

arkiv sjetgeolog
arkiv bok T7

BIDJOVAGGE

FELTET

SKJEMATISKE BORHULLPROFILER

GRAFISK FREMSTILLING

AV

ANALYSE RESULTATER

HOVEDFELTET

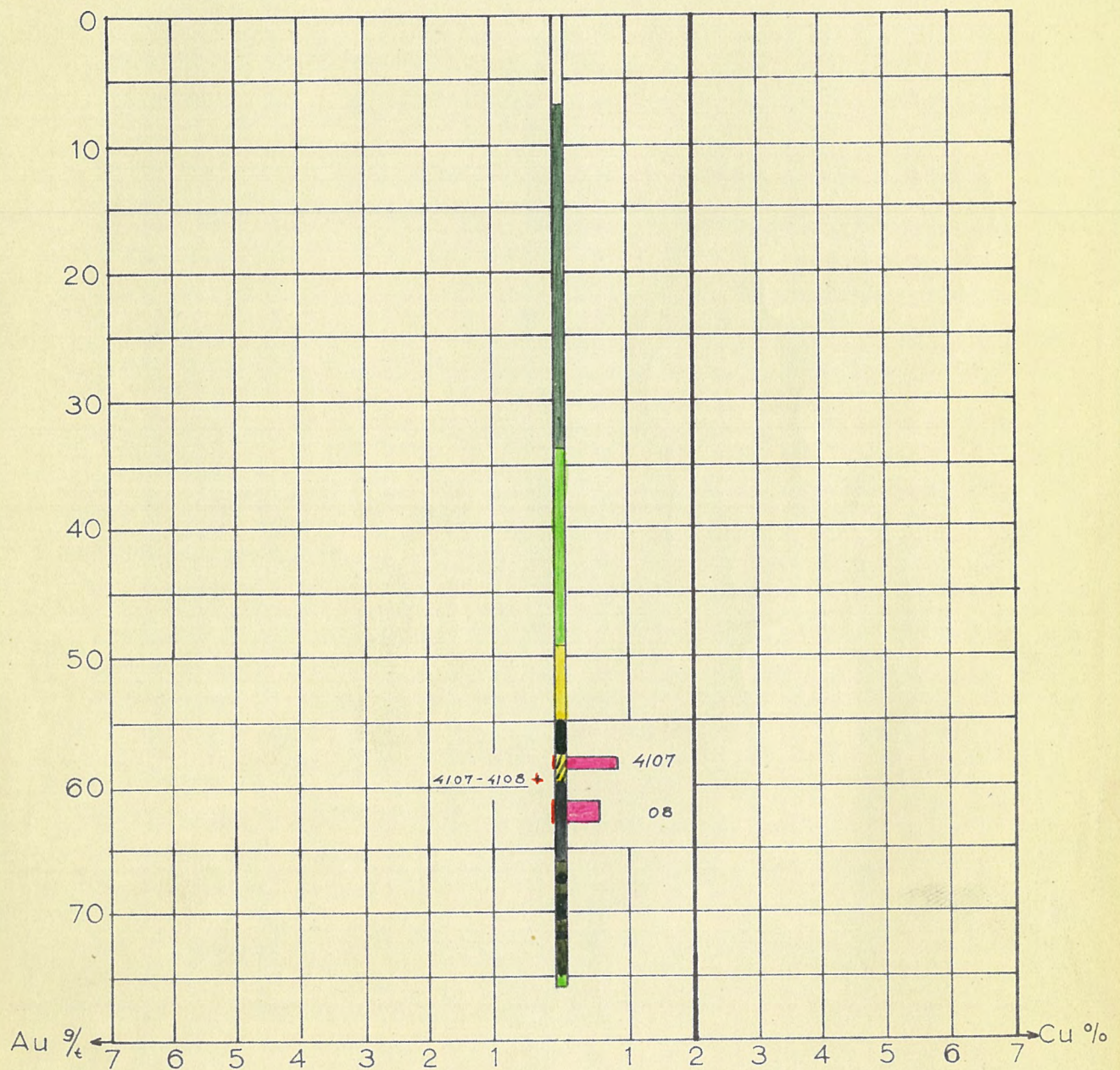
N66- rapport

A/S BIDJOVAGGE GRUBER

SKJEMATISK BORHULLPROFIL S208B

M=1:500

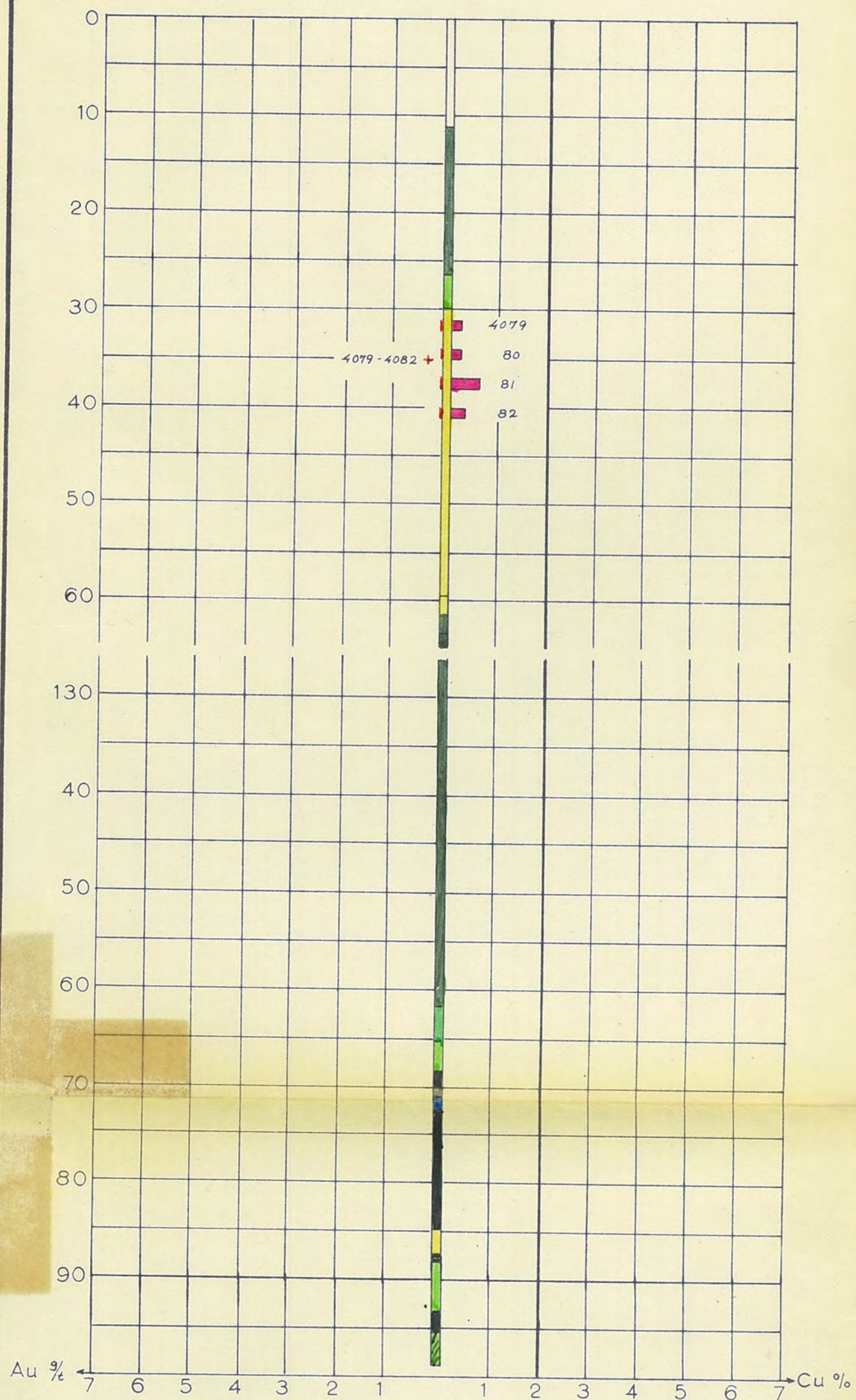
RETNING : V. 45°
LENGDE : 75,60 m
HØYDE :
KOORDINATER : S2080; Ø 990



SKJEMATISK BORHULLPROFIL S172A

M=1:500

RETNING : V 45°
 LENGDE : 198,9m
 HØYDE :
 KOORDINATER : N 1720; Ø 890

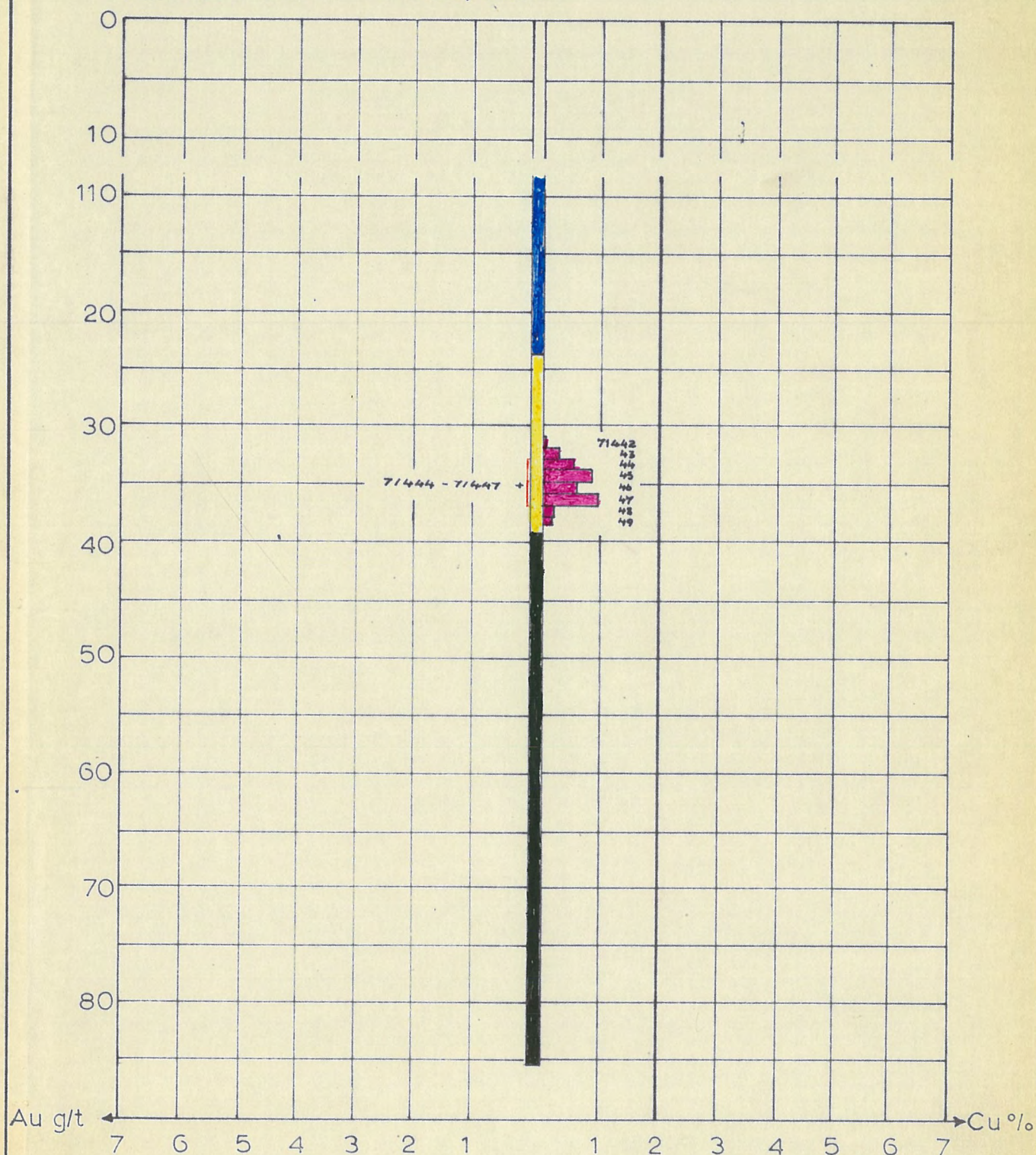


SKJEMATISK BORHULLPROFIL

S 140 A

M = 1:500

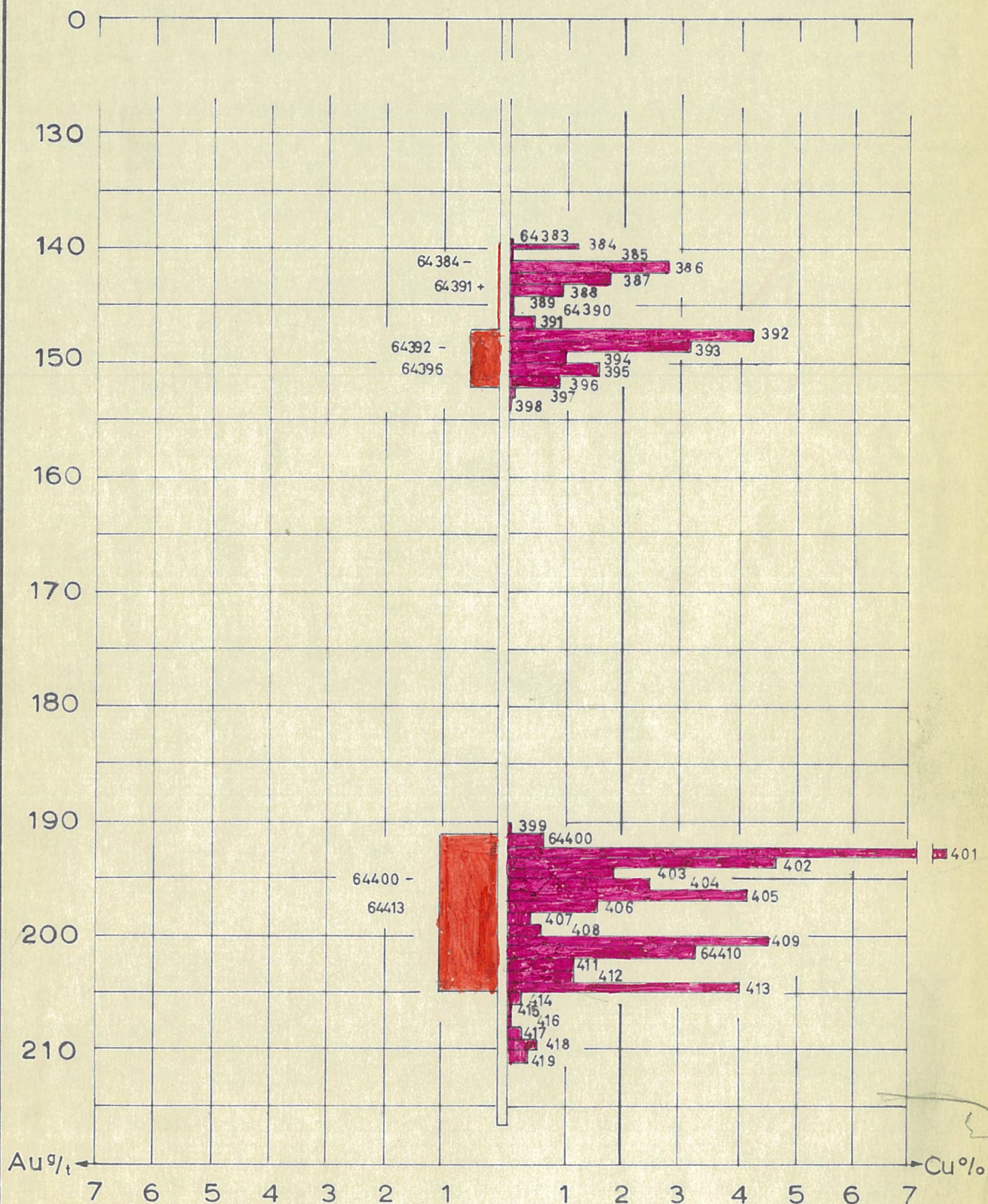
RETNING : 45° V
 LENGDE : 185,45 m
 HØYDE : 695,80 m
 KOORDINATER : 1400 S, 965 Ø



SKJEMATISK BORHULLPROFIL S136A

M=1: 500

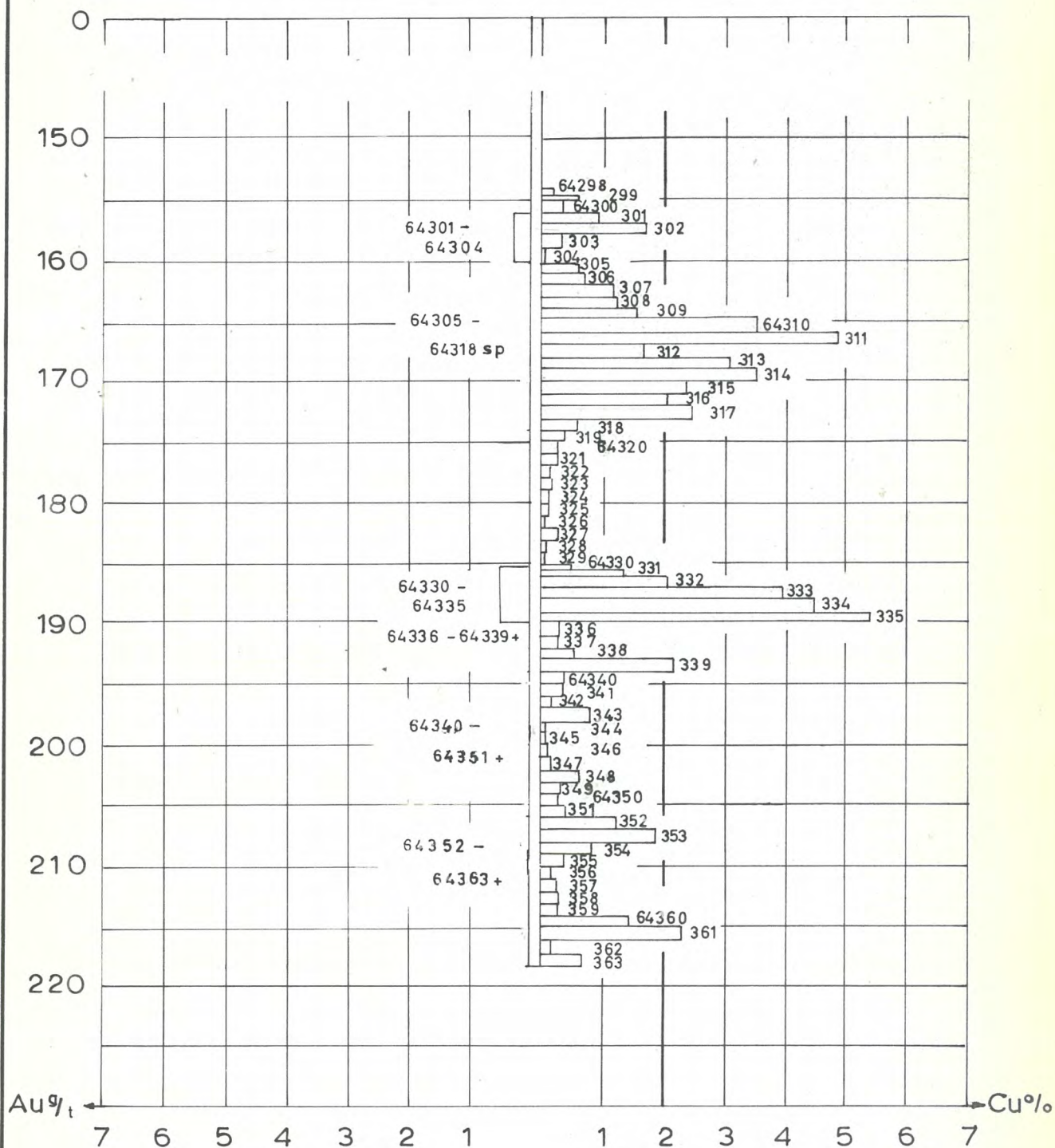
RETNING : 60°Ø
 LENGDE : 216,70 m
 HØYDE :
 KOORDINATER : 1360S - 785Ø



SKJEMATISK BORHULLPROFIL S128D

M=1:500

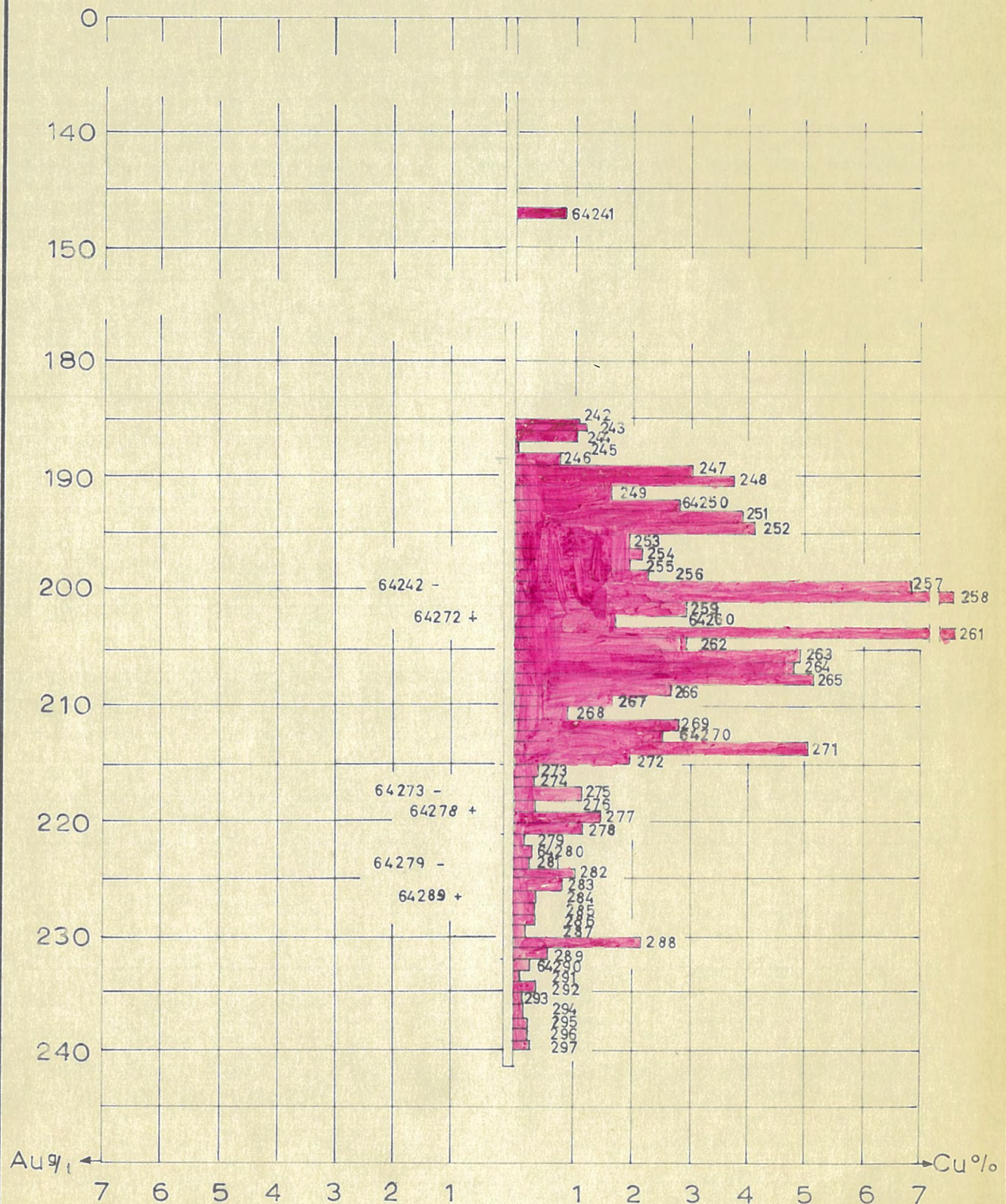
RETNING : 55° ϕ
 LENGDE : 218,20 m
 HØYDE :
 KOORDINATER : 1280 S - 785 ϕ



SKJEMATISK BORHULLPROFIL S132A

M=1:500

RETNING : 60°Ø
 LENGDE : 241,25 m
 HØYDE :
 KOORDINATER : 1320S - 785 Ø



Skjematisk borprofil S 128 B

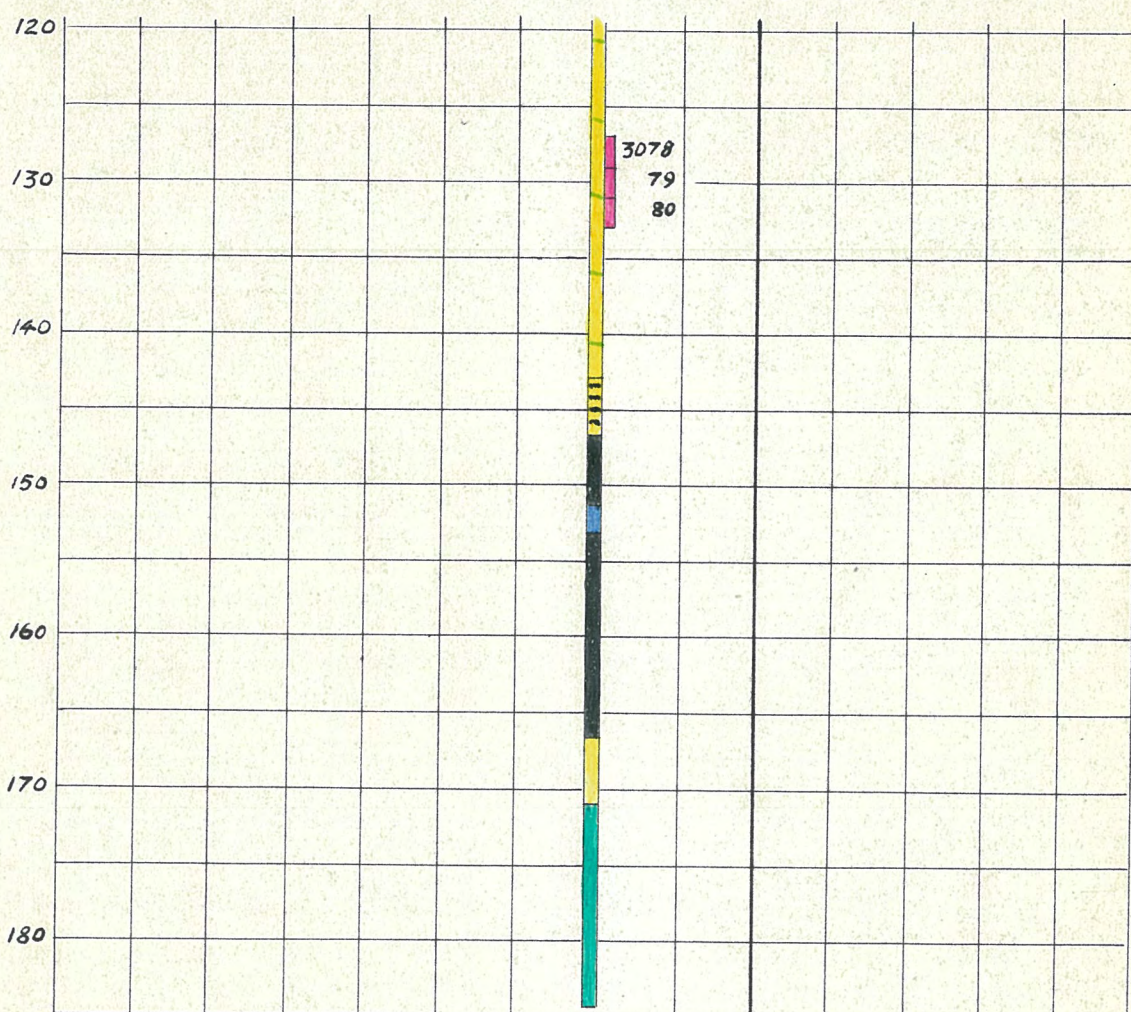
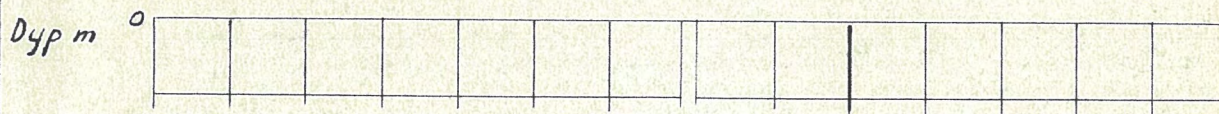
M = 1:500

Retning: V 53°

Höyde: 694.5 m

Lengde: 184.3 m

Koordinater: 1280 S - 960 ö

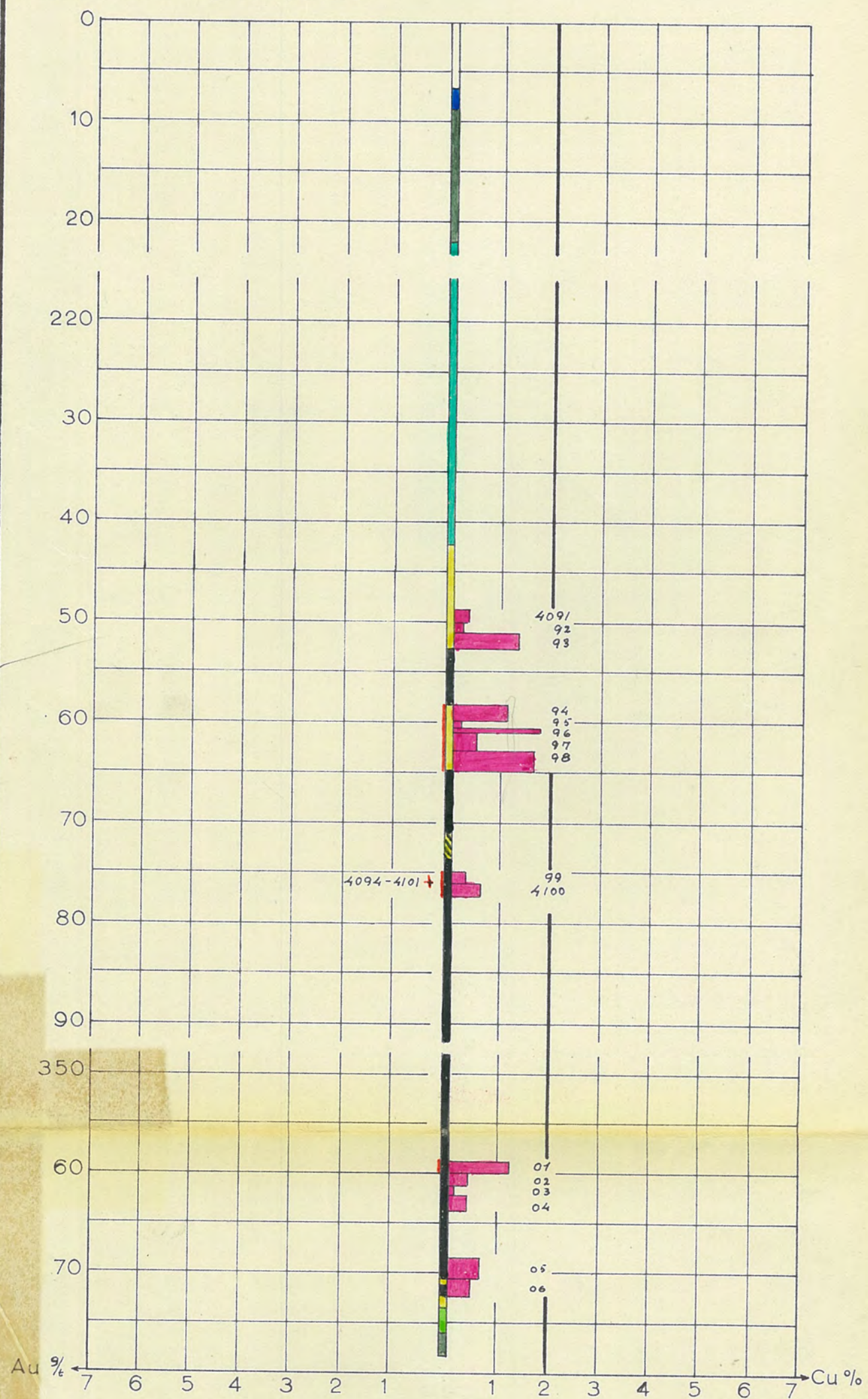


Au % ← 7 6 5 4 3 2 1 1 2 3 4 5 6 7 → % Cu

SKJEMATISK BORHULLPROFIL S12 8C

M=1:500

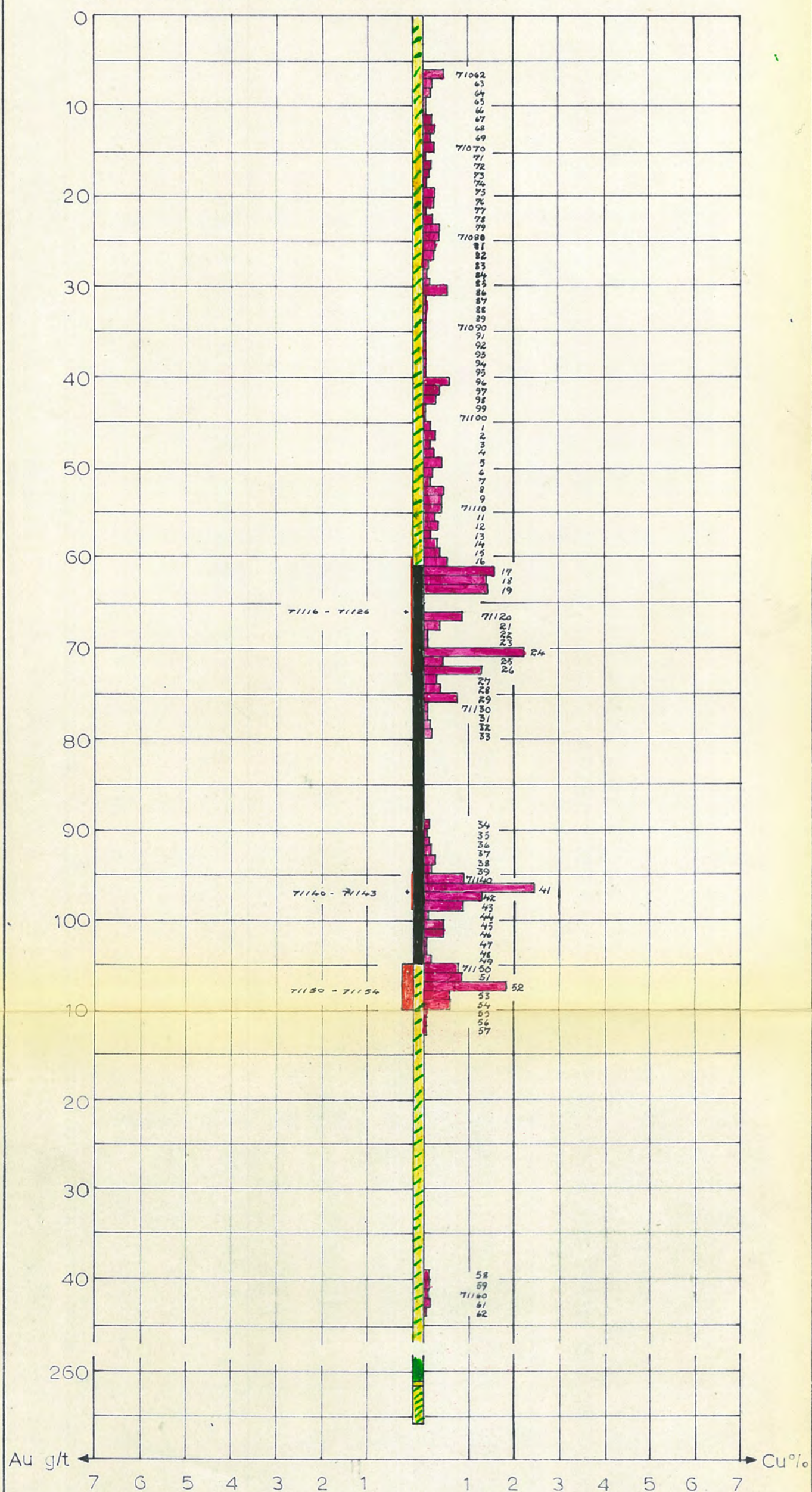
RETNING : Ø.60°
 LENGDE : 378,32 m
 HØYDE :
 KOORDINATER : S 1280 ; Ø.730



SKJEMATISK BORHULLPROFIL S 125-6-75V

M = 1 : 500

RETNING : 75° V
 LENGDE : 265,80 m
 HØYDE :
 KOORDINATER : 12505, 936 Ø

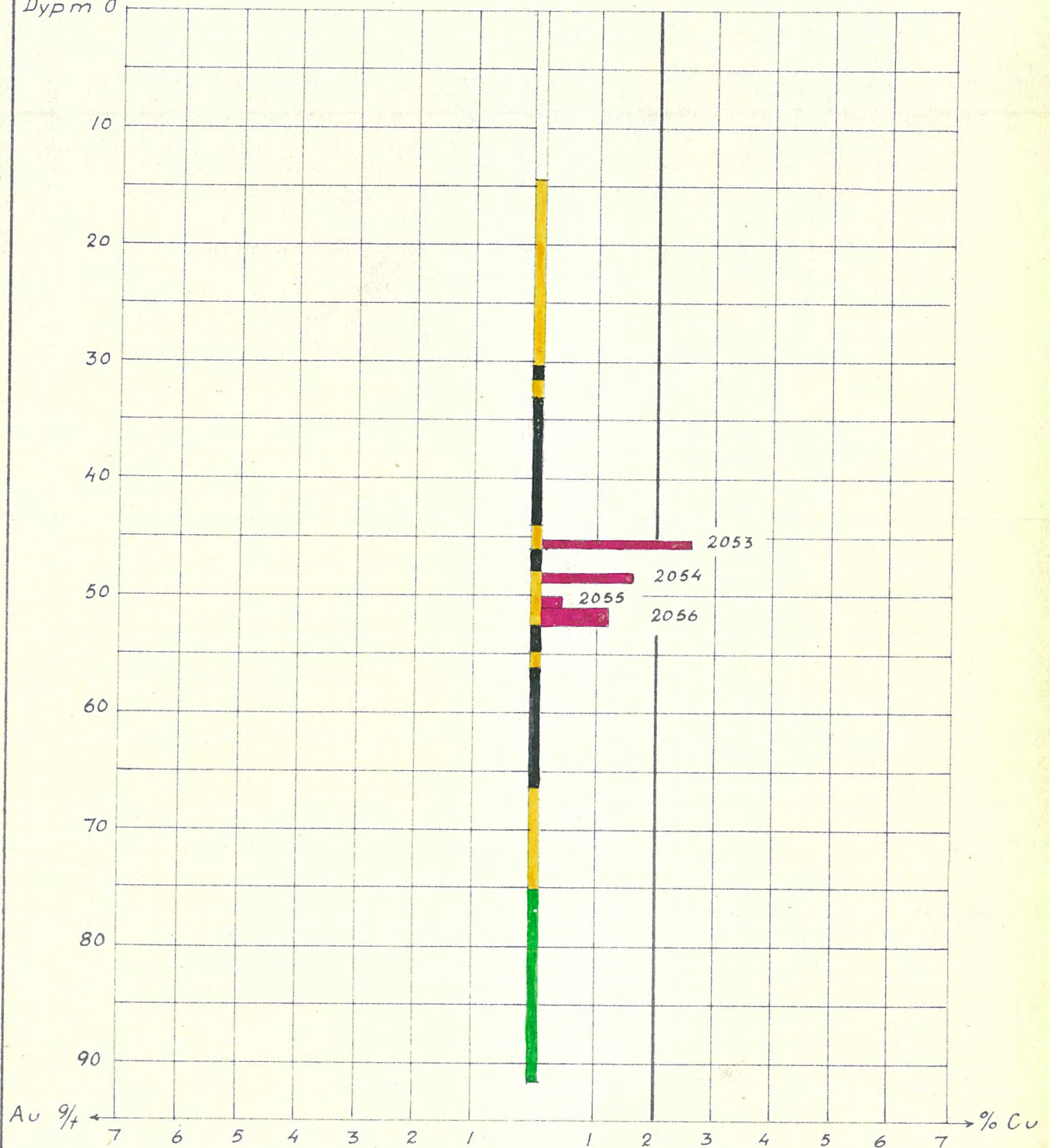


SKJEMATISK BORHULLPROFIL S120A

M=1:500

Retning : V 45°
 Höyde : 690,9m
 Lengde : 91,50m
 Koordinater: 1200 S; 900 Ø

Dypm 0



Merknad:

Skjematisk borhullprofil S 120 B.

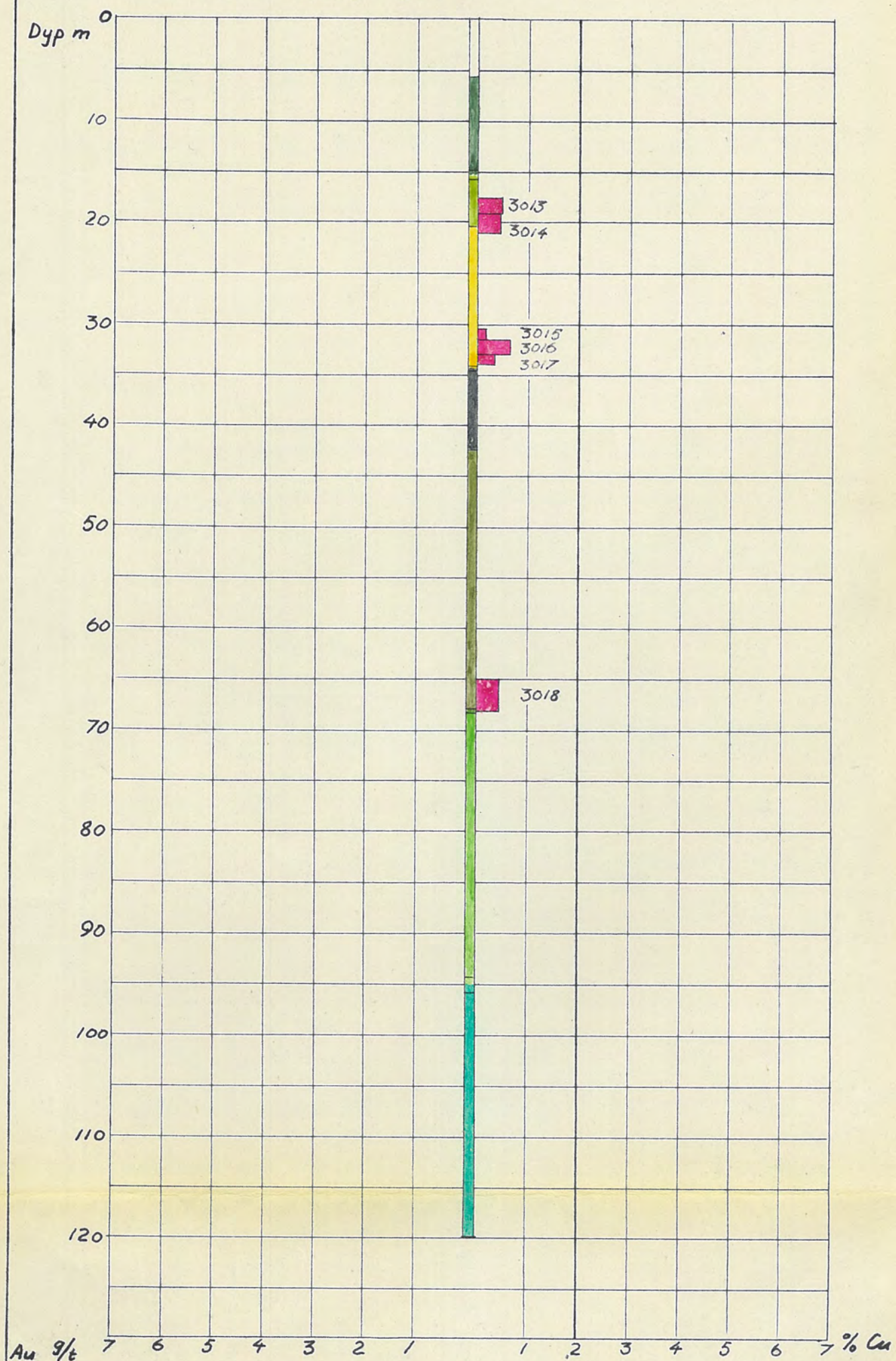
M = 1:500

Retning: Ö 45°

Höyde:

Längde: 120 m.

koordinater: 12005 - 500 Ö



Skjematisk borhullprofil S120C

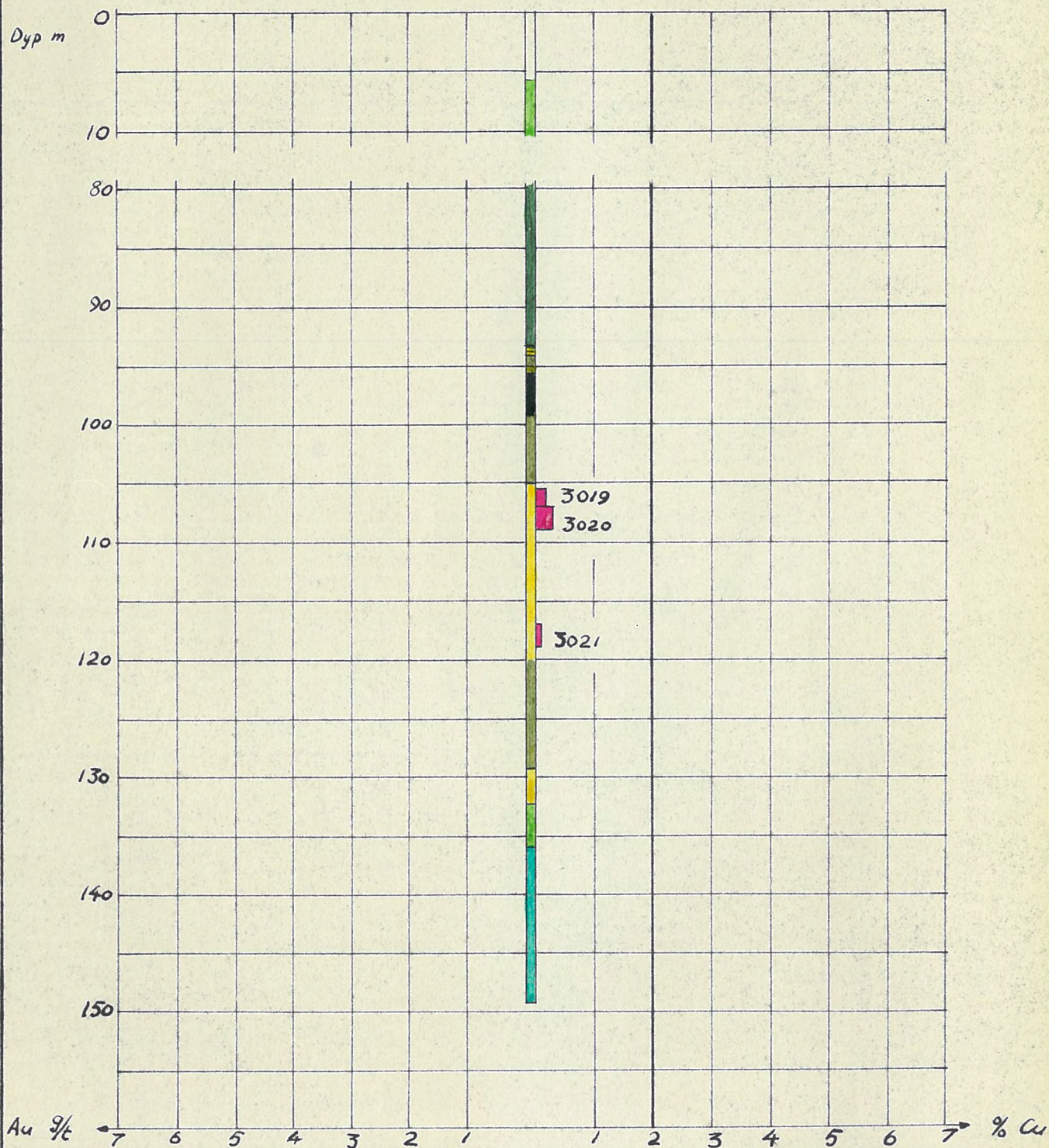
M = 1:500

Retning: 0 45°

Höjde:

Lengde: 149.33 m

Koordinater: 1200 S - 400 Ö

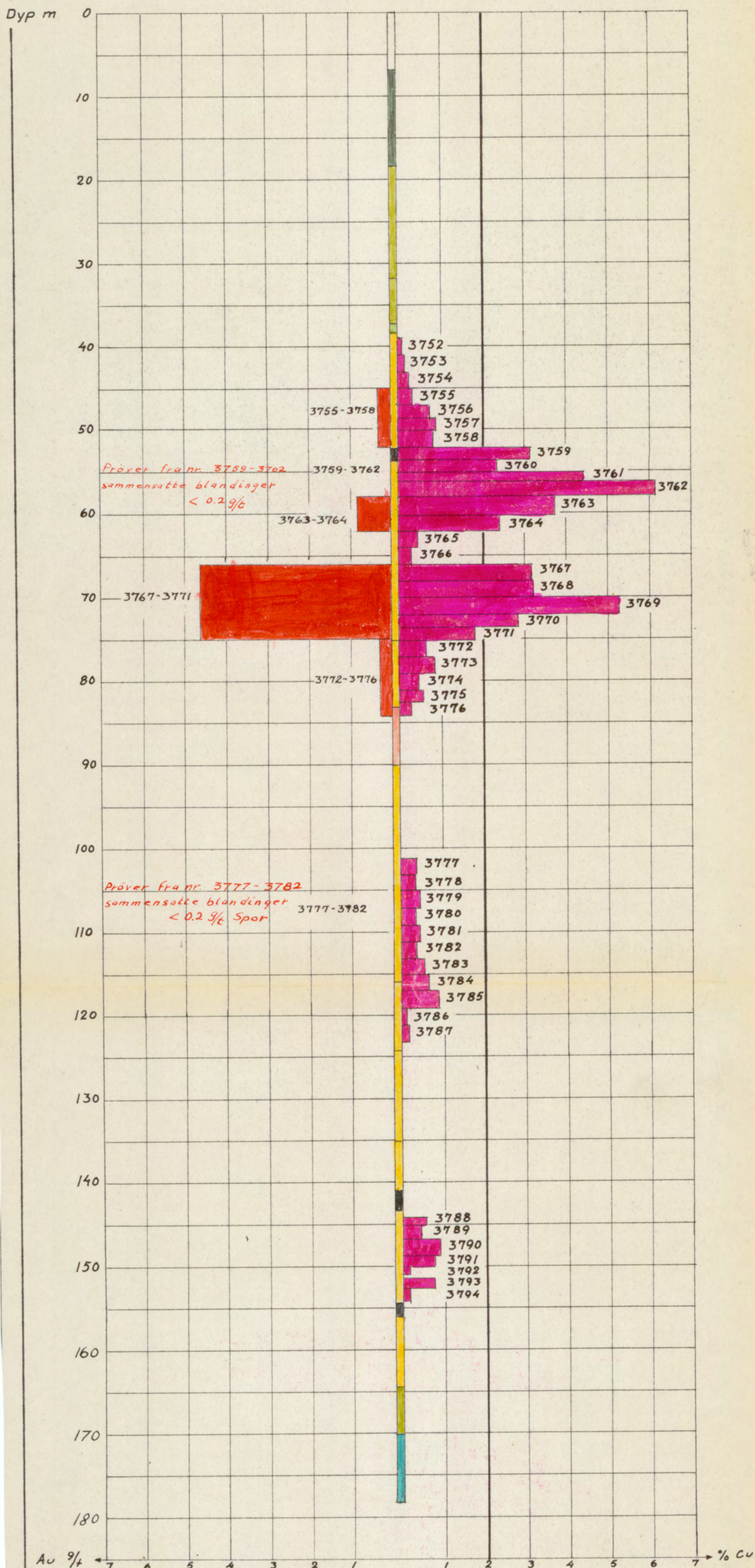


SKJEMATISK BORHULLPROFIL

M = 1:500

S120D

Retning : V. 47.4°
 Höjde : 693,6 m
 Lengde : 178,05 m
 Koordinater: 1200 S; 960 Ø



Merknad:

Skjematisk borhullprofil S120 E

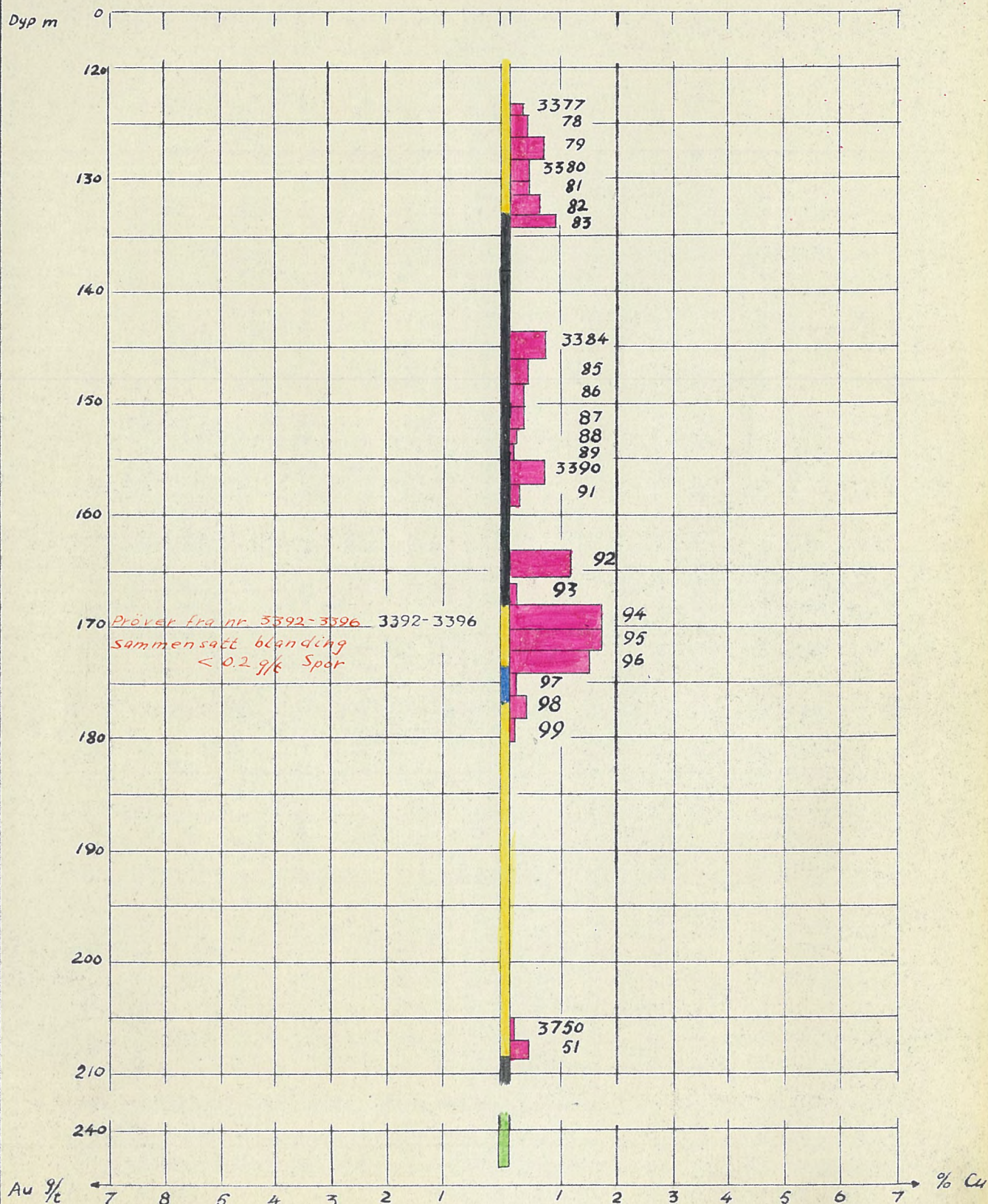
M=1:500

Retning: V 53.8°

Höjde: 699.9 m

Lengde: 243.12 m

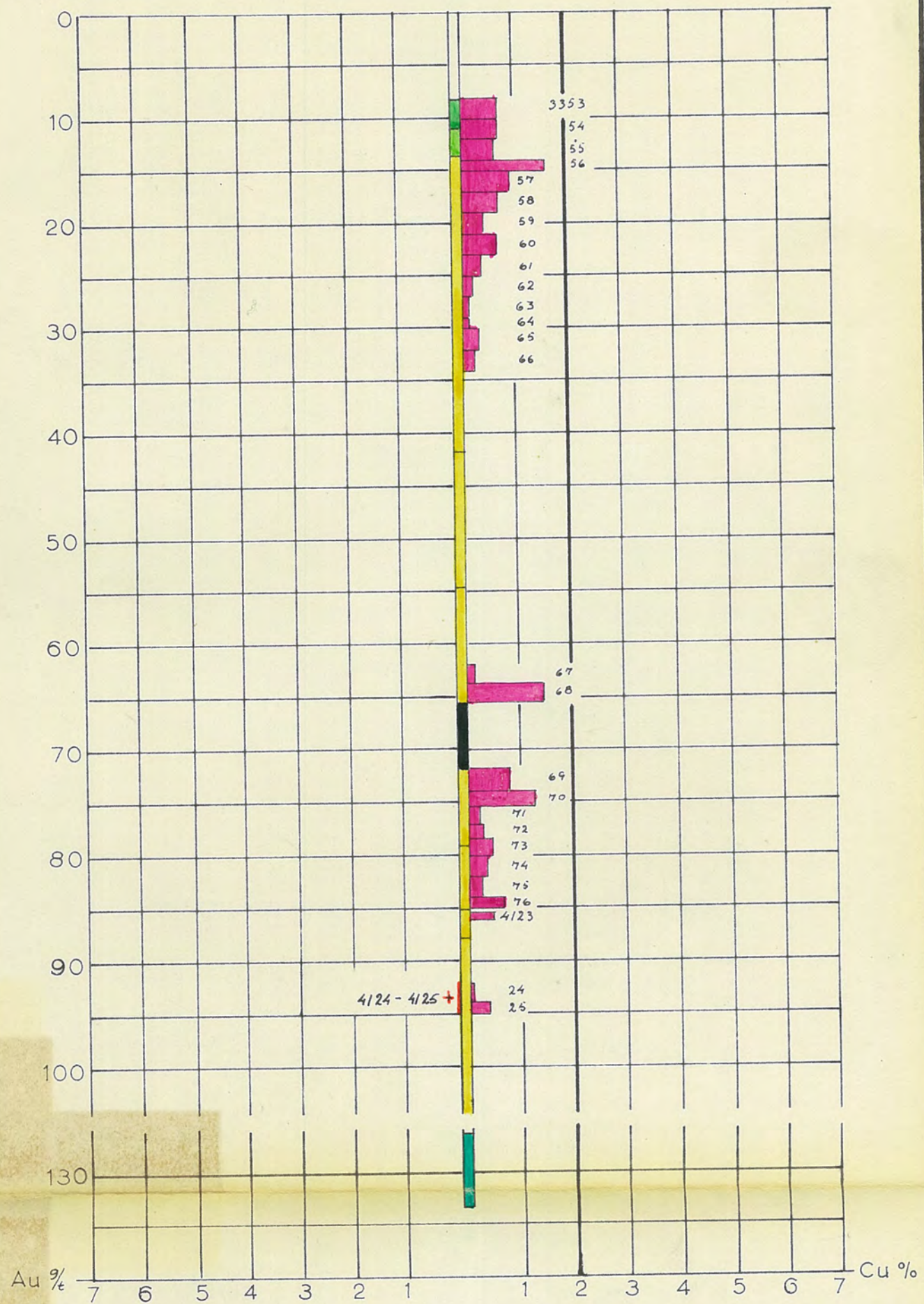
Koordinater: 1200 S - 1020 Ö



SKJEMATISK BORHULLPROFIL S120F

M 1 500

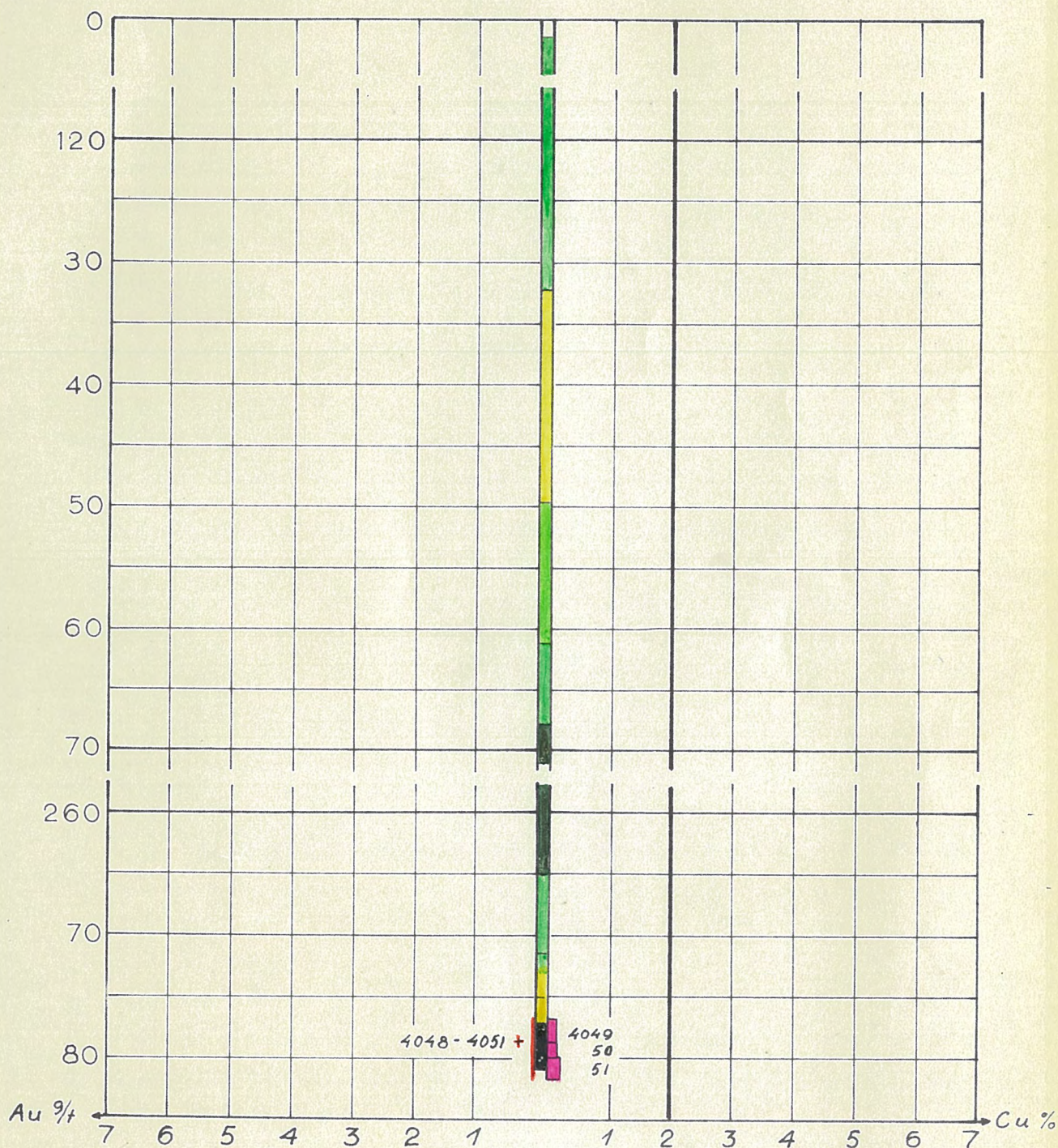
RETNING : V 48,9°
 LENGDE : 133,45 m
 HØYDE : 695,2 m
 KOORDINATER: S 1200; Ø 930



SKJEMATISK BORHULLPROFIL S120 G

M:1:500

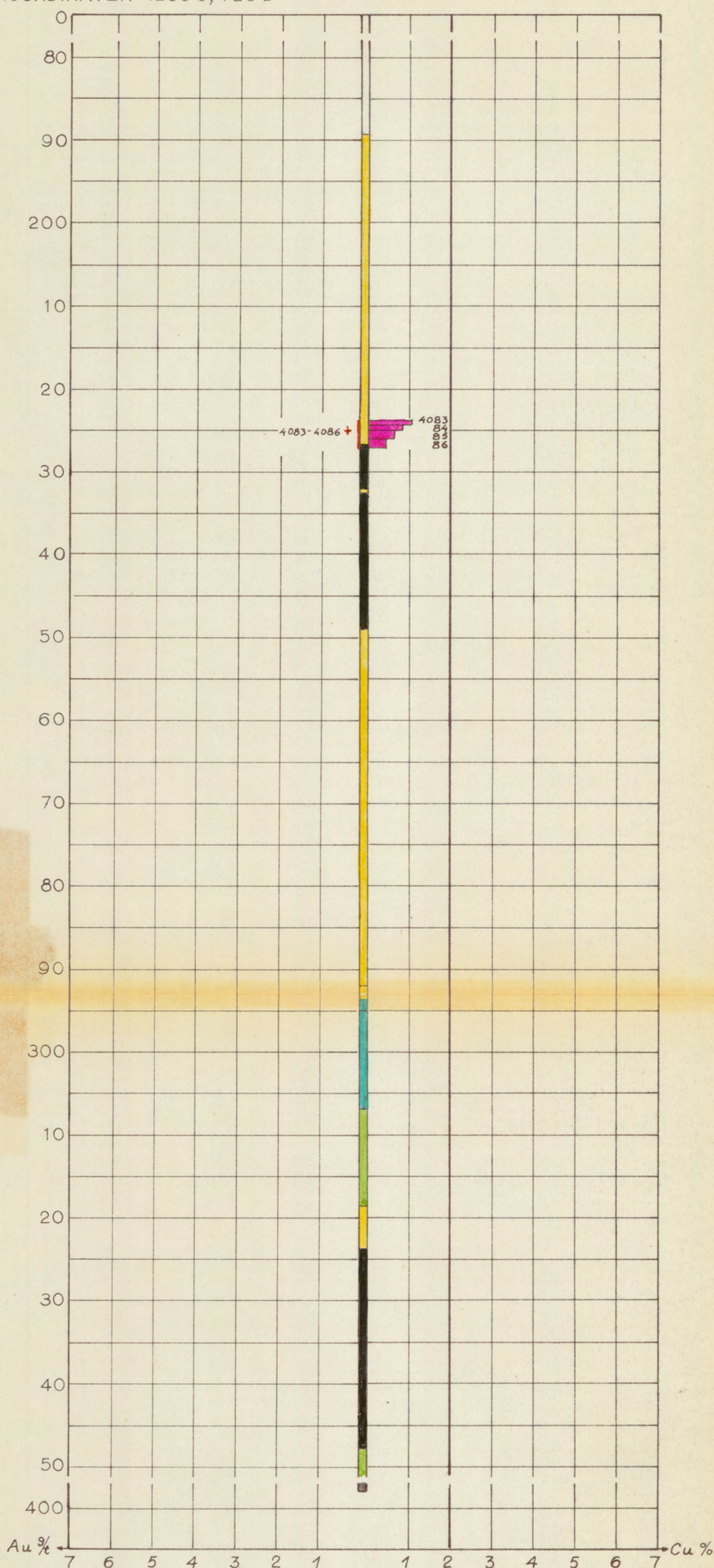
RETNING : 65°V
 LENGDE : 280,93 m
 HØYDE :
 KOORDINATER: 1200 S; 1080 Ø



SKJEMATISK BORHULLPROFIL S120H

M : 1 : 500

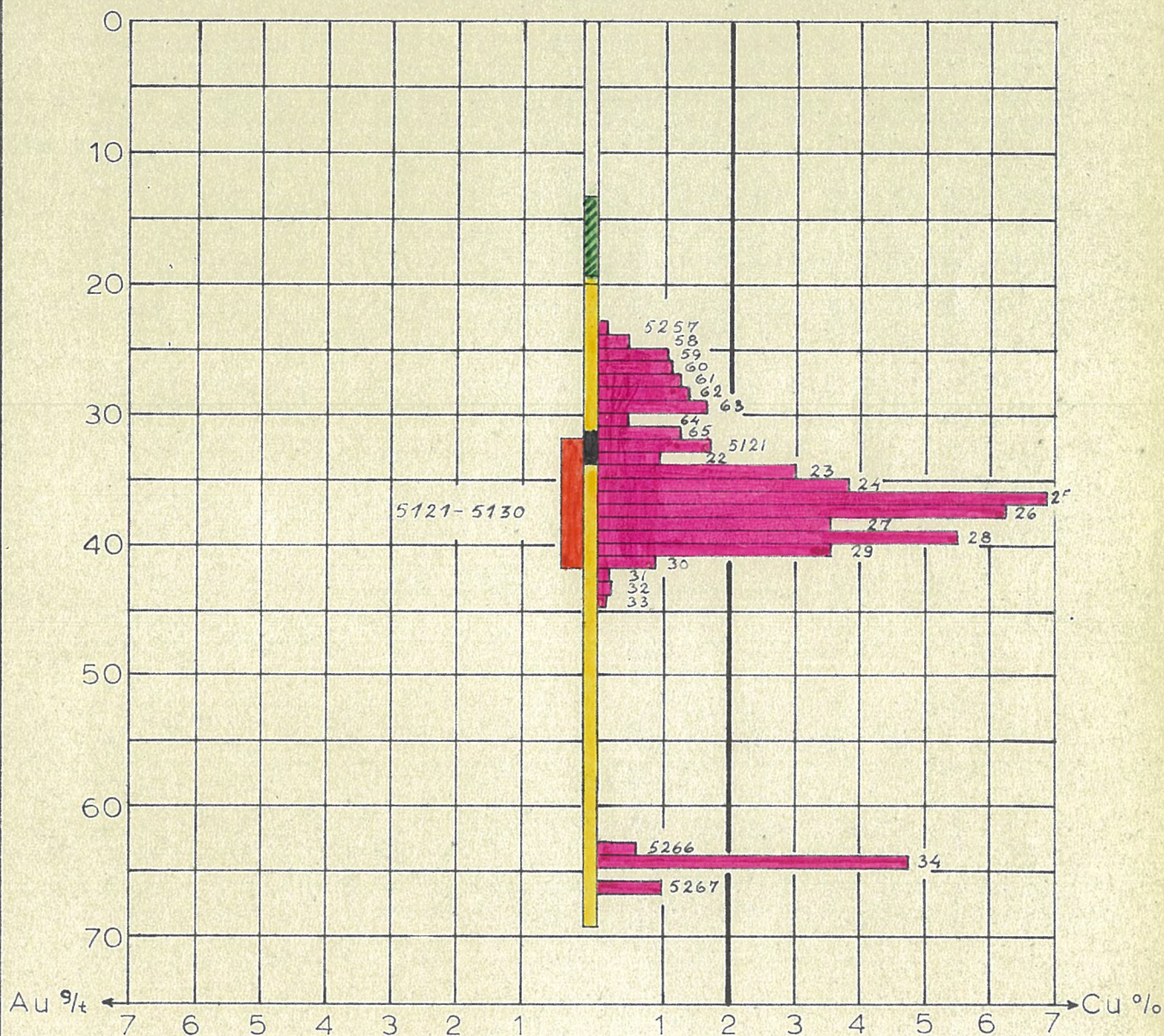
RETNING : 50° Ø
 LENGDE : 397,79 m
 HØYDE :
 KOORDINATER : 1200 S; 720 Ø



SKJEMATISK BORHULLPROFIL S1201

M = 1: 500

RETNING : V. 45°
 LENGDE : 69,0 m
 HØYDE :
 KOORDINATER : 1200 S; 945 Ø

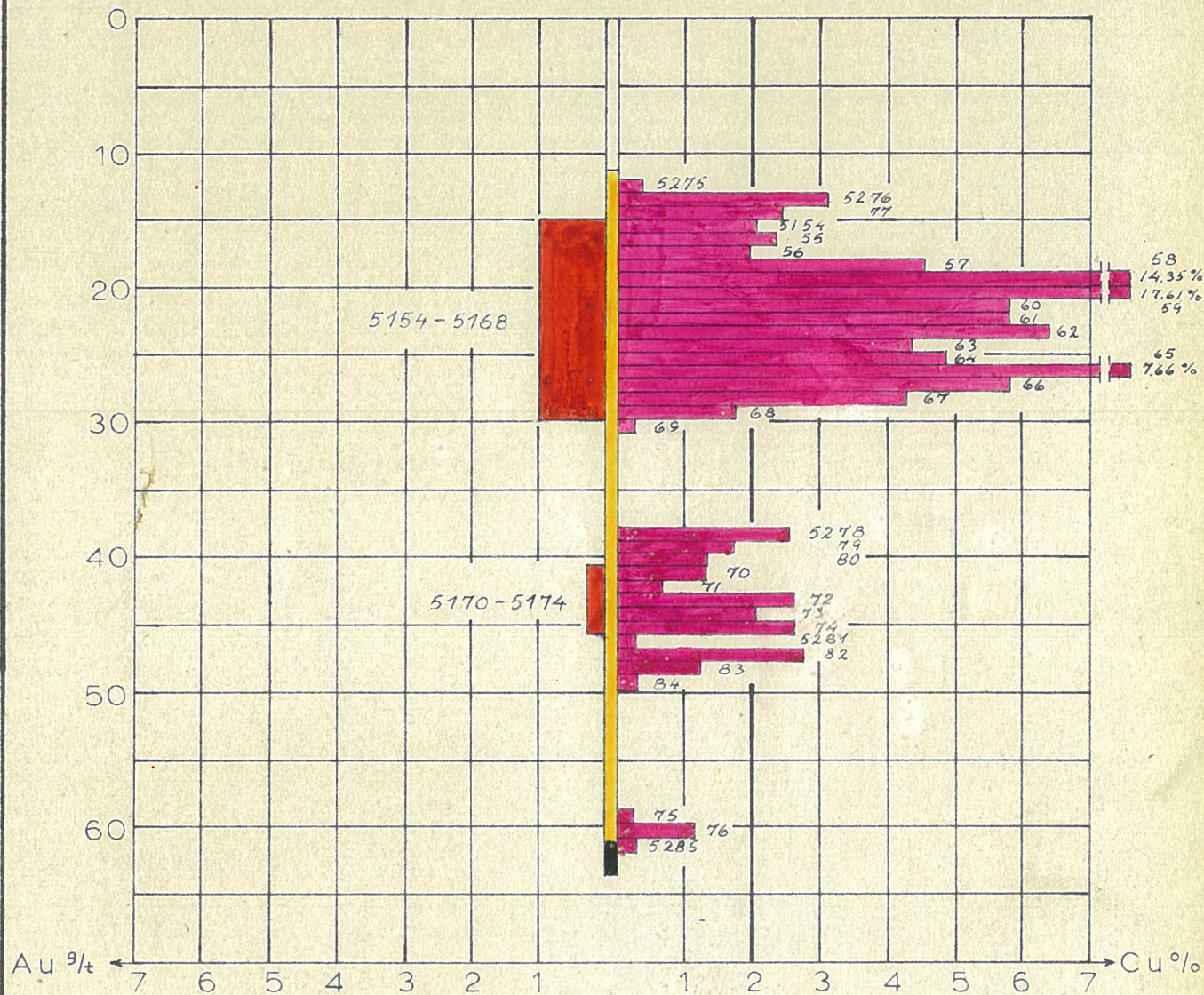


SKJEMATISK

BORHULLPROFIL S118 A

M=1:500

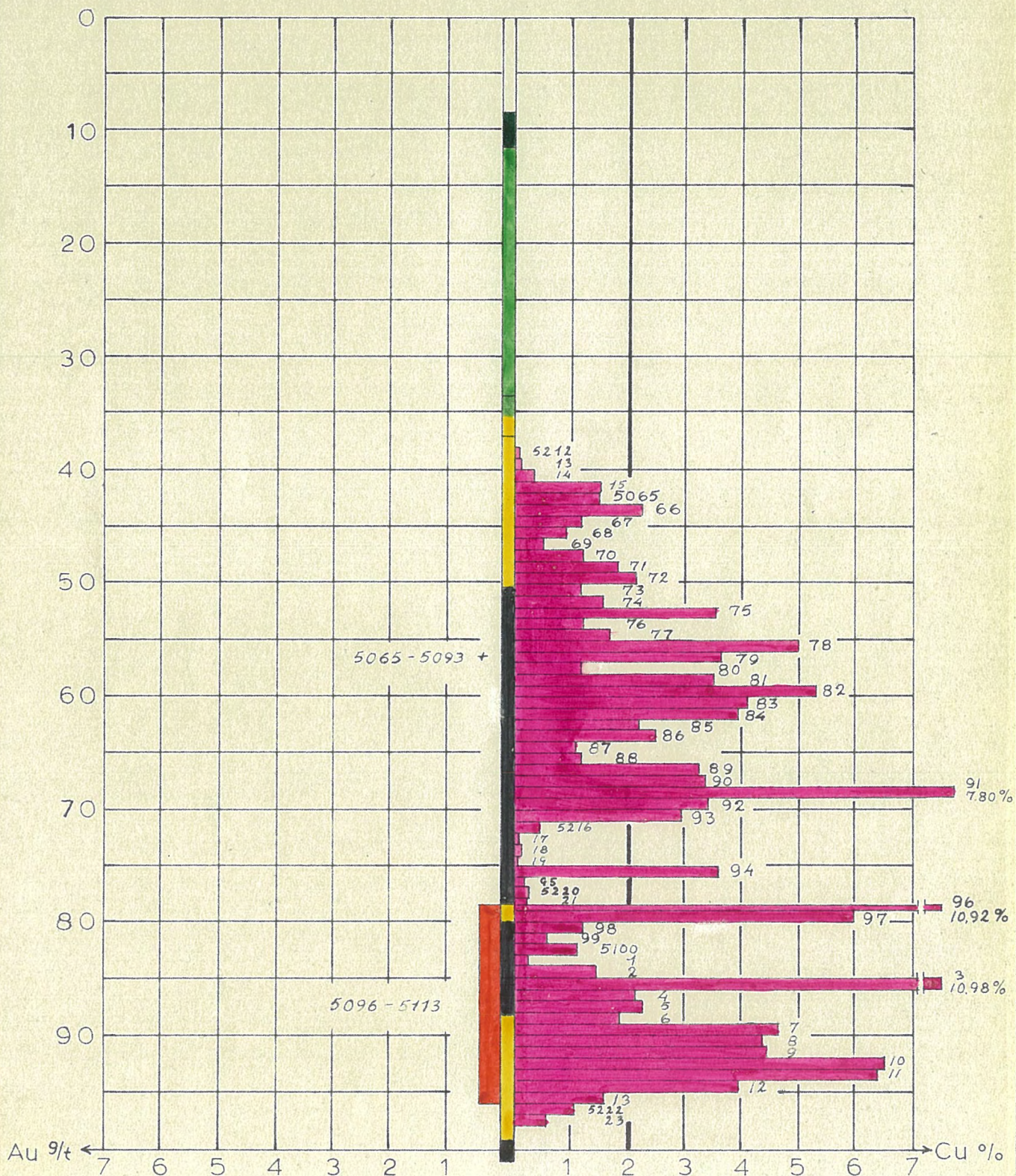
RETNING : V.45°
LENGDE : 63,8m
HØYDE :
KOORDINATER : 1180S,930Ø



SKJEMATISK BORHULLPROFIL S118 B

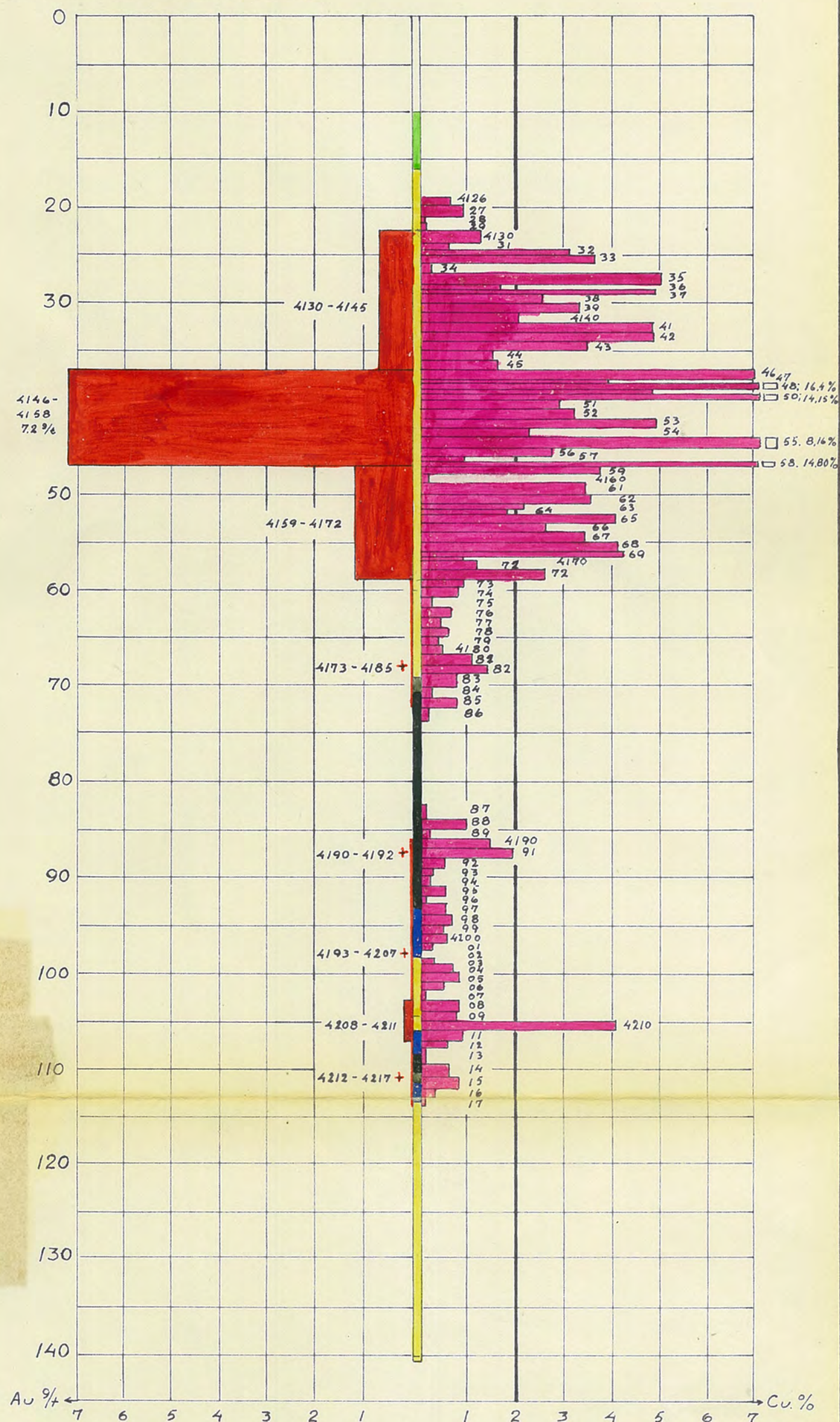
M = 1:500

RETNING : V. 60°
HØYDE :
LENGDE : 101,4 m
KOORDINATER : 1180S; 950 Ø



M = 1:500

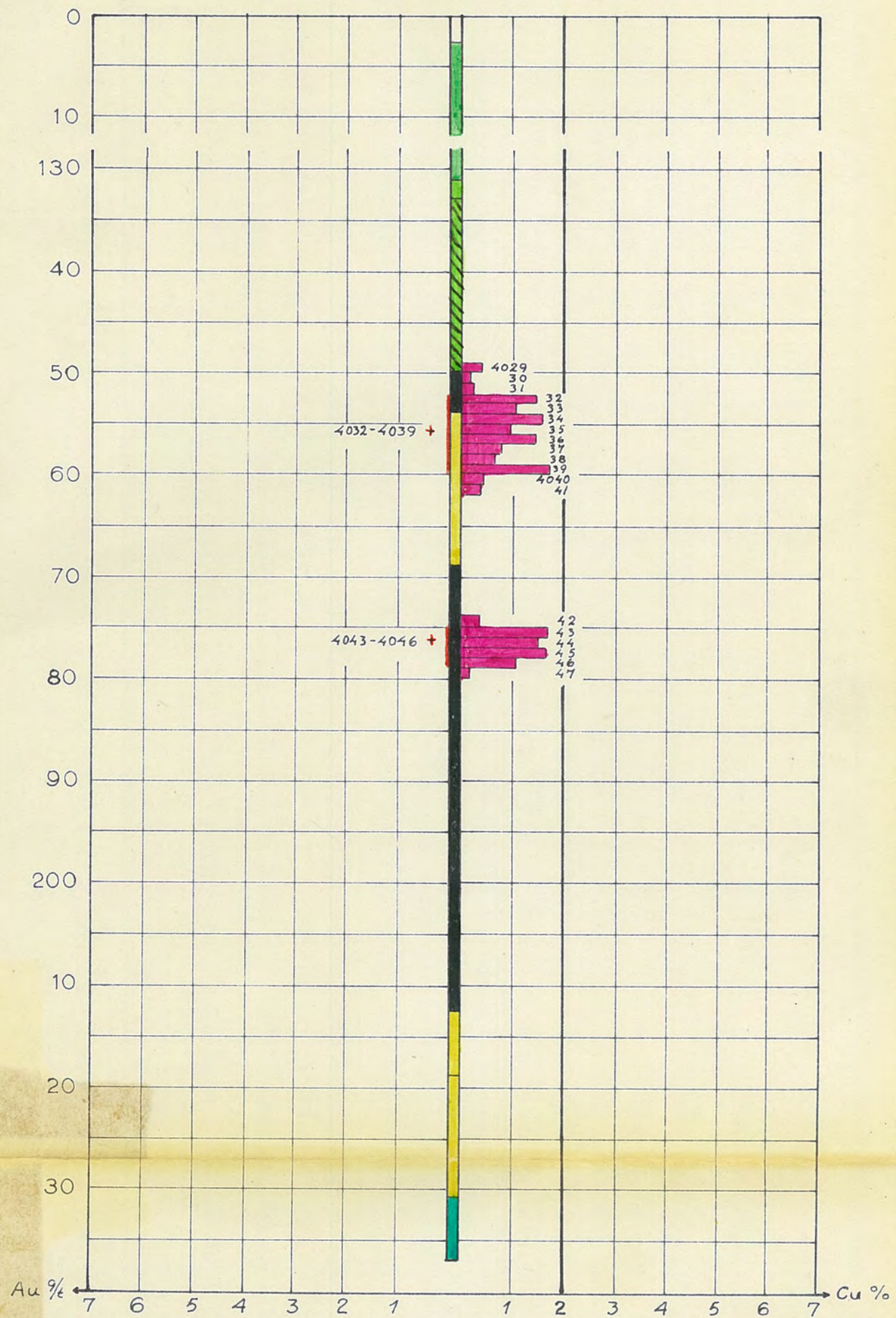
RETNING : V. 45°
 LENGDE : 140,46 m
 HØYDE :
 KOORDINATER : 1160 S; 940 Ø



SKJEMATISK BORHULLPROFIL S116 B

M : 1 : 500

RETNING : 70° V
 LENGDE : 237,03m
 HØYDE :
 KOORDINATER : 1160 S; 1000 Ø



SKJEMATISK BORHULLPROFIL S116 C

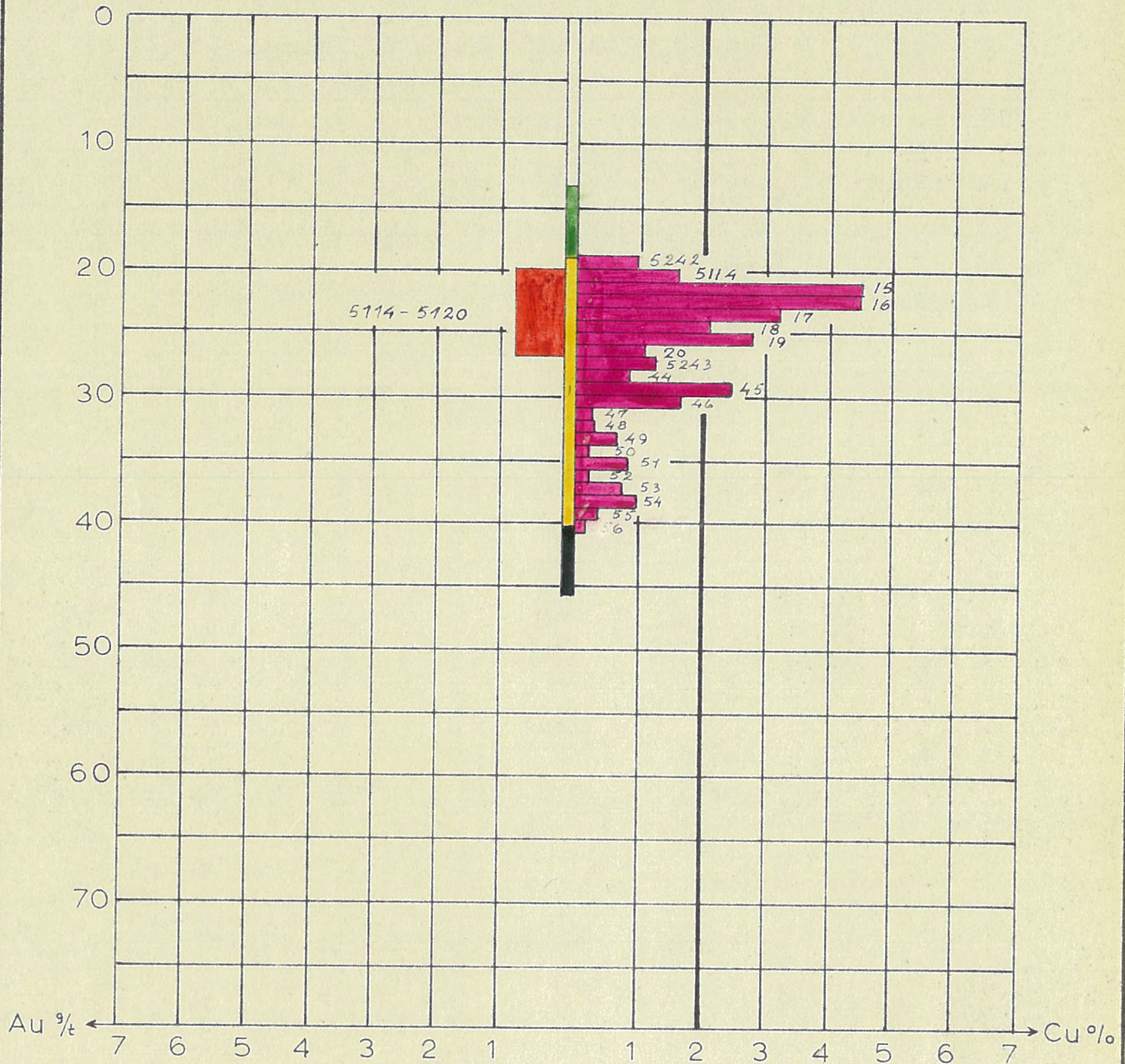
M=1:500

RETNING : V.45°

LENGDE : 45,8m

HØYDE :

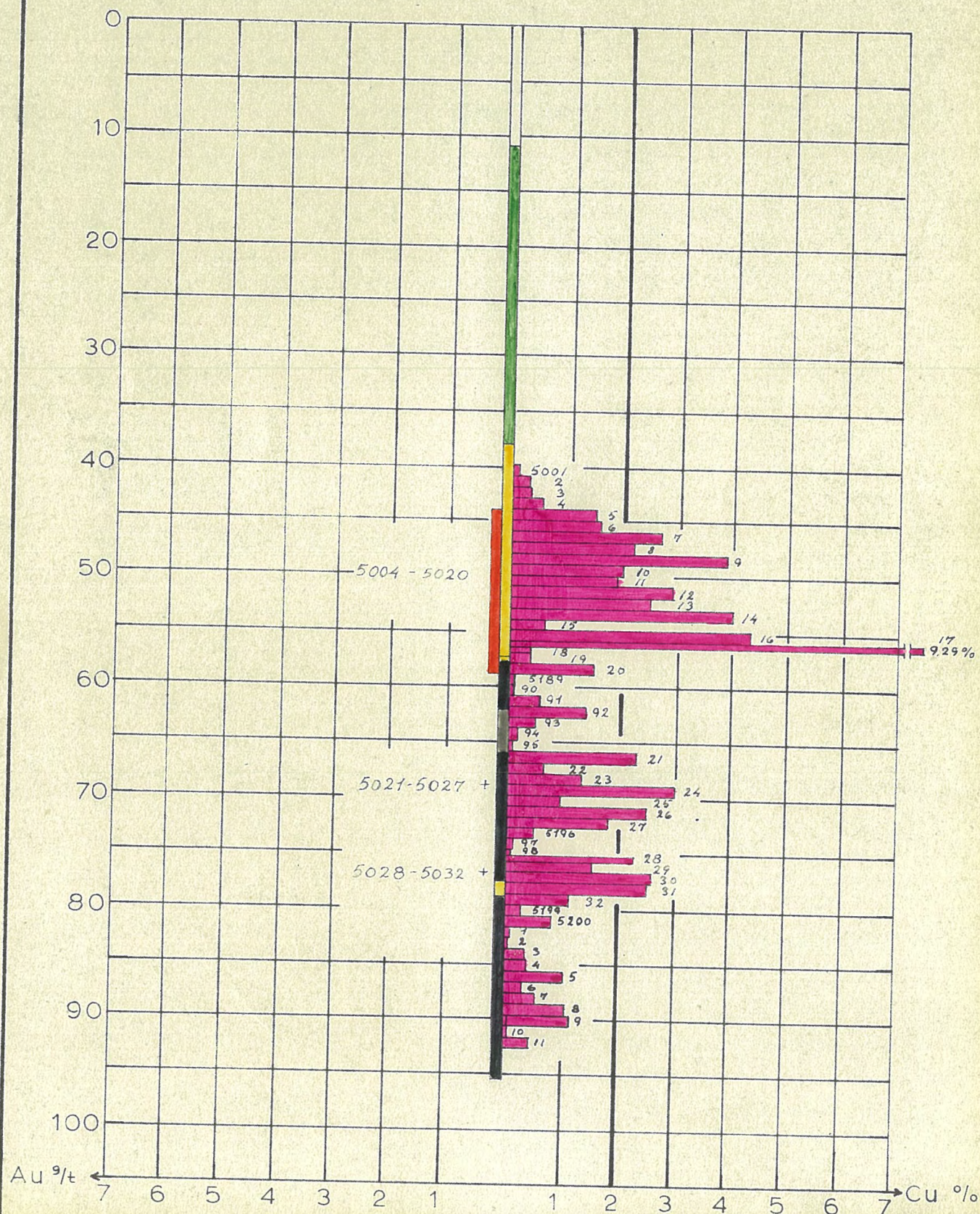
KOORDINATER : 1160S; 920 Ø



SKJEMATISK BORHULLPROFIL S 116 D

M = 1:500

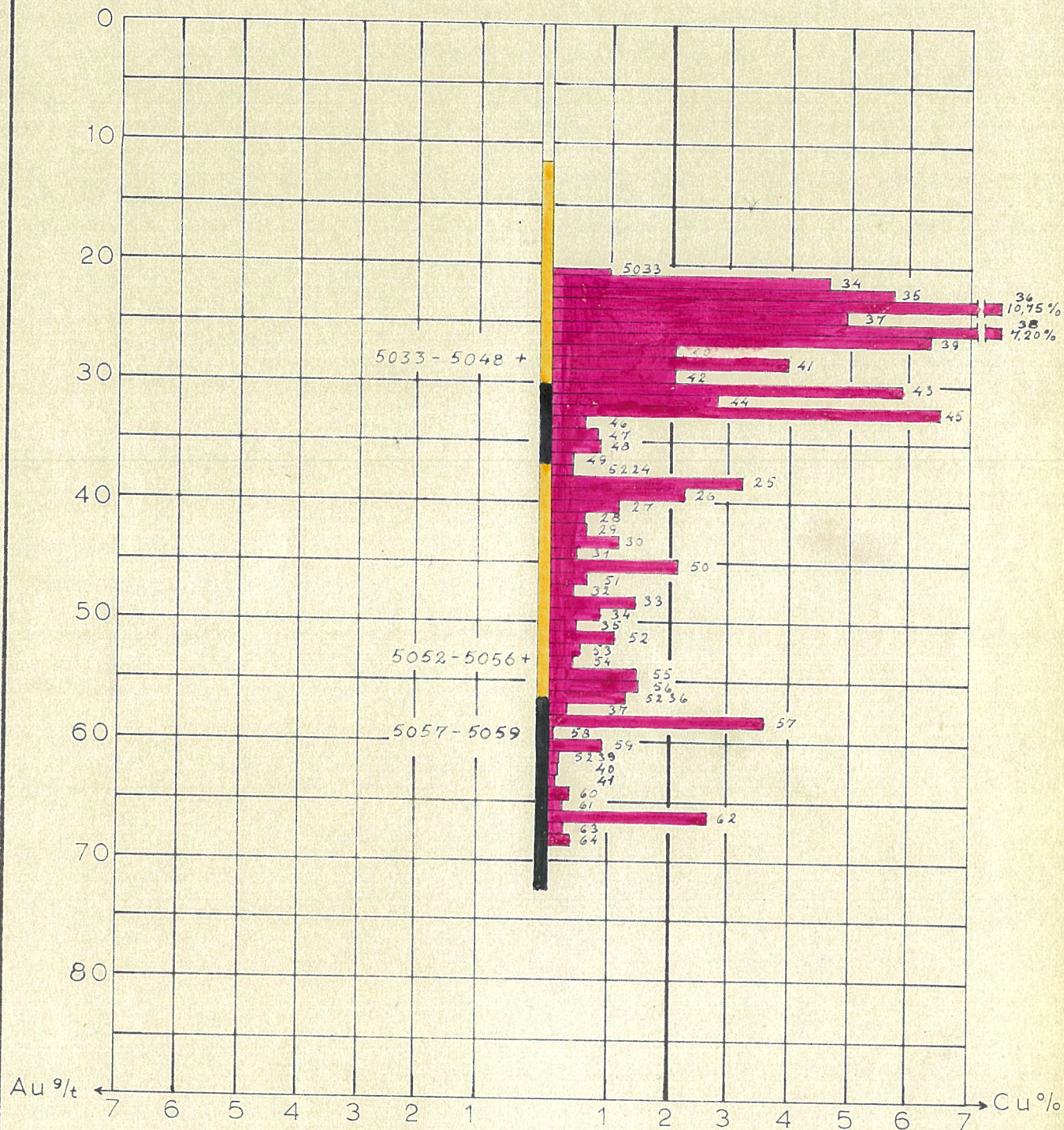
RETNING : V. 60°
 LENGDE : 95,9 m
 HØYDE :
 KOORDINATER : 1160 S, 950 Ø



SKJEMATISK BORHULLPROFIL S 114 A

M = 1:500

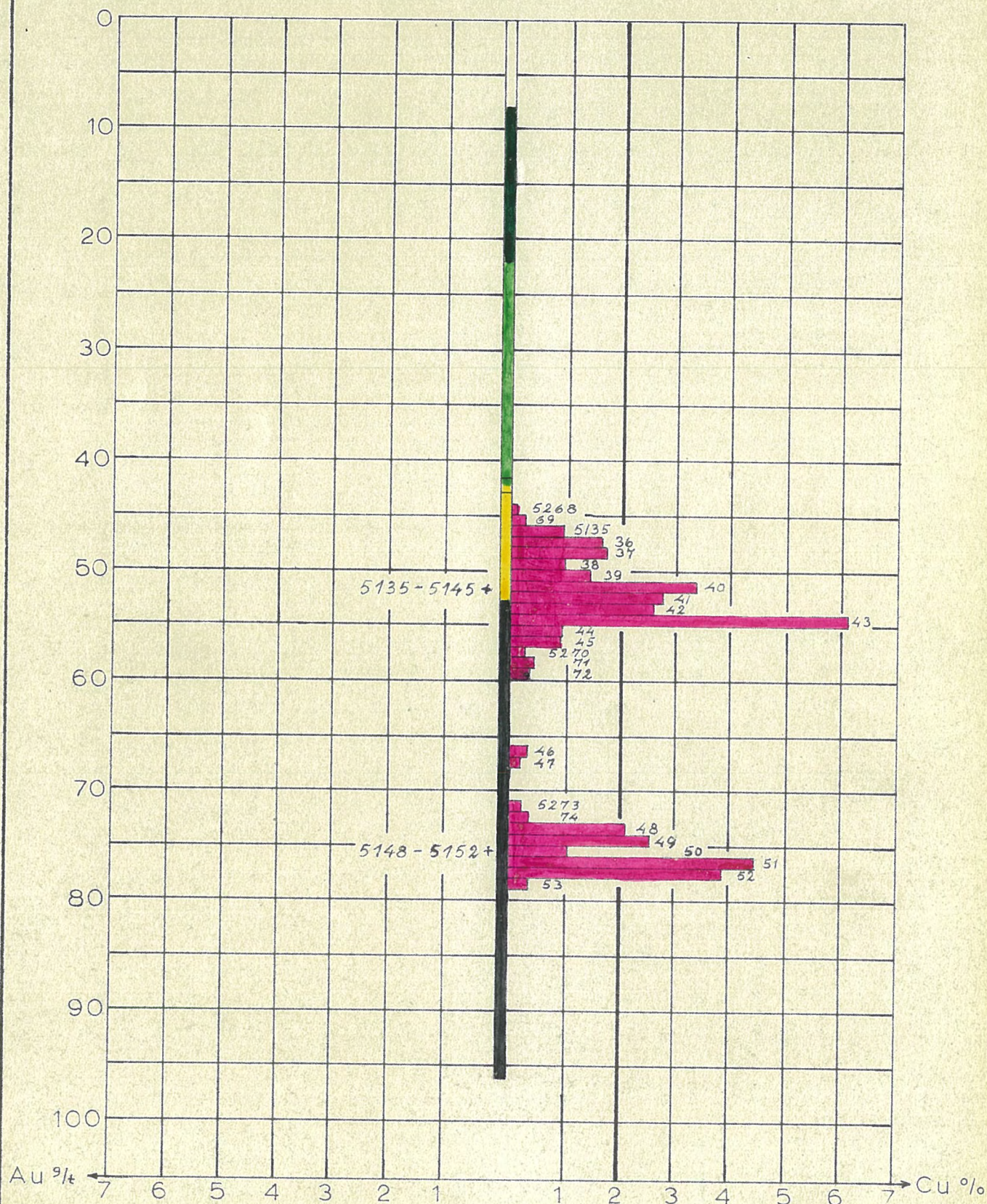
RETNING : V.45°
 LENGDE : 72,6 m
 HØYDE :
 KOORDINATER : 1140S, 930 Ø



SKJEMATISK BORHULLPROFIL S 114 B

M = 1:500

RETNING : V. 60°
 LENGDE : 96,3 m
 HØYDE :
 KOORDINATER : 1140 S; 950 Ø

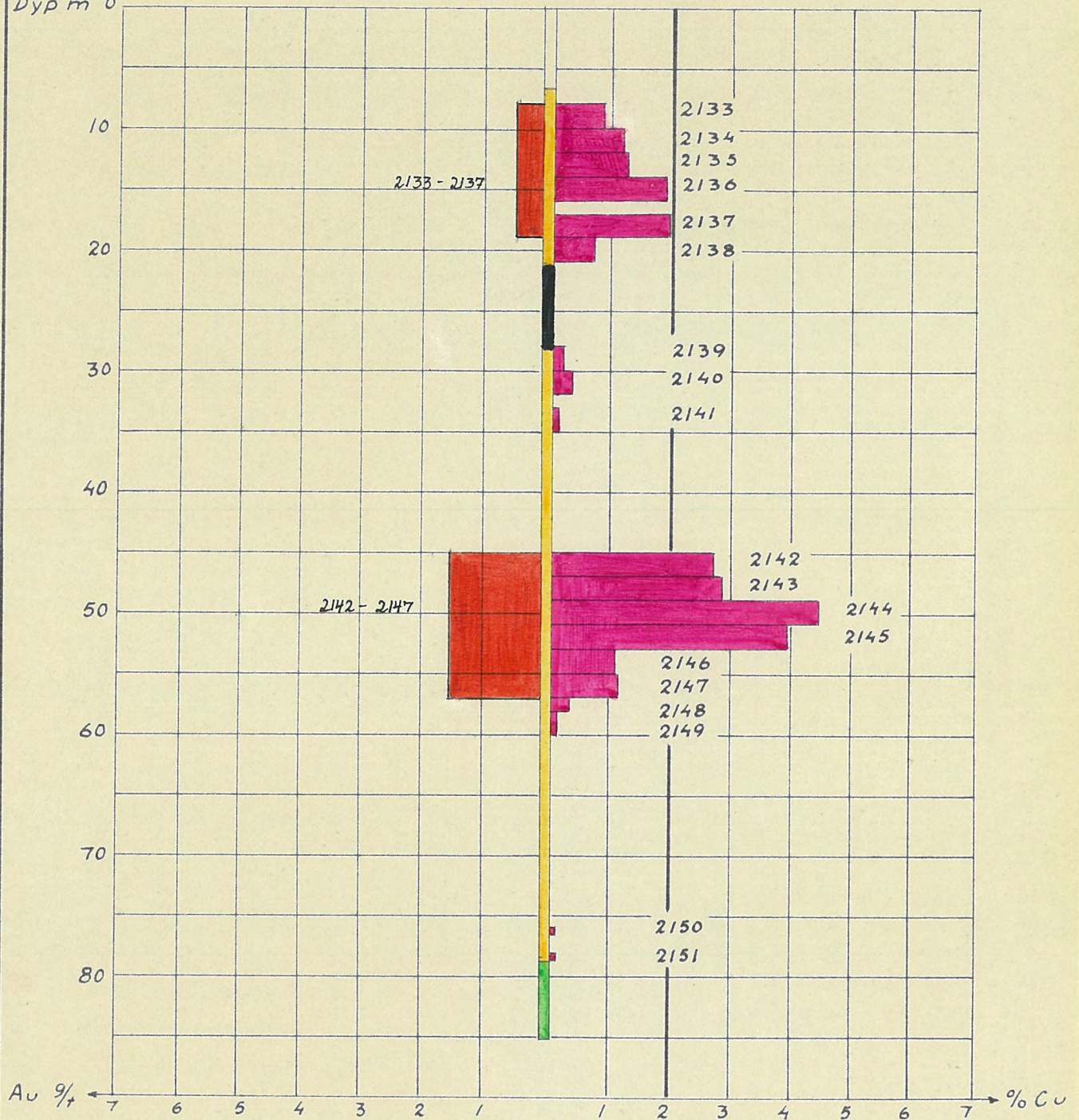


SKJEMATISK BORHULLPROFIL S112A

M=1:500

Retning : V 45°
 Höyde :
 Lengde : 85,00m
 Koordinater: 1120 S; 900 Ø

Dyp m 0

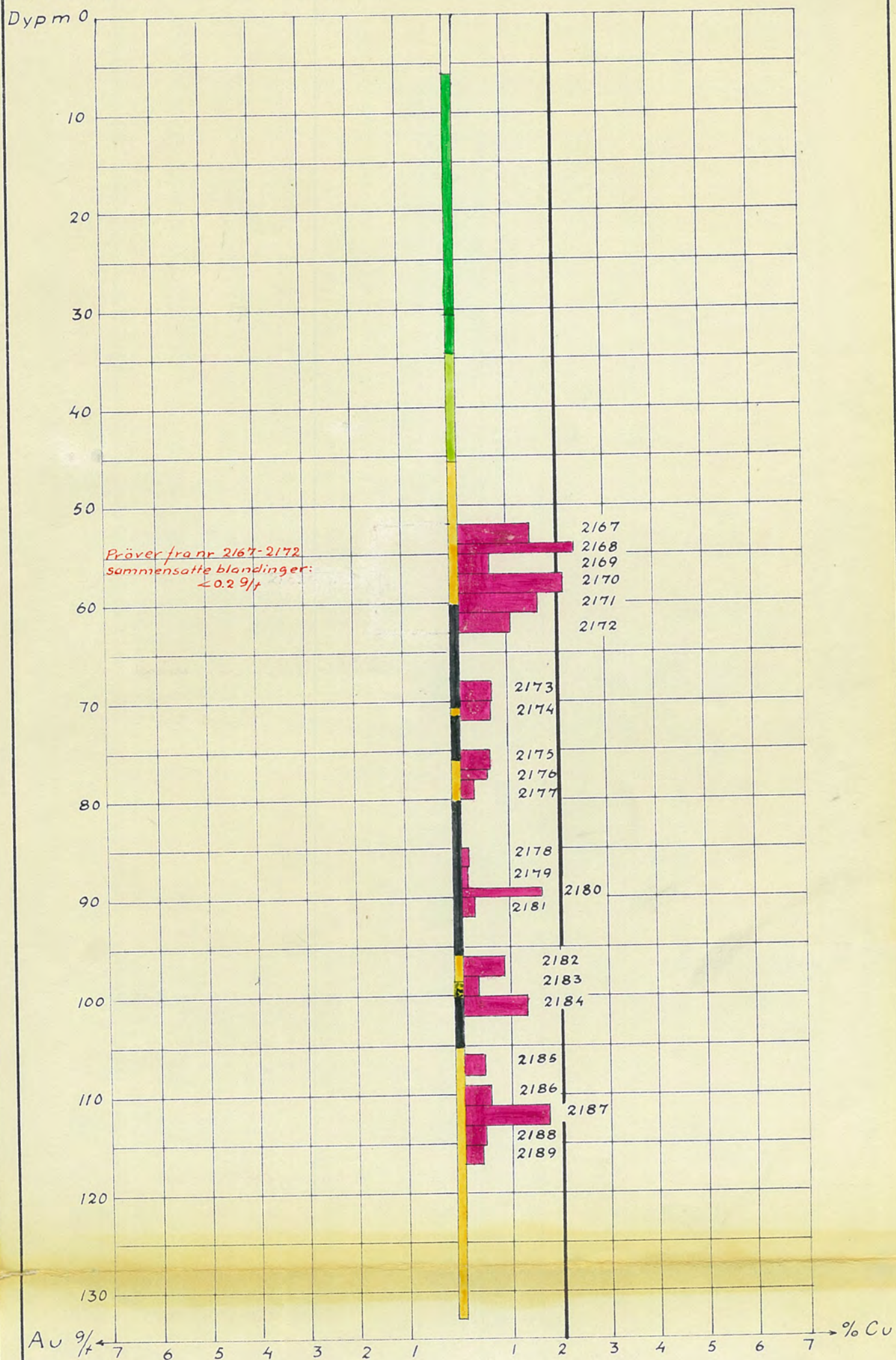


Merknad:

SKJEMATISK BORHULLPROFIL S112B

M = 1:500

Retning : V 45
Høyde : 691.5m
Lengde : 132.87m
Koordinater: 1120 S; 960 Ø



Merknad:

Skjematisk borhullprofil S112 D

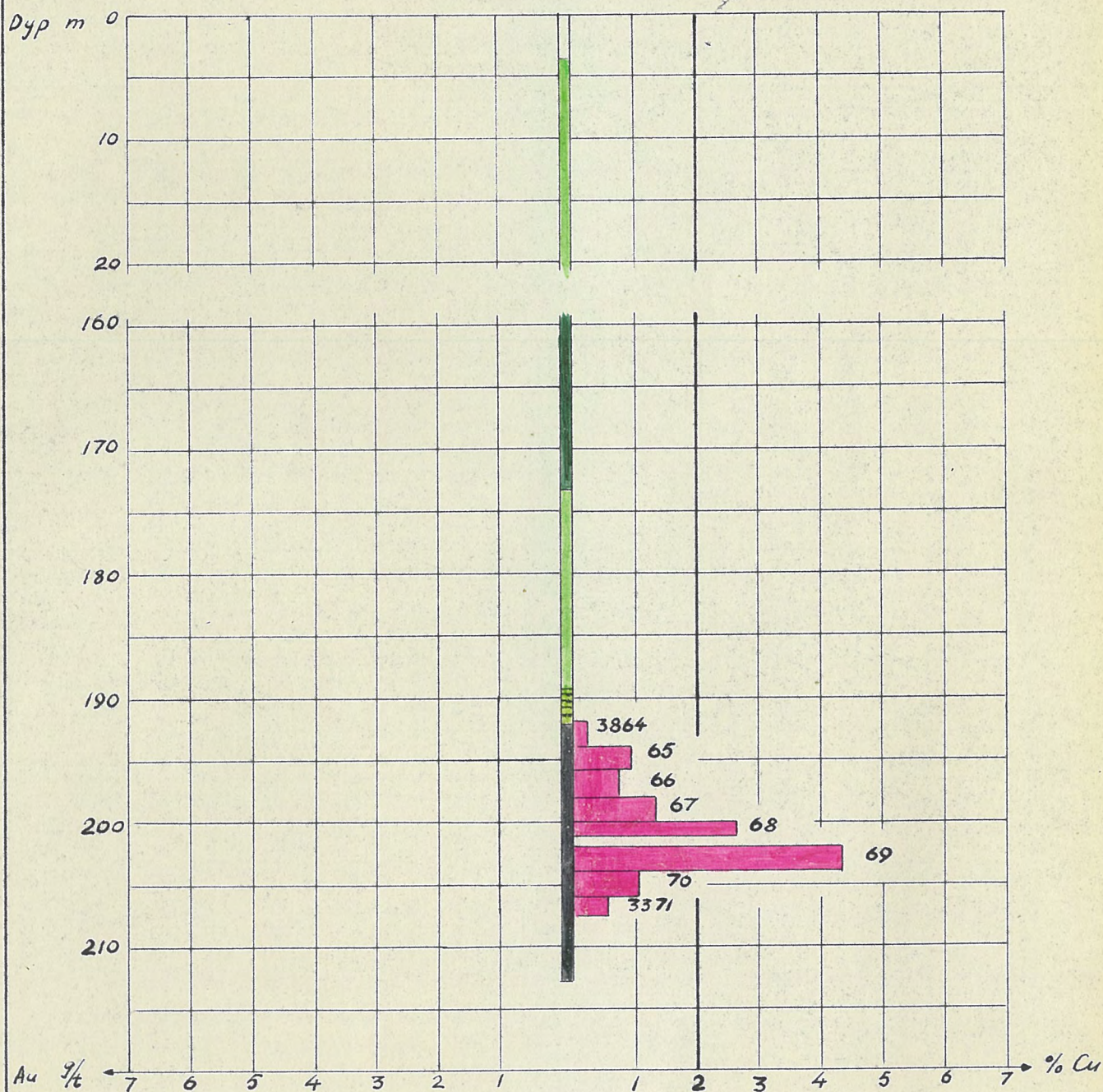
M = 1:500

Retning: V 69.9

Höyde: 697.6 m

Lengde: 212.6 m

Koordinater: 1120 S - 1040 Ö

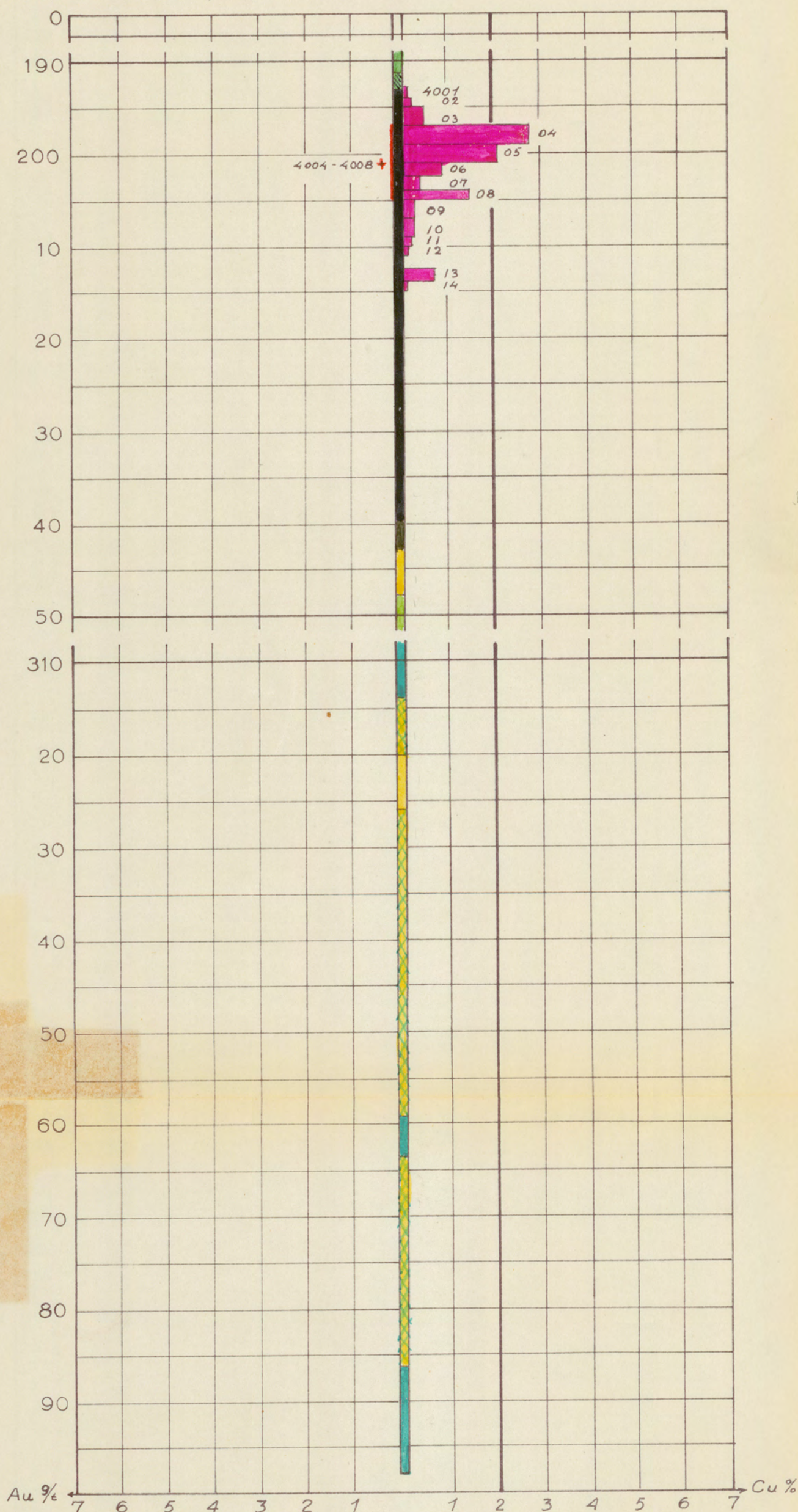


SKJEMATISK

BORHULLPROFIL S112D

M:1:500

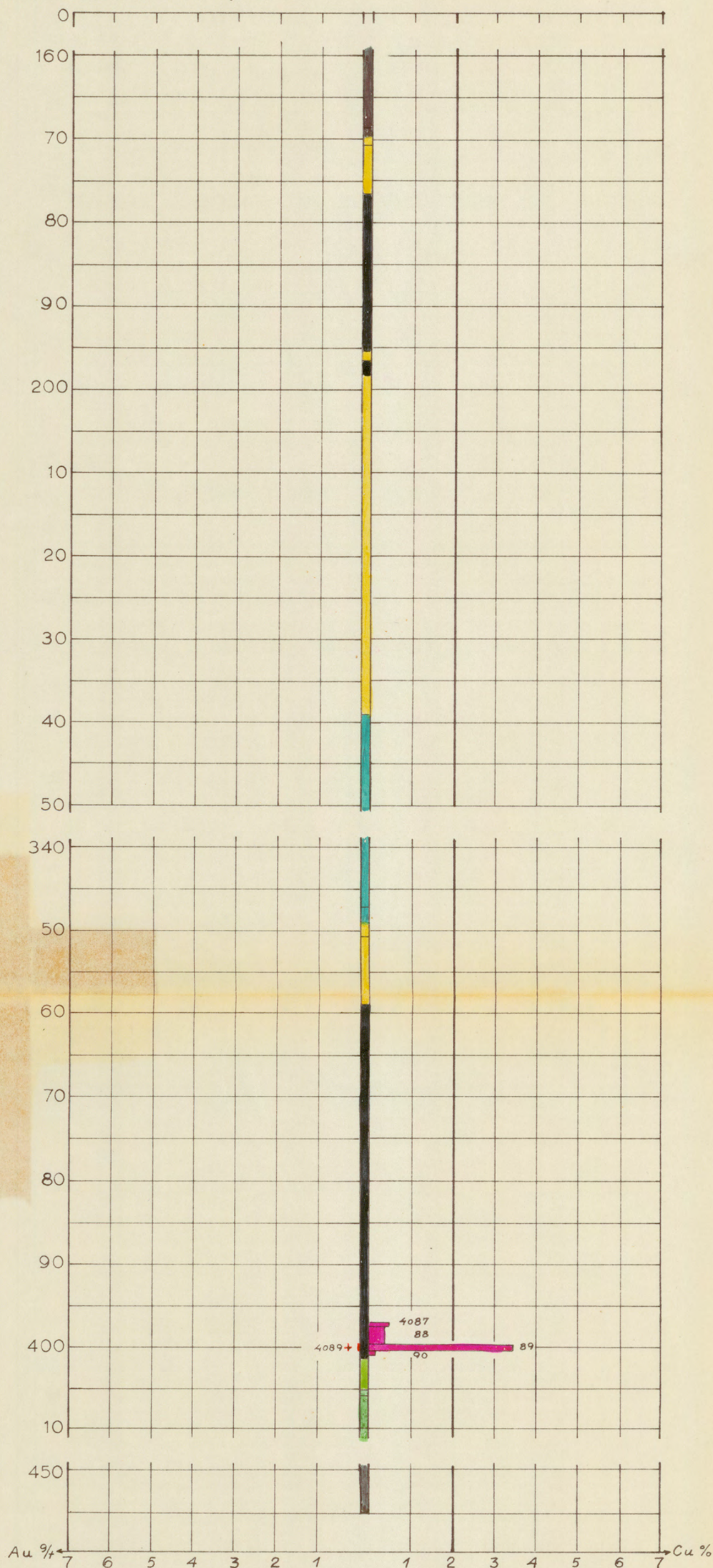
RETNING : 66,9° V
 LENGDE : 397,87 m
 HØYDE : 697,6 m
 KOORDINATER : 1120 S; 1040 Ø



SKJEMATISK BORHULLPROFIL S112F

M:1:500

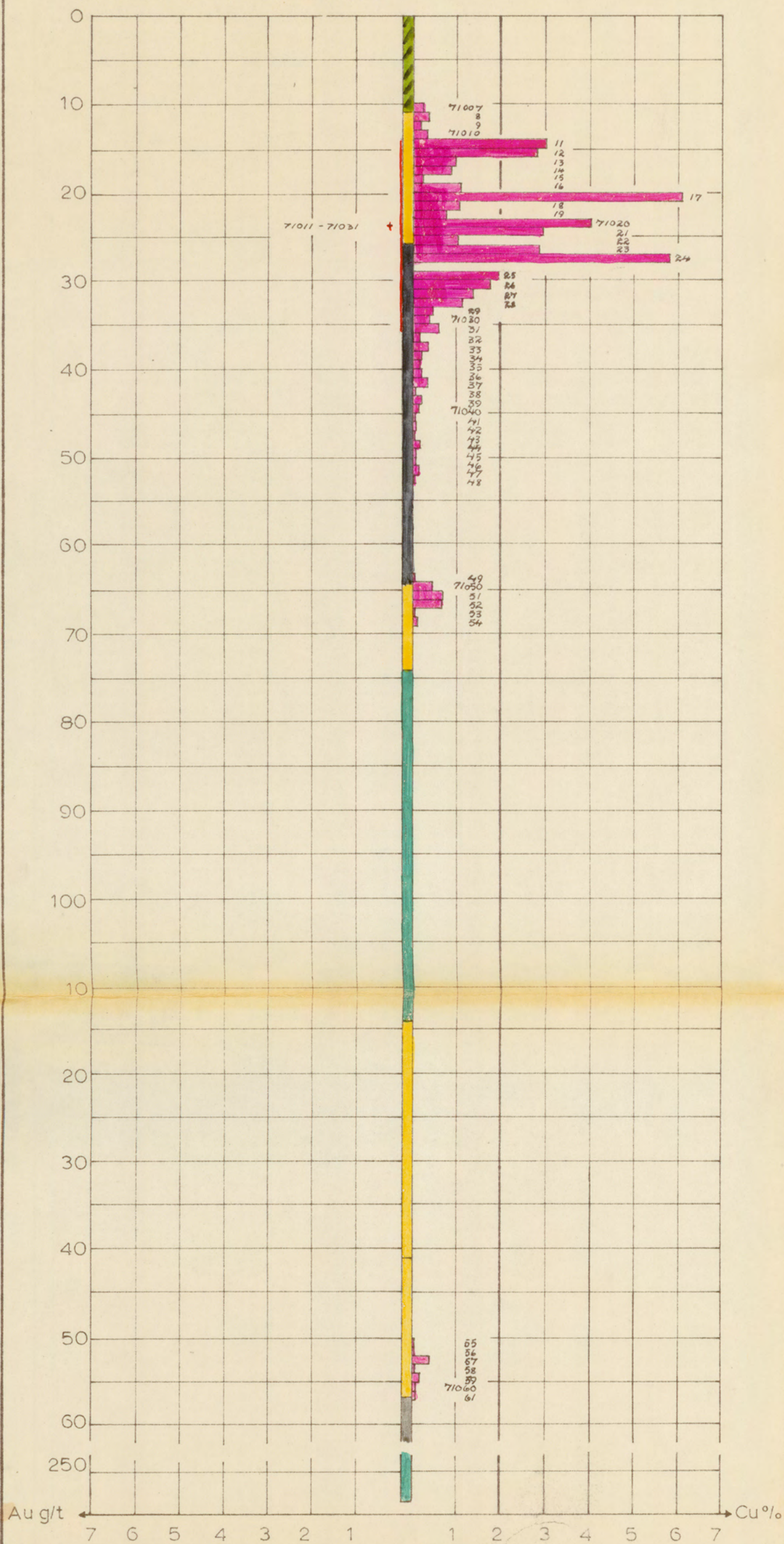
RETNING : 65°Ø
 LENGDE : 454,00 m
 HØYDE :
 KOORDINATER : 1120 S; 760 Ø



SKJEMATISK BORHULLPROFIL S 112 - G - 55 V

M = 1 : 500

RETNING : 55° V
 LENGDE : 253,70 m
 HØYDE :
 KOORDINATER : 1120 S, 937 Ø

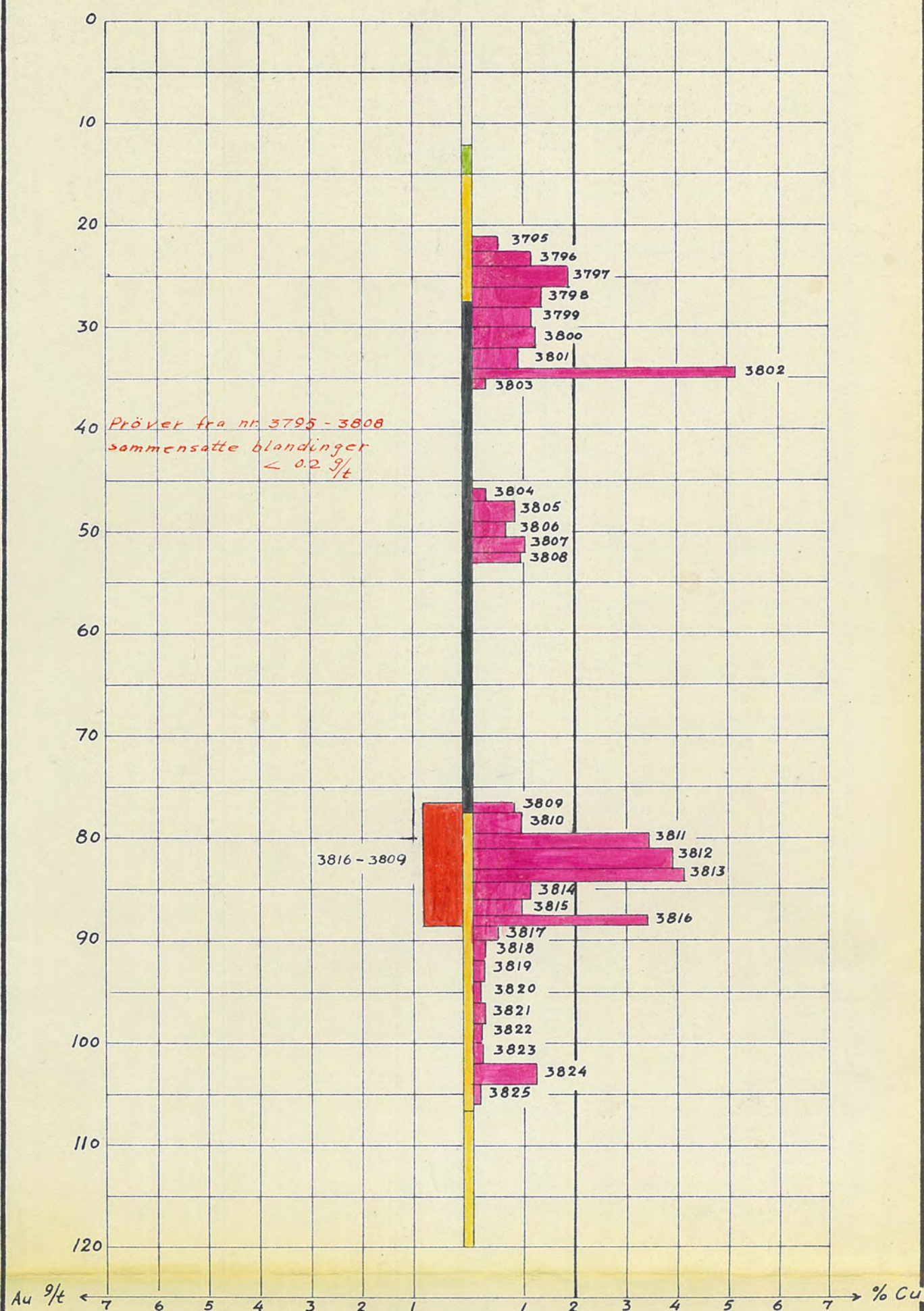


SKJEMATISK BORHULLPROFIL

M=1:500

S108A

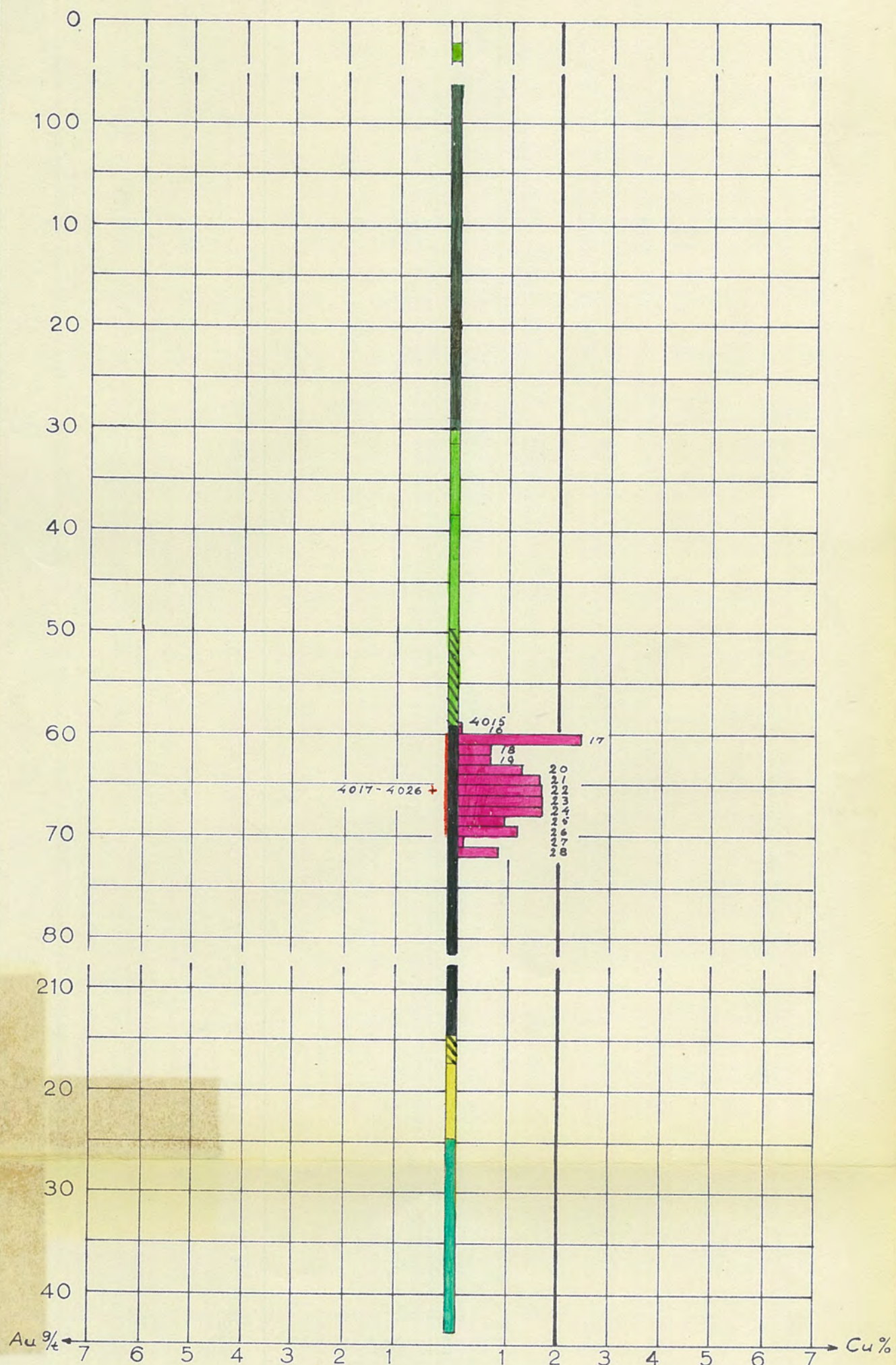
Retning : V 47°
Høyde : 687.6m
Lengde : 119.8m
Koordinater: 10805; 9300



SKJEMATISK BORHULLPROFIL S 108 B

M=1:500

RETNING : V. 70°
 LENGDE : 243,96 m
 HØYDE :
 KOORDINATER : 1080 S ; 1000 Ø

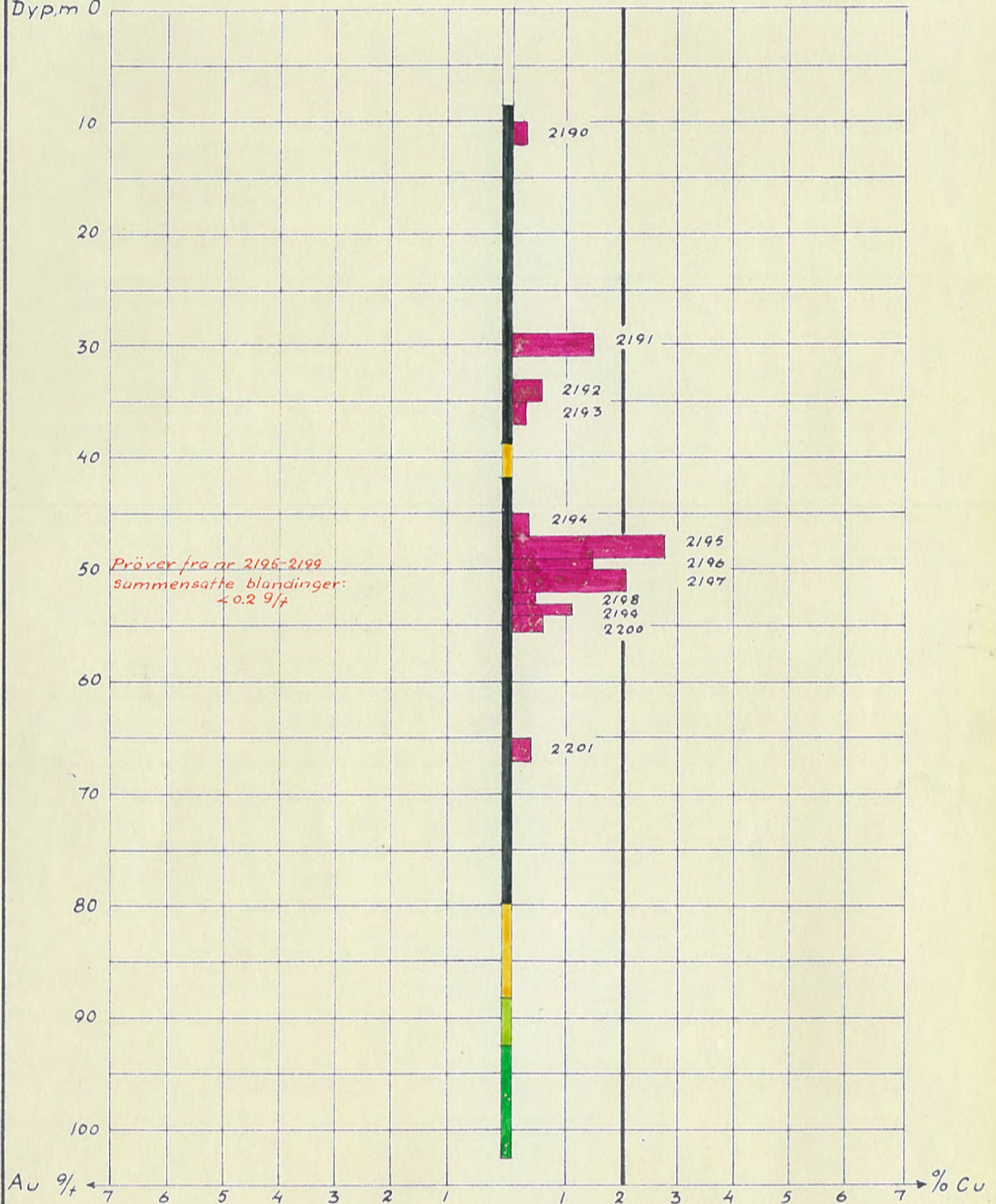


SKJEMATISK BORHULLPROFIL S104A

M: 1:500

Retning : V 45°
Höyde : 686.0 m
Lengde : 102.15 m
Koordinater: 1040 S; 900 Ø

Dyp, m 0



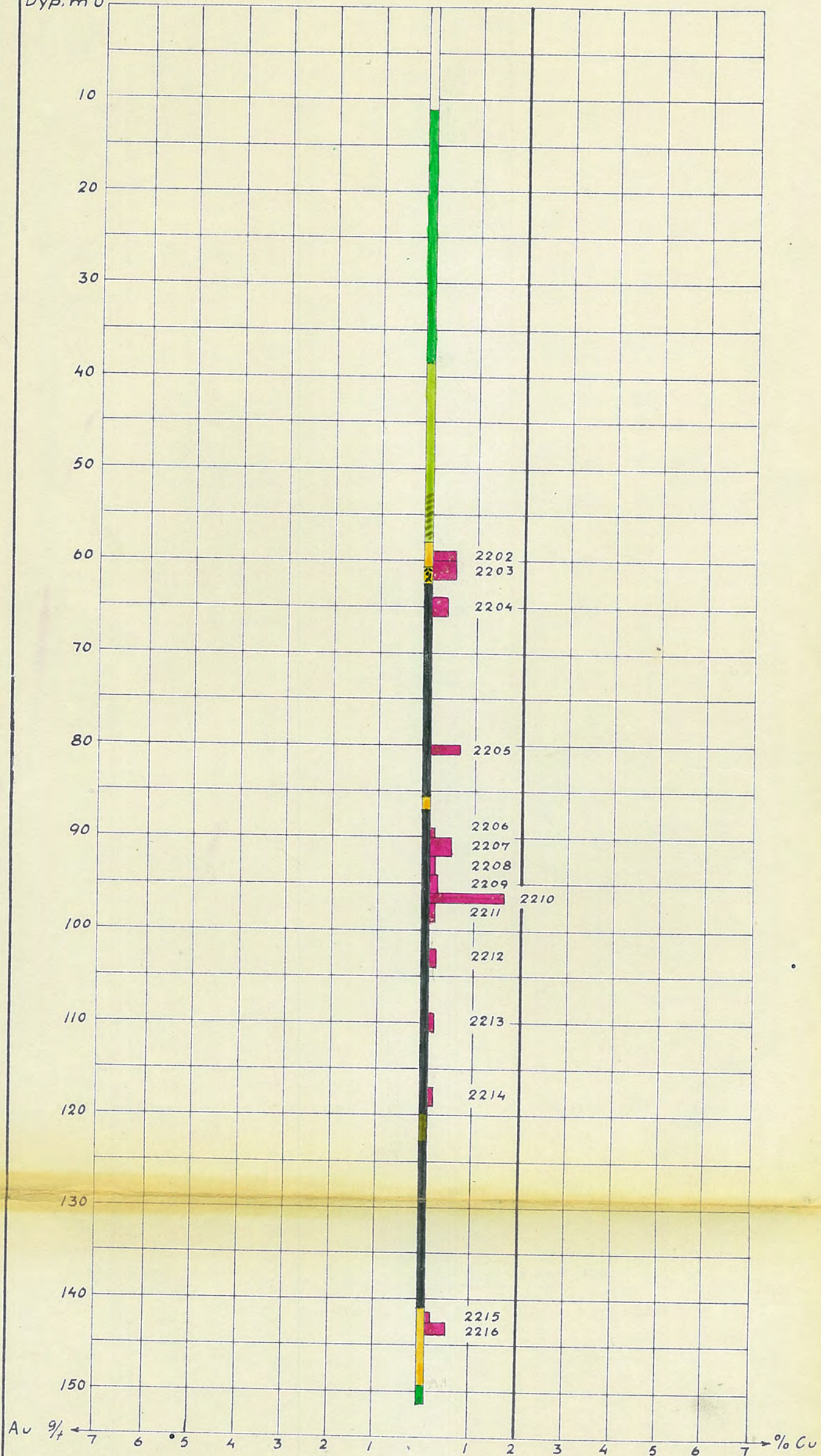
Merknad:

SKJEMATISK BORHULLPROFIL S104B

M=1:500

Retning : V 45°
 Höyde : 689,1m
 Lengde : 151,23m
 Koordinater: 10405; 960 Ø

Dyp, m 0



Merknad:

Skjematisk borhullprofil S104C

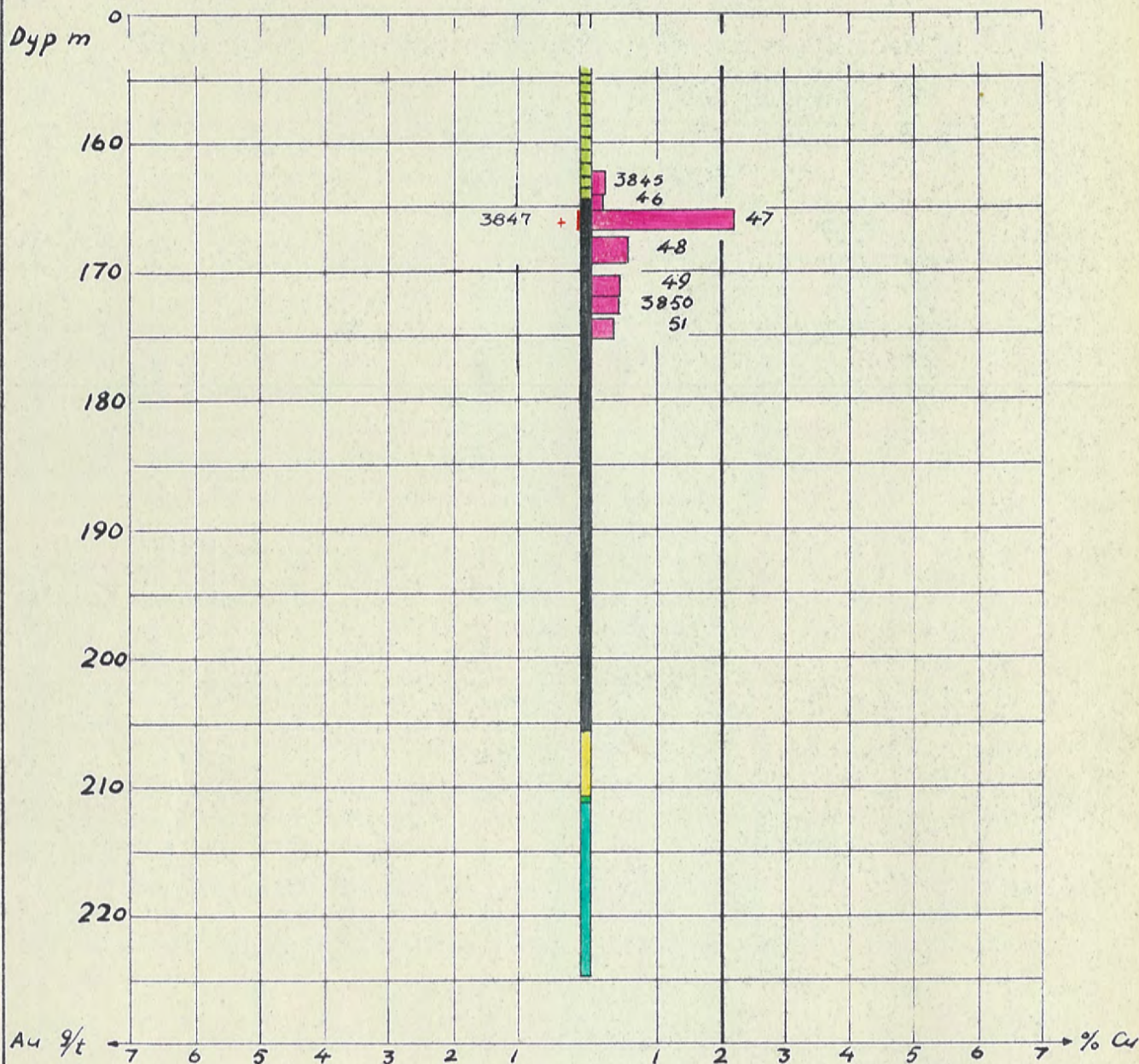
M=1:500

Retning: V 65.2°

Höyde: 692.1 m

Lengde: 224.8 m

Koordinater: 1040 S - 1020 Ö



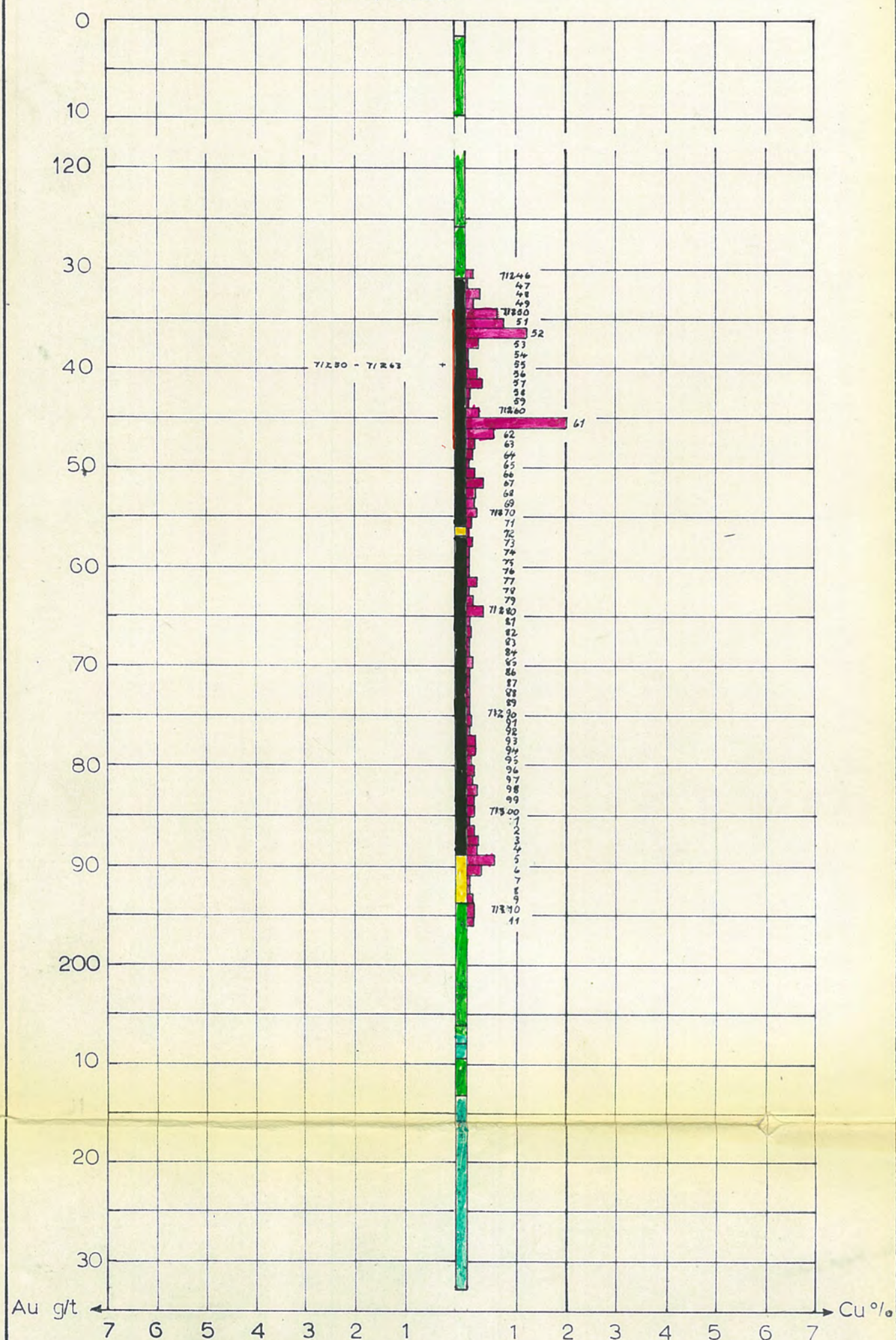
$M = 1 : 500$

RETNING : V 70°

LENGDE : 232,90m

HØYDE : 683,80 m

KOORDINATER : 800S; 975 Ø



Skjematisk borhullprofil S 80 A

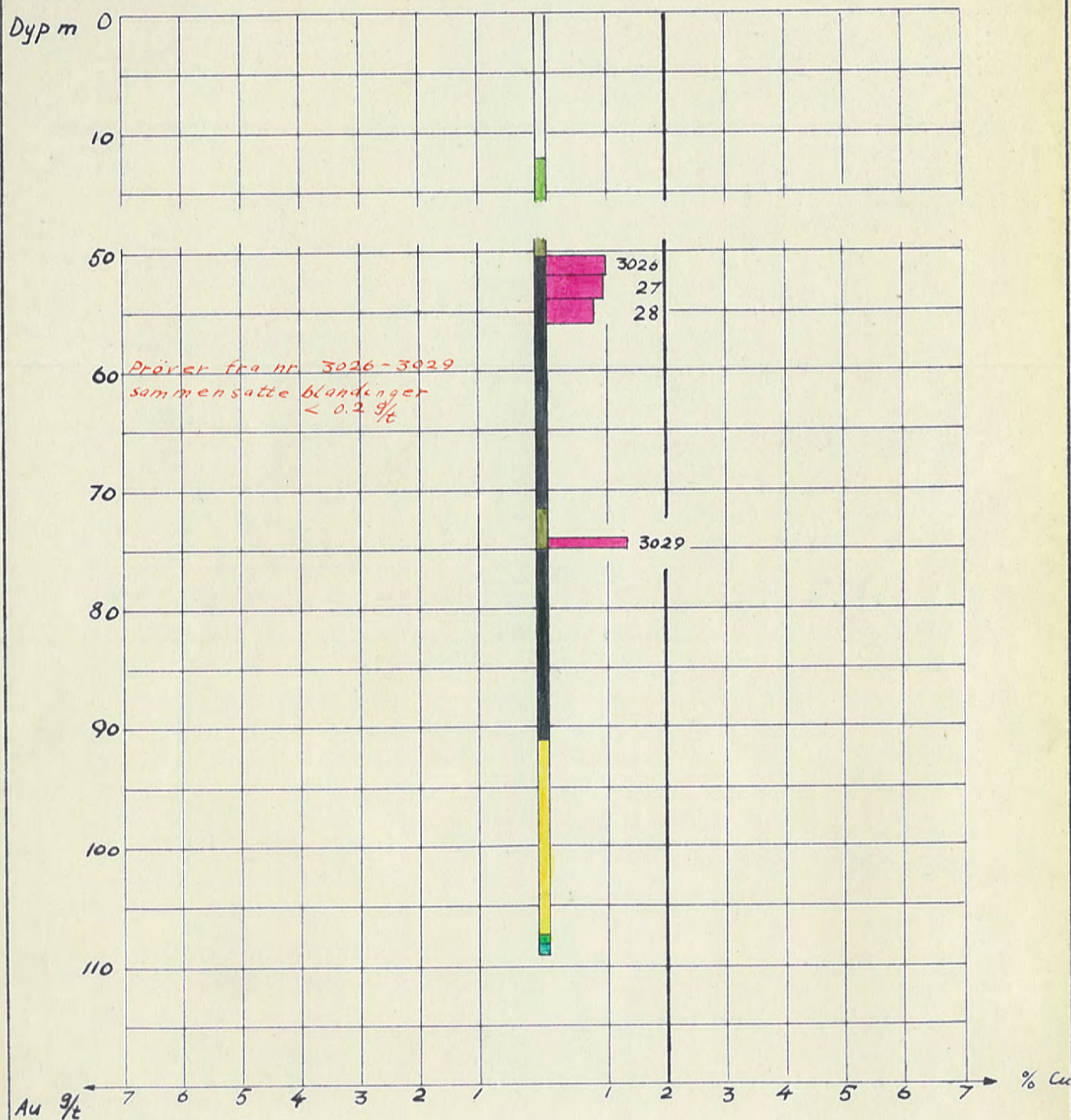
M = 1:500

Retning: V 45°

Høyde: 678.7 m

Lengde: 109.05 m

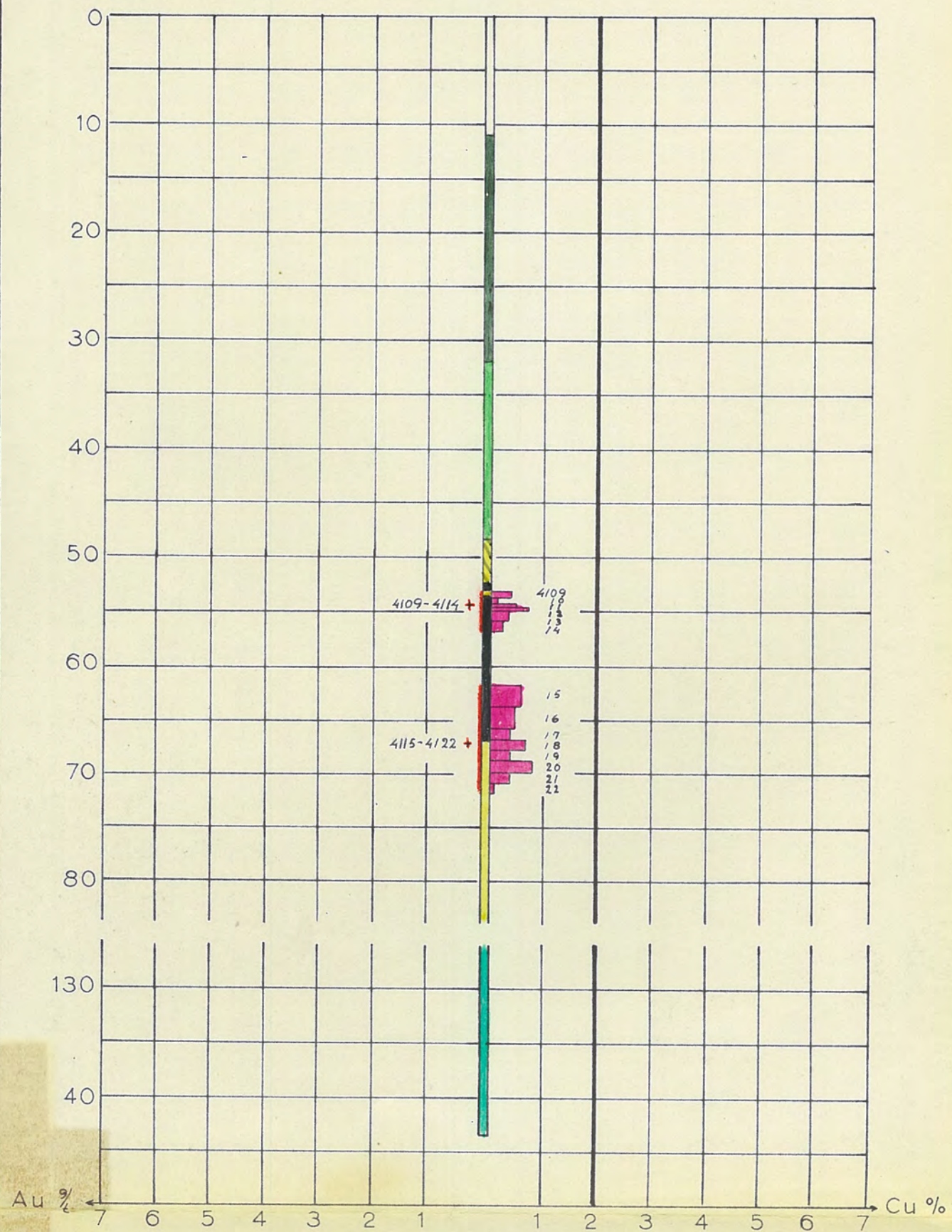
Koordinater: 800 S - 930 Ö



SKJEMATISK BORHULLPROFIL S68A

M = 1:500

RETNING : V. 45°
 LENGDE : 143,49 m
 HØYDE :
 KOORDINATER: S 680; Ø 930



Skjematisk borhullprofil S 56 A

M = 1 : 500

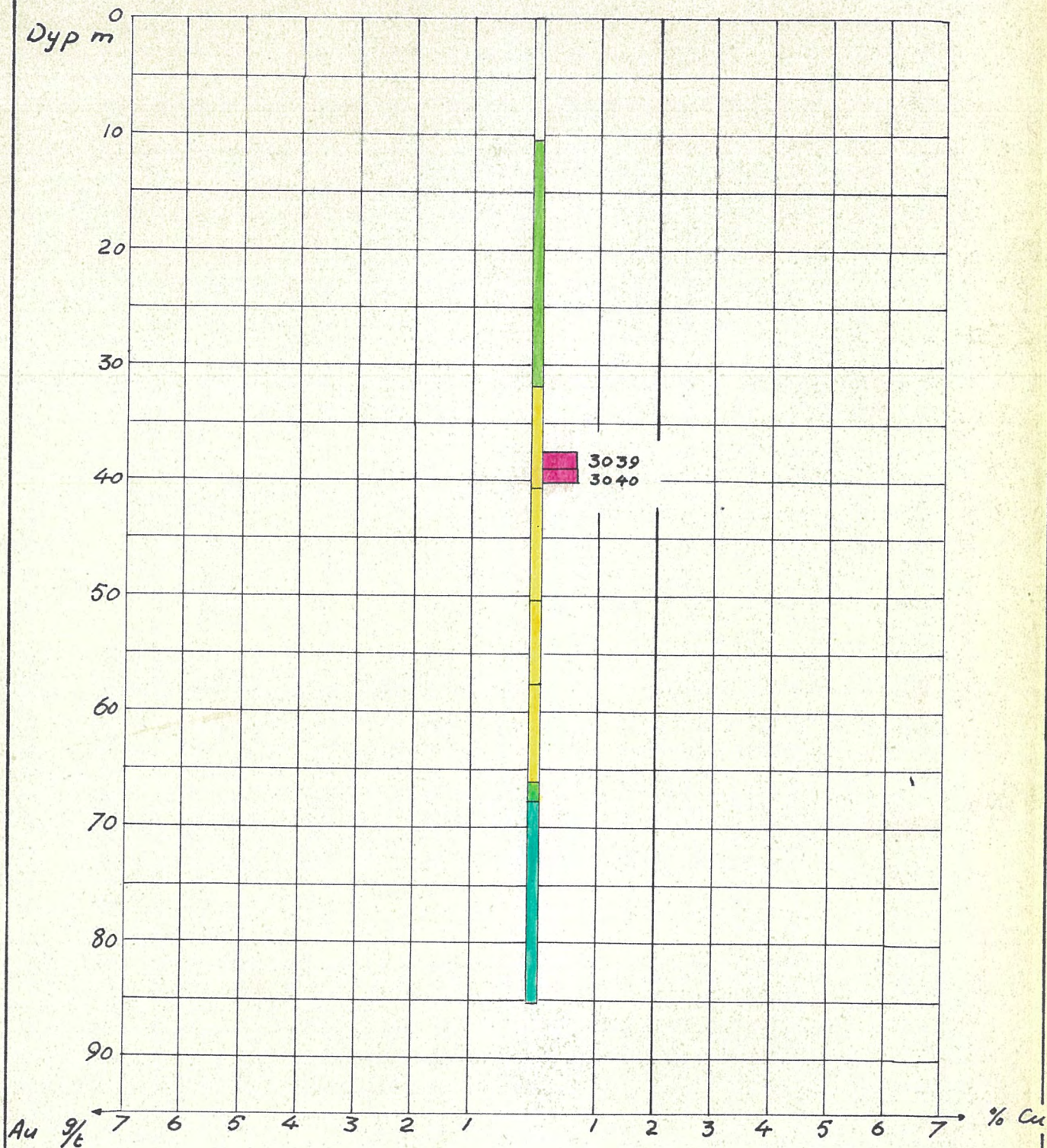
Retning: V 45°

Höyde: 668.6 m

Lengde: 85.47 m

Koordinater: 560 S 760 Ö

Dyp m



Skjematisk borhullprofil S48A

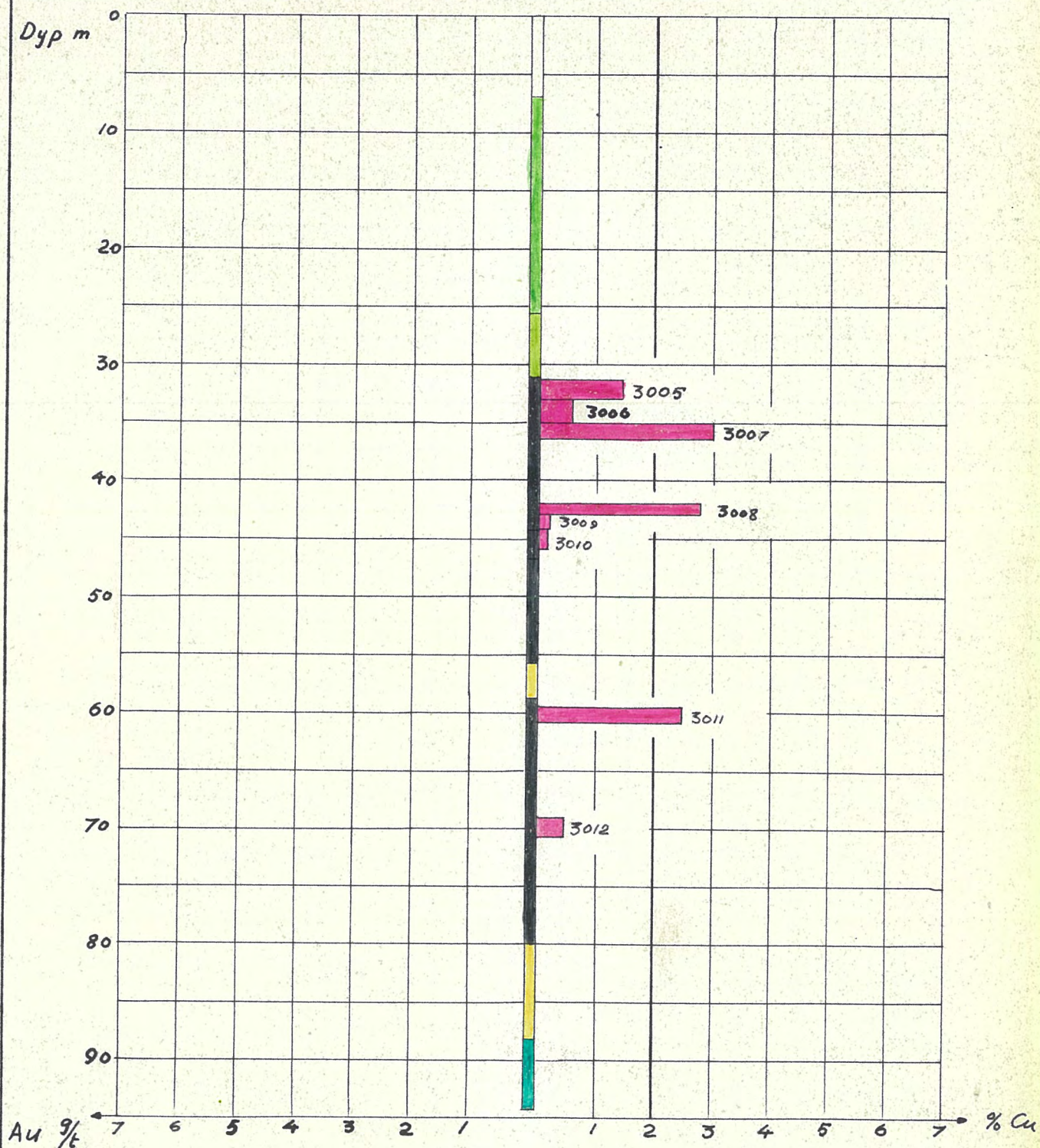
M = 1:500

Retning: V 45°

Höyde: 666.4 m

Lengde: 94.06 m

Koordinater: 4805 780 ö



Skjematisk borhullprofil S48C

M = 1:500

Retning: V 75°

Höyde: 666.7 m

Lengde: 164.92 m

Koordinater: 480 S - 800 ö



Skjematisk borhullprofil S48D

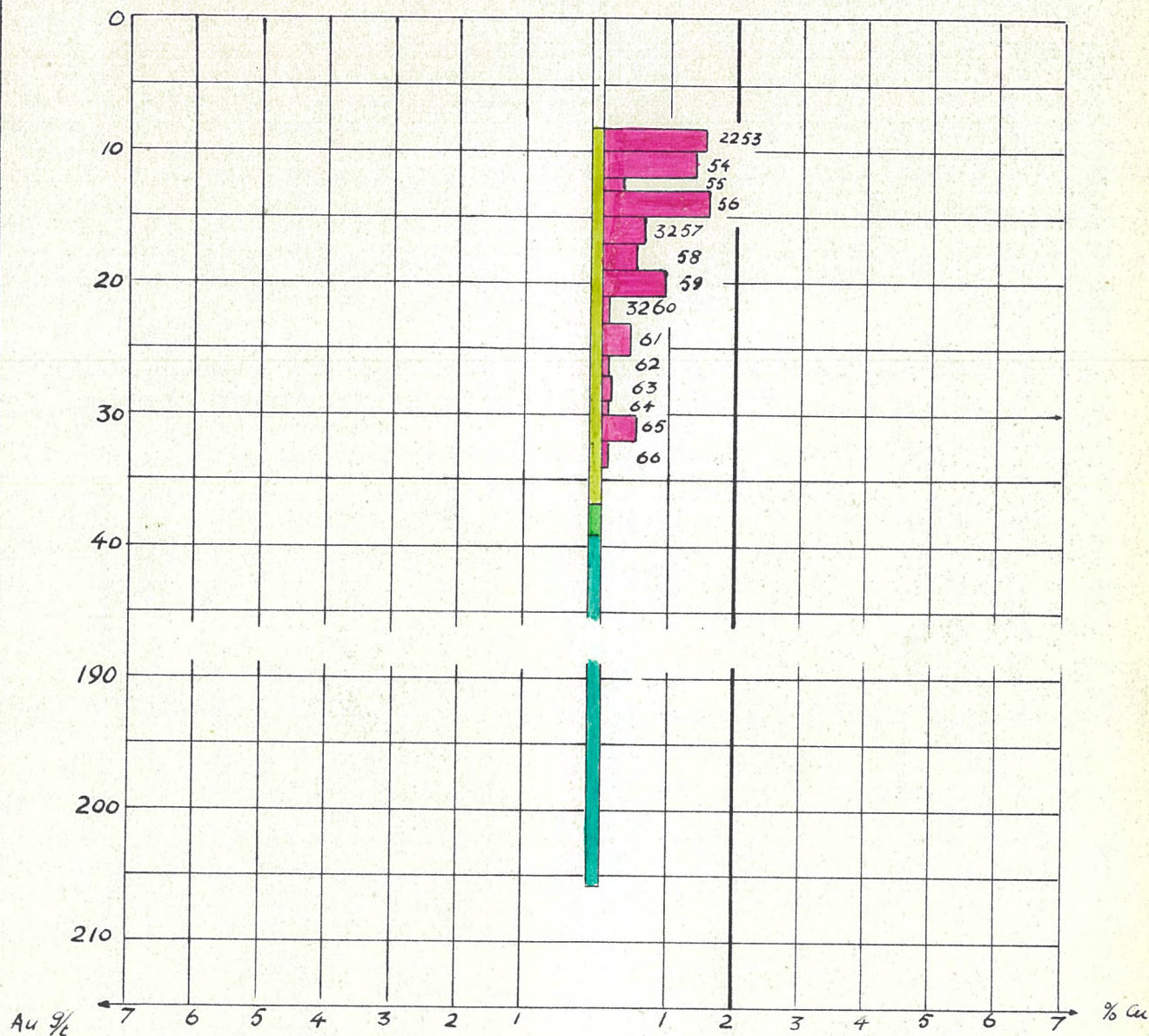
M = 1 : 500

Retning: V 85°

Höyde:

Lengde: 205.79 m

Koordinater: 4805 - 820 ö



Skjematisk borhullprofil S48E

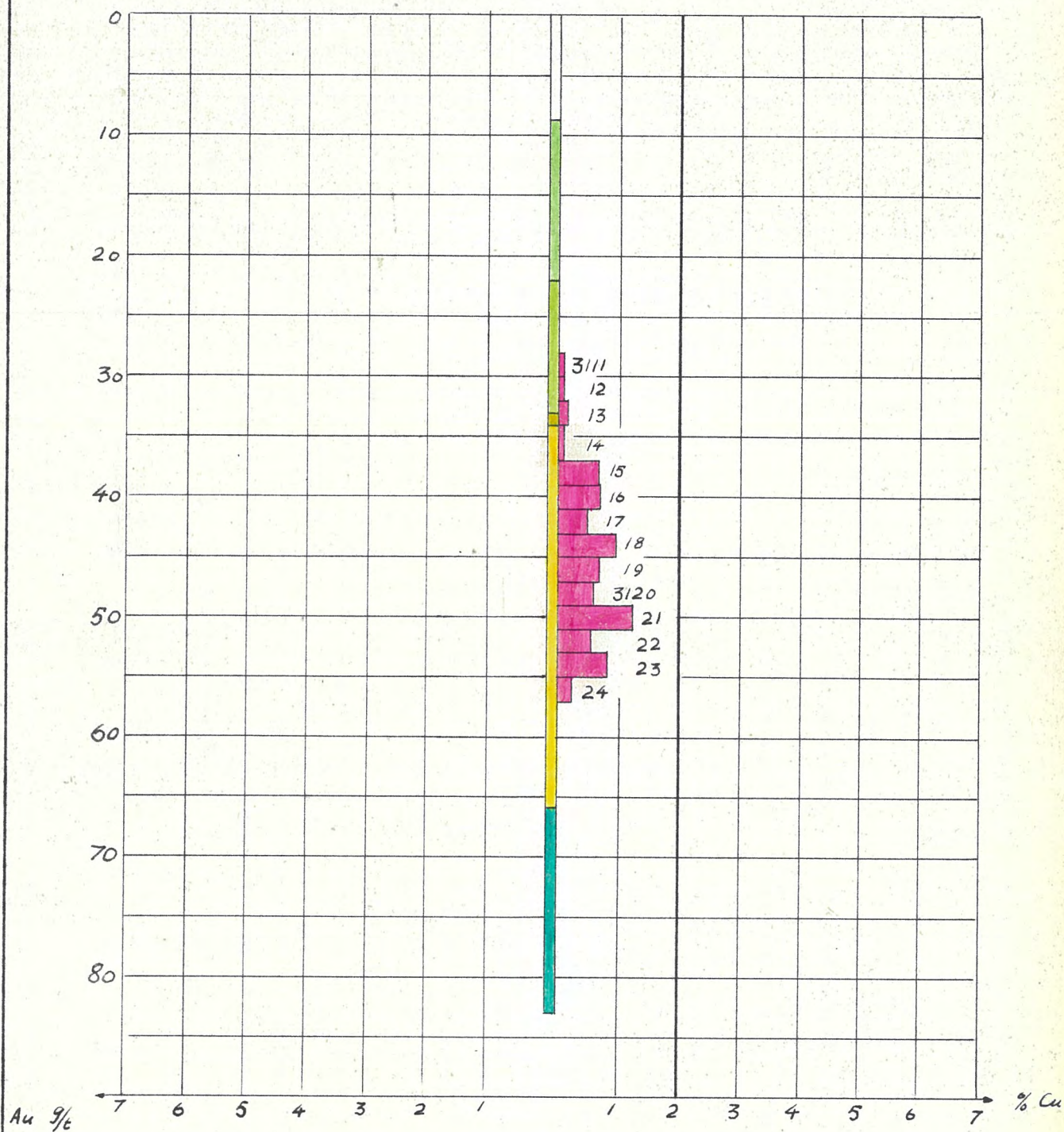
M = 1:500

Rething: V 45°

Höyde:

Lengde: 83.00 m

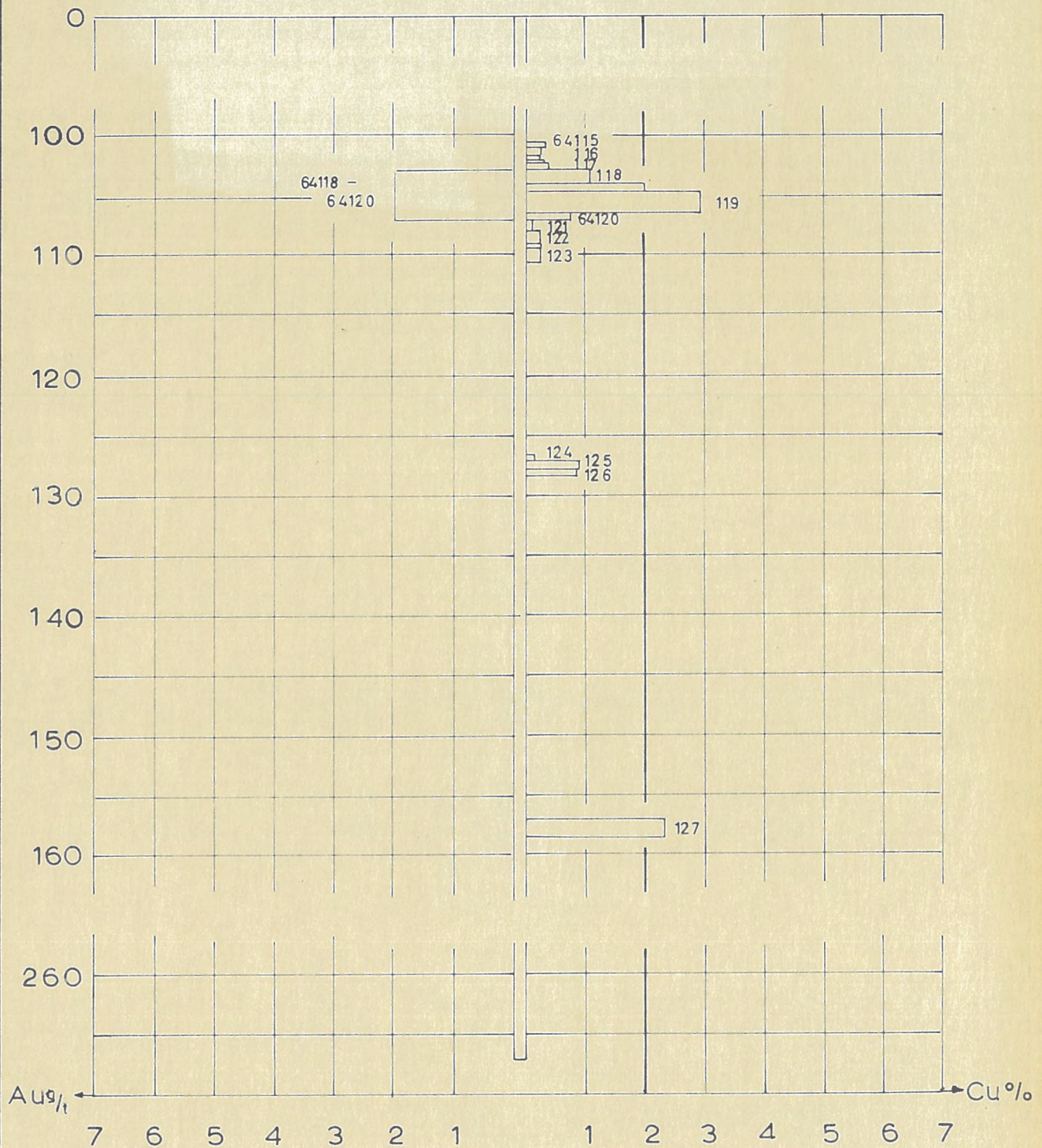
Koordinater: 480 S - 870 ö



SKJEMATISK BORHULLPROFIL S44A

M = 1:500

RETNING : 60° V
 LENGDE : 267,55 m
 HØYDE :
 KOORDINATER : 440S - 900Ø

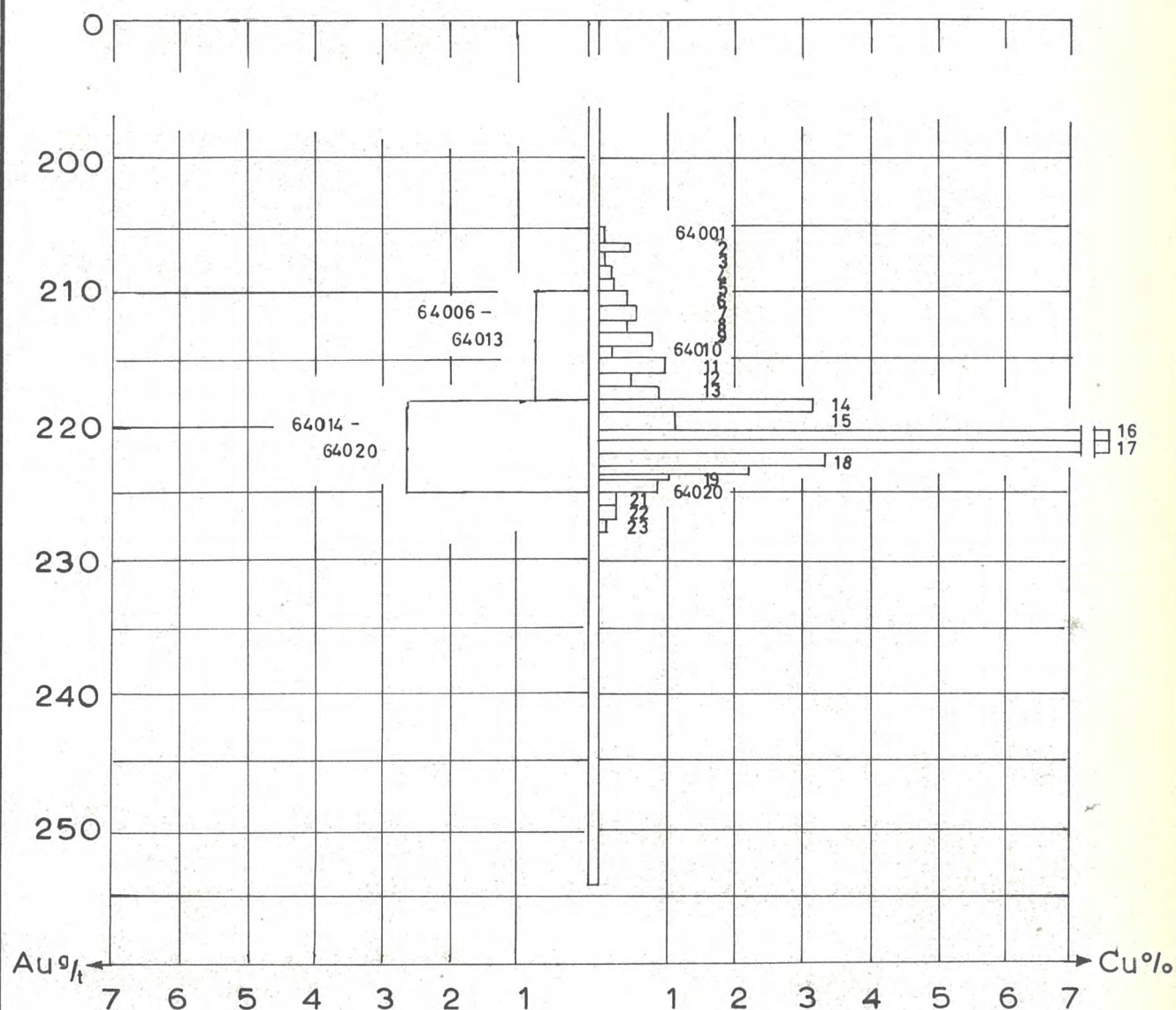


SKJEMATISK BORHULLPROFIL

S44C

M = 1: 500

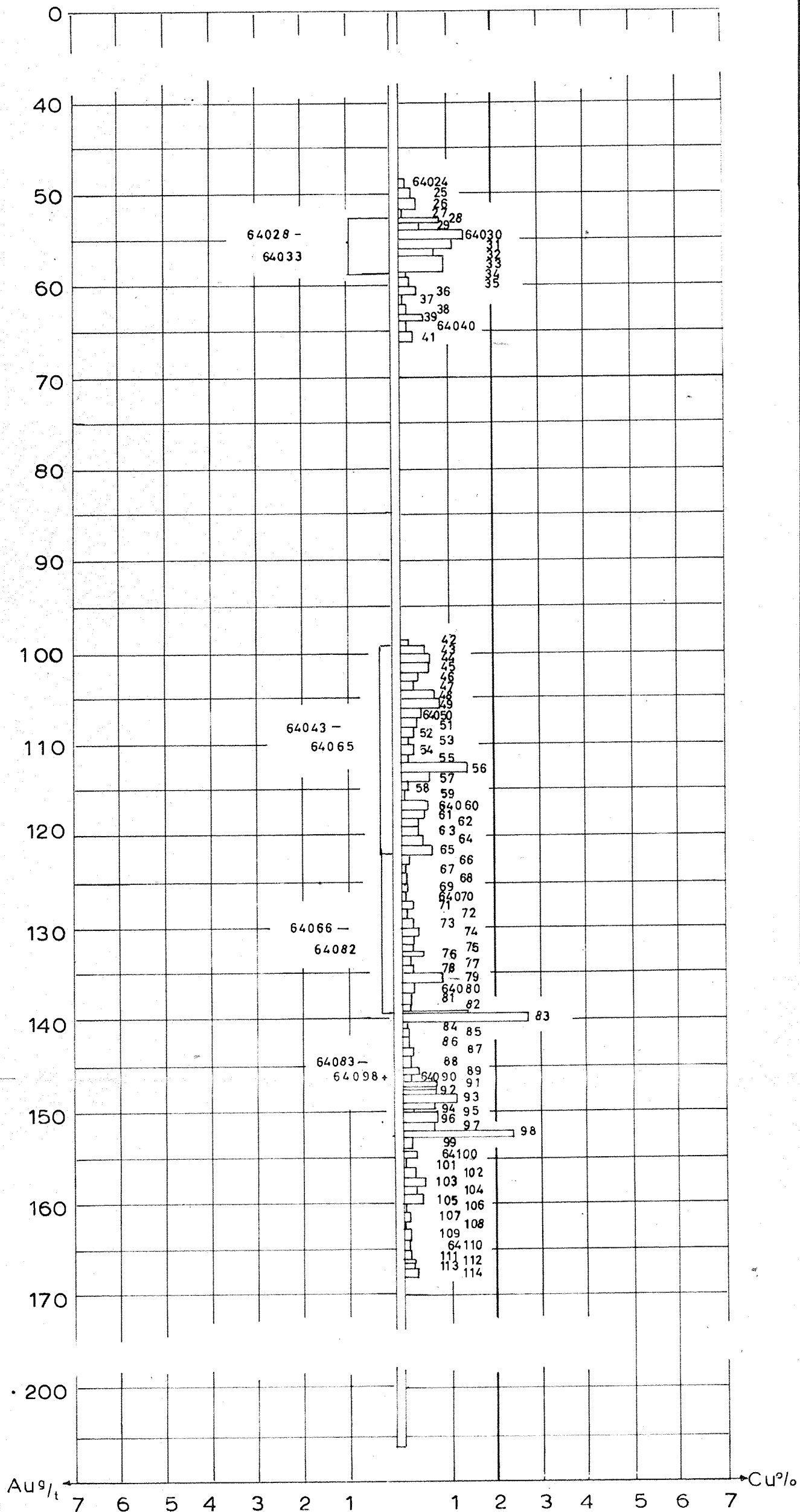
RETNING : 55°V
 LENGDE : 254,20 m
 HØYDE :
 KOORDINATER : 440S - 1000Ø



SKJEMATISK BORHULLPROFIL S44B

M= 1: 500

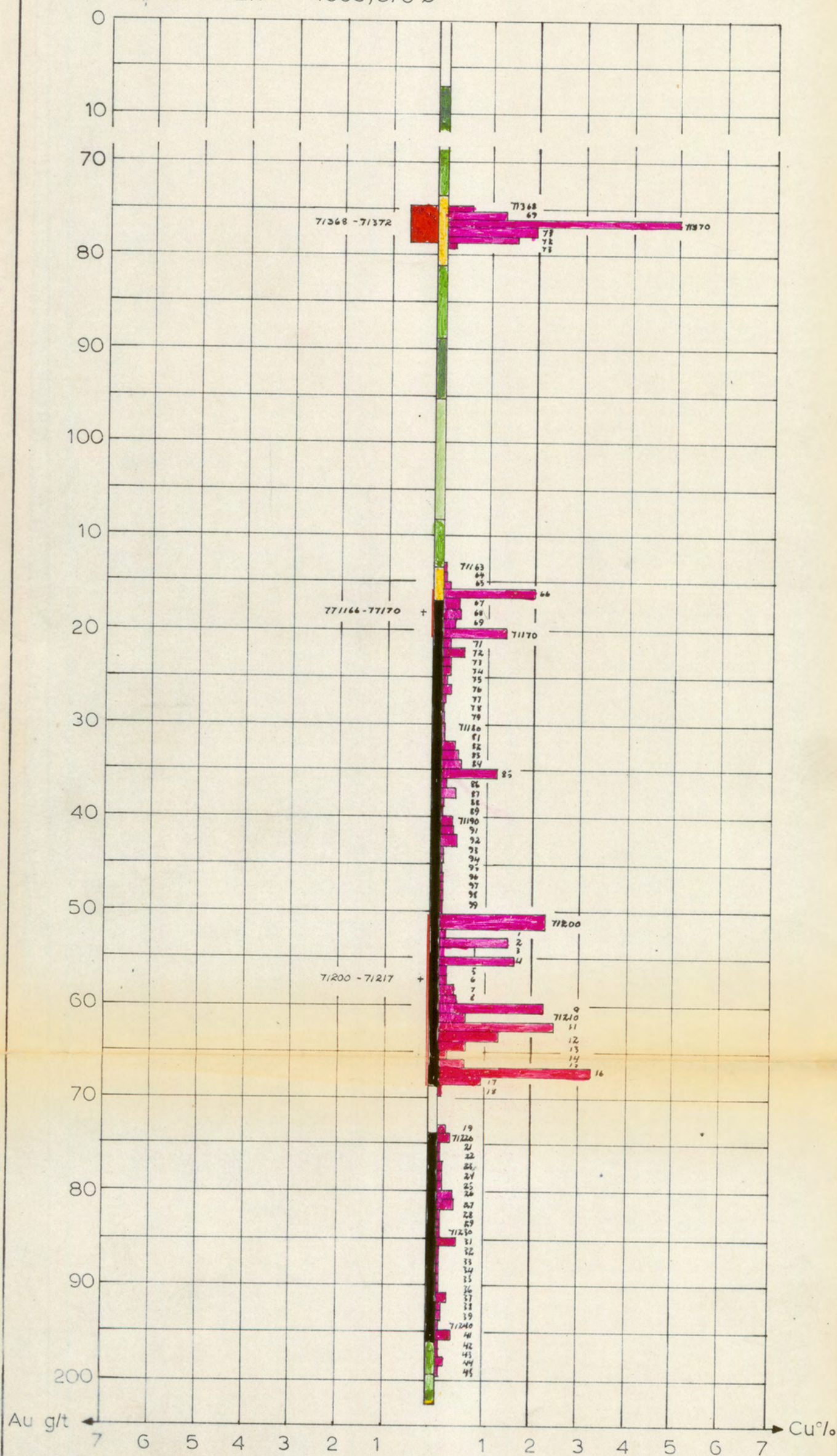
RETNING : 45° V
 LENGDE : 206,25 m
 HØYDE :
 KOORDINATER : 440S - 870 Ø



S 40 A

M = 1: 500

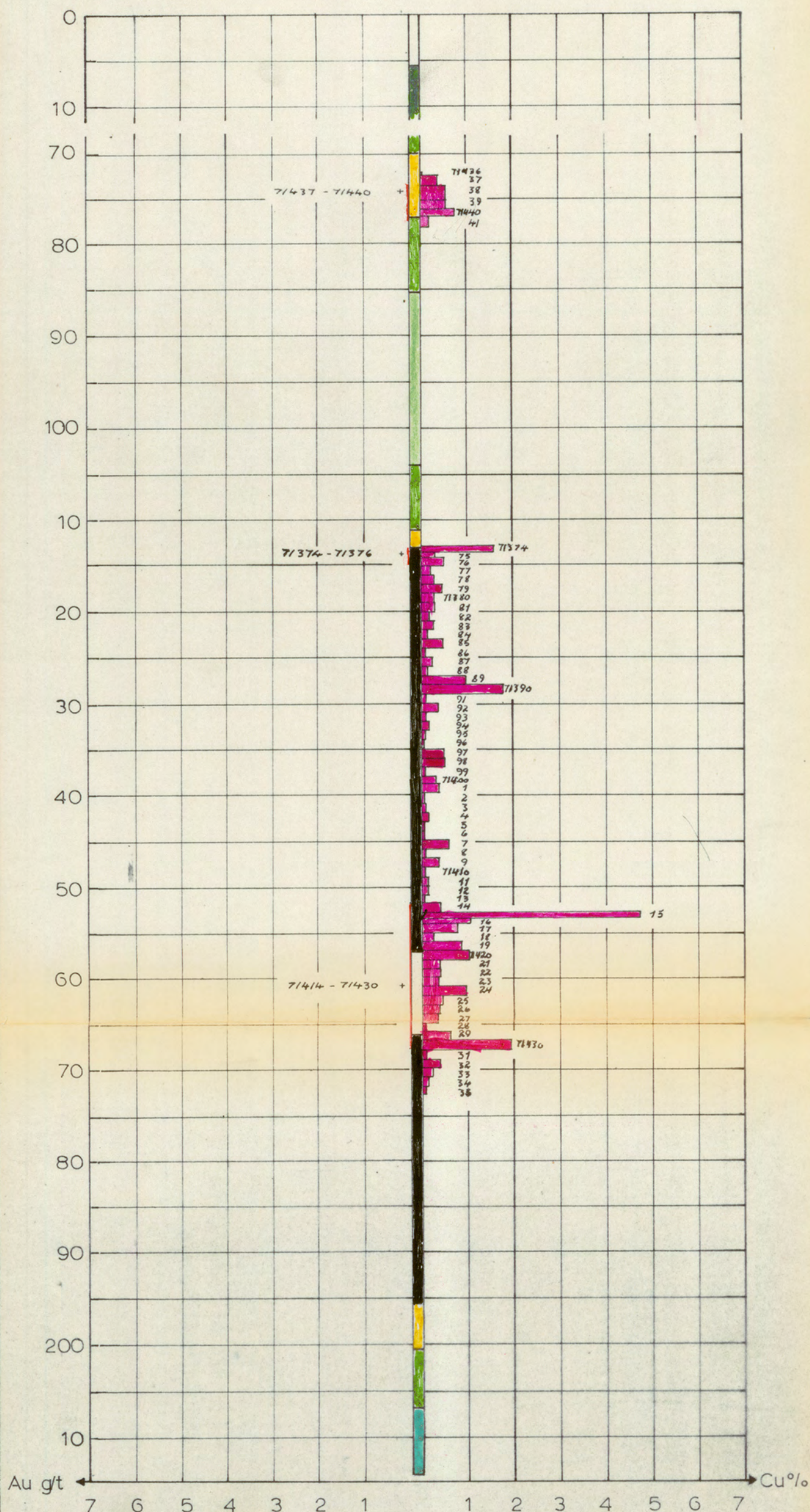
RETNING : 45° V
LENGDE : 202,95 m
HØYDE : 668,50 m
KOORDINATER : 400S, 870 Ø



SKJEMATISK BORHULLPROFIL S36 A

M = 1 : 500

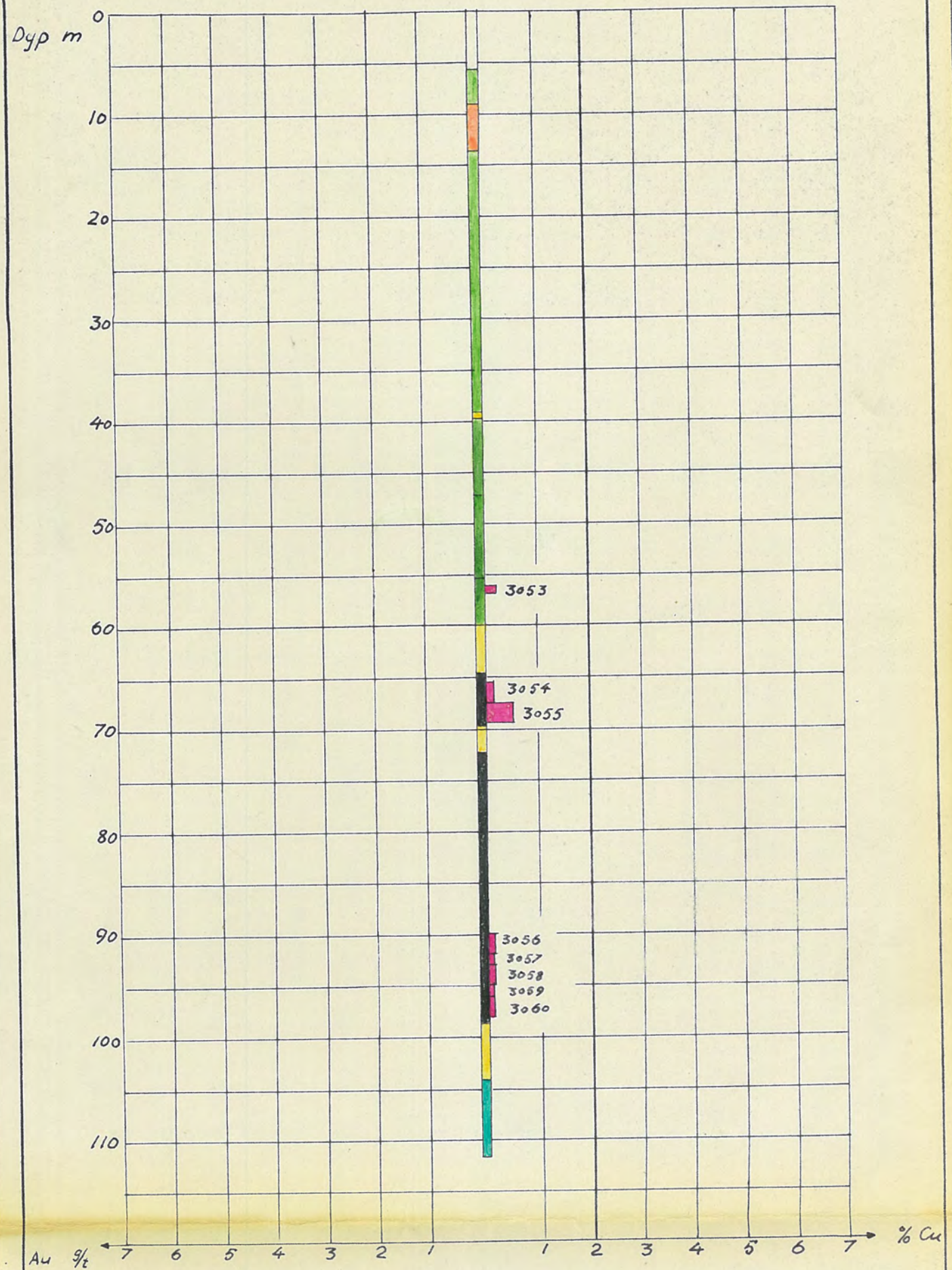
RETNING : 60° V
 LENGDE : 214,25 m
 HØYDE : 666,80 m
 KOORDINATER : 360S, 850 Ø



Skjematisk borhullprofil S 24 A

M: 1:500

Retning: V 45
Höyde: 656.3 m
Lengde: 111.84 m.
Koordinater: 240 S 762 Ö



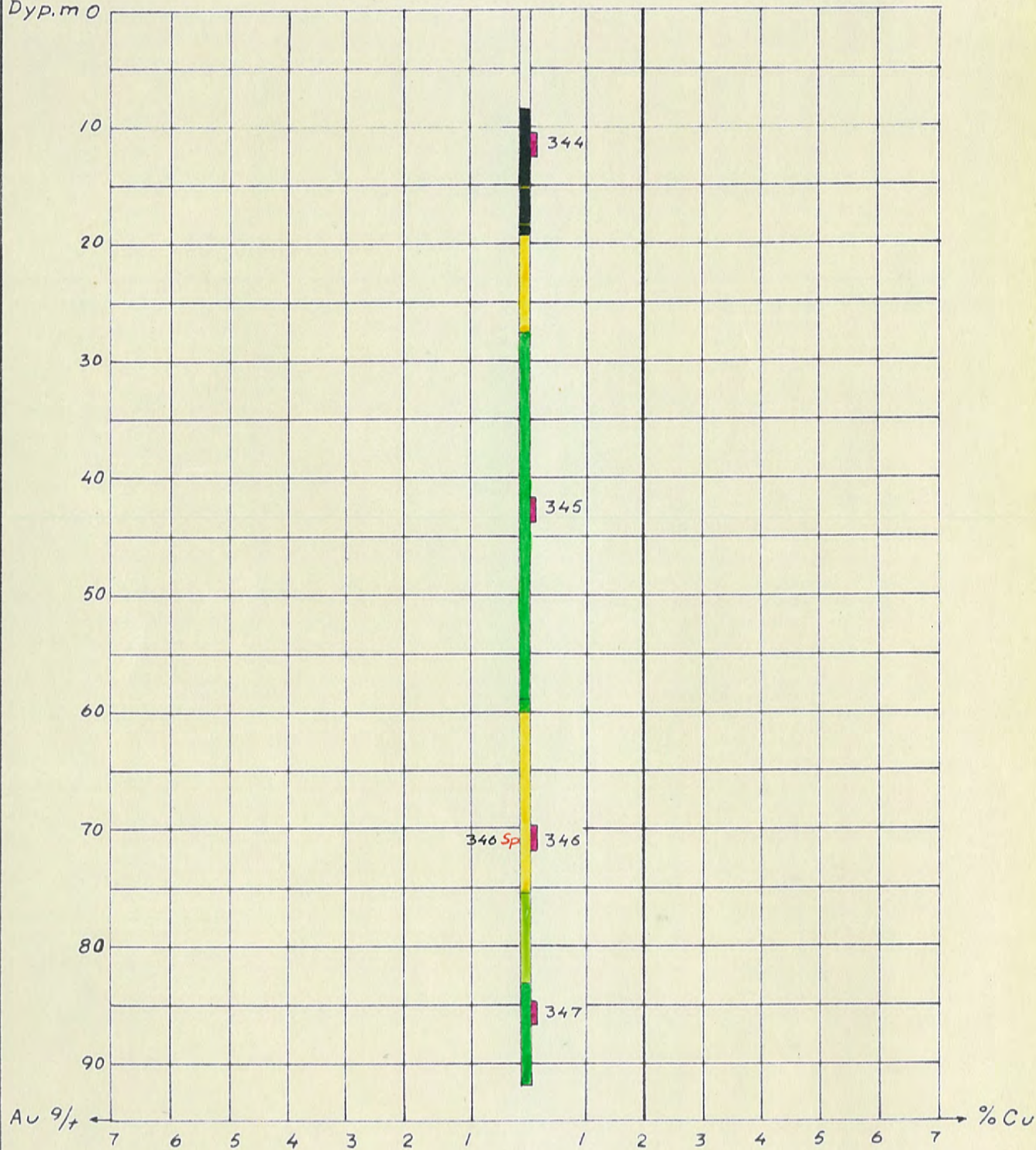
SKJEMATISK BORHULLPROFIL

S16A

M=1:500

Retning : V 45°
Höyde : 645,1m
Lengde : 91,68m
Koordinater: S160; 650 Ø

Dyp.m 0



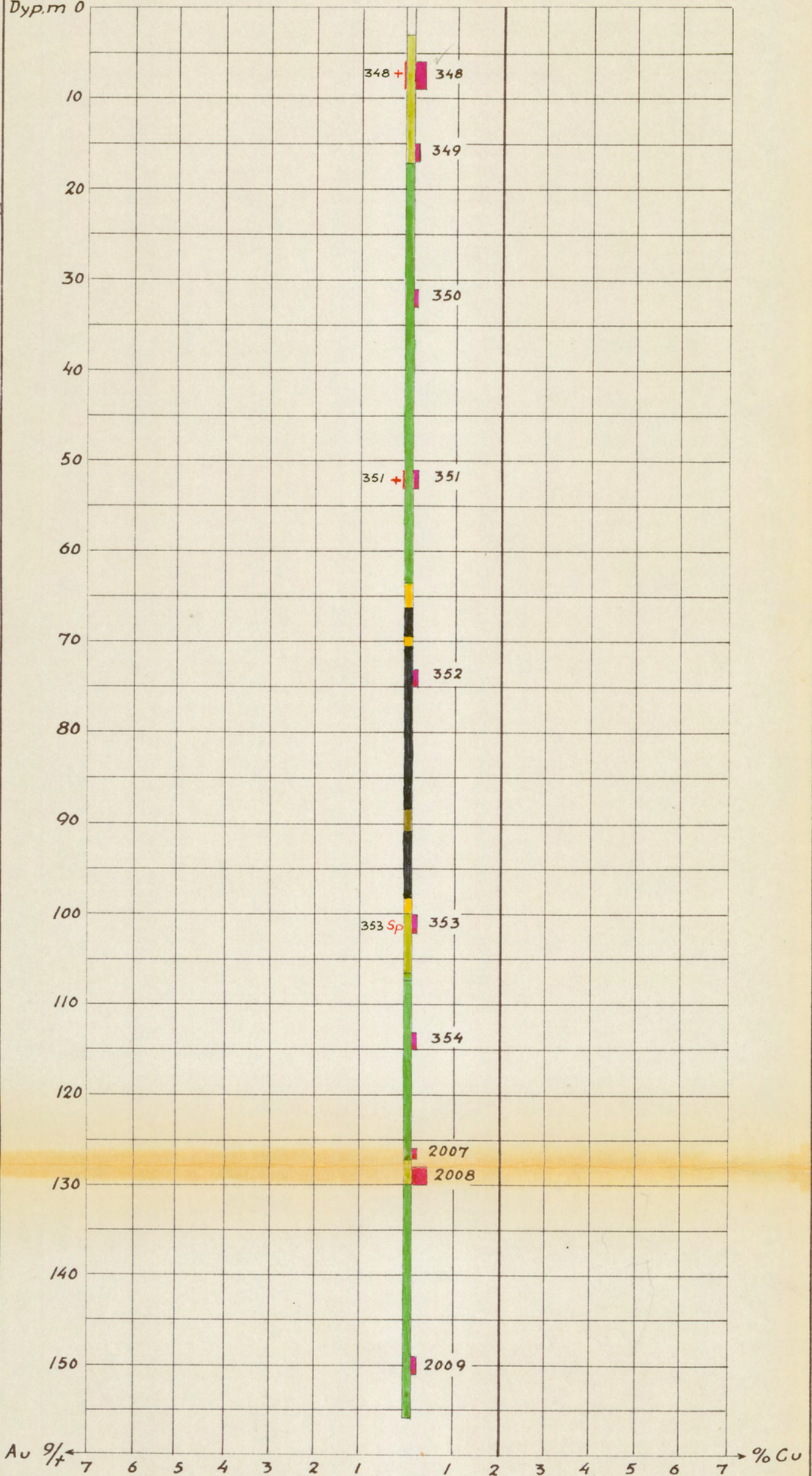
Merknad:

SKJEMATISK BORHULLPROFIL S16B

M=1:500

Retning : V 45°
 Höyde : 653,3 m
 Lengde : 155,85 m
 Koordinater : 1605; 760 Ø

Dyp, m 0



Merknad:

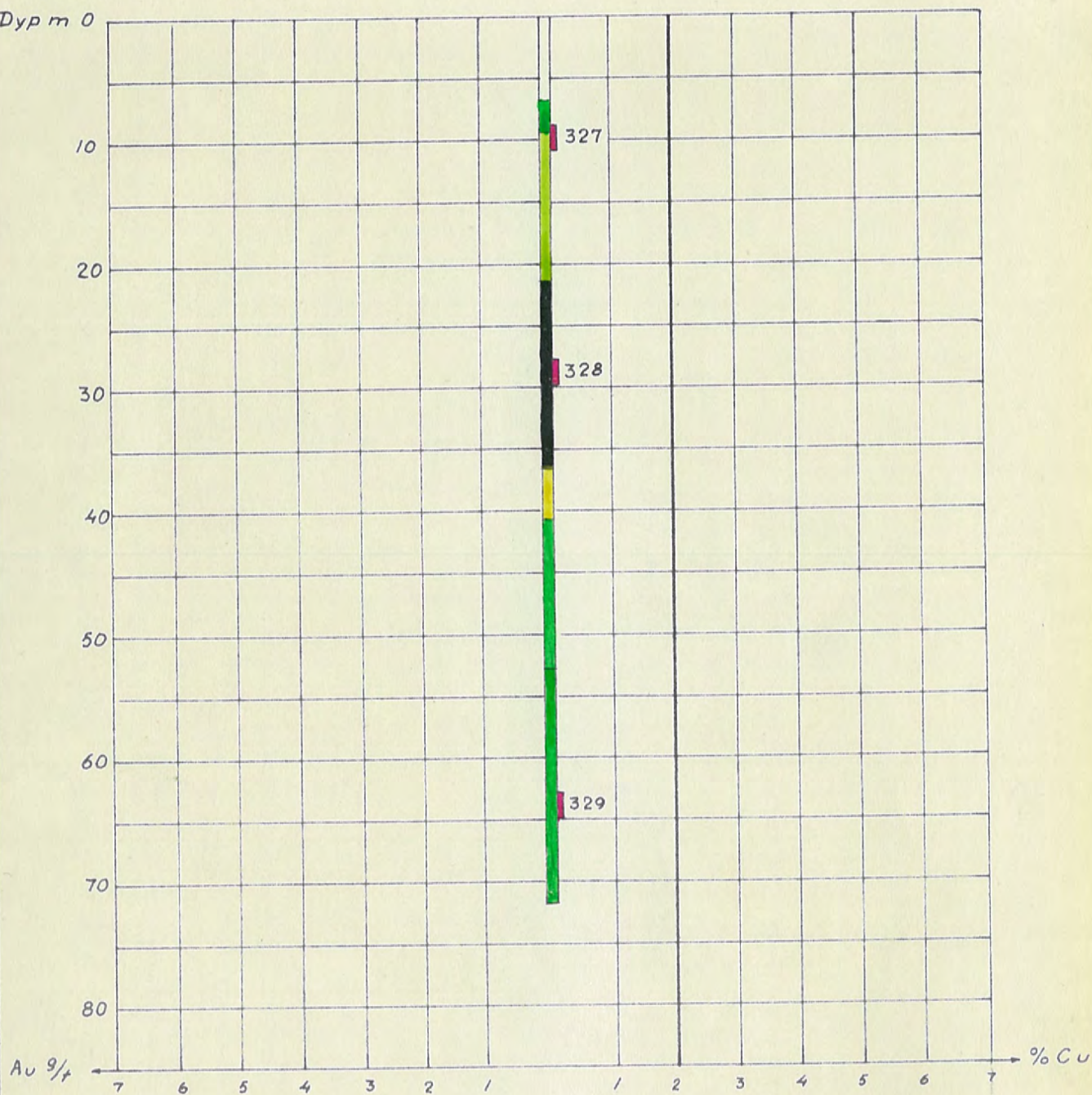
SKJEMATISK BORHULLPROFIL

S16C

M=1:500

Retning : Ø 45°
 Höyde : 653,9 m
 Lengde : 71,69 m
 Koordinater: S160; 450 Ø

Dyp m 0



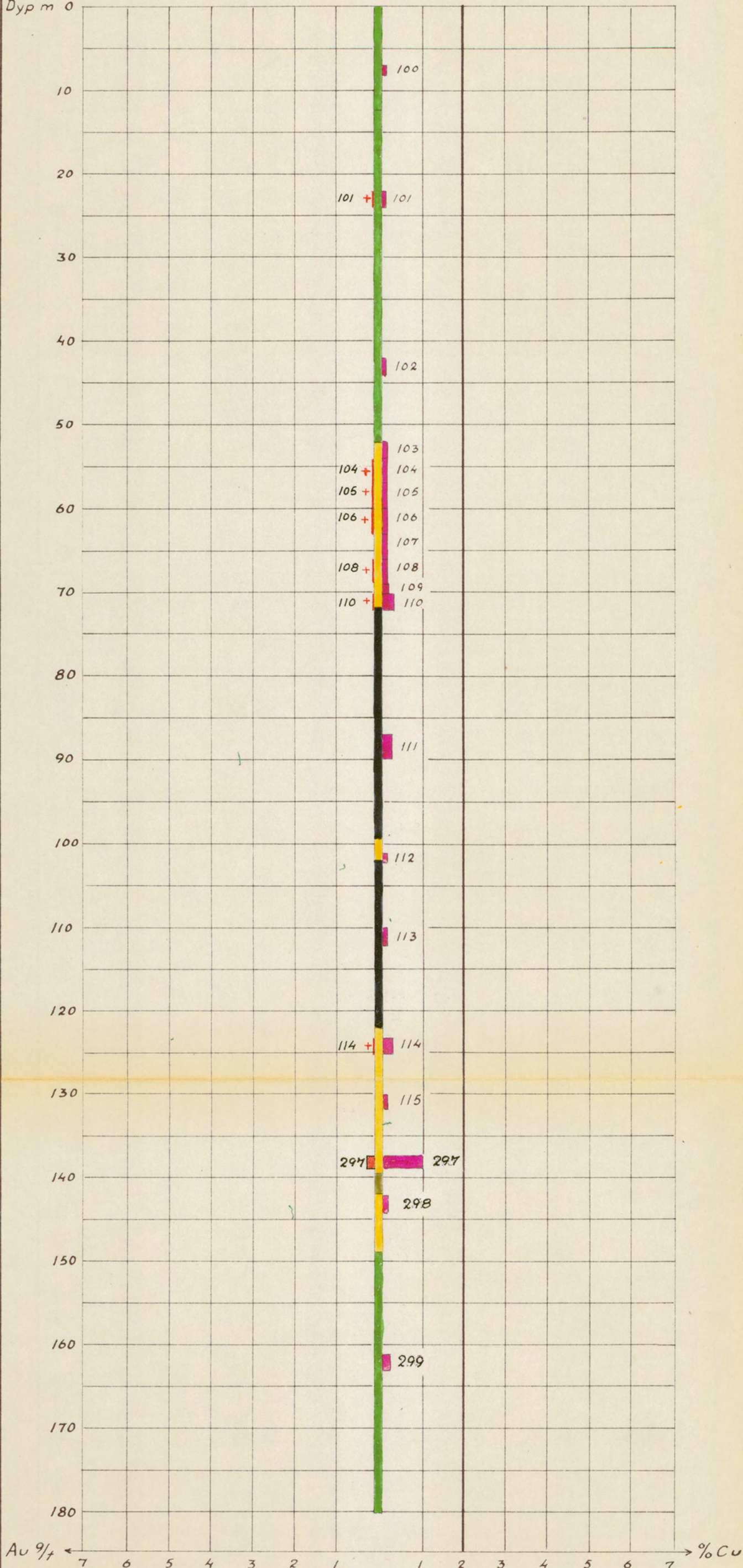
SKJEMATISK BORHULLPROFIL

0A

M=1:500

Retning : V 50°
 Höyde : 649,9m
 Lengde : 179,47m
 Koordinater : 0 N, 767 Ø

Dyp m 0



Merknad:

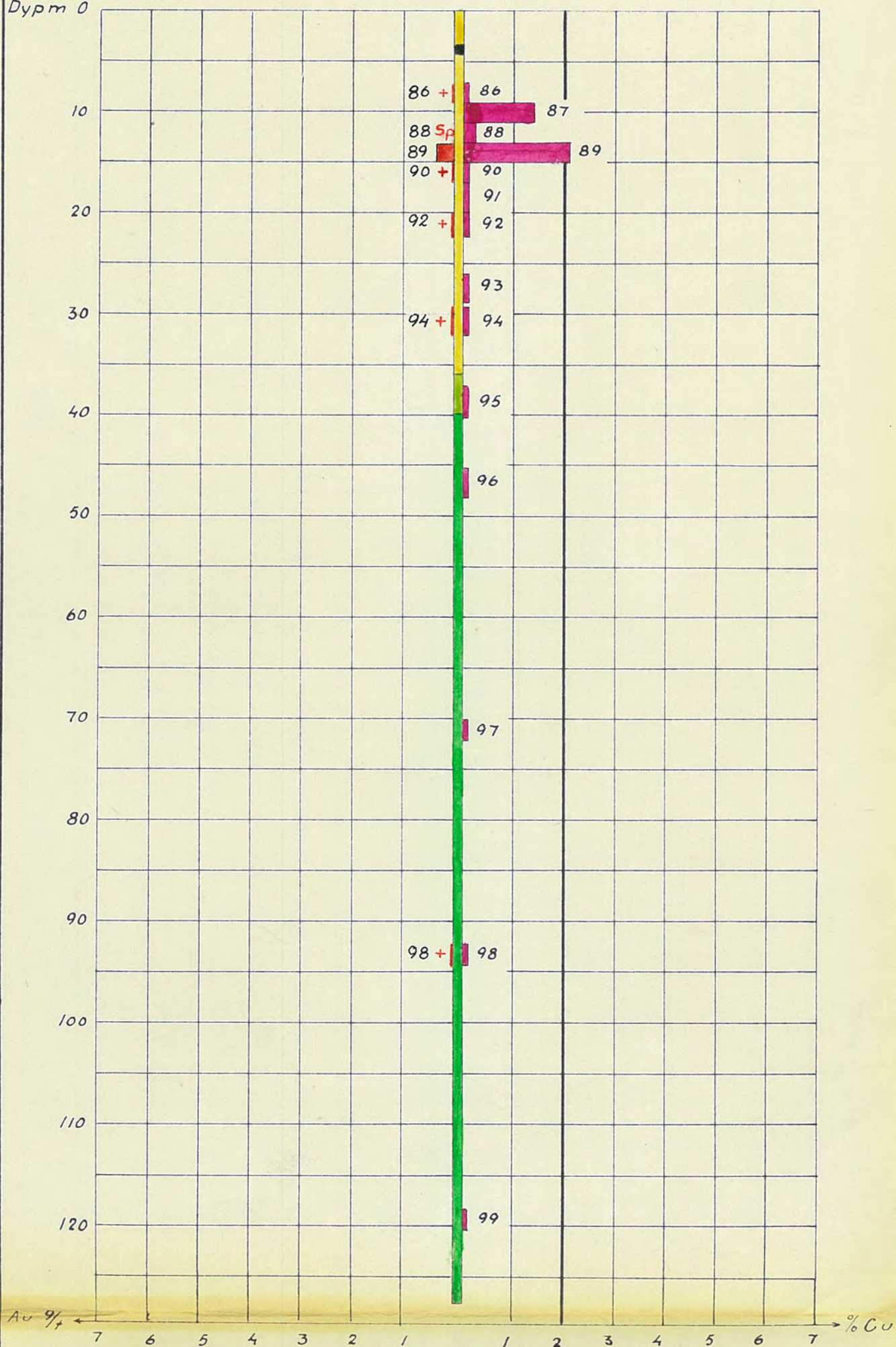
SKJEMATISK BORHULLPROFIL

M: 1:500

OB

Retning : V 50°
Höyde : 649,0m
Lengde : 127,37m
Koordinater : 0 N; 582 Ø

Dypm 0



Merknad:

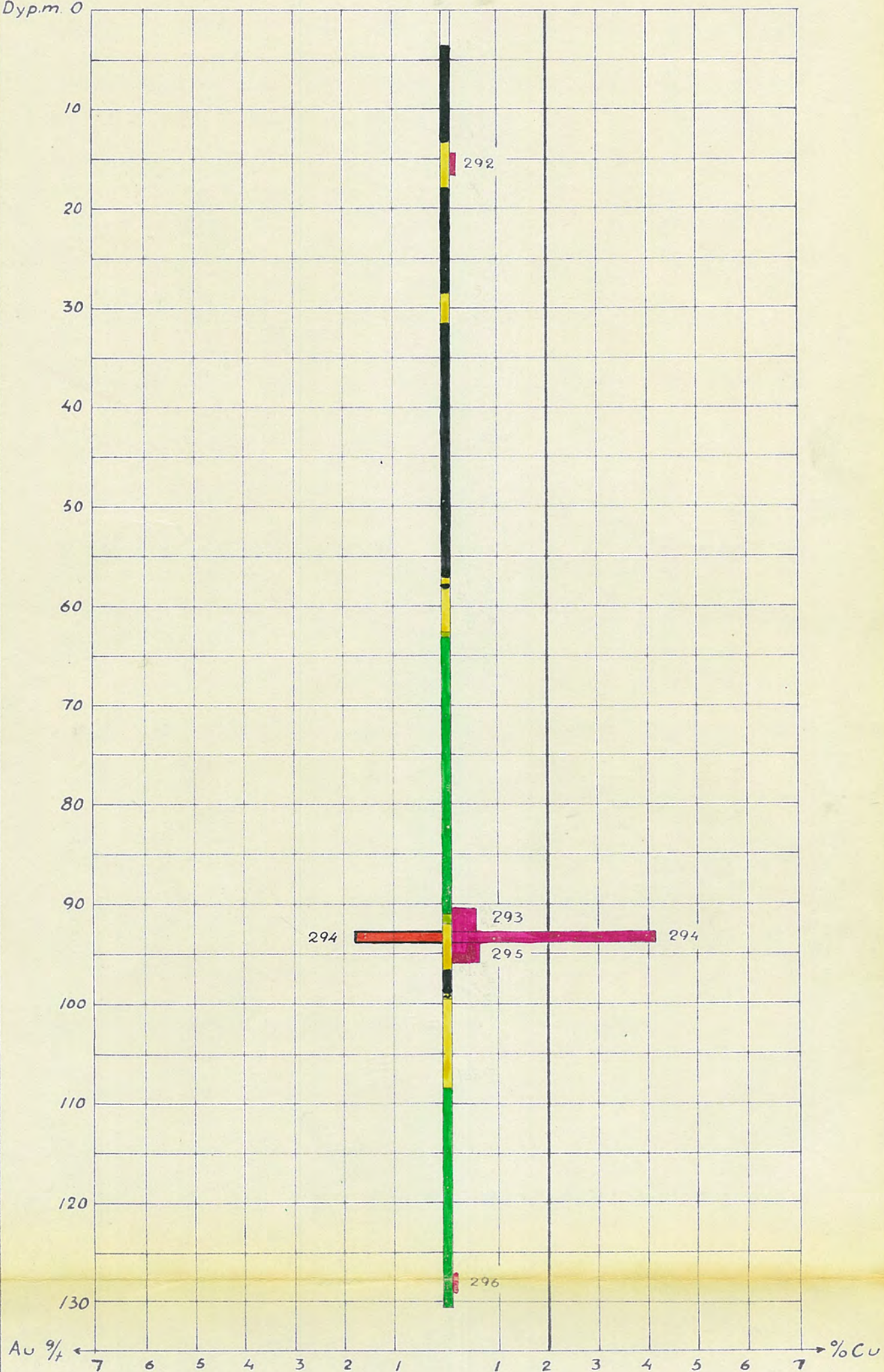
SKJEMATISK BORHULLPROFIL

M 1:500

0C

Retning : V 50°
 Höyde : 650,8m
 Lengde : 130,34m
 Koordinater : 0 N; 6750

Dyp m. 0



Merknad:

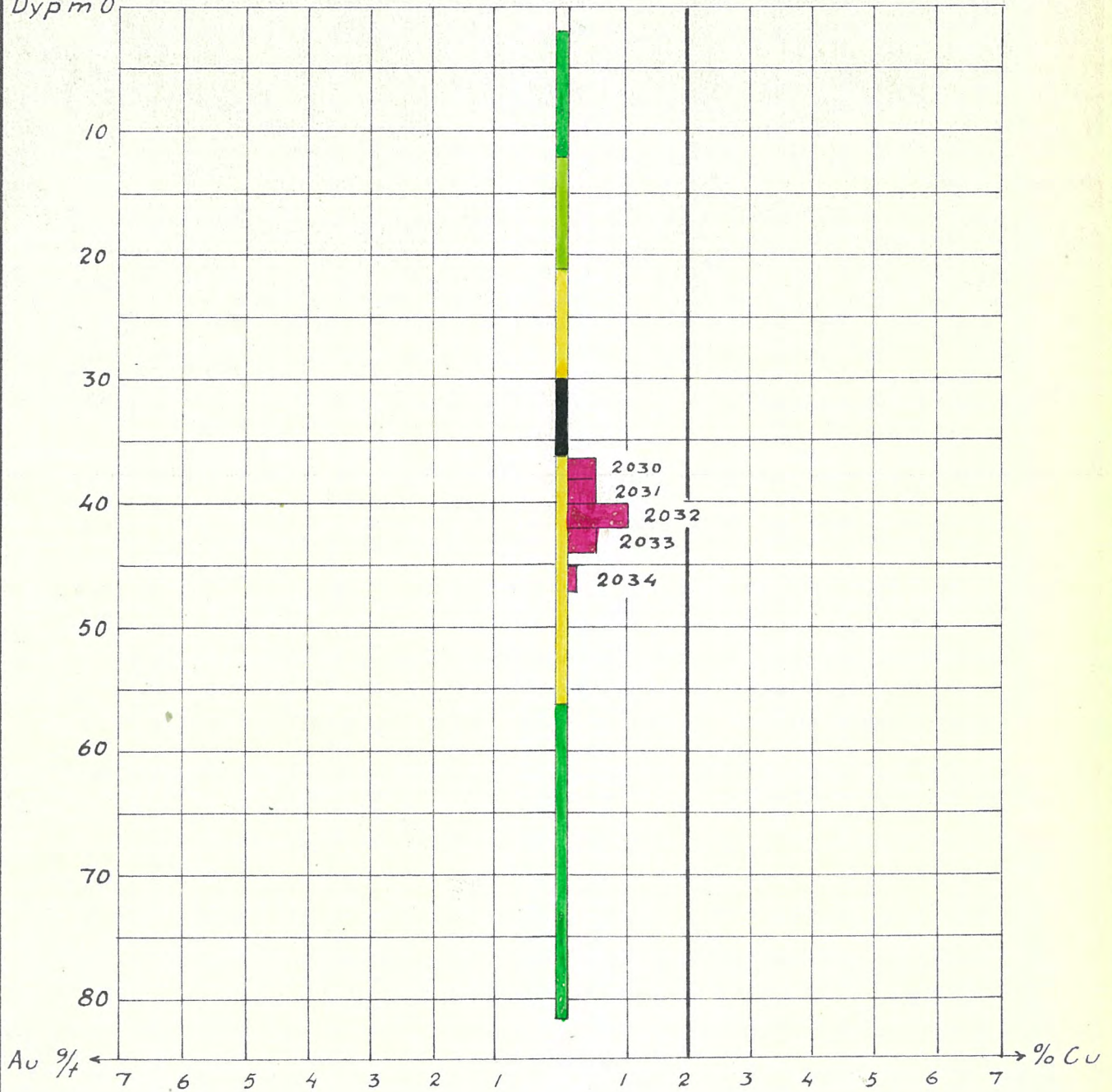
SKJEMATISK BORHULLPROFIL

OD

M = 1:500

Retning : $\emptyset 45^\circ$
 Höyde : 651,6 m
 Lengde : 81,52 m
 Koordinater: 0 N; 450 $\emptyset$

Dyp m 0



Merknad:

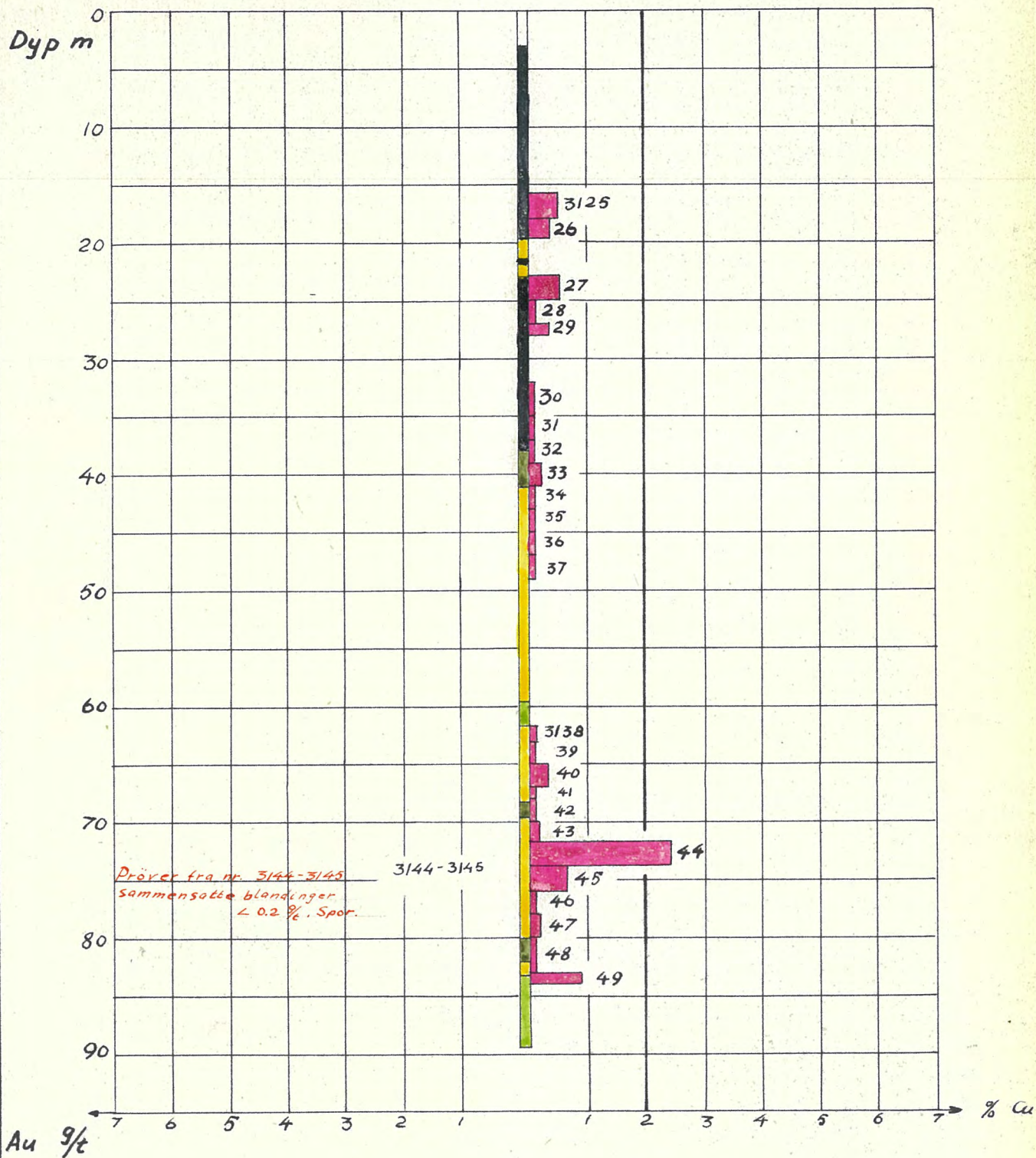
Skjematisk borhullprofil 4A

Retning: V 45°

Höyde:

Lengde: 89.85 m

Koordinater: 40 N - 650 ö



Skjematisk borhullprofil 4B (GM)

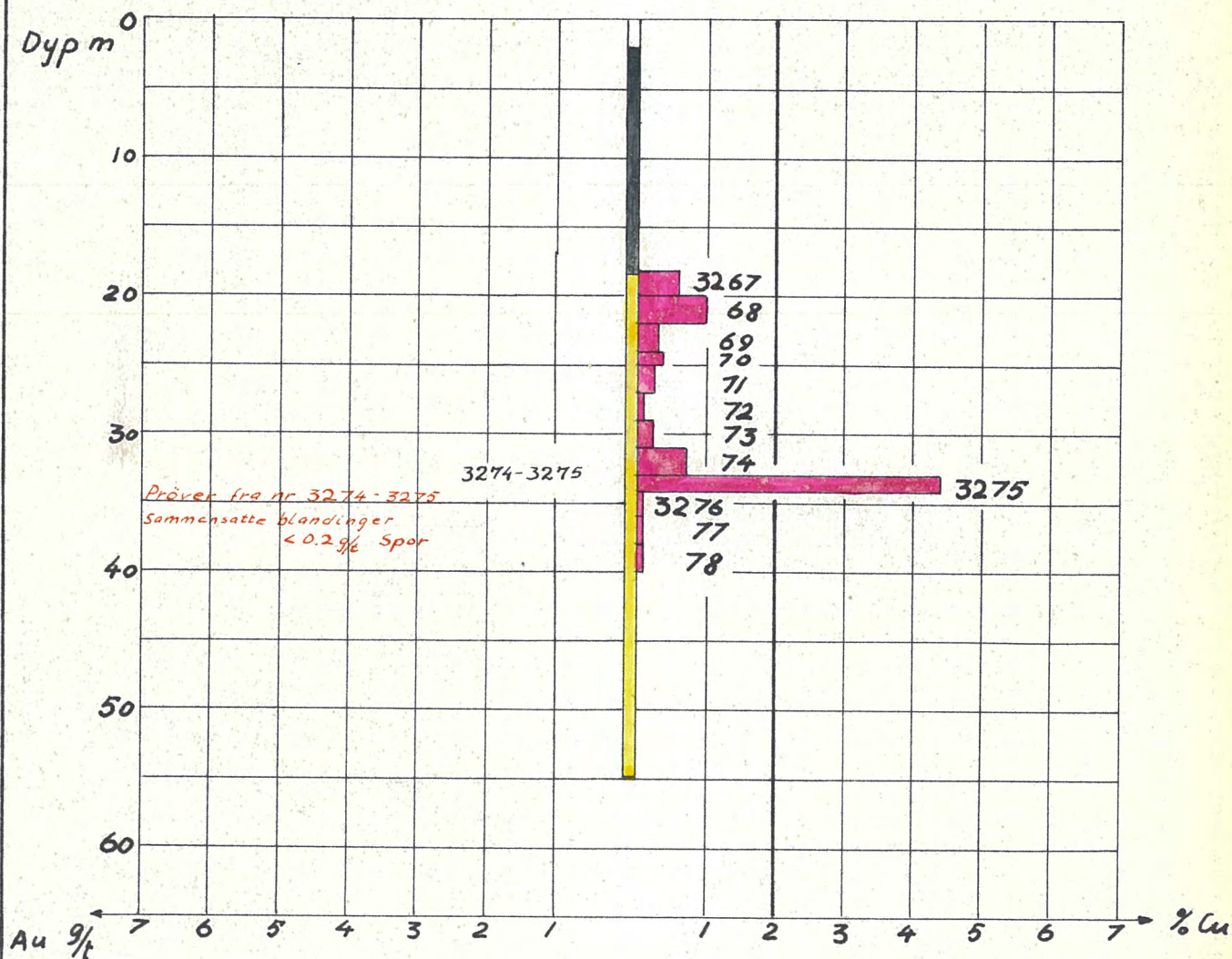
M = 1:500

Retning: V 45°

Höyde:

Lengde: 54.90

Koordinater: 40 N - 600 ö



Skjematisk borhullprofil 6A (GM)

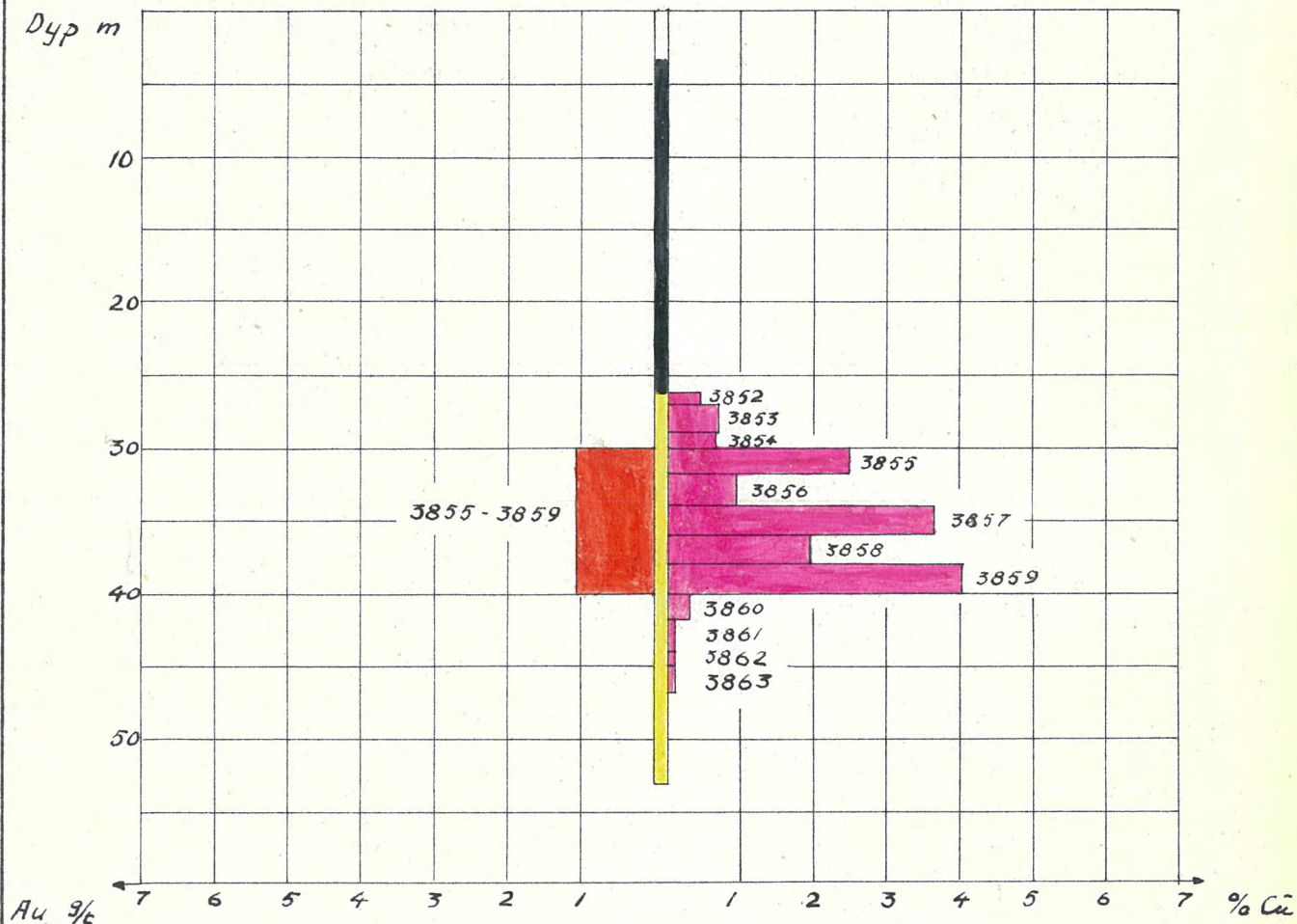
M = 1:500

Retning: V 45°

Höyde:

Lengde: 53.15 m

Koordinater: 60 N - 600 Ö



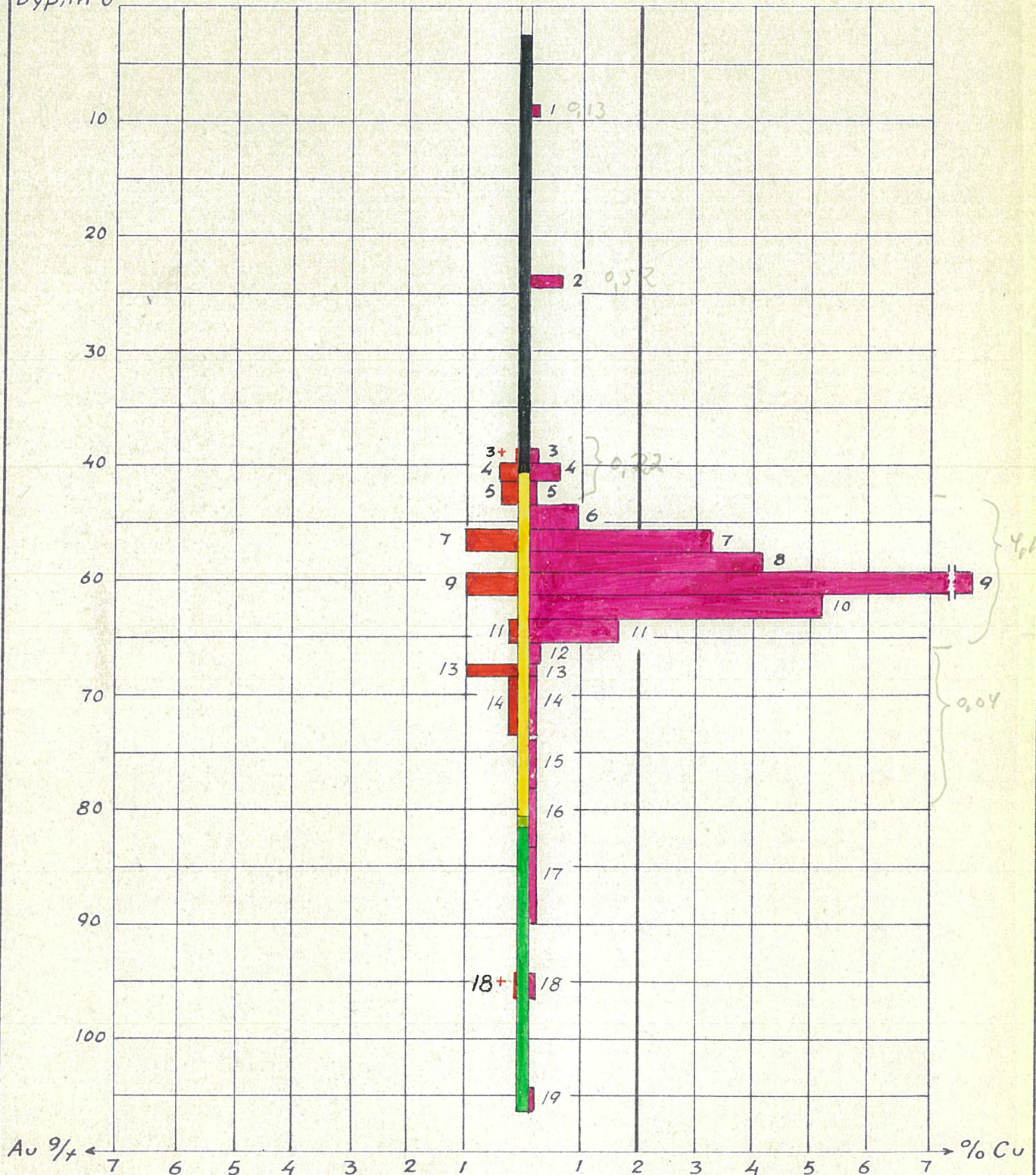
SKJEMATISK BORHULLPROFIL

8A

M = 1:500

Retning : V 50°
Höyde : 647,8m
Lengde : 96,13m
Koordinater : 80 N; 612 Ø

Dyp, m 0



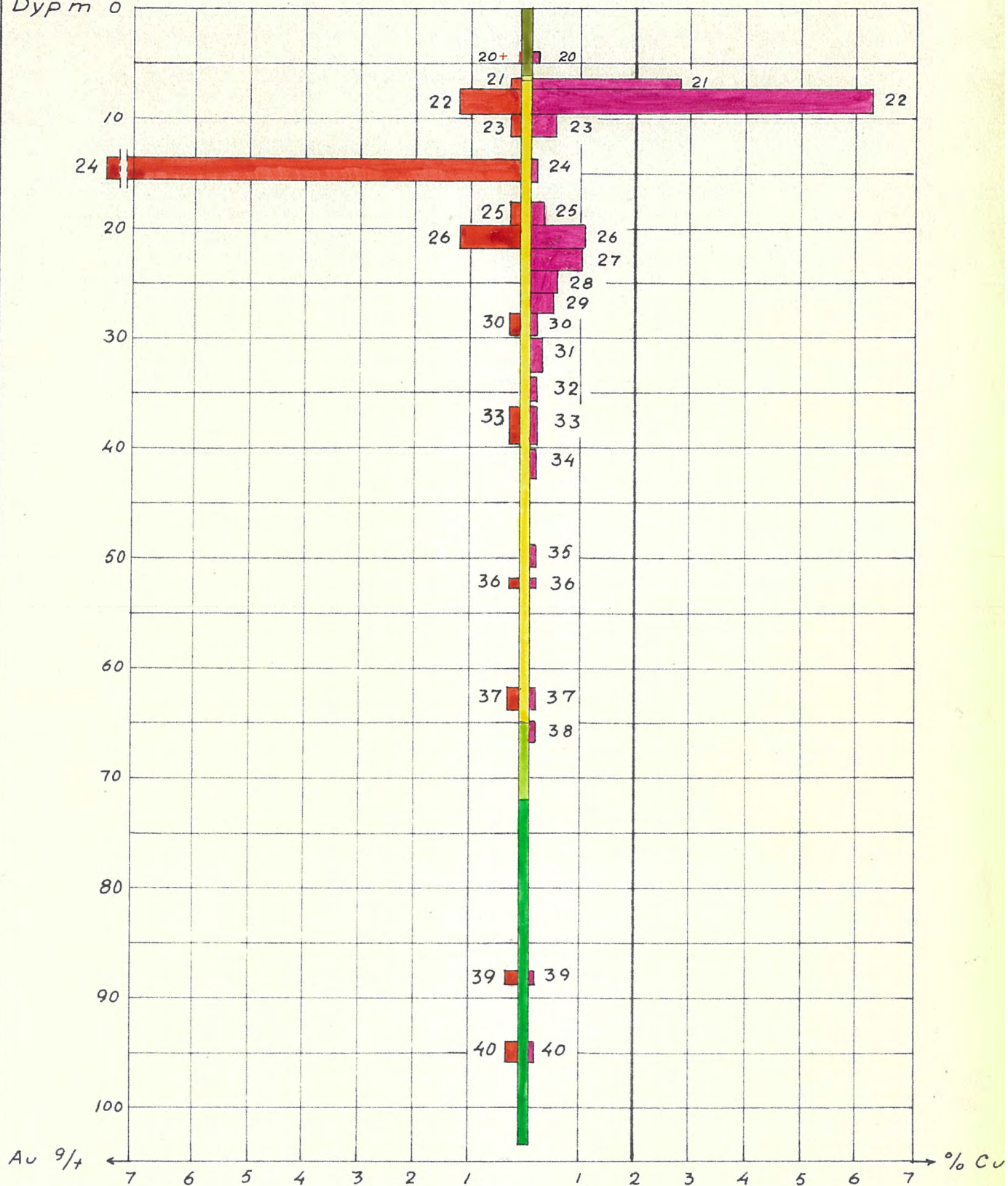
Merknad:

SKJEMATISK BORHULLPROFIL

8B

Retning : V 50°
 Höyde : 646.2 m
 Lengde : 103.00 m
 Koordinater : 80 N, 576 Ø

Dyp m 0



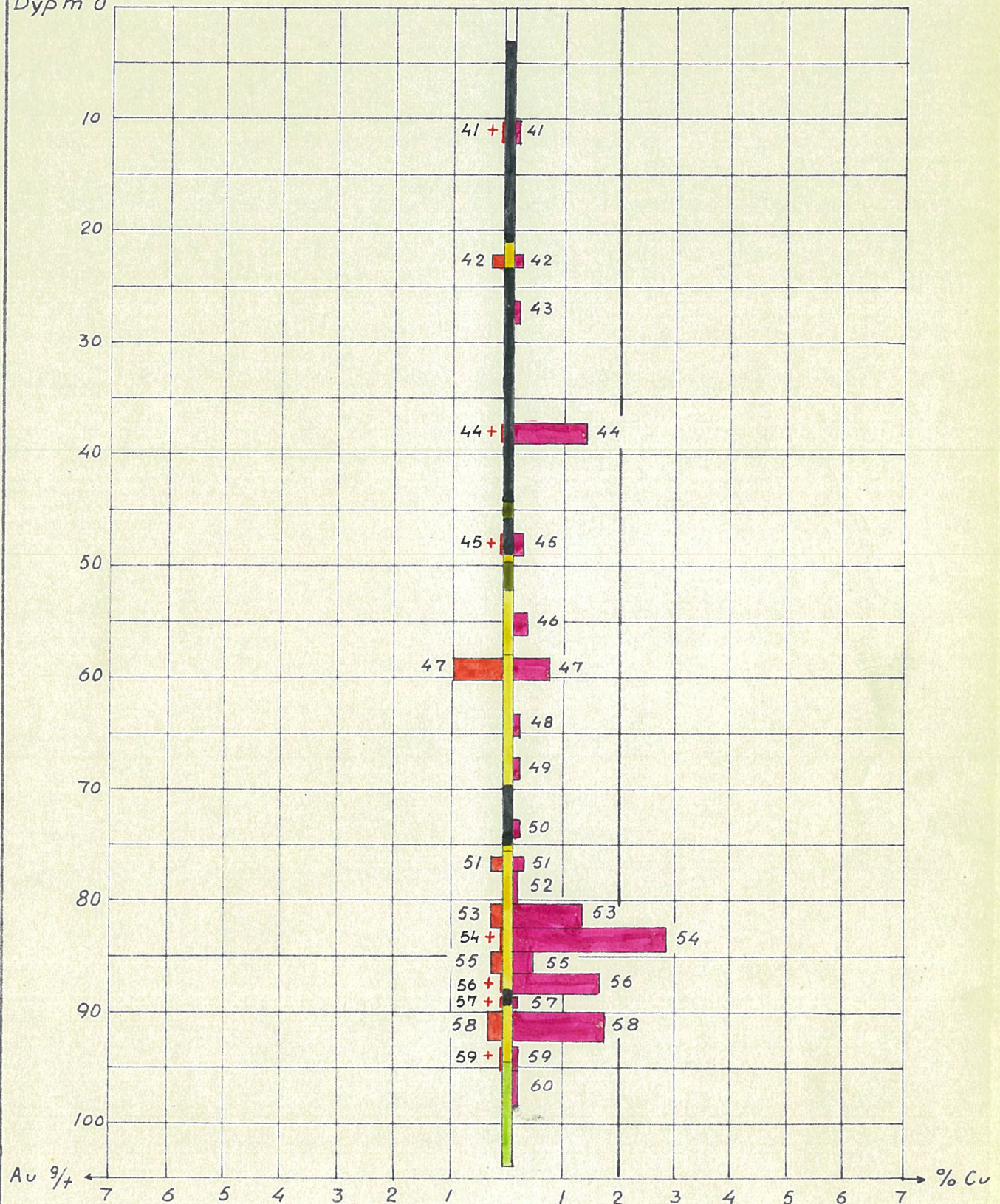
SKJEMATISK BORHULLPROFIL

M=1:500

8^c

Retning : V. 50°
Höyde : 648,4 m
Lengde : 103,47 m
Koordinater: 80N; 655Ø

Dypm 0



Merknad:

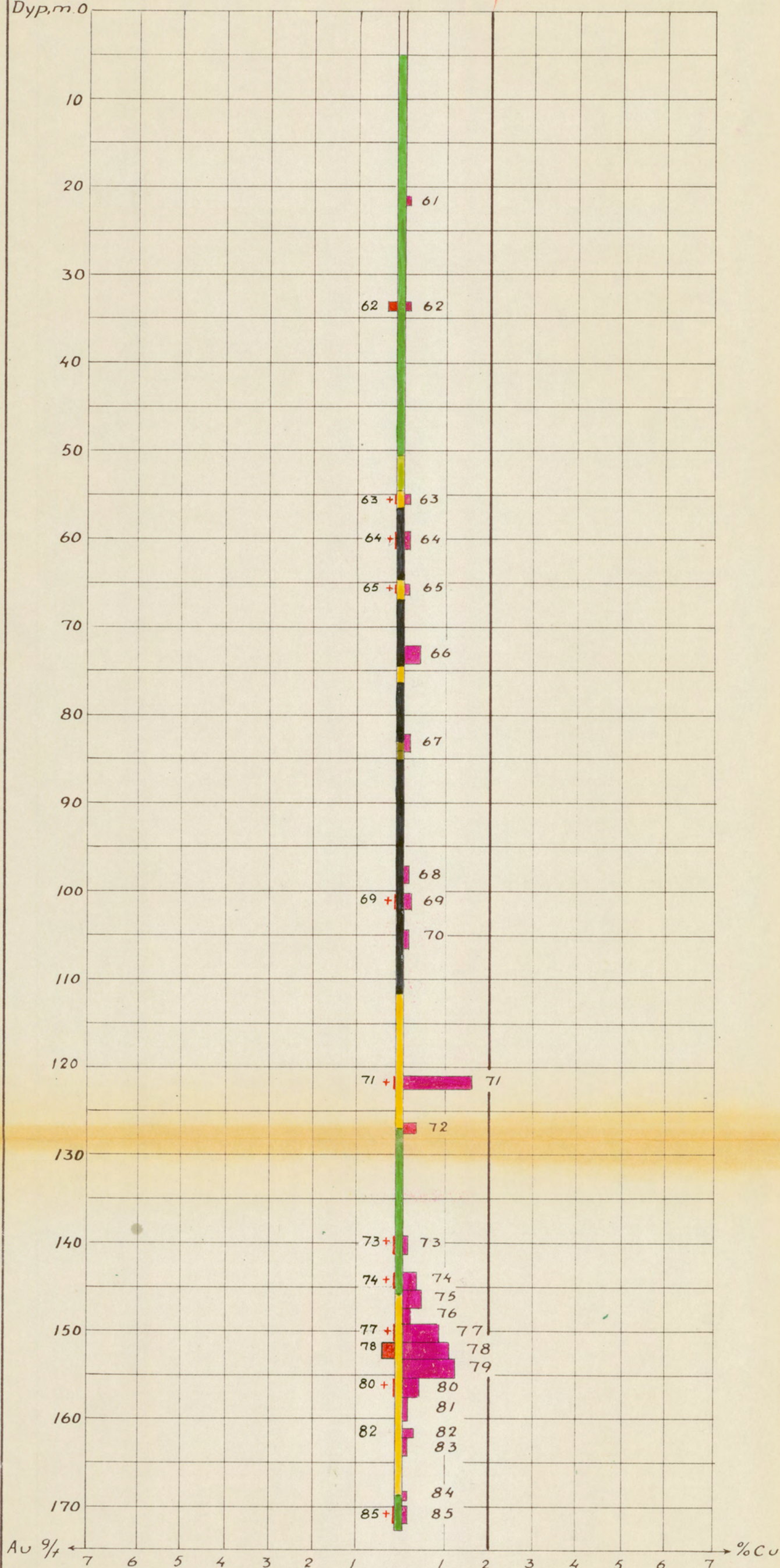
SKJEMATISK BORHULLPROFIL

8D

M=1:500

Retning : V 50°
 Höyde : 646.6m.
 Lengde : 172.82m
 Koordinater : 80N; 735 Ø

Dyp, m. 0

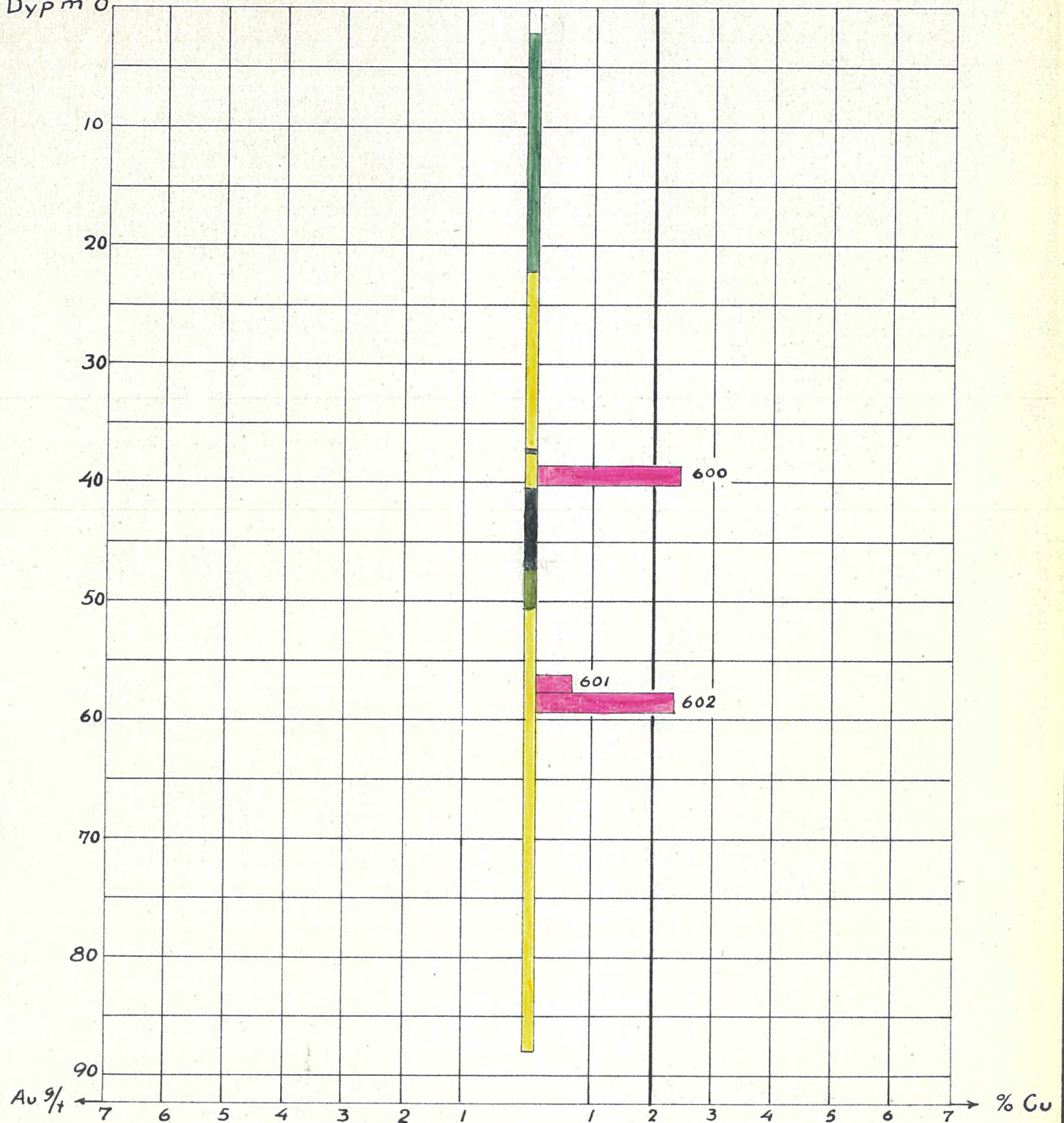


SKJEMATISK BORHULLPROFIL 8^E

M = 1:500

Retning : Ø 45°
 Höyde : 650.4 m
 Lengde : 87.66 m
 Koordinater: 450 Ø ; 80 N

Dyp m 0



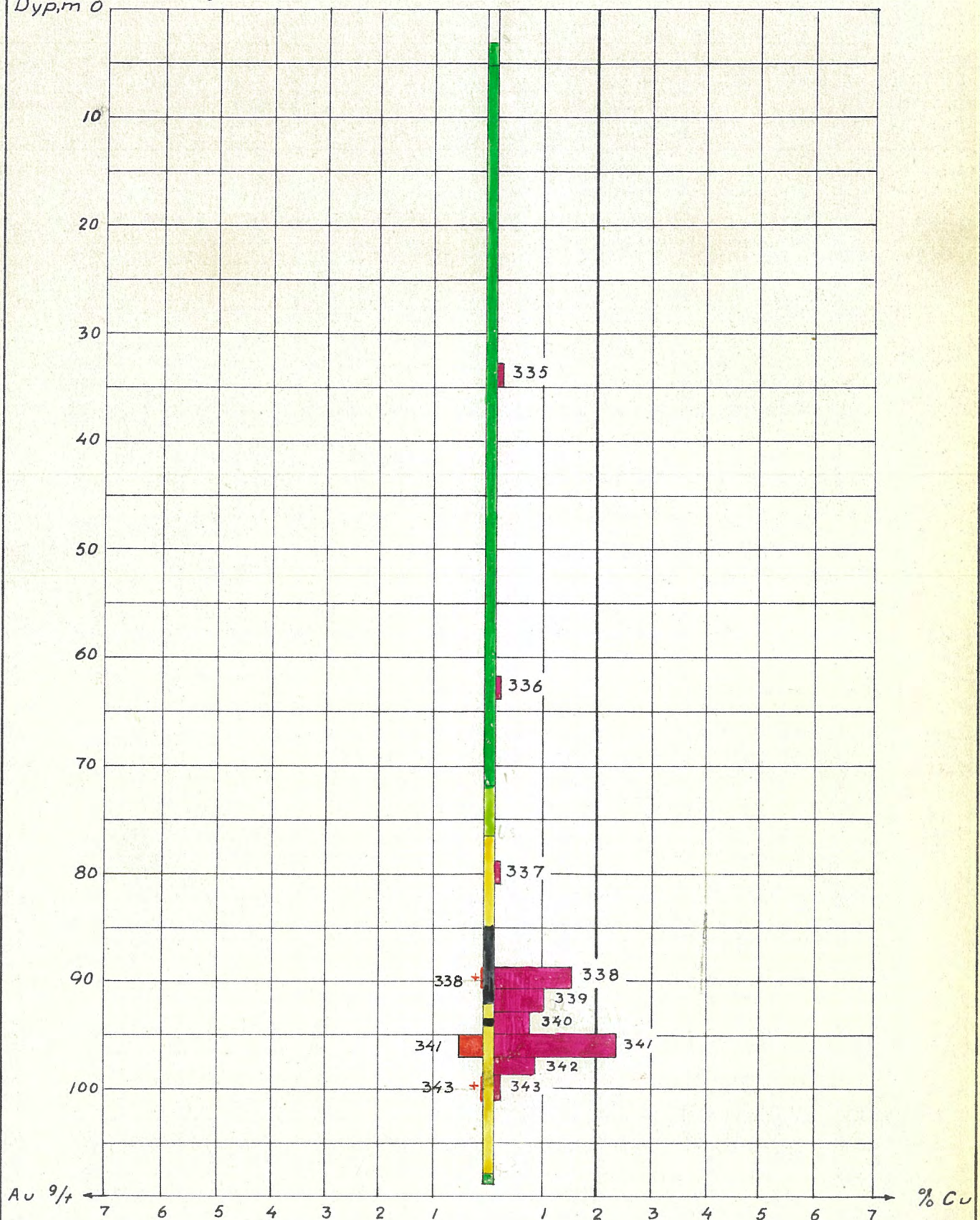
SKJEMATISK BORHULLPROFIL

8^F

M=1:500

Retning : Ø 45°
Höyde : 648,6 m
Lengde : 108,76 m
Koordinater : 80 N; 400 Ø

Dyp, m 0



Merknad:

Skjematisk borhullprofil 8G (GM)

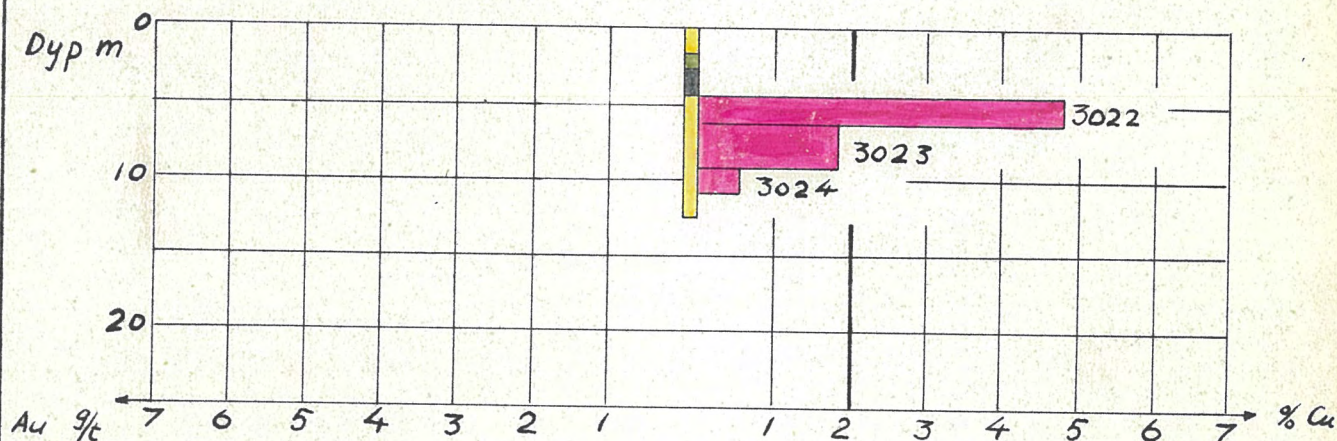
M = 1:500

Retning: V 50°

Höj de:

Lengde: 12.14 m

Koordinater: 80 N - 575 Ö



Skjematisk borhullprofil 10A (GM)

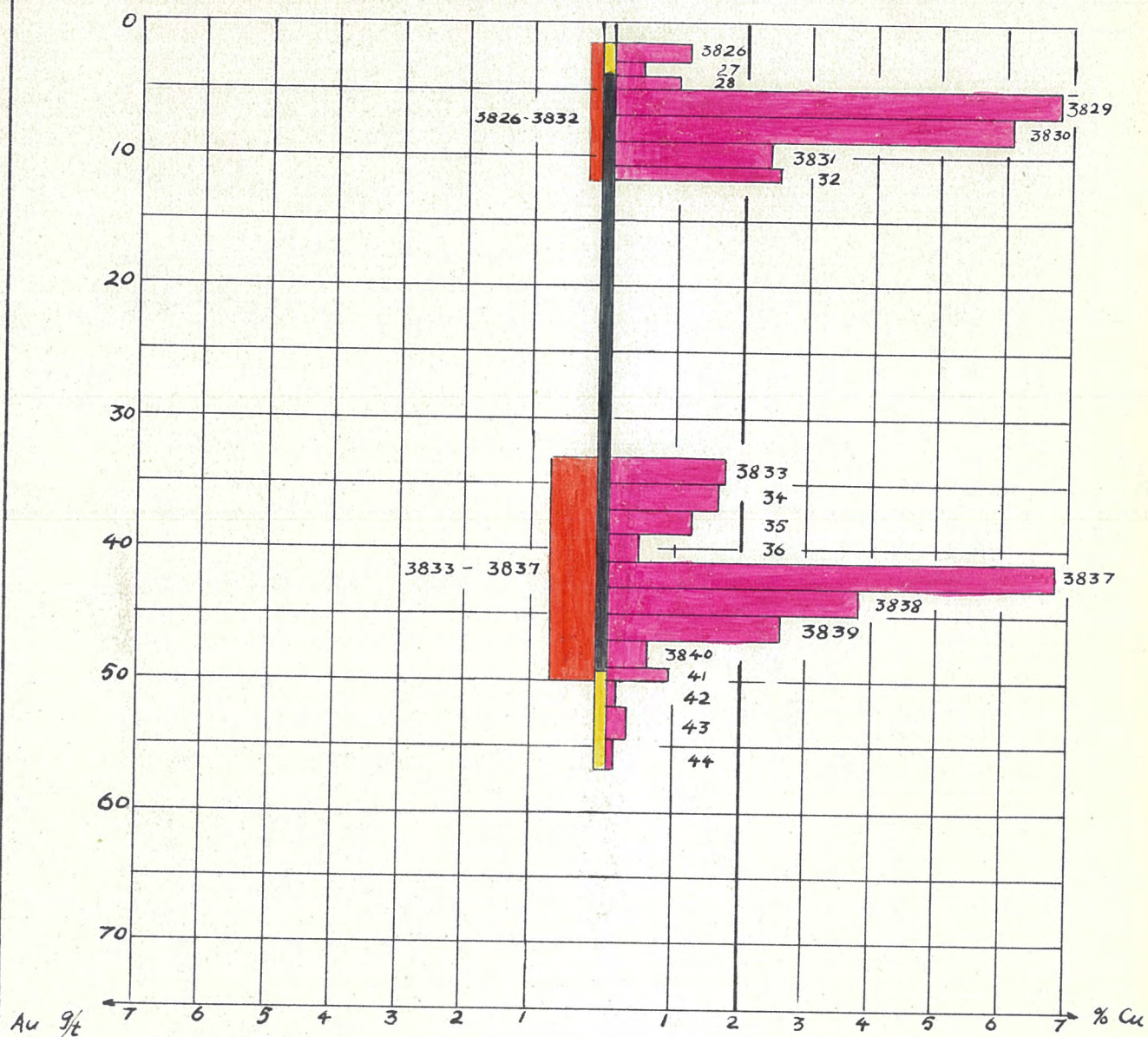
M = 1:500

Retning: V 45°

Höyde:

Lengde: 56.80 m

Koordinater: 100 N - 600 Ö



Skjematisk borhullprofil 12 A

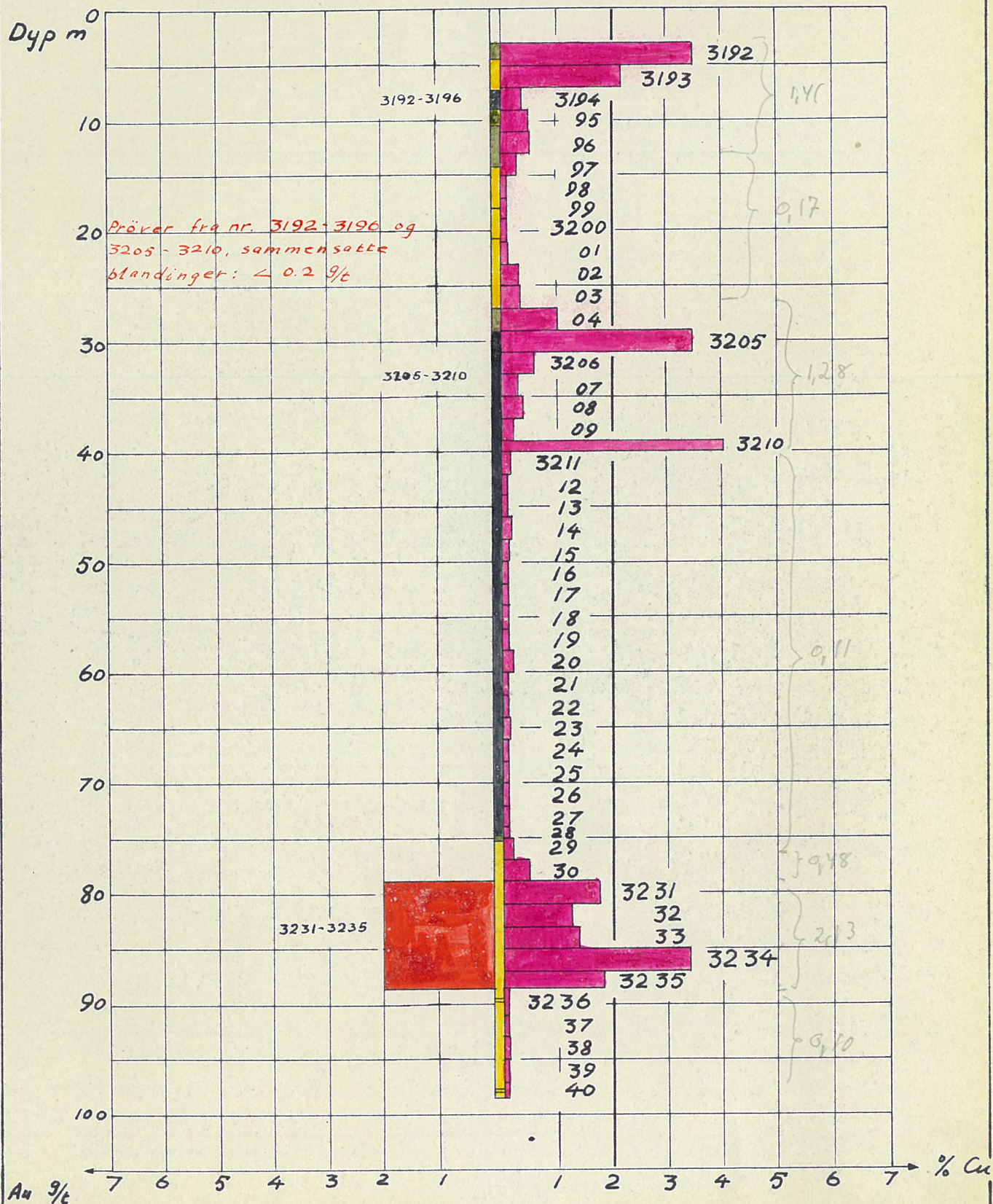
M = 1:500

Retning: V 45°

Høyde:

Lengde: 98.50 m

Koordinater: 120 N 650 Ö



Skjematisk borprofil 12B (GM)

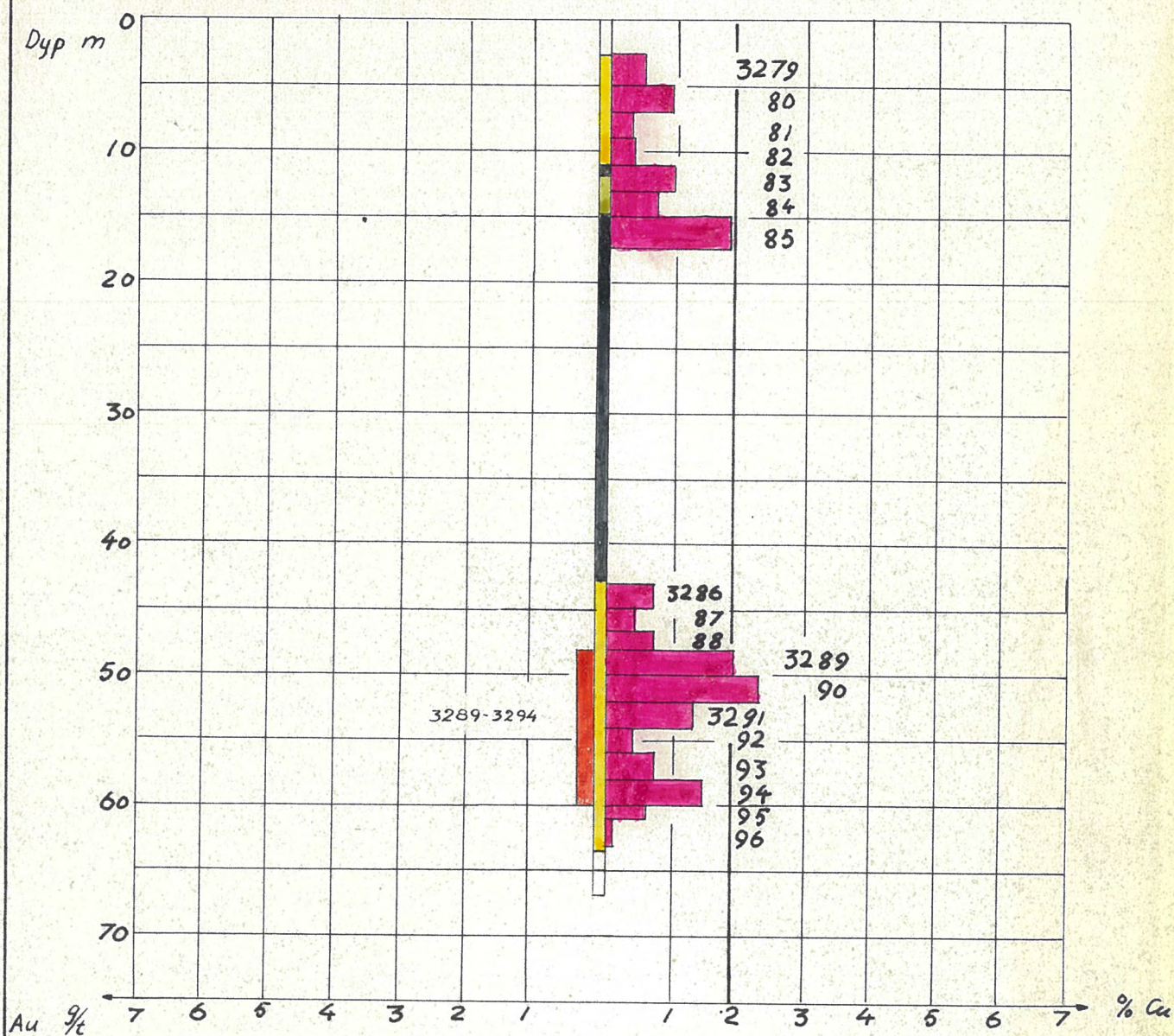
M = 1:500

Retning: V 45°

Höyde:

Lengde: 66.85 m

Koordinater: 120 N - 600 Ö



Skjematisk hullprofil 14A (GM)

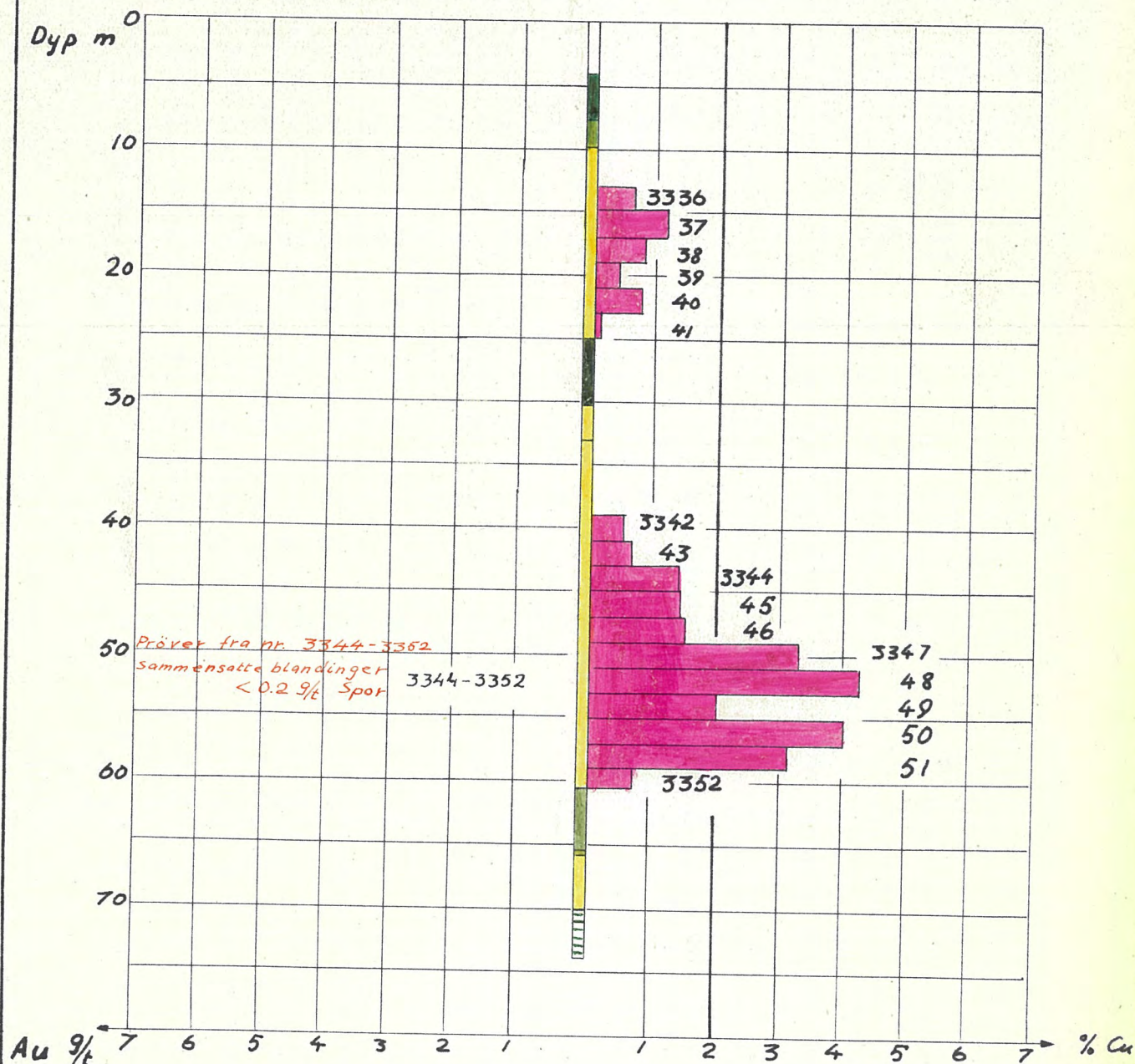
M = 1:500

Retning: V 45°

Höyde:

Lengde: 74.00 m.

Koordinater: 140 N - 600 Ö



SKJEMATISK BORHULLPROFIL

16A

M=1:500

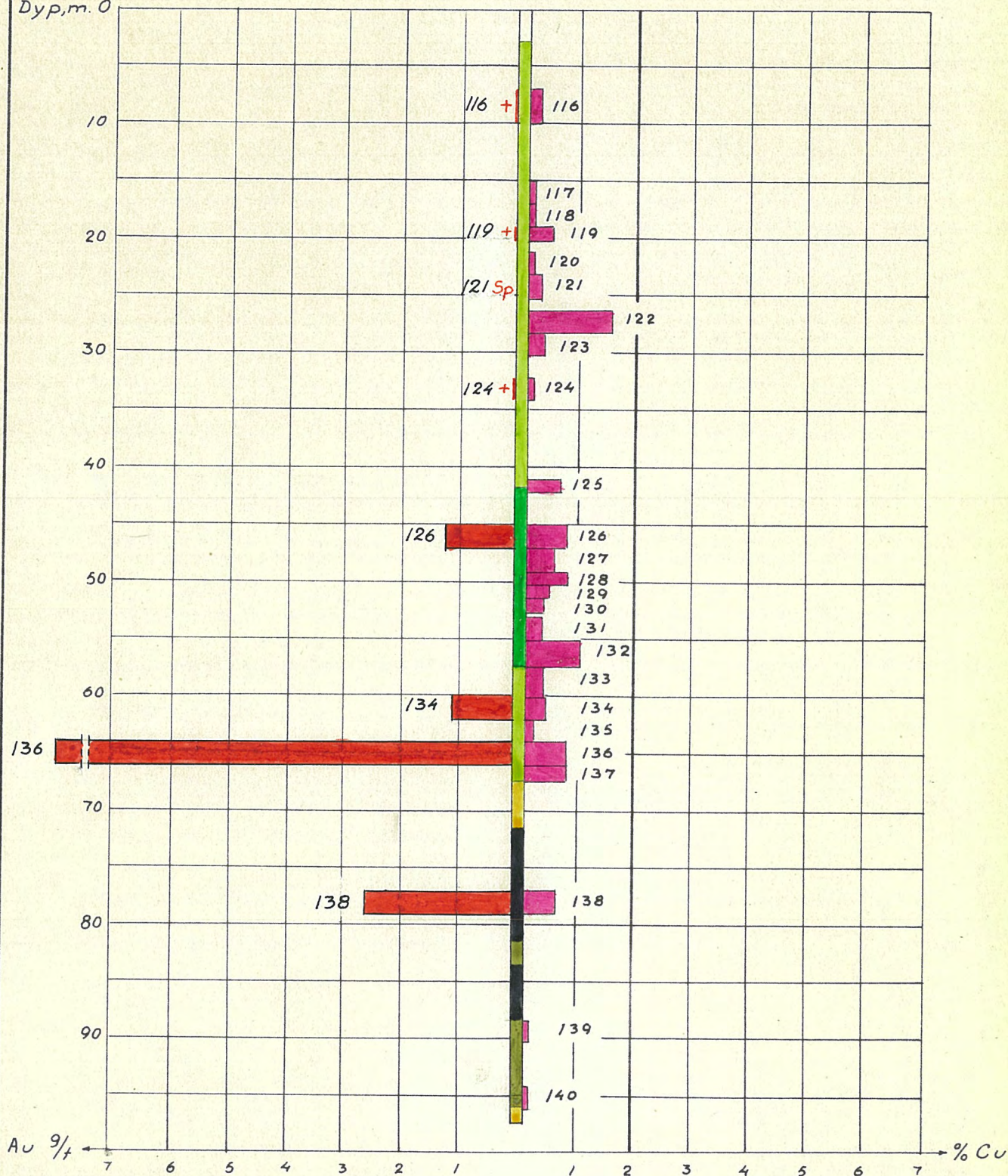
Retning : V. 50°

Höyde : 644,7 m

Lengde : 97,16 m

Koordinater: 160 N; 6700

Dyp, m. 0



Merknad:

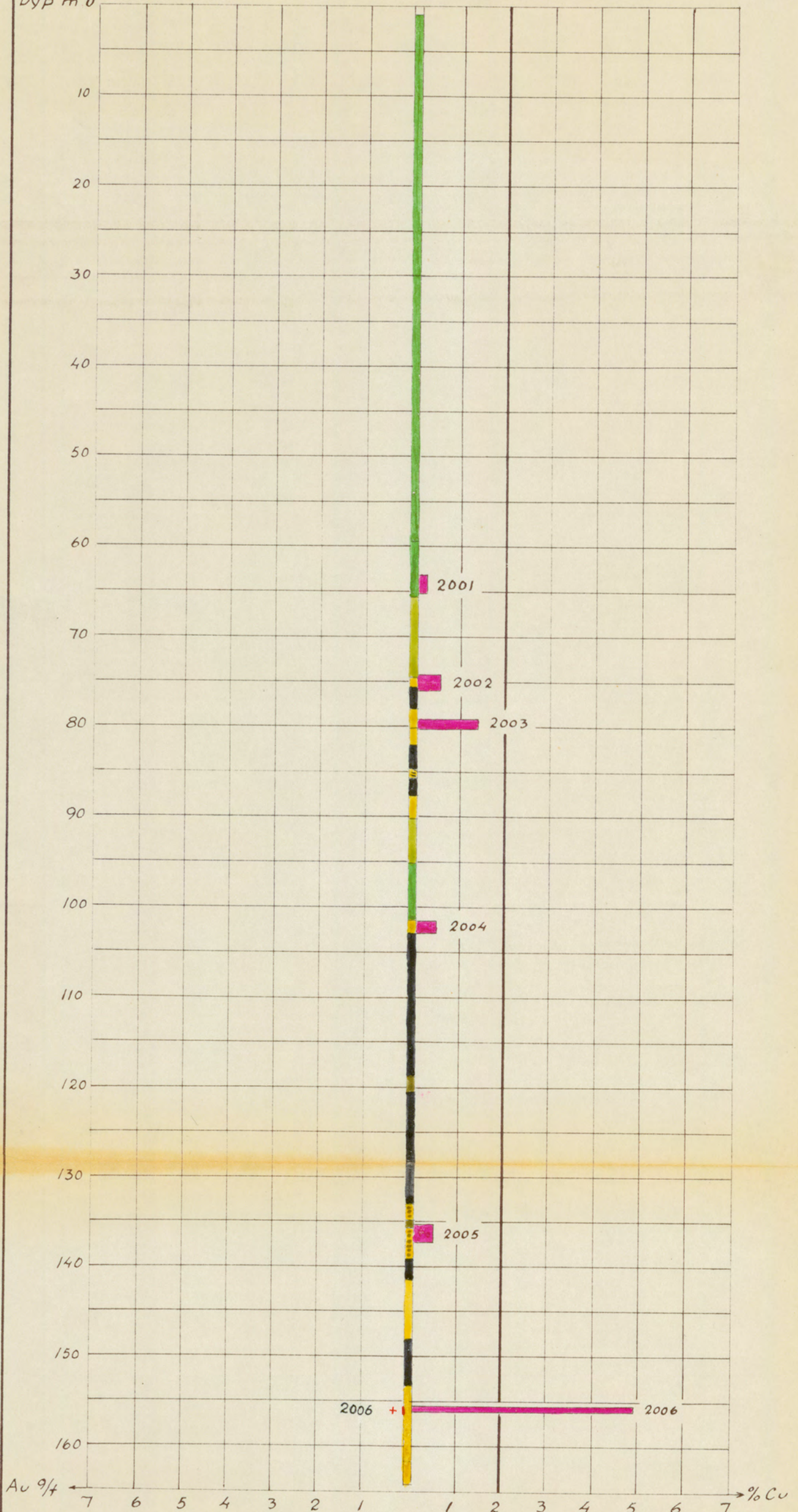
SKJEMATISK BORHULLPROFIL

M=1:500

16 B

Reining : V 50°
 Höyde : 645,9 m
 Lengde : 164,25 m
 Koordinater : 160 N; 722 Ø

Dyp m 0

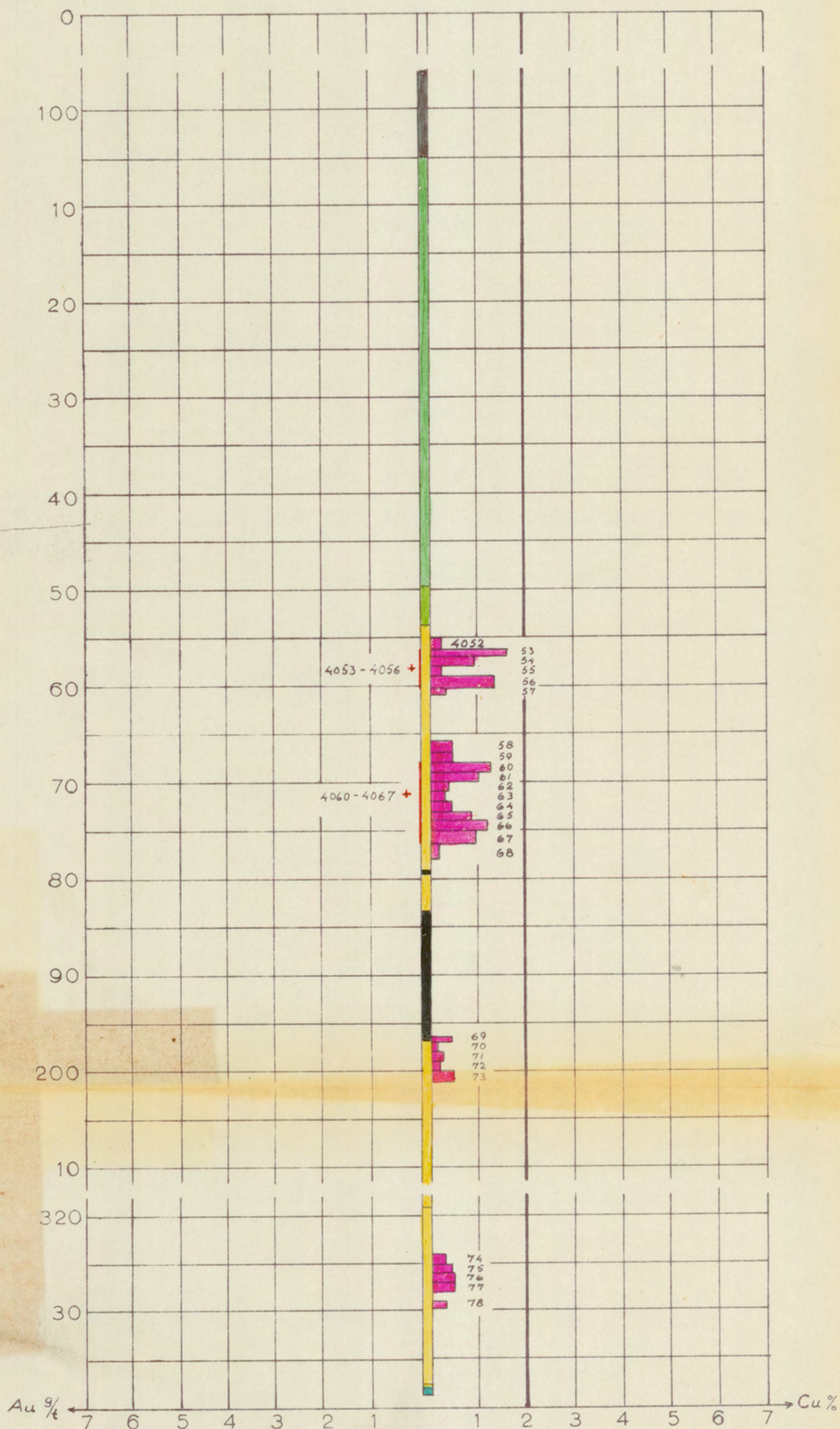


Merknad:

SKJEMATISK BORHULLPROFIL 16 D

M=1:500

RETNING : V. 55°
 LENGDE : 338,60m
 HØYDE :
 KOORDINATER: N 160; Ø 820



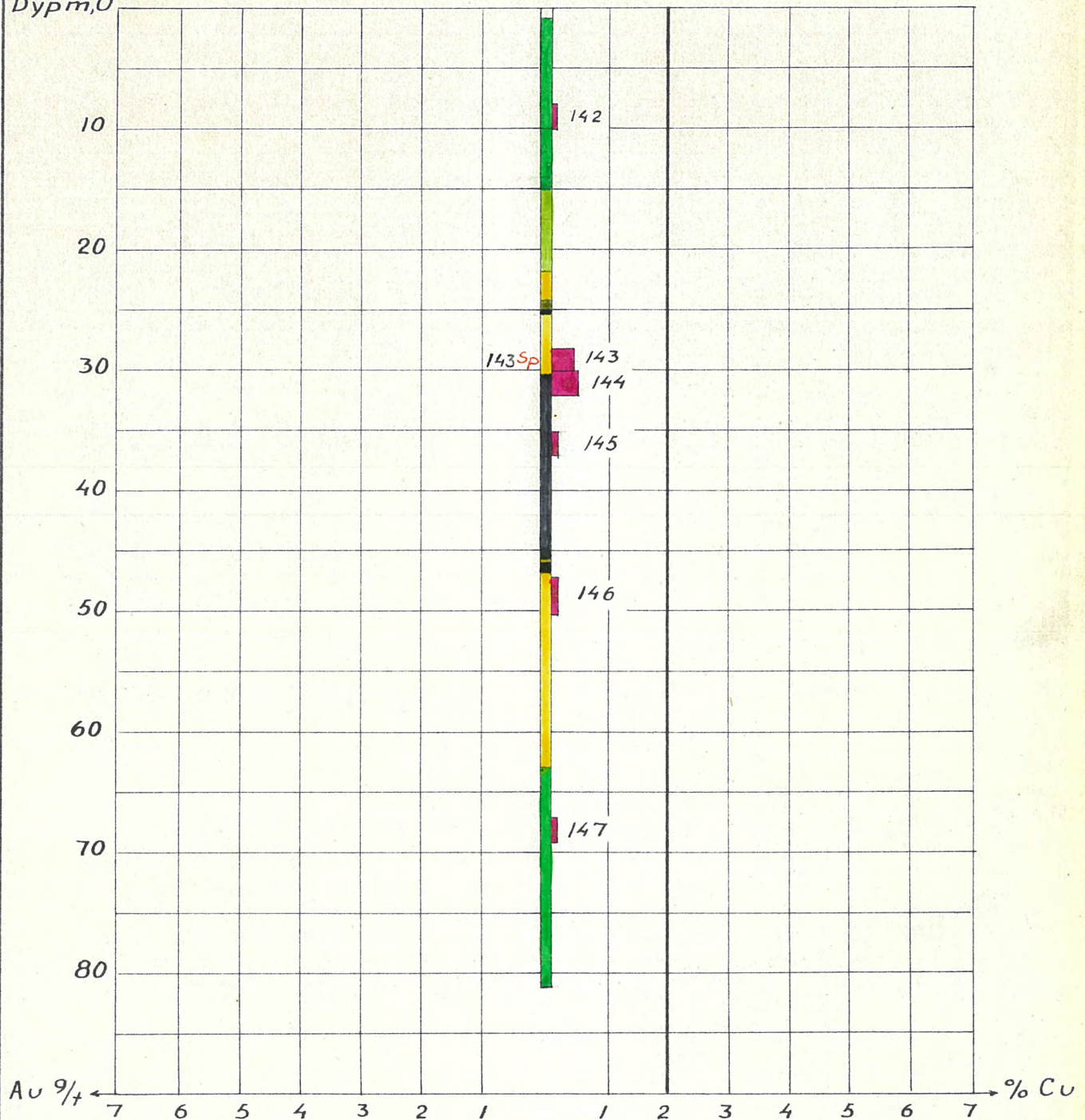
SKJEMATISK BORHULLPROFIL

60A

M=1:500

Retning : Ø 50°
 Höyde : 619,1m
 Lengde : 81,00m
 Koordinater: 600 N; 358 Ø

Dypm,0



Merknad:

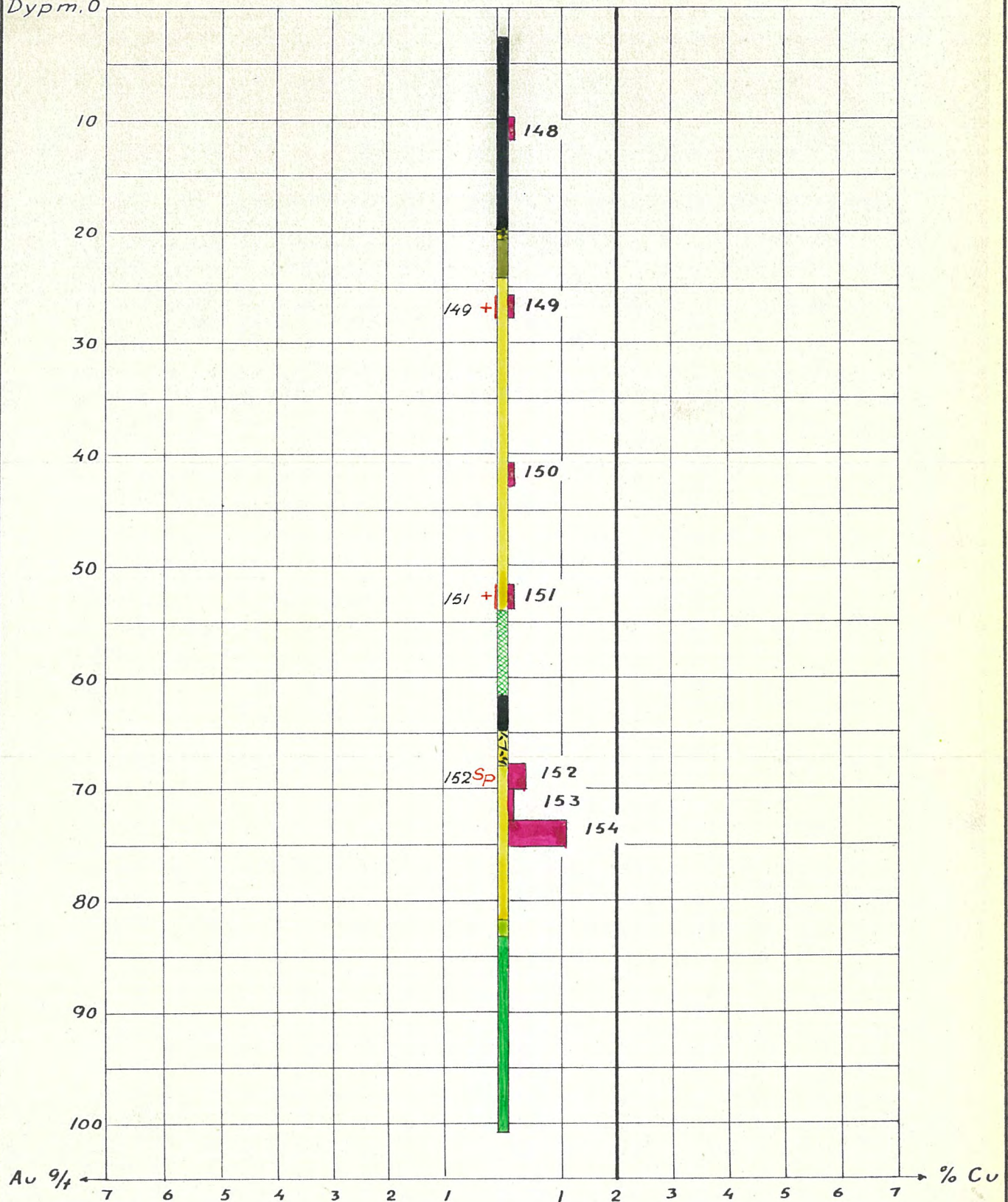
SKJEMATISK BORHULLPROFIL

M=1:500

60B

Retning : V 50°
 Höyde : 618,6m
 Lengde : 100,76m
 Koordinater: 600 N; 600 Ø

Dypm,0



Merknad:

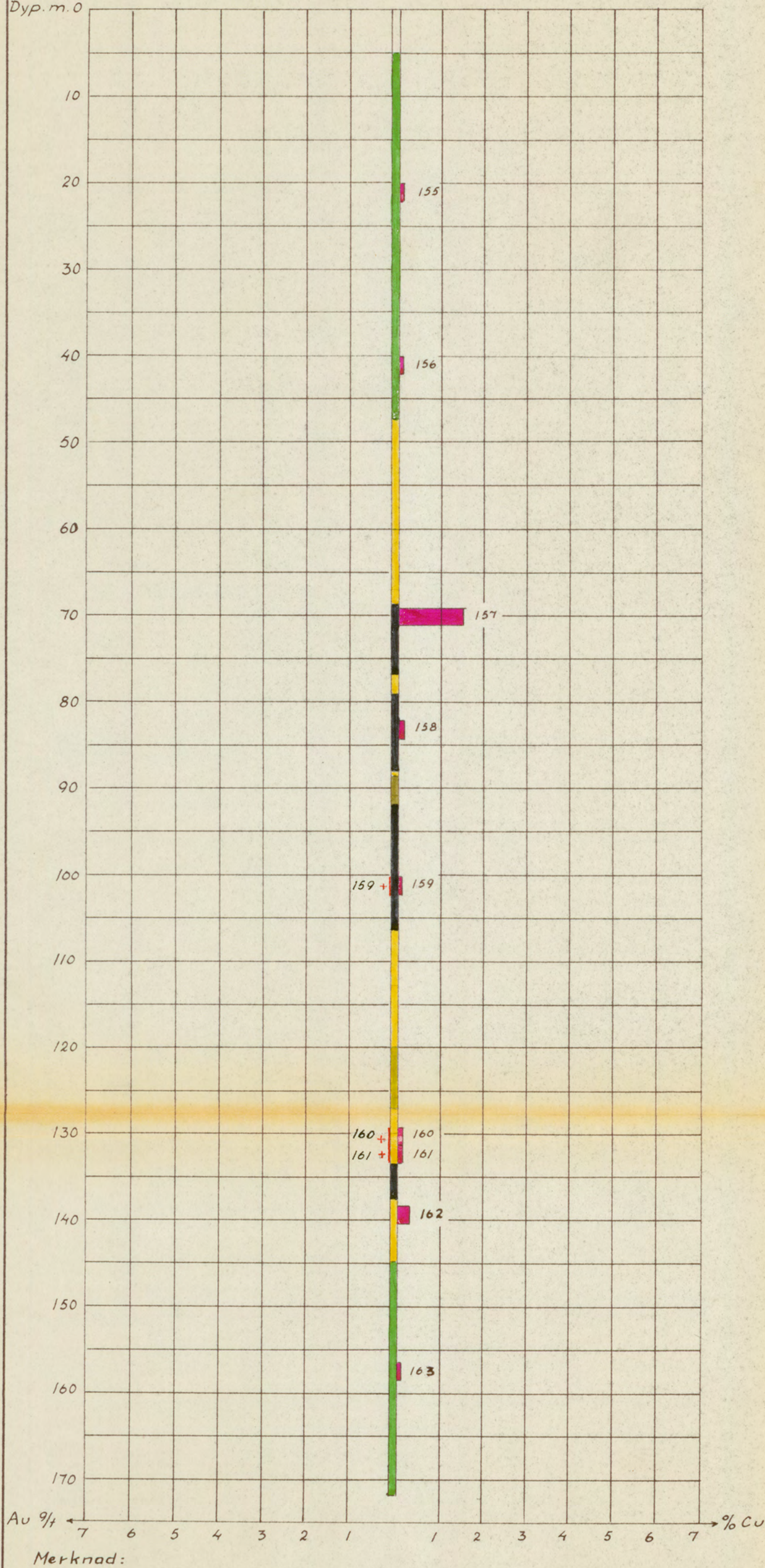
SKJEMATISK BORHULLPROFIL

60C

M=1:500

Retning : V 50°
 Höyde : 624,0m
 Lengde : 171,59m
 Koordinater : 600N; 675 Ø

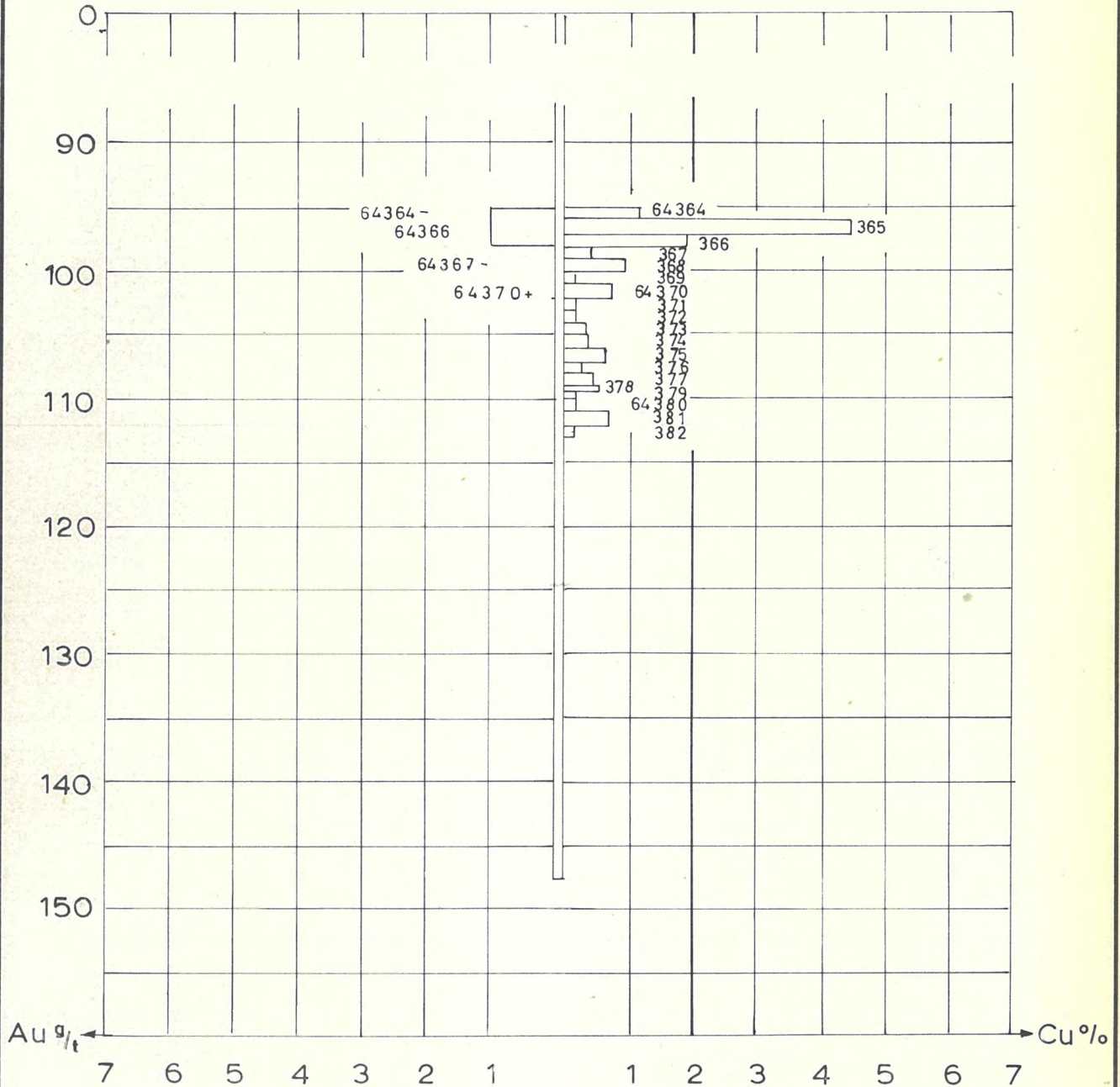
Dyp. m. 0



SKJEMATISK BORHULLPROFIL 66A

M = 1:500

RETNING : 45°V
 LENGDE : 147,40 m
 HØYDE :
 KOORDINATER : 660N - 640Ø



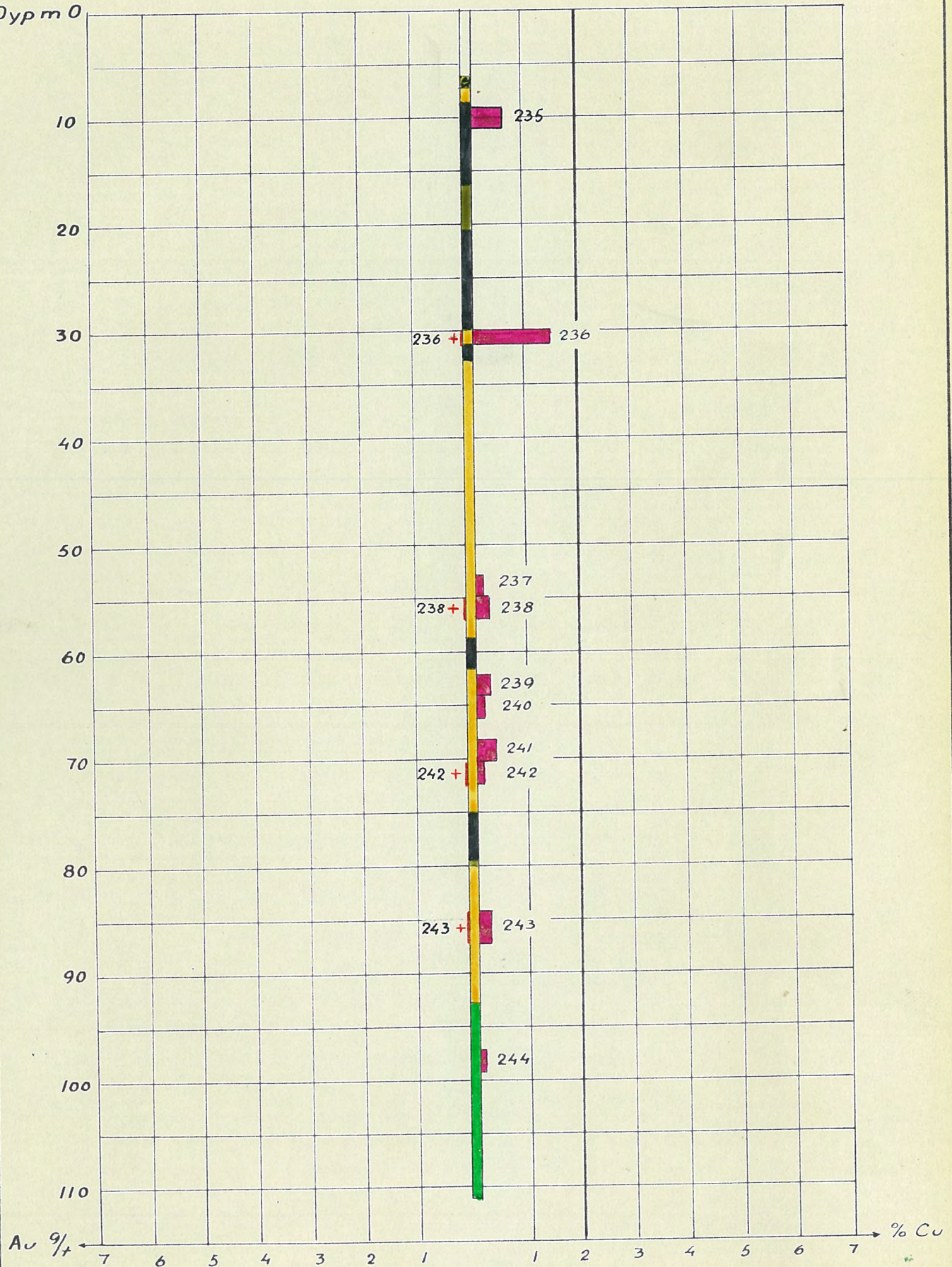
SKJEMATISK BORHULLPROFIL

76 A

M=1:500

Retning : V 45°
 Höyde : 613,3 m
 Lengde : 110,94 m
 Koordinater : 760 N; 580 Ø

Dyp m 0



Merknad:

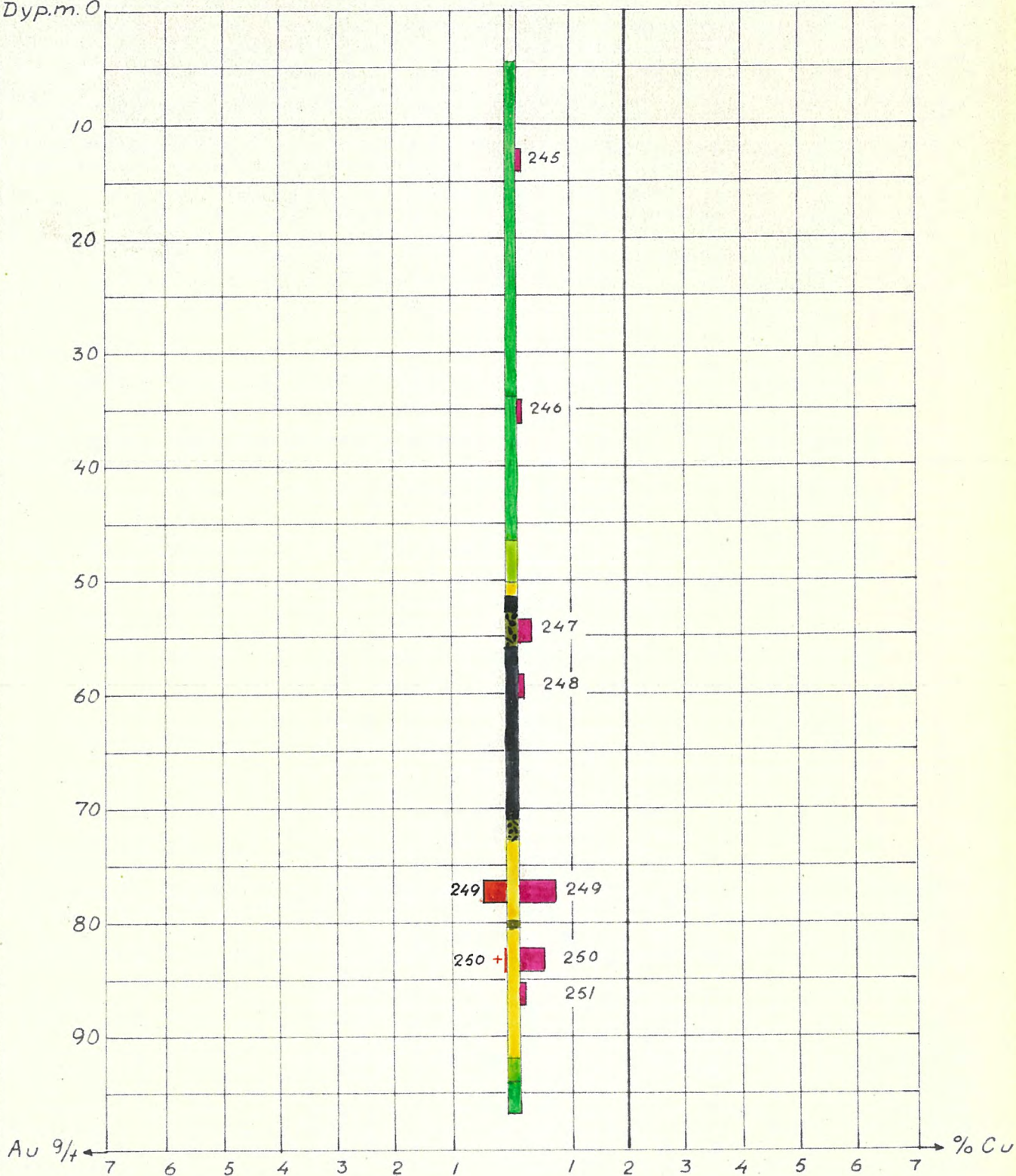
SKJEMATISK BORHULLPROFIL

76B

M=1:500

Retning : V 45°
 Höyde : 612,6 m
 Lengde : 96,87 m
 Koordinater : 760 N; 620 Ø

Dyp.m. 0



Merknad:

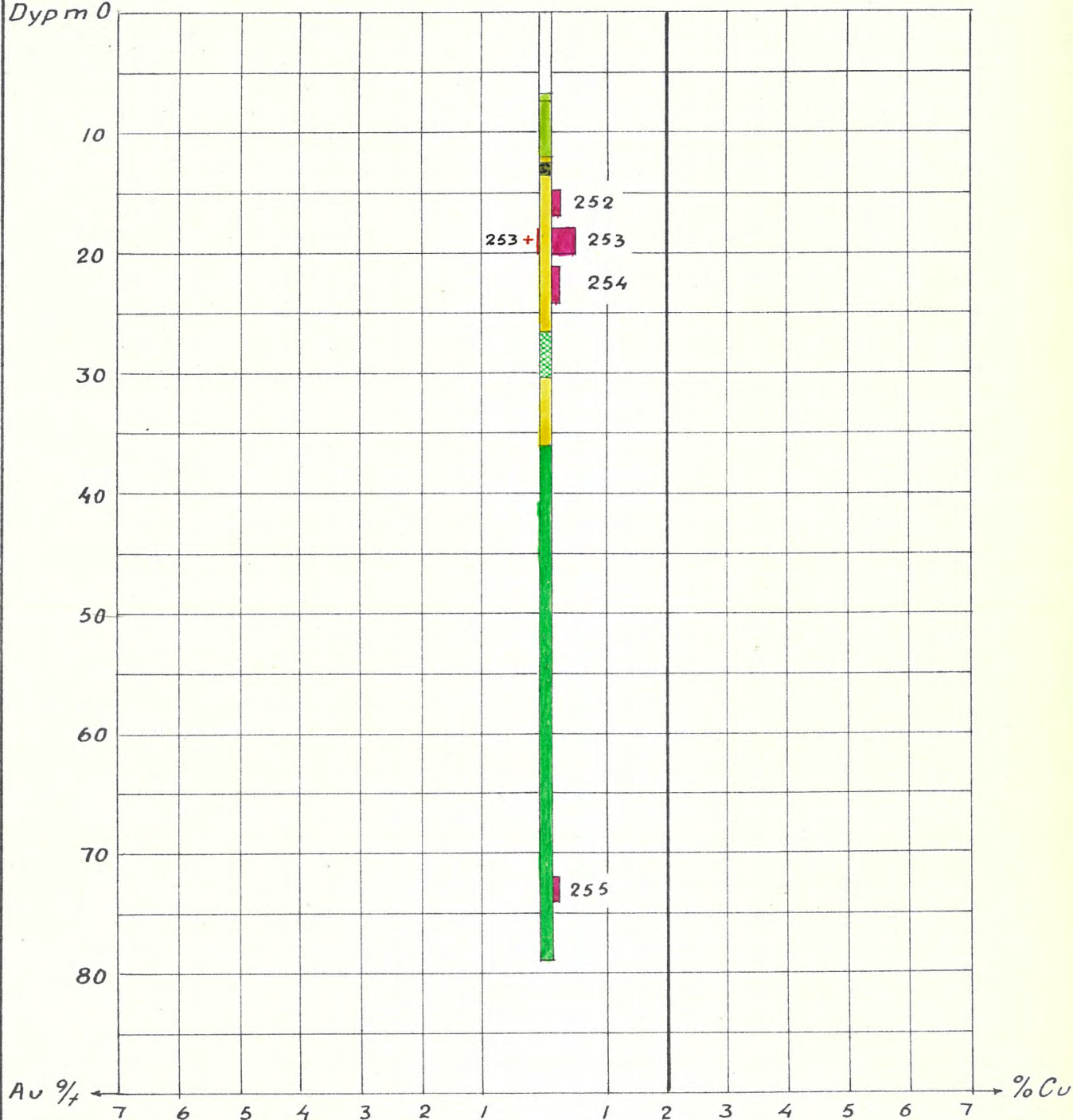
SKJEMATISK BORHULLPROFIL

76C

M=1:500

Retning : $\emptyset 45^\circ$
 Höyde : 612,5 m
 Lengde : 78,95 m
 Koordinater : 760N; 360Ø

Dyp m 0



Merknad:

SKJEMATISK BORHULLPROFIL

84A

M=1:500

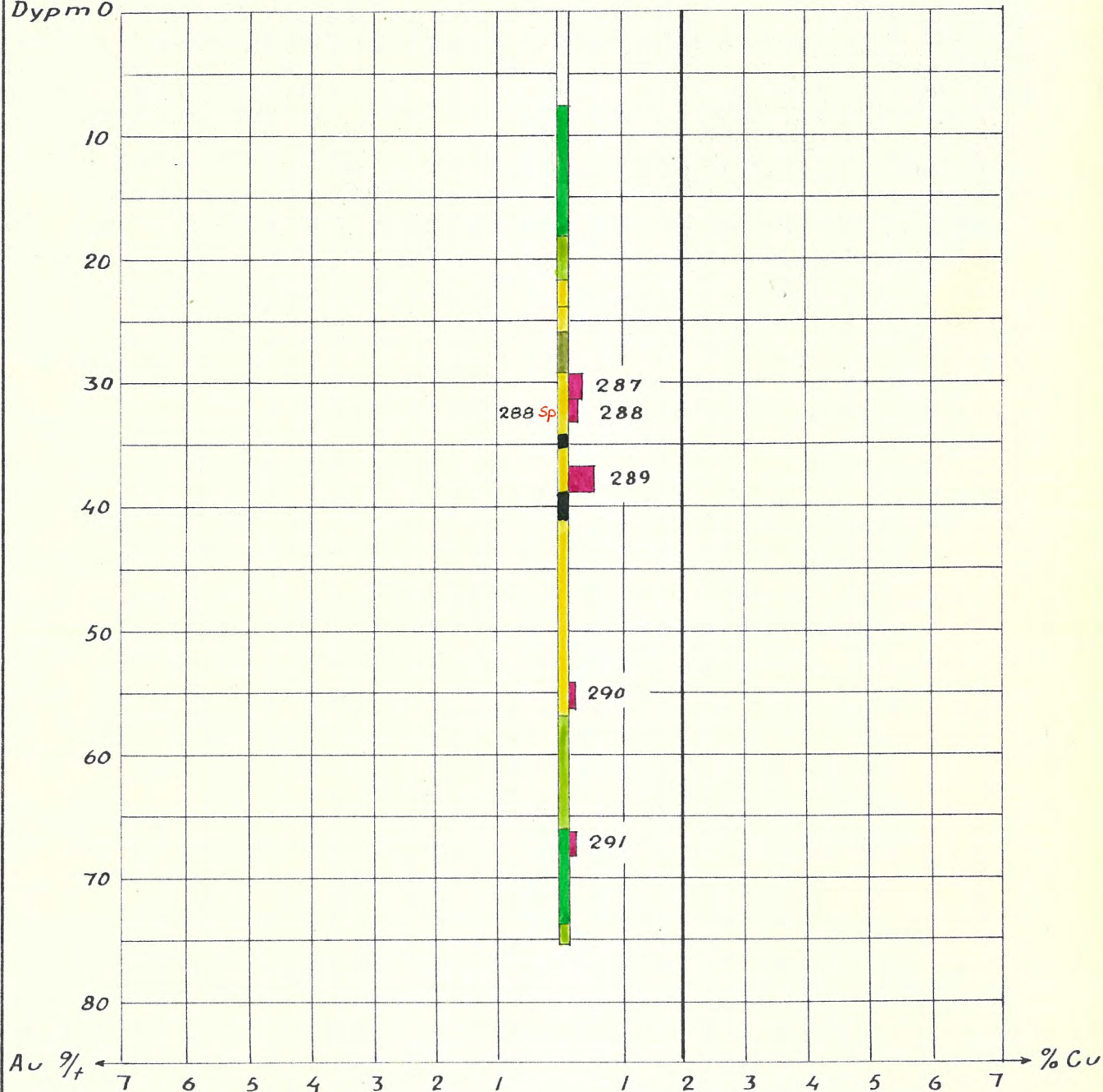
Retning : Ø 45°

Höyde : 610,00m

Lengde : 75,13m

Koordinater: 840 N; 350 Ø

Dypm 0



Merknad:

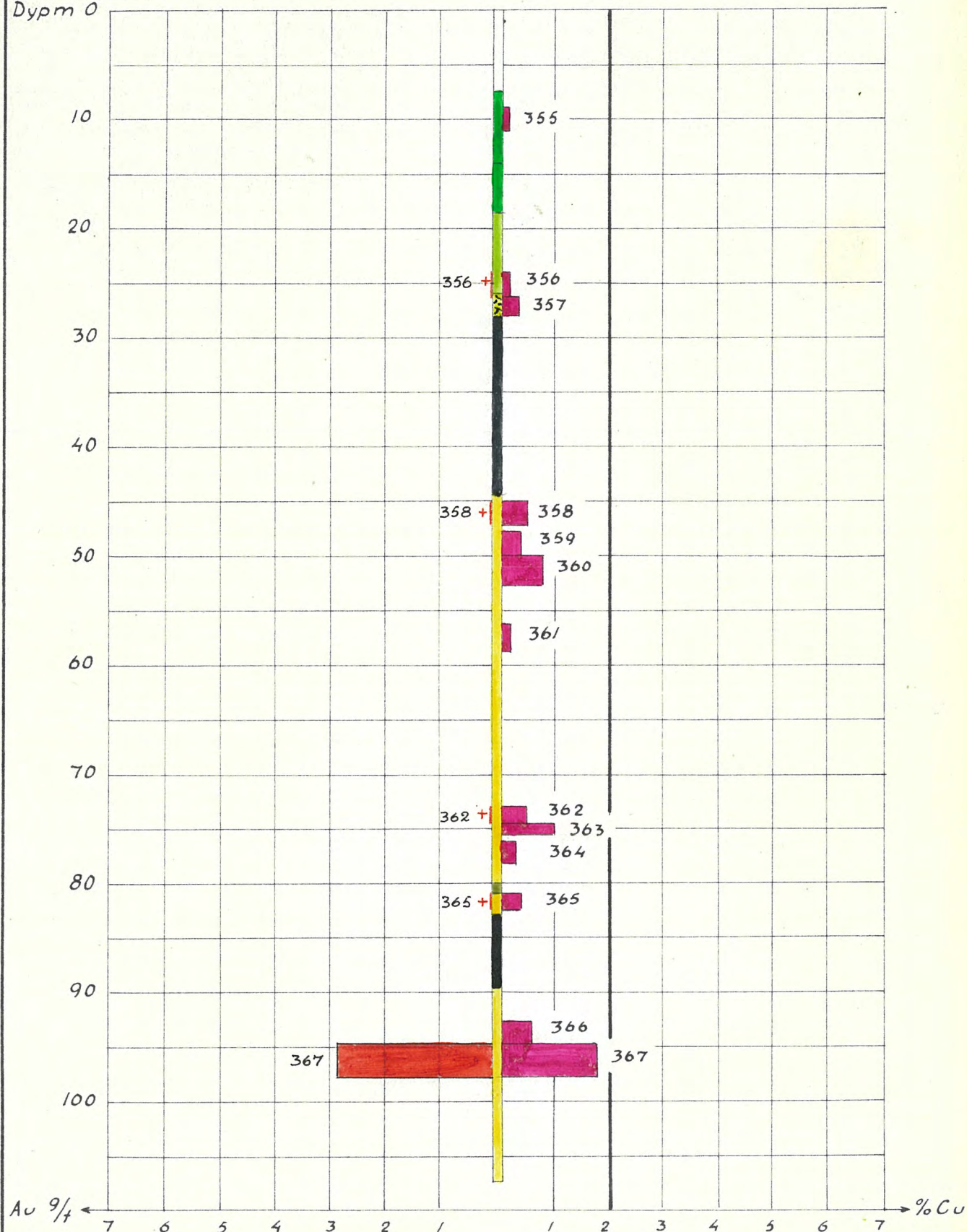
SKJEMATISK BORHULLPROFIL

84 B

M=1:500

Retning : V 45°
Höyde : 611,6m
Lengde : 107,31m
Koordinater: 840 N; 580 Ø

Dypm 0



Merknad:

Skjematisk borhullprofil 84 G (GM)

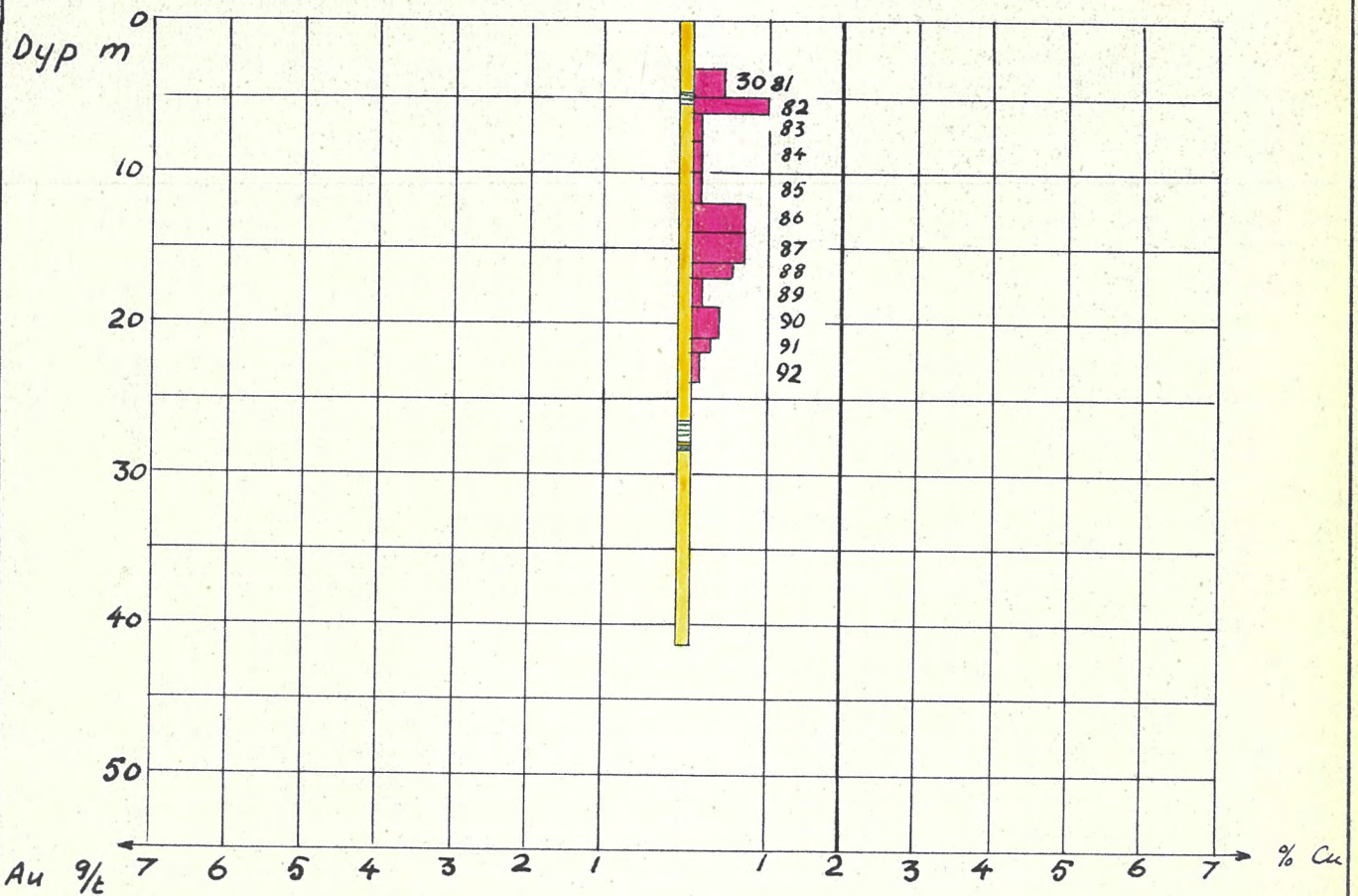
M = 1 : 500

Retning: V 45°

Höyde:

Lengde: 41.43 m

Koordinater: 840 N - 505 Ö



Skjematisk borprofil 88A (GM)

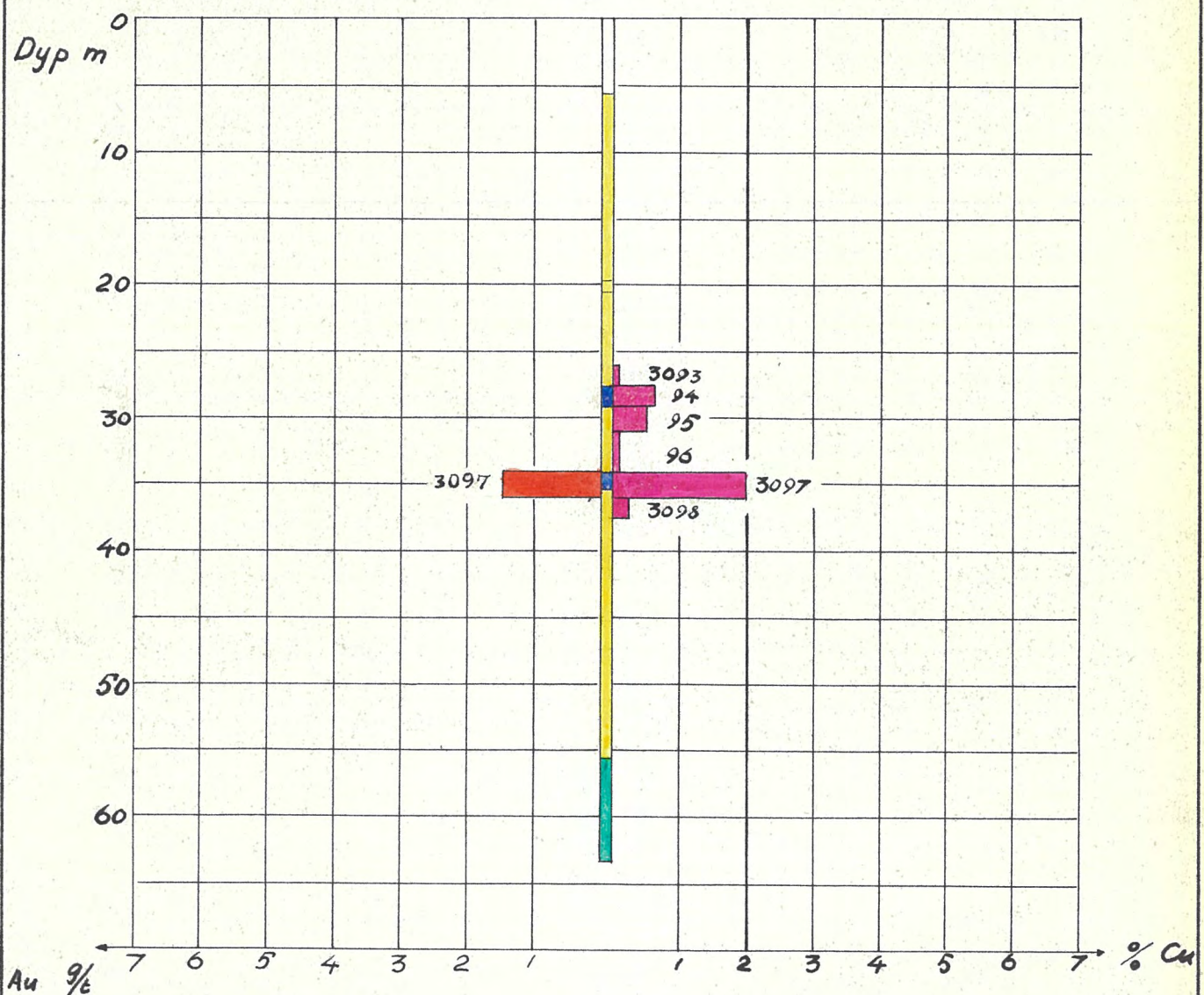
M = 1:500

Retning: V 45°

Höyde: 616.8 m

Lengde: 63.30 m.

Koordinater: 880 N - 520 Ö



Skjematisk borhullprofil 88B

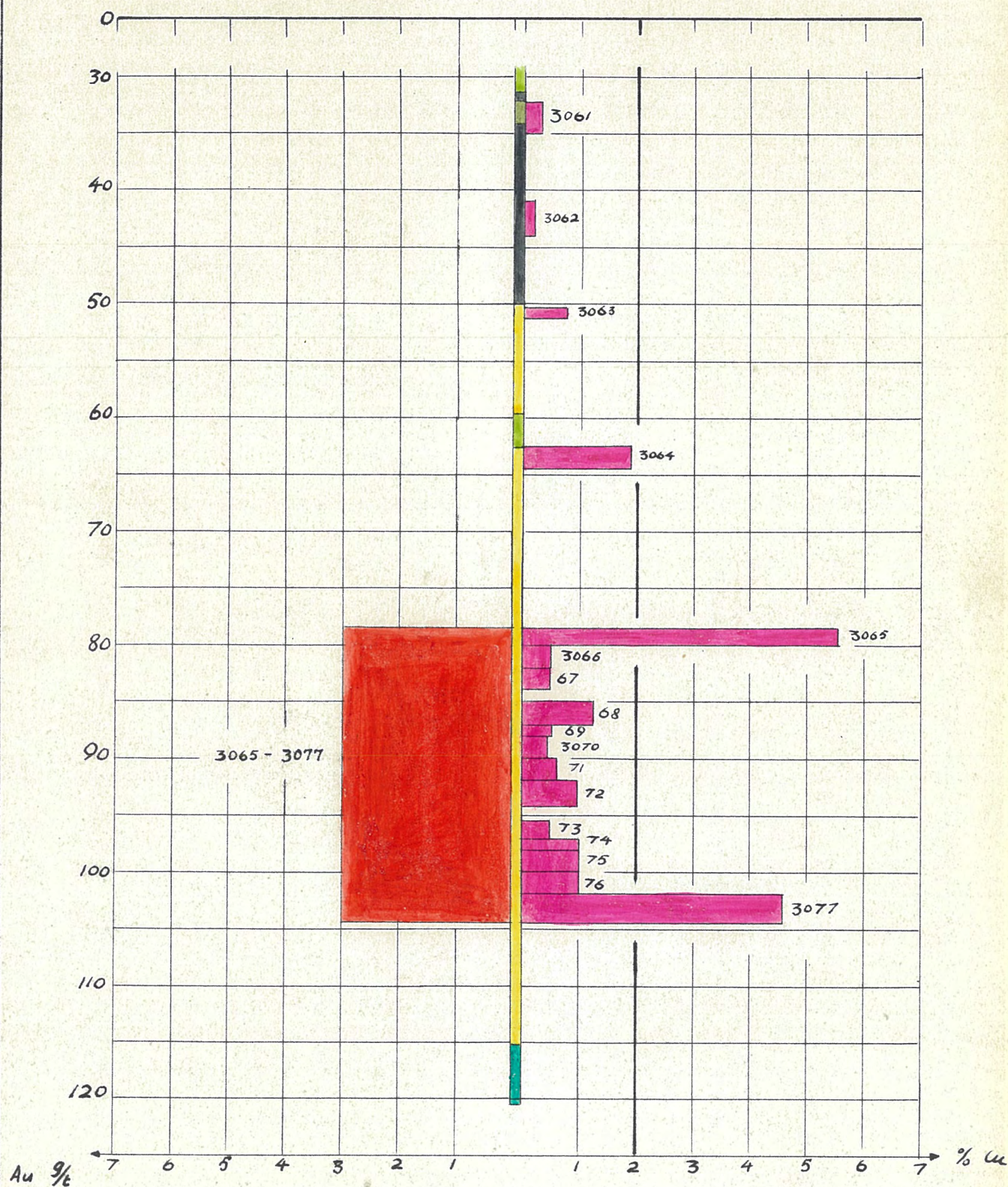
M= 1:500

Retning: V 45°

Höyde: 610.4 m

Lengde: 120.47 m

Koordinater: 880 N - 580 ö



Skjematisk borhull profil 90A (GM)

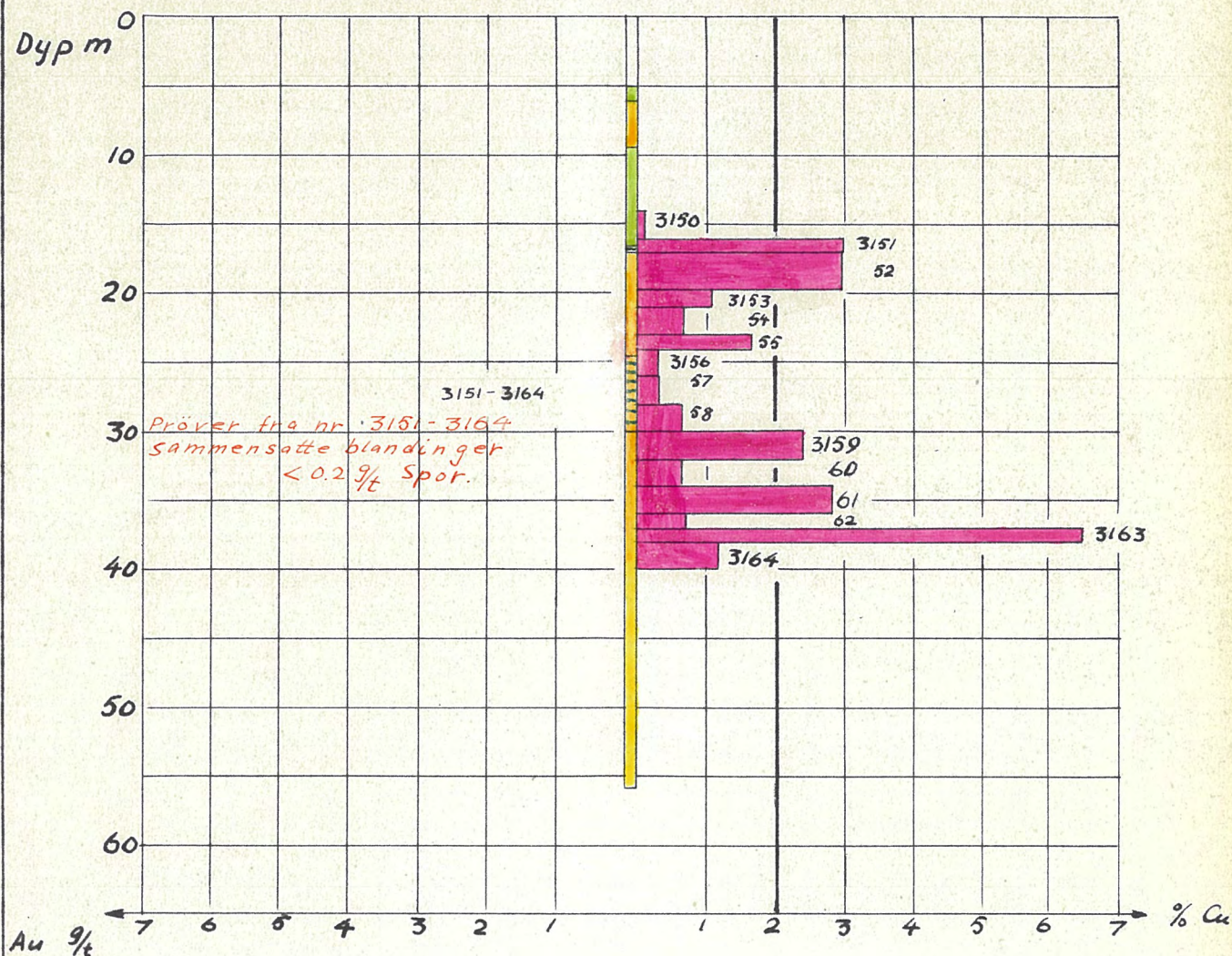
M = 1:500

Retning: V 45°

Höyde:

Lengde: 55.80 m.

Koordinater: 900 N - 520 Ö



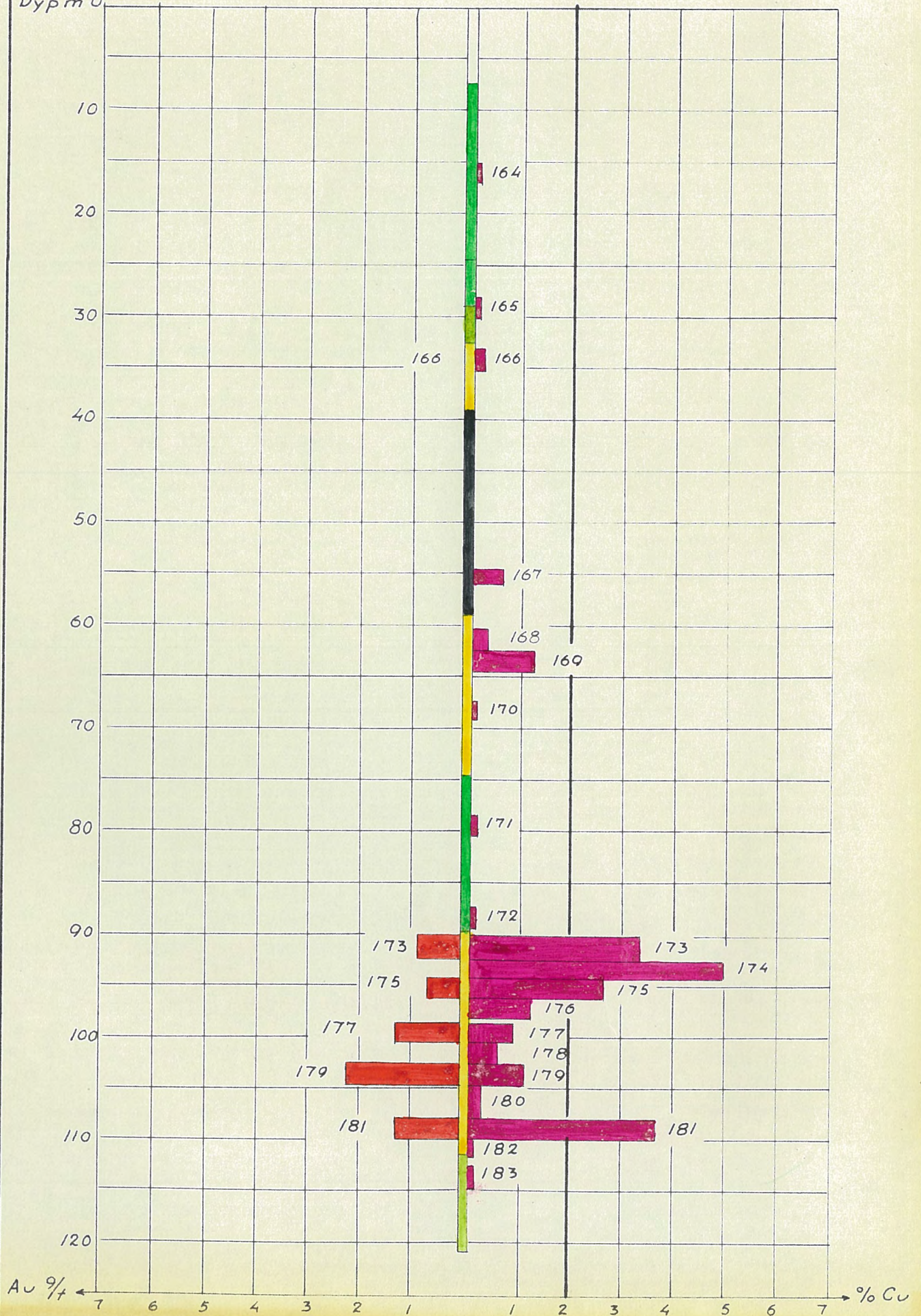
SKJEMATISK BORHULLPROFIL

M=1:500

92A

Retning : V 50°
Höyde : 611,0m
Lengde : 120,35m
Koordinater: 920 N; 575 Ø

Dyp m 0



SKJEMATISK BORHULLPROFIL

92B

M=1:500

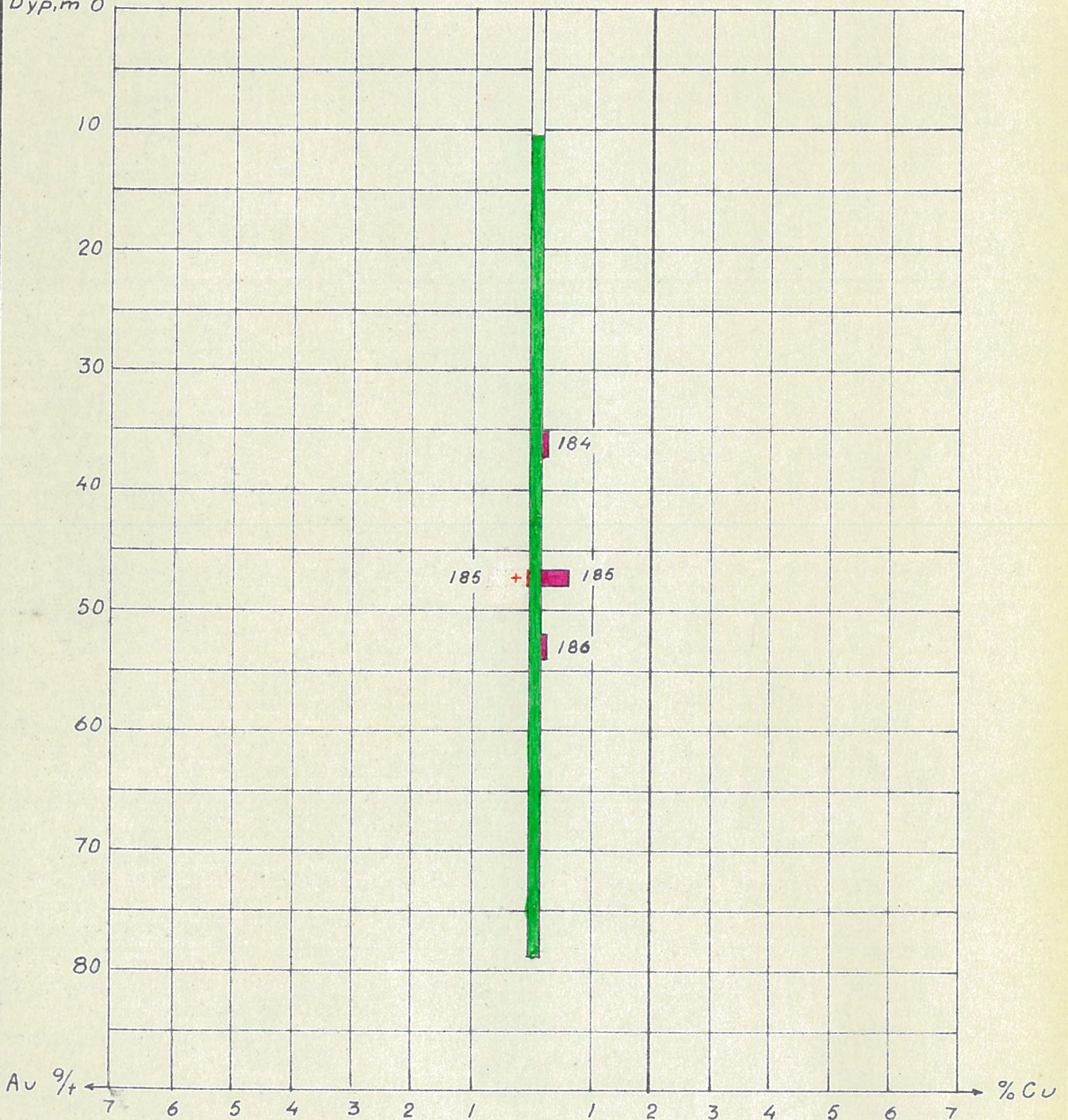
Retning : V 50°

Höyde : 611,0 m

Lengde : 78,82 m

Koordinater: 920 N; 650 Ø

Dyp, m 0



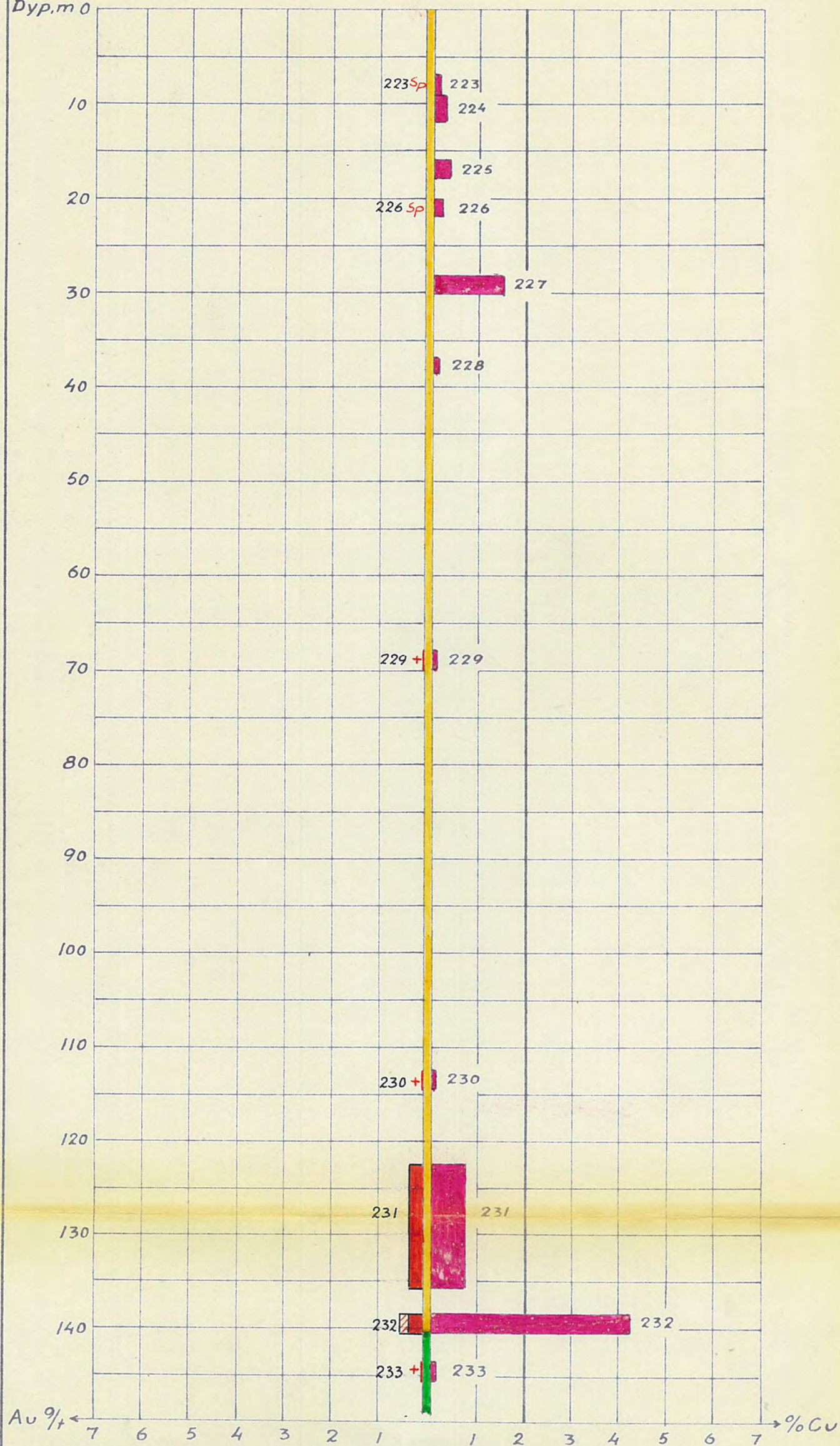
Merknad:

SKJEMATISK BORHULLPROFIL 92C

M=1:500

Retning : 30°
 Höyde : 608,9m
 Lengde : 149,00m
 Koordinater: 920N; 383 Ø

Dyp, m 0



Merknad:

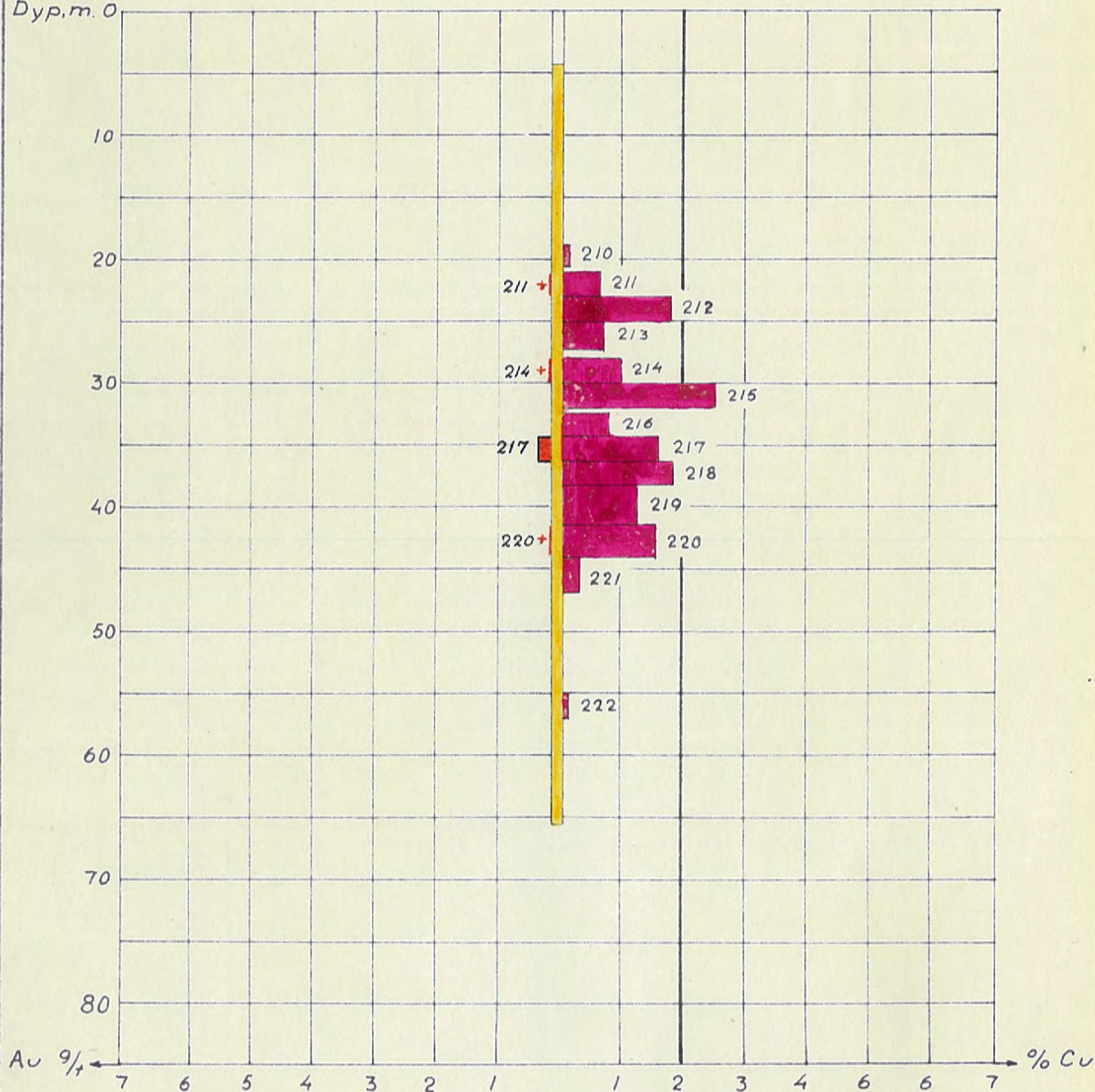
SKJEMATISK BORHULLPROFIL

92D

M=1:500

Retning : V 45°
Höyde : 612.4 m
Lengde : 65.61 m
Koordinater: 920 N, 525 Ø

Dyp, m. 0



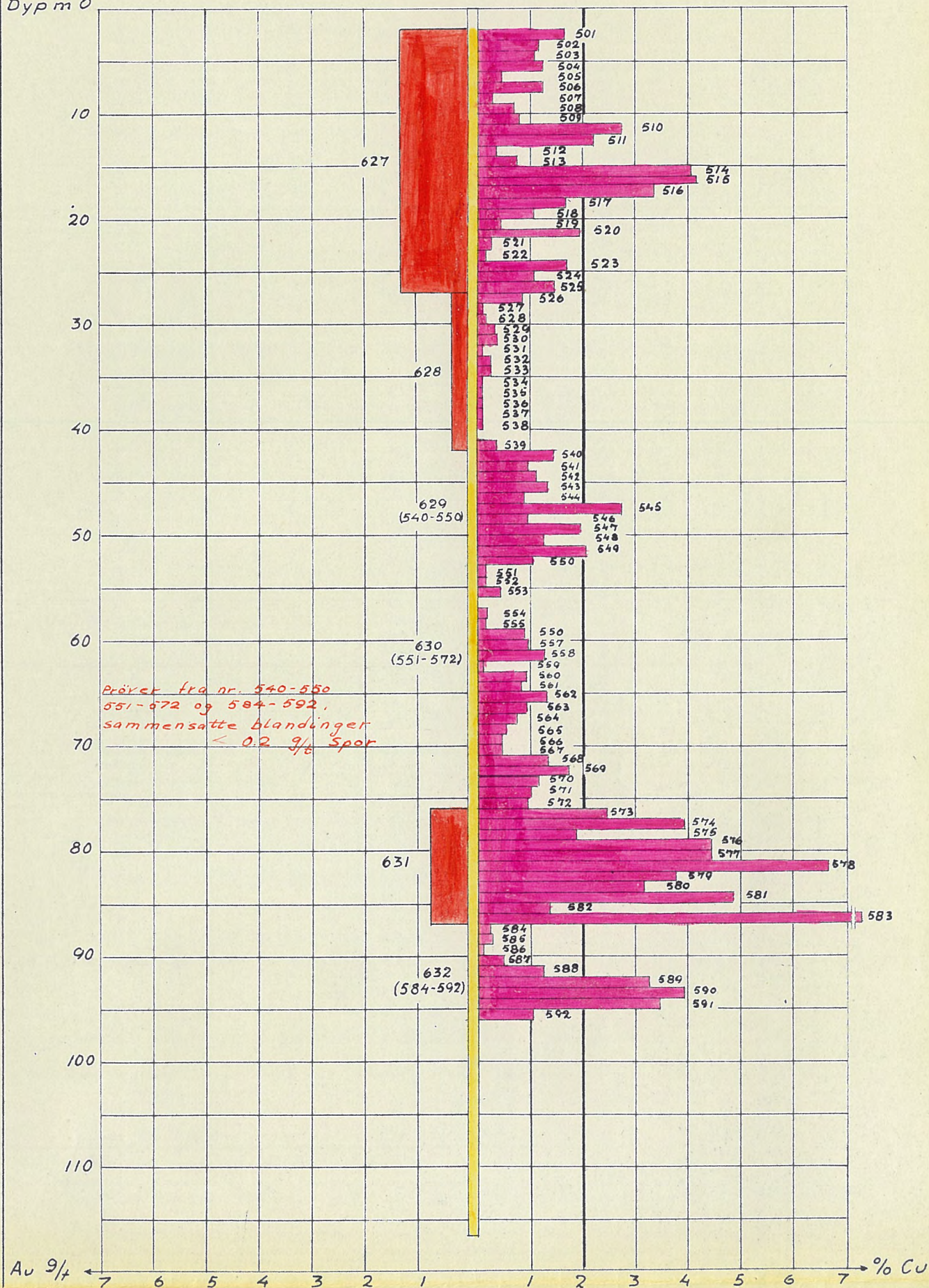
Merknad:

SKJEMATISK BORHULLPROFIL 92E

M=1:500

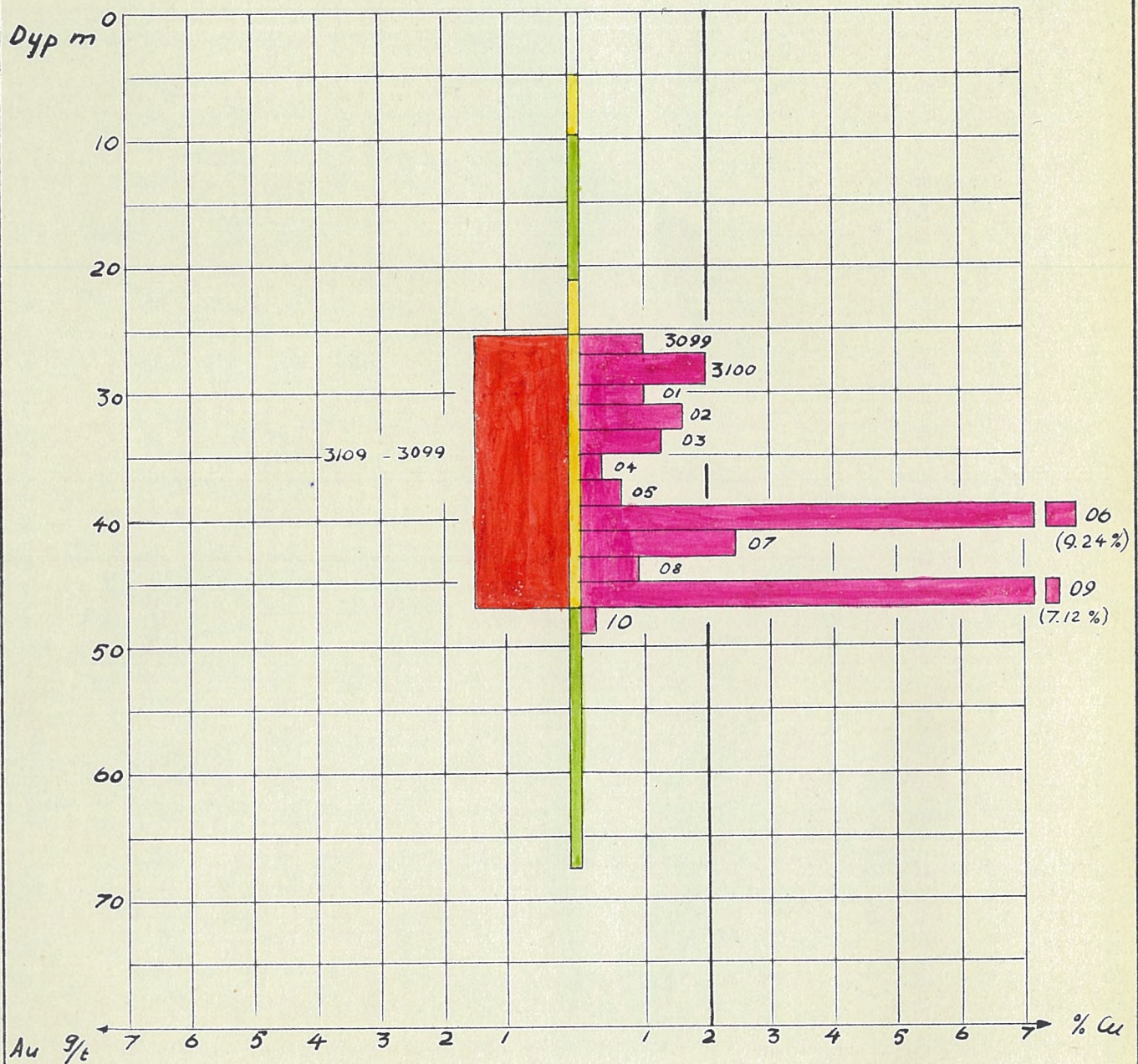
Retning : Ø 87°
 Höyde : 613,2 m
 Lengde : 116,38 m
 Koordinater : 920 N; 500 Ø

Dyp m 0



Skjematisk borhullprofil 94A (GM)

Retning: V 45
 Höyde: 611.6 m
 Lengde: 67.55 m
 Koordinater: 940 N - 525 Ö

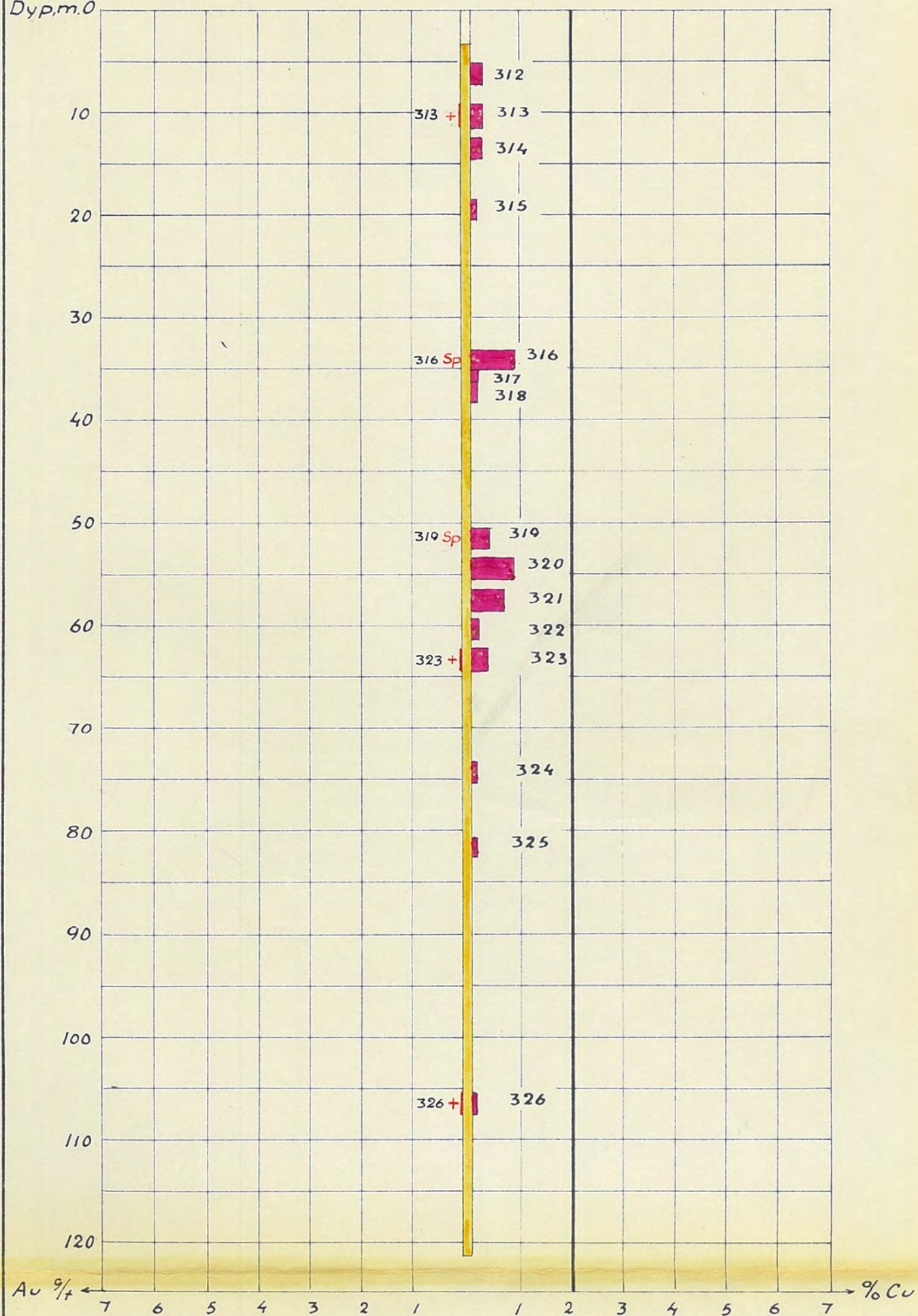


SKJEMATISK BORHULLPROFIL 96A

M=1:500

Retning : V 80°
 Höyde : 611,5m
 Lengde : 121,03m
 Koordinater: 960N; 520Ø

Dyp,m.0



Merknad:

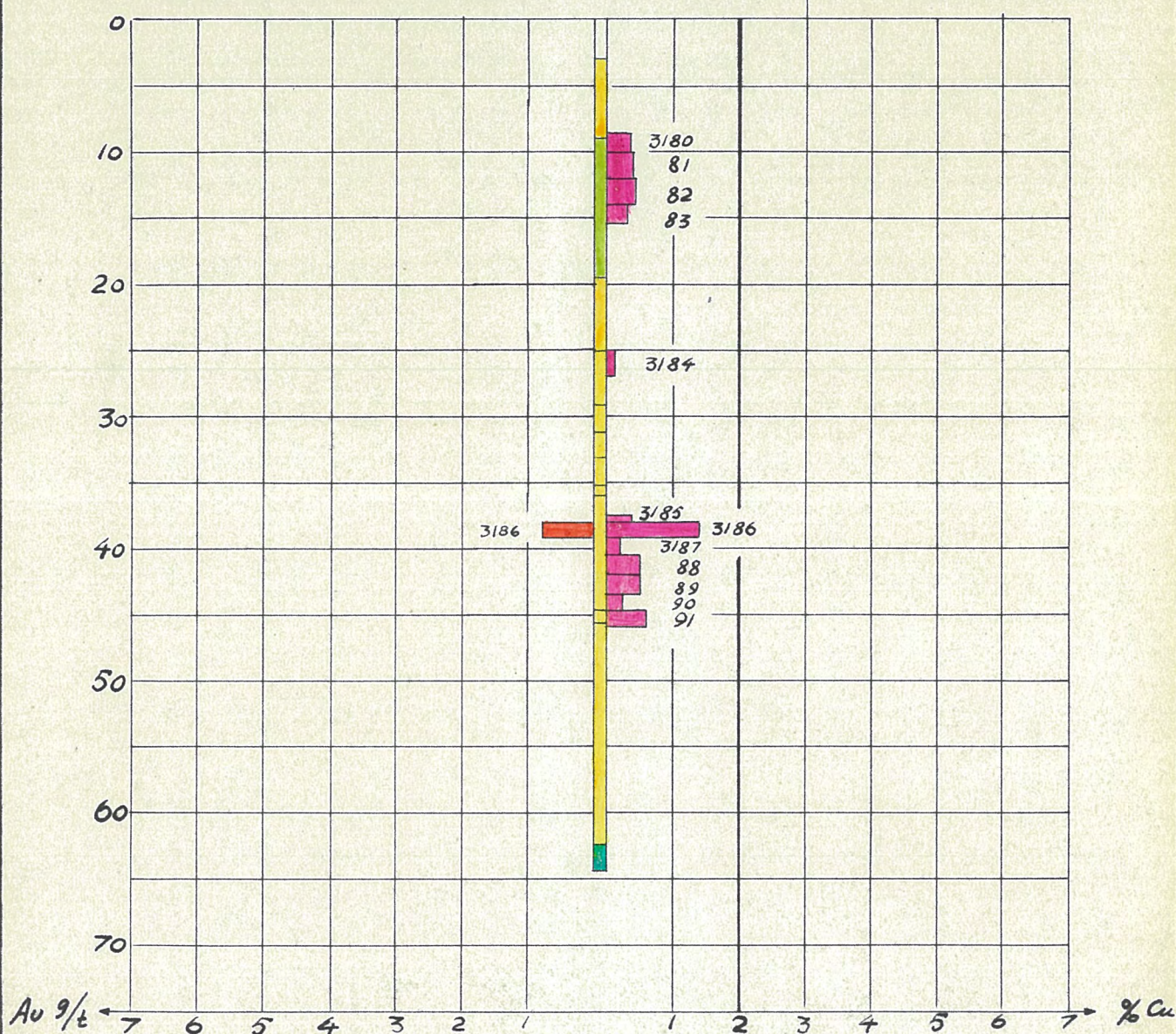
Skjematisk borhullprofil 96B (GM)

Retning: V 55°.

Höyde: 611.3 m

Lengde: 64.43 m.

Koordinater: 960 N - 525 0



Skjematisk borhullprofil 96C

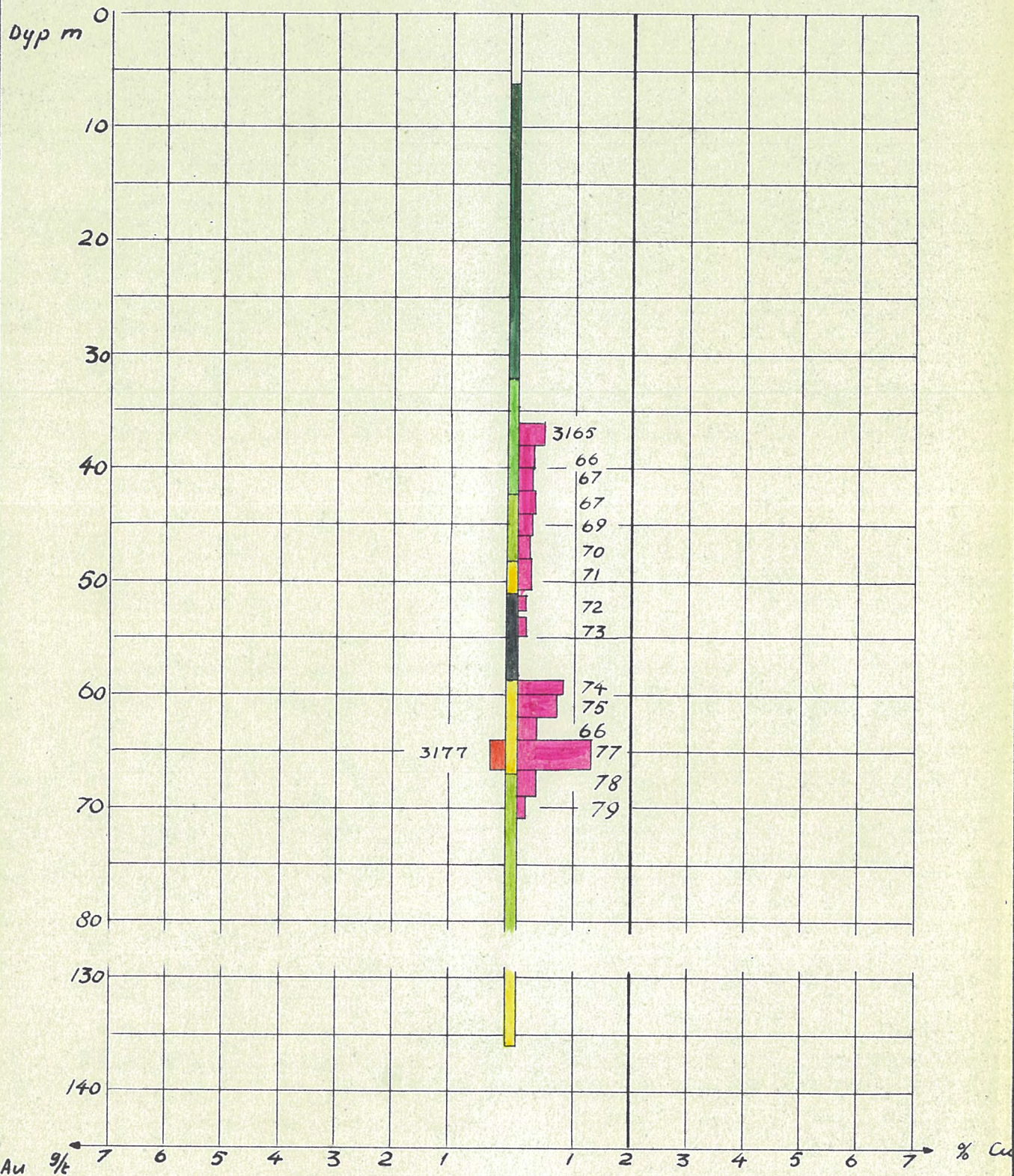
M = 1:500

Retning: $\nabla 45^{\circ} 53' V$

Höyde: 610.4 m

Lengde: 136.00 m

Koordinater: 960 N - 580 Ö



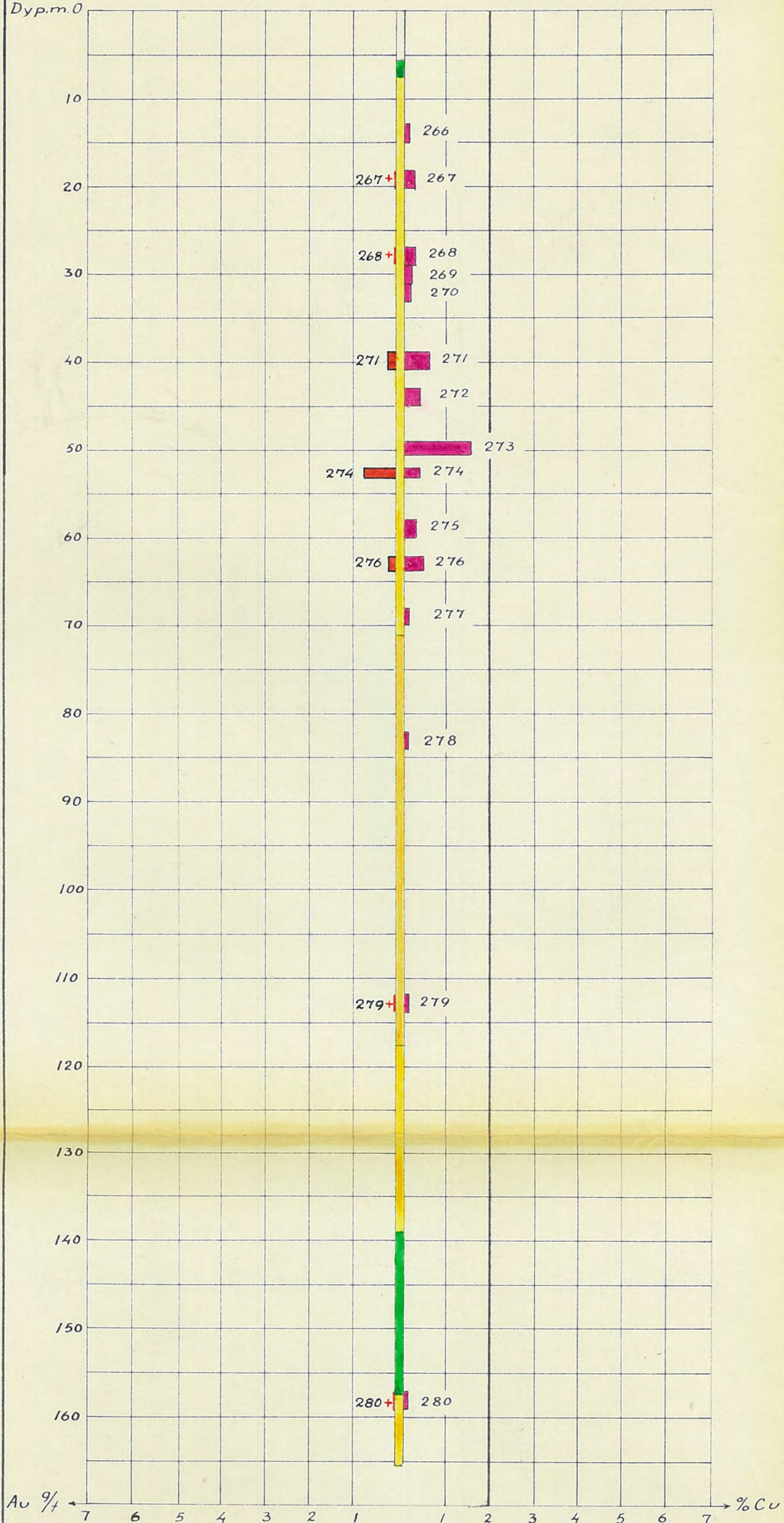
SKJEMATISK BORHULLPROFIL

100A

M=1:500

Retning: : Ø 45°
Höyde : 607,1m
Lengde : 165,81m
Koordinater: 1000 N; 390 Ø

Dyp.m.0



Au % ← 7 6 5 4 3 2 1 1 2 3 4 5 6 7 → %Cu

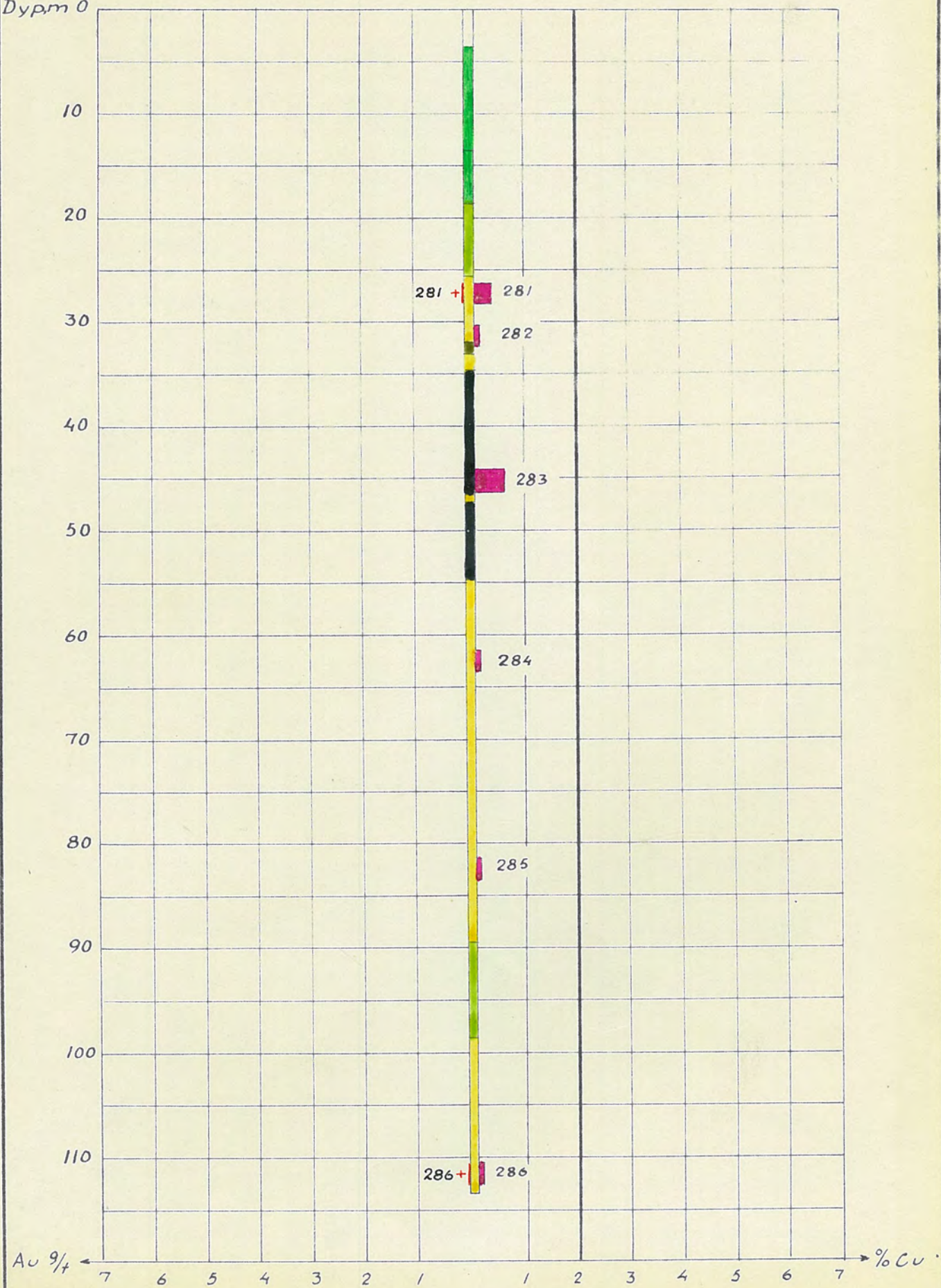
Merknad:

SKJEMATISK BORHULLPROFIL 100^B

M=1:500

Retning : V 45°
 Höyde : 610,2 m
 Lengde : 112,98 m
 Koordinater: 1000 N; 575 Ø

Dypm 0



Merknad:

Skjematisk borhullprofil 104 A (GM)

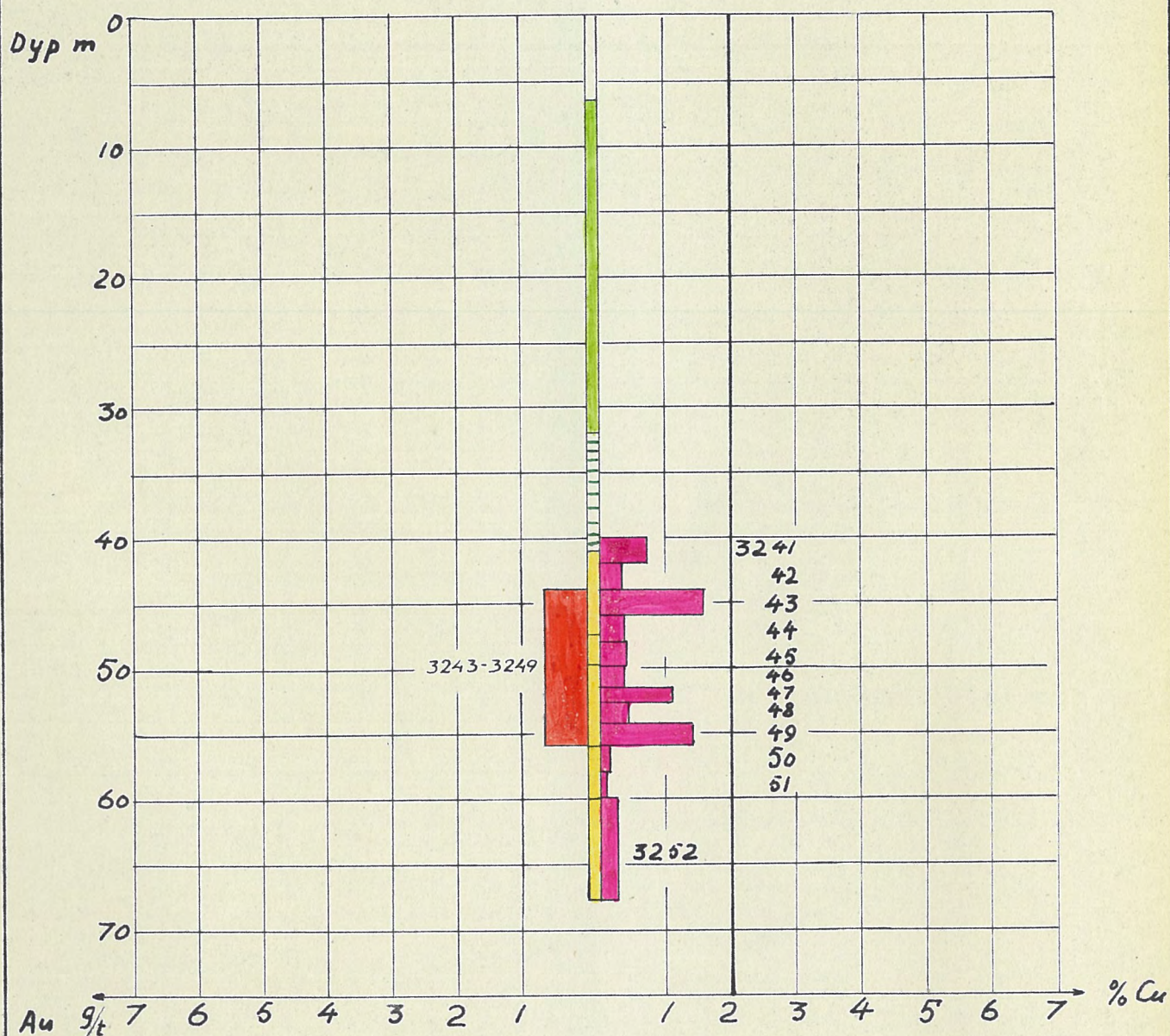
M = 1:500

Retning: V 45°

Höyde: 610.7 m

Lengde: 67.75 m.

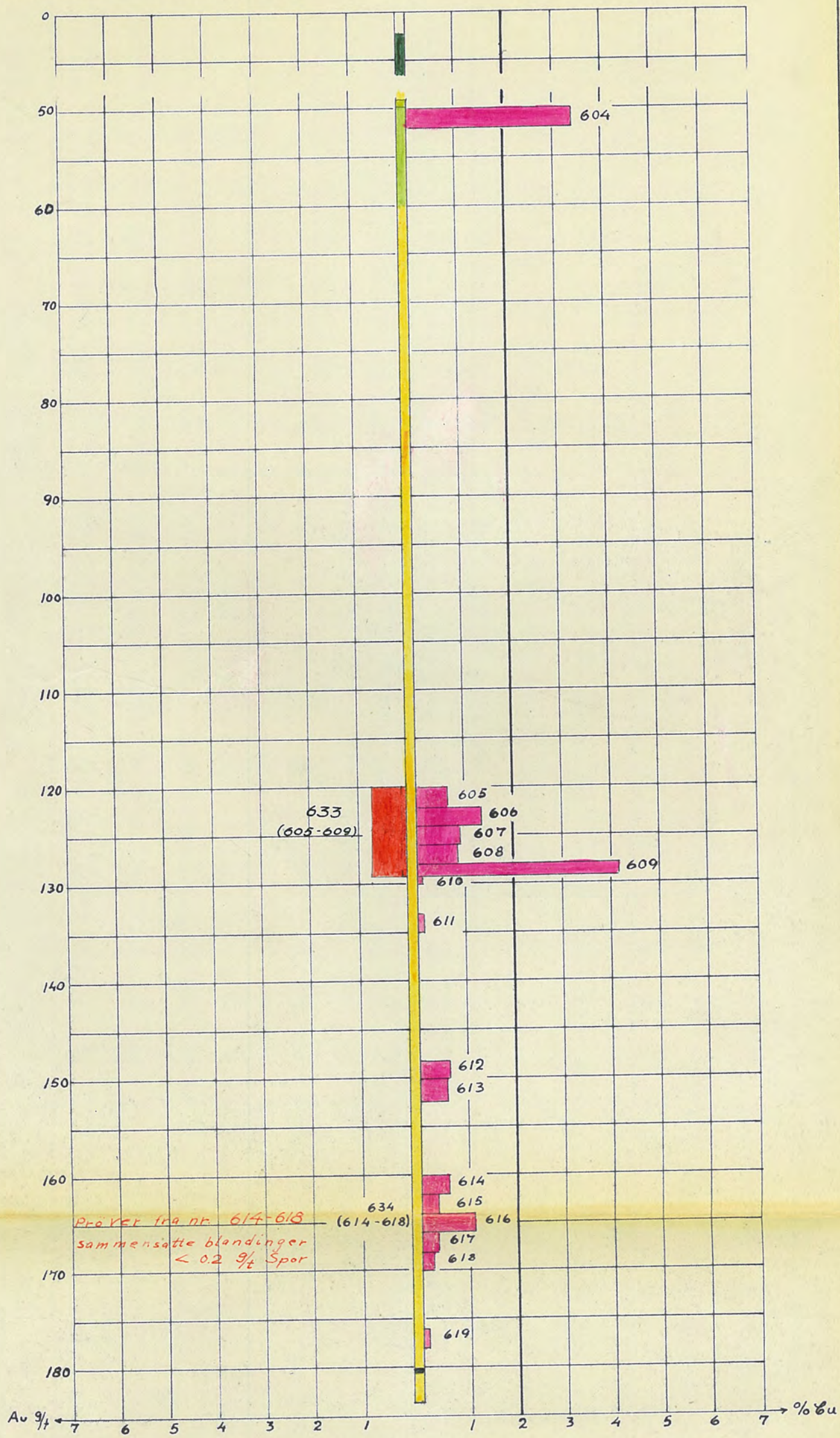
koordinater: 1040 N - 530 ö



SKJEMATISK BORHULLPROFIL 108^A

 $M = 1:500$

Retning : V 45°
Höyde : 612,3m
Lengde : 183,21m
Koordinater: 1080 N; 566 Ø



SKJEMATISK BORHULLPROFIL

108^B

M=1:500

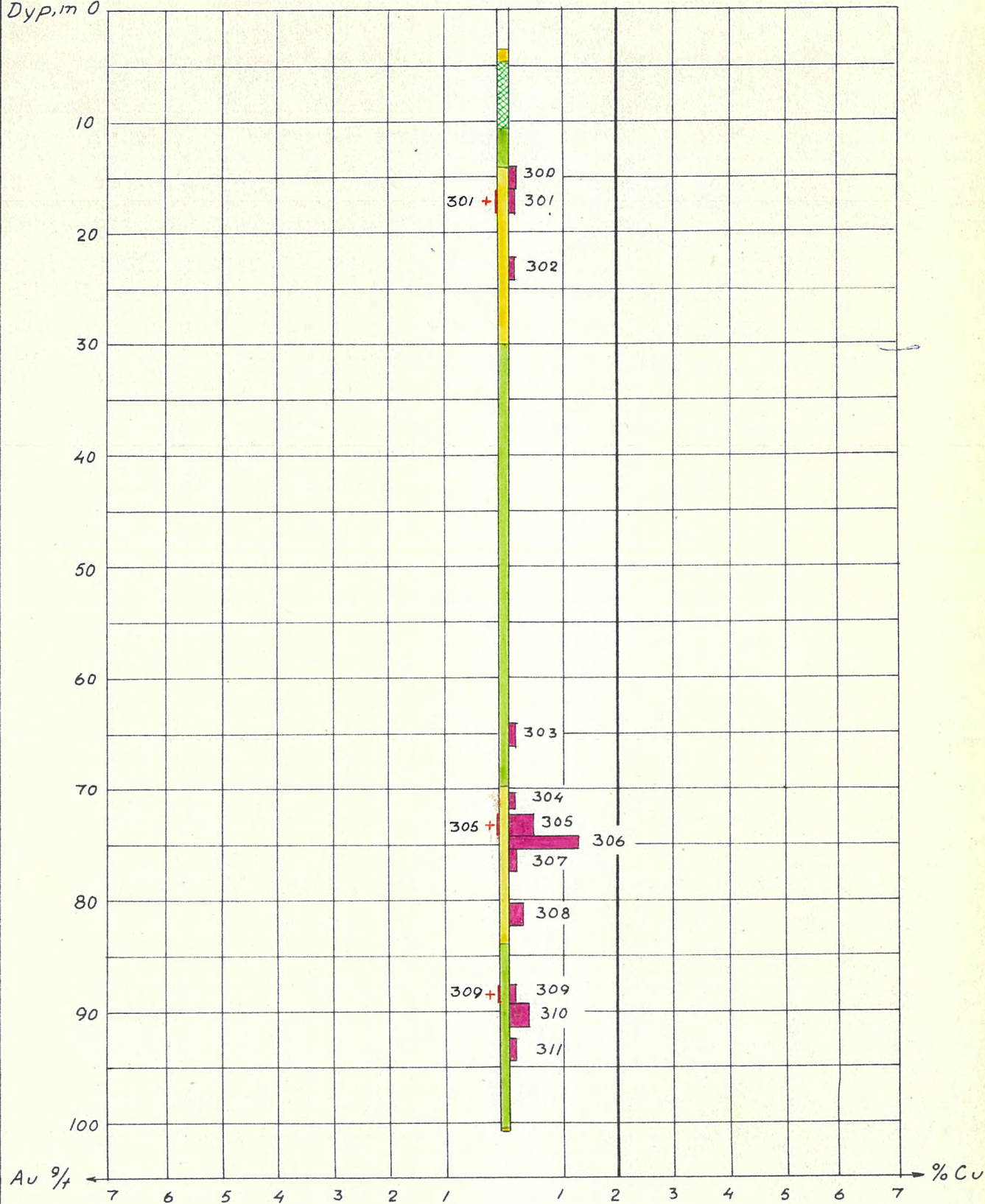
Retning : V 45°

Höyde : 612,3m

Lengde : 100,70m

Koordinater: 1080N; 525 Ø

Dyp, m 0



Merknad:

SKJEMATISK BORHULLPROFIL

108C

M=1:500

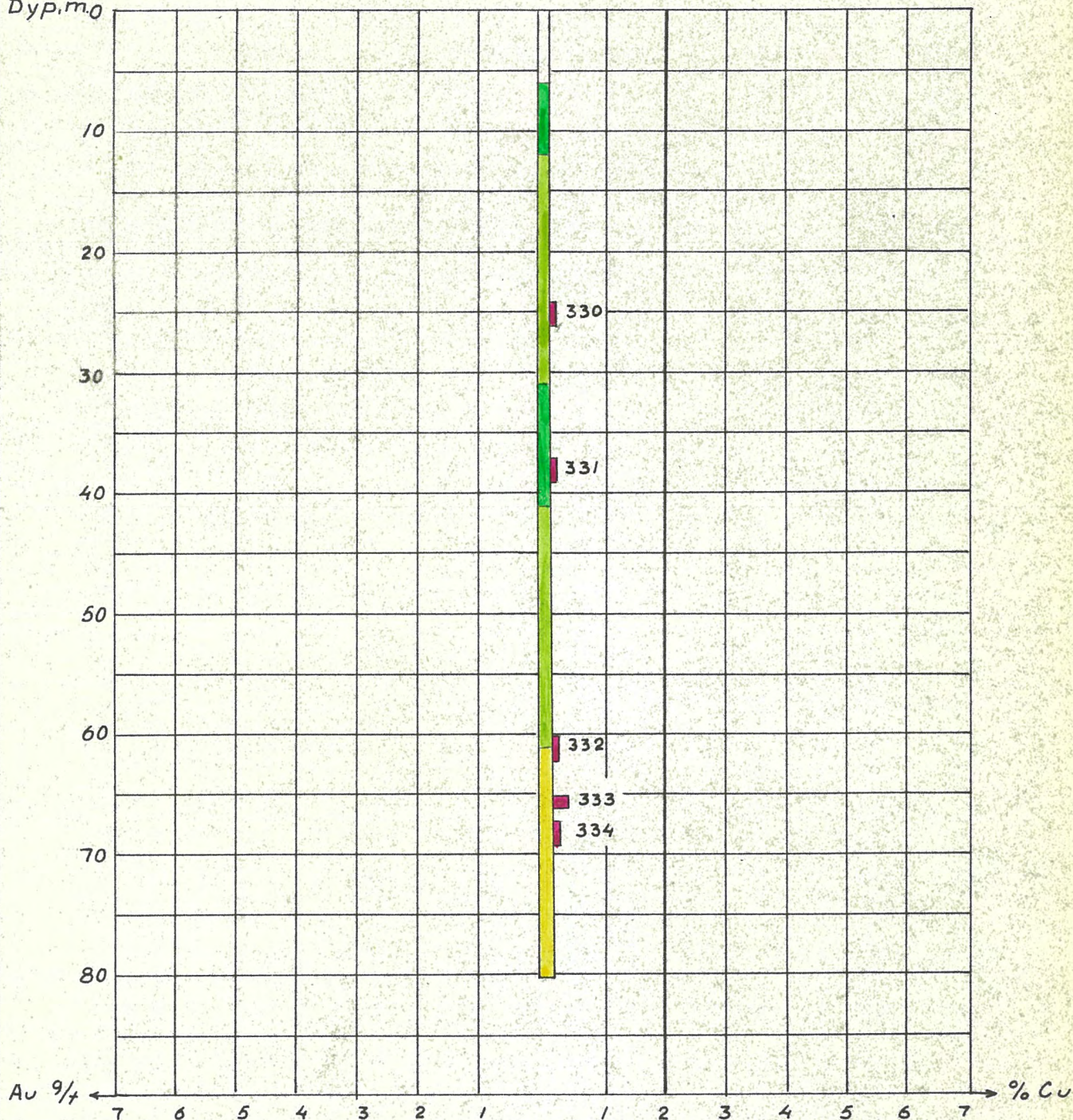
Retning : Ø 45°

Höyde : 606,9 m

Lengde : 80,05 m

Koordinater: 1080 N; ~~5950~~ 4050

Dyp, m



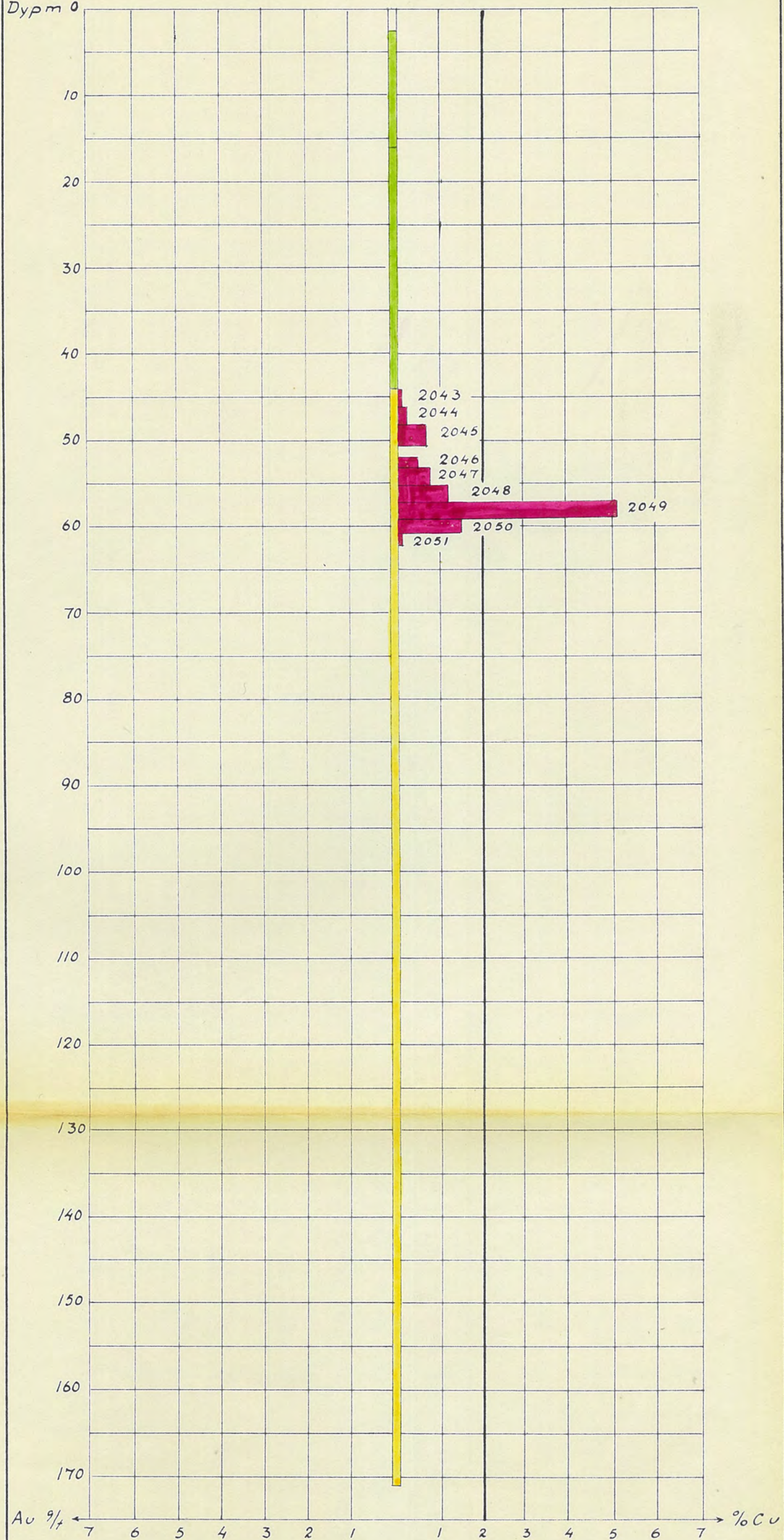
Merknad:

SKJEMATISK BORHULLPROFIL 108^D

M=1:500

Retning : ~~45°~~ 85° S
 Höyde : 614,6 m
 Lengde : 170,57 m
 Koordinater : 1080 N; 470 Ø

Dyp m 0

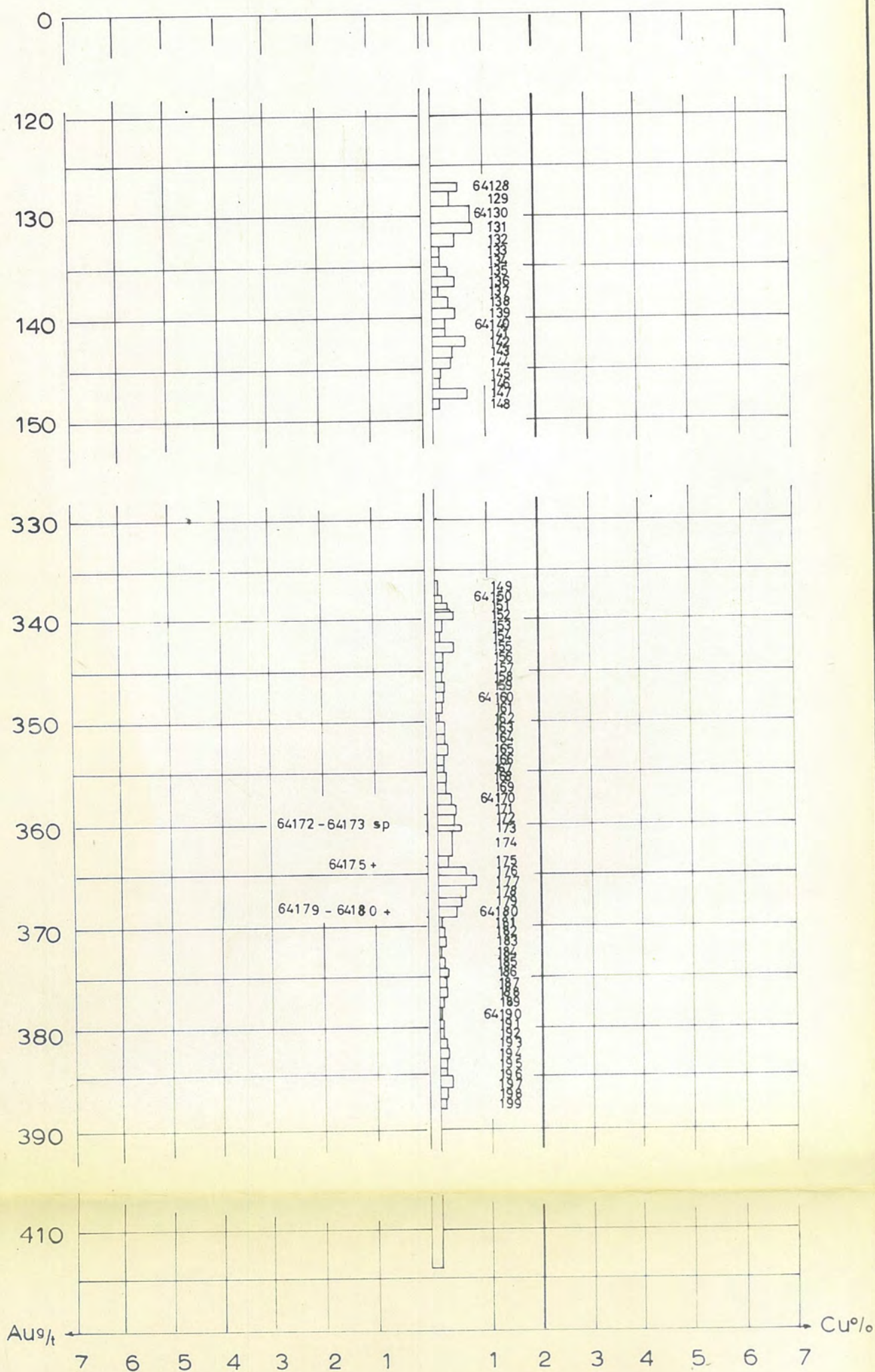


Merknad:

SKJEMATISK BORHULLPROFIL 108 G

M= 1:500

RETNING : 50°V
 LENGDE : 414,00m
 HØYDE :
 KOORDINATER : 1080N - 650Ø

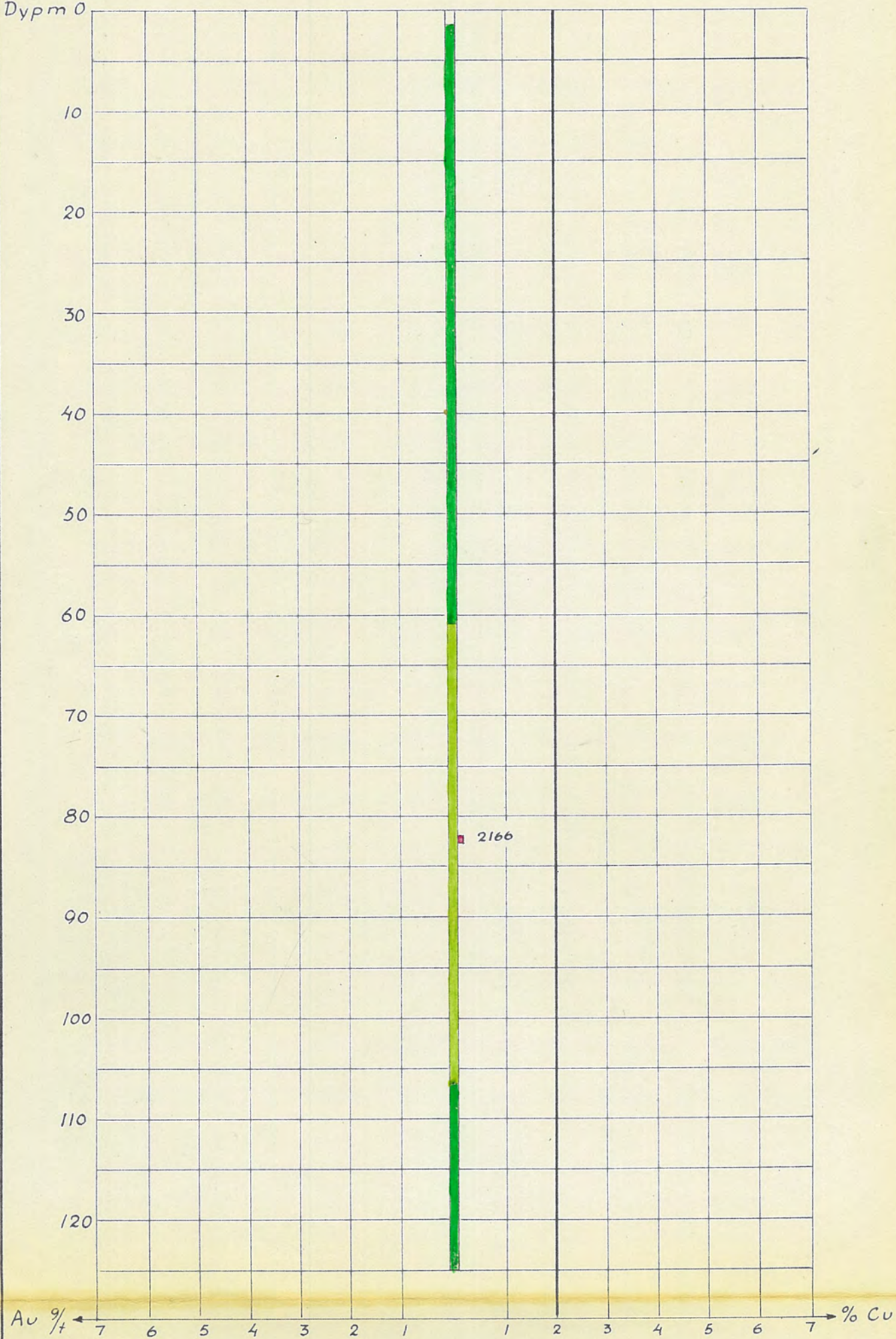


SKJEMATISK BORHULLPROFIL 116B

M=1:500

Retning : $V 45^\circ$
Höyde : 612,2 m
Lengde : 124,85 m
Koordinater : 1160 N; 600 Ø

Dypm 0



Merknad:

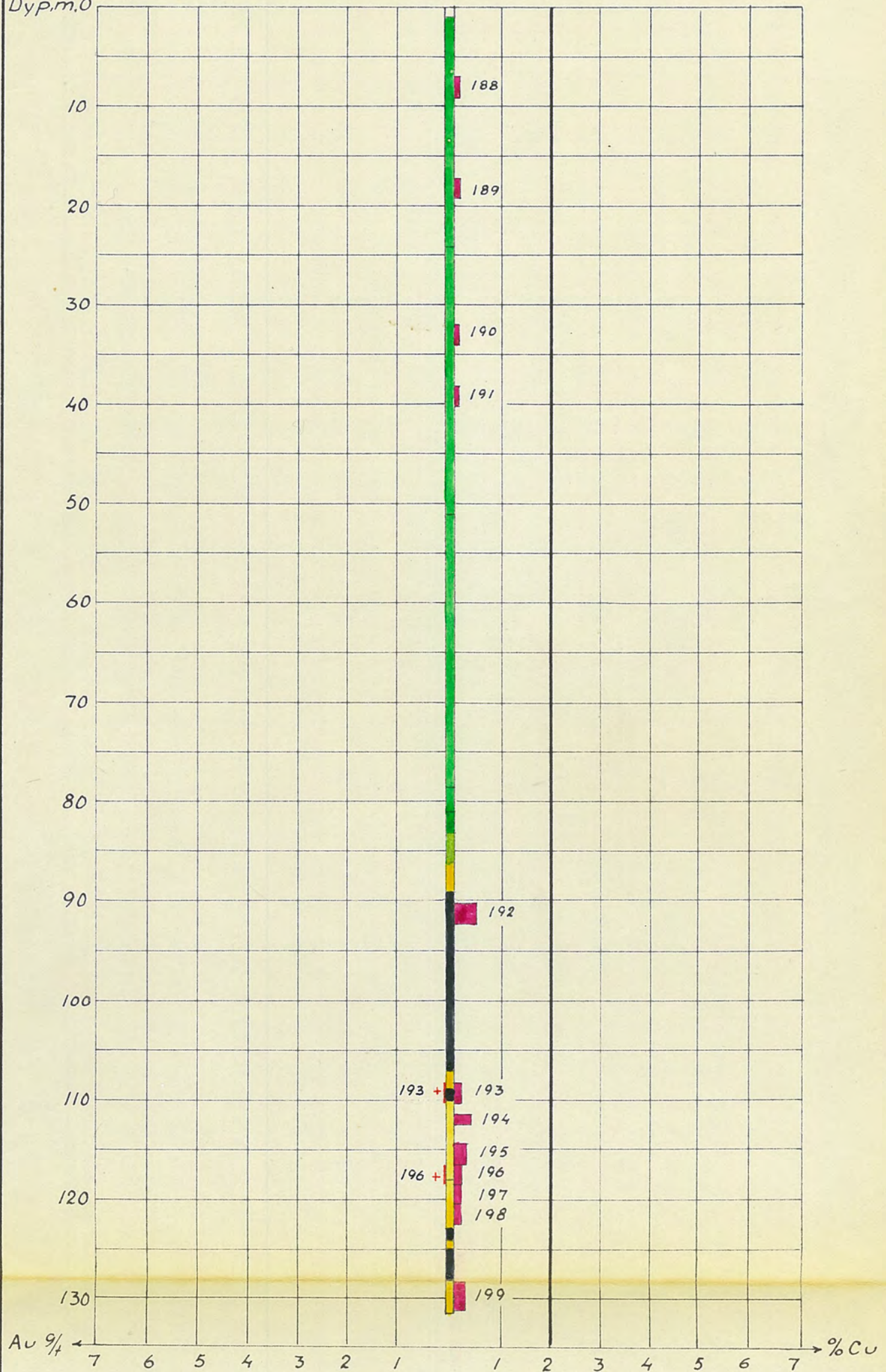
SKJEMATISK BORHULLPROFIL

124 A

M: 1:500

Retning : V 45°
Höyde : 606,9m
Lengde : 131,75m
Koordinater: 1240 N; 620 Ø

Dyp, m, 0



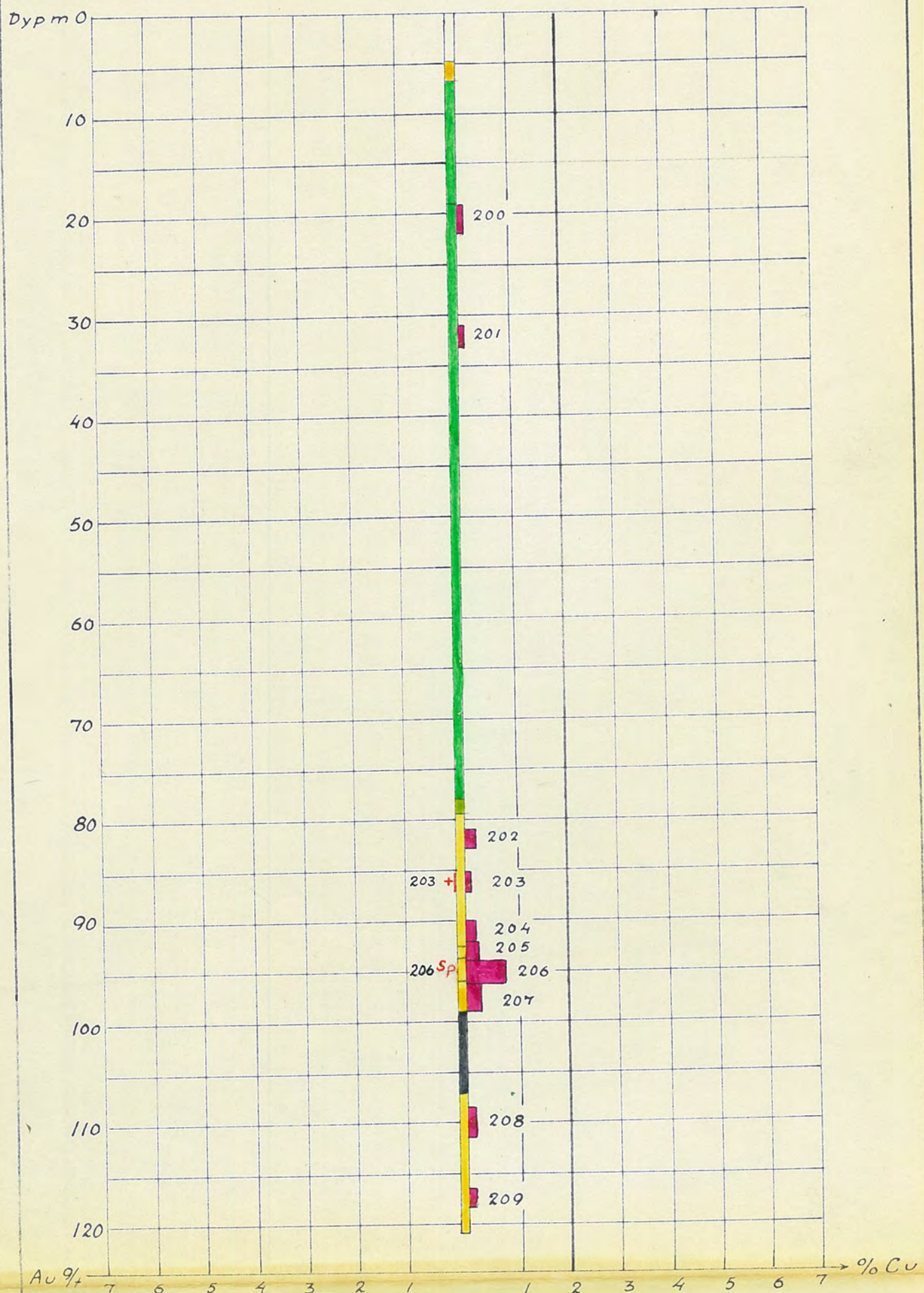
Merknad:

SKJEMATISK BORHULLPROFIL

124 B

M=1:500

Retning : Ø 45°
 Höyde : 601,3 m
 Lengde : 120,84 m
 Koordinater : 1240 N; 450 Ø

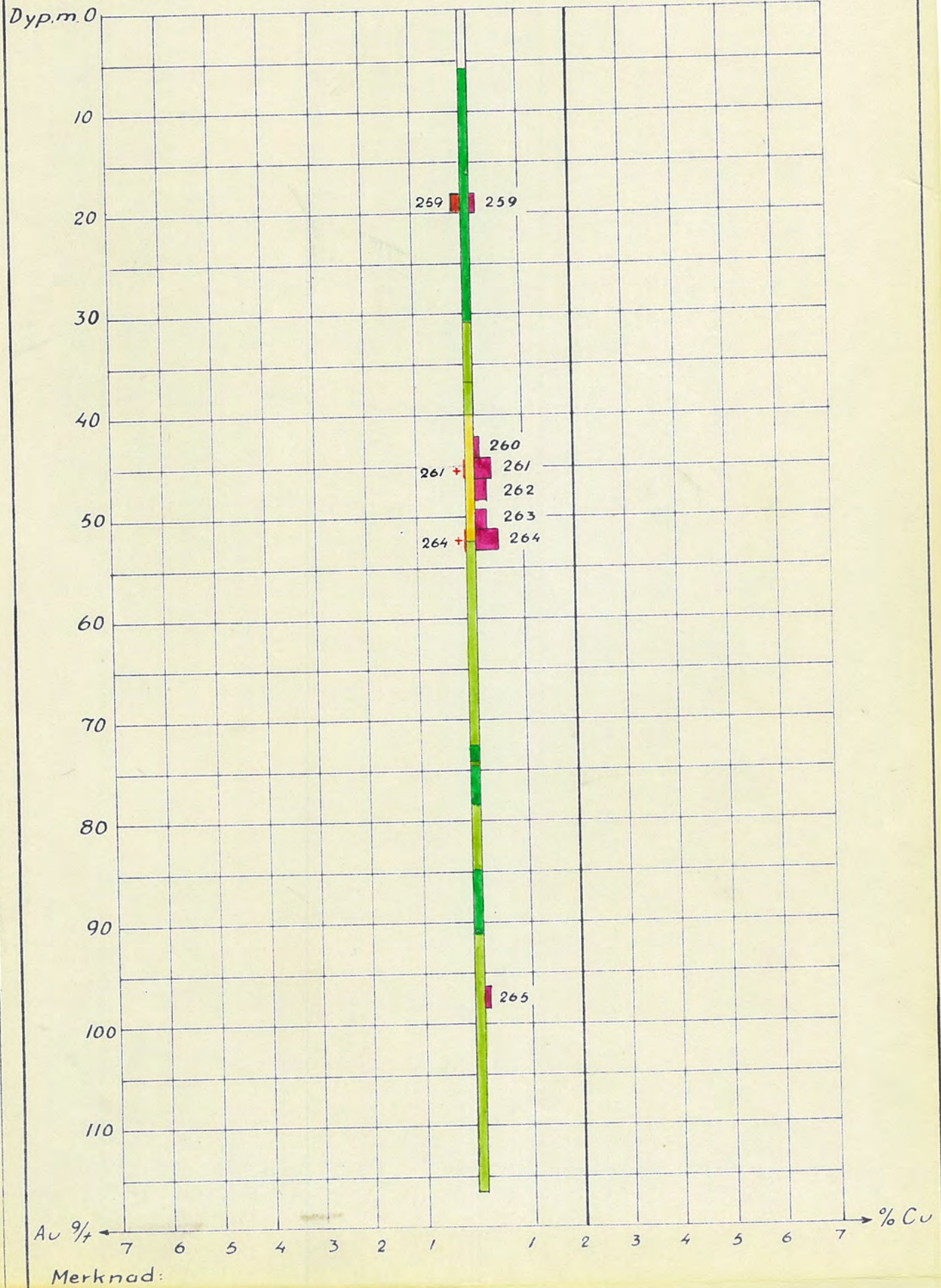


Merknad:

SKJEMATISK BORHULLPROFIL 132A

M=1:500

Retning : V 45°
Höyde : 604.7m
Lengde : 116,16 m
Koordinater: 1320N;500Ø



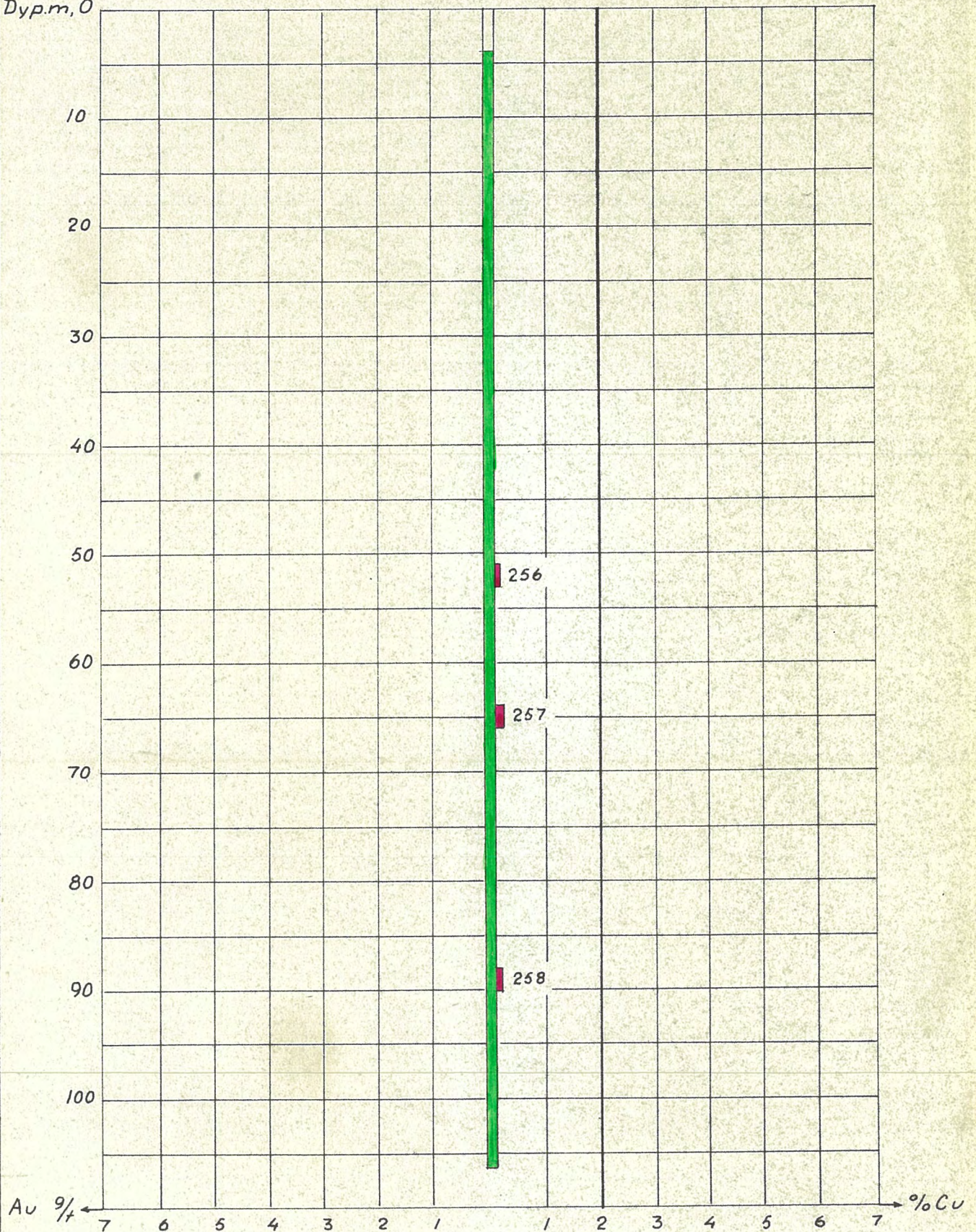
SKJEMATISK BORHULLPROFIL

156 A

M=1:500

Retning : V 45°
Höyde : 596,3m
Lengde : 106,41m
Koordinater: 1560N; 740 Ø

Dyp.m, 0



Au g/t

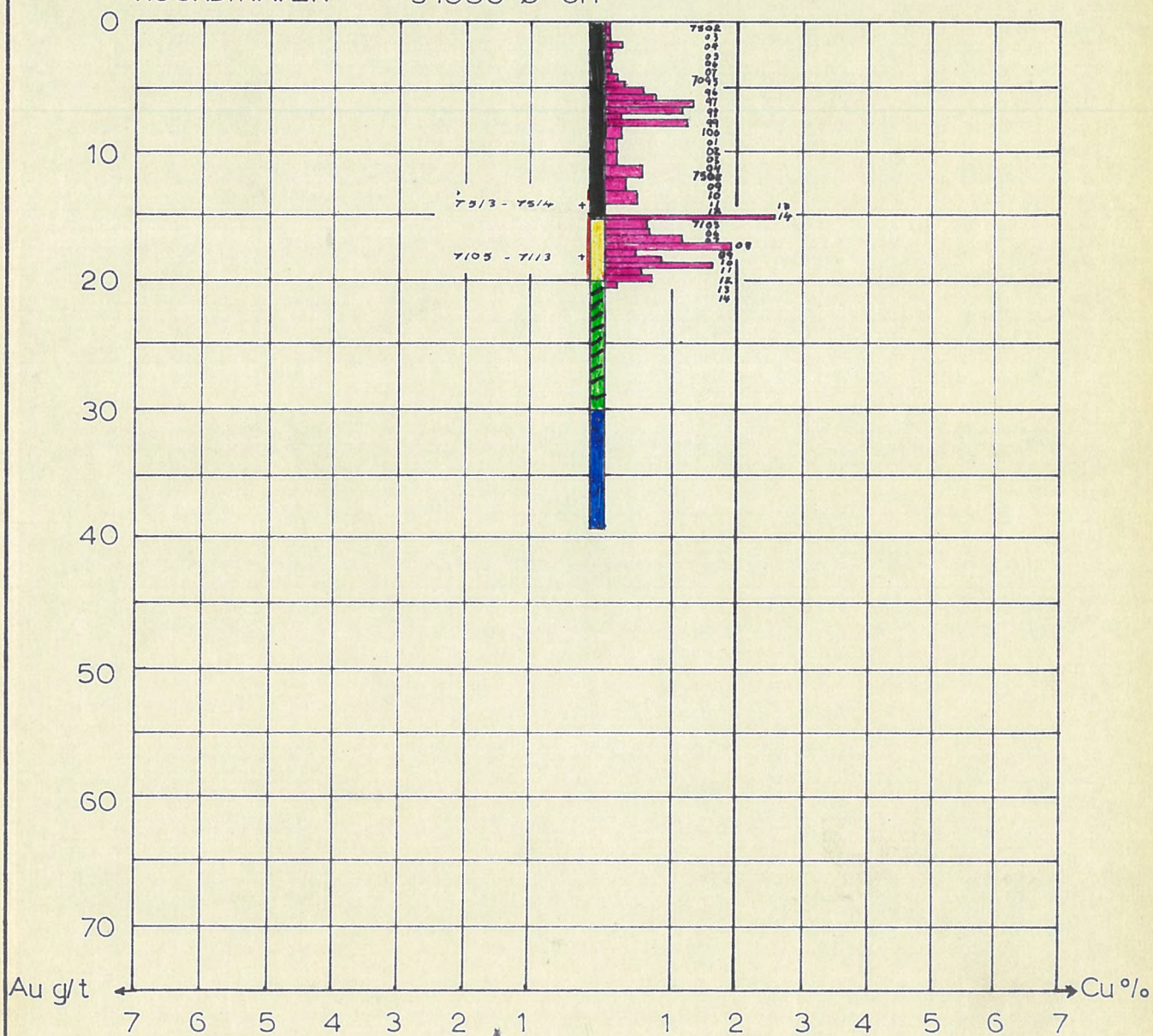
Merknad:

SKJEMATISK BORHULLPROFIL

S 108 Ø-6H

M=1:500

RETNING : H
 LENGDE : 39,20 m
 HØYDE :
 KOORDINATER : S 1080 Ø-6H

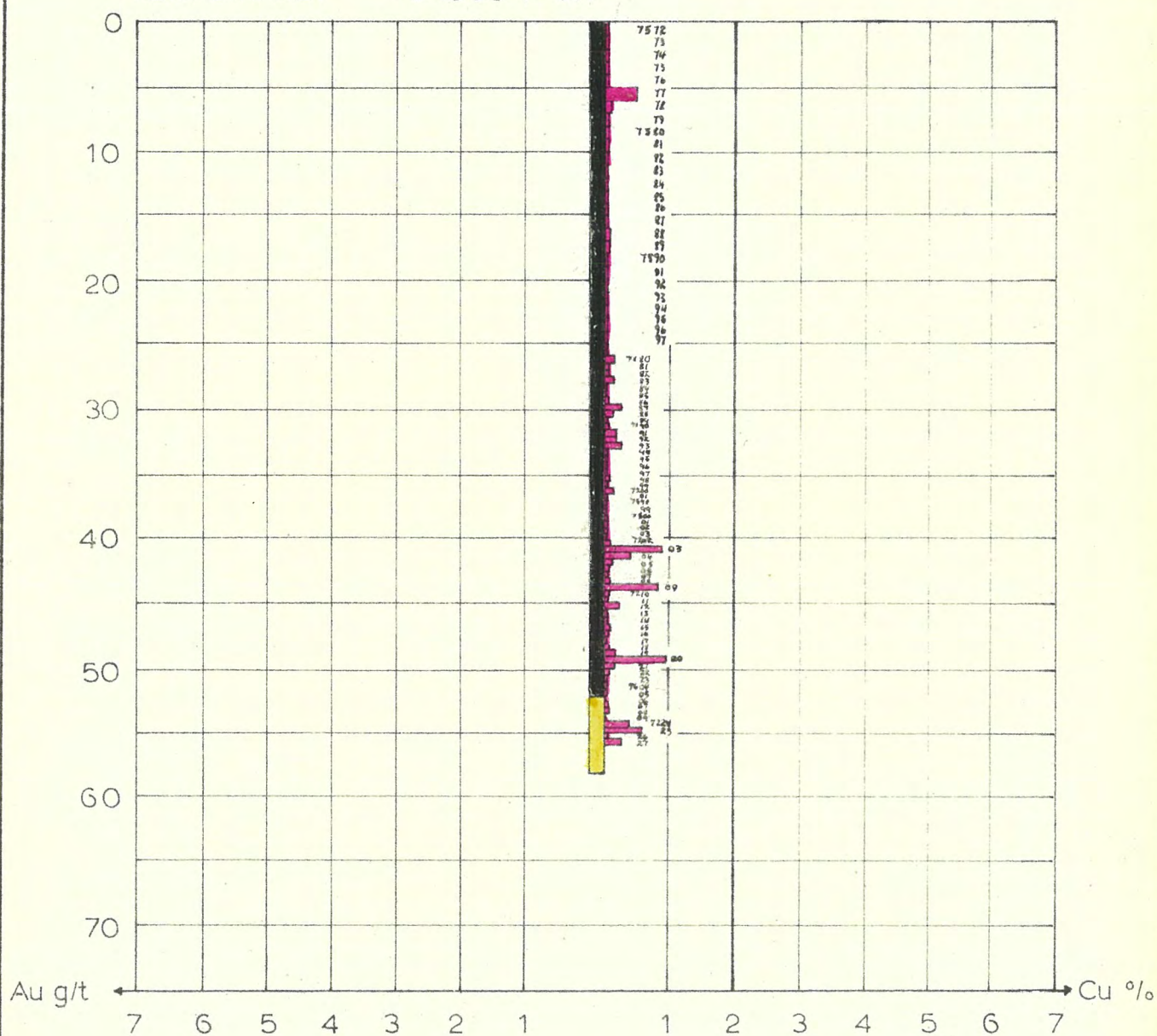


SKJEMATISK BORHULLPROFIL

S 108 V-6H

M=1: 500

RETNING : H
 LENGDE : 58,30m
 HØYDE :
 KOORDINATER : S 1080 V- GH

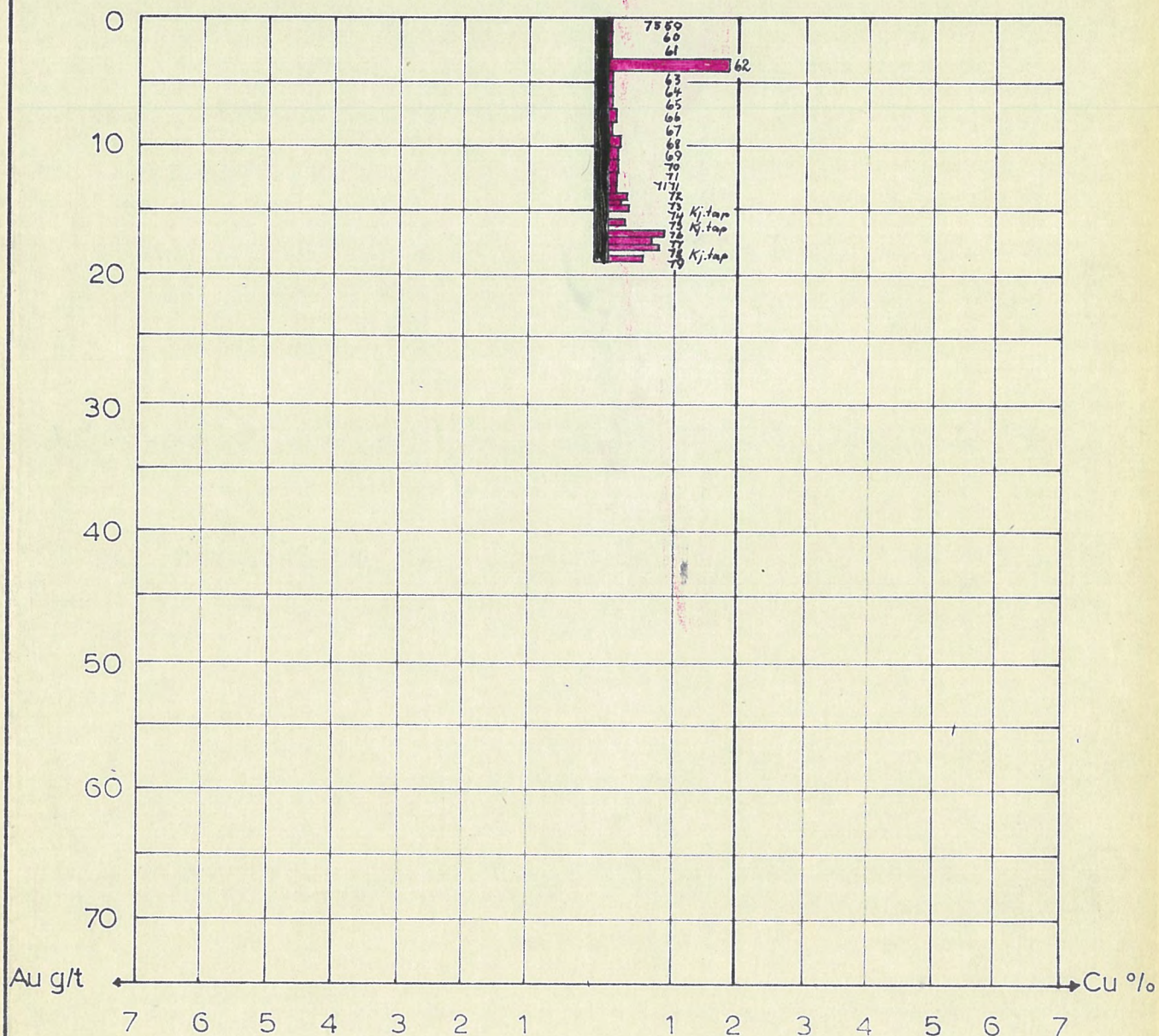


SKJEMATISK BORHULLPROFIL

S109 Ø - 6H

M=1:500

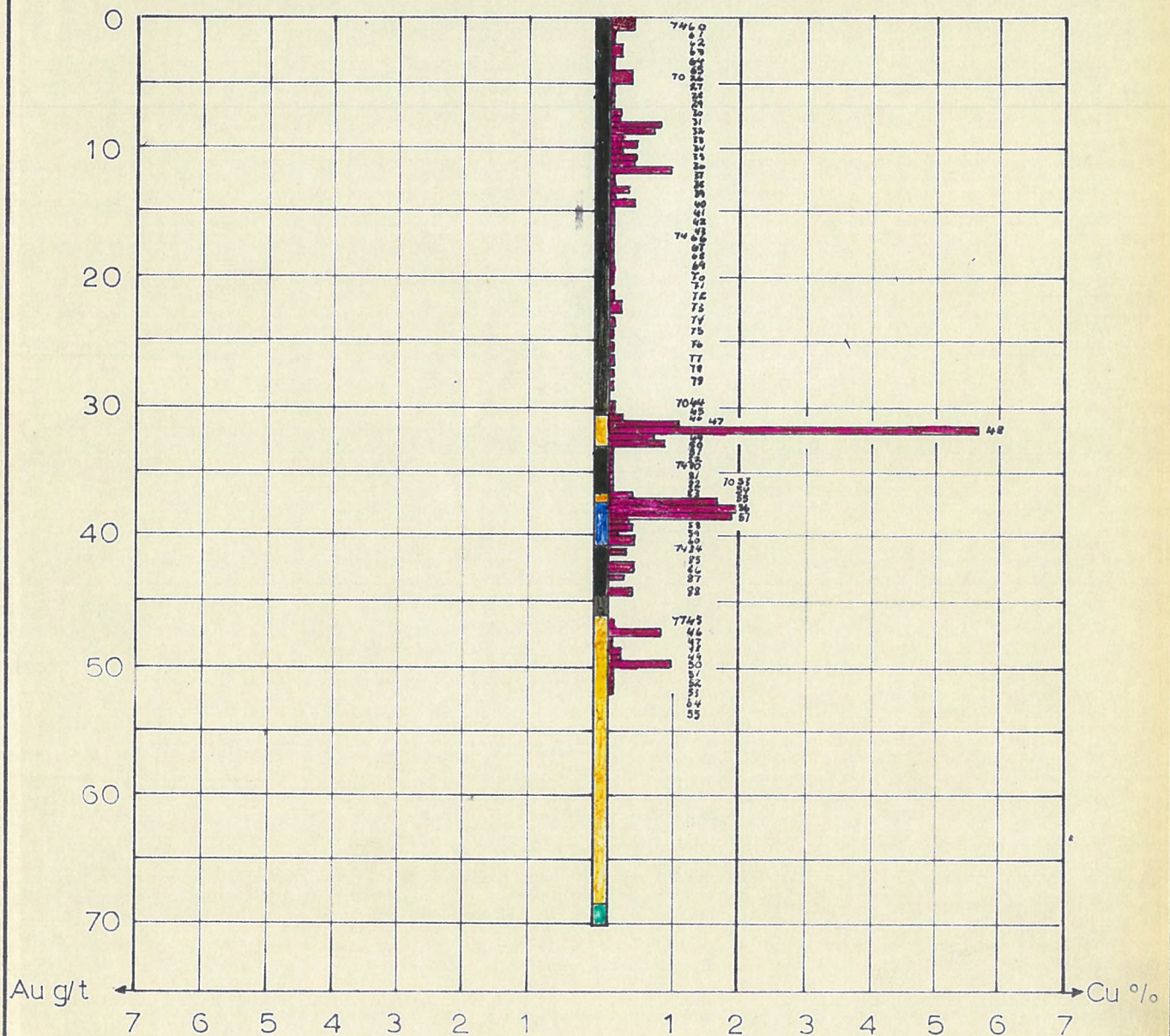
RETNING : H
 LENGDE : 19,00 m
 HØYDE :
 KOORDINATER : S 1090 Ø - 6H



SKJEMATISK BORHULLPROFIL S109 V-6H

M = 1:500

RETNING : H
LENGDE : 70 m
HØYDE :
KOORDINATER : S 1090 V-6H

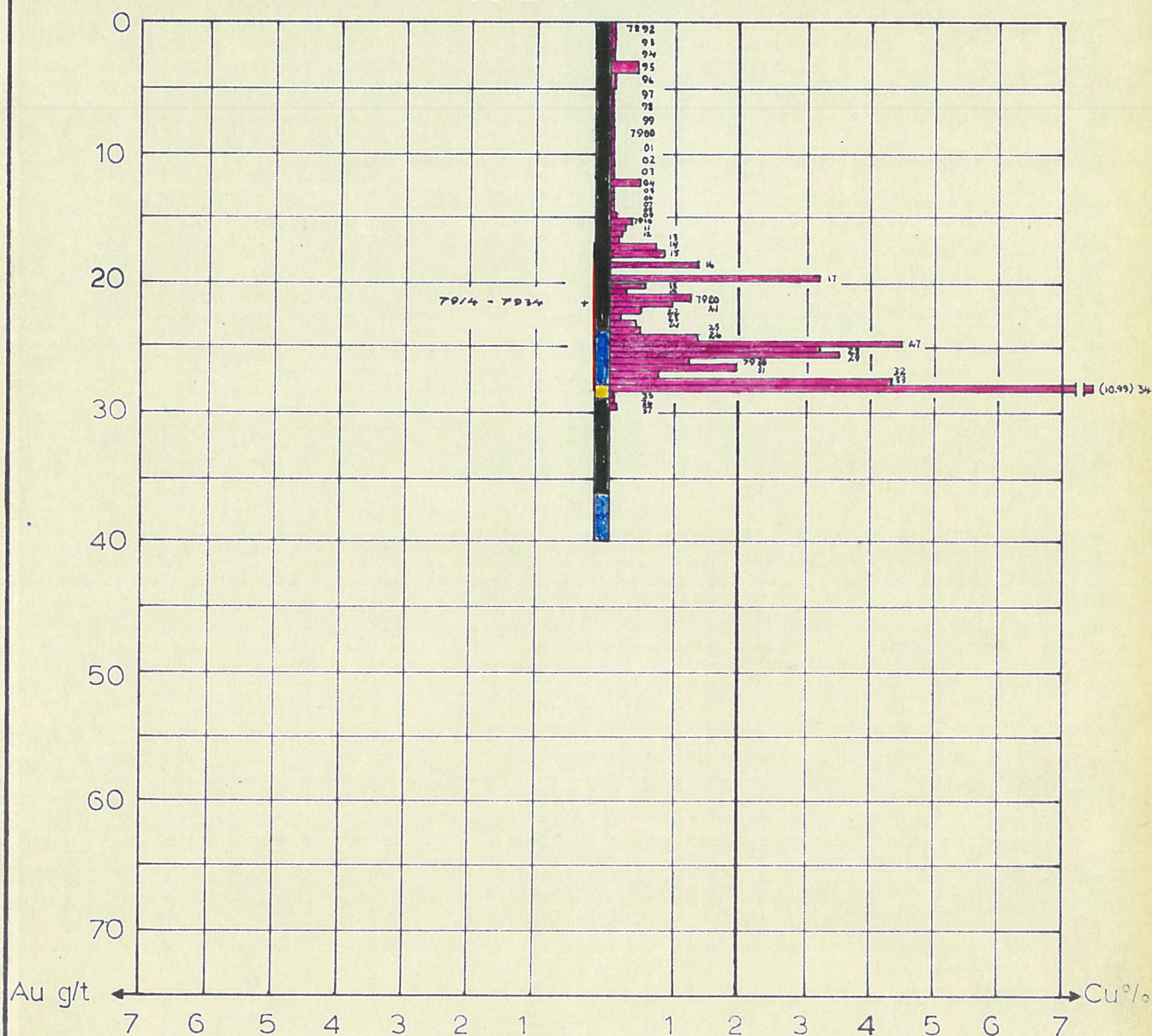


SKJEMATISK BORHULLPROFIL

S 110 Ø-6H

M=1:500

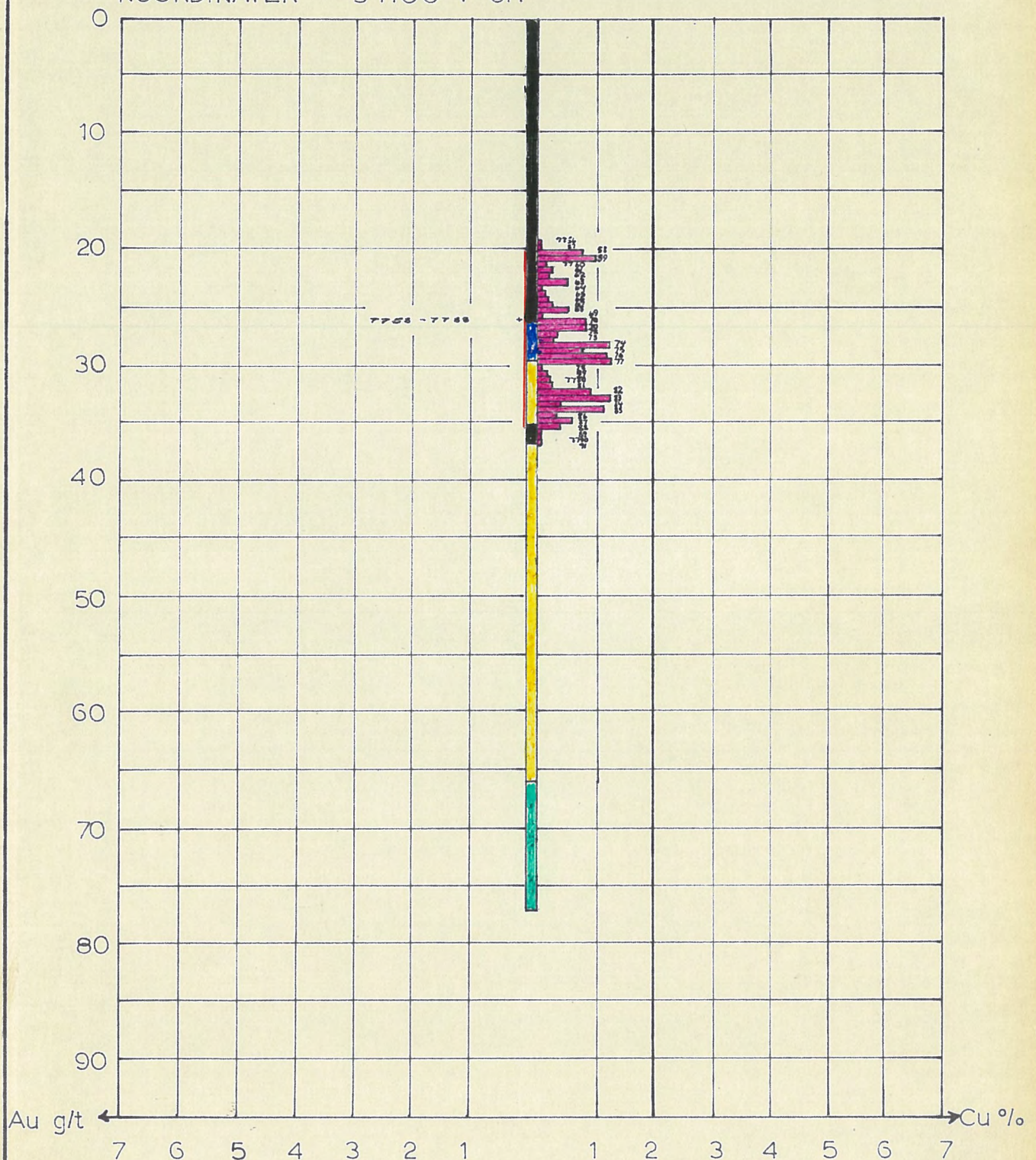
RETNING : H
 LENGDE : 40,00m
 HØYDE : .
 KOORDINATER : S 1100 Ø-6H



SKJEMATISK BORHULLPROFIL S 110 V-6H

M = 1: 500

RETNING : H
LENGDE : 77, 10 m
HØYDE :
KOORDINATER : S 1100 V-6H

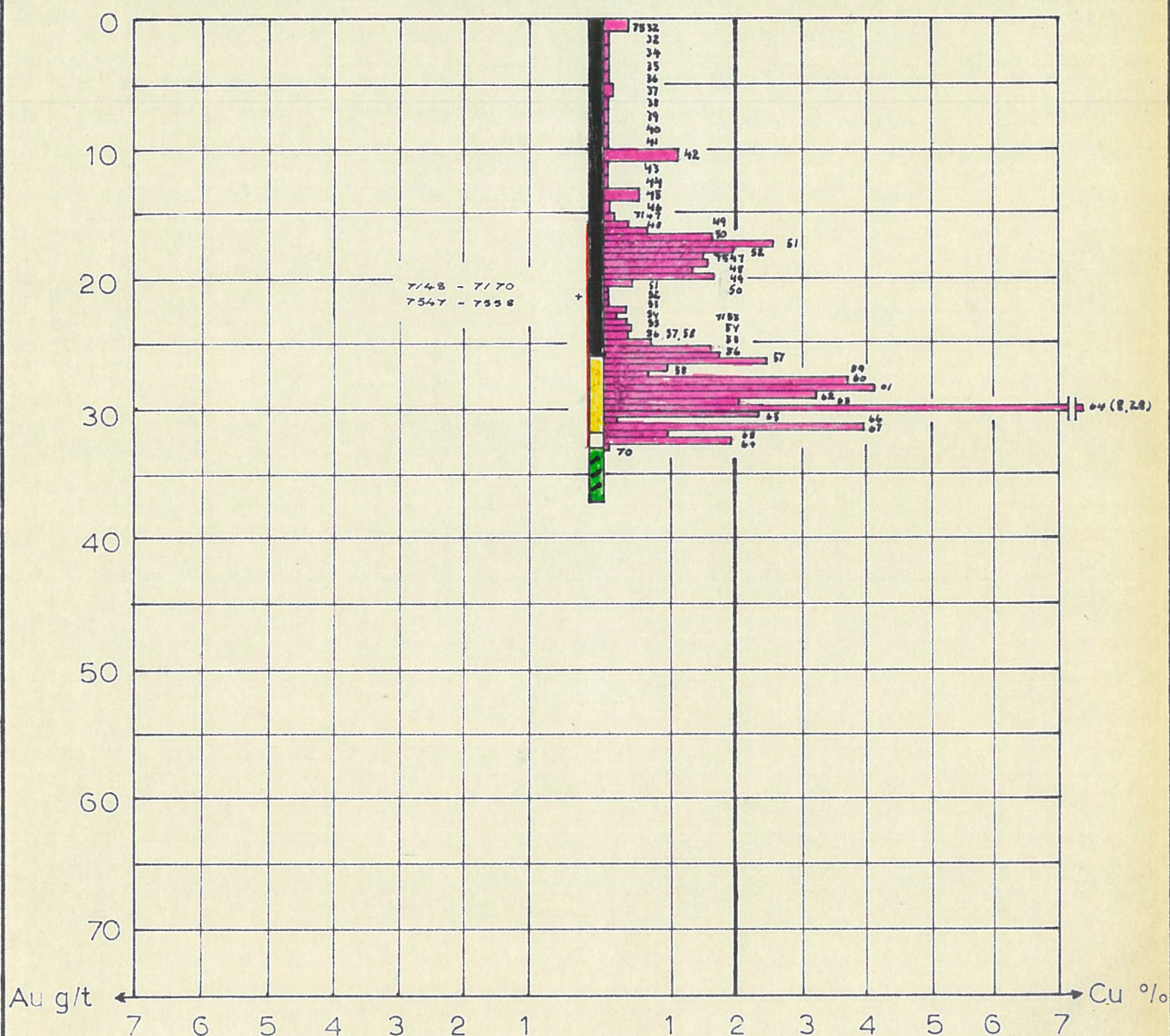


SKJEMATISK BORHULLPROFIL

S 111Ø-6H

M=1:500

RETNING : H
 LENGDE : 37,10m
 HØYDE :
 KOORDINATER : S1110 Ø-6H

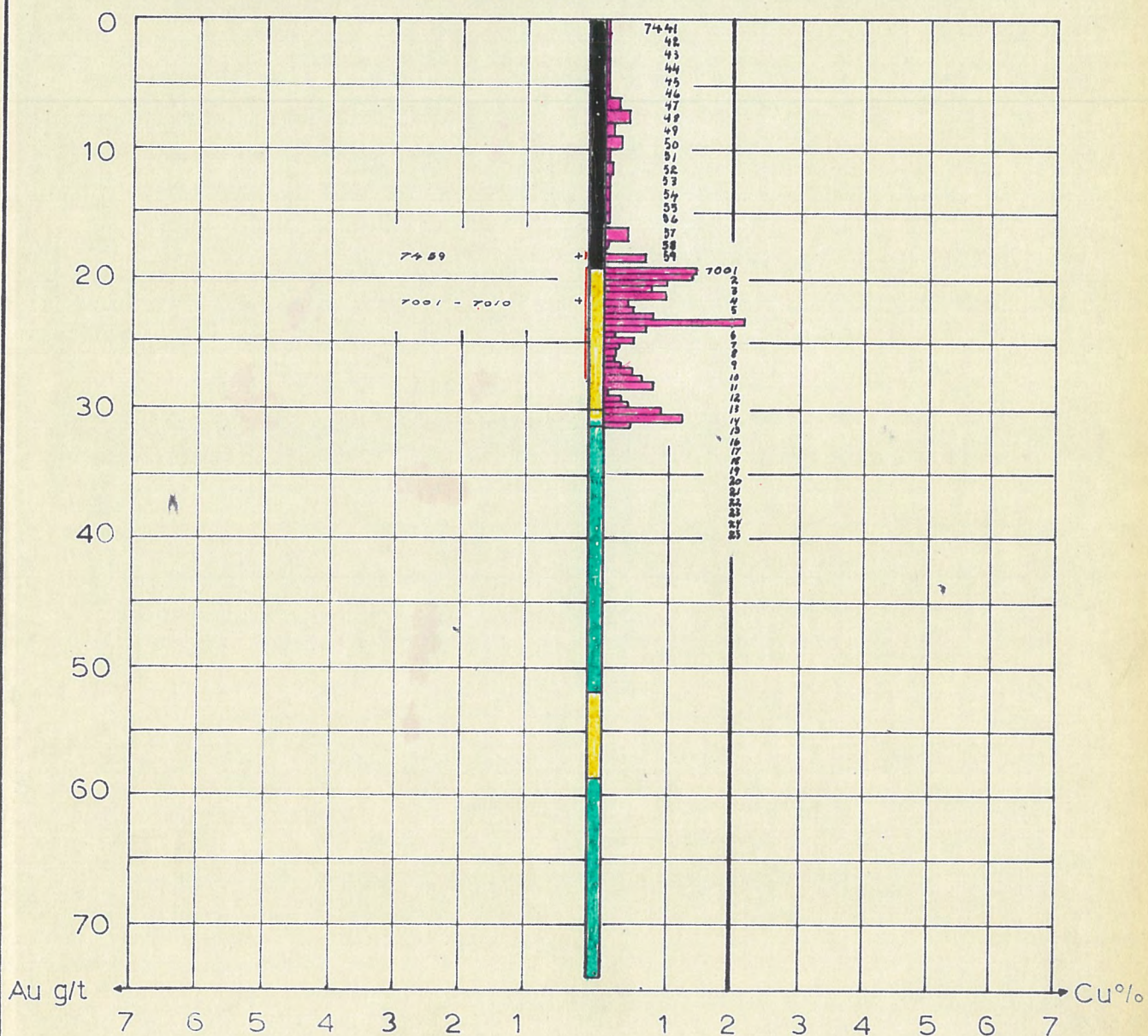


SKJEMATISK BORHULLPROFIL

S 111V-6H

M=1:500

RETNING : H
 LENGDE : 73,80 m
 HØYDE :
 KOORDINATER : S 1110 V-6H

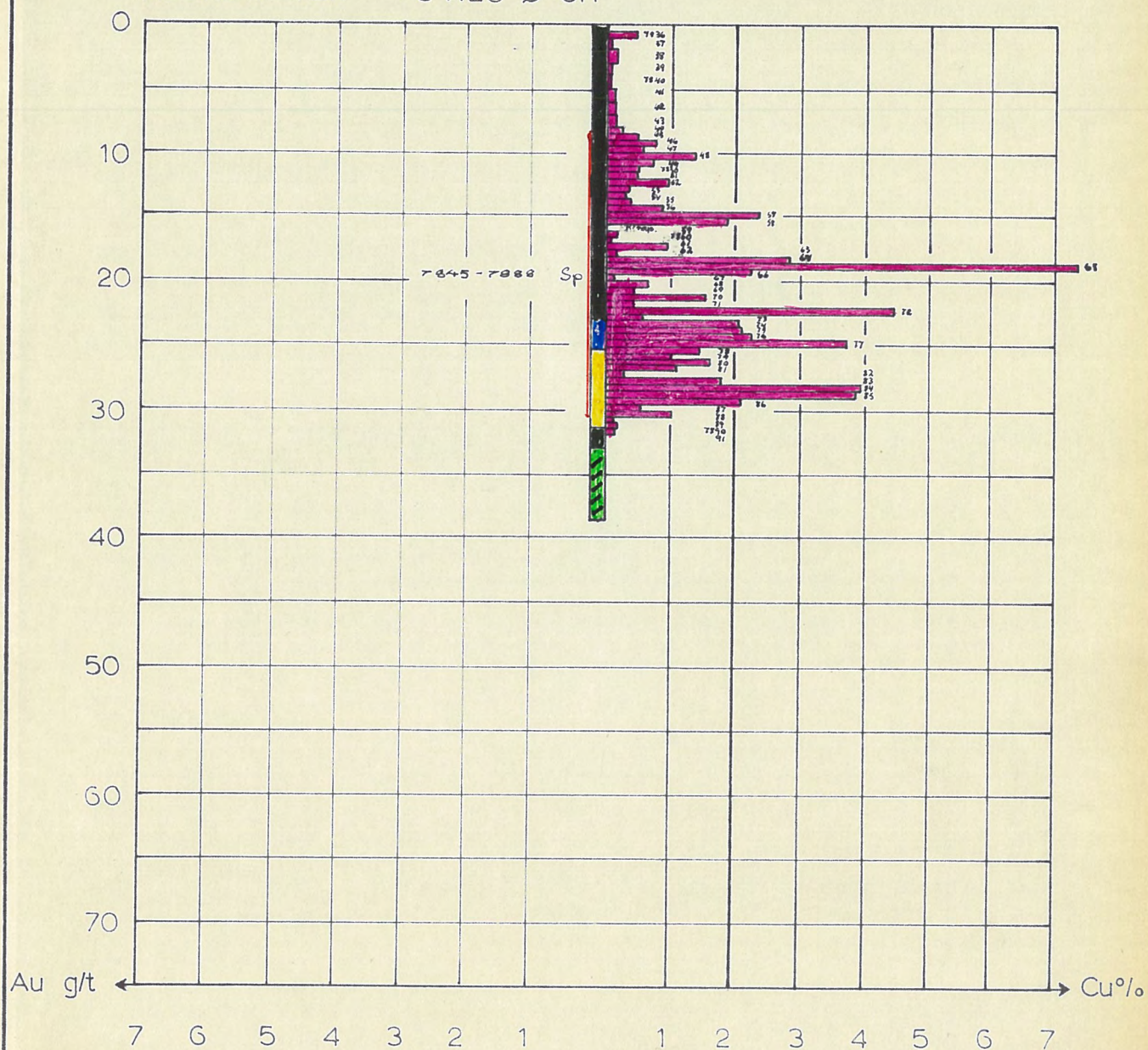


SKJEMATISK BORHULLPROFIL

S 112 Ø - 6H

M=1:500

RETNING : H
 LENGDE : 38,50 m
 HØYDE :
 KOORDINATER : S 1120 Ø-6H

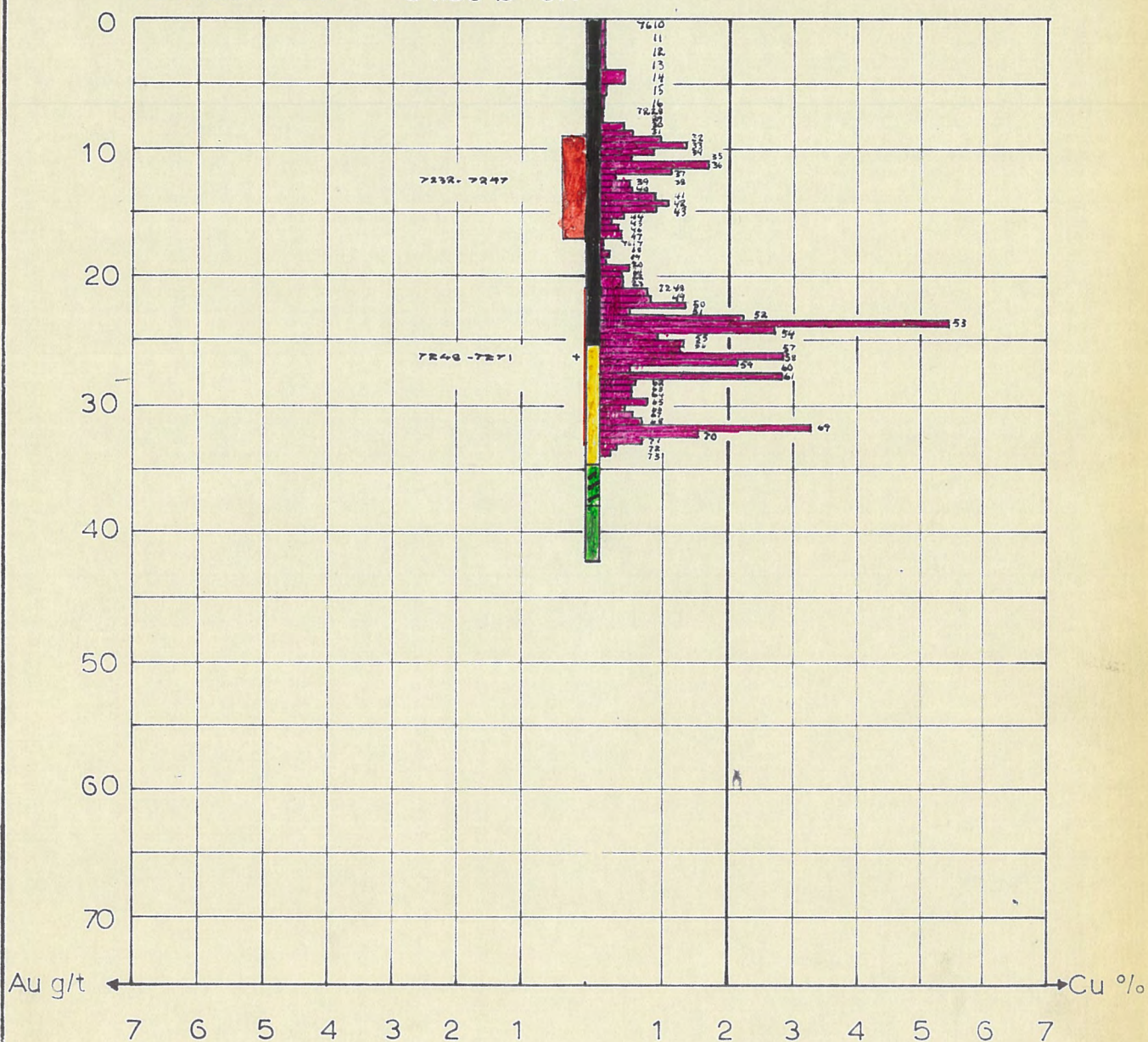


SKJEMATISK BORHULLPROFIL

S 113 Ø-6H

M=1:500

RETNING : H
 LENGDE : 42,20 m
 HØYDE :
 KOORDINATER : S 1130 Ø-6H

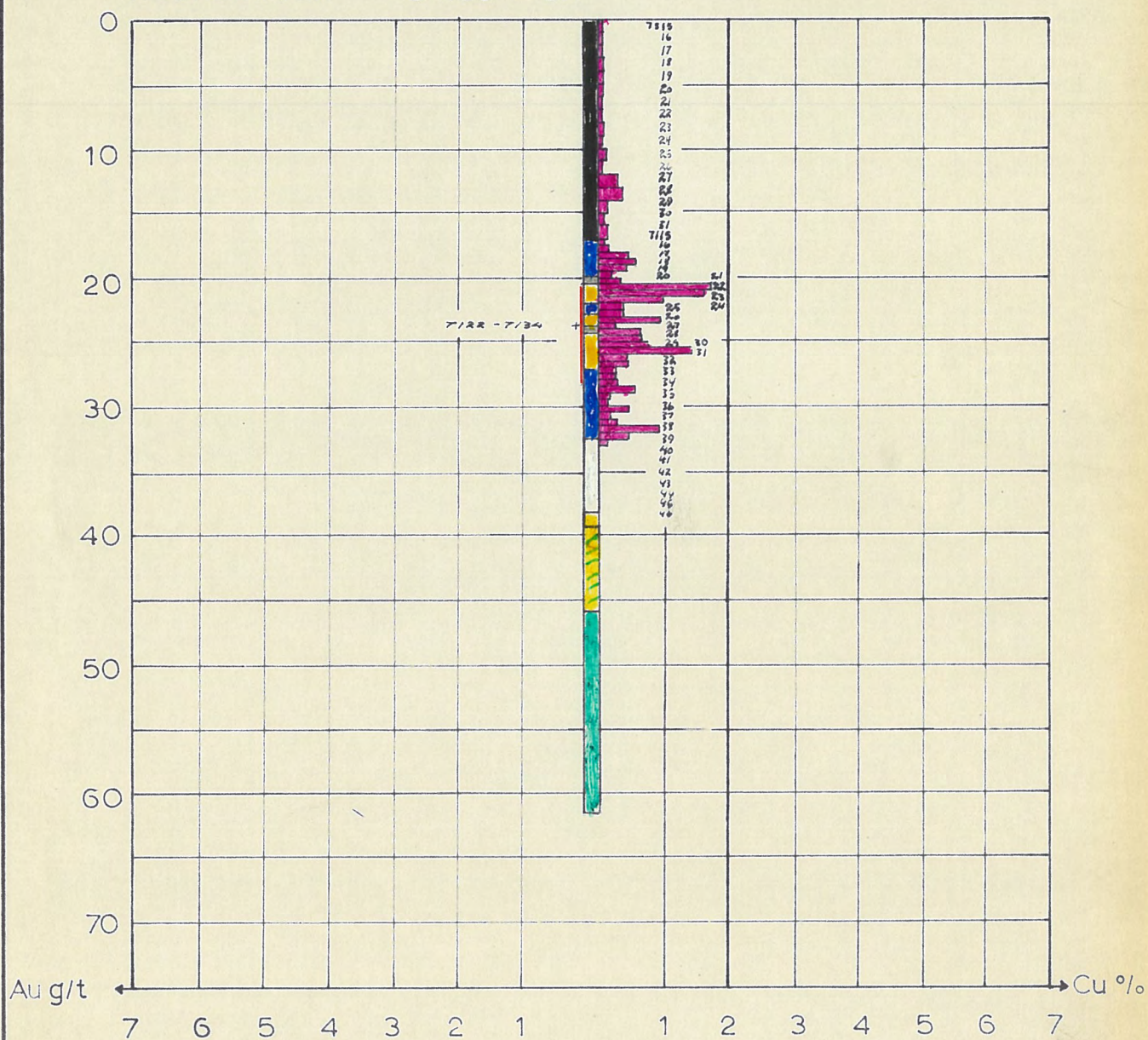


SKJEMATISK BORHULLPROFIL

S 113 V-6 H

M=1: 500

RETNING : H
 LENGDE : 61,50 m
 HØYDE :
 KOORDINATER : S 1130 V- GH

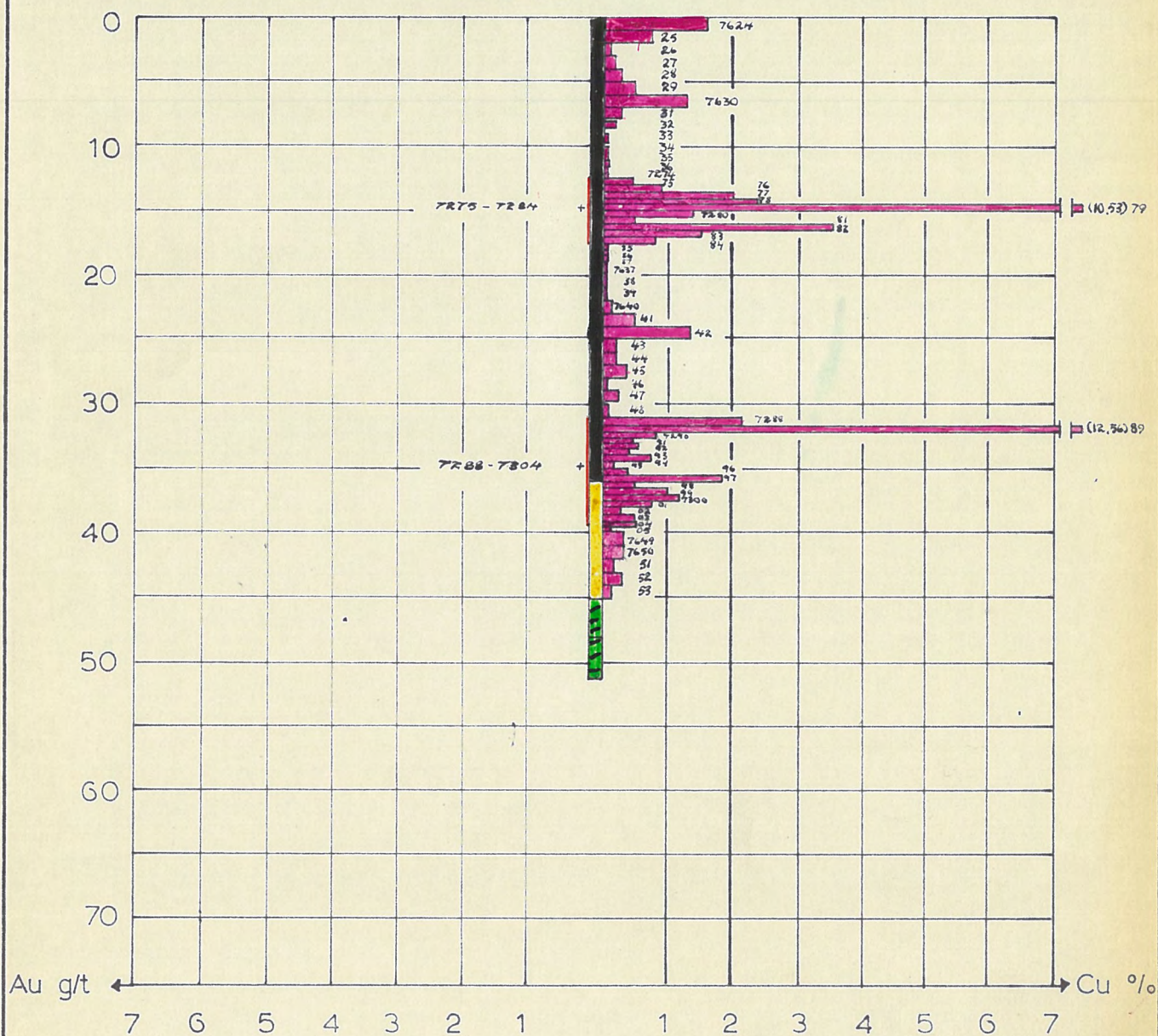


SKJEMATISK BORHULLPROFIL

S 115 Ø-6H

M=1:500

RETNING : H
 LENGDE : 51,30 m
 HØYDE :
 KOORDINATER : S 1150 Ø-6H

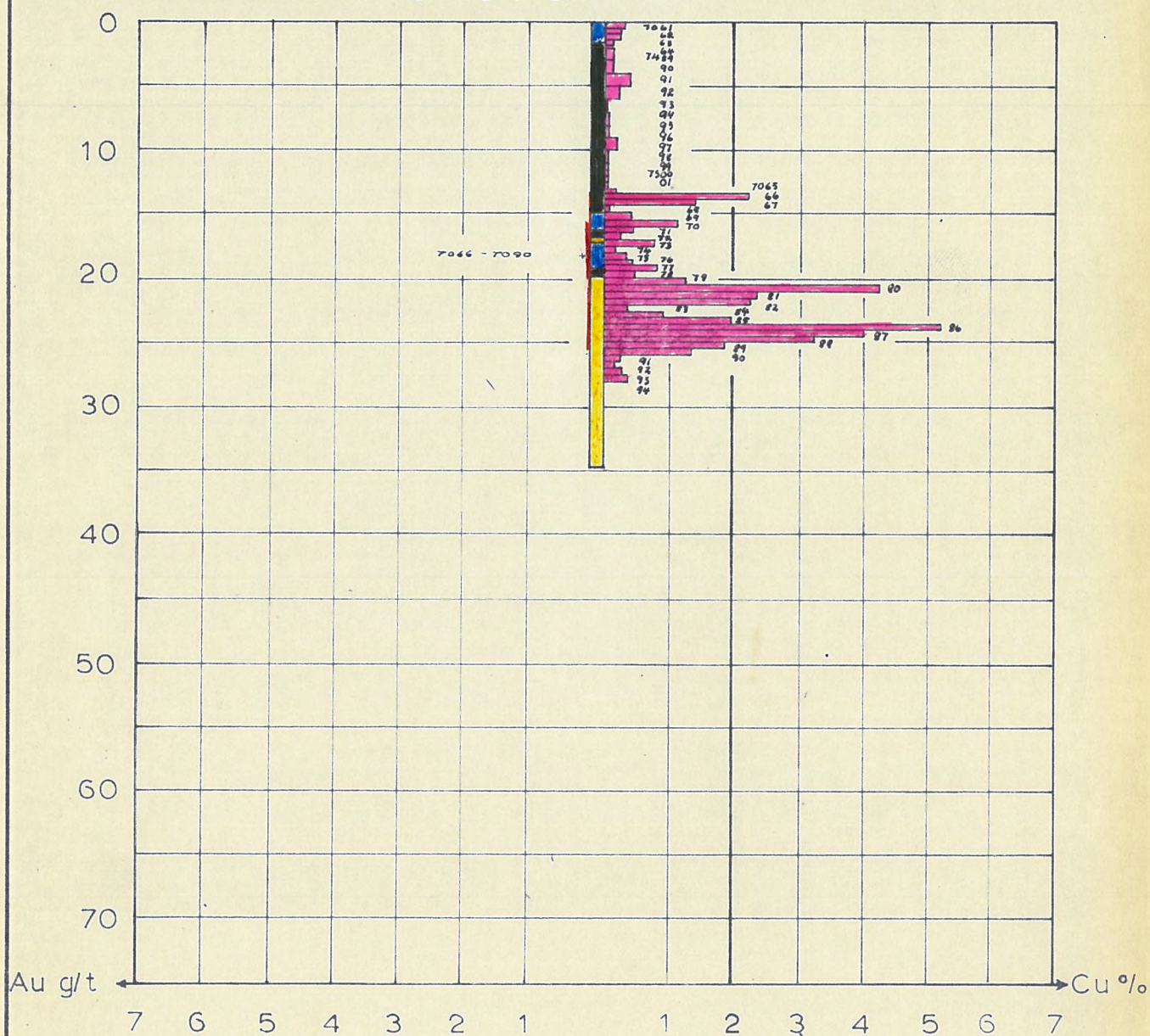


SKJEMATISK BORHULLPROFIL

S 115 V-6H

M=1:500

RETNING : H
 LENGDE : 34,75m
 HØYDE :
 KOORDINATER : S 1150 V- GH

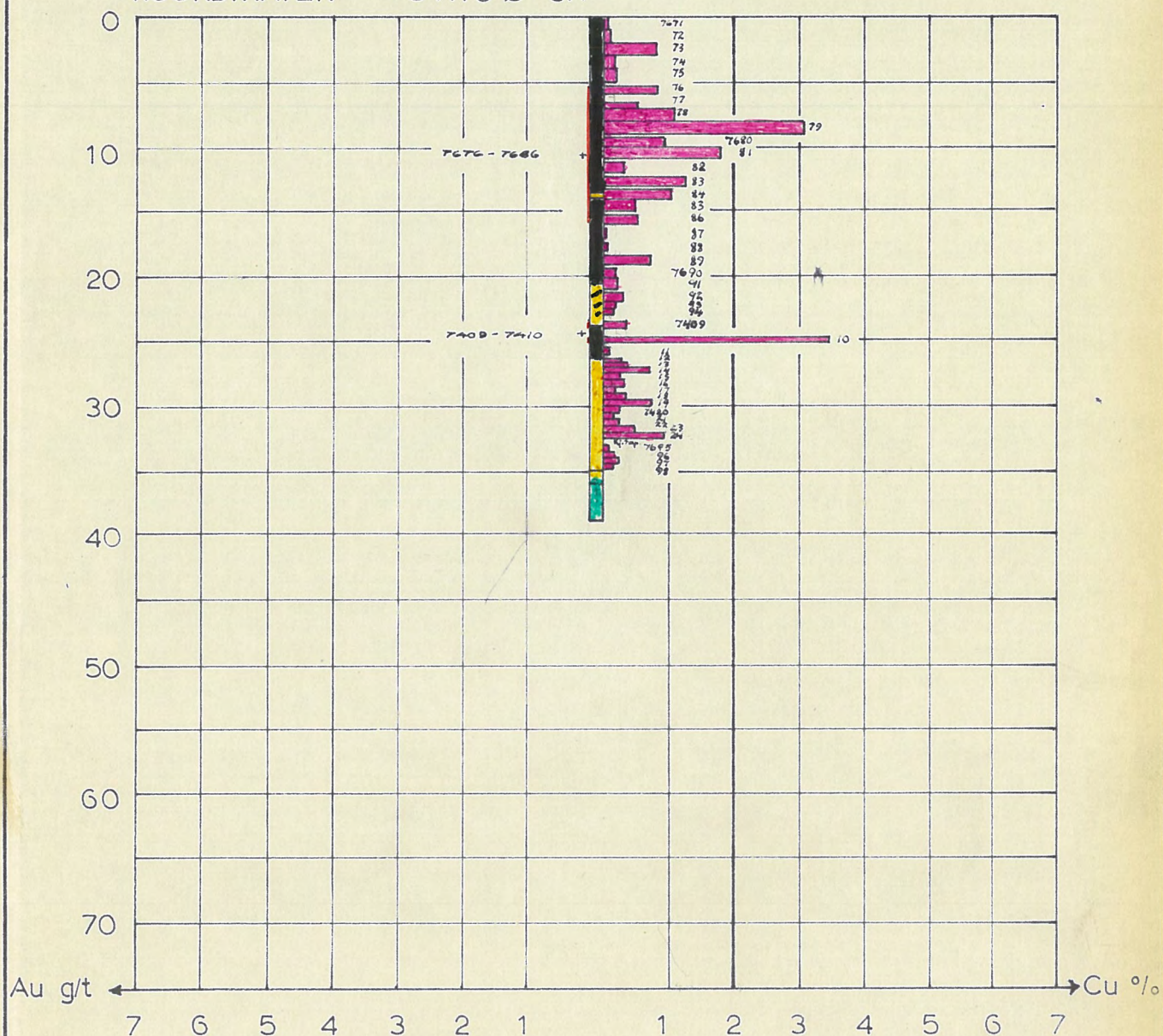


SKJEMATISK BORHULLPROFIL

S 117 Ø - 6H

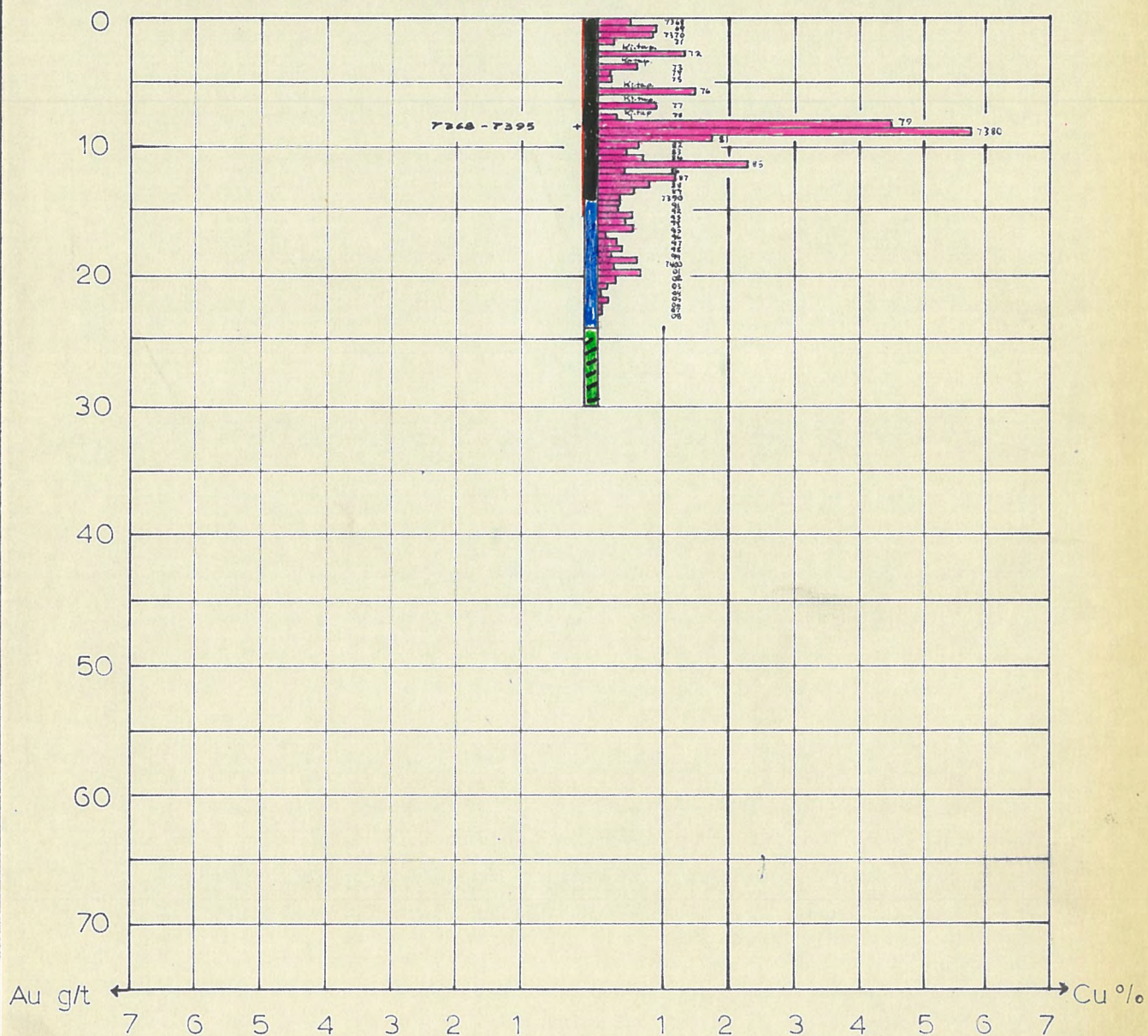
M = 1: 500

RETNING : H
 LENGDE : 39,00 m
 HØYDE :
 KOORDINATER : S 117 Ø - 6H



M = 1:500

RETNING : H
LENGDE : 30,00 m
HØYDE :
KOORDINATER : S 1190 Ø - 6H

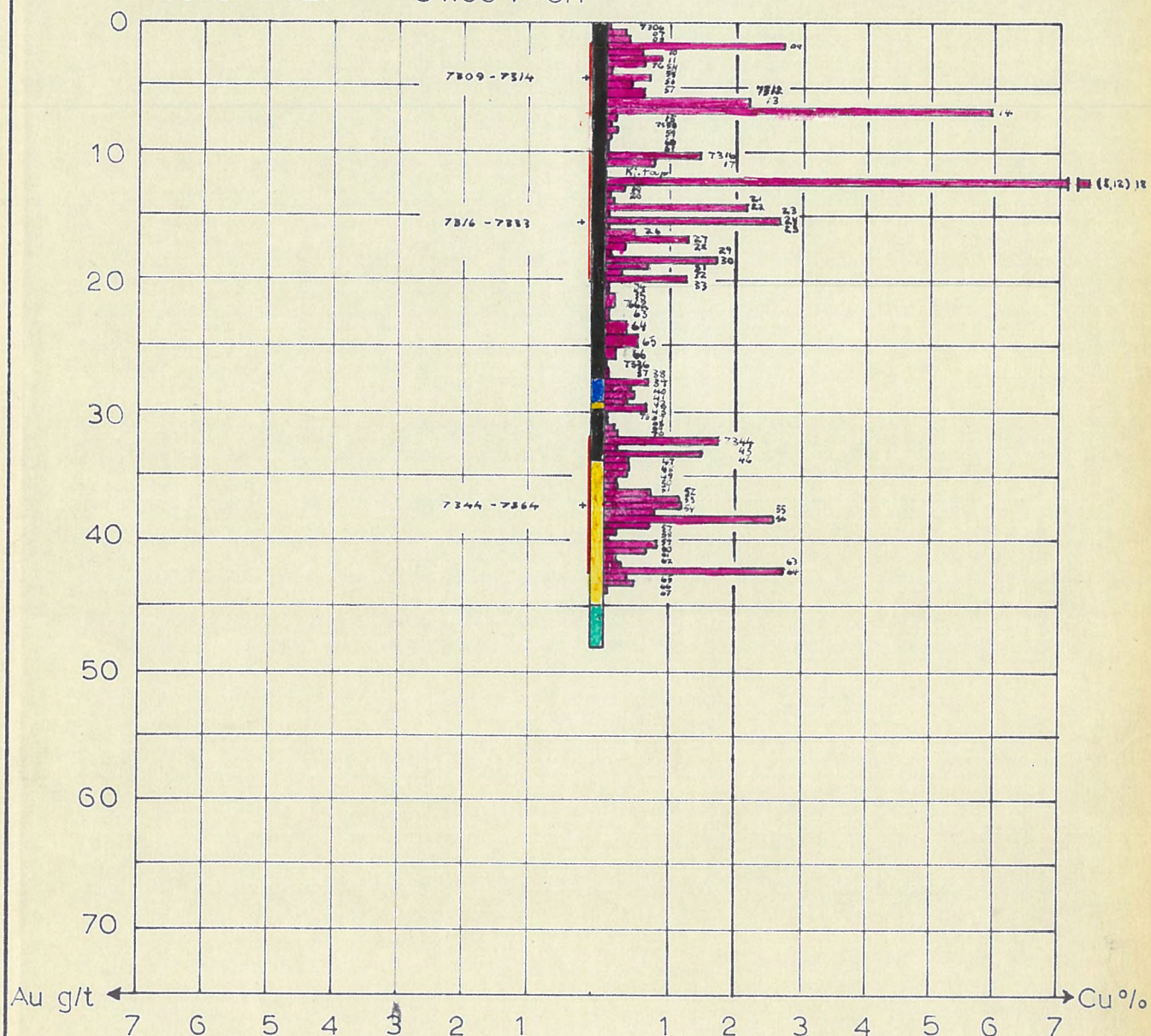


SKJEMATISK BORHULLPROFIL

S 119 V-6H

M=1:500

RETNING : H
 LENGDE : 48,40 m
 HØYDE :
 KOORDINATER : S 1190 V-6H

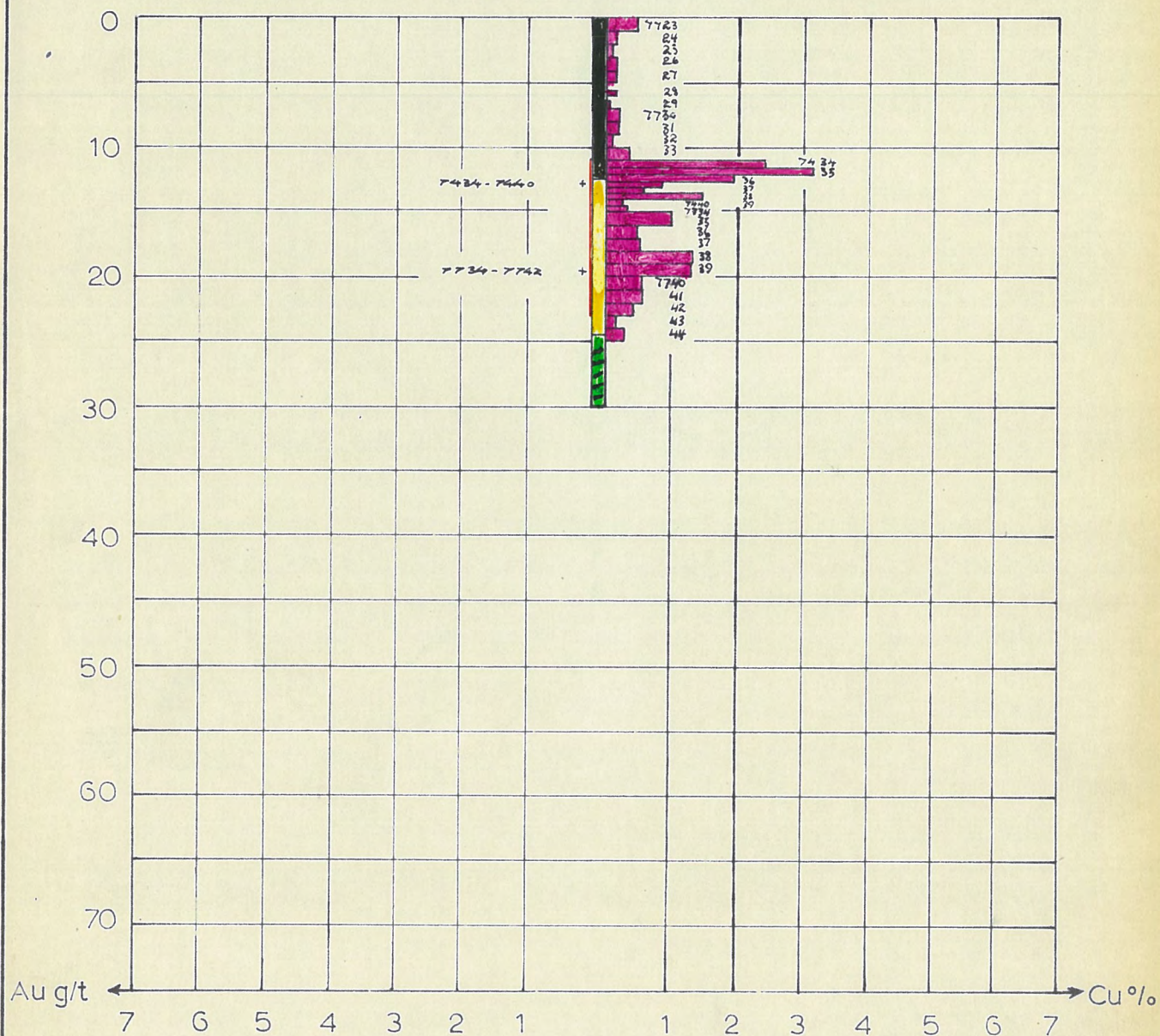


SKJEMATISK BORHULLPROFIL

S 121 Ø - 6H

M = 1:500

RETNING : H
 LENGDE : 30,00
 HØYDE :
 KOORDINATER : S 1210 Ø - 6H

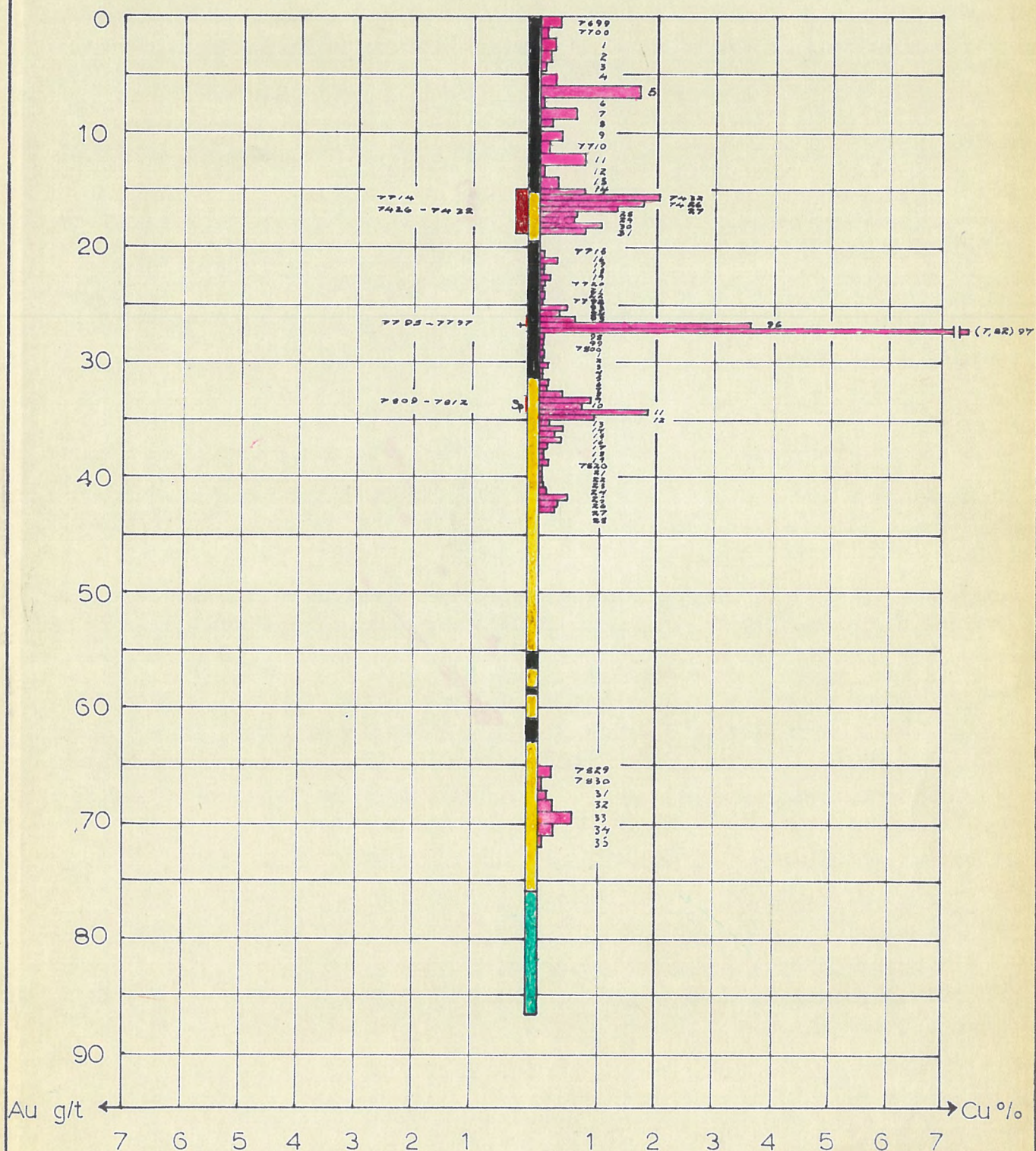


SKJEMATISK BORHULLPROFIL

S121 V-6H

M=1: 500

RETNING : H
 LENGDE : 86,80 m
 HØYDE :
 KOORDINATER :



SKJEMATISK BORHULLPROFIL

S 125 V - 6H

M = 1:500

RETNING : H
 LENGDE : 110,00 m
 HØYDE :
 KOORDINATER : S 1250 V - 6H

