

			Cu ppm	Zn ppm	Pb ppm		
1	7400N	17000	48	39	196	41	1 6
2	— " —	17500	32	26	218	47	1,5 10
3	— " —	18000	18	15	204	45	1 7
4	— " —	18500	30	25	179	40	1 7
5	— " —	19000	41	34	223	48	1,5 10
6	— " —	19500	30	25	161	36	1 7
7	— " —	20000	43	36	202	44	1 7
8	7600N	8000	34	29	186	41	1,5 10
9	— " —	8500	22	18	244	53	1 7
10	— " —	9000	38	30	232	48	2 12
11	— " —	9500	23	19	191	42	1 7
12	— " —	14000	31	26	175	38	1 7
13	— " —	14500	23	19	182	40	1 7
14	— " —	15000	16	13	122	27	1 7
15	— " —	15500	53	44	231	51	1,5 10
16	— " —	16000	20	17	142	31	1 7
17	— " —	16500	11	9	109	24	1 7
18	— " —	17000	9	7	107	23	1 7
19	— " —	17500	20	16	132	29	1 7
20	— " —	18000	21	17	187	41	1 7
21	— " —	18500	12	10	93	20	1 7
22	— " —	19000	16	13	123	27	1 7
23	— " —	19500	35	29	218	47	1 7
24	— " —	20000	69	57	281	66	1 7

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			Cu	ppm	Zn	ppm	Pb	ppm
1	7200N	13000	18	20	186	41	1	7
2	— " —	14500	22	25	233	51	1	6
3	— " —	15000	46	52	484	128	1,5	10
4	— " —	15500	51	55	427	110	4	25
5	— " —	16000	16	18	201	45	1	7
6	— " —	16500	21	23	218	47	1,5	10
7	— " —	17000	17	19	185	42	2	13
8	— " —	17500	17	19	213	47	1	6
9	— " —	18000	17	19	243	54	2	13
10	— " —	18500	26	28	288	65	1,5	9
11	— " —	19000	13	14	160	34	1,5	9
12	— " —	19500	32	34	234	49	1,5	9
13	— " —	20000	52	58	245	54	2	13
14	7400N	8000	42	48	297	71	2	13
15	— " —	8500	28	32	247	55	1	7
16	— " —	9000	35	38	274	64	1	7
17	— " —	9500	24	26	224	48	1,5	9
18	— " —	10000	12	13	241	52	1,5	10
19	— " —	10500	10	11	96	21	1,5	10
20	— " —	11000	24	27	211	47	2	13
21	— " —	11500	41	46	318	80	2	13
22	— " —	12000	107	120	433	115	3,5	23
23	— " —	12500	36	41	222	50	1	7
24	— " —	13000	7	8	113	25	1	6
25	— " —	13500	23	26	172	38	1	7
26	— " —	14000	28	32	177	40	1	7
27	— " —	14500	10	11	72	16	1	7
28	— " —	15000	65	70	495	124	4	25
29	— " —	16000	6	7	56	12	1	6
30	— " —	16500	78	87	343	85	3	19

			Cu		Zn		Pb	ppm
1	6800 N	14500	36	31	284	64	1	6
2	— " —	15000	42	37	324	77	1,5	9
3	— " —	15500	50	43	353	83	1,5	9
4	— " —	16000	36	30	234	47	1	6
5	— " —	16500	46	39	332	77	2	12
6	— " —	17000	52	45	332	79	2	12
7	— " —	17500	59	51	339	80	1,5	9
8	— " —	18000	45	39	286	64	1,5	9
9	— " —	18500	33	28	228	47	1	6
10	— " —	19000	50	40	332	74	1,5	8
11	7000 N	8000	10	9	97	20	1	6
12	— " —	8500	55	46	249	49	1	6
13	— " —	10500	54	41	351	74	2	11
14	— " —	11500	38	33	276	63	1	6
15	— " —	12000	38	33	323	77	1	6
16	— " —	12500	10	9	78	16	1	6
17	— " —	13000	42	35	331	76	1,5	9
18	— " —	13500	38	33	326	78	1,5	9
19	— " —	14000	57	50	276	63	1,5	9
20	— " —	14500	37	32	214	45	2	12
21	— " —	15000	71	62	284	64	2	12
22	— " —	15500	15	13	201	42	2	12
23	— " —	16000	68	58	272	61	2	12
24	— " —	16500	32	28	259	59	2	12
25	— " —	17000	19	15	127	24	1,5	8
26	7200 N	9000	48	41	271	61	1,5	9
27	— " —	9500	21	18	213	44	2	12
28	— " —	11500	50	43	316	76	1,5	9
29	— " —	12000	48	42	273	62	1,5	9
30	— " —	12500	5	4	110	23	1	6

			Cu	ppm	Zn	ppm	Pb	ppm
1	b200N	1500 o	16	14	152	33	1	6
2	— " —	1550 o	19	15	123	25	1	6
3	— " —	1600 o	14	11	57	12	1	6
4	— " —	1650 o	8	7	83	18	1	6
5	— " —	1700 o	6	5	52	11	1	6
6	— " —	1750 o	10	8	74	16	1	6
7	— " —	1850 o	11	8	89	17	15	8
8	— " —	1900 o	23	19	176	37	1	6
9	— " —	1950 o	20	16	163	33	1	6
10	— " —	2000 o	12	10	183	39	1	6
11	b400N	800 o	34	29	236	50	1	6
12	— " —	850 o	40	34	224	48	1	6
13	— " —	900 o	18	15	190	41	15	9
14	— " —	950 o	49	42	263	61	25	15
15	— " —	1000 o	12	10	146	30	1	6
16	— " —	1100 o	47	40	366	89	2	12
17	— " —	1250 o	54	46	236	51	1	6
18	— " —	1400 o	78	64	297	66	25	14
19	— " —	1450 o	88	74	320	73	2	12
20	— " —	1500 o	68	55	275	61	2	11
21	— " —	1550 o	19	16	146	31	1	6
22	— " —	1650 o	147	122	540 ^{102 65}	136	25	15
23	— " —	1700 o	8	6	73	15	1	6
24	— " —	1750 o	7	6	87	19	1	6
25	— " —	1800 o	39	32	428	103	3	17
26	— " —	1850 o	21	17	228	45	1	6
27	— " —	1900 o	9	8	70	15	1	6
28	— " —	1950 o	7	6	54	12	1	6
29	— " —	2000 o	8	7	86	18	1	6
30	b600N	800 o	6	5	41	8	1	6

			Cu ppm	Zn ppm	Pb ppm			
1	b600N	8500	31	27	267	72	2	12
2	— " —	9000	75	64	318	76	2	11
3	— " —	9500	29	26	230	49	1	6
4	— " —	10000	36	32	168	36	1.5	9
5	— " —	10500	12	10	125	26	1	6
6	— " —	11000	64	56	334	80	1	6
7	— " —	11500	15	13	140	29	1	6
8	— " —	12000	20	18	142	30	1.5	9
9	— " —	12500	21	18	185	39	2	12
●	— " —	13000	48	42	242	51	3	17
11	— " —	15500	50	38	258	52	2	10
12	— " —	16000	16	14	149	31	2	11
13	— " —	16500	20	18	169	37	2	12
14	— " —	17000	28	25	149	32	1.5	9
15	— " —	17500	9	8	40	9	1	6
16	— " —	18000	11	10	129	28	1.5	9
17	— " —	18500	19	17	206	44	1.5	9
18	— " —	19000	16	14	162	34	1	6
●	— " —	20000	38	32	368	86	1.5	8
20	b800N	8000	56	50	248	53	1.5	9
21	— " —	8500	44	39	235	50	1	6
22	— " —	9000	21	19	170	37	1	6
23	— " —	9500	11	9	141	29	1	6
24	— " —	10000	6	5	87	18	1	6
25	— " —	10500	32	28	276	65	2	12
26	— " —	11000	20	17	209	44	1	6
27	— " —	11500	64	57	387	93	4	23
28	— " —	12500	90	79	291	67	3	17
29	— " —	13000	72	62	378	90	4	23
30	— " —	13500	64	46	183	34	1	5

			Cu ppm	Zn ppm	Pb ppm			
1	4800	2450 A	13	13	204	44	1	7
2	—	2500 B	10	11	216	52	1	7
3	—	25500	17	19	277	71	1	7
4	—	26000	8	9	172	41	1	7
5	—	26500	17	19	318	86	1	7
6	—	27000 A	11	12	181	43	1	7
7	—	27000 B	35	39	117	28	1	7
8	5000 N	8000	38	37	286	65	1	6
9	—	8500	37	40	263	66	1	7
10	—	9000	40	42	281	69	1	7
11	—	9500	41	43	269	65	1	7
12	—	10000	58	61	282	69	1	7
13	—	10500	83	90	327	85	1	7
14	—	11000	76	80	373	99	1	7
15	—	11500	56	60	329	86	1	7
16	—	12000	57	55	368	91	1	6
17	—	12500	49	42	394	78	1	6
18	—	13000	50	53	319	82	1	7
19	—	13500	37	40	227	53	1	7
20	—	14000	48	53	286	72	1	7
21	—	15000	17	47	103	61	0.5	9
22	—	15500	33	37	204	49	1	7
23	—	16000	30	33	214	50	2	14
24	—	16500	23	25	188	43	1.5	10
25	—	17000	21	21	256	59	1.5	10
26	—	17500	33	37	242	58	1.5	11
27	—	18000	15	17	89	21	1	7
28	—	18500	19	21	189	44	1	7
29	—	19000 A	40	45	348	98	2	14
30	—	19000 B	40	43	204	47	1	7

Myr.

Myr.

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			Cu ppm	Zn ppm	Pb ppm			
1	6000 N	12500	37	31	259	61	1,5	9
2	— " —	13000	39	31	252	57	1	6
3	— " —	13500	53	45	282	67	2,5	16
4	— " —	14000	8	7	52	11	1	6
5	— " —	14500	29	29	199	51	1	7
6	— " —	15000	43	35	372	93	1	6
7	— " —	15500	39	32	316	77	1	6
8	— " —	16000	25	21	277	65	1	6
9	— " —	16500	32	27	238	52	1	6
10	— " —	17000	37	32	195	43	2	13
11	— " —	17500	34	29	279	66	1,5	9
12	— " —	18000	15	12	140	30	1	6
13	— " —	18500	19	16	217	47	1	6
14	— " —	19000	37	31	263	61	1	6
15	— " —	19500	54	46	303	75	1,5	9
16	— " —	20000	44	38	366	96	2	13
17	6200 N	8000	73	62	337	83	1	6
18	— " —	8500	32	27	215	47	1	6
19	— " —	9000	42	34	282	63	1	6
20	— " —	9500	14	12	118	26	1,5	9
21	— " —	10000	26	22	146	31	1	6
22	— " —	10500	43	35	305	74	1	6
23	— " —	11000	10	7	140	26	1	5
24	— " —	11500	73	62	331	81	1,5	9
25	— " —	12000	56	48	200	44	1	6
26	— " —	12500	28	24	192	42	1	6
27	— " —	13000	25	21	210	46	1	6
28	— " —	13500	58	50	292	69	1	6
29	— " —	14000	52	43	239	50	1	6
30	— " —	14500	14	12	126	27	1	6

HEIMTJERNSHØI - 01

			Cu	ppm	Zn	ppm	Pb	ppm
1	5400 N	1850 φ	77	66	347	92	2,5	17
2	— " —	1900 φ	99	62	394	84	2,5	12
3	— " —	1950 φ	52	45	260	63	2	13
4	5600 N	800 φ	44	38	253	62	1	7
5	— " —	850 φ	56	48	292	70	1	7
6	— " —	900 φ	20	39	112	56	1	8
7	— " —	950 φ	43	37	250	61	1	7
8	— " —	1000 φ	36	31	237	52	1	7
9	— " —	1050 φ	32	28	152	34	1	7
●	— " —	1100 φ	70	50	356	86	1	6
11	— " —	1150 φ	61	46	276	59	1	6
12	— " —	1200 φ	68	57	330	86	1	7
13	— " —	1250 φ	51	44	270	66	1	7
14	— " —	1300 φ	37	32	238	53	1	7
15	— " —	1350 φ	58	49	339	90	2	13
16	— " —	1400 φ	38	33	206	46	1	7
17	— " —	1450 φ	38	32	212	47	1	7
18	— " —	1500 φ	45	36	279	63	1	7
●	— " —	1550 φ	43	37	245	55	1	7
20	— " —	1600 φ	46	39	278	66	1	7
21	— " —	1650 φ	34	29	243	53	1	7
22	— " —	1700 φ	46	38	297	68	1	7
23	— " —	1800 φ	25	22	211	47	1	7
24	— " —	1850 φ	44	38	258	62	1	7
25	— " —	1900 φ	23	18	249	52	1	7
26	— " —	1950 φ	21	18	252	60	1	7
27	— " —	2000 φ	22	19	258	63	1	7
28	5800 N	800 φ	24	20	180	40	1	7
29	— " —	850 φ	29	24	195	42	1	6
30	— " —	900 φ	42	35	238	51	1	6

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			Cu	ppm	Zn	ppm	Pb	ppm
1	5800N	4500	30	31	197	49	1,5	10
2	— " —	10000	52	53	268	72	1	7
3	— " —	10500	51	52	404	124	1,5	10
4	— " —	11000	81	83	310	87	1	7
5	— " —	11500	38	39	215	53	1	7
6	— " —	12000	41	41	240	58	1	7
7	— " —	12500	38	37	244	58	1	6
8	— " —	13000	41	39	248	58	1	6
9	— " —	13500	26	26	165	39	1	6
10	— " —	14000	5	5	40	10	1	7
11	— " —	14500	44	36	284	61	1,5	8
12	— " —	15000	18	18	174	43	1,5	10
13	— " —	15500	14	14	107	27	1	7
14	— " —	16000	27	27	174	43	1	7
15	— " —	16500	12	12	124	30	1	6
16	— " —	17000	27	27	248	60	1	6
17	— " —	17500	31	31	296	78	1	7
18	— " —	18000	33	33	290	76	1,5	10
19	— " —	18500	10	10	95	23	1	7
20	— " —	19000	17	17	178	42	1	6
21	— " —	19500	18	16	159	38	1	6
22	6000N	8000	16	16	97	23	1	6
23	— " —	8500	11	11	95	22	1	6
24	— " —	9000	23	23	145	36	1,5	10
25	— " —	9500	16	16	158	39	1	7
26	— " —	10000	36	36	266	51	1	7
27	— " —	10500	15	15	179	44	1	7
28	— " —	11000	6	6	43	10	1	7
29	— " —	11500	38	36	268	70	2	12
30	— " —	12000	48	48	264	69	1	6

HEIMTJERNSHØI - 84

			Cu ppm	Zn ppm	Pb ppm	
1	5200 N	1500 Ø	41	37	287	77
2	— " —	1550 Ø	31	28	227	57
3	— " —	1600 Ø	55	49	296	78
4	— " —	1650 Ø	23	21	255	68
5	— " —	1700 Ø	46	42	245	63
6	— " —	1750 Ø	16	15	198	51
7	— " —	1850 Ø	39	34	352	101
8	— " —	1900 Ø	42	37	341	94
9	— " —	1950 Ø	38	35	295	80
10	— " —	2000 Ø	45	41	302	86
11	5400 N	800 Ø	33	30	243	62
12	— " —	850 Ø	14	13	130	33
13	— " —	900 Ø	7	6	85	21
14	— " —	950 Ø	22	18	159	37
15	— " —	1000 Ø	11	10	108	27
16	— " —	1050 Ø	15	14	190	48
17	— " —	1100 Ø	23	21	223	57
18	— " —	1150 Ø	10	9	89	23
19	— " —	1200 Ø	19	17	119	30
20	— " —	1300 Ø	16	15	151	38
21	— " —	1350 Ø	26	24	220	56
22	— " —	1400 Ø	20	18	173	44
23	— " —	1450 Ø	60	53	286	75
24	— " —	1500 Ø	7	6	87	22
25	— " —	1550 Ø	11	9	93	21
26	— " —	1600 Ø	24	22	230	59
27	— " —	1650 Ø	30	27	299	80
28	— " —	1700 Ø	20	18	153	38
29	— " —	1750 Ø	51	47	218	56
30	— " —	1800 Ø	64	56	278	72

Heimhühner

			Cu	ppm	Zn	ppm	Pb	ppm
1	5000 N	19500 A	37	32	279	68	1,5	10
2	— " —	19500 B	15	13	150	35	1	7
3	— " —	20000 A	30	26	208	48	1	7
4	— " —	20000 B	50	45	286	72	1	7
5	— " —	20500	18	16	107	25	1	7
6	— " —	21000	56	51	315	85	2	14
7	— " —	21500	52	44	313	80	1	6
8	— " —	22000	45	34	315	73	1,5	9
9	— " —	22500	42	38	252	65	2	14
10	— " —	23000	18	16	188	44	1	7
11	— " —	23500	57	52	146	35	1	7
12	— " —	24000	14	13	109	26	1	7
13	— " —	24500	16	14	97	23	1	7
14	— " —	25000	23	20	144	33	1	7
15	— " —	25500	11	10	82	19	1	7
16	— " —	26000	29	26	167	39	1	7
17	— " —	26500	11	9	48	11	1	6
18	— " —	27000	16	13	87	19	1	6
19	5200 N	8000	46	38	206	45	1	6
20	— " —	8500	60	54	232	54	1	7
21	— " —	9500	51	46	266	68	1	7
22	— " —	10000	73	67	319	86	1	7
23	— " —	10500	52	47	240	57	1	7
24	— " —	11500	58	52	320	35	1	7
25	— " —	12000	53	48	389	74	1	7
26	— " —	12500	49	44	316	84	1	7
27	— " —	13000	46	42	292	74	1	7
28	— " —	13500	53	48	306	83	1	7
29	— " —	14000	49	42	289	69	1	6
30	— " —	14500	44	40	259	66	1	7

			Cu ppm	Zn ppm	Pb ppm	
1	4800 N	10500	108	115	363	101 4 32
2	— " —	11000	12	12	103	24 1 8
3	— " —	11500	30	30	210	49 1 8
4	— " —	12000	50	50	211	49 1 8
5	— " —	12500	35	35	298	74 1 8
6	— " —	13000	46	47	242	57 1.5 12
7	— " —	13500	34	34	205	49 1 8
8	— " —	14000	40	41	190	45 1 8
9	— " —	14500	38	39	206	49 1 8
10	— " —	15000	26	25	138	30 1 7
11	— " —	15500	34	34	194	45 1 8
12	— " —	16000	24	24	181	42 1 8
13	— " —	16500	47	48	277	72 1 8
14	— " —	17000	26	26	201	47 1 8
15	— " —	17500	25	25	191	44 1 8
16	— " —	18000	42	42	260	66 1 8
17	— " —	19000 A	37	38	312	84 1 8
18	— " —	19000 B	39	40	297	75 1 8
19	— " —	19500 A	35	35	192	45 1 8
20	— " —	19500 B	38	38	238	56 1 8
21	— " —	20000 A	40	38	201	44 1 7
22	— " —	20000 B	45	45	253	64 1 8
23	— " —	20500	29	29	183	43 1.5 12
24	— " —	21000	54	54	254	65 2 16
25	— " —	21500	27	26	186	42 1 8
26	— " —	22000	52	50	243	54 1 7
27	— " —	22500	31	29	179	39 1 7
28	— " —	23000	21	21	136	32 1 8
29	— " —	23500	33	32	161	36 1 7
30	— " —	24000	14	14	58	13 1 8

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			Cu	ppm	Zn	ppm	Pb	ppm
1	4600N	1600 ø	26	24	180	42	1	7
2	— " —	1650 ø	31	26	172	38	1	7
3	— " —	1700 ø	40	36	272	68	1	7
4	— " —	1750 ø	28	25	258	65	2	14
5	— " —	1800 ø	10	9	63	15	1	7
6	— " —	1850 ø	16	14	114	25	1	7
7	— " —	1900 ø A	34	30	200	46	1	7
8	— " —	1900 ø B	43	39	221	51	1	7
9	— " —	1950 ø A	32	29	177	41	1	7
10	— " —	1950 ø B	31	28	168	39	1	7
11	— " —	2000 ø A	47	42	229	53	1	7
12	— " —	2000 ø B	45	40	199	46	1	7
13	— " —	2050 ø	34	31	203	47	1	7
14	— " —	2100 ø	42	36	235	51	1,5	10
15	— " —	2150 ø	45	41	227	53	1,5	11
16	— " —	2200 ø	40	36	225	52	1	7
17	— " —	2250 ø	20	18	128	30	1	7
18	— " —	2300 ø	25	23	164	38	1	7
19	— " —	2350 ø	16	14	144	33	1	7
20	— " —	2400 ø	22	20	161	37	1	7
21	— " —	2450 ø	21	19	146	34	1	7
22	— " —	2500 ø	46	39	229	50	1	7
23	— " —	2550 ø	60	54	193	45	2	14
24	— " —	2600 ø	13	11	120	20	1	7
25	— " —	2650 ø	86	76	156	35	1	7
26	— " —	2700 ø	86	76	243	55	1	7
27	4800N	800 ø	33	29	153	34	1	7
28	— " —	850 ø	81	72	266	65	1	7
29	— " —	950 ø	55	48	208	46	1	7
30	— " —	1000 ø	43	38	132	30	1	7

HEIMTJERNSHØI - 84

			Cu ppm	Zn ppm	Pb			
1	4400 N	2050φ	40	38	248	57	1	6
2	— " —	2100φ	19	18	145	33	1	6
3	— " —	2150φ	15	14	152	35	1	6
4	— " —	2200φ	21	20	175	40	1	6
5	— " —	2250φ	18	17	145	33	1	6
6	— " —	2300φ	24	23	186	43	1	6
7	— " —	2350φ	35	33	246	57	1	6
8	— " —	2400φ	36	31	261	59	1	6
9	— " —	2450φ	26	24	218	49	1	6
10	— " —	2500φ	64	60	238	54	1	6
11	— " —	2550φ	50	47	308	81	1	6
12	— " —	2600φ	21	20	142	32	1	6
13	— " —	2650φ	12	11	122	28	1	6
14	— " —	2700φ	41	39	229	53	1	6
15	4600 N	800φ	68	64	322	84	2,5	16
16	— " —	850φ	53	49	259	64	1	6
17	— " —	900φ	55	50	257	62	1	6
18	— " —	950φ	35	31	151	33	1	6
19	— " —	1000φ	55	51	264	65	1	6
20	— " —	1050φ	70	66	246	56	1	6
21	— " —	1100φ	37	35	118	27	1	6
22	— " —	1150φ	56	52	205	47	1	6
23	— " —	1200φ	45	42	132	30	1	6
24	— " —	1250φ	62	55	228	49	1	6
25	— " —	1300φ	62	55	265	62	1	6
26	— " —	1350φ	32	29	189	42	1	6
27	— " —	1400φ	66	62	251	62	2	13
28	— " —	1450φ	46	43	301	78	1	6
29	— " —	1500φ	48	43	257	61	1	6
30	— " —	1550φ	61	57	300	78	1	6

HEIMTJERNSHØI - 84

			Cu ppm	Zn ppm	Pb ppm	
1	4200N	25000	11	10	87	1
2	"	25500	41	37	227	2
3	"	26000	22	18	152	1
4	"	26500	34	31	178	1
5	"	27000	26	24	199	1
6	4400N	8000	38	35	186	1
7	"	8500	25	23	68	1
8	"	9000	41	37	144	1
9	"	9500	42	37	145	1,5
10	"	10000	54	50	154	1
11	"	10500	93	63	321	2
12	"	11000	70	65	206	15
13	"	13000	56	51	192	1
14	"	13500	66	61	225	1
15	"	14000	72	65	228	1
16	"	14500	58	53	204	1
17	"	15000	61	54	242	1
18	"	15500	43	39	242	1
19	"	16000	43	40	249	1
20	"	16500	40	37	212	1
21	"	17000	57	52	197	1
22	"	17500	42	38	128	1,5
23	"	18000	37	33	173	1
24	"	18500	56	51	190	1
25	"	19000A	66	61	216	1
26	"	19500A	51	47	176	1
27	"	20000A	37	34	156	1,5
28	"	19000B	26	24	129	1,5
29	"	19500B	57	52	172	1,5
30	"	20000B	48	44	174	1

HEIMTJEENSHØI - 84

			Cu	^{ppm} g	Zn	^{ppm} g	Pb	^{ppm} g
1	4200 N	11000	28	27	223	50	2	13
2	— " —	11500	40	38	244	54	2	13
3	— " —	12000	60	57	237	53	3	19
4	— " —	12500	97	91	363	95	2	13
5	— " —	13000	94	89	299	72	15	10
6	— " —	13500	18	16	83	18	1	6
7	— " —	14000	38	35	215	46	1	6
8	— " —	14500	31	27	208	43	1	6
9	— " —	15000	55	50	223	48	1	6
10	— " —	15500	25	24	175	39	1	6
11	— " —	16000	60	55	256	60	1	6
12	— " —	16500	36	33	297	70	1	6
13	— " —	17000	47	42	288	65	15	9
14	— " —	17500	11	10	71	16	1	6
15	— " —	18000	61	54	238	50	1	6
16	— " —	18500	62	56	244	52	1	6
17	— " —	19000 A	42	39	196	43	1	6
18	— " —	19000 B	89	84	363	96	2,5	16
19	— " —	19500 A	50	47	195	43	1	6
20	— " —	19500 B	18	16	116	24	1	6
21	— " —	20000 A	28	26	173	37	1	6
22	— " —	20000 B	30	28	117	26	1	6
23	— " —	20500	21	20	130	29	1	6
24	— " —	21000	53	47	175	37	1	6
25	— " —	21500	50	47	216	48	1	6
26	— " —	22500	24	23	156	35	1	6
27	— " —	23000	22	20	147	32	1	6
28	— " —	23500	30	28	186	41	1	6
29	— " —	24000	15	14	106	23	1	6
30	— " —	24500	31	28	184	39	1	6

			Cu ppm	Zn ppm	Pb ppm	Pb ppm		
1	4000 N	1700 φ	44	42	278	67	1	7
2	—	1750 φ	58	55	294	70	1	7
3	—	1800 φ	58	55	285	69	1	7
4	—	1850 φ	43	40	300	71	1	7
5	—	1900 φ A	56	53	296	71	1	7
6	—	1950 φ A	54	59	292	68	1	7
7	—	2000 φ A	24	22	213	47	1	7
8	—	1900 φ B	22	21	289	69	1	7
9	—	1950 φ B	12	11	120	26	1	7
10	—	2000 φ B	12	11	147	32	1	7
11	—	2050 φ	10	9	104	23	1	7
12	—	2100 φ	26	24	229	50	1	7
13	—	2150 φ	29	27	259	62	1	7
14	—	2200 φ	28	26	257	62	15	10
15	—	2250 φ	44	41	269	65	15	10
16	—	2300 φ	42	40	248	60	1	7
17	—	2350 φ	30	28	253	61	1	7
18	—	2400 φ	17	16	182	41	1	7
19	—	2450 φ	19	18	222	49	1	7
20	—	2500 φ	8	8	112	25	1	7
21	—	2550 φ	26	24	236	52	1	7
22	—	2600 φ	24	23	194	43	1	7
23	—	2650 φ	22	20	293	70	1	7
24	—	2700 φ	7	7	60	13	1	7
25	4200 N	800 φ	8	8	93	21	1	7
26	—	850 φ	23	22	189	42	1	7
27	—	900 φ	26	25	202	45	1	7
28	—	950 φ	17	16	129	29	1	7
29	—	1000 φ	11	10	163	36	1	7
30	—	1050 φ	25	24	150	34	1	7

			Cu	ppm	Zn	ppm	Pb	ppm
1	3600N	850ø	29	30	222	45	1	6
2	—	900ø	64	61	312	69	1,5	8
3	—	950ø	67	69	304	72	1	6
4	—	1000ø	50	51	271	60	1	6
5	—	1050ø	40	40	256	57	1	6
6	—	1100ø	24	25	193	39	1	6
7	—	1150ø	55	56	268	59	1	6
8	—	1200ø	35	36	203	42	1	6
9	—	1250ø	32	33	175	36	1,5	9
10	—	1300ø	47	48	276	61	2,5	14
11	—	1350ø	57	57	315	73	3	17
12	—	1400ø	21	21	173	35	2	11
13	—	1450ø	27	27	254	51	1	6
14	—	1500ø	33	34	262	41	1	6
15	—	1550ø	59	60	308	73	2	11
16	—	1600ø	39	40	322	75	2	11
17	—	1700ø	53	52	355	80	1,5	8
18	—	1750ø	23	23	294	68	2	11
19	—	1800ø	18	18	204	42	1	6
20	—	1850ø	35	35	308	72	1,5	8
21	—	1900ø						
22	1600N	1950ø						
23	3800N	800ø						
24	—	850ø						
25	—	900ø						
26	—	950ø						
27	—	1000ø						
28	—	1050ø						
29	—	1100ø						
30	—	1200ø						

			Cu	ppm	Zn	ppm	Pb	ppm
1	3800 N	1150φ	58	51	297	74	2	12
2	— " —	1250φ	44	37	172	35	1	6
3	— " —	1350φ	54	50	247	61	1,5	10
4	— " —	1400φ	96	85	211	45	1	6
5	— " —	1450φ	61	55	496 ^{25% 143}	124	1	6
6	— " —	1500φ	49	45	363	95	1	6
7	— " —	1550φ	42	38	309	78	1	6
8	— " —	1600φ	28	26	268	71	1	6
9	— " —	1700φ	40	37	249	61	1	6
10	— " —	1750φ	32	27	248	50	1	6
11	— " —	1850φ	19	18	101	23	1	6
12	— " —	1900φ	28	26	167	38	1	6
13	— " —	1950φ	27	22	199	40	1	6
14	4000 N	800φ	26	24	152	34	1	6
15	— " —	850φ	36	34	183	41	1	6
16	— " —	900φ	66	57	191	40	1,5	9
17	— " —	950φ	67	63	208	47	1,5	10
18	— " —	1000φ	65	60	255	67	2	13
19	— " —	1050φ	72	51	197	34	1	5
20	— " —	1100φ	64	59	221	49	1	6
21	— " —	1150φ	60	53	227	48	1	6
22	— " —	1200φ	65	61	308	79	1	6
23	— " —	1250φ	63	58	273	66	2	13
24	— " —	1300φ	44	41	207	47	1	6
25	— " —	1350φ	64	60	263	70	1	6
26	— " —	1400φ	46	42	187	42	1	6
27	— " —	1450φ	94	76	346	78	1	6
28	— " —	1500φ	47	44	258	68	1	6
29	— " —	1550φ	39	36	267	66	1	6
30	— " —	1600φ	36	34	279	68	1,5	10

			Cu	ppm	Zn	ppm	Pb	ppm
1	3600N	8500	29	30	222	45	1	6
2	"	9000	64	61	312	69	1.5	8
3	"	9500	67	69	304	72	1	6
4	"	10000	50	51	271	60	1	6
5	"	10500	40	40	256	57	1	6
6	"	11000	24	25	193	39	1	6
7	"	11500	55	56	268	59	1	6
8	"	12000	35	36	203	42	1	6
9	"	12500	32	33	175	36	1.5	9
10	"	13000	47	48	276	61	2.5	14
11	"	13500	57	57	315	73	3	17
12	"	14000	21	21	173	35	2	11
13	"	14500	27	27	254	51	1	6
14	"	15000	33	34	262	41	1	6
15	"	15500	59	60	308	73	2	11
16	"	16000	39	40	322	75	2	11
17	"	17000	53	52	355	80	1.5	8
18	"	17500	23	23	294	68	2	11
19	"	18000	18	18	264	42	1	6
20	"	18500	35	35	308	72	1.5	8
21	"	19000	33	30	324	82	2	13
22	1600N	19500	8	7	101	23	1	6
23	3800N	8000	50	46	358	65	2	13
24	"	8500	31	29	296	71	1	6
25	"	9000	25	23	256	62	1	6
26	"	9500	55	50	273	65	1	6
27	"	10000	59	55	301	77	2	13
28	"	10500	44	39	328	81	1	6
29	"	11000	76	71	286	75	1	6
30	"	12000	38	35	268	65	1.5	10

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			Cu ppm	Zn ppm	Pb ppm		
1	3200 N	16500	52	55	317	81	1,5 11
2	— " —	17500	34	36	278	72	1 7
3	— " —	18000	47	49	293	75	1,5 11
4	— " —	18500	42	44	304	87	1 7
5	— " —	19000	47	50	340	96	1 7
6	— " —	19500	50	52	386	105	2,5 17
7	— " —	20000	45	45	357	96	1,5 10
8	3400 N	8000	26	26	223	47	1,5 10
9	— " —	8500	43	46	296	86	2 14
10	— " —	9000	22	23	175	39	2 14
11	— " —	9500	34	36 ³⁶	249	66	2,5 18
12	— " —	10000	37	34	260	55	2 12
13	— " —	10500	54	58	241	59	1 7
14	— " —	11000	63	67	294	75	1 7
15	— " —	11500	26	28	260	68	1 7
16	— " —	12000	34	36	215	48	1 7
17	— " —	12500	47	48	242	62	1 7
18	— " —	13000	25	26	207	46	1 7
19	— " —	13500	22	23	194	43	1 7
20	— " —	14000	45	45	246	61	1 7
21	— " —	14500	40	43	286	74	1,5 11
22	— " —	15000	32	32	209	44	1 7
23	— " —	15500	52	54	277	71	1 7
24	— " —	16000	44	47	217	49	1 7
25	— " —	17000	44	45	368	99	1 7
26	— " —	18000	16	17	182	40	1 7
27	— " —	18500	14	16	182	41	1 7
28	— " —	19500	35	37	291	74	1,5 11
29	— " —	20000	37	39	366	102	2 14
30	3600 N	8000	33	35	231	62	3 21

			Cu	ppm	Zn	ppm	Pb	ppm
1	3000 N	10500	58	62	326	77	2	14
2	— " —	11500	51	56	403	106	2	14
3	— " —	12000	52	57	328	80	1	7
4	— " —	12500	77	82	408	105	1	7
5	— " —	13500	44	48	349	84	1	7
6	— " —	14000	32	35	312	76	1	7
7	— " —	14500	50	54	316	77	1	7
8	— " —	15000	46	50	313	76	1	7
9	— " —	15500	41	44	334	80	1	7
10	— " —	16000	43	46	343	81	1	7
11	— " —	16500	28	31	276	64	1	7
12	— " —	17000	31	34	290	66	1	7
13	— " —	17500	33	36	327	80	1	7
14	— " —	18000	44	48	340	82	1.5	11
15	— " —	18500	59	63	348	82	1	7
16	— " —	19000	43	46	388	91	1	7
17	— " —	20000	51	54	373	86	1	7
18	3200N	10000	29	32	209	45	1	7
19	— " —	10500	56	59	304	73	1	7
20	— " —	11000	74	80	224	47	2	14
21	— " —	11500	49	46	238	43	2	12
22	— " —	12000	28	30	249	58	1	7
23	— " —	12500	42	46	223	48	1	7
24	— " —	13000	36	39	236	55	1	7
25	— " —	13500	46	51	242	57	1	7
26	— " —	14000	34	37	236	55	1	7
27	— " —	14500	57	63	227	53	1	7
28	— " —	15000	56	61	274	63	1	7
29	— " —	15500	51	55	286	65	1	7
30	— " —	16000	88	96	347	84	1	7

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			Cu	ppm	Zn	ppm	Pb	ppm
1	2600N	16500	9	9	188	39	1	6
2	— " —	17000	43	45	324	78	1	6
3	— " —	17500	27	28	321	78	1	6
4	— " —	18000	50	49	361	81	1,5	9
5	— " —	18500	42	44	395	94	1	6
6	— " —	19000	54	57	354	85	2	13
7	— " —	19500	38	40	375	89	2	13
8	— " —	20000	38	38	357	82	2	12
9	2800N	10000	29	30	238	49	2	12
10	— " —	10500	36	37	254	53	1	6
11	— " —	11000	48	50	252	52	1,5	9
12	— " —	11500	39	41	267	61	2	13
13	— " —	12000	48	49	337	79	2	12
14	— " —	12500	43	45	306	74	2	13
15	— " —	13000	37	39	297	73	1,5	10
16	— " —	13500	38	40	292	62	2	13
17	— " —	14000	27	28	245	52	2	13
18	— " —	14500	36	38	298	68	2	13
19	— " —	15000	35	37	269	62	2,5	16
20	— " —	15500	45	48	316	77	2	13
21	— " —	16000	39	41	277	63	1	6
22	— " —	16500	36	35	251	50	1	6
23	— " —	17000	38	40	276	63	1	6
24	— " —	17500	51	51	367	84	1	6
25	— " —	18000	39	41	271	62	1	6
26	— " —	18500	55	57	417	95	2	13
27	— " —	19000	38	40	274	63	1	6
28	— " —	19500	42	44	292	66	1	6
29	— " —	20000	47	50	359	86	1	6
30	3000N	10000	33	34	186	38	1	6

			Cu	Zn	Pb	
			ppm.	ppm.	ppm.	
1	2000N	1450φ	16	17	208	44
2	— " —	1500φ	5	5	56	12
3	— " —	1550φ	50	55	276	70
4	— " —	1600φ	26	28	238	51
5	— " —	1650φ	18	20	287	76
6	— " —	1700φ	20	22	321	89
7	— " —	1750φ	22	24	206	44
8	— " —	1800φ	21	23	296	74
9	— " —	1850φ	25	27	265	66
10	— " —	1900φ	22	23	261	63
11	2200N	1000φ	46	38	283	46
12	— " —	1050φ	42	46	229	50
13	— " —	1100φ	34	37	236	51
14	— " —	1150φ	32	34	216	46
15	— " —	1200φ	39	41	272	67
16	— " —	1250φ	28	29	212	44
17	— " —	1300φ	41	33	255	51
18	— " —	1350φ	47	48	225	51
19	— " —	1400φ	34	37	211	45
20	— " —	1450φ	23	25	161	34
21	— " —	1500φ	29	31	198	41
22	— " —	1550φ	31	34	224	48
23	— " —	1600φ	52	51	299	68
24	— " —	1650φ	41	45	268	68
25	— " —	1700φ	58	60	326	87
26	— " —	1750φ	38	41	253	65
27	— " —	1800φ	46	35	309	66
28	— " —	1850φ	45	40	336	79
29	— " —	1900φ	40	43	264	66
30	2400N	1000φ	38	41	185	40

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			Cu	ppm	Zn	ppm	Pb	ppm
1	2400 N	10500	46	49	226	49	15	9
2	— " —	11000	49	51	231	49	2	12
3	— " —	11500	39	41	232	50	15	9
4	— " —	12000	41	43	236	50	2	12
5	— " —	12500	32	32	133	27	2	12
6	— " —	13000	40	38	344	86	2	11
7	— " —	13500	30	31	188	40	1	6
8	— " —	14000	35	37	218	47	1	6
9	— " —	14500	44	45	219	45	1	6
10	— " —	15000	38	40	198	42	1	6
11	— " —	15500	35	36	203	43	15	9
12	— " —	16000	34	36	215	46	1	6
13	— " —	16500	35	35	225	46	1	6
14	— " —	17000	35	37	299	74	2	12
15	— " —	18000	30	31	263	65	3	18
16	— " —	18500	36	38	346	95	15	9
17	— " —	19000	43	45	329	89	25	15
18	26000 N	10000	41	43	284	71	15	9
19	— " —	10500	40	41	204	43	1	6
20	— " —	11000	37	39	204	44	1	6
21	— " —	11500	230	228	321	84	1	6
22	— " —	12000	44	46	257	65	2	12
23	— " —	12500	54	57	268	67	15	9
24	— " —	13000	32	33	252	63	15	9
25	— " —	13500	60	60	282	68	2	12
26	— " —	14000	47	49	267	66	1	6
27	— " —	14500	40	41	221	46	1	6
28	— " —	15000	9	9	97	21	1	6
29	— " —	15500	66	70	277	70	1	6
30	— " —	16000	33	35	296	73	1	6

			Cu	ppm	Zn	ppm	Pb	ppm
	1800 N	1050φ	36	36	226	49	1.5	9
3	— " —	1100φ	47	43	291	63	1.5	8
4	— " —	1150φ	32	28	227	43	2	11
5	— " —	1200φ	36	37	219	48	1	6
6	— " —	1250φ	41	41	281	50	1	6
7	— " —	1300φ	35	33	235	49	1	6
8	— " —	1350φ	14	14	202	43	1	6
9	— " —	1400φ	38	37	211	45	1	6
10	— " —	1450φ	32	33	203	45	1	6
11	— " —	1500φ	18	18	137	30	1	6
12	— " —	1550φ	36	37	195	43	1.5	9
13	— " —	1600φ	28	27	327	78	2	12
14	— " —	1650φ	28	27	294	76	2	12
15	— " —	1700φ	40	41	270	71	2.5	16
16	— " —	1750φ	11	11	98	21	2	12
17	— " —	1800φ	42	43	300	77	2	13
18	— " —	1850φ	10	10	44	10	1	6
19	— " —	1900φ	20	20	160	35	2	12
20	— " —	1950φ	64	65	308	77	2.5	15
21	— " —	2000φ	12	12	61	13	1.5	9
22	2000 N	1000φ	47	47	247	59	2.5	15
23	— " —	1050φ	46	41	271	58	2	11
24	— " —	1100φ	60	62	231	51	1.5	9
25	— " —	1150φ	42	43	244	60	1	6
26	— " —	1200φ	46	47	255	61	2	12
27	— " —	1250φ	45	46	247	60	2	13
28	— " —	1300φ	37	37	229	50	2	12
29	— " —	1350φ	43	45	218	49	1.5	9
30	— " —	1400φ	13	13	129	29	1	6

HEIMTJEERNSHØI - 84

			Cu	ppm	Zn	ppm	Pb	ppm
3	1400 N	16500	30	31	227	53	1	6
4	— " —	17000	28	28	219	50	1	6
5	— " —	17500	19	19	239	59	1	6
6	— " —	18000	5	5	64	15	1	6
7	— " —	18500	7	7	107	25	1	6
8	— " —	19000	8	8	66	16	1	6
9	— " —	19500	42	42	343	87	2	12
10	— " —	20000	56	57	304	80	1	6
11	1600 N	10000	24	25	216	50	1	6
12	— " —	10500	37	36	233	52	1	6
13	— " —	11000	29	30	156	36	1	6
14	— " —	11500	30	30	241	55	1.5	9
15	— " —	12000	50	52	154	36	1.5	9
16	— " —	12500	40	41	256	64	1	6
17	— " —	13000	32	31	221	49	1	6
18	— " —	13500	19	19	134	30	1.5	9
19	— " —	14000	9	9	81	19	1.5	10
20	— " —	14500	22	23	184	43	1	6
21	— " —	15000	32	33	222	51	2.5	16
22	— " —	15500	40	36	259	57	2	11
23	— " —	16000	30	31	256	65	2	13
24	— " —	16500	16	16	130	30	1.5	9
25	— " —	17000	21	21	178	41	1.5	9
26	— " —	17500	12	12	111	26	1	6
27	— " —	18000	10	10	67	15	1	6
28	— " —	18500	10	9	48	10	1.5	9
29	— " —	19000	13	14	86	20	1	6
30	— " —	20000	11	11	85	19	1	6
31	1800 N	10000	30	30	218	47	1.5	9

HEIMTJERNSHØI - 84

			Cu	ppm	Zn	ppm	Pb	ppm
3	1400 N	16500	30	31	227	53	1	6
4	— " —	17000	28	28	219	50	1	6
5	— " —	17500	19	19	239	59	1	6
6	— " —	18000	5	5	64	15	1	6
7	— " —	18500	7	7	107	25	1	6
8	— " —	19000	8	8	66	16	1	6
9	— " —	19500	42	42	343	87	2	12
10	— " —	20000	56	57	304	80	1	6
11	1600 N	10000	24	25	216	50	1	6
12	— " —	10500	37	36	233	52	1	6
13	— " —	11000	29	30	156	36	1	6
14	— " —	11500	30	30	241	55	1,5	9
15	— " —	12000	50	52	154	36	1,5	9
16	— " —	12500	40	41	256	64	1	6
17	— " —	13000	32	31	221	49	1	6
18	— " —	13500	19	19	134	30	1,5	9
19	— " —	14000	9	9	81	19	1,5	10
20	— " —	14500	22	23	134	43	1	6
21	— " —	15000	32	33	222	51	2,5	16
22	— " —	15500	40	36	259	57	2	11
23	— " —	16000	30	31	256	65	2	13
24	— " —	16500	16	16	130	30	1,5	9
25	— " —	17000	21	21	178	41	1,5	9
26	— " —	17500	12	12	111	26	1	6
27	— " —	18000	10	10	67	15	1	6
28	— " —	18500	10	9	48	10	1,5	9
29	— " —	19000	13	14	36	20	1	6
30	— " —	20000	11	11	85	19	1	6

			Cu ppm	Zn ppm	Pb ppm		
4	1200N	1200ø	38	39	282	70	2 13
5	— " —	1250ø	47	46	274	64	2 12
6	— " —	1300ø	41	40	246	58	1 6
7	— " —	1350ø	49	46	255	58	1 6
8	— " —	1400ø	42	42	262	63	2 12
9	— " —	1450ø	39	40	229	55	1 6
10	— " —	1500ø	20	21	179	41	1 6
11	— " —	1550ø	15	14	154	33	1 6
12	— " —	1600ø	18	18	151	34	1 6
13	● — " —	1650ø	19	20	217	50	1 6
14	— " —	1700ø	85	88	290	73	1 6
15	— " —	1750ø	33	34	258	64	1 6
16	— " —	1800ø	13	13	141	32	1 6
17	— " —	1850ø	27	28	194	45	1 6
18	— " —	1900ø	9	9	43	10	1 6
19	— " —	1950ø	10	10	58	13	1 6
20	— " —	2000ø	10	9	58	12	1 6
21	1400N	1050ø	42	43	248	61	1 6
22	● — " —	1100ø	38	39	218	50	1 6
23	— " —	1150ø	26	27	192	44	1 6
24	— " —	1200ø	30	31	191	44	1 6
25	— " —	1250ø	27	28	188	43	1 6
26	— " —	1300ø	40	40	213	48	1 6
27	— " —	1350ø	31	30	172	36	2 12
28	— " —	1400ø	12	12	108	23	1 6
29	— " —	1450ø	16	17	128	30	1 6
30	— " —	1500ø	8	8	30	6	1 6
1	— " —	1550ø	11	11	106	25	1 6
2	— " —	1600ø	23	24	209	49	1 6

			Cu ppm	Zn ppm	Pb ppm	Pb ppm		
4	1200N	1200z	38	39	282	70	2	13
5	— " —	1250z	47	46	274	64	2	12
6	— " —	1300z	41	40	246	58	1	6
7	— " —	1350z	49	46	255	58	1	6
8	— " —	1400z	42	42	262	63	2	12
9	— " —	1450z	39	40	239	55	1	6
10	— " —	1500z	20	21	179	41	1	6
11	— " —	1550z	15	14	154	33	1	6
12	— " —	1600z	18	18	151	34	1	6
13	— " —	1650z	19	20	217	50	1	6
14	— " —	1700z	85	88	290	73	1	6
15	— " —	1750z	33	34	258	64	1	6
16	— " —	1800z	13	13	141	32	1	6
17	— " —	1850z	27	28	194	45	1	6
18	— " —	1900z	9	9	43	10	1	6
19	— " —	1950z	10	10	58	13	1	6
20	— " —	2000z	10	9	58	12	1	6
21	1400N	1050z	42	43	248	61	1	6
22	— " —	1100z	38	39	218	50	1	6
23	— " —	1150z	26	27	192	44	1	6
24	— " —	1200z	30	31	191	44	1	6
25	— " —	1250z	27	28	188	43	1	6
26	— " —	1300z	40	40	213	48	1	6
27	— " —	1350z	31	30	172	36	2	12
28	— " —	1400z	12	12	108	23	1	6
29	— " —	1450z	16	17	128	30	1	6
30	— " —	1500z	8	8	30	6	1	6

			Cu ppm	Zn ppm	Pb ppm	
26	6000	14000	17	18	129	28
27	— " —	14500	11	12	102	22
28	— " —	15000	16	16	121	26
29	— " —	15500	36	38	246	60
30	— " —	16000	76	75	276	63
1	— " —	16500	12	12	110	23
2	— " —	17000	18	18	210	46
3	— " —	17500	9	8	124	25
4	— " —	18000	2	2	16	5
5	— " —	18500	6	6	103	22
6	— " —	19000	4	4	63	13
7	— " —	19500	89	87	256	54
8	— " —	20000	6	6	69	15
9	8000	10000	15	15	109	24
10	— " —	10500	41	42	227	50
11	— " —	11000	32	32	175	38
12	— " —	11500	14	14	83	5
13	— " —	12000	25	25	197	43
14	— " —	12500	50	51	265	63
15	— " —	13000	10	10	111	25
16	— " —	13500	23	24	166	37
17	— " —	14000	24	24	150	33
18	— " —	14500	6	6	33	7
19	— " —	15000	30	31	144	32
20	— " —	15500	11	11	112	25
21	— " —	16000	14	16	102	23
22	— " —	16500	13	14	82	19
23	— " —	17000	18	20	140	32
24	— " —	17500	17	18	142	31

HEIMTJERNSHØI - 84

			Cu	ppm	Zn	ppm	Pb	ppm
5	800N	1800φ	11	12	52	12	1	6
6	— " —	1850φ	58	65	333	96	1,5	10
7	— " —	1900φ	14	16	113	26	1	6
8	— " —	1950φ	11	12	51	12	1	6
9	— " —	2000φ	16	16	97	20	1	6
10	1000N	1000φ	51	56	239	54	1	6
11	— " —	1050φ	59	54	258	49	1,5	5
12	— " —	1100φ	47	52	213	48	1	6
13	— " —	1150φ	50	56	223	51	1	6
14	— " —	1200φ	33	42	198	45	1	6
15	— " —	1250φ	41	44	200	44	1	6
16	— " —	1300φ	23	26	141	32	1	6
17	— " —	1350φ	22	23	183	40	1	6
18	— " —	1400φ	23	28	203	43	2,5	14
19	— " —	1450φ	21	24	118	27	1	6
20	— " —	1500φ	13	14	33	7	1	6
21	— " —	1550φ	55	62	206	47	1	6
22	— " —	1600φ	12	12	63	14	1	6
23	— " —	1650φ	43	48	200	46	2	13
24	— " —	1700φ	9	10	18	4	1	6
25	— " —	1750φ	17	17	86	17	1	6
26	— " —	1800φ	18	19	139	30	1	6
27	— " —	1900φ	9	10	26	6	1	6
28	— " —	1950φ	12	13	93	20	1	6
29	— " —	2000φ	15	16	105	23	1	6
30	1200N	1000φ	57	63	261	62	1	6

			Cu	ppm	Zn	ppm	Pb	ppm
5	800 N	1800 ø	11	12	52	12	1	6
6	— " —	1850 ø	58	65	333	96	15	10
7	— " —	1900 ø	14	16	113	26	1	6
8	— " —	1950 ø	11	12	51	12	1	6
9	— " —	2000 ø	16	16	97	20	1	6
10	1000 N	1000 ø	51	56	239	54	1	6
11	— " —	1050 ø	59	54	258	49	15	5
12	— " —	1100 ø	47	52	213	48	1	6
13	— " —	1150 ø	50	56	223	51	1	6
14	— " —	1200 ø	38	42	198	45	1	6
15	— " —	1250 ø	41	44	200	44	1	6
16	— " —	1300 ø	23	26	141	32	1	6
17	— " —	1350 ø	22	23	183	40	1	6
18	— " —	1400 ø	28	28	203	43	25	14
19	— " —	1450 ø	21	24	118	27	1	6
20	— " —	1500 ø	13	14	33	7	1	6
21	— " —	1550 ø	55	62	206	47	1	6
22	— " —	1600 ø	12	12	68	14	1	6
23	— " —	1650 ø	43	48	200	46	2	13
24	— " —	1700 ø	9	10	18	4	1	6
25	— " —	1750 ø	17	17	86	17	1	6
26	— " —	1800 ø	18	19	139	30	1	6
27	— " —	1900 ø	9	10	26	6	1	6
28	— " —	1950 ø	12	13	93	20	1	6
29	— " —	2000 ø	15	16	105	23	1	6
30	1200 N	1000 ø	57	63	261	62	1	6
1	— " —	1050 ø	53	51	253	59	2	12
2	— " —	1100 ø	59	56	285	65	3	17
3	— " —	1150 ø	43	44	256	58	2	13

KVITDALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
19	10400ø	1250N	12	13	224	51	/	6
20	— " —	1300N	8	9	66	15	/	6
1	— " —	1350N	6	6	131	28	/	6
2	— " —	1400N	2	2	35	8	/	6
3	— " —	1450N	7	7	106	23	/	6
4	— " —	1500N	2	2	71	16	/	6
5	— " —	1550N	4	4	106	23	/	6
6	— " —	1600N	3	3	66	14	/	6
7	— " —	1650N	6	6	79	17	/	6
8	— " —	1700N	5	5	32	7	/	6
9	— " —	1750N	6	6	47	10	/	6
10	— " —	1800N	5	6	22	5	/	6
11	— " —	1850N	9	8	90	17	/	5
12	— " —	1900N	6	6	22	5	/	6
13	— " —	2000N	17	18	111	24	/	6
14	— " —	2050N	40	41	192	41	/	6
15	— " —	2100N	24	24	211	45	/	6
16	— " —	2150N	23	23	190	40	/	6
17	9000ø	700N	15	15	117	24	/	26 6

HEIMTJERNSHOL - 84

18	600N	1000ø	50	52	263	61	/	6
19	— " —	1050ø	25	26	152	33	/	6
1	— " —	1100ø	35	36	233	50	/	6
2	— " —	1150ø	31	32	249	60	/	6
3	— " —	1200ø	7	7	58	13	/	6
4	— " —	1250ø	18	19	171	37	/	6
5	— " —	1300ø	41	40	256	58	/	6
6	— " —	1350ø	12	12	75	16	/	6

HEIMTJERNSHØI - 84

			Cu ppm	Zn ppm	Pb ppm	
26	600 N	14000	17	18	129	28
27	— " —	14500	11	12	102	22
28	— " —	15000	16	16	121	26
29	— " —	15500	36	38	246	60
30	— " —	16000	76	75	276	63
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
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15						
16						
17						
18						
19						
20						
21						
22						
23						
24						

KVITOLEN-84

			Cu	ppm	Zn	ppm	Pb	ppm
20	108000	2050N	14	11	208	38	1	5
21	— " —	2100N	12	13	158	36	1	6
22	— " —	2150N	14	15	124	28	1	6
23	— " —	2200N	9	9	102	21	1	6
24	— " —	2250N	9	10	81	19	1	6
25	— " —	2300N	13	14	137	31	1	6
26	— " —	2350N	25	27	176	40	1	6
27	106000	1200N	13	12	126	25	1	5
28	— " —	1250N	10	11	100	22	1	6
29	— " —	1300N	9	10	76	17	1	6
30	— " —	1350N	13	14	213	49	1	6
1	— " —	1400N	22	24	240	54	1	6
2	— " —	1450N	10	9	126	25	1	5
3	— " —	1500N	10	10	143	31	1	6
4	— " —	1600N	7	8	84	19	1	6
5	— " —	1650N	5	5	44	10	1	6
6	— " —	1700N	13	14	142	32	1	6
7	— " —	1800N	26	28	274	71	2	12
8	— " —	1850N	8	9	92	20	1	6
9	— " —	1900N	5	5	20	4	1	6
10	— " —	1950N	5	6	21	5	1	6
11	— " —	2000N	15	15	126	27	1	6
12	— " —	2050N	60	66	297	77	1	6
13	— " —	2100N	4	4	44	10	1	6
14	— " —	2150N	32	35	343	97	1	6
15	— " —	2200N	12	13	161	37	1	6
16	104000	1100N	12	12	156	33	1	6
17	— " —	1150N	13	14	132	30	1	6
18	— " —	1200N	9	10	167	38	1	6

KVITDALEN - 84.

			Cu	ppm	Zn	ppm	Pb	ppm
19	104000	1250N	12	13	224	51	/	6
20	—	1300N	8	9	66	15	/	6

			Cu	ppm	Zn	ppm	Pb	ppm
21	120000	2200N	9	8	89	19	/	b
22	— " —	2250N	57	54	333	42	/	b
23	— " —	2300N	8	8	115	25	/	b
24	— " —	2350N	13	12	106	23	/	b
25	— " —	2400N	11	11	112	24	/	b
26	— " —	2450N	23	22	162	35	/	b
27	— " —	2500N	17	16	143	31	/	b
28	— " —	2550N	26	25	207	45	/	b
29	— " —	2600N	20	19	135	29	/	b
30	— " —	2650N	11	10	119	25	/	b
1	— " —	2700N	10	9	164	36	/	b
2	— " —	2750N	34	31	329	92	/	b
3	— " —	2800N	16	15	359	99	/	b
4	— " —	2850N	38	35	351	97	/	b
5	— " —	2900N	19	17	251	59	/	b
6	— " —	3000N	19	17	305	86	/	b
7	108000	1300N	4	4	53	11	/	b
8	— " —	1350N	7	6	95	21	/	b
9	— " —	1400N	29	26	227	48	3	18
10	— " —	1450N	13	12	136	29	/	b
11	— " —	1500N	7	6	49	9	/	b
12	— " —	1550N	8	7	71	15	/	b
13	— " —	1600N	8	7	73	14	/	b
14	— " —	1650N	9	8	103	22	/	b
15	— " —	1700N	12	11	138	30	/	b
16	— " —	1850N	7	6	45	10	/	b
17	— " —	1900N	16	14	193	42	/	b
18	— " —	1950N	7	6	36	8	/	b
19	— " —	2000N	12	10	265	58	/	b

KVITDALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
22	11800 Ø	2100 N	11	9	125	26	1	6
23	— " —	2150 N	16	13	119	24	1	6
24	— " —	2200 N	11	8	144	26	1	5
25	— " —	2250 N	61	53	190	40	2	12
26	— " —	2300 N	15	12	194	37	2	11
27	— " —	2350 N	16	14	137	29	1	6
28	— " —	2400 N	10	8	141	27	1	6
29	— " —	2450 N	5	4	34	7	1	6
30	— " —	2500 N	11	9	119	24	1	6
1	— " —	2550 N	15	14	155	34	1	6
2	— " —	2600 N	38	37	357	98	1	6
3	— " —	2650 N	28	27	427	122	1	6
4	— " —	2700 N	8	8	118	26	1	6
5	— " —	2750 N	20	19	280	70	1	6
6	— " —	2800 N	24	22	250	56	1	6
7	— " —	2850 N	21	20	230	49	1	6
8	— " —	3000 N	34	33	320	89	1	6
9	12000 Ø	1600 N	8	8	86	19	1	6
10	— " —	1650 N	9	9	80	17	1	6
11	— " —	1700 N	10	9	136	29	1	6
12	— " —	1750 N	31	29	367	97	1	6
13	— " —	1800 N	9	8	78	16	1	6
14	— " —	1850 N	7	7	779	38	1	6
15	— " —	1900 N	8	7	71	15	1	6
16	— " —	1950 N	21	20	162	34	1	6
17	— " —	2000 N	8	7	80	15	1	6
18	— " —	2050 N	13	12	101	22	1	6
19	— " —	2100 N	9	9	88	19	1	6
20	— " —	2150 N	16	15	117	26	1	6

			Cu	ppm	Zn	ppm	Pb	ppm
21	120000	2200N	9	8	89	19	/	b
22	— " —	2250N	57	54	333	42	/	b
23	— " —	2300N	8	8	115	25	/	b
24	— " —	2350N	13	12	106	23	/	b
25	— " —	2400N	11	11	112	24	/	b
26	— " —	2450N	23	22	162	35	/	b
27	— " —	2500N	17	16	143	31	/	b
28	— " —	2550N	26	25	207	45	/	b
29	— " —	2600N	20	19	135	29	/	b
30	— " —	2650N	11	10	119	25	/	b

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KVITDALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
22	116000	1900N	12	10	90	18	1	6
23	— " —	1950N	18	16	338	81	2	12
24	— " —	2000N	7	6	26	6	1	6
25	— " —	2050N	12	10	108	22	1	6
26	— " —	2100N	8	6	36	7	1	5
27	— " —	2150N	15	13	130	28	1	6
28	— " —	2200N	11	9	98	20	1	6
29	— " —	2250N	6	5	20	4	1	6
1	— " —	2300N	15	13	162	34	1	6
2	— " —	2350N	7	6	60	12	1	6
3	— " —	2400N	19	15	179	34	1	6
4	— " —	2450N	52	45	247	57	1.5	9
5	— " —	2500N	36	31	227	47	1	6
6	— " —	2550N	13	11	113	24	1	6
7	— " —	2600N	13	11	90	19	1	6
8	— " —	2650N	7	6	42	8	1	6
9	— " —	2700N	20	17	202	43	1	6
10	— " —	2750N	14	12	105	22	1	6
11	— " —	2800N	40	34	252	56	1	6
12	— " —	2850N	34	30	398	99	1	6
13	118000	1600N	28	22	161	31	1	6
14	— " —	1700N	14	12	119	25	1	6
15	— " —	1750N	14	12	123	26	1	6
16	— " —	1800N	43	30	161	27	1	5
17	— " —	1850N	12	10	67	14	1	6
18	— " —	1900N	22	18	219	44	1	6
19	— " —	1950N	12	10	172	36	1	6
20	— " —	2000N	10	8	63	12	1.5	8
21	— " —	2050N	14	12	144	29	1	6

			Cu	ppm	Zn	ppm	Pb	ppm
22	118000	2100N	11	9	125	26	1	6
23	— " —	2150N	16	13	119	24	1	6
24	— " —	2200N	11	8	144	26	1	5
25	— " —	2250N	61	53	190	40	2	12
26	— " —	2300N	15	12	194	37	2	11
27	— " —	2350N	16	14	137	29	1	6
28	— " —	2400N	10	8	141	27	1	6
29	— " —	2450N	5	4	34	7	1	6
30	— " —	2500N	11	9	119	24	1	6

X

KV.TOTALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm	
23	11400 ø	1600 N	12	11	139	30	1	6	
24	— " —	1650 N	12	10	196	40	1	6	
25	— " —	1700 N	11	10	114	24	1	6	
26	— " —	1750 N	15	13	136	28	1	6	
27	— " —	1800 N	6	5	10	2	1	6	
28	— " —	1850 N	13	11	140	27	1	5	
29	— " —	1900 N	11	10	193	41	1	6	
30	— " —	1950 N	10	9	108	22	1	6	
1	— " —	2000 N	8	8	126	27	1	6	
2	— " —	2050 N	8	8	73	16	1	6	
3	— " —	2100 N	17	9	70	13	1	5	
4	— " —	2150 N	10	9	45	9	1	6	
5	— " —	2200 N	8	7	115	25	1	6	
6	— " —	2250 N	8	8	40	9	1	6	
7	— " —	2300 N	18	10	128	28	1	6	
8	— " —	2400 N	150	132	386	91	4	24	svart. humus?
9	— " —	2450 N	24	22	162	35	1	6	
10	— " —	2500 N	29	25	211	43	1	6	
11	— " —	2600 N	87	78	416	104	1,5	9	
12	— " —	2650 N	43	39	306	76	2	12	
13	— " —	2700 N	27	24	330	81	1	6	
14	— " —	2750 N	21	19	177	37	1	6	
15	— " —	2800 N	31	26	356	81	1	6	
16	11600 ø	1600 N	15	12	158	31	1	6	
17	— " —	1650 N	10	9	122	26	1	6	
18	— " —	1700 N	17	15	382	92	1	6	
19	— " —	1750 N	10	9	56	12	1	6	
20	— " —	1800 N	14	13	141	30	1	6	
21	— " —	1850 N	29	26	236	50	1	6	

KVITDALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
22	116000	1900N	12	10	90	18	1	6
23	— " —	1950N	18	16	338	81	2	12
24	— " —	2000N	7	6	26	6	1	6
25	— " —	2050N	12	10	108	22	1	6
26	— " —	2100N	8	6	36	7	1	5
27	— " —	2150N	15	13	130	28	1	6
28	— " —	2200N	11	9	98	20	1	6
29	— " —	2250N	6	5	20	4	1	6
1	— " —	2300N						
2	— " —	2350N						
3	— " —	2400N						
4	— " —	2450N						
5	— " —	2500N						
6	— " —	2550N						
7	— " —	2600N						
8	— " —	2650N						
9	— " —	2700N						
10	— " —	2750N						
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21								

KVITOALEN - 84

			Cur	ppm	Zw	ppm	Pb	ppm
24	11000ø	2350N	10	7	45	8	1	5
25	— " —	2400N	18	15	132	28	1	6
26	— " —	2450N	15	13	76	16	1	6
27	— " —	2500N	12	9	57	11	3	18
28	11200ø	1450N	21	18	143	30	1	6
29	— " —	1500N	11	9	45	9	1	6
30	— " —	1550N	10	8	17	3	1	6
1	— " —	1600N	10	9	124	26	1,5	9
2	— " —	1650N	8	7	80	16	1	5
3	— " —	1700N	8	7	78	16	1	6
4	— " —	1750N	10	9	83	18	1	6
5	— " —	1800N	70	62	381	90	8	46
6	— " —	1850N	32	28	251	58	3	17
7	— " —	1900N	23	21	182	39	2	12
8	— " —	1950N	22	20	146	31	1	6
9	— " —	2000N	13	12	105	22	1	6
10	— " —	2050N	25	22	172	36	2	11
11	— " —	2100N	13	11	74	15	1	5
12	— " —	2150N	36	32	136	29	2	12
13	— " —	2200N	16	13	103	20	1	5
14	— " —	2250N	20	17	113	23	1	6
15	— " —	2300N	19	17	117	25	1	6
16	— " —	2350N	22	17	153	28	2	10
17	— " —	2400N	15	10	86	14	2	9
18	— " —	2450N	16	14	101	22	1	6
19	— " —	2500N	14	12	78	16	1,5	8
20	— " —	2550N	18	16	127	26	1	6
21	— " —	2600N	7	6	36	7	1	6
22	11400ø	1550N	14	11	106	19	1	5

1NB

KV. TUALÉN - 84

			Cu	ppm.	Zn	ppm	Pb	ppm
23	11400 8	1600N	12	11	139	30	1	6
24	— " —	1650N	12	10	196	40	1	6
25	— " —	1700N	11	10	114	24	1	6
26	— " —	1750N	15	13	136	28	1	6
27	— " —	1800N	6	5	10	2	1	6
28	— " —	1850N	13	11	140	27	1	5
29	— " —	1900N	11	10	193	41	1	6
30	— " —	1950N	10	9	108	22	1	6

KVITDALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
26	100000	1050N	28	21	166	32	1	5
27	— " —	1100N	20	15	51	10	1	5
28	— " —	1150N	18	14	65	13	1	5
29	— " —	1200N	22	17	77	15	1	5
30	— " —	1250N	19	15	18	4	1	5
1	— " —	1300N	17 2	14	20	5	1	7
2	— " —	1350N	28	22	82	19	1	7
3	— " —	1400N	21 7	22	168	40	1	7
4	— " —	1450N	17	14	23	6	1	7
5	— " —	1500N	16	13	30	7	1	7
6	— " —	1600N	13	10	19	4	1	7
7	— " —	1650N	14	11	22	5	1	7
3	— " —	1700N	16	13	32	8	1	7
1	— " —	1750N	19	15	33	8	1	7
0	— " —	1800N	30	24	156	37	1	7
1	— " —	1850N	18	14	24	6	1.5	10
2	— " —	1900N	22	18	77	18	1	7
3	— " —	1950N	20	16	46	11	1	7
4	— " —	2000N	20	16	62	15	1	7
5	102000	1000N	26	21	103	25	1	7
2	— " —	1050N	29	23	149	36	1	7
7	— " —	1100N	20	16	71	17	1	7
3	— " —	1150N	22	17	84	19	1	7
1	— " —	1250N	17	13	30	7	1	7
1	— " —	1300N	16	13	27	6	1	7
	— " —	1350N	16	13	84	20	1	7
	— " —	1400N	23	19	68	16	1	7
	— " —	1450N	16	13	64	15	1	7
	— " —	1500N	15	12	26	6	1	7

			Cu	ppm	Zn	ppm	Pb	ppm
25	102000	1550N	34	27	201	47	2	14
26	— " —	1600N	16	13	67	16	1	7
27	— " —	1650N	13	10	26	6	1	7
28	— " —	1700N	13	10	16	4	1	7
29	— " —	1750N	17	14	122	29	1	7
30	— " —	1800N	16	12	117	26	1	7
1	— " —	1850N	12	10	37	8	1	6
2	— " —	1900N	13	11	88	18	1	6
3	— " —	1950N	12	10	42	9	1	6
4	— " —	2000N	18	15	124	26	1	6
5	11000N	1400N	14	12	68	14	1	6
6	— " —	1450N	29	24	169	35	1	6
7	— " —	1500N	30	26	188	40	2	12
8	— " —	1550N	15	13	48	10	1	6
9	— " —	1600N	16	14	58	12	2	12
10	— " —	1650N	30	26	134	29	2	12
11	— " —	1700N	14	12	54	11	1	6
12	— " —	1750N	16	12	68	13	2	10
13	— " —	1800N	12	10	17	4	1	6
14	— " —	1850N	17	14	84	17	3	17
15	— " —	1900N	21	16	118	23	1	5
16	— " —	1950N	31	26	160	33	1	6
17	— " —	2000N	18	15	83	18	4	23
18	— " —	2050N	18	15	115	25	1	6
19	— " —	2100N	19	16	66	14	25	14
20	— " —	2150N	15	12	56	11	2	10
21	— " —	2200N	16	14	60	13	3	17
22	— " —	2250N	28	24	184	39	1	6
23	— " —	2300N	24	20	156	32	2	11

			Cu	ppm	Zn	ppm	Pb	ppm
24	110000	2350N	10	7	45	8	1	5
25	— " —	2400N	18	15	132	28	1	6
26	— " —	2450N	15	13	76	16	1	6
27	— " —	2500N	12	9	57	11	3	18
28	112000	1450N	21	18	143	30	1	6
29	— " —	1500N	11	9	45	9	1	6
30	— " —	1550N	10	8	17	3	1	6

KVITOALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
27	88000	350N	22	18	158	31	1	6
28	— " —	400N	19	15	145	29	2	11
29	— " —	450N	22	18	174	34	1	6
30	— " —	500N	12	10	61	12	1	5
1	— " —	550N	3	2	42	8	1	5
2	— " —	600N	3	2	43	9	1	5
3	— " —	650N	7	5	43	8	1	5
4	— " —	700N	5	4	79	16	1	5
5	— " —	750N	9	7	90	17	1	5
6	— " —	800N	15	12	258	51	1	5
7	— " —	850N	12	9	60	12	1	5
8	— " —	950N	12	9	51	10	1	5
9	— " —	1000N	26	19	142	27	1	5
10	— " —	1050N	30	23	126	25	1	5
11	— " —	1100N	30	23	183	37	1	5
12	— " —	1150N	28	21	168	32	1	5
13	— " —	1200N	21	16	152	30	1	5
14	— " —	1250N	22	17	80	16	1	5
15	— " —	1300N	25	19	133	26	1	5
16	— " —	1350N	37	29	161	32	1	5
17	— " —	1400N	40	31	124	25	1.5	8
18	— " —	1450N	29	21	102	19	1	5
19	— " —	1500N	33	25	244	47	1	5
20	— " —	1550N	34	26	236	47	2	10
21	— " —	1600N	31	23	201	39	1.5	7
22	100000	850N	27	21	126	25	1	5
23	— " —	900N	24	18	54	10	1	5
24	— " —	950N	24	19	65	13	1	5
25	— " —	1000N	36	19	182	43	2	10

KVITDALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
26	100000	1050N	28	21	166	32	1	5
27	— " —	1100N	20	15	51	10	1	5
28	— " —	1150N	18	14	65	13	1	5
29	— " —	1200N	22	17	77	15	1	1
30	— " —	1250N	19	15	18	4	1	5

			Cu	ppm	Zn	ppm	Pb	ppm
1	ONS	55ø	21	16	123	24	1	5
2	—	75ø	17	13	79	15	1	5
3	—	100ø	27	21	206	40	1,5	8
4	100N	25ø	23	18	75	14	1,5	8
5		55ø	21	15	142	26	1,5	8
6	125N	0øV	45	33	211	39	1,5	8
7	300N	60V	17	13	71	13	1	5

KVITØALEN-84

8	8400ø	450N	22	17	186	36	1	5
9	—	500N	15	12	84	16	1	5
10	—	550N	18	14	144	28	1	5
11	—	600N	24	18	245	47	1	5
12	—	650N	18	14	134	26	1	5
13	—	700N	18	13	140	26	1	5
14	—	750N	18	13	222	41	1	5
15	—	800N	19	14	191	36	1	5
16	—	850N	22	16	228	42	1	5
17	—	900N	20	13	236	37	1,5	7
18	—	950N	21	16	157	30	1	5
19	—	1000N	11	8	31	6	1	5
20	—	1050N	15	11	121	23	1	5
21	—	1100N	49	38	262	50	1	5
22	—	1150N	30	23	164	31	1	5
23	—	1200N	32	25	231	44	1	5
24	—	1250N	22	17	150	29	1	5
25	—	1300N	13	10	65	13	1	5
26	—	1350N	11	8	100	18	1	5
27	—	1400N	15	12	140	27	1	5

			Cu	ppm	Zn	ppm	Pb	ppm
28	86000	50 N	17	13	63	12	1	5
29	— " —	100 N	12	9	26	5	1	5
30	— " —	150 N	12	9	49	9	1	5

			Cu	ppm	Zn	ppm	Pb	ppm
28	86000	50 N	17	13	63	12	1	5
29	— " —	100 N	12	9	26	5	1	5
30	— " —	150 N	12	9	49	9	1	5
1	— " —	200 N	4	3	100	19	1	5
2	— " —	300 N	3	2	70	13	1	5
3	— " —	400 N	8	6	131	26	1.5	8
4	— " —	500 N	11	9	316	65	2	11
5	— " —	550 N	3	2	60	12	1	6
6	— " —	600 N	9	7	270	53	1.5	8
7	— " —	650 N	4	3	59	12	1	6
8	— " —	700 N	6	5	92	18	1	6
9	— " —	750 N	6	5	34	6	1	5
10	— " —	800 N	12	10	171	34	1	6
11	— " —	850 N	15	12	296	58	1	6
12	— " —	900 N	8	7	50	10	1	6
13	— " —	950 N	9	7	36	7	1	5
14	— " —	1000 N	12	9	144	27	1	5
15	— " —	1050 N	13	10	134	24	1	5
16	— " —	1100 N	10	8	24	5	1	5
17	— " —	1150 N	22	17	154	29	2	10
18	— " —	1200 N	24	20	144	29	1	6
19	— " —	1250 N	36	29	187	37	1	6
20	— " —	1350 N	27	22	142	28	1	6
21	— " —	1400 N	66	53	173	34	2	11
22	— " —	1450 N	17	14	101	20	1	6
23	— " —	1500 N	15	12	89	17	1	5
24	88000	150 N	33	25	159	30	1	5
25	— " —	250 N	13	9	47	8	1	5
26	— " —	300 N	38	30	311	65	2	11

KVITDALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
27	88000	350N	22	18	158	31	1	6
28	— " —	400N	19	15	145	29	2	11
29	— " —	450N	22	18	174	34	1	6
30	— " —	500N	12	10	61	12	1	5

KUITOALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
12	98000	1200N	4	3	14	3	15	8
13	— " —	1250N	14	11	257	50	1	5
14	— " —	1300N	15	12	176	34	1	5
15	— " —	1350N	28	21	170	32	1	5
16	— " —	1400N	3	2	36	7	1	5
17	— " —	1450N	17	13	216	42	1,5	8
18	— " —	1500N	9	7	151	29	1	5
19	— " —	1550N	7	5	90	17	1	5
20	— " —	1600N	9	6	110	18	1	5
●	— " —	1650N	11	9	159	31	1	5
22	— " —	1700N	7	5	90	16	1	5
23	— " —	1750N	11	8	88	16	1	5
24	— " —	1800N	38	27	190	34	2	11
25	— " —	1850N	7	5	96	17	1	5
26	— " —	1900N	7	5	76	15	1	5
27	82000	2000N	17	11	160	26	1	5
28	82000	100S	17	13	220	40	1	5
29	— " —	50S	7	5	73	14	1	5
●	— " —	0NS	15	12	209	41	1	5
11	— " —	50N	33	24	260	51	3	17
12	— " —	100N	27	18	180	30	2	10
13	— " —	150N	29	21	103	19	1,5	8
14	— " —	300N	36	27	328	75	5	29
15	— " —	350N	20	15	108	21	2	11
16	— " —	400N	25	19	168	33	2	11
17	— " —	450N	31	23	198	39	2,5	14
18	— " —	500N	35	26	212	41	1,5	8
19	— " —	700N	23	17	156	31	1,5	9
20	— " —	750N	24	18	187	36	2	11

			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	15	8
29	— " —	1200N	24	18	114	22	1	6
30	— " —	1250N	34	24	157	29	1	5

ATNA - 84

1	750V	275B	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	10% 86 700	169	16	91
5	— " —	375S	15	11	10% 59 504	115	10	56
6	— " —	400S	23	17	482	114	182	1026
7	— " —	410S	24	17	10% 131 934	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

KVITDALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
12	9800φ	1200N	4	3	14	3	15	8
13	— " —	1250N	14	11	257	50	1	5
14	— " —	1300N	15	12	176	34	1	5
15	— " —	1350N	28	21	170	32	1	5
16	— " —	1400N	3	2	36	7	1	5
17	— " —	1450N	17	13	216	42	1,5	8
18	— " —	1500N	9	7	151	29	1	5
19	— " —	1550N	7	5	90	17	1	5
20	— " —	1600N	9	6	110	18	1	5
●	— " —	1650N	11	9	159	31	1	5
22	— " —	1700N	7	5	90	16	1	5
23	— " —	1750N	11	8	88	16	1	5
24	— " —	1800N	38	27	190	34	2	11
25	— " —	1850N	7	5	96	17	1	5
26	— " —	1900N	7	5	76	15	1	5
27	8200φ	2000N	17	11	160	26	1	5
28	8200φ	100S	17	13	220	40	1	5
29	— " —	50S	7	5	73	14	1	5
●	— " —	0NS	15	12	209	41	1	5

KVITDALEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
12	9600 Ø	1000N	23	18	194	35	2	11
13	— " —	1050N	42	33	303	61	2	11
14	— " —	1100N	14	11	221	41	1,5	8
15	— " —	1150N	15	11	229	41	1	5
16	— " —	1200N	12	9	192	35	2	11
17	— " —	1250N	8	6	76	14	1	5
18	— " —	1300N	11	8	103	18	1	5
19	— " —	1350N	8	6	136	25	1	5
20	— " —	1400N	6	5	35	6	1	5
21	— " —	1450N	6	5	62	11	1	5
22	— " —	1500N	9	7	144	26	1	5
23	— " —	1550N	21	15	211	36	1	5
24	— " —	1600N	14	11	144	27	2	11
25	— " —	1650N	10	8	111	20	1	5
26	— " —	1700N	13	10	229	41	1,5	8
27	— " —	1750N	25	18	284	49	2	11
28	— " —	1800N	16	12	175	32	2	11
29	— " —	1850N	27	20	238	43	2	11
30	— " —	1900N	15	12	163	30	2,5	14
1	— " —	1950N	2	2	65	13	1	5
3	9800 Ø	750N	6	5	123	23	1	5
4	— " —	800N	10	8	116	22	2	11
5	— " —	850N	29	22	186	34	1,5	8
6	— " —	900N	17	12	158	29	2	11
7	— " —	950N	16	12	309	64	1,5	8
8	— " —	1000N	6	5	78	15	1	5
9	— " —	1050N	14	11	136	26	1	5
10	— " —	1100N	38	30	244	47	2,5	14
11	— " —	1150N	10	8	97	19	1,5	8

KUITOALEN-84.

			Cu	ppm	Zn	ppm	Pb	ppm
13	9200 Ø	1600N	12	9	217	39	1	5
14	— " —	1650N	24	18	294	51	1	5
15	— " —	1700N	32	25	344	67	1,5	7
16	9400 Ø	1700N	27	21	309	61	1,5	7
17	— " —	1650N	29	23	303	59	1	5
18	— " —	1600N	27	20	291	50	1	5
19	— " —	1550N	22	17	237	43	1,5	8
20	— " —	1500N	19	15	218	39	1,5	7
21	— " —	1450N	22	16	269	45	1	5
22	— " —	1400N	17	13	195	35	1,5	7
23	— " —	1350N	20	16	217	39	1,5	7
24	— " —	1300N	7	5	117	20	1	5
25	— " —	1250N	6	5	112	20	1	5
26	— " —	1200N	23	18	309	59	2	10
27	— " —	1150N	16	12	223	39	2	10
28	— " —	1100N	14	11	241	43	2	10
29	— " —	1050N	11	8	88	15	1,5	7
30	— " —	900N	11	8	88	15	1,5	7
●	— " —	850N	3	2	44	8	1	5
2	— " —	800N	4	3	41	8	1	5
3	— " —	750N	10	8	154	28	1	5
4	— " —	700N	12	9	193	35	1,5	8
5	— " —	650N	8	6	150	26	1	5
6	— " —	600N	8	6	175	31	1	5
7	9600 Ø	750N	42	28	294	46	2	11
8	— " —	800N	17	13	160	28	1	5
9	— " —	850N	6	4	92	16	1	5
10	— " —	900N	6	5	108	20	1	5
11	— " —	950N	19	14	170	29	1	5

KVITDALEN

			Cu	ppm	Zn	ppm	Pb	ppm
12	9600 Ø	1000N	23	18	194	35	2	11
13	— " —	1050N	42	33	303	61	2	11
14	— " —	1100N	14	11	221	41	1,5	8
15	— " —	1150N	15	11	229	41	1	5
16	— " —	1200N	12	9	192	35	2	11
17	— " —	1250N	8	6	76	14	1	5
18	— " —	1300N	11	8	103	18	1	5
19	— " —	1350N	8	6	136	25	1	5
20	— " —	1400N	6	5	35	6	1	5
21	— " —	1450N	6	5	62	11	1	5
22	— " —	1500N	9	7	144	26	1	5
23	— " —	1550N	21	15	211	36	1	5
24	— " —	1600N	14	11	144	27	2	11
25	— " —	1650N	10	8	111	20	1	5
26	— " —	1700N	13	10	229	41	1,5	8
27	— " —	1750N	25	18	284	49	2	11
28	— " —	1800N	16	12	175	32	2	11
29	— " —	1850N	27	20	238	43	2	11
30	— " —	1900N	15	12	163	30	2,5	14

			Cu	ppm	Zn	ppm	Pb	ppm
13	92000	1600N	12	9	217	39	1	5
14	—	1650N	24	18	294	51	1	5
15	—	1700N	32	25	344	67	1,5	7
16	94000	1700N	27	21	309	61	1,5	7
17	—	1650N	29	23	303	59	1	5
18	—	1600N	27	20	291	50	1	5
19	—	1550N	22	17	237	43	1,5	8
20	—	1500N	19	15	218	39	1,5	7
21	—	1450N	22	16	269	45	1	5
22	—	1400N	17	13	195	35	1,5	7
23	—	1350N	20	16	217	39	1,5	7
24	—	1300N	7	5	117	20	1	5
25	—	1250N	6	5	112	20	1	5
26	—	1200N	23	18	309	59	2	10
27	—	1150N	16	12	223	39	2	10
28	—	1100N	14	11	241	43	2	10
29	—	1050N	11	8	88	15	1,5	7
30	—	900N	11	8	88	15	1,5	7
1	—	850N						
2	—	800N						
3	—	750N						
4	—	700N						
5	—	650N						
6	—	600N						
7	96000	750N						
8	—	800N						
9	—	850N						
10	—	900N						

			Cu	ppm	Zn	ppm	Pb	ppm
1	KV-84- 9000φ	850N	16	16	205	42	1	7
2	— " —	900N	10	10	102	21	1	7
3	— " —	950N	11	11	111	22	1	7
4	— " —	1100N	7	7	59	12	1	7
5	— " —	1150N	11	10	91	18	35	24
6	— " —	1200N	3	3	48	10	1	7
7	— " —	1250N	3	3	36	7	1	7
8	— " —	1300N	9	9	106	22	1	7
9	— " —	1350N	8	8	102	21	1	7
10	— " —	1400N	20	19	206	42	1	7
11	— " —	1450N	20	19	204	41	1	7
12	— " —	1500N	12	12	136	28	1	7
13	— " —	1550N	14	13	200	40	1	7
14	— " —	1600N	15	15	209	43	1	7
15	— " —	1650N	13	13	208	43	1	7
16	— " —	1700N	17	17	217	44	1	7
17	KV-84- 9200φ	350N	17	16	212	43	1	7
18	— " —	400N	14	14	160	33	1	7
19	— " —	450N	19	18	185	36	1	7
20	— " —	500N	14	13	170	33	1	7
21	— " —	550N	15	14	95	19	1	7
22	— " —	600N	28	27	170	35	1	7
23	— " —	650N	27	26	180	37	1	7
24	— " —	700N	26	25	165	34	1	7
25	— " —	750N	24	23	202	41	1	7
26	— " —	800N	27	26	184	37	1	7
27	— " —	850N	16	15	124	25	1	7
28	— " —	900N	15	14	117	24	1	7
29	— " —	950N	15	14	100	20	1	7
30	— " —	1000N	8	8	25	5	1	7

				Cu	ppm	Zn	ppm	Pb	ppm
1	KV-84	74000	200S	12	12	114	25	1	7
2	—	—	250S	19	19	138	30	1	7
3	—	—	300S	28	27	174	37	1	7
4	—	76000	ONS	27	27	196	43	1	7
5	—	—	50N	23	23	168	36	1	7
6	—	—	100N	15	14	136	29	1	7
7	—	—	150N	3	3	42	9	1	7
8	—	—	200N	15	14	118	25	1	7
9	—	—	250N	18	18	124	27	1	7
10	—	—	300N	11	11	105	23	1	7
11	—	—	350N	10	10	99	21	1	7
12	—	—	400N	15	14	157	33	1	7
13	—	—	450N	12	12	142	31	1	7
14	—	—	500N	11	11	122	27	1	7
15	—	—	550N	13	13	95	21	1	7
16	—	—	600N	14	14	152	33	1	7
17	—	—	650N	20	19	158	34	1	7
18	—	—	700N	22	21	155	32	1	7
19	—	—	750N	26	25	186	40	1	7
20	—	—	800N	22	22	162	35	1	7
21	—	—	850N	18	17	295	68	1,5	10
22	—	—	900N	15	15	210	46	1	7
23	—	—	950N	14	14	118	25	1	7
24	—	—	1000N	24	23	162	35	1	7
25	—	—	50S	35	35	180	39	1	7
26	—	—	100S	35	34	177	38	1	7
27	—	—	150S	32	31	169	36	1	7
28	—	—	200S	13	12	117	24	1	7
29	—	—	250S	22	22	172	38	1	
30	—	—	300S	23	23	157	34	1,5	

KVITDALEN - 84

			Cu ppm	Zn ppm	Pb ppm	
1	KV-84-80000	350N	10	9	110	23
2	— " —	400N	5	4	83	16
3	— " —	450N	1	1	20	4
4	— " —	550N	7	7	126	27
5	— " —	600N	10	9	104	22
6	— " —	650N	13	12	157	33
7	— " —	700N	7	7	103	22
8	— " —	750N	7	8	87	23
9	— " —	800N	8	7	66	14
10	— " —	850N	6	6	76	16
11	— " —	900N	26	18	203	31
12	— " —	950N	15	14	167	35
13	— " —	1050N	17	16	170	36
14	— " —	1100N	7	7	59	13
15	— " —	1150N	7	7	135	29
16	— " —	1200N	8	8	140	30
17	— " —	1250N	13	11	133	25
18	— " —	200S	10	10	71	15
19	— " —	150S	15	14	113	24
20	— " —	100S	28	26	135	29
21	— " —	50S	24	22	177	37
22	KV-84-90000	250N	26	25	160	34
23	— " —	300N	17	16	125	27
24	— " —	350N	12	11	93	20
25	— " —	500N	11	10	86	17
26	— " —	550N	19	18	93	20
27	— " —	600N	13	12	88	19
28	— " —	650N	15	14	88	19
29	— " —	750N	14	13	91	19
30	— " —	800N	25	23	158	33

			Cu	ppm	Zn	ppm	Pb	ppm
2	KV. 84-72000	550N	4	4	93	20	1	7
3	— " —	500N	4	4	127	27	1	7
4	— " —	450N	9	9	168	37	1	7
5	— " —	400N	6	6	90	19	1	7
6	— " —	350N	15	17	160	32	1	7
7	— " —	300N	7	7	97	21	1	7
8	— " —	250N	9	9	90	20	1	7
9	— " —	200N	23	22	245	52	1	7
10	— " —	50N	8	8	108	24	1	7
11	— " —	ONS	17	17	178	39	1	7
12	KV. 84-74000	ONS	4	4	26	6	1	7
13	— " —	50N	30	30	175	38	1	7
14	— " —	200N	18	18	118	26	1	7
15	— " —	250N	10	10	98	21	1	7
16	— " —	300N	10	10	102	22	1	7
17	— " —	350N	13	13	100	22	1	7
18	— " —	400N	23	23	186	40	1	7
19	— " —	450N	24	24	224	49	1	7
20	— " —	500N	13	13	135	30	1	7
21	— " —	550N	21	21	85	19	1	7
22	— " —	600N	40	40	253	55	1	7
23	— " —	650N	26	26	152	33	1	7
24	— " —	700N	27	25	146	30	1	7
25	— " —	800N	18	17	132	27	1	7
26	— " —	850N	12	12	73	16	1	7
27	— " —	900N	20	19	218	46	1	7
28	— " —	950N	12	12	72	16	1	7
29	— " —	100S	19	19	109	24	1	7
30	— " —	150S	15	14	74	15	1	7

BEENVOLA - 84.

				Cu ppm	Zn ppm	Pb ppm	
5	BRV- 84- 8250S	300ø	2	2	63	13	2 14
6	— " —	400ø	11	11	85	18	1 7
7	— " —	450ø	10	9	47	10	1,5 10
8	— " —	500ø	9	9	38	8	1,5 11
9	— " —	550ø	6	6	43	10	1 7
10	— " —	600ø	6	6	39	9	1 7
11	— " —	650ø	7	7	30	7	1 7
12	— " —	700ø	7	7	30	6	1 7
13	— " —	750ø	6	6	31	7	2 15
14	— " —	800ø	6	6	32	7	3 21
15	— " —	850ø	7	7	31	7	2 15
16	— " —	900ø	20	20	33	7	8 58
17	— " —	950ø	21	21	26	6	8 57
18	— " —	1000ø	23	22	32	7	11 78

KV: TDALEN - 84

19	KV- 84- 7000ø	700 N	34	34	166	37	1,5	11
20	— " —	550 N	22	22	163	36	1	7
21	— " —	500 N	18	18	110	25	1	7
22	— " —	400 N	27	27	120	27	1	7
23	— " —	350 N	10	10	60	13	1	7
24	KV- 84- 7200ø	250 S	14	13	98	20	1	7
25	— " —	200 S	18	18	182	40	1	7
26	— " —	150 S	22	21	144	31	1	7
27	— " —	100 S	8	8	51	11	1	7
28	— " —	50 S	20	20	150	34	1	7
29	— " —	800 N	19	19	134	29	1	7
30	— " —	750 N	13	13	93	21	1	7
1	— " —	650 N	11	11	184	39	1	7

				Cu	ppm	Zn	ppm	Pb	ppm
1	KV-84-78000	ONS		7	6	89	17	1	6
2	— " —	50N		9	9	107	23	1	8
3	— " —	100N		9	9	74	15	1	8
4	— " —	150N		12	12	180	38	1	8
5	— " —	350N		9	9	106	22	1	8
6	— " —	400N		6	6	34	7	1	8
7	— " —	500N		16	16	170	36	1	8
8	— " —	550N		14	14	160	34	1	9
9	— " —	600N		15	15	155	32	1	8
10	— " —	650N		16	15	172	33	1	8
11	— " —	700N		24	24	490	124	6	51
12	— " —	750N		28	28	152	32	1	8
13	— " —	800N		25	25	153	33	1	8
14	— " —	850N		38	38	126	27	1	8
15	— " —	900N		11	11	125	27	1	8
16	— " —	950N		10	10	118	25	1	9
17	— " —	1000N		18	18	150	32	1	8
18	— " —	1100N		22	22	170	36	1	9
19	— " —	1150N		11	11	120	26	1	9
20	— " —	50S		10	10	76	16	1	9
21	— " —	100S		8	7	58	10	1	7
22	— " —	150S		10	10	52	11	1	8
23	— " —	200S		10	9	62	12	1	8
24	— " —	250S		24	24	235	49	1	8
25	— " —	300S		15	15	100	21	1	8
26	KV-84-80000	ONS		16	16	146	31	1	8
27	— " —	50N		10	10	132	26	1	8
28	— " —	100N		8	8	82	17	1	8
29	— " —	150N		10	10	86	39	1	8
30	— " —	200N		22	22	173	37	1	8

X-RAY ASSAY LABORATORIES LIMITED

10 SEPT. 1984

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLODAL VERK A/S

ATTN: IVAR KILLI

2661 HJERKINN

NORWAY

CUSTOMER NO. 295

DATE SUBMITTED

8-AUG-84

REPORT 22159

REF. FILE 17712-T2

3 C.ROCKS PROJ. 330.201

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 31-AUG-84

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
KRUPP310	26	21.0	12.0	170.	<0.5	12
KRUPP311	<2	36.0	140.	80.0	<0.5	16
KRUPP312	10	200.	150.	62.0	1.0	24

Folldal

13 NOV. 1985

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4
PHONE 416-445-5755 TELEEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
23-OCT-85

REPORT 26020

REF. FILE 21646-M5

24 ROCKS PROJ. 330201317

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
H2O+ %	WET	0.100
CO2 %	WET	0.010
WRMAJ %	WR	0.010
S %	XRF	0.010
WRMIN PPM	WR	10.000
FEO %	WET	0.100
CO PPM	DCP	1.000
NI PPM	DCP	1.000
CU PPM	DCP	0.500

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

DATE 07-NOV-85

SAMPLE	H2O+ %	CO2 %	S %	FED %
SNO-04	0.8	0.09	0.01	7.5
SNO-11	0.6	<0.01	0.07	7.6
SNO-12	1.4	<0.01	NIL	6.2
SNO-13	0.9	<0.01	0.02	8.5
SNO-14	0.7	<0.01	NIL	8.7
SNO-16	1.8	1.81	0.01	5.9
SNO-17	1.4	0.09	NIL	5.4
SNO-18	1.1	0.07	NIL	6.4
SNO-19	0.3	0.01	0.05	8.6
SNO-20	0.8	0.15	0.03	6.7
SNO-21	1.6	0.14	NIL	7.0
SNO-22	1.6	0.01	0.05	8.7
SNO-23	1.1	0.01	0.13	11.7
SNO-24	0.6	<0.01	NIL	6.5
SNO-25	0.7	0.92	0.02	8.4
SNO-26	1.0	<0.01	NIL	6.0
SNO-27	0.9	0.14	0.05	7.5
SNO-28	1.0	0.61	NIL	6.6
SNO-29	1.8	0.05	0.04	5.9
SNO-30	0.7	0.20	NIL	5.0
SNO-31	1.9	1.46	0.01	6.7
TVD-1	1.1	0.43	NIL	6.1
TVD-3	1.3	0.58	0.02	7.9
TVD-4	2.6	1.64	NIL	8.2

SAMPLE	CO PPM	NI PPM	CU PPM
SNO-04	16	27	57.0
SNO-11	19	44	140.
SNO-12	11	52	42.0
SNO-13	10	23	46.0
SNO-14	7	9	5.5
SNO-16	25	110	48.0
SNO-17	14	76	6.0
SNO-18	8	25	21.0
SNO-19	14	14	40.0
SNO-20	20	56	41.0
SNO-21	22	46	93.0
SNO-22	18	2	3.0
SNO-23	21	13	35.0
SNO-24	68	130	20.0
SNO-25	12	31	53.0
SNO-26	27	59	110.
SNO-27	13	22	96.0
SNO-28	7	18	1.5
SNO-29	17	50	30.0
SNO-30	7	19	4.5
SNO-31	11	55	9.5
TVD-1	10	16	3.5
TVD-3	16	41	45.0
TVD-4	17	62	1.0

} no det.

} Tr. fr. run.

} sy det.

X		X	RRRRR	A	LL
XX		XX	RR RR	AAA	LL
	XX	XX	RR RR	AA AA	LL
	XXX		RR RR	AA AA	LL
	XXX		RRRRR	AAAAAAA	LL
	XX XX		RR RR	AA AA	LL
XX		XX	RR RR	AA AA	LLLLLLL
X		X	RR R	AA AA	LLLLLLL

XRF - WHOLE ROCK ANALYSIS

FOLLDAL VERK A/S
 Attn: IVAR KILLI
 2661 HJERKINN
 NORWAY

CUSTOMER No. 295

DATE SUBMITTED
 23-OCT-85

REPORT 26020 REF. FILE 21646 DATE REPORTED 07-NOV-85

XRF W. R. A. SUMS INCLUDE ALL ELEMENTS DETERMINED.
 FOR SUMMATION ELEMENTS ARE CALCULATED AS OXIDES.

SAMPLE	SI02	AL203	CAO	MOO	NA2O	K2O	FE2O3	MNO	TI02	P2O5	LOI	SUM
SNO-04	52.0	17.2	6.84	5.35	4.39	1.24	10.9	0.18	0.74	0.13	0.54	99.6
SNO-11	49.0	14.1	10.8	8.42	2.72	0.17	11.5	0.17	1.31	0.09	1.16	99.5
SNO-12	47.8	15.7	11.2	9.80	2.46	0.10	9.39	0.13	1.00	0.06	1.77	99.5
SNO-13	48.7	14.2	10.8	7.88	2.47	0.11	13.1	0.20	1.88	0.14	0.93	100.5
SNO-14	49.8	13.6	9.96	7.17	3.27	0.18	13.3	0.20	1.93	0.16	0.54	100.2
SNO-16	59.9	14.5	3.07	4.67	1.42	2.69	7.67	0.11	0.83	0.14	4.00	99.1
SNO-17	51.0	15.0	6.94	9.82	3.98	0.48	8.12	0.14	1.15	0.15	2.16	99.1
SNO-18	49.3	16.0	8.42	7.97	3.85	0.21	10.2	0.21	1.44	0.15	1.23	99.1
SNO-19	47.6	14.7	9.21	7.06	3.36	0.24	13.8	0.22	2.02	0.17	0.85	99.3
SNO-20	47.0	16.6	8.38	8.49	3.32	0.62	10.5	0.15	1.53	0.14	1.85	98.7
SNO-21	47.4	16.2	6.48	8.94	3.37	1.58	10.4	0.40	1.55	0.17	1.93	98.5
SNO-22	54.5	13.5	4.38	3.61	4.03	0.17	13.7	0.16	3.09	0.53	1.47	99.2
SNO-23	46.6	11.9	7.83	5.97	2.74	0.26	18.3	0.24	3.34	0.23	0.85	98.3
SNO-24	53.8	17.7	3.43	3.26	4.91	2.72	9.55	0.07	2.50	0.26	0.70	99.0
SNO-25	46.5	14.9	10.2	6.64	3.30	0.25	12.5	0.23	2.53	0.23	1.31	98.7
SNO-26	48.1	19.0	9.50	6.13	2.18	2.25	9.70	0.16	0.63	0.12	1.62	99.5
SNO-27	47.5	15.2	9.97	6.57	2.97	0.31	12.5	0.18	2.06	0.23	1.08	98.7
SNO-28	47.9	14.9	10.4	7.33	3.40	0.24	10.8	0.14	1.82	0.21	1.47	98.7
SNO-29	47.9	15.7	8.63	8.52	3.40	0.15	9.90	0.14	1.93	0.35	1.85	98.6
SNO-30	47.6	15.7	11.5	5.82	2.99	0.25	11.1	0.19	1.95	0.26	1.23	98.7
SNO-31	45.0	14.0	11.7	10.2	2.04	0.17	10.5	0.15	1.23	0.12	3.39	98.6
TVD-1	48.1	17.8	10.9	5.88	3.24	0.38	9.55	0.13	1.54	0.18	1.77	99.6
TVD-3	45.8	16.1	10.4	7.36	2.58	0.32	11.9	0.16	1.82	0.28	1.70	98.5
TVD-4	46.2	13.6	8.62	10.6	2.23	0.16	11.2	0.14	1.57	0.24	4.08	98.8

SAMPLE	CR	RB	SR	Y	ZR	NB	BA
SNO-04	150	60	230	20	50	20	420
SNO-11	270	30	140	20	50	30	70
SNO-12	470	<10	160	30	50	10	60
SNO-13	260	<10	240	40	90	20	50
SNO-14	150	10	110	30	90	20	60
SNO-16	220	90	80	20	120	<10	290
SNO-17	500	20	360	10	120	20	160
SNO-18	290	<10	270	30	60	10	80
SNO-19	120	10	160	40	110	20	80
SNO-20	260	20	240	40	70	10	160
SNO-21	240	40	230	30	90	20	260
SNO-22	20	10	190	90	380	30	100
SNO-23	20	20	90	40	140	20	80
SNO-24	330	70	140	50	150	10	290
SNO-25	230	<10	250	30	170	30	60
SNO-26	180	60	170	<10	20	20	550
SNO-27	210	10	190	40	110	30	80
SNO-28	240	10	160	30	110	20	60
SNO-29	370	<10	280	10	200	30	70
SNO-30	240	20	190	40	120	20	40
SNO-31	430	10	150	10	70	20	60
TVD-1	170	<10	240	20	90	20	90
TVII-3	240	20	180	10	100	30	100
TVD-4	370	10	290	20	90	30	60

*mod.**TV. f.
jou.**ry. alt.*

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
4-FEB-86

REPORT 26941

REF. FILE 22528-04

2 ROCKS, 2 W.CORES PROJ. 330201317

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
H2O+ %	WET	0.100
B PPM	DCP	10.000
CO2 %	WET	0.010
WRMAJ %	WR	0.010
S %	XRF	0.010
V PPM	DCP	2.000
WRMIN PPM	WR	10.000
FE0 %	WET	0.100
CO PPM	DCP	1.000
NI PPM	DCP	1.000
CU PPM	DCP	0.500

X-RAY ASSAY LABORATORIES LIMITED

DATE 28-FEB-86

CERTIFIED BY *EPB*

*** UNLESS INSTRUCTED OTHERWISE WE WILL DISCARD PULPS 180 DAYS ***
AND REJECTS 90 DAYS FROM DATE OF THIS REPORT

SAMPLE	H2O+ %	B PPM	CO2 %	S %	V PPM
TVN-1-01	1.9	130	1.29	0.04	170
TVN-V-01	2.0	90	0.12	0.03	160
VES-82-1-P1	1.9	150	0.05	0.11	160
VES-82-1-P6	1.9	90	0.30	0.11	180

SAMPLE	FEO %	CO PPM	NI PPM	CU PPM
TVN-1-01	6.8	20	59	43.0
TVN-V-01	6.7	22	88	38.0
VES-82-1-P1	6.5	18	46	55.0
VES-82-1-P6	6.6	21	53	46.0

10 MARS 1986

X	X	RRRRR	A	LL
XX	XX	RR RR	AAA	LL
XX	XX	RR RR	AA AA	LL
XXX		RR RR	AA AA	LL
XXX		RRRRR	AAAAAAA	LL
XX	XX	RR RR	AA AA	LL
XX	XX	RR RR	AA AA	LLLLLLL
X	X	RR R	AA AA	LLLLLLL

XRF - WHOLE ROCK ANALYSIS

FOLLIDAL VERK A/S
Attn: IVAR KILLI
2661 HJERKINN
NORWAY

CUSTOMER No. 295

DATE SUBMITTED
4-FEB-86

REPORT 26941

REF. FILE 22528

DATE REPORTED 28-FEB-86

XRF W. R. A. SUMS INCLUDE ALL ELEMENTS DETERMINED.
FOR SUMMATION ELEMENTS ARE CALCULATED AS OXIDES.

SAMPLE	SI02	AL2O3	CAO	MGO	NA2O	K2O	FE2O3	MNO	TI02	P2O5	LOI	SUM
TWN-1-01	57.5	16.6	2.39	3.93	1.69	3.06	8.83	0.12	0.96	0.18	3.70	99.1
TWN-V-01	58.9	16.8	1.67	3.84	2.43	2.76	8.48	0.09	1.11	0.19	2.39	98.8
VES-82-1-P1	59.7	17.9	1.57	3.53	1.76	2.89	8.73	0.08	1.02	0.16	2.62	100.1
VES-82-1-P6	57.6	18.8	1.31	3.61	2.74	3.38	8.73	0.09	0.91	0.16	2.54	100.0

SAMPLE	CR	RB	BR	Y	ZR	MB	BA
TVN-1-01	160	110	100	20	180	20	430
TVN-V-01	180	110	100	40	240	20	500
VES-82-1-P1	150	130	100	30	240	10	490
VES-82-1-P6	150	100	90	40	190	30	640

X		X		RRRRR		A		LL
XX		XX		RR	RR	AAA		LL
XX	XX			RR	RR	AA	AA	LL
	XXX			RR	RR	AA	AA	LL
	XXX			RRRRR		AAAAAAA		LL
XX	XX			RR	RR	AA	AA	LL
XX		XX		RR	RR	AA	AA	LLLLLLL
X		X		RR	R	AA	AA	LLLLLLL

XRF - WHOLE ROCK ANALYSIS

FOLLDAL VERK A/S
 Attn: IVAR KILLI
 2661 HJERKINN
 NORWAY

CUSTOMER No. 295

DATE SUBMITTED
 17-JUL-85

REPORT 24938

REF. FILE 20565

DATE REPORTED 02-AUG-85

XRF W. R. A. SUMS INCLUDE ALL ELEMENTS DETERMINED.
 FOR SUMMATION ELEMENTS ARE CALCULATED AS OXIDES.

SAMPLE	SI02	AL2O3	CAO	MGO	NA2O	K2O	FE2O3	MNO	TI02	P2O5	LOI	SUM
TVN IV-1	45.5	13.5	10.1	7.09	2.34	0.27	12.4	0.19	2.03	0.24	5.23	99.0
TVN IV-3	41.8	15.6	11.5	7.17	3.29	0.30	8.58	0.17	0.83	0.09	10.0	99.4
TVN IV-4	44.8	13.6	10.9	8.72	2.33	0.27	12.9	0.16	1.80	0.21	3.23	99.0
TVN IV-5	42.3	10.3	10.1	9.89	1.73	1.41	9.53	0.20	0.39	0.09	13.8	100.0
TVN IV-6	66.1	15.9	1.96	3.61	1.20	2.82	4.20	0.02	0.18	0.03	4.16	100.3
TVN IV-7	76.1	12.5	1.03	1.03	5.26	1.07	2.32	0.01	0.16	0.03	0.77	100.4
TVN IV-8	62.8	18.7	1.01	3.05	0.53	5.82	3.86	0.01	0.22	0.03	3.85	100.0
TVN IV-11A	39.9	13.6	7.59	8.94	2.03	3.64	10.6	0.17	1.25	0.12	11.2	99.1
TVN IV-12	42.0	16.2	1.66	11.5	1.26	3.71	14.9	0.15	2.17	0.22	4.54	98.4
TVN IV-13	43.7	13.8	8.46	6.55	2.78	0.64	11.1	0.15	1.92	0.22	10.4	99.8
TVN IV-19	73.5	11.4	1.16	3.19	0.37	2.77	3.82	0.02	0.16	0.03	3.31	99.8
TVN IV-20	81.8	9.96	0.69	0.68	5.23	0.30	1.02	0.01	0.11	0.03	0.62	100.5
TVN IV-22	45.7	15.2	12.0	7.09	2.00	0.20	11.9	0.18	1.60	0.16	3.23	99.4
TVN IV-24	78.8	11.2	0.85	0.77	4.83	1.11	1.99	0.01	0.15	0.03	0.54	100.4
TVN IV-36	46.1	14.1	7.80	6.08	3.35	0.22	16.5	0.28	4.39	0.52	0.70	100.1
TVN IV-37	45.0	13.3	6.40	6.03	3.45	0.37	16.1	0.25	3.78	0.50	4.93	100.2
TVN IV-50	45.1	13.8	12.7	7.94	2.08	0.17	11.0	0.18	1.39	0.15	4.70	99.3
TVN IV-80	47.1	14.5	10.8	7.49	2.44	0.25	12.9	0.19	1.99	0.23	0.93	98.9
TVN IV-82	45.1	14.3	10.7	8.46	2.89	0.18	11.4	0.15	1.38	0.15	3.85	98.7
TVN IV-83	43.9	14.2	13.2	6.77	2.09	0.15	12.0	0.21	1.83	0.21	4.31	99.0
TVN IV-84	43.9	14.6	12.3	6.29	3.09	0.14	11.5	0.20	1.96	0.23	5.39	99.7
TVN IV-89	46.1	14.3	10.4	7.67	2.29	0.23	12.6	0.17	1.94	0.23	3.23	99.3

SAMPLE	CR	RB	SR	Y	ZR	NB	BA
TVN IV-1	180	10	80	50	140	30	80
TVN IV-3	320	<10	300	10	30	20	130
TVN IV-4	380	10	90	20	90	10	80
TVN IV-5	850	40	150	10	40	10	270
TVN IV-6	20	60	190	110	380	30	270
TVN IV-7	30	20	70	170	330	40	190
TVN IV-8	20	70	70	150	450	60	300
TVN IV-11A	550	60	100	20	40	30	170
TVN IV-12	370	60	20	30	130	20	240
TVN IV-13	240	10	200	30	100	40	120
TVN IV-19	20	40	40	100	280	50	360
TVN IV-20	20	20	50	140	170	30	100
TVN IV-22	320	10	160	20	80	20	40
TVN IV-24	30	20	70	150	280	50	200
TVN IV-36	30	20	160	50	290	30	50
TVN IV-37	30	10	120	50	290	40	120
TVN IV-50	400	<10	100	30	50	20	50
TVN IV-80	290	20	110	30	130	20	50
TVN IV-82	490	10	110	20	60	20	70
TVN IV-83	290	<10	210	20	90	30	40
TVN IV-84	300	20	280	20	110	20	20
TVN IV-89	310	10	130	40	120	40	70

X-RAY ASSAY LABORATORIES LIMITED

12 AUG. 1985

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
17-JUL-85

REPORT 24938

REF. FILE 20565-82

22 ROCKS PROJ. 330201317

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
H2O+ %	WET	0.100
CO2 %	WET	0.010
WRMAJ %	WR	0.010
S %	XRF	0.010
WRMIN PPM	WR	10.000
FE0 %	WET	0.100
CO PPM	DCP	1.000
NI PPM	DCP	1.000
CU PPM	DCP	0.500

X-RAY ASSAY LABORATORIES LIMITED

DATE 02-AUG-85

CERTIFIED BY

SAMPLE	H2O+ %	CO2 %	S %	FE0 %
TVN IV-1	2.1	3.91	0.10	9.2
TVN IV-3	1.8	9.08	0.29	6.3
TVN IV-4	1.4	2.39	0.10	8.8
TVN IV-5	1.7	12.7	0.50	7.6
TVN IV-6	2.2	1.50	0.01	2.9
TVN IV-7	0.6	0.10	0.05	1.5
TVN IV-8	1.8	1.23	NIL	2.1
TVN IV-11A	1.3	10.2	0.03	8.9
TVN IV-12	2.6	1.51	0.45	12.0
TVN IV-13	2.0	9.03	0.08	8.7
TVN IV-19	1.7	1.29	NIL	2.4
TVN IV-20	0.6	0.07	0.03	0.7
TVN IV-22	1.5	2.25	0.25	7.5
TVN IV-24	0.5	0.02	0.02	1.1
TVN IV-36	1.2	0.20	0.08	11.8
TVN IV-37	2.0	3.80	0.14	12.0
TVN IV-50	1.0	4.28	0.14	7.2
TVN IV-80	1.1	0.22	0.06	8.5
TVN IV-82	0.9	3.30	0.34	8.1
TVN IV-83	0.8	4.06	0.10	7.5
TVN IV-84	1.0	4.86	0.08	7.3
TVN IV-89	1.4	1.89	0.04	8.6

SAMPLE	CO PPM	NI PPM	CU PPM
TVN IV-1	16	33	20.0
TVN IV-3	32	120	16.0
TVN IV-4	19	93	23.0
TVN IV-5	41	470	570.
TVN IV-6	<1	6	11.0
TVN IV-7	1	3	18.0
TVN IV-8	2	2	1.0
TVN IV-11A	60	290	20.0
TVN IV-12	45	110	180.
TVN IV-13	36	61	53.0
TVN IV-19	2	3	1.0
TVN IV-20	<1	1	18.0
TVN IV-22	22	66	39.0
TVN IV-24	2	2	3.5
TVN IV-36	18	11	24.0
TVN IV-37	26	14	29.0
TVN IV-50	20	110	54.0
TVN IV-80	12	40	14.0
TVN IV-82	32	160	110.
TVN IV-83	17	62	24.0
TVN IV-84	20	47	52.0
TVN IV-89	16	46	21.0

ANALYSERAPPORT

Materiale, referanse: BORKJERNEPRØVER.

Bh 2000 - 0	%Cu	%Zn	%S			
91,18 - 91,45	0,03	0,03	-			
94,75 - 94,91	0,02	0,02	1,85			
94,91 - 95,98	0,04	0,02	0,19			
99,09 - 99,30	0,02	0,03	0,04			
100,40 - 100,50	0,03	0,03	-			
100,82 - 100,93	0,04	0,02	2,73			
128,90 - 130,30	0,04	0,02	-			
460,20 - 462,25	0,03	0,03	-			
466,15 - 466,60	0,09	0,02	15,5			
469,57 - 469,75	0,06	0,02	0,47			
471,62 - 471,73	0,06	0,02	4,84			
471,73 - 472,90	0,03	0,03	-			
472,90 - 474,17	0,03	0,03	-			
483,20 - 483,38	0,10	0,02	2,09			
483,85 - 484,45	0,04	0,02	0,58			
494,52 - 495,67	0,02	0,02	-			
502,54 - 503,35	0,14	0,18	2,97			

ANALYSERAPPORT

Materiale, referanse:

	%Cu	%Zn	%S			
507,95 - 508,85	0,03	0,03	-			
508,85 - 509,40	0,14	0,01	8,80			
509,80 - 510,80	0,06	0,03	0,92			
511,70 - 511,80	0,05	0,03	0,10			
512,38 - 512,57	0,03	0,01	-			
557,90 - 558,17	0,05	0,03	0,25			
574,10 - 574,36	0,04	0,01	29,7			
682,90 - 684,17	0,03	0,02	-			
684,17 - 685,17	0,03	0,02	-			
686,30 - 687,30	0,03	0,02	-			
687,30 - 688,30	0,03	0,02	-			
688,30 - 689,30	0,02	0,02	-			
689,30 - 689,40	0,06	0,02	-			

ANALYSERAPPORT

Materiale, referanse: BOKJERNE PRØVER.

	ppm Cu	ppm Zn	ppm Pb	% S	ppm Ag	ppm Co
GRIMSDALEN 85-01						
152,32 - 153,77	384	294				
153,77 - 154,77	668	609	11	0,90		
154,77 - 156,65	565	1027	25	1,00		
192,46 - 193,93	514	722	30 ppm	-		
193,93 - 194,02	9622	1690	3	2,00	17	
194,02 - 194,29	3723	2,65		23,9	19	11 x
194,29 - 194,76	3293	2,60	2866	31,3	17	
194,76 - 195,28	192	3801	477	1,75	4	100 ppm x
GRIMSDALEN 3h 197	16677	1643		11,90	4	100 ppm x
GRIMSDALEN 85-03						
222,45 - 223,45	0,09	0,31		2,15	2	x
223,45 - 224,45	0,18	1,41	1349	16,7	5	x
227,60 - 228,60	0,31	1,56	1468	31,7	12	x
228,60 - 229,60	0,31	1,86	1218	38,4	15	x
229,60 - 230,60	0,36	1,19	1062	30,9	10	x
230,60 - 231,60	0,29	2,14	782	21,4	10	x
GRIMSDALEN 85-02						
121,45 - 122,45	0,25	4,92	3139	40,1	22	x
122,45 - 123,45	0,14	6,00	4926	44,1	26	x

ANALYSERAPPORT

Materiale, referanse:

	% Cu	% Zn	% S	ppm Pb	ppm Ag	ppm Co
123,45 - 124,45	0,29	3,87	41,1	2917	22	
124,45 - 125,45	0,52	3,51	30,4	3180	31	11 x
125,45 - 126,45	0,33	0,54	14,0	394	8	
126,45 - 127,45	0,10	0,24	0,93	1A	3	100 ppm
127,45 - 128,45	0,11	0,12	1,20	120 ppm		
128,45 - 129,45	0,11	0,10	-			
129,45 - 130,45	0,05	0,08	-			
130,45 - 131,45	0,15	0,16	-			
131,45 - 132,45	0,04	0,06	-			
132,45 - 133,45	0,12	0,27	1,87			
133,45 - 134,40	0,05	0,09	1,24			
140,30 - 141,30	0,54	0,08	3,42			
141,30 - 142,30	0,08	0,04	2,56			
142,30 - 143,30	0,06	0,05	0,37			
143,30 - 144,30	0,04	0,07	-			
144,30 - 145,30	0,07	0,15	1,69			
145,30 - 146,30	0,04	0,05	0,49			

ANALYSERAPPORT

Materiale, referanse: BOKJERNEPRØVER

GRUNSDALEN 85-04	% Cu	% Zn	% S	ppm Ag	ppm Pb
50,00 - 51,00	0,06	0,05	0,06		11 0
51,00 - 52,00	0,18	0,21	2,33		
52,00 - 53,00	0,51	1,25	11,6	13	525
53,00 - 54,00	0,06	1,00	4,31	5	519
54,00 - 55,00	0,40	3,27	28,9	26	1689
55,00 - 56,00	0,39	2,67	20,4	17	645
56,00 - 57,00	0,12	0,49	1,97		11 0
57,00 - 58,00	0,11	0,19	1,43		
58,00 - 59,00	0,12	0,44	1,98		
59,00 - 60,00	0,07	0,20	0,57		
60,00 - 61,00	0,38	4,27	27,3	19	894
61,00 - 62,00	0,12	0,21	2,38		
62,00 - 63,00	0,05	0,09	-		
94,00 - 95,00	0,22	3,92	19,4	21	2196
95,00 - 96,00	0,04	0,12	-		
96,00 - 97,00	0,20	4,48	17,8	26	2105
97,00 - 98,00	0,03	0,09	-		

ANALYSERAPPORT

Materiale, referanse:

	% Cu	% Zn	% S	ppm Ag	ppm Pb
98,00 - 99,00	0,03	0,04	-		
99,00 - 100,00	0,03	0,06	-		11
100,00 - 101,00	0,03	0,09	-		11 0
101,00 - 102,00	0,09	0,37	1,40		
102,00 - 103,00	0,07	0,47	3,22	2	
103,00 - 104,00	0,57	2,18	22,7	13	874
104,00 - 105,00	0,18	0,65	5,25	6	258
105,00 - 106,00	0,29	0,88	8,84	8	247
106,00 - 107,00	0,16	0,15	0,41	3	
107,00 - 108,00	0,58	1,11	4,37	11	334
108,00 - 109,00	0,18	4,02	10,2	8	1613
109,00 - 110,00	0,45	1,78	40,0	19	1439
110,00 - 111,00	0,04	0,21	0,09		
111,00 - 112,00	0,03	0,14	-		11
112,00 - 113,00	0,05	0,13	0,42		11 0
113,00 - 114,00	0,09	0,13	0,26		
114,00 - 115,00	0,06	0,08	-		

VARDTJERN - 85.

			Cu ppm	Zn ppm	Pb ppm	
1	2300 N	1000	6	278	4	28
2		1500	11	250	1	7
3		2000	6	255	1	7
4		2500	6	245	1	7
5		3000	5	120	2	14
6		3500	9	127	15	9
7		4000	6	151	15	10
8	2400 N	300V	20	372	2	14
9		250V	6	130	1	7
10		200V	9	300	15	10
11		150V	6	300	1	7
12		100V	28	219	3	21
13		50V	8	238	2	14
14		00V	16	505	2	13
15		500	2	62	1	7
16		1000	11	288	15	9
17		1500	5	165	15	10
18		2000	3	218	1	7
19		2500	5	180	1	7
20		3000	8	150	2	14
21		3500	25	356	2	14
22		4000	10	170	1	7
23	2500 N	300V	3	140	1	7
24		150V	12	313	13	91
25		100V	10	280	14	97
26		50V	34	432	2	14
27		00V	24	382	1	7
28		500	9	216	2	13
29		1000	5	152	1	7
30		1500	5	226	1	7

VAROTJERN - 85

			Cu ppm	Zn ppm	Pb ppm
1	2100 N	300V	30	30	590 170
2		250V	9	9	274 65
3		200V	26	26	628 185
4		150V	15	15	319 85
5		100V	13	12	317 81
6		50V	7	6	336 84
7		00V	5	5	316 82
8	2200 N	300V	20	20	757 222
9		250V	11	10	426 104
10		200V	18	18	294 69
11		150V	20	19	313 82
12		100V	5	4	135 29
13		50V	5	5	311 80
14		00V	5	5	195 45
15		500	5	5	160 38
16		1000	26	24	400 101
17		1500	55	52	778 219
18		2000	26	24	461 116
19		2500	7	7	195 44
20		3000	17	17	277 66
21		3500	4	4	124 29
22		4000	6	6	164 38
23	2300 N	300V	19	19	302 80
24		250V	6	6	303 79
25		200V	8	8	278 66
26		150V	9	8	326 79
27		100V	12	11	416 106
28		50V	10	10	200 61
29		00V	5	5	195 45
30		500	8	8	285 67

			Cu	ppm	Zn	ppm	Pb.	ppm
10	3100 N	00V.	11	10	274	62	1	7
11		1000	14	13	377	95	1	7
12		1500	17	15	595	165	1	7
13		2000	13	12	506	144	1	7
14		2500	12	11	316	82	2	15
15		3000	63	57	^{10x109} 830	247	3	22
16		3500	22	20	655	185	1.5	11
17		4000	19	17	646	184	2	15
18	3200 N	300V	36	32	301	78	1	7
19		250V	34	29	400	106	1	7
20		200V	22	20	200	44	1	7
21		150V	8	7	241	54	1	7
22		100V	11	10	324	82	1	7
23		50V	20	18	470	126	1	7
24		00V	11	10	222	50	1	7
25		500	13	11	214	45	1	7
26		1000	9	8	297	66	1	7
27		1500	9	8	336	85	1	7
28		2000	15	13	456	121	1	7
29		2500	10	9	240	54	1	7
30		3000	12	11	216	49	1	7
1		3500	108	99	705	204	1	6
2		4000	89	84	679	192	1	6
3	3300 N	300V	20	16	^{10x18} 512	126	2	11
4		250V	71	67	433	112	1.5	10
5		200V	6	5	211	43	1	6
6		150V	380	358	810	242	6	38
7		100V	9	7	398	96	1	6
8		50V	7	6	340	85	1.5	8
9		00V	12	11	394	109	1.5	10
10		500	9	8	199	44	1.5	9

VAROTJEEN - 85.

			Cu ppm	Zn ppm	Pb ppm	
11	3300 N	100 ø	10 9	267 62	1 6	
12		150 ø	13 12	255 58	1 6	
13		200 ø	24 21	598 159	5 30	
14		250 ø	4 3	190 39	1 6	
15		300 ø	16 15	597 165	2 12	
16		350 ø	121 110	789 221	2 12	
17		400 ø	135 121	803 231	1,5 9	
18	3400 N	300 V	12 11	424 112	1 6	
19		250 V	112 98	866 240	3 18	
20		200 V	12 11	283 66	2 13	
21		150 V	15 14	657 187	1,5 10	
22		100 V	10 9	359 93	1 6	
23		50 V	8 8	335 88	1 6	
24		0 ø V	5 5	192 45	1,5 10	
25		50 ø	8 8	403 109	2 13	
26		100 ø	9 8	232 53	1 6	
27		150 ø	9 8	208 47	1 6	
28		200 ø	15 13	521 135	6,5 38	
29		250 ø	8 8	298 74	1 6	
30		300 ø	9 8	336 88	2,5 16	
31		350 ø	12 10	374 84	11 60	
32		400 ø	9 8	357 92	9 57	

Myr.

KÅSSLÆTTLYKKJA- 85

			Ce	ppm	Zw	ppm	Pb.	ppm
1	ON S	50V	21	19	209	46	2	15
2		75V	42	38	258	59	3	22
3		100V	42	38	184	41	2	15
4		150V	24	21	128	28	1	7
5		175V	16	15	88	20	2	15
6		200V	8	7	188	20	2	15
7		250V	44	40	172	39	3	22

KÅSSLÆTTLYKKJA- 85

8	2- 85	172	157	236	54	5	38
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SAG BEKKEN - 85

9	3- 85.	104	94	300	78	1	7
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VARDTJERN - 85.

			Cu	ppm	Zn	ppm	Pb.	ppm
10	3100 N	00V.	11	10	274	62	1	7
11		1000	14	13	377	95	1	7
12		1500	17	15	595	165	1	7
13		2000	13	12	506	144	1	7
14		2500	12	11	316	82	2	15
15		3000	63	<u>57</u>	^{10x109} 830	<u>247</u>	3	<u>22</u>
16		3500	22	20	655	<u>185</u>	1.5	11
17		4000	19	17	646	<u>184</u>	2	15
18	3200 N	300V	36	32	301	78	1	7
19		250V	34	29	400	106	1	7
20		200V	22	20	200	44	1	7
21		150V	8	7	241	54	1	7
22		100V	11	10	324	82	1	7
23		50V	20	18	470	126	1	7
24		00V	11	10	222	50	1	7
25		500	13	11	214	45	1	7
26		1000	9	8	297	66	1	7
27		1500	9	8	336	85	1	7
28		2000	15	13	456	121	1	7
29		2500	10	9	240	54	1	7
30		3000	12	11	216	49	1	7

ANALYSERAPPORT

Materiale, referanse: BOKJERNEPRØVER

GRINSDALEN 85-04	%Cu	%Zn	%S			
50,00 - 51,00	0,06	0,05	0,06			
51,00 - 52,00	0,18	0,21	2,33			
52,00 - 53,00	0,51	1,25	11,6	4 mm 0,38 - 2,04 - 16,3		
53,00 - 54,00	0,06	1,00	4,31			
54,00 - 55,00	0,40	3,27	28,9			
55,00 - 56,00	0,39	2,67	20,4			
56,00 - 57,00	0,12	0,49	1,97			
57,00 - 58,00	0,11	0,19	1,43			
58,00 - 59,00	0,12	0,44	1,98			
59,00 - 60,00	0,38	4,27	27,3			
60,00 - 61,00	0,07	0,20	0,57			
61,00 - 62,00	0,12	0,21	2,38			
62,00 - 63,00	0,05	0,09	-			
94,00 - 95,00	0,22	3,92	19,4			
95,00 - 96,00	0,04	0,12	-			
96,00 - 97,00	0,20	4,48	17,8			
97,00 - 98,00	0,03	0,09	-			

ANALYSERAPPORT

Materiale, referanse:

	%Cu	%Zn	%S			
98,00 - 99,00	0,03	0,04	-			
99,00 - 100,00	0,03	0,06	-			
100,00 - 101,00	0,03	0,09	-			
101,00 - 102,00	0,09	0,37	1,40			
102,00 - 103,00	0,07	0,47	3,22			
103,00 - 104,00	0,57	2,18	22,7			
104,00 - 105,00	0,18	0,65	5,25			
105,00 - 106,00	0,29	0,88	8,84	7,00 mm		
106,00 - 107,00	0,16	0,15	0,41	0,38 - 1,53 - 13,1		
107,00 - 108,00	0,58	1,11	4,37	7,00 mm		
108,00 - 109,00	0,18	4,02	10,2	0,40 - 2,30 - 18,1		
109,00 - 110,00	0,45	1,78	40,0			
110,00 - 111,00	0,04	0,21	0,09			
111,00 - 112,00	0,03	0,14	-			
112,00 - 113,00	0,05	0,13	0,42			
113,00 - 114,00	0,09	0,13	0,26			
114,00 - 115,00	0,06	0,08	-			

FOLLDAL VERK 43

ANALYSERAPPORT

Materiale, referanse: BOKJERNE PRØVER.

[illegible]

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

[illegible]

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: BORKJERNPEPSE

GRIMSOALEN 85-02	% Cu	% Zn	% S
146,30 - 147,30	0,04	0,05	-
147,30 - 148,30	0,03	0,05	-
148,30 - 149,30	0,04	0,04	-
149,30 - 150,30	0,03	0,04	-
150,30 - 151,30	0,04	0,03	-
155,00 - 156,00	0,49	0,24	0,44
157,00 - 158,00	0,16	0,25	0,72
159,50 - 160,50	0,20	0,15	0,13
163,50 - 164,50	0,11	0,14	0,27
164,50 - 165,50	0,22	0,28	1,15
165,50 - 166,50	0,36	0,16	1,60
166,50 - 167,50	0,04	0,04	-
167,50 - 168,50	0,07	0,10	1,31
168,50 - 169,50	0,03	0,10	2,64
169,50 - 170,50	0,07	0,05	2,53
170,50 - 171,50	0,11	0,06	1,31
171,50 - 172,50	0,04	0,05	1,41

FOLLDAL VERK $\frac{4}{3}$

ANALYSERAPPORT

Materiale, referanșe:

[illegible]

ANALYSERAPPORT

Materiale, referanse: FASTFJELLSPRØVER.

GULLVÅG	% Cu	% Zn	% S	ppm Ag	ppm Pb	ppm Co	ppm Ni
G-1-85	14,27	1,13	35,3	91	498	74	150 ppm
G-2-85	8,54	1,98	35,8	73	6217	110	
G-3-85	0,26	0,85	38,9	7	967	214	
G-4-85	2,83	1,28	37,5	16	124	294	
G-5-85	0,24	3,35	34,0	3	242	71	
G-6-85	3,71	0,19	13,3	14	126	74	
G-7-85	15,33	1,51	27,4	75	1007	74	
G-12 A 85	0,07	0,03	13,6	2	11	39	358
G-12 B 85	0,07	0,04	12,6	2	120 ppm	40	362
G-8-85	0,04	0,02	-	-2	120 ppm	38	738
G-9-85	0,09	0,04	4,3	12	120 ppm	40	
G-10-85	0,13	0,02	13,5	1	120 ppm	162	
G-11-85	0,06	0,05	3,1	-	120 ppm	41	

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb	ppm Ag
Streitkampen 85-1A	2730	45	11	
- " - 85-1B	2792	45	120 ppm	
Nyberget 2-85	336	202		
Nyberget 3-85 ^{1200S} _{665V}	107	84		
Nyberget 4-85 ^{300S} _{950V}	87	27		
Sagbålen 85-2	1129	94		
- " - 85-4	146	486		
Aunessa skjepp 1	278	337	11	2
Aunessa skjepp 2	344	295	120 ppm	1
Aunessa skjepp 3	229	155	120 ppm	1
Aunessa skjepp 4	136	142	120 ppm	1
Aunessa skjepp 5	408	240		3
Aunessa skjepp 6	205	264		2
Aunessa skjepp 7	85	138		1
Aunessa skjepp 8	244	326		1
N. Nertjoma 1-85	54	132		

ANALYSERAPPORT

Materiale, referanse: FASTFJELSPROVER.

GULLVÄG	% Cu	% Zn	% S	Ppm Ag	Ppm Pb	Ppm Co	Ppm Ni
G-1-85	14,27	1,13	35,3	91	498	74	11 150 ppm
G-2-85	8,54	1,98	35,8	73	6217	110	
G-3-85	0,26	0,85	38,9	7	967	214	
G-4-85	2,83	1,28	37,5	16	124	294	
G-5-85	0,24	3,35	34,0	3	242	71	
G-6-85	3,71	0,19	13,3	14	126	74	
G-7-85	15,33	1,51	27,4	75	1007	74	358 362
G-12 A 85	0,07	0,03	13,6	2	11	39	
G-12 B 85	0,07	0,04	12,6	2	120 ppm	40	
G-8-85	0,04	0,02	-	-2		38	
G-9-85	0,09	0,04	4,3	12		40	738
G-10-85	0,13	0,02	13,5	1		162	
G-11-85	0,06	0,05	3,1	-		41	

ANALYSERAPPORT

Materiale, referanse:

	Ppm Cu	Ppm Zn	Ppm Pb			
Streikampen 85-1A	2730	45	11			
" - 85-1B	2792	45	120			
Nyberget 2-85	336	202				
Nyberget 3-85 ^{1200S} 665V	107	84				
Nyberget 4-85 ^{300S} 950V	87	27				
Sagbålen 85-2	1129	94				
" - 85-4	146	486				

ANALYSERAPPORT

Materiale, referanse: BOKJERNE PROVER.

	ppm Cu	ppm Zn	ppm Pb	% S	ppm Ag
GRIMSDALEN 85-01					
152,32 - 153,77	384	294			
153,77 - 154,77	668	609	1A	0,90	
154,77 - 156,65	565	1027	120 ppm	1,00	
192,46 - 193,93	514	722		-	
193,93 - 194,02	9622	1690	3	2,00	17
194,02 - 194,29	3723	2,65		23,9	19
194,29 - 194,76	3293	2,60	2866	31,3	17
194,76 - 195,28	192	3801	477	1,75	4
GRIMSDALEN 3h 197	16677	1643		11,90	4
GRIMSDALEN 85-03					
222,45 - 223,45	0,09	0,31		2,15	2
223,45 - 224,45	0,18	1,41	1349	16,7	5
227,60 - 228,60	0,31	1,56	1468	31,7	12
228,60 - 229,60	0,31	1,86	1218	38,4	15
229,60 - 230,60	0,36	1,19	1062	30,9	10
230,60 - 231,60	0,29	2,14	782	21,4	10
GRIMSDALEN 85-02					
121,45 - 122,45	0,25	492	3139	40,1	22
122,45 - 123,45	0,14	6,00	4926	44,1	26

ANALYSERAPPORT

Materiale, referanse:

	% Cu	% Zn	% S	ppm Pb	ppm Ag
123,45 - 124,45	0,29	3,87	41,1	2917	22
124,45 - 125,45	0,52	3,51	30,4	3180	31
125,45 - 126,45	0,33	0,54	14,0	394	8
126,45 - 127,45	0,10	0,24	0,93	1A	3
127,45 - 128,45	0,11	0,12	1,20	120 ppm	
128,45 - 129,45	0,11	0,10	-		
129,45 - 130,45	0,05	0,08	-		
130,45 - 131,45	0,15	0,16	-		
131,45 - 132,45	0,04	0,06	-		
132,45 - 133,45	0,12	0,27	1,87		
133,45 - 134,40	0,05	0,09	1,24		
140,30 - 141,30	0,54	0,08	3,42		
141,30 - 142,30	0,08	0,04	2,56		
142,30 - 143,30	0,06	0,05	0,37		
143,30 - 144,30	0,04	0,07	-		
144,30 - 145,30	0,07	0,15	1,69		
145,30 - 146,30	0,04	0,05	0,49		

FOLLDAL VERK AB

ANALYSERAPPORT

Materiale, referanse:

[illegible]

FOLLDAL VERK $\frac{4}{3}$

ANALYSERAPPORT

Materiale, relevante:

[illegible]

ANALYSERAPPORT

Materiale, referanse: BOKJERNE PROVER.

GRIMSOALEN 85-01	ppm Cu	ppm Zn	ppm Pb	% S		
152,32 - 153,77	384	294				
153,77 - 154,77	668	609	11	0,90		
154,77 - 156,65	565	1027	120	1,00		
192,46 - 193,93	514	722	3	-		
193,93 - 194,02	9622	1690	3	2,00		
194,02 - 194,29	3723	2,65		23,9		
194,29 - 194,76	3293	2,60	2866	31,3		
194,76 - 195,28	192	3801	477	1,75		
GRIMSOALEN 85-03	16677	1643		11,90		
222,45 - 223,45	0,09	0,31		2,15		
223,45 - 224,45	0,18	1,41		16,7		
227,60 - 228,60	0,31	1,56		31,7		
228,60 - 229,60	0,31	1,86		38,4		
229,60 - 230,60	0,36	1,19		30,9		
230,60 - 231,60	0,29	2,14		21,4		
GRIMSOALEN 85-02	121,45	492		40,1		
122,45 - 123,45	0,14	6,00		44,1		

ANALYSERAPPORT

Materiale, referanse:

	% Cu	% Zn	% S			
123,45 - 124,45	0,29	3,87	41,1			
124,45 - 125,45	0,52	3,51	30,4			
125,45 - 126,45	0,33	0,54	14,0			
126,45 - 127,45	0,10	0,24	0,93			
127,45 - 128,45	0,11	0,12	1,20			
128,45 - 129,45	0,11	0,10	-			
129,45 - 130,45	0,05	0,08	-			
130,45 - 131,45	0,15	0,16	-			
131,45 - 132,45	0,04	0,06	-			
132,45 - 133,45	0,12	0,27	1,87			
133,45 - 134,40	0,05	0,09	1,24			
85-01						
193,93 - 194,76	0,41	2,81	23,50			

ANALYSERAPPORT

Materiale, referanse: FASTFJELLSPRØVER

		ppm Cu	ppm Zn	ppm Pb	ppm Ni	% S
Sagbekken	1-85	160	171	↑ 120 ppm		
Høgåseler	1-85	161	152			
Høgåseler	2-85	195	326			
Brattskaret	1-85	159	98			
S. Nertjona	1-85	108	478			
S. Nertjona	2-85	216	468			
400V 825S Streitmyra	2-85	88	74		71	
Streitmyra	3-85	1527	55		624	
Streitmyra	4-85	937	50	↑	546	
Streitmyra	5-85	369	74	120 ppm	426	
Streitmyra	6-85	21578	897		107	
Streitmyra	7-85	16199	778		103	
HjE - 02		105	184			—
HjE - 03		274	459			12,9
SNØ - 02		70	56			32,2
1100V - 630N Haverdalsåa, Grønslett		2769	2274			
Knutshovda	1-85	1665	232			

ANALYSERAPPORT

Materiale, referanse:

		ppm Cu	ppm Zn	ppm Pb		
Knutshovda	2-85	5251	113			
Knutshovda	3-85	68	58			
Ein - 01		53	116			
Ein - 02		200	81	↑ 120 ppm		
Ein - 03		71	43			
Ein - 04		35	214			
Ein - 05		35	200			
Ein - 06		50	98			
Kassløykkja	1-85	107	113			
Kassløykkja	3-85	87	85			
SNØ - 09		531	168			
SNØ - 10		232	448			
Gravalselkja	1-85	272	85			
200S Buxaroli	1-85	560V 444	128			
Reberg	2-85 ca 300S	382	265			
Reberg	1-85 ca 300S	585	172			

ANALYSERAPPORT

Materiale, referanse: FASTFJELLSPROVER.

Gulhvåg	% Cu	% Zn	% S	Ppm Ag	Ppm Pb	Ppm Co	Ppm Ni
G-1 - 85	14,27	1,13	35,3	91	498	74	150 ppm
G-2 - 85	8,54	1,98	35,8	73	6217	110	
G-3 - 85	0,26	0,85	38,9	7	967	214	
G-4 - 85	2,83	1,28	37,5	16	124	294	
G-5 - 85	0,24	3,35	34,0	3	242	71	358
G-6 - 85	3,71	0,19	13,3	14	126	74	
G-7 - 85	15,33	1,51	27,4	75	1007	74	
G-12 A - 85	0,07	0,03	13,6	2		39	
G-12 B - 85	0,07	0,04	12,6	2	11	40	362
G-8 - 85	0,04	0,02	-	-2	120 ppm	38	738
G-9 - 85	0,09	0,04	4,3	12		40	
G-10 - 85	0,13	0,02	13,5	1		162	
G-11 - 85	0,06	0,05	3,1	-		41	

ANALYSERAPPORT

Materiale, referanse:

		ppm Cu	ppm Zn	ppm Pb
Streitkampfen	85-1A	2730	45	11
" "	85-1B	2792	45	12
Nybergel	2-85	336	202	
Nybergel	3-85 ^{1200S} 665V	107	84	
Nybergel	4-85 ^{300S} 950V	87	27	

SAGBEKKDALEN- 85

			Cu ppm	Zn ppm	Pb ppm
10	6000	100N	14	12	138
11		125N	49	45	396
12	5000	50S	31	28	126
13		25S	232	203	238
14		0NS	87	74	617
15		25N	7	6	111
16		50N	60	52	374
17	3000	0NS	248	212	416
18		25N	85	76	432
19		50N	143	131	276
20		75N	48	41	331
21		100N	13	12	229
22		125N	28	26	180
23		150N	43	39	164
24	2000	0NS	66	61	274
25		25N	15	14	122
26		75N	26	24	342
27		100N	18	17	351
28		125N	23	19	155
29		150N	314	277	360
30		175N	73	66	547
31		200N	52	48	247

SAGBEKKOALEN-85

			Cu	ppm	Zn	ppm	Pb	ppm
10	11000	275S	61	60	205	39	1	7
11		250S	41	39	172	40	1	7
12		225S	75	73	283	71	1	7
13		200S	198	191	452	125	1	7
14		150S	82	73	438	114	1	6
15		125S	15	14	169	39	1	7
16		100S	7	7	94	22	1	7
17		70S	16	15	138	31	1	6
18		50S	52	50	248	57	1	7
19		0NS	30	29	127	29	1	7
20		50N	78	75	365	99	1	7
21		100N	10	9	91	19	1	7
22	10000	275S	49	47	218	50	1	7
23		250S	30	28	376	98	3	21
24		225S	81	79	252	64	1	7
25		200S	25	24	142	33	1	7
26		150S	30	29	344	89	1	7
27		125S	13	12	99	22	1	6
28		100S	10	10	71	16	1	7
29		75S	12	12	91	21	1	7
30		175S	12	11	85	18	1	6
1		25S	113	102	^{5%} 69	291	2	14
2		0NS	19	16	173	34	1	6
3		25N	60	52	594	159	1.5	9
4		50N	18	17	274	64	1	7
5		75N	55	50	322	79	1	7
6	6000	0NS	170	143	434	105	2	12
7		25N	40	35	266	59	1	6
8		50N	140	126	301	73	1	7
9		75N	200	189	254	58	1	7

SAGBEKKDALEN-85

			Cu	ppm	Zn	ppm	Pb	ppm
10	11000	275S	61	60	105	39	1	7
11		250S	41	39	172	40	1	7
12		225S	75	73	283	71	1	7
13		200S	198	191	452	125	1	7
14		150S	82	73	438	114	1	6
15		125S	15	14	169	39	1	7
16		100S	7	7	94	22	1	7
17		75S	16	15	138	31	1	6
18		50S	52	50	248	57	1	7
19●		0NS	30	29	127	29	1	7
20		50N	78	75	365	99	1	7
21		100N	10	9	91	19	1	7
22	10000	275S	49	47	218	50	1	7
23		250S	30	28	376	98	3	21
24		225S	81	79	252	64	1	7
25		200S	25	24	142	33	1	7
26		150S	30	29	344	89	1	7
27		125S	13	12	99	22	1	6
28●		100S	10	10	71	16	1	7
29		75S	12	12	91	21	1	7
30		175S	12	11	85	18	1	6

SVEEN- 85

			Cu	ppm	Zn	ppm	Pb	ppm
1	00V	200N	6	5	220	47	1	6
2		175N	15	14	225	51	1	7
3		150N	17	16	252	60	1	6
4		125N	11	11	160	37	1	7
5		100N	14	13	136	31	1	7
6		75N	28	26	301	77	2	12
7		50N	11	11	88	21	1	7
8		25N	9	8	225	49	1	6
9		0NS	18	16	231	50	1	6

SVEEN

			Cu	ppm	Zn	ppm	Pb	ppm
1	900V	25N	7	6	91	20	1	7
2		50N	15	13	328	32	1	7
3		75N	14	11	246	49	1	6
4		100N	2	2	42	9	1	7
5		125N	27	23	234	50	1	6
6	800V	100S	23	20	231	49	1	7
7		75S	4	3	85	18	1	7
8		50S	4	4	55	12	1	7
9		25S	36	31	470	120	1	7
10		01NS	10	8	134	28	1	6
11		25N	22	20	185	41	1	7
12		50N	28	25	351	88	1	7
13		75N	11	10	120	28	1	7
14		100N	18	16	88	19	1	7
15	100V	300N	8	7	106	23	1	7
16		275N	11	10	123	27	1	7
17		250N	6	5	52	11	1	7
18		225N	30	27	161	36	1	7
19		200N	20	18	214	47	1	7
20		150N	20	18	226	49	1	7
21		125N	23	19	201	41	1	6
22		100N	23	21	178	39	1	7
23		75N	19	17	302	75	1	7
24		50N	32	28	241	51	1	6
25		25N	13	12	203	45	1	7
26		01NS	20	18	252	56	1	7
27	00V	300N	12	11	75	17	1	7
28		275N	9	8	54	12	1	7
29		250N	13	12	107	24	1	7
30		225N	9	8	135	30	1	7

			Cu	ppm	Zn	ppm	Pb	ppm
1	1300V	500S	15	13	196	42	1	7
2		475S	9	8	56	12	1	7
3		450S	10	9	82	18	1	7
4		425S	9	8	72	16	1	7
5		400S	15	13	218	47	1	7
6		375S	13	12	227	50	1	7
7		350S	19	17	431	111	1	7
8		325S	19	17	400	104	1	7
9		300S	21	18	180	39	1	7
10		200S	14	12	62	14	1	7
11		175S	12	11	104	23	1	7
12		150S	22	20	308	78	1	7
13		125S	32	28	324	81	1	7
14		100S	95	83	^{5%} 91	398	15	10
15	1200V	500S	19	17	288	68	1	7
16		475S	12	10	94	20	1	6
17		450S	19	17	108	23	1	7
18		425S	39	34	118	26	1	7
19		325S	16	14	164	35	1	6
20		225S	18	16	156	34	1	7
21		200S	15	13	124	27	1	7
22		175S	13	11	135	28	1	6
23		150S	11	10	153	34	1	7
24		125S	85	76	^{5%} 23 508	130	1	7
25		100S	16	14	185	39	1	6
26	900V	100S	18	16	112	24	1	7
27		75S	11	9	66	14	1	6
28		50S	26	23	195	43	1	7
29		25S	22	19	232	58	1	7
30		0NS	15	13	91	20	1	7

			Cu	ppm	Zn	ppm	Pb	ppm
17	1100V	25 S	22	19	150	31	2	12
18		50 S	30	28	157	34	25	18
19		75 S	33	27	156	30	2	12
20		100 S	34	28	210	41	2	12
21		125 S	40	35	206	43	2	14
22	1000V	225 S	48	43	143	30	2	14
23		200 S	48	43	116	25	1	7
24		175 S	50	44	149	31	1.5	10
25		150 S	19	17	92	20	1	7
26		125 S	17	15	78	16	1	6
27		100 S	13	11	112	23	1.5	9
28		75 S	23	19	149	30	1	6
29		50 S	35	31	190	40	1.5	10
30	900V	150 S	23	21	173	37	1	7
31		100 S	20	18	213	45	1	7
32	600V	175 S	26	23	176	37	1	7

STREITMYRA - 85

			Cu	ppm	Zn	ppm	Pb	ppm
1	1400V	1025S	23	21	223	48	1	7
2		1050S	5	5	126	27	1	7
3		1075S	28	26	238	51	1.5	10
4		1100S	16	15	268	63	1.5	10
5		1125S	10	9	197	43	1	7
6		1150S	13	12	213	45	1	7
7		1175S	12	11	166	35	1	7
8		1200S	10	9	189	41	1	7
9		1225S	9	8	69	15	1	7
10		1250S	15	14	129	27	1	7
11		1275S	10	9	46	10	1	7
12		1325S	20	18	179	38	2	74
13		1350S	10	9	37	8	1	7
14		1375S	10	7	27	5	1	6
15		1400S	10	9	22	5	1	7
16		1300S	12	11	57	12	1	7

			Cu	ppm	Zn	ppm	Pb	ppm
1	1300V	975 S	6	5	50	11	1	7
2		950 S	4	3	30	6	1	6
3		925 S	12	10	149	33	1	7
4		900 S	2	2	13	3	1	6
5		200 N	6	5	98	22	1	7
6		175 N	7	6	91	21	1.5	7
7		150 N	2	2	9	2	1	6
8		125 N	3	2	14	3	1	6
9		100 N	6	5	59	13	1	7
10		75 N	8	7	49	11	1	7
11		50 N	10	9	49	11	1	7
12		25 N	10	9	6	13	1	7
13		0 N S	7	6	31	7	1	7
14		25 S	10	9	58	13	1	7
15		50 S	10	9	52	12	1	7
16		75 S	11	10	59	13	1	7
17		100 S	11	10	44	10	1	7
18		125 S	16	13	74	16	1	6
19		150 S	24	21	133	30	1	7
20		175 S	12	11	44	10	1	7
21		200 S	13	11	32	7	1	7
22		225 S	12	9	49	10	1	6
23		250 S	10	9	19	4	1	7
24		275 S	11	9	18	4	1	7
25		300 S	12	11	25	6	1	7
26	1400V	900 S	19	17	103	23	1	7
27		925 S	33	29	196	43	1	7
28		950 S	41	36	195	44	1	7
29		975 S	16	14	116	26	1	7
30		1000 S	30	27	140	43	1	7

STREITMYER-85

			Cu	ppm	Zn	ppm	Pb	ppm
1	1600V	600S	3	3	27	6	1	7
2		625S	13	12	190	43	1	7
3		650S	8	7	255	63	1	7
4		675S	7	6	111	25	1	7
5		700S	2	2	26	6	1	7
6		725S	29	26	232	52	2	14
7		750S	18	16	151	34	1	7
8		775S	13	12	130	29	1	7
9		800S	45	36	250	51	1.5	9
10	1200V	100S	4	4	51	11	1	7
11	1700V	500S	19	17	186	42	1	7
12		525S	3	3	58	13	1	7
13		550S	29	26	153	34	1	7
14		575S	2	2	39	9	1	7
15		600S	5	4	109	24	1	7
16		625S	29	22	207	40	1.5	9
17		650S	34	30	263	64	2	7 = 14
18		675S	3	2	52	10	1	6
19		700S	14	12	123	28	1	7
20		725S	6	5	72	16	1	7
21	1300V	1225S	9	8	90	20	1	7
22		1200S	8	7	92	21	1	7
23		1175S	12	11	157	35	1	7
24		1150S	9	8	192	44	1	7
25		1125S	16	14	195	43	1	7
26		1100S	8	7	102	23	1	7
27		1075S	4	3	49	11	1	7
28		1050S	26	23	172	38	1	7
29		1025S	21	19	145	32	1	7
30		1000S	14	12	151	33	1	7

STREIT MYRA-85

			Cu	ppm	Zn	ppm	Pb	ppm	
1	700V	400 S	41	3	81	16	1	6	
2	1200V	300 S	4	4	63	13	1	7	
3		275 S	2	2	69	15	1	7	M. gnd.
4		250 S	5	5	88	19	1.5	10	—
5		225 S	5	5	78	17	1	7	—
6		200 S	3	3	56	12	1.5	70	
7		175 S	8	7	100	21	1	7	
8		150 S	4	4	73	15	1	7	
9		125 S	1	1	30	7	1	7	
10		75 S	2	2	42	9	1	7	
11		50 S	5	5	60	13	1	7	
12		25 S	6	5	67	13	1	6	
13		0 N S	4	3	63	11	1	6	
14		25 N	13	12	106	23	1	7	
15		50 N	15	13	128	27	1	7	
16		75 N	13	12	111	23	1	7	
17		100 N	26	24	166	36	1	7	
18		125 N	23	20	149	30	1	7	
19		150 N	5	4	69	14	1	7	
20		175 N	4	4	63	13	1	7	
21		200 N	3	3	13	3	1	6	
22	1500V	600 S	13	12	104	22	1	7	
23		625 S	10	9	103	22	1	7	
24		650 S	9	8	88	19	1	7	
25		675 S	4	4	62	13	1	7	
26		700 S	6	6	68	15	1	7	
27		725 S	9	8	69	15	1	7	
28		750 S	17	16	80	17	1	7	
29		775 S	4	4	97	20	1	7	
30		800 S	8	7	79	16	1	6	

			Cu	ppm	Zn	ppm	Pb	ppm	
1	300V	600S	9	3	126	28	1	7	
2		575S	2	2	46	10	1	7	Myrd
3		525S	12	11	120	26	1	7	
4		500S	6	5	115	23	1	6	
5		100N	20	13	134	30	1	7	Myrd.
6		125N	6	5	56	12	1	7	
7		175N	16	15	114	26	1	7	
8		200N	70	64	171	33	1	7	
9		225N	13	11	95	20	1	7	
10		250N	6	5	62	13	1	6	
11		275N	8	7	98	21	1	6	
12		300N	34	29	166	35	15	6	
13		325N	42	35	266	59	1	6	
14		350N	40	33	218	43	1	6	
15		375N	43	35	186	37	1	6	
16		400N	9	8	97	21	1	7	
17	400V	250N	14	13	169	38	1	7	
18		225N	27	25	210	47	1	7	
19		200N	20	18	154	34	1	6	
20		175N	20	13	134	29	1	7	
21		150N	31	28	170	33	1	7	
22		125N	23	19	159	32	1	6	
23		100N	3	2	55	10	1	6	
24	500V	400N	8	7	151	34	1	7	
25		325N	32	28	208	44	1	7	
26		100N	12	10	109	22	1	6	Myrd.
27		75N	34	31	287	69	1	7	---
28		50S	3	3	95	19	1	7	---
29		75S	4	4	103	23	1	7	---
30		175S	23	20	142	31	1	7	---

			Cu	ppm	Zn	ppm	Pb	ppm
1	100V	25S	3	3	40	9	1	7
2		50S	13	11	109	22	1	6
3		275S	5	5	64	15	1	7
4		300S	6	5	78	17	1	6
5	200V	650S	6	5	85	19	1	7
6		525S	5	5	75	17	1	7
7		175S	19	17	45 ¹⁰ 52	118	1	7
8		150S	8	7	87	19	1	7
9		125S	60	50	159	33	1	7
10		100S	10	8	102	21	1	6
11		75S	3	3	28	6	1	7
12		50S	15	13	93	21	1	7
13		25S	6	5	35	8	1	7
14		0NS	12	11	86	19	1	7
15		25N	25	22	143	31	1	6
16		50N	3	3	20	5	1	7
17		75N	10	8	82	17	1	6
18		100N	9	8	67	14	1	6
19		125N	8	7	48	11	1	7
20		150N	13	11	93	20	1	6
21		175N	9	8	88	20	1	7
22		200N	6	5	95	21	1	7
23		225N	9	8	49	11	1	7
24		250N	5	4	29	6	1	7
25		275N	20	18	115	25	1	7
26		300N	10	14	120	28	1	7
27		325N	6	5	48	10	1	6
28		350N	6	5	47	11	1	7
29		375N	8	6	74	14	1	6
30		400N	6	5	38	9	1	7

STREITMYRA - 85

			Cu	ppm	Zn	ppm	Pb	ppm
1	300 Ø	ONS	7	6	110	23	1	6
2		25 S	6	6	101	23	1	7
3		50 S	19	16	145	30	1	6
4		75 S	9	8	118	25	1	6
5		100 S	16	15	137	31	1	7
6		125 S	14	13	122	27	1	7
7		150 S	11	10	126	28	1	7
8	0 ØV	ONS	3	3	97	22	1	7
9		25 S	6	5	95	21	1	7
10		50 S	8	7	84	19	1	7
11		75 S	10	9	100	22	1	6
12		150 S	13	12	197	31	1	7
13		300 S	3	2	73	13	1	5
14	100V	400N	9	8	120	25	1	6
15		375N	3	3	73	16	1	7
16		350N	4	4	78	18	1	7
17		325N	5	5	72	16	1	7
18		300N	4	4	102	22	1	6
19		275N	9	8	112	24	1	6
20		250N	4	4	90	20	1	6
21		225N	5	5	51	12	1	7
22		200N	23	16	128	21	1	5
23		175N	12	11	113	25	1	7
24		150N	7	6	68	15	1	6
25		125N	4	4	48	10	1	6
26		100N	5	5	60	13	1	7
27		75N	4	4	30	7	1	7
28		50N	5	4	54	12	1	6
29		25N	4	4	37	8	1	6
30		ONS	9	8	64	14	1	6

Myrlende.

— " —

ANALYSERAPPORT

Material: reference: FASTFJELLSPRØVER.

		ppm Cu	ppm Zn	ppm Pb	ppm Ni	% S
Sagbekken	1-85	160	171	11 120 ppm.		
Högåseter	1-85	161	152			
Högåseter	2-85	195	326			
Brattskaret	1-85	159	98			
S. Nertjøna	1-85	108	478			
S. Nertjøna	2-85	216	468			
8255 Streitmyra	2-85	88	74		71	
Streitmyra	3-85	1527	55		624	
Streitmyra	4-85	937	50	11	546	
Streitmyra	5-85	369	74	120 ppm.	426	
Streitmyra	6-85	21578	897		107	
Streitmyra	7-85	16199	778		103	
HjE - 02		105	184			-
HjE - 03		274	459			12,9
SNØ - 02		70	56			32,2

ANALYSERAPPORT

Materiale, referanțe:

[illegible]

ANALYSERAPPORT

Material, referanse: BOKLENE PRØVER

TV Ch - 13	Alb Ppm Cu	Ppm Zn	Ppm Pb
74,00 - 75,00 m	198	163	1A
75,00 - 76,00 m	239	233	120 ppm
76,00 - 76,80 m	152	414	
124,25 - 124,66 m	6320	8093	
124,66 - 125,15 m	4664	1142	
188,23 - 188,69 m	627	250	

ANALYSERAPPORT

Materiale, referanse:

[illegible]

Vardtjonna

			Cu	ppm	Zn	ppm	Pb	ppm
1	2700N	300V	22	19	260	52	1	6
2	— " —	250V	19	16	216	42	1	6
3	— " —	200V	11	9	265	53	2	13
4	— " —	150V	23	20	212	42	15	9
5	— " —	100V	25	21	¹⁰ 595 ⁶⁸	131	2	12
6	— " —	50V	20	17	318	68	4	25
7	— " —	00V	36	29	280	52	2	12
8	— " —	500	30	26	494	113	15	9
9	— " —	1000	17	15	159	32	1	6
10	— " —	1500	18	16	150	30	15	9
11	— " —	2000	20	17	317	66	1	6
12	— " —	2500	18	15	284	56	1	6
13	— " —	3000	99	84	280	55	1	6
14	2800N	300V	24	21	126	25	1	6
15	— " —	250V	45	36	596	126	15	9
16	— " —	200V	45	37	434	93	2	12
17	— " —	150V	18	15	216	41	1	6
18	— " —	100V	52	45	379	80	2	12
19	— " —	50V	40	35	373	79	2	12
20	— " —	00V	24	21	438	97	2	12
21	— " —	500	15	13	29	6	1	6
22	— " —	1000	33	27	276	52	15	9
23	— " —	1500	17	15	114	23	1	6
24	— " —	2000	57	49	^{5%} 131	516	2	12
25	— " —	2500	26	22	474	102	2	12
26	— " —	3000	33	28	¹⁰ 740	179	35	22
27	2900N	300V	22	19	342	69	1	6
28	— " —	250V	22	19	355	74	1	6
29	— " —	200V	19	16	161	31	1	6
30	— " —	150V	31	24	567	123	2	12

Vardtjønna - 85

			Cu	ppm	Zn	ppm	Pb	ppm
1	2900N	100V	7	6	398	102	3	19
2	"	50V	14	11	483	123	1	6
3	"	00V	12	10	486	124	1	6
4	"	500	14	11	477	123	3	19
5	"	1000	17	14	218	44	2	12
6	"	1500	6	5	116	24	1	6
7	"	2000	23	19	^{10%} 822	226	2	13
8	"	2500	19	16	262	59	2,5	16
9	"	3000	31	23	725	184	3	17
10	3000N	300V	16	12	424	99	2	11
11	"	250V	13	10	369	88	2	12
12	"	200V	19	15	276	61	1	6
13	"	150V	16	13	358	85	2	12
14	"	100V	15	12	450	118	1,5	9
15	"	50V	18	15	359	89	1,5	9
16	"	00V	11	9	78	15	1	6
17	"	500	17	14	126	26	1	6
18	"	1000	18	15	206	42	1	6
19	"	1500	18	14	164	32	1	6
20	"	2000	84	66	551	139	35	21
21	"	2500	25	21	173	36	2	13
22	"	3000	122	101	334	84	3	19
23	"	3500	54	45	723	200	4	25
24	"	4000	41	34	442	111	1	6
25	3100N	300V	17	13	190	37	2	12
26	"	250V	17	14	215	44	2	12
27	"	200V	23	18	277	58	1	6
28	"	150V	38	31	302	72	1	6
29	"	100V	24	19	436	106	1	6
30	"	50V	25	21	400	103	1	6

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4
PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
26-MAR-85

REPORT 24009

REF. FILE 19626-R3

39 C.ROCKS, 12 PULPS PROJ. 330.200

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000

Send before 11.3.85

DATE 11-APR-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

SAMPLE	AU PPB
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GRN-OR-1	29
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S-83-3-122.25-123.25	22
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S-83-4-29.00-30.00	6
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S-83-4-30.00-31.00	10
--------------------	----

S-83-4-31.00-32.00	3
--------------------	---

S-83-4-32.00-33.00	6
--------------------	---

S-83-4-33.00-34.00	14
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S-83-5-109.50-110.50	5
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S-83-5-110.50-111.50	9
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S-83-5-111.50-112.50	10
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S-83-5-112.50-113.50	8
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SI-79-S-1791	<2
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SI-79-S-1792	7
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SI-51.70-52.80	4
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SI-114.00-115.00	<2
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SI-115.00-116.00	<2
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SI-116.00-117.00	<2
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SI-57.00-58.00	39
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SI-58.00-59.00	4
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SI-132.00-133.00	3
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SI-133.00-134.00	<2
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SI-134.00-135.00	4
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SI-135.00-136.00	3
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SI-136.00-137.00	<2
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SI-137.00-138.00	<2
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ST-47.00-48.50	6
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ST-48.50-49.50	4
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ST-49.50-50.50	3
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ST-50.50-51.50	6
----------------	---

ST-51.50-52.50	7
----------------	---

ST-52.50-53.50	9
----------------	---

ST-53.50-54.50	6
----------------	---

ST-54.50-55.50	14
----------------	----

ST-55.50-56.50	15
----------------	----

ST-56.50-57.50	9
----------------	---

ST-57.50-58.50	14
----------------	----

ST-58.50-59.50	18
----------------	----

ST-59.50-60.50	8
----------------	---

ST-60.50-61.50	4
----------------	---

ST-61.50-62.50	5
----------------	---

ST-62.50-63.50	4
----------------	---

ST-63.50-64.50	7
----------------	---

ST-64.50-65.10	3
----------------	---

VA-72.00-73.00	3
----------------	---

VA-73.00-74.00	4
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VA-74.00-75.00	4
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VA-75.00-76.00	6
----------------	---

VA-76.00-77.00	3
----------------	---

VA-77.00-78.00	3
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VA-78.00-79.00	3
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VA-79.00-80.00	4
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Ornhuda.

Siirildalen.

Storflon

Vardflon

	SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
<i>Knappasen skjerp</i>	KN-R-841	9	>4000.	310.	1.5	6
	KN-R-842	5	2900.	88.0	1.0	6
	KN-R-843	4	1400.	65.0	1.0	8
<i>Vardehjem</i>	VA-R-841	<u>550</u>	>4000.	>4000.	<u>57.0</u>	940
	VA-R-842	<u>120</u>	>4000.	>4000.	<u>37.0</u>	2200
<i>Nygrenskjeda.</i>	NGH-R-841	9	400.	2600.	<0.5	8

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4
PHONE 416-445-5755 TELEX 06-986947

20 DES. 1984

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
22-NOV-84

REPORT 23220

REF. FILE 18829-Q2

6 C.ROCKS PROJ. 330.200

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

DATE 07-DEC-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
KN-R-841	9	>4000.	310.	1.5	6
KN-R-842	5	2900.	88.0	1.0	6
KN-R-843	4	1400.	65.0	1.0	8
VA-R-841	550	>4000.	>4000.	57.0	940
VA-R-842	120	>4000.	>4000.	37.0	2200
NGH-R-841	9	400.	2600.	<0.5	8

KN = Knappaösen

VA = Vardfjern

NGH = Nygrovhöjda.

22 OCT. 1984

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
1-OCT-84

REPORT 22671

REF. FILE 18308-M5

B C.PULPS PROJ. 330.204

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	1.000

DATE 12-OCT-84

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY *Chen*

SAMPLE	AU PPB	CU PPM	ZN PPM
NORD.VOLLEN3500-3600	<2	97.0	79.0
NORD.VOLLEN5000-5100	5	120.	120.
NORD.VOLLEN5100-5200	9	170.	150.
NORD.VOLLEN5200-5300	18	230.	210.
NORD.VOLLEN5300-5400	4	230.	200.
NORD.VOLLEN5470-5570	7	170.	130.
NORD.VOLLEN5760-5860	3	230.	110.
NORD.VOLLEN5860-5960	36	320.	270.

SAMPLE	AG PPM	PB PPM
NORD.VOLLEN3500-3600	1.0	18
NORD.VOLLEN5000-5100	1.0	24
NORD.VOLLEN5100-5200	1.0	16
NORD.VOLLEN5200-5300	1.5	22
NORD.VOLLEN5300-5400	1.5	22
NORD.VOLLEN5470-5570	1.0	16
NORD.VOLLEN5760-5860	1.0	16
NORD.VOLLEN5860-5960	1.5	38

X-RAY ASSAY LABORATORIES LIMITED

14
OCT. 1984

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
12-SEP-84

REPORT 22627

REF. FILE 18122-C2

14 C.ROCKS PROJ. 330.200

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

DATE 10-OCT-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
NORD-4300-4400	<2	140.	78.0	0.5	28
NORD-4700-4800	4	84.0	57.0	1.0	38
NORD-4800-4900	10	150.	61.0	0.5	22
NORD-4900-5000	4	43.0	59.0	0.5	20
OSKAR-4200-4250	2	32.0	1400.	0.5	52
OSKAR-6700-6800	<2	24.0	68.0	<0.5	18
OSKAR-6800-6900	6	57.0	31.0	0.5	42
OSKAR-6900-7000	3	39.0	20.0	0.5	40
OSKAR-7000-7100	6	37.0	18.0	1.0	38
OSKAR-7100-7200	6	44.0	19.0	0.5	40
OSKAR-7200-7300	5	53.0	25.0	0.5	56
OSKAR-7300-7400	6	25.0	13.0	1.0	36
OSKAR-7400-7500	5	55.0	71.0	0.5	12
OSKAR-7500-7600	5	63.0	78.0	0.5	18

ANALYSERAPPORT

Materiale, referanse: BOKJEERNEPRØVER.

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
47,60-48,10 TONNVOLA Bh 1-84	107	127				
65,00-66,00 " "	61	158				
66,00-67,00 " "	44	211				
67,00-68,00 " "	45	111	11			
68,00-69,00 " "	60	153	120 ppm			
69,00-70,00 " "	47	110				
70,00-71,00 " "	62	187				
44,00-45,00 LANGEN Bh 1-84	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				
55,10-55,90 " "	61	14				
57,00-58,00 " "	31	20				
16,00-17,00 NONSVOLA Bh 3-84	126	395				
17,00-18,00 " "	564	4772		1		
18,00-19,00 " "	554	4064		1		

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
19,00-20,00 NONSVOLA Bh 3-84	122	724				
22,00-23,00 " "	202	1015				
23,00-24,00 " "	63	169				
24,00-25,00 " "	839	1892				
28,00-29,00 " "	1337	982				
34,00-35,00 " "	221	1922	11	1		
80,00-81,00 NONSVOLA Bh 2-84	417	9297	120 ppm	1		
82,00-83,00 " "	146	2273		1		
83,00-84,00 " "	93	3116		1		
84,00-85,00 " "	79	359				
92,00-93,00 " "	308	959				
93,00-94,00 " "	279	583				
94,00-95,00 " "	252	2236		1		
96,00-97,00 " "	152	355				
97,00-98,00 " "	16	191				

Irivdalen

Prove fra Priceman.

*** ANALYSE ***
KOPP 1 IDENT=TV1-84

PROGRAM 13

GRUVEPR.

84-10-01 12:28

KONS CU ZN S
 <.001 0.0536 15.38

SUMMERE INNHOLD = 15.426

*** ANALYSE ***
KOPP 2 IDENT=TV2-84

PROGRAM 13

GRUVEPR.

84-10-01 12:28

KONS CU ZN S
 <.001 0.0432

SUMMERE INNHOLD = 39.536

*** ANALYSE ***
KOPP 1 IDENT=TV2-84

PROGRAM 14

GRUVEPR.

84-10-01 12:33

KONS CU ZN S
 37.15

SUMMERE INNHOLD = 36.525

SVEEN - 84

			Cu	ppm	Zn	ppm	Pb	ppm
18	1000V	50S	6	5	114	21	1	5
19	— —	0NS	17	5	160	29	1	5
20	— —	25N	73	10	224	41	1	5
21	— —	50N	19	15	256	47	1	5
22	— —	75N	49	33	526	102	1	4
23	— —	100N	4	3	42	7	1	5
24	— —	150N	12	9	497	97	1	5
25	1100V	100S	78	60	386	75	3	15
26	— —	0NS	5	4	37	7	1	5
1	— —	25N	28	22	402	82	2,5	12
2	— —	50N	2	2	65	12	1	5
3	— —	75N	28	22	395	76	1,5	8
4	— —	100N	37	29	426	87	1,5	8
5	— —	150N	1	1	55	10	1	5

VARDAHØI - 84

27	1	48	11	206	29	1,5	6
28	2	14	11	246	44	3	15
29	3	20	16	173	32	2	5
30	4	14	11	151	27	1	5

KVITDALEN 84

6	92000	1050N	12	9	264	47	1,5	7
7	— —	1100N	13	10	151	27	1,5	7
8	— —	1300N	23	18	290	52	1	5
9	— —	1350N	22	16	286	48	1	5
10	— —	1400N	12	9	183	33	1	5
11	— —	1450N	20	14	193	32	1	5
12	— —	1500	12	9	193	34	1,5	7

Nyberg et.

			Cu	ppm	Zn	ppm	Pb	ppm
22	1100 S	300V	15	12	64	12	1	5
23	— " —	275V	23	17	127	24	2	11
24	1200 S	500V	12	9	74	14	1	5
25	— " —	475V	14	11	69	13	1.5	8
26	— " —	450V	22	17	97	19	2	11
27	— " —	425V	14	11	45	9	2	11
28	— " —	400V	30	23	139	27	1.5	8
29	— " —	350V	19	15	148	28	2	11
30	— " —	325V	10	8	119	23	2	11
1	— " —	300V	10	8	70	13	2	11
2	— " —	275V	61	48	89	17	2	11
3	— " —	250V	23	18	163	31	2	11
4	1300 S	500V	7	5	47	9	1	5
5	— " —	475V	21	16	171	32	2	11
6	— " —	450V	25	18	93	16	2	10
7	— " —	425V	13	10	92	18	2	11
8	— " —	400V	18	14	122	23	1.5	8
9	— " —	375V	11	9	165	32	2	11
10	— " —	350V	25	20	70	13	2	11
11	— " —	325V	16	12	205	39	1.5	8
12	— " —	300V	19	15	185	35	1	5

SVEEN - 84

13	600V	100 S	3	2	30	6	1	5
14	— " —	50 S	17	13	430	91	1	5
15	— " —	0 N S	7	5	112	21	1	5
16	— " —	25 N	16	13	225	43	1	5
17	— " —	50 N	23	17	447	91	1.5	8
18	— " —	75 N	24	17	352	67	1	5

VAROTJONNA-84

			Cu	ppm	Zn	ppm	Pb	ppm
25	1300N	150V	11	9	495	119	2,5	14
26	— " —	100V	14	11	464	112	2	11
27	— " —	50V	17	13	^{10%} 72	146	2,5	14
28	— " —	00V	26	21	^{10%} 133	280	4	22
29	1400N	300V	18	14	319	72	3,5	19
30	— " —	250V	17	13	337	76	3	17
1	— " —	200V	15	12	511	117	5	27
2	— " —	150V	16	12	533	123	2	11
3	— " —	100V	8	6	369	76	2,5	14
4	— " —	50V	13	10	579	131	3	16
5	— " —	00V	177	132	^{5%} 550	2038	114	600
6	1500N	300V	11	8	833	232	3	16
7	— " —	250V	8	6	540	122	4	21
8	— " —	200V	11	8	517	119	4,5	24
9	— " —	150V	6	5	381	78	3	16
10	— " —	100V	7	5	284	55	2,5	14
11	— " —	50V	11	8	1044	396	4	21
12	— " —	00V	140	105	^{5%} 300	1118	13	69
13	— " —	500	24	19	1017	396	5	27
14	— " —	1000	15	12	959	305	2	11
15	— " —	1500	87	67	1530	1095	9	49
16	— " —	2000	94	73	1380	965	4	22
17	— " —	2500	48	37	1330	856	2	11
18	— " —	3000	129	100	1345	890	3	16

NyBERGET - 84

19	1100 S	375V	29	22	196	36	1,5	8
20	— " —	350V	12	9	76	14	1,5	8
21	— " —	325V	24	17	101	17	1	5

SVEEN - 84

		Cu	ppm	Zn	ppm	Pb	ppm
8	1000V 50S	6	5	114	21	1	5
9	— — 0NS	7	5	160	29	1	5
10	— — 25N	13	10	224	41	1	5
11	— — 50N	19	15	256	47	1	5
12	— — 75N	49	33	526	102	1	4
13	— — 100N	4	3	42	7	1	5
14	— — 150N	12	9	497	97	1	5
15	1100V 100S	78	60	386	75	3	15
16	— — 0NS	5	4	37	7	1	5
17	— — 25N						
18	— — 50N						
19	— — 75N						
20	— — 100N						
21	— — 150N						

VAROHEI - 84

27	1	48	11	206	29	15	6
28	2	14	11	246	44	3	15
29	3	20	16	173	32	2	5
30	4	14	11	151	27	1	5

KVITDALEN 84

6	92000 1050N						
7	— — 1100N						
8	— — 1300N						
9	— — 1350N						
10	— — 1400N						
11							
12							

			Cu	ppm	Zn	ppm	Pb	ppm
19	600V	100N	14	10	274	46	1	5
20	— " —	150N	13	10	174	31	1	5
21	— " —	200N	64	47	250	45	1	5
22	700V	100S	7	5	49	9	1	5
23	— " —	50S	28	21	226	42	1	5
24	— " —	0NS	77	60	260	49	1	5
25	— " —	50N	71	54	281	53	1	5
26	— " —	75N	18	13	212	39	1	5
27	— " —	100N	10	7	60	11	1	5
28	— " —	150N	9	7	138	26	1	5
29	— " —	200N	54	28	544	70	1	5
30	800V	100S	4	3	10	2	0,5	3
1	— " —	50S	5	4	128	23	1	5
2	— " —	0NS	20	15	240	42	1	5
3	— " —	25N	23	17	435	87	1	5
4	— " —	50N	32	25	509	113	2	10
5	— " —	75N	47	36	432	87	1,5	8
6	— " —	150N	4	3	86	15	1	5
7	— " —	200N	6	5	170	30	1	5
8	900V	100S	39	31	616	153	2	10
9	— " —	50S	46	36	385	76	2	10
10	— " —	0NS	3	2	45	8	1	5
11	— " —	25N	11	8	216	39	1	5
12	— " —	50N	14	11	360	70	2	10
13	— " —	75N	29	23	531	118	2,5	13
14	— " —	100N	3	2	52	8	2	8
15	— " —	150N	6	4	93	16	1	5
16	— " —	200N	6	4	117	20	1	5
17	1000V	100S	4	3	46	7	1	4

VAROTJONNA-84

			Cu	ppm	Zn	ppm	Pb	ppm
25	1300N	150V	11	9	495	119	25	14
26	— " —	100V	14	11	464	112	2	11
27	— " —	50V	17	13	^{10%} 72	146	25	14
28	— " —	00V	26	21	^{10%} 133	280	4	22
29	1400N	300V	18	14	319	72	35	19
30	— " —	250V	17	13	337	76	3	17
1	— " —	200V	15	12	511	117	5	27
2	— " —	150V	16	12	533	123	2	11
3	— " —	100V	8	6	369	76	25	14
4	— " —	50V	13	10	579	131	3	16
5	— " —	00V	177	132	^{5%} 550	2038	114	600
6	1500N	300V	11	8	833	232	3	16
7	— " —	250V	8	6	540	122	4	21
8	— " —	200V	11	8	517	119	45	24
9	— " —	150V	6	5	381	78	3	16
10	— " —	100V	7	5	284	55	25	14
11	— " —	50V	11	8	1044	396	4	21
12	— " —	00V	140	105	^{5%} 300	1118	13	69
13	— " —	500	24	19	1017	396	5	27
14	— " —	1000	15	12	959	305	2	11
15	— " —	1500	87	67	1530	1095	9	49
16	— " —	2000	94	73	1380	965	4	22
17	— " —	2500	48	37	1330	856	2	11
18	— " —	3000	129	100	1345	890	3	16

Ny BERGET - 84

19	1100 S	375V	29	22	196	36	15	3
20	— " —	350V	12	9	76	14	15	8
21	— " —	325V	24	17	101	17	1	5

NyBERGET- 84

			Cu	ppm	Zn	ppm	Pb	ppm
22	1100 S	300V	15	12	64	12	1	5
23	— " —	275V	23	17	127	24	2	11
24	1200 S	500V	12	9	74	14	1	5
25	— " —	475V	14	11	69	13	1.5	8
26	— " —	450V	22	17	97	19	2	11
27	— " —	425V	14	11	45	9	2	11
28	— " —	400V	30	23	139	27	1.5	8
29	— " —	350V	19	15	148	28	2	11
30	— " —	325V	10	8	119	23	2	11

ASVANGEN - 84.

			Cu	ppm	Zn	ppm	Pb	ppm
28	1100N	50V	22	17	200	40	2	11
29	— " —	100V	19	15	170	35	2	11
30	— " —	125V	32	25	250	52	4	22
1	— " —	150V	18	12	336	67	3	15
2	1500N	1250	82	63	236	48	2	11
3	— " —	1500	119	94	320	72	2	11
4	— " —	1750	24	19	214	45	1	6
5	— " —	2000	167	132	440	103	45	25
6	— " —	2250	13	10	130	27	1	6
7	— " —	2500	2	2	35	7	3	17

VARDTJØNNA - 84.

8	1200N	300V	20	16	320	72	2	11
9	— " —	250V	14	11	280	59	2	11
10	— " —	200V	7	5	168	35	1	5
11	— " —	150V	20	15	230	47	1.5	8
12	— " —	150V	16	12	205	42	1.5	8
13	— " —	100V	5	4	110	23	1	6
14	— " —	50V	14	11	270	55	3	16
15	— " —	00V	5	4	80	17	1	6
16	— " —	500	35	28	138	29	4	22
17	— " —	1000	6	5	170	35	1	5
18	— " —	1500	16	13	440	102	1	6
19	— " —	2000	13	10	217	46	1	6
20	— " —	2500	13	10	210	43	1	5
21	— " —	3000	7	5	17	3	1	5
22	1300N	300V	11	9	360	81	25	14
23	— " —	250V	22	17	400	94	25	14
24	— " —	200V	10	8	382	85	2	11

VAROTJONNA-84

			Cu	ppm	Zn	ppm	Pb	ppm
25	1300N	150V	11	9	495	119	2,5	14
26	— " —	100V	14	11	464	112	2	11
27	— " —	50V	17	13	10% 72	146	2,5	14
28	— " —	00V	26	21	10% 133	280	4	22
29	1400N	300V	18	14	319	72	3,5	19
30	— " —	250V	17	13	332	76	3	17

ØRNHOVDA - 84.

			Cu	ppm	Zn	ppm	Pb	ppm	
1	00V	175S	27	21	303	68	8	38 44	
2	"	200S	24	19	296	60	75	41	
3	"	225S	14	11	282	58	2	11	
4	100V	175S	27	21	260	54	4	22	
5	4000	25S	9	7	148	31	1	6	
6	"	150S	11	9	224	46	5	27	
7	"	300S	50	37	490	109	15	78	
8	"	350S	18	14	226	46	4	22	
9	"	375S	56	43	260	53	22	119	
10	"	400S	10	8	96	20	3	17	
11	"	450S	13	10	122	25	4	22	
12	6000	325S	22	17	310	68	5	27	
13	"	350S	16	12	128	26	1	5	
14	"	400S	13	10	155	32	1	5	

ÅSVANGEN - 84

15	ONS	200V	21	16	410	90	2	10	
16	"	250V	24	19	370	86	25	14	
17	"	300V	22	17	250	51	2	11	
18	"	350V	14	11	270	55	1,5	8	
19	"	400V	30	24	290	59	2	11	
20	100N	225V	29	23	310	69	2	11	
21	"	250V	21	17	240	49	3	16	
22	"	275V	26	20	305	67	2	11	
23	"	300V	29	22	305	66	2	11	
24	800N	125V	50	39	288	59	2	11	
25	1000N	100V	255	201	447	102	2,5	14	
26	"	125V	12	9	135	28	1	5	
27	"	150V	24	19	210	43	2,5	14	

ASVANGEN - 84.

			Cu	ppm	Zn	ppm	Pb	ppm
28	1100N	50V	22	17	200	40	2	11
29	— " —	100V	19	15	170	35	2	11
30	— " —	125V	32	25	250	52	4	22

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 22064

REF. FILE 17711-R1

115 C. ROCKS PROJ. 330.203

WERE ANALYSED AS FOLLOWS:

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

X-RAY ASSAY LABORATORIES LIMITED

DATE 24-AUG-84

CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
H2-BH-3-84-2000-2100	<2	6.5	6.0	10
H2-BH-3-84-2100-2200	<2	1.0	6.0	12
H2-BH-3-84-2200-2300	<2	15.0	6.0	26
H2-BH-3-84-2300-2400	<2	3.5	5.5	18
H2-BH-3-84-2400-2500	<2	2.5	5.0	14
H2-BH-3-84-2500-2600	<2	2.5	5.5	18
H2-BH-3-84-2600-2700	<2	3.0	5.5	16
H2-BH-3-84-2700-2800	<2	1.0	4.5	18
H2-BH-3-84-2800-2900	<2	3.0	5.0	18
H2-BH-3-84-2900-3000	<2	2.0	5.0	18
H2-BH-3-84-3000-3100	2	1.5	4.5	18
H2-BH-3-84-3100-3200	5	6.0	4.5	12
H2-BH-3-84-3200-3300	<2	2.5	5.0	12
H2-BH-3-84-3300-3400	<2	1.5	5.5	10
H2-BH-3-84-3400-3500	<2	1.5	6.5	10
H2-BH-3-84-3500-3600	<2	2.5	6.0	14
H2-BH-3-84-3600-3700	<2	1.0	6.0	18
H2-BH-3-84-3700-3800	<2	0.5	5.5	16
H2-BH-4-84-2760-2860	<2	25.0	29.0	610
H2-BH-4-84-3490-3590	11	740.	360.	410
H2-BH-4-84-3590-3690	3	460.	230.	66
H2-BH-4-84-3690-3790	<2	42.0	200.	40
H2-BH-4-84-4830-4930	<2	72.0	55.0	18
H2-BH-4-84-4930-5030	3	99.0	57.0	18
H2-BH-4-84-5030-5110	4	42.0	58.0	18
H4-BH-1-84-700-800	<2	97.0	40.0	2
H4-BH-1-84-800-900	<2	87.0	47.0	2
H4-BH-1-84-900-1000	<2	14.0	32.0	2
H4-BH-1-84-1000-1100	<2	48.0	30.0	4
H4-BH-1-84-1100-1200	<2	29.0	29.0	4
H4-BH-1-84-1240-1340	<2	37.0	54.0	2
H4-BH-1-84-1340-1440	<2	13.0	38.0	4
H4-BH-1-84-1440-1560	<2	53.0	46.0	4
H4-BH-1-84-1660-1700	<2	2.5	30.0	2
H4-BH-1-84-1700-1800	<2	68.0	38.0	2
H4-BH-1-84-1800-1900	<2	20.0	11.0	<2
H4-BH-1-84-2700-2800	<2	4.5	22.0	2
H4-BH-1-84-2800-2900	<2	7.0	24.0	4
H4-BH-1-84-2900-3000	<2	30.0	32.0	2
H4-BH-1-84-3100-3200	<2	59.0	30.0	2
H4-BH-1-84-3200-3250	<2	59.0	50.0	4
H4-BH-1-84-3350-3450	<2	65.0	37.0	4
H4-BH-1-84-3450-3550	<2	90.0	58.0	4
H4-BH-1-84-3550-3650	<2	40.0	22.0	2
H4-BH-1-84-3850-3900	<2	4.5	15.0	<2
H4-BH-1-84-3900-4000	<2	4.0	13.0	2
H4-BH-1-84-4000-4110	<2	5.5	11.0	2
H4-BH-1-84-4160-4260	<2	1.5	13.0	2
H4-BH-1-84-4260-4360	<2	9.5	13.0	2
H4-BH-1-84-4360-4430	4	92.0	16.0	2

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
H4-BH-1-84-4630-4700	<2	91.0	21.0	2
H4-BH-1-84-4750-4850	<2	63.0	19.0	2
H4-BH-1-84-5060-5160	4	6.0	12.0	<2
H4-BH-1-84-5160-5260	<2	1.0	8.5	<2
H4-BH-1-84-5260-5360	<2	74.0	10.0	2
H4-BH-1-84-5360-5460	<2	2.0	9.5	<2
H4-BH-1-84-5460-5560	4	4.0	14.0	<2
H4-BH-1-84-5560-5660	<2	8.0	12.0	<2
H4-BH-1-84-5660-5760	<2	2.5	8.5	2
H4-BH-1-84-5760-5860	<2	37.0	15.0	2
H4-BH-1-84-6050-6150	<2	110.	24.0	4
H4-BH-1-84-6350-6400	<2	4.0	10.0	<2
H4-BH-1-84-6400-6500	<2	23.0	13.0	<2
H4-BH-1-84-6500-6600	<2	120.	18.0	<2
H4-BH-1-84-6600-6700	<2	3.5	15.0	2
H4-BH-1-84-7100-7200	7	29.0	17.0	4
H4-BH-1-84-7200-7300	<2	2.0	13.0	2
H4-BH-1-84-7300-7400	5	3.0	14.0	4
H4-BH-1-84-7700-7800	3	62.0	23.0	4
H4-BH-1-84-7800-7900	<2	63.0	25.0	4
H4-BH-1-84-7900-8000	<2	38.0	19.0	4
H4-BH-1-84-8000-8040	<2	250.	34.0	4
H4-BH-1-84-8140-8220	<2	260.	24.0	2
H4-BH-1-84-8250-8350	<2	120.	22.0	4
H4-BH-1-84-8460-8560	<2	7.0	17.0	2
H4-BH-1-84-8560-8630	<2	120.	30.0	4
H4-BH-1-84-8670-8700	<2	1.5	9.0	<2
H4-BH-1-84-8700-8800	<2	91.0	15.0	4
H4-BH-1-84-9000-9100	<2	26.0	20.0	2
H4-BH-1-84-9100-9200	<2	71.0	20.0	2
H4-BH-1-84-9200-9300	6	2400.	33.0	4
H4-BH-1-84-9300-9400	<2	33.0	12.0	2
H4-BH-1-84-9400-9500	<2	16.0	10.0	2
H4-BH-1-84-9570-9600	<2	2.5	15.0	2
H4-BH-1-84-9670-9700	<2	110.	37.0	4
H4-BH-1-84-9700-9800	<2	36.0	21.0	4
H2-BH-2-84-600-630	<2	5.0	20.0	2
H2-BH-2-84-830-930	<2	45.0	12.0	6
H2-BH-2-84-1240-1300	<2	27.0	17.0	2
H2-BH-2-84-1300-1400	<2	60.0	23.0	4
H2-BH-2-84-1400-1500	4	220.	17.0	4
H2-BH-2-84-1500-1565	<2	49.0	32.0	2
H2-BH-2-84-1660-1760	<2	44.0	16.0	4
H2-BH-2-84-1760-1850	<2	100.	12.0	4
H2-BH-2-84-1900-1930	16	110.	14.0	6
H2-BH-2-84-2000-2100	<2	47.0	17.0	6
H2-BH-2-84-2100-2200	<2	43.0	19.0	6
H2-BH-2-84-2200-2300	<2	180.	19.0	6
H2-BH-2-84-2300-2350	3	240.	20.0	6
H2-BH-2-84-2550-2600	<2	72.0	21.0	4

SAMPLE	AU PPB	CU PPM	ZN PPM	PB PPM
H2-BH-2-84-2900-3000	<2	7.0	15.0	6
H2-BH-2-84-3000-3100	8	68.0	19.0	6
H2-BH-2-84-3100-3220	<2	9.0	28.0	8
H2-BH-2-84-3320-3420	<2	62.0	32.0	6
H2-BH-2-84-3640-3700	<2	46.0	33.0	6
H2-BH-2-84-3800-3900	19	77.0	16.0	8
H2-BH-2-84-3900-4000	14	110.	19.0	10
H2-BH-2-84-4050-4150	3	96.0	25.0	8
H2-BH-2-84-4150-4250	2	120.	40.0	14
H2-BH-2-84-4250-4350	<2	110.	31.0	16
H2-BH-2-84-4350-4450	9	420.	55.0	16
H2-BH-2-84-4450-4550	<2	95.0	32.0	22
H2-BH-2-84-4550-4650	2	94.0	48.0	16
H2-BH-2-84-4650-4760	<2	76.0	39.0	20
H2-BH-2-84-4950-5000	<2	430.	83.0	10

FOLLDAL VERK AS

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS PRØVER.

[illegible]

FOLLDAL VERK $\frac{1}{3}$

ANALYSERAPPORT

Materiale, referanse:

[illegible]

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
19-JUL-84

REPORT 21791

REF. FILE 17467-K4

32 C.ROCKS PROJ. 330.203

WERE ANALYSED AS FOLLOWS:

AU PPB	METHOD FADCP	DETECTION LIMIT 2.000
--------	-----------------	--------------------------

DATE 31-JUL-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*
Per Mgr.

SAMPLE	AU PPB
H2/8403/37.50-38.50	<2
H2/8403/38.50-39.50A	<2
H2/8403/38.50-39.50B	<2
H2/8403/39.50-40.50	8
H2/8403/40.50-41.50	32
H2/8403/41.50-42.50	<2
H2/8403/42.50-43.50	<2
H2/8403/43.50-44.50	<2
H2/8403/44.50-45.50	<2
H2/8403/45.50-46.50	<2
H2/8403/46.50-47.50	<2
H2/8403/47.50-48.50	<2
H2/8403/49.50-50.50	<2
H2/8403/50.50-51.50	<2
H2/8403/51.50-52.50	<2
H2/8403/52.50-53.50	<2
H2/8403/53.50-54.50	<2
H2/8403/54.50-55.50	<2
H2/8403/55.50-56.50	<2
H2/8403/56.50-57.50	<2
H2/8403/57.50-58.50	6
H2/8403/58.50-59.50	<2
H2/8403/59.50-60.50	<2
H2/8403/60.50-61.50	<2
H2/8403/61.50-62.50	<2
H2/8403/62.50-63.50	<2
H2/8403/63.50-64.50	<2
H2/8403/78.00-79.00	4
H2/8403/81.00-82.00	6
H2/8403/84.00-85.00	4
H2/8403/85.00-86.00	3
H2/8403/86.00-87.00	<2

6 JUL 1984

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
27-JUN-84

REPORT 21646

REF. FILE 17216-H3

97 C.PULPS, 58 PULPS PROJ. 330.203

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500

DATE 19-JUL-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

31 JUL 1984

SAMPLE	AU PPB	CU PPM
HIV84-01,12.00-12.40	<2	42.0
HIV84-01,15.60-16.60	<2	55.0
HIV84-01,19.00-20.00	<2	110.
HIV84-01,20.00-21.00	<2	9.0
HIV84-01,21.00-22.00	<2	120.
HIV84-01,22.00-23.00	<2	430.
HIV84-01,23.00-24.00	<2	120.
HIV84-01,24.00-25.00	<2	24.0
HIV84-01,25.00-26.00	4	38.0
HIV84-01,26.00-27.00	<2	77.0
HIV84-01,30.00-31.00	<2	190.
HIV84-01,32.50-33.50	<2	94.0
HIV84-01,36.50-37.50	<2	170.
HIV84-01,37.50-38.50	<2	330.
HIV84-01,41.10-41.60	<2	7.0
HIV84-01,44.30-45.30	<2	150.
HIV84-01,45.30-46.30	<2	89.0
HIV84-01,47.00-47.50	<2	160.
HIV84-01,48.80-49.60	<2	260.
HIV84-01,49.60-50.60	<2	280.
HIV84-01,58.50-59.50	<2	100.
HIV84-01,59.50-60.50	<2	52.0
HIV84-01,61.50-62.50	<2	100.
HIV84-01,62.50-63.50	<2	140.
HIV84-01,67.00-68.00	<2	130.
HIV84-01,68.00-69.00	<2	76.0
HIV84-01,69.00-70.00	<2	93.0
HIV84-01,70.00-71.00	<2	56.0
HIV84-01,74.05-75.05	<2	41.0
HIV84-01,75.05-76.05	<2	5.0
HIV84-01,76.05-77.05	<2	25.0
HIV84-01,80.40-81.40	<2	330.
HIV84-01,82.20-82.50	<2	38.0
HIV84-01,83.50-84.50	<2	260.
HIV84-01,86.30-86.70	<2	70.0
HIV84-01,88.00-89.00	<2	190.
HIV84-01,89.00-90.00	<2	430.
HIV84-01,95.00-95.70	<2	170.
HIV84-01,96.00-96.70	<2	6.0
HIV84-02,6.30-7.30	<2	51.0
HIV84-02,7.30-8.30	<2	43.0
HIV84-02,9.40-10.40	<2	89.0
HIV84-02,10.40-11.40	<2	170.
HIV84-02,11.40-12.40	<2	200.
HIV84-02,15.60-16.60	<2	140.
HIV84-02,18.50-19.00	<2	49.0
HIV84-02,19.20-20.00	<2	46.0
HIV84-02,23.50-24.50	<2	87.0
HIV84-02,24.50-25.50	<2	61.0
HIV84-02,26.00-27.00	<2	160.

SAMPLE	AU PPB	CU PPM
HIV84-02,27.00-28.00	<2	180.
HIV84-02,28.00-29.00	2	190.
HIV84-02,32.20-33.20	<2	58.0
HIV84-02,34.30-35.30	<2	88.0
HIV84-02,35.30-36.30	<2	98.0
HIV84-02,37.00-38.00	<2	71.0
HIV84-02,40.00-40.50	<2	81.0
HIV84-02,47.50-48.50	<2	160.
HIV84-02,48.50-49.50	<2	170.
HIV84-02,50.00-50.50	3	550.
HIV84-02,50.50-51.50	<2	250.
HIV84-02,51.50-52.50	<2	190.
HIV84-02,52.50-53.50	<2	170.
HIV84-02,53.50-54.50	<2	250.
HIV84-02,54.50-55.50	<2	640.
HIV84-02,55.50-56.50	<2	390.
HIV84-02,56.50-57.50	3	280.
HIV84-02,57.50-58.50	<2	130.
HIV84-02,58.50-59.50	18	540.
HIV84-02,59.50-60.50	4	170.
HIV84-02,60.50-61.50	9	270.
HIV84-02,61.50-62.50	10	250.
HIV84-02,62.50-63.50	9	180.
HIV84-02,63.50-64.50	13	140.
HIV84-02,64.50-65.50	5	100.
HIV84-02,65.50-66.50	<2	110.
HIV84-02,66.50-67.50	3	130.
HIV84-02,67.50-68.50	4	130.
HIV84-02,68.50-69.50	<2	150.
HIV84-02,69.50-70.50	<2	150.
HIV84-02,70.50-71.50	<2	190.
HIV84-02,71.50-72.50	<2	130.
HIV84-02,72.50-73.50	2	140.
HIV84-02,73.50-74.50	9	140.
HIV84-02,74.50-75.50	3	100.
HIV84-02,75.50-76.50	5	190.
HIV84-02,76.50-77.50	3	210.
HIV84-02,77.50-78.50	7	160.
HIV84-02,78.50-79.50	5	160.
HIV84-02,79.50-80.50	3	170.
HIV84-02,80.50-81.50	<2	200.
HIV84-02,81.50-82.50	6	210.
HIV84-02,82.50-83.50	6	180.
HIV84-02,83.50-84.50	3	140.
HIV84-02,84.50-85.50	3	84.0
HIV84-02,85.50-86.50	11	170.
HIV84-02,86.50-86.90	9	120.
SENNALANDET11-12M	<2	--
SENNALANDET12-13M	<2	--
SENNALANDET13-14	<2	--

SAMPLE	AU PPB	CU PPM
SENNALANDET14.4-15	9	--
SENNALANDET15-16	4	--
SENNALANDET16-17	3	--
SENNALANDET17-18	3	--
SENNALANDET18-19	4	--
SENNALANDET19-20	7	--
SENNALANDET20-21	3	--
SENNALANDET21-22	5	--
SENNALANDET22-23	3	--
SENNALANDET23-24	3	--
SENNALANDET24-25	6	--
SENNALANDET25-26	4	--
SENNALANDET26-27	4	--
SENNALANDET27-27.30	4	--
SENNALANDET43.5-44	7	--
SENNALANDET44-45	3	--
SENNALANDET45-46	4	--
SENNALANDET46-47	4	--
SENNALANDET47-48	3	--
SENNALANDET48-49	2	--
SENNALANDET49.3-49.7	<2	--
SENNALANDET49.7-50	2	--
SENNALANDET49-49.9	73	--
SENNALANDET50-51	3	--
SENNALANDET51-52	11	--
SENNALANDET52-53	10	--
SENNALANDET53-54	8	--
SENNALANDET59-60	6	--
SENNALANDET60.5-61	8	--
SENNALANDET61-62	<2	--
SENNALANDET62-62.4	3	--
SENNALANDET63-64	2	--
SENNALANDET64-65	47	--
SENNALANDET65-66	5	--
SENNALANDET66-67	4	--
SENNALANDET67-68	3	--
SENNALANDET68-68.40	9	--
SENNALANDET68.8-69	<2	--
SENNALANDET69-70	13	--
SENNALANDET70-71	3	--
SENNALANDET71-72	5	--
SENNALANDET72-73	6	--
SENNALANDET73-73.5	4	--
SENNALANDET73.5-74	<2	--
SENNALANDET74-75	8	--
SENNALANDET75-76	8	--
SENNALANDET76-77	2	--
SENNALANDET77-78	<2	--
SENNALANDET80-81	<2	--
SENNALANDET81-82	8	--

SAMPLE	AU PPB	CU PPM
SENNALANDET82-83	4	--
SENNALANDET83-84	13	--
SENNALANDET84-85	9	--
SENNALANDET85-86	7	--
SENNALANDET86-87	9	--

Bk. 1 Summelandt. 2500 B / Soderassa
1979.

Prover for analysering 1FA.

3h. nr. 1 Summelandt.

X-244 84

15-16 mV

0.07 - 0.17

4 ppb

21-22 mV

0.36 - 0.46

5

47-48 mV

1.66 - 1.59

3

51-52 mV

0.05 - 0.08

11

51-62 mV

0.27 - 0.20

22

70-71 mV

0.22 - 0.18

3

86-87 mV

0.11 - 0.11

9

94-95 mV

0.12 - 0.05

74-75 mV

0.05 - 0.05

8

54-55 mV

0.05 - 0.05

ppm Acc

sniff ~ 0.30 ppm.

SAMPLE	AU OZ/TON	AG OZ/TON
NORDERVOLLEN 83-1-2	NIL	--
NORDERVOLLEN 83-1-3	NIL	--
NORDERVOLLEN 83-1-4	NIL	--
NORDERVOLLEN 83-1-5	NIL	--
NORDERVOLLEN 83-1-6	NIL	--
NORDERVOLLEN 83-1-7	NIL	--
NORDERVOLLEN 83-1-8	NIL	--
NORDERVOLLEN 83-1-9	NIL	--
NORDERVOLLEN 83-1-10	NIL	--
REDBERG 1-84	NIL	NIL
REDBERG 5-85	0.001	NIL
SALG 84-01-1	TRACE	NIL
GAMM 84-01-31	NIL	NIL
GAMM 84-01-32	NIL	NIL
GAMM 84-01-33	NIL	NIL
GAMM 84-01-34	NIL	NIL
GAMM 84-01-35	NIL	NIL
GAMM 84-01-36	NIL	NIL
GAMM 84-01-37	NIL	NIL
GAMM 84-01-38	NIL	NIL
GAMM 84-01-39	NIL	NIL
GAMM 84-01-40	NIL	NIL
GAMM 84-01-41	NIL	NIL
HIV 84-1	NIL	--
HIV 84-2	0.001	--
HIV 84-3	NIL	--
HA-11-R-10	NIL	--
NORDERVOLLEN 83-1-1	NIL	--

SALG 84-01-25	TRACE	TRACE
SALG 84-01-26	0.002	NIL
SALG 84-01-27	NIL	NIL
SALG 84-01-28	NIL	NIL
SALG 84-01-29	0.001	NIL
SALG 84-01-30	TRACE	NIL
SALG 84-01-31	TRACE	NIL
SALG 84-01-32	TRACE	NIL
SALG 84-01-33	NIL	NIL
SALG 84-01-34	NIL	NIL
SILIS 84-01-13	NIL	NIL
SILIS 84-01-14	NIL	NIL
SILIS 84-01-15	NIL	NIL
SILIS 84-01-16	NIL	NIL
SILIS 84-01-17	0.001	NIL

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	628	220		221	
ATB - 21	15	1339	1306			
ATB - 22	16	213	340			
ATB - 23	15	776	938			
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			
TUFF-84 - 01	153	34165	81477	163		

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	95921	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 1350	10,15%	1,88%		33	16,2	
NONSVOLA 842 1090N 1350	1,84%	0,61%		5	-	
ATB-84-36	119	149	≤ 120	+		
ATB-84-41	78	514	23683	10	221	
ATB-84-39	65	297	15340	5		
ATB-84-40	64	235	6850	3		
KRUPP - SØRGÅRDSÆTRI 304 A	159	78				
KRUPP SØRGÅRDSÆTRI 304 B	513	732				
KRUPP 305 E6 Ø GEITBERGET	342	138				
KRUPP 306 ØVABEKKEN	195	72				
KRUPP 307 ØVABEKKEN	169	50				

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: FASTFJELLSPRØVER

[illegible]

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

[illegible]

FOLLDAL VERK 1/3

ANALYSERAPPORT

Materiale, referanse: BORKJERNEPRØVER

KAKELDALE N.	ppm Cu	ppm Zn	ppm Pb			
Bh 99 17,00 - 17,70 m	110	161	120 ppm			
Bh 99 17,70 - 18,50 m	35	147				
Bh 100 5,70 - 6,70 m	202	117				
Bh 100 6,70 - 7,70 m	131	97				
Bh 100 7,70 - 8,30 m	125	118				
Bh 101 23,30 - 23,70	55	216				
NORDERVOLL 83 87,60 - 88,0	149	179				
" 88,10 - 88,60 m	150	132				
88,60 - 89,10 m	172	126				
89,10 - 89,60 m	94	110	120 ppm			
89,60 - 90,10 m	88	128				
90,10 - 90,60 m	132	137				
90,60 - 91,10 m	111	131				
91,10 - 91,60 m	119	108				
91,60 - 92,10 m	123	91				
92,10 - 92,60 m	189	89				
MOSENG Bh 83-1r 141,35 - 141,60 m	202	82				
" 141,60 - 141,90 m	211	100				

FOLLDAL VERK 1/3

ANALYSERAPPORT

Materiale, referanse:

Vardtjern 03-84	ppm Cu	ppm Zn	ppm Pb			
7,00 - 8,00	153	122				
8,00 - 9,00	261	108				
9,00 - 10,00	87	96				
10,00 - 11,00	92	86				
11,00 - 12,00	167	82				
12,00 - 13,00	29	110	120 ppm			
13,00 - 14,00	74	121				
14,00 - 15,00	58	82				
15,00 - 16,00	47	109				
16,00 - 17,00	76	110				
17,00 - 18,00	61	96				
18,00 - 19,00	32	108				
19,00 - 20,00	96	87				
20,00 - 21,00	149	104				
21,00 - 22,00	78	172				
22,00 - 23,00	48	94				
23,00 - 24,00	174	86				

ANALYSERAPPORT

Materiale, referanse: **BOEKJERNEPRØVER.**

Vardtj. 03 - 84	ppm Cu	ppm Zn	ppm Pb
24,00 - 25,00	112	173	≤ 120 ppm.
25,00 - 26,00	139	129	
26,00 - 27,00	206	112	
27,00 - 28,00	161	131	
28,00 - 29,00	127	140	
29,00 - 30,00	63	118	≤ 120 ppm.
30,00 - 31,00	63	92	
31,00 - 32,00	78	88	
32,00 - 33,00	156	592	
33,00 - 34,00	328	167	
34,00 - 35,00	312	176	≤ 120 ppm.
52,70 - 53,70	153	145	
53,70 - 54,70	72	209	
54,70 - 55,70	173	252	
55,70 - 56,70	338	140	
56,70 - 57,70	161	152	
57,70 - 58,70	99	151	

ANALYSERAPPORT

Materiale, referanse:

[illegible]

ANALYSERAPPORT

Materiale, referanse: BORK, ERNEPRØVER

KAKEU OALE N.	ppm Cu	ppm Zn	ppm Pb
Bh. 99 17,00-17,70m	110	161	120 ppm
Bh 99 17,70-18,50m	35	147	
Bh 100 5,70-6,70m	202	117	
Bh 100 6,70-7,70m	131	97	
Bh 100 7,70-8,30m	125	118	
Bh 101 23,30-23,70	55	216	
NORDERVOLL ^{Bh 83-02} 83 87,60-88,0	149	179	
- " - 88,10 - 88,60m	150	132	
88,60 - 89,10m	172	126	
89,10 - 89,60m	94	110	120 ppm
89,60 - 90,10m	88	128	
90,10 - 90,60m	132	137	
90,60 - 91,10m	111	131	
91,10 - 91,60m	119	108	
91,60 - 92,10m	123	91	
92,10 - 92,60m	189	89	
141,35 - 141,60m	202	82	

ANALYSERAPPORT

Materiale, referanșe:

[illegible]

			Cu	ppm	Zn	ppm	Pb	ppm
29	1500 S	50V	8	6	27	4	1	4
30	— —	150V	10	8	114	17	1	4
1	— —	200V	16	13	394	89	3	17
2	— —	250V	9	7	165	30	1,5	8
3	1400 S	1000	17	14	164	30	2,5	14
4	— —	500	20	16	348	80	2	11
5	— —	100V	20	16	278	52	2	11
6	— —	150V	9	7	255	48	2,5	14
7	— —	200V	6	5	69	12	1,5	8
8	— —	250V	13	10	214	40	2	11

TALLSJØEN

9	300 N	50V	49	40	288	54	4	22
10	200 N	25V	31	25	276	52	4	22
11	200 N	00V	34	27	240	44	3	16
12	300 N	75V	82	66	380	86	20	109
13	300 N	100V	200	149	440	101	4	20

Hva med
lokalisering her?

BRENNVOLA

14	5700 S	500	10	8	45	8	3	16
15	— —	1000	11	9	40	7	1	5
16	— —	4000	10	7	28	5	0,5	2
17	— —	4500	11	7	36	5	2	9
18	— —	5000	10	8	26	5	1	5
19	— —	5500	9	7	30	5	1	5
20	— —	8000	8	5	28	4	1,5	6
21	— —	10500	11	9	47	9	3	16
22	— —	12000	15	12	48	9	2,5	14

NOLLERVOLLEN NORDERVOLLEN

			Cu	ppm	Zn	ppm	Pb	ppm
1	1200N	500V	59	46	511	88	1	4
2	—	550V	107	82	324	54	2	7
3	—	600V	90	63	300	46	2	7
4	—	650V	18	14	164	24	2	7
5	—	700V	30	22	147	21	2	7
6	—	750V	12	9	120	17	2	7
7	—	800V	31	23	180	27	2	7
8	1300N	500V	72	56	403	71	3	11
9	—	550V	20	15	196	30	2	7
10	—	600V	94	73	262	40	2,5	9
11	—	650V	82	60	210	30	2,5	9
12	—	700V	43	33	250	38	3	11
13	—	750V	24	19	140	21	2	8
14	—	800V	15	10	74	9	2	6

B

OSCAR

16	1600S	150ø	117	90	548	92	5	18
17	—	100ø	18	14	101	15	1	4
18	—	50ø	15	12	222	34	5	19
19	—	0øV	14	11	277	42	2	7
20	—	50V	11	8	57	8	1	4
21	—	100V	12	9	222	34	1	4
22	—	150V	17	13	100	15	2	7
23	—	200V	3	2	66	10	1	4
24	—	250V	22	15	297	41	2	7
25	1500S	150ø	10	7	45	6	2	7
26	—	100ø	48	37	444	73	2,5	9
27	—	50ø	11	9	111	17	1	4
28	—	0øV	12	9	80	12	1	4

Jordprøver.

			Cu	ppm	Zn	ppm	Pb	ppm
10	BRV-84-bb005	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	6	59	9	1	5
14	— " —	1400V	9	7	64	11	7	39
15	— " —	1450V	8	6	50	8	1	5

Bekendtgørelse Afva.

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%} 820 ¹¹⁰	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	24	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	— " —	JOGGR	6	21	329	59	2	11

BRENNVOLA

			Cu	BRENNVOLA (mm)			Pb	As
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

GRANMO

1	400N	0 øV	11	9	333	65	3	16
2	500N	100V	19	15	380	72	3	16
3	500N	50V	13	10	306	60	2	11
4	500N	25V	14	10	315	58	2	10
5	500N	0 øV	26	21	525	115	2	11
6	500N	25 ø	14	11	887	204	2	10
7	500N	50 ø	30	23	825	197	3,5	19
8	500N	100 ø	24	19	660	145	4	22
9	525N	0 øV	9	7	403	81	2	10
10	600N	100 ø	16	13	330	65	3	16
11	600N	50 ø	33	26	590	127	2	11
12	600N	25 ø	34	27	465	104	4	21
13	600N	0 øV	20	16	320	62	2	11
14	600N	50V	19	15	248	45	2	11

MILSKIFTE

15	300N	50 ø	14	11	445	99	3	16
16	300N	75 ø	26	20	365	69	3	16
17	300N	125 ø	21	16	390	74	2	11

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

GRÅDALEN. 2-6

30.	GRÅDALEN - 1	2%	25	993	2%	218	1971	260	1971
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Forurensat av malen
fra trsp. vei?

Jodparker

SOLBARKEN

			Cu ppm	Zn ppm	Pb ppm	
1	600 ø	150 S	34	31	181	44 1 6
2	" "	100 S	21	19	123	29 1 6
3	" "	50 S	29	25	296	83 1,5 9
4	" "	25 N	57	53	305	91 2,5 16
5	" "	50 N	45	38	286	73 2 11
6	" "	100 N	26	24	220	60 2 13
7	" "	125 N	17	15	226	59 1 6
8	" "	150 N	22	20	190	47 1 6
9	" "	175 N	37	35	280	79 1,5 9
10	" "	200 N	56	53	240	74 1,5 10
11	" "	225 N	93	85	514	155 4 25

1	MALMBOA 1/2	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

4	NÅ	700 S - 150 ø	3	2	136	26	1	5
5	" "	" " - 100 ø	20	15	190	34	2	10
6	" "	" " - 50 ø	5	4	122	22	1	5
7	" "	" " - 0 ø V	2	2	110	21	1	5
8	" "	" " - 50 V	7	6	150	28	1	5
9	" "	" " - 100 V	12	10	275	57	1,5	8
10	" "	" " - 150 V	12	10	227	43	1	5
11	NÅ	800 S 150 ø	4	3	77	15	1	5
12	" "	" " - 100 ø	4	3	69	12	1	5
13	" "	" " - 50 ø	11	9	74	14	1	5
14	" "	" " - 0 ø V	4	3	67	12	1	5
15	" "	" " - 50 V	4	3	90	17	1	5

Polperov

			Cu	ppm	Zn	ppm	Pb	ppm.
16	NÅ 800 S	100V	9	7	115	22	1,5	8
17	— " —	150V	5	4	56	10	3	16
18	NÅ 900 S	150ø	31	25	124	23	1	5
19	— " —	100ø	32	26	126	24	1	5
20	— " —	50ø	252	177	132	22	2	9
21	— " —	0øV	5	4	76	14	1	5
22	— " —	50V	8	6	136	26	2,5	13
23	— " —	100V	12	10	234	44	1	5
24	— " —	150V	6	5	103	19	2	11
25	NÅ 1000 S	150ø	2	2	15	3	1	5
26	— " —	100ø	3	2	16	3	1	5
27	— " —	50ø	6	5	54	10	2	11
28	— " —	0øV	5	4	108	20	1,5	8
29	— " —	50V	6	5	97	18	1	5
30	— " —	100V	9	7	252	46	7	37
1	— " —	150V	8	6	160	29	2,5	13
2	NÅ 1100 S	150ø	10	8	380	81	1	5
3	— " —	100ø	4	3	119	21	1,5	8
4	— " —	50ø	4	3	64	12	1	5
5	— " —	0øV	12	9	336	72	1,5	8
6	— " —	50V	10	8	239	44	1	5
7	— " —	100V	7	5	176	31	2,5	13
8	— " —	150V	17	12	275	49	1	5

Food processor

			Cu	ppm	Zn	ppm	Pb	ppm.
16	NÅ 800 S	100V	9	7	115	22	1,5	8
17	— " —	150V	5	4	56	10	3	16
18	NÅ 900 S	150ø	31	25	124	23	1	5
19	— " —	100ø	32	26	126	24	1	5
20	— " —	50ø	252	177	132	22	2	9
21	— " —	0øV	5	4	76	14	1	5
22	— " —	50V	8	6	136	26	2,5	13
23	— " —	100V	12	10	234	44	1	5
24	— " —	150V	6	5	103	19	2	11
25	NÅ 1000 S	150ø	2	2	15	3	1	5
26	— " —	100ø	3	2	16	3	1	5
27	— " —	50ø	6	5	54	10	2	11
28	— " —	0øV	5	4	108	20	1,5	8
29	— " —	50V	6	5	97	18	1	5
30	— " —	100V	9	7	252	46	7	37
1	— " —	150V	8	6	160	29	2,5	13
2	NÅ 1100 S	150ø	10	8	380	81	1	5
3	— " —	100ø	4	3	119	21	1,5	8
4	— " —	50ø	4	3	64	12	1	5
5	— " —	0øV	12	9	336	72	1,5	8
6	— " —	50V	10	8	239	44	1	5
7	— " —	100V	7	5	176	31	2,5	13
8	— " —	150V	17	12	275	49	1	5
1	NVÅ 1200 S	150V	7	6	149	27	1,5	8
2	— " —	100V	8	7	218	41	1,5	8
3	— " —	50V	7	5	149	24	1	5
4	— " —	0øV	9	7	377	73	1	5
5	— " —	50ø	13	10	278	48	1	5
6	— " —	100ø	11	8	250	44	1	5

fordpinner

			Cu	ppm	Zn	ppm	Pb	ppm
7	NVA 1200S	150ø	13	11	284	54	2	11
8	NVA 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	— " —	0øV	12	8	252	40	1	5
12	— " —	50ø	5	4	26	5	05	3
13	— " —	100ø	11	8	118	21	1	5
14	— " —	150ø	23	15	473	94	2	11

FOLLDAL VERK AS

ANALYSERAPPORT

Materiale, referanse: BOK, ERNEPRØVER.

Bh 11-84 BRV	Rpm Cu	Rpm Zn	Rpm Pb	Rpm 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	-
127,80 - 128,30	16	39	8324	4
128,30 - 128,30	17	44	1,6093	7
128,30 - 128,30	16	77	1,1573	5
128,30 - 129,30	32	38	9249	4
129,30 - 129,80	34	37	1,8593	9
129,80 - 130,50	35	37	8502	4

FOLLDAL VERK A/S

Krause
Balke

ANALYSERAPPORT

Materiale, referanse: BOEKJERNE PROVER

[illegible]

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4
PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

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

DATE 01-OCT-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

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

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: BORK, ERNE PRØVER.

[illegible]

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

[illegible]

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-RDD-1	--	58.0	84.0
84-RDD-2	--	10.0	120.
BRV-B-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 1/3

ANALYSERAPPORT

Materiale, referanse: BORK, ERNE PRØVER.

[illegible]

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

[illegible]

X-RAY ASSAY LABORATORIES LIMITED

10 SEPT. 1984

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

TO: FOLLOAL VERK A/S

ATTN: IVAR KILLI

2661 HJERTINN

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

X-RAY ASSAY LABORATORIES LIMITED

27 AUG. 1984

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

DATE 20-AUG-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY
[Signature]

SAMPLE	CU PPM	ZN PPM	AG PPM	PB PPM
AT-84-1200V-1400N	9.0	73.0	1.0	<u>160</u>
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	<u>130</u>
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	<u>450</u> ✓
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	<u>140</u>
AT-84-1050V-1100N	7.0	86.0	1.5	<u>140</u>
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	<u>110</u>
AT-84-900V-1100N	5.5	49.0	1.5	<u>180</u>
AT-84-900V-1050N	2.0	11.0	<0.5	<u>40</u>
AT-84-900V-1000N	7.0	87.0	2.0	<u>140</u>
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	<u>930</u>
AT-84-750V-400S	11.0	74.0	1.5	<u>970</u>
AT-84-750V-450S	6.5	150.	0.5	<u>38</u>
AT-84-750V-500S	9.0	<u>170.</u>	1.0	42
AT-84-750V-550S	11.0	<u>190.</u>	<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

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

DATE 03-AUG-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*
per mgr

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-0N5	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

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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

DATE 03-AUG-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *S. Moore*

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-0NS	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-150N	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

				Cu	ppm	Zn	ppm	Pb	ppm
6	BRV-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	BRV-84-8250S	900V		34	28	37	7	19	115
19	— " —	850V		32	30	36	8	19	130
20	— " —	750V		19	16	40	8	1	6
21	— " —	700V		17	16	36	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	— " —	50V		9	9	95	21	25	18
2	— " —	0eV		25	24	130	28	6	42
3	— " —	50e		20	14	82	12	4	20
4	— " —	250e		21	21	76	17	3	21

BEENWOLLA - 84.

			Cu ppm	Zn ppm	Pb ppm
6	BEV-84-6300S	1750e	9	9	30
7	— " —	1700e	10	9	30
8	— " —	1650e	9	8	24
9	— " —	1550e	9	8	20
10	— " —	1450e	10	9	17
11	— " —	1400e	10	10	13
12	— " —	1250e	10	9	12
13	— " —	1050e	11	10	14
14	— " —	950e	22	18	89
15	— " —	900e	50	47	216
16	— " —	850e	17	16	40
17	— " —	800e	15	14	14
18	BEV-84-8250S	900V	34	28	37
19	— " —	850V	32	30	36
20	— " —	750V	19	16	40
21	— " —	700V	17	16	36
22	— " —	650V	13	12	30
23	— " —	600V	13	12	29
24	— " —	400V	13	11	45
25	— " —	350V	15	14	56
26	— " —	300V	20	19	68
27	— " —	250V	21	19	77
28	— " —	200V	20	19	49
29	— " —	150V	21	20	62
30	— " —	100V	16	15	60
1					
2					
3					
4					

GRADALEN.

		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 - 330 ø	11	11	27	6	35	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	25	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
1	" - 1300 ø	3	3	28	6	2	13
2	" - 1350 ø	2	2	14	3	1	7
3	" - 1400 ø	3	3	25	5	1	7
4	6300S 1850 ø	11	10	44	9	3	21
5	" - 1800 ø	10	10	36	6	15	10

			Cu	ppm	Zn	Mn	SK	FE	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

SIVIL DALEN.

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

GRÅDALEN.

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

GREENHOLM - 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	— " —	00V	4	4	18	5	1	7
25	— " —	500	4	4	18	5	1	7
26	— " —	1000	4	4	23	6	1.5	10
27	— " —	1500	7	7	19	5	2	14
28	— " —	2000	14	16	134	35	3	22
29	— " —	2500	7	8	20	5	2	14
30	— " —	3000	10	11	24	6	3	22

GRANDALEN - 84

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

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

ANALYSERAPPORT

Materiale, referanse:

[illegible]

Geoprosver

				Cu	ppm	Zn	ppm	Pb	ppm
11	BRV-84	b300S	100V	1	1	13	3	1	6
12		"	50V	8	8	43	9	1	7
13		"	00V	1	1	8	2	1	7
14		"	3500	10	10	46	10	3	21
15		"	4000	1	1	9	2	0.5	3
16		"	4500	1	1	16	3	1	7
17		"	5000	2	2	15	3	1	7
18		"	5500	14	14	41	9	2	14
19		"	6000	6	6	40	8	1	7
20		"	6500	1	1	5	1	1	6
21		"	7000	4	4	36	7	1.5	10
22		b400S	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

			Cu	ppm	Zn	ppm	Pb	ppm
1	BRV-84-bb005	1150V	10	8	50	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	50	8	1	5
6	SS-84	1A	11	9	211	35	4	22
7	— " —	2A	20	15	158	26	45	<u>244</u>
8	— " —	3A	18	14	304	56	6	<u>33</u>
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% 69} 615	<u>116</u>	6	<u>33</u>
13	— " —	7B	14	11	^{10% 110} 820	<u>184</u>	5	<u>28</u>
14	— " —	8A	13	10	308	53	2	10
15	— " —	9A	16	12	^{10%} 750	<u>138</u>	4	22
16	GRÅTANGEN-84-MYGR-1		16	13	100	17	27	11
27	— " —	2						
28	— " —	3	16	12	237	39	8	<u>44</u>
29	— " —	4	26	20	647	<u>123</u>	4	<u>22</u>
30	— " —	5	19	15	725	<u>144</u>	11	<u>60</u>
31	— " —	30GR 6	21	16	329	59	2	11

			Cu	ppm	Zn	ppm	Pb	ppm
7	NVA 1200S	150ø	13	11	284	54	2	11
8	NVA 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	— " —	0øV	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.

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

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

STORMYRA - 84

1	500N	50 ø			211			
2	"	100 ø			214			
3	"	125 ø			350			
4	"	150 ø			284			
5	"	200 ø			10% 136	255		
6	"	250 ø			325			
7	600N	25 ø			290			
8	"	75 ø			10% 514	104		
9	"	100 ø			357			
10	"	125 ø			460			
11	"	150 ø			191			
12	84- R. 660 S				139			
	Gossan v/ Rusten Gaard							

				Ca	rpm	ZoV	rpm	Pt	rpm
13	BRV. 84	5850 S	1650V	12	10	128	23	2	12
14		—	1600V	5	4	24	4	0,5	3
15		—	1550V	3	2	15	2	0,5	3
16		—	1500V	4	3	24	4	0,5	2
17		—	1450V	4	3	32	5	1	5
18		—	1400V	3	2	9	2	1	6
19		—	1350V	4	3	315	60	2	11
20		—	1300V	26	21	33	6	5	30
21		—	1100V	3	2	280	51	1	6
22		—	1050V	3	2	55	10	0,5	3
23		—	1000V	7	5	26	5	1	6
24		—	950V	4	3	16	3	1	6
25		—	800V	6	5	22	4	1	6
26		—	850V	5	4	18	3	1	5
27	6150 S		1600V	8	7	38	7	2	12
28		—	1550V	6	5	44	8	1	6
29		—	1500V	5	4	21	4	0,5	3
30		—	1450V	11	9	251	45	2	11
1		—	1400V	1	1	22	3	0,5	2
2		—	1350V	1	1	33	6	1	6
3		—	1300V	5	4	153	29	3	18
4		—	1250V	1	1	44	8	1	6
5		—	1200V	1	1	23	4	1	6
6		—	1150V	2	2	27	5	1	6
7		—	1100V	1	1	23	4	1	5
8		—	1050V	1	1	14	2	1	6
9		—	1000V	2	2	27	5	1	6
10		—	900V	2	2	30	6	1	6
11		—	850V	1	1	18	3	1	6

Scrap metal

				Cu	ppm	Zn	ppm	Pb	ppm
11	BRV-84	6300S	100V	1	1	13	3	1	6
12	"	"	50V	8	8	43	9	1	7
13	"	"	00V	1	1	8	2	1	7
14	"	"	3500	10	10	46	10	3	21
15	"	"	4000	1	1	9	2	0.5	3
16	"	"	4500	1	1	16	3	1	7
17	"	"	5000	2	2	15	3	1	7
18	"	"	5500	14	14	41	9	2	14
19	"	"	6000	6	6	40	8	1	7
20	"	"	6500	1	1	5	1	1	6
21	"	"	7000	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							

Jordprover.

			Cu	ppm	Zn	ppm	Pb	ppm
12	Bev. 34. b150S	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	b300S	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

Jordprøve

				Cu	ppm	3N	ppm	Pb	
19	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

STORHYRA - 84

1	500N	50 ø	14	12	211	40	3	18
2	— —	100 ø	15	12	214	40	2	12
3	— —	125 ø	11	9	350	70	2	12
4	— —	150 ø	7	5	284	51	1,5	9
5	— —	200 ø	41	33	10% 136	255	2,5	15
6	— —	250 ø	5	4	325	66	1	6
7	600N	25 ø	82	64	290	52	1	6
8	— —	75 ø	42	34	10% 514	104	2	12
9	— —	100 ø	192	155	357	72	3	18
10	— —	125 ø	46	36	460	93	2	12
11	— —	150 ø	14	11	191	36	1,5	9
12	84- R. 600 S GOSSAN V/RUSTEN GARD		7	6	139	26	1	6

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse: FASTEJELLS-PRØVER.

[illegible]

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

[illegible]

FOLLDAL VERK 43

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

[illegible]

FOLLDAL VERK 1/5

ANALYSERAPPORT

Materiale, referanse:

[illegible]

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

	ppm Cu	ppm Zn	ppm Pb			
EGGAN - 84						
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				1

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb			
REBERG-84-4	95	152	120			
" - 84-5	3076	112	120			
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				
SOLHA - 84-1	46	109	120			
" - 2	43	128	120			
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			

ANALYSERAPPORT

Materiale, referans: FAST FIELDS - PROVER.

EGGAN - 84	ppm Cu	ppm Zn	ppm Pb
1	19	199	
2	211	147	
4	848	171	
5	335	177	
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	

ANALYSERAPPORT

Materialie, referanșe:

[illegible]

Oppdal

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver.

	ppm Cu	ppm Zn	ppm Pb	ppm Ag
Soknedal OP VG-85	71	92	11	
OP-HFS - 85	17	86	120 ppm	
OP-HFN - 85	71	88		
Nylbergel 1300S 1100V	72	102		1
— — 1300S 860V	70	52		1
— — 850S 525V	1590	3252	1166	48
Mineralisering - oppdelning Nylbergelguss	8962	7106	11	21
Nylbergel 1250S 825V	58	158	120 ppm	1
Nylbergelguss Puff med Forkledd oppdelning	7202	4662		14
Nylbergelguss ved malning	165	159		1
Nylbergel 1175 560V	96	163		1

ANALYSERAPPORT

Materiale, referanțe:

[illegible]

Sted: *Gullvåg*

Porhull nr.: 85-02 Koord.

Fall:

Retn.:

[illegible]

ANALYSERAPPORT

Materiale, referanse: BOKJERNEPROVER

GULL VÄG 85 - 01	ppm. Cu	ppm Zn	ppm Pb	ppm Ag
20,10 - 21,10 m	2274	1760		2
21,10 - 22,20 m	400	332		1
22,20 - 22,60 m	36861	14361	632	11
22,60 - 23,60 m	276	188	11	1
23,60 - 24,60 m	114	346	120 ppm	1
24,60 - 25,20 m	408	384	120 ppm	1
25,20 - 26,00 m	18602	2001		7
26,00 - 27,00 m	35996	13799	1204	13
36,50 - 37,10 m	328	3604		2
37,10 - 37,90 m	363	471	5956	3
37,90 - 38,50 m	10372	120162	5956	73
27,00 - 28,00 m	254	232	11	1
28,00 - 29,00 m	70	125	120 ppm	1
38,50 - 39,50 m	143	437		2
42,00 - 43,00 m	252	1781		1

ANALYSERAPPORT

Materiale, referanțe:

[illegible]

*** ANALYSE *** PROGRAM 13 GRUVEPR. 85-08-13 13:47

OPP 1 IDENT=G-1

ONS CU ZN S
14.27 1.128 ~~35.28~~ 35.28

UMMERE INNHOLD = 50.339

*** ANALYSE *** PROGRAM 13 GRUVEPR. 85-08-13 13:47

OPP 2 IDENT=G-2

ONS CU ZN S
8.535 1.980 ~~35.82~~ 35.82

UMMERE INNHOLD = 47.037

*** ANALYSE *** PROGRAM 13 GRUVEPR. 85-08-13 13:47

OPP 3 IDENT=G-3

ONS CU ZN S
0.2585 0.6528 ~~38.89~~ 38.89

UMMERE INNHOLD = 43.508

*** ANALYSE *** PROGRAM 14 GRUVEPR. 85-08-13 13:51

OPP 1 IDENT=G-1

ONS CU ZN S
~~35.28~~ 35.28

UMMERE INNHOLD = 50.620

*** ANALYSE *** PROGRAM 14 GRUVEPR. 85-08-13 13:51

OPP 2 IDENT=G-2

ONS CU ZN S
~~35.82~~ 35.82

UMMERE INNHOLD = 46.378

*** ANALYSE *** PROGRAM 14 GRUVEPR. 85-08-13 13:51

OPP 3 IDENT=G-3

ONS CU ZN S
~~38.89~~ 38.89

UMMERE INNHOLD = 39.588

*** ANALYSE *** PROGRAM 13 GRUVEPR. 85-08-13 13:57

OPP 1 IDENT=G-4

ONS CU ZN S
2.828 1.282 ~~37.53~~ 37.53

UMMERE INNHOLD = 43.821

*** ANALYSE *** PROGRAM 13 GRUVEPR. 85-08-13 13:57

OPP 2 IDENT=G-5

ONS CU ZN S
0.2352 ~~33.91~~ 33.91

UMMERE INNHOLD = 38.621

*** ANALYSE *** PROGRAM 13 GRUVEPR. 85-08-13 13:57

OPP 3 IDENT=G-6

ONS CU ZN S
3.710 0.1912 13.25

UMMERE INNHOLD = 17.153

*** ANALYSE *** PROGRAM 14 GRUVEPR. 85-08-13 14:00

OPP 1 IDENT=G-4

ONS CU ZN S
~~77.53~~ 77.53

UMMERE INNHOLD = 41.394

*** ANALYSE *** PROGRAM 14 GRUVEPR. 85-08-13 14:00

OPP 2 IDENT=G-5

FOLLDAL VERK AS

ANALYSERAPPORT

Materiale, referanse: BOKJERNEPROVER

GULLVÄG		ppm.	ppm				
85 - 01		Cu.	Zn				
20,10 - 21,10 m	2274	1760	0.2274	0.1760			
21,10 - 22,20 m	400	332					
22,20 - 22,60 m	3686	1436	1.4744	0.5744			
22,60 - 23,60 m	276	188					
23,60 - 24,60 m	114	346					
24,60 - 25,20 m	408	384					
25,20 - 26,00 m	1860	2001	1.4896	0.1600			
26,00 - 27,00 m	3599	13799	3.5990	1.3799			
36,50 - 37,10 m	328	3604		0.2162			
37,10 - 37,90 m	363	471					
37,90 - 38,50 m	10372	120162	0.6223	7.2097			
			2.4127	9.7162			
18,40 m (20.10-38.10).			0.40	0.52			
16.3 m (22.20-38.50)			0.44	0.58			
4.8 m (22.20-27.00)			1.36	0.44			

FOLLDAL VERK $\frac{1}{2}$

ANALYSERAPPORT

Materiale, referanse:

[illegible]

FOLLDAL VERK 43

ANALYSERAPPORT

Material, referanse: BOKJERNEPROVER

GULL VAG	ppm. Cu	ppm Zn	ppm Pb	ppm Ag
85 - 01				
20,10 - 21,10 m	2274	1760		2
21,10 - 22,20 m	400	332		1
22,20 - 22,60 m	3,6861	1,4361	632	11
22,60 - 23,60 m	276	188	11	1
23,60 - 24,60 m	114	346	130 ppm	1
24,60 - 25,20 m	408	384	70 ppm	1
25,20 - 26,00 m	1,8602	2001		7
26,00 - 27,00 m	3,5996	1,3799	1204	13
36,50 - 37,10 m	328	3604		2
37,10 - 37,90 m	363	471	5956	3
37,90 - 38,50 m	1,0372	1,20162	5956	73
27,00 - 28,00 m	254	232		1
28,00 - 29,00 m	70	125		1
38,50 - 39,50 m	143	437		2
42,00 - 43,00 m	252	1781		1

FOLLDAL VERK $\frac{4}{3}$

ANALYSERAPPORT

Materiale, referanțe:

[illegible]

KÄSSLÄTTLYKKJA - 85

			Cu ppm	Zn ppm	Pb ppm	
1	400 S	100 Ø	13	90	4	30
2		75 Ø	22	107	2	15
3		50 Ø	14	105	1	7
4		25 Ø	8	72	1	8
5		0 ØV	9	87	1	7
6		25 V	7	79	1	8
7		50 V	21	152	1	8
8		100 V	25	202	1,5	9
9		125 V	19	95	1,5	11
10		150 V	20	116	1	8
11		200 V	18	101	3	23
12	600 S	75 Ø	42	190	2,5	18
13		50 Ø	13	148	1,5	11
14		0 ØV	17	150	1,5	11
15		25 V	15	117	1,5	11
16		50 V	104	187	4,5	34
17		75 V	31	131	3,5	26
18		125 V	34	164	1,5	11
19		150 V	40	106	1	7
20		175 V	19	126	2,5	19
21		200 V	11	63	1	7
22	0 N S	175 Ø	21	136	1	8
23		150 Ø	11	76	2	15
24		125 Ø	28	134	1	7
25		100 Ø	24	90	1	7
26		75 Ø	41	184	1	7
27		50 Ø	52	105	7	53
28		25 Ø	19	84	2	15
29		0 ØV	12	63	1	8
30		25 V	66	178	1	7

ANALYSERAPPORT

Materiale, referanse: FASTFJELSPRØVER.

	ppm Cu	ppm Zn	ppm Pb	ppm Ni	% S
Sagbrekken 1-85	160	171	11 120 ppm.		
Høgåseler 1-85	161	152			
Høgåseler 2-85	195	326			
Brattskaret 1-85	159	98			
S. Nertjoma 1-85	108	478			
S. Nertjoma 2-85	216	468			
825 S Streitmyra 2-85	88	74		71	
Streitmyra 3-85	1527	55		624	
Streitmyra 4-85	937	50	11	546	
Streitmyra 5-85	369	74	120 ppm.	426	
Streitmyra 6-85	21578	897		107	
Streitmyra 7-85	16199	778		103	
HjE - 02	105	184			-
HjE - 03	274	459			12,9
SNØ - 02	70	56			32,2
1100 V - 630 N Haverdalsåa, Gærhuslilla	2269	2274			
Knutshovda 1-85	1665	232			

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb			
Knutshovda 2-85	5251	113				
Knutshovda 3-85	68	58				
Ein - 01	53	116				
Ein - 02	200	81	11 120 ppm.			
Ein - 03	71	43				
Ein - 04	35	214				
Ein - 05	35	200				
Ein - 06	50	98				
Kasslattykja 1-85	107	113				
Kasslattykja 3-85	87	85				
SNØ - 09	531	168				
SNØ - 10	232	448				
Grovaklattykja 1-85	272	85				
200 S Buxvoldi 1-85	444	128				
Reberg 2-85 ca 300 S	382	265				
Reberg 1-85 ca 300 S	585	172				

FOLLDAL VERK 43

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprover.

[illegible]

FOLLDAL VERK $\frac{1}{3}$

ANALYSERAPPORT

Materiale, referanșe:

[illegible]

HÅGÅSETER. - 85

			Cu	ppm	Zn	ppm	Pb	ppm
5	300 S	1900	31	29	157	35	1	7
6		2500	56	48	326	77	2	12
7		2750	5	4	54	11	1	6
8		3000	27	25	127	28	1	7
7	200 S	4000	39	28	133	23	2	12
0		3750	7	6	66	14	1	6
		3500	6	6	60	14	1	6
		3250	8	7	84	19	1	7
		3000	8	7	76	17	1,5	10
		2750	28	26	158	35	1	7
		2500	14	13	111	24	1	6
	ONS	1500	10	9	108	23	1,5	10
		1250	33	30	168	37	1,5	10
		1000	20	18	137	29	1	6
		750	9	8	127	29	1	7
		500	18	17	93	21	1	7
		250	8	7	106	24	1	7
		00V	13	12	324	83	1,5	10
		25V	12	11	87	19	1	7
		50V	8	7	89	19	1	7
		75V	8	7	77	17	1	7
		100V	15	13	145	31	1	6
		125V	6	6	50	11	1	7

REBER 6-85.

			Cu	ppm	Zn	ppm	Pb	ppm
1	100 S	00V	8	8	84	19	1	7
2		250	4	4	52	11	1	7
3		500	6	5	59	13	1	7
4		750	3	3	82	18	1	6
5		1000	5	4	86	16	1	6

NERTJØRNA - 85

			Cu	ppm	Zn	ppm	Pb	ppm
6	500 S	1000	27	24	112	24	2	12
7		1500	10	9	102	23	1	7
8		1750	4	4	42	9	1,5	10
9		2000	8	8	109	25	1	7
10		2250	61	57	147	32	1	7
11	400 S	750	3	3	44	9	1	6
12		1000	12	11	116	25	1	7
13		1250	19	10	120	25	1	6
14		1500	4	4	77	17	1	7
15		1750	20	17	178	37	2	12
16		1900	12	10	71	14	1	6
17	0NS	250	12	11	75	16	2,5	17
18		00V	9	7	95	19	1	6
19		25V	7	6	80	18	1	7
20		50V	20	17	80	18	1,5	10
21	100 N	500	20	13	148	31	2	14
22		00V	28	24	170	35	2	12
23		25V	12	11	95	21	1	7
24		50V	8	3	88	20	1	7

				Cu	ppm	Zn	ppm	Pb	ppm
10	1	200N	500	86	82	93	20	2	12
11	2		250	6	6	40	9	1.5	10
12	3		00V	9	9	104	23	2	14
13	4		25V	2	2	48	10	2	14
14	5		50V	16	15	107	23	1.5	10
15	6		75V	3	3	50	11	2	14
16	7		90V	17	16	94	20	2	14
17	8	100N	1000	8	7	109	20	1	6
18	9	100N	650	8	7	132	25	1	6
19	10		500	12	11	127	28	2	14
20	11		250A	4	4	42	9	1	7
21	12		250B	15	14	69	15	1	7
22	13		00V	9	9	119	26	1	7
23	14		25V	10	10	116	25	1	7
24	15		50V	7	7	96	21	1	7
25	16		75V	22	21	184	39	1	7
26	17		100V	8	7	85	18	1	6
27	18	ONS	100V	8	7	85	18	1.5	10
28	19		75V	3	3	37	7	1	6
29	20		50V	9	8	44	9	1	7
30	21		25V	6	6	63	13	1	7
1	22		00V	6	6	40	9	1	7
2	23		250	10	9	91	20	1	7
3	24		500	5	5	55	11	1	7
4	25		750	8	8	100	22	1	7
5	26		1100	4	4	45	9	1	7
6	27	100S	100V	6	5	60	12	1	6
7	28		75V	9	8	60	13	1	7
8	29		50V	21	18	99	19	1	6
9	30		25V	7	7	49	10	1	7

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

3 SEPT. 1985

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
14-AUG-85

REPORT 25247

REF. FILE 20898-04

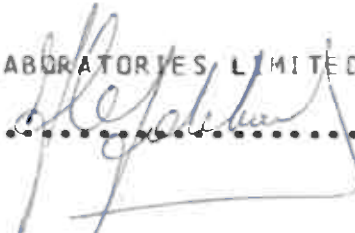
7 PULPS, 16 C. PULPS PROJ. 330.230

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

DATE 28-AUG-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
BOMLO1-85	3000	2100.	56.0	7.0	230
BOMLO2-85	>10000	2100.	48.0	11.0	330
BOMLO3-85	2900	74.0	73.0	1.5	22
BOMLO4-85	>10000	280.	65.0	1.0	30
BOMLO5-85	3900	1700.	50.0	4.5	220
BOMLO6-85	15	9.5	8.5	<0.5	16
BOMLO7-85	8	33.0	57.0	1.0	160
BOMLO8-85	6	58.0	120.	0.5	36
BOMLO9-85	>10000	88.0	100.	1.5	36
BOMLO10-85	9	3700.	59.0	2.5	30
BOMLO11-85	11	69.0	65.0	0.5	36
BOMLO12-85	31	22.0	71.0	8.5	610
BOMLO13-85	430	220.	82.0	1.0	24
BOMLO14-85	450	200.	72.0	2.0	36
BOMLO15-85	13	7.5	100.	<0.5	18
BOMLO16-85	<2	6.0	95.0	0.5	18
GULLVAG1-85	740	>4000.	>4000.	>80.	590
GULLVAG2-85	47	>4000.	>4000.	>80.	>4000
GULLVAG3-85	25	>4000.	>4000.	6.0	980
GULLVAG4-85	170	>4000.	>4000.	19.0	80
GULLVAG5-85	40	2600.	>4000.	2.5	120
GULLVAG6-85	40	>4000.	1600.	9.0	78
GULLVAG7-85	880	>4000.	>4000.	62.0	1100

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

ANALYSERAPPORT

Materiale, referanse: FASTFJELSPROVER.

GULLVÄG	% Cu	% Zn	% S	ppm Ag	ppm Pb	ppm Co	ppm Ni
G-1-85	14,27	1,13	35,3	91	498	74	11
G-2-85	8,54	1,98	35,8	73	6217	110	
G-3-85	0,26	0,85	38,9	7	967	214	
G-4-85	2,83	1,28	37,5	16	124	294	
G-5-85	0,24	3,35	34,0	3	242	71	
G-6-85	3,71	0,19	13,3	14	126	74	
G-7-85	15,33	1,51	27,4	75	1007	74	150 ppm
G-12 A 85	0,07	0,03	13,6	2	11	39	
G-12 B 85	0,07	0,04	12,6	2	11	40	
G-8-85	0,04	0,02	-	-2	130 ppm	38	738
G-9-85	0,09	0,04	4,3	12		40	
G-10-85	0,13	0,02	13,5	1		162	
G-11-85	0,06	0,05	3,1	-		41	

ANALYSERAPPORT

Materiale, referanse:

	ppm Cu	ppm Zn	ppm Pb			
Streikampen 85-1A	2730	45	11			
- " - 85-1B	2792	45	11			

		Cu	ppm	Zn	ppm	Pb	ppm
1	1	15	12	380	90	1.5	9
2	2	17	14	570	150	1	6
3	3	13	11	257	57	1	6
4	4	14	12	268	60	1	6
5	5	17	14	268	58	1.5	9
6	6	25	20	340	77	1	6
7	7	20	15	329	73	1	6
8	8	27	22	366	88	1	6
9	9	22	18	328	77	1	6
10	10	22	17	382	90	1	6
11	11	25	16	410	85	1.5	7
12	12	23	19	340	84	1	6
13	13	34	28	519	136	2	12
14	14	22	18	474	120	1.5	9
15	15	21	17	461	119	1	6
16	16	17	14	418	103	1	6
17	17	29	22	196	37	1	6
18	18	29	19	198	32	1	5
19	19	26	21	195	39	1	6
20	20	28	22	258	51	1	6
21	21	25	21	195	40	1	6
22	22	28	23	267	59	1	6
23	23	27	22	255	52	1	6
24	24	36	30	292	64	6	37
25	25	32	25	458	114	2	12
26	26	46	38	466	120	2	12
27	27	30	23	311	68	1	6
28	28	20	27	303	72	1	6
29	29	20	15	272	56	1	6
30	30	18	14	262	56	1	6

GULLVÄG - 85

		Cu	ppm	Zn	ppm	Pb	ppm
1	31	12	10	186	38	1	6
2	32	20	17	253	51	1	6
3	33	31	25	317	73	1	6
4	34	30	25	314	75	15	9
5	35	24	20	308	74	3	19
6	36	30	25	353	88	2	13
7	101	23	18	412	99	1	6
8	102	30	25	301	72	1	6
9	103	17	14	251	50	1	6
10	104	21	18	328	77	2	12
11	105	34	29	364	91	1	6
12	106	28	24	374	93	1	6
13	107	19	16	316	76	1	6
14	108	19	16	324	77	1	6
15	109	19	16	325	78	2	13
16	110	17	14	410	105	2	12
17	111	22	18	414	103	3	18
18	112	22	17	250	48	15	9
19	113	30	25	403	104	7	44
20	114	21	18	289	65	1	6
21	115	23	20	340	81	15	9
22	116	26	22	400	103	2	13
23	117	27	23	363	91	1	6
24	118	25	21	335	80	1	6
25	119	30	25	383	95	2	13
26	120	27	20	351	79	2	11
27	121	20	17	309	74	1	6
28	122	24	20	456	117	2	12
29	123	24	20	402	104	1	6
30	124	26	22	470	123	1	6

GULLVÅG-85

		Cu	ppm	Zn	ppm	Pb	ppm
1	125	32	26	735	202	2	13
2	126	51	42	246	51	1,5	9
3	127	156	126	496	125	5	31
4	128	16	13	122	25	2	12
5	129	33	23	262	45	1	5
6	130	33	27	319	75	1	6
7	131	23	18	208	41	1	6
8	132	23	18	209	42	1	6
9	133	39	32	622	168	1	6
10	134	47	39	186	38	2	13
11	135	53	42	175	35	1,5	9
12	136	42	33	132	26	1	6
13	137	33	27	233	47	2	12
14	138	26	21	266	55	1	6
15	139	38	31	456	119	1	6
16	140	39	32	278	57	1	6
17	141	39	32	393	95	1	6
18	142	45	37	323	76	2	12
19	143	36	30	287	60	1	6
20	144	29	23	240	47	1	6

X-RAY ASSAY LABORATORIES LIMITED

1 JAN. 1985

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
22-NOV-84

REPORT 23242

REF. FILE 18828-02

4 C.ROCKS P.O. . PROJ. 330.283.317

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	NA	20.000
NA PPM	NA	100.000
SC PPM	NA	0.100
CR PPM	NA	2.000
FE %	NA	0.050
CO PPM	NA	1.000
AS PPM	NA	2.000
SE PPM	NA	3.000
BR PPM	NA	1.000
RB PPM	NA	20.000
SR PPM	NA	500.000
MO PPM	NA	5.000
SB PPM	NA	0.200
CS PPM	NA	0.500
BA PPM	NA	150.000
LA PPM	NA	0.500
CE PPM	NA	3.000
NO PPM	NA	10.000
SM PPM	NA	0.100
EU PPM	NA	0.200
YB PPM	NA	1.000
LU PPM	NA	0.050
HF PPM	NA	1.000
TA PPM	NA	1.000
W PPM	NA	3.000
TH PPM	NA	0.500
U PPM	NA	0.500

X-RAY ASSAY LABORATORIES LIMITED

DATE 11-DEC-84

CERTIFIED BY 

SAMPLE	AU PPB	NA PPM	SC PPM	CR PPM	FE %	CO PPM
84RAM-1	<20	33000	12.0	170	3.63	9
84RAM-2	<20	66000	7.5	50	2.35	<5
84RAM-3	<20	20000	27.0	520	4.60	34
84RAM-4	<20	4800	12.0	120	3.68	5

SAMPLE	AS PPM	SE PPM	BR PPM	RB PPM	SR PPM	MD PPM
84RAM-1	4	<3	<1	180	<500	<5
84RAM-2	<5	<10	<5	<100	<500	<25
84RAM-3	<2	<3	1	290	500	<5
84RAM-4	3	3	<1	340	500	5

SAMPLE	SB PPM	CS PPM	BA PPM	LA PPM	CE PPM
84RAM-1	25.0	10.0	600	127.	256
84RAM-2	<0.5	3.0	<500	560.	1000
84RAM-3	1.9	12.0	2300	75.3	187
84RAM-4	0.3	6.5	2500	133.	268

SAMPLE	ND PPM	SM PPM	EU PPM	YB PPM	LU PPM
84RAM-1	100	16.2	1.8	3	0.65
84RAM-2	280	36.0	<1.0	7	1.22
84RAM-3	110	20.0	2.6	2	0.56
84RAM-4	110	19.0	2.2	3	1.04

SAMPLE	HF PPM	TA PPM	W PPM	TH PPM	U PPM
84RAM-1	17	5	4	74.0	16.9
84RAM-2	37	3	<10	210.	16.5
84RAM-3	14	2	6	94.0	22.9
84RAM-4	23	4	9	82.0	36.7

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-OCT-84

REPORT 22888

REF. FILE 18547-B4

8 C.ROCKS PROJ. 330.280

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

DATE 05-NOV-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

per Manager

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
84-HAMMERSETRA-1	11	260.	87.0	<0.5	16
84-HAMMERSETRA-2	20	120.	310.	<0.5	24
84-VOR-1	<2	15.0	4.5	<0.5	<2
84-VOR-2	62	53.0	32.0	1.0	34
84-VOR-3	6	43.0	75.0	<0.5	58
84-VOR-4	3	110.	97.0	1.0	8
84-VOR-5	<2	22.0	11.0	<0.5	2
84-VOR-6	9	190.	45.0	<0.5	6

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS PRØVER.

	ppm Cu	ppm Zn	ppm Pb	ppm Ag	% S
ØR-R-1 450Ø 325S	19652	825	11 100		
HA-II-R-5	75	89	3		
AVSjØEN N (2)	378	237			
AVSjØEN S	331	586			
880S 530V		2500			
NyBERGET 84-1	1198	3492		38	
880S 530V					
NyBERGET 84-2	1329	906	1791	33	
1100S 600					
NyBERGET 84-3	309	499			
1000S 125Ø			11 120 ppm		
NyBERGET 84-4	274	555			
1000S 45V					
NyBERGET 84-5	147	226			
1330S 130V					
NyBERGET 84-6	219	200			
NyBERGET 84-7	11548	72294	448	16	
750S 75V					
NyBERGET 84-8	253	136			
1100S 120V					
NyBERGET 84-9	715	113	11 120 ppm		
IV-I-84		536	1 120 ppm		1538
IV-II-84		432			3715
NORH-II-84	132	110			
NORH-II-84	134	123			

ANALYSERAPPORT

Materiale, referanse:

[illegible]

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

Nygärdet - 84

1	600 S	425 Ø	9	6	206	33	2	9
2	— " —	475 Ø	10	8	82	15	3	16
3	— " —	500 Ø	83	64	90	17	1.5	8
4	— " —	525 Ø	8	6	41	8	1	5
5	— " —	650 Ø	13	10	113	22	2	11

NYBERGET - 84.

			Cu	ppm	Zn	ppm	Pb	ppm
6	600S	700ø	11	8	82	15	1	5
7	— " —	750ø	34	26	261	56	2	11
8	— " —	800ø	10	7	57	10	1	5
9	700S	250ø	25	19	136	25	1	5
10	— " —	300ø	12	9	54	10	1	5
11	— " —	325ø	28	22	168	32	1	5
12	— " —	350ø	13	10	42	8	1	5
13	— " —	425ø	18	14	71	14	1	5
14	800S	325ø	15	12	81	16	1	5
15	— " —	425ø	16	12	139	27	1	5
16	— " —	475ø	14	10	42	8	1	5
17	— " —	500ø	22	17	73	14	2	11
18	— " —	525ø	29	23	108	21	2	11
19	— " —	575ø	58	44	170	32	1,5	8
20	1200S	725ø	41	31	123	23	1	5
21	— " —	750ø	60	46	173	33	1	5
22	— " —	775ø	83	63	141	27	1	5

KVITDALEN - 84

23	8400 ø	0NS	27	19	159	27	1	5
24	— " —	50N	22	16	90	17	1	5
25	— " —	100N	21	16	91	17	1	5
26	— " —	150N	24	18	160	30	1	5
27	— " —	200N	20	15	113	21	1	5
28	— " —	250N	46	36	88	17	1	5
29	— " —	300N	23	18	109	21	1	5
30	— " —	350N	24	18	153	29	1	5

X-RAY ASSAY LABORATORIES LIMITED

25 OCT. 1984

1285 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

1-OCT-84

REPORT 22714

REF. FILE 18309-J1

9 C.PULPS PROJ. 330.280

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AS PPM	FAA	0.100
AG PPM	DCP	0.500
PB PPM	DCP	2.000

X-RAY ASSAY LABORATORIES LIMITED

DATE 17-OCT-84

CERTIFIED BY

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
84-NYB-1	60	1300.	2900.	2.3	43.0	3600
84-NYB-2	110	1500.	1100.	6.1	32.0	1600
84-NYB-3	20	190.	240.	200.	<0.5	28
84-NYB-4	39	220.	640.	94.0	<0.5	48
84-NYB-5	92	110.	220.	250.	<0.5	32
84-NYB-6	9	230.	100.	7.2	0.5	32
84-NYB-7	120	>4000.	>4000.	36.0	19.0	440
84-NYB-8	8	270.	100.	1.0	<0.5	6
84-NYB-9	2	740.	100.	0.4	1.0	62

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

FOLLDAL VERK A/3

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS-PRØVER.

EGGAN - 84	ppm Cu	ppm Zn	ppm Pb
1	19	199	
2	211	147	
4	848	171	
5	335	177	
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	

FOLLDAL VERK A/S

ANALYSERAPPORT

Materiale, referanse:

[illegible]

div.

AL

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4
PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

4 DES. 1985

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

CUSTOMER NO. 295

DATE SUBMITTED
18-NOV-85

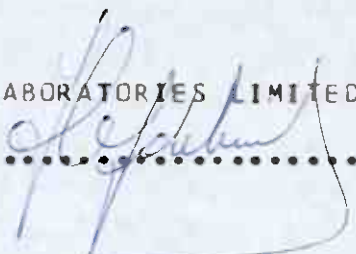
REPORT 26247

REF. FILE 21898-PH

8 PULPS ON HAND WO#21898
WERE ANALYSED AS FOLLOWS:

AU GZ/TON	METHOD FA	DETECTION LIMIT 0.001
-----------	--------------	--------------------------

DATE 25-NOV-85

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY 

SAMPLE	AU OZ/TON
C-1A	TRACE
C-1B	NIL
D-1B	0.008
D-1C	0.006
H-2B	0.014
H-8	0.005
H-9	0.003
H-10	0.570

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

18 NOV. 1985

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
23-OCT-85

REPORT 26040

REF. FILE 21647-03

16 ROCKS PROJ. 330-260

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

DATE 08-NOV-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

NOTE: OUR DATA INDICATES THE PRESENCE OF ERRATIC
GOLD IN SOME OF THESE SAMPLES.

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
C-3	3	13.0	14.0	<0.5	4
C-1A	35	3500.	4.5	3.0	6
C-1B	7	39.0	63.0	<0.5	6
C-1C	<2	8.0	31.0	<0.5	4
D-1A	2	100.	40.0	<0.5	6
D-1B	590	30.0	34.0	<0.5	12
D-1C	130	1100.	10.0	1.5	10
H-1A	2	91.0	18.0	<0.5	10
H-2B	690	33.0	2.0	1.0	44
H-2C	18	29.0	62.0	<0.5	40
H-3C	<2	1500.	170.	0.5	40
H-4B	<2	160.	150.	<0.5	48
H-7	3	38.0	35.0	<0.5	140
H-8	270	>4000.	35.0	>80.	>4000
H-9	53	130.	87.0	0.5	82
H-10	>10000	>4000.	34.0	>80.	>4000

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

Killi
X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

W.
2 JAN. 1986

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

CUSTOMER NO. 295

DATE SUBMITTED
3-DEC-85

REPORT 26440

REF. FILE 22047-C1

49 CARBON PROJ. 330-250

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

DATE 16-DEC-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM
GRINDER-85-01	8	--	--	--
GRINDER-85-02	4	--	--	--
GRINDER-85-03	3	--	--	--
GRINDER-85-04	3	--	--	--
GRINDER-85-05	<2	--	--	--
GRINDER-85-06	8	--	--	--
GRINDER-85-07	<2	--	--	--
GRINDER-85-08	<2	--	--	--
GRINDER-85-09	5	--	--	--
GRINDER-85-10	2	--	--	--
GRINDER-85-11	<2	--	--	--
GRINDER-85-12	<2	--	--	--
GRINDER-85-13	2	--	--	--
GRINDER-85-14	3	--	--	--
GRINDER-85-15	4	--	--	--
GRINDER-85-16	<2	--	--	--
GRINDER-85-17	<2	--	--	--
GRINDER-85-18	2	--	--	--
GRINDER-85-19	<2	--	--	--
GRINDER-85-20	<2	--	--	--
GRINDER-85-21	<2	--	--	--
GRINDER-85-22	<2	--	--	--
GRINDER-85-23	<2	--	--	--
GRINDER-85-24	<2	--	--	--
GRINDER-85-25	5	--	--	--
GRINDER-85-26	5	--	--	--
GRINDER-85-26-A	3	--	--	--
GRINDER-85-27	<2	--	--	--
GRINDER-85-28	3	--	--	--
GRINDER-85-29	<2	--	--	--
GRINDER-85-30	<2	--	--	--
GRINDER-85-31	<2	--	--	--
GRINDER-85-32	SMP MISS	--	--	--
GRINDER-85-33	8	--	--	--
GRINDER-85-34	<2	--	--	--
GRINDER-85-35	<2	--	--	--
GRINDER-85-36	<2	--	--	--
GRINDER-85-37	9	--	--	--
GRINDER-85-38	4	--	--	--
GRINDER-85-39	5	--	--	--
GRINDER-85-40	SMP MISS	--	--	--
GRINDER-85-41	<2	--	--	--
GRINDER-85-42	7	--	--	--
GRINDER-85-43	6	--	--	--
GRINDER-85-44	3	--	--	--
GRINDER-85-50	3	--	--	--
LINNEKLEPPEN-1	<2	--	--	--
LINNEKLEPPEN-2	5	--	--	--
LINNEKLEPPEN-3	3	76.0	100.	<0.5
LINNEKLEPPEN-4	<2	--	--	--

SMP.MISS. - SAMPLE WAS NOT RECEIVED AT XRAL

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM
NYBERGET-350S-525	23	--	--	--

X-RAY ASSAY LABORATORIES LIMITED

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

ESTD 1960

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
14-AUG-85

REPORT 25247

REF. FILE 20898-04

7 PULPS, 16 C. PULPS PROJ. 330.230

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

DATE 28-AUG-85

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
BOML01-85	3000	2100.	56.0	7.0	230
BOML02-85	>10000	2100.	48.0	11.0	330
BOML03-85	2900	74.0	73.0	1.5	22
BOML04-85	>10000	280.	65.0	1.0	30
BOML05-85	3900	1700.	50.0	4.5	220
BOML06-85	15	9.5	8.5	<0.5	16
BOML07-85	8	33.0	57.0	1.0	160
BOML08-85	6	58.0	120.	0.5	36
BOML09-85	>10000	88.0	100.	1.5	36
BOML010-85	9	3700.	59.0	2.5	30
BOML011-85	11	69.0	65.0	0.5	36
BOML012-85	31	22.0	71.0	8.5	610
BOML013-85	430	220.	82.0	1.0	24
BOML014-85	450	200.	72.0	2.0	36
BOML015-85	13	7.5	100.	<0.5	18
BOML016-85	<2	6.0	95.0	0.5	18
GULLVAG1-85	740	>4000.	>4000.	>80.	590
GULLVAG2-85	47	>4000.	>4000.	>80.	>4000
GULLVAG3-85	25	>4000.	>4000.	6.0	980
GULLVAG4-85	170	>4000.	>4000.	19.0	80
GULLVAG5-85	40	2600.	>4000.	2.5	120
GULLVAG6-85	40	>4000.	1600.	9.0	78
GULLVAG7-85	880	>4000.	>4000.	62.0	1100

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

Heim
15 OCT. 1984

X-RAY ASSAY LABORATORIES LIMITED
1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4
PHONE 416-445-5755 TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
27-SEP-84

REPORT 22593

REF. FILE 18286-N5

5 C.ROCKS PROJ. GRESSONEY

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	2.000
CO PPM	DCP	1.000
NI PPM	DCP	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500

X-RAY ASSAY LABORATORIES LIMITED

DATE 04-OCT-84

CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	CO PPM	NI PPM
GRESSONEY-NR-1	430	130	500
GRESSONEY-NR-2	350	220	590
GRESSONEY-NR-3	590	970	960
GRESSONEY-NR-4	89	200	1200
GRESSONEY-NR-5	220	270	>4000

SAMPLE	CU PPM	ZN PPM	AG PPM
GRESSONEY-NR-1	>4000.	99.0	1.0
GRESSONEY-NR-2	>4000.	110.	1.0
GRESSONEY-NR-3	>4000.	370.	4.0
GRESSONEY-NR-4	>4000.	310.	2.5
GRESSONEY-NR-5	>4000.	140.	2.5

X-RAY ASSAY LABORATORIES LIMITED

31 OCT. 1984

1885 LESLIE STREET, DON MILLS, ONTARIO M3B 3J4

PHONE 416-445-5755

TELEX 06-986947

CERTIFICATE OF ANALYSIS

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

CUSTOMER NO. 295

DATE SUBMITTED
17-OCT-84

REPORT 22784

REF. FILE 18473-PH

5 PULPS ON HAND W.D#18286

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
NI %	XRF	0.010
CU %	XRF	0.010

DATE 24-OCT-84

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

SAMPLE	NI %	CU %
GRESSONY NR1	--	1.00
GRESSONY NR2	--	0.80
GRESSONY NR3	--	2.50
GRESSONY NR4	--	1.02
GRESSONY NR5	0.56	1.55

15 OCT. 1984

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
27-SEP-84

REPORT 22593

REF. FILE 18286-N5

5 C.ROCKS PROJ. GRESSONEY

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FAOCP	2.000
CO PPM	DCP	1.000
NI PPM	DCP	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500

X-RAY ASSAY LABORATORIES LIMITED

DATE 04-OCT-84

CERTIFIED BY *[Signature]*

SAMPLE	AU PPB	CO PPM	NI PPM
GRESSONEY-NR-1	430	130	500
GRESSONEY-NR-2	350	220	590
GRESSONEY-NR-3	590	970	960
GRESSONEY-NR-4	89	200	1200
GRESSONEY-NR-5	220	270	>4000

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

SAMPLE	CU PPM	ZN PPM	AG PPM
GRESSONEY-NR-1	>4000.	99.0	1.0
GRESSONEY-NR-2	>4000.	110.	1.0
GRESSONEY-NR-3	>4000.	370.	4.0
GRESSONEY-NR-4	>4000.	310.	2.5
GRESSONEY-NR-5	>4000.	140.	2.5

> - CONCENTRATION TOO HIGH FOR TREATMENT BY GEOCHEMICAL METHOD

FOLLDAL VERK AS

ANALYSERAPPORT

Materiale, referanse: FASTFJELLS PRØVER.

	ppm Cu	ppm Zn	ppm Pb
ØR-R-1 4500 325S	19652	825	11 1508
HA-II-R-5	75	89	78
AVSJØEN N ②	378	237	
AVSJØEN S	331	586	
880S 530V		2500	
NyBERGET 84-1	1198	1198	3492
880S-530V			
NyBERGET 84-2	1329	906	1791
1100S 600			
NyBERGET 84-3	309	499	
1000S 1250			11 120 ppm
NyBERGET 84-4	274	555	
1000S 45V			
NyBERGET 84-5	147	226	
1330S 130V			
NyBERGET 84-6	219	200	
NyBERGET 84-7	11548	72294	448
750S 75V			
NyBERGET 84-8	253	136	
590S 420V			
NyBERGET 84-9	715	113	

FOLLDAL VERK 4/5

ANALYSERAPPORT

Materiale, referanșe:

[illegible]

See page Folded for Refug.

X-RAY ASSAY LABORATORIES 06-JUL-84 REPORT 21499 REF.FILE 17136-T3 PAGE 1 OF

SAMPLE	AU OZ/TON	AG OZ/TON
EGGAN 84-4-1 83-1-2	0.002	NIL
EGGAN 84-5-1 83-1-3	NIL	NIL
EGGAN 84-6-1 83-1-4	TRACE	NIL
EGGAN 84-7-1 83-1-5	NIL	NIL
GAMM 84-01-1 83-1-6	NIL	NIL
GAMM 84-01-2 83-1-7	TRACE	NIL
GAMM 84-01-3 83-1-8	NIL	NIL
GAMM 84-01-4 83-1-9	NIL	NIL
GAMM 84-01-5 83-1-10	NIL	NIL
GAMM 84-01-6	NIL	NIL
GAMM 84-01-7	0.001	NIL
GAMM 84-01-8	0.001	NIL
GAMM 84-01-9	0.001	NIL
GAMM 84-01-10	0.001	NIL
GAMM 84-01-11	0.001	NIL
GAMM 84-01-12	NIL	NIL
GAMM 84-01-13	0.001	NIL
GAMM 84-01-14	0.001	NIL
GAMM 84-01-15	0.001	NIL
GAMM 84-01-16	0.001	NIL
GAMM 84-01-17	0.001	NIL
GAMM 84-01-18	NIL	NIL
GAMM 84-01-19	NIL	NIL
GAMM 84-01-20	0.001	NIL
GAMM 84-01-21	0.001	NIL
GAMM 84-01-22	0.001	NIL
GAMM 84-01-23	0.001	NIL
GAMM 84-01-24	NIL	NIL
GAMM 84-01-25	NIL	NIL
GAMM 84-01-26	0.001	NIL
GAMM 84-01-27	NIL	NIL
GAMM 84-01-28	NIL	NIL
GAMM 84-01-29	0.001	NIL
GAMM 84-01-30	0.001	NIL