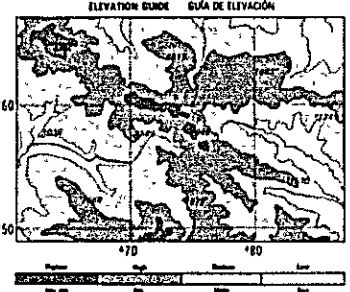
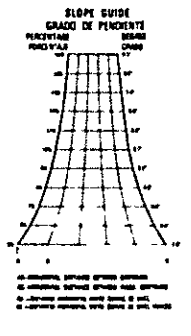
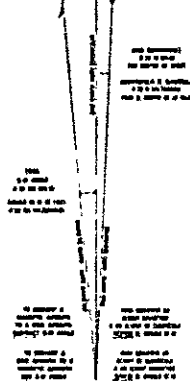


ADJOINING SHEETS HOJAS ADYACENTES

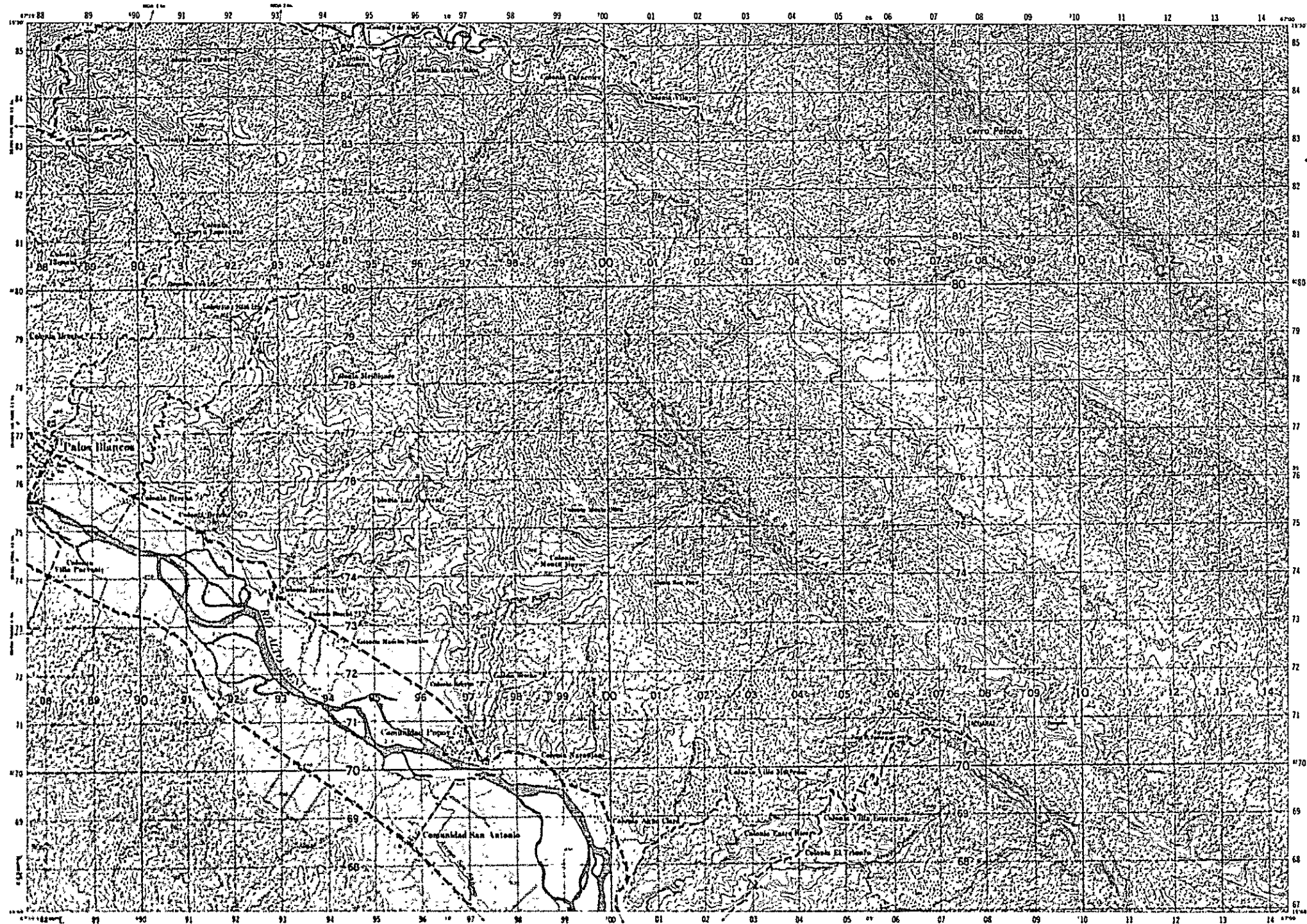


Large legend table with symbols and descriptions for various map features like roads, rivers, and buildings.

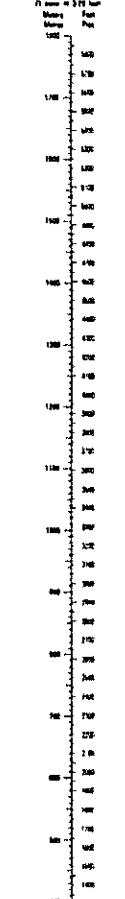
Glossary table with terms and their corresponding symbols or abbreviations.





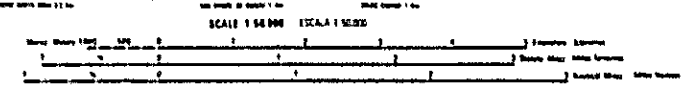


CONVERSION GRAPH GRAFICO DE CONVERSION



NOTES  
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**ELEVATIONS IN METERS**  
 CONTOUR INTERVAL 20 METERS  
 INTERVALO DE CURVAS 20 METROS

**ELEVACIONES EN METROS**  
 INTERVALO DE CURVAS 20 METROS

**DICTIONARY**  
 GLOSARIO

**BOUNDARIES**  
 LÍMITES

**ADJOINING SHEETS**  
 HOJAS ADYACENTES

**ELEVATION GUIDE**  
 GUÍA DE ELEVACIÓN

**SLOPE GUIDE**  
 GUÍA DE PENDIENTE

LEYES	COMPLEMENTOS
Contour lines	Curvas de nivel
Spot heights	Alturas puntuales
Water bodies	Cuerpos de agua
Vegetation	Vegetación
Buildings	Edificios
Roads	Carreras
Railroads	Carriles
Power lines	Líneas eléctricas
Telephone lines	Líneas telefónicas
Communication lines	Líneas de comunicación
Other symbols	Otros símbolos