

Prepared by MINDECO

Scale 1 : 2,000



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

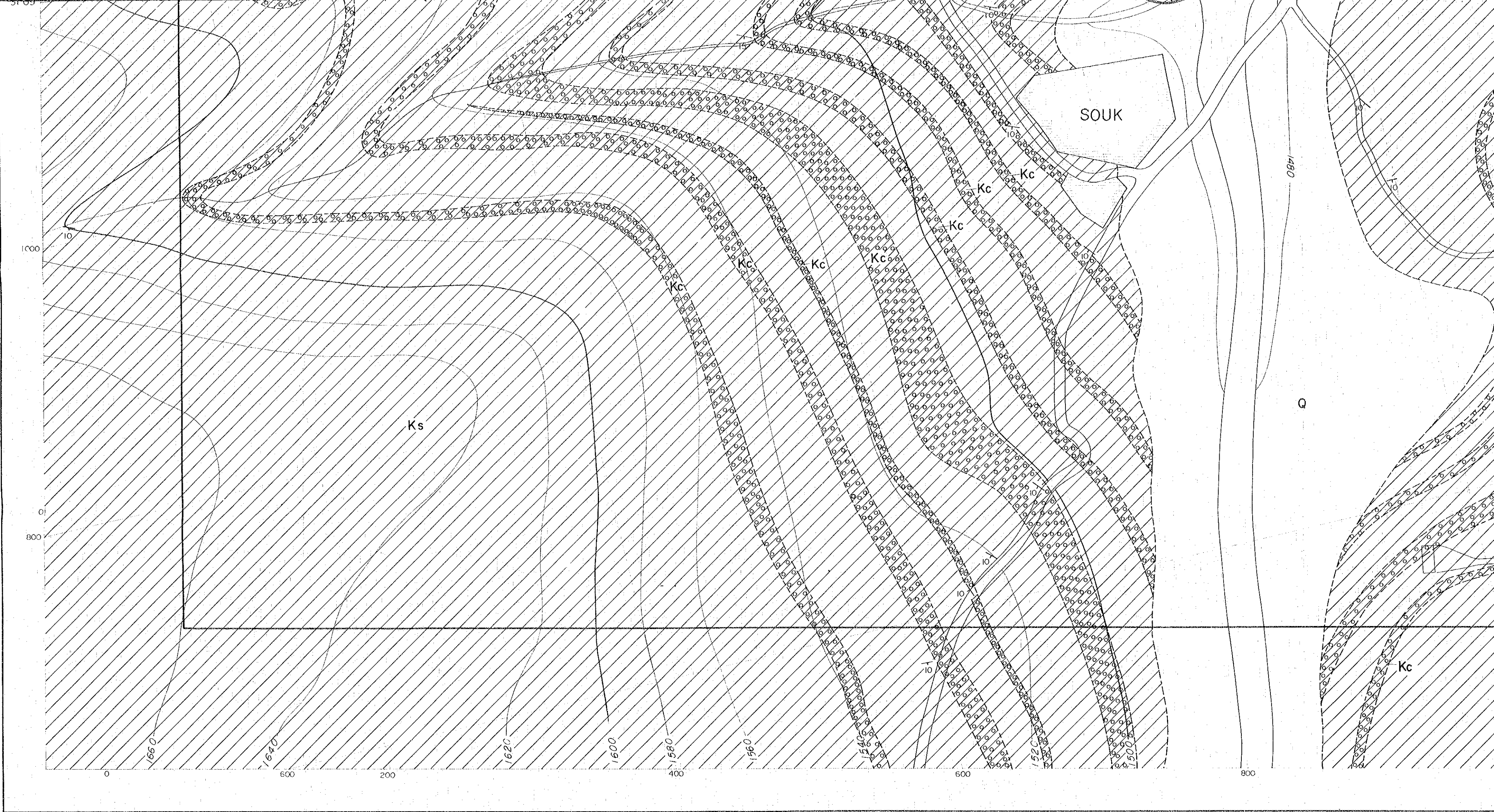
Po porphyrite

Ba basalt, amphibolite, lamprophyre

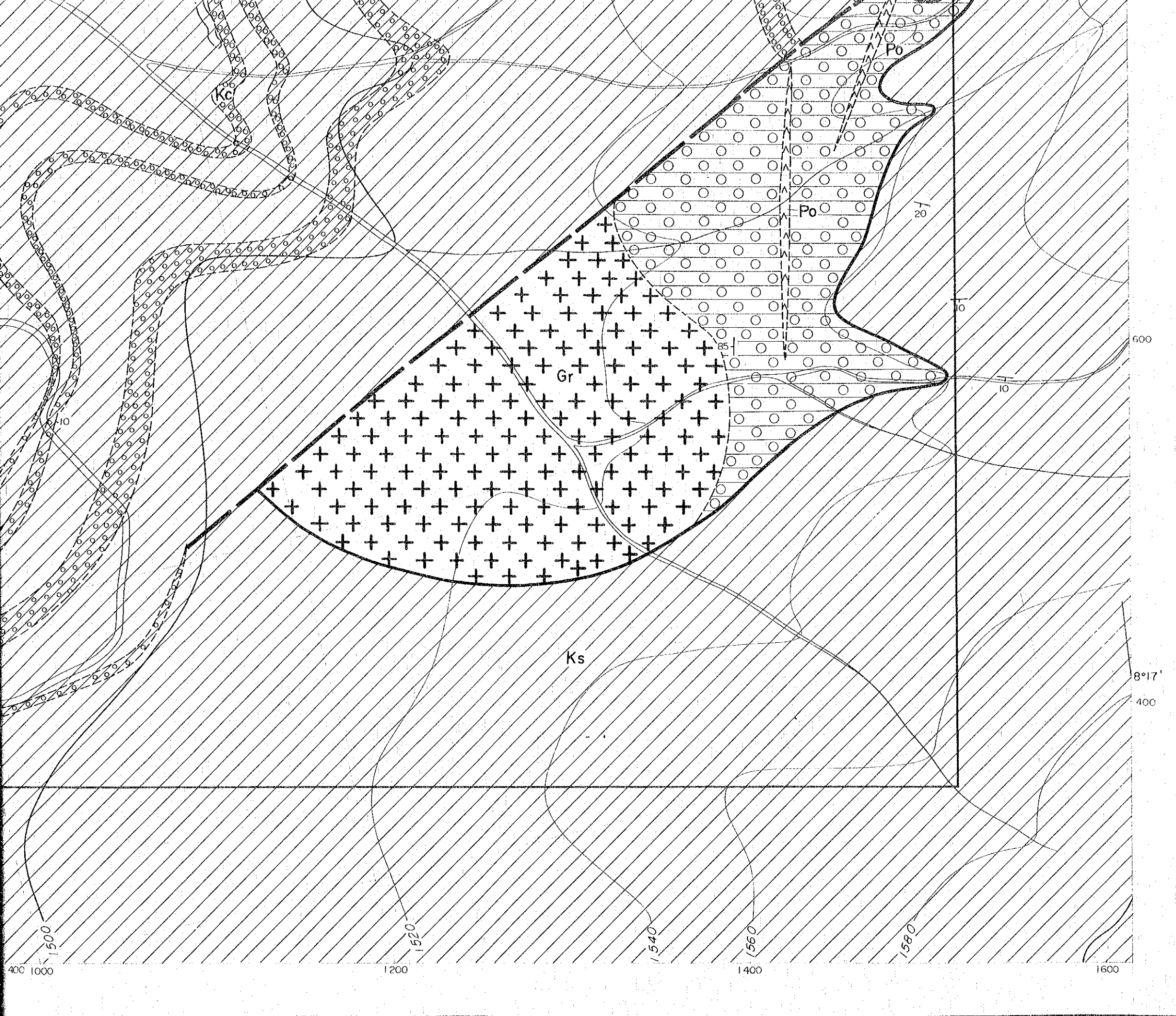
Sk skarn (garnet, hedenbergite, epidote, wollastonite)

vein (q...quartz
h...hematite)

Mo molybdenite

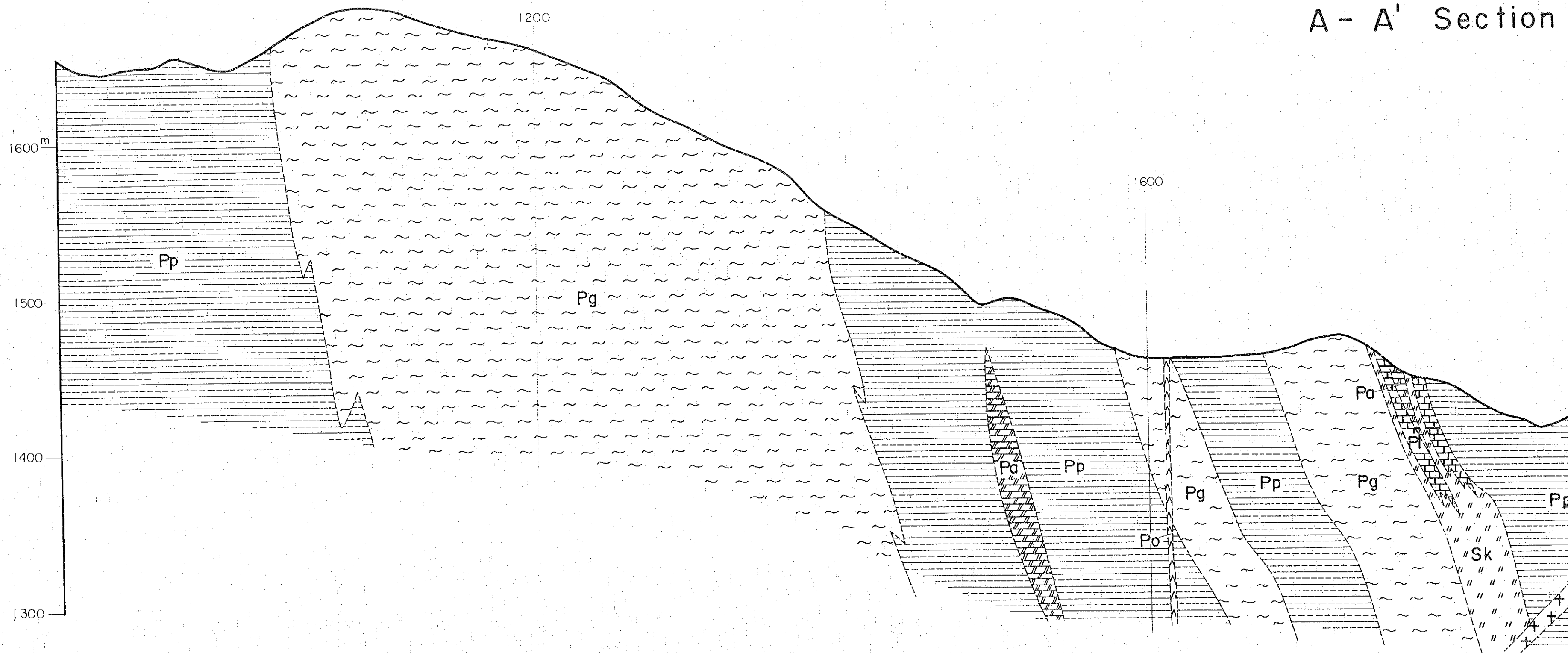




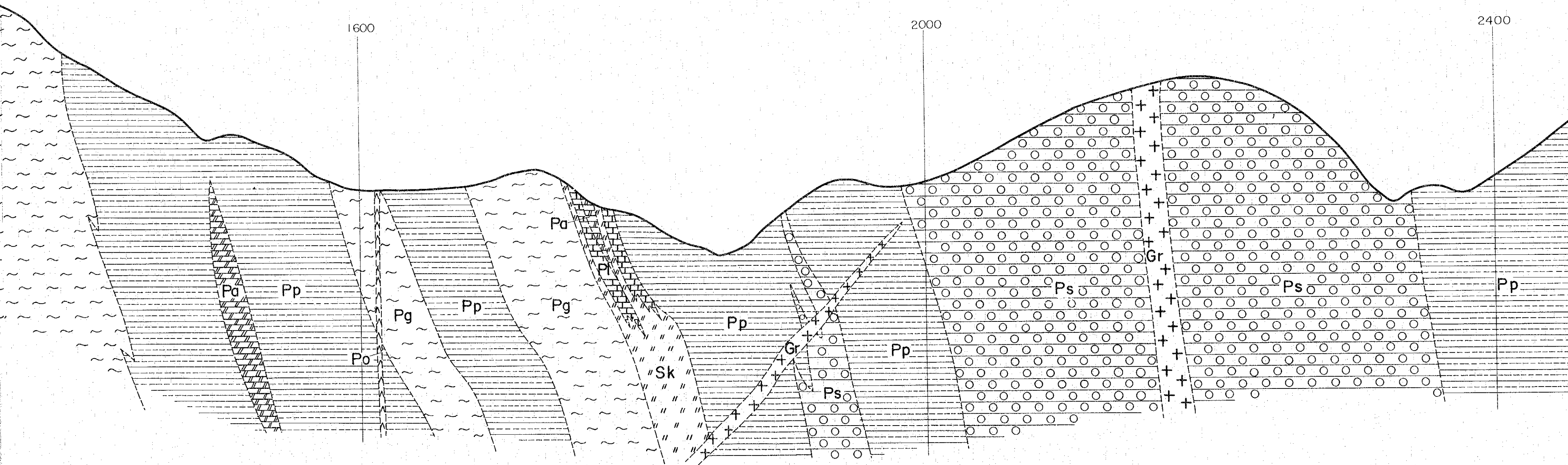


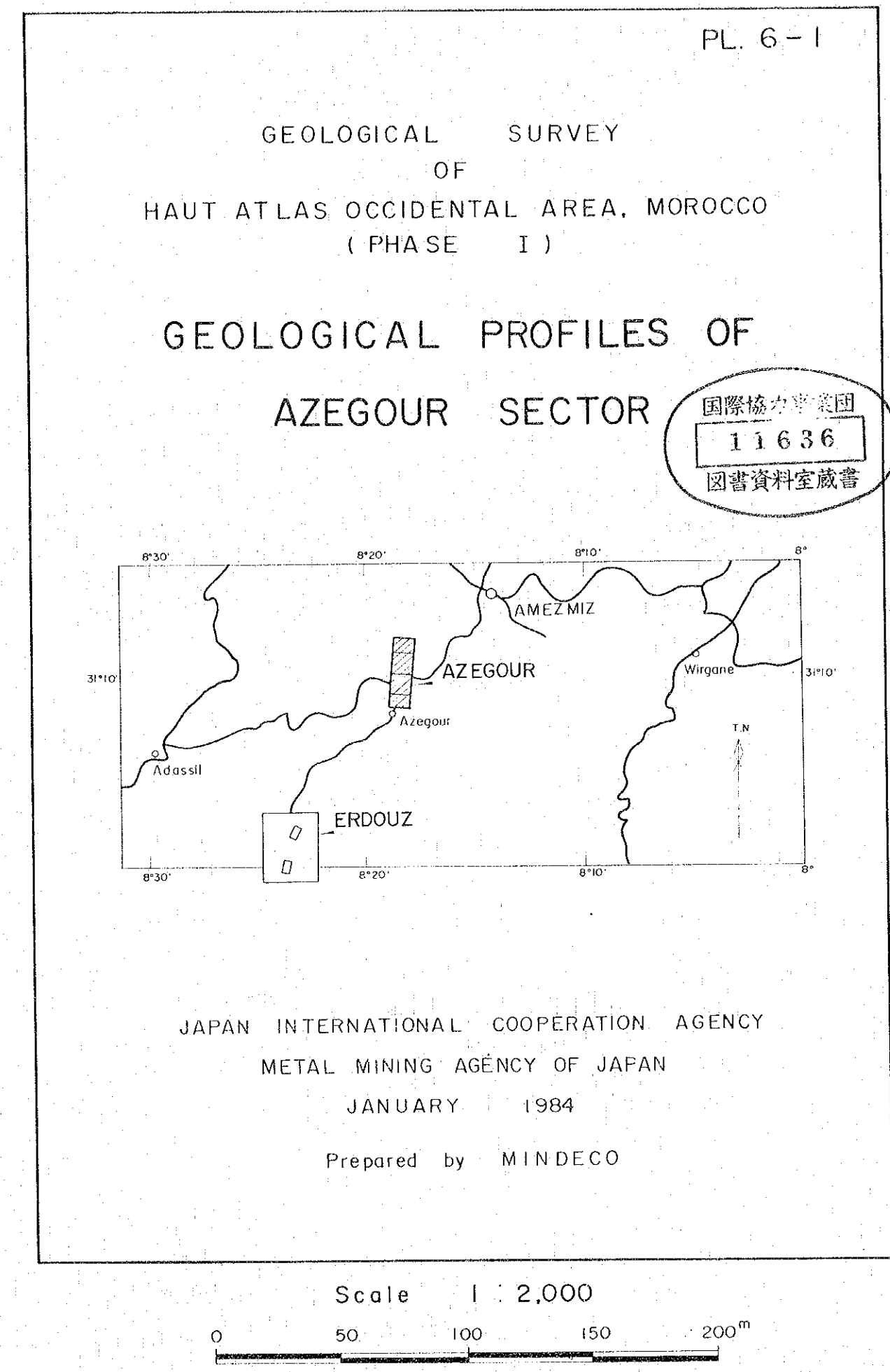
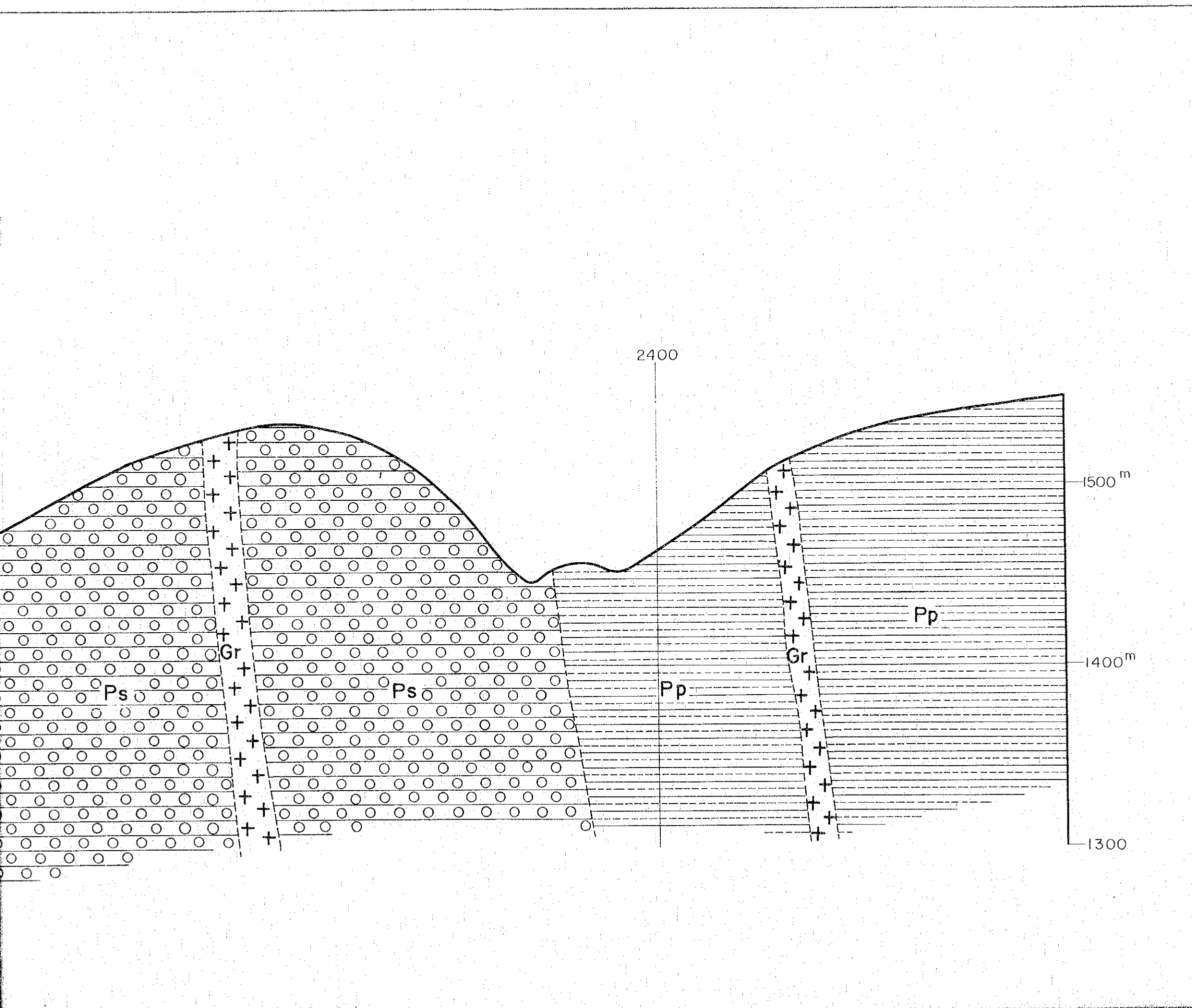
- Cambrian
- Pa calcareous schist
- Pl limestone
- Gr granite
- Intrusive rock
- Po porphyrite
- Ba basalt, amphibolite, lamprophyre
- Sk skarn (garnet, hedenbergite, epidote, wollastonite)
- vein (q quartz, h hematite)
- Mo molybdenite
- fault
- unconformity
- bedding plane

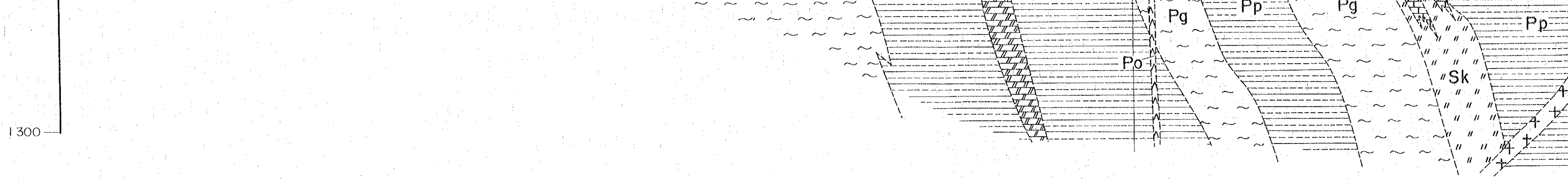
A - A' Section



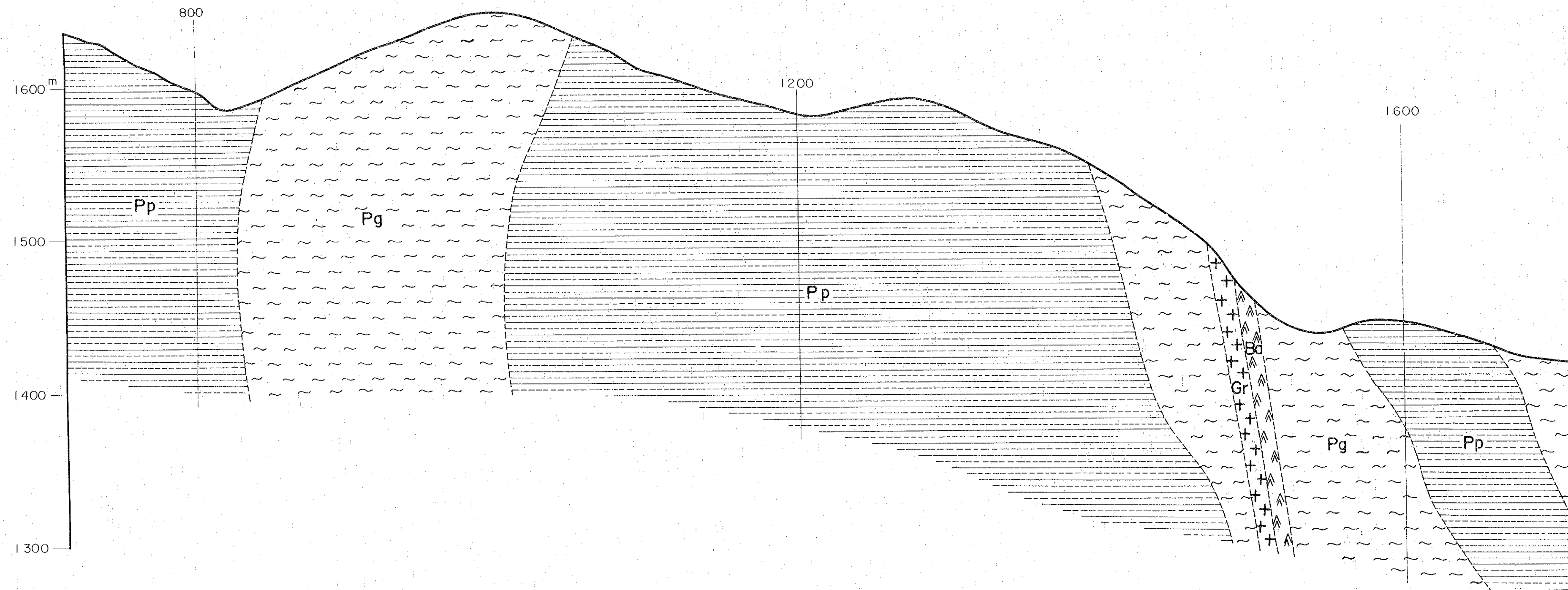
A - A' Section

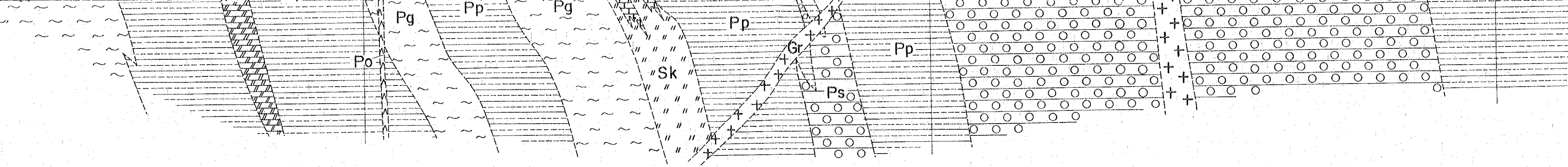




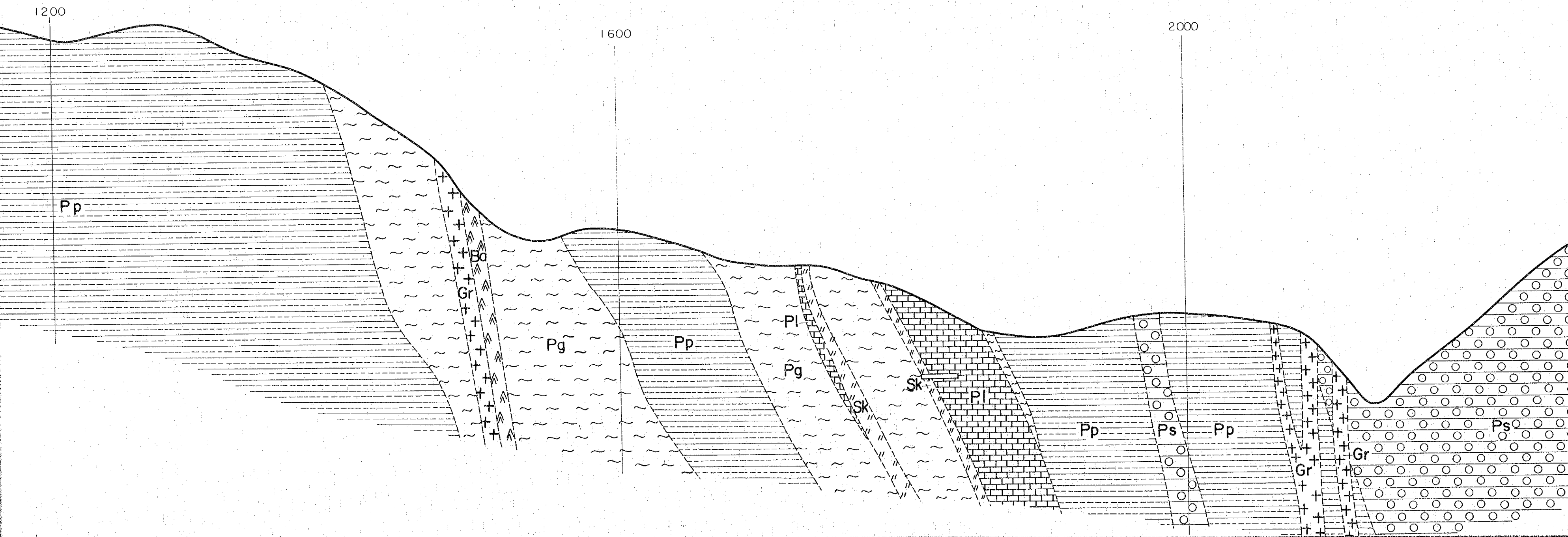


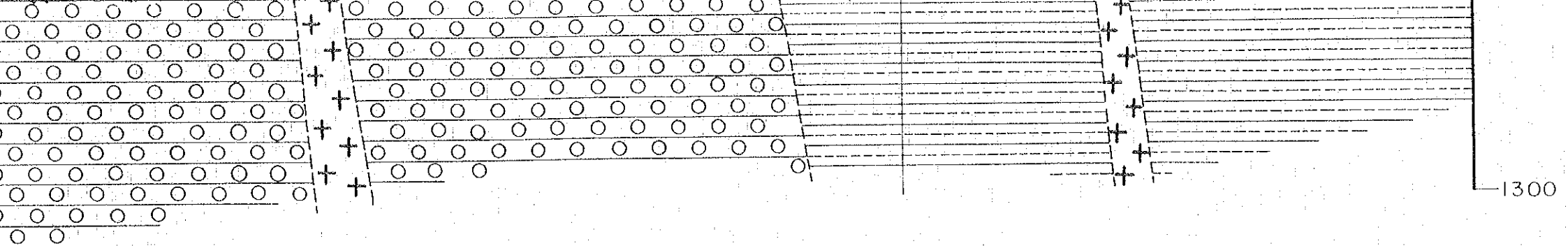
B - B' Section



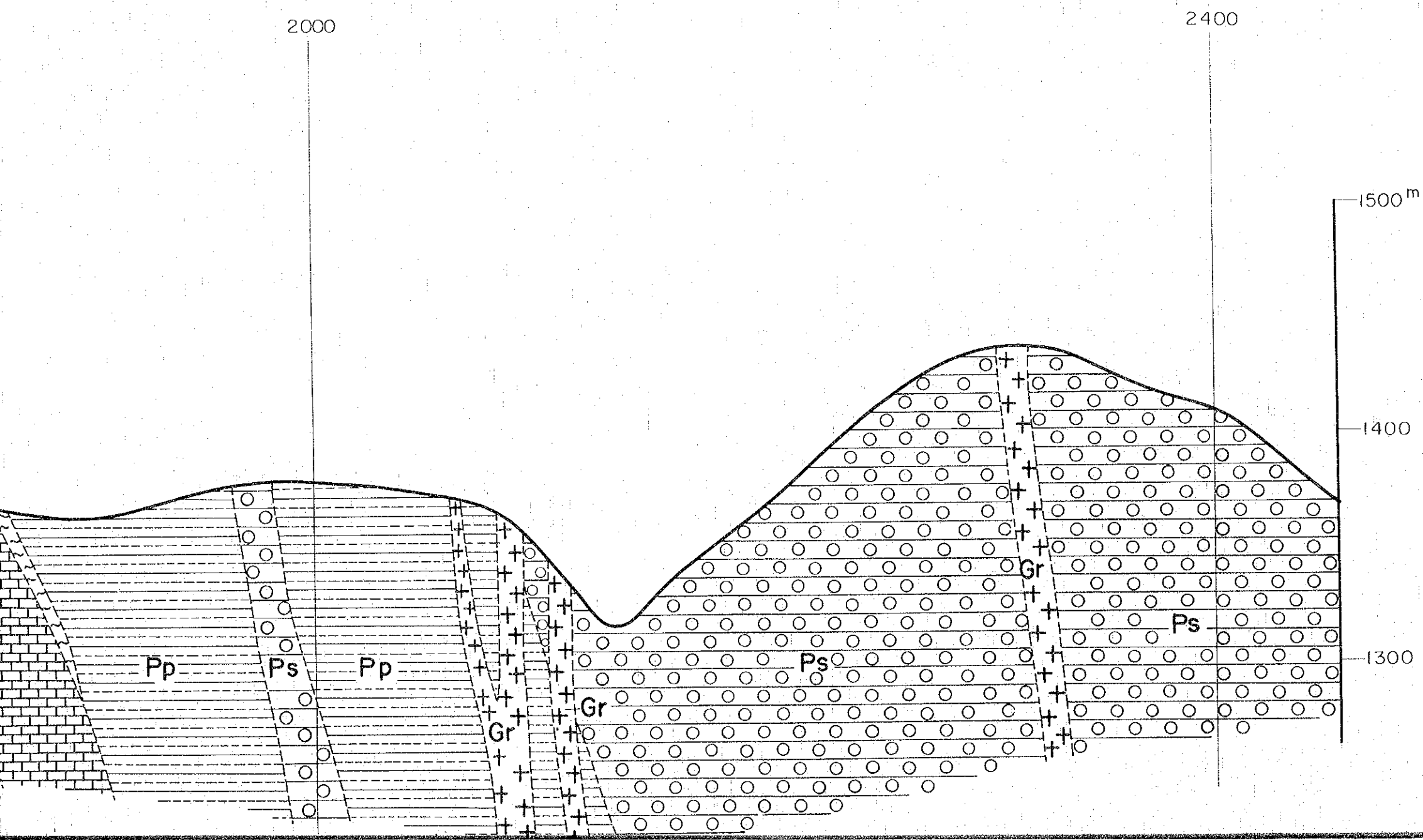
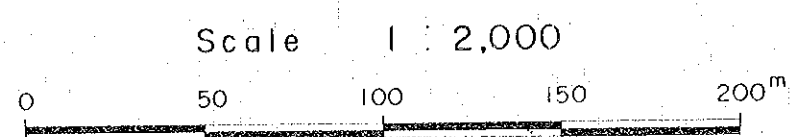


B - B' Section





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



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) |
| | | Mo | ore (Mo ... molybdenite) |
| | | Cu | ore (Cu ... chalcopyrite) |
| | | S | ore (S ... scheelite) |
| | | | unconformity |

1400
1300

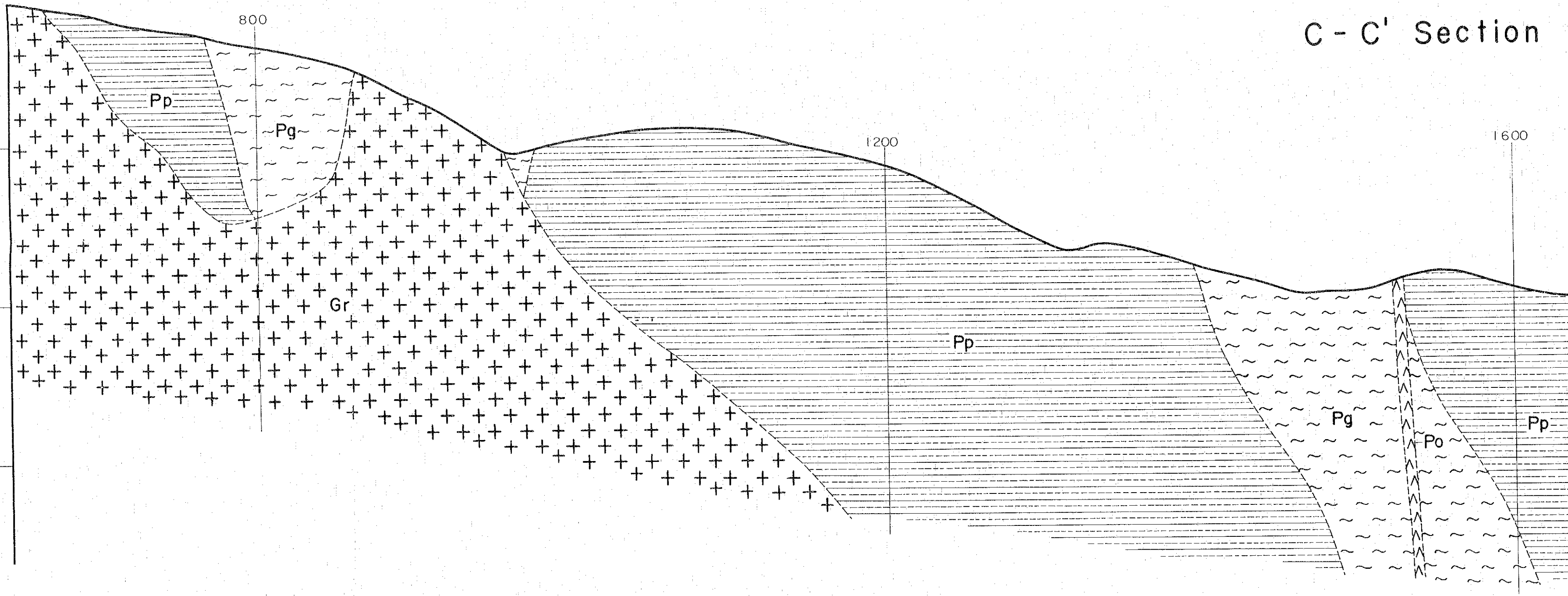
1500 m
1400
1300

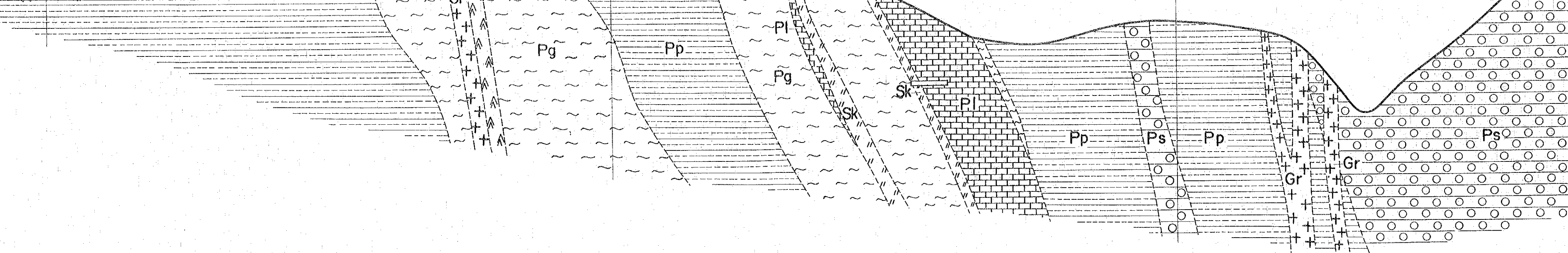
800

1200

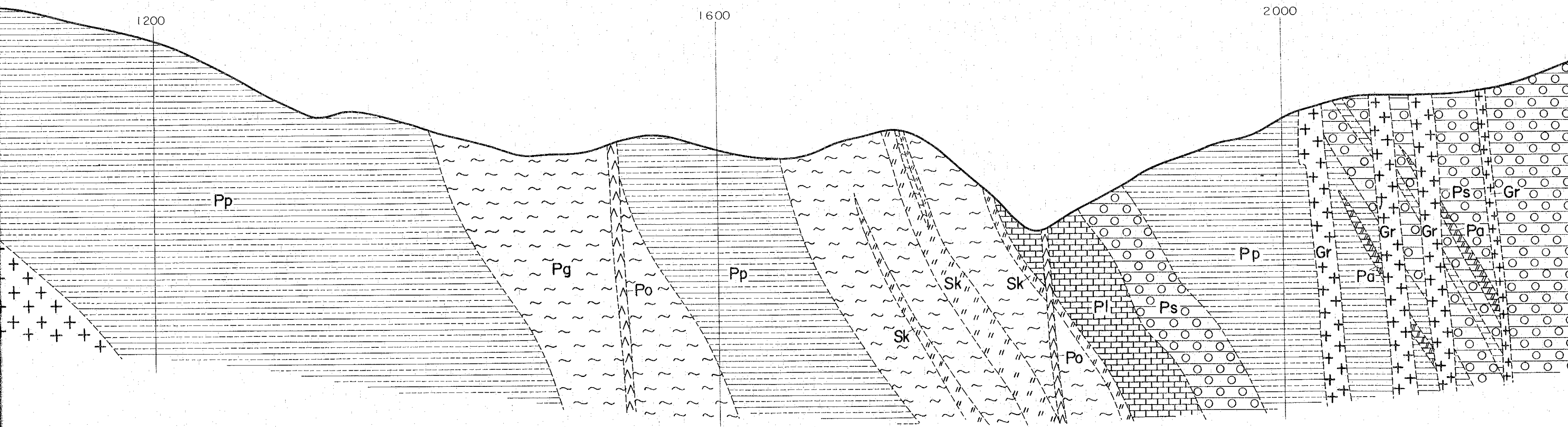
1600

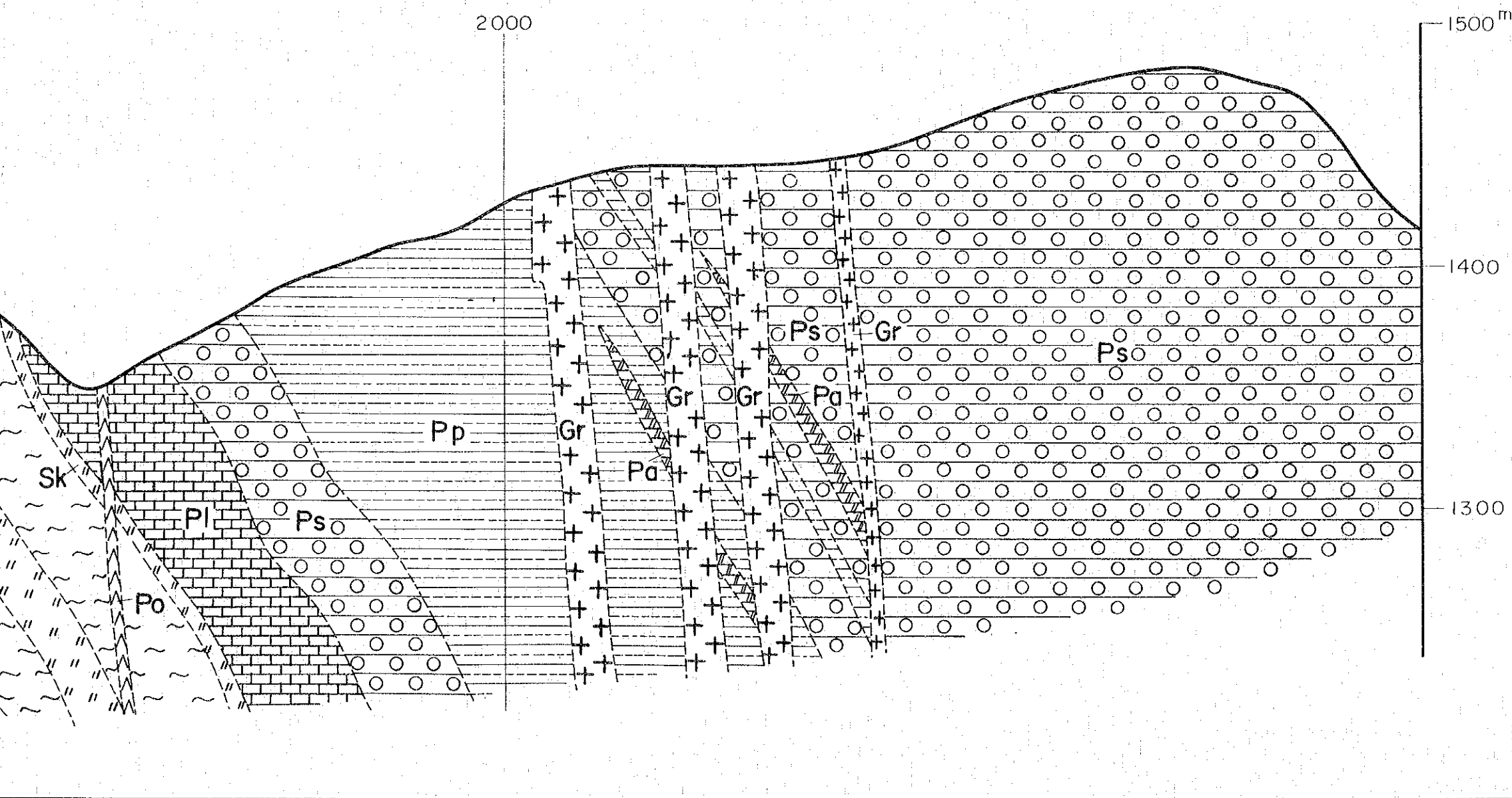
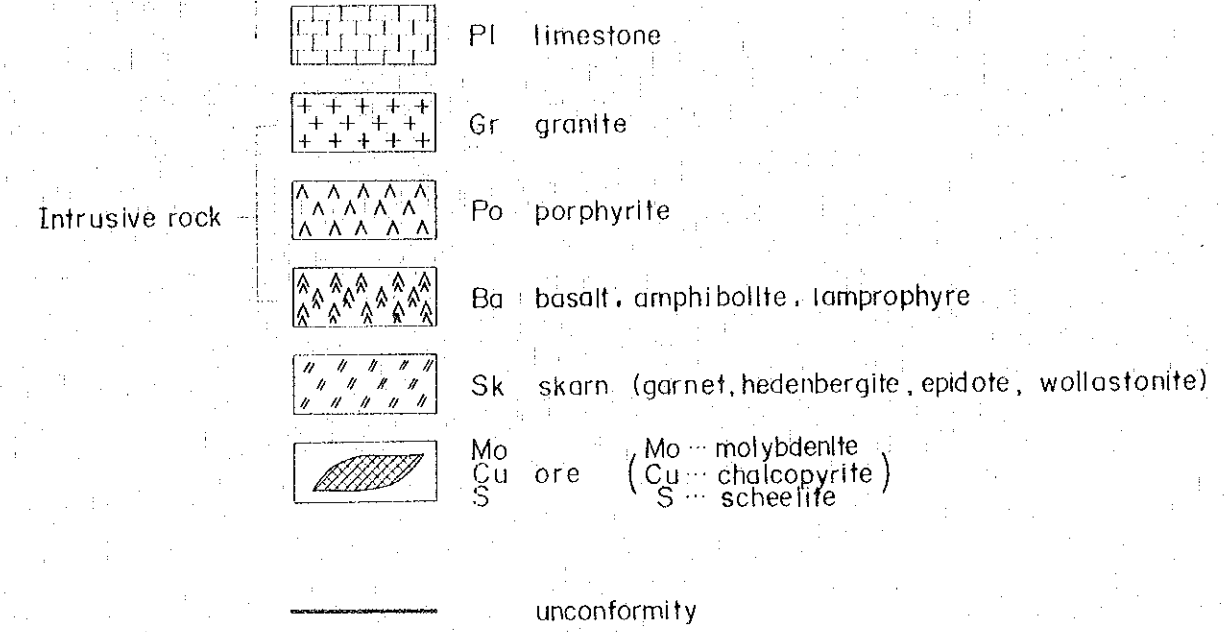
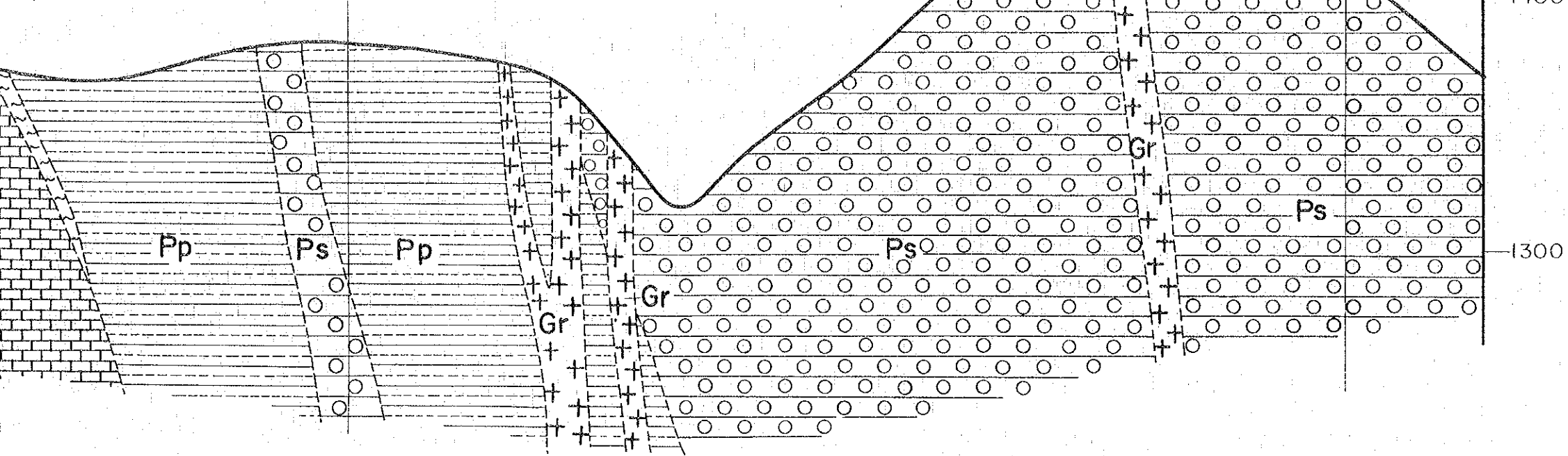
C - C' Section



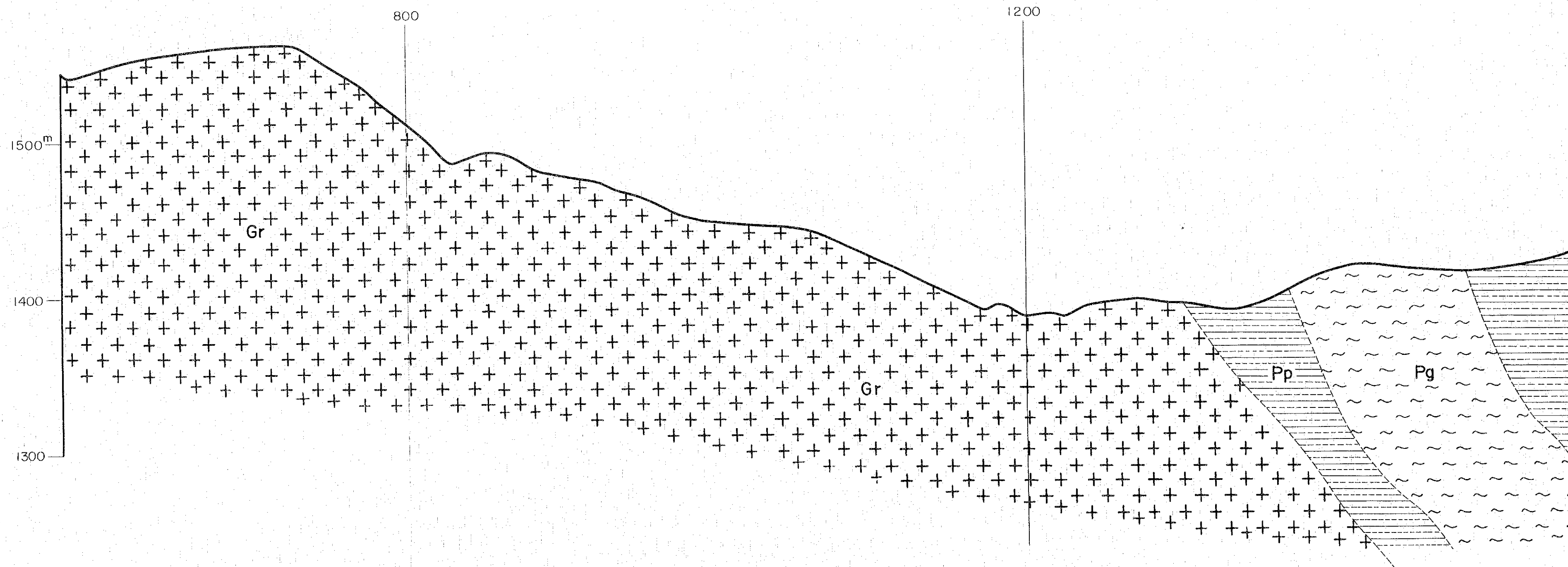


C - C' Section

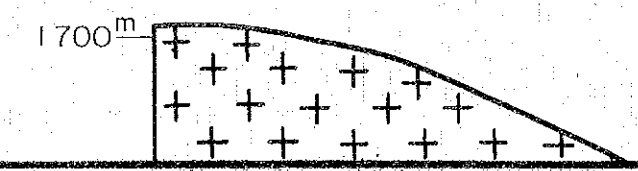




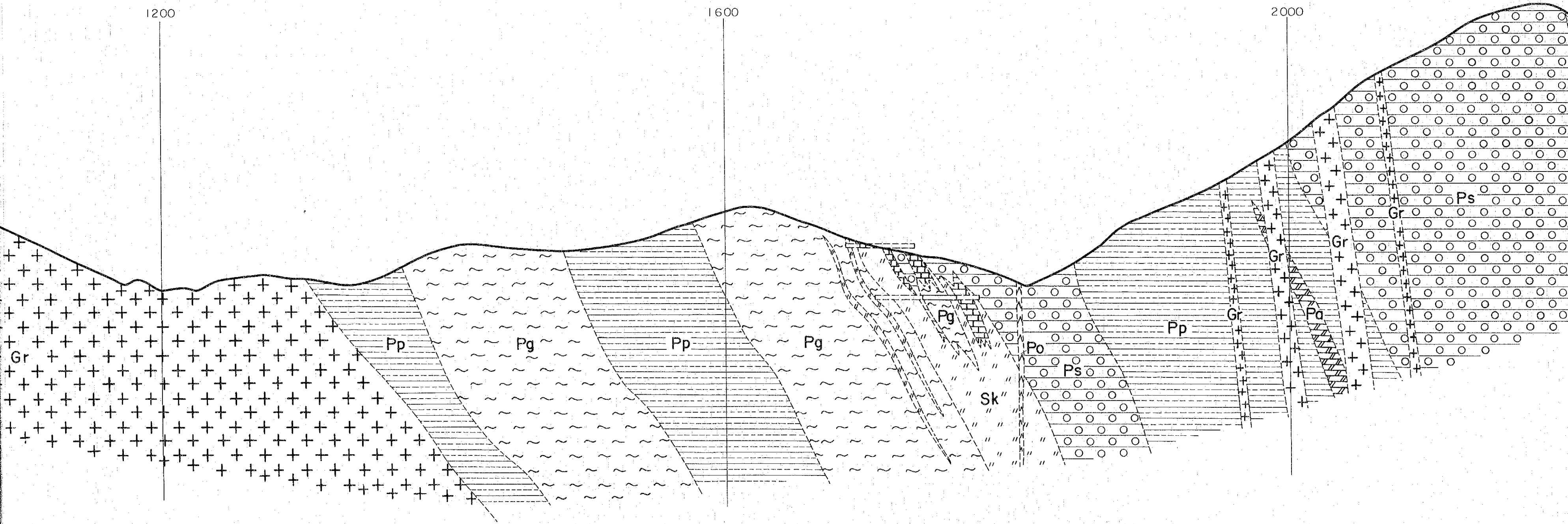
D - D' Section



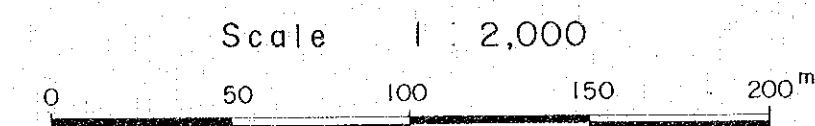
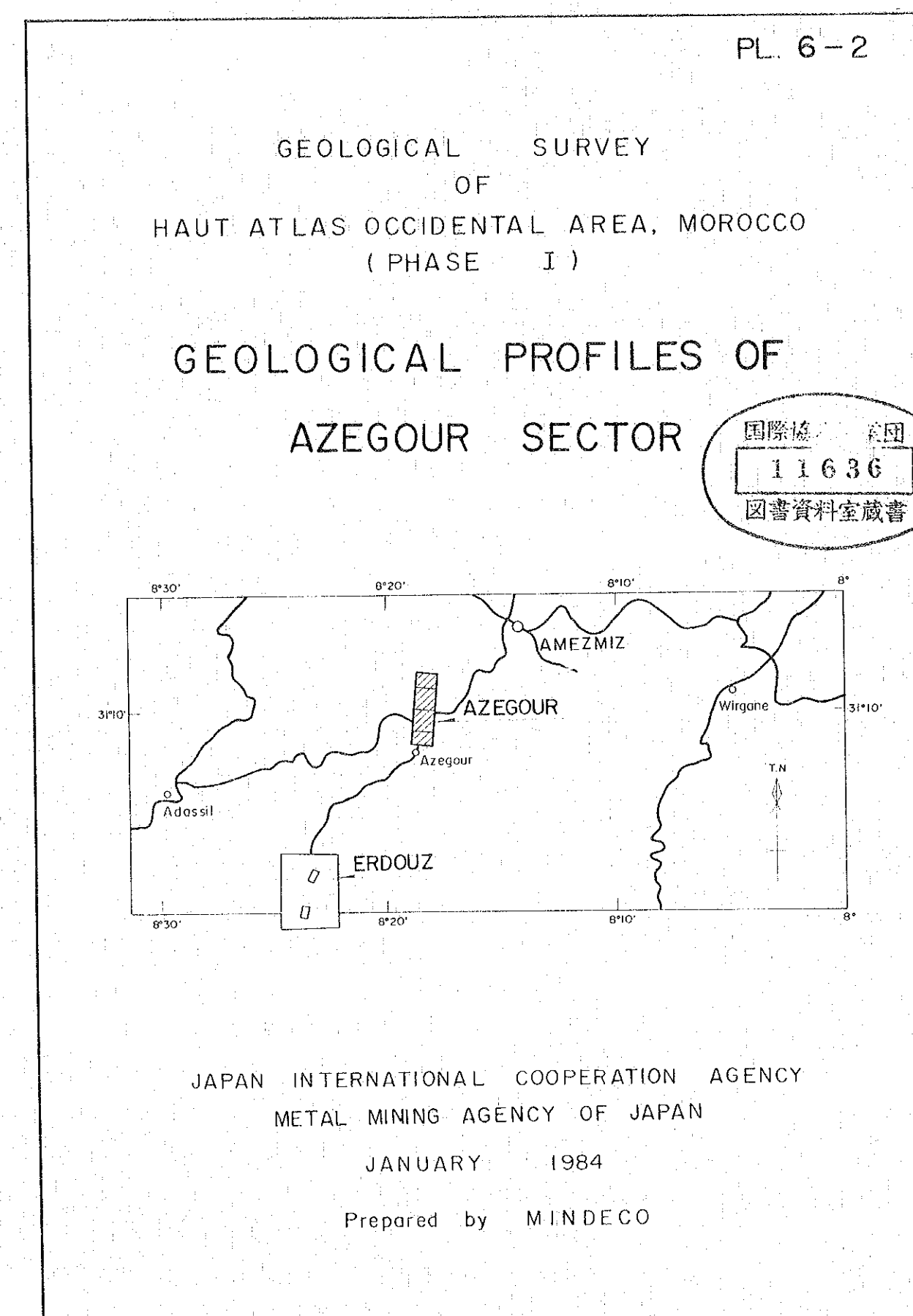
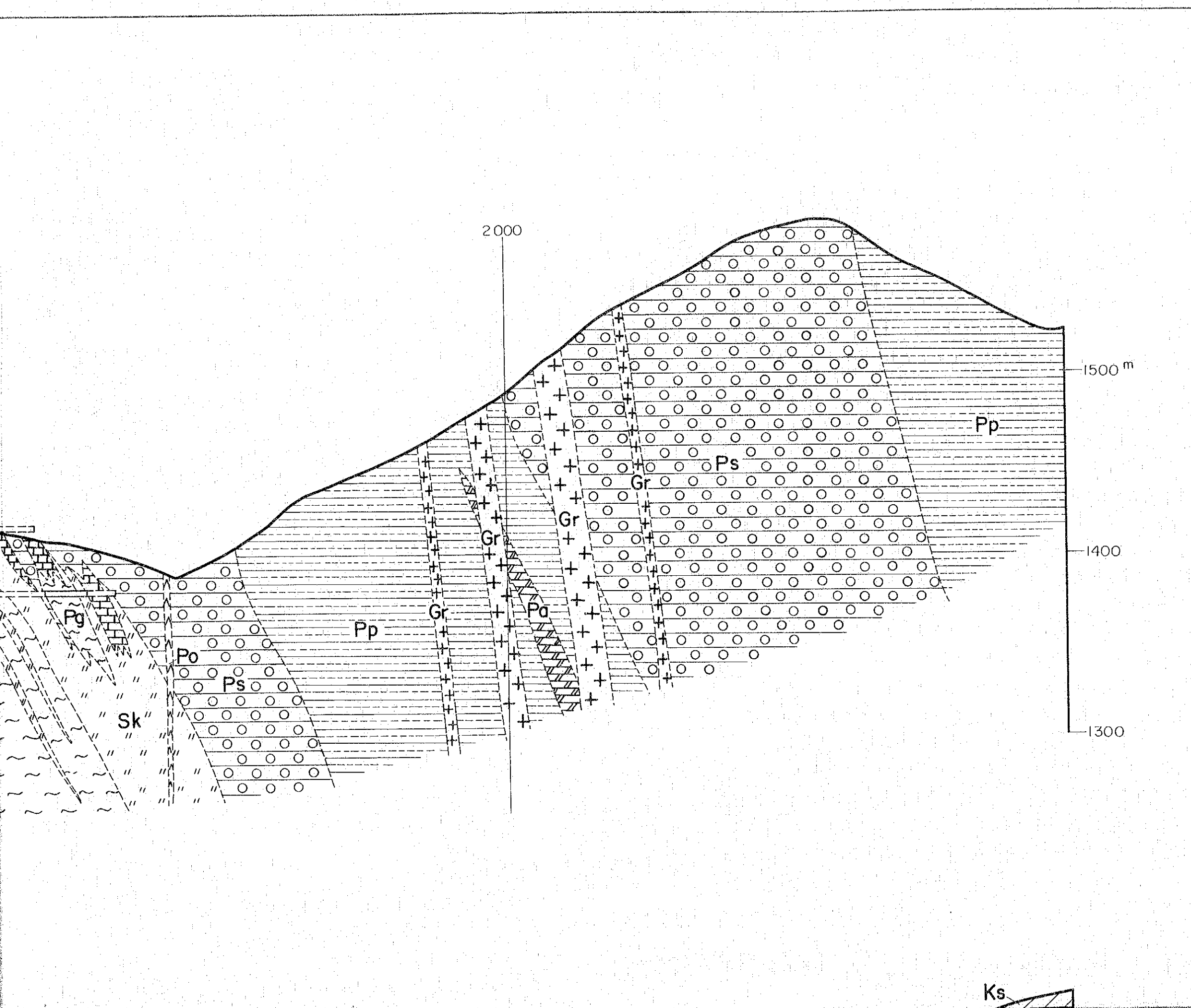
E - E' Section



D - D' Section



E - E' Section



1300

1700m

1600

1500

1400

800

1200

E - E' Section

Gr

Ps

Sk

Pg

Pp

Gr

Pg

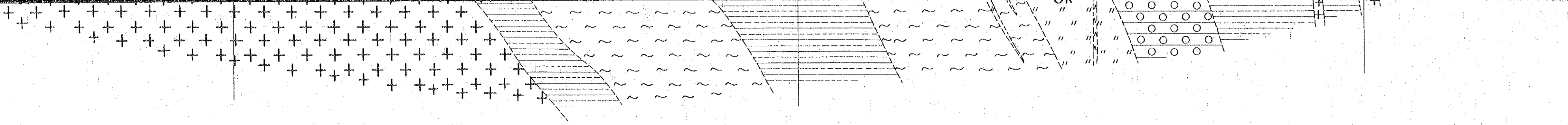
Pg

Ps

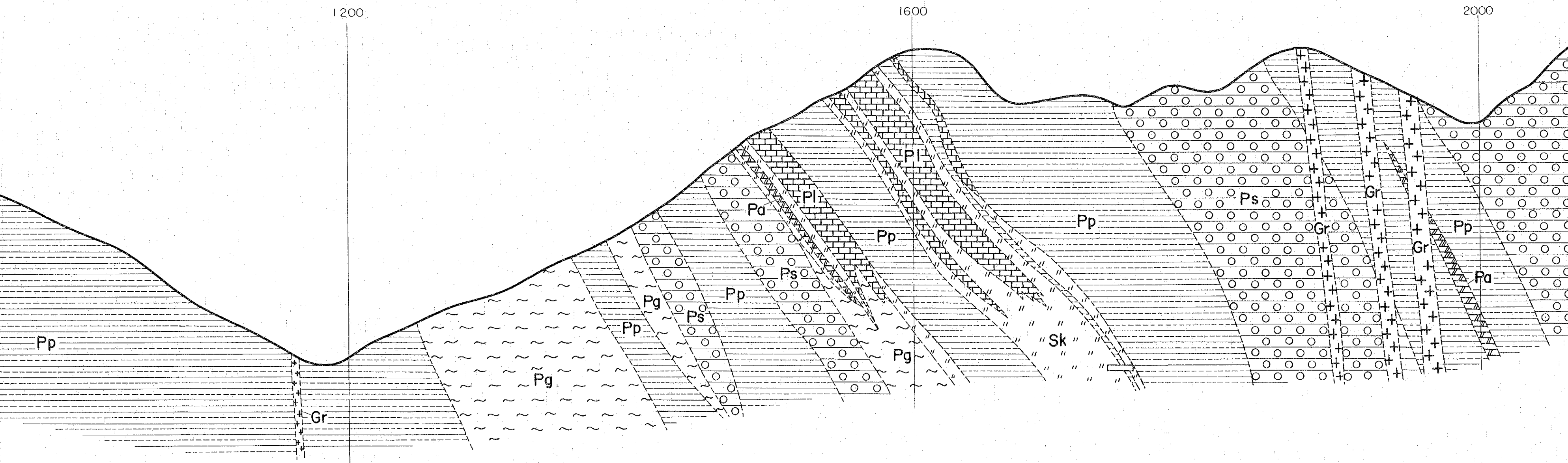
P

F - F' Section

1600m



E - E' Section

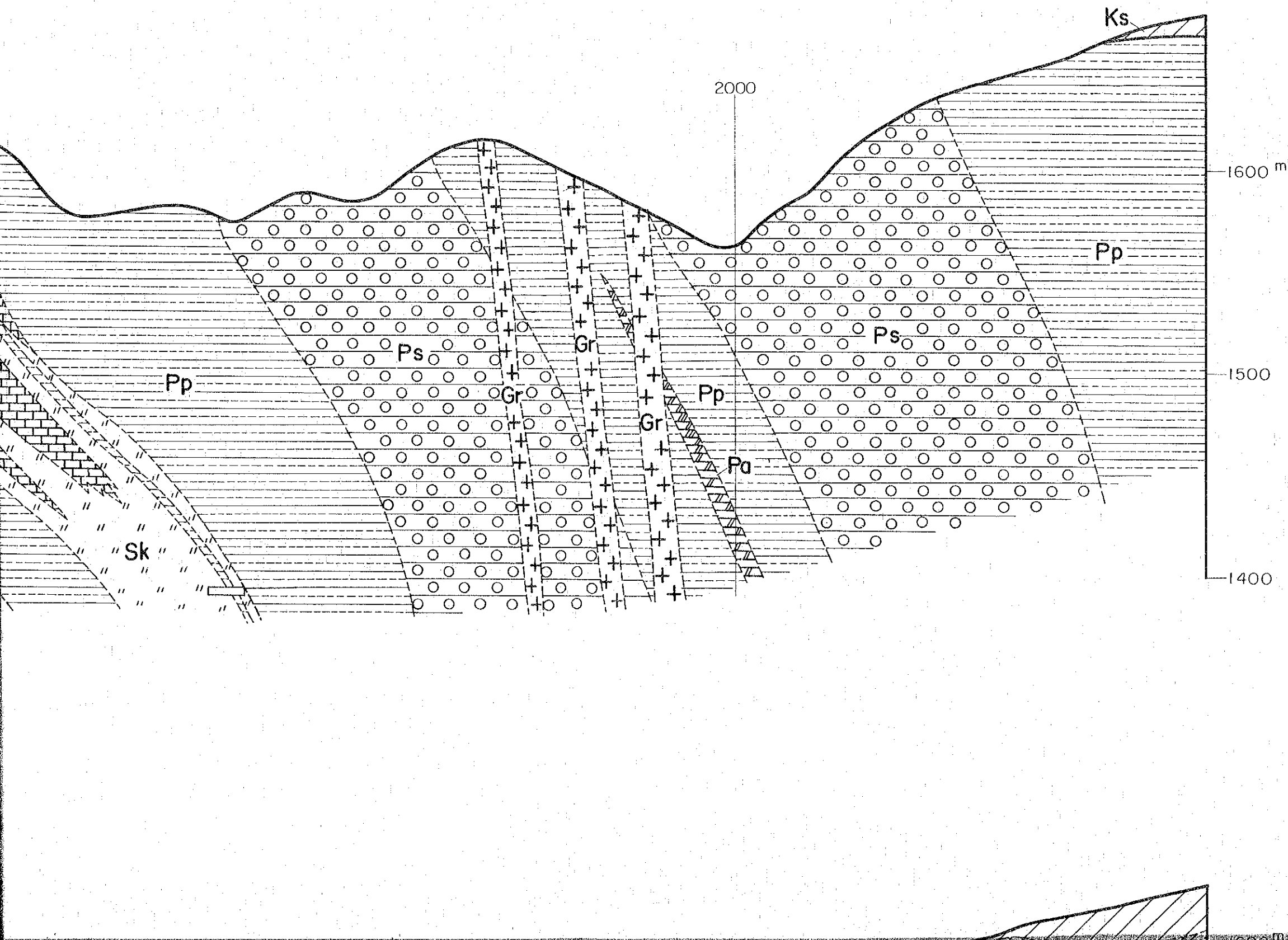
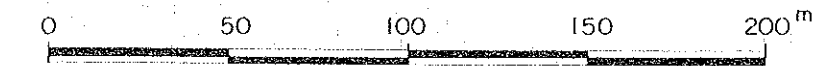


F - F' Section

JANUARY 1984

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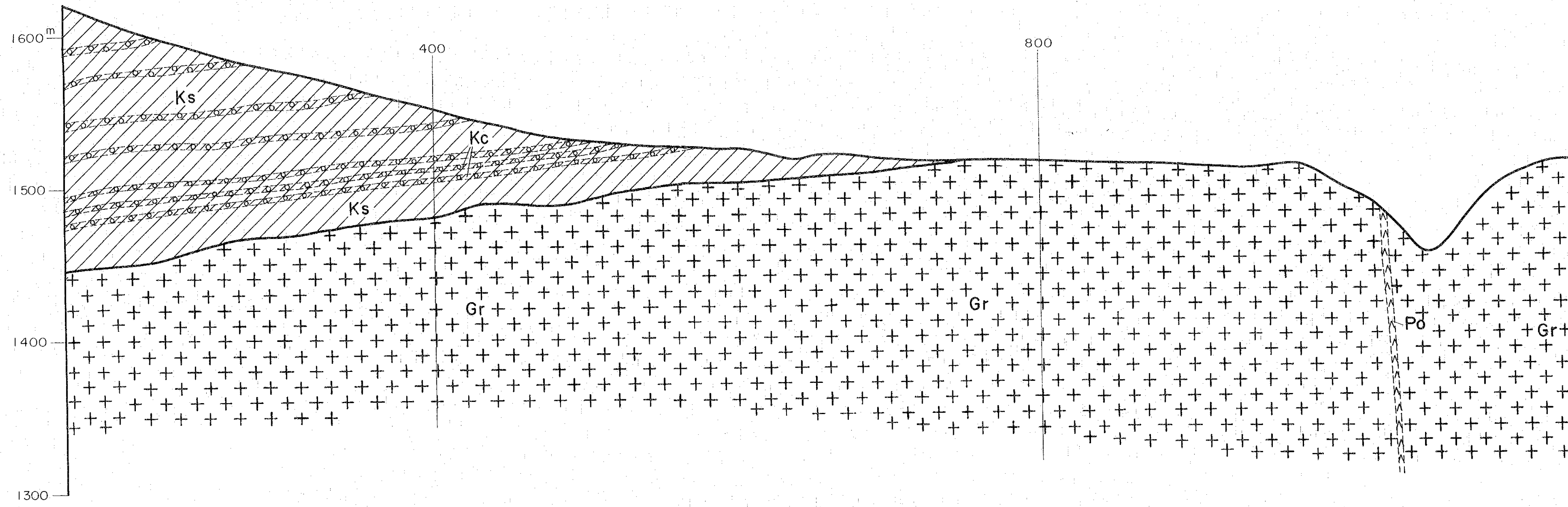


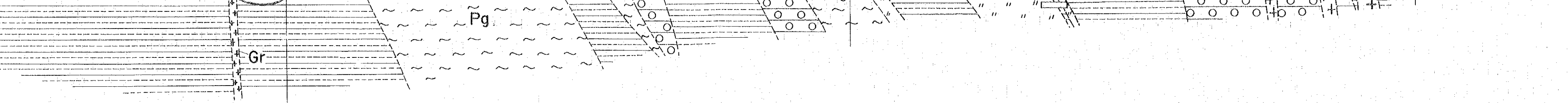
LEGEND

Quaternary	Q	sand, gravel, travertine
Cretaceous	Ks	sandstone, siltstone, limestone, dolomite
	Kc	conglomerate
	Pp	pelitic schist
Cambrian	Ps	spotted schist
	Pg	gneissose schist
	Pa	calcareous schist
	Pl	limestone
	Gr	granite
Intrusive rock	Po	porphyrite
	Ba	basalt, amphibolite, lamprophyre
	Sk	skarn (garnet, hedenbergite, epidote, wollastonite)
	Mo Cu S	ore (Mo: molybdenite Cu: chalcopyrite S: scheelite)

1400

F - F' Section





F - F' Section

