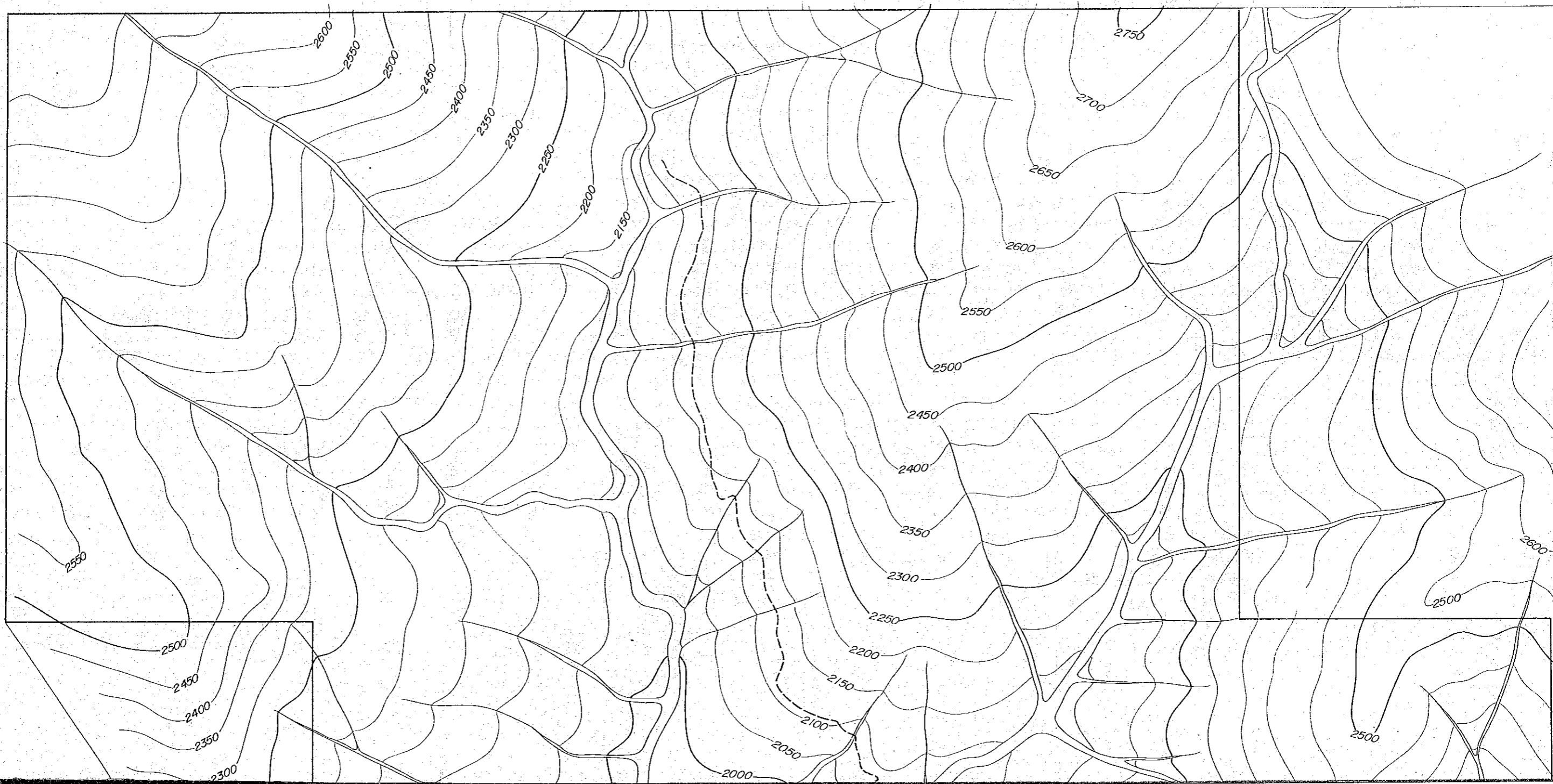
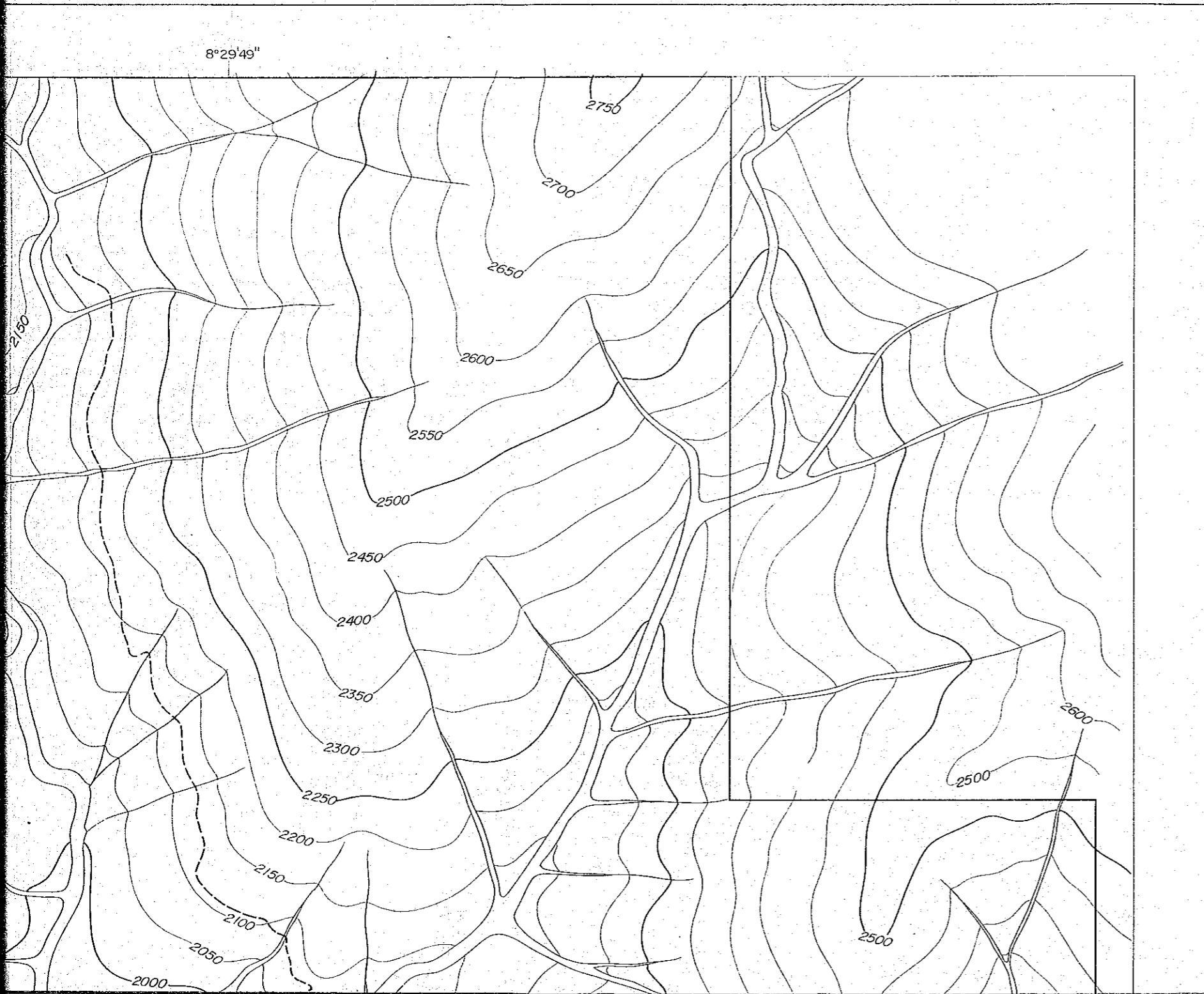


8°29'49"



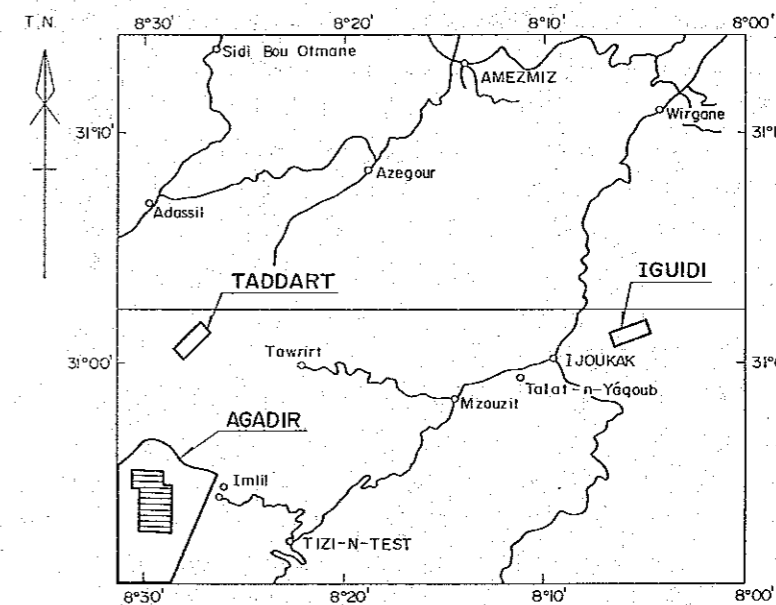


PL. II-2-8

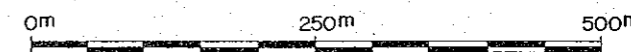
GEOLOGICAL SURVEY
OF
HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE III)

国際協力事業団
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図書資料室蔵書

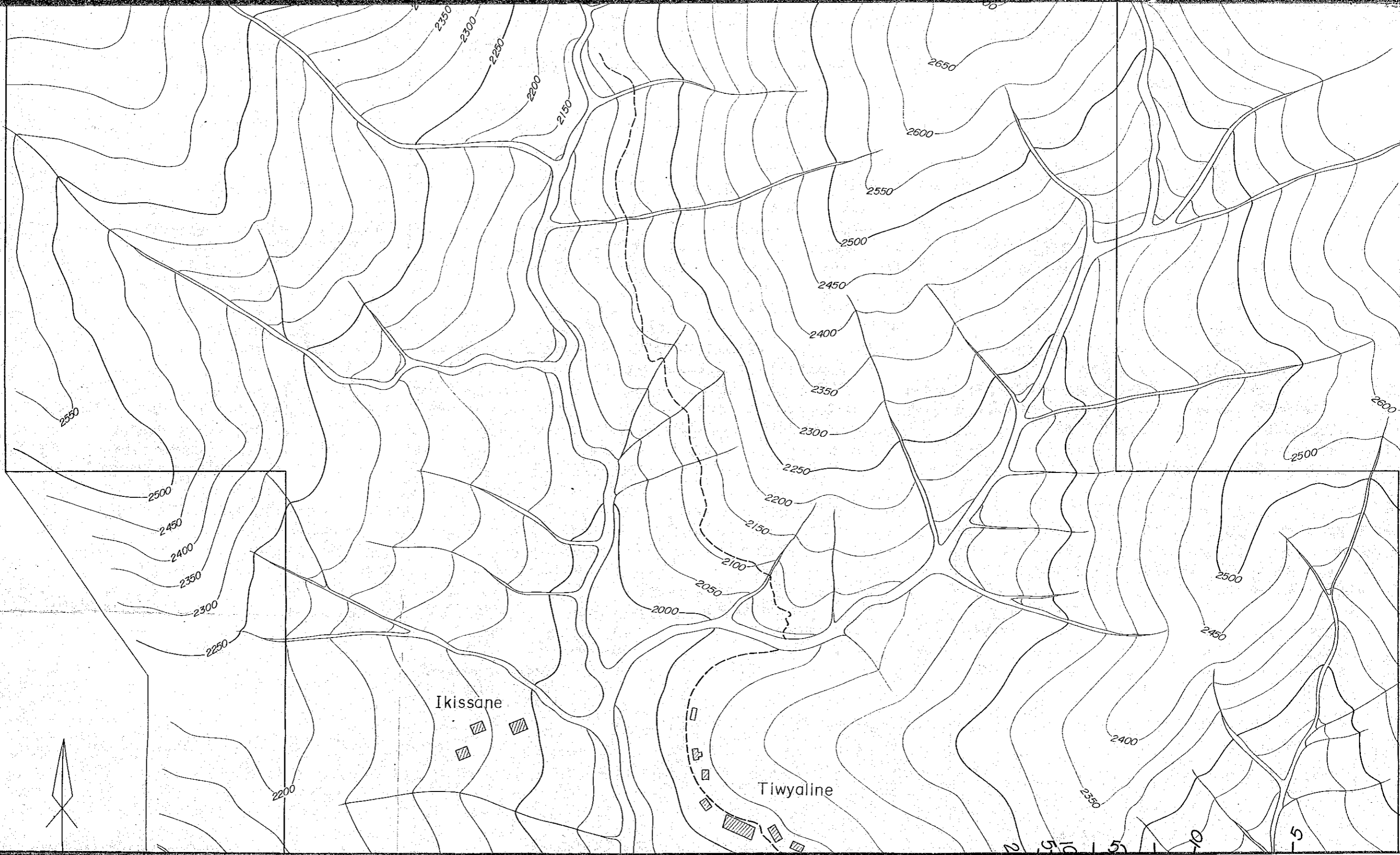
APPARENT RESISTIVITY PLAN
($n=2, 2.5\text{Hz}$)
IN AGADIR SECTOR



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METAL MINING AGENCY OF JAPAN
JANUARY 1986
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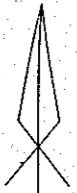


Scale 1 : 5,000

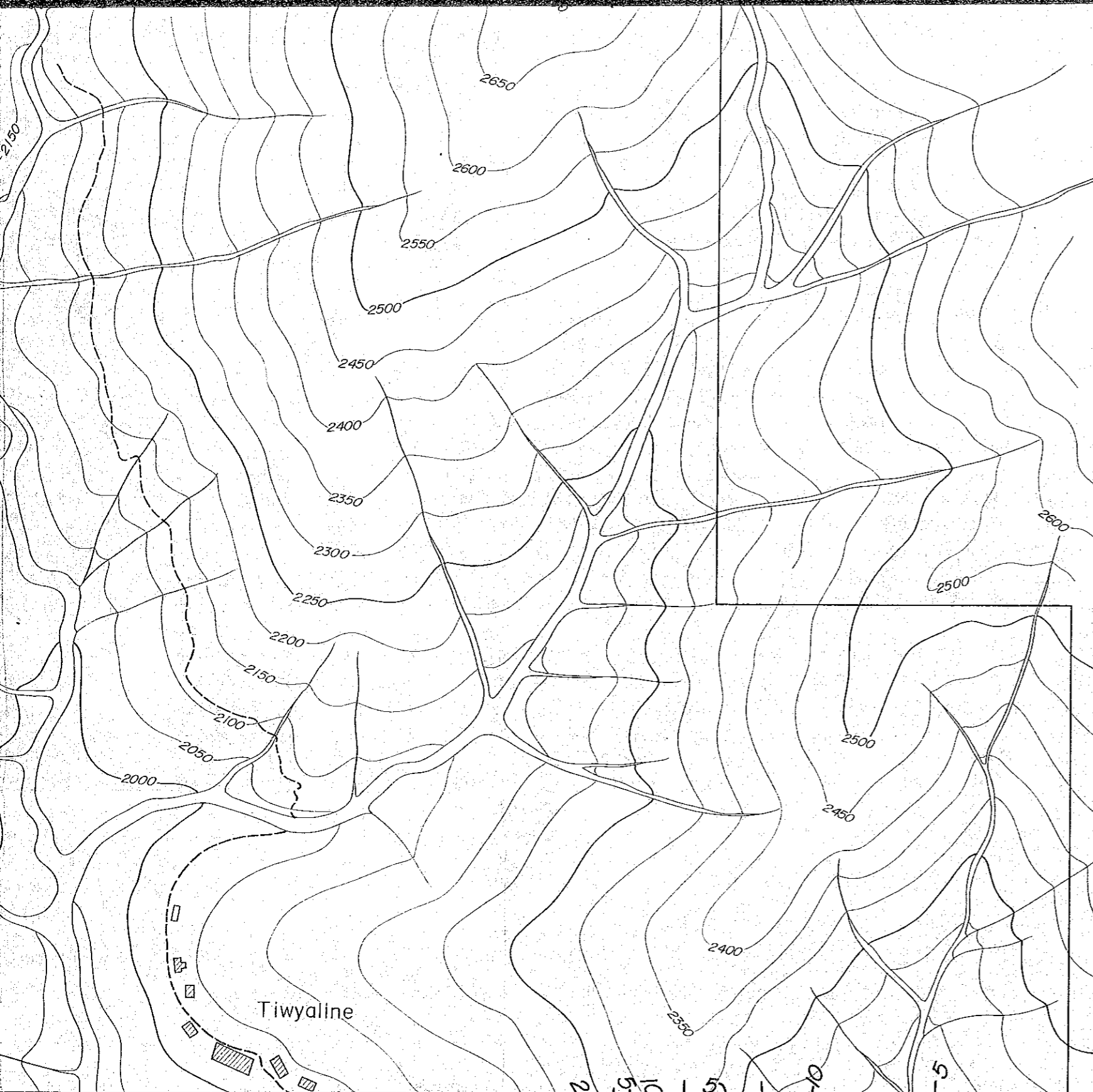


Ikissane

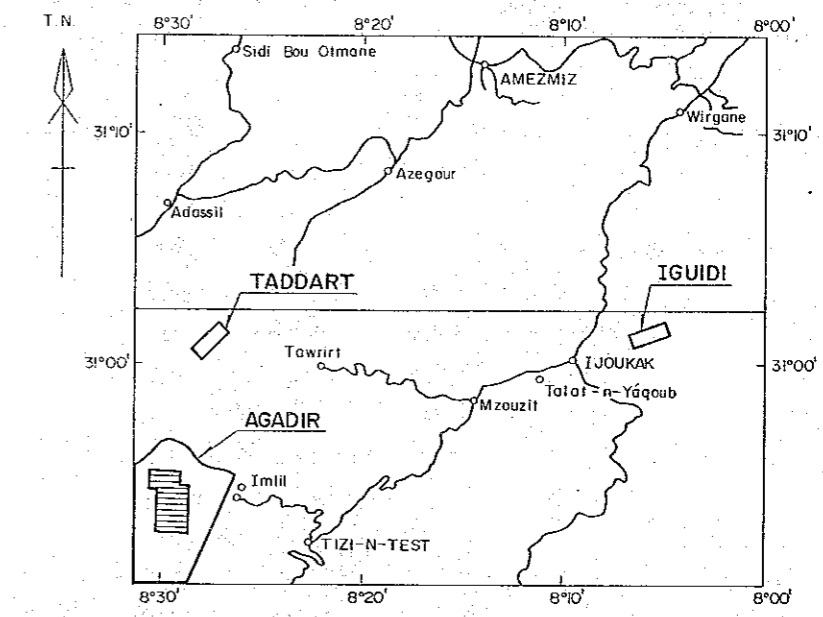
Tiwyaline



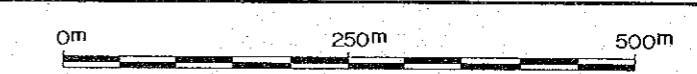
2 5 10 5 10 5



APPARENT RESISTIVITY PLAN ($n=2, 2.5\text{Hz}$) IN AGADIR SECTOR

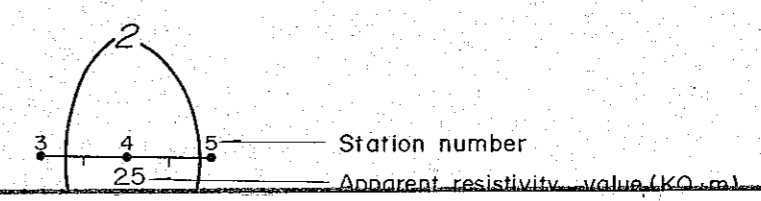


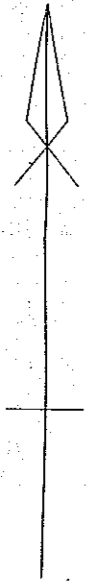
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
JANUARY 1986
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Scale 1 : 5,000

LEGEND





30°53'52"

Ikissane

Tiwyaline

2200

2150

2100

2050

2000

1950

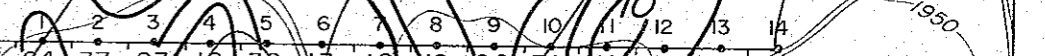
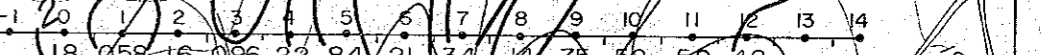
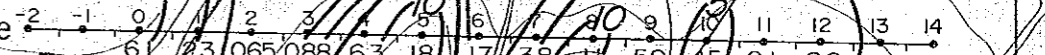
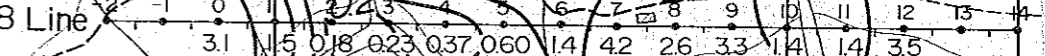
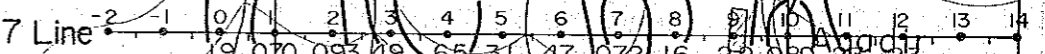
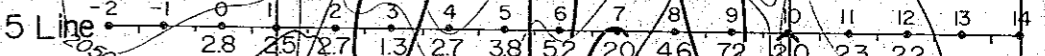
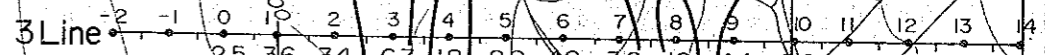
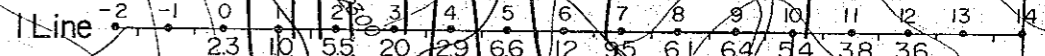
1900

1900

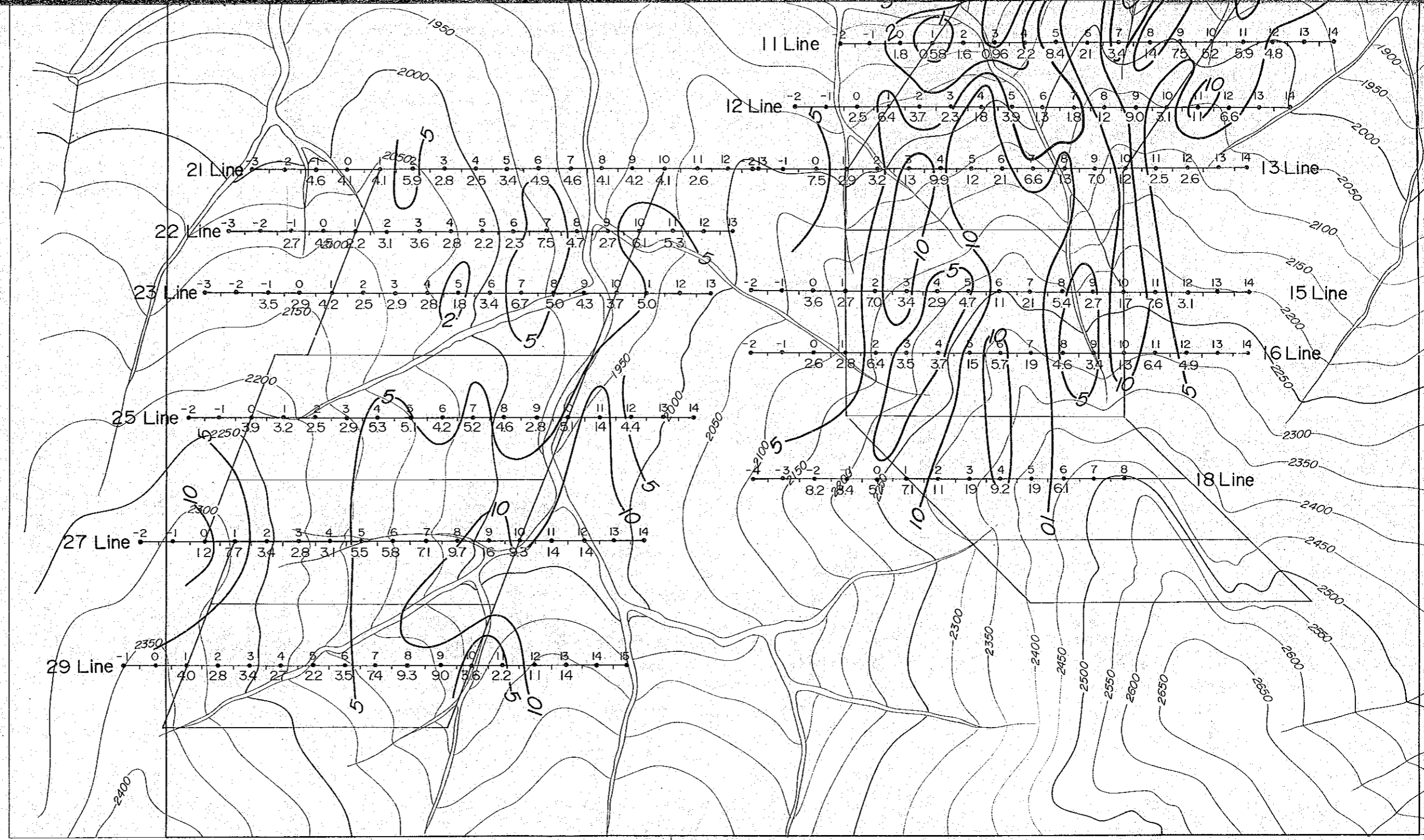
1950

2000

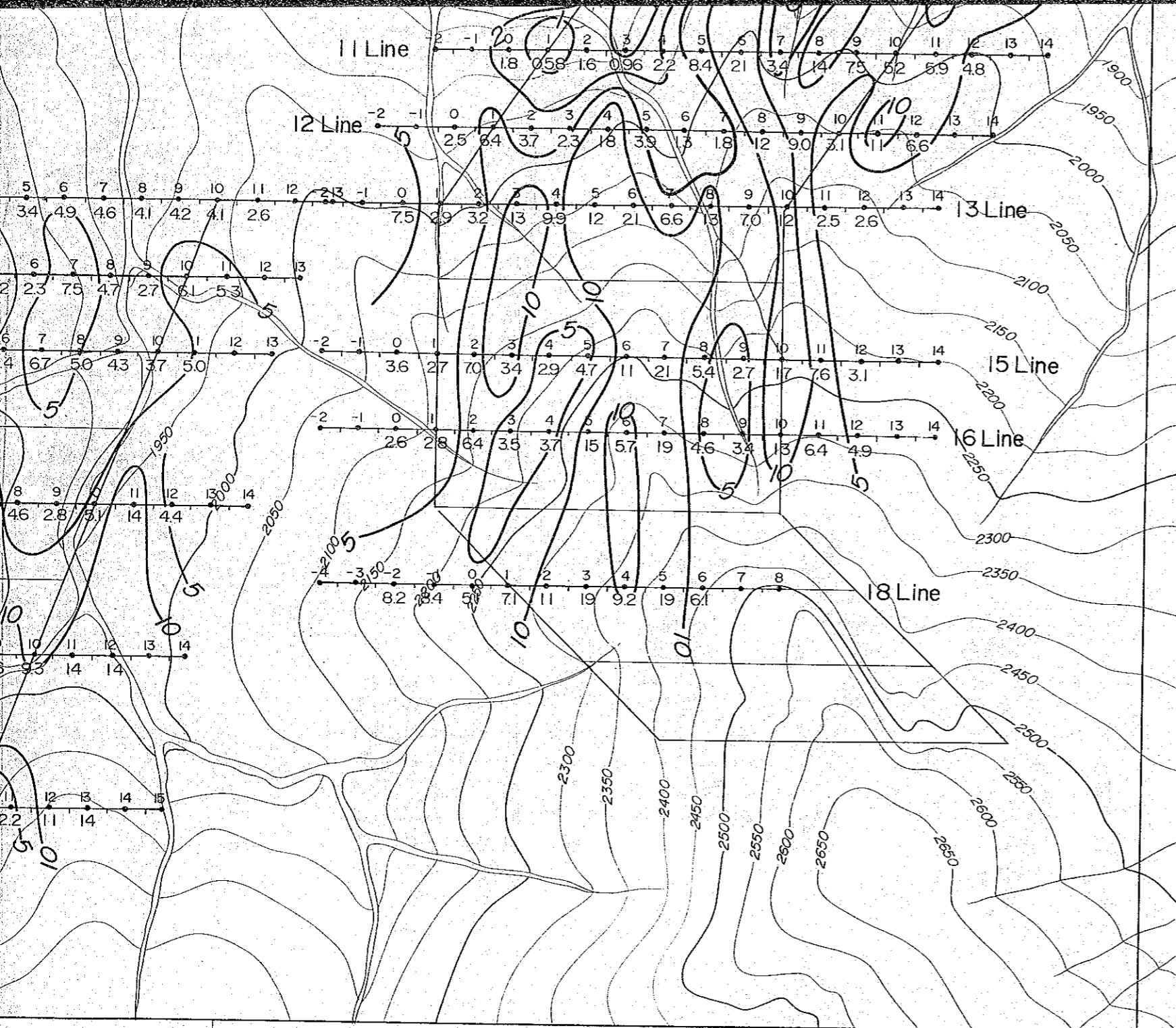
B.P. 1850



13 Line

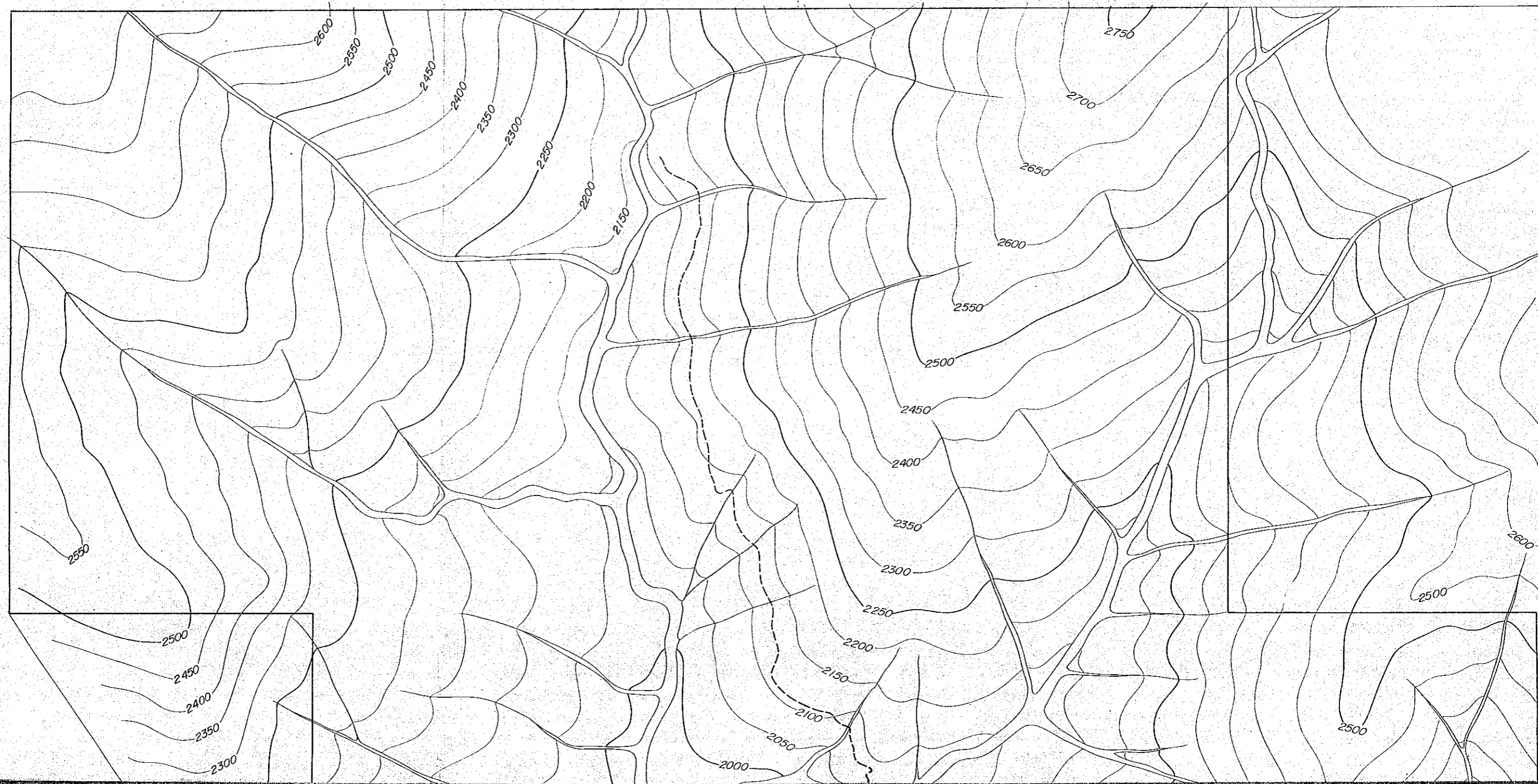


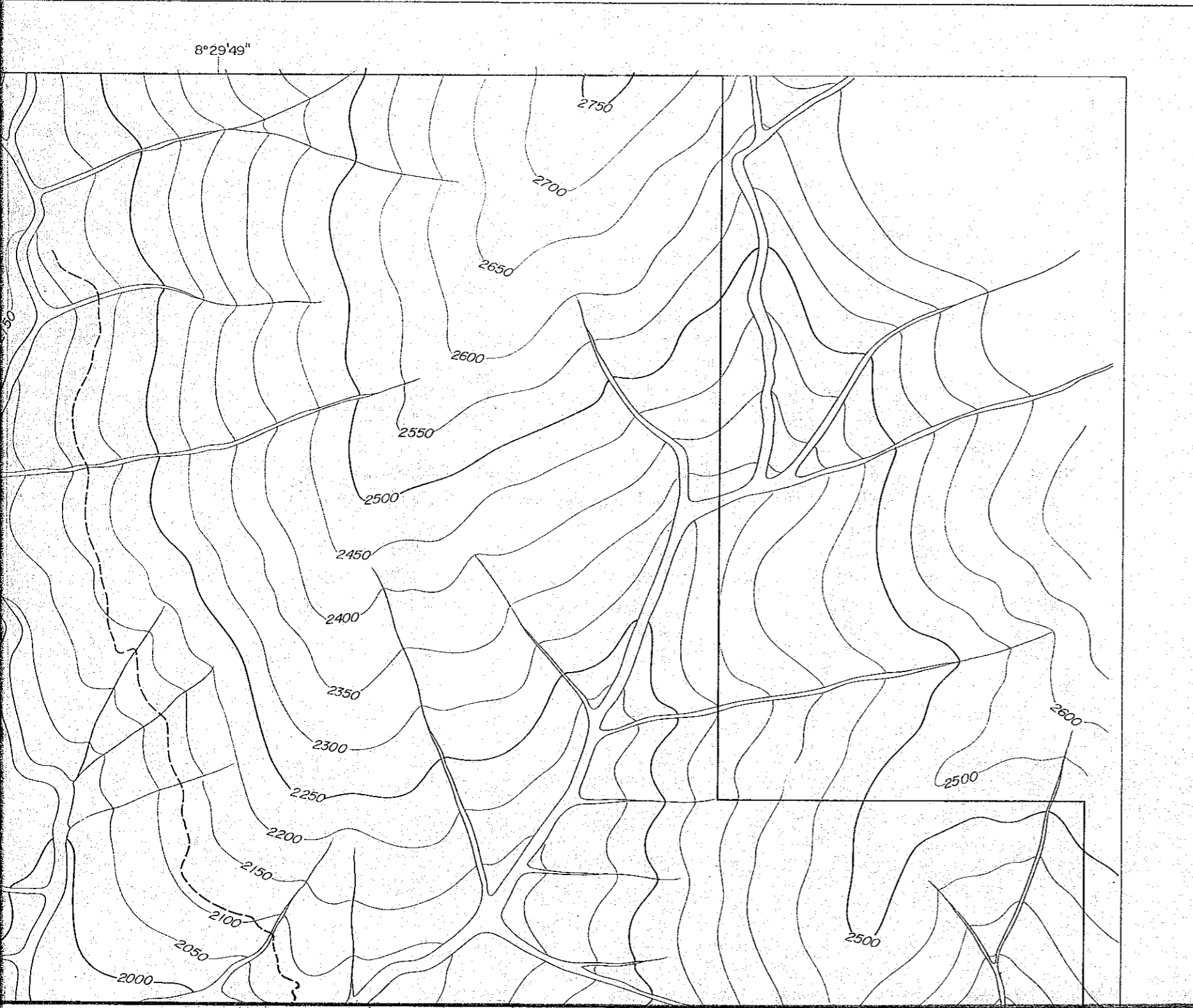
8°29'49"



8°29'49"

8°29'49"



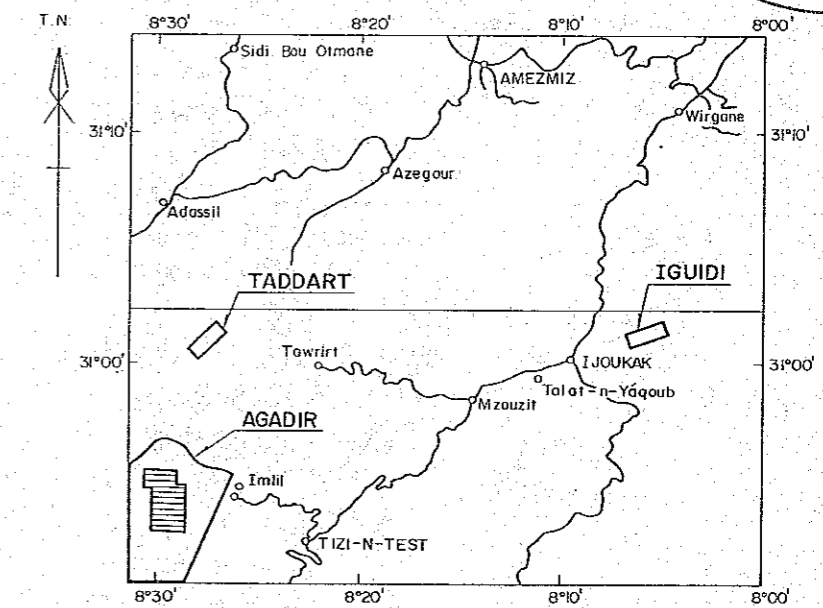


PL. II - 2-9

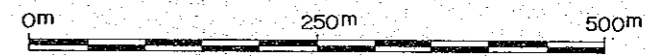
GEOLOGICAL SURVEY
OF
HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE III)

APPARENT RESISTIVITY PLAN
(n=3, 25Hz)
IN AGADIR SECTOR

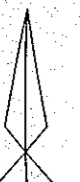
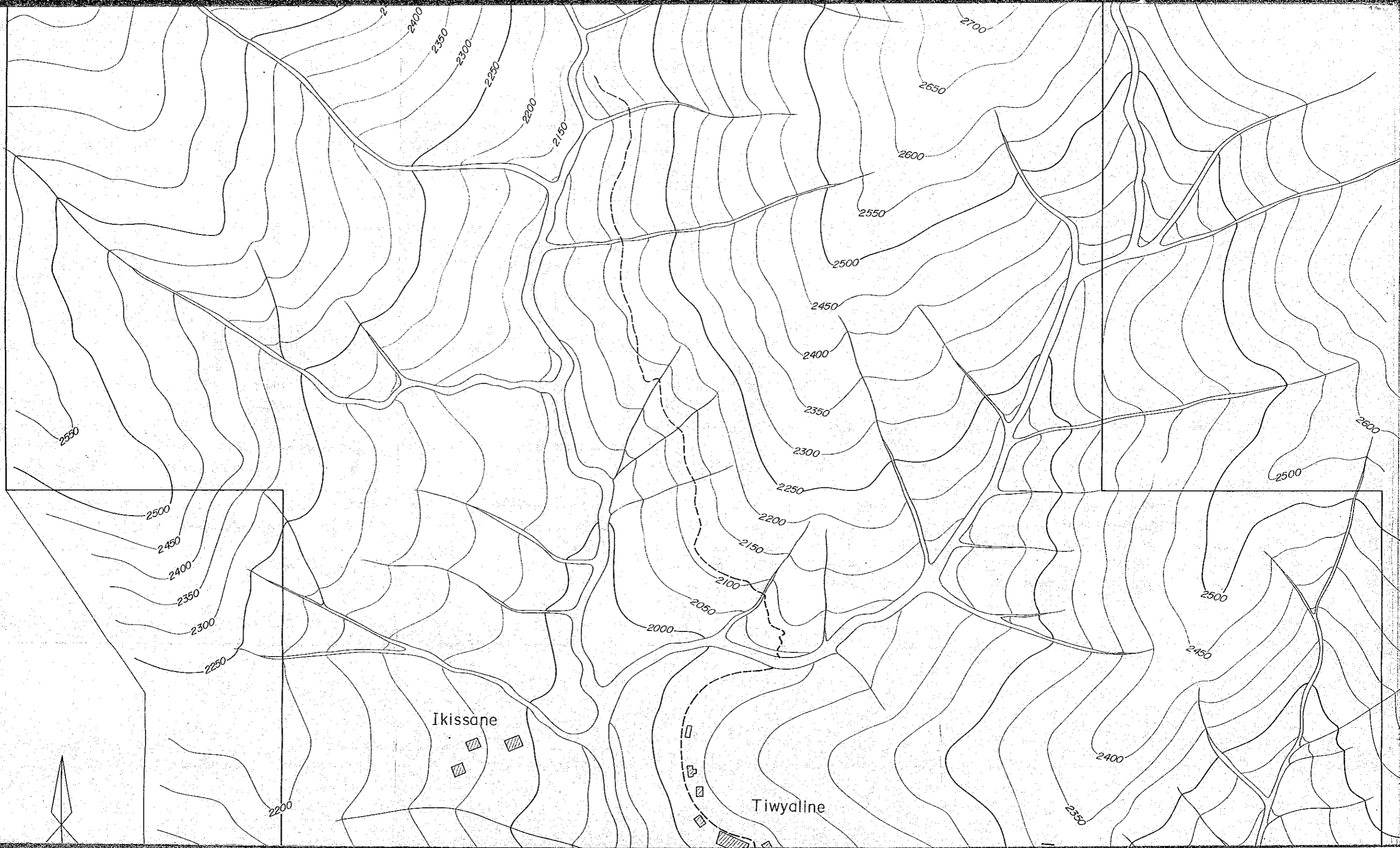
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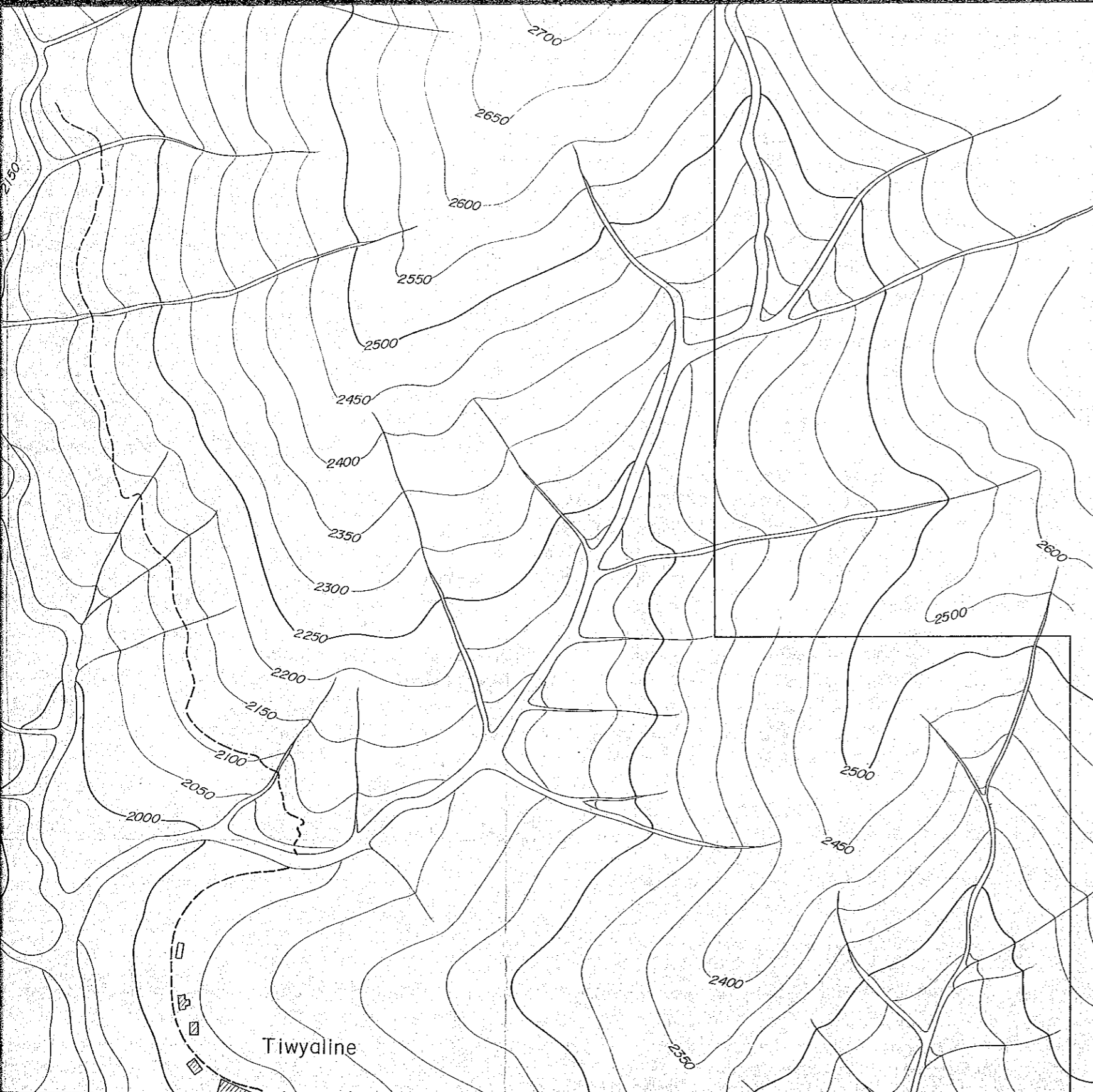


Scale 1 : 5,000



Ikissane

Tiwyaline

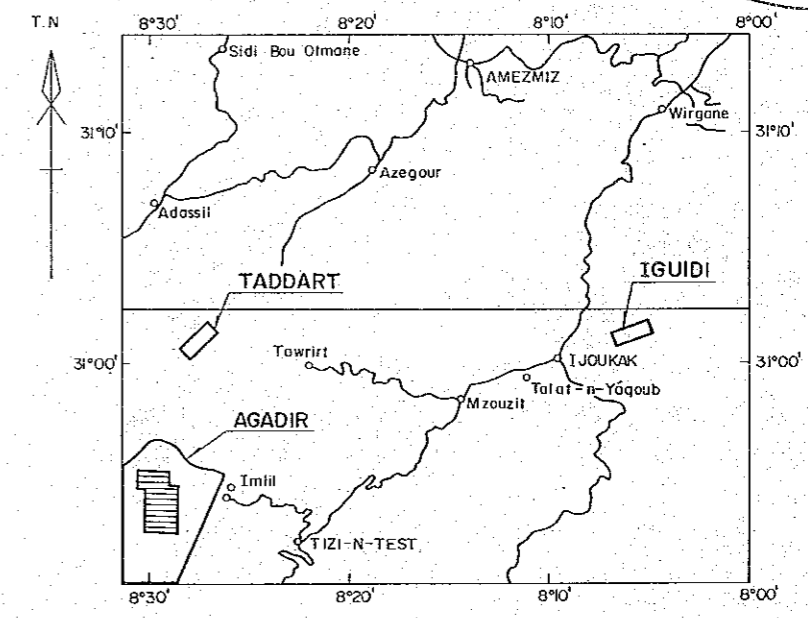


APPARENT RESISTIVITY PLAN

($n=3, 2.5\text{Hz}$)

IN AGADIR SECTOR

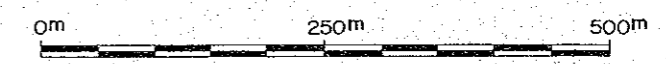
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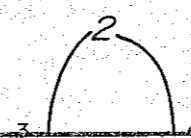
JANUARY 1986

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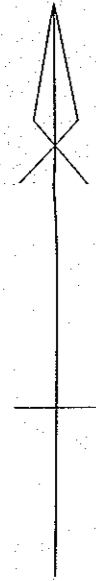


Scale 1 : 5,000

LEGEND



Station number



30°53'52"

IKissane

Tiwyaline

B.P. 1850

Aggidi

21 Line

1 Line

3 Line

5 Line

7 Line

8 Line

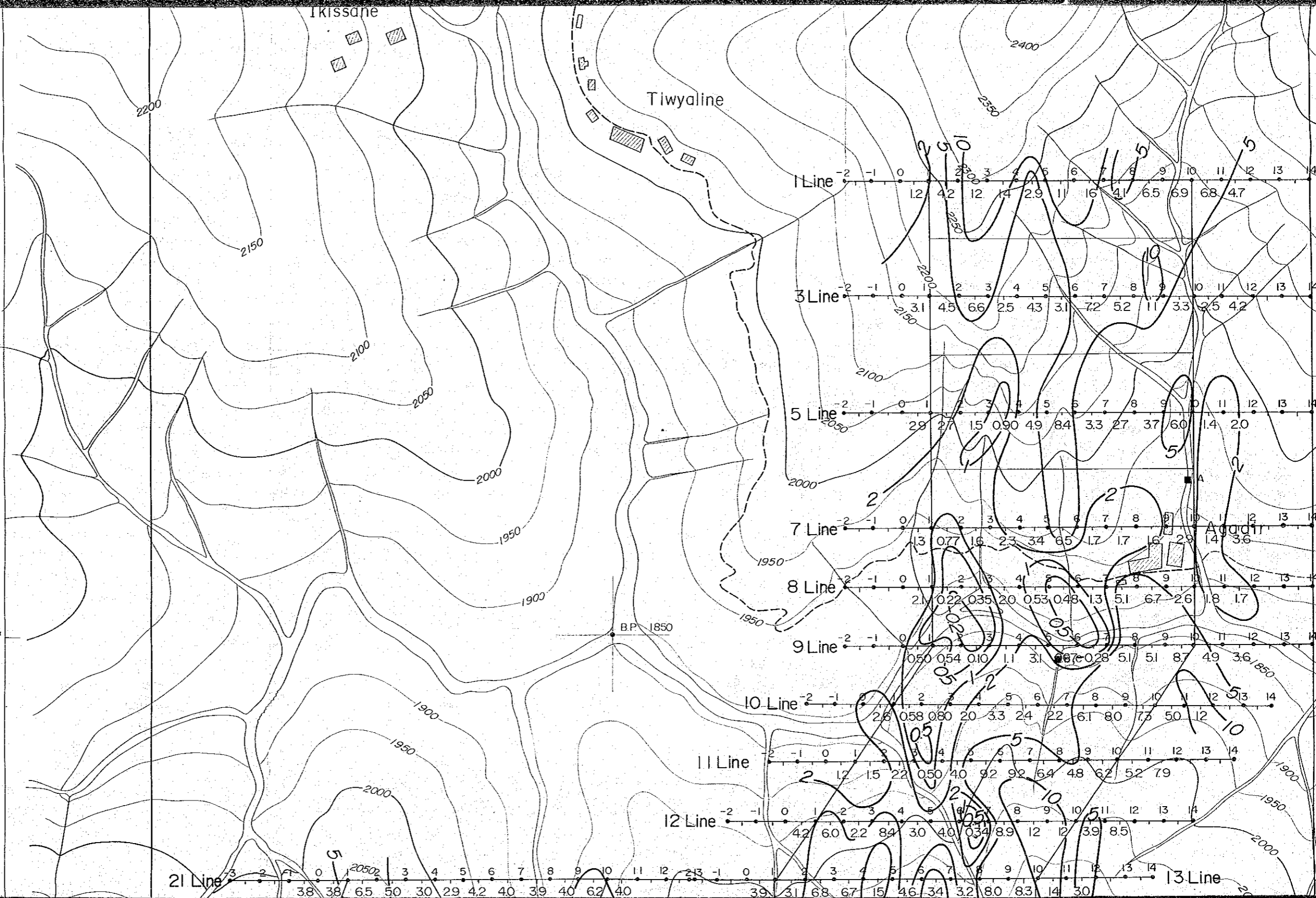
9 Line

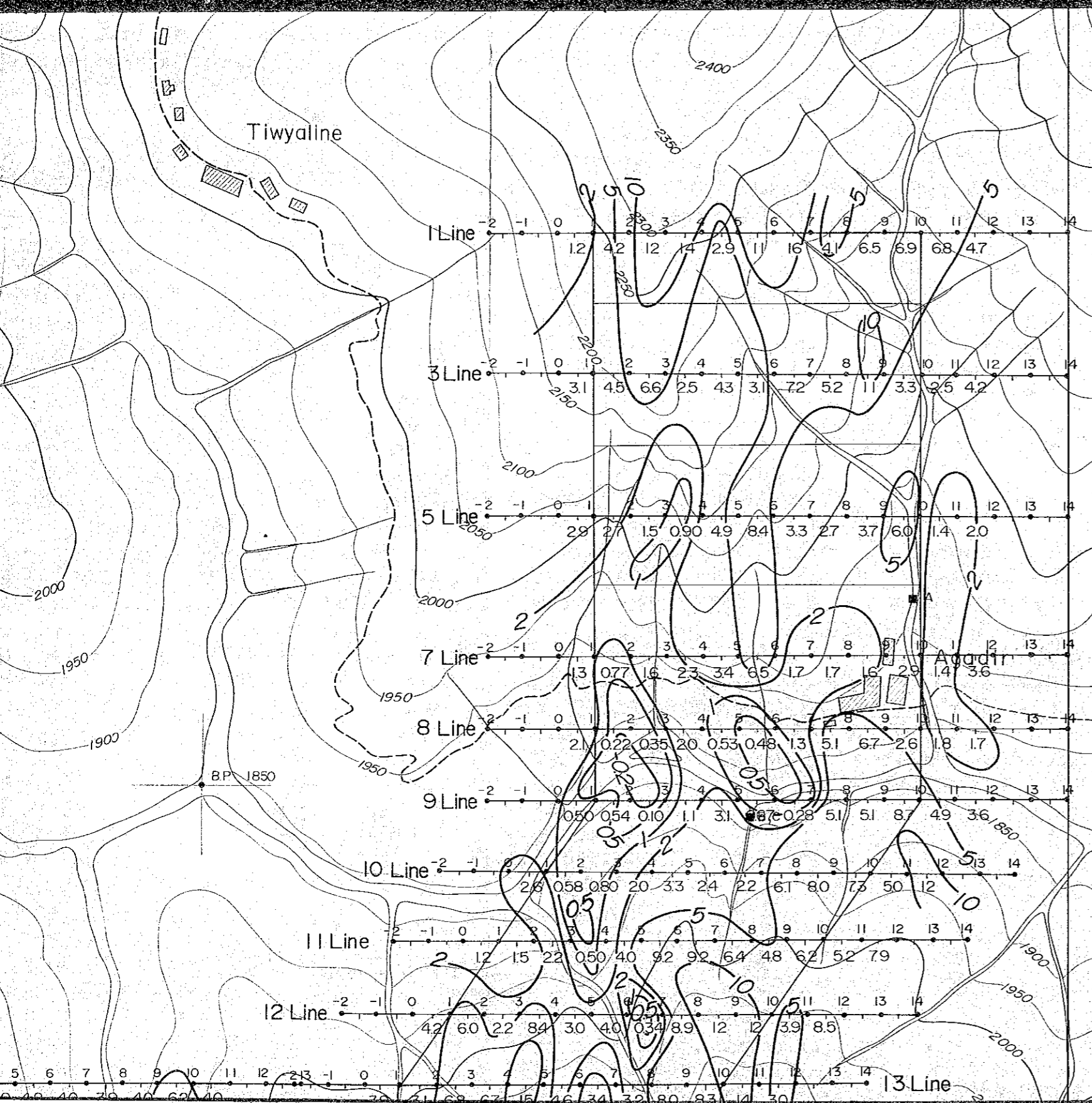
10 Line

11 Line

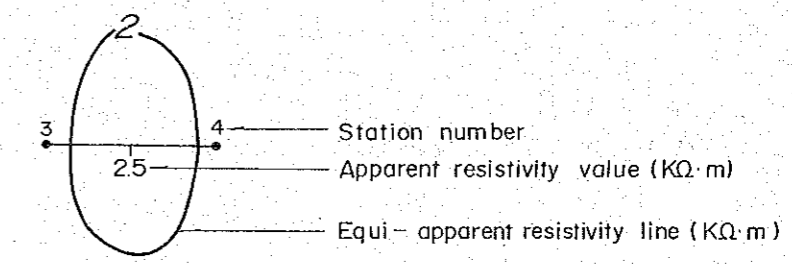
12 Line

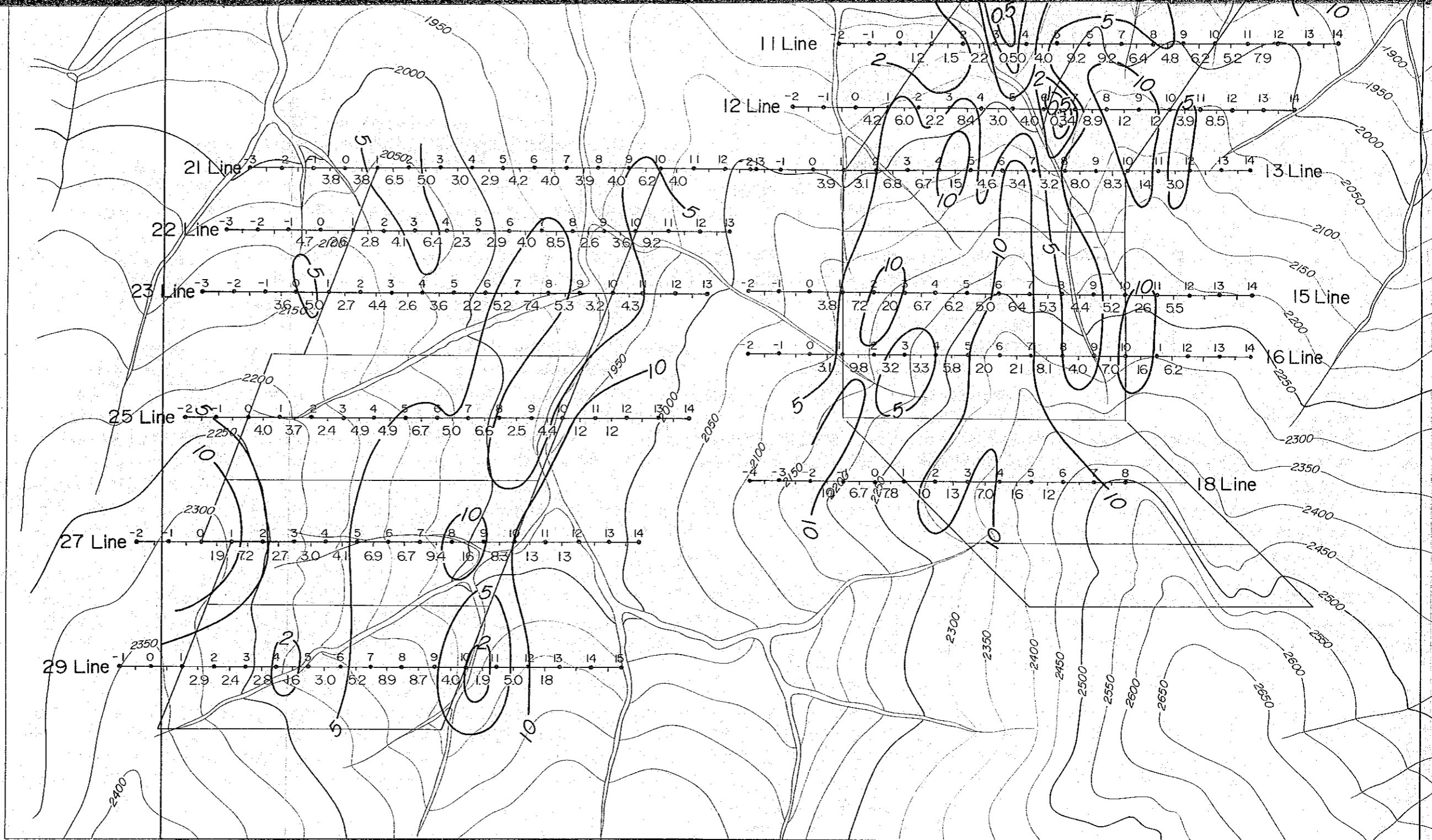
13 Line



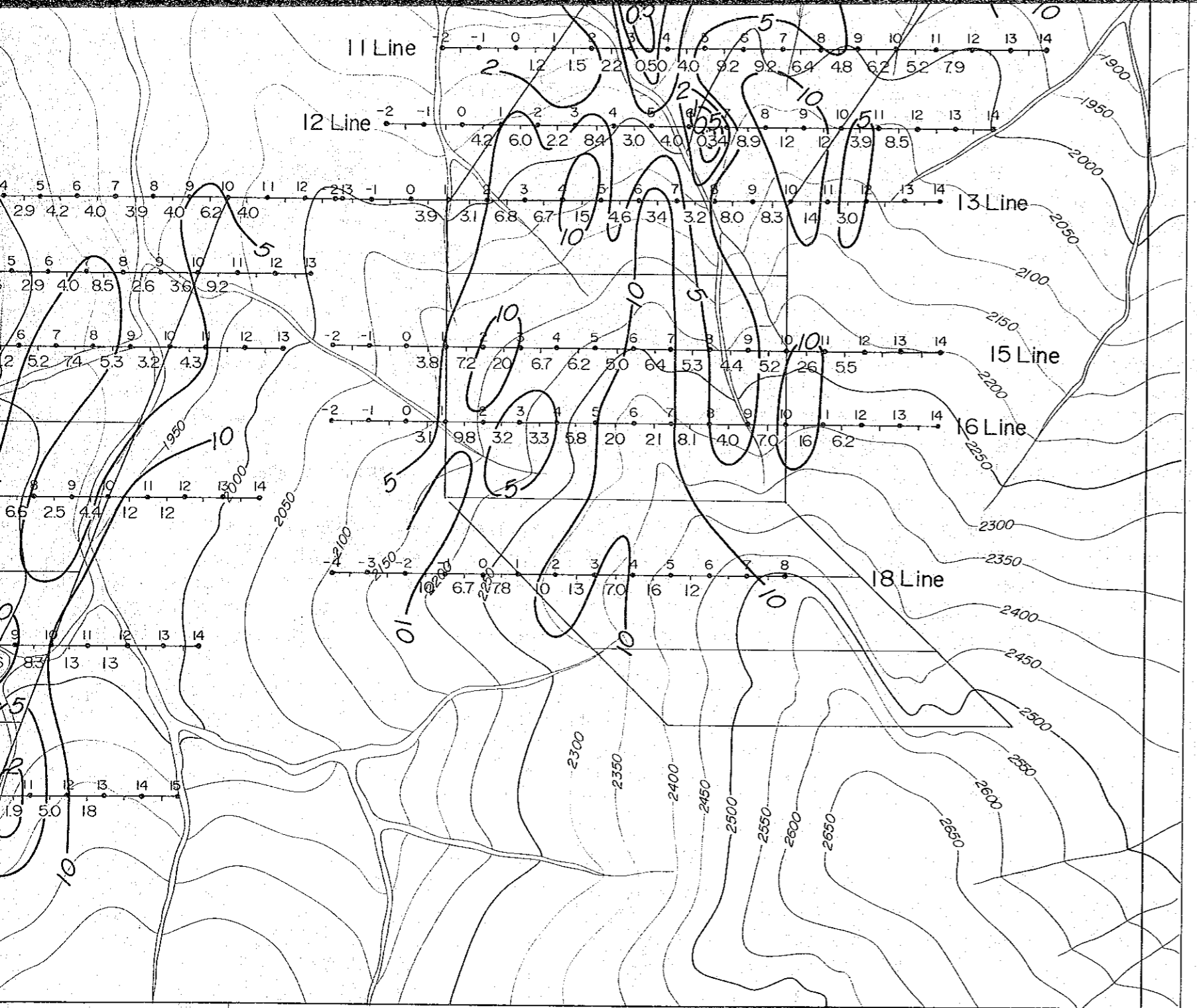


LEGEND



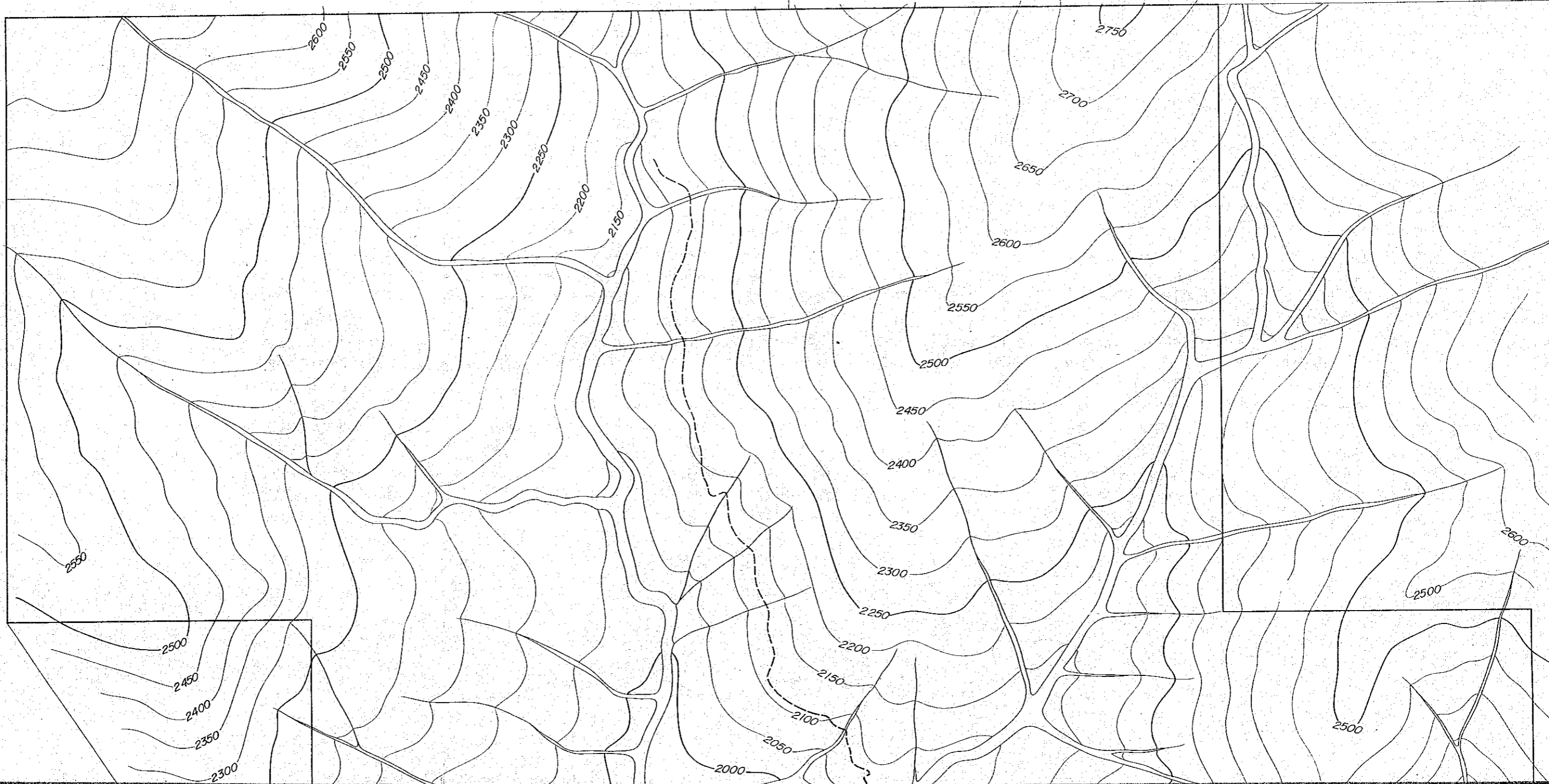


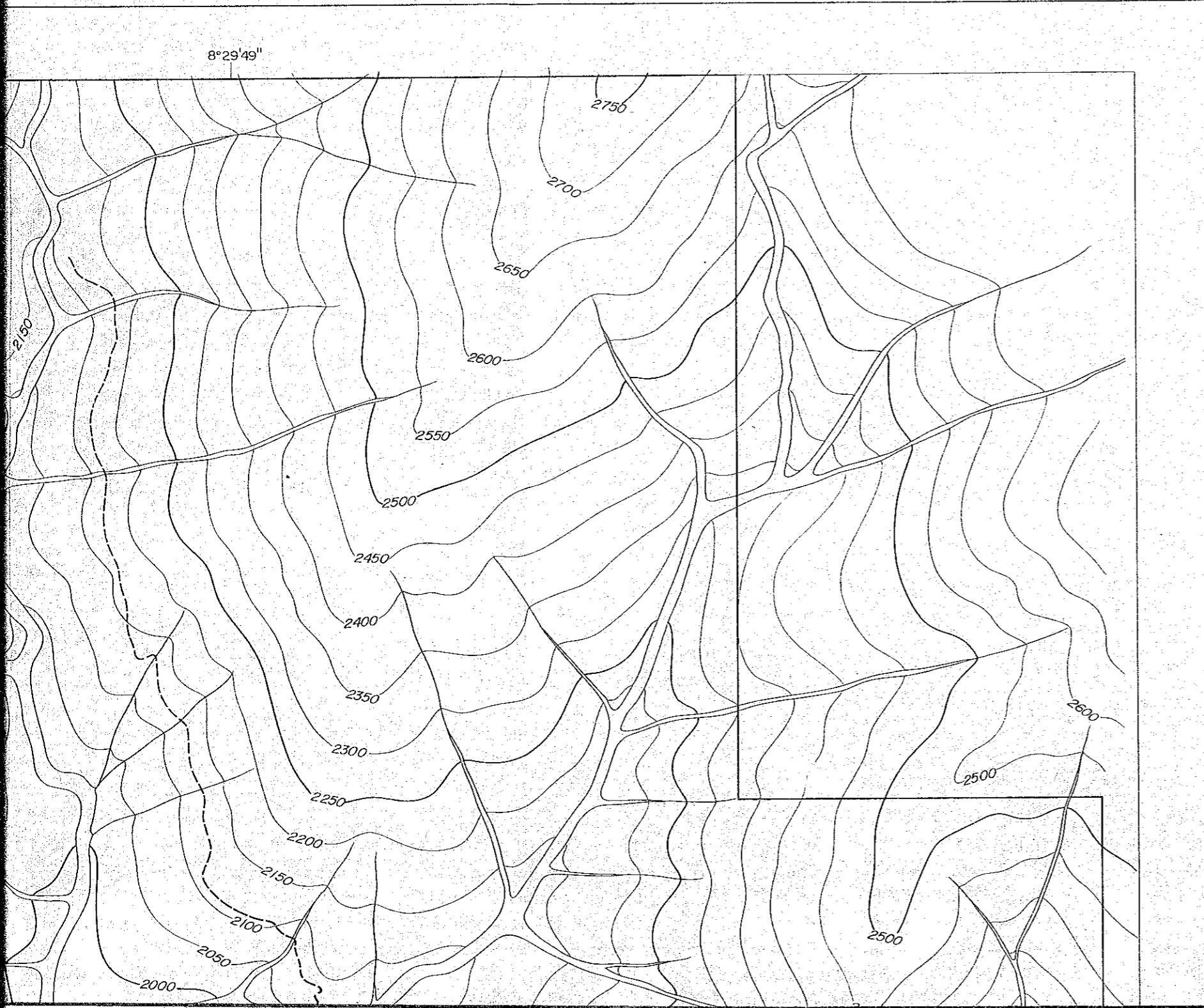
8°29'49"



8°29'49"

8°29'49"



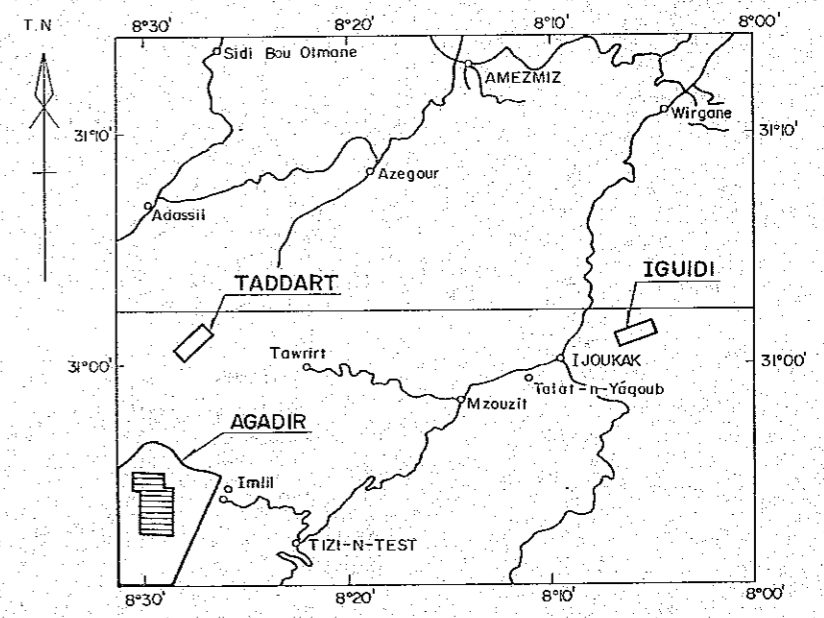


PL. II-2-10

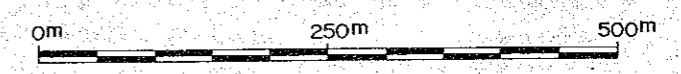
GEOLOGICAL SURVEY
OF
HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE III)

APPARENT RESISTIVITY PLAN
(n=4, 2.5Hz)
IN AGADIR SECTOR

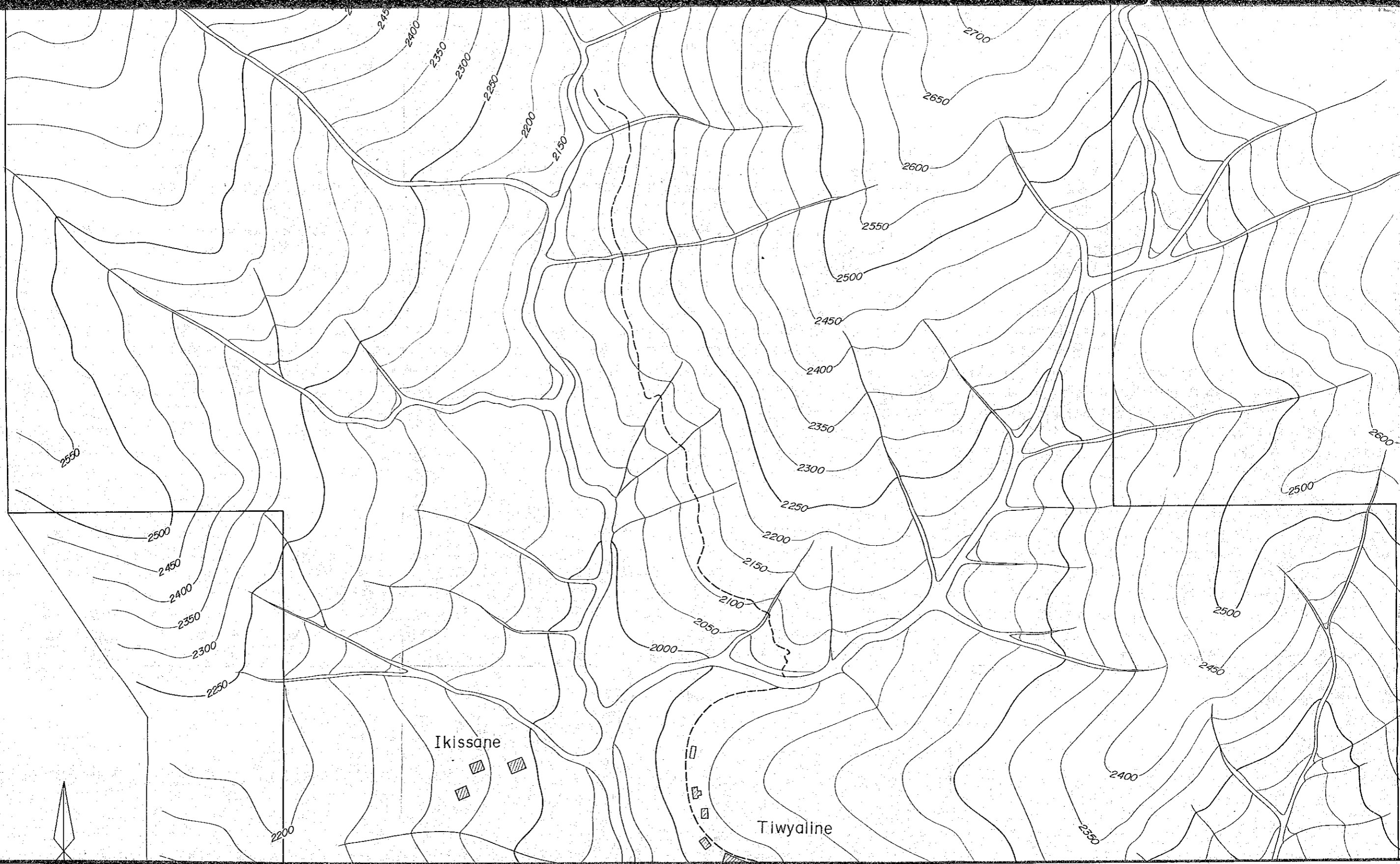
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JANUARY 1986
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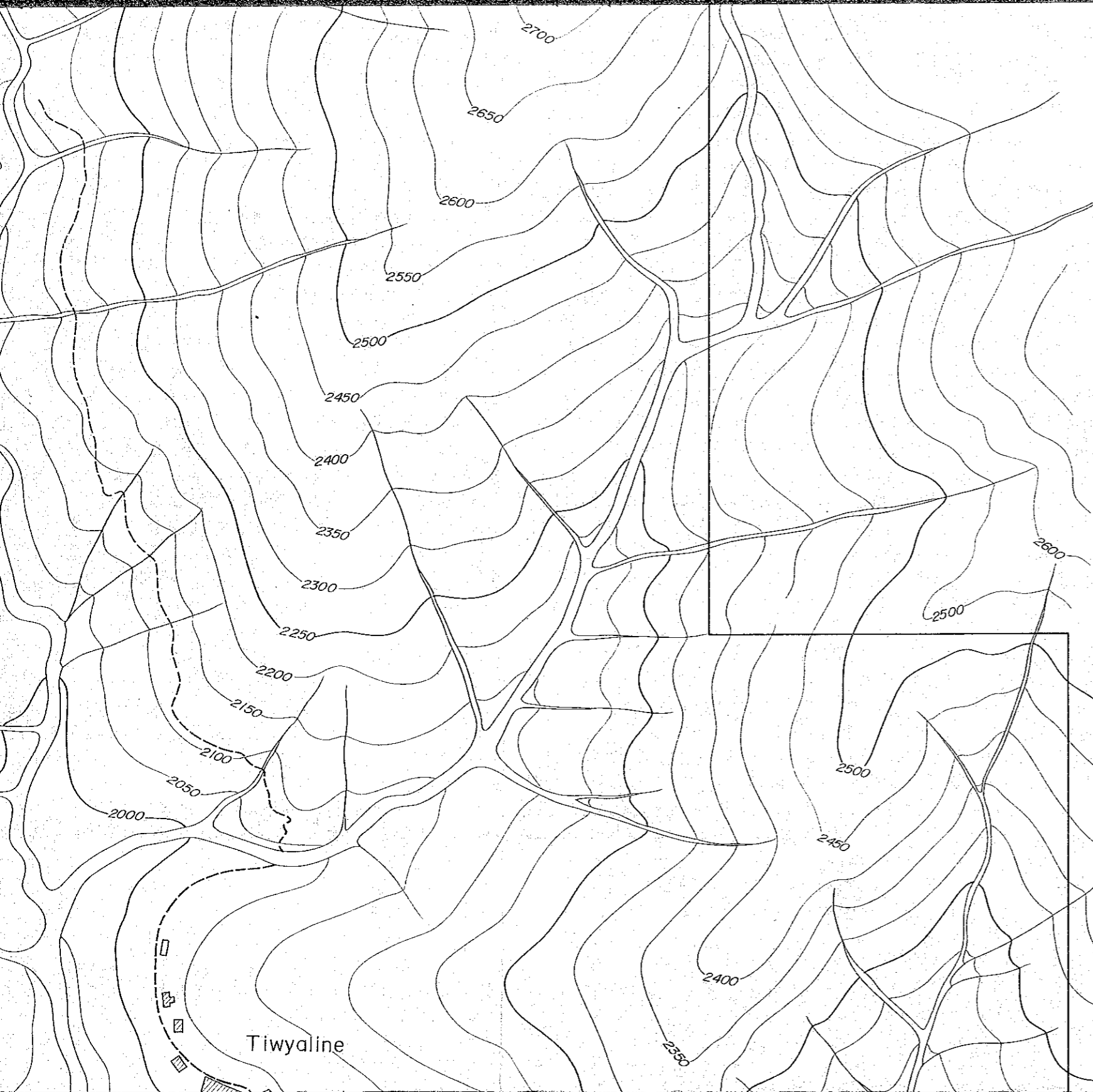


Scale 1 : 5,000



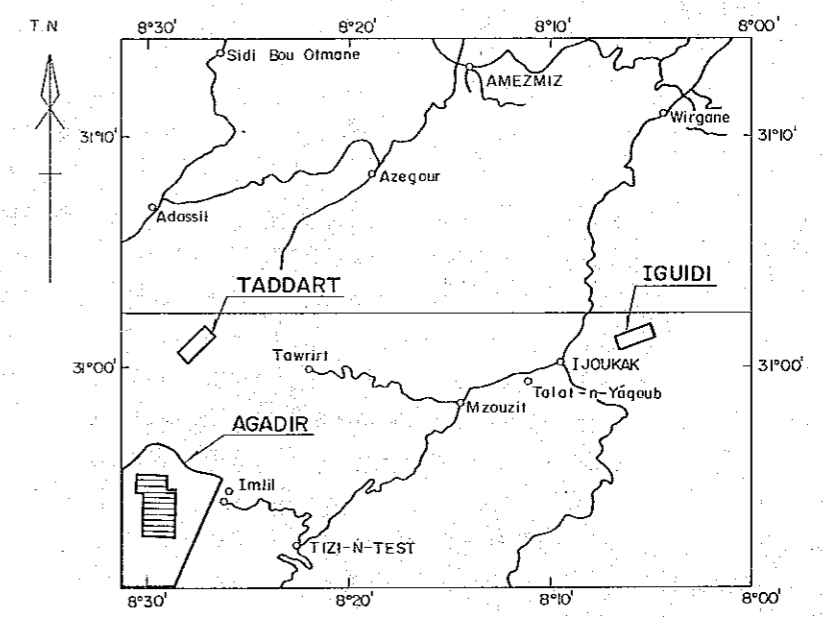
Ikissane

Tiwyaline

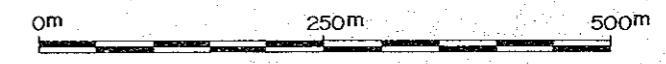


APPARENT RESISTIVITY PLAN (n=4, 2.5Hz) IN AGADIR SECTOR

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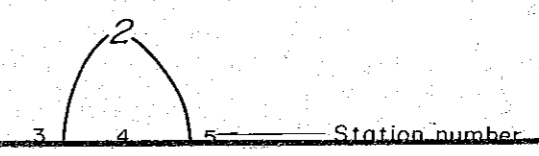


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JANUARY 1986
Prepared by MINDECO



Scale 1 : 5,000

LEGEND





30°53'52"

Ikissane

Tiwyaline

2200

2150

2100

2050

2000

1950

1900

1900

1950

2000

2400

2350

2100

2000

1950

1950

1850

1900

1950

2000

B.P. 1850

1 Line

3 Line

5 Line

7 Line

8 Line

9 Line

10 Line

11 Line

12 Line

21 Line

13 Line

-2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

-2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

-2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

-2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

-2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

-2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

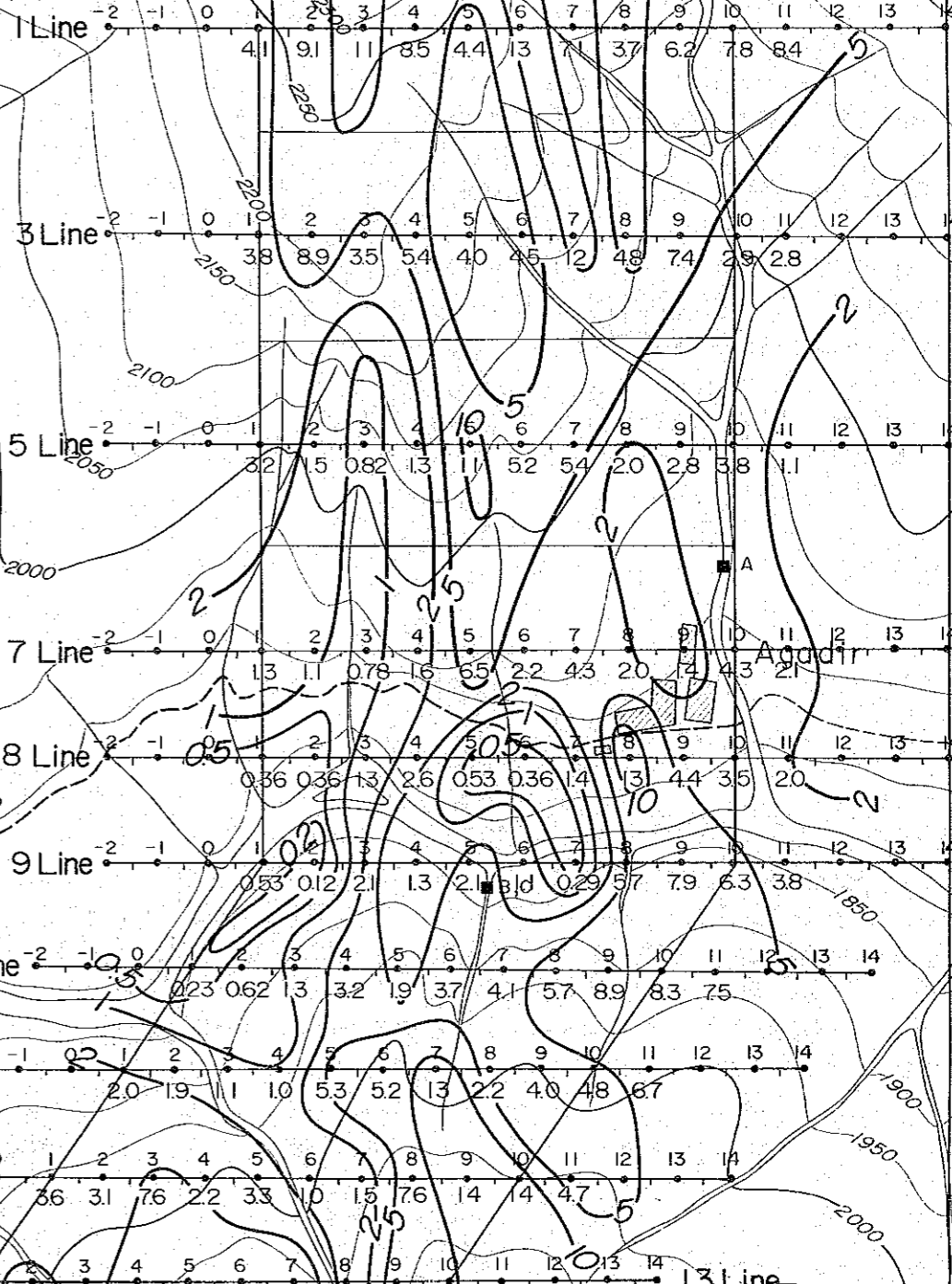
-2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

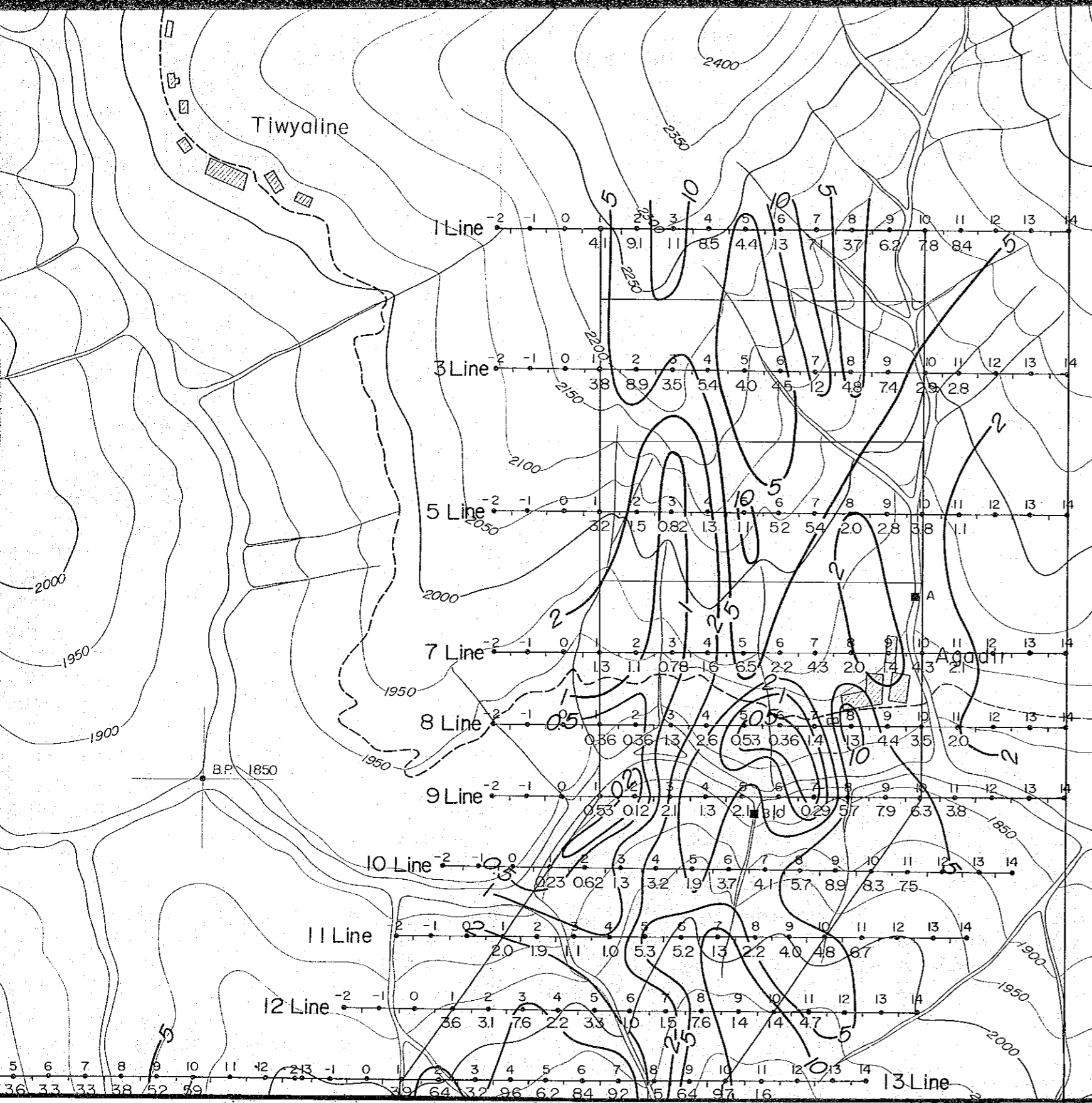
-2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

-2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

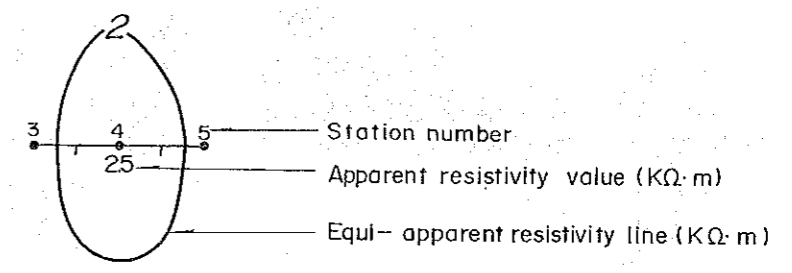
-2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14

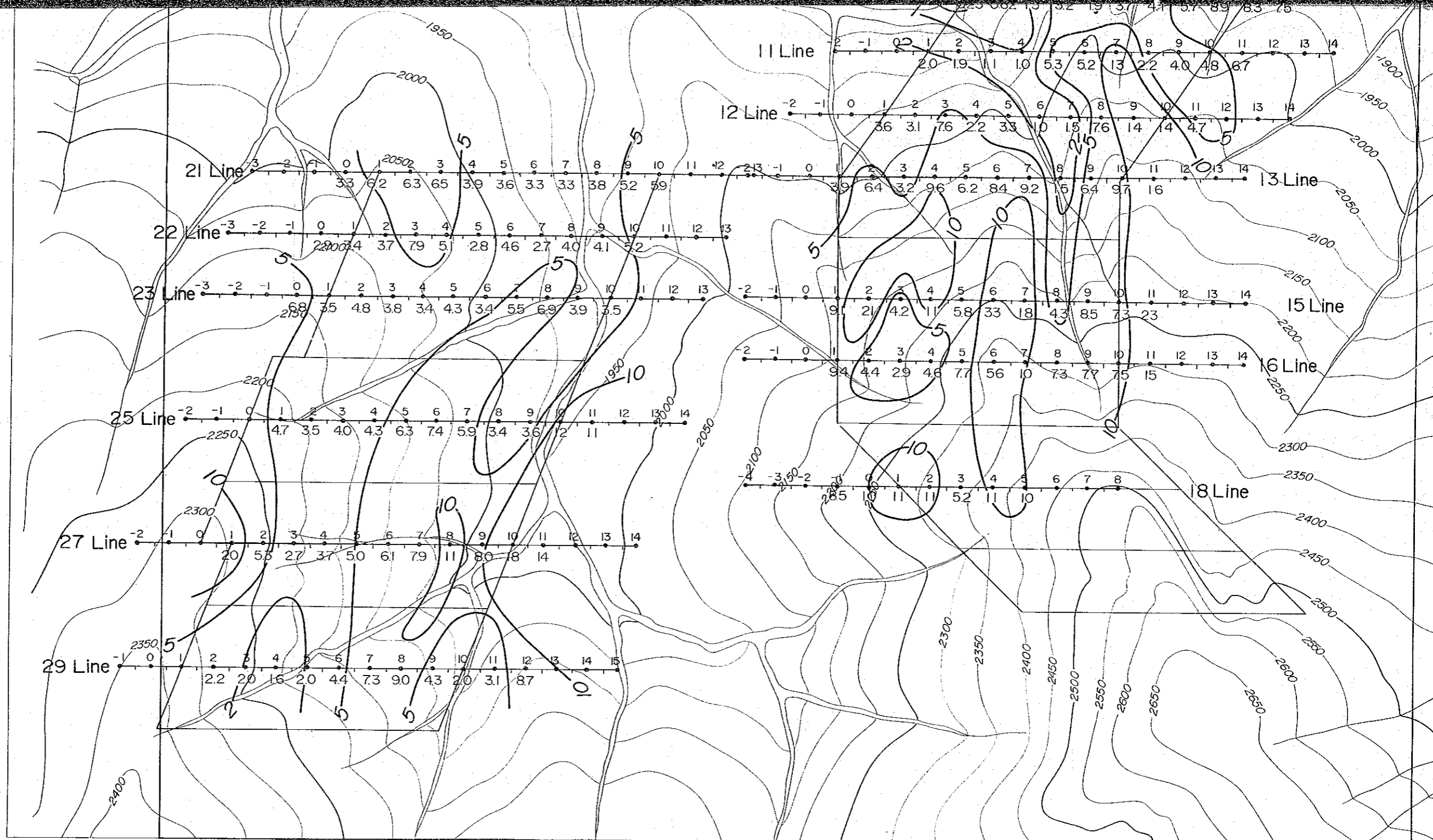
-2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14



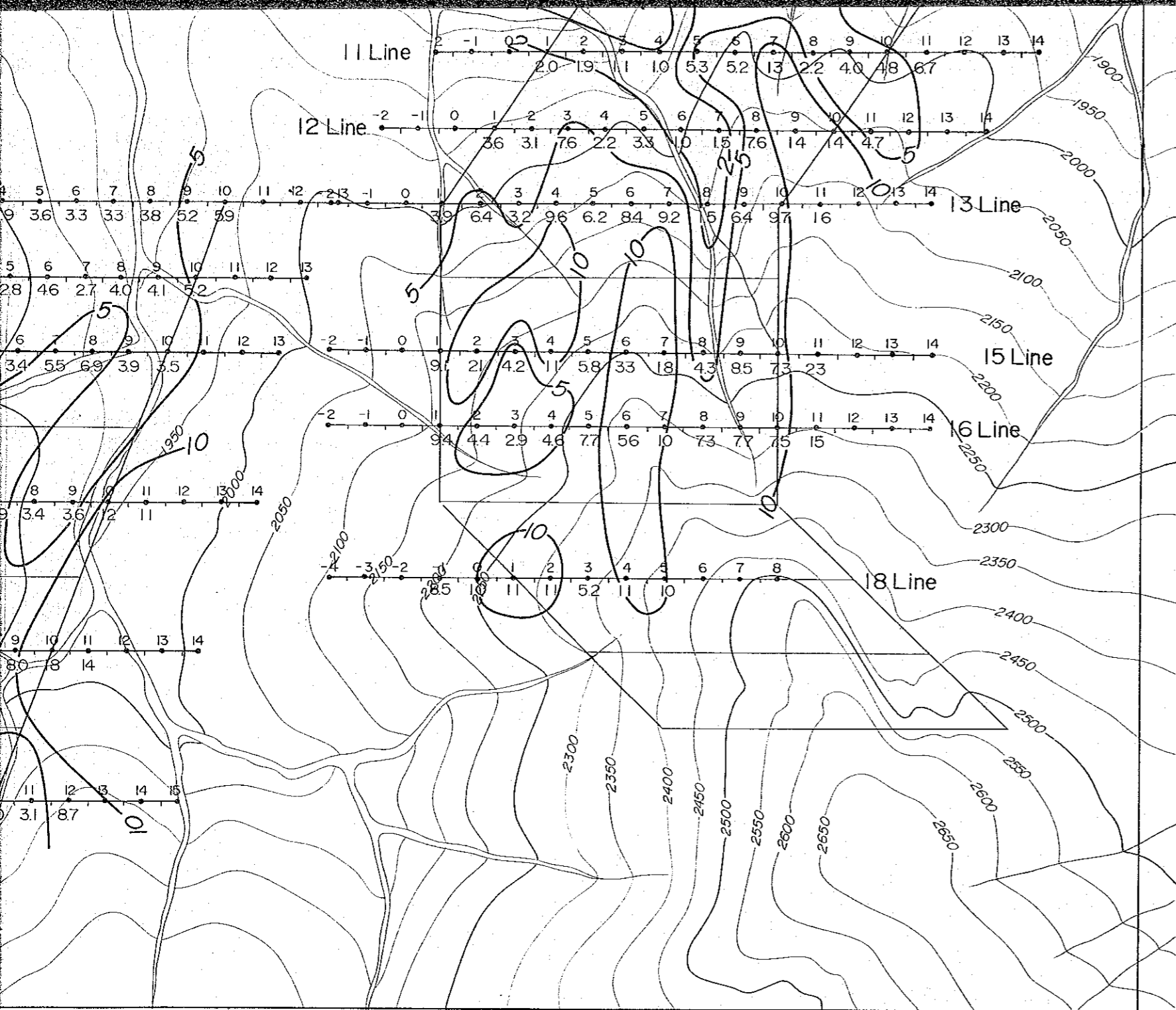


LEGEND



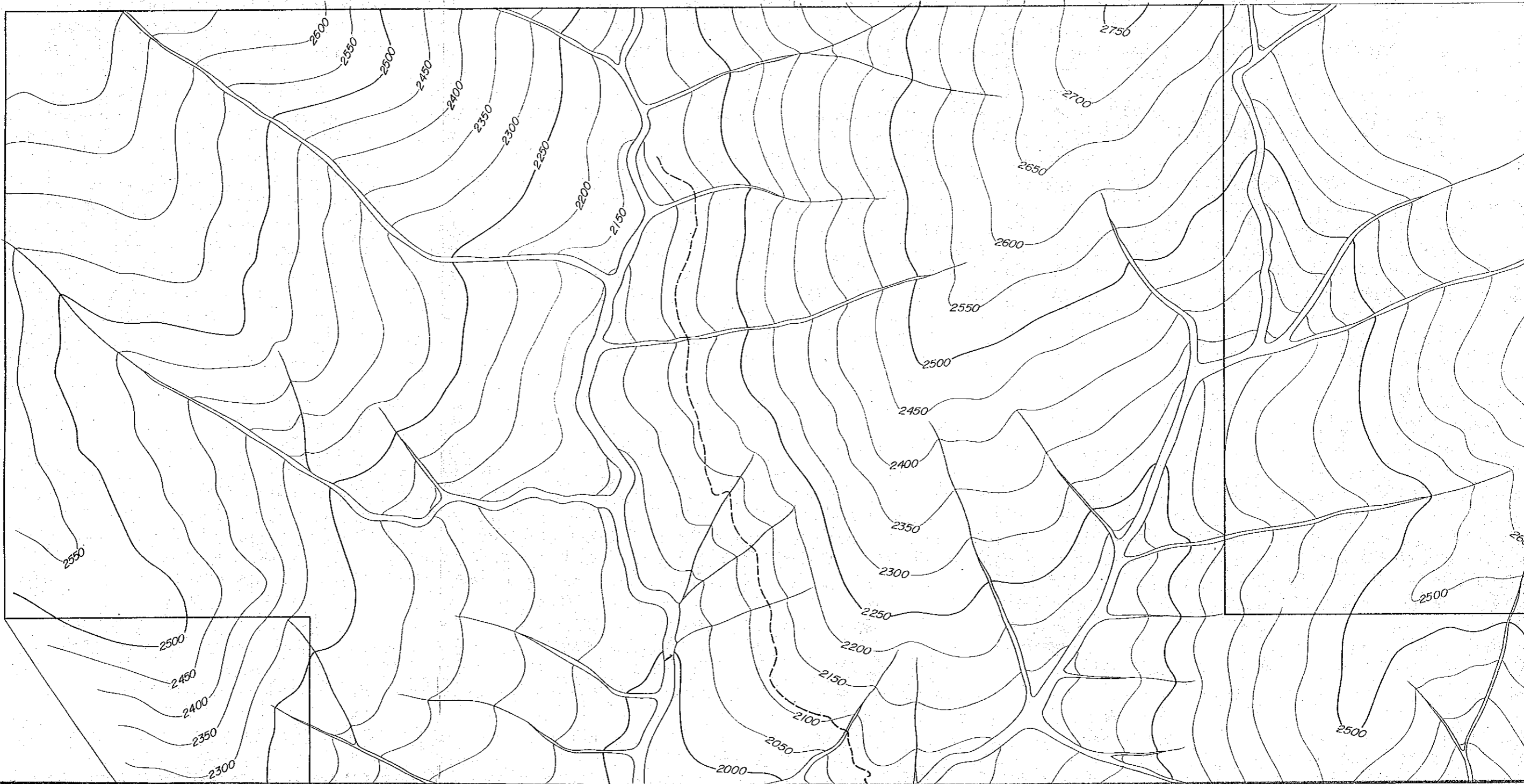


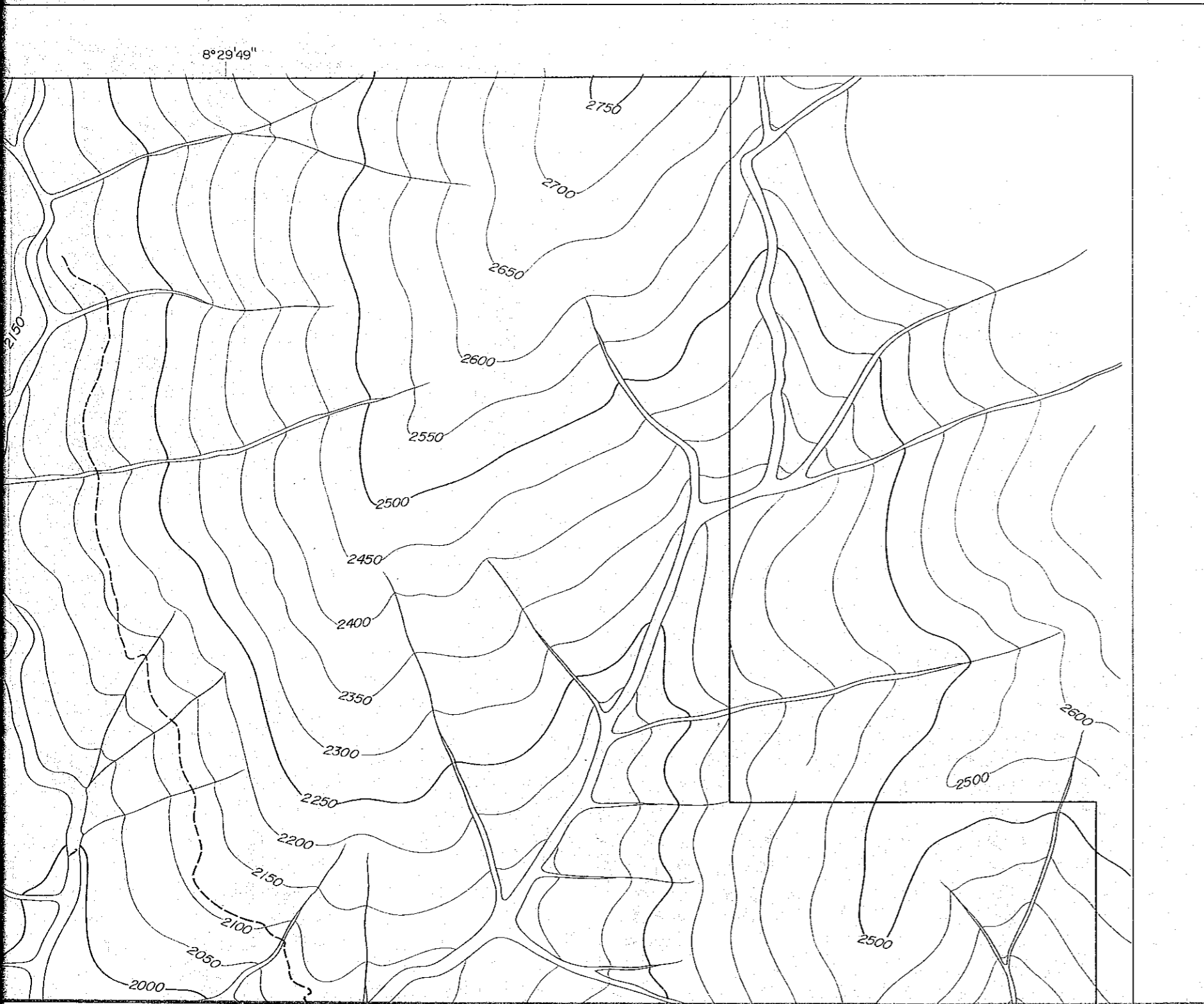
8°29'49"



8°29'49"

8°29'49"

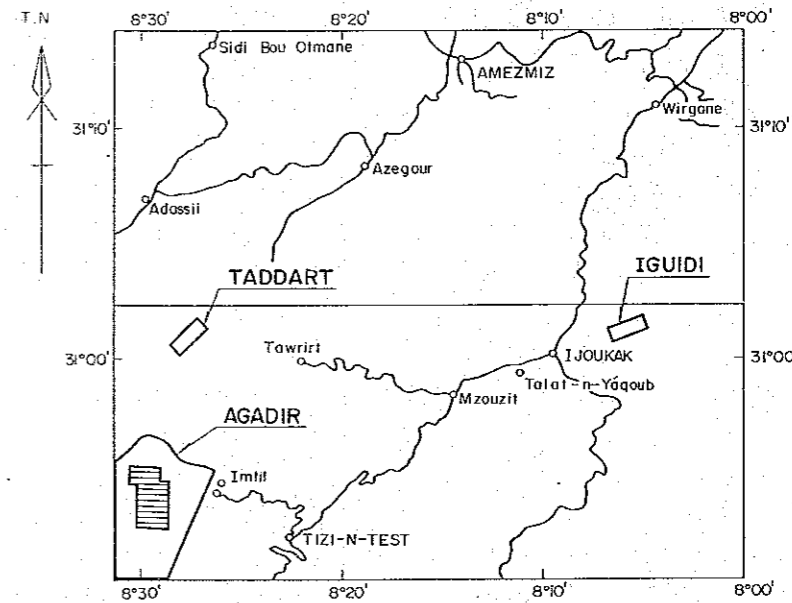




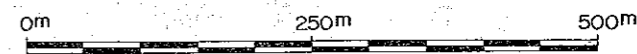
PL. II-2-II

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

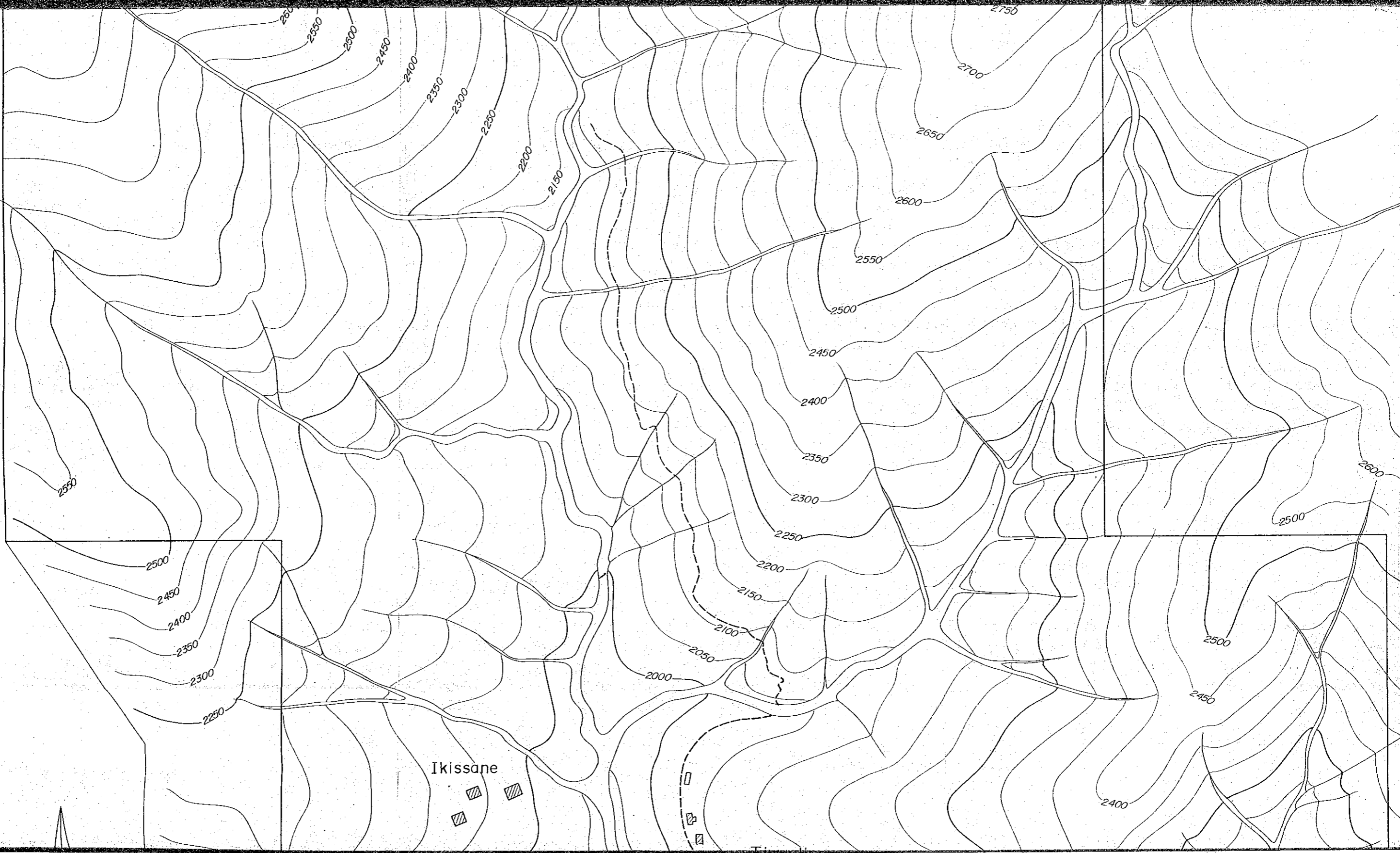
APPARENT RESISTIVITY PLAN
(n=5, 2.5Hz)
IN AGADIR SECTOR



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
JANUARY 1986
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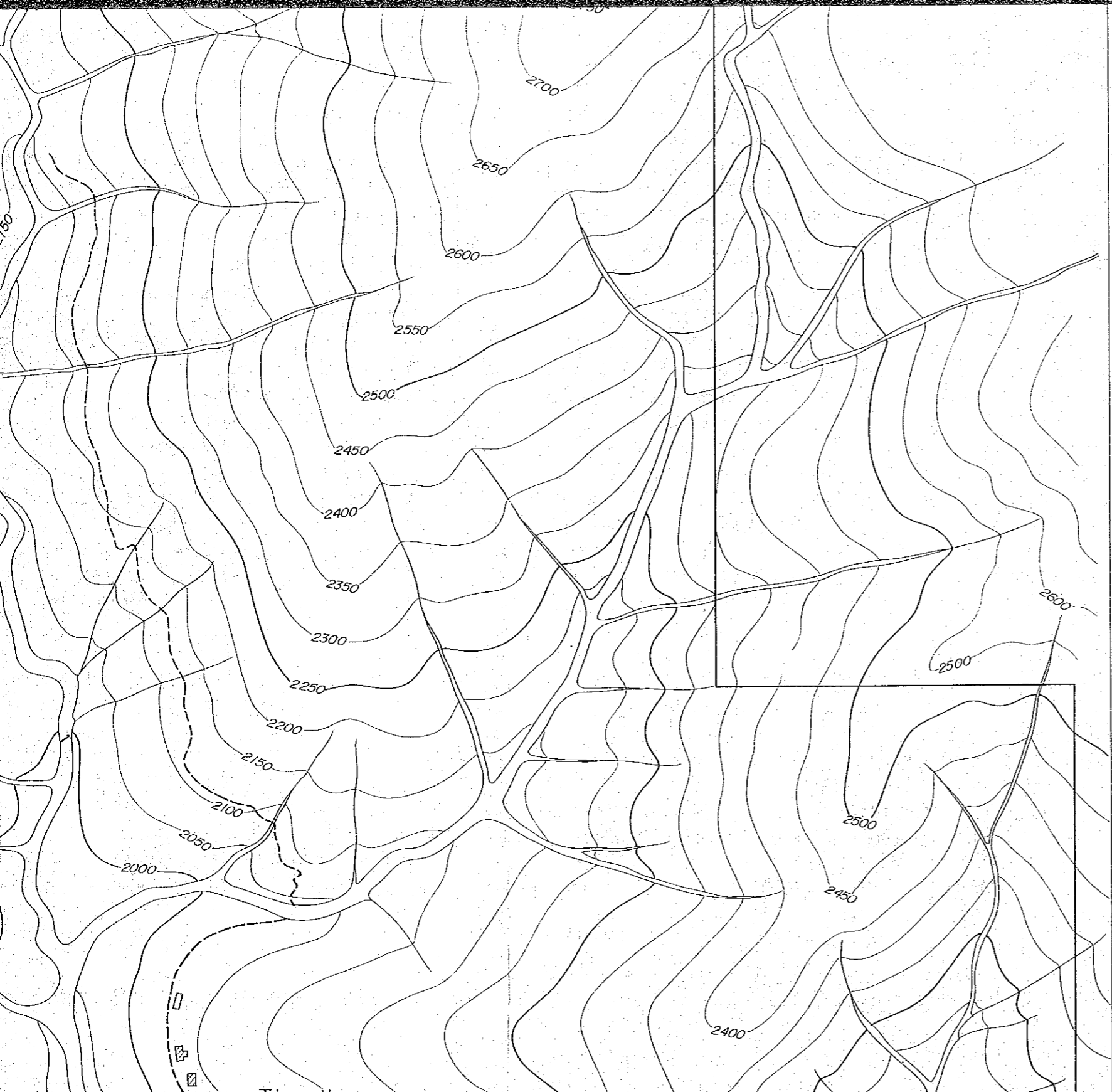


Scale 1 : 5,000



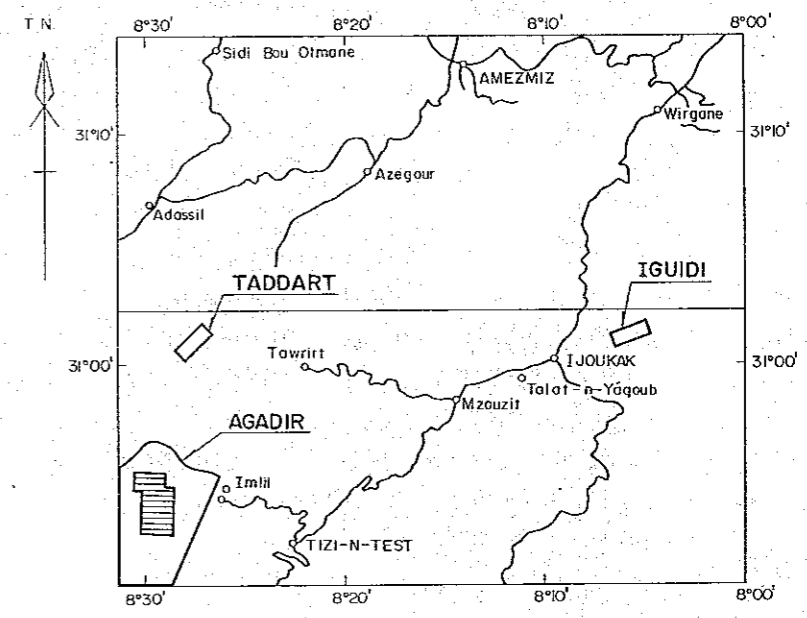
Ikissane



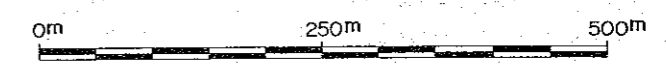


HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE III)

APPARENT RESISTIVITY PLAN
(n=5, 2.5Hz)
IN AGADIR SECTOR



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JANUARY 1986
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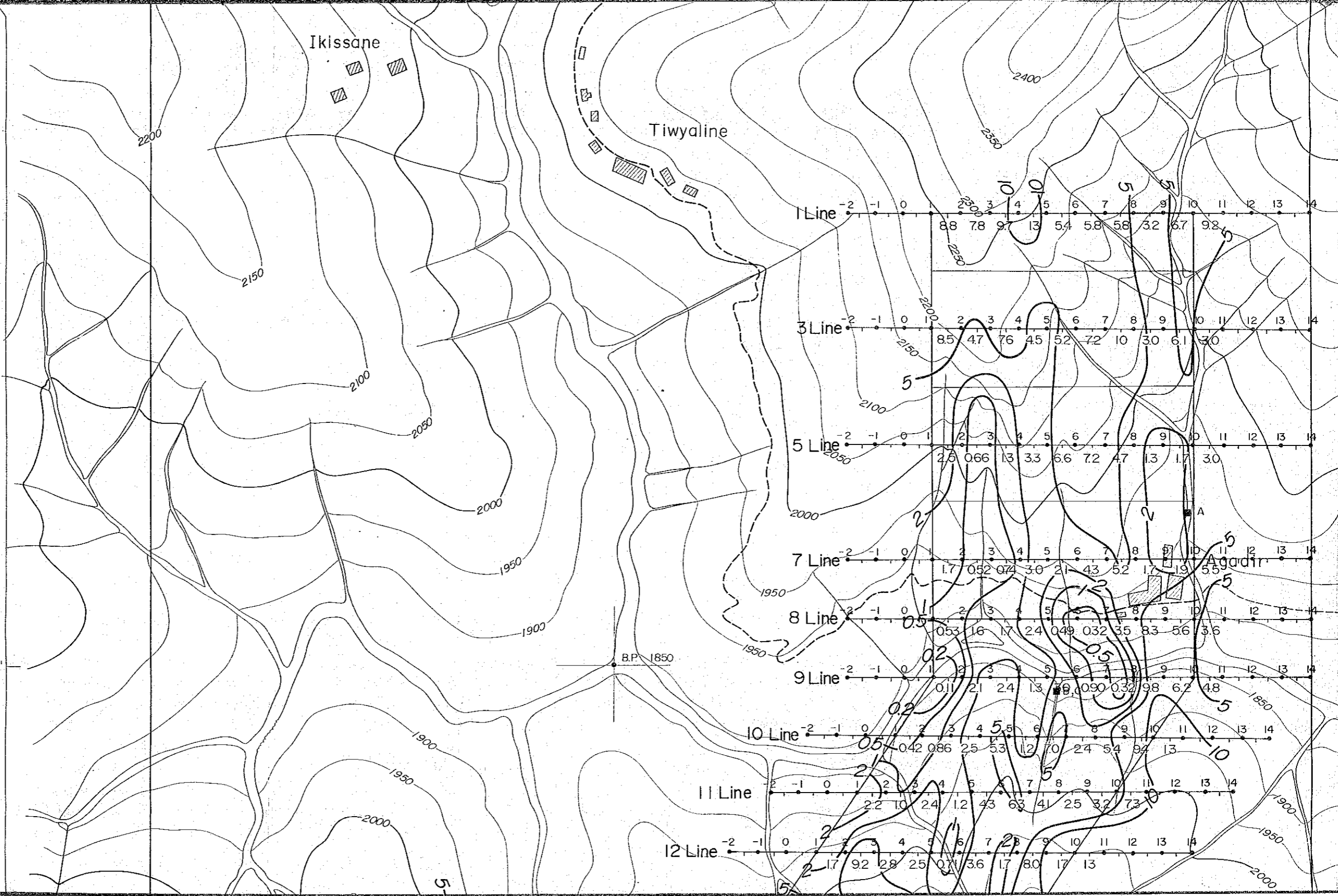


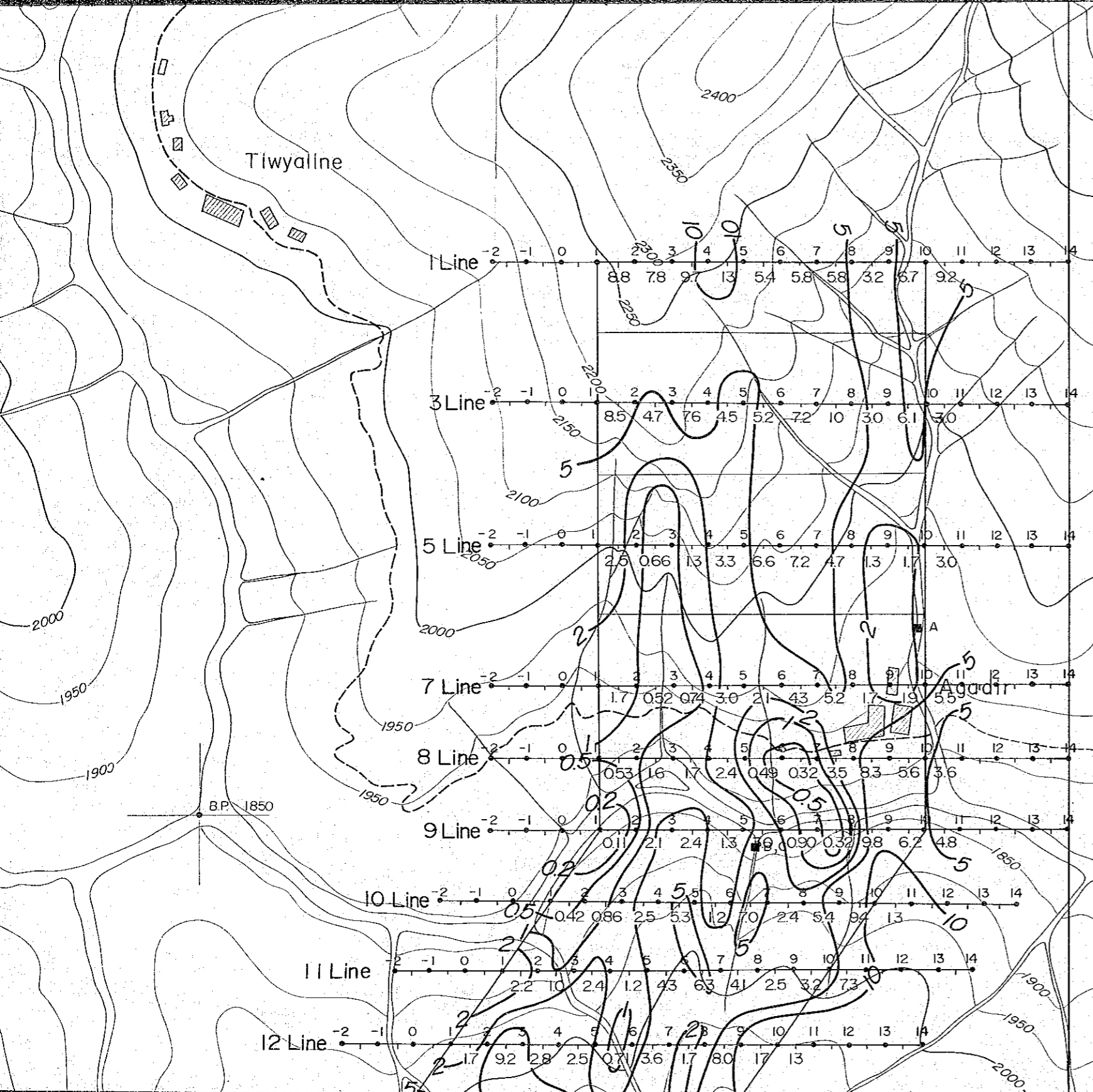
Scale 1 : 5,000

LEGEND

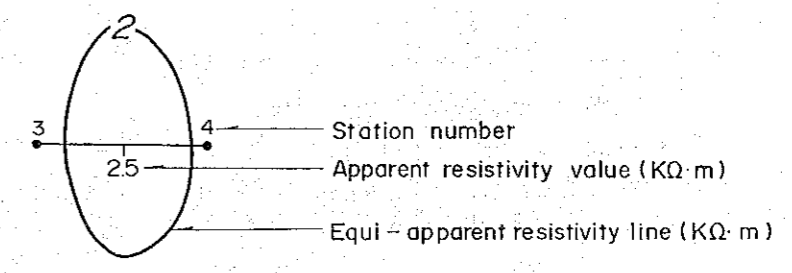


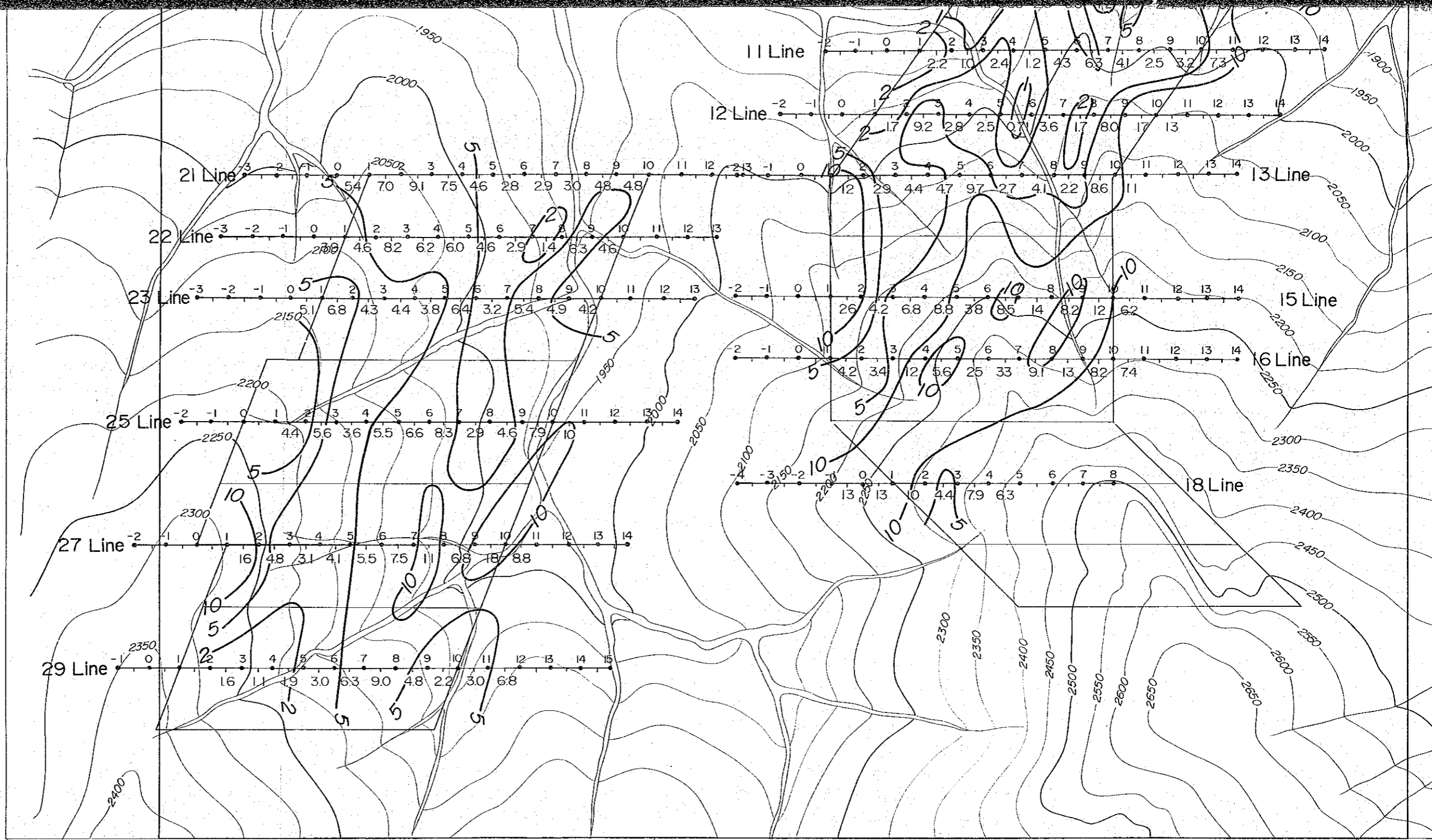
30°53'52"



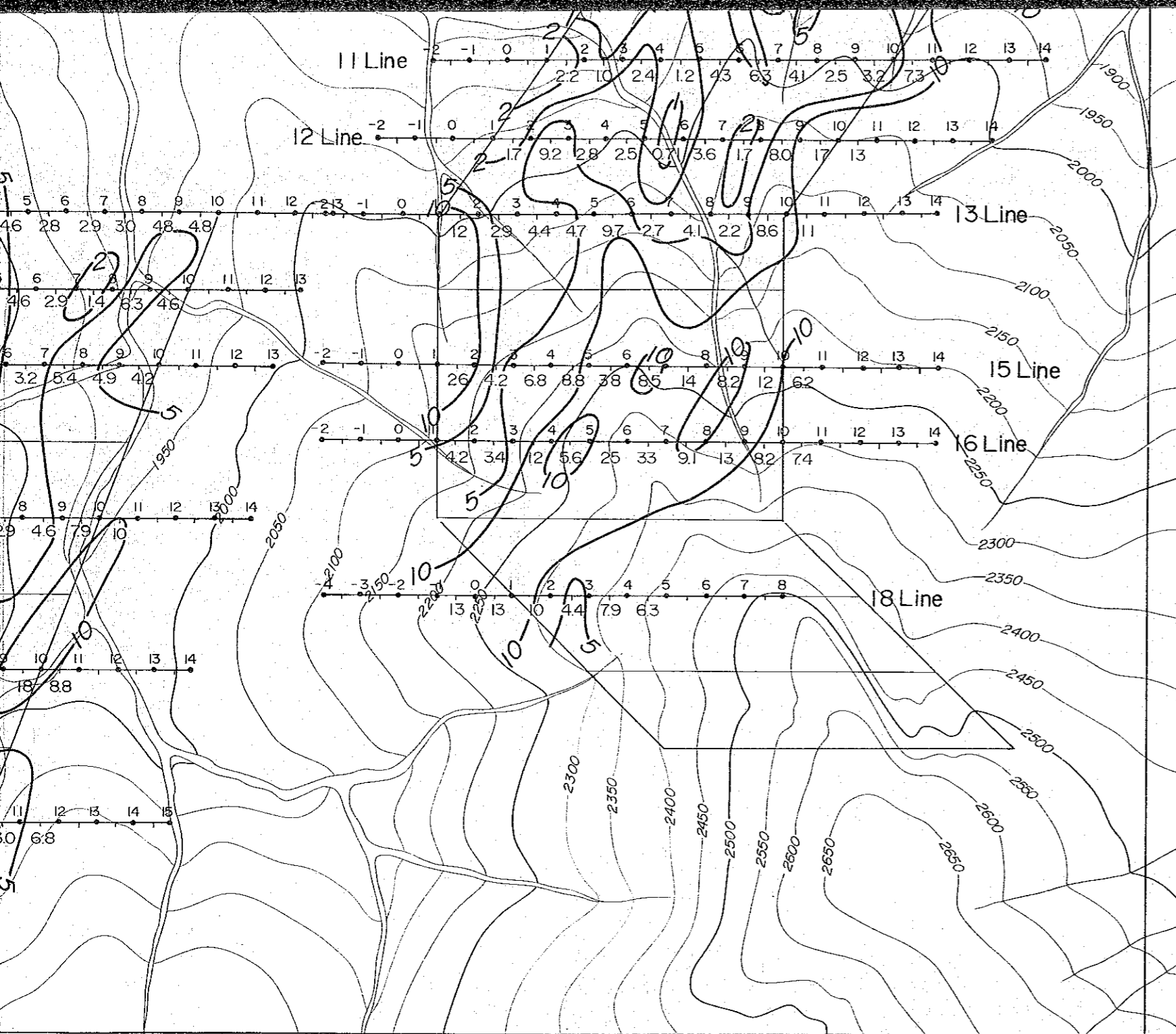


LEGEND





8°29'49"



8°29'49"