

1978

Folldal Verk A/S

Repparfjord

Sennalandsvatn

Område: 1K. 30.8, 78

Pr. nr.	Koordinat	Innv.	For- tynn.	p.p.m Cu	% Cu	p.p.m Ni	% Ni	p.p.m Pb	% Pb	p.p.m Zn	% Zn	p.p.m Co	% Co
	11-1	1g	100	23		25		—		43			
	11-2	"	"	60		20		—		51			
	11-3	"	100	11		15		47		38			
	11-4			24		20		3		40			
	11-5			24		20		11		41			
	11-6			19		19		5		37			
	11-7			9		12		2		30			
	11-8			12		13		1		30			
	11-9			18		22		3		41			
	11-10			38		23		5		39			
	11-11			40		23		6		46			
	14-1			14		84		4		51			
	14-2			15		14		5		36			
	14-3			11		13		21		42			
	14-4			15		23		6		48			
	14-5			16		22		11		49			
	14-6			10		8		4		27			
	14-7			9		17		8		54			
	14-8			9		8		—		29			

Folldal Verk A/S
Repparfjord

Måneprøve

Område: J. Killa 31.8.78

Pr. nr.	Koordinat	Innv.	For- tynn.	p.p.m Cu	% Cu	p.p.m Ni	% Ni	p.p.m Pb	% Pb	p.p.m Zn	% Zn	p.p.m Co	% Co
15-1		lg/100ml			21		6		23		34		spor
15-2		"			21		9		15		52		"
15-3		"			11		6		8		30		"
15-4		"			10		6		10		38		"
15-5		"			12		9		19		37		"
15-6		"			12		3		16		42		"
15-7		"			20		8		13		39		"
15-8		"			15		7		13		36		"
15-9		"			13		7		9		60		"
15-10		"			20		11		12		41		"
15-11		"			17		10		12		84		"
15-12		"			21		11		11		80		"
15-13		"			25		23		20		58		13
15-14		"			31		10		22		50		spor
17-1		"			13		5		9		40		"
17-2		"			11		5		9		11		"
17-3		"			19		4		9		18		"
17-4		"			19		5		10		14		"
17-5		"			23		6		10		48		"
17-6		"			14		4		11		18		"
17-7		"			17		5		7		40		"
17-8		"			28		3		12		78		"
17-9		"			21		4		9		36		"
17-10		"			26		5		7		41		"
17-11		"			24		5		11		10		"
17-12		"			25		3		8		25		"

Repparfjord

Juar Killi

29.8.78

Område: Anomali' nr. 19

Pr. nr.	Koordinat	Innv.	For- tynn.	p.p.m Cu	% Cu	p.p.m Ni	% ppm Ni	p.p.m Pb	% Pb	p.p.m Zn	% Zn	p.p.m Co	% Co
1		1g	250ml		25		—		20		20		
2					15		10		30		35		
3					30		55		35		10		
4					90		30		40		65		
5					20		10		15		25		
6					15		—		20		15		
7					55		50		30		70		
8					20		5		10		20		

G

Volume kalter 250ml

Morsford

G

		ppm Cu	ppm Ni	ppm Co
4617	ONS / C	4	745	78
4618	ONS / 20 V	4	840	95
4619	ONS / 40	4	965	97
4620	ONS / 43 V	6	1100	132
4621	ONS / 55 V	3	800	100
4622	ONS / 60 V	5	1130	109
4623	ONS / 65 V	4	1200	120
4624	ONS / 70 V	4	1200	110
4625	ONS / 80 V	6	1710	226
4626	ONS / 40 V	3	955	84
4627	ONS / 290 V	3	870	71
4628	ONS / 330 V	2	860	72
4629	ONS / 340 V	3	875	62
4630	ONS / 349 V	3	955	62
4631	ONS / 380 V	3	1020	69
4632	ONS / 420 V	3	610	76
4633	ONS / 425 V	3	470	61
4634	ONS / 430 V	4	665	83
4635	ONS / 435 V	4	667	82
4636	ONS / 440 V	3	680	83
4637	ONS / 450 V	3	740	73
4638	ONS / 455 V	2	635	68
4639	ONS / 465 V	3	650	56
4640	ONS / 500 V	42	78	27
4641	ONS / 505	10	21	5

G.6

2.5g - 250ml

G

		ppm Cu	ppm Ni	ppm Co	
642	0.15 / 510 V	18	16	2	6
643	0.15 / 515 V	10	33	10	7
644	0.15 / 520 V	11	33	18	8
645	0.15 / 525 V	18	55	11	9
646	0.15 / 560 V	14	26	19	39
647	0.15 / 565 V	47	100	22	40
648	0.15 / 470 V	22	186	20	41
649	0.15 / 580 V	15	77	12	42
650	0.15 / 600 V	35	130	31	43
651	0.00 / 5 S	4	846	79	44
652	0.00 / 10 S	4	1180	102	45
653	0.00 / 15 S	7	1200	106	46
654	0.00 / 20 S	6	1120	80	47
655	0.00 / 25 S	13	1178	114	48
656	0.00 / 50 S	3	1362	118	49
657	80 V / 10 S	3	1180	110	50
658	80 V / 15 S	6	1156	108	
659	80 V / 20 S	5	1105	100	
660	80 V / 40 S	15	1640	128	
661					
662	80 V / 55 S	5	1208	110	
663	80 V / 5 n	5	714	60	
664	80 V / 25 n	6	820	80	
665	80 V / 30 n	5	840	64	
666	80 V / 120 n	14	33	81	

2.5g - 250ml

70000 G

		ppm Cu	ppm Ni	ppm Co
1. 4667	260V / 30S	21	597	64
2. 4668	260V / 35V	8	978	84
3. 4669	260V / 40S	4	1054	105
4. 4670	260V / 20N	5	825	80
5. 4671	260V / 30N	4	791	55
6. 4672	260V / 40N	4	804	92
7. 4673	260V / 85N	23	231	25
8. 4674	260V / 90N	8	188	24
9. 4675	260V / 95N	11	263	28
10. 4676	260V / 100N	72	216	23
11. 4677a	260V / 120N	6	237	25
12. 4677b	260V / 155N	16	295	32
13. 4678	490V / 10N	11	341	3
14. 4679	490V / 15N	6	22	2
15. 4680	490V / 20N	27	37	5
16. 4681	490V / 25N	101	28	4
17. 4682	490V /	15	24	1
18. 4683	490V / 50N	21	47	7
19. 4684	490V / 55N	8	38	3
20. 4685	490V / 60N	12	65	7
21. 4686	490V / 65N	6	49	6
22. 4687	490V / 70N	3	829	64
23. 4688	490V / 75N	3	68	10
24. 4689	520V / 10S	4	05	1
25. 4690	520V / 15S	12	20	3

2.5g - 250ml

G.

ppm Cu	ppm Ni	ppm Co
4691 520V / 20S		
4692 520V / 25S	38	11
4693 520V / 30S	19	5
4694 520V / 40S	42	8
	11	1
4696 565V / 20N	98	
4696 565V / 5N	73	10
4697 565V / 25N	32	14
4698 565V / 30N	14	9
4698 565V / 30N	21	9
4699 565V / 105N	54	7
4900 565V / 110N	55	6
4901 565V / 115N	49	9
4902 565V / 120N	60	11
4903 565V / 125N	60	15
4904 565V / 130N	90	8
4905 565V / 135N	42	7
4906 565 / 145N	26	8
4907 565V / 150N	40	8
4908 565V / 155N	32	7
4909 565V / 160N	17	3
4910 CNS / 50V	28	5
4911 CNS / 250	634	61
4912 CNS / 300	445	44
4913 CNS / 1050	475	34
	845	6.3

2.5g - 250ml

Conc'd: G

		ppm C _u	ppm M _g	ppm C _u
4914	ONS/165R	83	31	63
4915	ONS/170R	<u>1580</u>	49	19
4916	ONS/175R	73	30	64
4917	ONS/180R	26	24	22
4918	220R/20S	8	43	16
4919	220R/25S	35	47	20
4920	220R/30S	34	48	35
4922	140R/20N	26	25	20
4923	140R/25N	12	26	11
4924	140R/30N	19	37	18
4925	140R/35N	31	28	24
4926	140R/40N	36	20	17
4927	140R/50N	76	32	19
4928	140R/80N	12	40	27
4929	140R/140N	30	33	25
4930	140R/145N	7	19	12
4931	140R/170N	29	51	10
4932	140R/75N	39	69	27
4933	140R/80N	58	55	36
4934	45R/45N	57	19	21
4935	40R/50N	20	31	18
4936	40R/95N	43	24	17
4937	40R/105N	46	25	9
4938	40R/145N	9	41	16
				26

2.5g - 250ml

Omni-G.

4971	400/150V	Ca	Ni	Co
4970	400/100	17	0.36	17
4941	400/35S	4	598	43
4942	400/40S	3	950	70
4943	400/40S	4	954	68
4944	CNSL 45V	2	068	13
4945	CNSL 65V	75	088	15
4946	CNSL 80V	57	097	21
4947	CNSL 120V	35	093	18
4948	CNSL 140V	26	040	11
4949	CNSL 160V	22	060	14
4950	CNSL 185V	16	095	18
4951	CNSL 190V	27	072	14
4952	CNSL 205V	18	056	11
4953	CNSL 210V	20	036	6
4954	CNSL 215V	10	058	8
4955	CNSL 280V	23	049	8
4956	CNSL 285V	33	058	10
4957	CNSL 325V	18	054	11
4958	CNSL 330V	28	061	10
4959	CNSL 340V	15	043	7
4960	300V/20N	19	083	12
4961	300V/30N	26	054	8
4962	300V/35N	23	430	50
4963	300V/70N	8	635	36
		15	033	6

66

60

2.5g - 25cm

G.

		ppm G	ppm M		ppm G	ppm M
4964	300V / 75N	16	77		60	
4965	200V / 10N	27	64		22	
4966	200V / 20N	33	78		13	
4967	200V /	10	26		15	
4968	200V / 15 S	18	58		16	
4969	200V / 20 S	11	140		5	
4970	20V / 115 S	12	742		22	
4971	20V / 120 S	63	558		71	
4972	20V / 125 S	18	420		80	
4973	20V / 130 S	6	616		53	
4974	20V / 135 S	5	872		70	
4975	20V / 140 S	6	813		98	
4976	20V / 145 S	6	446		94	
4977	20V / 150 S	7	435		46	
4978	20V / 155 S	36	572		47	
4979	80K / 110 S	6	1125		88	
4980	80K / 120 S	6	860		116	
4981	80K / 125 S	10	640		100	
4983	80K / 140 S	16	654		80	
4985	80K / 145 S	12	652		84	
5053	5 / 830	32	46		81	
5054	5 / 834	72	48		11	
5055	5 / 840	78	20		14	
5056	5 / 850	71	15		18	
					10	

Ga

Veivann Om. F

Oppdrag

Kort

Type

A.

[illegible]

Oppdrag

1	2	3	4
---	---	---	---

Kort

1

Type

1	2
---	---

År

1	2
---	---

40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

Prove nr

Antall år

Område

11

2.5g - 250 ml

Rodfell

E
G.

		P P m Cu	P P m Ni	P P m Co
26. 5057	5/910	14	38	13
27. 5058	5/915	11	26	14
28. 5059	5/940	18	28	12
29. 5060	5/945	7	13	7
30. 5061	5/950	13	50	32
31. 5062	5/960	9	52	20
32. 5063	5/970	29	8	6
33. 5064	5/975	105	34	12
34. 5065	5/980	17	46	12
35. 5066	5/990	67	48	16
36. 5067	5/1000	11	40	13
37. 5067	5/1070	8	6	1
38. 5068	5/1075	7	6	3
39. 5069	5/1080	6	4	1
40. 5070	5/1125	7	4	1
41. 5071	5/1130	6	2	2
42. 5072	5/1135	6	6	2
43. 5073	5/1140	4	4	1
44. 5074	5/1150	6	4	1
45. 5075	5/1155	6	7	1
46. 5076	5/1200	25	98	20

Pr.	koordinat	Time	Por- lynn	p.p.m Cu	% Cu	p.p.m Ni	% Ni	p.p.m Pb	% Pb	p.p.m Zn	% Zn	p.p.m Co	% Co
4300	4/0			0.04	0.002	1.80	0.070						
4301	15			0.07	0.003	0.19	0.009					0.09	0.006
4302	1/20			0.06	0.003	1.60	0.080					0.07	0.003
4303	1.80			0.06	0.003	0.07	0.003					0.11	0.005
4304	1.84			0.07	0.003	0.11	0.005					0.05	0.002
4305	1/220			0.08	0.004	0.98	0.049					0.11	0.005
4306	1/225			0.06	0.003	1.62	0.081					0.13	0.006
4307	5/60			0.06	0.003	0.24	0.012					0.13	0.006
4308	1/155			0.18	0.009	0.31	0.045					0.06	0.003
4309	1/180			0.13	0.006	1.90	0.095					0.10	0.005
4310	1/190			0.06	0.003	1.90	0.095					0.13	0.006
4311	1/200			0.04	0.002	2.81	0.140					0.11	0.005
4312	1/220			0.03	0.001	1.68	0.084					0.20	0.010
4313	1/235			0.03	0.001	2.43	0.121					0.18	0.009
4314	1/240			0.08	0.004	2.37	0.118					0.19	0.009
4315	1/245			0.08	0.004	1.24	0.062					0.18	0.009
4316	1/250			0.05	0.002	1.87	0.093					0.05	0.002
4317	1/10			0.06	0.003	2.37	0.118					0.11	0.005
4318	1/40			0.03	0.001	0.68	0.034					0.13	0.006
4319	1/285			0.05	0.002	2.95	0.147					0.05	0.002
4320	1/290			0.05	0.002	1.35	0.067					0.20	0.010
4321	1/300			0.03	0.001	2.11	0.105					0.06	0.003
4322	13/0			0.15	0.007	1.66	0.083					0.13	0.006
4323	1/10			0.06	0.003	1.50	0.075					0.13	0.006
4324	1/5			0.05	0.002	1.62	0.081					0.10	0.005
4325	1/5			0.03	0.001	2.11	0.105					0.10	0.005

Repparfjord

20

Volumen Kolbe 250 ml

Oratio: B

Rock Hill
E

23-7-50

[illegible]

28-7-78

Pr.	Location	Time	Temp	Humidity	Wind	Pressure	Clouds	Visibility	Wind	Pressure	Clouds	Visibility	Wind	Pressure	Clouds	Visibility
4340	4 / 840			0.05	0.02	0.05	0.02									
4341	1 / 870			0.04	0.02	0.05	0.02						0.02	0.001		
4342	1 / 875			0.05	0.02	0.06	0.02						0.05	0.002		
4343	1 / 880			0.04	0.02	0.01	0.005						0	0		
4344	1 / 885			0.05	0.02	0.05	0.02						0.05	0.002		
4345	1 / 890			0.05	0.02	0.04	0.002						0.00	0.005		
4346	1 / 895			0.06	0.03	0.05	0.02						0.05	0.002		
4347	1 / 900			0.05	0.02	0.02	0.001						0.03	0.001		
4348	1 / 905			0.05	0.02	0.04	0.002						0.02	0.001		
4349	1 / 910			0.03	0.001	0.02	0.001						0.04	0.004		
4350	1 / 915			0.05	0.02	0.03	0.001						0.03	0.001		
4351	1 / 920			0.08	0.04	0.02	0.001						0.02	0.001		
4352	1 / 925			0.03	0.001	0.0	0						0.03	0.001		
4353	1 / 930			0.03	0.001	0.0	0						0.04	0.002		
4354	1 / 935			0.05	0.02	0.01	0.005						0.04	0.002		
4355	1 / 940			0.05	0.02	0.02	0.001						0.05	0.002		
4356	1 / 945			0.03	0.001	0.01	0.005						0.03	0.001		
4357	1 / 950			0.04	0.02	0.02	0.001						0.04	0.002		
4358	1 / 955			0.04	0.02	0.03	0.001						0.05	0.002		
4359	1 / 960			0.03	0.003	0.0	0						0.02	0.001		
4360	1 / 980			0.06	0.03	0.02	0.001						0.01	0.005		
4361	1 / 990			0.03	0.001	0.03	0.001						0.03	0.001		
4362	1 / 1015			0.05	0.02	0.0	0						0.02	0.001		
4363	1 / 1020			0.05	0.02	0.01	0.005						0.03	0.001		
4364	1 / 1025			0.05	0.02	0.01	0.005						0.03	0.001		
4365	1 / 1035			0.11	0.005	0.03	0.001						0.01	0.005		
													0.03	0.001		

22

Chemical: Mg^{2+}

28-7-78

Pr. No.	Cardinal	Time	Pos. Lyan	Dist. On	Dist. Off	Pop. m. In	Pop. m. Out	Pop. m. In	Pop. m. Out	Pop. m. In	Pop. m. Out	Pop. m. In	Pop. m. Out
4366	4 / 1040			0.11	0.005	0.03	0.001					0.02	0.001
4367	1 / 945			0.10	0.005	0.01	0.0005					0.01	0.0005
4368	1 / 950			0.10	0.005	0.02	0.001					0	0
4369	1 / 1055			0.10	0.005	0.02	0.001					0	0
4370	1 / 1060			0.09	0.004	0.03	0.001					0	0
4371	1 / 1065			0.09	0.004	0.01	0.0005					0	0
4372	1 / 1070			0.09	0.004	0.05	0.002					0.01	0.0005
4373	1 / 1075			0.10	0.005	0.01	0.0005					0.01	0.0005
4374	1 / 1080			0.10	0.005	0.01	0.0005					0	0
4375	1 / 1085			0.09	0.004	0.03	0.001					0	0
4376	1 / 1090			0.09	0.004	0.01	0.0005					0	0
4377	1 / 1095			0.07	0.003	0.01	0.0005					0	0
4378	1 / 1100			0.10	0.005	0.01	0.0005					0.01	0.0005
4379	1 / 1105			0.09	0.004	0.01	0.0005					0.01	0.0005
4380	1 / 1115			0.10	0.005	0.03	0.001					0	0
4381	1 / 1120			0.09	0.004	0.04	0.002					0	0
4382	1 / 1125			0.09	0.004	0.02	0.001					0	0
4383	1 / 1175			0.10	0.005	0.07	0.003					0	0
4384	1 / 1180			0.09	0.004	0.04	0.002					0	0
4385	5 / 505			0.12	0.005	2.46	0.123	50				0.14	0.007
4386	5 / 510			0.08	0.004	2.41	0.120	421				0.02	0.001
4387	1 / 515			0.11	0.005	2.01	0.130	425				0.13	0.006
4388	1 / 520			0.11	0.005	1.82	0.091	425				0.09	0.003
4389	1 / 525			0.11	0.005	2.00	0.10	38				0.12	0.006

Repparfjord

250 ml milchkolbe

Order: 25

2-8-78

Pr. nr.	Koordinat	For- typp.	p.p.m Cu	% Cu	p.p.m Ni	% Ni	p.p.m Pb	% Pb	p.p.m Zn	% Zn	p.p.m Co	% Co
4390	5.1530	Sevmy	0.06	0.003	1.82	0.091	38				0.13	0.006
4391	1.535		0.07	0.003	1.38	0.069	<25				0.12	0.006
4392	1.540		0.08	0.004	1.48	0.074	100				0.09	0.004
4393	1.555		0.10	0.005	0.53	0.026	<25				0.07	0.002
4394	1.560		0.09	0.004	0.58	0.029	150				0.09	0.004

Reppan fjord

250 ml. wasser

Our side: $\bar{d}^1$

2-8-78

[illegible]

Repparfjord

Område: *Ly*

250 mg. each bottle.

$$2 - 8 - 78$$
[illegible]

1977

ANALYSE RESULTATER.

OMRÅDE. - B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
278	1000 N-295 V	90	20	30	
286	" " 380 V	10	30	20	
379	600 N- 00 Ø	15	60	30	
380	" " 05 Ø	40	50	20	
381	" " 10 Ø	20	20	20	
383	" " 25 Ø	30	900	180	
384	" " 30 Ø	20	230	50	
385	" " 35 Ø	170	700	140	
386	" " 55 Ø	20	800	130	
387	" " 60 Ø	10	550	100	
388	" " 65 Ø	20	870	130	
389	" " 70 Ø	50	830	120	
390	" " 75 Ø	10	800	120	
391	" " 80 Ø	20	700	120	
392	" " 85 Ø	90	650	130	
393	" " 90 Ø	20	500	120	
394	" " 95 Ø	20	800	120	
395	" " 100 Ø	10	700	130	
396	" " 105 Ø	10	800	130	
398	" " 120 Ø	10	400	50	
399	" " 125 Ø	50	700	90	
400	" " 130 Ø	40	700	140	
572	1000 N- 60 V	70	800	25	
573	" " 80 V	50	800	10	
574	" " 160 V	20	500	10	
575	" " 255 V	90	50	5	
576	" " 260 V	70	30	5	
577	" " 285 V	45	50		
579	" " 300 V	70	30	5	
580	" " 305 V	60	50	5	
581	" " 335 V	15	30	5	
582	" " 350 V	10			
583	" " 355 V	40		5	
584	" " 370 V	190	30	5	
585	" " 375 V	30	30	5	
587	" " 385 V	60		5	
588	" " 405 V	170			
589	" " 410 V	20			
590	" " 425 V	30	50		

ANALYSE RESULTATER.

OMRÅDE. B

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
591	1000 N-430 V	35	30		
592	" " 435 V	150		5	
593	" " 440 V	50	30		
594	" " 445 V	30	30	5	
595	" " 450 V	20	80	5	
596	" " 475 V	15	50	5	
597	" " 520 V	30		5	
598	" " 525 V	10	100	5	
599	" " 545 V	60	50		
600	" " 560 V	50		5	
701	600 N-135 Ø	25	600	10	
702	" " 140 Ø	150	600	10	
703	" " 145 Ø	10	500	10	
704	" " 150 Ø	60	700	10	
705	" " 155 Ø	30	650	10	
706	" " 160 Ø	30	600	10	
707	" " 200 Ø	110	25		
708	" " 225 Ø	30	25		
709	" " 10 V	20	1300	20	
710	" " 25 V	100	1300	15	
711	" " 55 V	40	1300	15	
712	" " 60 V	40	1300	15	
713	" " 65 V	50	1300	15	
714	" " 70 V	30	1300	20	
715	" " 75 V	70	1350	20	
716	" " 80 V	50	1500	20	
717	" " 85 V	70	1400	20	
718	" " 90 V	95	1400	20	
719	" " 95 V	190	1400	20	
720	" " 100 V	130	1300	20	
721	" " 105 V	65	1250	15	
722	" " 110 V	100	1300	15	
723	" " 115 V	60	1200	15	
724	" " 120 V	120	1100	15	
725	" " 130 V	95	1300	20	
726	" " 140 V	200	1300	20	
727	" " 145 V	90	1200	15	
728	" " 150 V	80	1100	10	
729	" " 155 V	50	1200	15	

ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
730	600 N- 160 V	220	1400	15	
731	" " 165 V	100	1300	15	
732	" " 185 V	70	50		
733	" " 190 V	320	70	5	
734	" " 195 V	35	25	5	
735	" " 220 V	80	350	5	
736	" " 230 V	50	50	5	
737	" " 235 V	30	80	5	
738	" " 280 V	20	50	5	
739	" " 310 V	40			
740	" " 320 V	30			
741	" " 340 V	120			
742	" " 405 V	25			
743	" " 490 V	10	100	5	
744	0 - 0	20	1000	15	
745	0 - 5 V	30	900	20	
746	0 - 10 V	20	900	20	
747	0 - 15 V	30	1000	20	
748	0 - 20 V	60	1000	15	
749	0 - 25 V	20	1300	20	
750	0 - 30 V	20	1350	20	
751	0 - 35 V	20	1400	20	
752	0 - 40 V	40	1300	20	
753	0 - 45 V	20	1150	15	
754	0 - 50 V	20	1300	15	
755	0 - 55 V	20	1400	20	
756	0 - 60 V	70	1400	20	
757	0 - 65 V	60	1350	15	
758	0 - 80 V	75	50	5	
759	0 - 120 V	180		5	
760	0 - 125 V	25	25		
761	0 - 130 V	20	25	5	
762	0 - 135 V	85			
763	0 - 5 Ø	30	1350	15	
764	0 - 10 Ø	20	1200	15	
765	0 - 15 Ø	20	1000	15	
766	0 - 20 Ø	20	1100	20	
767	0 - 25 Ø	20	1200	15	
768	0 - 30 Ø	45	600	10	
769	0 - 35 Ø	480	400	10	

ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
770	0 - 40 Ø	240	900	10	
771	0 - 45 Ø	110	800	10	
772	0 - 50 Ø	20	1400	20	
773	0 - 55 Ø	70	1100	15	
774	0 - 70 Ø	370	1000	150	
776	0 - 75 Ø	300	1200	170	
777	0 - 80 Ø	30	700	100	
778	0 - 85 Ø	50	700	90	
779	0 - 90 Ø	60	750	100	
780	0 -100 Ø	360	600	110	
781	0 - 110 Ø	20	600	80	
782	0 -115 Ø	70	600	80	
783	0 -120 Ø	30	680	80	
784	0 -125 Ø	20	780	110	
785	0 -130 Ø	40	700	90	
786	0 -135 Ø	50	580	110	
787	0 -140 Ø	40	500	90	
788	0 -145 Ø	60	400	80	
789	0 -150 Ø	30	500	90	
790	0 -155 Ø	30	400	100	
791	0 -160 Ø	20	350	70	
792	0 -170 Ø	20	70	20	
793	0 -175 Ø	460	680	100	
794	0 -185 Ø	140	700	90	
795	0 -190 Ø	20	390	50	
796	0 -200 Ø	20	700	120	
797	0 -210 Ø	60	480	90	
598	0 -220 Ø	80	20	10	
599	0 -240 Ø	50	10	10	
800	0- 245 Ø	30	10		
822	0 -265 Ø	30	10		
823	0 -270 Ø	40	10		
824	0 -275 Ø	30		10	
825	0 -280 Ø	40	10	5	
826	0 -285 Ø	30	10	10	
827	0 -290 Ø	50	10	10	
828	0 -295 Ø	40	10	5	
829	0 -300 Ø	20	10	10	
830	0-305 Ø	100	280	30	

ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
831	0 - 310 Ø	90	300	30	
832	0 - 315 Ø	80	400	40	
833	0 - 320 Ø	70	400	40	
834	0 - 325 Ø	50	320	30	
835	0 - 330 Ø	40	20	10	
836	0 - 335 Ø	40		10	
837	0 - 340 Ø	20			
838	0 - 345 Ø	30	10	10	
839	0 - 350 Ø	40	10	5	
840	0 - 425 Ø	20	10	5	
841	0 - 440 Ø	40	240	20	
842	3660 N- 000V	50	40	10	
843	3660 N- 5 Ø	170	70	30	
844	3660 N- 10 Ø	180	40	10	
845	" " " - 15 Ø	40	10	10	
846	" " " - 20 Ø	70	30	20	
847	" " " - 30 Ø	60	30	20	
849	" " " - 50 Ø	60	30	20	
850	" " " - 55 Ø	30	10		
851	" " " - 60 Ø	20		5	
852	" " " - 5 V	10		5	
853	" " " - 10 V	70	30	20	
854	3400 N- 40 Ø	120	40	20	
855	" " " - 70 Ø	30	20	20	
856	" " " - 75 Ø	80	30	20	
857	" " " - 85 Ø	60	30	20	
858	" " " - 95 Ø	70	40	20	
859	" " " - 100 Ø	90	30	20	
860	" " " - 110 Ø	310	40	20	
861	" " " - 135 Ø	50	30	20	
862	" " " - 145 Ø	20	10	10	
863	" " " - 150 Ø	10	10	5	
864	" " " - 195 Ø	30	10	10	
865	" " " - 15 V	50		10	
866	" " " - 40 V	30	10	5	
867	" " " - 45 V	30	10	10	
868	" " " - 90 V	30		10	
869	" " " - 100 V	40		5	
870	" " " - 130 V	20	10	10	
871	" " " - 160 V	30	10	5	

ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
872	3200 N - 45 V	20		10	
874	" " " - 60 V	50		10	
875	" " " - 70 V	15	10	10	
876	" " " - 75 V	30	10	5	
877	" " " - 85 V	50		5	
878	" " " - 90 V	20	10	5	
879	" " " -105 V	20		5	
880	" " " -240 V	20	10	5	
881	" " " -245 V	20	50	20	
882	" " " -250 V	20	20	10	
883	" " " -265 V	10	10		
884	" " " -290 V	15	20	5	
885	" " " -295 V	250	30	60	
886	" " " -300 V	20	20	5	
887	" " " -305 V	120	480	40	
888	" " " -310 V	130	340	30	
889	" " " -315 V	110	440	40	
890	" " " -320 V	50	400	30	
891	" " " -350 V	50	100	60	
892	" " " -355 V	70	30	10	
893	" " " -360 V	30	50	10	
873	" " " - 50 V	30	30	10	
894	" " " -365 V	770	40	10	
895	" " " - 370 V	70	90	40	
896	" " " -380 V	60	60	30	
897	3160 N -- 25 Ø	300	60	30	
898	" " " - 30 Ø	30	10		
899	" " " - 35 Ø	120	10	10	
900	" " " - 40 Ø	20	5	10	
901	1000 N -575 V	10	30	30	
902	" N -580 V	400	20	20	
903	" N -585 V	30	40	30	
904	" N -590 V	70	40	20	
905	" N -595 V	20	20	30	
906	" N -600 V	30	110	40	
907	" N -605 V	300	30	20	
908	" N -610 V	40	20	20	
909	" N -615 V	50	20	20	
910	" N -620 V	30	40	10	
911	" N -625 V	30	20	10	

ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
912	1000 N -630 V	250	110	40	
913	" N -635 V	30	30	10	
914	" N -640 V	30	50	30	
915	" N -645 V	20	600	50	
916	" N -650 V	40	30	20	
917	" N -665 V	10	20	20	
918	" N -670 V	10	10	30	
919	" N -675 V	10	20	30	
920	" N -700 V	10	50	30	
921	200 N - 5 Ø	15	1000	160	
922	" N - 10 Ø	20	880	150	
923	" N - 15 Ø	60	800	150	
924	" N - 20 Ø	20	700	130	
925	" N - 25 Ø	15	1200	140	
926	" N - 30 Ø	10	300	60	
927	" N - 35 Ø	10	300	50	
928	" N - 40 Ø	20	500	100	
929	" N - 80 Ø	20	830	110	
930	" N - 85 Ø	50	730	110	
931	" N - 90 Ø	30	80	20	
932	" N - 95 Ø	10	730	90	
933	" N - 100 Ø	20	60	5	
934	" N - 120 Ø	10	700	90	
935	" N - 125 Ø	5	630	100	
936	" N - 130 Ø	10	400	40	
937	" N - 135 Ø	5	530	90	
938	" N - 140 Ø	20	400	70	
939	" N - 150 Ø	100	300	60	
940	" N - 150 Ø	25	320	60	
941	" N - 155 Ø	10	400	60	
942	" N - 160 Ø	5	220	30	
943	" N - 165 Ø	20	400	70	
944	" N - 170 Ø	70	340	60	
945	" N - 175 Ø	40	350	60	
946	" N - 180 Ø	220	430	60	
947	" N - 200 Ø	50	50	5	
948	" N - 205 Ø	290	30	10	
949	" N - 215 Ø	40	10	5	
950	" N - 220 Ø	30	10		

ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
951	200 N -225 Ø	30	10	5	
952	" N -210 Ø	40	10	5	
953	" N -235 Ø	40	5	5	
954	" N -240 Ø	110	10	10	
955	" N -245 Ø	80	20	10	
956	" N -250 Ø	100	20	10	
957	" N -255 Ø	130	20	20	
958	" N -260 Ø	40	10	5	
959	" N -265 Ø	30	5	10	
960	" N -270 Ø	110	70	5	
961	" N -275 Ø	40	5		
962	" N -285 Ø	40	10	5	
963	" N -290 Ø	20		5	
964	" N -300 Ø	40	5		
965	" N - 5 V	20	800	140	
966	" N - 10 V	30	800	150	
967	" N - 30 V	50	1200	150	
968	" N -100 V	50	1300	140	
969	" N -110 V	70	1300	130	
970	" N -115 V	60	1100	130	
971	" N -120 V	60	1200	140	
972	" S - 5 V	110	1300	80	
973	" S - 30 V	20	770	100	
974	" S - 35 V	10	700	90	
975	" S - 40 V	20	300	50	
976	" S - 85 V	70	40	10	
977	" S - 95 V	10	30	10	
978	" S -100 V	20	30		
979	" S-120 V	20	5		
980	" S-140 V	60	20	20	
981	" S- 5 Ø	10	850	100	
982	" S- 10 Ø	20	880	80	
983	" S- 15 Ø	30	660	100	
984	" S- 20 Ø	780	650	120	
985	" S- 25 Ø	210	700	140	
986	" S- 30 Ø	20	950	120	
987	" S- 35 Ø	10	950	100	
988	" S- 40 Ø	20	700	100	
989	" S- 45 Ø	10	660	110	

ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
990	200 S- 50 Ø	20	640	140	
991	" S- 55 Ø	20	560	100	
992	" S- 60 Ø	160	500	120	
993	" S- 65 Ø	20	150	20	
994	" S- 70 Ø	15	200	40	
995	" S- 75 Ø	60	600	40	
996	" S- 80 Ø	80	830	110	
997	" S- 85 Ø	50	920	110	
998	" S- 90 Ø	30	140	30	
999	" S- 95 Ø	15	700	100	
1000	" S-100Ø	15	660	100	
1023	800 N- 0	80	760	110	
1024	" N- 5 V	100	800	110	
1025	" N- 10 V	20	800	130	
1026	" N- 15 V	40	560	130	
1027	" N- 20 V	20	860	150	
1028	" N- 25 V	20	850	160	
1029	" N- 35 V	30	200	20	
1030	" N- 40 V	40	220	40	
1031	" N- 45 V	30	760	150	
1032	" N- 50 V	20	860	150	
1033	" N- 60 V	20	750	130	
1034	" N- 65 V	20	1050	180	
1035	" N- 75 V	25	960	130	
1036	" N- 80 V	20	1000	130	
1037	" N-100 V	20	750	110	
1038	" N-105 V	80	700	110	
1039	" N-110 V	15	770	110	
1040	" N-115 V	10	970	110	
1041	" N-120 V	20	860	100	
1042	" N-125 V	15	880	140	
1043	" N-130 V	30	850	100	
1044	" N-135 V	30	750	60	
1045	" N-200 V	30	40	15	
1046	" N-240 V	160	20	10	
1047	" N-260 V	30	5		
1048	" N-265 V	20	10		
1049	" N-270 V	30	10		
1050	" N-275 V	30	10		

ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1051	800 N-330 V	40	10	10	
1052	" N-350 V	150	40	10	
1053	" N-410 V	40	10	10	
1054	" N-425 V	50	20	10	
1055	" N-445 V	15	100	10	
1056	" N-470 V	20	60	20	
1057	" N-490 V	20	30	10	
1058	" N-530 V	50	20	20	
1059	" N-535 V	15	30	20	
1060	" N-545 V	70	20	10	
1061	" N-550 V	40	20	15	
1062	" N-570 V	40	20	15	
1063	" N-580 V	15	30	10	
1064	" N-585 V	20	20	20	
1065	" N- 5 Ø	190	780	120	
1066	" N- 10 Ø	70	770	140	
1067	" N- 15 Ø	30	720	120	
1068	" N- 20 Ø	30	470	90	
1069	" N- 30 Ø	70	390	100	
1070	" N- 35 Ø	20	260	40	
1071	" N- 40 Ø	30	400	60	
1072	" N- 45 Ø	20	400	60	
1073	" N-120 Ø	170	40	20	
1074	" N-130 Ø	50	40	20	
1075	" N-140 Ø	15	710	140	
1076	" N-160 Ø	10	20	5	
1077	" N-165 Ø	15	760	110	
1078	" N-170 Ø	10	630	80	
1079	" N-175 Ø	15	30	5	
1080	" N-180 Ø	15	10	5	
1081	" N-195 Ø	20	5		
1082	" N-200 Ø	30	5		
1083	" N-205 Ø	30	5		
1084	" N-210 Ø	20	5		
1085	" N-235 Ø	30	5		
1086	" N-245 Ø	20	10		
1087	" N-265 Ø	20	5		
1088	" N-335 Ø	15	10		
1089	" N-340 Ø	50	1400	150	

ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1090	800 N-345 Ø	30	20	5	
1091	" N-350 Ø	10	10	5	
1092	" N-355 Ø	10	10	5	
1093	" N-360 Ø	20	10	5	
1094	400 N- 0	30	980	150	
1095	" N- 5 V	20	1000	170	
1096	" N- 10 V	30	1200	160	
1097	" N- 15 V	10	1100	150	
1098	" N- 20 V	15	1600	160	
1099	" N- 30 V	20	1300	150	
1100	" N- 35 V	40	60	25	
1201	200 S-105 Ø	10	680	110	
1202	" S-110 Ø	50	900	140	
1203	" S-115 Ø	10	640	120	
1204	" S-125 Ø	10	630	100	
1205	" S-130 Ø	10	500	60	
1206	" S-135 Ø	10	550	80	
1207	" S-140 Ø	20	560	80	
1208	" S-145 Ø	10	560	80	
1209	" S-155 Ø	20	630	90	
1210	" S-160 Ø	15	400	70	
1211	" S-165 Ø	10	560	80	
1212	" S-170 Ø	20	410	60	
1213	" S-230 Ø	30	40	15	
1214	" S-240 Ø	20	10	10	
1215	" S-245 Ø	40	50	30	
1216	" S-250 Ø	110	30	20	
1217	" S-255 Ø	40	20	10	
1218	" S-280 Ø	40	5	10	
1219	" S-285 Ø	10	10	10	
1220	" S-290 Ø	10	10	10	
1221	" S-335 Ø	40	450	50	
1222	" S-420 Ø	70	510	50	
1223	" S-430 Ø	40	20	10	
1224	" S-445 Ø	20	10	5	
1225	" S-455 Ø	30	10	5	
1226	" S-495 Ø	30	10	5	
1227	" S-500 Ø	20	10	5	
1228	" S-550 Ø	70	200	20	

ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1229	200 S-555 Ø	50	300	40	
1230	" S-560 Ø	15	10	5	
1231	" S-570 Ø	10	370	50	
1232	1400 N- 40 V	20	690	100	
1234	" N- 55 V	30	360	70	
1235	" N-60 V	15	380	60	
1236	" N- 75 V	5	490	70	
1237	" N- 80 V	20	420	60	
1238	" N- 95 V	10	440	70	
1239	" N-100 V	10	430	60	
1240	" N-105 V	10	640	90	
1241	" N-115 V	50	420	50	
1242	" N-125 V	20	600	70	
1243	" N-130 V	10	570	70	
1244	" N-135 V	10	580	70	
1245	" N-150 V	5	400	50	
1246	" N-155 V	5	440	50	
1247	" N-160 V	50	70	15	
1248	" N-170 V	20	80	20	
1249	" N-195 V	15	40	20	
1250	" N-200 V	5	50	15	
1251	" N- 20 Ø	170	10	20	
1252	" N- 30 Ø	90	10	30	
1253	" N- 40 Ø	40	10	30	
1254	" N- 45 Ø	30	15	20	
1254 b	" N- 50 Ø	10	30	10	
1255	" N- 70 Ø	5	10	10	
1256	" N- 80 Ø	5	40	10	
1257	" N- 90 Ø	10	50	10	
1258	" N- 95 Ø	5	30	10	
1259	" N-100 Ø	10	40	10	
1260	3060 N- 0 Ø	10	10	5	
1261	" N- 5 Ø	15	20	5	
1262	" N- 20 Ø	20	15	10	
1263	" N- 25 Ø	20	20	10	
1264	" N- 45 Ø	15	10	10	
1268	" N- 65 Ø	10	20	10	
1265	" N- 50 Ø	10	10	10	
1266	" N- 55 Ø	100	80	40	
1267	" N- 60 Ø	10	10	10	

ANALYSERESULTATER.

OMRADE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1269	3060 N- 70 Ø	30	50	20	
1270	" N- 75 Ø	140	40	20	
1271	" N-165 Ø	30	60	30	
1272	" N-190 Ø	20	50	40	
1273	" N-180 Ø	5	30	10	
1274	" N-200 Ø	20	10	10	
1275	" N- 70 V	20	10	10	
1276	" N- 80 V	20	20	10	
1277	" N- 90 V	5	40	15	
1278	" N- 95 V	10	10	10	
1279	" N-125 V	15	20	5	
1280	" N-140 V	10	20	10	
1301	400 N- 70 V	30	1300	160	
1302	" N- 85 V	20	40	10	
1303	" N- 90 V	60	400	160	
1304	" N-110 V	60	1300	160	
1305	" N-115 V	40	1300	150	
1306	" N-120 V	70	40	15	
1307	" N-125 V	40	130	20	
1308	" N-135 V	30	30	30	
1309	" N-140 V	70	20	10	
1310	" N-145 V	80	1100	130	
1311	" N-150 V	70	1000	110	
1312	" N-190 V	60	50	5	
1313	" N-260 V	80	40	5	
1314	" N- 5 Ø	30	1100	160	
1315	" N- 10 Ø	40	1500	170	
1316	" N- 15 Ø	40	1200	150	
1317	" N- 20 Ø	40	1300	150	
1318	" N- 25 Ø	40	1200	150	
1319	" N- 30 Ø	40	1100	140	
1320	" N- 35 Ø	30	800	90	
1321	" N- 40 Ø	45	1000	110	
1322	" N- 45 Ø	60	1100	120	
1323	" N- 50 Ø	60	1400	160	
1324	" N- 65 Ø	70	1300	150	
1325	" N- 70 Ø	40	1100	140	
1326	" N- 75 Ø	20	850	100	
1327	" N- 80 Ø	20	900	100	
1328	" N- 85 Ø	20	900	100	

ANALYSERESULTATER.

OMRÅDE.

B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1329	400 N- 90 Ø	30	850	110	
1330	" N-100 Ø	60	900	110	
1331	" N-105 Ø	30	1300	150	
1332	" N-110 Ø	40	700	80	
1333	" N-115 Ø	50	560	110	
1334	" N-130 Ø	15	500	90	
1335	" N-135 Ø	40	430	60	
1336	" N-140 Ø	15	420	70	
1337	" N-145 Ø	40	460	50	
1338	" S- 0 V	30	740	90	
1339	" S- 5 V	40	620	110	
1340	" S- 10 V	80	630	90	
1341	" S-15 V	40	430	70	
1342	" S- 20 V	50	40	50	
1343	" S- 25 V	50	50	30	
1344	" S- 35 V	15	10	20	
1345	" S- 40 V	10	30	10	
1346	" S- 45 V	40	30	20	
1347	" S- 55 V	70	570	60	
1348	" S- 60 V	50	260	30	
1349	" S- 70 V	20	50	20	
1350	" S- 85 V	20	30	20	
1351	" S-110 V	30	60	30	
1352	" S-125 V	40	150	40	
1353	" S-175 V	30	80	20	
1354	" S-180 V	30	220	50	
1355	" S-185 V	20	800	90	
1356	" S-190 V	20	1100	110	
1357	" S-195 V	80	1100	110	
1358	" S-200 V	30	1100	90	
1359	" S- 5 Ø	110	1000	100	
1360	" S- 10 Ø	30	1100	130	
1361	" S- 15 Ø	50	1500	150	
1362	" S- 20 Ø	50	1400	150	
1363	" S- 25 Ø	30	1500	150	
1364	" S- 30 Ø	40	1100	120	
1365	" S- 35 Ø	20	1100	130	
1366	" S- 40 Ø	40	900	80	
1367	" S- 45 Ø	20	1100	130	
1368	" S- 60 Ø	30	1200	120	

ANALYSERESULTATER.

OMRÅDE. B.

Prove nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1369	400 S- 65 Ø	50	70	20	
1370	" S- 80 Ø	30	15	5	
1371	" S- 85 Ø	15	450	80	
1372	" S- 90 Ø	10	1200	150	
1373	" S-100 Ø	80	900	100	
1374	" S-225 Ø	170	70	20	
1375	" S-230 Ø	30	15	10	
1376	" S-235 Ø	40	15	10	
1377	" S-240 Ø	110	20	10	
1378	" S-245 Ø	40	10	10	
1379	" S-250 Ø	40	10	5	
1380	" S-255 Ø	30	10	10	
1381	" S-290 Ø	30	10	5	
1382	" S-300 Ø	80	580	50	
1383	532 S- 30 Ø	20	240	30	
1384	" S- 40 Ø	150	710	110	
1385	" S- 45 Ø	25	720	110	
1386	" S-110 Ø	40	170	30	
1387	" S-120 Ø	20	760	100	
1388	" S-125 Ø	50	810	140	
1389	" S-135 Ø	25	600	100	
1390	" S-175 Ø	30	30	5	
1391	" S-445 Ø	30	15	5	
1392	" S-475 Ø	50	20	5	
1393	" S-375 Ø	40	10	10	
1394	" S-370 Ø	30	10	10	
1395	" S-365 Ø	30	15	5	
1396	" S-235 Ø	30	430	70	
1397	" S-530 Ø	30	20	10	
1398	" S-560 Ø	40	10	10	
1399	" S-580 Ø	50	10	10	
1400	" S-585 Ø	30	10	10	
1401	" S-630 Ø	70	10	10	
1402	" S-650 Ø	50	120	40	
1403	1000 S-500 Ø	20	10	10	
1404	" S-490 Ø	50	30	10	
1405	" S-625 Ø	20	10	5	
1406	" S-660 Ø	70	40	20	
1407	1200 N - 15 Ø	110	10	10	

ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1408	1200 N- 20 Ø	90	40	15	
1409	" N- 55 Ø	550	40	20	
1410	" N- 80 Ø	30	20	5	
1411	" N- 95 Ø	20	10	5	
1412	1600 N- 15 V	30	10	10	
1413	" N- 35 V	30	15	5	
1414	" N- 60 V	20	10	5	
1415	" N- 65 V	20	20	10	
1416	" N- 20 Ø	70	20	10	
1417	" N- 35 Ø	20	30	20	
1418	" N- 40 Ø	90	60	30	
1419	" N- 45 Ø	60	40	20	
1420	" N- 70 Ø	40	20	15	
1421	2400 N- 90 Ø	15	10	5	
1422	" N-100 V	20	20	15	
1423	" N- 120 V	20	50	10	
1424	" N- 125 V	30	30	10	
1425	2600 N- 30 Ø	60	30	15	
1426	" N- 35 Ø	140	40	20	
1427	" N- 35 V	70	1200	20	
1428	" N- 40 V	80	550	80	
1429	" N- 50 V	15	400	40	
1430	" N- 55 V	150	140	30	
1431	" N- 60 V	560	1000	100	
1432	" N- 70 V	30	950	80	
1433	" N- 75 V	20	1200	110	
1434	" N- 80 V	10	1550	120	
1435	" N- 85 V	50	2050	150	
1436	" N- 90 Ø	20	2500	160	
1437	" N-130 Ø	50	60	20	
1438	" N-140 Ø	15	30	40	
1439	" N-145 Ø	20	40	5	
1440	2800 N- 65 Ø	90	10	20	
1441	" N- 25 V	40	10	5	
1442	" N- 50 V	30	10	5	
1443	" N- 55 V	15	10	5	
1444	" N- 60 V	10	10	5	
1445	" N- 70 V	10	15	5	
1446	" N- 75 V	20	15	2	
1447	" N- 80 V	30	10	5	

A N A L Y S E R E S U L T A T E R.

OMRADE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1448	2800 N- 85 V	30	10	5	
1449	" N-130 V	60	10	10	
1450	" N- 45 Ø	40	5	5	
1451	3160 N- 85 Ø	10	150	20	
1452	" N- 90 Ø	120	90	50	
1453	" N- 95 Ø	70	50	20	
1454	" N-100 Ø	180	40	20	
1455	" N-105 Ø	140	40	20	
1456	" N-110 Ø	210	20	20	

FOLLDAL VERK ½

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ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
278	1000 N-295 V	90	20	30	
286	" " 380 V	10	30	20	
379	600 N- 00 Ø	15	60	30	
380	" " 05 Ø	40	50	20	
381	" " 10 Ø	20	20	20	
383	" " 25 Ø	30	900	180	
384	" " 30 Ø	20	230	50	
385	" " 35 Ø	170	700	140	
386	" " 55 Ø	20	800	130	
387	" " 60 Ø	10	550	100	
388	" " 65 Ø	20	870	130	
389	" " 70 Ø	50	830	120	
390	" " 75 Ø	10	800	120	
391	" " 80 Ø	20	700	120	
392	" " 85 Ø	90	650	130	
393	" " 90 Ø	20	500	120	
394	" " 95 Ø	20	800	120	
395	" " 100 Ø	10	700	130	
396	" " 105 Ø	10	800	130	
398	" " 120 Ø	10	400	50	
399	" " 125 Ø	50	700	90	
400	" " 130 Ø	40	700	140	
572	1000 N- 60 V	70	800	25	
573	" " 80 V	50	800	10	
574	" " 160 V	20	500	10	
575	" " 255 V	90	50	5	
576	" " 260 V	70	30	5	
577	" " 285 V	45	50		
579	" " 300 V	70	30	5	
580	" " 305 V	60	50	5	
581	" " 335 V	15	30	5	
582	" " 350 V	10			
583	" " 355 V	40		5	
584	" " 370 V	190	30	5	
585	" " 375 V	30	30	5	
587	" " 385 V	60		5	
588	" " 405 V	170			
589	" " 410 V	20			
590	" " 425 V	30	50		

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ANALYSERESULTATER.

OMRÅDE. B

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
591	1000 N-430 V	35	30		
592	" " 435 V	150		5	
593	" " 440 V	50	30		
594	" " 445 V	30	30	5	
595	" " 450 V	20	80	5	
596	" " 475 V	15	50	5	
597	" " 520 V	30		5	
598	" " 525 V	10	100	5	
599	" " 545 V	60	50		
600	" " 560 V	50		5	
701	600 N-135 Ø	25	600	10	
702	" " 140 Ø	150	600	10	
703	" " 145 Ø	10	500	10	
704	" " 150 Ø	60	700	10	
705	" " 155 Ø	30	650	10	
706	" " 160 Ø	30	600	10	
707	" " 200 Ø	110	25		
708	" " 225 Ø	30	25		
709	" " 10 V	20	1300	20	
710	" " 25 V	100	1300	15	
711	" " 55 V	40	1300	15	
712	" " 60 V	40	1300	15	
713	" " 65 V	50	1300	15	
714	" " 70 V	30	1300	20	
715	" " 75 V	70	1350	20	
716	" " 80 V	50	1500	20	
717	" " 85 V	70	1400	20	
718	" " 90 V	95	1400	20	
719	" " 95 V	190	1400	20	
720	" " 100 V	130	1300	20	
721	" " 105 V	65	1250	15	
722	" " 110 V	100	1300	15	
723	" " 115 V	60	1200	15	
724	" " 120 V	120	1100	15	
725	" " 130 V	95	1300	20	
726	" " 140 V	200	1300	20	
727	" " 145 V	90	1200	15	
728	" " 150 V	80	1100	10	
729	" " 155 V	50	1200	15	

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A N A L Y S E R E S U L T A T E R.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
730	600 N- 160 V	220	1400	15	
731	" " 165 V	100	1300	15	
732	" " 185 V	70	50		
733	" " 190 V	320	70	5	
734	" " 195 V	35	25	5	
735	" " 220 V	80	350	5	
736	" " 230 V	50	50	5	
737	" " 235 V	30	80	5	
738	" " 280 V	20	50	5	
739	" " 310 V	40			
740	" " 320 V	30			
741	" " 340 V	120			
742	" " 405 V	25			
743	" " 490 V	10	100	5	
744	0 - 0	20	1000	15	
745	0 - 5 V	30	900	20	
746	0 - 10 V	20	900	20	
747	0 - 15 V	30	1000	20	
748	0 - 20 V	60	1000	15	
749	0 - 25 V	20	1300	20	
750	0 - 30 V	20	1350	20	
751	0 - 35 V	20	1400	20	
752	0 - 40 V	40	1300	20	
753	0 - 45 V	20	1150	15	
754	0 - 50 V	20	1300	15	
755	0 - 55 V	20	1400	20	
756	0 - 60 V	70	1400	20	
757	0 - 65 V	60	1350	15	
758	0 - 80 V	75	50	5	
759	0 - 120 V	180		5	
760	0 - 125 V	25	25		
761	0 - 130 V	20	25	5	
762	0 - 135 V	85			
763	0 - 5 Ø	30	1350	15	
764	0 - 10 Ø	20	1200	15	
765	0 - 15 Ø	20	1000	15	
766	0 - 20 Ø	20	1100	20	
767	0 - 25 Ø	20	1200	15	
768	0 - 30 Ø	45	600	10	
769	0 - 35 Ø	480	400	10	

FOLLDAL VERK ½

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ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
770	0 - 40 Ø	240	900	10	
771	0 - 45 Ø	110	800	10	
772	0 - 50 Ø	20	1400	20	
773	0 - 55 Ø	70	1100	15	
774	0 - 70 Ø	370	1000	150	
776	0 - 75 Ø	300	1200	170	
777	0 - 80 Ø	30	700	100	
778	0 - 85 Ø	50	700	90	
779	0 - 90 Ø	60	750	100	
780	0 - 100 Ø	360	600	110	
781	0 - 110 Ø	20	600	80	
782	0 - 115 Ø	70	600	80	
783	0 - 120 Ø	30	680	80	
784	0 - 125 Ø	20	780	110	
785	0 - 130 Ø	40	700	90	
786	0 - 135 Ø	50	580	110	
787	0 - 140 Ø	40	500	90	
788	0 - 145 Ø	60	400	80	
789	0 - 150 Ø	30	500	90	
790	0 - 155 Ø	30	400	100	
791	0 - 160 Ø	20	350	70	
792	0 - 170 Ø	20	70	20	
793	0 - 175 Ø	460	680	100	
794	0 - 185 Ø	140	700	90	
795	0 - 190 Ø	20	390	50	
796	0 - 200 Ø	20	700	120	
797	0 - 210 Ø	60	480	90	
598	0 - 220 Ø	80	20	10	
599	0 - 240 Ø	50	10	10	
800	0 - 245 Ø	30	10		
822	0 - 265 Ø	30	10		
823	0 - 270 Ø	40	10		
824	0 - 275 Ø	30		10	
825	0 - 280 Ø	40	10	5	
826	0 - 285 Ø	30	10	10	
827	0 - 290 Ø	50	10	10	
828	0 - 295 Ø	40	10	5	
829	0 - 300 Ø	20	10	10	
830	0 - 305 Ø	100	280	30	

FOLLDAL VERK ½

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ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
831	0 - 310 Ø	90	300	30	
832	0 - 315 Ø	80	400	40	
833	0 - 320 Ø	70	400	40	
834	0 - 325 Ø	50	320	30	
835	0 - 330 Ø	40	20	10	
836	0 - 335 Ø	40		10	
837	0 - 340 Ø	20			
838	0 - 345 Ø	30	10	10	
839	0 - 350 Ø	40	10	5	
840	0 - 425 Ø	20	10	5	
841	0 - 440 Ø	40	240	20	
842	3660 N- 000V	50	40	10	
843	3660 N- 5 Ø	170	70	30	
844	3660 N- 10 Ø	180	40	10	
845	" " " - 15 Ø	40	10	10	
846	" " " - 20 Ø	70	30	20	
847	" " " - 30 Ø	60	30	20	
849	" " " - 50 Ø	60	30	20	
850	" " " - 55 Ø	30	10		
851	" " " - 60 Ø	20		5	
852	" " " - 5 V	10		5	
853	" " " - 10 V	70	30	20	
854	3400 N- 40 Ø	120	40	20	
855	" " " - 70 Ø	30	20	20	
856	" " " - 75 Ø	80	30	20	
857	" " " - 85 Ø	60	30	20	
858	" " " - 95 Ø	70	40	20	
859	" " " - 100 Ø	90	30	20	
860	" " " - 110 Ø	310	40	20	
861	" " " - 135 Ø	50	30	20	
862	" " " - 145 Ø	20	10	10	
863	" " " - 150 Ø	10	10	5	
864	" " " - 195 Ø	30	10	10	
865	" " " - 15 V	50		10	
866	" " " - 40 V	30	10	5	
867	" " " - 45 V	30	10	10	
868	" " " - 90 V	30		10	
869	" " " - 100 V	40		5	
870	" " " - 130 V	20	10	10	
871	" " " - 160 V	30	10	5	

FOLLDAL VERK ½

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ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
872	3200 N - 45 V	20		10	
874	" " " - 60 V	50		10	
875	" " " - 70 V	15	10	10	
876	" " " - 75 V	30	10	5	
877	" " " - 85 V	50		5	
878	" " " - 90 V	20	10	5	
879	" " " -105 V	20		5	
880	" " " -240 V	20	10	5	
881	" " " -245 V	20	50	20	
882	" " " -250 V	20	20	10	
883	" " " -265 V	10	10		
884	" " " -290 V	15	20	5	
885	" " " -295 V	250	30	60	
886	" " " -300 V	20	20	5	
887	" " " -305 V	120	480	40	
888	" " " -310 V	130	340	30	
889	" " " -315 V	110	440	40	
890	" " " -320 V	50	400	30	
891	" " " -350 V	50	100	60	
892	" " " -355 V	70	30	10	
893	" " " -360 V	30	50	10	
873	" " " - 50 V	30	30	10	
894	" " " -365 V	770	40	10	
895	" " " - 370 V	70	90	40	
896	" " " -380 V	60	60	30	
897	3160 N -- 25 Ø	300	60	30	
898	" " - 30 Ø	30	10		
899	" " - 35 Ø	120	10	10	
900	" " - 40 Ø	20	5	10	
901	1000" N -575 V	10	30	30	
902	" N -580 V	400	20	20	
903	" N -585 V	30	40	30	
904	" N -590 V	70	40	20	
905	" N -595 V	20	20	30	
906	" N -600 V	30	110	40	
907	" N -605 V	300	30	20	
908	" N -610 V	40	20	20	
909	" N -615 V	50	20	20	
910	" N -620 V	30	40	10	
911	" N -625 V	30	20	10	

ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
912	1000 N -630 V	250	110	40	
913	" N -635 V	30	30	10	
914	" N -640 V	30	50	30	
915	" N -645 V	20	600	50	
916	" N -650 V	40	30	20	
917	" N -665 V	10	20	20	
918	" N -670 V	10	10	30	
919	" N -675 V	10	20	30	
920	" N -700 V	10	50	30	
921	200 N - 5 Ø	15	1000	160	
922	" N - 10 Ø	20	880	150	
923	" N - 15 Ø	60	800	150	
924	" N - 20 Ø	20	700	130	
925	" N - 25 Ø	15	1200	140	
926	" N - 30 Ø	10	300	60	
927	" N - 35 Ø	10	300	50	
928	" N - 40 Ø	20	500	100	
929	" N - 80 Ø	20	830	110	
930	" N - 85 Ø	50	730	110	
931	" N - 90 Ø	30	80	20	
932	" N - 95 Ø	10	730	90	
933	" N - 100 Ø	20	60	5	
934	" N - 120 Ø	10	700	90	
935	" N - 125 Ø	5	630	100	
936	" N - 130 Ø	10	400	40	
937	" N - 135 Ø	5	530	90	
938	" N - 140 Ø	20	400	70	
939	" N - 150 Ø	100	300	60	
940	" N - 150 Ø	25	320	60	
941	" N - 155 Ø	10	400	60	
942	" N - 160 Ø	5	220	30	
943	" N - 165 Ø	20	400	70	
944	" N - 170 Ø	70	340	60	
945	" N - 175 Ø	40	350	60	
946	" N - 180 Ø	220	430	60	
947	" N - 200 Ø	50	50	5	
948	" N - 205 Ø	290	30	10	
949	" N - 215 Ø	40	10	5	
950	" N - 220 Ø	30	10		

FOLLDAL VERK ½

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ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
951	200 N -225 Ø	30	10	5	
952	" N -210 Ø	40	10	5	
953	" N -235 Ø	40	5	5	
954	" N -240 Ø	110	10	10	
955	" N -245 Ø	80	20	10	
956	" N -250 Ø	100	20	10	
957	" N -255 Ø	130	20	20	
958	" N -260 Ø	40	10	5	
959	" N -265 Ø	30	5	10	
960	" N -270 Ø	110	70	5	
961	" N -275 Ø	40	5		
962	" N -285 Ø	40	10	5	
963	" N -290 Ø	20		5	
964	" N -300 Ø	40	5		
965	" N - 5 V	20	800	140	
966	" N - 10 V	30	800	150	
967	" N - 30 V	50	1200	150	
968	" N -100 V	50	1300	140	
969	" N -110 V	70	1300	130	
970	" N -115 V	60	1100	130	
971	" N -120 V	60	1200	140	
972	" S - 5 V	110	1300	80	
973	" S - 30 V	20	770	100	
974	" S - 35 V	10	700	90	
975	" S - 40 V	20	300	50	
976	" S - 85 V	70	40	10	
977	" S - 95 V	10	30	10	
978	" S -100 V	20	30		
979	" S-120 V	20	5		
980	" S-140 V	60	20	20	
981	" S- 5 Ø	10	850	100	
982	" S- 10 Ø	20	880	80	
983	" S- 15 Ø	30	660	100	
984	" S- 20 Ø	780	650	120	
985	" S- 25 Ø	210	700	140	
986	" S- 30 Ø	20	950	120	
987	" S- 35 Ø	10	950	100	
988	" S- 40 Ø	20	700	100	
989	" S- 45 Ø	10	660	110	

FOLLDAL VERK ½

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ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
990	200 S- 50 Ø	20	640	140	
991	" S- 55 Ø	20	560	100	
992	" S- 60 Ø	160	500	120	
993	" S- 65 Ø	20	150	20	
994	" S- 70 Ø	15	200	40	
995	" S- 75 Ø	60	600	40	
996	" S- 80 Ø	80	830	110	
997	" S- 85 Ø	50	920	110	
998	" S- 90 Ø	30	140	30	
999	" S- 95 Ø	15	700	100	
1000	" S-100 Ø	15	660	100	
1023	800 N- 0	80	760	110	
1024	" N- 5 V	100	800	110	
1025	" N- 10 V	20	800	130	
1026	" N- 15 V	40	560	130	
1027	" N- 20 V	20	860	150	
1028	" N- 25 V	20	850	160	
1029	" N- 35 V	30	200	20	
1030	" N- 40 V	40	220	40	
1031	" N- 45 V	30	760	150	
1032	" N- 50 V	20	860	150	
1033	" N- 60 V	20	750	130	
1034	" N- 65 V	20	1050	180	
1035	" N- 75 V	25	960	130	
1036	" N- 80 V	20	1000	130	
1037	" N-100 V	20	750	110	
1038	" N-105 V	80	700	110	
1039	" N-110 V	15	770	110	
1040	" N-115 V	10	970	110	
1041	" N-120 V	20	860	100	
1042	" N-125 V	15	880	140	
1043	" N-130 V	30	850	100	
1044	" N-135 V	30	750	60	
1045	" N-200 V	30	40	15	
1046	" N-240 V	160	20	10	
1047	" N-260 V	30	5		
1048	" N-265 V	20	10		
1049	" N-270 V	30	10		
1050	" N-275 V	30	10		

ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1051	800 N-330 V	40	10	10	
1052	" N-350 V	150	40	10	
1053	" N-410 V	40	10	10	
1054	" N-425 V	50	20	10	
1055	" N-445 V	15	100	10	
1056	" N-470 V	20	60	20	
1057	" N-490 V	20	30	10	
1058	" N-530 V	50	20	20	
1059	" N-535 V	15	30	20	
1060	" N-545 V	70	20	10	
1061	" N-550 V	40	20	15	
1062	" N-570 V	40	20	15	
1063	" N-580 V	15	30	10	
1064	" N-585 V	20	20	20	
1065	" N- 5 Ø	190	780	120	
1066	" N- 10 Ø	70	770	140	
1067	" N- 15 Ø	30	720	120	
1068	" N- 20 Ø	30	470	90	
1069	" N- 30 Ø	70	390	100	
1070	" N- 35 Ø	20	260	40	
1071	" N- 40 Ø	30	400	60	
1072	" N- 45 Ø	20	400	60	
1073	" N-120 Ø	170	40	20	
1074	" N-130 Ø	50	40	20	
1075	" N-140 Ø	15	710	140	
1076	" N-160 Ø	10	20	5	
1077	" N-165 Ø	15	760	110	
1078	" N-170 Ø	10	630	80	
1079	" N-175 Ø	15	30	5	
1080	" N-180 Ø	15	10	5	
1081	" N-195 Ø	20	5		
1082	" N-200 Ø	30	5		
1083	" N-205 Ø	30	5		
1084	" N-210 Ø	20	5		
1085	" N-235 Ø	30	5		
1086	" N-245 Ø	20	10		
1087	" N-265 Ø	20	5		
1088	" N-335 Ø	15	10		
1089	" N-340 Ø	50	1400	150	

FOLLDAL VERK ½

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ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1090	800 N-345 Ø	30	20	5	
1091	" N-350 Ø	10	10	5	
1092	" N-355 Ø	10	10	5	
1093	" N-360 Ø	20	10	5	
1094	400 N- 0	30	980	150	
1095	" N- 5 V	20	1000	170	
1096	" N- 10 V	30	1200	160	
1097	" N- 15 V	10	1100	150	
1098	" N- 20 V	15	1600	160	
1099	" N- 30 V	20	1300	150	
1100	" N- 35 V	40	60	25	
1201	200 S-105 Ø	10	680	110	
1202	" S-110 Ø	50	900	140	
1203	" S-115 Ø	10	640	120	
1204	" S-125 Ø	10	630	100	
1205	" S-130 Ø	10	500	60	
1206	" S-135 Ø	10	550	80	
1207	" S-140 Ø	20	560	80	
1208	" S-145 Ø	10	560	80	
1209	" S-155 Ø	20	630	90	
1210	" S-160 Ø	15	400	70	
1211	" S-165 Ø	10	560	80	
1212	" S-170 Ø	20	410	60	
1213	" S-230 Ø	30	40	15	
1214	" S-240 Ø	20	10	10	
1215	" S-245 Ø	40	50	30	
1216	" S-250 Ø	110	30	20	
1217	" S-255 Ø	40	20	10	
1218	" S-280 Ø	40	5	10	
1219	" S-285 Ø	10	10	10	
1220	" S-290 Ø	10	10	10	
1221	" S-385 Ø	40	450	50	
1222	" S-420 Ø	70	510	50	
1223	" S-430 Ø	40	20	10	
1224	" S-445 Ø	20	10	5	
1225	" S-455 Ø	30	10	5	
1226	" S-495 Ø	30	10	5	
1227	" S-500 Ø	20	10	5	
1228	" S-550 Ø	70	200	20	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1229	200 S-555 Ø	50	300	40	
1230	" S-560 Ø	15	10	5	
1231	" S-570 Ø	10	370	50	
1232	1400 N- 40 V	20	690	100	
1234	" N- 55 V	30	360	70	
1235	" N-60 V	15	380	60	
1236	" N- 75 V	5	490	70	
1237	" N- 80 V	20	420	60	
1238	" N- 95 V	10	440	70	
1239	" N-100 V	10	430	60	
1240	" N-105 V	10	640	90	
1241	" N-115 V	50	420	50	
1242	" N-125 V	20	600	70	
1243	" N-130 V	10	570	70	
1244	" N-135 V	10	580	70	
1245	" N-150 V	5	400	50	
1246	" N-155 V	5	440	50	
1247	" N-160 V	50	70	15	
1248	" N-170 V	20	80	20	
1249	" N-195 V	15	40	20	
1250	" N-200 V	5	50	15	
1251	" N- 20 Ø	170	10	20	
1252	" N- 30 Ø	90	10	30	
1253	" N- 40 Ø	40	10	30	
1254	" N- 45 Ø	30	15	20	
1254 b	" N- 50 Ø	10	30	10	
1255	" N- 70 Ø	5	10	10	
1256	" N- 80 Ø	5	40	10	
1257	" N- 90 Ø	10	50	10	
1258	" N- 95 Ø	5	30	10	
1259	" N-100 Ø	10	40	10	
1260	3060 N- 0 Ø	10	10	5	
1261	" N- 5 Ø	15	20	5	
1262	" N- 20 Ø	20	15	10	
1263	" N- 25 Ø	20	20	10	
1264	" N- 45 Ø	15	10	10	
1268	" N- 65 Ø	10	20	10	
1265	" N- 50 Ø	10	10	10	
1266	" N- 55 Ø	100	80	40	
1267	" N- 60 Ø	10	10	10	

ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1269	3060 N- 70 Ø	30	50	20	
1270	" N- 75 Ø	140	40	20	
1271	" N-165 Ø	30	60	30	
1272	" N-190 Ø	20	50	40	
1273	" N-180 Ø	5	30	10	
1274	" N-200 Ø	20	10	10	
1275	" N- 70 V	20	10	10	
1276	" N- 80 V	20	20	10	
1277	" N- 90 V	5	40	15	
1278	" N- 95 V	10	10	10	
1279	" N-125 V	15	20	5	
1280	" N-140 V	10	20	10	
1301	400 N- 70 V	30	1300	160	
1302	" N- 85 V	20	40	10	
1303	" N- 90 V	60	400	160	
1304	" N-110 V	60	1300	160	
1305	" N-115 V	40	1300	150	
1306	" N-120 V	70	40	15	
1307	" N-125 V	40	130	20	
1308	" N-135 V	30	30	30	
1309	" N-140 V	70	20	10	
1310	" N-145 V	80	1100	130	
1311	" N-150 V	70	1000	110	
1312	" N-190 V	60	50	5	
1313	" N-260 V	80	40	5	
1314	" N- 5 Ø	30	1100	160	
1315	" N- 10 Ø	40	1500	170	
1316	" N- 15 Ø	40	1200	150	
1317	" N- 20 Ø	40	1300	150	
1318	" N- 25 Ø	40	1200	150	
1319	" N- 30 Ø	40	1100	140	
1320	" N- 35 Ø	30	800	90	
1321	" N- 40 Ø	45	1000	110	
1322	" N- 45 Ø	60	1100	120	
1323	" N- 50 Ø	60	1400	160	
1324	" N- 65 Ø	70	1300	150	
1325	" N- 70 Ø	40	1100	140	
1326	" N- 75 Ø	20	850	100	
1327	" N- 80 Ø	20	900	100	
1328	" N- 85 Ø	20	900	100	

FOLLDAL VERK ½

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ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1329	400 N- 90 Ø	30	850	110	
1330	" N-100 Ø	60	900	110	
1331	" N-105 Ø	30	1300	150	
1332	" N-110 Ø	40	700	80	
1333	" N-115 Ø	50	560	110	
1334	" N-130 Ø	15	500	90	
1335	" N-135 Ø	40	430	60	
1336	" N-140 Ø	15	420	70	
1337	" N-145 Ø	40	460	50	
1338	" S- 0 V	30	740	90	
1339	" S- 5 V	40	620	110	
1340	" S- 10 V	80	630	90	
1341	" S-15 V	40	430	70	
1342	" S- 20 V	50	40	50	
1343	" S- 25 V	50	50	30	
1344	" S- 35 V	15	10	20	
1345	" S- 40 V	10	30	10	
1346	" S- 45 V	40	30	20	
1347	" S- 55 V	70	570	60	
1348	" S- 60 V	50	260	30	
1349	" S- 70 V	20	50	20	
1350	" S- 85 V	20	30	20	
1351	" S-110 V	30	60	30	
1352	" S-125 V	40	150	40	
1353	" S-175 V	30	80	20	
1354	" S-180 V	30	220	50	
1355	" S-185 V	20	800	90	
1356	" S-190 V	20	1100	110	
1357	" S-195 V	80	1100	110	
1358	" S-200 V	30	1100	90	
1359	" S- 5 Ø	110	1000	100	
1360	" S- 10 Ø	30	1100	130	
1361	" S- 15 Ø	50	1500	150	
1362	" S- 20 Ø	50	1400	150	
1363	" S- 25 Ø	30	1500	150	
1364	" S- 30 Ø	40	1100	120	
1365	" S- 35 Ø	20	1100	130	
1366	" S- 40 Ø	40	900	80	
1367	" S- 45 Ø	20	1100	130	
1368	" S- 60 Ø	30	1200	120	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSE RESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1369	400 S- 65 0	50	70	20	
1370	" S- 80 0	30	15	5	
1371	" S- 85 0	15	450	80	
1372	" S- 90 0	10	1200	150	
1373	" S-100 0	80	900	100	
1374	" S-225 0	170	70	20	
1375	" S-230 0	30	15	10	
1376	" S-235 0	40	15	10	
1377	" S-240 0	110	20	10	
1378	" S-245 0	40	10	10	
1379	" S-250 0	40	10	5	
1380	" S-255 0	30	10	10	
1381	" S-290 0	30	10	5	
1382	" S-300 0	80	580	50	
1383	532 S- 30 0	20	240	30	
1384	" S- 40 0	150	710	110	
1385	" S- 45 0	25	720	110	
1386	" S-110 0	40	170	30	
1387	" S-120 0	20	760	100	
1388	" S-125 0	50	810	140	
1389	" S-135 0	25	600	100	
1390	" S-175 0	30	30	5	
1391	" S-445 0	30	15	5	
1392	" S-475 0	50	20	5	
1393	" S-375 0	40	10	10	
1394	" S-370 0	30	10	10	
1395	" S-365 0	30	15	5	
1396	" S-235 0	30	430	70	
1397	" S-530 0	30	20	10	
1398	" S-560 0	40	10	10	
1399	" S-580 0	50	10	10	
1400	" S-585 0	30	10	10	
1401	" S-630 0	70	10	10	
1402	" S-650 0	50	120	40	
1403	1000 S-500 0	20	10	10	
1404	" S-490 0	50	30	10	
1405	" S-625 0	20	10	5	
1406	" S-660 0	70	40	20	
1407	1200 N -15 0	110	10	10	

FOLLDAL VERK ½

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ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1408	1200 N- 20 Ø	90	40	15	
1409	" N- 55 Ø	550	40	20	
1410	" N- 80 Ø	30	20	5	
1411	" N- 95 Ø	20	10	5	
1412	1600 N- 15 V	30	10	10	
1413	" N- 35 V	30	15	5	
1414	" N- 60 V	20	10	5	
1415	" N- 65 V	20	20	10	
1416	" N- 20 Ø	70	20	10	
1417	" N- 35 Ø	20	30	20	
1418	" N- 40 Ø	90	60	30	
1419	" N- 45 Ø	60	40	20	
1420	" N- 70 Ø	40	20	15	
1421	2400 N- 90 Ø	15	10	5	
1422	" N-100 V	20	20	15	
1423	" N- 120 V	20	50	10	
1424	" N- 125 V	30	30	10	
1425	2600 N- 30 Ø	60	30	15	
1426	" N- 35 Ø	140	40	20	
1427	" N- 35 V	70	1200	20	
1428	" N- 40 V	80	550	80	
1429	" N- 50 V	15	400	40	
1430	" N- 55 V	150	140	30	
1431	" N- 60 V	560	1000	100	
1432	" N- 70 V	30	950	80	
1433	" N- 75 V	20	1200	110	
1434	" N- 80 V	10	1550	120	
1435	" N- 85 V	50	2050	150	
1436	" N- 90 Ø	20	2500	160	
1437	" N-130 Ø	50	60	20	
1438	" N-140 Ø	15	30	40	
1439	" N-145 Ø	20	40	5	
1440	2800 N- 65 Ø	90	10	20	
1441	" N- 25 V	40	10	5	
1442	" N- 50 V	30	10	5	
1443	" N- 55 V	15	10	5	
1444	" N- 60 V	10	10	5	
1445	" N- 70 V	10	15	5	
1446	" N- 75 V	20	15	2	
1447	" N- 80 V	30	10	5	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSERESULTATER.

OMRÅDE. B.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1448	2800 N- 85 V	30	10	5	
1449	" N-130 V	60	10	10	
1450	" N- 45 Ø	40	5	5	
1451	3160 N- 85 Ø	10	150	20	
1452	" N- 90 Ø	120	90	50	
1453	" N- 95 Ø	70	50	20	
1454	" N-100 Ø	180	40	20	
1455	" N-105 Ø	140	40	20	
1456	" N-110 Ø	210	20	20	

ANALYSE RESULTATER.

OMRADE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1101	600 Y- 960 X	20	1000	100	
1102	" Y- 955 X	20	1400	120	
1103	" Y- 950 X	40	1700	135	
1104	" Y- 945 X	30	1200	115	
1105	" Y- 940 X	30	1000	90	
1106	800 Y- 970 X	30	1200	100	
1107	" Y- 965 X	20	1600	130	
1108	" Y- 960 X	40	1700	135	
1109	" Y- 955 X	30	1400	120	
1110	" Y- 950 X	40	1600	130	
1111	" Y- 945 X	30	1700	140	
1112	" Y- 940 X	25	1400	105	
1113	" Y- 935 X	20	1300	120	
1114	" Y- 930 X	30	1300	110	
1115	" Y-1105 X	40	80	40	
1116	" Y-1110 X	60	100	40	
1117	" Y-1115 X	100	40	30	
1118	" Y-1120 X	60	80	40	
1119	" Y-1125 X	40	50	30	
1120	1000 Y-1000 X	30	1100	100	
1121	" Y- 995 X	20	1600	120	
1122	" Y- 990 X	40	1500	125	
1123	" Y- 980 X	60	1600	120	
1124	" Y- 975 X	30	1400	110	
1125	" Y- 970 X	30	1200	100	
1126	" Y- 965 X	30	1400	110	
1127	" Y- 815 X	30	430	40	
1128	" Y- 810 X	30	460	45	
1129	" Y- 800 X	30	520	50	
1130	" Y-1005 X	35	1600	120	
1131	" Y-1010 X	30	1600	130	
1132	" Y-1015 X	20	1700	135	
1133	" Y-1020 X	50	1500	120	
1134	" Y-1025 X	80	1700	130	
1135	" Y-1035 X	30	1600	135	
1136	" Y-1040 X	40	1400	120	
1137	" Y-1045 X	40	1300	110	
1138	" Y-1050 X	30	1400	120	
1139	" Y-1055 X	90	1800	140	
1140	" Y-1070 X	35	1300	105	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1141	1000 Y-1075 X	40	1200	100	
1142	II - 75	40	660	50	
1143	II - 85	40	630	50	
1144	II - 90	70	700	60	
1145	II -140	30	830	65	
1146	II-145	20	1200	100	
1147	II -150	50	1200	100	
1148	II -155	30	1300	120	
1149	II -160	50	1100	90	
1150	II -165	50	1100	70	
1151	II -170	60	1100	70	
1152	II -175	40	1200	90	
1153	II -180	40	1100	60	
1154	II -220	70	1100	70	
1155	II -225	30	1200	100	
1156	II -315	60	50	10	
1157	II -965 X	70	900	70	
1158	I -955 X	50	850	70	
1159	I -950 X	60	630	60	
1160	I -930 X	110	1200	110	
1161	IV - 55	20	900	60	
1162	IV - 65	30	700	50	
1163	IV - 70	50	650	50	
1164	IV - 75	40	800	60	
1165	IV - 80	30	1300	100	
1166	IV - 85	20	1200	90	
1167	IV - 90	40	1200	85	
1168	IV - 95	35	1200	100	
1169	IV -100	25	720	60	
1170	IV -140	25	540	20	
1171	IV -145	20	400	30	
1172	IV -155	90	40	5	
1173	IV -165	40	610	60	
1174	VI - 65	40	1200	50	
1175	VI - 70	50	1100	60	
1176	VI - 75	25	1500	120	
1177	VI - 80	40	1500	105	
1178	VI - 85	30	1200	75	
1179	VI - 90	30	1300	110	
1180	VI - 95	20	1500	120	

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1181	VI - 100	15	1300	100	
1182	VI - 105	20	1600	120	
1183	VI - 110	15	1200	110	
1184	VI - 140	20	1300	110	
1185	VI - 145	10	1300	100	
1186	VI - 185	110	40	15	
1187	VI - 195	130	50	20	
1188	VI - 200	150	50	20	
1189	VIII - 15	15	1100	100	
1190	VIII - 20	20	1200	100	
1191	VIII - 25	50	1300	110	
1192	VIII - 30	20	1200	65	
1193	VIII - 35	20	1100	90	
1194	VIII - 40	15	1600	115	
1195	VIII - 45	20	1500	110	
1196	VIII - 50	20	850	40	
1197	VIII - 90	60	40	10	
1198	VIII - 95	640	50	20	
1199	VIII - 105	60	40	15	
1200	X - 55	30	490	50	
1281	1220 Y-1000 X	20	1000	90	
1282	" Y-1005 X	25	1000	90	
1283	" Y-1015 X	35	750	65	
1284	" Y-1020 X	30	640	60	
1285	" Y-1025 X	20	900	70	
1286	" Y-1075 X	20	920	80	
1287	" Y-1080 X	20	900	75	
1288	" Y-1100 X	50	1200	90	
1289	1200 Y- 995 X	25	1200	100	
1290	" Y- 990 X	40	1300	110	
1291	" Y- 985 X	15	1300	110	
1292	" Y- 970 X	15	840	70	
1293	" Y- 960 X	60	1000	85	
1294	" Y- 955 X	15	900	80	
1295	" Y- 950 X	20	780	70	
1296	" Y- 945 X	15	520	55	
1297	" Y- 940 X	10	900	90	
1298	" Y -935 X	10	1000	100	
1299	" Y- 930 X	60	1300	120	
1300	" Y- 925 X	90	1100	110	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSE RESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1457	1200 Y- 920 X	15	870	90	
1458	III - 50 X	25	1000	100	
1459	III - 60 X	20	1200	100	
1460	III - 70 X	120	870	80	
1461	III - 80 X	150	960	75	
1462	III -	20	1100	85	
1463	III - 100 X	50	1200	70	
1464	III - 105 X	40	1300	90	
1465	III - 115 X	10	1100	90	
1466	III - 120 X	20	1500	110	
1467	III - 125 X	60	1500	110	
1468	III - 130 X	35	1400	125	
1469	III - 165 X	15	1300	90	
1470	III - 170 X	60	1500	120	
1471	III - 180 X	35	1500	115	
1472	III - 185 X	70	1600	105	
1473	III - 190 X	40	1400	105	
1474	III - 200 X	30	1100	75	
1475	III - 210 X	450	1600	130	
1476	III - 220 X	40	1400	90	
1477	III - 225 X	30	1400	100	
1478	III - 230 X	30	1400	90	
1479	III - 235 X	50	1500	100	
1480	III - 250 X	40	1600	110	
1481	III - 255 X	35	850	60	
1482	III - 260 X	60	1100	60	
1483	III - 265 X	10	1200	75	
1484	III - 270 X	20	1400	100	
1485	III - 280 X	90	1200	80	
1486	III - 285 X	80	1500	120	
1488	III - 295 X	170	1200	100	
1489	III - 300 X	180	980	90	
1490	III - 305 X	160	990	80	
1491	III - 310 X	90	1500	110	
1492	III - 315 X	100	1400	110	
1493	III - 320 X	100	1400	130	
1494	III - 325 X	100	1300	120	
1495	III - 330 X	100	1300	110	
1496	III - 335 X	120	1200	100	
1497	III - 340 X	110	1200	100	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSE RESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1498	III - 345 X	60	1400	120	
1499	III - 350 X	50	1300	110	
1500	III - 355 X	50	1200	110	
1501	III - 360 X	100	1400	110	
1502	III - 365 X	90	1100	90	
1503	III - 370 X	50	1000	80	
1504	III - 375 X	110	1200	100	
1505	III - 380 X	390	1100	100	
1506	V - 20 X	80	1400	120	
1507	V - 40 X	60	1200	90	
1508	V - 45 X	60	1100	90	
1509	V - 50 X	80	1100	90	
1510	V - 55 X	110	1200	110	
1511	V - 60 X	110	1400	120	
1512	V - 65 X	240	1300	120	
1513	V - 70 X	80	1100	100	
1514	V - 75 X	40	1200	110	
1515	V - 80 X	40	1100	100	
1516	V - 90 X	30	1000	90	
1517	V - 95 X	220	640	50	
1518	V - 100 X	540	1000	90	
1519	V - 105 X	70	870	70	
1520	V - 195 X	130	40	15	
1521	V - 1200 X	140	30	10	
1522	VII - 15 X	110	1300	120	
1523	VII - 20 X	220	1100	90	
1524	VII - 25 X	60	1200	100	
1525	VII - 30 X	110	1200	110	
1526	VII - 35 X	180	660	55	
1527	VII - 40 X	610	850	75	
1528	VII - 45 X	100	640	55	
1529	VII - 55 X	90	40	15	
1530	VII - 60 X	200	10	10	
1531	IX - 10 X	150	920	80	
1532	IX - 15 X	50	1000	90	
1533	IX - 20 X	220	940	80	
1534	IX - 55 X	70	880	80	
1535	IX - 70 X	70	1300	120	
1536	IX - 80 X	60	1400	100	
1537	IX - 85 X	80	1600	115	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1538	IX - 90 X	60	1400	100	
1539	IX - 95 X	25	1700	110	
1540	IX - 100 X	30	1800	75	
1541	IX - 105 X	70	1700	120	
1542	IX - 110 X	60	1400	70	
1543	IX - 115 X	45	1600	155	
1544	IX - 125 X	30	1200	95	
1545	IX - 130 X	20	1100	125	
1546	IX - 135 X	80	670	90	
1547	IX - 140 X	20	1200	120	
1548	IX - 145 X	60	1200	100	
1549	IX - 150 X	60	1200	130	
1550	IX - 155 X	40	1200	120	
1551	XII - 50 X	45	760	80	
1552	XII - 55 X	30	850	90	
1553	XII - 60 X	120	830	85	
1554	XII - 70 X	180	830	80	
1555	XII - 75 X	90	710	70	
1556	XII - 80 X	40	1300	120	
1557	XII - 85 X	30	900	90	
1558	XII - 90 X	25	800	80	
1559	XII - 95 X	100	930	100	
1560	XII - 100 X	180	1000	80	
1561	XII - 105 X	60	1100	120	
1562	XII - 110 X	75	1200	140	
1563	XII - 115 X	70	800	80	
1564	XII - 120 X	155	960	110	
1565	XII - 125 X	30	1000	110	
1566	XII - 130 X	20	1000	110	
1567	XII - 135 X	45	1000	130	
1568	XII - 140 X	30	1100	115	
1569	XIV - 0 X	35	1200	115	
1570	XIV - 5 X	50	1300	120	
1571	XIV - 10 X	40	1400	130	
1572	XIV - 15 X	30	1300	110	
1573	XIV - 20 X	50	1300	110	
1574	XIV - 25 X	25	1300	110	
1575	XIV - 30 X	55	1500	135	
1576	XIV - 35 X	45	1400	120	
1577	XIV - 40 X	30	1400	110	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1578	XIV - 50 X	55	1000	75	
1579	XIV - 60 X	50	1200	90	
1580	XIV - 65 X	40	1200	90	
1581	XIV - 85 X	60	1200	100	
1582	XIV - 120 X	50	1400	130	
1583	XIV - 125 X	50	1100	100	
1584	XIV - 140 X	30	1200	105	
1585	XIV - 145 X	30	1500	100	
1586	XIV - 150 X	25	1400	110	
1587	XIV - 155	40	1000	80	
1588	XIV - 160	50	1100	90	
1589	XIV - 165	20	1100	95	
1590	XIV - 170	20	1200	100	
1591	XIV - 175	40	1200	120	
1592	XIV - 180	25	1200	120	
1593	XIV - 190	60	900	90	
1594	XIV - 200	30	1000	100	
1595	XXI - 5	25	1200	65	
1596	XXI - 10	30	900	70	
1597	XXI - 15	25	1100	95	
1598	XXI - 20	20	1300	100	
1599	XXI - 60	20	1500	75	
1600	XXI - 65	30	1100	110	
1601	X - 60	20	880	65	
1602	X - 90	25	800	70	
1603	X - 95	20	700	40	
1604	X - 100	100	30	10	
1605	X - 105	85	980	80	
1606	X - 110	90	1200	100	
1607	X - 115	30	1100	110	
1608	X - 120	20	1300	90	
1609	X - 130	40	1100	100	
1610	XIII - 65	35	820	60	
1611	XIII - 70	60	860	70	
1612	XIII - 75	30	630	50	
1613	XIII - 80	20	500	40	
1614	XIII - 85	20	860	70	
1615	XIII - 100	20	910	90	
1616	XIII - 105	20	700	65	
1617	XIII - 110	20	560	50	

ANALYSE RESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1618	XIII - 115	30	890	70	
1619	XIII - 125	25	1000	95	
1620	XIII - 130	25	900	90	
1621	XIII - 135	60	1100	120	
1622	XIII - 140	20	1000	90	
1623	XIII - 145	15	1100	105	
1624	XIII - 150	45	1400	125	
1625	XIII - 155	40	1200	135	
1626	XIII - 160	40	1000	100	
1627	XIII - 170	90	970	100	
1628	XIII - 175	20	970	90	
1629	XIII - 180	15	900	85	
1630	XIII - 185	20	820	80	
1631	XIII - 190	20	890	90	
1632	XI - 55	30	700	70	
1633	XI - 60	20	560	60	
1634	XI - 65	30	840	85	
1635	XI - 70	50	1000	100	
1636	XI - 75	50	760	90	
1637	XI - 80	40	760	75	
1638	XI - 85	45	890	80	
1639	XI - 90	45	1100	110	
1640	XI - 95	35	840	75	
1641	XI - 100	40	970	95	
1642	XI - 105	30	1200	125	
1643	XI - 115	40	1300	125	
1644	XI - 120	40	1300	150	
1645	XI - 125	60	1500	130	
1646	XI - 130	35	1500	125	
1647	XI - 135	130	80	25	
1648	XI - 140	70	30	10	
1649	XI - 145	130	40	20	
1650	XV - 5	20	1400	110	
1651	XV - 10	25	1400	120	
1652	XV - 15	50	1200	100	
1653	XV - 25	40	1400	120	
1654	XV - 30	80	1300	110	
1655	XV - 35	45	1400	110	
1656	XV - 40	45	1200	100	
1657	XV - 45	50	1000	85	

ANALYSE RESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1658	XV - 50	40	1300	100	
1659	XV - 55	40	1200	100	
1660	XV - 60	40	930	90	
1661	XIX - 0	35	920	80	
1662	XIX - 10	50	900	80	
1663	XIX - 15	120	760	75	
1664	XIX - 20	40	1200	100	
1665	XIX - 25	105	1100	85	
1666	XIX - 30	25	1100	90	
1667	XIX - 40	50	1100	90	
1668	XIX - 45	40	1200	105	
1669	XIX - 50	50	900	80	
1670	XIX - 55	45	1100	90	
1671	XIX - 60	100	1200	95	
1672	XIX - 65	45	40	20	
1673	XIX - 70	110	620	55	
1674	XIX - 75	40	960	70	
1675	XIX - 80	40	960	70	
1676	XVIII - 0	40	1100	80	
1677	XVIII - 5	50	1200	100	
1678	XVIII - 10	60	1200	100	
1679	XVIII - 15	40	930	100	
1680	XVIII - 20	70	970	70	
1680 b	XVIII - 20	60	1100	75	
1681	XVIII - 25	55	1200	90	
1682	XVIII - 30	60	1200	100	
1683	XVIII - 35	60	1000	80	
1684	XVIII - 40	45	990	80	
1685	XVIII - 45	45	870	70	
1687	XVIII - 55	80	530	50	
1688	XVIII - 60	70	400	40	
1689	XVIII - 65	50	670	55	
1690	XVIII - 70	40	760	60	
1691	XVIII - 75	60	860	55	
1692	XVIII - 80	105	730	50	
1693	XVIII - 85	55	800	50	
1695	XVIII - 95	20	1800	100	
1696	XVIII - 100	30	1800	100	
1697	XVII - 0	30	1700	120	
1698	XVII - 5	60	1700	100	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1699	XVII - 10	100	860	65	
1701	XXI - 70	55	830	65	
1702	XXI - 75	25	1200	80	
1703	XXI - 80	25	1200	80	
1704	XXI - 90	60	1600	125	
1707	XX - 0	25	1400	160	
1708	XX - 5	40	1500	115	
1710	XX - 15	60	1000	130	
1711	XX - 25	45	1100	115	
1712	XX - 35	45	1200	140	
1713	XX - 40	35	870	40	
1714	XX - 45	55	820	75	
1715	XX - 50	40	1100	40	
1716	XX - 55	35	1100	90	
1717	XX - 60	70	970	110	
1718	XX - 65	40	870	75	
1719	XVI - 15	30	1200	80	
1720	XVI - 25	30	1400	120	
1721	XVI - 30	35	1300	100	
1722	XVI - 35	30	20	10	
1723	XVI - 40	50	1100	90	
1724	XVI - 45	35	1300	110	
1725	XVI - 50	25	1200	100	
1726	XVI - 55	40	1500	130	
1727	XVI - 60	35	1400	125	
1728	XVI - 65	35	1200	125	
1729	XVI - 70	35	1400	125	
1730	XVI - 75	40	1300	115	
1731	XVI - 80	25	1300	115	
1732	XVI - 85	60	1300	110	
1733	XVI - 90	65	1700	145	
1734	XVI - 95	55	1300	105	
1735	XVI - 100	55	1700	1200	
1736	XVI - 105	45	1400	105	
1737	XVI - 110	45	1200	100	
1738	XVI - 115	50	1400	110	
1739	XVI - 120	90	1300	100	
1740	XVI - 125	60	1100	80	
1741	XVI - 130	40	1100	95	
1742	XVI - 135	55	1400	100	

ANALYSE RESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1743	XVI - 140	40	380	65	
1744	XVI - 145	95	1300	90	
1745	XVI - 150	30	1300	105	
1746	XVI - 155	60	620	50	
1747	XVI - 160	35	800	80	
1748	XVI - 165	30	500	50	
1749	XVI - 175	25	690	35	
1750	XVI - 180	30	470	90	
1751	XVI - 185	40	1100	70	
1752	XVI - 190	40	770	45	
1753	XVI - 195	45	460	65	
1754	XVI - 200	30	860	75	
1755	IV - 55	35	940	70	
1756	IV - 60	25	830	65	
1757	IV - 65	25	700	60	
1758	IV - 70	20	720	60	
1759	IV - 75	120	600	60	
1760	IV - 80	70	720	90	
1761	IV - 85	50	1200	120	
1762	IV - 90	65	1200	110	
1763	IV - 95	45	1400	110	
1764	IV - 100	50	1000	90	
1765	IV - 130	55	510	70	
1766	IV - 135	55	660	60	
1767	IV - 140	30	450	50	
1768	IV - 145	190	490	70	
1769	IV - 150	320	40	20	
1770	IV - 155	260	30	30	
1771	IV - 160	35	630	70	
1772	V - 20	90	1400	130	
1773	V - 25	35	1300	115	
1774	V - 30	70	1200	105	
1775	V - 40	55	1300	130	
1776	V - 50	60	1300	130	
1777	V - 55	30	1100	110	
1778	V - 60	100	1500	130	
1779	V - 65	50	1300	130	
1780	V - 70	30	1300	130	
1781	V - 75	45	1400	130	
1782	V - 80	50	1000	90	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1783	V - 85	70	1000	100	
1784	V - 90	70	640	60	
1785	V - 95	65	830	75	
1786	V -100	75	950	80	
1787	V -105	85	1200	110	
1788	V -110	70	820	70	
1789	V -115	65	890	85	
1790	V -120	190	40	10	
1791	V -140	90	70	20	
1792	V -180	85	55	10	
1793	V -195	120	30	5	
1794	V -200	180	70	20	
1795	VI- 0	50	40	5	
1796	VI- 5	50	1600	135	
1797	VI- 10	95	1600	130	
1798	VI- 15	75	1600	120	
1799	VI- 20	45	1500	100	
1800 a	VI- 65	50	1800	150	
1800	XVII- 15	40	1700	140	
1802	XVII- 25	100	150	20	
1803	XVII- 30	60	1600	135	
1804	XVII- 35	80	1600	115	
1805	XVII- 40	100	1600	115	
1806	XVII- 45	125	1500	105	
1807	XVII- 50	65	1200	100	
1808	XVII- 55	80	1100	95	
1808 a	XVII- 55	70	1400	125	
1809	XVII- 60	50	1300	120	
1809 a	XVII- 60	55	1200	105	
1810	XVII- 65	60	930	85	
1811	XVII- 70	80	1800	160	
1812	XVII- 75	75	1600	135	
1813	XVII- 80	70	1400	130	
1814	XVII- 85	65	1400	130	
1815	XVII- 90	45	1300	115	
1816	XVII- 95	45	1800	145	
1822	XXII- 0	35	80	15	
1823	XXII- 5	80	25	5	
1824	XXII- 15	35	560	50	
1825	XXII- 20	30	660	65	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1826	XXII - 25	100	730	65	
1827	XXII - 30	45	750	75	
1828	XXII - 35	90	480	40	
1829	XXII - 40	80	970	95	
1830	XXII - 45	60	860	85	
1831	XXII - 50	85	750	60	
1832	XXII - 55	270	710	65	
1833	XXII - 60	65	760	85	
1834	XXII - 65	65	710	75	
1835	XXII - 70	60	750	70	
1836	XXII - 75	40	480	45	
1837	XXII - 80	25	620	60	
1838	XXII - 85	30	400	40	
1839	XXII - 90	25	520	40	
1840	XXII - 95	90	600	55	
1841	XXII - 105	60	570	60	
1842	XXII - 110	40	880	80	
1843	XXII - 120	50	700	70	
1844	XXII - 125	45	620	55	
1845	XXII - 130	45	650	65	
1846	XXII - 135	80	800	70	
1847	XXII - 150	45	550	60	
1848	XXII - 175	60	200	30	
1849	XXII - 180	45	200	30	
1850	XXII - 185	40	120	15	
1851	XXII - 190	110	100	15	
1852	XXIII - 0	100	20	5	
1853	XXIII - 15	40	800	80	
1854	XXIII - 20	20	640	60	
1855	XXIII - 25	20	860	65	
1856	XXIII - 30	35	680	55	
1857	XXIII - 35	40	570	60	
1858	XXIII - 40	30	520	55	
1859	XXIII - 45	50	440	50	
1860	XXIII - 50	50	720	70	
1861	XXIII - 55	50	780	75	
1862	XXIII - 60	95	660	70	
1863	XXIII - 65	75	800	80	
1864	XXIII - 70	45	470	70	
1865	XXIII - 80	35	900	75	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1866	XXIII- 85	185	930	90	
1867	XXIII- 90	40	1200	120	
1868	XXIII- 95	50	720	85	
1869	XXIII- 100	40	970	95	
1870	XXIII- 105	30	1100	115	
1871	XXIII- 110	55	1000	120	
1872	XXIII- 115	75	1000	110	
1873	XXIII- 120	55	1200	115	
1874	XXIII- 135	250	510	70	
1875	XXIII- 145	45	700	80	
1876	XXIII- 155	75	45	10	
1877	XXIII- 160	60	120	20	
1878a	XXIII- 170	100	160	25	
1878	XI - 55	40	720	65	
1879	XI - 60	75	700	75	
1880	XI - 70	70	720	95	
1881	XI - 75	70	720	65	
1882	XI - 80	55	710	75	
1883	XI - 85	80	840	95	
1884	XI - 90	45	790	80	
1885	XI - 95	100	1500	160	
1886	XI - 100	360	1000	105	
1887	XI - 105	60	700	75	
1888	XI - 110	40	1100	110	
1889	XI - 115	40	1300	145	
1890	XI - 120	45	1200	120	
1891	XI - 125	120	1200	120	
1892	XI - 130	45	1300	125	
1893	XI - 135	30	1200	110	
1894	XI - 140	35	80	10	
1895	XII- 50	35	700	60	
1896	XII- 55	30	780	75	
1897	XII- 60	20	960	85	
1898	XII- 70	40	840	85	
1899	XII- 75	50	760	80	
1900	XII- 85	50	1000	85	
1901	VI - 70	180	1500	110	
1902	VI - 75	50	1200	110	
1903	VI - 80	25	1200	70	
1904	VI - 85	40	1200	110	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1905	VI - 90	30	1200	110	
1906	VI - 95	35	1100	85	
1907	VI - 100	45	1100	100	
1909	VI - 135	30	1100	100	
1910	VI - 140	55	810	60	
1912	VI - 180	90	40	10	
1913	VI - 185	40	20	5	
1914	VI - 190	830	160	35	
1915	VI - 195	200	40	5	
1916	VI - 200	75	20	10	
1917	VII- 15	40	950	85	
1918	VII- 20	40	1100	110	
1919	VII- 25	40	1000	95	
1920	VII- 30	40	1400	135	
1921	VII- 35	30	1100	110	
1922	VII- 40	30	1500	115	
1923	VII- 45	35	1400	125	
1924	VII- 50	30	1200	95	
1925	VII- 90	65	15	5	
1926	VII- 95	65	30	10	
1927	VII- 100	30	40	15	
1928	VII- 0	30	750	70	
1929	VII- 5	70	840	80	
1930	VII- 10	35	900	85	
1931	III- 50	30	800	80	
1932	III- 55	30	1000	100	
1933	III- 60	25	990	90	
1934	III- 70	35	800	70	
1935	III- 80	25	1100	60	
1936	III- 85	20	1100	95	
1937	III- 95	40	1500	110	
1938	III- 100	40	1100	60	
1939	III- 105	35	1300	85	
1940	III- 110	105	1500	105	
1941	III -115	10	640	40	
1942	III- 120	60	1500	110	
1943	III- 125	15	1600	115	
1944	III- 165	710	1600	105	
1945	III- 170	15	1700	125	
1946	III- 175	10	1600	110	

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ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1947	III - 180	20	1400	120	
1948	III - 185	25	1400	135	
1949	III - 190	30	1500	100	
1950	III - 195	25	1100	85	
1951	III - 200	45	1400	115	
1952	III - 205	30	1400	110	
1953	III - 210	90	1500	125	
1954	III - 215	30	1200	100	
1955	III - 220	45	1300	85	
1956	III - 225	80	1200	80	
1957	III - 230	50	1100	85	
1958	III - 235	40	1000	70	
1959	III - 240	25	1000	90	
1960	III - 245	80	1100	110	
1961	III - 250	80	945	80	
1962	III - 255	400	1100	70	
1963	III - 260	210	1200	80	
1964	III - 265	75	1100	75	
1965	III - 275	65	1400	85	
1966	III - 280	85	180	40	
1967	III - 285	25	1400	110	
1968	III - 290	40	1300	100	
1969	III - 295	30	1400	115	
1970	III - 300	60	1300	95	
1971	III - 320	40	1300	105	
1972	III - 315	50	1200	100	
1973	III - 310	65	1400	115	
1974	III - 305	40	1400	90	
1975	III - 325	20	1500	110	
1976	III - 330	60	1300	80	
1977	III - 335	60	1800	115	
1978	III - 340	15	1300	85	
1979	III - 345	20	1300	90	
1980	III - 350	320	1400	85	
1981	III - 355	60	1100	90	
1982	III - 360	20	1200	100	
1983	III - 365	20	1000	85	
1984	III - 370	300	910	85	
1985	III - 375	50	870	75	
1986	III - 380	55	780	75	

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1987	II - 85	50	730	75	
1988	II - 90	70	700	60	
1989	II - 120	40	910	85	
1990	II - 125	35	720	75	
1991	II - 140	45	1000	100	
1992	II - 145	95	1100	105	
1993	II - 150	50	1500	120	
1994	II - 155	55	1800	90	
1997	II - 170	45	1100	95	
1998	II - 175	50	1200	95	
1999	II - 180	55	1500	110	
2000	II - 215	80	1300	115	
2001	XII- 85	35	1100	100	
2002	XII- 90	55	960	80	
2003	XII- 95	45	1000	125	
2004	XII- 100	40	950	90	
2005	XII- 105	105	900	80	
2006	XII- 110	40	860	80	
2007	XII- 115	105	920	85	
2008	XII- 120	60	770	75	
2009	XII- 125	55	1100	105	
2010	XII- 130	60	820	80	
2011	XII- 135	80	850	90	
2013	XIII- 65	40	810	65	
2014	XIII- 70	25	970	90	
2015	XIII- 75	35	910	85	
2016	XIII- 80	45	710	55	
2017	XIII- 85	30	820	80	
2018	XIII- 90	125	950	85	
2019	XIII- 95	30	830	55	
2020	XIII- 100	45	740	70	
2021	XIII- 105	30	760	65	
2022	XIII- 110	25	1100	100	
2023	XIII- 115	30	980	85	
2024	XIII- 120	45	900	85	
2025	XIII- 125	35	1000	110	
2026	XIII- 130	25	1000	105	
2027	XIII- 135	25	1100	110	
2028	XIII- 140	30	1100	105	
2029	XIII- 145	35	1200	100	

A N A L Y S E R E S U L T A T E R.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2030	XIII - 150	40	1100	120	
2031	XIII - 155	60	1200	120	
2032	XIII - 160	35	1100	115	
2033	XIII - 170	65	1000	100	
2034	XIII - 175	65	740	75	
2035	XIII - 180	70	720	70	
2036	XIII - 185	65	730	85	
2037	XIII - 190	180	1300	120	
2038	XIII - 230	35	1200	120	
2039	XIII - 245	25	1100	120	
2040	XIV - 0	50	1200	100	
2041	XIV - 5	30	1400	140	
2042	XIV - 10	25	1300	115	
2043	XIV - 15	35	1400	130	
2044	XIV - 20	15	1400	130	
2045	XIV - 25	35	1300	125	
2046	XIV - 30	25	1400	125	
2047	XIV - 35	40	1500	140	
2048	XIV - 40	50	1400	140	
2049	XIV - 45	35	1200	100	
2050	XIV - 50	50	1200	135	
2051	XIV - 55	40	1400	125	
2053	XIV - 65	10	1400	145	
2054	XIV - 75	60	1100	90	
2055	XIV - 85	65	1200	115	
2056	XIV - 90	80	1200	115	
2057	XIV - 105	30	1200	125	
2058	XIV - 120	70	1300	125	
2059	XIV - 125	55	1100	100	
2060	XIV - 145	85	1100	110	
2061	XIV - 150	40	1000	100	
2062	XIV - 155	50	1100	95	
2063	XIV - 160	50	1100	105	
2064	XIV - 165	35	1300	120	
2065	XIV - 170	45	1200	115	
2066	XIV - 175	40	1200	115	
2067	XIV - 180	60	1300	140	
2068	XIV - 190	45	720	60	
2069	XIV - 200	50	1200	125	
2071	XIV - 205	55	1300	130	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2072	XIV - 280	45	770	75	
2073	XV - 5	30	1400	150	
2074	XV - 10	40	1200	125	
2075	XV - 15	60	1200	95	
2076	XV - 20	75	1300	120	
2077	XV - 25	50	1400	130	
2078	XV - 30	180	1400	110	
2079	XV - 35	65	1100	90	
2080	XV - 40	40	780	75	
2081	XV - 45	60	1300	120	
2082	XV - 50	50	1000	90	
2083	XV - 55	200	1000	100	
2084	XV - 60	70	790	80	
2085	1220 Y-1100 X	75	880	75	
2086	1220 Y-1080 X	60	690	65	
2087	" Y-1075 X	50	560	55	
2088	" Y-1035 X	75	780	60	
2089	" Y-1025 X	75	980	90	
2090	" Y-1020 X	40	770	65	
2091	" Y-1015 X	35	800	75	
2092	" Y-1010 X	45	350	35	
2093	" Y-1005 X	50	1000	85	
2094	" Y-1000 X	60	1000	100	
2095	" Y- 995 X	45	1200	100	
2096	" Y- 990 X	65	1300	110	
2097	" Y- 985 X	35	1100	100	
2098	" Y- 950 X	25	840	65	
2099	" Y- 955 X	20	950	65	
2100	" Y- 945 X	30	770	65	
2101	II - 220	50	1200	100	
2102	II - 225	55	1400	120	
2103	II - 230	25	500	50	
2104	II - 285	60	200	20	
2105	II - 295	35	100	10	
2106	II - 300	50	110	15	
2107	II - 310	70	30	5	
2108	II - 315	110	70	15	
2109	IX - 0	35	520	45	
2110	IX - 15	45	810	80	
2111	IX - 20	70	640	45	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2112	IX - 25	50	1100	110	
2113	IX - 30	60	1300	125	
2114	IX - 35	35	910	75	
2115	IX - 60	15	1300	125	
2116	IX - 70	40	1100	95	
2117	IX - 80	40	1000	95	
2118	IX - 85	20	1700	160	
2119	IX - 90	70	1900	175	
2120	IX - 95	20	1500	100	
2121	IX - 100	15	1300	130	
2122	IX - 105	20	1200	120	
2123	IX - 110	10	1200	100	
2124	IX - 115	60	1500	160	
2125	IX - 125	20	1300	120	
2126	IX - 130	35	1000	90	
2127	IX - 135	15	1300	120	
2128	IX - 140	20	1100	105	
2129	X - 50	20	560	45	
2130	X - 55	25	640	55	
2131	X - 60	25	750	75	
2132	X - 80	70	1200	125	
2133	X - 95	25	520	45	
2134	X - 100	45	40	10	
2135	X - 105	45	950	85	
2136	X - 110	120	1100	95	
2137	X - 115	50	1000	100	
2138	X - 120	50	1200	110	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1101	600 Y- 960 X	20	1000	100	
1102	" Y- 955 X	20	1400	120	
1103	" Y- 950 X	40	1700	135	
1104	" Y- 945 X	30	1200	115	
1105	" Y- 940 X	30	1000	90	
1106	800 Y- 970 X	30	1200	100	
1107	" Y- 965 X	20	1600	130	
1108	" Y- 960 X	40	1700	135	
1109	" Y- 955 X	30	1400	120	
1110	" Y- 950 X	40	1600	130	
1111	" Y- 945 X	30	1700	140	
1112	" Y- 940 X	25	1400	105	
1113	" Y- 935 X	20	1300	120	
1114	" Y- 930 X	30	1300	110	
1115	" Y-1105 X	40	80	40	
1116	" Y-1110 X	60	100	40	
1117	" Y-1115 X	100	40	30	
1118	" Y-1120 X	60	80	40	
1119	" Y-1125 X	40	50	30	
1120	1000 Y-1000 X	30	1100	100	
1121	" Y- 995 X	20	1600	120	
1122	" Y- 990 X	40	1500	125	
1123	" Y- 980 X	60	1600	120	
1124	" Y- 975 X	30	1400	110	
1125	" Y- 970 X	30	1200	100	
1126	" Y- 965 X	30	1400	110	
1127	" Y- 815 X	30	430	40	
1128	" Y- 810 X	30	460	45	
1129	" Y- 800 X	30	520	50	
1130	" Y-1005 X	35	1600	120	
1131	" Y-1010 X	30	1600	130	
1132	" Y-1015 X	20	1700	135	
1133	" Y-1020 X	50	1500	120	
1134	" Y-1025 X	80	1700	130	
1135	" Y-1035 X	30	1600	135	
1136	" Y-1040 X	40	1400	120	
1137	" Y-1045 X	40	1300	110	
1138	" Y-1050 X	30	1400	120	
1139	" Y-1055 X	90	1800	140	
1140	" Y-1070 X	35	1300	105	

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ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1141	1000 Y-1075 X	40	1200	100	
1142	II - 75	40	660	50	
1143	II - 85	40	630	50	
1144	II - 90	70	700	60	
1145	II -140	30	830	65	
1146	II-145	20	1200	100	
1147	II -150	50	1200	100	
1148	II -155	30	1300	120	
1149	II -160	50	1100	90	
1150	II -165	50	1100	70	
1151	II -170	60	1100	70	
1152	II -175	40	1200	90	
1153	II -180	40	1100	60	
1154	II -220	70	1100	70	
1155	II -225	30	1200	100	
1156	II -315	60	50	10	
1157	II -965 X	70	900	70	
1158	I -955 X	50	850	70	
1159	I -950 X	60	630	60	
1160	I -930 X	110	1200	110	
1161	IV - 55	20	900	60	
1162	IV - 65	30	700	50	
1163	IV - 70	50	650	50	
1164	IV - 75	40	800	60	
1165	IV - 80	30	1300	100	
1166	IV - 85	20	1200	90	
1167	IV - 90	40	1200	85	
1168	IV - 95	35	1200	100	
1169	IV -100	25	720	60	
1170	IV -140	25	540	20	
1171	IV -145	20	400	30	
1172	IV -155	90	40	5	
1173	IV -165	40	610	60	
1174	VI - 65	40	1200	50	
1175	VI - 70	50	1100	60	
1176	VI - 75	25	1500	120	
1177	VI - 80	40	1500	105	
1178	VI - 85	30	1200	75	
1179	VI - 90	30	1300	110	
1180	VI - 95	20	1500	120	

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ANALYSE RESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1181	VI - 100	15	1300	100	
1182	VI - 105	20	1600	120	
1183	VI - 110	15	1200	110	
1184	VI - 140	20	1300	110	
1185	VI - 145	10	1300	100	
1186	VI - 185	110	40	15	
1187	VI - 195	130	50	20	
1188	VI - 200	150	50	20	
1189	VIII - 15	15	1100	100	
1190	VIII - 20	20	1200	100	
1191	VIII - 25	50	1300	110	
1192	VIII - 30	20	1200	65	
1193	VIII - 35	20	1100	90	
1194	VIII - 40	15	1600	115	
1195	VIII - 45	20	1500	110	
1196	VIII - 50	20	850	40	
1197	VIII - 90	60	40	10	
1198	VIII - 95	640	50	20	
1199	VIII - 105	60	40	15	
1200	X - 55	30	490	50	
1281	1220 Y-1000 X	20	1000	90	
1282	" Y-1005 X	25	1000	90	
1283	" Y-1015 X	35	750	65	
1284	" Y-1020 X	30	640	60	
1285	" Y-1025 X	20	900	70	
1286	" Y-1075 X	20	920	80	
1287	" Y-1080 X	20	900	75	
1288	" Y-1100 X	50	1200	90	
1289	1200 Y- 995 X	25	1200	100	
1290	" Y- 990 X	40	1300	110	
1291	" Y- 985 X	15	1300	110	
1292	" Y- 970 X	15	840	70	
1293	" Y- 960 X	60	1000	85	
1294	" Y- 955 X	15	900	80	
1295	" Y- 950 X	20	780	70	
1296	" Y- 945 X	15	520	55	
1297	" Y- 940 X	10	900	90	
1298	" Y -935 X	10	1000	100	
1299	" Y- 930 X	60	1300	120	
1300	" Y- 925 X	90	1100	110	

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ANALYSE RESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1457	1200 Y- 920 X	15	870	90	
1458	III - 50 X	25	1000	100	
1459	III - 60 X	20	1200	100	
1460	III - 70 X	120	870	80	
1461	III - 80 X	150	960	75	
1462	III -	20	1100	85	
1463	III - 100 X	50	1200	70	
1464	III - 105 X	40	1300	90	
1465	III - 115 X	10	1100	90	
1466	III - 120 X	20	1500	110	
1467	III - 125 X	60	1500	110	
1468	III - 130 X	35	1400	125	
1469	III - 165 X	15	1300	90	
1470	III - 170 X	60	1500	120	
1471	III - 180 X	35	1500	115	
1472	III - 185 X	70	1600	105	
1473	III - 190 X	40	1400	105	
1474	III - 200 X	30	1100	75	
1475	III - 210 X	450	1600	130	
1476	III - 220 X	40	1400	90	
1477	III - 225 X	30	1400	100	
1478	III - 230 X	30	1400	90	
1479	III - 235 X	50	1500	100	
1480	III - 250 X	40	1600	110	
1481	III - 255 X	35	850	60	
1482	III - 260 X	60	1100	60	
1483	III - 265 X	10	1200	75	
1484	III - 270 X	20	1400	100	
1485	III - 280 X	90	1200	80	
1486	III - 285 X	80	1500	120	
1488	III - 295 X	170	1200	100	
1489	III - 300 X	180	980	90	
1490	III - 305 X	160	990	80	
1491	III - 310 X	90	1500	110	
1492	III - 315 X	100	1400	110	
1493	III - 320 X	100	1400	130	
1494	III - 325 X	100	1300	120	
1495	III - 330 X	100	1300	110	
1496	III - 335 X	120	1200	100	
1497	III - 340 X	110	1200	100	

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ANALYSE RESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1498	III - 345 X	60	1400	120	
1499	III - 350 X	50	1300	110	
1500	III - 355 X	50	1200	110	
1501	III - 360 X	100	1400	110	
1502	III - 365 X	90	1100	90	
1503	III - 370 X	50	1000	80	
1504	III - 375 X	110	1200	100	
1505	III - 380 X	390	1100	100	
1506	V - 20 X	80	1400	120	
1507	V - 40 X	60	1200	90	
1508	V - 45 X	60	1100	90	
1509	V - 50 X	80	1100	90	
1510	V - 55 X	110	1200	110	
1511	V - 60 X	110	1400	120	
1512	V - 65 X	240	1300	120	
1513	V - 70 X	80	1100	100	
1514	V - 75 X	40	1200	110	
1515	V - 80 X	40	1100	100	
1516	V - 90 X	30	1000	90	
1517	V - 95 X	220	640	50	
1518	V - 100 X	540	1000	90	
1519	V - 105 X	70	870	70	
1520	V - 195 X	130	40	15	
1521	V - 1200 X	140	30	10	
1522	VII - 15 X	110	1300	120	
1523	VII - 20 X	220	1100	90	
1524	VII - 25 X	60	1200	100	
1525	VII - 30 X	110	1200	110	
1526	VII - 35 X	180	660	55	
1527	VII - 40 X	610	850	75	
1528	VII - 45 X	100	640	55	
1529	VII - 55 X	90	40	15	
1530	VII - 60 X	200	10	10	
1531	IX - 10 X	150	920	80	
1532	IX - 15 X	50	1000	90	
1533	IX - 20 X	220	940	80	
1534	IX - 55 X	70	880	80	
1535	IX - 70 X	70	1300	120	
1536	IX - 80 X	60	1400	100	
1537	IX - 85 X	80	1600	115	

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ANALYSE RESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1538	IX - 90 X	60	1400	100	
1539	IX - 95 X	25	1700	110	
1540	IX - 100 X	30	1800	75	
1541	IX - 105 X	70	1700	120	
1542	IX - 110 X	60	1400	70	
1543	IX - 115 X	45	1600	155	
1544	IX - 125 X	30	1200	95	
1545	IX - 130 X	20	1100	125	
1546	IX - 135 X	80	670	90	
1547	IX - 140 X	20	1200	120	
1548	IX - 145 X	60	1200	100	
1549	IX - 150 X	60	1200	130	
1550	IX - 155 X	40	1200	120	
1551	XII - 50 X	45	760	80	
1552	XII - 55 X	30	850	90	
1553	XII - 60 X	120	830	85	
1554	XII - 70 X	180	830	80	
1555	XII - 75 X	90	710	70	
1556	XII - 80 X	40	1300	120	
1557	XII - 85 X	30	900	90	
1558	XII - 90 X	25	800	80	
1559	XII - 95 X	100	930	100	
1560	XII - 100 X	180	1000	80	
1561	XII - 105 X	60	1100	120	
1562	XII - 110 X	75	1200	140	
1563	XII - 115 X	70	800	80	
1564	XII - 120 X	155	960	110	
1565	XII - 125 X	30	1000	110	
1566	XII - 130 X	20	1000	110	
1567	XII - 135 X	45	1000	130	
1568	XII - 140 X	30	1100	115	
1569	XIV - 0 X	35	1200	115	
1570	XIV - 5 X	50	1300	120	
1571	XIV - 10 X	40	1400	130	
1572	XIV - 15 X	30	1300	110	
1573	XIV - 20 X	50	1300	110	
1574	XIV - 25 X	25	1300	110	
1575	XIV - 30 X	55	1500	135	
1576	XIV - 35 X	45	1400	120	
1577	XIV - 40 X	30	1400	110	

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OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1578	XIV - 50 X	55	1000	75	
1579	XIV - 60 X	50	1200	90	
1580	XIV - 65 X	40	1200	90	
1581	XIV - 85 X	60	1200	100	
1582	XIV - 120 X	50	1400	130	
1583	XIV - 125 X	50	1100	100	
1584	XIV - 140 X	30	1200	105	
1585	XIV - 145 X	30	1500	100	
1586	XIV - 150 X	25	1400	110	
1587	XIV - 155	40	1000	80	
1588	XIV - 160	50	1100	90	
1589	XIV - 165	20	1100	95	
1590	XIV - 170	20	1200	100	
1591	XIV - 175	40	1200	120	
1592	XIV - 180	25	1200	120	
1593	XIV - 190	60	900	90	
1594	XIV - 200	30	1000	100	
1595	XXI - 5	25	1200	65	
1596	XXI - 10	30	900	70	
1597	XXI - 15	25	1100	95	
1598	XXI - 20	20	1300	100	
1599	XXI - 60	20	1500	75	
1600	XXI - 65	30	1100	110	
1601	X - 60	20	880	65	
1602	X - 90	25	800	70	
1603	X - 95	20	700	40	
1604	X - 100	100	30	10	
1605	X - 105	85	980	80	
1606	X - 110	90	1200	100	
1607	X - 115	30	1100	110	
1608	X - 120	20	1300	90	
1609	X - 130	40	1100	100	
1610	XIII - 65	35	820	60	
1611	XIII - 70	60	860	70	
1612	XIII - 75	30	630	50	
1613	XIII - 80	20	500	40	
1614	XIII - 85	20	860	70	
1615	XIII - 100	20	910	90	
1616	XIII - 105	20	700	65	
1617	XIII - 110	20	560	50	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1618	XIII - 115	30	890	70	
1619	XIII - 125	25	1000	95	
1620	XIII - 130	25	900	90	
1621	XIII - 135	60	1100	120	
1622	XIII - 140	20	1000	90	
1623	XIII - 145	15	1100	105	
1624	XIII - 150	45	1400	125	
1625	XIII - 155	40	1200	135	
1626	XIII - 160	40	1000	100	
1627	XIII - 170	90	970	100	
1628	XIII - 175	20	970	90	
1629	XIII - 180	15	900	85	
1630	XIII - 185	20	820	80	
1631	XIII - 190	20	890	90	
1632	XI - 55	30	700	70	
1633	XI - 60	20	560	60	
1634	XI - 65	30	840	85	
1635	XI - 70	50	1000	100	
1636	XI - 75	50	760	90	
1637	XI - 80	40	760	75	
1638	XI - 85	45	890	80	
1639	XI - 90	45	1100	110	
1640	XI - 95	35	840	75	
1641	XI - 100	40	970	95	
1642	XI - 105	30	1200	125	
1643	XI - 115	40	1300	125	
1644	XI - 120	40	1300	150	
1645	XI - 125	60	1500	130	
1646	XI - 130	35	1500	125	
1647	XI - 135	130	80	25	
1648	XI - 140	70	30	10	
1649	XI - 145	130	40	20	
1650	XV - 5	20	1400	110	
1651	XV - 10	25	1400	120	
1652	XV - 15	50	1200	100	
1653	XV - 25	40	1400	120	
1654	XV - 30	80	1300	110	
1655	XV - 35	45	1400	110	
1656	XV - 40	45	1200	100	
1657	XV - 45	50	1000	85	

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1658	XV - 50	40	1300	100	
1659	XV - 55	40	1200	100	
1660	XV - 60	40	930	90	
1661	XIX - 0	35	920	80	
1662	XIX - 10	50	900	80	
1663	XIX - 15	120	760	75	
1664	XIX - 20	40	1200	100	
1665	XIX - 25	105	1100	85	
1666	XIX - 30	25	1100	90	
1667	XIX - 40	50	1100	90	
1668	XIX - 45	40	1200	105	
1669	XIX - 50	50	900	80	
1670	XIX - 55	45	1100	90	
1671	XIX - 60	100	1200	95	
1672	XIX - 65	45	40	20	
1673	XIX - 70	110	620	55	
1674	XIX - 75	40	960	70	
1675	XIX - 80	40	960	70	
1676	XVIII- 0	40	1100	80	
1677	XVIII- 5	50	1200	100	
1678	XVIII- 10	60	1200	100	
1679	XVIII- 15	40	930	100	
1680	XVIII- 20	70	970	70	
1680 b	XVIII- 20	60	1100	75	
1681	XVIII- 25	55	1200	90	
1682	XVIII- 30	60	1200	100	
1683	XVIII- 35	60	1000	80	
1684	XVIII- 40	45	990	80	
1685	XVIII- 45	45	870	70	
1687	XVIII- 55	80	530	50	
1688	XVIII- 60	70	400	40	
1689	XVIII- 65	50	670	55	
1690	XVIII- 70	40	760	60	
1691	XVIII- 75	60	860	55	
1692	XVIII- 80	105	730	50	
1693	XVIII- 85	55	800	50	
1695	XVIII- 95	20	1800	100	
1696	XVIII- 100	30	1800	100	
1697	XVII- 0	30	1700	120	
1698	XVII- 5	60	1700	100	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1699	XVII - 10	100	860	65	
1701	XXI - 70	55	830	65	
1702	XXI - 75	25	1200	80	
1703	XXI - 80	25	1200	80	
1704	XXI - 90	60	1600	125	
1707	XX - 90	25	1400	160	
1708	XX - 5	40	1500	115	
1710	XX - 15	60	1000	130	
1711	XX - 25	45	1100	115	
1712	XX - 35	45	1200	140	
1713	XX - 40	35	870	40	
1714	XX - 45	55	820	75	
1715	XX - 50	40	1100	40	
1716	XX - 55	35	1100	90	
1717	XX - 60	70	970	110	
1718	XX - 65	40	870	75	
1719	XVI - 15	30	1200	80	
1720	XVI - 25	30	1400	120	
1721	XVI - 30	35	1300	100	
1722	XVI - 35	30	20	10	
1723	XVI - 40	50	1100	90	
1724	XVI - 45	35	1300	110	
1725	XVI - 50	25	1200	100	
1726	XVI - 55	40	1500	130	
1727	XVI - 60	35	1400	125	
1728	XVI - 65	35	1200	125	
1729	XVI - 70	35	1400	125	
1730	XVI - 75	40	1300	115	
1731	XVI - 80	25	1300	115	
1732	XVI - 85	60	1300	110	
1733	XVI - 90	65	1700	145	
1734	XVI - 95	55	1300	105	
1735	XVI - 100	55	1700	1200	
1736	XVI - 105	45	1400	105	
1737	XVI - 110	45	1200	100	
1738	XVI - 115	50	1400	110	
1739	XVI - 120	90	1300	100	
1740	XVI - 125	60	1100	80	
1741	XVI - 130	40	1100	95	
1742	XVI - 135	55	1400	100	

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ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1743	XVI - 140	40	880	65	
1744	XVI - 145	95	1300	90	
1745	XVI - 150	30	1300	105	
1746	XVI - 155	60	620	50	
1747	XVI - 160	35	800	80	
1748	XVI - 165	30	500	50	
1749	XVI - 175	25	690	35	
1750	XVI - 180	30	470	90	
1751	XVI - 185	40	1100	70	
1752	XVI - 190	40	770	45	
1753	XVI - 195	45	460	65	
1754	XVI - 200	30	860	75	
1755	IV - 55	35	940	70	
1756	IV - 60	25	830	65	
1757	IV - 65	25	700	60	
1758	IV - 70	20	720	60	
1759	IV - 75	120	600	60	
1760	IV - 80	70	720	90	
1761	IV - 85	50	1200	120	
1762	IV - 90	65	1200	110	
1763	IV - 95	45	1400	110	
1764	IV - 100	50	1000	90	
1765	IV - 130	55	510	70	
1766	IV - 135	55	660	60	
1767	IV - 140	30	450	50	
1768	IV - 145	190	490	70	
1769	IV - 150	320	40	20	
1770	IV - 155	260	30	30	
1771	IV - 160	35	630	70	
1772	V - 20	90	1400	130	
1773	V - 25	35	1300	115	
1774	V - 30	70	1200	105	
1775	V - 40	55	1300	130	
1776	V - 50	60	1300	130	
1777	V - 55	30	1100	110	
1778	V - 60	100	1500	130	
1779	V - 65	50	1300	130	
1780	V - 70	30	1300	130	
1781	V - 75	45	1400	130	
1782	V - 80	50	1000	90	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1783	V - 85	70	1000	100	
1784	V - 90	70	640	60	
1785	V - 95	65	830	75	
1786	V -100	75	950	80	
1787	V -105	85	1200	110	
1788	V -110	70	820	70	
1789	V -115	65	890	85	
1790	V -120	190	40	10	
1791	V -140	90	70	20	
1792	V -180	85	55	10	
1793	V -195	120	30	5	
1794	V -200	180	70	20	
1795	VI- 0	50	40	5	
1796	VI- 5	50	1600	135	
1797	VI- 10	95	1600	130	
1798	VI- 15	75	1600	120	
1799	VI- 20	45	1500	100	
1800 a	VI- 65	50	1800	150	
1800	XVII- 15	40	1700	140	
1802	XVII- 25	100	150	20	
1803	XVII- 30	60	1600	135	
1804	XVII- 35	80	1600	115	
1805	XVII- 40	100	1600	115	
1806	XVII- 45	125	1500	105	
1807	XVII- 50	65	1200	100	
1808	XVII- 55	80	1100	95	
1808 a	XVII- 55	70	1400	125	
1809	XVII- 60	50	1300	120	
1809 a	XVII- 60	55	1200	105	
1810	XVII- 65	60	930	85	
1811	XVII- 70	80	1800	160	
1812	XVII- 75	75	1600	135	
1813	XVII- 80	70	1400	130	
1814	XVII- 85	65	1400	130	
1815	XVII- 90	45	1300	115	
1816	XVII- 95	45	1800	145	
1822	XXII- 0	35	80	15	
1823	XXII- 5	80	25	5	
1824	XXII- 15	35	560	50	
1825	XXII- 20	30	660	65	

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ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1826	XXII - 25	100	730	65	
1827	XXII - 30	45	750	75	
1828	XXII - 35	90	480	40	
1829	XXII - 40	80	970	95	
1830	XXII - 45	60	860	85	
1831	XXII - 50	85	750	60	
1832	XXII - 55	270	710	65	
1833	XXII - 60	65	760	85	
1834	XXII - 65	65	710	75	
1835	XXII - 70	60	750	70	
1836	XXII - 75	40	480	45	
1837	XXII - 80	25	620	60	
1838	XXII - 85	30	400	40	
1839	XXII - 90	25	520	40	
1840	XXII - 95	90	600	55	
1841	XXII - 105	60	570	60	
1842	XXII - 110	40	880	80	
1843	XXII - 120	50	700	70	
1844	XXII - 125	45	620	55	
1845	XXII - 130	45	650	65	
1846	XXII - 135	80	800	70	
1847	XXII - 150	45	550	60	
1848	XXII - 175	60	200	30	
1849	XXII - 180	45	200	30	
1850	XXII - 185	40	120	15	
1851	XXII - 190	110	100	15	
1852	XXIII - 0	100	20	5	
1853	XXIII - 15	40	800	80	
1854	XXIII - 20	20	640	60	
1855	XXIII - 25	20	860	65	
1856	XXIII - 30	35	680	55	
1857	XXIII - 35	40	570	60	
1858	XXIII - 40	30	520	55	
1859	XXIII - 45	50	440	50	
1860	XXIII - 50	50	720	70	
1861	XXIII - 55	50	780	75	
1862	XXIII - 60	95	660	70	
1863	XXIII - 65	75	800	80	
1864	XXIII - 70	45	470	70	
1865	XXIII - 80	35	900	75	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1866	XXIII- 85	185	930	90	
1867	XXIII- 90	40	1200	120	
1868	XXIII- 95	50	720	85	
1869	XXIII- 100	40	970	95	
1870	XXIII- 105	30	1100	115	
1871	XXIII- 110	55	1000	120	
1872	XXIII- 115	75	1000	110	
1873	XXIII- 120	55	1200	115	
1874	XXIII- 135	250	510	70	
1875	XXIII- 145	45	700	80	
1876	XXIII- 155	75	45	10	
1877	XXIII- 160	60	120	20	
1878a	XXIII- 170	100	160	25	
1878	XI - 55	40	720	65	
1879	XI - 60	75	700	75	
1880	XI - 70	70	720	95	
1881	XI - 75	70	720	65	
1882	XI - 80	55	710	75	
1883	XI - 85	80	840	95	
1884	XI - 90	45	790	80	
1885	XI - 95	100	1500	160	
1886	XI - 100	360	1000	105	
1887	XI - 105	60	700	75	
1888	XI - 110	40	1100	110	
1889	XI - 115	40	1300	145	
1890	XI - 120	45	1200	120	
1891	XI - 125	120	1200	120	
1892	XI - 130	45	1300	125	
1893	XI - 135	30	1200	110	
1894	XI - 140	35	80	10	
1895	XII- 50	35	700	60	
1896	XII- 55	30	780	75	
1897	XII- 60	20	960	85	
1898	XII- 70	40	840	85	
1899	XII- 75	50	760	80	
1900	XII- 85	50	1000	85	
1901	VI - 70	180	1500	110	
1902	VI - 75	50	1200	110	
1903	VI - 80	25	1200	70	
1904	VI - 85	40	1200	110	

ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1905	VI - 90	30	1200	110	
1906	VI - 95	35	1100	85	
1907	VI - 100	45	1100	100	
1909	VI - 135	30	1100	100	
1910	VI - 140	55	810	60	
1912	VI - 180	90	40	10	
1913	VI - 185	40	20	5	
1914	VI - 190	830	160	35	
1915	VI - 195	200	40	5	
1916	VI - 200	75	20	10	
1917	VII- 15	40	950	85	
1918	VII- 20	40	1100	110	
1919	VII- 25	40	1000	95	
1920	VII- 30	40	1400	135	
1921	VII- 35	30	1100	110	
1922	VII- 40	30	1500	115	
1923	VII- 45	35	1400	125	
1924	VII- 50	30	1200	95	
1925	VII- 90	65	15	5	
1926	VII- 95	65	30	10	
1927	VII- 100	30	40	15	
1928	VII- 0	30	750	70	
1929	VII- 5	70	840	80	
1930	VII- 10	35	900	85	
1931	III- 50	30	800	80	
1932	III- 55	30	1000	100	
1933	III- 60	25	990	90	
1934	III- 70	35	800	70	
1935	III- 80	25	1100	60	
1936	III- 85	20	1100	95	
1937	III- 95	40	1500	110	
1938	III- 100	40	1100	60	
1939	III- 105	35	1300	85	
1940	III- 110	105	1500	105	
1941	III -115	10	640	40	
1942	III- 120	60	1500	110	
1943	III- 125	15	1600	115	
1944	III- 165	710	1600	105	
1945	III- 170	15	1700	125	
1946	III- 175	10	1600	110	

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ANALYSE RESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1947	III - 180	20	1400	120	
1948	III - 185	25	1400	135	
1949	III - 190	30	1500	100	
1950	III - 195	25	1100	85	
1951	III - 200	45	1400	115	
1952	III - 205	30	1400	110	
1953	III - 210	90	1500	125	
1954	III - 215	30	1200	100	
1955	III - 220	45	1300	85	
1956	III - 225	80	1200	80	
1957	III - 230	50	1100	85	
1958	III - 235	40	1000	70	
1959	III - 240	25	1000	90	
1960	III - 245	80	1100	110	
1961	III - 250	80	945	80	
1962	III - 255	400	1100	70	
1963	III - 260	210	1200	80	
1964	III - 265	75	1100	75	
1965	III - 275	65	1400	85	
1966	III - 280	85	180	40	
1967	III - 285	25	1400	110	
1968	III - 290	40	1300	100	
1969	III - 295	30	1400	115	
1970	III - 300	60	1300	95	
1971	III - 320	40	1300	105	
1972	III - 315	50	1200	100	
1973	III - 310	65	1400	115	
1974	III - 305	40	1400	90	
1975	III - 325	20	1500	110	
1976	III - 330	60	1300	80	
1977	III - 335	60	1800	115	
1978	III - 340	15	1300	85	
1979	III - 345	20	1300	90	
1980	III - 350	320	1400	85	
1981	III - 355	60	1100	90	
1982	III - 360	20	1200	100	
1983	III - 365	20	1000	85	
1984	III - 370	300	910	85	
1985	III - 375	50	870	75	
1986	III - 380	55	780	75	

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A N A L Y S E R E S U L T A T E R.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
1987	II - 85	50	730	75	
1988	II - 90	70	700	60	
1989	II - 120	40	910	85	
1990	II - 125	35	720	75	
1991	II - 140	45	1000	100	
1992	II - 145	95	1100	105	
1993	II - 150	50	1500	120	
1994	II - 155	55	1800	90	
1997	II - 170	45	1100	95	
1998	II - 175	50	1200	95	
1999	II - 180	55	1500	110	
2000	II - 215	80	1300	115	
2001	XII- 85	35	1100	100	
2002	XII- 90	55	960	80	
2003	XII- 95	45	1000	125	
2004	XII- 100	40	950	90	
2005	XII- 105	105	900	80	
2006	XII- 110	40	860	80	
2007	XII- 115	105	920	85	
2008	XII- 120	60	770	75	
2009	XII- 125	55	1100	105	
2010	XII- 130	60	820	80	
2011	XII- 135	80	850	90	
2013	XIII- 65	40	810	65	
2014	XIII- 70	25	970	90	
2015	XIII- 75	35	910	85	
2016	XIII- 80	45	710	55	
2017	XIII- 85	30	820	80	
2018	XIII- 90	125	950	85	
2019	XIII- 95	30	830	55	
2020	XIII- 100	45	740	70	
2021	XIII- 105	30	760	65	
2022	XIII- 110	25	1100	100	
2023	XIII- 115	30	980	85	
2024	XIII- 120	45	900	85	
2025	XIII- 125	35	1000	110	
2026	XIII- 130	25	1000	105	
2027	XIII- 135	25	1100	110	
2028	XIII- 140	30	1100	105	
2029	XIII- 145	35	1200	100	

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ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2030	XIII - 150	40	1100	120	
2031	XIII - 155	60	1200	120	
2032	XIII - 160	35	1100	115	
2033	XIII - 170	65	1000	100	
2034	XIII - 175	65	740	75	
2035	XIII - 180	70	720	70	
2036	XIII - 185	65	730	85	
2037	XIII - 190	180	1300	120	
2038	XIII - 230	35	1200	120	
2039	XIII - 245	25	1100	120	
2040	XIV - 0	50	1200	100	
2041	XIV - 5	30	1400	140	
2042	XIV - 10	25	1300	115	
2043	XIV - 15	35	1400	130	
2044	XIV - 20	15	1400	130	
2045	XIV - 25	35	1300	125	
2046	XIV - 30	25	1400	125	
2047	XIV - 35	40	1500	140	
2048	XIV - 40	50	1400	140	
2049	XIV - 45	35	1200	100	
2050	XIV - 50	50	1200	135	
2051	XIV - 55	40	1400	125	
2053	XIV - 65	10	1400	145	
2054	XIV - 75	60	1100	90	
2055	XIV - 85	65	1200	115	
2056	XIV - 90	80	1200	115	
2057	XIV - 105	30	1200	125	
2058	XIV - 120	70	1300	125	
2059	XIV - 125	55	1100	100	
2060	XIV - 145	85	1100	110	
2061	XIV - 150	40	1000	100	
2062	XIV - 155	50	1100	95	
2063	XIV - 160	50	1100	105	
2064	XIV - 165	35	1300	120	
2065	XIV - 170	45	1200	115	
2066	XIV - 175	40	1200	115	
2067	XIV - 180	60	1300	140	
2068	XIV - 190	45	720	60	
2069	XIV - 200	50	1200	125	
2071	XIV - 205	55	1300	130	

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ANALYSERESULTATER.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2072	XIV - 280	45	770	75	
2073	XV - 5	30	1400	150	
2074	XV - 10	40	1200	125	
2075	XV - 15	60	1200	95	
2076	XV - 20	75	1300	120	
2077	XV - 25	50	1400	130	
2078	XV - 30	180	1400	110	
2079	XV - 35	65	1100	90	
2080	XV - 40	40	780	75	
2081	XV - 45	60	1300	120	
2082	XV - 50	50	1000	90	
2083	XV - 55	200	1000	100	
2084	XV - 60	70	790	80	
2085	1220 Y-1100 X	75	880	75	
2086	1220 Y-1080 X	60	690	65	
2087	" Y-1075 X	50	560	55	
2088	" Y-1035 X	75	780	60	
2089	" Y-1025 X	75	980	90	
2090	" Y-1020 X	40	770	65	
2091	" Y-1015 X	35	800	75	
2092	" Y-1010 X	45	350	35	
2093	" Y-1005 X	50	1000	85	
2094	" Y-1000 X	60	1000	100	
2095	" Y- 995 X	45	1200	100	
2096	" Y- 990 X	65	1300	110	
2097	" Y- 985 X	35	1100	100	
2098	" Y- 950 X	25	840	65	
2099	" Y- 955 X	20	950	65	
2100	" Y- 945 X	30	770	65	
2101	II - 220	50	1200	100	
2102	II - 225	55	1400	120	
2103	II - 230	25	500	50	
2104	II - 285	60	200	20	
2105	II - 295	35	100	10	
2106	II - 300	50	110	15	
2107	II - 310	70	30	5	
2108	II - 315	110	70	15	
2109	IX - 0	35	520	45	
2110	IX - 15	45	810	80	
2111	IX - 20	70	640	45	

FOLLDAL VERK ½

avd. Tverrfjellet

A N A L Y S E R E S U L T A T E R.

OMRÅDE. C.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2112	IX - 25	50	1100	110	
2113	IX - 30	60	1300	125	
2114	IX - 35	35	910	75	
2115	IX - 60	15	1300	125	
2116	IX - 70	40	1100	95	
2117	IX - 80	40	1000	95	
2118	IX - 85	20	1700	160	
2119	IX - 90	70	1900	175	
2120	IX - 95	20	1500	100	
2121	IX - 100	15	1300	130	
2122	IX - 105	20	1200	120	
2123	IX - 110	10	1200	100	
2124	IX - 115	60	1500	160	
2125	IX - 125	20	1300	120	
2126	IX - 130	35	1000	90	
2127	IX - 135	15	1300	120	
2128	IX - 140	20	1100	105	
2129	X - 50	20	560	45	
2130	X - 55	25	640	55	
2131	X - 60	25	750	75	
2132	X - 80	70	1200	125	
2133	X - 95	25	520	45	
2134	X - 100	45	40	10	
2135	X - 105	45	950	85	
2136	X - 110	120	1100	95	
2137	X - 115	50	1000	100	
2138	X - 120	50	1200	110	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSERESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2139	4 - 45	50	1300	90	
2140	4 - 60	100	360	45	
2141	4 - 80	45	360	50	
2142	4 - 85	50	580	70	
2143	4 - 95	40	840	90	
2144	4 - 100	65	1000	110	
2145	4 - 105	45	1100	110	
2146	4 - 120	40	1500	130	
2147	4 - 130	65	1500	110	
2148	4 - 135	50	1400	135	
2149	4 - 145	55	1700	140	
2150	4 - 180	65	1700	150	
2151	4 - 185	60	2000	160	
2152	4 - 190	70	2000	150	
2153	4 - 200	65	1900	130	
2154	4 - 210	50	2000	135	
2155	4 - 215	50	1800	130	
2156	4 - 220	60	1900	125	
2157	4 - 225	55	1900	130	
2158	4 - 230	45	2000	140	
2159	4 - 235	40	2100	160	
2160	5 - 5	80	240	20	
2161	5 - 10	65	230	25	
2162	5 - 15	80	190	20	
2163	5 - 30	75	330	30	
2164	5 - 85	50	470	65	
2165	5 - 90	55	880	75	
2166	5 - 95	70	1000	120	
2167	5 - 100	70	1000	110	
2168	5 - 105	45	1000	100	
2169	5 - 115	50	1300	125	
2170	20 - 0	80	590	80	
2171	20 - 5	80	850	85	
2172	20 - 10	85	870	90	
2173	20 - 35	115	530	60	
2174	20 - 40	110	340	40	
2175	20 - 45	75	430	45	
2176	20 - 55	65	570	60	
2177	20 - 60	100	570	70	
2178	20 - 70	80	780	85	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSERESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2179	20 - 75	60	910	100	
2180	20 - 85	65	810	95	
2181	20 - 90	170	770	80	
2182	20 - 95	50	320	30	
2183	20 - 100	90	1100	90	
2184	20 - 105	90	1100	115	
2185	20 - 110	60	1000	120	
2186	20 - 115	70	1100	115	
2187	20 - 120	65	1100	110	
2188	20 - 125	65	1200	125	
2189	20 - 130	80	1400	120	
2190	20 - 135	60	1500	125	
2191	20 - 140	110	1600	120	
2192	20 - 155	60	1600	115	
2193	20 - 160	110	1600	120	
2194	20 - 170	70	1600	120	
2195	20 - 175	120	1400	110	
2196	20 - 180	80	1300	105	
2197	20 - 185	60	530	50	
2198	19 - 0	70	1400	120	
2199	19 - 15	65	250	20	
2200	19 - 25	90	370	90	
2208	1 - 5	120	1100	105	
2209	1 - 10	60	1200	110	
2210	1 - 25	45	1300	100	
2211	1 - 110	50	1300	125	
2212	1 - 115	50	1500	130	
2213	1 - 120	40	1700	135	
2214	1 - 135	40	1600	155	
2215	1 - 145	35	1400	130	
2216	1 - 150	60	2000	155	
2217	1 - 155	45	1600	135	
2218	1 - 160	50	1900	170	
2219	1 - 165	55	2000	145	
2220	1 - 200	50	1900	150	
2221	1 - 215	170	2100	170	
2222	1 - 270	70	2000	200	
2223	1 - 290	60	2100	175	
2224	1 - 295	70	2000	140	
2225	1 - 300	50	2200	155	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSERESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2226	1 - 305	50	2100	180	
2227	1 - 310	40	2200	185	
2228	1 - 315	40	2100	150	
2229	1 - 320	40	2000	150	
2230	1 - 335	55	2200	175	
2231	1 - 340	40	2100	165	
2232	1 - 365	125	1900	145	
2233	15- 0	40	1700	165	
2234	15- 5	50	1800	145	
2235	15- 10	45	2400	180	
2236	15- 15	75	1800	150	
2237	15- 25	70	1800	145	
2238	15 - 50	80	1800	140	
2239	15 - 60	45	900	110	
2240	15 - 65	60	2300	155	
2241	15 -160	65	2000	155	
2242	15 -165	50	2200	185	
2243	15 - 180	40	2200	145	
2244	15 - 185	50	2200	160	
2245	15 - 195	45	1800	135	
2247	15 - 260	120	1400	110	
2248	15 - 275	55	1200	125	
2249	14 - 0	90	1400	135	
2250	14 - 5	65	1600	125	
2251	14 - 20	70	1700	135	
2252	14 - 25	55	1700	140	
2253	14 - 30	60	1700	150	
2254	14 - 40	60	1700	140	
2255	14 - 45	100	1600	130	
2256	14 - 55	60	1500	120	
2257	14 - 60	105	1600	140	
2258	14 - 90	45	1900	135	
2259	14 - 110	50	1800	145	
2260	14 - 115	80	130	15	
2261	13 - 0	70	45	5	
2262	13 - 5	110	1300	130	
2263	13 - 25	80	1300	120	
2264	13 - 30	35	1500	130	
2265	13 - 65	55	1700	130	
2266	13 - 70	55	1500	110	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSERESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2267	13 - 75	70	1300	90	
2268	13 - 85	85	1200	95	
2270	13 - 100	65	1300	105	
2269	13 - 90	85	1400	100	
2271	13 - 125	75	20	5	
2272	13 - 130	70	1300	110	
2273	13 - 140	85	1100	110	
2274	13 - 145	50	1200	115	
2275	13 - 150	120	1200	135	
2276	13 - 155	50	1500	145	
2277	13 - 160	70	1400	125	
2278	13 - 165	40	1500	140	
2279	13 - 170	65	1200	110	
2280	13 - 175	60	1600	120	
2281	13 - 180	60	1700	115	
2282	12 - 0	85	810	100	
2283	12 - 10	110	1100	100	
2284	12 - 15	100	1200	100	
2285	12 - 20	65	1600	130	
2286	12 - 25	130	1500	120	
2287	12 - 30	40	1300	100	
2288	12 - 35	50	1400	95	
2289	12 - 40	60	1700	110	
2290	12 - 70	100	1100	75	
2291	12 - 80	50	50	5	
2292	12 - 85	60	50	10	
2293	12 - 105	110	1600	165	
2294	12 - 125	55	1800	165	
2295	12 - 130	50	1900	155	
2296	12 - 150	45	1600	150	
2297	12 - 160	50	1600	155	
2298	12 - 170	40	1800	165	
2299	12 - 185	40	1800	170	
2300	12 - 200	70	1600	135	
2301	2 - 0	70	2000	175	
2302	2 - 35	40	1900	170	
2303	2 - 40	60	2300	210	
2304	2 - 45	50	2100	180	
2305	2 - 80	60	2200	200	
2306	2 - 115	45	1700	160	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSERESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2307	2 - 120	40	1900	175	
2308	2 - 125	30	2100	195	
2309	2 - 130	20	70	20	
2310	2 - 185	40	770	75	
2311	2 - 190	110	570	60	
2312	3 - 0	55	840	75	
2313	3 - 15	45	1100	120	
2314	3 - 20	90	1100	160	
2315	3 - 25	55	1100	155	
2316	3 - 55	55	1200	175	
2317	3 - 60	35	670	60	
2318	3 - 65	70	160	20	
2319	3 - 75	60	400	45	
2320	3 - 80	60	1100	115	
2321	3 - 85	60	1700	125	
2322	3 - 90	80	1700	155	
2323	3 - 100	65	1600	125	
2324	3 - 105	75	1700	140	
2325	3 - 110	80	340	35	
2326	3 - 115	50	1200	100	
2327	3 - 120	50	840	95	
2328	3 - 125	75	170	65	
2329	3 - 130	35	1100	35	
2330	3 - 160	40	1300	130	
2331	3 - 165	105	1200	135	
2332	3 - 170	30	1300	125	
2333	3 - 195	30	1700	135	
2334	23 - 0	30	1700	135	
2335	23 - 5	100	1600	140	
2336	23 - 20	30	270	20	
2337	23 - 40	50	310	35	
2338	24 - 5	35	810	50	
2339	24 - 10	20	1300	120	
2340	24 - 15	20	1400	140	
2341	24 - 35	25	1500	165	
2342	24 - 40	55	1100	130	
2343	25 - 5	30	1700	125	
2344	25 - 20	60	1100	90	
2345	25 - 115	45	1200	130	
2346	25 - 120	40	840	100	

ANALYSERESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2347	25 - 145	45	320	45	
2348	25 - 150	140	810	105	
2349	25 - 155	20	860	115	
2350	25 - 175	100	610	80	
2351	26 - 30	40	1500	130	
2352	26 - 35	30	1500	105	
2353	26 - 40	25	1800	125	
2354	26 - 45	100	1300	110	
2355	26 - 55	30	1500	115	
2356	26 - 90	35	1500	145	
2357	26 - 95	40	2000	180	
2358	26 - 100	30	1300	130	
2359	26 - 110	25	1200	115	
2360	26 - 175	30	1700	135	
2361	26 - 190	35	750	165	
2362	26 - 195	80	1300	70	
2363	26 - 205	110	1000	110	
2364	26 - 210	70	860	105	
2365	26 - 215	80	900	100	
2366	26 - 135	180	560	85	
2367	26 - 150	55	790	60	
2368	26 - 155	110	600	60	
2369	6 - 5	55	780	75	
2370	6 - 10	60	520	50	
2371	6 - 30	110	350	40	
2372	6 - 35	80	460	40	
2373	6 - 40	65	500	55	
2374	6 - 80	55	500	45	
2375	6 - 90	55	800	75	
2376	6 - 95	115	860	80	
2377	6 - 100	70	800	80	
2378	6 - 105	65	850	85	
2379	6 - 120	45	1200	105	
2380	6 - 135	75	1100	100	
2381	6 - 185	125	1400	130	
2382	6 - 190	45	1500	145	
2383	6 - 195	40	840	80	
2384	6 - 200	45	1100	115	
2385	6 - 215	80	1400	125	
2386	6 - 220	140	1100	105	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSERESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2387	6 - 225	55	1000	100	
2387	6 - 230	140	570	60	
2389	6 - 240	65	30	5	
2390	7 - 40	70	1000	100	
2391	7 - 45	85	800	75	
2392	7 - 50	20	1100	75	
2393	7 - 75	35	1100	115	
2394	7 - 80	60	420	45	
2395	7 - 85	55	300	35	
2396	7 - 90	70	510	60	
2397	7 - 95	35	630	70	
2398	7 - 105	25	930	85	
2399	7 - 110	30	1100	115	
2400	7 - 115	40	1100	110	
2401	19 - 30	60	560	50	
2402	19 - 35	80	380	30	
2403	19 - 40	60	670	60	
2404	19 - 45	40	560	55	
2405	19 - 65	60	760	70	
2406	19 - 70	55	1100	110	
2407	19 - 75	70	1200	95	
2408	19 - 85	55	1200	110	
2409	19 - 95	80	1300	135	
2410	19 - 100	35	1100	130	
2411	19 - 150	60	1500	125	
2412	19 - 155	60	1900	105	
2413	19 - 165	105	1800	130	
2414	19 - 170	45	1600	140	
2415	19 - 175	25	1400	90	
2416	19 - 180	30	1700	115	
2417	18 - 0	120	1100	65	
2418	18 - 5	50	1100	75	
2419	18 - 10	150	1300	95	
2420	18 - 15	80	330	10	
2421	18 - 20	80	50	10	
2422	18 - 50	60	630	80	
2423	18 - 55	60	700	70	
2424	18 - 60	70	860	85	
2425	18 - 65	70	760	65	
2426	18 - 70	50	750	85	

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2427	18 - 75	70	980	95	
2428	18 - 80	60	1100	105	
2429	18 - 85	140	1200	125	
2430	18 - 90	40	1200	100	
2431	18 - 95	120	1200	140	
2432	18 - 100	40	960	90	
2433	18 - 110	30	1100	110	
2434	18 - 115	160	1400	140	
2435	18 - 120	60	1500	145	
2436	18 - 125	170	1500	125	
2437	18 - 130	160	1500	110	
2438	18 - 135	150	1600	140	
2439	18 - 190	70	1900	145	
2440	18 - 195	60	2000	140	
2441	18 - 200	80	1900	125	
2442	18 - 205	180	2100	180	
2443	18 - 210	70	2100	175	
2444	18 - 225	80	1900	180	
2445	17 - 0	70	1000	115	
2446	17 - 5	70	1200	125	
2447	17 - 20	100	1200	115	
2448	17 - 55	90	540	100	
2449	17 - 60	60	190	50	
2450	17 - 65	80	460	75	
2451	17 - 70	90	80	105	
2452	17 - 75	50	690	80	
2453	17 - 80	110	990	100	
2454	17 - 85	150	1000	125	
2455	17 - 90	80	1200	120	
2456	16 - 0	60	640	65	
2457	16 - 5	80	540	60	
2458	16 - 10	100	900	100	
2459	16 - 15	130	1000	100	
2460	16 - 95	80	700	125	
2461	16 - 105	100	740	100	
2462	16 - 115	80	740	80	
2463	16 - 120	70	780	85	
2464	16 - 125	50	1100	100	
2465	21 - 5	70	2200	180	
2466	21 - 20	60	2100	180	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSERESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2467	21 - 25	70	2200	195	
2468	21 - 35	60	2200	160	
2469	21 - 75	60	2400	165	
2470	21 - 80	105	1900	130	
2471	21 - 90	50	2200	180	
2472	21 - 95	50	2200	140	
2473	21 - 100	50	2200	165	
2474	21 - 105	50	2100	155	
2475	21 - 110	50	2200	155	
2476	21 - 115	80	2000	160	
2477	9 - 10	70	1400	135	
2478	9 - 15	60	1700	170	
2479	9 - 20	60	1500	145	
2480	9 - 25	60	1800	160	
2481	9 - 35	50	1700	170	
2482	9 - 40	50	1500	120	
2483	9 - 75	40	2000	180	
2484	9 - 80	60	1900	190	
2485	9 - 90	50	2200	185	
2486	9 - 175	80	1600	175	
2487	9 - 180	60	1300	115	
2488	9 - 185	70	1500	105	
2489	9 - 190	70	1500	125	
2490	8 - 0	70	920	100	
2491	8 - 10	60	870	95	
2492	8 - 15	60	1100	100	
2493	8 - 30	50	1200	105	
2494	8 - 35	40	1000	105	
2495	8 - 75	70	1000	140	
2496	8 - 85	70	720	90	
2497	8 - 90	70	1200	115	
2498	8 - 150	40	1700	170	
2499	8 - 155	30	1600	170	
2500	8 - 210	40	1700	140	
2501	12 - 205	80	2000	190	
2502	12 - 210	50	2300	195	
2503	12 - 215	50	2000	165	
2504	12 - 220	40	2100	160	
2505	11 - 0	40	1500	130	
2506	11 - 10	40	900	85	

FOLLDAL VERK ½

avd. Tverrfjellet

ANALYSERESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2507	11 - 45	40	1300	140	
2508	11 - 50	90	1500	140	
2509	11 - 55	50	1700	165	
2510	11 - 70	50	1700	165	
2511	11 - 80	60	2100	160	
2512	11 - 90	60	2100	195	
2513	11 - 110	40	2100	210	
2514	11 - 170	70	2300	215	
2515	11 - 210	40	2000	145	
2516	11 - 215	110	1700	130	
2517	11 - 220	90	1500	125	
2518	11 - 225	70	1600	150	
2519	11 - 250	80	940	85	
2520	22 - 10	60	2100	200	
2521	22 - 15	40	2200	150	
2522	22 - 20	40	2000	155	
2523	22 - 30	40	2300	220	
2524	22 - 40	50	2200	220	
2525	22 - 80	50	2100	220	
2526	22 - 90	60	2200	220	
2527	10 - 0	70	980	100	
2528	10 - 65	60	1700	160	
2529	10 - 115	60	1200	135	
2530	10 - 190	40	1500	150	
2531	10 - 240	50	2200	195	
2532	10 - 260	50	1500	150	
2533	10 - 300	50	2300	205	
2534	8 - 225	40	2200	120	
2535	8 - 230	50	2000	145	
2536	8 - 235	50	1800	165	
2537	8 - 240	50	1800	175	
2538	8 - 245	60	1800	165	
2601	7 - 125	60	940	165	
2602	7 - 130	90	1400	160	
2603	7 - 135	50	1600	160	
2604	7 - 140	30	1700	170	
2605	7 - 195	50	550	80	
2606	7 - 235	50	1700	170	
2607	7 - 275	60	100	5	
2608	7 - 280	30	30	10	

ANALYSE RESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2139	4 - 45	50	1300	90	
2140	4 - 60	100	360	45	
2141	4 - 80	45	360	50	
2142	4 - 85	50	580	70	
2143	4 - 95	40	840	90	
2144	4 - 100	65	1000	110	
2145	4 - 105	45	1100	110	
2146	4 - 120	40	1500	130	
2147	4 - 130	65	1500	110	
2148	4 - 135	50	1400	135	
2149	4 - 145	55	1700	140	
2150	4 - 180	65	1700	150	
2151	4 - 185	60	2000	160	
2152	4 - 190	70	2000	150	
2153	4 - 200	65	1900	130	
2154	4 - 210	50	2000	135	
2155	4 - 215	50	1800	130	
2156	4 - 220	60	1900	125	
2157	4 - 225	55	1900	130	
2158	4 - 230	45	2000	140	
2159	4 - 235	40	2100	160	
2160	5 - 5	80	240	20	
2161	5 - 10	65	230	25	
2162	5 - 15	80	190	20	
2163	5 - 30	75	330	30	
2164	5 - 85	50	470	65	
2165	5 - 90	55	880	75	
2166	5 - 95	70	1000	120	
2167	5 - 100	70	1000	110	
2168	5 - 105	45	1000	100	
2169	5 - 115	50	1300	125	
2170	20 - 0	80	590	80	
2171	20 - 5	80	850	85	
2172	20 - 10	85	870	90	
2173	20 - 35	115	530	60	
2174	20 - 40	110	340	40	
2175	20 - 45	75	430	45	
2176	20 - 55	65	570	60	
2177	20 - 60	100	570	70	
2178	20 - 70	80	780	85	

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2179	20 - 75	60	910	100	
2180	20 - 85	65	810	95	
2181	20 - 90	170	770	80	
2182	20 - 95	50	320	30	
2183	20 - 100	90	1100	90	
2184	20 - 105	90	1100	115	
2185	20 - 110	60	1000	120	
2186	20 - 115	70	1100	115	
2187	20 - 120	65	1100	110	
2188	20 - 125	65	1200	125	
2189	20 - 130	80	1400	120	
2190	20 - 135	60	1500	125	
2191	20 - 140	110	1600	120	
2192	20 - 155	60	1600	115	
2193	20 - 160	110	1600	120	
2194	20 - 170	70	1600	120	
2195	20 - 175	120	1400	110	
2196	20 - 180	80	1300	105	
2197	20 - 185	60	530	50	
2198	19 - 0	70	1400	120	
2199	19 - 15	65	250	20	
2200	19 - 25	90	370	90	
2208	1 - 5	120	1100	105	
2209	1 - 10	60	1200	110	
2210	1 - 25	45	1300	100	
2211	1 - 110	50	1300	125	
2212	1 - 115	50	1500	130	
2213	1 - 120	40	1700	135	
2214	1 - 135	40	1600	155	
2215	1 - 145	35	1400	130	
2216	1 - 150	60	2000	155	
2217	1 - 155	45	1600	135	
2218	1 - 160	50	1900	170	
2219	1 - 165	55	2000	145	
2220	1 - 200	50	1900	150	
2221	1 - 215	170	2100	170	
2222	1 - 270	70	2000	200	
2223	1 - 290	60	2100	175	
2224	1 - 295	70	2000	140	
2225	1 - 300	50	2200	155	

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2226	1 - 305	50	2100	180	
2227	1 - 310	40	2200	185	
2228	1 - 315	40	2100	150	
2229	1 - 320	40	2000	150	
2230	1 - 335	55	2200	175	
2231	1 - 340	40	2100	165	
2232	1 - 365	125	1900	145	
2233	15- 0	40	1700	165	
2234	15- 5	50	1800	145	
2235	15- 10	45	2400	180	
2236	15- 15	75	1800	150	
2237	15- 25	70	1800	145	
2238	15 - 50	80	1800	140	
2239	15 - 60	45	900	110	
2240	15 - 65	60	2300	155	
2241	15 -160	65	2000	155	
2242	15 -165	50	2200	185	
2243	15 - 180	40	2200	145	
2244	15 - 185	50	2200	160	
2245	15 - 195	45	1800	135	
2247	15 - 260	120	1400	110	
2248	15 - 275	55	1200	125	
2249	14 - 0	90	1400	135	
2250	14 - 5	65	1600	125	
2251	14 - 20	70	1700	135	
2252	14 - 25	55	1700	140	
2253	14 - 30	60	1700	150	
2254	14 - 40	60	1700	140	
2255	14 - 45	100	1600	130	
2256	14 - 55	60	1500	120	
2257	14 - 60	105	1600	140	
2258	14 - 90	45	1900	135	
2259	14 - 110	50	1800	145	
2260	14 - 115	80	130	15	
2261	13 - 0	70	45	5	
2262	13 - 5	110	1300	130	
2263	13 - 25	80	1300	120	
2264	13 - 30	35	1500	130	
2265	13 - 65	55	1700	130	
2266	13 - 70	55	1500	110	

ANALYSE RESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2267	13 - 75	70	1300	90	
2268	13 - 85	85	1200	95	
2270	13 - 100	65	1300	105	
2269	13 - 90	85	1400	100	
2271	13 - 125	75	20	5	
2272	13 - 130	70	1300	110	
2273	13 - 140	85	1100	110	
2274	13 - 145	50	1200	115	
2275	13 - 150	120	1200	135	
2276	13 - 155	50	1500	145	
2277	13 - 160	70	1400	125	
2278	13 - 165	40	1500	140	
2279	13 - 170	65	1200	110	
2280	13 - 175	60	1600	120	
2281	13 - 180	60	1700	115	
2282	12 - 0	85	810	100	
2283	12 - 10	110	1100	100	
2284	12 - 15	100	1200	100	
2285	12 - 20	65	1600	130	
2286	12 - 25	130	1500	120	
2287	12 - 30	40	1300	100	
2288	12 - 35	50	1400	95	
2289	12 - 40	60	1700	110	
2290	12 - 70	100	1100	75	
2291	12 - 80	50	50	5	
2292	12 - 85	60	50	10	
2293	12 - 105	110	1600	165	
2294	12 - 125	55	1800	165	
2295	12 - 130	50	1900	155	
2296	12 - 150	45	1600	150	
2297	12 - 160	50	1600	155	
2298	12 - 170	40	1800	165	
2299	12 - 185	40	1800	170	
2300	12 - 200	70	1600	135	
2301	2 - 0	70	2000	175	
2302	2 - 35	40	1900	170	
2303	2 - 40	60	2300	210	
2304	2 - 45	50	2100	180	
2305	2 - 80	60	2200	200	
2306	2 - 115	45	1700	160	

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2307	2 - 120	40	1900	175	
2308	2 - 125	30	2100	195	
2309	2 - 130	20	70	20	
2310	2 - 185	40	770	75	
2311	2 - 190	110	570	60	
2312	3 - 0	55	840	75	
2313	3 - 15	45	1100	120	
2314	3 - 20	90	1100	160	
2315	3 - 25	55	1100	155	
2316	3 - 55	55	1200	175	
2317	3 - 60	35	670	60	
2318	3 - 65	70	160	20	
2319	3 - 75	60	400	45	
2320	3 - 80	60	1100	115	
2321	3 - 85	60	1700	125	
2322	3 - 90	80	1700	155	
2323	3 - 100	65	1600	125	
2324	3 - 105	75	1700	140	
2325	3 - 110	80	340	35	
2326	3 - 115	50	1200	100	
2327	3 - 120	50	840	95	
2328	3 - 125	75	170	65	
2329	3 - 130	35	1100	35	
2330	3 - 160	40	1300	130	
2331	3 - 165	105	1200	135	
2332	3 - 170	30	1300	125	
2333	3 - 195	30	1700	135	
2334	23 - 0	30	1700	135	
2335	23 - 5	100	1600	140	
2336	23 - 20	30	270	20	
2337	23 - 40	50	310	35	
2338	24 - 5	35	810	50	
2339	24 - 10	20	1300	120	
2340	24 - 15	20	1400	140	
2341	24 - 35	25	1500	165	
2342	24 - 40	55	1100	130	
2343	25 - 5	30	1700	125	
2344	25 - 20	60	1100	90	
2345	25 - 115	45	1200	130	
2346	25 - 120	40	840	100	

ANALYSERESULTATER.

OMRÅDE. D.

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2347	25 - 145	45	320	45	
2348	25 - 150	140	810	105	
2349	25 - 155	20	860	115	
2350	25 - 175	100	610	80	
2351	26 - 30	40	1500	130	
2352	26 - 35	30	1500	105	
2353	26 - 40	25	1800	125	
2354	26 - 45	100	1300	110	
2355	26 - 55	30	1500	115	
2356	26 - 90	35	1500	145	
2357	26 - 95	40	2000	180	
2358	26 - 100	30	1300	130	
2359	26 - 110	25	1200	115	
2360	26 - 175	30	1700	135	
2361	26 - 190	35	750	165	
2362	26 - 195	80	1300	70	
2363	26 - 205	110	1000	110	
2364	26 - 210	70	860	105	
2365	26 - 215	80	900	100	
2366	26 - 135	180	560	85	
2367	26 - 150	55	790	60	
2368	26 - 155	110	600	60	
2369	6 - 5	55	780	75	
2370	6 - 10	60	520	50	
2371	6 - 30	110	350	40	
2372	6 - 35	80	460	40	
2373	6 - 40	65	500	55	
2374	6 - 80	55	500	45	
2375	6 - 90	55	800	75	
2376	6 - 95	115	860	80	
2377	6 - 100	70	800	80	
2378	6 - 105	65	850	85	
2379	6 - 120	45	1200	105	
2380	6 - 135	75	1100	100	
2381	6 - 185	125	1400	130	
2382	6 - 190	45	1500	145	
2383	6 - 195	40	840	80	
2384	6 - 200	45	1100	115	
2385	6 - 215	80	1400	125	
2386	6 - 220	140	1100	105	

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2387	6 - 225	55	1000	100	
2387	6 - 230	140	570	60	
2389	6 - 240	65	30	5	
2390	7 - 40	70	1000	100	
2391	7 - 45	85	800	75	
2392	7 - 50	20	1100	75	
2393	7 - 75	35	1100	115	
2394	7 - 80	60	420	45	
2395	7 - 85	55	300	35	
2396	7 - 90	70	510	60	
2397	7 - 95	35	630	70	
2398	7 - 105	25	930	85	
2399	7 - 110	30	1100	115	
2400	7 - 115	40	1100	110	
2401	19 - 30	60	560	50	
2402	19 - 35	80	380	30	
2403	19 - 40	60	670	60	
2404	19 - 45	40	560	55	
2405	19 - 65	60	760	70	
2406	19 - 70	55	1100	110	
2407	19 - 75	70	1200	95	
2408	19 - 85	55	1200	110	
2409	19 - 95	80	1300	135	
2410	19 - 100	35	1100	130	
2411	19 - 150	60	1500	125	
2412	19 - 155	60	1900	105	
2413	19 - 165	105	1800	130	
2414	19 - 170	45	1600	140	
2415	19 - 175	25	1400	90	
2416	19 - 180	30	1700	115	
2417	18 - 0	120	1100	65	
2418	18 - 5	50	1100	75	
2419	18 - 10	150	1300	95	
2420	18 - 15	80	330	10	
2421	18 - 20	80	50	10	
2422	18 - 50	60	630	80	
2423	18 - 55	60	700	70	
2424	18 - 60	70	860	85	
2425	18 - 65	70	760	65	
2426	18 - 70	50	750	85	

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2427	18 - 75	70	980	95	
2428	18 - 80	60	1100	105	
2429	18 - 85	140	1200	125	
2430	18 - 90	40	1200	100	
2431	18 - 95	120	1200	140	
2432	18 - 100	40	960	90	
2433	18 - 110	30	1100	110	
2434	18 - 115	160	1400	140	
2435	18 - 120	60	1500	145	
2436	18 - 125	170	1500	125	
2437	18 - 130	160	1500	110	
2438	18 - 135	150	1600	140	
2439	18 - 190	70	1900	145	
2440	18 - 195	60	2000	140	
2441	18 - 200	80	1900	125	
2442	18 - 205	180	2100	180	
2443	18 - 210	70	2100	175	
2444	18 - 225	80	1900	180	
2445	17 - 0	70	1000	115	
2446	17 - 5	70	1200	125	
2447	17 - 20	100	1200	115	
2448	17 - 55	90	540	100	
2449	17 - 60	60	190	50	
2450	17 - 65	80	460	75	
2451	17 - 70	90	80	105	
2452	17 - 75	50	690	80	
2453	17 - 80	110	990	100	
2454	17 - 85	150	1000	125	
2455	17 - 90	80	1200	120	
2456	16 - 0	60	640	65	
2457	16 - 5	80	540	60	
2458	16 - 10	100	900	100	
2459	16 - 15	130	1000	100	
2460	16 - 95	80	700	125	
2461	16 - 105	100	740	100	
2462	16 - 115	80	740	80	
2463	16 - 120	70	780	85	
2464	16 - 125	50	1100	100	
2465	21 - 5	70	2200	180	
2466	21 - 20	60	2100	180	

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2467	21 - 25	70	2200	195	
2468	21 - 35	60	2200	160	
2469	21 - 75	60	2400	165	
2470	21 - 80	105	1900	130	
2471	21 - 90	50	2200	180	
2472	21 - 95	50	2200	140	
2473	21 - 100	50	2200	165	
2474	21 - 105	50	2100	155	
2475	21 - 110	50	2200	155	
2476	21 - 115	80	2000	160	
2477	9 - 10	70	1400	135	
2478	9 - 15	60	1700	170	
2479	9 - 20	60	1500	145	
2480	9 - 25	60	1800	160	
2481	9 - 35	50	1700	170	
2482	9 - 40	50	1500	120	
2483	9 - 75	40	2000	180	
2484	9 - 80	60	1900	190	
2485	9 - 90	50	2200	185	
2486	9 - 175	80	1600	175	
2487	9 - 180	60	1300	115	
2488	9 - 185	70	1500	105	
2489	9 - 190	70	1500	125	
2490	8 - 0	70	920	100	
2491	8 - 10	60	870	95	
2492	8 - 15	60	1100	100	
2493	8 - 30	50	1200	105	
2494	8 - 35	40	1000	105	
2495	8 - 75	70	1000	140	
2496	8 - 85	70	720	90	
2497	8 - 90	70	1200	115	
2498	8 - 150	40	1700	170	
2499	8 - 155	30	1600	170	
2500	8 - 210	40	1700	140	
2501	12 - 205	80	2000	190	
2502	12 - 210	50	2300	195	
2503	12 - 215	50	2000	165	
2504	12 - 220	40	2100	160	
2505	11 - 0	40	1500	130	
2506	11 - 10	40	900	85	

Prøve nr.	Koordinater	Cu ppm	Ni ppm	Co ppm	Anm.
2507	11 - 45	40	1300	140	
2508	11 - 50	90	1500	140	
2509	11 - 55	50	1700	165	
2510	11 - 70	50	1700	165	
2511	11 - 80	60	2100	160	
2512	11 - 90	60	2100	195	
2513	11 - 110	40	2100	210	
2514	11 - 170	70	2300	215	
2515	11 - 210	40	2000	145	
2516	11 - 215	110	1700	130	
2517	11 - 220	90	1500	125	
2518	11 - 225	70	1600	150	
2519	11 - 250	80	940	85	
2520	22 - 10	60	2100	200	
2521	22 - 15	40	2200	150	
2522	22 - 20	40	2000	155	
2523	22 - 30	40	2300	220	
2524	22 - 40	50	2200	220	
2525	22 - 80	50	2100	220	
2526	22 - 90	60	2200	220	
2527	10 - 0	70	980	100	
2528	10 - 65	60	1700	160	
2529	10 - 115	60	1200	135	
2530	10 - 190	40	1500	150	
2531	10 - 240	50	2200	195	
2532	10 - 260	50	1500	150	
2533	10 - 300	50	2300	205	
2534	8 - 225	40	2200	120	
2535	8 - 230	50	2000	145	
2536	8 - 235	50	1800	165	
2537	8 - 240	50	1800	175	
2538	8 - 245	60	1800	165	
2601	7 - 125	60	940	165	
2602	7 - 130	90	1400	160	
2603	7 - 135	50	1600	160	
2604	7 - 140	30	1700	170	
2605	7 - 195	50	550	80	
2606	7 - 235	50	1700	170	
2607	7 - 275	60	100	5	
2608	7 - 280	30	30	10	