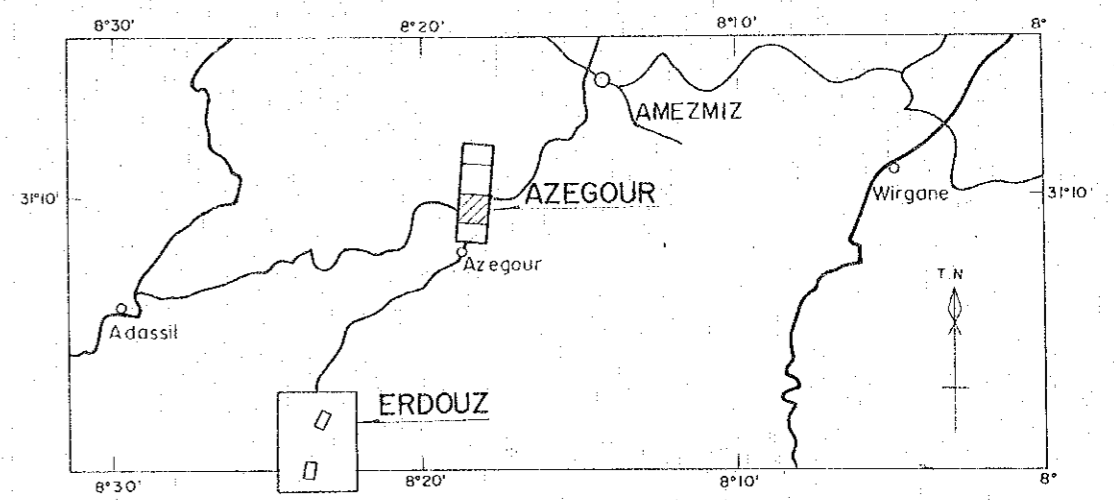


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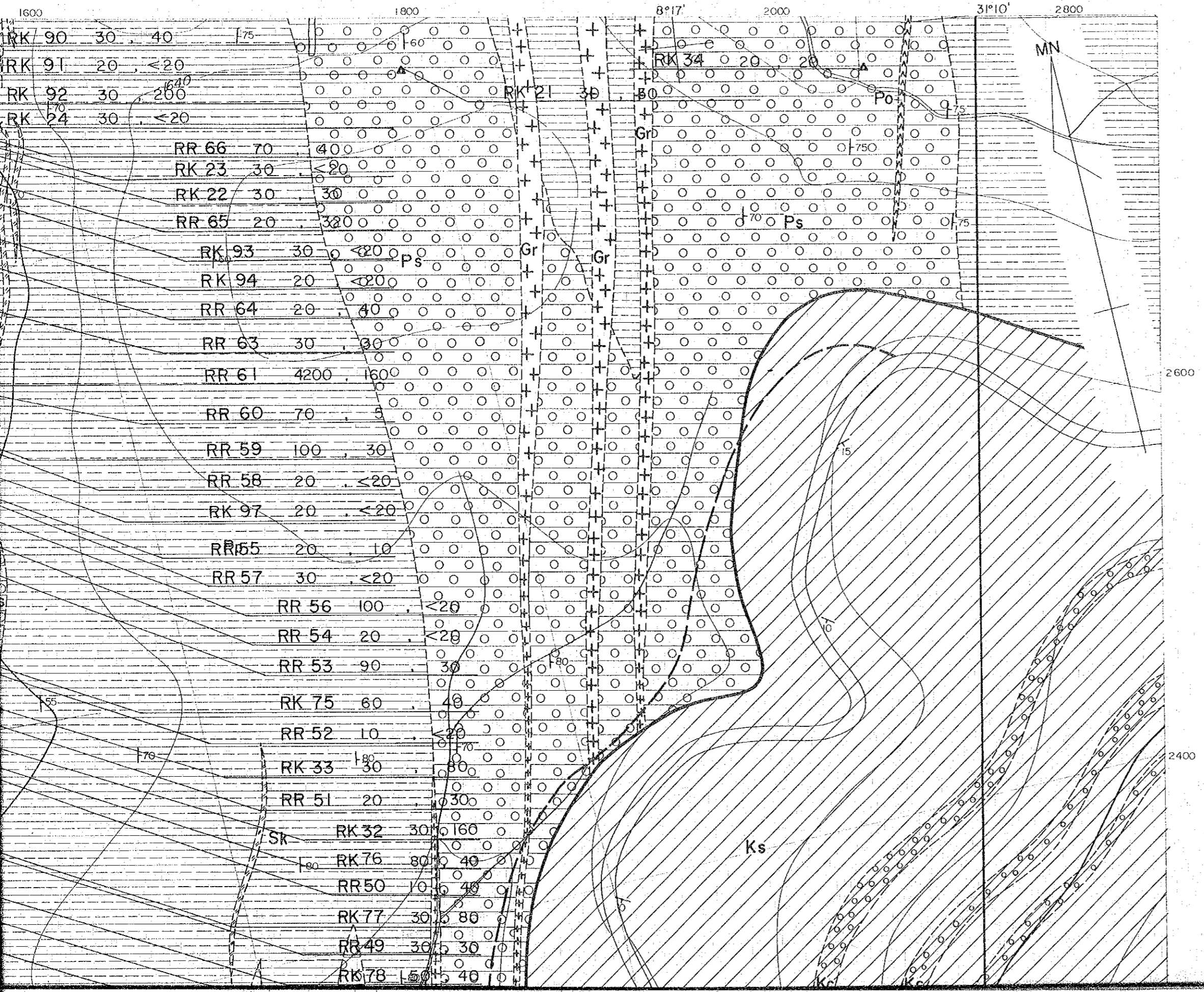
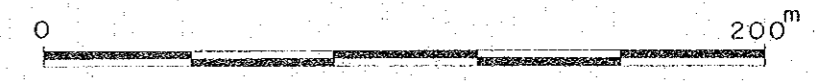
GEOLOGICAL SURVEY
OF
HAUT ATLAS OCCIDENTAL AREA, MOROCCO
(PHASE I)

GEOCHEMICAL MAP FOR Cu AND Pb IN AZEGOUR SECTOR



JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
JANUARY 1984
Prepared by MINDECO

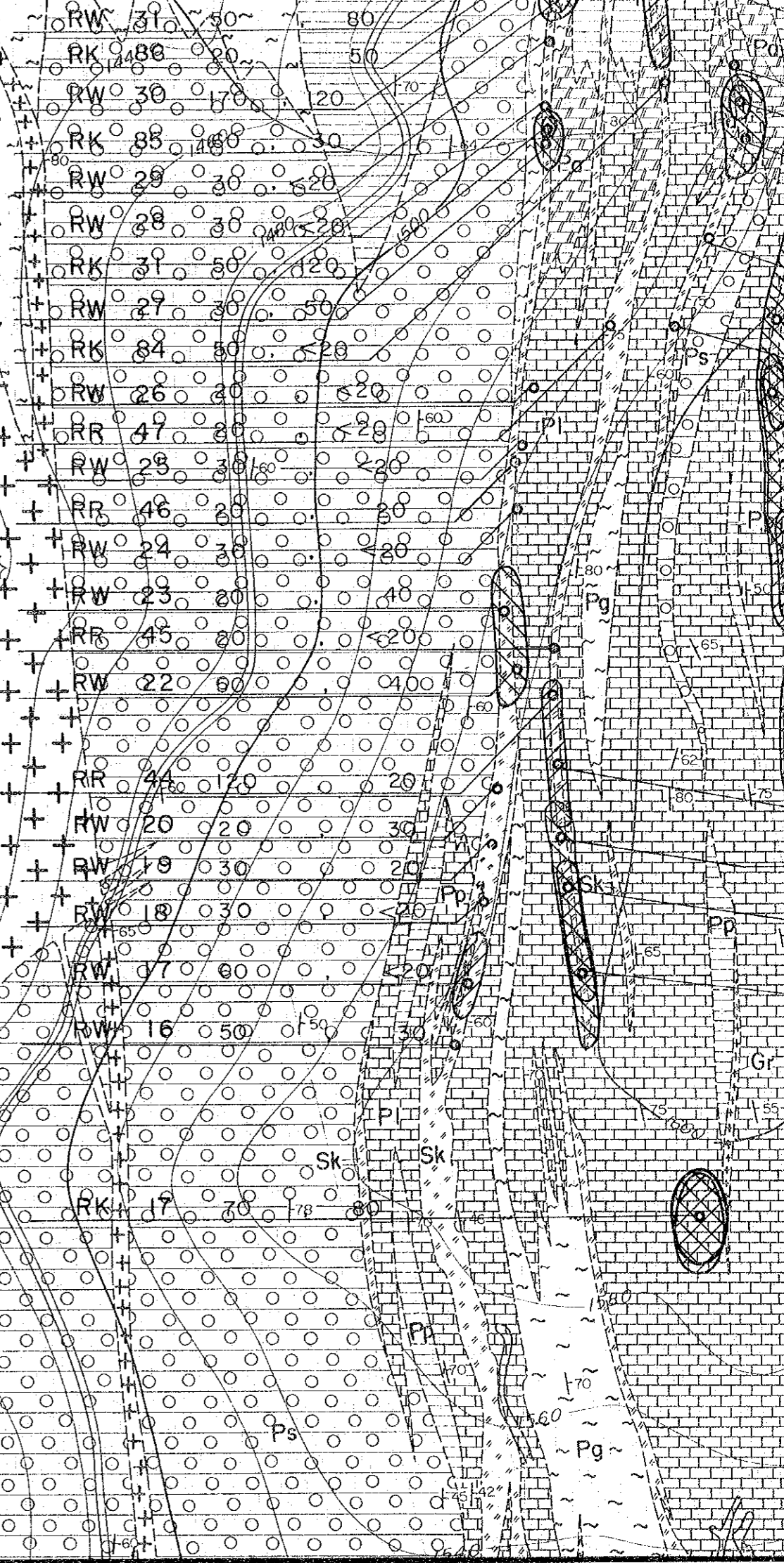
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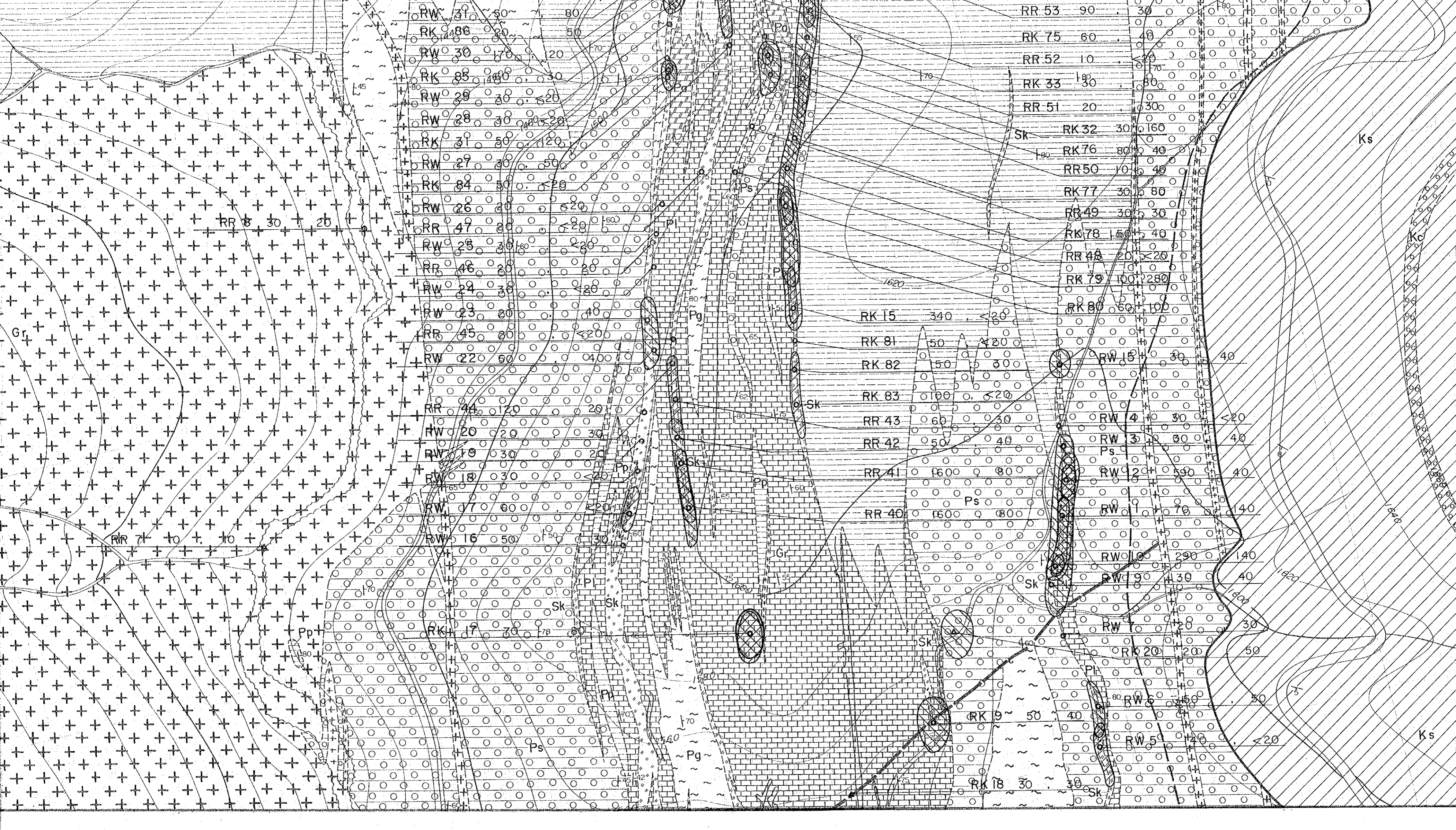


2800

2600

2400

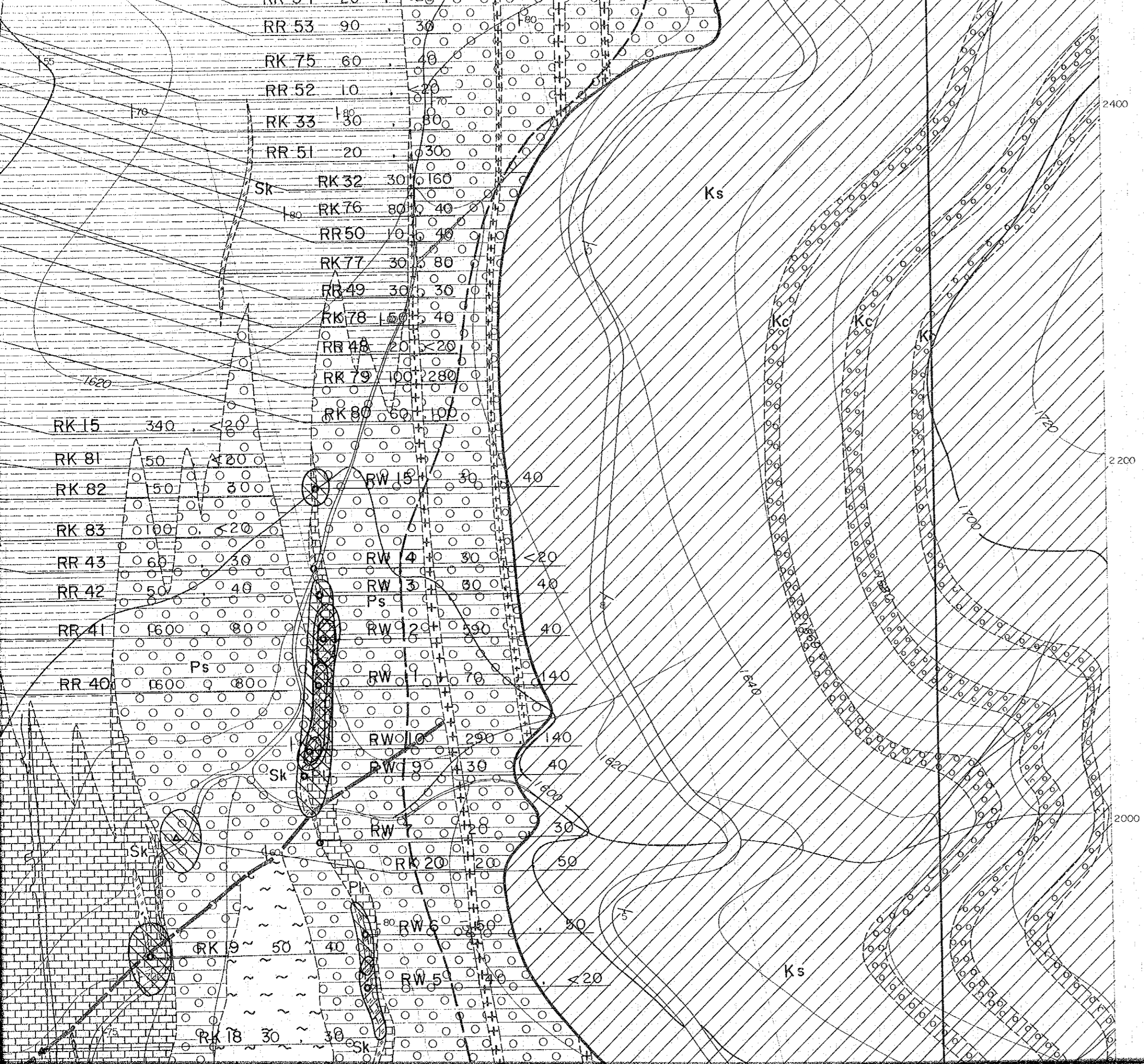
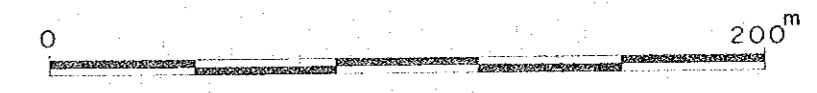




JANUARY 1984

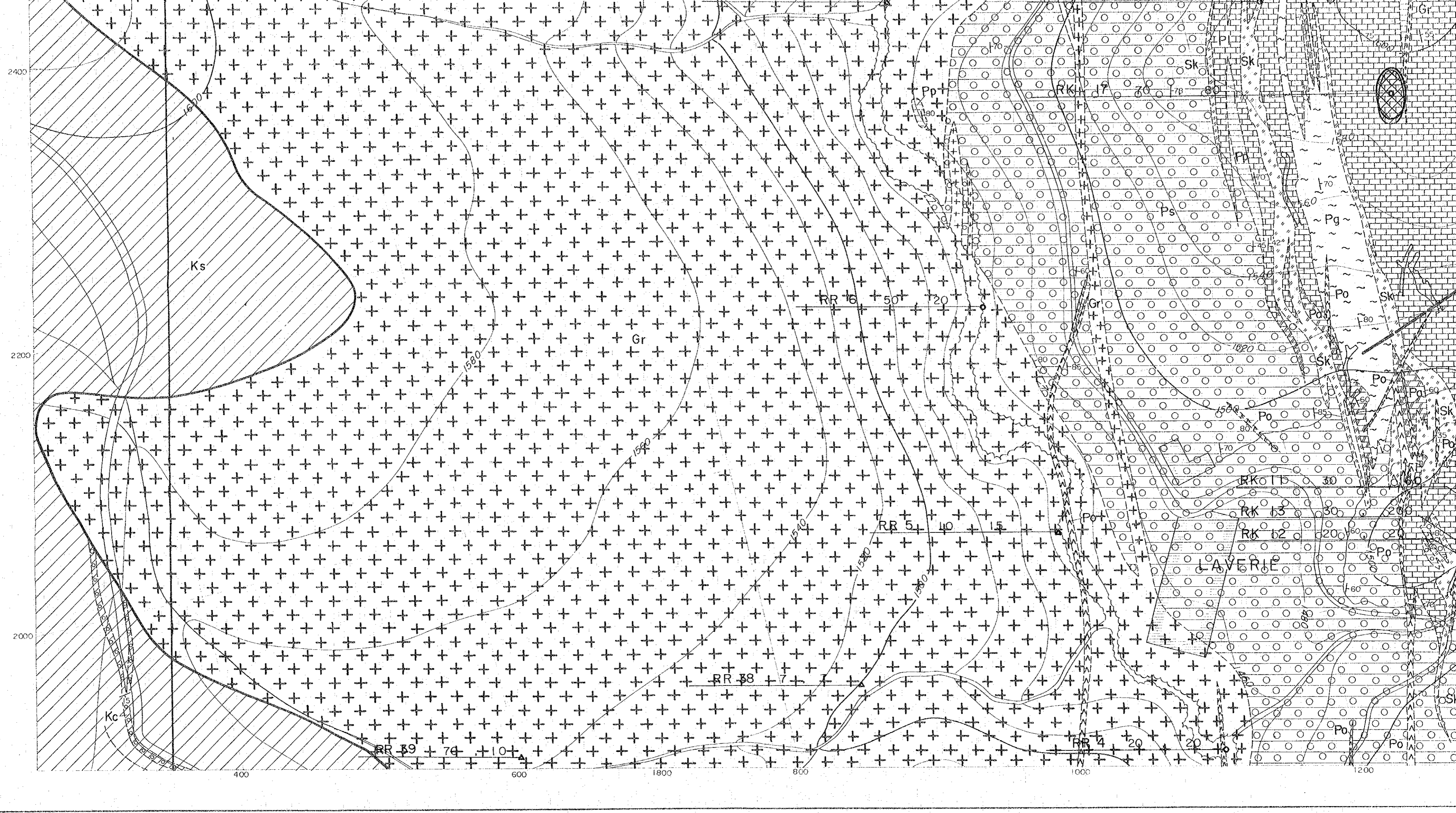
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LEGEND

- | | | | |
|----------------|--|------|---|
| Quaternary | | Q | sand, gravel, travertine |
| Cretaceous | | Ks | sandstone, siltstone, limestone, dolomite |
| | | Kc | conglomerate |
| | | Pp | pelitic schist |
| | | Ps | spotted schist |
| Cambrian | | Pg | gneissose schist |
| | | Pa | calcareous schist |
| | | Pl | limestone |
| | | Gr | granite |
| Intrusive rock | | Po | porphyrite |
| | | Ba | basalt, amphibolite, lamprophyre |
| | | Sk | skarn (garnet, hedenbergite, epidote, wollastonite) |
| | | vein | (q - quartz, h - hematite) |
| | | | |

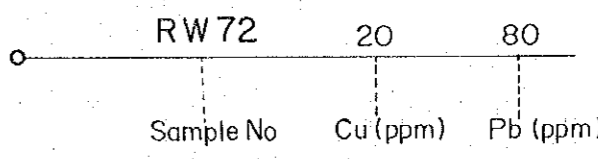




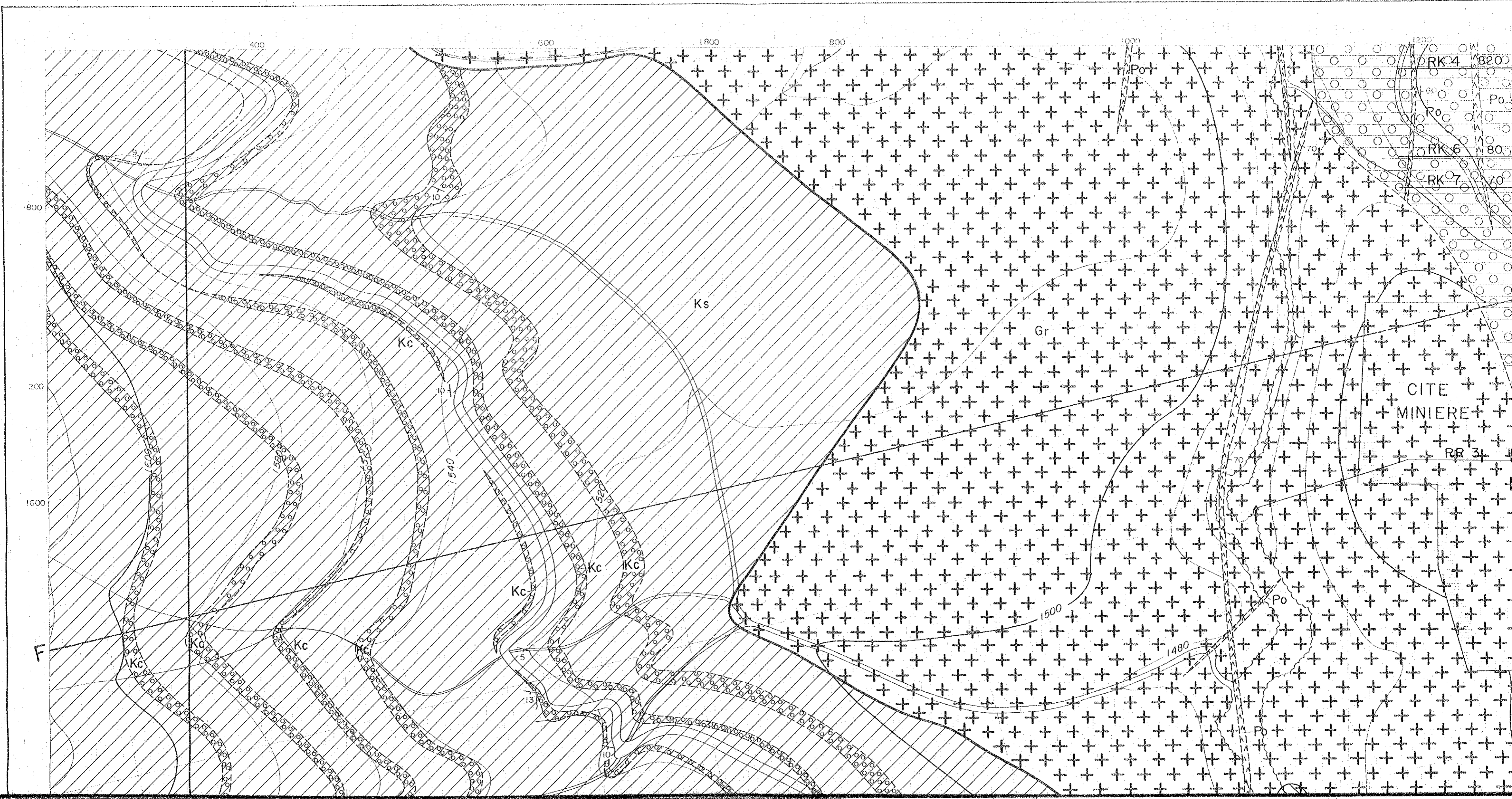


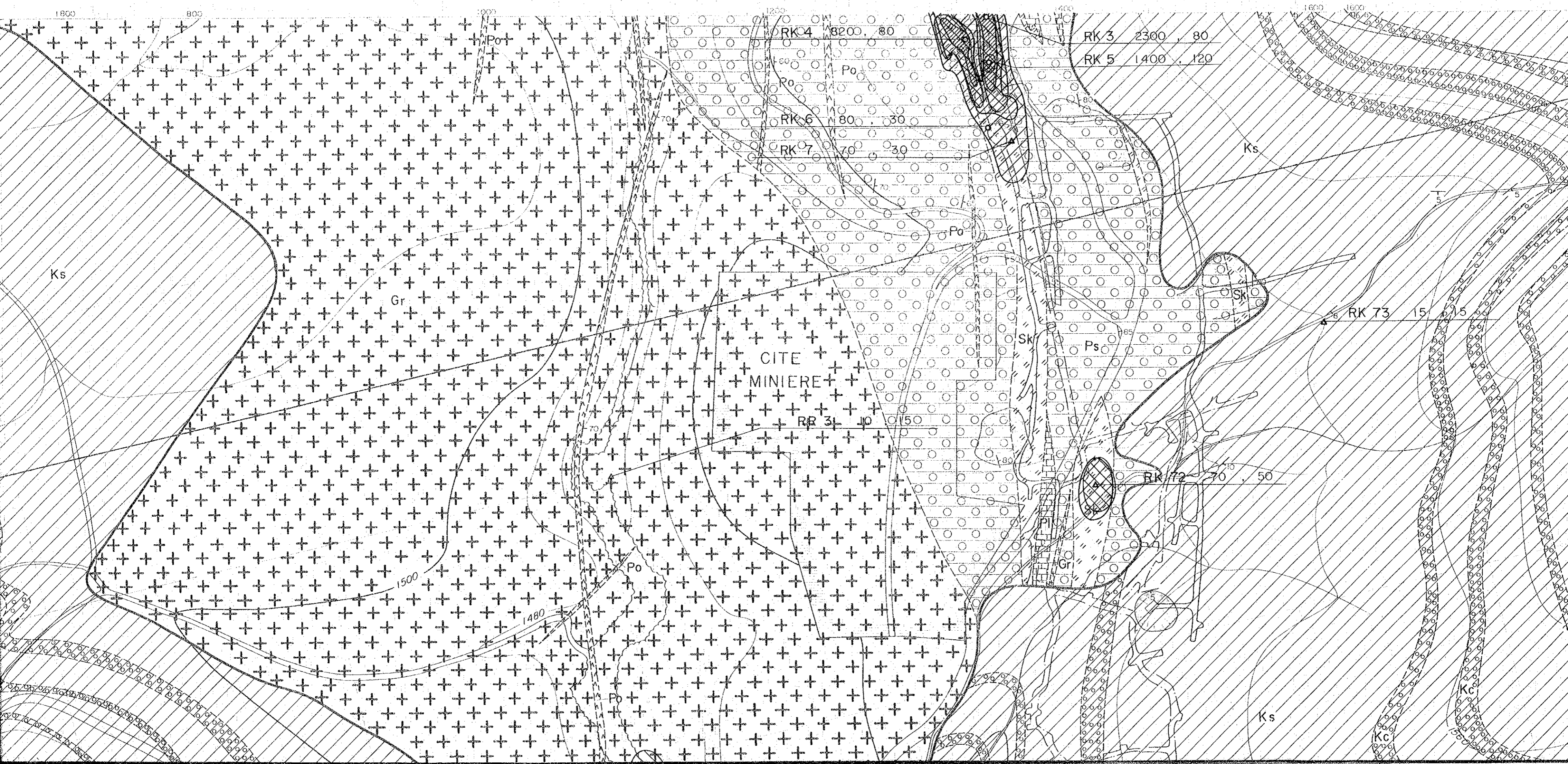
- Pa calcareous schist
- Pl limestone
- Gr granite
- Intrusive rock**
- Po porphyrite
- Ba basalt, amphibolite, lamprophyre
- Sk skarn (garnet, hedenbergite, epidote, wollastonite)
- vein (q... quartz, h... hematite)
- fault
- unconformity
- bedding plane

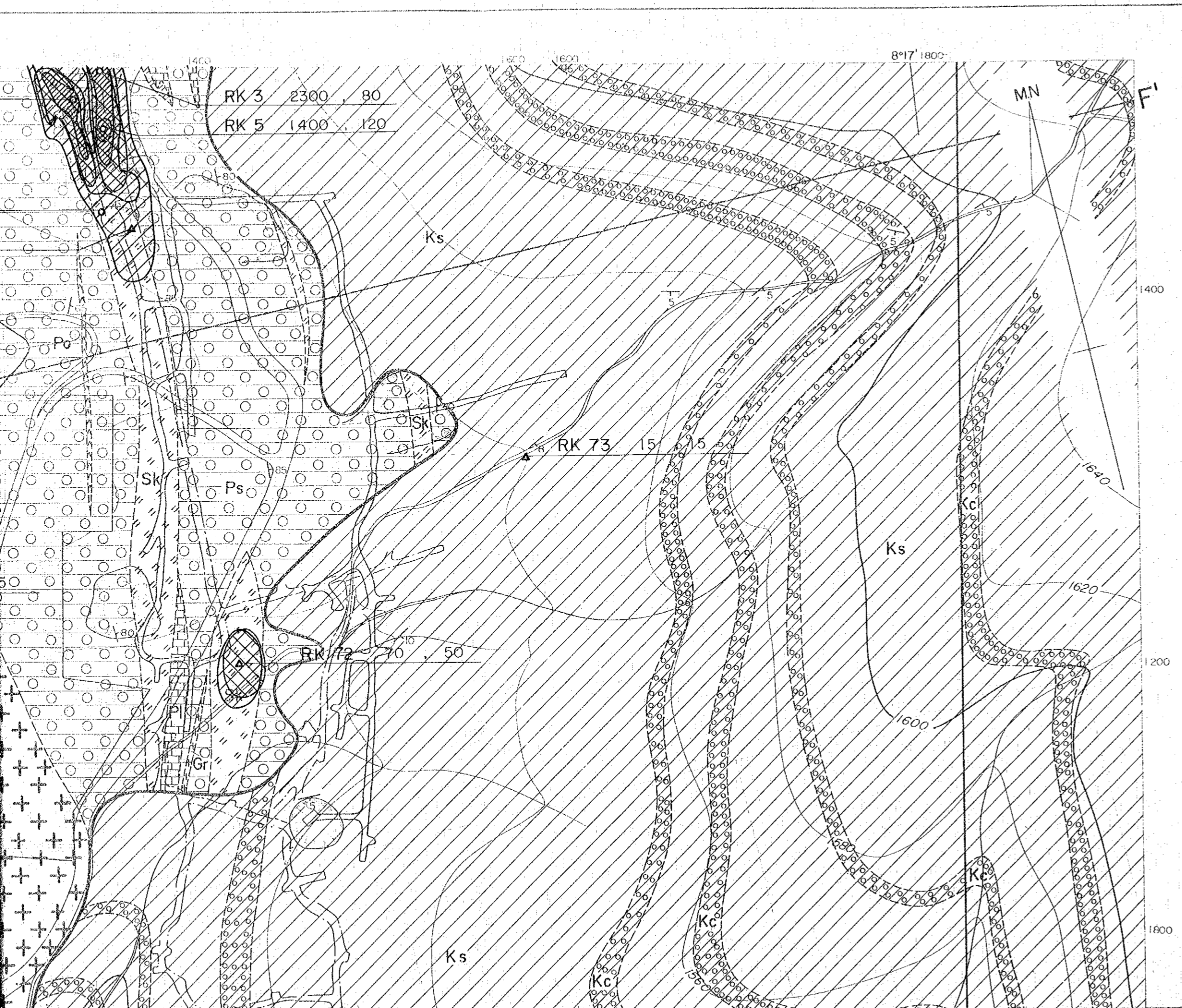
- Cu**
- $Cu \geq 604$ ppm
 - $604 > Cu \geq 175$ ppm
 - $175 > Cu \geq 51$ ppm
- Pb**
- $Pb \geq 347$ ppm
 - $347 > Pb \geq 112$ ppm
 - $112 > Pb \geq 36$ ppm



▲ Sample analysed by B. R. P. M.





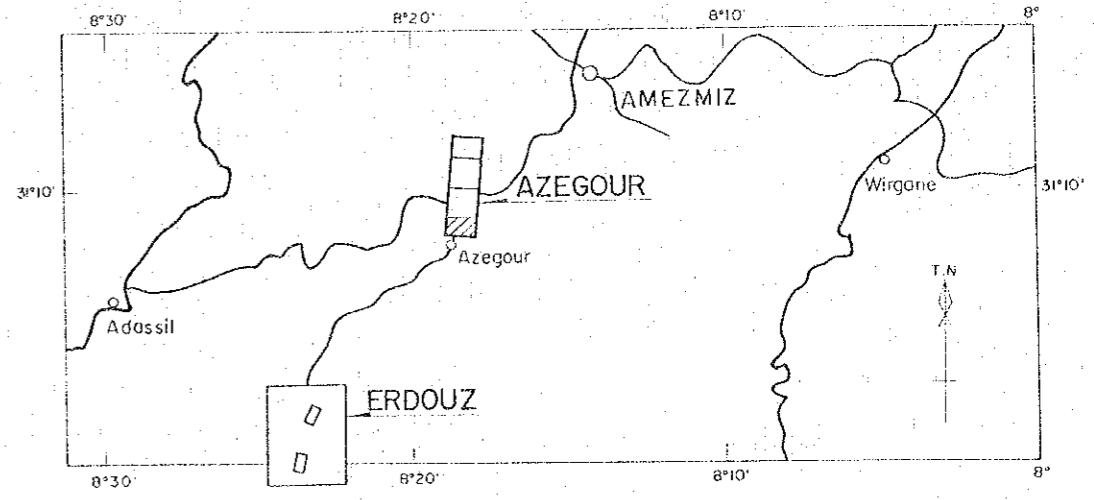


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