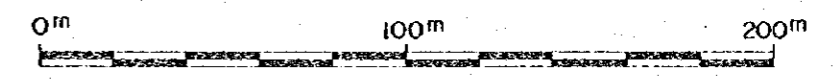
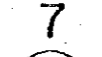



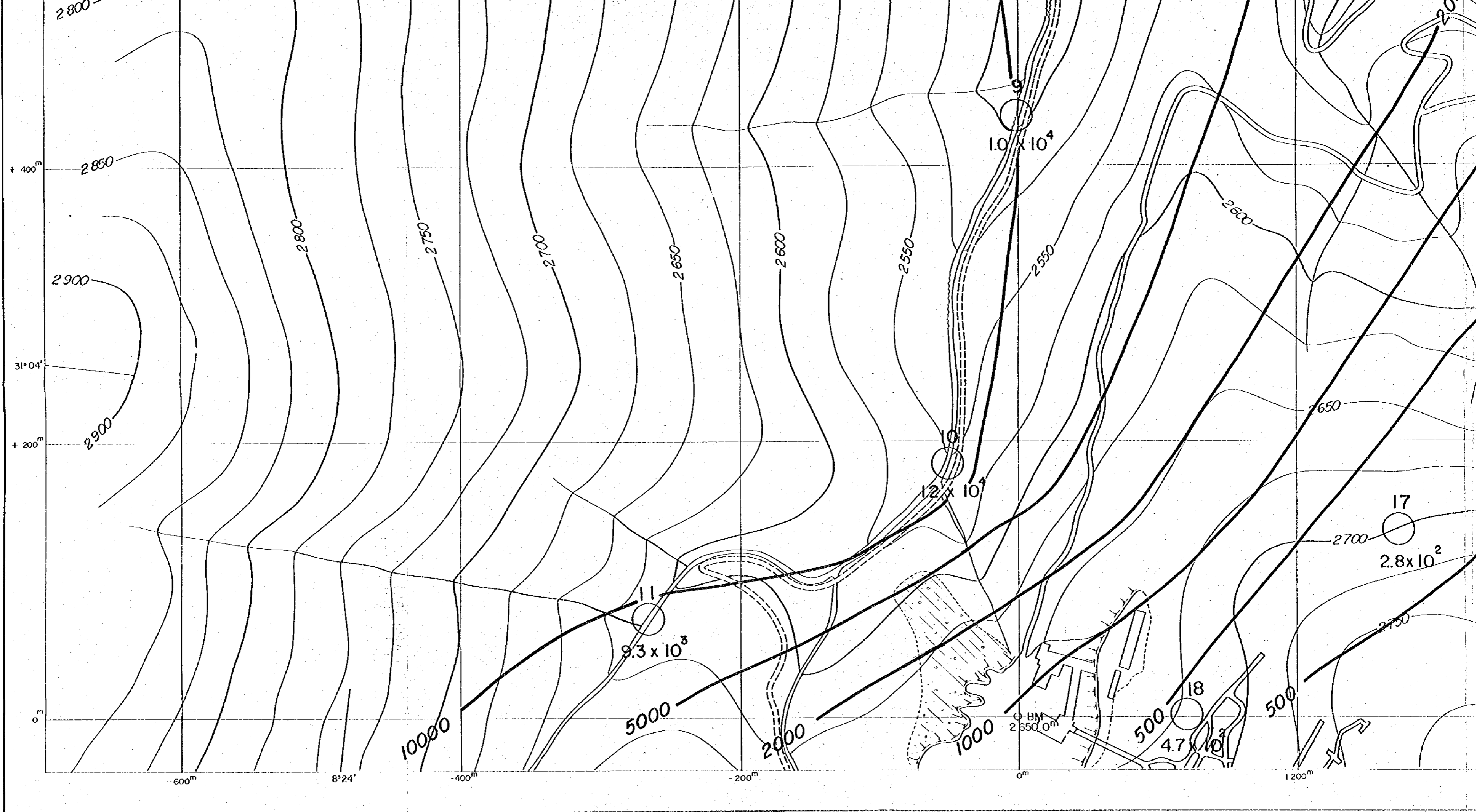
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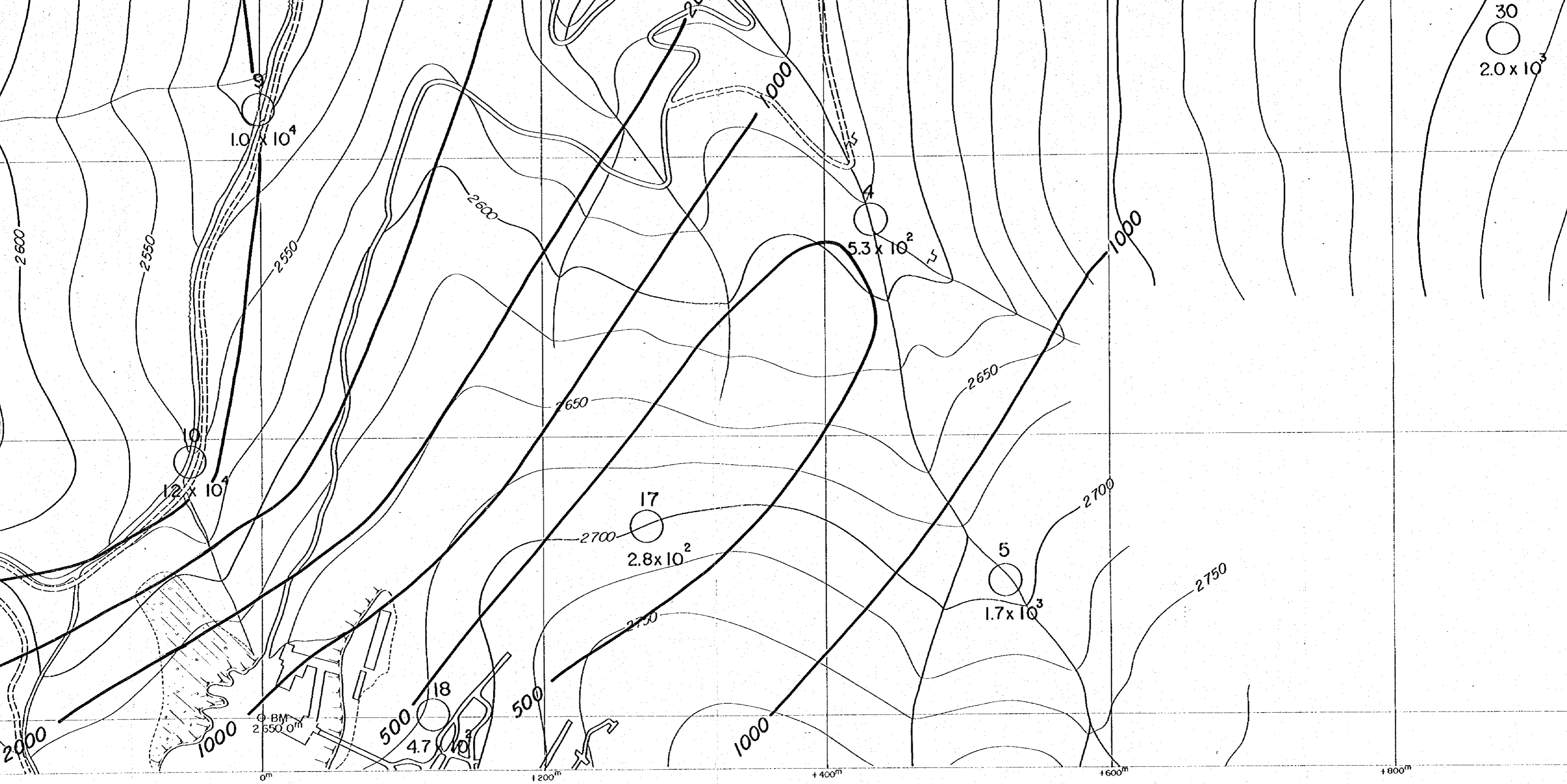


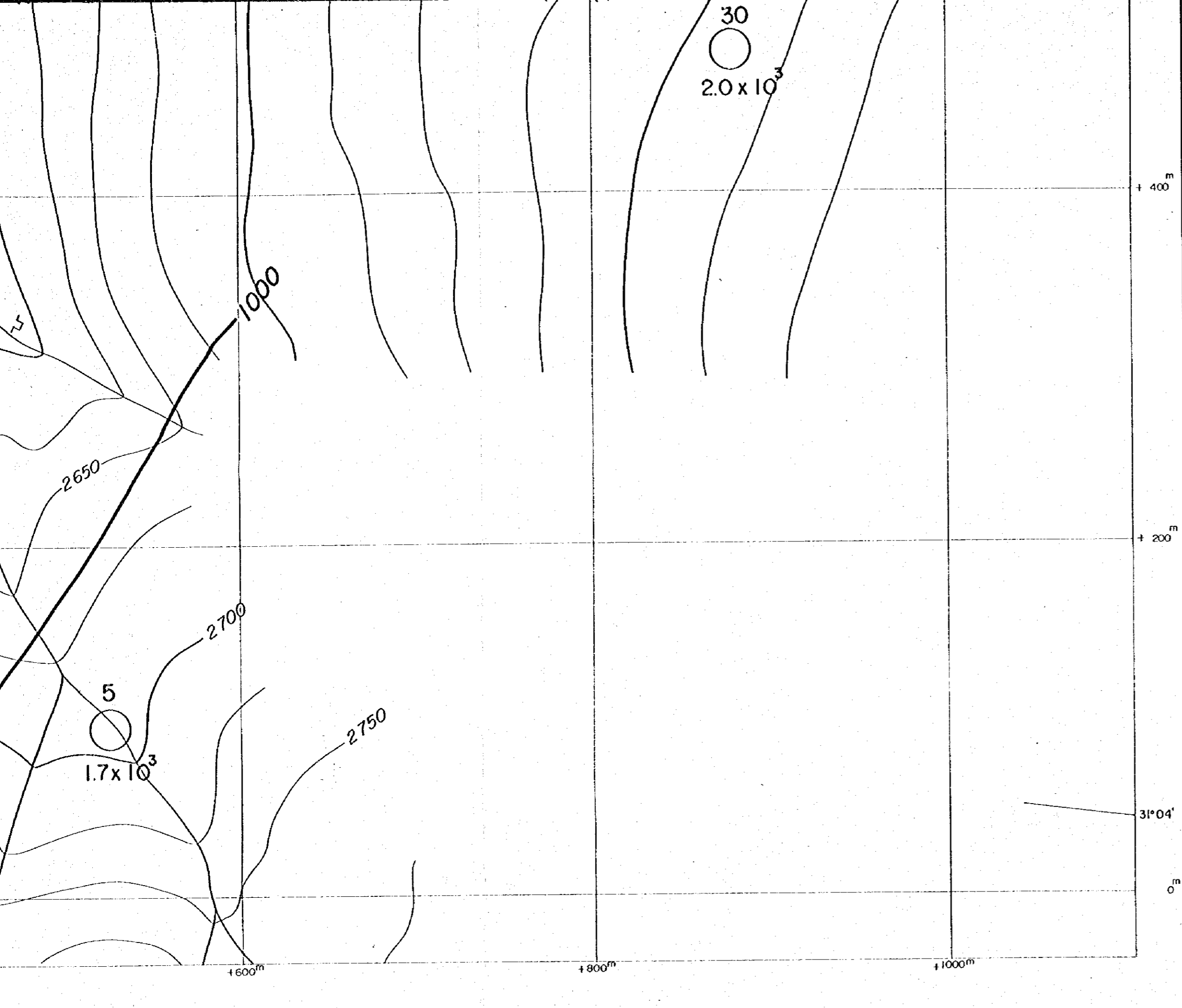
Scale 1 : 2,000

LEGEND

-  CSAMT SURVEY STATION
-  APPARENT RESISTIVITY ( $\Omega\text{m}$ )
- CONTOURS IN  $\Omega\text{m}$







7  
8.3 x 10<sup>3</sup>

CSAMT SURVEY STATION

APPARENT RESISTIVITY ( $\Omega m$ )

CONTOURS IN  $\Omega m$

+ 400<sup>m</sup>

+ 200<sup>m</sup>

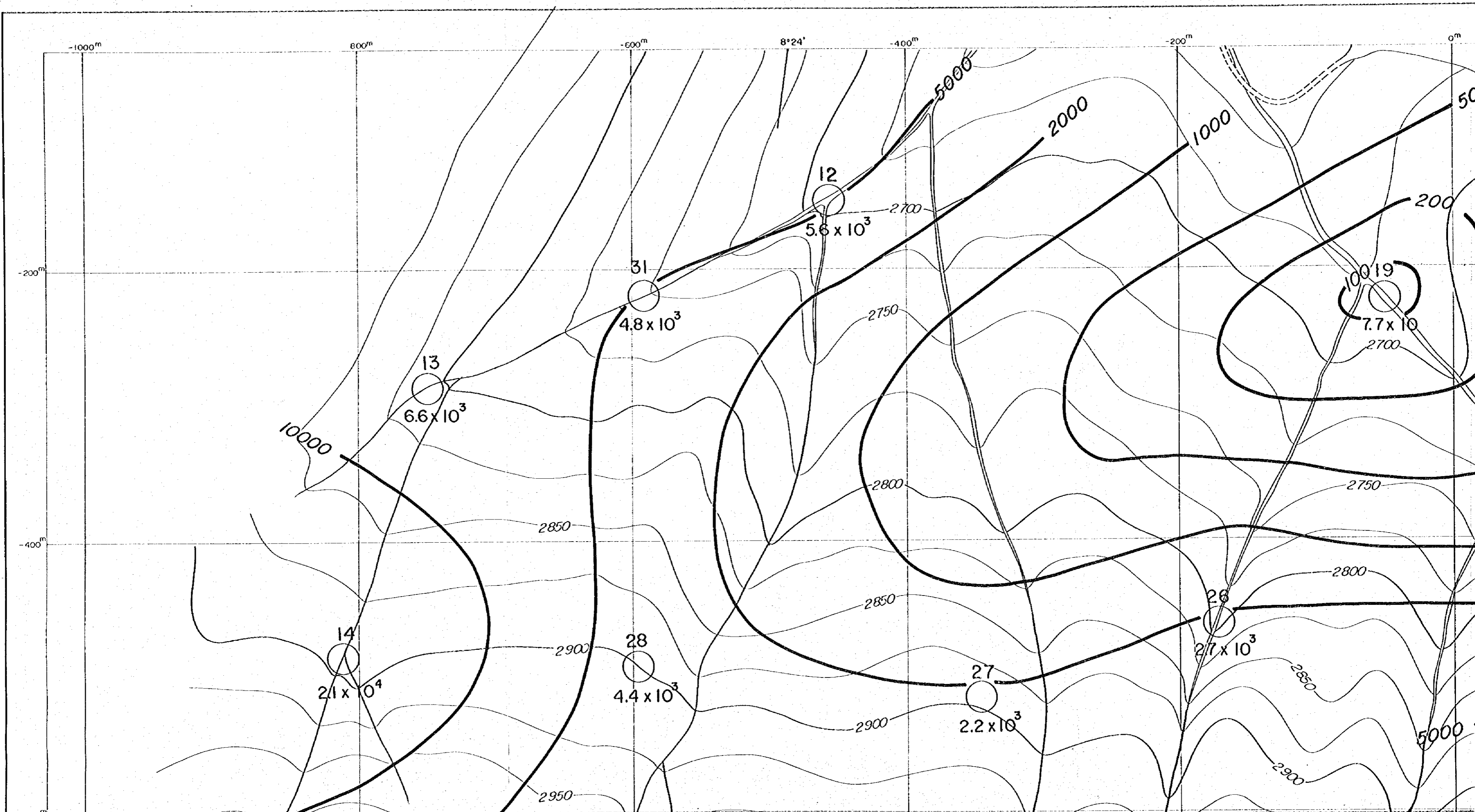
31°04'

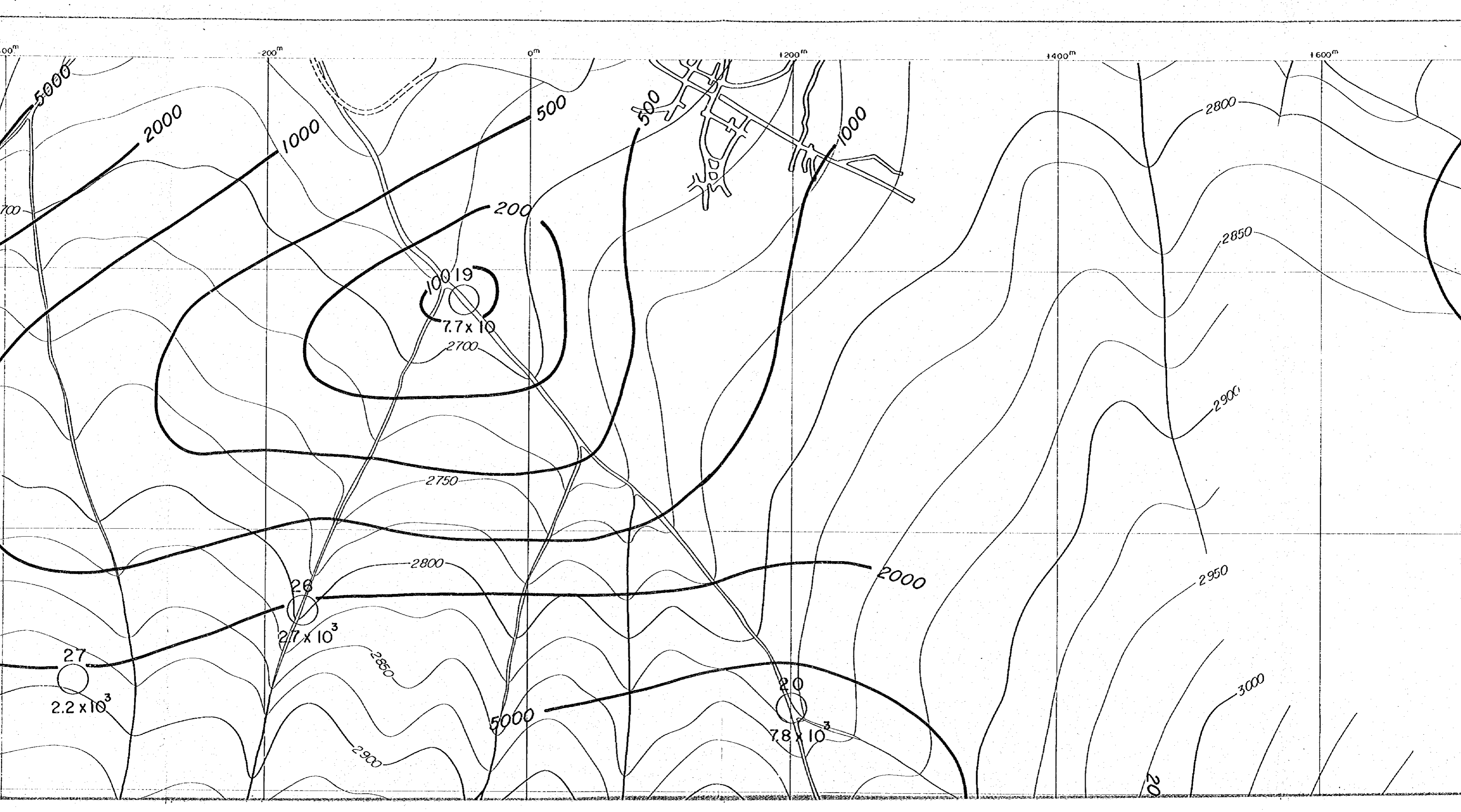
0<sup>m</sup>

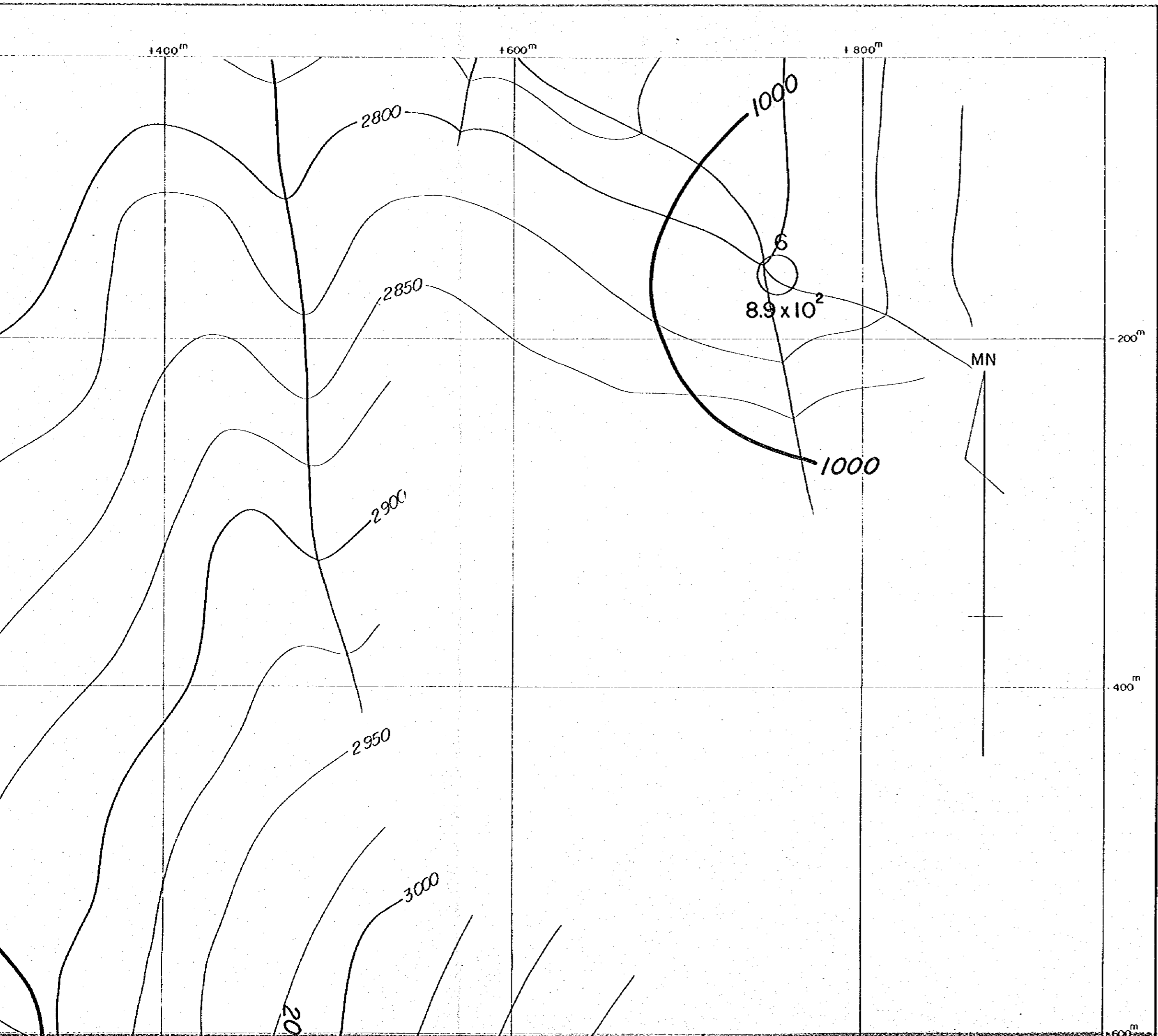
+ 600<sup>m</sup>

+ 800<sup>m</sup>

+ 1000<sup>m</sup>







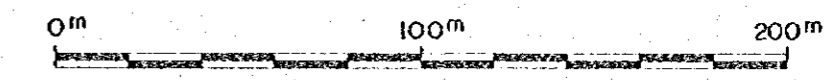
PL. II-1-4(2)

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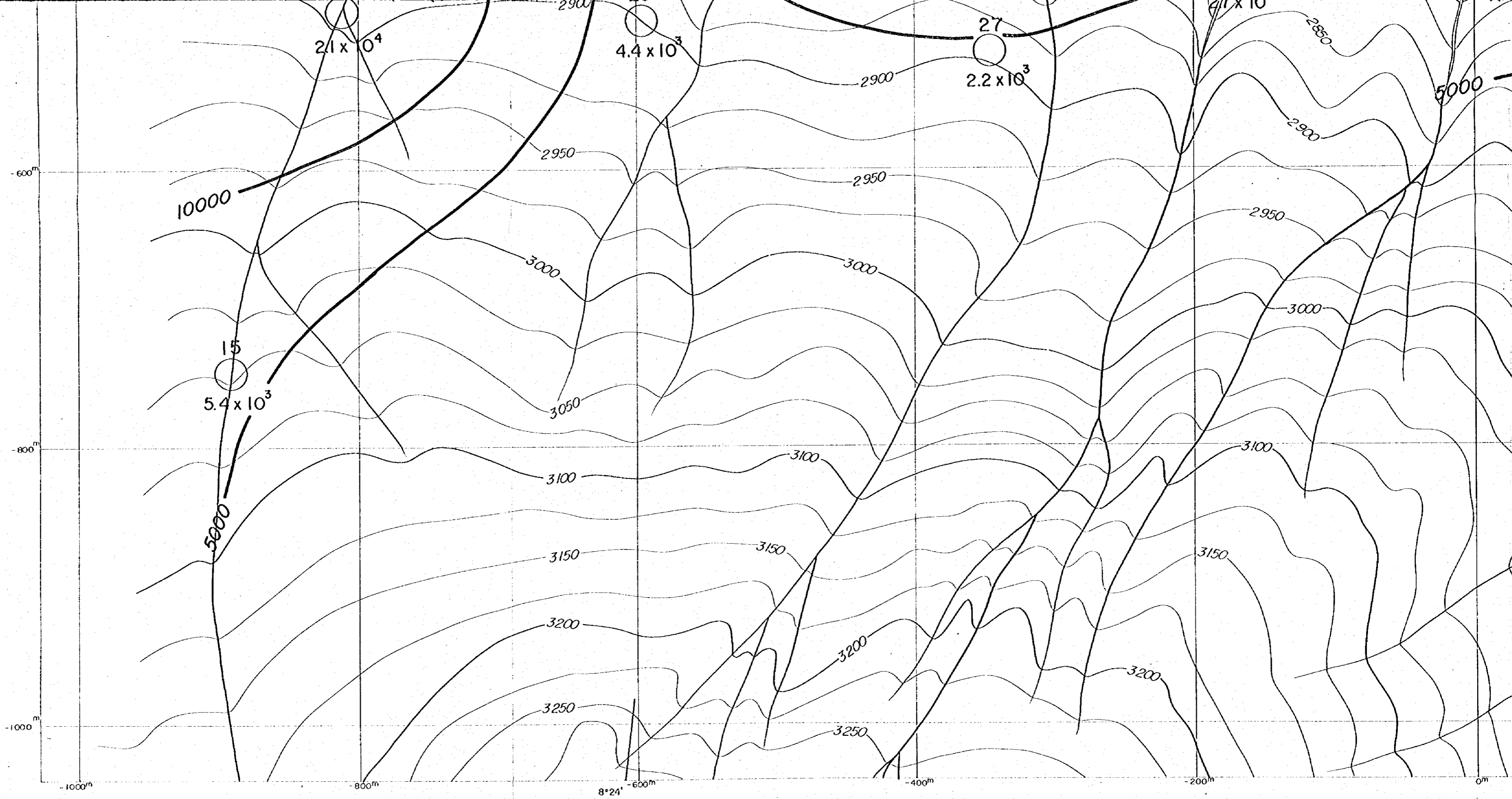
GEOLOGICAL SURVEY  
 OF  
 HAUT ATLAS OCCIDENTAL AREA, MOROCCO  
 ( PHASE II )

APPARENT RESISTIVITY PLAN (1024Hz)  
 IN ERDOUZ SECTOR

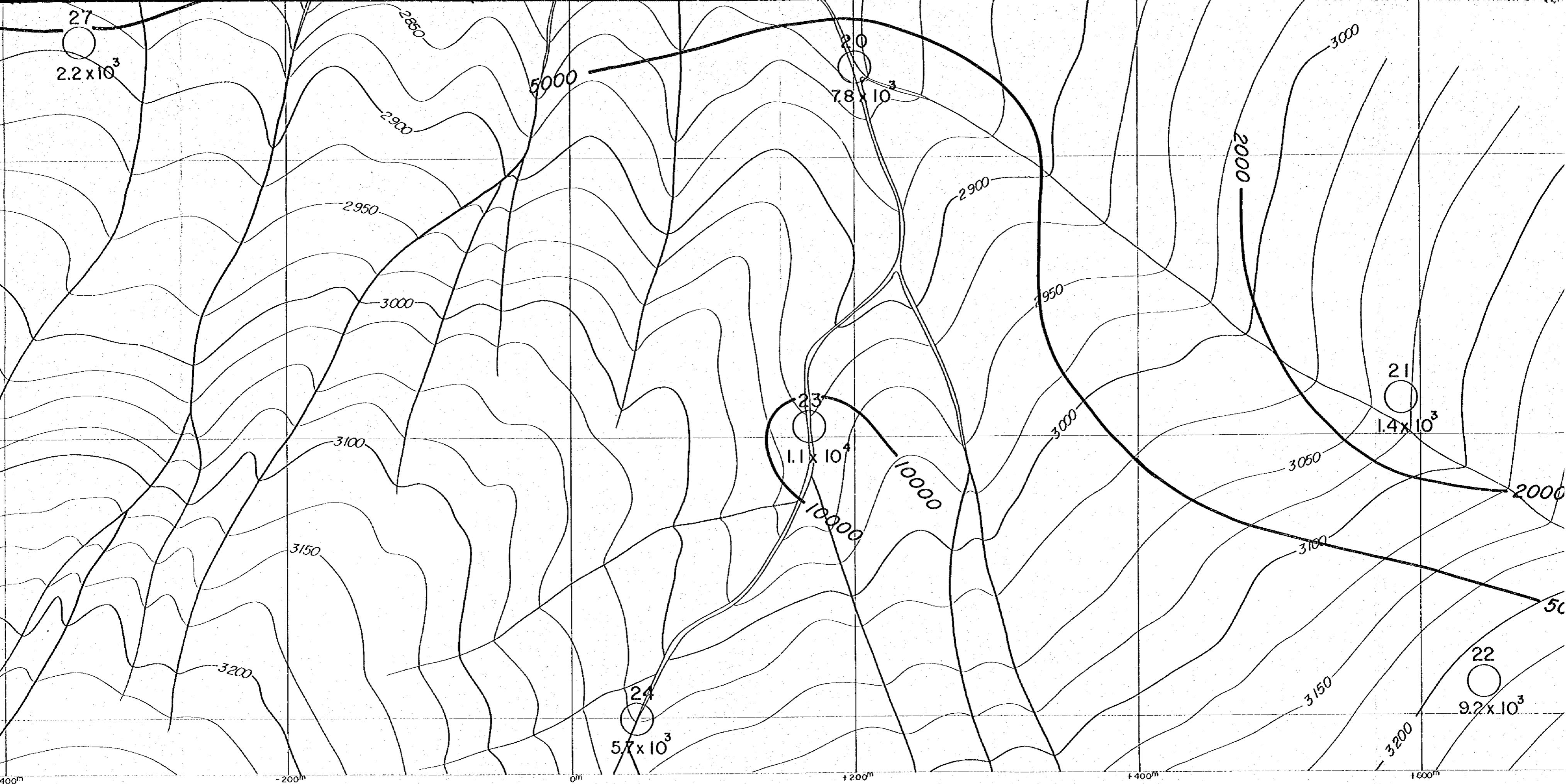
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 METAL MINING AGENCY OF JAPAN  
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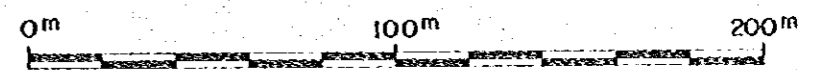
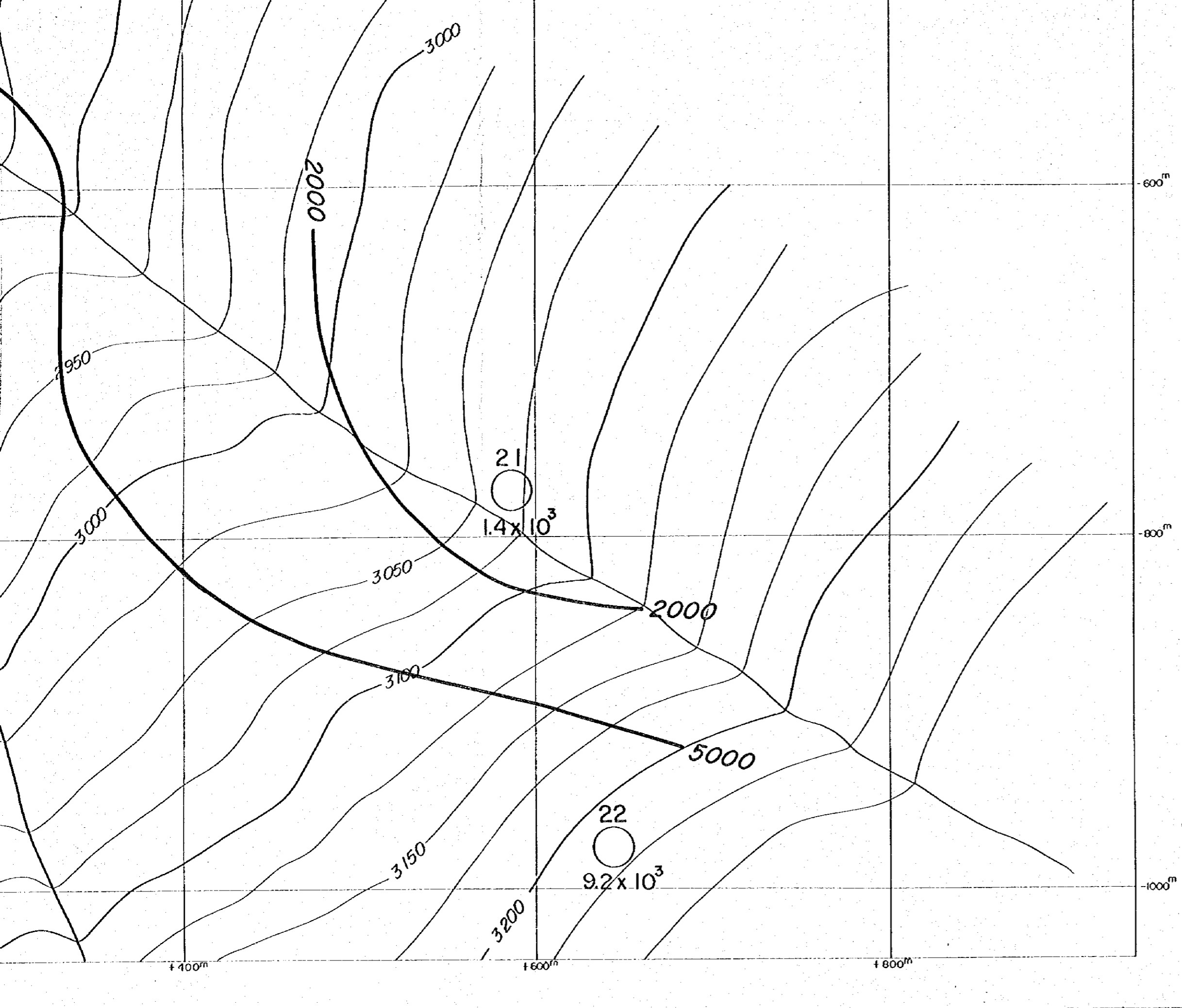


Scale 1 : 2,000





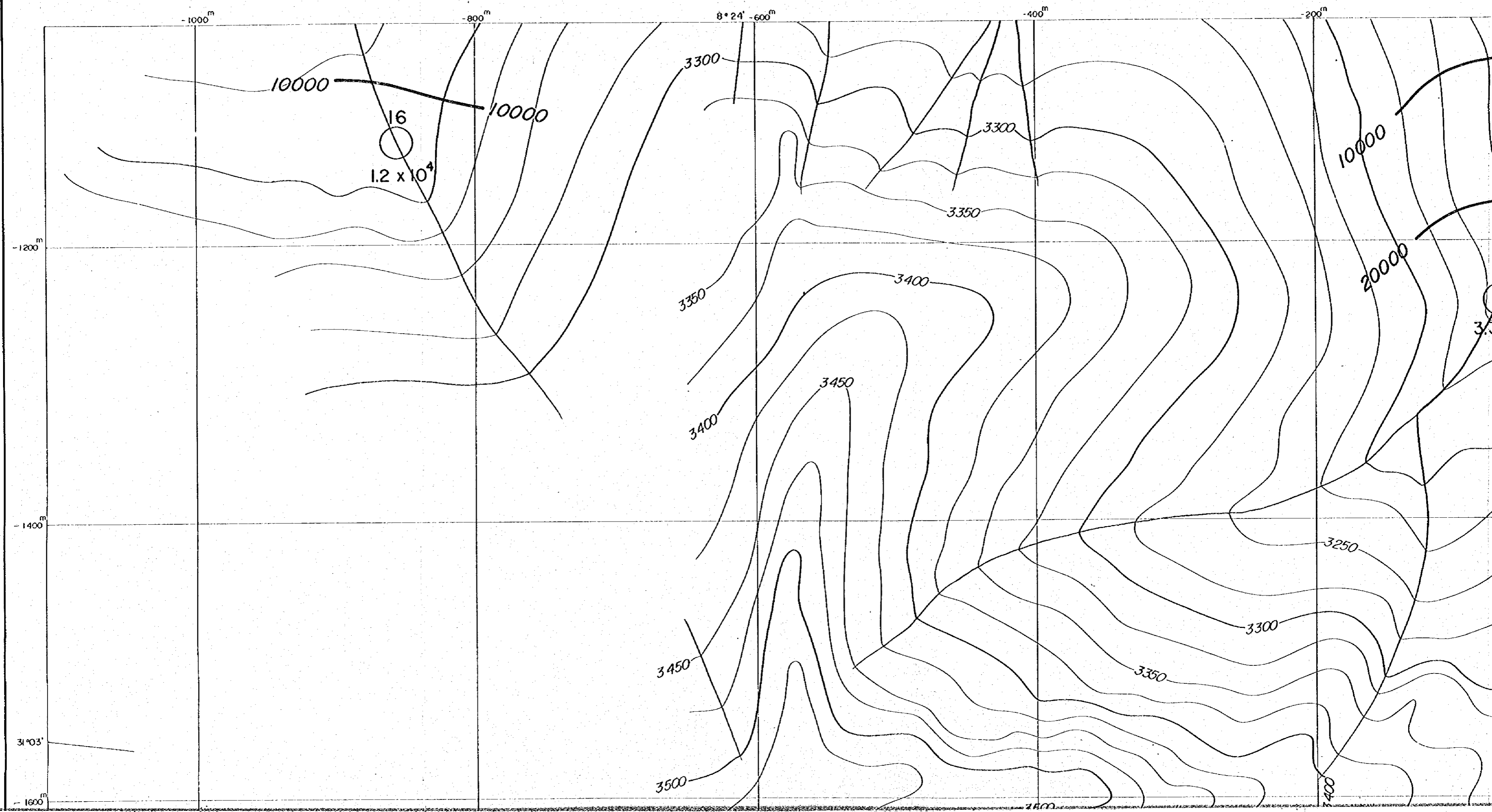


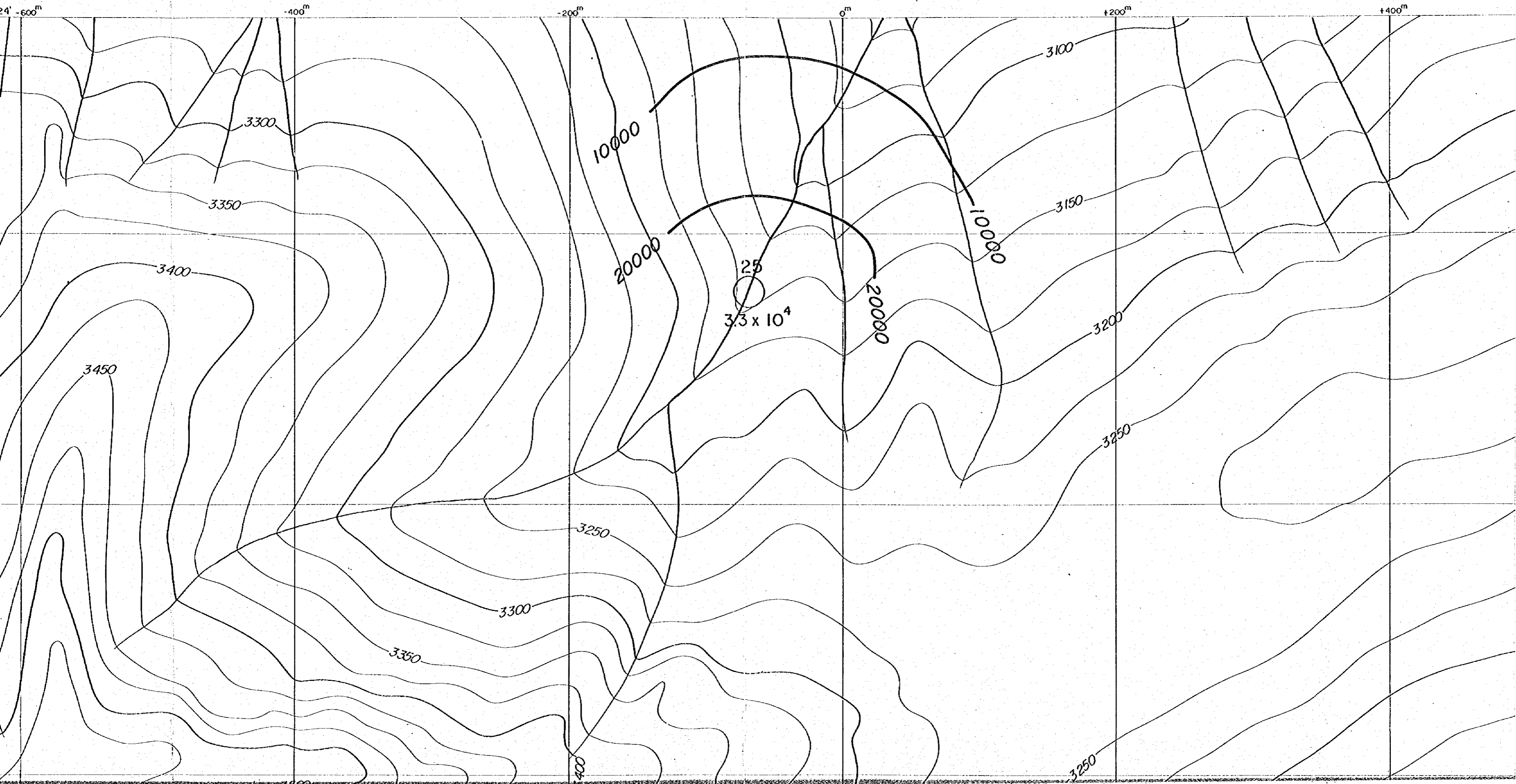


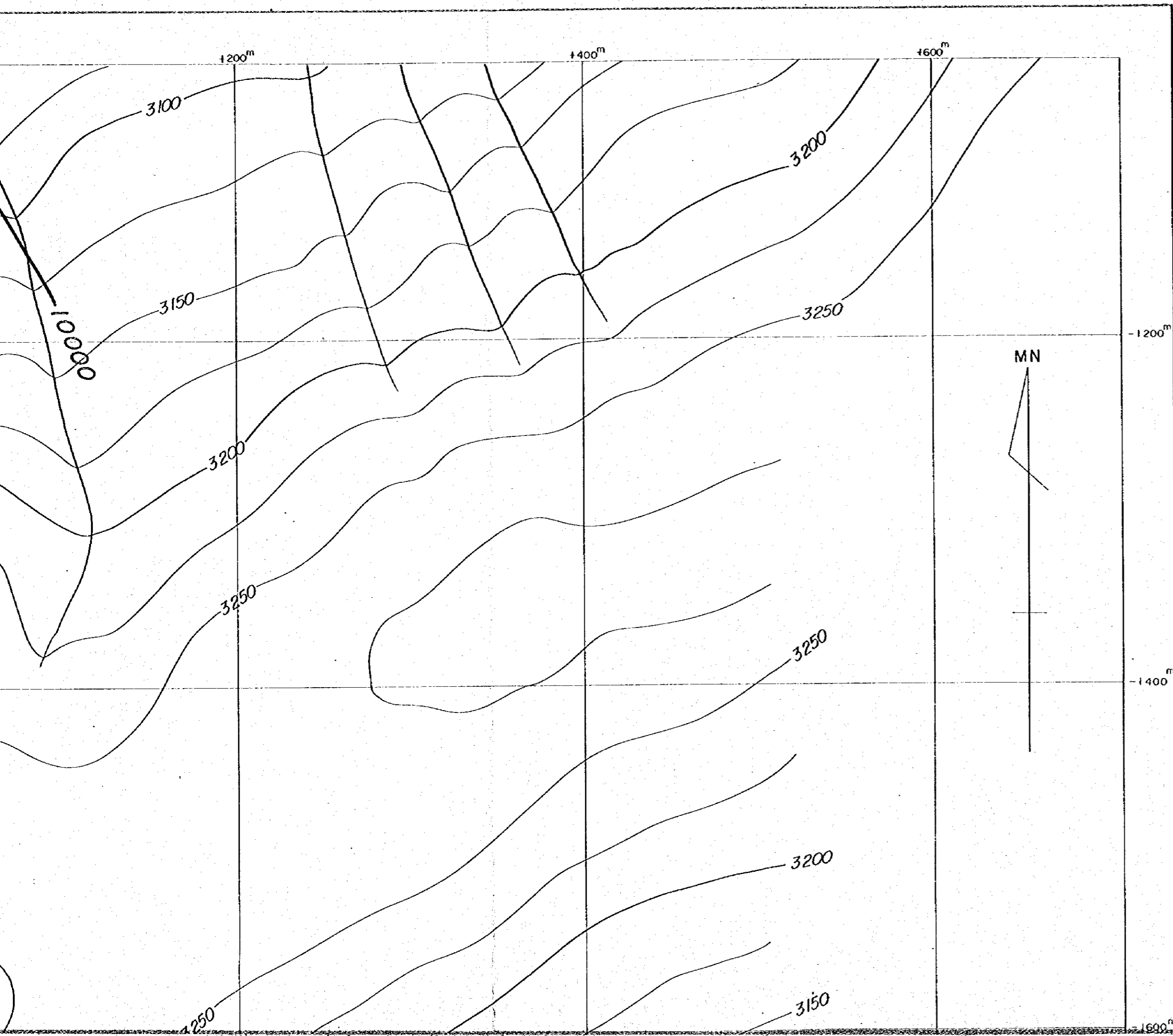
Scale 1 : 2,000

LEGEND

- 7 CSAMT SURVEY STATION
- $8.3 \times 10^3$  APPARENT RESISTIVITY ( $\Omega m$ )
- CONTOURS IN  $\Omega m$





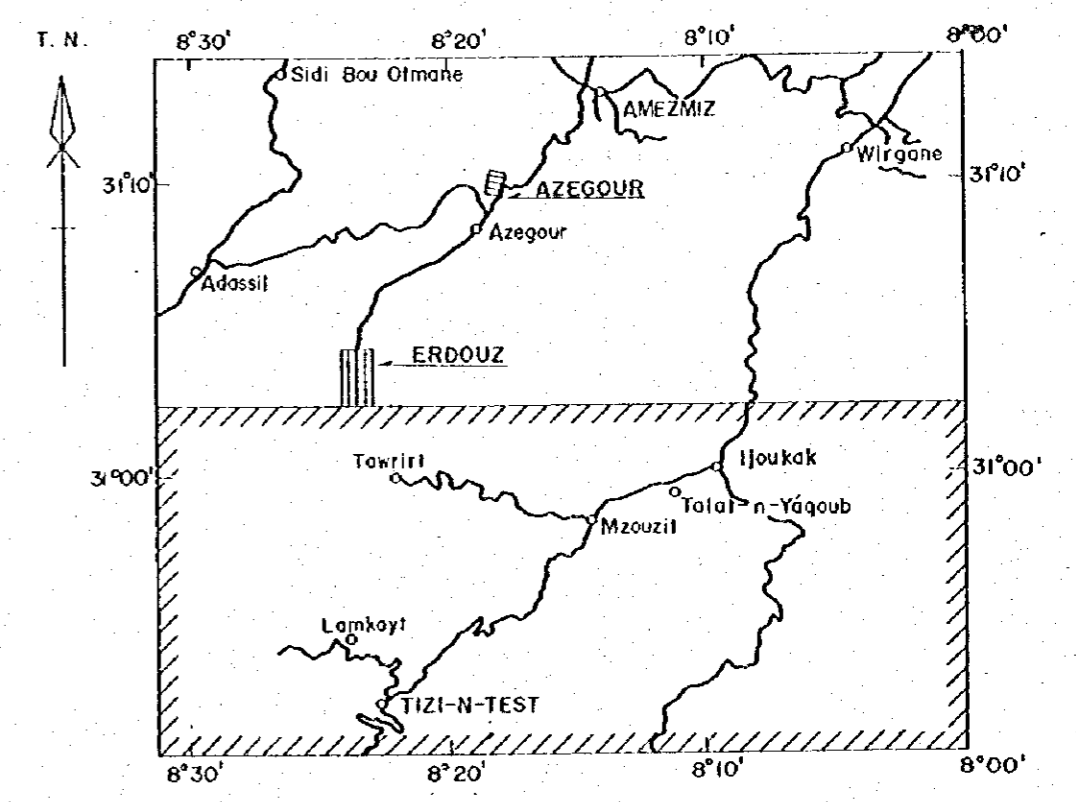


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PL. II - 1 - 4 (3)

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

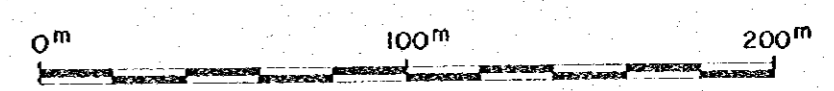
APPARENT RESISTIVITY PLAN (1024Hz)  
IN ERDOUZ SECTOR



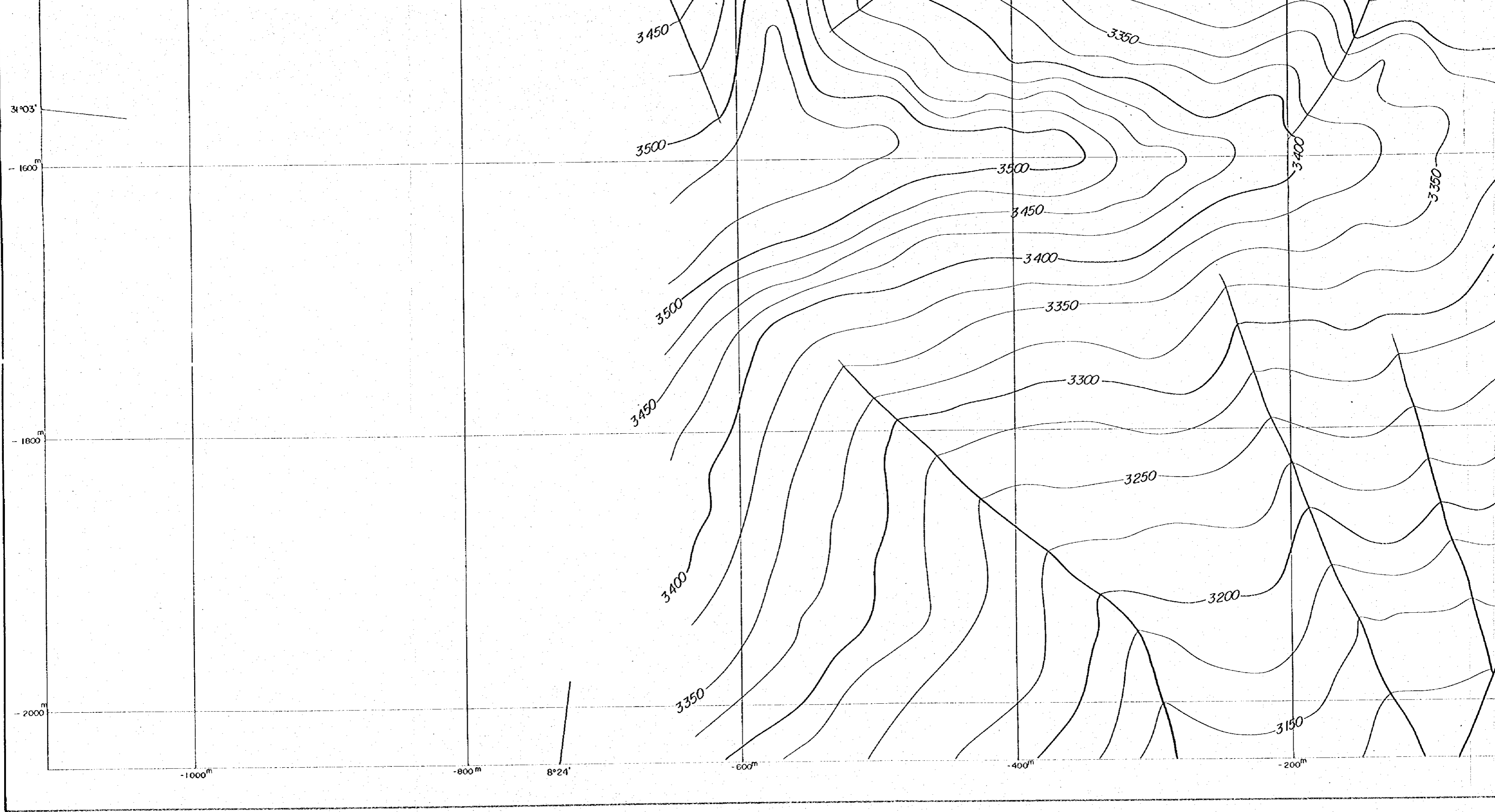
JAPAN INTERNATIONAL COOPERATION AGENCY  
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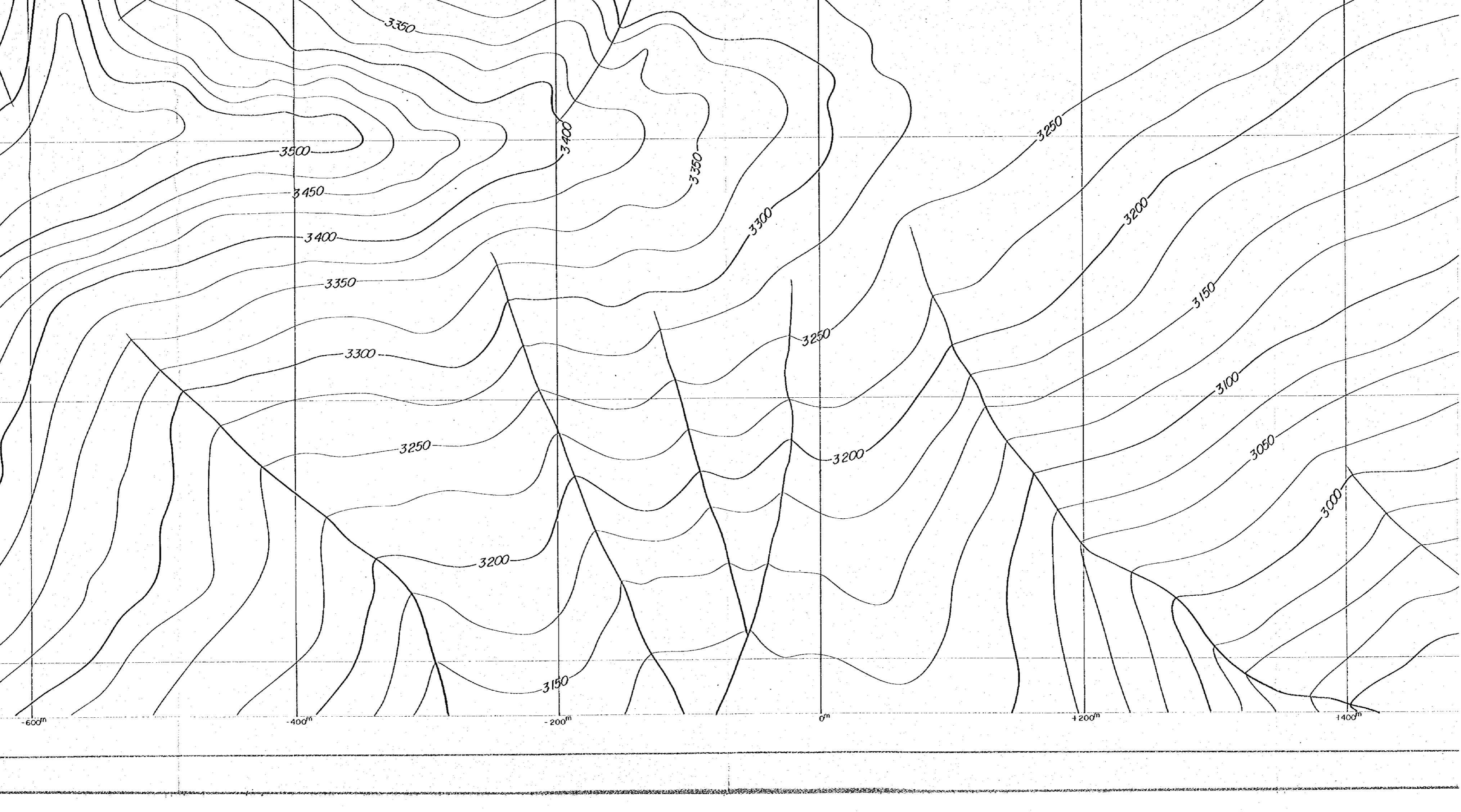
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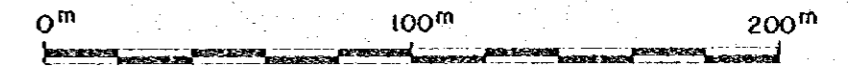
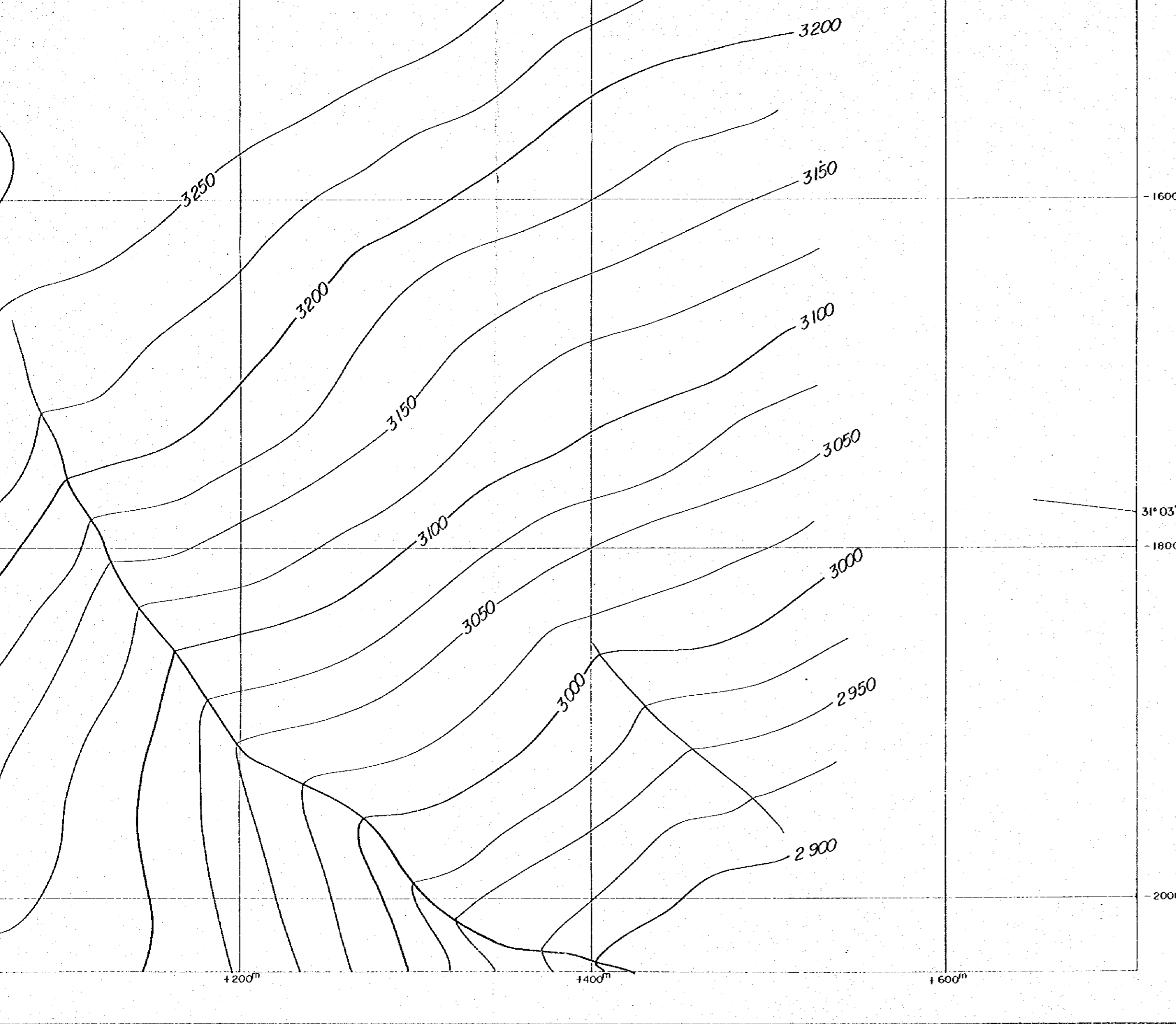
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Scale 1 : 2,000





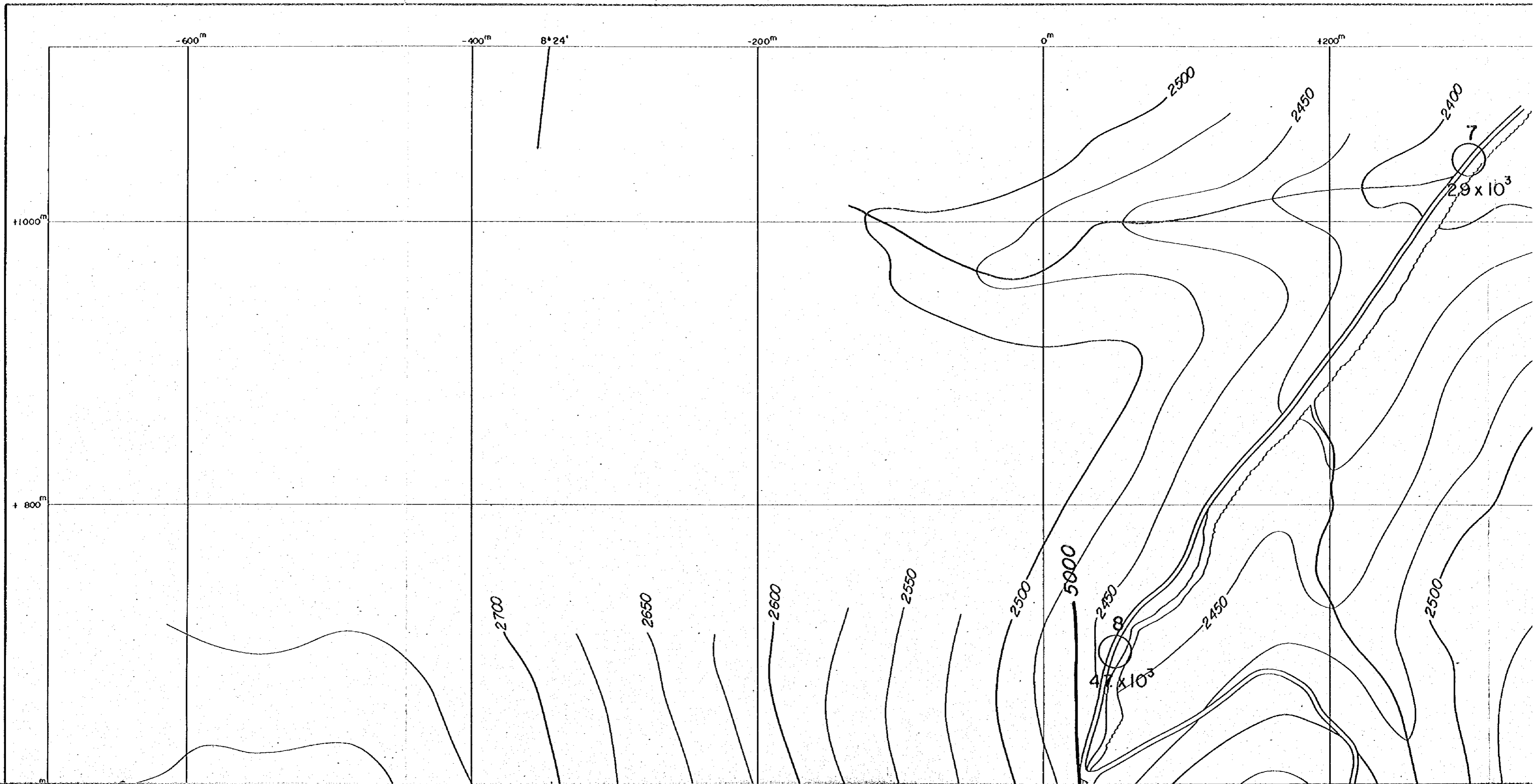


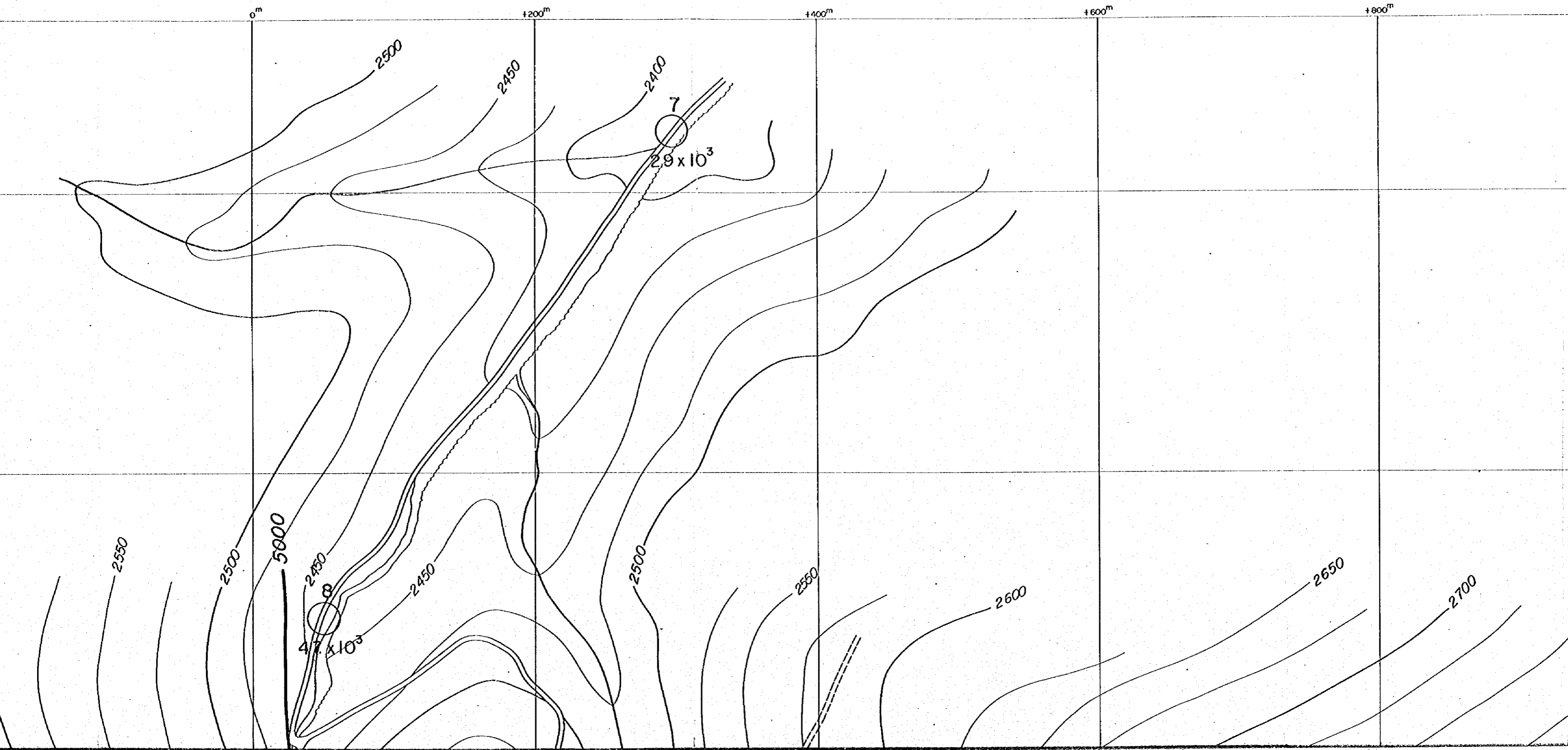
Scale 1 : 2,000

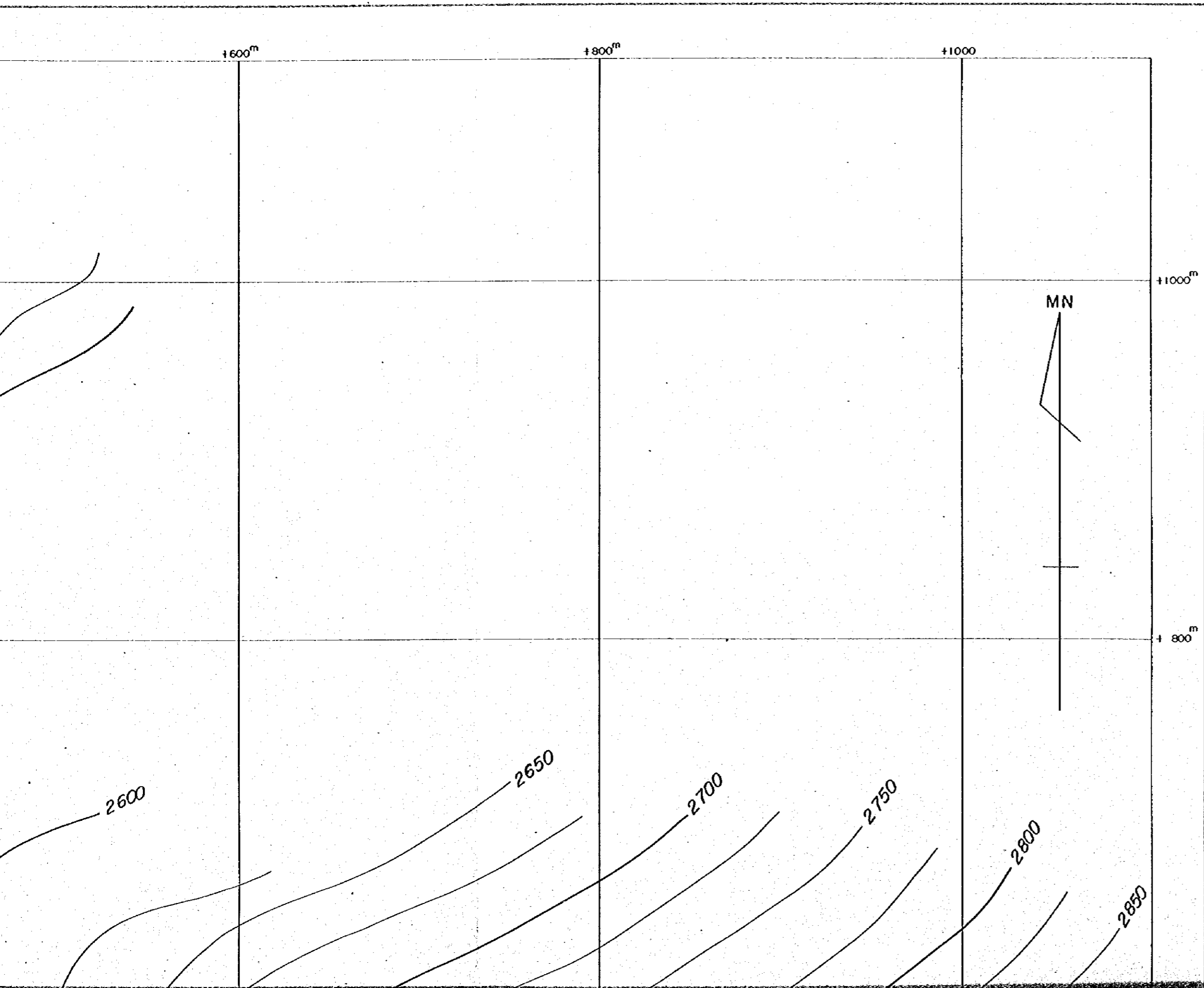
LEGEND

- 7 CSAMT SURVEY STATION
- APPARENT RESISTIVITY ( $\Omega\text{m}$ )
- 8.3 x 10<sup>3</sup> CONTOURS IN  $\Omega\text{m}$







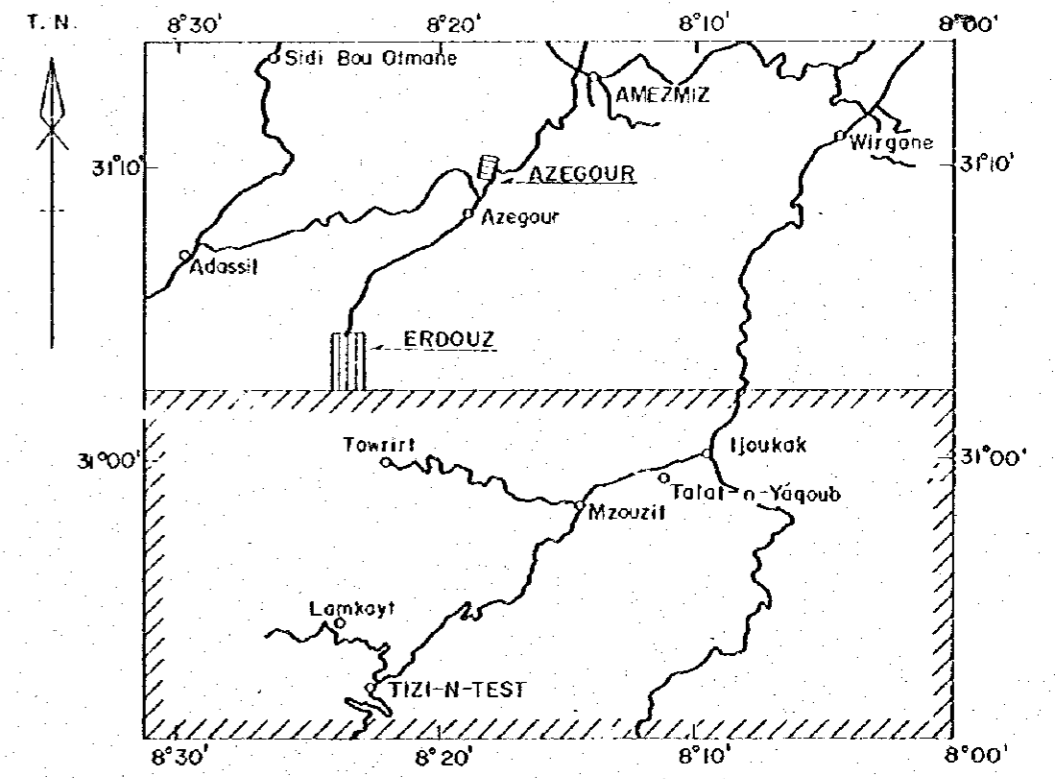


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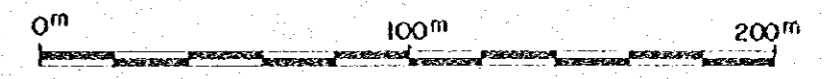
PL. II-1-5(1)

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

APPARENT RESISTIVITY PLAN (512Hz)  
IN ERDOUZ SECTOR



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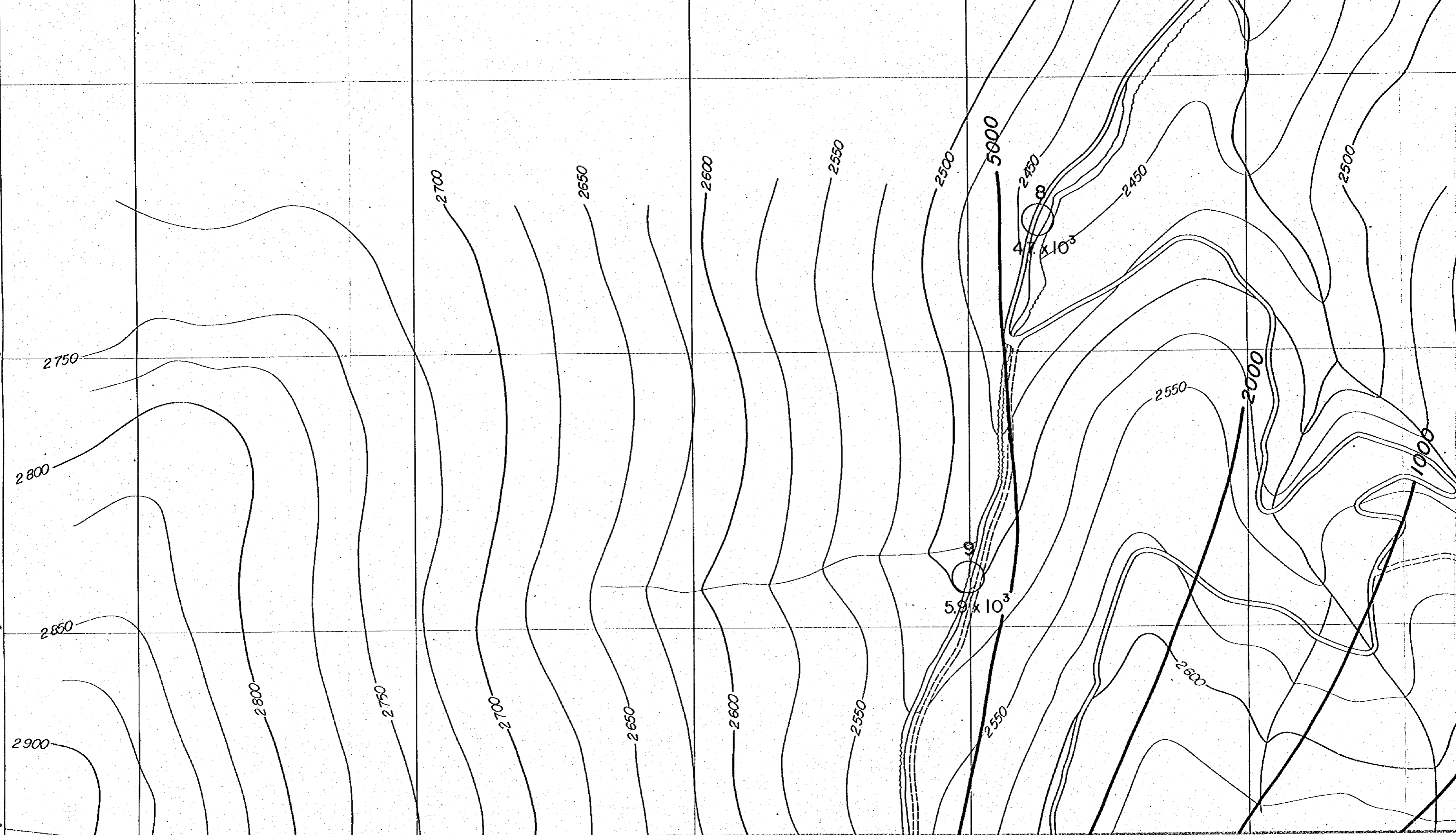
Scale 1 : 2,000

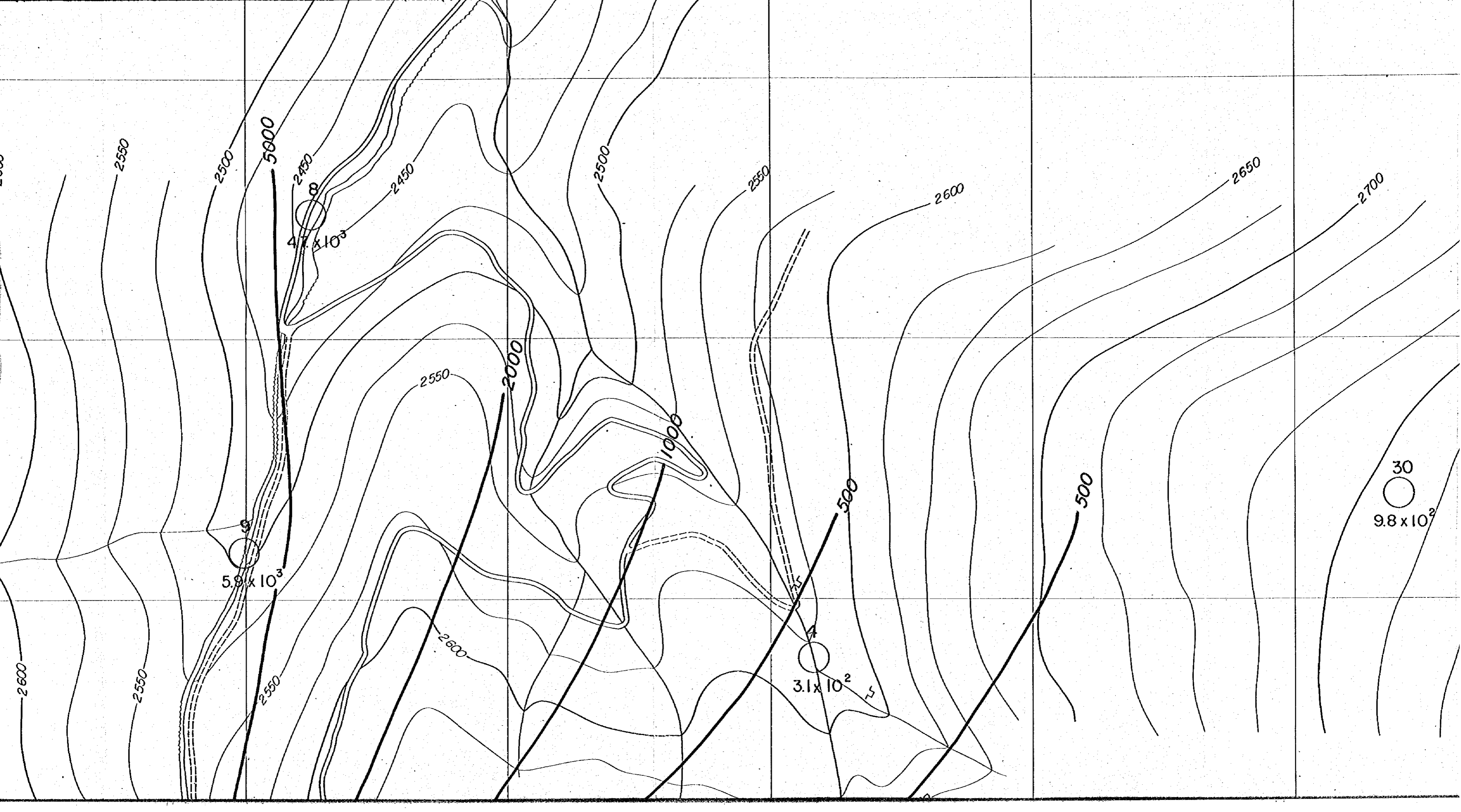
+ 800m

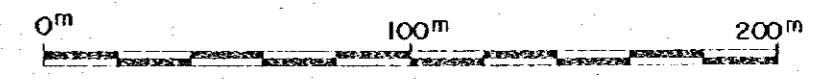
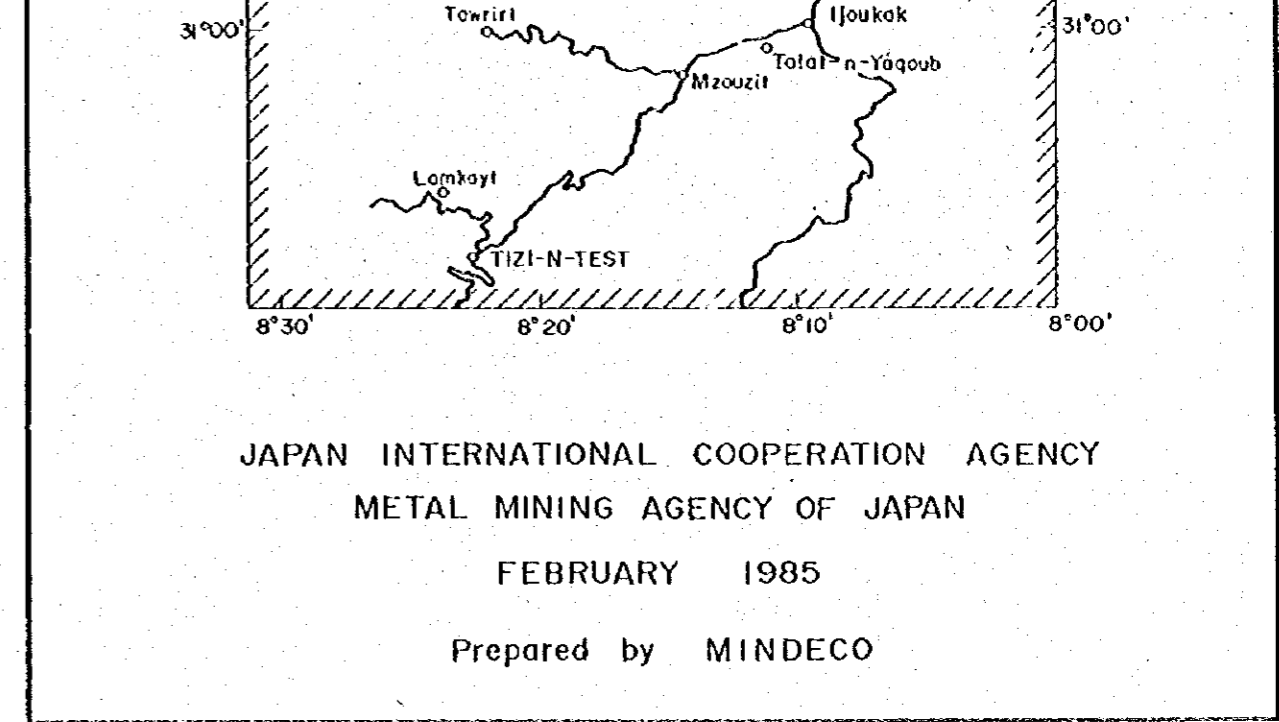
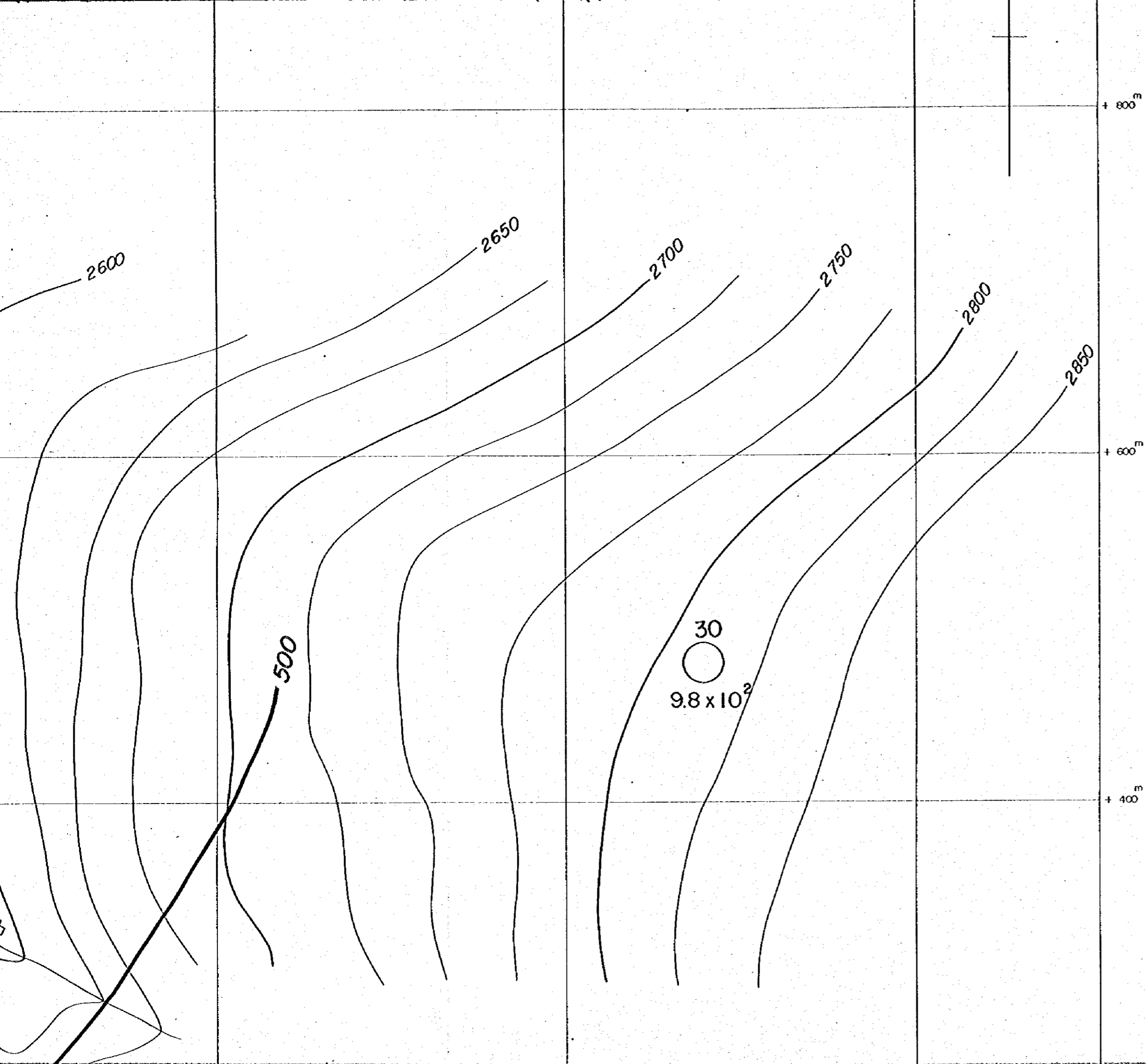
+ 600m

+ 400m

31°04'



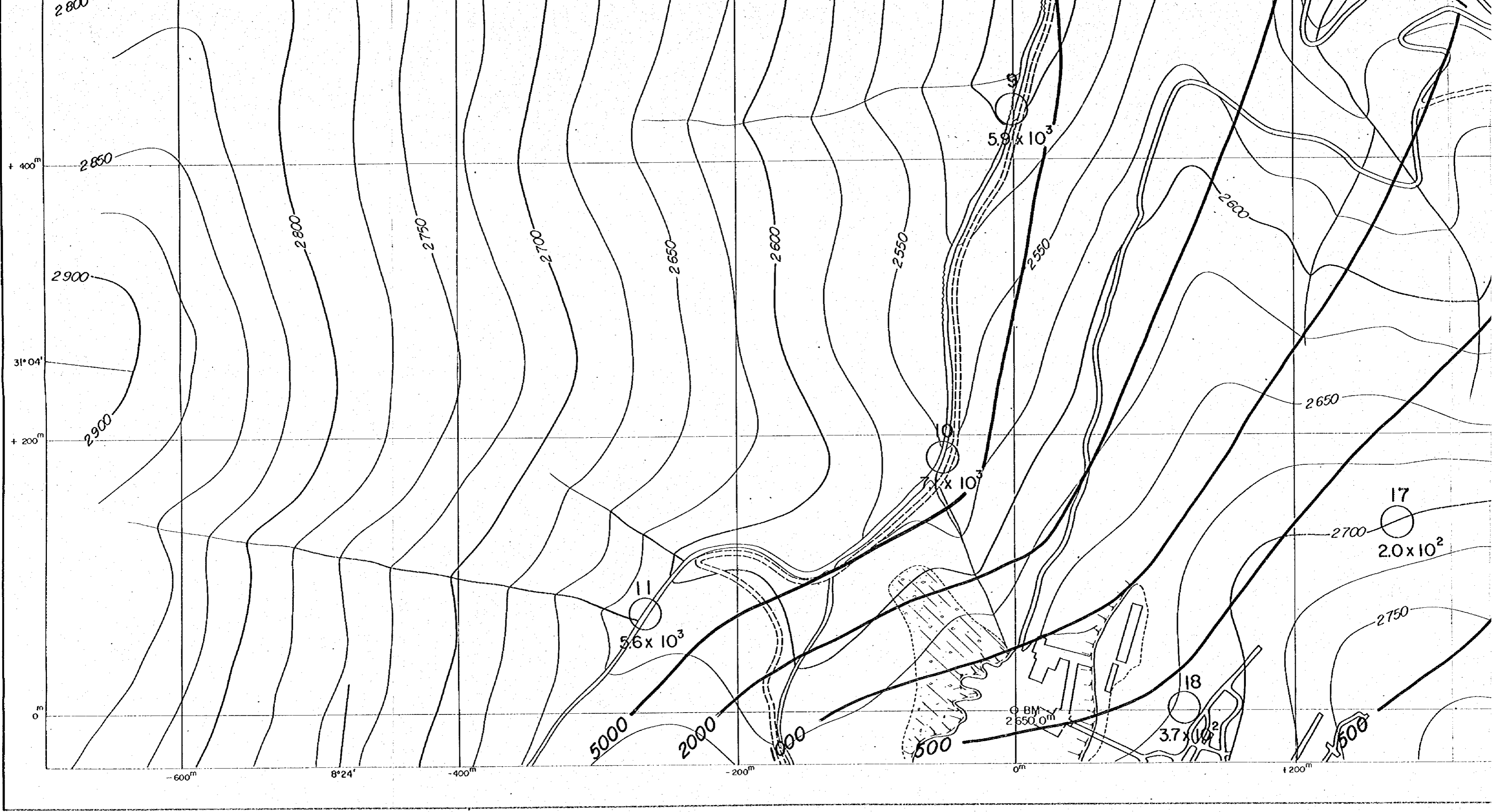


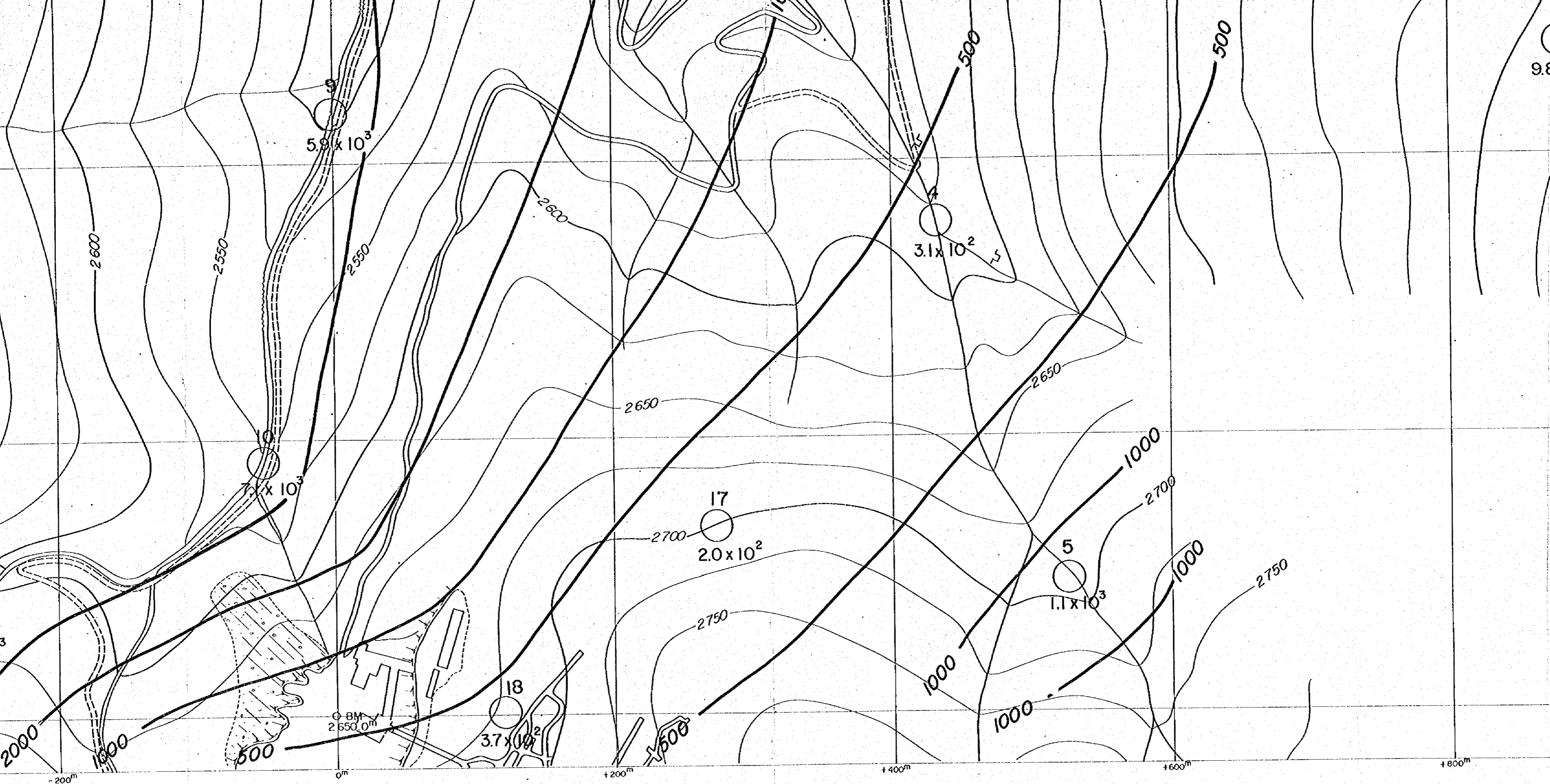


Scale 1 : 2,000

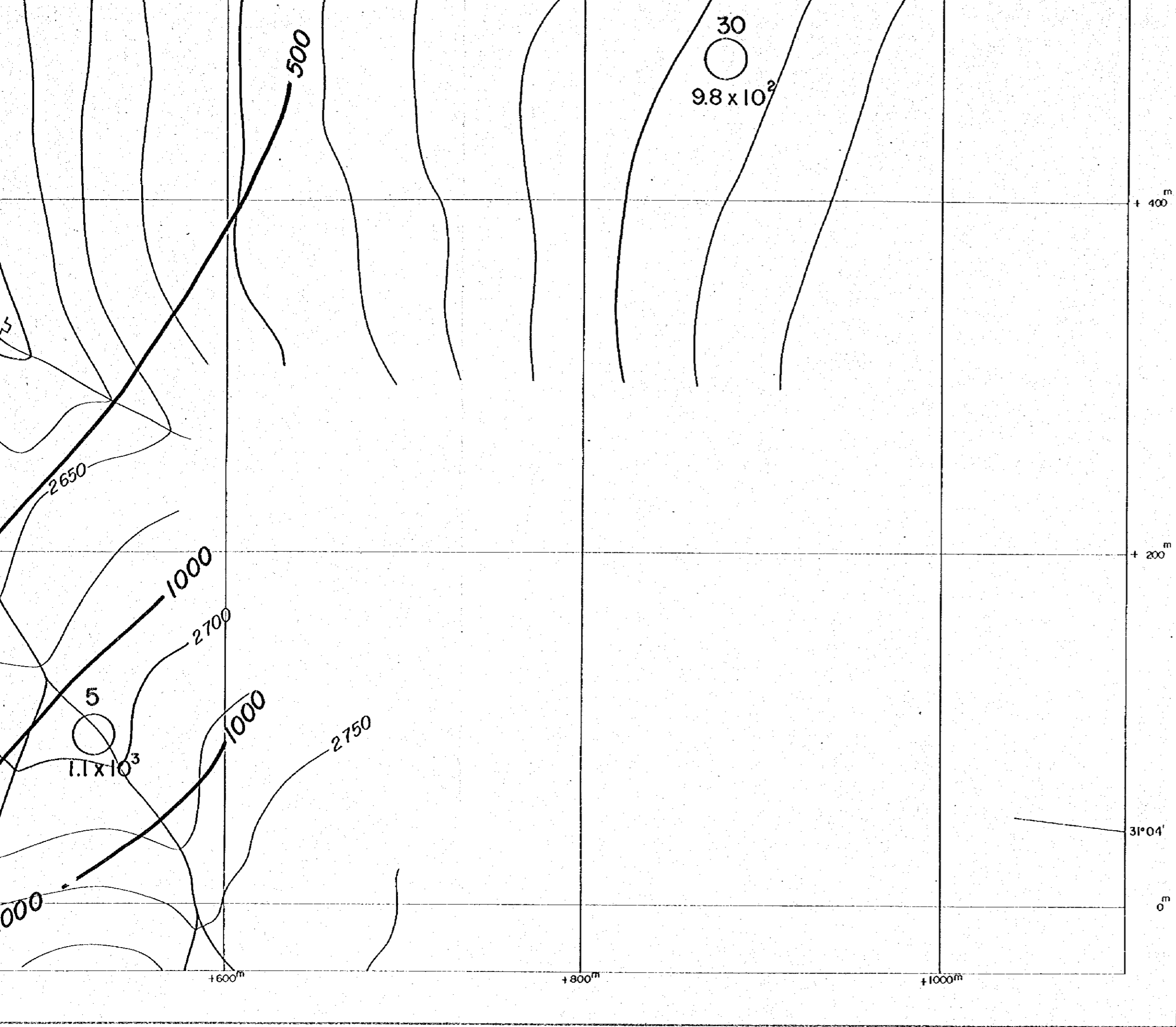
LEGEND

- 7 CSAMT SURVEY STATION
- APPARENT RESISTIVITY (Ω.m)  
8.3 x 10<sup>3</sup>
- CONTOURS IN Ω.m

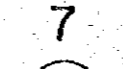



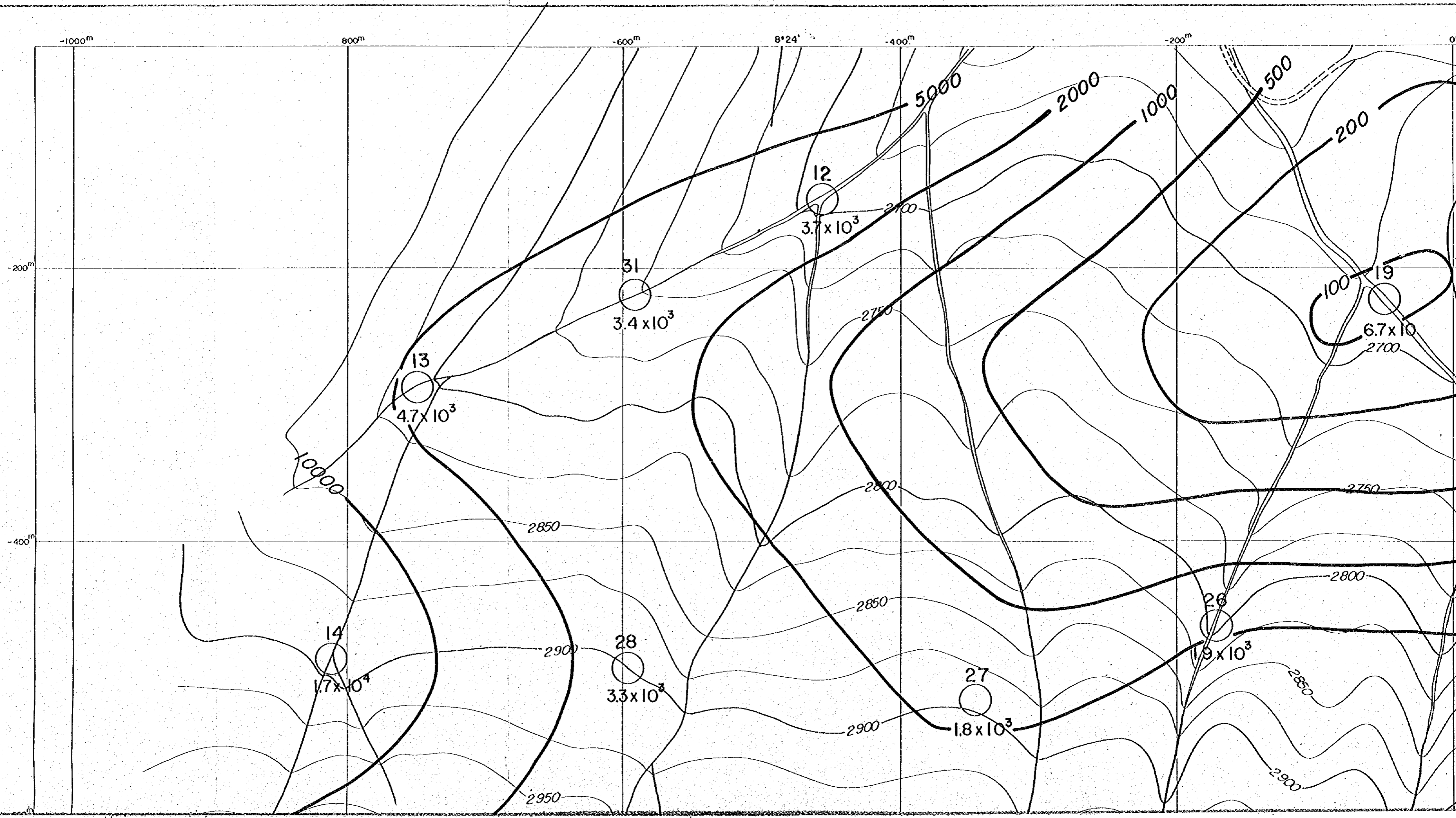


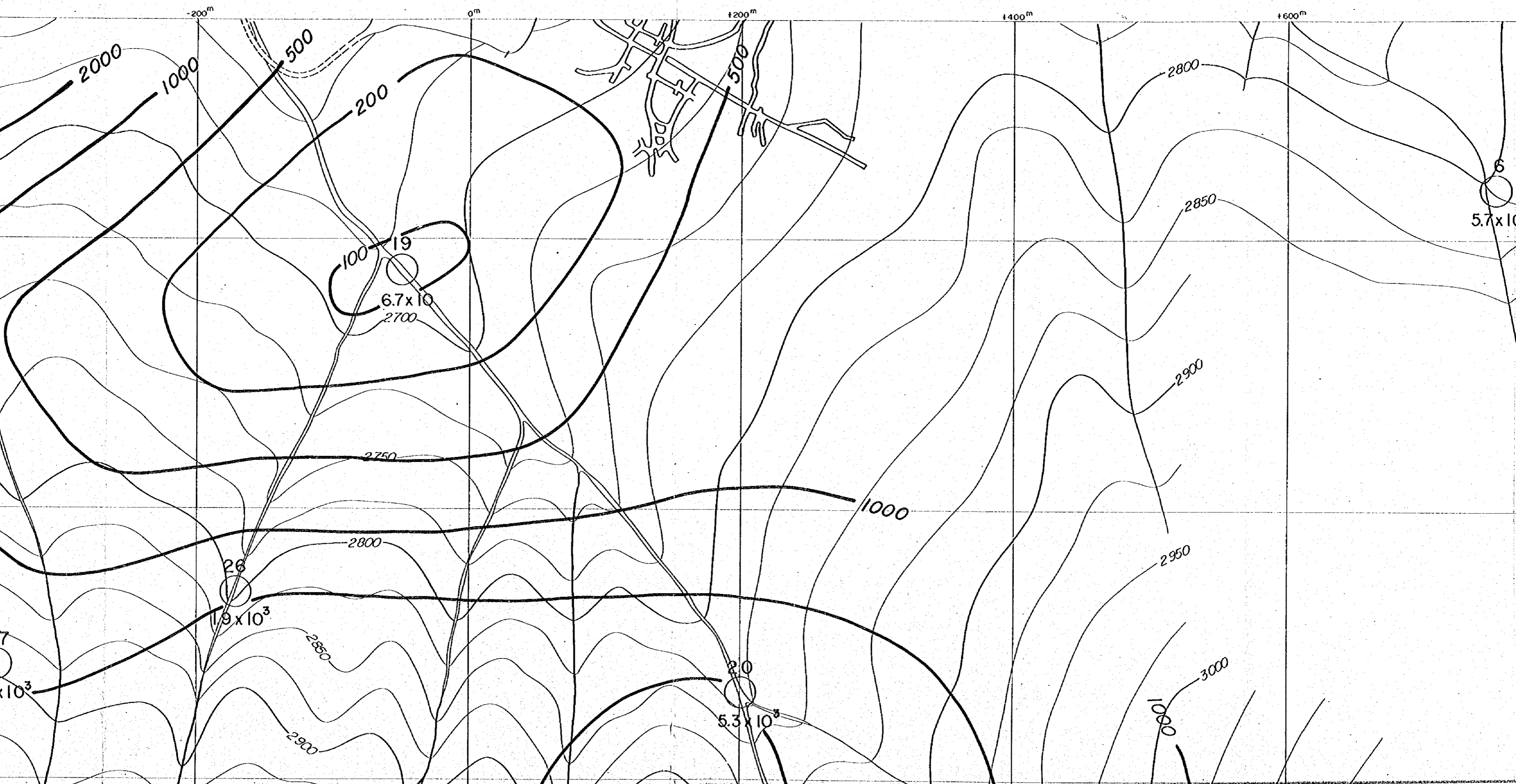


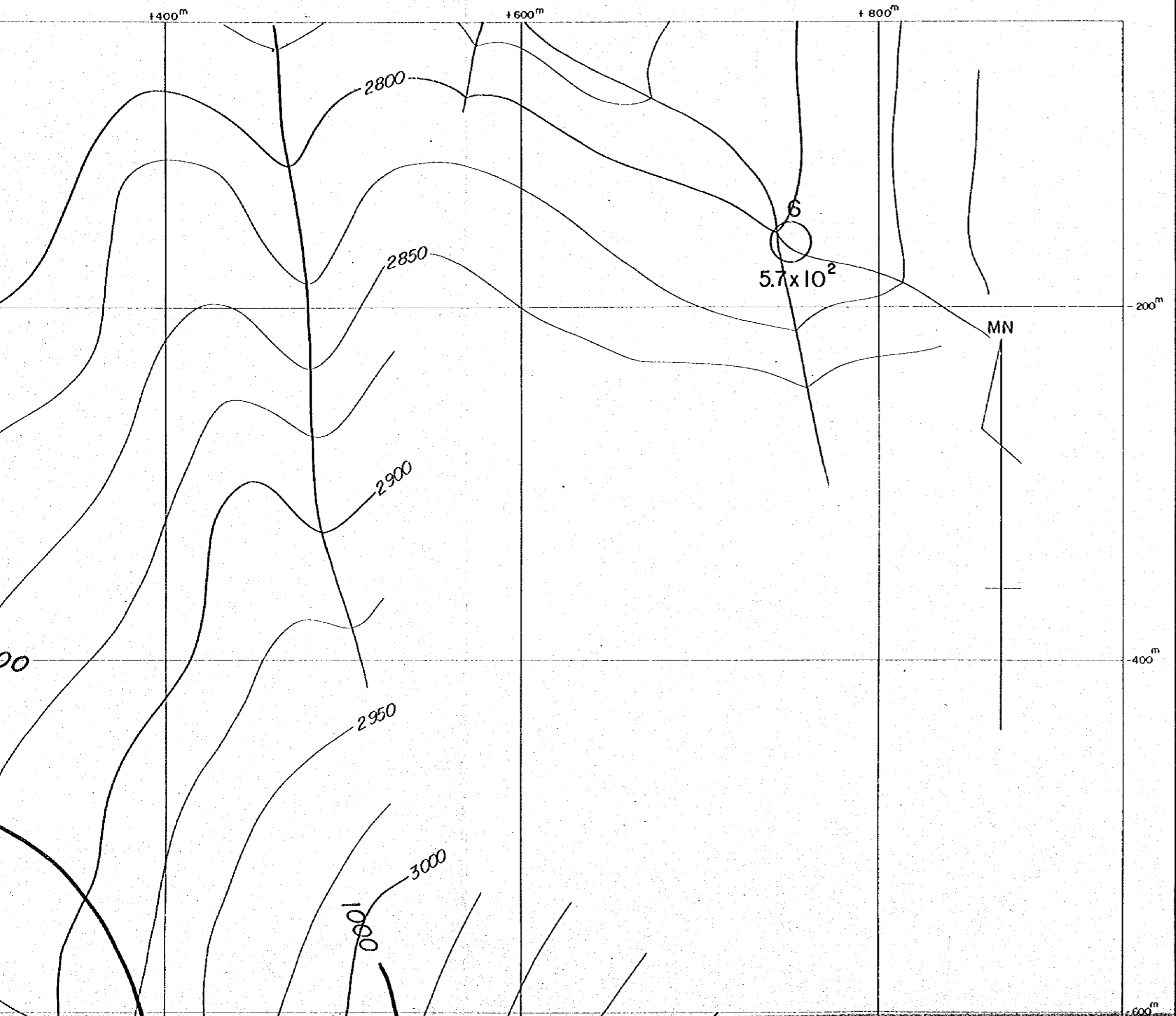


LEGEND

-  CSAMT SURVEY STATION
-  APPARENT RESISTIVITY ( $\Omega m$ )
- CONTOURS IN  $\Omega m$



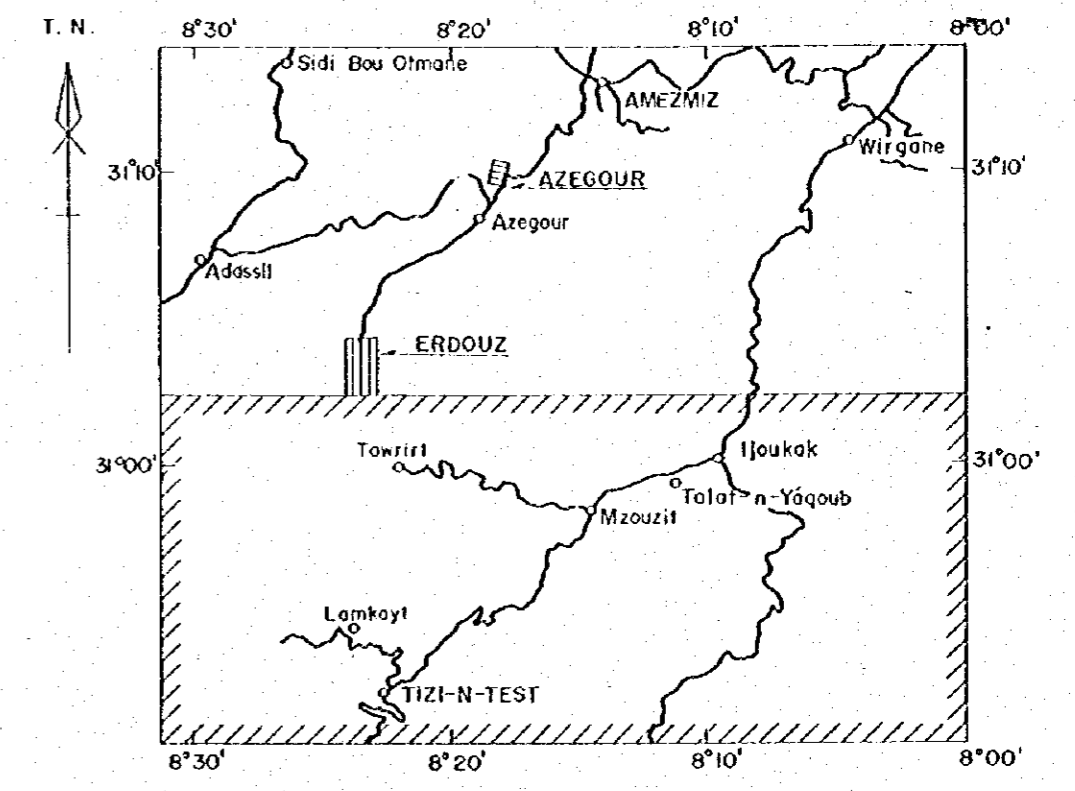




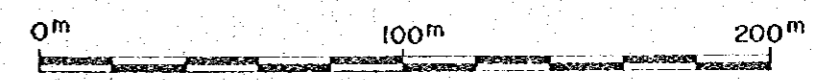
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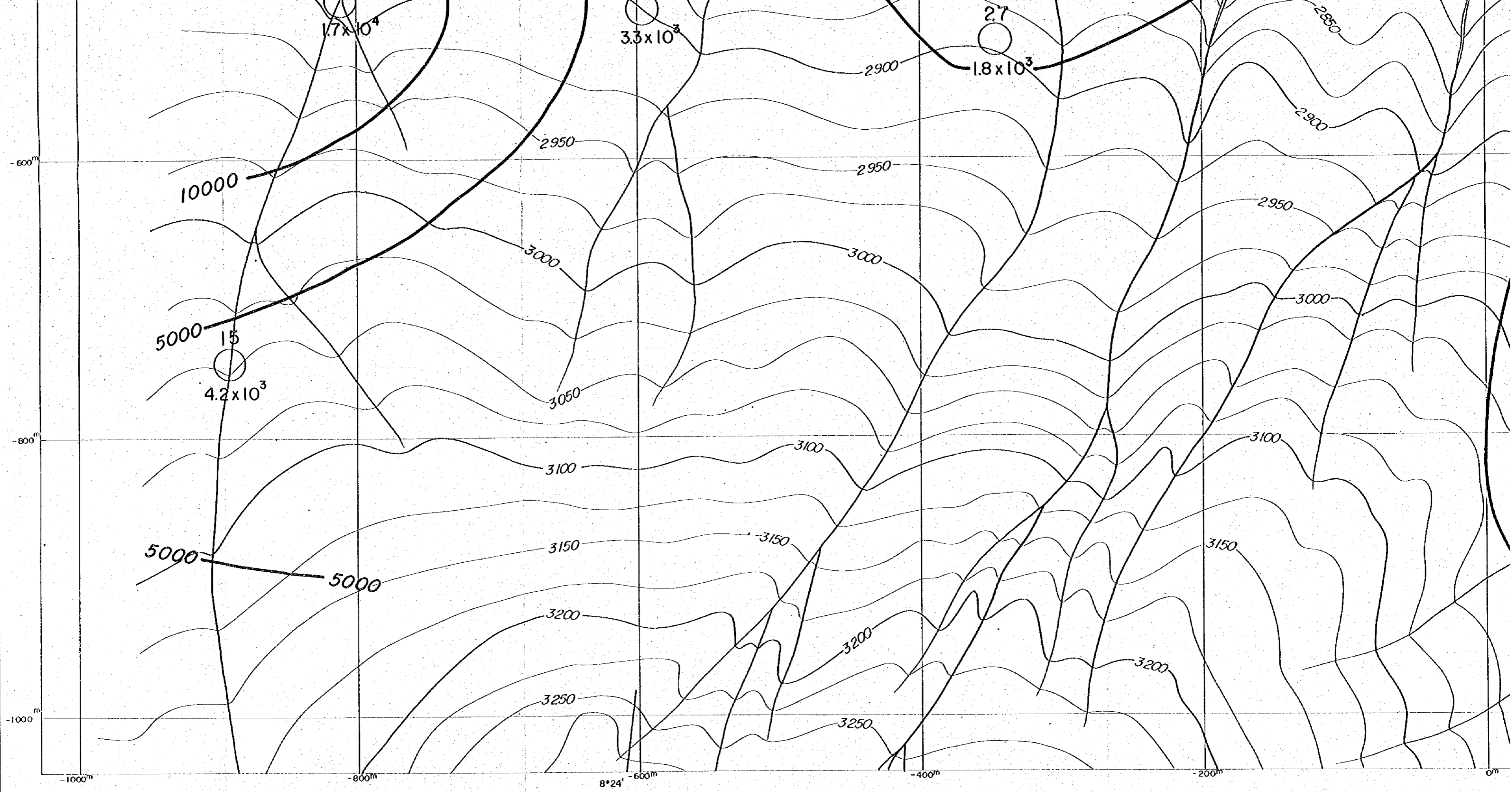
GEOLOGICAL SURVEY  
OF  
HAUT ATLAS OCCIDENTAL AREA, MOROCCO  
( PHASE II )  
  
APPARENT RESISTIVITY PLAN (512Hz)  
IN ERDOUZ SECTOR

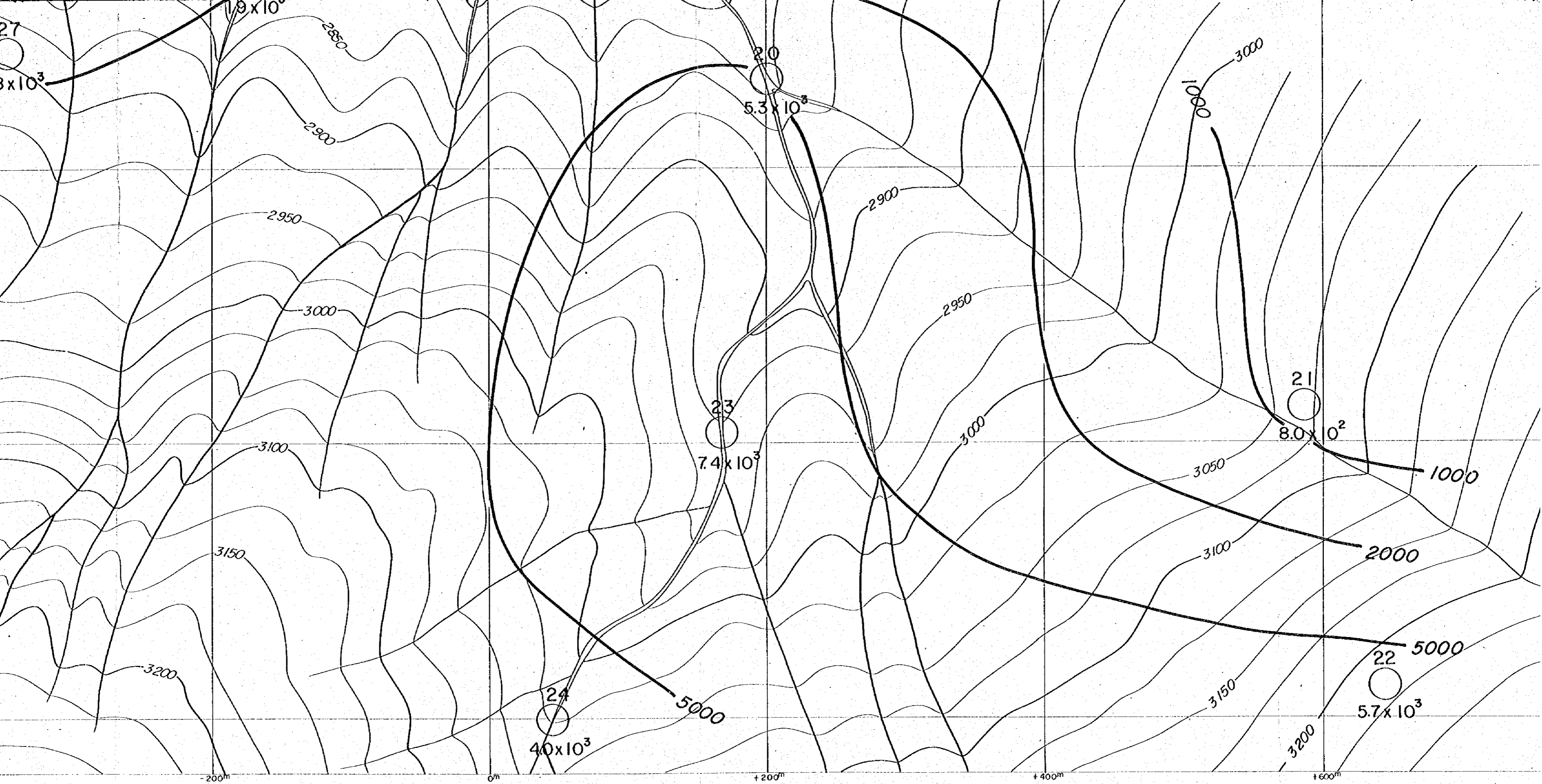


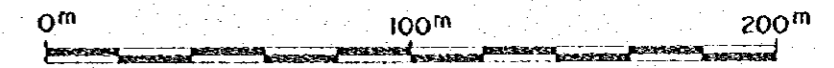
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FEBRUARY 1985  
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Scale 1 : 2,000





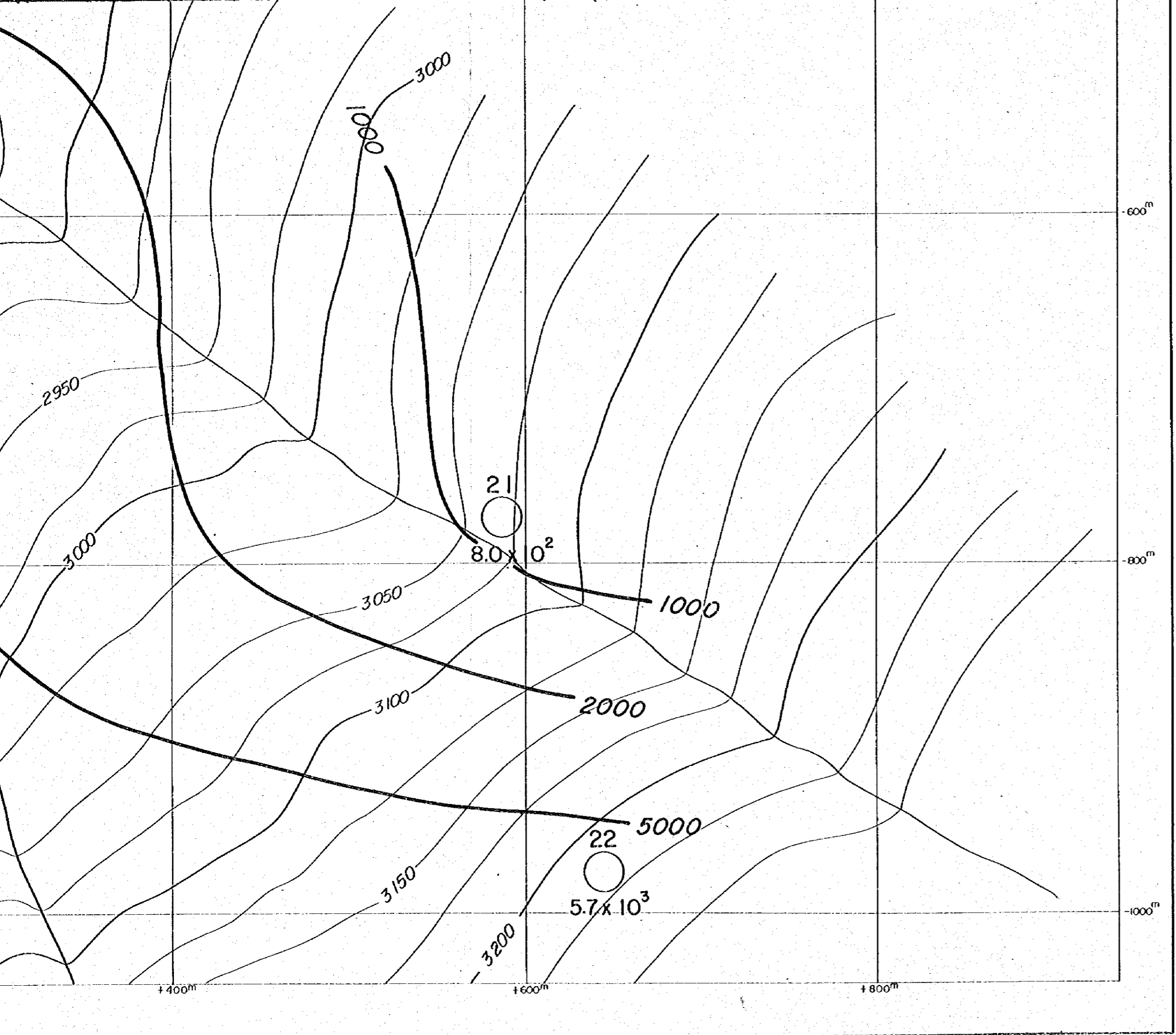


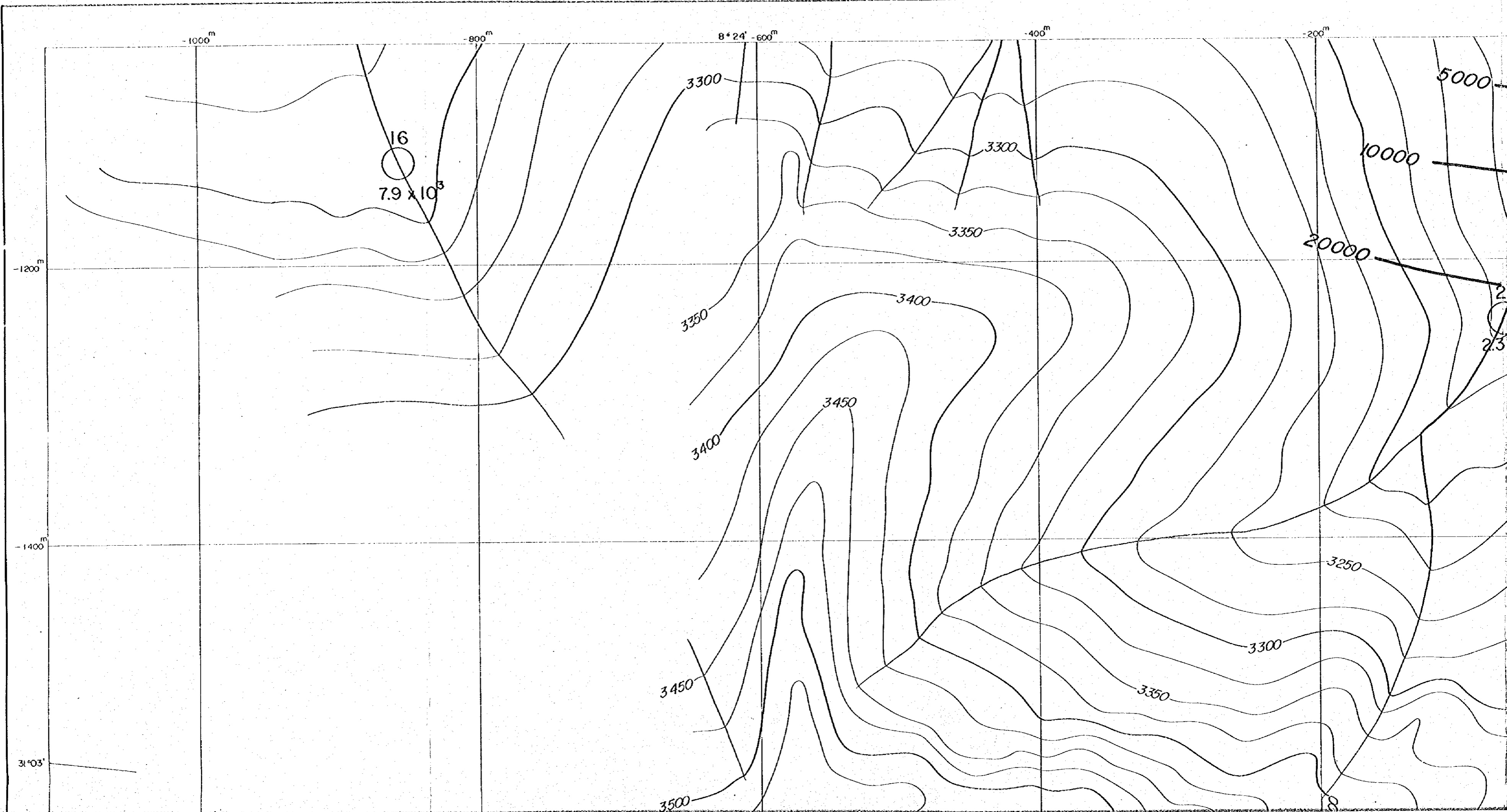


Scale 1 : 2,000

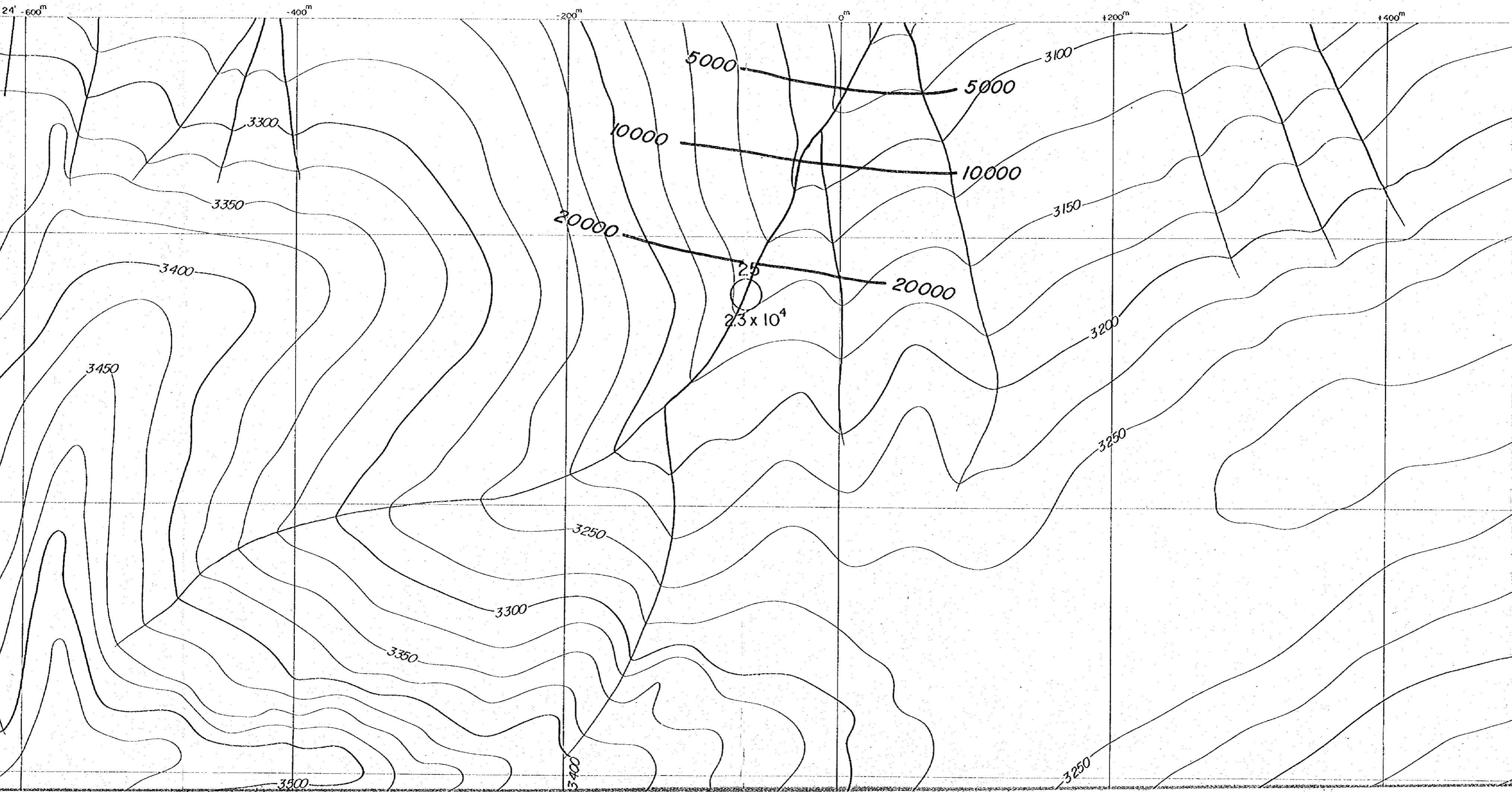
### LEGEND

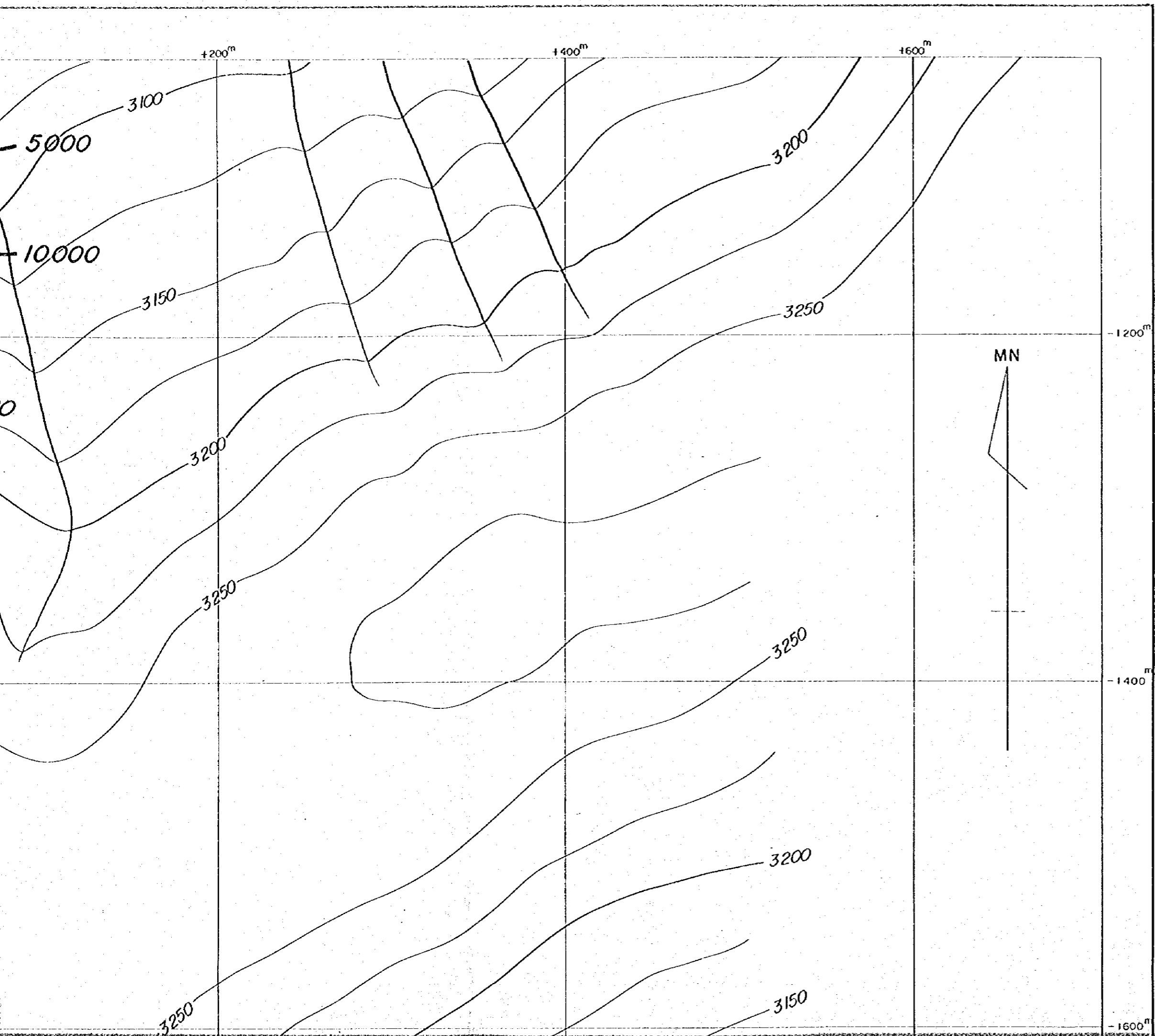
-  CSAMT SURVEY STATION
-  APPARENT RESISTIVITY ( $\Omega m$ )
- CONTOURS IN  $\Omega m$









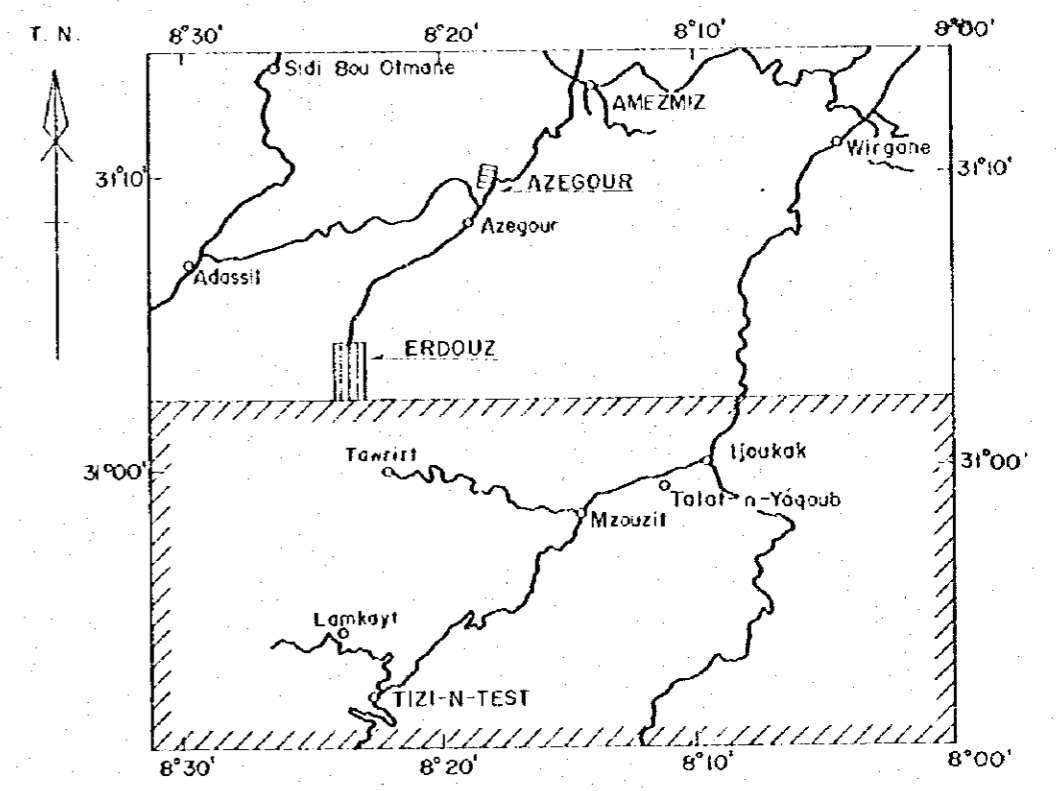


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PL. II-1-5(3)

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

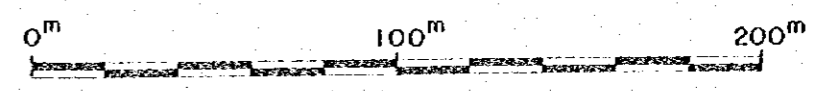
APPARENT RESISTIVITY PLAN (512Hz)  
IN ERDOUZ SECTOR



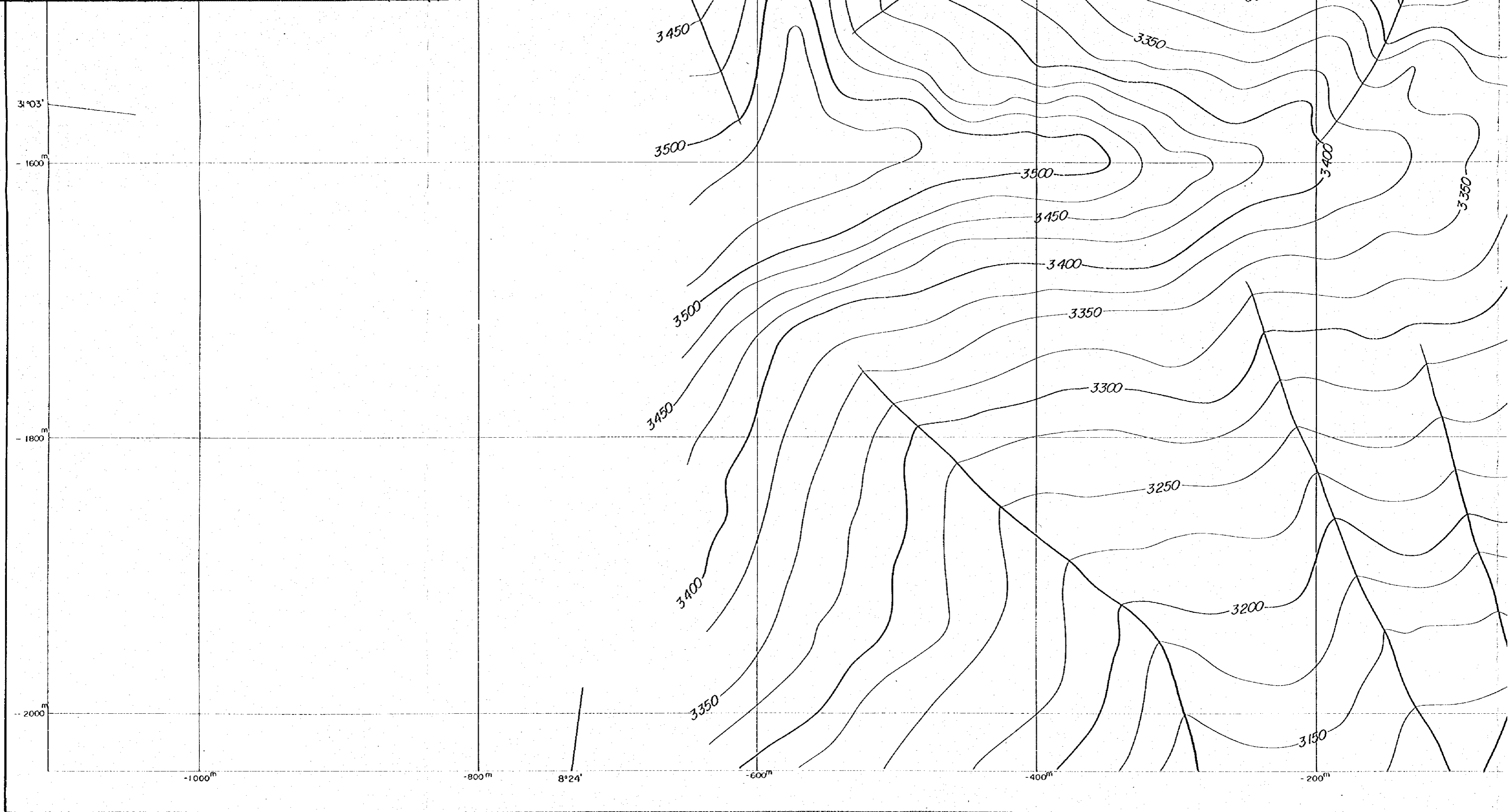
JAPAN INTERNATIONAL COOPERATION AGENCY  
METAL MINING AGENCY OF JAPAN

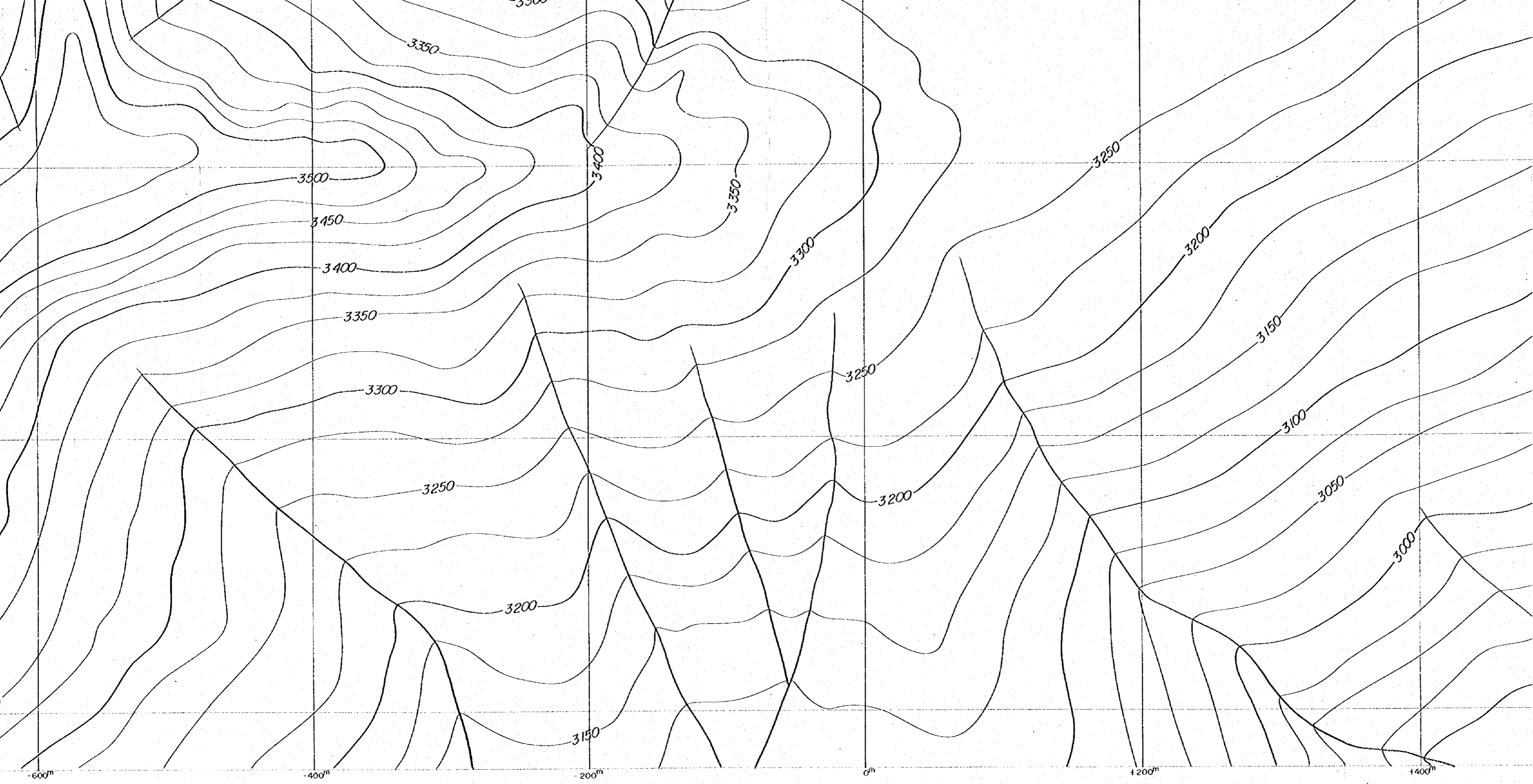
FEBRUARY 1985

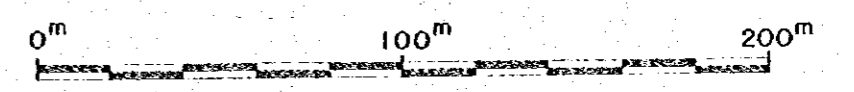
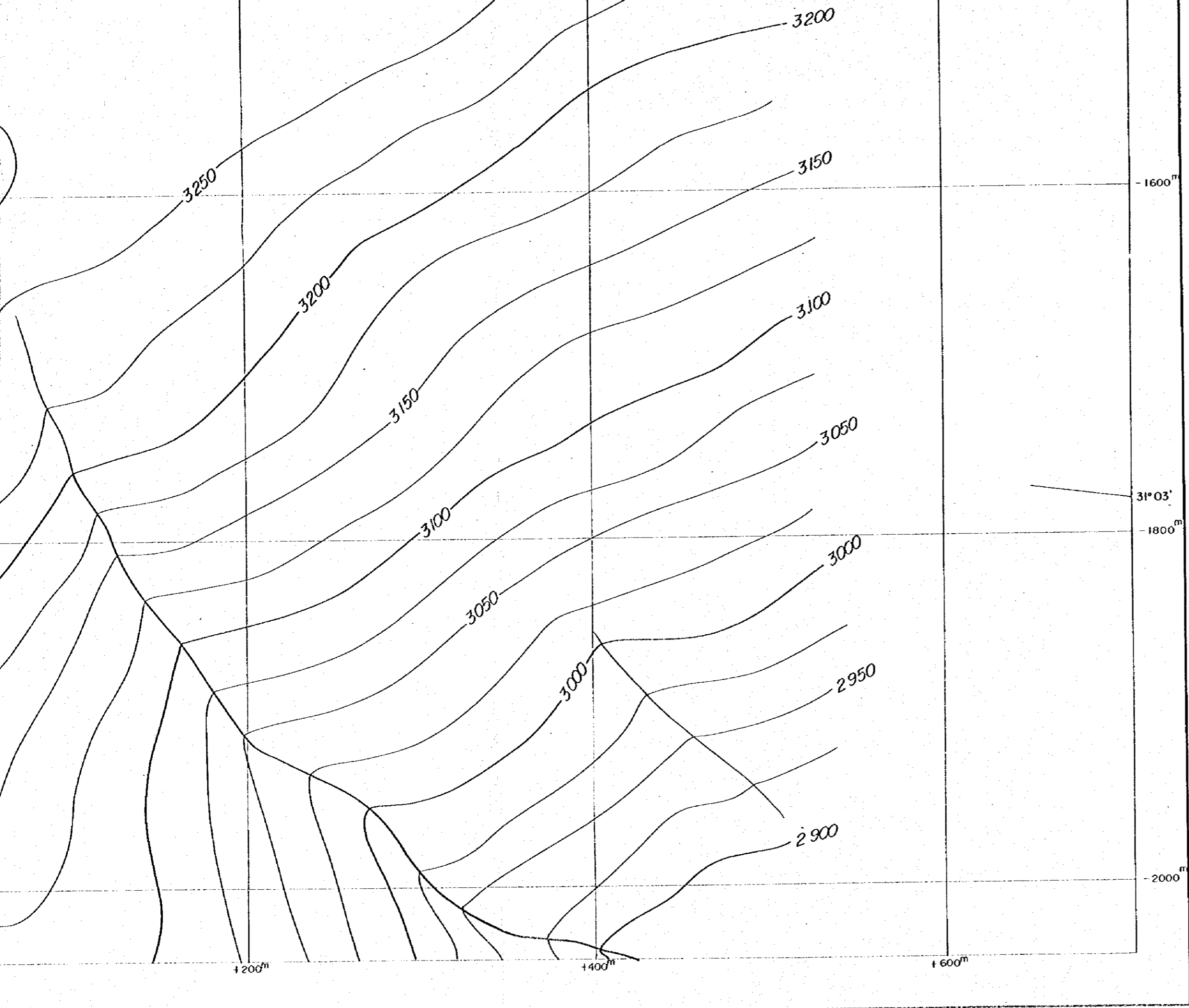
Prepared by MINDECO



Scale 1 : 2,000

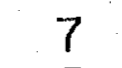



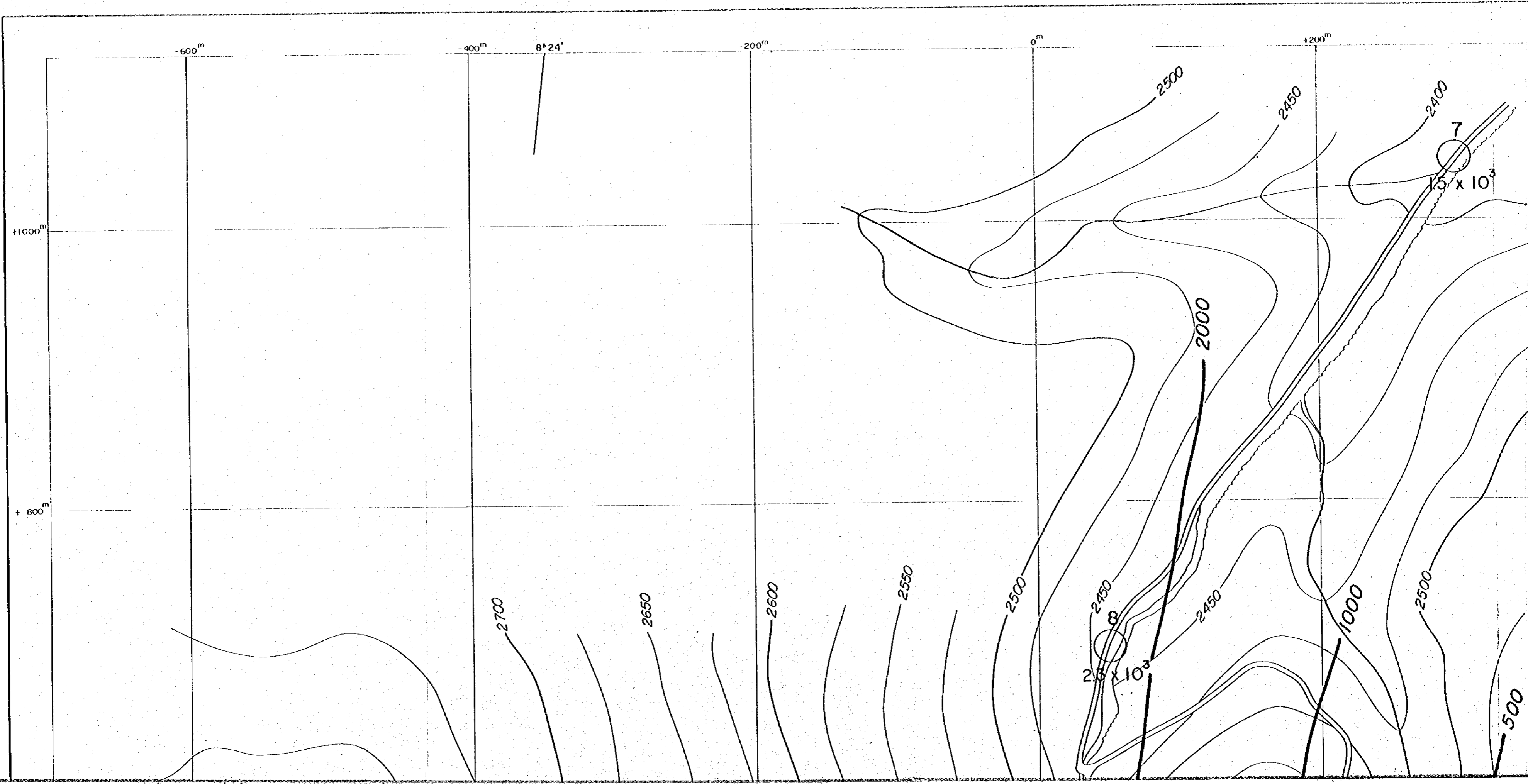


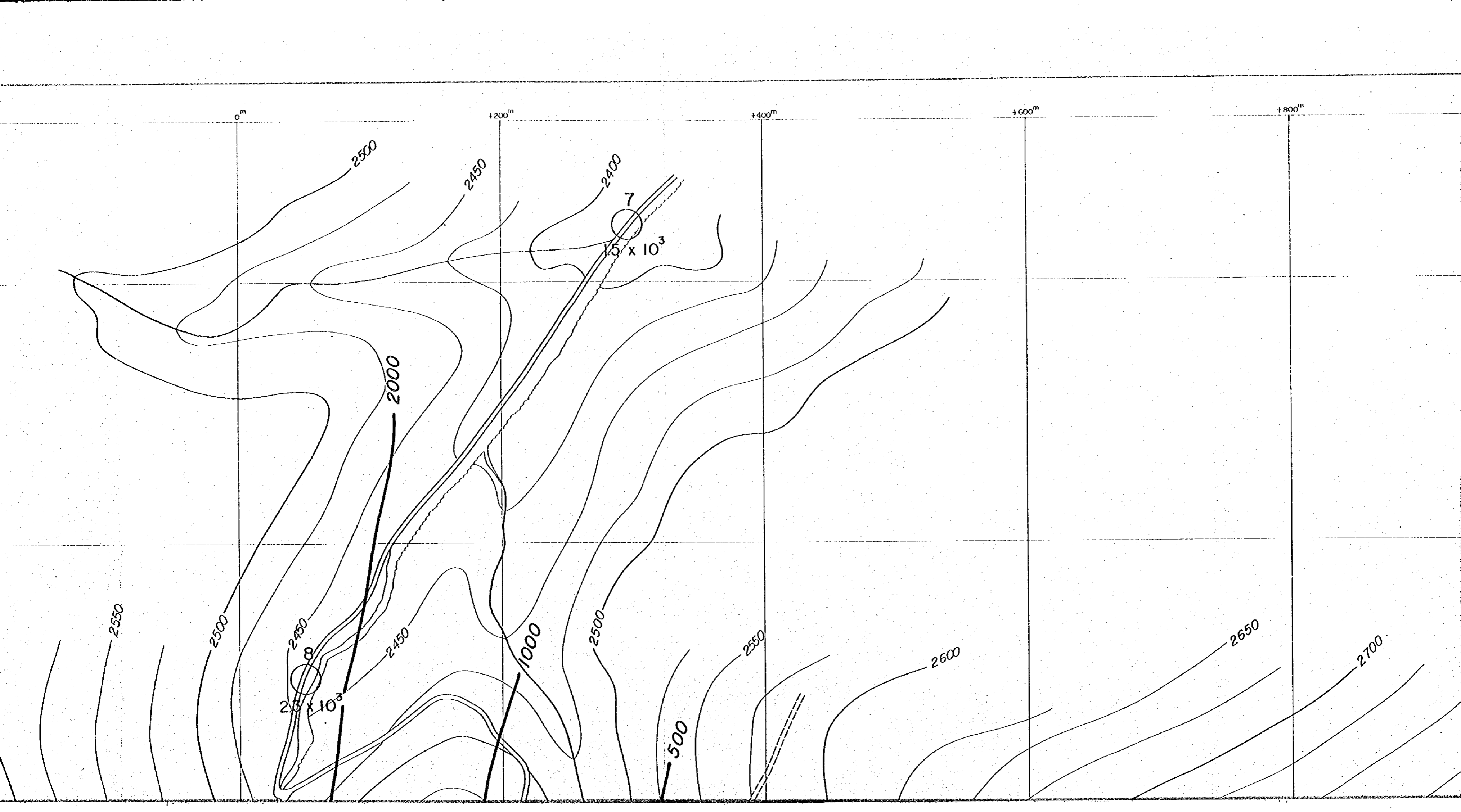


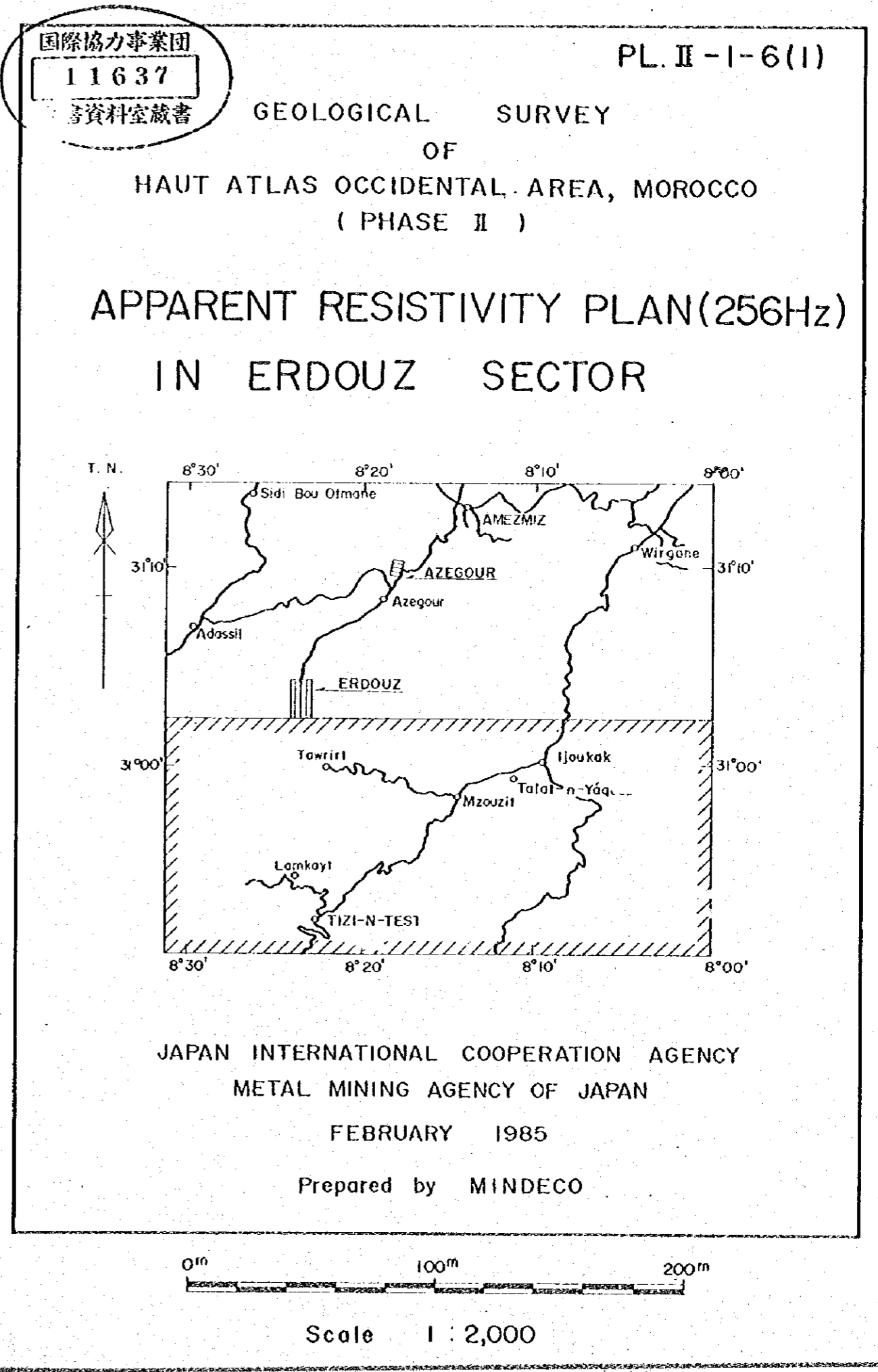
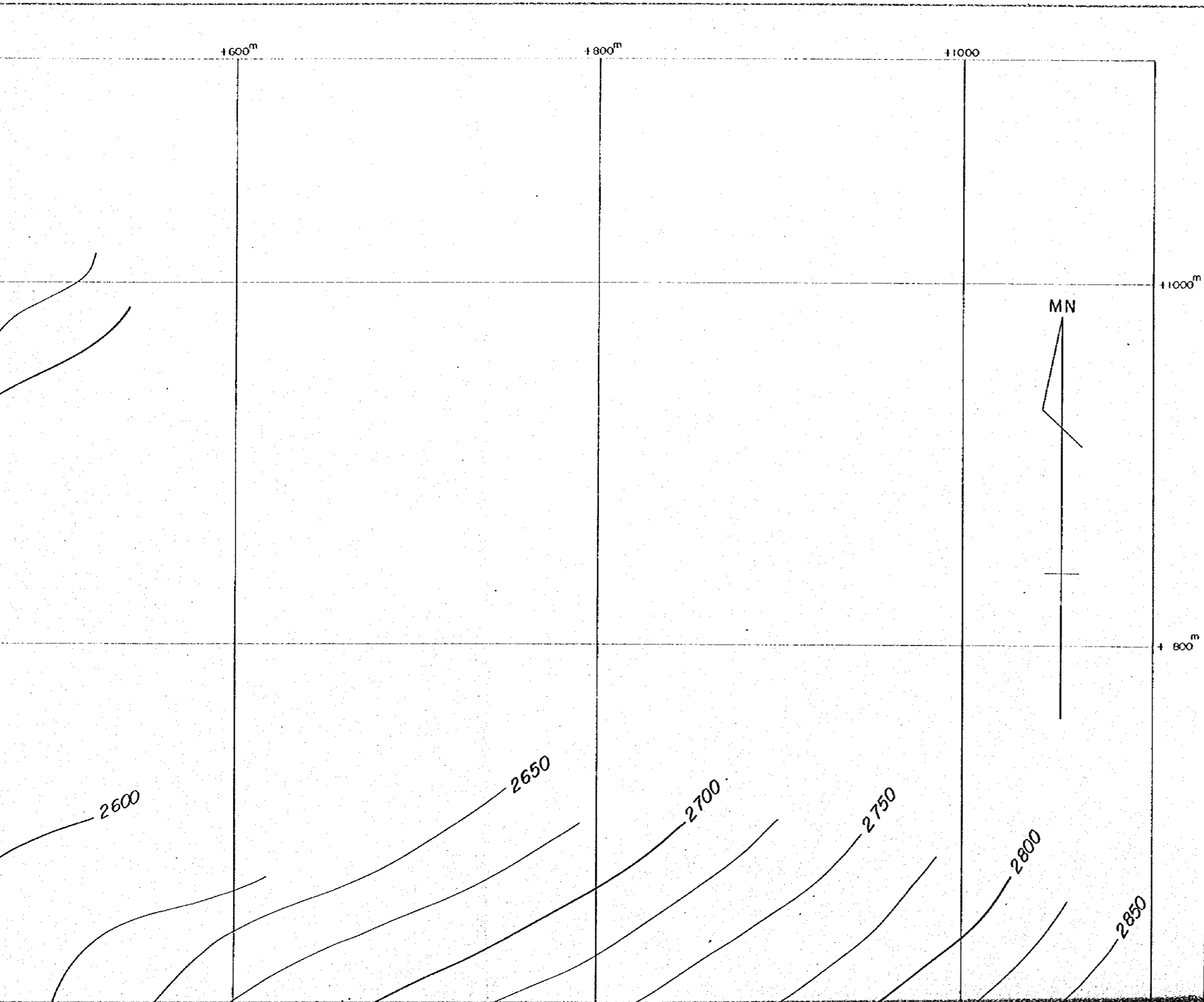
Scale 1 : 2,000

LEGEND

-  CSAMT SURVEY STATION
-   $8.3 \times 10^3$  APPARENT RESISTIVITY ( $\Omega m$ )
- CONTOURS IN  $\Omega m$







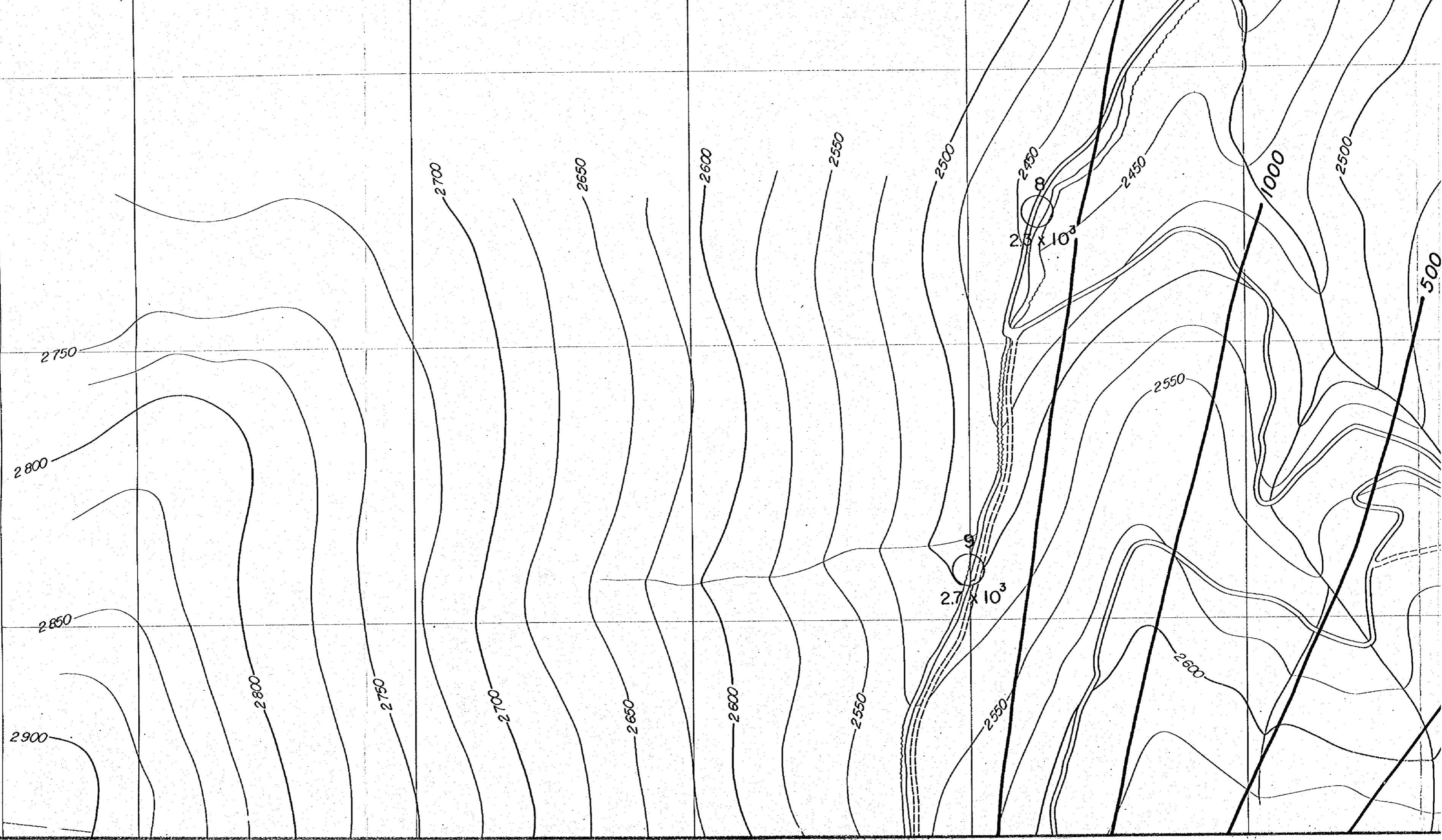


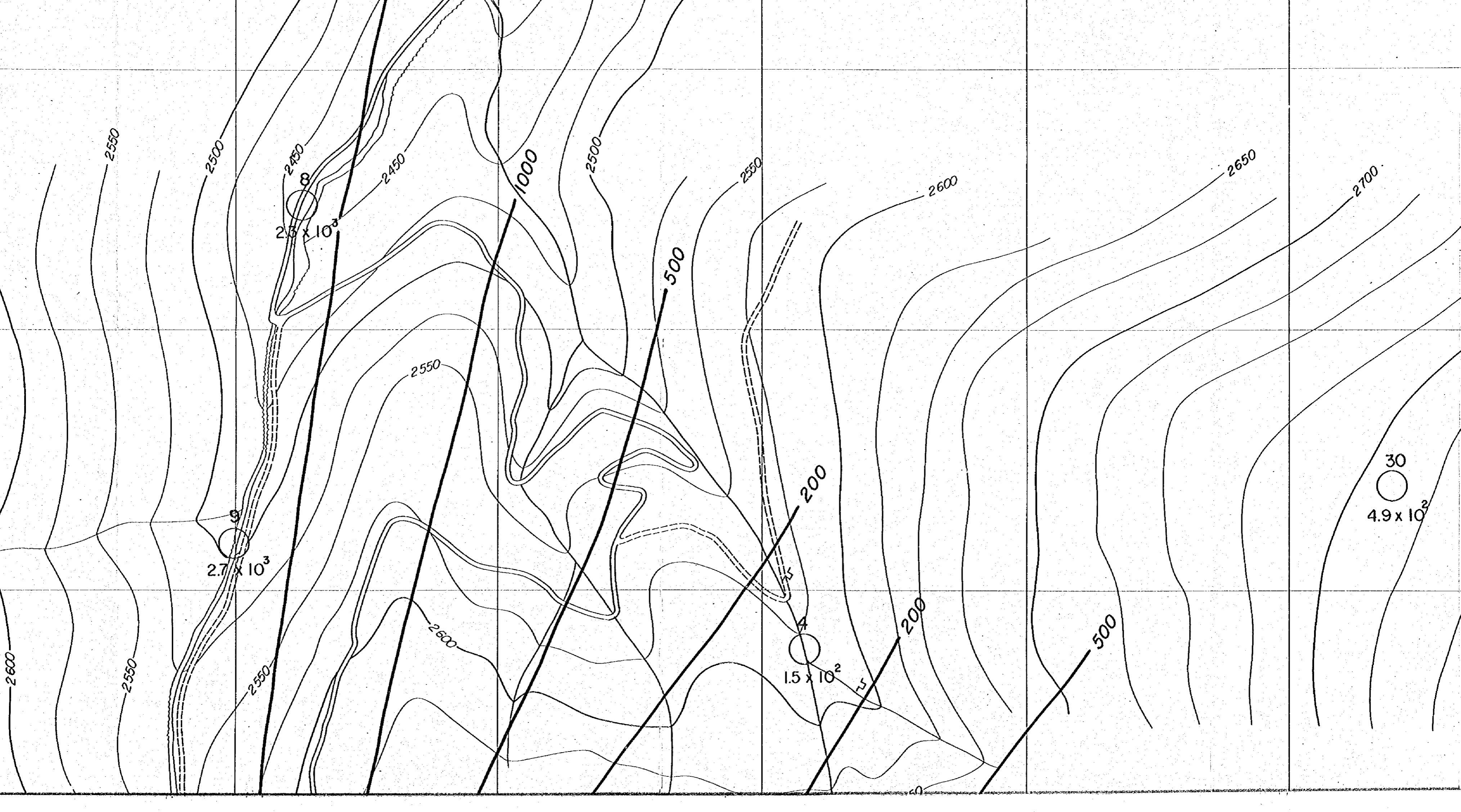
+ 800<sup>m</sup>

+ 600<sup>m</sup>

+ 400<sup>m</sup>

31° 04'





2.6 x 10<sup>3</sup>

2.7 x 10<sup>3</sup>

1.5 x 10<sup>2</sup>

30  
4.9 x 10<sup>2</sup>

2550

2500

2450

2450

1000

2500

2550

2600

2650

2700

2550

500

200

200

500

2600

2550

2550

2600

25

25

60