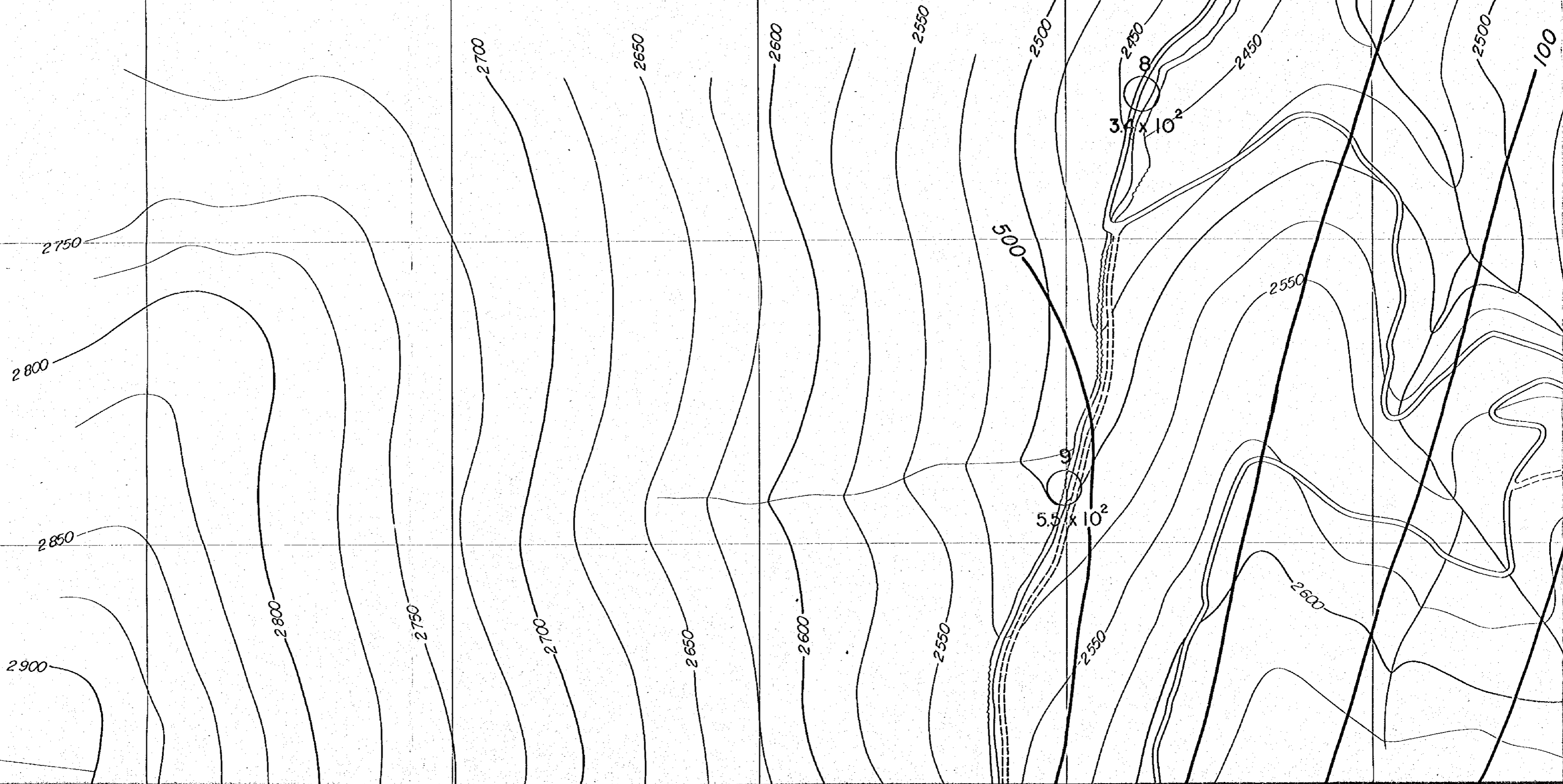
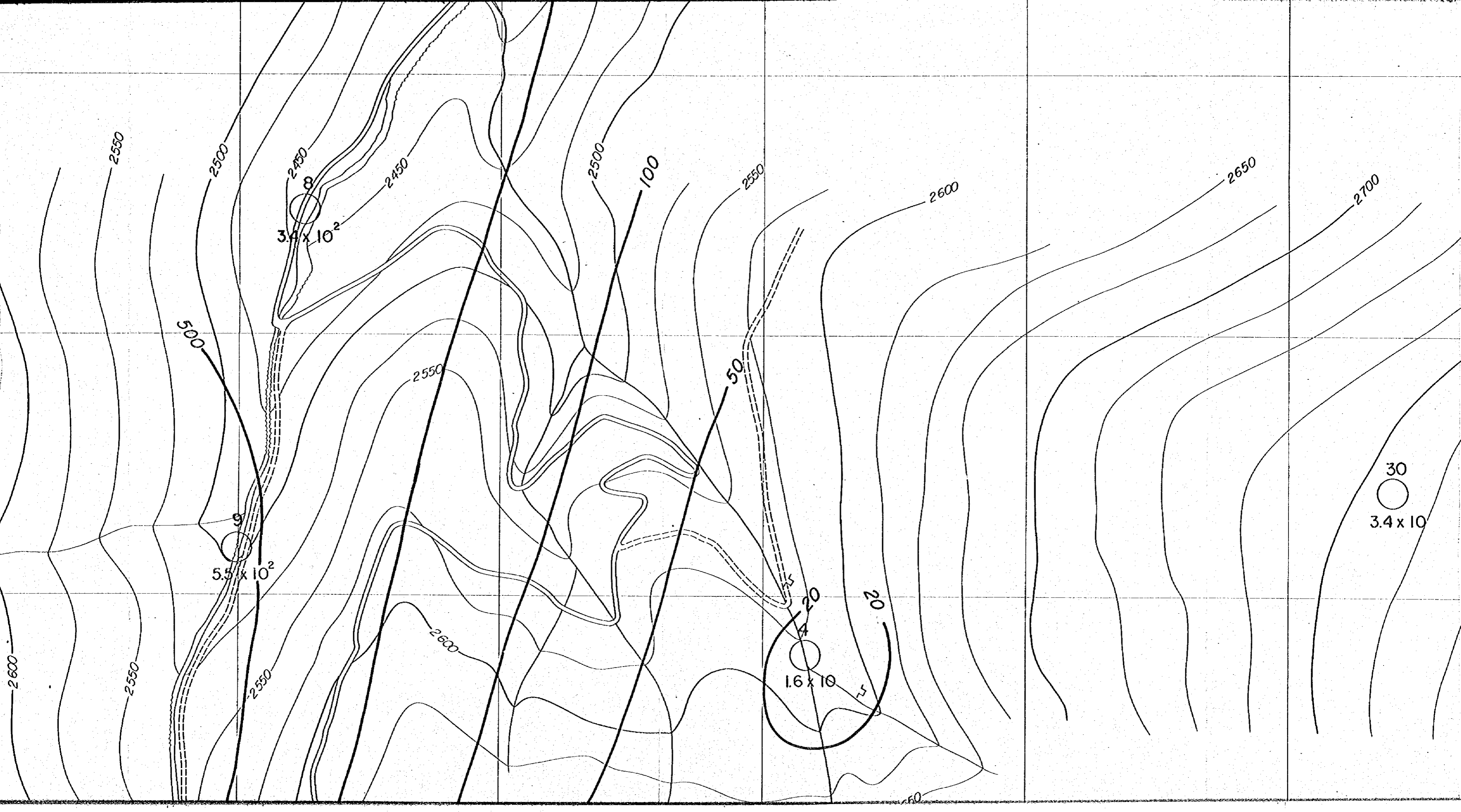


+ 800^m
+ 600^m
+ 400^m
31° 04'





3.4×10^2

5.5×10^2

1.6×10

3.4×10

30

2550

2500

2450

2450

2500

100

2550

2600

2650

2700

500

2550

50

20

20

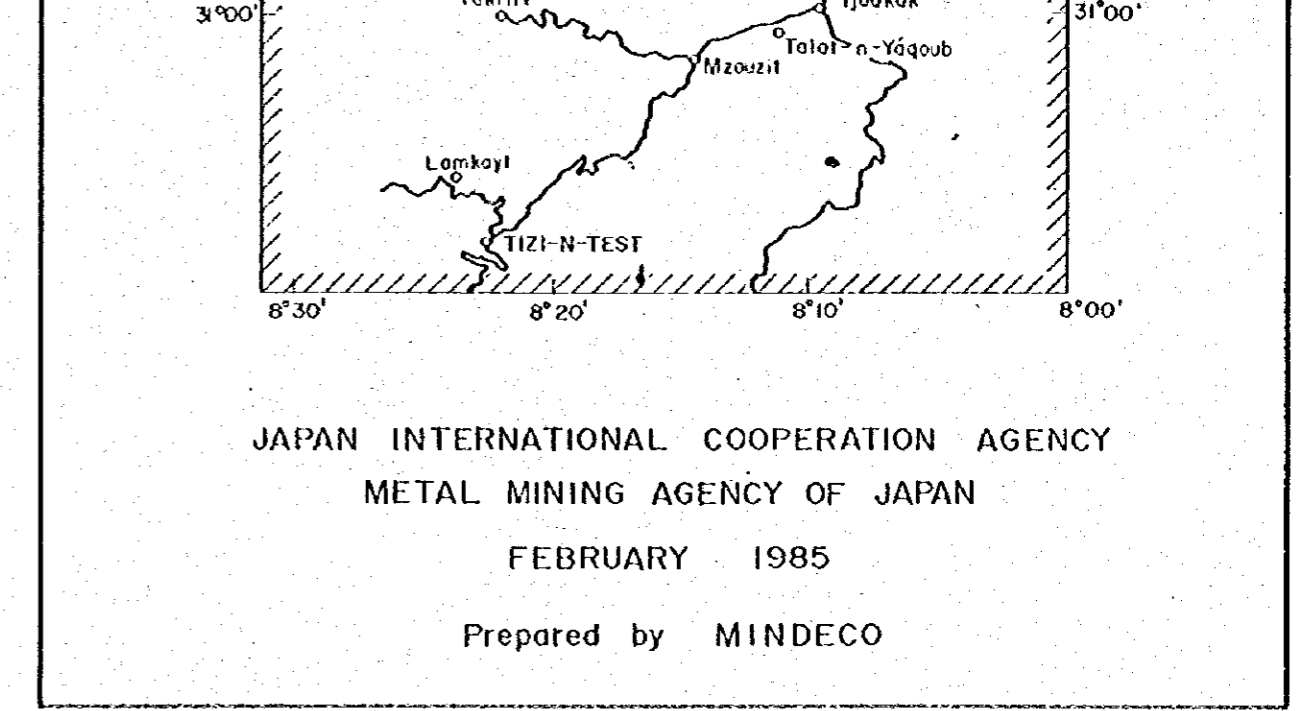
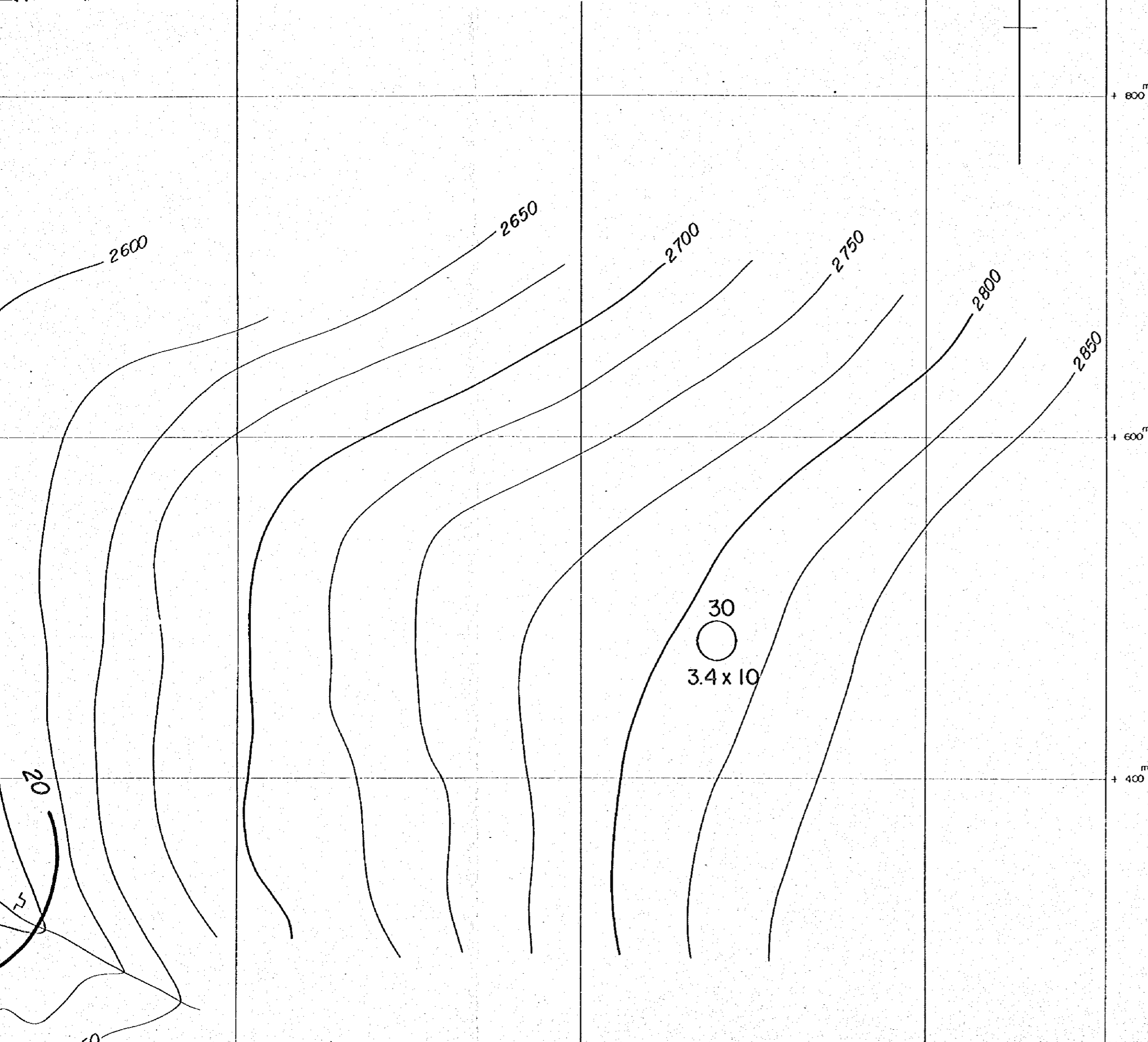
2600

2550

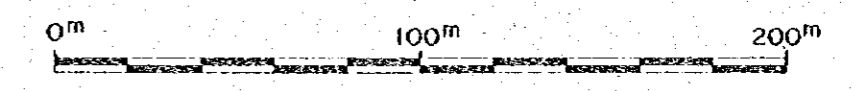
2550

2600

2600

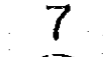



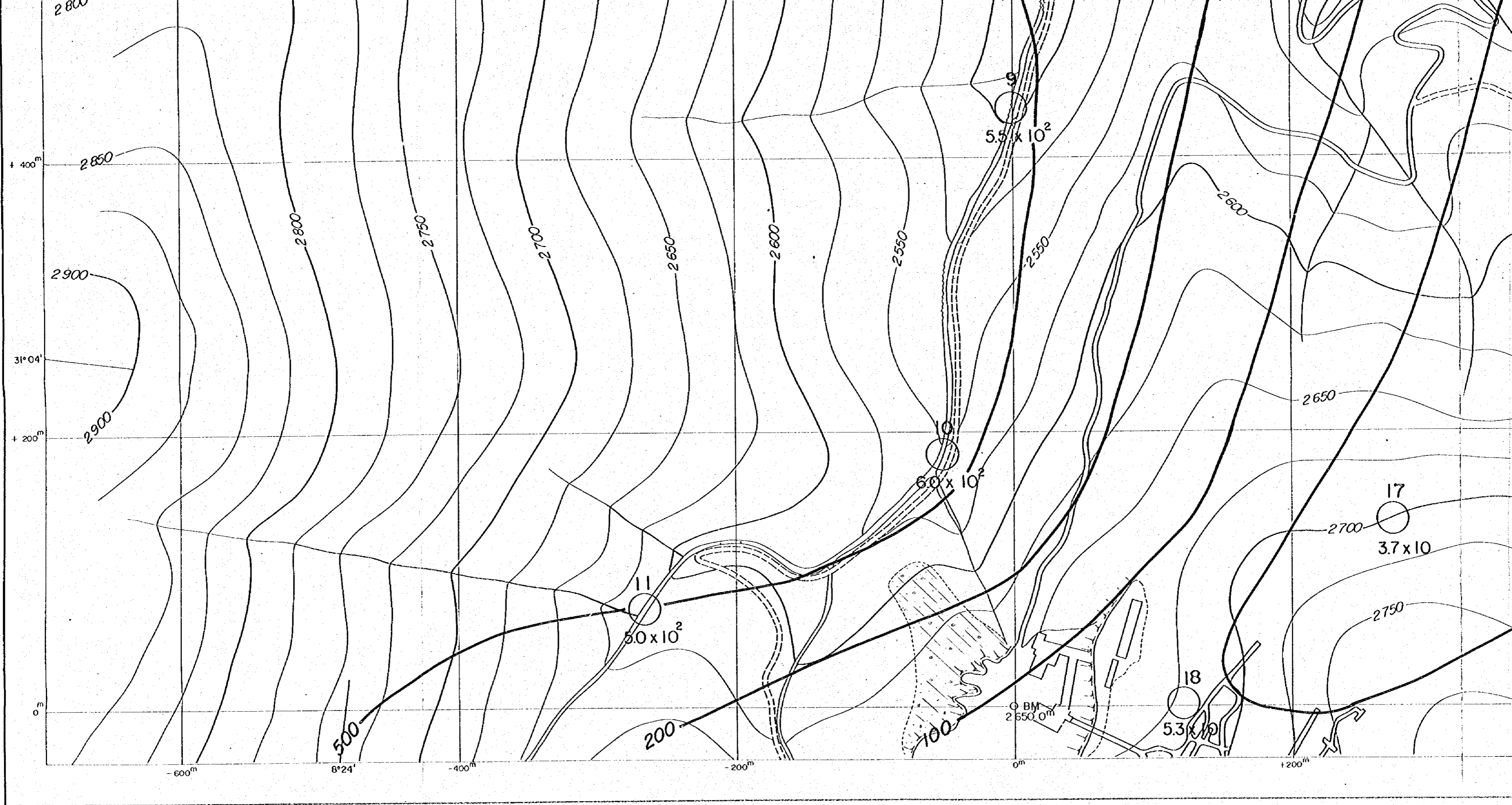
JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 FEBRUARY 1985
 Prepared by MINDECO

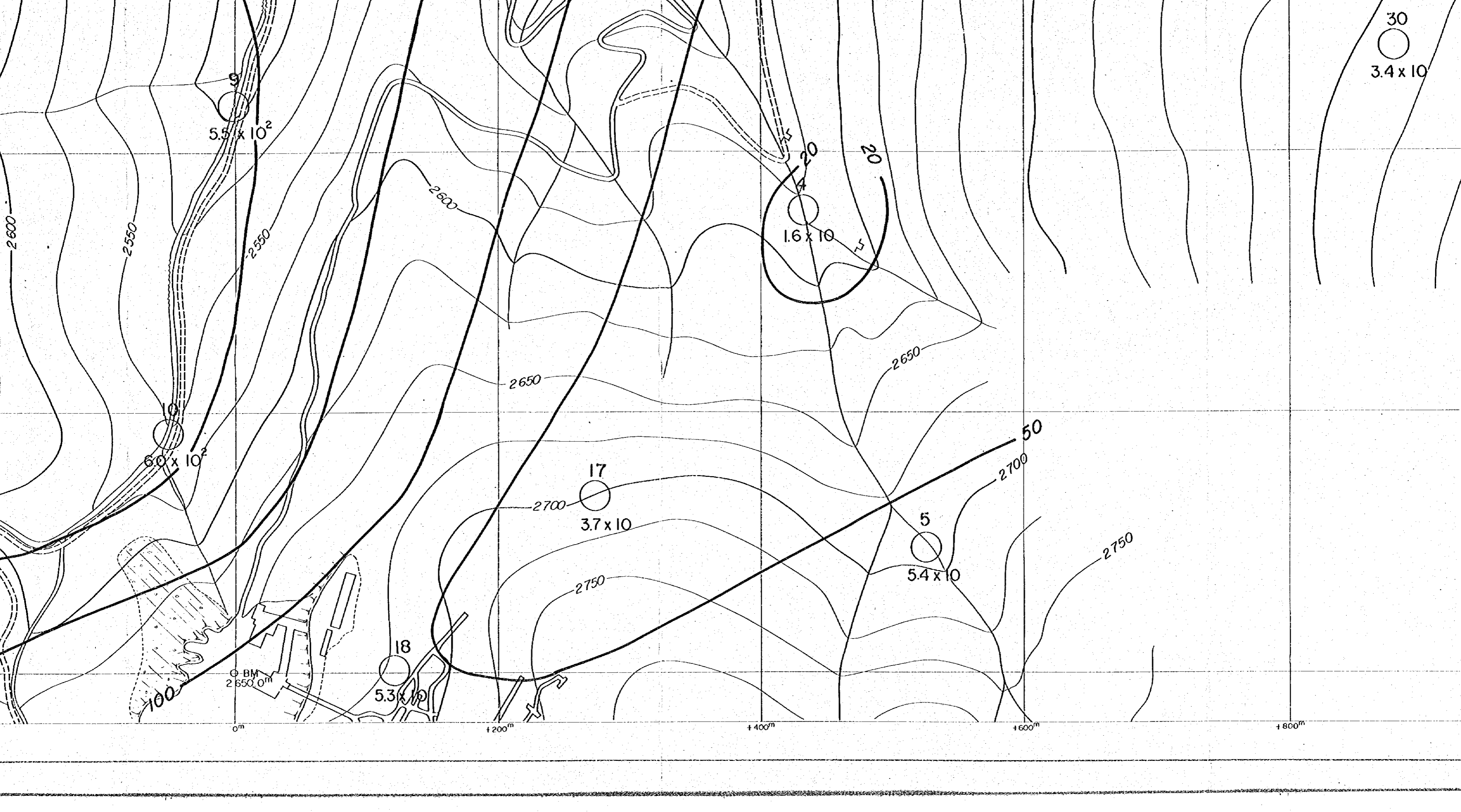


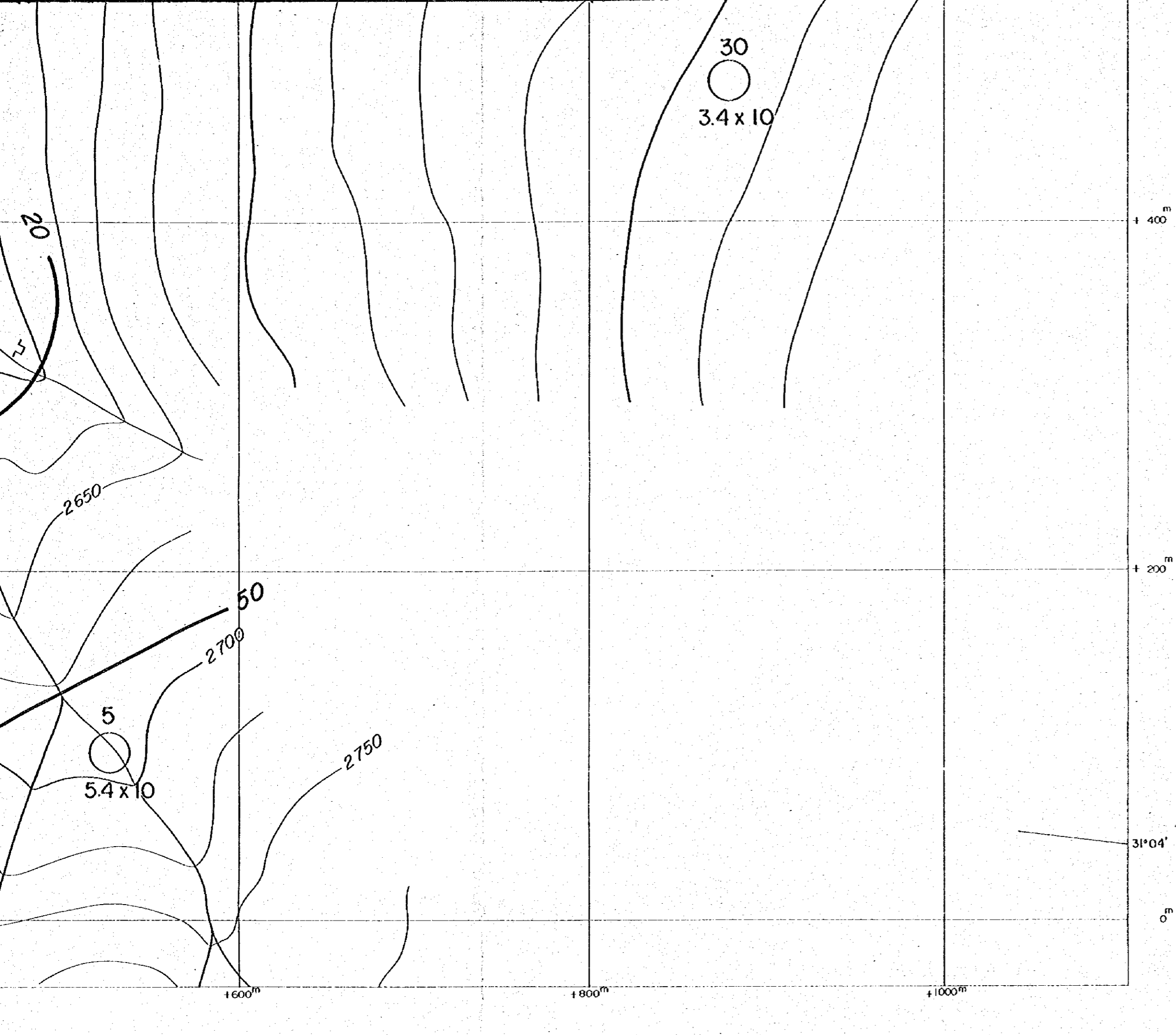
Scale 1 : 2000

LEGEND



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

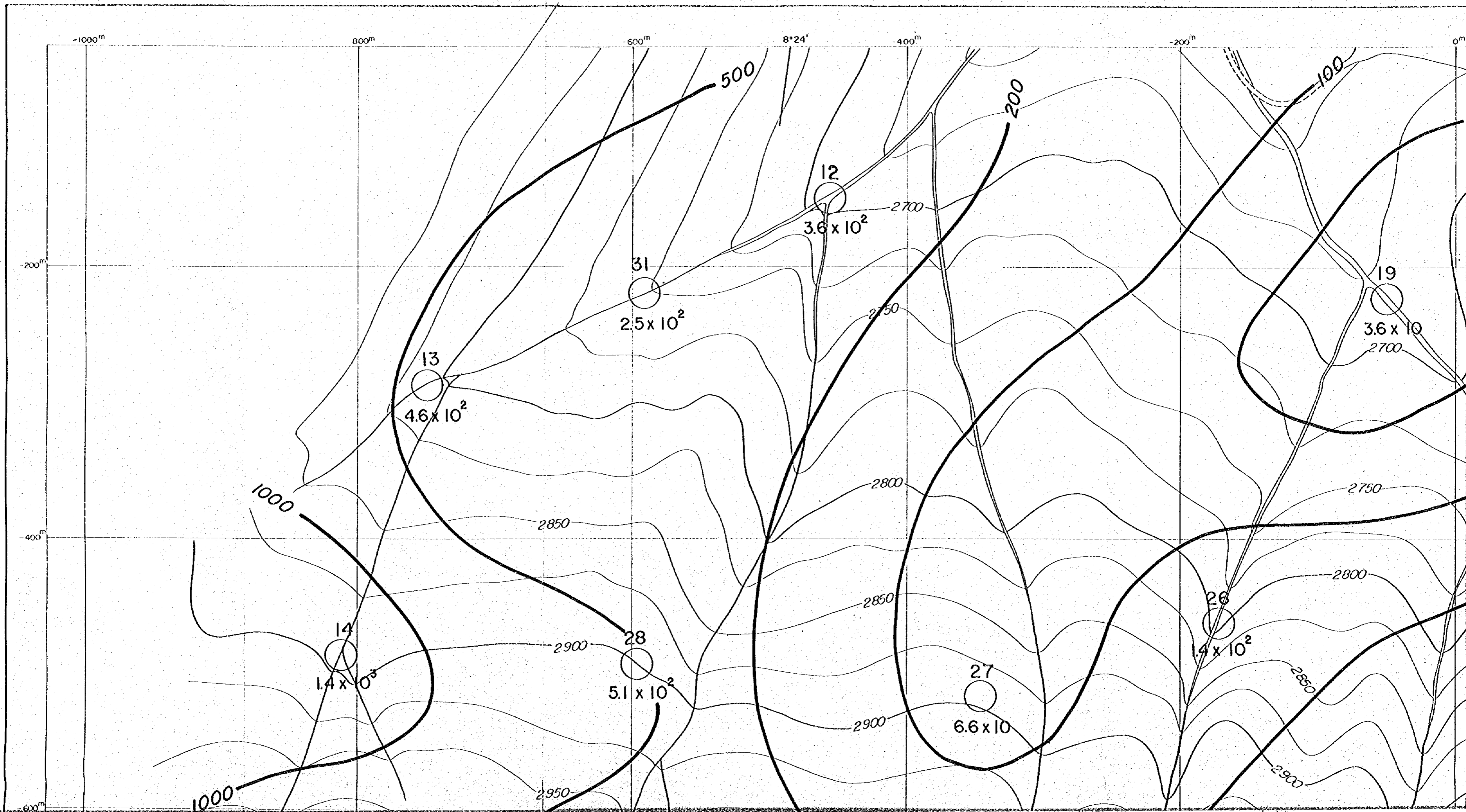


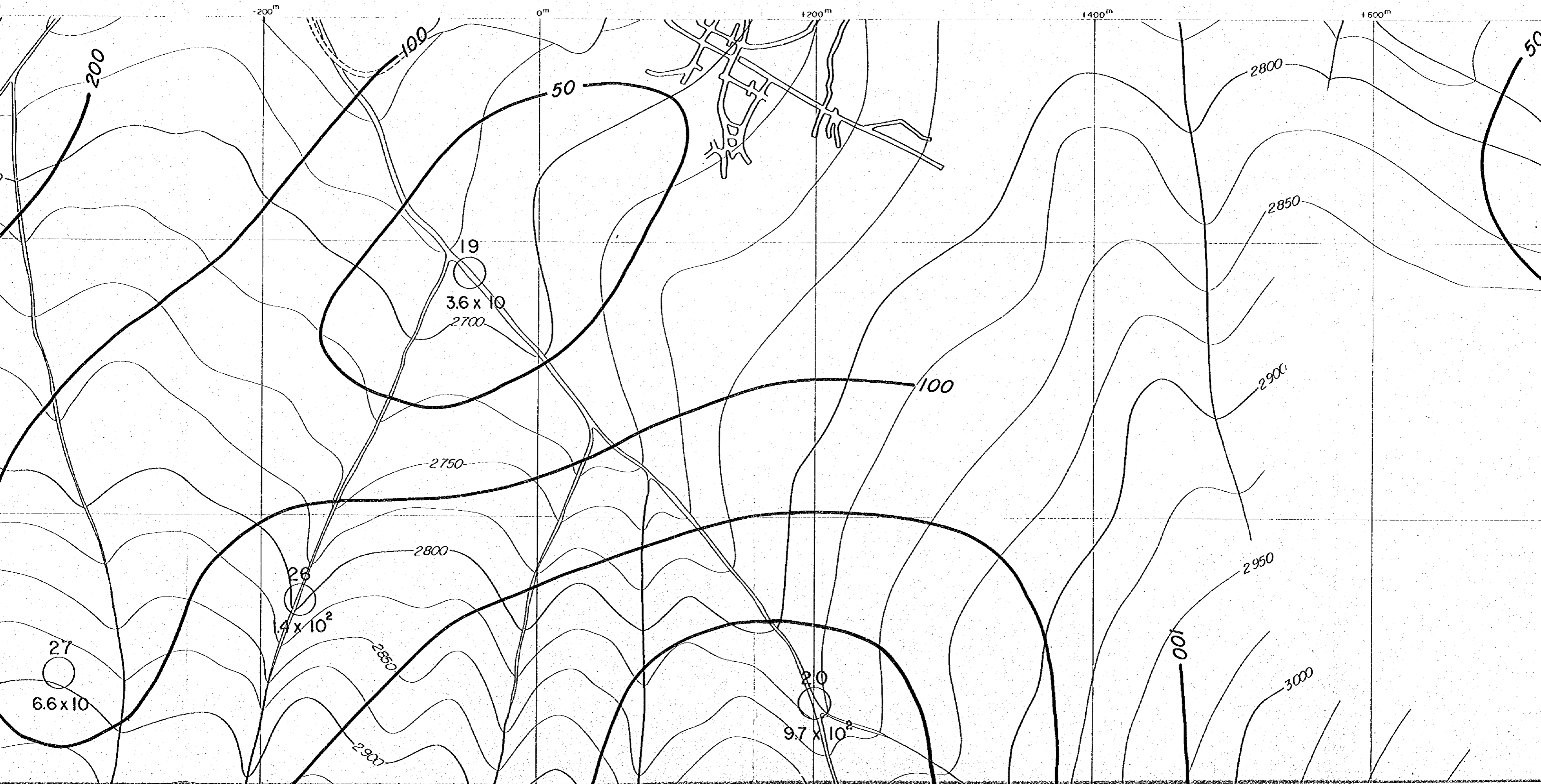




LEGEND

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



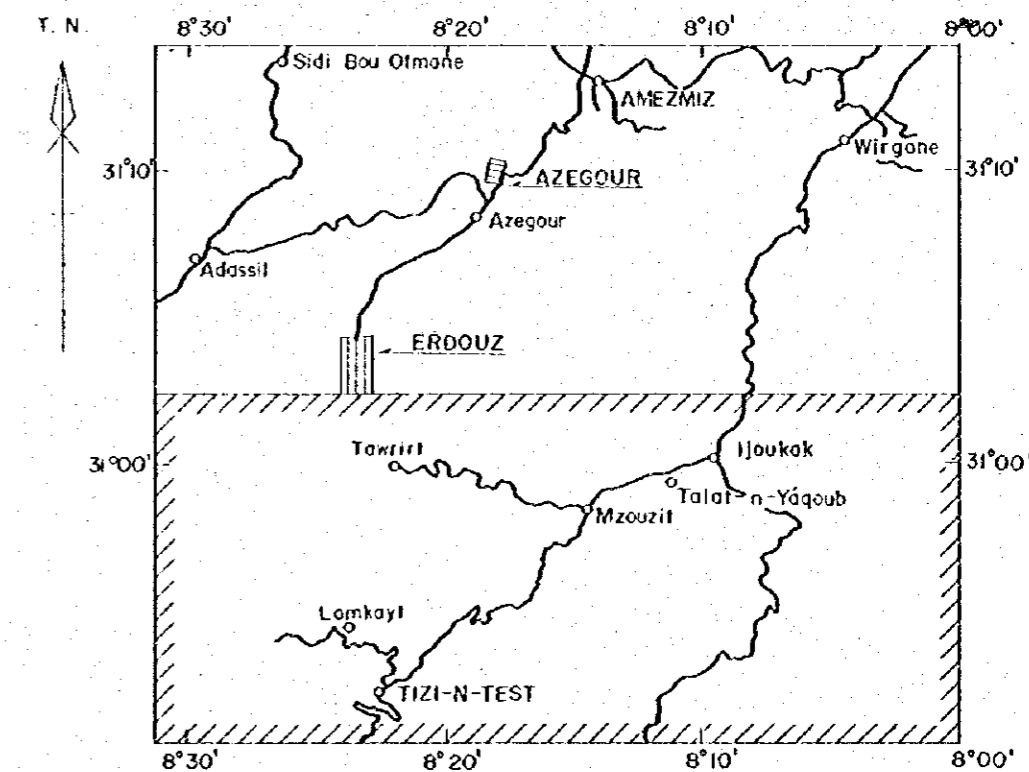


GEOLOGICAL SURVEY

OF

HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE II)

APPARENT RESISTIVITY PLAN (16 Hz)
IN ERDOUZ SECTOR

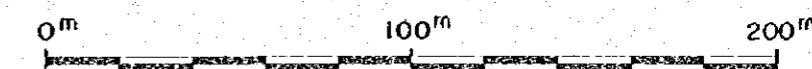


JAPAN INTERNATIONAL COOPERATION AGENCY

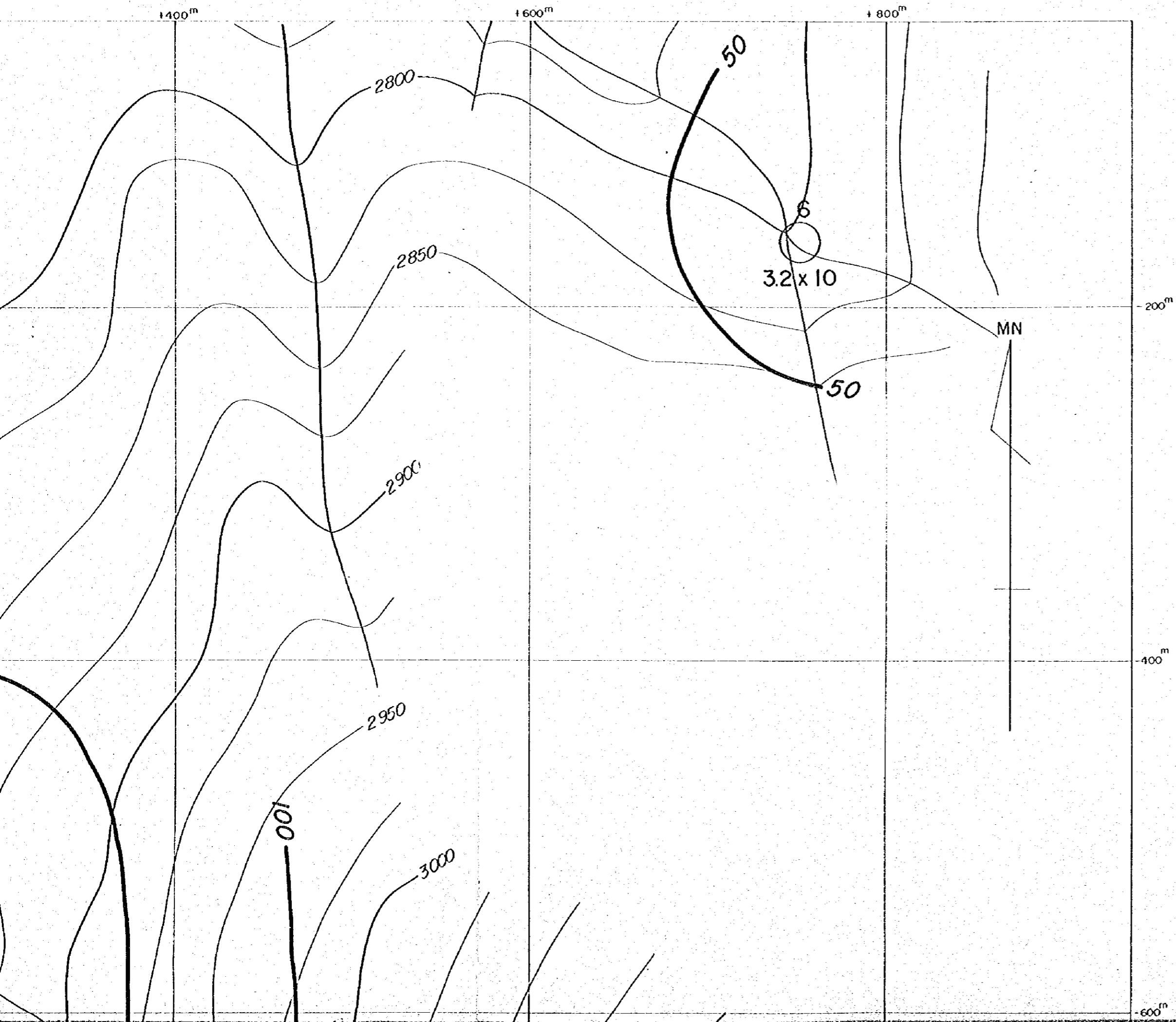
METAL MINING AGENCY OF JAPAN

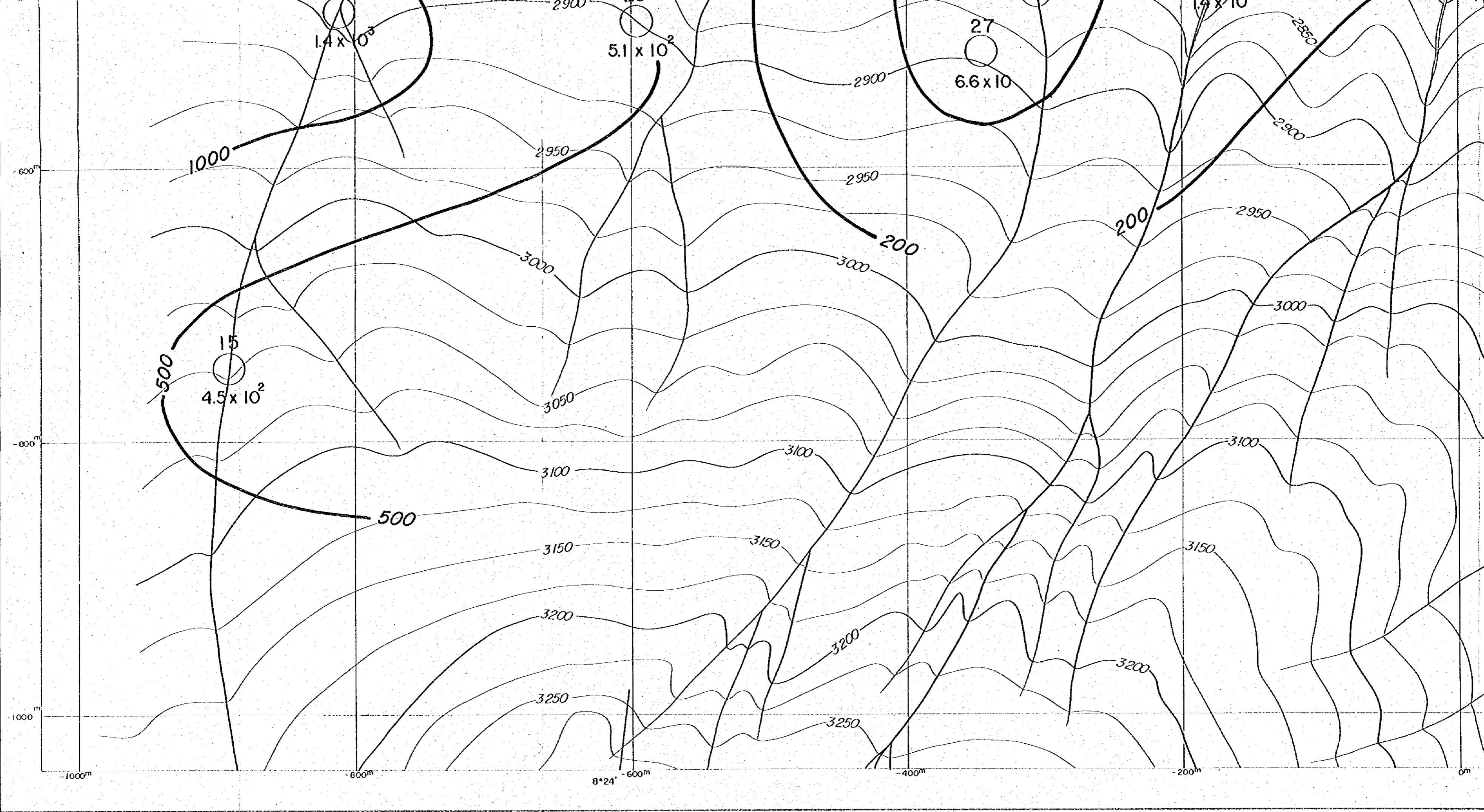
FEBRUARY 1985

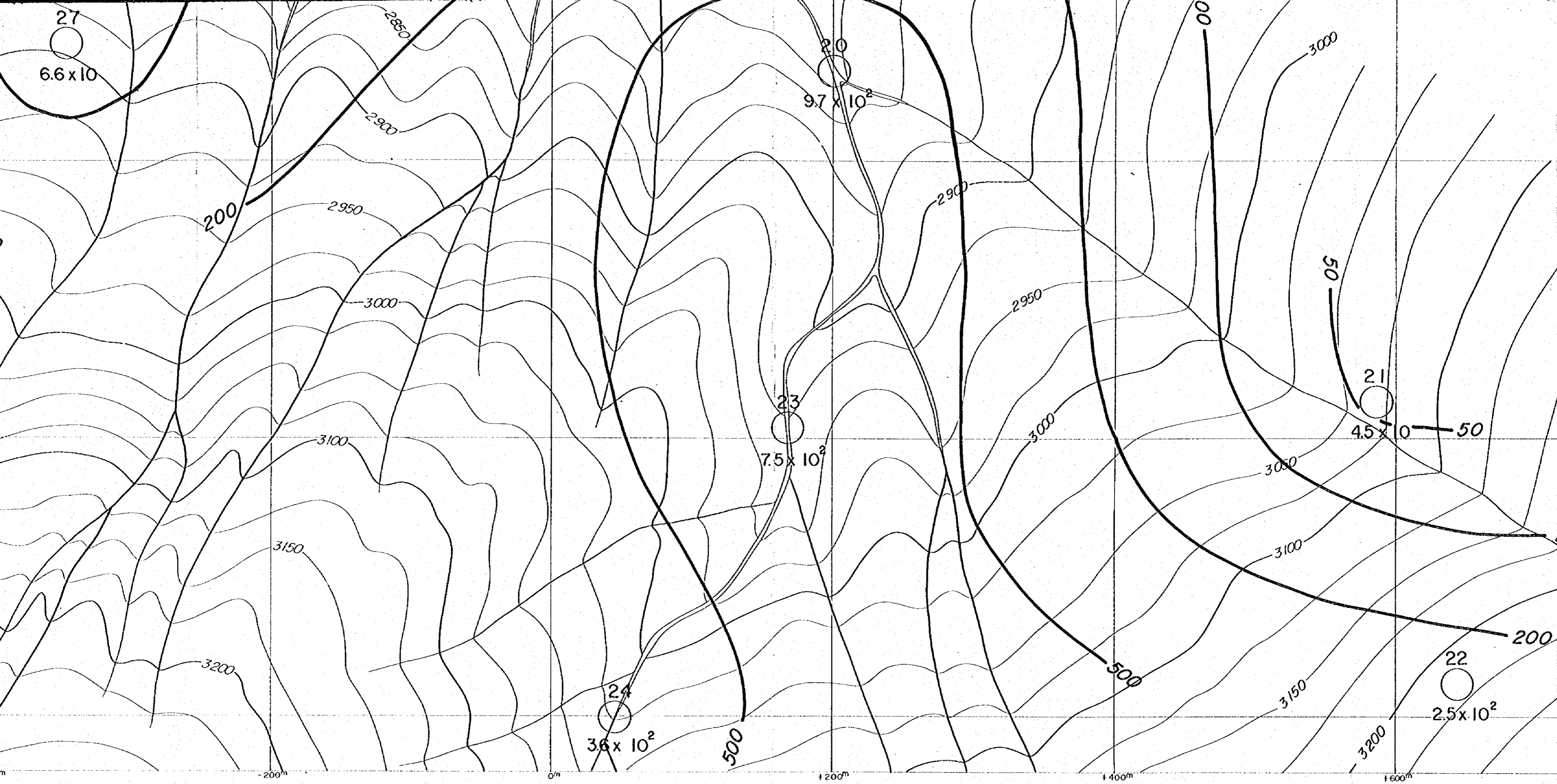
Prepared by MINDECO

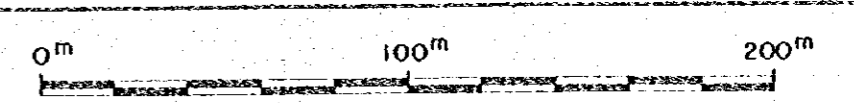
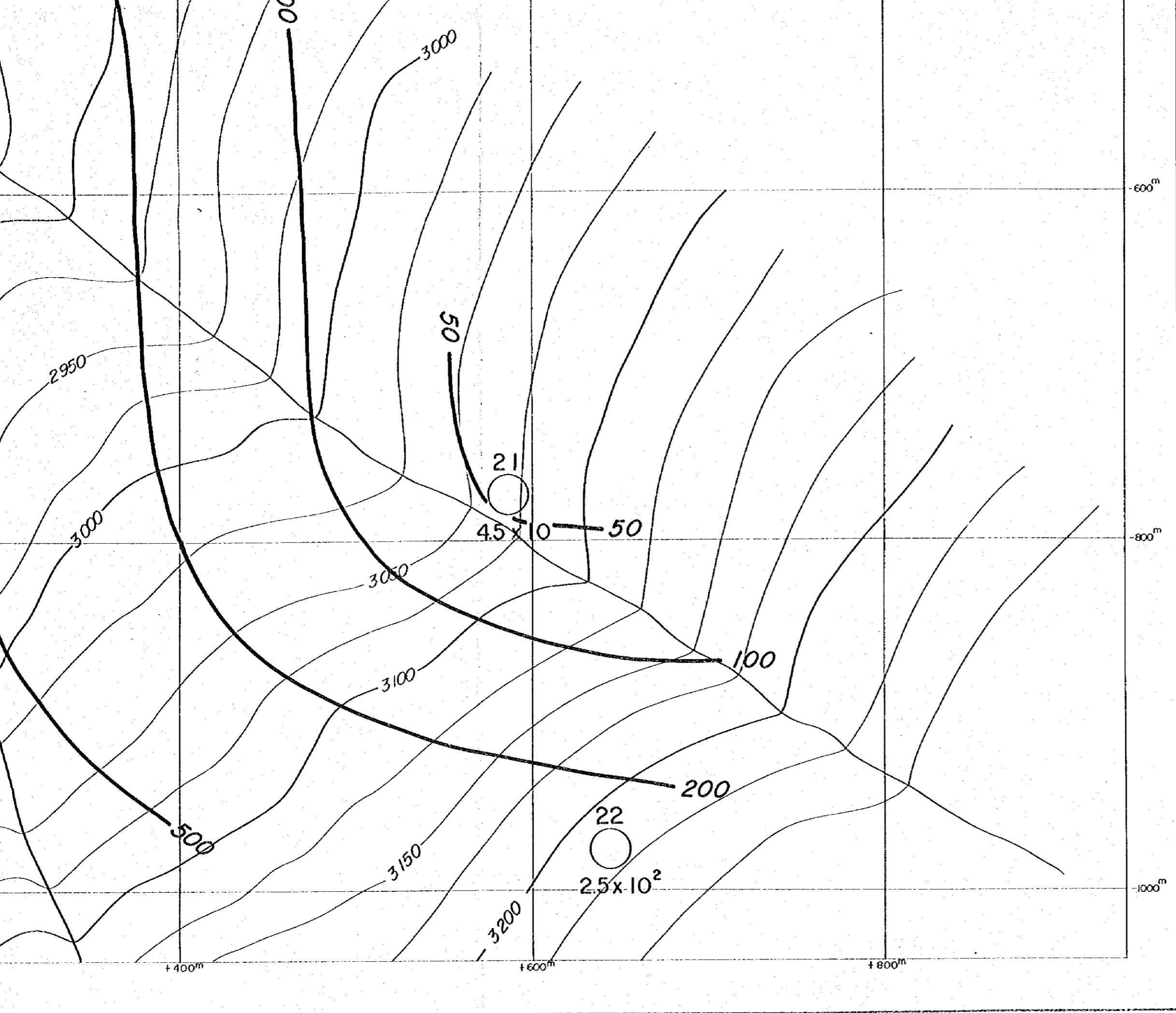


Scale 1 : 2,000





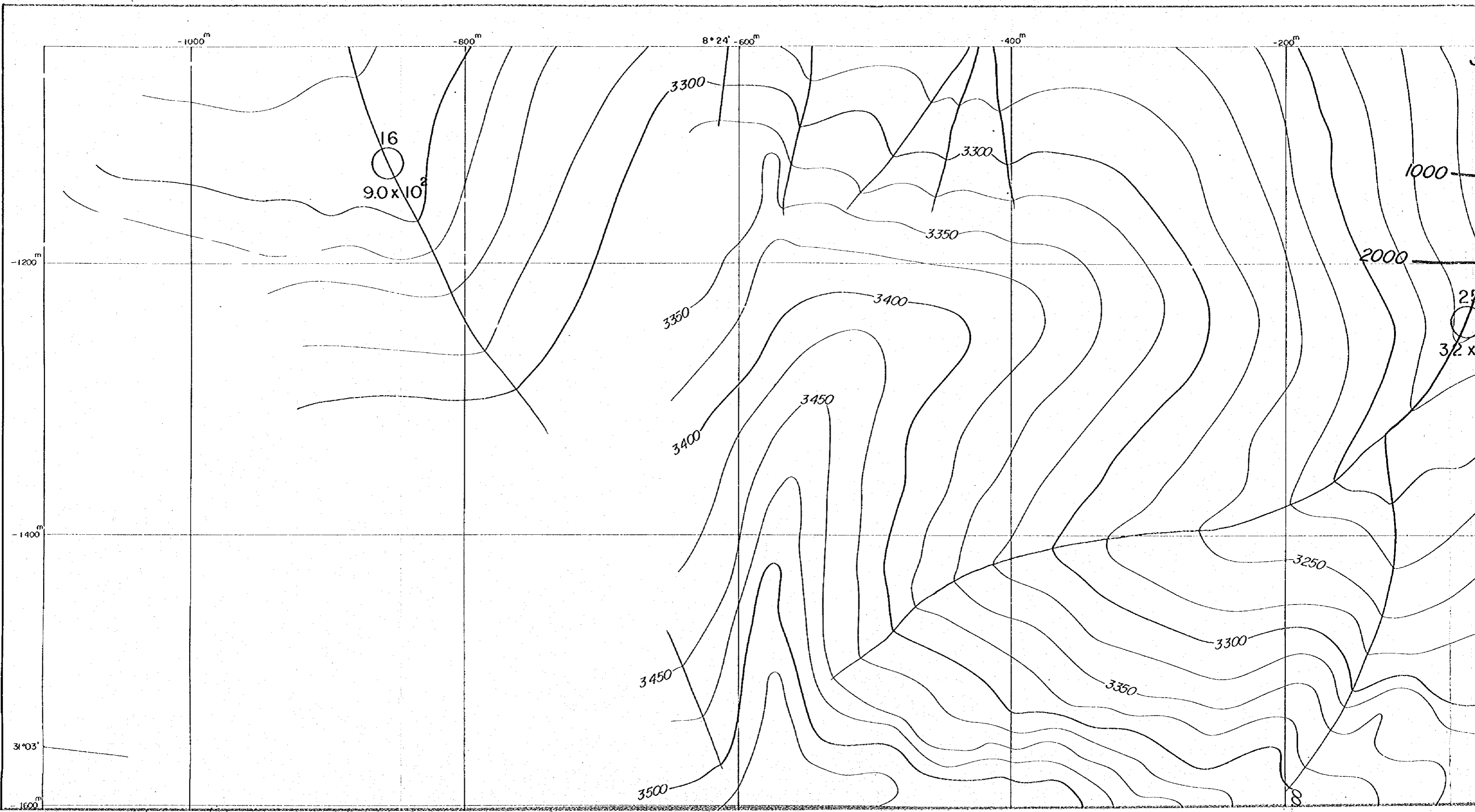




Scale 1 : 2,000

LEGEND

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



-1000^m

-800^m

8°24' -600^m

-400^m

-200^m

-1200^m

-1400^m

31°03'

-1600^m

16
9.0 x 10³

25
3.2 x 10³

3300

3300

3350

1000

2000

3350

3400

3450

3400

3250

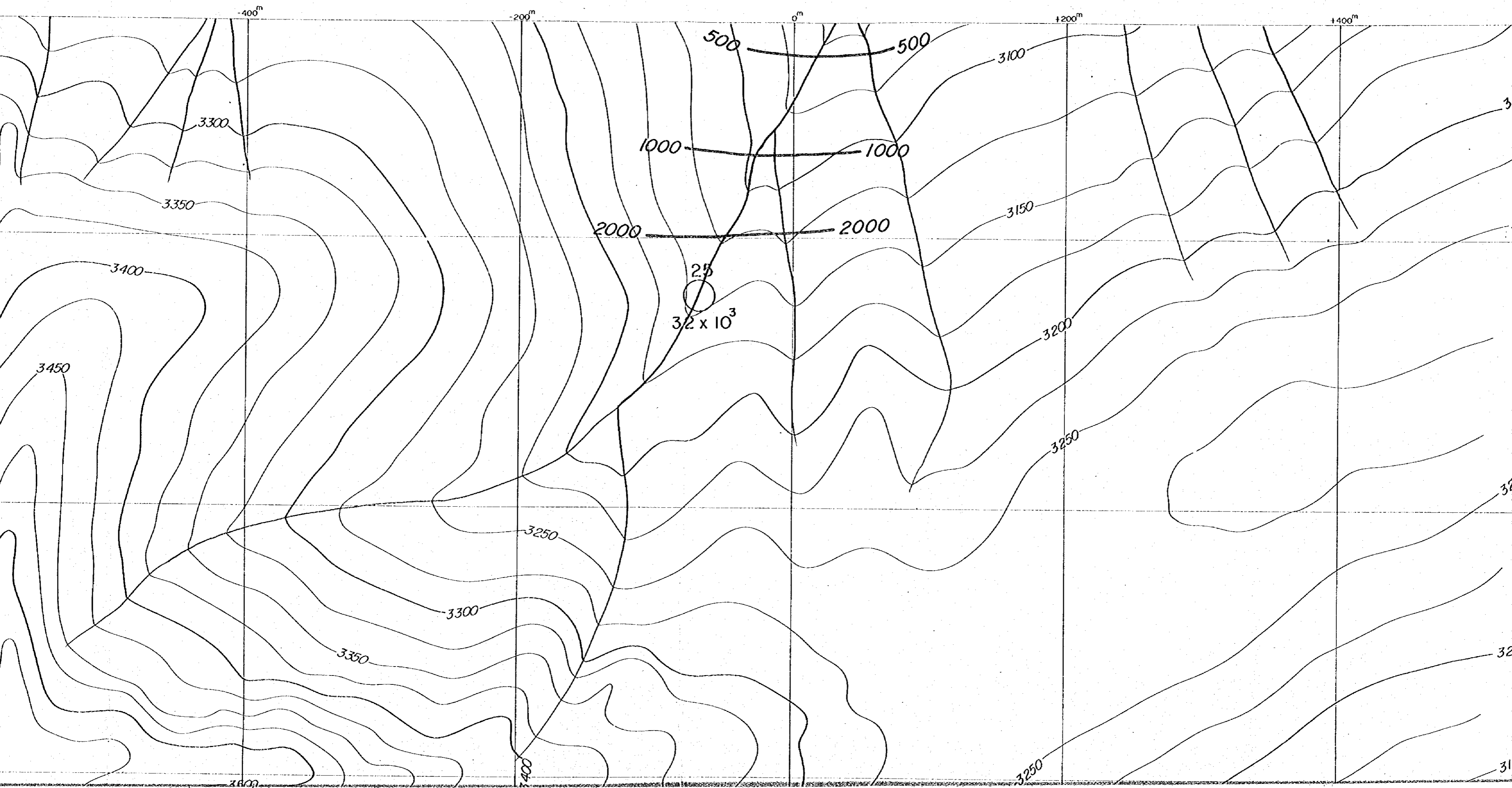
3450

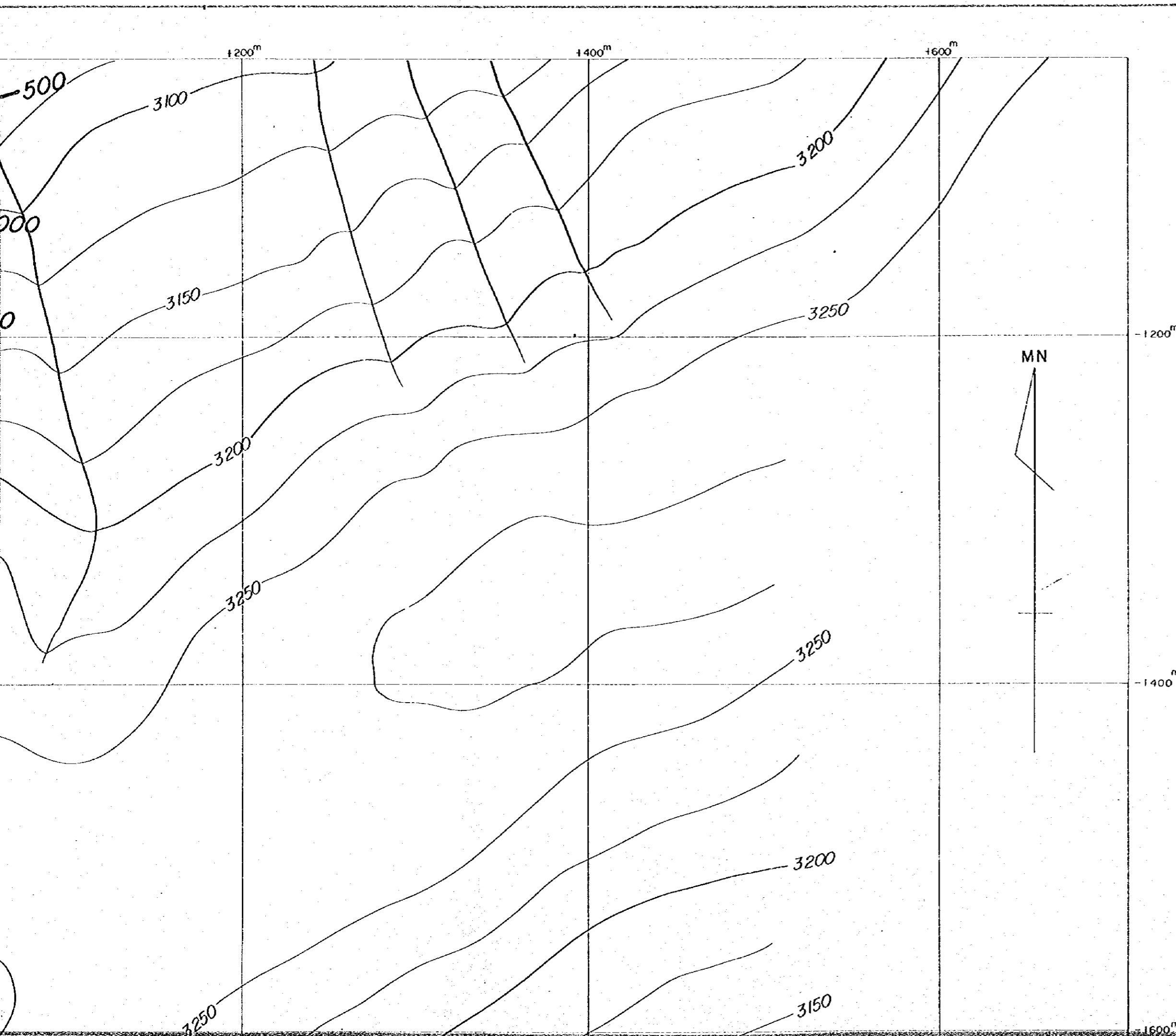
3300

3350

3500

3300



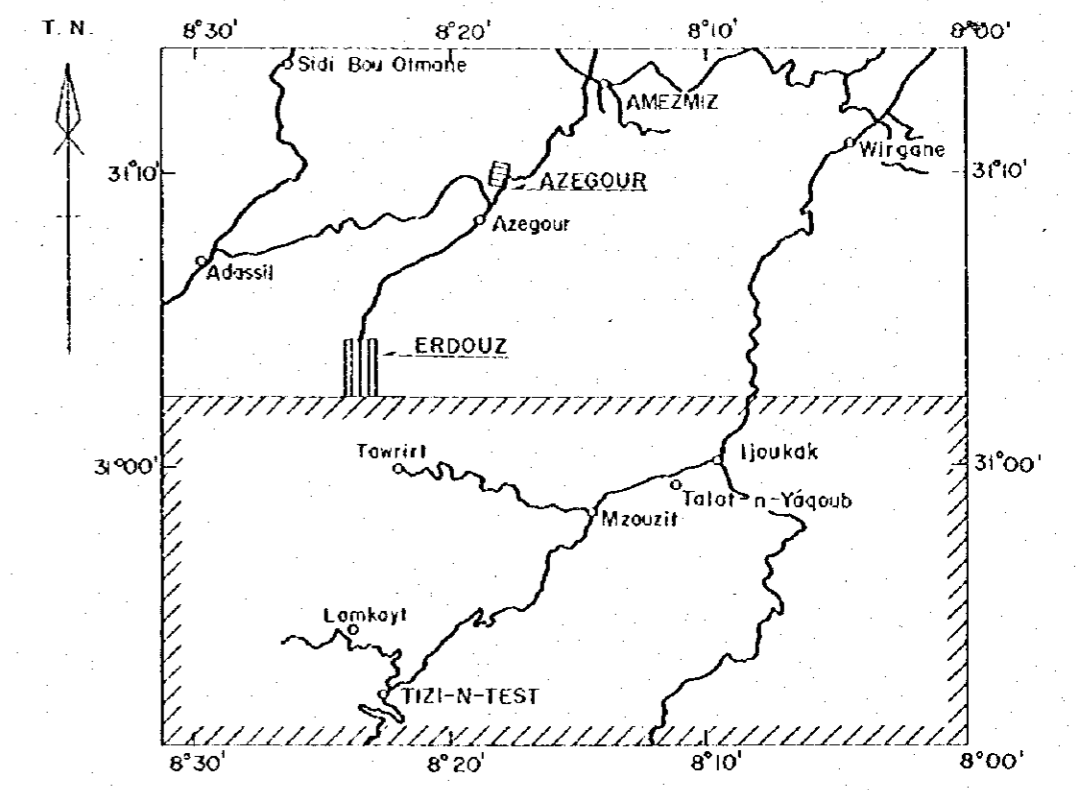


国際協力事業団
11637
図書資料室蔵書

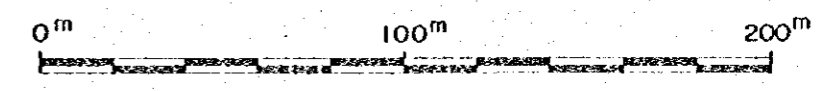
PL. II-1-10(3)

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

APPARENT RESISTIVITY PLAN (16Hz)
IN ERDOUZ SECTOR



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1985
Prepared by MINDECO



Scale 1 : 2,000

31°03'

-1600^m

-1800^m

-2000^m

-1000^m

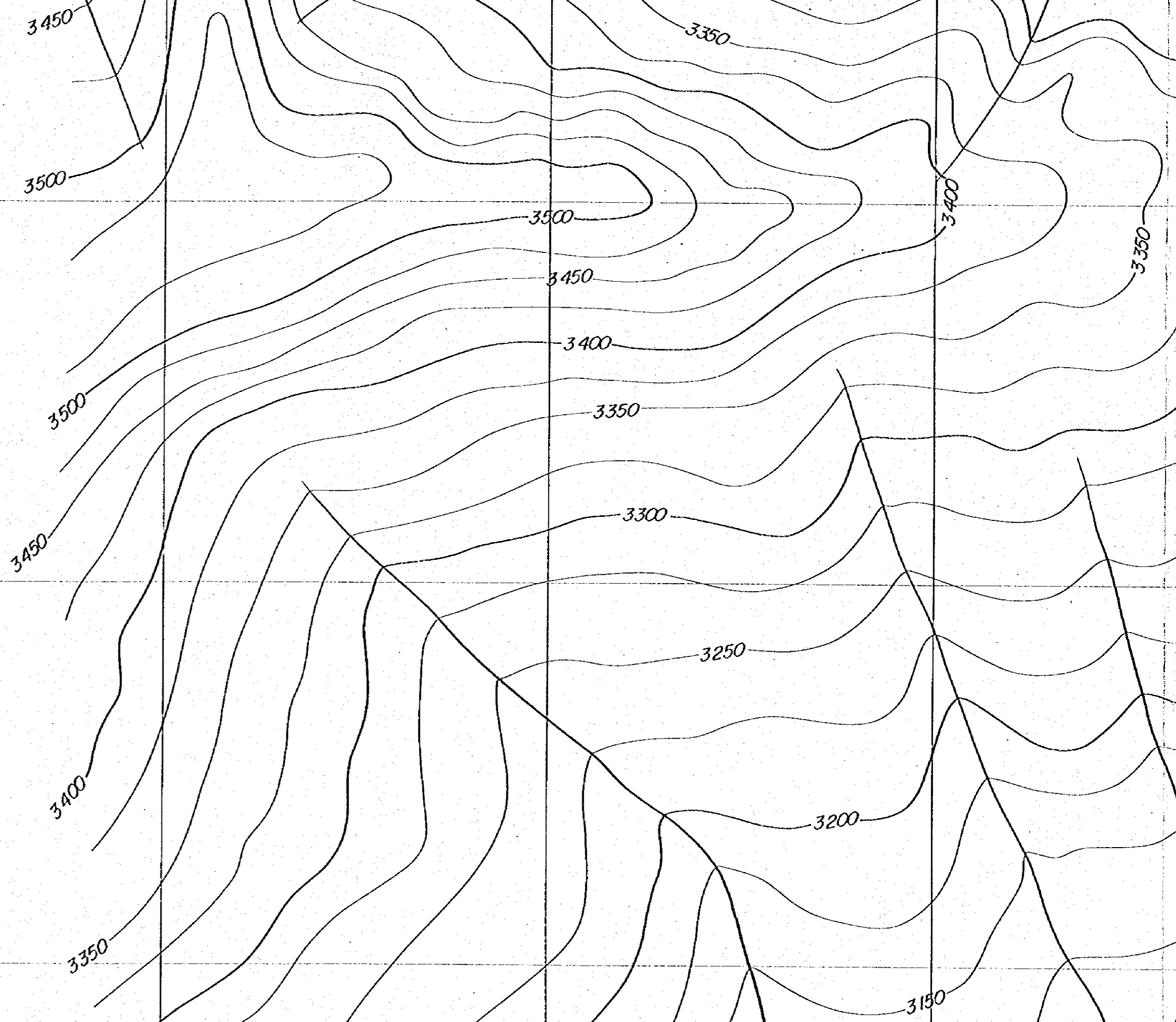
-800^m

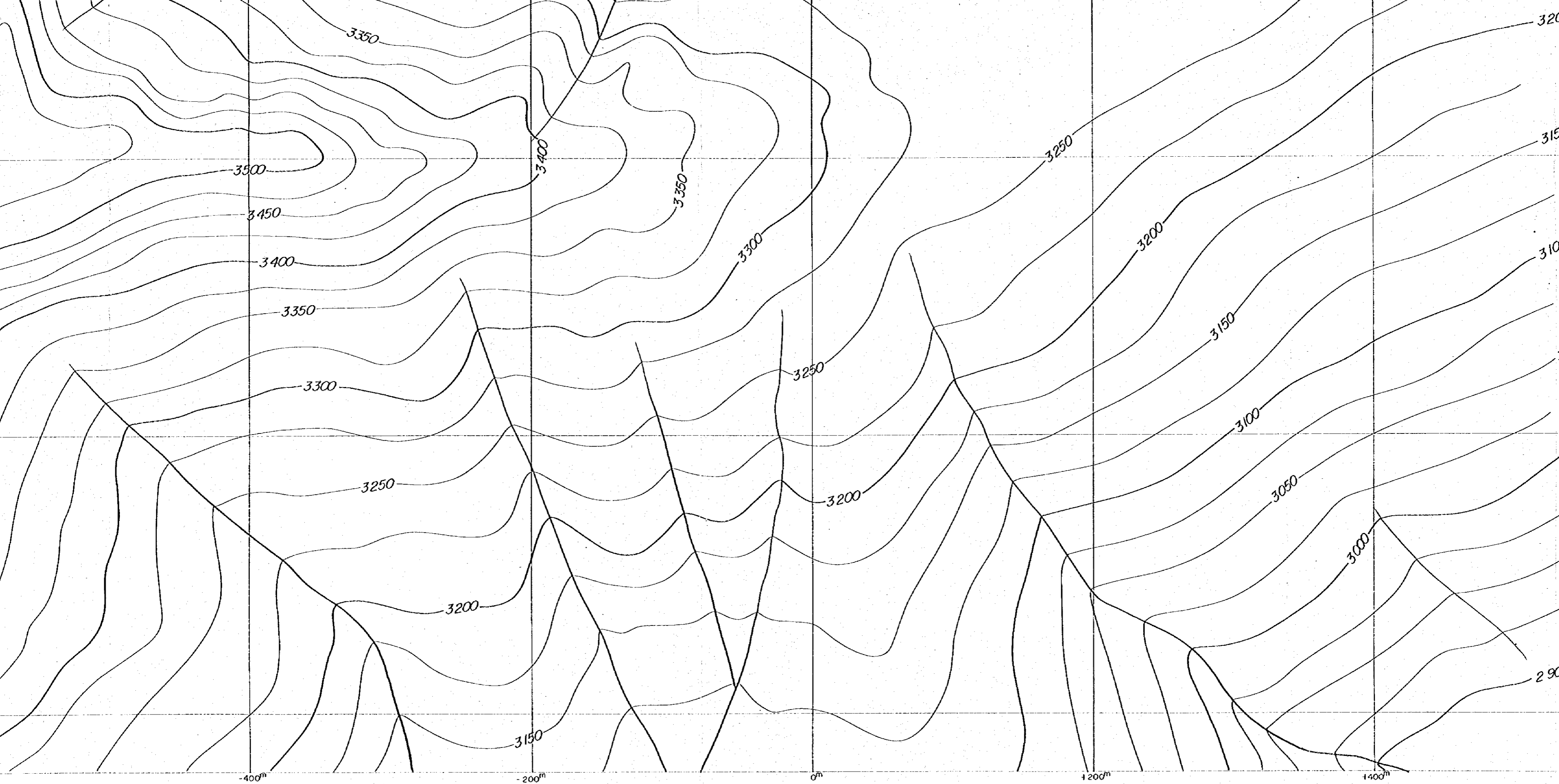
8°24'

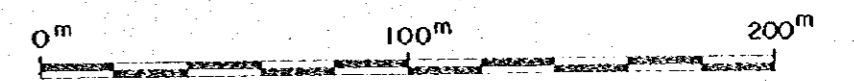
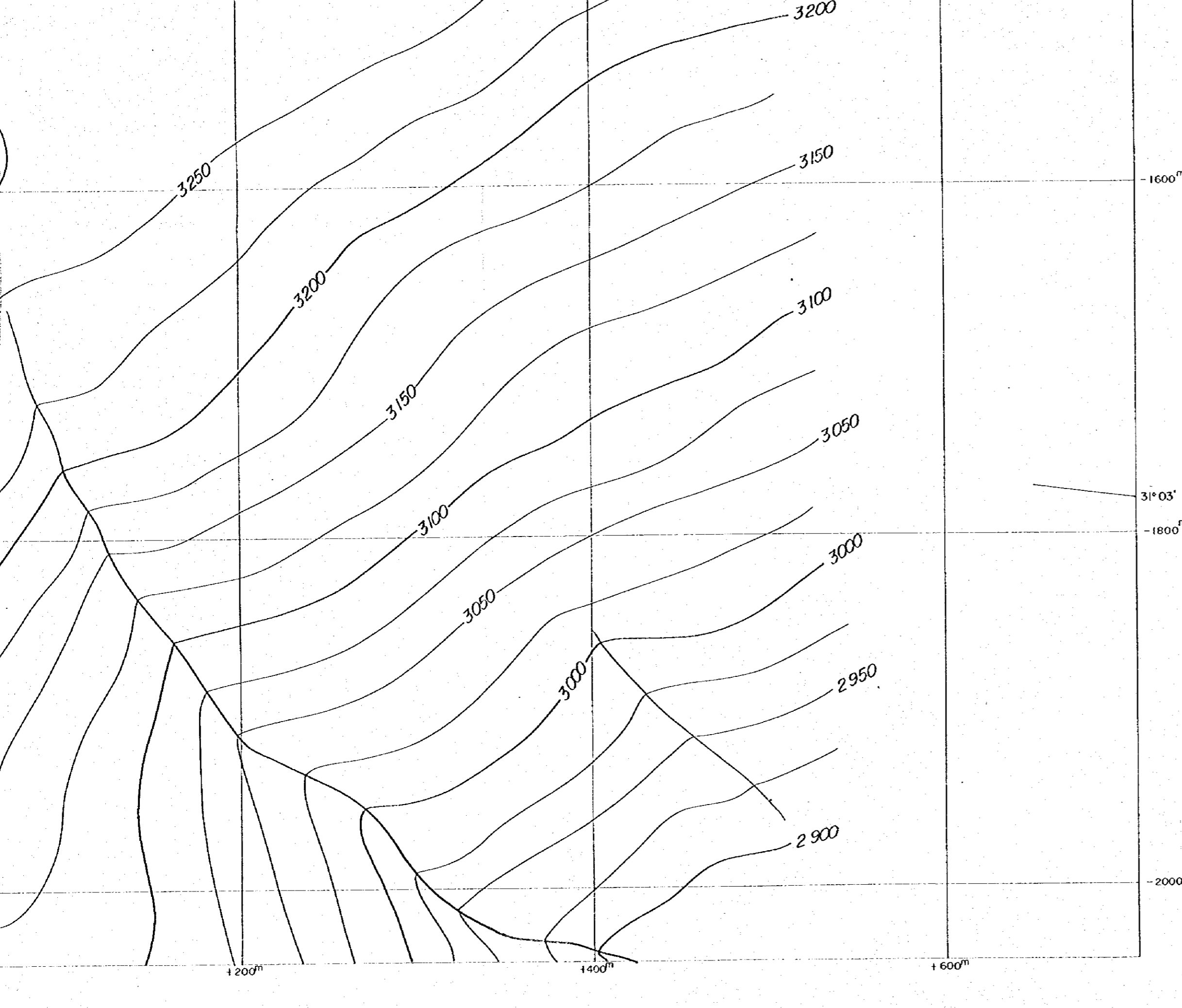
-600^m

-400^m

-200^m



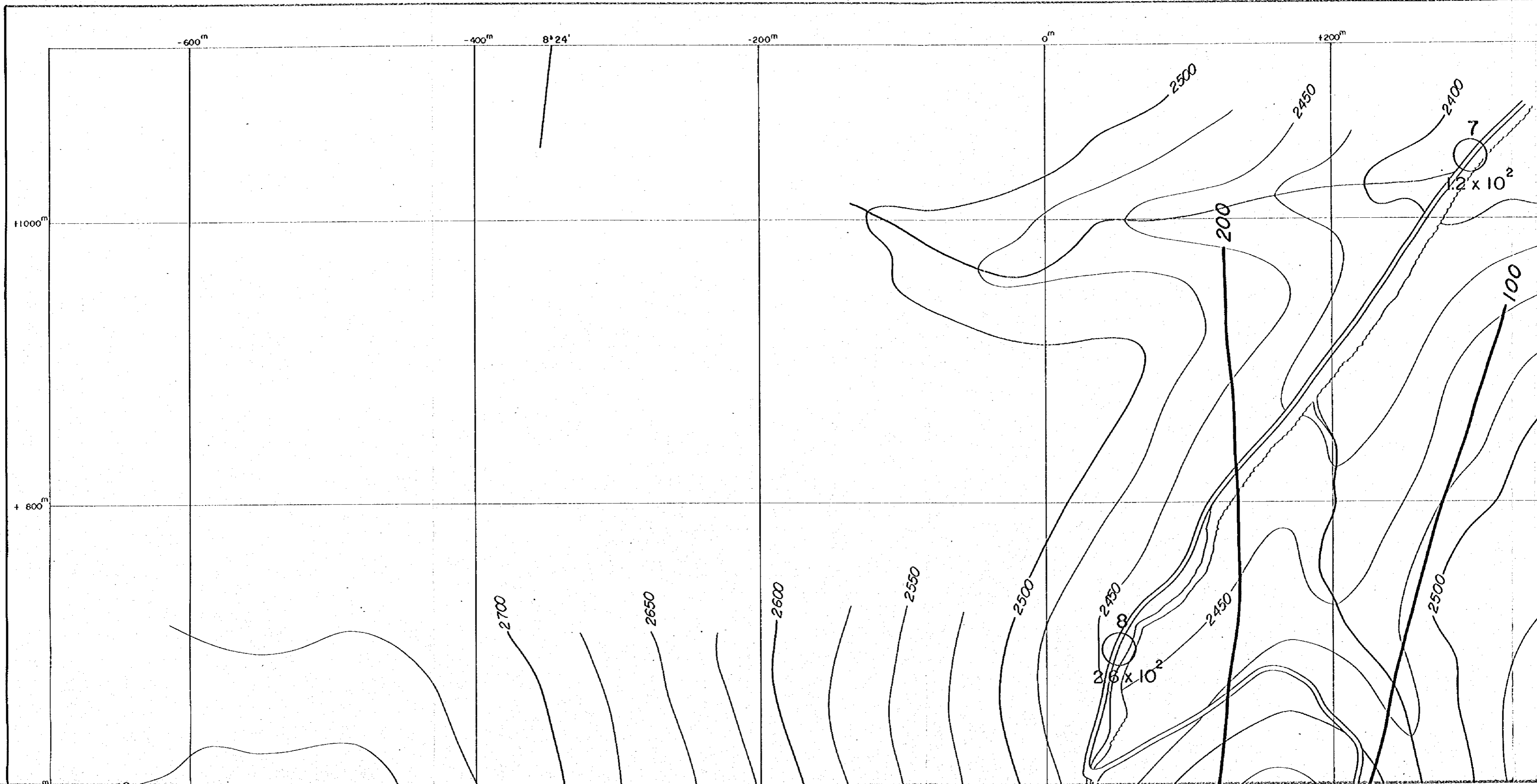




Scale 1 : 2,000

LEGEND

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



-600^m

-400^m

8'24'

-200^m

0^m

+200^m

+1000^m

+800^m

2500

2450

2400

200

100

2700

2650

2600

2550

2500

2450

2450

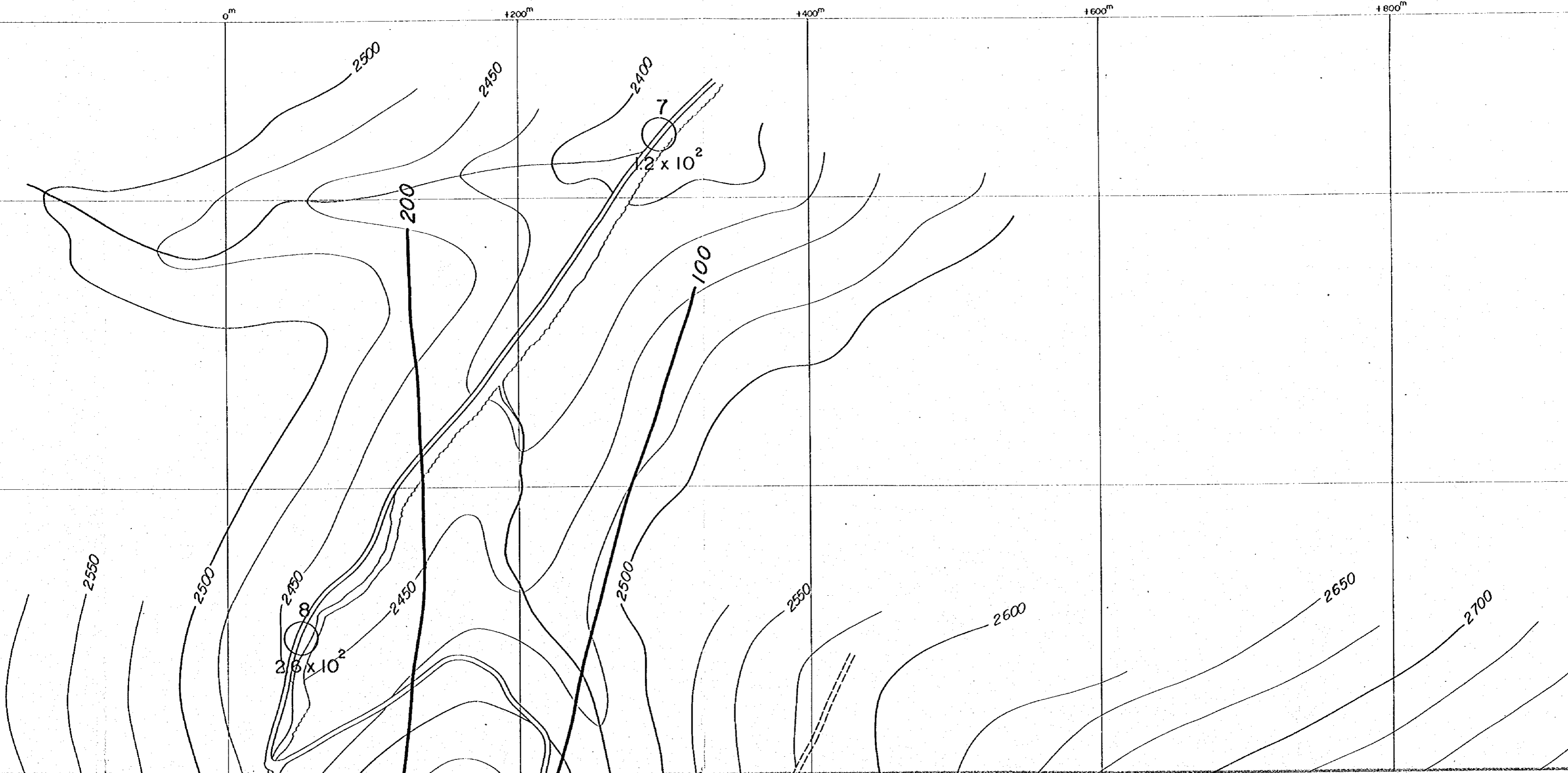
2500

2.6 x 10⁻²

8

1.2 x 10⁻²

7



0^m

+200^m

+400^m

+600^m

+800^m

2500

2450

2400

200

1.2×10^2

100

2550

2500

2450

2450

2500

2550

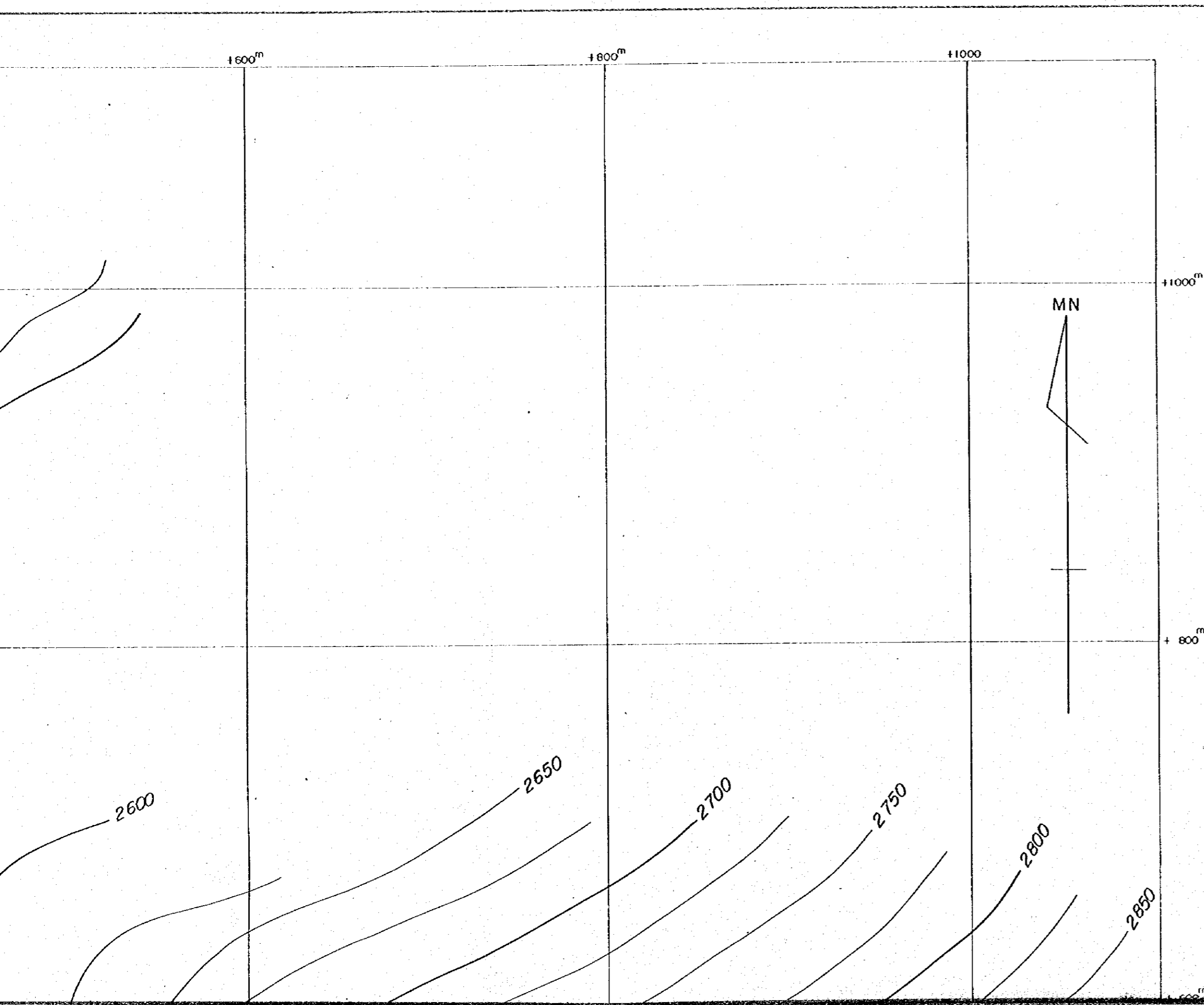
2600

2650

2700

2.6×10^2

7

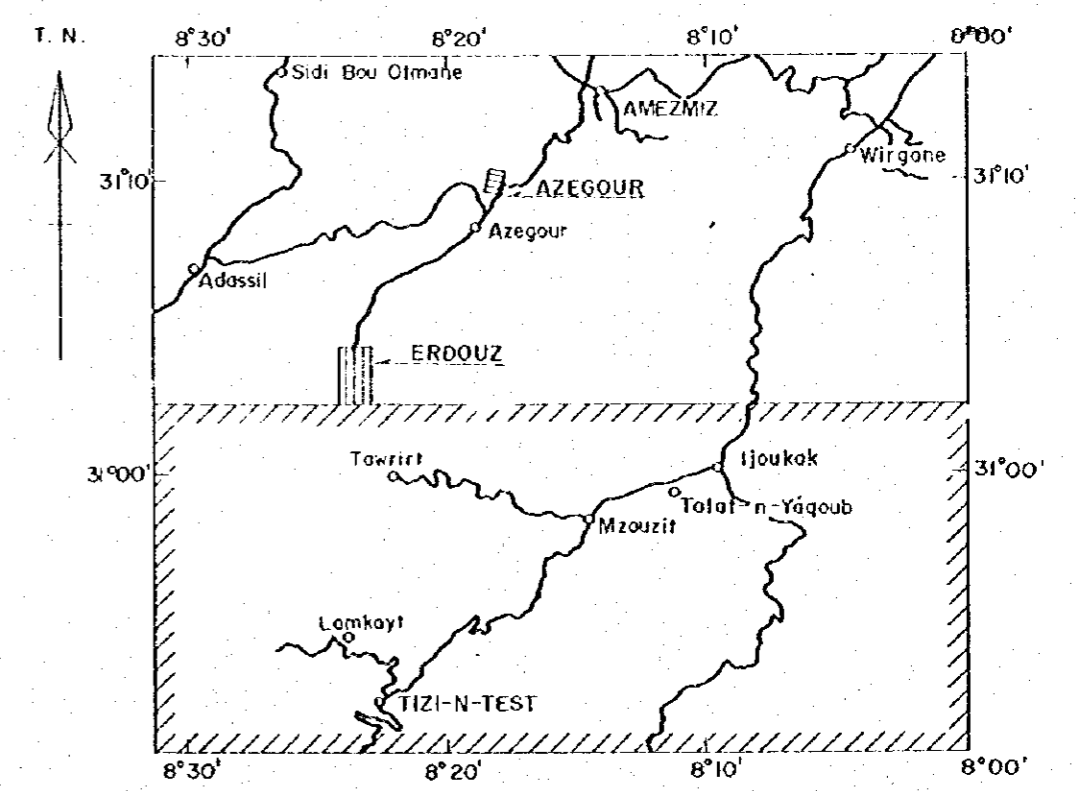


国際協力事業団
11637
図書資料室蔵書

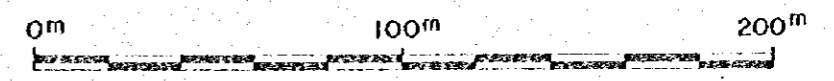
PL. II-1-II(1)

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

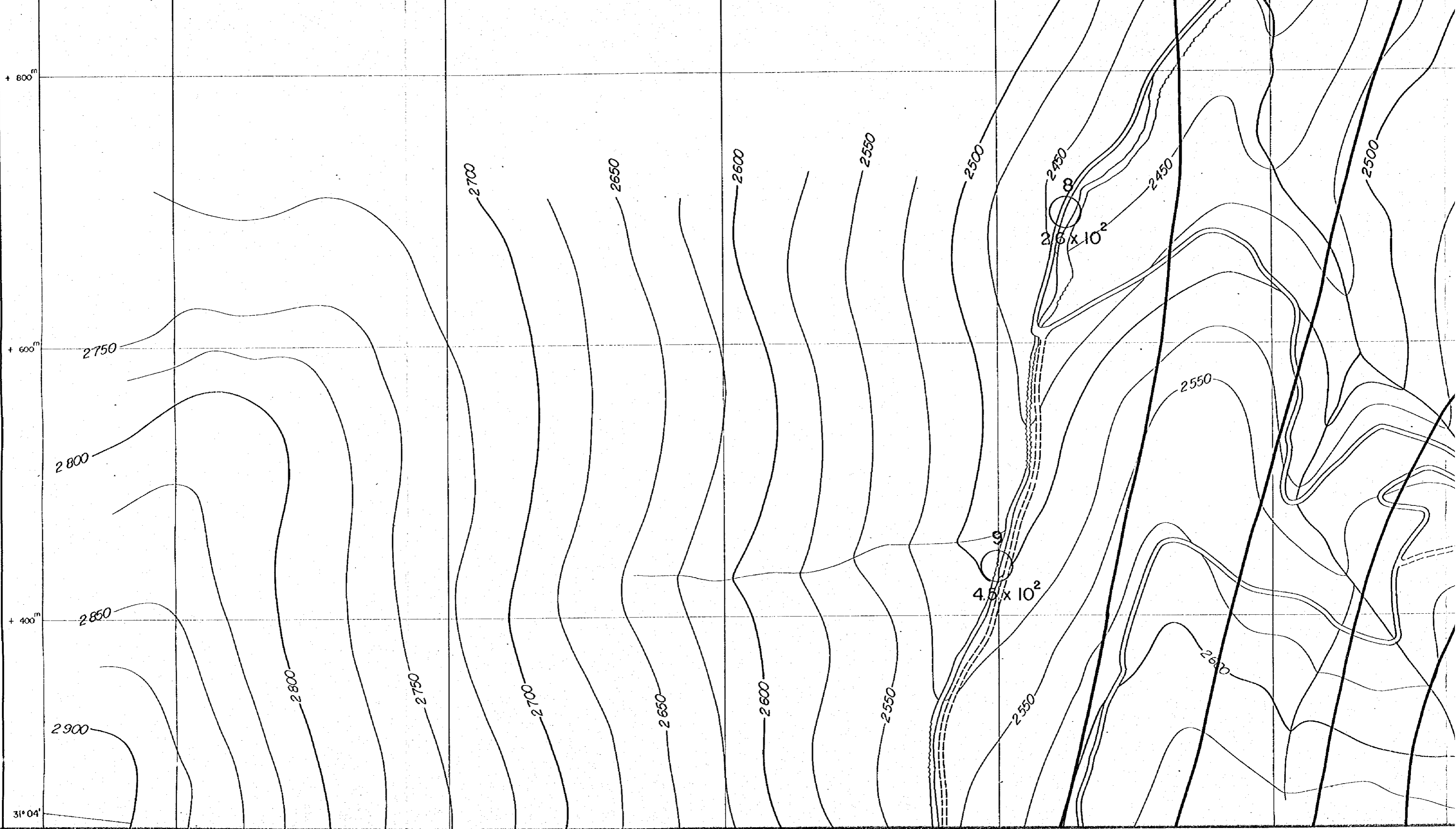
APPARENT RESISTIVITY PLAN (8Hz)
IN ERDOUZ SECTOR

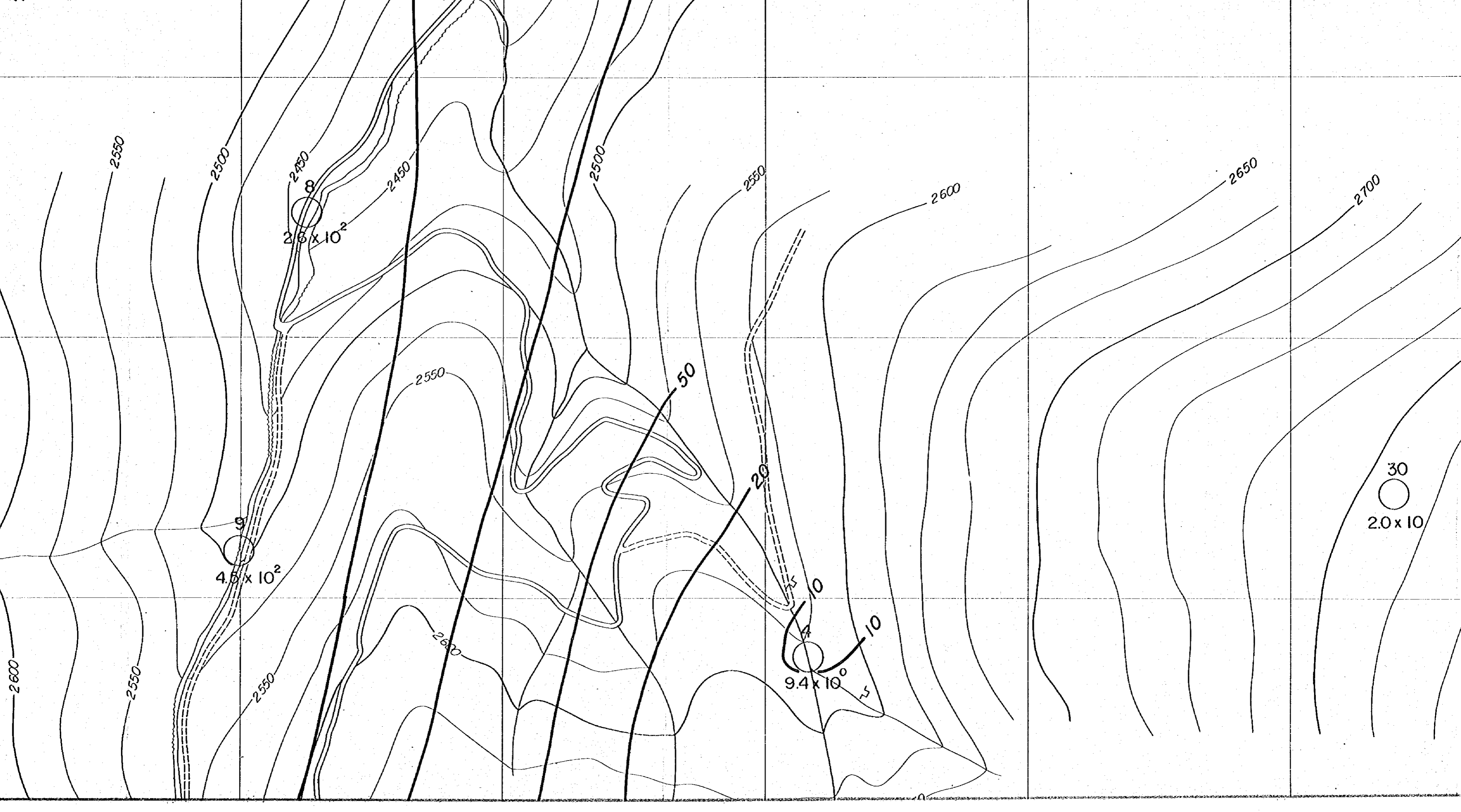


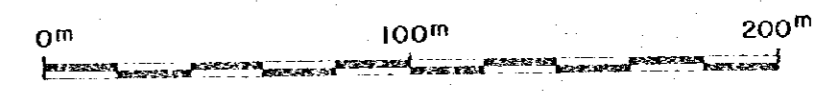
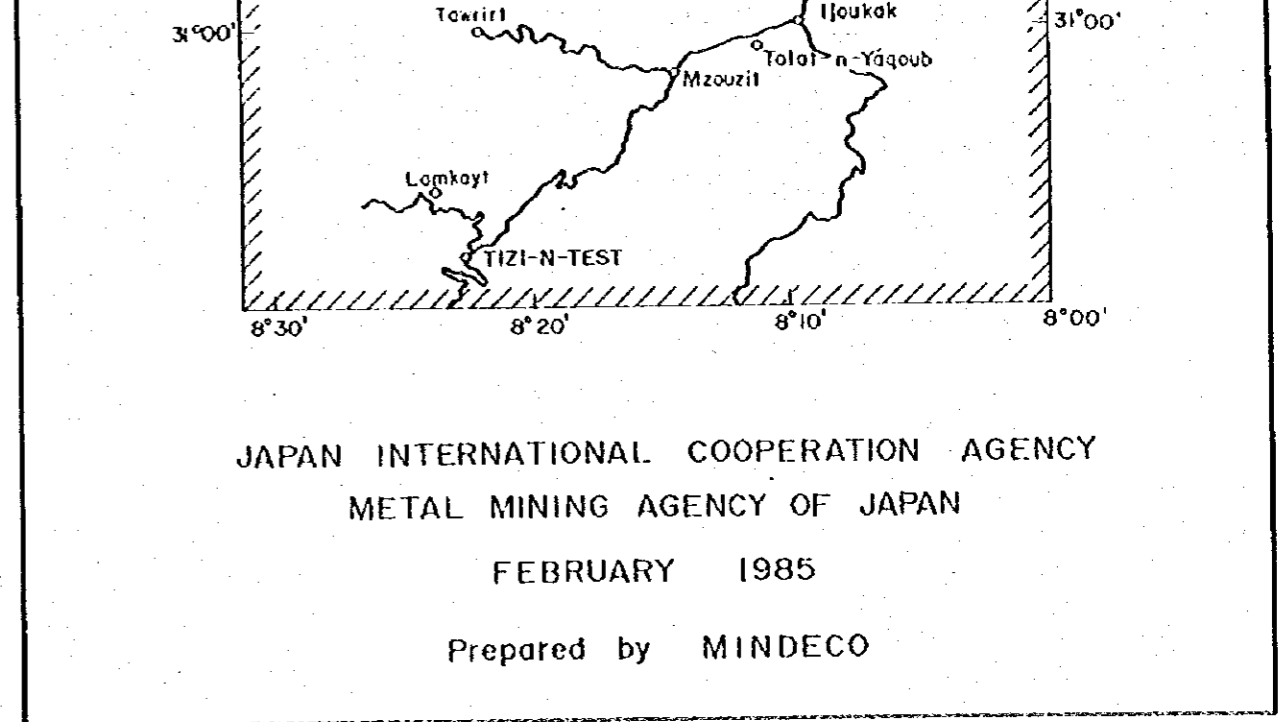
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1985
Prepared by MINDECO



Scale 1 : 2,000





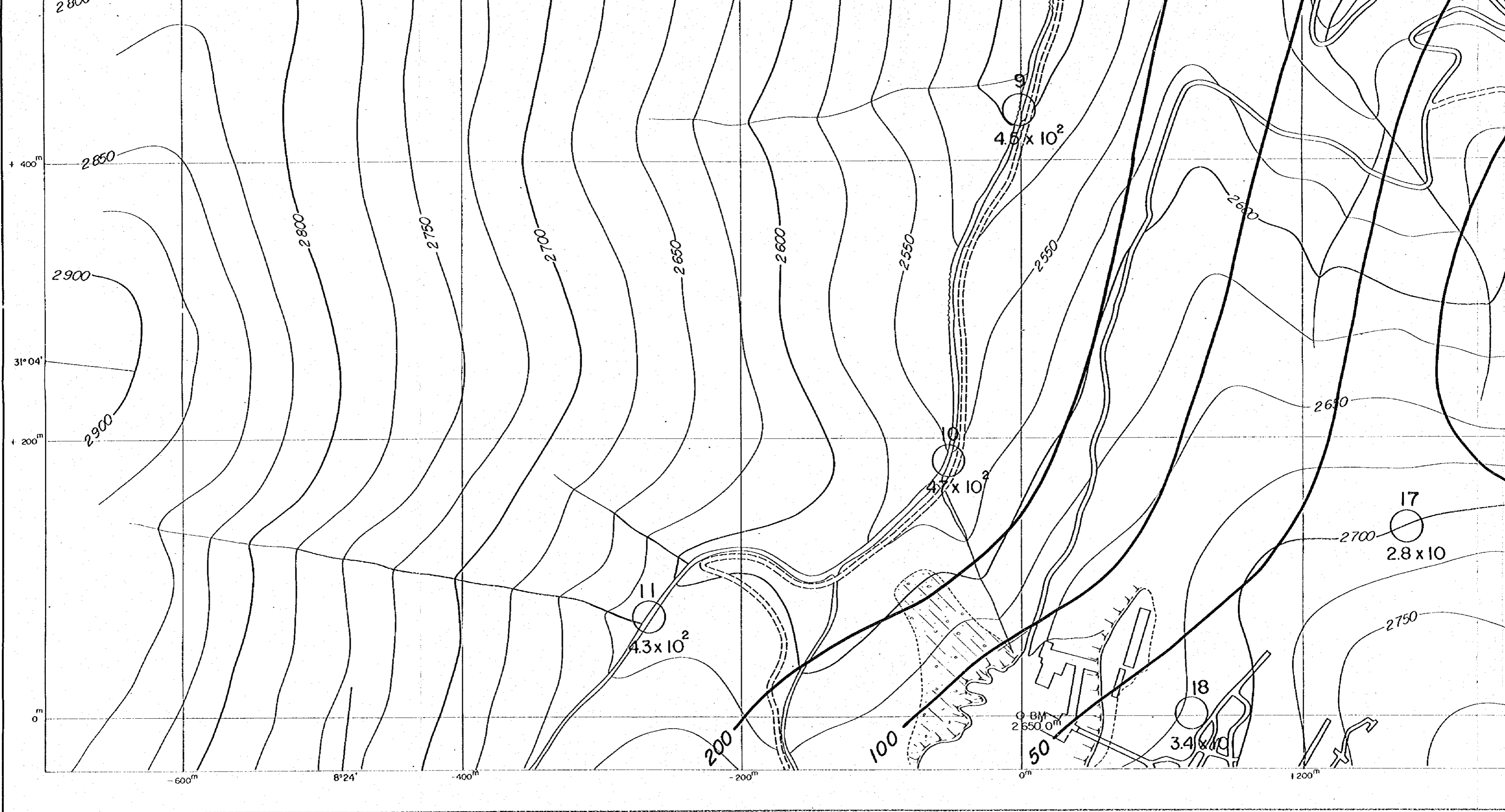


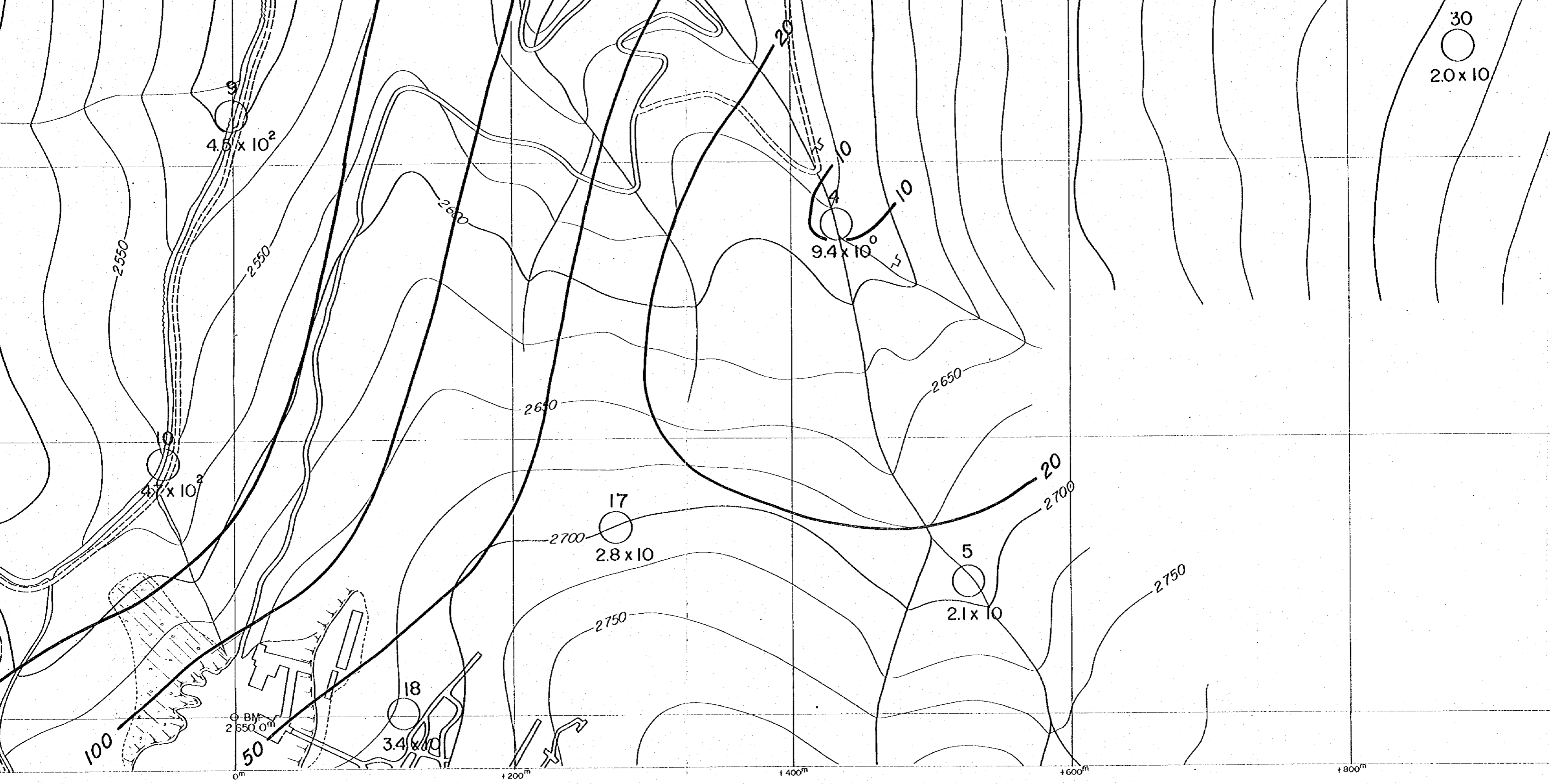


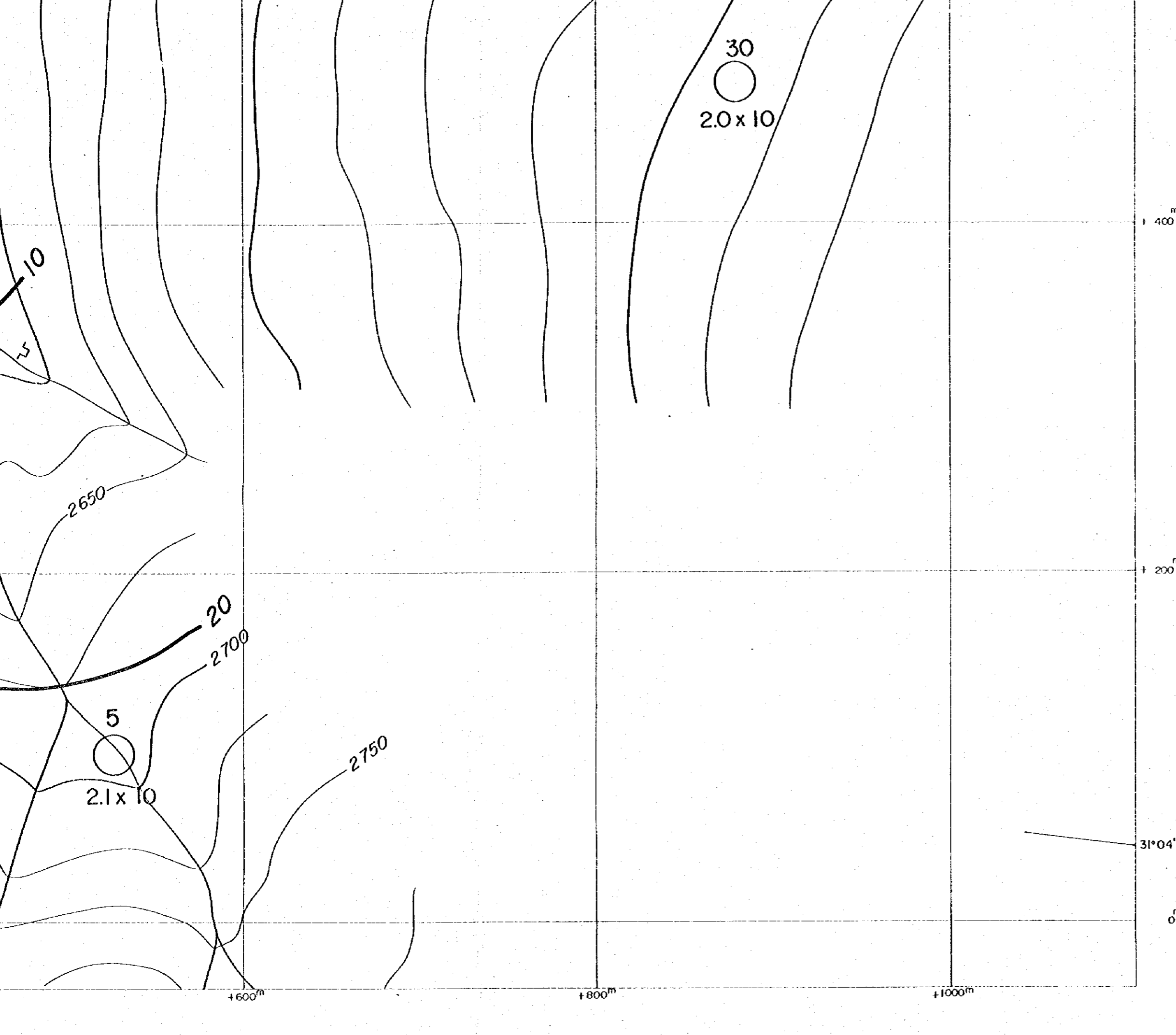
Scale 1 : 2,000

LEGEND

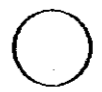
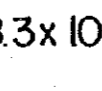
-  CSAMT SURVEY STATION
-  APPARENT RESISTIVITY (Ωm)
- CONTOURS IN Ωm

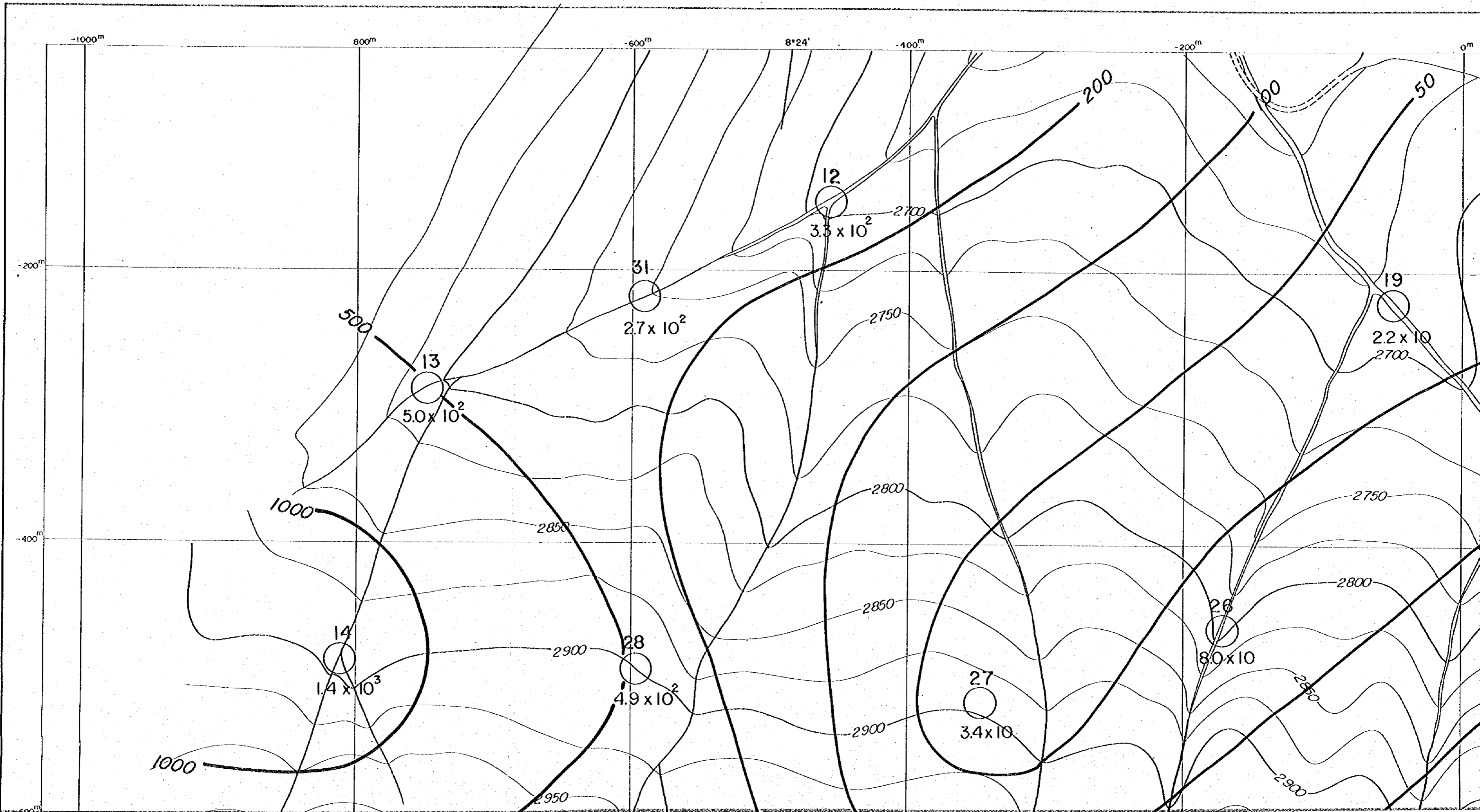


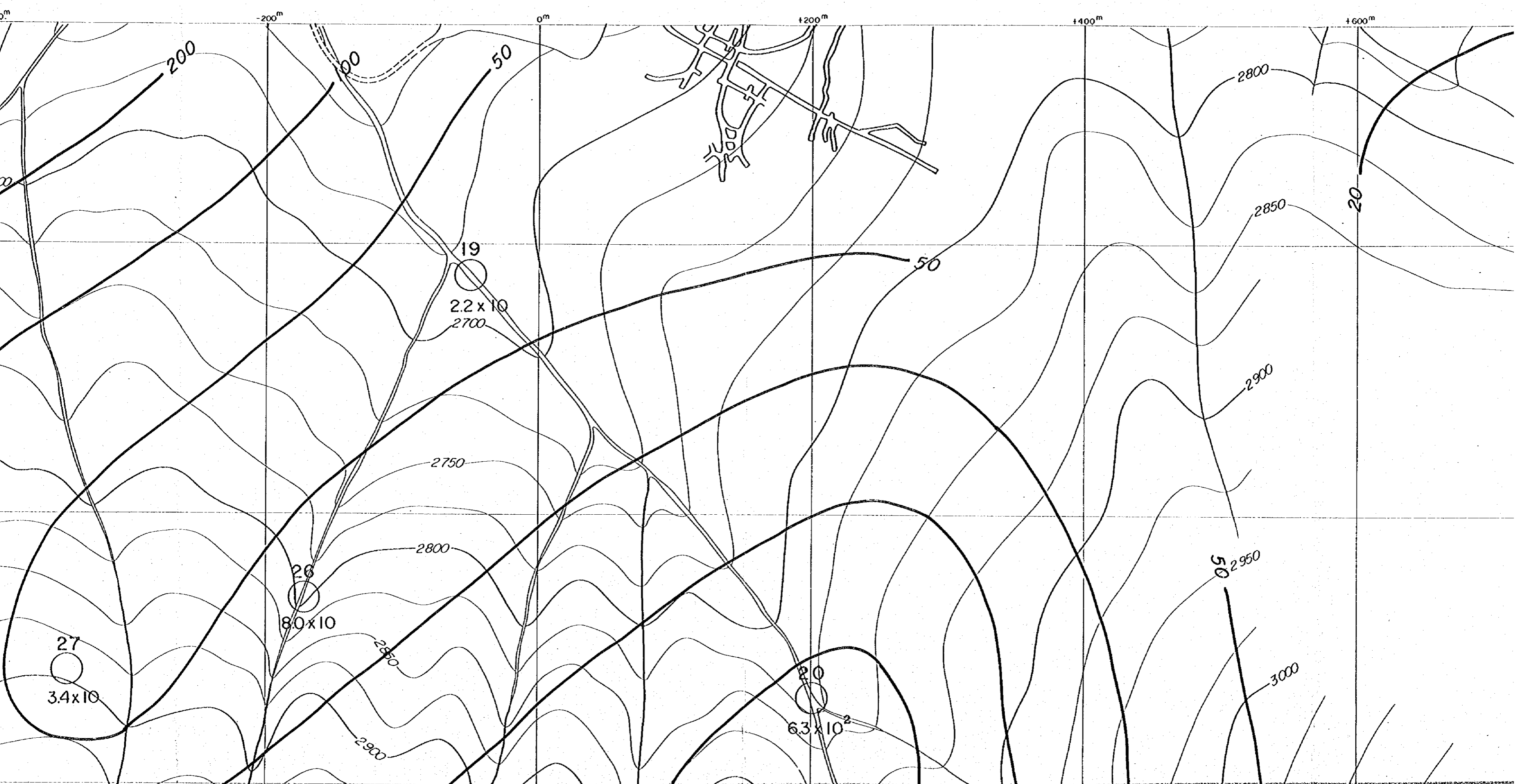




LEGEND

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





国際協力事業団

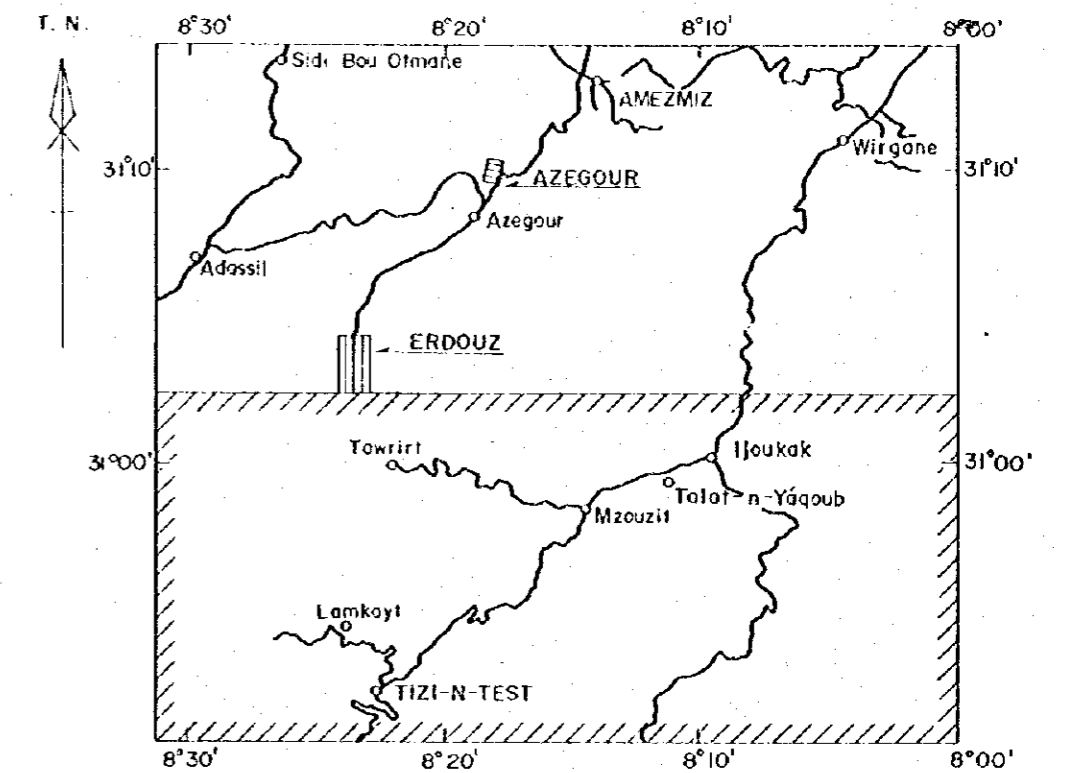
11637

図書資料室蔵書

PL. II - I - II(2)

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

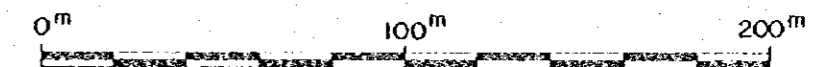
APPARENT RESISTIVITY PLAN (8Hz)
IN ERDOUZ SECTOR



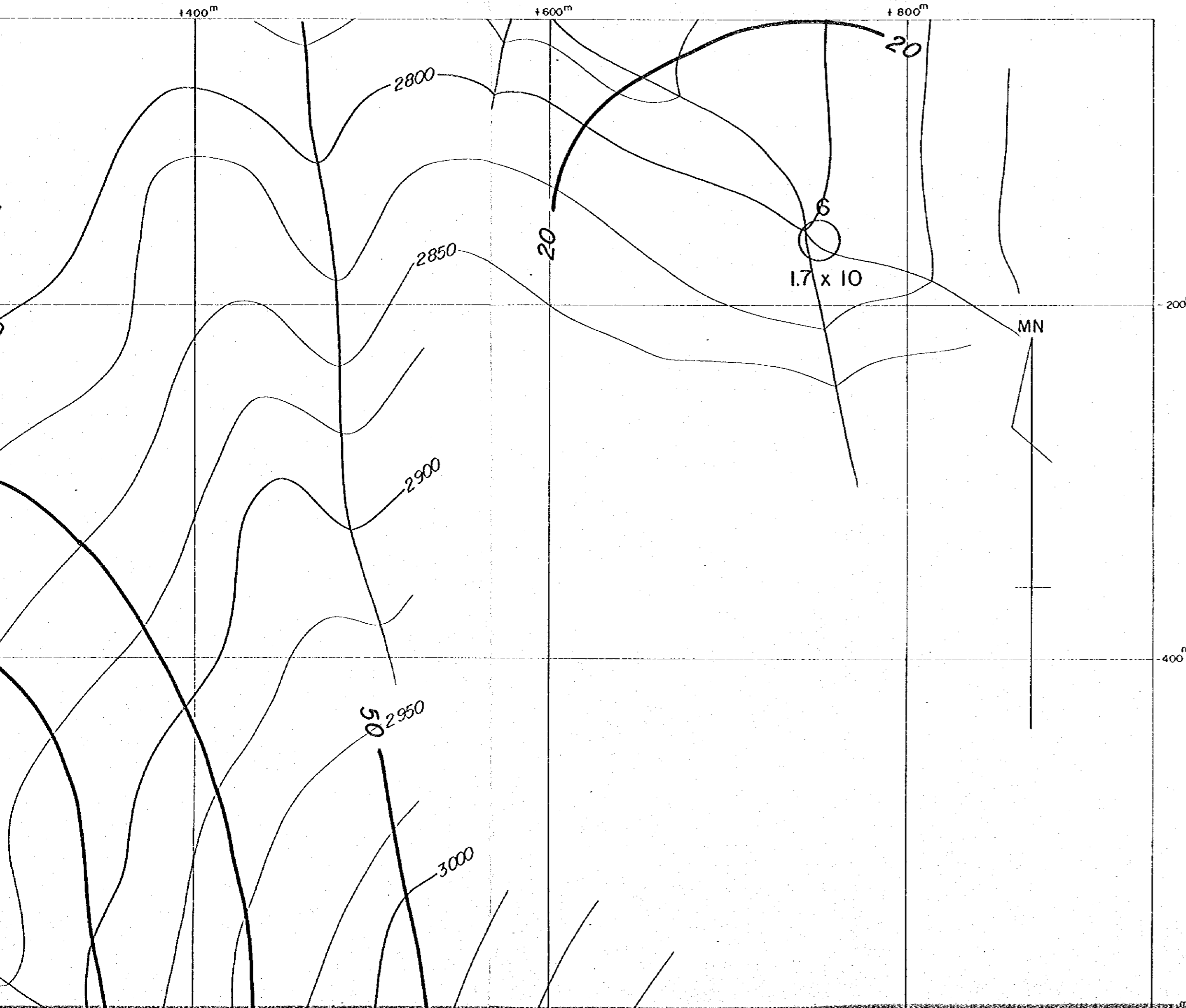
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

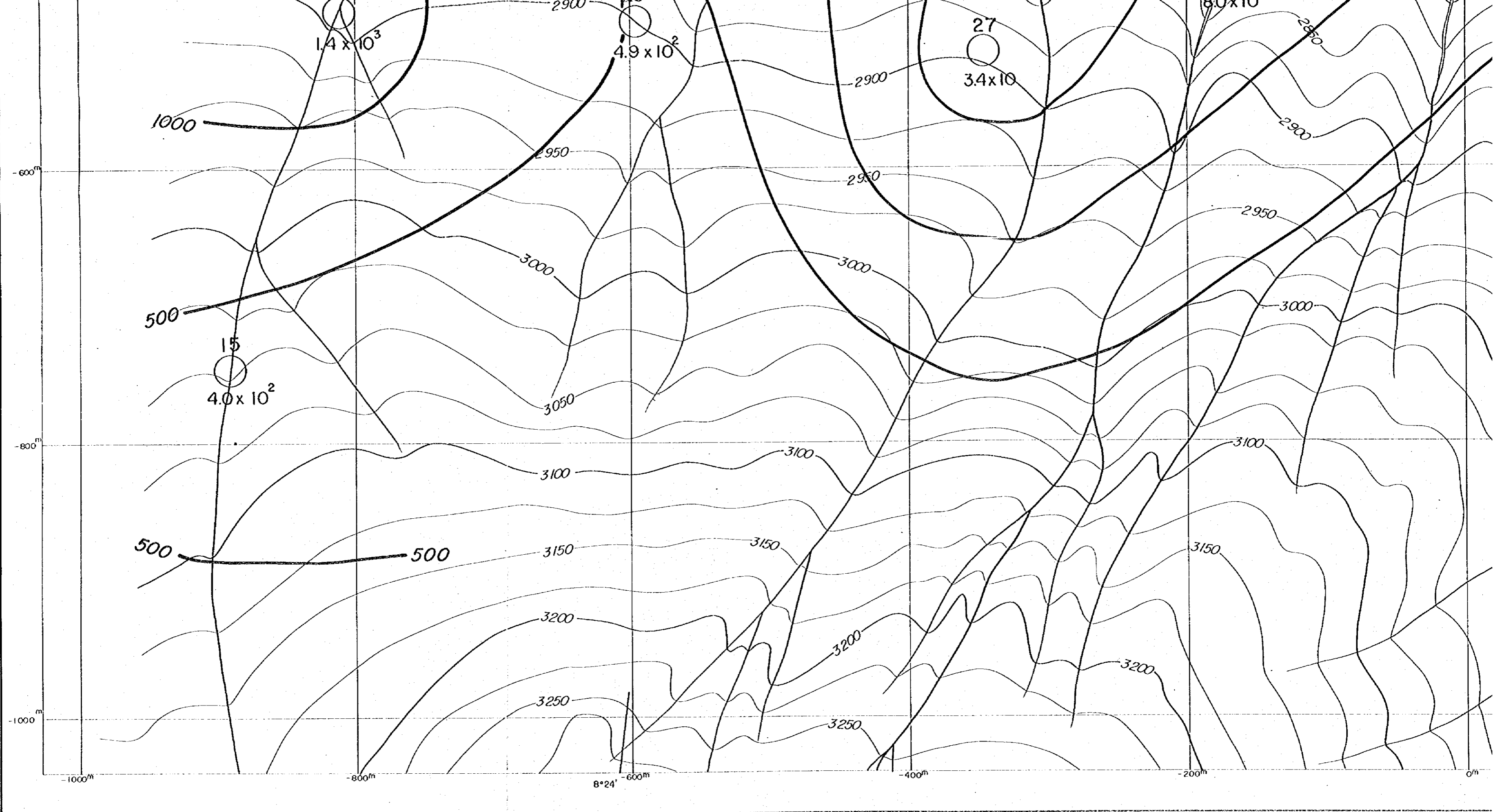
FEBRUARY 1985

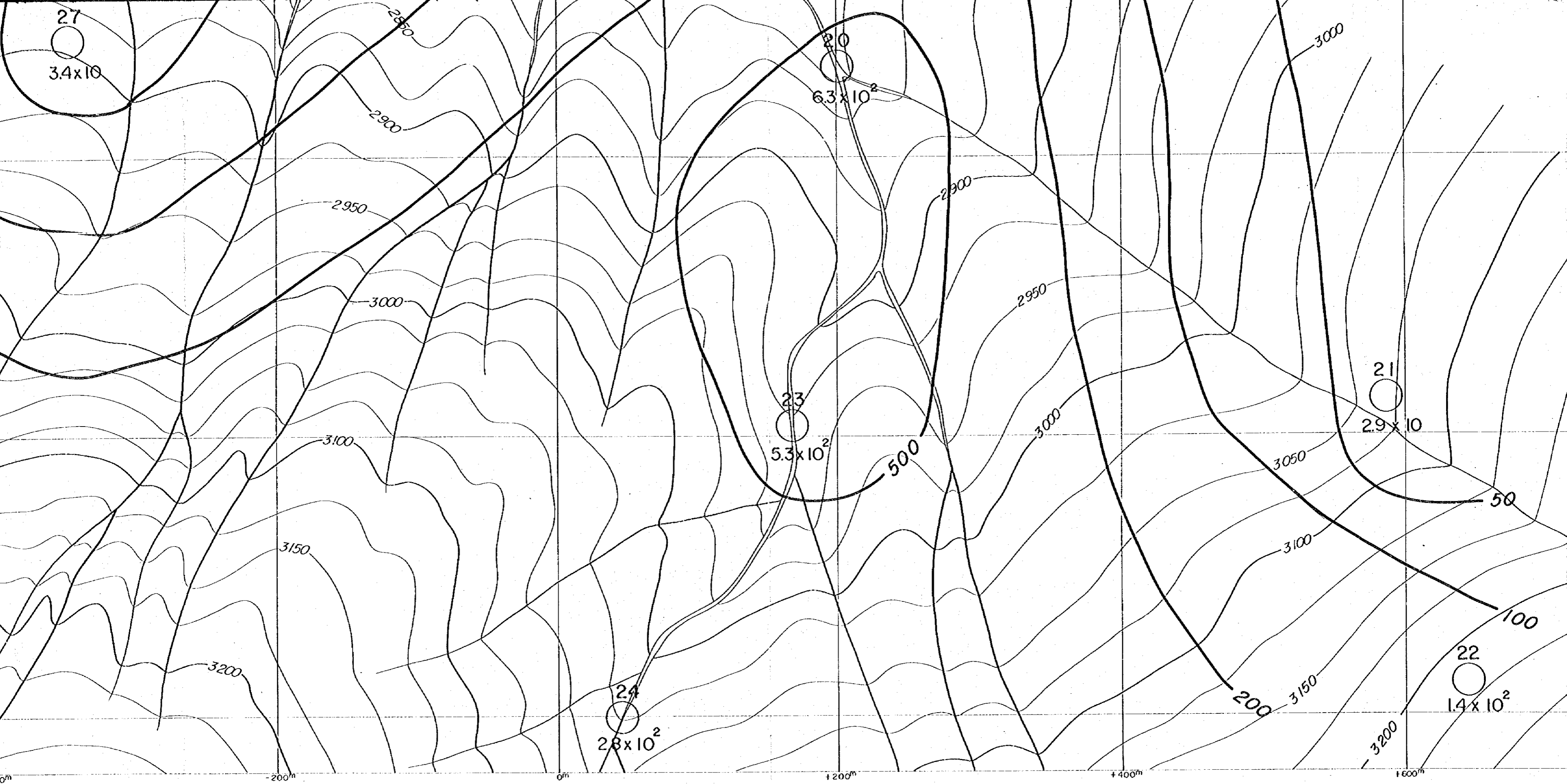
Prepared by MINDECO



Scale 1 : 2,000







27
3.4 x 10

20
 6.3×10^2

21
 2.9×10^1

23
 5.3×10^2

22
 1.4×10^2

24
 2.8×10^2

0m 200m 400m 600m

2900

2950

3000

3100

3150

3200

2900

2950

3000

3050

3100

3150

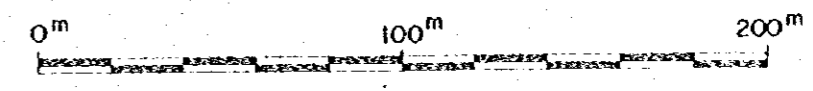
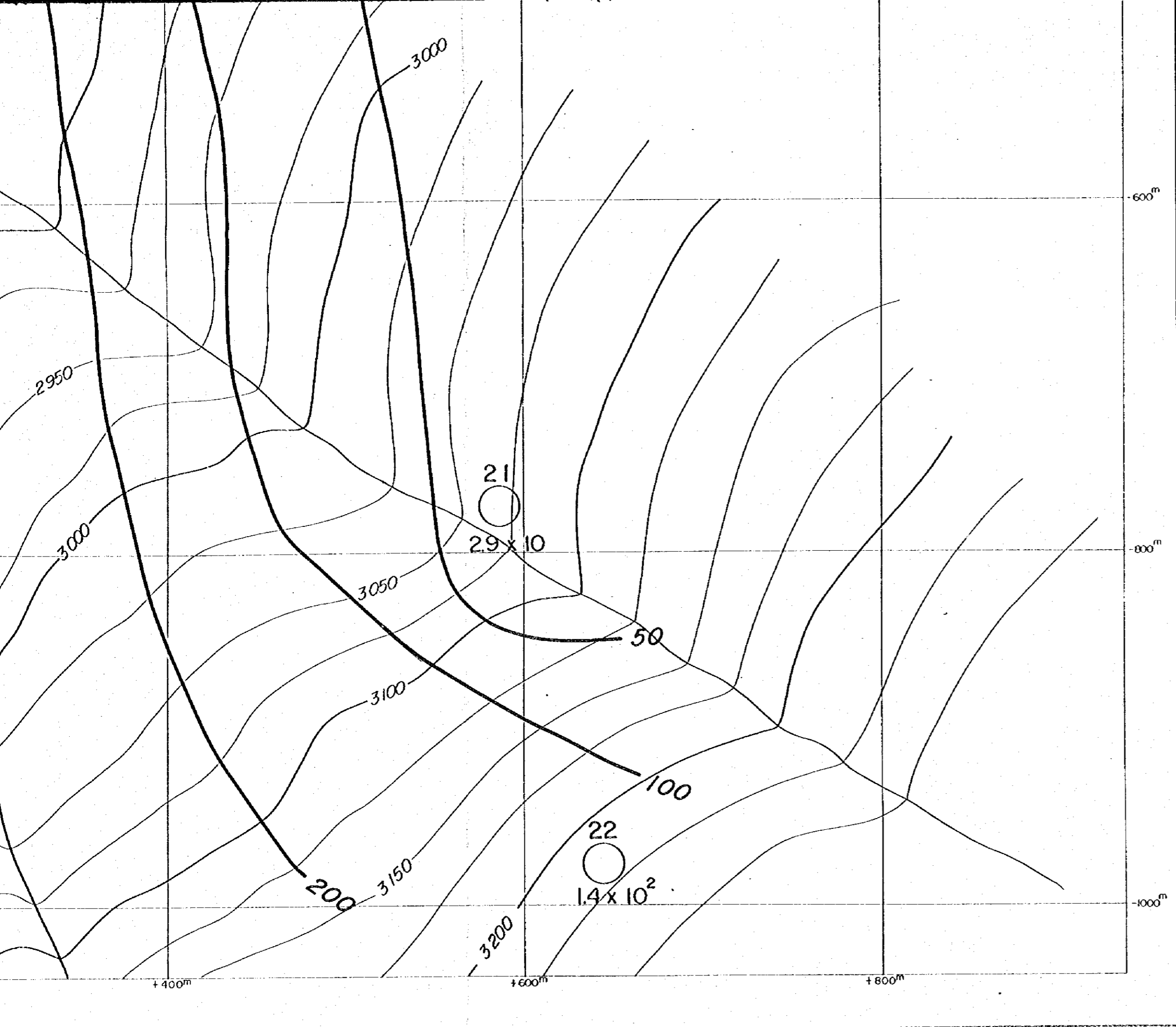
3200

50

100

500

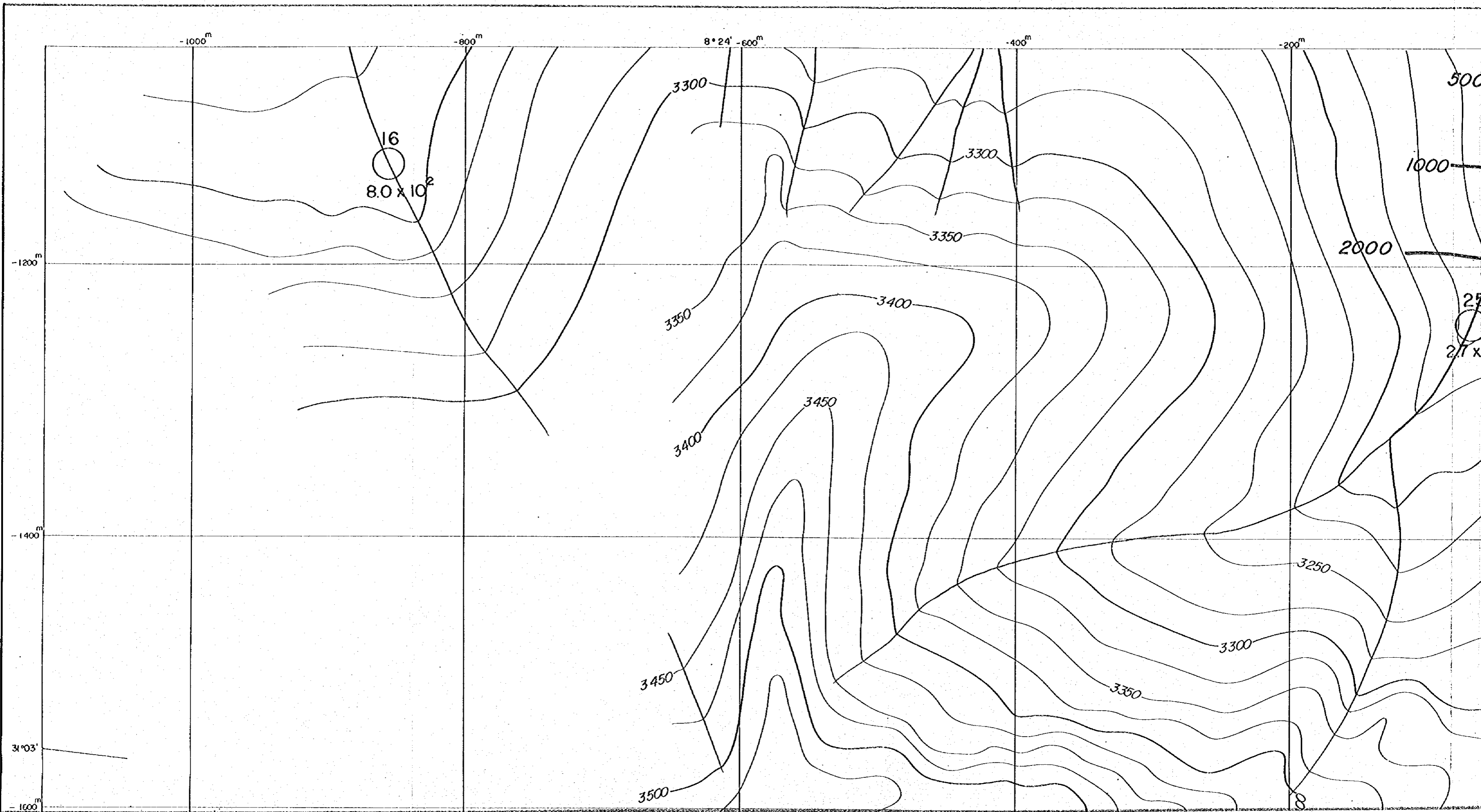
200

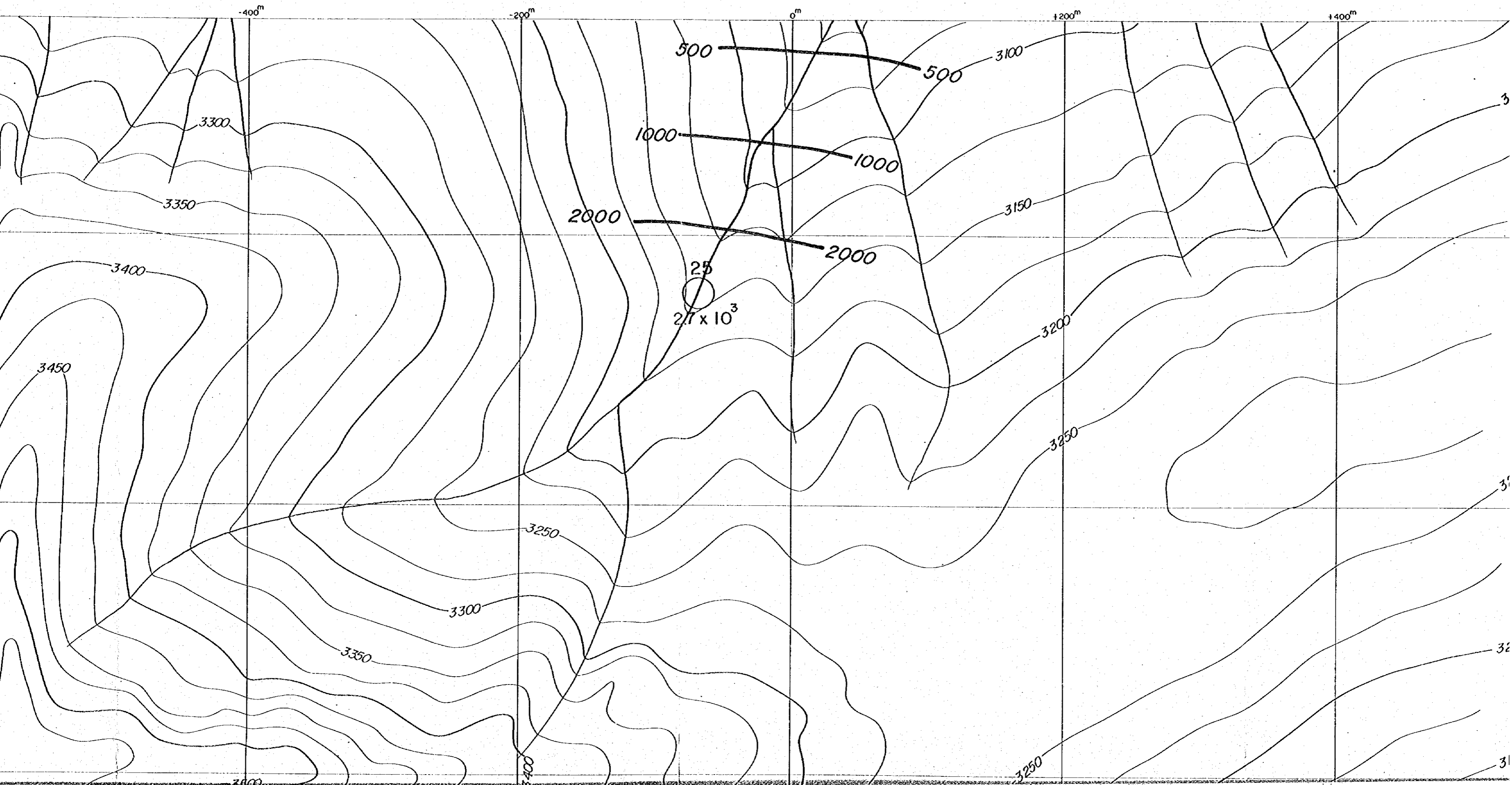


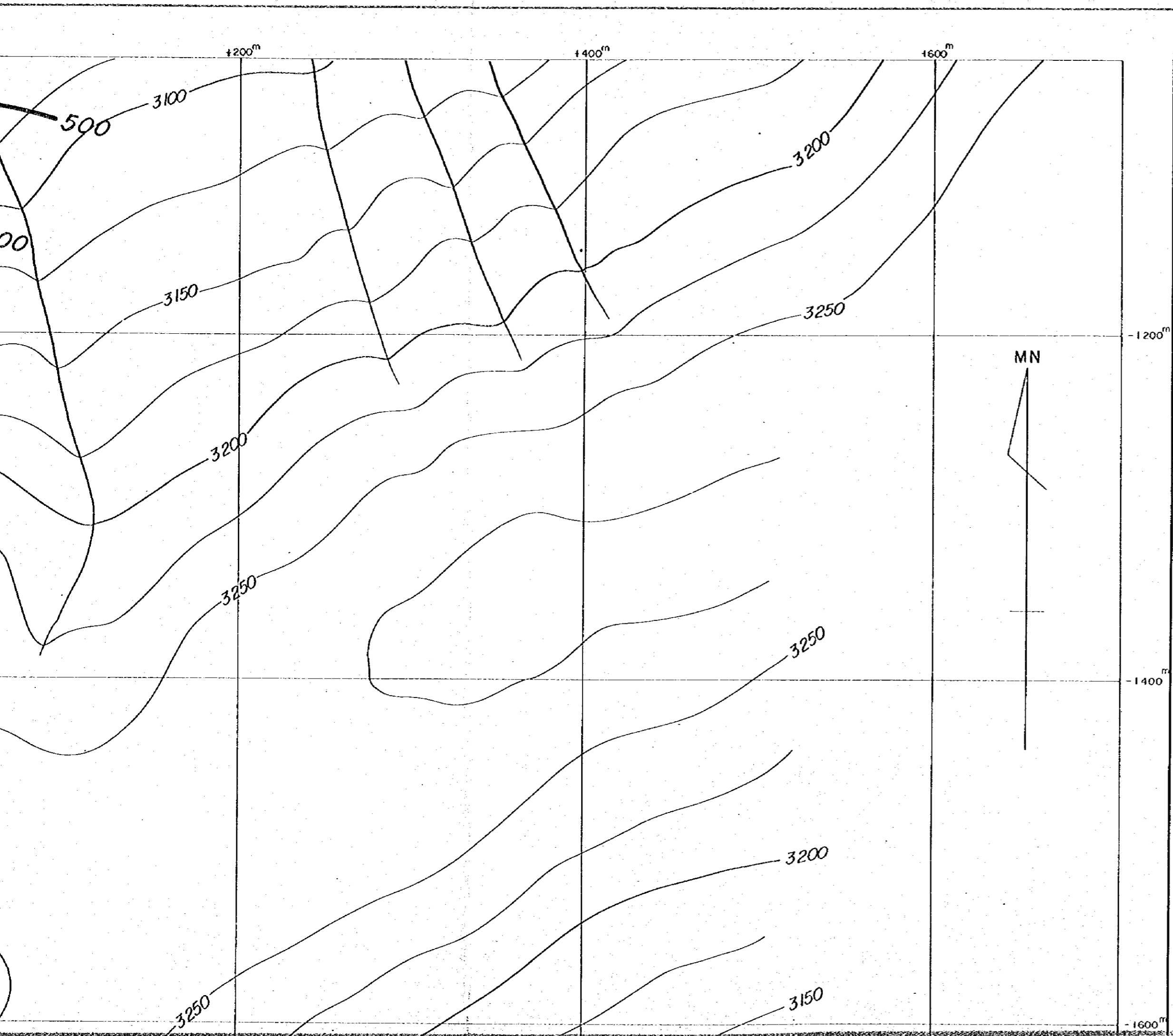
Scale 1 : 2,000

LEGEND

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







PL. II-1-II(3)

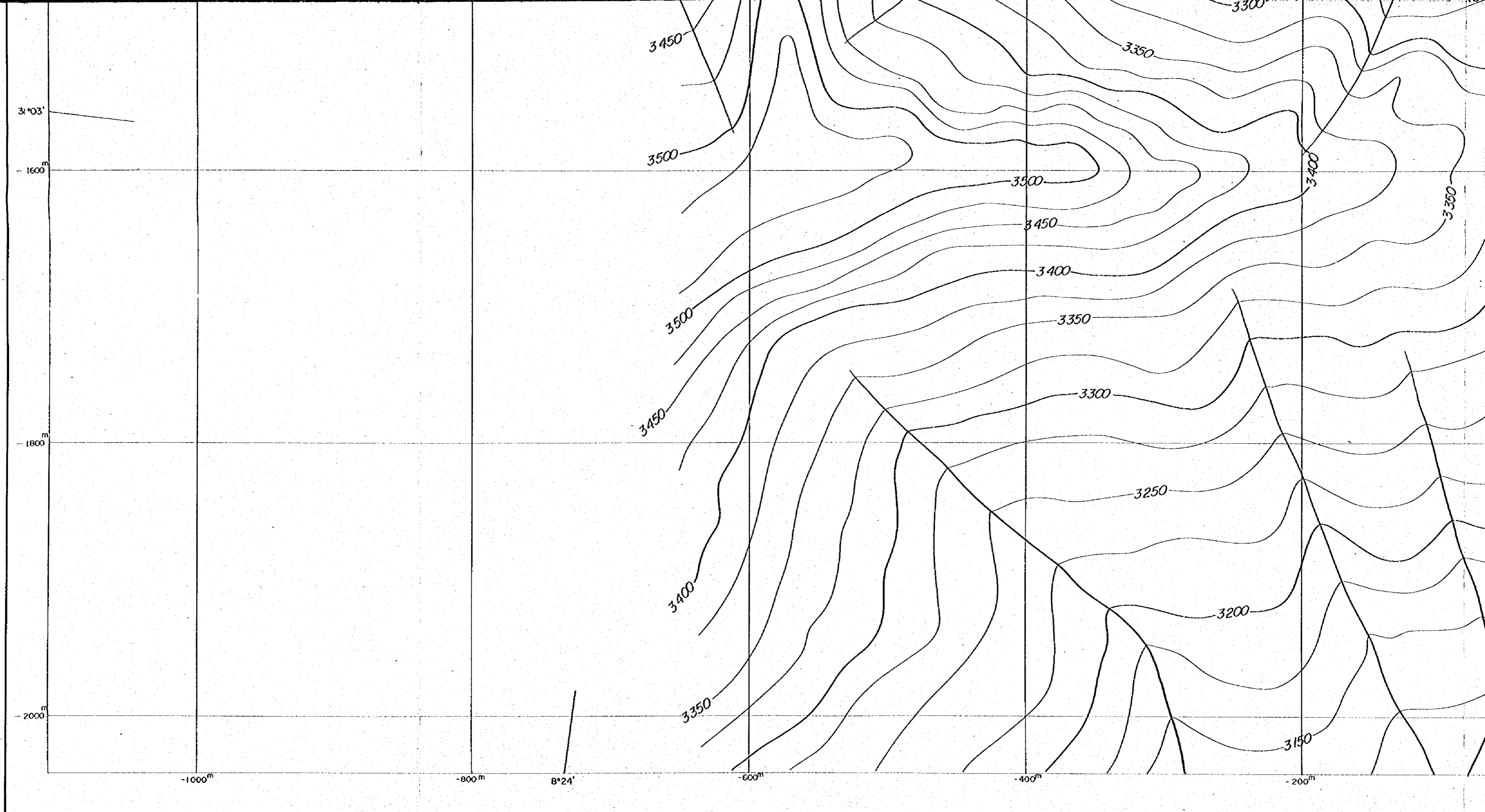
国際協力事業団
 11637
 図書資料室蔵書

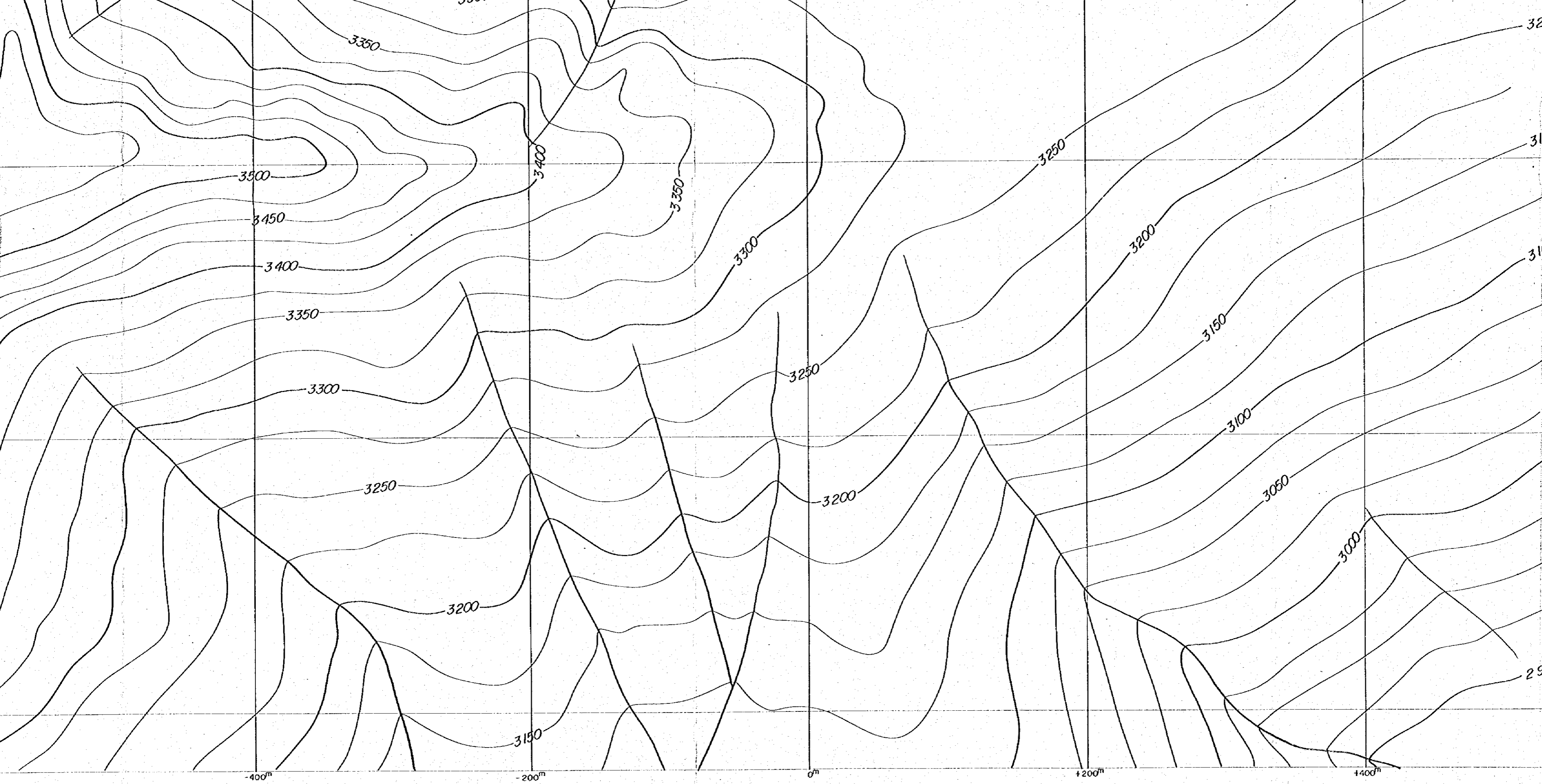
GEOLOGICAL SURVEY
OF
HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE II)

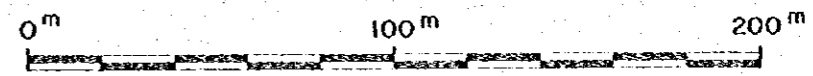
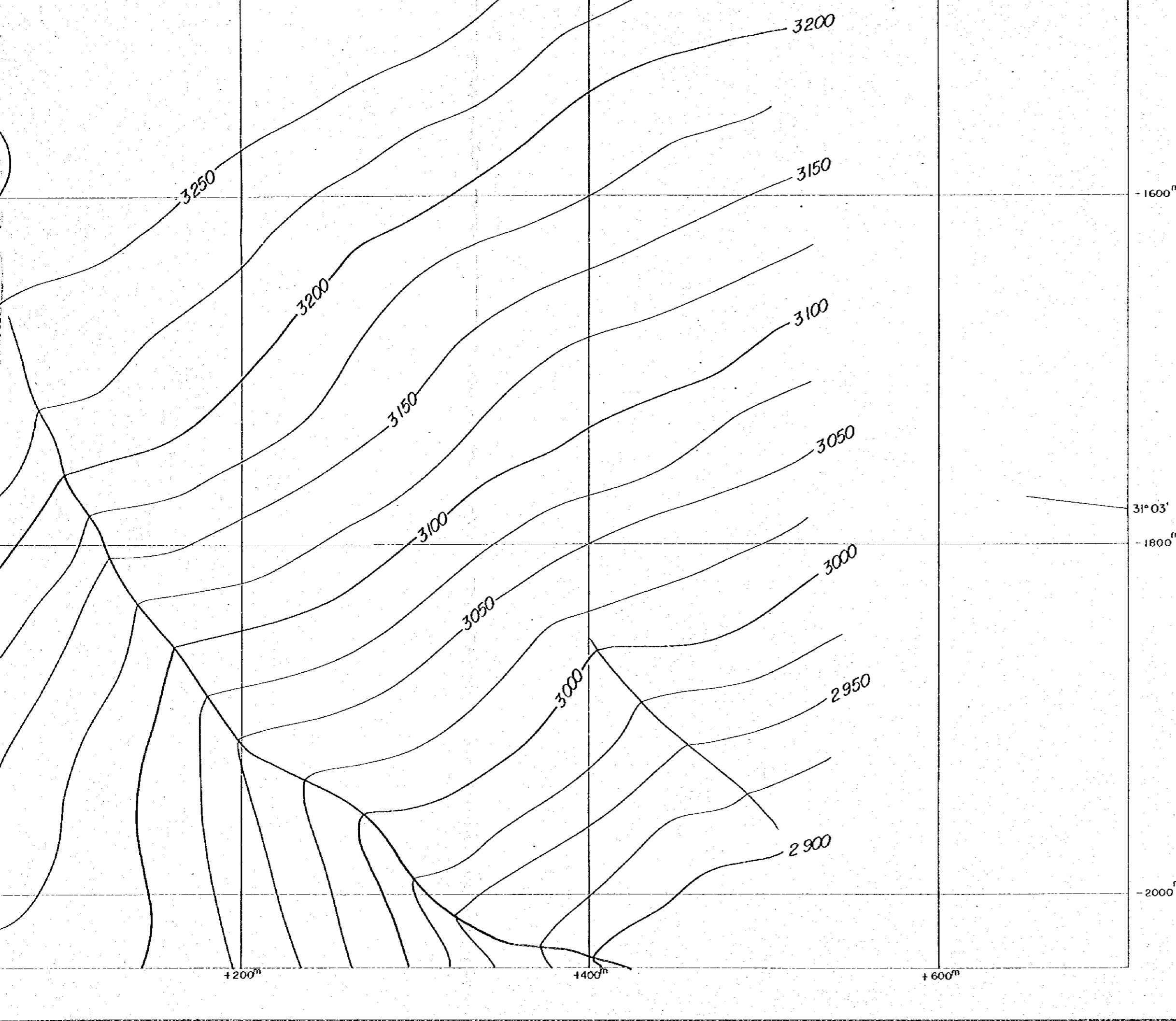
APPARENT RESISTIVITY PLAN (8Hz)
IN ERDOUZ SECTOR

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)
- 8.3x10³
- CONTOURS IN Ωm

