

3E5

3E4H

7691

8973

176.5
21.5
15.9
146.0

Prilaga till relation I & II rörande undervisningsarbeten
ä Skolas hufvudsak.

Skapa den 4 feb. 1908.
 Per H. Jansson

(Pms)
 Inspektör (Bef)

1223

Karta

öfver

Stråssa Grussfält

Skala 1:800

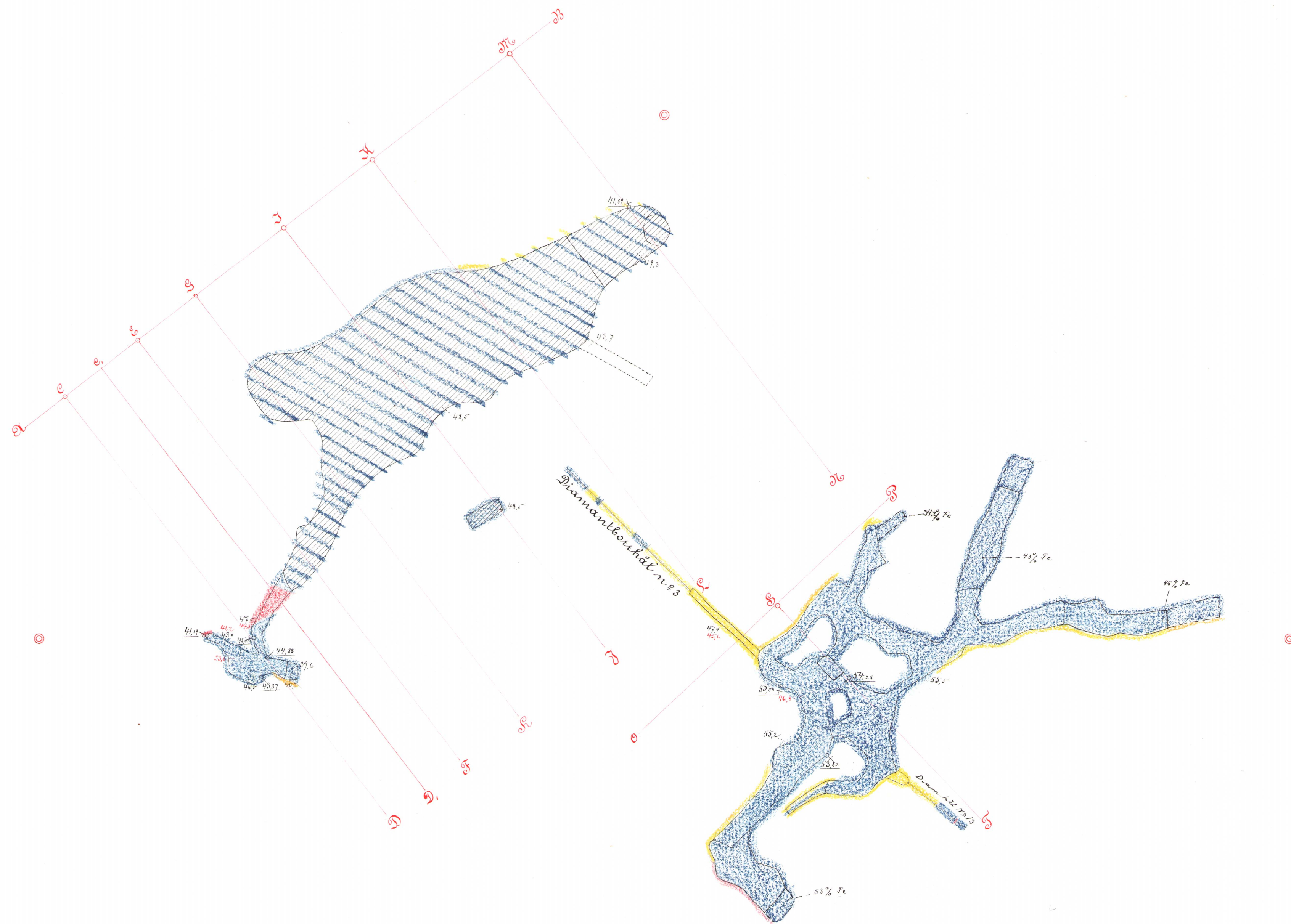


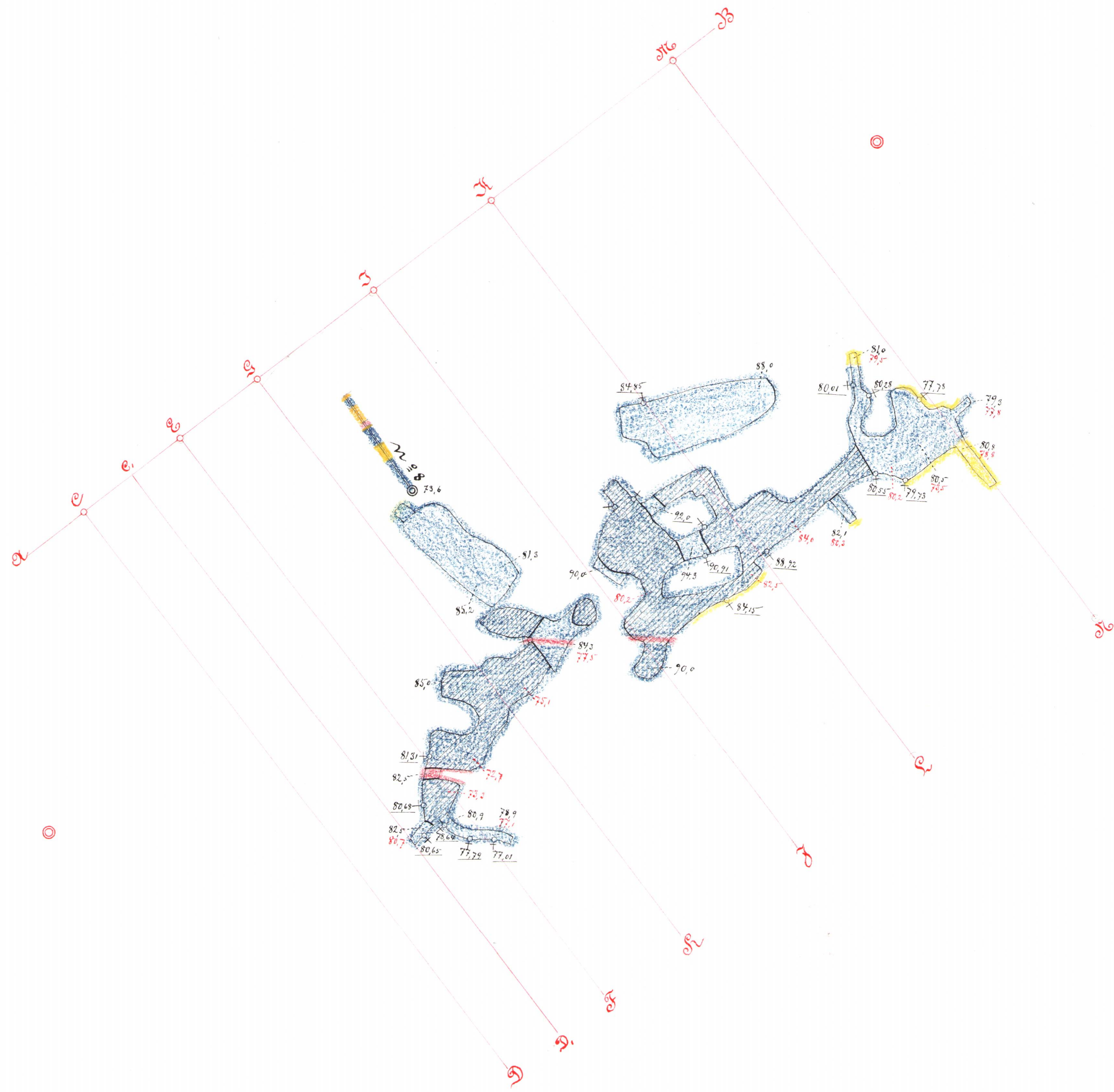
Diamantbohrhal n^o 2





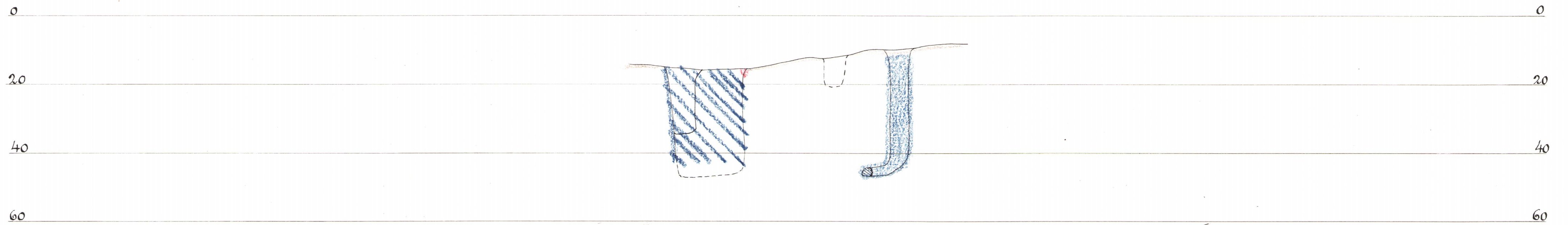
a. Karl Johans skakt
b. Liljenbergs d:
c. Norra Smedjeorten



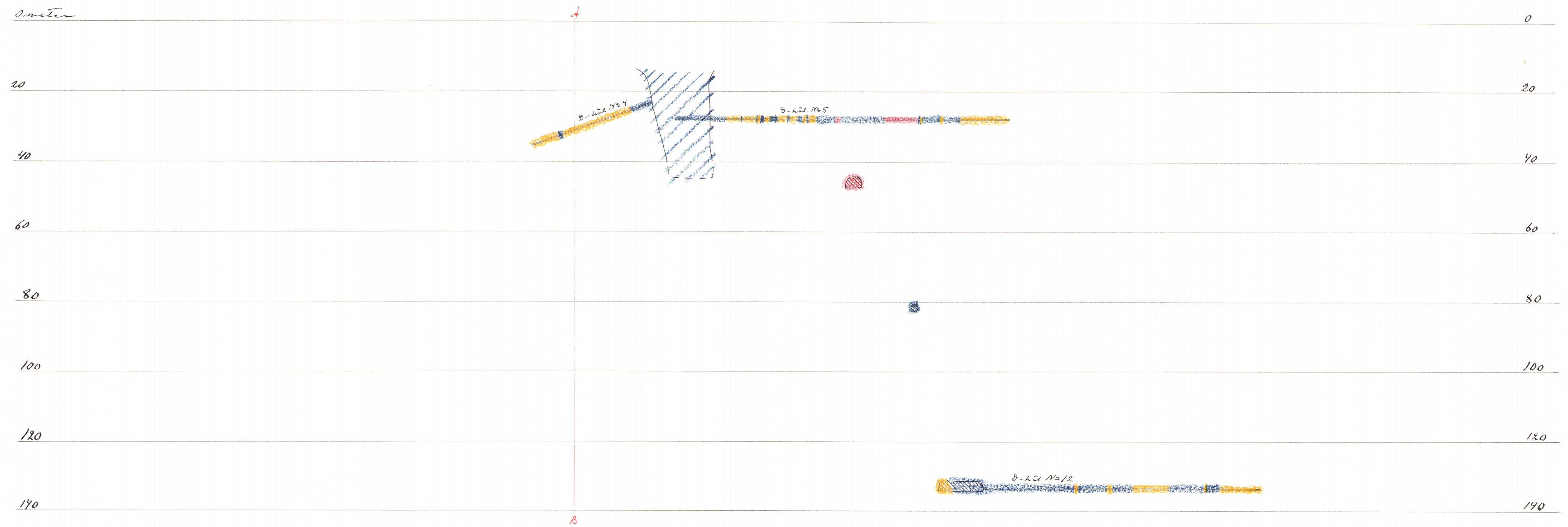


Trärprofil

Efter *CD*



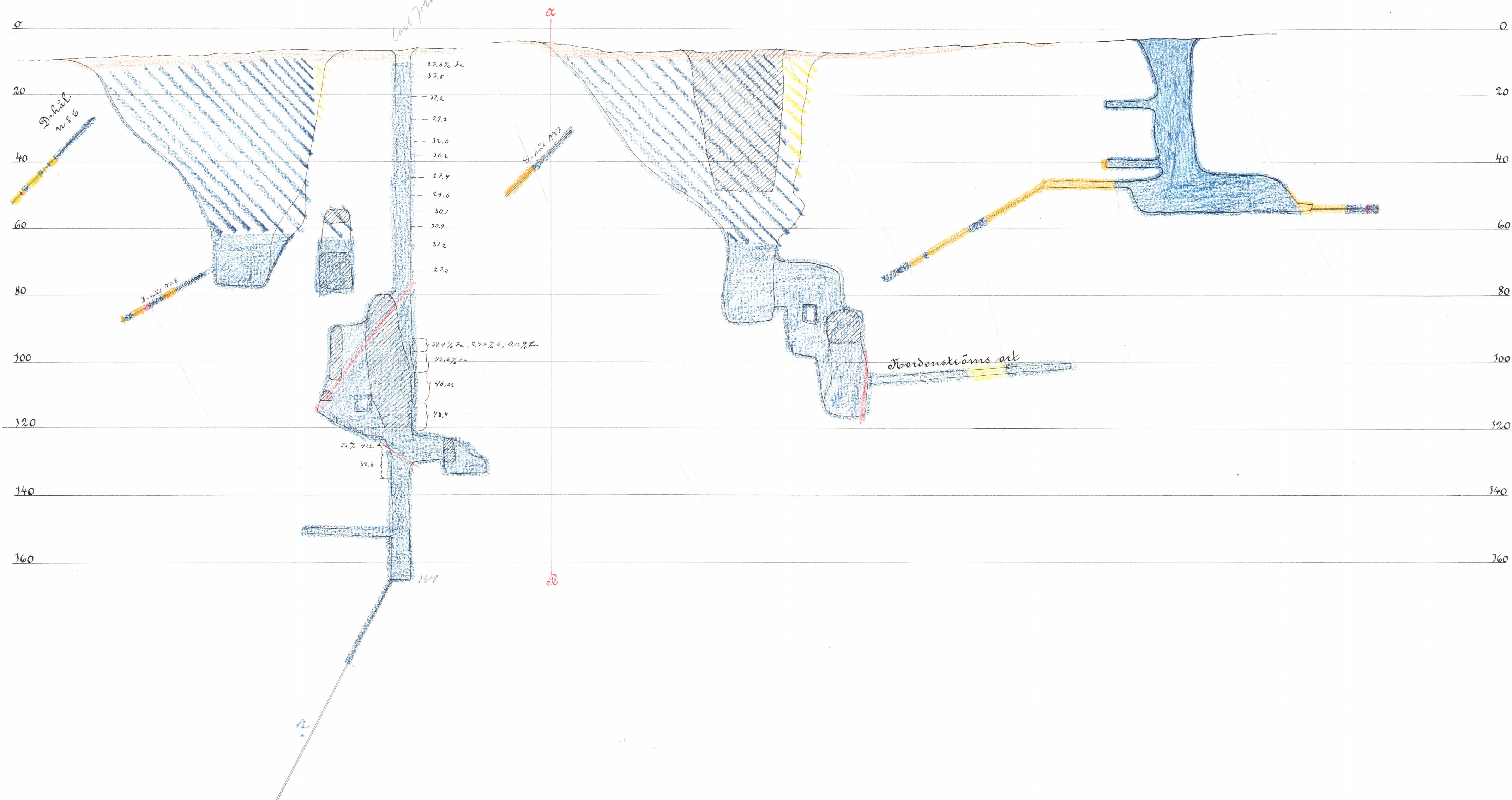
Tvärprofil efter 8,9,



Trärprofiler

Efter JJ

Efter KL

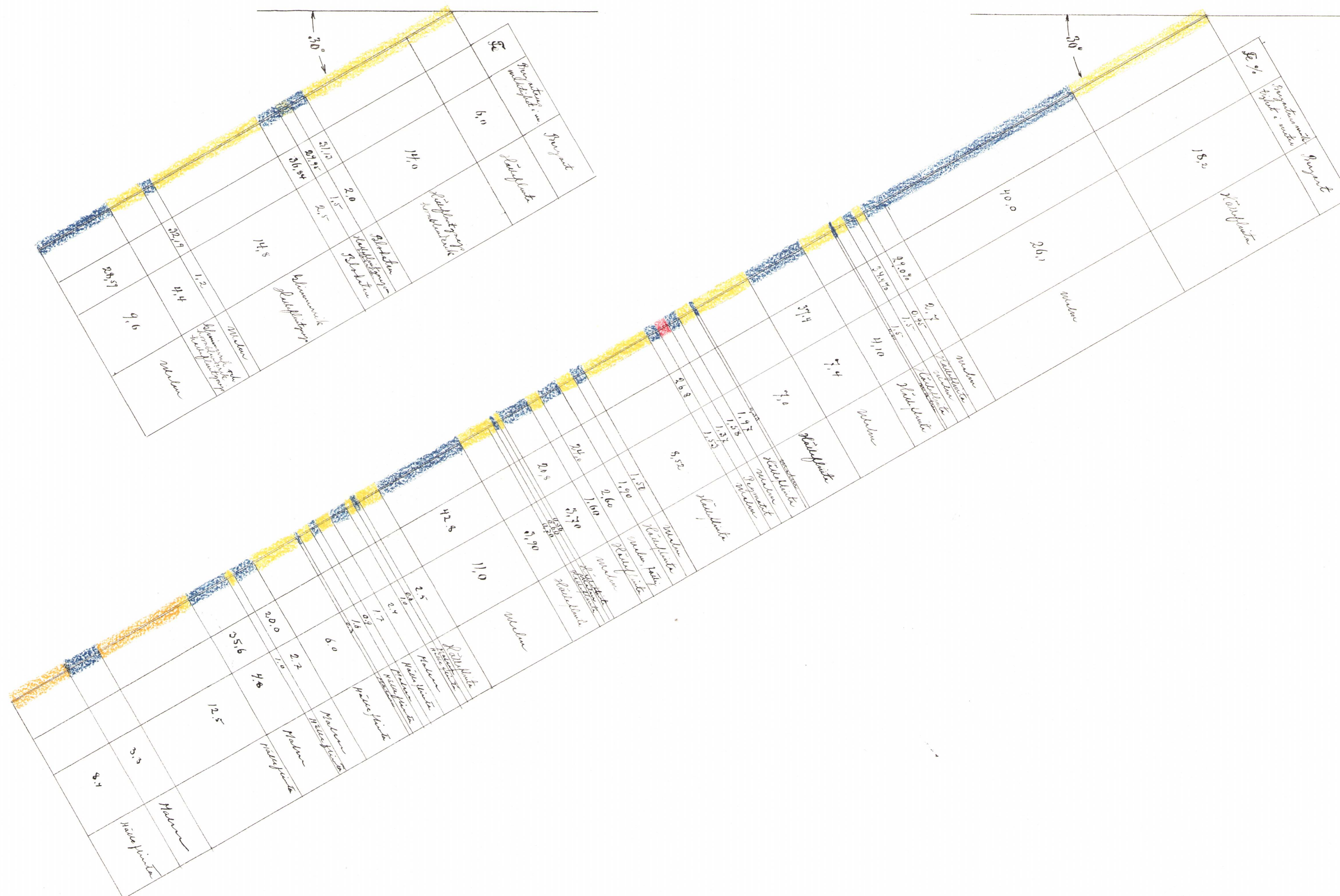


Stråssa
Diamantborrkål

3:400

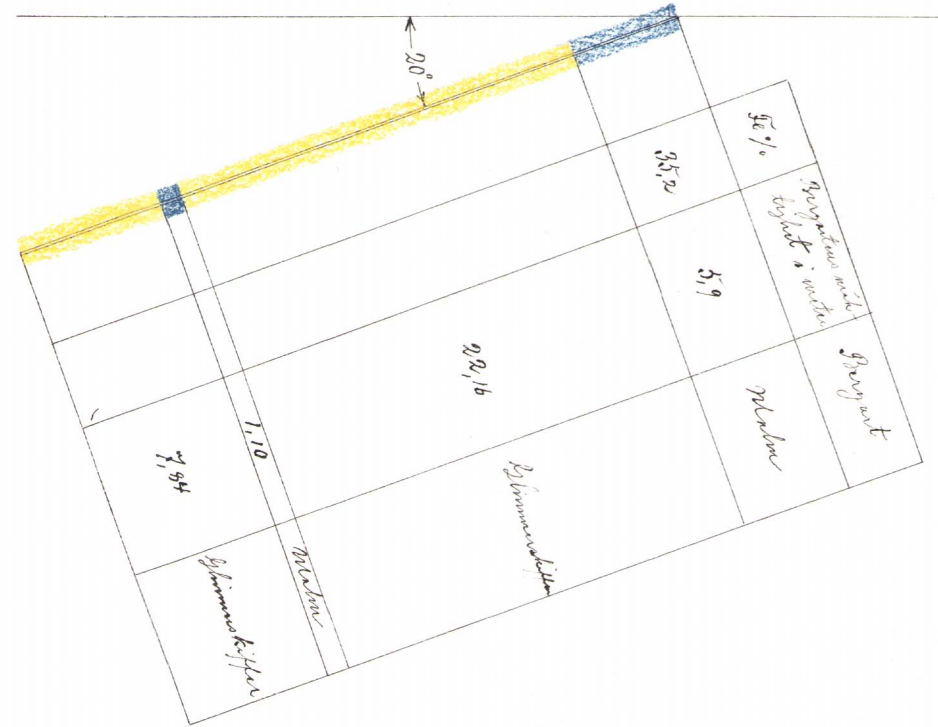
$n \equiv 3$

n 9

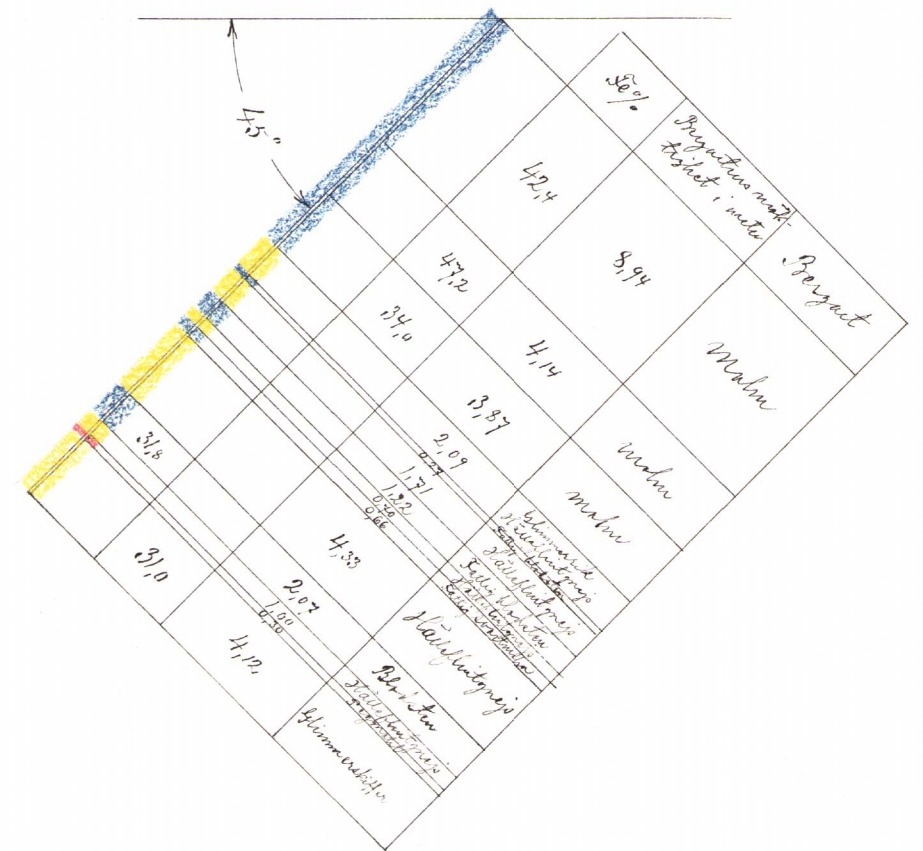


Stråssa
Diamantborrhål:

3:400

 $n \geq 4$ 

n 26



$n \geq 5$

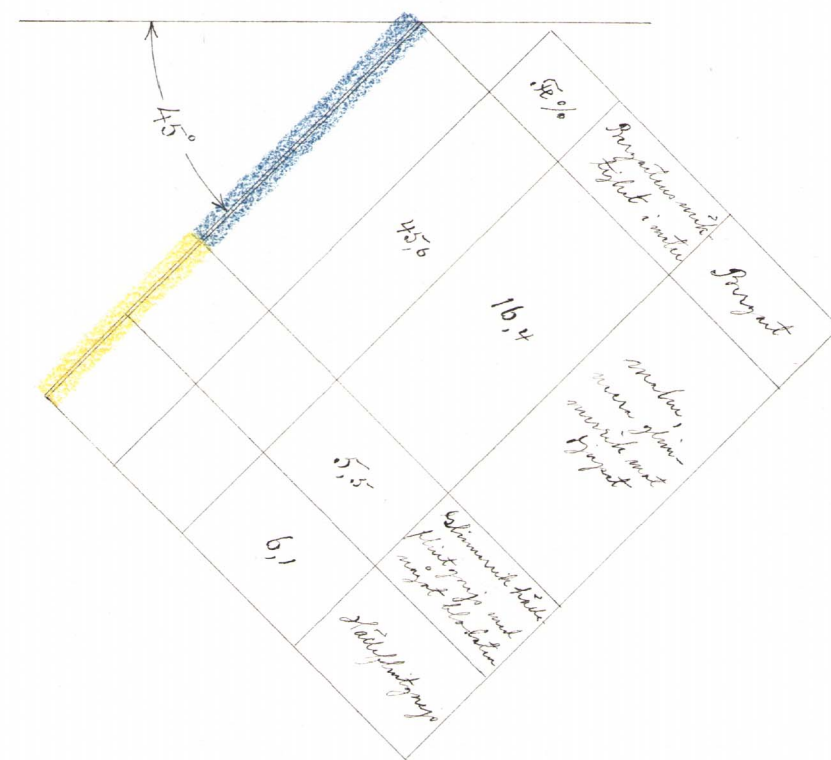
Prozent	Prozent nach mehr gebet + mehr	Erst
Melior	17,0	49,8
Kalksteingips	4,4	
+ mehr	0,6	
Kalksteingips	4,0	
+ mehr	0,5	
Kalksteingips	1,6	
Melior	2,3	44,4
Kalksteingips	0,1	
+ mehr	0,6	
Kalksteingips	2,2	
+ mehr	0,1	
Melior	0,9	
Kalksteingips	2,86	
Melior	6,44	57,4
Agglomerat	0,5	
Melior	13,48	57,4
Agglomerat	10,05	
Melior	5,70	40,8
Kalksteingips	0,70	
Agglomerat mit Kalksteingips	4,10	20,8
Melior von mehr Kalksteingips	15,74	

Stråssa

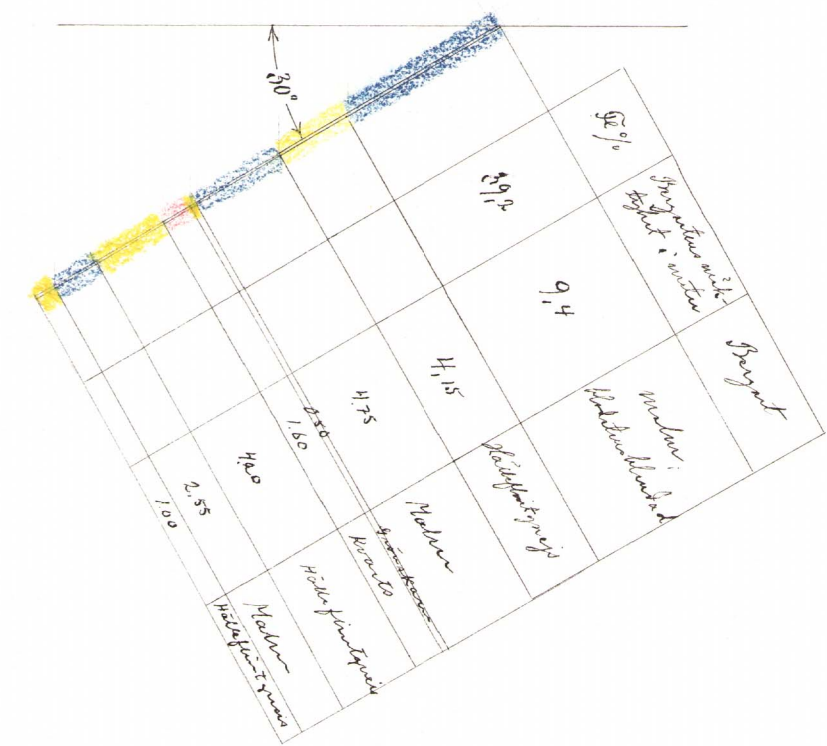
Diamantborkhål:

1:400

n: 7



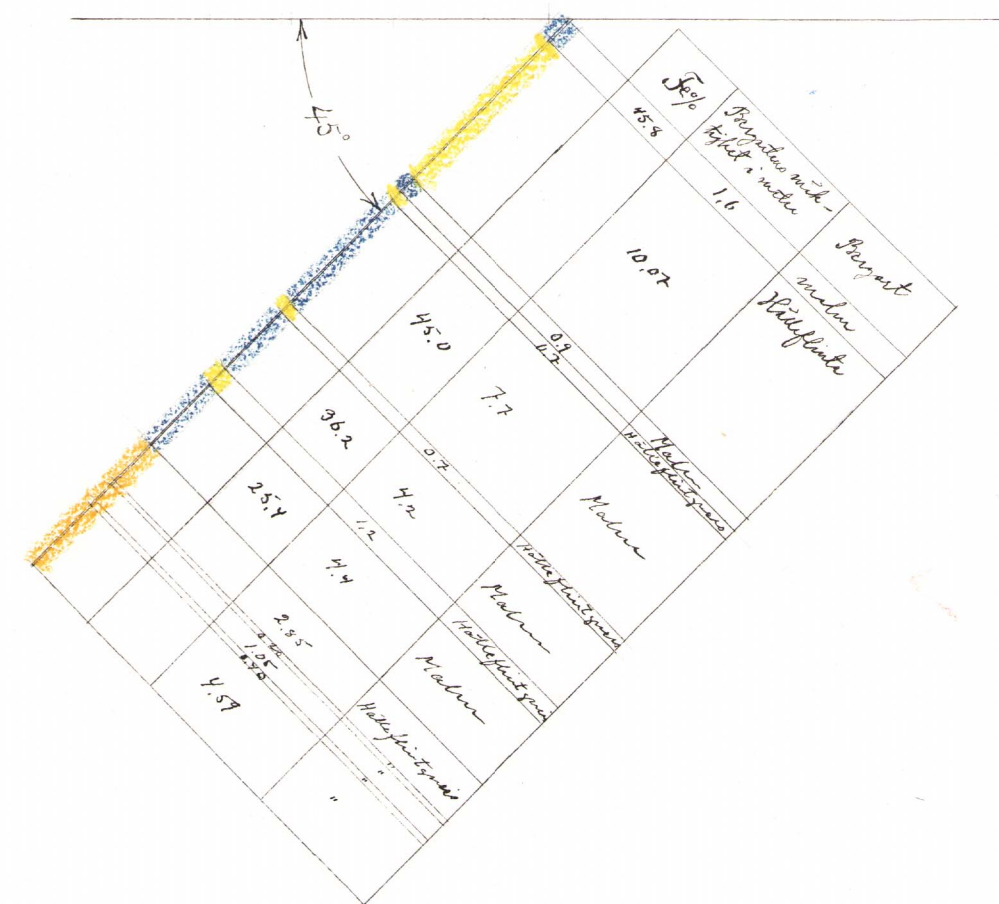
n: 8



n: 10



n: 11



Stråssa

Diamantborrhål.

1:400.

N^o 12.

Borhål i meter	Borhål i meter
Natur	13,46
Natur	11,28
Natur	1,24
Natur	0,62
Natur	8,5
Natur	3,60
Natur	1,20
Natur	8,8
Natur	1,80
Natur	9,71
Natur	0,88
Natur	1,28
Natur	13,25

N^o 13.

Borhål i meter	Borhål i meter
Natur	9,68
Natur	6,62
Natur	0,20
Natur	3,42

Geo

Diamantborrkälsprofil.

Borrkål Nr 3

40 Meter

40

50

50

60

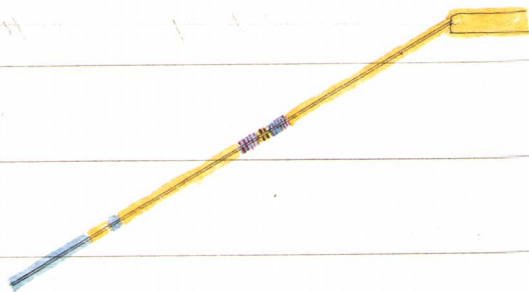
60

70

70

80

80



Geo

Diamantborrkålsprofiler.

Borrkål Nr 8

70 meter

70

80

80

90

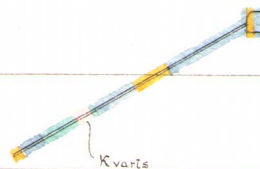
90

100

100

110

110

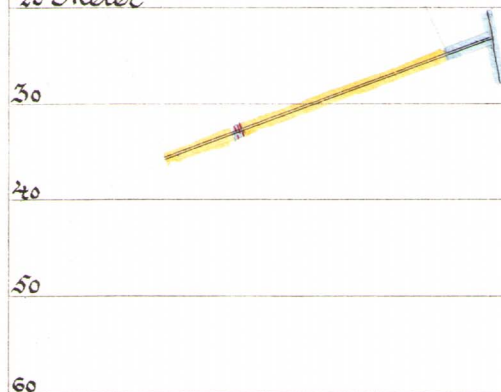


703

Diamantborkålsprofiler.

Borkål Nr 4

20 Meter



Borkål Nr 6

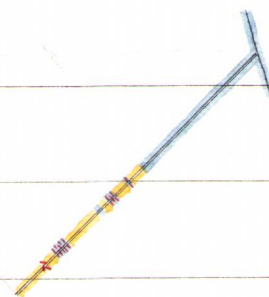
20

30

40

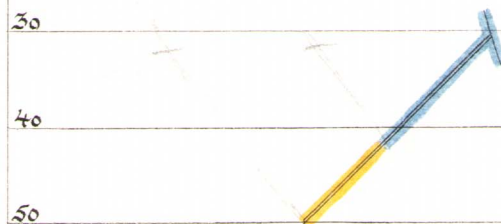
50

60



Borkål Nr 7

20 Meter



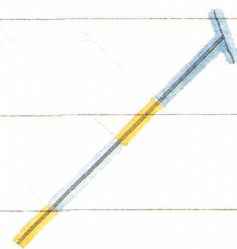
Borkål Nr 10

20

30

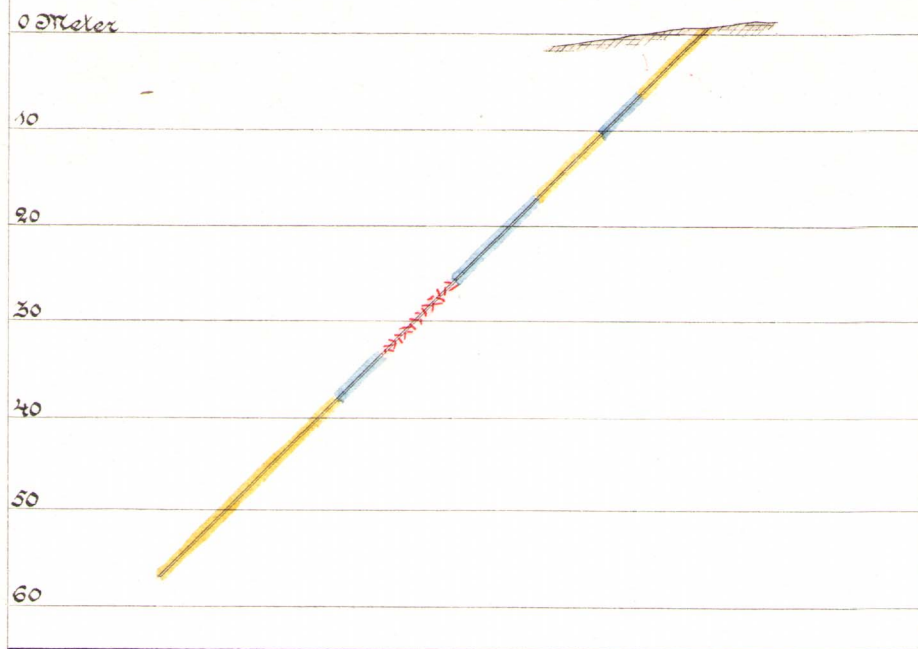
40

50

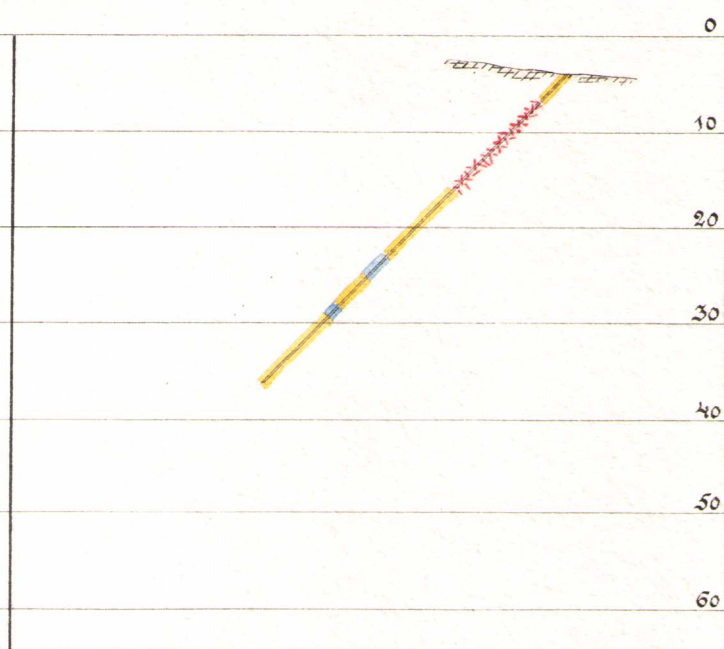


Diamantborrkålsprofiler.

Borrkål Nr 1



Borrkål Nr 2



Borrkål Nr 3

