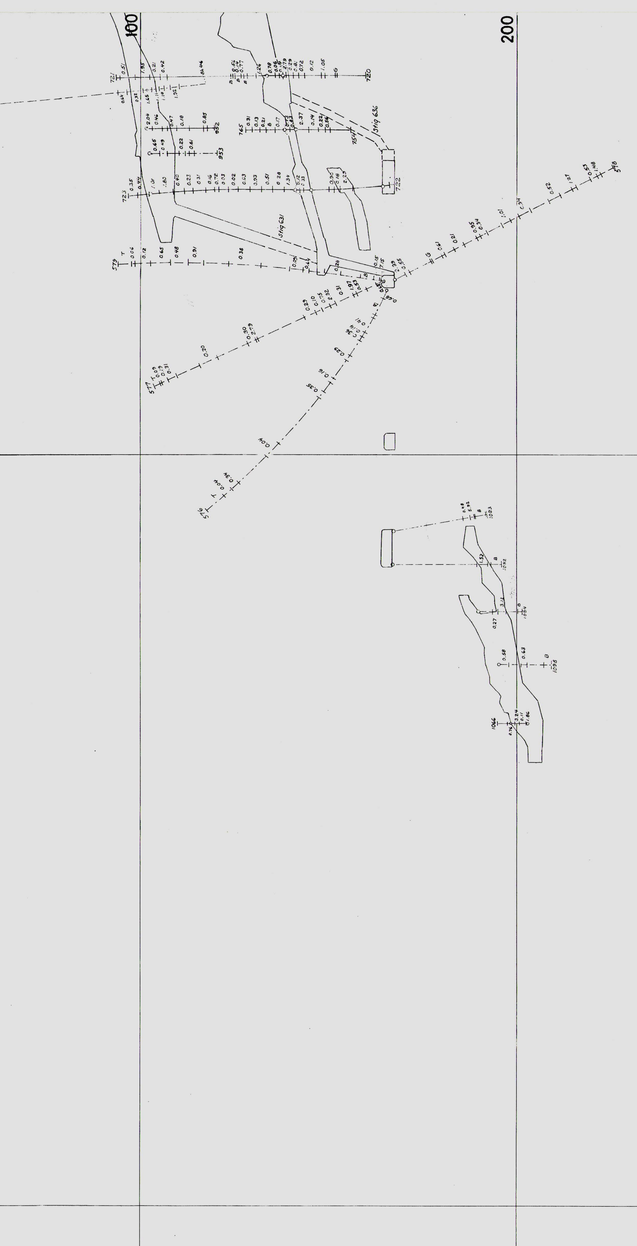
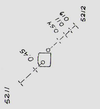
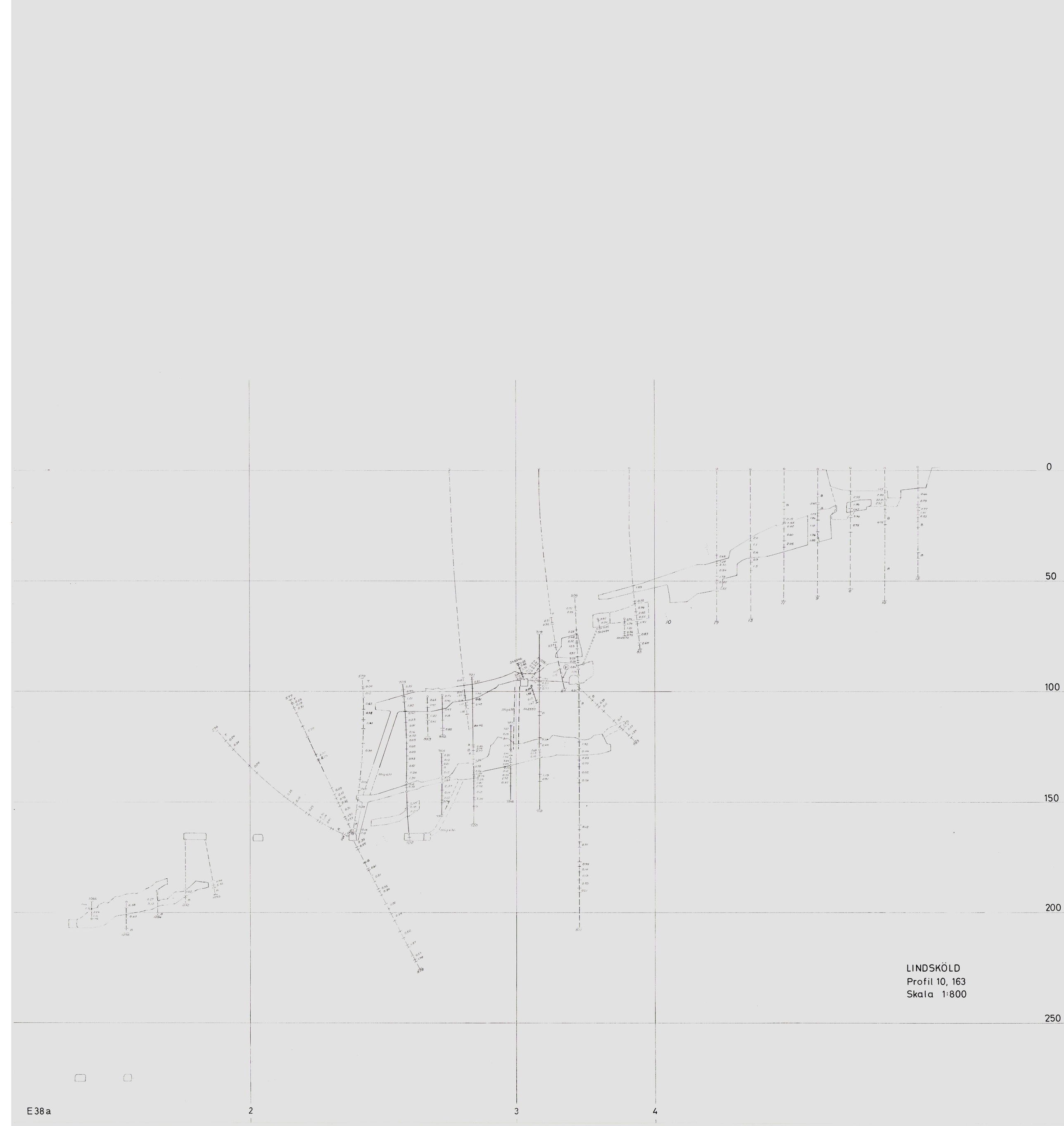


LINDSKÖLD
Profil 10
Skala 1:800




0
50
100
150
200
250
LINDSKÖLD
Profil 10, 163
Skala 1:800
E 38 a
2
3
4

y = 500 | y = 600 | y = 700 | y = 800 | y = 900

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

Bh 64004 -1.64

Bh 104 3.60 3.90

Bh 96 3.93 4.6

Bh 65001 -1.04 -0.5

Bh 95 1.53

Bh 100 2.38 2.7

Adakgruvan nr 41
1957-09-03

Bh 110 2.14 2.2

Bh 64001 1.14

Bh 105 1.32 2.0

Bh 89 2.19 2.4

Bh 99 2.07 2.2

Bh 54 3.2

Bh 106 2.94 3.5

Adakgruvan nr. 20
1942-07-23

Bh 116 2.04 2.5

Bh 94 1.90 2.6

Bh 77 2.37 2.7

Bh 78 3.24 3.7

Bh 79 3.71 4.1

Bh 57 3.3

Bh 80 2.64 3.1

Bh 75 3.74 4.1

Bh 63 3.9

Bh 45 3.5

5 2.992

Bh 76 3.56 3.9

Bh 64 5.0

Bh 47 3.5

ASPLUND 2:1

IV 3.727

Bh 48 4.5

Bh 65 5.4

Bh 50 5.5

Bh 62 4.0

Bh 66 5.2

Adakgruvan nr. 22
1942-07-23

ASPLUND 1:15

Bh 52 5.78 6.1

Bh 67 5.15 5.5

Bh 70 5.39 5.8

Bh 53 6.11 6.5

Bh 3 5.49 5.8

Bh 31 3.32 3.8

Bh 55 6.05 6.6

Bh 56 5.75 6.3

Bh 29 3.5

Bh 60 5.34 5.8

Bh 69 5.34 5.8

Bh 59 6.06 6.4

Bh 63005 5.63 6.0

Adakgruvan nr. 35
1942-07-22

Bh 87 5.68 5.9

Bh 86 6.79 7.0

Bh 63002 6.10

Bh 71 5.46 5.8

1 2 3 4 5 6 7 8 9 10 11 12

0 m | 200 m | 400 m

B1-1

Skala 1:800

1

Lindsköldgruvan

Topografiskt dagblad

y = 900 | y = 1000 | y = 1100 | y = 1200 | y = 1300

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

0 m

Adakgruvan nr 41
1957-09-03

Bh 101 3.88 4.3
Bh 112 3.92 4.0
Bh 109 2.80 3.2
Bh 74C06 3.41 4.0
Bh 90 3.47 3.8
Bh 115 2.55
Bh 117 3.13 3.6
Bh 74005 1.95 2.4
Bh 74004 1.88 2.3

Bh 88 3.11 3.3
Bh 98 2.09 2.4
Bh 111 2.51 2.9
Bh 108 0.40 0.7
Bh 92 1.20 1.8
200 m
Adakgruvan nr 36
1951-11-06
Bh 72001 -6.26
ASPLUND 2:1

Bh 93 1.65 2.3
Bh 107 1.52 2.0
ASPLUND 1:15
Bh 102 0.96 1.2
Bh 61001 0.34 0.8
Bh 61003 -3.78 -3.0
Bh 61 -0.4
Bh 62002 -4.65 -4.0
Bh 72002 -8.06
Bh 62001 4.18 3.7

Bh 103 1.56 2.0
Bh 46 0.8
Bh 61002 0.55 0.0
Bh 58001 -0.60 0.2
Bh 85 -1.03 -0.5
Bh 62004 -3.97 -3.5
Bh 62003 -3.76 -3.3
Bh 72003 -8.33
400 m
Bh 84 -0.58 -0.2
Bh 58004 -1.08 -0.5
Bh 58003 -0.99 0.5
ASPLUND 2:1
Bh 62007 4.67 4.1
Bh 58 -1.4
Adakgruvan nr. 14
Bh 62006 -4.25 -3.8
Bh 49 -0.7
Bh 81 1.66 2.0
Bh 83 -0.56 -0.4
Bh 58002 -1.12 -0.5
Bh 62005 -4.06 -3.6
0.300
ASPLUND 1:15
Bh 40 -1.0
Bh 15 -1.7
Adakgruvan nr 31
1942-07-22
Bh 82 0.73 1.2
Bh 17 -0.7
III
0.000 (= 408.7 m o h)
Bh 14 -1.7
4
1.119
Bh 37 0.3
Bh 13 -0.8
Bh 39 -1.1
Bh 16 -1.7
Bh 11 -0.7
Bh 51 -1.0
Bh 60213 -1.47 -1.1
Bh 33 1.6
Bh 26 1.3
Bh 9 -0.7
Bh 36 0.3
Bh 60203 0.99 1.4
Bh 25 1.3
Bh 2 0.3
Bh 8 -0.9
Bh 32 1.7
Bh 24 0.33 0.7
Bh 1 0.68 0.9
Bh 38 -0.22 0.3
Bh 10 -1.43 -0.9
Bh 63201 -3.25 -2.7
14
6
0.724
Bh 23 2.03 2.6
Bh 30 0.54 1.1
Bh 7 0.57 1.0
Bh 12 -1.72 -1.4
13
Bh 22 1.68 2.1
Bh 6 -0.83 0.1
Bh 43 2.51 3.0
Bh 21 1.49 2.0
Bh 5 0.23 -0.5
Bh 63215 -3.97 -3.6
Bh 34 1.00 1.5
Bh 60210 3.10 3.6
Bh 41 2.43 2.9
Bh 20 2.13 1.5
12
Bh 60211 0.26 0.7
Bh 35 1.04 1.7
Bh 19 0.31 0.9
11
Bh 60201 0.31 1.1
Bh 18 1.21 1.8
Adakgruvan nr. 34
1942-07-22
Bh 63205 -2.41 -2.1
ASPLUND 2:1
Bh 42 2.61 2.7
10
Bh 59208 1.06 1.5
Bh 28 3.66 4.0
Bh 59218 1.46 1.9
Bh 59212 0.01 0.1
Adakgruvan nr. 2
1932-08-02
Bh 59219 2.04 2.3
1
Bh 59215 0.1
Bh 60212 -0.16 0.4
Bh 27 3.94 4.2
9
Bh 86 6.79 7.0
6
Bh 59205 2.32 2.4
8

B2-1

Skala 1:800

2

Lindsköldgruvan

Topografiskt dagblad

y = 500 | y = 600 | y = 700 | y = 800 | y = 900

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

1 2 3 4 5 6 7 8 9 10 11 12

0 m | 200 m | 400 m

T 42.3 49.7 | 18 46.406 | 11 47.054 T 49.6 | 17 | 64.2 | T 46.1 | T 42.3 49.6 | 64.7 | 64.5 | 64.4

C1-1

Skala 1:800

1

Lindsköldgruvan

Horisontalskärning 50 m

y = 500
y = 600
y = 700
y = 800
y = 900

x = 1900
x = 1800
x = 1700
x = 1600
x = 1500
x = 1400
x = 1300

1
2
3
4
5
6
7
8
9
10
11
12

0 m
200 m
400 m

T 71.7
74.1

T 71.9
74.3

T 71.8
74.1

1
71.069
74.4

2
71.808
74.4

3
71.801
74.4

4
71.630
74.2

131
132
134
135
136
137
138
193

C1-2

Skala 1:800

1

Lindsköldgruvan

Horisontalskärning 75 m

y = 500 | y = 600 | y = 700 | y = 800 | y = 900

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

1 2 3 4 5 6 7 8 9 10 11 12

0 m | 200 m | 400 m

Bh 198 | Bh 129 | Bh 237 238 | Bh 262 263 | Bh 270 | Bh 167 | Bh 159 | Bh 124 | Bh 158 | Bh 509 | Bh 399

T 95.4 | T 95.5 | T 96.2 98.9 | T 96.3 98.7 | T 96.9 99.3 | T 96.3 98.8 | T 96.6 98.7 | T 96.7 99.1 | T 96.2 99.1 | T 96.6 98.8 | T 96.3 98.7 | T 93.2

18 96.070 98.4 | 27 94.915 98.0 | 17 96.151 98.6 | 26 95.872 98.4 | 19 95.780 98.2 | 31 94.613 97.3 | 30 95.022 97.4 | 32 94.673 27.2 | 25 95.884 98.8 | 9a 96.738 99.4 | 52 96.256 98.6 | 53 95.964 | 54 97.432 99.5 | 7 97.205 99.8 | 10 96.844 98.4 | 23 96.262 98.8 | 24 95.972 98.6 | 28a 95.744 98.4 | 29 95.578 98.3 | 13 96.879 99.3

101 102 103 104 109 110 111 112 113 114 115 116 118 119 120 121 127 128 139 140 141 146 685 686

Lindsköldgruvan

Horisontalskärning 100 m

Skala 1:800

C1-3

1

y = 500
y = 600
y = 700
y = 800
y = 900

x = 1900
x = 1800
x = 1700
x = 1600
x = 1500
x = 1400
x = 1300

1
2
3
4
5
6
7
8
9
10
11
12

0 m
200 m
400 m

1 120.426
2 121.123

T 121.7 126.2
T 124.9 128.1
T 125.2 128.7

C1-4

Skala 1:800

1

Lindsköldgruvan

Horisontalskärning 125 m

y = 500 | y = 600 | y = 700 | y = 800 | y = 900

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

1 2 3 4 5 6 7 8 9 10 11 12

0 m

200 m

400 m

11 A

15 A 164.456

12 164.709 167.0

10 165.150 168.1

9 164.717 168.1

13 165.237 168.0

14 164.896 167.9

63 164.926

64 164.937

16 164.702 167.8

18 164.280 167.5

17 A 164.250 167.6

26 163.719

7 164.761 168.3

28 165.093

30 165.059

29 164.902

27 164.514

5 165.428 168.4

4 165.528 169.5

32 165.354 168.2

44 164.587

1 162.915 168.8

Ort 601 | Ort 605 | Ort 606 | Ort 608 | Ort 609

Stig 621 | Stig 622 | Stig 623 | Stig 624 | Stig 625 | Stig 626 | Stig 627 | Stig 628 | Stig 629 | Stig 632 | Stig 639

Bh 78 162.2- | Bh 5138 -70° 164.3 | Bh 5139 -90° 164.4 | Bh 1226 -82° 164.3 | Bh 871 +30° 167.9 | Bh 305 -74° 150.02 | Bh 306 -83° 164.98 | Bh 308 -90° 164.94 | Bh 307 -83° 165.02 | Bh 310 -70° 150.13 | Bh 872 +90° 167.7 | Bh 514 +90° 166.31 | Bh 810 +50° 166.4 | Bh 693 -83° 164.0 | Bh 537 -90° 162.86 | Bh 536 +90° 167.36

Brunnsring Ø1.2 djup 12-14m

Stig 10

C1-5

Skala 1:800

1

Lindsköldgruvan

Horisontalskärning 170 m

y = 500 y = 600 y = 700 y = 800 y = 900

x = 1900 x = 1800 x = 1700 x = 1600 x = 1500 x = 1400 x = 1300

1 2 3 4 5 6 7 8 9 10 11 12

0 m 200 m 400 m

T 1866 188.9

C1-6

Skala 1:800

1

Lindsköldgruvan

Horisontalskärning 190 m

y = 500 y = 600 y = 700 y = 800 y = 900

x = 1900 x = 1800 x = 1700 x = 1600 x = 1500 x = 1400 x = 1300

1 2 3 4 5 6 7 8 9 10 11 12

0 m 200 m 400 m

T 219.27 221.9

T 219.00 221.0

T 219.07 222.0

C1-7

Skala 1:800

1

Lindsköldgruvan

Horisontalskärning 220 m

y = 500

y = 600

y = 700

y = 800

y = 900

x = 1900

x = 1800

x = 1700

x = 1600

x = 1500

x = 1400

x = 1300

Skala 1:800

C1-8

1

Lindsköldgruvan

Horisontalskärning 275 m

y = 500 y = 600 y = 700 y = 800 y = 900

x = 1900 x = 1800 x = 1700 x = 1600 x = 1500 x = 1400 x = 1300

1 2 3 4 5 6 7 8 9 10 11 12

0 m 200 m 400 m

T 288.2 291.4
T 287.1 291.0
T 284.2 287.0
T 286.8 291.2
T 287.0 291.5
T 286.2 291.1

C1-9

Skala 1:800

1

Lindsköldgruvan

Horisontalskärning 290 m

y = 500 y = 600 y = 700 y = 800 y = 900

x = 1900 x = 1800 x = 1700 x = 1600 x = 1500 x = 1400 x = 1300

1 2 3 4 5 6 7 8 9 10 11 12

0 m 200 m 400 m

360.0

4420

1 339.087

2 336.359 339.5

C1-10

Skala 1:800

1

Lindsköldgruvan

Horisontalskärning 340 m

y = 900 | y = 1000 | y = 1100 | y = 1200 | y = 1300

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

0 m

200 m

400 m

Bh 176

Bh 175

Bh 525

2
50.279

1
47.682

3
47.620
50.1

4
47.480
50.0

25
46.780
49.4

24
46.152
49.4

26a
45.983
49.3

20
46.398
49.5

19
46.444
49.6

22
46.295
49.6

14
46.877
50.0

T 47.4
49.9

15
46.768

16
46.865
64.3

1

2

3

4

5

6

7

8

9

10

11

12

13

14

C2-1

Skala 1:800

Lindsköldgruvan

Horisontalskärning 50 m

y = 900
y = 1000
y = 1100
y = 1200
y = 1300

x = 1900
x = 1800
x = 1700
x = 1600
x = 1500
x = 1400
x = 1300

0 m
200 m
400m

1
6
8
9
10
11
12
13
14

C2-2

Skala 1:800

2

Lindsköldgruvan

Horisontalskärning 75 m

y = 900 | y = 1000 | y = 1100 | y = 1200 | y = 1300

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

0 m

200 m

400 m

Bh 398 T 97.3 99.9

Bh 503

Bh 505

Bh 394

6 97.475 100.0

Bh 507

Bh 867

58 94.417

59

50 94.473 97.5

Bh 741 Bh 744

751

Bh 391 513

Bh 506 511

Bh 502 512

57 94.697

42 95.090 97.6

Bh 501 515

Bh 500 516

46 94.362

45 94.679

Bh 522 523

41a

Bh 1029

Bh 518

Bh 749

Bh 520

40 95.240 98.0

Bh 640

679 897 3 Bh 508 4 97.508 99.9 Bh 510 55 97.305 898 680 1 97.222 899 747 745 740 748 750 191 818 819 783 782 746 748

14

1 6 8 9 10 11 12 13

C2-3

Skala 1:800

2

Lindsköldgruvan

Horisontalskärning 100 m

y = 900 y = 1000 y = 1100 y = 1200 y = 1300

x = 1900 x = 1800 x = 1700 x = 1600 x = 1500 x = 1400 x = 1300

0 m

200 m

400 m

1 6 8 9 10 11 12 13 14

C2-4

Skala 1:800

2

Lindsköldgruvan

Horisontalskärning 125 m

y = 900 | y = 1000 | y = 1100 | y = 1200 | y = 1300

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

0 m

200 m

400 m

ort 609 | ort 610 | ort 611 | ort 612 | ort 613

53 164.248 | 52 164.427 | 57 164.267 | 56 | 51 164.345 | 47 A 164.212 | 46 A 163.181 | 48 163.666 | 49 163.153 | 50 164.303 | 45 164.713 | 54 163.775 | 55 164.034 | 58 164.171 | 59 163.850 | 40 164.230 | 41 164.052 | 60 163.917 | 61 163.791 | 62 161.983 | 65 163.237 | 66 163.387

Stig 659 | Stig 633 634 | Stig 635 | Stig 636 637 | Stig 693 | Vent.stig

1 | 2 | 3 | 6 | 8 | 9 | 10 | 11 | 12 | 13 | 14

600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626

646 647 648 649 650 651 652 653

C2-5

Skala 1:800

2

Lindsköldgruvan

Horisontalskärning **170** m

Y= 900
Y= 1000
Y= 1100
Y= 1200
Y= 1300

X= 1900
X= 1800
X= 1700
X= 1600
X= 1500
X= 1400
X= 1300

187.6
187.6
187.6
187.6

C2-6

Skala 1: 800

2

Lindsköldgruvan

Horisontalskärning 190 m

y = 900 | y = 1000 | y = 1100 | y = 1200 | y = 1300

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

0 m | 200 m | 400 m

Bh 618 +90° 275.65
Bh 621 -90° 271.53
Bh 113 272.98
Bh 1271 -90° 272.2
Bh 907 -60° 271.4
Bh 906 -60° 275.8
Bh 731 +90° 272.5
Bh 732 -90° 267.1
Bh 776 +90° 263.0
Bh 802 -90° 258.7
Bh 797 -68° 251.8
Bh 714 +90° 255.6
Bh 715 -90° 251.6
Bh 774 +90° 248.7
Bh 775 -90° 245.9
Bh 1083 +60° 275.55
Bh 981 -85° 271.4
Bh 1018 -90° 273.1
Bh 759 +90° 243.0
Bh 760 -90° 238.3
Bh 712 +90 241.8
Bh 713 -90 238.1
Bh 1136 +90° 273.6
Bh 605 -71° 273.82
Bh 607 -58° 272.62
Bh 609 +90° 275.98
Bh 612 -90 271.92
Bh 763 +90° 231.6
Bh 764 -90° 227.7
Bh 770 +90° 227.1
Bh 771 -90° 223.2
Bh 803 +90° 226.3
Bh 764 -90° 242.1
Bh 780 +90° 220.8
Bh 781 -90° 217.0
Bh 756 +90° 229.
Bh 757 -90° 233.5
Bh 803 -84° 272.3
Bh 761 +90° 217.5
Bh 762 -90° 216.0
Bh 792 +90° 227.7
Bh 793 -90° 203.3

Stig 809 | Stig 862 | Stig 861

Ort 865 | Ort 815 | Ort 803 | Ort 860

01 272.990 | 02 273.169 | 03 272.998 | 04 272.744 | 05 272.516 | 06 273.497 | 07 273.268 | 08 273.454 | 09 272.884

824 | 823 | 822 | 821 | 820 | 819 | 818 | 817 | 816 | 815 | 814 | 813 | 812 | 811 | 810 | 809 | 808 | 807 | 806 | 805 | 804 | 803

853 | 852 | 851 | 850 | 849 | 848 | 847 | 846 | 800 | 801 | 802

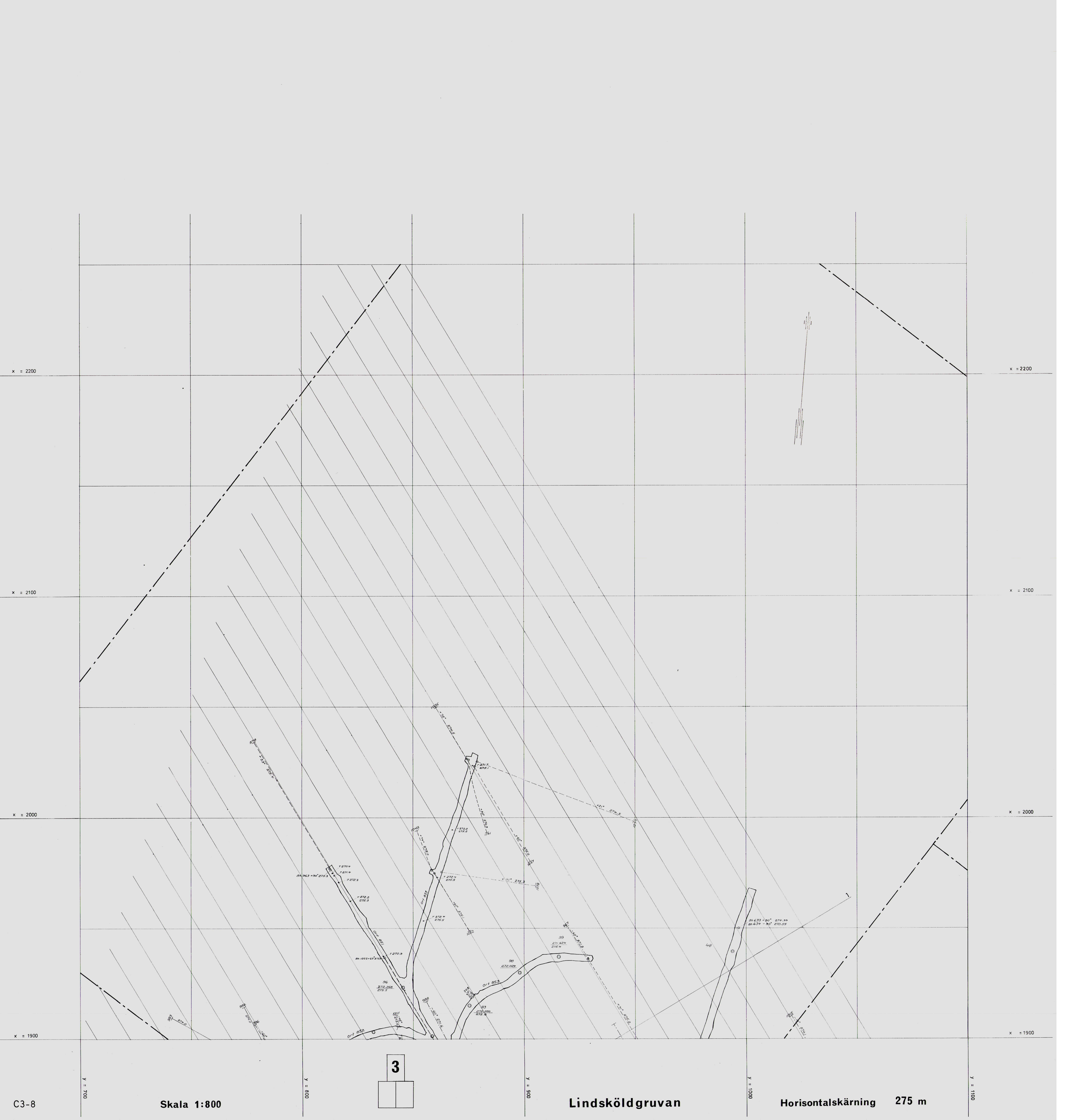
1 | 2 | 6 | 8 | 9 | 10 | 11 | 12 | 13 | 14

C2-8

Skala 1:800

Lindsköldgruvan

Horisontalskärning 275 m



3

C3-8

Skala 1:800

Lindsköldgruvan

Horisontalskärning 275 m

y = 500 y = 600 y = 700 y = 800 y = 900

x = 1900 x = 1800 x = 1700 x = 1600 x = 1500 x = 1400 x = 1300

1 2 3 4 5 6 7 8 9 10 11 12

647 648 649 650 651 652 653 654

655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672

D1-1

Skala 1:800

1

Lindsköldgruvan

Huvudmalmens hängande
Horisontalprojektion

y = 500 | y = 600 | y = 700 | y = 800 | y = 900

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

1 2 3 4 5 6 7 8 9 10 11 12

646 647 648 649 650 651 652 653 657 658 659 660 661

D1-2

Skala 1:800

1

Lindsköldgruvan

Huvudmalmens liggande
Horisontalprojektion

y = 500
y = 600
y = 700
y = 800
y = 900

x = 1900
x = 1800
x = 1700
x = 1600
x = 1500
x = 1400
x = 1300

1
2
3
4
5
6
7
8
9
10
11
12

D1-9

Skala 1:800

1

Lindsköldgruvan

Malm 21
Horisontalprojektion

y = 500 | y = 600 | y = 700 | y = 800 | y = 900

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

654 653 652 651 650 649 648 647 646 800 801 802 803 804 805 806 807 808 809 810 811 812 813

672 671 670 669 668 667 666 665 664 663 662 661 660 659 658 657 656 655
469 468 467 466 465 464 463 462 461 460 459 458 454 453 452

1 2 3 4 5 6 7 8 9 10 11 12

D1-10

Skala 1:800

1

Lindsköldgruvan

Horisontalprojektion
Sammanställning

Y= 500 | Y= 600 | Y= 700 | Y= 800 | Y= 900

X= 1900 | X= 1800 | X= 1700 | X= 1600 | X= 1500 | X= 1400 | X= 1300

Lindsköldgruvan

Borrhål
Horisontalprojektion

Skala 1: 800

D1-11

1

y = 900
y = 1000
y = 1100
y = 1200
y = 1300
x = 1900
x = 1800
x = 1700
x = 1600
x = 1500
x = 1400
x = 1300
0 m
3
4
Genomslag till dagbrott
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
646
647
648
649
650
651
652
653
654

D2-1

Skala 1:800

2

Lindsköldgruvan

Huvudmalmens hängande
Horisontalprojektion

y = 900 | y = 1000 | y = 1100 | y = 1200 | y = 1300

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300

0 m

3

4

1 2 3 4 5 6 7 8 9 10 11 12 13 14

D2-2

Skala 1:800

2

Lindsköldgruvan

Huvudmalmens liggande
Horisontalprojektion

y = 900
y = 1000
y = 1100
y = 1200
y = 1300
x = 1900
x = 1800
x = 1700
x = 1600
x = 1500
x = 1400
x = 1300
0 m
2
12
14
15
16
17
1
6
8
9
10
11
12
13
14

D2-3

Skala 1:800

2

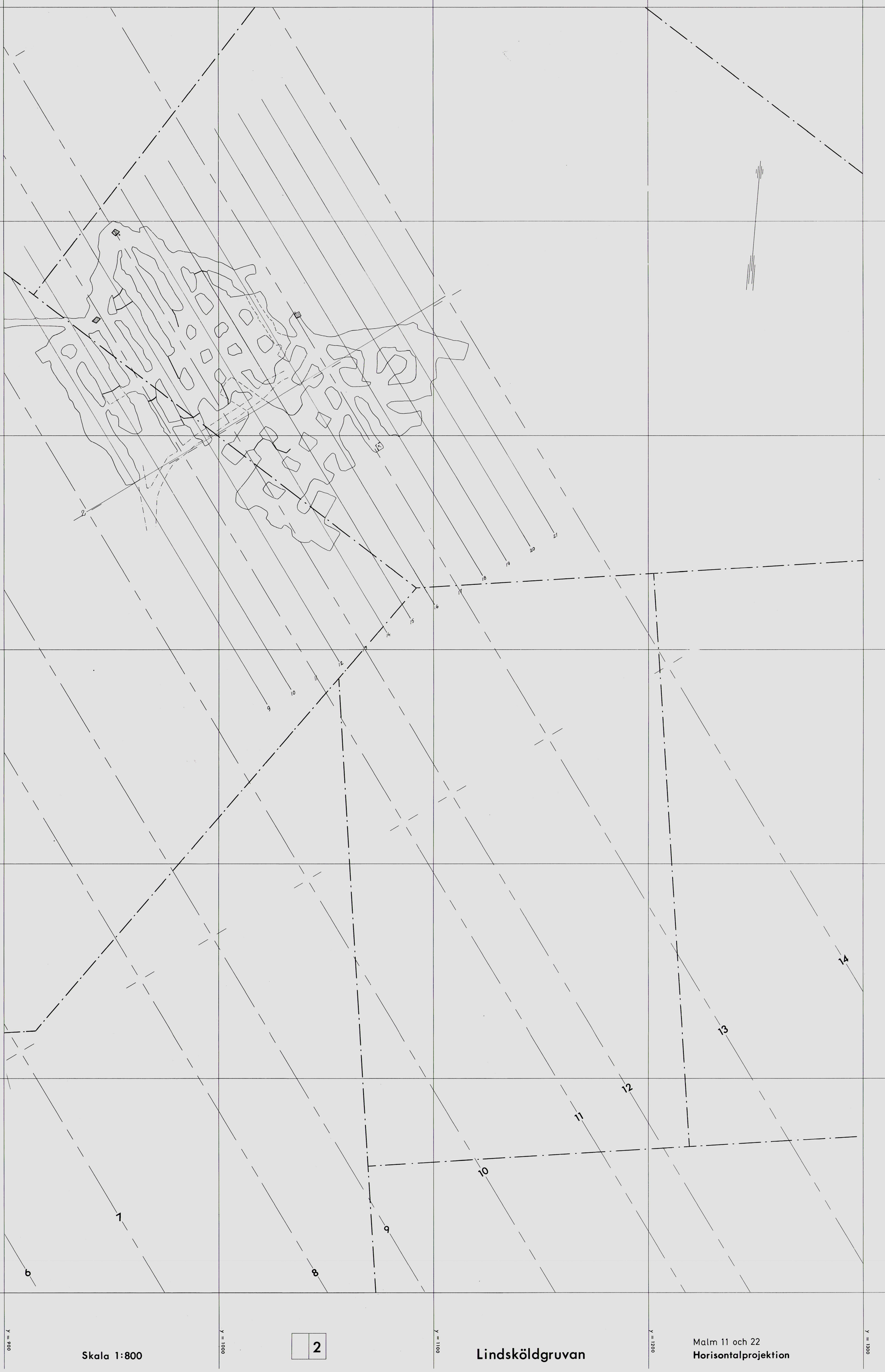
Lindsköldgruvan

Malm 12

Horisontalprojektion

y = 900 | y = 1000 | y = 1100 | y = 1200 | y = 1300

x = 1900 | x = 1800 | x = 1700 | x = 1600 | x = 1500 | x = 1400 | x = 1300



D2-7

Skala 1:800

2

Lindsköldgruvan

Malm 11 och 22

Horisontalprojektion

y = 900
y = 1000
y = 1100
y = 1200
y = 1300

x = 1900
x = 1800
x = 1700
x = 1600
x = 1500
x = 1400
x = 1300

0 m

2
23
22
21
20
19
18
17
16
15
14

1
6
8
9
10
11
12
13
14

D2-8

Skala 1:800

2

Lindsköldgruvan

Malm 20
Horisontalprojektion

y = 900 | y = 1000 | y = 1100 | y = 1200 | y = 1300

x = 1900

x = 1800

x = 1700

x = 1600

x = 1500

x = 1400

x = 1300

Skraport 1

Sthg 813 | Sthg 859 | Sthg 861 | Sthg 803 | Sthg 631 | Sthg 641 | Sthg 635 | Sthg 634 | Sthg 633 | Sthg 643 | Sthg 637 | Sthg 636 | Sthg 638 | Sthg 639 | Sthg 426 | Sthg 422 | Sthg 632 | Sthg 421 | Sthg 420 | Sthg 418 | Sthg 717 | Vent sthg | Vent schakt

Ort 802 | Ort 860 | Ort 859 | Ort 610 | Ort 803 | Ort 860 | Ort 609 | Ort 608 | Ort 611 | Ort 402 | Ort 411 | Ort 410 | Ort 414 | Ort 416 | Ort 105 | Ort 104 | Ort 102

RESERVUTGÅNG

1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14

831 | 830 | 829 | 828 | 827 | 826 | 825 | 824 | 823 | 822 | 821 | 820 | 819 | 818

654 451 | 653 | 652 455 146 | 651 456 147 | 650 457 148 | 649 470 149 | 648 471 150 | 647 472 151 | 646 473 152 | 600 600 200 153 | 601 601 201 154 | 602 602 202 155 | 603 603 203 156 | 604 604 204 157 | 605 605 205 158 | 606 606 206 159 | 607 607 207 160 | 608 608 208 161 | 609 609 209 162 | 610 610 210 163 | 611 611 211 164 | 612 612 212 165 | 613 613 213 166 | 614 614 214 167 | 615 615 215 168

D2-10

Skala 1:800

2

Lindsköldgruvan

Horisontalprojektion

Sammanställning

D2-11

Skala 1: 800

2

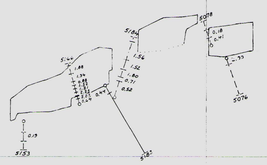
Lindsköldgruvan

Borrhål
Horisontalprojektion

0

50

100



150

200

250

300

350

400

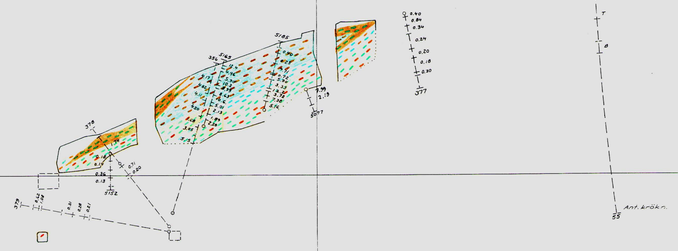
LINDSKÖLD
Profil 672,
Skala 1:800

450

E1

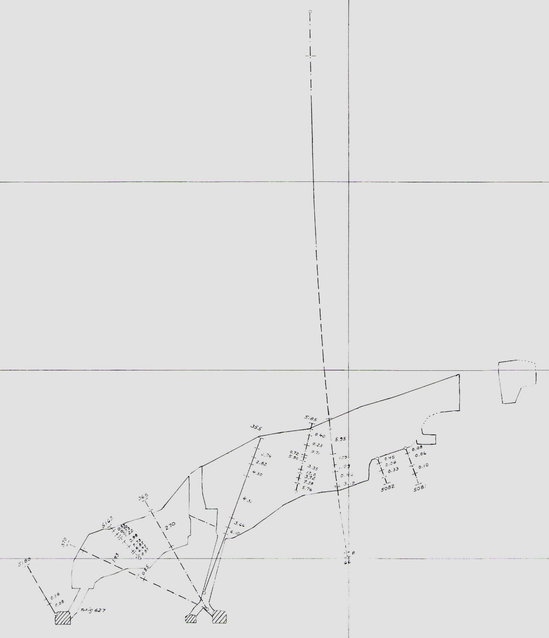
2

3



LINDSKÖLD
Profil (671) 1
Skala 1:800

E2



0
50
100
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200
250
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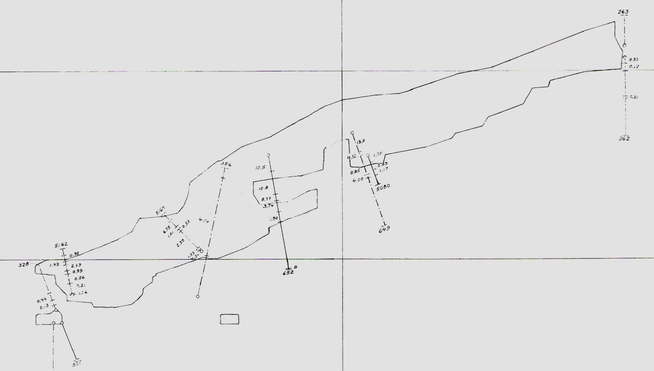
350
400
450

LINDSKÖLD
Profil 670
Skala 1:800

E3

2
3



0
50
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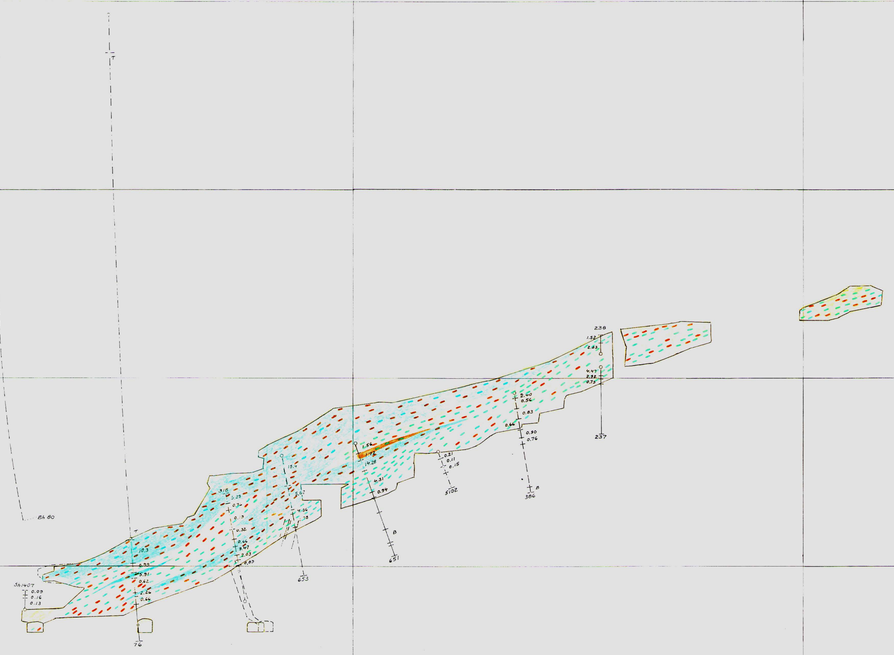
450

LINDSKÖLD
Profil 669,469
Skala 1:800

E4

2
3



LINDSKÖLD
Profil (668,468) 2
Skala 1:800

E5

0
50
100
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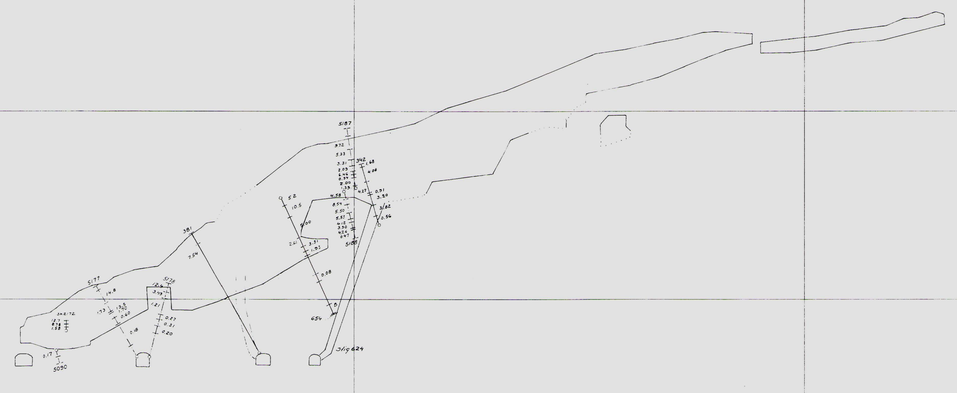
450

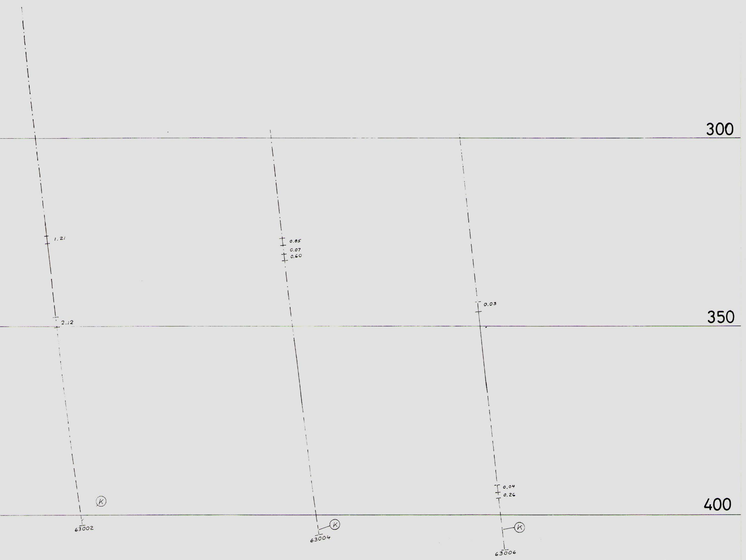
LINDSKÖLD
Profil 667,467
Skala 1:800

E6

2

3



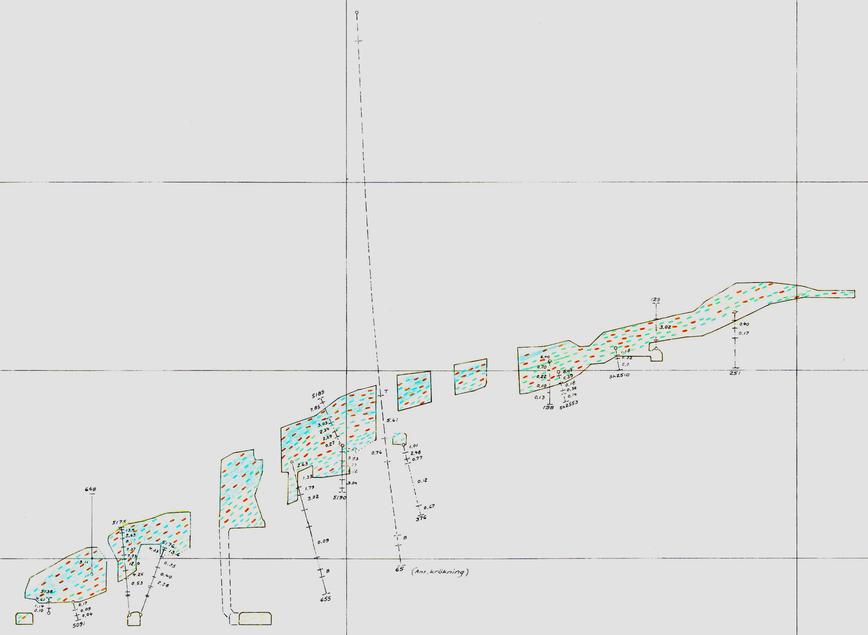


LINDSKÖLD
Profil 666,466
Skala 1:800

E7

2

3



LINDSKÖLD
Profil (665,465) 3
Skala 1:800

E8

50

100

150

200

250

300

350

400

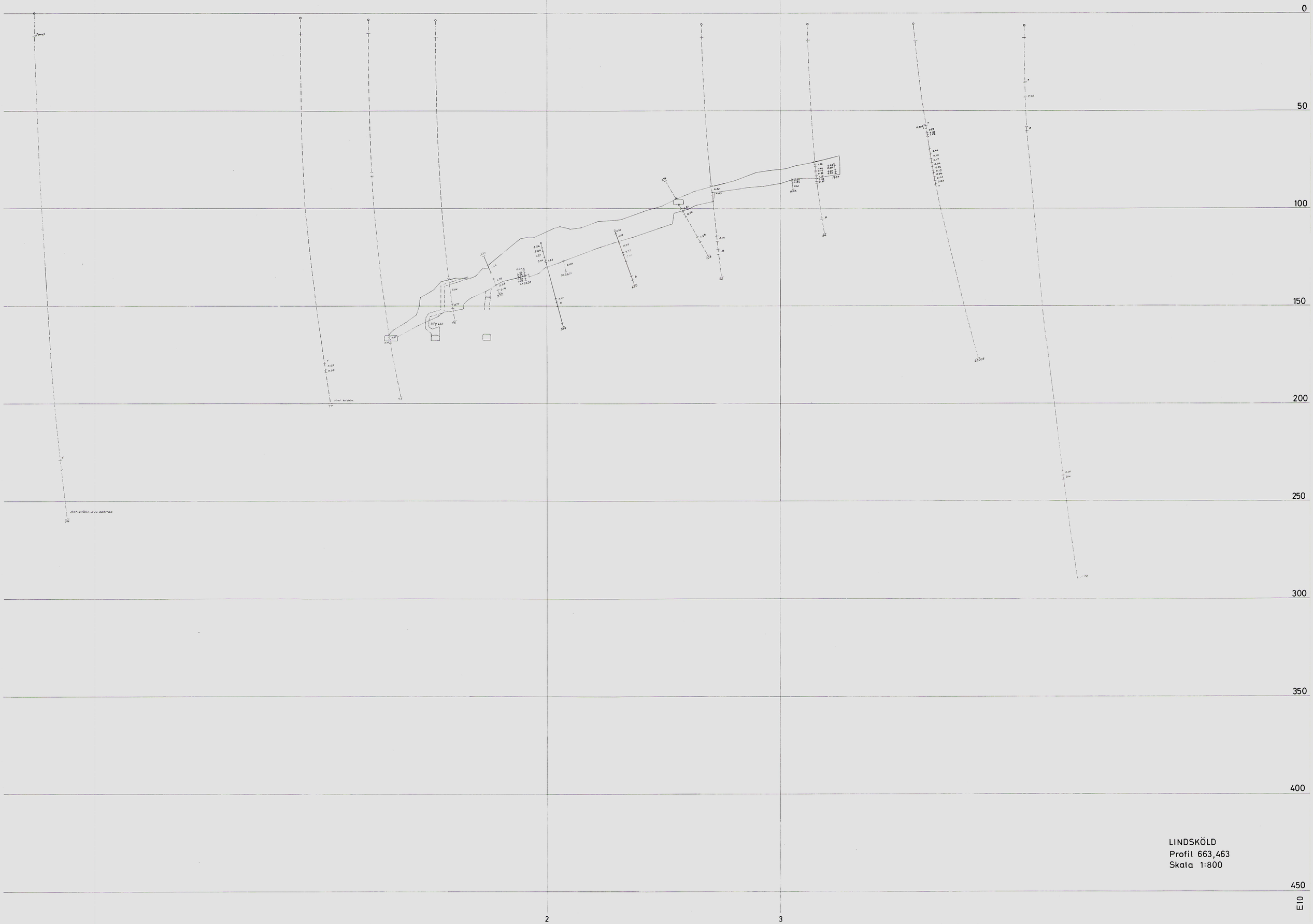
LINDSKÖLD
Profil 664,464
Skala 1:800

450

E9

2

3


Jord
Ant erodin
Ant erodin, övr. sidknos
SKIG 630
LINDSKÖLD
Profil 663,463
Skala 1:800
E10
0
50
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400
450
2
3

0
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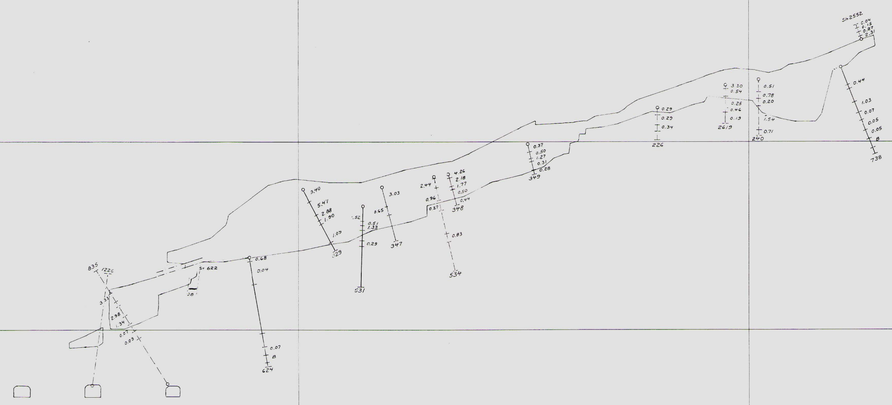
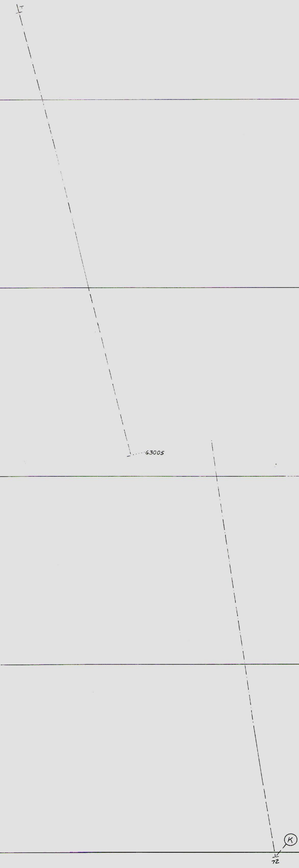
350
400
450

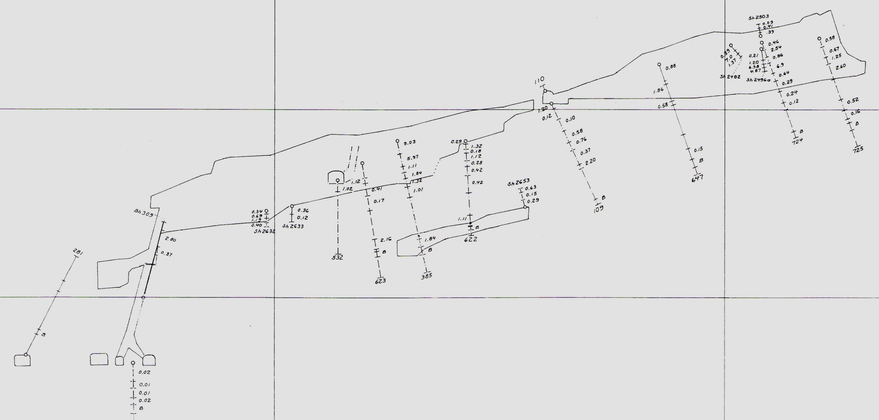


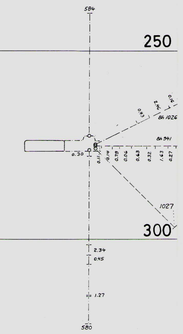


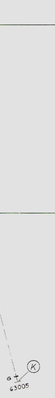
LINDSKÖLD
Profil 662,462
Skala 1:800

E11

2 3







LINDSKÖLD
Profil 661 ,461
Skala 1:800

0
50
100
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350
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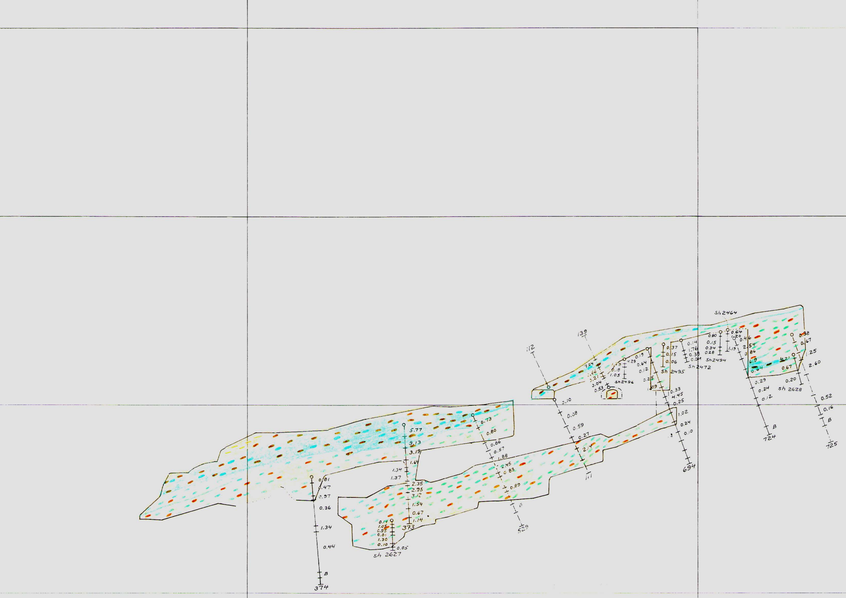
450

E12

2 3

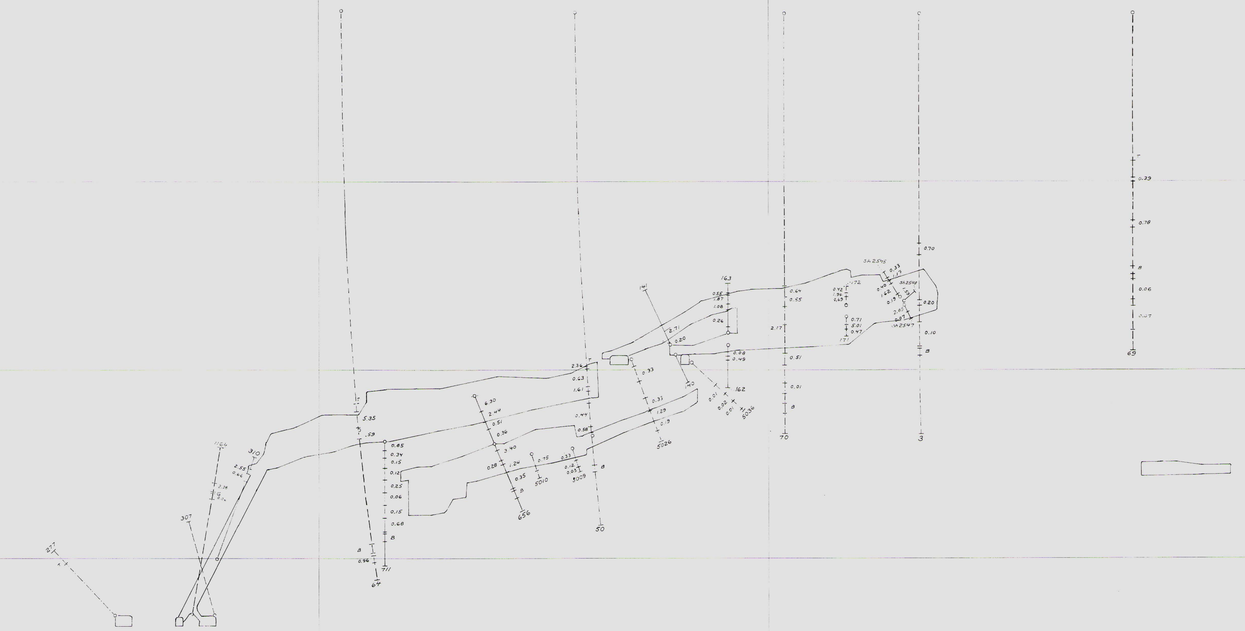


LINDSKÖLD
Profil (660,460) 4
Skala 1:800

E13

2

3



0
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350
400
450

LINDSKÖLD
Profil 659,459
Skala 1:800

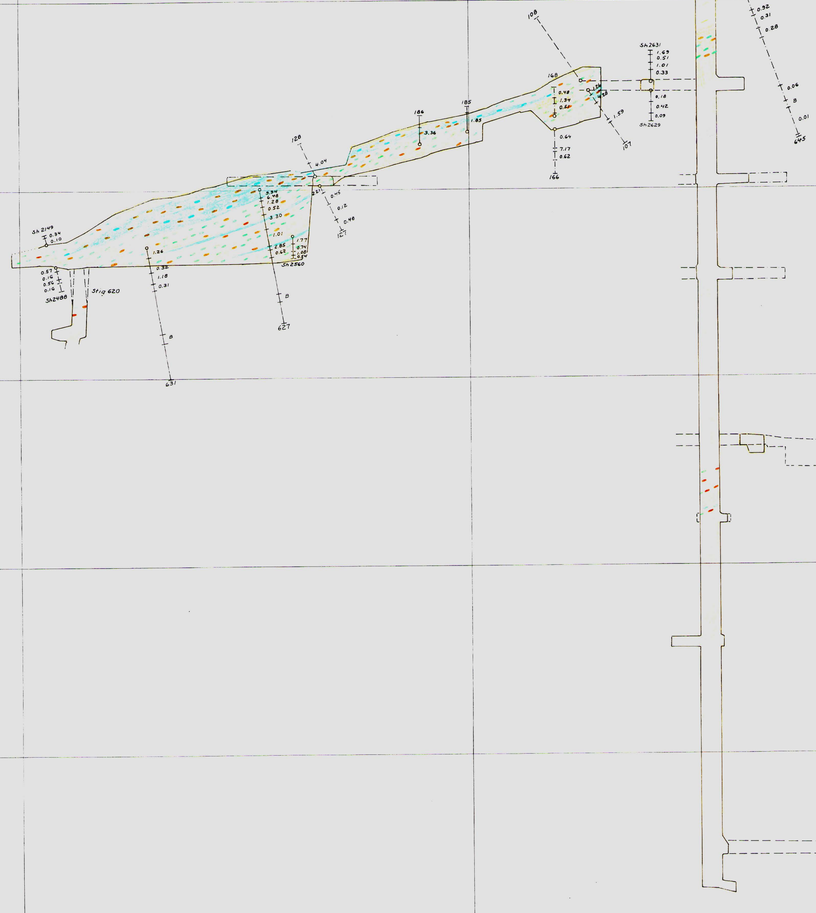
E14

2

3

LINDSKÖLD
Profil 658 458

0 50 100 150 200 250 300 350 400 450 m



LINDSKÖLD
Profil (657,454) 5
Skala 1:800

E16

50

100

150

200

250

300

350

400

450

LINDSKÖLD
Profil 656 453
Skala 1:800

E17

2

3

0

50

100

150

200

250

300

350

400

450

LINDSKÖLD
Profil 655,452
Skala 1:800

E18

2

3

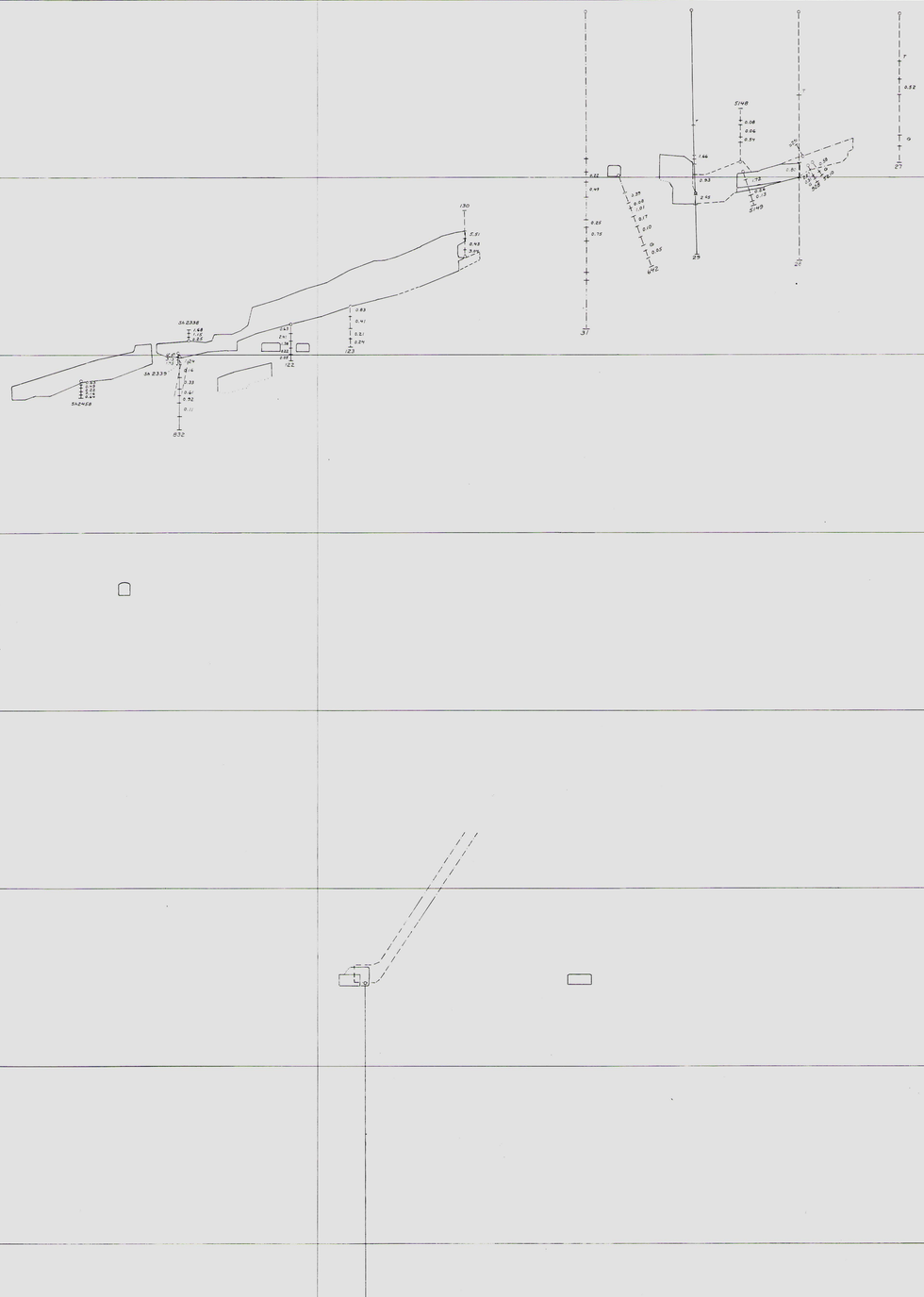
0
50
100
150
200
250
300
350
400
450

LINDSKÖLD
Profil (654,451) 6
Skala 1:800

E19

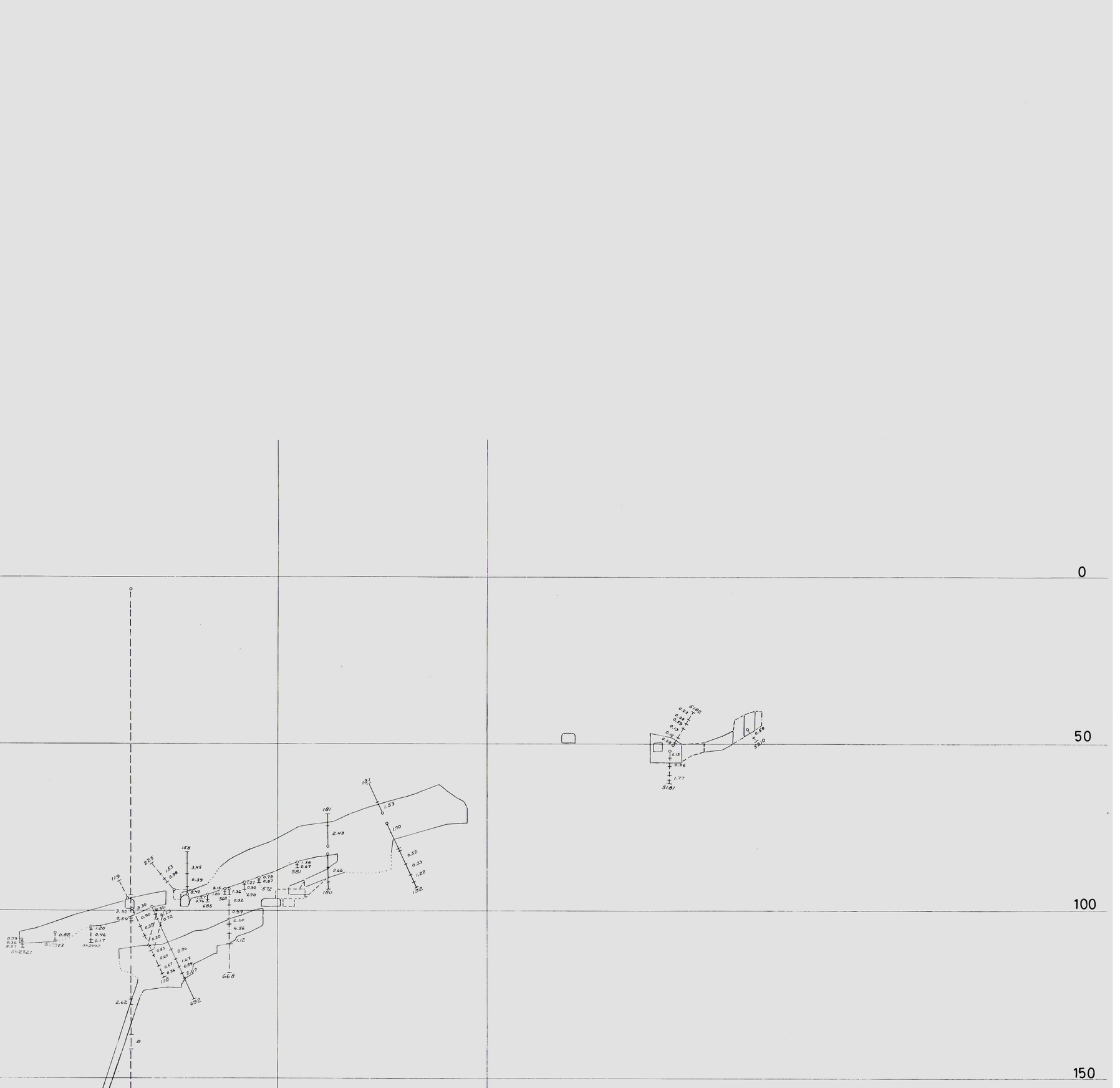
2

3

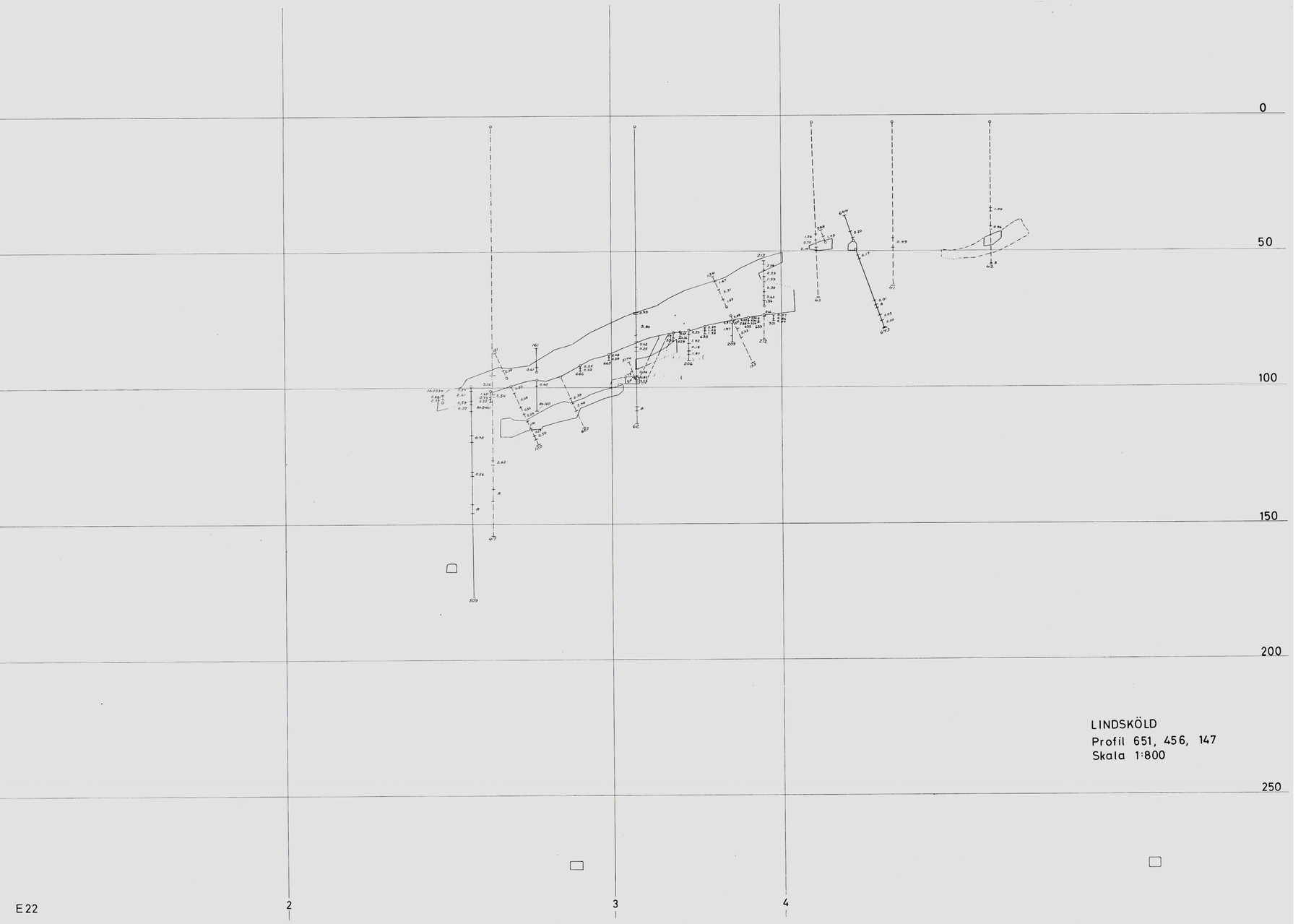


LINDSKÖLD
Profil 653, skraport 1
Skala 1:800

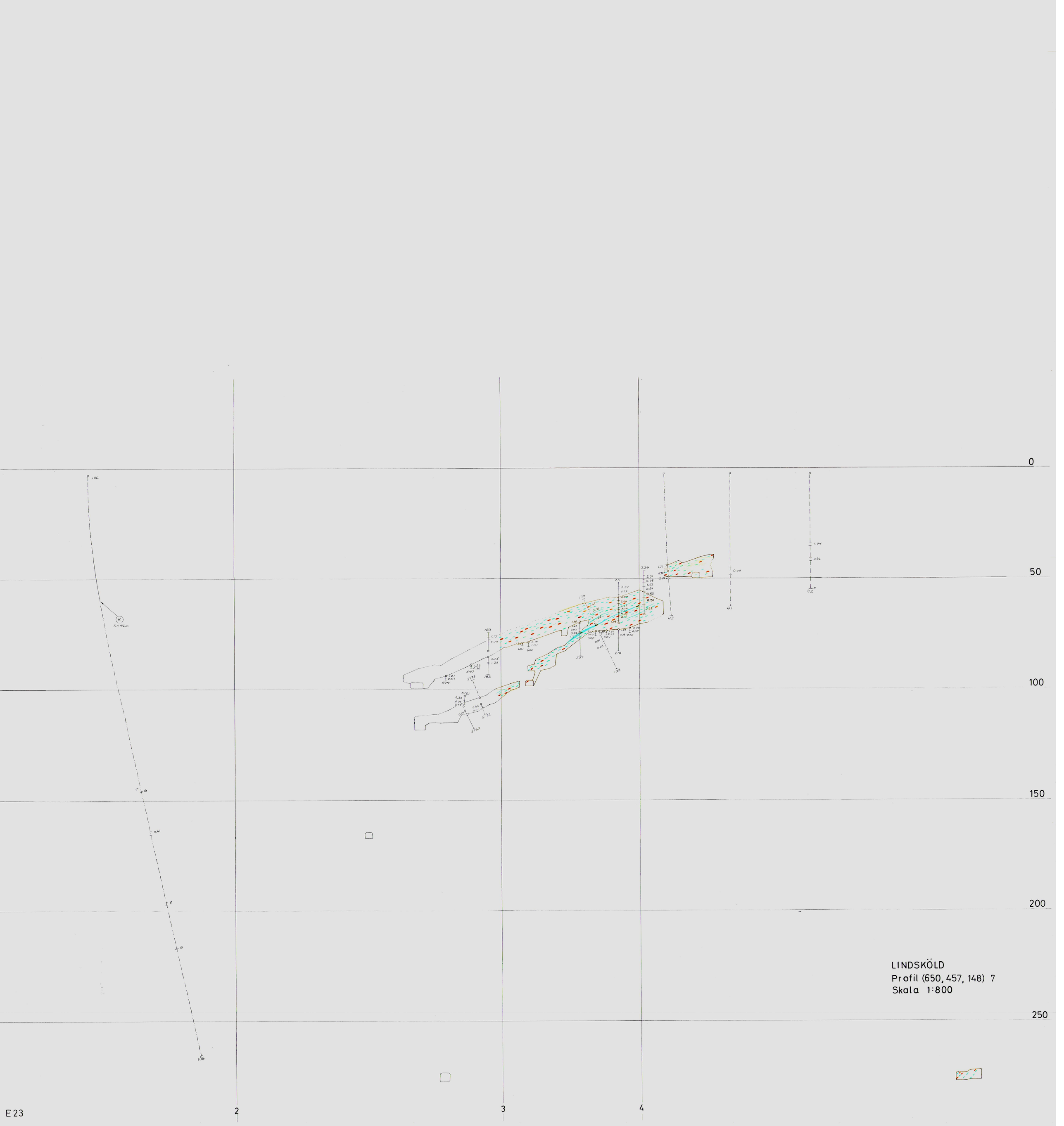
E20



LINDSKÖLD
Profil 652, 455, 146
Skala 1:800


0
50
100
150
200
250
LINDSKÖLD
Profil 651, 456, 147
Skala 1:800
2
3
4

100
200
300
400
500
1
2
161
3.61
0.42
2334
0.86
2.39
0.34
2.61
0.59
0.37
0.31
0.32
2461
0.20
0.08
0.66
160
0.09
0.72
0.17
0.05
120
0.39
2.48
687
0.72
0.56
B
509
B
T
0.01
0.03
0.01
<0.01
0.01
0.01
0.02
0.04
0.05
0.05
0.01
0.01
0.01
0.02
0.01
B
<0.01
<0.01
<0.01
0.02
0.01
0.01
G
G
0.62
0.04
0.18
K
65001
LINDSKÖLD
Profil 851
Skala 1:800
E22a



LINDSKÖLD
Profil (650, 457, 148) 7
Skala 1:800

E 23

100

200

300

400

500

LINDSKÖLD
Profil (850) 7
Skala 1:800

E23a

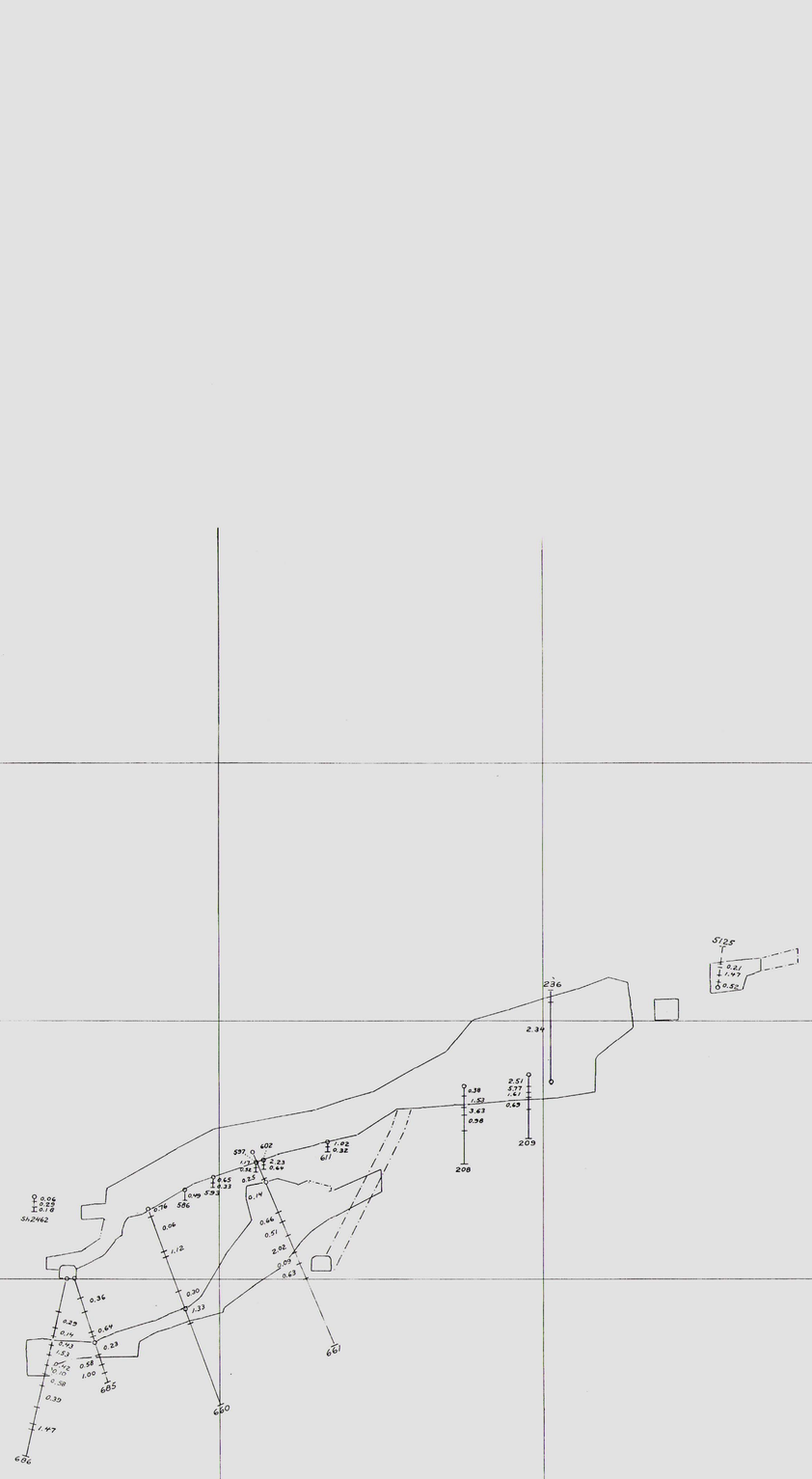
Bh 65007
fröjd 570m
längd 605.83m

Bh 65003
fröjd 590m
längd 601.23m

64003

1

2



LINDSKÖLD
Profil 649,470,149
Skala 1:800

E24

E 24 a

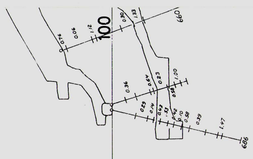
100

200

300

400

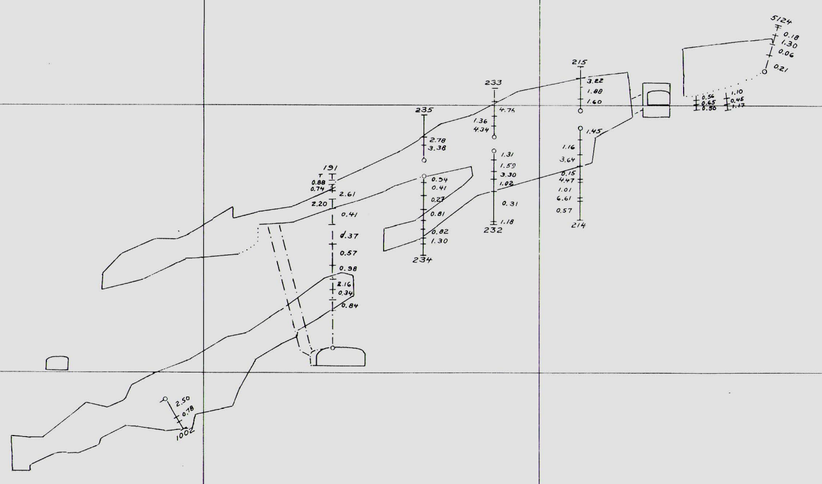
500



LINDSKÖLD
Profil 849
Skala 1:800

2

1



LINDSKÖLD
Profil 648, 471 150
Skala 1:800

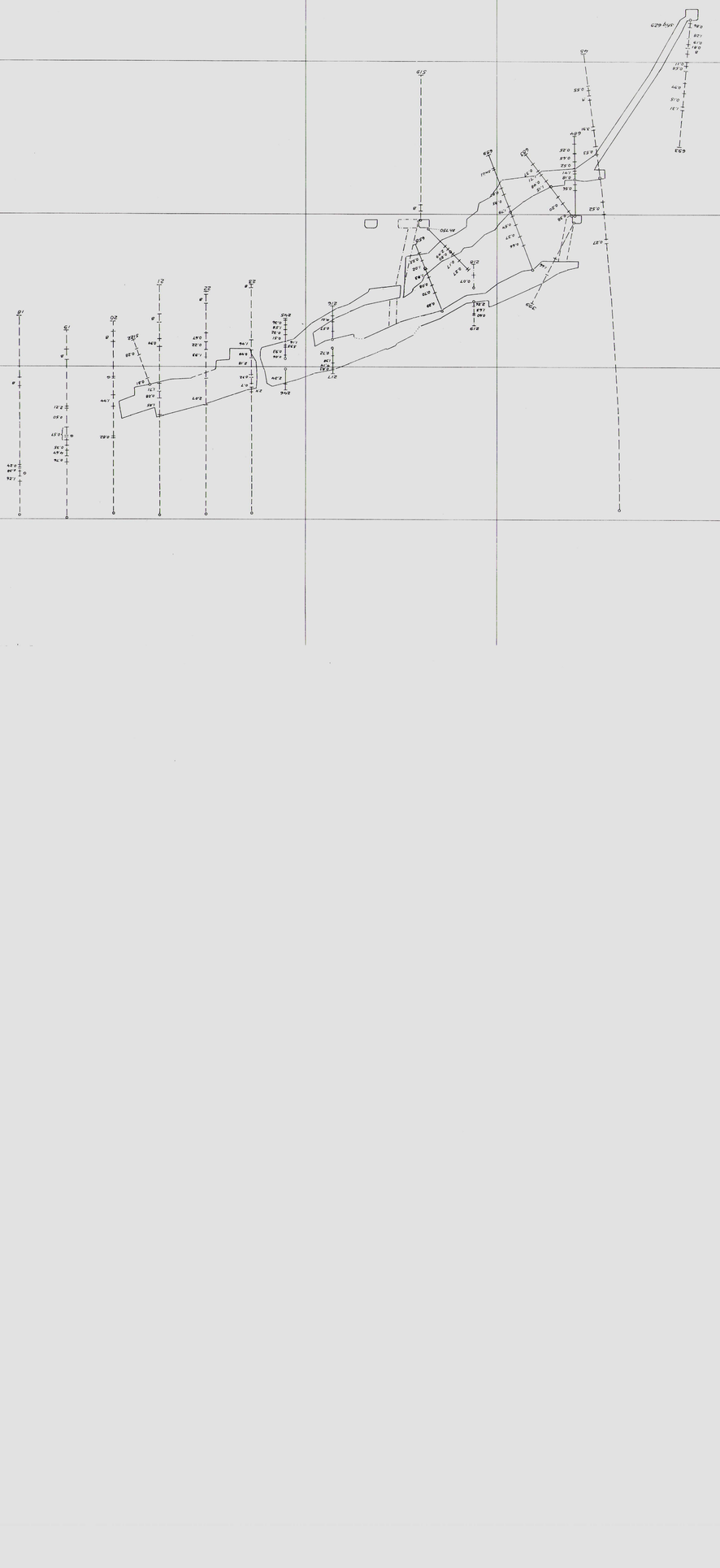
E25

E 25a

100 200 300 400 500

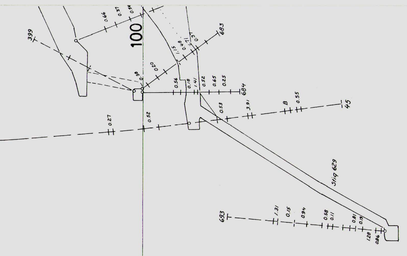
LINDSKÖLD
Profil 848
Skala 1:800

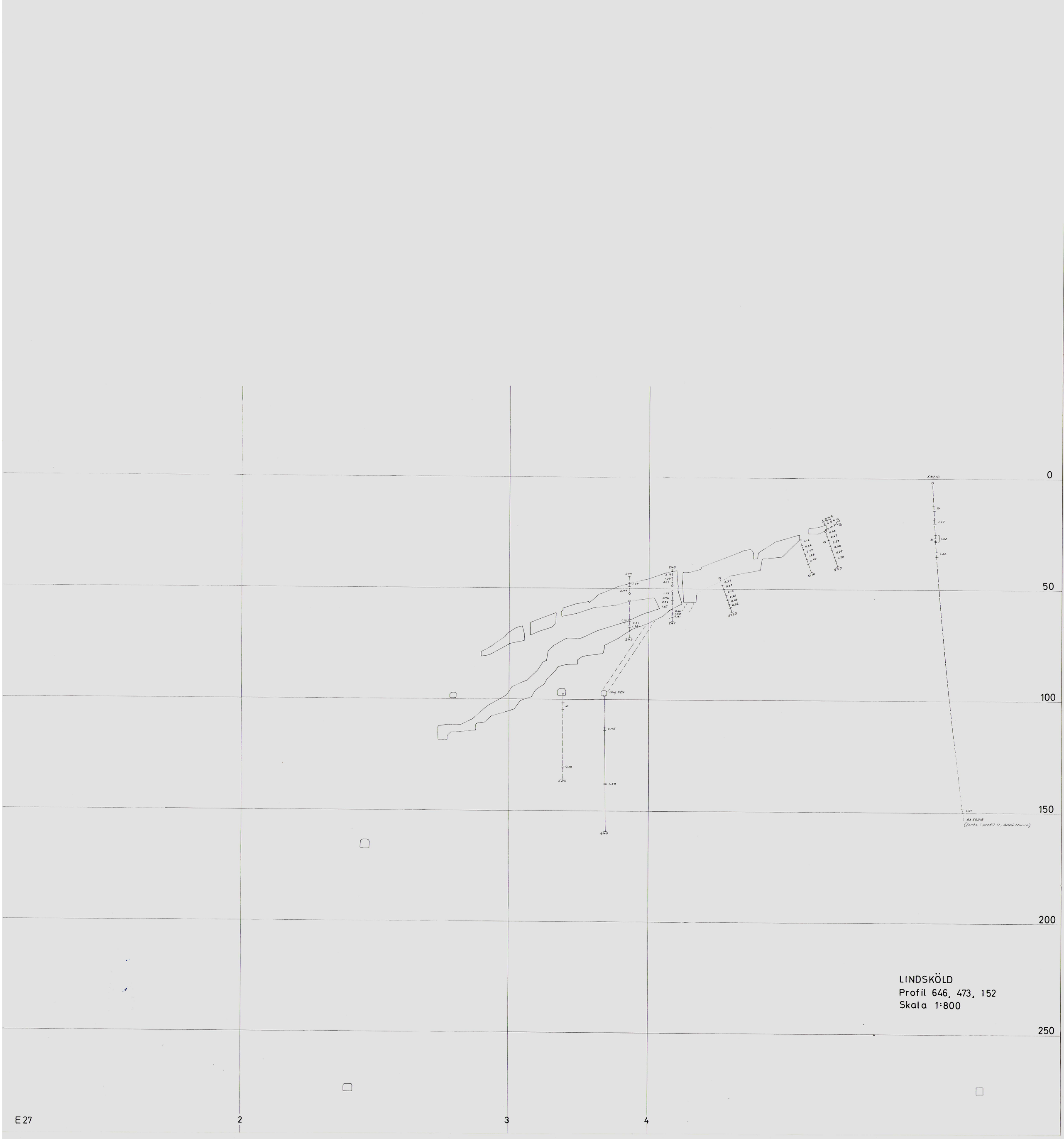
1 2

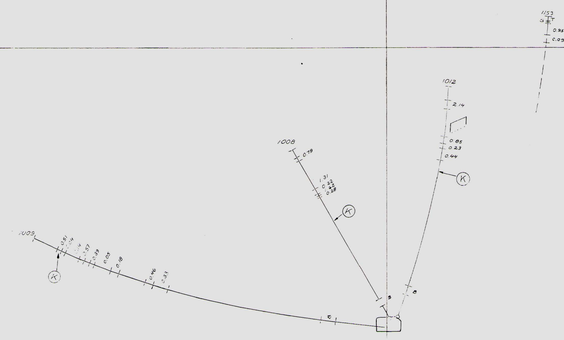


LINDSKÖLD
Profil 647, 472, 151
Skala 1:800

LINDSKÖLD
Profil 847
Skala 1:800




0
50
100
150
200
250
592:18
G
1.17
B
1.02
1.32
1.01
Bh 592:18
(forts. i profil 11, Adak Norra)
244
2.98
1.04
248
2.16
1.39
2.07
1.78
0.46
2.86
1.67
0.66
1.59
0.81
247
1.10
2.31
1.26
243
Stig 424
B
0.45
0.38
520
1.59
640
0.37
0.23
0.13
0.61
0.09
0.52
5123
1.16
0.46
0.69
1.98
2.90
5118
0.68
0.62
0.39
0.98
0.05
1.28
5119
LINDSKÖLD
Profil 646, 473, 152
Skala 1:800
E 27
2
3
4



100
200
300
400
500

LINDSKÖLD
Profil 846
Skala 1:800

E 27a

1 2

LINDSKÖLD
Profil (0, 153) 8
Skala 1:800
0
50
100
150
200
250
2
3
4
E 28

LINDSKÖLD
Profil (800) 8
Skala 1:800

E 28a

LINDSKÖLD
Profil 1, 154
Skala 1:800

E29

2

3

4

0

50

100

150

200

250

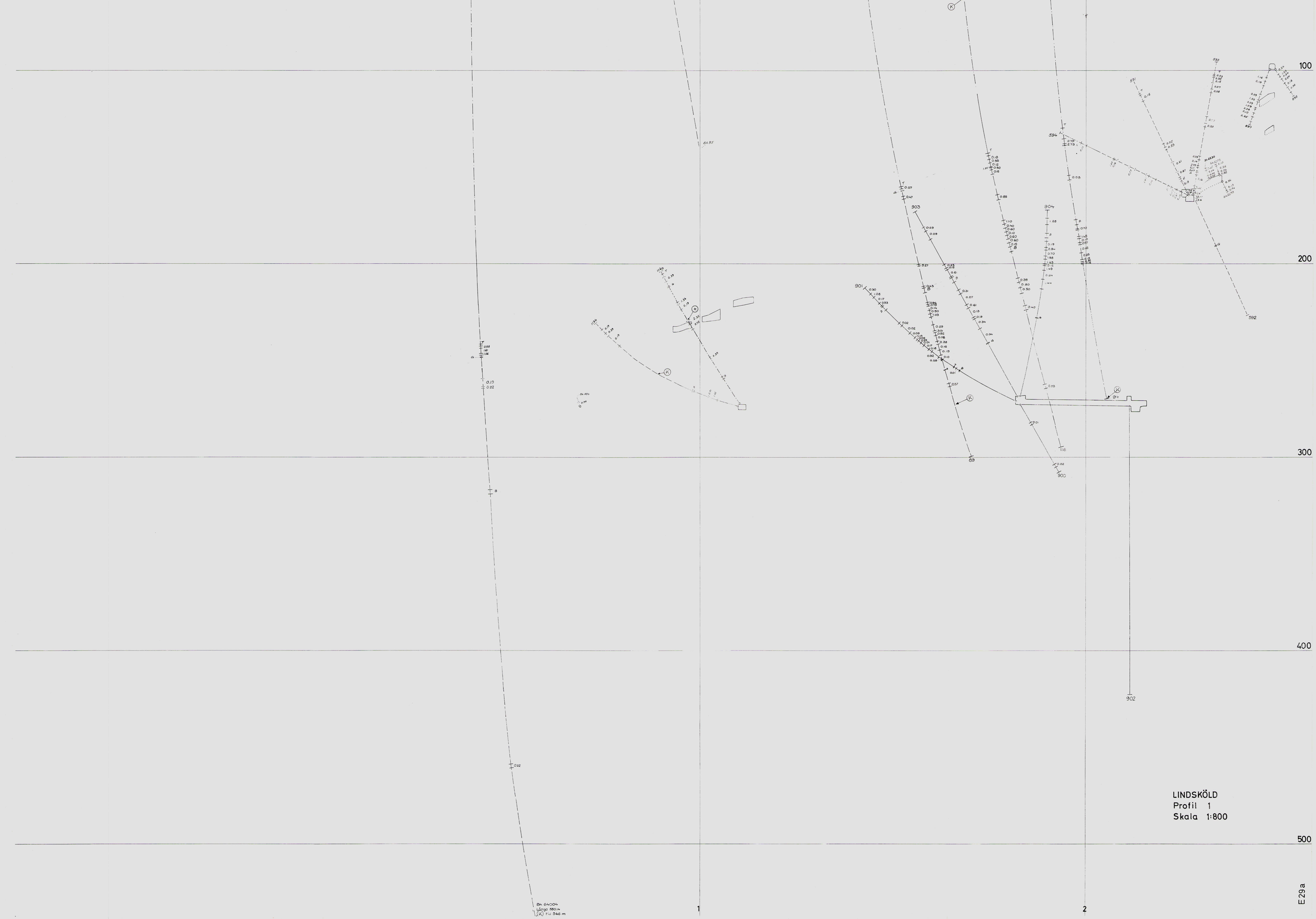
100

200

300

400

500

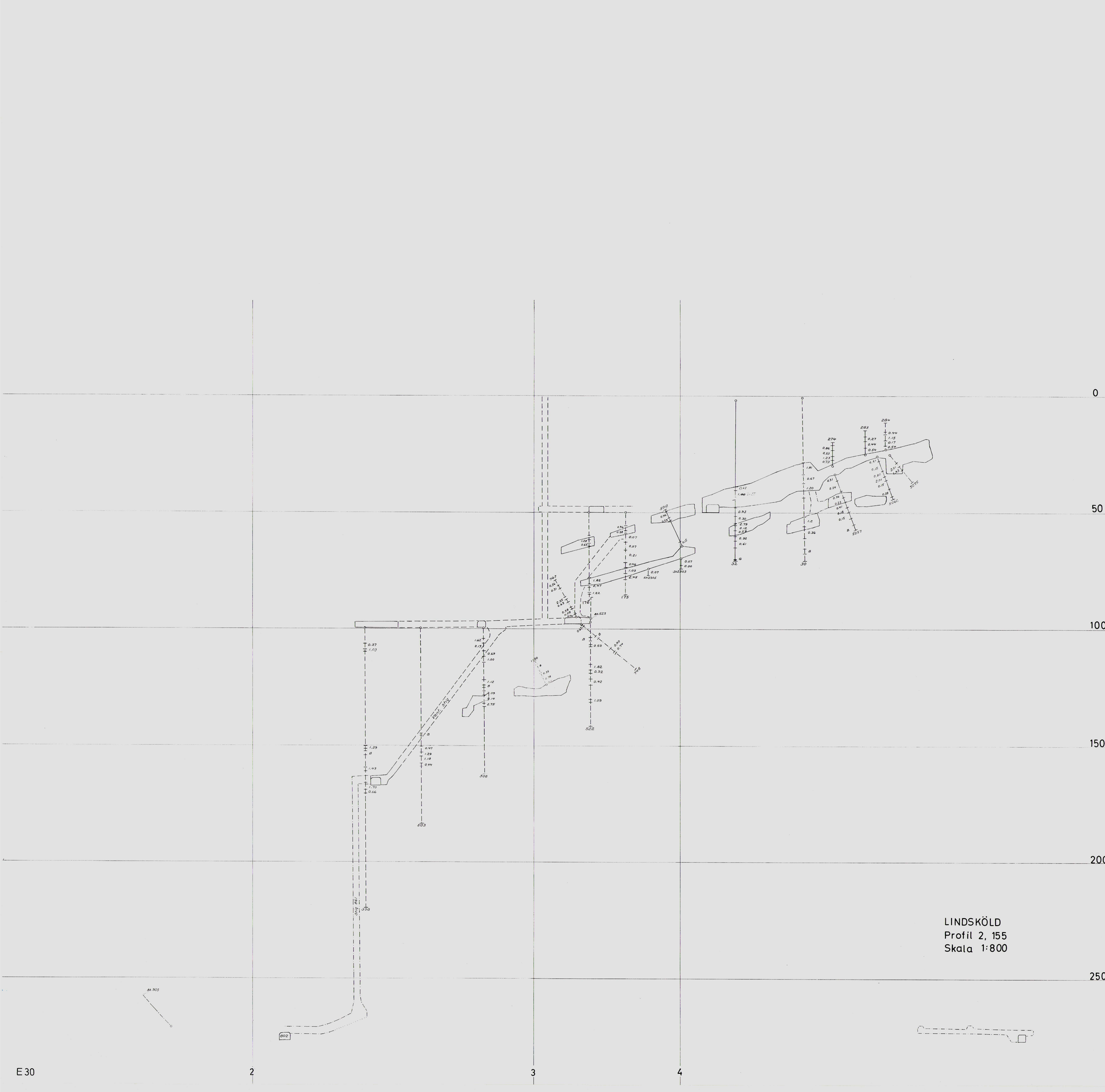


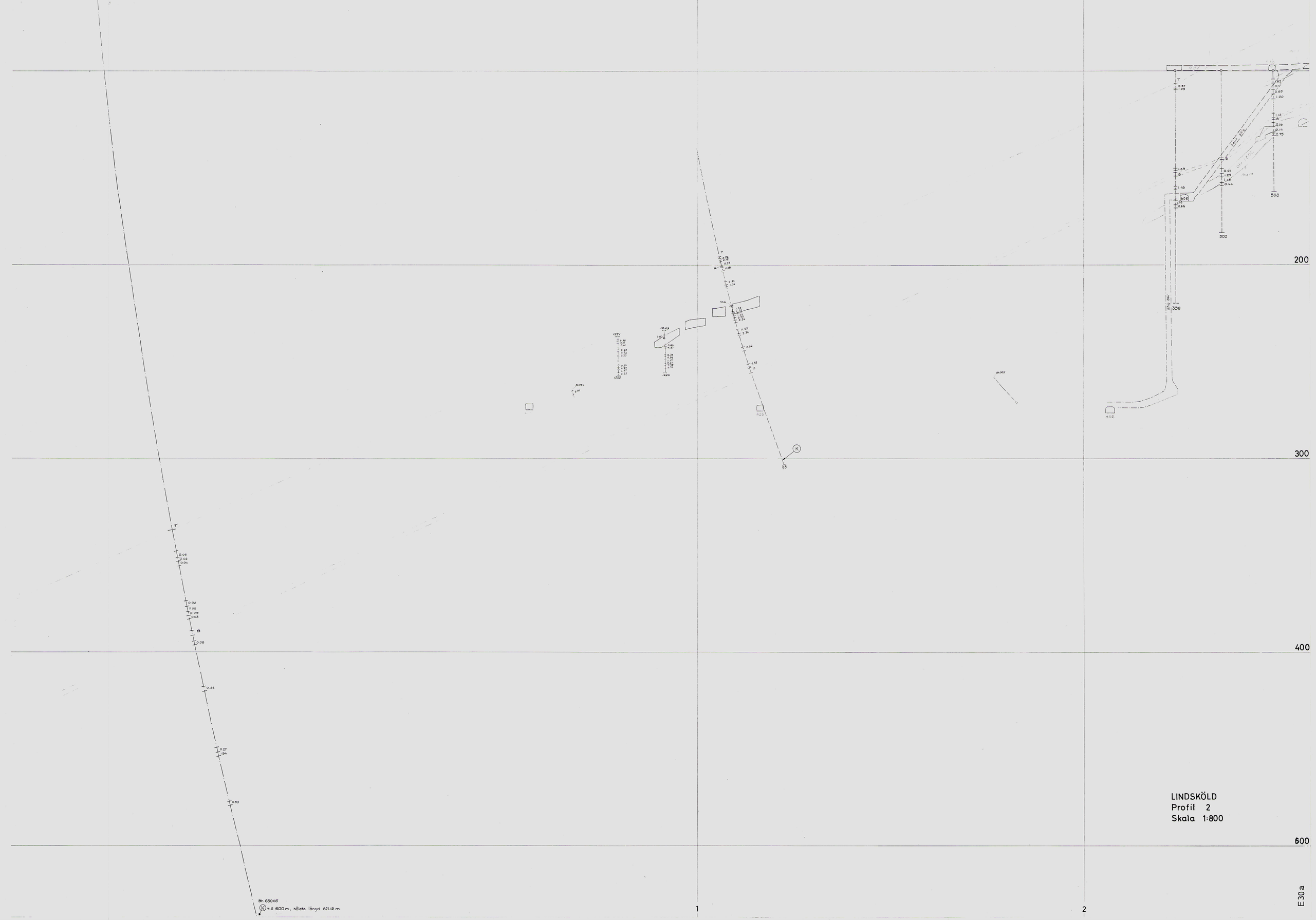
LINDSKÖLD
Profil 1
Skala 1:800

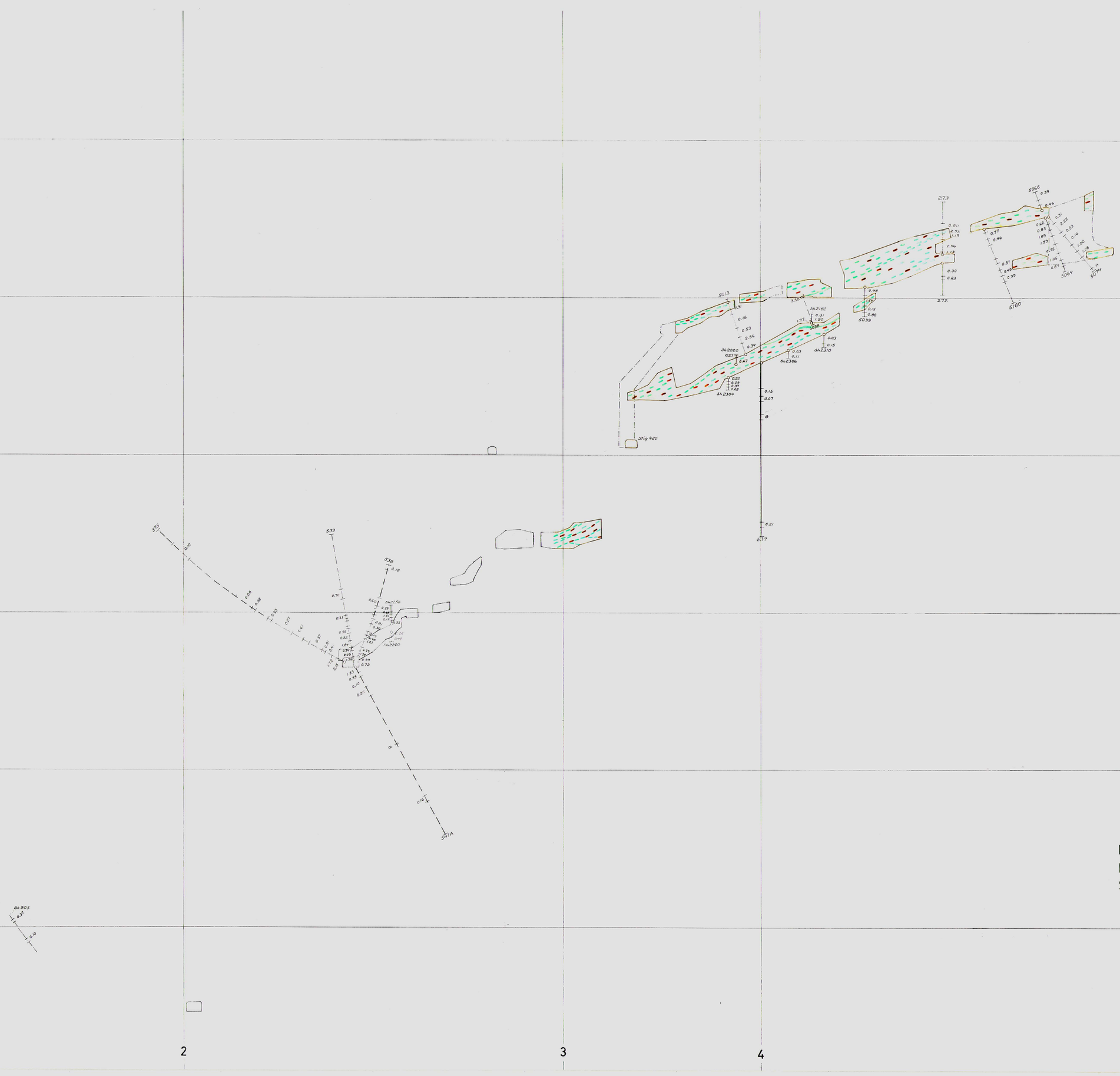
1

2

E29a


0
50
100
150
200
250
LINDSKÖLD
Profil 2, 155
Skala 1:800
E 30
2
3
4


200
300
400
500
1
2
0.06
0.02
0.04
0.02
0.09
0.08
0.03
8
0.06
0.22
0.27
0.54
0.53
Bn 65005
K till 600 m, hålets längd 621.15 m
1251
1252
1249
1250
Bn 904
Bn 905
95
K
0.37
1.03
0.62
0.77
0.89
1.00
1.12
0
2.09
0.14
2.75
1.39
0
1.43
608
0.35
0.66
0.47
1.29
1.16
0.44
503
508
502
504
507
506
LINDSKÖLD
Profil 2
Skala 1:800
E30a


0
50
100
150
200
250
5013
5038
5039
5066
5064
5160
Stig 420
LINDSKÖLD
Profil (3, 156) 9
Skala 1:800
E 31
2
3
4

Bh 65004

100

200

300

400

500

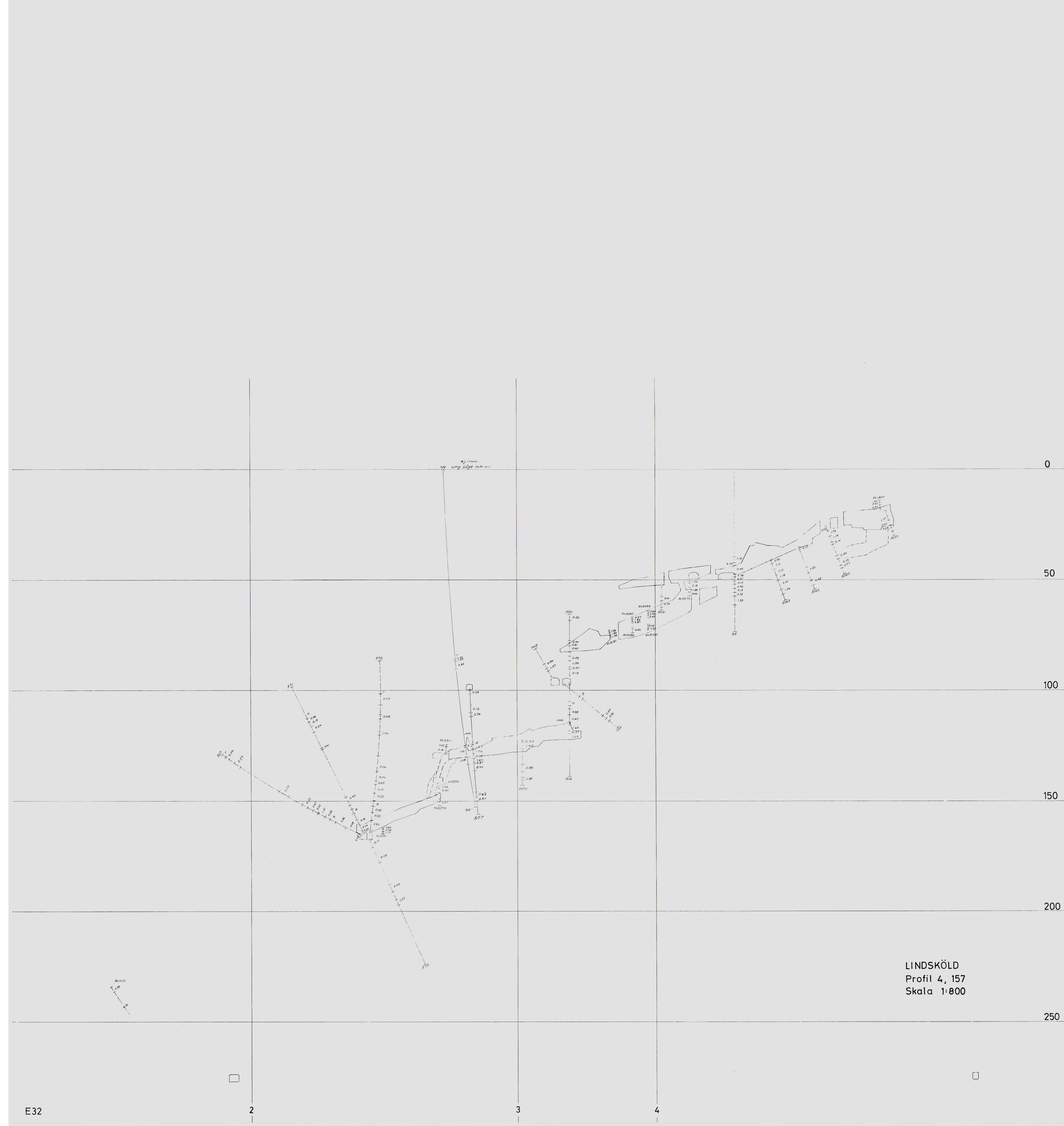
1

2

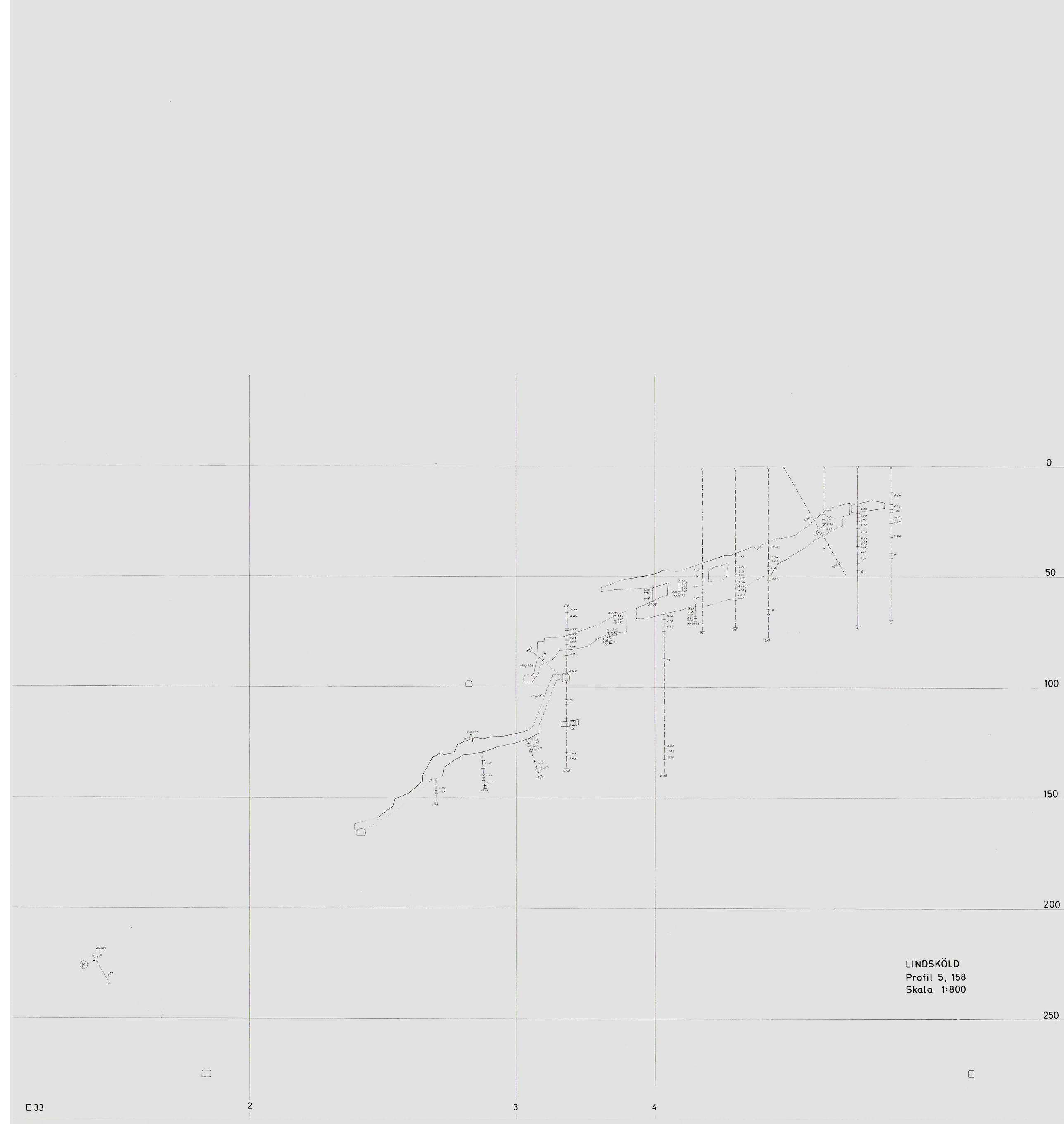
LINDSKÖLD
Profil (3) 9
Skala 1:800

E 31a

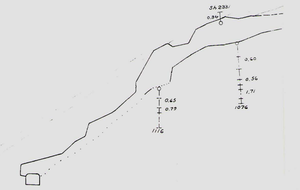
Bh 65004
till 570 m
Hålets längd 580.98 m


ej inm.
114 ung läge och ork
572
571
500
573
507
516
Sh 2311
Sh 2203
Sh 2294
Sh 2061
Sh 2181
Sh 2098
Sh 2099
Sh 2097
Sh 2100
Sh 2574
Sh 1807
5059
5060
5062
5063
5031
25
1041
0
50
100
150
200
250
LINDSKÖLD
Profil 4, 157
Skala 1:800
E32
2
3
4

LINDSKÖLD
Profil 4
Skala 1:800


0
50
100
150
200
250
LINDSKÖLD
Profil 5, 158
Skala 1:800
E 33
2
3
4

100



200

300

400

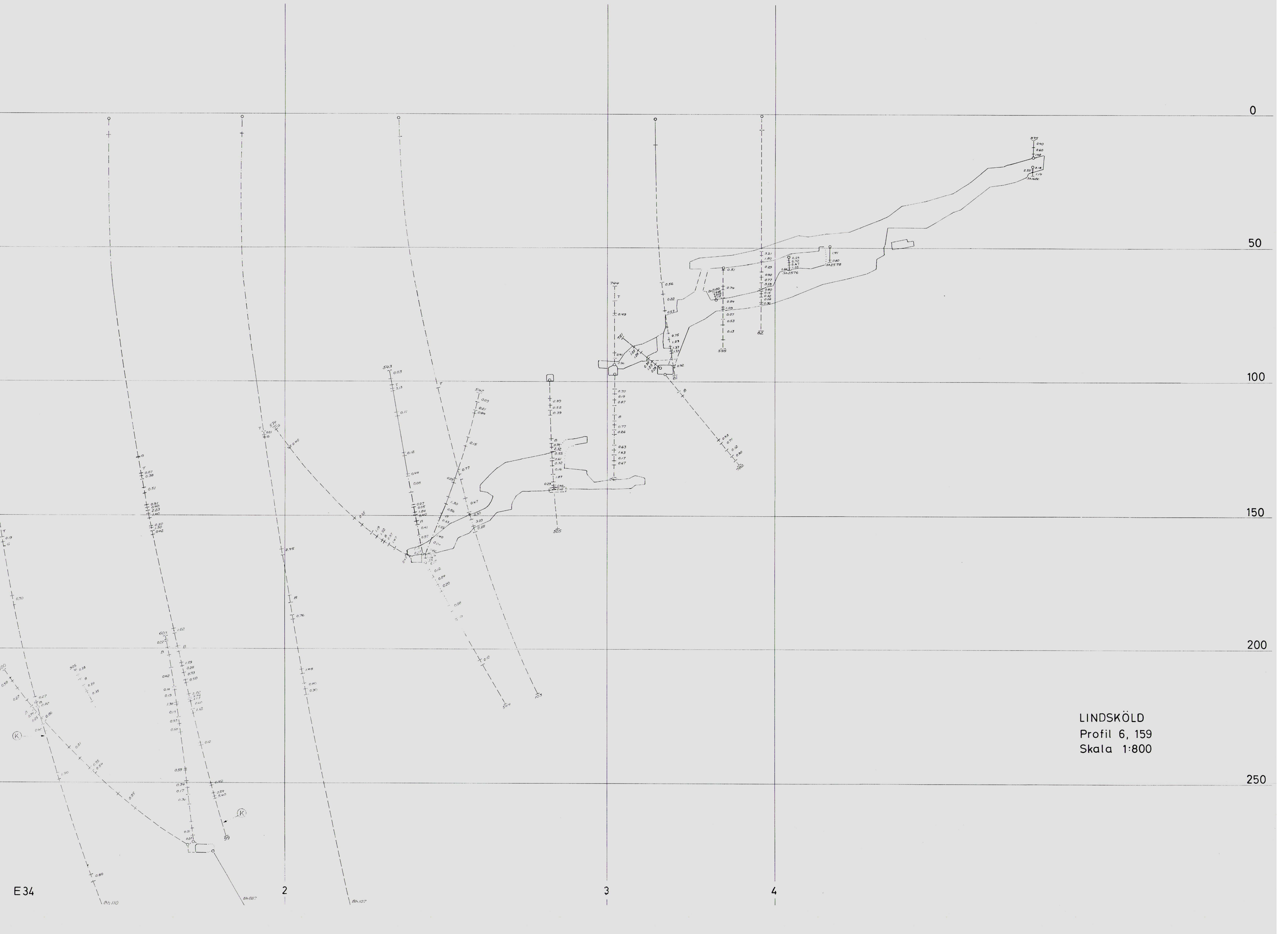
LINDSKÖLD
Profil 5
Skala 1:800

500

E33a

1

2


0
50
100
150
200
250
LINDSKÖLD
Profil 6, 159
Skala 1:800
E34
2
3
4
Bh 110
Bh 107

100

200

300

400

500

Bh 65006 Slut vid 594.11 Forts ingen sektionering
Krökn mätt till 560 m

Bh 64006 Slut vid 600.58 Forts ingen sektionering
Krökn mätt till 550 m.

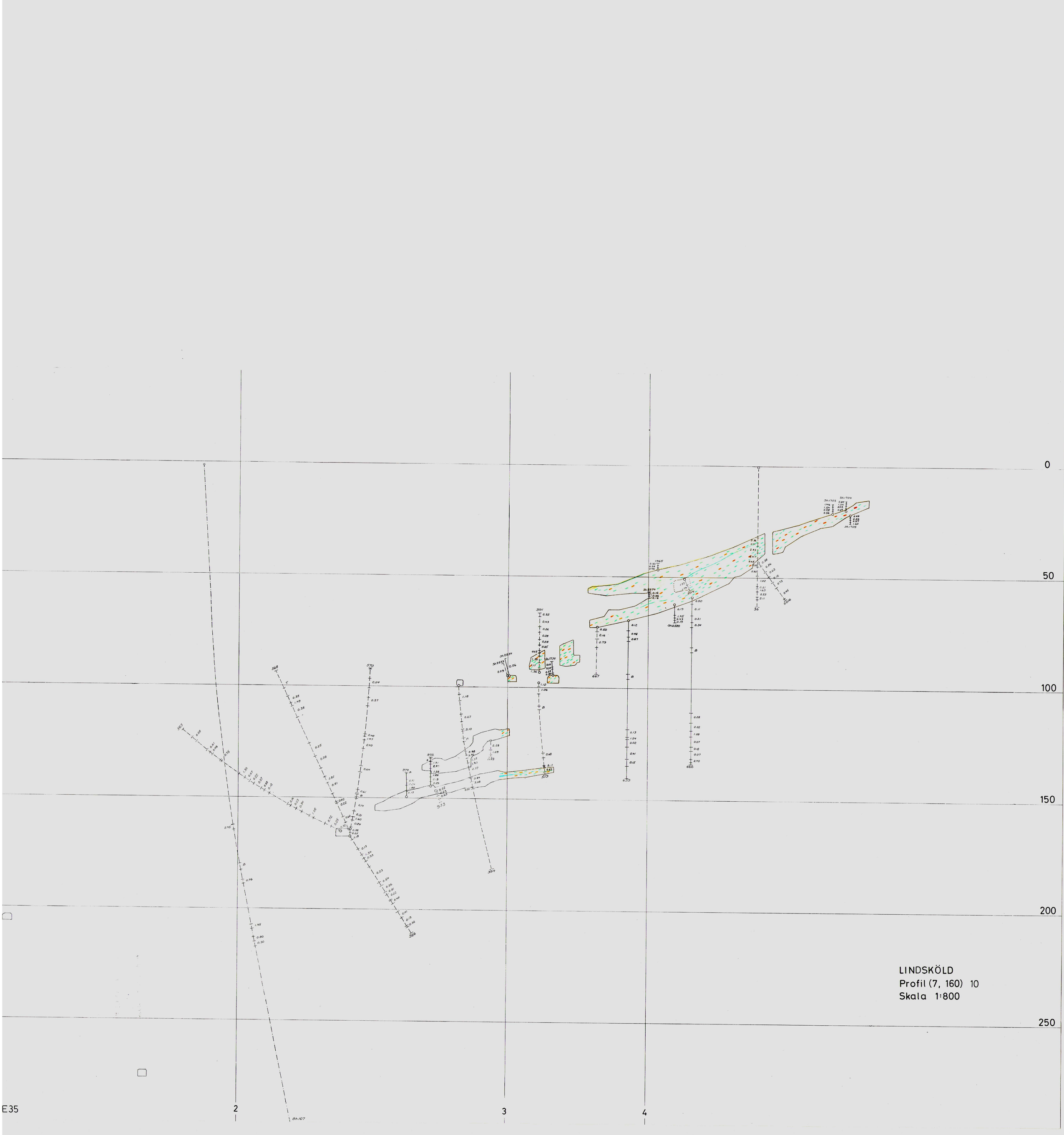
Kröknings mått till 220 m.

LINDSKÖLD
Profil 6
Skala 1:800

1

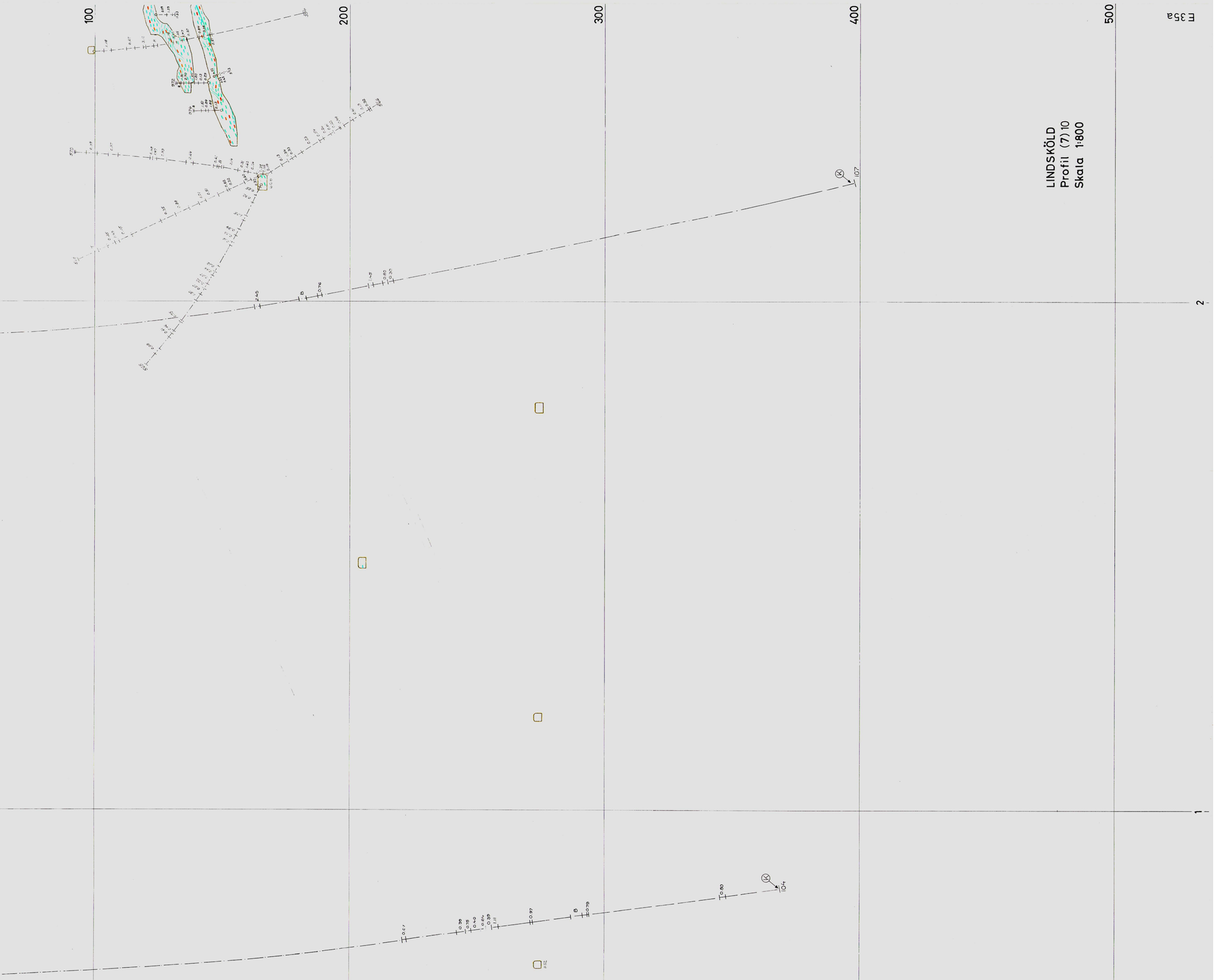
2

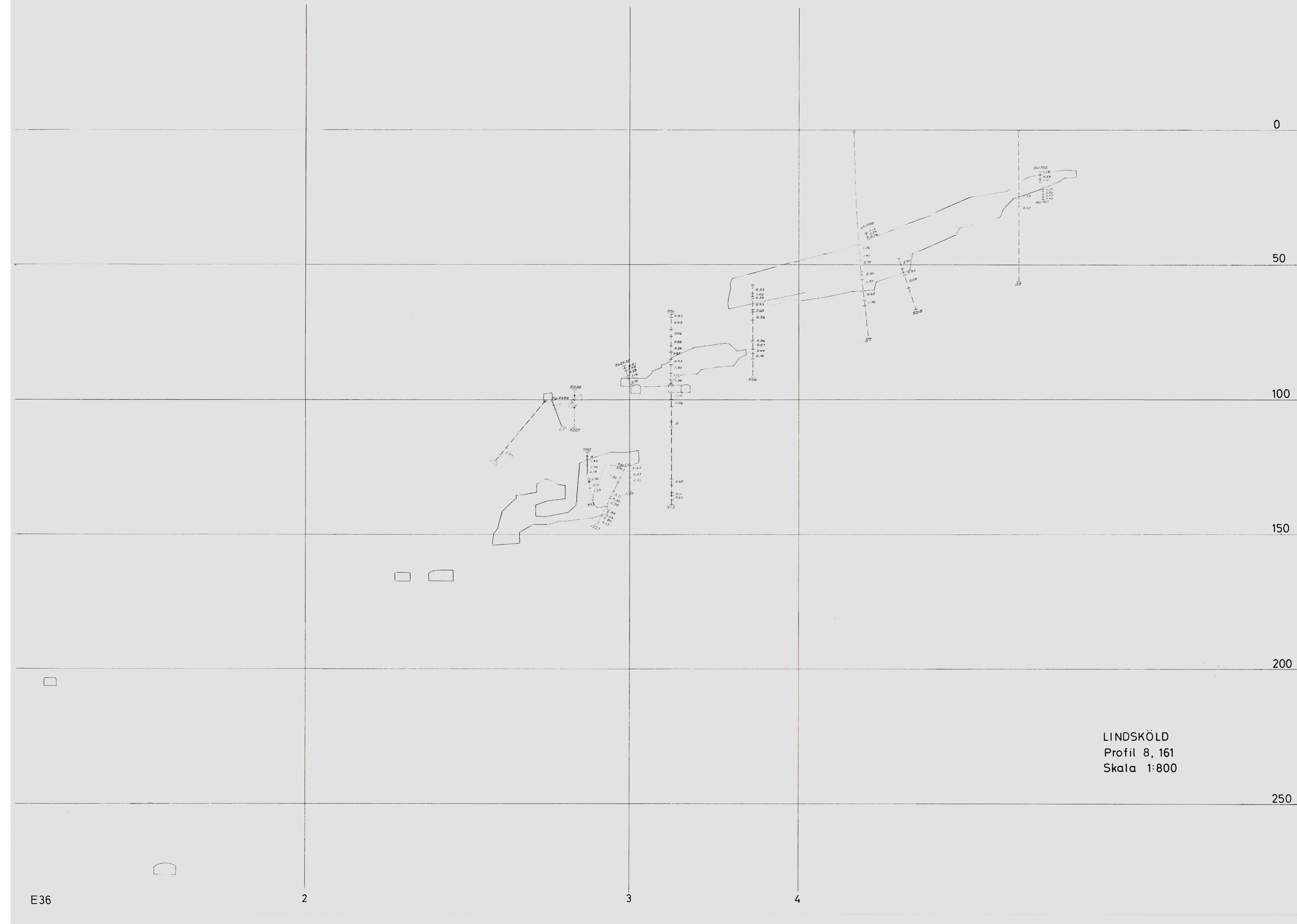
E34a


0
50
100
150
200
250
LINDSKÖLD
Profil (7, 160) 10
Skala 1:800
E35
2
3
4

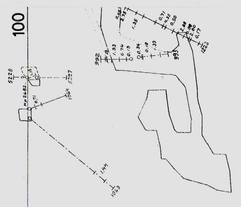
E 35a

LINDSKÖLD
Profil (7) 10
Skala 1:800




0
50
100
150
200
250
2
3
4
LINDSKÖLD
Profil 8, 161
Skala 1:800
E36

100 200 300 400 500



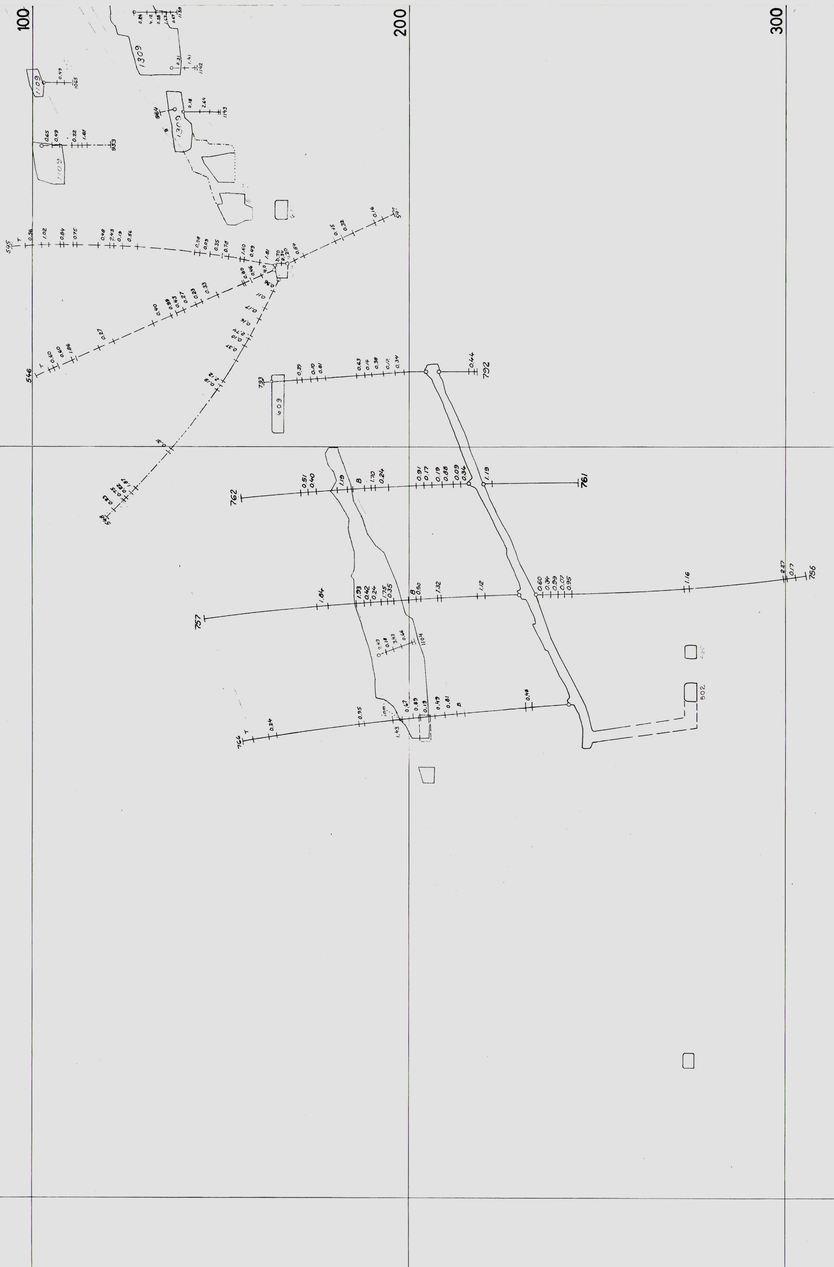
LINDSKÖLD
Profil 8
Skala 1:800

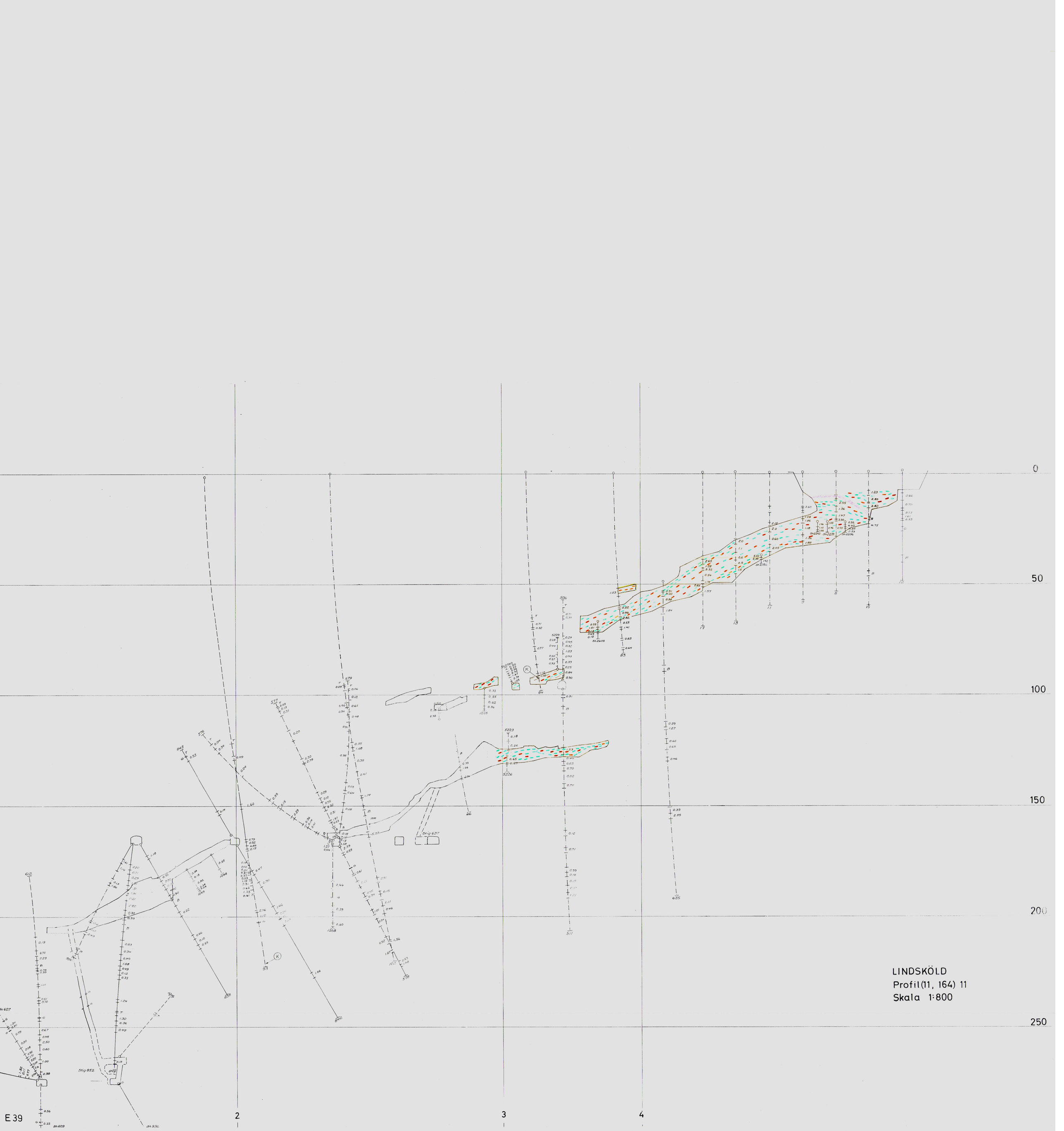
1 2

0
50
100
150
200
250
602.10
LINDSKÖLD
Profil 9, 162
Skala 1:800
Ant. kräkn.
Bh slutar vid 380.38
Vid 361.7 - 362.9 0.1% Cu
362.9 - 365.0 0.4% Cu
E37
2
3
4

E 37a

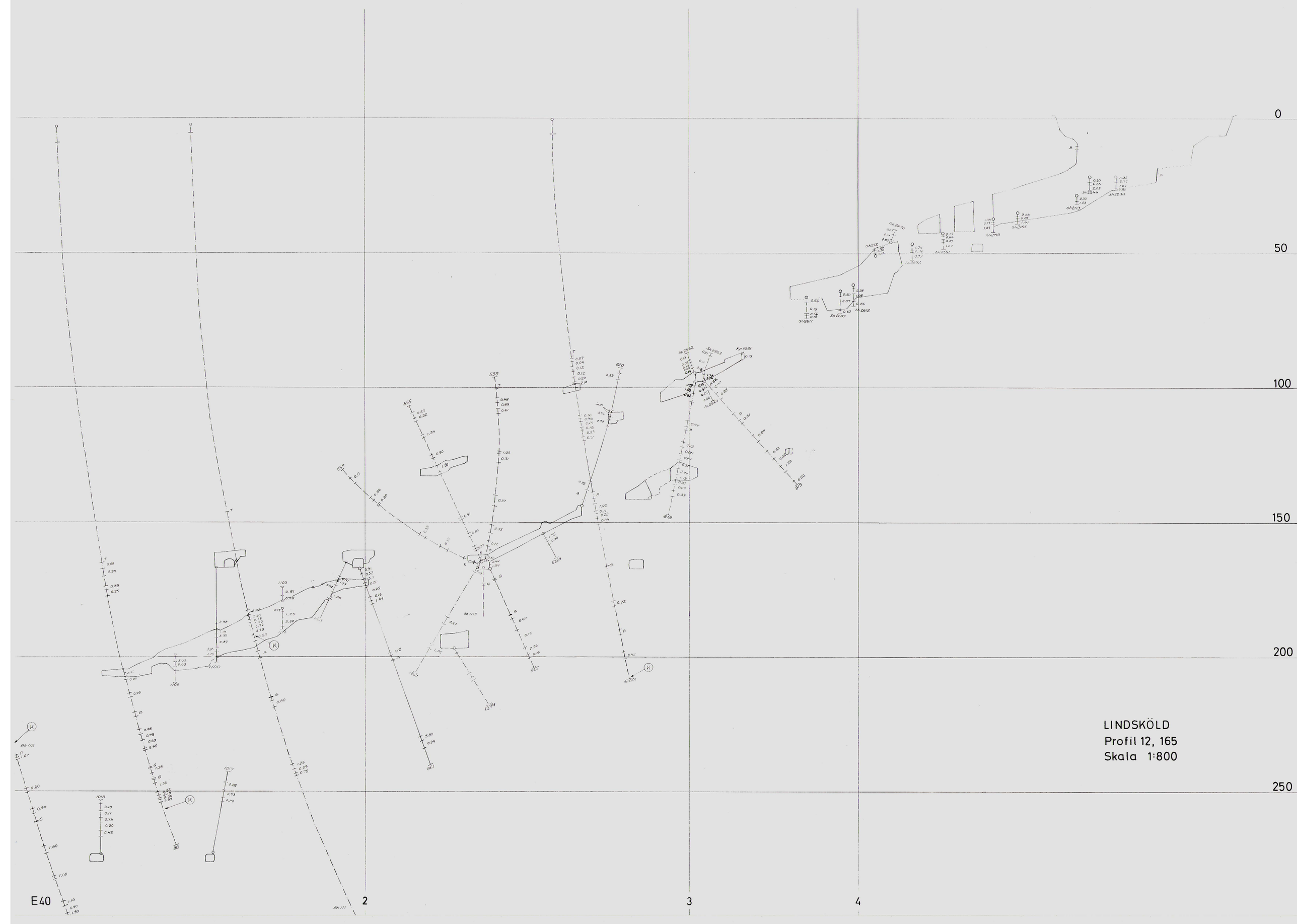
LINDSKÖLD
Profil 9
Skala 1:800




0
50
100
150
200
250
2
3
4
E 39
LINDSKÖLD
Profil(11, 164) 11
Skala 1:800

LINDSKÖLD
Profil 11
Skala 1:800

E39a


0
50
100
150
200
250
LINDSKÖLD
Profil 12, 165
Skala 1:800
E40
2
3
4

100

200

300

400

500

Bn 64007
Tot längd 693.60 m
Forts ingen provtagn.

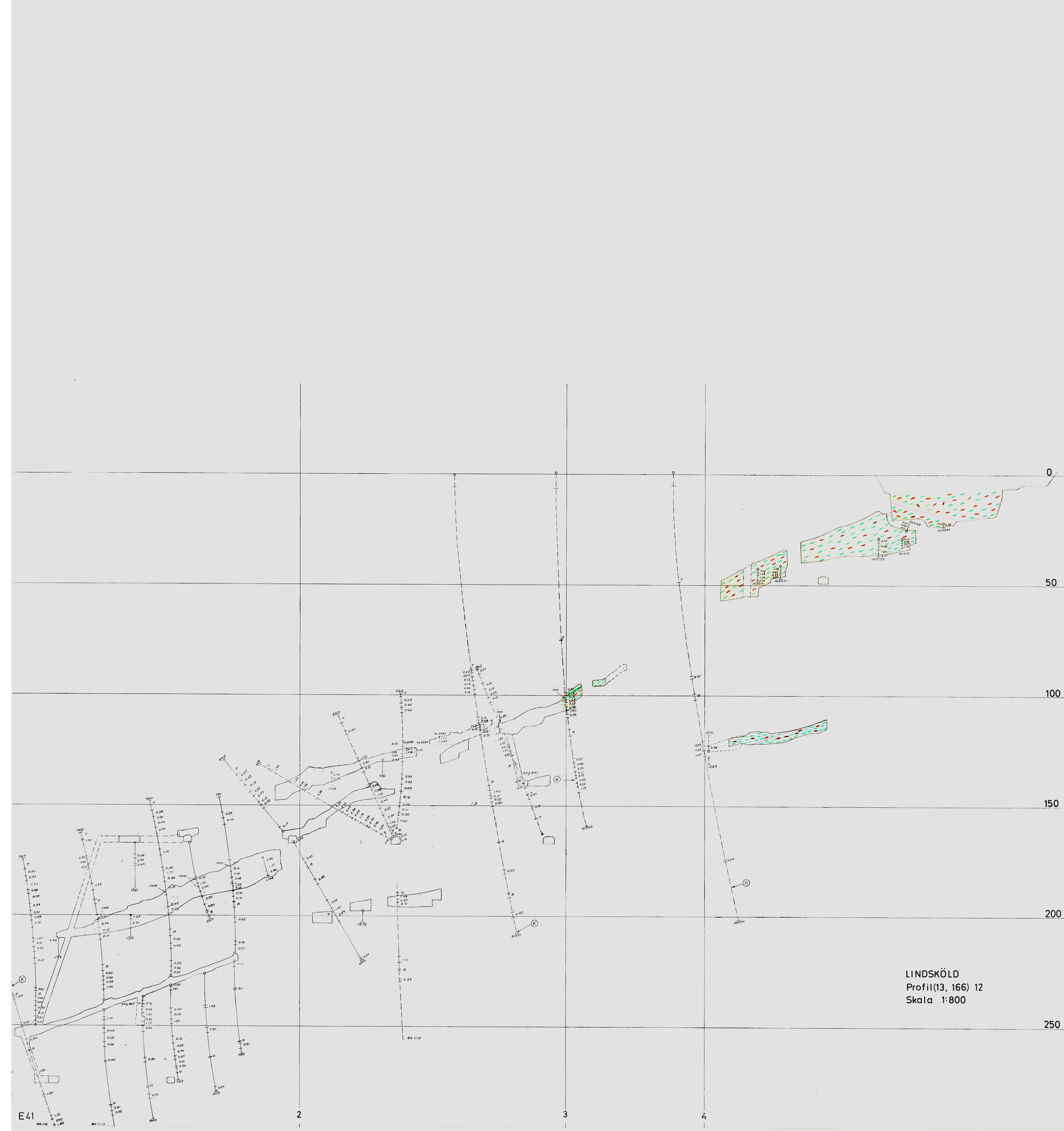
Bn 63903
Tot längd 600.03 m
Forts ingen provtagn.

LINDSKÖLD
Profil 12
Skala 1:800

E40a

1

2


0
50
100
150
200
250
LINDSKÖLD
Profil(13, 166) 12
Skala 1:800
E41
2
3
4

Bh 65008
Porfa. I profil 14

100

200

300

400

500

LINDSKÖLD
Profil (13) 12
Skala 1:800

E41a

1

2

0
50
100
150
200
250
LINDSKÖLD
Profil 14, 167
Skala 1:800
E42
2
3
4

LINDSKÖLD
Profil 14
Skala 1:800

E42a

100
200
300
400
500

1
2

65008

0
50
100
150
200
250
LINDSKÖLD
Profil 15, 168
Skala 1:800
E43
2
3
4

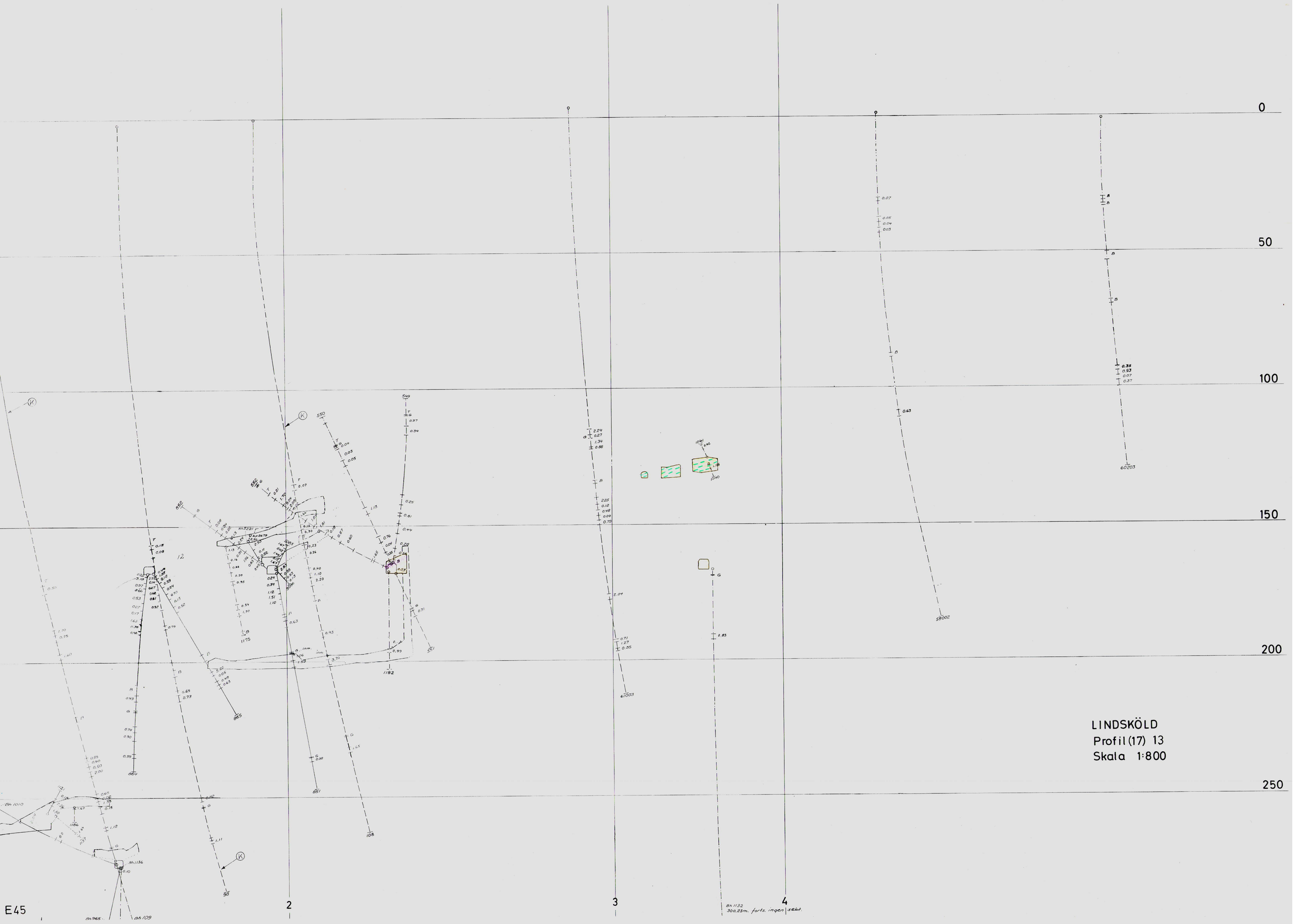
LINDSKÖLD
Profil 15
Skala 1:800

E43a

0
50
100
150
200
250
LINDSKÖLD
Profil 16
Skala 1:800
E44
2
3
4

E44a

LINDSKÖLD
Profil 16
Skala 1:800


0
50
100
150
200
250
LINDSKÖLD
Profil (17) 13
Skala 1:800
E45
2
3
4
Bh 1132
300.23m. forts. ingen sekt.
Bh 965
Bh 109
Bh 1136
Bh 1010
1186
1175
1182
1136
1141
1140
60203
58002
61003
864
865
851
108
98
551

LINDSKÖLD
Profil (17) 13
Skala 1:800

E45a

Ark 61003

100
200
300
400
500

1
2

0
50
100
150
200
250
LINDSKÖLD
Profil 18
Skala 1:800
E46
2
3
4

100

200

300

400

500

LINDSKÖLD
Profil 18
Skala 1:800

Bh 63001 långd 635.85
forts. ingen provtagning
Ej kräkn. mätt.

1

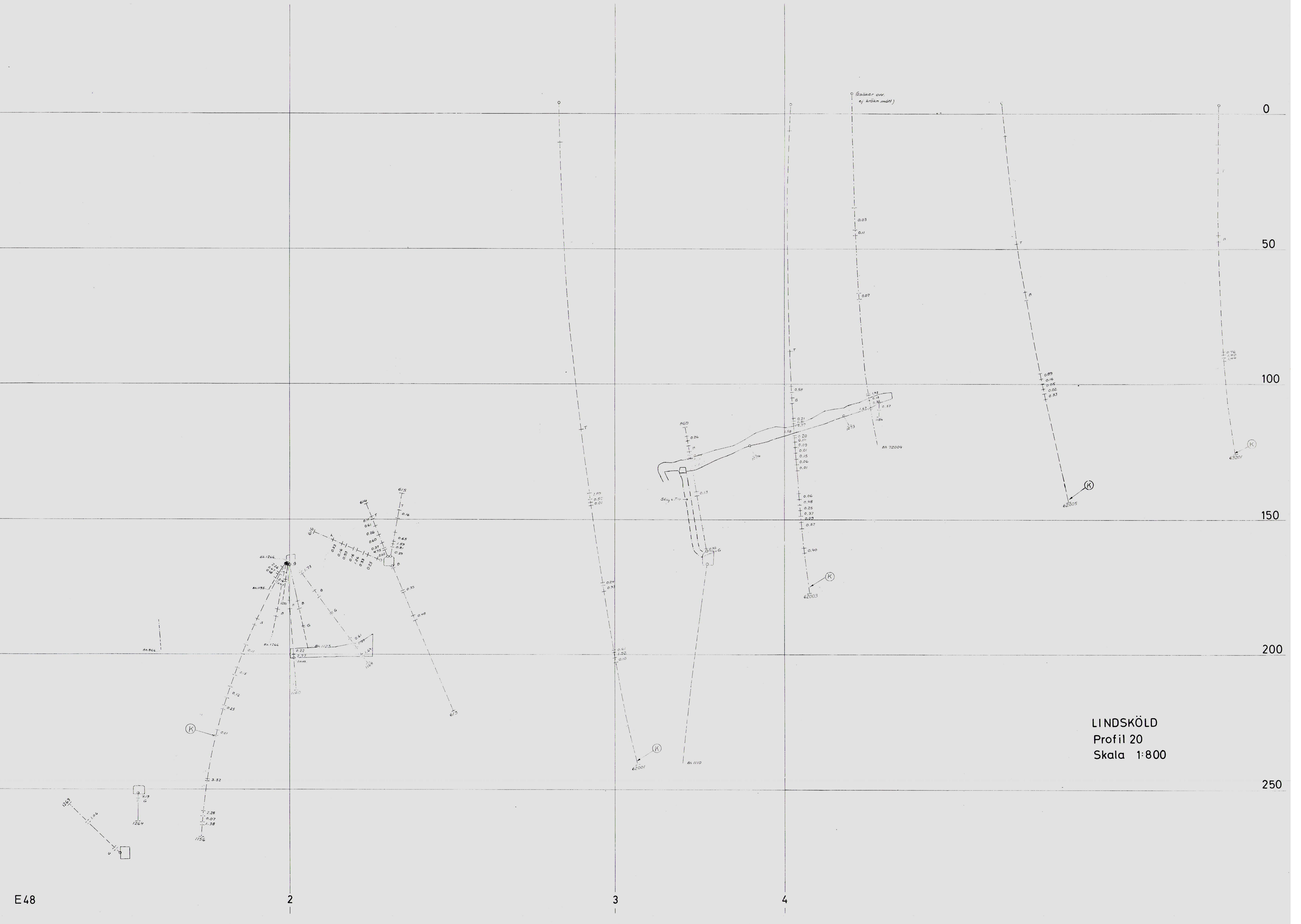
2

E46a

0
50
100
150
200
250
1050
1051
63201
K
LINDSKÖLD
Profil 19
Skala 1:800
E47
2
3
4

LINDSKÖLD
Profil 19
Skala 1:800

E474



LINDSKÖLD
Profil 20
Skala 1:800

100

200

300

400

500

LINDSKÖLD
Profil 20
Skala 1:800

E48a

0

50

100

150

200

250

LINDSKÖLD
Profil 21
Skala 1:800

E49

2

3

4

100

200

300

400

500

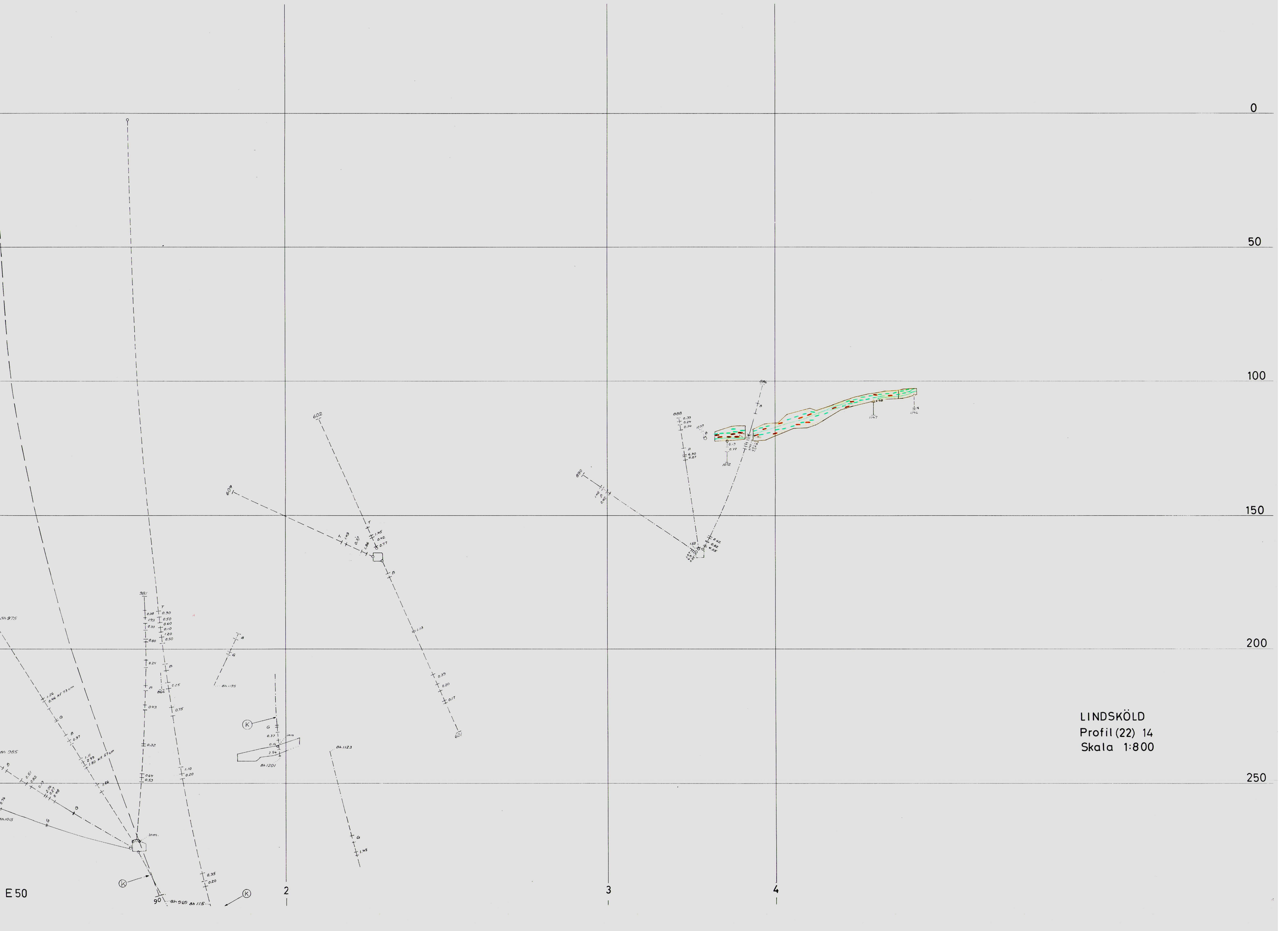
LINDSKÖLD
Profil 21
Skala 1:800

E.49a

1

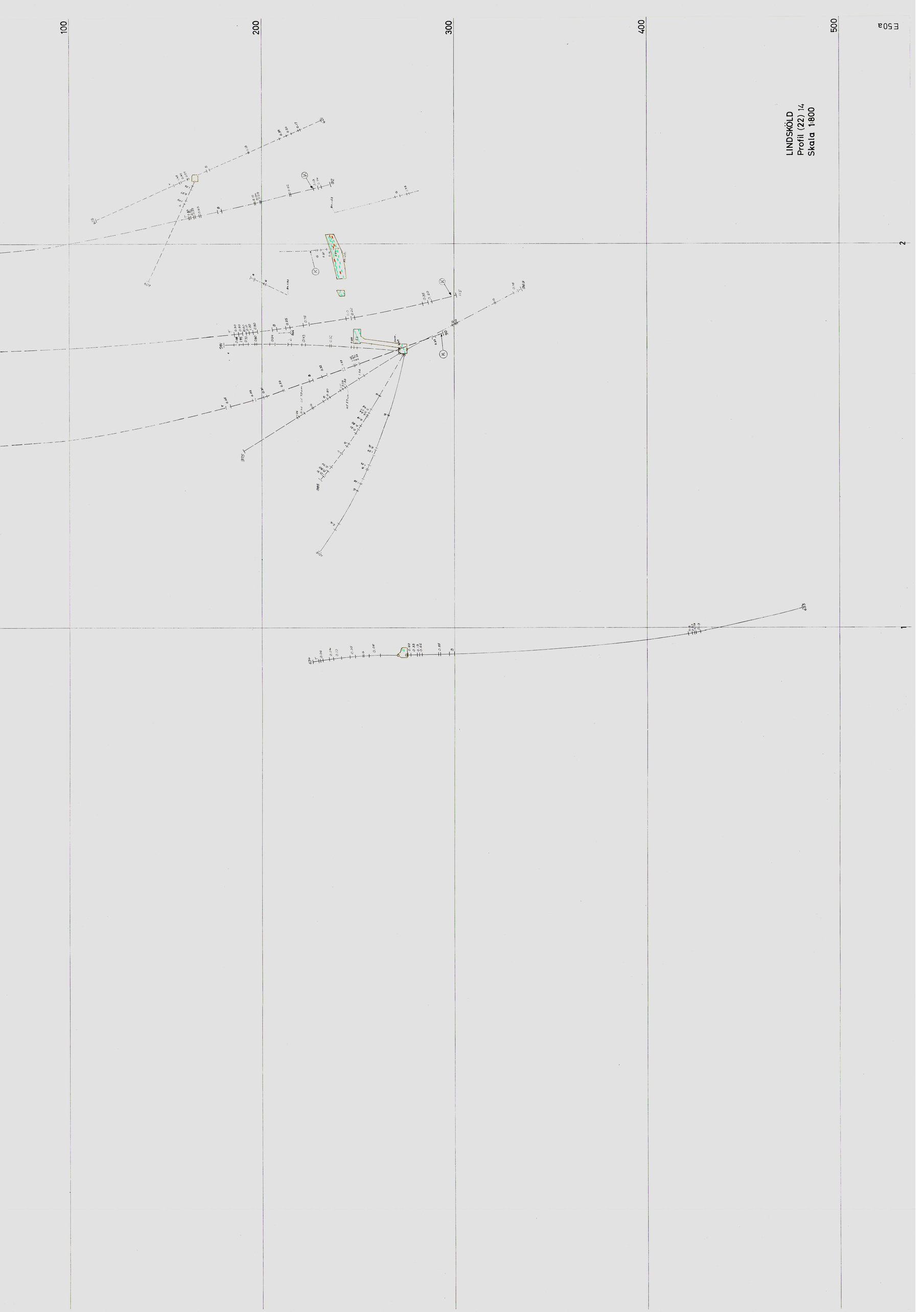
2

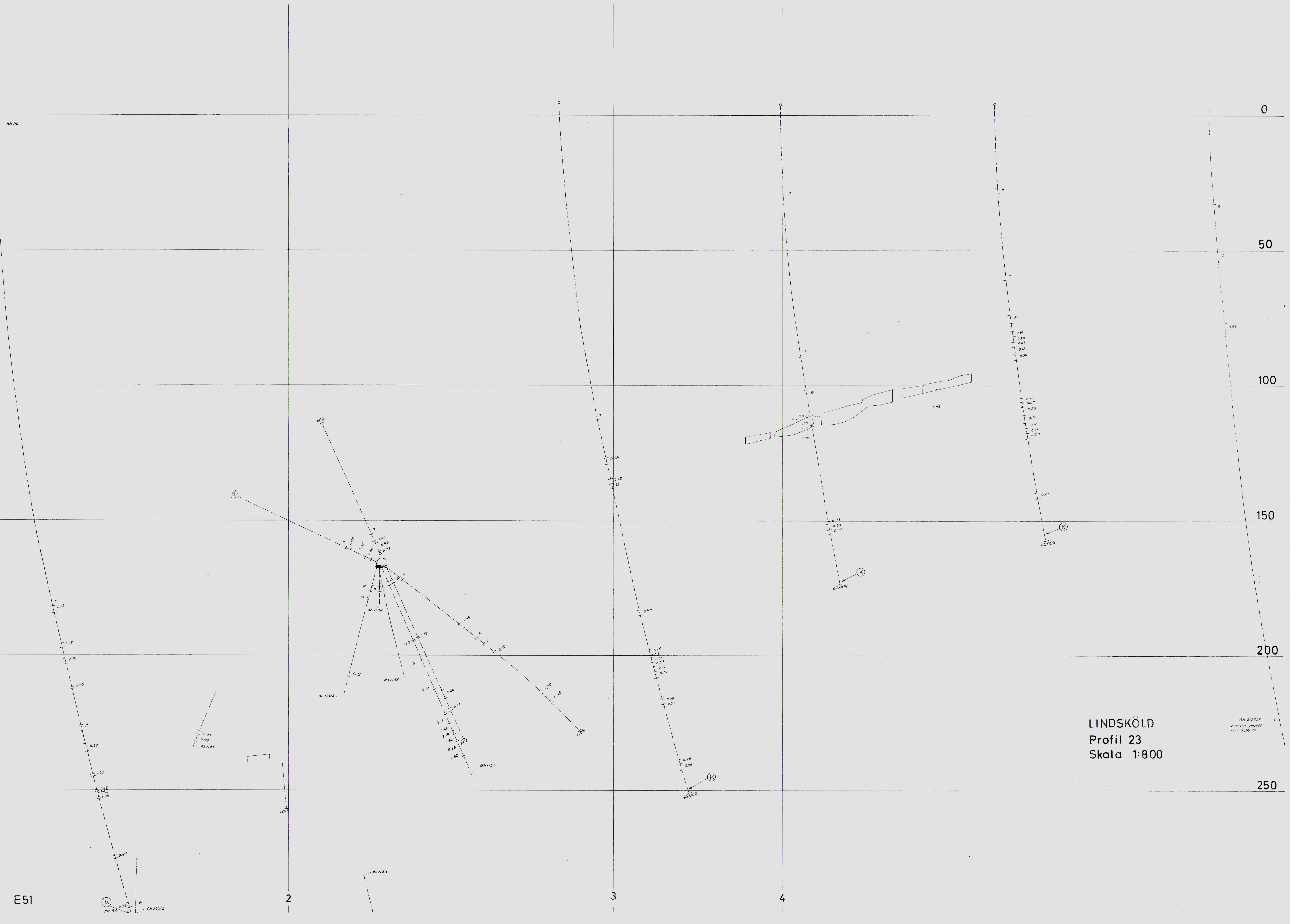
Bh 64002
Bh lägst 626.55
forts ingen sektionering


0
50
100
150
200
250
LINDSKÖLD
Profil (22) 14
Skala 1:800
E 50
2
3
4

E50a

LINDSKÖLD
Profil (22) 14
Skala 1:800

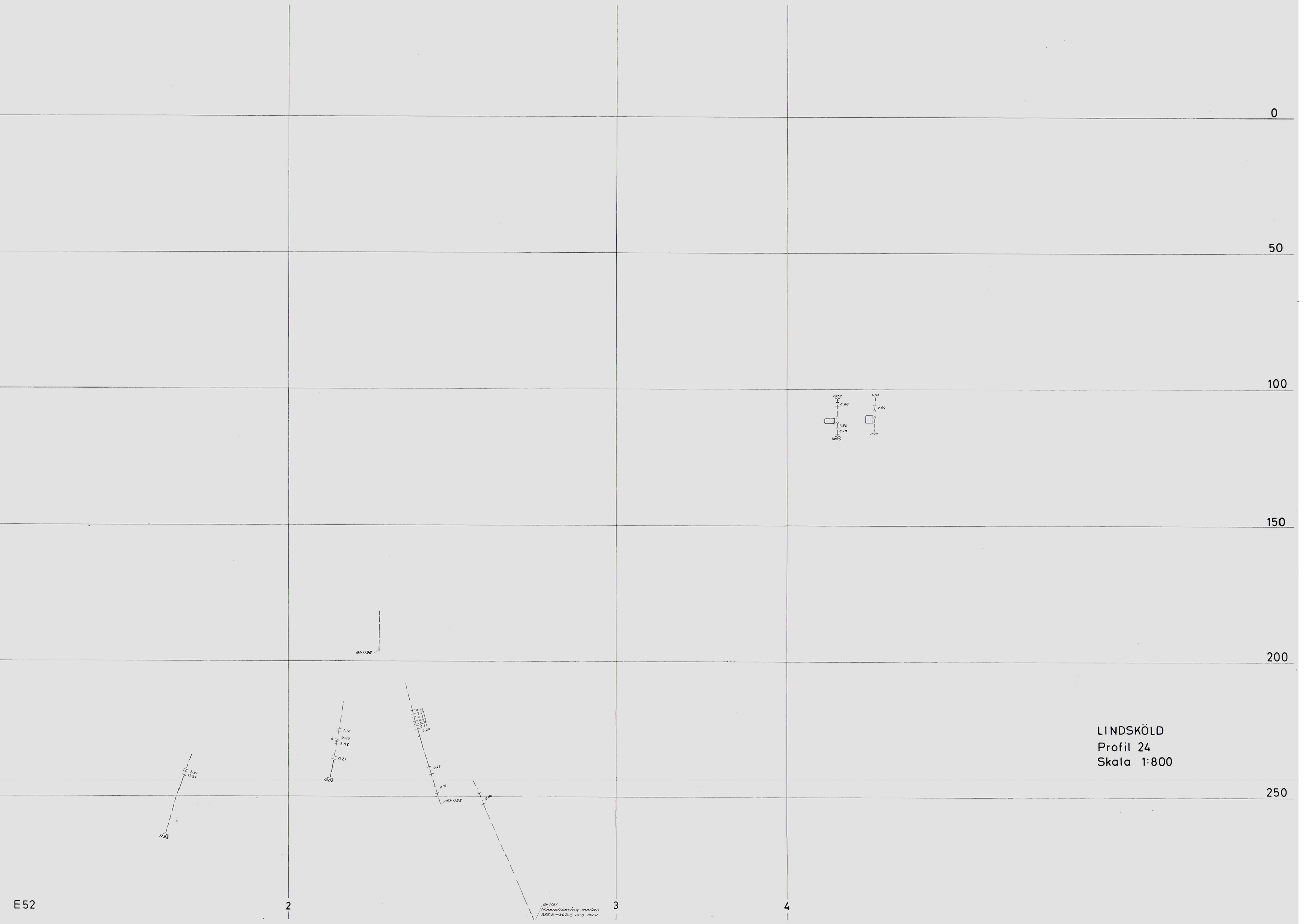




LINDSKÖLD
Profil 23
Skala 1:800

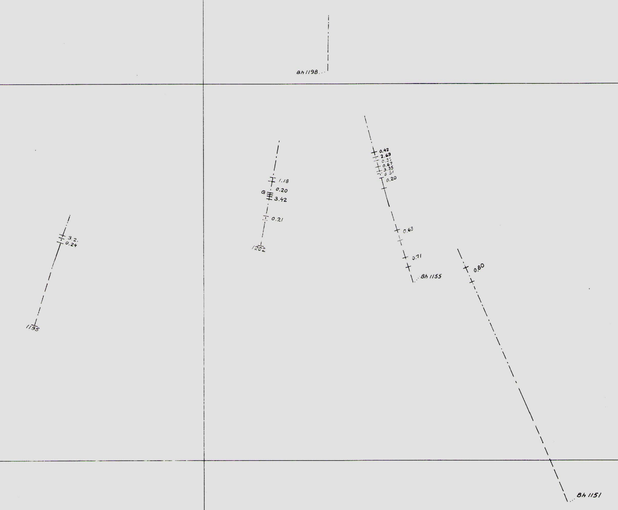
E51a

LINDSKÖLD
Profil 23
Skala 1:800


0
50
100
150
200
250
1097
0.88
1.86
0.13
1093
1145
0.54
1144
Bh 1198
1.18
0.20
3.42
0.21
1202
0.92
2.63
0.21
0.34
0.21
0.20
0.63
0.71
Bh 1155
0.80
2.21
0.24
1193
Bh 1151
Mineralisering mellan
355.3 – 362.5 m.ö. ÖVV.
LINDSKÖLD
Profil 24
Skala 1:800
E52
2
3
4

100

200



300

400

LINDSKÖLD
Profil 24
Skala 1:800

500

E52a

1

2

0
50
100
150
200
250
Bh 74006
Bh 1198
Bh 1155
Mineraliserring mellan
330.0–339.0 m:s avv.
Bh 72003 (längd 446.75 m. forts. ingen sekt.)
K
LINDSKÖLD
Profil 25
Skala 1:800
E53
2
3
4

F53a

LINDSKÖLD
Profil 25
Skala 1:800

100
200
300
400
500

1
2

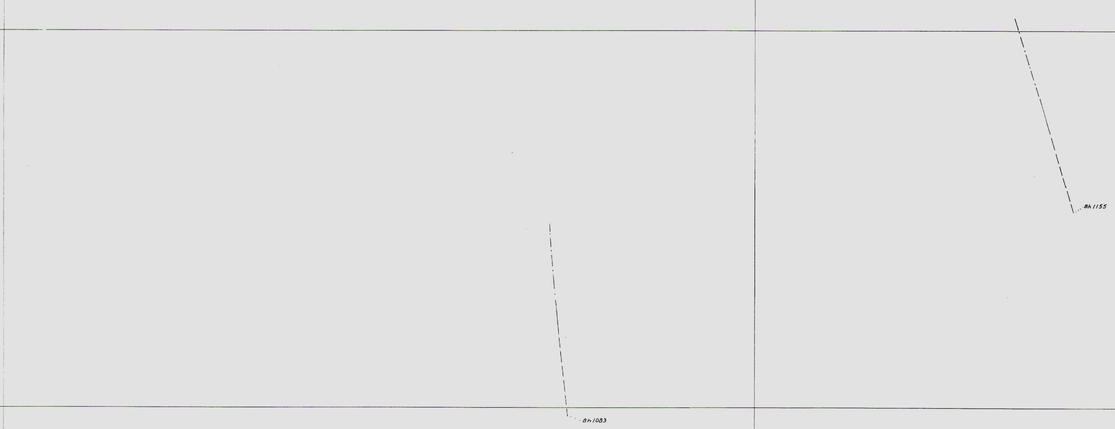
100

200

300

400

500

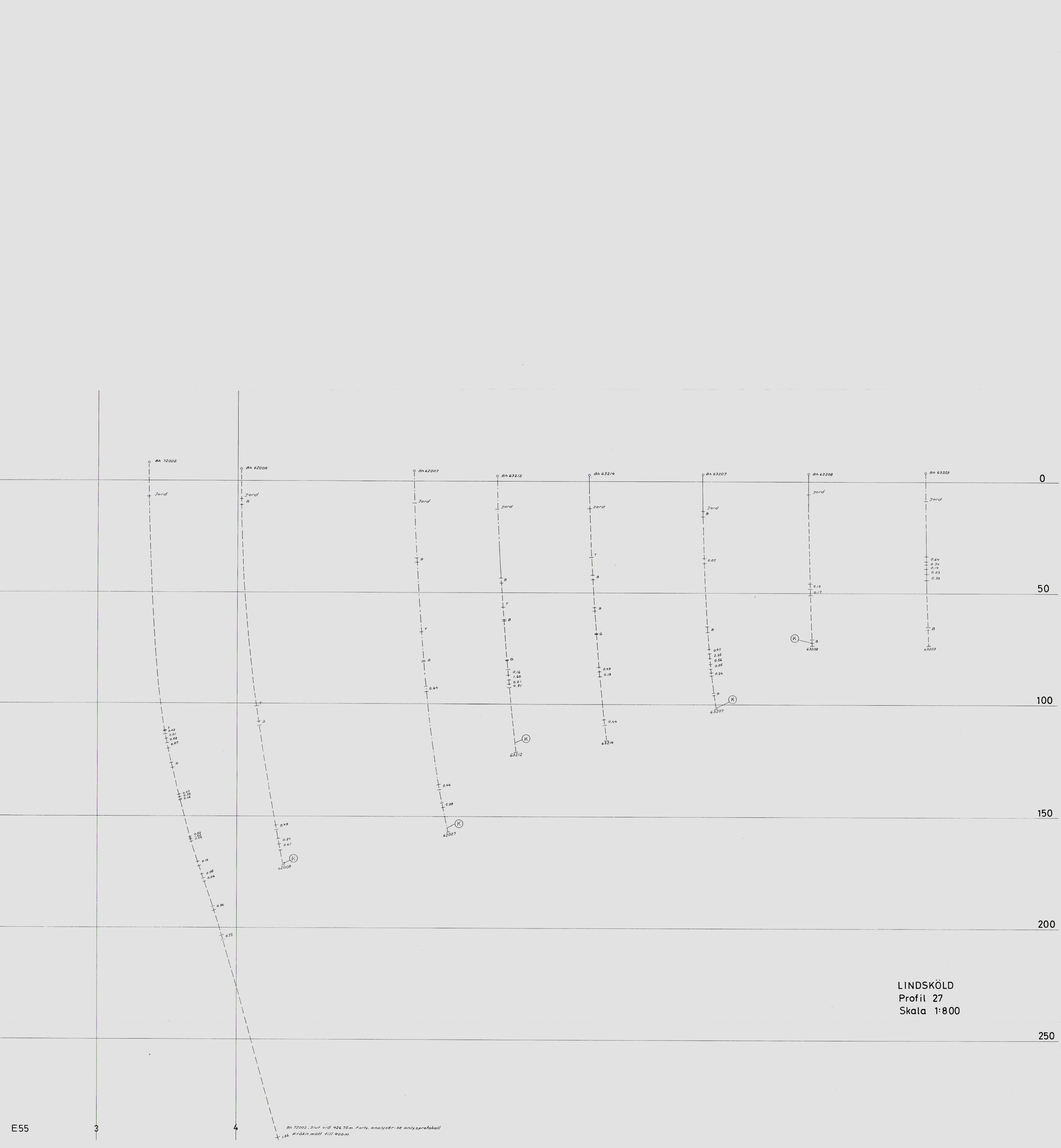


LINDSKÖLD
Profil 26
Skala 1:800

1

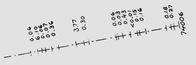
2

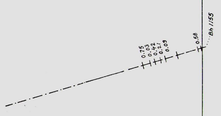
E 54

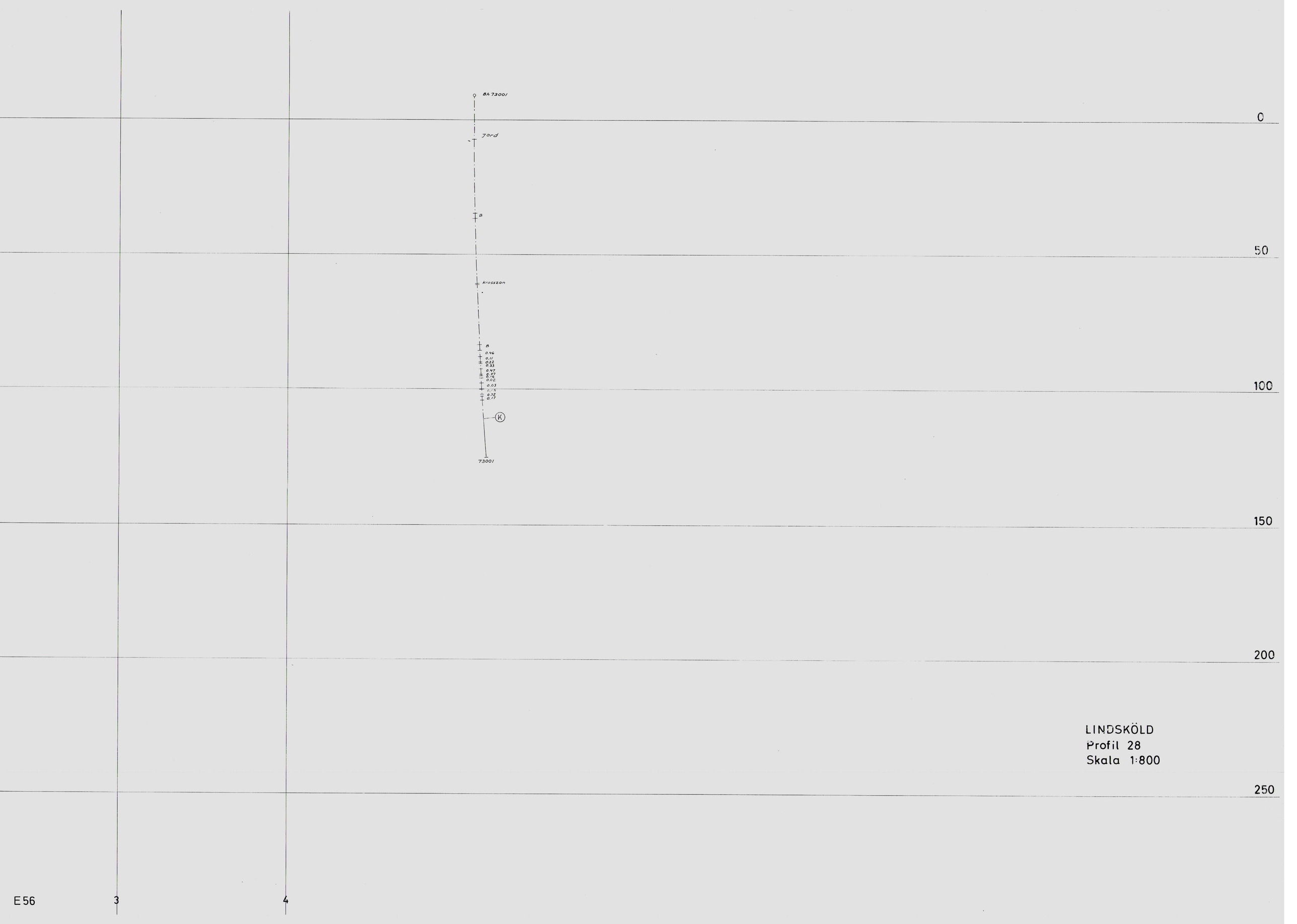

Bh 72002
Jord
0.02
0.01
0.02
0.67
B
0.07
0.39
0.08
0.03
0.22
0.06
0.16
0.08
0.06
0.36
0.22
1.02
Bh 62008
Jord
B
T
B
0.49
0.24
0.67
62008
Bh 62007
Jord
B
T
B
0.64
0.46
0.28
62007
Bh 63212
Jord
B
T
B
G
0.16
1.60
0.21
0.31
63212
Bh 63214
Jord
T
B
B
G
0.49
0.19
0.44
63214
Bh 63207
Jord
B
0.07
B
0.97
2.35
0.56
0.05
0.24
B
63207
Bh 63208
Jord
0.13
0.17
B
63208
Bh 63203
Jord
0.64
0.34
0.14
0.03
0.30
B
63203
0
50
100
150
200
250
LINDSKÖLD
Profil 27
Skala 1:800
Bh 72002. Slut vid 426.75m. Forts. analyser: se anlysprotokoll
Kräkn. mätt till 400m.
E55
3
4

E 55a

LINDSKÖLD
Profil 27
Skala 1:800



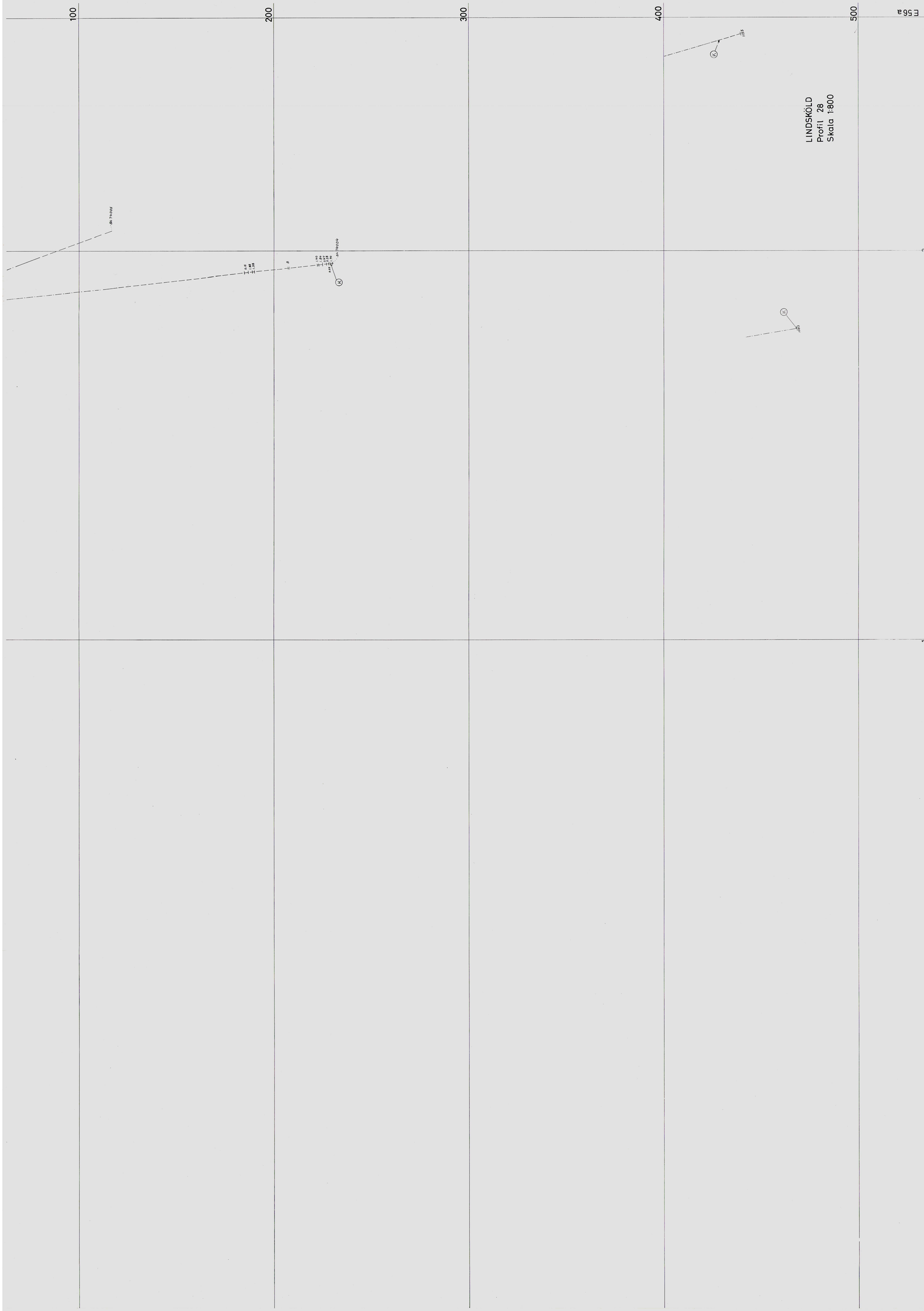




LINDSKÖLD
Profil 28
Skala 1:800

E56a

LINDSKÖLD
Profil 28
Skala 1:800



0

50

100

150

200

LINDSKÖLD
Profil 29
Skala 1:800

250

E57

3

4

E 57a

LINDSKÖLD
Profil 29
Skala 1:800

100
200
300
400
500

1
2

Bh 74001
Bh 63213
Bh 60216
Bh 63209
Bh 60215
0
50
100
150
200
250
Jord
B
0.03
0.05
Bh 63213
Kross20m
0.19
0.03
0.30
0.12
0.12
3.11
0.51
0.08
0.13
74001
0.21
0.01
0.94
1.42
0.11
0.01
0.05
Bh 60216
1.69
0.37
0.22
0.41
0.30
0.39
0.06
63209
1.30
0.18
0.37
0.29
63204
LINDSKÖLD
Profil 30
Skala 1:800
Bh 60215
Längd 351.88, forts. ingen sekt.

E 58

3

4

Bh 61202
0
jord
0.50
0.35
1.30
50
0.13
0.35
0.01
Bh 61202. Längd 335.85
forts. ingen sekt.
krökn. mätt till 330m.
100
T
G
0.54
0.48
0.61
1.71
0.42
0.11
0.33
K
63213
Bh 60216
0.01
0.32
0.01
0.11
0.61
150
200
250
Bh 60216
Forts. ingen sekt.
Krökn. mätt t. 348 m
LINDSKÖLD
Profil 31
Skala 1:800
E 59
3
4

BH 74002
jord
B
B
3.42
0.50
K
74002
0
50
100
150
200
250
LINDSKÖLD
Profil 32
Skala 1:800
E 60
3
4