



Bergvesenet

Postboks 3021, N-7441 Trondheim

Rapportarkivet

Bergvesenet rapport nr 4652	Intern Journal nr 0371/99	Internt arkiv nr	Rapport lokalisering	Gradering Fortrolig
Kommer fra ..arkiv	Ekstern rapport nr	Oversendt fra Mindex ASA	Fortrolig pga	Fortrolig fra dato:

Titel

Røros Zinc Project: Geological Investigations of Stratiform Sulphide Deposit in the Røros - Meråker area. Part 2: Exhibit Maps, Sketch Maps, Røros Data Base

Forfatter

Wilberg, Rune
Røsholt, Bemt

Dato År

1998

Bedrift (Oppdragsgiver og/eller oppdragstaker)

Mindex ASA

Kommune

Røros Tydal
Meråker Os

Fylke

Sør-Trøndelag
Hedmark
Nord-Trøndelag

Bergdistrikt

1: 50 000 kartblad

16202 17201 17202 17203
17204 17211 17212 17213

1: 250 000 kartblad

Trondheim Røros

Fagområde

Geologi

Dokument type

Forekomster (forekomst, gruvefelt, undersøkelsesfelt)

Røros Nordgruvefelt, Røros Østgruvefelt, Holtålen, Kjøl, Tydal Meråker Østfelt, Guldalen, Tolga

Råstoffgruppe

Malm/metall

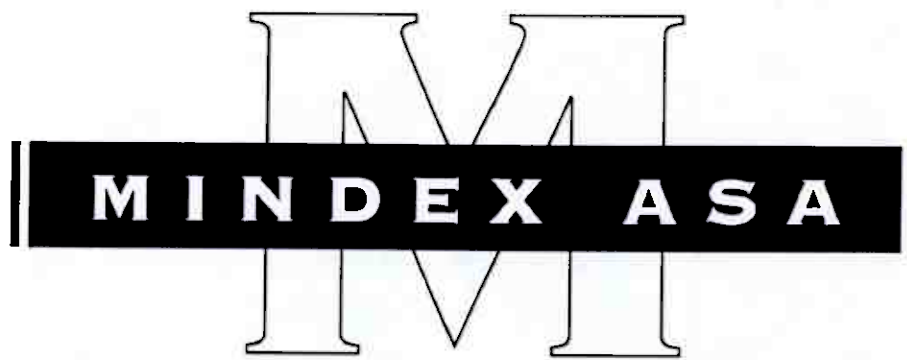
Råstofftype

Zn Cu

Sammendrag, innholdsfortegnelse eller innholdsbeskrivelse

The selected areas encompassing more than 3000 sq.km of prosperous ground

The objective for the investigations was to evaluate and delineate targets with a potential for economic stratiform zinc-deposits in the Røros and Røsjo formations, an environment regarded as having a strong affinity for sedex-type zinc deposit of Besshi-type as well as in adjacent of the Hersjø formation.



Røros Zinc Project

1998

Geological Investigations of Stratiform
Sulphide Deposits in the Røros – Meråker area

Exhibit Maps
Sketch Maps
Røros Data Base

Part II

By
Rune Wilberg and Bernt Røsholt

Exhibit Maps: (Enclosed)

- 1 Røros-Meråker Geological map with sulphide deposits 1:250 000
- 2 Plot of sulphide deposits; mapsheet Røros 1:50 000
- 3 Plot of sulphide deposits; mapsheet Ålen 1:50 000
- 4 Plot of sulphide deposits; mapsheet Stugusjø 1:50 000
- 5 Plot of sulphide deposits; mapsheet Tydal og Essandsjøen 1:50 000
- 6 Plot of sulphide deposits; mapsheet Meråker 1:50 000
- 7 Storwartz mining field; 1:5000

Sketch maps: (Enclosed)

8. Lomtjønnå
9. Fruhaugen
10. Rognåsen
12. Littlefjell
17. Frysijhel
20. Gamle Storwartz
21. Nye Storwartz
22. Hestkletten
23. Myrgruva
24. Quintus
25. Nyberget/Olavsgruva
26. Nye Solskinn
27. Gamle Solskinn
29. Klasberget
30. Klasberglia
31. Abraham
32. Klinkenberg
- 40a. Bønskneppen
46. Vattåsen I
49. Storhøgdgruben
50. Fromgruben
51. Rogngruben
52. Litlrena
54. Hultrå
56. Heina
59. Gamle Folldalsgrube
61. Øvre Børklepptjøna
62. Svenskmenna
63. Rørosmenna
64. Guldal
71. Grønskar
72. Allergødt
75. Gressli
76. Våråviken

- 78. Langdalsvollen
- 80. Ramsjø
- 81. Stadåsen
- 85. Hammerskallen
- 86. Skomakermoen
- 88. Sagskjerpet
- 89. Brenthaugvollen
- 90. Langsundgruva
- 91. Nordre Knoll
- 92. Søndre Knoll
- 93. Anna
- 95. Duddu
- 96. Ebba
- 101. Gilså
- 102. Dronningen
- 104. Fløttum
- 106. Taraldsbakken

Enclosures

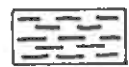
Røros Data base

Geological map Røros - Meråker 1.

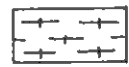
Legend



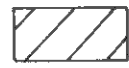
Gabbro



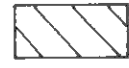
Slågan group



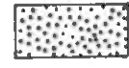
Hummelfjell formation



Røros formation (S) - Kjølhaug group (N)



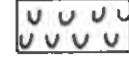
Røsjø formation



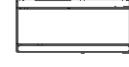
Sulåmo group



Dalsbygd group



Fundsjø group / Hersjø formation

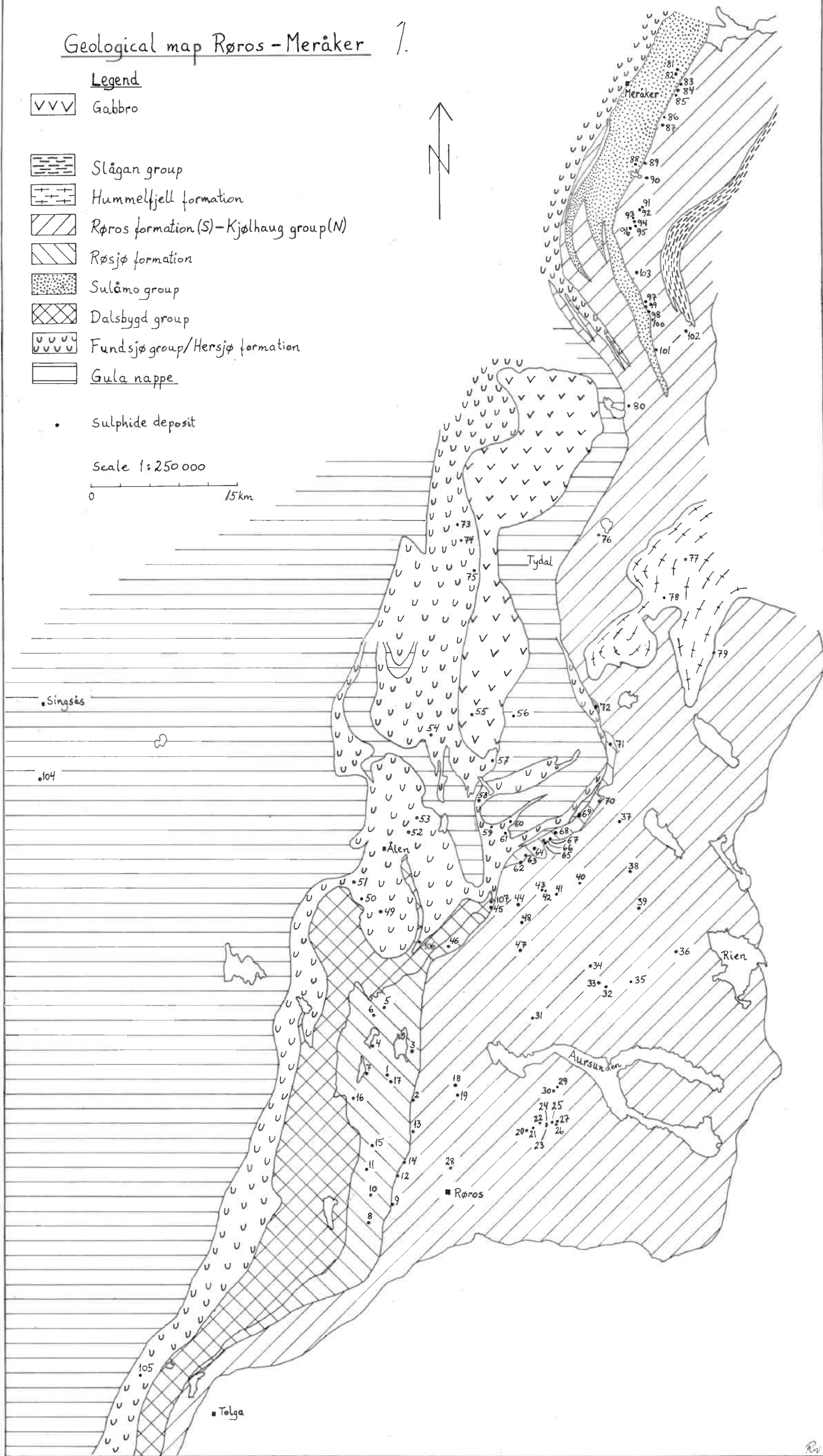


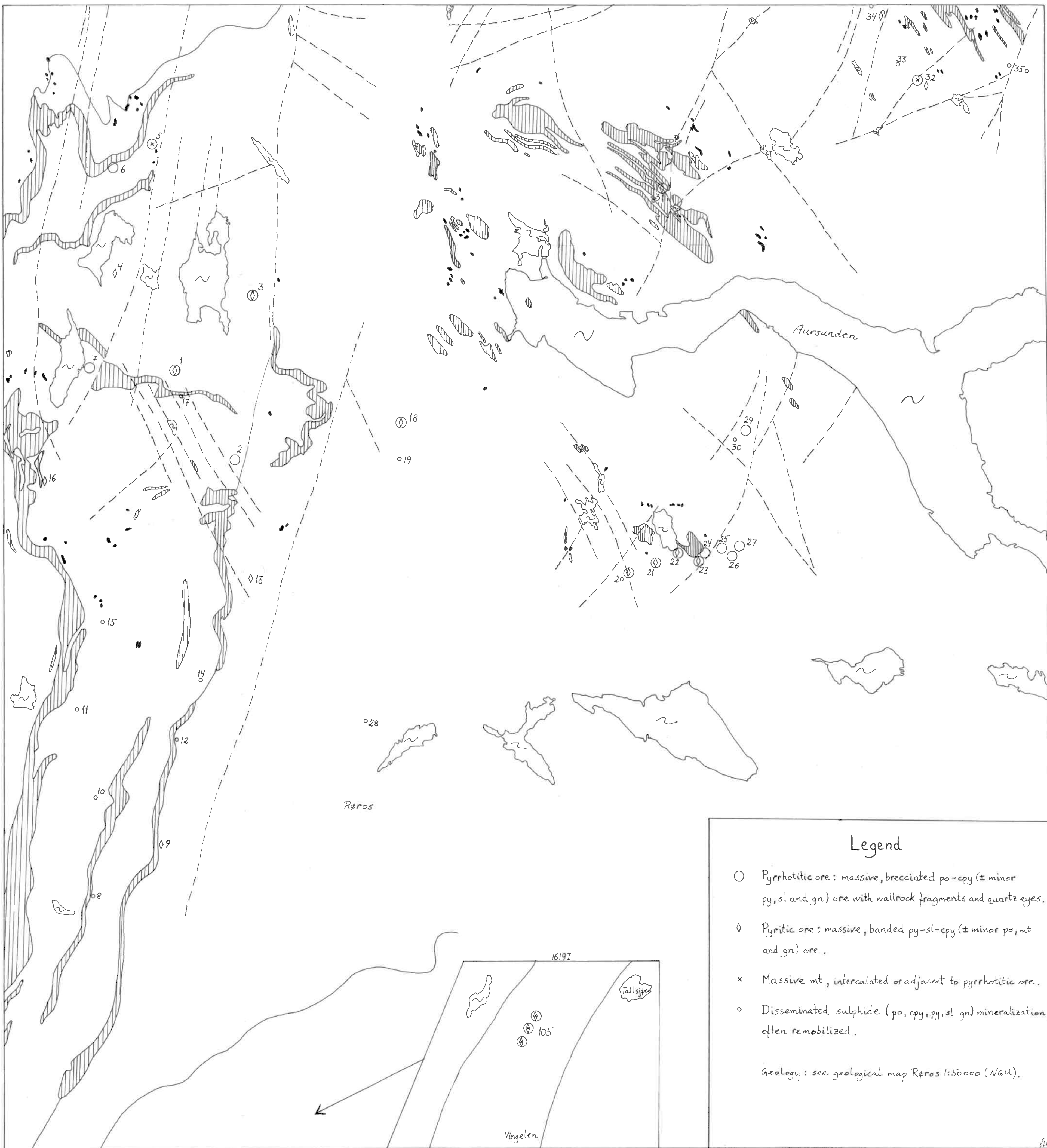
Gula nappe

- Sulphide deposit

Scale 1:250 000

0 15 km





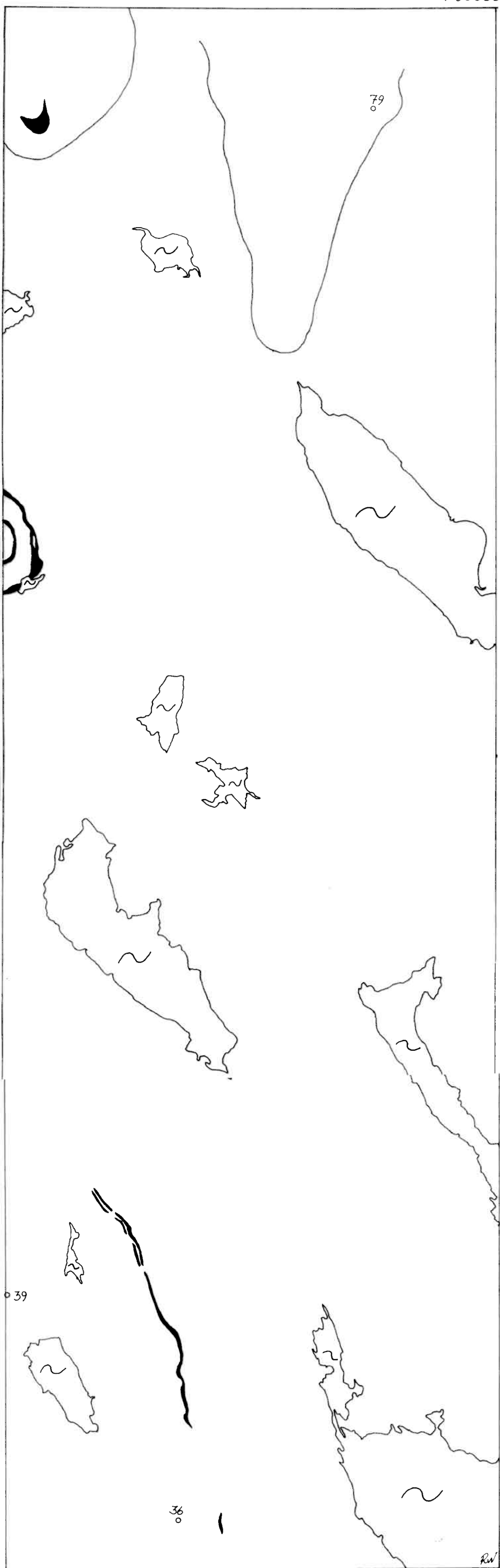
Legend

- Pyrrhotitic ore : massive, brecciated po-cpy ($\pm$ minor py, sl and gn) ore with wallrock fragments and quartz eyes.
- ◇ Pyritic ore : massive, banded py-sl-cpy ($\pm$ minor po, mt and gn) ore.
- × Massive mt, intercalated or adjacent to pyrrhotitic ore.
- Disseminated sulphide (po, cpy, py, sl, gn) mineralization, often remobilized.

Geology : see geological map Røros 1:50 000 (N44).



Legend: See geological map Røros og Sveg 1:250 000 (NGU), and
 — " — Røros 1:50 000 (this report).



Legend: See geological map Stugusj 1:50000 (NGU), and
Røros —"— (this report).

Tydal
1721 III

Esandsjøen
1721 II

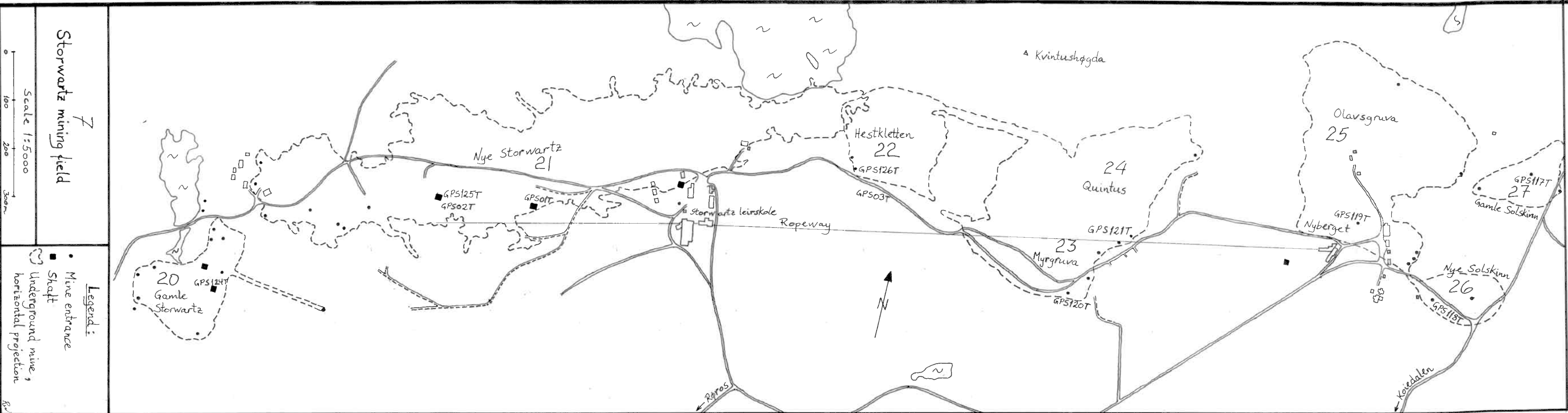
1:50000



Legend: See geological map Trondheim 1:250000 (N64), and
—— " —— Røros 1:50000 (this report).



Legend: See geological map Meråker 1:50000 (NGU), and
—— " — Røros — " (this report).



Legend to sketch maps

-  Digging/pit/trench/excavation
-  Shaft
-  Adit/underground mine
-  Mineralization, both proved and uncertain
-  Drill hole
-  Strike/dip of schistosity
-  Fold axis
-  Dump
-  Building/ruin
-  Road/tractor road/footpath
-  Powerline
-  Fence
-  Creek
-  Lake
-  Bog

Fruhaugen 9

9, 10, 12

20W -

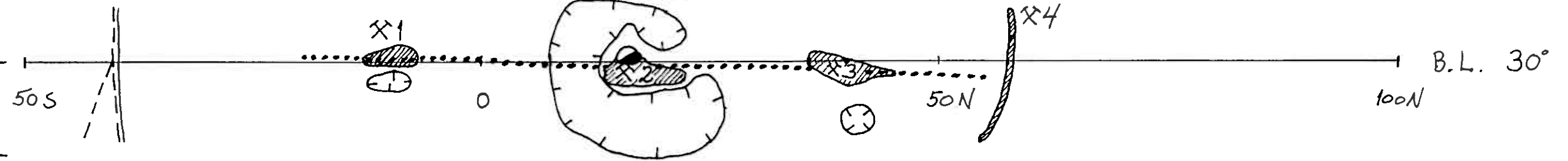
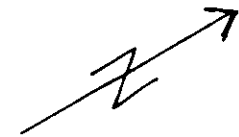
10W -

10E -

20E -

scale 1:500

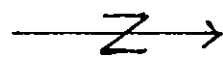
0 20m



Rognåsen 10

scale 1:500

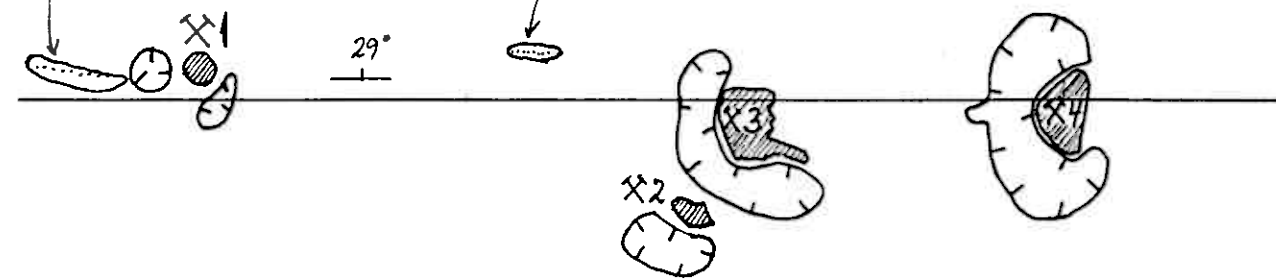
0 20m



exp. sl-cpy

exp. sl-cpy

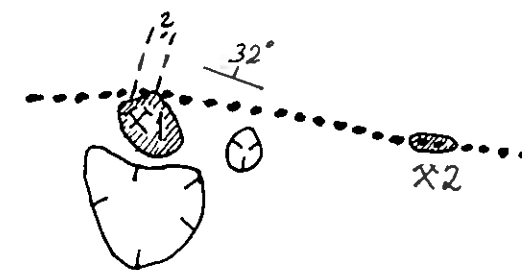
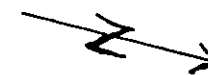
29°



Littlejället 12

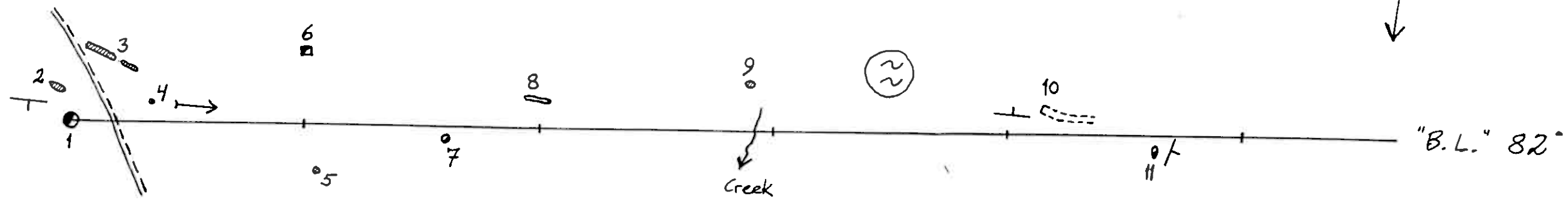
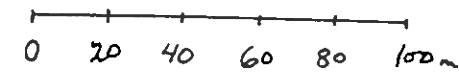
scale 1:500

0 20m



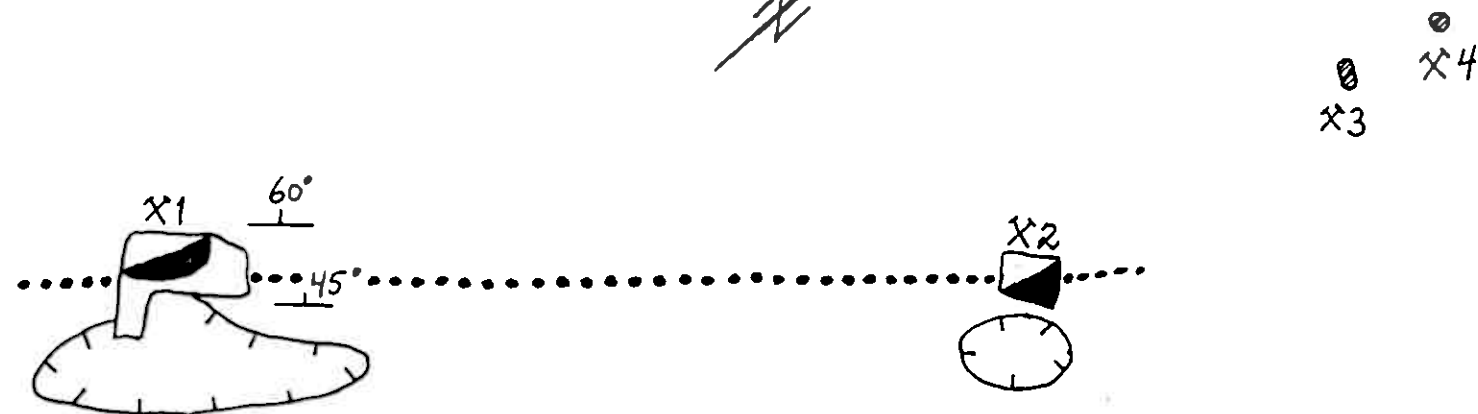
Frysikhjel 17

8, 17
scale 1:2000



Lomtjønnå 8

scale 1:500
0 5 10m



Klasberget 29

Scale 1:500

0 10 20m



50

0

50

100

30

20

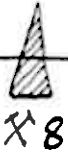
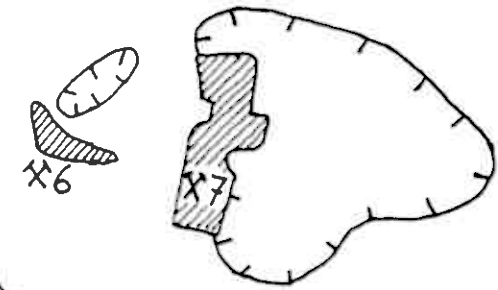
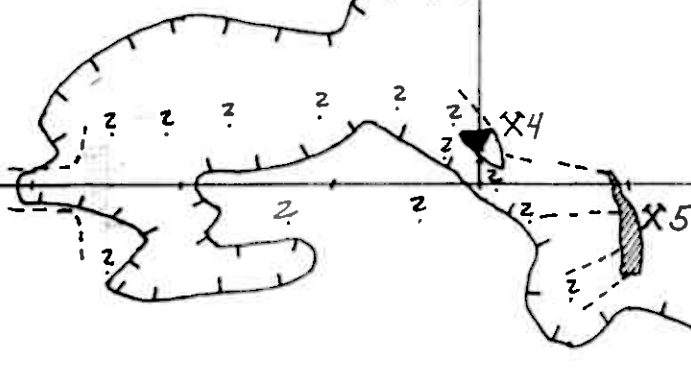
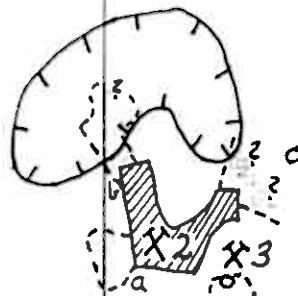
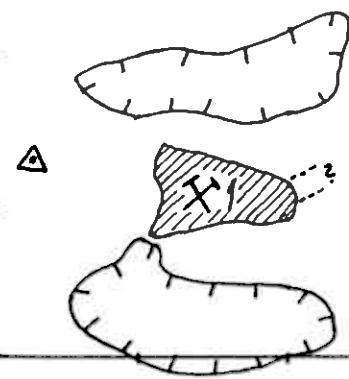
10

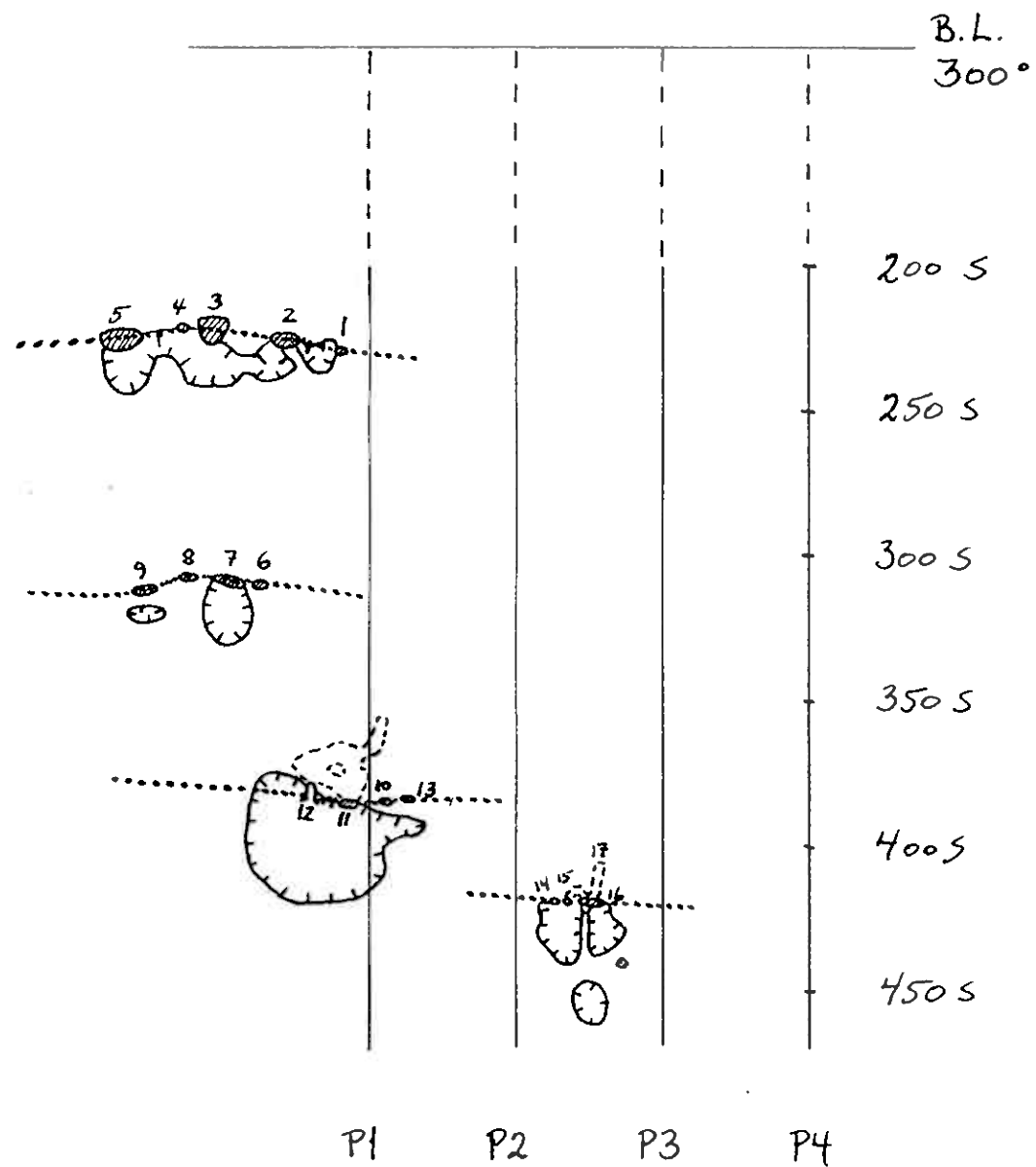
B.L.

300

10

20





Klasberglia

30

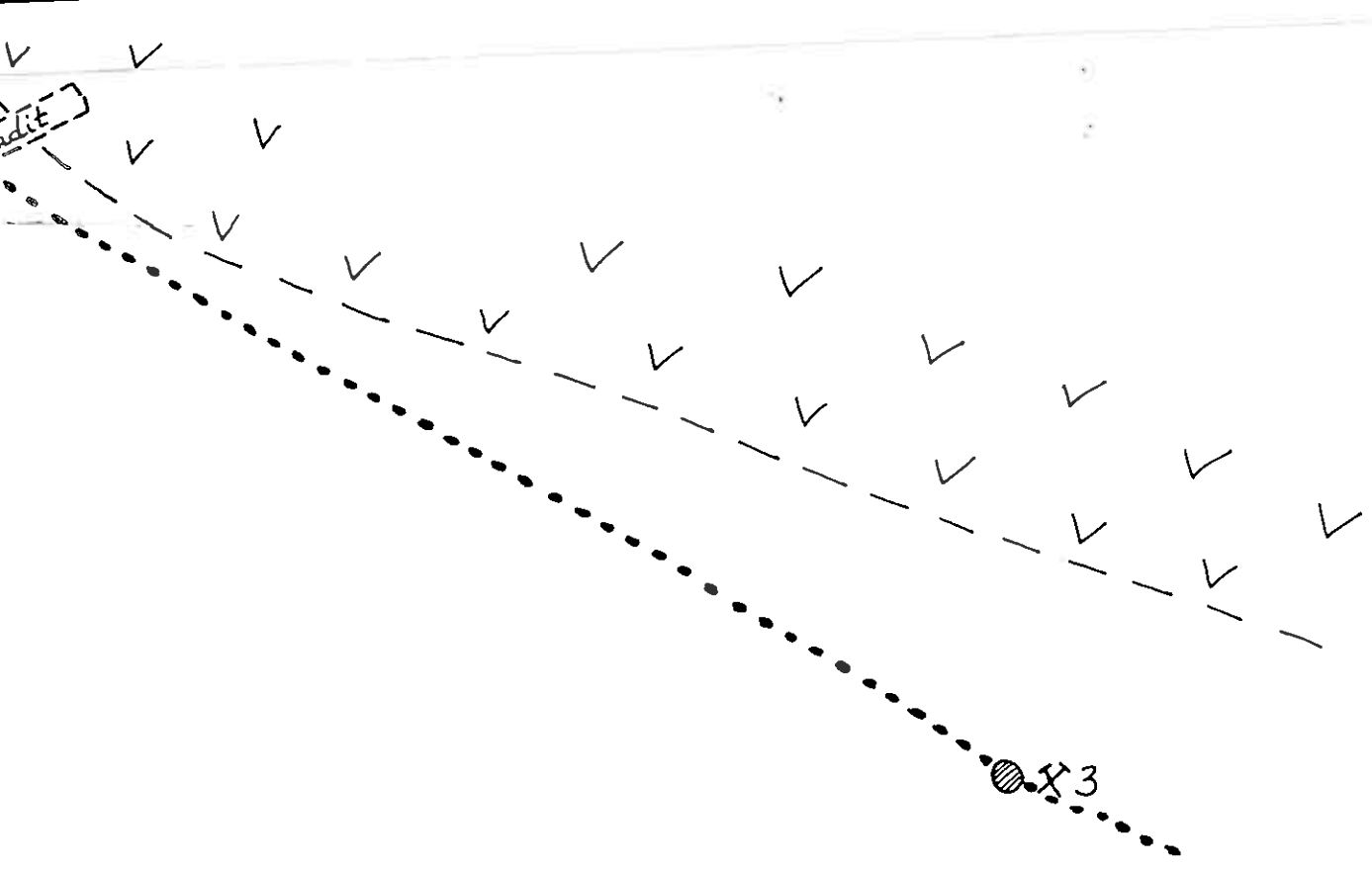
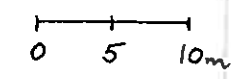
Scale 1:2500

0 50 100m

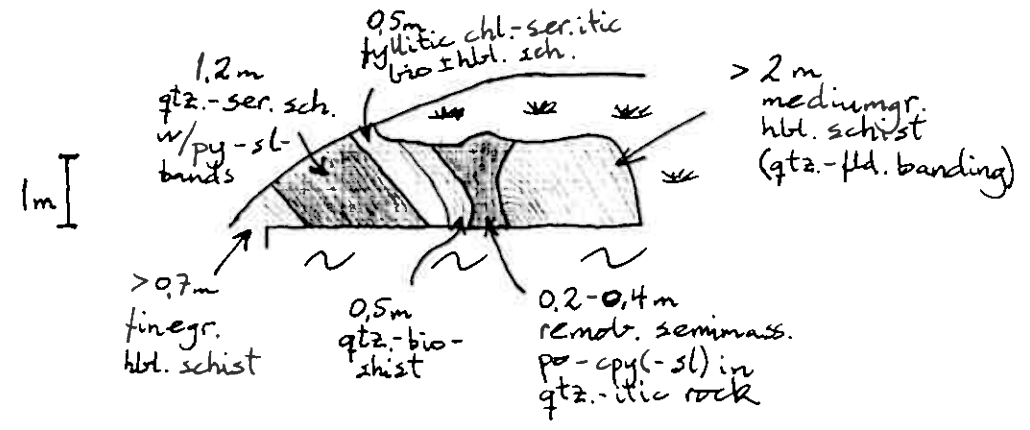


Abrahamshøgda 31

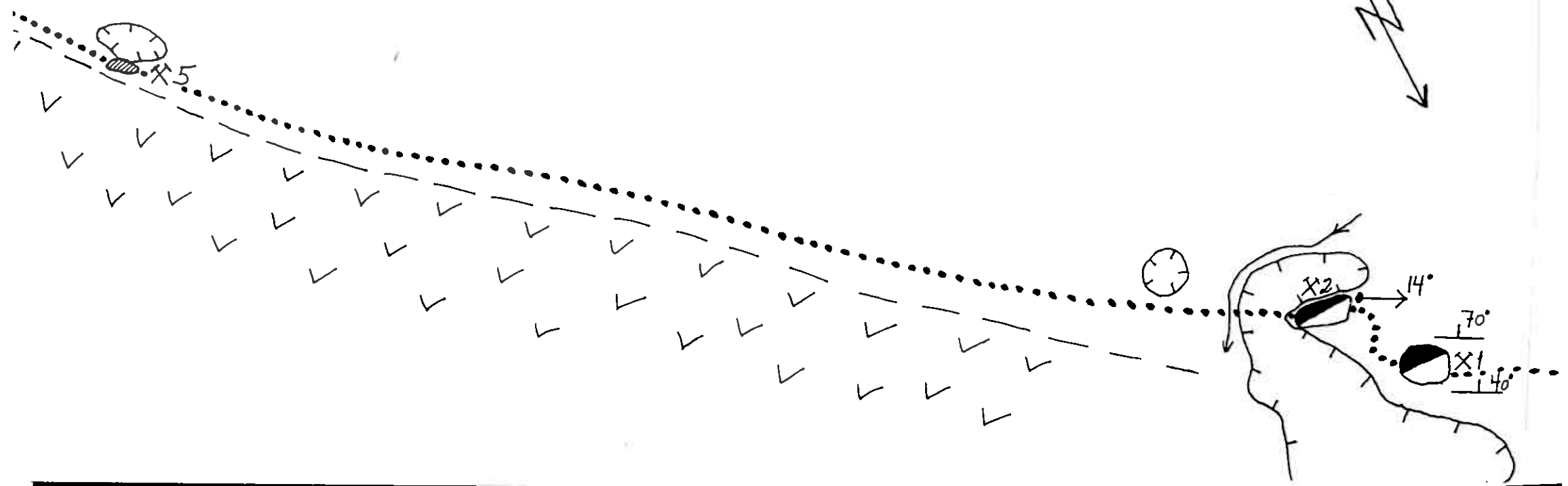
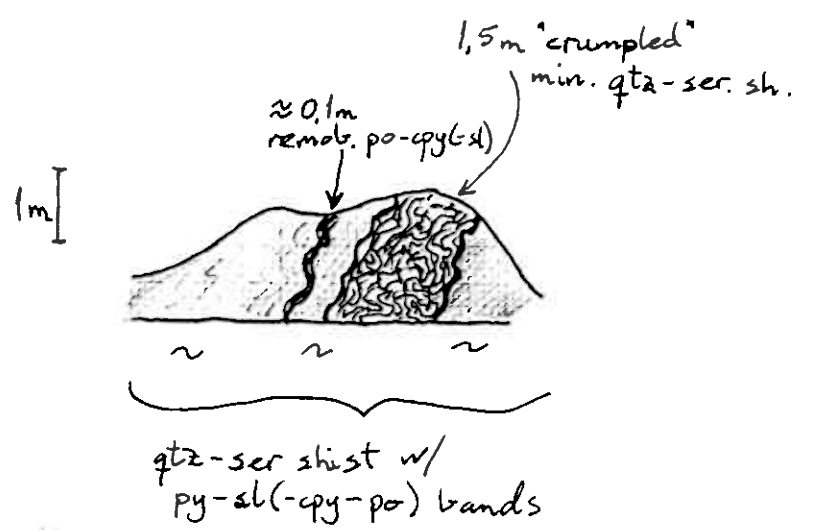
Scale 1:500



X1 - towards SE:

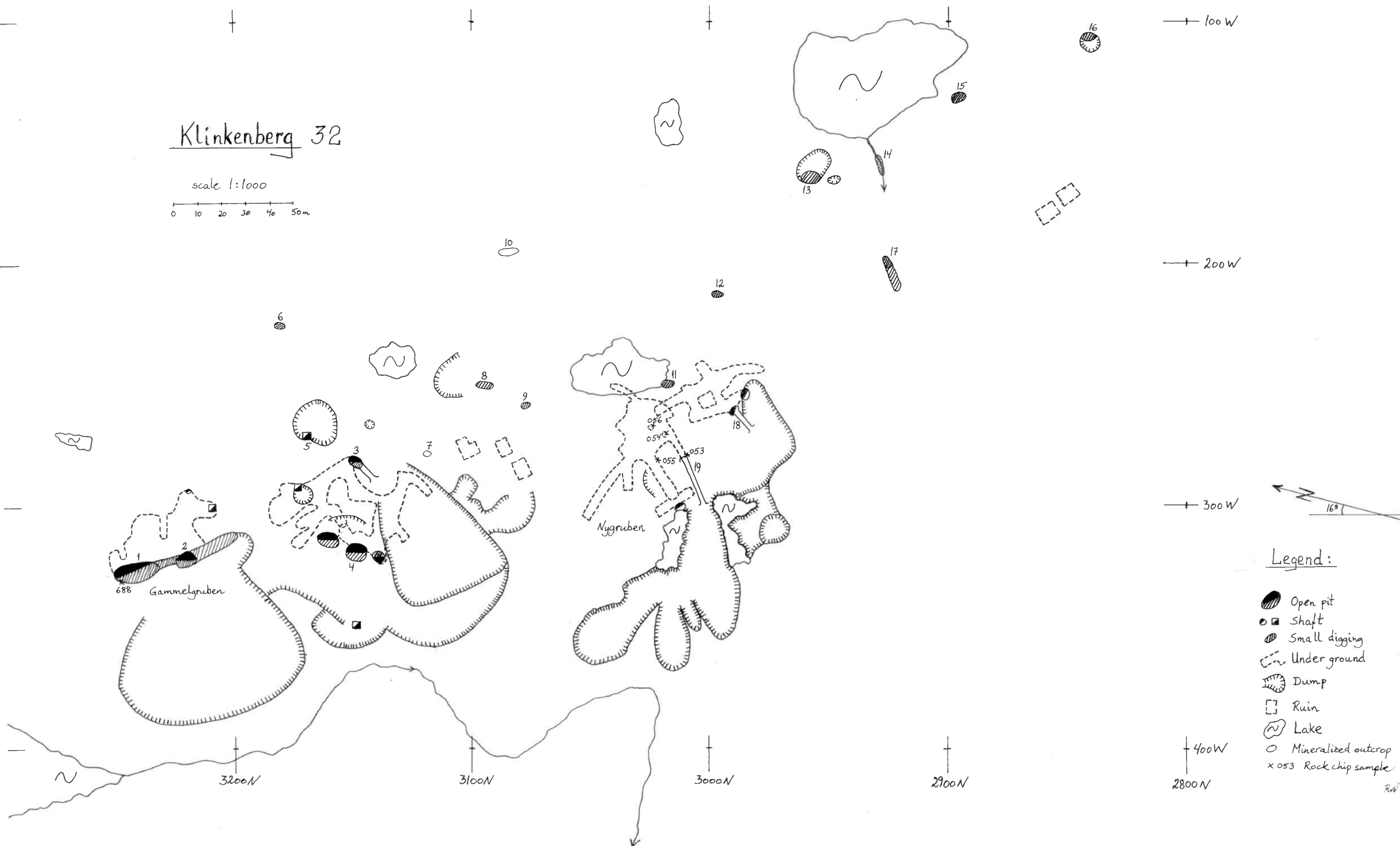


X2 - towards NW:

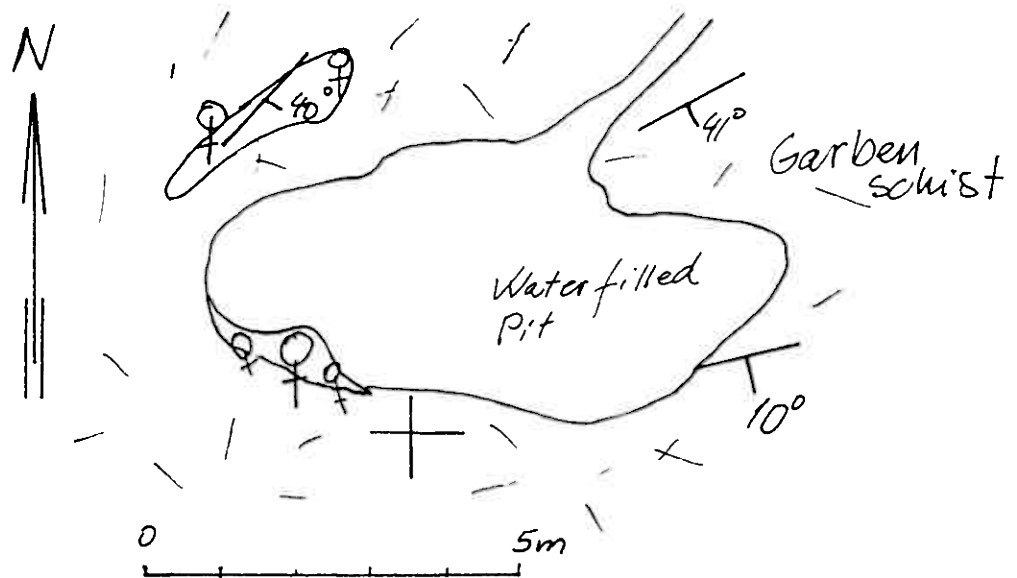


Klinkenberg 32

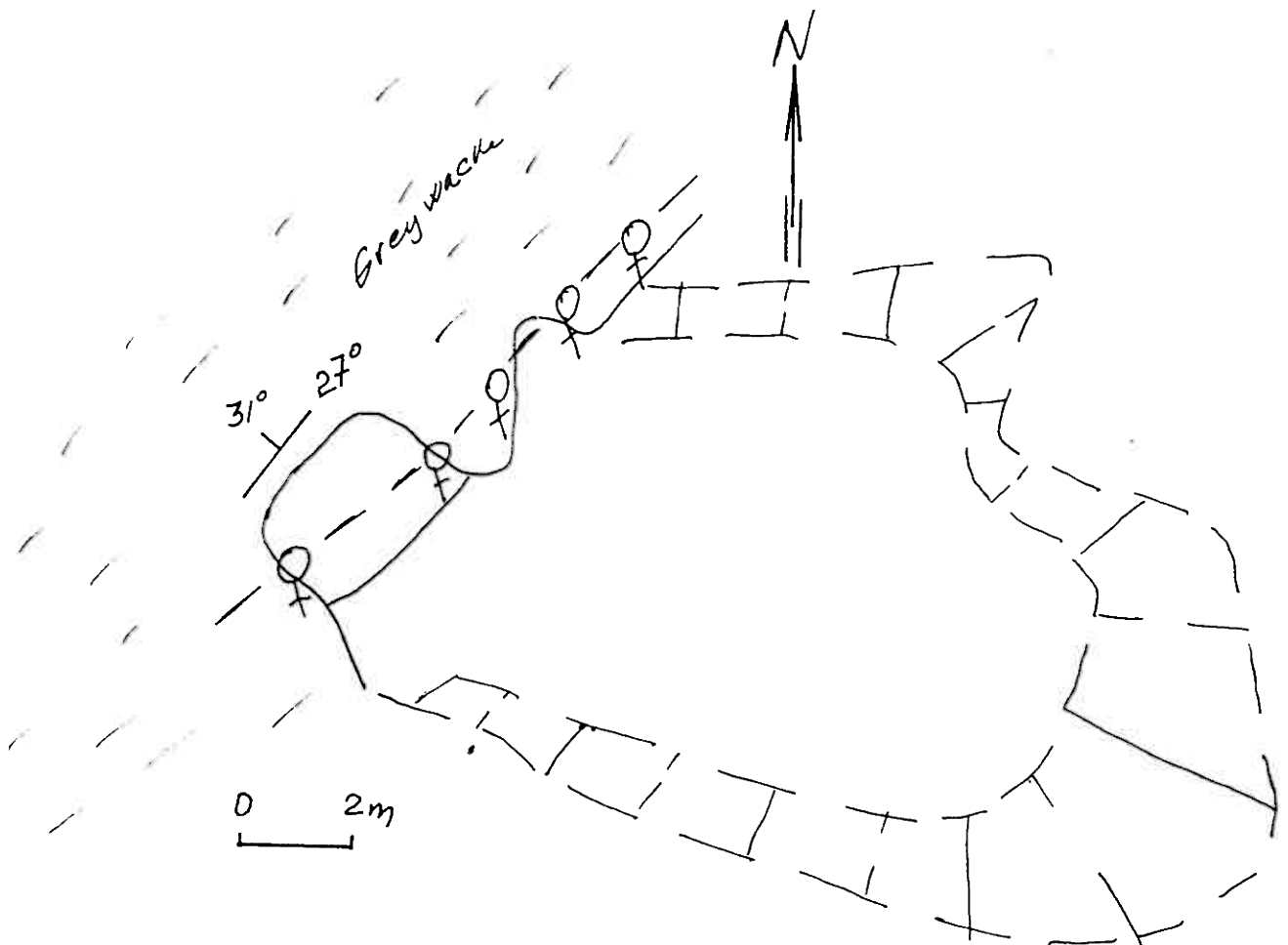
scale 1:1000
0 10 20 30 40 50m



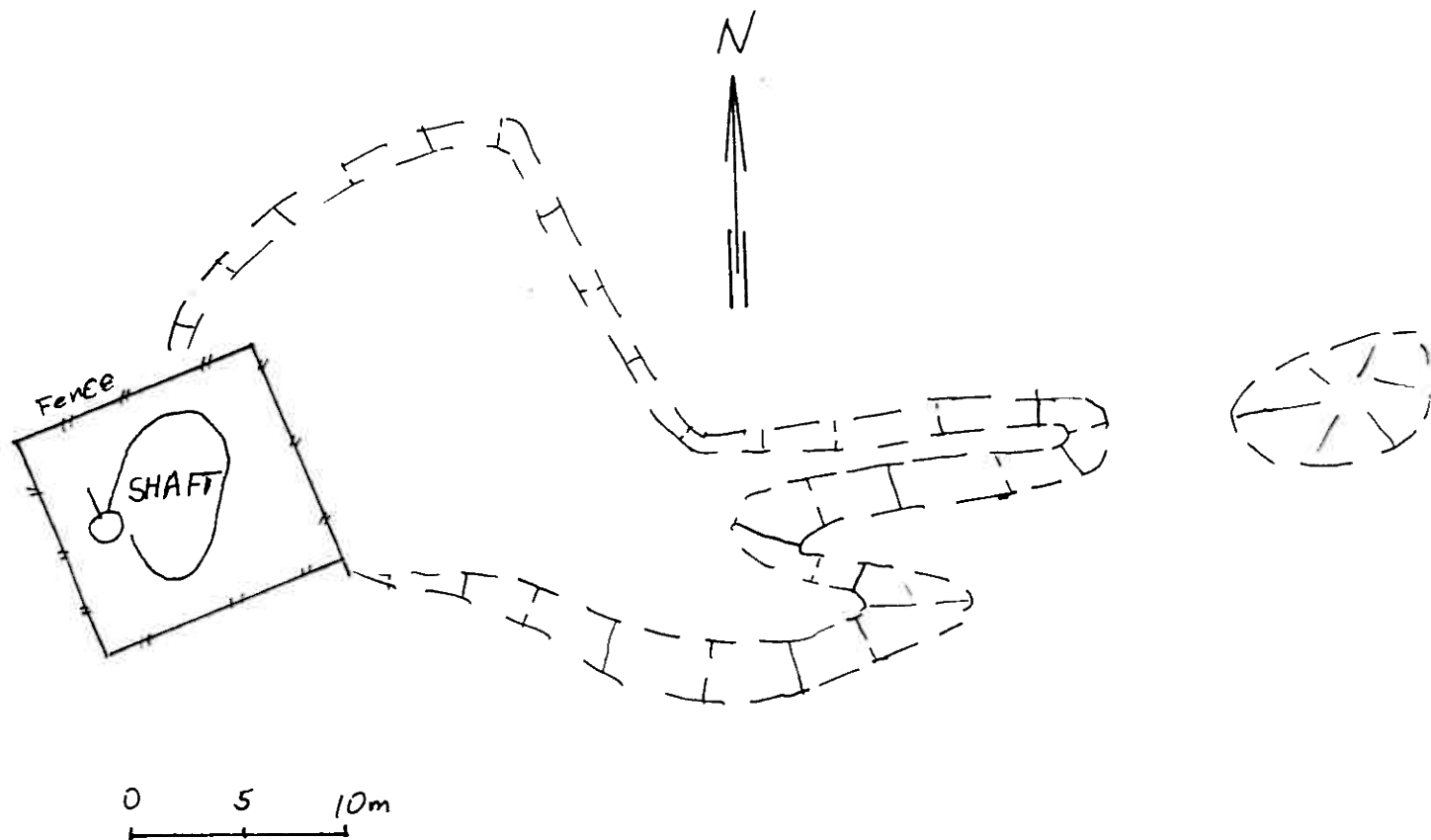
BØNSKNEPPEN 40a.



VATTÅSEN I (RUNDHØGDA CLAIM) 46



STORHØGDGRUBEN 49.



FROMGRUBEN 50

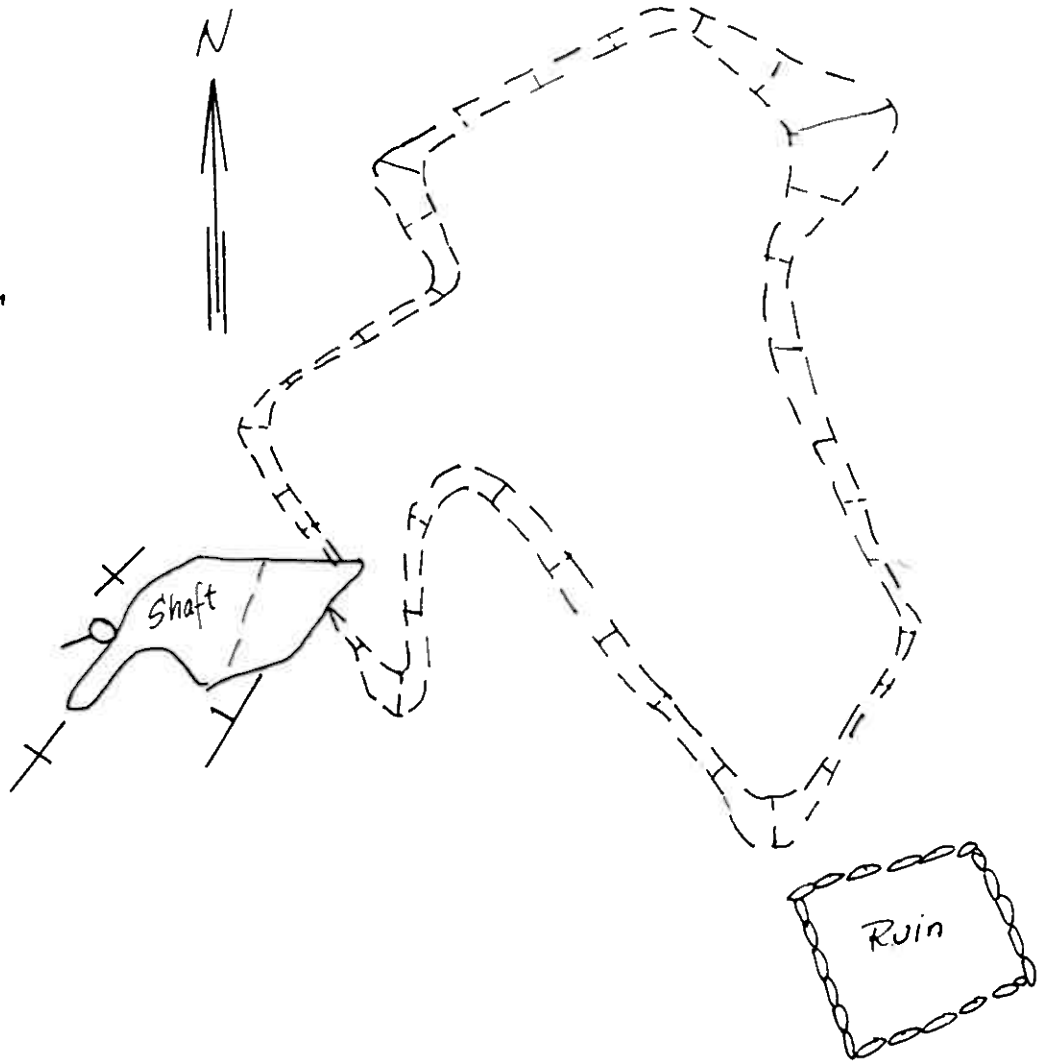
0 5 10m



Blast hole



Shaft



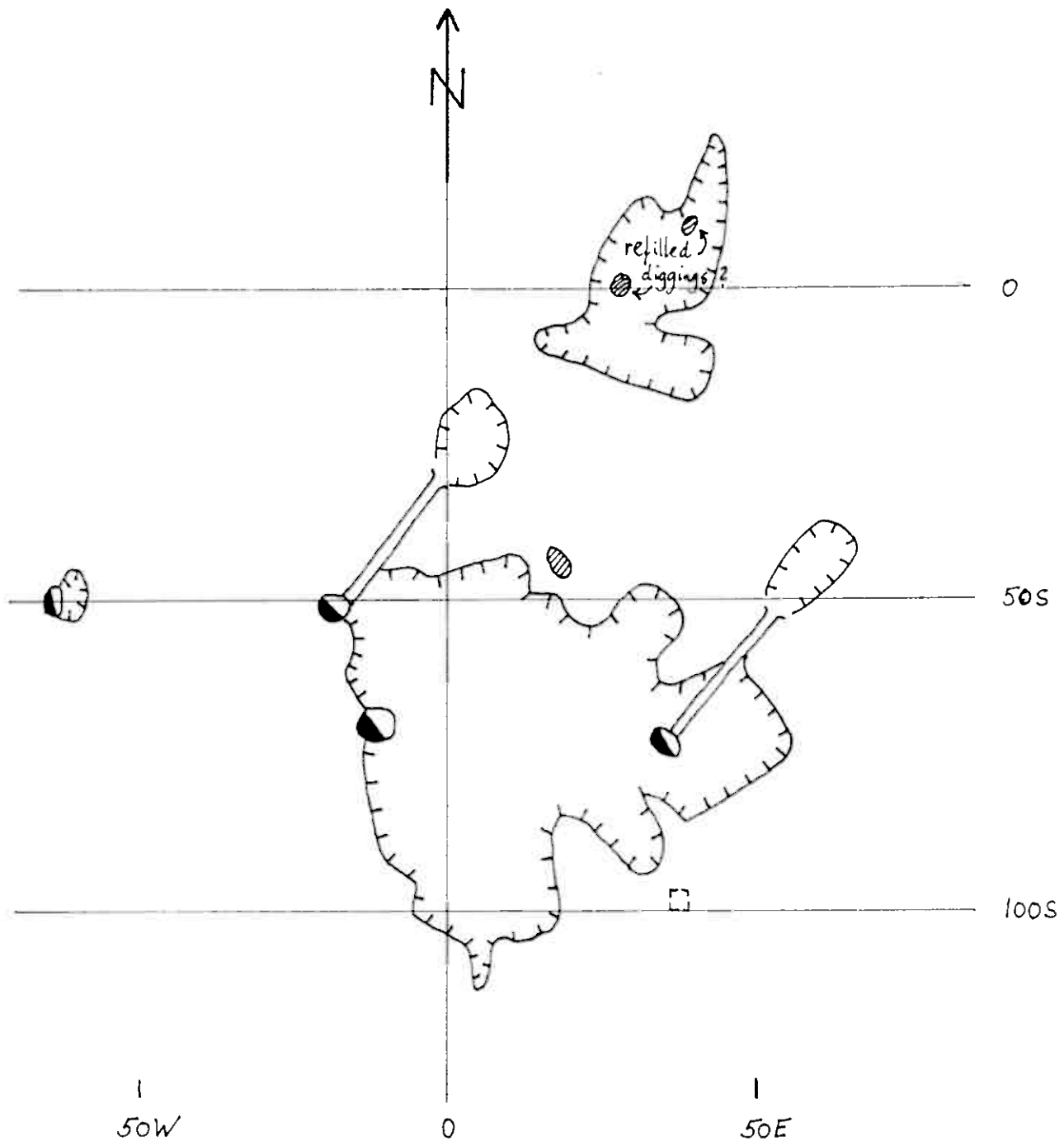
(rust)

Ruin

Ruin

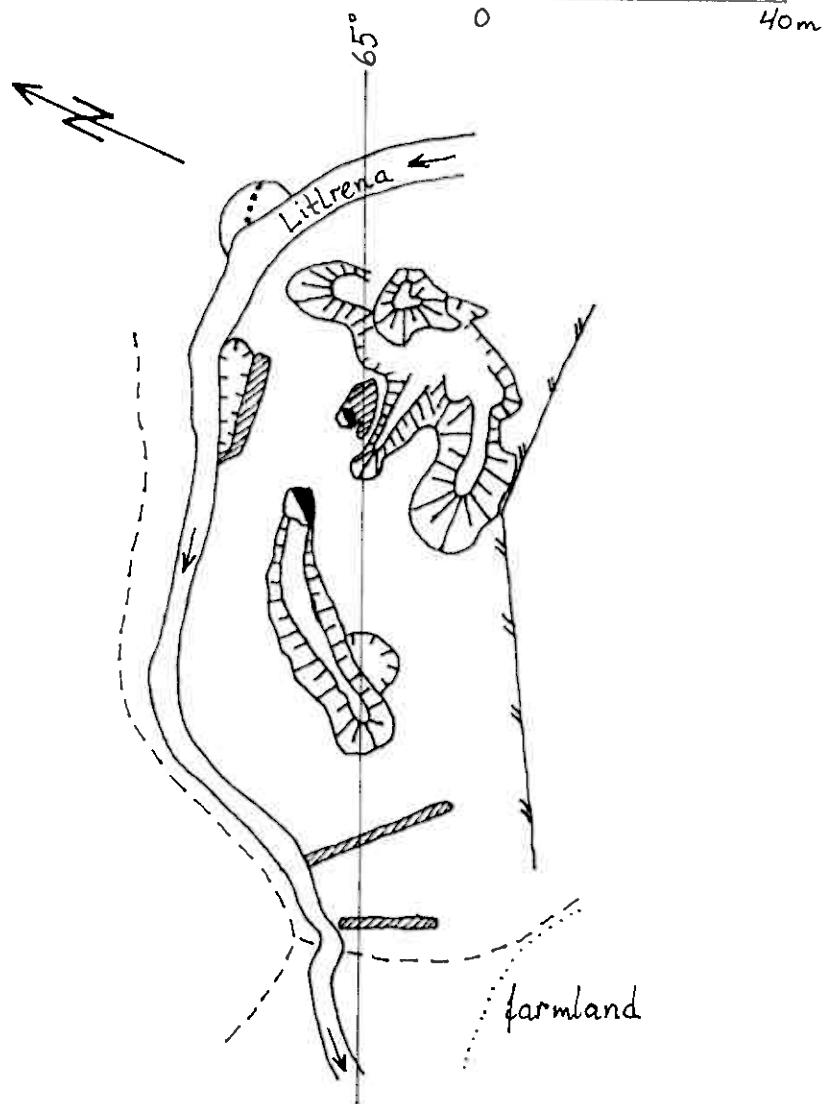
Rogngruben 5/

scale 1:1000



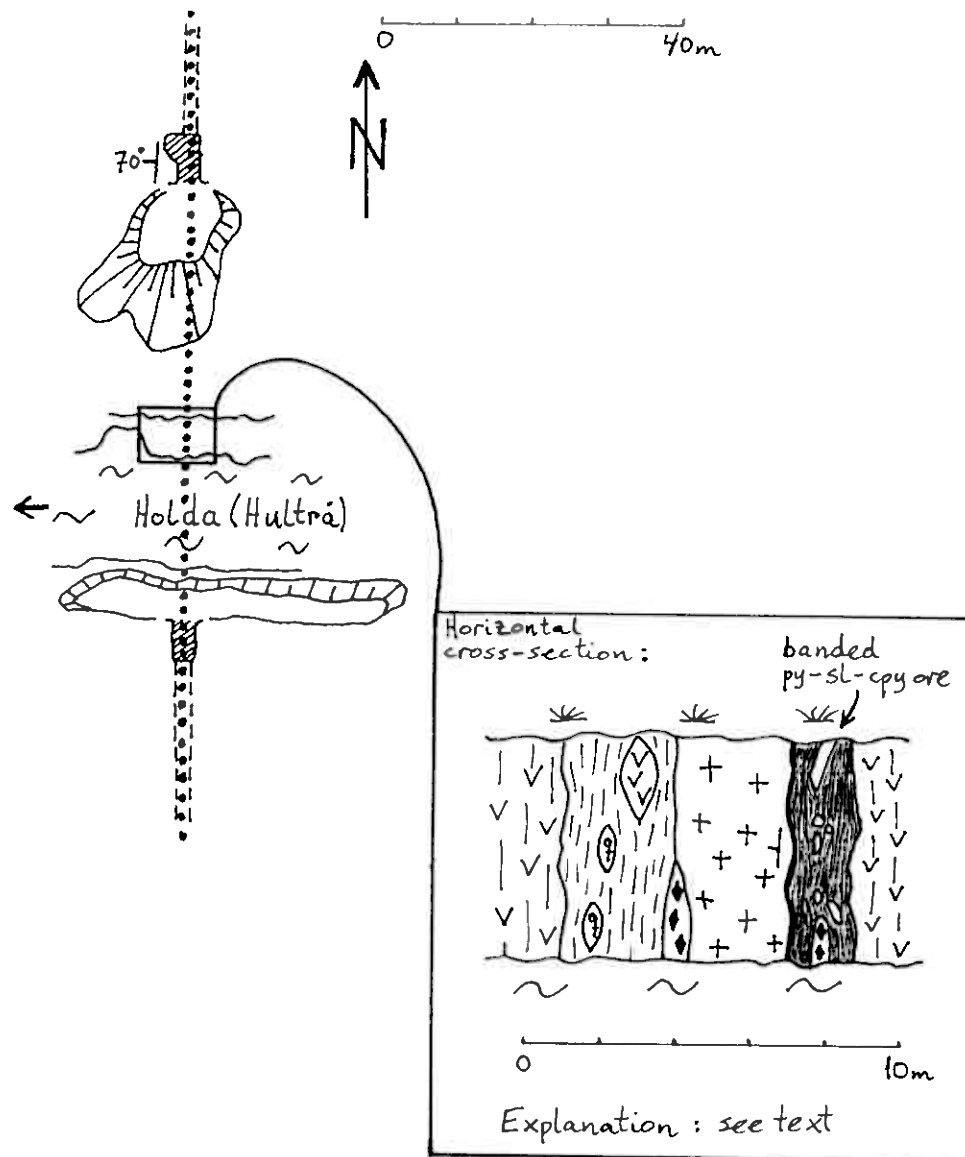
Litlrena 52

scale 1:1000



Hulträ 54

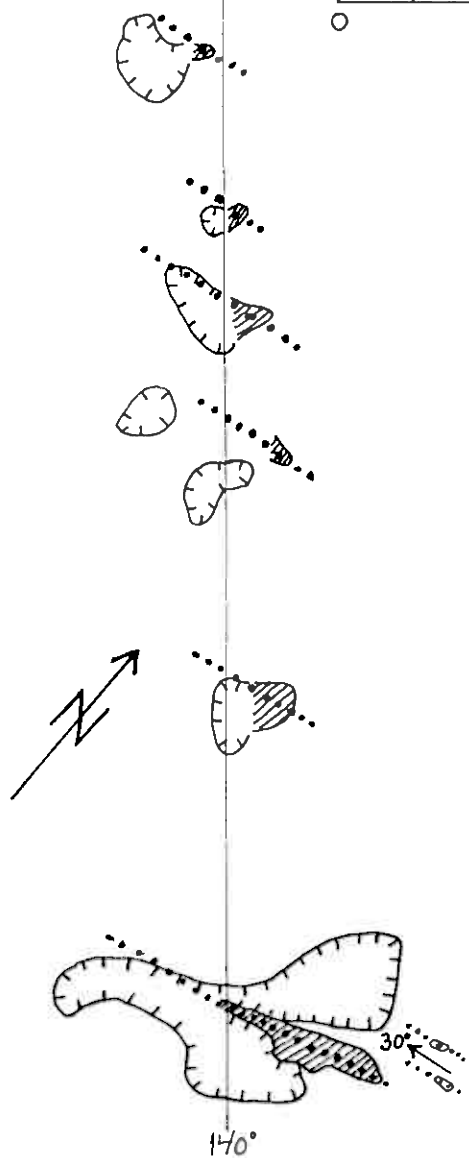
scale 1:1000



Gamle Folldal 59

scale 1:1000

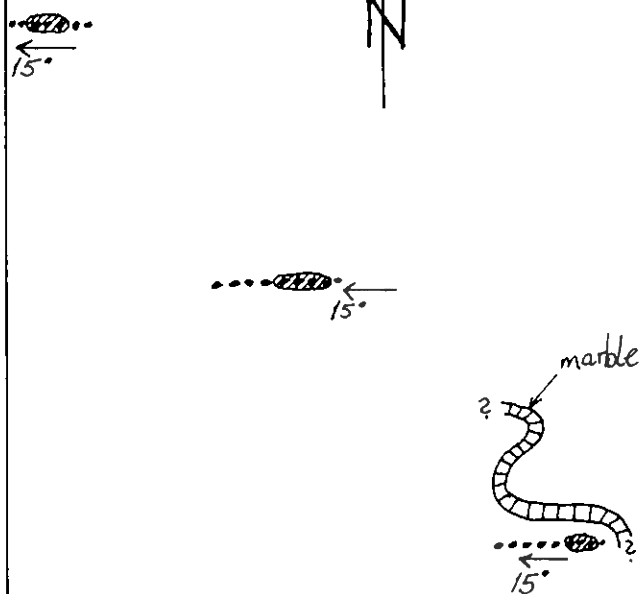
0 40m



Øvre Børklepptjørna 61

scale 1:1000

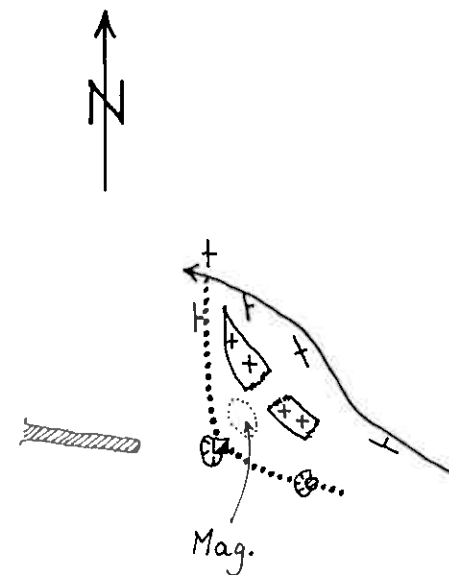
0 40m



Heina 56

scale 1:1000

0 40m

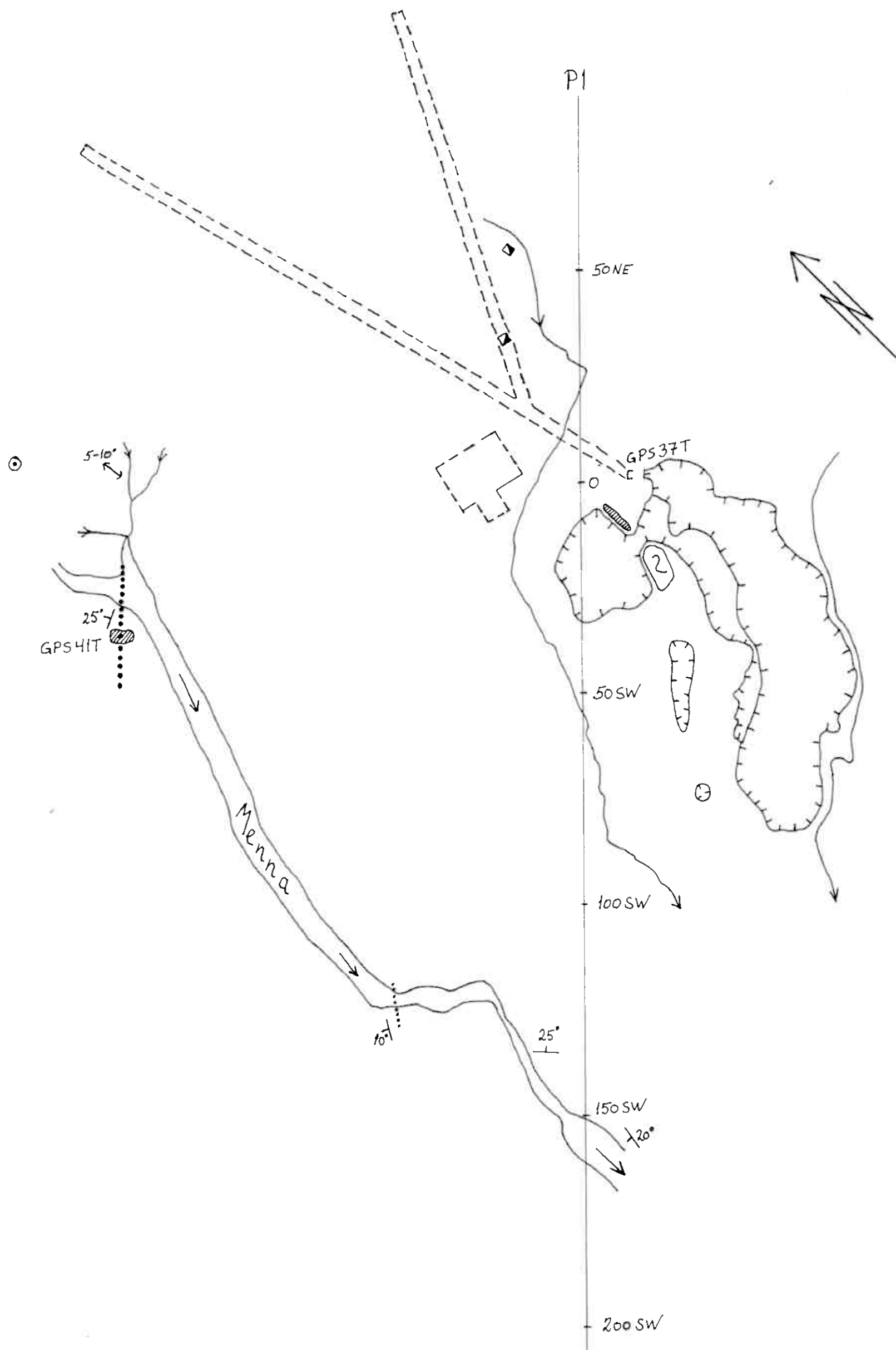


Svenskmenna 62

scale 1:1000

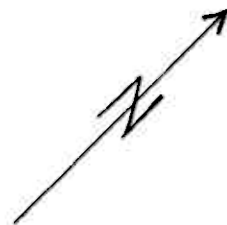
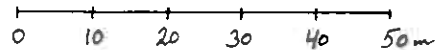
0

50 m

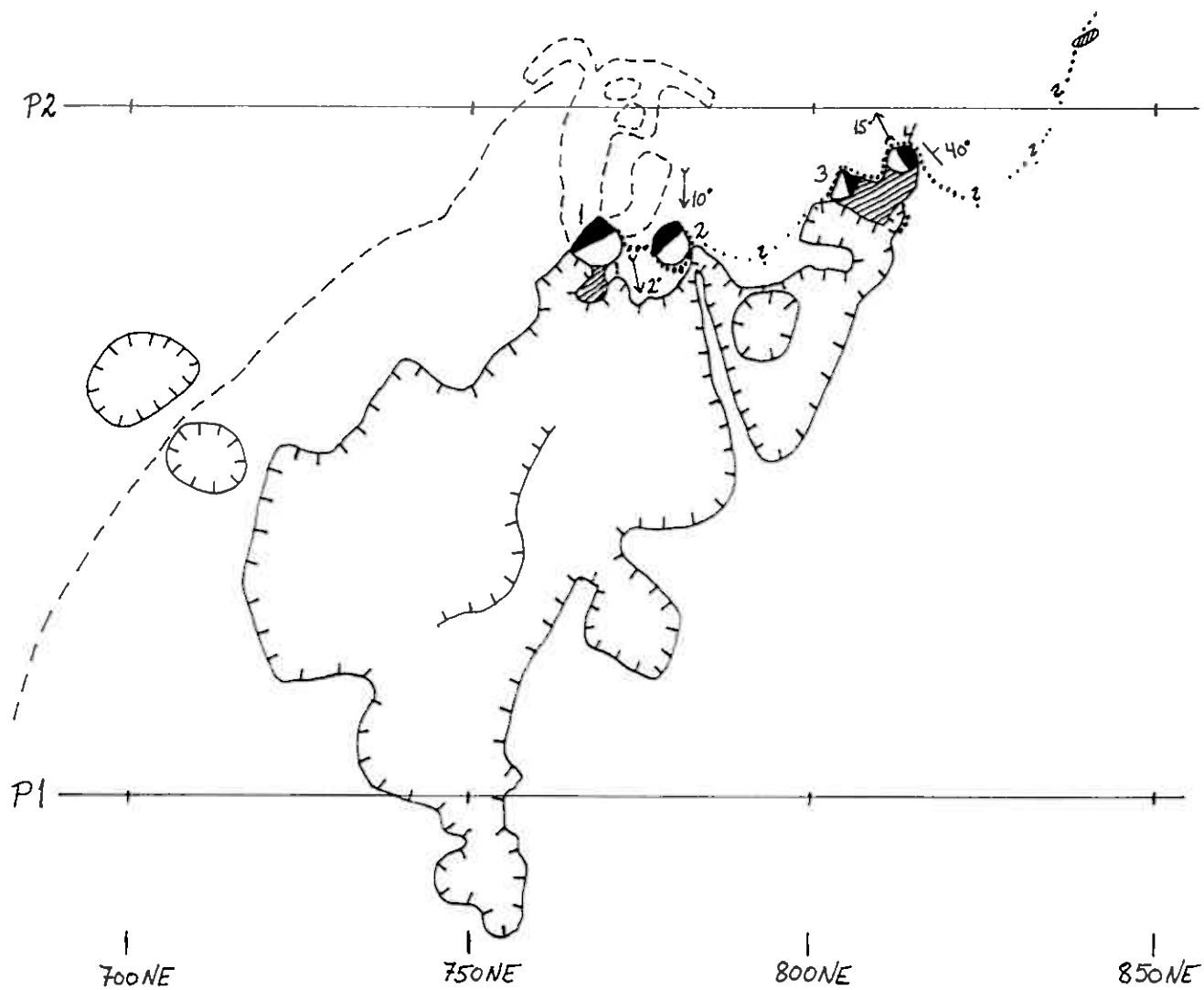


Rørosmenna 63

scale 1:1000



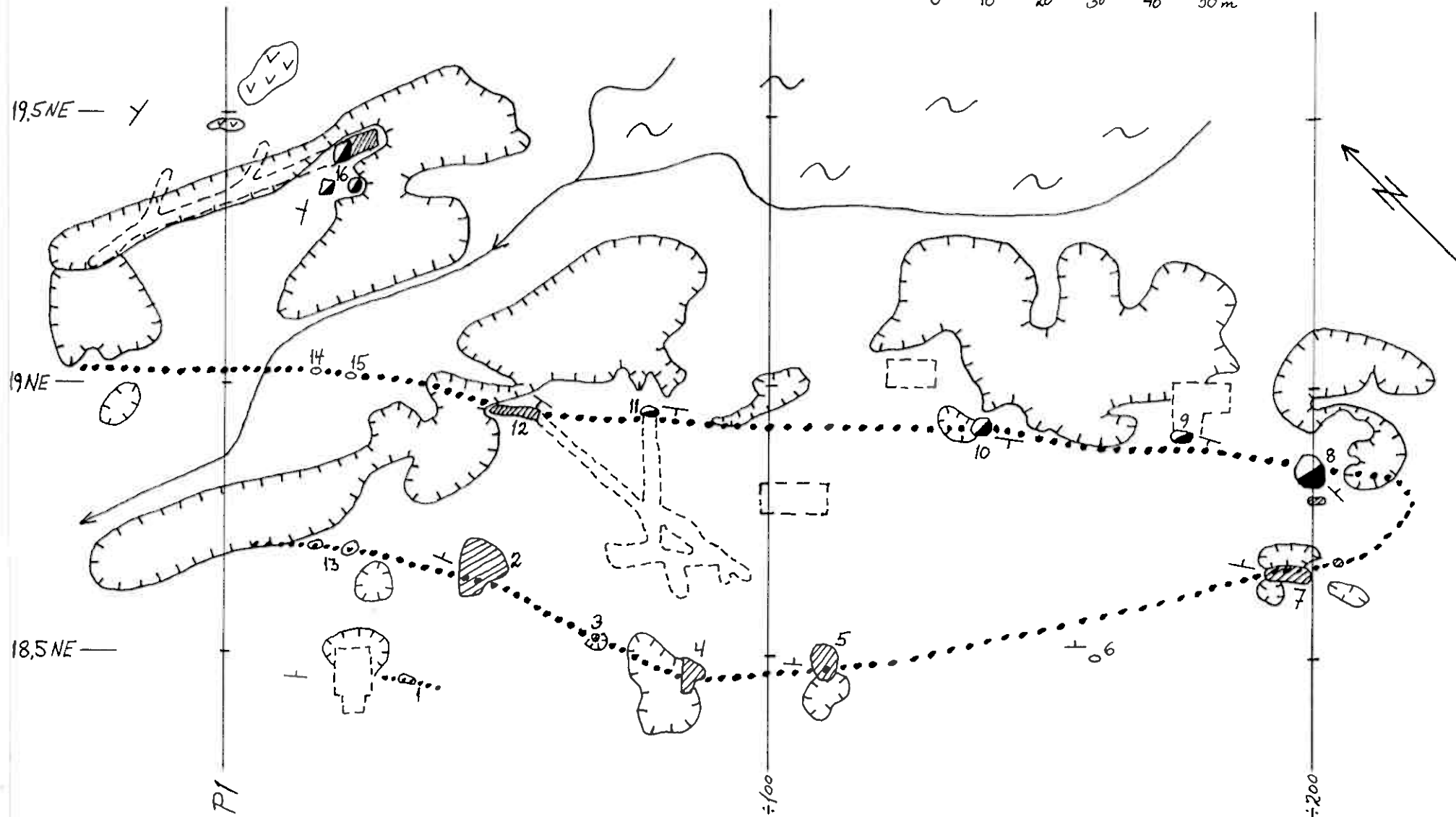
min ballers



Guldal 64

scale 1:1000

0 10 20 30 40 50 m



Grønskar 71

scale 1:10000

0 300m

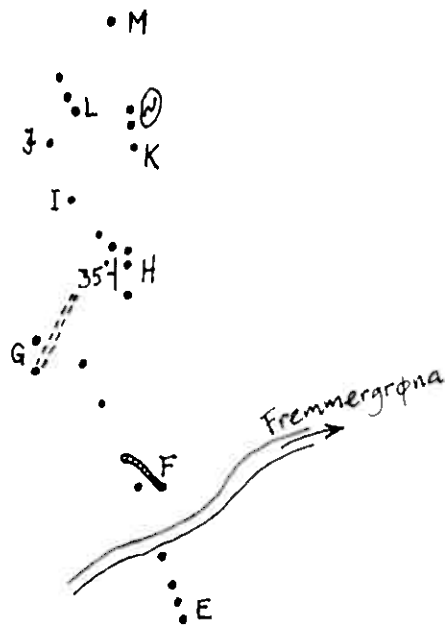
UTM

— 80000



• O
• N
— 36000

— 36500



— 79500

— 79000

— 78500

— 78000

30-40°
Y
• B

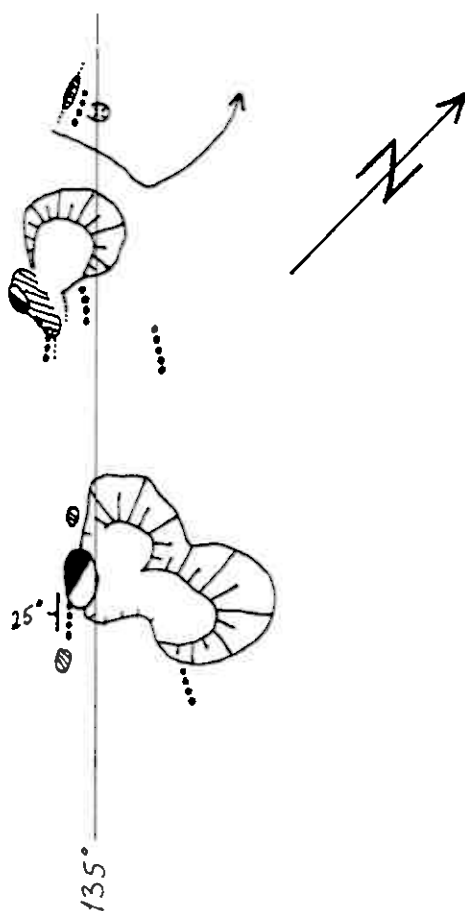
• A

Allergodt NW 72

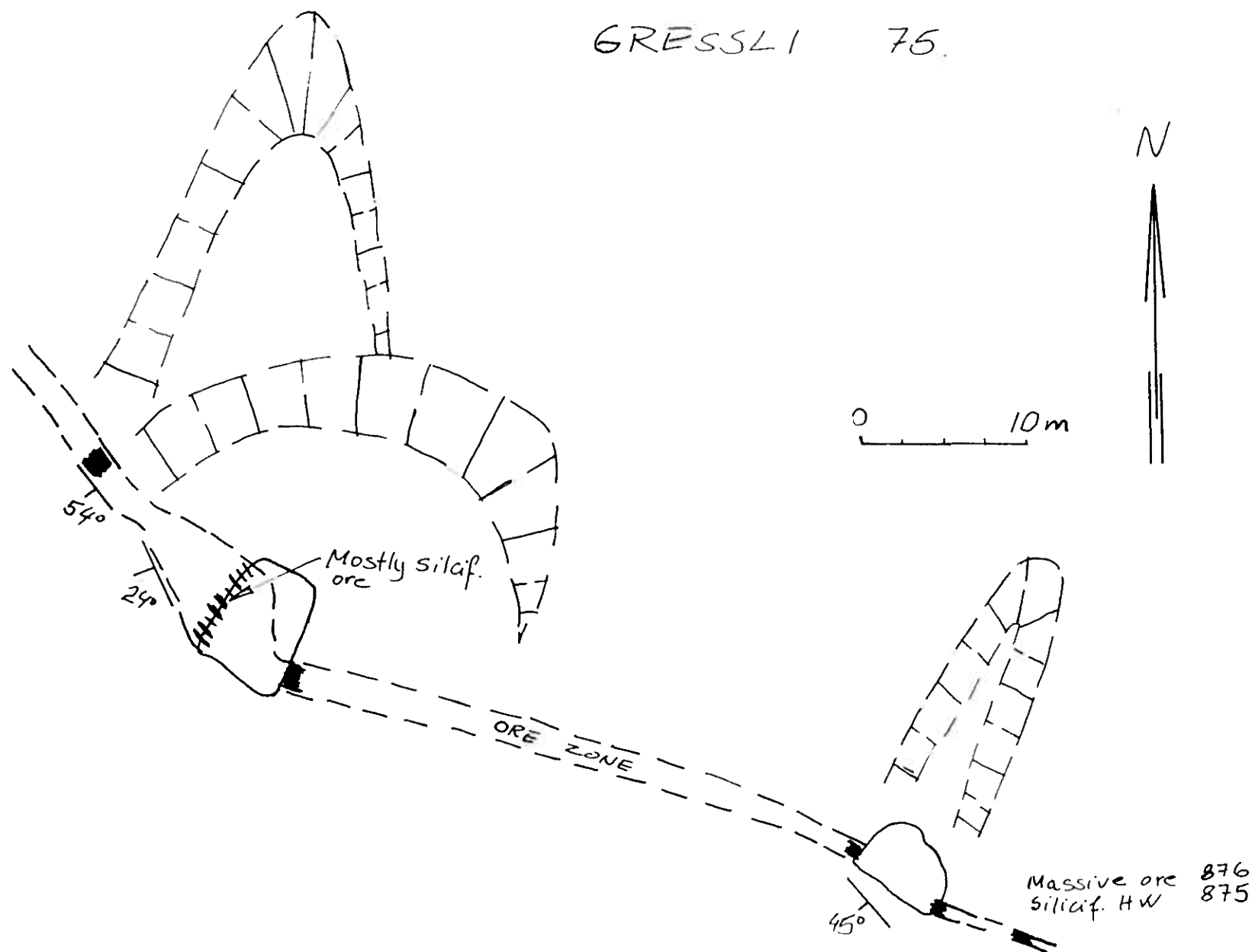
scale 1:1000

0 50m

..... Sulphides
..... Magnetite

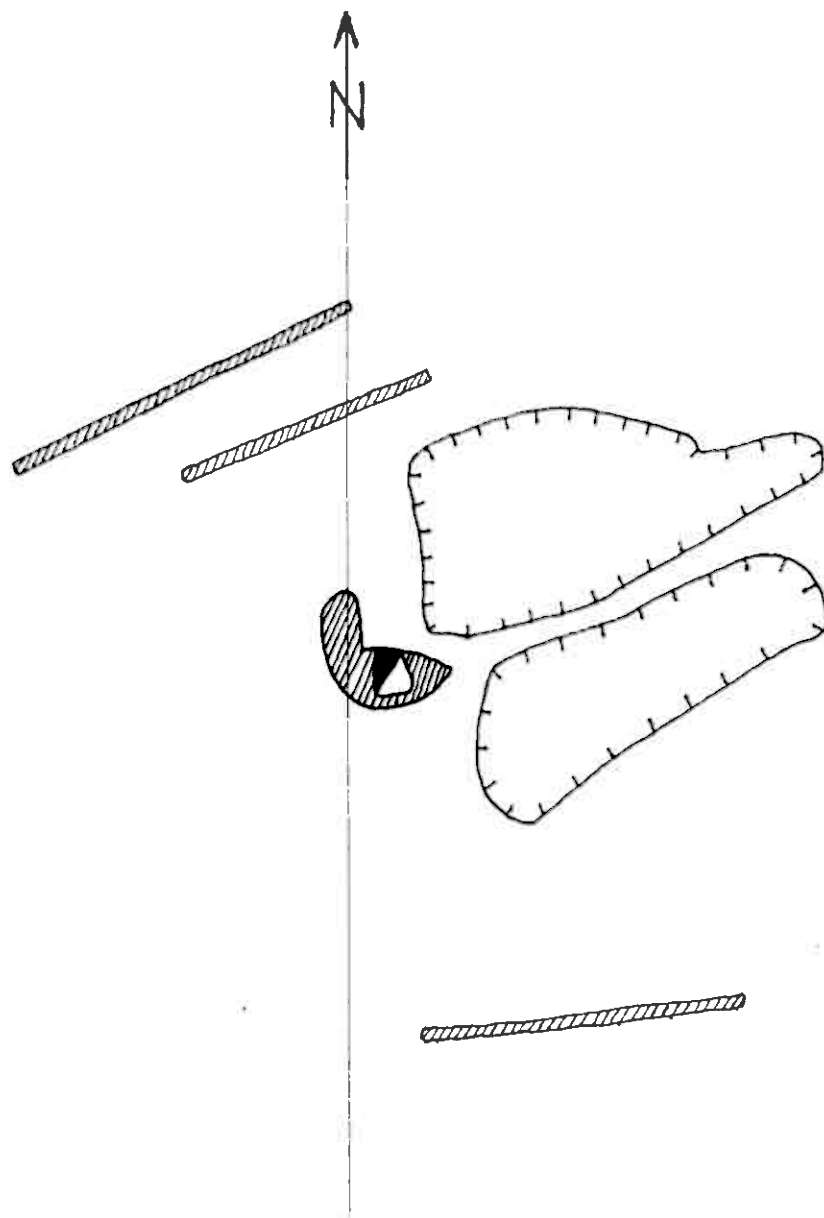
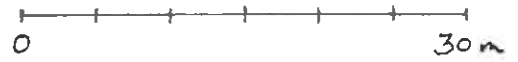


GRESSLI 75.

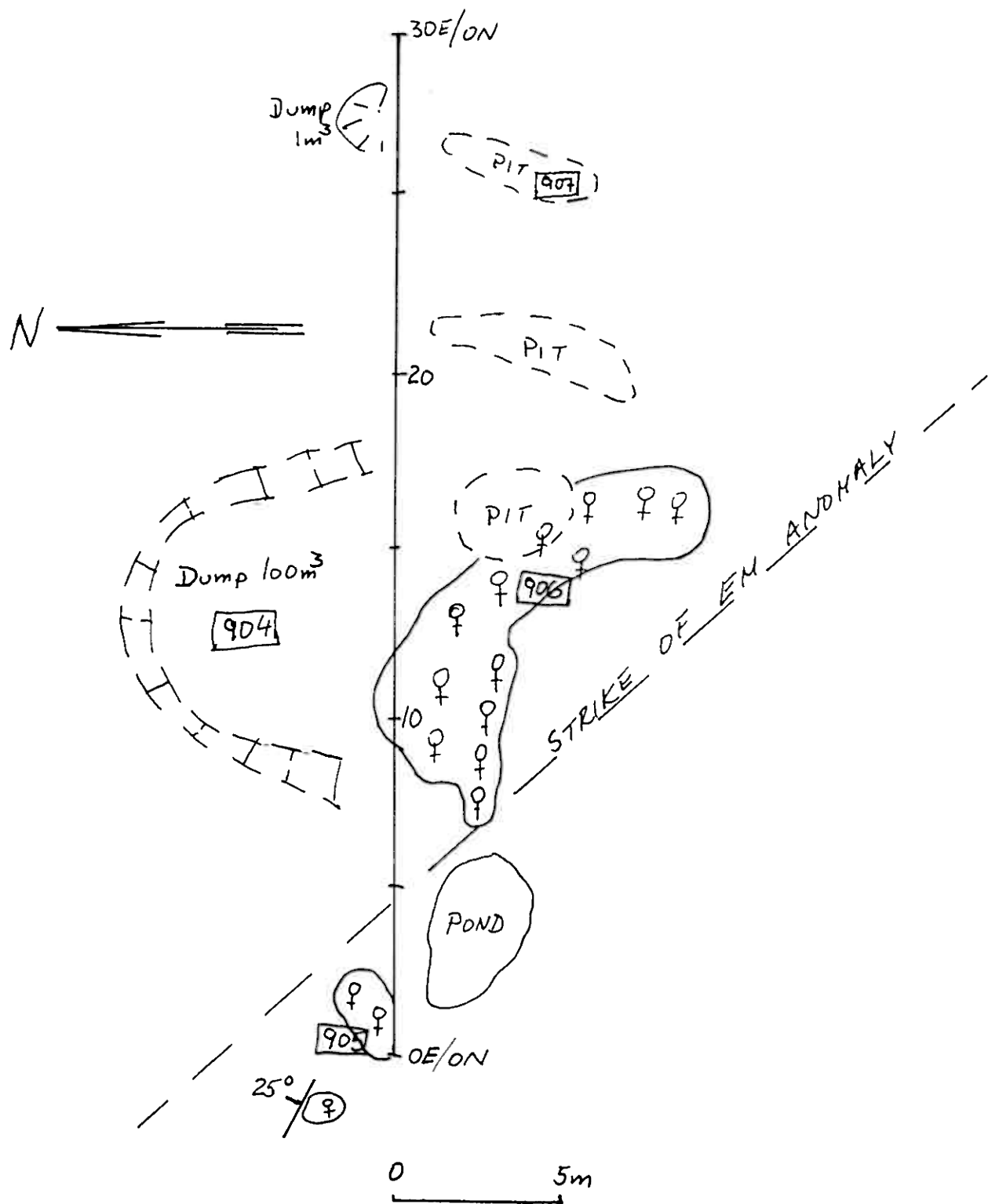


Väråviken (Livollen) 76

scale 1:500

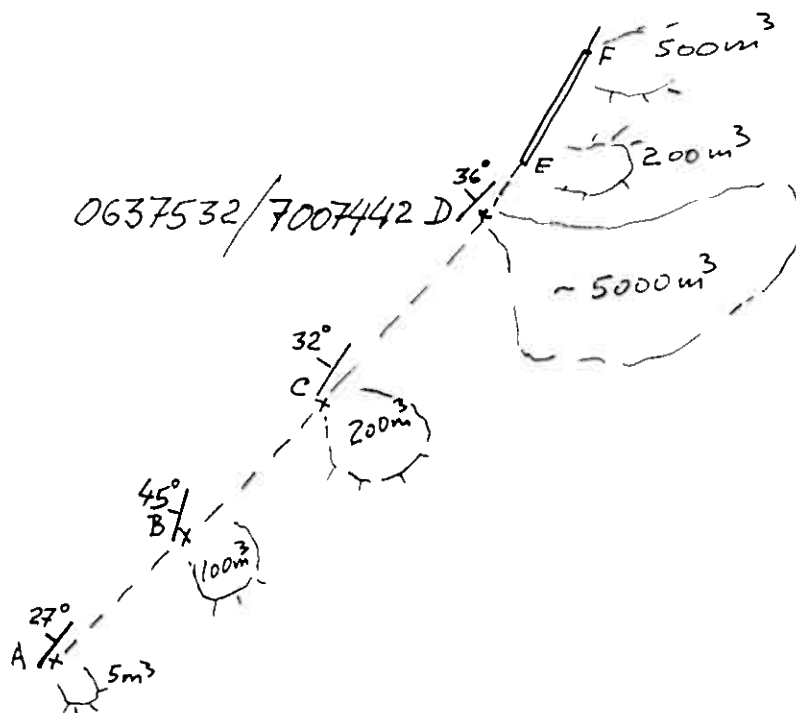


LANGDALSVOLLEN CLAIM 78



RAMSJØ GRUVE 80

N

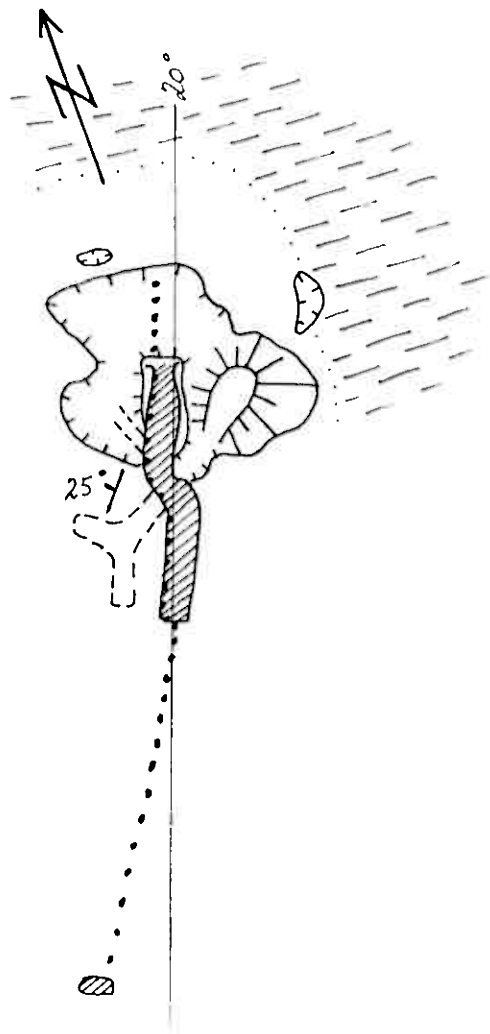


0 20 40 60 80 100m

Stadåsen 81

scale 1:1000

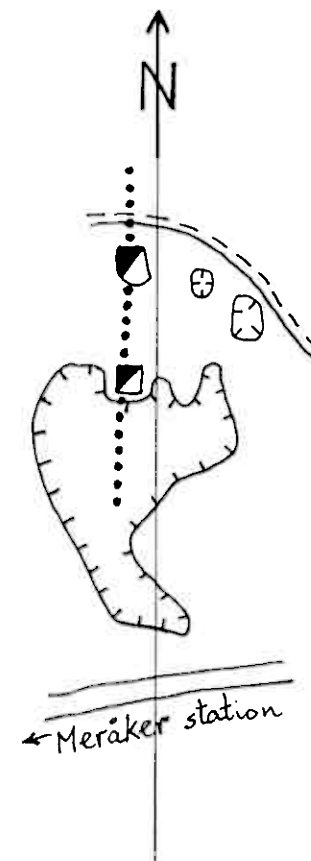
0 50m



Hammerskallen 85

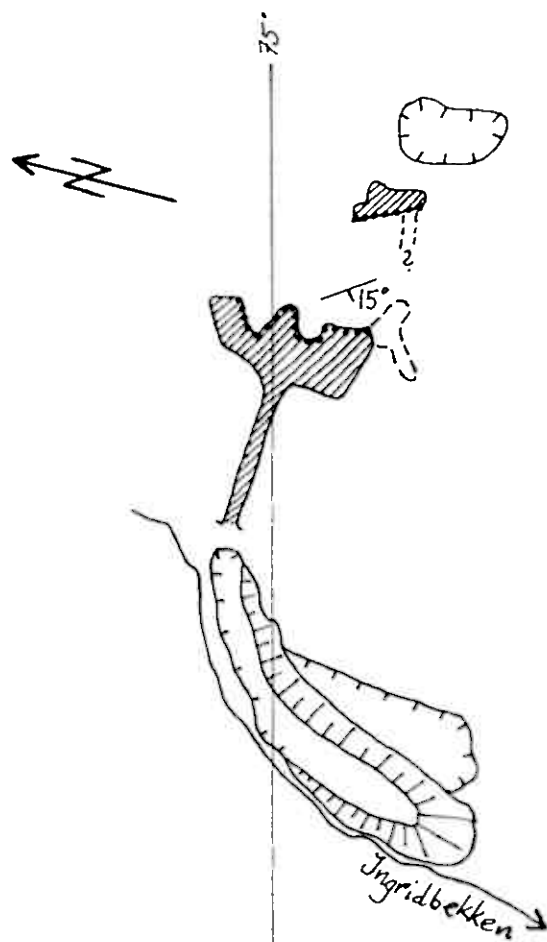
scale 1:1000

0 50m



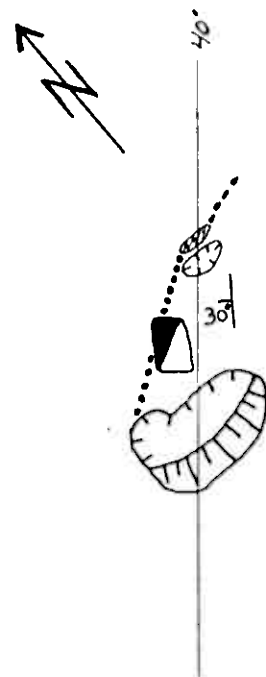
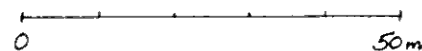
Sagskjerpet 88

scale 1:1000



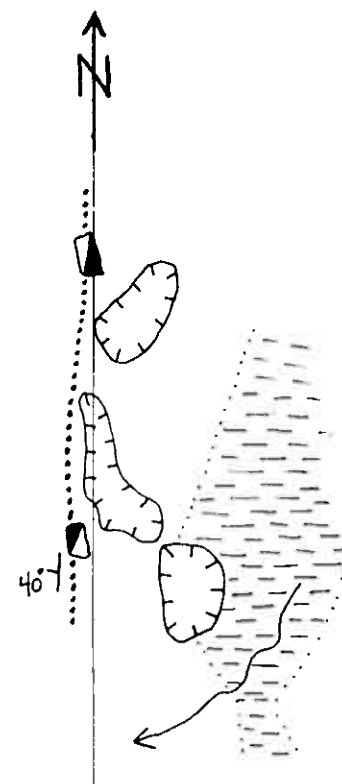
Skomakermoen 86

scale 1:1000



Brenthaugvollen 89

scale 1:1000



Langsundgruva 90

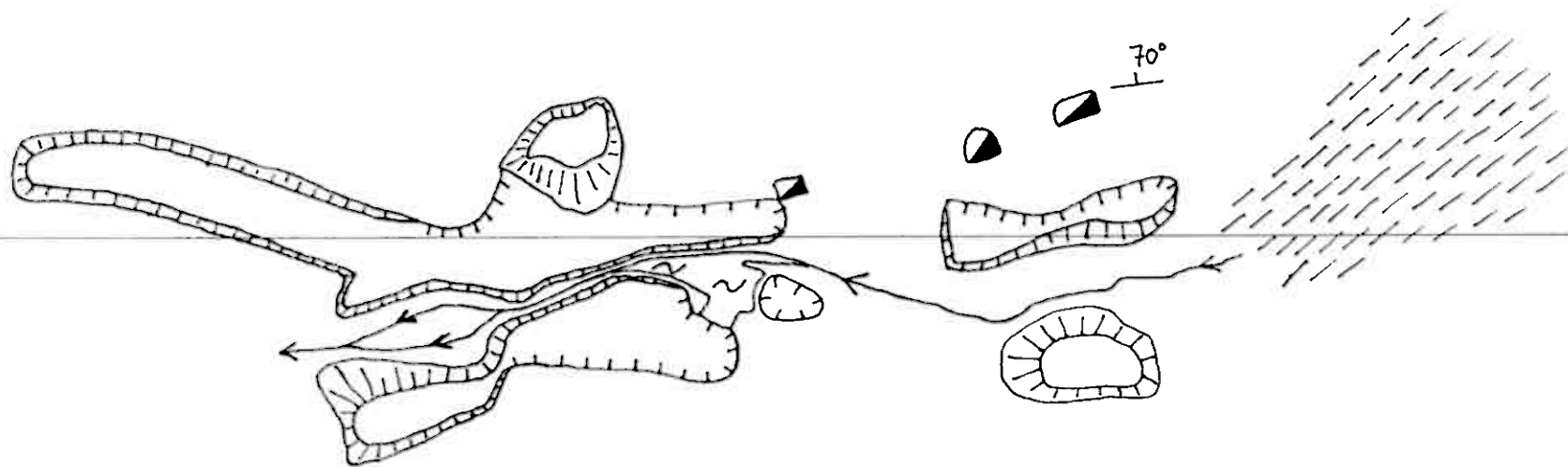
scale 1:1000

0 50m



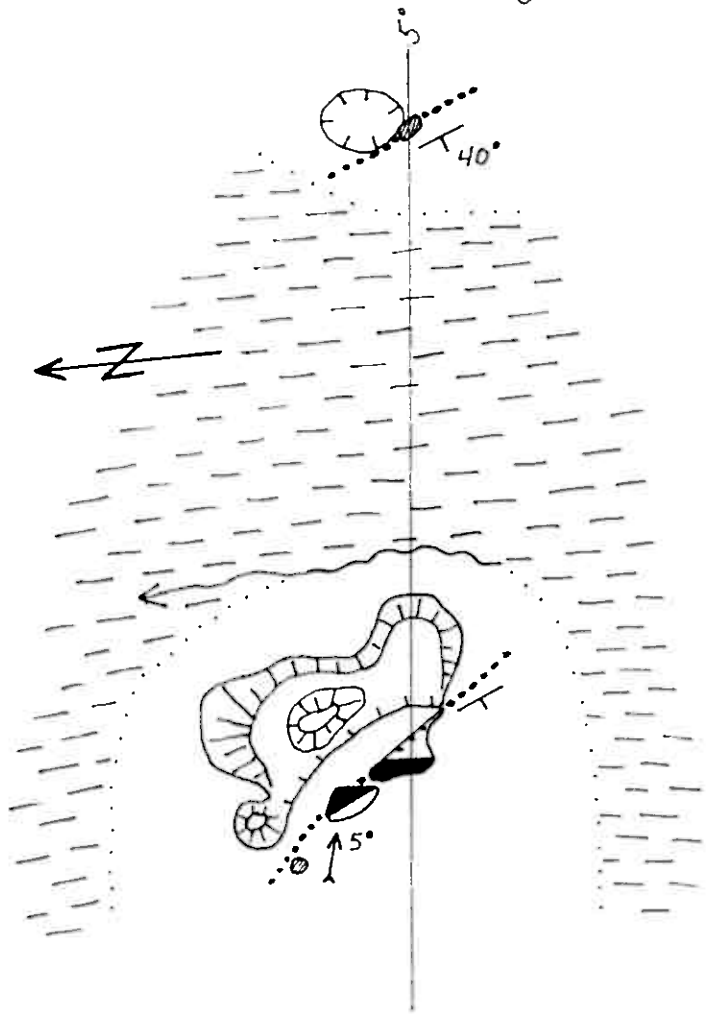
70°

80°



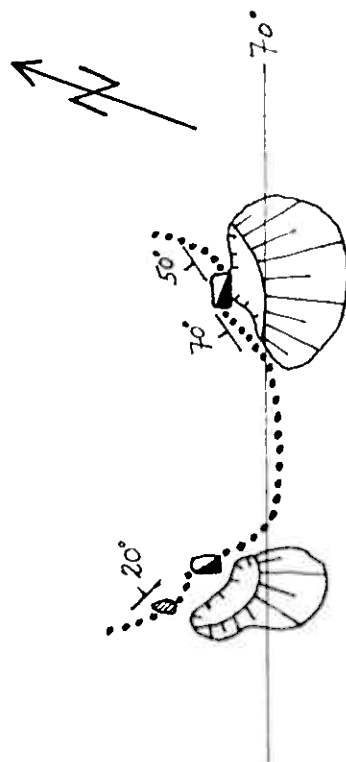
Anna 93

scale 1:1000



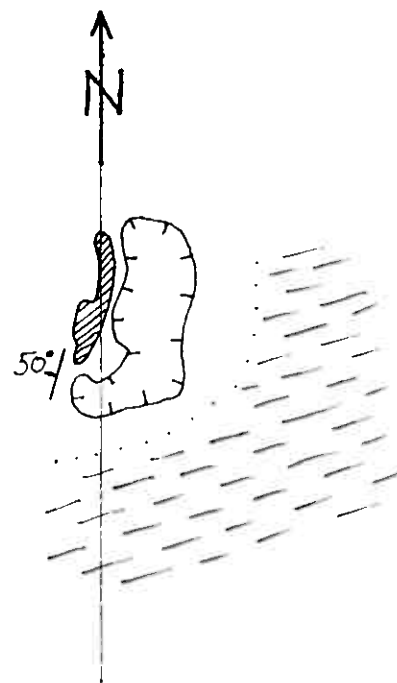
Søndre Knoll 92

scale 1:1000



Nordre Knoll 9/

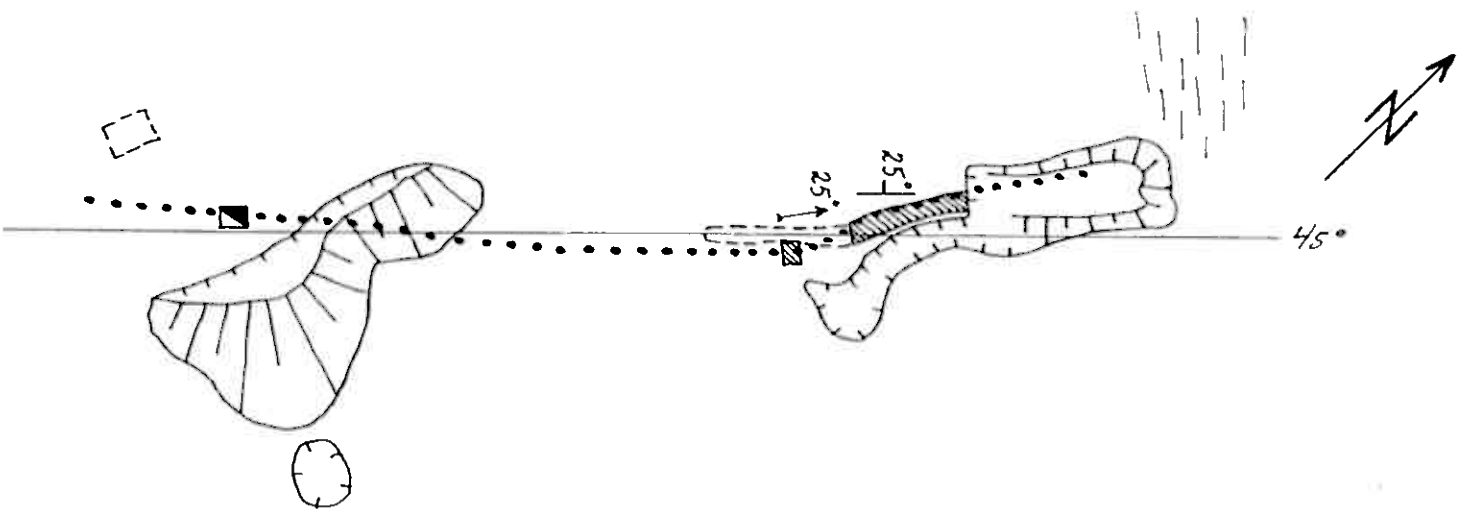
scale 1:1000



Duddu 95

scale 1:1000

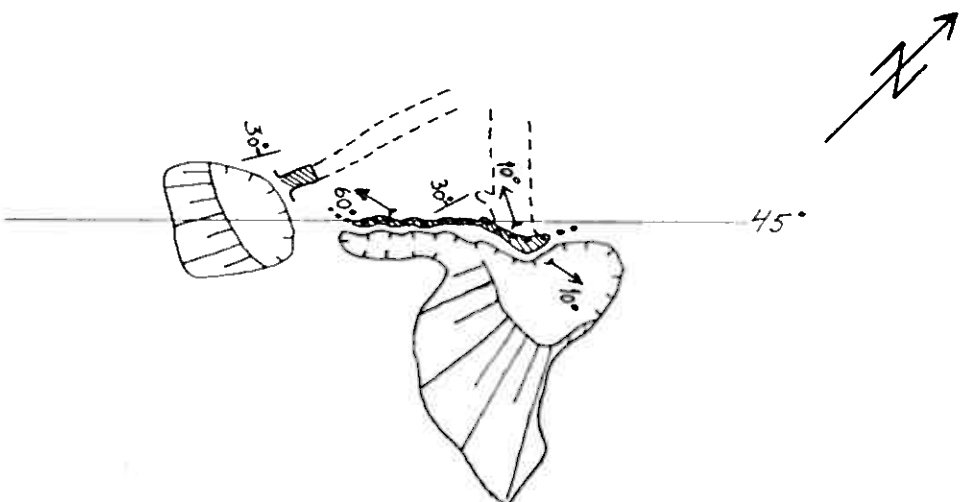
0 40m



Ebba 96

scale 1:1000

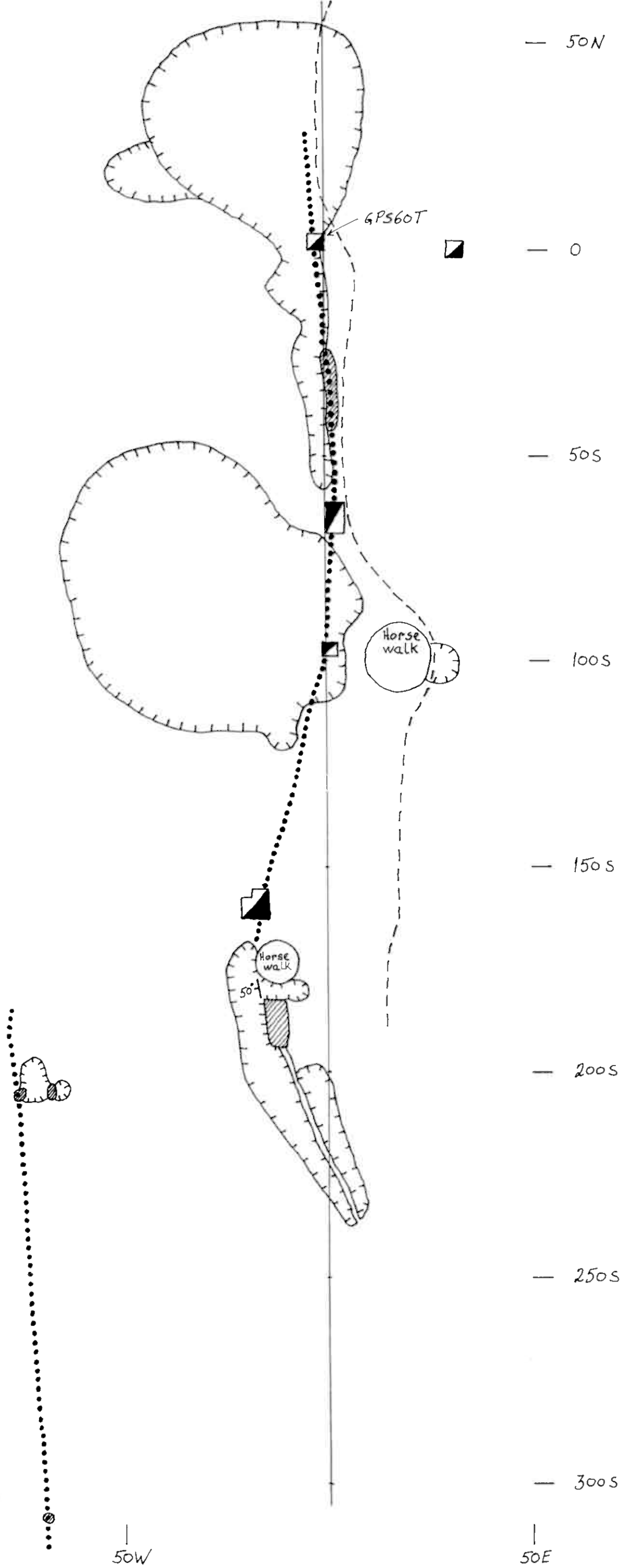
0 40m



Gilså 101

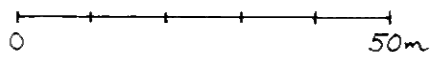
scale 1:1000

0 50m

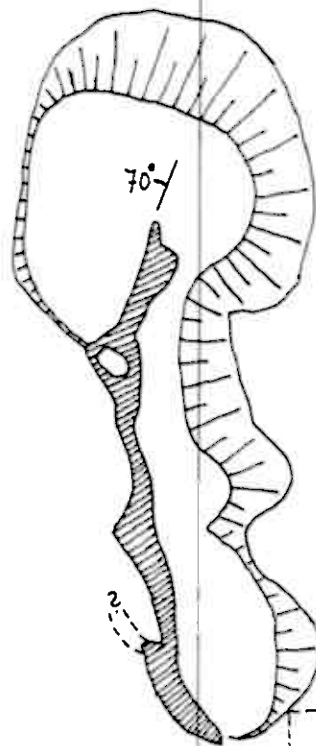
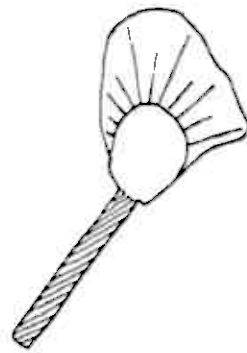


Dronningen 102

scale 1:1000

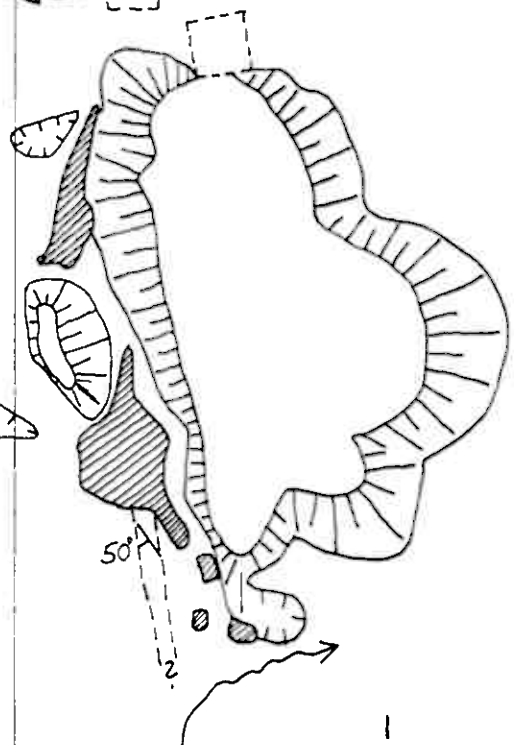
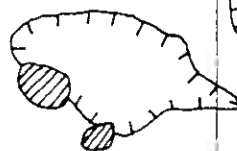


N



70°

2



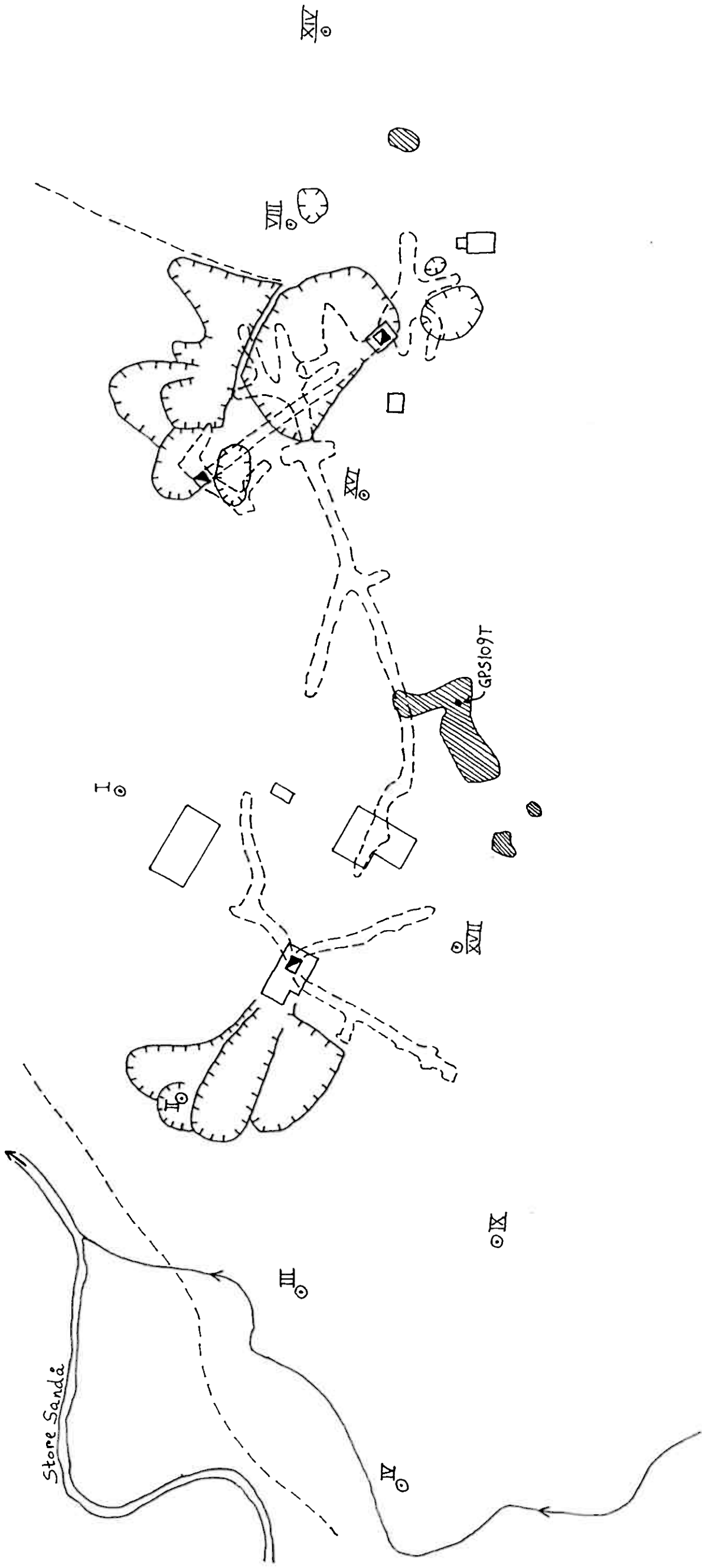
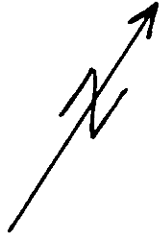
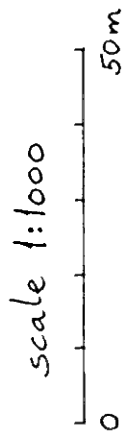
50°

2

50W

0

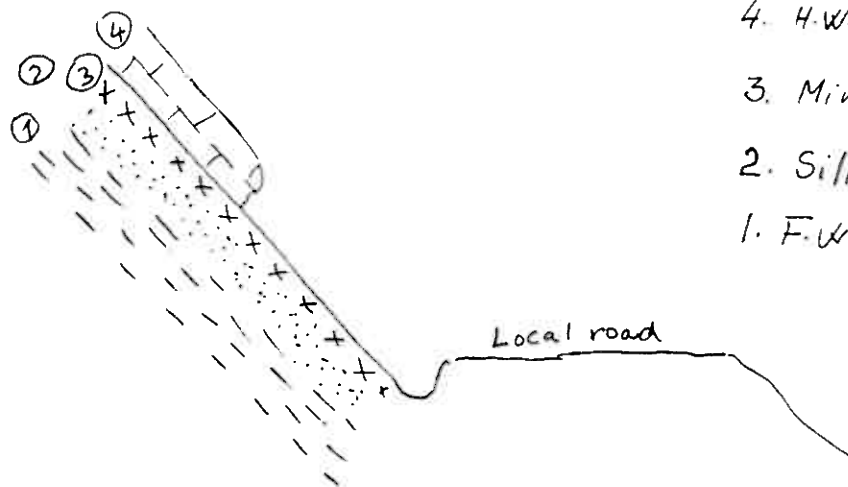
50E

Fløttum 104

TARALDSBAKKEN CLAIM 106

SW ←

→ NW



4. H.W. Lime schist

3. Mineralized zone 0,1m

2. Silicified FW with diss. Cpy, Po.^{0.5m}

1. FW Røros garben schist.

Røros Data Base 1998

Røros database 1998

Element	Distrikt	Prospekt	Prospekt	UTM-E	UTM-N	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
399651	Kjeli	Kjeli-grb	69	633900	6973670	366	5.5	28000	44	3722	5	29	86	9.6	8	<5	<5	23.9	564	<10	24	87	47	<20	<20	8	2.89	1.53	0.43	0.07	0.98	4	9	<2	4	7	<5	<10	0.15	2
399652	Røros N	Rødalen	7	615724	6951000	128	12.2	7723	3146	75000	5	12	178	124	53	61	<5	27	425	<10	10	105	20	30	<67	<1	1.16	0.9	0.16	<0.01	0.24	4	3	<2	4	6	<5	<10	0.06	2
399653	Røros N	Rødalen	7	615724	6951000	101	13.3	12000	1595	37000	11	27	217	65.7	50	33	<5	>10.00	377	<10	16	135	27	<20	<26	<1	1.2	0.91	0.07	0.01	0.38	<1	1	<2	4	6	<5	<10	0.05	1
399654	Røros N	Rødalen	7	615724	6951000	254	10.5	25000	995	34000	13	55	222	61.2	22	24	<5	>10.00	330	<10	12	84	9	20	<21	2	1	0.83	0.05	0.01	0.16	4	3	<2	4	6	<5	<10	0.02	<1
399655	Røros N	Rødalen	7	615724	6951000	56	23.6	98000	1129	28000	13	32	13	49.4	11	9	<5	25	235	<10	9	96	15	<20	<20	3	1.05	0.77	0.05	0.01	0.25	4	4	<2	3	10	<5	13	0.03	1
399656	Røros N	Rødalen	7	615724	6951000	353	14	34000	2058	52000	11	42	197	88.8	41	48	<5	>10.00	337	<10	6	82	11	21	<33	1	1.16	0.95	0.04	<0.01	0.13	3	2	<2	4	8	<5	<10	0.03	1
399657	Røros N	Fjellsjø	4	616307	6953250	5	0.5	2196	90	2187	4	22	20	5.3	<5	<5	<5	3.9	1176	<10	18	212	15	<20	<20	3	0.64	1.45	3.72	0.04	0.12	27	6	<2	3	3	<5	<10	0.02	<1
399658	Røros N	Fjellsjø	4	616307	6953250	84	8.3	13000	948	40000	17	26	310	76.8	26	104	<5	>10.00	117	<10	<1	164	<1	<20	<32	<1	0.11	0.1	0.15	<0.01	0.06	3	1	<2	1	4	<5	<10	<0.01	<1
399659	Røros N	Fjellsjø	4	616307	6953250	519	14.2	33000	1371	35000	20	29	270	67.3	33	105	<5	29.7	104	<10	<1	139	<1	<20	<20	<1	0.03	0.03	0.15	<0.01	0.03	3	1	<2	<1	6	<5	<10	<0.01	<1
399660	Røros N	Fjellsjø	4	616307	6953250	390	13.4	38000	816	47000	13	34	241	88.6	20	52	<5	>10.00	109	<10	<1	137	<1	<20	<31	<1	0.18	0.12	0.08	<0.01	0.05	3	2	<2	1	6	<5	<10	<0.01	<1
399661	Røros N	Fjellsjø	4	616307	6953250	243	9	14000	2224	79000	12	21	155	130.3	29	45	<5	>10.00	756	<10	11	121	<1	<20	<63	2	0.42	0.43	1.39	0.01	0.16	22	4	<2	2	5	<5	<10	0.01	2
399662	Røros N	Fjellsjø	4	616307	6953250	191	4.8	5850	679	111000	9	56	169	190.9	23	40	<5	>10.00	317	<10	1	117	<1	<20	<144	2	0.58	0.38	0.05	0.01	0.1	3	3	<2	3	6	<5	<10	<0.01	1
399663	Røros N	Fjellsjø	4	616307	6953250	107	8.4	16000	548	135000	4	24	80	252.5	13	30	<5	21.6	268	<10	3	243	2	<20	<177	2	0.46	0.22	0.08	0.01	0.13	4	2	<2	2	5	<5	<10	<0.01	2
399664	Røros E	Nye Stow	21	6229775	6946645	267	5.6	9344	4681	265000	15	23	115	301.9	20	19	<5	24	1446	<10	7	39	18	26	<362	4	1.62	1.12	0.18	<0.01	0.33	3	3	<2	12	5	<5	<10	0.05	2
399665	Røros E	Nye Stow	21	6229775	6946645	11	5.5	1817	9243	54000	4	36	16	65.5	21	9	<5	6.67	1501	<10	20	346	55	36	<50	10	2.38	1.34	0.1	0.04	1.09	3	6	3	22	4	5	<10	0.13	4
399666	Røros E	Nye Stow	21	6229775	6946645	67	9.8	13000	2007	77000	14	44	228	110.5	78	13	<5	>10.00	1045	<10	14	46	15	<20	<67	4	1.25	1.13	0.32	0.01	0.39	5	4	<2	6	7	<5	<10	0.05	3
399667	Røros E	Nye Stow	21	6229775	6946645	197	7.4	24000	708	28000	6	51	98	42	50	5	<5	>10.00	1190	<10	20	74	43	<20	<20	6	2.8	1.22	0.08	0.01	0.64	3	6	<2	17	8	<5	<10	0.09	3
399668	Røros E	Nye Stow	21	6229775	6946645	90	59.1	23000	106200	203600	14	24	112	235.2	342	20	13	23.1	893	<10	9	44	12	25	<264	2	0.89	0.78	0.18	<0.01	0.17	4	2	<2	4	5	<5	<10	0.02	1
399669	Røros E	Nye Stow	21	6229775	6946645	10	0.8	2620	497	84000	6	20	41	157.1	<5	11	<5	9.63	1020	<10	11	309	30	<20	<108	3	1.3	1.03	0.04	0.04	0.28	2	3	<2	12	3	<5	<10	0.04	4
399670	Røros E	Nye Stow	21	6229775	6946645	325	21.8	30000	5803	108000	27	17	254	190.9	483	432	<5	>10.00	738	<10	<1	221	<1	<20	<131	<1	0.31	0.38	0.69	<0.01	0.03	13	2	<2	2	7	<5	<10	<0.01	<1
399671	Røros E	Nye Stow	21	6229554	6946583	385	28.5	21000	13700	163400	13	12	113	270.9	447	178	<5	29.3	680	<10	3	138	<1	<20	<216	<1	0.29	0.37	0.48	<0.01	0.06	6	2	<2	3	6	<5	<10	0.01	1
399672	Røros E	Nye Stow	21	6229554	6946583	255	25.4	1123	18200	19000	339	36	33	325.3	302	24	14	6.82	2372	<10	82	190	114	<20	<20	8	1.99	3.02	4.59	0.04	0.64	56	14	3	30	6	16	<10	0.09	4
399673	Røros E	Nye Stow	21	6229554	6946583	35	15.9	97000	1396	8457	20	32	179	34.3	69	37	<5	>10.00	382	<10	<1	51	<1	<20	<20	2	0.54	0.43	0.1	<0.01	0.06	3	3	<2	2	10	<5	15	0.01	<1
399674	Røros E	Nye Stow	21	6229554	6946583	68	3.5	5568	391	133000	4	21	136	243.3	48	84	<5	>10.00	774	<10	2	121	<1	<20	<166	<1	0.52	0.79	0.61	<0.01	0.11	9	2	<2	2	6	<5	<10	0.03	2
399675	Røros E	Hestkl	22	6230303	6946874	17	3	14000	208	1873	6	14	25	4.4	9	<5	<5	9.2	1228	<10	2	332	13	<20	<20	9	1.09	0.62	0.25	0.07	0.03	5	7	<2	5	4	<5	<10	0.03	3
399676	Røros E	Hestkl	22	6230303	6946874	1630	8.5	23000	428	39000	6	24	17	83.8	<5	8	<5	8.76	274	<10	16	421	23	<20	<38	2	0.91	0.35	0.04	0.03	0.12	2	2	<2	6	4	<5	<10	0.02	4
399677	Røros E	Hestkl	22	6230303	6946874	48	19.8	4670	16900	40000	67	34	27	83.4	64	6	<5	8.87	756	<10	26	382	19	<20	<35	5	0.79	0.57	0.43	0.04	0.31	7	4	<2	3	4	<5	<10	0.04	2
399678	Røros N	Mugg-grb	5	617048	6956440	505	6.1	6636	111	3464	8	41	115	12.4	6	<5	<5	25.8	837	<10	46	136	62	<20	<20	2	3.6	2.22	0.34	0.02	1.54	8	4	<2	12	7	<5	<10	0.21	1
399679	Røros N	Mugg-grb	5	617048	6956440	330	16.2	76000	300	2448	14	38	99	9.3	<5	<5	<5	>10.00	533	<10	32	82	28	<20	<20	2	1.64	1.03	0.18	0.01	0.53	4	4	<2	7	11	<5	11	0.08	<1
399680	Røros N	Mugg-grb	5	617048	6956440	229	6.6	18000	59	1120	7	53	171	2.8	<5	<5	<5	>10.00	455	<10	27	35	20	<20	<20	1	1.7	1.03	0.79	0.07	0.23	6	3	<2	5	7	<5	<10	0.04	<1
399681	Røros N	Mugg-grb	5	617048	6956440	123	7.8	31000	73	1322	6	10	23	7.2	<5	<5	<5	>10.00	367	<10	14	49	5	<20	<20	<1	0.6	0.51	0.03	<0.01	0.06	2	2	<2	<1	7	<5	<10	0.02	<1
399682	Røros N	Mugg-grb	5	617048	6956440	51	1.2	34000	36	427	5	26	38	<0.2	<5	<5	<5	27.5	487	<10	21	79	21	<20	<20	2	1.62	1.25	0.66	0.01	0.4	7	4	<2	4	7	<5	<10	0.05	<1
399683	Røros N	Lille Mugg	6	616129	6955901	804	9.2	85000	97	21000	6	36	82	49.4	<5	<5	<5	17	515	<10	14	163	46	<20	<20	8	2.48	1.94	0.24	0.04	0.07	9	6	<2	5	7	<5	<10	0.05	4
399684	Røros N	Lille Mugg	6	616129	6955901	257	8.6	3204	28	50000	13	94	244	143.5	<5	<5	<5	>10.00	412	<10	3	45	12	<20	<40	2	0.79	0.64	0.16	<0.01	0.04	4	3	<2	2	6	<5	<10	0.01	<1
399685	Røros N	Lille Mugg	6	616129	6955901	244	21.5	85000	117	29000	8	30	104	86.5	<5	<5	<5	20.3	428	<10	9	101	42	<20	<20	5	1.88	1.44	0.46	0.02	0.03	7	5	<2	2	10	<5	12	0.07	<1
399686	Røros N	Nye Mugg	6	614400	6958750	138	22.3																																	

Roros database 1998

Element	District	Prospect	Prospect	UTM-E	UTM-N	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
399700	Roros N	Pustbakken	19	623403	6949077	211	2.9	11000	218	1407	6	47	22	6.1	< 5	231	< 5	8.79	615	< 10	70	455	52	< 20	< 20	9	2.01	1.49	0.17	0.1	1.3	5	5	< 2	10	5	< 5	< 10	0.16	2
399701	Roros E	Klasberget	29	631831	6950000	14	5.8	48000	181	59000	10	31	222	167.4	24	175	< 5	> 10.00	134	< 10	< 1	21	2	< 20	< 49	< 1	0.33	0.27	0.02	< 0.01	0.05	3	1	< 2	< 1	7	< 5	< 10	< 0.01	< 1
399702	Roros E	Klasberget	29	631831	6950000	107	4.2	44000	119	3147	9	21	89	13.6	< 5	148	< 5	15.5	386	< 10	7	252	11	< 20	< 20	< 1	0.83	0.41	0.03	0.02	0.06	3	1	< 2	2	6	< 5	< 10	< 0.01	2
399703	Roros E	Klasberget	29	631831	6950000	15	3.3	23000	121	35000	13	37	244	99.5	16	150	< 5	> 10.00	173	< 10	< 1	31	< 1	< 20	< 30	< 1	0.23	0.18	0.02	< 0.01	0.04	2	2	< 2	< 1	6	< 5	< 10	< 0.01	< 1
399704	Roros E	Klasberget	29	631831	6950000	16	3.6	28000	95	16000	16	37	248	42.3	18	76	< 5	> 10.00	153	< 10	< 1	28	< 1	< 20	< 20	< 1	0.28	0.22	< 0.01	< 0.01	0.04	2	1	< 2	< 1	7	< 5	< 10	< 0.01	< 1
399705	Roros E	Klasberget	29	631831	6950000	232	5.6	34000	181	24000	11	40	206	71.4	26	123	< 5	> 10.00	199	< 10	< 1	192	< 1	< 20	< 20	1	0.27	0.15	0.11	0.01	0.04	2	2	< 2	< 1	6	< 5	< 10	< 0.01	< 1
399706	Roros N	Lomtjønna	8	616230	6938080	283	1.2	11000	23	919	8	37	97	2.4	< 5	117	< 5	12.1	1272	< 10	63	268	67	< 20	< 20	5	3.18	1.83	0.23	0.04	1	8	4	< 2	8	5	< 5	< 10	0.15	3
399707	Roros E	Abrahams	31	629678	6955870	96	3.4	1126	376	138000	22	18	8	275.7	15	186	< 5	> 10.00	201	< 10	1	131	< 1	< 20	< 227	< 1	0.14	0.05	< 0.01	0.01	0.1	2	< 1	< 2	2	4	< 5	< 10	< 0.01	< 1
399708	Roros E	Abrahams	31	629678	6955870	43	1.5	2747	115	60000	6	20	6	145.2	< 5	143	< 5	7.06	140	11	23	263	6	< 20	< 82	< 1	0.43	0.05	< 0.01	0.03	0.29	3	< 1	< 2	6	2	< 5	< 10	< 0.01	2
399709	Roros E	Abrahams	31	629678	6955870	426	3.4	13000	391	7262	56	54	62	30.2	86	121	< 5	18.1	137	< 10	2	293	16	< 20	< 20	2	0.2	0.28	0.24	0.05	0.03	5	2	< 2	< 1	4	< 5	< 10	< 0.01	2
399710	Roros E	Abrahams	31	629678	6955870	287	7.5	19000	2237	24000	12	29	86	51	115	146	< 5	14	209	< 10	8	198	34	< 20	< 20	4	1.34	1.76	0.08	0.07	0.08	3	4	< 2	4	5	< 6	< 10	< 0.01	3
399711	Roros N	Fruhaugen	9	617801	6939435	47	1.4	1633	139	46000	8	34	30	82.4	36	289	< 5	5.17	331	12	29	428	25	< 20	< 57	2	0.82	0.3	0.03	0.04	0.15	3	< 1	< 2	3	4	< 5	< 10	0.01	2
399712	Roros N	Fruhaugen	9	617801	6939435	347	5.7	12000	121	71000	5	24	103	166.9	27	449	< 5	9.6	224	13	15	276	10	25	< 117	< 1	0.69	0.05	0.03	0.07	0.37	3	< 1	2	3	4	< 5	< 10	< 0.01	2
399713	Roros N	Fruhaugen	9	617801	6939435	107	2.3	1824	89	8266	22	44	74	20	18	163	< 5	20.5	182	< 10	14	366	7	< 20	< 20	< 1	0.55	0.05	0.02	0.06	0.29	3	1	< 2	3	4	< 5	< 10	< 0.01	2
399714	Roros N	Rognåsen	10	616225	6940479	30	1.2	5697	21	18000	6	17	25	52.1	< 5	130	< 5	4.8	873	< 10	5	298	25	< 20	< 20	6	2.21	1.47	0.8	0.07	0.02	51	5	< 2	2	4	< 5	< 10	0.15	7
399715	Roros N	Rognåsen	10	616225	6940479	579	12.4	23000	48	13000	5	135	270	39.6	< 5	167	< 5	15.3	438	< 10	13	246	9	< 20	< 20	1	0.93	0.63	0.2	0.04	0.03	14	2	< 2	1	6	< 5	< 10	0.05	3
399716	Roros N	Rognåsen	10	616225	6940479	19	0.4	3446	35	2392	5	24	13	7.2	< 5	103	< 5	2.72	390	< 10	15	374	17	< 20	< 20	5	1.13	0.61	0.61	0.08	0.03	42	4	< 2	< 1	2	< 5	< 10	0.1	6
399717	Roros N	Littjell	12	618121	6941899	20	0.7	7406	32	153	5	50	84	< 0.2	< 5	92	< 5	15	309	< 10	40	178	43	< 20	< 20	8	2.22	0.94	0.12	0.09	0.59	4	5	< 2	5	4	< 5	< 10	0.05	3
399718	Roros N	Chr Sextus	3	619641	6952854	197	7.8	6028	3901	160400	11	28	50	259.9	29	88	< 5	29.7	354	< 10	< 1	119	< 1	< 20	< 248	< 1	0.11	0.06	0.02	< 0.01	0.03	2	< 1	< 2	< 1	4	< 5	< 10	< 0.01	2
399719	Roros N	Chr Sextus	3	619641	6952854	57	2.6	6730	541	7547	11	42	12	16.7	5	109	< 5	> 10.00	78	< 10	1	254	< 1	< 20	< 20	< 1	0.16	0.09	< 0.01	< 0.01	0.05	2	< 1	< 2	< 1	5	< 5	< 10	< 0.01	1
399720	Roros N	Chr Sextus	3	619641	6952854	66	6	12000	1069	55000	12	35	86	94.7	28	97	< 5	22.8	161	< 10	7	247	8	< 20	< 57	4	0.87	0.28	0.03	0.04	0.32	7	3	< 2	4	5	< 5	< 10	< 0.01	2
399721	Roros N	Chr Sextus	3	619641	6952854	106	2.9	9807	65	2780	20	32	97	6.6	< 5	114	< 5	16.1	641	< 10	32	201	52	< 20	< 20	6	3.11	1.24	0.13	0.11	0.62	16	7	< 2	9	5	< 6	< 10	< 0.01	8
399722	Roros N	Chr Sextus	3	619641	6952854	125	6.2	31000	70	2228	7	19	64	7.1	8	160	< 5	12.1	436	< 10	10	265	20	< 20	< 20	2	1.62	1.16	0.01	< 0.01	0.09	2	4	< 2	3	6	< 5	< 10	0.01	3
399723	Roros N	Chr Sextus	3	619484	6953146	49	2.1	2719	25	15000	40	82	286	46.5	< 5	< 5	< 5	> 10.00	701	< 10	6	142	29	< 20	< 20	7	1.83	1.58	0.08	0.02	0.07	5	6	< 2	9	7	6	< 10	0.01	4
399724	Roros N	Chr Sextus	3	619484	6953146	330	44.6	97000	1430	111000	24	37	19	205.6	11	12	< 5	23.7	295	13	3	196	8	< 20	< 149	1	0.65	0.38	0.04	< 0.01	0.15	3	2	< 2	3	10	< 5	13	0.02	2
399725	Roros N	Chr Sextus	3	619707	6952756	153	5.7	1783	1130	181000	< 1	14	78	363.3	49	49	< 5	24.1	193	< 10	< 1	168	< 1	< 20	< 297	< 1	0.03	0.02	< 0.01	< 0.01	0.02	2	< 1	< 11	< 1	3	< 5	< 10	< 0.01	< 1
399726	Roros N	Frys i hjel	17	618435	6950515	20	3.8	13000	35	2503	6	83	205	4.3	< 5	< 5	< 5	21.5	935	< 10	< 1	351	37	< 20	< 20	16	3.44	2.96	0.34	0.03	0.02	7	11	< 2	4	8	< 5	< 10	0.05	2
399727	Roros N	Frys i hjel	17	618435	6950515	14	3.3	7533	53	5281	16	94	191	14	9	< 5	< 5	> 10.00	1341	< 10	10	240	24	< 20	< 20	3	2	1.17	0.16	< 0.01	0.22	5	4	< 2	4	7	< 5	< 10	0.07	2
399728	Roros N	Kongens E	1	618669	6950956	127	9	9431	536	19000	15	34	245	36.2	13	74	< 5	> 10.00	199	< 10	< 1	155	4	< 20	< 20	2	0.53	0.39	0.16	< 0.01	0.07	6	2	< 2	2	7	< 5	< 10	0.03	2
399729	Roros N	Kongens E	1	618669	6950956	118	24.9	6055	6331	118000	5	14	215	255.7	77	167	< 5	27.1	160	14	< 1	174	< 1	< 20	< 198	< 1	0.12	0.07	0.01	< 0.01	0.03	2	< 1	< 2	< 1	4	< 5	< 10	< 0.01	2
399730	Roros N	Kongens C	1	618669	6950956	250	16.1	7284	5080	70000	4	34	103	136	55	101	< 5	> 10.00	189	< 10	2	175	3	< 20	< 106	< 1	0.3	0.2	0.03	< 0.01	0.05	3	1	< 2	1	5	< 5	< 10	0.01	2
399731	Roros N	Kongens C	1	617724	6950896	92	7.1	6276	1195	44000	7	31	87	80.9	24	56	< 5	21.2	878	< 10	5	242	54	< 20	< 50	16	3.64	3.34	0.05	0.04	0.61	6	10	17	12	6	10	< 10	0.08	16
399732	Roros N	Kongens C	1	617724	6950896	205	33	6530	6490	133000	2	17	84	244.3	140	80	< 5	26.8	293	15	< 1	165	20	< 20	< 232	3	0.9	0.71	0.04	0.01	0.07	4	3	2	4	6	< 5	< 10	0.04	5
399733	Roros N	Kongens C	1	617724	6950896	102	10.9	17000	1753	44000	12	69	44	78.7	44	< 5	< 5	> 10.00	542	< 10	3	87	21	< 20	< 46	7	1.95	1.87	0.06	< 0.01	0.08	6	6	< 2	9	7	5	< 10	0.02	5
399734	Roros N	Kongens C	1	617724	6950896	109	10.8	13000	1591	38000	8	31																												

Roros database 1998

Element	District	Prospect	Prospect	UTM-E	UTM-N	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
399749	Roros N	Slettmoen	18	623445	6949990	513	30.3	41000	3745	29000	10	110	75	99.2	48	149	<5	19.4	620	<10	9	252	35	<20	<27	<1	1.47	1.11	0.54	0.04	0.28	11	3	<2	8	7	6	10	0.02	<1	
399750	Roros E	Fjellgjelt	34	634625	6960424	115	4.1	53000	129	782	3	32	37	3	<5	118	<5	19.2	1327	<10	<1	172	77	<20	<20	7	7.85	5.77	0.22	<0.01	0.03	7	5	10	9	13	5	16	0.03	5	
399751	Roros E	Fjellgjelt	34	634625	6960424	44	1.9	22000	72	385	5	108	98	0.7	6	133	<5	18	552	<10	30	267	36	<20	<20	2	3.44	2.21	0.16	0.03	0.26	16	3	<2	6	7	<5	<10	0.03	4	
399752	Roros E	Fjellgjelt	34	634905	6960305	86	2.5	18000	96	87000	<1	34	132	161.3	8	126	<5	11.9	2534	11	10	301	76	<20	<144	9	4.42	2.97	0.46	0.06	0.05	9	7	9	5	7	7	<10	0.05	3	
399753	Roros E	Fjellgjelt	34	634905	6960305	125	3.8	26000	51	108000	<1	27	149	191	14	116	<5	12.6	2606	14	8	215	67	<20	<175	6	4.05	2.69	0.42	0.05	0.04	8	6	7	5	7	6	<10	0.04	3	
399754	Roros E	Fjellgjelt	34	634905	6960305	779	2.7	23000	48	31000	<1	28	98	66.1	12	143	<5	9.01	573	15	32	291	42	<20	<42	9	2.33	1.43	0.65	0.16	0.16	10	6	3	4	6	<5	<10	0.06	3	
399755	Roros E	Fjellgjelt	34	634905	6960305	79	0.2	4414	24	5209	3	30	29	11.2	<5	90	<5	4.15	689	<10	99	282	44	<20	<20	17	1.62	1.01	1.31	0.1	0.55	16	14	<2	4	3	<5	<10	0.09	3	
399756	Roros E	Fjellgjelt	34	634865	6960194	201	12.1	75000	219	5726	5	40	153	22.2	36	127	<5	22.5	1622	<10	15	227	70	<20	<20	<1	5.92	3.75	0.36	<0.01	0.15	4	6	5	6	13	5	18	0.05	4	
399757	Roros E	Klasberglia	30	631571	6949760	197	3.3	8021	268	832	16	25	252	1.2	20	192	<5	>10.00	238	<10	<1	162	15	<20	<20	<1	0.02	<0.01	0.05	4	2	<2	<1	7	<5	<10	0.01	2			
399758	Roros E	Klasberglia	30	631587	6949706	116	31.2	180500	288	31000	4	59	177	89	74	109	<5	29.1	504	13	2	105	17	<20	<20	3	1.86	1.02	0.11	<0.01	0.03	2	3	<2	2	16	<5	25	0.02	1	
399759	Roros E	Klasberglia	30	631587	6949706	252	10.2	33000	130	9980	8	32	62	35.5	77	227	<5	11	584	20	2	290	39	<20	<20	11	3.15	1.86	0.14	<0.01	0.02	3	3	3	3	7	<5	<10	0.02	3	
399760	Holtalen	Karslatt	53	619821	6972757	486	10	39000	63	550	18	22	465	8.4	6	149	<5	>10.00	674	<10	6	53	112	<20	<20	9	5.04	2.94	2.21	0.03	0.03	18	13	3	4	10	10	12	0.03	2	
399761	Holtalen	Karslatt	53	619659	6972685	10	<0.2	1357	12	271	4	28	31	0.6	<5	132	<5	7.93	1358	<10	48	108	100	<20	<20	14	1.38	2.56	3.97	0.12	0.57	34	11	<2	6	4	12	<10	0.12	3	
399762	Holtalen	Karslatt	53	619659	6972685	293	7.6	37000	67	210	5	29	114	1.8	<5	131	<5	19.1	526	<10	23	142	152	<20	<20	19	4.71	2.48	0.37	0.1	0.1	8	16	<2	4	9	17	10	0.06	8	
399763	Holtalen	Karslatt	53	619659	6972685	244	43.3	204800	288	644	18	33	200	14	<5	80	<5	>10.00	109	<10	3	53	9	<20	<20	<1	0.52	0.29	0.06	0.02	0.04	3	2	<2	<1	17	<5	30	<0.01	1	
399764	Holtalen	Molind sk	47	628675	6961427	357	5.4	22000	42	259	5	14	27	0.9	7	103	<5	11.2	1238	<10	9	252	114	<20	<20	7	5.54	3.52	0.93	0.12	0.07	22	5	10	12	8	8	<5	<10	0.05	4
399765	Holtalen	Molind sk	47	628675	6961427	441	4.3	15000	31	195	17	26	30	0.8	<5	104	<5	8.59	775	<10	3	400	69	<20	<20	5	2.73	1.76	0.35	0.04	0.03	10	2	5	5	5	<5	<10	0.03	2	
399766	Holtalen	Skarvbn	44	628346	6965430	196	1.6	5030	20	74000	4	284	388	165.9	21	88	<5	29.7	263	<10	11	168	12	<20	<139	2	1.06	0.45	0.1	0.04	0.31	7	3	<2	2	6	<5	<10	0.03	<1	
399767	Holtalen	Skarvbn	44	628346	6965430	270	1.8	3144	17	79000	4	343	471	162.7	23	146	<5	>10.00	206	<10	9	170	11	<20	<140	2	1.03	0.42	0.07	0.04	0.3	7	3	<2	2	6	<5	<10	0.03	<1	
399768	Kjoli	Svenskm	62	628531	6968978	47	3.3	10000	88	1364	13	32	220	2.2	31	207	<5	>10.00	487	<10	7	131	54	<20	<20	10	2.69	0.86	0.1	0.14	0.6	7	7	9	4	7	7	<10	0.02	3	
399769	Kjoli	Svenskm	62	628531	6968978	44	6.5	19000	83	5791	16	77	540	27.3	108	213	<5	>10.00	182	<10	2	110	6	<20	<20	<1	0.55	0.19	0.02	0.02	0.15	3	2	<2	2	7	<5	<10	<0.01	2	
399770	Kjoli	Svenskm	62	628531	6968978	45	2.2	5321	22	805	6	16	19	1.6	<5	147	<5	7.98	215	<10	70	243	28	<20	<20	7	2.21	1.28	0.07	0.06	0.6	7	5	4	5	4	<5	<10	0.03	2	
399771	Kjoli	Svenskm	62	628531	6968978	11	<0.2	821	24	269	3	66	31	<0.2	<5	166	<5	8.61	753	<10	63	185	81	<20	<20	10	3.95	2.94	0.31	0.13	0.25	9	8	5	5	6	15	<10	0.11	2	
399772	Kjoli	Svenskm	62	628531	6968978	1248	7.4	12000	163	9707	16	37	398	65.6	129	394	<5	>10.00	118	<10	5	152	11	<20	<20	<1	0.97	0.2	0.03	0.06	0.32	4	2	<2	2	8	<5	<10	0.01	1	
399773	Kjoli	Svenskm	62	628531	6968978	113	9.2	8965	314	36000	12	30	214	54.4	60	221	<5	>10.00	70	<10	<1	138	<1	<20	<41	<1	0.17	0.07	<0.01	0.01	0.08	3	1	<2	<1	6	<5	<10	<0.01	1	
399774	Kjoli	Svenskm	62	628531	6968978	193	4.1	3224	153	36000	11	28	228	82.4	38	224	<5	>10.00	199	<10	4	118	9	<20	<49	2	0.68	0.19	0.12	0.02	0.16	4	3	<2	1	7	<5	<10	<0.01	<1	
399775	Kjoli	Svenskm	62	628531	6968978	571	11.8	48000	94	2146	10	23	16	7.1	36	97	<5	>10.00	165	<10	5	156	12	<20	<20	1	1.1	0.82	0.02	0.03	0.17	3	3	<2	2	8	<5	<10	0.02	<1	
399776	Kjoli	Rorosm	63	629032	6969607	770	121.4	2329	38100	342700	<1	12	187	818.7	1279	115	<5	27.5	393	<10	2	68	6	<20	<779	<1	0.76	0.57	0.02	<0.01	0.05	2	1	<2	1	5	<5	<10	0.01	1	
399777	Kjoli	Rorosm	63	629032	6969607	113	10.4	8817	1713	115000	2	31	119	307.2	72	123	<5	26	401	<10	7	154	25	<20	<220	4	2.32	1.45	0.08	0.03	0.23	4	4	<2	5	6	<5	<10	0.02	2	
399778	Kjoli	Rorosm	63	629032	6969607	148	4.6	18000	168	9498	11	56	230	40.8	16	91	<5	>10.00	188	<10	<1	80	7	<20	<20	1	0.99	0.81	0.02	<0.01	0.06	3	2	<2	2	8	<5	<10	0.01	<1	
399779	Kjoli	Rorosm	63	629032	6969607	99	2.8	12000	108	7710	10	52	220	26.2	14	113	<5	>10.00	173	<10	<1	80	10	<20	<20	2	1.25	1.03	0.03	<0.01	0.07	3	3	<2	3	7	<5	<10	0.02	<1	
399780	Kjoli	Rorosm	63	629032	6969607	59	3.7	663	9402	15000	23	61	30	32	14	168	<5	10.3	729	<10	49	166	45	<20	<20	11	3.73	2.63	0.23	0.08	0.63	7	8	2	13	6	7	<10	0.03	5	
399781	Kjoli	Rorosm	63	629032	6969607	240	45.6	6127	21800	126000	9	28	15	175.4	235	112	<5	>10.00	107	<10	<1	91	<1	57	<20	<1	0.16	0.05	0.04	0.01	0.05	3	1	<2	<1	5	<5	<10	<0.01	<1	
399782	Kjoli	Guldal	64	629912	6970382	64	2.9	14000	72	1946	16	87	327	6.6	28	87	<5	>10.00	433	<10	13	77	50	<20	<20	11	2.52	1.68	0.16	0.05	0.1	7	8	<2	4	9	5	<10	0.06	<1	
399783	Kjoli	Guldal	64	629966	6970164	31	4.7	13000	80	8871	8	26	95	23.9	<5	176	<5	>10.00	202	<10	9	23	23	<20	<20	<1	0.81	0.56	0.05	<0.01	0.12	2	3	<2	<1	7	<5	<10	0.03	<1	
399784	Roros E	Klinkenb	32	635941	6968551	419	12.3	9141	3024	34000	6	45	65	36.1	51	196	<5	11	84	<10	35	250	16	<40																	

Roros database 1998

Element	District	Prospect	Prospect	UTM-E	UTM-N	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr	
399798	Kjøl	Godthåb	65	630655	6970742	332	2.9	8606	90	1621	13	75	471	2.4	23	52	< 5	> 10.00	70	< 10	3	116	3	< 20	< 20	1	0.37	0.2	0.02	0.03	0.08	3	2	< 2	< 1	5	< 5	< 10	< 0.01	< 1	
399799	Kjøl	Godthåb	65	630655	6970742	665	5.5	26000	82	1313	13	80	426	2	13	14	< 5	> 10.00	101	< 10	8	150	17	25	< 20	3	0.82	0.47	0.04	0.05	0.24	3	4	< 2	1	8	< 5	< 10	0.02	< 1	
399800	Kjøl	Godthåb	65	630655	6970742	1393	2.5	599	45	289	13	31	435	< 0.2	30	35	< 5	> 10.00	37	< 10	1	234	< 1	< 20	< 20	< 1	0.2	< 0.01	< 0.01	0.04	0.11	2	< 1	2	< 1	4	< 5	< 10	< 0.01	< 1	
399801	Kjøl	Godthåb	65	630710	6970762	421	4.1	19000	61	951	15	57	623	1.7	42	94	< 5	> 10.00	80	< 10	3	162	3	< 20	< 20	< 1	0.43	0.19	0.03	0.03	0.06	3	2	< 2	< 1	6	< 5	< 10	< 0.01	< 1	
399802	Kjøl	Godthåb N	66	630517	6970944	33	1.3	5995	25	2930	7	61	144	5	5	25	< 5	> 10.00	23.2	648	< 10	48	114	77	< 20	< 20	8	4.57	4.21	0.17	0.06	1.32	5	7	< 2	3	10	6	< 10	0.16	2
399803	Kjøl	Jensås W	67	630963	6971283	19	2.1	12000	45	941	8	82	175	0.2	< 5	7	< 5	> 10.00	363	< 10	19	76	51	< 20	< 20	5	2.82	2.53	0.32	0.08	0.5	4	5	< 2	4	7	< 5	< 10	0.12	< 1	
399804	Kjøl	Jensåsbn	68	631232	6971628	28	1	5483	45	481	11	101	456	< 0.2	< 5	< 5	< 5	> 10.00	231	< 10	4	136	17	< 20	< 20	2	1.26	0.66	0.18	0.03	0.07	4	2	< 2	1	7	< 5	< 10	0.05	< 1	
399805	Kjøl	Jensåsbn	68	631232	6971628	36	2.3	69000	164	582	10	36	144	2.1	< 5	< 5	< 5	> 10.00	17.5	471	< 10	28	241	38	< 20	< 20	4	2.31	1.33	0.31	0.06	0.75	6	4	< 2	4	11	< 5	11	0.11	2
399806	Holtålen	Holdsjøh	58	624895	6974335	46	2.2	6538	31	1944	5	234	335	8.4	< 5	10	< 5	> 10.00	426	< 10	< 1	19	< 1	< 20	< 20	< 1	0.09	0.07	1.68	< 0.01	0.02	10	3	< 2	< 1	4	< 5	< 10	< 0.01	< 1	
399807	Holtålen	Holdsjøh	58	624895	6974335	21	1.6	7350	48	9742	< 1	8	27	50.9	< 5	< 5	< 5	> 10.00	2.04	620	< 10	1	18	< 1	< 20	< 20	< 1	0.09	0.21	1.79	0.01	< 0.01	11	2	< 2	< 1	1	< 5	< 10	< 0.01	< 1
399808	Holtålen	Gml Follid	59	626027	6972448	81	1.6	6055	25	62	8	140	510	< 0.2	< 5	< 5	< 5	> 10.00	31	< 10	< 1	21	< 1	< 20	< 20	< 1	0.09	0.04	0.1	< 0.01	0.03	2	1	< 2	< 1	5	< 5	< 10	< 0.01	< 1	
399809	Holtålen	Gml Follid	59	626027	6972448	11	< 0.2	1491	8	117	4	37	132	< 0.2	< 5	6	< 5	> 10.00	16.6	592	< 10	13	56	17	< 20	< 20	24	1.45	0.44	1.87	0.28	0.13	15	5	< 2	< 1	5	< 5	< 10	0.08	4
399810	Holtålen	Menn	60	627484	6972639	101	0.5	67	10	144	5	4	5	< 0.2	< 5	< 5	< 5	> 10.00	238	< 10	< 1	21	3	< 20	< 20	< 1	0.02	0.06	0.33	0.02	0.02	1	1	< 2	< 1	4	< 5	< 10	0.02	< 1	
399811	Holtålen	Øv Børkij	61	627225	6971768	1429	1.4	4669	19	50	7	145	248	< 0.2	17	< 5	< 5	> 10.00	305	< 10	< 1	29	3	< 20	< 20	1	0.17	0.08	0.49	0.02	0.03	4	1	< 2	< 1	5	< 5	< 10	0.03	< 1	
399812	Kjøl	Midtgrb	70	635514	6974434	312	5.6	16000	655	5104	11	17	227	13.3	37	162	< 5	> 10.00	299	< 10	< 1	31	< 1	< 20	< 20	< 1	0.08	0.15	1.7	< 0.01	0.03	9	1	< 2	< 1	4	< 5	< 10	< 0.01	< 1	
399813	Kjøl	Midtgrb	70	635514	6974434	341	8.7	1296	1497	53000	16	67	266	87.9	75	195	< 5	> 10.00	193	< 10	12	61	5	< 20	< 20	1	0.51	0.47	0.21	0.03	0.1	4	3	< 2	< 1	5	< 5	< 10	0.02	< 1	
399814	Kjøl	Midtgrb	70	635514	6974434	142	6.5	15000	472	35000	6	28	175	70.9	12	193	7	> 10.00	448	< 10	10	105	22	< 20	< 20	2	1.34	0.95	0.22	0.04	0.17	3	2	< 2	3	6	< 5	< 10	0.03	< 1	
399815	Kjøl	Midtgrb	70	635514	6974434	131	7.1	28000	452	6597	14	72	293	44.9	< 5	52	< 5	> 10.00	20.3	312	< 10	13	51	29	< 20	< 20	6	1.46	1.09	0.6	0.05	0.2	11	5	< 2	2	7	< 5	< 10	0.04	2
399816	Kjøl	Midtgrb	70	635514	6974434	104	9.9	40000	383	1433	12	23	316	3.5	< 5	193	< 5	> 10.00	93	< 10	< 1	100	9	< 20	< 20	< 1	0.21	0.43	0.11	0.01	0.02	2	< 1	< 2	< 1	7	< 5	< 10	< 0.01	< 1	
399817	Kjøl	Midtgrb	70	635400	6974320	60	1.8	9830	46	447	7	7	57	< 0.2	< 5	12	< 5	> 10.00	219	< 10	1	29	9	< 20	< 20	< 1	0.26	0.39	0.08	0.01	0.03	2	< 1	< 2	< 1	6	< 5	< 10	0.02	< 1	
399818	Holtålen	Tjennv m	37	636853	6973037	267	29.5	80000	2181	7741	39	49	62	18.3	< 5	12	< 5	> 10.00	650	< 10	25	78	58	< 20	< 20	8	3.23	3.65	0.35	0.03	0.62	5	7	< 2	21	14	7	13	0.05	< 1	
399819	Holtålen	Tjennv m	37	636853	6973037	131	18.3	57000	1052	5640	21	54	39	16.9	< 5	177	17	> 10.00	987	< 10	23	96	70	< 20	< 20	8	5.42	6.32	0.14	0.02	0.56	3	8	3	36	15	9	11	0.05	< 1	
399820	Holtålen	Tjennv m	37	636853	6973037	395	18.8	54000	1277	5329	21	45	61	12.4	< 5	144	9	> 10.00	15.3	847	< 10	28	107	91	< 20	< 20	10	4.92	5.74	0.21	0.05	0.67	4	10	7	25	14	12	< 10	0.05	< 1
399821	Holtålen	Rogng N	51	614179	6967602	6	< 0.2	718	19	123	61	249	46	< 0.2	< 5	160	10	> 10.00	257	< 10	12	171	1372	< 20	< 20	23	1.64	1.5	1.63	0.05	0.15	22	35	< 2	4	23	9	< 10	0.08	4	
399822	Holtålen	Rogng W	51	614212	6967278	19	1	761	9	53000	7	12	100	81.4	< 5	54	< 5	> 10.00	435	< 10	< 1	113	35	< 20	< 20	< 1	0.46	0.34	1.1	0.1	0.04	9	4	< 2	< 1	4	< 5	< 10	0.02	< 1	
399823	Holtålen	Rogng W	51	614212	6967278	16	1.2	705	7	74000	12	14	85	114.7	< 5	88	< 5	> 10.00	211	< 10	< 1	85	13	< 20	< 20	< 1	0.19	0.16	0.36	0.04	0.03	3	2	< 2	< 1	4	< 5	< 10	< 0.01	< 1	
399824	Holtålen	Rogng W	51	614212	6967278	20	1.5	1606	16	101000	8	20	165	159.7	< 5	62	< 5	> 10.00	256	< 10	1	172	18	< 20	< 20	< 1	0.3	0.26	0.37	0.06	0.03	4	2	< 2	< 1	3	< 5	< 10	0.02	< 1	
399825	Holtålen	Rogng W	51	614212	6967278	47	4.9	16000	42	68000	9	68	99	103.8	< 5	42	< 5	> 10.00	285	< 10	< 1	28	1	< 20	< 20	< 1	0.09	0.07	0.14	0.02	0.03	3	2	< 2	< 1	5	< 5	< 10	< 0.01	< 1	
399826	Holtålen	Rogng W	51	614212	6967278	42	4.2	9670	33	97000	10	61	134	165.2	< 5	15	< 5	> 10.00	194	< 10	2	33	18	< 20	< 20	< 1	0.35	0.31	0.2	0.05	0.03	2	2	< 2	< 1	5	< 5	< 10	0.02	< 1	
399827	Holtålen	Rogng E	51	614527	6967274	9	0.5	3062	16	205	12	19	646	< 0.2	< 5	30	< 5	> 10.00	361	< 10	7	48	95	< 20	< 20	2	2.14	1.8	0.28	0.11	0.05	7	10	< 2	2	7	8	< 10	0.03	2	
399828	Holtålen	Rogng E	51	614527	6967274	13	0.6	2841	98	389	4	11	29	0.7	< 5	14	< 5	> 10.00	316	< 10	9	58	41	< 20	< 20	5	1.39	0.93	0.88	0.15	0.09	17	5	< 2	3	4	< 5	< 10	0.05	3	
399829	Holtålen	Strømnb	38	637950	6968550	95	52.8	8591	35800	86000	4	52	164	140	179	10	5	> 10.00	162	< 10	9	45	9	< 20	< 20	< 1	0.86	0.76	0.09	< 0.01	0.11	4	1	< 2	4	6	< 5	< 10	0.02	< 1	
399830	Holtålen	Strømnb	38	637950	6968550	138	49.5	26000	34900	108000	5	60	190	193.5	171	223	< 5	> 10.00	276	< 10	6	83	14	< 20	< 20	2	0.99	0.76	0.09	0.03	0.17	5	2	< 2	5	6	< 5	< 10	0.03	< 1	
399831	Holtålen	Strømnb	38	637950	6968550	105	37.6	7539	24000	79000	5	62	207	132.5	126	500	< 5	> 10.00	110	< 10	4	26	< 1	< 20	< 20	< 1	0.35	0.28	0.02	< 0.											

Roros database 1998

Element	District	Prospect	Prospect	UTM-E	UTM-N	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
399847	Tydal	Gressli	75	624407	6993665	195	34.3	26000	143	106000	19	22	22	330.2	<5	191	19	>10.00	368	<10	<1	99	8	21	<20	<1	0.13	0.03	0.1	0.01	0.04	4	2	<2	<1	6	<5	<10	<0.01	<1
399848	Tydal	Gressli	75	624407	6993665	48	21	12000	120	106000	14	20	31	376.6	<5	245	14	>10.00	301	<10	<1	84	<1	<20	<1	0.03	<0.01	0.17	<0.01	0.02	2	1	<2	<1	5	<5	<10	<0.01	<1	
399849	Tydal	Gressli	75	624407	6993665	53	6.9	3498	482	37000	7	17	40	141.5	<5	207	18	21.9	106	<10	12	163	<1	<20	<1	0.28	0.01	0.05	0.05	0.14	4	2	<2	<1	3	<5	<10	<0.01	3	
399850	Tydal	Gressli	75	624407	6993665	2308	54.4	2468	17500	552	2	21	25	17	15	1894	94	3.38	277	45	28	53	40	<20	<20	34	1.59	0.8	1.56	0.24	0.08	73	6	<2	2	3	<5	<10	0.02	<1
399851	Holtålen	Bonsknep	40	633709	6967387	970	0.7	42000	110	864	6	82	114	6.3	<5	<5	<5	8.68	196	<10	28	85	43	<20	<20	7	1.23	0.87	1.49	0.12	0.29	17	3	<2	3	7	<5	<10	0.04	<1
399852	Holtålen	Bonsknep	40	634980	6967682	538	4	36000	82	613	8	78	154	0.9	<5	7	<5	13	268	<10	3	145	33	<20	<20	5	1.9	1.3	0.2	0.01	0.02	4	1	<2	2	7	<5	<10	<0.01	<1
399853	Holtålen	Guhåvola	39	638630	6965600	23	3.2	9275	43	577	10	38	26	0.4	<5	<5	<5	12.4	834	<10	33	125	92	<20	<20	2	6.12	4.47	0.15	0.1	0.48	4	3	7	11	12	9	<10	0.04	6
399854	Holtålen	Taraldsbkn	106	620185	6962253	23	1.3	9947	2420	24000	28	18	125	45.2	35	8	<5	11	740	<10	23	31	37	<20	<20	13	1.15	1.87	1.64	0.13	0.32	15	12	<2	<1	5	6	<10	0.03	8
399855	Holtålen	Skargrb	46	622550	6961910	195	6.4	62000	146	46000	14	50	90	62.3	<5	7	<5	14.8	466	<10	14	63	29	<20	<20	2	1.22	1.22	0.2	0.05	0.15	5	2	<2	3	9	<5	<10	0.04	<1
399856	Holtålen	Skargrb	46	622550	6961910	34	0.7	16000	54	16000	10	43	52	16.9	<5	<5	<5	8.24	569	<10	33	88	43	<20	<20	5	1.92	1.7	0.29	0.15	0.16	7	4	<2	2	6	<5	<10	0.05	1
399857	Holtålen	Skargrb	46	621620	6962693	6	<0.2	387	7	594	6	43	12	0.8	<5	8	<5	4.46	209	<10	83	121	39	<20	<20	10	1.8	1.2	0.06	0.16	1.17	8	7	<2	7	4	<5	<10	0.02	2
399858	Holtålen	Fromgrb	50	615052	6965960	33	3.5	9793	51	3311	32	36	38	6.8	<5	12	<5	>10.00	482	<10	<1	25	<1	<20	<1	0.52	0.53	0.72	0.02	0.03	6	2	<2	<1	5	<5	<10	<0.01	<1	
399859	Holtålen	Fromgrb	50	615052	6965960	63	4.2	6896	33	40000	28	22	207	58.9	<5	29	<5	>10.00	299	<10	2	96	23	<20	<20	<1	0.5	0.48	0.3	0.06	0.05	4	3	<2	1	5	<5	<10	0.05	<1
399860	Holtålen	Storh grb	49	616520	6964600	37	2.1	5362	36	7408	15	16	237	30.5	7	42	<5	>10.00	324	<10	<1	121	<1	<20	<1	0.02	0.04	1.81	<0.01	0.02	12	2	<2	<1	4	<5	<10	<0.01	<1	
399861	Holtålen	Storh grb	49	616520	6964600	36	1.7	4449	36	59000	36	15	68	116.6	<5	43	<5	>10.00	913	<10	3	64	35	<20	<20	<1	0.27	0.25	3.56	0.02	0.05	16	5	<2	2	5	<5	<10	0.01	<1
399862	Holtålen	Killingdal	45	626075	6965180	67	21.9	12000	4405	78000	20	23	123	142.2	30	149	8	>10.00	252	<10	12	165	<1	<20	<1	0.07	0.01	0.14	<0.01	0.08	3	1	<2	<1	4	<5	<10	<0.01	<1	
399863	Holtålen	Killingdal	45	626075	6965180	68	19.7	77000	1074	19000	4	12	107	51.2	<5	146	5	19.5	784	<10	27	35	8	<20	<20	4	1.83	1.83	0.16	0.03	0.55	4	10	<2	7	11	<5	11	0.05	2
399864	Holtålen	Killingdal	45	626075	6965180	50	12.7	22000	397	4048	24	15	185	11.2	<5	378	7	>10.00	404	<10	7	107	2	<20	<20	3	0.79	0.79	0.09	0.01	0.09	4	3	<2	5	7	<5	<10	<0.01	3
399865	Holtålen	Killingdal	45	626075	6965180	107	16.8	6380	2101	69000	10	15	20	202.4	19	156	17	14.9	178	<10	19	118	2	<20	<20	6	0.44	0.02	0.01	0.03	0.35	3	6	<2	2	3	<5	<10	<0.01	13
399866	Holtålen	Killingdal	45	626075	6965180	20	12.8	1917	8633	15000	13	17	45	33.5	13	139	32	14.6	78	<10	36	152	8	<20	<20	<1	0.82	0.07	0.02	0.1	0.6	5	2	<2	6	3	<5	<10	<0.01	3
399867	Holtålen	Killingd N	107	626093	6965692	15	0.4	573	76	903	35	221	57	7.3	<5	9	<5	24.3	281	<10	54	68	102	<20	<20	10	1.75	0.94	0.07	0.06	0.76	10	8	<2	8	5	<5	<10	0.02	1
399868	Holtålen	Killingdal	45	626075	6965180	273	41.4	8315	5503	67000	18	52	431	173.5	62	184	16	>10.00	268	<10	14	67	7	22	<20	3	0.41	0.1	0.07	0.02	0.24	5	3	<2	2	5	<5	<10	<0.01	<1
399869	Holtålen	Killingdal	45	626075	6965180	93	64.7	6827	7436	102000	12	25	138	213	180	222	17	>10.00	168	<10	17	48	<1	<20	<1	0.19	0.02	0.03	0.01	0.15	3	2	<2	1	4	<5	<10	<0.01	<1	
399873	Tydal	Gressli	75	624407	6993665	820	26.1	9102	8172	3154	2	9	6	21.7	29	1012	39	3.88	150	27	20	68	35	<20	<20	3	2.03	0.39	1.28	0.17	0.59	23	5	4	3	<5	<10	<0.01	3	
399874	Tydal	Gressli	75	624407	6993665	407	133.9	114	37400	181	1	3	8	11.2	169	82	13	2.34	2821	100	9	37	63	<20	<20	2	1.2	1.26	20.63	0.04	0.06	101	20	<2	9	7	17	<10	0.15	<1
399875	Tydal	Gressli	75	624407	6993665	89	6.9	19000	147	32000	15	24	24	123.2	<5	186	<5	21.3	254	<10	8	72	8	<20	<20	<1	1.51	0.17	1.01	0.09	0.12	28	3	<2	1	5	<5	<10	<0.01	<1
399876	Tydal	Gressli	75	624407	6993665	75	4.8	7311	193	82000	12	25	49	276.6	<5	209	<5	28.6	450	<10	<1	168	<1	<20	<1	0.03	0.02	0.16	<0.01	0.02	3	<1	<2	<1	3	<5	<10	<0.01	<1	
399877	Meråker	Gilså	101	639465	7012739	35	2.3	5198	48	27900	5	56	57	56.2	<5	122	<5	9.86	553	18	49	203	41	<20	<20	7	2.14	1.93	0.1	0.07	0.17	4	5	<2	5	2	<5	<10	0.02	9
399878	Meråker	Gilså	101	639465	7012739	536	30.3	85600	99	59800	15	33	145	99.6	12	78	<5	>10.00	303	<10	6	12	10	<20	<20	4	0.38	0.41	0.52	<0.01	0.04	3	1	<2	2	<1	<5	<10	0.02	3
399879	Meråker	Gilså	101	639465	7012739	42	1.6	4413	4	72700	13	58	223	124.3	8	71	<5	>10.00	292	<10	9	16	11	<20	<20	4	0.55	0.55	0.2	0.01	0.08	1	1	<2	3	<1	<5	<10	0.03	3
399880	Meråker	Gilså	101	639465	7012739	337	3.9	10200	210	74900	17	25	213	128.6	13	59	<5	>10.00	338	15	18	68	13	<20	<20	5	0.7	0.69	0.34	0.03	0.36	3	2	<2	5	<1	<5	<10	0.06	3
399881	Meråker	Gilså	101	639465	7012739	87	6.9	12800	30	60700	13	41	94	109	8	57	<5	>10.00	265	10	12	44	15	<20	<20	6	0.38	0.39	0.46	0.04	0.15	5	3	<2	2	<1	<5	<10	0.05	2
399882	Meråker	Gilså	101	639465	7012739	54	11.3	29600	210	48400	16	51	172	83.1	8	53	<5	>10.00	277	19	12	49	18	<20	<20	5	0.51	0.57	0.2	0.04	0.2	2	3	<2	2	<1	<5	<10	0.06	4
399883	Meråker	Dronning	102	641959	7014590	8	3.2	25000	32	859	1	22	14	2.3	<5	157	<5	6.83	683	<10	27	252	45	<20	<20	8	2.21	1.66	0.16	0.07	0.08	9	6	<2	6	3	<5	<10	0.06	5
399884	Meråker	Dronning	102	642182	7014431	80	9	39200	28	2185	<1	16	95	6.1	<5	80	<5	>10.00	2245	11	2	39	239	<20	<20	2	4.33	3.74	0.68	0.05	<0.01	5	12	5	8	18	28	<10	0.17	2
399885	Meråker	Dronning	102	642182	7014431	59	3.4	19100	27	835	<1	36	53	1.5	<5	67	<5	>10.00	1848	<10	6	267																		

Roros database 1998

Element	District	Prospect	Prospect	UTM E	UTM N	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
399899	Meråker	Langsund	90	638890	7027061	54	2	5132	22	77400	12	53	143	145.8	< 5	109	6	> 10.00	465	< 10	3	102	21	< 20	< 20	4	1.43	1.27	0.05	< 0.01	< 0.01	2	2	< 2	3	< 1	< 5	< 10	0.02	< 1
399900	Meråker	Langsund	90	638890	7027061	71	2.7	5658	18	88300	11	45	153	168.5	< 5	121	< 5	> 10.00	502	< 10	3	64	24	< 20	< 20	5	1.62	1.44	0.05	< 0.01	0.01	1	2	< 2	4	< 1	< 5	< 10	0.02	< 1
399901	Tydal	Ramsjø	80	637532	7007442	132	0.5	2147	10	545	7	141	358	0.9	< 5	134	< 5	> 10.00	423	< 10	11	94	45	< 20	< 20	10	2.62	1.62	0.3	0.04	0.03	5	7	< 2	2	< 1	< 5	< 10	0.02	4
399902	Tydal	Ramsjø	80	637532	7007442	376	0.9	5722	13	3330	8	67	369	10.1	< 5	127	< 5	> 10.00	780	< 10	9	101	64	< 20	< 20	12	3.81	2.73	1.1	0.04	0.02	18	9	3	4	1	8	< 10	0.01	4
399903	Tydal	Ramsjø	80	637532	7007442	111	1.7	7435	11	1547	11	99	343	3.7	< 5	50	< 5	> 10.00	311	< 10	5	43	32	< 20	< 20	4	1.85	1.2	0.17	< 0.01	< 0.01	1	3	< 2	3	< 1	< 5	< 10	< 0.01	2
399904	Tydal	Langdalsv	78	641073	6991492	128	5.8	36700	17	113300	2	40	168	180.5	< 5	58	< 5	9.48	687	10	3	40	5	< 20	< 20	9	0.36	0.14	3.39	0.05	0.02	61	2	< 2	< 1	< 1	< 5	< 10	0.04	2
399905	Tydal	Langdalsv	78	641073	6991492	54	24.9	216900	41	5689	45	11	161	20.5	19	31	< 5	> 10.00	59	18	2	< 1	7	< 20	< 20	< 1	0.14	0.11	0.04	< 0.01	< 0.01	< 1	< 1	< 2	< 1	< 1	< 5	< 10	< 0.01	< 1
399906	Tydal	Langdalsv	78	641073	6991492	85	1.4	8688	7	4511	2	26	46	11.1	< 5	54	< 5	4.66	631	< 10	5	64	10	< 20	< 20	23	0.83	0.43	3.01	0.12	0.03	82	2	< 2	< 1	1	< 5	< 10	0.05	2
399907	Tydal	Langdalsv	78	641073	6991492	71	2.4	16400	10	39900	20	14	64	82.3	< 5	50	< 5	5.55	1471	< 10	2	133	10	< 20	< 20	11	0.74	0.12	1.33	0.05	0.02	55	3	< 2	< 1	< 1	< 5	< 10	0.07	1
399908	Meråker	Duddu	95	637609	7023207	44	11.5	56900	43	97100	5	40	146	163.6	13	42	< 5	> 10.00	692	27	10	85	34	< 20	< 20	4	1.76	1.35	0.11	0.02	0.04	4	2	< 2	3	< 1	< 5	< 10	0.05	2
399909	Meråker	Ebba	96	637286	7023051	8	6.4	43600	15	2100	23	24	391	7.5	12	31	< 5	> 10.00	260	< 10	4	15	8	< 20	< 20	2	0.64	0.39	0.41	0.03	< 0.01	9	< 1	< 2	< 1	< 1	< 5	< 10	0.01	< 1
399910	Meråker	Ebba	96	637286	7023051	76	7.7	45500	20	1330	42	31	561	5.2	< 5	29	< 5	> 10.00	40	< 10	2	1	3	< 20	< 20	< 1	0.05	0.03	0.14	< 0.01	< 0.01	1	< 1	< 2	< 1	< 1	< 5	< 10	< 0.01	< 1
399911	Meråker	Ebba	96	637286	7023051	17	14.2	122000	24	2534	45	20	314	10.6	15	39	< 5	> 10.00	142	15	7	5	7	< 20	< 20	< 1	0.46	0.32	0.08	0.01	< 0.01	< 1	< 1	< 2	< 1	< 1	< 5	< 10	< 0.01	< 1
399912	Meråker	Ebba	96	637286	7023051	430	4.8	26700	10	27100	41	32	91	53	< 5	45	< 5	8.82	641	< 10	3	83	8	< 20	< 20	11	0.6	0.26	1.02	0.07	0.02	34	2	< 2	< 1	< 1	< 5	< 10	0.04	1
399913	Meråker	Ebba	96	637286	7023051	26	12.1	66100	15	1246	30	22	386	5.6	17	78	< 5	> 10.00	127	12	2	2	3	< 20	< 20	< 1	0.34	0.3	0.11	0.01	< 0.01	< 1	< 1	< 2	< 1	< 1	< 5	< 10	< 0.01	< 1
399914	Meråker	Ebba	96	637286	7023051	33	5.3	4142	1442	5864	2	29	454	14.1	13	93	< 5	> 10.00	287	< 10	5	28	14	< 20	< 20	1	0.45	0.29	0.41	0.06	0.02	4	< 1	< 2	< 1	< 1	< 5	< 10	0.02	3
399915	Meråker	Anna	93	637563	7023843	71	10.5	9070	1738	121800	10	27	145	193.6	28	91	< 5	> 10.00	692	< 10	8	151	22	< 20	< 20	3	1.22	0.98	0.09	0.02	0.13	2	2	< 2	2	< 1	< 5	< 10	0.06	3
399916	Meråker	Anna	93	637478	7023853	893	16.6	95300	102	7920	8	30	88	35	< 5	69	< 5	> 10.00	1112	18	10	120	81	< 20	< 20	5	4.6	3.53	0.12	< 0.01	0.04	2	3	7	4	5	6	< 10	0.03	5
399917	Meråker	Anna	93	637478	7023853	120	16.9	99100	38	9016	10	34	101	37.9	10	45	< 5	> 10.00	793	18	8	130	61	< 20	< 20	5	3.19	2.47	0.1	< 0.01	0.03	4	3	3	2	4	< 5	< 10	0.03	5
399918	Meråker	S Knoll	92	638297	7024520	1396	19.6	26600	1270	232700	13	24	326	336.1	51	329	< 5	> 10.00	280	26	3	50	9	< 20	< 20	< 1	0.22	0.18	< 0.01	< 0.01	0.02	1	< 1	5	< 1	< 1	< 5	< 10	< 0.01	< 1
399919	Meråker	S Knoll	92	638297	7024520	412	16.7	10400	2051	259100	39	33	215	405.5	52	260	< 5	> 10.00	320	< 10	3	40	14	< 20	< 20	< 1	0.33	0.29	< 0.01	< 0.01	0.01	< 1	< 1	10	< 1	< 1	< 5	< 10	< 0.01	< 1
399920	Meråker	S Knoll	92	638297	7024520	174	9	4684	1068	233900	29	59	230	338.9	29	227	< 5	> 10.00	329	< 10	3	61	22	< 20	< 20	1	0.65	0.59	0.02	< 0.01	< 0.01	< 1	1	12	1	< 1	< 5	< 10	0.02	1
399921	Meråker	S Knoll	92	638297	7024520	29	9.4	1533	1063	159600	19	184	200	218.8	17	32	< 5	> 10.00	189	19	3	6	13	< 20	< 20	< 1	0.36	0.32	< 0.01	< 0.01	< 0.01	< 1	< 1	< 2	< 1	< 1	< 5	< 10	< 0.01	< 1
399922	Meråker	N Knoll	91	638443	7024623	137	472	681	156200	256300	< 1	12	36	582.2	1303	39	< 5	5.23	323	202	11	188	12	< 20	< 20	6	0.57	0.27	0.03	0.01	0.21	3	2	3	< 1	< 5	< 10	0.03	1	
399923	Meråker	N Knoll	91	638443	7024623	47	8.1	7447	522	229300	5	46	63	359.3	15	34	< 5	> 10.00	371	10	4	15	10	< 20	< 20	< 1	0.35	0.28	0.14	< 0.01	0.07	2	< 1	5	1	< 1	< 5	< 10	0.01	< 1
399924	Meråker	N Knoll	91	638443	7024623	11	1.7	1768	586	8976	12	64	7	11.5	< 5	30	< 5	> 10.00	80	< 10	5	29	5	< 20	< 20	< 1	0.24	0.13	0.02	< 0.01	0.08	< 1	< 1	< 2	< 1	< 1	< 5	< 10	0.02	< 1
399925	Meråker	Sagskjerp	88	637755	7028317	723	3.9	14900	64	2861	3	15	45	8.1	< 5	5	< 5	7.49	281	< 10	10	77	44	< 20	< 20	< 1	0.88	0.74	1.13	0.2	0.04	8	3	< 2	1	3	5	< 10	0.06	< 1
399926	Meråker	Sagskjerp	88	637755	7028317	32	5.1	4566	86	9923	4	7	112	25.2	< 5	25	< 5	> 10.00	44	< 10	2	67	6	< 20	< 20	< 1	0.84	0.06	0.03	< 0.01	< 0.01	< 1	< 1	< 2	< 1	< 1	< 5	< 10	< 0.01	< 1
399927	Meråker	Sagskjerp	88	637755	7028317	53	4.8	4014	72	192800	1	12	9	301.9	< 5	23	< 5	> 10.00	266	< 10	3	75	3	< 20	< 20	< 1	0.14	0.13	0.31	< 0.01	< 0.01	< 1	< 1	< 2	< 1	< 1	< 5	< 10	< 0.01	< 1
399928	Meråker	Sagskjerp	88	637755	7028317	34	3.5	3758	144	29900	6	13	64	52.6	< 5	22	< 5	> 10.00	56	< 10	3	109	2	< 20	< 20	< 1	0.05	0.06	0.03	< 0.01	< 0.01	< 1	< 1	< 2	< 1	< 1	< 5	< 10	< 0.01	< 1
399929	Meråker	Brenthaug	89	638619	7028415	80	1.4	9900	13	2650	2	39	23	5.7	< 5	8	< 5	7.09	1029	< 10	88	172	41	< 20	< 20	6	2.97	2.34	0.3	0.09	0.1	14	4	< 2	2	3	< 5	< 10	0.08	5
399930	Meråker	Brenthaug	89	638619	7028415	135	2.8	24000	16	1056	9	36	74	3.2	< 5	8	< 5	> 10.00	840	< 10	12	198	47	< 20	< 20	22	3.78	2.01	0.61	0.08	0.05	23	8	< 2	2	2	< 5	< 10	0.05	6
399931	Meråker	Brenthaug	89	638619	7028415	85	6.4	47100	29	2806	3	90	178	20.4	< 5	8	< 5	> 10.00	1071	< 10	30	159	47	< 20	< 20	10	3.37	2.21	0.26	0.04	0.49	13	5	< 2	3	2	< 5	< 10	0.09	4
399932	Meråker	Skomaker	86	640694	7032104	35	3.9	5469	970	116100	5	45	64	163.3	30	7	< 5	> 10.00	615	< 10	7	58	15	< 20	< 20	1	0.74	0.65	< 0.01	< 0.01	0.07	<								

Røros database 1998

Element	District	Prospect	Prospect	UTM E	UTM N	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
399948	Meråker	Geitberget	82	641093	7035490	41	6.6	3506	42	216600	<1	15	78	293.6	<5	14	<5	>10.00	335	13	4	109	27	<20	<20	<1	0.1	0.06	0.16	0.01	0.01	<1	<1	6	<1	<1	<5	<10	<0.01	<1
399949	Meråker	Geitberget	82	641093	7035490	78	10	5484	241	183900	4	17	149	237.4	<5	30	<5	>10.00	283	<10	4	69	20	<20	<20	<1	0.1	0.07	0.08	<0.01	0.01	<1	<1	3	<1	<1	<5	<10	<0.01	<1
399950	Meråker	Geitberget	82	641093	7035490	42	6.5	4806	52	27800	3	18	168	43	<5	12	<5	>10.00	383	<10	7	98	61	<20	<20	1	0.81	0.59	0.49	0.12	0.04	6	5	<2	1	1	5	<10	0.06	2
399951	Meråker	Statsåsr	83	641521	7035086	18	5.2	4773	763	71400	111	140	469	153.3	25	<5	<5	>10.00	483	<10	8	16	13	<20	<20	3	0.5	0.45	0.15	0.01	0.09	2	1	<2	1	<1	<5	<10	0.02	<1
399952	Meråker	Statsåsr	83	641521	7035086	30	1.1	4029	19	21200	52	28	43	59	<5	<5	<5	6.01	635	<10	66	150	78	<20	<20	15	1.49	1.45	0.87	0.08	0.44	21	8	7	4	6	8	<10	0.11	6
399953	Meråker	Statsåsr	83	641521	7035086	63	4.9	15100	79	4137	5	27	49	13.2	<5	8	<5	6.24	421	<10	23	196	44	<20	<20	6	1.37	1.53	0.17	0.07	0.08	6	5	5	3	<1	<5	<10	0.08	4
399954	Meråker	Skarbkn	84	641556	7034502	90	10	31400	15	949	2	254	261	4.7	<5	32	<5	>10.00	512	<10	19	236	38	<20	<20	3	1.8	1.05	0.14	0.04	0.1	7	2	<2	3	1	<5	<10	0.05	2
399955	Meråker	Skarbkn	84	641556	7034502	85	3.4	16200	9	356	2	20	18	0.7	<5	<5	<5	8.37	601	<10	9	211	48	<20	<20	3	2.53	1.61	0.17	0.06	0.04	9	2	<2	3	4	<5	<10	0.05	2
399956	Meråker	Hammersk	85	640904	7033446	112	3.2	18400	24	1187	23	61	100	3.1	<5	<5	<5	>10.00	623	<10	9	254	44	<20	<20	7	2.35	1.48	0.21	0.06	0.03	9	3	<2	3	2	<5	<10	0.06	3
399957	Meråker	Hammersk	85	640904	7033446	600	0.5	6388	7	202	5	23	19	0.2	<5	<5	<5	6.03	525	<10	7	195	38	<20	<20	13	2.09	1.34	0.38	0.08	0.09	19	5	<2	2	3	<5	<10	0.07	4
399958	Meråker	Hammersk	85	640904	7033446	46	3.6	19600	5	850	13	105	160	1.9	<5	<5	<5	>10.00	427	<10	30	282	33	<20	<20	7	1.81	1.09	0.12	0.05	0.11	7	3	<2	2	<1	<5	<10	0.03	2
399959	Meråker	Hammersk	85	640904	7033446	294	1.8	14400	6	704	19	35	47	1.6	<5	<5	<5	8.84	706	<10	16	134	51	<20	<20	8	2.84	1.82	0.17	0.07	0.08	7	3	<2	3	4	<5	<10	0.03	4
399960	Meråker	Hammersk	85	640904	7033446	66	7.8	38600	13	2224	17	62	107	6	<5	<5	<5	>10.00	541	<10	30	162	45	<20	<20	8	2.5	1.59	0.1	0.04	0.15	4	2	<2	3	2	<5	<10	0.03	1
399961	Meråker	Peder B S	98	638665	7016049	32	1.4	6281	9	483	3	64	45	1.2	<5	<5	<5	>10.00	1567	<10	55	195	161	<20	<20	2	5.02	3.43	0.16	0.03	0.66	3	2	5	13	11	<5	<10	0.08	1
399962	Meråker	Peder B S	98	638665	7016049	90	1.1	6067	8	297	3	42	29	1.1	<5	<5	<5	8.52	745	<10	44	248	41	<20	<20	3	2.24	1.4	0.13	0.04	0.2	6	3	<2	5	2	<5	<10	0.02	1
399963	Meråker	Peder B N	99	638678	7015681	65	6.2	18500	418	9565	6	91	198	16.4	8	<5	<5	>10.00	207	<10	16	61	24	<20	<20	6	0.89	0.59	0.05	0.02	0.38	2	4	<2	3	<1	<5	<10	0.06	6
399964	Meråker	Peder B N	99	638678	7015681	146	8.1	22300	479	19100	11	86	143	34.6	17	38	<5	>10.00	96	16	32	314	9	<20	<20	3	0.36	0.04	0.04	0.02	0.23	3	1	<2	<1	<5	<10	0.03	2	
399965	Meråker	Peder B N	99	638658	7015726	181	6.6	51900	26	171	2	33	358	1.3	<5	29	<5	>10.00	170	<10	17	159	54	<20	<20	6	2.3	2.15	0.27	0.07	0.62	30	6	<2	3	3	<5	<10	0.16	8
399966	Meråker	Liliefell S	100	639154	7014916	464	16.2	36800	24	14100	7	25	21	26.1	<5	14	<5	>10.00	1193	16	1	367	49	<20	<20	2	3.02	2.9	0.08	0.01	<0.01	<1	2	6	8	3	<5	<10	0.07	3
399967	Meråker	Liliefell	97	638631	7016457	140	16.3	11000	5853	175500	3	15	232	179.7	122	228	<5	>10.00	778	<10	10	51	10	<20	<20	1	0.64	0.55	0.37	<0.01	0.18	2	<1	11	3	<1	<5	<10	0.03	<1
399968	Meråker	Liliefell	97	638631	7016457	45	8.4	7470	1661	68400	11	31	288	82.6	41	11	<5	>10.00	291	<10	4	34	3	<20	<20	<1	0.36	0.4	0.3	<0.01	0.02	6	<1	<2	2	<1	<5	<10	<0.01	<1
399969	Meråker	Liliefell	97	638631	7016457	87	3.2	4951	585	62200	4	18	189	76.5	14	186	<5	>10.00	259	19	8	124	11	<20	<20	2	0.46	0.39	0.04	0.02	0.11	<1	<1	<2	2	<1	<5	<10	0.04	<1
399970	Meråker	Liliefell	97	638631	7016457	37	5.8	15500	979	37700	3	17	36	59.5	23	16	<5	5.9	276	12	28	176	27	<20	<20	3	0.31	0.25	0.15	0.03	0.14	3	2	2	1	2	<5	<10	0.05	1
399971	Meråker	Liliefell	97	638631	7016457	434	13.1	39200	956	98400	6	16	336	119.8	22	237	<5	>10.00	402	<10	4	48	6	<20	<20	<1	0.4	0.4	0.01	<0.01	0.02	<1	<1	2	2	<1	<5	<10	<0.01	<1
399972	Meråker	Liliefell	97	638631	7016457	177	14.7	52700	608	51600	6	27	233	66	23	72	<5	>10.00	299	19	10	62	15	<20	<20	<1	0.68	0.59	0.1	0.01	0.15	1	<1	<2	2	<1	<5	<10	0.03	<1
399973	Meråker	Liliefell	97	638631	7016457	266	17.4	43900	973	76200	2	11	215	94.2	29	157	<5	>10.00	451	<10	7	45	6	<20	<20	<1	0.33	0.38	1.23	<0.01	0.13	21	<1	5	2	<1	<5	<10	0.02	<1
399974	Meråker	Liliefell	97	638631	7016457	164	20.1	60900	1099	59600	7	26	410	72	25	145	<5	>10.00	288	19	6	85	7	<20	<20	<1	0.34	0.34	0.2	<0.01	0.03	1	<1	<2	2	<1	<5	<10	<0.01	<1
399975	Meråker	Svartåti	103	637800	7019040	162	10.9	27600	29	1172	9	37	73	13.8	<5	19	<5	>10.00	532	<10	51	211	71	<20	<20	6	3.44	2.77	0.17	0.05	0.22	8	4	6	5	<5	<10	0.04	5	
399982	Meråker	Øyan	87	640065	7031317	27	4.1	25800	50	1225	3	24	35	3.8	<5	25	<5	6.86	572	<10	51	140	30	<20	<20	6	1.64	1.04	0.56	0.09	0.22	13	3	<2	<1	2	<5	<10	0.06	4
399983	Meråker	Øyan	87	640065	7031317	32	1.6	12900	14	267	2	30	22	1.3	<5	11	<5	5.41	615	<10	47	173	35	<20	<20	9	1.94	1.23	0.74	0.1	0.12	24	4	<2	<1	2	<5	<10	0.08	4
399984	Meråker	Øyan	87	640065	7031317	80	4.2	19600	288	1033	3	51	51	4.3	<5	13	<5	>10.00	1316	<10	61	181	88	<20	<20	9	4.54	3.54	0.33	0.09	0.18	9	4	3	4	7	5	<10	0.1	7
399985	Tydal	Sæterå	73	622952	6997662	2335	68.1	3852	18300	43800	17	23	28	140.2	<5	68	72	>10.00	354	<10	18	200	30	<20	<20	2	1.01	0.76	0.07	0.06	0.46	5	2	25	3	1	6	<10	0.03	9
399986	Tydal	Sæterå	73	622952	6997662	6002	84.7	3291	25100	50800	18	20	31	167.2	<5	131	83	8.68	300	29	27	125	25	<20	<20	1	1.27	0.82	0.05	0.08	0.63	6	3	11	4	<1	5	<10	0.04	12
399987	Tydal	Sæterå	73	622952	6997662	2084	8.9	2756	1295	20100	16	25	33	60.9	<5	294	<5	6.17	184	12	54	237	26	<20	<20	1	1.55	0.88	0.09	0.13	0.81	12	3	3	5	<1	9	<10	0.06	17
399988	Tydal	Nea	74	623270	6995949	27	0.6	184	101	274	29	94	51	1.8	<5	11	<5	5.39	47	<10	18	308	48	<20	<20	<1	0.56	0.02	0.16	0.04	0.05	10	<1	<2	2	3	<5	<10	<0.01	3
399989	Kjøli	Allergjodt	72	634743	6982669	45	1.9	11700	15	2671	6	58	156	7.1	12	9																								

Roros database 1998

Element	District	Prospect	Prospect	UTM-E	UTM-N	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	Li	Nb	Sc	Ta	Ti	Zr
400003	Kjøli	Gronskar	71	636260	6978817	105	0.6	4265	4	553	3	54	175	2	20	<5	<5	>10.00	119	<10	4	32	37	<20	<20	2	1.43	0.77	0.06	0.01	0.04	<1	2	<2	<1	<1	<5	<10	0.04	2
400004	Kjøli	Gronskar	71	636229	6978991	96	1.2	8582	4	397	8	35	274	0.8	15	9	<5	>10.00	185	<10	3	79	49	<20	<20	5	2.72	1.86	0.05	<0.01	<0.01	<1	4	<2	1	<1	<5	<10	0.03	2
400005	Kjøli	Gronskar	71	636061	6979185	171	7.1	13100	5	976	11	77	314	5.2	<5	<5	>10.00	135	16	4	38	35	<20	<20	3	1.5	0.9	0.06	0.01	0.01	<1	3	<2	2	<1	<5	<10	0.03	2	
400006	Kjøli	Gronskar	71	636051	6979185	78	9.1	29100	30	829	10	92	276	4.1	<5	10	<5	>10.00	243	15	2	71	49	<20	<20	5	2.83	1.84	0.02	<0.01	<0.01	<1	4	<2	4	<1	<5	<10	0.03	2
400007	Kjøli	Gronskar	71	636184	6979303	58	2.4	13600	8	7553	7	44	256	23.7	15	12	<5	>10.00	183	10	3	44	44	<20	<20	4	2.24	1.19	0.08	<0.01	0.01	<1	4	<2	<1	<1	<5	<10	0.06	4
400008	Kjøli	Gronskar	71	636104	6979370	38	1.5	12100	4	195	4	28	245	0.4	6	<5	<5	>10.00	118	<10	5	26	36	<20	<20	3	1.44	0.79	0.07	<0.01	0.02	<1	3	<2	<1	<1	<5	<10	0.04	2
400009	Kjøli	Gronskar	71	636161	6979505	55	1.7	21200	13	308	43	73	102	1.5	<5	<5	>10.00	602	<10	8	214	33	<20	<20	5	4.1	1.68	0.36	0.02	0.02	4	4	<2	2	<1	<5	<10	0.03	2	
400010	Kjøli	Gronskar	71	635930	6979862	78	2.6	14700	10	1291	8	50	171	6.1	8	8	<5	>10.00	220	16	6	272	80	<20	<20	7	3.17	2.58	0.14	0.03	0.04	2	7	<2	4	4	6	<10	0.06	3
400011	Gauldalen	Fløttum	104	587382	6975507	409	56.9	78500	997	101300	33	19	99	252.8	16	286	11	>10.00	726	29	3	38	13	23	<20	<1	0.21	0.05	0.72	0.02	0.02	6	2	7	<1	<1	<5	<10	<0.01	<1
400012	Gauldalen	Fløttum	104	587382	6975507	64	6.4	6567	110	147700	36	22	154	351.9	<5	304	<5	>10.00	955	23	3	78	17	<20	<20	<1	0.22	0.05	0.38	0.02	0.03	11	1	12	<1	<1	<5	<10	<0.01	<1
400013	Gauldalen	Fløttum	104	587382	6975507	97	28.8	12000	3749	112400	10	20	204	176.7	89	264	10	>10.00	463	18	16	72	17	53	<20	<1	0.35	0.16	0.11	0.06	0.18	8	4	3	1	<1	<5	<10	<0.01	6
400014	Gauldalen	Fløttum	104	587382	6975507	87	15.1	874	2934	329500	122	8	19	877.4	107	31	<5	6.17	2305	39	13	110	12	<20	<20	<1	0.27	0.11	0.13	0.03	0.08	26	1	46	<1	<1	<5	<10	<0.01	1
400015	Gauldalen	Fløttum	104	587382	6975507	450	27.9	26600	795	6060	13	11	30	27.9	13	133	9	8.77	183	13	37	86	26	42	<20	<4	1.68	1.33	0.46	0.2	0.98	38	11	2	9	1	<5	<10	0.02	8
400016	Gauldalen	Fløttum	104	587382	6975507	110	7.4	18900	194	99000	7	38	18	184.8	6	40	5	>10.00	904	14	1	36	16	<20	<20	<1	0.06	0.02	<0.01	<0.01	0.01	<1	<1	4	<1	<1	<5	<10	<0.01	1
400017	Gauldalen	Fløttum	104	587382	6975507	142	17.4	16600	342	213400	13	34	13	347.5	10	166	6	>10.00	1272	<10	2	19	23	33	<20	<1	0.1	0.03	<0.01	<0.01	0.02	<1	<1	10	<1	<1	<5	<10	<0.01	1
400018	Gauldalen	Fløttum	104	587382	6975507	96	32.4	762	3652	287000	154	12	36	677.4	49	172	8	>10.00	825	<10	7	59	14	<20	<20	<1	0.22	0.05	0.2	0.01	0.11	6	4	45	2	<1	<5	<10	<0.01	<1
400019	Holtålen	Hultrå	54	620831	6979882	64	10.1	6057	689	81100	22	13	51	135.7	17	47	<5	>10.00	175	15	2	115	7	<20	<20	<1	0.07	0.04	0.16	<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
400020	Holtålen	Hultrå	54	620831	6979882	312	22.8	30200	108	135500	26	14	184	264.2	6	56	<5	>10.00	178	13	1	118	6	34	<20	<1	0.03	<0.01	0.03	<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
400021	Holtålen	Hultrå	54	620831	6979882	126	11.1	5480	417	85500	41	17	73	136.5	9	128	11	>10.00	284	<10	3	126	5	<20	<20	<1	0.06	0.02	0.03	<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
400022	Holtålen	Hultrå	54	620831	6979882	74	20.3	5950	1271	60400	37	14	104	95	35	44	<5	>10.00	201	<10	2	158	6	<20	<20	<1	0.04	0.01	0.02	<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
400023	Holtålen	Hultrå	54	620831	6979882	41	2.5	3099	10	688	89	159	32	6.3	<5	54	<5	>10.00	93	<10	2	42	59	<20	<20	2	0.64	0.48	0.06	0.02	<0.01	<1	1	<2	1	<1	<5	<10	0.01	1
400024	Holtålen	Litrena	52	618956	6971489	75	1.3	6893	18	626	2	166	197	2.1	<5	30	<5	>10.00	307	<10	6	98	22	<20	<20	5	0.44	0.2	1.41	0.09	0.05	8	4	<2	<1	<1	<5	<10	0.03	2
400025	Holtålen	Litrena	52	618956	6971489	359	1	4640	<2	89	2	36	93	<0.2	<5	29	<5	>10.00	212	<10	19	25	13	<20	<20	<1	0.33	0.27	0.86	0.03	0.09	11	2	<2	<1	<1	<5	<10	0.04	<1
400026	Holtålen	Litrena	52	618956	6971489	548	6	29900	13	236	<1	145	363	1.2	<5	18	<5	>10.00	321	<10	2	26	7	<20	<20	28	0.24	0.31	1.65	0.05	0.02	22	2	<2	<1	<1	<5	<10	0.01	1
400027	Holtålen	Litrena	52	618956	6971489	98	1.2	3716	<2	84	<1	165	409	<0.2	<5	26	<5	>10.00	87	<10	13	19	9	<20	<20	1	0.24	0.16	0.13	0.02	0.08	<1	<1	<2	<1	<1	<5	<10	0.03	<1
400028	Holtålen	Litrena	52	618956	6971489	34	0.3	1024	<2	69	<1	26	59	<0.2	<5	14	<5	>10.00	208	<10	14	29	11	<20	<20	<1	0.4	0.43	0.47	0.07	0.09	1	<1	<2	1	<1	<5	<10	0.04	<1
400029	Holtålen	Litrena	52	618956	6971489	37	2.5	19600	<2	99	<1	423	468	<0.2	<5	17	<5	>10.00	31	<10	2	26	8	<20	<20	<1	0.08	0.04	0.08	<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
400030	Holtålen	Syaosen I	41	631529	6966442	56	2.8	11200	13	15700	18	82	122	55.6	47	16	<5	>10.00	1342	<10	7	80	89	<20	<20	5	5.58	5.59	0.14	<0.01	0.06	2	5	14	6	15	<10	0.02	3	
400031	Holtålen	Syaosen I	41	631529	6966442	40	3.6	14700	11	7708	20	74	41	41.7	30	29	<5	>10.00	1365	<10	3	80	95	<20	<20	1	5.88	6.01	0.12	<0.01	0.02	2	3	9	15	7	12	<10	0.02	3
400032	Holtålen	Syaosen I	41	631529	6966442	37	3.2	14200	13	8131	15	38	32	42.7	17	10	<5	>10.00	1708	<10	6	86	106	<20	<20	4	6.99	7.12	0.13	<0.01	0.05	2	4	12	20	8	13	<10	0.02	3
400033	Holtålen	Syaosen I	41	631529	6966442	164	8	35500	16	9239	13	98	107	62.1	56	10	<5	>10.00	879	<10	22	111	69	<20	<20	3	3.89	3.71	0.12	0.11	0.18	3	4	2	7	4	9	<10	0.02	3
400034	Holtålen	Syaos II	42	630840	6966765	19	7.1	36900	14	592	2	65	78	2.7	14	9	<5	>10.00	502	15	44	99	82	<20	<20	10	4.98	3.85	0.12	0.04	0.38	2	6	8	11	6	9	<10	0.04	1
400035	Holtålen	Syaos II	42	630840	6966765	18	6.7	33300	14	421	1	63	73	1.8	11	13	<5	>10.00	569	<10	51	115	82	<20	<20	10	5.13	3.84	0.13	0.07	0.39	3	7	8	11	6	9	<10	0.04	2
400036	Holtålen	Syaos III	43	630531	6966841	28	5.5	22600	14	568	7	32	31	2.8	10	8	<5	>10.00	652	<10	40	135	74	<20	<20	5	4.44	3.65	0.11	0.05	0.44	2	3	9	9	7	7	<10	0.05	2
400037	Roros E	Isak grb	28	622802	6942706	100	0.8	4527	178	427	3	34	24	2.1	<5	7	<5	5.4	750	<10	61	215	40	<20	<20	5	2.07	1.31	1.19	0.11	0.98	24	3	7	7	3	<5	<10	0.08	2
400038	Roros E	Gml Solik	27	631804	6947415	16																																		

Røros database 1998

Element	District	Prospect	Prospect	UTM-E	UTM-N	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe	Mn	Te	Ba	Cr	V	Sn	W	La	Al	Mg	Ca	Na	K	Sr	Y	Ga	U	Nb	Sc	Ta	Ti	Zr
400052	Røros E	Storhøgda	36	641871	6961606	103	2,3	8755	1281	18800	5	22	35	39,1	18	15	< 5	4,81	655	13	42	112	41	< 20	< 20	7	2,17	1,35	1,23	0,17	0,99	16	8	< 2	3	4	< 5	< 10	0,03	10
400053	Røros E	Klinkenb.	32	635941	6958551	778	10,7	50000	797	26800	11	30	181	48,2	31	187	< 5	> 10,00	187	< 10	5	70	7	28	< 20	17	0,32	0,27	0,07	0,01	0,02	1	15	2	1	< 1	< 5	< 10	< 0,01	1
400054	Røros E	Klinkenb.	32	635941	6958551	756	7	31600	2110	43000	8	24	157	75,9	70	136	< 5	> 10,00	284	13	19	51	27	70	< 20	7	0,78	0,95	0,04	0,04	0,21	2	4	10	5	< 1	< 5	< 10	0,02	< 1
400055	Røros E	Klinkenb.	32	635941	6958551	644	7,7	21600	1889	73200	12	24	118	124,5	66	112	< 5	> 10,00	400	32	21	62	23	78	< 20	18	1,38	1,41	0,13	0,04	0,17	4	11	13	6	< 1	< 5	< 10	< 0,01	2
400056	Røros E	Klinkenb.	32	635941	6958551	737	8,7	26000	2877	107300	8	24	109	173,6	72	191	< 5	> 10,00	162	< 10	7	45	10	72	< 20	4	0,3	0,26	< 0,01	0,01	0,05	< 1	3	12	2	< 1	< 5	< 10	< 0,01	< 1
400057	Røros E	Gml Storw.	20	629126	6946382	127	32	476	31100	185700	40	8	17	175,1	110	488	6	> 10,00	420	< 10	< 1	65	3	< 20	< 20	< 1	0,06	0,22	0,58	< 0,01	< 0,01	6	< 1	< 2	< 1	< 1	< 5	< 10	< 0,01	< 1
400058	Røros E	Gml Storw.	20	629126	6946382	106	8,5	9680	7274	193900	79	27	109	269,9	164	82	< 5	> 10,00	429	19	5	38	8	34	< 20	1	0,3	0,36	0,26	0,02	0,06	4	< 1	< 2	2	< 1	< 5	< 10	< 0,01	< 1
400059	Røros E	Gml Storw.	20	629126	6946382	12	4,8	18100	675	4262	10	90	246	8,7	< 5	142	< 5	> 10,00	240	< 10	2	10	3	< 20	< 20	< 1	0,08	0,06	0,02	< 0,01	< 0,01	< 1	1	< 2	< 1	< 1	< 5	< 10	< 0,01	< 1
400060	Røros E	Gml Storw.	20	629126	6946382	55	3,4	6383	1811	15600	6	31	101	22,5	48	27	< 5	> 10,00	882	11	27	74	71	< 20	< 20	13	3,4	2,94	0,15	0,11	0,13	4	8	9	10	3	9	< 10	< 0,01	3
400061	Røros E	Gml Storw.	20	629126	6946382	78	34	4018	25900	155400	120	12	18	182	143	372	< 5	> 10,00	625	< 10	1	71	5	< 20	< 20	< 1	0,21	0,39	1,14	< 0,01	< 0,01	18	< 1	< 2	1	< 1	< 5	< 10	< 0,01	< 1
400062	Røros E	Gml Storw.	20	629126	6946382	262	11,1	32700	7997	72700	43	20	273	94	50	85	< 5	> 10,00	709	< 10	18	53	24	26	< 20	5	0,92	0,7	0,19	0,07	0,3	5	4	< 2	6	< 1	< 5	< 10	0,01	1
400063	Røros E	Nye Storw.	21	629545	6946650	124	2,3	12800	1703	6203	4	22	126	16,6	133	13	< 5	> 10,00	984	12	39	98	69	< 20	< 20	7	3,52	2,94	0,13	0,15	0,29	3	5	4	4	4	8	< 10	0,04	3
400064	Røros E	Nye Storw.	21	629545	6946650	197	3,1	6754	2009	4586	203	5	30	13,3	167	30	< 5	9,24	5907	< 10	2	4	8	< 20	< 20	9	0,18	4	7,24	0,02	< 0,01	133	11	< 2	1	< 1	< 5	< 10	< 0,01	< 1
400065	Røros E	Nye Storw.	21	629545	6946650	144	4,2	21800	674	64300	13	51	304	93,4	400	17	11	> 10,00	324	< 10	1	10	3	< 20	< 20	< 1	0,06	0,07	0,03	< 0,01	< 0,01	< 1	< 1	< 2	< 1	< 1	< 5	< 10	< 0,01	< 1
400066	Røros E	Nye Storw.	21	629545	6946650	67	7,2	13900	794	145600	107	16	113	216,7	35	89	< 5	> 10,00	603	< 10	3	25	4	< 20	< 20	< 1	0,27	0,37	0,36	< 0,01	0,02	4	1	< 2	< 1	< 1	< 5	< 10	< 0,01	< 1
400067	Røros E	Nye Storw.	21	629545	6946650	763	13,3	3785	29200	179200	768	32	11	308,3	103	7	12	> 10,00	1460	< 10	11	30	6	< 20	< 20	6	0,21	0,81	1,68	0,04	0,08	18	7	< 2	1	< 1	< 5	< 10	< 0,01	1
400068	Røros E	Hestkletten	22	630278	6946979	276	5,3	22400	263	33300	6	30	229	66	30	12	< 5	> 10,00	266	< 10	11	16	11	< 20	< 20	1	0,59	0,46	0,14	0,01	0,06	2	1	< 2	2	< 1	< 5	< 10	< 0,01	< 1
400069	Røros E	Hestkletten	22	630278	6946979	129	4,6	21300	342	29400	13	12	24	61,7	8	7	< 5	8,3	101	12	35	69	21	< 20	< 20	6	1,21	0,09	0,09	0,12	0,87	11	7	< 2	3	< 1	< 5	< 10	< 0,01	3
400070	Røros E	Hestkletten	22	630278	6946979	69	2,2	16800	115	64400	7	15	180	134,9	9	95	< 5	6,37	261	< 10	12	181	14	< 20	< 20	< 1	0,55	0,27	0,04	0,02	0,09	< 1	< 1	3	2	< 1	< 5	< 10	0,01	< 1
400071	Røros E	Hestkletten	22	630278	6946979	173	0,6	1448	872	257400	8	15	112	541	24	6	< 5	> 10,00	347	14	10	38	7	< 20	< 20	< 1	0,32	0,17	< 0,01	0,01	0,05	< 1	< 1	< 2	< 1	< 1	< 5	< 10	< 0,01	< 1