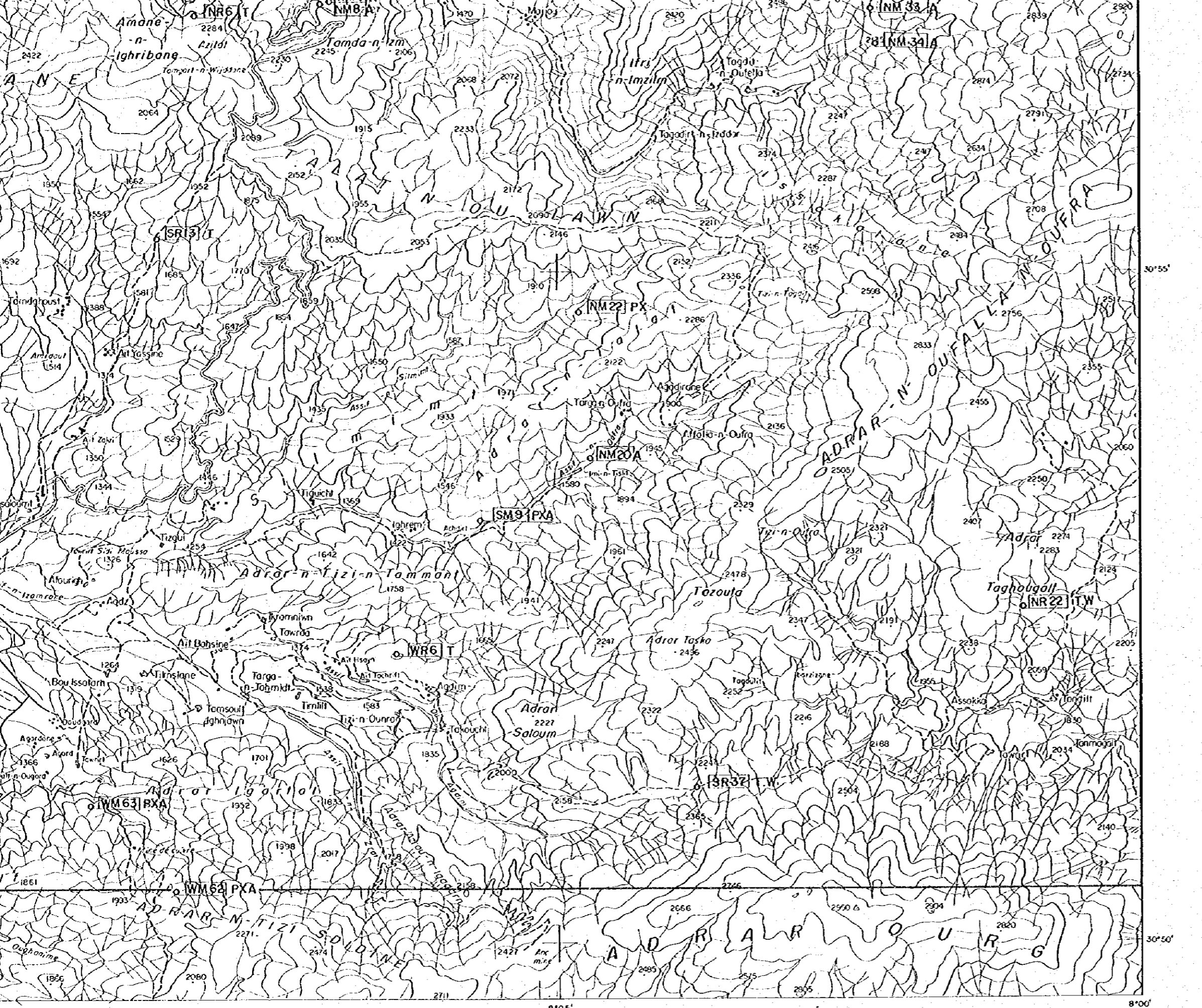


8°20'

8°15'

8°10'

8°05'

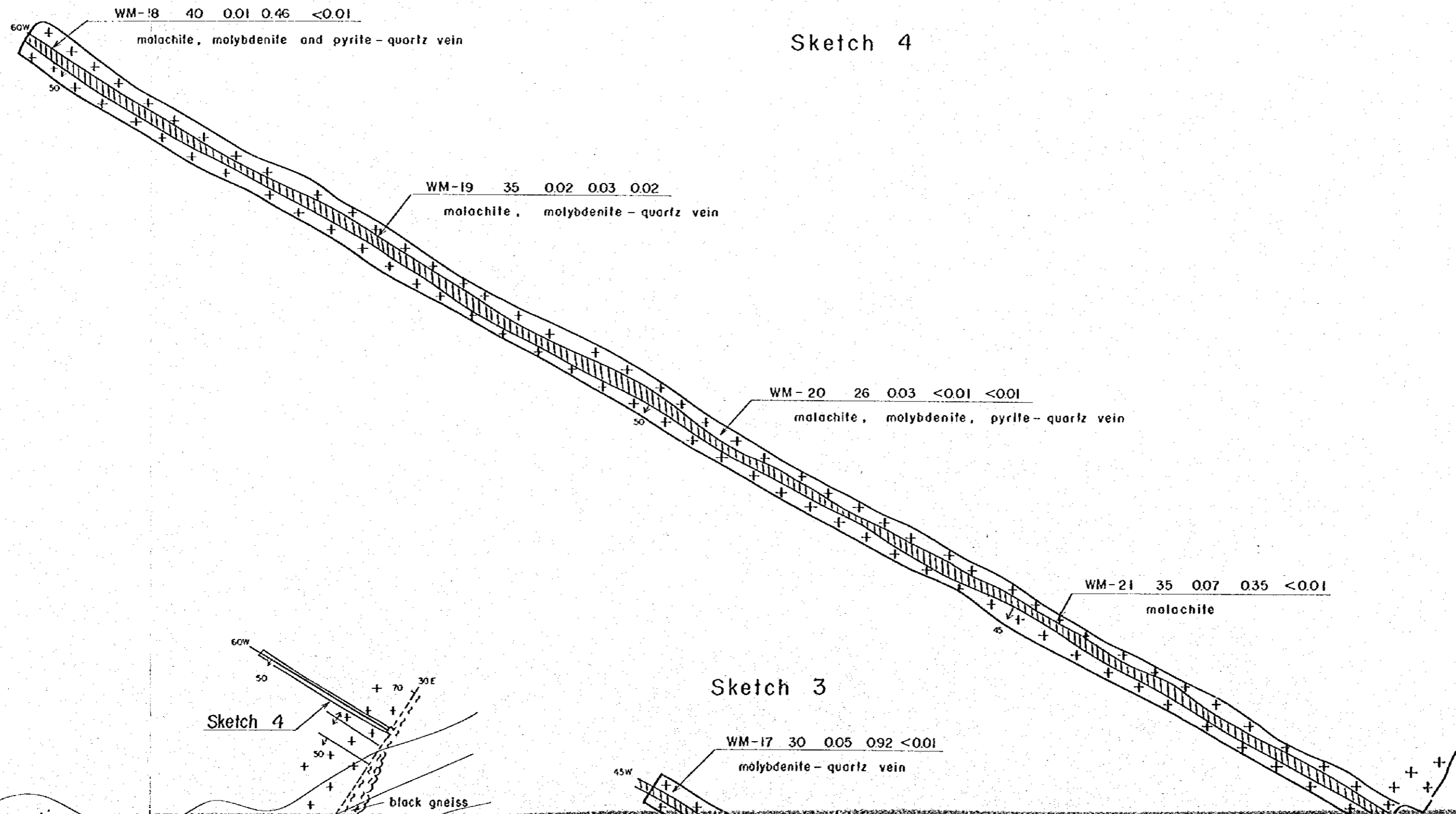
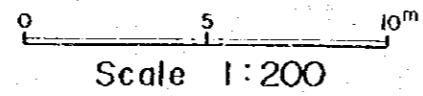


Scale 1 : 50,000

LEGEND

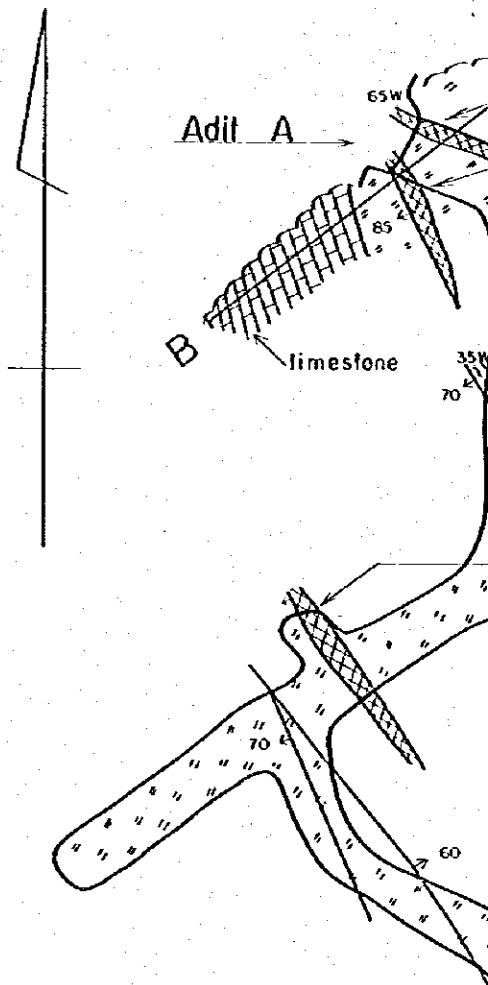
- WH 2 A Sample location for chemical analysis
- SR 8 T Sample location for thin section
- WM 11 P Sample location for polished section
- WM 15 X Sample location for x-ray analysis
- NR 30 W Sample location for whole rock analysis

I. I Kissane Mine



Sketch 4

Sketch 3



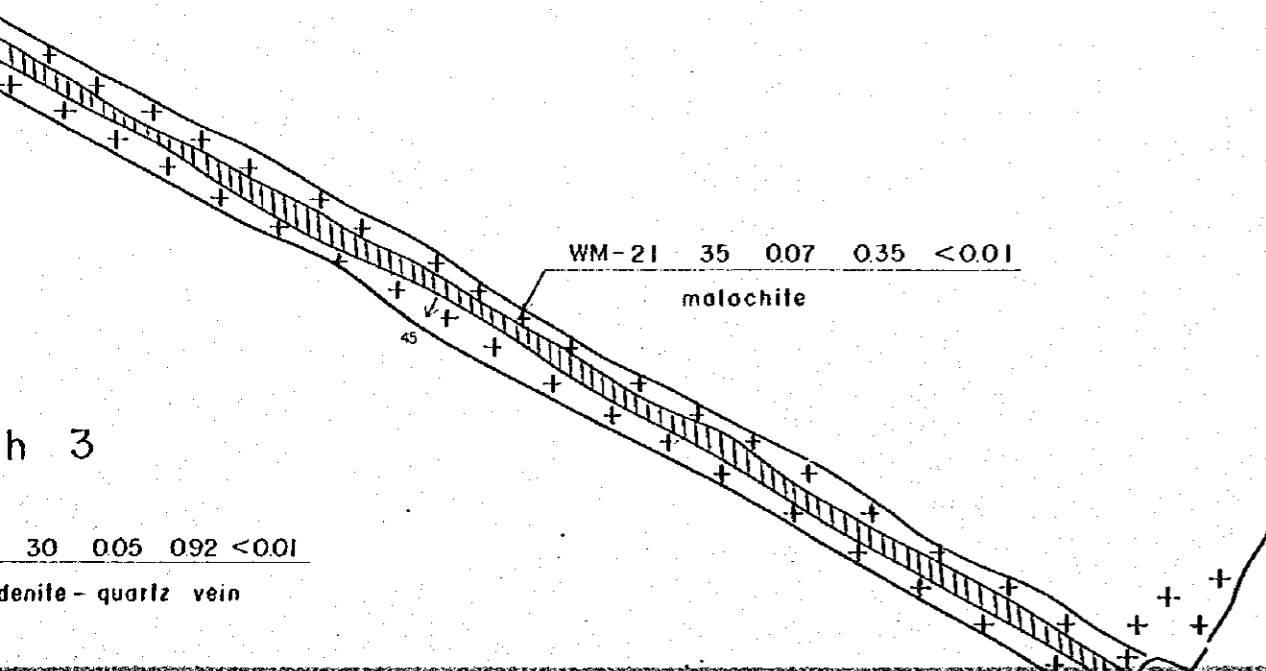
2. Agadir Mine

0 5 10^m
Scale 1:200

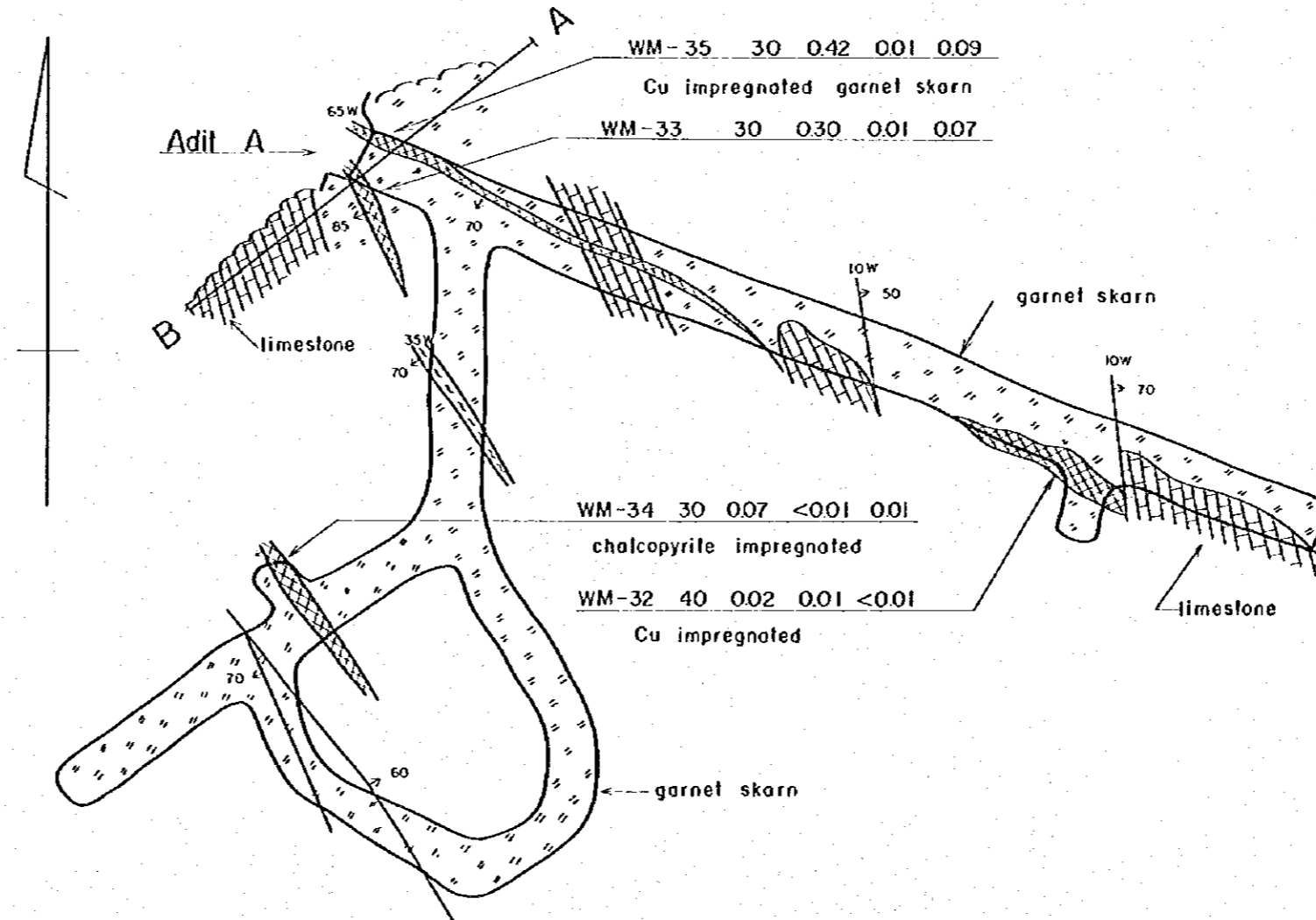
0 50 100^m
Scale 1:2000

Sketch 4

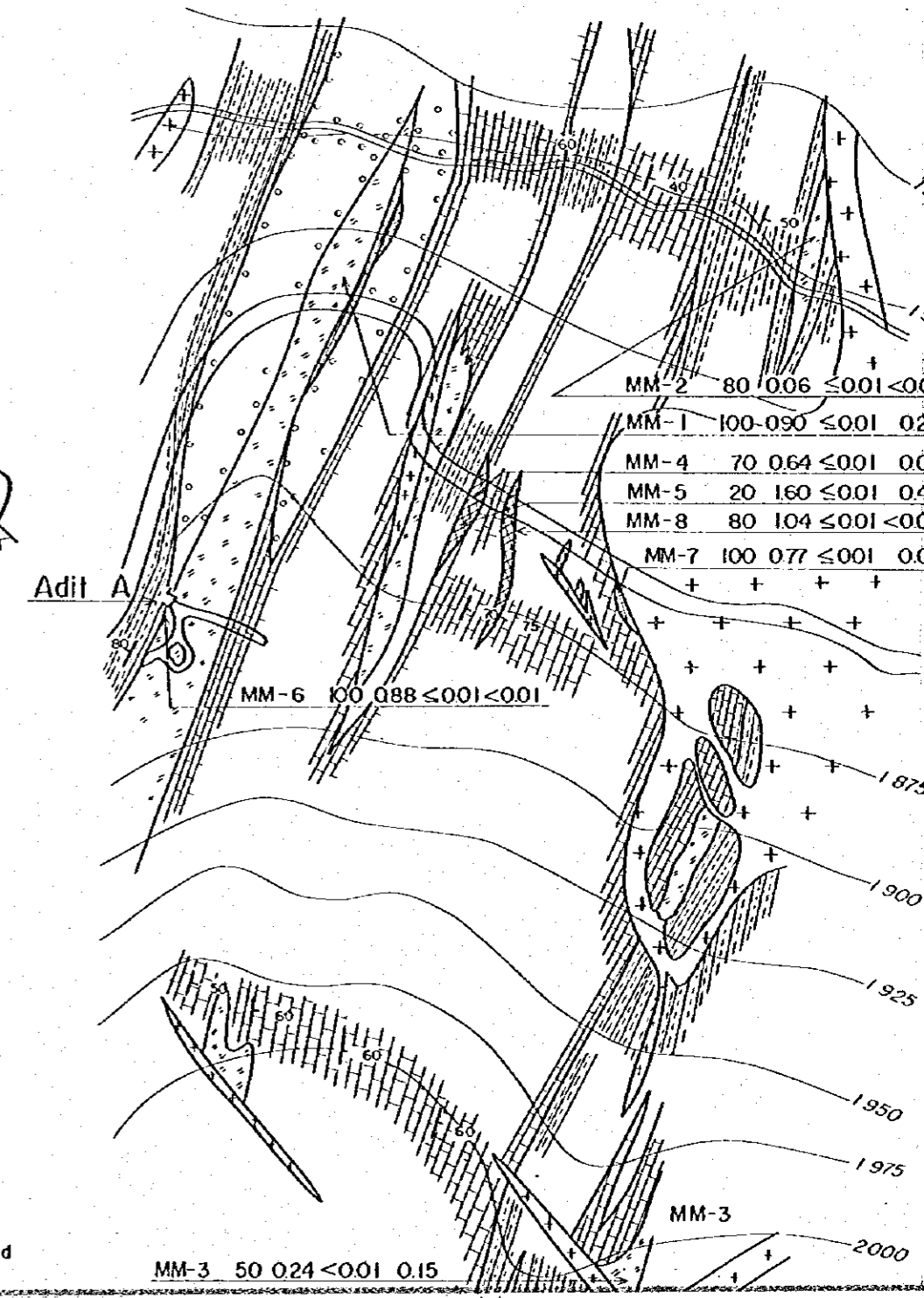
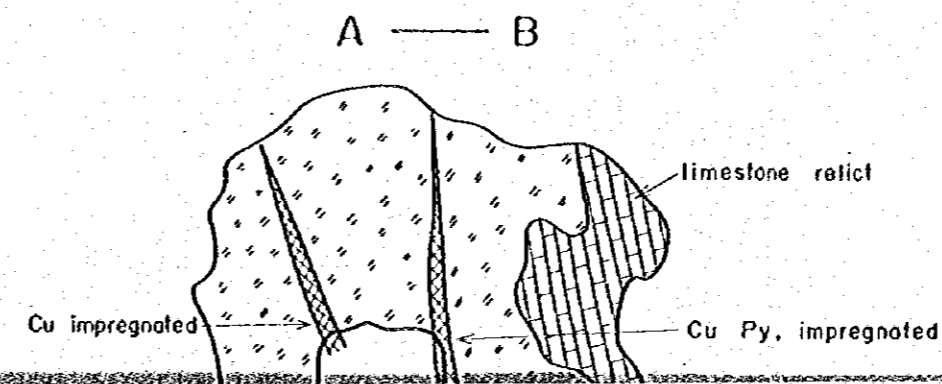
WM-20 26 0.03 <0.01 <0.01
malachite, molybdenite, pyrite-quartz vein



h 3

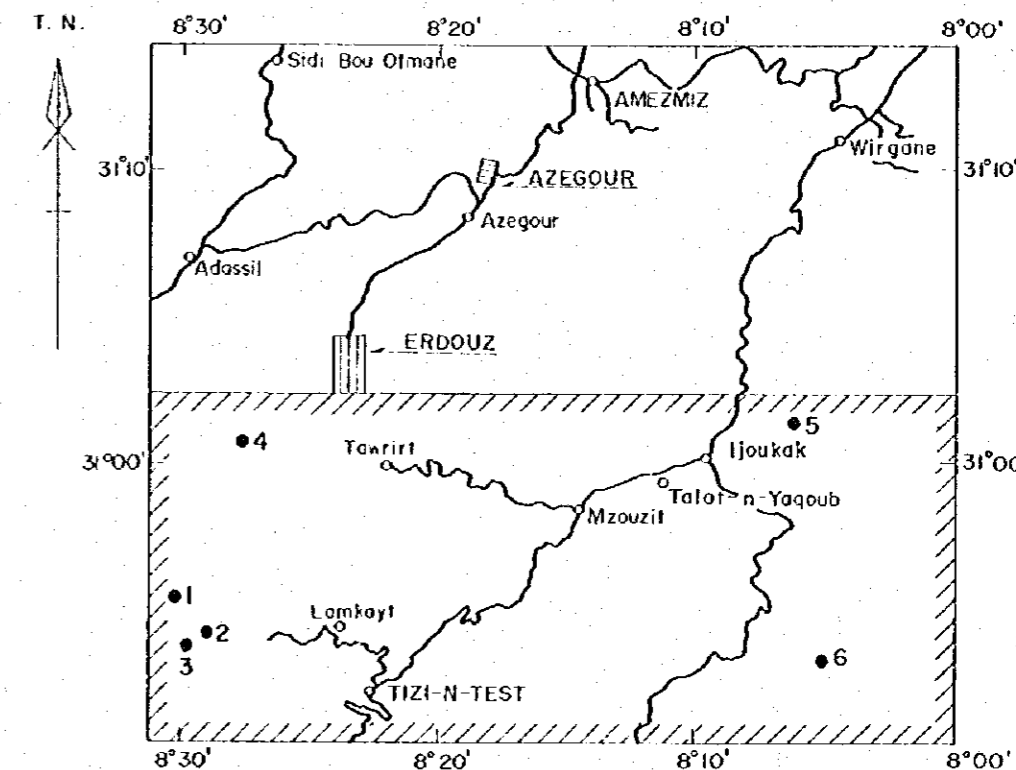


Sketch of Adit Entrance



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

DETAILED SKETCH OF MINERAL INDICATIONS (1, 2, 3)



JAPAN INTERNATIONAL COOPERATION AGENCY METAL MINING AGENCY OF JAPAN

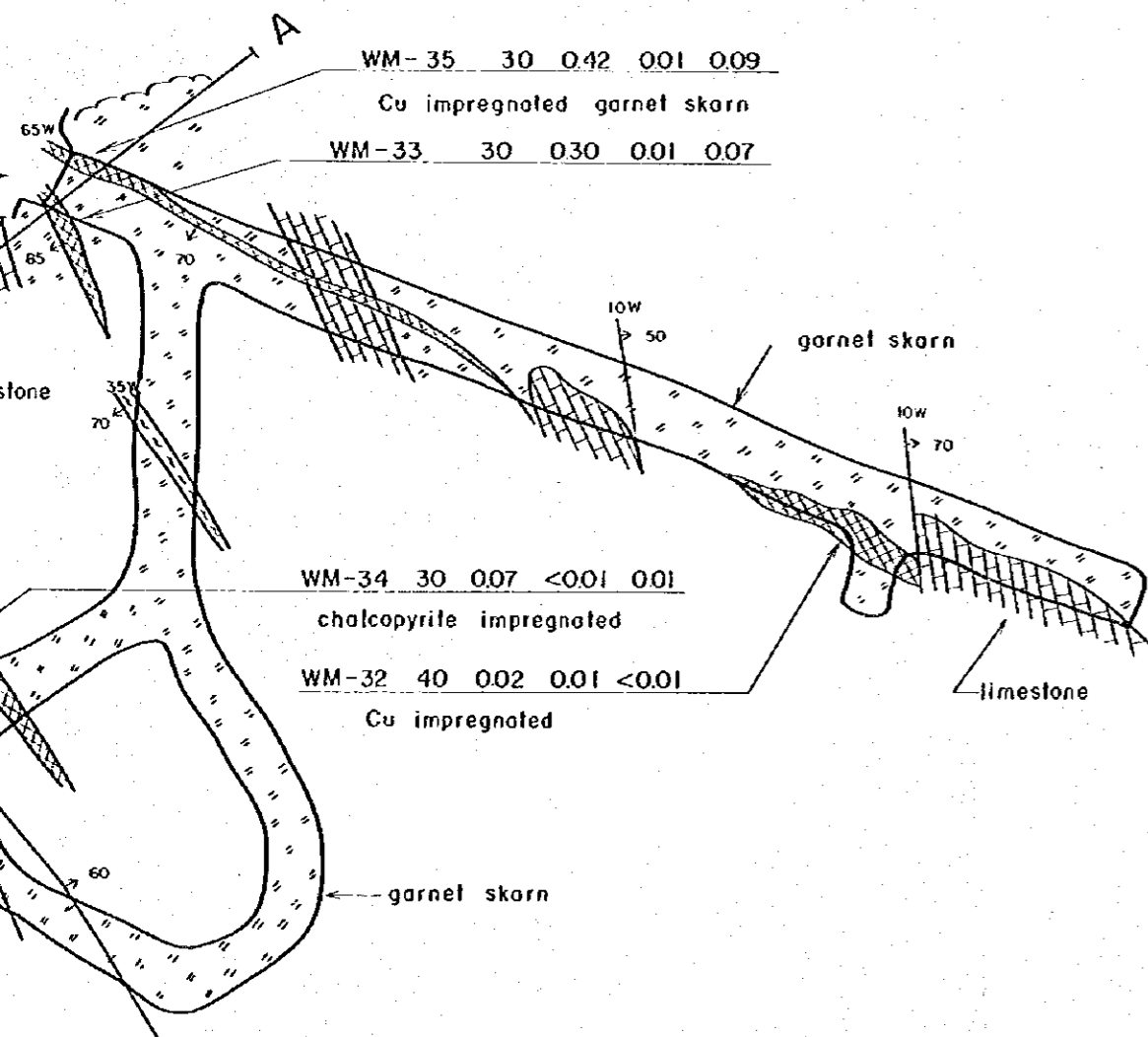
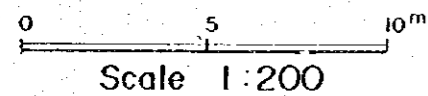
FEBRUARY 1985

Prepared by MINDECO



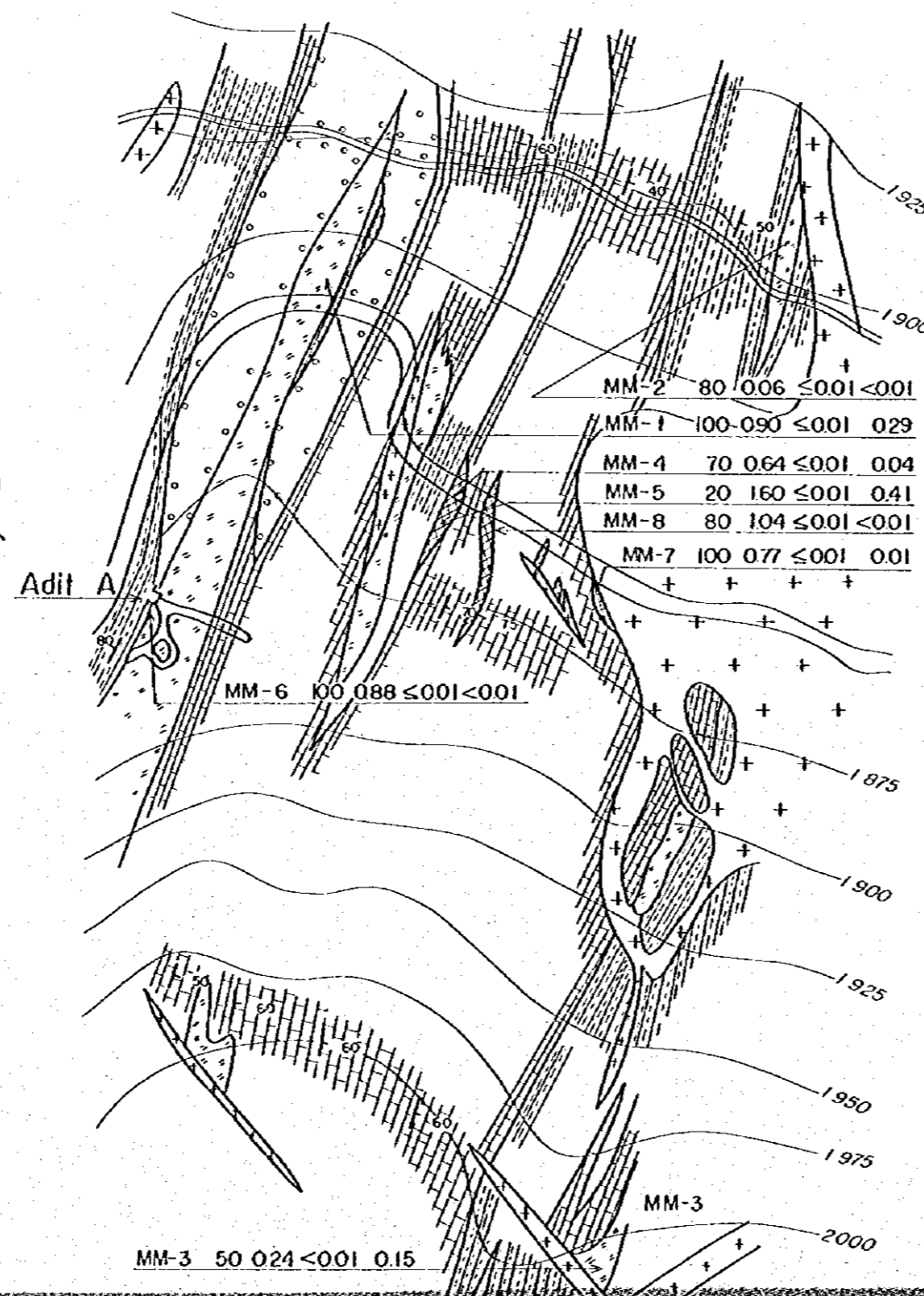
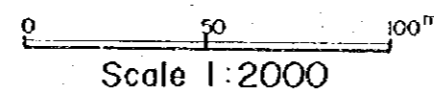
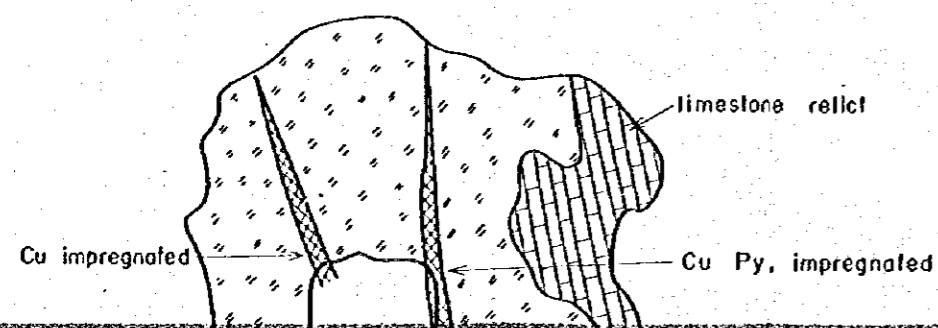
Scale 1 :

2. Agadir Mine

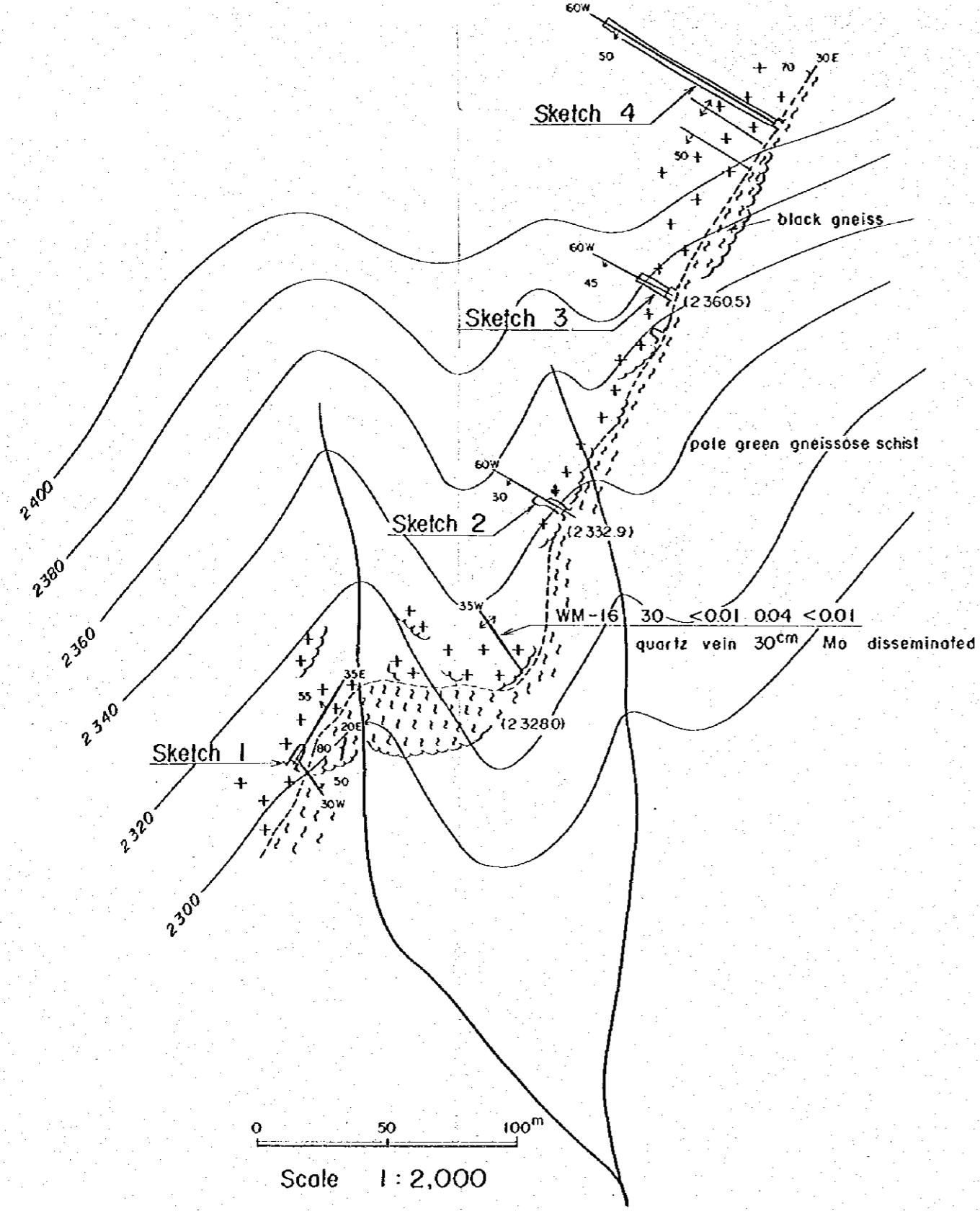


Sketch of Adit Entrance

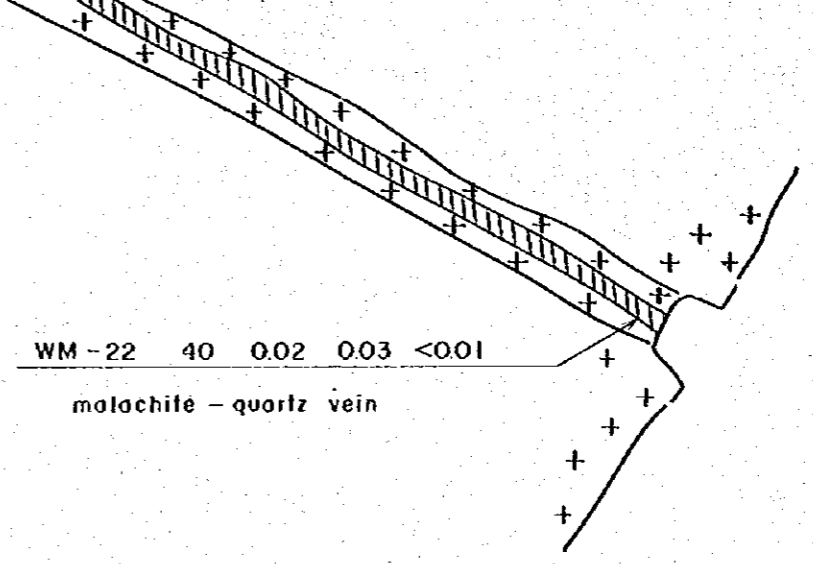
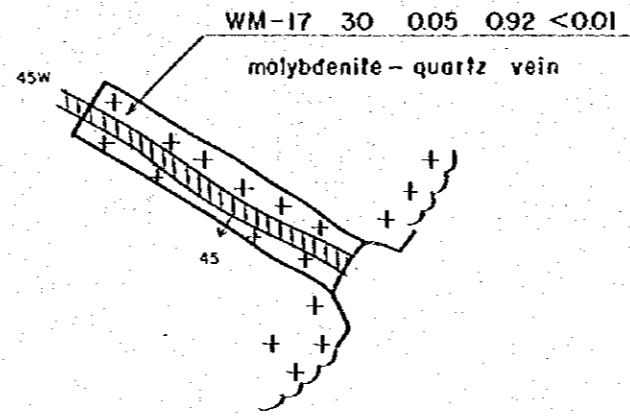
A — B



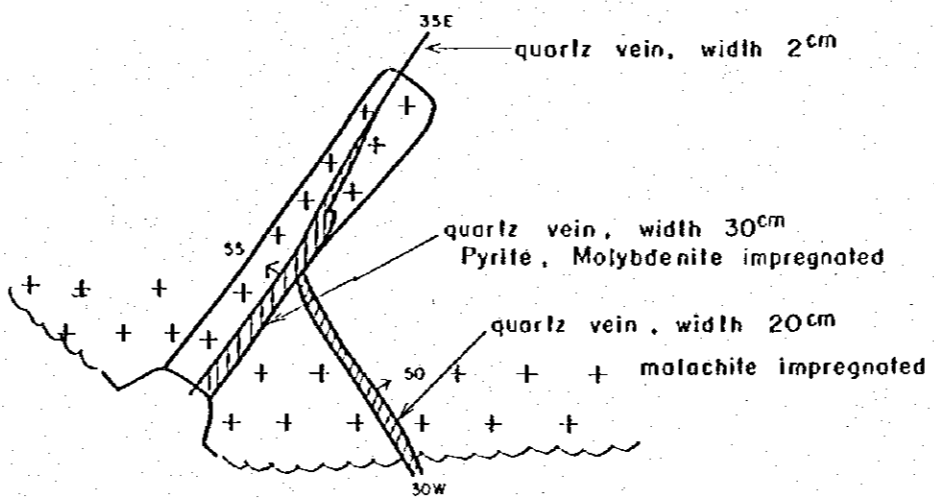
MM-3 50 024 <001 0.15



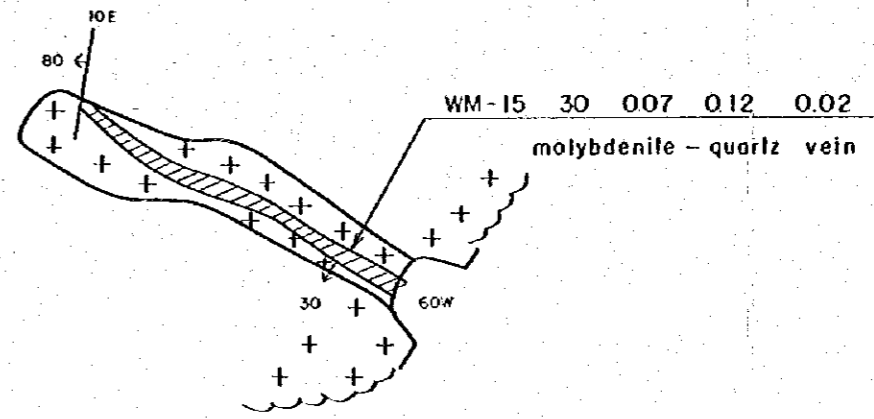
Sketch 3



Sketch 1



Sketch 2



SM-3 150
SM-4 150
Trench length
Pyrrhotite, p
with sheared

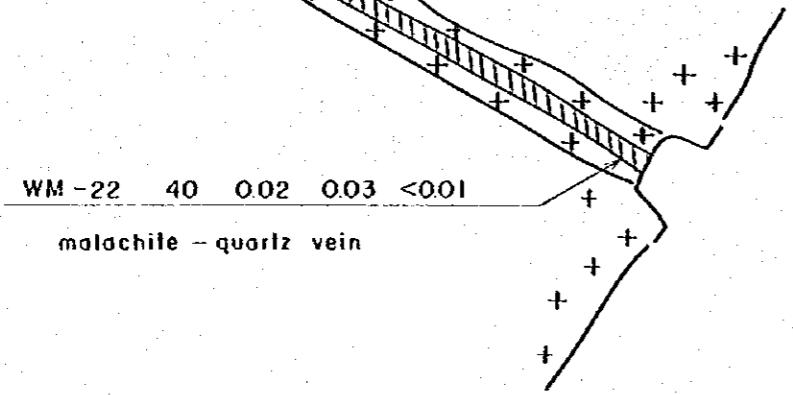
Pyrrhotite, pyrit
width 15m

Sketch 3

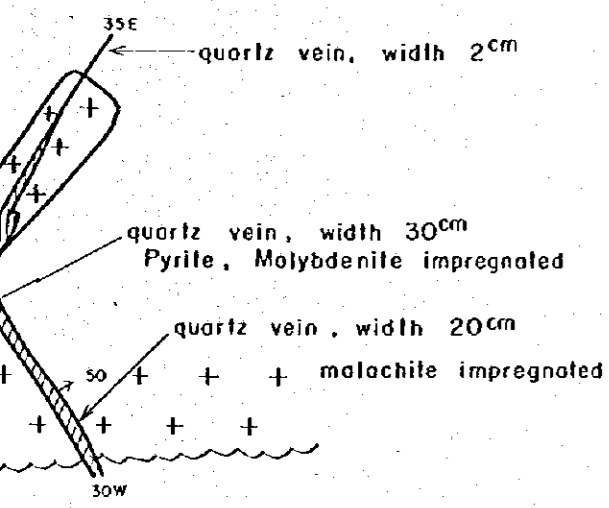
17 30 005 092 <0.01
molybdenite - quartz vein



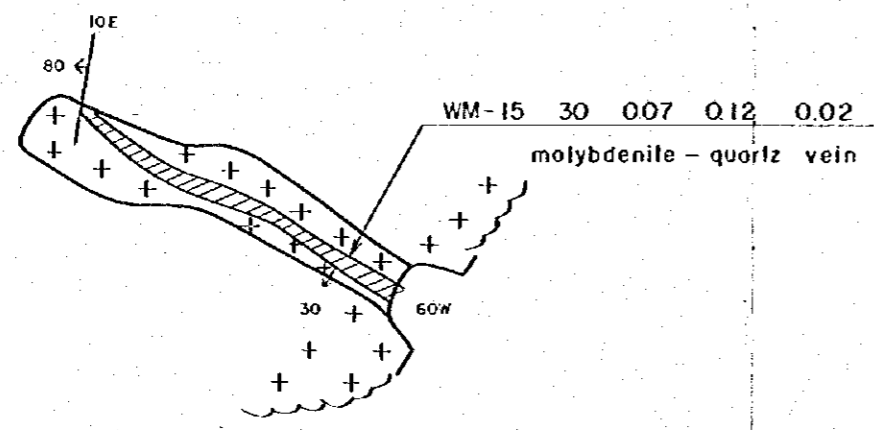
WM-22 40 0.02 0.03 <0.01
malachite - quartz vein



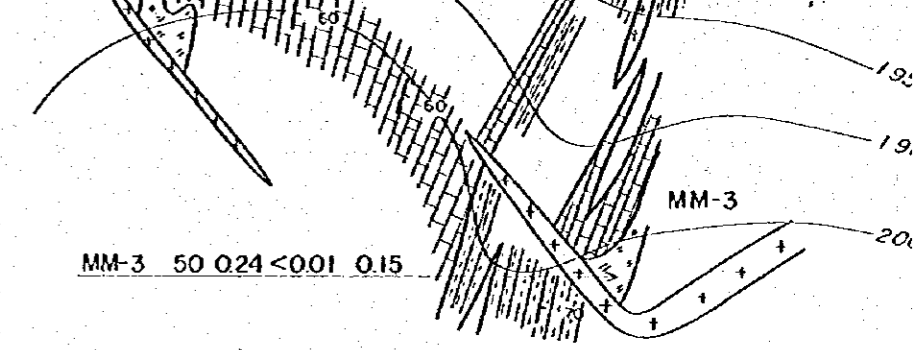
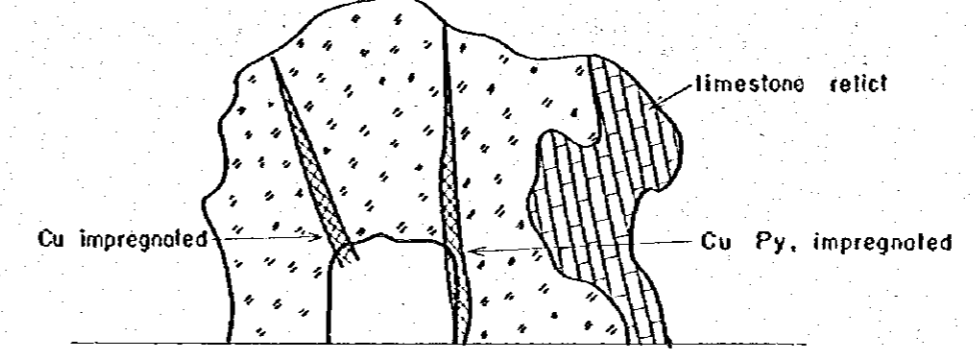
Sketch 1



Sketch 2

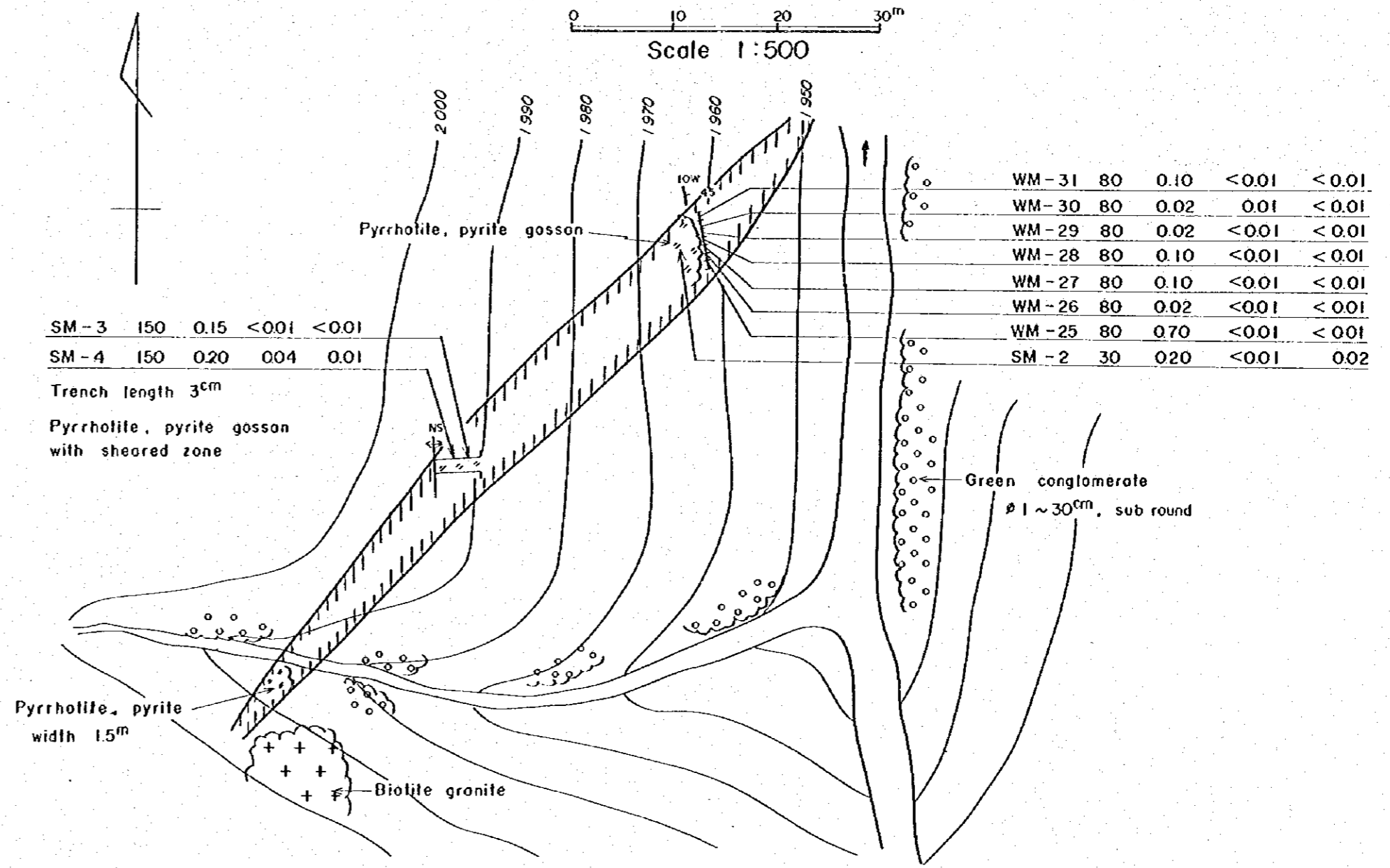


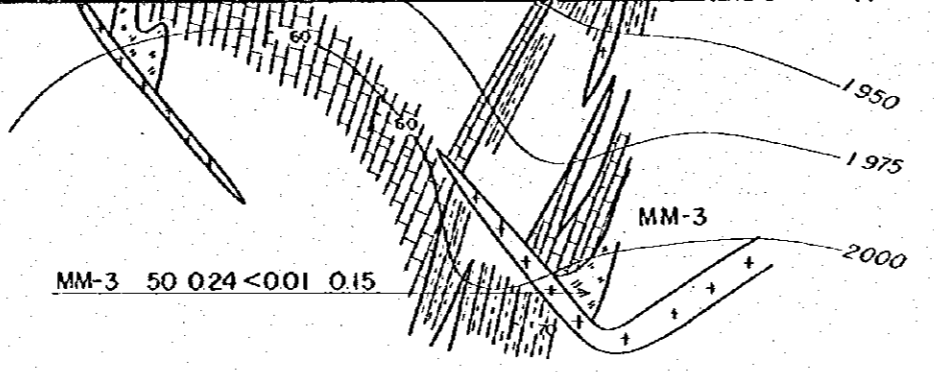
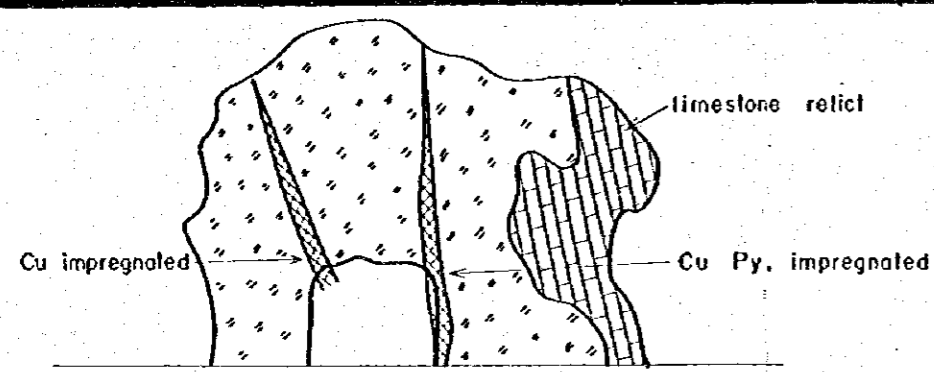
WM-15 30 0.07 0.12 0.02
molybdenite - quartz vein



3. Maouass Indication

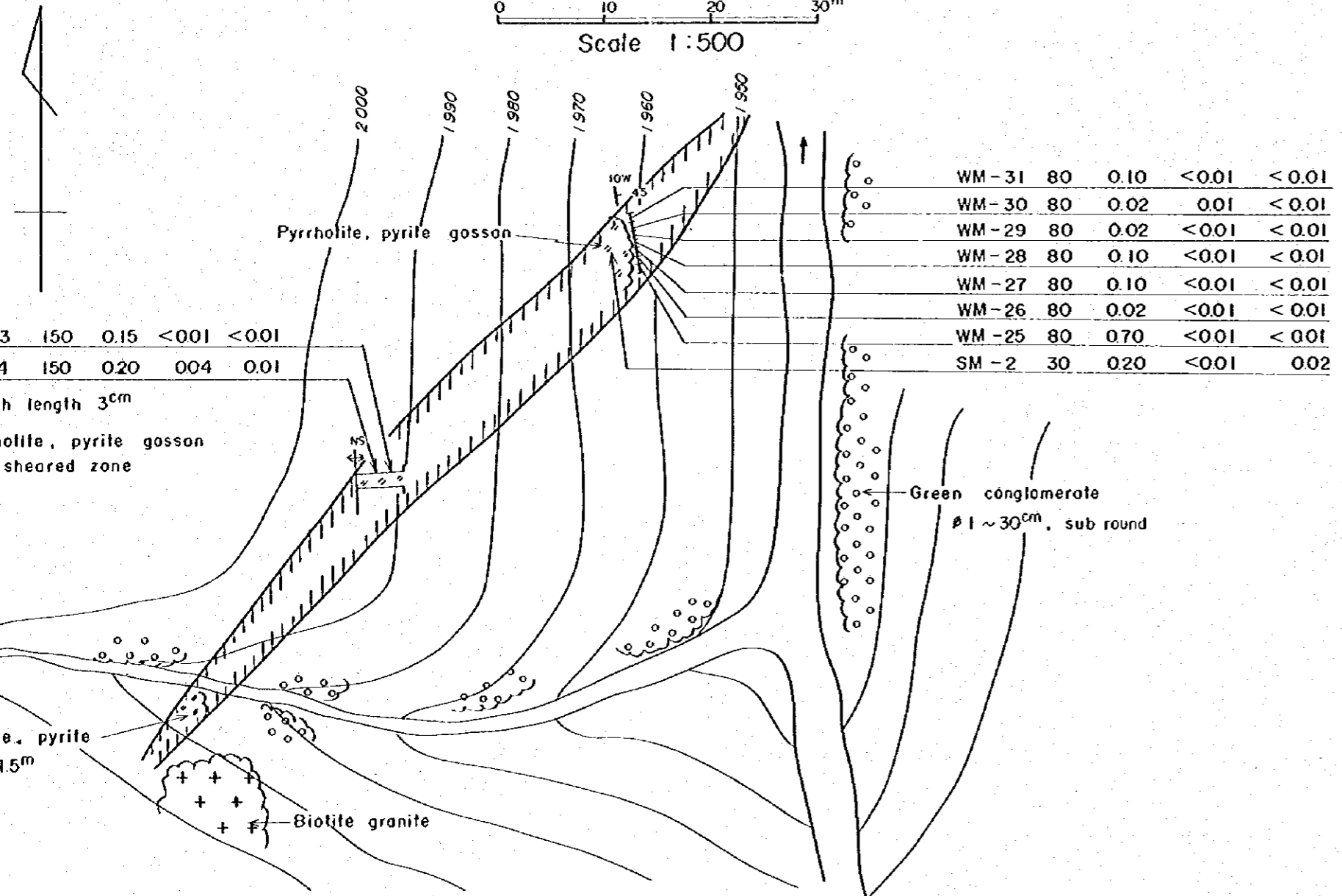
0 10 20 30m
Scale 1:500





3. Maouass Indication

Scale 1:500
0 10 20 30m



WM-31	80	0.10	<0.01	<0.01
WM-30	80	0.02	0.01	<0.01
WM-29	80	0.02	<0.01	<0.01
WM-28	80	0.10	<0.01	<0.01
WM-27	80	0.10	<0.01	<0.01
WM-26	80	0.02	<0.01	<0.01
WM-25	80	0.70	<0.01	<0.01
SM-2	30	0.20	<0.01	0.02

3	150	0.15	<0.01	<0.01
1	150	0.20	0.04	0.01

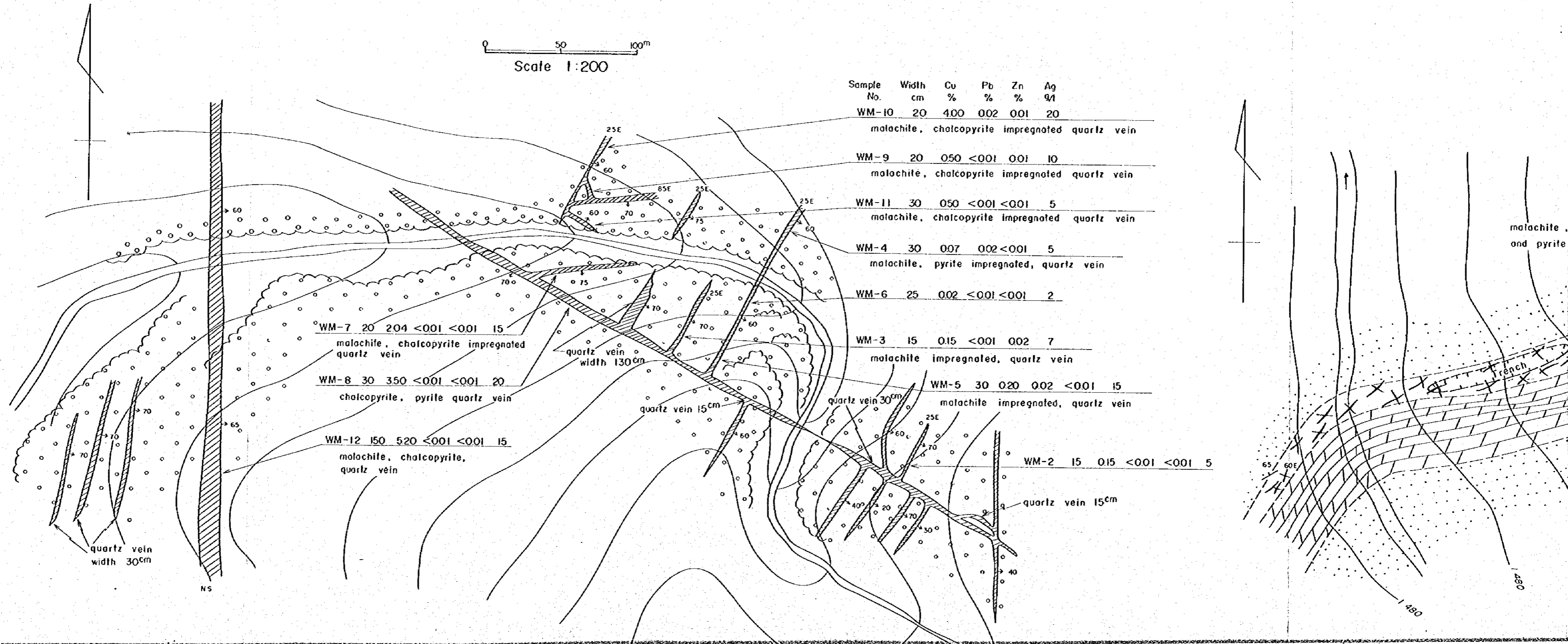
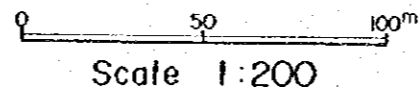
h length 3cm

Scale 1:

LEGEND

- pelitic schist
 - conglomerate
 - limestone
 - gneissose schist
 - granite
 - garnet skarn
 - Cu vein
 - Cu bearing quartz vein
 - bedding plane
 - joint
 - sheared zone
 - adit
- | Sample No. | width (cm) | Cu (%) | Mo (%) | W (%) |
|------------|------------|--------|--------|-------|
| MM-5 | 30 | 1.60 | <0.01 | 0.41 |

4. Taddart A Indication



tion

5. Iguidi Mine

Sample No.	Width cm	Cu %	Pb %	Zn %	Ag g/t
WM-10	20	400	0.02	0.01	20

malachite, chalcopyrite impregnated quartz vein

WM-9	20	0.50	<0.01	0.01	10
------	----	------	-------	------	----

malachite, chalcopyrite impregnated quartz vein

WM-11	30	0.50	<0.01	<0.01	5
-------	----	------	-------	-------	---

malachite, chalcopyrite impregnated quartz vein

WM-4	30	0.07	0.02	<0.01	5
------	----	------	------	-------	---

malachite, pyrite impregnated, quartz vein

WM-6	25	0.02	<0.01	<0.01	2
------	----	------	-------	-------	---

malachite impregnated, quartz vein

WM-3	15	0.15	<0.01	0.02	7
------	----	------	-------	------	---

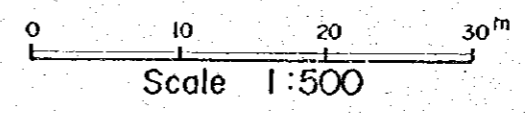
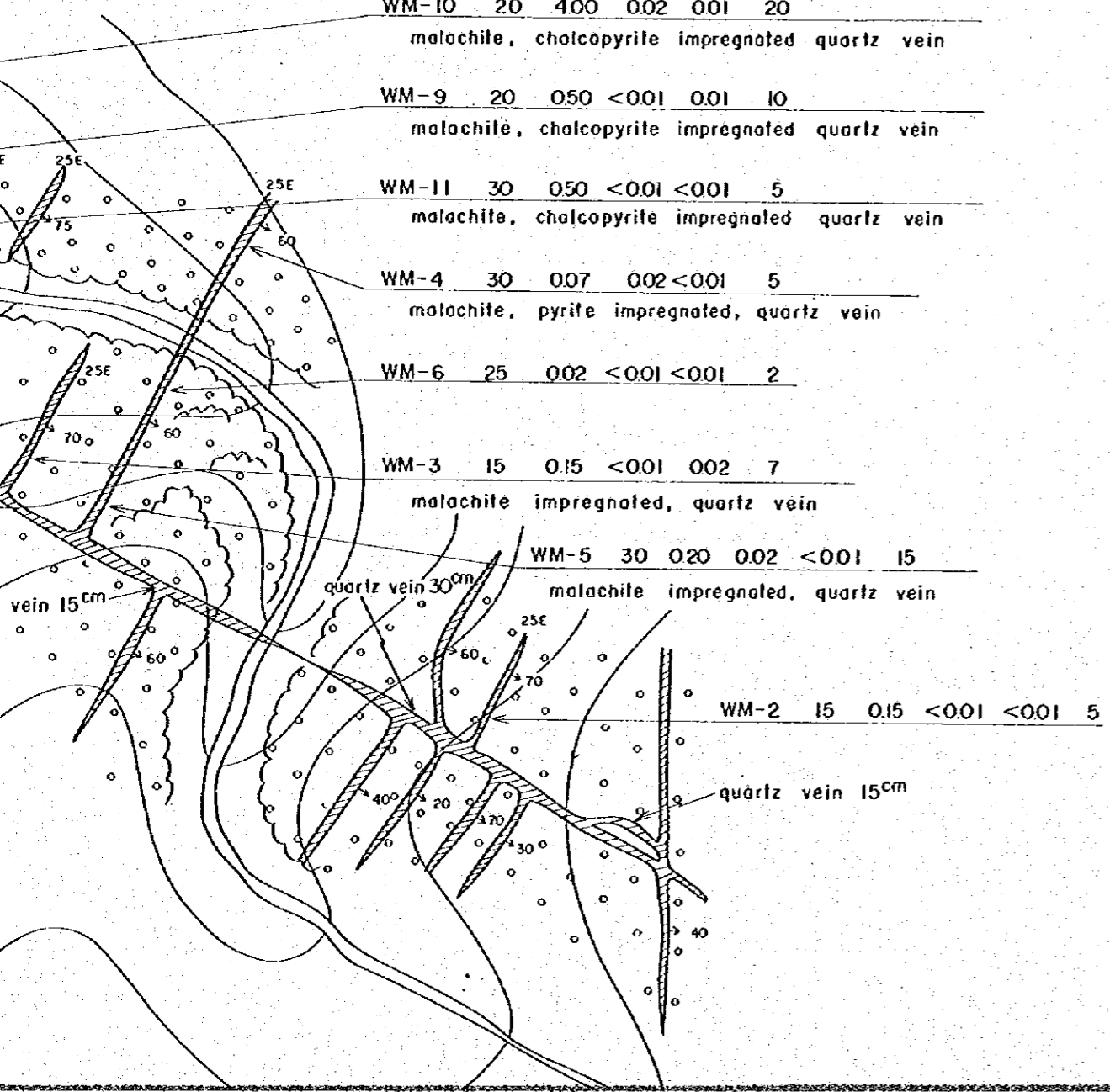
malachite impregnated, quartz vein

WM-5	30	0.20	0.02	<0.01	15
------	----	------	------	-------	----

malachite impregnated, quartz vein

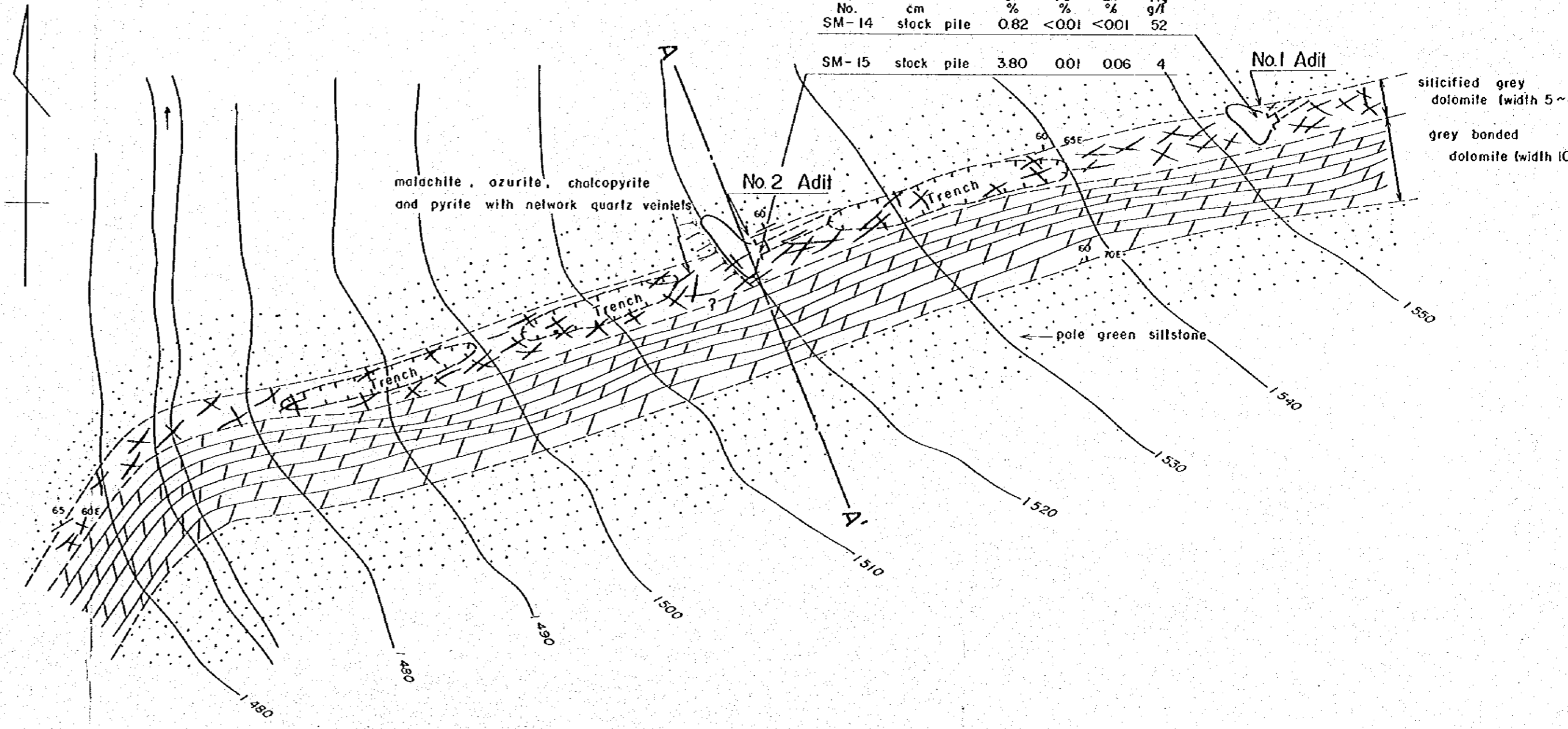
WM-2	15	0.15	<0.01	<0.01	5
------	----	------	-------	-------	---

quartz vein 15cm

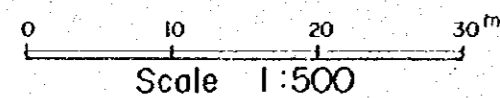


Sample No.	width cm	Cu %	Pb %	Zn %	Ag g/t
SM-14	stock pile	0.82	<0.01	<0.01	52

SM-15	stock pile	3.80	0.01	0.06	4
-------	------------	------	------	------	---

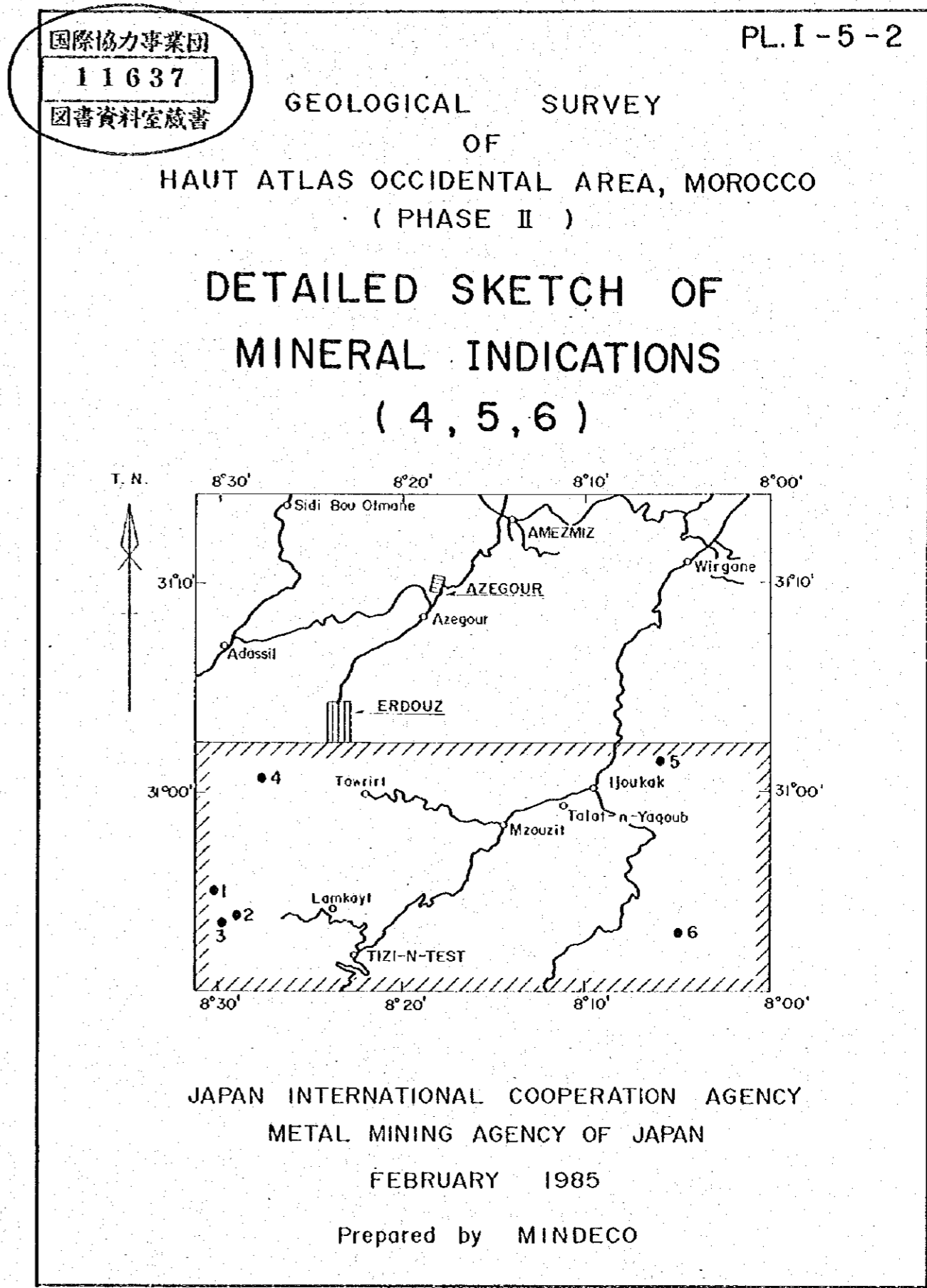
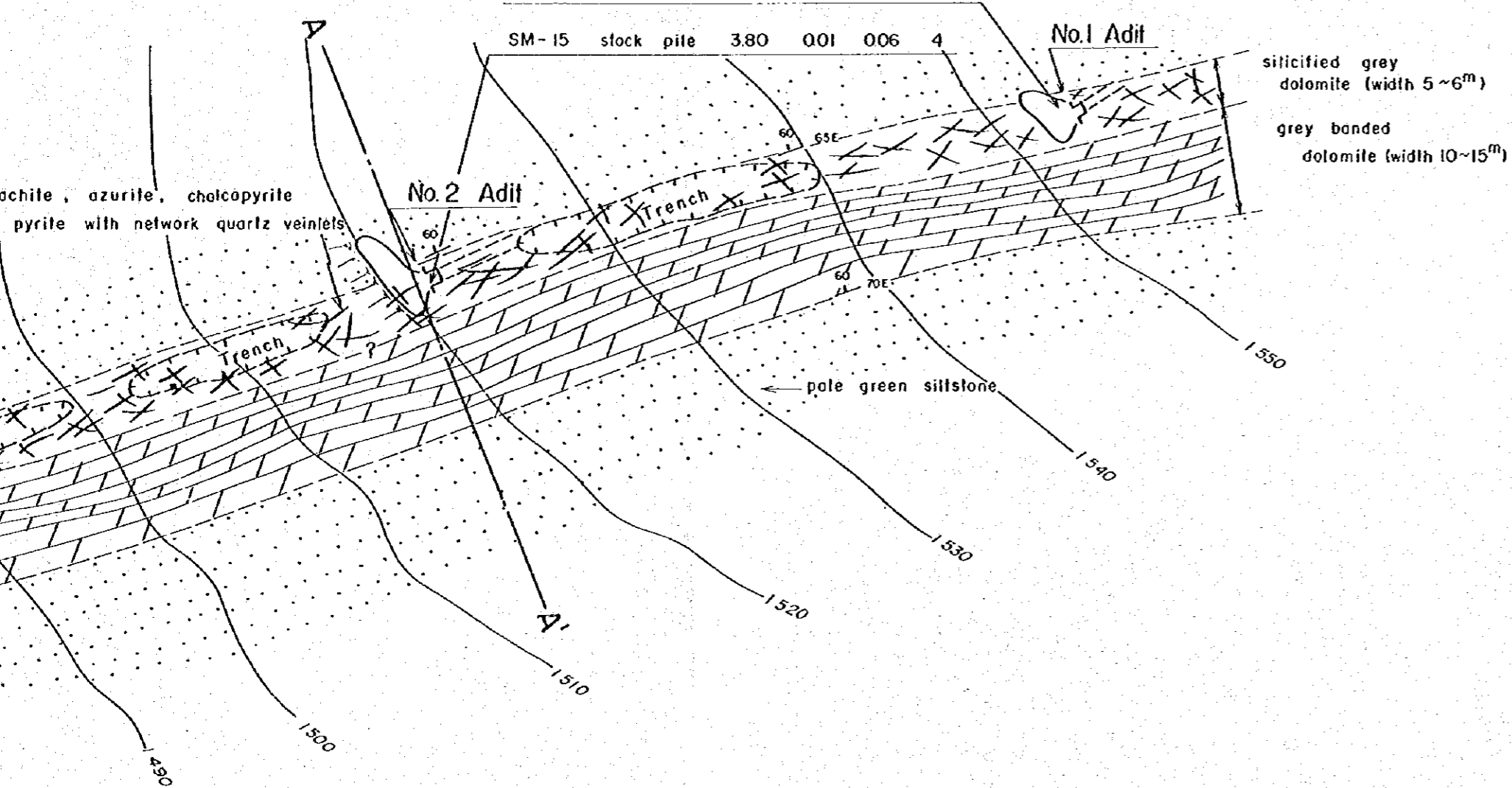


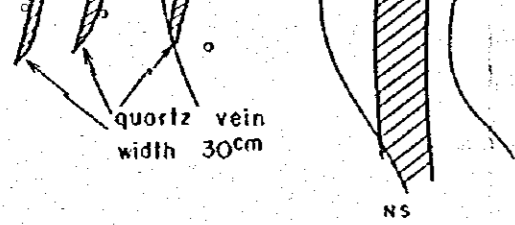
5. Iguidi Mine



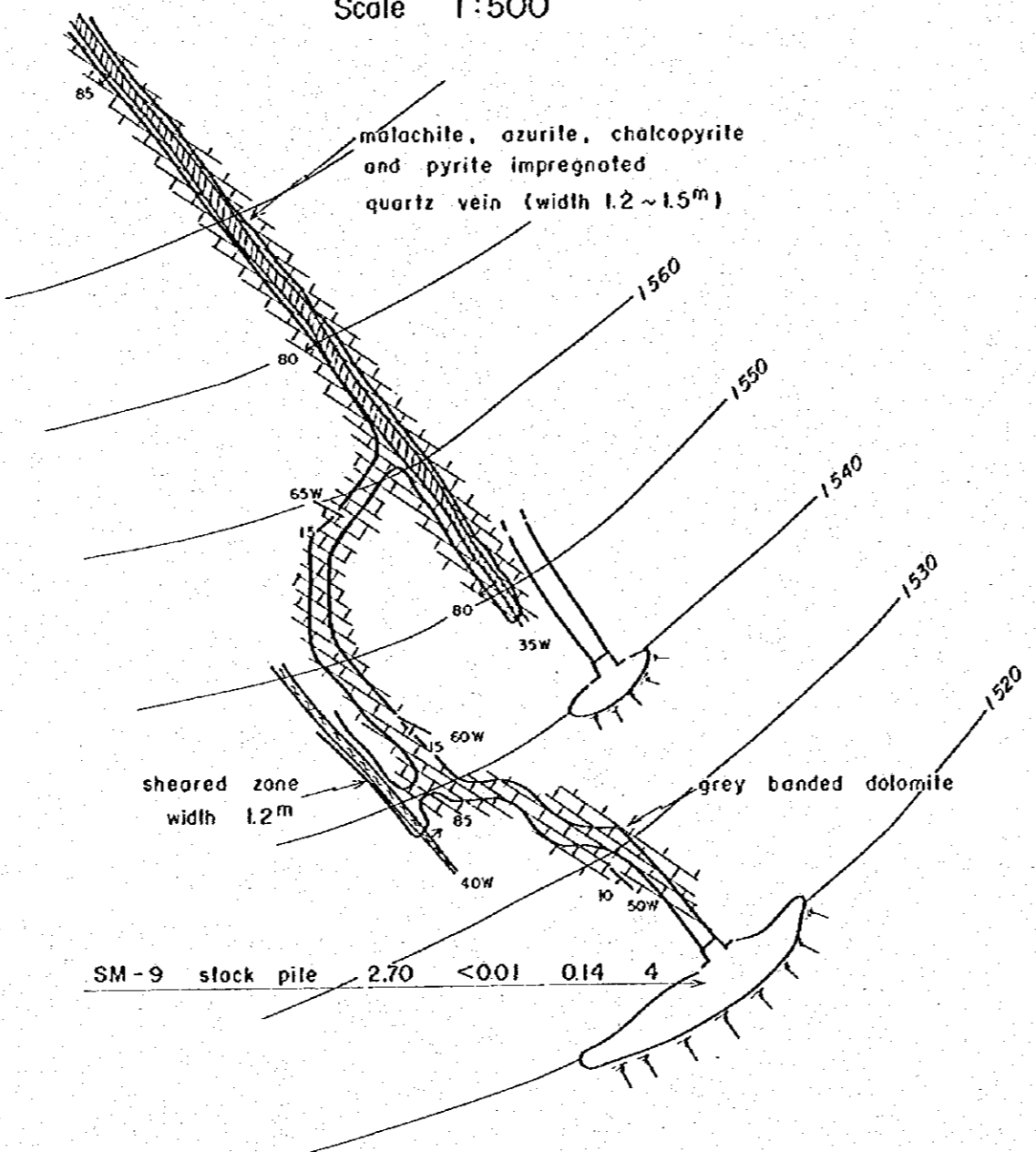
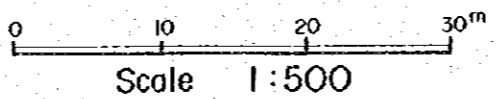
Sample No.	width cm	Cu %	Pb %	Zn %	Ag g/t
SM-14	stock pile	0.82	<0.01	<0.01	52

SM-15	stock pile	3.80	0.01	0.06	4
-------	------------	------	------	------	---

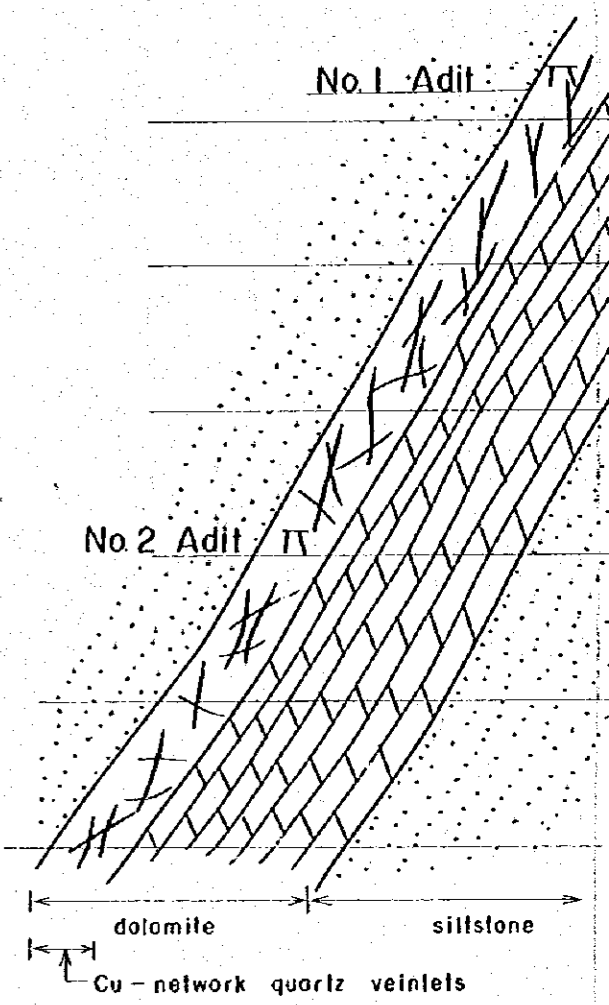


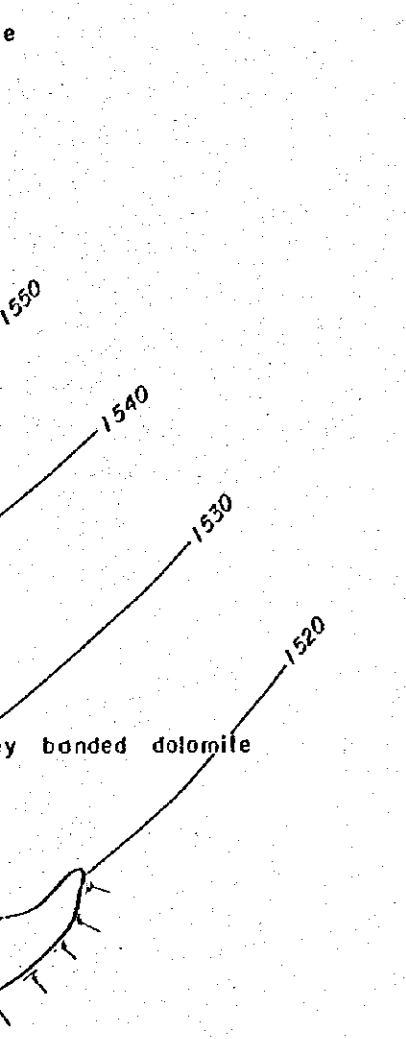
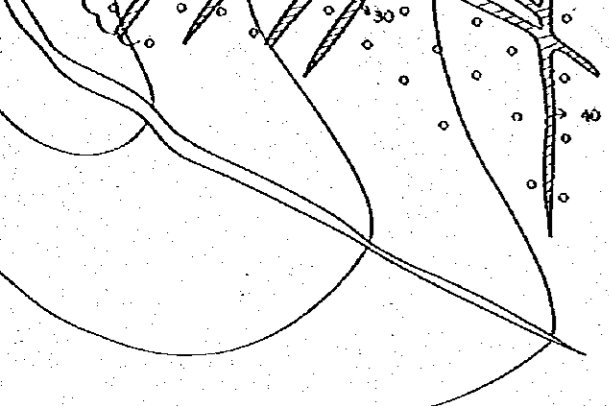


6. Achdirt Mine



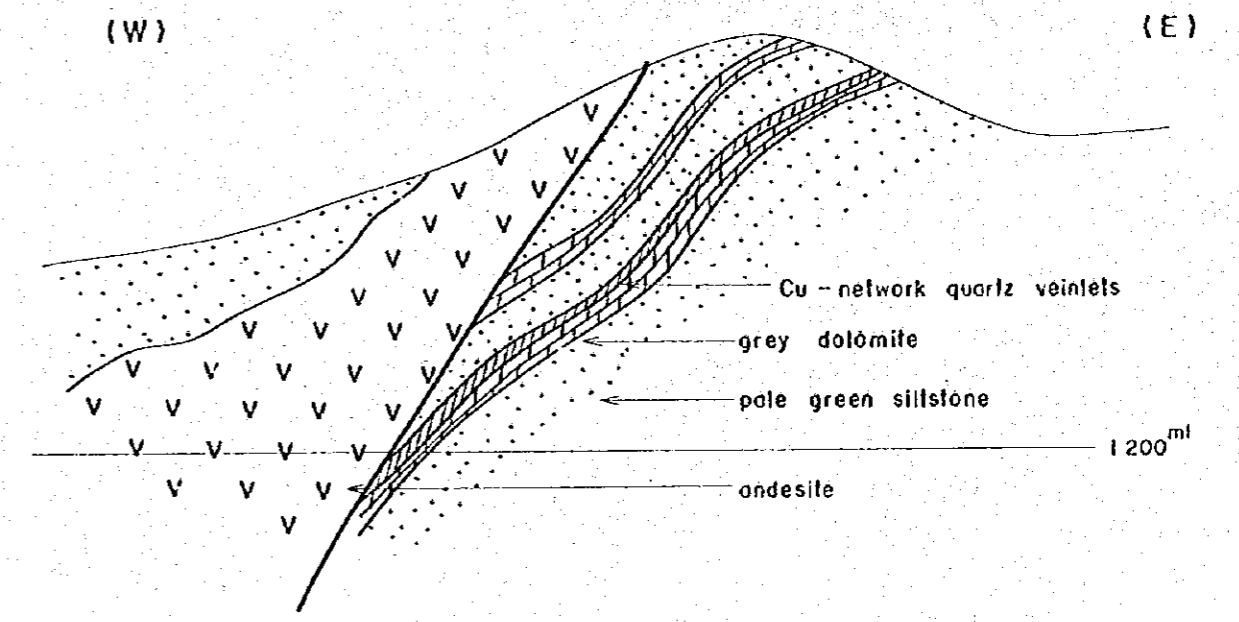
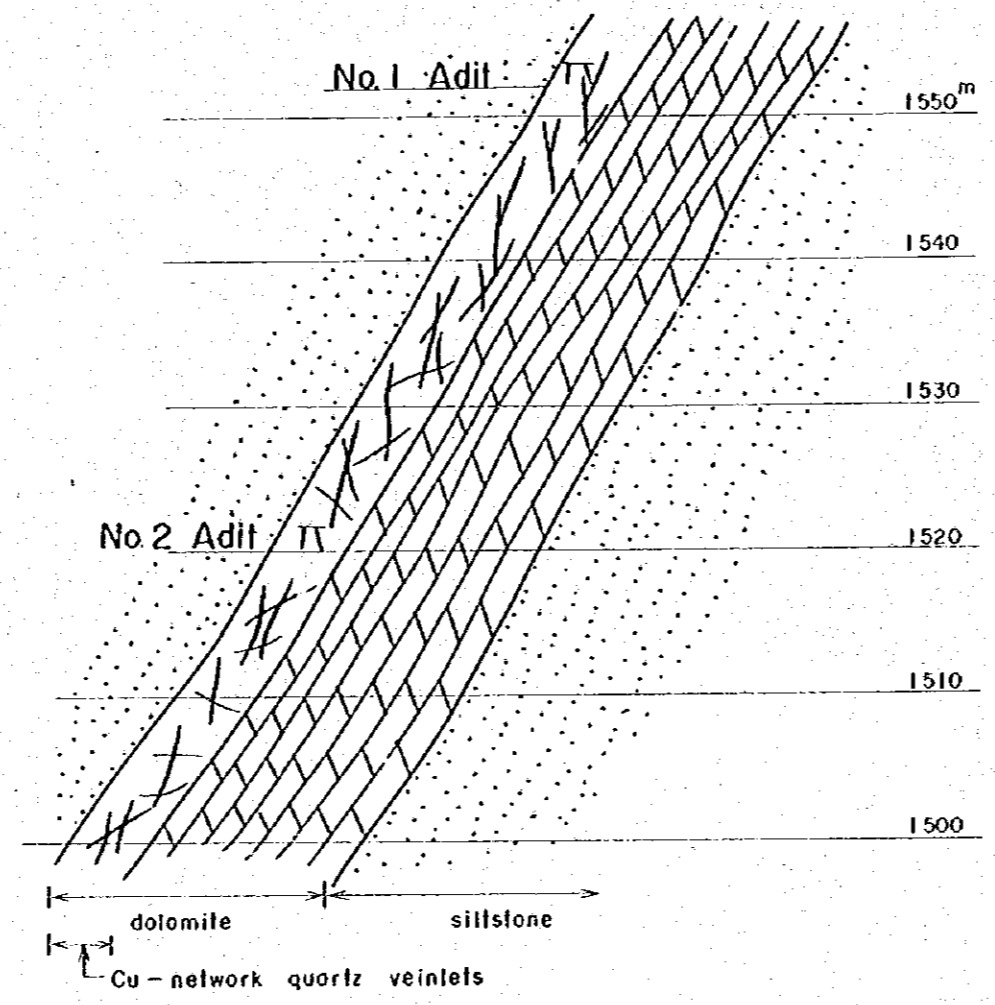
A - A'





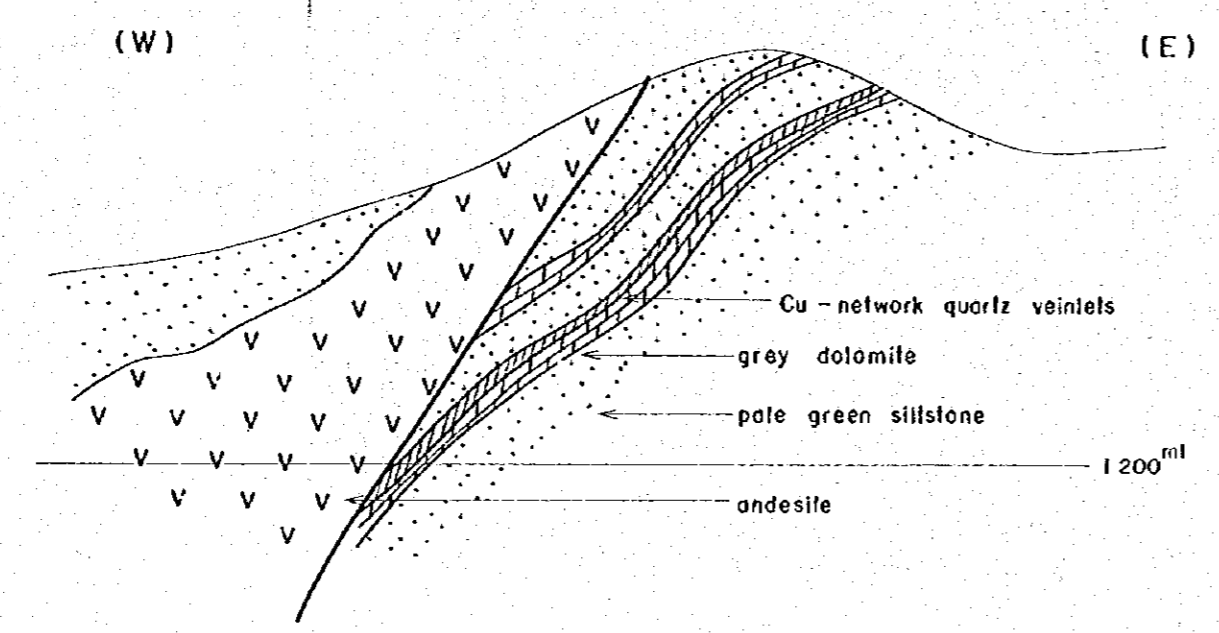
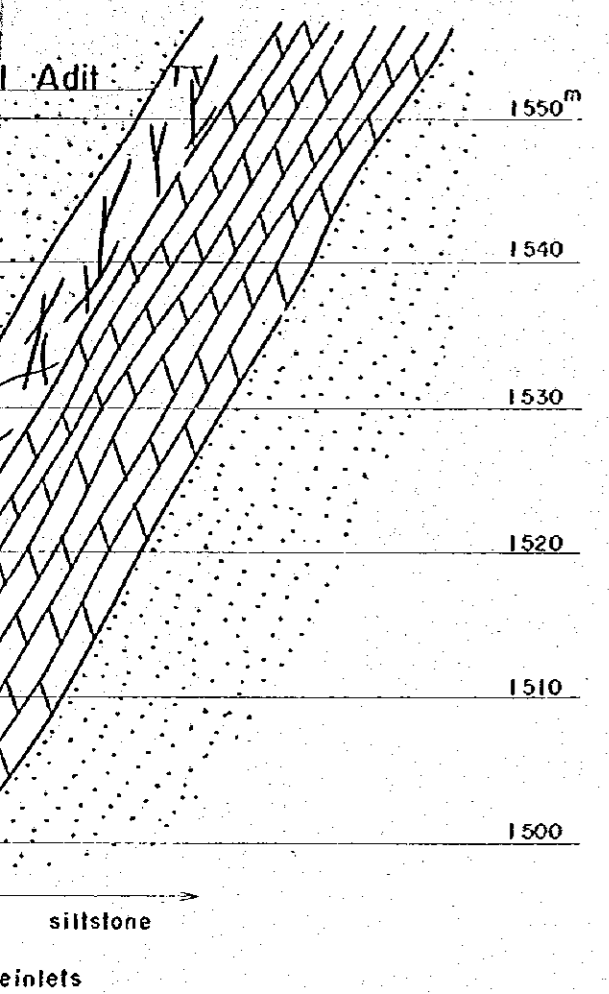
A - A'

Schematic Section

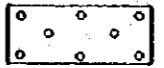
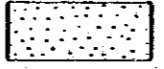
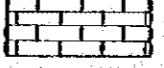
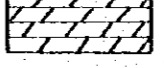
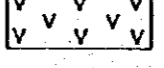
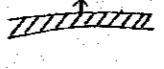
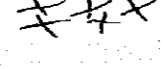
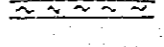
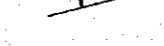
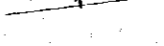



A - A'

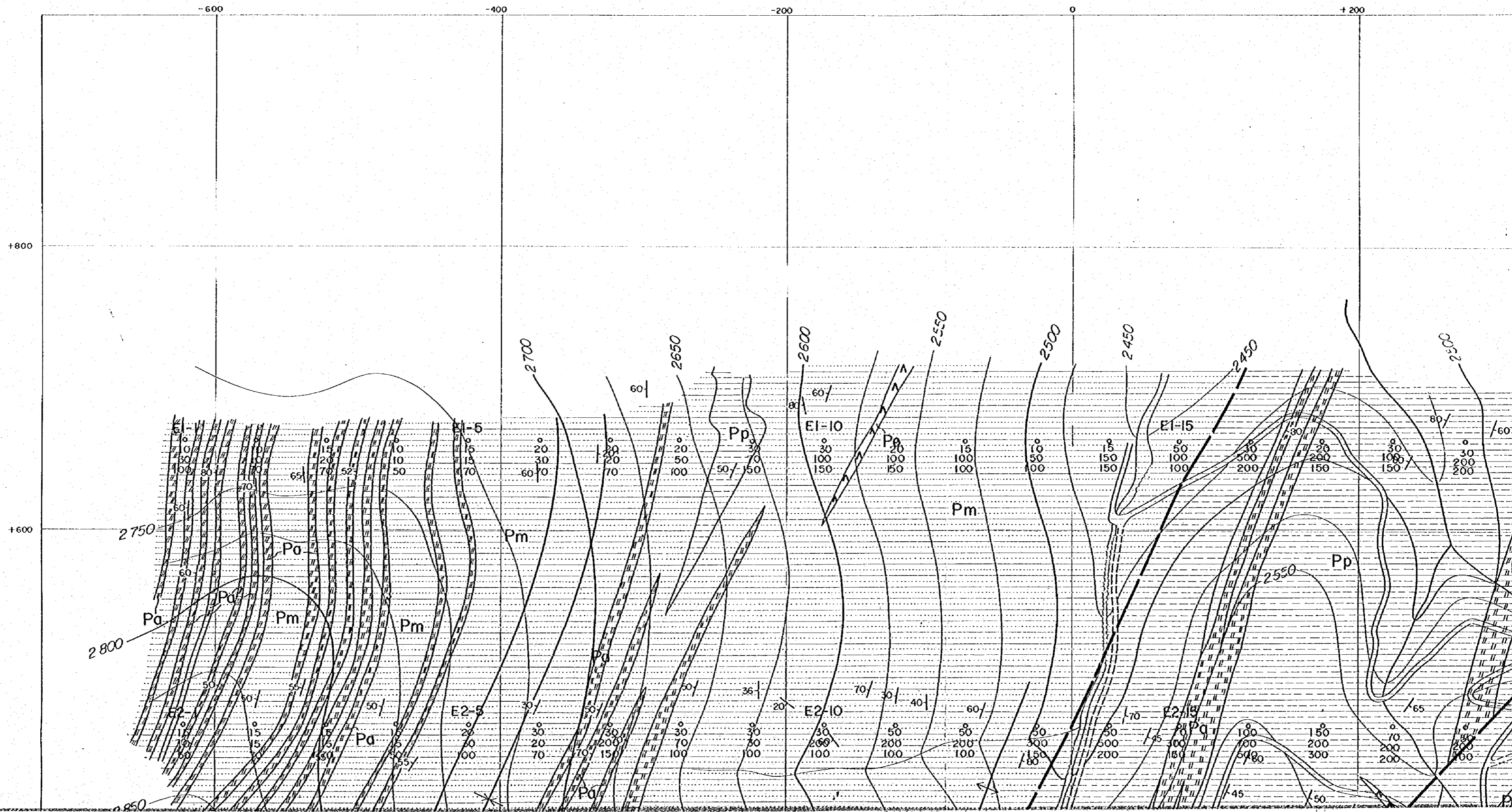
Schematic Section

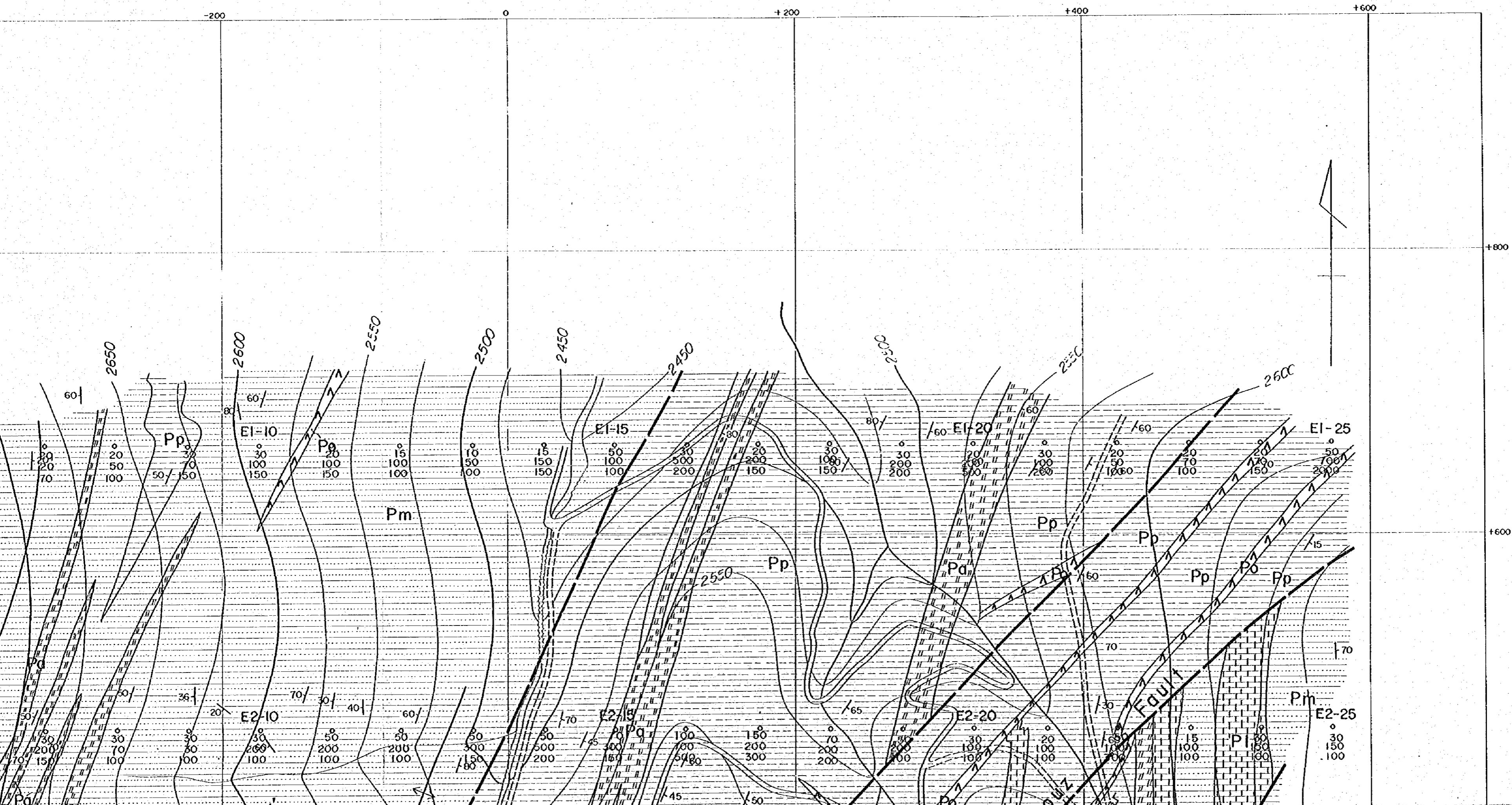


LEGEND

-  conglomerate
-  siltstone, sandstone
-  limestone
-  dolomite
-  andesite
-  Cu bearing quartz vein
-  Cu bearing quartz veinlets
-  sheared zone
-  bedding plane
-  joint
-  adit

Sample No.	width(cm)	Cu (%)	Pb (%)	Zn (%)	Ag (g/t)
WM-12	150	5.20	<0.01	<0.01	15





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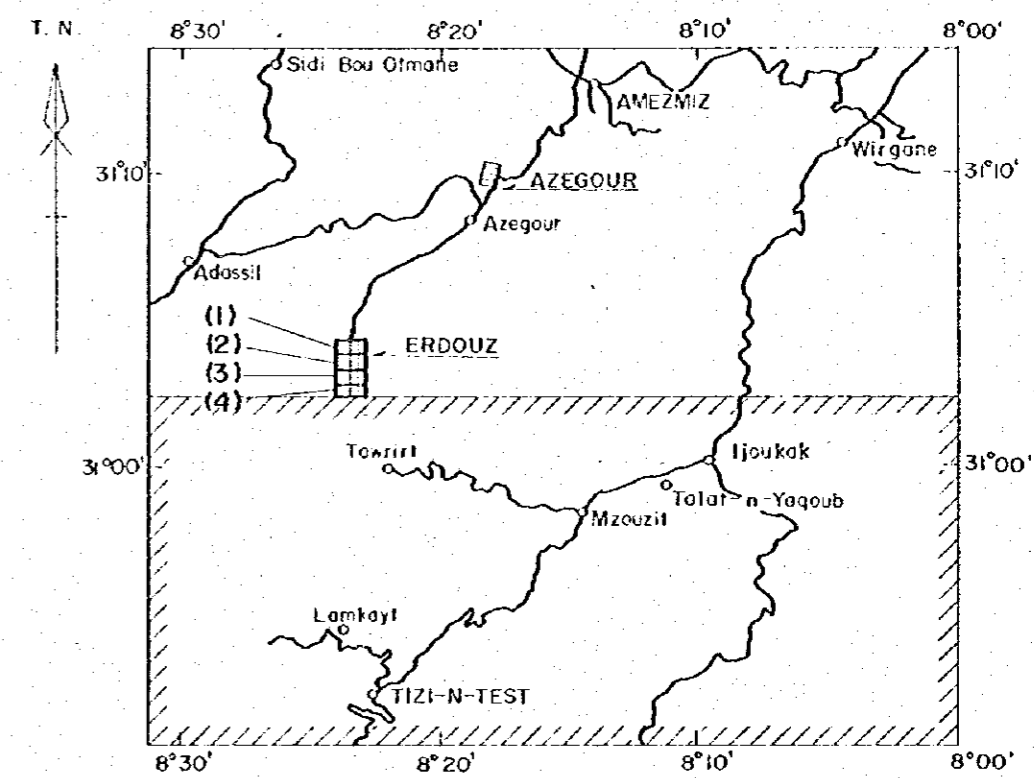
図書資料室蔵書

PL.I-6(1)

GEOLOGICAL SURVEY
OF

HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE II)

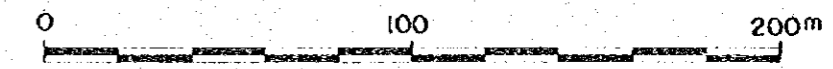
LOCATION MAP OF SOIL SAMPLES
IN ERDOUZ SECTOR



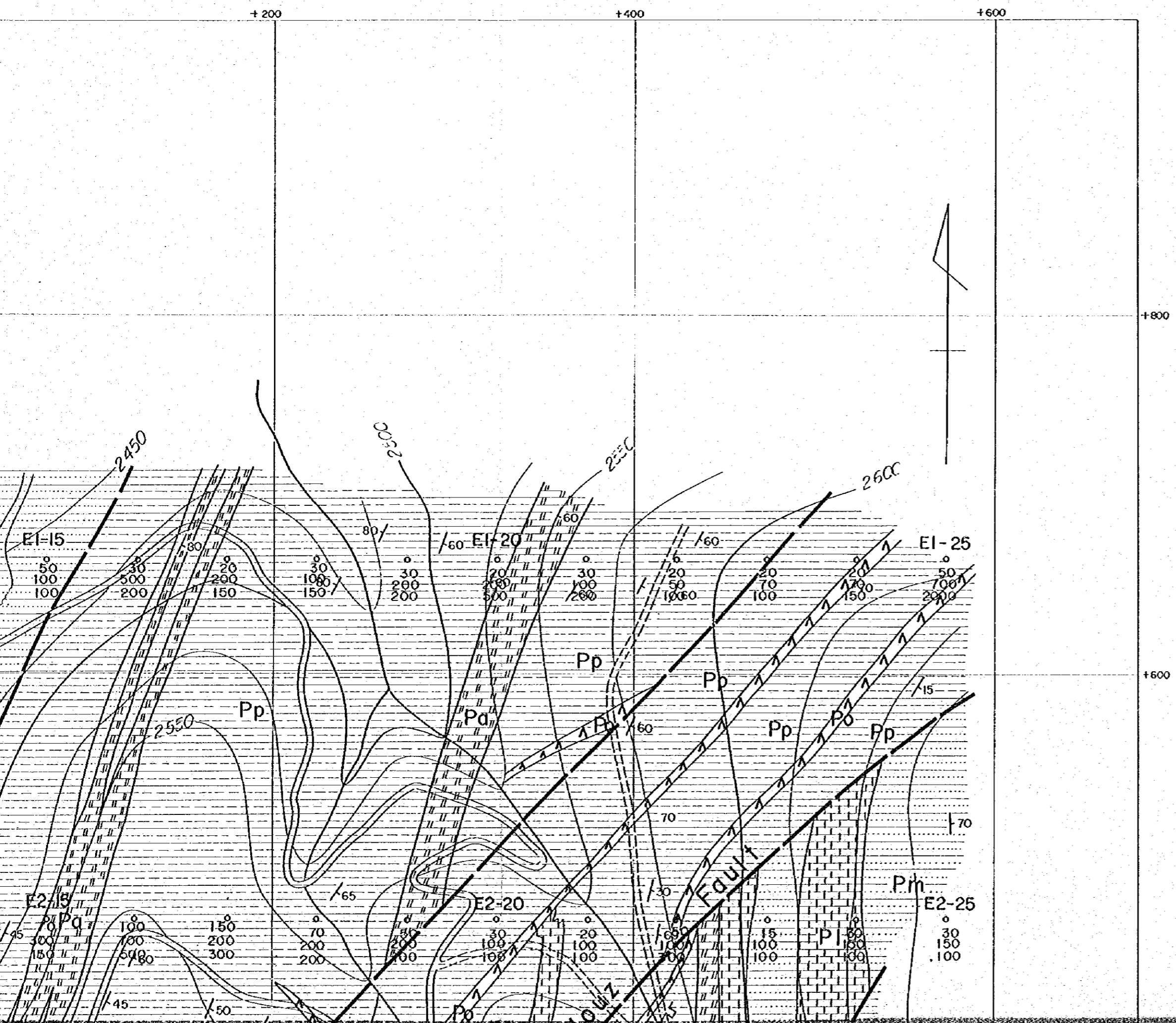
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

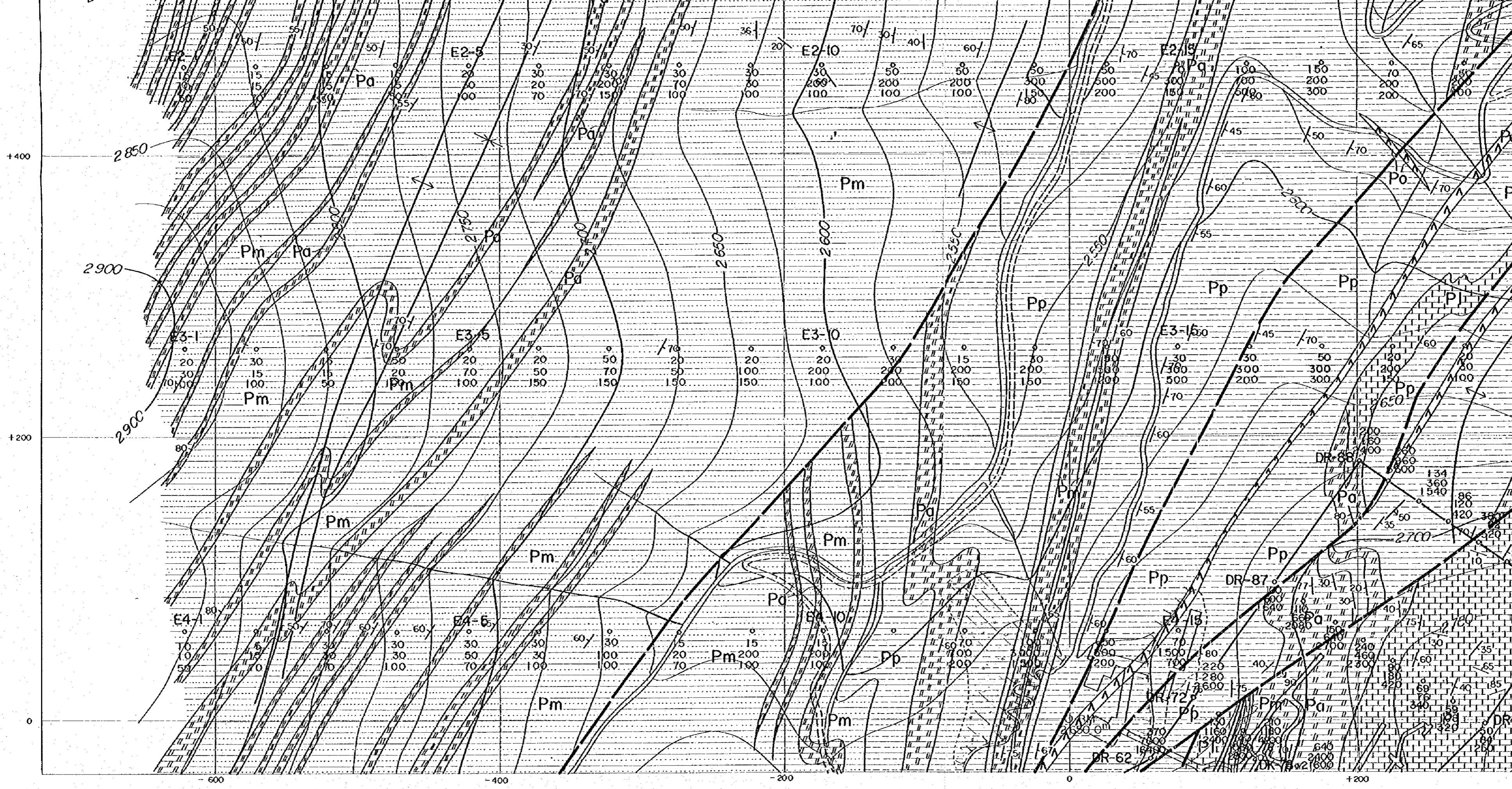
FEBRUARY 1985

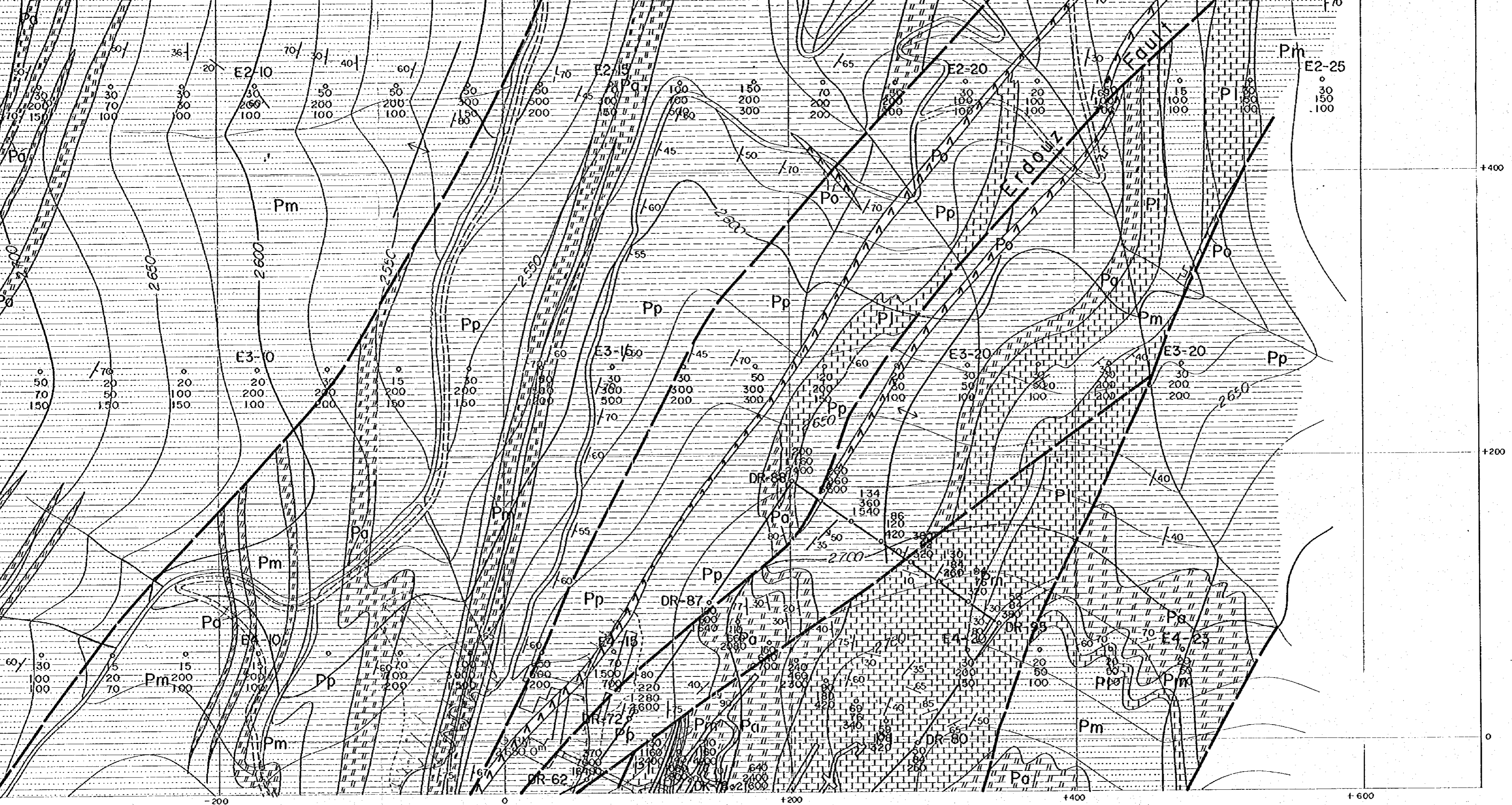
Prepared by MINDECO

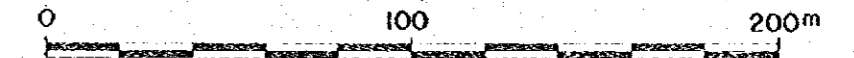
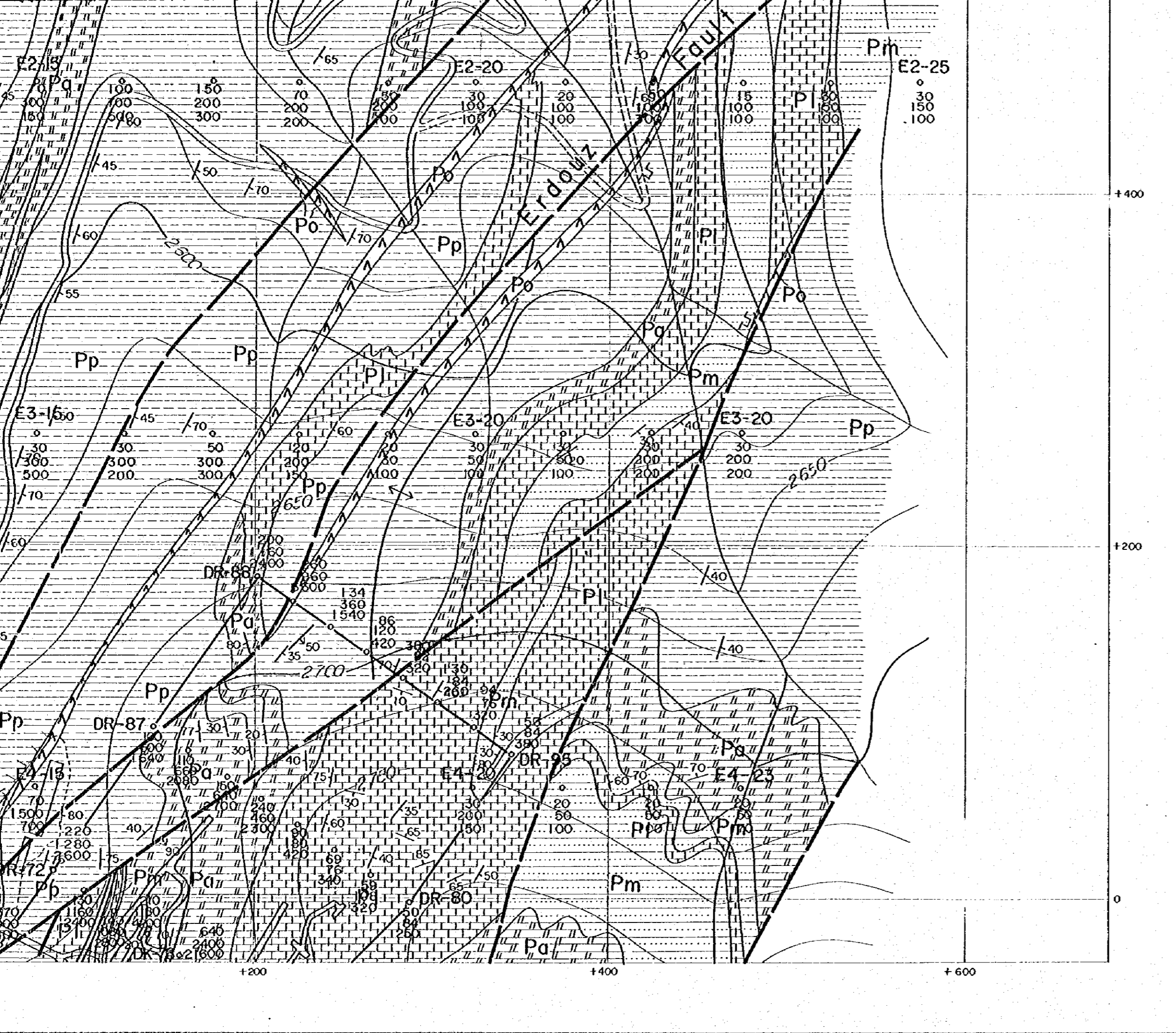


Scale 1 : 2,000









Scale 1 : 2,000

LEGEND

- | | | |
|----------------|--|----------------------------------|
| Cambrian | | Pp pelitic schist |
| | | Pm psammitic schist |
| | | Pa calcareous schist |
| | | Pl limestone |
| Intrusive rock | | Gr granite |
| | | Po porphyrite |
| | | vein |
| | | fault |
| | | anticlinal axis / synclinal axis |
| | | bedding plane |

- E4-23
 o sample location
 20 Cu ppm
 50 Pb ppm
 100 Zn ppm

