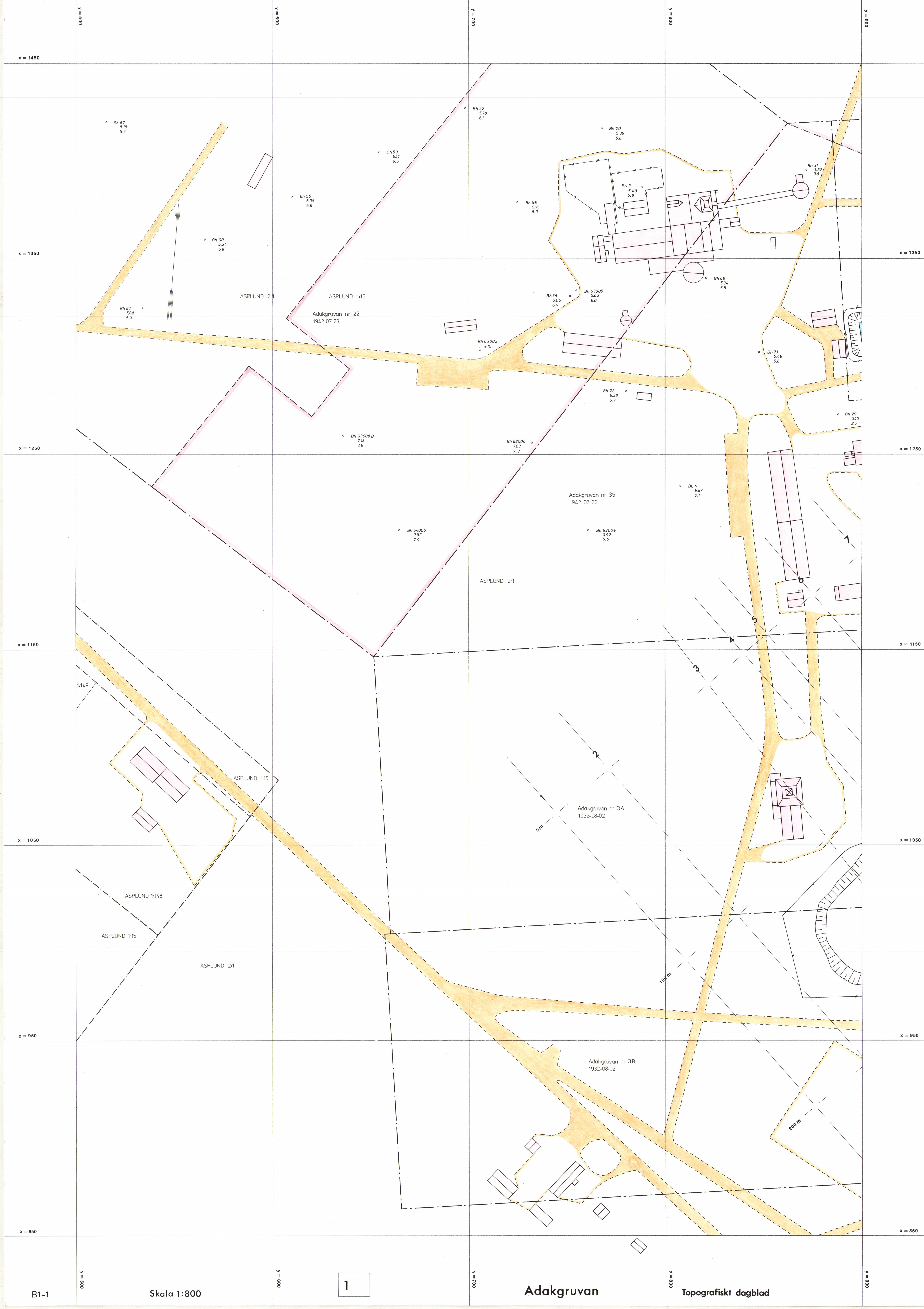
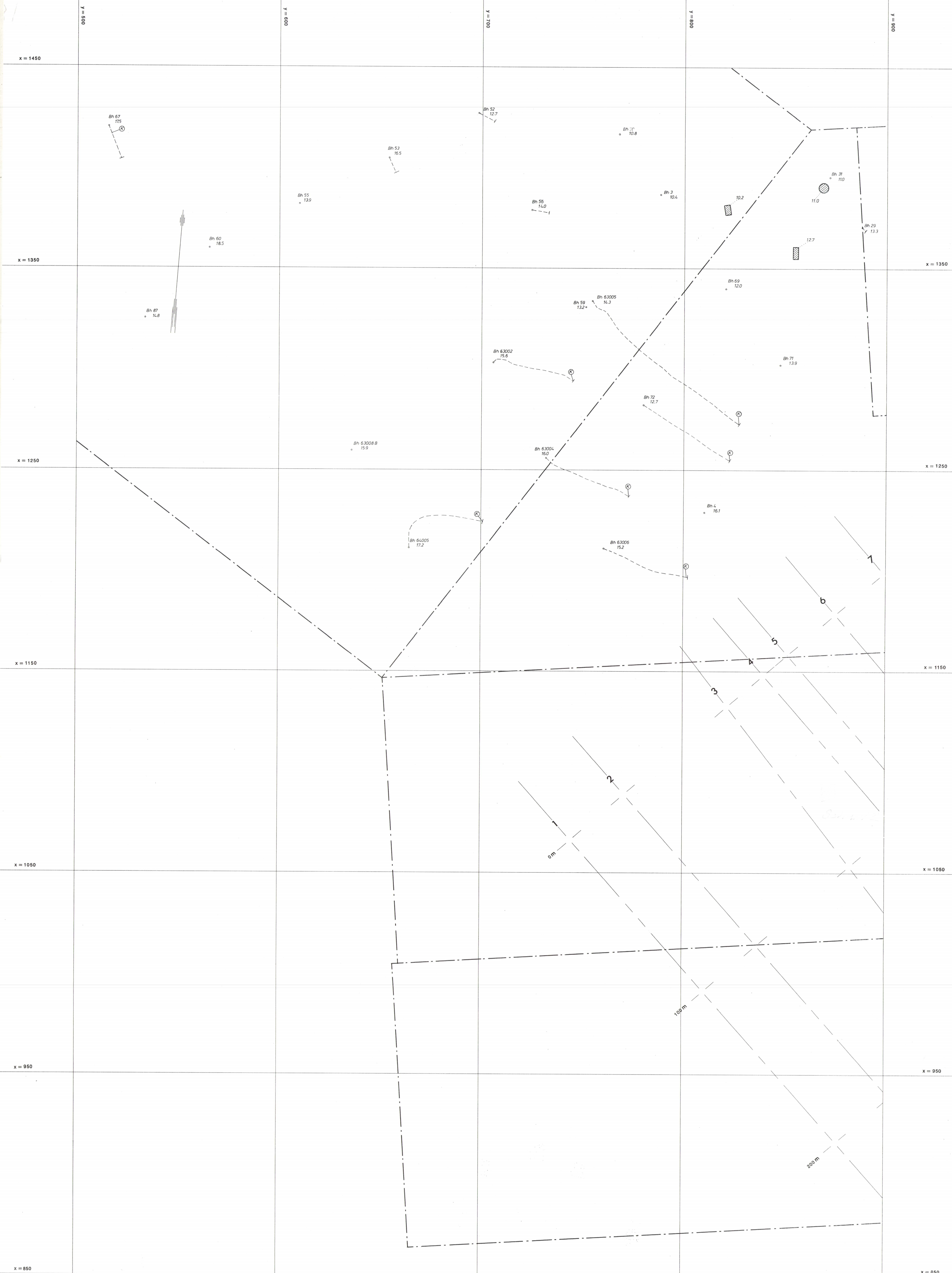
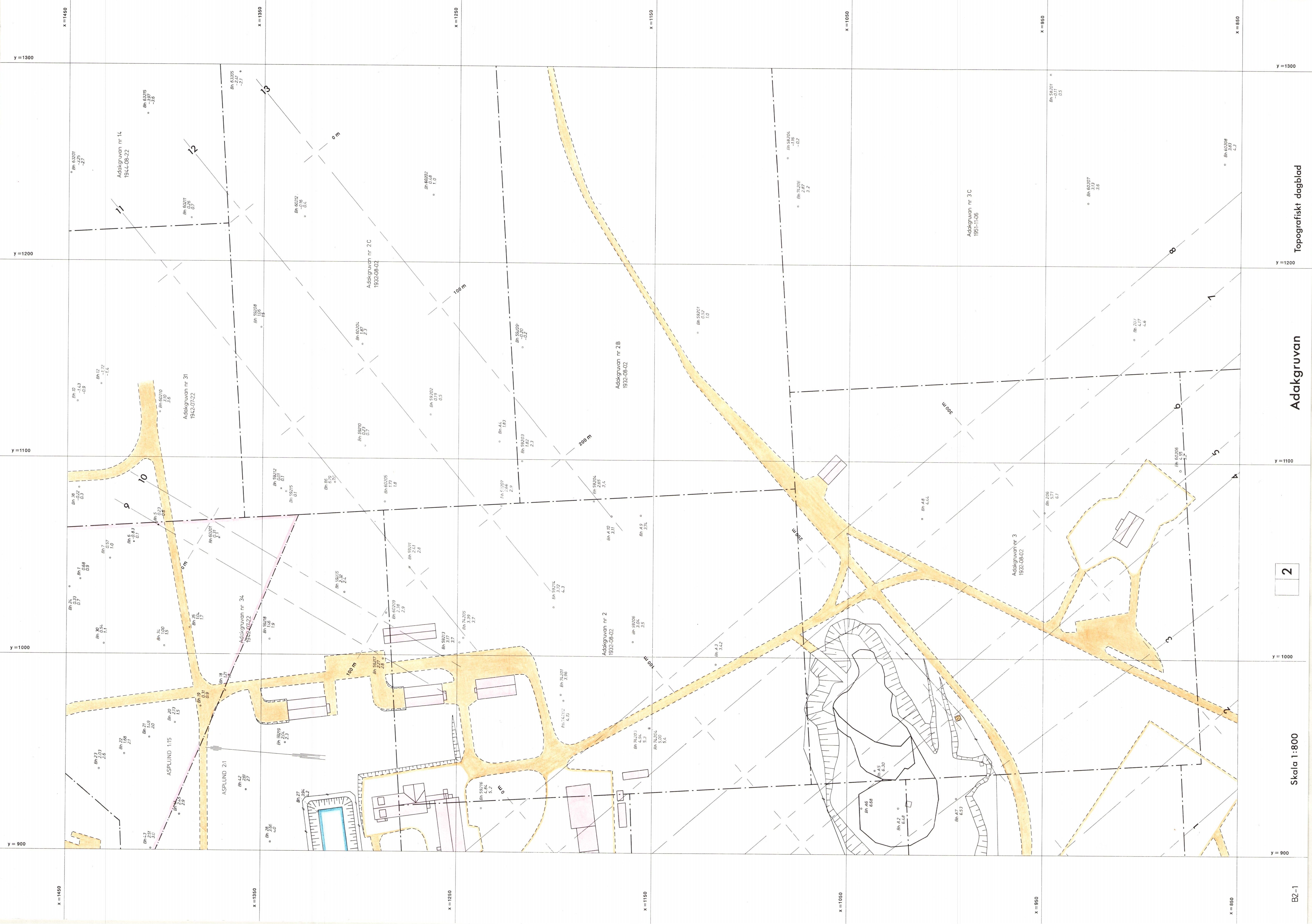
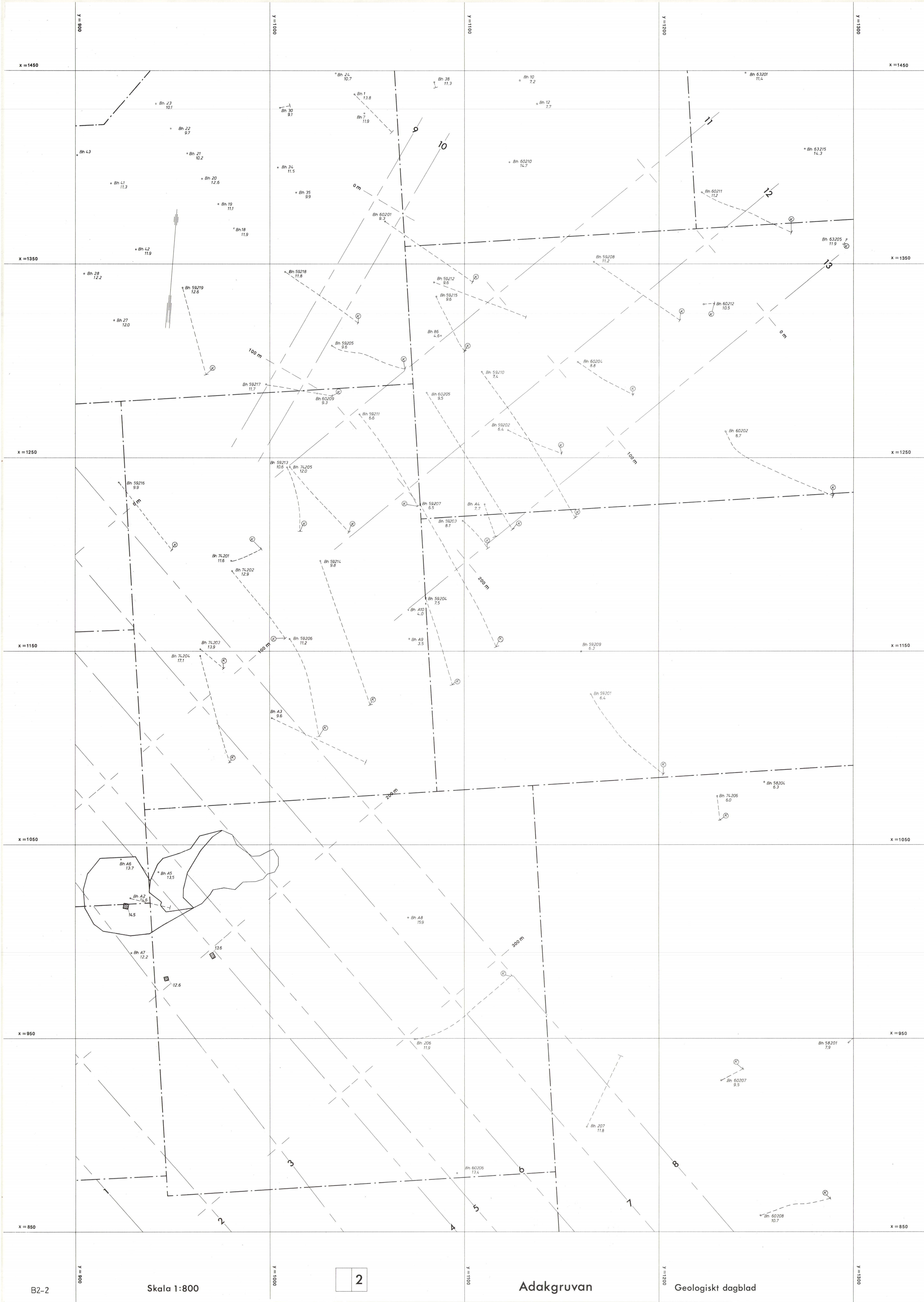
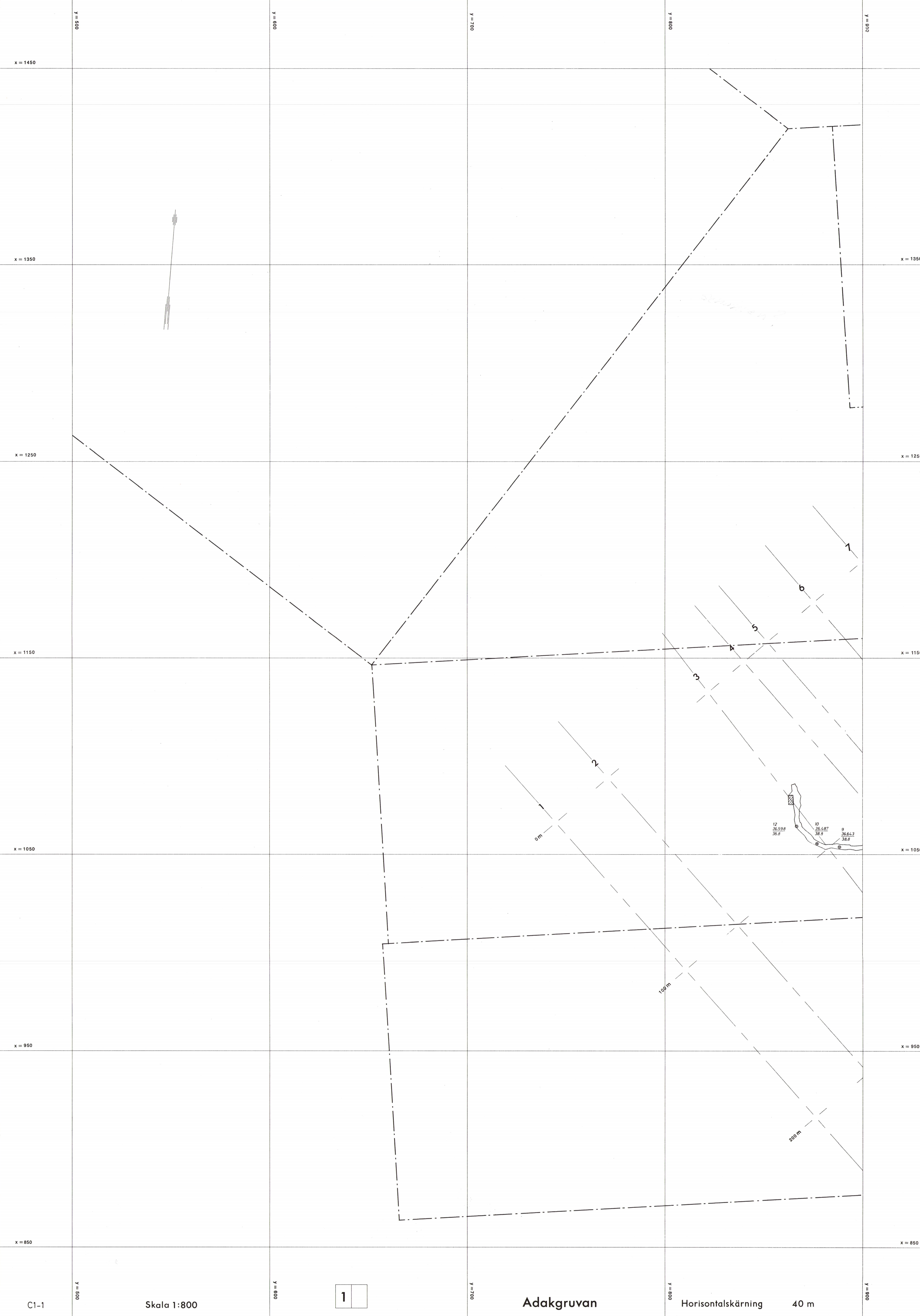












C1-1

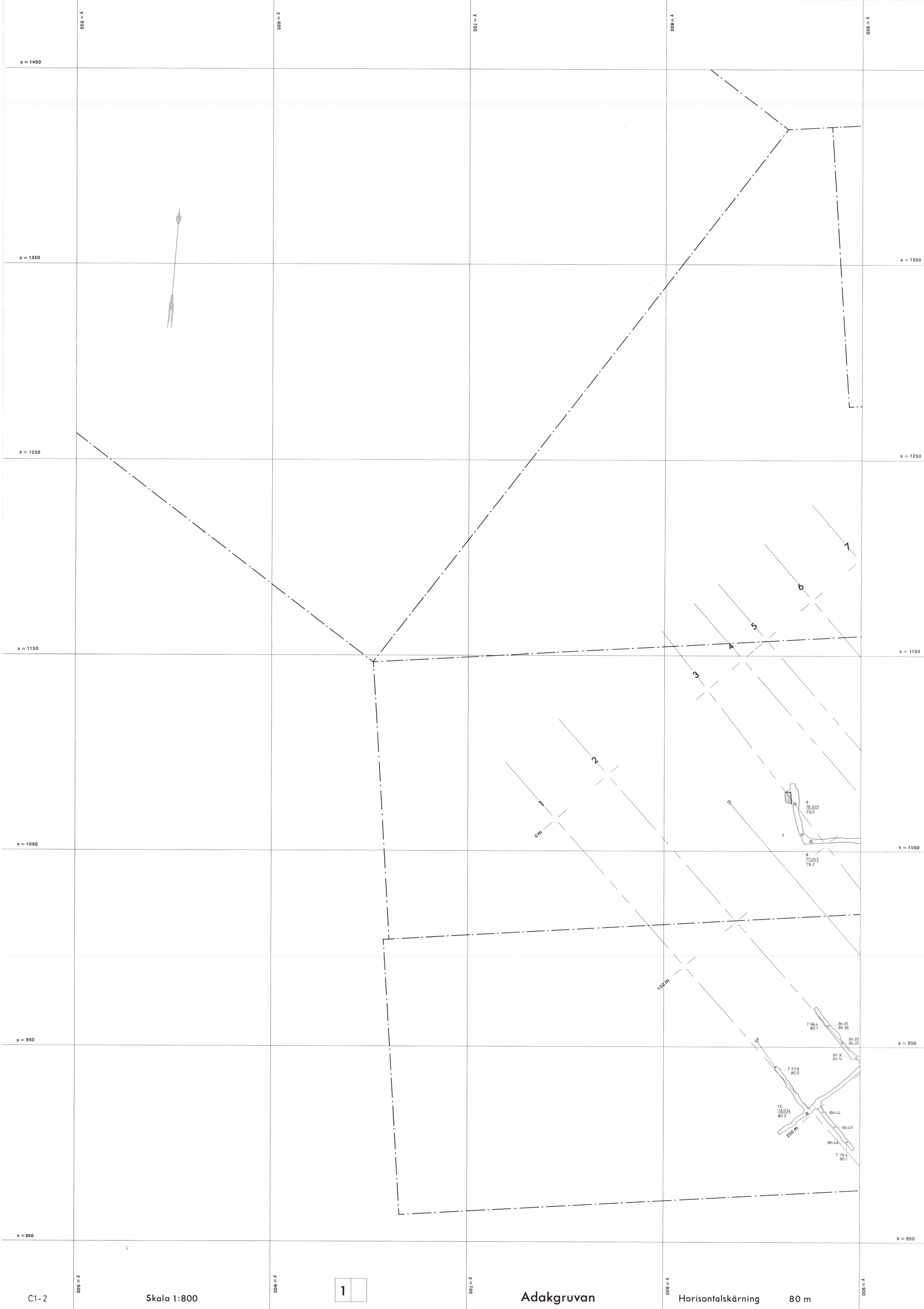
Skala 1:800

1

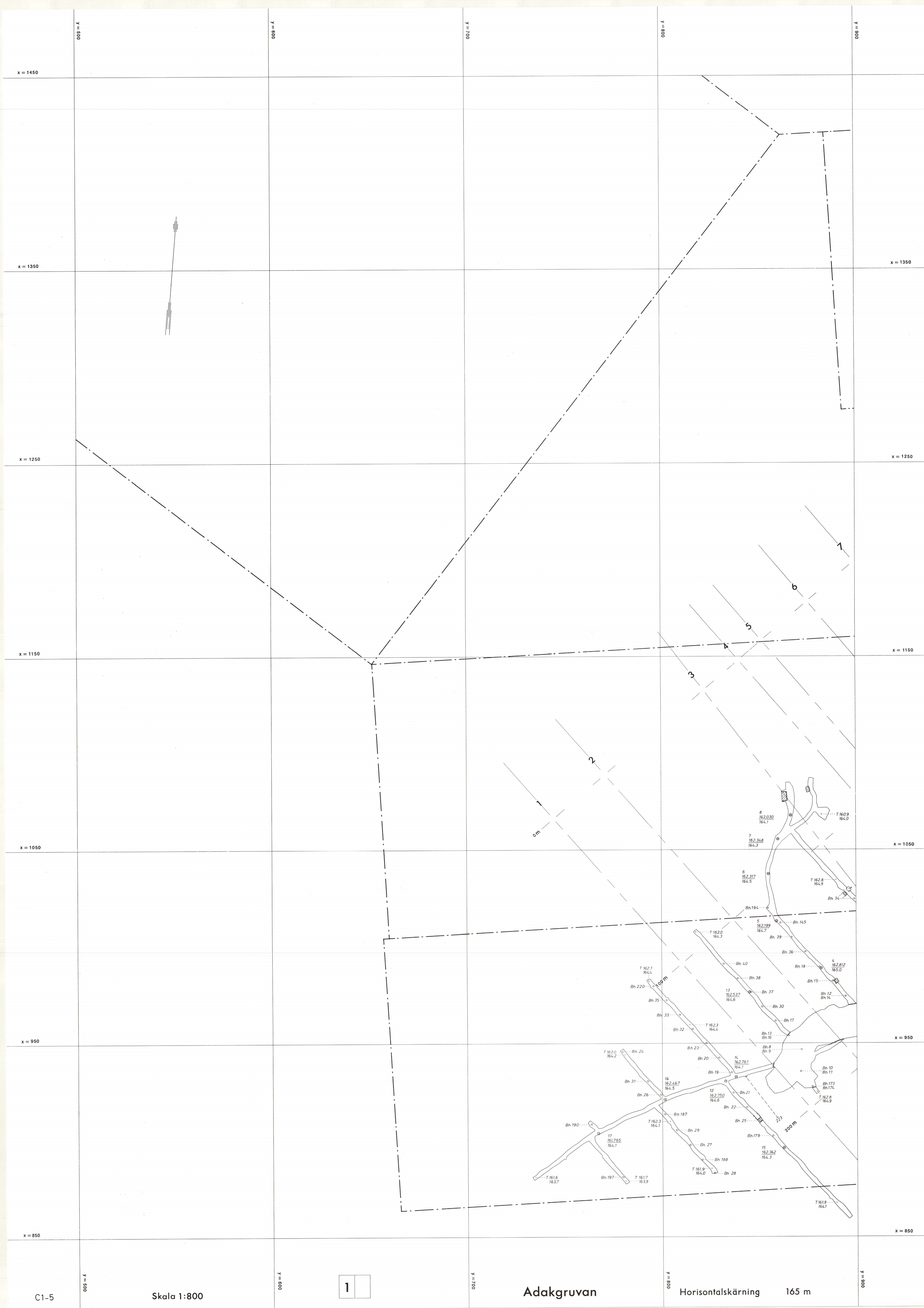
Adakgruvan

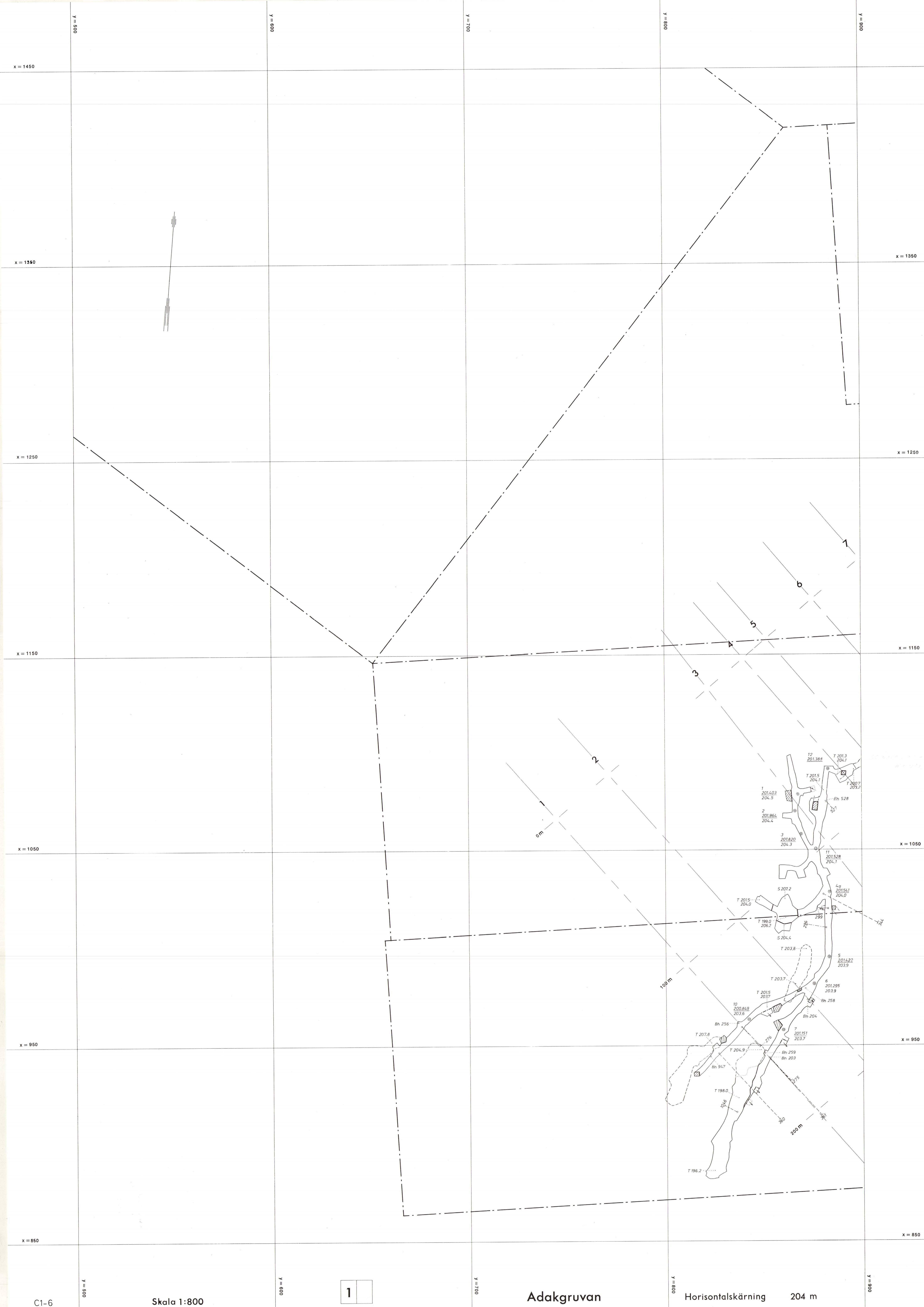
Horizontalskärning

40 m

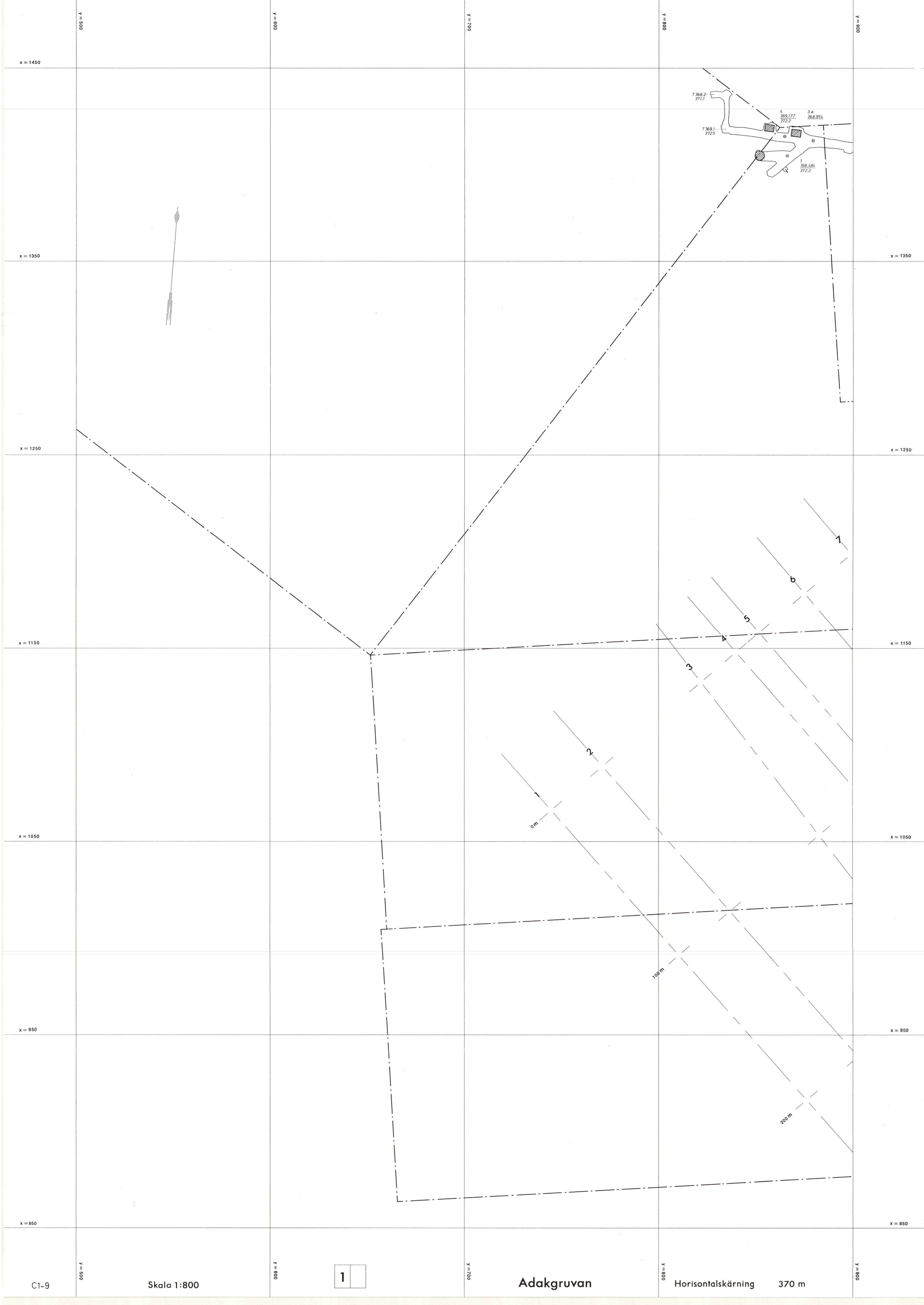


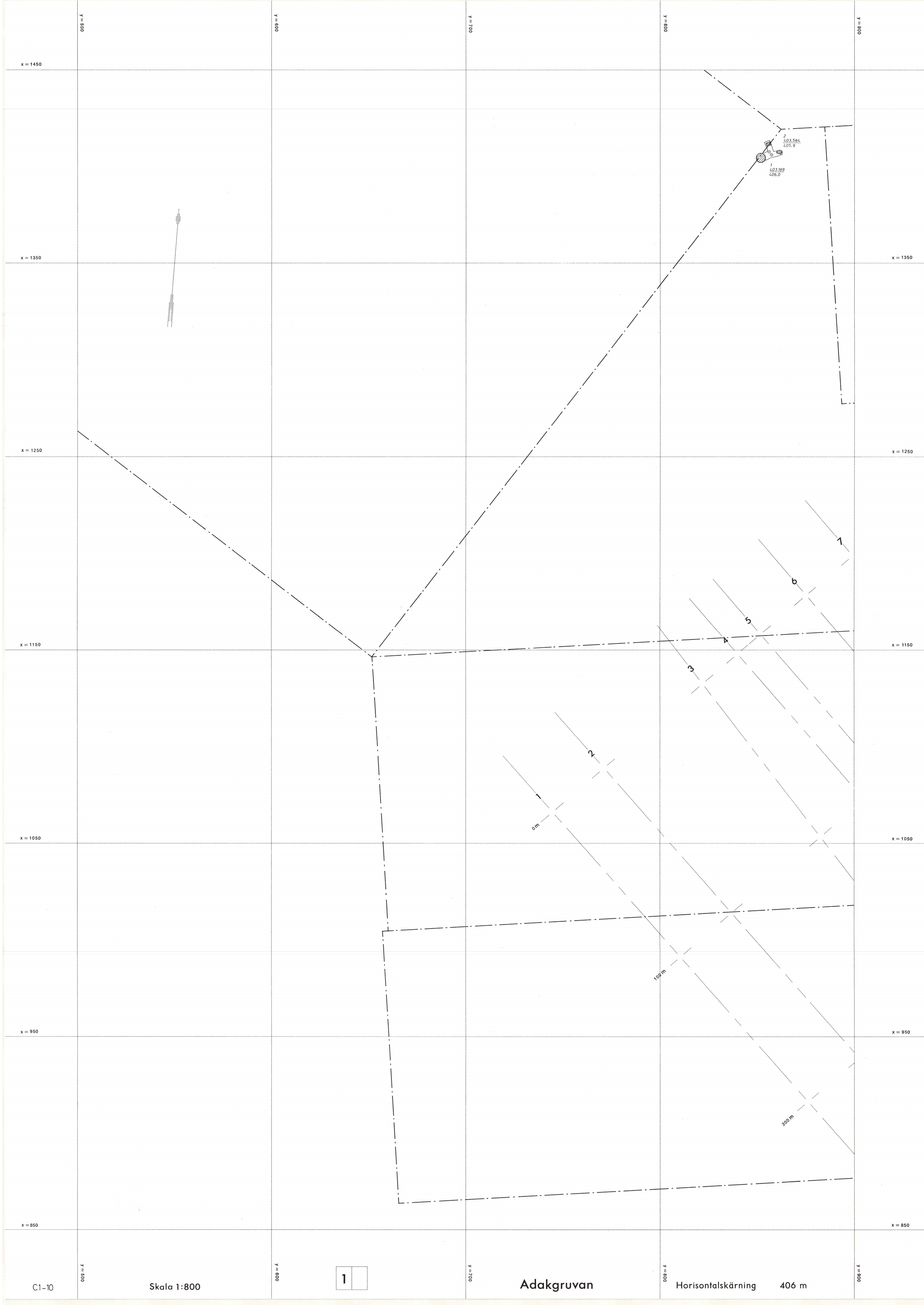


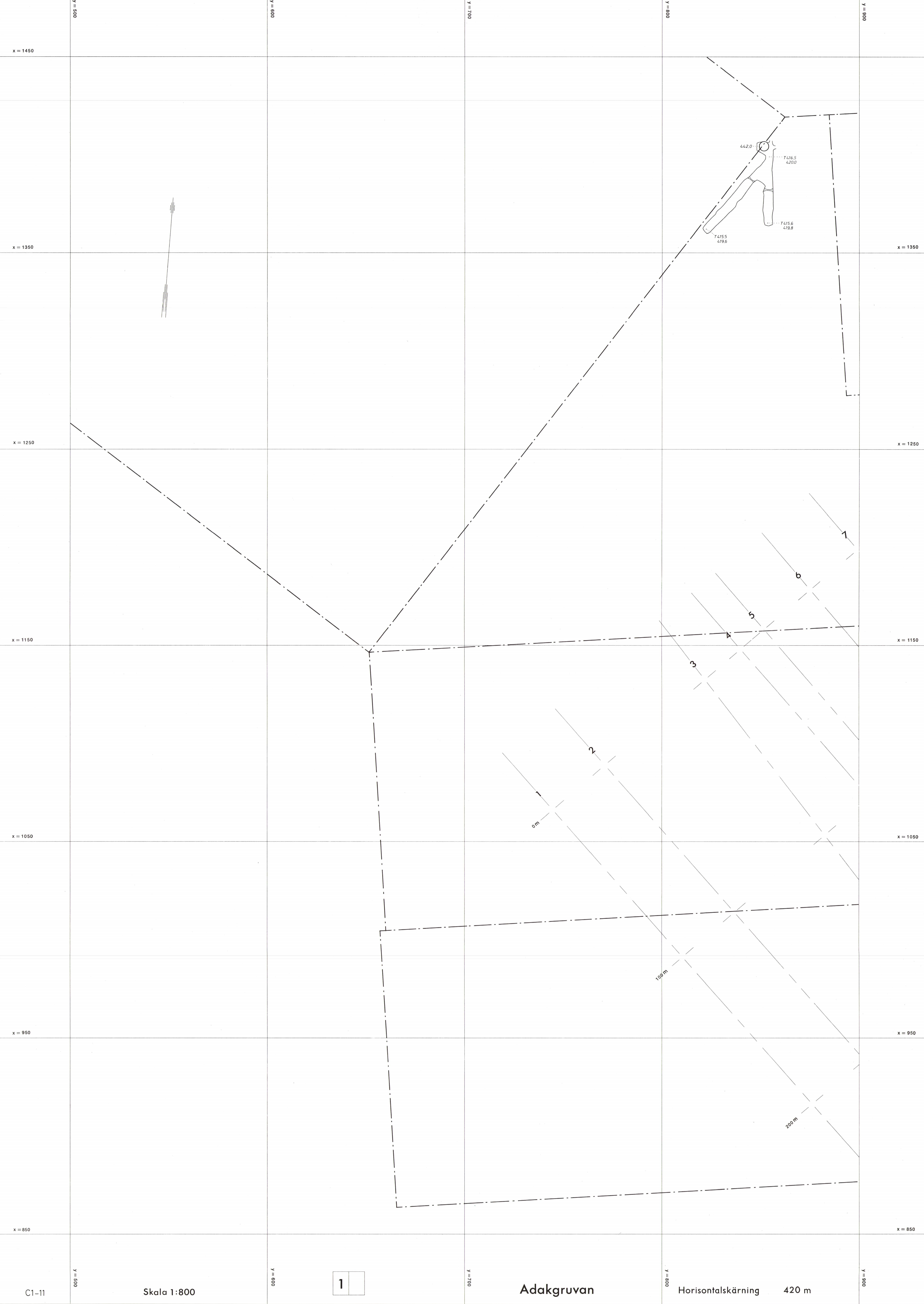


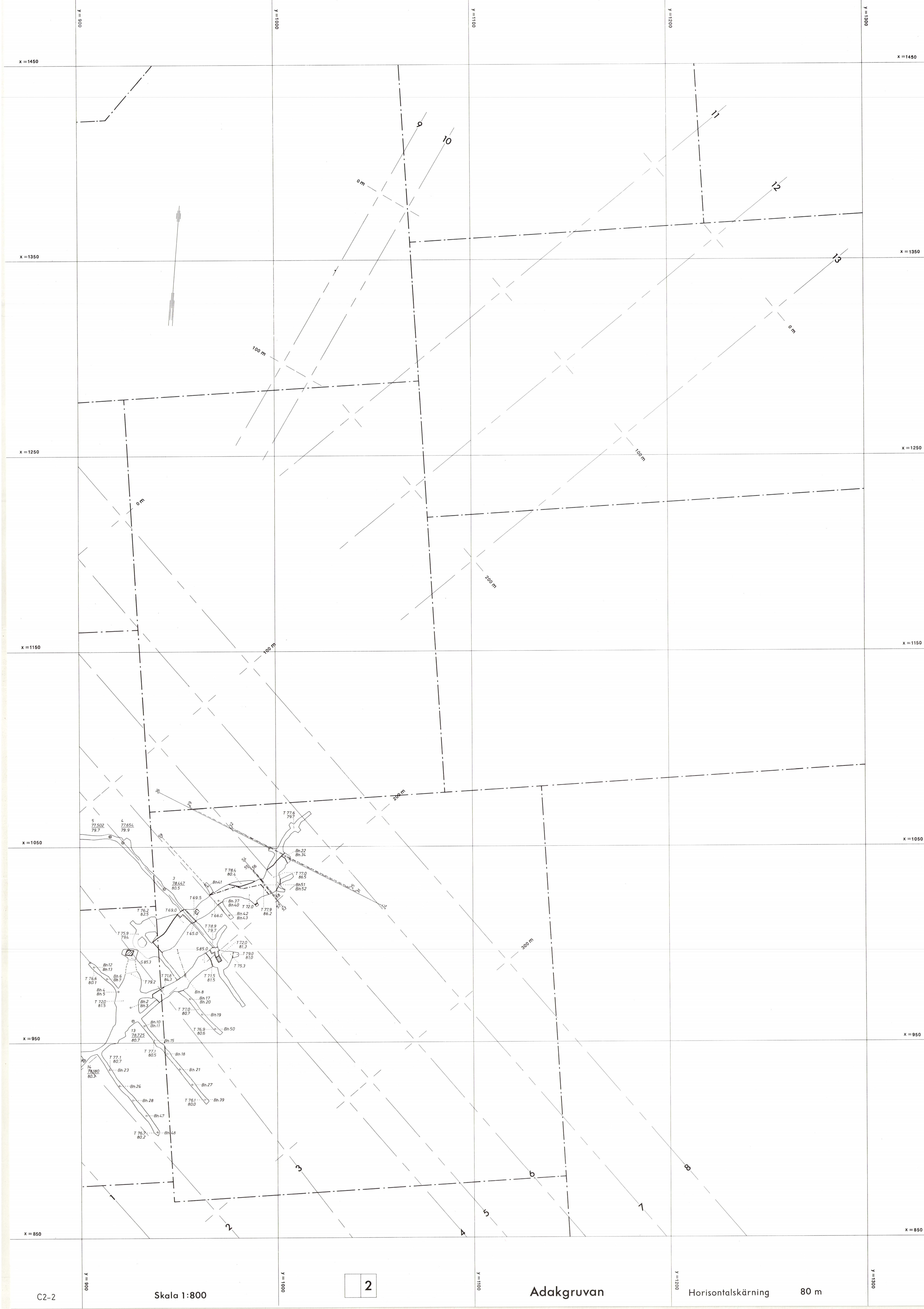


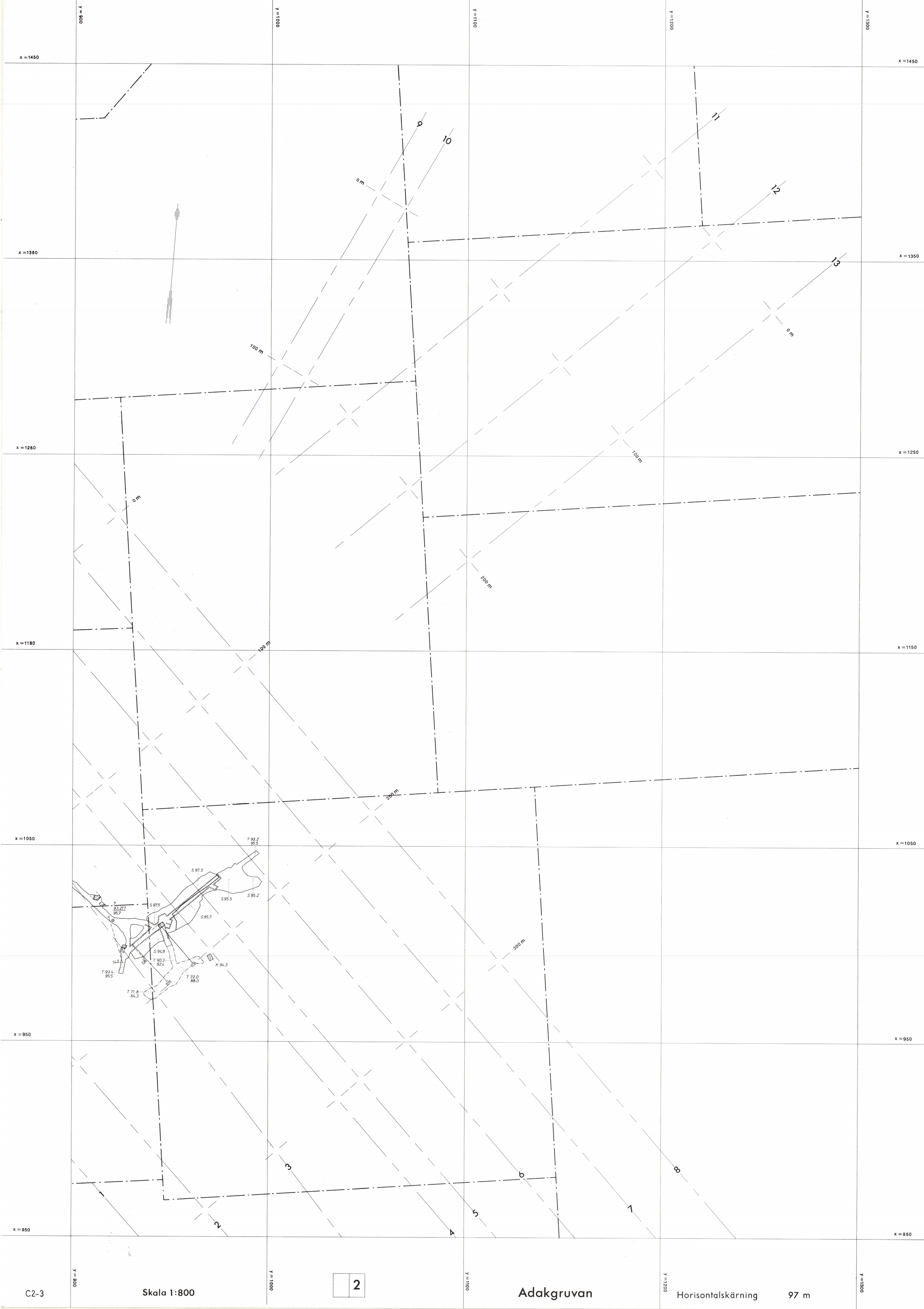


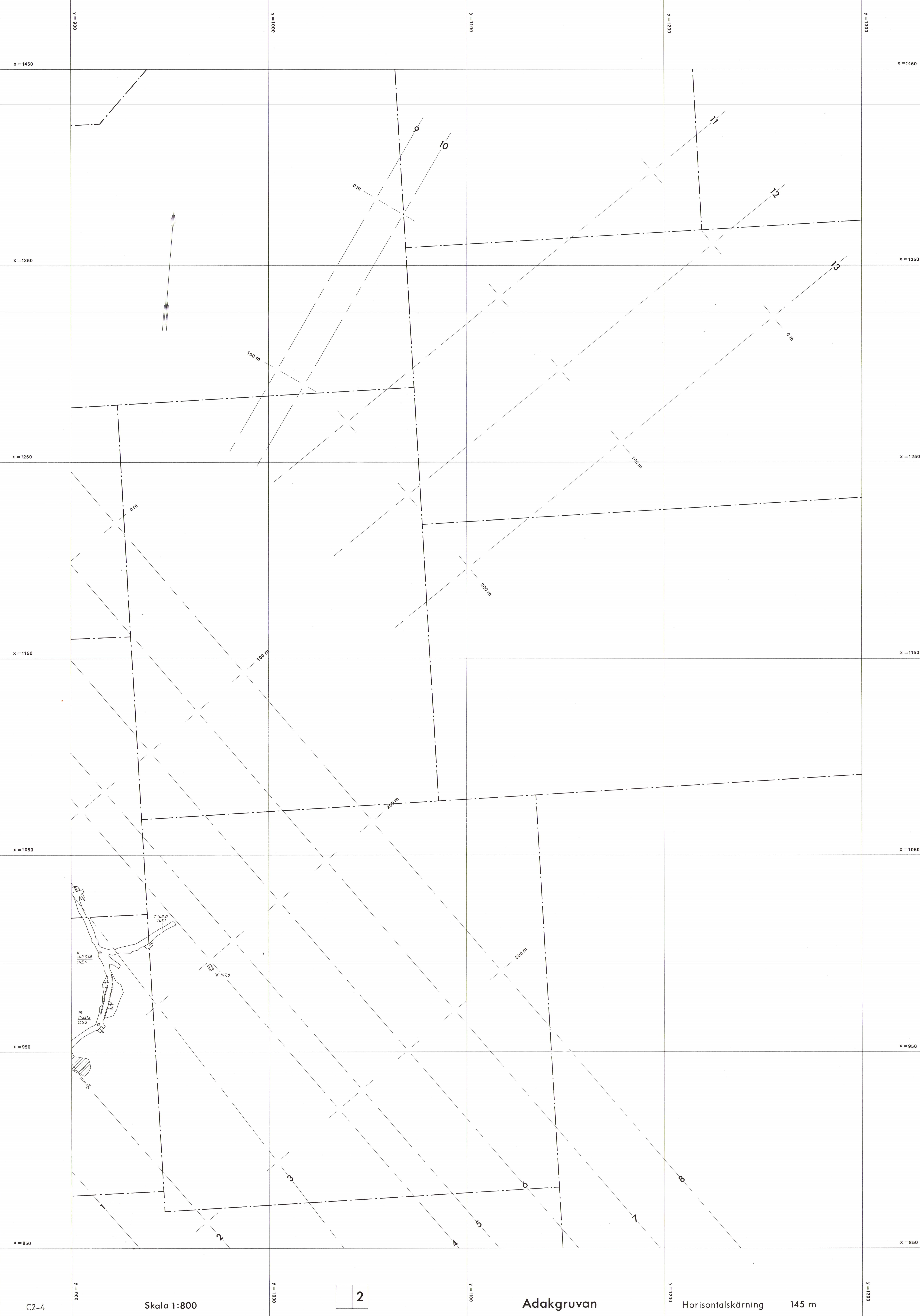


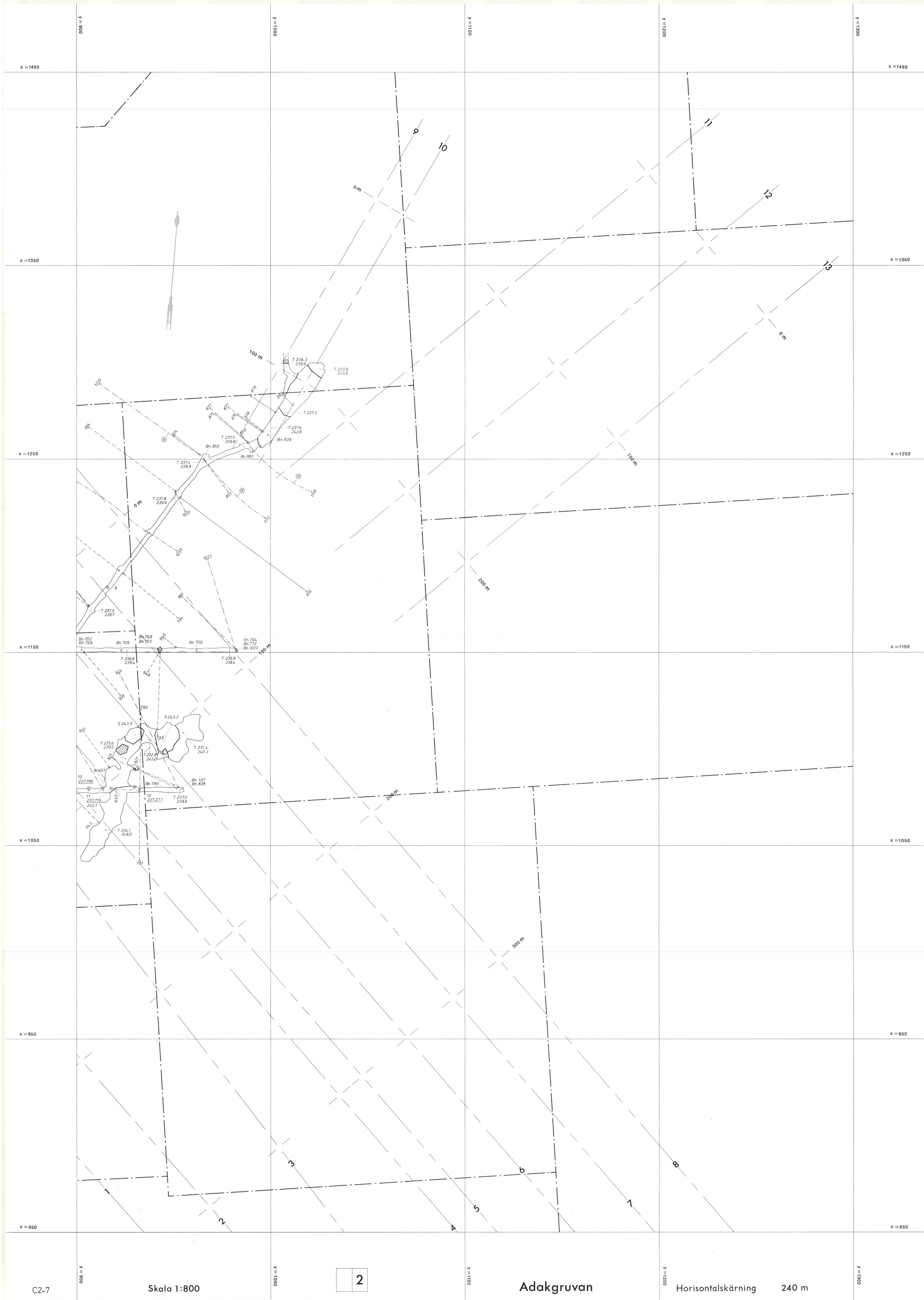


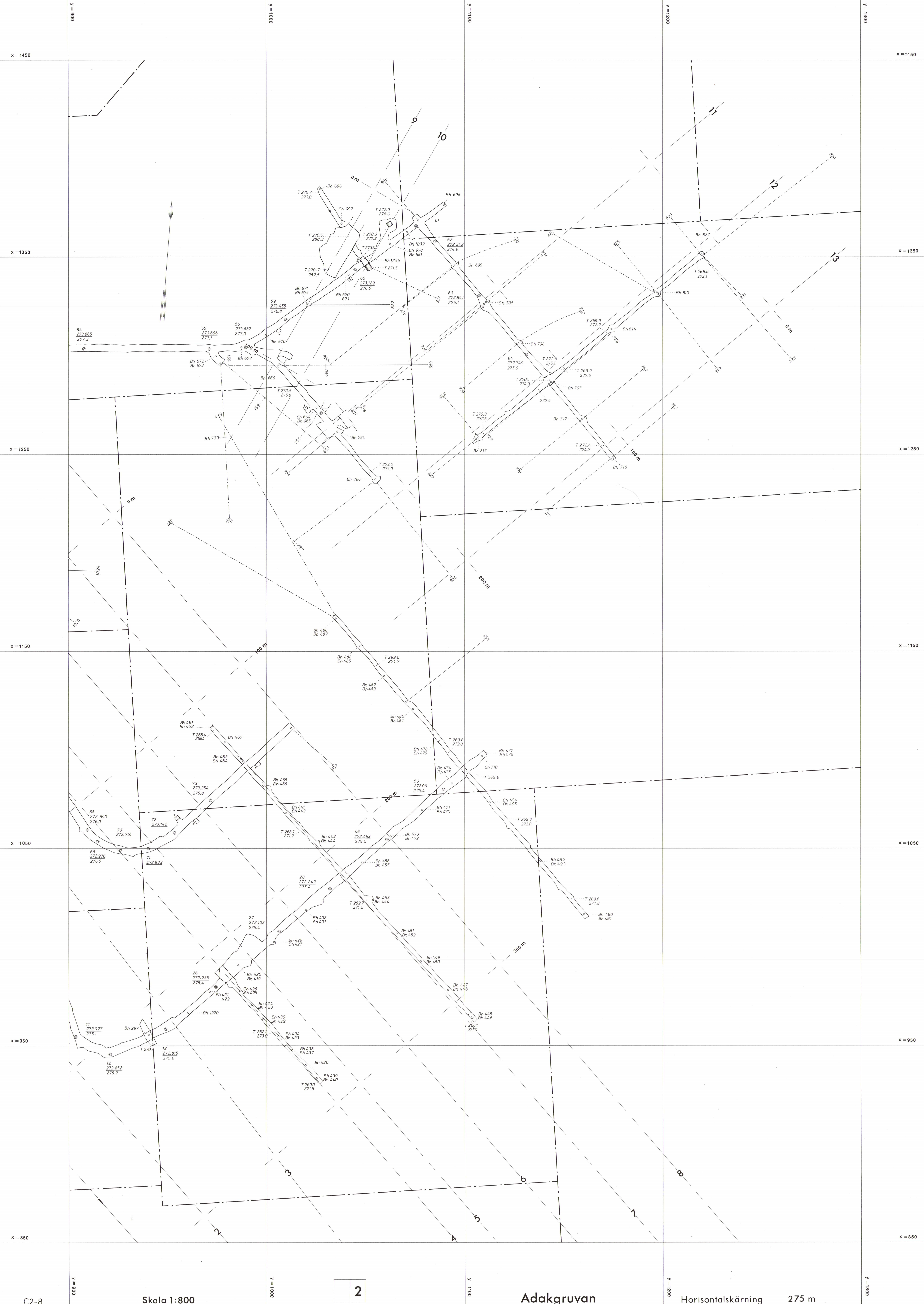


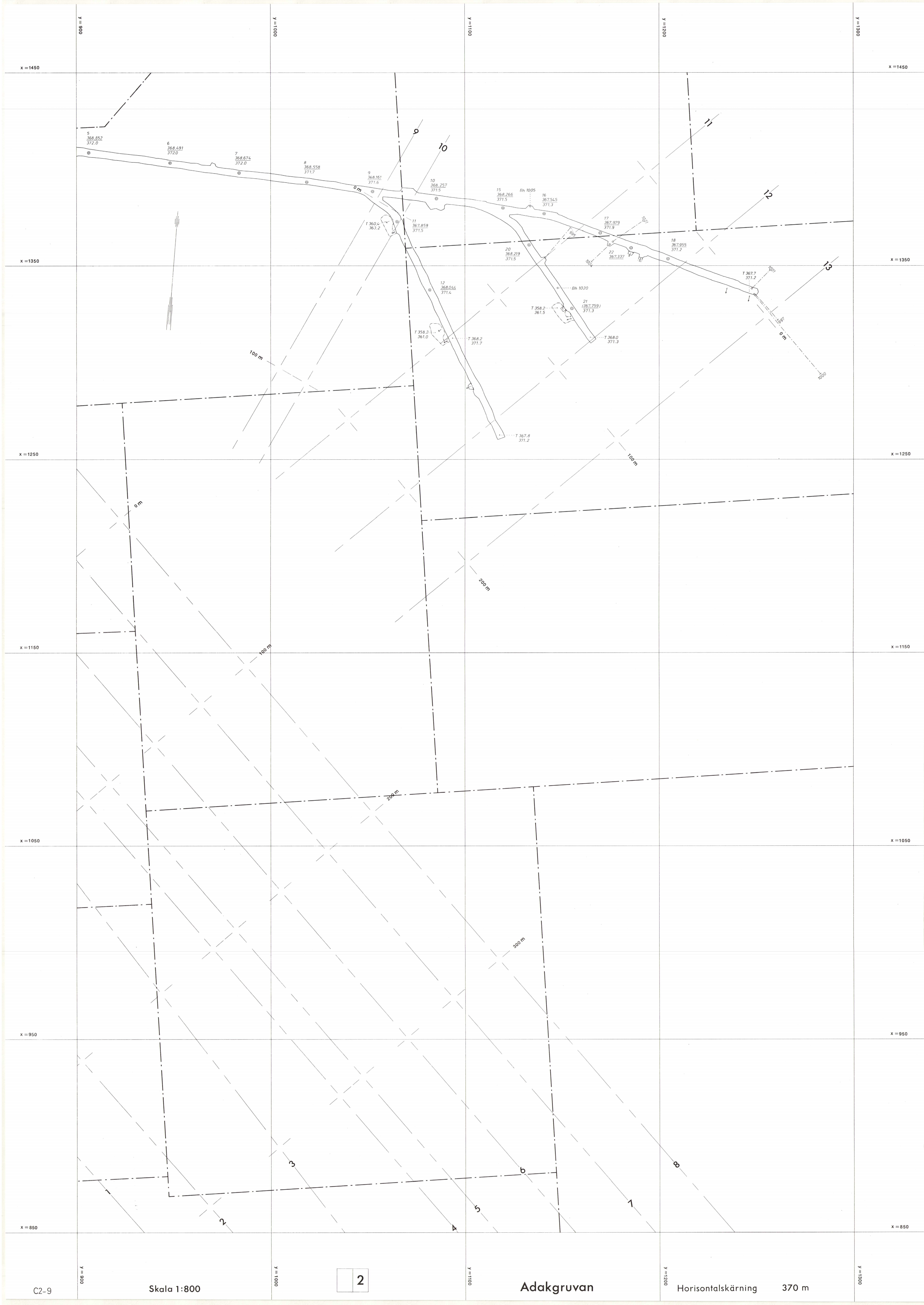


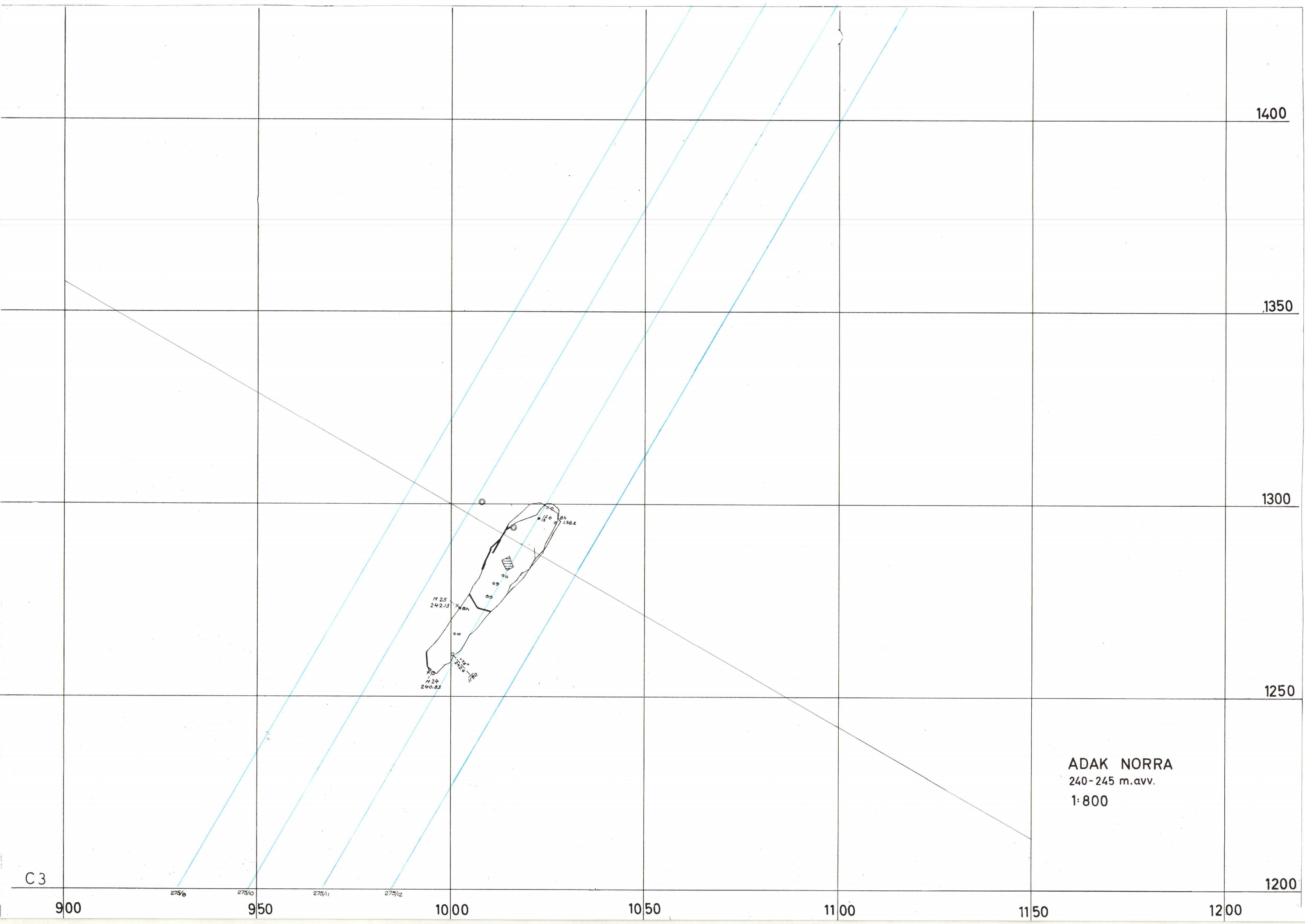


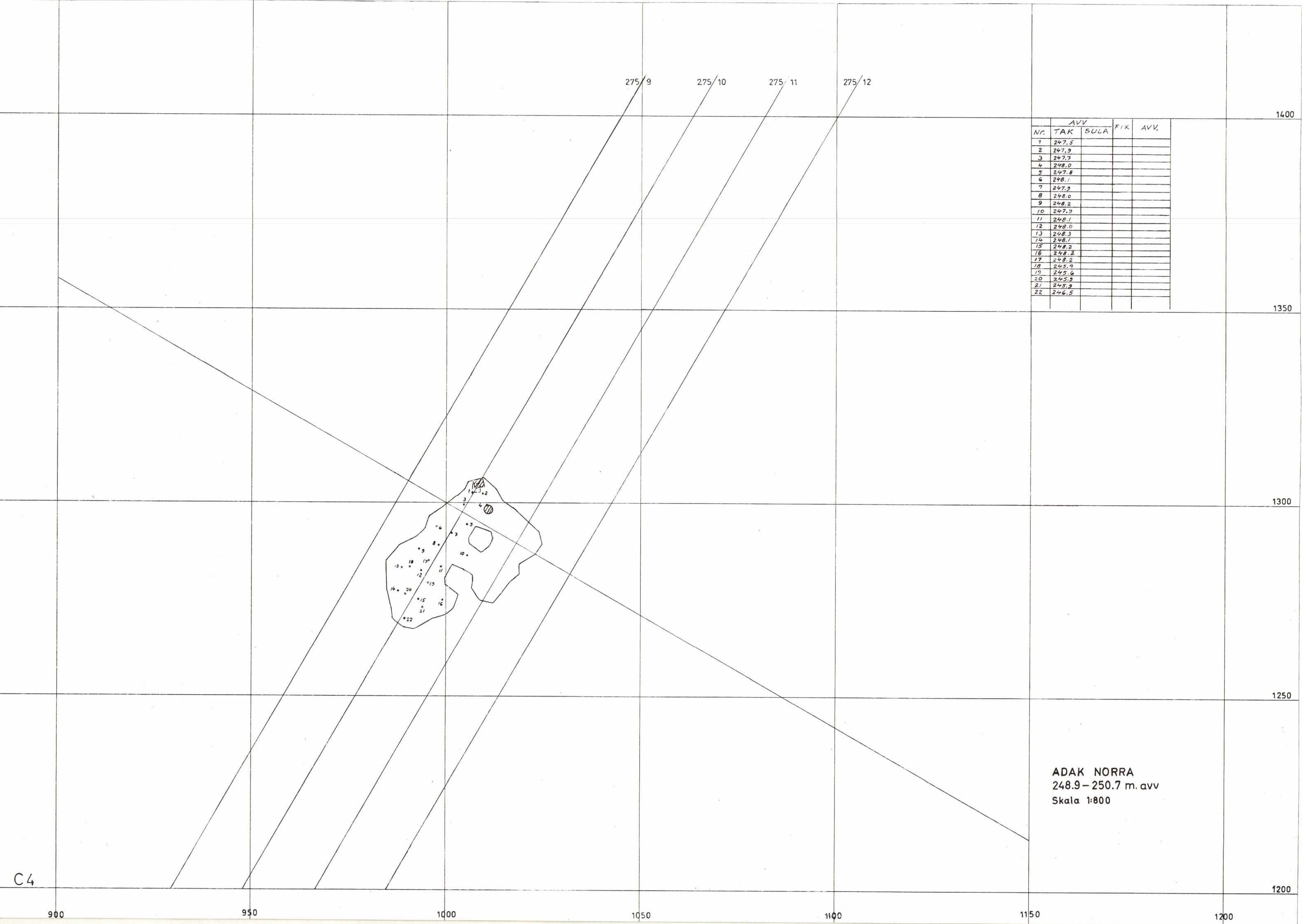


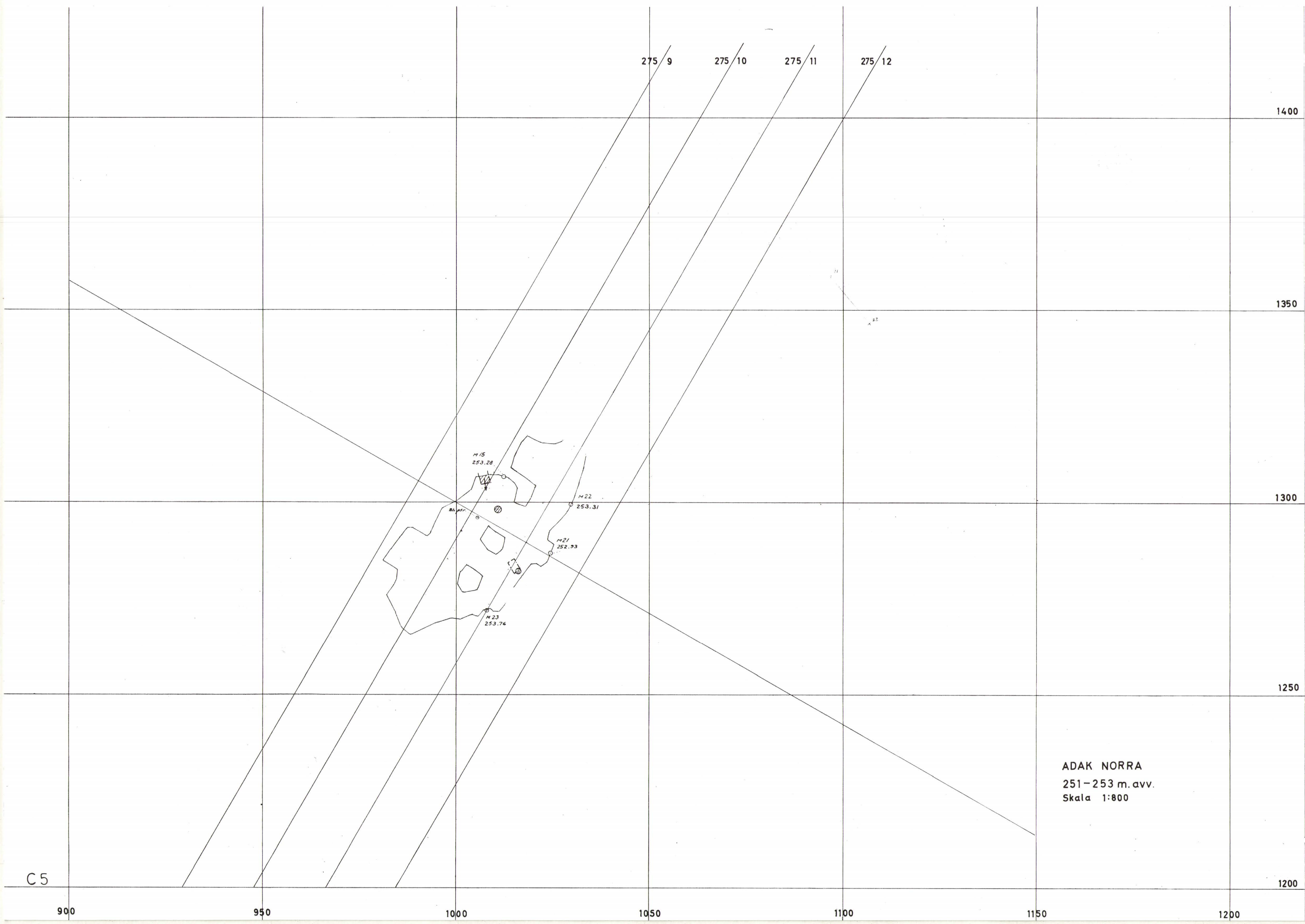


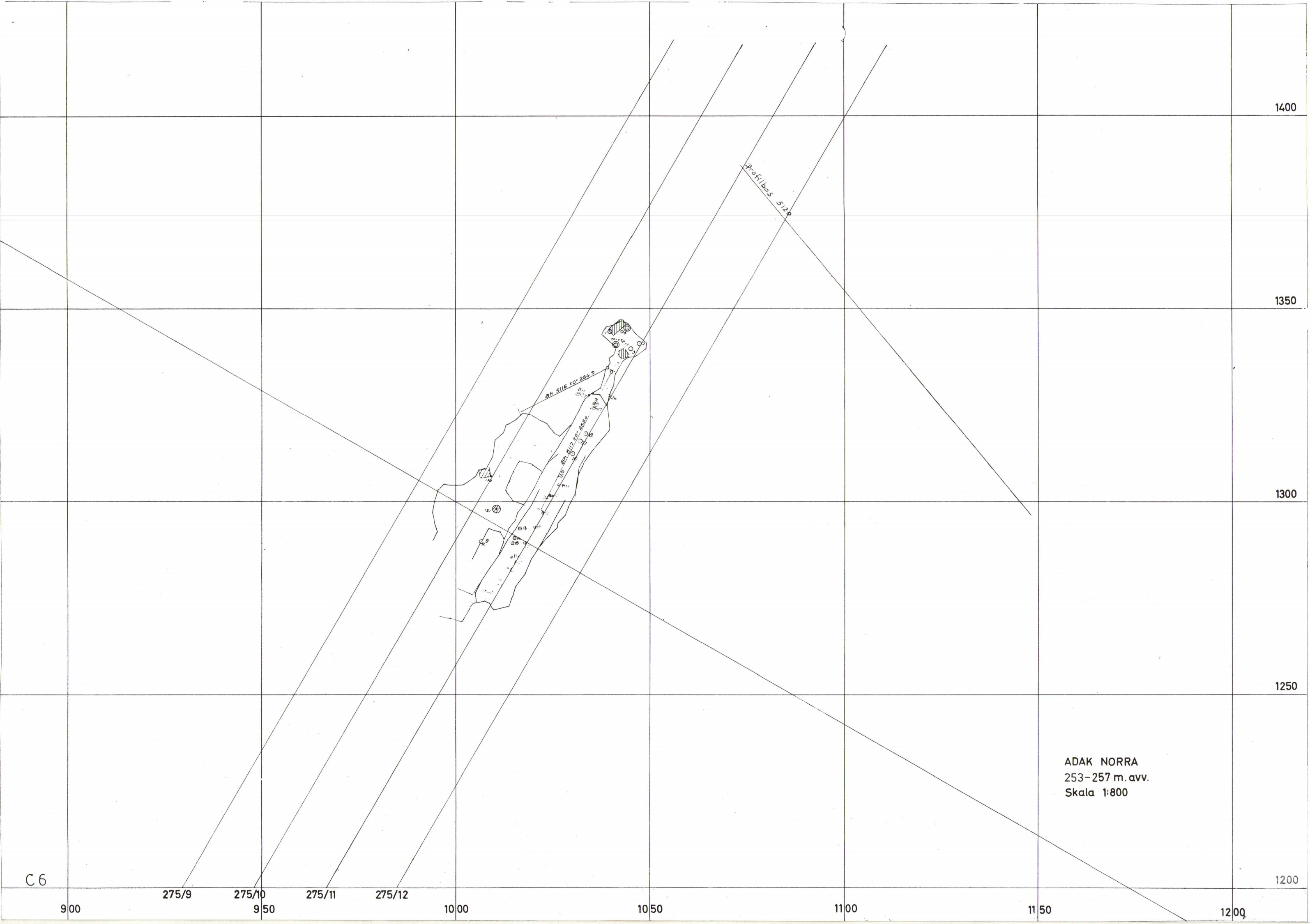


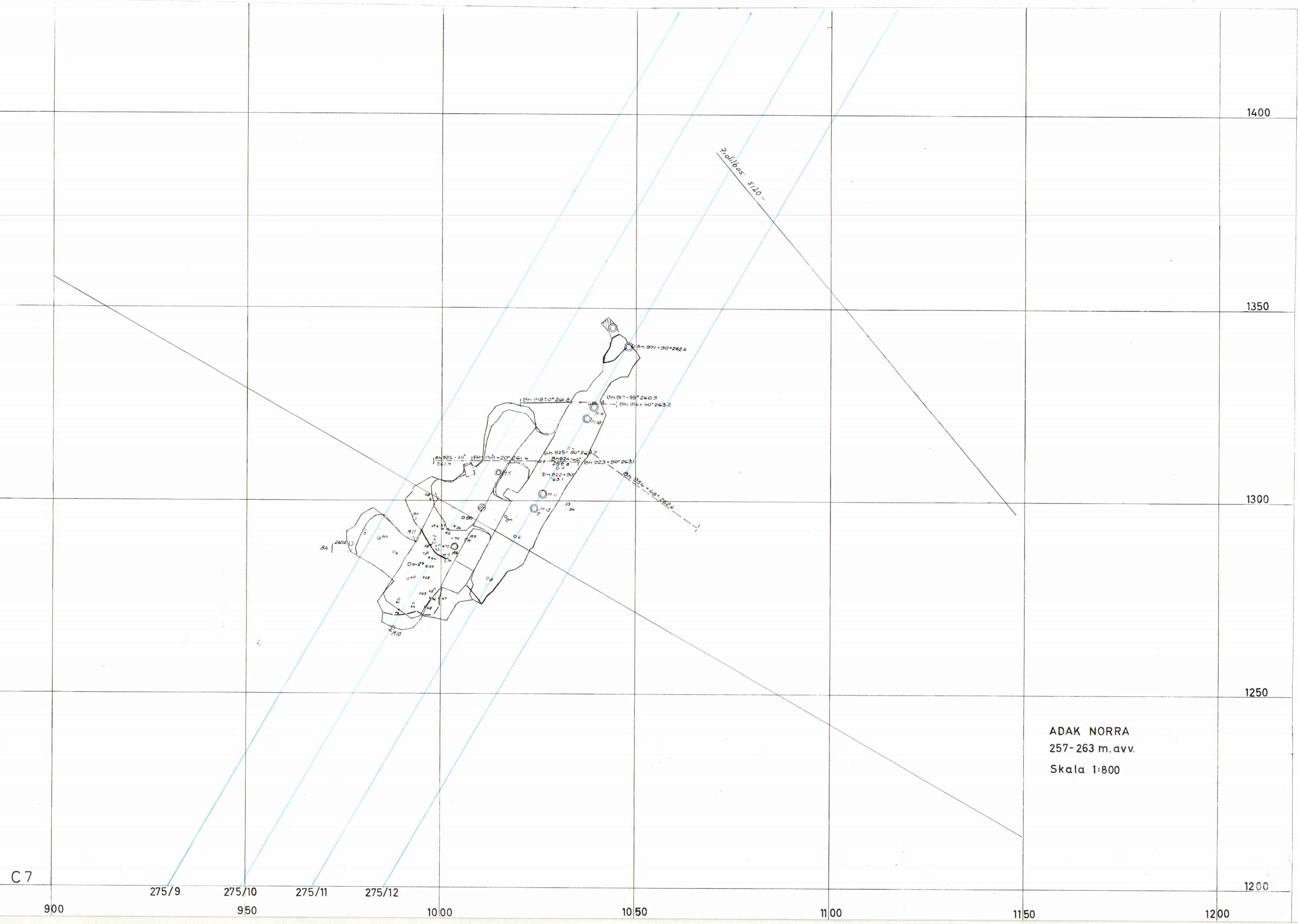


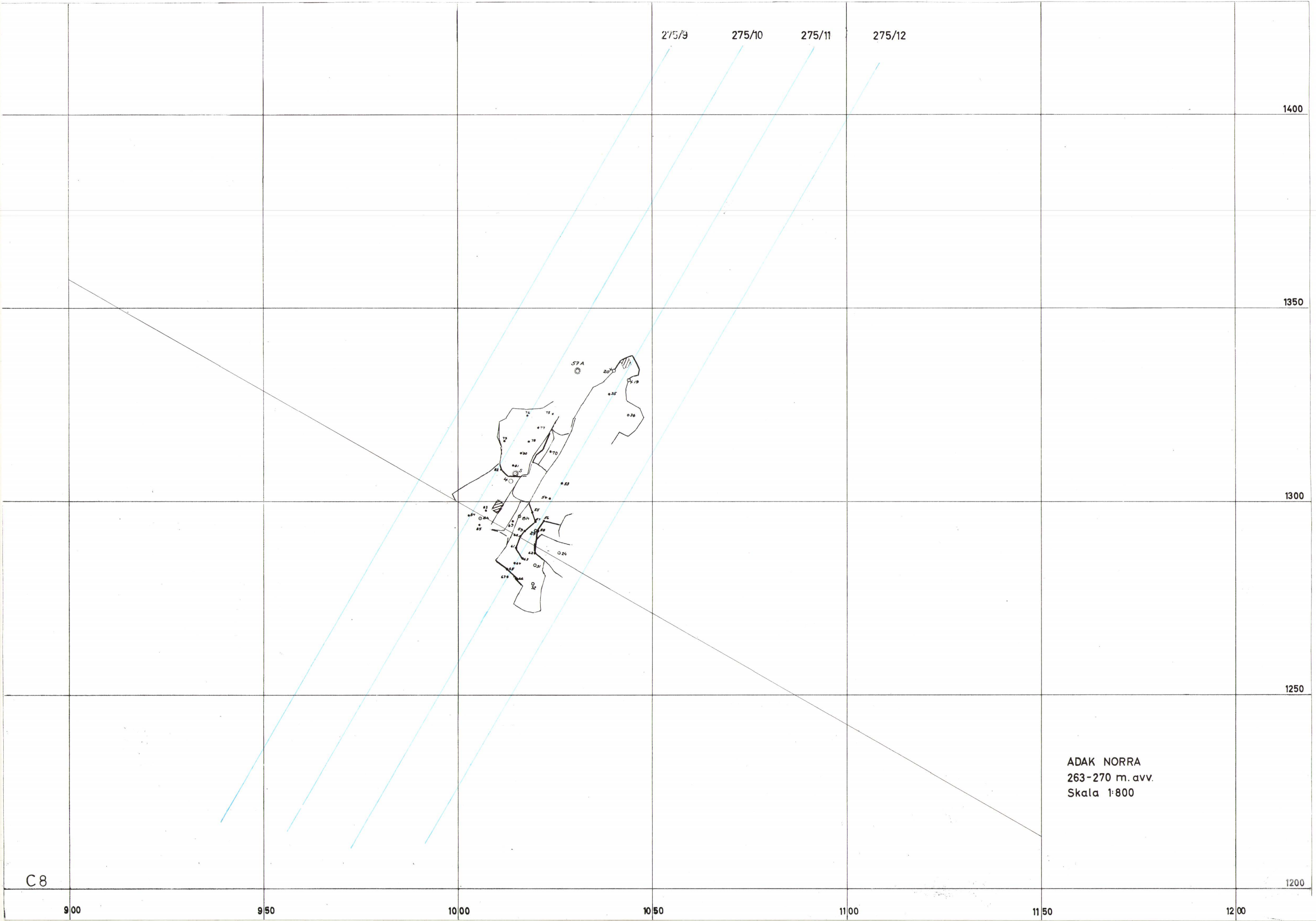


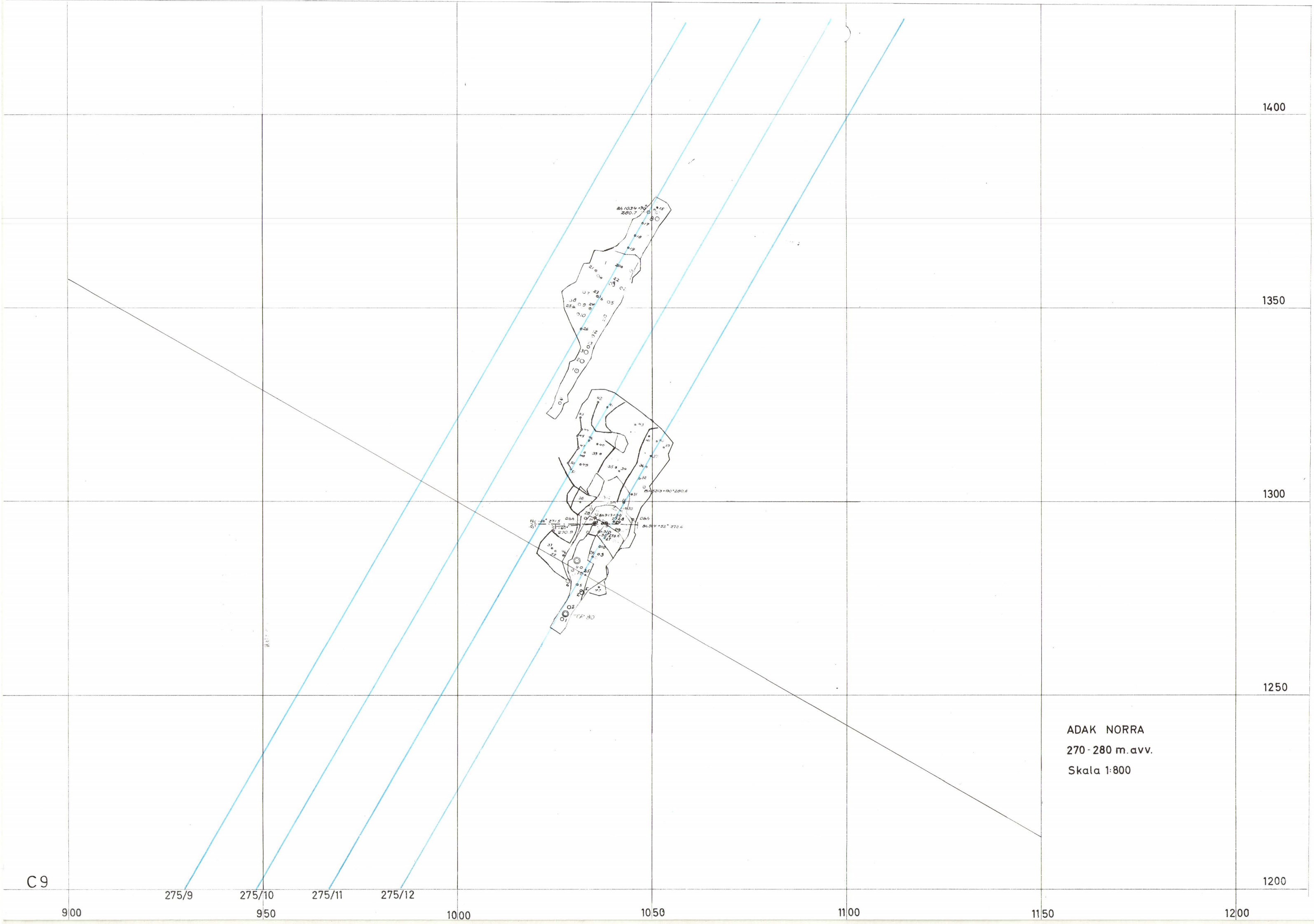


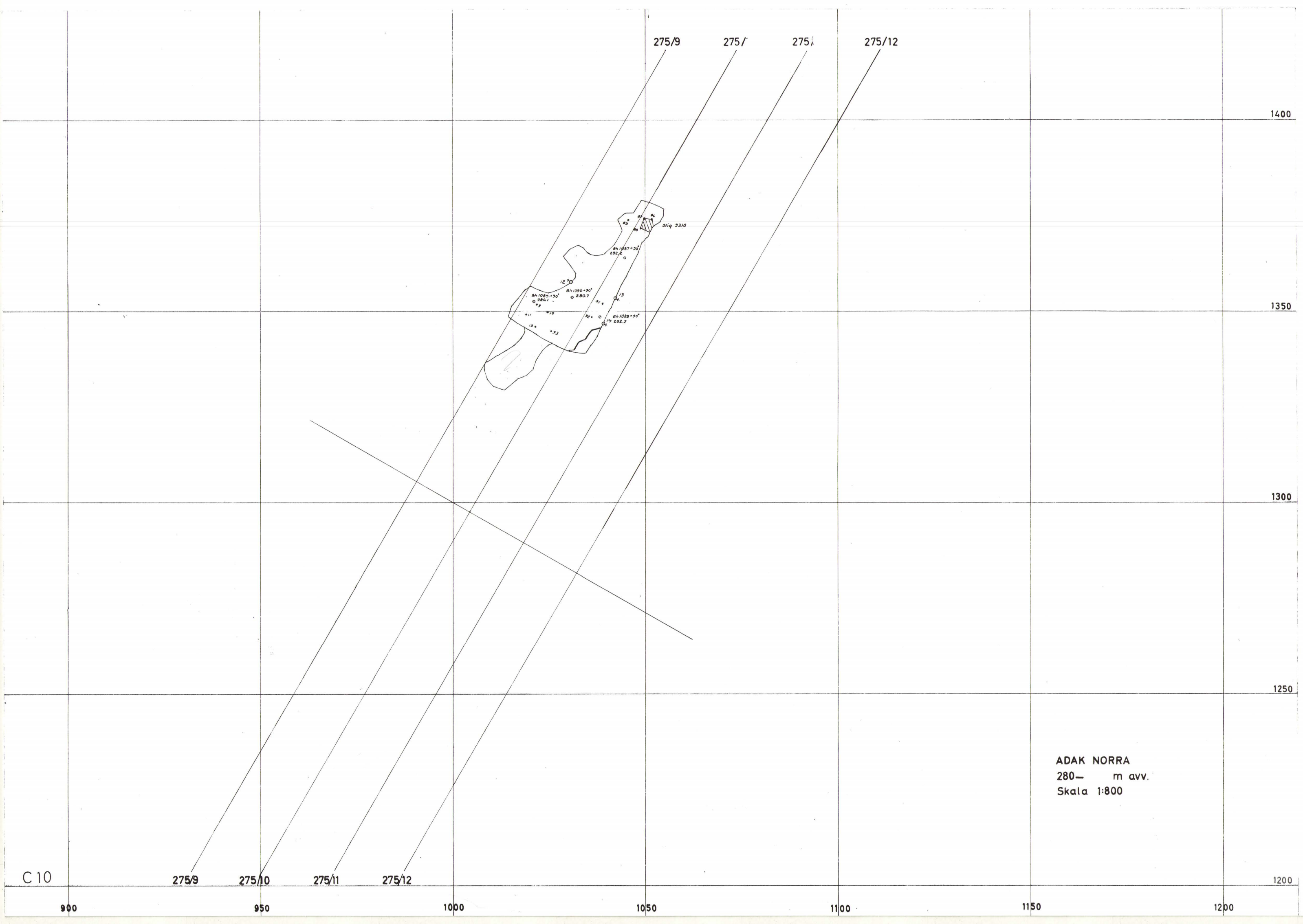


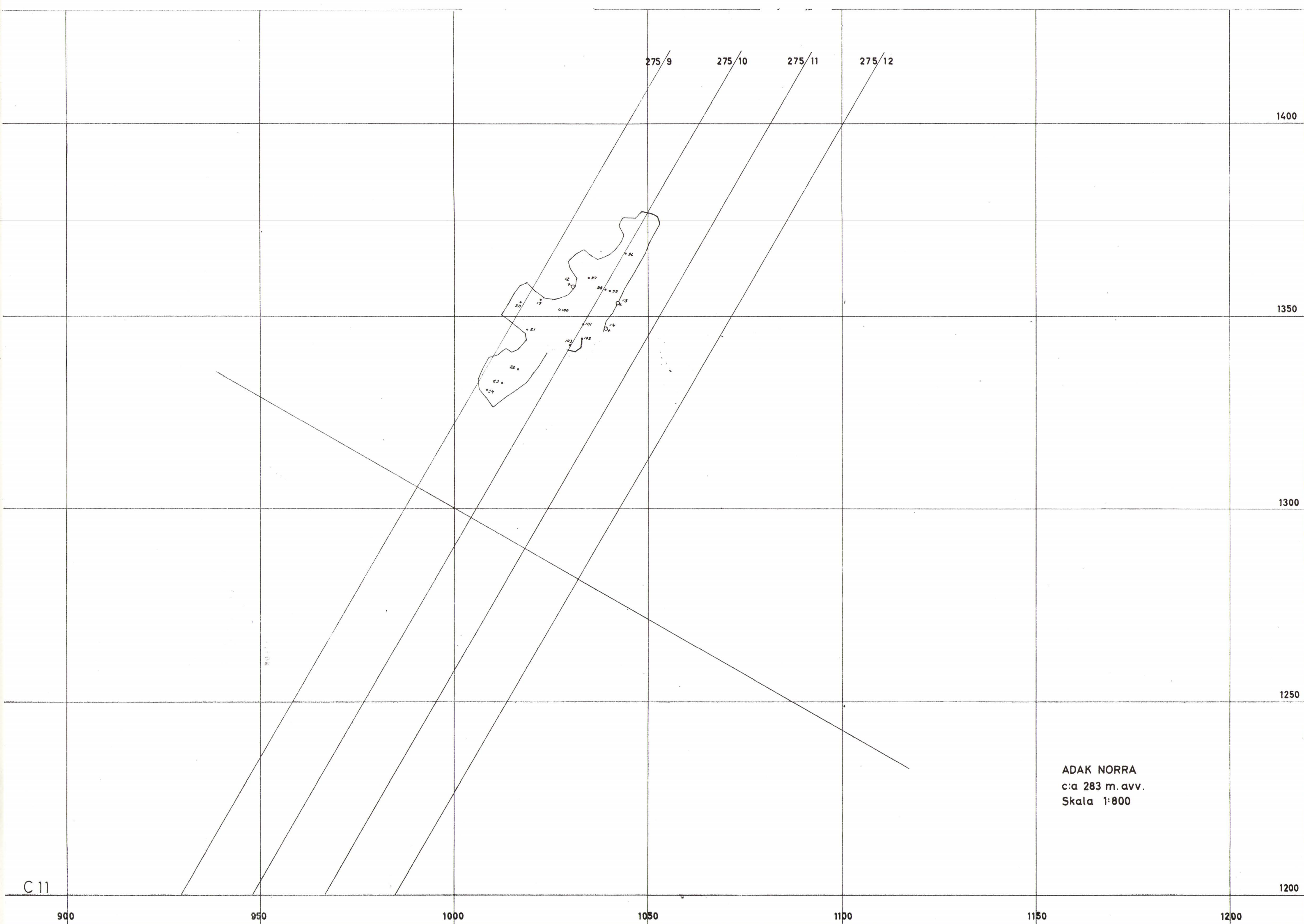


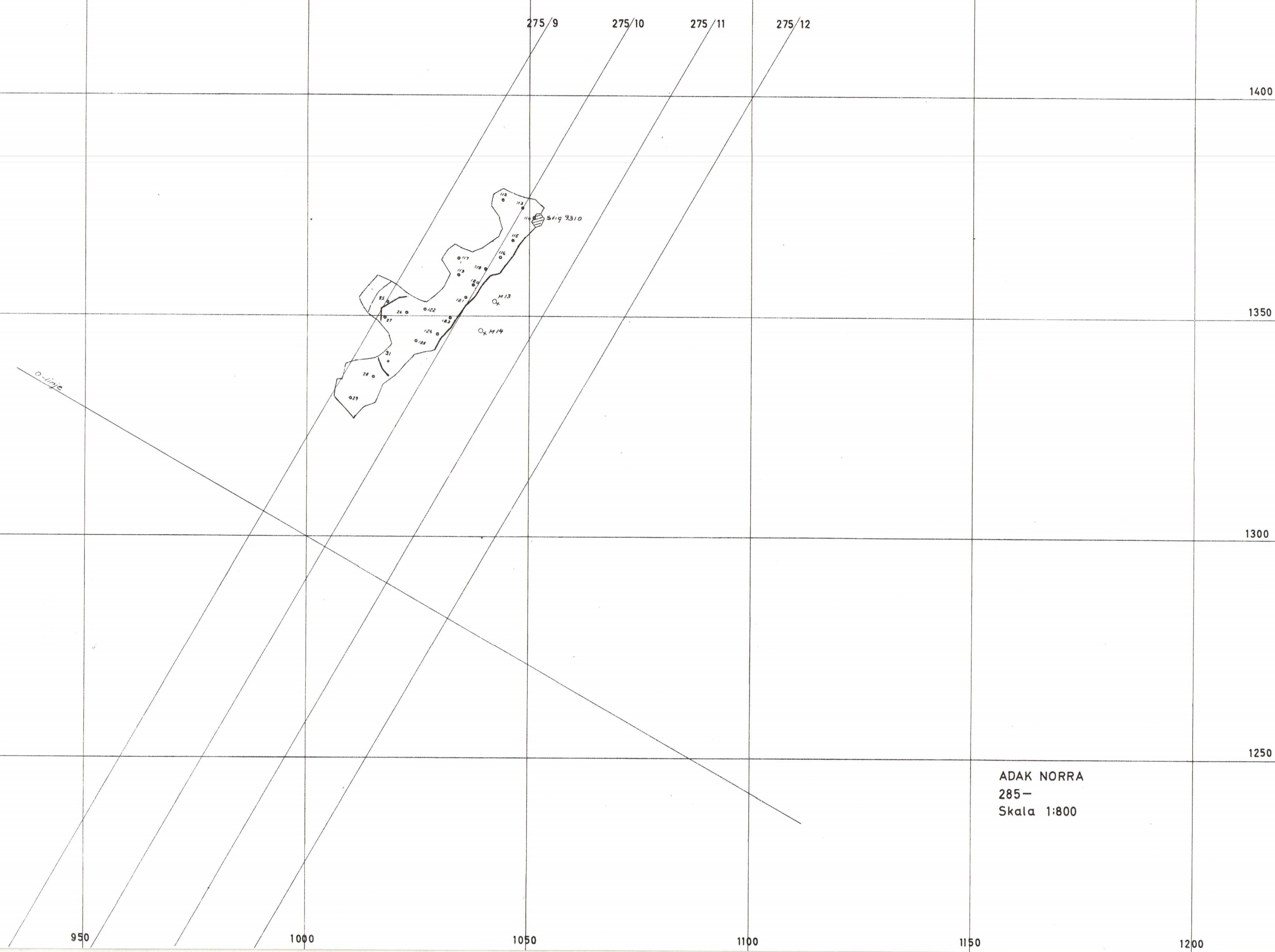








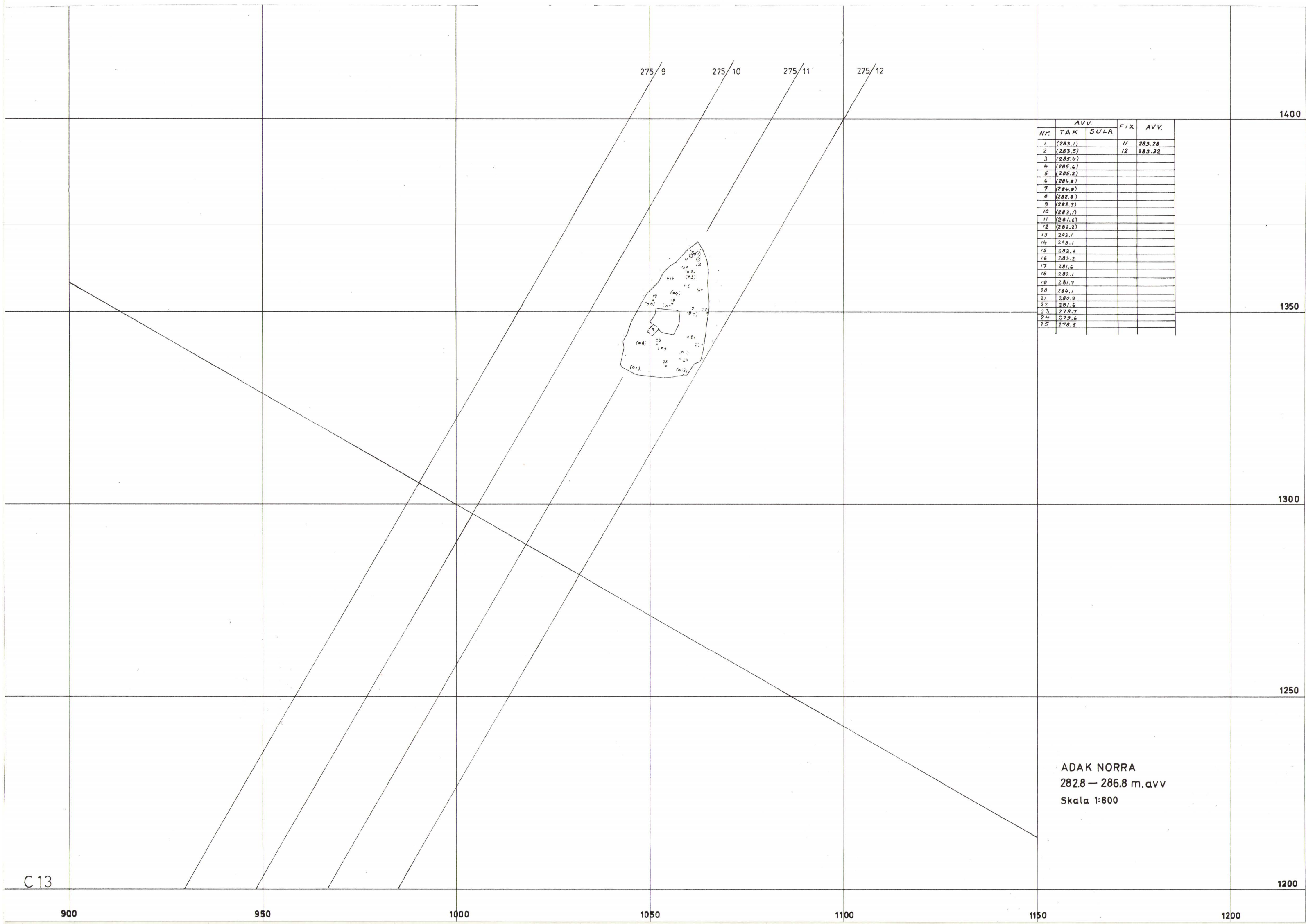




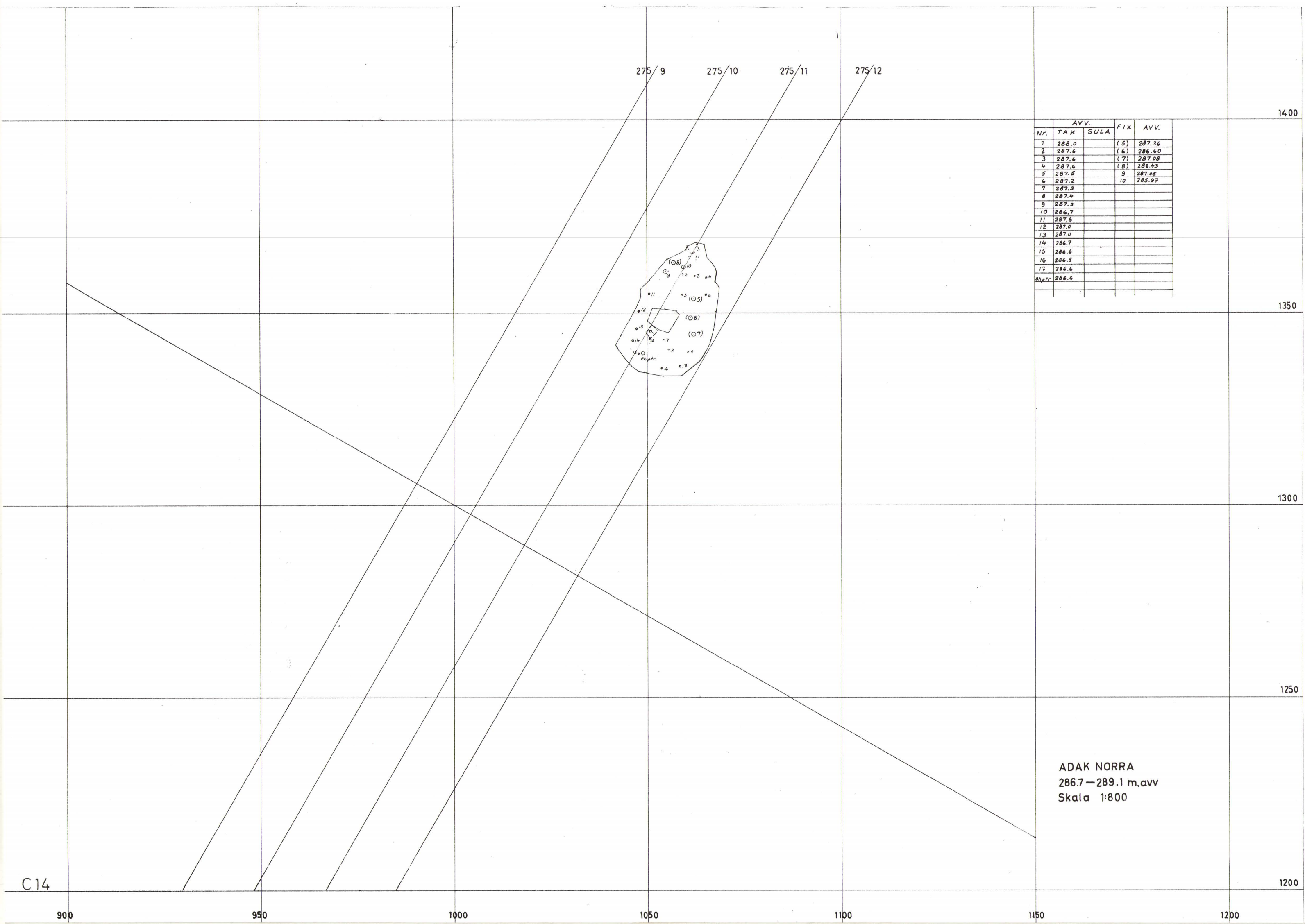
ADAK NORRA
285—
Skala 1:800

285-

Skala 1:800

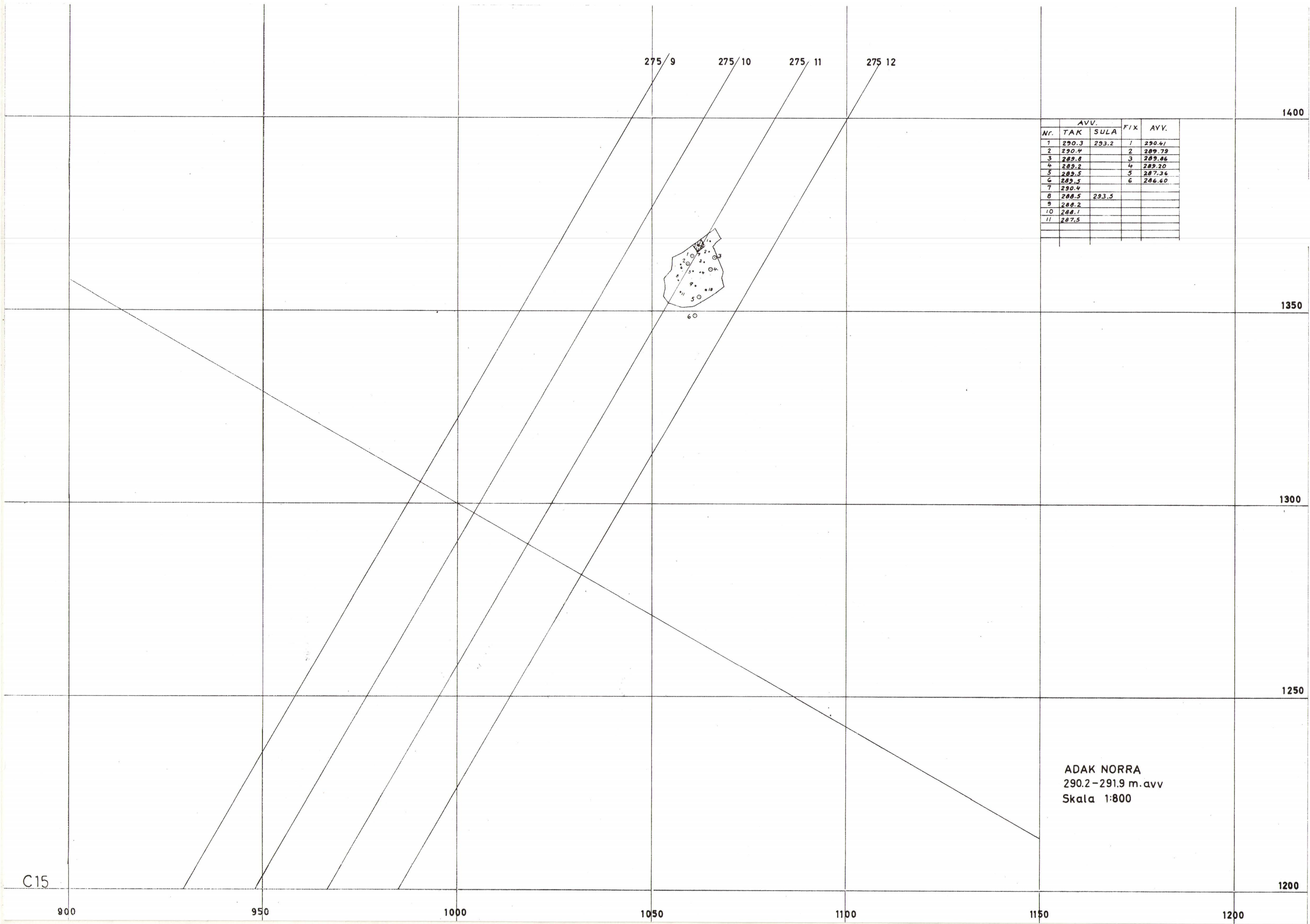


ADAK NORRA
2828—286.8 m.avv
Skala 1:800

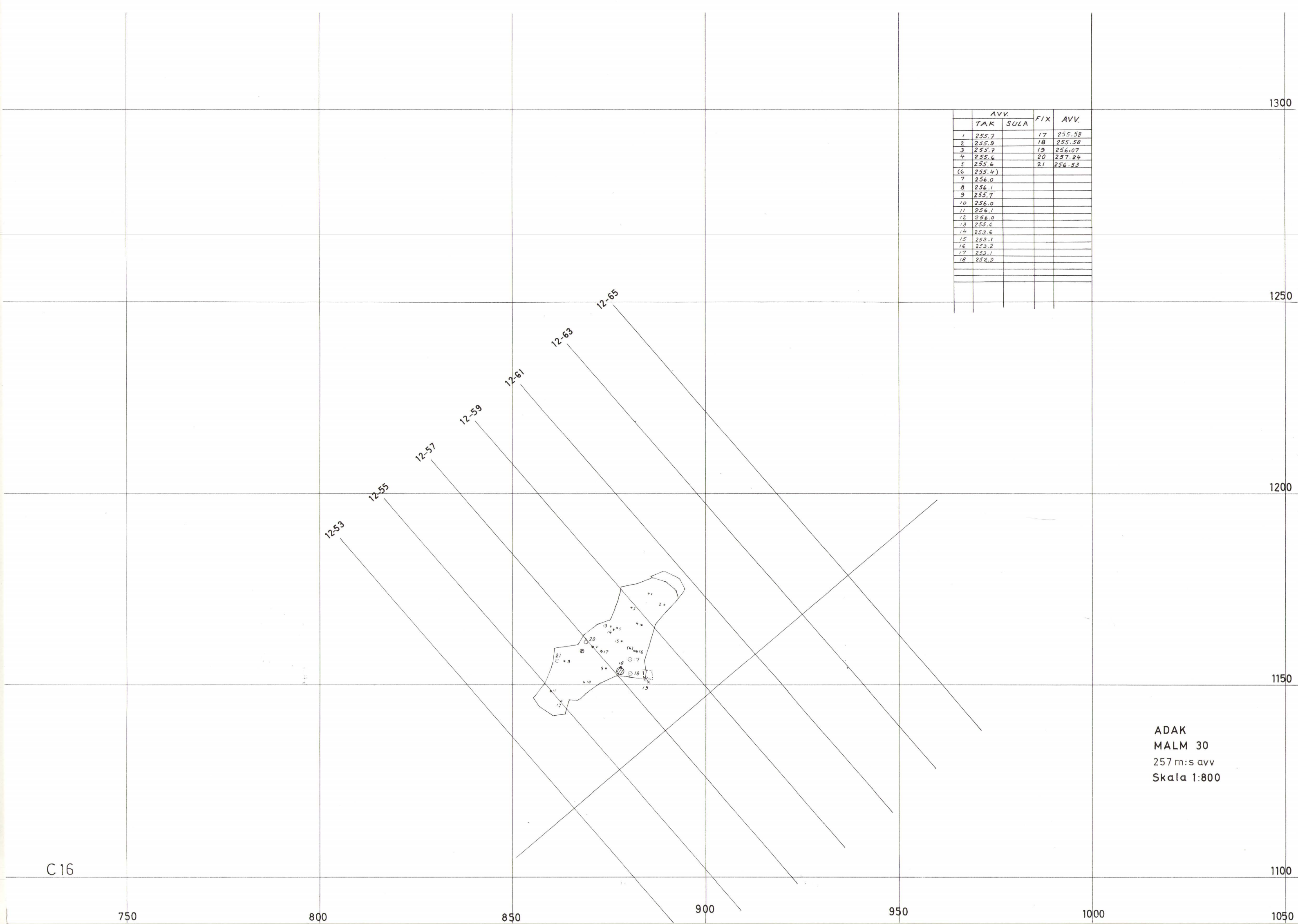


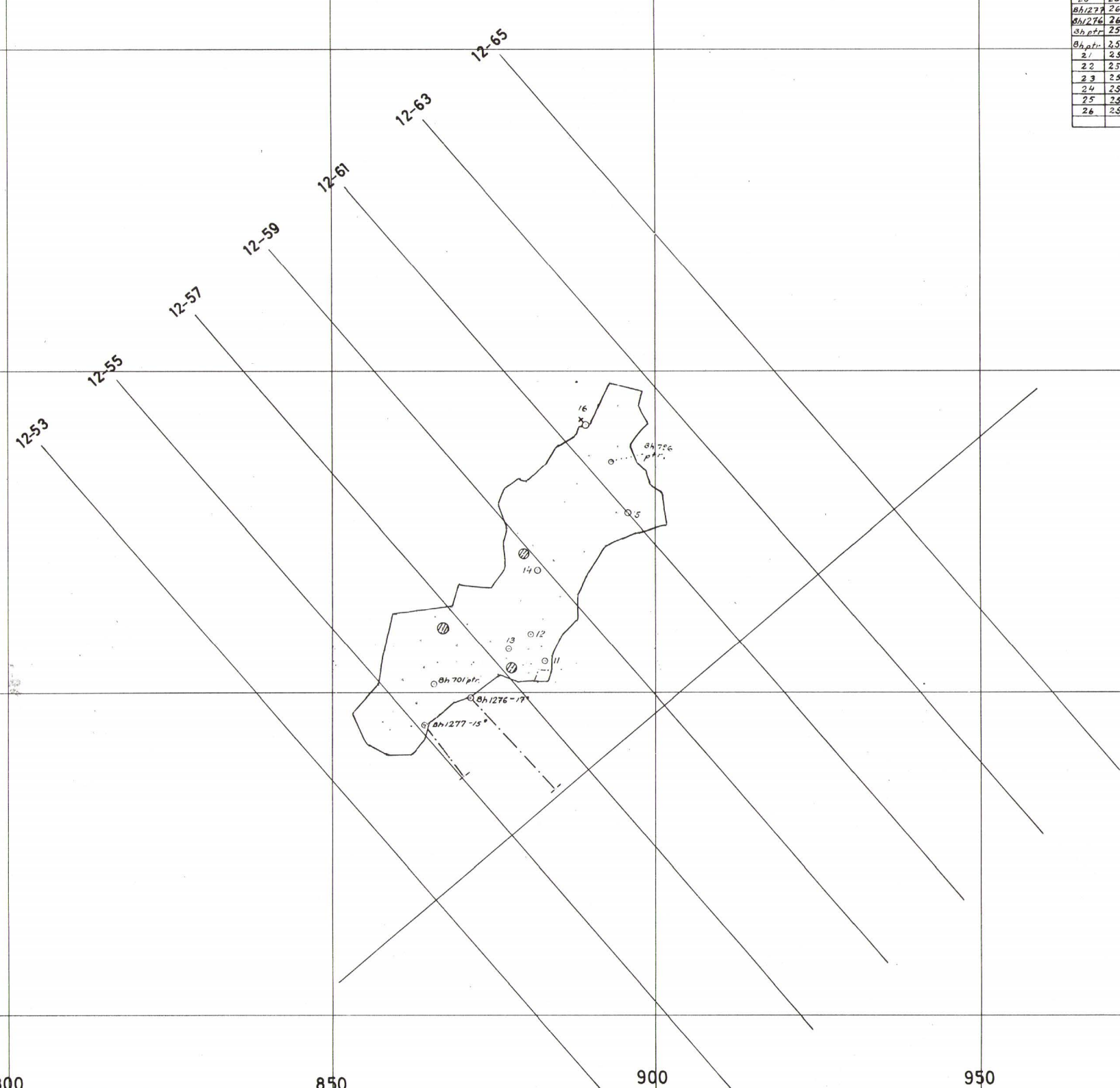
AVV		FIX	
Nr.	FAK	SALA	AVV
1	286.0	(2)	287.36
2	287.6	(4)	286.40
3	287.6	(7)	287.50
4	287.6	(8)	286.93
5	287.6	9	287.06
6	287.3	10	285.99
7	287.0		
8	287.0		
9	287.3		
10	286.7		
11	287.8		
12	287.0		
13	287.0		
14	286.7		
15	286.6		
16	286.5		
17	286.4		
Midd.			286.6

ADAK NORRA
286.7-289.1 m. avv
Skala 1:800



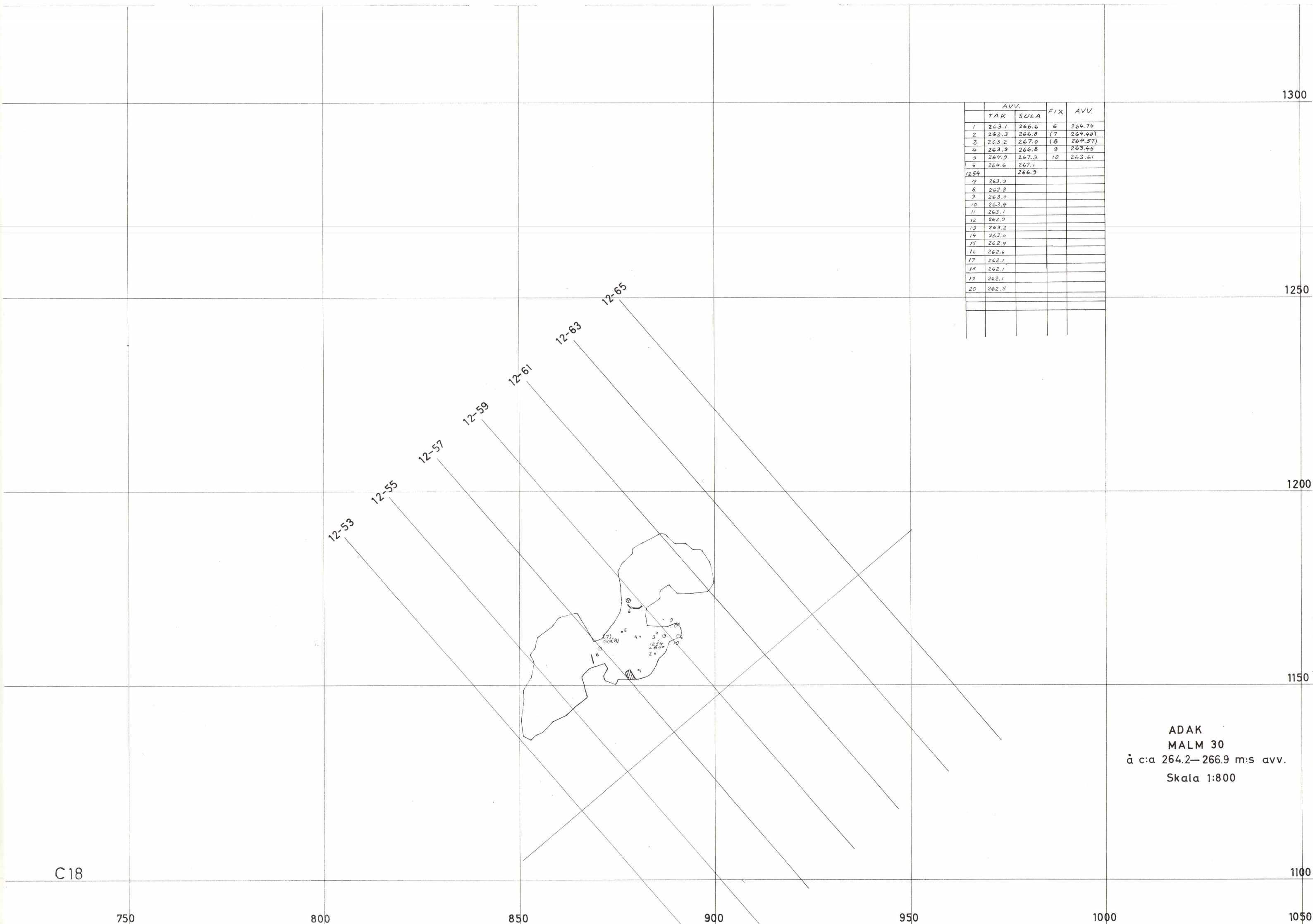
AVV			
M.	FAK	SULA	Fix
1	290.2	293.2	1
2	290.4	293.2	2
3	290.6	293.2	3
4	290.8	293.2	4
5	291.0	293.2	5
6	291.2	293.2	6
7	291.4	293.2	7
8	291.6	293.2	8
9	291.8	293.2	9
10	292.0	293.2	10
11	292.2	293.2	11



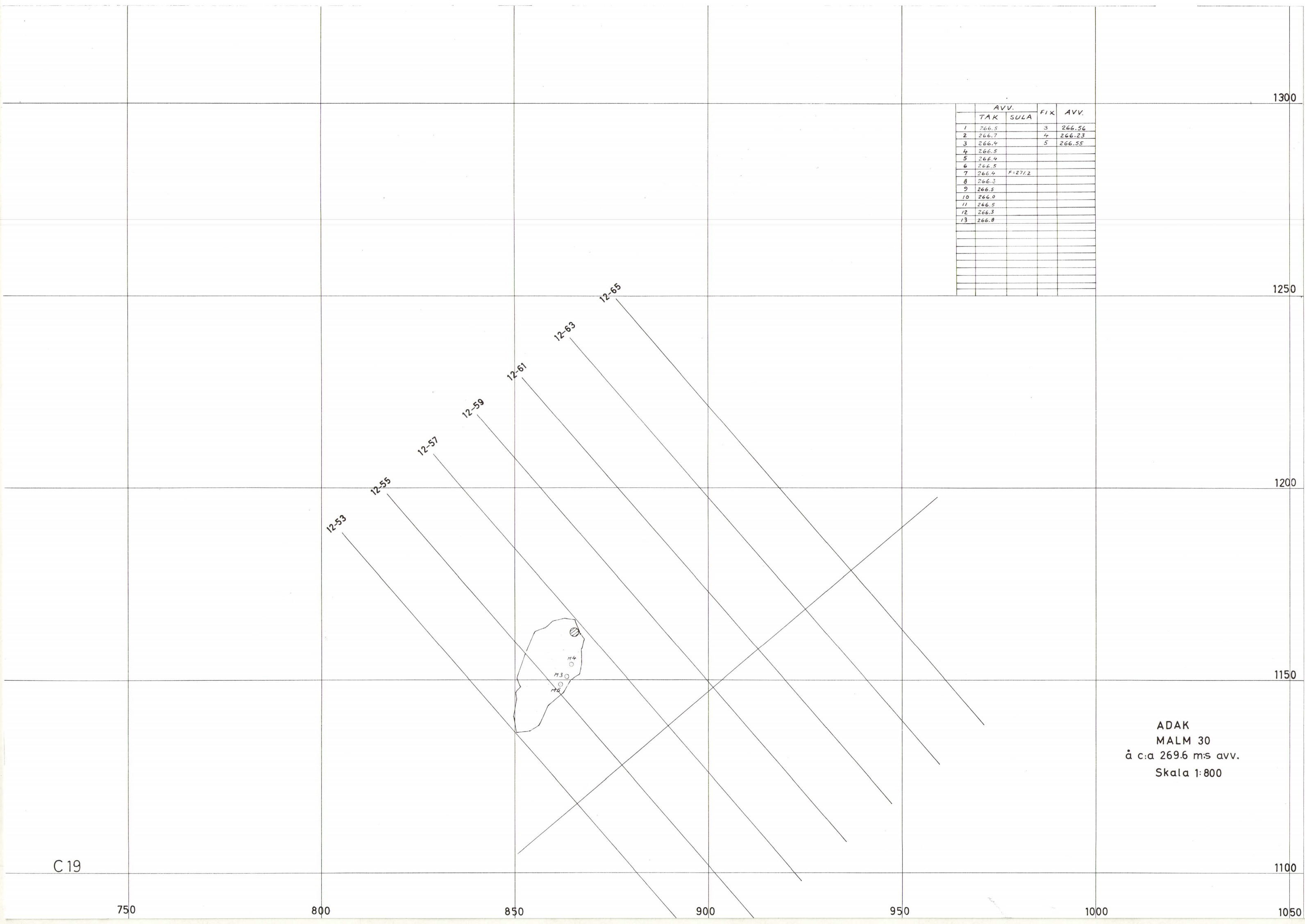


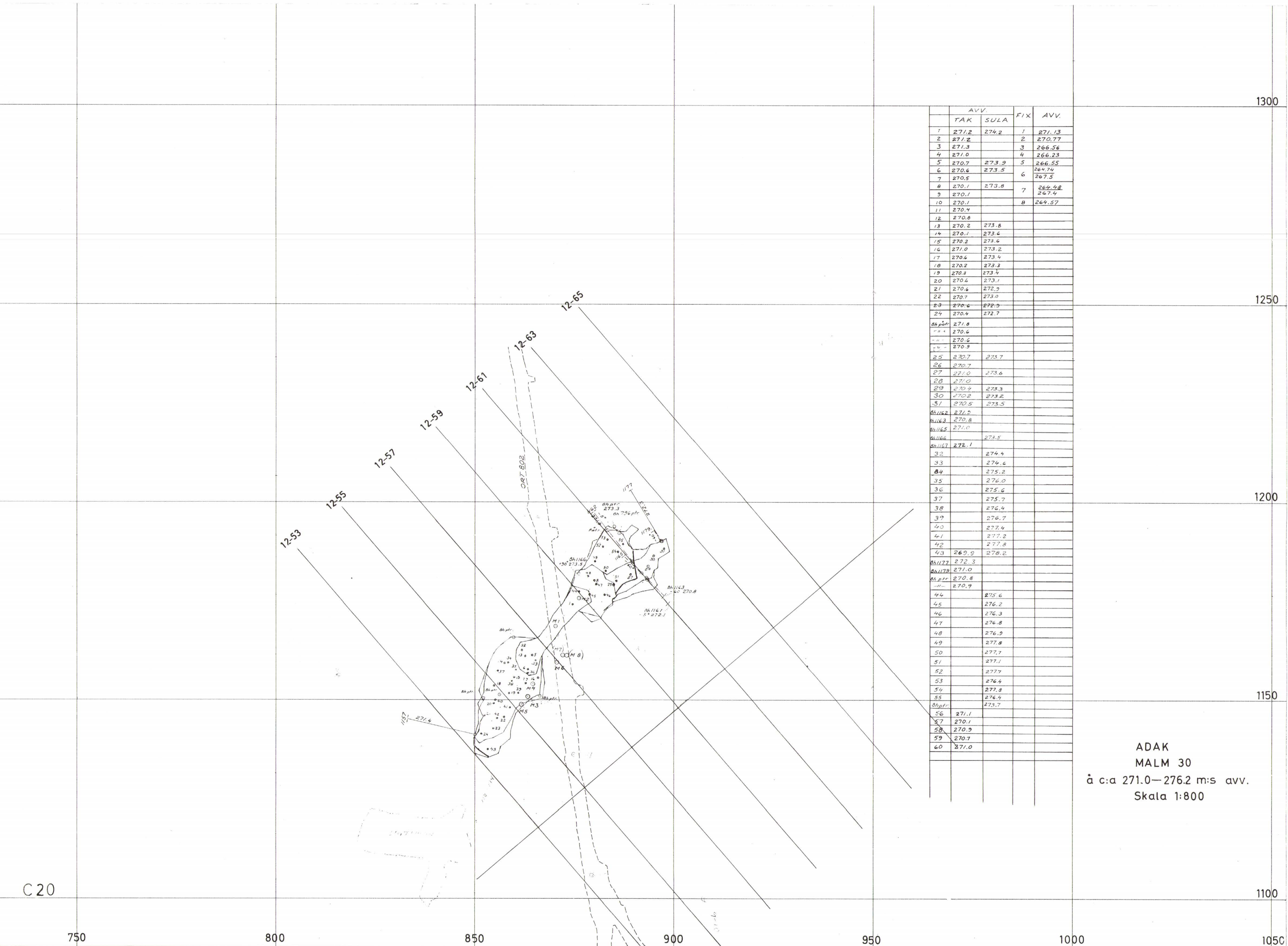
AVV			
FAK	SLGA	FAK	AVV
1	258.0	11	259.10
2	258.0	12	258.70
3	258.0	13	258.70
4	258.2	14	259.10
5	258.0	15	259.10
6	259.0	16	261.81
7	259.0		
8	259.0		
9	259.0		
10	259.0		
11	259.0		
12	259.0		
13	259.0		
14	259.0		
15	259.0		
16	259.0		
17	259.0		
18	259.0		
19	259.0		
20	259.0		
21	259.0		
22	259.0		
23	259.0		
24	259.0		
25	259.0		
26	259.0		
27	259.0		
28	259.0		
29	259.0		
30	259.0		

ADAK
MALM 30
d ca 261.4-262.7ms avv.
Skala 1:800



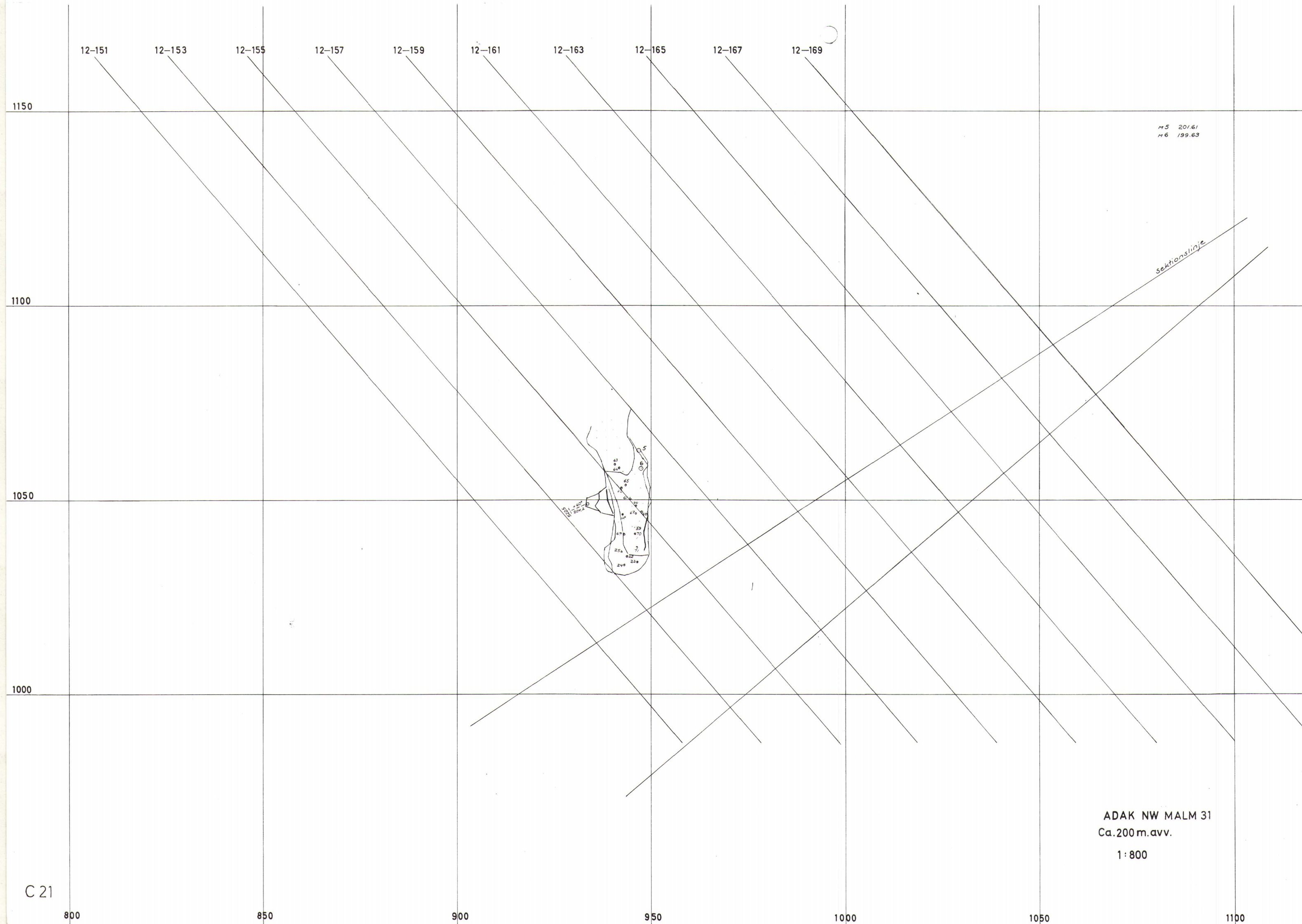
AVV			FIX	AVV
TAK	SULA			
1	263.3	266.6	6	264.74
2	263.3	266.6	7	264.74
3	263.3	266.6	8	264.74
4	263.3	266.6	9	264.74
5	264.3	267.3	10	263.61
6	264.6	267.1		
7	263.3	266.3		
8	262.8			
9	263.3			
10	263.3			
11	263.3			
12	262.1			
13	263.3			
14	263.0			
15	262.9			
16	262.6			
17	262.1			
18	262.1			
19	262.1			
20	262.5			





FAV				FV		AVV	
	FAV	SULA		FV		AVV	
1	271.8	276.6	1	271.18			
2	271.8		2	271.18			
3	271.8		3	286.54			
4	271.8		4	286.54			
5	271.8	273.8	5	286.54			
6	271.8	273.8	6	286.54			
7	271.8		7	286.54			
8	271.8	273.8	8	286.54			
9	271.8		9	286.54			
10	271.8		10	286.54			
11	271.8		11	286.54			
12	271.8	273.8	12	286.54			
13	271.8	273.8	13	286.54			
14	271.8	273.8	14	286.54			
15	271.8	273.8	15	286.54			
16	271.8	273.8	16	286.54			
17	271.8	273.8	17	286.54			
18	271.8	273.8	18	286.54			
19	271.8	273.8	19	286.54			
20	271.8	273.8	20	286.54			
21	271.8	273.8	21	286.54			
22	271.8	273.8	22	286.54			
23	271.8	273.8	23	286.54			
24	271.8	273.8	24	286.54			
25	271.8	273.8	25	286.54			
26	271.8	273.8	26	286.54			
27	271.8	273.8	27	286.54			
28	271.8	273.8	28	286.54			
29	271.8	273.8	29	286.54			
30	271.8	273.8	30	286.54			
31	271.8	273.8	31	286.54			
32	271.8	273.8	32	286.54			
33	271.8	273.8	33	286.54			
34	271.8	273.8	34	286.54			
35	271.8	273.8	35	286.54			
36	271.8	273.8	36	286.54			
37	271.8	273.8	37	286.54			
38	271.8	273.8	38	286.54			
39	271.8	273.8	39	286.54			
40	271.8	273.8	40	286.54			
41	271.8	273.8	41	286.54			
42	271.8	273.8	42	286.54			
43	271.8	273.8	43	286.54			
44	271.8	273.8	44	286.54			
45	271.8	273.8	45	286.54			
46	271.8	273.8	46	286.54			
47	271.8	273.8	47	286.54			
48	271.8	273.8	48	286.54			
49	271.8	273.8	49	286.54			
50	271.8	273.8	50	286.54			
51	271.8	273.8	51	286.54			
52	271.8	273.8	52	286.54			
53	271.8	273.8	53	286.54			
54	271.8	273.8	54	286.54			
55	271.8	273.8	55	286.54			
56	271.8	273.8	56	286.54			
57	271.8	273.8	57	286.54			
58	271.8	273.8	58	286.54			
59	271.8	273.8	59	286.54			
60	271.8	273.8	60	286.54			

ADAK
MALM 30
å c:a 271.0—276.2 m:s avv.
Skala 1:800



1200

1150

1100

1050

1000

800

850

900

950

1000

1050

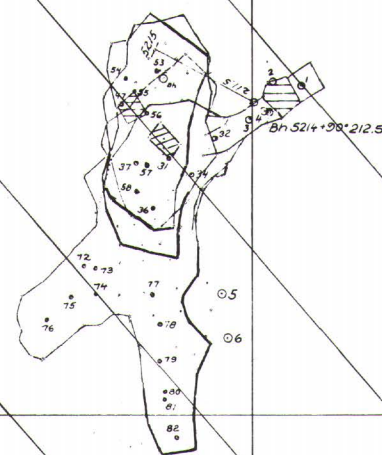
1100

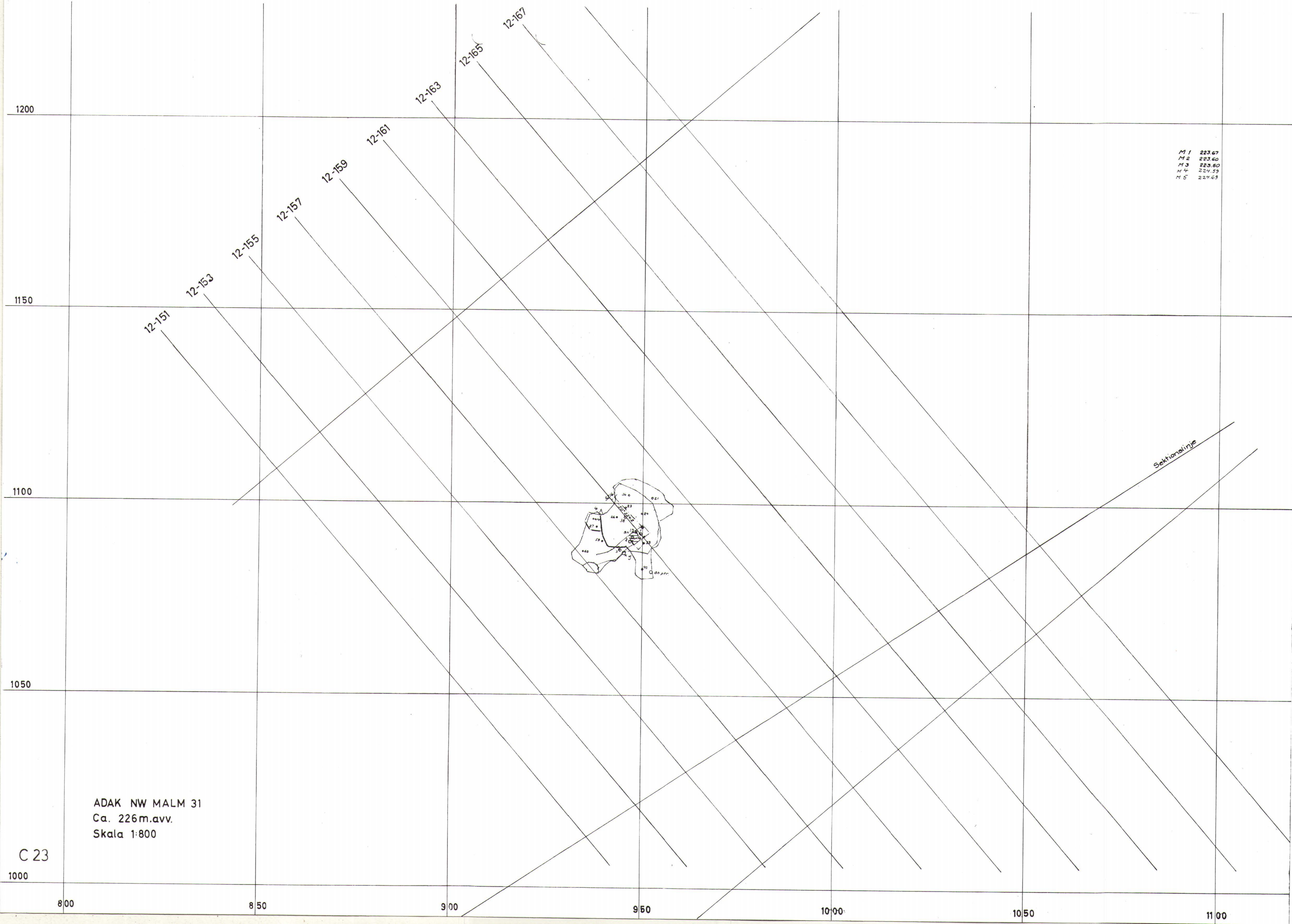
ADAK NW MALM 31
Ca. 213 m. avv.
Skala 1:800

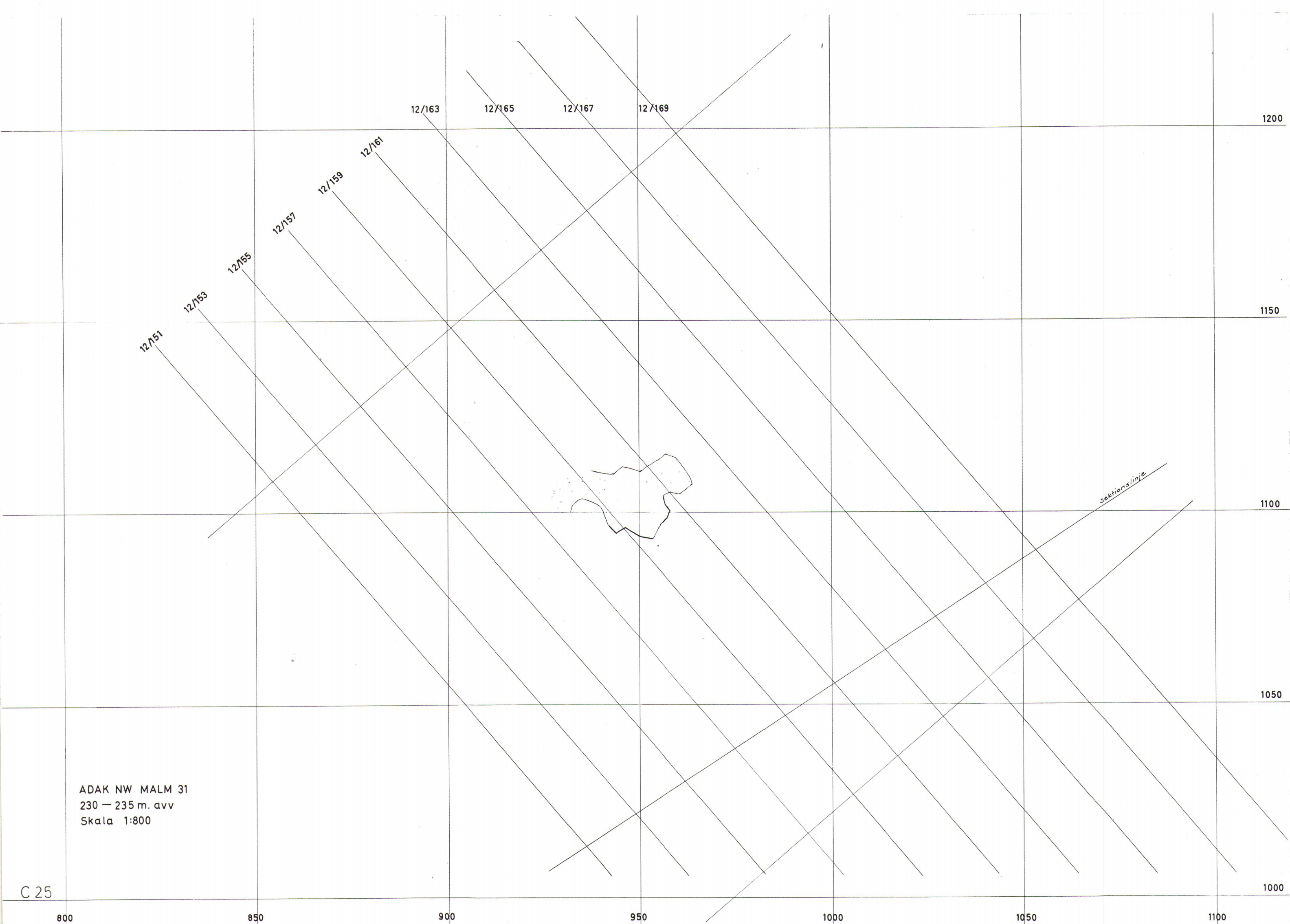
C 22

M 1 209.77
M 2 211.18
M 3 209.60
M 4 209.29
M 5 201.61
M 6 199.63
(M 7 200.15)

Sektionslinje







ADAK MALM 31
237- m. avv.
Skala 1:800

C 26

12/163

12/165

12/167

12/169

1200

12/161

12/159

12/157

12/155

12/153

12/151

1150



1100

1050

1000

800

850

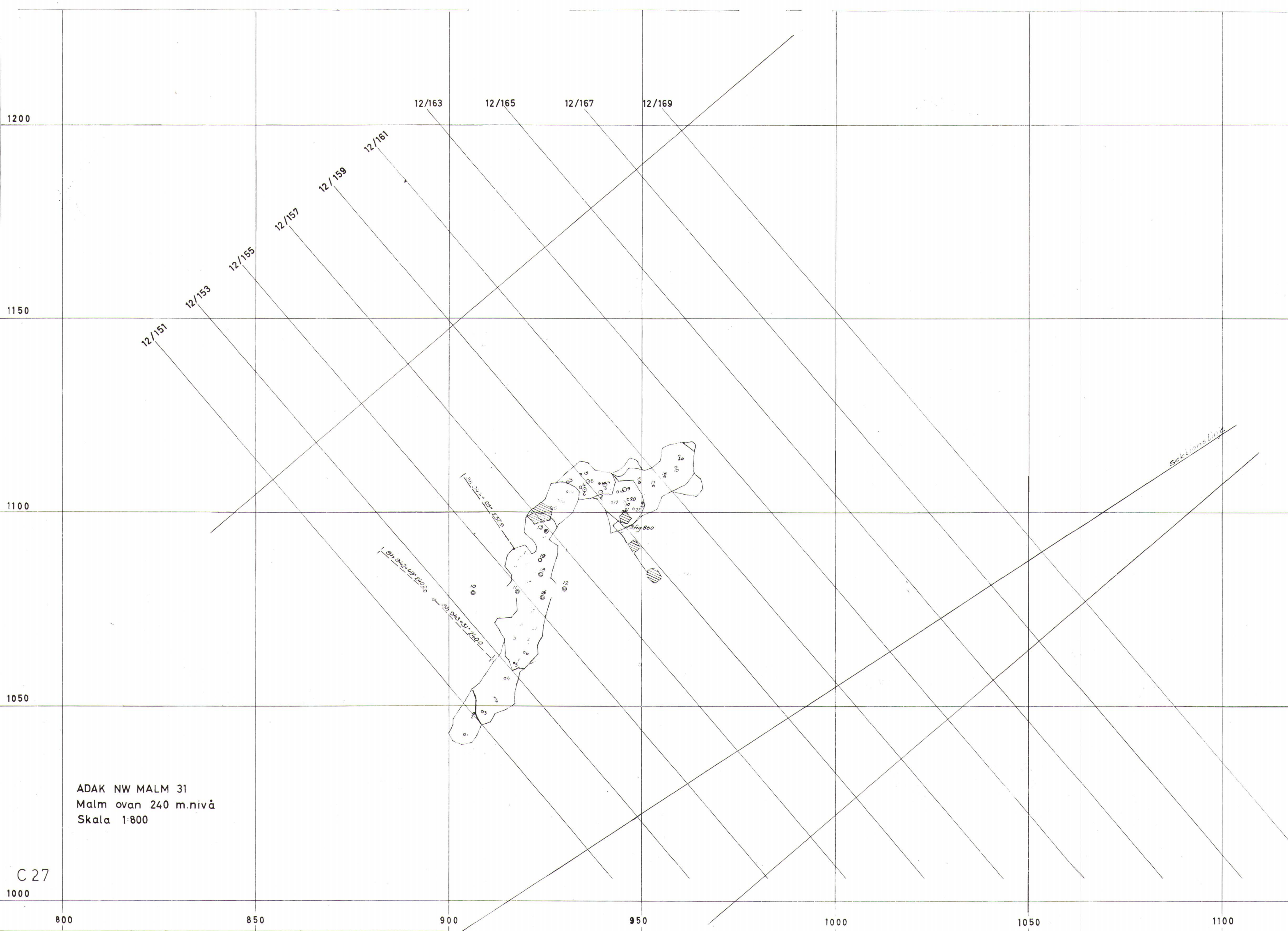
900

950

1000

1050

1100



ADAM NW MALM 31
Malm ovan 240 m.nivå
Skala 1:800

C 27

800

850

900

950

1000

1050

1000

1050

1100

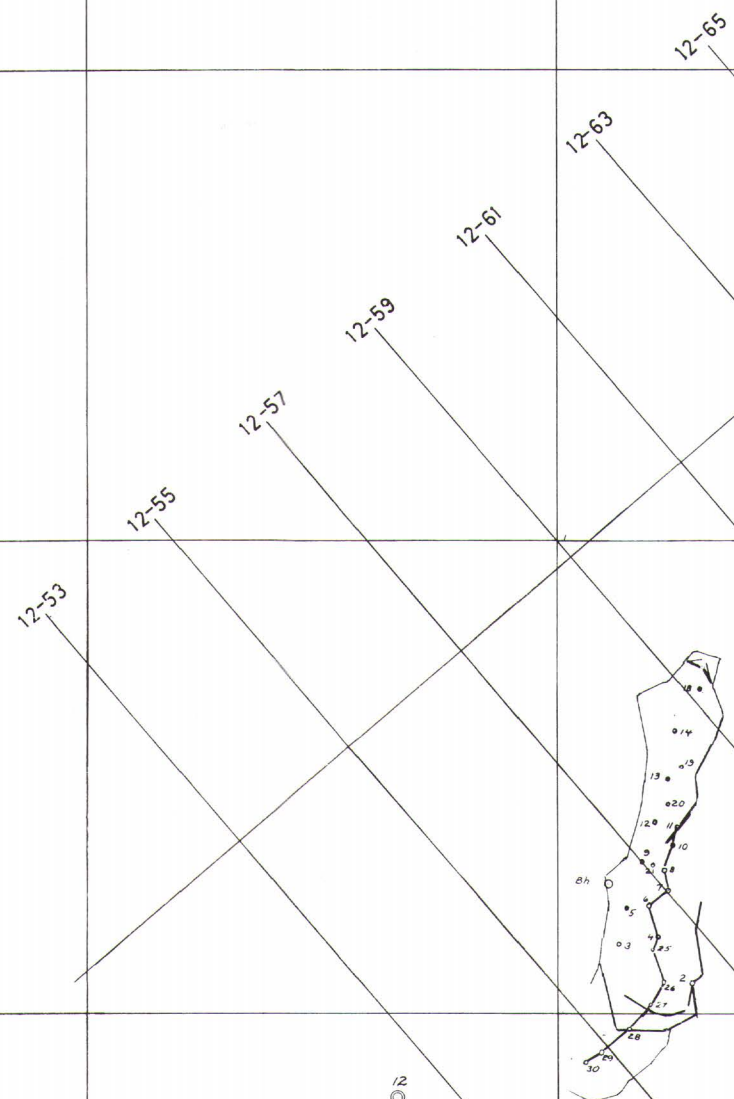
1150

1200

ADAK
MALM 33
180 - 190m.avv.
Skala 1:800

	AVV.		FIX	AVV.
	TAK	SULA		
1	187.1		4	201.308
2	187.4		5	186.17
3	189.7		10	184.87
4	188.7		12	201.388
5	187.8		1	188.97
6	187.9		2	186.51
7	187.7			
8	188.0			
9	188.0			
10	182.7			
11	185.1			
12	186.0			
13	187.2			
14	186.7	189.1		
15	189.3			
16	186.3			
17	185.4			
18	187.5			
19	185.2			
20	183.6			
21	182.3			
22	183.3			
23	185.5			
24	185.5			
25	184.3			
26	183.6			
27	183.5			
28	183.8			
29	185.0			
30	186.0			
31	184.8			
32	183.8			
33	183.2			
34	186.0			
35	185.8			
36	180.3			
37	181.2			
38	181.0			
39	179.7			
40	179.8			
41	181.6			
42	183.1			
43		190.1		
44		189.3		
45		188.6		

o-linie



ADAK
MALM 33
190 - 200m avv
Skala 1:800

	AVV.		FIX	AVV.
	TAK	SULA		
1	193.0		4	201.308
2		191.6	12	201.388
3		197.4		
4		195.0		
5		196.7		
6		195.5		
7		194.7		
8		194.0		
9		194.0		
10		193.9		
11		193.8		
12		195.3		
13		194.7		
14		193.9		
15	196.8			
16	196.7			
17	198.0			
18		195.1		
19		195.8		
20		196.6		
21		196.7		
22	195.0			
23	195.0			
24	197.6			
25		195.2		
26		195.6		
27		196.2		
28		197.7		
29		199.4		
30		200.0		

1200

	AVV		FIX	AVV.
	TAK	SULA		
1	252.6		1	252.40
2	253.0		2	
3	251.3		3	251.65
4	252.0			
5	252.7			
6	252.6	254.7		
7	252.0			
8	252.0			
9	251.4	254.6		
10	251.5			
11	251.5			
12	251.6	253.8		
13	251.8	254.0	(p61r)	
14	251.4	253.7		
15	251.2	253.6		
16	250.9			
17	251.5	(p61r)		

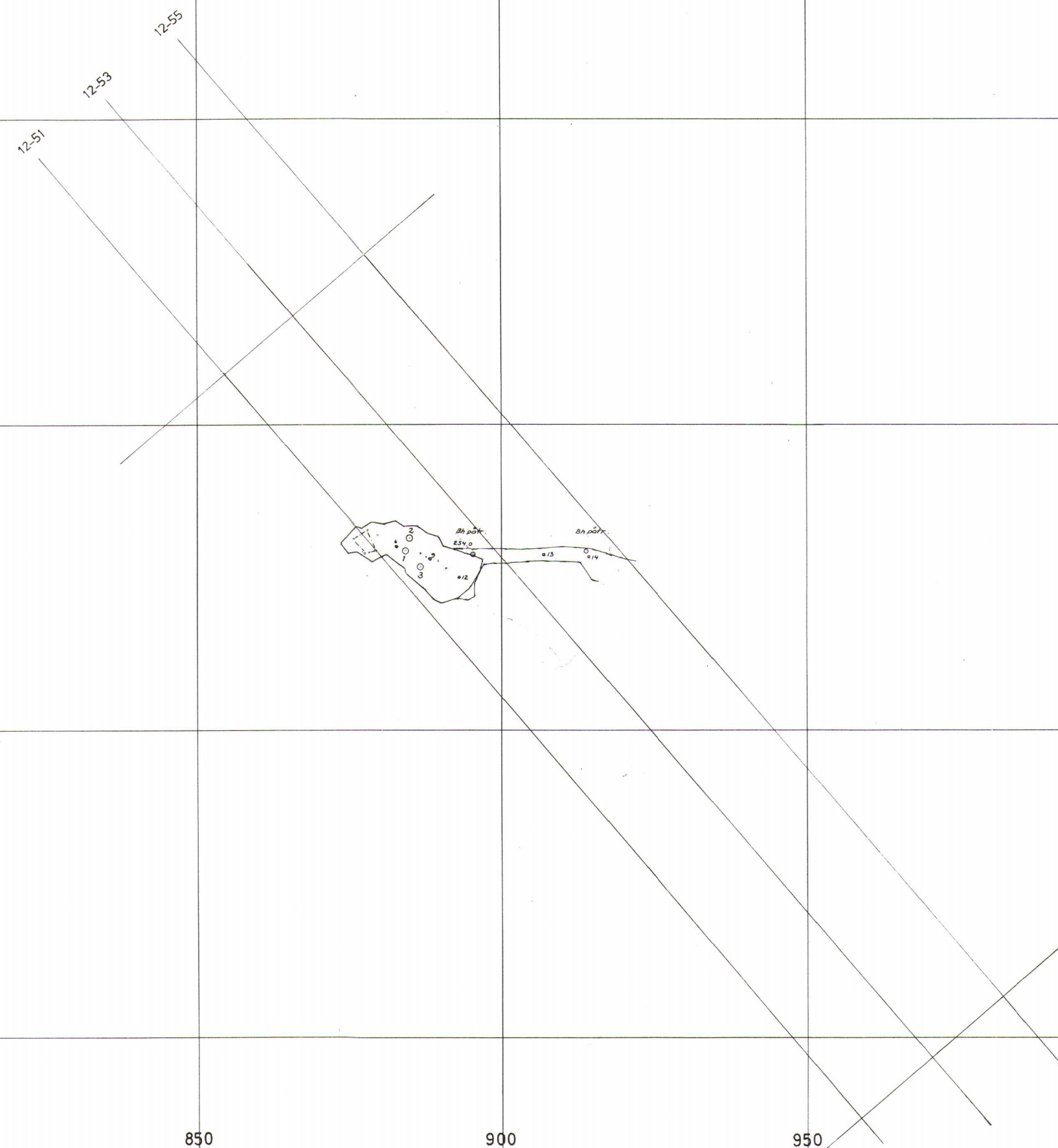
1150

1100

1050

1000

ADAK
MALM 34
Ca. 250 m. avv.
Skala 1:800



y = 500

y = 600

y = 700

y = 800

y = 900

x = 1450

x = 1350

x = 1250

x = 1150

x = 1050

x = 950

x = 850

x = 1350

x = 1250

x = 1150

x = 1050

x = 950

x = 850

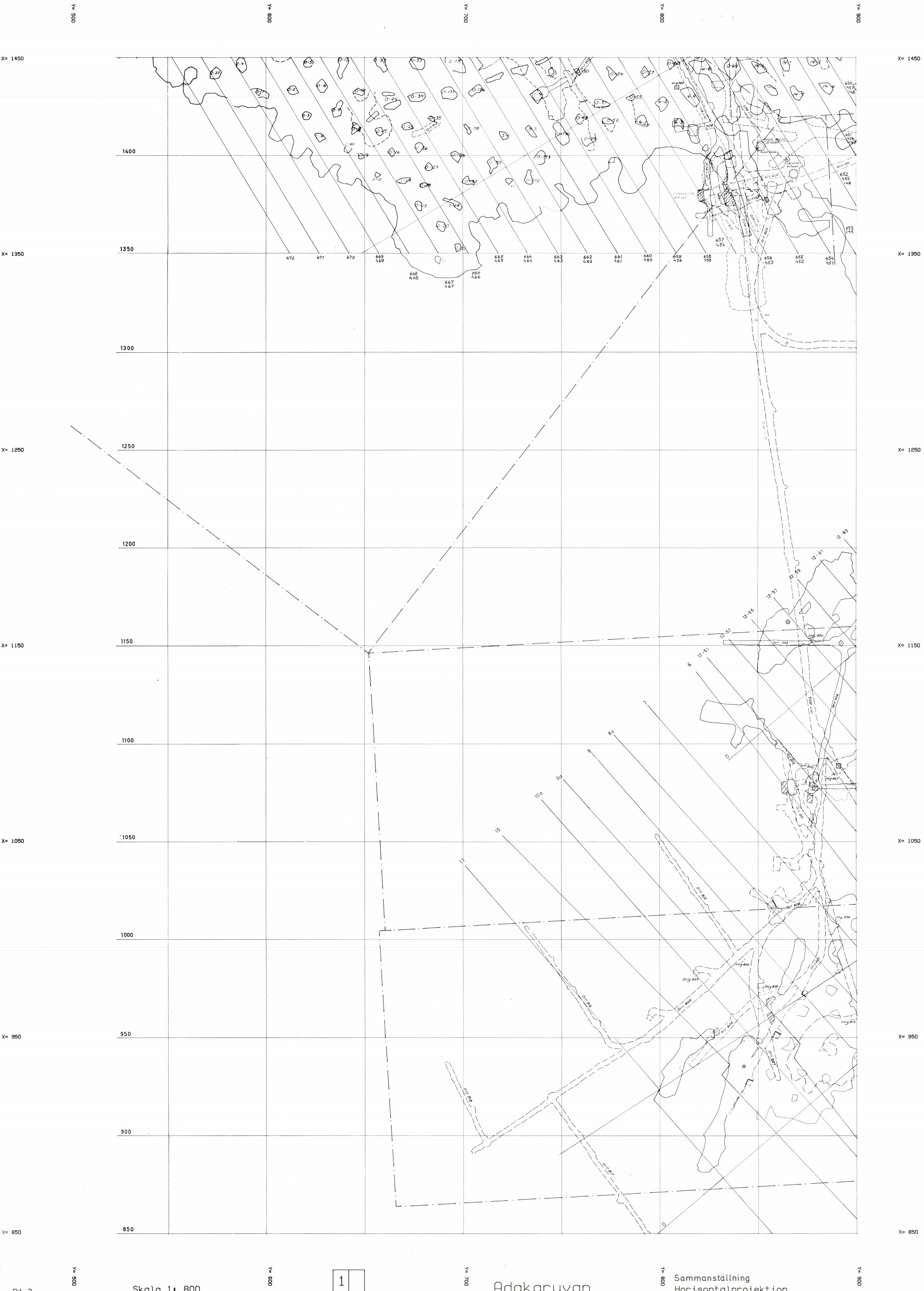
y = 500

y = 600

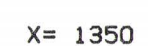
y = 700

y = 800

y = 900



X= 1450



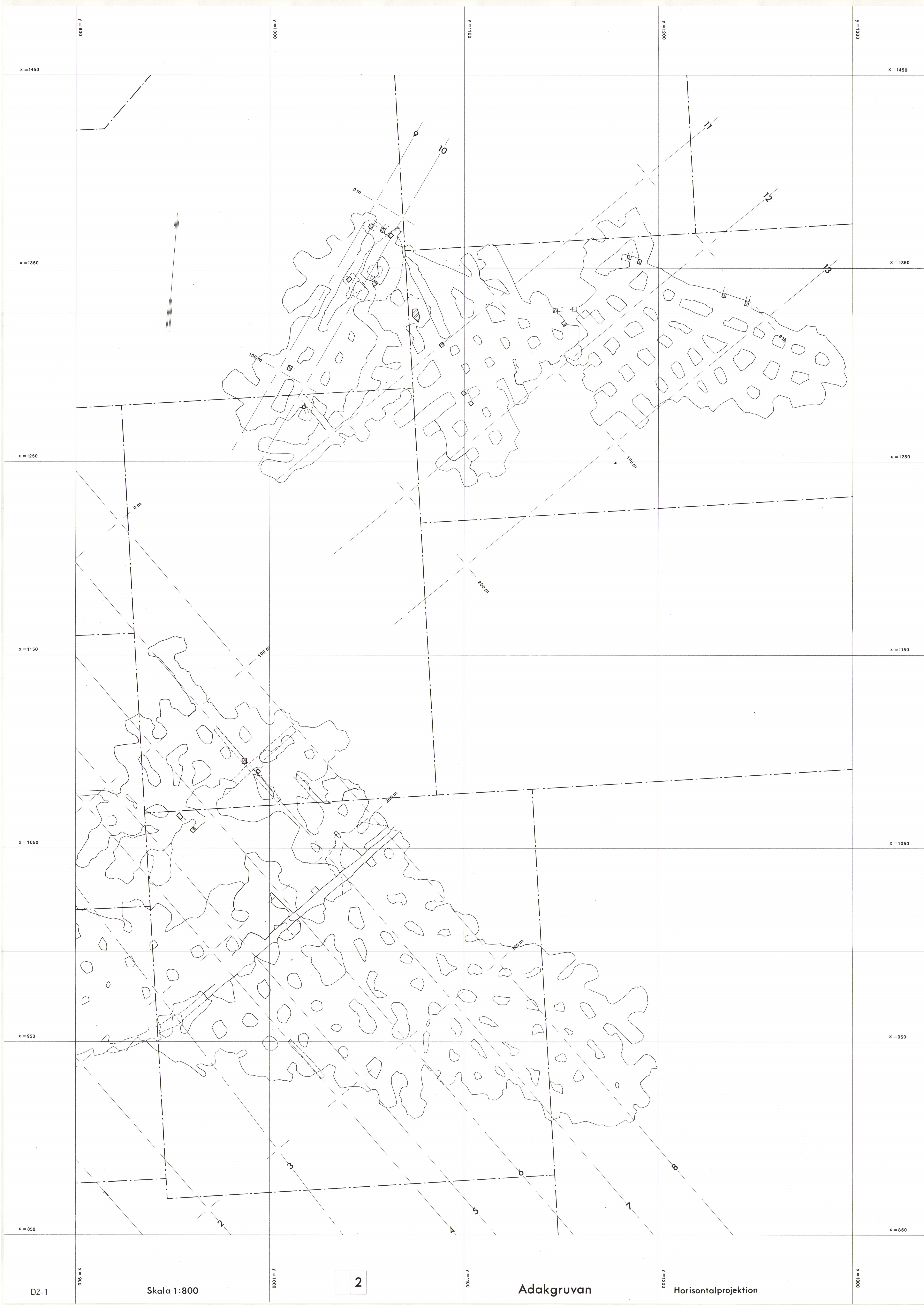
X= 1250

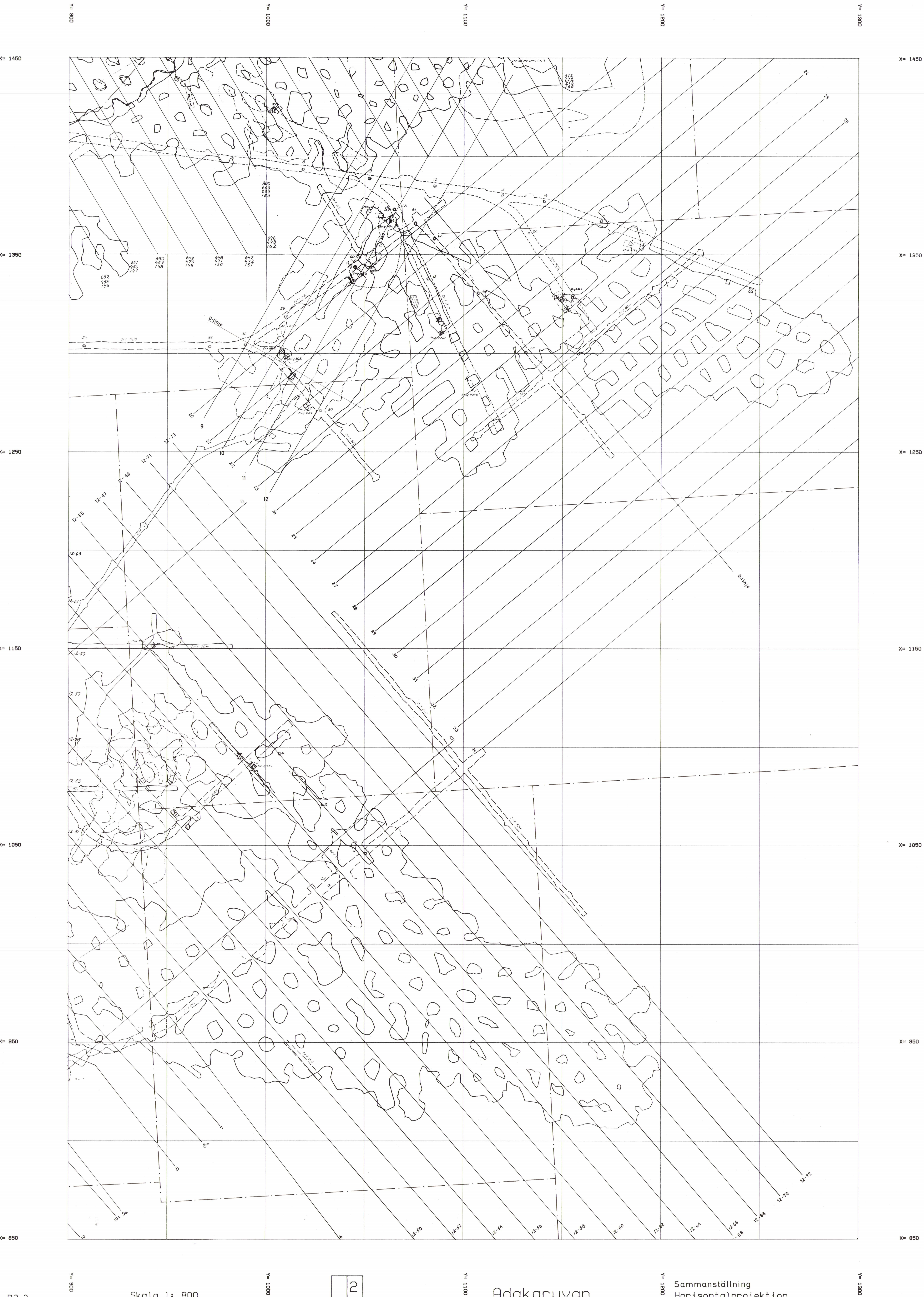
X= 1150

X= 1050

X= 950

X= 850





$$Y = 130$$

X= 1450

$$Y = 1300$$

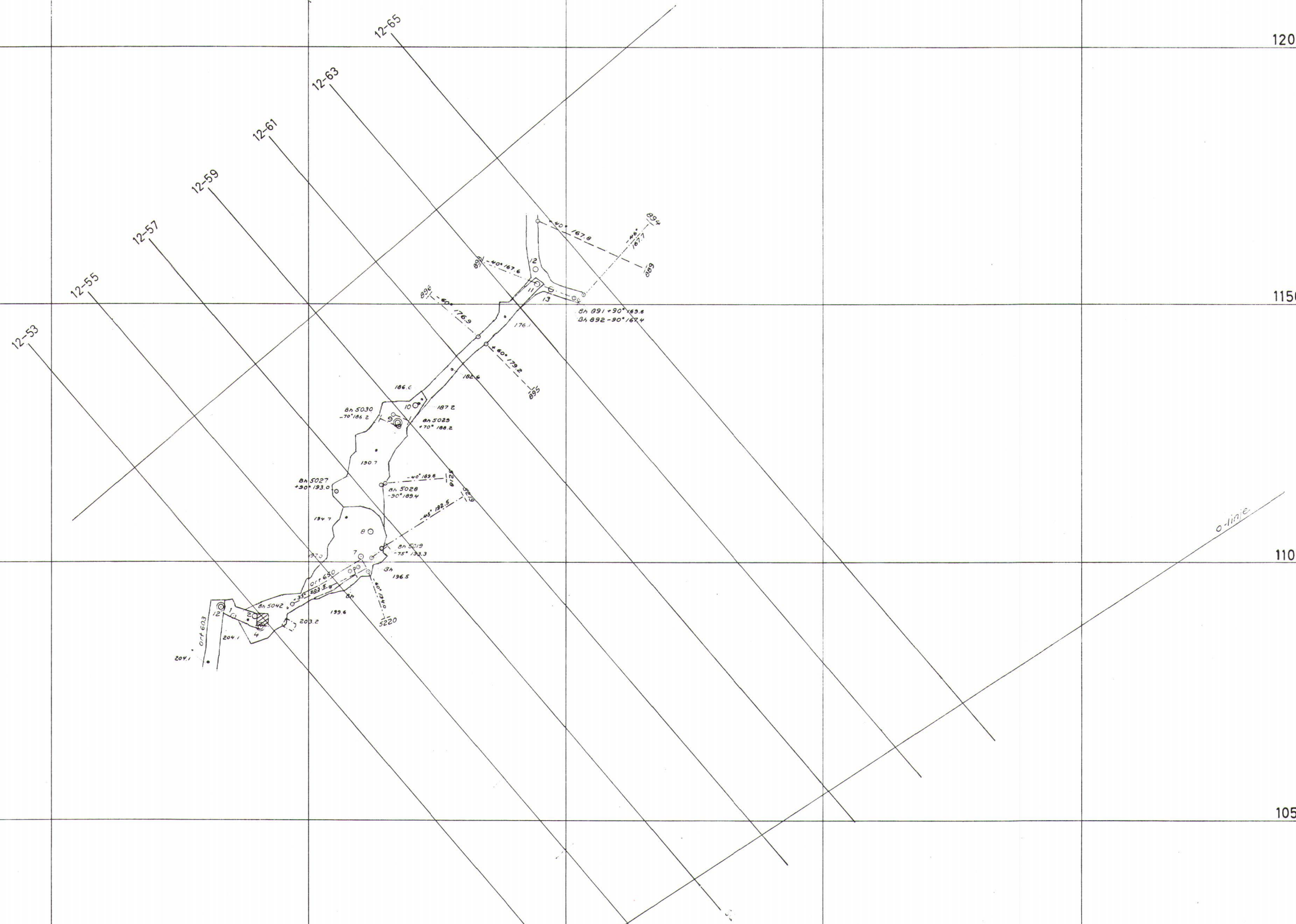
1200

1150

1100

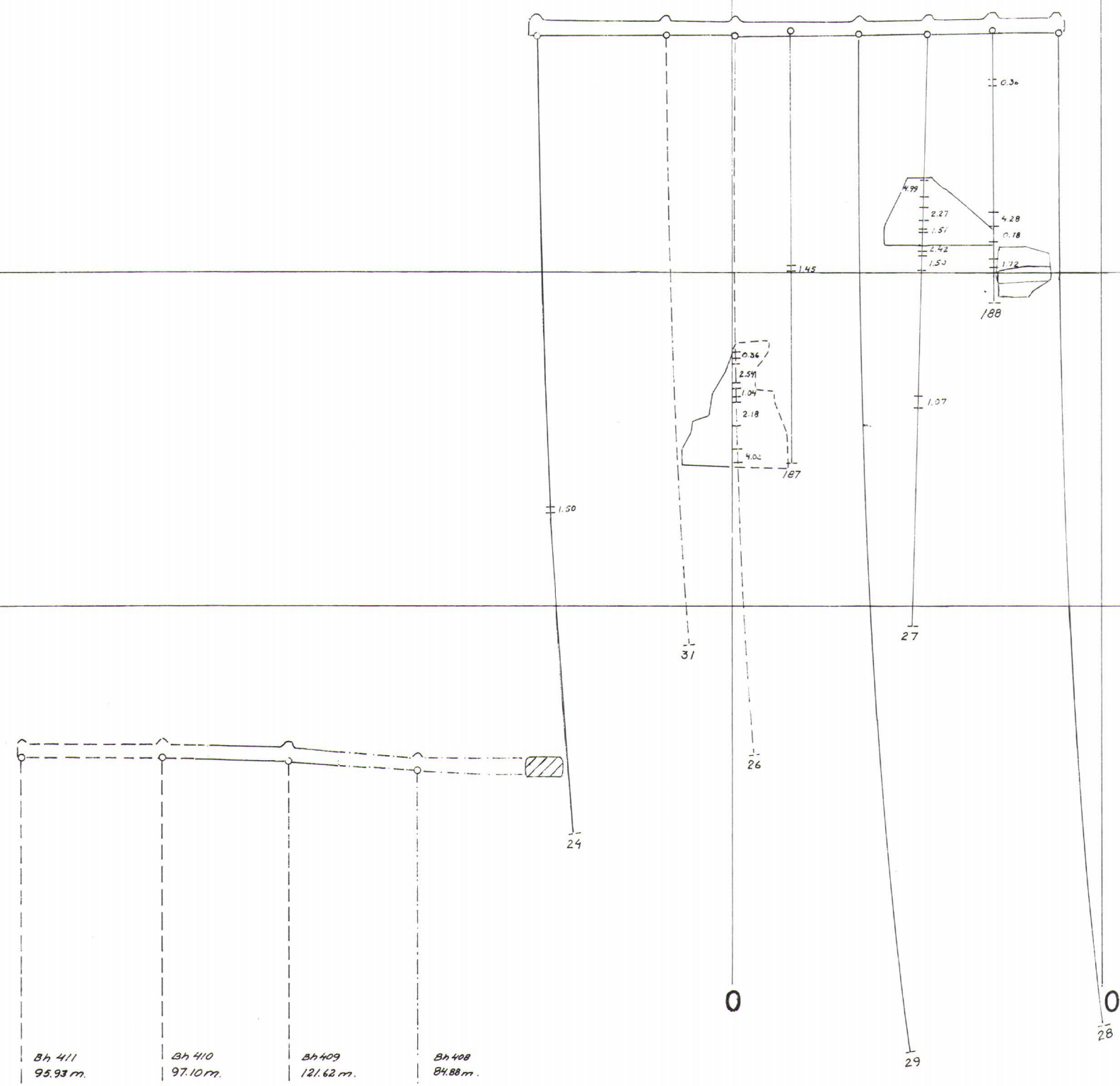
1050

1000

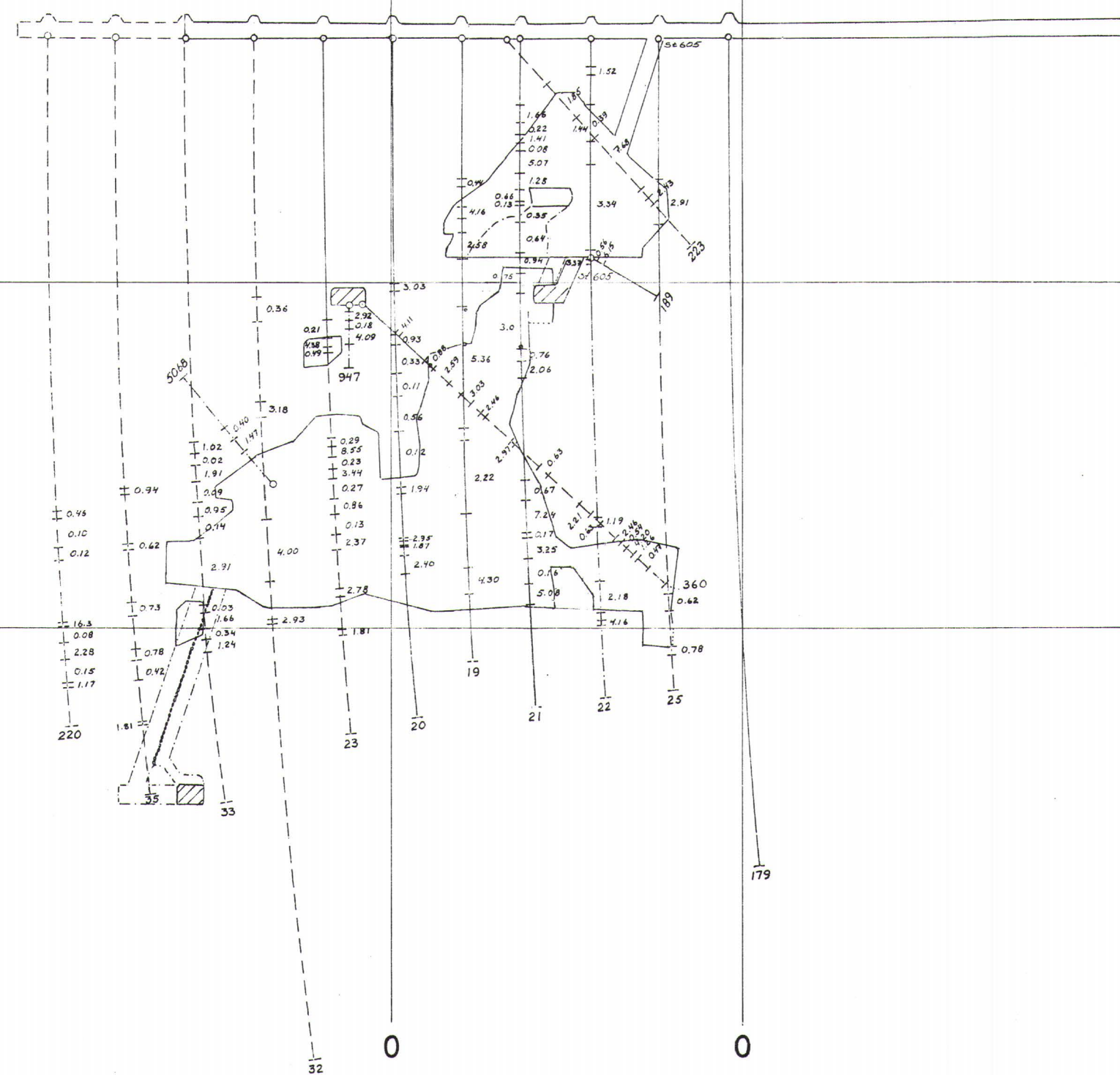


ADAK
MALM 33
Undersökningsstross
Skala 1:800

ADAK
Profil 11
Skala 1:800

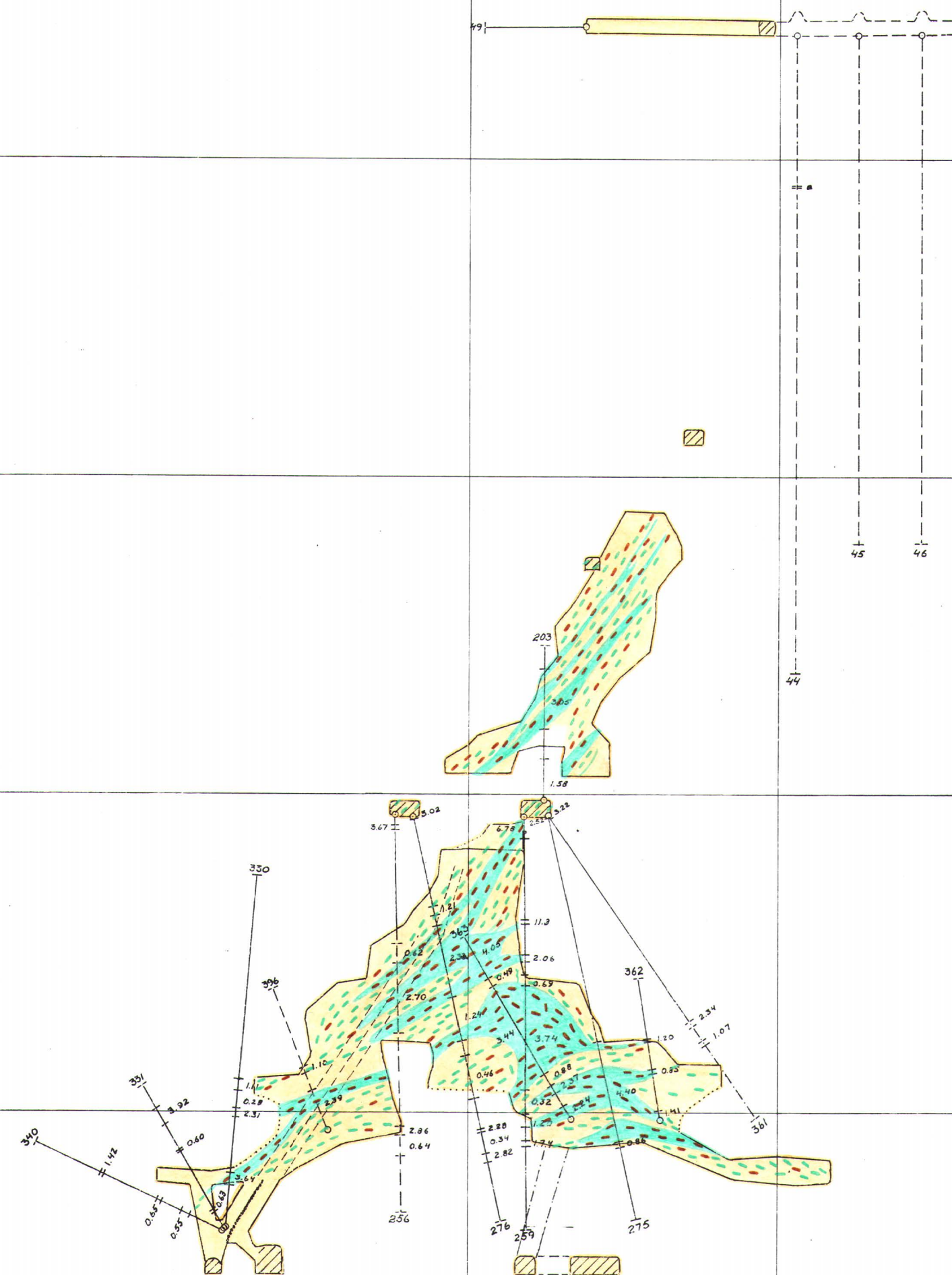


250



ADAK
Profil 10
Skala 1:800

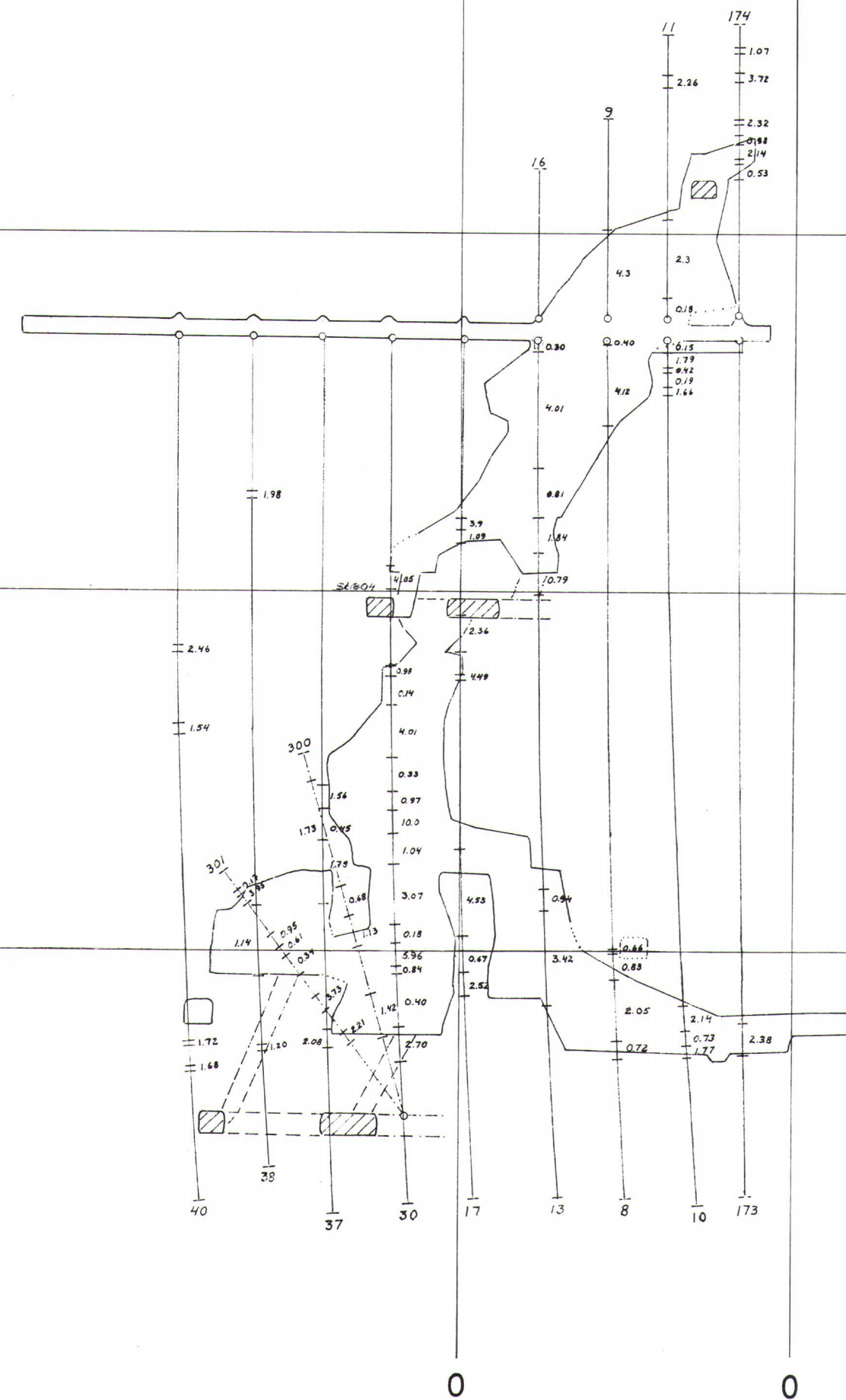
250



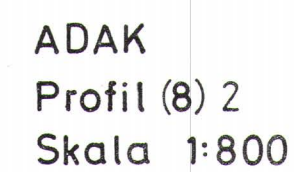
ADAK
Profil (10A) 1
Skala 1:800

0 m

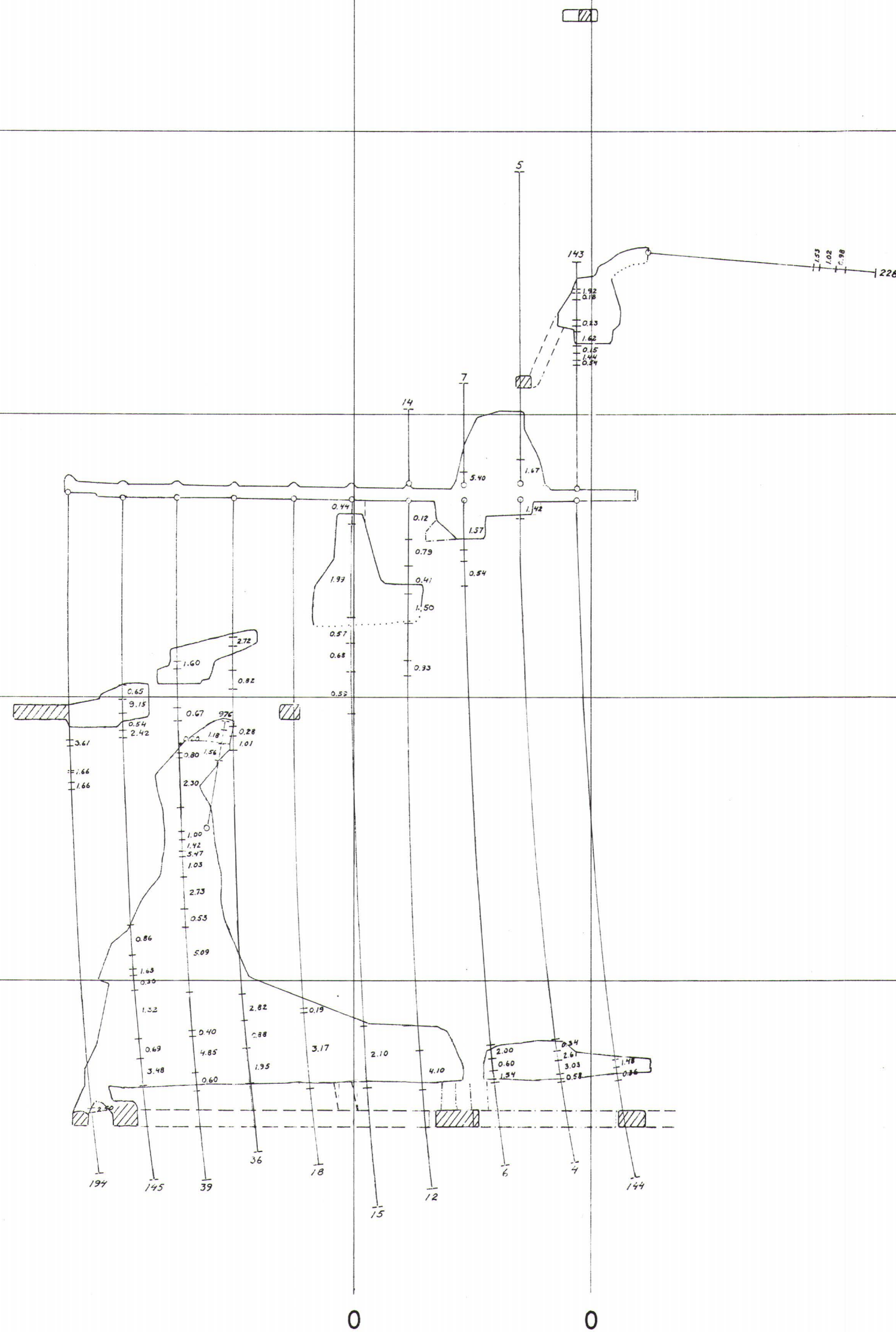
200 m



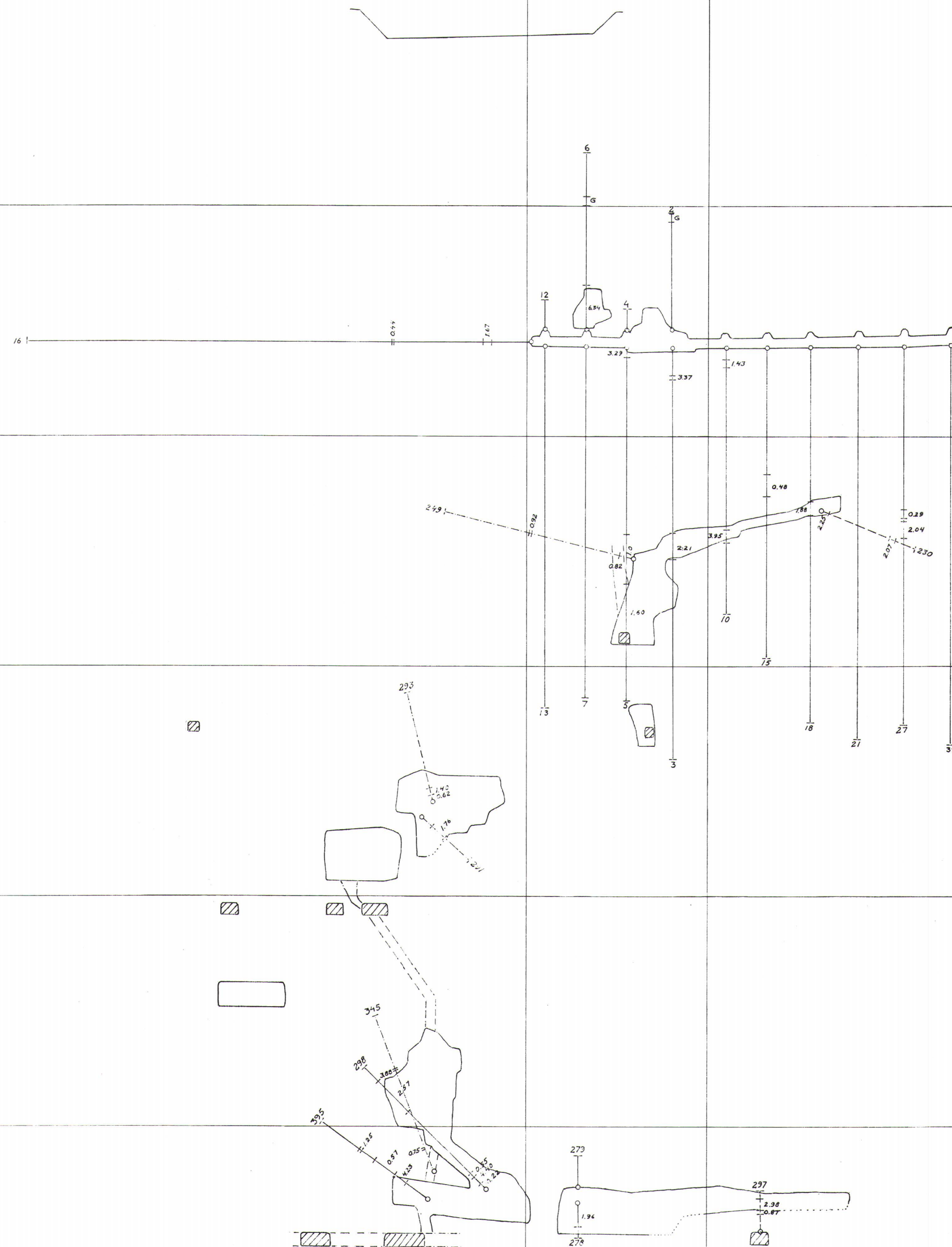
ADAK
Profil 9A
Skala 1:800



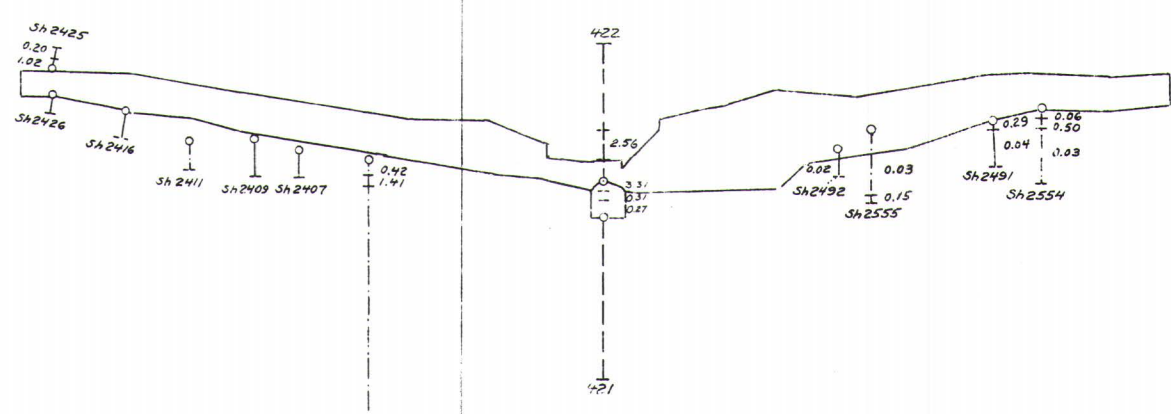
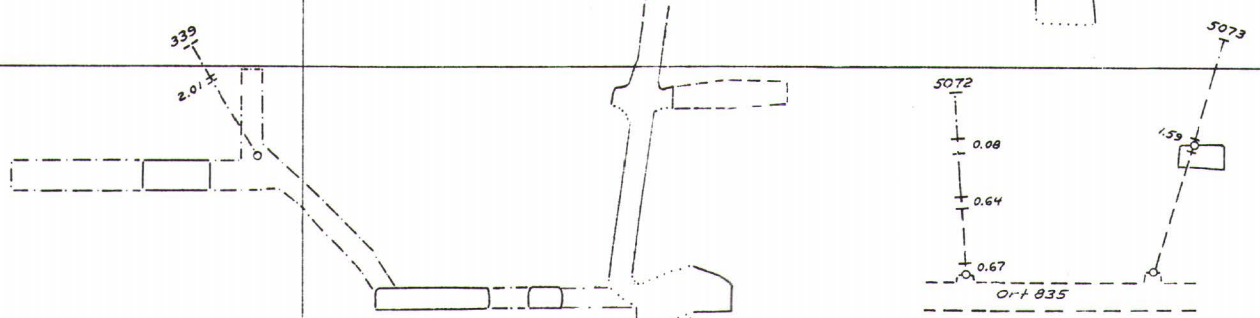
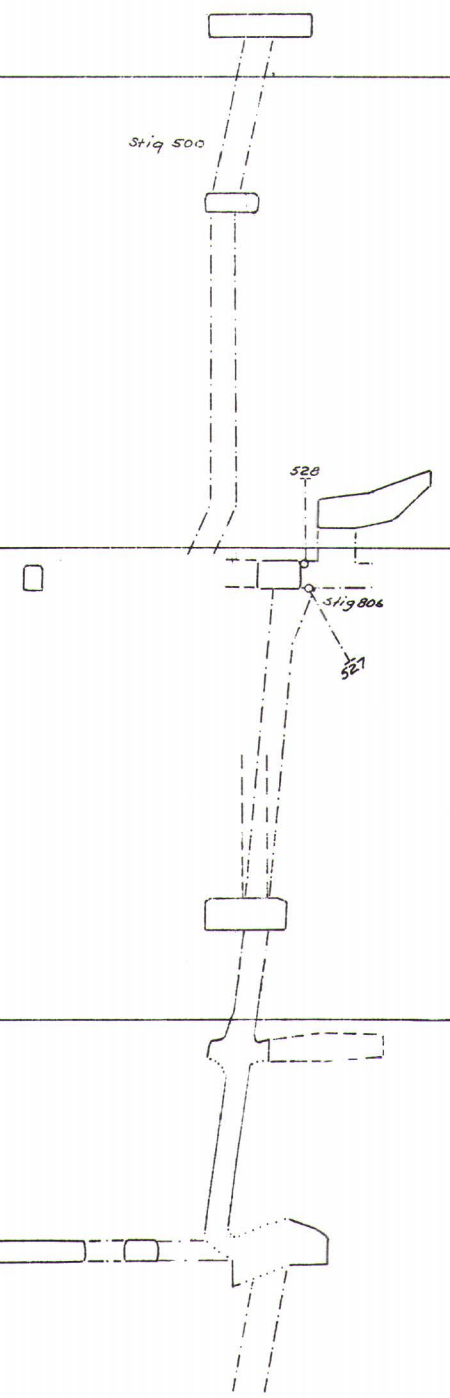
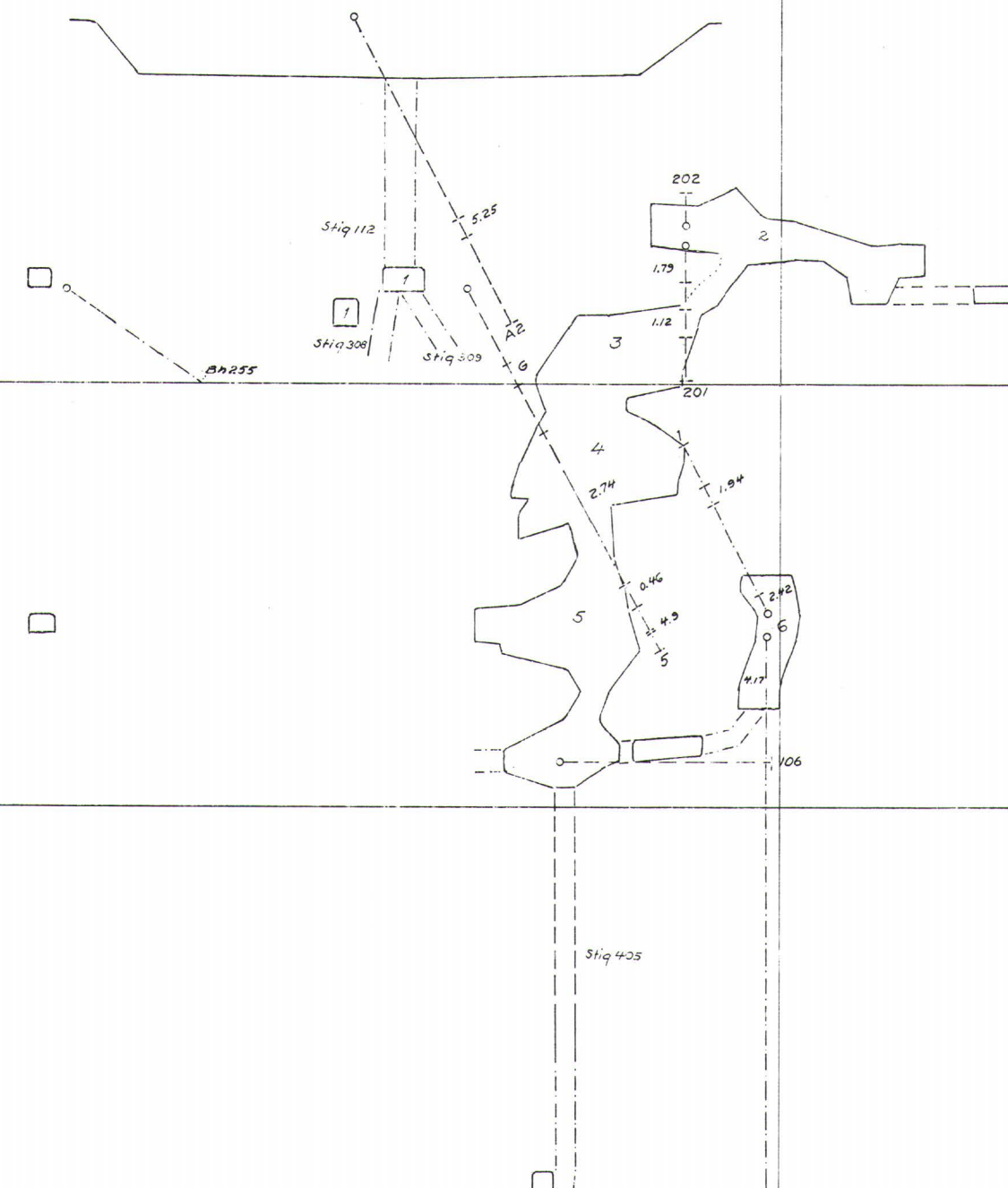
250



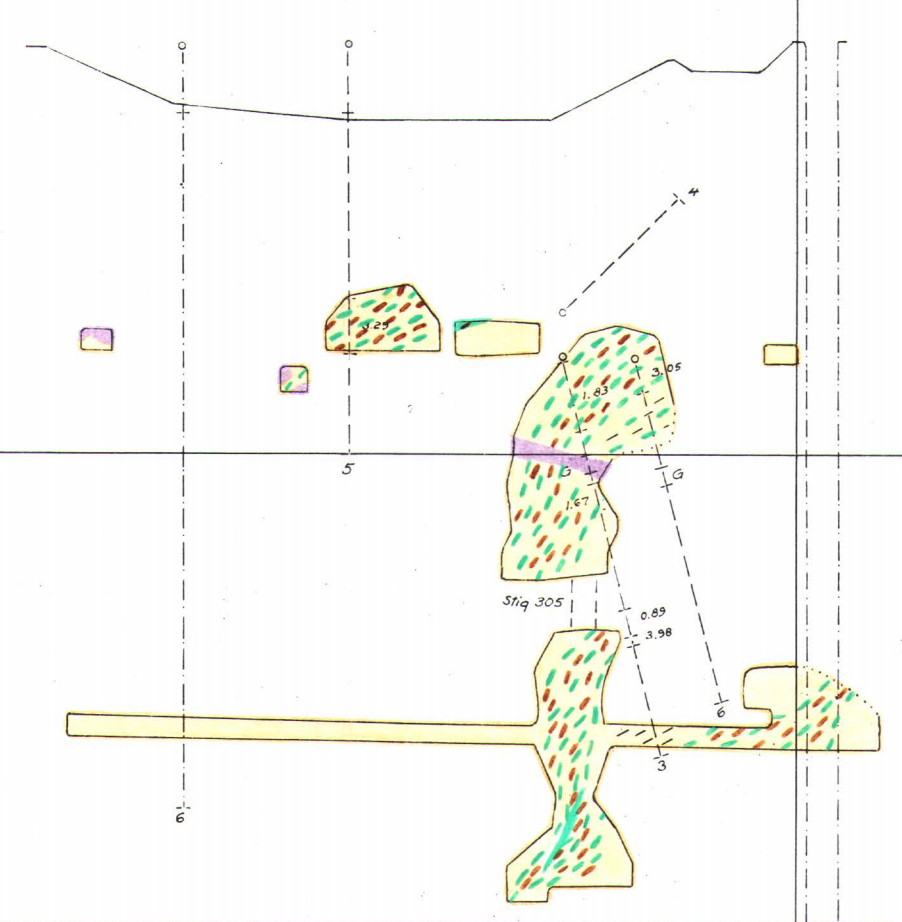
ADAK
Profil 8A
Skala 1:800



ADAK
Profil 7
Skala 1:800



ADAK
 Profil 1250-1251
 Skala 1:800



50

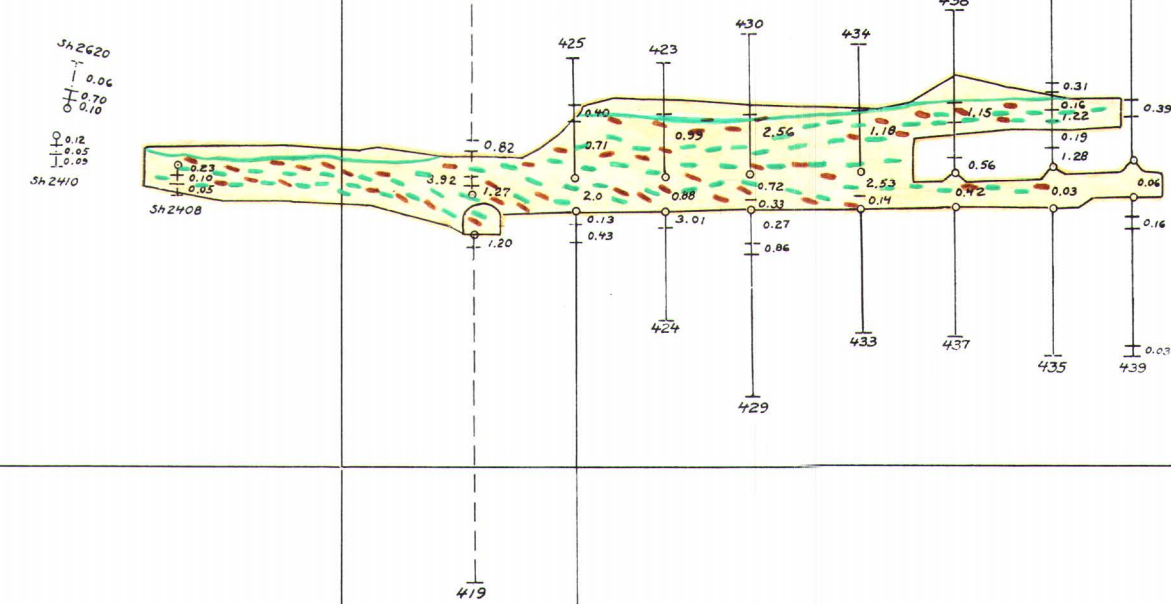
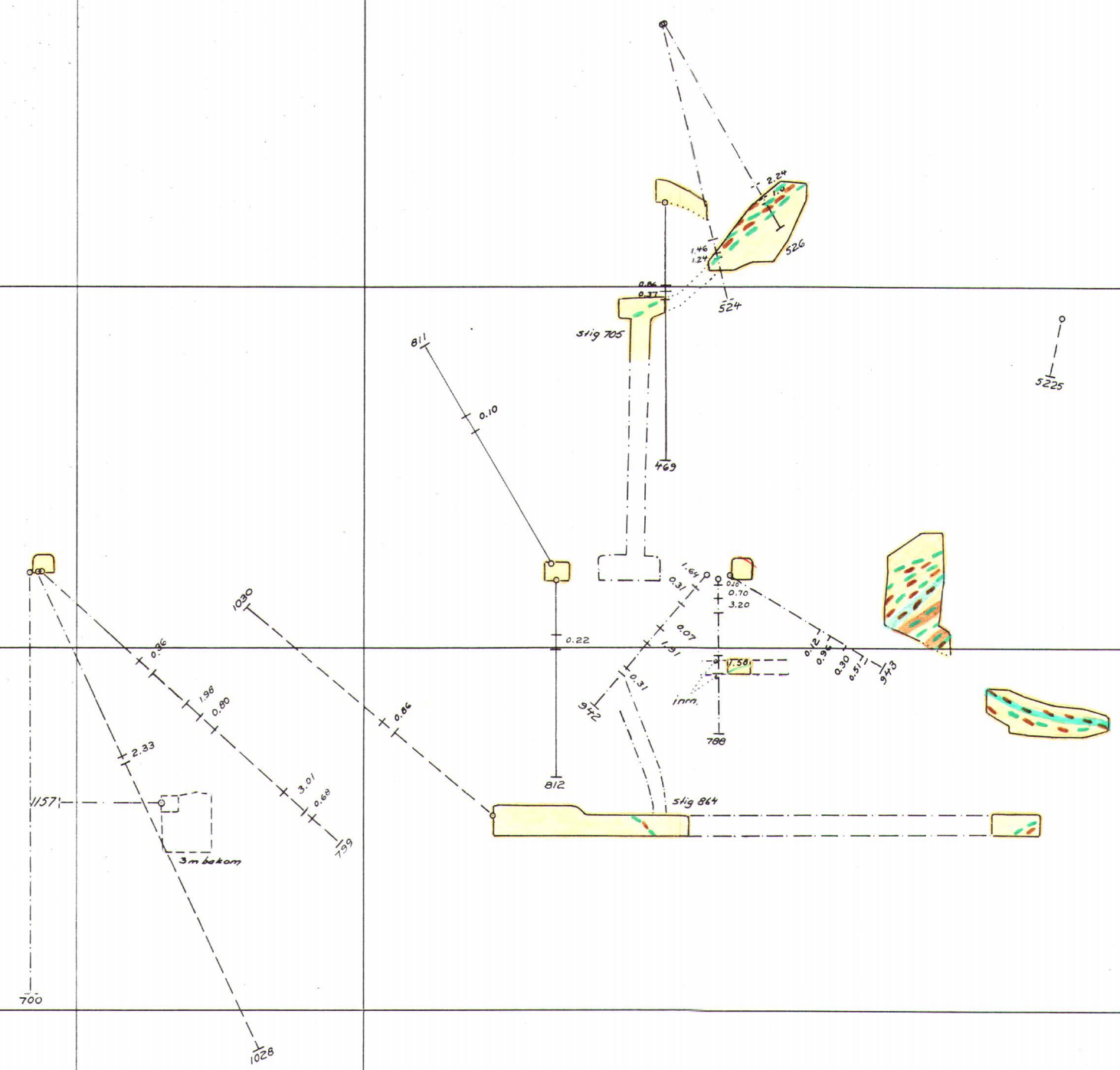
100

150

200

250

300



ADAK
Profil (1252-1253) 4
Skala 1:800

E10

0 m

200 m

Bh 426 G
201.47 m (forts.ingen malm)

50

100

150

200

250

300

ADAK
Profil (1254-1255) 5
Skala 1:800

Year	Number of people (millions)
1960	2.5
1965	2.8
1970	3.2
1975	3.5
1980	3.8
1985	4.0
1990	4.2
1995	4.5
2000	5.0
2005	5.5
2010	6.5

 ± 0.29

Hand-drawn technical drawing of a mechanical assembly, likely a pump or motor component, showing various dimensions and labels.

Dimensions (mm):

- Overall width: 460
- Overall height: 459
- Top right corner: 8/6
- Right side vertical dimensions (from top): 0.45, 1.24, 0.41, 0.03, 0.60, 8/10
- Left side vertical dimensions (from top): 1.22, 0.41, 0.45, 0.05, 0.32, 0.44, 0.06, 0.22, 0.03, 0.67, 0.15, 11.00, 1.41, 0.23, 0.89, 1.38, 0.25, 0.33, 0.53
- Bottom left corner: 10.34, 0.55, 0.46, 0.82
- Internal dimensions: 519.850, 0.67, 0.15, 11.00, 0.22, 0.03

Labels:

- 460 (top left)
- 459 (bottom center)
- 8/6 (top right)
- 8/10 (bottom right)
- 519.850 (bottom right)

The drawing includes a horizontal centerline and a vertical centerline, indicating a symmetrical design. Dashed lines represent hidden internal features.

50

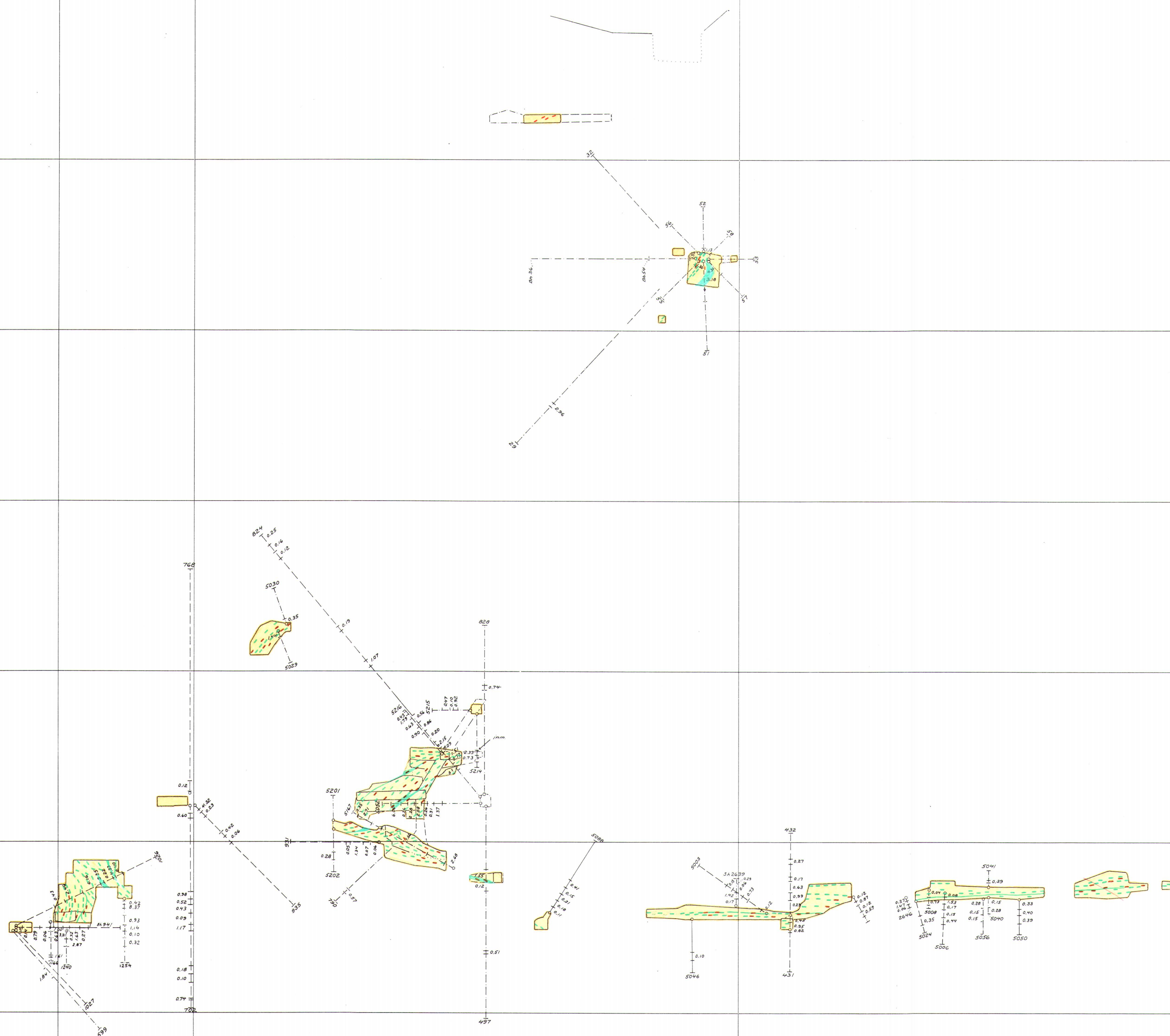
100

150

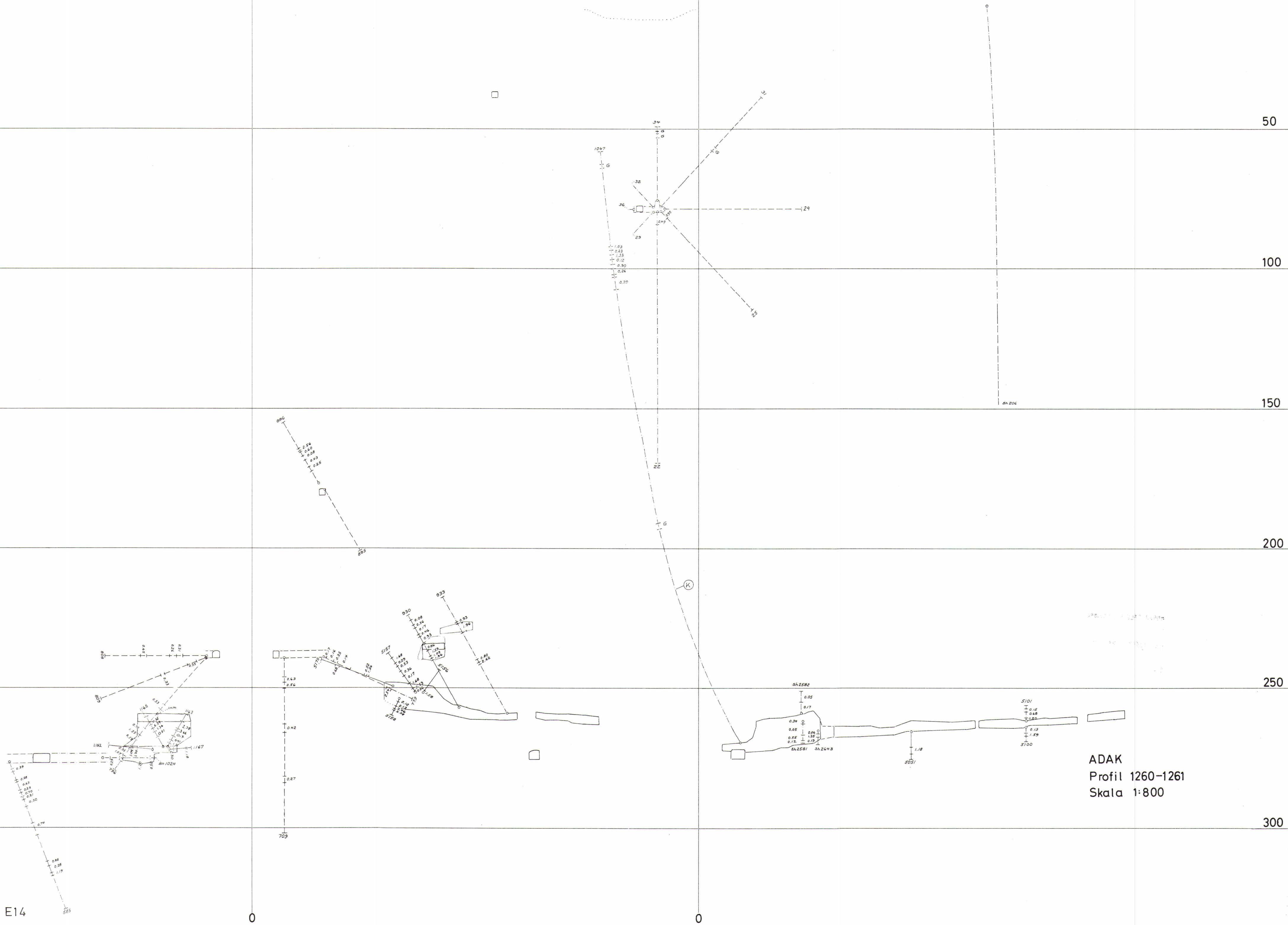
200

250

300



ADAK
Profil (1258-1259) 6
Skala 1:800



50'

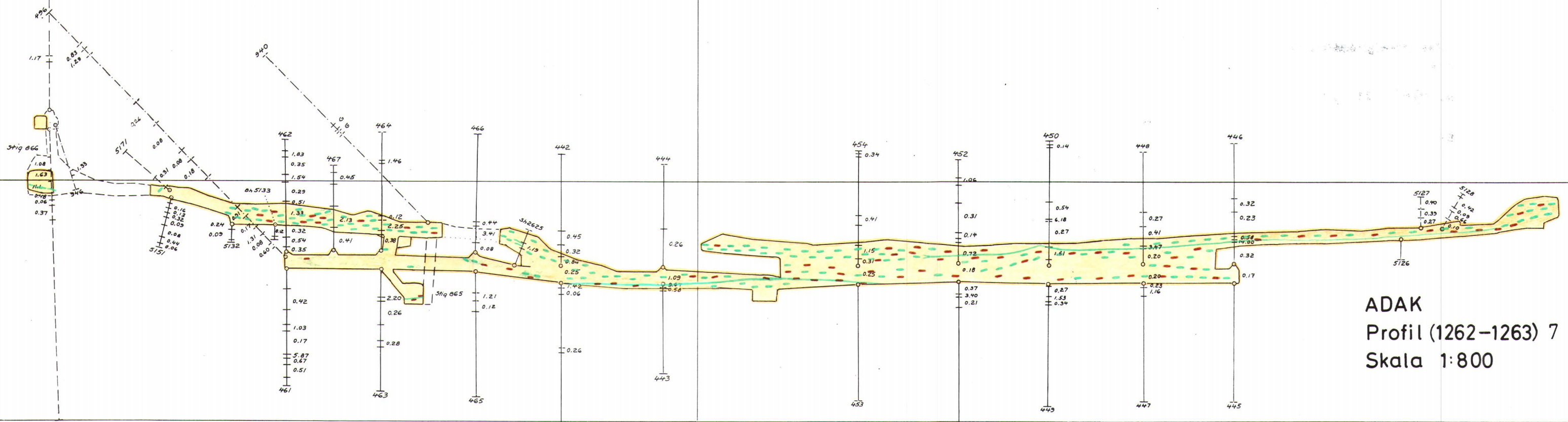
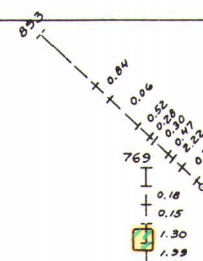
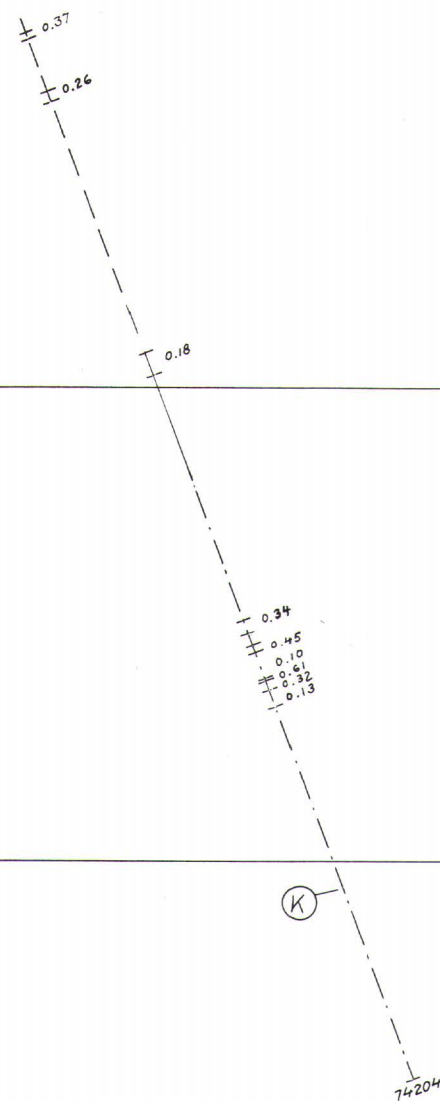
100

150

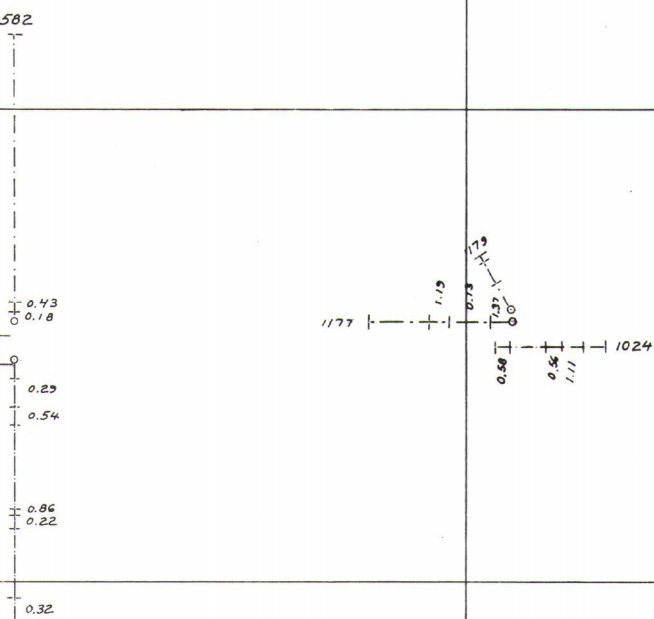
200

250

300



ADAK
Profil (1262-1263) 7
Skala 1:800



0h 581 32.03 m
63.15 - 63.74 0.77% av

E15

0m

0h 441 202.33 m
76.57 - 77.64 0.42% av
79.07 0.05%
82.10 0.18%
83.43 0.05%

200 m

0h 451 Höllets längd 183.65 (forts. i ingen malm)

50

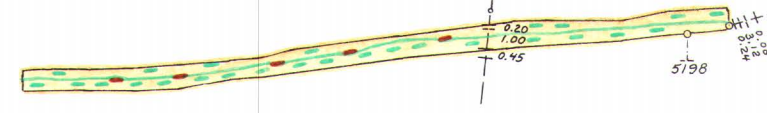
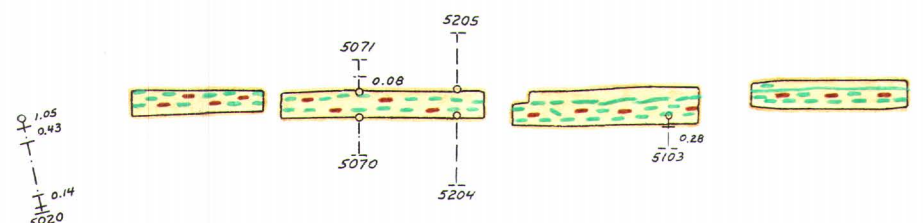
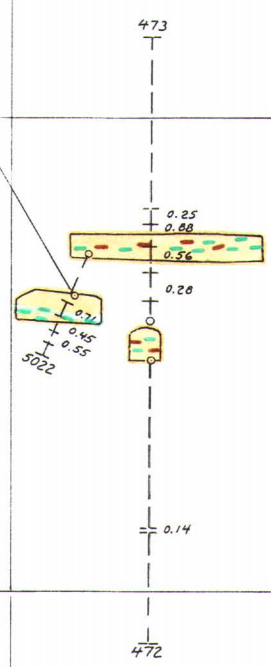
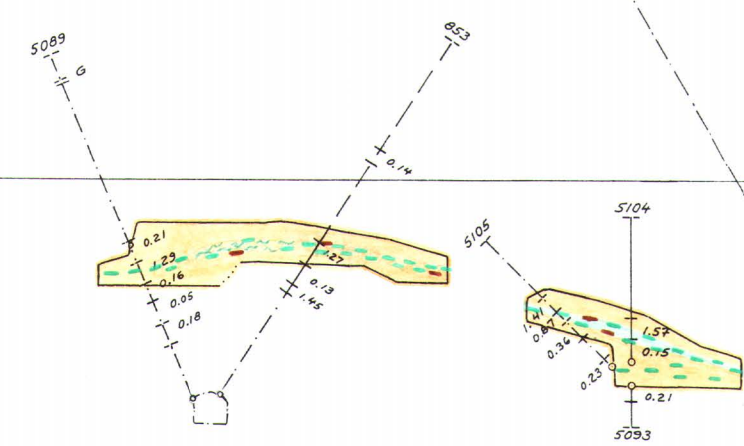
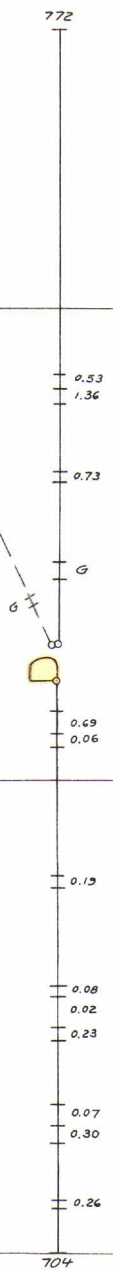
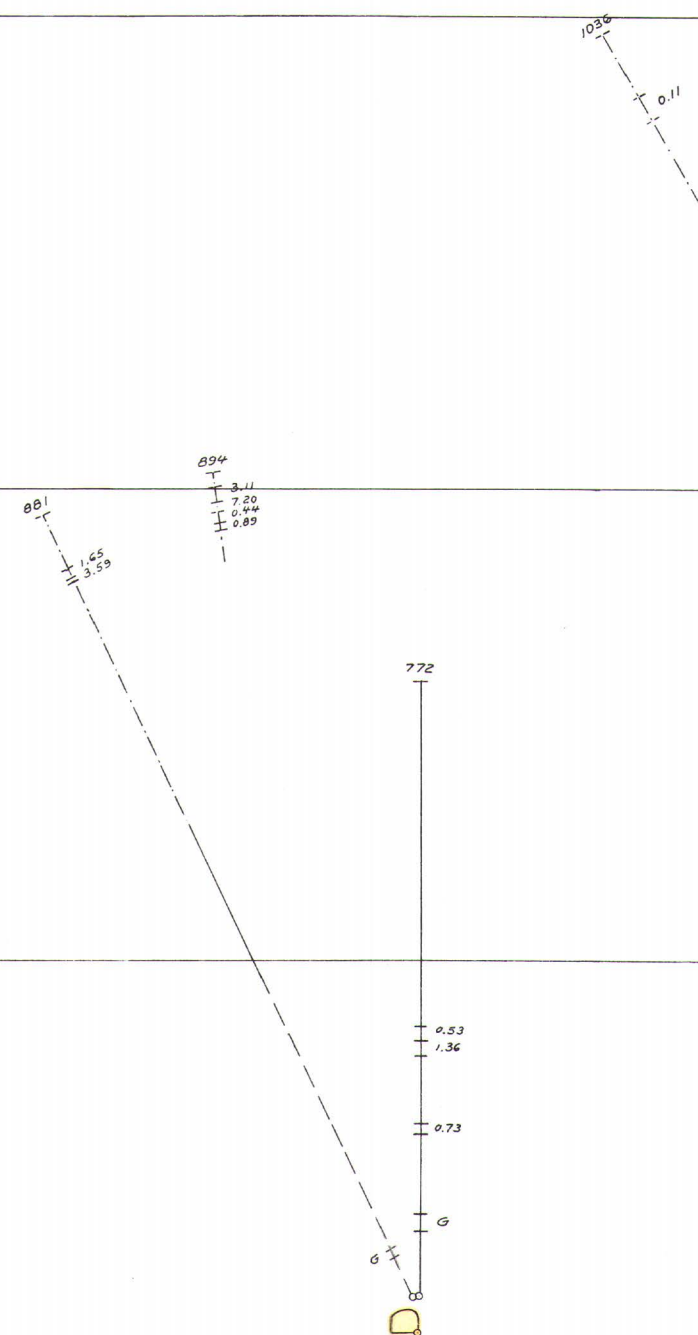
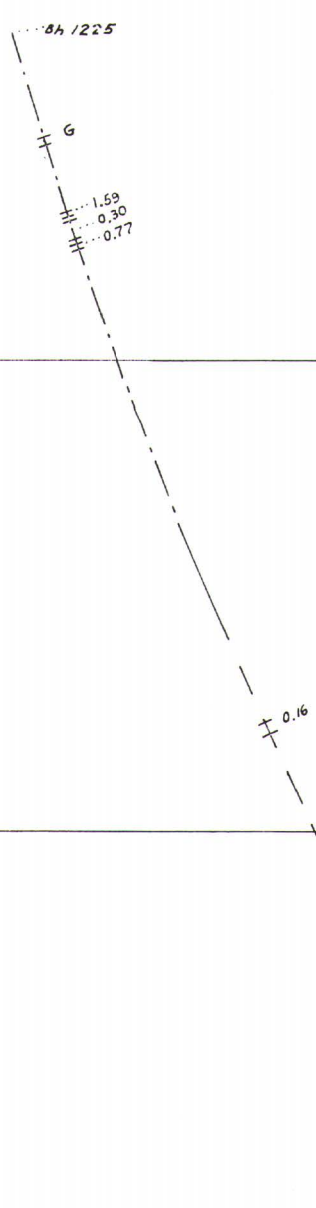
100

150

200

250

300



ADAK
Profil (1266-1267) 8
Skala 1:800

E17

0 m

200 m

50

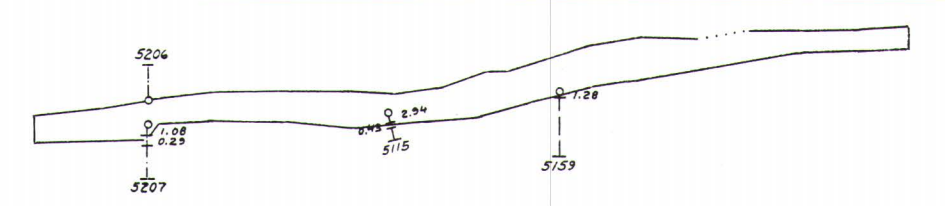
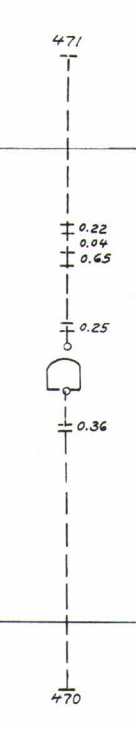
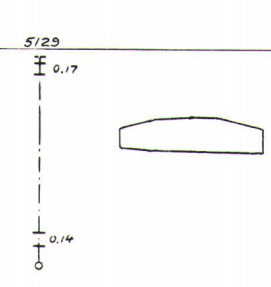
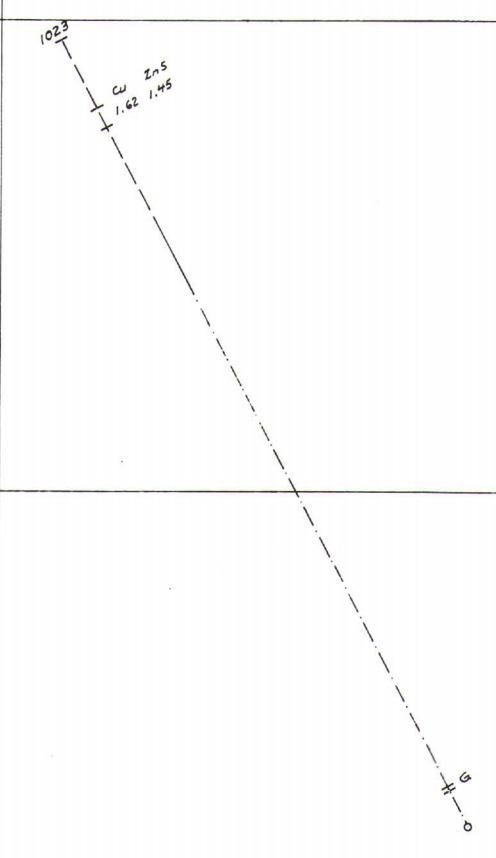
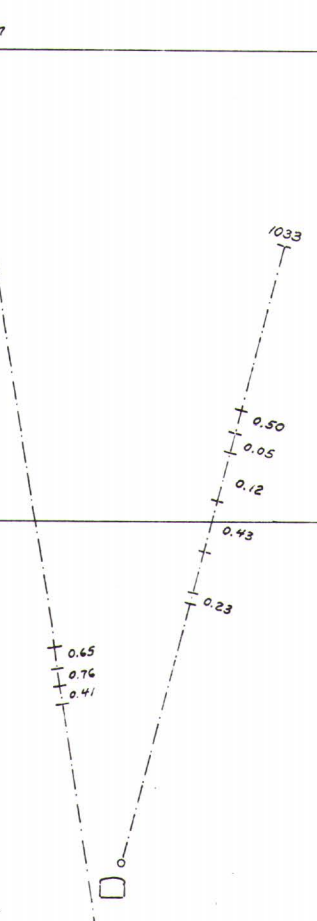
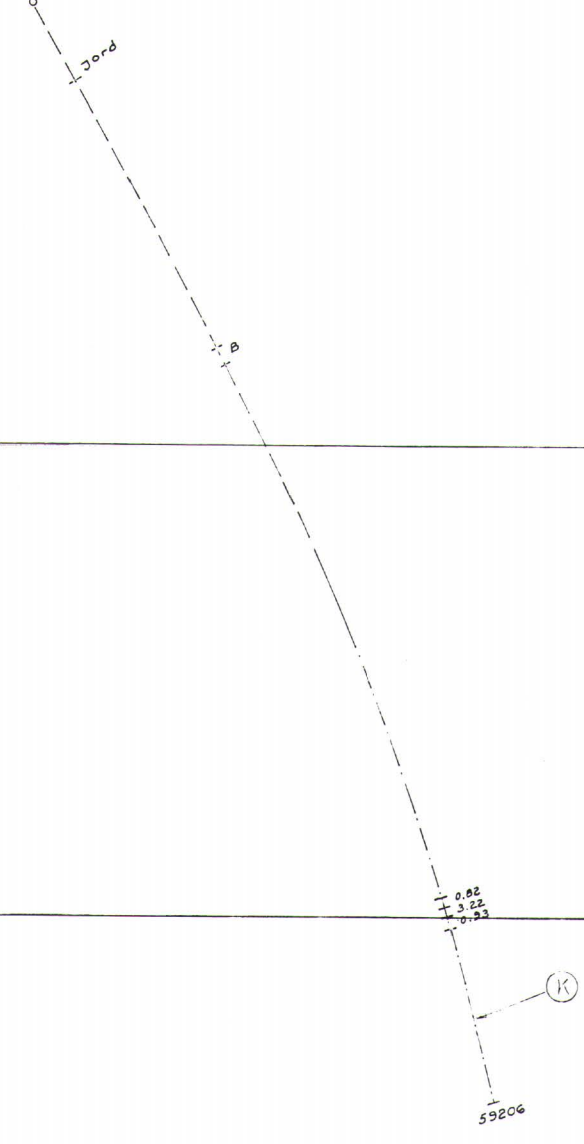
100

150

200

250

300



ADAK
Profil 1268-1269
Skala 1:800



50

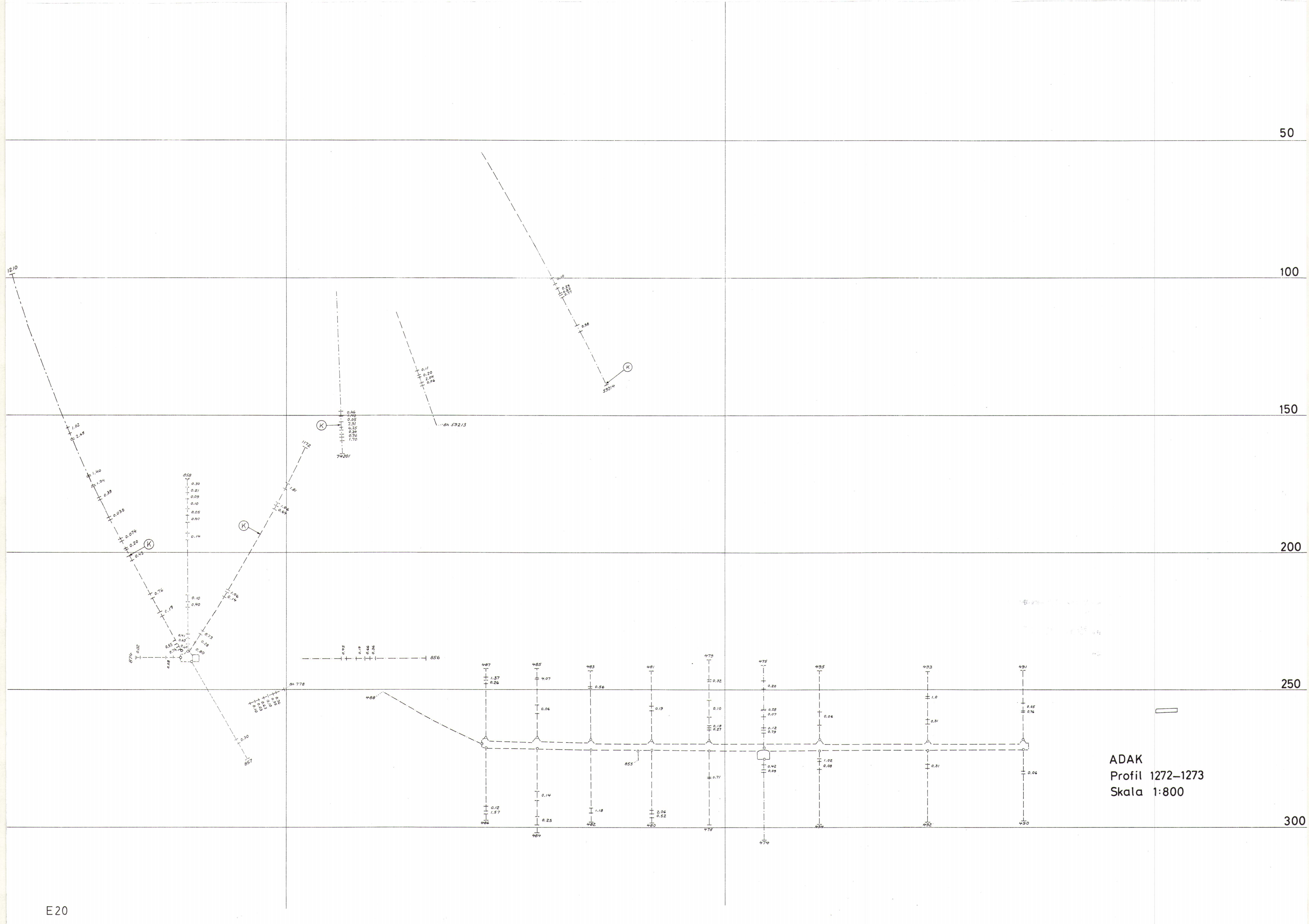
100

150

200

250

300



50

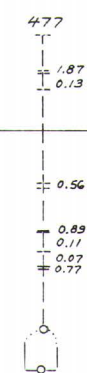
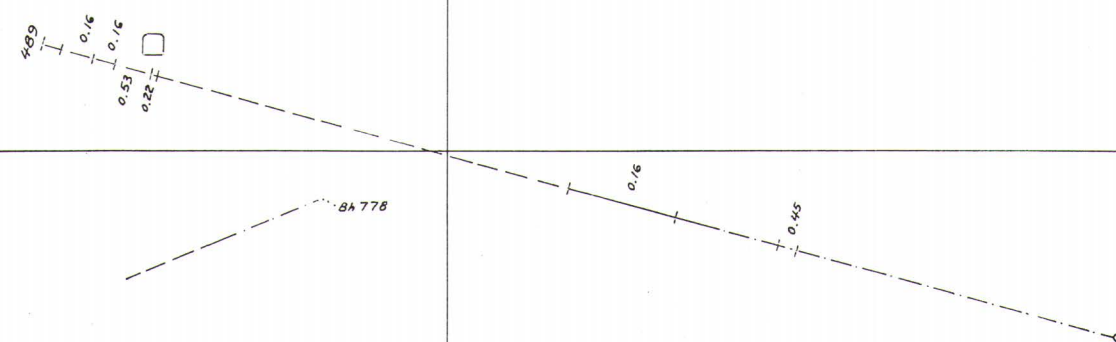
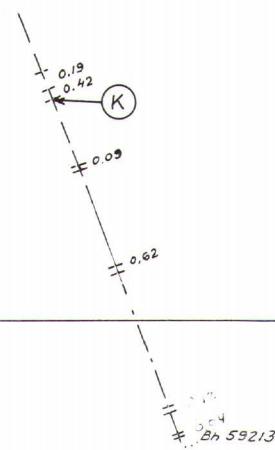
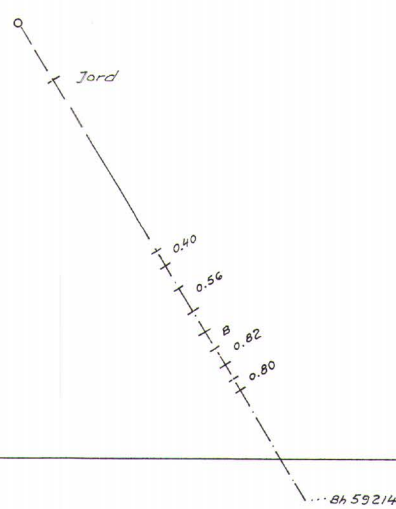
100

150

200

250

300



ADAK
Profil 1274-1275
Skala 1:800

BA 710 Längd 640.2 m
Vid 309.85-310.06 0.11‰ cu

50

100

150

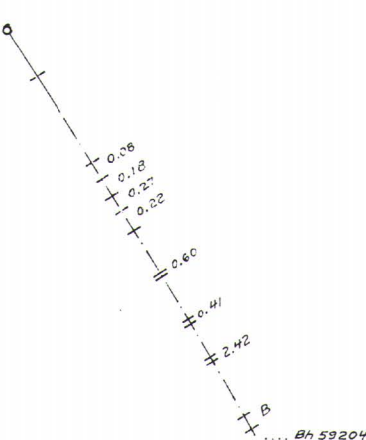
200

250

300

ADAK
Profil 1276-1277
Skala 1:800

Bh 59219 Avv 2,3
Vid 26,03 — 28,33 1,05 + 2,00
26,03 — 30,56 0,25 —
30,56 — 32,59 1,55 —



50

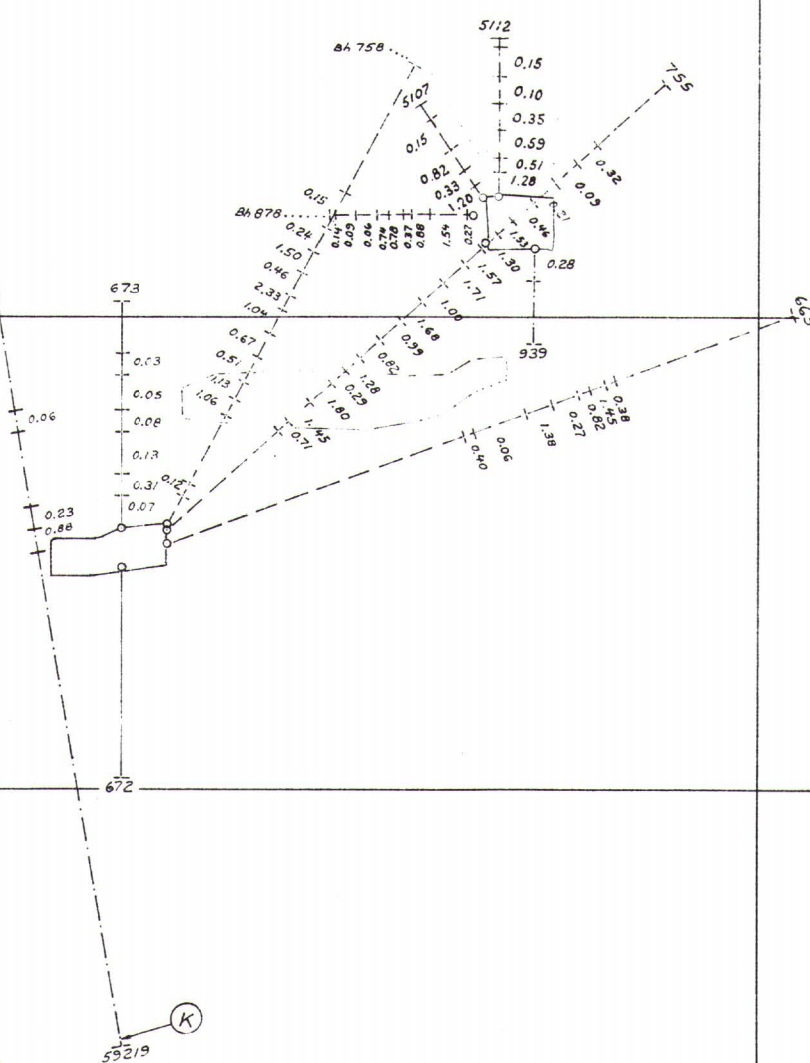
100

150

200

250

300



ADAK
Profil 1278-1279
Skala 1:800

E23



50

100

150

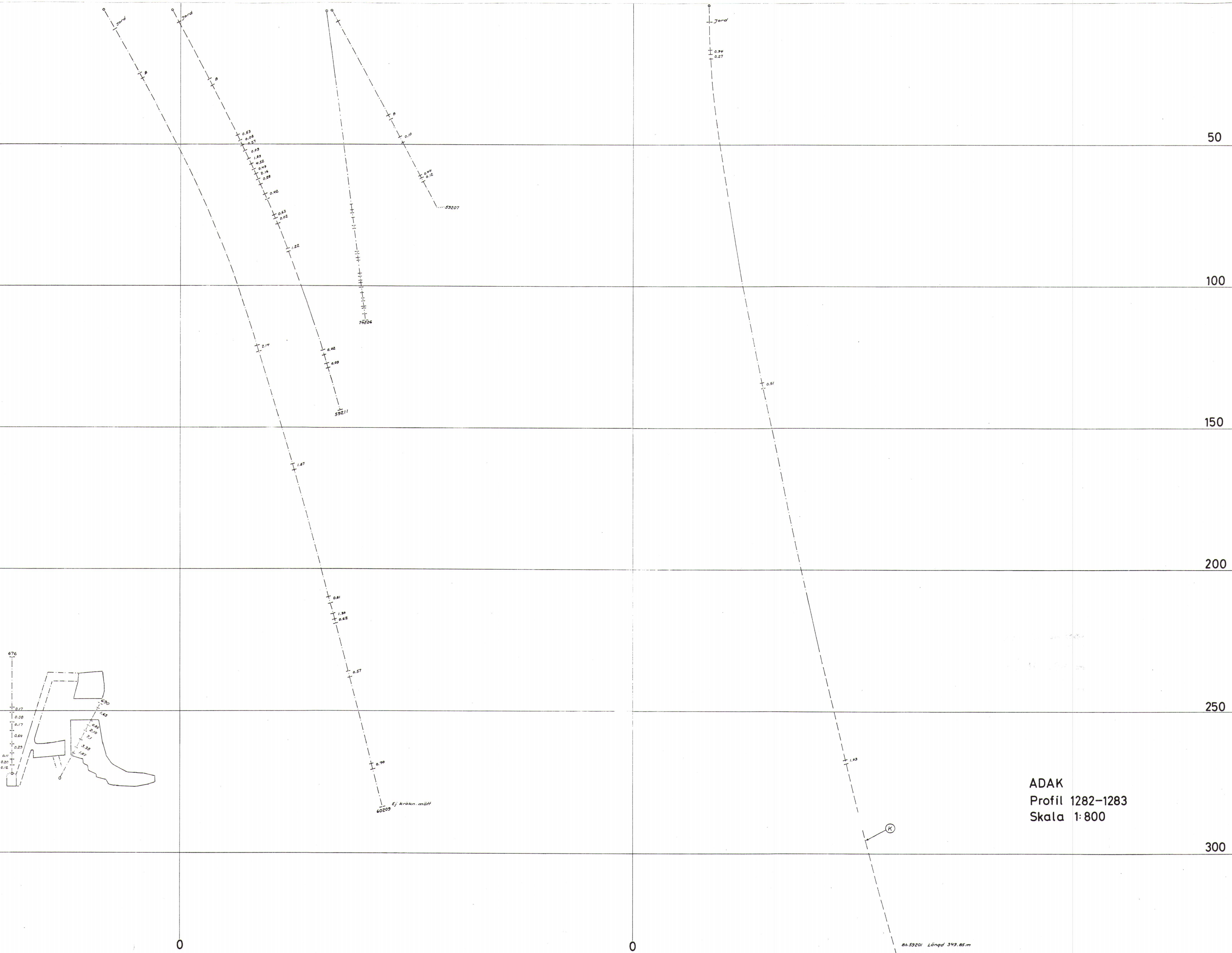
200

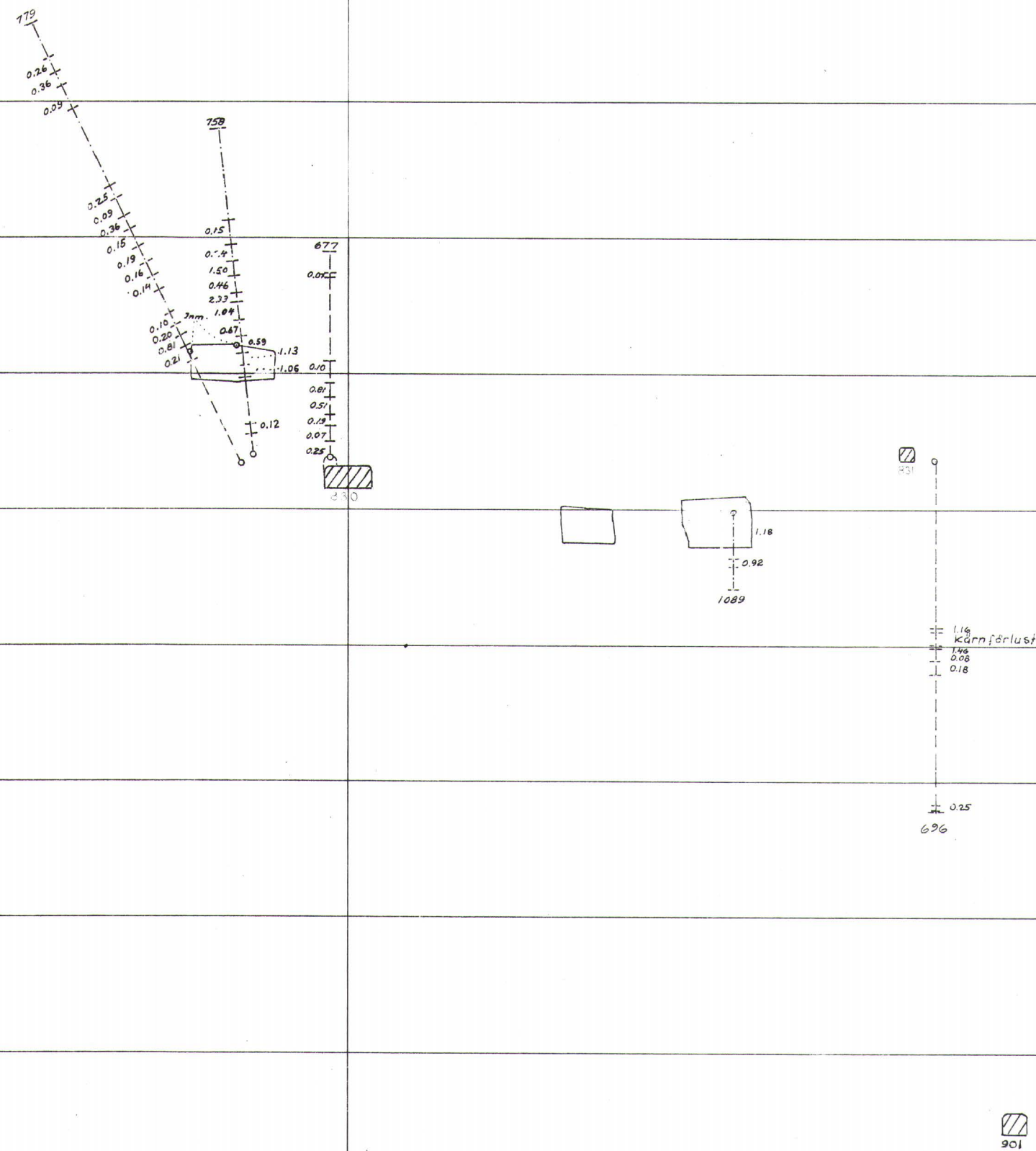
250

300

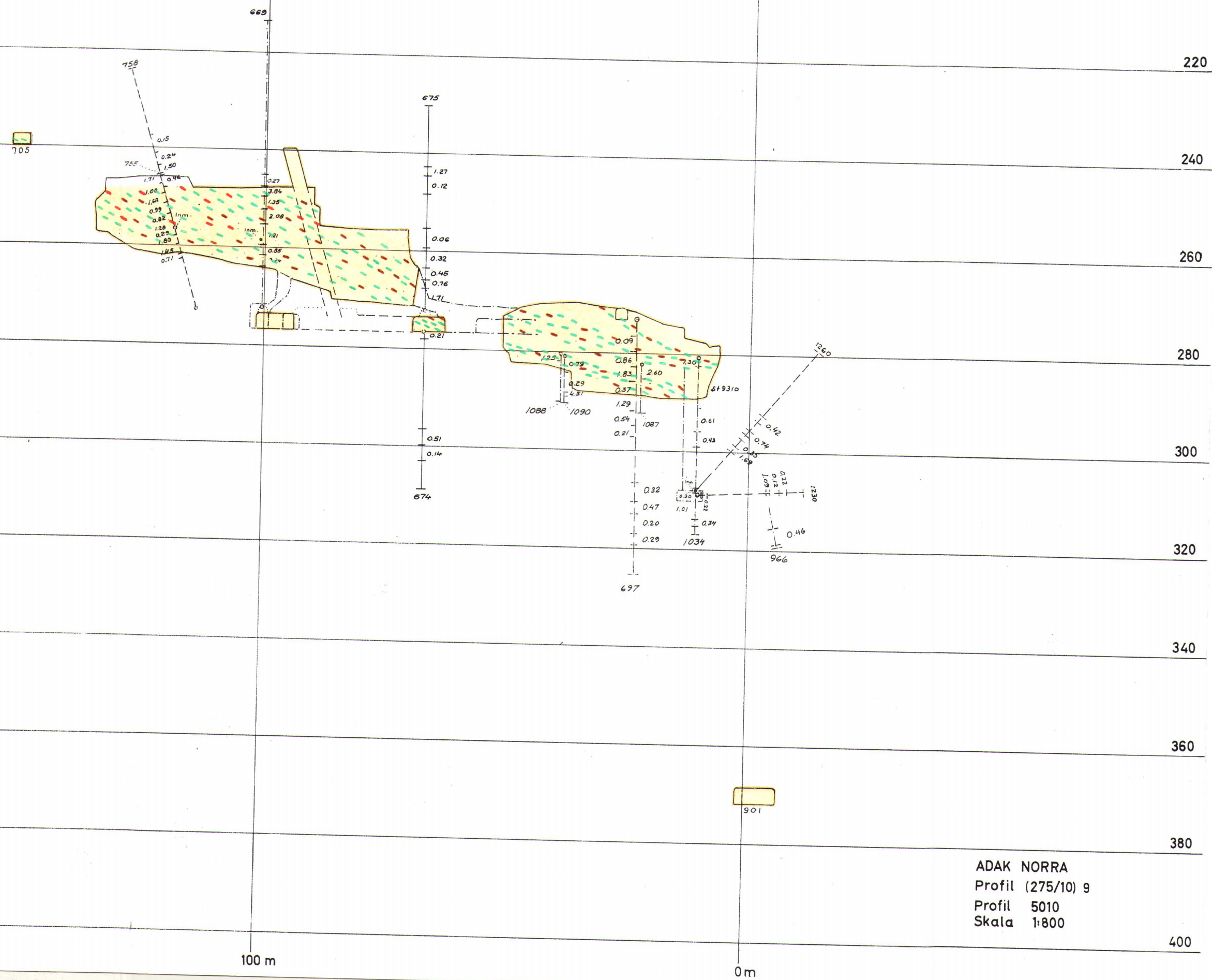
ADAK
Profil 1280-1281
Skala 1:800

ADAK
Profil 1282-1283
Skala 1:800





ADAK NORRA
Profil 275/3
Profil 5010
Skala 1:800



180

200

220

240

260

280

300

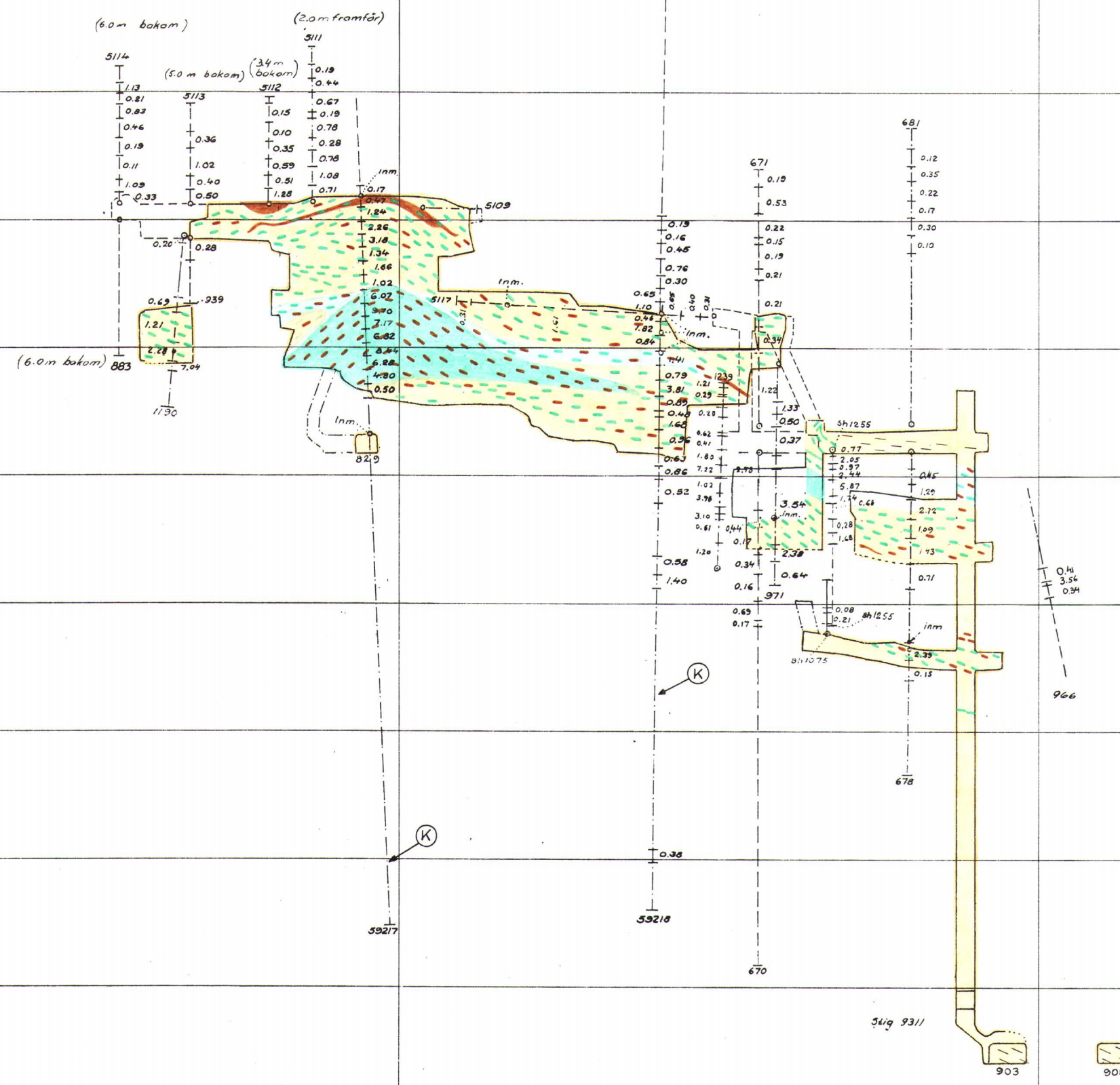
320

340

360

380

400



ADAK NORRA
Profil (275/11) 10
Profil (5011)
Skala 1:800

200

220

240

260

280

300

320

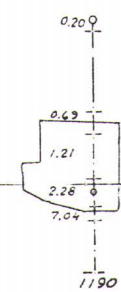
340

360

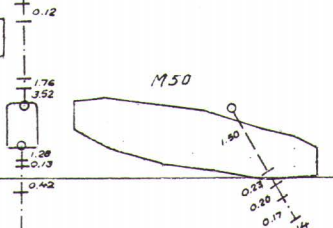
380

400

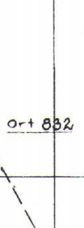
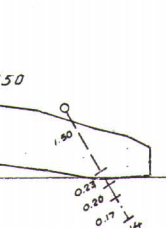
420



Ort 829



M 50



903

902

901

ADAK NORRA
Profil 5122
Skala 1:800

200

220

240

260

280

300

320

340

360

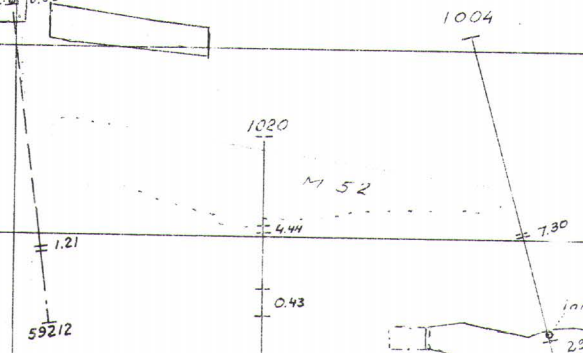
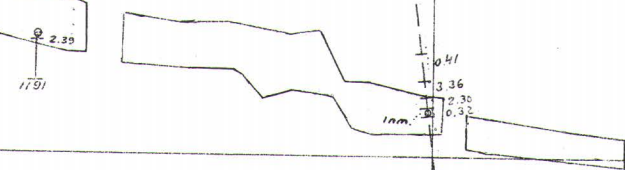
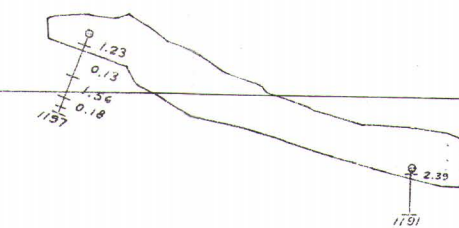
380

400

420

829

832

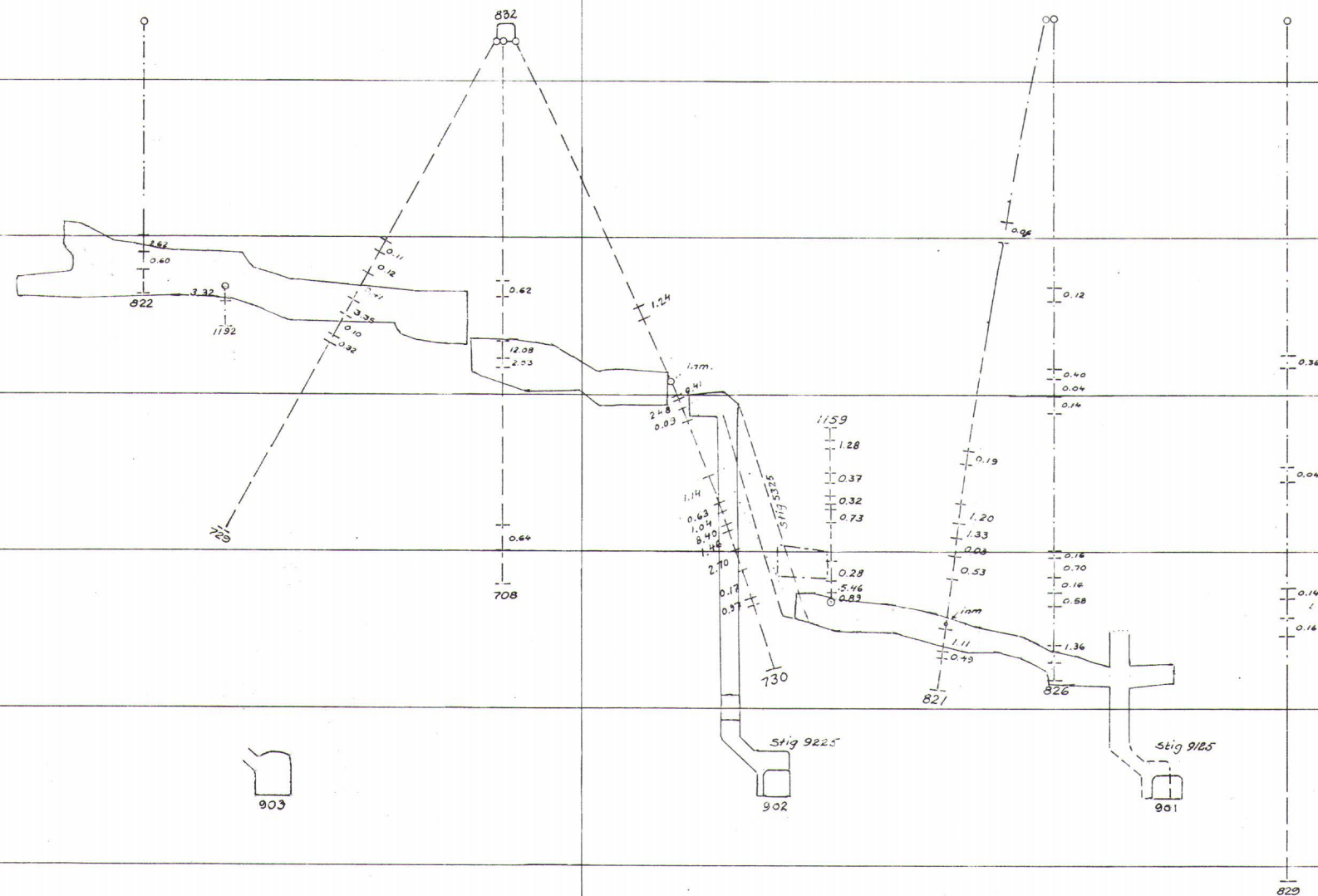


903

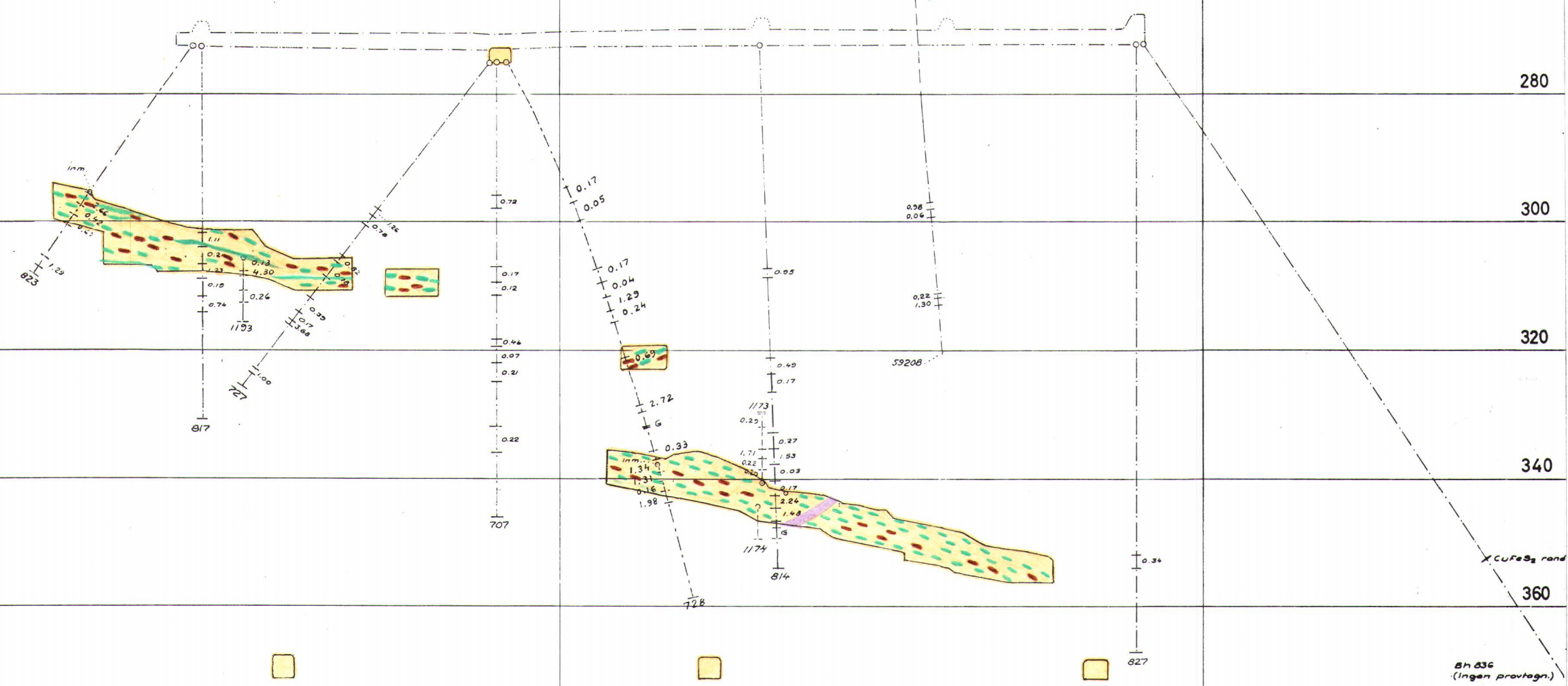
902

901

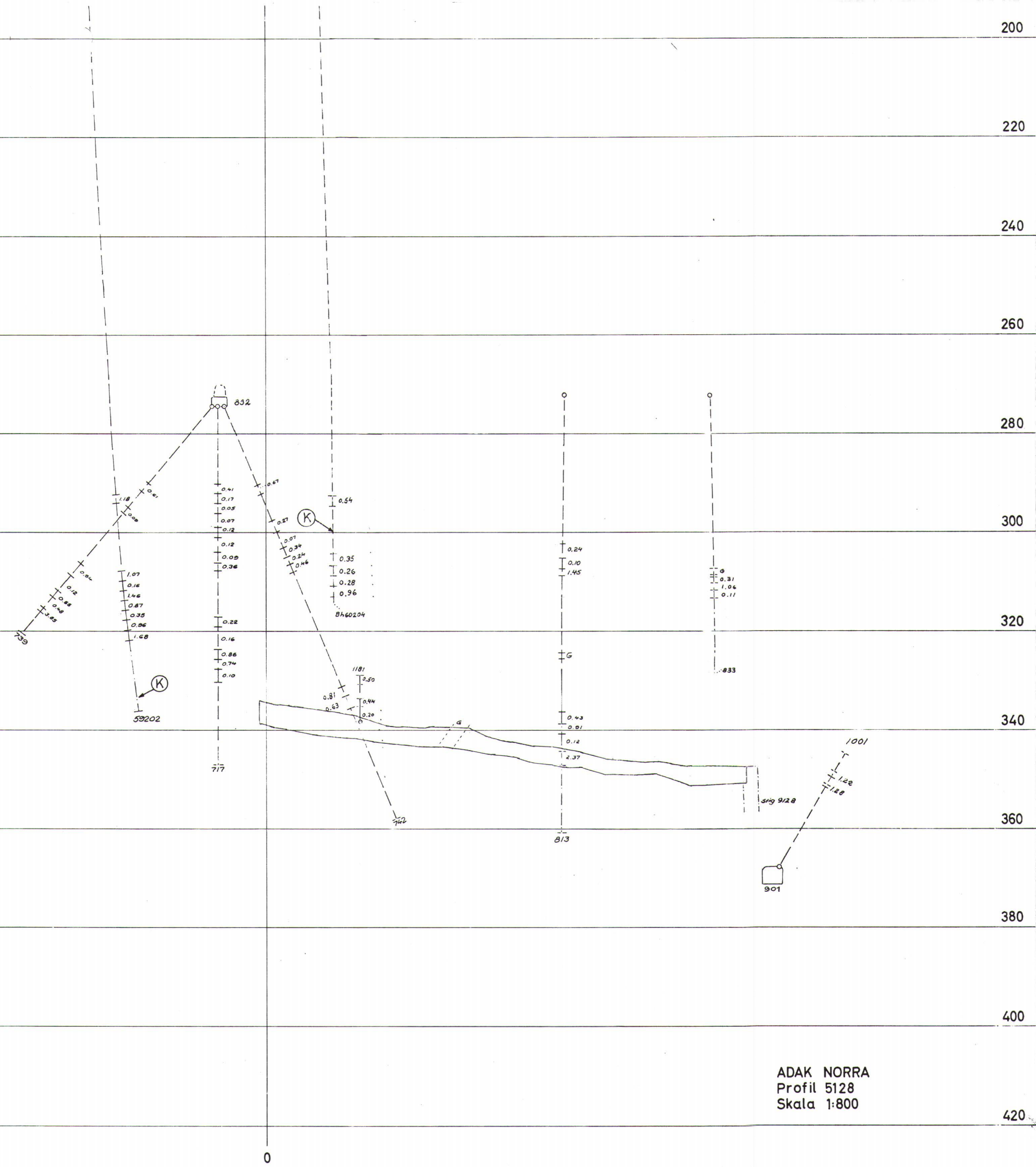
ADAK NORRA
Profil 5124
Skala 1:800



ADAK NORRA
Profil 5125
Skala 1:800



ADAK NORRA
Profil (5126) 12
Skala 1:800



200

220

240

260

280

300

320

340

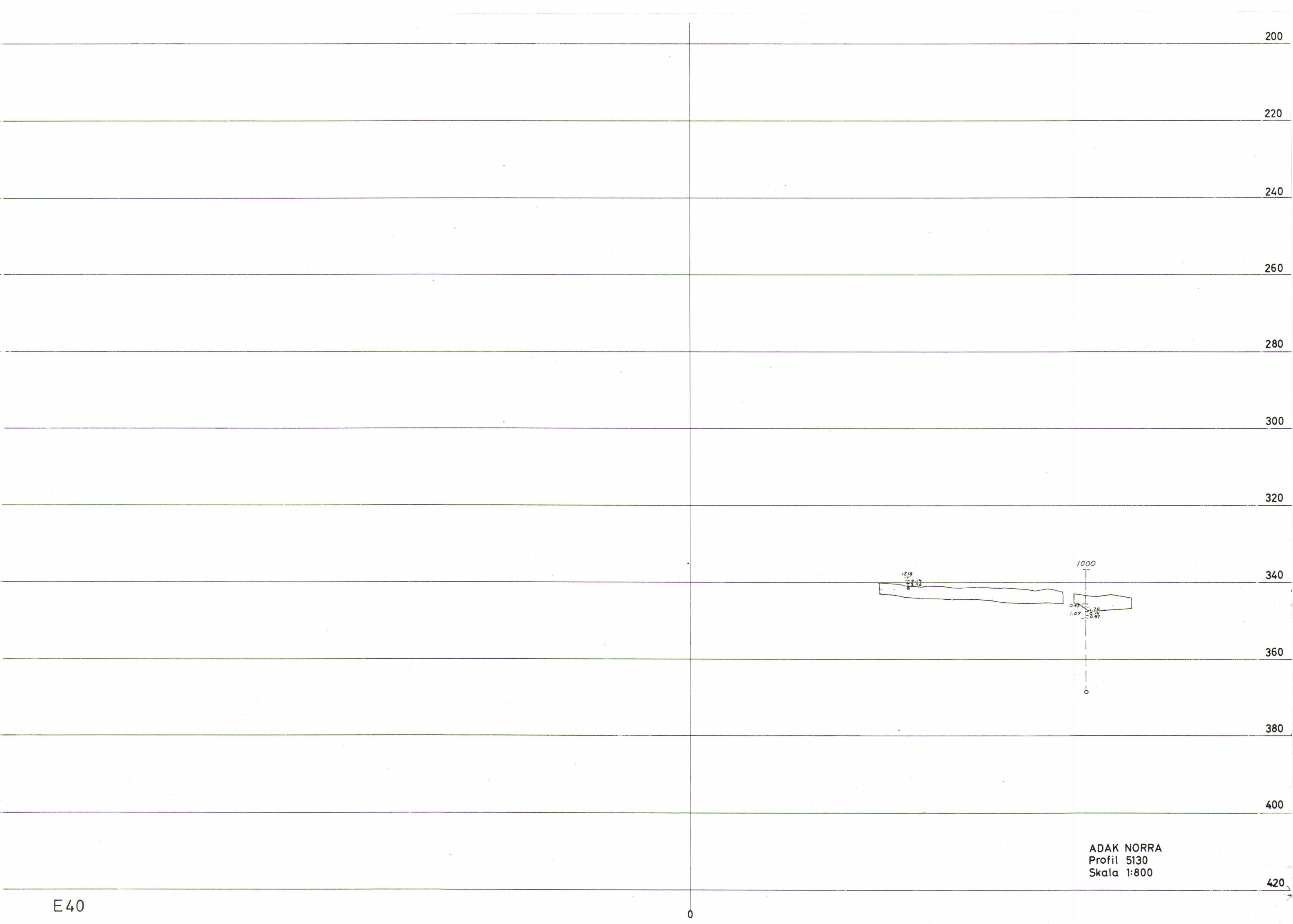
360

380

400

420

0



200

220

240

260

280

300

320

340

360

380

400

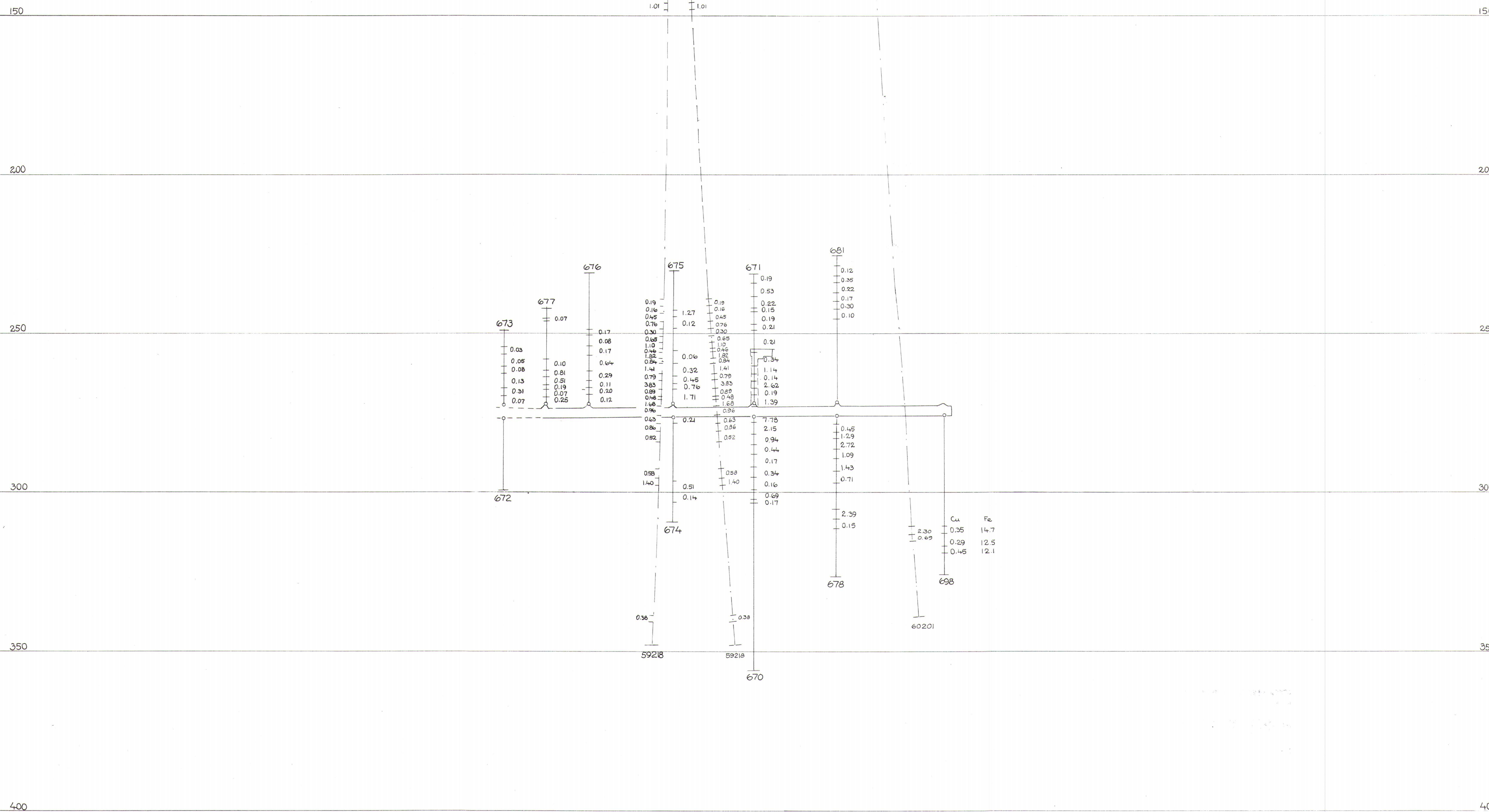
420

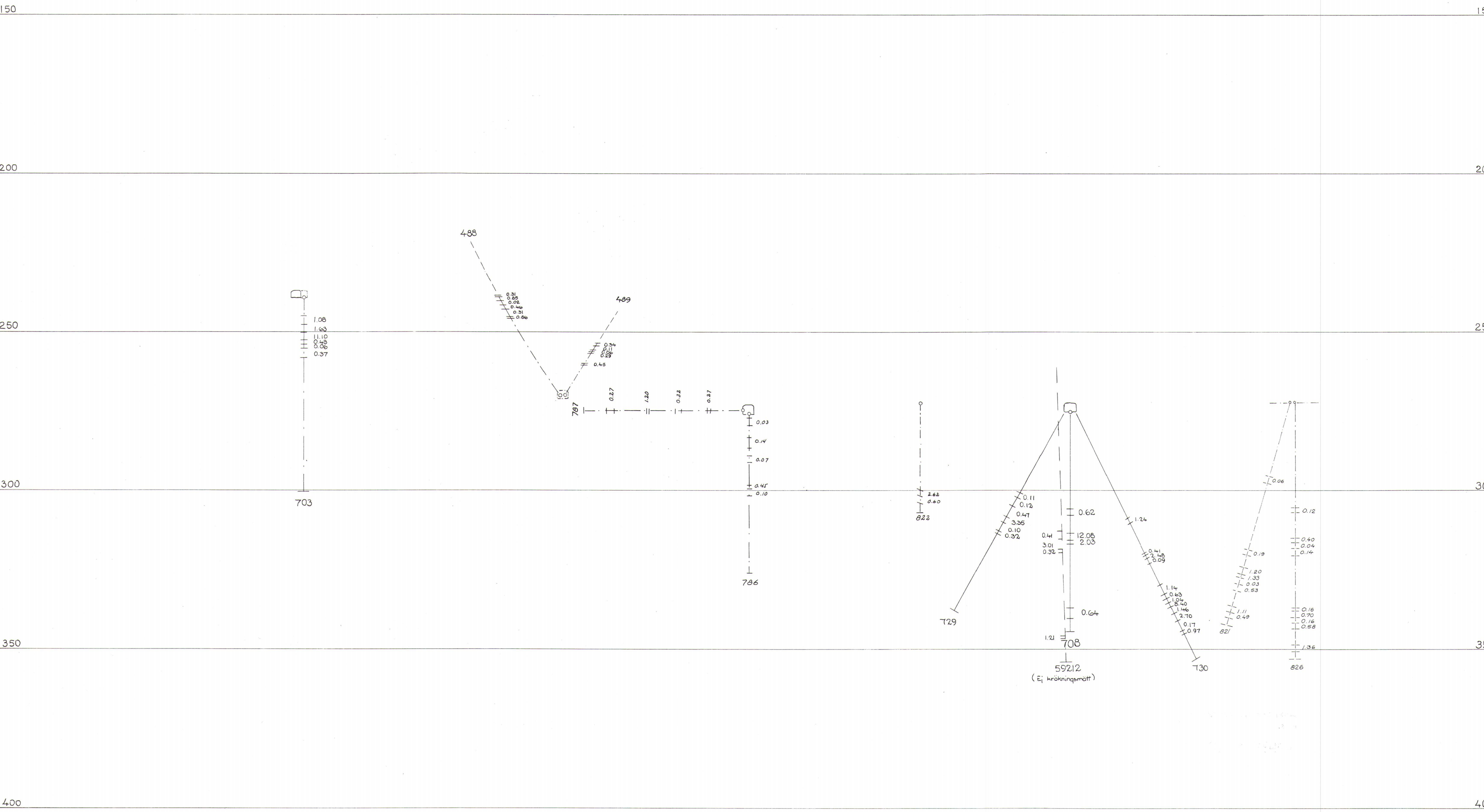


ADAK NORRA
Profil 5131
Skala 1:800

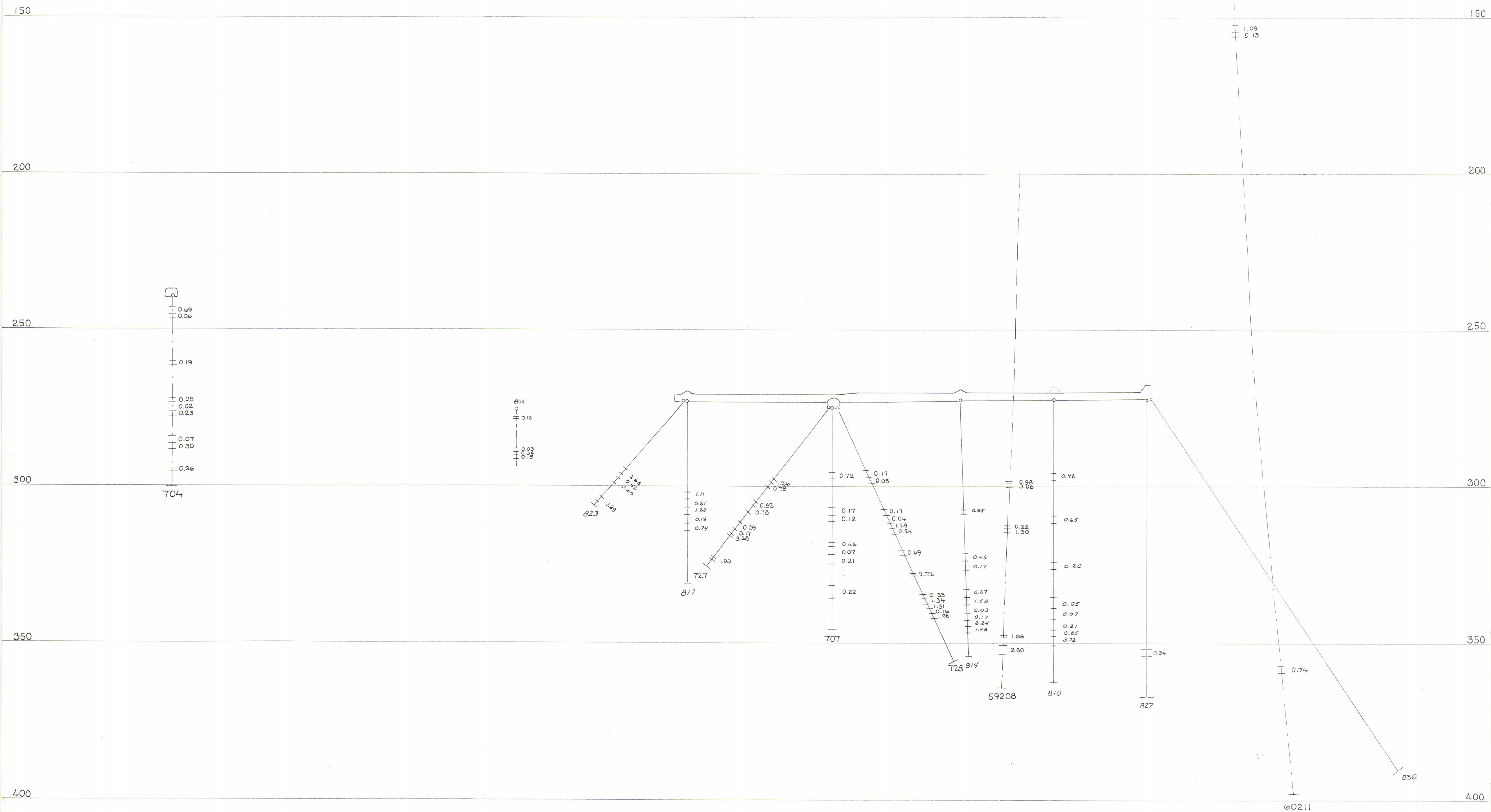


ADAK NORRA
Profil 5132
Skala 1:800

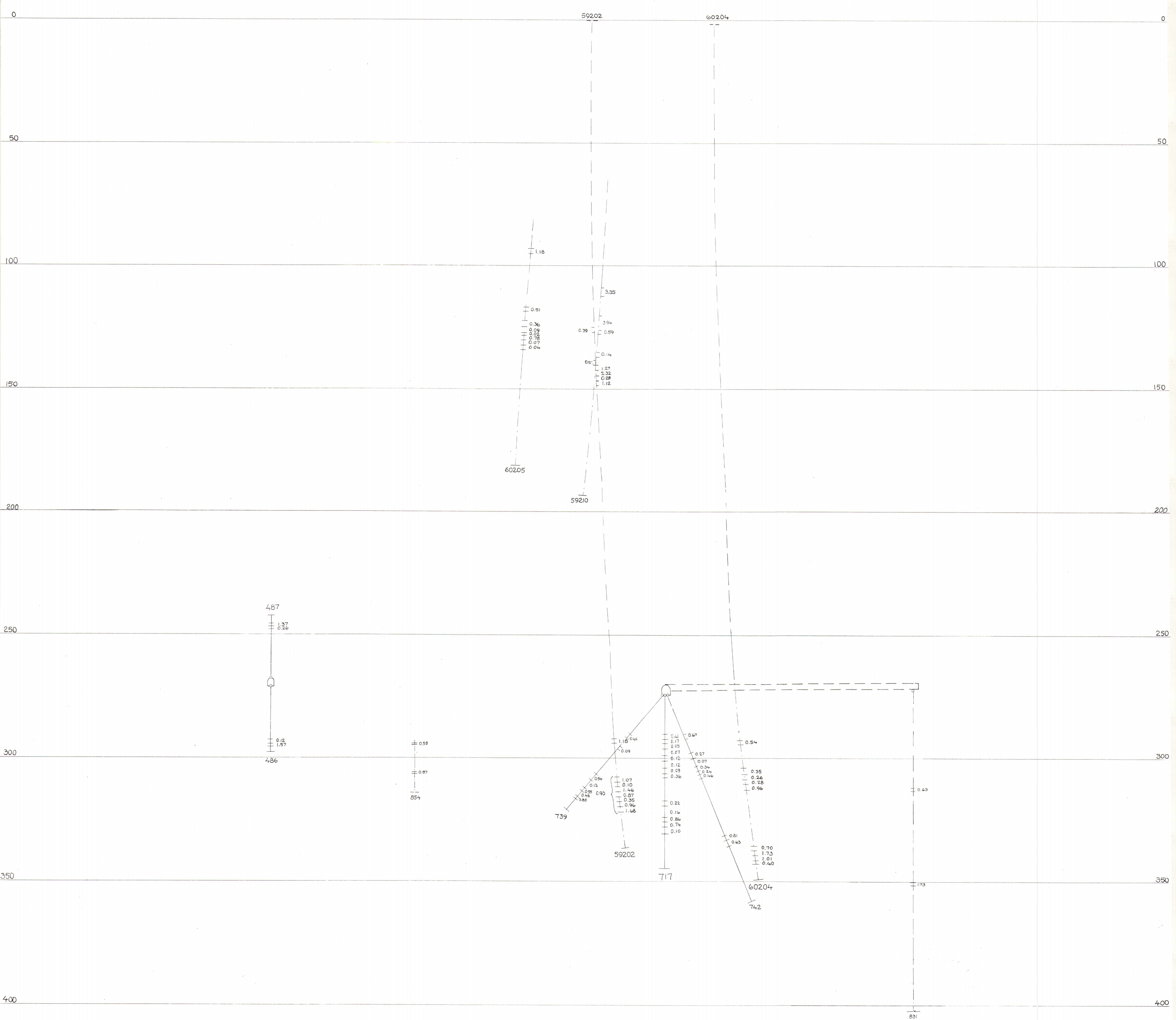




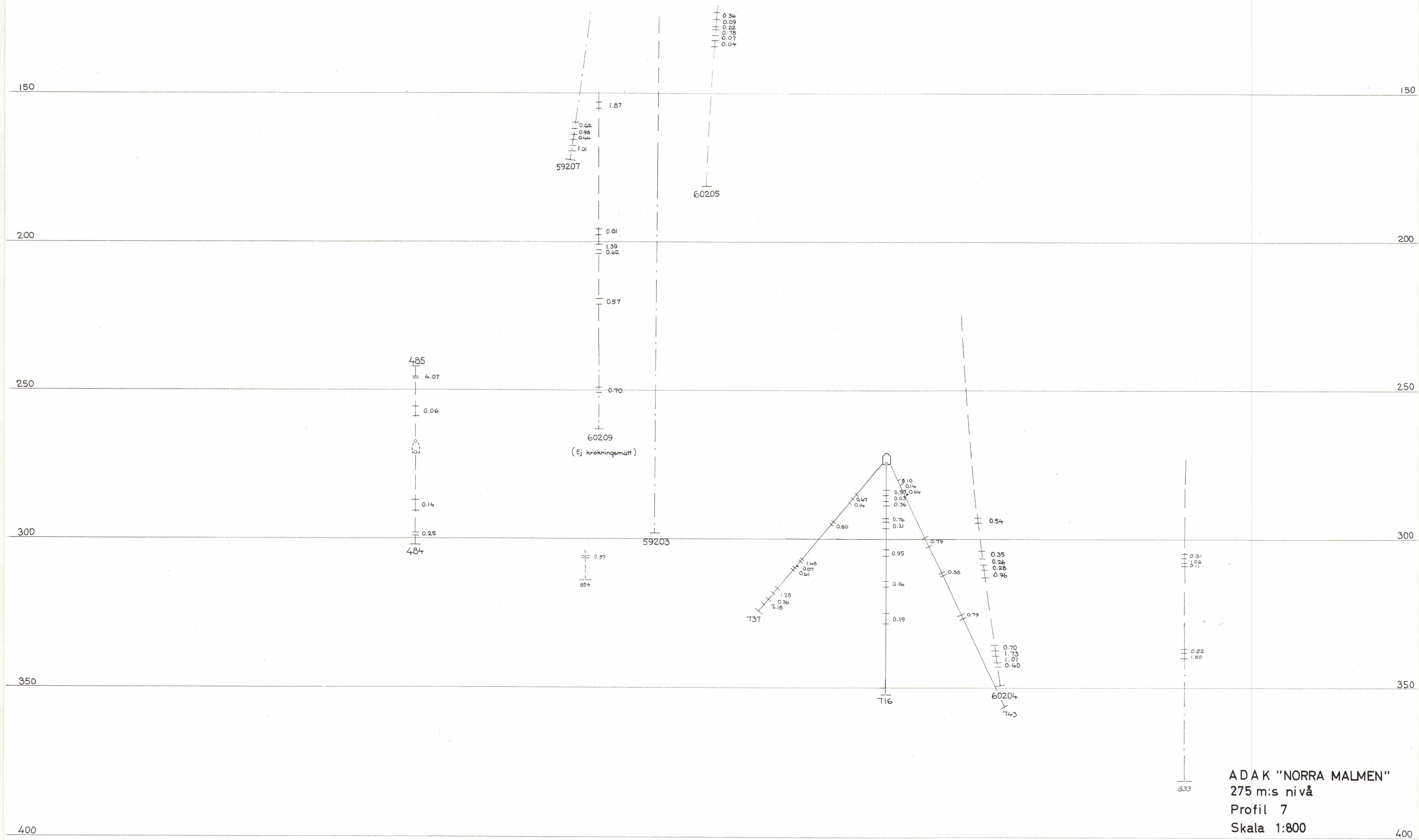
ADAK "NORRA MALMEN"
275 m:s nivå
Profil 4
Skala 1:800

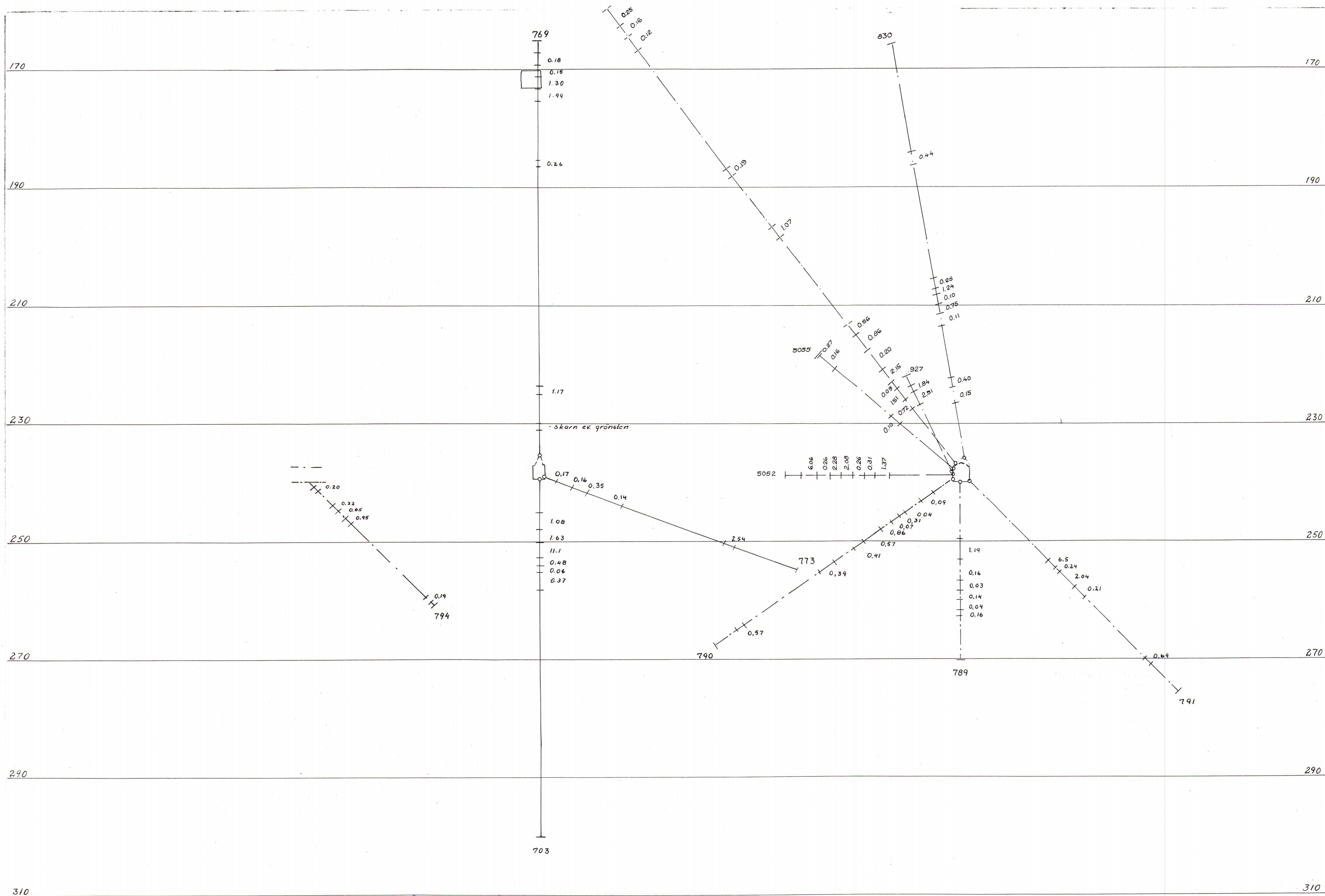


ADA K "NORRA MALMEN"
 275 m:s nivå
 Profil 5
 Skala 1:800



AD AK "NORRA MALMEN"
275m:s nivå
Profil 6
Skala 1:800





ADAK 240 m nivå
Ort 704
Skala 1:400