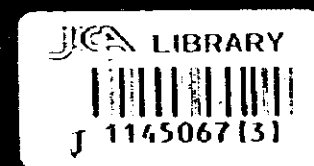


No.

**LAND CONDITION STUDY FOR THE MASTER PLAN
ON
THE IRRIGATION AND DRAINAGE PROJECT
IN
THE ADJACENT AREA TO THE YACYRETA DAM,
REPUBLIC OF PARAGUAY**

**ANNEXED MAPS
(1:50,000)**

MARCH, 1984



JAPAN INTERNATIONAL COOPERATION AGENCY

**AFT
84-20**

**LAND CONDITION STUDY FOR THE MASTER PLAN
ON
THE IRRIGATION AND DRAINAGE PROJECT
IN
THE ADJACENT AREA TO THE YACYRETA DAM,
REPUBLIC OF PARAGUAY**

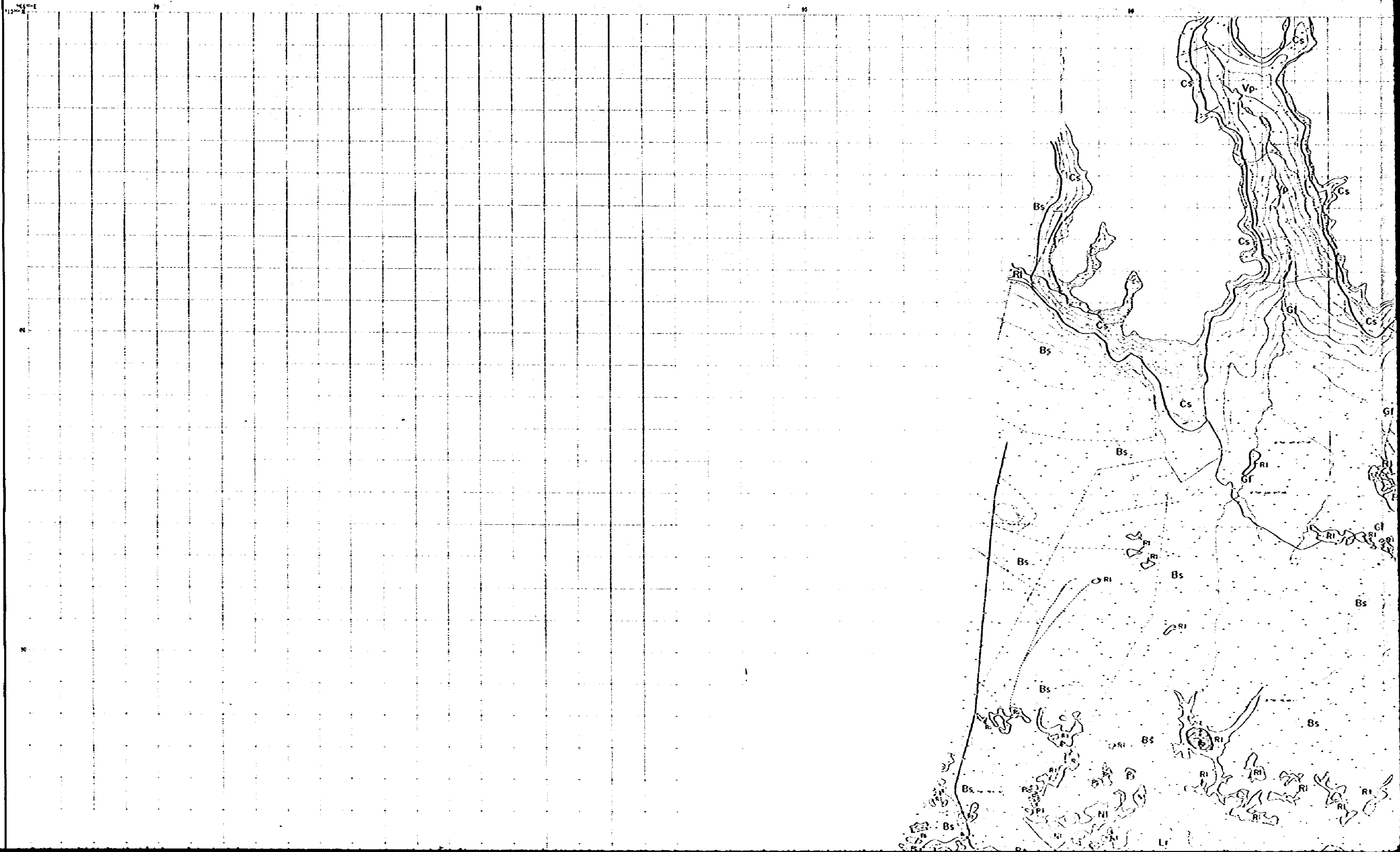
**ANNEXED MAPS
(1:50,000)**

MARCH, 1984

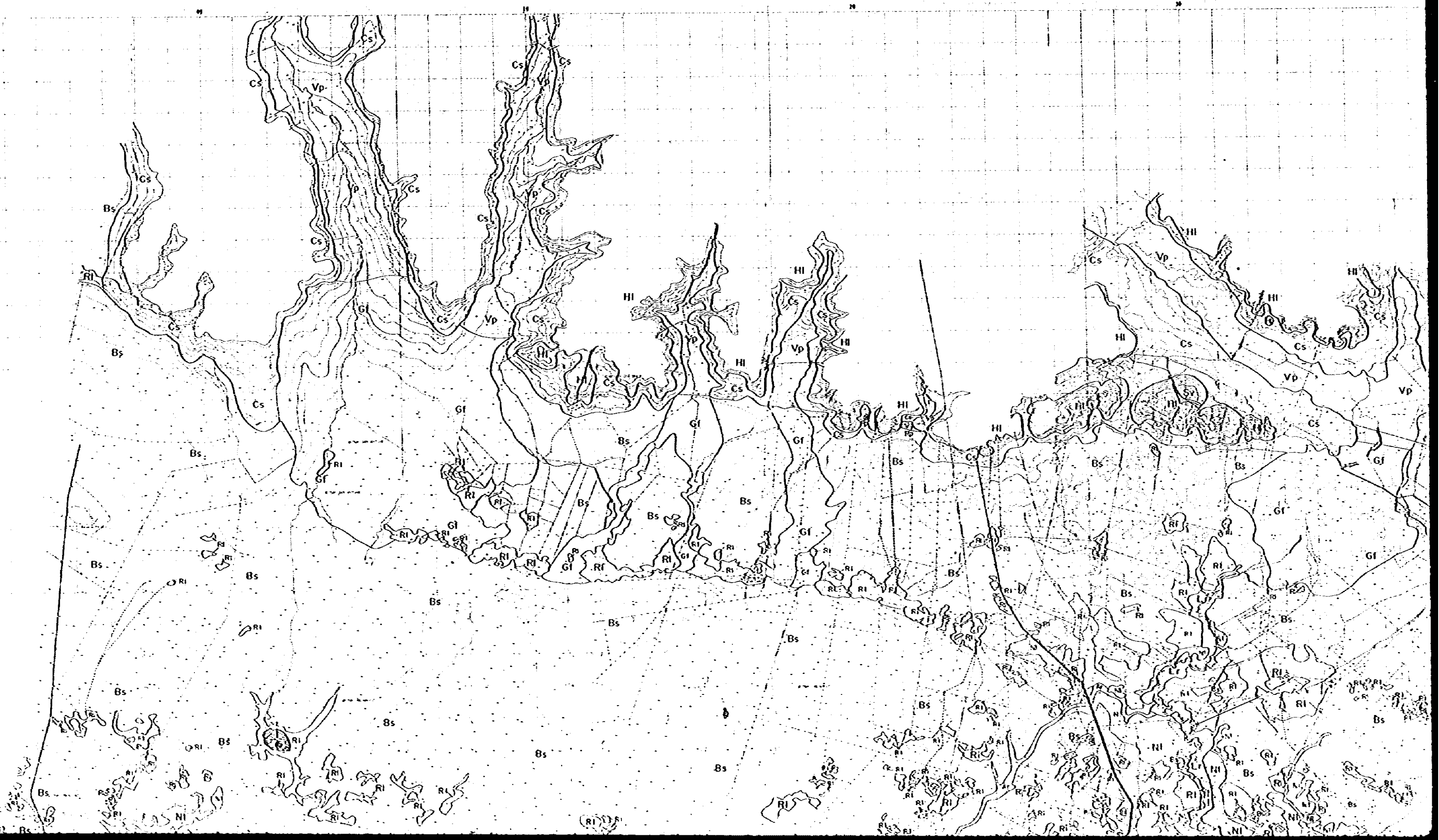
JAPAN INTERNATIONAL COOPERATION AGENCY

708
807
AFT

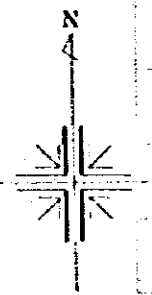
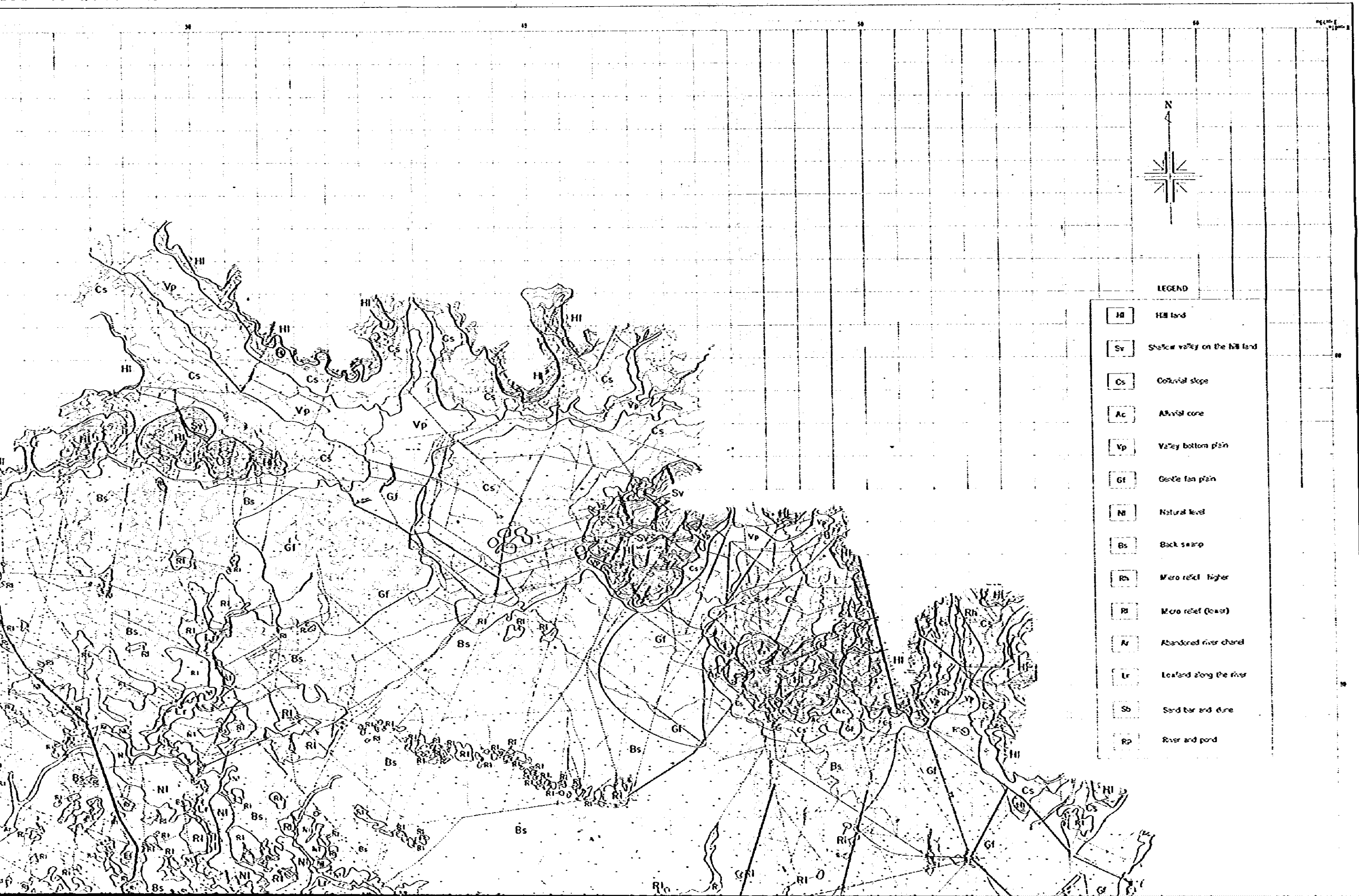
PROYECTO DE IRRIGACION



PROYECTO DE IRRIGACION Y DRENAJE EN LA AREA VECINA DE LA PRESA DE YACYRETA



SA DE YACYRETA

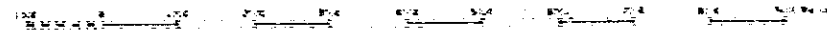


LEGEND

- HI Hill land
- Sv Shallow valley on the hill land
- Cs Coterial slope
- Ac Alluvial cone
- Vp Valley bottom plain
- Gf Gentle fan plain
- Ni Natural level
- Bs Back swamp
- Rh Micro relief higher
- Ri Micro relief (lower)
- N Abandoned river channel
- Lr Leafland along the river
- Sb Sand bar and dune
- Rp River and pond



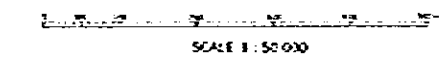
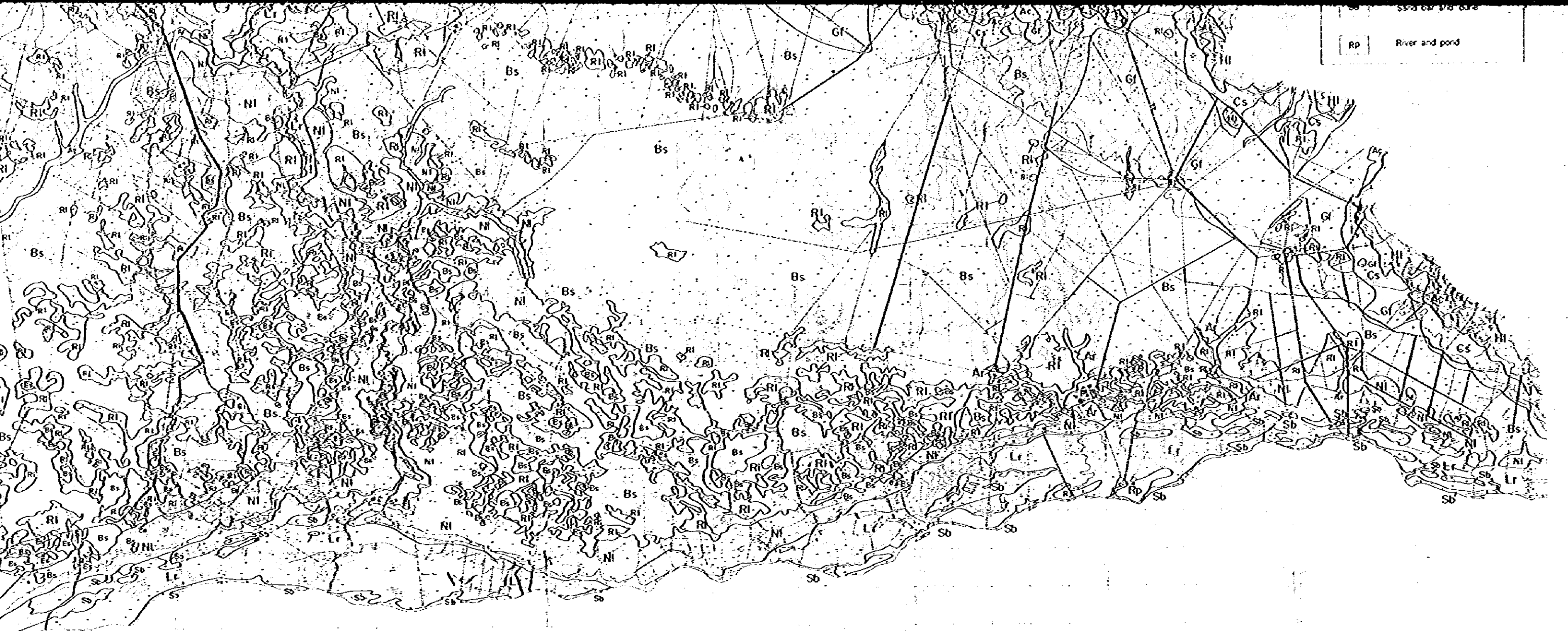
Escala 1:50,000



COORDINATE SYSTEMS

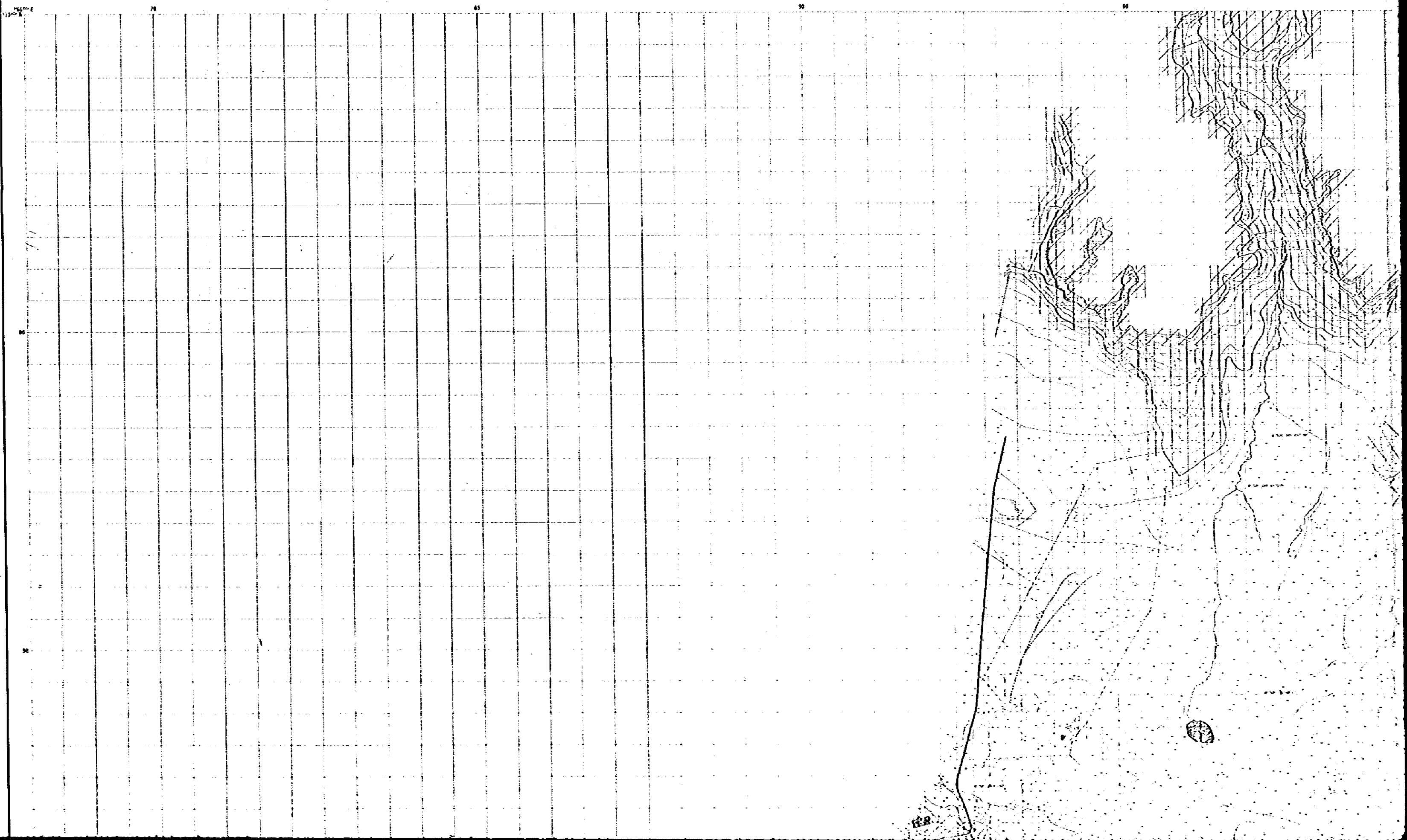
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PROJ	UTM	UTM
DATA	UTM	UTM
PROJ	UTM	UTM
PROJ	UTM	UTM

PROJ: UTM



MAP NO. 1
GEOMORHOLOGICAL MAP
 SCALE: 1:50,000 MAP NO. 1
 JAPAN INTERNATIONAL COOPERATION AGENCY

NOTE: This map is a reproduction of the original map prepared by the Japanese Geographical Institute, Tokyo, Japan, in 1964. It is published by the Japan International Cooperation Agency, Tokyo, Japan, in 1964.



1:10000

70

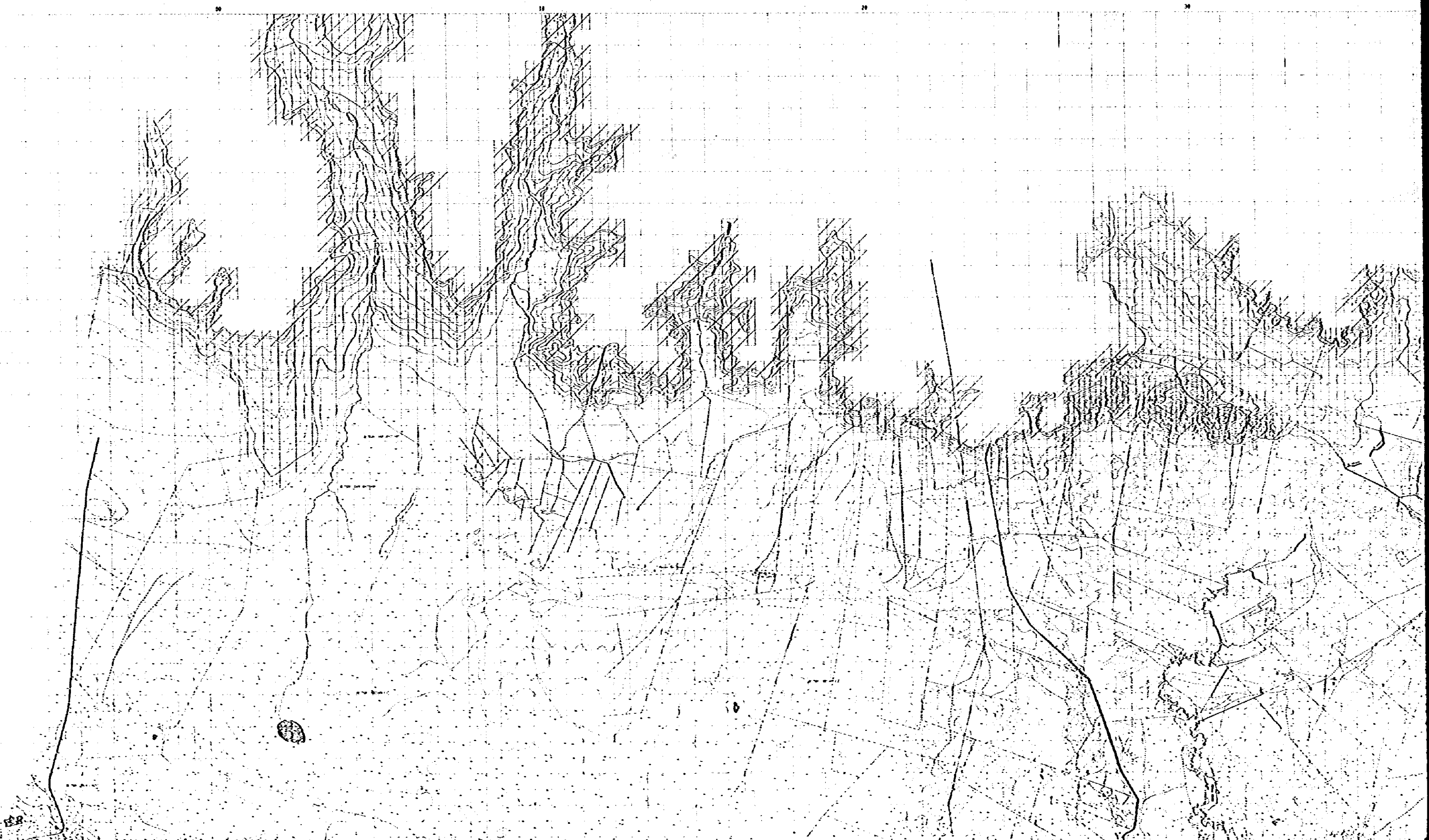
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RR

PROYECTO DE IRRIGACION Y DRENAJE EN LA AREA VECINA DE LA PRESA DE YACYRETA



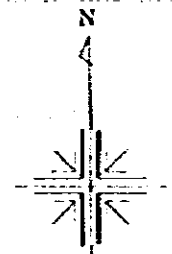
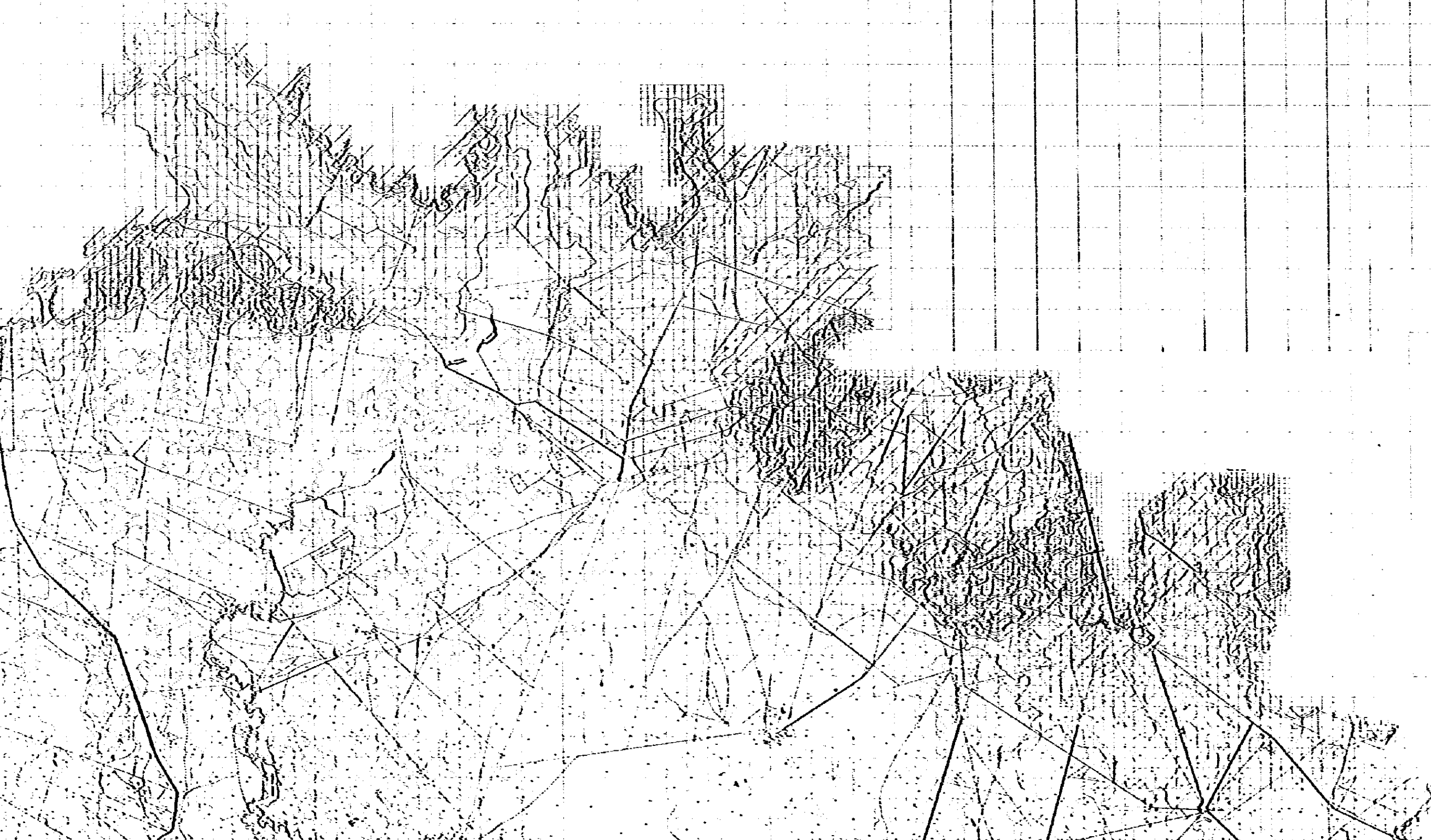
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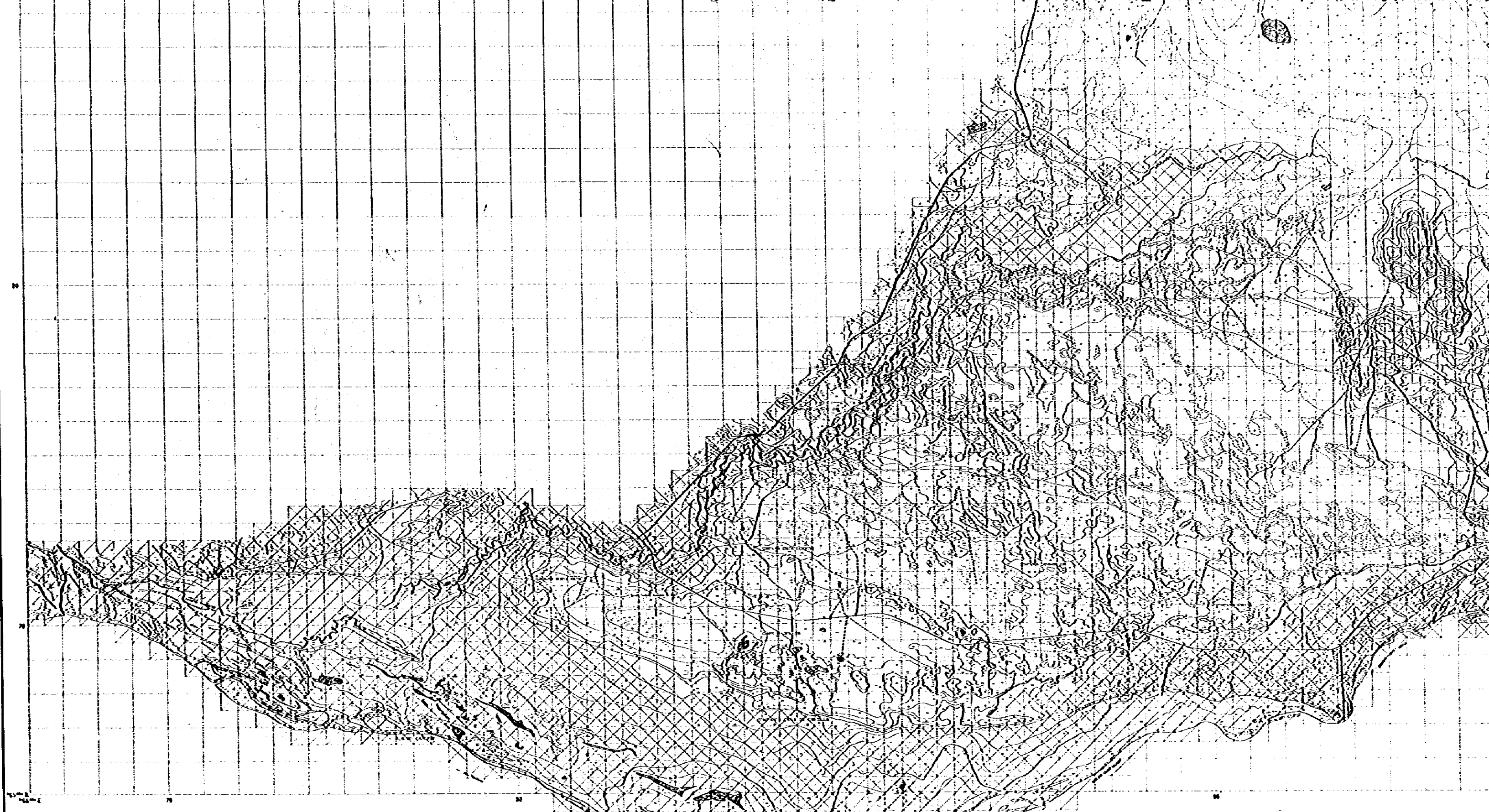
RECIBO
12-1-82



LEGENO

	120 - 130m
	118 - 120m
	100 - 118m
	90 - 100m
	80 - 90m
	70 - 80m
	60 - 70m
	50 - 60m

30



SEÑAS CONVENCIONALES

PROYECTO

FECHA

ESCALA

PROYECTANTE

PROYECTADO POR

PROYECTADO EN

PROYECTADO PARA

PROYECTADO EN

PROYECTADO EN

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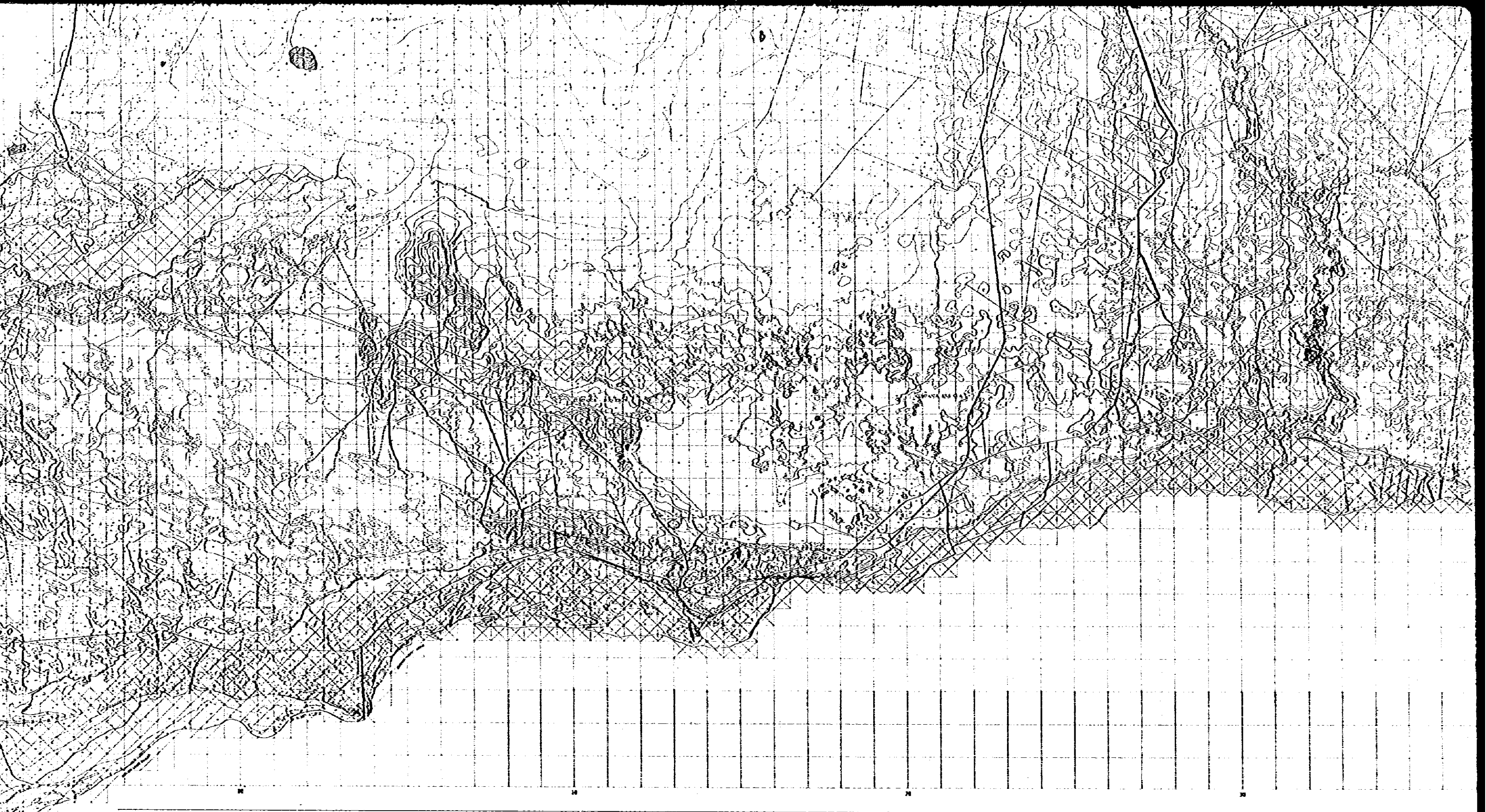
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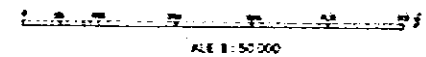
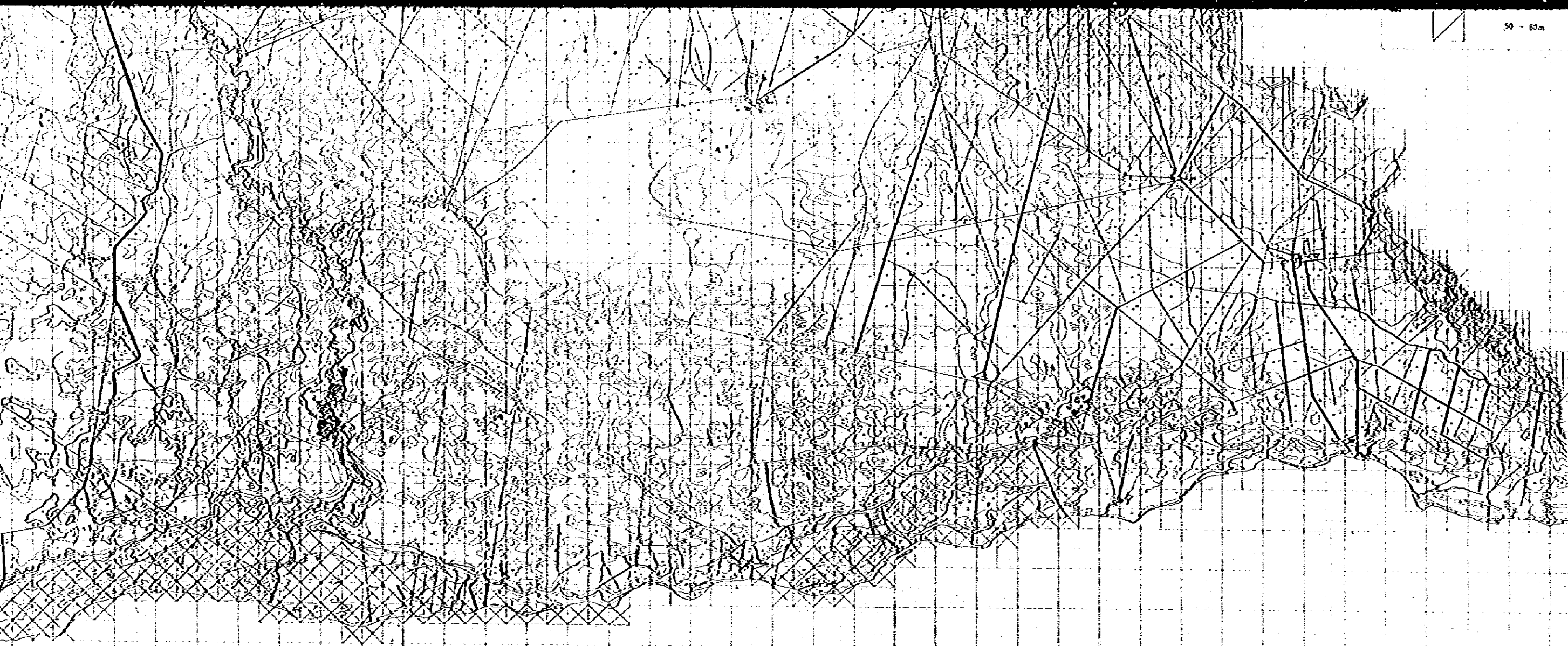
Scale 1:50,000



Симболы и условные знаки

0.1 м	0.2 м	0.3 м	0.4 м	0.5 м	0.6 м	0.7 м	0.8 м	0.9 м	1.0 м
1.0 м	1.5 м	2.0 м	2.5 м	3.0 м	3.5 м	4.0 м	4.5 м	5.0 м	5.5 м
6.0 м	6.5 м	7.0 м	7.5 м	8.0 м	8.5 м	9.0 м	9.5 м	10.0 м	10.5 м
11.0 м	11.5 м	12.0 м	12.5 м	13.0 м	13.5 м	14.0 м	14.5 м	15.0 м	15.5 м
16.0 м	16.5 м	17.0 м	17.5 м	18.0 м	18.5 м	19.0 м	19.5 м	20.0 м	20.5 м
21.0 м	21.5 м	22.0 м	22.5 м	23.0 м	23.5 м	24.0 м	24.5 м	25.0 м	25.5 м
26.0 м	26.5 м	27.0 м	27.5 м	28.0 м	28.5 м	29.0 м	29.5 м	30.0 м	30.5 м
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36.0 м	36.5 м	37.0 м	37.5 м	38.0 м	38.5 м	39.0 м	39.5 м	40.0 м	40.5 м
41.0 м	41.5 м	42.0 м	42.5 м	43.0 м	43.5 м	44.0 м	44.5 м	45.0 м	45.5 м
46.0 м	46.5 м	47.0 м	47.5 м	48.0 м	48.5 м	49.0 м	49.5 м	50.0 м	50.5 м
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76.0 м	76.5 м	77.0 м	77.5 м	78.0 м	78.5 м	79.0 м	79.5 м	80.0 м	80.5 м
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86.0 м	86.5 м	87.0 м	87.5 м	88.0 м	88.5 м	89.0 м	89.5 м	90.0 м	90.5 м
91.0 м	91.5 м	92.0 м	92.5 м	93.0 м	93.5 м	94.0 м	94.5 м	95.0 м	95.5 м
96.0 м	96.5 м	97.0 м	97.5 м	98.0 м	98.5 м	99.0 м	99.5 м	100.0 м	100.5 м

1:50,000

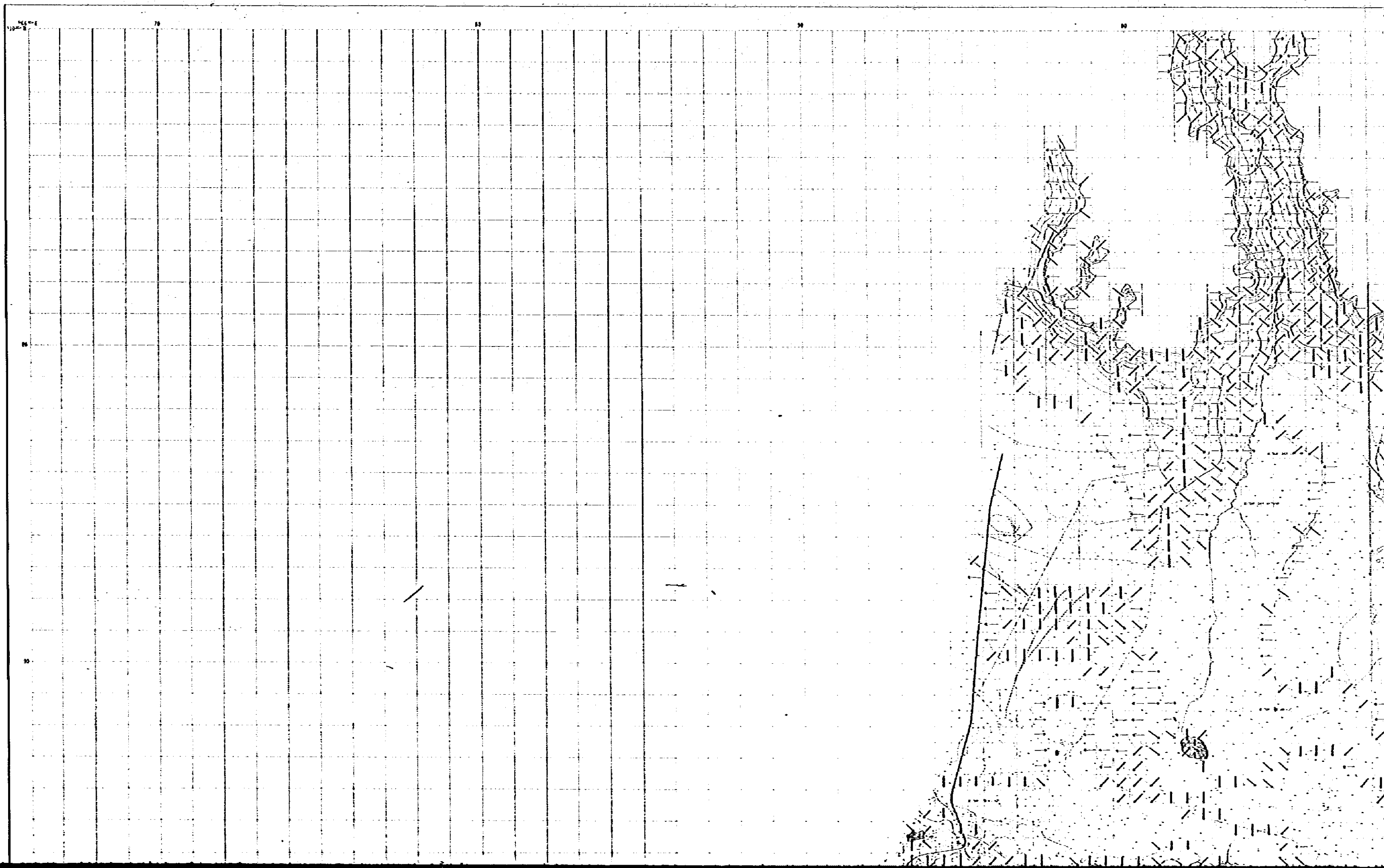


MAP NAME
ELEVATION DIVISION MAP
 SCALE: 1:50000 MAP NO: 2
 JAPAN INTERNATIONAL COOPERATION AGENCY

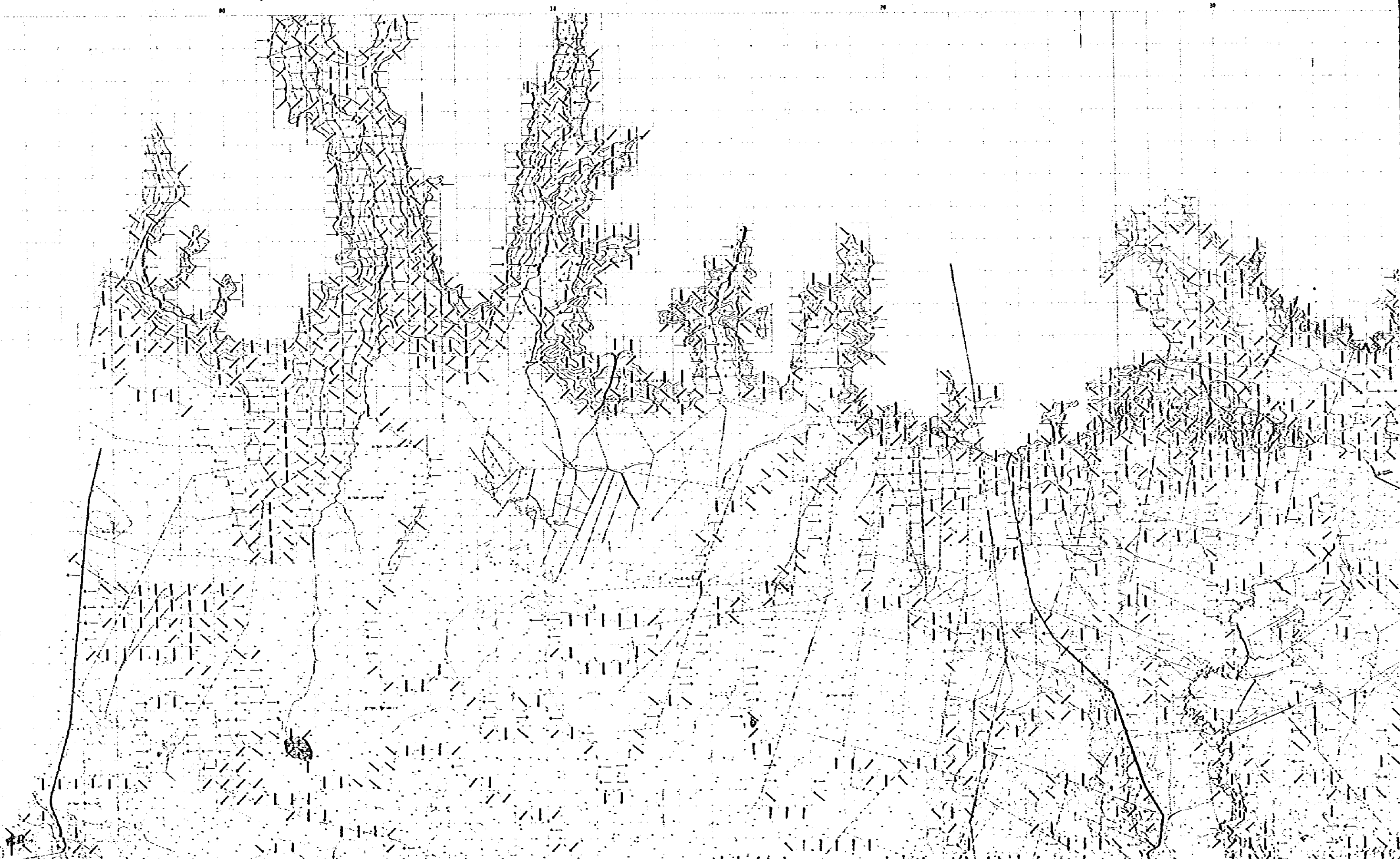
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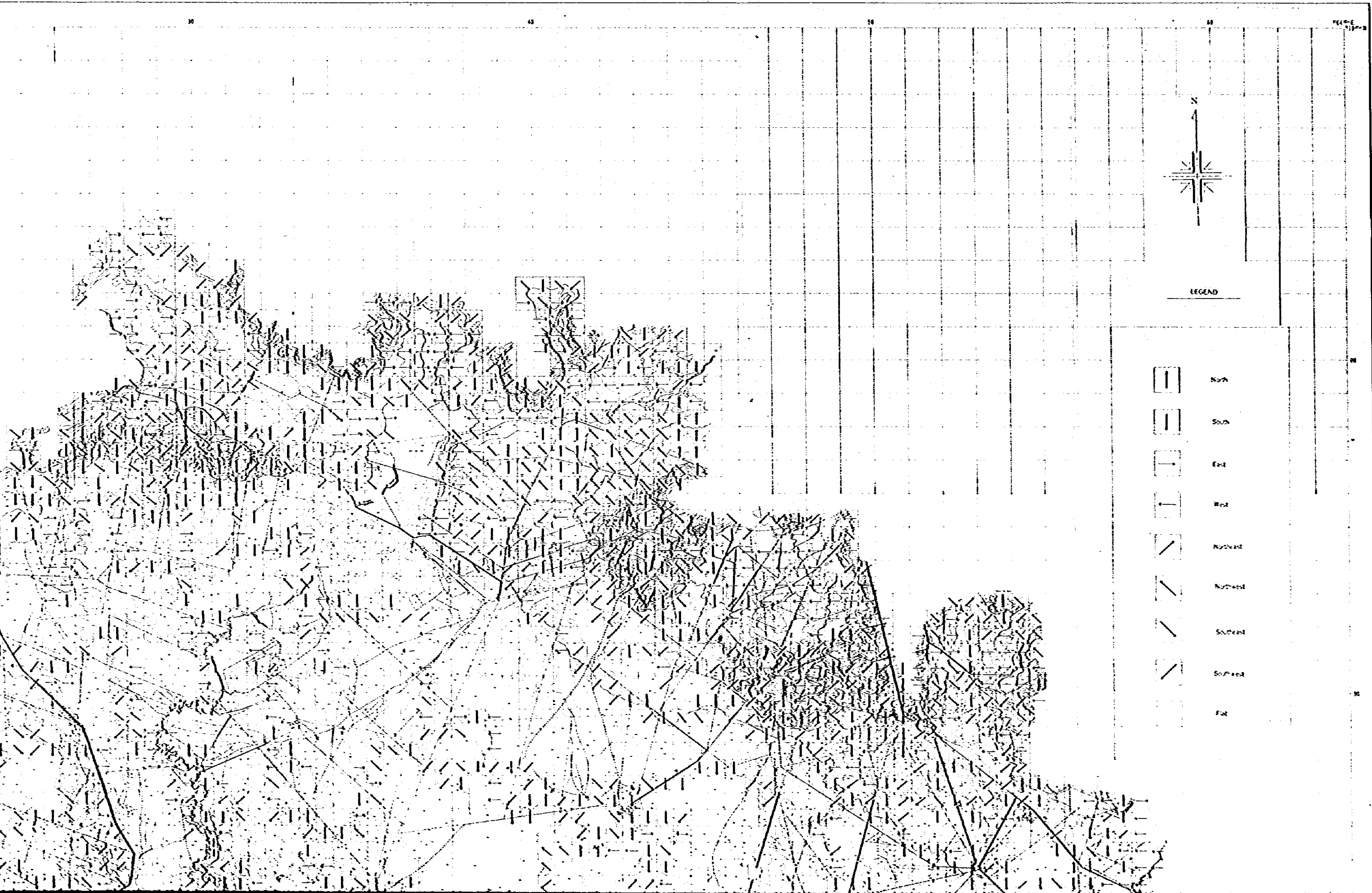
This map was compiled from the data of the topographic maps
 published by the Government of Japan and the maps
 compiled by the Japanese Army and Navy.
 It was prepared by the Japanese Army and Navy.
 The scale of this map is 1:50,000.

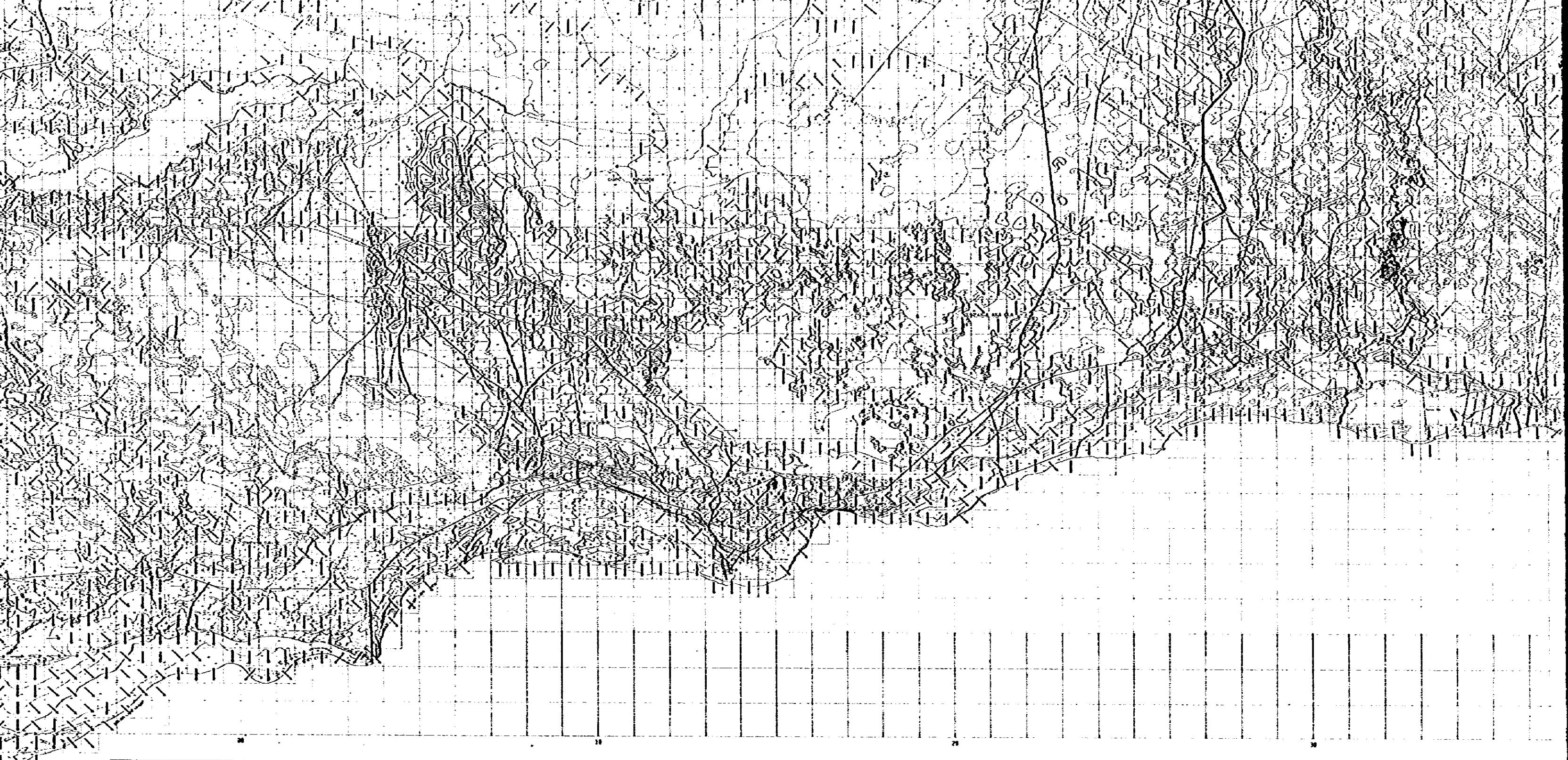




PROYECTO DE IRRIGACION Y DRENAJE EN LA AREA VECINA DE LA PRESA DE YACYRETA







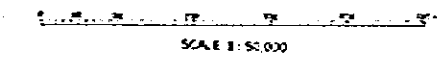
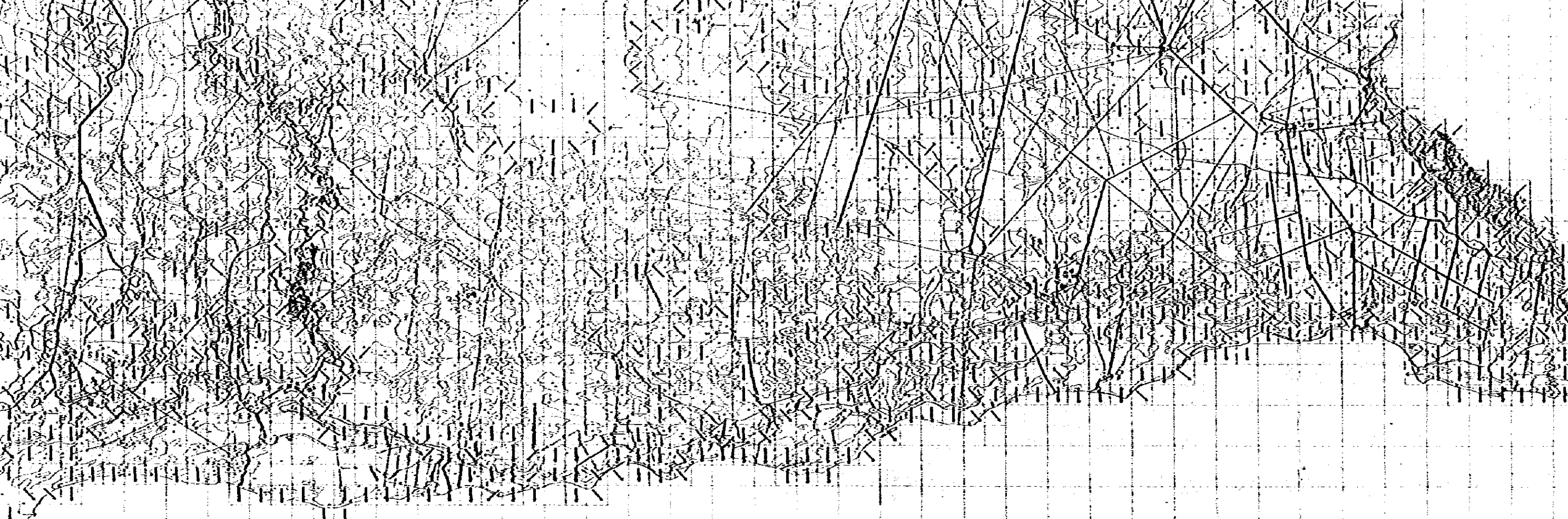
Escala 1:50,000



LEYENDA

Contorno	Contorno
Carretera	Carretera
Rio	Rio
Estacion	Estacion
Alfabeto	Alfabeto

NO. 1. 1950



MAP TITLE
SLOPE DIRECTION MAP

SCALE: 1:50,000 MAP NO: 3

JAPAN INTERNATIONAL COOPERATION AGENCY

1. Contour Interval: 10 Meters
 2. Contour Interval: 20 Meters
 3. Contour Interval: 30 Meters
 4. Contour Interval: 40 Meters
 5. Contour Interval: 50 Meters
 6. Contour Interval: 60 Meters
 7. Contour Interval: 70 Meters
 8. Contour Interval: 80 Meters
 9. Contour Interval: 90 Meters
 10. Contour Interval: 100 Meters

This map was made by the Survey of India, Government of India, under the supervision of the Director of the Survey of India, New Delhi, India, in 1958. It is based on the Survey of India maps of the area, which were made by the Survey of India, Government of India, under the supervision of the Director of the Survey of India, New Delhi, India, in 1958.

