

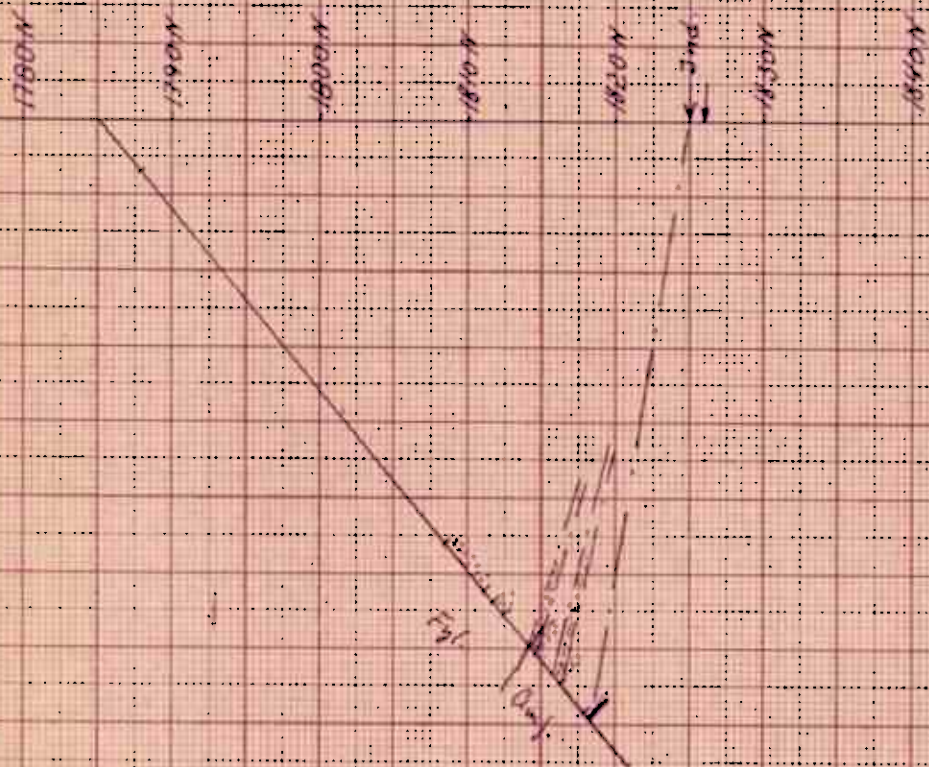
6300V-1785N Vesleknatten

Bh. 37

Fall 55°

M = 1:500

L = 55,38 m



Kjernetassene begynner på 4,3 m

36,35 - 40,35 = 4 m Grønnst. fyl. sk. / imp. sk. k.s.

41,35 - 42,40 = 1,05 Kr. gr. sk. / imp.

- 45,15 Fyl.

45,15 - 45,65 = 0,50 St. imp. i Kr.

47,40 - 48,46 = 1,06 Grønnst. (amf. sk.)

50,95 - 51,06 = 0,11 Imp. sk. k.s.

- 51,20 = 51,05 = 0,15 Amf. b. art.

51,20 - 51,32 = 0,12 Sv. k.s.

Ca	Zn	S
0,32	1,90	29,75
1,85	2,40	21,45
0,50	1,90	29,40

6100V - 1775N Vesleknatter

Bh. 40

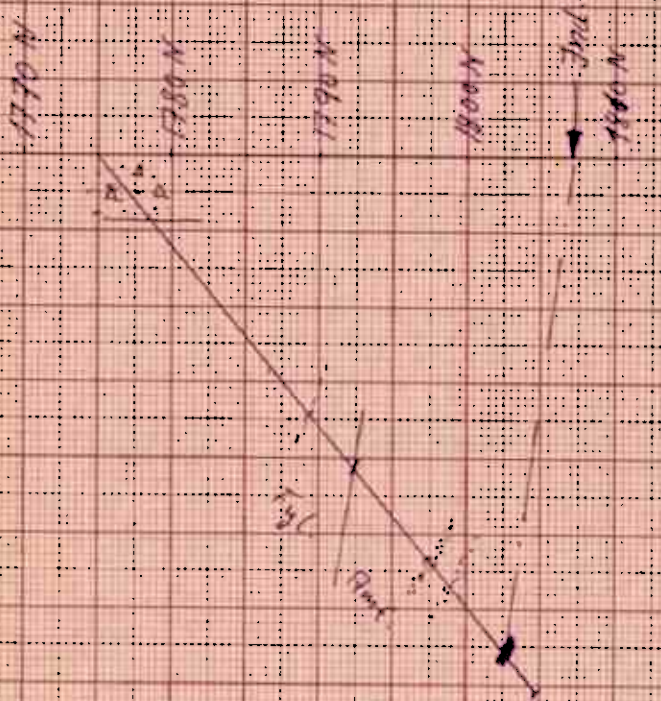
Overd. = 5.50 m

L = 40.57 m

L_r = 46.07 m

Fall: 50° m. N.

M = 1:500



0 - 21.5 = 21.5 m: Fyl.

Ved 16.75: Tynn kiststripe

Fra 21.5: Amf. sk. og kv.

29.20 - 29.60 = 0.40 m: Amf.

Ved 31.30: Amf.

32. - 32.6 = 0.60 m: K13

5%

18.7

6m% 8m% 5%

0.47 6.10 40.5

6400V - 1785N Vesleknatten

Bh. 41

Ored: = 6.00 m

L = 79.65

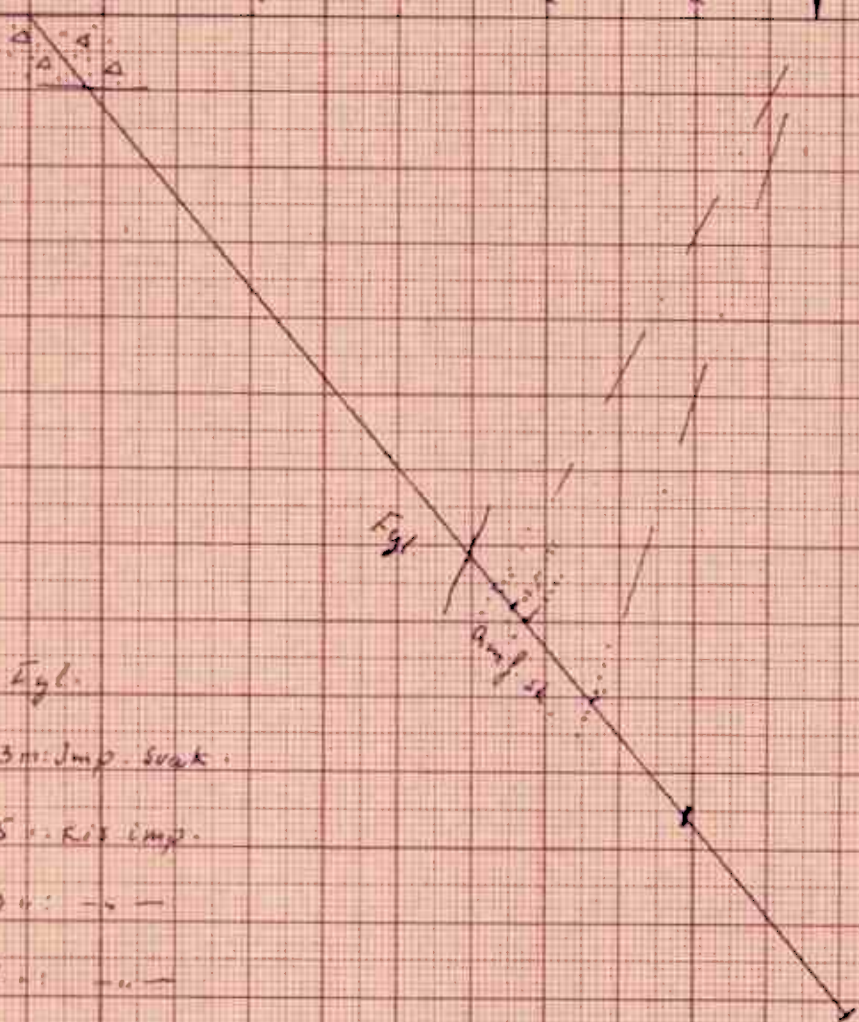
L_r = 85.65 m

Fall. 50° m. N

M = 1.500

1780 N 1790 N 1800 N 1810 N 1820 N 1830 N 1840 N

End



Til 40. m: Fyl.

42.55 - 42.68 = 0.13 m: Imp. Svak.

44.42 - 44.52 = 0.05 m: Rind Imp.

45.64 - 45.74 = 0.10 m: — —

52.7 - 52.8 = 0.1 m: — —

62.38 - 62.43 = 0.05 m: Rind (magnetisk)

2098 Y - 1236 N Trerfjellet
Bh 42

Ovend. 50 m

L₁ 55 m

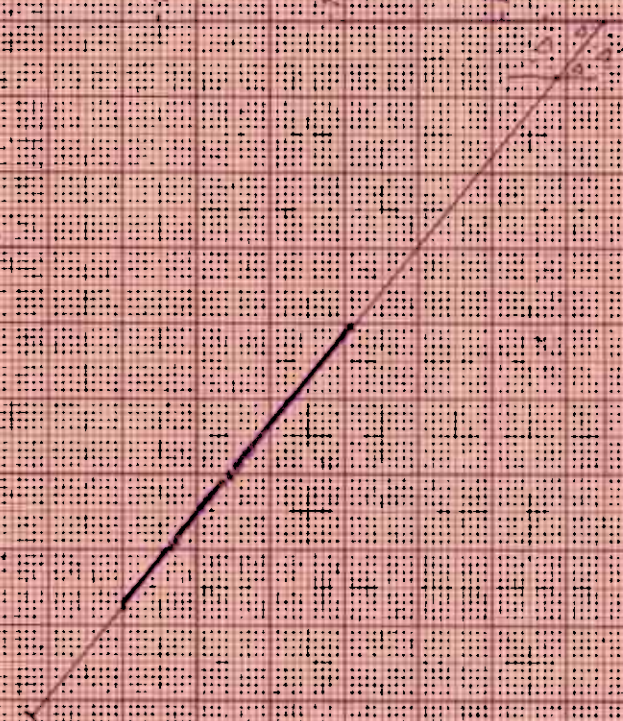
L₂ 60 m

Fell: 50 m S

30 m Y

M 1 500

Nord
Nord
Nord
Nord
Nord
Nord



21.40 - 33.60 - 12.2 m - K S

33.70 - 34.40 - 0.55

34.50 - 35.10 - 3.10

35.20 - 35.80 - 4.70

35.90 - 36.50 - 3.60

C E S

0.65% 1.50% 12.0%

En 21.40 - 40.28

6200 Y - 1725 N Vesleknatten Bh. 43

Overd. = 4.50
L = 121.69
L_r = 126.19

Fall: 50° m. N
M = 1:500

Ved 84.40: 5 cm imp. mag. kis i fyl.

" 85.80: 5 cm imp. sv. kis

87.94: 10 cm imp. sv. kis

" 90.7: 3 cm

Fra 95.16 - 95.25 = 0.09 m kis

" 95.51 - 97.16 = 1.65 m kis

Cu	Zn	S	
0.30%	2.20%	16.2%	95.16 - 95.51
0.70%	6.90%	35.90%	95.51 - 97.36

6000 V - 1735 N Vesleknatten

Bh. 45

Fall 60° m. N

M. 1.300

Overd: 7.00 m

L: 118.00

Lp: 120.00 m

17000

17000

17000

17000

17000

17000

17000

76.5m Egl.

84.50 20cm Imp.

86.87 1m So. imp.

110.4m

Imp.

Imp.

Imp.

Imp.

2560 V - 1270 N Trerr-fjellet

Ovend 700 m

Bh 49

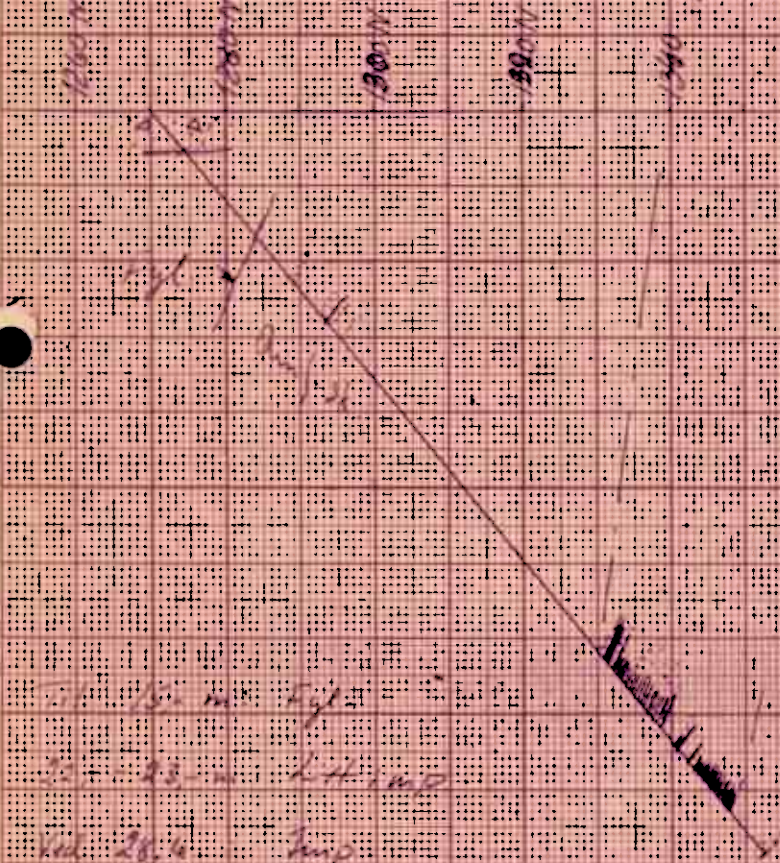
127104

12804 m

Fall: 50° m N

N. 1.1000

Sub Soil



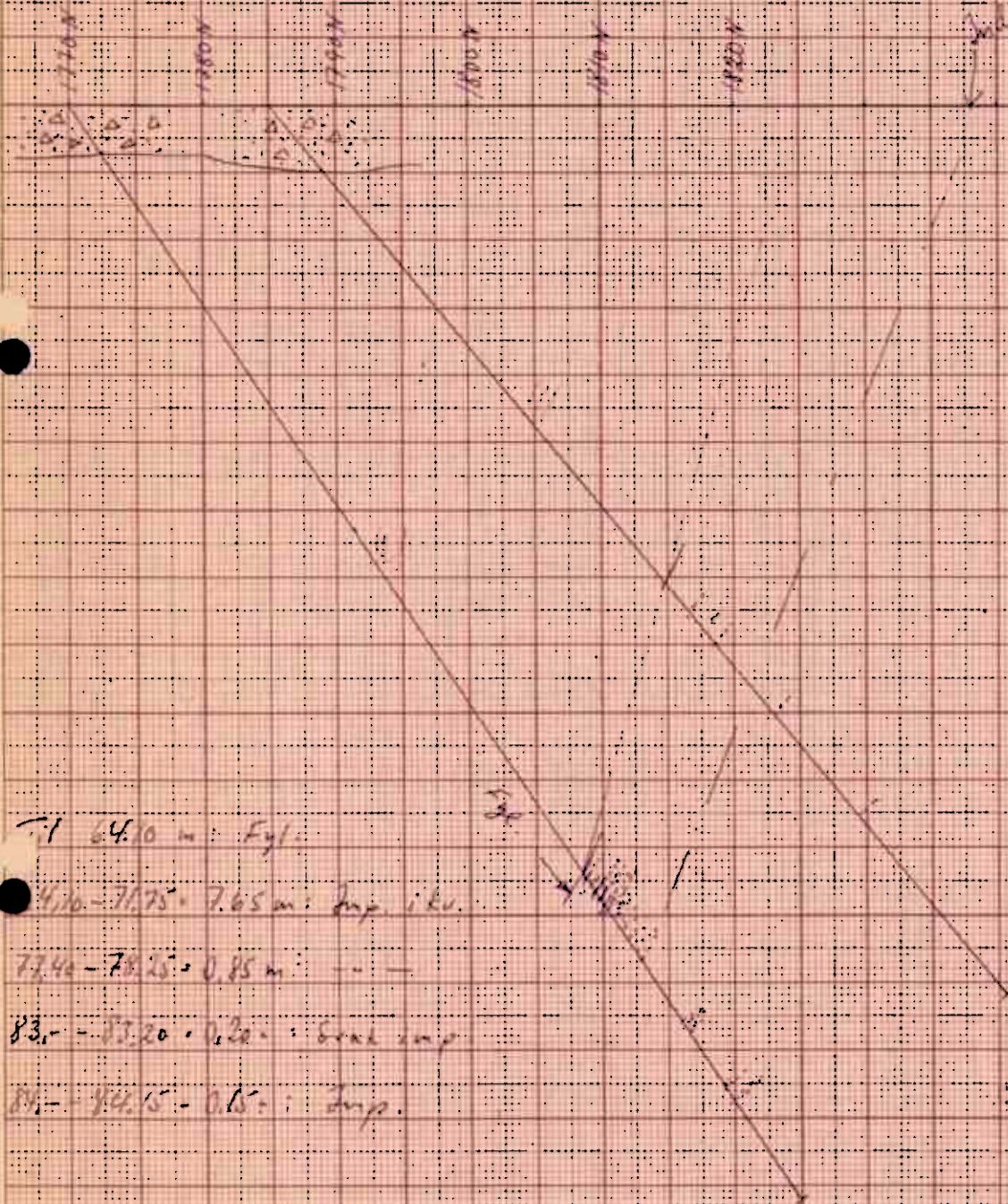
2560 V	1270 N	0.20 m	Kingst. sp.
2560 V	1270 N	10 m	comp.
2560 V	1270 N	30 m	Sw. comp.
2560 V	1270 N	20 cm	Sw. 2
2560 V	1270 N	1.2 m	Sw. of the comp.
2560 V	1270 N	1.5 m	Sw. comp.
2560 V	1270 N	9.75 m	Hogst. comp. → near S
2560 V	1270 N	3.25 m	Sw. comp. 5 cm Kingst. sp.
2560 V	1270 N	0.7 m	Sw. 5
2560 V	1270 N	10 cm	Sw. 5
2560 V	1270 N	7.25 m	Sw. 5
2560 V	1270 N	0.20 m	Kingst. sp.

6400 V - 1770 N Veslekraften

Bh. 61

Overd = 4.23

2 . 95.20

$$L_7 = 97,43$$
Fall - 56° in N
$$M = 1.500$$


Tverrfjellet
Bh. 69

Ored = 4.10 m

$L = 73.00$

$L_p = 77.20$ m

Fall = 50°

$M = 1500$

100
100
100

NB! 1 m-tallet regnes over med

59.10 - 72.05 = 17.95 m Kist i kr.

Ca 2h 5

0.52 1.40 1.50 En 59.10 - 1.50 = 17.40 m

Tverrfjellet

Bh. 70

Fall: 50°

M = 1500

Overd. = 6.40 m

L = 97.60 "

L_g = 104.00 m



Bh

NB: Overd regnes med 1 m-ballet

86.25 - 98.40 = 12.15 m Kis

99.50 - 102.50^N = 3.0 m Kis 1 m kj-top så 102.5 m.

En 8n S

0.98 1.30 36.30 Fra 86.2 - 103.1 m = 16.8 m

Tverrfjellet

Bh. 71

Overd. 5.80 m

L₁ 70.1.20 mL₂ 70.7.00 m

Fall: 50° m. N

M = 1.500

P. 6.2
70.7.00

34

NB! Overd. regnet and m. taller

64.9 68.35 0.45 m Hagen 6.5

89 70.0.60 11.60 m K's

Cu 2u 5

0.16 0.16 25 Fr. 60 65.7 0.10 m

1.16 1.10 37.2 84 70.1. 17.0 m



Diamantbor hull, - Trerfjället og Veslehaatten

No. 37 V. Kn.

" 40 V. Kn.

" 41 V. Kn.

" 42 T. fj.

" 43 V. Kn.

" 45 V. Kn.

" 49 T. fj.

" 60 V. Kn.

" 61 V. Kn.

" 69 T. fj.

" 70 T. fj.

" 71 T. fj.

Mangler: Nr. 38, 39

44, 46, 47, 48, 49-59, 60

62-68

23