



Bergvesenet

Postboks 3021, 7002 Trondheim

Rapportarkivet

Bergvesenet rapport nr BV 3338	Intern Journal nr	Internt arkiv nr Boks nr 10	Rapport lokalisering Nordland	Gradering
Kommer fra ..arkiv	Ekstern rapport nr AK 6902	Oversendt fra	Fortrolig pga	Fortrolig fra dato:
Tittel Profiler linse I Vest (145-660 Ø) Paksackboringer 1969 fra dagen Er allerede rentegnet: rapport AK 6902				
Forfatter		Dato 19	Bedrift Bergverkselskapet Nord-Norge A/S	
Kommune Rana	Fylke Nordland	Bergdistrikt Nordlandske	1: 50 000 kartblad	1: 250 000 kartblad
Fagområde	Dokument type	Forekomster		
Råstofftype	Emneord			
Sammendrag				

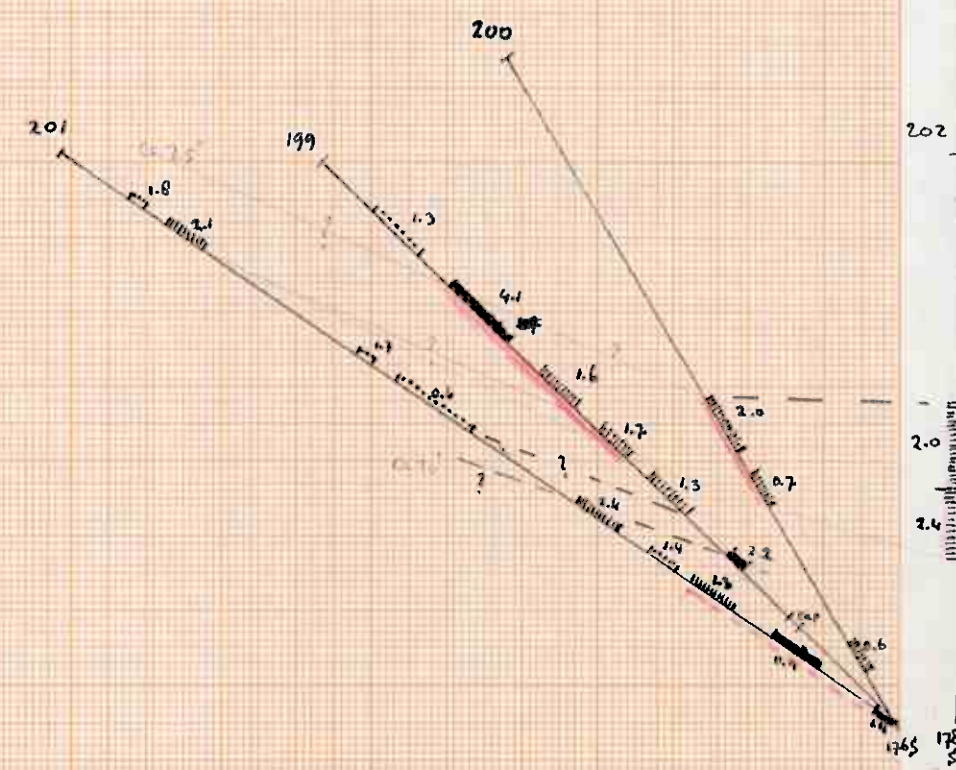
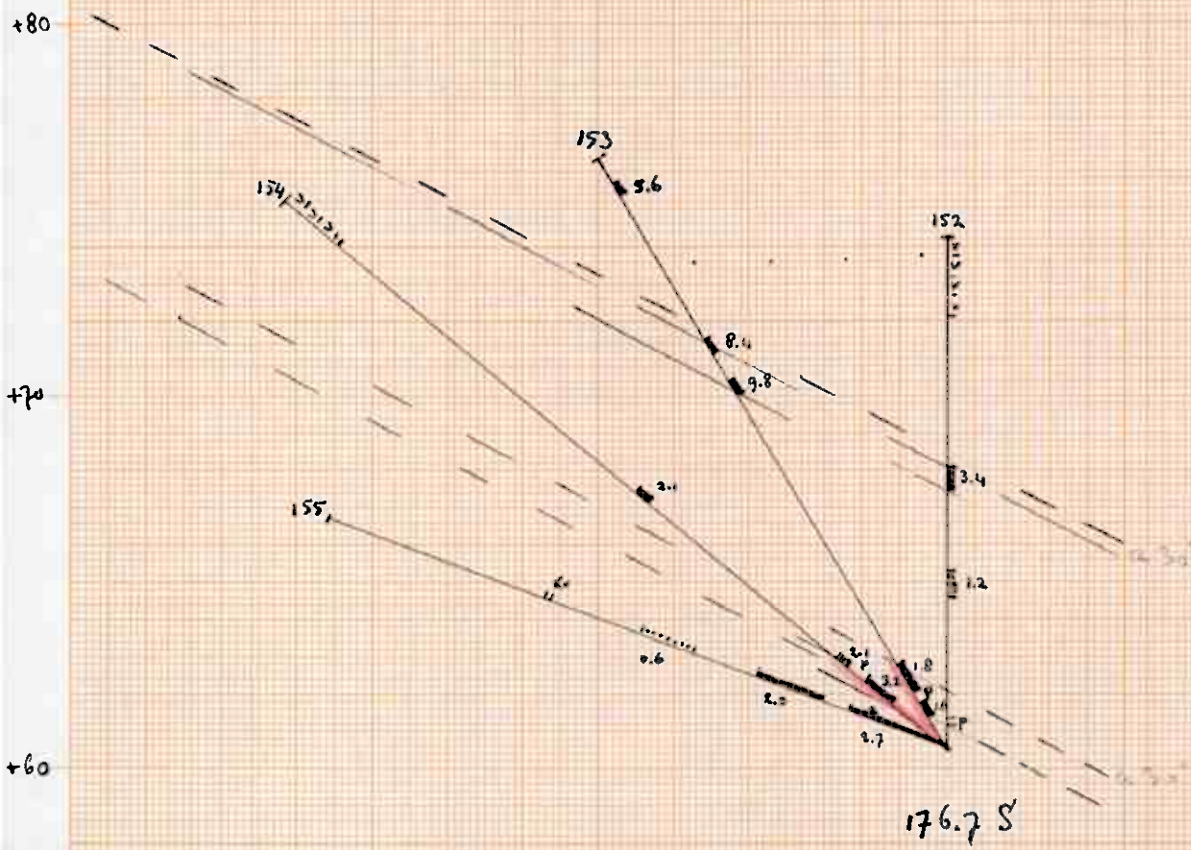
160 S' ~~160 S~~
 profil 483.5 Ø
 1:200

170 S' ~~170 S~~
 Figur 8

160 S

170 S

prof: 1575 Ø
 1:200
 figur 9



er repteget: reppub AK 6902

140\$

150\$

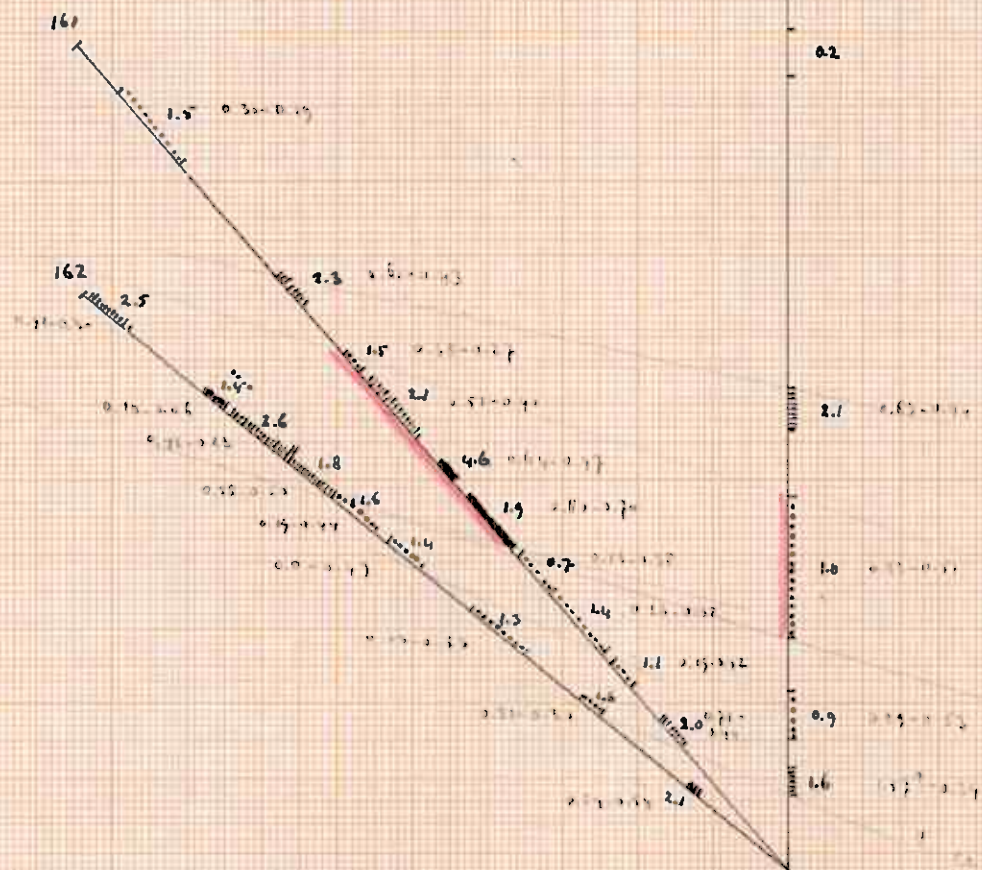
160\$

170\$

180\$

660 φ

Figure 10



er con te pret : rapport AK 6902

N

S

1. *Phragmites australis* (Cav.) Trin. ex Steud.

STANDARD, UNIVERSITY, 7 SEPTEMBER 2007

26.

11

280

errante met: rapport AK 6902

N

Mofjell
profil 1:360 Ø
1:200

12195 S
12100

180

170

160

150

140

130

140

150 S

160

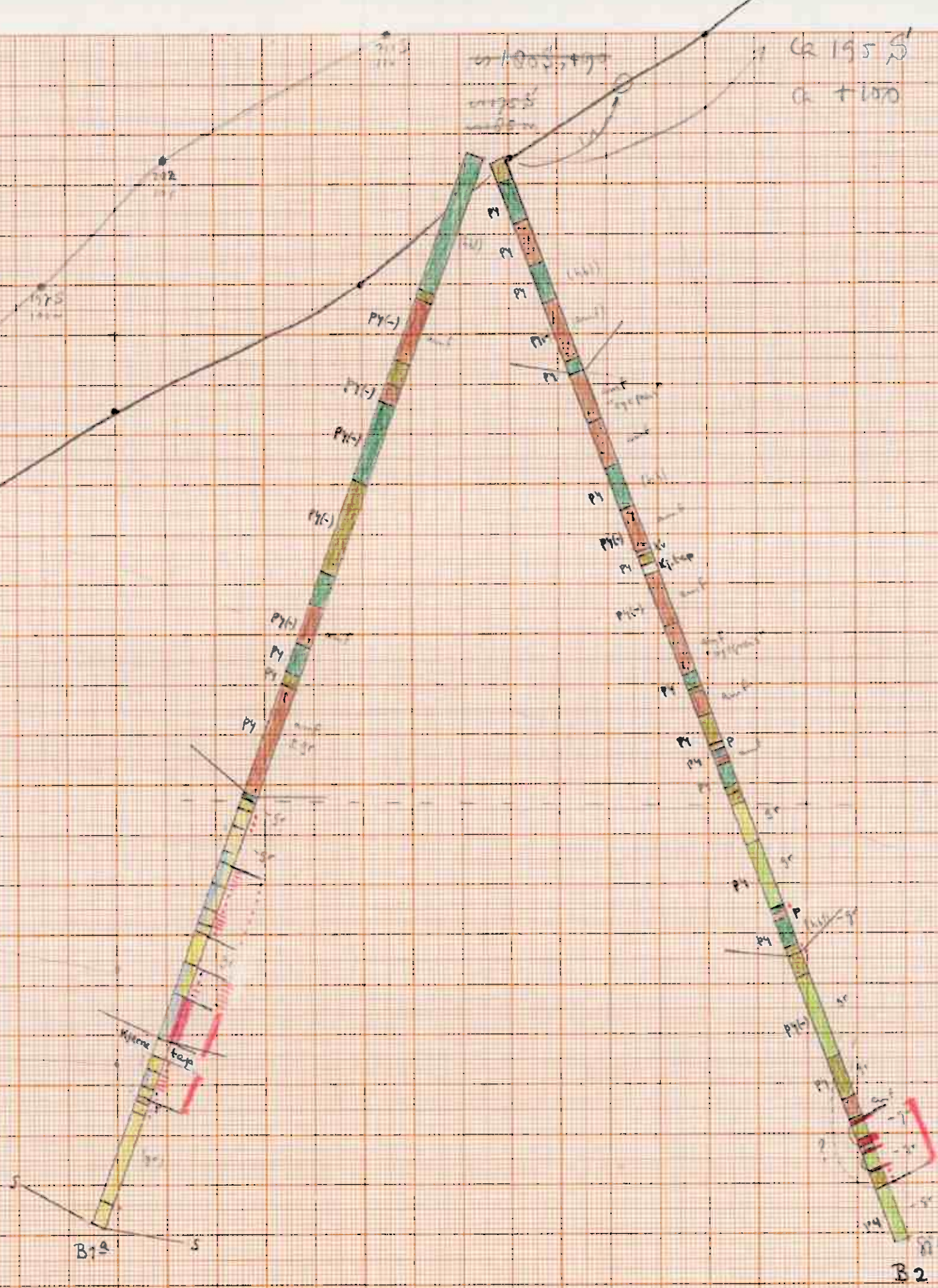
170

180

190

200 S

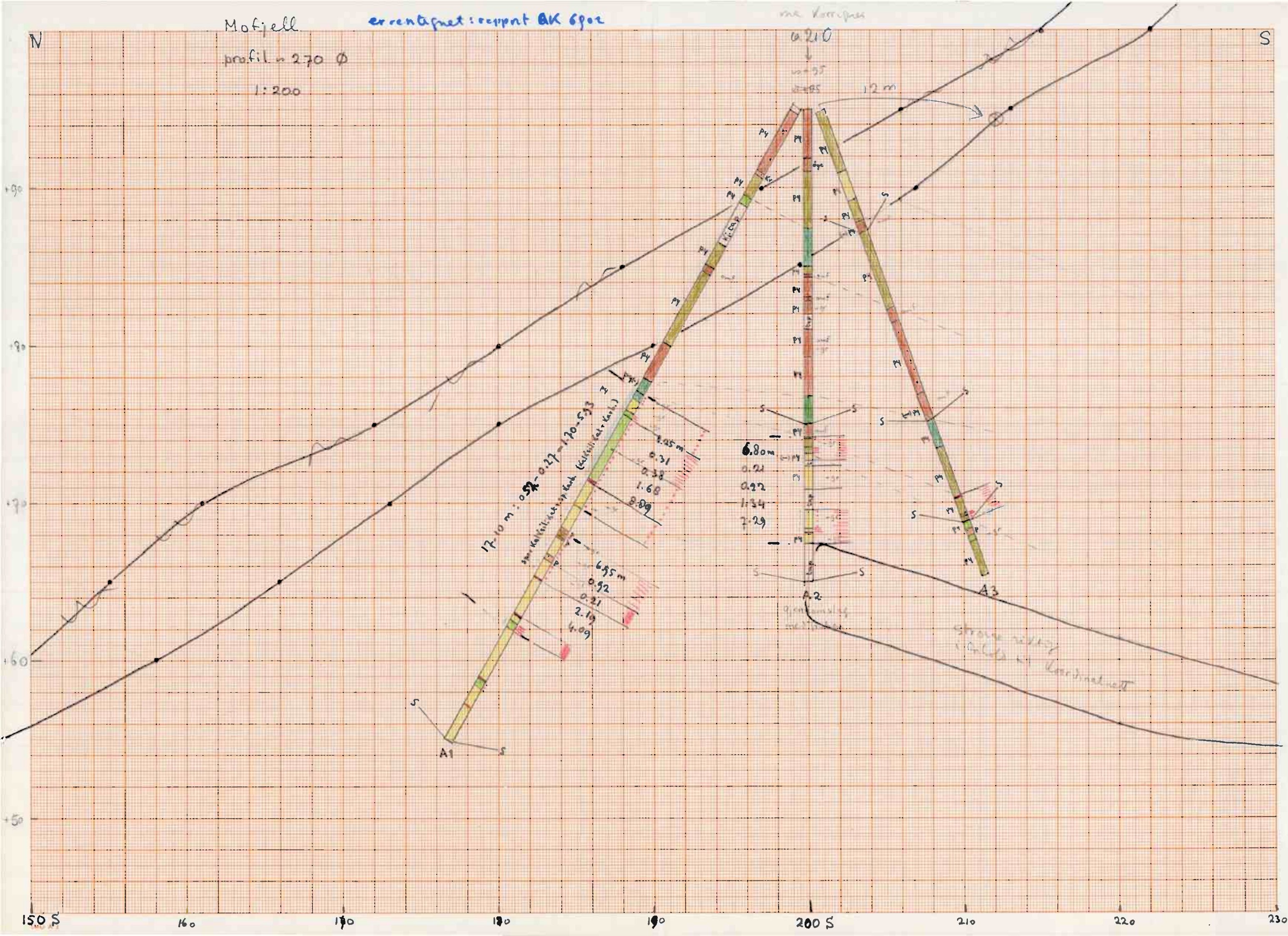
210

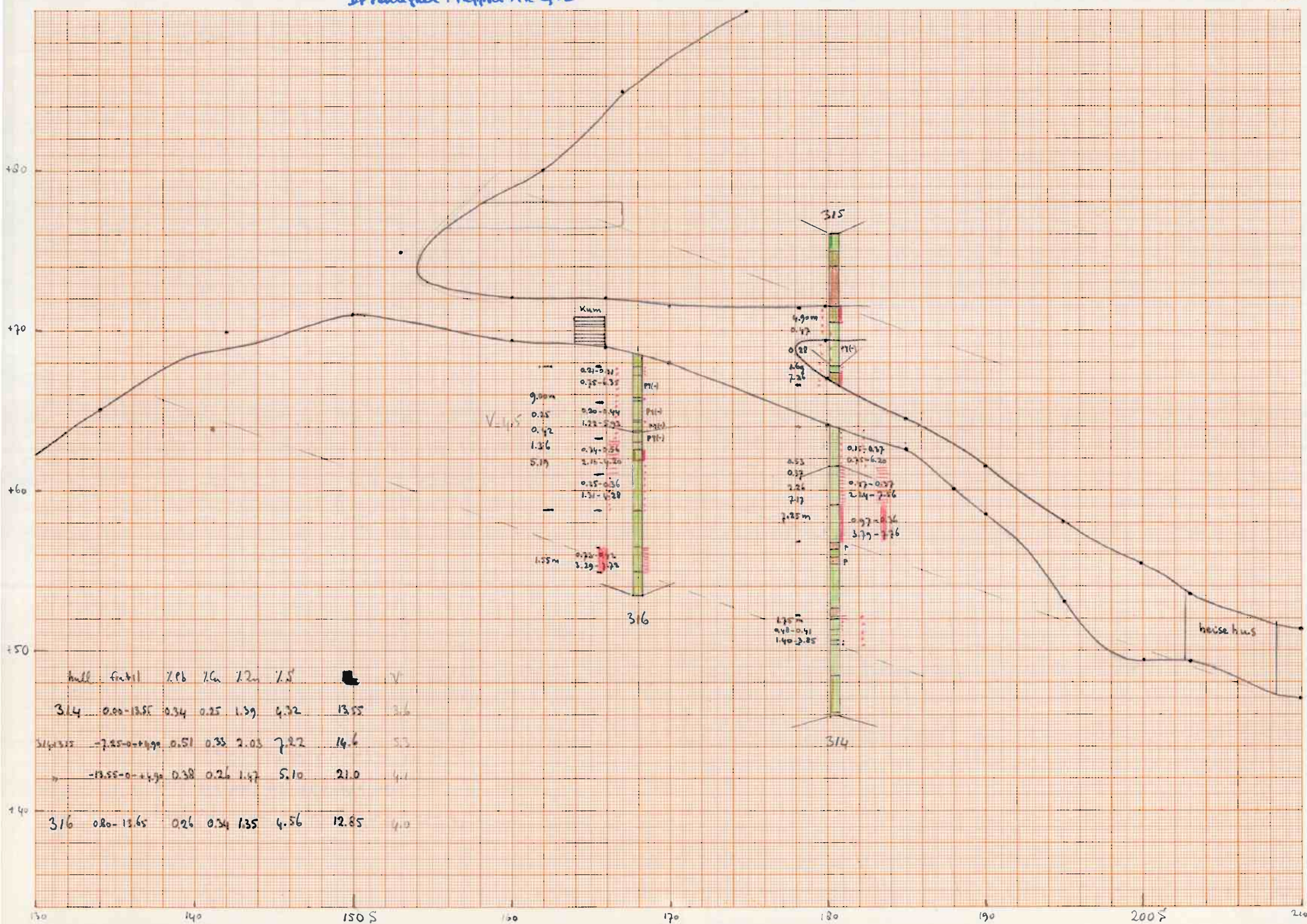


Mofjell
profil = 270 Ø
1:200

errentagnet: røpnt AK 602

med korrigeres

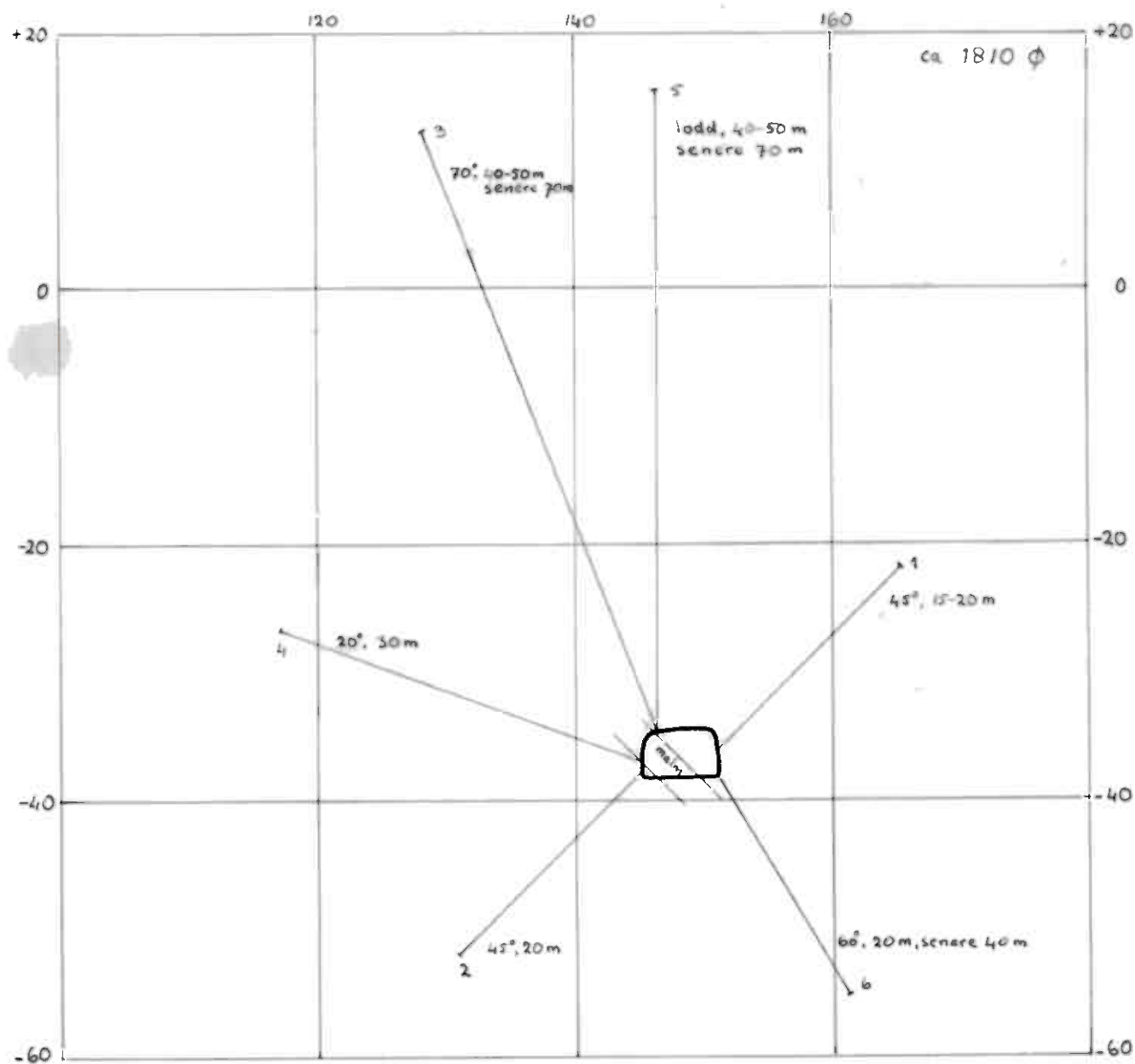
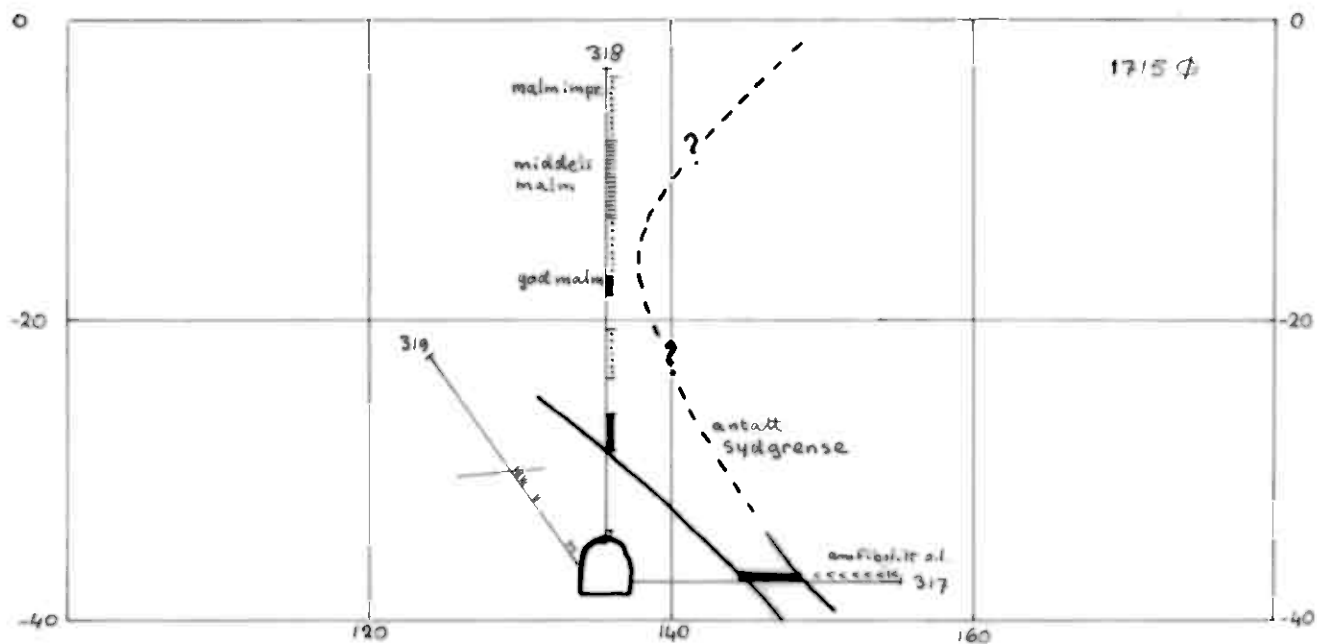




profilen linje I Vest (145 - 660 ø)

backseck boring 1569 fra degen.

Er allerede udført: rapport AK 6002

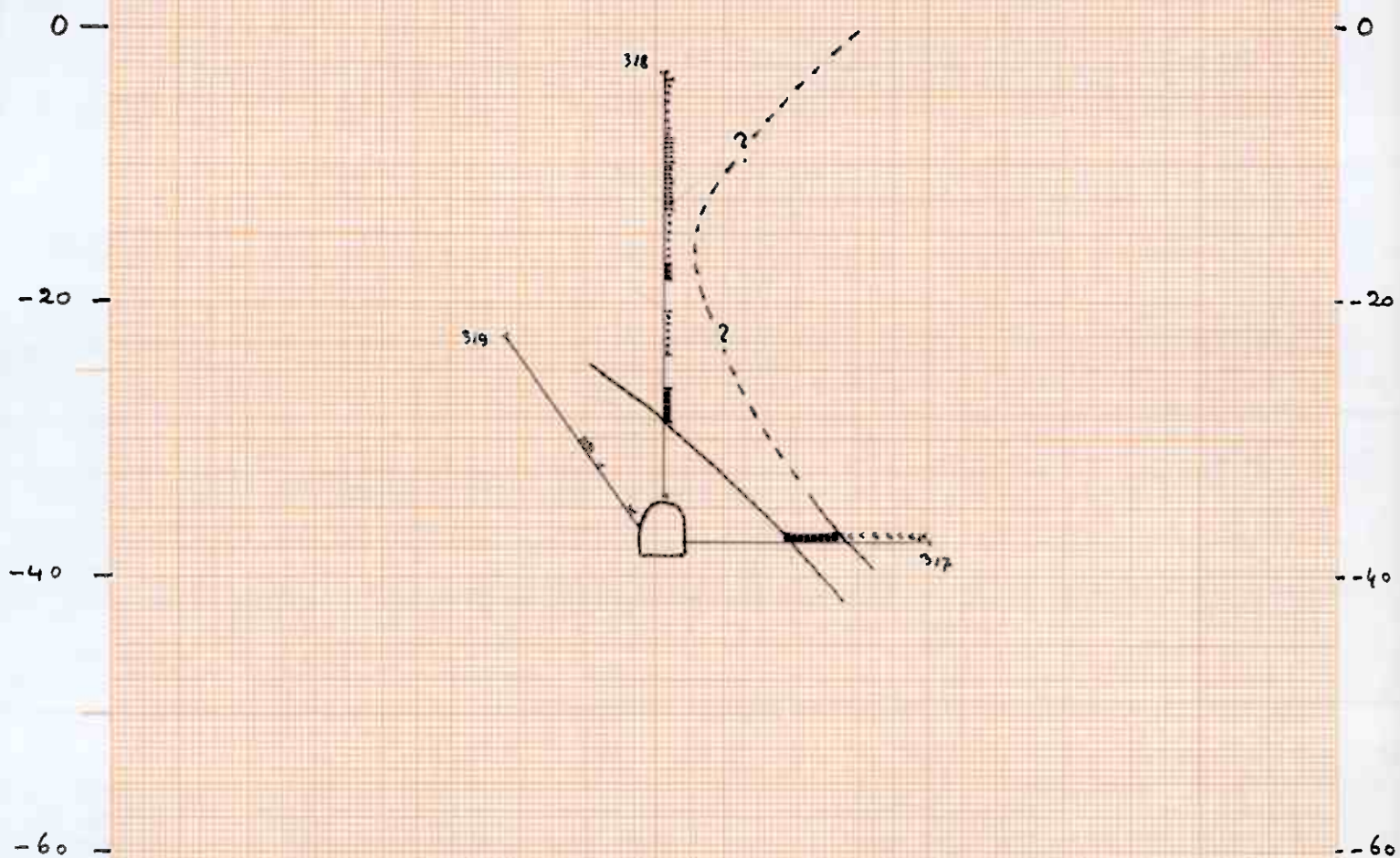


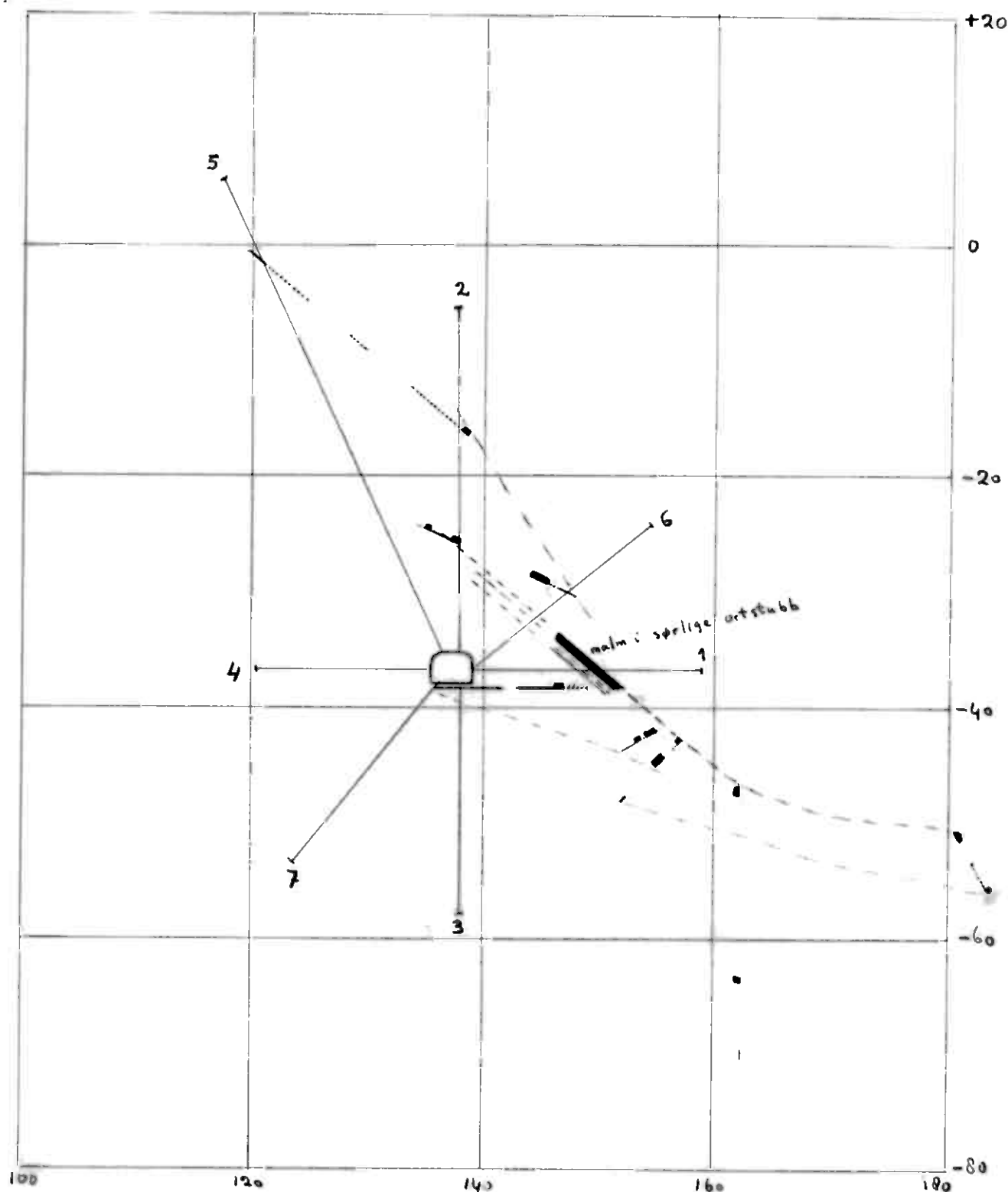
Mofjell Grube 1:500, forslag diamantboring

100
|120
|140
|160
|180
|

1715φ

Mofjell Grube





Borprofil 1710 ϕ

Mofjell Grube, 1:500

— — — — — impur, middels malm, god malm resp. påvist i borprofil 1660 ϕ .

Borhullene foreslås boret i den angitte rekkefølge.

1 horisontalt mot syd, 20 m

2 loddhull oppover, 30 m

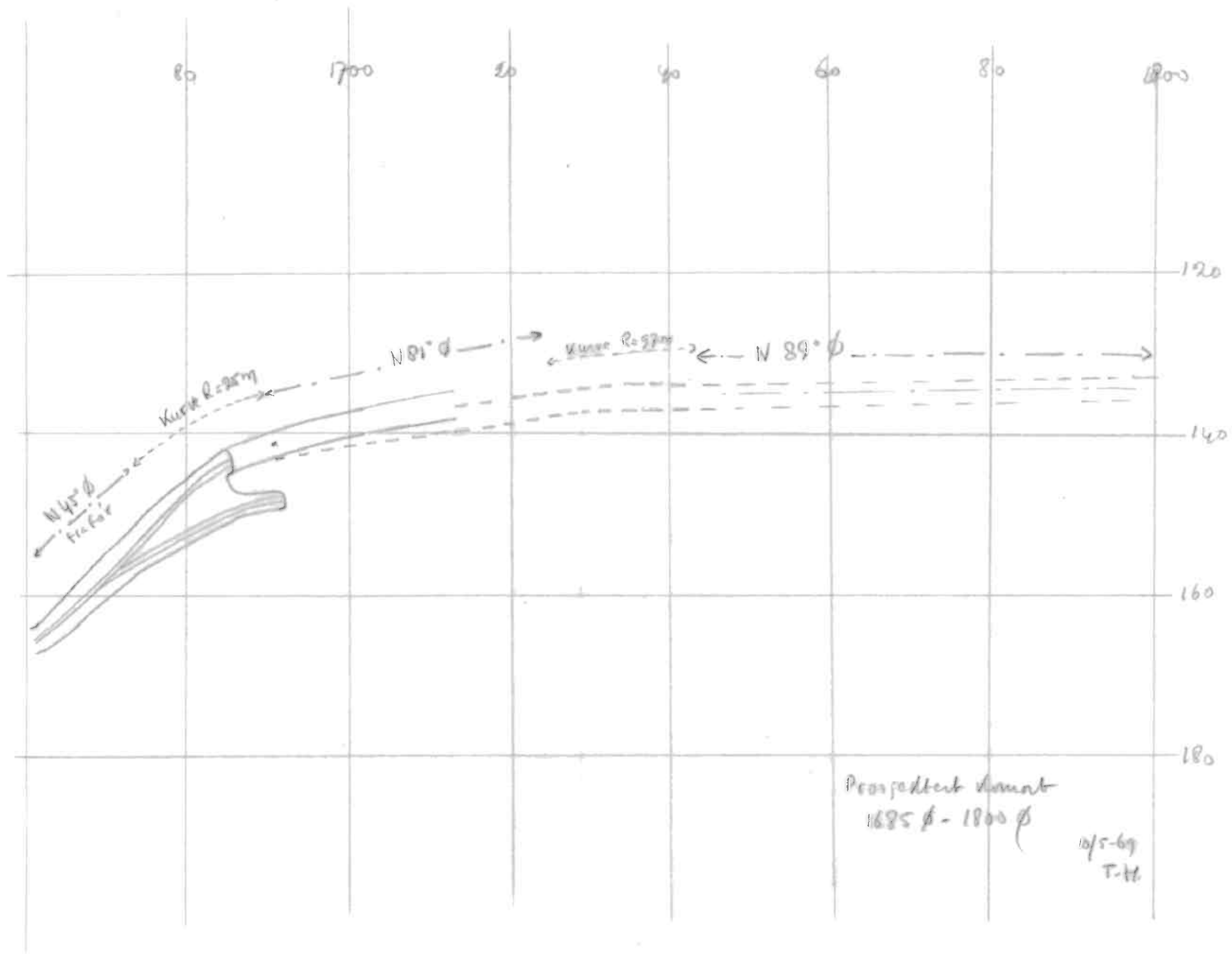
3 loddhull nedover, 20 m

4 horisontalt mot nord, 15 m

5 stigning 65° mot nord, 45 m

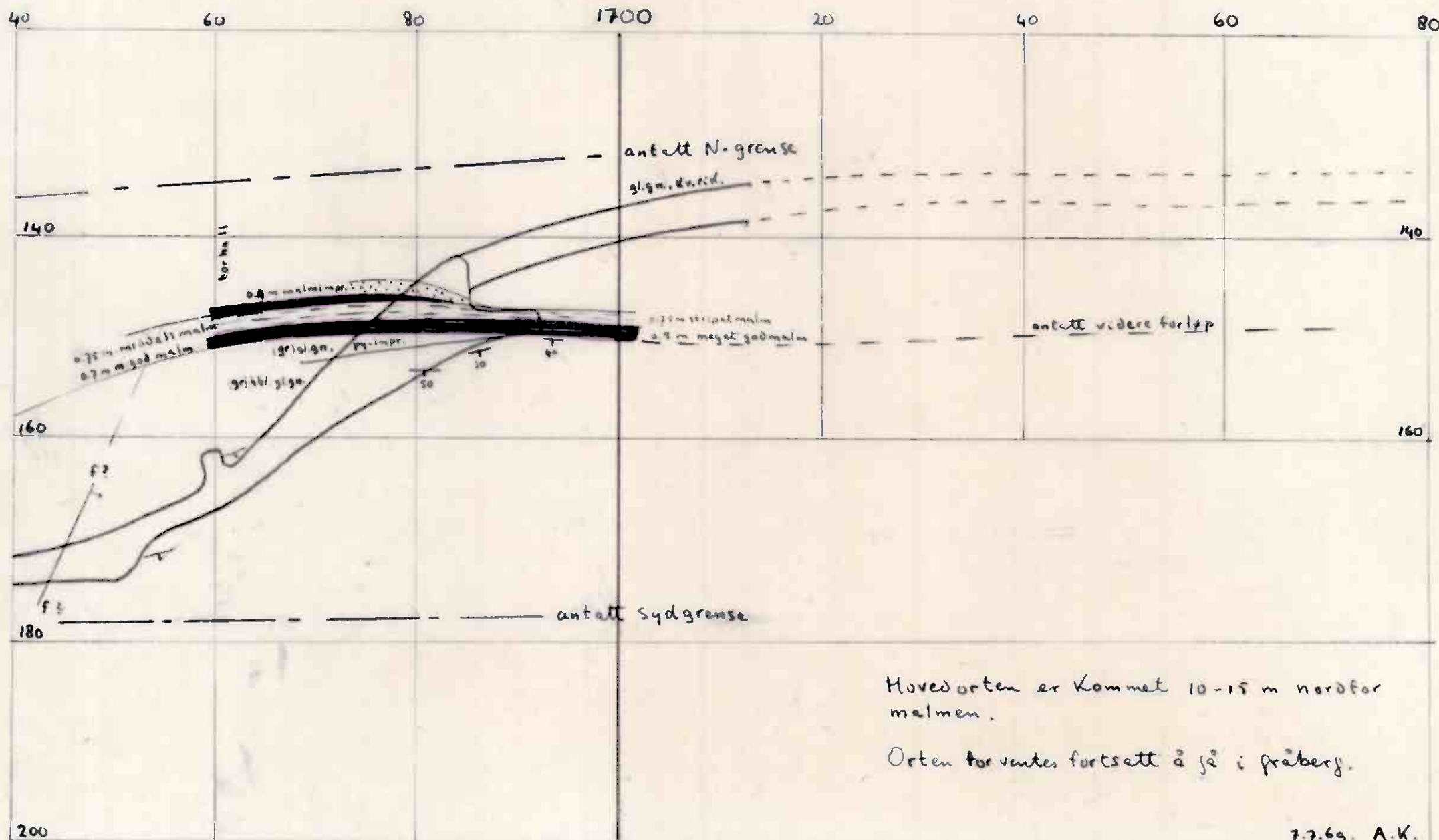
6 stigning 45° mot syd, 20 m

7 hellning 50° mot nord, 20 m



Linse II lede ort / Kom.ort.

1:500

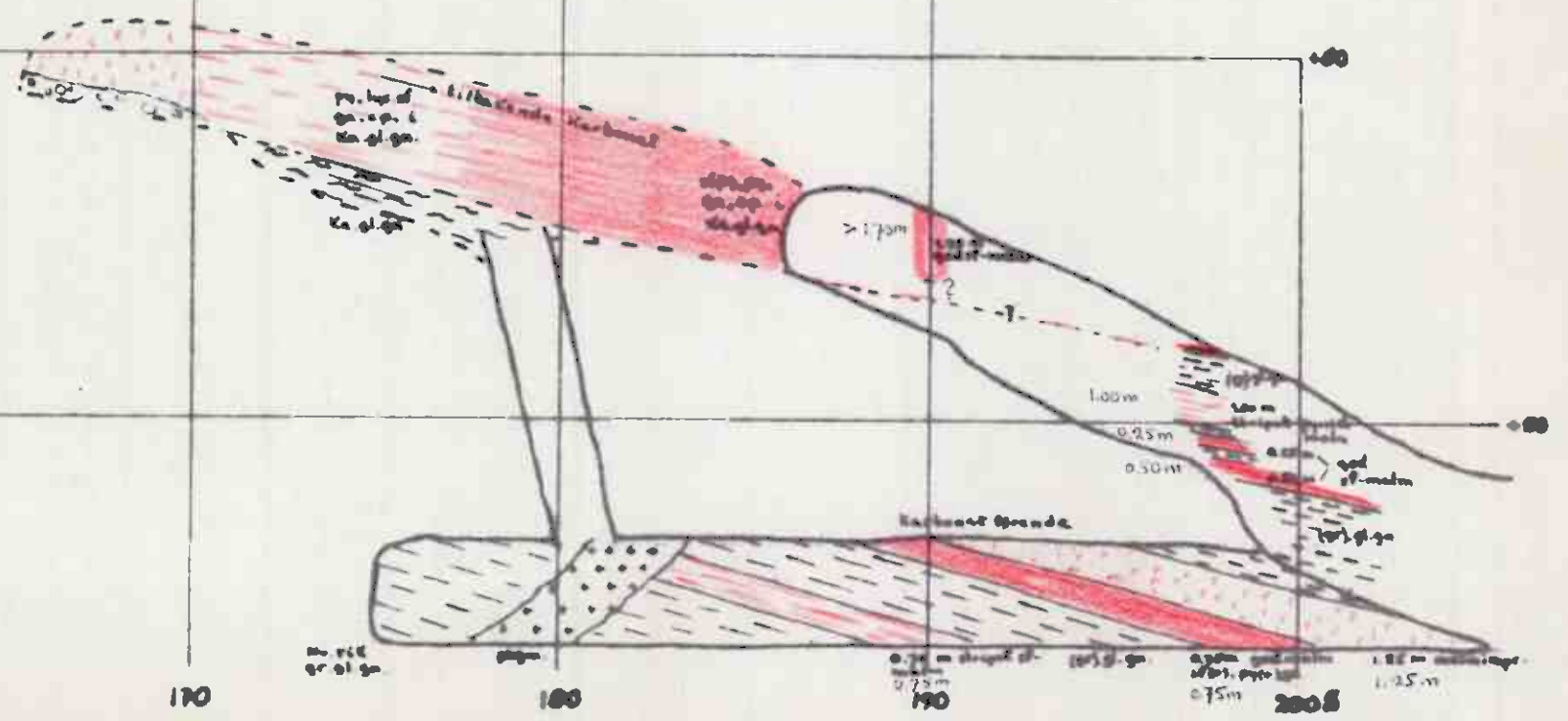


linse I nord

profil 450-470 ϕ

M = 1:200.

-  "homogen" malm
-  stripet malm
-  malmimpregnasjoner

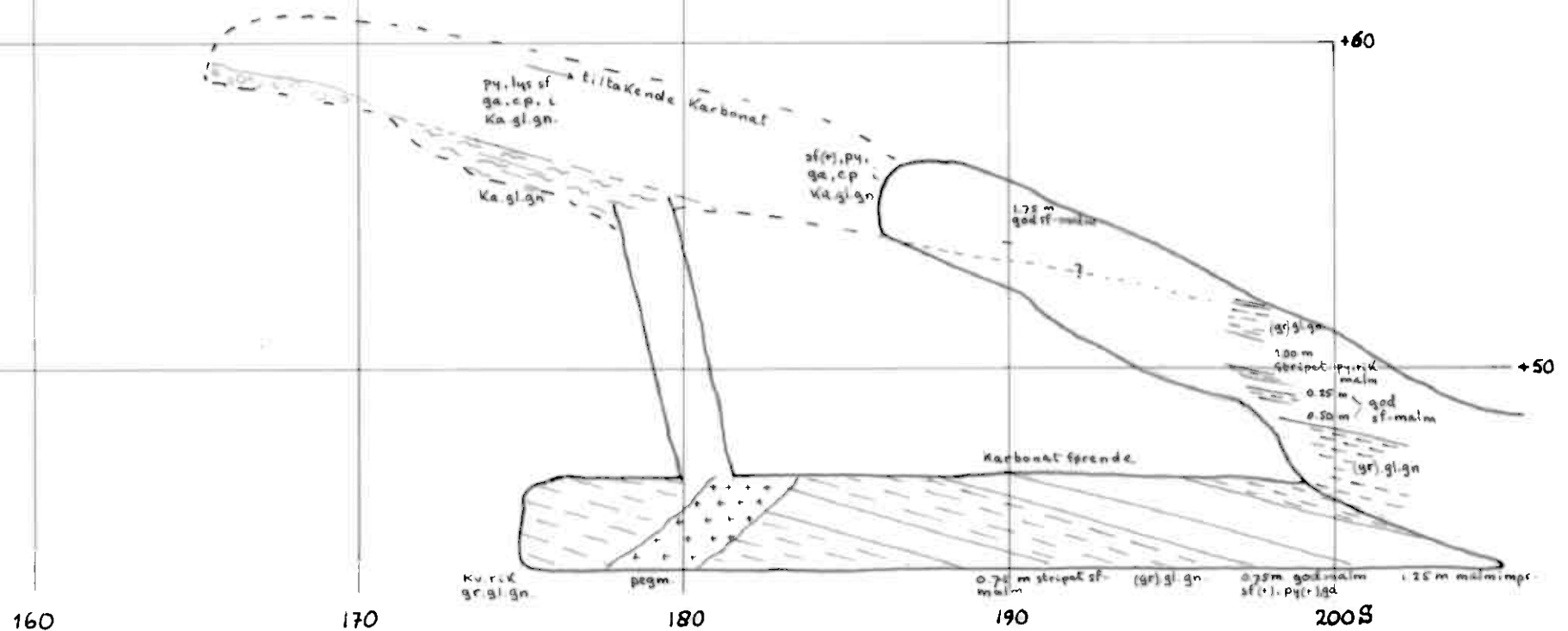


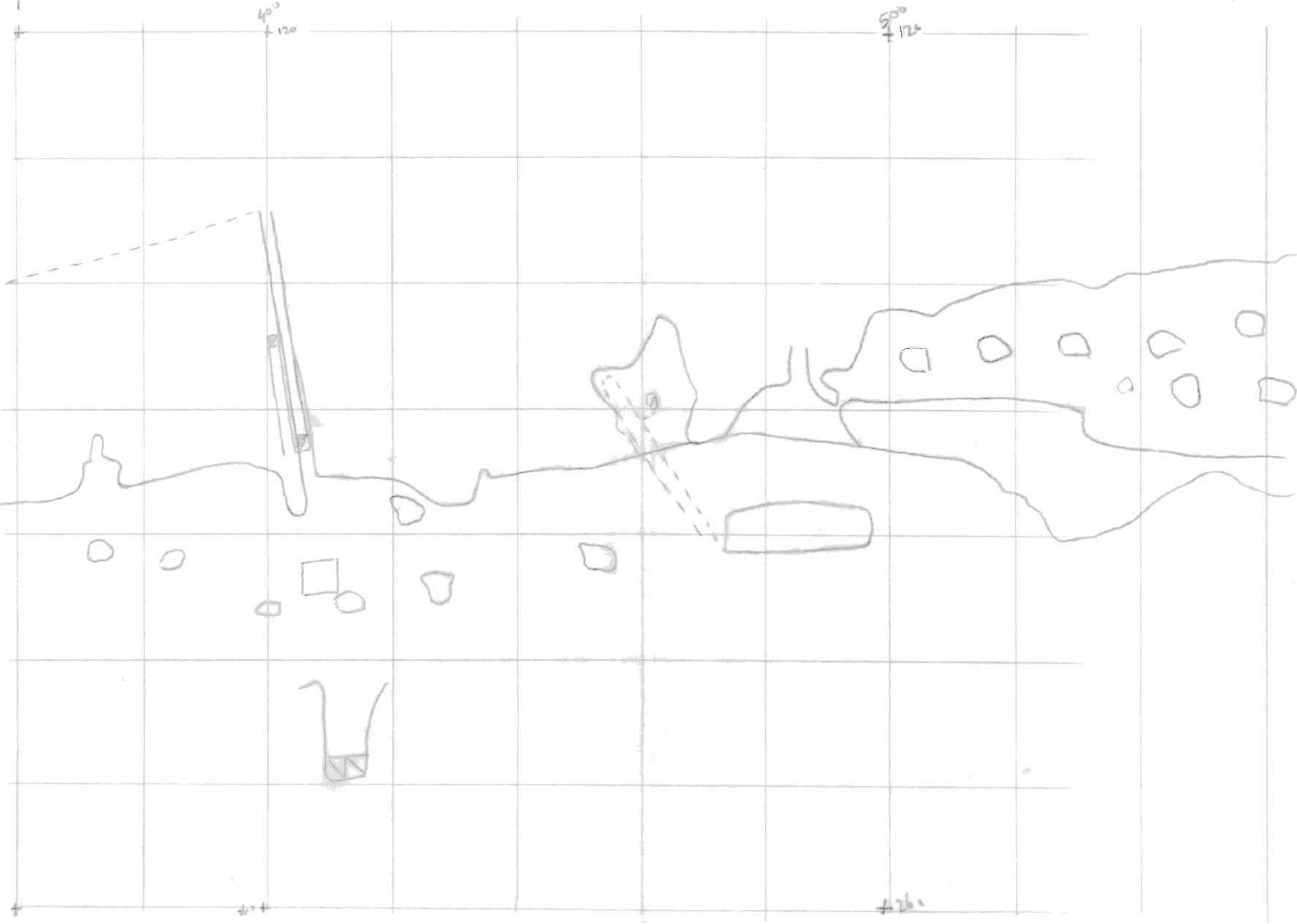
linse I nord

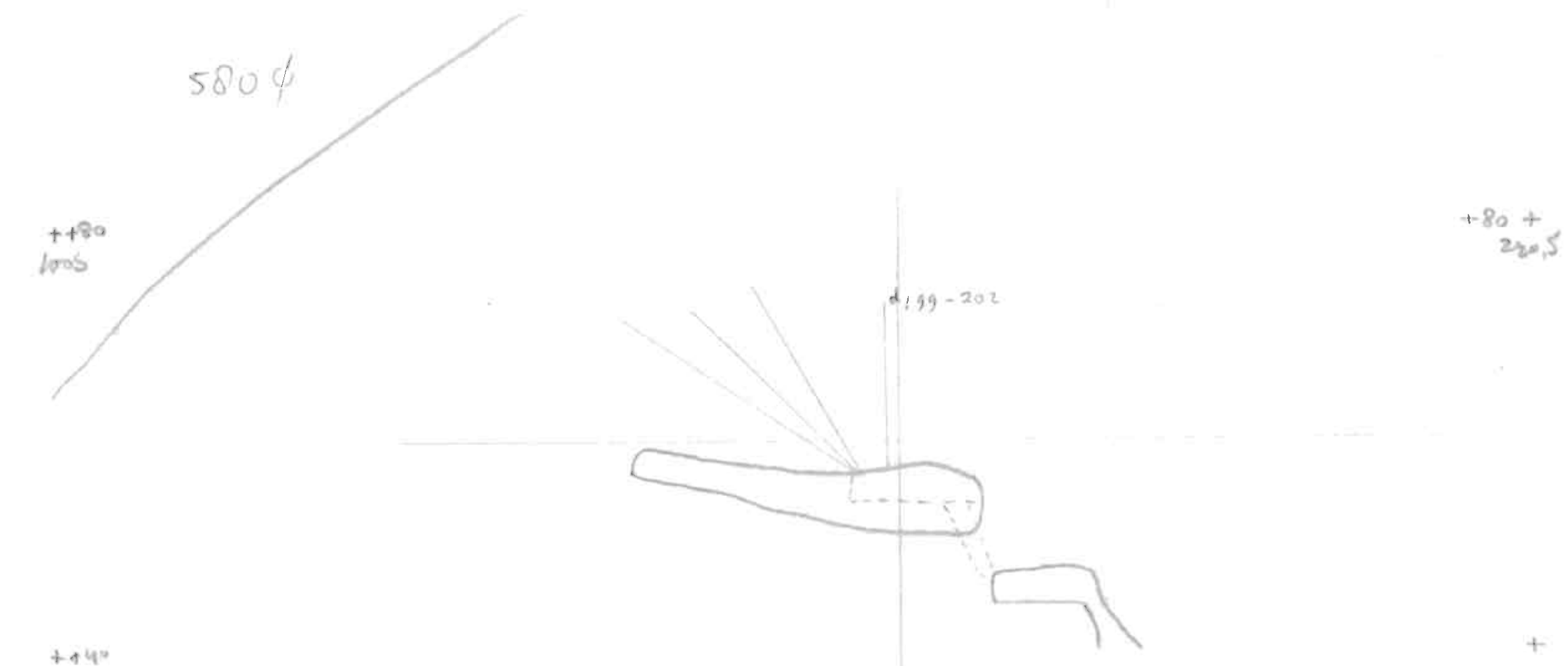
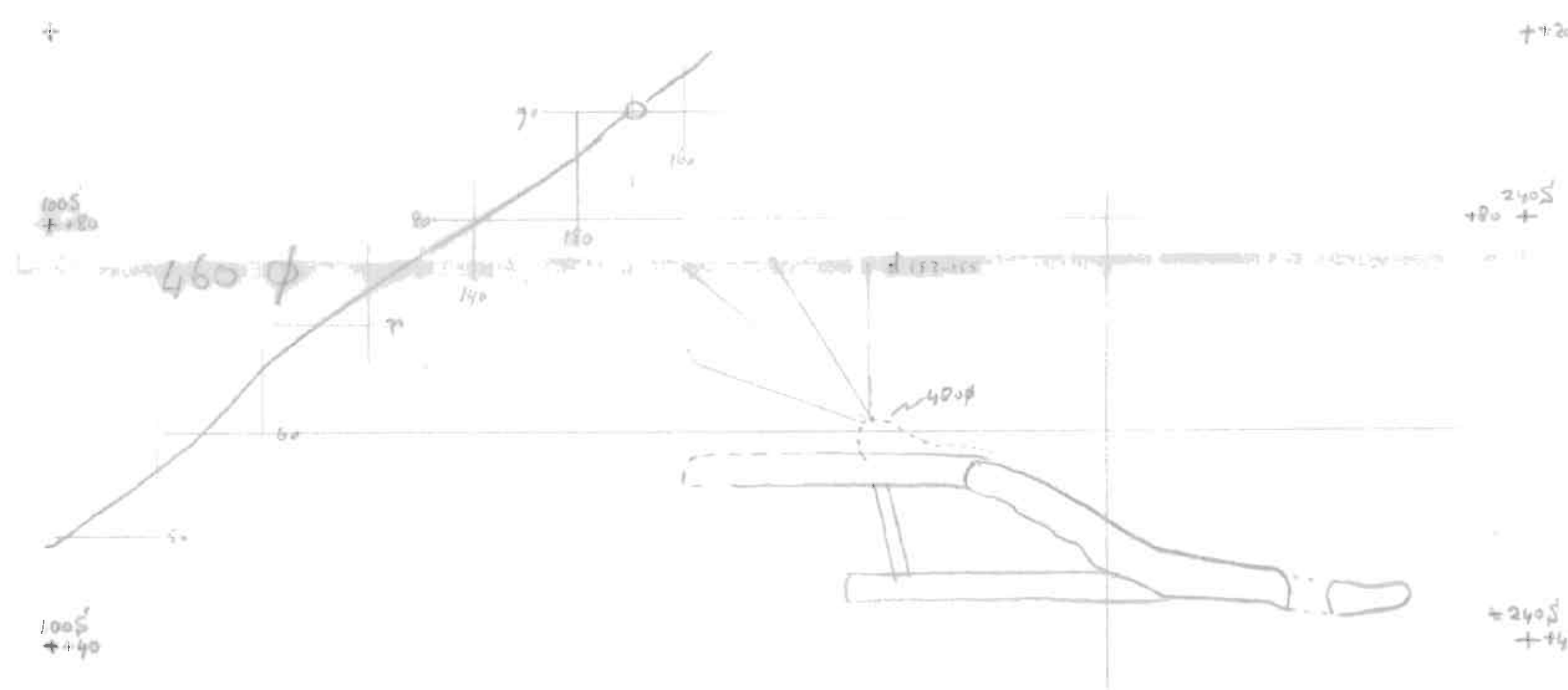
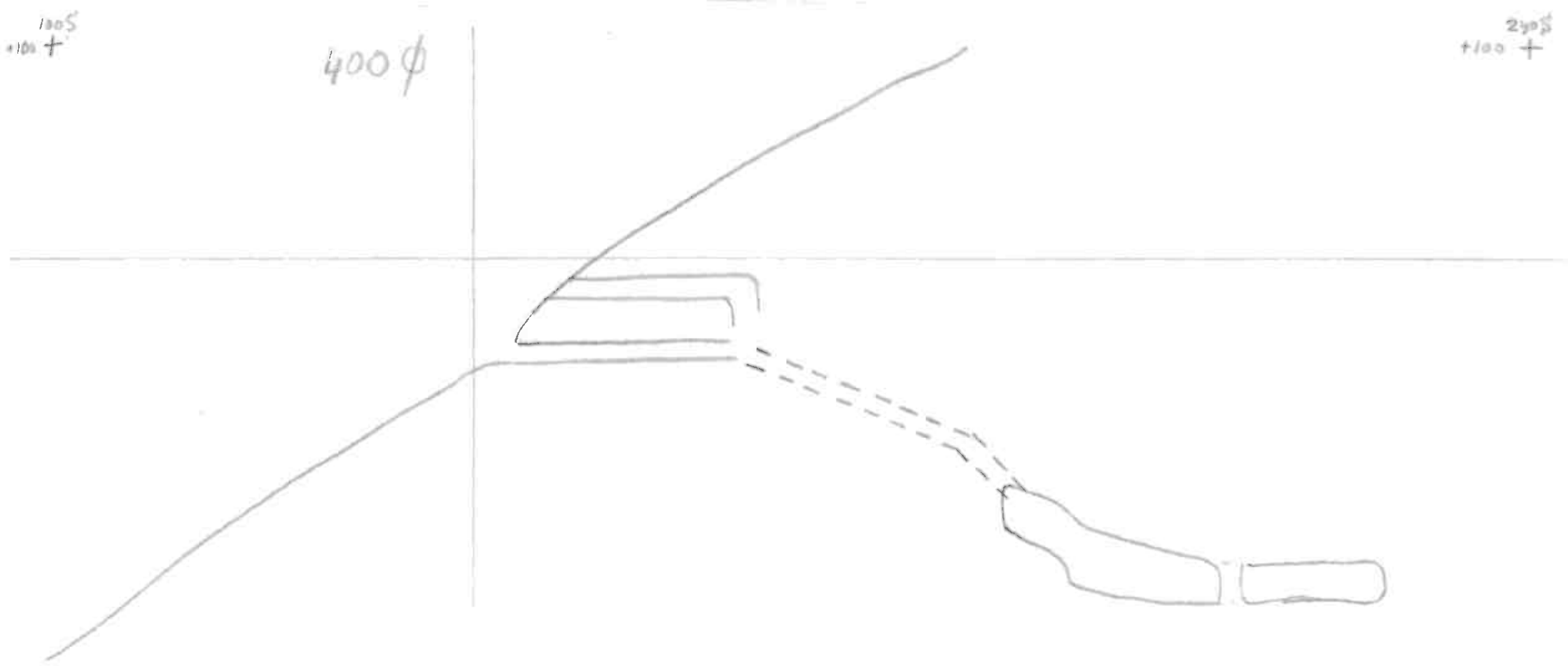
profil 450-470 ϕ

M = 1:200.

-  "homogen" malm
-  stripet malm
-  malmimpregnasjoner







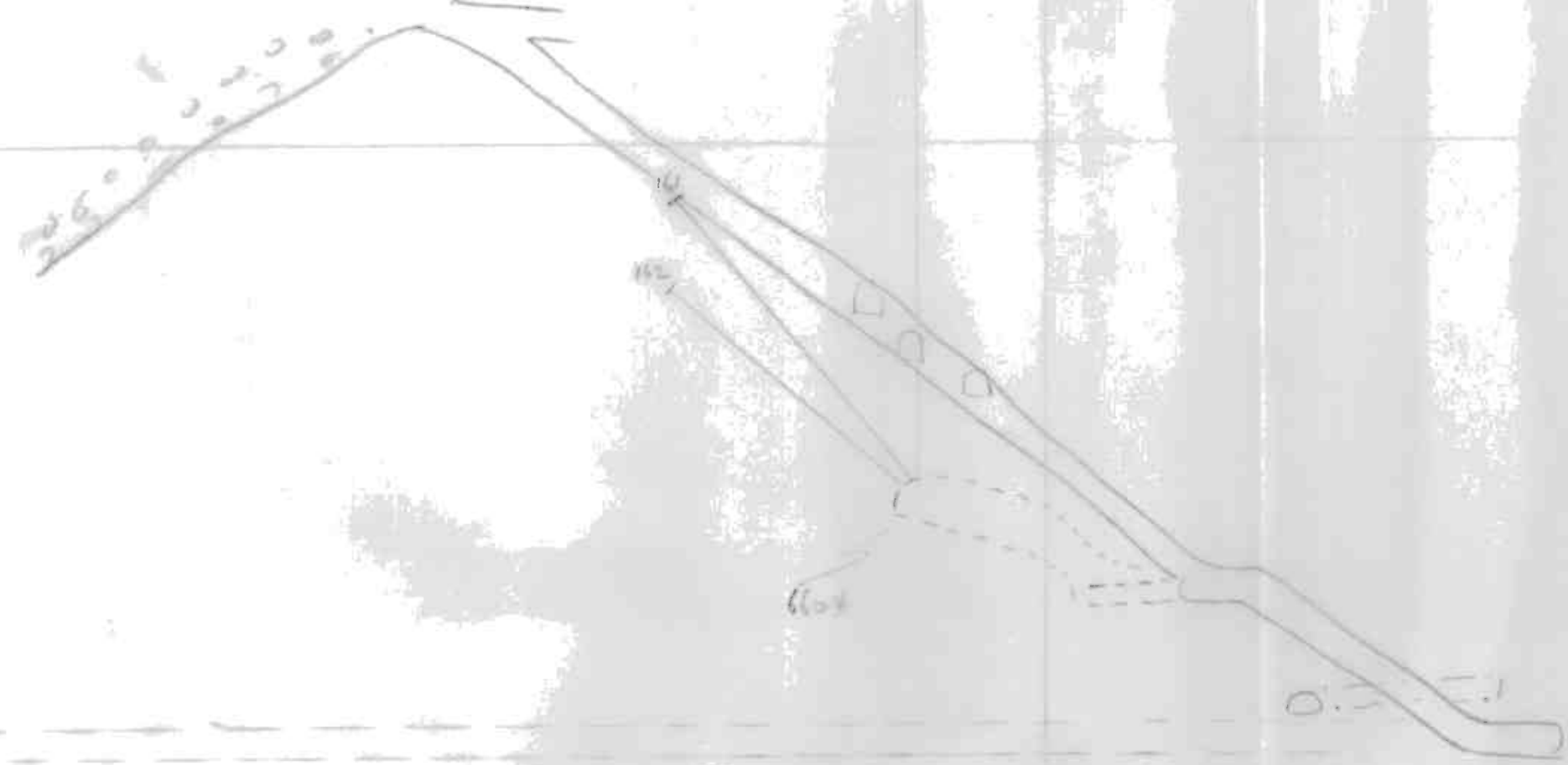
100⁵
+ +160

-300⁵
+160 +

640 ϕ

180⁵

480



100⁵
+ +120

300⁵
+120 +

