

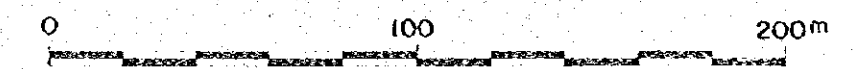
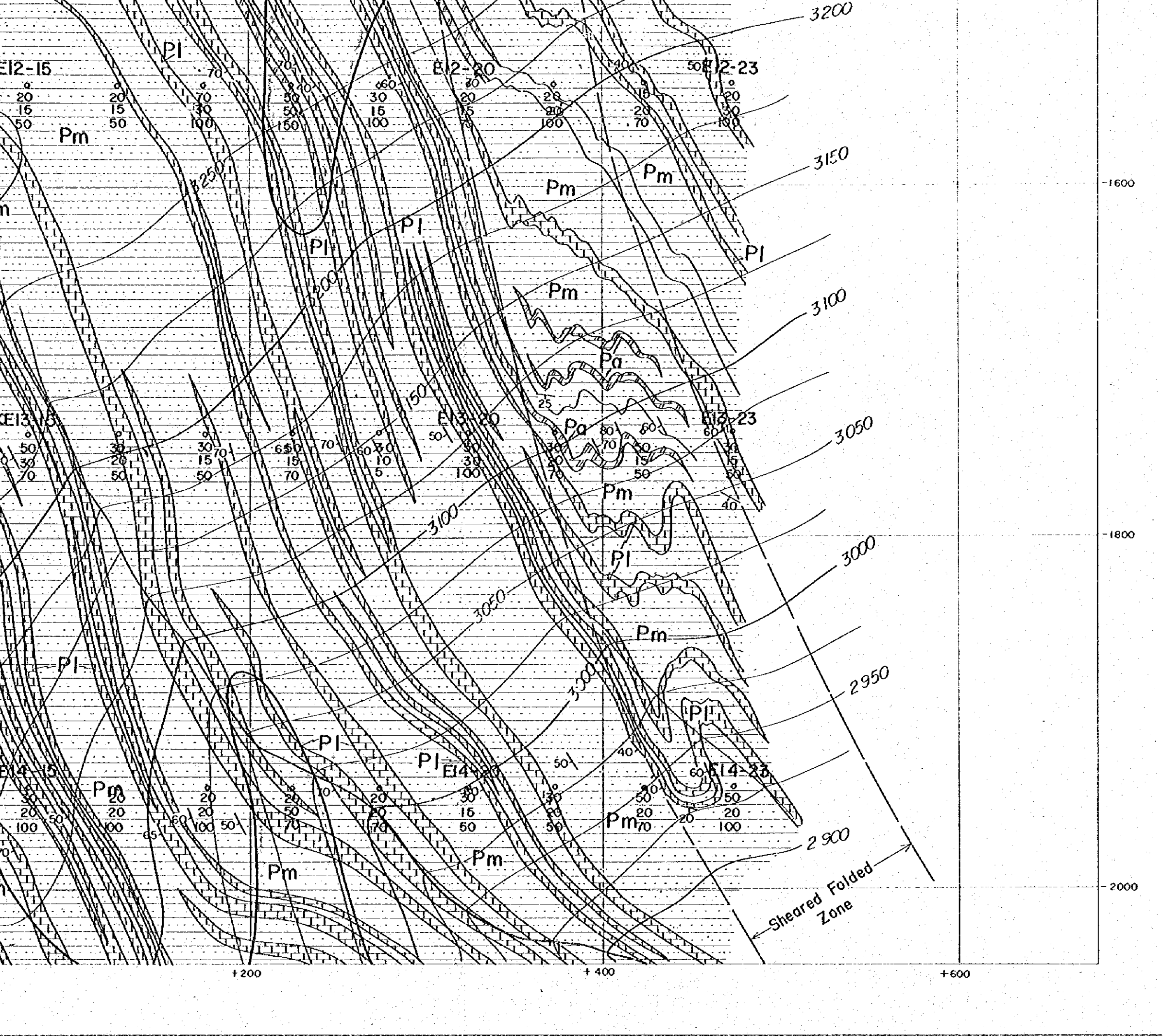
-600

-400

-200

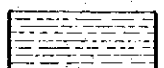

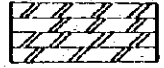
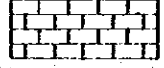
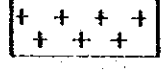
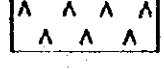


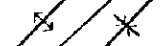
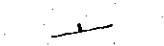
0





+200

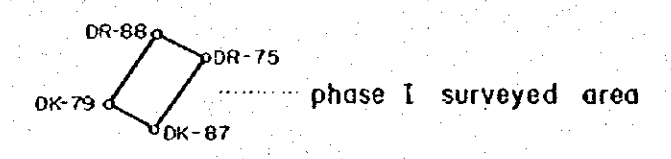




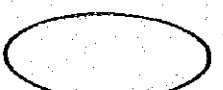
Scale 1 : 2,000

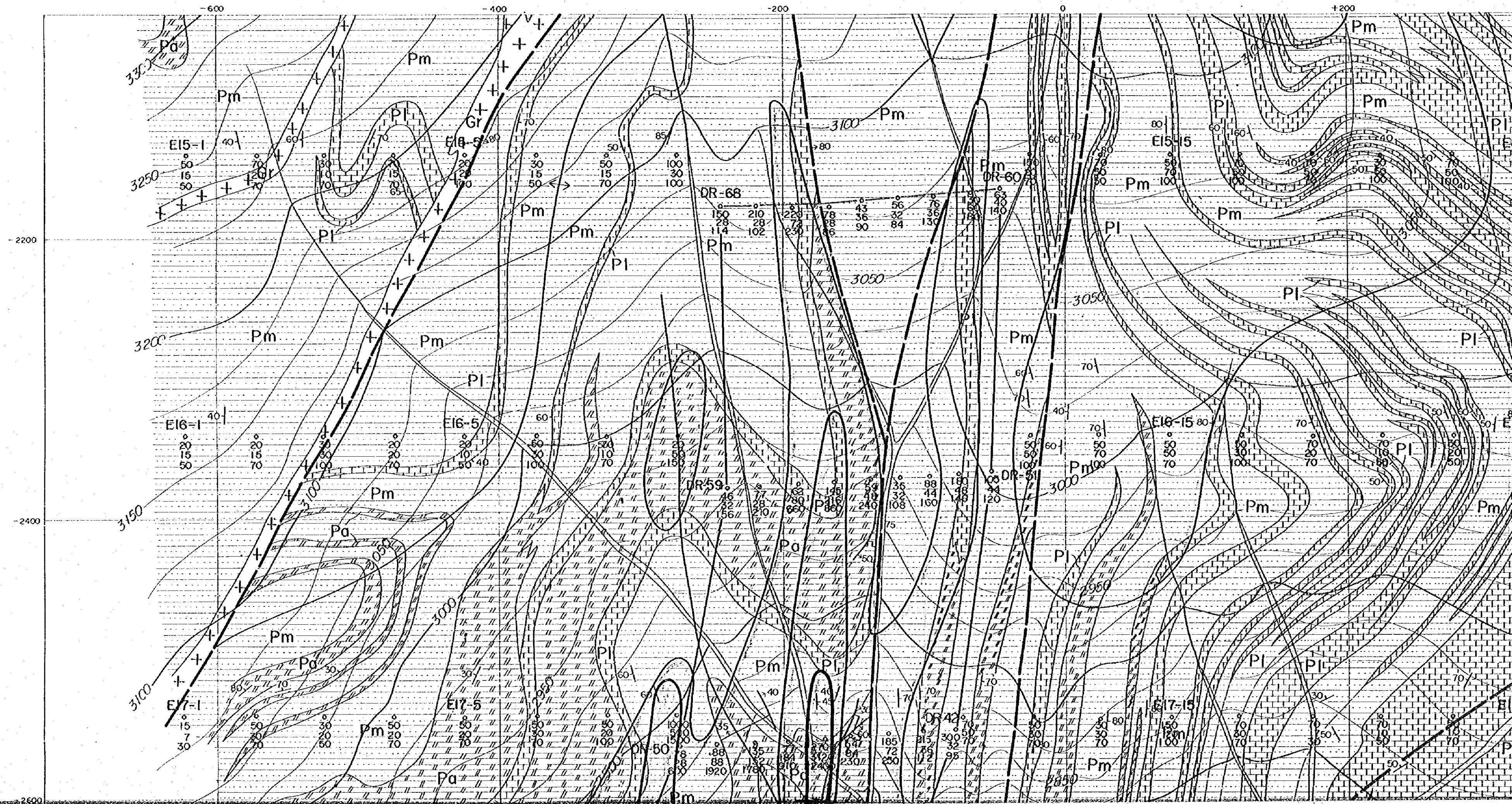
LEGEND

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

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



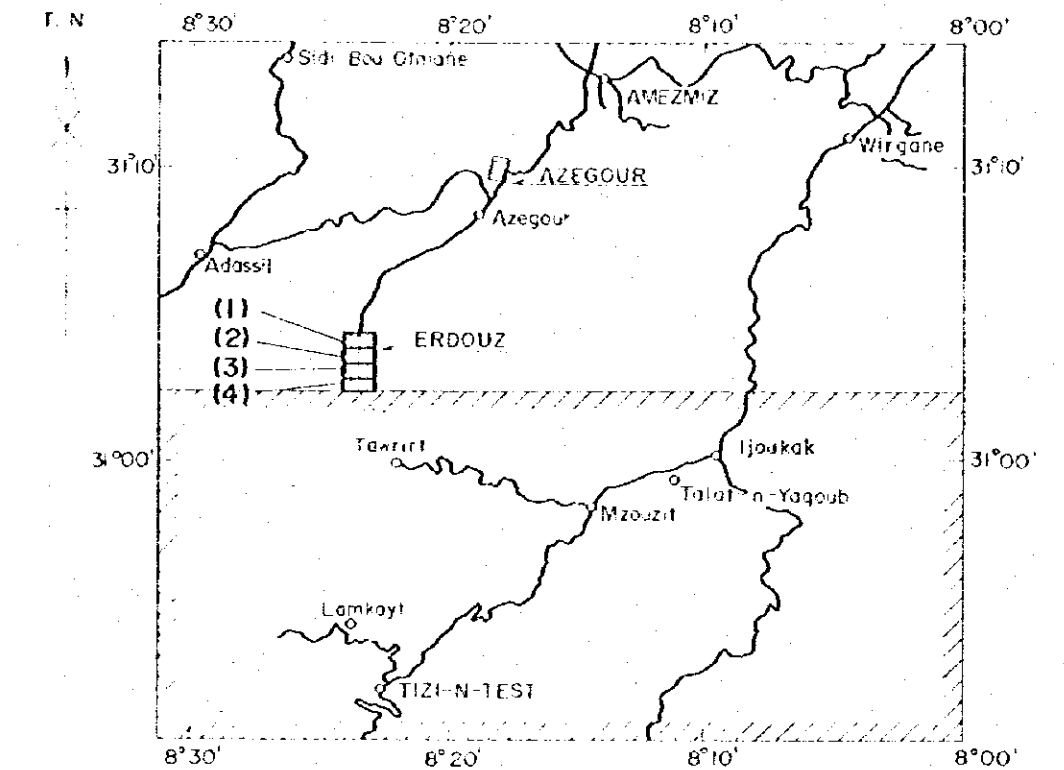
-  Pb \cong 635 ppm
-  635 ppm > Pb \cong 172 ppm
-  172 ppm > Pb \cong 47 ppm



GEOLOGICAL SURVEY

OF
HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE II)

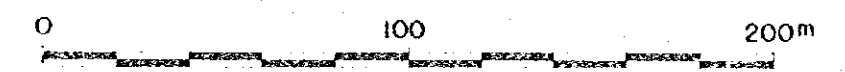
GEOCHEMICAL MAP FOR Pb
IN ERDOUZ SECTOR



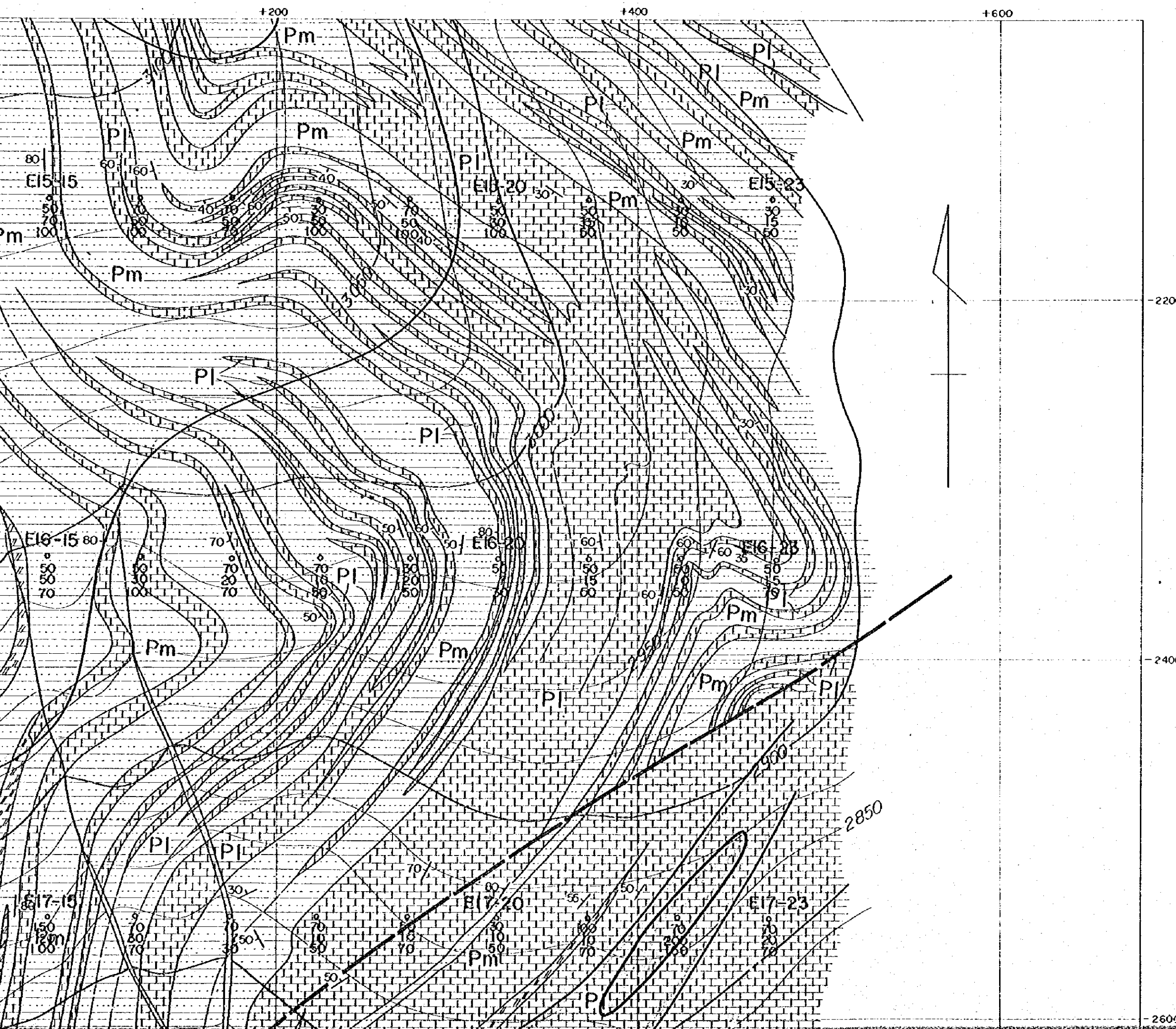
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN

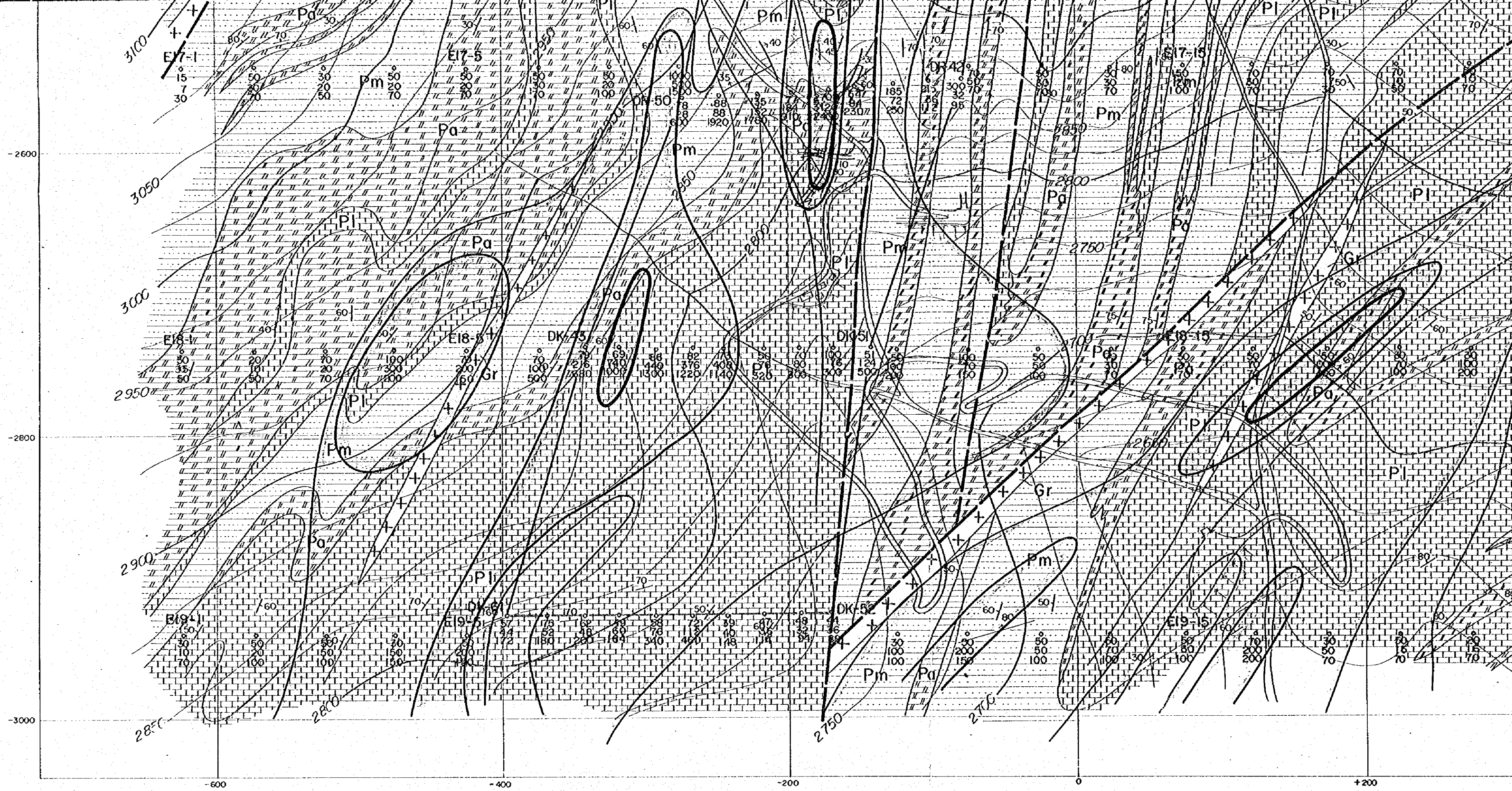
FEBRUARY 1985

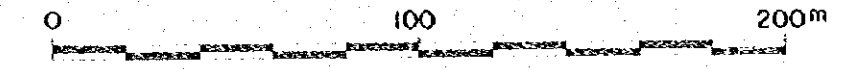
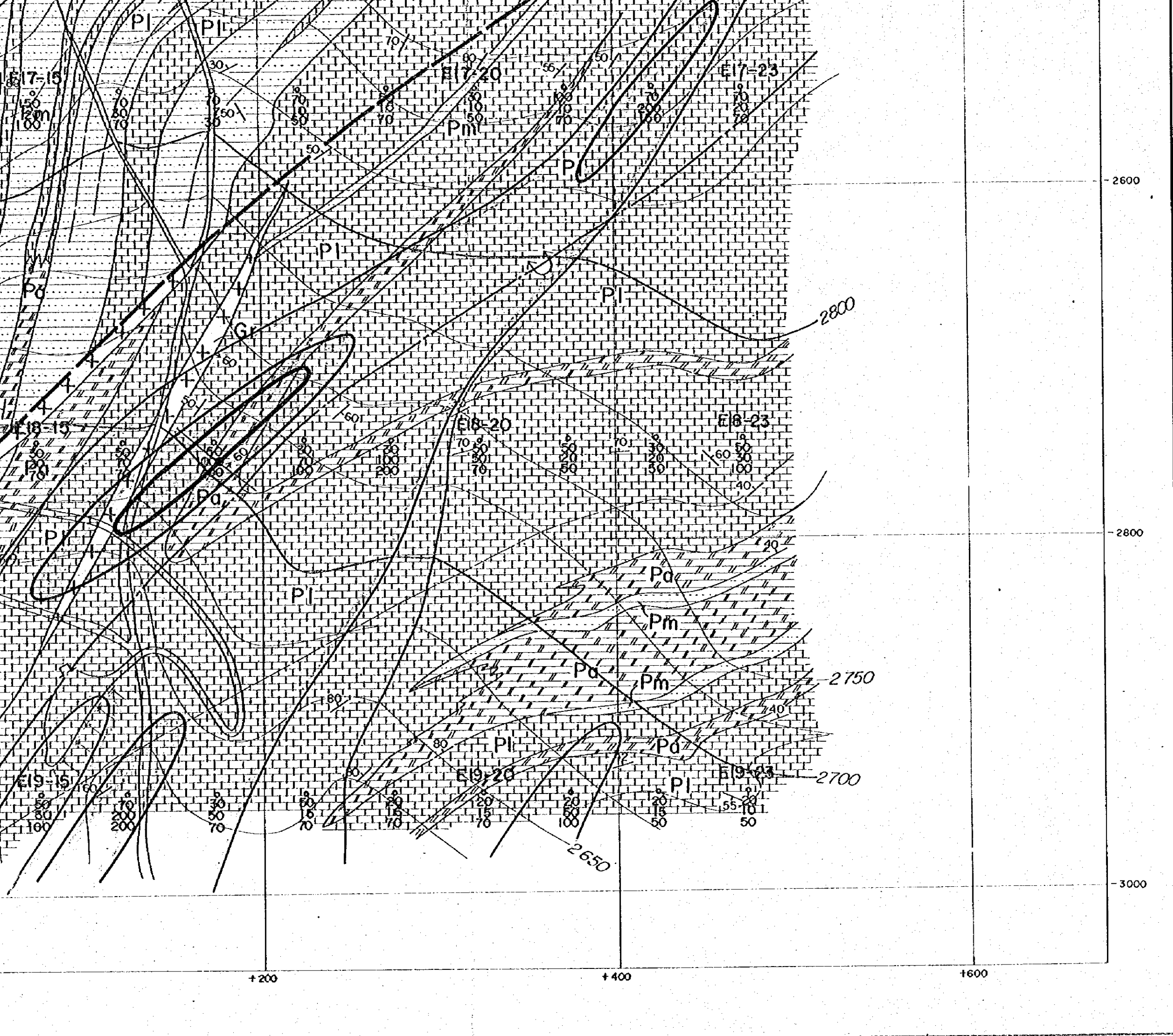
Prepared by MINDECO



Scale 1 : 2,000





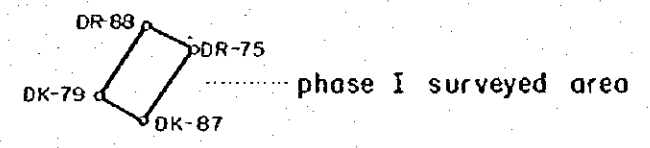


Scale 1 : 2,000

LEGEND

- Pp pelitic schist
- Pm psammitic schist
- Pa calcareous schist
- Pl limestone
- 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

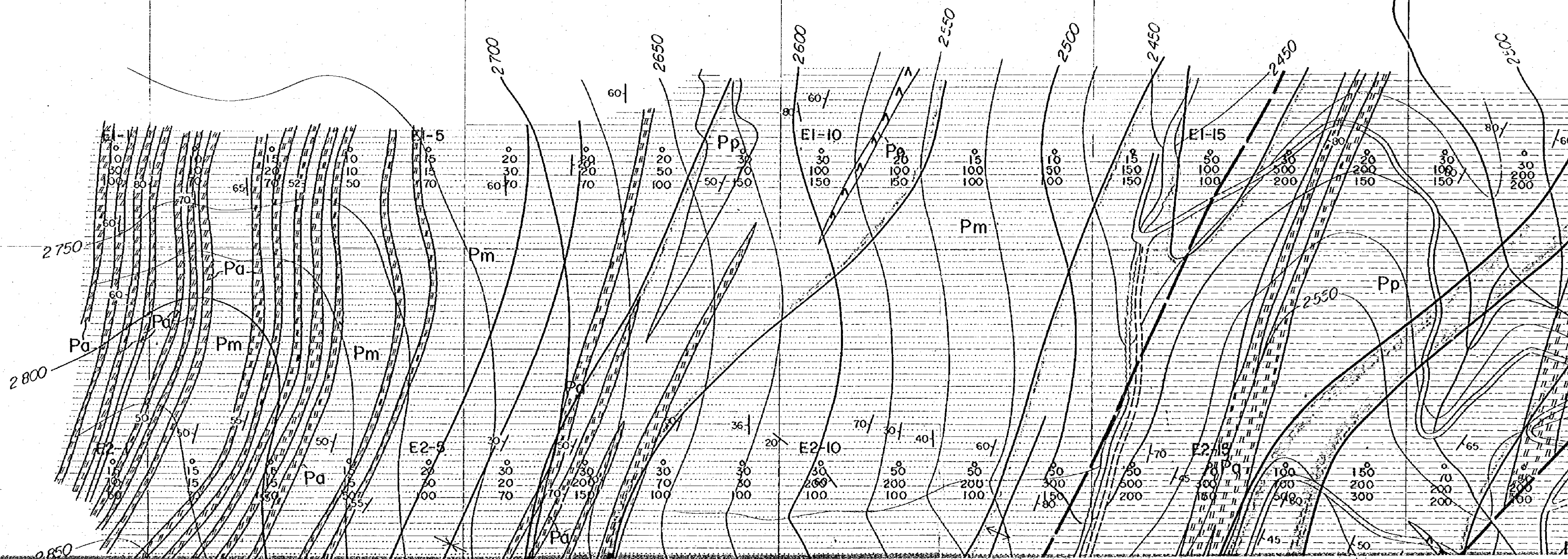


- Pb \approx 635 ppm
- 635 ppm > Pb \approx 172 ppm
- 172 ppm > Pb \approx 47 ppm

-600 -400 -200 0 +200

+800

+600

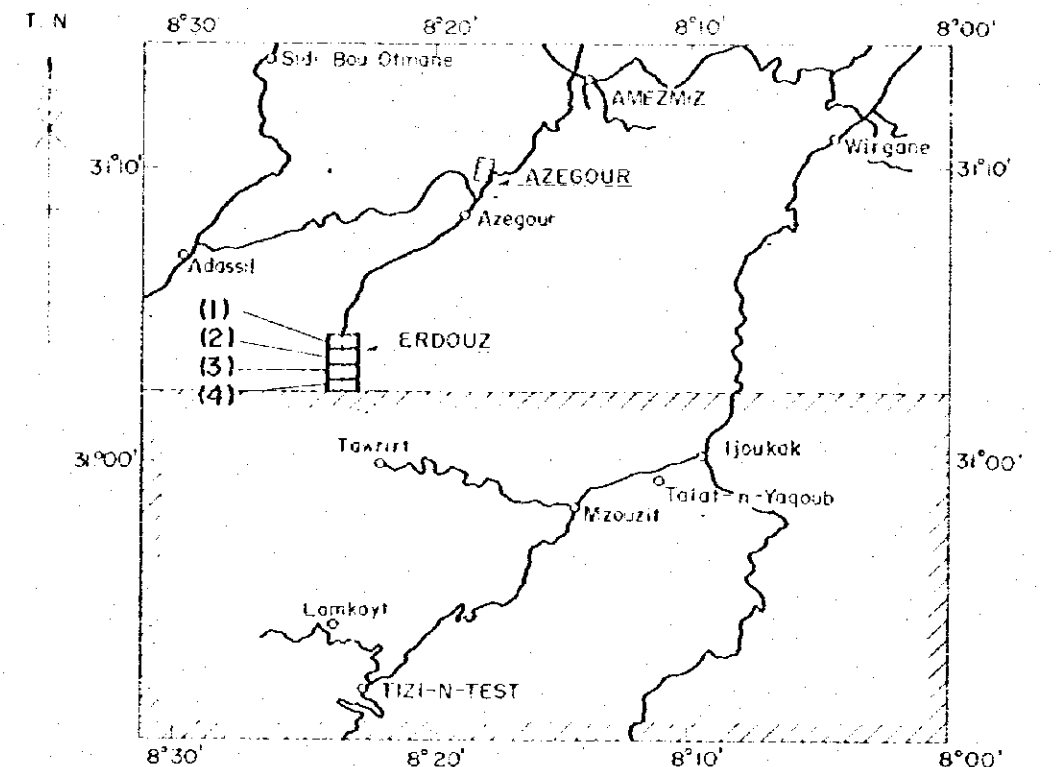


国際協力事業団
11637
図書資料室蔵書

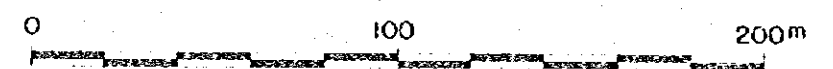
PL.I-9 (I)

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

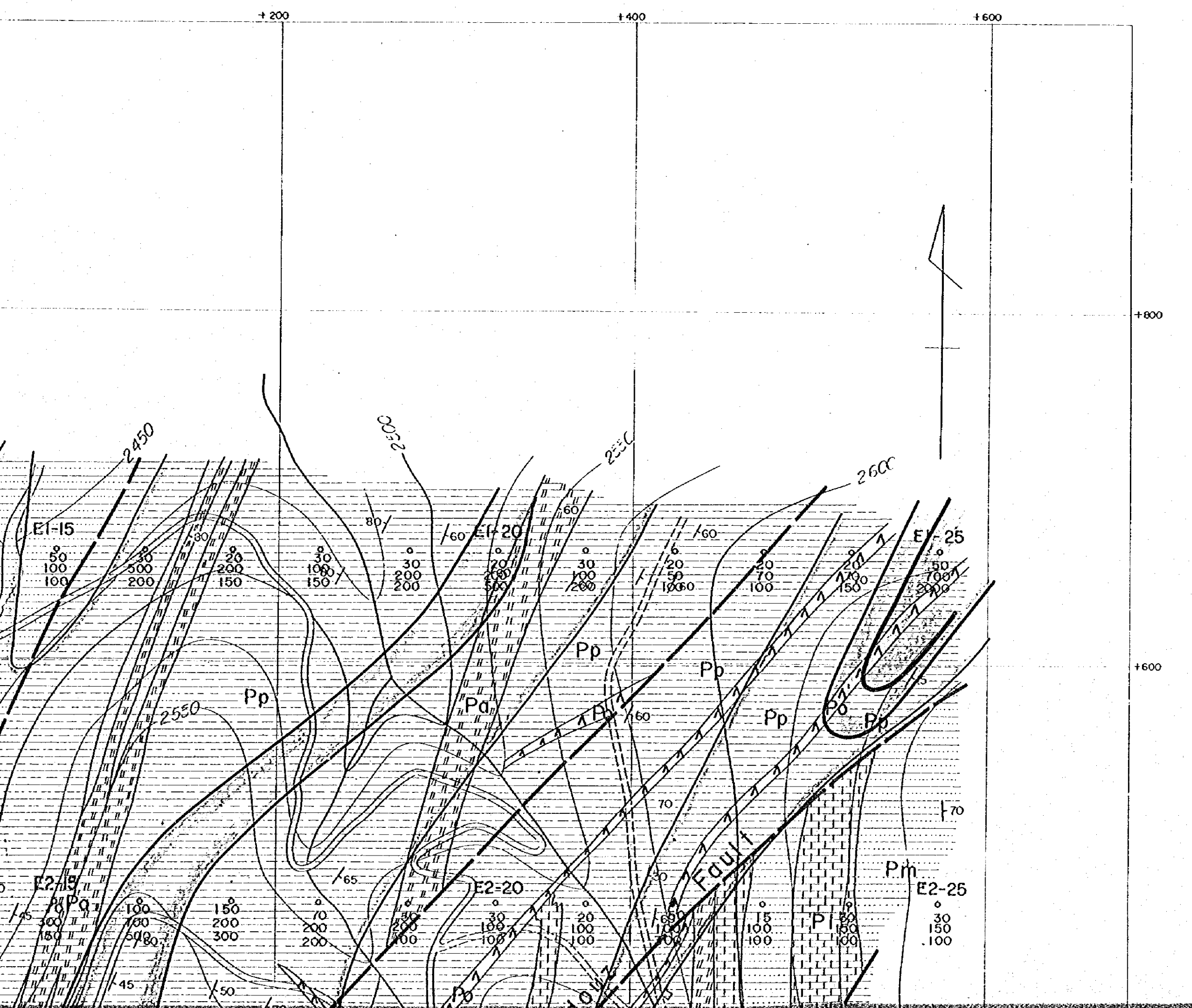
GEOCHEMICAL MAP FOR Zn
IN ERDOUZ SECTOR



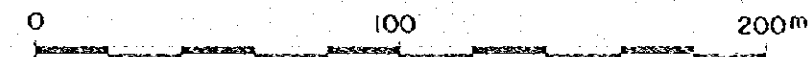
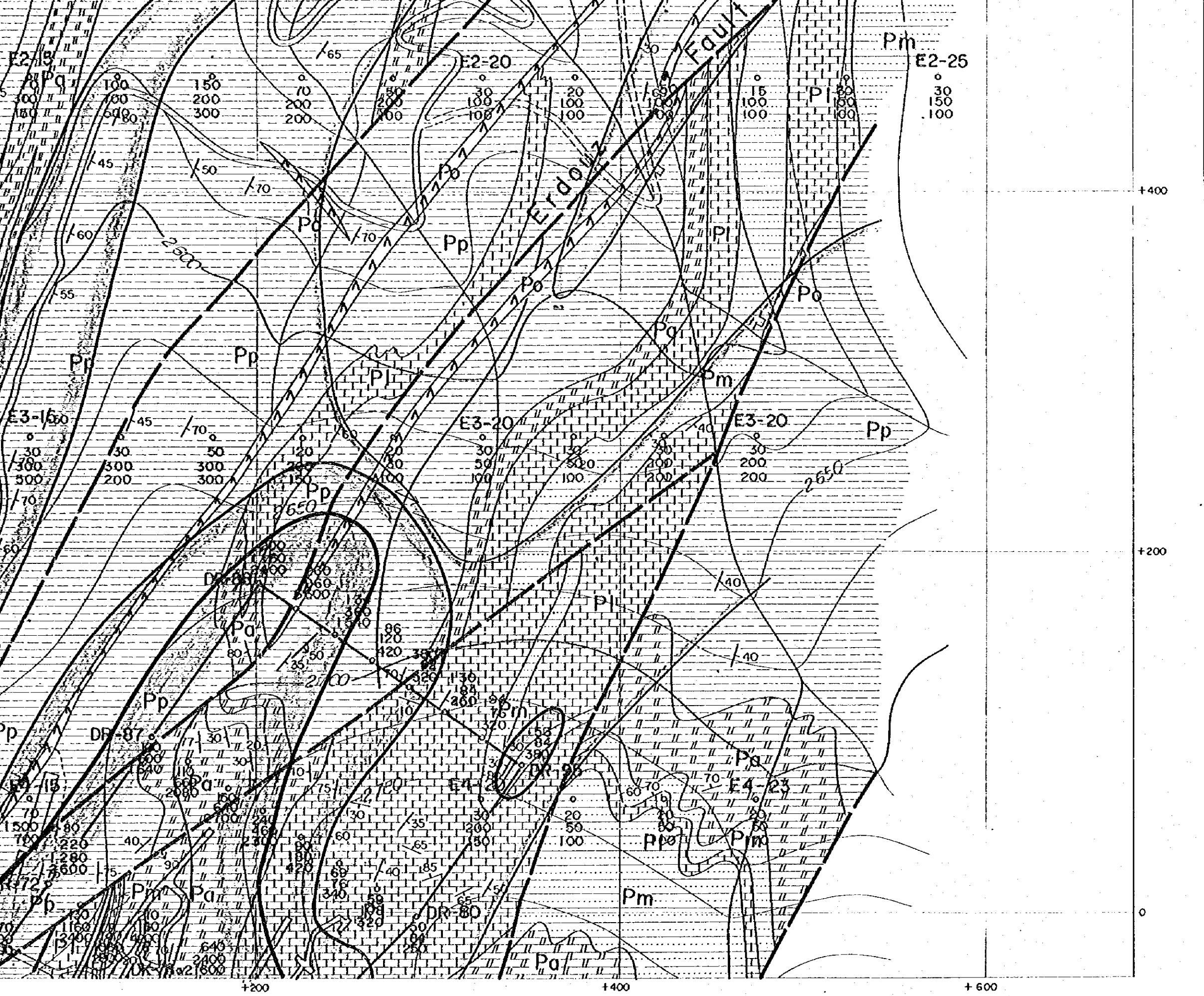
JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1985
Prepared by MINDECO



Scale 1 : 2,000

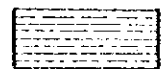
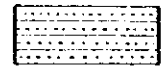
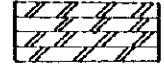
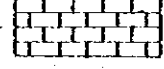
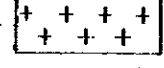
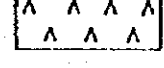

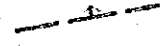
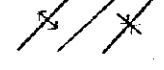
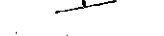





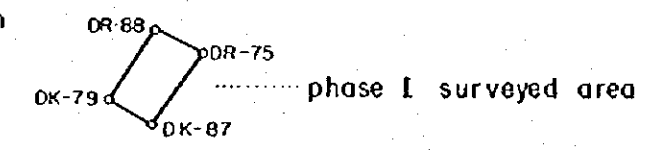




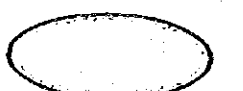
Scale 1 : 2,000

LEGEND

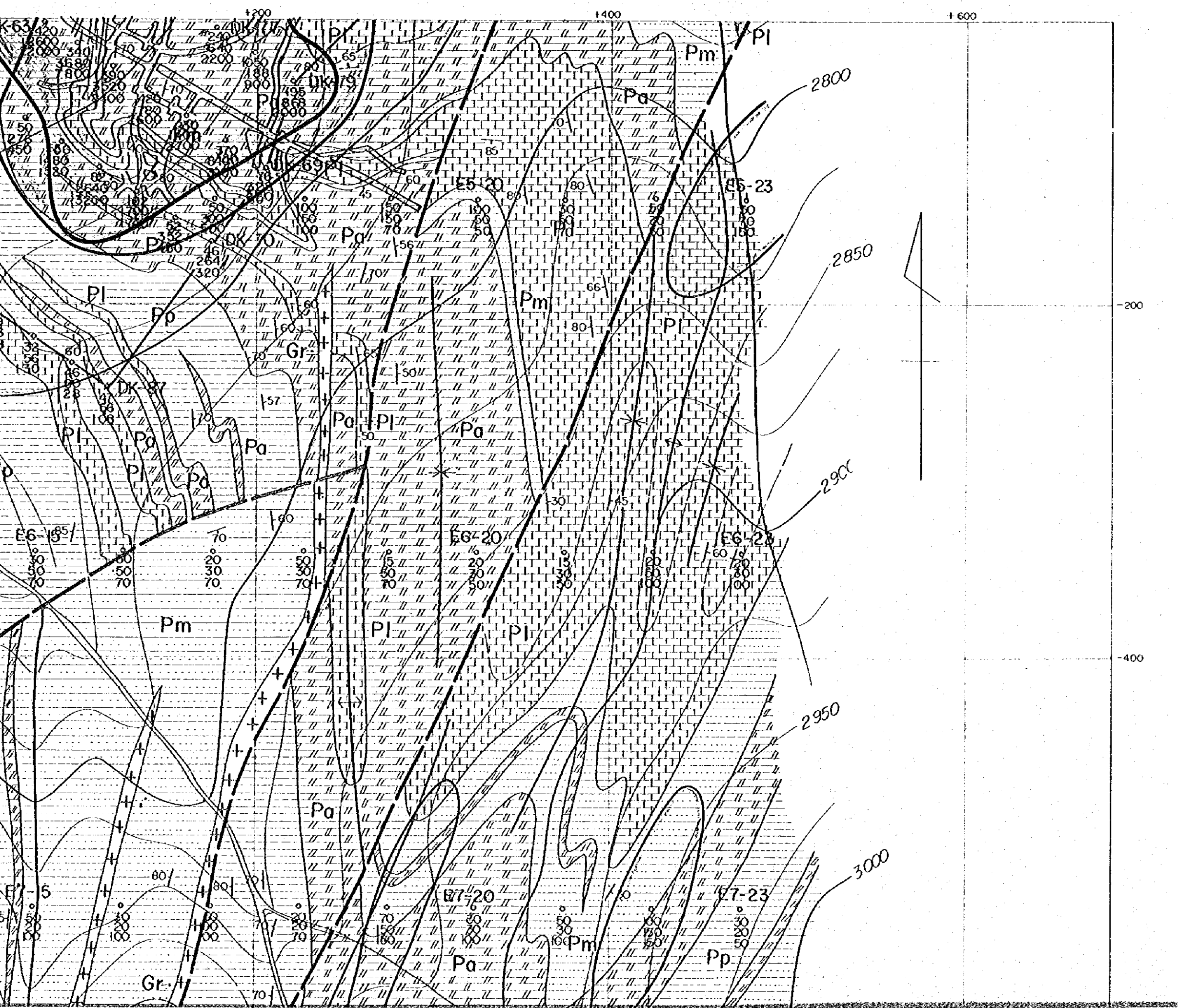
-  Pp pelitic schist
-  Pm psammitic schist
-  Pa calcareous schist
-  Pl limestone
-  Gr granite
-  Po porphyrite
-  vein
-  fault
-  anticlinal axis / synclinal axis
-  bedding plane

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



-  Zn \geq 1008ppm
-  1008ppm > Zn \geq 350ppm
-  350ppm > Zn \geq 121ppm

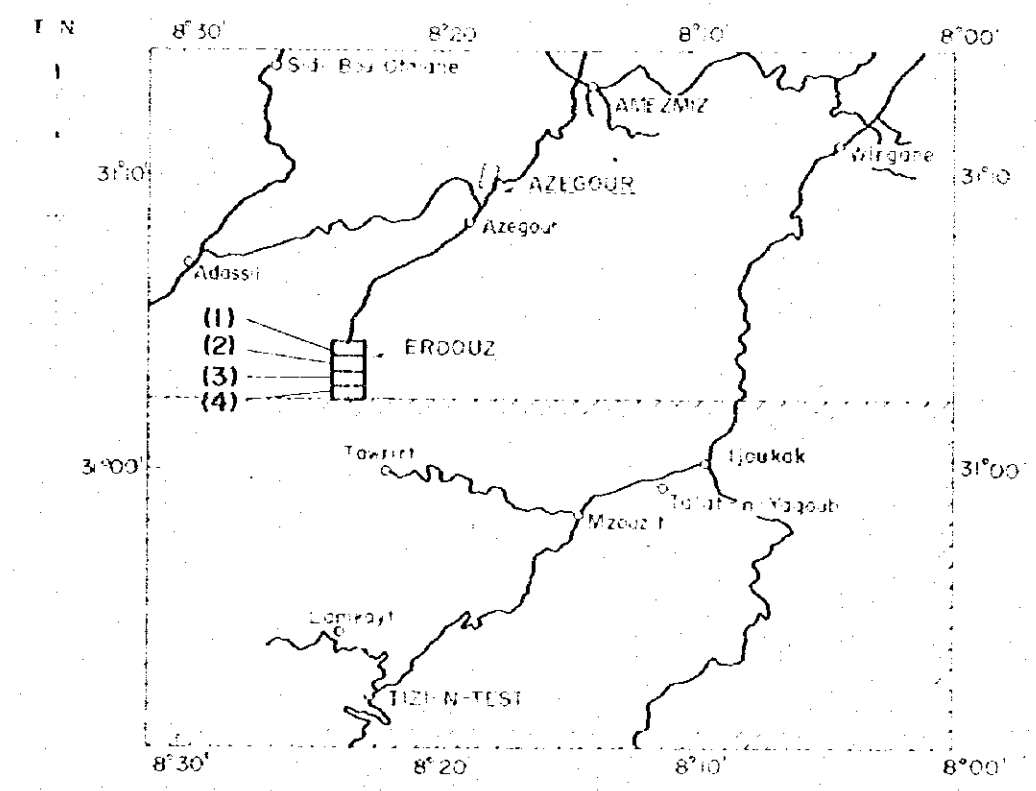




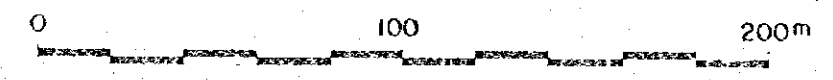
国際協力事業団
11637
図書資料室蔵書

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

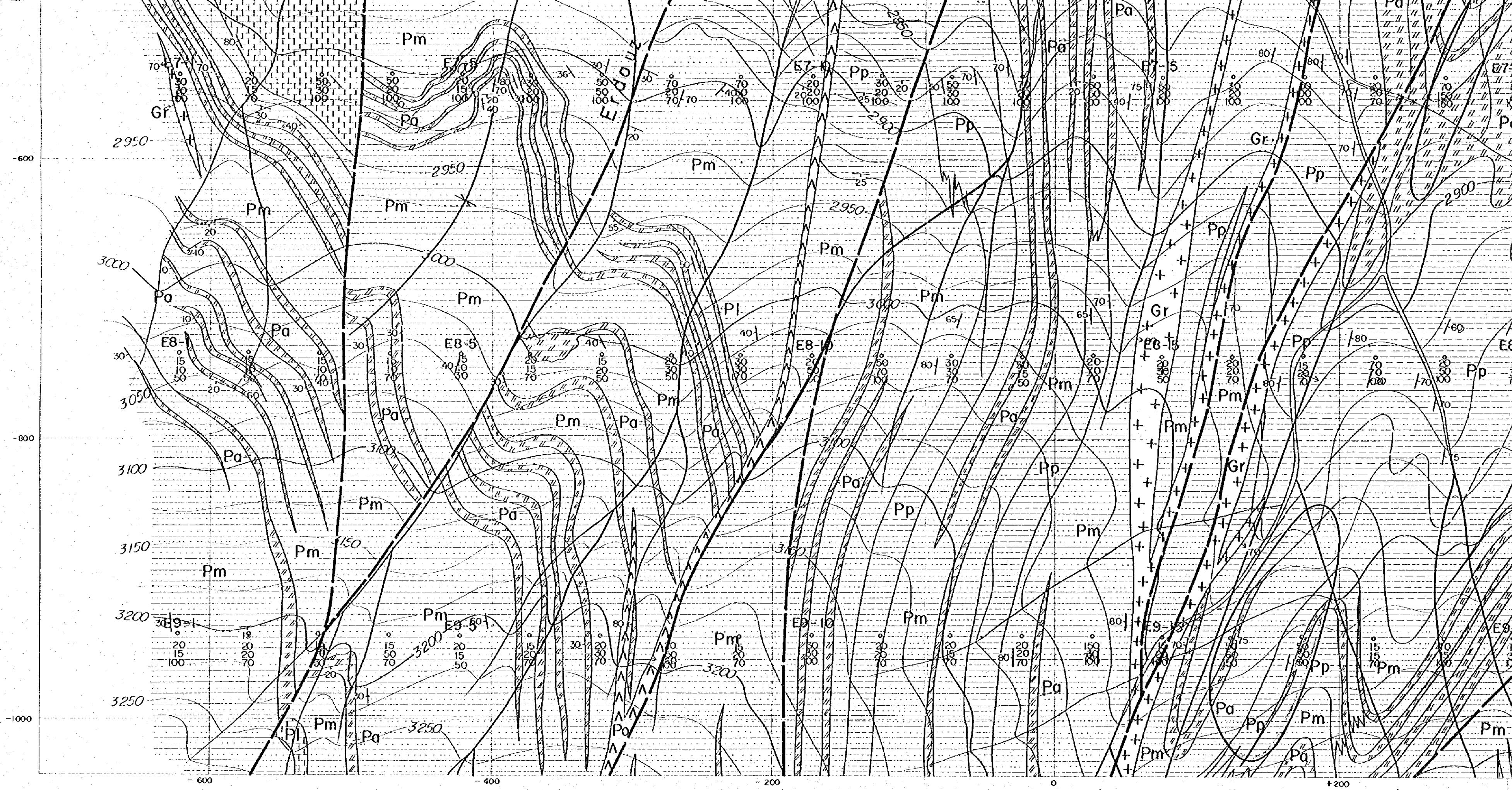
GEOCHEMICAL MAP FOR Zn
IN ERDOUZ SECTOR

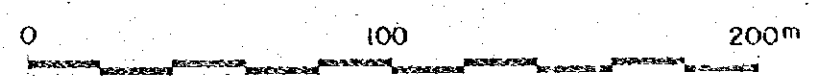
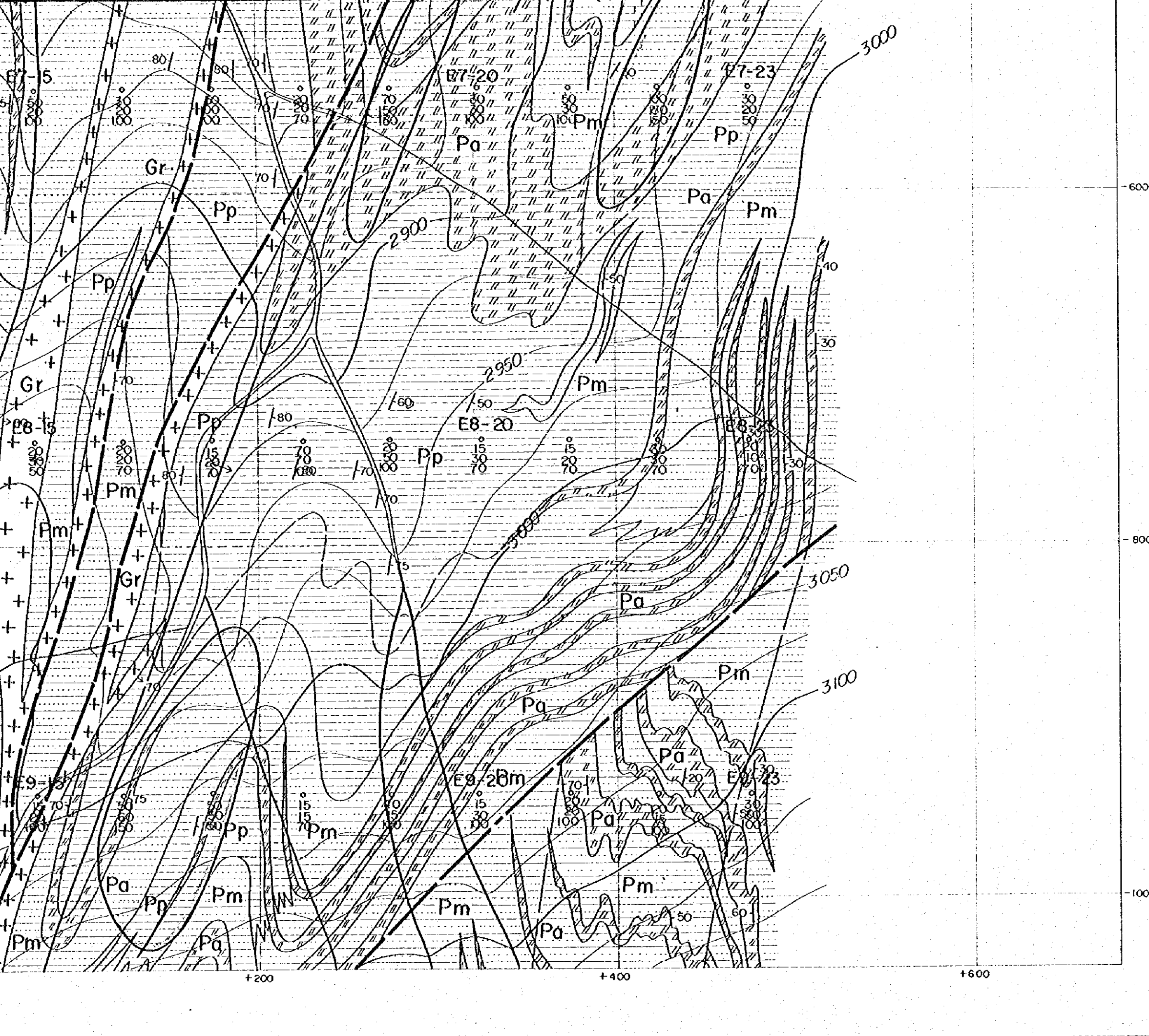


JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
FEBRUARY 1985
Prepared by MINDECO



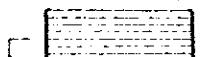
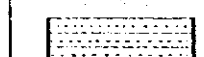
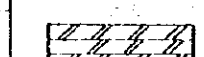
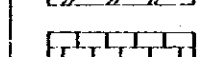
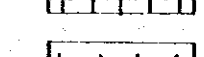
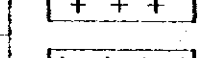
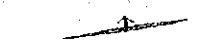

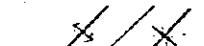

Scale 1 : 2,000







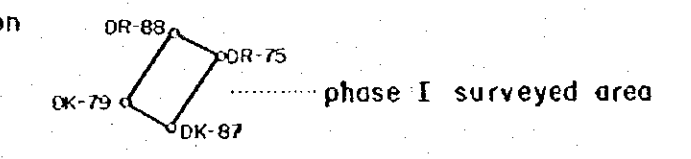




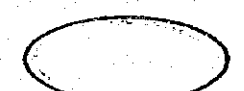
Scale 1 : 2,000

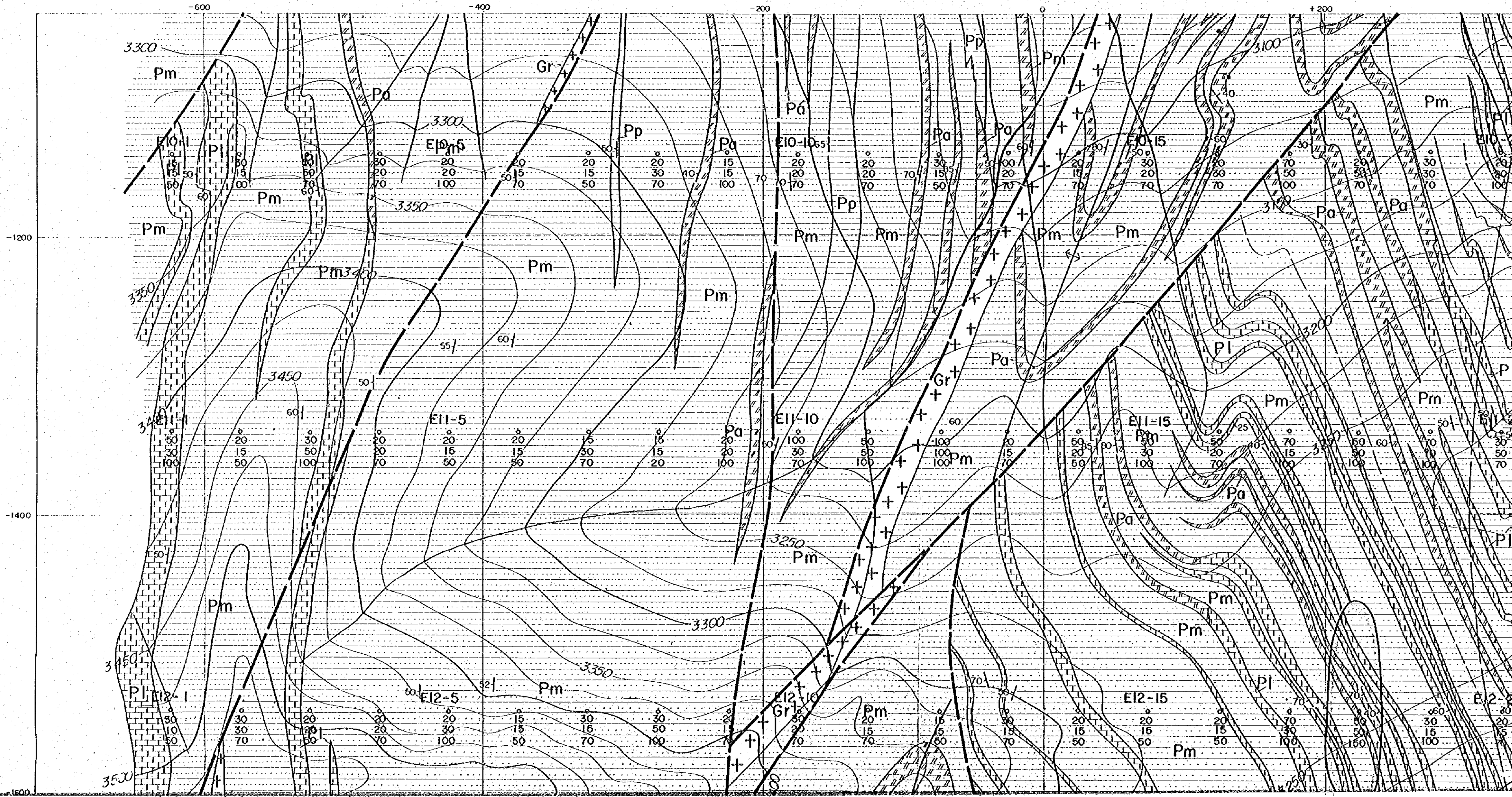
LEGEND

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

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



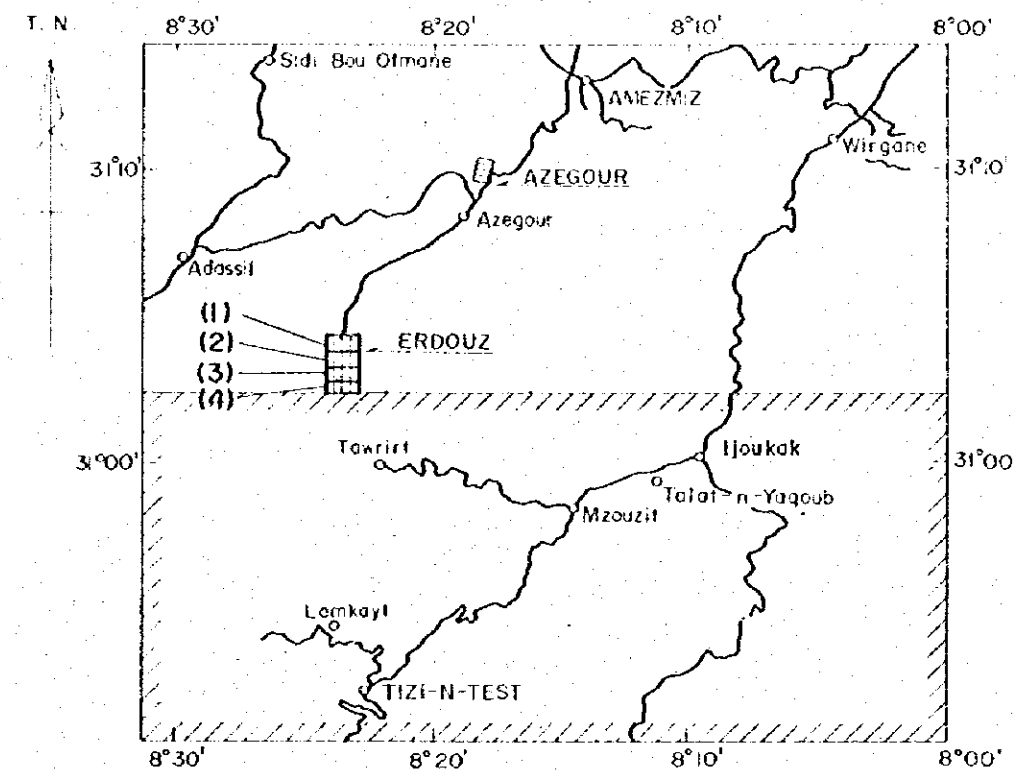
-  Zn \geq 1008ppm
-  1008ppm > Zn \geq 350ppm
-  350ppm > Zn \geq 121ppm



GEOLOGICAL SURVEY

OF
HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE II)

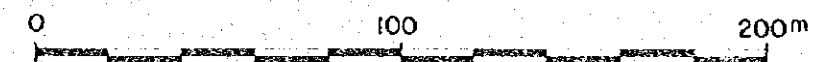
GEOCHEMICAL MAP FOR Zn
IN ERDOUZ SECTOR



JAPAN INTERNATIONAL COOPERATION AGENCY
/METAL MINING AGENCY OF JAPAN

FEBRUARY 1985

Prepared by MINDECO



Scale 1 : 2,000

