



Bergvesenet

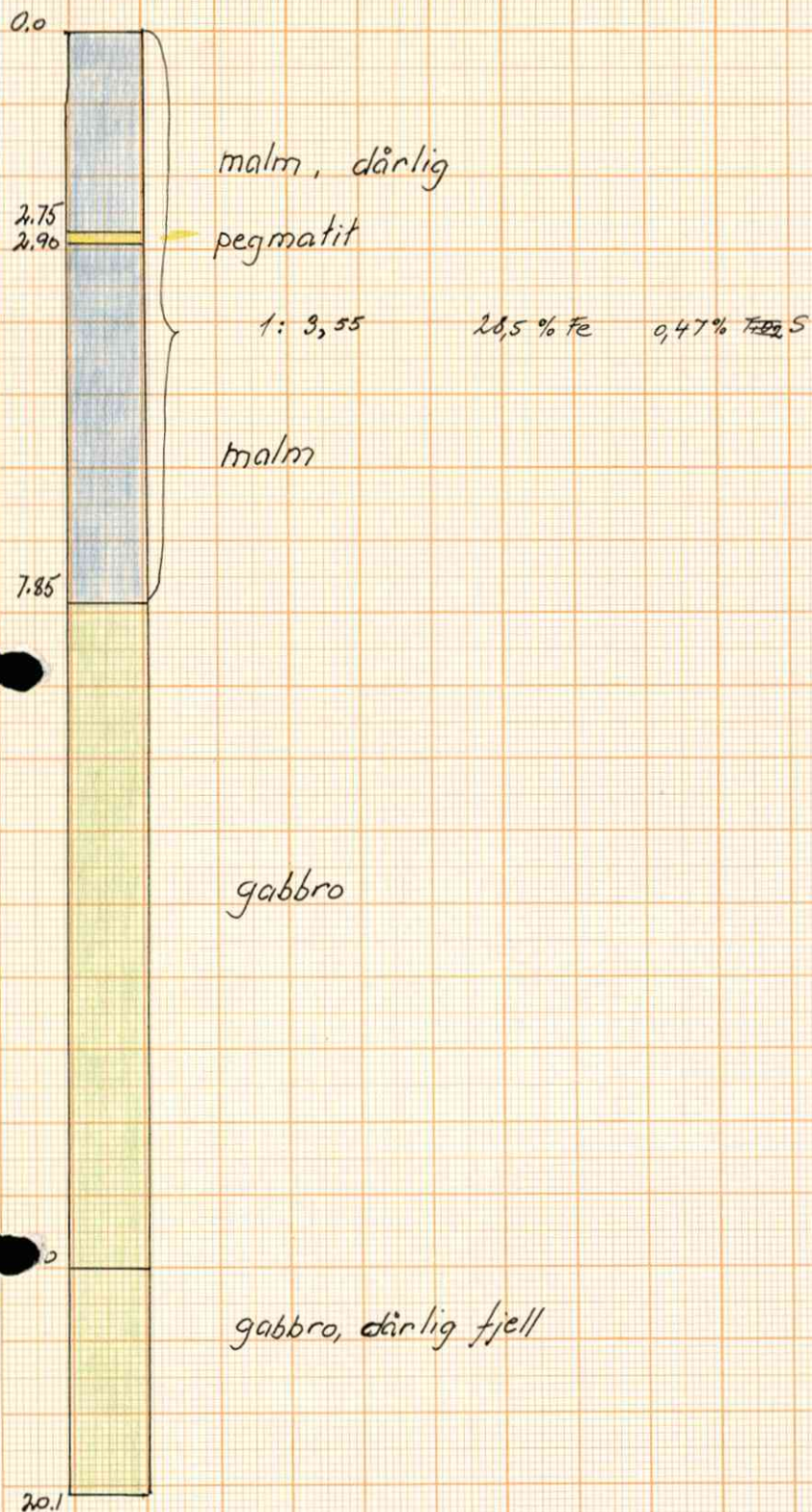
Postboks 3021, 7002 Trondheim

Rapportarkivet

Bergvesenet rapport nr BV 272	Intern Journal nr	Internt arkiv nr	Rapport lokalisering Trondheim	Gradering Fortrolig
Kommer fra ..arkiv	Ekstern rapport nr	Oversendt fra Rødsand	Fortrolig pga	Fortrolig fra dato:
Tittel Diamantboring i Rausand				
Forfatter		Dato 1963	Bedrift Rødsand Gruber A/S	
Kommune Nesset	Fylke Møre og Romsdal	Bergdistrikt Trondheimske	1: 50 000 kartblad 13201	1: 250 000 kartblad
Fagområde Boring	Dokument type	Forekomster Rødsand gruber		
Råstofftype Malm/metall	Emneord Fe, Ti, V			
Sammendrag Rapporten består av en ringperm med: Borprofiler med fargelagt geologi BH 201-300 (mangler BH 299)				

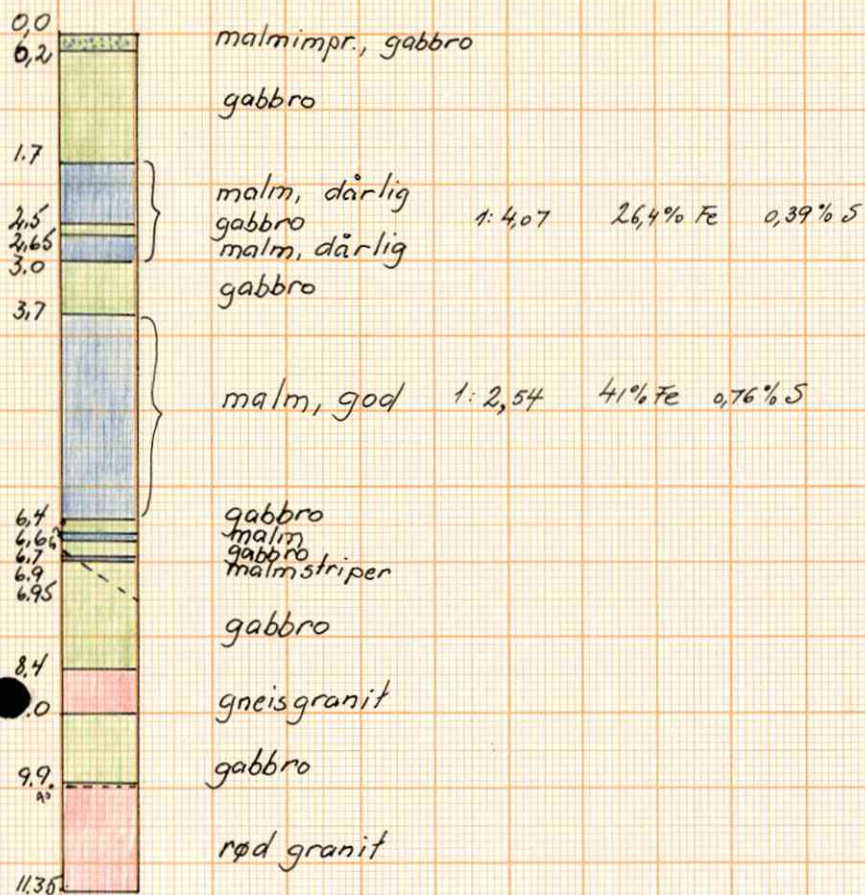
Diamantborhull nr. 201

Z ÷ 150 mot Syd 0°



201
x
x

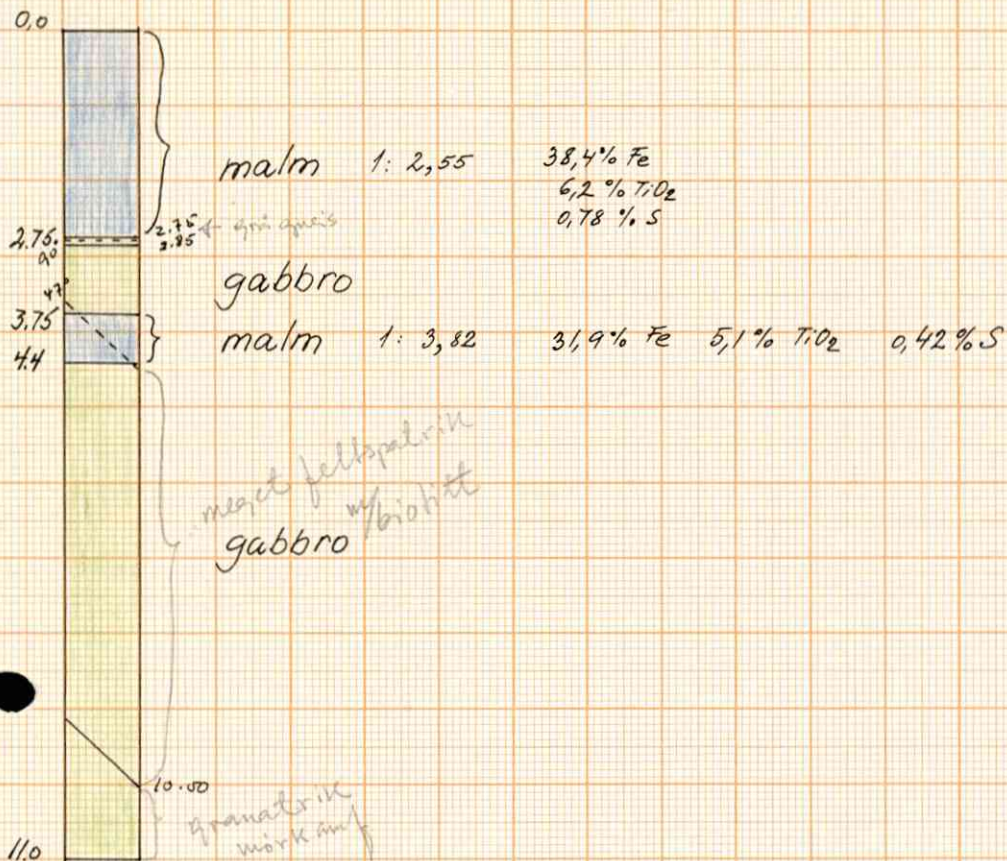
Diamantborrhull nr. 202 $Z = 150$ 0° mot nord



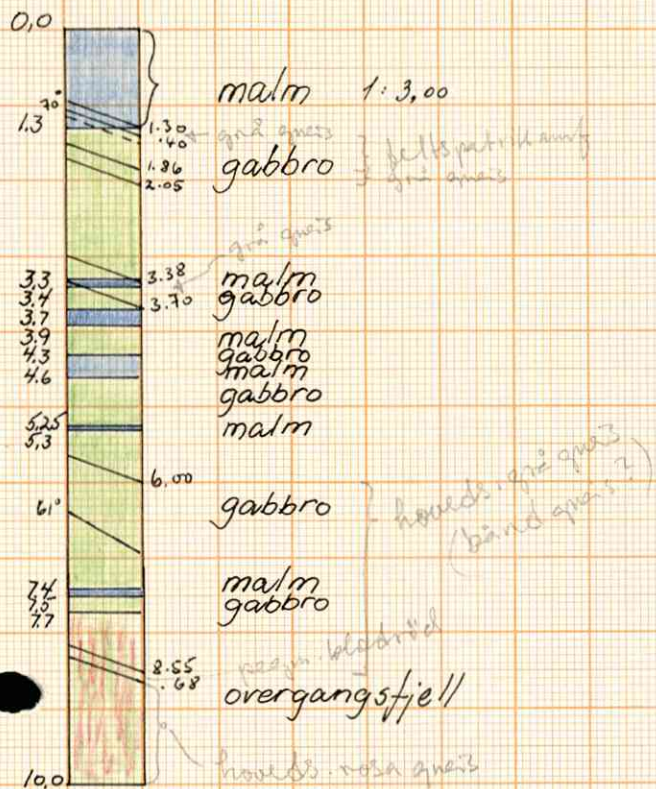
202

X
X

Diamantborhull nr. 203



Diamantborhull nr. 204



204
X

0,8
1,2
1,9
2,1

gabbro, mørk
pegmatit
mørk gabbro
pegmatit

60°

gabbro

8,20
8,30

pegmatit

47°

gabbro, mørk

16,2
16,4

pegmatit

63°

gabbro

24,20

granit

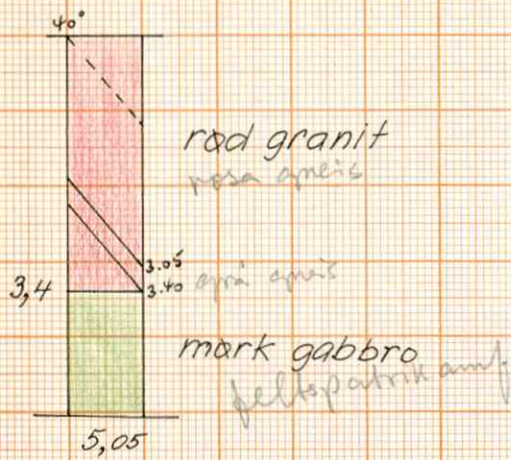
26
52°

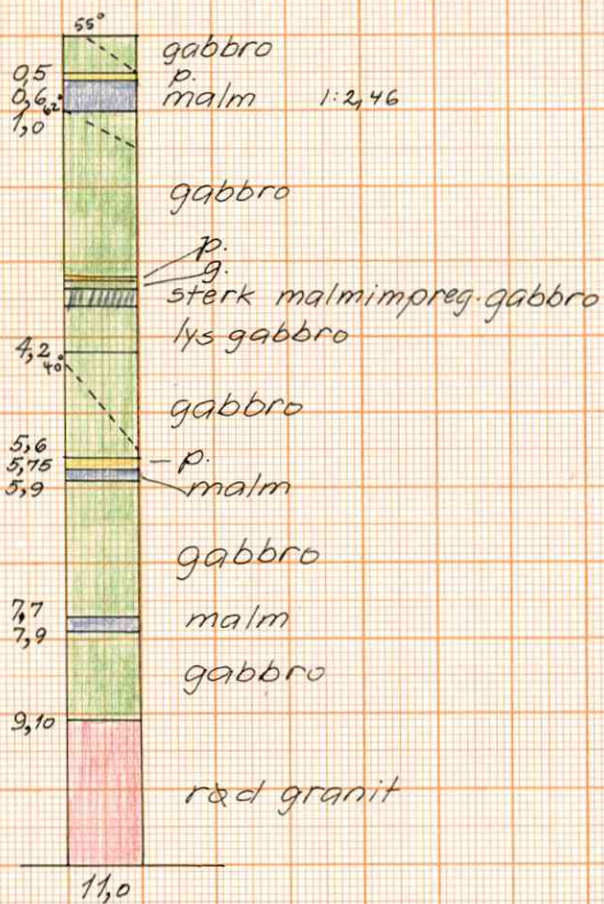
granit

51°

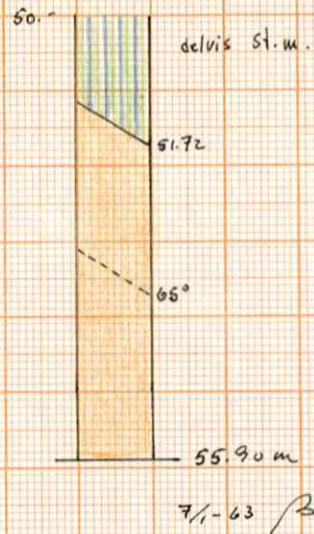
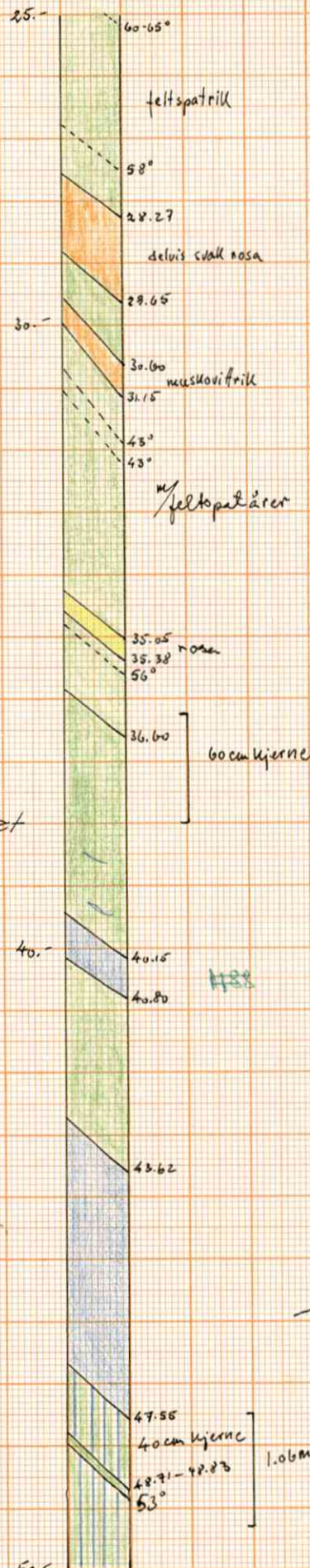
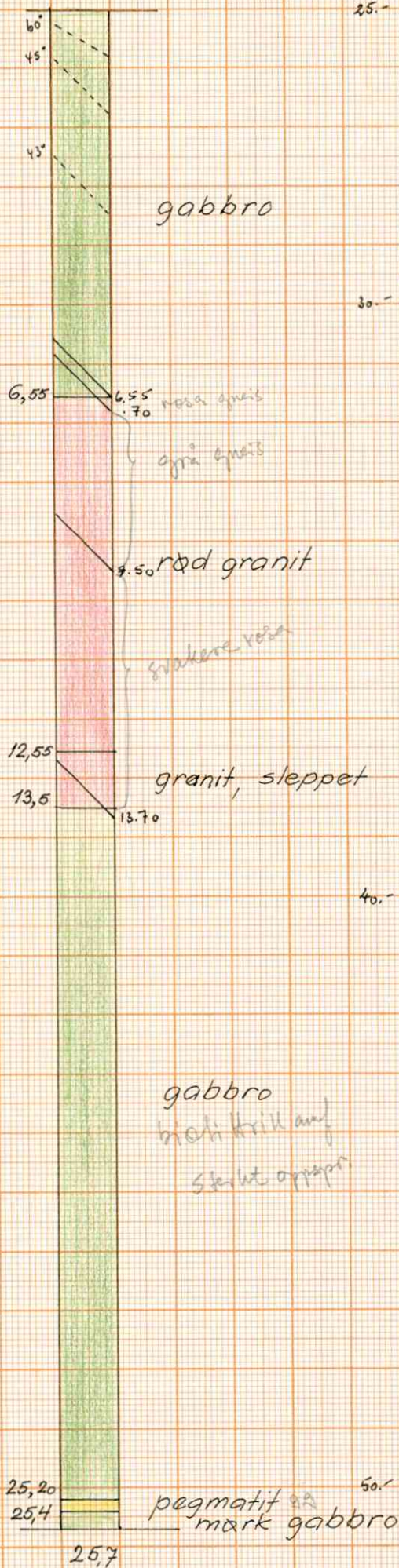
33,0

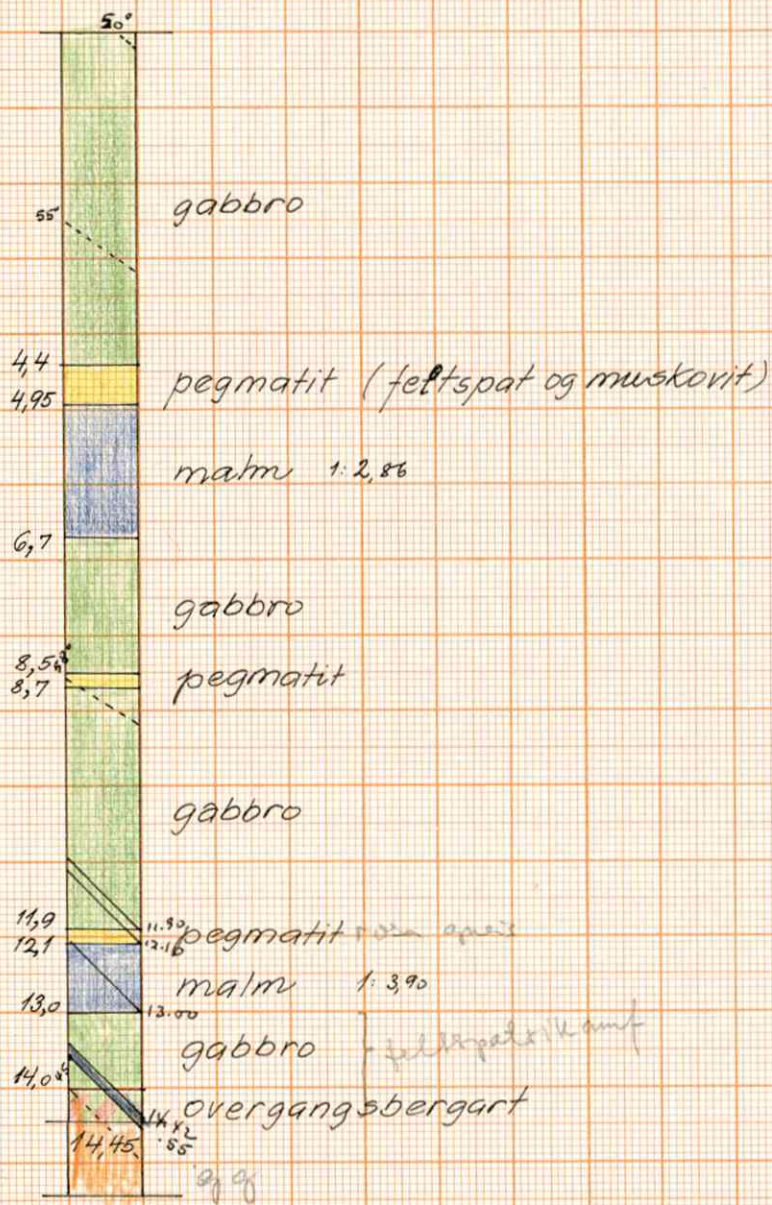






N3! forlenget





Borhull 211

Z-150 mot syd 0°

Koord x 1074,844
y 906,71

R_v 295,81

83.60 - 45.55 1:2.56

2,25

kornig gabbro

25,0

gabbro

28,9

30-

33.60

fordøjet!

35.17

35.42

2.

20cm Kjerne.

60cm Kjerne

36.47

62

gabbro

1:2.05

40-

40.77

40.84

maskovitrik

41.25

42.05

42.36

43.31

43.50

ly (feltspatrik)

1.5m Kjerne

45.05

45.75

maskovitrik

30cm Kjerne

46.64

44°

feltspatrik

49.50

63° 49.68

49.82

50-

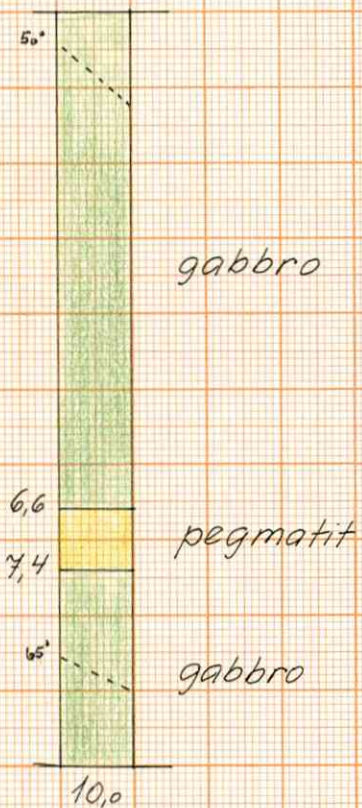
50.80 m

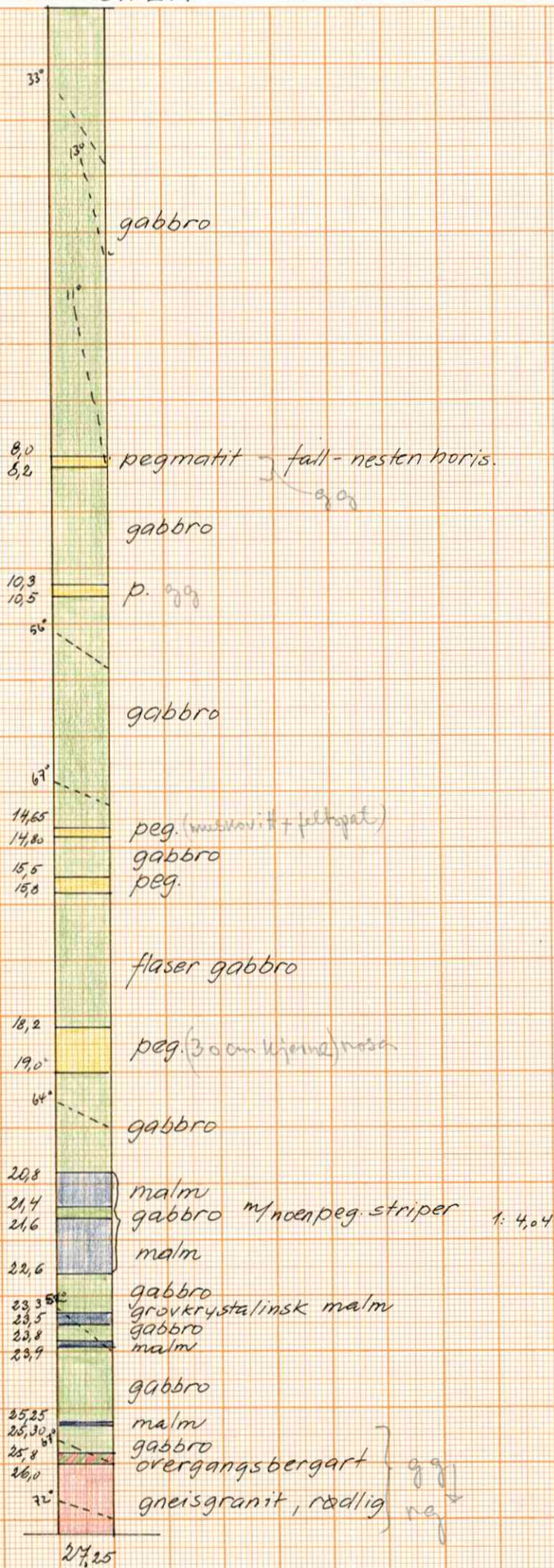
87.63/5

25,0

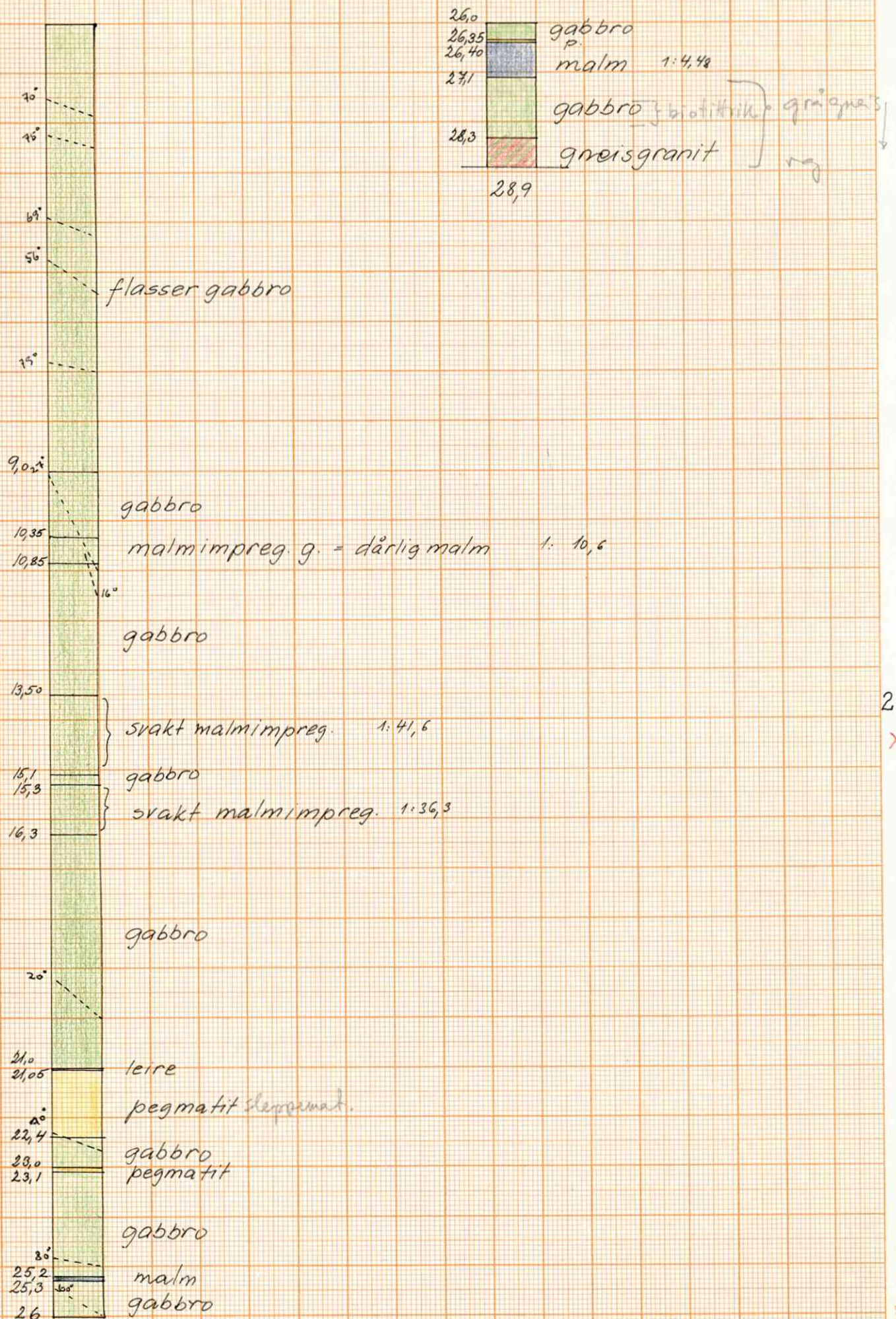
211

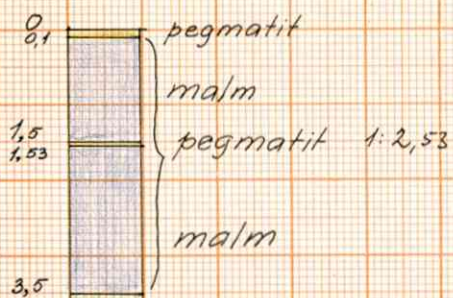






Borhull 215 Z-150 mot nord 0°

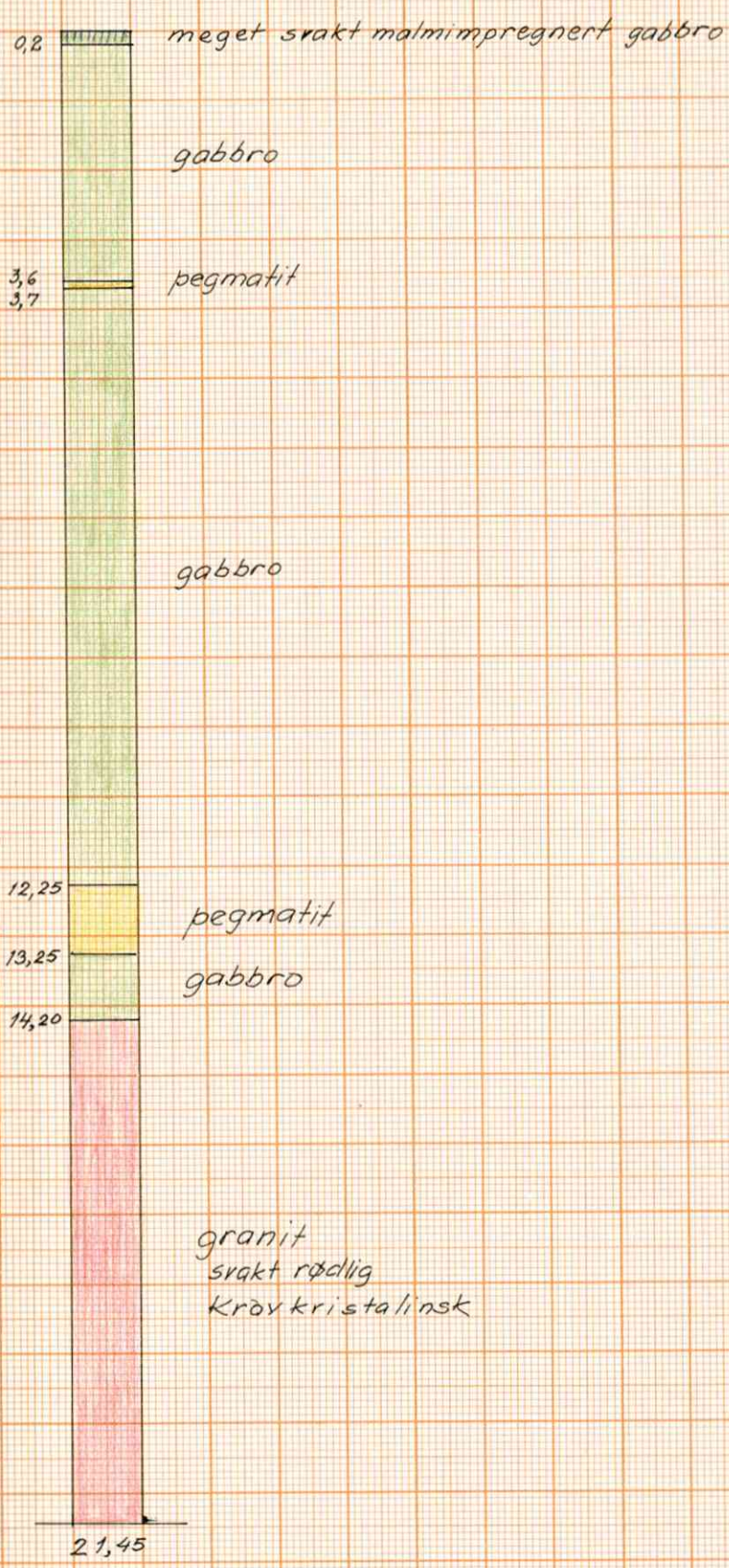




gabbro

216

26,0



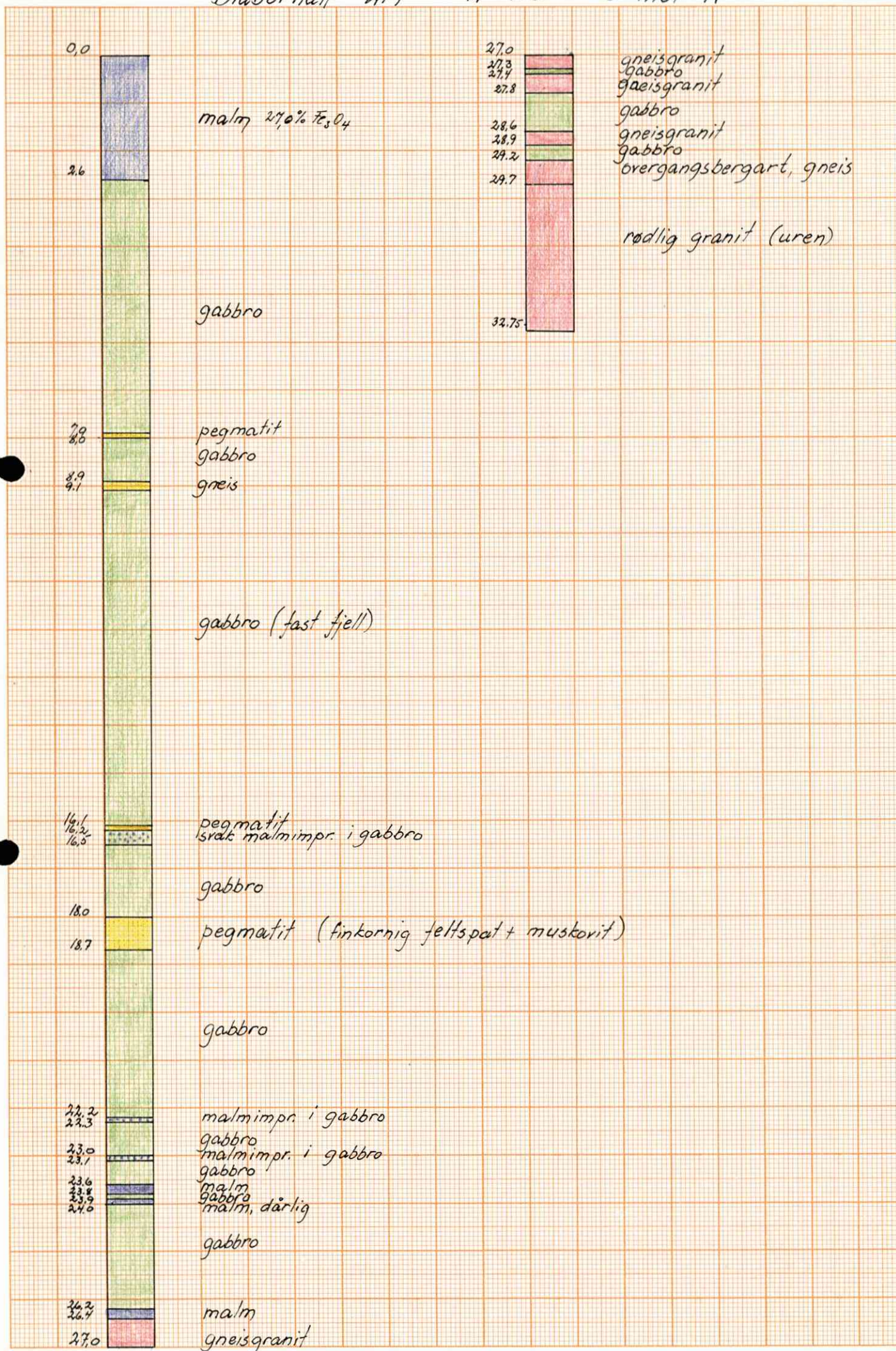
217

Diaborthull 218 7-100 0° mot syd.



218

X



219
X

Diabor hull 220

Z - 100

0° mot N

A

0,0

9,1

9,5

9,6

9,8

10,4

11,0

11,8

12,0

12,1

12,2

12,9

16,5

gabbro (fast fjell)

malm 20,2% Fe_3O_4
gabbro
malm
gabbro

malm, dårlig 21,9% Fe_3O_4

svakt malm impr. i gabbro

malm 10,4% Fe_3O_4
gabbro
malm
gabbro

rød granit (dårlig fjell)

220

X

Diaborthull 221

syd

2-100

0,0

gabbro

6,60

pegmatit

7,33

gabbro

16,75

overgangsfjell

17,20

granit (rødlig)

19,25

221

x

0.0

gabbro

12.30
12.68
12.90
13.80

malm
gabbro
malm
30,6% Fe_3O_4
1:3,27

gabbro

20.00
20.60

pegmatit

gabbro

23.40

granit

25.50

222

X

Diaborhull 223 syd

0,0

gabbro

10,80

11,15

11,35

ma/m
gabbro

ma/m

28,5% Fe_3O_4

12,80

gabbro

20,90

21,15

21,4

pegmatit
gabbro

granit

24,0

223

X

0° mot syd "Z"

28 mm

x 1449,73

Borhull 224

1

bort vår 62, Prosper

y 835,28

z 93,16

rv 299,81

78° 0.02 - 0.10 sterkt magn.

76°

70°

7.02
1.5

7.54

7.90

8.08

8.24

8.50

8.68

9.15

9.48

9.68

1:3.42 — 29,25% slag

1:3.80
26,32% slag

1:3.20
30,23% slag

anrv.

76°

12.13

13.50

13.85

14.00

81°

14.48

15.32

15.38

18.10

80°

19.86

21.00

90°

23.68

7.54 - 12.13 1:3.85

224

Borhull 225 cote ÷ 100 $x = 814.000$, $y = 716.000$
 Retningsvinkel = 120.00°
 fall = 15.80°
 mot Nord

0.0

malm

5.15

gabbro (litt
impregneret)

6.25

malm

12.00

gabbro (litt
impregneret)

15.20

15.75

pegmatit

gabbro

20.50

M. l: 500

profil (x 800)

20°

$\alpha 120^\circ$

225

Borhull 226

cote ÷ 100 $x = 814.000$, $y = 716.000$

Retningsvinkel = 120.00°

Fall = 30.0°

mot Nord

0.0

malm

7.25

7.80

gabbro

malm

13.10

13.40

pegmatit

malm

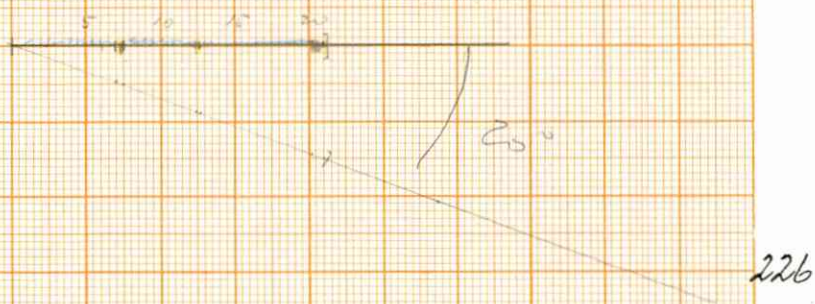
21.42

22.20

22.50

gabbro

pegmatit



Borkhull 227 cote ÷ 100, $x = 814.000$, $y = 716.000$
 Retningsvinkel = 120.00°
 Fall = 45.0°
 mot nord

0.0

malm

malm

31.87

pegmatit

33.00

33.80

gabbro

227

14.15
14.35

pegmatit

malm



$\chi = 810$

$\gamma = 702$

$z = 75$

R_v

met syd

θ



5.40

6.10

7.45

7.70

8.35

8.45

8.80

9.15

9.45

10.07

10.13

10.43

14.06-14.13

14.23

20.25

20.35

22.87-22.96

54°

25.95

26.70

27.00

27.57

28.55

32.70 m

228

$x = 810$
 $y = 705$
 $z = -65$
 $R_v = \text{not S}$
 0°



229

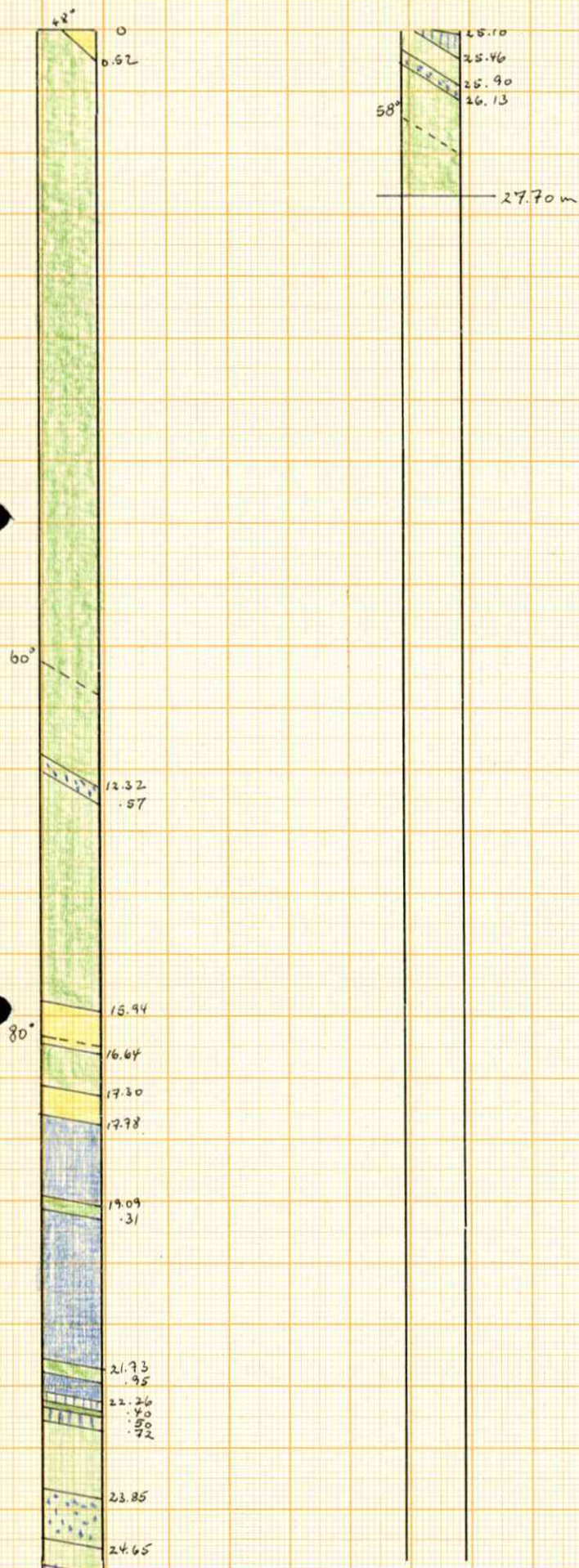
X : 810

Y : 707

Z : -50

Rv :

not S

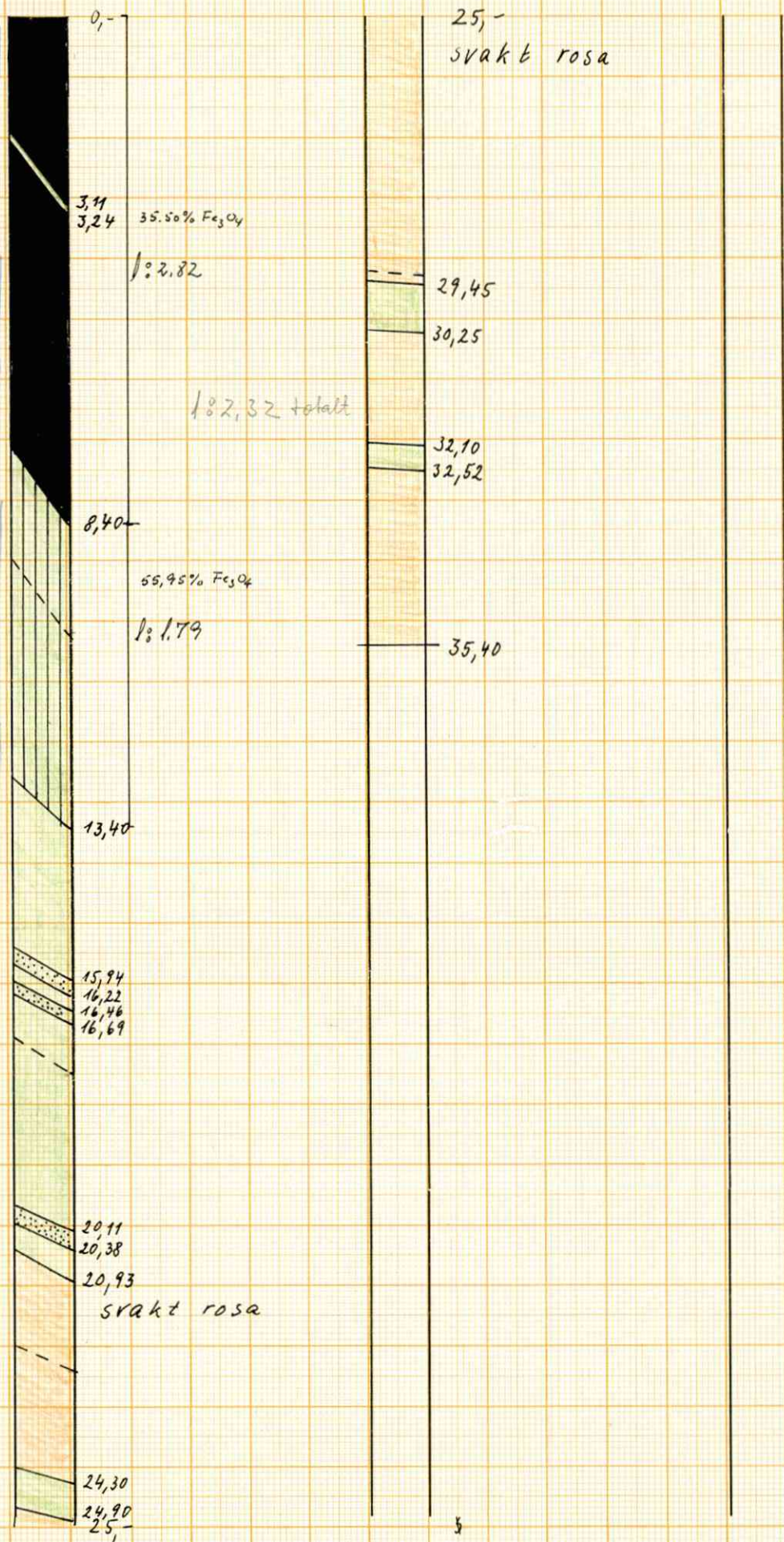


230

X

Retning (mot Nord), fall 0°, et. - 100 - Ø.
 boret nov. 61 m. Prosper (K. Meisingset)

x 650,216
 y 553,047
 z -97,745
 Rv 91,77



231

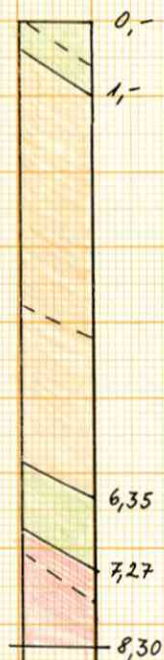
X

X

10.1.62. J.

Retning (mot sør), fall 0° , et.-100- ϕ .
boret nov. 61 nr. Prosper (k. Meisingset)

x 649,156
y 549,773
z -97,780
Rv 292,34



232

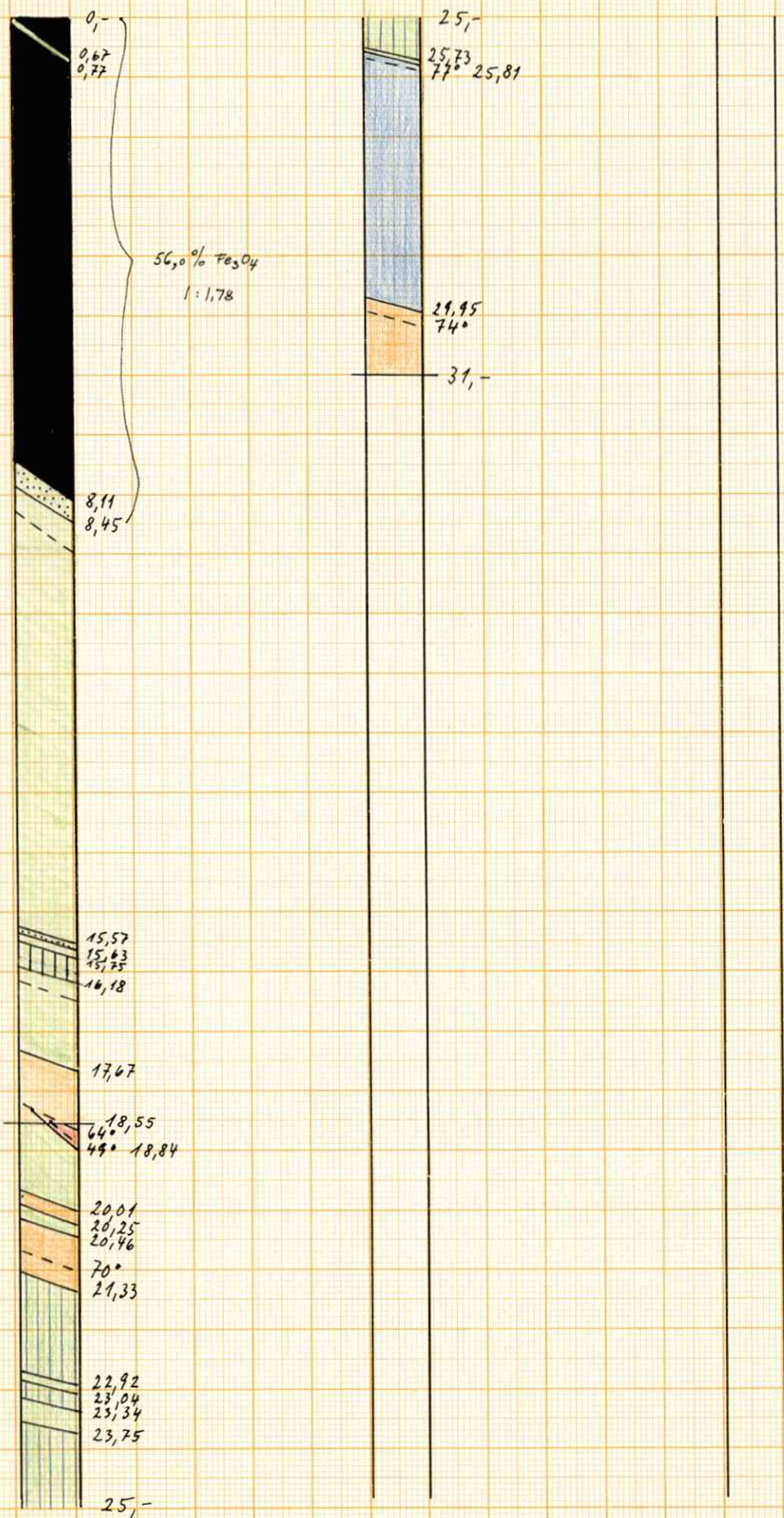
x

x

10.1.62. f.

Retning (mot nord), fall 0°, et-100 - Ø.
 boret nov. 61 m. Prosper av K. Meisingset

x 675,993
 y 554,628
 z -97,824
 R_N 98,79

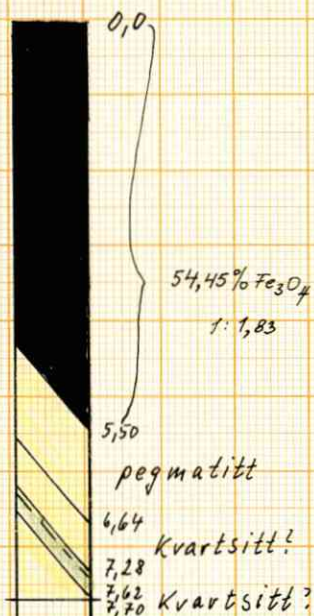


233
 x

21.3.62, 10.1.62. J.

Retning (mot sør), fall 0° , et.-100- ϕ
 boret innv. 61 m. Prosper av k. Meisingset

x 675,478
 y 551,180
 z -97,827
 Rv 299,33

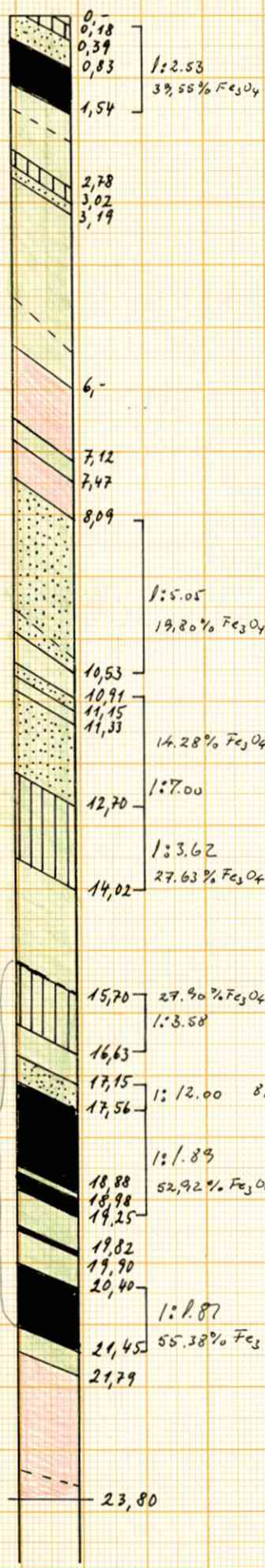


234

X

Retning (mot nord), fall 0°, et. - 100 - Ø
 boret i nov. 61 m. Prosper av K. Meisingset

x 699,146
 y 564,974
 z - 97,904
 Rv 119,88



235
 x

malinsone 15,70 - 21,45 (5,75m)

$$0,92 \cdot 27,20 = 25,95$$

$$0,41 \cdot 8,35 = 3,43$$

$$1,69 \cdot 52,92 = 89,50$$

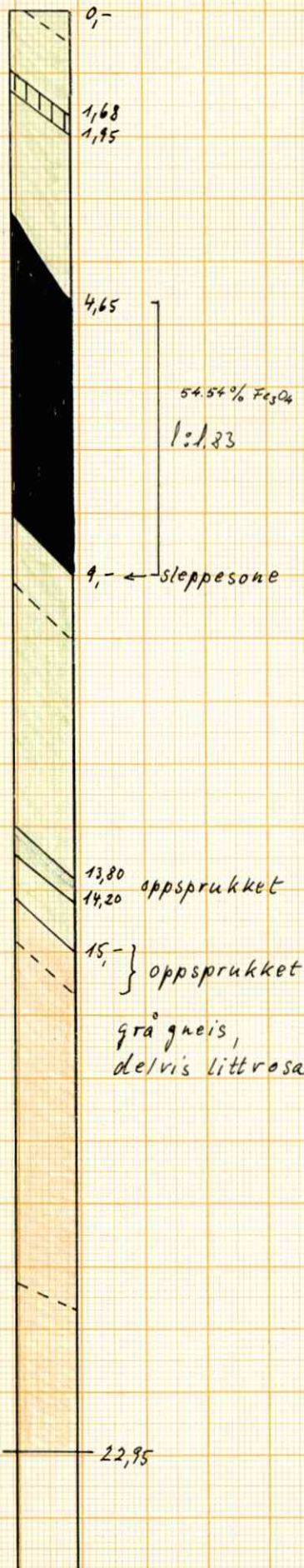
$$1,05 \cdot 55,18 = 58,12$$

$$177,00 : 5,75 = 30,80 \text{ } 20 \text{ Fe}_2\text{O}_3$$

$$20 : 103,25$$

Retning (mot sør), fall 0°, et.-100-Ø
 boret i nov. 61 nr. Prosper av K. Meisingset

X 699,826
 Y 562,064
 Z -97,913
 Rv 322,55



236

X

10.1.62. p.

Retning (mot nord), fall 0°, et.-100-Ø
 boret i nov. 61 m. Prosper av h. Meisingset

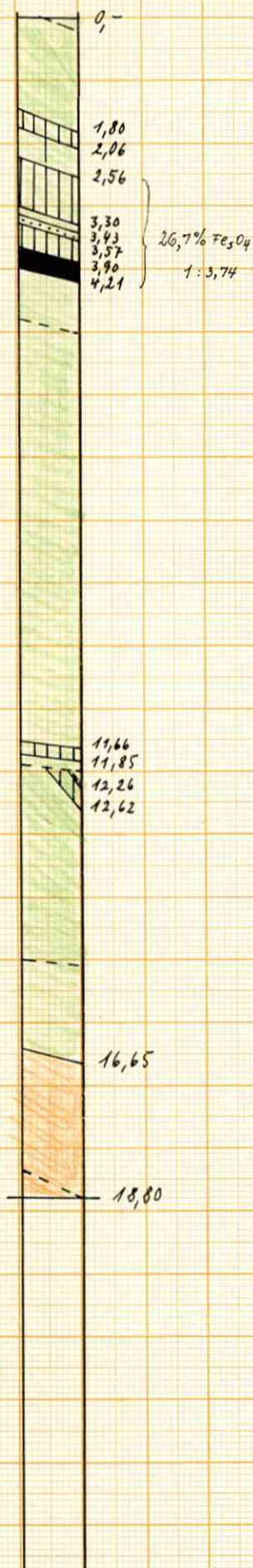
X 724,681
 Y 563,811
 Z -97,322
 Rv 99,37



237
 X

Retning (mot sør), fall 0° , et. -100 - ϕ
 boret i des. 61 m. Prosper

x 723,754
 y 560,410
 z -97,333
 $R_v = 292,94$

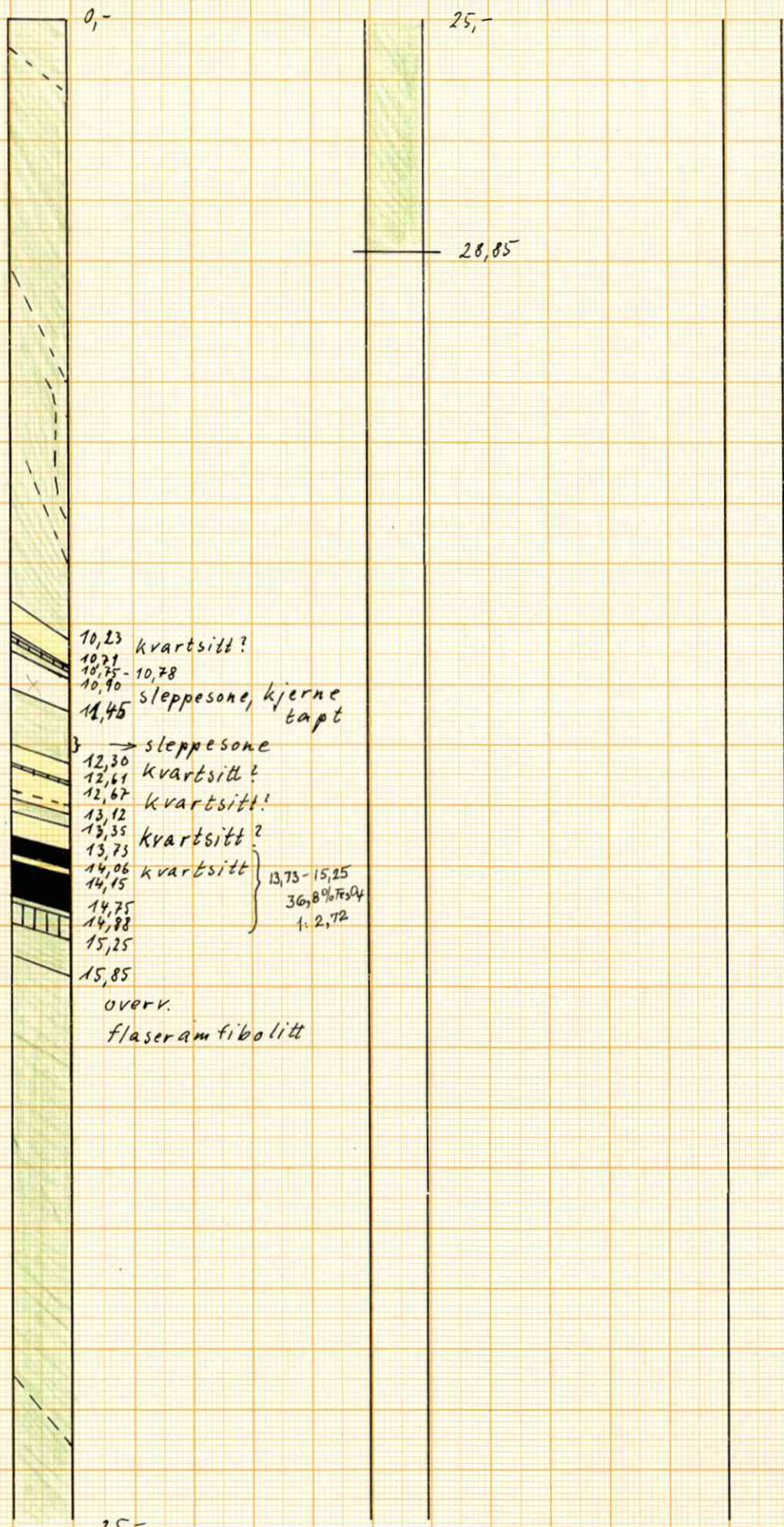


238
 x

Retning
boret

(mot nord), fall 0°, et.-100 - Ø
m. Prosper

x 749,120
y 559,598
z -97,545
Rv 90,31



239

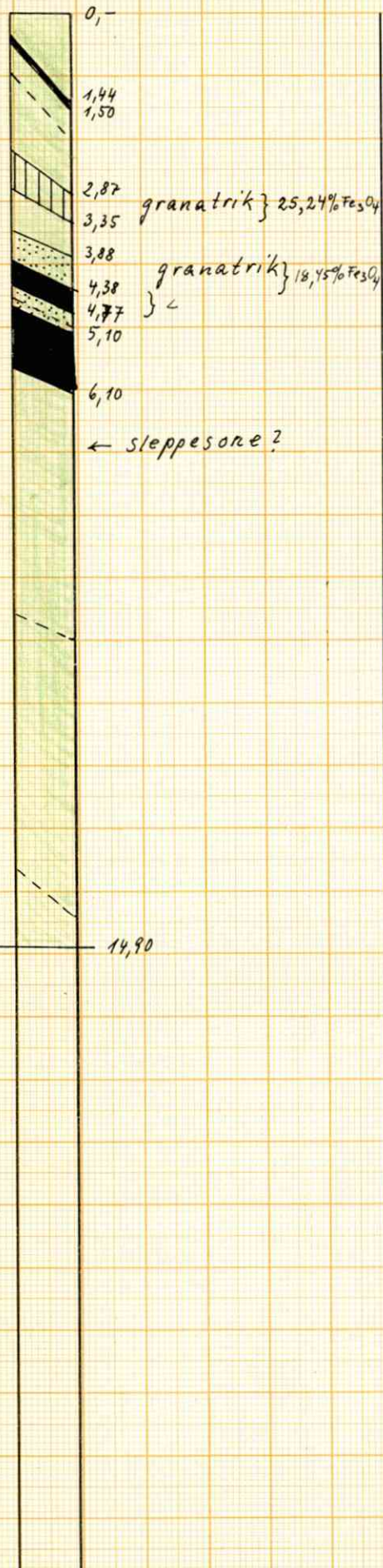
x

x

Retning
borët

(mot spr), fall 0°, et. -100 - 0
m. Prosper

X 747, 960
Y 556, 374
Z -97, 557
R_v -290, 27



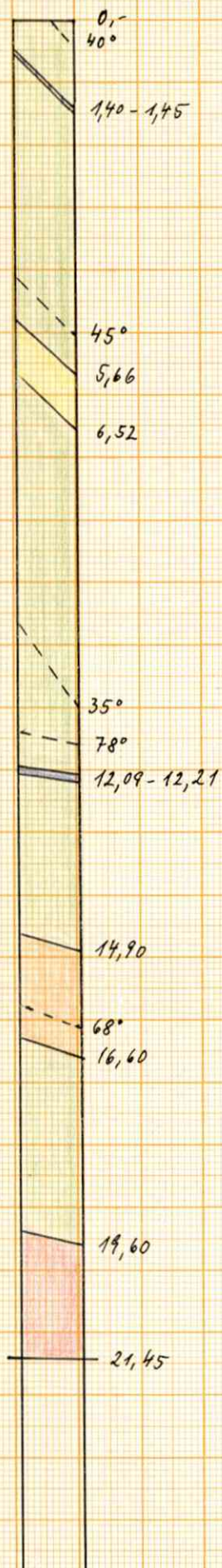
240
X

0° - 100

T28 - propu - vâ 62
mod Nord

Borhull R 2411

$x = 771,71$
 $y = 555,821$
 $z = -98,28$
 $R_v = 91,89$



241
X

21.3.62 P.

"O-100"

Prospek maskin T28

0°

Borhull R 2421

not ~~and~~ Sgr

x = 770,704

y = 552,298

z = 98,28

R_v 292,65

39° 0,22-0,30
0,44-0,52
0,63-1,13

51°

2,56

41°

74°

11°

32°

48°

6,20

68°

24°

31°

±0°

← 10,25 sleppesone

61°

20°

54°

53°

13,90

14,15

242

X

$\phi \div 150$ - 0° - mot noord

Borhull R 243 /

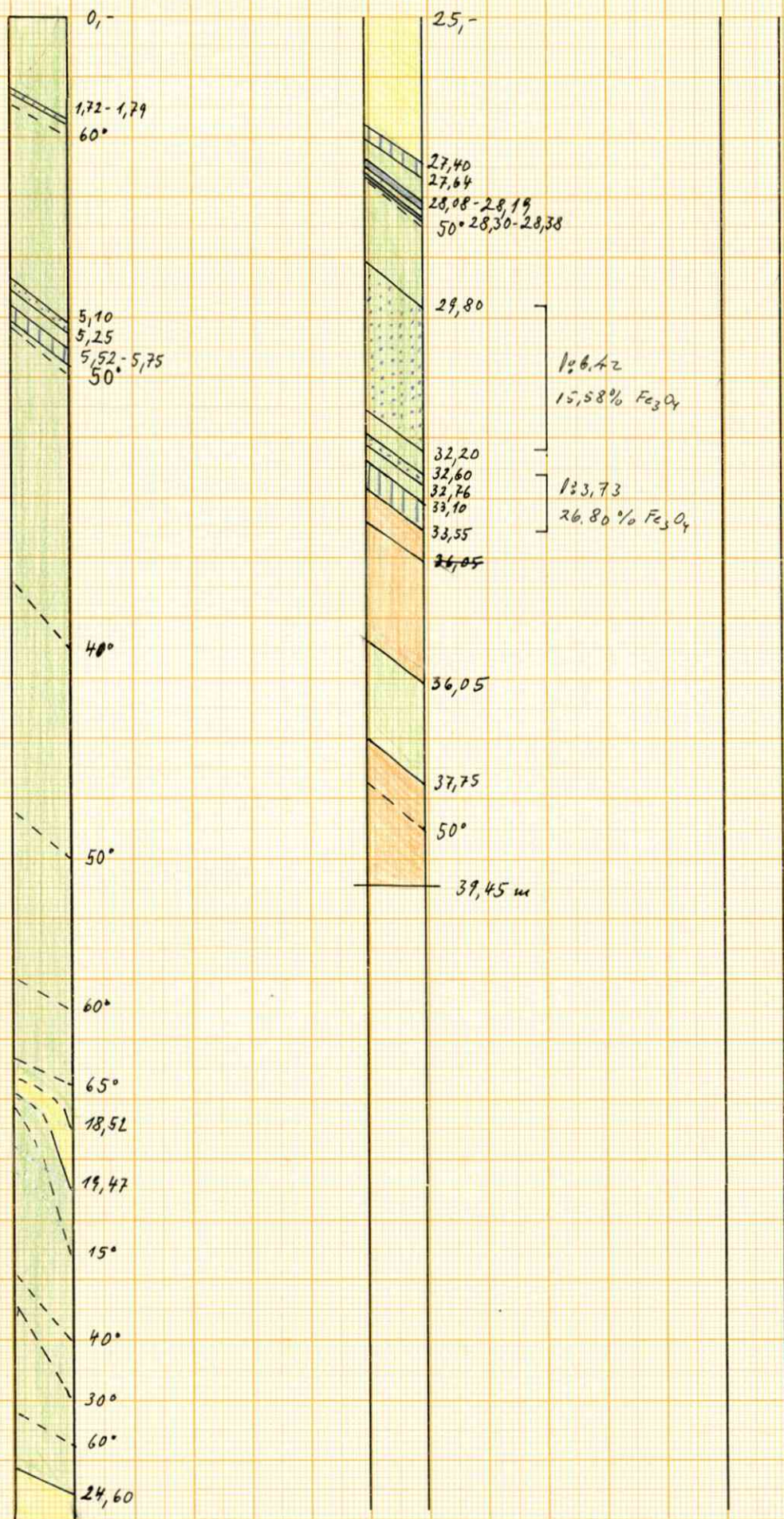
bout jam. 62 - Prosper

x 625,81

y 565,139

z $\div 147,865$

Rv 99,81



243

x

24.2.62. 9.

Ø-150

0° mot Syd
boret med Rørper jan. 62

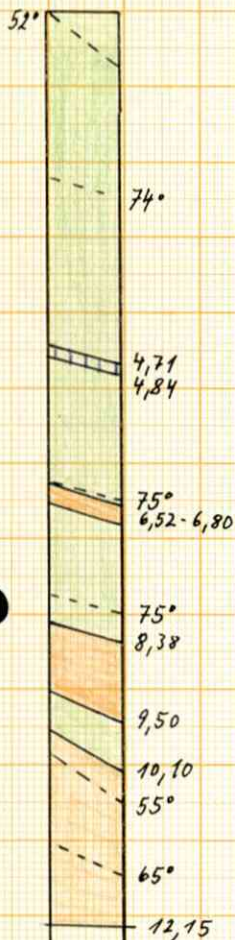
Borhull R 244 1

x 624,940

y 562,097

z ÷ 147,908

Rv 301,81



244

X

24.2.62 g.

$\emptyset \div 150$

0° mot nord

Borhull R 2451

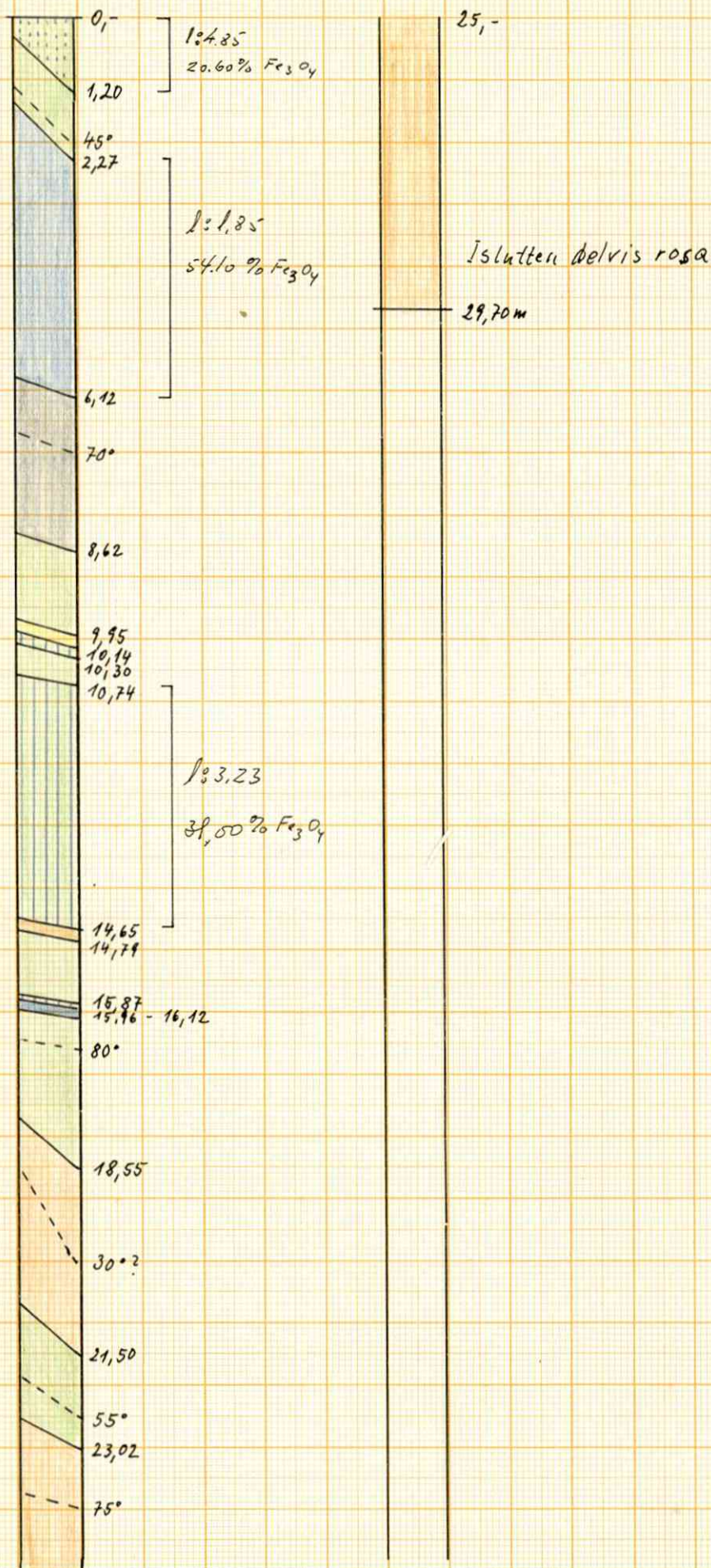
Boret i januar 62 -
med Prosper

X 675,783

Y 569,262

Z $\div$ 147,995

Rv 97,93



245

X

24.2.62. p.

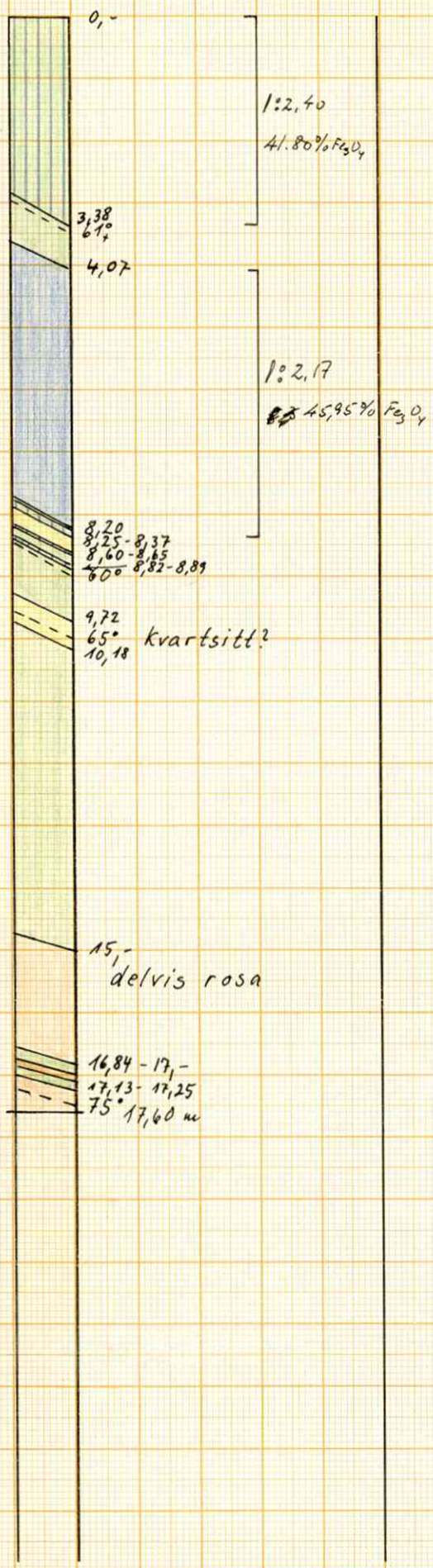
Ø

0° mot syd
boret i januar 62 - Prosper

Borhull R 2461

x 674,994
y 566,247
z ÷ 147,984

Rv 296,76



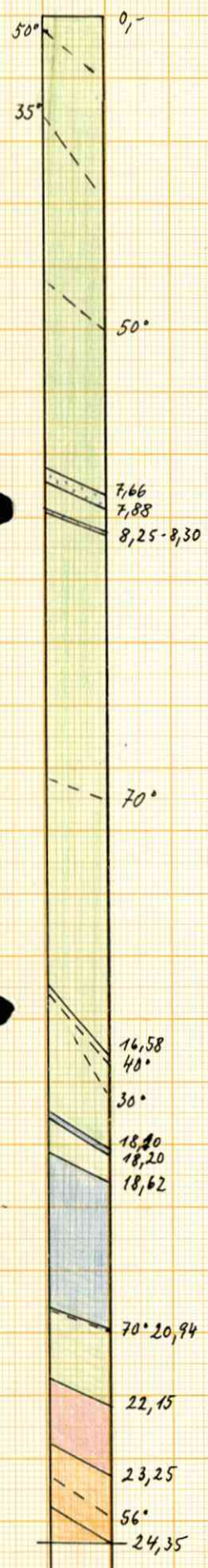
246
X

24.2.62. J.

Ø - 0° mot
boret i jan. ⁶² med Prosper

Borhull R 2471

x 726,394
y 572,480
z ÷ 148,260
Rv - 94,97



247
X

24.2.62. J.

A. 4. 6904

Ø -150 0° mot syd

Borhull R 2481

Boret i jan. 62 m/Prosper

X 725,512

Y 569,354

Z ÷ 148,259

Rv 299,70



248

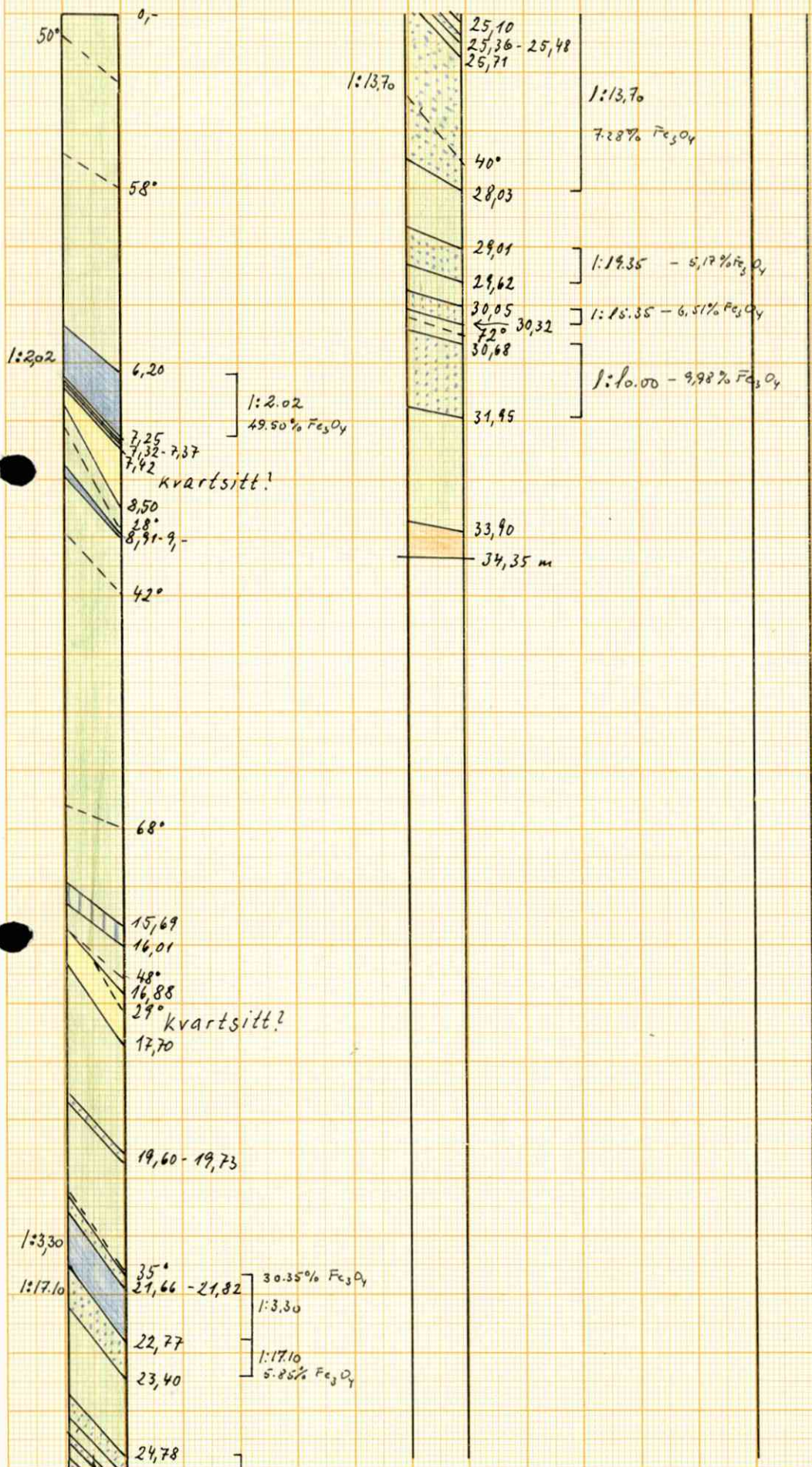
X

Ø ÷ 150 mot Nord 0°

Borhull R 2491

boret i jan. 62 ny Prosper

x 752,597
y 554,926
z ÷ 148,345
Rv 103,95



249

x

$\varnothing \div 150$ mot syd $\neq 0^\circ$
 boret i jan. 62 med Prosper

Borhull R 250 1

x 752,690
 y 550,239
 z $\div 148,348$
 Rv 307,48



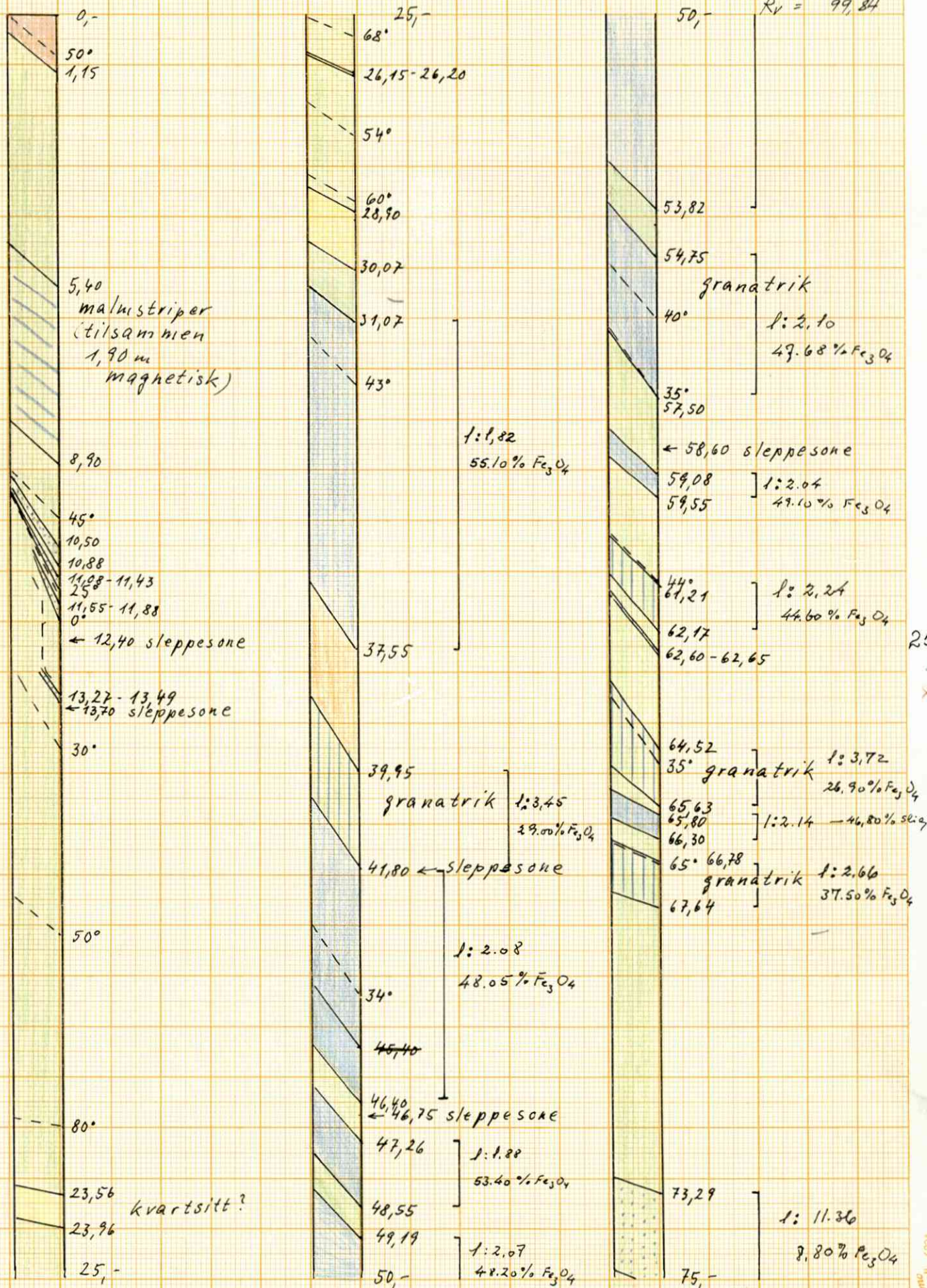
250
 x

24.2.62. P.

H-100, mot N 0°, boret med Longyear T36 Borhull R 251 | 1
i feb. 62

X = 647,85
Y = 604,33
Z = 145-100
Rv = 99,84

kase nr. 1 veltet



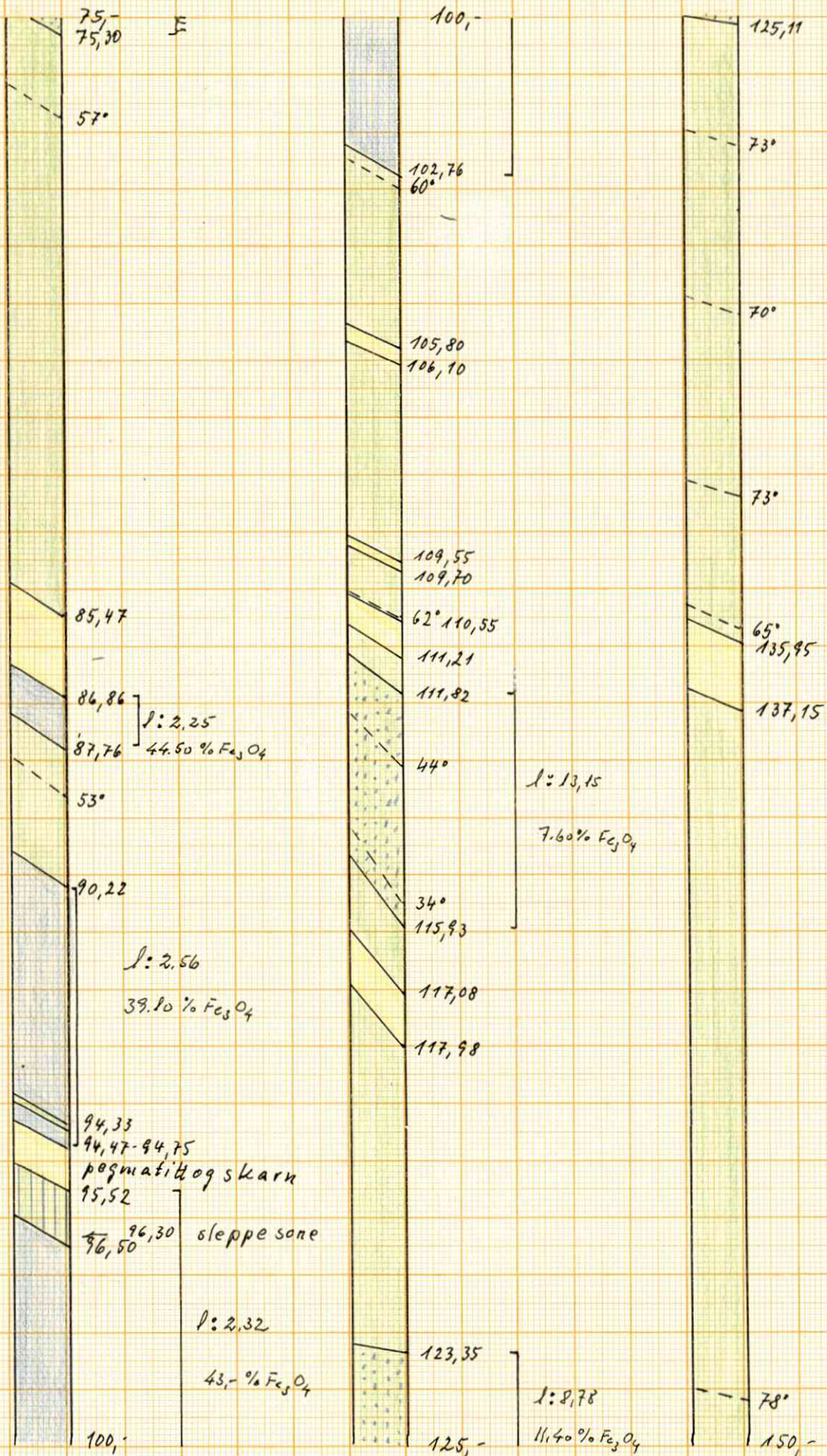
malinsone 31.07m - 67.64m :

m	% Fe ₃ O ₄	
6.48 m	55.1	= 357,05
1.85	29.1	= 53,65
4.60	48.05	= 221,03
1.29	53.4	= 68,89
4.63	48.2	= 223,18
2.75	47.68	= 131,12
0.47	49.10	= 23,08
0.96	44.60	= 42,82
1.11	26.90	= 29,86
0.50	46.80	= 23,40
0.86	37.50	= 32,25

1206,32 : 36,57 m = 32,99 % Fe₃O₄

50 : 1 : 3,03

13 1/2 - 64 p



251

X

X

malmeone 90.22 - 102.76 :

$$4.53 \text{ m} \cdot 39.10 = 177.1$$

$$7.24 \cdot 43. - = 311.2$$

$$\frac{488.3}{12.54} = 38.95\% \text{ Fe}_3\text{O}_4$$

$$\text{O} : \underline{1:2.57} \quad 1/2.04 \text{ p}_2$$



251
x
x

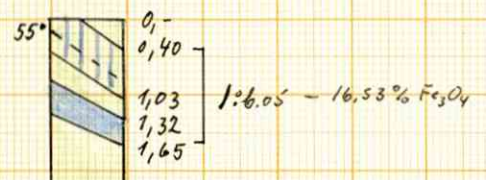
21.3.62 - 11.

Ø - 152 → 0° mot Nord

Borhull R 252 /

Boret i febr. 62 ny Prosper

X 775,472
X 547,085
Y 547,085
Z 148,417
Rv 101,62

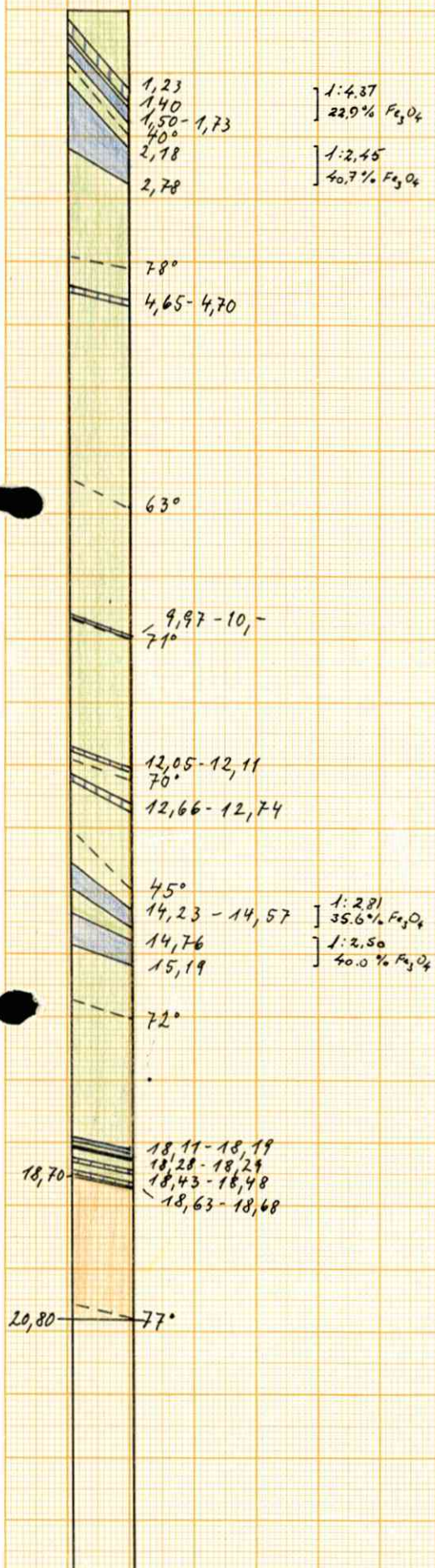


252

24.2.62. 81.

Exp. No. 6904

X = 707,23
Y = 565,28
Z = 99,91
Rv = 99,49



253

X

mod. Ø-linse $\neq 0^\circ$ - boreet w/ Longyear T36
 fra N^o out

Borhull R 2541

X 646,16
 Y 599,73
 Z etg -100
 R_V 300,09

0,54-0,65 skærn } 1.188
 71° 0,72 } 53,10% F₃ 0%

75°

5,88

7,82

8,20

76°

13,60

254

X

X

21.3.62.9.

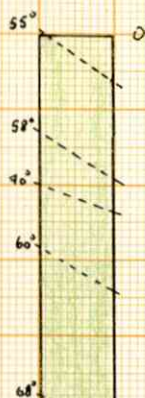
N-100

Longyear
vår 62

T-36

Borhull R255A / P.

X 699,98
Y 615,69
Z etg-100
Rv 101,47



70°
10,90

fastboret
kjernerer står i
hullet.

nytt hull boret
ca 15 cm under
med helning 1cm
per 1m -
samme retningspunkt

255A

X 699,98
Y 615,69
Z etg-100
Rv 101,47



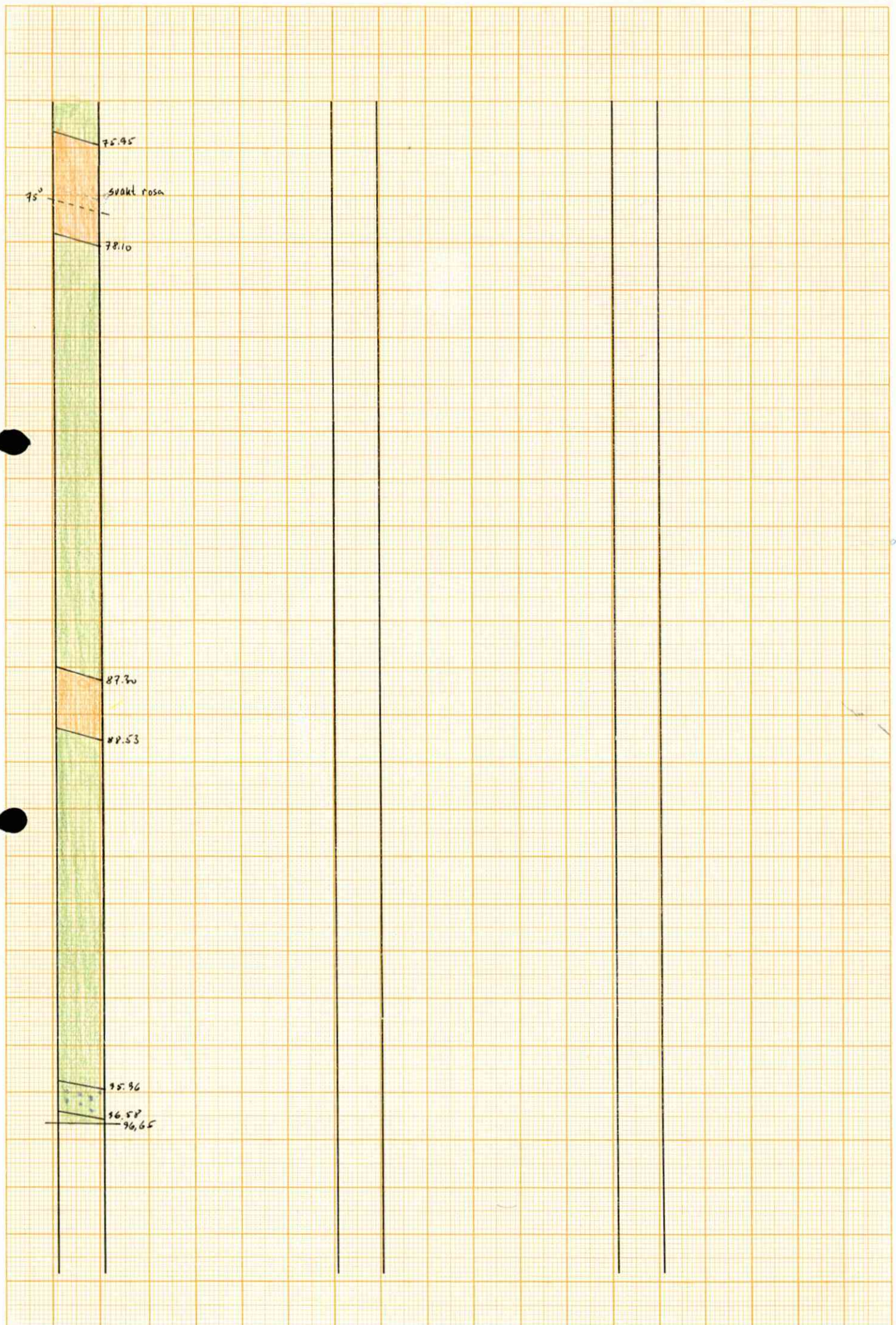
1:20,60
4,85% slig

1:17,15
5,83% slig



1:21,50
4,65% slig

255
X
X



"Z ÷ 100"

Prosper T28

28 mm

Borhull 256

vår 62 - 0°

X 1425,18
Y 840,43
Z ÷ 93,20
Rv 289,91

85°

0.0

25.42

72°

74°

4.74
4.83

80°

7.50

7.92

8.51

8.98

9.03

9.34

9.10

10.16

10.82

overv.

11.61

1:2.77 - 36.14% slig

1:2.81 -

35.52% slig

72°

12.04

13.53

1:10.2 - 9.80% slig

62°

70°

16.87

16.96

18.35

21.20

7.98 - 11.61 1:3.4

256
X

26/4-62 B.

"Z ÷ 100"

0°

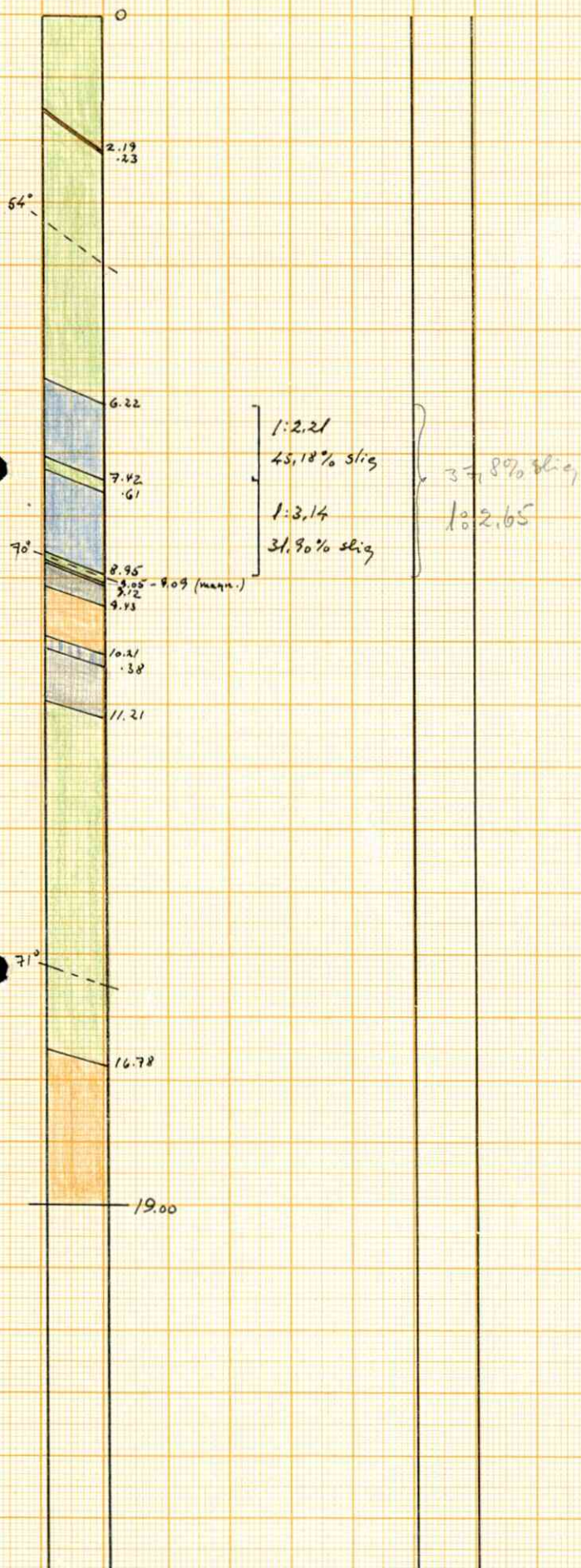
Prospe

28 mm

Borhull 257 1

bort var 62

X 1474,60
Y 831,73
Z + 93,02
Rv 299,62



257
X

26/4-62

"H malm"

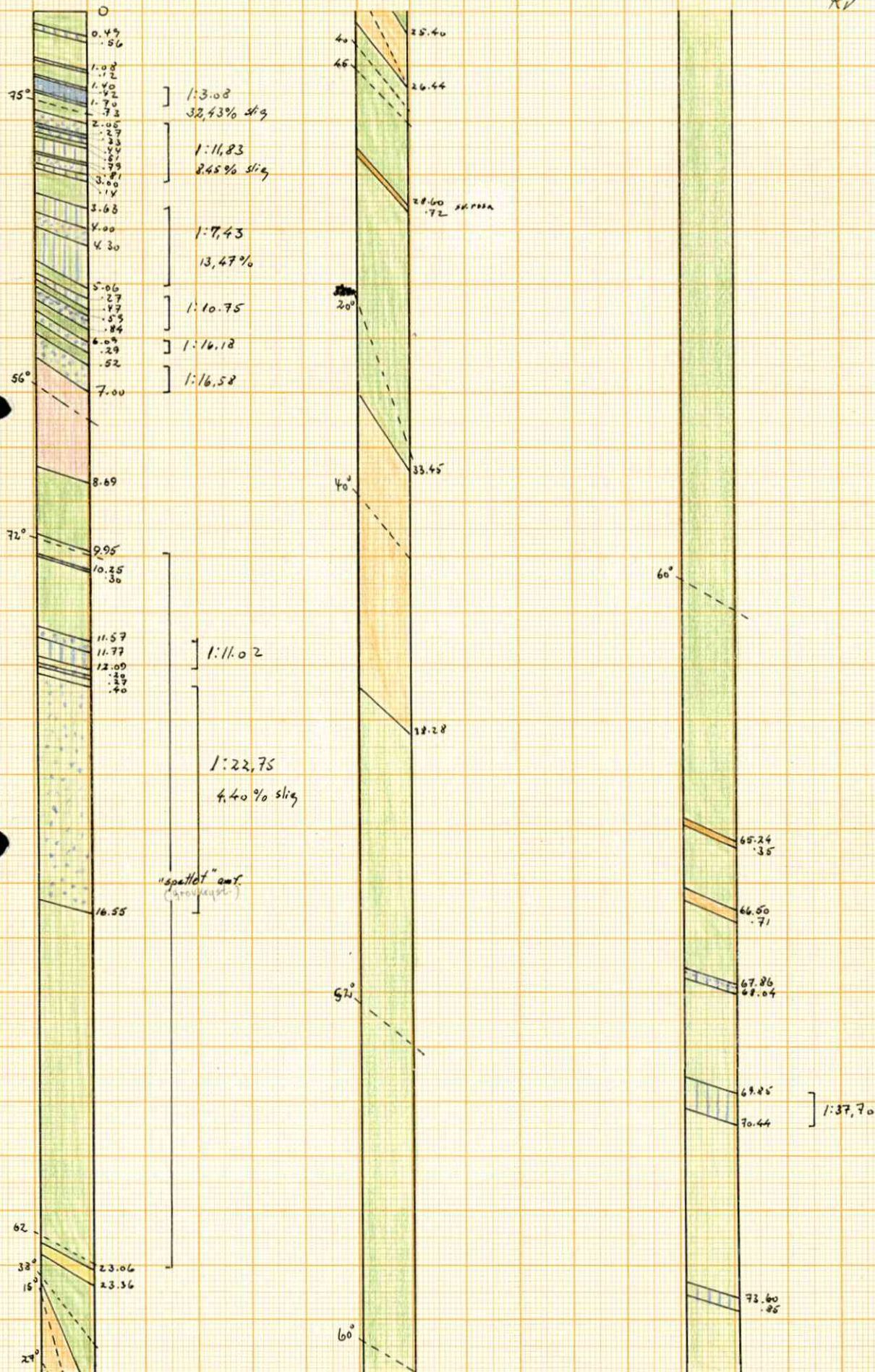
Longyear

T-36

0°

Borhull R 258 11.

X 675,50
Y 601,21
Z etg ÷ 100
RV 99,44



258
X

258
X

71°

90.01

92.06

77°

97.10

87° 97.84

105.50

26/4-62 B.

" $Z \div 100$ "

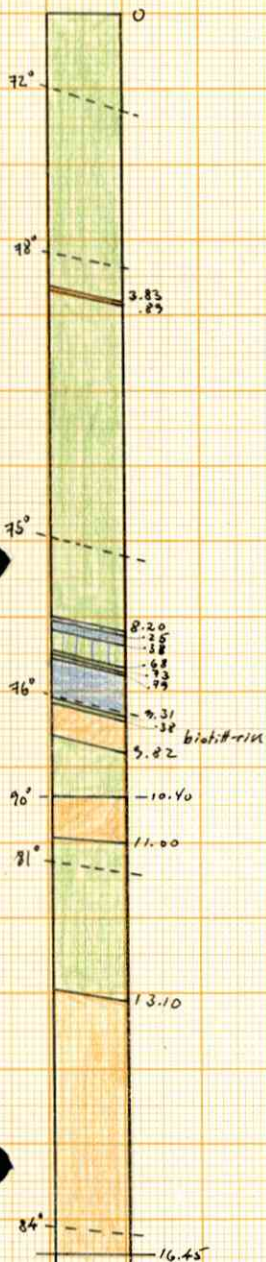
0°

28 mm Prosper

Borhull R 259 1

vår 62

x 1499,75
y 830,06
z 92,60
Rv 300,61



[1:3,91 - 25,59% slig
1:2,85 - 35,08% slig]

8.20-9.31 1:3.8

26/4-62 B.

" $Z \div 100$ " 0°

Prosper T28 -

vår 62

Borhull 260 1

X 1549,50
Y 826,59
Z + 91,97
Rv 298,69

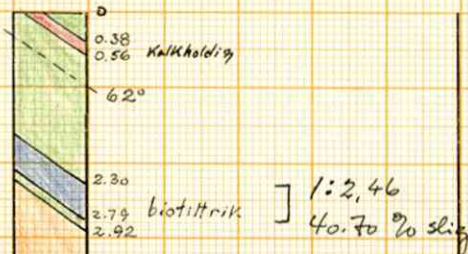


10.90

12.55

260

X 1599,28
Y 820,24
Z 91,48
R_v 302,95



261
X

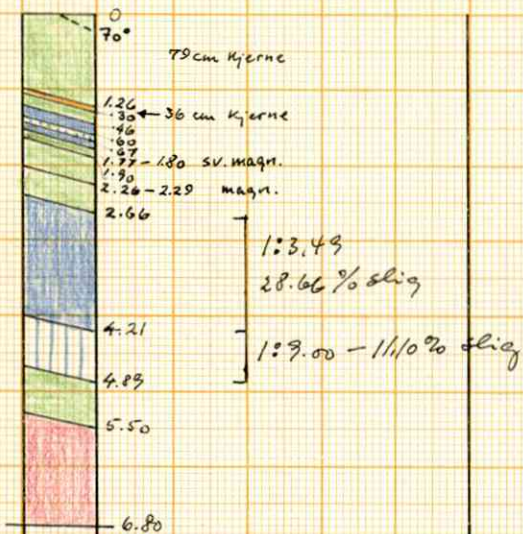
"Z ÷ 100"

Posper T28- 0° - vår 62

Borhull 262

1

x 1599,79
y 823,34
z ÷ 91,57
R_v 104,12



262

x

"Z ÷ 100"

0°

Prosper T28 - vår 62

Borhull 263 1

X 1524,23
Y 827,90
Z ÷ 92,35
Rv 296,55



263

22/5-62 / 6

Boret med Longyear T-36 april 62 - juni 62,

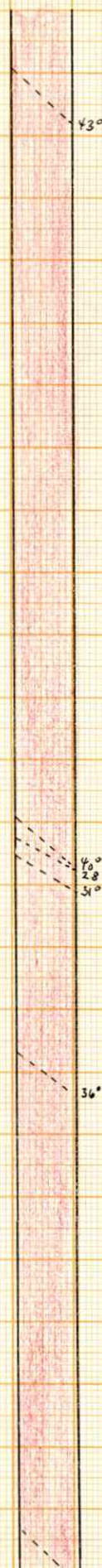
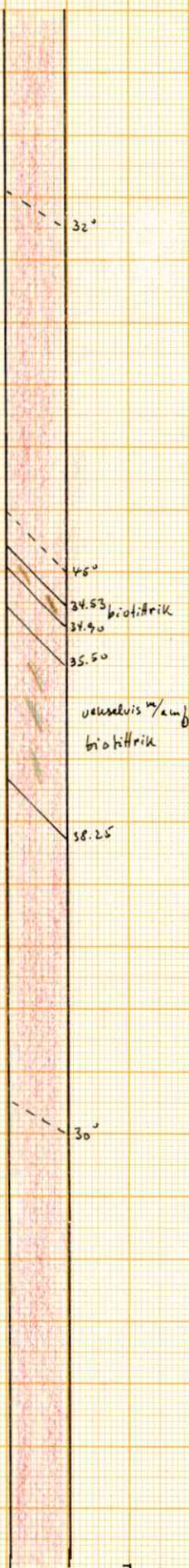
des. 62 - jan. 63

30° mot N

Borhull R 265 / f.

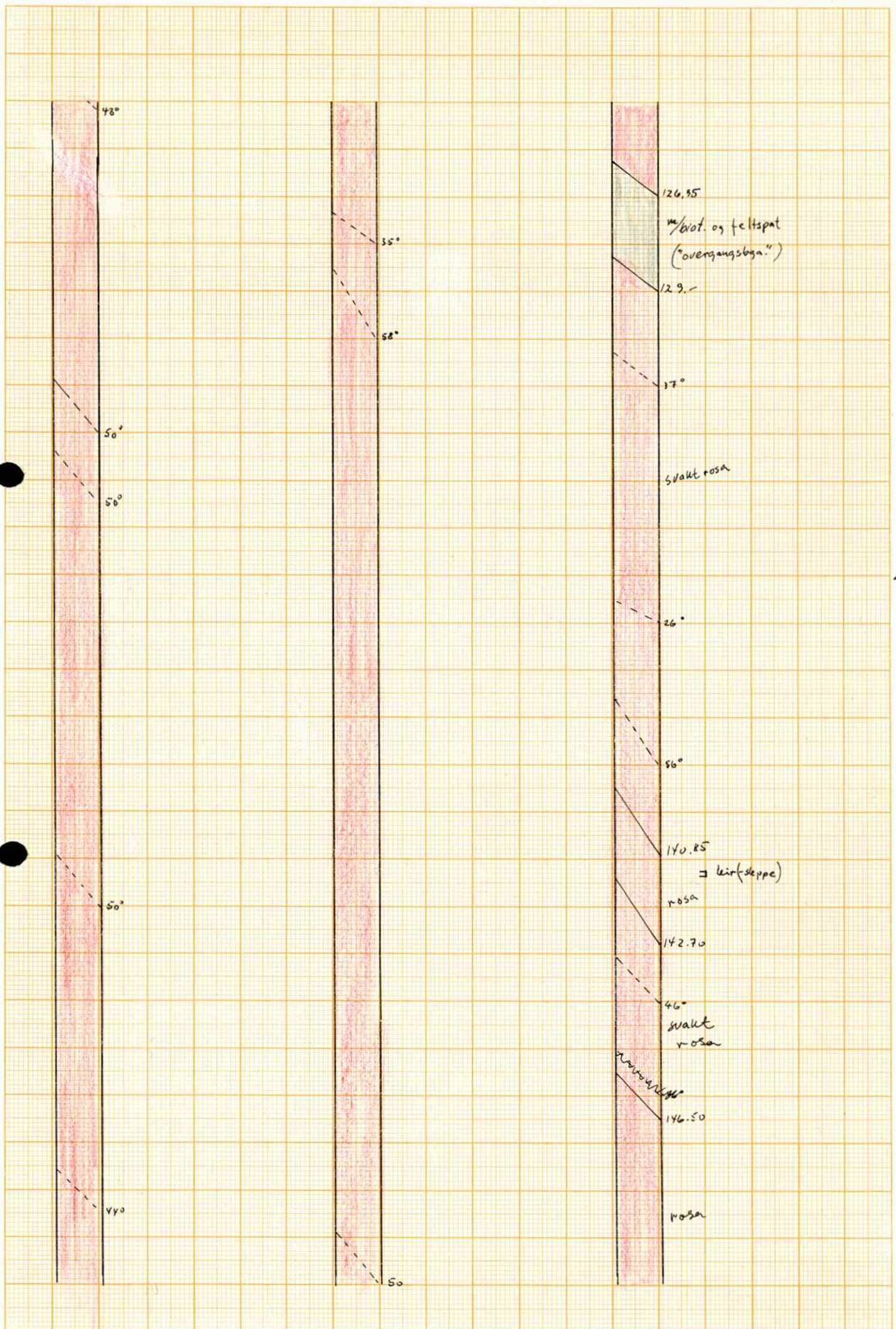
x 950,155
y 638,024
z 216,681
Rv 100,28

sterkt
röd

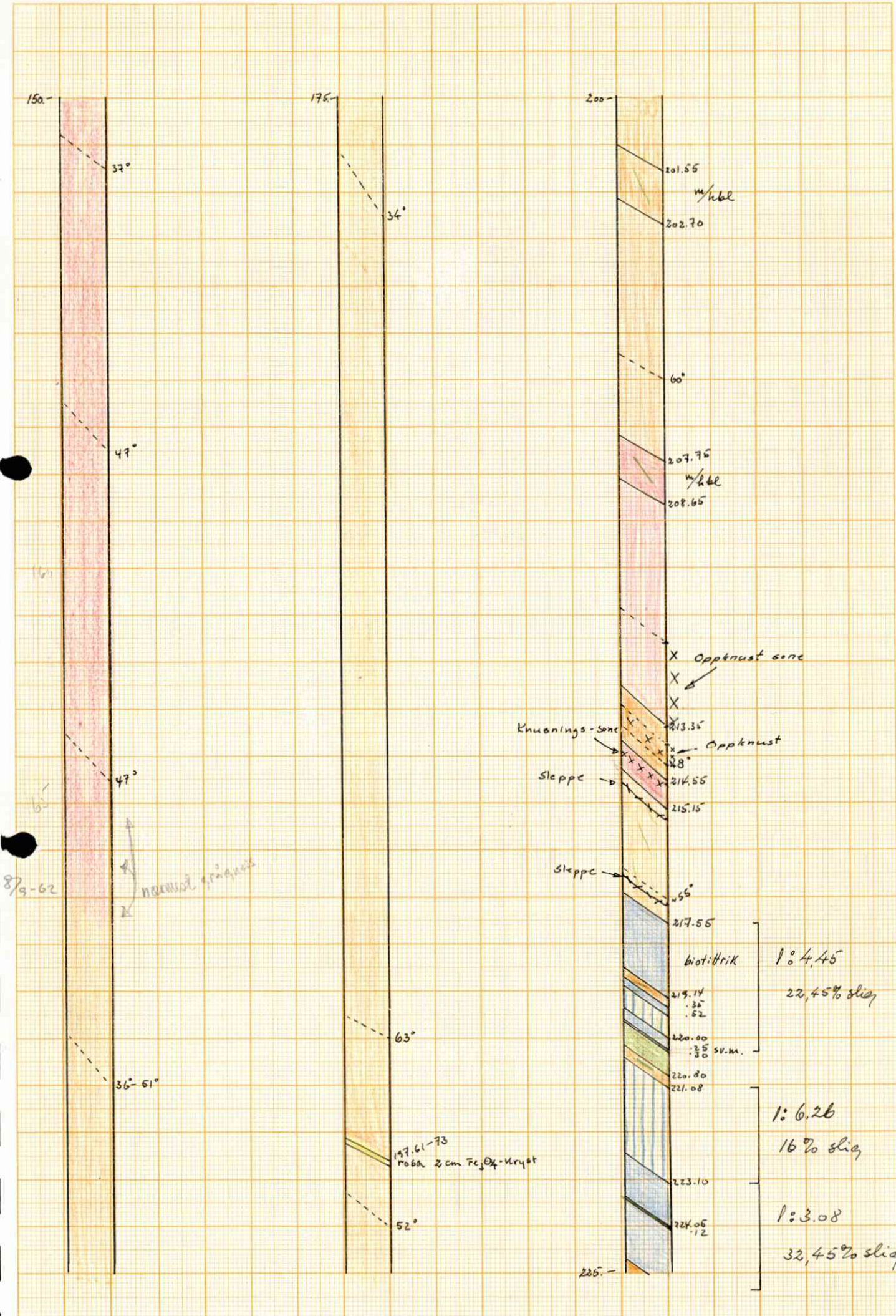


□ sleppemat. (amb)

265
X



265
X

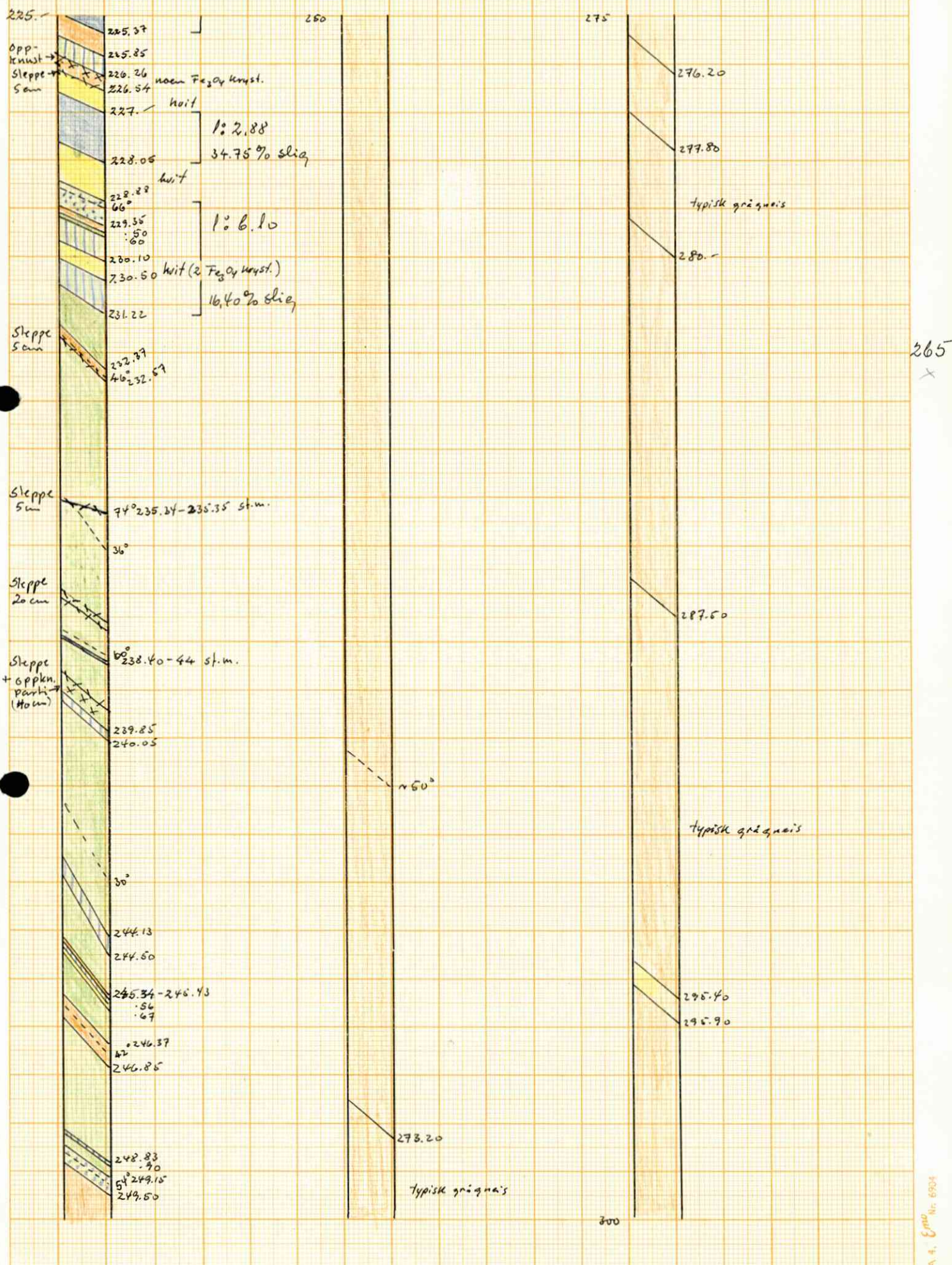


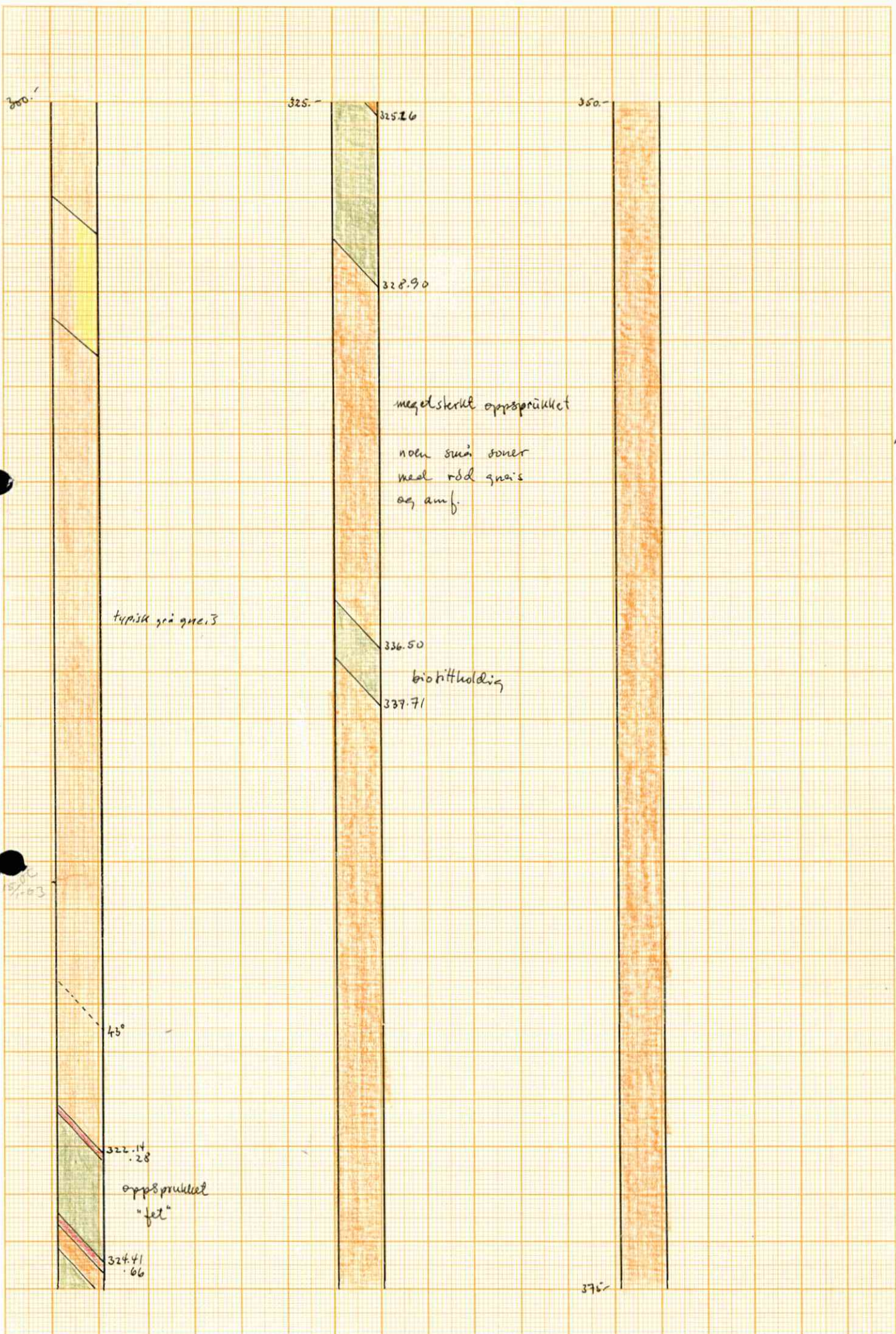
265
X

A 4. 879-62

879-62

gjennomsnittlig påsetn. $217.55 - 231.22 = 1:5,63$
eller $17,74\%$ slig





265

375

384.35m

stoppel på 2.77.25m juni 62

måtte stoppe pga

brudd 3 ganger

på koblingene

Beigjete på nytt

i des 62, ferdig

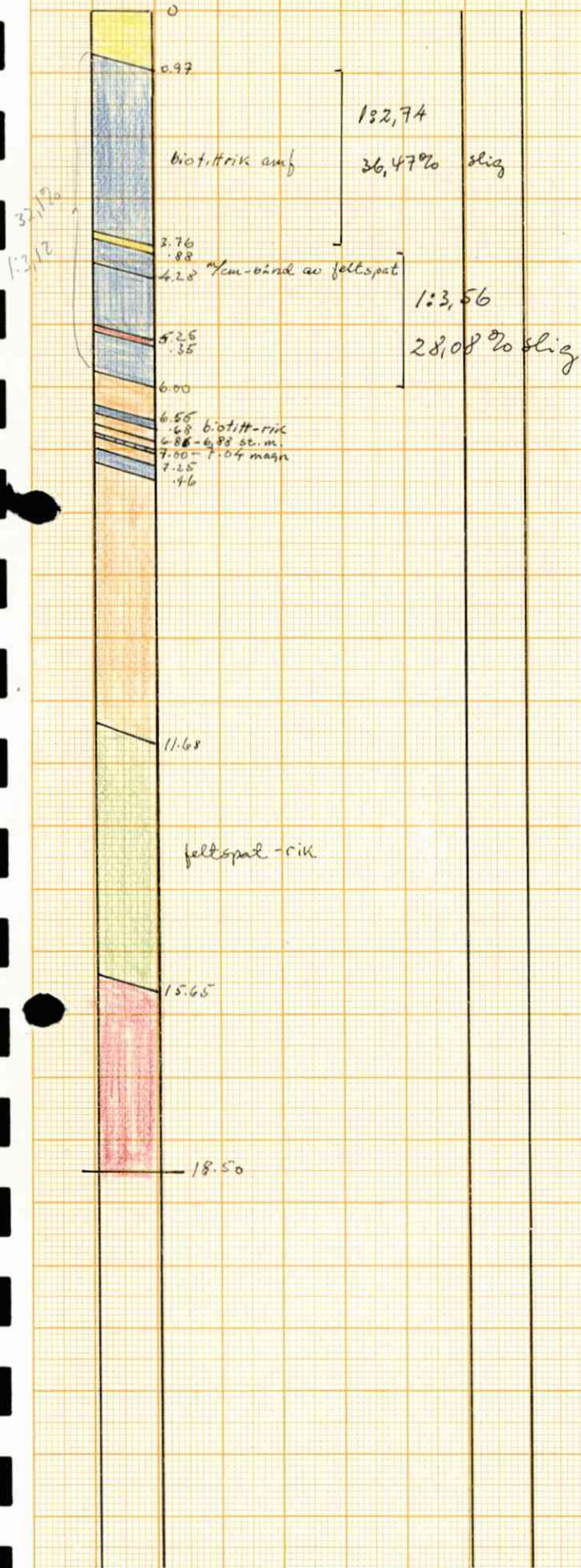
jan 63 etter å ha

anskaffet ny pumpe

K ÷ 100"

Borhull R 266 1

x 925.08
y 611.30
z -98.14
R_v 95.38



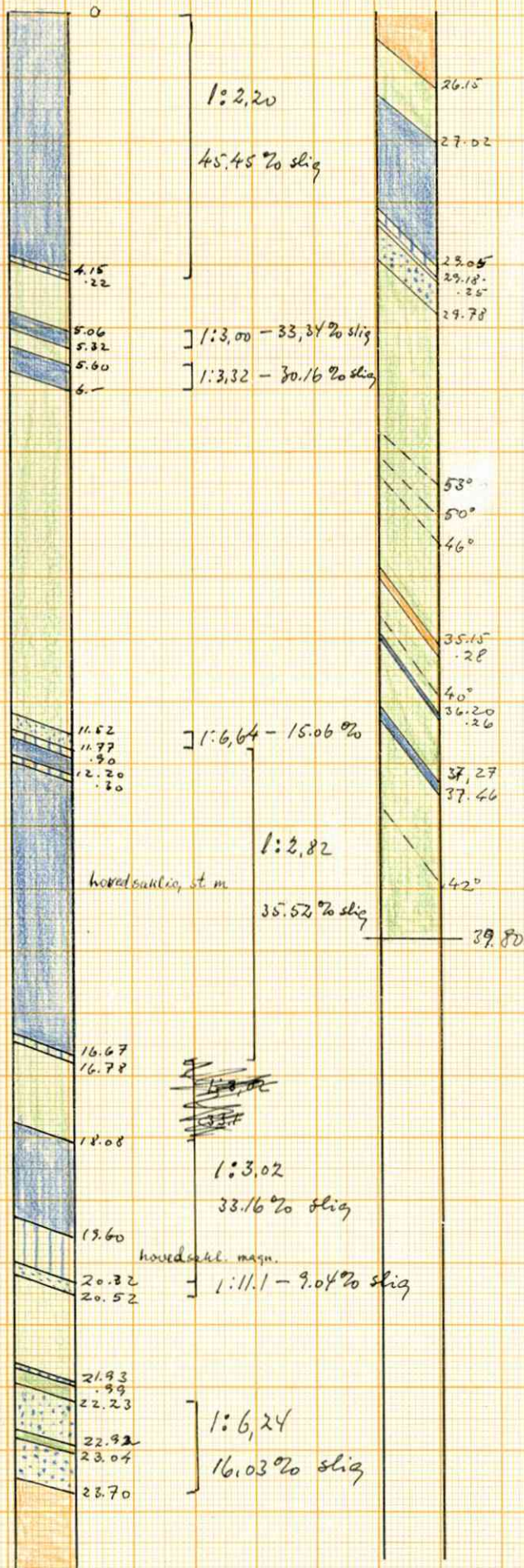
266

x

K = 100

Borhull R267 1

x 924,99
y 606,55
z -98,18
R_v 299,82

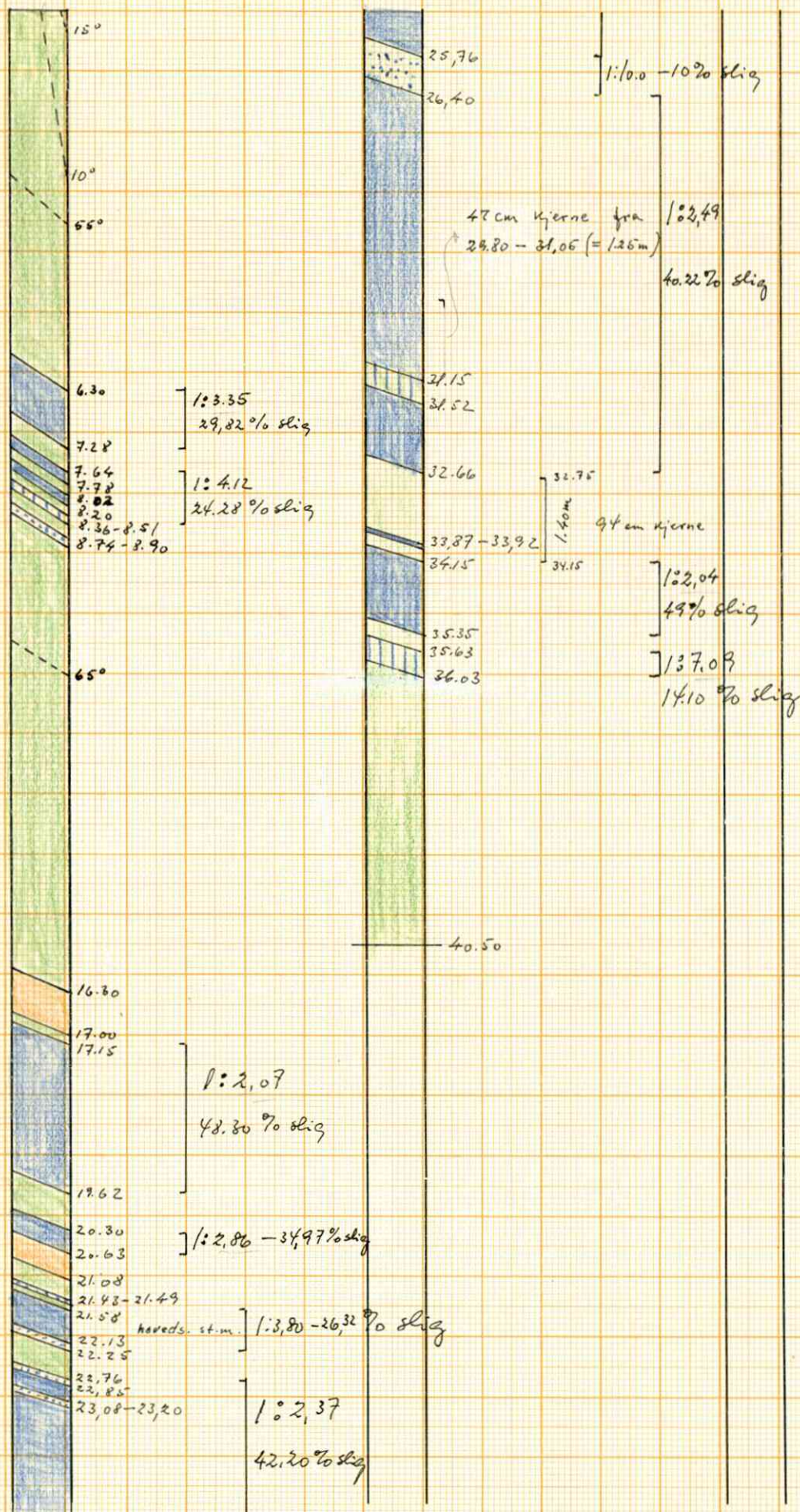


267
X

"H" ÷ 150"

Borhull R 268 1

x = 675,763
y = 659,468
z = -148.002
R_v = 97.16



268

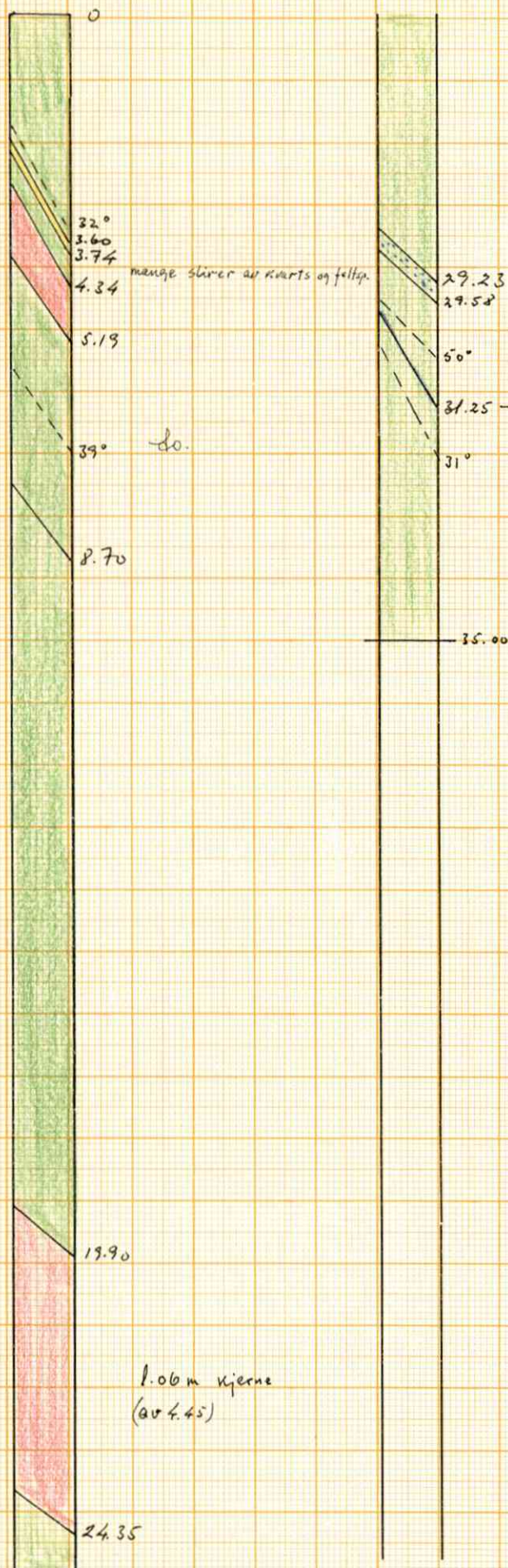
x

✓

"H ÷ 150"

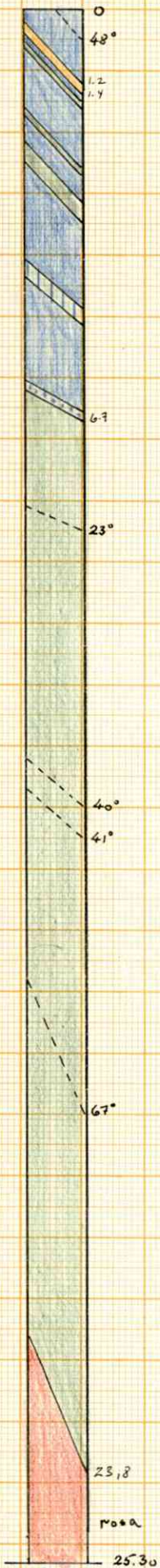
Borhull R 269 1

$x = 725,951$
 $y = 658,419$
 $z = -148,254$
 $R_v = 101,31$



269

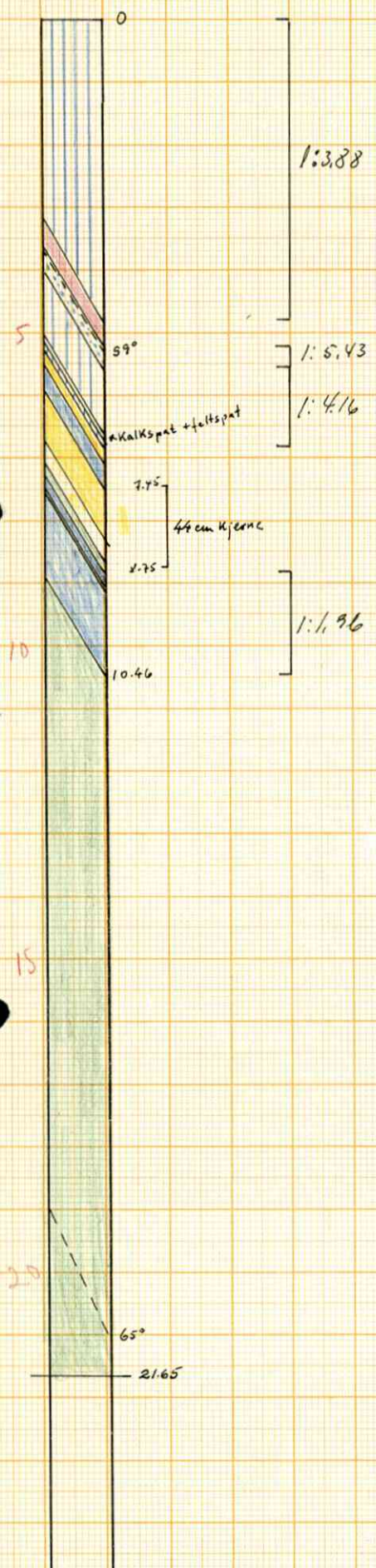
$$\begin{aligned} X &= 1149,742 \\ Y &= 857,414 \\ Z &= -145,434 \\ R_v &= 97,01 \end{aligned}$$



därpå fylte masser

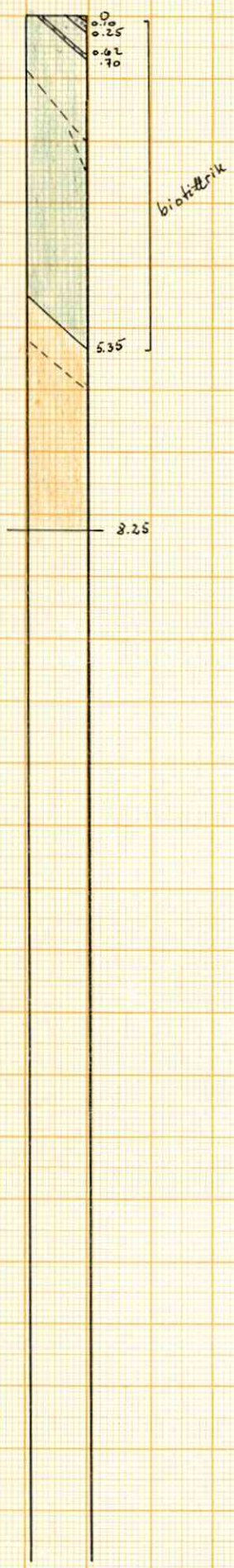
270
X

$x = 1200.019$
 $y = 858.587$
 $z = -145.134$
 $R_v = 99.76$



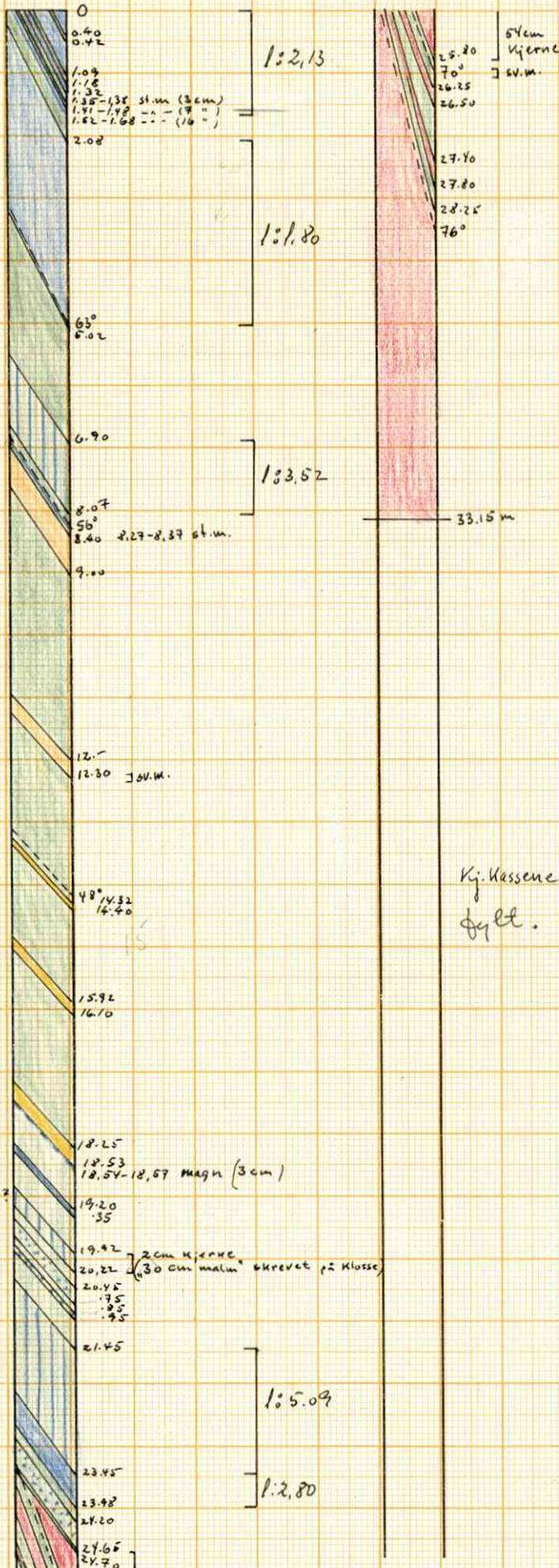
27/
 X

$X = 1200.052$
 $Y = 855,200$
 $Z = -145,141$
 $R_v = 301.26$



272
X

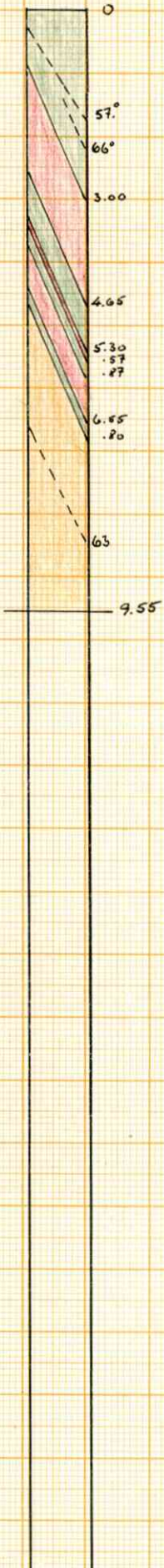
X = 1251,018
Y = 866,498
Z = -144,722
R_v = 98.50



273

X

$X = 1250,284$
 $Y = 862,762$
 $Z = -144,801$
 $R = 301,21$



274
X

$X = 1300,798$
 $Y = 871,173$
 $Z = -144,602$
 $R_v = 101,66$

rad 9475
 0.06-0,17 st.m.

69°

1 cm st.m.

71°
3 cm st.m.

7.22

7.90

8.13-8,20 st.m.

8.50-8,55 st.m.

9.23

9.78

10.00

77°

10.63

1 cm magh.

11.16

-36

12.18

12.25

12.48

12.56-12,68 st.m.

12.90-13,18

14.65

14.80

15.55

15.63

16.00

70°

39°

56°

14,95 m

1:2,97

1:4,32

1:3,06

275

X

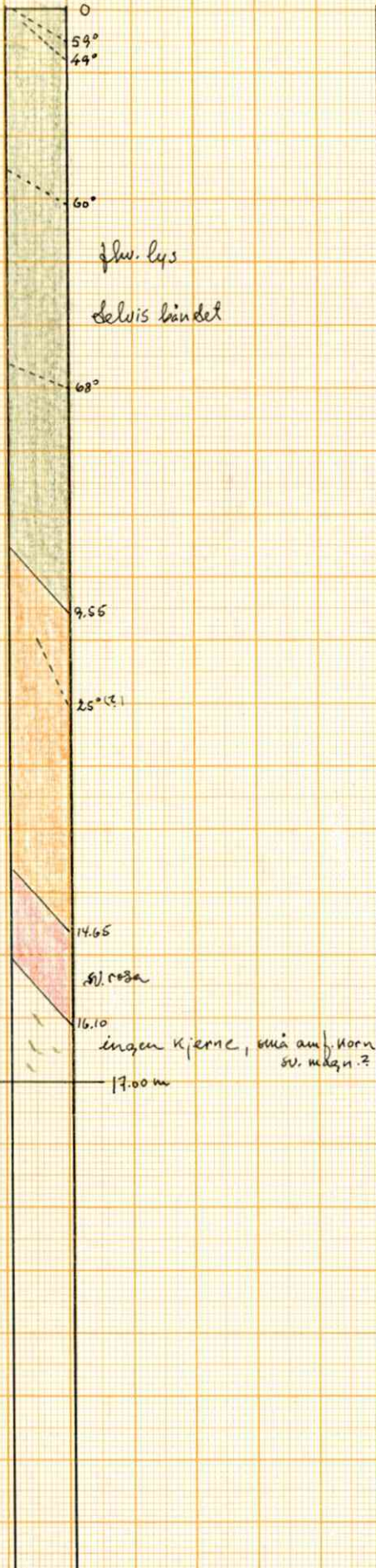
$$X = 1298,567$$

$$y = 871,195$$

$$Z = 300,70$$

$$R_v = 300,70$$

276



$$x = 1345,961$$

$$y = 866,484$$

$$z =$$

$$R_v = 301,70$$

277



$$\chi = 1345,984$$

$$\gamma = 870,053$$

$$Z =$$

$$R_v = 98,41$$

278

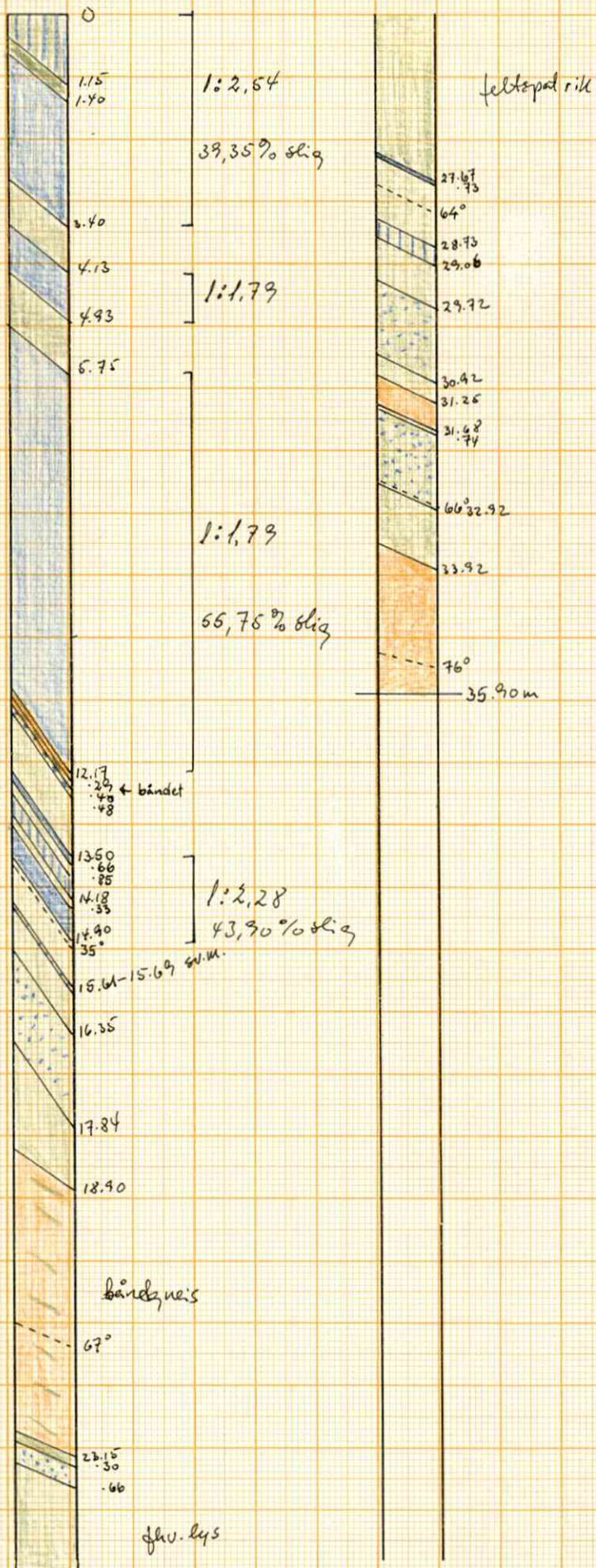


$$x = 1222,981$$

$$y = 865,606$$

$$z =$$

$$R_v = 99,396$$



0-1490 m 1:2.5

279
X

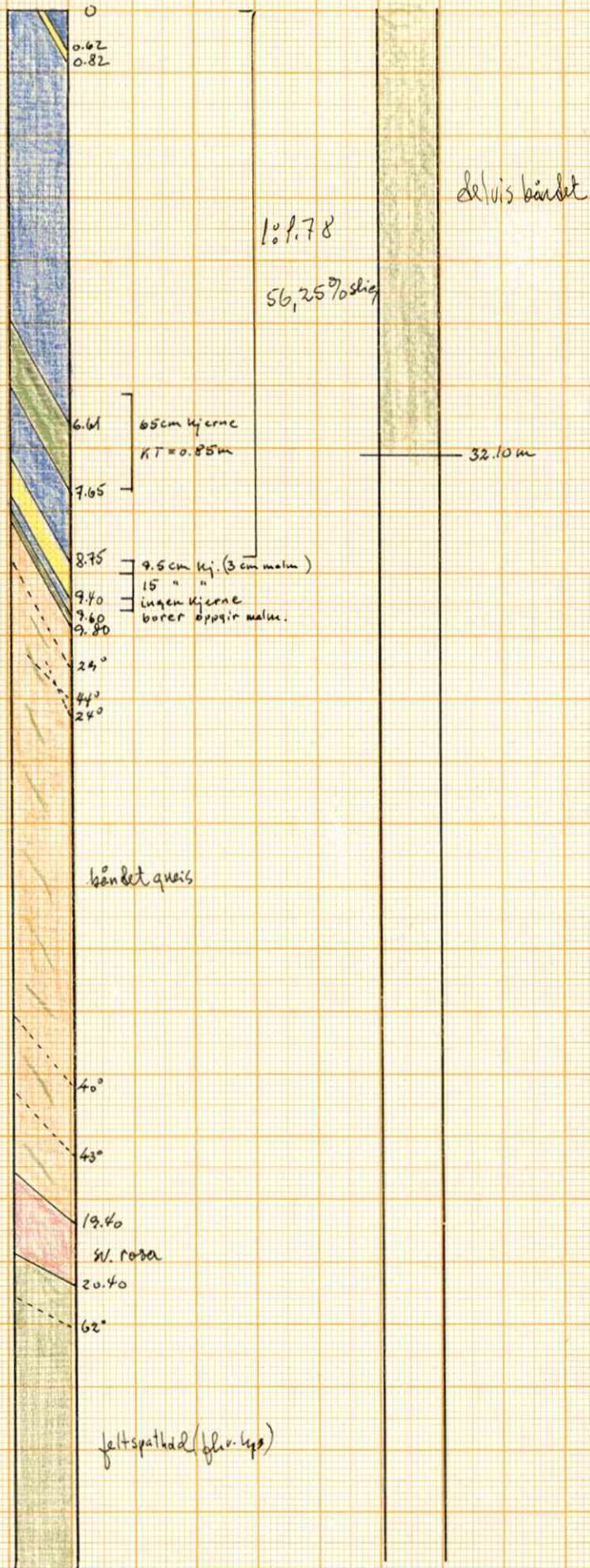
β 7/2-63

$$x = 1172,584$$

$$y = 860,611$$

五 =

$$R_v = 102,08$$



280

$$X = 626,716$$

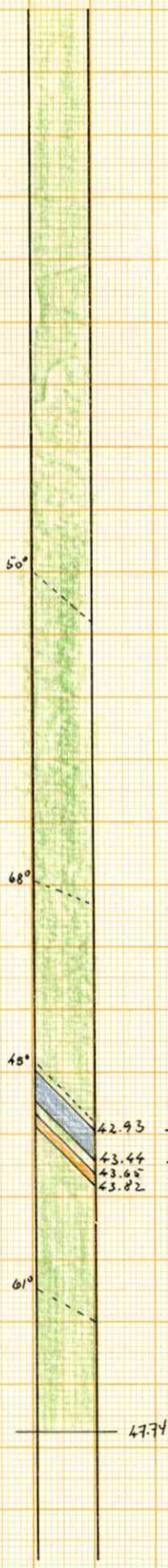
$$Y = 659,339$$

$$Z =$$

$$R_v = 97,777$$

281

X



39.02% *blig*
1:2,55

"D ÷ 220"

0° mot N

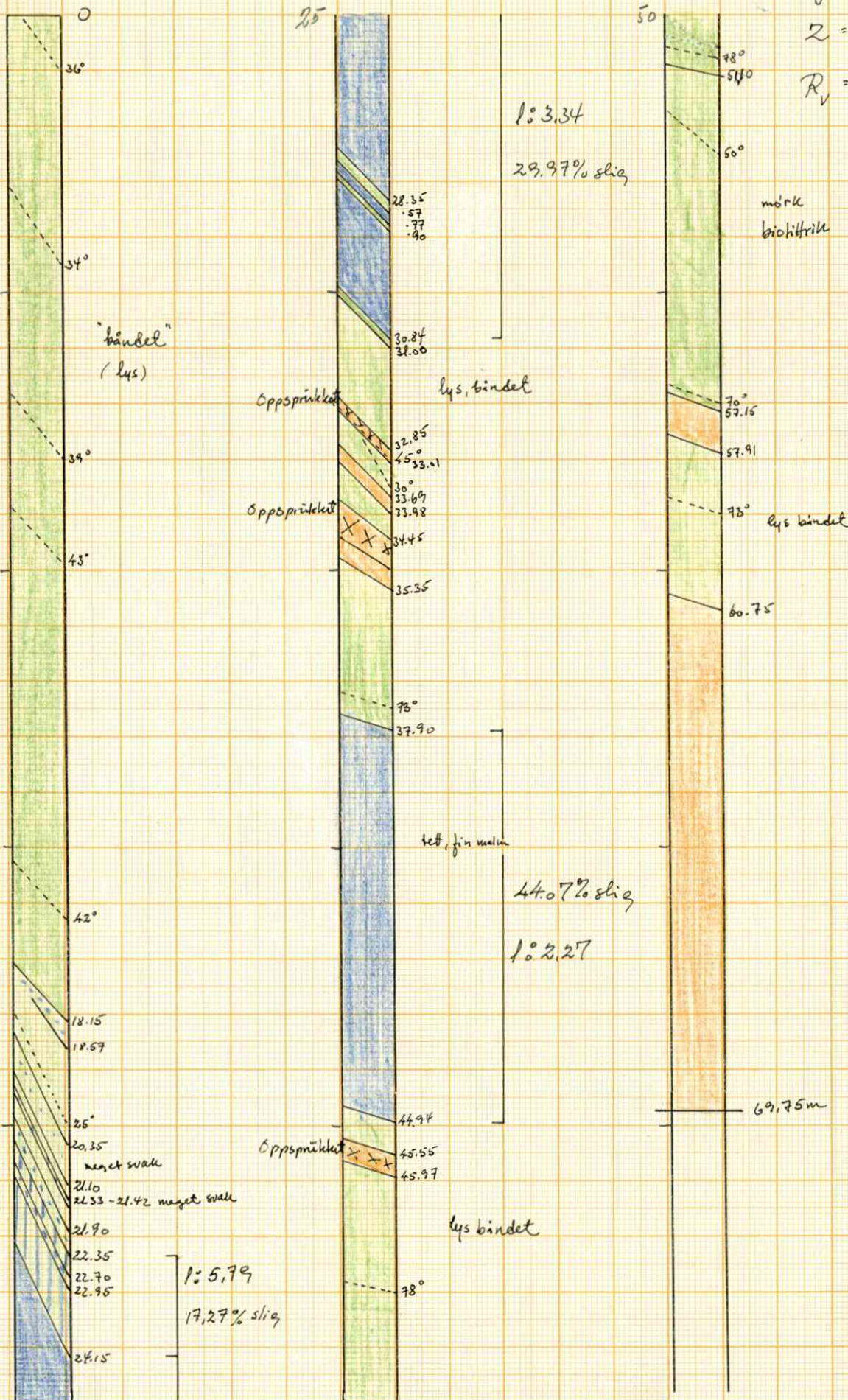
Borhull R 282/

X = 750, 174

Y = 736, 230

Z =

R_v = 100, 603



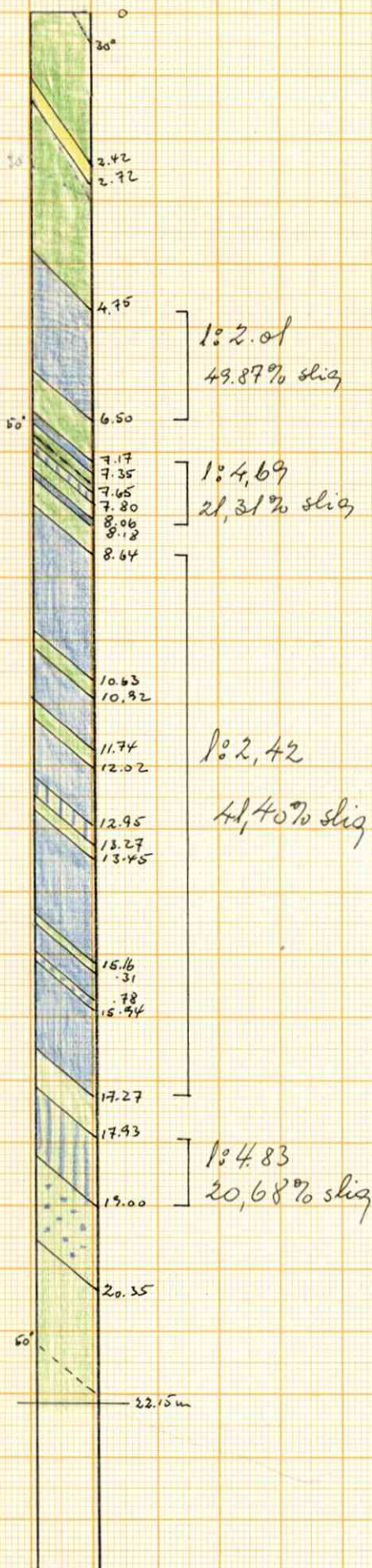
282

X

$x = 626,479$

$y = 653,250$

$z =$
 $R_v = 302,354$



283

XI

"D-220"

T-36 Longyearmaskin 0° mot nord

Borhull R 284 / 1

X = 799,884

Y = 702,291

Z =

R_v = 101,57



284
X

$$x = 799,884$$

$$y = 702,291$$

$$z =$$

$$R_v = 101,57$$

75°
150°
Oppspr. son.
51
26 m

Oppspr. son.
(85 m)

Storle oppsprek.
(45 m)

83,12

83,27

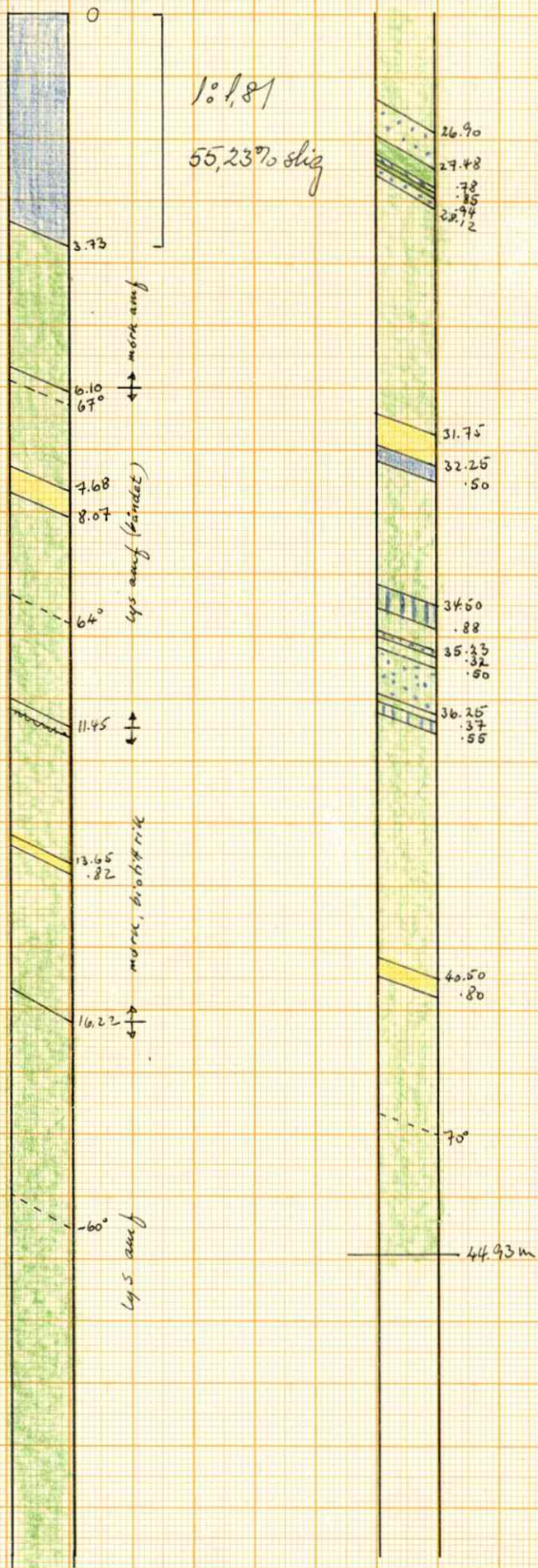
87,82

92,75 m

284
X

Borhull $\mathcal{R} 285 /$

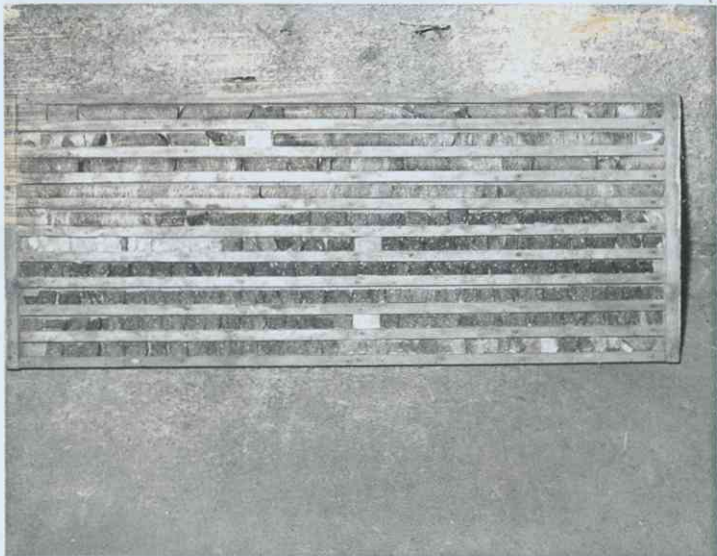
bort vår 1963

$$X = 880,256$$
$$y = 701,136$$
$$Z = +7,169$$
$$R_v = 299,034$$


285

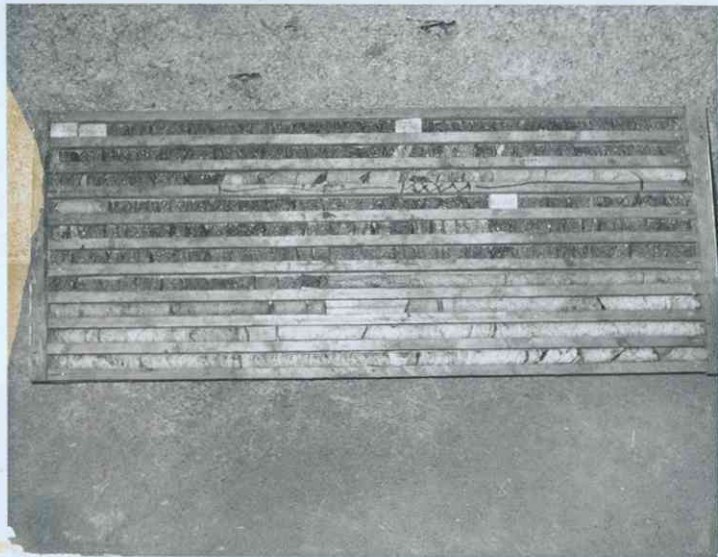
Dbh. 286.

0-10.5 m

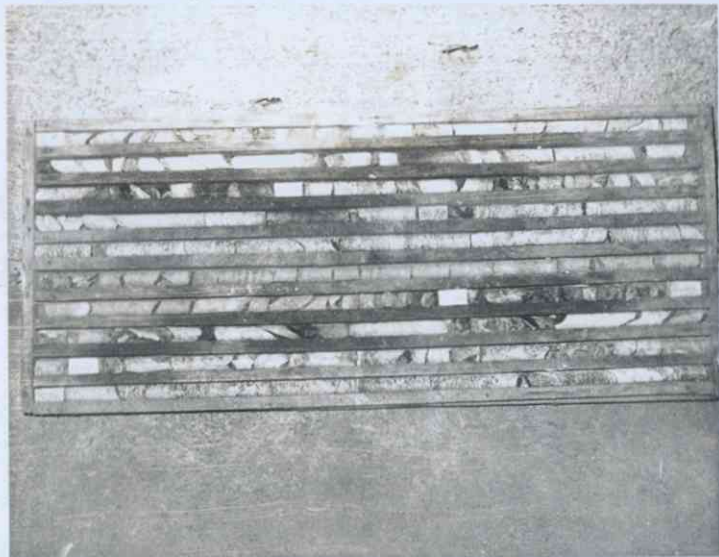


D64. 286.

28.70 - 38.50 m



Dbh. 286. 38.50 - 48m



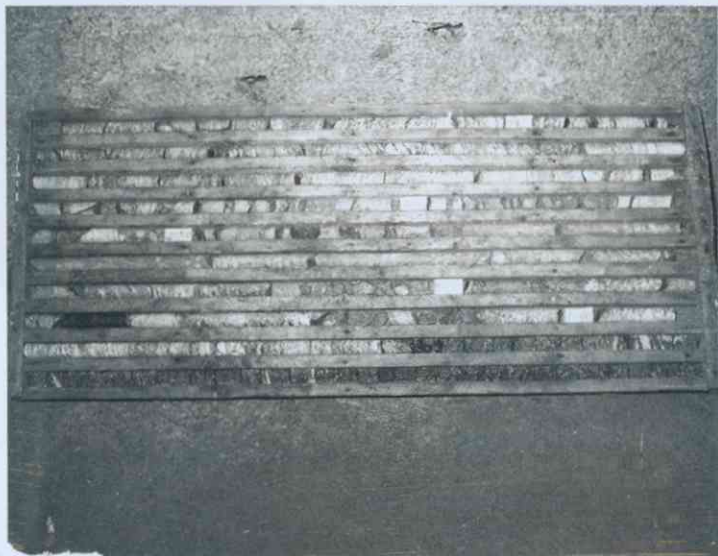
Bh. 286

38.50-48 m

242231

D64. 286

77- 87m

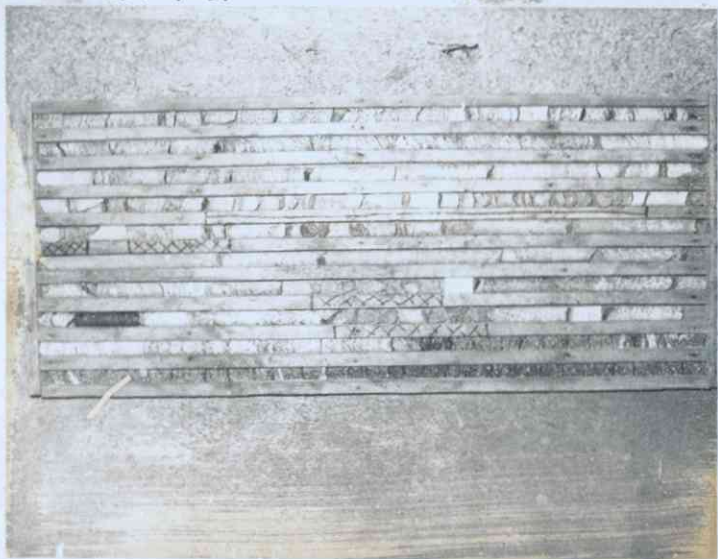


Bh. 286.

77-87w

K4 2 K 231

Obh. 286. 77-87m



Dbh. 286.

87 - 97 m



Dbh. 286. 97 - 107 in



36 mm

Longyear mark.

D: 220 - 0° mot nord

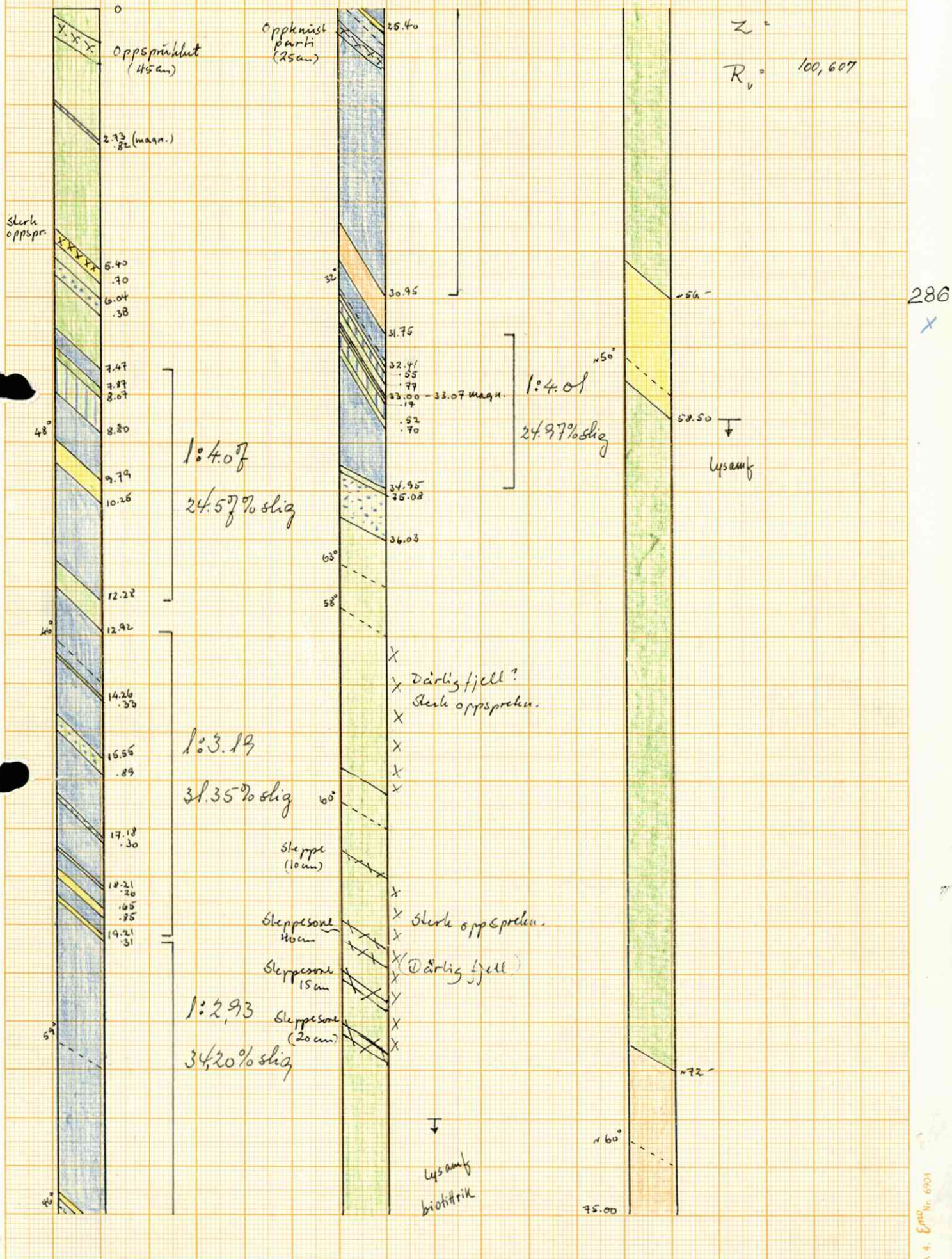
Borhull R 286 1

febr. 63

X = 850,497

Y = 658,810

Z =

R_v = 100,607

malmzone 7.47 - 34.95 = 27.48

$$4.87 \cdot 24.57 = 118.1$$

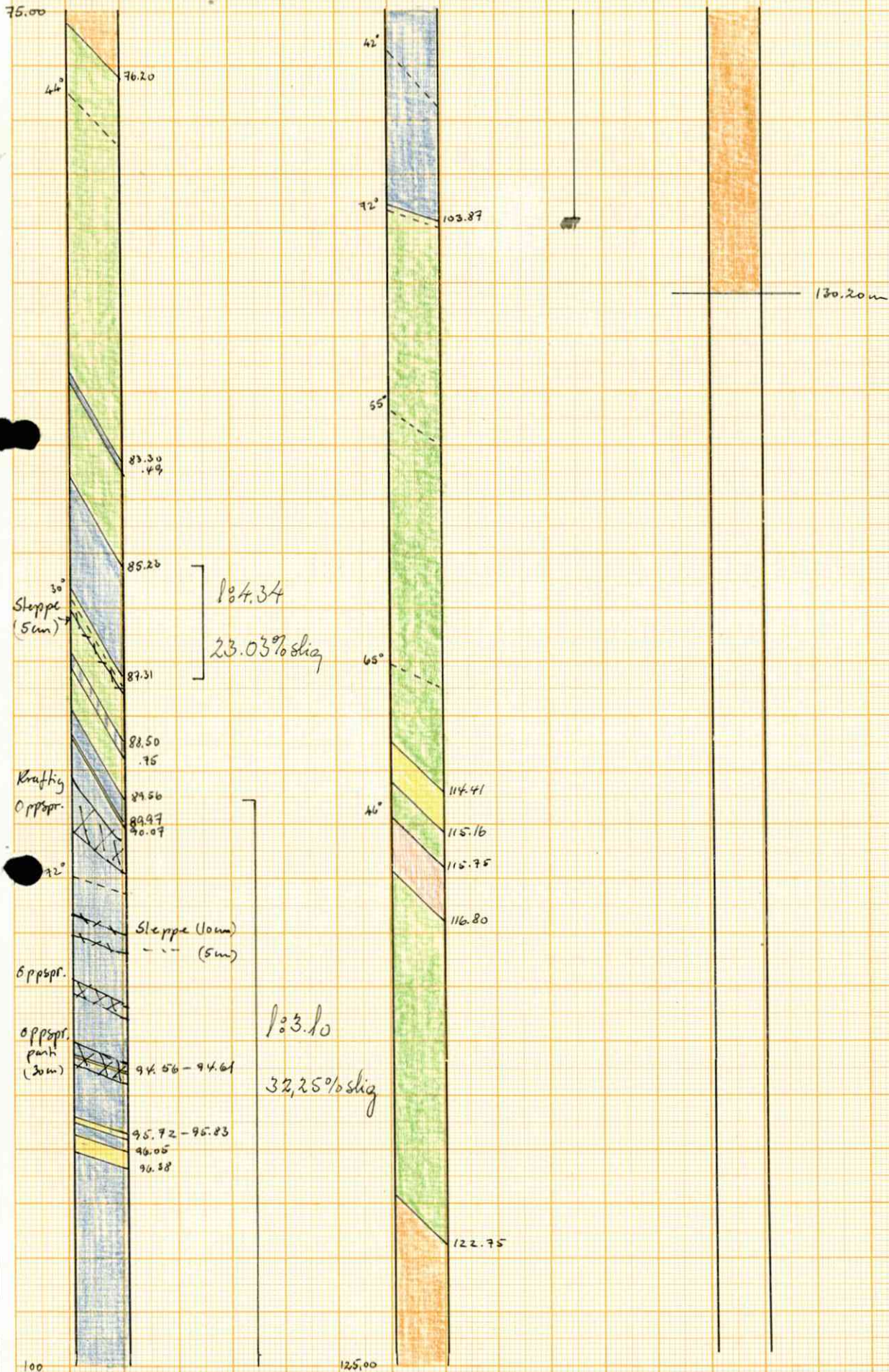
$$6.29 \cdot 31.35 = 197.2$$

$$11.64 \cdot 34.20 = 398.5$$

$$3.20 \cdot 24.97 = 79.9$$

$$25 \cdot 793.7 = 27.48 = 2,885 \text{ 2.}$$

$$1:3,47$$



286

28 mm

 fea 04 il D4 - Prospersmarken, - mot syd - 38°
 mars 63

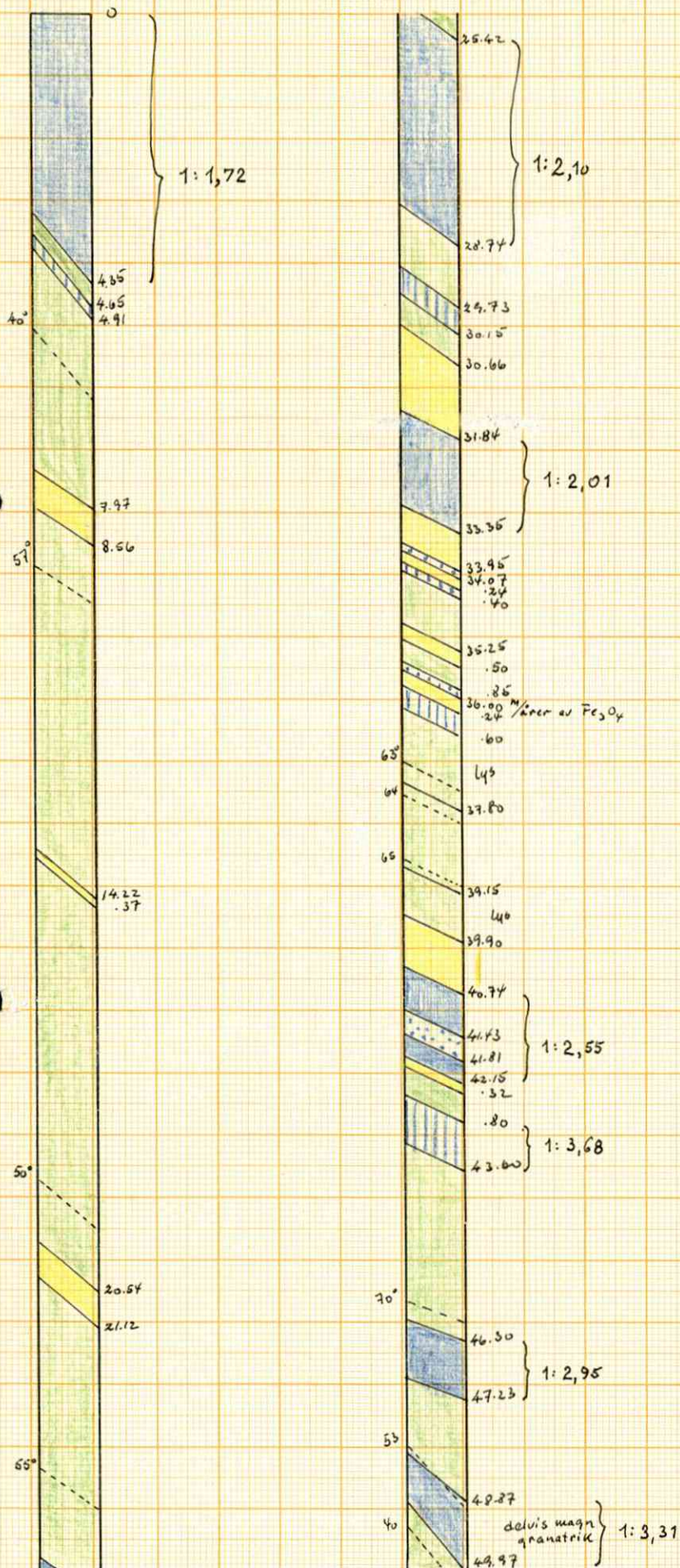
Borhull R 2871

$$X = 880,369$$

$$Y = 701,184$$

$$Z = + 6,59$$

$$R_v = 298,074$$



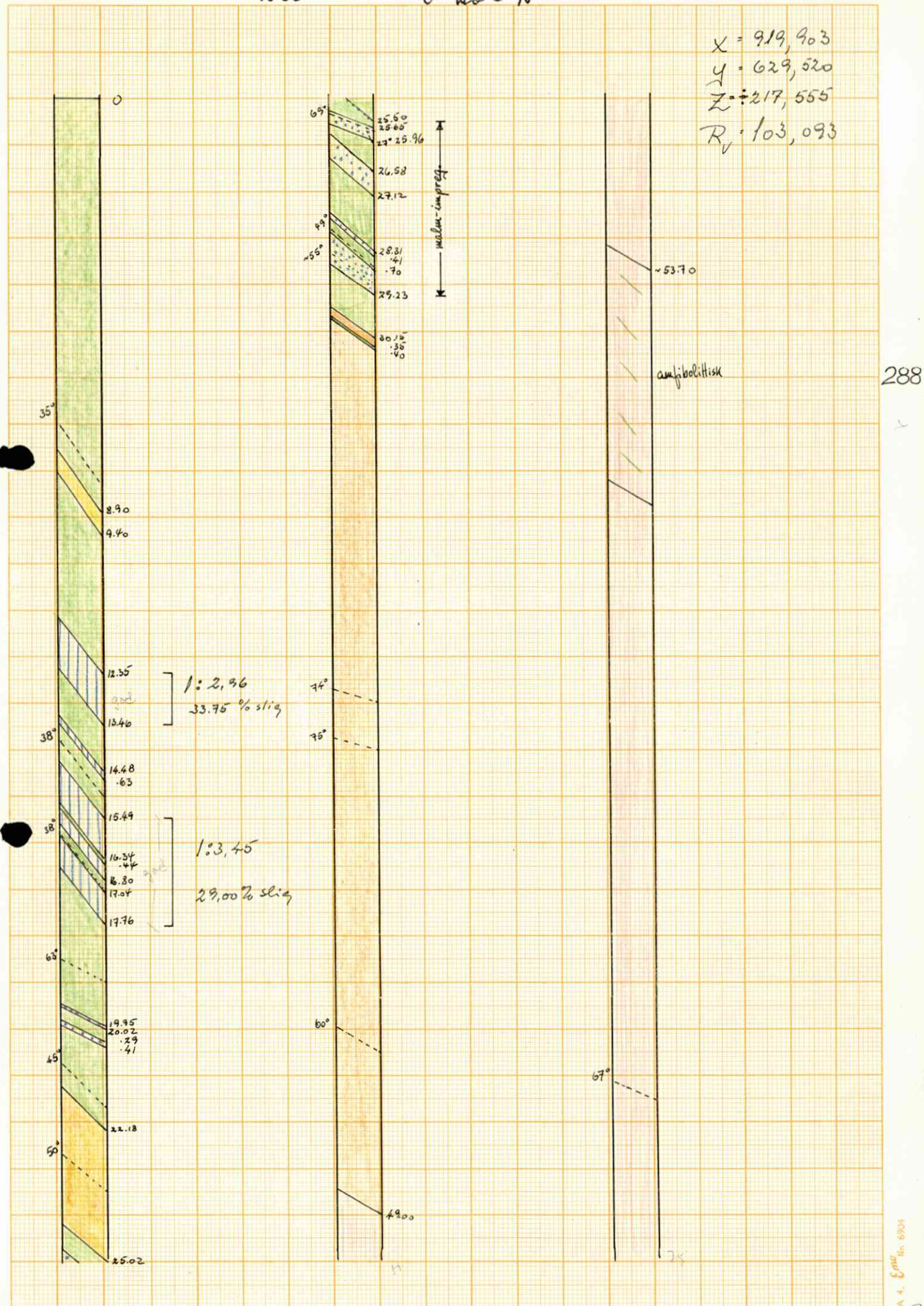
287

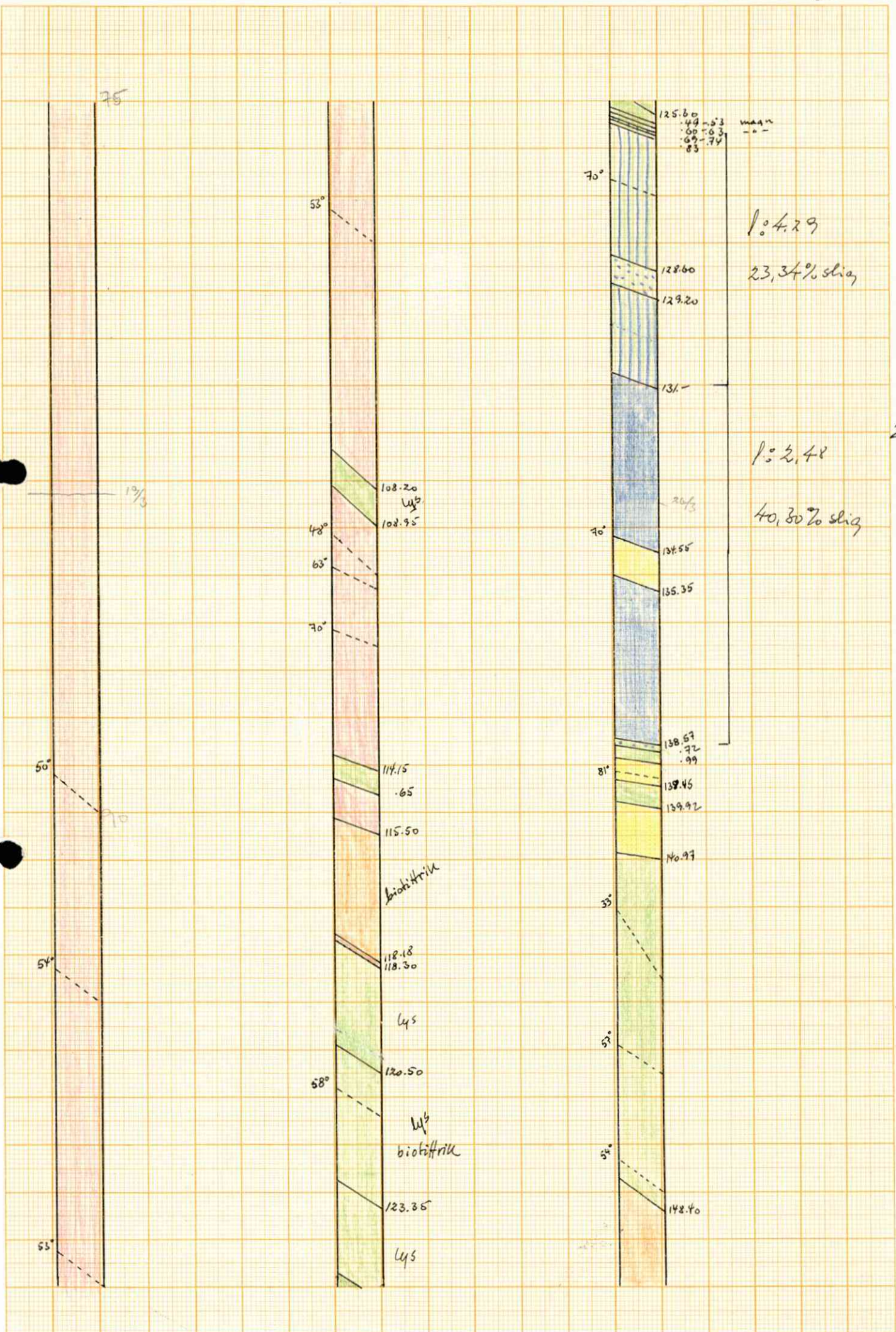
-220

0° mot N

Borhull R288 11

$X = 919,903$
 $Y = 629,520$
 $Z = 217,555$
 $R_v = 103,093$





288

288

158.50 m

A 4. Ems R. 604

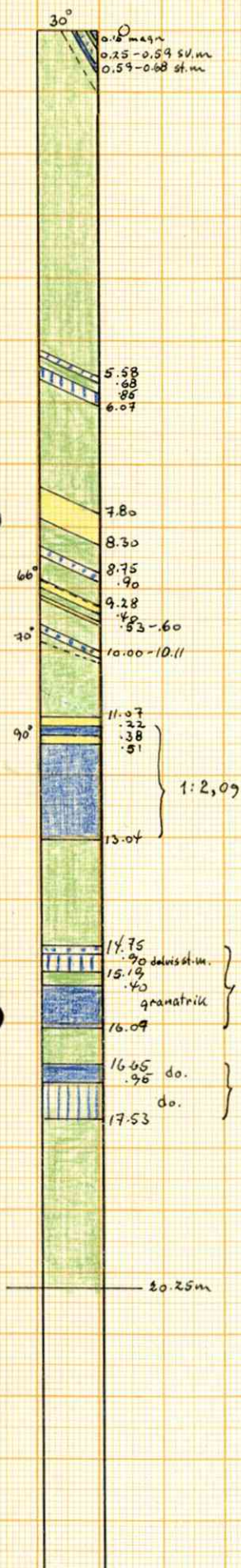
6/5-13 B

x 829,259

y 700,172

z 37,19

R_y 292,5328



289

X

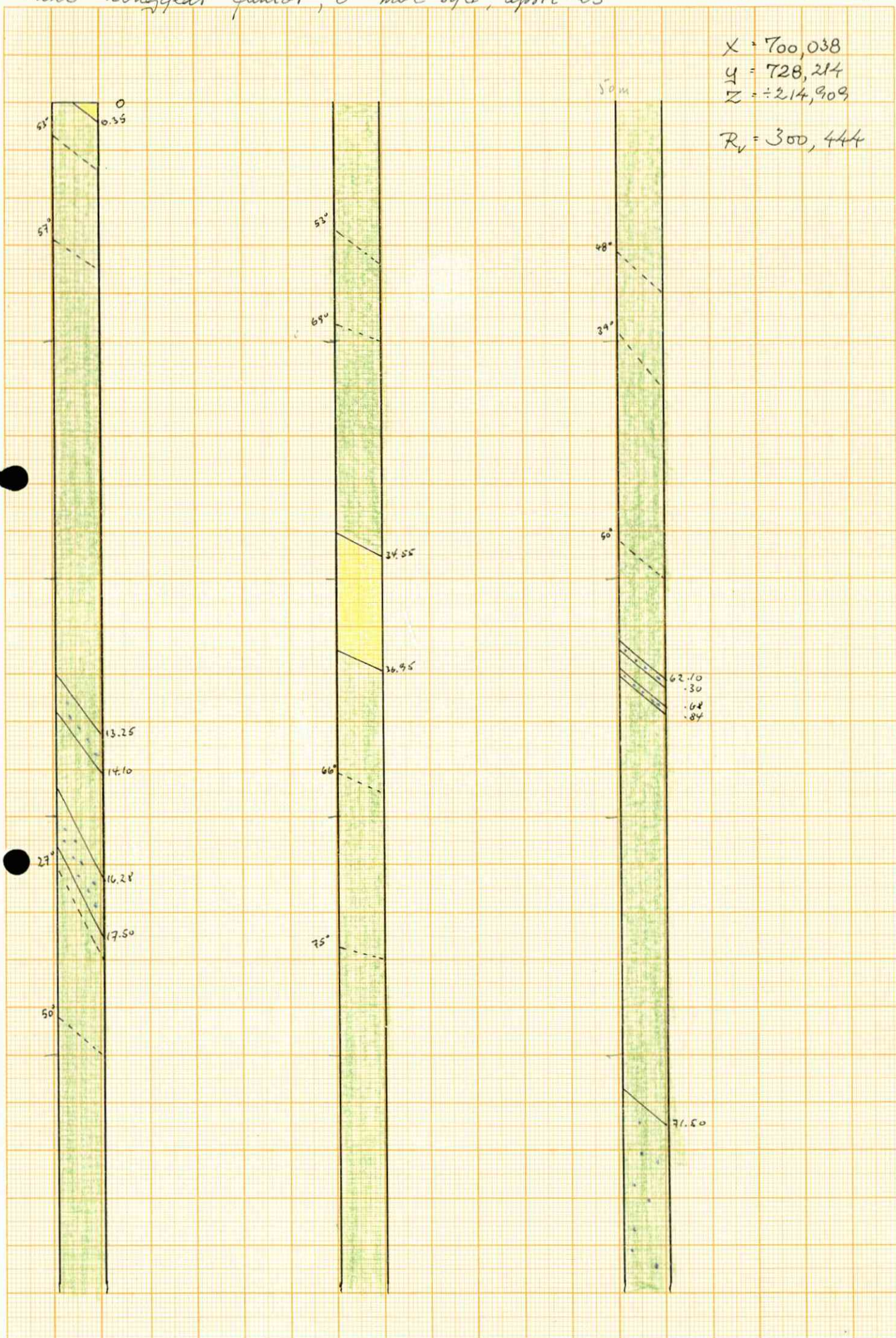
Borhull $\mathcal{R}$ 290 /

$$\begin{aligned} X &= 700.076 \\ Y &= 735.690 \\ Z &= 214,888 \\ R_V &= 100.314 \end{aligned}$$


÷220 Longyear Junior, 0° mot syd, april-63

Borhull R 291 / 1.

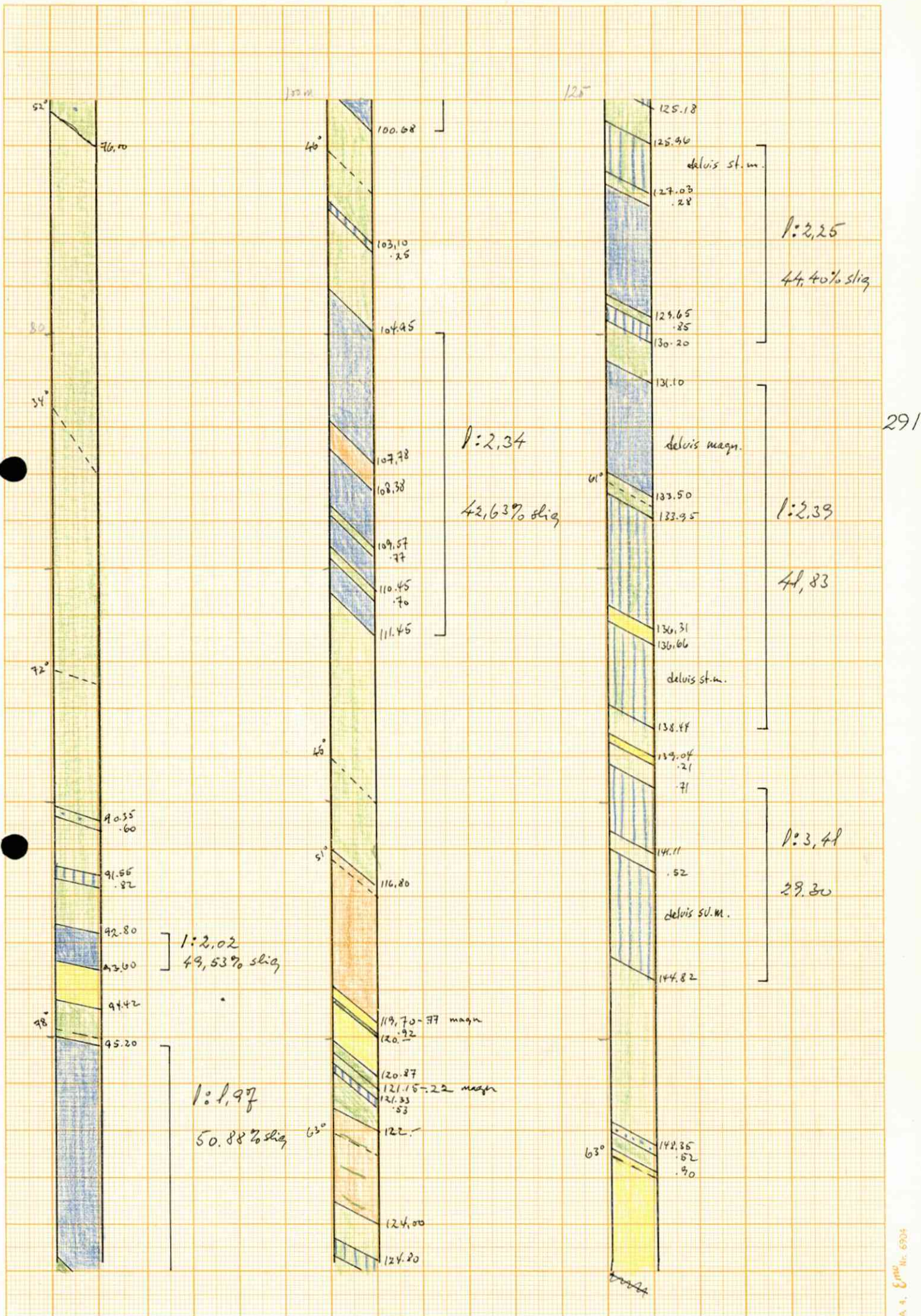
$X = 700,038$
 $Y = 728,214$
 $Z = -214,909$
 $R_v = 300,444$



291

4/5-63 β

Emil 6004



291

150.62

72°

übergangs-
bergart
auf Gneis

83°

159.75

162.00

166.90

29/

etg ÷ 220 mot S. 0° T36

Borhull R 292 1.

X = 949,125

Y = 632,848

Z = ÷ 217,751

R_v = 300,31

292

Hand rosa

4440 m

etg ÷ 220 mol s. 0°. T36

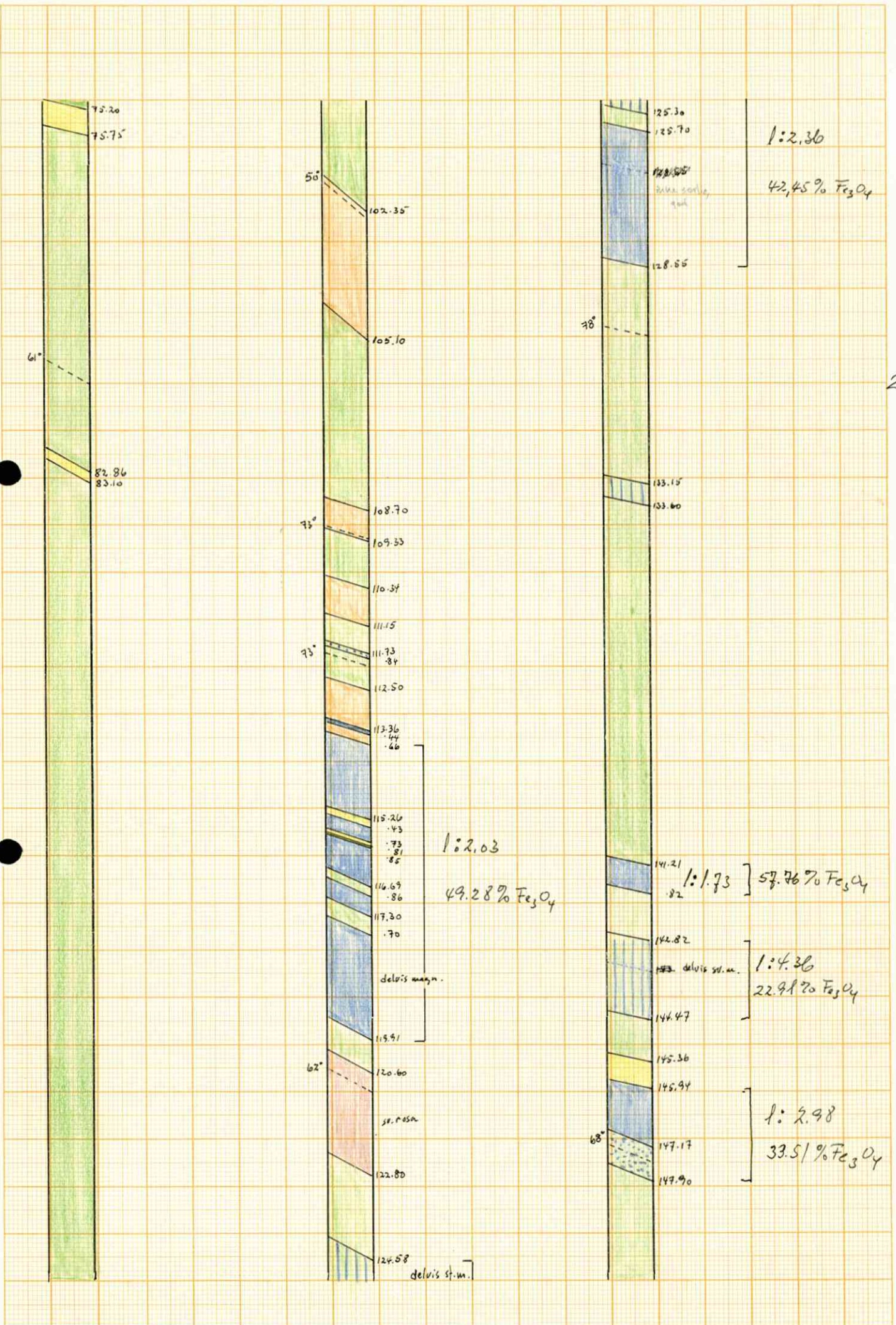
Borhull R293 11

$X = 750.165$
 $Y = 726.175$
 $Z = 215.536$
 $R_V = 299.833$

293



293





293

deg + Z4, 0° mot syd. Prospek T28

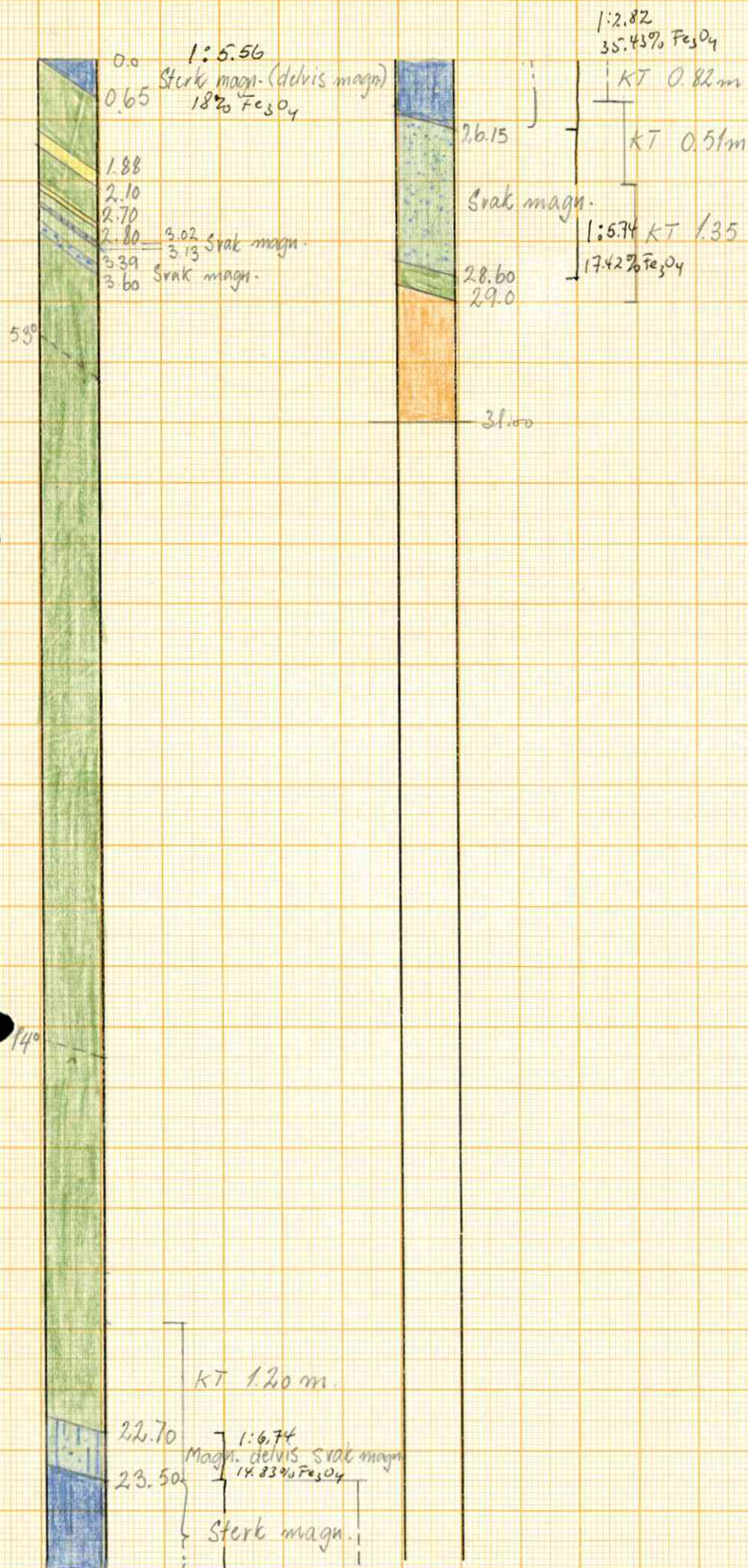
Borhull R-294 1.

$$X = 1374,857$$

$$Y = 851,007$$

$$Z = +14,932$$

$$R_v = 305,275$$

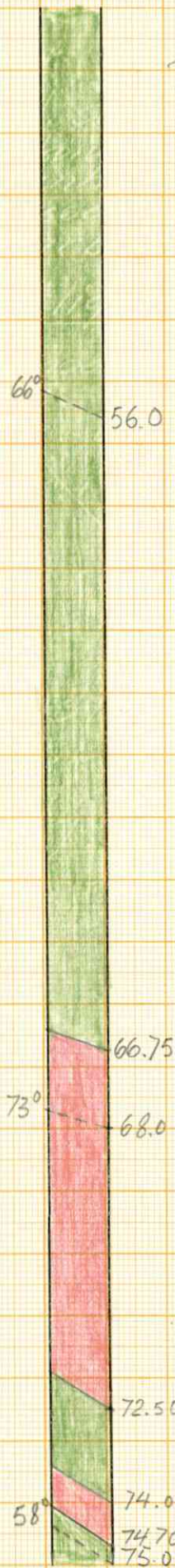


294

etg -220, 0° mot syd, Longyear jr.

Borhull R-295 11

$$\begin{aligned} X &= 799,640 \\ Y &= 690,695 \\ Z &= -216,573 \\ R_v &= 299,624 \end{aligned}$$



295



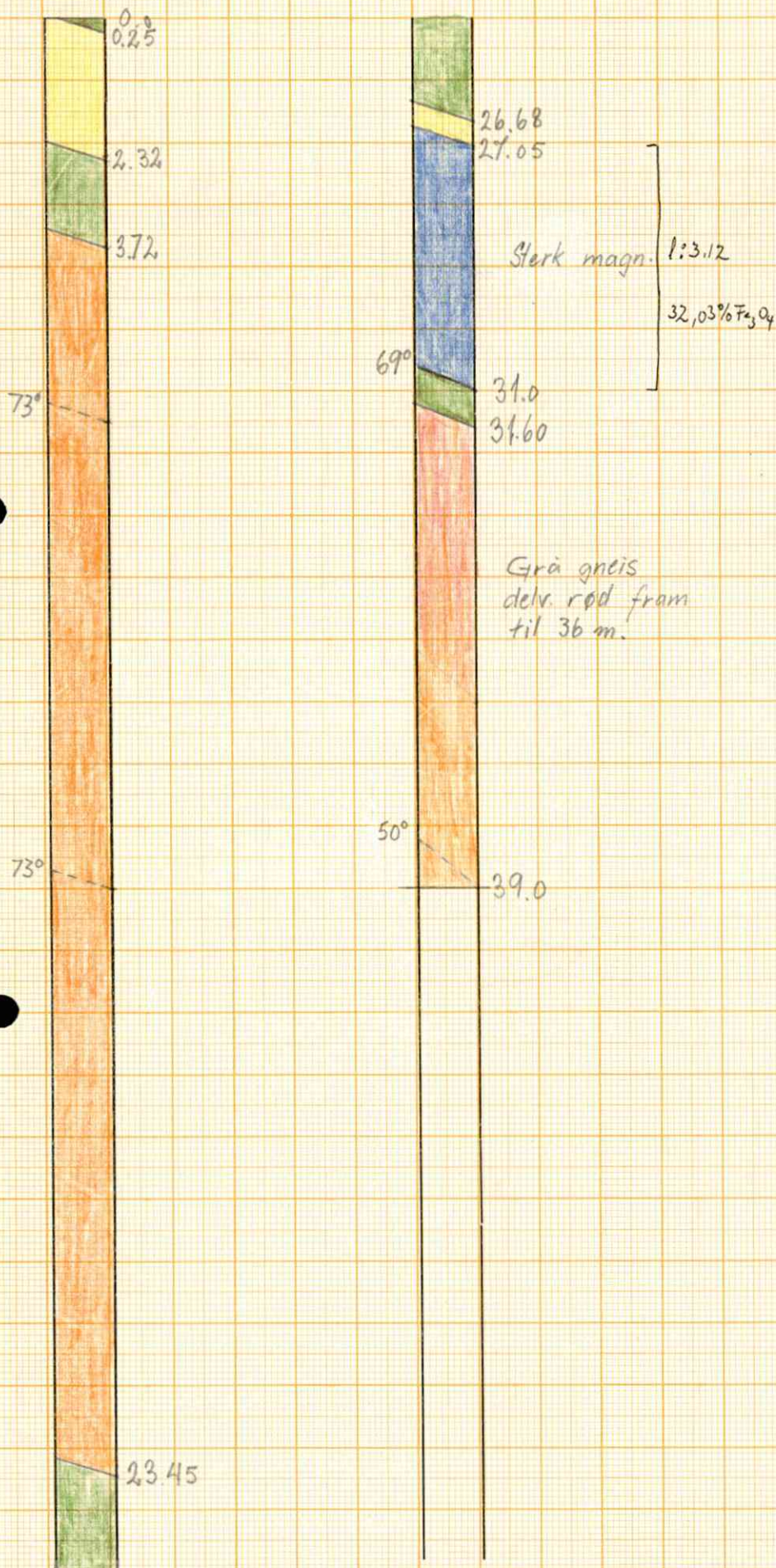
295

X = 1045.033

Y = 944.477

Z = +11.406

R_v = 298,986



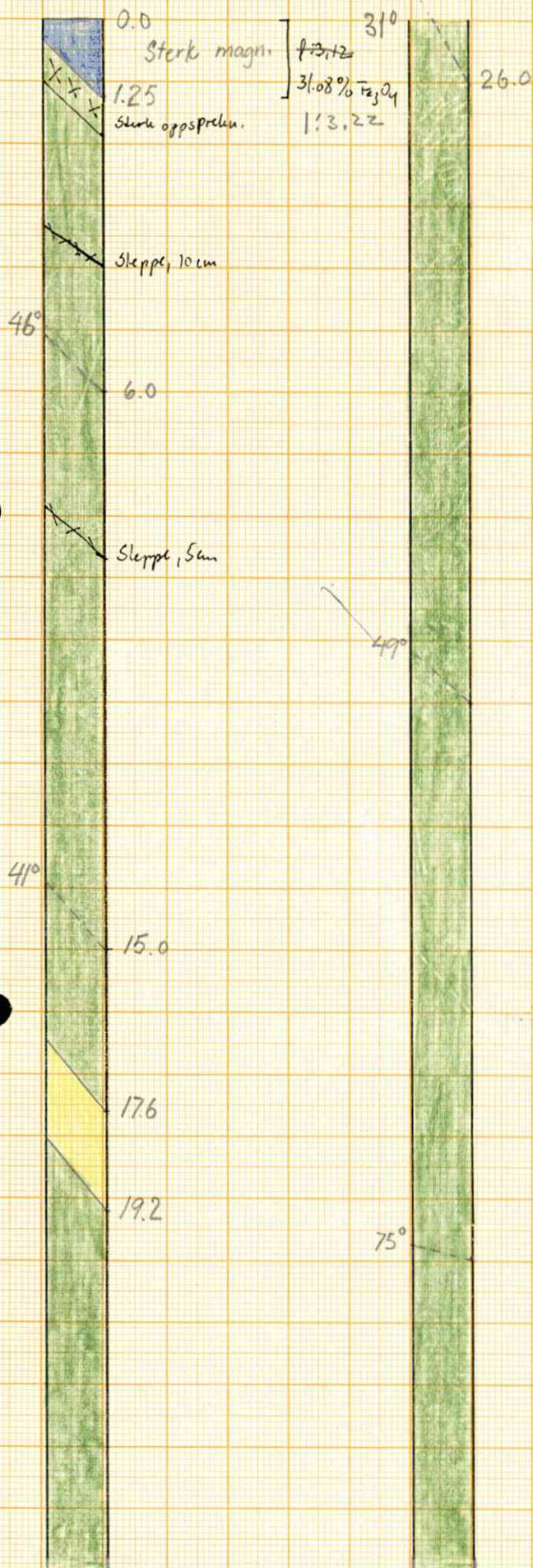
296

-220

0° mol 6

Borhull R-297 1

$$\begin{aligned} X &= 850.538 \\ Y &= 648.904 \\ Z &= -217.034 \\ R_V &= 299.221 \end{aligned}$$



297

$X = 1074.736$
 $Y = 939.648$
 $Z = +11.507$
 $R_V = 299.72$



248

Prosper T-28, Z+4

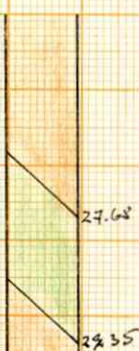
Borhull R 300 1

$$x = 1015.772$$

$$y = 951.852$$

$$z = +11.424$$

$$R_v = 293.015$$



85°

48°

38.20m

66°

300

23/10 B