

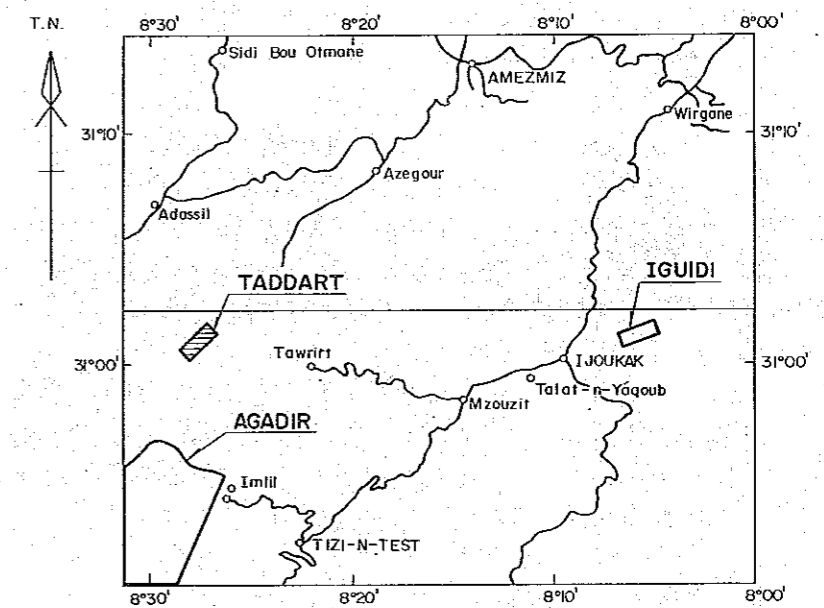


PL. I-3-4

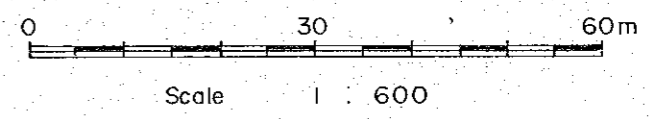
GEOLOGICAL SURVEY
OF
HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE III)

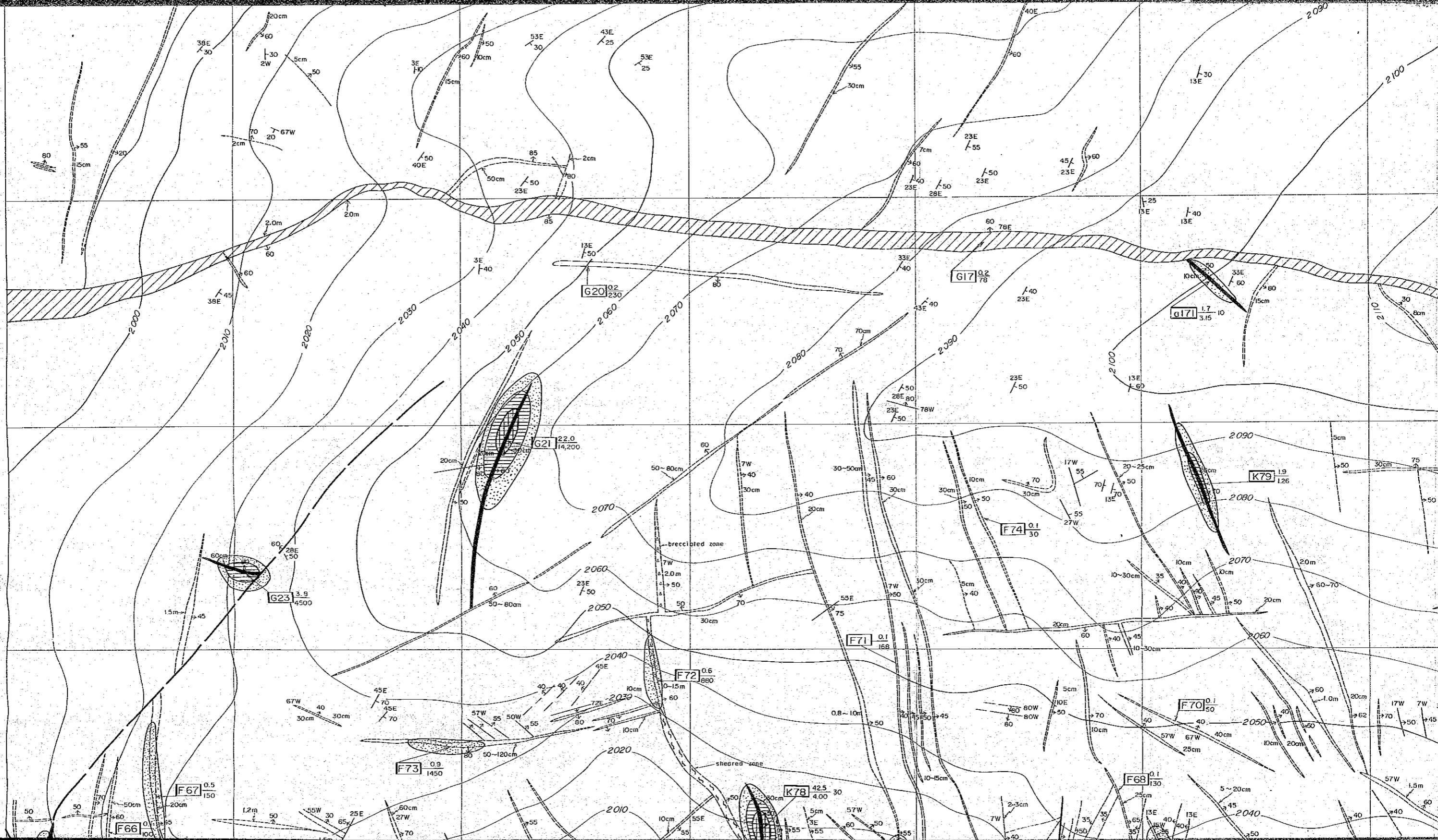
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GEOCHEMICAL CONTOUR MAP
OF TADDART MINE (Ag)

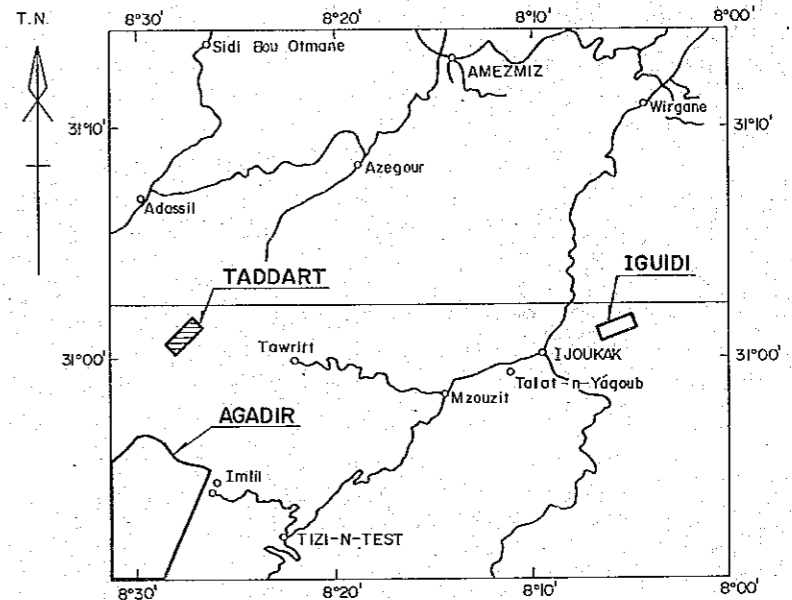
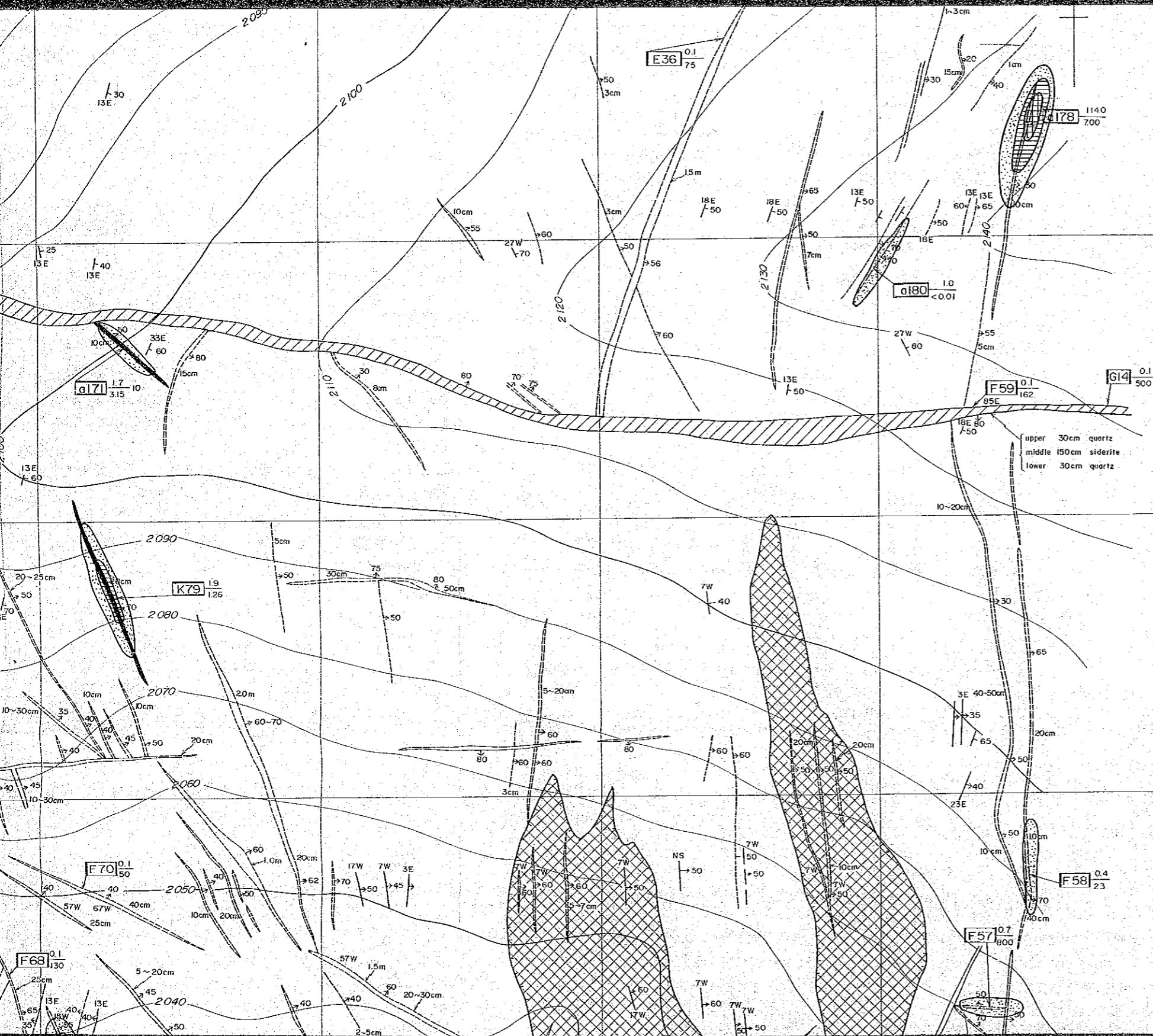


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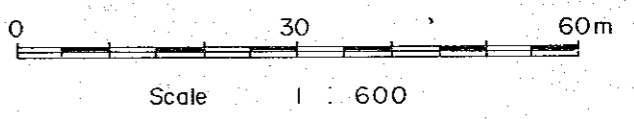





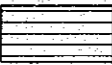

OF TADDART MINE (Ag)



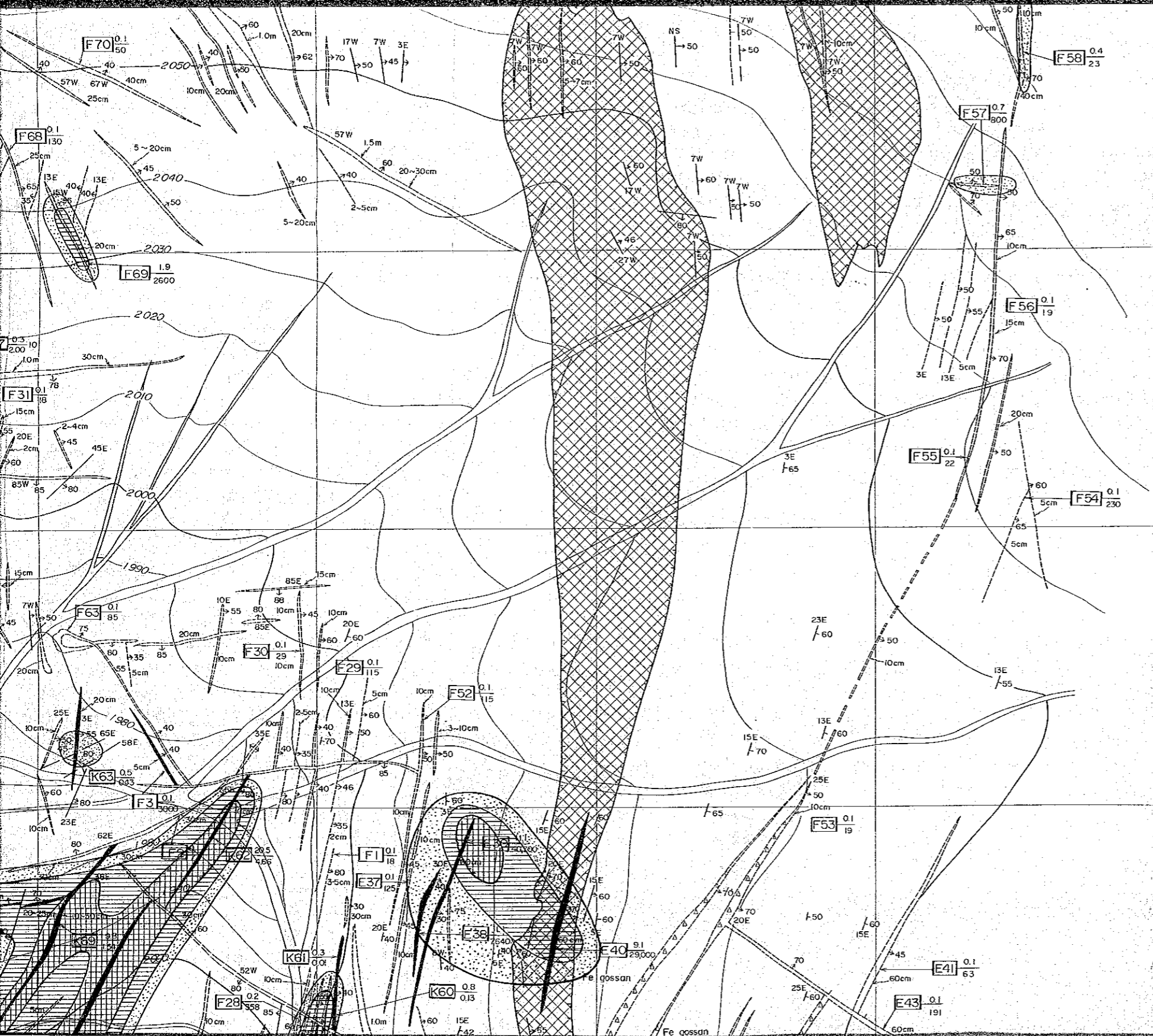
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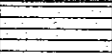


LEGEND


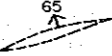
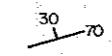

-  green schist (tuff, tuff breccia)
-  pelitic schist
-  psammitic schist




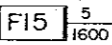





LEGEND

-  green schist (tuff, tuff breccia)
-  pelitic schist
-  psammitic schist
-  silicified zone

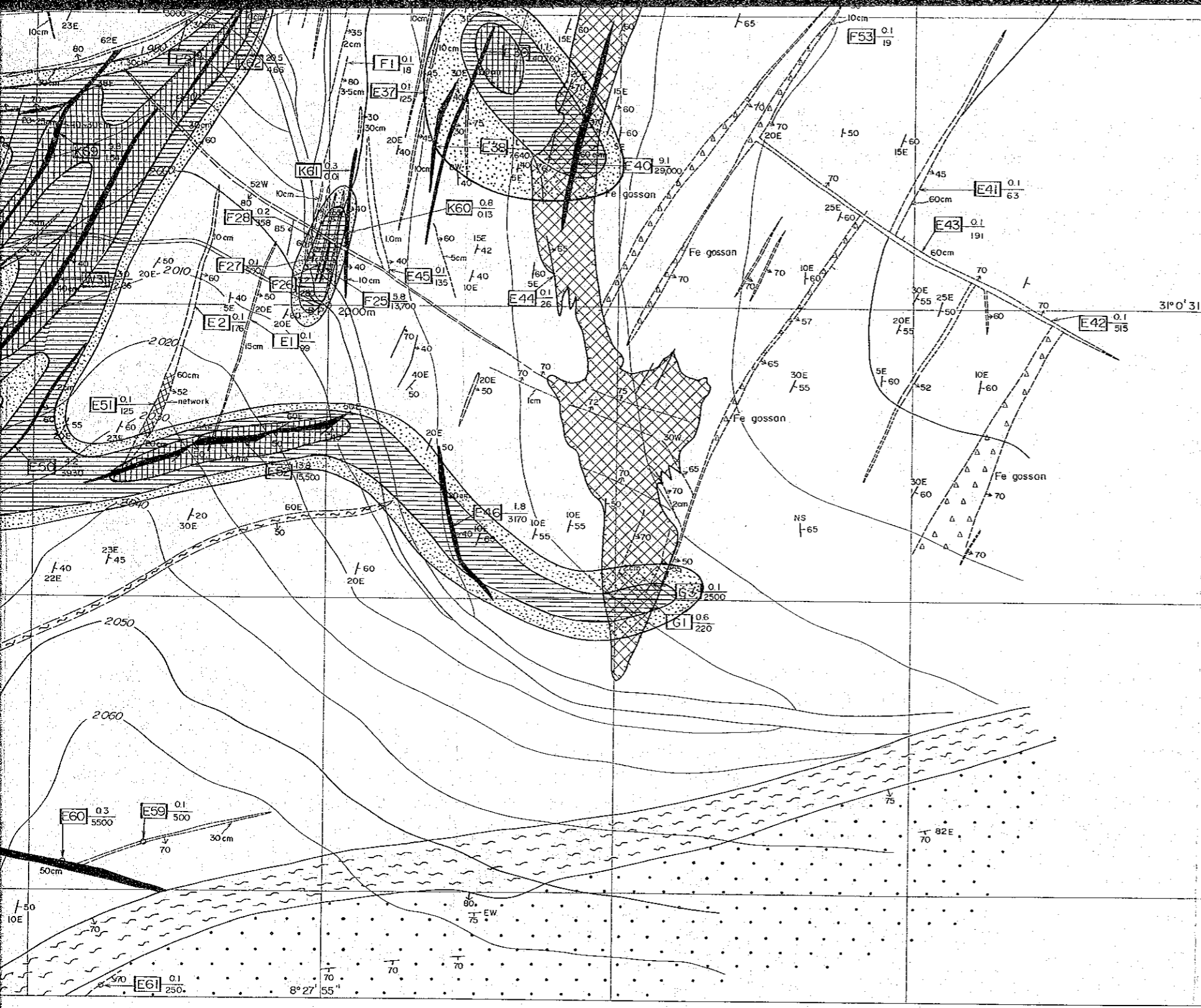
-  ore vein (Cu > 3,000ppm)
-  ore vein (Cu < 3,000ppm)
-  bedding plane
-  fault



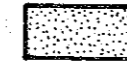
 ore sample No. $\frac{\text{Ag } 9/1}{\text{Cu } \%}$

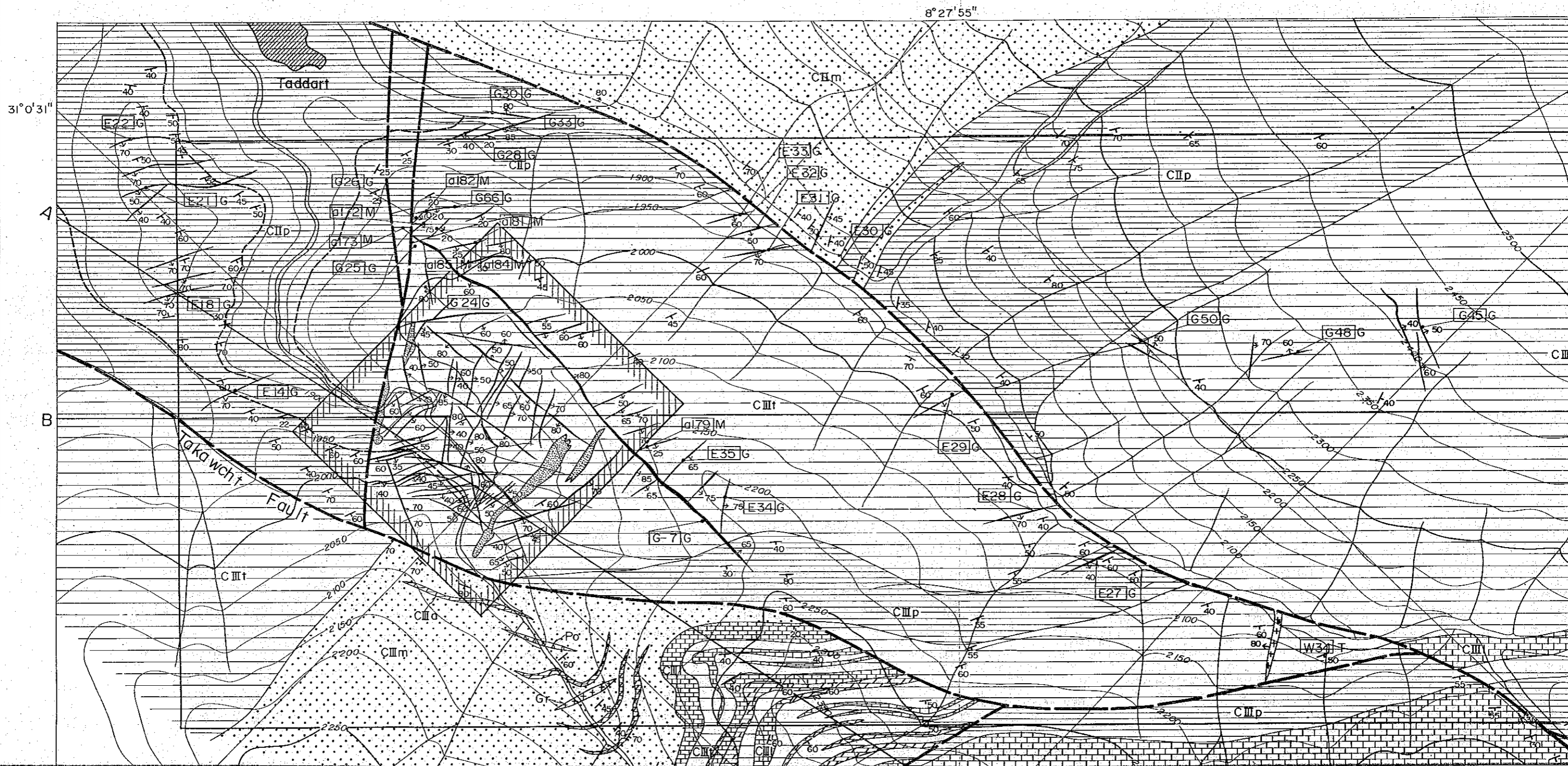
 geochemical sample No. $\frac{\text{Ag ppm}}{\text{Cu ppm}}$

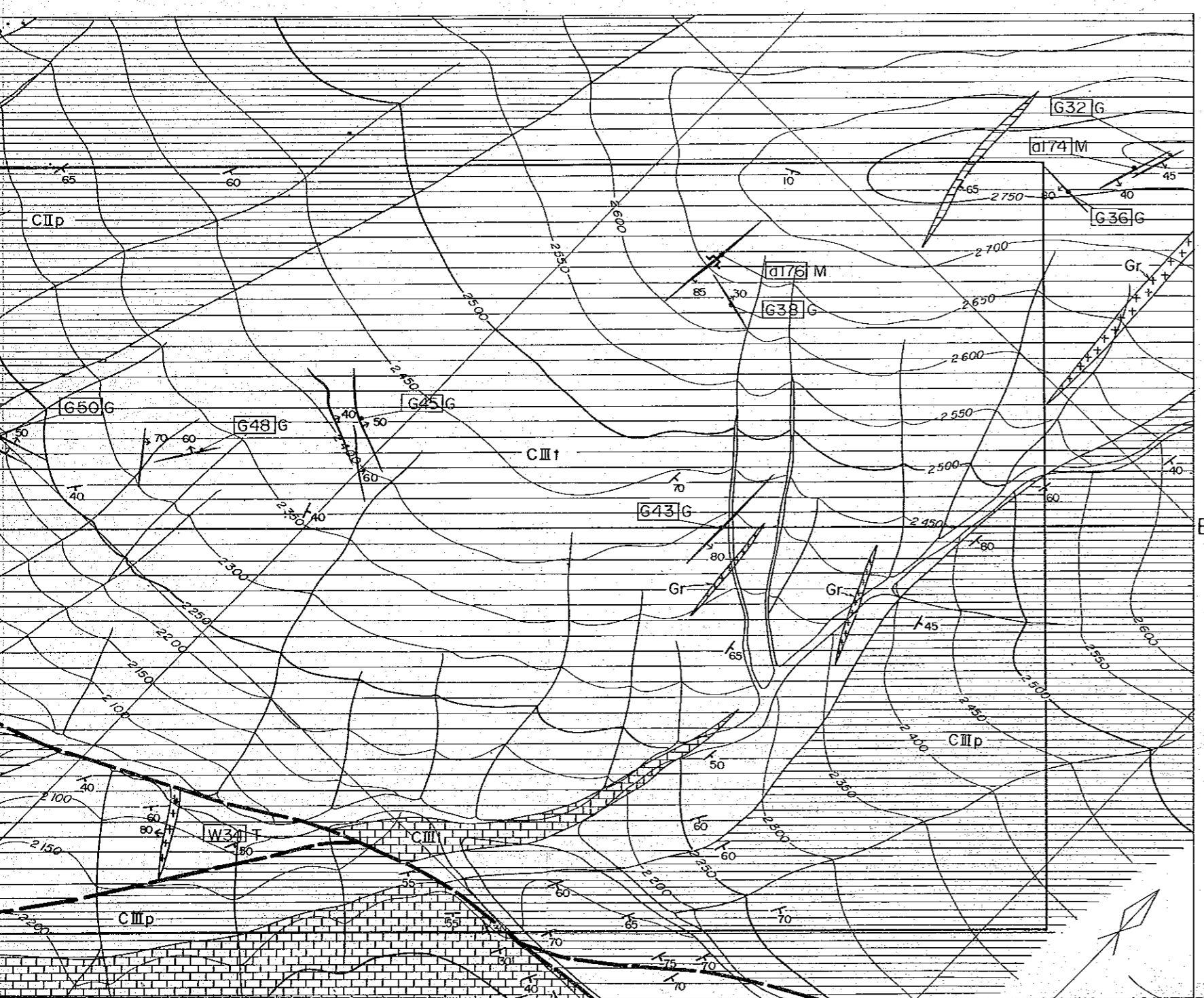
- Ag —
classification of anomalies
-  strong anomaly 9.2 < ~ ppm
 -  weak anomaly 1.7 < ~ ≤ 9.2 ppm
 -  indication 0.3 < ~ ≤ 1.7 ppm





-  strong anomaly 9.2 < ~ ppm
-  weak anomaly 1.7 < ~ ≤ 9.2 ppm
-  indication 0.3 < ~ ≤ 1.7 ppm



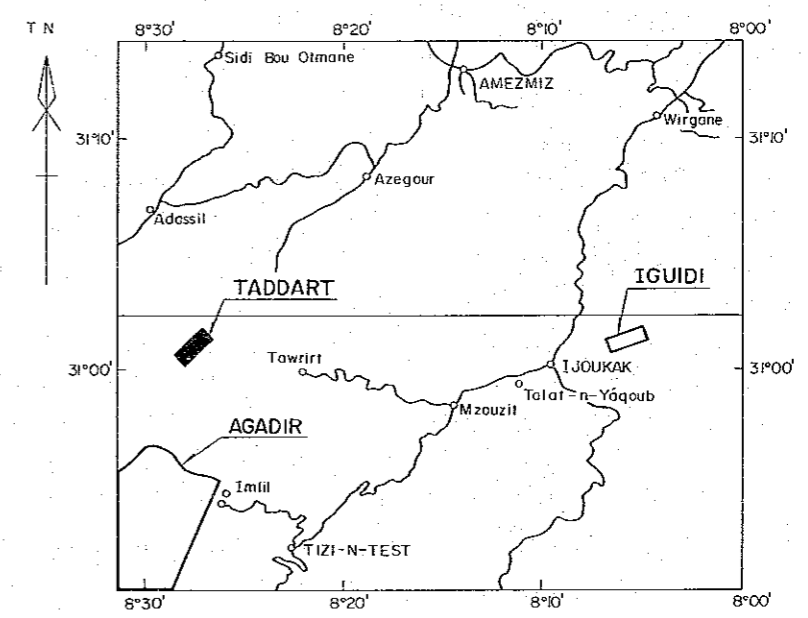


PL. I-3-5

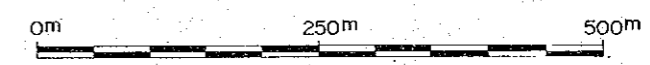
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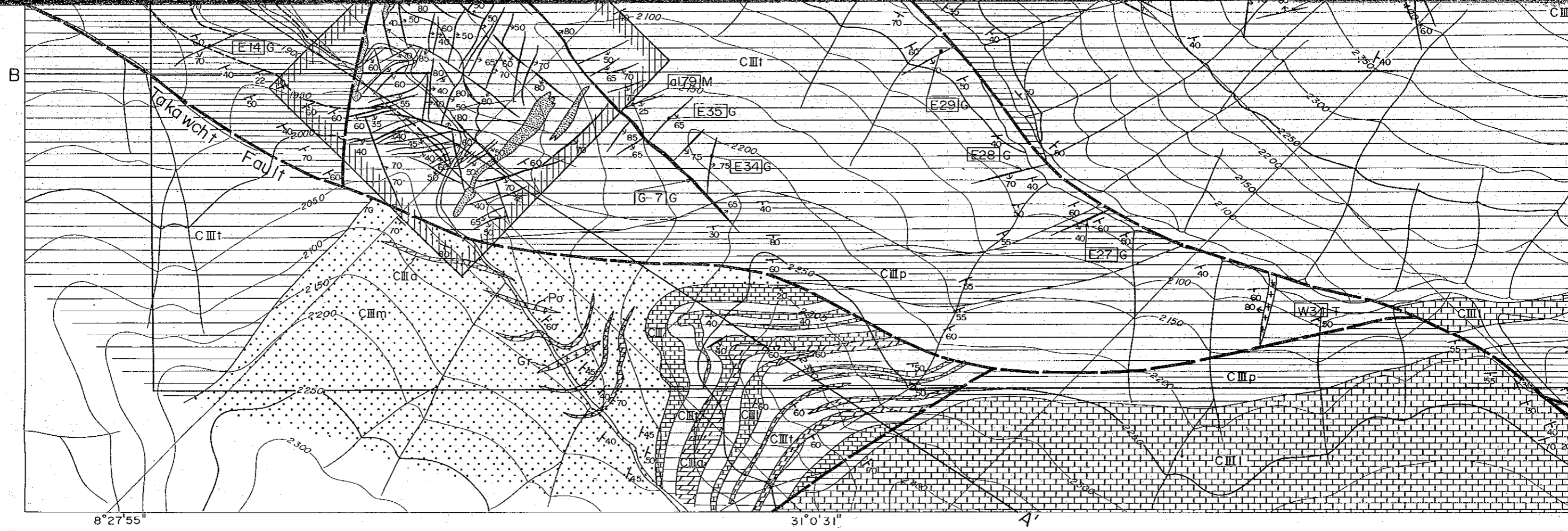
LOCATION MAP OF ROCK
SAMPLES IN TADDART SECTOR



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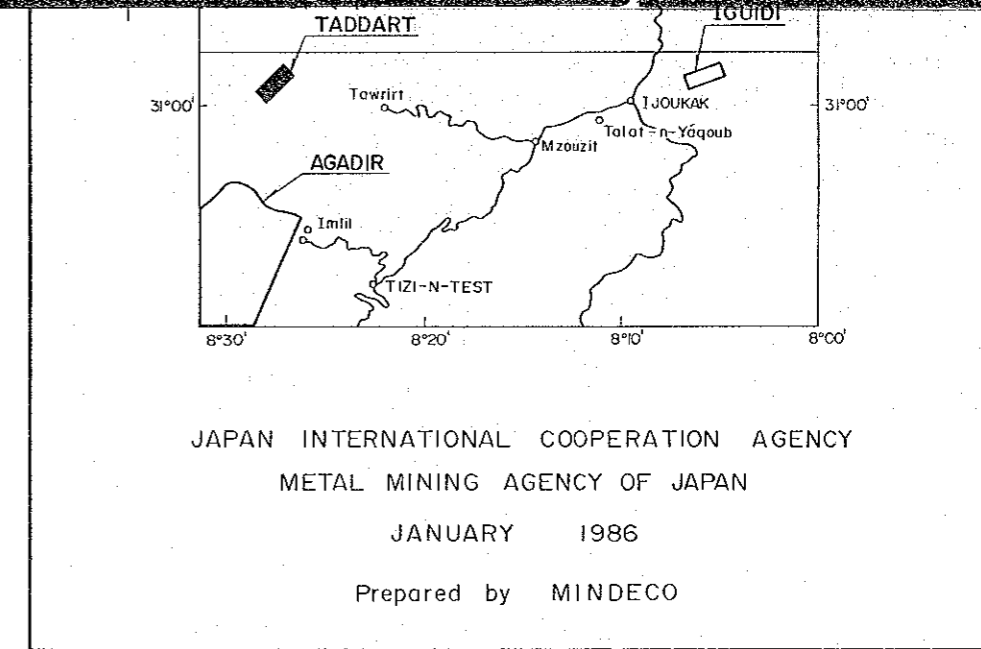
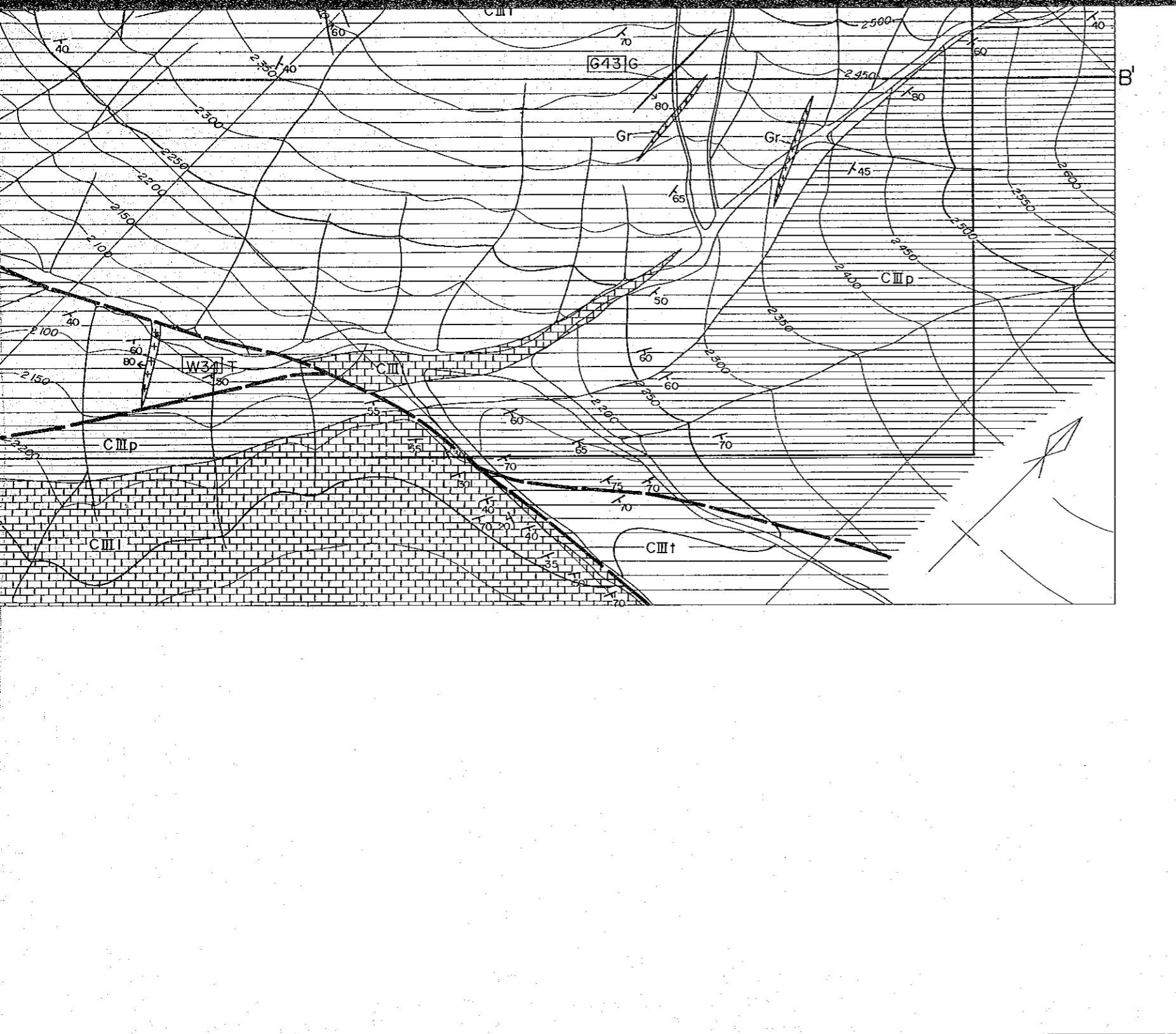
Scale 1 : 5,000



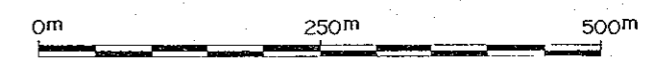
8°27'55"

31°0'31"

A'



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Scale 1 : 5,000

LEGEND

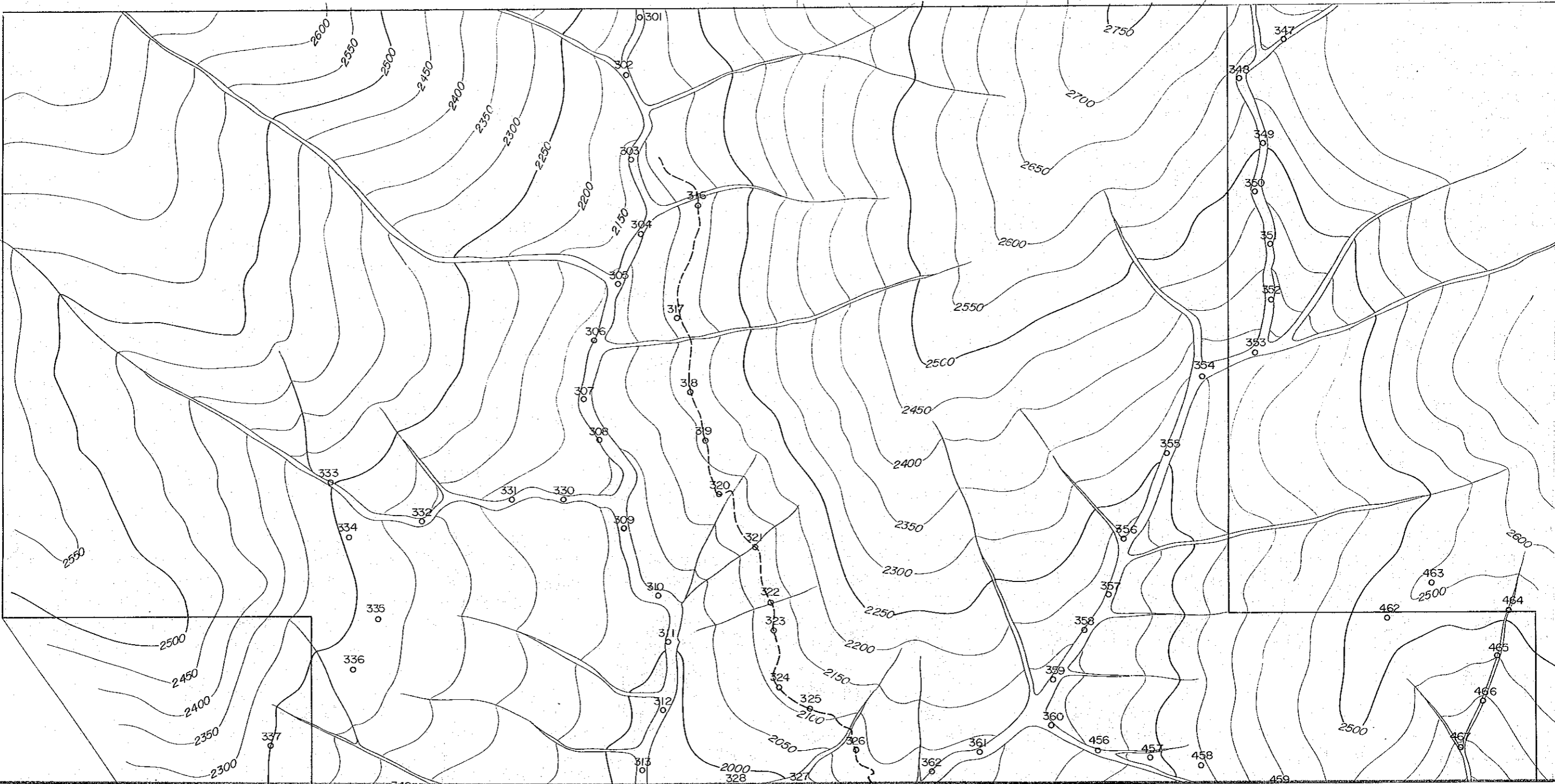
	CIIIp pelitic schist		Gr granite
	CIIIa psammitic schist		Po porphyrite
	CIIIb green schist (tuff, tuffbreccia)		silicified zone
	CIIIc limestone		bedding plane
	CIIIe calcareous schist		quartz vein
	CIIIc pelitic schist		fault
	CIIIe psammitic schist		stratigraphic boundary

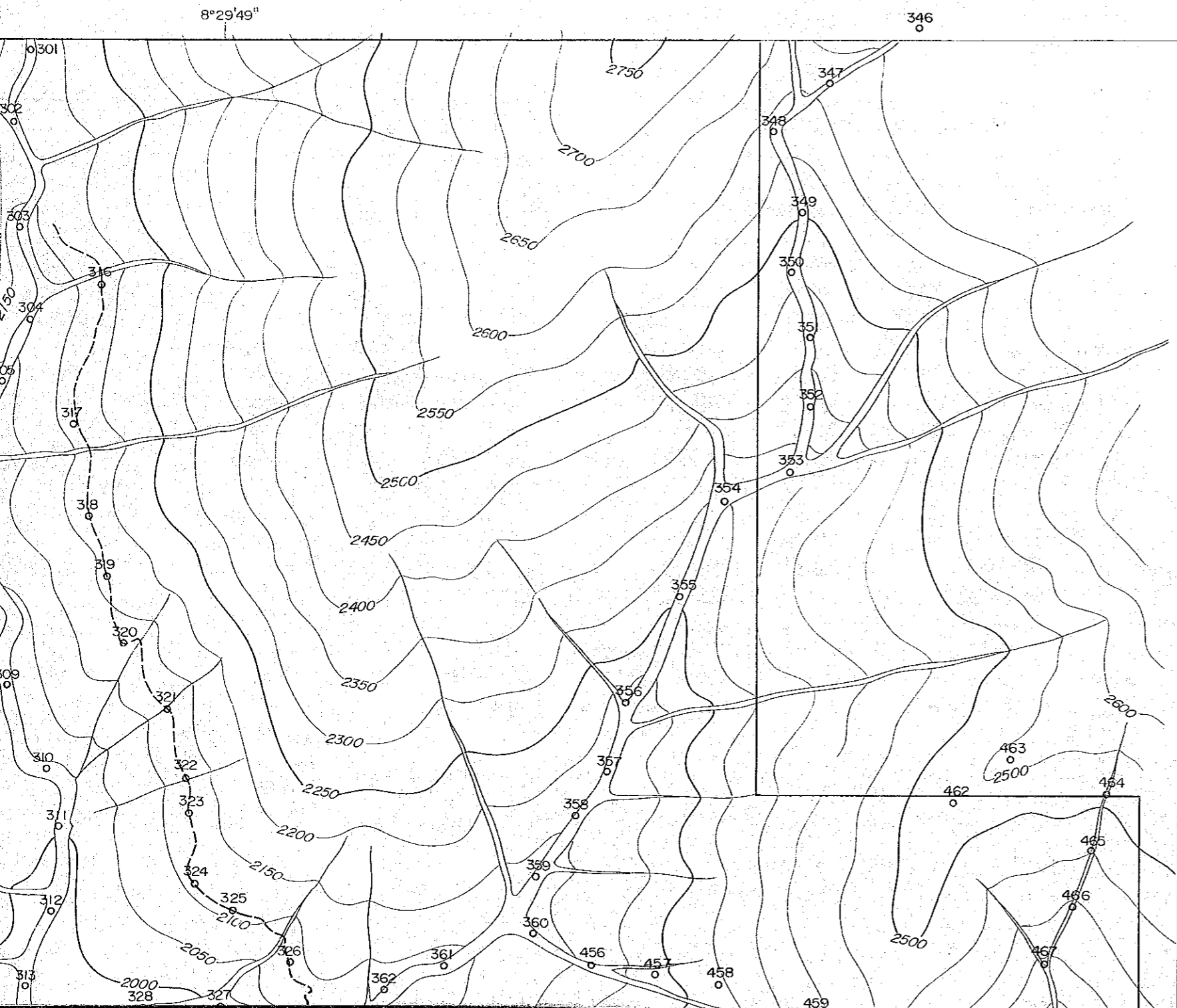
- E34 T sample location for thin section
- E42 M sample location for mineral analysis
- E43 G sample location for geochemical analysis

detailed survey sector,
 sample locations are described
 on PL. I-3-2

8°29'49"

346



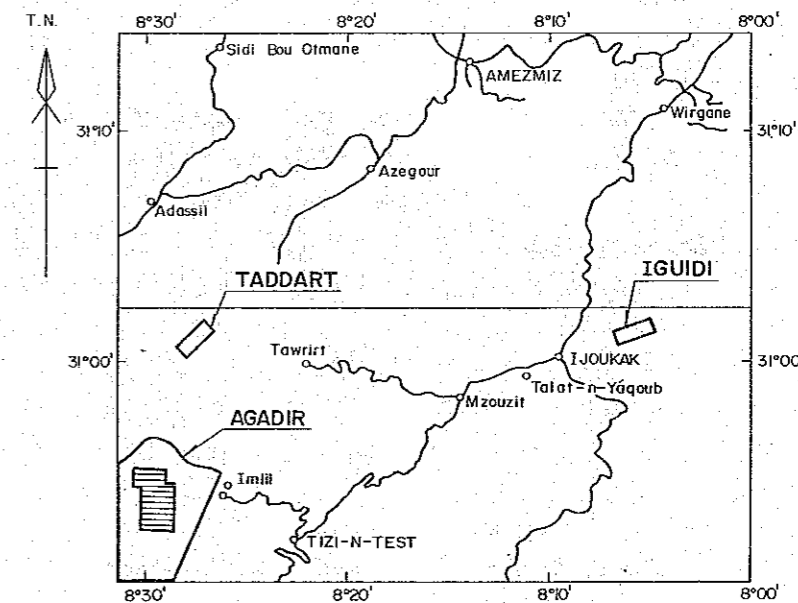


PL. II-1-1

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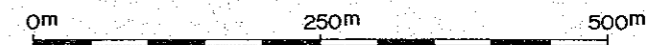
MAGNETIC SURVEY AREA
WITH MAGNETIC STATIONS
IN AGADIR SECTOR



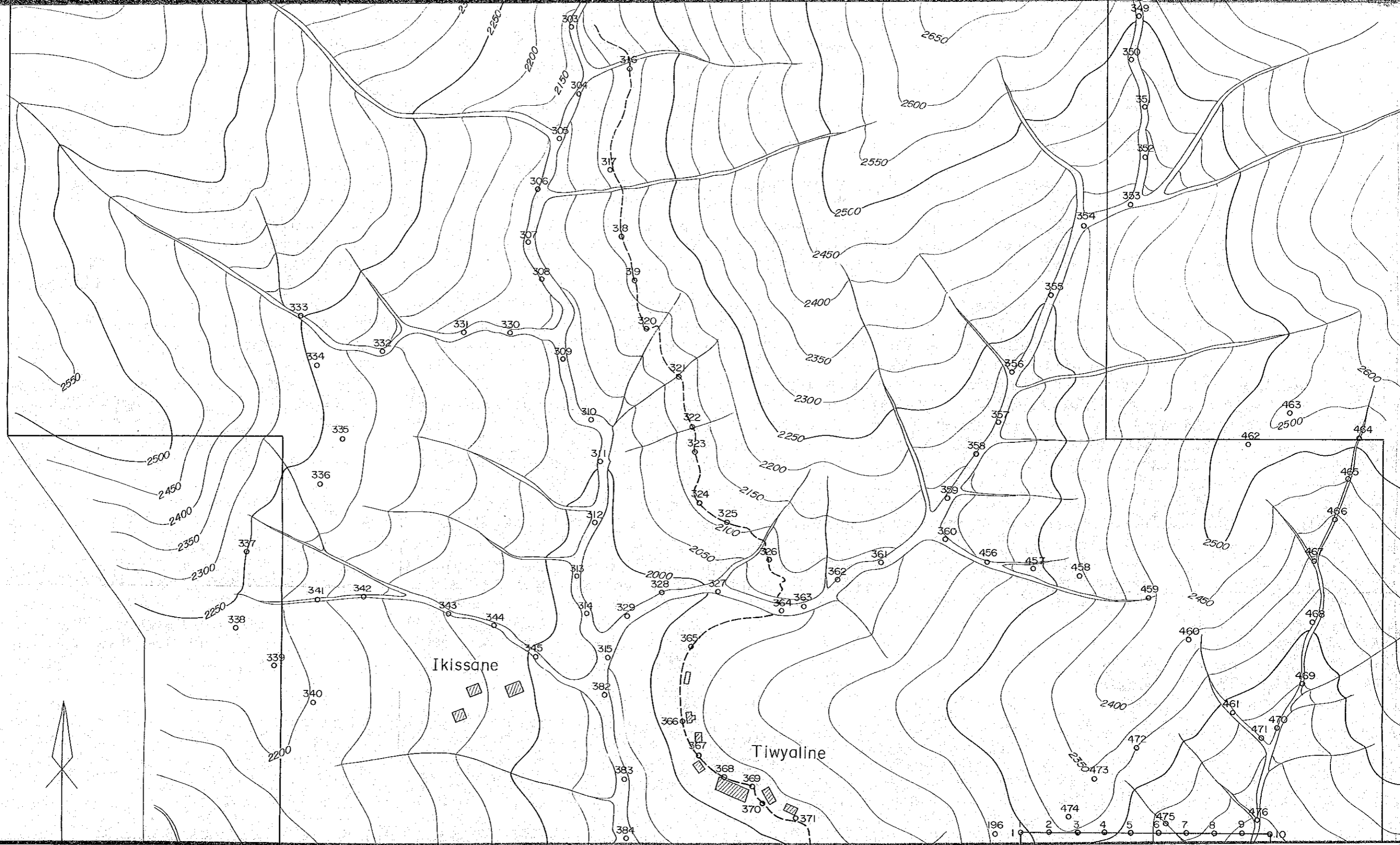
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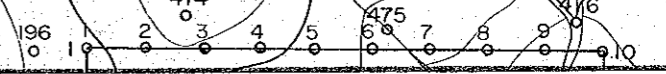
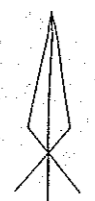


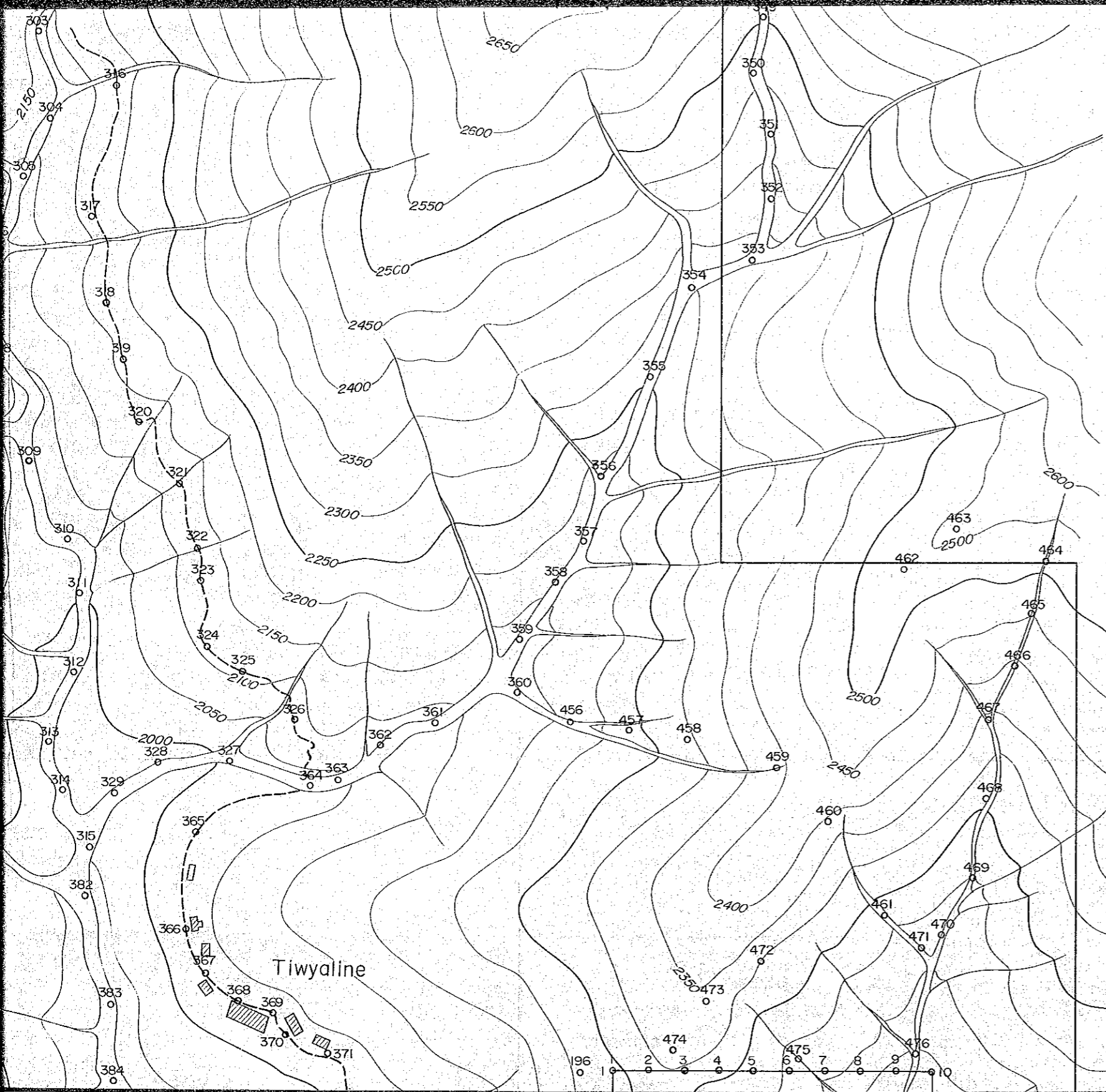
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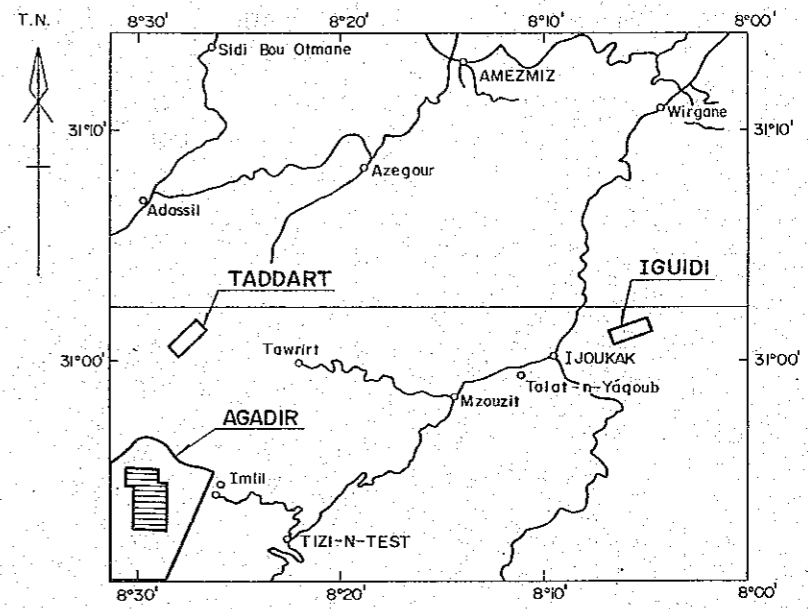
Ikissane

Tiwyaline

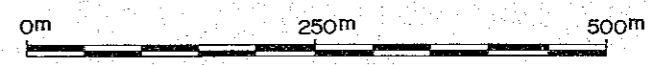




WITH MAGNETIC STATIONS IN AGADIR SECTOR



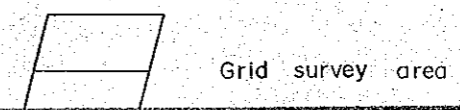
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Scale 1 : 5,000

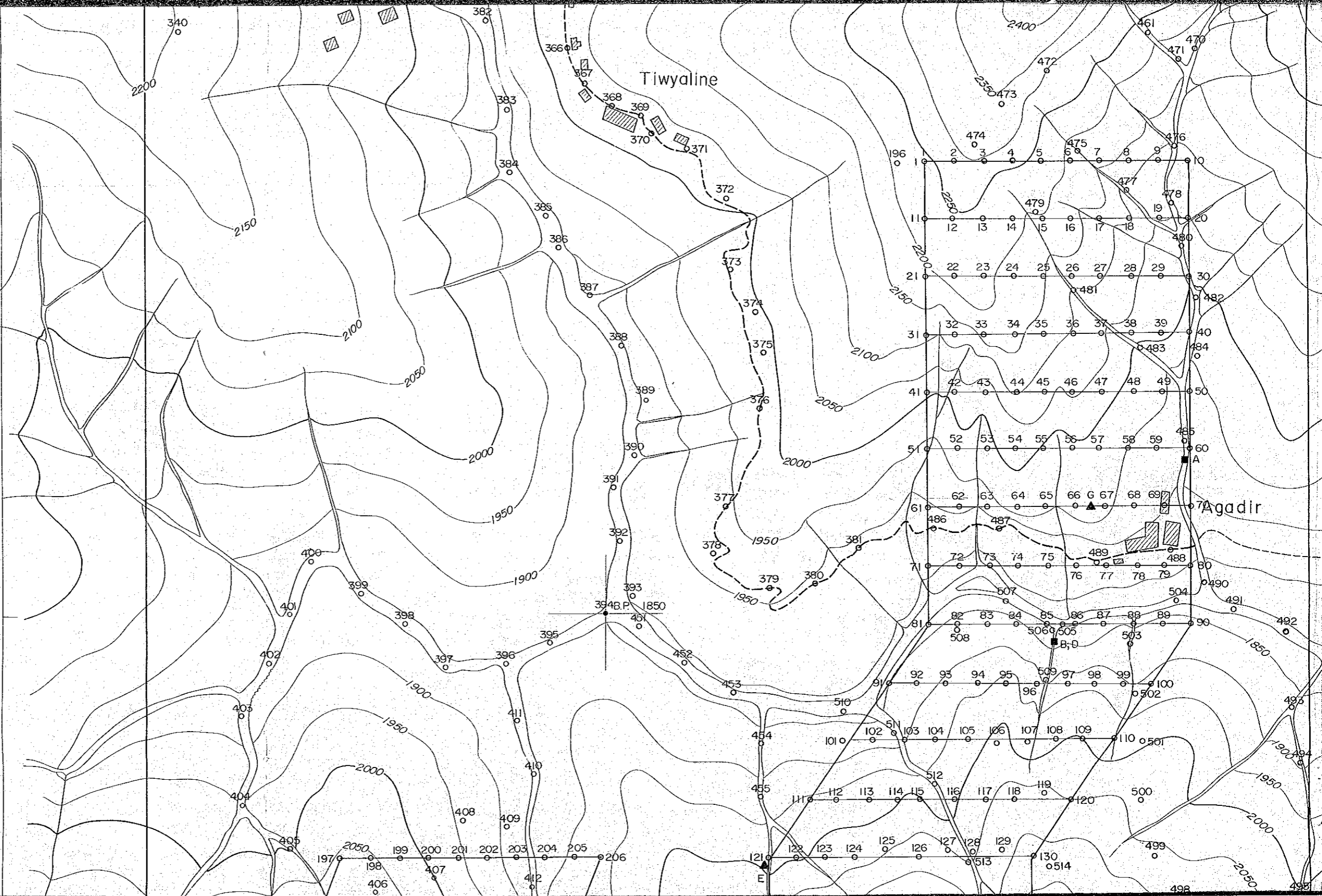
LEGEND

- 100 — Station number
- — Magnetic station





30°53'52"



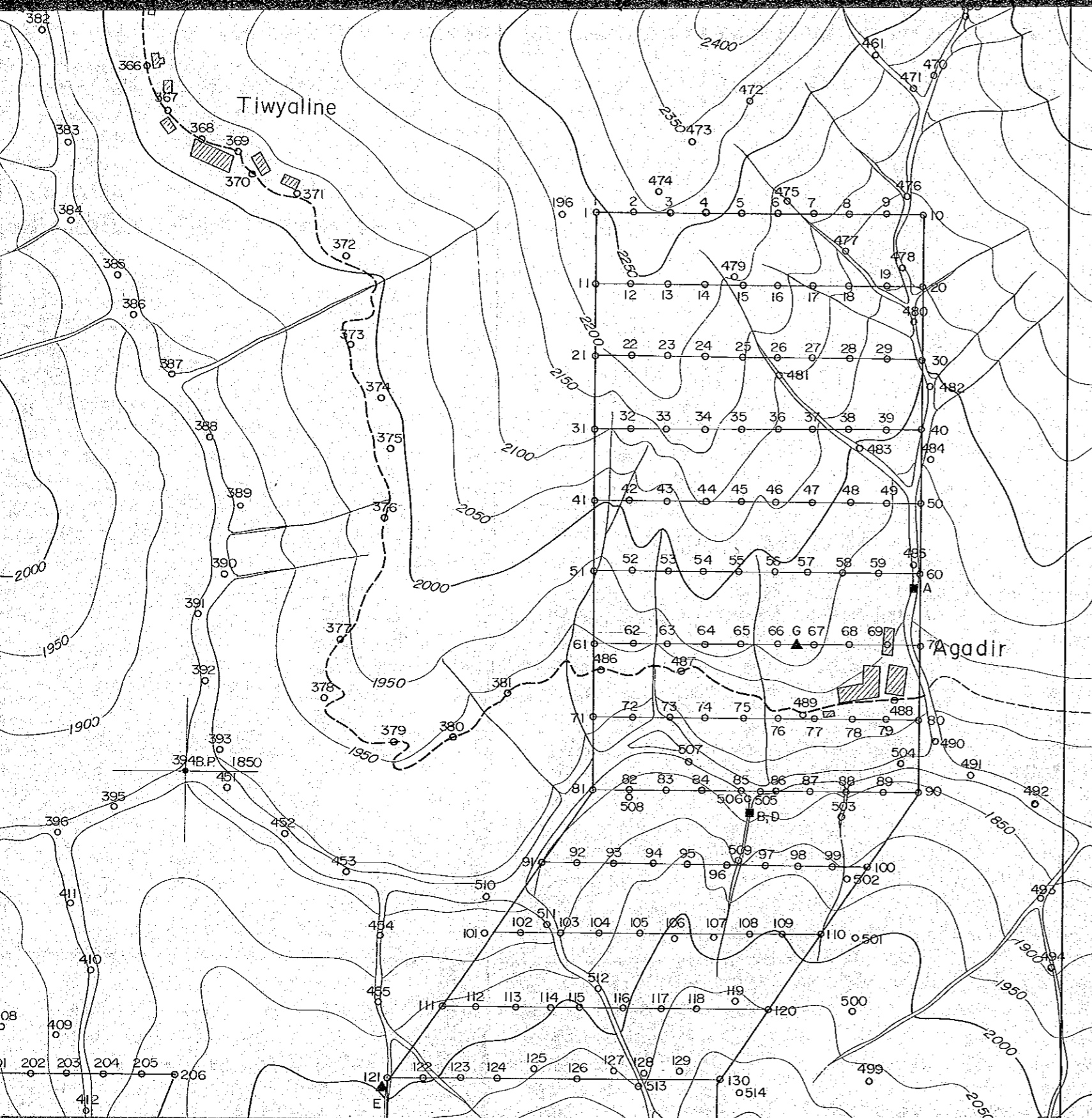
Tiwyaline

Agadir

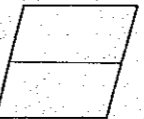


394B.P. 1850

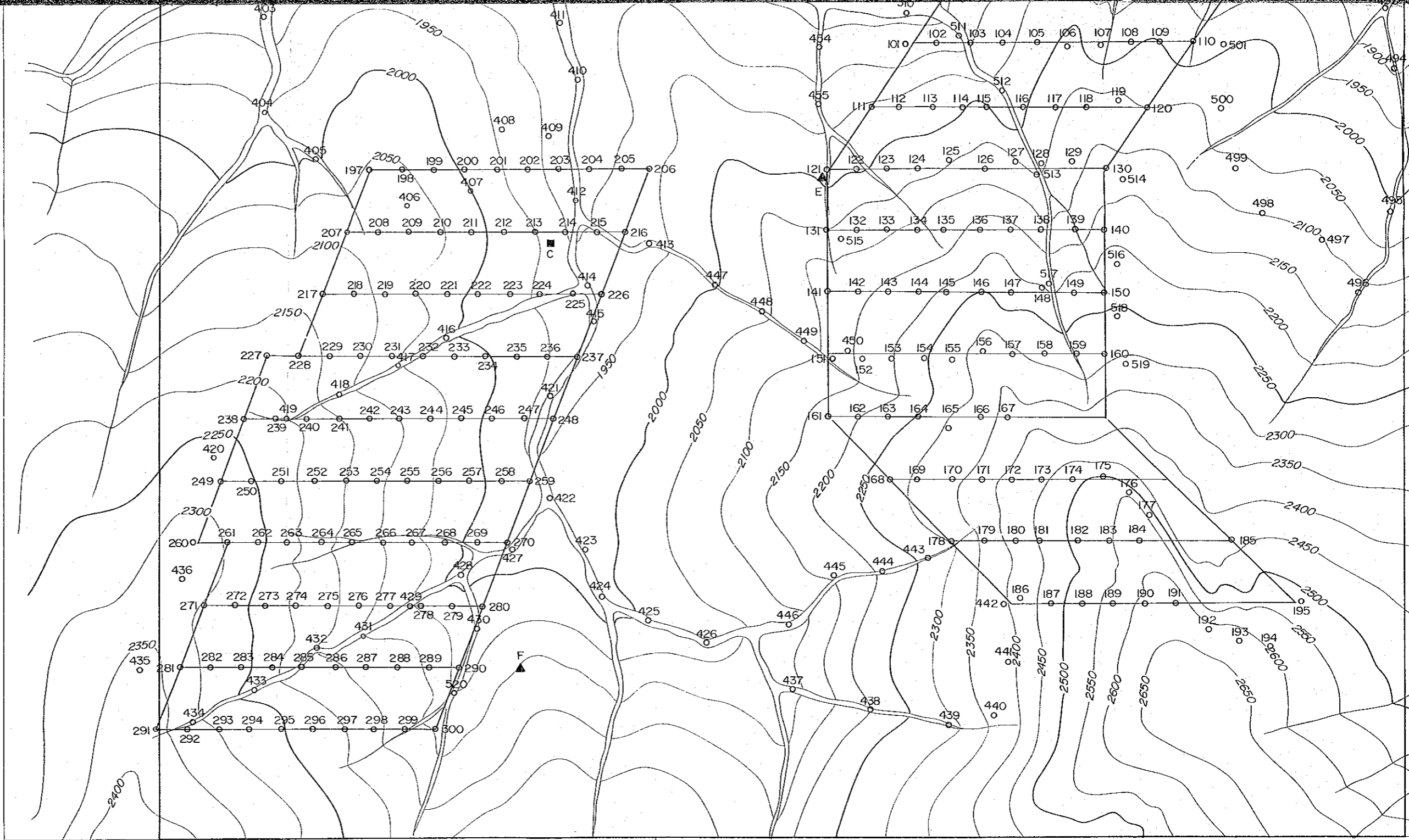
E

498

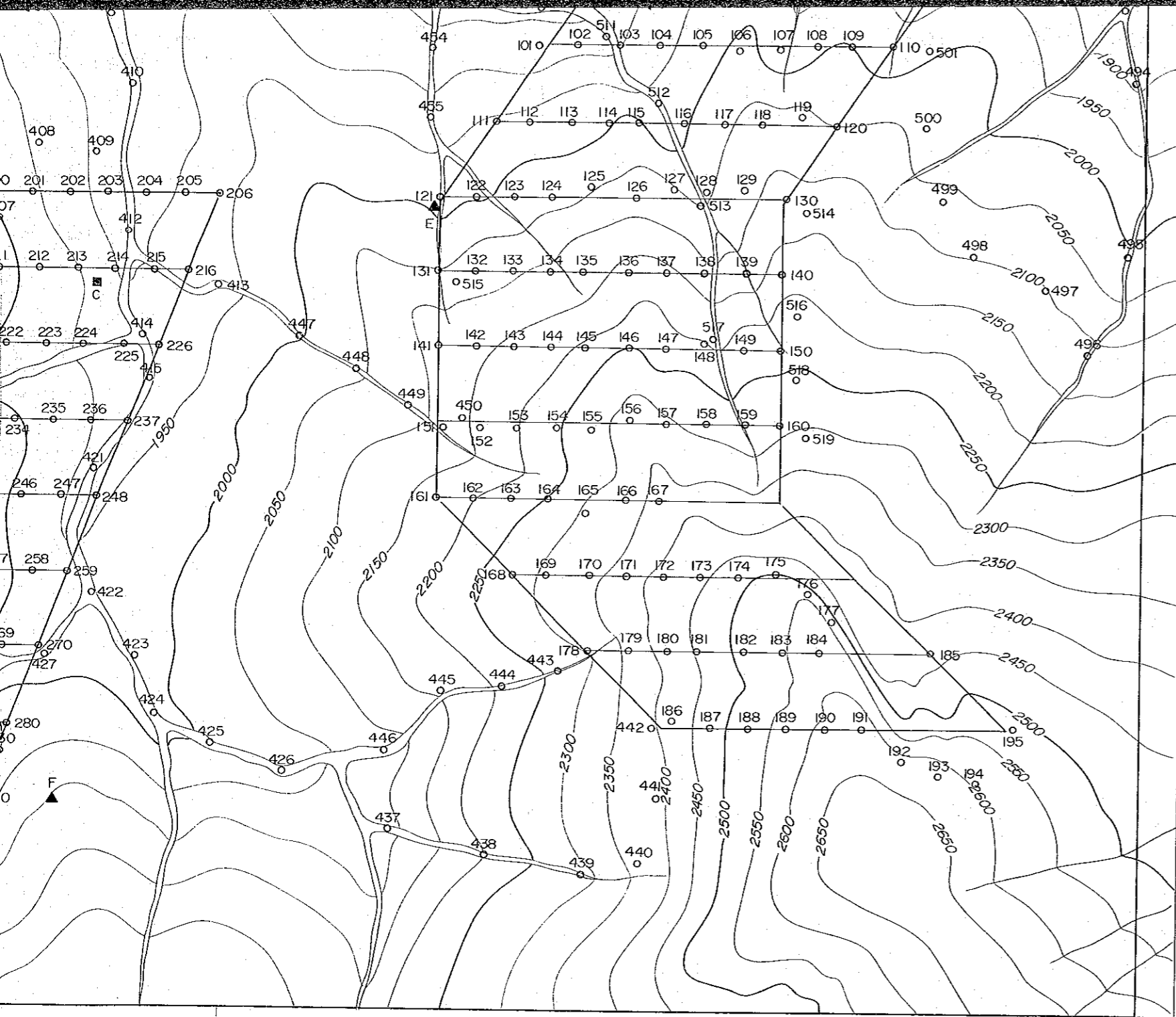


LEGEND

- 100 — Station number
- — Magnetic station
-  Grid survey area
- A, B, C, D  Ore sampling site (for magnetic susceptibility measurements)
- E, F, G  Rock sampling site (for magnetic susceptibility measurements)



8°29'49"



8°29'49"