Blyprosjektet 1982 - 1984

1.) Geokjemiske prøver:

det ble tatt: 3600 bekkesedimentprøver

11700 jordprøver (derav ca. 2000 i Brennvola/Layo

ca. 250 fastfjellsprøver + blokker

herav ca. 100 in Brennvola/Layo

2.) Geofysiske målinger

- det ble målt: 400 km VLF herav 85km i Brennvola/Layo

ca. 32 km IP " 25km i " "

3.) Diamantboring

det ble boret 3990 ~~3350~~ m herav 3640 ~~2340~~ m i Brennvola/Layo

- 4.) Kartlegging

Geologisk kartlegging på tilsammen 23 stikningsnett

FOLLDAL VERK A/S

ANALYSERAPPORT

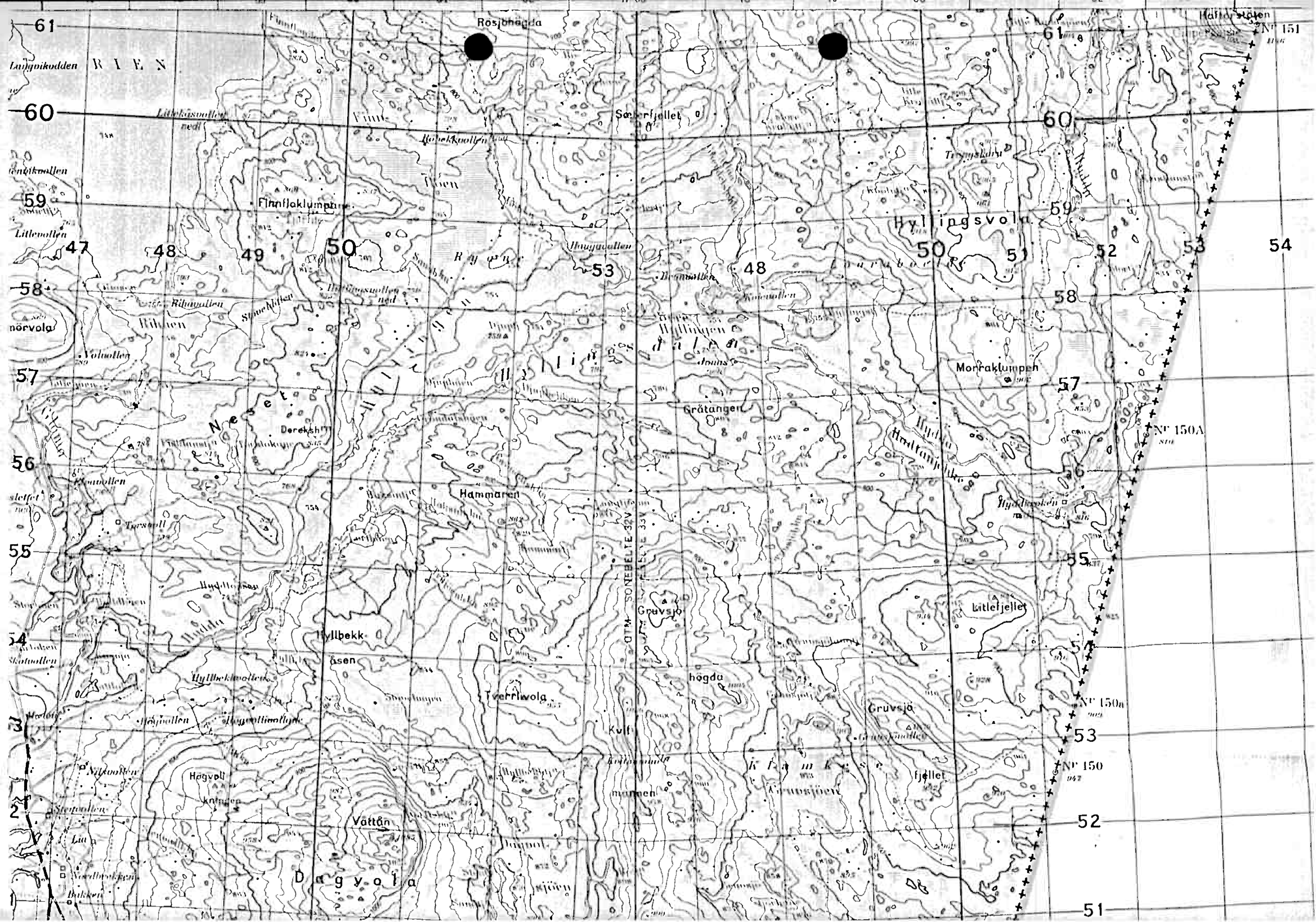
Materiale, referanse: BORKJERNEPRØVER.

	ppm Cu	ppm Zn	ppm Pb
TONNVOLA Bh 1 - 84 47,60 - 48,10	107	127	
— " — 65,00 - 66,00	61	158	
— " — 66,00 - 67,00	44	211	
— " — 67,00 - 68,00	45	111	
— " — 68,00 - 69,00	60	153	< 120 ppm
— " — 69,00 - 70,00	47	110	
— " — 70,00 - 71,00	62	187	
LANGEN Bh 1 - 84 44,00 - 45,00	30	19	
— " — 49,00 - 50,00	46	12	
— " — 50,00 - 51,00	30	26	
— " — 52,00 - 53,00	30	38	
— " — 53,87 - 55,10	75	30	

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:



Rosjøhøgda
Seterfjellet
Finnflaklumpen
Hyllingsvola
Hyllingsdalen
Neset
Hammaren
Gråtangen
Morraklumpen
Litlefjellet
Gruvsjö
Hyllbekk
åsen
høgda
Tverrivola
Gruvsjö
Kvi
mannen
fjellet
Høgvoll
knuten
Vattån
Dagyola
Nr 151
Nr 150A
Nr 150
UTM SONEBELTE 32V
SONEBELTE 33V
61
60
59
58
57
56
55
54
53
52
51
47
48
49
50
51
52
53
54

GRENJVOLA - 84

			Cu	ppm	Zn	ppm	Pb	ppm
12	7300S	600V	15	17	76	20	4	29
13	—" —	550V	10	10	83	20	2	14
14	—" —	500V	13	15	69	18	3	22
15	—" —	450V	19	21	70	18	2	14
16	—" —	400V	11	12	50	13	1	7
17	—" —	350V	10	11	46	11	2	14
18	—" —	300V	12	12	65	15	1	7
19	—" —	250V	12	12	64	15	2	14
20	—" —	200V	12	13	60	16	1	7
21	—" —	150V	6	7	34	9	1,5	10
22	—" —	100V	7	8	27	7	2	14
23	—" —	50V	4	4	20	5	2	14
24	—" —	0ØV	4	4	18	5	1	7
25	—" —	50Ø	4	4	18	5	1	7
26	—" —	100Ø	4	4	23	6	1,5	10
27	—" —	150Ø	7	7	19	5	2	14
28	—" —	200Ø	14	16	134	35	3	22
29	—" —	250Ø	7	8	20	5	2	14
30	—" —	300Ø	10	11	24	6	3	22

GRÅDALEN - 84

1	GRD-84- 2	2% 14	623	2% 150	1386	155	1076
2	GRD-84- 3	3	3	40	8	1	8
3	GRD-84- 4	3	3	41	9	2	16
4	GRD-84- 5	6	6	38	8	1	8
5	GRD-84- 6	10	10	39	8	1	8
6	GRD-84- 7	6	6	26	5	1	8
7	GRD-84- 8	6	6	35	7	1	8
8	GRD-84- 9	9	9	26	6	1,5	12

GRÄDALEN.

		Cu	ppm	Zn	ppm	Pb	ppm
9	GRD-84-10	4	4	38	8	1	8
10	GRD-84-11	6	6	48	10	1	8
11	GRD-84-12	6	6	40	8	1	8

BRENNVOLA.

12	7300S - 350 ø	11	11	27	6	3,5	28
13	—"— 400 ø	6	6	24	5	2	16
14	—"— 450 ø	6	6	19	4	1	8
15	—"— 500 ø	5	5	21	4	1	8
16	—"— 550 ø	6	6	21	4	1	8
17	—"— 600 ø	9	9	146	31	2,5	20
18	—"— 650 ø	6	6	24	5	1	8
19	—"— 700 ø	6	6	40	8	4	32
20	—"— 750 ø	9	9	42	9	4	32
21	—"— 800 ø	5	5	24	5	1	7
22	—"— 850 ø	5	5	27	6	1	8
23	—"— 900 ø	3	3	25	5	1	8
24	—"— 950 ø	4	4	33	7	2	15
25	—"— 1000 ø	5	5	32	7	2	15
26	—"— 1050 ø	6	6	27	6	1	8
27	—"— 1100 ø	4	4	36	7	1	7
28	—"— 1150 ø	5	5	36	8	2	16
29	—"— 1200 ø	2	2	28	6	1	8
30	—"— 1250 ø	2	2	27	6	1	8

BEENVOLA - 84

			Cu	ppm	Zn	ppm	Pb	ppm
12	7300S	600V	15	17	76	20	4	29
13	—" —	550V	10	10	83	20	2	14
14	—" —	500V	13	15	69	18	3	22
15	—" —	450V	19	21	70	18	2	14
16	—" —	400V	11	12	50	13	1	7
17	—" —	350V	10	11	46	11	2	14
18	—" —	300V	12	12	65	15	1	7
19	—" —	250V	12	12	64	15	2	14
20	—" —	200V	12	13	60	16	1	7
21	—" —	150V	6	7	34	9	1,5	10
22	—" —	100V	7	8	27	7	2	14
23	—" —	50V	4	4	20	5	2	14
24	—" —	0øV	4	4	18	5	1	7
25	—" —	50ø	4	4	18	5	1	7
26	—" —	100ø	4	4	23	6	1,5	10
27	—" —	150ø	7	7	19	5	2	14
28	—" —	200ø	14	16	134	35	3	22
29	—" —	250ø	7	8	20	5	2	14
30	—" —	300ø	10	11	24	6	3	22

			Cu ppm	Zn (MILSKIFTE) ppm	Pb ppm			
18	300N	25Ø	24	18	660	140	3	16
19	400N	25V	25	20	370	71	2	11
20	400N	25Ø	25	20	465	93	2	11
21	400N	50Ø	26	21	700	166	2	11
22	500N	25V	19	15	510	105	1	5
23	500N	0ØV	14	11	298	54	2	11
24	500N	25Ø	42	29	888	188	2	9

SIVILDALEN

25	2100 S	550 V	37	29	384	73	2	11
26	2100 S	600 V	17	13	285	52	2	11
27	2100S	650V	19	15	166	29	1,5	8
28	1900S	850V	20	15	240	42	1	5
29	1900S	875V	24	19	365	69	1,5	8

GRÄDALEN

30.	GRÄDALEN - 1	2% 25	993	2% 218	1971	2-6 260	1971

BRENNVOLA - 84

1	5300 S	1750Ø	3	3	31	8	1	7
2	—"—	1800Ø	3	3	33	8	1	7
3	—"—	1850Ø	3	3	31	8	1	7
4	—·—	1900Ø	4	4	31	8	1	7
5	—··—	2050Ø	11	12	80	21	2	14
6	7300 S	900V	5	5	40	9	2	14
7	—"—	850V	7	8	32	8	1	7
8	—·—	800V	5	5	29	7	1	7
9	—·—	750V	7	8	46	12	2	14
10	—·—	700V	10	11	62	16	6	43
11	—··—	650V	9	9	60	15	4	27

BEENWOLA - 84.

OK.

		Cu	ppm	Zn	ppm	Pb	ppm
6	BEV-84-6300S 1750E	9	9	30	6	1	7
7	" " 1700E	10	9	30	6	2	14
8	" " 1650E	9	8	24	5	1	6
9	" " 1550E	9	8	20	4	1	7
10	" " 1450E	10	9	17	3	1	6
11	" " 1400E	10	10	13	3	1	7
12	" " 1250E	10	9	12	2	1	7
13	" " 1050E	11	10	14	3	1	7
14	" " 950E	22	18	89	16	2	12
15	" " 900E	50	47	216	45	23	155
16	" " 850E	17	16	40	8	2	13
17	" " 800E	15	14	14	3	1	7
18	BEV-84-8250S 900V	34	28	37	7	19	115
19	" " 850V	32	30	32	8	19	130
20	" " 750V	19	16	40	8	1	6
21	" " 700V	17	16	32	8	4	28
22	" " 650V	13	12	30	6	3	21
23	" " 600V	13	12	29	6	2	13
24	" " 400V	13	11	45	9	2	13
25	" " 350V	15	14	56	12	5	33
26	" " 300V	20	19	68	15	4	27
27	" " 250V	21	19	77	15	4	26
28	" " 200V	20	19	49	10	4	28
29	" " 150V	21	20	62	13	3	20
30	" " 100V	16	15	60	13	1	7
1							
2							
3							
4							

OK.

—

X

BRENNVOLA.

			Cu	BRENNVOLA (Zn)			Pb	Ag
23	5700 S	1300 Ø	12	10	38	7	2,5	14
24	—"—	1350 Ø	15	12	42	8	5	27
25	—"—	1450 Ø	12	10	40	7	3	16
26	—"—	1500 Ø	11	9	42	8	2	11
27	—"—	1550 Ø	12	10	52	10	2	11
28	—"—	1600 Ø	12	9	46	8	3	16
29	—"—	1650 Ø	7	6	34	6	1,5	8
30	—"—	1700 Ø	7	6	25	5	1,5	8

Jordpröver

				Cu	ppm	Zn	ppm	Pb	
	BRV-84	6000 S	1250V	5	4	28	5	2	11
20		—"—	1200V	22	18	150	29	5	30
21		—"—	1150V	4	3	30	6	1	6
22		—"—	1100V	4	3	22	4	1	6
23		—"—	1050V	3	3	10	2	1	6
24		—"—	1000V	5	3	26	4	1	5
25		—"—	950V	5	4	11	2	1	6
26		—"—	900V	6	5	18	3	1	6
27		—"—	850V	4	3	10	2	1	6
28		—"—	800V	3	3	24	5	1	6
29		—"—	750V	3	2	16	3	1	5
30		—"—	650V	2	2	10	2	1	6

94.

X

BRENNVOLA.

		Cu	Brennvola (Zn)			Pb	
23	5700 S 1300 Ø	12	10	38	7	2,5	14
24	— " — 1350 Ø	15	12	42	8	5	27
25	— " — 1450 Ø	12	10	40	7	3	16
26	— " — 1500 Ø	11	9	42	8	2	11
27	— " — 1550 Ø	12	10	52	10	2	11
28	— " — 1600 Ø	12	9	46	8	3	16
29	— " — 1650 Ø	7	6	34	6	1,5	8
30	— " — 1700 Ø	7	6	25	5	1,5	8

Jordprøver.

			Cu	ppm	Zn	ppm	Pb	ppm
10	BRV-84-bb00s	1150V	10	8	50	8	4	22
11	— " —	1250V	7	4	32	4	1	4
12	— " —	1300V	9	7	88	15	3	17
13	— " —	1350V	8	b	59	9	1	5
14	— " —	1400V	9	7	64	11	7	39
15	— " —	1450V	8	b	50	8	1	5

Jordprøver.

Kraure

			Cu	ppm	ZN	ppm	Pb	ppm
1	BRV-84-bb005	1150V	10	8	56	8	4	22
	— " —	1250V	7	4	32	4	1	4
2	— " —	1300V	9	7	88	15	3	17
3	— " —	1350V	8	6	59	9	1	5
4	— " —	1400V	9	7	64	11	7	39
5	— " —	1450V	8	6	56	8	1	5
6	SS-84	1A	11	9	211	35	4	22
7	— " —	2A	20	15	138	26	45	244
8	— " —	3A	18	14	364	56	6	33
9	— " —	3B	15	12	199	33	3	16
10	— " —	4A	14	11	252	42	2	11
11	— " —	5A	13	10	268	45	3	17
12	— " —	6A	14	11	10% 615 69	116	6	33
13	— " —	7B	14	11	10% 820 110	184	5	28
14	— " —	8A	13	10	308	53	2	10
25	— " —	9A	16	12	10% 750	138	4	22
26	GRÅTANGEN-84-MYGR-1		16	13	100	17	27	11
27	— " —	2						
28	— " —	3	16	12	237	39	8	44
29	— " —	4	26	20	647	123	4	22
30	— " —	5	19	15	725	144	11	60
31	— " — JOGR	6	21	16	329	59	2	11

Jordprøver

Krause.

				Cu	ppm	Zn	ppm	Pb	ppm	
11	BRV-84	b300S	100V	1	1	13	3	7	6	
12		—"—	50V	8	8	43	9	1	7	
13		—"—	0øV	1	1	8	2	1	7	
14		—"—	350ø	10	10	46	10	3	21	
15		—"—	400ø	1	1	9	2	0,5	3	
16		—"—	450ø	1	1	16	3	1	7	
17		—"—	500ø	2	2	15	3	1	7	
18		—"—	550ø	14	14	41	9	2	14	
19		—"—	600ø	6	6	40	8	1	7	
20		—"—	650ø	1	1	5	1	1	6	
21		—"—	700ø	4	4	36	7	1,5	10	
22	2.	b460S	1550V	1	1	16	3	1	7	
23		—"—	1500V	4	4	64	13	2	14	
24		—"—	1450V	1	1	19	4	0,5	3	
25		—"—	1400V	2	2	40	8	1	6	
26		—"—	1350V	3	3	31	7	1	7	
27		—"—	1300V	4	4	52	11	1	7	
28		—"—	1250V	10	10	27	6	1	7	
29		—"—	1200V	6	6	24	5	1	7	
30		—"—	1150V	2	2	22	5	1	7	
1		—"—	1050V	10	8	267	45	7	39	
2		—"—	1000V	2	2	35	6	1	5	
3		—"—	950V	5	4	46	7	2	11	
4		—"—	850V	4	3	41	7	1	5	
5		—"—	800V	6	5	69	12	1	5	
6		b600S	850V	4	3	43	7	1	5	
7		—"—	900V	5	4	36	6	1	5	
8		—"—	950V	5	4	32	5	1	5	
9		—"—	1000V	4	3	34	5	1	5	

Krause.

		Cu	ppm	Zn	ppm	Pb	ppm
7	NVÅ 1200S 150ø	13	11	284	54	2	11
8	NVÅ 1300S 150V	9	7	135	24	15	8
9	—"— 100V	9	7	192	36	1	5
10	—"— 50V	13	10	155	29	1	5
11	—"— øøV	12	8	252	40	1	5
12	—"— 50ø	5	4	26	5	0,5	3
13	—"— 100ø	11	8	118	21	1	5
14	—"— 150ø	23	15	473	94	2	11

BRENNVOLA.

Endret 5400S?

1	BRV-84 5450S 1100V	5	4	204	38	6	35
2	—"— 5700S 1550V①	145	104	96	16	10% 44	2241
3	—"— —"— ②	4	3	53	9	4	22
4	—"— —"— ③	2	2	36	7	2	12
5	—"— —"— ④	9	7	195	36	5	29
6	—"— —"— ⑤	5	4	43	8	2	12
7	—"— —"— 1650V ⑥	8	7	120	23	1	6
8	—"— —"— 1550V ⑦	4	3	49	9	1	6
9	—"— —"— ⑧	12	10	236	45	3	18
10	—"— —"— ⑨	6	5	43	8	1,5	8
11	—"— —"— ⑩	19	13	44	7	33	159
12	6000S 1650V	6	5	14	3	0,5	3
13	—"— 1600V	6	3	11	1	0,5	2
14	—"— 1550V	9	8	74	14	1	6
15	—"— 1500V	5	4	9	2	1	6
16	—"— 1450V	16	13	177	34	20	119
17	—"— 1400V	11	9	40	7	2	11
18	—"— 1350V	6	5	18	3	0,5	3

ok.

			Cu	ppm	Zn	ppm	Pb	
9	BRV-84	6000 S 1250V	5	4	28	5	2	11
10		—11— 1200V	22	18	150	29	5	30
11		—11— 1150V	4	3	30	6	1	6
12		—11— 1100V	4	3	22	4	1	6
13		—11— 1050V	3	3	10	2	1	6
14		—11— 1000V	5	3	26	4	1	5
15		—11— 950V	5	4	11	2	1	6
16		—11— 900V	6	5	18	3	1	6
17		—11— 850V	4	3	10	2	1	6
18		—11— 800V	3	3	24	5	1	6
19		—11— 750V	3	2	16	3	1	5
20		—11— 650V	2	2	10	2	1	6

STORMYRA - 84

1	500N	50 ø			211			
2	—11—	100 ø			214			
3	—11—	125 ø			350			
4	—11—	150 ø			284			
5	—11—	200 ø			10% 136	255		
6	—11—	250 ø			325			
7	600N	25 ø			290			
8	—11—	75 ø			10% 56 514	104		
9	—11—	100 ø			357			
10	—11—	125 ø			460			
11	—11—	150 ø			191			
12	GOSSAN V/RUSTEN GAARD	84- R· 600 S			139			

				Cu	ppm	Zn	ppm	Pb	ppm
11	BRV-84	6300S	1000V	1	1	13	3	1	6
12		—"—	500V	8	8	43	9	1	7
13		—"—	0ØV	1	1	8	2	1	7
14		—"—	3500Ø	10	10	46	10	3	21
15		—"—	4000Ø	1	1	9	2	0,5	3
16		—"—	4500Ø	1	1	16	3	1	7
17		—"—	5000Ø	2	2	15	3	1	7
18		—"—	5500Ø	14	14	41	9	2	14
19		—"—	6000Ø	6	6	40	8	1	7
20		—"—	6500Ø	1	1	5	1	1	6
21		—"—	7000Ø	4	4	36	7	1,5	10
22		6400S	1550V	1	1	16	3	1	7
23		—"—	1500V	4	4	64	13	2	14
24		—"—	1450V	1	1	19	4	0,5	3
25		—"—	1400V	2	2	40	8	1	6
26		—"—	1350V	3	3	31	7	1	7
27		—"—	1300V	4	4	52	11	1	7
28		—"—	1250V	10	10	27	6	1	7
29		—"—	1200V	6	6	24	5	1	7
30		—"—	1150V	2	2	22	5	1	7
1		—"—	1050V						
2		—"—	1000V						
3		—"—	950V						
4		—"—	850V						
5		—"—	800V						
6		6600S	850V						
7		—"—	900V						
8		—"—	950V						
9		—"—	1000V						

Skal det ikke være 6450S?

Jordprøver.

04.

			Cu	ppm	Zn	ppm	Pb	ppm
12	BEV-34-6150S	800V	2	2	24	4	1	5
13	–"–	750V	2	2	25	5	1	6
14	–"–	700V	2	2	20	4	1	5
15	–"–	650V	2	2	24	4	1	6
16	6300S	1600V	4	3	51	9	1,5	9
17	–"–	1550V	2	2	51	9	1,5	9
18	–"–	1500V	2	2	16	3	1	6
19	–"–	1450V	2	2	16	3	0,5	3
20	–"–	1400V	7	6	156	29	3	17
21	–"–	1300V	2	2	16	3	0,5	3
22	–"–	1250V	2	2	19	3	0,5	3
23	–"–	1200V	2	2	17	3	1	6
24	–"–	1150V	2	2	18	3	1	6
25	–"–	1100V	2	2	10	2	0,5	3
26	–"–	1050V	2	2	15	3	0,5	3
27	–"–	1000V	2	2	15	3	1	6
28	–"–	950V	1	1	4	1	0,5	3
29	–"–	900V	2	2	14	3	1	6
30	–"–	850V	2	2	18	3	1	6
1	–"–	750V	2	2	29	6	1	7
2	–"–	700V	1	1	35	8	1	7
3	–"–	650V	1	1	33	7	1	7
4	–"–	600V	1	1	39	8	2	14
5	–"–	550V	1	1	20	4	1	7
6	–"–	500V	1	1	21	5	0,5	3
7	–"–	450V	2	2	24	5	1	7
8	–"–	350V	1	1	14	3	1	7
9	–"–	300V	1	1	16	3	1	7
0	–"–	200V	1	1	9	2	1	7

				Cu	ppm	Zn	ppm	Pb	ppm
13	BRV-84	5850 S	1650 V	12	10	123	23	2	12
14		—"—	1600 V	5	4	24	4	0,5	3
15		—"—	1550 V	3	2	15	2	0,5	3
16		—"—	1500 V	4	3	24	4	0,5	2
17		—"—	1450 V	4	3	32	5	1	5
18		—"—	1400 V	3	2	9	2	1	6
19		—"—	1350 V	4	3	315	60	2	11
20		—"—	1300 V	26	21	33	6	5	30
21		—"—	1100 V	3	2	280	51	1	6
22		—"—	1050 V	3	2	55	10	0,5	3
23		—"—	1000 V	7	5	26	5	1	6
24		—"—	950 V	4	3	16	3	1	6
25		—"—	900 V	6	5	22	4	1	6
26		—"—	850 V	5	4	18	3	1	5
27		6150 S	1100 V	8	7	38	7	2	12
28		—"—	1550 V	6	5	44	8	1	6
29		—"—	1500 V	5	4	21	4	0,5	3
30		—"—	1450 V	11	9	251	45	2	11
1		—"—	1400 V	1	1	22	3	0,5	2
2		—"—	1350 V	1	1	33	6	1	6
3		—"—	1300 V	5	4	153	29	3	18
4		—"—	1250 V	1	1	44	8	1	6
5		—"—	1200 V	1	1	23	4	1	6
6		—"—	1150 V	2	2	27	5	1	6
7		—"—	1100 V	1	1	23	4	1	5
8		—"—	1050 V	1	1	14	2	1	6
9		—"—	1000 V	2	2	27	5	1	6
10		—"—	900 V	2	2	30	6	1	6
11		—"—	850 V	1	1	18	3	1	6

		Cu ppm	Zn ppm	MILSKIFTE/Pb ppm	ppm		
18	300N 25ø	24	18	660	140	3	16
19	400N 25V	25	20	370	71	2	11
20	400N 25ø	25	20	465	93	2	11
21	400N 50ø	26	21	700	166	2	11
22	500N 25V	19	15	510	105	1	5
23	500N 00V	14	11	298	54	2	11
24	500N 25ø	42	29	888	188	2	9

SIVILDALEN.

25	2100 S 550 V	37	29	384	73	2	11
26	2100 S 600 V	17	13	285	52	2	11
27	2100S 650V	19	15	166	29	1,5	8
28	1900S 850V	20	15	240	42	1	5
29	1900S 875V	24	19	365	69	1,5	8

GRÅDALEN.

30.	GRÅDALEN-1	2% 25	993	2% 218	1971	260	1971

BRENNVOLA - 84.

1	5300S 1750ø	3	3	31	8	1	7
2	—"— 1800ø	3	3	33	8	1	7
3	—"— 1850ø	3	3	31	8	1	7
4	—"— 1900ø	4	4	31	8	1	7
5	—"— 2050ø	11	12	80	21	2	14
6	7300S 900V	5	5	40	9	2	14
7	—"— 850V	7	8	32	8	1	7
8	—"— 800V	5	5	29	7	1	7
9	—"— 750V	7	8	46	12	2	14
10	—"— 700V	10	11	62	16	6	43
11	—"— 650V	9	9	60	15	4	27

GRÖDALEN.

		Cu	ppm	Zn	ppm	Pb	ppm
9	GRÖ-84-10	4	4	38	8	1	8
10	GRÖ-84-11	6	6	48	10	1	8
11	GRÖ-84-12	6	6	40	8	1	8

BRENNVOLA.

12	7300S - 350Ø	11	11	27	6	3,5	28	
13	—"— 400Ø	6	6	24	5	2	16	
14	—"— 450Ø	6	6	19	4	1	8	
15	—"— 500Ø	5	5	21	4	1	8	
16	—"— 550Ø	6	6	21	4	1	8	
17	—"— 600Ø	9	9	146	31	2,5	20	X
18	—"— 650Ø	6	6	24	5	1	8	
19	—"— 700Ø	6	6	40	8	4	32	
20	—"— 750Ø	9	9	42	9	4	32	
21	—"— 800Ø	5	5	24	5	1	7	
22	—"— 850Ø	5	5	27	6	1	8	
23	—"— 900Ø	3	3	25	5	1	8	
24	—"— 950Ø	4	4	33	7	2	15	
25	—"— 1000Ø	5	5	32	7	2	15	
26	—"— 1050Ø	6	6	27	6	1	8	
27	—"— 1100Ø	4	4	36	7	1	7	
28	—"— 1150Ø	5	5	36	8	2	16	
29	—"— 1200Ø	2	2	28	6	1	8	
30	—"— 1250Ø	2	2	27	6	1	8	
1	—"— 1300Ø	3	3	28	6	2	13	
2	—"— 1350Ø	2	2	14	3	1	7	
3	—"— 1400Ø	3	3	25	5	1	7	
4	6300S 1850Ø	11	10	44	9	3	21	X
5	—"— 1800Ø	10	10	36	6	1,5	10	

			Cu	ppm	Zn	ppm	Pb	ppm
21	8200 ø	800N	21	15	132	25	1	6
22	—"—	850N	23	17	130	25	1	6
23	—"—	900N	21	15	96	18	2	11
24	—"—	950N	20	14	152	27	1	5
25	—"—	1000N	33	25	251	49	2	11
26	—"—	1050N	18	13	114	28	3	17
27	—"	1100N	20	15	117	23	2	11
28	—"	1150N	18	13	116	22	1,5	8
29	—"—	1200N	24	18	114	22	1	6
30	—"—	1250N	34	24	157	29	1	5

INCREASE

ATNA - 84

1	750V	275S	12	9	219	42	23	127
2	—"	300S	13	10	178	35	13	74
3	—"	325S	18	13	235	46	7	39
4	—"	350S	17	13	700 10% 86	169	16	91
5	—"	375S	15	11	504 10% 59	115	10	56
6	—"	400S	23	17	482	114	182	1026
7	—"	410S	24	17	934 10% 131	248	10	55
8	—"	420S	20	14	930	244	7	38
9	—"	450S	18	12	324	67	8	41
10	—"	475S	16	12	276	59	7	40

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: BORKJERNEPRØVER.

Bh 11-84 BRV	ppm Cu	ppm Zn	ppm Pb			
120,00 - 120,65	31	49	1,6849			
120,65 - 121,60	16	41	320			
121,60 - 122,15	47	34	215			
122,15 - 122,75	15	36	1,6143			
122,75 - 123,75	31	41	1265			
123,75 - 124,30	16	38	9458			
124,30 - 125,45	16	34	107			
125,45 - 126,80	16	38	1,7157			
126,80 - 127,80	15	32	100			

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

KVITOALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
21	8200 Ø	800N	21	15	132	25	1	6
22	—"—	850N	23	17	130	25	1	6
23	—"—	900N	21	15	96	18	2	11
24	—"—	950N	20	14	152	27	1	5
25	—"—	1000N	33	25	251	49	2	11
26	—"—	1050N	18	13	114	28	3	17
27	—"—	1100N	20	15	117	23	2	11
28	—"—	1150N	18	13	116	22	1,5	8
29	—"—	1200N	24	18	114	22	1	6
30	—"—	1250N	34	24	157	29	1	5

ATNA - 84

1	750V	275S	12	9	219	42	23	127
2	—"—	300S	13	10	178	35	13	74
3	—"—	325S	18	13	235	46	7	39
4	—"—	350S	17	13	700 10% 86	169	16	91
5	—"—	375S	15	11	504 10% 59	115	10	56
6	—"—	400S	23	17	482	114	182	102
7	—"—	410S	24	17	934 10% 131	248	10	55
8	—"—	420S	20	14	930	244	7	38
9	—"—	450S	18	12	324	67	8	41
10	—"—	475S	16	12	276	59	7	40

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: BORKJERNEPRØVER.

Bh 11-84 BRV	ppm Cu	ppm Zn	ppm Pb	ppm AG		
120,00 - 120,65	31	49	1,6849	7		
120,65 - 121,60	16	41	320	-		
121,60 - 122,15	47	34	215	-		
122,15 - 122,75	15	36	1,6143	6		
122,75 - 123,75	31	41	1265	-		
123,75 - 124,30	16	38	9458	4		
124,30 - 125,45	16	34	107	-		
125,45 - 126,80	16	38	1,7157	8		
126,80 - 127,80	15	32	100	-		
Bh 14 120,30 - 121,30	16	39	8329			
121,30 - 122,30	17	44	1,6093			
122,30 - 123,30	16	77	1,1573			
123,30 - 124,30	32	38	9249			
124,30 - 124,80	34	37	1,8593			
124,80 - 125,50	35	37	8502			

Krause.

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

	vux %					
1	0,8329					
1	1,6093					
1	1,1573					
1	0,9249					
0,5	0,92465					
0,7	0,59514					
5,2	6,0479					
			1,1633			

1,2‰

126,80
119,60
7,20

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: BORKJERNEPRØVER.

Bh 11-84 BRV	ppm Cu	ppm Zn	ppm Pb	
120,00 - 120,65	31	49	1,6849	v
120,65 - 121,60	16	41	320	
121,60 - 122,15	47	34	215	
122,15 - 122,75	15	36	1,6143	v
122,75 - 123,75	31	41	1265	
123,75 - 124,30	16	38	9458	v
124,30 - 125,45	16	34	107	
125,45 - 126,80	16	38	1,7157	v
126,80 - 127,80	15	32	100	

gjennomsnitt
= 0,75 % Pb

Medregnet 1,77 fra 119.60 - 12[illegible]
= 0,80 % Pb

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

	m	%xm	
	0,65	1,095	
	0,95	0,030	
	0,55	0,012	
	0,60	0,969	
	1,0	0,129	
	0,55	0,520	
	1,65	0,812	
	1,35	2,316	
		5,081	8 = 0,64 %

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
6-SEP-84

REPORT 22439 REF. FILE 18071-K4

4 C.ROCKS,12 STREAM SEDIMENTS PROJ. 330.226

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
MN PPM	DCP	2.000
FE PPM	DCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
MO PPM	DCP	1.000
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 24-SEP-84

CERTIFIED BY .....

SAMPLE	AU PPB	CU PPM	ZN PPM
84-L1-4	6	66.0	1000.
84-ROD-1	--	58.0	84.0
84-ROD-2	--	10.0	120.
BRV-8-113	--	63.0	10.0

SAMPLE	MO PPM	AG PPM	PB PPM
84-L1-4	4	1.0	620
84-ROD-1	--	0.5	150
84-ROD-2	--	0.5	14
BRV-8-113	--	5.0	>4000

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	MN PPM	FE PPM	CU PPM
84-GRT-1	660	13000	16.0
84-GRT-2	3600	71000	7.5
84-GRT-3	1800	21000	4.5
84-GRT-4	1600	26000	7.0
84-GRT-5	680	15000	7.0
84-GRT-6	>4000	30000	23.0
84-GRT-7	>4000	30000	10.0
84-GRT-8	>4000	28000	14.0
84-GRT-9	>4000	46000	11.0
84-GRT-11	470	18000	8.0
84-GRT-12	90	3600	3.0
84-GRT-13	70	2900	2.0

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	ZN PPM	AG PPM	PB PPM
84-GRT-1	35.0	<0.5	16
84-GRT-2	170.	0.5	14
84-GRT-3	110.	<0.5	10
84-GRT-4	95.0	<0.5	12
84-GRT-5	96.0	<0.5	12
84-GRT-6	230.	0.5	16
84-GRT-7	100.	<0.5	10
84-GRT-8	260.	2.5	34
84-GRT-9	650.	3.5	42
84-GRT-11	56.0	<0.5	12
84-GRT-12	15.0	<0.5	8
84-GRT-13	11.0	<0.5	6

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: BORKJERNEPRØVER.

Bh 11-84 BRV	ppm Cu	ppm Zn	ppm Pb	ppm AG
120,00 - 120,65	31	49	1,6849	7
120,65 - 121,60	16	41	320	-
121,60 - 122,15	47	34	215	-
122,15 - 122,75	15	36	1,6143	6
122,75 - 123,75	31	41	1265	-
123,75 - 124,30	16	38	9458	4
124,30 - 125,45	16	34	107	-
125,45 - 126,80	16	38	1,7157	8
126,80 - 127,80	15	32	100	-
Bh 14 120,30 - 121,30	16	39	8329	4
121,30 - 122,30	17	44	1,1693	7
122,30 - 123,30	16	77	1,1573	5
123,30 - 124,30	32	38	9249	4
124,30 - 124,80	34	37	1,8593	9
124,80 - 125,50	35	37	8502	4

0,75% Pb over 6,8 m

0,85% Pb over 4,65 m

1,14% Pb 5,25 ppm Ag over 5,2 m

1,32% Pb 5,86 ppm Ag over 3,5 m

Krause
Balder

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: BORKJERNEPRØVER

	ppm Cu	ppm Zn	ppm Pb	ppm AG.
ATNA 3-84-13,00-14,00	19	969	572	5
14,50 - 16,00	31	238	246	4
20,00 - 21,40	61	3666	1670	4
ATNA-4-84-7,25-8,25	36	86	105	-
10,00 - 11,00	20	326	119	1
11,00 - 12,00	63	454	492	3
12,00 - 12,50	61	1035	2743	5

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
8-AUG-84

REPORT 22001 REF. FILE 17710-S2

134 SOIL PROJ. 330.221

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 20-AUG-84

CERTIFIED BY .....

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-1200V-1400N	9.0	73.0	1.0	160
AT-84-1200V-1350N	0.5	7.5	<0.5	22
AT-84-1200V-1300N	0.5	8.0	<0.5	30
AT-84-1200V-1250N	3.5	44.0	<0.5	130
AT-84-1200V-1200N	3.0	60.0	0.5	54
AT-84-1200V-1150N	3.5	47.0	1.5	54
AT-84-1200V-1100N	4.0	26.0	0.5	50
AT-84-1200V-1050N	2.0	24.0	<0.5	22
AT-84-1200V-1000N	4.0	35.0	<0.5	36
AT-84-1200V-950N	4.0	20.0	<0.5	36
AT-84-1200V-900N	4.0	36.0	<0.5	30
AT-84-1200V-850N	4.0	23.0	<0.5	28
AT-84-1200V-800N	3.5	35.0	<0.5	48
AT-84-1200V-750N	4.5	32.0	<0.5	32
AT-84-1200V-700N	5.0	50.0	<0.5	32
AT-84-1200V-650N	1.5	20.0	<0.5	22
AT-84-1200V-600N	2.0	28.0	<0.5	24
AT-84-1200V-550N	1.5	9.5	<0.5	10
AT-84-1200V-500N	2.0	26.0	<0.5	16
AT-84-1200V-450N	6.0	18.0	<0.5	20
AT-84-1200V-400N	6.0	48.0	<0.5	26
AT-84-1200V-350N	4.0	35.0	0.5	28
AT-84-1200V-300N	4.5	29.0	<0.5	30
AT-84-1200V-250N	4.5	49.0	<0.5	22
AT-84-1200V-200N	7.5	59.0	0.5	34
AT-84-1200V-150N	2.0	25.0	<0.5	20
AT-84-1200V-100N	2.0	42.0	<0.5	20
AT-84-1200V-50N	8.0	51.0	0.5	28
AT-84-1200V-0N	5.0	26.0	<0.5	24
AT-84-1200V-50S	7.5	32.0	1.0	450
AT-84-1200V-100S	4.5	57.0	<0.5	20
AT-84-1200V-150S	2.5	19.0	<0.5	22
AT-84-1200V-200S	6.0	32.0	0.5	26
AT-84-1200V-250S	1.0	9.0	0.5	34
AT-84-1200V-300S	7.0	35.0	<0.5	22
AT-84-1200V-350S	11.0	50.0	<0.5	20
AT-84-1200V-400S	8.5	49.0	<0.5	22
AT-84-1200V-450S	2.0	18.0	<0.5	16
AT-84-1200V-500S	10.0	77.0	<0.5	28
AT-84-1050V-1400N	0.5	6.0	<0.5	20
AT-84-1050V-1350N	3.0	21.0	<0.5	42
AT-84-1050V-1300N	1.0	9.5	<0.5	22
AT-84-1050V-1250N	2.5	22.0	<0.5	52
AT-84-1050V-1200N	2.0	36.0	<0.5	58
AT-84-1050V-1150N	7.0	84.0	1.5	140
AT-84-1050V-1100N	7.0	86.0	1.5	140
AT-84-1050V-1050N	1.5	17.0	0.5	60
AT-84-1050V-1000N	5.0	54.0	1.0	72
AT-84-1050V-950N	3.0	34.0	0.5	40
AT-84-1050V-900N	3.5	28.0	<0.5	36

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-1050V-850N	1.5	13.0	<0.5	30
AT-84-1050V-800N	3.5	33.0	<0.5	26
AT-84-1050V-750N	0.5	20.0	<0.5	14
AT-84-1050V-700N	1.5	16.0	<0.5	18
AT-84-1050V-650N	8.0	75.0	<0.5	26
AT-84-1050V-600N	2.5	25.0	<0.5	26
AT-84-1050V-550N	4.0	31.0	<0.5	28
AT-84-1050V-500N	2.5	27.0	<0.5	20
AT-84-1050V-450N	1.5	16.0	<0.5	18
AT-84-1050V-400N	1.0	9.5	<0.5	16
AT-84-1050V-350N	4.5	58.0	<0.5	24
AT-84-1050V-300N	7.0	29.0	<0.5	20
AT-84-1050V-250N	4.0	41.0	0.5	22
AT-84-1050V-200N	2.5	21.0	<0.5	34
AT-84-1050V-150N	8.0	54.0	1.0	66
AT-84-1050V-100N	6.0	41.0	<0.5	16
AT-84-1050V-50N	3.0	29.0	<0.5	18
AT-84-1050V-0N	7.0	61.0	<0.5	26
AT-84-1050V-50S	6.5	100.	1.0	74
AT-84-1050V-100S	6.5	90.0	<0.5	26
AT-84-1050V-150S	4.5	34.0	<0.5	30
AT-84-1050V-200S	4.5	39.0	<0.5	26
AT-84-1050V-250S	6.0	72.0	<0.5	44
AT-84-1050V-300S	6.0	42.0	<0.5	20
AT-84-1050V-350S	3.0	19.0	<0.5	18
AT-84-1050V-400S	5.5	27.0	<0.5	20
AT-84-1050V-450S	12.0	54.0	1.0	92
AT-84-1050V-500S	8.0	42.0	<0.5	20
AT-84-900V-1400N	1.5	13.0	<0.5	12
AT-84-900V-1350N	1.5	9.0	<0.5	18
AT-84-900V-1300N	1.0	7.0	<0.5	22
AT-84-900V-1250N	7.5	48.0	0.5	80
AT-84-900V-1200N	3.5	54.0	1.0	68
AT-84-900V-1150N	4.5	58.0	1.5	110
AT-84-900V-1100N	5.5	49.0	1.5	180
AT-84-900V-1050N	2.0	11.0	<0.5	40
AT-84-900V-1000N	7.0	87.0	2.0	140
AT-84-900V-950N	2.5	35.0	<0.5	64
AT-84-900V-900N	3.5	34.0	1.5	54
AT-84-900V-850N	2.0	28.0	2.0	38
AT-84-900V-800N	3.5	39.0	<0.5	38
AT-84-900V-750N	4.5	43.0	<0.5	22
AT-84-900V-700N	5.5	48.0	0.5	28
AT-84-900V-650N	1.5	15.0	<0.5	18
AT-84-900V-600N	0.5	8.5	<0.5	4
AT-84-900V-550N	2.0	24.0	<0.5	14
AT-84-900V-500N	3.5	40.0	<0.5	30
AT-84-900V-450N	3.5	27.0	<0.5	20
AT-84-900V-400N	5.0	35.0	<0.5	22
AT-84-900V-350N	5.0	53.0	<0.5	20

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-900V-300N	3.0	35.0	<0.5	14
AT-84-900V-250N	4.5	27.0	<0.5	34
AT-84-900V-200N	2.0	31.0	<0.5	22
AT-84-900V-150N	2.5	19.0	<0.5	22
AT-84-900V-100N	4.0	25.0	<0.5	24
AT-84-900V-50N	4.5	32.0	<0.5	18
AT-84-900V-0N	7.5	56.0	<0.5	20
AT-84-900V-50S	7.5	57.0	0.5	60
AT-84-900V-100S	7.0	42.0	1.0	36
AT-84-900V-150S	4.0	52.0	<0.5	28
AT-84-900V-200S	9.0	92.0	1.5	52
AT-84-900V-250S	7.0	110.	<0.5	20
AT-84-900V-300S	4.5	86.0	<0.5	20
AT-84-900V-350S	8.5	51.0	0.5	48
AT-84-900V-400S	8.0	70.0	<0.5	34
AT-84-900V-450S	7.5	43.0	1.0	88
AT-84-900V-500S	8.5	63.0	<0.5	22
AT-84-750V-50S	2.0	23.0	<0.5	10
AT-84-750V-100S	4.0	28.0	<0.5	20
AT-84-750V-150S	4.0	23.0	<0.5	20
AT-84-750V-200S	3.5	31.0	<0.5	12
AT-84-750V-250S	3.0	24.0	<0.5	26
AT-84-750V-300S	5.5	84.0	<0.5	24
AT-84-750V-350S	10.0	80.0	1.0	930
AT-84-750V-400S	11.0	74.0	1.5	970
AT-84-750V-450S	6.5	150.	0.5	38
AT-84-750V-500S	9.0	170.	1.0	42
AT-84-750V-550S	11.0	190.	<0.5	72
AT-84-750V-600S	6.5	33.0	0.5	28
AT-84-750V-650S	6.5	34.0	0.5	22
AT-84-750V-700S	3.5	48.0	<0.5	20
AT-84-750V-750S	6.5	60.0	<0.5	48
AT-84-750V-800S	8.5	82.0	<0.5	54
AT-84-750V-850S	8.5	87.0	<0.5	50

Eingesandte Proben am 20.5.84

- Bachsedimente
  am freitagen in Djupleddan (BREKKEN)
  (siehe Skizze)

- 2 Gesteinsproben 84-ROD-1+2
  von Anomalie 3km östl. Rør

- 1 Gesteinsprobe von Störungsnett Litlefjellet MoS_2 ?
  84-LI-4

X-RAY ASSAY LABORATORIES LIMITED
1885 Leslie Street, Don Mills Ontario, Can.

Request for analyses
Page____ of ____

for office use only
FILE ____
REPT ____
Date ____
Carrier ____
☐ ppd. ☐ col. ____
WB# ____

Submitted by ____

The samples of ____ listed below are to be analyzed by: ☐ Geochemical methods
: ☐ Assessment assay methods

for the elements circled and/or as indicated in the listing. Report to: 1 ☐ Head office, 2 ☐ Field office,
3 ☐ Other (please specify) ____

Invoice to 1, 2 or 3. Unused materials: ☐ return to 1, 2 or 3. ☐ store at cost ____ days. ☐ discard after 90 days.

AUTHORIZED BY ____ DATE ____

PROJECT# ____
P.O.# ____
SERVICE AGREEMENT# ____

Cu Pb Zn Ag Cd Ni Co Fe Mn Mo Au As Sb B U Th Sn W S F Ba Pt Pd | Whole Rock Analysis-(Si Al Ca Mg Na K Fe Mn Cr Ti P Sr Rb Zr LOI) | 30 El

SAMPLE NUMBER								SAMPLE NUMBER							

X-RAY ASSAY LABORATORIES LIMITED
1885 Leslie Street, Don Mills Ontario, Can.

Request for analyses
Page ____ of ____

for office use only
FILE ____
REPT ____
Date ____
Carrier ____
☐ ppd. ☐ col. ____
WB# ____

Submitted by ____

The samples of ____ listed below are to be analyzed by: ☐ Geochemical methods
: ☐ Assessment assay methods

for the elements circled and/or as indicated in the listing. Report to: 1 ☐ Head office, 2 ☐ Field office,
3 ☐ Other (please specify) ____

Invoice to 1, 2 or 3. Unused materials: ☐ return to 1, 2 or 3, ☐ store at cost ____ days, ☐ discard after 90 days.

AUTHORIZED BY ____ DATE ____

PROJECT# ____
P.O.# ____
SERVICE AGREEMENT# ____

Cu Pb Zn Ag Cd Ni Co Fe Mn Mo Au As Sb B U Th Sn W S F Ba Pt Pd | Whole Rock Analysis-(Si Al Ca Mg Na K Fe Mn Cr Ti P Sr Rb Zr LOI) | 30 El

SAMPLE NUMBER | SAMPLE NUMBER

X-RAY ASSAY LABORATORIES LIMITED
1885 Leslie Street, Don Mills Ontario, Can.

Request for analyses
Page____ of ____

for office use only
FILE ____
REPT ____
Date ____
Carrier ____
☐ ppd. ☐ col. ____
WB# ____

Submitted by ____

The samples of ____ listed below are to be analyzed by: ☐ Geochemical methods
: ☐ Assessment assay methods

for the elements circled and/or as indicated in the listing. Report to: 1 ☐ Head office. 2 ☐ Field office.
3 ☐ Other(please specify) ____

Invoice to 1, 2 or 3. Unused materials: ☐ return to 1, 2 or 3. ☐ store at cost ____ days. ☐ discard after 90 days.

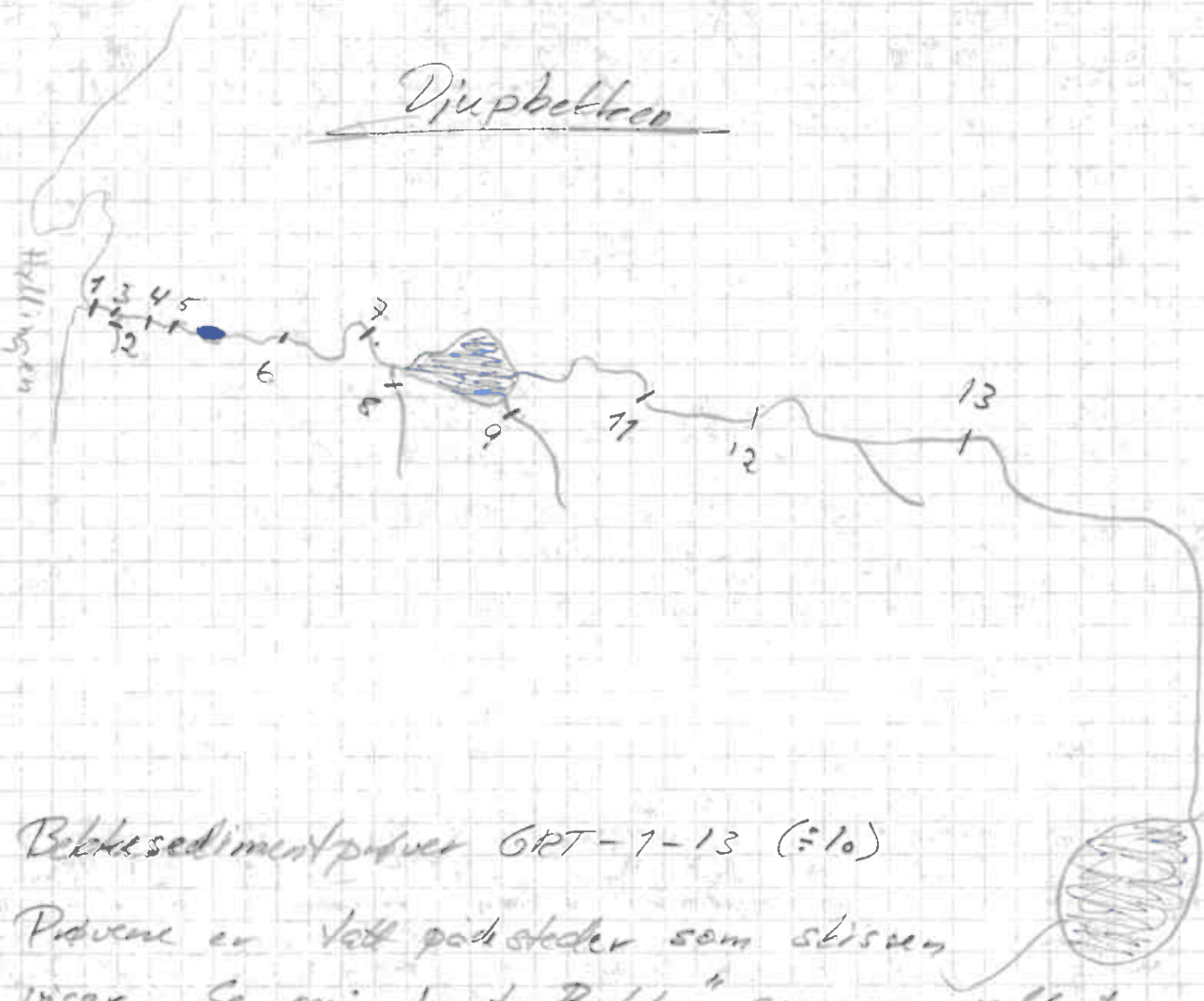
AUTHORIZED BY ____ DATE ____

PROJECT# ____
P.O.# ____
SERVICE AGREEMENT# ____

Cu Pb Zn Ag Cd Ni Co Fe Mn Mo Au As Sb B U Th Sn W S F Ba Pt Pd | Whole Rock Analysis-(Si Al Ca Mg Na K Fe Mn Cr Ti P Sr Rb Zr LOI) | 30 El

SAMPLE NUMBER									SAMPLE NUMBER							

Djupbekken



Bekkesedimentprover GRT-1-13 (=10)

Proverne er tatt på steder som skissen viser. Se også kart „Bekken" som er vedlagt

Krause.

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 29

DATE SUBMITTED
24-SEP-84

REPORT 22541 REF. FILE 18241-PH

3 PULPS ON HAND W.O#17823

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
CU %	XRF	0.010
PB %	XRF	0.010

X-RAY ASSAY LABORATORIES LIMITED

DATE 01-OCT-84

CERTIFIED BY .....

SAMPLE	CU %	PB %
84-LED-3	0.09	0.60
84-LED-4	0.65	TRACE
84-LED-5	0.02	0.41

Krause.

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

10 SEPT. 1984

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
16-AUG-84

REPORT 22154

REF. FILE 17823-M2

16 C.ROCKS PROJ. 330.242

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 30-AUG-84

CERTIFIED BY .....

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
84-ATB-53	<2	16.0	1500.	0.5	410
84-LED-1	2	580.	20.0	2.0	280
84-LED-2	4	340.	14.0	1.5	78
84-LED-3	<2	900.	1900.	12.0	>4000
84-LED-4	160	>4000.	40.0	13.0	64
84-LED-5	2	110.	370.	5.5	>4000
84-LED-6	6	3800.	26.0	14.0	110
RX-SALG-N-01	3	230.	910.	1.5	32
RX-SALG-N-02	4	280.	310.	1.5	18
RX-SALG-N-03	<2	170.	190.	1.0	16
RX-SALG-N-04	<2	160.	100.	1.0	12
RX-SALG-N-05	8	330.	140.	0.5	14
RX-SALG-N-06B	28	1800.	14.0	0.5	12
RX-SALG-N-06H	14	1100.	11.0	<0.5	12
RX-SALG-N-07	8	220.	10.0	<0.5	12
RX-SALG-N-08	49	1100.	840.	2.5	48

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

EGGAN - 84	ppm Cu	ppm Zn	ppm Pb
1	19	199	
2	211	147	
~~3~~	848	171	
5	335	177	↑ 120 ppm.
6	429	173	
7	652	91	
8	568	132	
9 600N 155Ø	95	106	
10 720N 210Ø	72	109	
11 750N 235Ø	18	170	
12 170N 15Ø	35	99	
H IV -84- 1	67	58	
H IV -84- 2	77	41	
H IV -84- 3	306	93	
REBERG 84-1	688	132	
—"— 84-2	470	107	
—"— 84-3	36	305	

Krause.

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb
REBERG 84-4	95	152	↑ 120 ppm
—"— 84-5	3076	112	
ATB. 84-1	76	475	2433
—"— -2	15	1118	2496
—"— 3	45	526	1010
—"— 4	61	4122	677
—"— 5	46	123	≤ 120 ppm
—"— 6	28	159	1890
—"— 7	31	212	
SOLLIA -84-1	46	109	↑ 120 ppm
—"— -2	43	128	

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

EGGAN - 84	ppm Cu	ppm Zn	ppm Pb
1	19	199	
2	211	147	
3	848	171	
5	335	177	< 120 ppm
6	429	173	
7	652	91	
8	568	132	
9 600N 1550	95	106	
10 720N 2100	72	109	
11 750N 2350	18	170	
12 170N 150	35	99	
H IV -84- 1	67	58	
H IV -84- 2	77	41	
H IV -84- 3	306	93	
REBERG 84-1	688	132	
-"- 84-2	470	107	
-"- 84-3	36	305	

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb
REBERG-84-4	95	152	< 120 ppm
-"- 84-5	3076	112	
ATB-84-1	76	475	2433
-"- -2	15	1118	2496
-"- 3	45	526	1010
-"- 4	61	4122	677
-"- 5	46	123	< 120 ppm
-"- 6	28	159	1890
-"- 7	31	212	
SOLHIA -84-1	46	109	< 120 ppm
-"- -2	43	128	
HA-II R-10	147	148	
ATB-11	16	361	354
ATB-12	16	1886	4146
ATB-13	16	1304	699
ATB 14	15	4214	114
ATB 15	15	366	255

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

	ppm Cu	ppm Zn	ppm Pb			
ATB - 16	44	5567	109			
ATB - 17	16	1311	116			
ATB - 18	16	2566	2132			

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

	ppm Cu	ppm Zn	ppm Pb			
ATB - 16	44	5567	109			
ATB - 17	16	1311	116			
ATB - 18	16	2566	2132			
ATB - 9	32	3525	15024			
ATB - 19	16	59	452			
ATB 20	15	678	220			
ATB - 21	15	1339	1306			
ATB - 22	16	213	340			
ATB - 23	15	776	978			
ATB - 24	32	361	230			
ATB - 25	29	774	13302			

FOLLDAL VERK A/S

Krauze

ANALYSERAPPORT

Materiale, referanse:

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
ATB -16	44	5567	109	1		
ATB -17	16	1311	116			
ATB -18	16	2566	2132	1		
ATB - 9	32	3525	15024	6		
ATB - 19	16	59	452			
ATB 20	15	678	220			
ATB - 21	15	1339	1306			
ATB - 22	16	213	340			
ATB - 23	15	776	978			
ATB - 24	32	361	230			
ATB - 25	29	774	13302	15		
KRUPP 300	87		421			
KRUPP 301 - A	74		239			
KRUPP 301 - B	75		243			
KRUPP 301 - C	78		251			
ATB - 84 - 9	72		14990			
TUFF - 84 - 01	153		81477			

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb	P		
TUFF - 84 - 02	209		3,9474			
TUFF - 84 - 03	168		1,7657			
TUFF - 84 - 04	291		9,5921			
TUFF - 84 - 05	236		8,2155			
TUFF - 84 - 06	1404		1,3873			
TUFF - 84 - 07	65		6,0713			

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
ATB -16	44	5567	109	1		
ATB -17	16	1311	116			
ATB -18	16	2566	2132	1		
ATB - 9	32	3525	15024	6		
ATB - 19	16	59	452			
ATB 20	15	678	220			
ATB - 21	15	1339	1306			
ATB - 22	16	213	340			
ATB - 23	15	776	978			
ATB - 24	32	361	230			
ATB - 25	29	774	13362	15		
KRUPP 300	87	600	421			
KRUPP 301 - A	74	182	239			
KRUPP 301 - B	75	86	243			
KRUPP 301 - C	78	131	251			
ATB - 84 - 9	72	3280	14990			
TUFF - 84 - 01	153	34165	81477	163		

Krause / Ballelie / Wilberg

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb	ppm Ag	% S	
TUFF - 84 - 02	209	147718	39474	94		
TUFF - 84 - 03	168	91795	17657	39		
TUFF - 84 - 04	291	95949	15921	231		
TUFF - 84 - 05	236	211645	82155	172		
TUFF - 84 - 06	1404	1748	13873	28		
TUFF - 84 - 07	65	182770	60713	141		
NONSVOLA 841 1090N 1750	0,15%	1,88%			16,2	
NONSVOLA 842 1090N 1750	1,84%	0,61%			—	

Folldal

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
ATB -16	44	5567	109	1		
ATB -17	16	1311	116			
ATB -18	16	2566	2132	1		
ATB - 9	32	3525	15024	6		
ATB - 19	16	59	452			
ATB 20	15	678	220			
ATB - 21	15	1339	1306			
ATB - 22	16	213	340			
ATB - 23	15	776	978			
ATB - 24	32	361	230			
ATB - 25	29	774	13302	15		
KRUPP 300	87	600	421			
KRUPP 301 - A	74	182	239			
KRUPP 301 - B	75	86	243			
KRUPP 301 - C	78	131	251			
ATB -84 - 9	72	3280	14990			
TOFF-84 - 01	153	34165	81477	163		

FOLLDAL VERK A/S

Kraum/Babele.

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
TOFF- 84-02	209	14,7718	3,9474	94		
TOFF- 84-03	168	9,1795	1,7657	39		
TOFF- 84-04	291	9,5949	9,5921	231		
TOFF- 84-05	236	21,1645	8,2155	172		
TOFF- 84-06	1404	1748	1,3873	28		
TOFF- 84-07	65	18,2770	6,0713	141		

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
ATB -16	44	5567	109	1		
ATB -17	16	1311	116			
ATB -18	16	2566	2132	1		
ATB - 9	32	3525	15024	6		
ATB - 19	16	59	452			
ATB 20	15	678	220			
ATB - 21	15	1339	1306			
ATB - 22	16	213	340			
ATB- 23	15	776	978			
ATB- 24	32	361	230			
ATB- 25	29	774	13302	15		
KRUPP 300	87	600	421			
KRUPP 301 - A	74	182	239			
KRUPP 301 - B	75	86	243			
KRUPP 301 - C	78	131	251			
ATB -84 - 9	72	3280	14990			
TOFF-84 - 01	153	34165	81477	163		

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb	ppm Ag	% S	
TOFF - 84 - 02	209	147718	39474	94		
TOFF - 84 - 03	168	91795	17657	39		
TOFF - 84 - 04	291	95949	95921	231		
TOFF - 84 - 05	236	211645	82155	172		
TOFF - 84 - 06	1404	1748	13873	28		
TOFF - 84 - 07	65	182770	60713	141		
NONSVOLA 841 1090N 1750Ø	10,15%	1,88%			16,2	
NONSVOLA 842 1090N 1750Ø	1,84%	10,61%			—	
ATB-84- 36	119	149	≤ 120			
ATB-84- 41	78	514	23683			
ATB-84- 39	65	297	15340			
ATB-84- 40	64	235	6850			
KRUPP - SØRGÅRDSÆTRI 304 A	159	78				
KRUPP SØRGÅRDSÆTRI 304 B	513	732				
KRUPP 305 E b ø GEITBERGET	342	138	IA —			
KRUPP 306 ØYABEKKEN	195	72	20 PB			
KRUPP 307 ØYABEKKEN	169	50				

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
ATB -16	44	5567	109	1		
ATB -17	16	1311	116			
ATB - 18	16	2566	2132	1		
ATB - 9	32	3525	15024	6		
ATB - 19	16	59	452			
ATB 20	15	678	220		221	
ATB - 21	15	1339	1306			
ATB - 22	16	213	340			
ATB - 23	15	776	978			
ATB - 24	32	361	230			
ATB - 25	29	774	13302	15		
KRUPP 300	87	600	421			
KRUPP 301 - A	74	182	239			
KRUPP 301 - B	75	86	243			
KRUPP 301 - C	78	131	251			
ATB - 84 - 9	72	3280	14990			
TOFF-84 - 01	153	34165	81477	163		

FOLLDAL VERK A/S

Krause.

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb	ppm Ag	% S	
TOFF - 84 - 02	209	14,7718	3,9474	94		
TOFF - 84 - 03	168	9,1795	1,7657	39	—	—
TOFF - 84 - 04	291	9,5949	9,5921	231		
TOFF - 84 - 05	236	21,1645	8,2155	172		
TOFF - 84 - 06	1404	1748	1,3873	28		
TOFF - 84 - 07	65	18,2770	6,0713	141		
NONSVOLA 841 1090N 1750Ø	10,15%	1,88%		33	16,2	
NONSVOLA 842 1090N 1750Ø	1,84%	10,61%		5	—	
ATB-84- 36	119	149	≤ 120	+		
ATB-84- 41	78	514	2,3683	10	22	1
ATB-84- 39	65	297	1,5340	5		
ATB-84- 40	64	235	6850	3		
KRUPP - SØRGÅRDSÆTR. 304 A	159	78				
KRUPP SØRGÅRDSÆTR. 304 B	513	732				
KRUPP 305 EBØGEFJELLET	342	138				
KRUPP 306 ØYABEKKEN	195	72				
KRUPP 307 ØYABEKKEN	169	50				

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
24-JUL-84

REPORT 21840 REF. FILE 17543-L5

124 SOIL PROJ. N82-5.221

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 03-AUG-84

CERTIFIED BY S. Moore
per mg.

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-750W-1400N	1.5	17.0	<0.5	28
AT-84-750W-1350N	1.0	16.0	<0.5	16
AT-84-750W-1300N	5.0	57.0	<0.5	30
AT-84-750W-1250N	7.0	31.0	<0.5	46
AT-84-750W-1200N	30.0	50.0	0.5	50
AT-84-750W-1150N	<0.5	2.5	<0.5	2
AT-84-750W-1100N	17.0	22.0	1.5	36
AT-84-750W-1050N	3.5	12.0	0.5	18
AT-84-750W-1000N	1.5	30.0	1.0	30
AT-84-750W-950N	1.0	18.0	0.5	34
AT-84-750W-900N	3.0	36.0	1.0	160
AT-84-750W-850N	1.0	37.0	2.0	26
AT-84-750W-800N	2.5	50.0	1.0	58
AT-84-750W-750N	8.0	68.0	1.5	54
AT-84-750W-700N	3.0	61.0	1.0	120
AT-84-750W-650N	3.5	52.0	1.0	88
AT-84-750W-600N	2.0	71.0	0.5	54
AT-84-750W-550N	3.0	37.0	<0.5	18
AT-84-750W-500N	3.0	42.0	<0.5	26
AT-84-750W-450N	1.0	20.0	<0.5	12
AT-84-750W-400N	2.0	46.0	<0.5	38
AT-84-750W-300N	4.5	88.0	<0.5	16
AT-84-750W-250N	4.0	35.0	<0.5	28
AT-84-750W-200N	8.5	82.0	<0.5	36
AT-84-750W-150N	2.0	39.0	<0.5	24
AT-84-750W-100N	3.5	59.0	<0.5	30
AT-84-750W-50N	3.0	21.0	<0.5	18
AT-84-750W-0NS	3.0	33.0	<0.5	26
AT-84-600W-1400N	1.5	25.0	<0.5	12
AT-84-600W-1350N	<0.5	11.0	<0.5	10
AT-84-600W-1300N	4.0	35.0	<0.5	24
AT-84-600W-1250N	4.0	43.0	<0.5	12
AT-84-600W-1200N	3.0	37.0	<0.5	22
AT-84-600W-1150N	10.0	41.0	0.5	60
AT-84-600W-1100N	6.5	42.0	0.5	40
AT-84-600W-1050N	5.0	18.0	0.5	46
AT-84-600W-1000N	5.5	29.0	0.5	40
AT-84-600W-950N	19.0	44.0	<0.5	36
AT-84-600W-900N	2.5	29.0	<0.5	30
AT-84-600W-850N	0.5	12.0	<0.5	16
AT-84-600W-800N	1.0	22.0	1.0	34
AT-84-600W-750N	4.5	46.0	1.0	62
AT-84-600W-700N	1.5	22.0	1.5	32
AT-84-600W-650N	2.0	28.0	1.5	56
AT-84-600W-600N	1.5	31.0	1.5	60
AT-84-600W-550N	7.0	130.	3.0	58
AT-84-600W-500N	2.5	42.0	1.0	200
AT-84-600W-450N	5.0	77.0	1.5	84
AT-84-600W-400N	6.0	130.	1.0	160
AT-84-600W-350N	3.0	42.0	<0.5	34

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-600W-300N	5.0	66.0	<0.5	32
AT-84-600W-250N	<0.5	11.0	<0.5	8
AT-84-600W-200N	6.5	92.0	0.5	68
AT-84-600W-150N	7.5	46.0	<0.5	40
AT-84-600W-100N	6.5	34.0	0.5	50
AT-84-600W-50N	5.0	44.0	<0.5	26
AT-84-600W-00	3.0	32.0	<0.5	14
AT-84-600W-50S	3.0	26.0	<0.5	26
AT-84-600W-100S	6.0	67.0	<0.5	18
AT-84-600W-150S	9.5	66.0	<0.5	28
AT-84-600W-200S	3.5	30.0	<0.5	16
AT-84-600W-250S	5.0	50.0	<0.5	26
AT-84-600W-300S	<0.5	5.5	<0.5	2
AT-84-600W-350S	10.0	59.0	<0.5	22
AT-84-600W-400S	7.5	55.0	<0.5	20
AT-84-600W-450S	3.5	71.0	2.0	62
AT-84-600W-500S	9.0	320.	0.5	190
AT-84-600W-550S	2.5	69.0	<0.5	22
AT-84-600W-600S	5.0	78.0	1.5	32
AT-84-600W-650S	8.0	51.0	<0.5	18
AT-84-600W-700S	8.5	48.0	<0.5	14
AT-84-600W-750S	6.0	67.0	<0.5	44
AT-84-600W-800S	7.5	63.0	<0.5	36
AT-84-450W-1400N	4.5	43.0	<0.5	38
AT-84-450W-1350N	3.0	40.0	0.5	30
AT-84-450W-1300N	3.0	36.0	<0.5	28
AT-84-450W-1250N	1.5	32.0	<0.5	18
AT-84-450W-1200N	4.5	61.0	0.5	24
AT-84-450W-1150N	4.0	110.	<0.5	28
AT-84-450W-1100N	6.0	140.	0.5	32
AT-84-450W-1050N	2.5	24.0	<0.5	30
AT-84-450W-1000N	2.0	36.0	<0.5	28
AT-84-450W-900N	5.0	65.0	1.0	32
AT-84-450W-850N	1.0	28.0	<0.5	26
AT-84-450W-800N	2.5	29.0	<0.5	38
AT-84-450W-700N	3.5	32.0	<0.5	20
AT-84-450W-650N	2.0	33.0	<0.5	18
AT-84-450W-600N	2.0	23.0	0.5	16
AT-84-450W-500N	3.5	40.0	0.5	22
AT-84-450W-450N	7.5	84.0	1.5	440
AT-84-450W-200N	3.0	25.0	0.5	28
AT-84-450W-150N	3.5	30.0	<0.5	20
AT-84-450W-100N	4.5	33.0	<0.5	24
AT-84-450W-0NS	3.0	44.0	<0.5	24
AT-84-450W-150S	<0.5	4.0	<0.5	<2
AT-84-450W-200S	4.0	53.0	1.0	50
AT-84-450W-250S	2.5	25.0	1.5	62
AT-84-450W-300S	3.5	29.0	<0.5	14
AT-84-450W-350S	2.5	25.0	0.5	20
AT-84-450W-400S	1.5	29.0	<0.5	26

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-450W-450S	3.5	27.0	0.5	26
AT-84-450W-500S	6.0	54.0	1.0	28
AT-84-450W-550S	9.0	190.	1.0	140
AT-84-450W-600S	6.5	400.	2.0	110
AT-84-450W-650S	9.0	340.	1.0	150
AT-84-450W-700S	7.5	200.	1.0	120
AT-84-450W-750S	1.5	67.0	<0.5	10
AT-84-450W-800S	5.5	50.0	<0.5	14
AT-84-300W-1250N	10.0	62.0	1.0	48
AT-84-300W-750N	6.0	46.0	0.5	30
AT-84-150W-1150N	4.5	71.0	1.5	48
AT-84-150W-900N	3.5	48.0	1.0	44
AT-84-0EW-50S	1.0	17.0	<0.5	10
AT-84-0EW-100S	6.5	110.	1.5	78
AT-84-0EW-150S	2.5	60.0	<0.5	16
AT-84-0EW-200S	5.5	130.	0.5	28
AT-84-0EW-250S	3.5	64.0	0.5	20
AT-84-0EW-300S	1.5	19.0	<0.5	12
AT-84-0EW-350S	3.5	71.0	<0.5	18
AT-84-0EW-400S	12.0	390.	1.0	28
AT-84-0EW-450S	11.0	470.	0.5	26
AT-84-0EW-550S	7.0	170.	<0.5	14
AT-84-0EW-600S	5.5	82.0	0.5	14
AT-84-0EW-650S	6.0	46.0	<0.5	16

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLDAL VERK A/S
ATTN: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER NO. 295

DATE SUBMITTED
19-JUL-84

REPORT 21834 REF. FILE 17477-F3

352 SOIL PROJ. 330.221/N82.5.

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 03-AUG-84

CERTIFIED BY S. Moore
per mgr.

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-450W-950N	9.0	94.0	0.5	36
AT-84-450W-750N	2.0	39.0	<0.5	18
AT-84-450W-550N	3.0	13.0	0.5	24
AT-84-450W-400N	4.5	53.0	0.5	56
AT-84-450W-350N	6.5	68.0	2.0	280
AT-84-450W-300N	7.0	78.0	0.5	34
AT-84-450W-250N	<0.5	5.0	<0.5	4
AT-84-450W-50N	2.0	37.0	<0.5	24
AT-84-300W-1400N	5.5	79.0	<0.5	50
AT-84-300W-1300N	2.0	32.0	<0.5	38
AT-84-300W-1200N	4.5	48.0	<0.5	20
AT-84-300W-1150N	5.5	61.0	<0.5	78
AT-84-300W-1100N	5.0	53.0	<0.5	44
AT-84-300W-1050N	18.0	77.0	0.5	44
AT-84-300W-1000N	3.0	62.0	0.5	36
AT-84-300W-950N	4.0	46.0	<0.5	36
AT-84-300W-900N	3.0	60.0	1.0	34
AT-84-300W-850N	1.5	37.0	1.0	26
AT-84-300W-800N	1.0	24.0	<0.5	28
AT-84-300W-750N	1.0	25.0	0.5	20
AT-84-300W-700N	3.0	37.0	<0.5	32
AT-84-300W-650N	2.0	31.0	<0.5	24
AT-84-300W-600N	0.5	31.0	<0.5	20
AT-84-300W-550N	2.5	27.0	<0.5	14
AT-84-300W-500N	2.0	29.0	0.5	22
AT-84-300W-450N	2.0	21.0	0.5	22
AT-84-300W-400N	<0.5	1.5	<0.5	6
AT-84-300W-300N	6.5	40.0	<0.5	20
AT-84-300W-250N	5.0	53.0	1.5	20
AT-84-300W-200N	7.5	46.0	3.0	240
AT-84-300W-150N	<0.5	3.5	<0.5	4
AT-84-300W-100N	2.0	54.0	<0.5	42
AT-84-300W-50N	5.5	230.	1.0	120
AT-84-300W-0NS	4.0	58.0	0.5	52
AT-84-300W-50S	2.0	19.0	2.0	22
AT-84-300W-100S	1.5	49.0	1.0	24
AT-84-300W-150S	2.5	26.0	<0.5	14
AT-84-300W-200S	6.0	49.0	<0.5	16
AT-84-300W-250S	5.5	210.	<0.5	34
AT-84-300W-350S	6.0	33.0	<0.5	12
AT-84-300W-400S	5.5	40.0	<0.5	16
AT-84-300W-450S	9.0	74.0	<0.5	24
AT-84-300W-500S	8.5	55.0	0.5	38
AT-84-300W-550S	2.0	32.0	<0.5	22
AT-84-300W-600S	6.5	67.0	<0.5	56
AT-84-300W-650S	10.0	53.0	<0.5	18
AT-84-300W-800S	6.0	35.0	<0.5	16
AT-84-150W-1400N	4.0	66.0	0.5	76
AT-84-150W-1350N	2.5	49.0	<0.5	48
AT-84-150W-1300N	3.0	64.0	0.5	70

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-150W-1250N	4.5	74.0	1.0	38
AT-84-150W-1200N	5.5	110.	1.0	48
AT-84-150W-1100N	4.5	72.0	1.0	80
AT-84-150W-1050N	4.5	99.0	1.0	82
AT-84-150W-1000N	3.5	84.0	0.5	60
AT-84-150W-950N	3.5	32.0	0.5	52
AT-84-150W-850N	2.5	73.0	0.5	72
AT-84-150W-800N	2.5	24.0	1.0	42
AT-84-150W-750N	1.0	37.0	<0.5	22
AT-84-150W-700N	3.5	40.0	0.5	40
AT-84-150W-650N	2.0	16.0	<0.5	28
AT-84-150W-600N	3.0	63.0	0.5	24
AT-84-150W-550N	13.0	33.0	<0.5	32
AT-84-150W-500N	11.0	60.0	<0.5	54
AT-84-150W-450N	5.5	51.0	<0.5	120
AT-84-150W-400N	1.5	33.0	<0.5	16
AT-84-150W-350N	2.0	48.0	<0.5	44
AT-84-150W-300N	<0.5	4.5	<0.5	6
AT-84-150W-200N	2.5	27.0	0.5	30
AT-84-150W-150N	2.0	25.0	0.5	44
AT-84-150W-100N	5.0	89.0	2.5	110
AT-84-150W-50N	3.5	120.	1.5	130
AT-84-150W-0N	13.0	140.	2.5	660
AT-84-150W-50S	3.0	79.0	0.5	38
AT-84-150W-100S	6.0	130.	<0.5	26
AT-84-150W-150S	3.0	130.	<0.5	30
AT-84-150W-200S	5.5	170.	<0.5	16
AT-84-150W-250S	12.0	1700.	1.0	68
AT-84-150W-350S	5.0	94.0	0.5	24
AT-84-150W-400S	4.0	170.	<0.5	30
AT-84-150W-450S	2.0	44.0	<0.5	26
AT-84-150W-500S	3.5	120.	1.0	34
AT-84-150W-550S	9.5	110.	<0.5	16
AT-84-150W-600S	6.5	120.	0.5	28
AT-84-00E-1400N	2.5	37.0	1.0	56
AT-84-00E-1350N	4.5	28.0	1.5	58
AT-84-00E-1300N	4.0	77.0	1.5	74
AT-84-00E-1250N	6.0	65.0	1.0	86
AT-84-00E-1200N	1.0	24.0	<0.5	28
AT-84-00E-1000N	<0.5	9.0	<0.5	16
AT-84-00E-950N	1.5	36.0	<0.5	64
AT-84-00E-900N	5.5	52.0	0.5	82
AT-84-00E-850N	2.0	22.0	0.5	70
AT-84-00E-800N	1.5	27.0	<0.5	42
AT-84-00E-750N	2.5	46.0	1.0	74
AT-84-00E-700N	7.5	48.0	<0.5	40
AT-84-00E-650N	4.5	57.0	<0.5	28
AT-84-00E-600N	3.5	34.0	<0.5	28
AT-84-00E-550N	8.0	62.0	<0.5	62
AT-84-00E-500N	7.0	72.0	0.5	64

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-00E-450N	6.5	56.0	1.5	180
AT-84-00E-400N	6.0	50.0	<0.5	52
AT-84-00E-350N	12.0	74.0	0.5	46
AT-84-00E-300N	8.0	140.	<0.5	26
AT-84-00E-150N	8.0	56.0	1.0	14
AT-84-00E-50N	5.0	100.	1.0	34
AT-84-00E-0NS	2.0	22.0	<0.5	28
AT-84-150E-1400N	2.5	49.0	1.0	52
AT-84-150E-1350N	4.0	47.0	2.0	68
AT-84-150E-1300N	3.5	48.0	1.5	88
AT-84-150E-1250N	1.5	25.0	<0.5	34
AT-84-150E-1200N	2.0	32.0	<0.5	150
AT-84-150E-1150N	4.0	69.0	<0.5	72
AT-84-150E-1100N	<0.5	18.0	<0.5	18
AT-84-150E-1050N	5.0	63.0	1.0	90
AT-84-150E-1000N	4.5	92.0	0.5	76
AT-84-150E-950N	2.0	48.0	1.0	120
AT-84-150E-900N	2.0	92.0	0.5	120
AT-84-150E-850N	3.0	77.0	0.5	52
AT-84-150E-800N	3.0	50.0	3.0	66
AT-84-150E-750N	5.5	63.0	1.0	58
AT-84-150E-700N	3.0	50.0	0.5	52
AT-84-150E-650N	5.5	49.0	0.5	48
AT-84-150E-600N	3.0	37.0	1.0	46
AT-84-150E-550N	1.5	43.0	<0.5	32
AT-84-150E-500N	6.0	67.0	<0.5	36
AT-84-150E-450N	3.0	42.0	<0.5	34
AT-84-150E-400N	6.0	28.0	<0.5	24
AT-84-150E-350N	7.5	92.0	2.0	34
AT-84-150E-300N	23.0	120.	1.0	82
AT-84-150E-50N	12.0	140.	<0.5	36
AT-84-150E-0NS	12.0	160.	<0.5	36
AT-84-150E-50S	11.0	320.	1.0	140
AT-84-150E-150S	2.5	28.0	<0.5	14
AT-84-150E-200S	6.0	130.	1.0	48
AT-84-150E-250S	2.5	31.0	<0.5	14
AT-84-150E-300S	12.0	220.	1.0	38
AT-84-150E-350S	4.5	39.0	<0.5	20
AT-84-150E-400S	5.5	120.	1.5	22
AT-84-150E-450S	5.0	64.0	1.0	26
AT-84-150E-500S	5.0	65.0	<0.5	16
AT-84-150E-550S	5.5	54.0	1.0	14
AT-84-150E-600S	14.0	190.	0.5	20
AT-84-150E-650S	9.0	81.0	0.5	20
AT-84-150E-700S	5.0	60.0	<0.5	10
AT-84-300E-1400N	4.5	63.0	1.0	64
AT-84-300E-1350N	4.0	57.0	4.0	66
AT-84-300E-1300N	1.5	19.0	<0.5	28
AT-84-300E-1250N	5.0	72.0	1.0	58
AT-84-300E-1200N	5.5	97.0	0.5	80

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-300E-1150N	4.0	42.0	3.0	58
AT-84-300E-1100N	1.5	53.0	1.5	80
AT-84-300E-1050N	8.5	59.0	0.5	50
AT-84-300E-1000N	3.5	84.0	1.5	76
AT-84-300E-950N	<0.5	10.0	<0.5	6
AT-84-300E-900N	6.0	94.0	1.5	44
AT-84-300E-850N	5.5	90.0	1.0	50
AT-84-300E-800N	11.0	200.	0.5	86
AT-84-300E-750N	4.5	120.	<0.5	26
AT-84-300E-700N	2.0	55.0	0.5	38
AT-84-300E-650N	2.5	38.0	2.5	40
AT-84-300E-600N	3.0	61.0	2.5	44
AT-84-300E-550N	3.0	23.0	<0.5	20
AT-84-300E-500N	2.5	36.0	0.5	40
AT-84-300E-450N	8.0	65.0	1.0	38
AT-84-300E-400N	4.0	21.0	<0.5	14
AT-84-300E-350N	2.5	35.0	<0.5	12
AT-84-300E-300N	7.5	250.	1.0	46
AT-84-300E-250N	11.0	390.	1.5	60
AT-84-300E-200N	3.0	37.0	0.5	30
AT-84-300E-50N	4.0	57.0	2.0	34
AT-84-300E-0NS	7.5	73.0	2.5	340
AT-84-300E-50S	9.5	220.	1.5	88
AT-84-300E-100S	4.0	110.	1.0	76
AT-84-300E-150S	4.5	99.0	1.0	140
AT-84-300E-200S	5.5	120.	1.5	82
AT-84-300E-250S	7.0	270.	1.0	30
AT-84-300E-300S	12.0	140.	0.5	44
AT-84-300E-350S	4.0	120.	0.5	36
AT-84-300E-400S	9.0	140.	<0.5	24
AT-84-300E-450S	13.0	140.	0.5	16
AT-84-300E-500S	5.0	100.	0.5	10
AT-84-300E-550S	9.0	200.	0.5	20
AT-84-300E-600S	11.0	360.	1.0	28
AT-84-300E-650S	9.5	540.	0.5	34
AT-84-300E-700S	6.0	150.	<0.5	18
AT-84-300E-750S	5.5	120.	<0.5	16
AT-84-450E-1400N	6.5	29.0	<0.5	62
AT-84-450E-1350N	<0.5	3.5	<0.5	4
AT-84-450E-1300N	6.0	49.0	1.0	140
AT-84-450E-1250N	6.5	64.0	1.5	100
AT-84-450E-1200N	3.5	49.0	1.0	62
AT-84-450E-1150N	4.5	31.0	0.5	78
AT-84-450E-1100N	2.5	43.0	1.0	52
AT-84-450E-1050N	3.0	38.0	<0.5	150
AT-84-450E-1000N	5.0	110.	1.0	74
AT-84-450E-950N	1.0	36.0	0.5	60
AT-84-450E-900N	2.0	49.0	<0.5	50
AT-84-450E-850N	2.5	72.0	0.5	86
AT-84-450E-800N	3.5	89.0	1.0	46

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-450E-750N	3.0	55.0	<0.5	46
AT-84-450E-700N	1.5	61.0	<0.5	40
AT-84-450E-650N	3.5	79.0	0.5	56
AT-84-450E-600N	3.0	68.0	0.5	54
AT-84-450E-550N	3.0	56.0	<0.5	50
AT-84-450E-500N	1.0	9.5	<0.5	8
AT-84-450E-450N	47.0	120.	<0.5	80
AT-84-450E-400N	2.0	67.0	0.5	38
AT-84-450E-350N	3.0	57.0	<0.5	28
AT-84-450E-300N	6.0	91.0	<0.5	50
AT-84-450E-250N	3.5	130.	0.5	50
AT-84-450E-200N	6.5	130.	<0.5	96
AT-84-450E-150N	3.5	41.0	1.0	40
AT-84-450E-100N	3.5	42.0	1.0	38
AT-84-450E-50N	<0.5	8.0	<0.5	12
AT-84-450E-0NS	3.5	140.	0.5	86
AT-84-450E-50S	<0.5	8.0	<0.5	12
AT-84-450E-100S	9.0	240.	1.5	240
AT-84-450E-150S	14.0	630.	1.0	94
AT-84-450E-200S	7.0	280.	1.0	110
AT-84-450E-250S	5.5	120.	2.0	50
AT-84-450E-300S	11.0	170.	1.0	720
AT-84-450E-350S	16.0	890.	2.0	370
AT-84-450E-400S	3.5	130.	<0.5	16
AT-84-450E-450S	5.0	240.	1.0	46
AT-84-450E-500S	6.0	280.	1.0	16
AT-84-450E-550S	9.5	740.	0.5	58
AT-84-450E-600S	6.0	200.	<0.5	18
AT-84-450E-650S	5.5	170.	<0.5	16
AT-84-450E-700S	6.5	97.0	<0.5	26
AT-84-450E-750S	10.0	79.0	0.5	24
AT-84-450E-800S	2.5	39.0	0.5	14
AT-84-600E-1400N	3.0	26.0	1.5	110
AT-84-600E-1350N	2.5	36.0	<0.5	44
AT-84-600E-1300N	3.0	39.0	<0.5	54
AT-84-600E-1250N	2.5	37.0	0.5	50
AT-84-600E-1200N	3.5	44.0	1.0	84
AT-84-600E-1150N	3.0	49.0	1.0	70
AT-84-600E-1100N	2.5	36.0	0.5	50
AT-84-600E-1050N	3.5	100.	1.0	76
AT-84-600E-1000N	3.5	93.0	1.0	78
AT-84-600E-950N	1.5	37.0	<0.5	42
AT-84-600E-900N	3.0	53.0	1.0	80
AT-84-600E-850N	3.5	77.0	1.5	92
AT-84-600E-800N	3.5	76.0	0.5	68
AT-84-600E-750N	3.0	72.0	0.5	60
AT-84-600E-700N	5.5	110.	3.0	130
AT-84-600E-650N	35.0	78.0	1.0	82
AT-84-600E-600N	2.5	66.0	1.5	72
AT-84-600E-550N	5.0	91.0	3.5	430

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-600E-500N	1.5	17.0	0.5	40
AT-84-600E-450N	1.0	17.0	0.5	26
AT-84-600E-400N	6.5	210.	<0.5	48
AT-84-600E-350N	4.0	54.0	<0.5	18
AT-84-600E-300N	2.0	85.0	<0.5	44
AT-84-600E-250N	6.0	85.0	0.5	44
AT-84-600E-200N	<0.5	6.5	<0.5	10
AT-84-600E-150N	<0.5	3.0	<0.5	4
AT-84-600E-150S	4.0	120.	0.5	36
AT-84-600E-200S	4.5	260.	<0.5	40
AT-84-600E-250S	2.5	53.0	<0.5	32
AT-84-600E-300S	9.0	160.	0.5	52
AT-84-600E-350S	2.5	56.0	<0.5	30
AT-84-600E-400S	3.0	73.0	0.5	40
AT-84-600E-450S	2.5	55.0	<0.5	18
AT-84-600E-500S	3.5	90.0	0.5	20
AT-84-600E-550S	7.0	180.	0.5	36
AT-84-600E-700S	7.5	210.	0.5	26
AT-84-600E-750S	7.5	130.	<0.5	20
AT-84-600E-800S	6.0	97.0	<0.5	20
AT-84-600E-850S	5.0	130.	<0.5	14
AT-84-750E-1400N	<0.5	6.0	<0.5	8
AT-84-750E-1350N	3.0	17.0	0.5	38
AT-84-750E-1300N	3.0	17.0	0.5	36
AT-84-750E-1250N	4.0	49.0	0.5	72
AT-84-750E-1150N	1.0	12.0	0.5	130
AT-84-750E-1100N	1.0	7.5	<0.5	22
AT-84-750E-1050N	4.0	36.0	0.5	82
AT-84-750E-1000N	4.5	71.0	1.0	68
AT-84-750E-950N	2.0	54.0	0.5	54
AT-84-750E-900N	1.5	34.0	<0.5	30
AT-84-750E-850N	4.5	83.0	1.5	86
AT-84-750E-800N	1.5	33.0	<0.5	58
AT-84-750E-700N	4.0	73.0	1.0	66
AT-84-750E-650N	6.5	200.	1.5	170
AT-84-750E-600N	2.0	42.0	<0.5	44
AT-84-750E-550N	2.5	43.0	2.5	130
AT-84-750E-500N	4.0	69.0	1.5	120
AT-84-750E-450N	5.5	110.	1.0	68
AT-84-750E-400N	6.0	60.0	0.5	120
AT-84-750E-350N	6.0	63.0	0.5	46
AT-84-750E-300N	3.0	42.0	<0.5	26
AT-84-750E-250N	2.0	23.0	1.0	34
AT-84-750E-200N	2.0	23.0	1.0	46
AT-84-750E-150N	2.0	98.0	0.5	12
AT-84-750E-100N	2.0	65.0	0.5	44
AT-84-750E-50N	1.0	20.0	<0.5	20
AT-84-750E-0NS	2.5	130.	1.0	48
AT-84-750E-50S	5.0	370.	1.5	190
AT-84-750E-150S	1.0	14.0	<0.5	12

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-750E-200S	3.0	74.0	<0.5	16
AT-84-750E-250S	3.0	62.0	0.5	50
AT-84-750E-300S	8.0	150.	1.5	130
AT-84-750E-350S	5.5	140.	2.0	62
AT-84-750E-450S	2.0	32.0	0.5	24
AT-84-750E-500S	2.0	110.	0.5	18
AT-84-750E-550S	5.5	110.	<0.5	28
AT-84-750E-600S	3.0	40.0	<0.5	18
AT-84-750E-650S	2.5	68.0	<0.5	18
AT-84-750E-700S	6.5	120.	<0.5	30
AT-84-750E-750S	8.0	110.	<0.5	26
AT-84-750E-850S	10.0	310.	1.0	42
AT-84-900E-1350N	1.5	26.0	0.5	50
AT-84-900E-1300N	2.5	16.0	<0.5	18
AT-84-900E-1250N	1.5	29.0	<0.5	36
AT-84-900E-1200N	1.5	34.0	<0.5	24
AT-84-900E-1150N	4.0	36.0	1.0	44
AT-84-900E-1100N	3.5	46.0	1.0	80
AT-84-900E-1050N	5.0	45.0	0.5	46
AT-84-900E-1000N	6.0	82.0	1.5	100
AT-84-900E-950N	6.0	86.0	2.0	100
AT-84-900E-900N	1.5	29.0	<0.5	58
AT-84-900E-850N	2.0	32.0	0.5	56
AT-84-900E-800N	3.5	92.0	1.5	52
AT-84-900E-750N	4.5	67.0	1.0	86
AT-84-900E-700N	6.5	120.	2.5	98
AT-84-900E-650N	1.0	40.0	1.0	72
AT-84-900E-600N	3.5	67.0	1.5	76
AT-84-900E-550N	4.5	81.0	2.5	64
AT-84-900E-500N	4.5	67.0	<0.5	36
AT-84-900E-450N	1.5	37.0	0.5	36
AT-84-900E-400N	2.5	50.0	0.5	42
AT-84-900E-350N	2.0	35.0	<0.5	42
AT-84-900E-300N	3.5	50.0	0.5	28
AT-84-900E-200N	4.5	100.	1.0	50
AT-84-900E-150N	1.5	29.0	1.0	38
AT-84-900E-100N	3.5	23.0	1.0	100
AT-84-900E-50N	3.5	30.0	1.0	66
AT-84-900E-0NS	1.0	8.5	<0.5	10
AT-84-900E-50S	2.5	81.0	<0.5	70
AT-84-900E-100S	3.0	60.0	0.5	48
AT-84-900E-250S	3.5	97.0	<0.5	44
AT-84-900E-300S	1.0	28.0	<0.5	18
AT-84-900E-350S	2.0	30.0	0.5	28
AT-84-900E-400S	5.0	70.0	1.0	26
AT-84-900E-450S	3.0	46.0	0.5	28
AT-84-900E-500S	4.5	67.0	1.0	34
AT-84-900E-550S	8.5	70.0	0.5	24
AT-84-900E-600S	6.0	55.0	0.5	12
AT-84-900E-700S	6.5	73.0	<0.5	14

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-900E-750S	9.0	50.0	<0.5	14
AT-84-900E-800S	10.0	90.0	0.5	30

ATNA
N-82-5
1984

RUNE I

150V 600s
alle t.o.m 350s

250s
alle t.o.m 200 N

300 N A2
alle t.o.m 1400 N

ATNA
N-82-5
1984

RUNE T

300 ⌀ 50 s
alle t.o.m
750 s

150 ⌀ 50 s
150 s
alle t.o.m
700 s

ATNA

N-42-5

1984

RUNG I

300V 1400N

1300N

alle t.o.m 400N

300N

alle t.o.m 250S

350S

alle t.o.m 650S

750S

800S

150N A2

ATNA
N-82-3
1984

Punch 3

450 V alle 1400 N
t.o.m
ONS
250 N A2
1250 N A2

DØV 50 S
100 S
200 S
250 S
300 S
350 S
400 S
450 S
550 S
600 S
650 S

ATNA
N-82-5
1984

RUNE I

450Ø

505
alle fil og med
8005

505 A2

600 Ø

1505
2005
2505
3005
3505
4005
4505
5005
5505
7005
7505
8005
8505

ATNADALEN 84

1200V - 1400N
-"- - 1350N (A2)
-"- - 1300N (A2)
-"- - 1250N
-"- - 1200N
-"- - 1150N
-"- - 1100N
-"- - 1050N
-"- - 1000N
-"- - 950N
-"- - 900N
-"- - 850N
-"- - 800N
-"- - 750N
-"- - 700N
-"- - 650N
-"- - 600N
-"- - 550N
-"- - 500N
-"- - 450N
-"- - 400N
-"- - 350N
-"- - 300N
-"- - 250N
-"- - 200N
-"- - 150N
-"- - 100N

1200V - 50N
-"- - 0NS
-"- - 50S
-"- - 100S
-"- - 150S
-"- - 200S
-"- - 250S
-"- - 300S
-"- - 350S
-"- - 400S
-"- - 450S
-"- - 500S

1050V - 1400N
-"- - 1350N
-"- - 1300N
-"- - 1250N
-"- - 1200N
-"- - 1150N
-"- - 1100N
-"- - 1050N
-"- - 1000N
-"- - 950N
-"- - 900N
-"- - 850N
-"- - 800N
-"- - 750N

1050V - 700N
-"- - 650N
-"- - 600N
-"- - 550N
-"- - 500N
-"- - 450N
-"- - 400N
-"- - 350N
-"- - 300N
-"- - 250N
-"- - 200N
-"- - 150N
-"- - 100N
-"- - 50N
-"- - 0NS
-"- - 50S
-"- - 100S
-"- - 150S
-"- - 200S
-"- - 250S
-"- - 300S
-"- - 350S
-"- - 400S
-"- - 450S
-"- - 500S

Sent 19/7

ATNA ORLEN 84

750V - 50S
-"- - 100S
-"- - 150S
-"- - 200S
-"- - 250S
-"- - 300S
-"- - 350S
-"- - 400S
-"- - 450S
-"- - 500S
-"- - 550S
-"- - 600S
-"- - 650S
-"- - 700S
-"- - 750S
-"- - 800S
-"- - 850S

Sent 18/7

ATNA
N-82-5
1984

RUNE I

1200 V 1400N
alle t.o.m 500S
1350N A2
1300N A2

750 V 50S A2
alle t.o.m 850S

HELE BASIS MED PROFILER STUKKET FERDIG.
Alle ~~30~~ Profiler er tatt med jordprøver.

Rune Israelsen

ATNA

N-82-5

1964

Rune 3

450 V 150 S A2
alle t.o.m 800 S

600 V 1400 N
alle t.o.m 800 S
300 S A2
350 N A2

ATNA

N-82-5

1984

Rune 3

900 V 1400 N alle t.o.m 500 s

1400 N A 2

1350 N A 2

1300 N A 2

600 N A 2

ATNA
N-82-5
1984

RUNE I

750 V 1400 N
alle t.o.m ONS
1150 N fra

ATNA

N-82-5

1784

ZONE I

- 1050 W 1400 N

  all t.o.m 5005

  1400 N A2

  1300 N A2

  1350 N ?

  200 N ?

  150 N ?

-

ATNADALEN - 1984

900V - 50N
-"- - 100N
-"- - 150N
-"- - 200N
-"- - 250N
-"- - 300N
-"- - 350N
-"- - 400N
-"- - 450N
-"- - 500N
-"- - 550N
-"- - 600N A2
-"- - 650N
-"- - 700N
-"- - 750N
-"- - 800N
-"- - 850N
-"- - 900N
-"- - 950N
-"- - 1000N
-"- - 1050N
-"- - 1100N
-"- - 1150N
-"- - 1200N
-"- - 1250N
-"- - 1300N A2
-"- - 1350N A2
-"- - 1400N

900V - ONS
-"- - 50S
-"- - 100S
-"- - 150S
-"- - 200S
-"- - 250S
-"- - 300S
-"- - 350S
-"- - 400S
-"- - 450S
-"- - 500S

Sent 18/7-84

ATNADALEN -84

sent 13/7-84

750 V - 1400 N	600 V - 1400 N
-"- - 1350 N	-"- - 1350 N A2
-"- - 1300 N	-"- - 1300 N
-"- - 1250 N	-"- - 1250 N
-"- - 1200 N	-"- - 1200 N
-"- - 1150 N A2	-"- - 1150 N
-"- - 1100 N	-"- - 1100 N
-"- - 1050 N	-"- - 1050 N
-"- - 1000 N	-"- - 1000 N
-"- - 950 N	-"- - 950 N
-"- - 900 N	-"- - 900 N
-"- - 850 N	-"- - 850 N
-"- - 800 N	-"- - 800 N
-"- - 750 N	-"- - 750 N
-"- - 700 N	-"- - 700 N
-"- - 650 N	-"- - 650 N
-"- - 600 N	-"- - 600 N
-"- - 550 N	-"- - 550 N
-"- - 500 N	-"- - 500 N
-"- - 450 N	-"- - 450 N
-"- - 400 N	-"- - 400 N
-"- - 300 N	-"- - 350 N
-"- - 250 N	-"- - 300 N
-"- - 200 N	-"- - 250 N A2
-"- - 150 N	-"- - 200 N
-"- - 100 N	-"- - 150 N
-"- - 50 N	-"- - 100 N
-"- - ONS	-"- - 50 N

ATNA OALEN - 84

450V - 800S
-"- - 750S
-"- - 700S
-"- - 650S
-"- - 600S
-"- - 550S
-"- - 500S
-"- - 450S
-"- - 400S
-"- - 350S
-"- - 300S
-"- - 250S
-"- - 200S
-"- - 150S A2

300V - 750S
300V - 1250W

150V - 900W
150V - 1150W

ATNADALEN -84

450 V - 0N5
-"- - 100N
-"- - 150N
-"- - 200N
-"- - 450N
-"- - 500N
-"- - 600N
-"- - 650N
-"- - 700N
-"- - 800N
-"- - 850N
-"- - 900N
-"- - 1000N
-"- - 1050N
-"- - 1100N
-"- - 1150N
-"- - 1200N
-"- - 1250N
-"- - 1300N
-"- - 1350N
-"- - 1400N

C$V - 50S
-"- - 100S
-"- - 150S
-"- - 200S
-"- - 250S
-"- - 300S
-"- - 350S
-"- - 400S
-"- - 450S
-"- - 550S
-"- - 600S
-"- - 650S

ATNADALEN -84

Sept 6/7-8

00W - ONS
-"- - 50 N
-"- - 150 N
-"- - 300 N
-"- - 350 N
-"- - 400 N
-"- - 450 N
-"- - 500 N
-"- - 550 N
-"- - 600 N
-"- - 650 N
-"- - 700 N
-"- - 750 N
-"- - 800 N
-"- - 850 N
-"- - 900 N
-"- - 950 N
-"- - 1000 N (A2)
-"- - 1200 N
-"- - 1250 N
-"- - 1300 N
-"- - 1350 N
-"- - 1400 N

150 Ø - ONS
-"- - 50 N
-"- - 300 N
-"- - 350 N
-"- - 400 N
-"- - 450 N
-"- - 500 N
-"- - 550 N
-"- - 600 N
-"- - 650 N
-"- - 700 N
-"- - 750 N
-"- - 800 N
-"- - 850 N
-"- - 900 N
-"- - 950 N
-"- - 1000 N
-"- - 1050 N
-"- - 1100 N (A2)
-"- - 1150 N
-"- - 1200 N
-"- - 1250 N
-"- - 1300 N
-"- - 1350 N
-"- - 1400 N

150Ø - 50 S
-"- - 150 S
-"- - 200 S
-"- - 250 S
-"- - 300 S
-"- - 350 S
-"- - 400 S
-"- - 450 S

300 Ø - 850 N
-"- - 900 N
-"- - 950 N
-"- - 1000 N
-"- - 1050 N
-"- - 1100 N
-"- - 1150 N
-"- - 1200 N
-"- - 1250 N
-"- - 1300 N
-"- - 1350 N
-"- - 1400 N

300 Ø - 50 S
—"— - 100 S
—"— - 150 S
—"— - 200 S
—"— - 250 S
—"— - 300 S
—"— - 350 S
—"— - 400 S
—"— - 450 S (A2)
—"— - 500 S
—"— - 550 S
—"— - 600 S
—"— - 650 S
—"— - 700 S
—"— - 750 S

450 Ø - 850 N
—"— - 900 N
—"— - 950 N
—"— - 1000 N
—"— - 1050 N
—"— - 1100 N
—"— - 1150 N
—"— - 1200 N
—"— - 1250 N
—"— - 1300 N
—"— - 1350 N
—"— - 1400 N

450 Ø - 50 S
—"— - 100 S
—"— - 150 S
—"— - 200 S
—"— - 250 S
—"— - 300 S
—"— - 350 S
—"— - 400 S
—"— - 450 S
—"— - 500 S
—"— - 550 S
—"— - 600 S
—"— - 650 S
—"— - 700 S
—"— - 750 S
—"— - 800 S

600 Ø - 850 N
—"— - 900 N
—"— - 950 N
—"— - 1000 N
—"— - 1050 N
—"— - 1100 N
—"— - 1150 N
—"— - 1200 N
—"— - 1250 N
—"— - 1300 N
—"— - 1350 N
—"— - 1400 N

600 Ø - 150 S
—"— - 200 S
—"— - 250 S
—"— - 300 S
—"— - 350 S
—"— - 400 S
—"— - 450 S
—"— - 500 S
—"— - 550 S
—"— - 700 S
—"— - 750 S
—"— - 800 S
—"— - 850 S

750 Ø - 850 N
—"— - 900 N
—"— - 950 N
—"— - 1000 N
—"— - 1050 N
—"— - 1100 N (A2)
—"— - 1150 N (A2)
—"— - 1250 N
—"— - 1300 N
—"— - 1350 N
—"— - 1400 N (C)

150 Ø - 50 S

—"— - 150 S

—"— - 200 S

—"— - 250 S

—"— - 300 S

—"— - 700 S

—"— - 750 S

—"— - 850 S

900 Ø - 1300 N

—"— - 1350 N

900 Ø - 100 N

—"— - 150 N

—"— - 200 N

—"— - 300 N

—"— - 550 N

—"— - 600 N

—"— - 650 N

—"— - 700 N

—"— - 750 N

—"— - 800 N

—"— - 850 N

—"— - 900 N

—"— - 950 N

—"— - 1000 N

—"— - 1050 N

—"— - 1100 N

—"— - 1150 N

—"— - 1200 N

—"— - 1250 N

ATNADALEN -84

Sent 6/7

150 Ø - 500 S
-"- - 550 S
-"- - 600 S
-"- - 650 S
-"- - 700 S

150 V - ONS
-"- - 50 N
-"- - 100 N
-"- - 150 N
-"- - 200 N
-"- - 300 N (A2)
-"- - 350 N
-"- - 400 N
-"- - 450 N
-"- - 500 N
-"- - 550 N
-"- - 600 N
-"- - 650 N
-"- - 700 N
-"- - 750 N
-"- - 800 N
-"- - 850 N
-"- - 900 N
-"- - 950 N
-"- - 1000 N
-"- - 1050 N
-"- - 1100 N
-"- - 1200 N

150 V - 1250 N
-"- - 1300 N
-"- - 1350 N
-"- - 1400 N

150 V - 50 S
-"- - 100 S
-"- - 150 S
-"- - 200 S
-"- - 250 S
-"- - 350 S
-"- - 400 S
-"- - 450 S
-"- - 500 S
-"- - 550 S
-"- - 600 S

300 V - ONS
-"- - 50 N
-"- - 100 N
-"- - 150 N (A2)
-"- - 200 N
-"- - 250 N
-"- - 300 N
-"- - 400 N
-"- - 450 N
-"- - 500 N
-"- - 550 N

300 V - 600 N
-"- - 650 N
-"- - 700 N
-"- - 750 N
-"- - 800 N
-"- - 850 N
-"- - 900 N
-"- - 950 N
-"- - 1000 N
-"- - 1050 N
-"- - 1100 N
-"- - 1150 N
-"- - 1200 N
-"- - 1300 N
-"- - 1400 N

300 V - 50 S
-"- - 100 S
-"- - 150 S
-"- - 200 S
-"- - 250 S
-"- - 350 S
-"- - 400 S
-"- - 450 S
-"- - 500 S
-"- - 550 S
-"- - 600 S
-"- - 650 S

300 V - 800S

450 V - 50N
—"— - 250N (A2)
—"— - 300N
—"— - 350N
—"— - 400N
—"— - 550N
—"— - 750N
—"— - 950N

16	SS-84	1A	11	9	211	35	4	22
17	— " —	2A	20	15	158	26	45	244
18	— " —	3A	18	14	304	56	6	33
19	— " —	3B	15	12	199	33	3	16
20	— " —	4A	14	11	252	42	2	11
21	— " —	5A	13	10	268	45	3	17
22	— " —	6A	14	11	10% 615 69	116	6	33
23	— " —	7B	14	11	10% 110 820	184	5	28
24	— " —	8A	13	10	308	53	2	10
25	— " —	9A	16	12	10% 750	138	4	22
26	GRÅTANGEN-84-MYGR-	1	16	13	100	17	2	11
27	— " —	2	9	7	73	11	1	4
28	— " —	3	16	12	237	39	8	44
29	— " —	4	26	20	647	123	4	22
30	— " —	5	19	15	725	144	11	60
31	— " JOGR	6	21	16	329	59	2	11

sent

28/6-84

DAUEN
ATN - 84

300 Ø - ONS
—"— - 50N
—"— - 200N
—"— - 250N
—"— - 300N
—"— - 350N
—"— - 400N
—"— - 450N
—"— - 500N
—"— - 550N
—"— - 600N
—"— - 650N
—"— - 700N
—"— - 750N
—"— - 800N

450 Ø - ONS
—"— - 50N
—"— - 150N
—"— - 200N
—"— - 250N
—"— - 300N
—"— - 350N
—"— - 400N
—"— - 450N
—"— - 500N (A2)
—"— - 550N

450 Ø - 600N
—"— - 650N
—"— - 700N
—"— - 750N
—"— - 800N

600 Ø - 150N (A2)
—"— - 200N (A2)
—"— - 250N
—"— - 300N
—"— - 350N
—"— - 400N
—"— - 450N
—"— - 500N
—"— - 550N
—"— - 600N
—"— - 650N
—"— - 700N
—"— - 750N
—"— - 800N

750 Ø - ONS
—"— - 50N
—"— - 100N
—"— - 150N
—"— - 200N
—"— - 250N
—"— - 300N
—"— - 350N
—"— - 400N
—"— - 450N
—"— - 500N
—"— - 550N

750 Ø - 300N
—"— - 350N
—"— - 400N
—"— - 450N
—"— - 500N
—"— - 550N
—"— - 600N
—"— - 650N
—"— - 700N
—"— - 800N

750 Ø - 350S
—"— - 450S
—"— - 500S
—"— - 550S
—"— - 600S
—"— - 650S

900 Ø - 50S
—"— - 100S
—"— - 250S
—"— - 300S
—"— - 350S
—"— - 400S
—"— - 450S
—"— - 500S
—"— - 550S

900 ϕ - 600 S

— " — - 700 S

— " — - 750 S

— " — - 800 S

900 ~~Ø~~ - ONS

900 ϕ - 50 N

900 ϕ - 350 N

900 ϕ - 400 N

900 ϕ - 450 N

900 ϕ - 500 N

ATNA

N-82-5

1984

RUNGT

OOV

850 N

900 N

950 N

1000 N A2

1200 N

1250 N

1300 N

1350 N

1400 N

150 Ø

850 N

til og med

1400 N

1100 N A2

750 Ø

250 S

200 S

150 S

50 S ?

ETNA
1984
N-82-5

RUNG I

1000	500N		750	300S
	450N			350S
	400N			450S
	350N			500S
	300N			550S
	200N			600S
	150N			650S
	100N			700S
	50N			750S
	ONS	A2		850S
	50S			
	100S			
	250S			
	300S			
	350S			
	400S			
	450S			
	500S			
	550S			
	600S			
	700S			
	750S			
	800S			

ATNA
N-82-5
1984

RUNG I

3000 ONS
50N
200N
250N
300N
↓
800N

4500 ONS
50N A2
150N
↓ 500N A2
800N

ATNA
N-82-5
1984

RUNE I

~~Alle fra~~

900 Ø alle fra 550N til og med 1350N

6000 Ø alle fra 850N til og med 1400N

7500 Ø

850N
900N
950N
1000N
1050N
1100N A2
1150N A2
1250N
1300N
1350N
1400N C (Tatt oppå fastfjell)

ATNA
N-82-5
1984

RUNE I

450 Ø 850N alle til og med 1400N
1350N A2

300 Ø 850N alle til og med 1400N
950N A2

1500 Ø DNS
50N
300N alle til og med 800N

OOV DNS
50N
150N
300N alle til og med 800N

JORDPRØVER fra Malmbua og Eggan

			Cu ppm		Zn ppm		Pb ppm
1	MALMBUA V/vei ATB - 1 - 84	~~30~~	23	5% ~~121~~	433	~~34~~	174
2	ATB 2 - 84	4	3	~~189~~	34	~~3~~	16
3	EGGAN - 84-3	220	178	10% 49 470	92	6	32

ATNA
1984
N-82-S

RUNE I

600 Ø 150N til og MED 800 N

150N A2

200N A2

150 Ø ONS T.O.M 700N + 800N

PROJECT No.:

AREA

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

No.:

YEAR:

COLLECTOR:

Sample Number (1–6)	Date D M (7 8 10)	X West East Line (16)	Y South North Station (22)	Photo Number (29)	Map Number (36)	Type (37)	Charact. (38)	Texture (41)	Origin (44)	Horizon (46)	Color (48)	pH (50)	Eh (54)	Width (56)	Depth (58)	Velocity (59)	Slope + − (62)	Rock (63)	R. Sample (64)	Min. + (65)	Min. −	Bio + (66)	Bio −	Bio-Species (68)	Bio from (69)	Lab ev. (71)	Field ev. (74)	X Cu ppm (77)	X H.M ppm (80)
84-ATS-1	Erste Discovery Schollen aus Abudalen																												
2																													
3																													
4								etwas feinkörniger & rauer Typ																					
5																													
6																													
7																													
8	Schöne Probe PbS in Quarzit																												
9																													
10																													
11																													
12																													
13																													
14																													
15																													
16																													
17																													
18																													
19																													
20																													
21																													
22																													
23																													
24																													
25																													
3,6	Meget finkornet diss. min. Mörk kvartsitt																												

PROJECT No.: N-82-5

AREA BRENNVORA

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2

PHONE (604) 980-5814

F No.:

YEAR: 1984

COLLECTOR: RJ

Sample Number	Date D M	X West East Line	Y South North Station	Photo Number	Map Number	Type Charact.	Texture	Origin	Horizon	Color	pH	Eh	Width	Depth	Velocity	Slope ±	Rock	R. Sample	Min. +	Min. -	Bio +	Bio - Species	Bio from	Lab ev.	Field ev.	X Cu ppm	X H.M ppm
	0806	7000	63005																								
	↓	6500	↓																								
		6000																									
		5500																									
		5000																									
		4500							A2																		
		4000																									
		3500																									
		00V																									
		50V																									
		100V																									
		200V																									
		300V																									
		350V																									
		450V																									
		500V																									
		550V																									
		600V							A2																		
	↓	650V	↓																								

PROJECT No.: N-82-5

AREA BRENNVOLA

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

FILE No.:

YEAR: 1984

COLLECTOR: RJ

Sample Number	Date D	Date M	X West East	Y South North	Photo Number	Map Number	Type	Charact.	Texture	Origin	Horizon	Color	pH	Eh	Width	Depth	Velocity	Slope	Rock	R. Sample	Min. +	Min. -	Bio - Species	Bio from	Lab. ex	Field ex	X Cu ppm	X H.M ppm
1	0806		1350W	5700S																								
2	↓		↓	↓																								
3																												
4																												
5																												
6																												
7																												
8																												
9																												
10																												

PROJECT No.: N-92-5

AREA BRENNVOLA

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

F No.:

YEAR: 1984

COLLECTOR: RJ

Sample Number (1–6)	Date D M (7–10)	X West East Line (16)	Y South North Station (22)	Photo Number (29)	Map Number (36)	Type (37)	Charact. (38)	Texture (41)	Origin (44)	Horizon (46)	Color (48)	pH (50)	Eh (54)	Width (56)	Depth (58)	Velocity (59)	Slope ± (62)	Rock (63)	R. Sample (64)	Min + (65)	Bio - (66)	Bio-Species (68)	Bio from (69)	Lab ev. (71)	Field ev. (74)	X Cu ppm (77)	X H.M ppm (80)
	[illegible]	550W	6000S																								
	"	800W	—																								
	"	850W	—																								
	"	1000W	—																								
	"	1150W	—																								
	"	1250W	—																								
	"	1300W	—																								
	"	1350W	—																								
	"	1400W	—																								
	"	1450W	—																								

PROJECT No.: N-82-5

AREA: BRENNVOLA

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

F No.:

YEAR: 1984

COLLECTOR: RJ

Sample Number (1–6)	Date D M (7–10)	X West East Line (16)	Y South North Station (22)	Photo Number (29)	Map Number (36)	Type (37)	Charact. (38)	Texture (41)	Origin (44)	Horizon (46)	Color (48)	pH (50)	Eh (54)	Width (56)	Depth (58)	Velocity (59)	Slope ± (62)	Rock (63)	R. Sample (64)	Min. + - (65)	Bio + - (66)	Bio-Species (68)	Bio From (69)	Lab ev (71)	Field ev. (74)	X Cu ppm (77)	X H.M ppm (80)
	0606	650V	60005							A2																	
	↓	750V	↓							A2																	
		800V																									
		850V																									
		900V																									
		950V								A2																	
		1000V																									
		1050V								A2																	
		1100V																									
		1150V																									
		1200V																									
		1250V																									
		1350V								A2																	
		1400V																									
		1450V																									
		1500V								A2																	
		1550V																									
		1600V								A2																	
	↓	1650V	↓							A2																	

PROJECT No.: N-92-5

AREA: BRENNVOLA

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

F. No.:

YEAR: 1994

COLLECTOR: RJ

Sample Number	Date D M	X West East Line	Y South North Station	Photo Number	Map Number	Type	Charact.	Texture	Origin	Horizon	Color	pH	Eh	Width	Depth	Velocity	Slope	Rock R. Sample	Min. +	Bio -	Bio - Species	Bio from	Lab ev.	Field ev.	X Cu ppm	X H.M ppm
	0606	850V	5850S																							
	↓	900V	↓							-																
		950V																								
		1,000V																								
		1,050V								A2																
		1,100V																								
		1,300V																								
		1,350V																								
		1,400V								A2																
		1,450V																								
		1,500V								A2																
		1,550V								A2																
	↓	1,600V	↓																							

PROJECT No.: N-82-5

AREA BRENNVOLA

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

File No.:

YEAR: 1984

COLLECTOR: RJ

Sample Number (1–6)	Date D M (7–10)	X West East Line (16)	Y South North Station (22)	Photo Number (29)	Map Number (36)	Type (37)	Charact. (38)	Texture (41)	Origin (44)	Horizon (46)	Color (48)	pH (50)	Eh (54)	Width (56)	Depth (58)	Velocity (59)	Slope +/− (62)	Rock & Sample (63)	Min.+ (64)	Bio.- (65)	Bio-Species (66–68)	Bio Fract. (69)	Lab. ev. (71)	Field ev. (74)	X Cu ppm (77)	X H.M ppm (80)
	27 6	700W	6300S																							
	↓	750W	↓																							
		850W																								
		900W																								
		950W								A2																
		1000W																								
		1050W																								
		1100W																								
		1150W																								
		1200W																								
		1250W																								
		1300W																								
		1400W																								
		1450W								A2																
		1500W								A2																
		1550W																								
	↓	1600W	↓																							

PROJECT No.: N-82-5

AREA BRENNVOLA

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

F... No.:

YEAR: 1984

COLLECTOR: RJ

Sample Number 1–6	Date D M 7 8 10	X Line West East 16	Y Station South North 22	Photo Number 29	Map Number 36	Type 37	Charact. 38	Texture 41	Origin 44	Horizon 46	Color 48	pH 50	Eh 54	Width 56	Depth 58	Velocity 59	Slope ± 62	Rock R. Sample 63	Min. + 64	Min. − 65	Bio − 66	Bio − Species 68	Bio from 69	Lab. ex. 71	Field ex. 74	X Cu ppm 77	X H.M ppm 80
	06 06	650V	6150S																								
	↓	700V	"																								
		750V	"																								
		800V	"																								
		850V	"							A2																	
		900V	"																								
		1000V	"																								
		1050V	"							A2																	
		1100V	"																								
		1150V	"																								
		1200V	"																								
		1250V	"																								
		1300V	"																								
		1350V	"																								
		1400V	"							A2																	
		1450V	"																								
		1500V	"							A2																	
	↓	1550V	"																								
		1600V	"																								

PROJECT No.: N-82-5

AREA: BRENNVOLA

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2

PHONE (604) 980-5814

F No.:

YEAR: 1984

COLLECTOR: RJ

Sample Number	Date D M	X West East Line	Y South North Station	Photo Number	Map Number	Type	Charact.	Texture	Origin	Horizon	Color	pH	Eh	Width	Depth	Velocity	Slope ±	Rock	R. Sample	Min. +	Min. -	Bio. -	Bio. - Species	Bio from	Lab ev.	Field ev.	X Cu ppm	X H.M ppm
	0706	800W	6450S																									
	″	850W	″																									
	″	950W	″																									
	″	1000W	″																									
	″	1050W	″																									
	″	1100W	″																									
	″	1150W	″																									
	″	1200W	″																									
	″	1250W	″																									
	″	1300W	″																									
	″	1350W	″																									
	″	1400W	″																									
	″	1450W	″							A2																		
	″	1500W	″																									
	″	1550W	″							A2																		

BRENNUOLA
N-82-5
1984

RUNE I

63005	1850 Ø	63005	1450 Ø A2
↓	1800 Ø	↓	1400 Ø
	1750 Ø		1250 Ø A2
	1700 Ø		1050 Ø A1
	1650 Ø		950 Ø
	1550 Ø		900 Ø
			850 Ø
			800 Ø

BRENNUOLA
N-82-5
1984

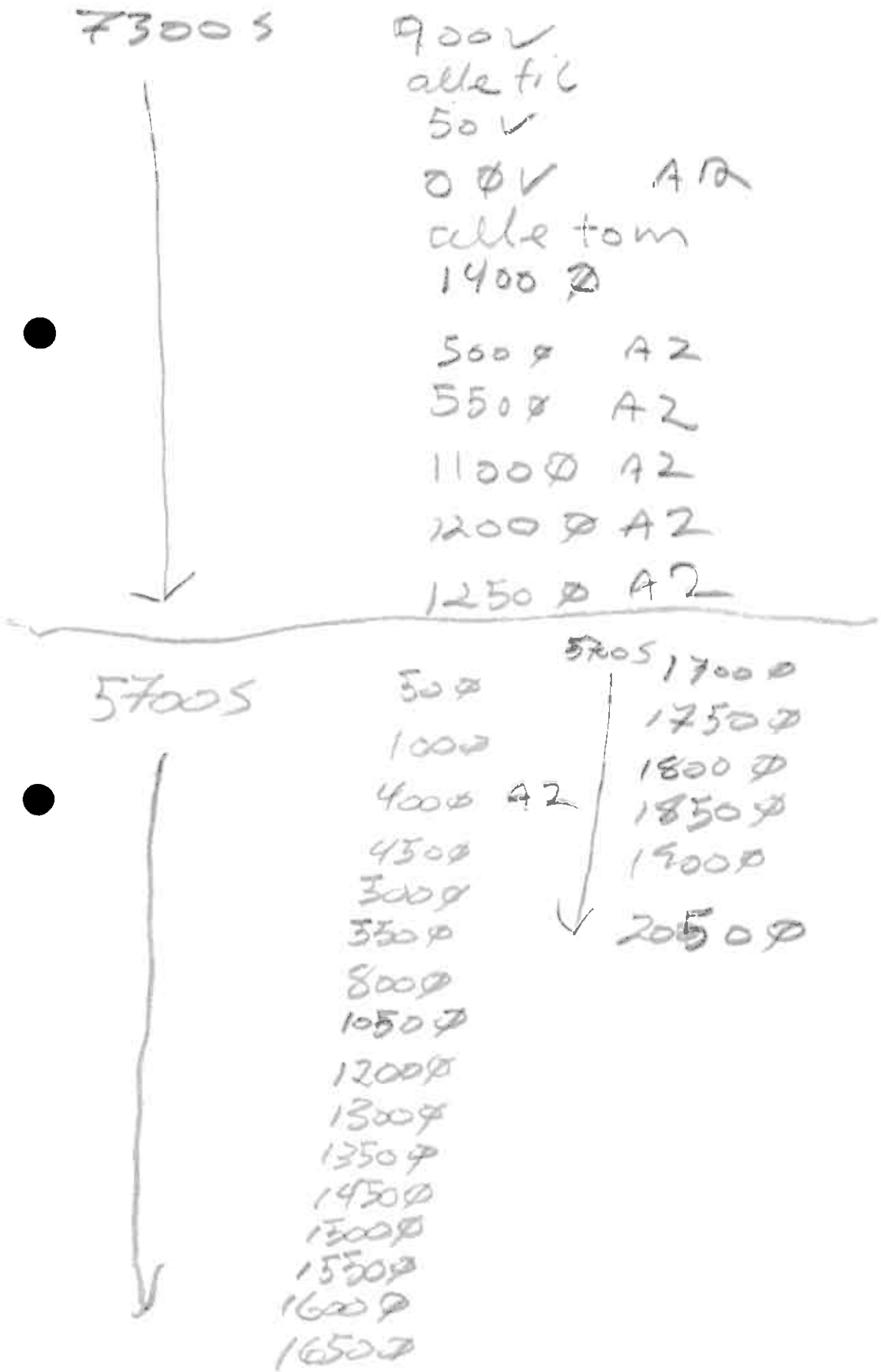
RUNE I

82505	1000 Ø	42505	900 V
	950 Ø		850 V
	900 Ø		750 V
	850 Ø		700 V
	800 Ø		650 V
	750 Ø		600 V
	700 Ø		400 V
	650 Ø		350 V
	600 Ø		300 V
	550 Ø		250 V
	500 Ø		200 V
	450 Ø		150 V
	400 Ø		100 V
	300 Ø		50 V
	250 Ø		00 V
	50 Ø		

N-62-5

BRENNVOLA

RUNE L
1984



FOLLDAL VERK A/S

TIMESEDDEL

Avd.:

Ukenr.:

Navn:

Ident: LFT01 (1 – 5)

Lønnstagernr.: (10 – 15)

SM	ARBEIDETS ART	Time-sats	FP	Timer ord. overtid	Herav overtid 40 %	50 %	100 %	Kontonr. (16 – 23)	Lønnsart. (24 – 27)	Timer (28 – 32)	Sats (33 – 37)	Beløp (38 – 45)
M												
T												
O												
T												
F												
L												
S												

F.0012 -o

SUM TIMER:

BRENNVOLA 84

- 6300S - 1850Q
- 6300S - 1800Q
- 6300S - 1750Q
- 6300S - 1700Q
- 6300S - 1650Q
- 6300S - 1550Q
- 6300S - 1450Q
- 6300S - 1400Q
- 6300S - 1250Q
- 6300S - 1050Q
- ~~6300S - 1000Q~~
- 6300S - 950Q
- 6300S - 900Q
- 6300S - 850Q
- 6300S - 800Q

- 8250S - 700V
- 8250S - 750V
- 8250S - 850V
- 8250S - 900V

- 8250S - 1000Q
- 8250S - 950Q
- 8250S - 900Q
- 8250S - 850Q
- 8250S - 800Q
- 8250S - 750Q
- 8250S - 700Q
- 8250S - 650Q
- 8250S - 600Q
- 8250S - 550Q
- 8250S - 500Q
- 8250S - 450Q
- 8250S - 400Q
- 8250S - 250Q
- 8250S - 300Q
- 8250S - 50Q
- 8250S - 0V
- 8250S - 50V
- 8250S - 100V
- 8250S - 150V
- 8250S - 200V
- 8250S - 250V
- 8250S - 300V
- 8250S - 350V
- 8250S - 400V
- 8250S - 600V
- 8250S - 650V

BRENNVOLT 84

5700S - 2050µ
5700S - 1900µ
5700S - 1850µ
5700S - 1800µ
5700S - 1750µ
5700S - 1700µ
5700S - 1650µ
5700S - 1600µ
5700S - 1550µ
5700S - 1500µ
5700S - 1450µ
5700S - 1350µ
5700S - 1300µ
5700S - 1200µ
5700S - 1050µ
5700S - 900µ
5700S - 550µ
5700S - 500µ
5700S - 450µ
5700S - 400µ
5700S - 100µ
5700S - 50µ

7300S - 1400µ
7300S - 1350µ
7300S - 1300µ
7300S - 1250µ
7300S - 1200µ
7300S - 1150µ
7300S - 1100µ
7300S - 1050µ
7300S - 1000µ
7300S - 950µ
7300S - 900µ
7300S - 850µ
7300S - 800µ
7300S - 750µ
7300S - 700µ
7300S - 650µ
7300S - 600µ
7300S - 550µ
7300S - 500µ
7300S - 450µ
7300S - 400µ
7300S - 350µ
7300S - 300µ
7300S - 250µ
7300S - 200µ
7300S - 150µ
7300S - 100µ
7300S - 50µ

7300S - 08V
7300S - 50V
7300S - 100V
7300S - 150V
7300S - 200V
7300S - 250V
7300S - 300V
7300S - 350V
7300S - 400V
7300S - 450V
7300S - 500V
7300S - 550V
7300S - 600V
7300S - 650V
7300S - 700V
7300S - 750V
7300S - 800V
7300S - 850V
7300S - 900V

69 mm

BKV

Breedvolg.

6000S - 1550V
6450S - 1000V
5850S - 1100V
6000S - 1100V
6300S - 500Φ
6300S - 600Φ
6300S - 200V
6300S - 50V
6300S - 350V
6000S - 1350V
6450S - 850V
6000S - 1250V
6000S - 1400V
5850S - 950V
6000S - 850V
5850S - 1600V
6000S - 1050V
6000S - 800V
6000S - 1200V
6000S - 900V
6000S - 1450V
6150S - 1250V
6150S - 1350V
6150S - 1600V
6150S - 1150V
6000S - 650V
5850S - 1650V
6300S - 1450V
5850S - 850V
5850S - 1400V
6150S - 850V
5850S - 1500V
6300S - 600V
6000S - 750V
6000S - 950V
6300S - 1450Φ
6300S - 650V
6300S - 550V
6300S - 0ΦV
6300S - 350Φ
6300S - 500V
6300S - 700V
6300S - 1200V
6300S - 450V
6300S - 300V
6300S - 100V
6000S - 1000V
5850S - 1000V
6150S - 650V
6450S - 1150V
6150S - 1200V
6300S - 1250V
6150S - 1550V
6450S - 1450V A2
6450S - 1300V
5850S - 1650V
6600S - 1500V
5450S - 1100V
6450S - 1400V
6450S - 1550V A2
6450S - 1200V
6450S - 1500V
6600S - 1150V
6450S - 800V
6600S - 1350V
6450S - 1250V
6600S - 1250V A2
6600S - 1400V
6600S - 850V
6600S - 1450V A2
6600S - 1300V
6600S - 900V
6450S - 1050V
6600S - 950V
6150S - 800V
6150S - 1100V
6150S - 1400V
6150S - 1000V
6150S - 1300V
6150S - 700V
6150S - 750V
6300S - 1000V
6300S - 750V
6300S - 850V

BRENNVOLIA

6300s - 950V
6300s - 1050V
6300s - 700Ø
6300s - 550Ø
6300s - 100Ø
6300s - 1150V
6300s - 1100V
6300s - 650Ø
6300s - 1500V
6300s - 1400V
6300s - 1550V
6000s - 1650V A2
6150s - 1500V A2
5850s - 1350V
5850s - 1300V
5850s - 900V
5850s - 1450V
6000s - 1600V A2
6150s - 1450V
6450s - 1350V
6300s - 1600V
6150s - 900V
6150s - 1050V A2
6300s - 900V
6000s - 1500V A2
6300s - 1300V

19ppm	10	BRV 84	5700s	1550V
—"—	9	—"—	5700s	1550V
—"—	8	—"—	5700s	1550V
—"—	7	—"—	5700s	1550V
—"—	6	—"—	5700s	1650V
—"—	5	—"—	5700s	1500V
—"—	4	—"—	5700s	1550V
—"—	3	—"—	5700s	1550V
—"—	2	—"—	5700s	1550V
—"—	1	—"—	5700s	1550V

= 120