

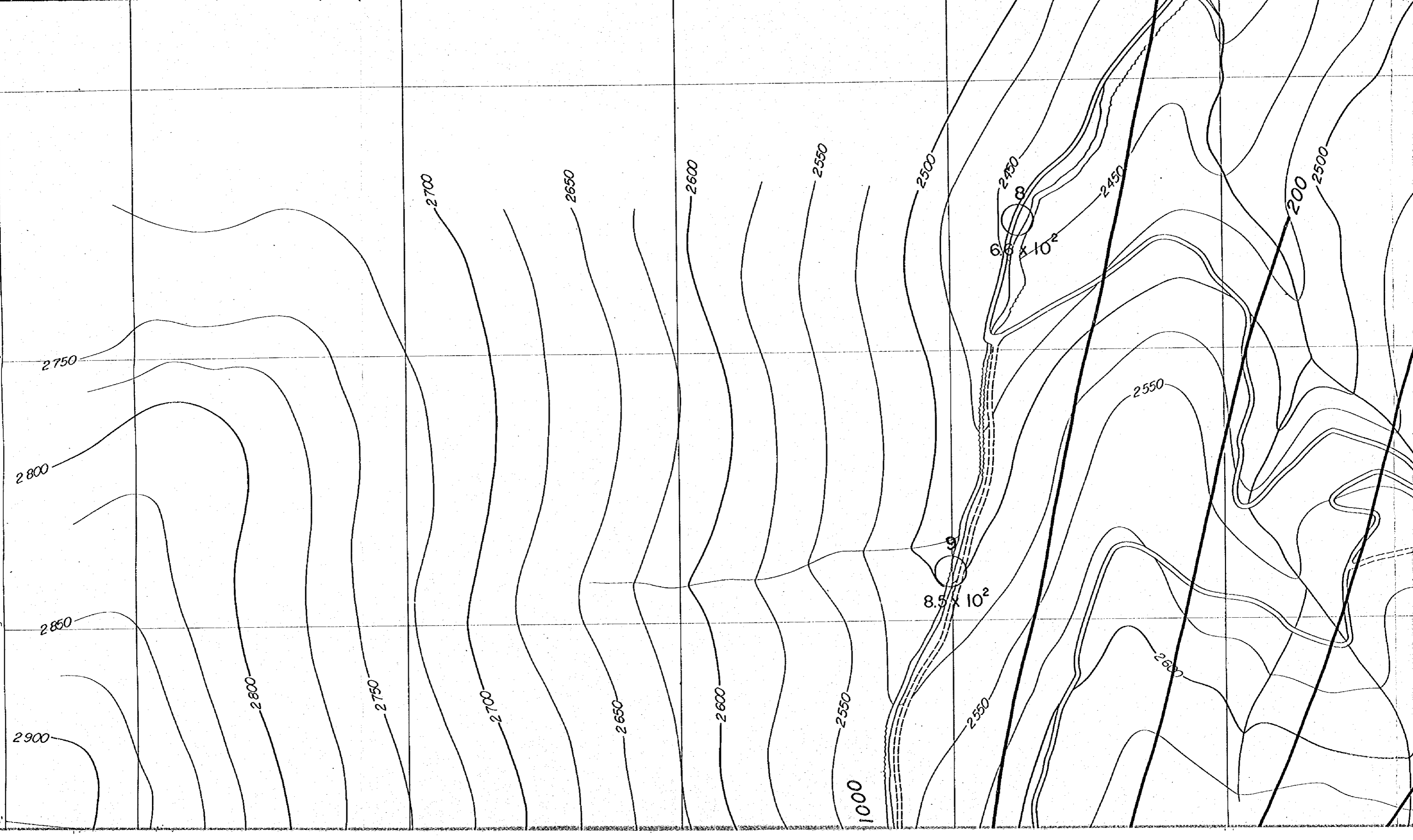
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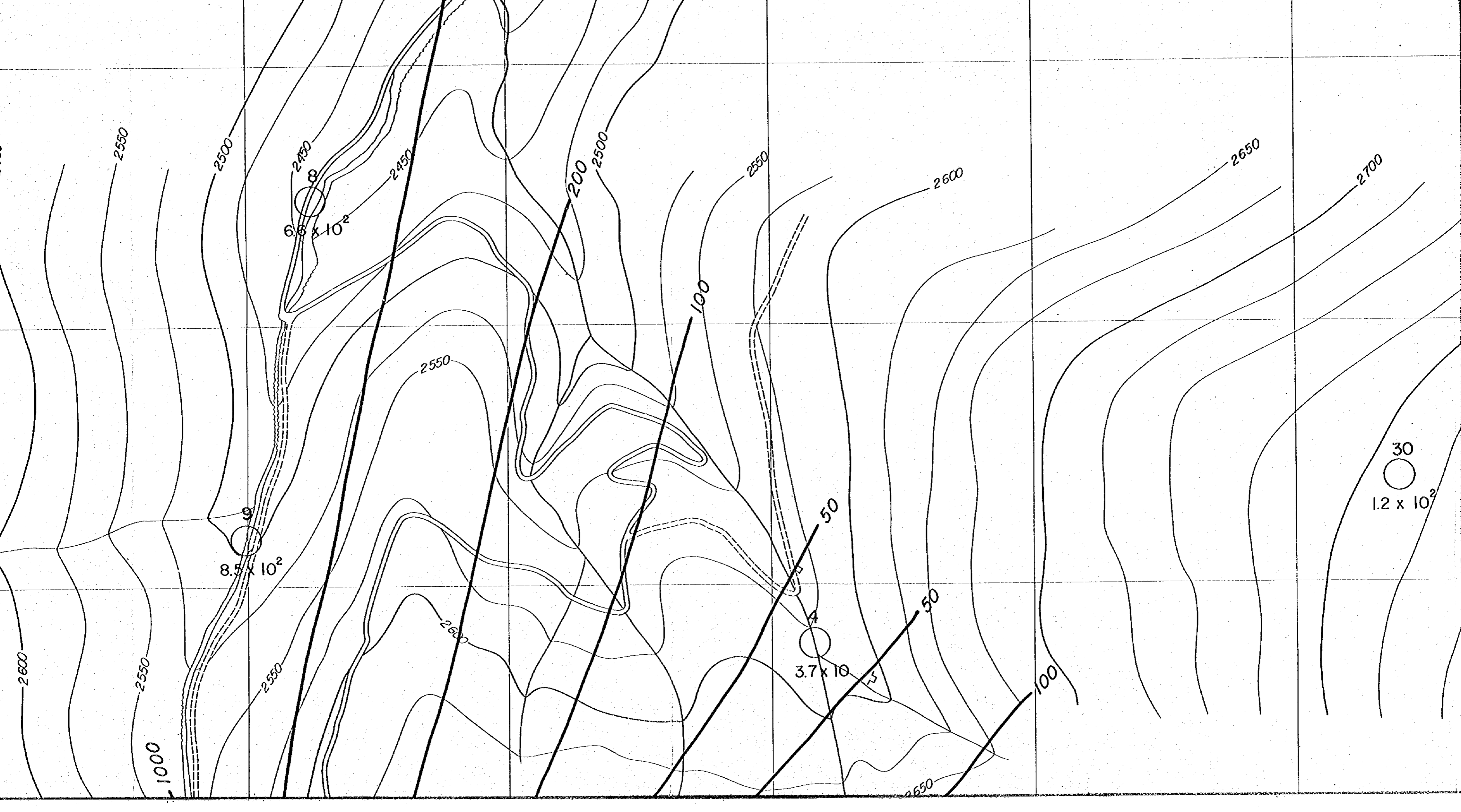
+ 800^m

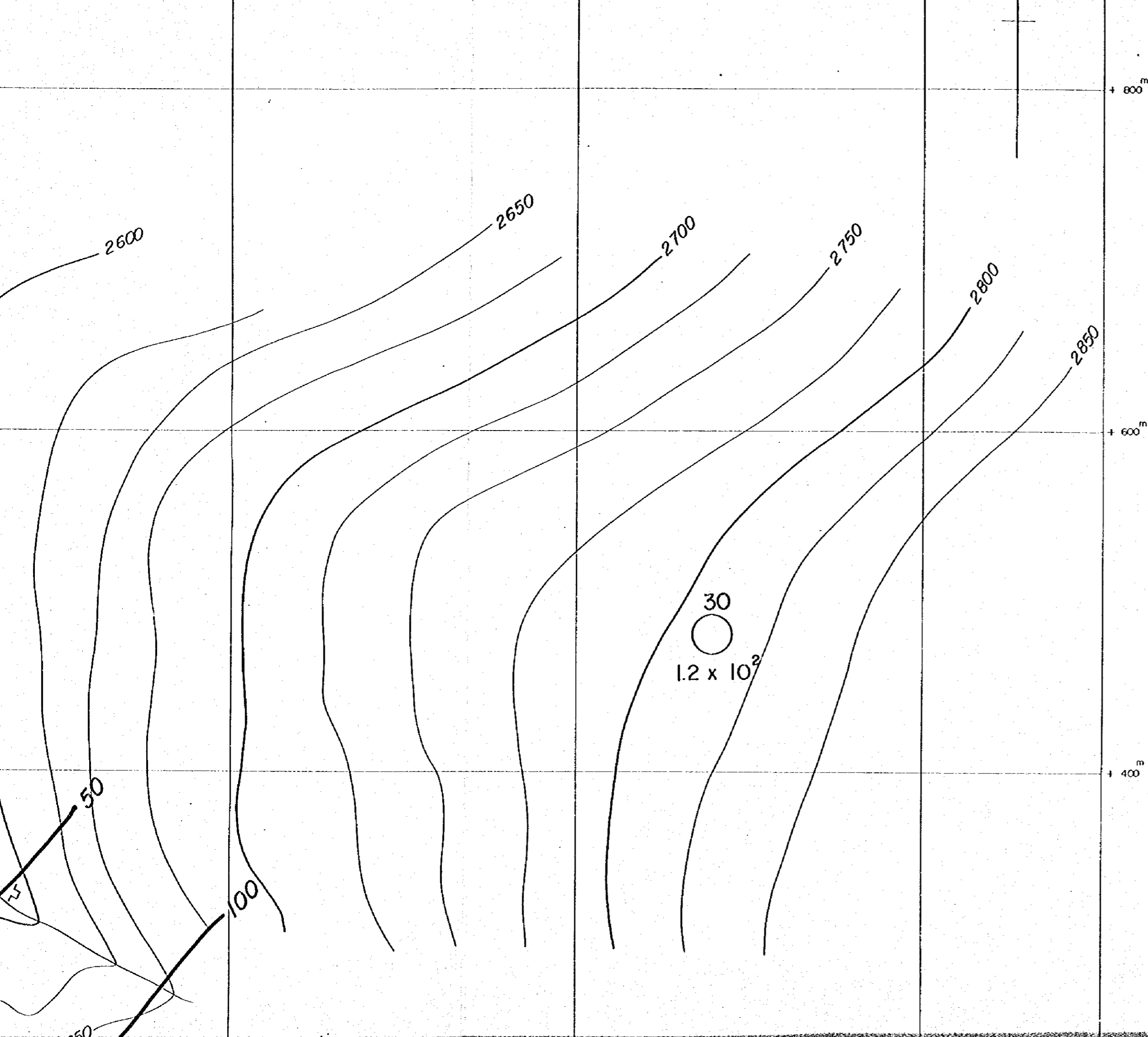
+ 600^m

+ 400^m

31° 04'

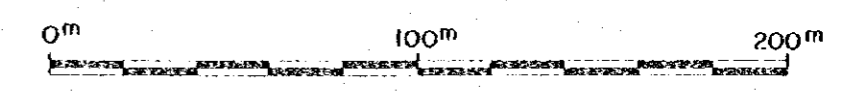






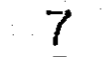

The inset map shows the study area with the following locations marked: Lomkoyl, Mzouzil, Tizi-n-Yaqoub, and TIZI-N-TEST. The map includes latitude and longitude coordinates: 31°00' and 31°00' for latitude, and 8°30', 8°20', 8°10', and 8°00' for longitude.

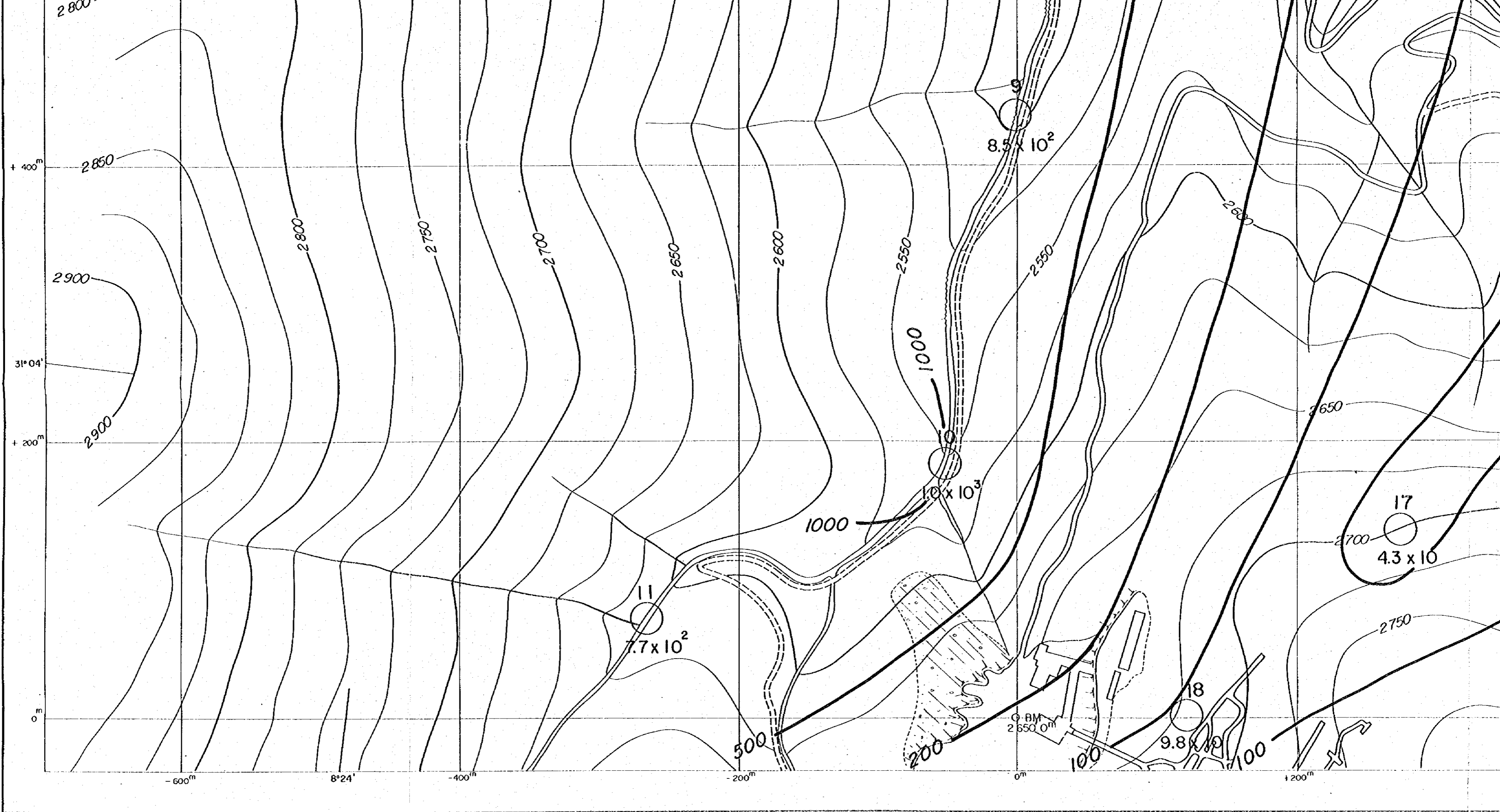
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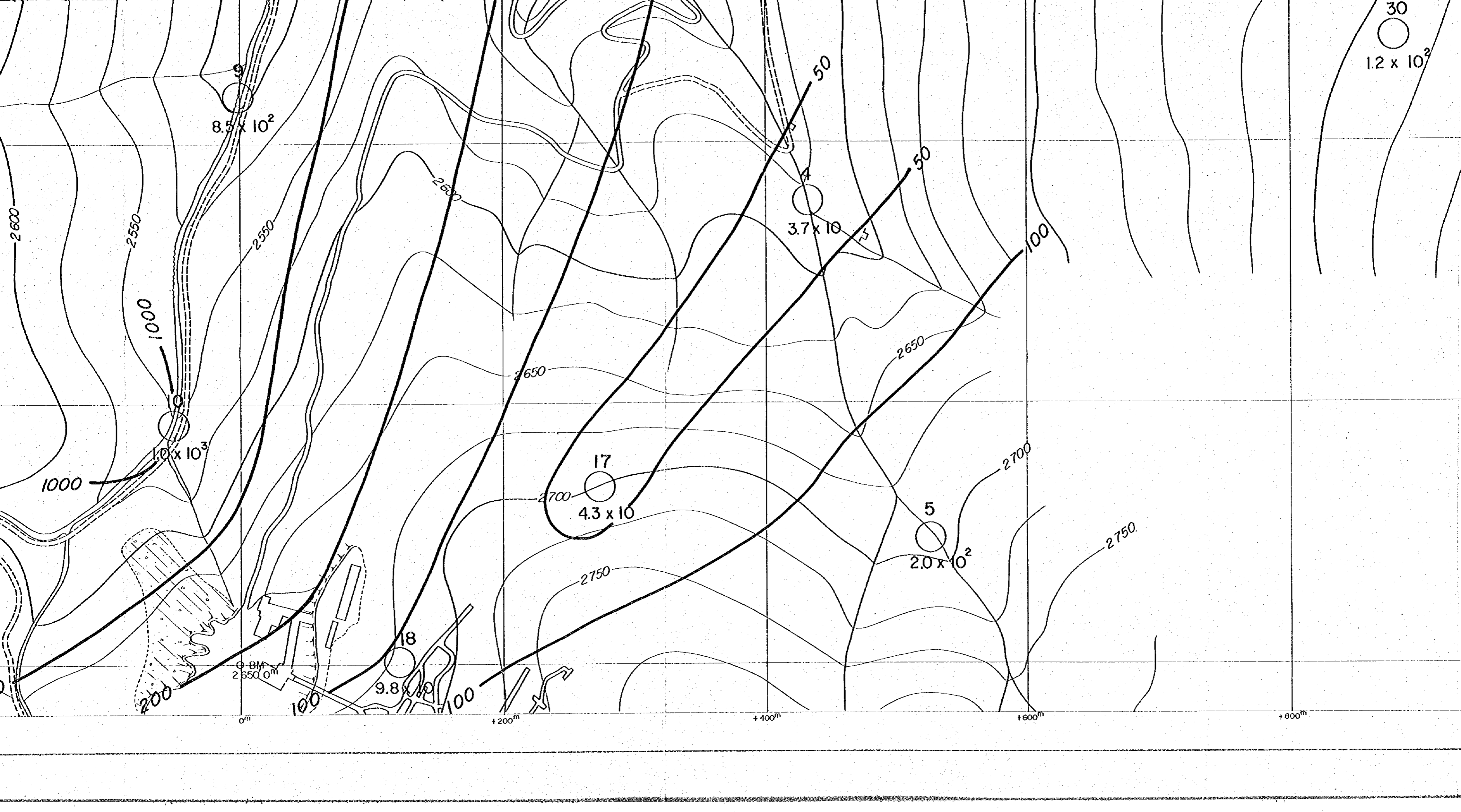


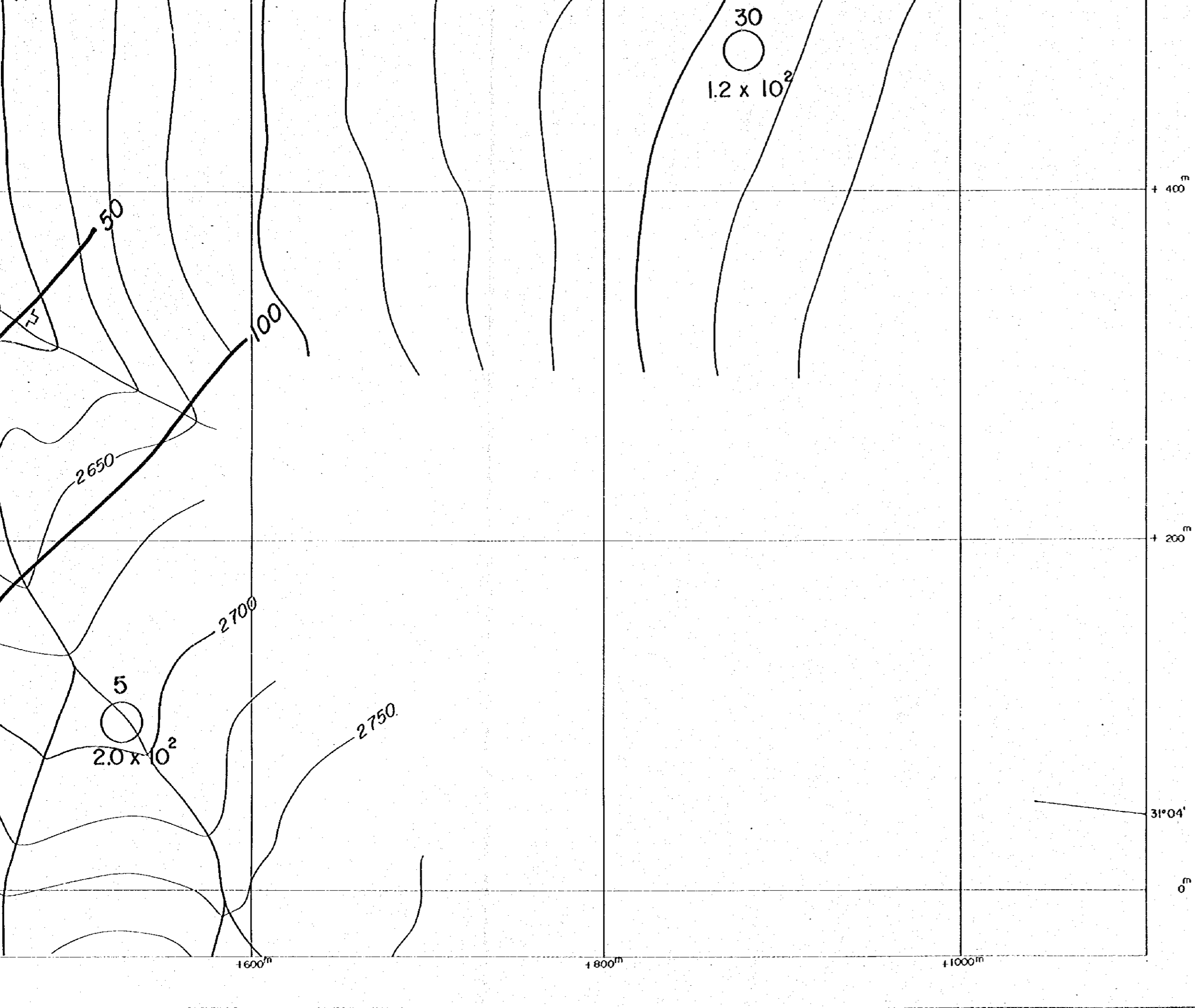
Scale 1 : 2,000

LEGEND

-  CSAMT SURVEY STATION
-  APPARENT RESISTIVITY (Ωm)
- CONTOURS IN Ωm





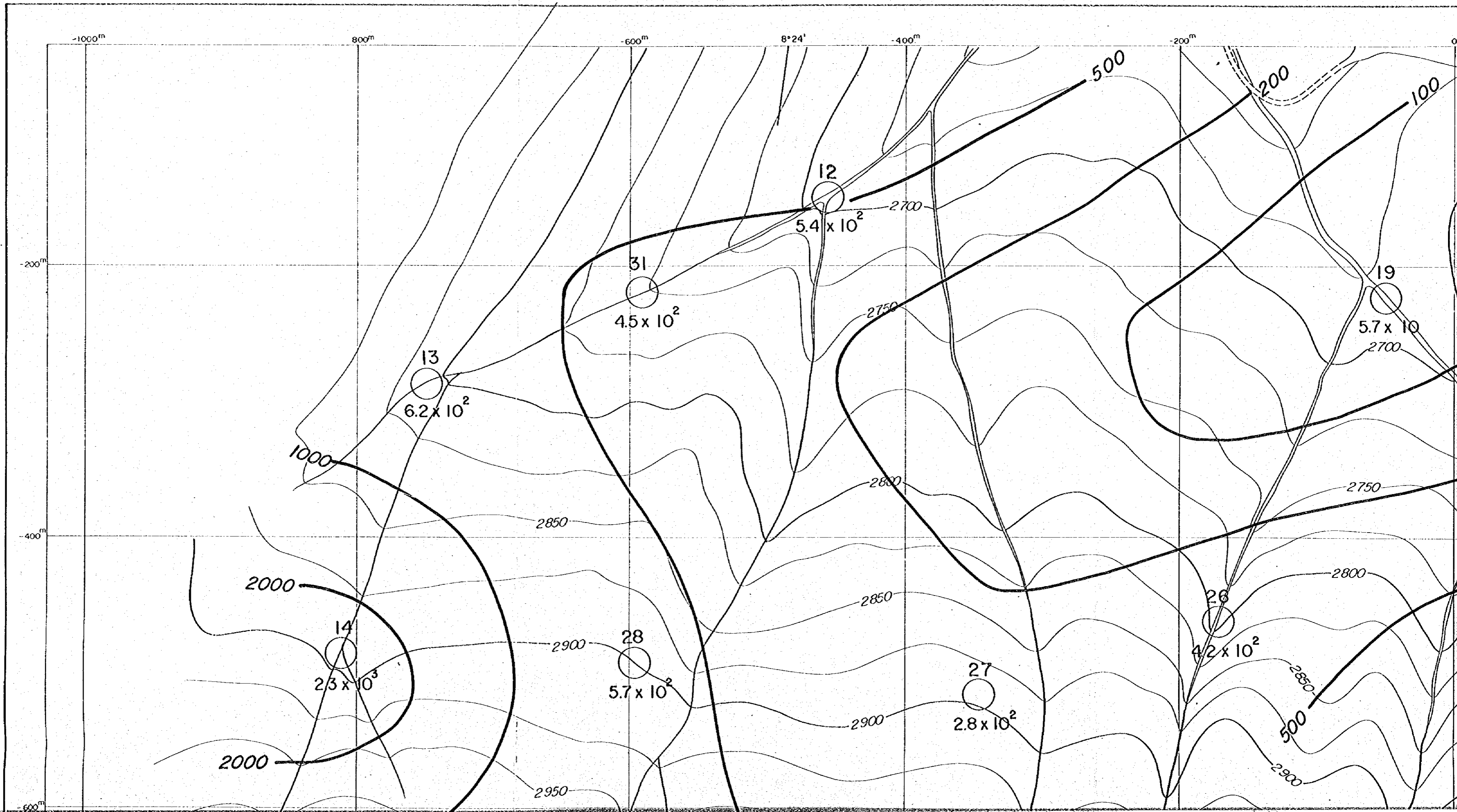


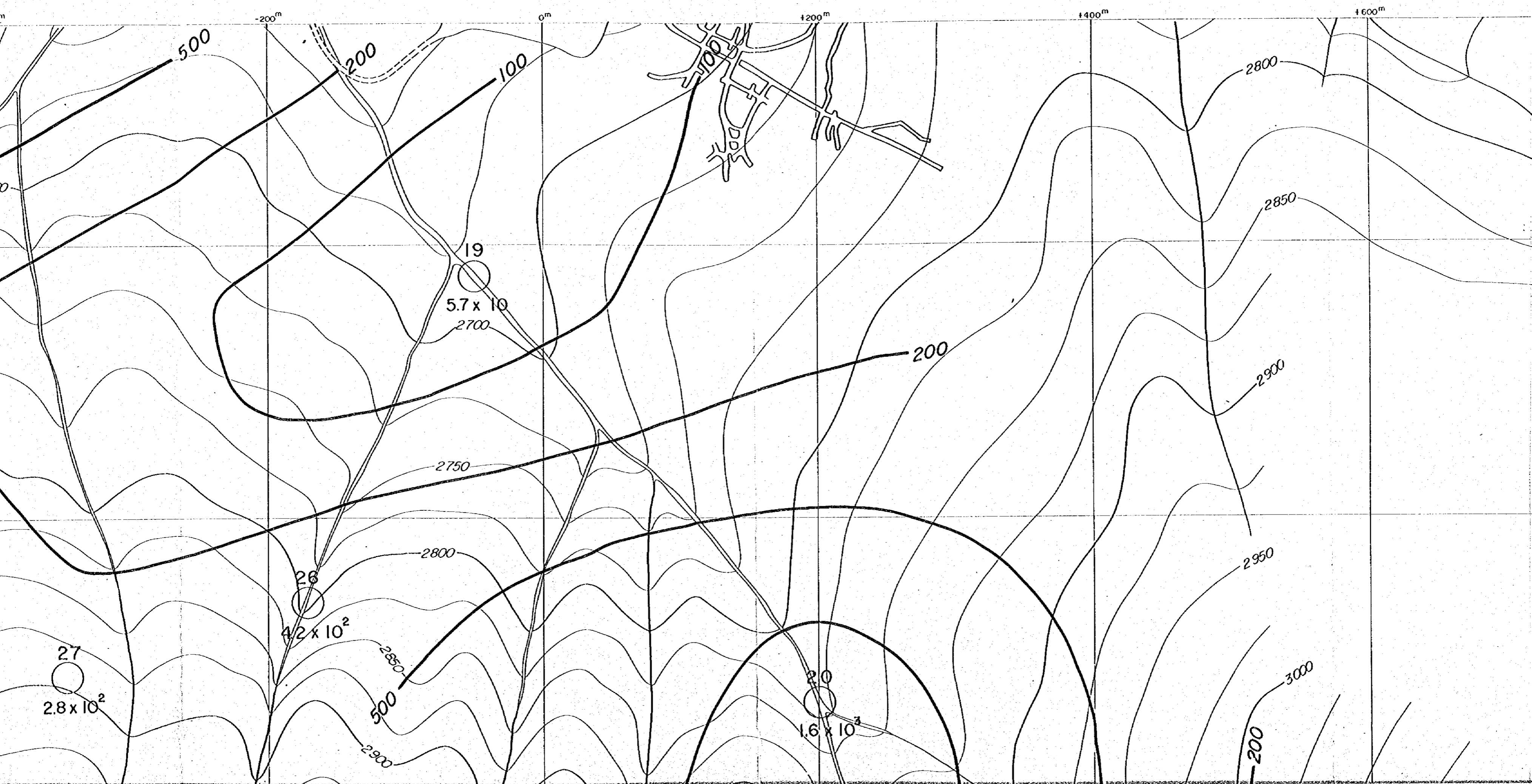
7
8.3 x 10³

CSAMT SURVEY STATION

APPARENT RESISTIVITY (Ωm)

CONTOURS IN Ωm





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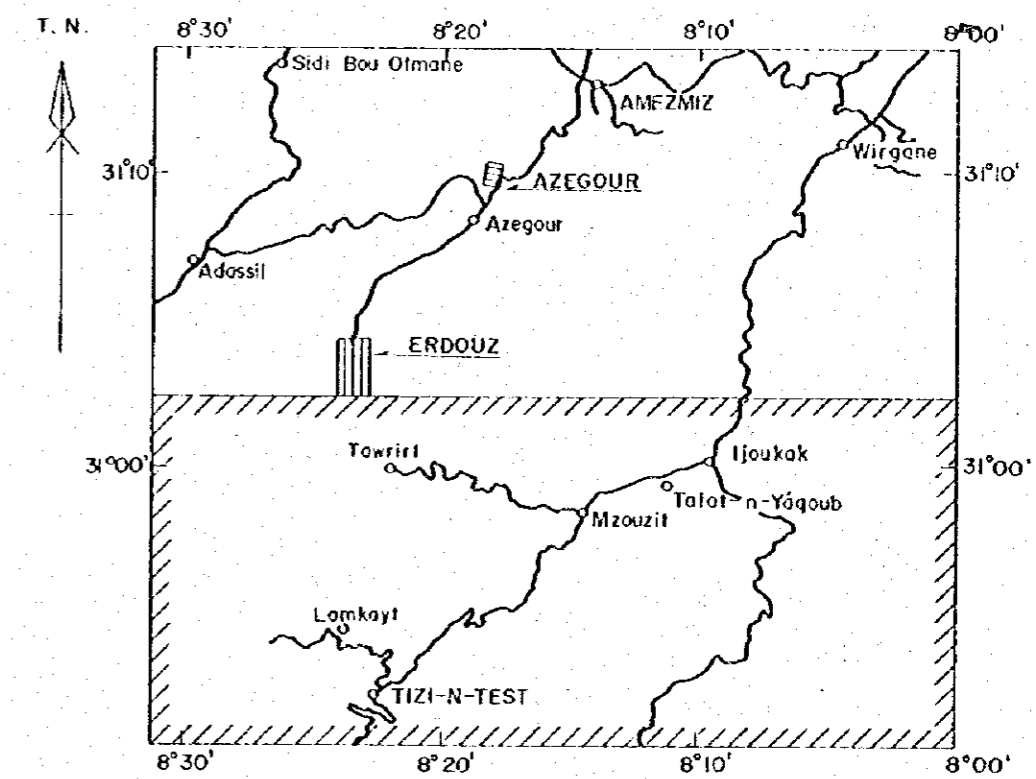
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PL. II - I - 8 (2)

GEOLOGICAL SURVEY
OF

HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE II)

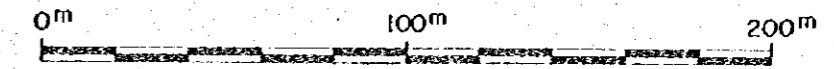
APPARENT RESISTIVITY PLAN (64Hz) IN ERDOUZ SECTOR



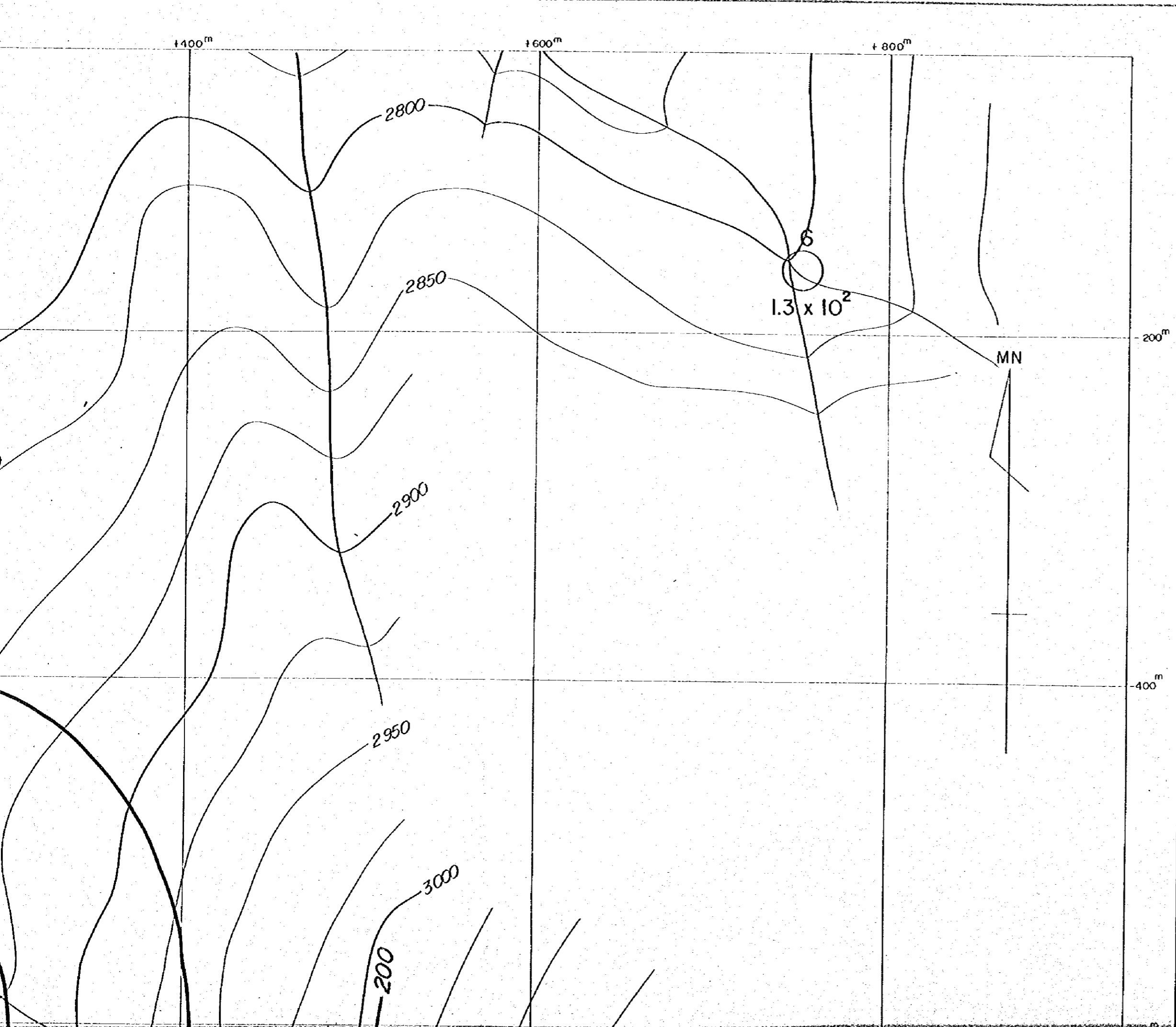
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

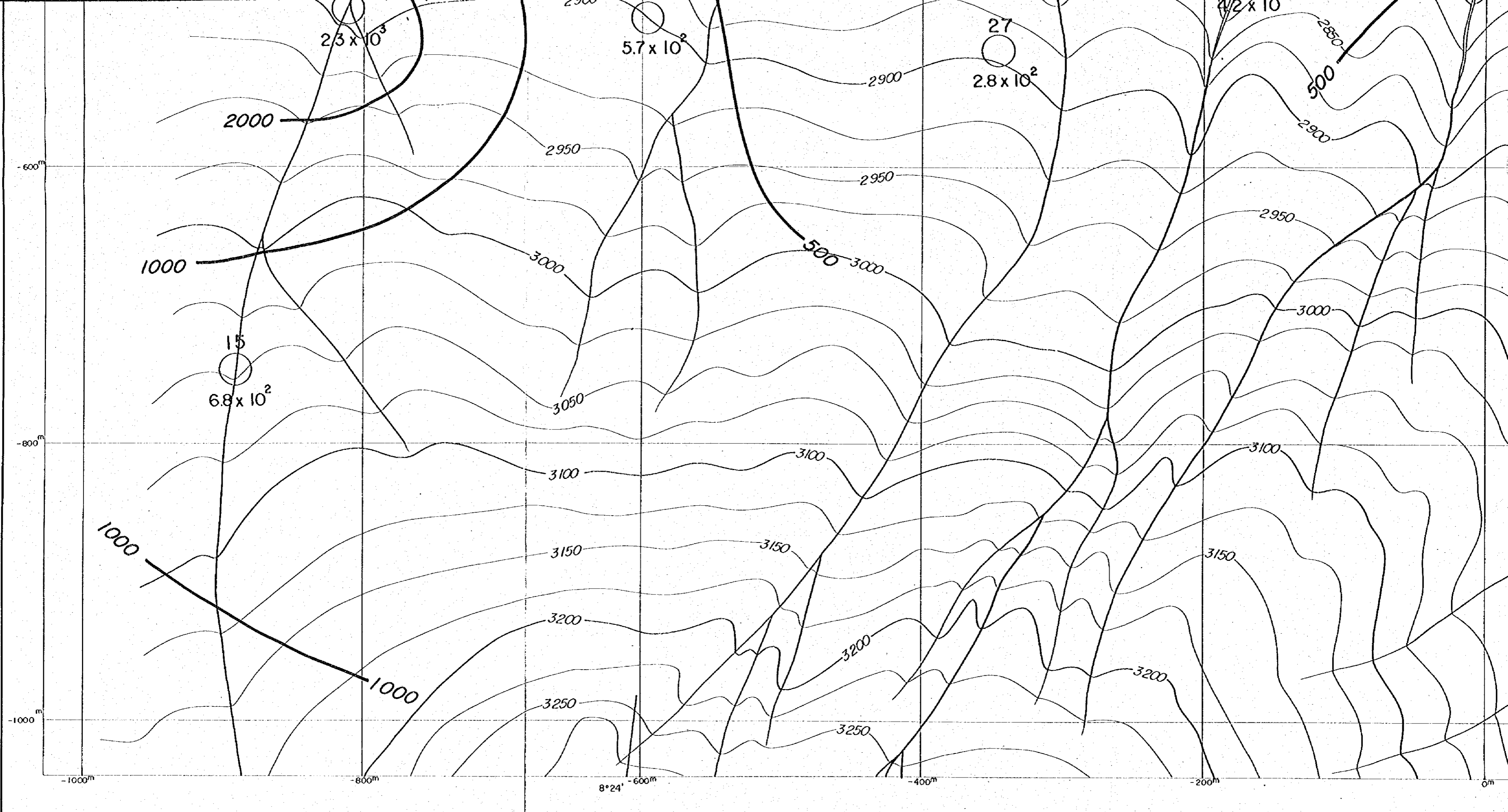
FEBRUARY 1985

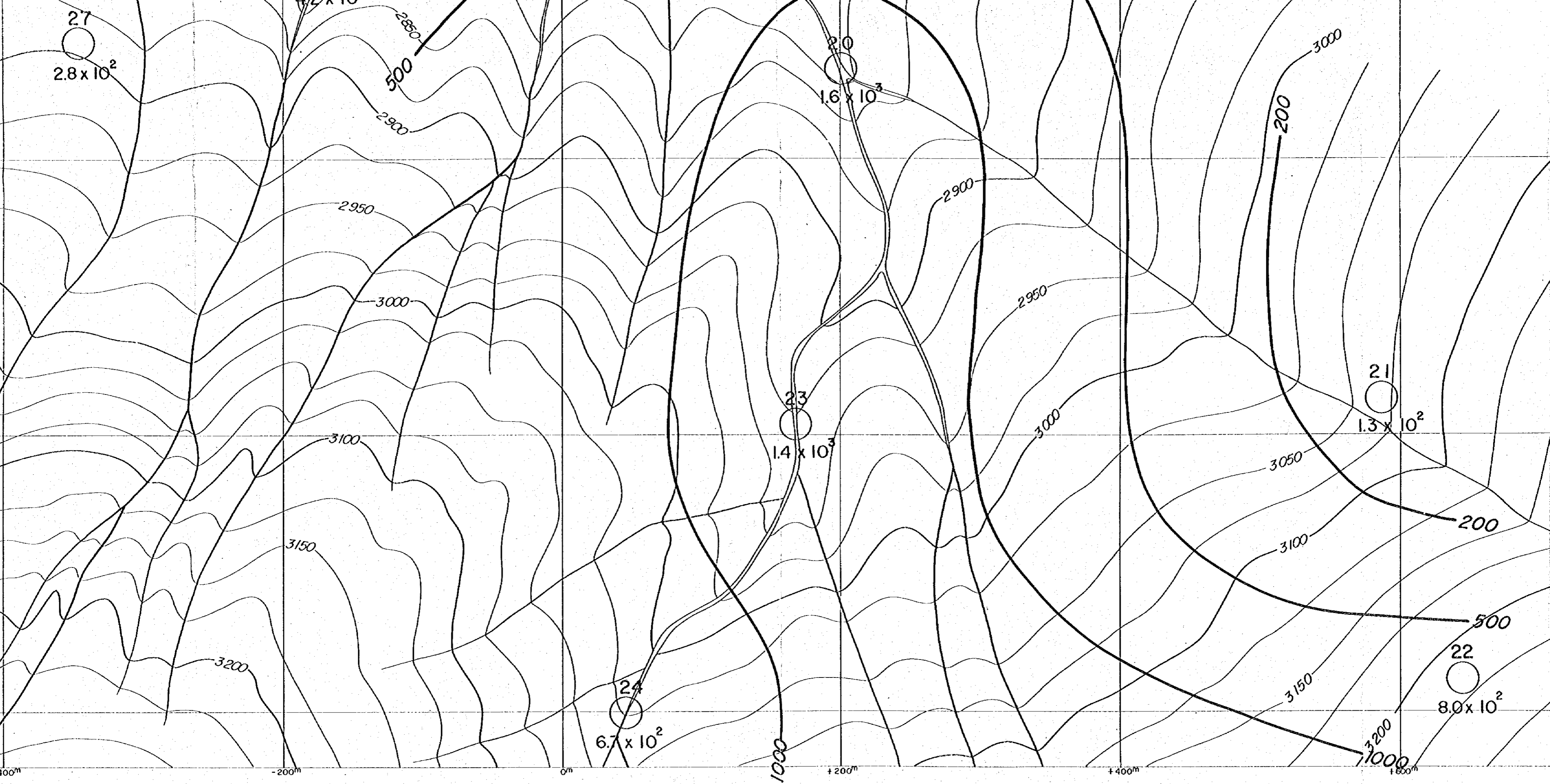
Prepared by MINDECO



Scale 1 : 2,000







27
2.8 x 10²

20
1.6 x 10³

23
1.4 x 10³

21
1.3 x 10²

24
6.7 x 10²

22
8.0 x 10²

-100m

-200m

0m

1000

+200m

+400m

+600m

2950

3000

3100

3150

3200

2850

500

2900

2900

2950

3000

3050

3100

3150

3200

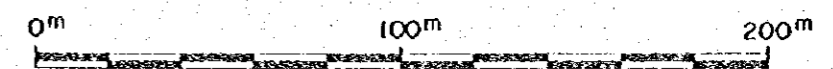
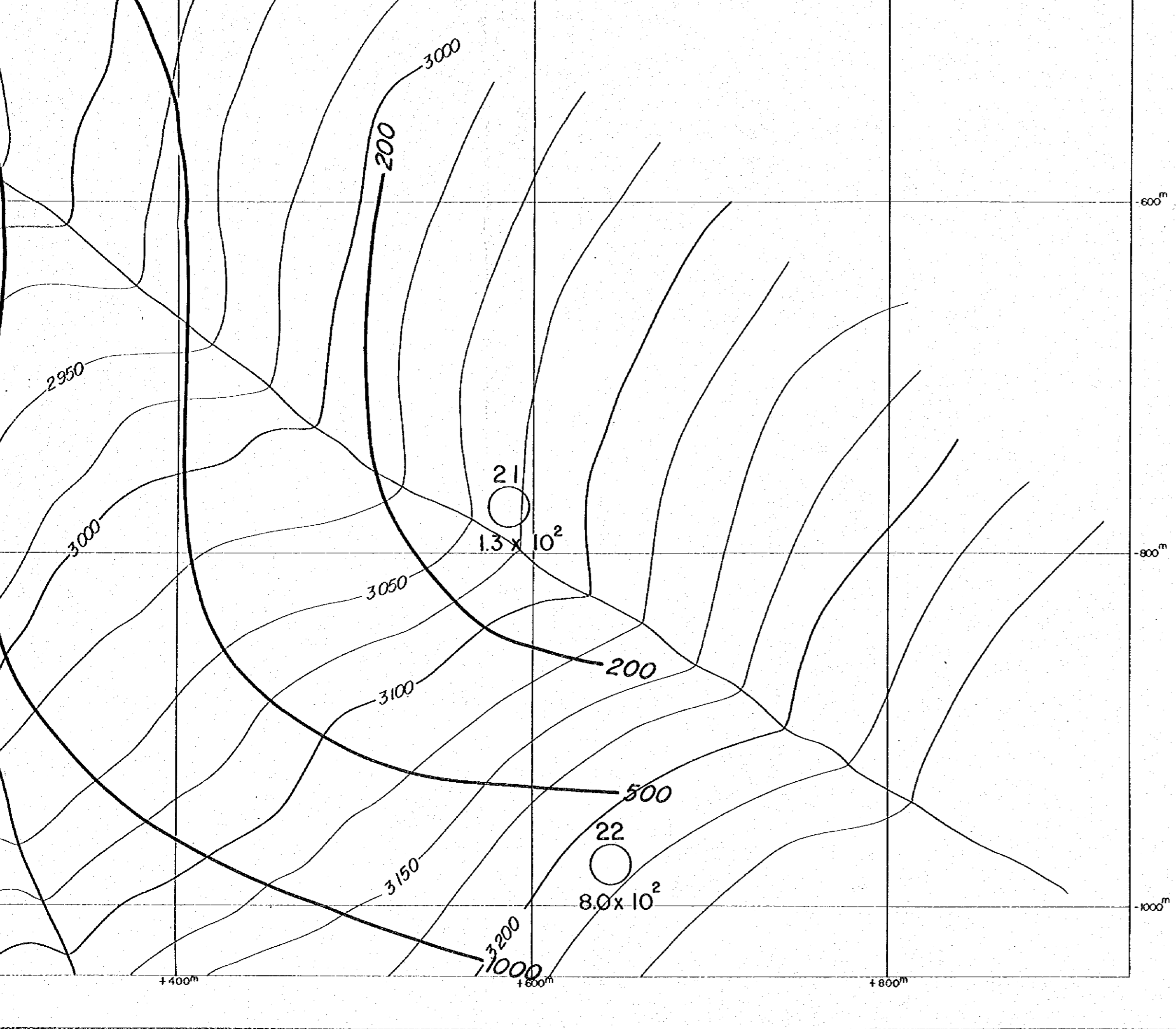
3000

200

200

500

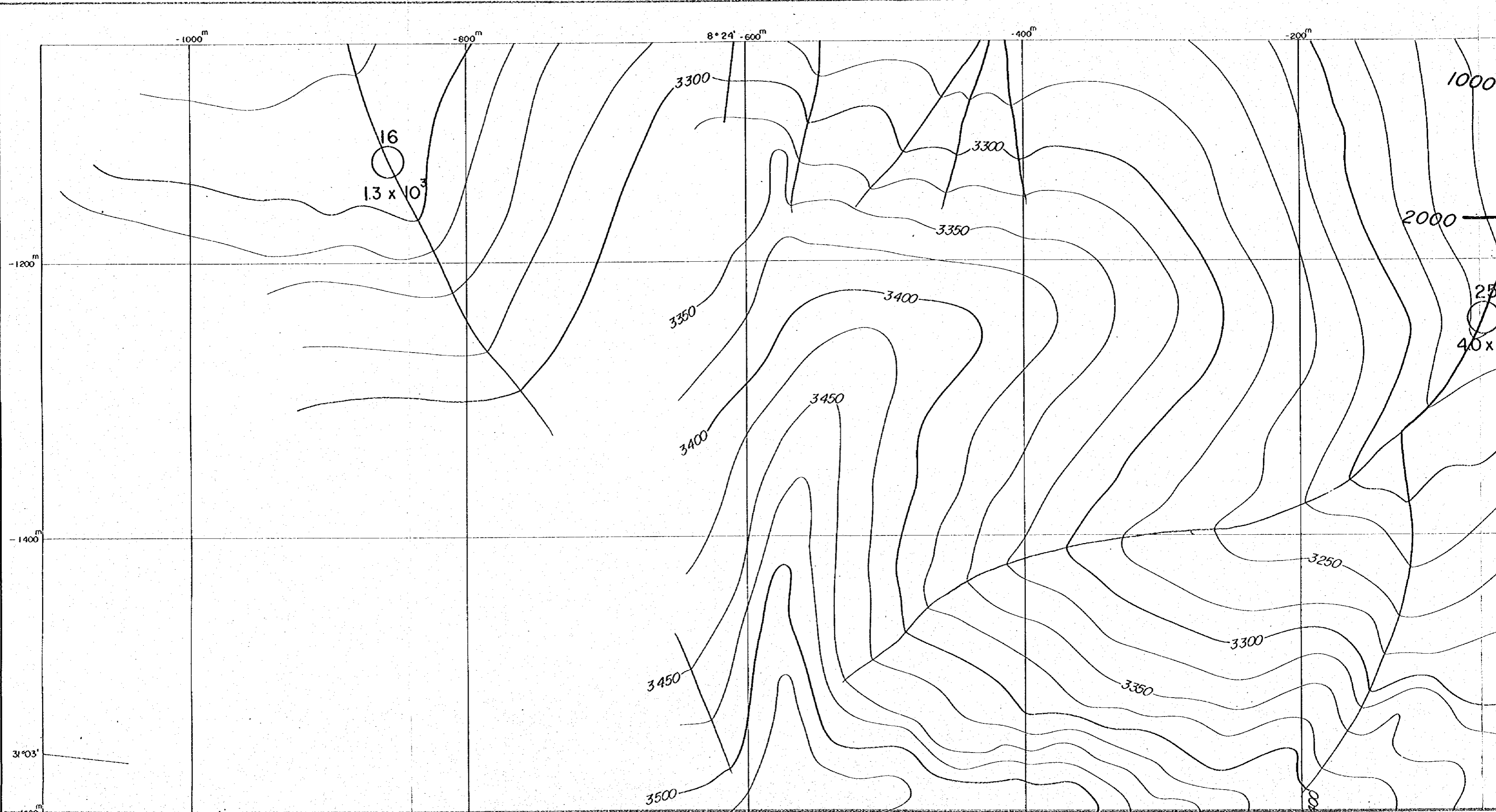
1000

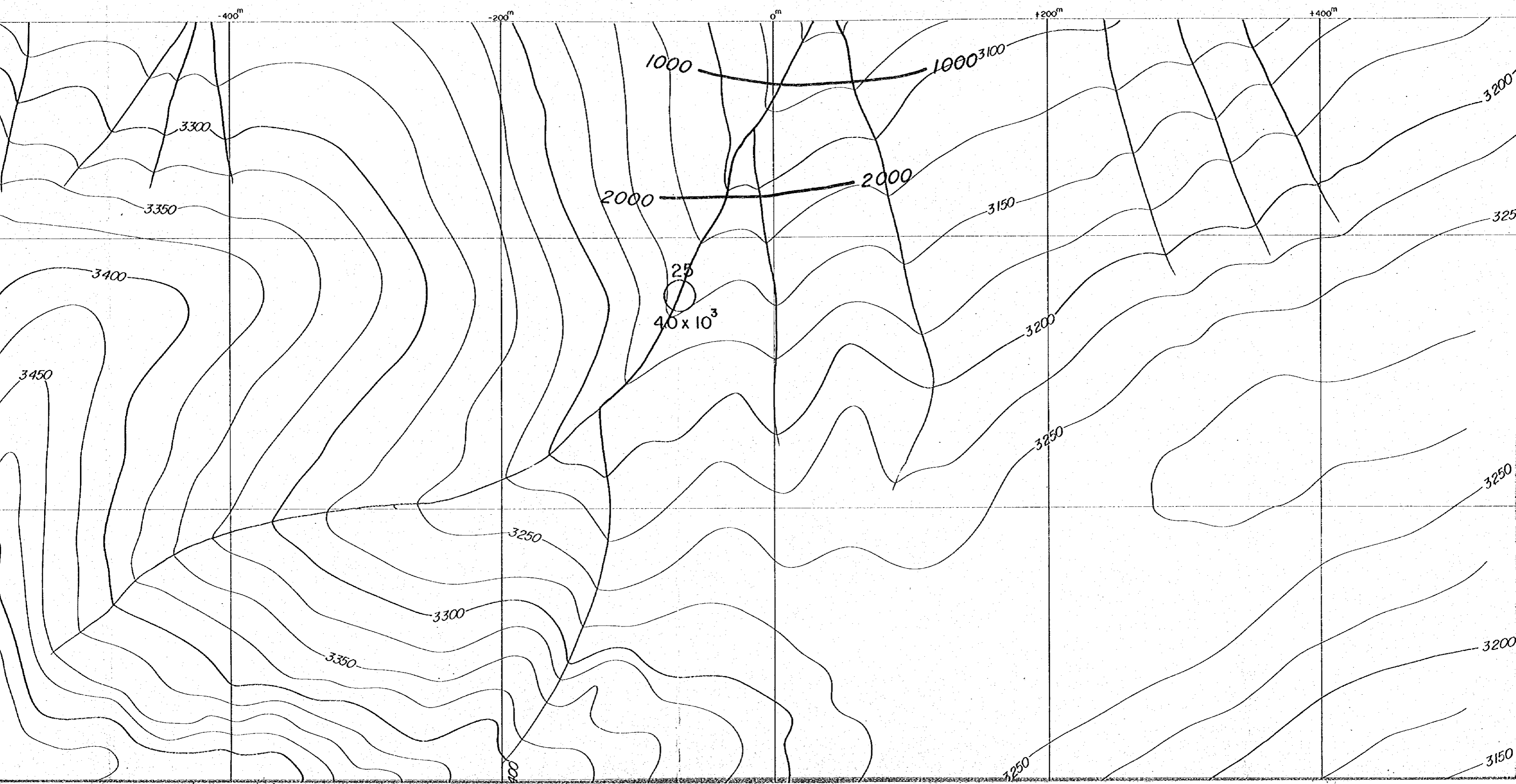


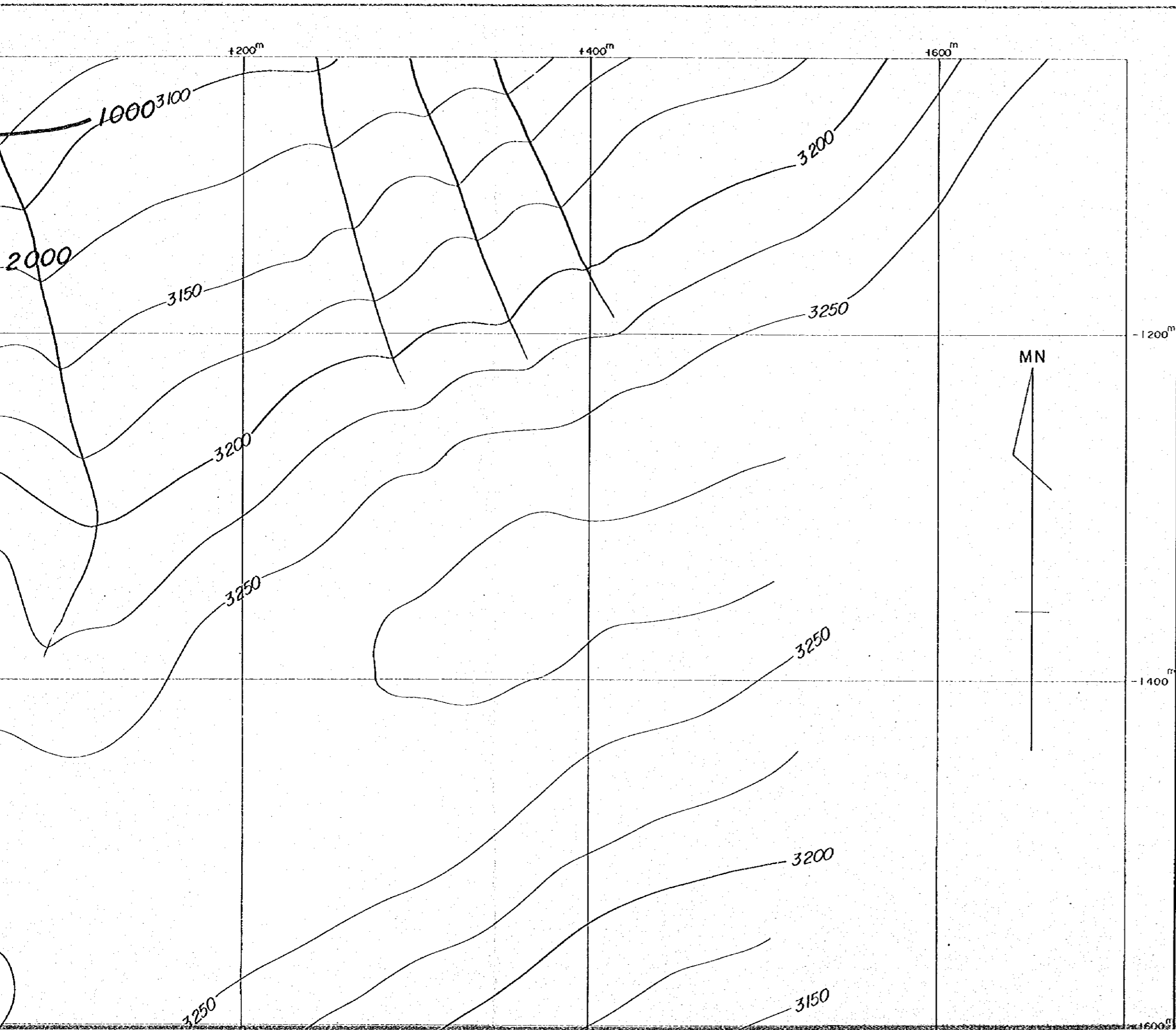
Scale 1 : 2,000

LEGEND

- 7 CSAMT SURVEY STATION
- APPARENT RESISTIVITY (Ωm)
- CONTOURS IN Ωm





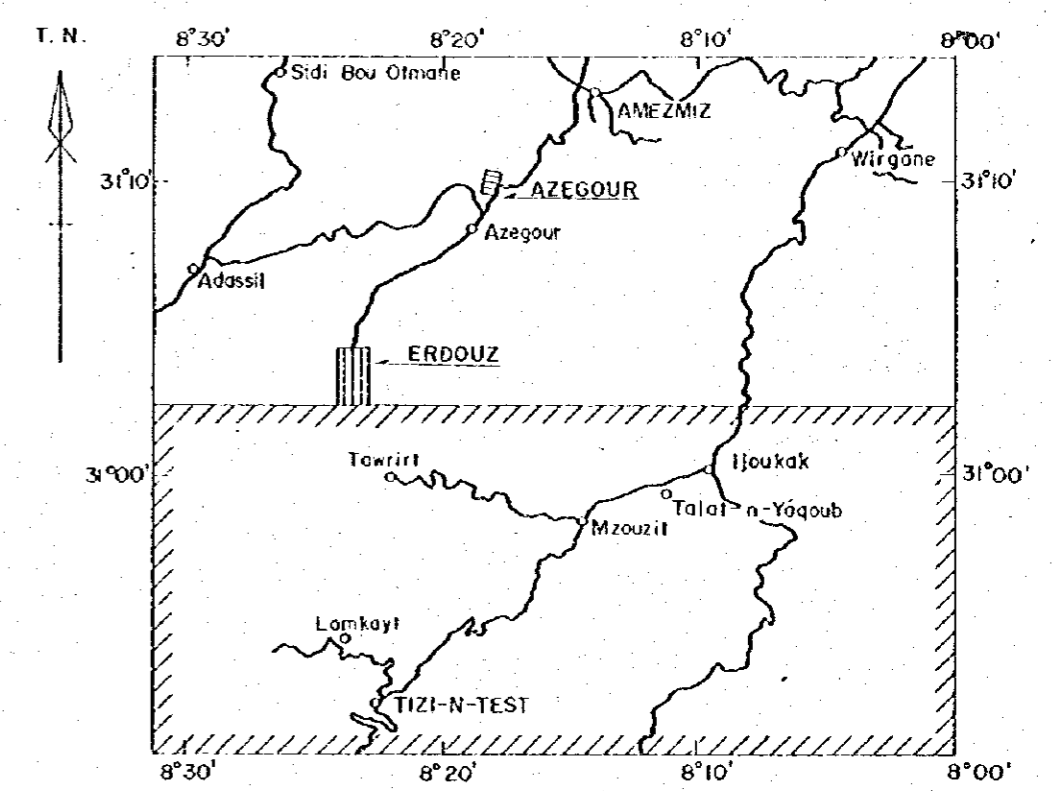


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PL. II-1-8(3)

GEOLOGICAL SURVEY
OF
HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE II)

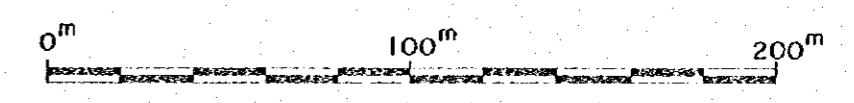
APPARENT RESISTIVITY PLAN (64Hz)
IN ERDOUZ SECTOR



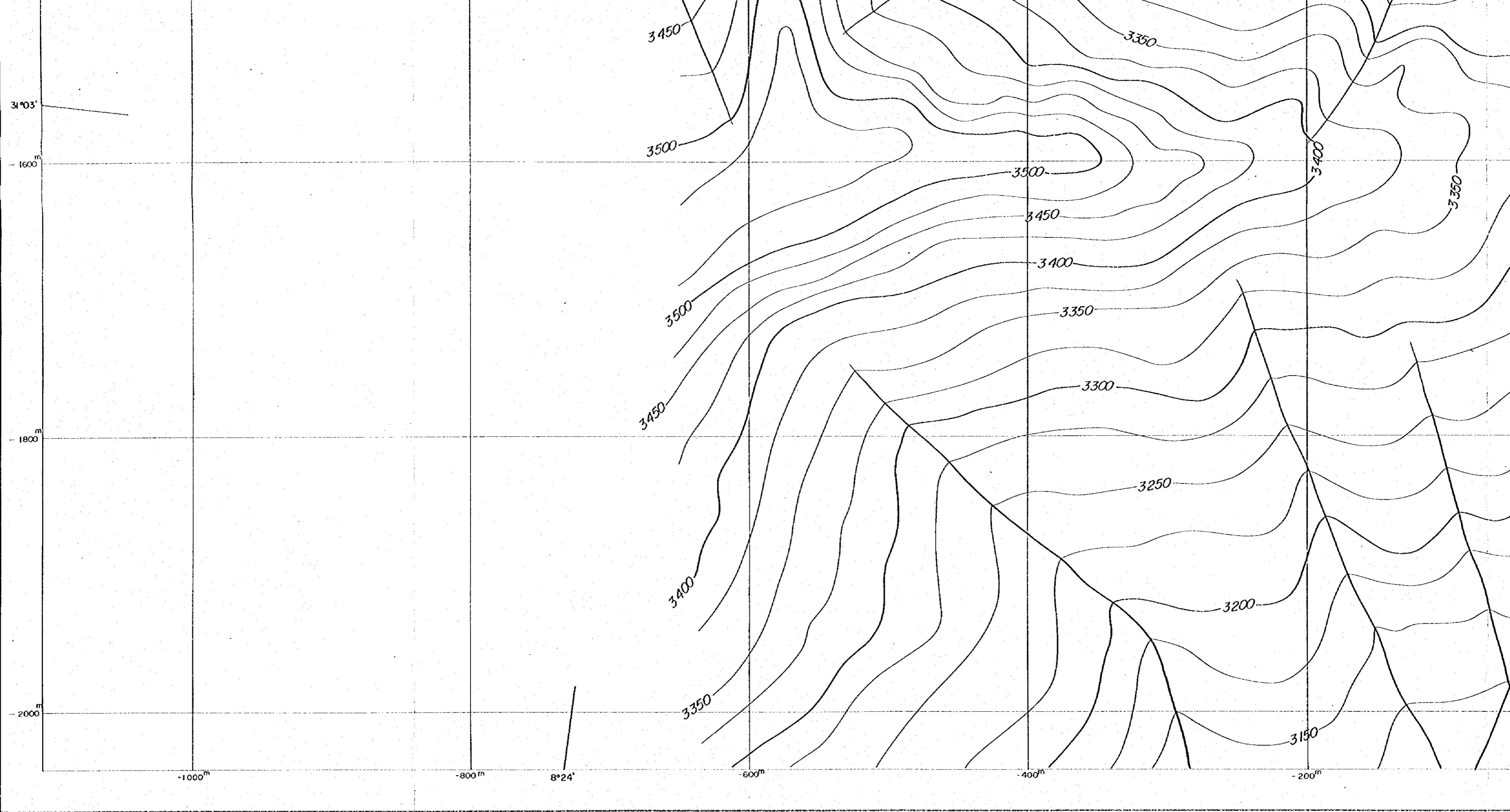
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

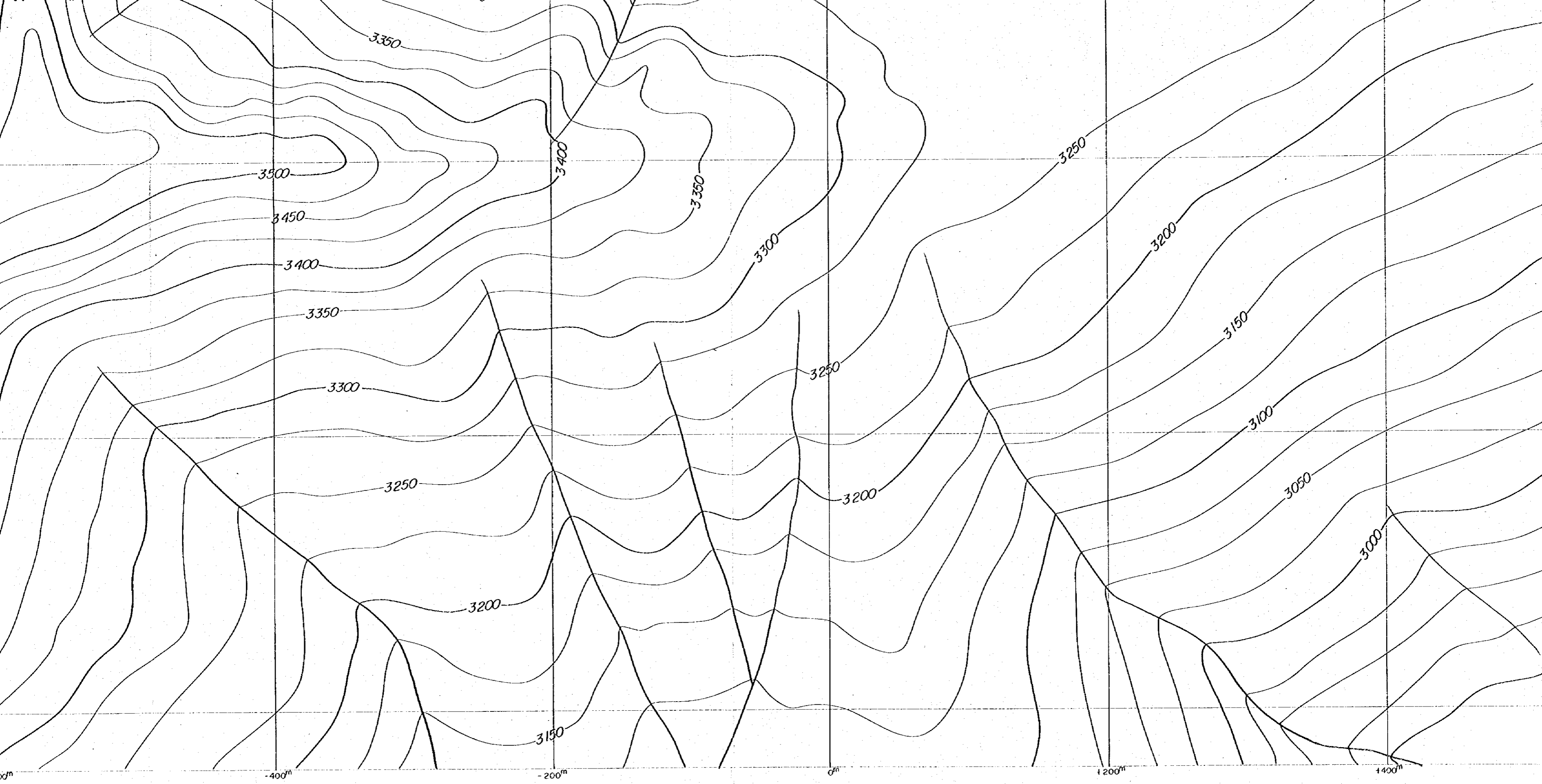
FEBRUARY 1985

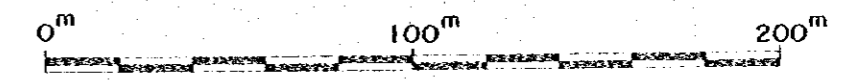
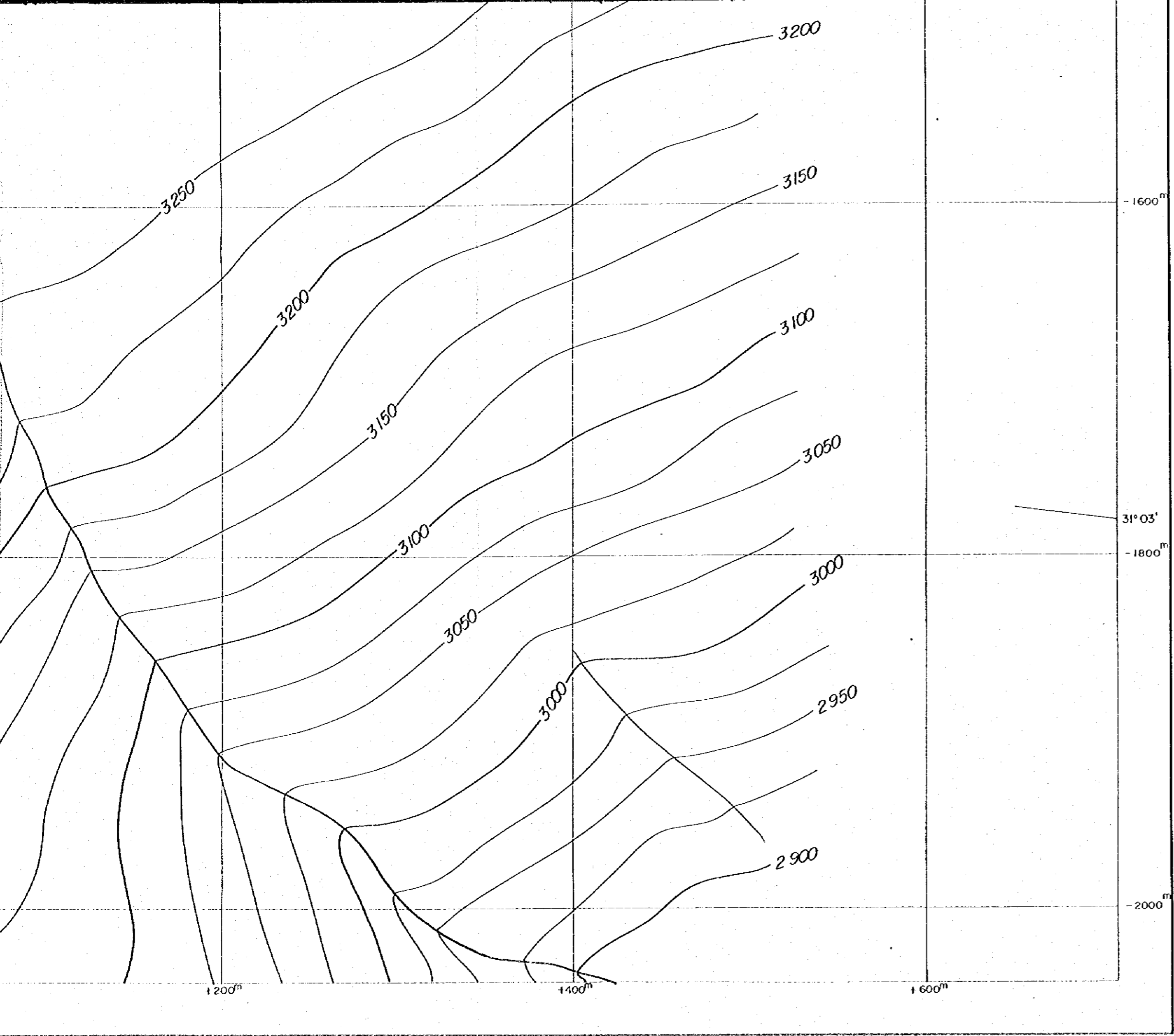
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Scale 1 : 2,000



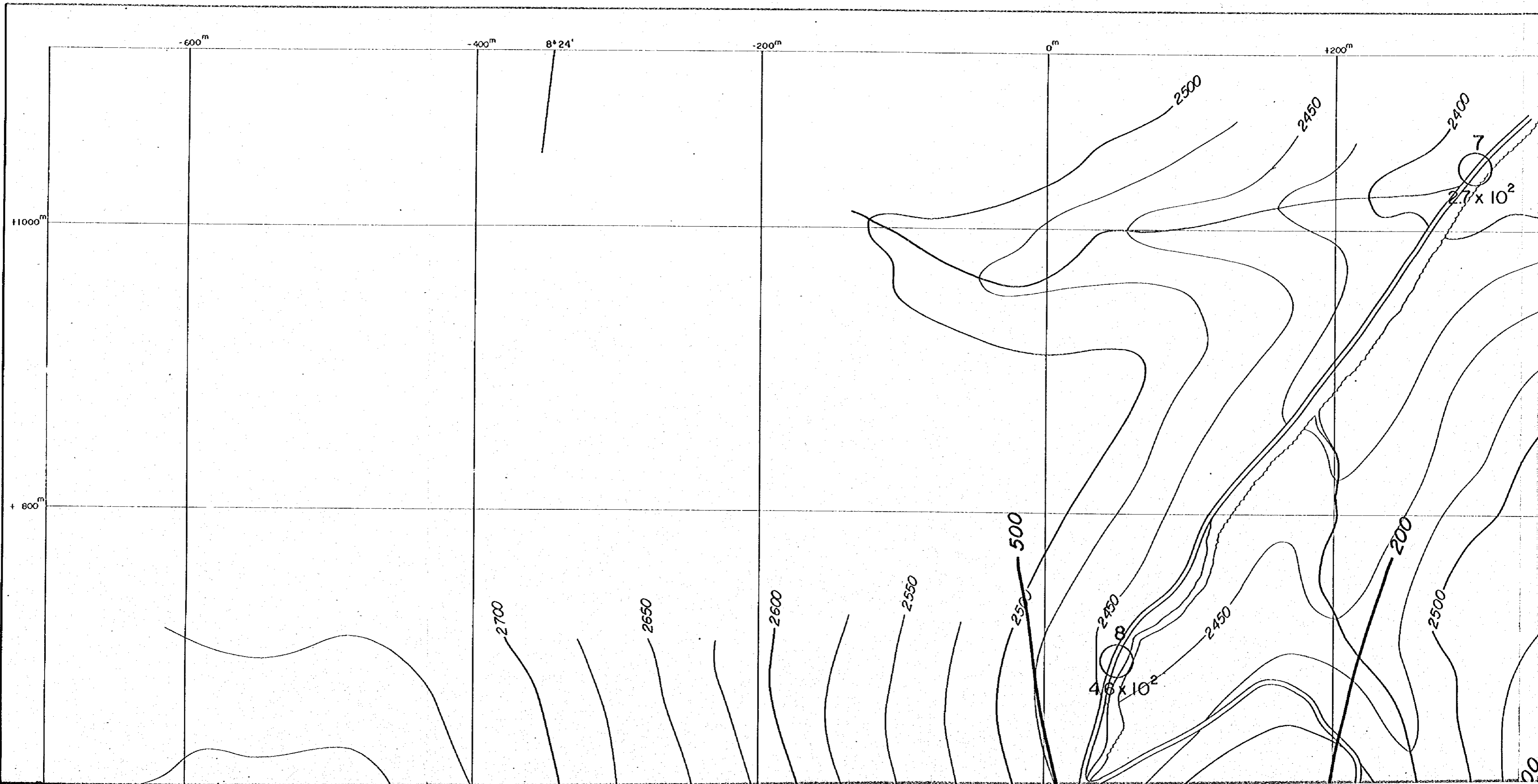


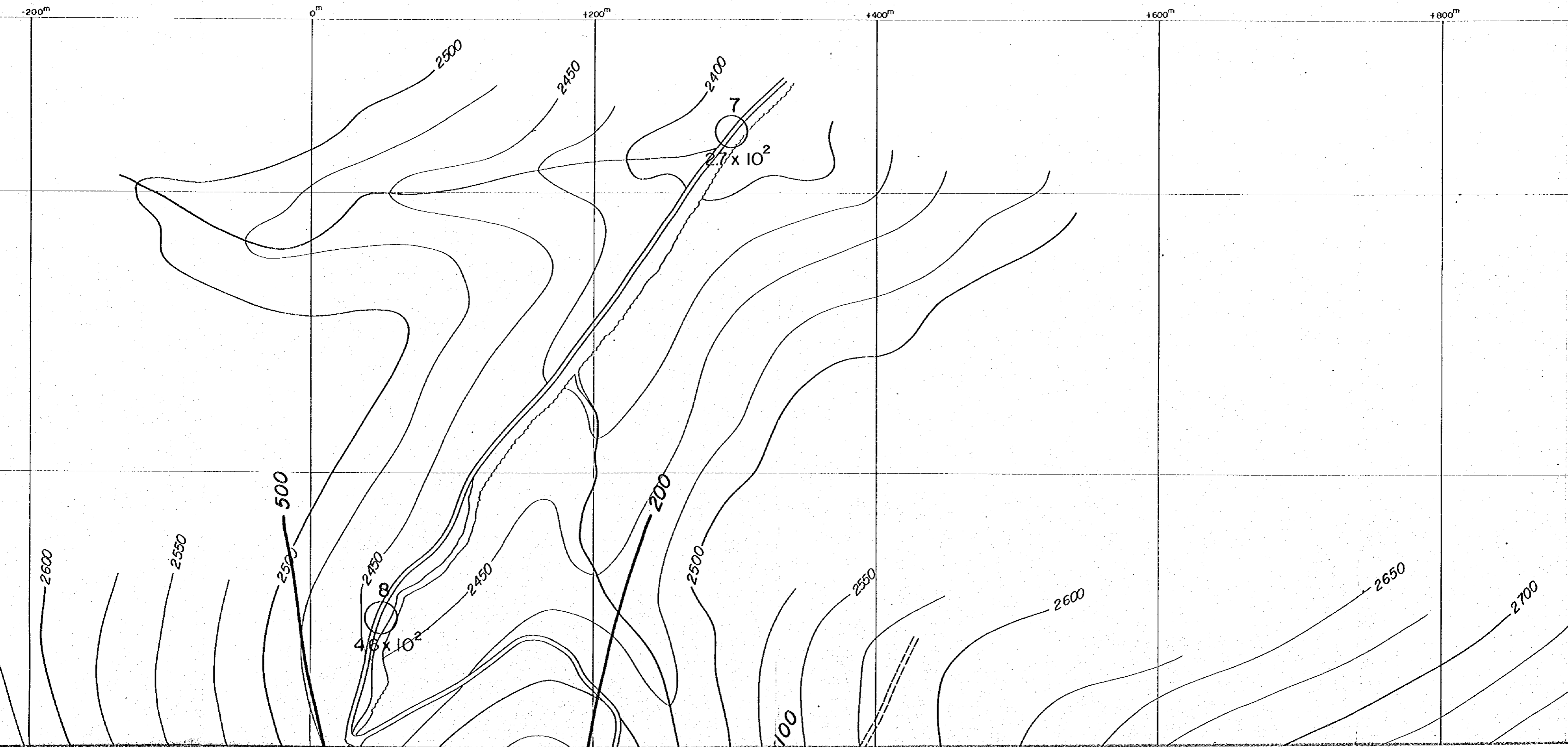


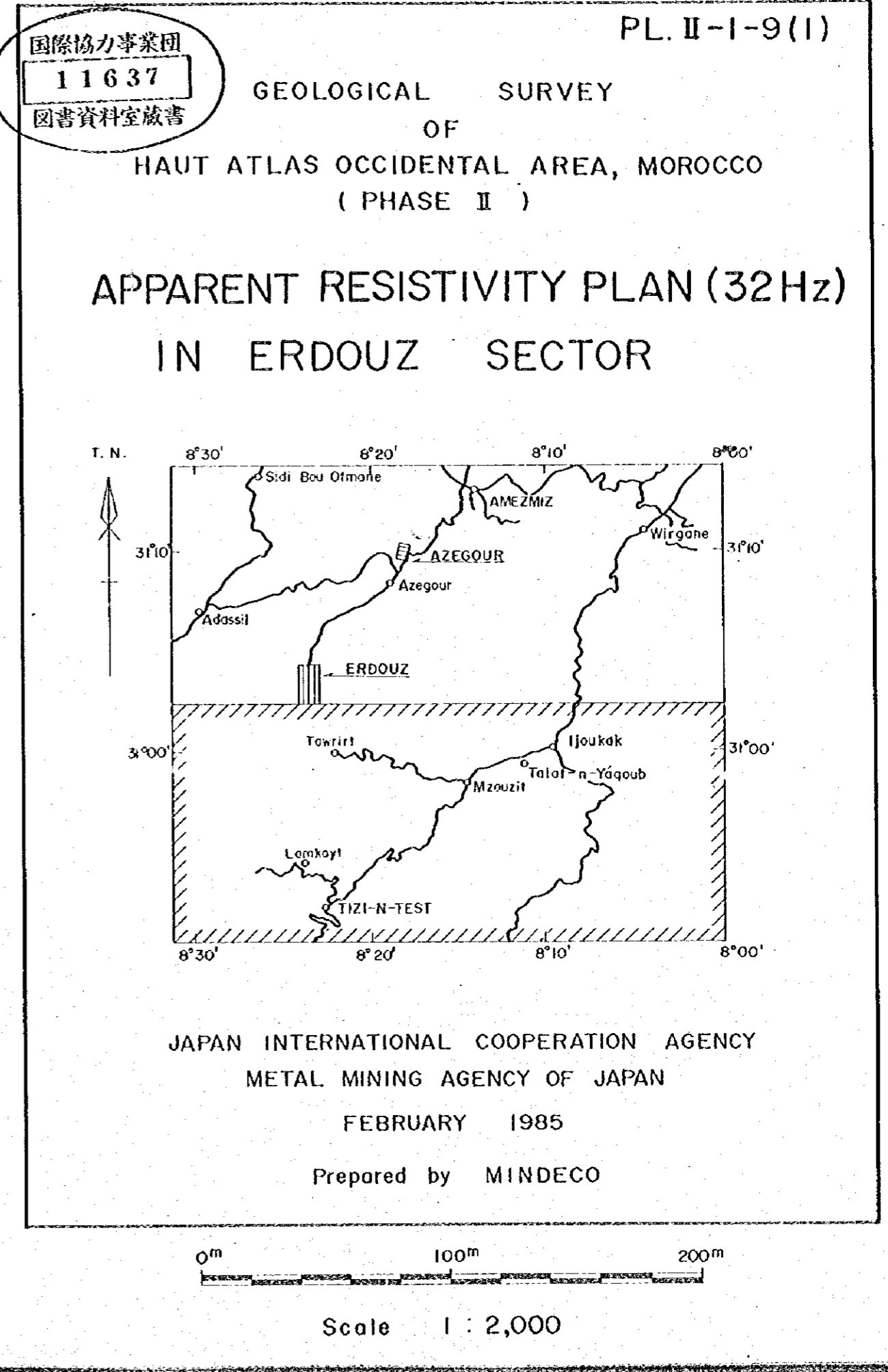
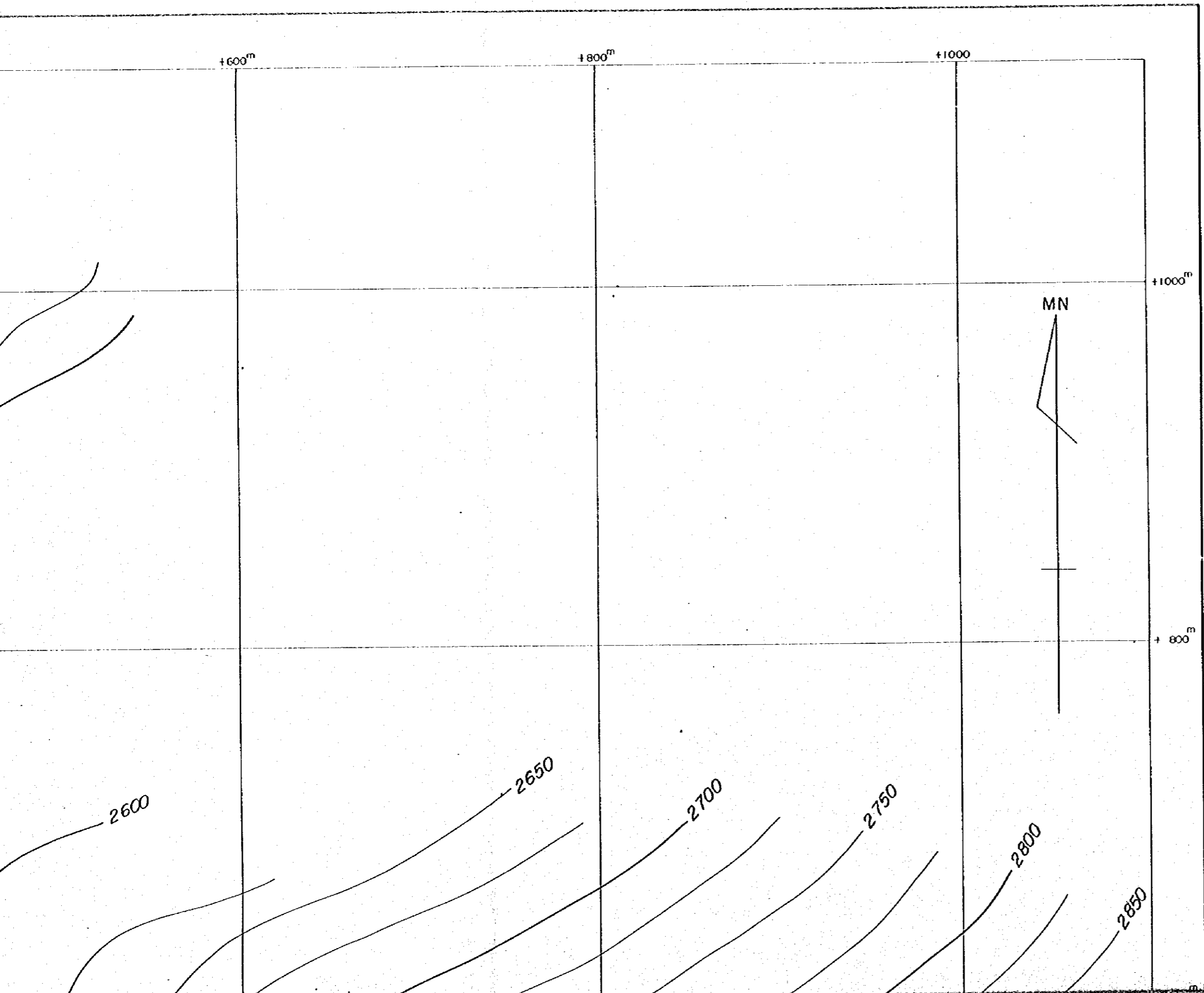
Scale 1 : 2,000

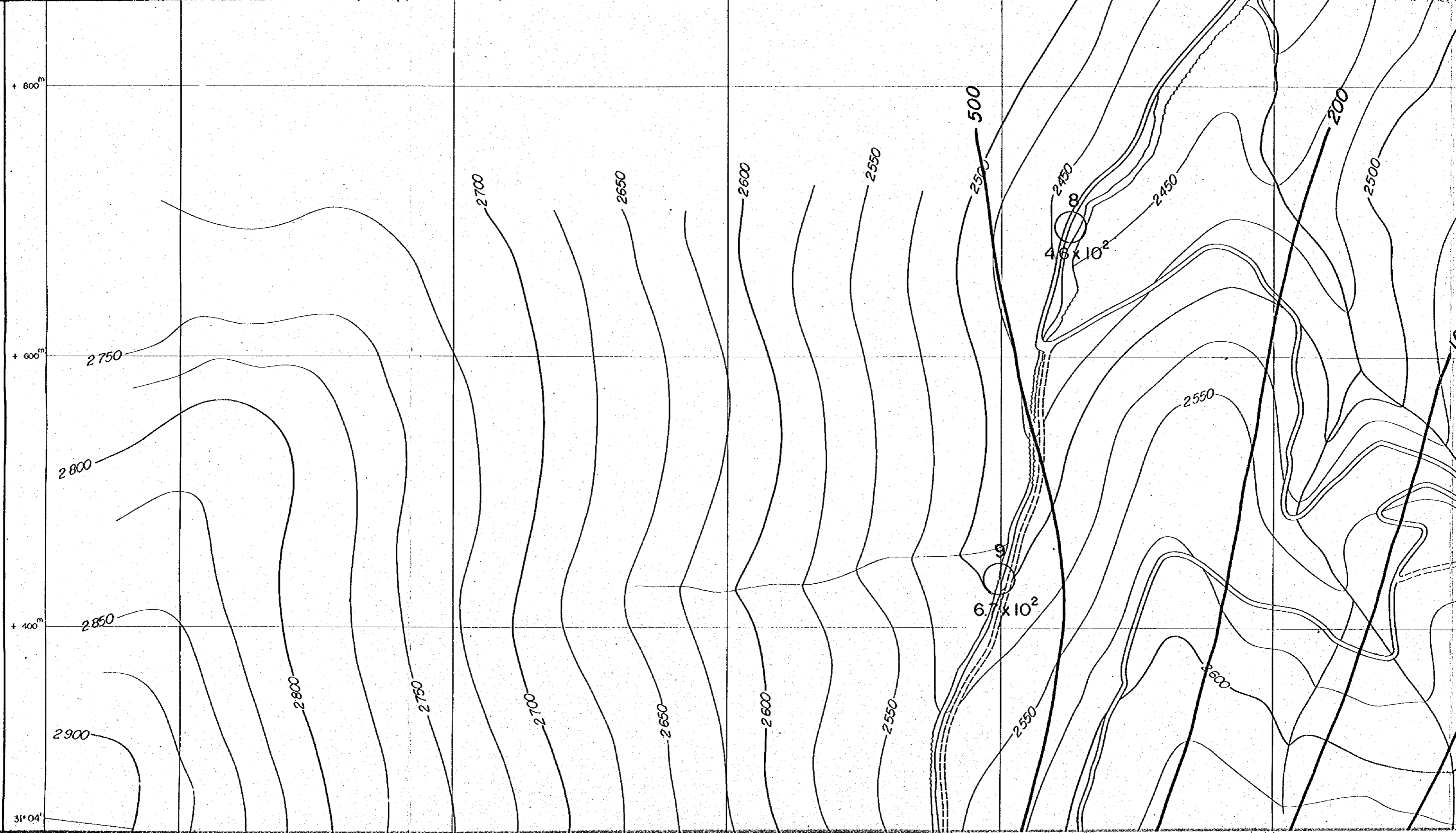
LEGEND

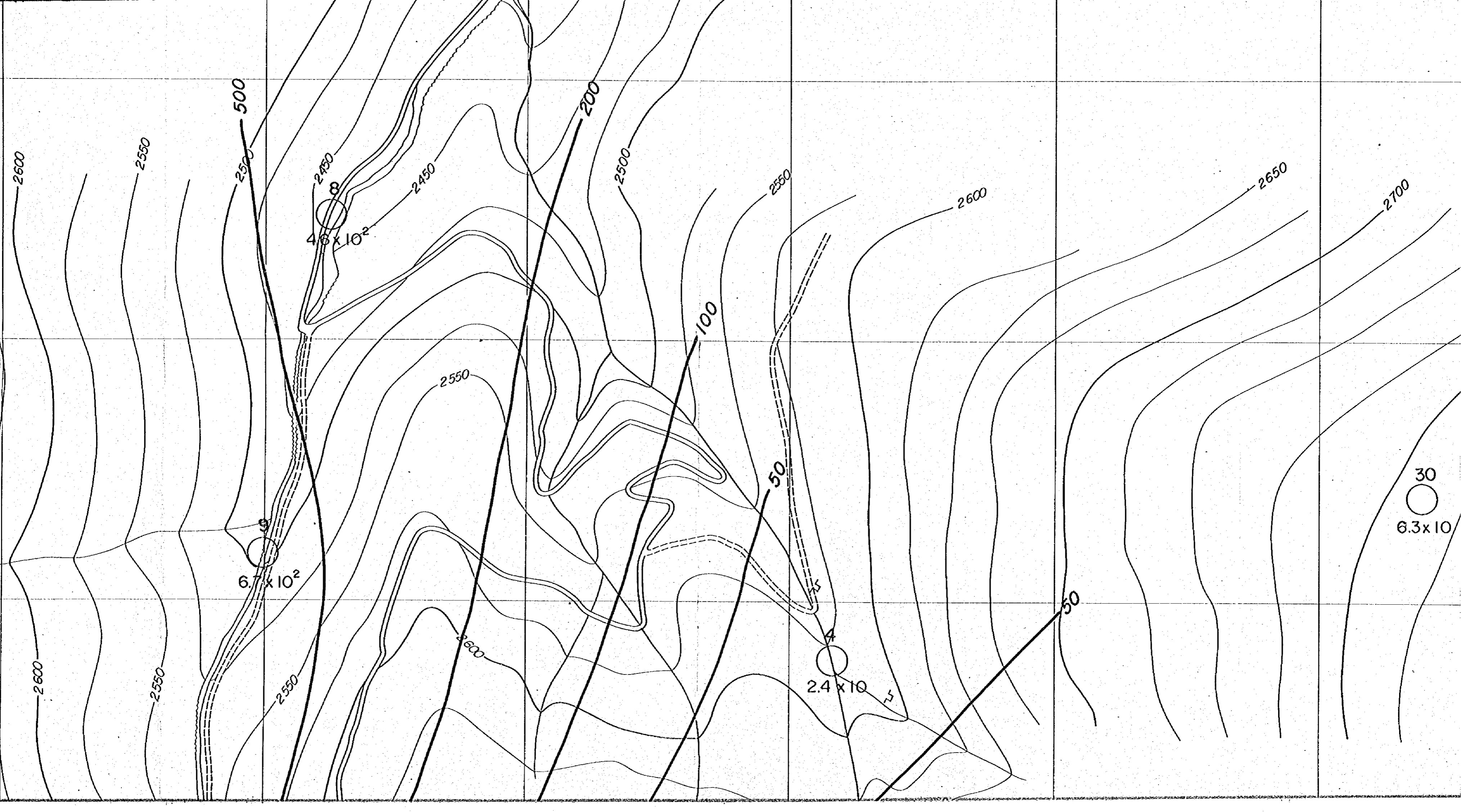
- 7 CSAMT SURVEY STATION
- APPARENT RESISTIVITY (Ωm)
- 8.3x10³
- CONTOURS IN Ωm

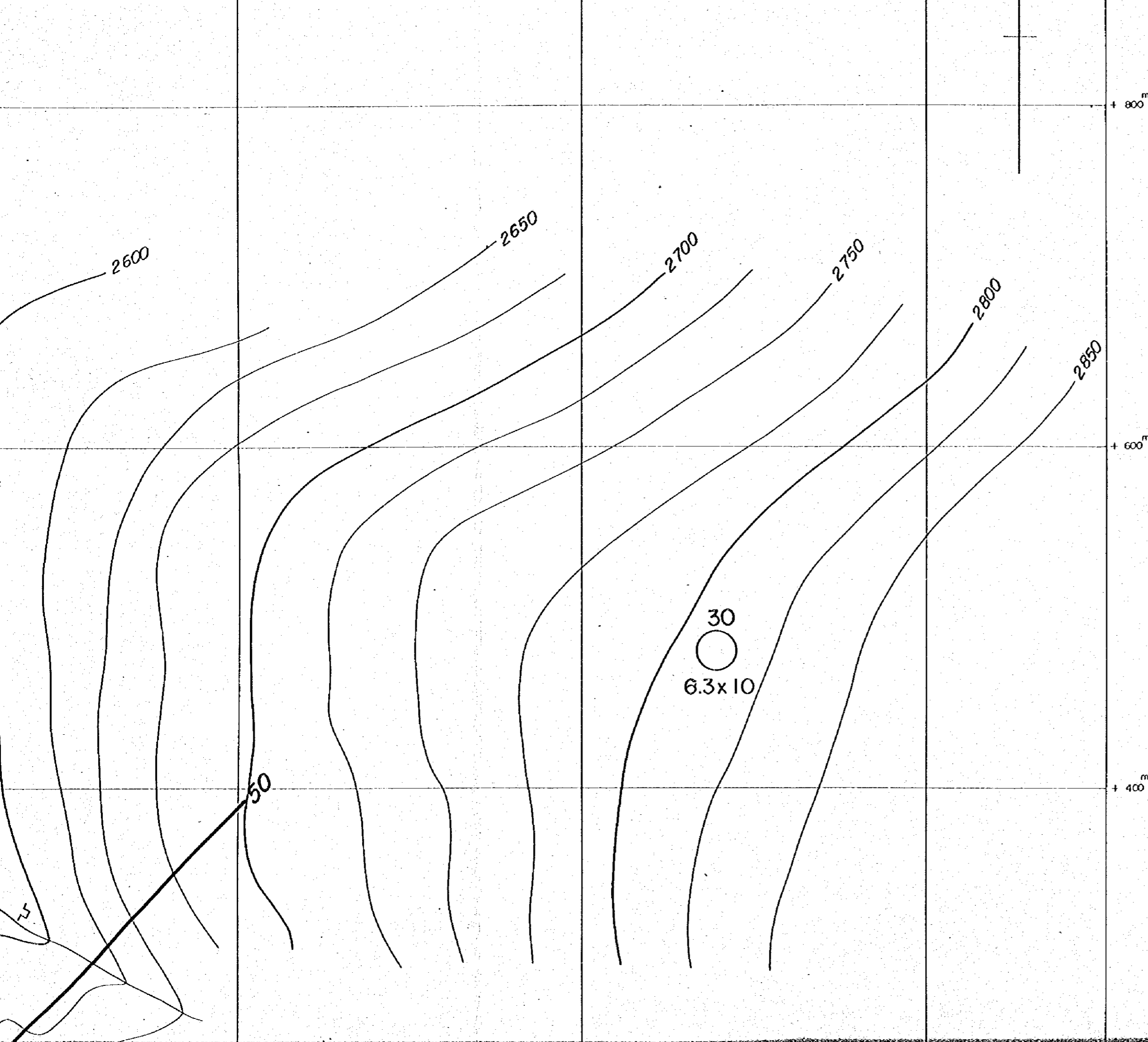




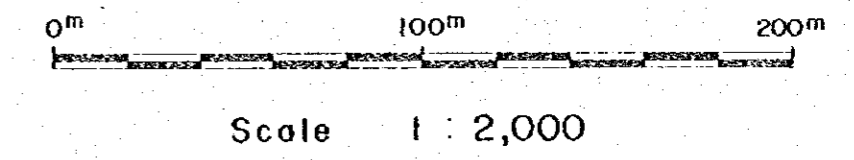




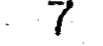

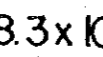


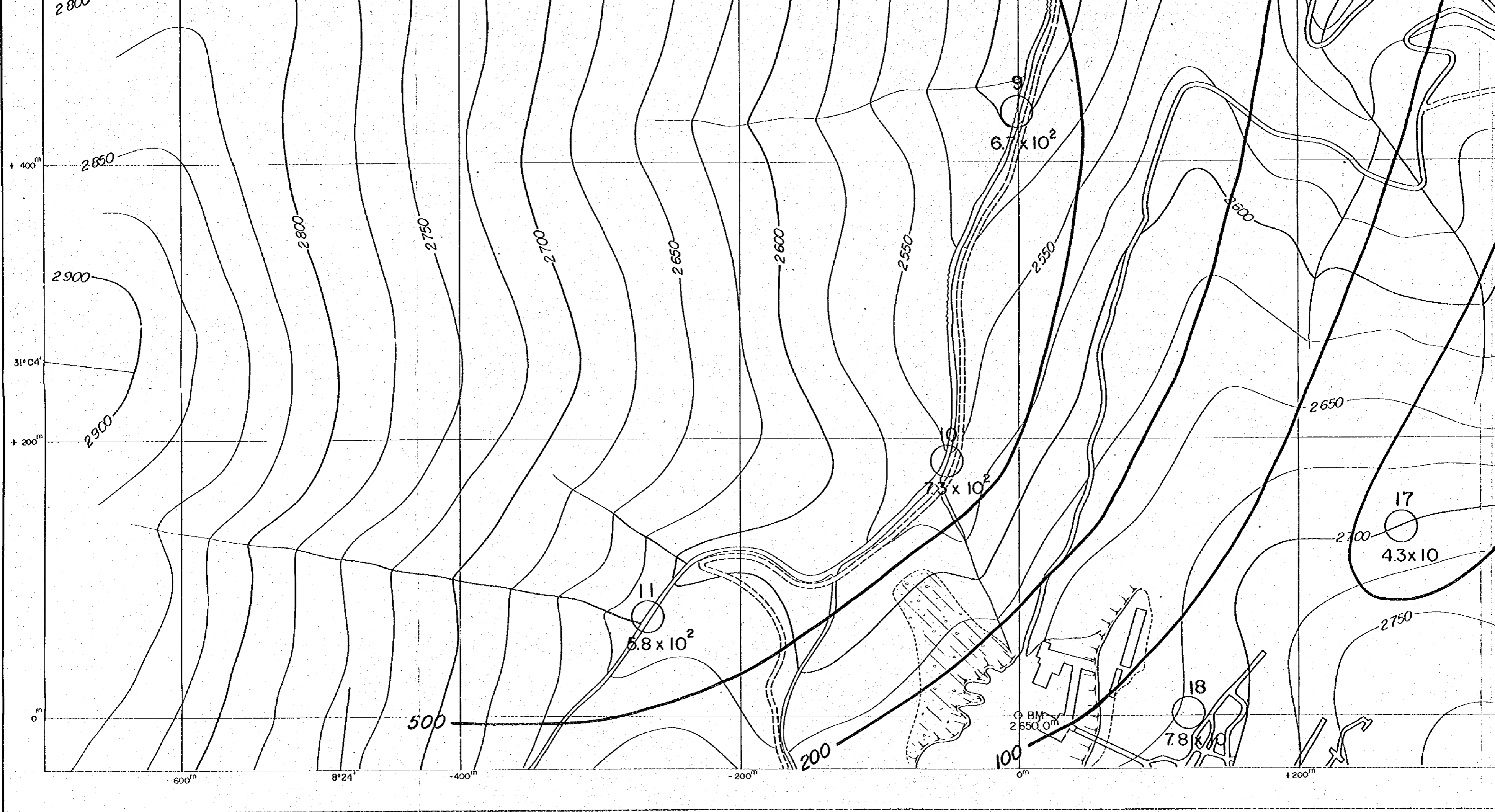


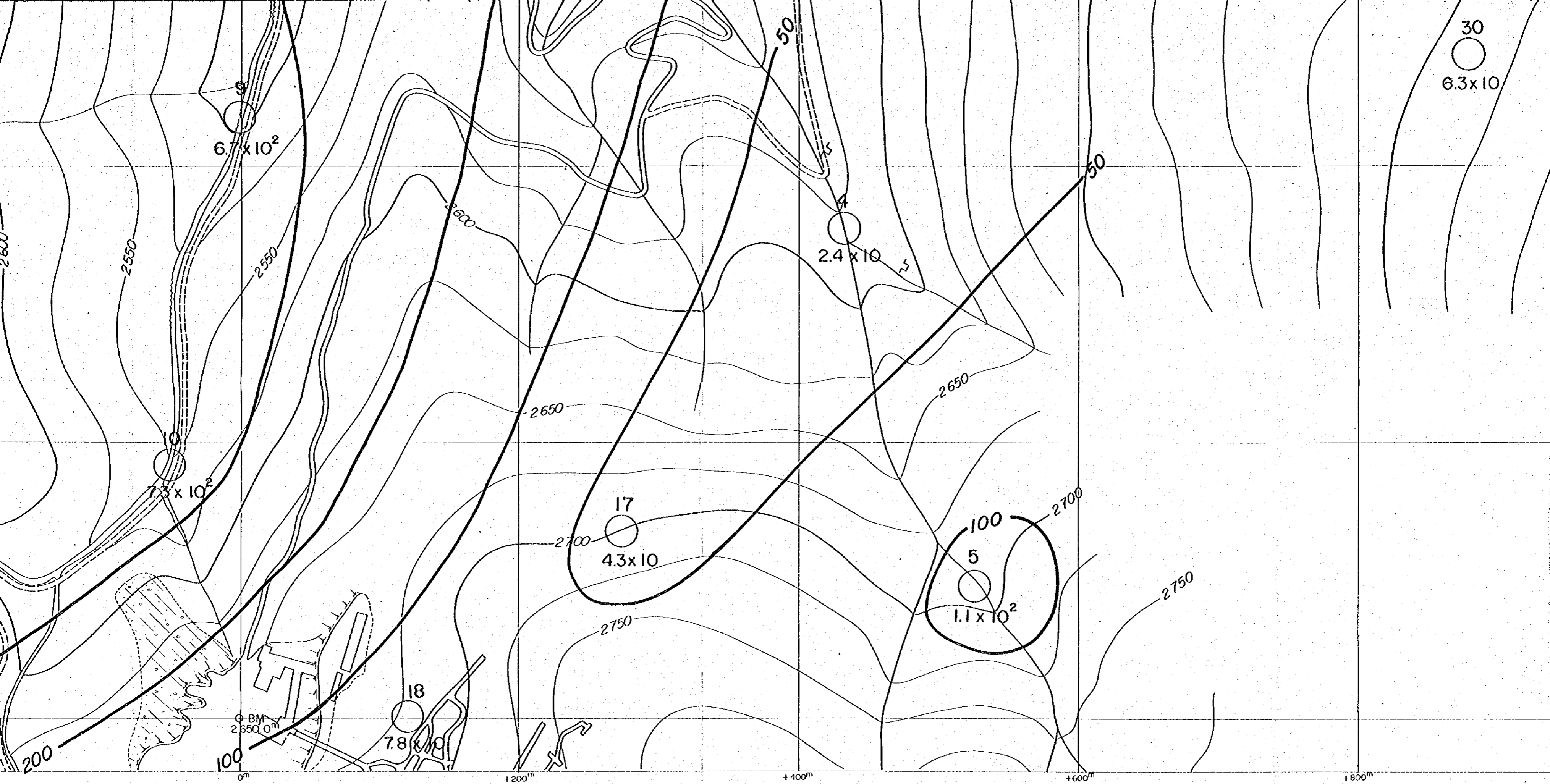
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LEGEND

-  CSAMT SURVEY STATION
-  APPARENT RESISTIVITY (Ωm)
-  8.3×10^3
- CONTOURS IN Ωm





30
6.3 x 10

6.7 x 10²

2.4 x 10

7.3 x 10²

17
4.3 x 10

100
5
1.1 x 10²

18
7.8 x 10

BM
2650.0m

200

100

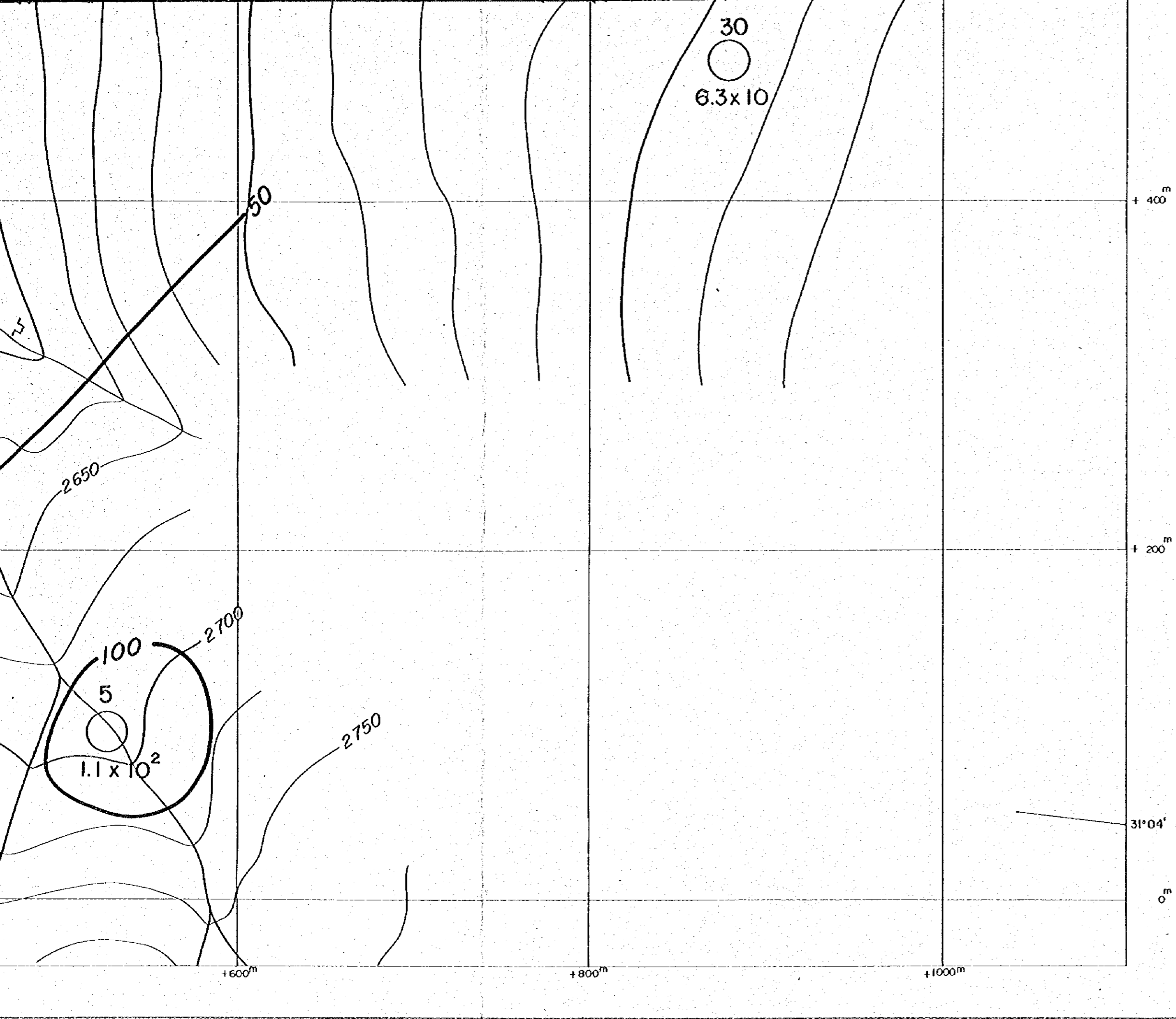
0m

+200m



+400m

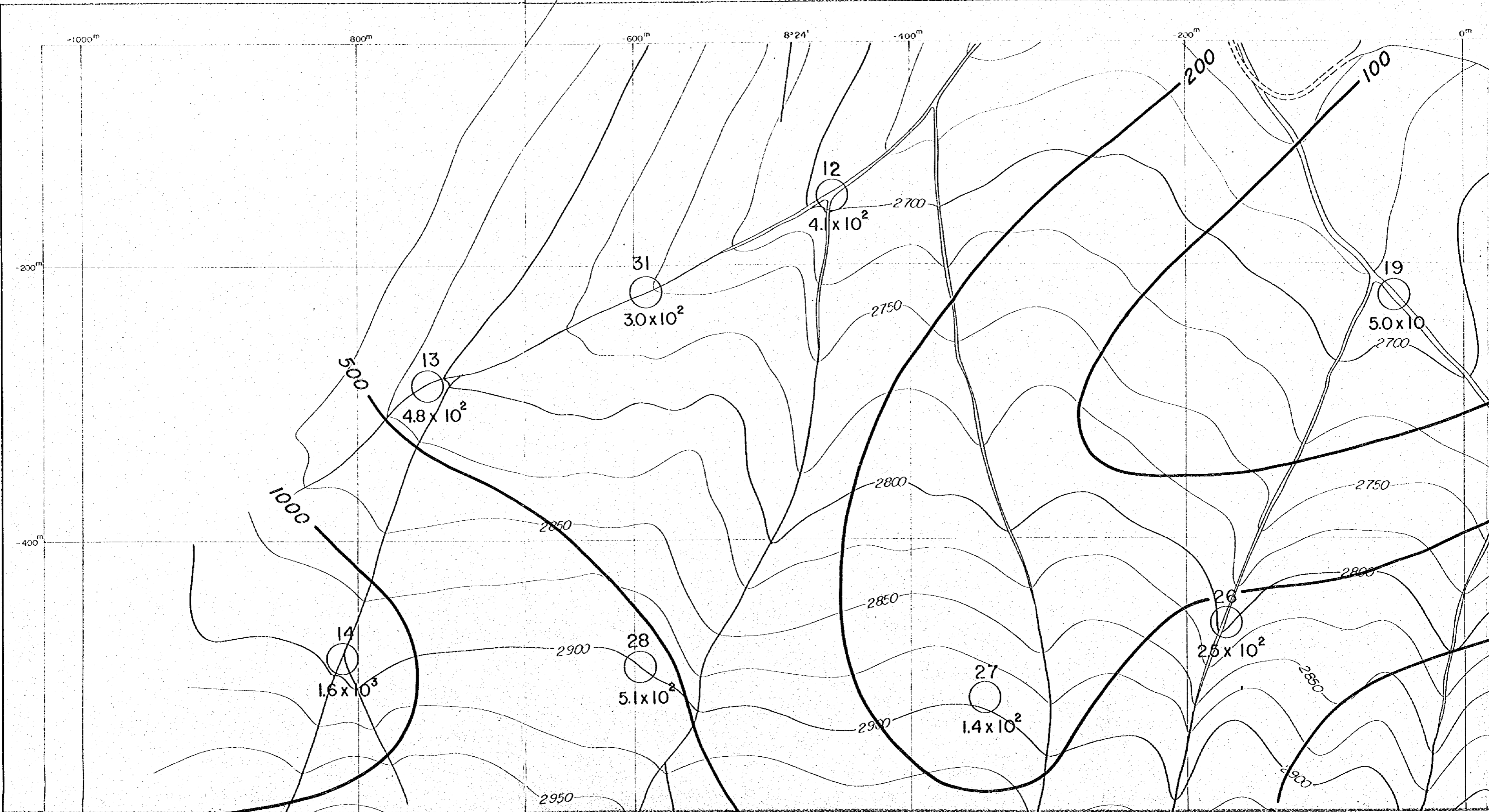
+600m

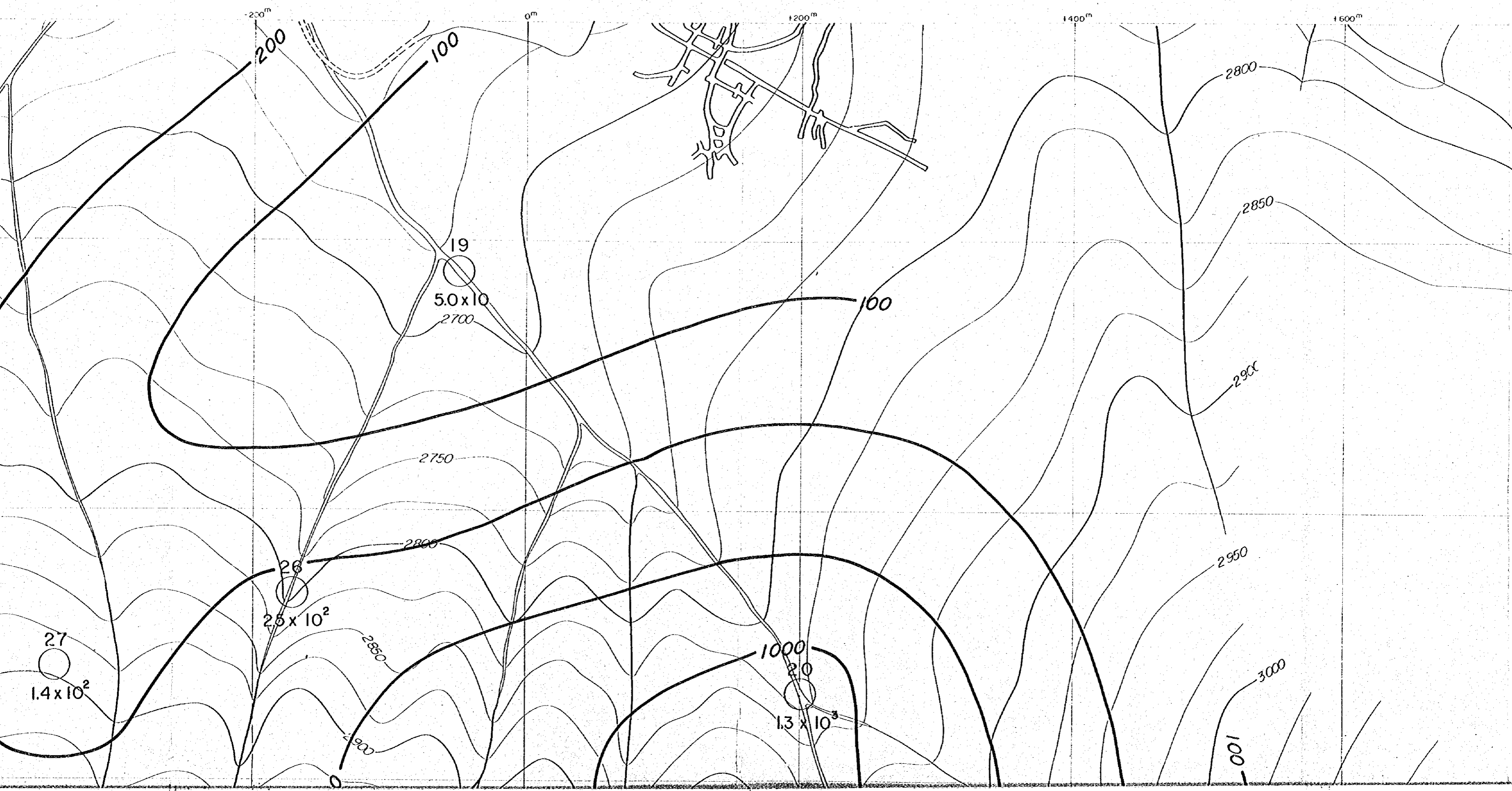
+800m



LEGEND

-  CSAMT SURVEY STATION
-  APPARENT RESISTIVITY (Ωm)
- CONTOURS IN Ωm





200m

0m

200m

400m

600m

200

100

19

5.0×10^2
2700

100

2750

2800

26

2.5×10^2

2850

27

1.4×10^2

1000

20

1.3×10^3

2800

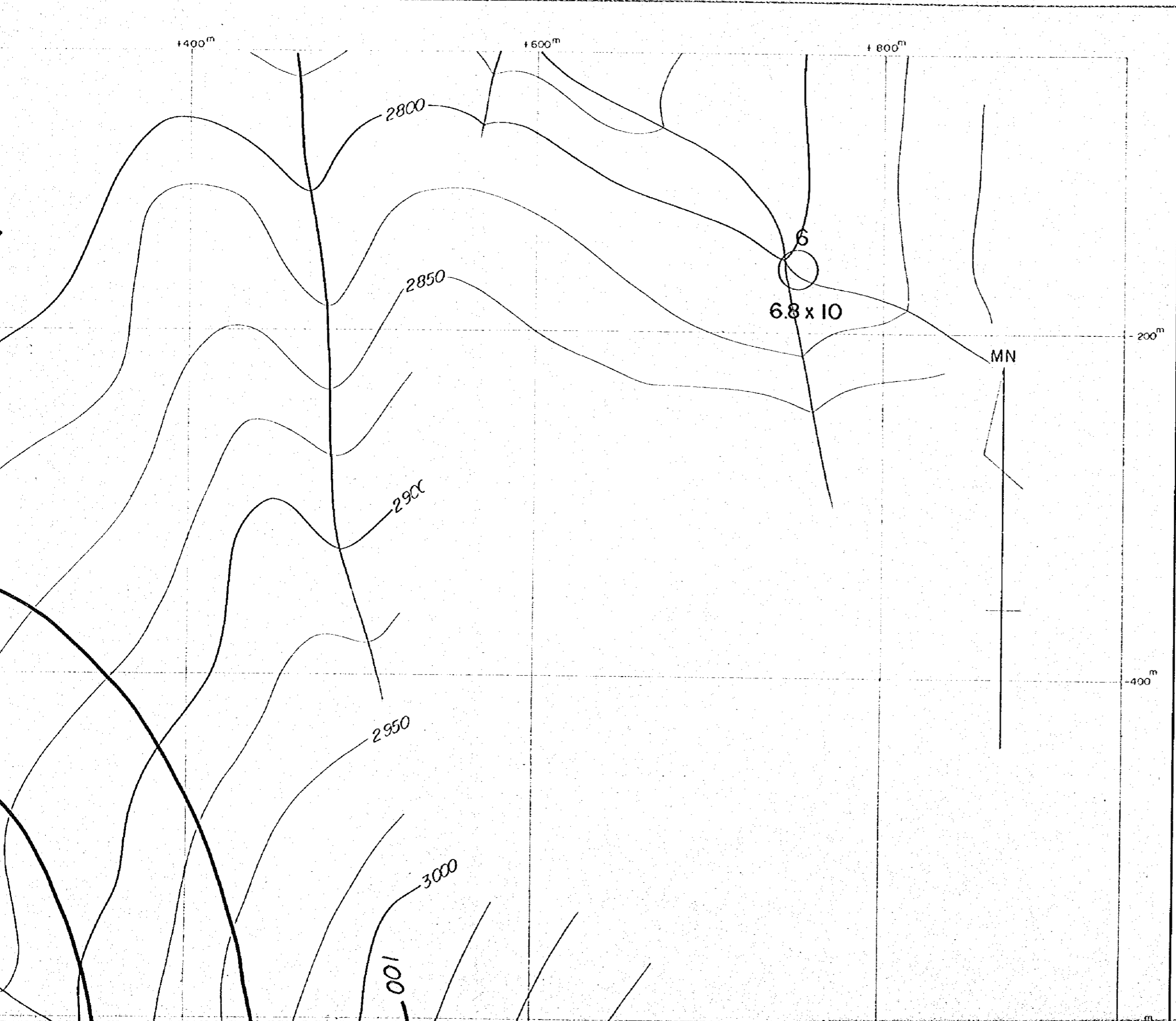
2850

2900

2950

3000

100

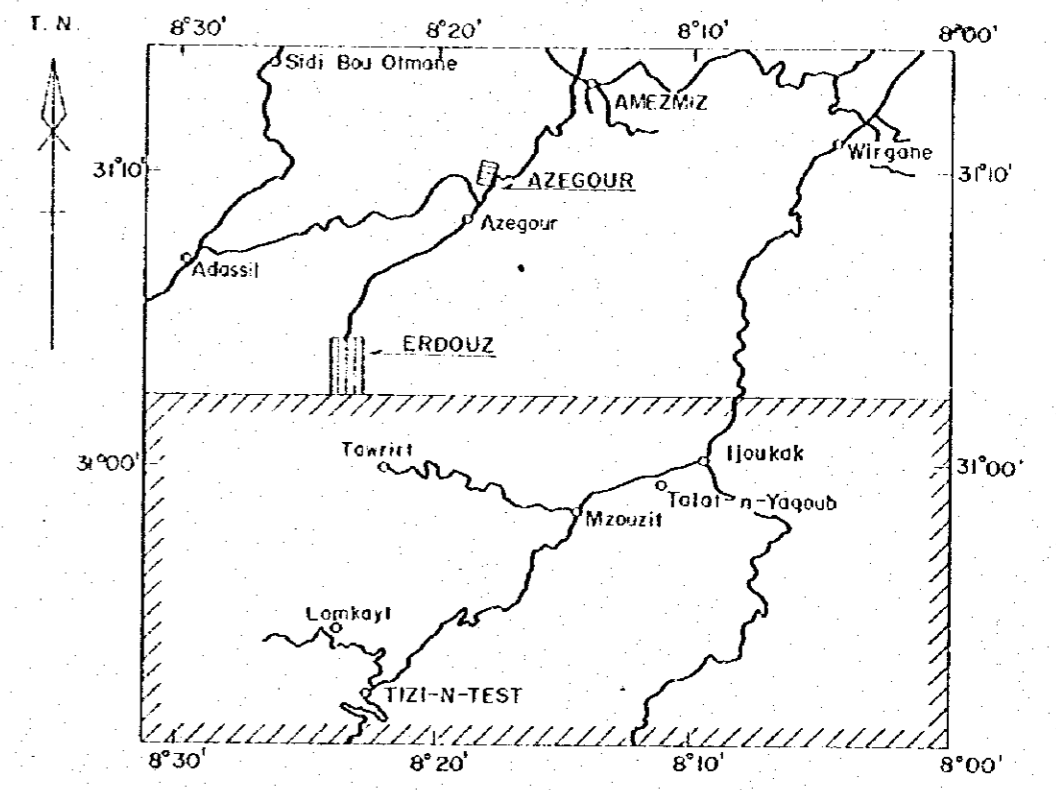


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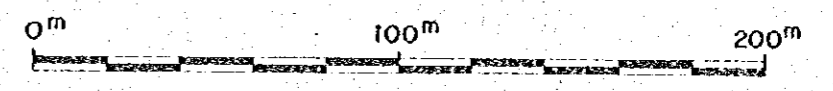
PL. II-1-9(2)

GEOLOGICAL SURVEY
 OF
 HAUT ATLAS OCCIDENTAL AREA, MOROCCO
 (PHASE II)

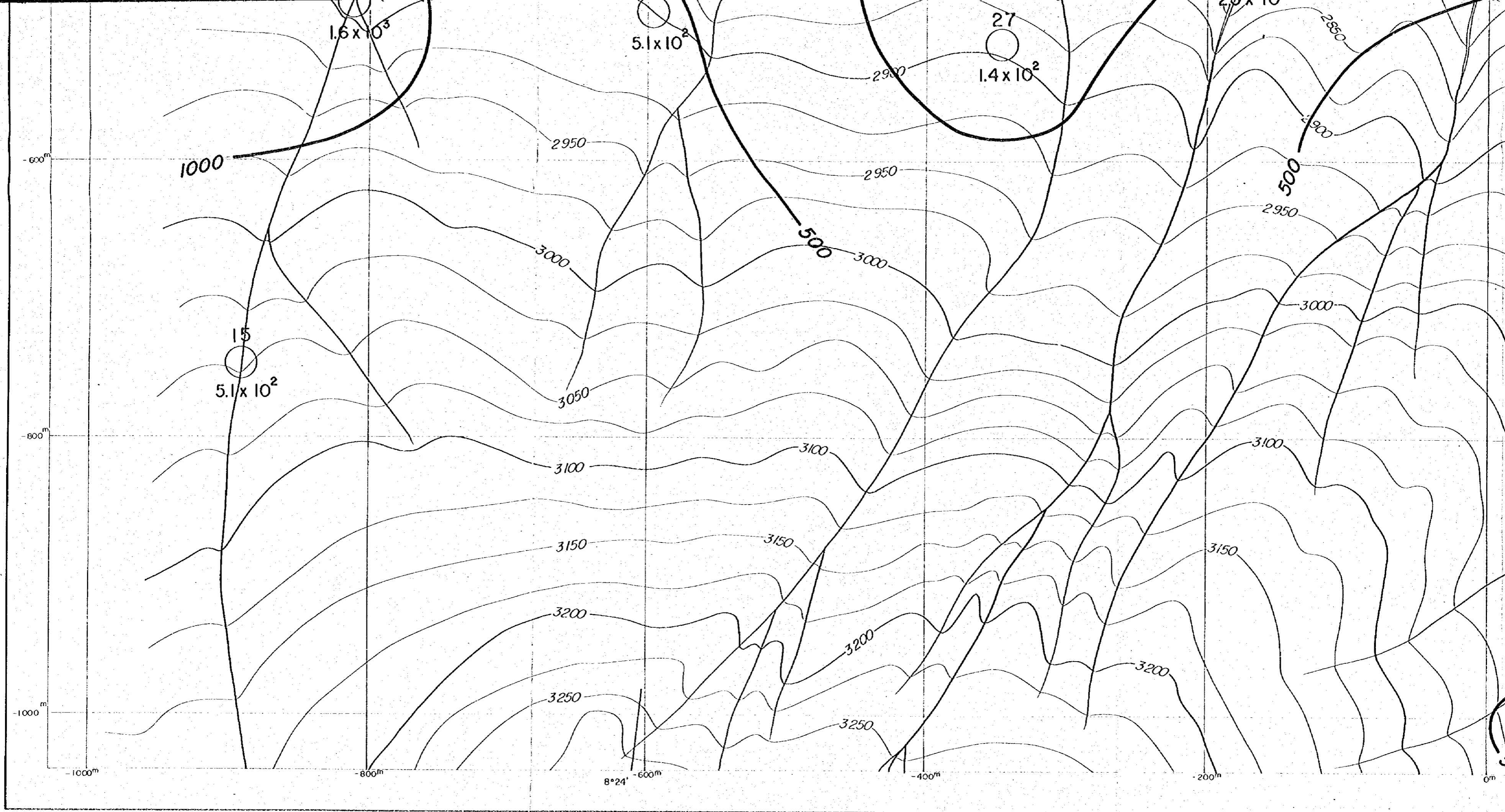
APPARENT RESISTIVITY PLAN (32Hz)
 IN ERDOUZ SECTOR

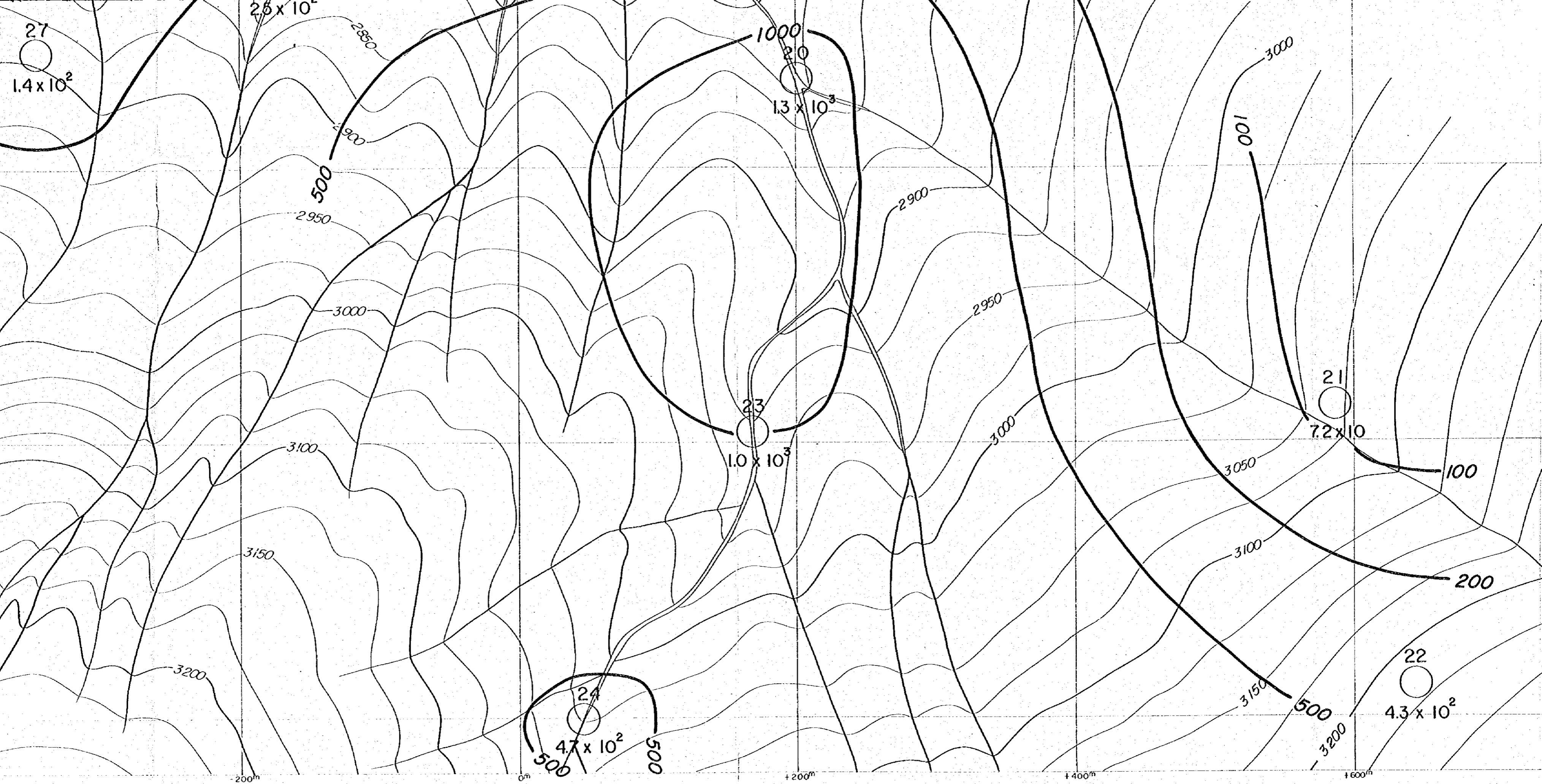


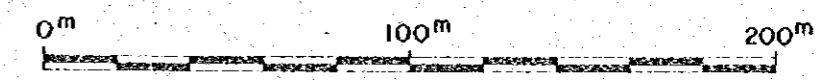
JAPAN INTERNATIONAL COOPERATION AGENCY
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Scale 1 : 2,000

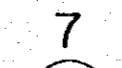



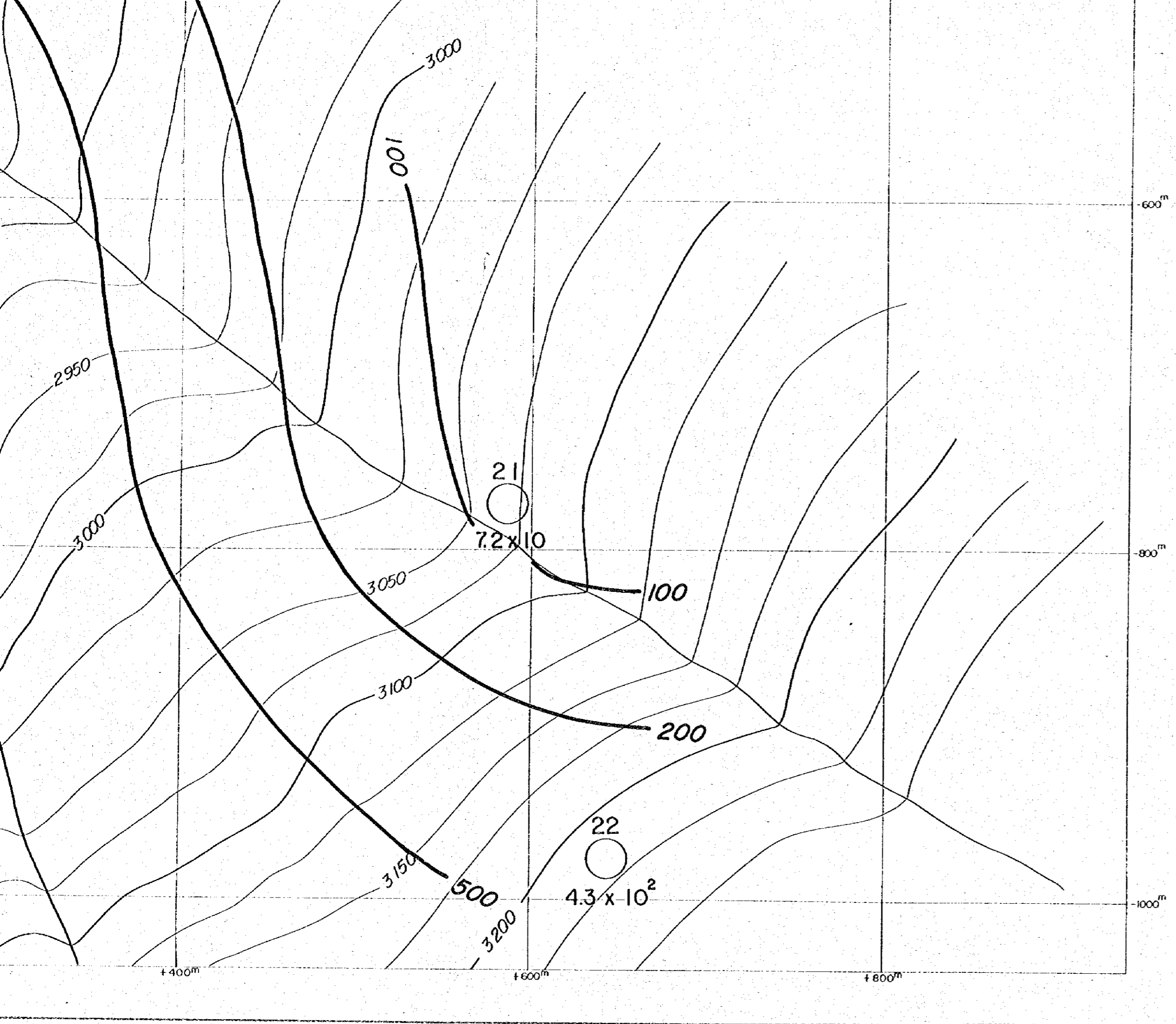


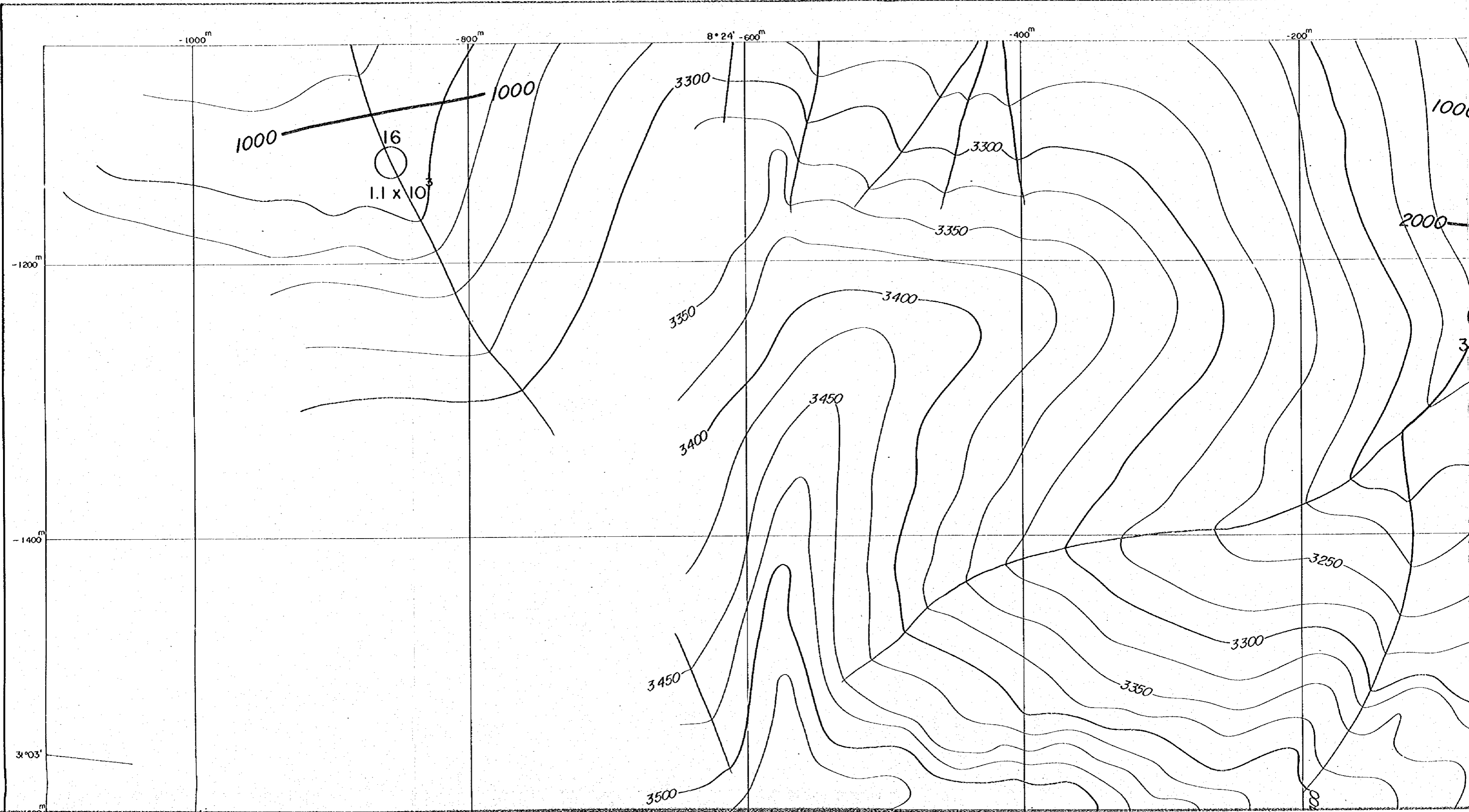


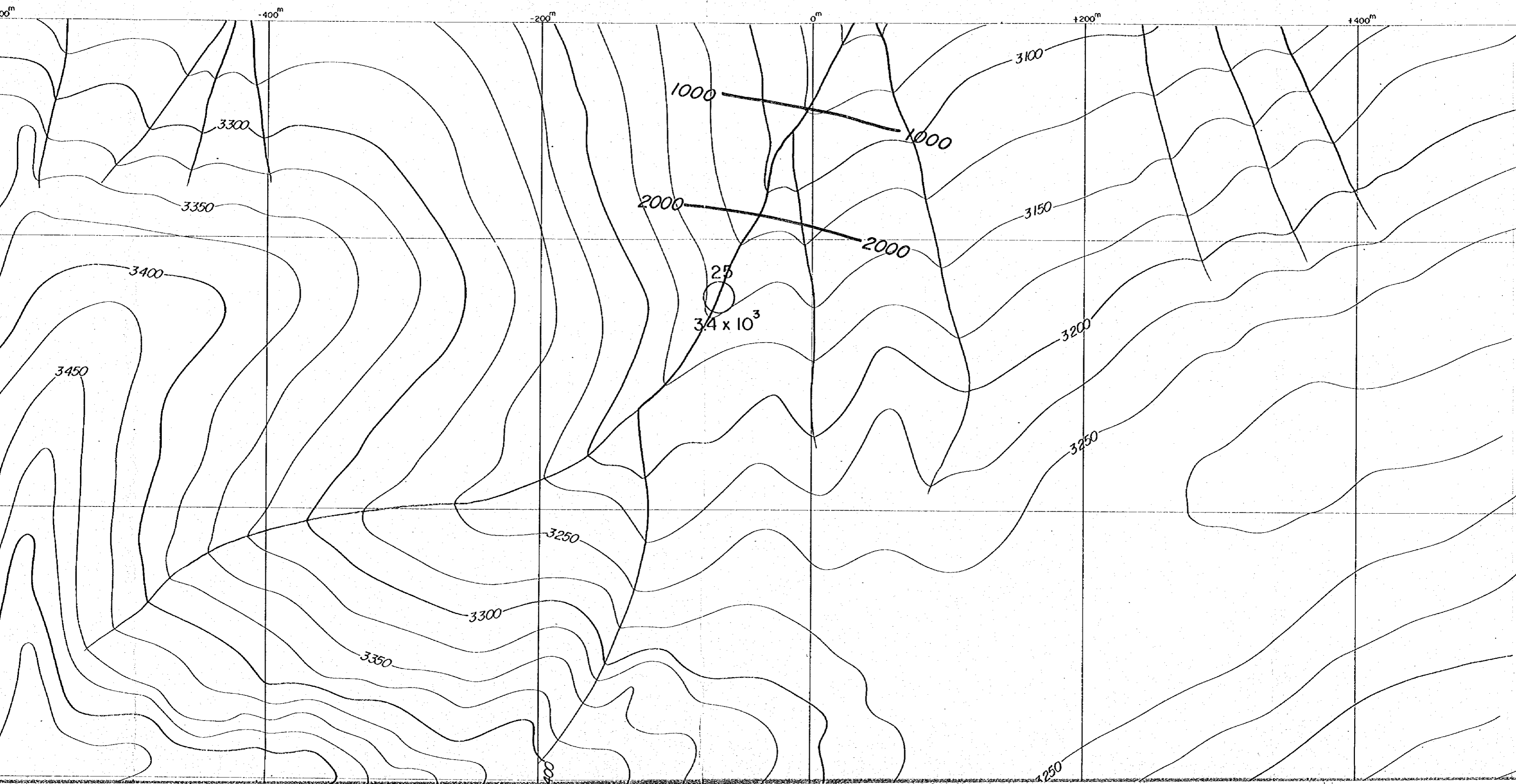
Scale 1 : 2,000

LEGEND

-  CSAMT SURVEY STATION
-  APPARENT RESISTIVITY (Ωm)
- CONTOURS IN Ωm





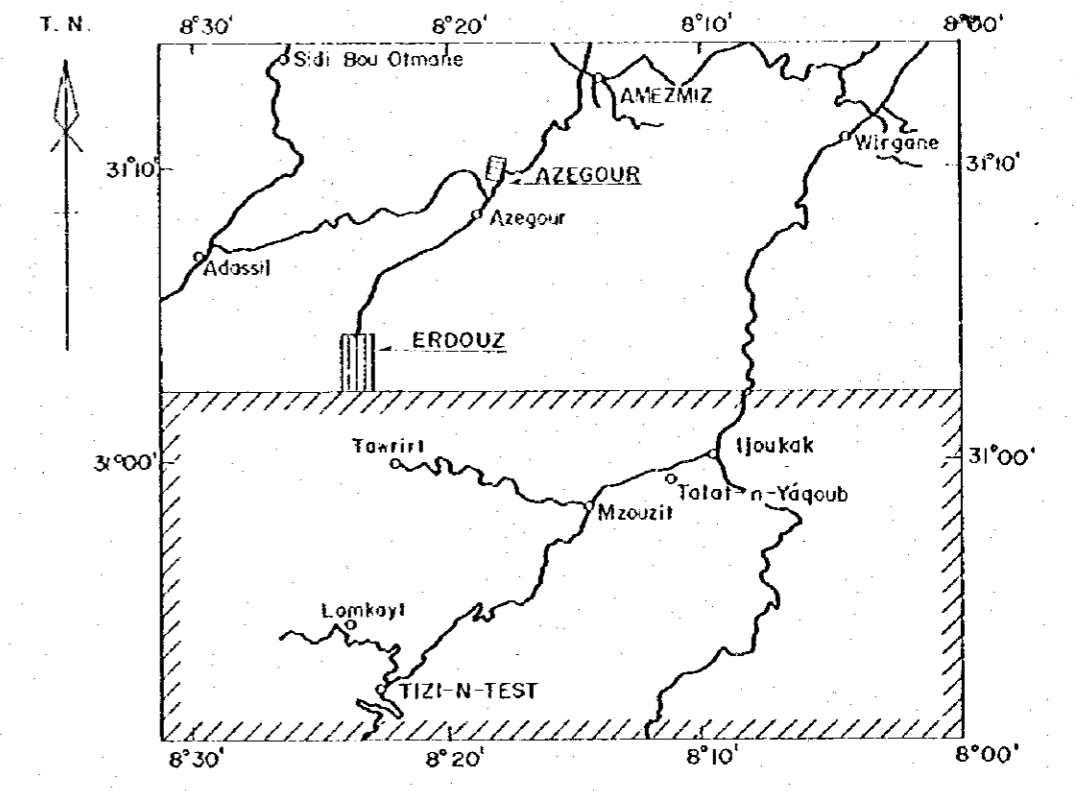


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PL. II-1-9(3)

GEOLOGICAL SURVEY
OF
HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE II)

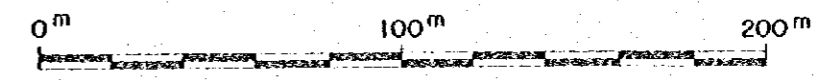
APPARENT RESISTIVITY PLAN (32Hz)
IN ERDOUZ SECTOR



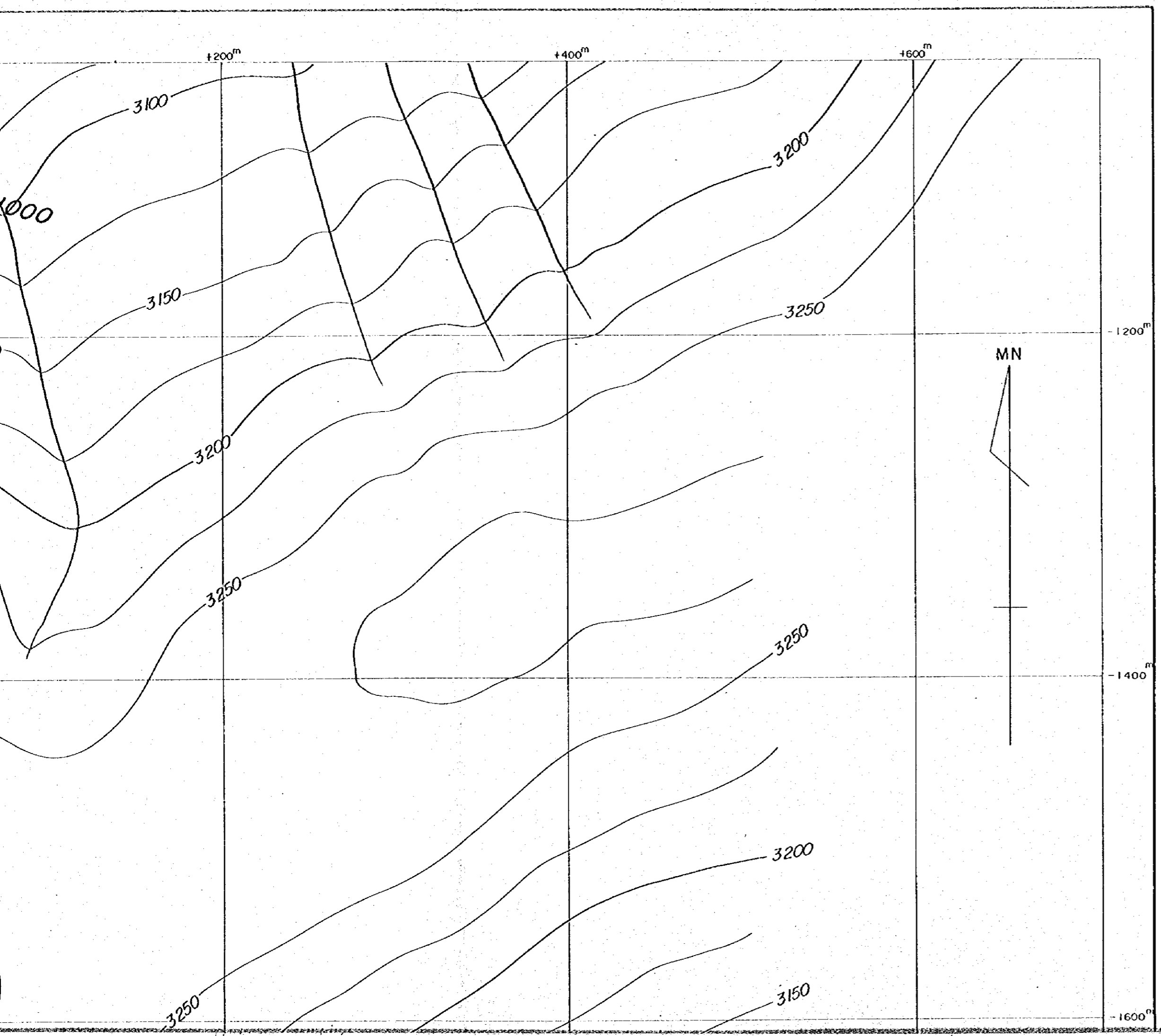
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

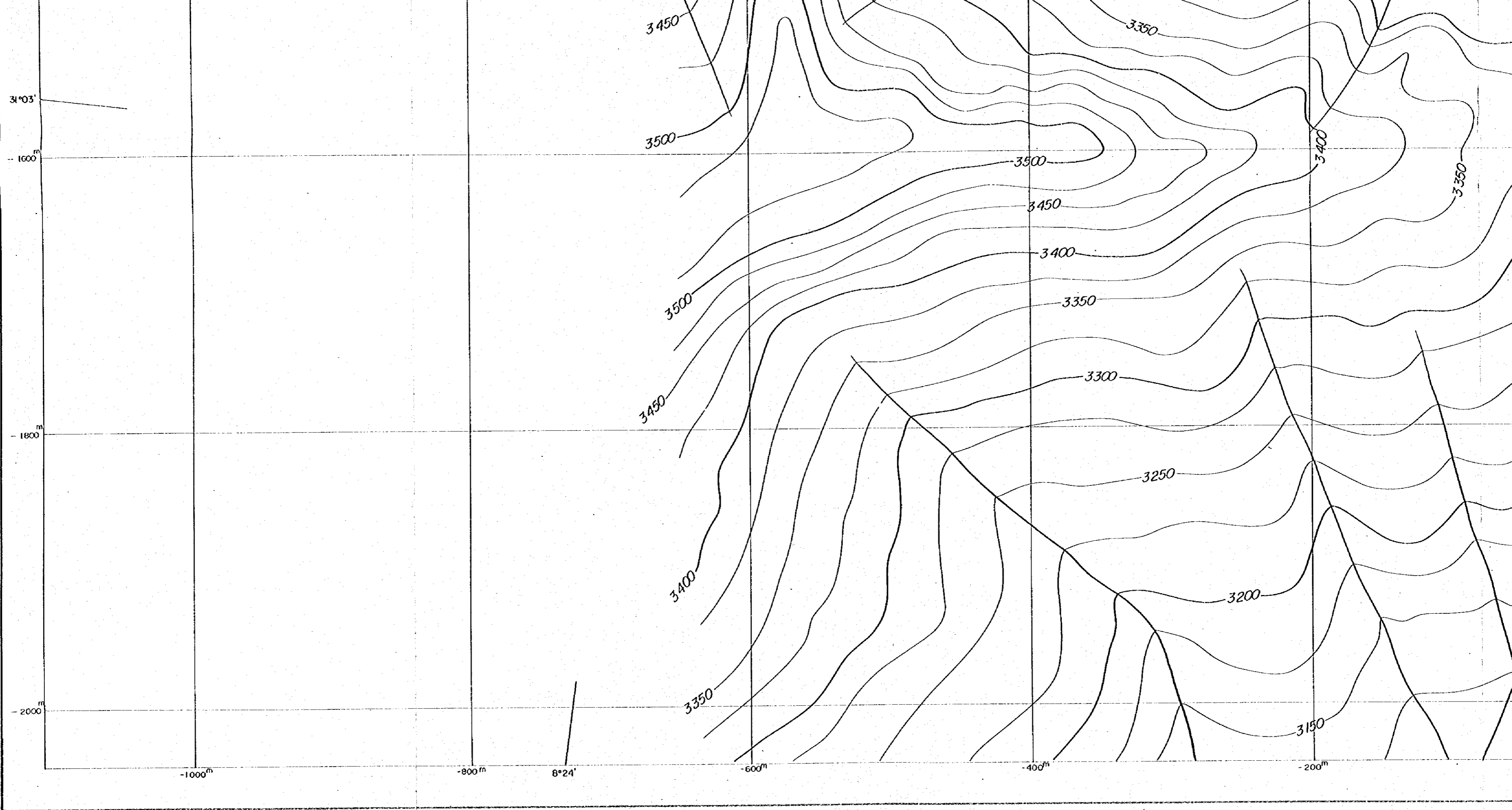
FEBRUARY 1985

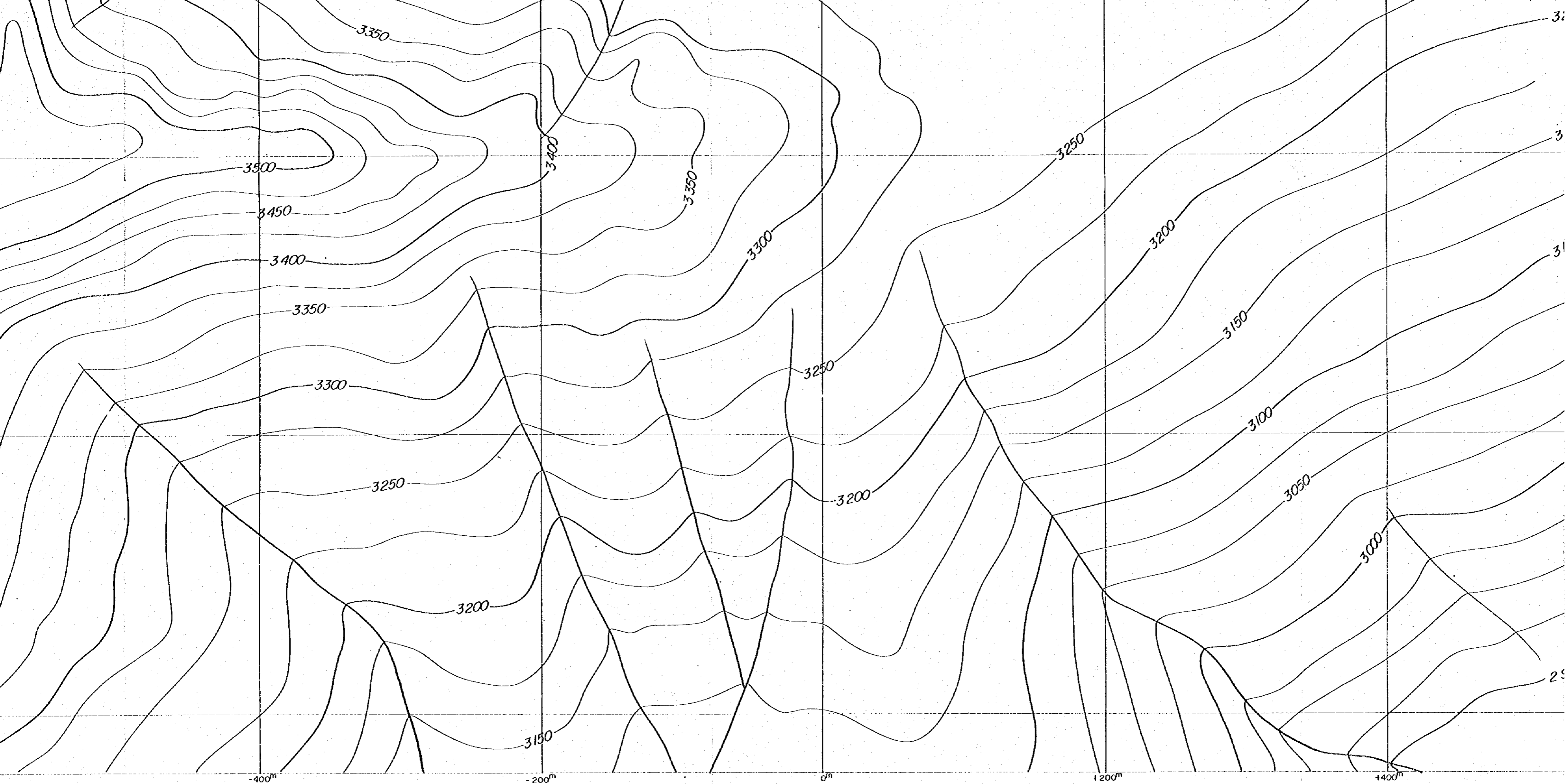
Prepared by MINDECO

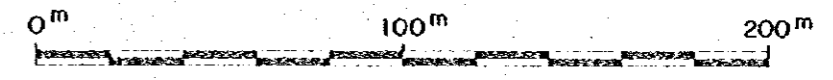
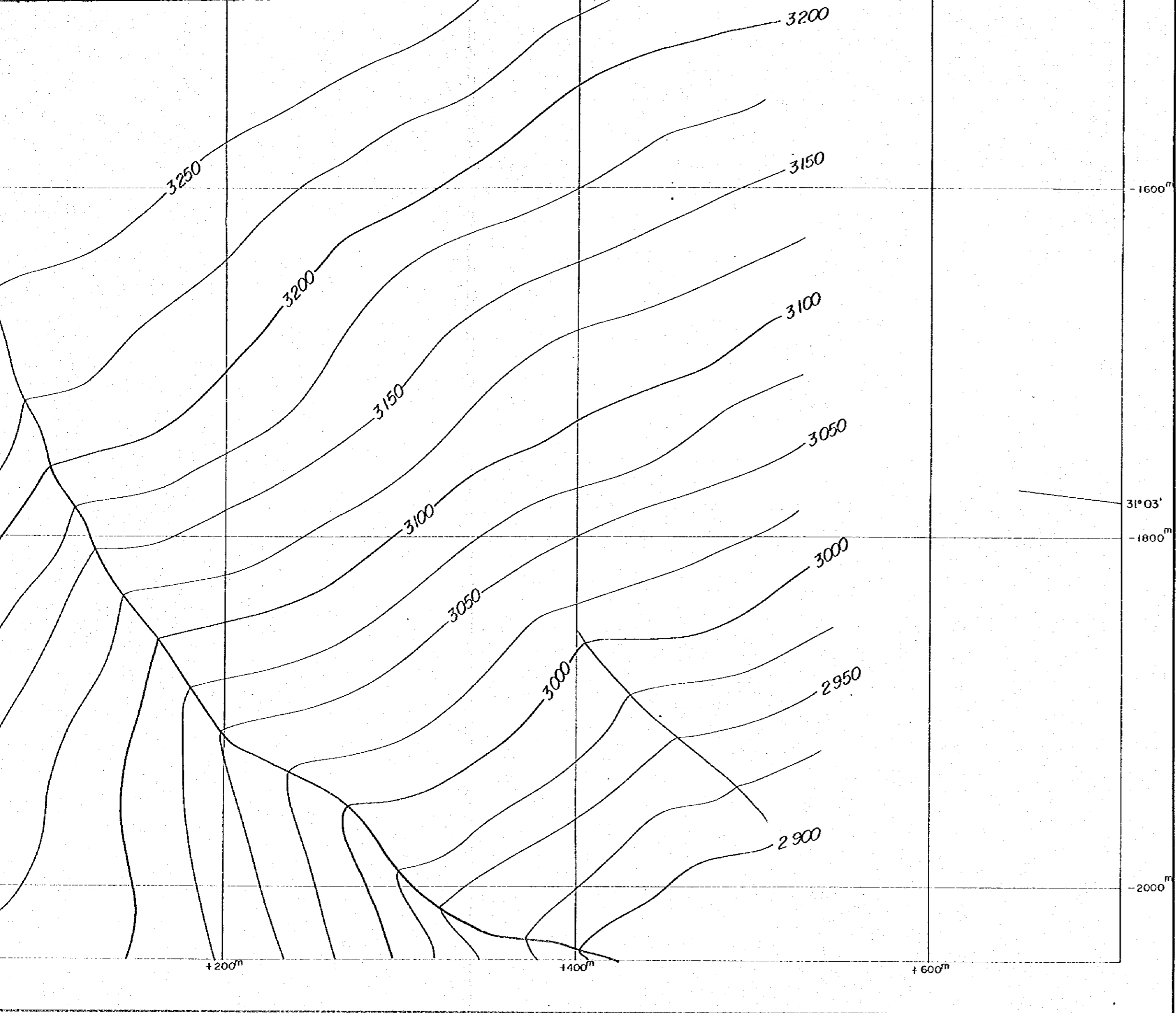


Scale 1 : 2,000









Scale 1 : 2,000

LEGEND

- 7 CSAMT SURVEY STATION
- APPARENT RESISTIVITY (Ωm)
- 8.3x 10³ CONTOURS IN Ωm