

SV- 82

	Cu	ppm	Zn	ppm	Pb	ppm	
1	18	19	191	58	1	9	✓
2	12	13	166	45	1	9	✓
3	9	10	94	25	1	9	✓
4	4	4	26	7	1	9	✓

plate

5

6

7

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23

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26

27

28

29

SV-82

Randi'

	Cu	ppm	Zn	ppm	Pb	ppm	
30	7	9	88	30	0,5	5	HUMUS
31	27	29	230	68	1	8	HUMUS
32	45	44	884	337	1	7	—
33	106	110	5% 971	391	1	7	—
34	20	21	96	26	1	7	
35	6	7	388	142	1	8	—
36	2	23	25	70	1	87	HUMUS
37	2	4	22	10	0,5	7	HUMUS
38	14	14	135	34	1	8	
39	2	2	44	11	0,5	4	
40	10	10	153	38	1	8	
41	1	1	45	12	0,5	4	
42	2	5	30	19	0,5	10	HUMUS
43	1	13	39	120	1	95	HUMUS
44	8	9	134	35	1	8	
45	5	5	134	34	1	8	
46	26	27	466	169	1	8	
47	6	6	300	108	1	7	
48	18	19	180	47	1	8	
49	20	21	170	43	1	8	
50	30	31	302	116	1	8	
51	3	3	29	8	1	8	

ST-82

1	51	54	205	58	1	8	Strongly rotten
2	19	21	107	28	1	8	
3	4	4	49	13	1	8	rotten
4	22	24	66	17	1	8	
5	50	54	104	27	1	8	

PROJECT No.: _____

FILE No.: _____

AREA Svarthuc

Rocks

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

YEAR:

COLLECTOR:

[illegible]

PROJECT No. _____

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5514

YEAR:

COLLECTOR:

AREA Svarthue

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type Contact	Texture	Origin	Horizon	Color	pH	Eh	Width	Depth	Velocity	Slope +	Rock Sample #	Min + - %	Bio-Species	Bio front	Lab #	Feld dev.	X Cu ppm	X H.M ppm		
	D	M																										Line	Station
1	6	7	8	10	16	22	29	36	37	38	41	44	46	48	50	54	56	58	59	62	63	65	66	68	69	71	74	77	80
SV-82-1					ONS	300φ																							
2						250φ																							
3						200φ																							
4						150φ																							
5						100φ																							
6						50φ																							
7						B/L																							
8						50V																							
9					ONS	100V																							
10					200N	150V																							
11						50V																							
12						B/L																							
13						50 φ																							
14						100φ																							
15						250φ																							
16						200φ																							
17						250φ																							
18					200N	300φ																							
19					400N	300φ																							
20						250φ																							
21						200φ																							
22						150φ																							
23						100φ																							
24						50φ																							
25						B/L																							
26						50V																							
27					400N	100V																							
28					600N	250V	</																						

AREA Svarthue

MIN-EN Laboratories Ltd

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

YEAR: _____

COLLECTOR _____

[illegible]

Storgjotkløva

ST-82

	Cu	ppm	Zn	ppm	Pb	ppm
6	26	27	146	37	1	8
7	28	28	130	32	1	8
12	28	31	222	64	1	8
13	25	27	183	47	1	8
14	36	39	195	50	1	8
15	22	23	215	60	1	8
16	15	16	156	41	1	8
17	4	4	55	15	1	8
18	1.51	54	205	58	1	8
19	2.19	21	107	28	1	8
27	3.4	4	49	13	1	8
28	4.22	24	66	17	1	8
29	5.50	54	104	27	1	8
30						
31						
32						
33						
34						
35						
41						
42						
43						
44						
45						
46						
47						
48						
49						
50						

1-5 står under
Startline

ST-82

	Cu	ppm	Zn	ppm	Pb	ppm
6	26	27	146	37	1	8
7	28	28	130	32	1	8
12	28	31	222	64	1	8
13	25	27	183	47	1	8
14	36	39	195	50	1	8
15	22	23	215	60	1	8
16	15	16	156	41	1	8
17	4	4	55	15	1	8
18	5	5	123	30	1	128
19	14	15	160	38	1	8
27	33	34	228	58	1	8
28	22	23	130	31	1	8
29	31	34	172	42	1	8
30	18	20	140	34	0.5	4
31	14	15	127	30	1	8
32	32	34	130	32	1	8
33	29	32	136	33	1	8
34	19	20	175	41	1.5	11
35	52	57	186	46	1	8
41	3	3	62	15	1	8
42	22	22	258	67	1	7
43	13	13	133	31	1	8
44	48	52	263	74	1	8
45	7	8	119	29	1	8
46	38	41	267	76	1	8
47	14	15	180	44	1	8
48	63	66	262	72	1	8
49	40	44	214	53	1	8
50	6	6	35	9	1	8

Plotter

ST- 82

	Cu	ppm	Zn	ppm	Pb.	ppm
51	18	19	152	37	0,5	4 ✓
57	25	26	217	56	1,5	11 ✓
58	51	53	192	45	1	8 ✓
59	21	23	162	39	1	8 ✓
60	8	8	112	27	0,5	4 ✓
61	18	18	105	24	1	7 ✓
62	36	39	108	26	2	16 ✓
63	19	21	120	30	1	8 ✓
64	8	9	115	28	0,5	4 ✓
69						
70						
71						
72						
73						
74						
75						
76						
77						
78						
79						
80						
81						
86						
87						
88						
89						
90						

Total

ST- 82

Randi

	Cu	ppm	Zn	ppm	Pb.	ppm
51	18	19	152	37	0,5	4
57	25	26	217	56	1,5	11
58	51	53	192	45	1	8
59	21	23	162	39	1	8
60	8	8	112	27	0,5	4
61	18	18	105	24	1	7
62	36	39	108	26	2	16
63	19	21	120	30	1	8
64	8	9	115	28	0,5	4
65	10	11	80	22	1	9
70	40	41	106	27	1	8
71	10	10	147	35	1	8
72	6	7	118	32	0,5	4
73	42	43	194	49	1	8
74	11	12	94	25	0,5	4
75	35	33	237	56	1	7
76	41	44	175	46	1	8
77	4	4	52	14	1	8
78	3	3	57	15	1	9
79	7	7	40	10	1	8
80	13	14	126	32	1	9
81	3	3	40	11	1	9
86	28	29	136	35	1	8
87	10	11	55	15	1	8
88	41	43	142	37	1	8
89	58	64	165	45	1	9
90	22	22	212	54	1	8

Pb test

PROJECT No.: _____

File No. _____

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 990-5814

YEAR: 82.

COLLECTOR: _____

AREA Slorgjotkletten

[illegible]

AREA Storgjotkletten

MIN-EN Laboratories Ltd

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

F. 101

YEAR: 82.

COLLECTOR:

[illegible]

AREA Slorgjetkjetten

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 18th ST. NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

FILE No.: _____

YEAR: 82.

COLLECTOR: _____

PHONE 1604 950-3814																				COLLECTOR:			
Sample Number	Date	UTM	Line	Stat.	Photo or Map	Type	Charat	Texture	Origin	Horizon	Colour	pH	Cusec or Depin	Rock Type	Min	Frost Boil	+	+	Ash				
1	6	7	10	15	19	23	30	31	32	35	38	40	42	44	48	51	52	53	54	55			
ST-82-61			2	200N	400V								.	.									
62				350V									.	.									
63				300V									.	.									
64				250V									.	.									
65				200V									.	.									
66				150V									.	.									
67				100V									.	.									
68				50V									.	.									
69				B/L									.	.									
70				50φ									.	.									
71				100φ									.	.									
72				150φ									.	.									
73				200φ									.	.									
74				250φ									.	.									
75				200N	300φ								.	.									
76				0 N	300φ								.	.									
77				250φ									.	.									
78				200φ									.	.									
79				150φ									.	.									
80				100φ									.	.									
81				50φ									.	.									
82				B/L									.	.									
83				50V									.	.									
84				100V									.	.									
85				150V									.	.									
86				200V									.	.									
87				250V									.	.									
88				300V									.	.									
89				350V									.	.									
90				400V									.	.									

Vaslhoi

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
TU-82-321	4	15.0	50.0	<0.5	10
TU-82-322	2	10.0	43.0	<0.5	10
TU-82-323	<2	10.0	48.0	<0.5	10
V-82-1	<2	25.0	31.0	<0.5	4
V-82-2	3	22.0	43.0	<0.5	4
V-82-3	<2	34.0	47.0	<0.5	6
V-82-4	<2	32.0	57.0	<0.5	6
V-82-5	<2	26.0	58.0	<0.5	6
V-82-6	<2	18.0	36.0	<0.5	4
V-82-7	<2	21.0	37.0	<0.5	4
V-82-8	<2	39.0	60.0	<0.5	10
V-82-9	<2	37.0	38.0	<0.5	6
V-82-10	<2	39.0	43.0	<0.5	6
V-82-11	<2	10.0	22.0	<0.5	6
V-82-12	<2	9.5	23.0	<0.5	6
V-82-13	<2	21.0	47.0	<0.5	6
V-82-14	<2	21.0	24.0	<0.5	6
V-82-15	<2	10.0	20.0	<0.5	6
V-82-16	<2	11.0	39.0	<0.5	6
V-82-17	<2	10.0	31.0	<0.5	6
V-82-18	<2	14.0	56.0	<0.5	6
V-82-19	<2	13.0	40.0	<0.5	6
V-82-20	<2	10.0	43.0	<0.5	6
V-82-21	<2	52.0	67.0	<0.5	6
V-82-22	<2	41.0	54.0	<0.5	8
V-82-23	<2	68.0	120.	0.5	16
V-82-24	<2	44.0	52.0	<0.5	8
V-82-25	<2	48.0	59.0	<0.5	10
V-82-26	<2	40.0	49.0	<0.5	8
V-82-27	<2	54.0	84.0	<0.5	8
V-82-28	<2	60.0	98.0	<0.5	10
V-82-29	<2	23.0	77.0	<0.5	8
V-82-30	<2	25.0	51.0	<0.5	6
V-82-31	<2	14.0	33.0	<0.5	6
V-82-32	<2	44.0	62.0	<0.5	16
V-82-33	<2	49.0	39.0	<0.5	6
V-82-34	2	66.0	48.0	0.5	8
V-82-35	<2	13.0	37.0	<0.5	6
V-82-36	<2	23.0	52.0	<0.5	6
V-82-37	<2	29.0	46.0	<0.5	6
V-82-38	<2	40.0	73.0	<0.5	8
V-82-39	<2	18.0	34.0	<0.5	6
V-82-40	<2	11.0	26.0	<0.5	4
V-82-41	<2	38.0	43.0	<0.5	8
V-82-42	<2	12.0	47.0	<0.5	6
V-82-43	9	10.0	40.0	<0.5	6
V-82-44	<2	30.0	36.0	<0.5	6
V-82-45	<2	16.0	30.0	<0.5	6
V-82-46	<2	21.0	51.0	<0.5	6
V-82-47	<2	31.0	42.0	<0.5	6
V-82-48	<2	39.0	70.0	<0.5	8
V-82-49	<2	52.0	53.0	<0.5	8
V-82-50	<2	31.0	52.0	<0.5	6
V-82-51	<2	45.0	59.0	<0.5	8
V-82-52	<2	15.0	31.0	<0.5	6
V-82-53	<2	34.0	37.0	<0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
V-82-54	<2	30.0	37.0	<0.5	6
V-82-55	<2	61.0	52.0	<0.5	6
V-82-56	<2	22.0	37.0	<0.5	6
V-82-57	<2	7.5	18.0	<0.5	4
V-82-58	<2	8.5	24.0	<0.5	6
V-82-59	<2	16.0	43.0	<0.5	6
V-82-60	<2	15.0	23.0	<0.5	6
V-82-61	<2	39.0	88.0	<0.5	8
V-82-62	4	35.0	110.	<0.5	10
V-82-63	<2	31.0	47.0	<0.5	6
V-82-64	2	14.0	37.0	<0.5	6
V-82-65	3	27.0	46.0	<0.5	6
V-82-66	<2	8.5	28.0	<0.5	6
V-82-67	<2	10.0	22.0	<0.5	6
V-82-68	<2	23.0	49.0	<0.5	6
V-82-69	<2	27.0	47.0	<0.5	6
V-82-70	3	52.0	34.0	<0.5	6
V-82-71	<2	26.0	34.0	<0.5	6
V-82-72	<2	31.0	44.0	<0.5	6
V-82-73	3	46.0	43.0	<0.5	6
V-82-74	<2	55.0	47.0	<0.5	6
V-82-75	<2	42.0	40.0	<0.5	8
V-82-76	<2	14.0	31.0	<0.5	6
V-82-77	<2	12.0	28.0	<0.5	6
V-82-78	<2	46.0	48.0	<0.5	6
V-82-79	<2	43.0	36.0	<0.5	6
V-82-80	<2	37.0	46.0	<0.5	6
V-82-81	<2	50.0	45.0	<0.5	6
V-82-82	5	23.0	28.0	<0.5	6
V-82-83	<2	34.0	37.0	<0.5	6
V-82-84	<2	5.0	20.0	<0.5	6
V-82-85	<2	8.5	16.0	<0.5	6
V-82-86	<2	49.0	42.0	<0.5	10
V-82-87	2	32.0	22.0	<0.5	10

NSS - NOT SUFFICIENT SAMPLE

AREA Veslhoi

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 960-5814

FEB 1965

YEAR: 82

COLLECTOR: _____

[illegible]

AREA Veshti

MIN-EN Laboratories Ltd

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 580-5814

F. 10.3

YEAR: _____

COLLECTOR: _____

[illegible]

AREA Ves/hcd

MIN-EN Laboratories Ltd.

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

F. No. _____

YEAR: _____

COLLECTOR: _____

[illegible]

Rødhammar

Lonsjvold

AREA Lomys perla

Rocks

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V2M 1T2
PHONE (604) 980-5814

7. 40

YEAR: 1982

COLLECTOR S EE/RV

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type Character	Texture	Origin	Horizon	Color	pH	Eh	Width	Depth	Viscosity	Slip +	Rock R. Sample	Min. + Bio -	Bio - Species	Bio from Lab.	Field ev.	X Cu ppm	X HM ppm	
	D	M		Line		Station																					29
L0-82-1				0 NS		400																					
-2				600S		1050																					
-3				980S		750																					
-4				1246S		350																					
L0-82-5				1000S		150																					

VANQSAEN

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
TA-50	--	1.0	3.5	--	<0.5	4V
TA-51	--	1.5	6.5	--	<0.5	6V
TA-52	--	0.5	2.0	--	<0.5	4V
TA-53	--	0.5	2.5	--	<0.5	4V
VA-1	--	3.5	13.0	--	<0.5	6
VA-2	--	<0.5	2.0	--	<0.5	4
VA-3	--	<0.5	<0.5	--	<0.5	<2
VA-4	--	5.0	43.0	--	<0.5	6
VA-5	--	2.0	19.0	--	<0.5	4
VA-6	--	3.0	25.0	--	<0.5	6
VA-7	--	1.5	5.0	--	<0.5	4
VA-8	--	13.0	37.0	--	<0.5	10
VA-9	--	24.0	57.0	--	<0.5	8
VA-10	--	1.5	20.0	--	<0.5	4
VA-11	--	2.5	21.0	--	<0.5	4
VA-12	--	2.0	14.0	--	<0.5	6
VA-13	--	<0.5	2.0	--	<0.5	2
VA-14	--	<0.5	3.5	--	<0.5	4
VA-15	--	2.5	16.0	--	<0.5	4
VA-16	--	3.0	9.5	--	<0.5	6
VA-17	--	4.0	17.0	--	<0.5	6
VA-18	--	<0.5	2.5	--	<0.5	4
VA-19	--	1.0	5.5	--	<0.5	8
VA-20	--	3.5	9.0	--	<0.5	6
VA-21	--	1.5	5.5	--	<0.5	6
VA-22	--	2.0	6.0	--	<0.5	6
VA-23	--	<0.5	2.0	--	<0.5	4
VA-24	--	2.5	10.0	--	<0.5	6
VA-25	--	6.0	25.0	--	<0.5	6
VA-26	--	6.5	17.0	--	<0.5	4
VA-27	--	2.0	17.0	--	<0.5	4
VA-28	--	3.5	9.5	--	<0.5	6
VA-29	--	1.0	8.0	--	<0.5	6
VA-30	--	4.5	30.0	--	<0.5	6
VA-31	--	1.0	2.0	--	<0.5	4
VA-32	--	<0.5	2.5	--	<0.5	4
VA-33	--	0.5	1.0	--	<0.5	2
VA-34	--	1.5	12.0	--	<0.5	4
VA-35	--	3.0	4.5	--	<0.5	6
VA-36	--	3.5	21.0	--	<0.5	4
VA-37	--	4.0	16.0	--	<0.5	6
VA-38	--	1.5	22.0	--	<0.5	4
VA-39	--	1.5	16.0	--	<0.5	4
VA-40	--	<0.5	11.0	--	<0.5	6
VA-41	--	5.5	36.0	--	<0.5	6
VA-42	--	3.5	27.0	--	<0.5	8
VA-43	--	<0.5	2.0	--	<0.5	4
VA-44	--	3.0	25.0	--	<0.5	6
VA-45	--	36.0	30.0	--	<0.5	16
VA-46	--	3.5	13.0	--	<0.5	10
VA-47	--	2.0	20.0	--	<0.5	6
VA-48	--	3.5	8.0	--	<0.5	8
VA-49	--	4.5	12.0	--	<0.5	4
VA-50	--	1.5	20.0	--	<0.5	4
VA-51	--	4.5	23.0	--	<0.5	6
VA-52	--	3.0	7.5	--	<0.5	6

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
VA-53	--	4.5	24.0	--	<0.5	6
VA-54	--	3.5	22.0	--	<0.5	6
VA-55	--	4.0	25.0	--	<0.5	6
VA-56	--	3.5	25.0	--	<0.5	4
VA-57	--	7.5	17.0	--	<0.5	6
VA-58	--	2.0	9.5	--	<0.5	4
VA-59	--	3.0	9.0	--	<0.5	6
VA-60	--	6.5	14.0	--	<0.5	6
VA-61	--	2.0	11.0	--	<0.5	6
VA-62	--	4.0	9.5	--	<0.5	6
VA-63	--	2.0	7.5	--	<0.5	4
VA-64	--	7.0	21.0	--	<0.5	6
VA-65	--	2.0	8.0	--	<0.5	4
VA-66	--	1.0	2.0	--	<0.5	<2
VA-67	--	1.0	3.5	--	<0.5	6
VA-68	--	1.0	2.0	--	<0.5	4
VA-69	--	5.0	7.0	--	<0.5	4
VA-70	--	35.0	34.0	--	0.5	12
VA-71	--	2.0	6.0	--	<0.5	6
VA-72	--	13.0	33.0	--	<0.5	6
VA-73	--	6.5	29.0	--	<0.5	6
VA-74	--	1.5	1.5	--	<0.5	2
VA-75	--	1.0	2.0	--	<0.5	2
VA-76	--	2.0	4.5	--	<0.5	2
VA-77	--	3.0	12.0	--	<0.5	6
VA-78	--	5.5	14.0	--	<0.5	4
VA-79	--	1.5	5.5	--	<0.5	4
VA-80	--	12.0	18.0	--	<0.5	6
VA-81	--	2.5	12.0	--	<0.5	4
VA-82	--	2.0	12.0	--	<0.5	6
VA-83	--	3.0	14.0	--	<0.5	4
VA-84	--	1.0	3.5	--	<0.5	4
VA-85	--	1.0	9.5	--	<0.5	4
VA-86	--	0.5	4.5	--	<0.5	2
VA-87	--	1.5	12.0	--	<0.5	4
VA-88	--	3.5	9.0	--	<0.5	4
VA-89	--	4.5	22.0	--	<0.5	6
VA-90	--	5.0	16.0	--	<0.5	4
VA-91	--	2.5	10.0	--	<0.5	6
VA-92	--	6.0	19.0	--	<0.5	6
VA-93	--	2.5	17.0	--	<0.5	6
VA-94	--	1.0	4.5	--	<0.5	4
VA-95	--	27.0	26.0	--	0.5	4
VA-96	--	7.0	44.0	--	<0.5	6
VA-97	--	14.0	34.0	--	<0.5	8
VA-98	--	23.0	39.0	--	<0.5	6
VA-99	--	4.5	7.5	--	<0.5	12
VA-100	--	2.5	8.0	--	<0.5	4
VA-101	--	14.0	14.0	--	<0.5	6
VA-102	--	1.0	2.5	--	<0.5	2
VA-103	--	1.0	6.5	--	<0.5	6
VA-104	--	0.5	2.5	--	<0.5	4
VA-105	--	2.5	15.0	--	<0.5	4
VA-106	--	<0.5	2.0	--	<0.5	4
VA-107	--	3.0	7.5	--	<0.5	4
VA-108	--	18.0	21.0	--	<0.5	4

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
VA-109	--	1.0	9.5	--	<0.5	4
VA-110	--	7.5	23.0	--	<0.5	4
VA-111	--	6.0	16.0	--	<0.5	4
VA-112	--	<0.5	0.5	--	<0.5	<2
VA-113	--	37.0	32.0	--	0.5	4
VA-114	--	3.0	7.0	--	<0.5	6
VA-115	--	1.0	3.5	--	<0.5	4
VA-116	--	5.5	13.0	--	<0.5	6
VA-117	--	29.0	33.0	--	<0.5	4
VA-118	--	2.5	14.0	--	<0.5	6
VA-119	--	1.5	6.5	--	<0.5	6
VA-120	--	4.5	12.0	--	<0.5	6
VA-121	--	6.5	19.0	--	<0.5	6
VA-122	--	4.5	8.5	--	<0.5	4
VA-123	--	1.5	7.0	--	<0.5	4
VA-124	--	1.0	3.5	--	<0.5	4
VA-125	--	7.0	29.0	--	<0.5	4
VA-126	--	2.5	15.0	--	<0.5	4
VA-127	--	1.0	3.5	--	<0.5	2
VA-128	--	2.5	16.0	--	<0.5	4
VA-129	--	4.0	19.0	--	<0.5	4
VA-130	--	3.0	16.0	--	<0.5	4
VA-131	--	1.5	15.0	--	<0.5	4
VA-132	--	0.5	6.0	--	<0.5	2
VA-133	--	16.0	45.0	--	<0.5	6
VA-134	--	1.5	8.5	--	<0.5	6
VA-135	--	1.0	4.0	--	<0.5	4
VA-136	--	2.5	10.0	--	<0.5	4
VA-137	--	2.5	16.0	--	<0.5	4
VA-138	--	0.5	4.5	--	<0.5	2
VA-139	--	1.5	8.5	--	<0.5	4
VA-140	--	2.0	10.0	--	<0.5	4
VA-141	--	2.5	15.0	--	<0.5	4
VA-142	--	5.5	17.0	--	<0.5	4
VA-143	--	5.0	24.0	--	<0.5	4
VA-144	--	3.0	14.0	--	<0.5	4
VA-145	--	2.5	5.5	--	<0.5	4
VA-146	--	1.5	6.5	--	<0.5	4
VA-147	--	5.0	15.0	--	<0.5	6
VA-148	--	0.5	3.0	--	<0.5	4
VA-149	--	1.0	7.0	--	<0.5	6
VA-150	--	3.5	31.0	--	<0.5	6
VA-151	--	<0.5	5.0	--	<0.5	4
VA-152	--	2.0	3.5	--	<0.5	4
VA-153	--	76.0	16.0	--	<0.5	8
VA-154	--	0.5	1.5	--	<0.5	4
VA-155	--	1.5	6.5	--	<0.5	6
VA-156	--	30.0	72.0	--	<0.5	16
VA-157	--	3.0	12.0	--	<0.5	6
VA-158	--	9.5	24.0	--	<0.5	4
VA-159	--	7.0	14.0	--	<0.5	6
N-82-1	--	1.0	4.5	--	<0.5	4
N-82-2	--	1.5	3.0	--	<0.5	4
N-82-3	--	2.0	2.0	--	<0.5	4
N-82-4	--	1.5	3.0	--	<0.5	4
N-82-5	--	0.5	2.5	--	<0.5	4

*Nordic
Zeleman*

PROJECT No: _____

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd

705 WEST 15th ST. NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 970-5814

YEAR: 82

COLLECTOR: _____

AREA VangsasenRocks

Sample Number	Date			X	West East	Y	South North	Photo Number	Map Number	Type Character	Texture	Origin	Horizon	Color	pH	Th	Width	Depth	Velocity	Slope ±	Rock R Sample Min. + Btu	Bio - Spec's Bio frame	Lab ev.	Field ev.	X Cu ppm	X H M ppm		
	D	M	Y																								Line	Station
VA- 62 1	6	7	8	10																								
					400N	50y			1620 II					Px + Po im						Grophiite schist								

PROJECT No.: _____

F. No.: _____

AREA Vancouver

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5514

YEAR: _____

COLLECTOR: _____

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type Character	Texture	Origin	Horizon	Color	pH	EH	Width	Depth	Velocity	Slope	Rock Sample	Min. + Bio.	Flora Species	Flora from	Lab. ex.	Field ex.	X Cu ppm	X H.M. ppm	
	D	M																										Line
1	6	7	8	10	Line	16	Station	22																				
Va - 1					700N	400V																						
2						350V																						
3						300V																						
4						250V																						
5						200V																						
6						150V																						
7						100V																						
8						50V																						
9					700N	B/L																						
10					600N	B/L																						
11						50V																						
12						100V																						
13						150V																						
14						200V																						
15						250V																						
16						300V																						
17						350V																						
18						400V																						
19						450V																						
20						500V																						
21						550V																						
22						600V																						
23						650V																						
24						700V																						
25						750V																						
26					600N	800V																						
27					500N	750V																						
28						700V																						
29						650V																						
30						600V																						

AREA Langsaan

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd

705 WEST 13TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

F. 40

YEAR: _____

COLLECTOR: _____

[illegible]

PROJECT No. _____

AREA Vangräsén

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 35TH ST. NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 580-5814

F. No. _____

YEAR: _____

COLLECTOR: _____

[illegible]

AREA Vengasem

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

F. 100

YEAR: _____

COLLECTOR: _____

[illegible]

PROJECT No.:

Page No. _____

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd

YEAR: _____

AREA Vampsaen

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

COLLECTOR: _____

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type Chart	Texture	Origin	Horizon	Color	pH	Eh	Width	Depth	Velocity	Slope	Rock R. Sample	Min. + Bis -	Geo-Specs	Bio From	Lab. #	Field ev.	X Cu ppm	X H.M. ppm
	D	M																									
1	6	7	8	10	16	22																					
Va-121					100N	400V																					
122						300V																					
123						250V																					
124						200V																					
125						150V																					
126						100V																					
127						50V																					
128						8/L																					
129						50φ																					
130						100φ																					
131						150φ																					
132						200φ																					
133						250φ																					
134						300φ																					
135					100N	350φ																					
136					ONS	350φ																					
137						300φ																					
138						250φ																					
139						200φ																					
140						150φ																					
141						100φ																					
142						50φ																					
143						50V																					
144						100V																					
145						150V																					
146						200V																					
147						250V																					
148						300V																					
149						500V																					
150					ONS	550V																					

PROJECT NO: _____

AREA Vancouver

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 960-3814

File

YEAR: _____

COLLECTOR: _____

[illegible]

Va - 16

" 17

" 18

" 19

" 20

21

" 22

" 23

" 24

" 25

" 26

" 27

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30

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" 32

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Va - 37

" 38

" 39

VA-40	VA-67	VA-94	VA-121
-n-41	n 68	-n-95	-n-122
n 42	n 69	n 96	-n-123
n 43	n 70	n 97 (0.5g)	-n-124
n 44	n 71	n 98 12g	-n-125
n 45 (1g)	n 72	n 99 (12g)	-n-126
n 46	n 73	n 100	-n-127
n 47	n 74	n 101	-n-128
n 48	n 75	" 102	-n-129
● n 49	n 76	" 103	-n-130
n 50	n 77	-n-104	-n-131
n 51	n 78	-n-105	-n-132
n 52	n 79	-n-106	-n-133
n 53	n 80 (9.5g)	-n-107	-n-134
n 54	n 81	-n-108	-n-135
n 55	n 82	-n-109	-n-136
n 56	n 83	-n-110	-n-137
● n 57	n 84	-n-111	-n-138
n 58	n 85	-n-112	-n-139
n 59	n 86	-n-113	-n-140
n 60	n 87	-n-114	-n-141
n 61	n 88	-n-115	-n-142
n 62	n 89	-n-116	-n-143
n 63	n 90	-n-117	-n-144
n 64	n 91	-n-118	-n-145
n 65	n 92	-n-119	-n-146
n 66	n 93	-n-120	-n-147

VA - 148

- " - 149

- " - 150

- " - 151

- " - 152

- " - 153

- " - 154

● - " - 155

Va 156

" 157

" 158

" 159

Skogli

S-82

	Cu	ppm	Zn	ppm	Pb.	ppm
697	12	13	83	21	0,5	4
698	3	3	48	13	0,5	4
699	39	43	225	65	1	8
700	4	4	54	12	0,5	3
701	9	10	115	31	1	8
702	12	11	138	31	1	7
703	4	4	42	11	0,5	4
704	10	11	121	32	1	8
705	13	14	112	29	0,5	4
706	4	4	97	23	0,5	3
707	8	9	112	29	0,5	4
708	8	9	127	34	0,5	4
709	10	10	170	39	0,5	3
710	8	9	212	62	1	8
711	2	2	47	11	0,5	3
712	13	14	128	34	1	8
713	9	10	169	45	1	8
714	4	4	153	40	0,5	4
715	6	7	154	41	1	8
716	3	3	85	22	0,5	4

Plotter

SK-82

1	7	7	148	36	0,5	4
2	4	4	139	35	1	7
3	4	4	76	17	1	6
4	4	4	72	19	1	7
5	3	3	32	8	1	7
6	8	9	85	22	1,5	10
7	6	7	62	16	1	7

S-82

	Cu	ppm	Zn	ppm	Pb.	ppm
697	12	13	83	21	0,5	4
698	3	3	48	13	0,5	4
699	39	43	225	65	1	8
700	4	4	54	12	0,5	3
701	9	10	115	31	1	8
702	12	11	138	31	1	7
703	4	4	42	11	0,5	4
704	10	11	121	32	1	8
705	13	14	112	29	0,5	4
706	4	4	97	23	0,5	3
707	8	9	112	29	0,5	4
708	8	9	127	34	0,5	4
709	10	10	170	39	0,5	3
710	8	9	212	62	1	8
711	2	2	47	11	0,5	3
712	13	14	128	34	1	8
713	9	10	169	45	1	8
714	4	4	153	40	0,5	4
715	6	7	154	41	1	8
716	3	3	85	22	0,5	4

Flotat

SK-82

1	8	7	148	36	0,5	4 ✓
2	4	4	139	35	1	7 ✓
3	4	4	76	17	1	6 ✓
4	4	4	72	19	1	7 ✓
5	3	3	32	8	1	7 ✓
6	8	9	85	22	1,5	10 ✓
7	6	7	62	16	1	7 ✓

Folladl.

SK-82

	Cu	ppm	Zn	ppm	Pb	ppm
8	12	13	72	19	1	7
9	9	10	153	40	1	7
10	5	6	55	14	0,5	4
11	8	9	91	24	1	7
12	4	4	46	12	0,5	3
13	5	5	74	18	0,5	3
14	3	3	46	12	0,5	3
15	7	8	113	29	0,5	3
16	6	7	66	17	0,5	4
17	7	8	84	22	1,5	10
18	7	8	65	17	1	7
19	2	2	20	5	1	7
20	3	3	39	10	1	7
21	9	10	95	24	1,5	10
22	5	5	58	15	1	7
23	2,5	3	29	8	0,5	4
24	2	2	37	10	1	7
25	3	3	78	19	1	7
26	2	2	70	18	1	7
27	4	4	66	17	0,5	3
28	4	4	40	10	0,5	3
29	3	3	37	9	1	7
30	3	3	38	9	0,5	3
31	11	12	120	31	1	7
32	3	3	66	17	0,5	4
33	3	3	50	14	0,5	4
34	1	1	11	3	0,5	4
35	2,5	3	55	15	0,5	4
36	3	3	53	14	0,5	4

SK- 82

	Cu	ppm	Zn	ppm	Pb	ppm
37	16	17	179	49	0,5	4
38	14	15	193	53	1	7
39	14	12	177	38	0,5	3
40	12	13	129	35	0,5	4
41	6	6	77	20	1,0	7
42	3	3	29	8	1	7
43	4	3	52	11	1	6
44	3	3	31	7	1	6
45	4	4	30	8	1	7
46	8	9	88	24	1	7
47	12	13	85	23	1	7
48	20	21	209 209	58	1	7
49	7	7	79	21	0,5	4
50	7	7	56	14	0,5	3
51	7	7	54	15	1,5	11
52	9	9	78	19	1	7
53	3	3	42	11	0,5	4
54	2	2	21	5	0,5	3
55	6	6	67	18	0,5	4
56	14	15	82	22	1	7
57	3	3	52	15	1	7
58	13	14	118	33	1	7

Sø - 82

1	9	10	136	37	1	7
2	27	29	25 287	88	1,5	11
3	8	9	96	26	1	7
4	8	9	101	28	0,5	4
5						

SK - 82

Jolldal Verk 9/6
Hjertinn

	Cu	ppm	Zn	ppm	Pb	ppm
37	16	17	179	49	0,5	4
38	14	15	193	53	1	7
39	14	12	177	38	0,5	3
40	12	13	129	35	0,5	4
41	6	6	77	20	1,0	7
42	3	3	29	8	1	7
43	4	3	52	11	1	6
44	3	3	31	7	1	6
45	4	4	30	8	1	7
46	8	9	88	24	1	7
47	12	13	85	23	1	7
48	20	21	209	58	1	7
49	7	7	79	21	0,5	4
50	7	7	56	14	0,5	3
51	7	7	54	15	1,5	11
52	9	9	78	19	1	7
53	3	3	42	11	0,5	4
54	2	2	21	5	0,5	3
55	6	6	67	18	0,5	4
56	14	15	82	22	1	7
57	3	3	52	15	1	7
58	13	14	118	33	1	7

Total

Sø - 82

1	9	10	136	37	1	7
2	27	29	25% 287	88	1,5	11
3	8	9	96	26	1	7
4	8	9	101	28	0,5	4
5	9	9	141	39	1	7

Total

(90)

SK-82

	Cu	ppm	Zn	ppm	Pb.	ppm.
8	12	13	72	19	1	7
9	9	10	153	40	1	7
10	5	6	55	14	0,5	4
11	8	9	91	24	1	7
12	4	4	46	12	0,5	3
13	5	5	74	18	0,5	3
14	3	3	46	12	0,5	3
15	7	8	113	29	0,5	3
16	6	7	66	17	0,5	4
17	7	8	84	22	1,5	10
18	7	8	65	17	1	7
19	2	2	20	5	1	7
20	3	3	39	10	1	7
21	9	10	95	24	1,5	10
22	5	5	58	15	1	7
23	2,5	3	29	8	0,5	4
24	2	2	37	10	1	7
25	3	3	78	19	1	7
26	2	2	70	18	1	7
27	4	4	66	17	0,5	3
28	4	4	40	10	0,5	3
29	3	3	37	9	1	7
30	3	3	38	9	0,5	3
31	11	12	120	31	1	7
32	3	3	66	17	0,5	4
33						
34						
35						
36						

w

AREA Spoke

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T3
PHONE (604) 980-5814

File No. _____

YEAR: _____

COLLECTOR: _____

Rochs

[illegible]

PROJECT No. _____

AREA Skogli

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

YEAR: 82

COLLECTOR: _____

[illegible]

AREA Skogli

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 920-3814

YEAR: _____

COLLECTOR _____

[illegible]

Vangroftalen
Cauvli

SAMPLE	CU PPM	ZN PPM	PB PPM
F-82-26	10.0	54.0	10
F-82-27	12.0	32.0	14
F-82-28	6.5	38.0	10
F-82-29	5.5	34.0	10
F-82-30	13.0	76.0	10
F-82-31	10.0	54.0	10
F-82-32	13.0	56.0	10
F-82-33	5.0	75.0	8
F-82-34	2.0	13.0	10
F-82-35	46.0	120.	10
F-82-36	21.0	71.0	12
F-82-37	8.0	53.0	10
F-82-38	<0.5	5.5	6
F-82-39	2.5	15.0	6
F-82-40	9.5	44.0	10
F-82-41	12.0	75.0	10
LA-01	2.0	9.5	4
LA-02	34.0	53.0	12
LA-03	4.0	11.0	6
LA-04	36.0	75.0	10
LA-05	38.0	66.0	10
LA-06	5.5	25.0	6
LA-07	7.5	21.0	6
LA-08	5.5	23.0	6
LA-09	14.0	37.0	6
LA-10	4.5	28.0	6
LA-11	3.0	17.0	4
LA-12	7.5	36.0	6
LA-13	33.0	44.0	8
LA-14	1.0	19.0	6
LA-15	2.5	28.0	6
LA-16	2.0	18.0	6
LA-17	1.5	15.0	4
LA-18	1.0	14.0	4
LA-19	1.5	14.0	4
LA-20	1.0	12.0	6
LA-21	4.0	14.0	6
LA-22	5.0	34.0	6
LA-23	5.0	25.0	6
LA-24	8.5	20.0	6
LA-25	12.0	42.0	6
LA-26	27.0	61.0	10
LA-27	9.0	17.0	10
LA-28	1.0	6.5	4
LA-29	2.0	15.0	4
LA-30	2.0	18.0	4
LA-31	15.0	35.0	8
LA-32	16.0	61.0	8
LA-33	19.0	61.0	6
LA-34	25.0	29.0	8
LA-35	<0.5	2.0	6
LA-36	1.5	12.0	4
LA-37	5.5	17.0	4
LA-38	18.0	56.0	6
LA-39	10.0	54.0	8

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V

SAMPLE	CU PPM	ZN PPM	PB PPM
LA-40	6.5	41.0	6 ✓
LA-41	1.0	11.0	4 ✓
LA-42	1.0	12.0	4 ✓
LA-43	2.5	17.0	6 ✓
LA-44	3.0	12.0	6 ✓
LA-45	3.5	24.0	6 ✓
LA-46	3.0	29.0	6 ✓
LA-47	2.5	13.0	4 ✓
LA-48	2.5	18.0	6 ✓
LA-49	9.0	16.0	4 ✓
LA-50	6.0	19.0	6 ✓
LA-51	10.0	26.0	6 ✓
LA-52	2.5	15.0	4 ✓
LA-53	1.0	9.5	4 ✓
LA-54	9.0	28.0	6 ✓
LA-55	1.5	21.0	6 ✓
LA-56	<0.5	5.0	4 ✓
LA-57	3.0	22.0	4 ✓
LA-58	10.0	38.0	6 ✓
LA-59	3.5	41.0	6 ✓
LA-60	19.0	33.0	6 ✓
LA-61	12.0	33.0	6 ✓
LA-62	4.5	22.0	4 ✓
LA-63	1.0	9.0	4 ✓
LA-64	1.0	4.5	4 ✓
LA-65	9.0	17.0	4 ✓
LA-66	9.0	11.0	4 ✓
LA-67	5.5	12.0	6 ✓
LA-68	5.5	16.0	4 ✓
LA-69	2.5	12.0	6 ✓
LA-70	1.0	16.0	6 ✓
LA-71	5.5	57.0	6 ✓
LA-72	8.0	26.0	6 ✓
LA-73	1.5	6.5	4 ✓
LA-74	5.5	10.0	4 ✓
LA-75	2.0	12.0	4 ✓
SE-01	11.0	57.0	10
SE-02	21.0	86.0	6
SE-03	23.0	71.0	10
SE-04	0.5	2.0	6
SE-05	11.0	23.0	6
SE-06	4.5	17.0	10
SE-07	13.0	42.0	10
SE-08	11.0	33.0	12
SE-09	6.0	37.0	8
SE-10	2.0	22.0	8
SE-11	7.5	36.0	10
SE-12	19.0	60.0	10
SE-13	10.0	45.0	8
SE-14	8.0	27.0	10
SE-15	22.0	58.0	12
SE-16	17.0	62.0	8
SE-17	2.0	8.0	8
SE-18	17.0	63.0	12
SE-19	17.0	50.0	10
SE-20	11.0	53.0	10

AREA Lawke

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-3814

YEAR

COLLECTOR

[illegible]

PROJECT No. _____

FILE No. 1

AREA

Uanggratoban (Liwali)

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 960-5814

YEAR:

COLLECTOR

Sample Number	Date	UTM	Pow Line	Stat. Stat.	Photo or Map	Type	Charat	Texture	Origin	Horizon	Colour	pH	Cusec or Depth	Rock Type	Min	Frost Bit	Ash			
	6	7	10	15	19	23	30	31	32	35	38	40	42	44	48	51	52	53	54	55
La- 1					L-O	200V						.	.							
2						150V						.	.							
3						100V						.	.							
4						50V						.	.							
5						B/L						.	.							
6						50φ						.	.							
7						100φ						.	.							
8						200φ						.	.							
9						250φ						.	.							
10					L-O	300φ						.	.							
11						L:100N/250φ						.	.							
12						150φ						.	.							
13						100φ						.	.							
14						50φ						.	.							
La- 15						φ/L						.	.							
16						50V						.	.							
17						100V						.	.							
18						150V						.	.							
19						100N 200V						.	.							
20						200N 200V						.	.							
21						150V						.	.							
22						100V						.	.							
23						50V						.	.							
24						B/L						.	.							
25						50φ						.	.							
26						100φ						.	.							
27						200N 150φ 150φ						.	.							
28						300N 200φ 300φ						.	.							
29						250φ						.	.							
La- 30						200φ						.	.							

PROJECT No.: _____

FILE No. 3

AREA

Vangethelen (Laueli)

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 13TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

YEAR

COLLECTOR:

Sample Number	Date	UTM	East	North	Photo or Map	Type	Charat	Texture	Origin	Horizon	Colour	pH	Cubic or Depth	Rock Type	Min	Max	Ash			
1	6	7	10	15	19	23	30	31	32	35	38	40	42	44	48	51	52	53	54	55
La-31					300N	150φ							.	.						
32						100φ							.	.						
33						50φ							.	.						
34						50V							.	.						
35						100V							.	.						
36						150V							.	.						
37					300N	200V							.	.						
38					400N	50V							.	.						
39						B/L							.	.						
40						50φ							.	.						
41						100φ							.	.						
42						150φ							.	.						
43						200φ							.	.						
44						250φ							.	.						
La-45					400N	300φ							.	.						
46					500N	300φ							.	.						
47						250φ							.	.						
48						200φ							.	.						
49						150φ							.	.						
50						100φ							.	.						
51						50φ							.	.						
52						B/L							.	.						
53						50V							.	.						
54					500N	100V							.	.						
55					600N	150V							.	.						
56						100V							.	.						
57						50V							.	.						
58						B/L							.	.						
59						50φ							.	.						
60					600N	100φ							.	.						

AREA Carriestolen (Laueli)

MIN-EN Laboratories Ltd.

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

F. [redacted] [redacted]

YEAR: _____

COLLECTOR: _____

[illegible]

PROJECT No.: _____

AREA _____

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 910-5814

For NOV _____

YEAR: _____

COLLECTOR: _____

[illegible]

AREA _____

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705 WEST 184th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

Page 40

YEAR: _____

COLLECTOR: _____

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AREA

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205 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 3T2
PHONE (604) 960-5814

F. No. _____

YEAR: _____

COLLECTOR: _____

[illegible]

Bakkvolken

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
LS-R-24	<2	15.0	--	<1	--	--
LS-R-25	<2	38.0	--	<1	--	--
LS-R-26	<2	11.0	--	1	--	--
LS-R-27	<2	5.5	--	1	--	--
LS-R-28	<2	23.0	--	1	--	--
LS-R-29	<2	24.0	--	2	--	--
LS-R-30	<2	14.0	--	2	--	--
B-1	--	<u>110.</u>	<u>180.</u>	--	<u>1.0</u>	<u>20V</u>
B-2	--	27.0	85.0	--	<0.5	12V
B-3	--	69.0	120.	--	<0.5	16V
B-4	--	12.0	84.0	--	<0.5	10V
B-5	--	7.5	40.0	--	<0.5	8V
B-6	--	4.5	19.0	--	<0.5	6V
B-7	--	8.5	42.0	--	<0.5	10V
B-8	--	1.5	15.0	--	<0.5	8V
B-9	--	12.0	36.0	--	<0.5	8V
B-10	--	23.0	74.0	--	<0.5	12V
B-11	--	10.0	39.0	--	<0.5	8V
B-12	--	14.0	83.0	--	<0.5	8V
B-13	--	6.0	33.0	--	<0.5	8V
B-14	--	2.5	42.0	--	<0.5	6V
B-15	--	14.0	49.0	--	<0.5	8V
B-16	--	1.0	13.0	--	<0.5	6V
B-17	--	42.0	81.0	--	<0.5	8V
B-18	--	<u>64.0</u>	<u>220.</u>	--	<u>0.5</u>	<u>12V</u>
B-19	--	2.0	17.0	--	<0.5	6V
B-20	--	6.5	54.0	--	<0.5	8V
B-21	--	4.5	47.0	--	<0.5	8V
B-22	--	21.0	160.	--	<0.5	10V
B-23	--	34.0	98.0	--	<0.5	10V
B-24	--	16.0	89.0	--	<0.5	10V
B-25	--	6.0	47.0	--	<0.5	10V
B-26	--	11.0	45.0	--	<0.5	12V
B-27	--	3.0	17.0	--	<0.5	6V
B-28	--	13.0	98.0	--	<0.5	8V
B-29	--	1.0	10.0	--	<0.5	4V
B-30	--	9.0	47.0	--	<0.5	8V
B-31	--	22.0	75.0	--	<0.5	6V
B-32	--	10.0	130.	--	<0.5	8V
B-33	--	4.0	18.0	--	<0.5	8V
B-34	--	32.0	<u>250.</u>	--	<u>2.0</u>	8V
B-35	--	11.0	72.0	--	<0.5	8V
B-36	--	24.0	210.	--	<0.5	10V
B-37	--	10.0	90.0	--	<0.5	10V
B-38	--	17.0	53.0	--	<0.5	12V
B-39	--	10.0	55.0	--	<0.5	8V
B-40	--	24.0	96.0	--	<0.5	14V
B-41	--	24.0	89.0	--	<0.5	14V
B-42	--	13.0	120.	--	<0.5	8V
B-43	--	27.0	130.	--	<0.5	12V
B-44	--	18.0	73.0	--	<0.5	10V
B-45	--	8.0	68.0	--	0.5	8V
B-46	--	2.5	23.0	--	<0.5	4V
B-47	--	13.0	100.	--	0.5	8V
B-48	--	6.0	24.0	--	<0.5	8V

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
B-49	--	15.0	77.0	--	<0.5	8✓
B-50	--	<0.5	6.5	--	<0.5	4✓
B-51	--	21.0	78.0	--	<0.5	10✓
B-52	--	7.0	93.0	--	<0.5	8✓
B-53	--	9.0	120.	--	<0.5	10✓
B-54	--	10.0	140.	--	<0.5	8✓
B-55	--	26.0	210.	--	0.5	16✓
B-56	--	53.0	83.0	--	<0.5	12✓
B-57	--	21.0	59.0	--	<0.5	10✓
B-58	--	22.0	77.0	--	<0.5	14✓
B-59	--	67.0	120.	--	0.5	12✓
B-60	--	16.0	54.0	--	0.5	14✓
B-61	--	35.0	150.	--	<0.5	16✓
B-62	--	20.0	120.	--	0.5	16✓
B-63	--	22.0	160.	--	0.5	12✓
B-64	--	12.0	89.0	--	0.5	12✓
B-65	--	12.0	68.0	--	0.5	10✓
B-66	--	14.0	40.0	--	<0.5	12✓
B-67	--	13.0	36.0	--	0.5	12✓
B-68	--	0.5	13.0	--	<0.5	6✓
B-69	--	11.0	82.0	--	0.5	22✓
B-70	--	4.5	43.0	--	1.0	10✓
B-71	--	12.0	130.	--	<0.5	10✓
B-72	--	54.0	230.	--	0.5	12✓
B-73	--	54.0	240.	--	<0.5	14✓
B-74	--	43.0	150.	--	<0.5	14✓
B-75	--	44.0	98.0	--	<0.5	10✓
B-76	--	25.0	65.0	--	0.5	14✓
B-77	--	43.0	79.0	--	<0.5	16✓
B-78	--	7.5	18.0	--	<0.5	6✓
B-79	--	16.0	37.0	--	<0.5	6✓
B-80	--	8.0	27.0	--	<0.5	10✓
B-81	--	16.0	53.0	--	0.5	8✓
B-82	--	25.0	25.0	--	<0.5	6✓
B-82A	--	27.0	59.0	--	<0.5	14✓
B-83	--	2.0	5.0	--	<0.5	4✓
B-84	--	2.0	10.0	--	<0.5	8✓
B-85	--	0.5	2.5	--	<0.5	4✓
B-86	--	12.0	39.0	--	0.5	12✓
B-87	--	16.0	79.0	--	0.5	10✓
B-88	--	27.0	54.0	--	<0.5	12✓
B-89	--	24.0	71.0	--	0.5	14✓
B-90	--	7.0	18.0	--	<0.5	6✓
B-91	--	46.0	96.0	--	<0.5	12✓
B-92	--	13.0	51.0	--	0.5	8✓
B-93	--	17.0	130.	--	<0.5	12✓
B-94	--	15.0	87.0	--	0.5	12✓
B-95	--	10.0	84.0	--	0.5	8✓
B-96	--	3.5	30.0	--	<0.5	8✓
B-97	--	45.0	160.	--	<0.5	10✓
B-98	--	24.0	42.0	--	0.5	10✓
B-99	--	67.0	73.0	--	0.5	10✓
B-100	--	7.0	24.0	--	<0.5	12✓
B-101	--	28.0	79.0	--	<0.5	12✓
B-102	--	26.0	88.0	--	0.5	10✓
B-103	--	8.0	78.0	--	<0.5	10✓

SAMPLE AU PPM CU PPM ZN PPM AS PPM AG PPM PB PPM

B-104	14.0	87.0	<0.5	14
B-105	69.0	38.0	<0.5	10
B-106	30.0	120.	<0.5	20
B-107	39.0	91.0	<0.5	14
B-108	1.0	4.0	<0.5	14
B-109	2.5	23.0	<0.5	8
B-110	3.0	37.0	<0.5	6
B-111	6.0	56.0	<0.5	6
B-112	6.0	58.0	<0.5	10
B-113	12.0	76.0	<0.5	10
B-114	3.0	28.0	<0.5	6
B-115	8.5	42.0	<0.5	8
B-116	7.5	30.0	<0.5	8
B-117	1.0	3.0	<0.5	4
B-118	9.0	53.0	<0.5	10
B-119	3.0	33.0	<0.5	6
B-120	3.5	26.0	<0.5	6
B-121	3.0	17.0	<0.5	10
B-122	9.5	32.0	<0.5	10
B-123	0.5	3.0	<0.5	4
B-124	7.5	120.	<0.5	10
B-125	17.0	29.0	<0.5	6
B-126	13.5	35.0	<0.5	6
B-127	2.5	37.0	<0.5	8
B-128	4.0	45.0	<0.5	8
B-129	33.0	170.	2.0	16
B-130	7.0	98.0	<0.5	10
B-131	32.0	160.	<0.5	14
B-132	1.5	14.0	<0.5	8
B-133	13.0	57.0	<0.5	12
B-134	29.0	89.0	<0.5	14
B-135	8.5	57.0	<0.5	10
B-136	0.5	6.0	<0.5	4
B-137	5.5	56.0	<0.5	8
B-138	57.0	210.	1.0	50
B-139	10.0	72.0	1.0	12
B-140	4.0	35.0	<0.5	8
B-141	5.0	26.0	<0.5	10
B-142	1.5	15.0	<0.5	6
B-143	2.5	32.0	<0.5	8
B-144	2.0	46.0	<0.5	8
B-145	2.5	27.0	<0.5	8
B-146	4.0	17.0	<0.5	4
B-147	30.0	95.0	<0.5	12
B-148	23.0	330.	<0.5	22
B-149	4.0	26.0	<0.5	22
B-150	4.5	30.0	<0.5	8
B-151	6.0	49.0	<0.5	6
B-152	30.0	51.0	<0.5	10
B-153	12.0	240.	<0.5	18
B-154	15.0	150.	<0.5	22
B-155	6.5	72.0	<0.5	10
B-156	31.0	97.0	<0.5	18
B-157	9.0	56.0	<0.5	6
B-158	6.0	62.0	<0.5	8
B-159	4.5	48.0	<0.5	8

3-160 - 3-168 to file on n. y.
water wash water

AREA Baldwin.

MIN-EN Laboratories Ltd

705 WEST 18th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE: (604) 985-5814

YEAR: _____

COLLECTOR _____

[illegible]

AREA Bakkevolken

MIN-EN Laboratories Ltd.
705 WEST 13TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 460-5814

COLLECTOR: _____

[illegible]

AREA Bakkvollen

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd

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

YEAR: _____

COLLECTOR _____

[illegible]

AREA Bak kuollen

MIN-EN Laboratories Ltd

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T3
PHONE (604) 980-5814

YEAR: _____

COLLECTOR: _____

[illegible]

AREA _____

MIN-EN Laboratories Ltd

205 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-3814

YEAR: _____

COLLECTOR: _____

[illegible]

AREA Bakhuizen

MIN-EN Laboratories Ltd

705 WEST 18TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

F. 401

YEAR: _____

COLLECTOR: _____

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type Character	Texture	Origin	Meridian	Culvert	pH	Eh	Width	Depth	Velocity	Slope	Rock Sample	Min + Bio	Bio = Species	Bio from	Lab. #	Field #	X Cu ppm	X H.M. ppm			
	D	M																										Line	Station	
1	6	7	8	10	16	22	29	35	37	38	41	44	46	48	50	54	56	58	59	62	63	64	65	66	68	69	71	74	77	80
B-121					500N	500φ																								
122						550φ																								
123					500N	600φ																								
124					400N	200φ																								
125						150φ																								
126						100φ																								
127						50φ																								
128						B/C																								
129						50V																								
130						100V																								
131						150V																								
132					400N	200V																								
133					300N	200V																								
134						150V																								
135						100V																								
136						50V																								
137						B/C																								
138						50φ																								
139						100φ																								
140						150φ																								
141					300N	200φ																								
142					200N	200φ																								
143						150φ																								
144						100φ																								
145						50φ																								
146						B/C																								
147						50V																								
148						100V																								
149						150V																								
150					200N	200V																								

File No. _____

YEAR: _____

MIN-EN Laboratories Ltd.
705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 960-5834

COLLECTOR: _____

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B-82-84

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Krausvola

$1000 \rightarrow \rightarrow S \rightarrow S \vee$
 $1100 \rightarrow \rightarrow 100 \vee$
 $1200 \rightarrow \rightarrow$



SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
B-160	--	1.5	20.0	--	<0.5	8 ✓
B-161	--	5.5	37.0	--	<0.5	8 ✓
B-162	--	7.5	60.0	--	<0.5	10 ✓
B-163	--	5.0	48.0	--	<0.5	8 ✓
B-164	--	34.0	61.0	--	<0.5	12 ✓
B-165	--	4.5	26.0	--	<0.5	8 ✓
B-166	--	10.0	310.	--	<0.5	14 ✓
B-167	--	97.0	66.0	--	1.0	14 ✓
B-168	--	13.0	170.	--	<0.5	10 ✓
K-1	--	4.5	39.0	--	0.5	8 ✓
K-2	--	8.0	68.0	--	0.5	8 ✓
K-3	--	1.5	5.0	--	<0.5	6 ✓
K-4	--	12.0	36.0	--	1.0	6 ✓
K-5	--	12.0	51.0	--	<0.5	12 ✓
K-6	--	3.5	33.0	--	<0.5	8 ✓
K-7	--	1.0	13.0	--	<0.5	8 ✓
K-8	--	14.0	83.0	--	<0.5	8 ✓
K-9	--	20.0	61.0	--	<0.5	10 ✓
K-10	--	12.0	39.0	--	0.5	6 ✓
K-11	--	4.0	52.0	--	<0.5	10 ✓
K-12	--	9.5	76.0	--	0.5	12 ✓
K-13	--	12.0	95.0	--	<0.5	10 ✓
K-14	--	13.0	59.0	--	<0.5	10 ✓
K-15	--	31.0	96.0	--	<0.5	8 ✓
K-16	--	11.0	130.	--	<0.5	10 ✓
K-17	--	6.0	75.0	--	0.5	8 ✓
K-18	--	20.0	290.	--	<0.5	14 ✓
K-19	--	9.5	51.0	--	<0.5	6 ✓
K-20	--	2.0	32.0	--	0.5	8 ✓
K-21	--	1.5	20.0	--	<0.5	8 ✓
K-22	--	6.5	86.0	--	<0.5	8 ✓
K-23	--	2.5	32.0	--	0.5	8 ✓
K-24	--	7.5	97.0	--	<0.5	8 ✓
K-25	--	15.0	97.0	--	<0.5	8 ✓
K-26	--	15.0	110.	--	<0.5	10 ✓
K-27	--	1.5	29.0	--	<0.5	10 ✓
K-28	--	8.5	38.0	--	<0.5	6 ✓
K-29	--	4.0	54.0	--	<0.5	6 ✓
K-30	--	5.0	27.0	--	0.5	8 ✓
K-31	--	4.0	19.0	--	0.5	8 ✓
K-32	--	0.5	27.0	--	<0.5	6 ✓
K-33	--	5.0	24.0	--	<0.5	8 ✓
K-34	--	6.0	25.0	--	<0.5	8 ✓
K-35	--	11.0	33.0	--	<0.5	10 ✓
K-36	--	24.0	100.	--	<0.5	14 ✓
K-37	--	13.0	98.0	--	0.5	10 ✓
K-38	--	6.0	50.0	--	<0.5	10 ✓
K-39	--	12.0	63.0	--	<0.5	8 ✓
K-40	--	10.0	91.0	--	<0.5	12 ✓
K-41	--	5.0	78.0	--	<0.5	8 ✓
K-42	--	1.5	21.0	--	<0.5	8 ✓
K-43	--	9.0	66.0	--	0.5	8 ✓
K-44	--	7.0	13.0	--	<0.5	6 ✓
K-45	--	44.0	91.0	--	0.5	12 ✓
K-46	--	5.5	26.0	--	0.5	8 ✓
K-47	--	13.0	76.0	--	<0.5	8 ✓

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
K-48	--	0.5	10.0	--	<0.5	6
K-49	--	0.5	10.0	--	<0.5	6
K-50	--	1.5	23.0	--	<0.5	6
K-51	--	2.5	29.0	--	<0.5	6
K-52	--	480.	48.0	--	<0.5	54
K-53	--	5.5	31.0	--	<0.5	8
K-54	--	4.0	20.0	--	<0.5	8
K-55	--	1.5	30.0	--	<0.5	6
K-56	--	4.5	82.0	--	<0.5	8
K-57	--	4.5	61.0	--	<0.5	8
K-58	--	5.0	92.0	--	<0.5	8
K-59	--	3.5	33.0	--	0.5	6
K-60	--	2.0	40.0	--	0.5	6
K-61	--	22.0	120.	--	<0.5	6
K-62	--	2.0	26.0	--	<0.5	6
K-63	--	9.5	72.0	--	<0.5	10
K-64	--	18.0	90.0	--	<0.5	10
K-65	--	4.0	51.0	--	<0.5	8
K-66	--	11.0	130.	--	0.5	10
K-67	--	1.0	14.0	--	<0.5	6
K-68	--	35.0	74.0	--	<0.5	8
K-69	--	4.5	38.0	--	<0.5	4
K-70	--	5.0	35.0	--	<0.5	10
K-71	--	1.0	9.5	--	<0.5	10
K-72	--	18.0	54.0	--	0.5	6
K-73	--	11.0	77.0	--	0.5	14
K-74	--	8.5	31.0	--	<0.5	10
K-75	--	7.0	40.0	--	1.0	8
K-76	--	10.0	67.0	--	<0.5	12
K-77	--	1.5	24.0	--	<0.5	8
K-78	--	5.0	50.0	--	<0.5	8
K-79	--	3.0	13.0	--	<0.5	6
K-80	--	6.0	42.0	--	0.5	8
K-81	--	30.0	68.0	--	0.5	10
K-82	--	9.5	46.0	--	<0.5	8
K-83	--	7.5	26.0	--	<0.5	10
K-84	--	6.0	22.0	--	<0.5	8
K-85	--	41.0	99.0	--	<0.5	16
K-86	--	4.0	66.0	--	1.0	6
K-87	--	3.5	45.0	--	<0.5	8
K-88	--	3.0	36.0	--	<0.5	6
K-89	--	2.5	54.0	--	<0.5	6
K-90	--	27.0	68.0	--	<0.5	8
K-91	--	2.5	20.0	--	<0.5	6
K-92	--	1.5	25.0	--	<0.5	6
K-93	--	1.5	27.0	--	<0.5	6
K-94	--	6.0	87.0	--	0.5	6
K-95	--	5.0	32.0	--	<0.5	6
K-96	--	9.5	80.0	--	0.5	8
K-97	--	3.5	43.0	--	<0.5	6
K-98	--	3.0	25.0	--	0.5	6
K-99	--	8.5	150.	--	0.5	12
K-100	--	5.0	52.0	--	0.5	6
K-101	--	3.0	41.0	--	0.5	10
K-102	--	3.5	47.0	--	0.5	8
K-103	--	4.5	61.0	--	<u>1.0</u>	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
K-104	--	11.0	95.0	--	<0.5	6
K-105	--	2.5	73.0	--	<0.5	6
K-106	--	8.5	83.0	--	0.5	10
K-107	--	7.0	50.0	--	<0.5	8
K-108	--	10.0	75.0	--	0.5	8
K-109	--	30.0	55.0	--	<0.5	6
K-110	--	9.0	57.0	--	<0.5	8
K-111	--	3.5	36.0	--	0.5	8
K-112	--	8.0	59.0	--	<0.5	6
K-113	--	7.0	23.0	--	<0.5	16
K-114	--	12.0	88.0	--	<0.5	14
K-115	--	7.0	38.0	--	<0.5	8
K-116	--	1.5	25.0	--	<0.5	8
K-117	--	21.0	150.	--	<0.5	12
K-118	--	3.5	25.0	--	<0.5	8
K-119	--	2.0	25.0	--	<0.5	10
K-120	--	47.0	81.0	--	0.5	16
K-121	--	9.0	50.0	--	0.5	12
K-122	--	4.0	54.0	--	<0.5	10
K-123	--	14.0	100.	--	0.5	12
K-124	--	0.5	21.0	--	0.5	8
K-125	--	5.0	49.0	--	0.5	6
K-126	--	3.0	39.0	--	<0.5	6
K-127	--	1.0	33.0	--	0.5	6
K-128	--	10.0	68.0	--	0.5	6
K-129	--	5.5	65.0	--	0.5	6
K-130	--	7.0	65.0	--	0.5	6
K-131	--	6.5	64.0	--	0.5	8
K-132	--	5.5	57.0	--	0.5	6
K-133	--	1.5	31.0	--	<0.5	6
K-134	--	4.0	49.0	--	<0.5	8
K-135	--	4.0	37.0	--	<0.5	6
K-136	--	8.0	90.0	--	0.5	8
K-137	--	5.0	50.0	--	<0.5	8
K-138	--	2.5	29.0	--	<0.5	6
K-139	--	0.5	15.0	--	<0.5	6
K-140	--	5.5	44.0	--	0.5	6
K-141	--	7.5	64.0	--	<0.5	6
K-142	--	3.0	41.0	--	<0.5	6
K-143	--	7.0	49.0	--	0.5	8
K-144	--	5.0	55.0	--	<0.5	6
K-145	--	3.5	37.0	--	<0.5	6
K-146	--	2.5	21.0	--	<0.5	6
K-147	--	11.0	63.0	--	0.5	8
K-148	--	8.0	40.0	--	<0.5	8
K-149	--	3.5	29.0	--	0.5	6
K-150	--	6.5	34.0	--	<0.5	8
K-151	--	2.5	29.0	--	0.5	6
K-152	--	10.0	52.0	--	1.0	10
K-153	--	6.0	55.0	--	0.5	6
K-154	--	8.5	97.0	--	0.5	6
K-155	--	8.0	46.0	--	0.5	6
K-156	--	4.5	72.0	--	0.5	6
K-157	--	1.5	31.0	--	1.0	8
K-158	--	3.5	76.0	--	0.5	8
K-159	--	6.5	80.0	--	0.5	8

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
K-160	--	22.0	94.0	--	0.5	14
K-161	--	6.0	35.0	--	0.5	8
K-162	--	2.0	26.0	--	<0.5	8
K-163	--	6.5	58.0	--	<u>1.0</u>	6
K-164	--	4.0	49.0	--	0.5	6
K-165	--	6.5	49.0	--	0.5	6
K-166	--	5.0	58.0	--	0.5	6
K-167	--	3.5	29.0	--	<0.5	6
K-168	--	7.0	56.0	--	0.5	6
K-169	--	14.0	77.0	--	0.5	6
K-170	--	8.0	55.0	--	<u>1.0</u>	6
K-171	--	2.5	22.0	--	<0.5	6
K-172	--	4.5	38.0	--	<0.5	6
K-173	--	6.0	35.0	--	<0.5	6
K-174	--	5.5	23.0	--	0.5	10
K-175	--	29.0	60.0	--	<0.5	10
K-176	--	9.0	56.0	--	<0.5	6
K-177	--	3.5	32.0	--	0.5	6
K-178	--	8.0	74.0	--	0.5	8
K-179	--	1.0	27.0	--	0.5	6
K-180	--	3.5	42.0	--	<0.5	6
K-181	--	5.0	55.0	--	<u>1.0</u>	8
K-182	--	3.5	34.0	--	0.5	8
K-183	--	5.5	32.0	--	0.5	6
K-184	--	13.0	81.0	--	0.5	6
K-185	--	7.5	26.0	--	<u>1.0</u>	8
K-186	--	4.5	61.0	--	0.5	6
K-187	--	4.0	52.0	--	<0.5	6
K-188	--	3.0	19.0	--	<0.5	8
K-189	--	8.5	45.0	--	<0.5	8
K-190	--	27.0	71.0	--	<0.5	8
K-266	--	11.0	62.0	--	<0.5	8 v
K-267	--	36.0	92.0	--	<0.5	10 v
K-268	--	5.5	54.0	--	<0.5	6 v
K-269	--	3.0	17.0	--	<0.5	8 v
K-270	--	6.0	45.0	--	0.5	8 v
K-271	--	6.5	52.0	--	0.5	8 v
K-272	--	7.0	62.0	--	0.5	8 v
K-273	--	8.5	51.0	--	<0.5	6 v
K-274	--	<u>91.0</u>	<u>110.</u>	--	<0.5	<u>10 v</u>
K-275	--	41.0	110.	--	<0.5	10 v
K-276	--	7.5	18.0	--	<0.5	8 v
K-277	--	19.0	79.0	--	<0.5	8 v
K-278	--	31.0	96.0	--	<0.5	8 v
K-279	--	7.5	63.0	--	0.5	6 v
K-280	--	1.5	65.0	--	<0.5	4 v
K-281	--	36.0	83.0	--	<0.5	8 v
K-282	--	6.5	79.0	--	<0.5	8 v
K-283	--	<u>90.0</u>	72.0	--	<0.5	<u>18 v</u>
K-284	--	5.0	27.0	--	<0.5	14 v
K-285	--	3.5	17.0	--	<0.5	6 v
K-286	--	23.0	120.	--	0.5	8 v
K-287	--	12.0	50.0	--	<u>1.0</u>	6 v
K-288	--	6.0	46.0	--	<u>1.0</u>	6 v
K-289	--	8.0	29.0	--	<u>1.0</u>	8 v
K-290	--	12.0	58.0	--	<0.5	10 v

K-291 til 297
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Taubanen

K- 82

	Cu	ppm	Zn	ppm	Pb	ppm
191	5	5	166	44	1	7
192	1	1	43	11	1	7
193	5	5	212	57	1	7
194	1	1	46	13	1	8
195	19	20	235	61	1	7
196	12	13	155	42	2	15
197	12	13	205	56	1,5	11
198	6	7	152	42	1	8
199	7	8	166	45	1	8
200	1	1	128	35	1	8
201	4	4	149	40	1	7
202	4	4	150	41	1	8
203	21	23	408	151	2	15
204	2	2	127	35	1	8
205	2	2	76	21	1	7
206	3	3	210	56	1	7
207	4	4	193	53	1	8
208	7	8	230	68	1	8
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Plotter

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	Cu	ppm	Zn	ppm	Pb	ppm
191	5	5	166	44	1	7
192	1	1	43	11	1	7
193	5	5	212	57	1	7
194	1	1	46	13	1	8
195	19	20	235	61	1	7
196	12	13	155	42	2	15
197	12	13	205	56	1,5	11
198	6	7	152	42	1	8
199	7	8	166	45	1	8
200	1	1	128	35	1	8
201	4	4	149	40	1	7
202	4	4	150	41	1	8
203	21	23	408	151	2	15
204	2	2	127	35	1	8
205	2	2	76	21	1	7
206	3	3	210	56	1	7
207	4	4	193	53	1	8
208	7	8	230	68	1	8
209	4	4	170	46	1,5	11
210	7	8	200	54	1	7
211	3	3	143	39	1	7
212	10	11	175	48	1	7
213	7	8	192	52	1	7
214	10	11	192	52	1	8
215	16	17	326	108	1	7
216	7	8	192	52	0,5	4
217	16	18	358	118	1,5	11
218	4	4	152	42	1	8
219	2	2	70	19	1	7

plotted

K- 82

	Cu	ppm	Zn	ppm	Pb.	ppm
220	3	3	66	18	1	8
221	3	3	98	26	1	7
222	2	2	16	4	1	7
223	32	35	360	119	1.5	11
224	9	9	298	86	1	7
225	3	3	106	28	1	7
226	5	5	167	45	1	7
227	4	4	63	17	1	7
228	5	5	127	34	1	7
229	9	10	242	76	1	8
230	7	8	268	83	1	7
231	16	17	158	42	1	7
232	3	3	112	31	1	8
233	42	46	227	71	1	7
234	6	6	113	29	1	7
235	20	21	223	67	1	7
236	24	26	212	58	1.5	11
237	7	8	154	42	1	8
238	7	7	163	43	1	7
239	9	10	182	49	1	7
240	7	7	162	42	1	7
241	9	10	146	40	1	8
242	15	17	266	83	1	8
243	9	10	172	45	1	7
244	7	8	215	58	1	7
245	9	9	200	52	1	7
246	2	2	70	19	1	7
247	1	1	112	30	1	7
248	4	4	127	35	1	7

Plot

K-82

	Cu	ppm	Zn	ppm	Pb	ppm
249	5	6	157	43	1	8
250	14	15	211	57	1	7
251	4	4	115	30	1	7
252	2	2	100	27	1	8
253	2	2	106	28	1	7
254	8	9	484	173	1	7
255	16	17	370	120	1	7
256	3	3	100	27	1	7
257	6	7	192	53	1	8
258	4	4	151	39	1	7
259	6	7	122	33	1	8
260	3	3	92	24	1	7
261	7	8	162	44	1.5	11
262	6	7	182	50	1	7
263	5	5	306	102	1	7
264	2	2	155	41	1	7
265	2	2	120	33	1	7

Plotted

SN-1-82

20	1	1	82	22	1	8
21	3	3	124	34	1	8
22	2	2	90	24	1	7

Plotted

AREA Knacesula

MIN-EN Laboratories Ltd

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

YEAR: 82

COLLECTOR: _____

Sample Number	Date				X	West East	Y	South North	Photo Number	Map Number	Type Character	Texture	Origin	Horizon	Color	pH	En	Width	Depth	Velocity	Slope	Rock Sample	Min +	Max -	Bio -	Specimens	Bio from	Lab #	Field #	X Cu ppm	X H.M ppm		
	D	M	Y	Line																												Station	
1	6	7	8	10					29		36	37	38	41	44	46	48	50	54	56	58	59	62	63	64	65	66	68	69	71	74	77	80
K - 1					ONS			400V																									
2								350V																									
3								300V																									
4								250V																									
5								200V																									
6								150V																									
7								100V																									
8								50V																									
9								8/L																									
10								50φ																									
11								100φ																									
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13								200φ																									
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18								450φ																									
19							ONS	500φ																									
20							100N	500φ																									
21								450φ																									
22								400φ																									
23								350φ																									
24								300φ																									
25																																	

AREA Kmauvola

MIN-EN Laboratories Ltd

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

File No. _____

YEAR: _____

COLLECTOR: _____

[illegible]

AREA _____

MIN-EN Laboratories Ltd

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

YEAR: _____

COLLECTOR: _____

[illegible]

PROJECT No: _____

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 3T2
PHONE (604) 980-5814

YEAR: _____

COLLECTOR: _____

AREA _____

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type Character	Texture	Origin	Horizon	Color	pH	En	Width	Depth	Velocity	Slope + -	Rock Sample + Min. -	Bio Species	Ble from	Lab #	Field av.	X Cu ppm	X HM ppm
	D	M																								
K-91				400N		50φ																				
92						100φ																				
93						150φ																				
94						200φ																				
95						250φ																				
96						300φ																				
97						400φ																				
98						450φ																				
99				400N		500φ																				
100				500N		500φ																				
101						450φ																				
102						400φ																				
103						350φ																				
104						300φ																				
K-105						250φ																				
106						200φ																				
107						150φ																				
108						100φ																				
109						50φ																				
110						2/L																				
111						50V																				
112						100V																				
113						150V																				
114						250V																				
115						300V																				
116						350V																				
117						400V																				
118						450V																				
119				500N		500V																				
K-120				600N		500V																				

Filing Date: 01/11/2011

YEAR: _____

COLLECTOR: _____

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

[illegible]

AREA _____

MIN-EN Laboratories Ltd

F100

YEAR: _____

COLLECTOR: _____

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type Character	Texture	Origin	Horizon	Color	pH	Eh	Width	Depth	Velocity	Slope	Rock Sample	Min +	Max -	Bio-Species	Bio from	Lab ev	Field ev	X Cu ppm	X H.M. ppm
	D	M																										
K-151				700N	B/L																							
152					50v																							
153					100v																							
154					150v																							
155					200v																							
156					250v																							
157					300v																							
158					350v																							
159					400v																							
160					450v																							
161				700N	500v																							
162				800N	500v																							
163					450v																							
164					400v																							
K-165					350v																							
166					300v																							
167					250v																							
168					200v																							
169					150v																							
170					100v																							
171					50v																							
172					B/L																							
173					50φ																							
174					100φ																							
175					150φ																							
176					200φ																							
177					250φ																							
178					300φ																							
179					350φ																							
K-180				800N	400φ																							

PROJECT No.: _____

FILE No.:

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

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

YEAR: _____

COLLECTOR: _____

AREA _____

PHONE 104 920 5814																				COLLECTOR:			
Sample Number	Date			UTM	Site		Photo or Map	Type Chart	Texture	Origin	Horizon	Colour	pH	Cusec or Depth	Rock Type	Collector's							
					Line	Plot										Min	Frost Bolt	+	Ash				
1	6	7	10	15	19	23		30	31	32	35	38	40	42	44	48	51	52	53	54	55		
k-181					800N	450P								.	.								
182						500P								.	.								
183					900N	500P								.	.								
184						450P								.	.								
185						400P								.	.								
186						350P								.	.								
187						300P								.	.								
188						250P								.	.								
189						200P								.	.								
190						150P								.	.								
191						100P								.	.								
192						50P								.	.								
193						B/L								.	.								
194						50V								.	.								
195						100V								.	.								
196						150V								.	.								
197						200V								.	.								
198						250V								.	.								
199						300V								.	.								
200						350V								.	.								
201						400V								.	.								
202						450V								.	.								
203					900N	500V								.	.								
204					1000N	500V								.	.								
205						450V								.	.								
206						400V								.	.								
207						350V								.	.								
208						300V								.	.								
209						250V								.	.								
210						200V								.	.								

PROJECT No. 1

FILE No.:

AREA

Knaevola

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

785 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

YEAR:

COLLECTOR:

Sample Number	Date	UTM	East	North	Photo or Map	Type	Character	Texture	Origin	Horizon	Colour	pH	Cusec or Depth	Rock Type	Min	Max	Bull	+	-	Ash
1	6	7	10	15	19	23	30	31	32	35	38	40	42	44	48	51	52	53	54	55
K- 241				350V								.	.							
242				400V								.	.							
243				450V								.	.							
244			1100N	500V								.	.							
245			1200N	500V								.	.							
246				450V								.	.							
247				400V								.	.							
248				350V								.	.							
249				300V								.	.							
250				250V								.	.							
251				200V								.	.							
252				150V								.	.							
253				100V								.	.							
254				50V								.	.							
K- 255				B/L								.	.							
256				50φ								.	.							
257				100φ								.	.							
258				150φ								.	.							
259				200φ								.	.							
260				250φ								.	.							
261				300φ								.	.							
262				350φ								.	.							
263				400φ								.	.							
264				450φ								.	.							
K- 265			1200N	500φ								.	.							
266			1300N	500φ								.	.							
267				450φ								.	.							
268				400φ								.	.							
269				350φ								.	.							
270				250φ								.	.							

AREA _____

MIN-EN Laboratories Ltd.

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1J7
PHONE (604) 980-5814

YEAR: _____

COLLECTOR: _____

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type Chart	Texture	Origin	Horizon	Color	pH	Eh	Width	Depth	Velocity	Slope	Rock Sample	Min +	Bio -	Bio -	Bio from	Lab ex	Field ev.	X Cu ppm	X H.M. ppm		
	D	M																	Line	Station	+	-	-	-						
1	6	7	8	10	16	22	29	34	37	38	41	44	46	48	50	54	56	58	59	62	63	64	65	66	68	69	71	74	77	80
K-271						1300N	2000 2000φ																							
272							150φ																							
273							100φ																							
274							50φ																							
275						1300N	B/L																							
276						1400N	B/L																							
277							50φ																							
278							100φ																							
279							150φ																							
280							200φ																							
281							250φ																							
282							300φ																							
283							350φ																							
284							400φ																							
285							450φ																							
286						1400N	500φ																							
287						1500N	500φ																							
288							450φ																							
289							400φ																							
290							350φ																							
291							200φ																							
292							250φ																							
293							200φ																							
294							150φ																							
295							100φ																							
296							50φ																							
297						1500N	B/L																							

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

Request for analyses
Page _____ of _____

Submitted by _____

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

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

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

AUTHORIZED BY _____

DATE _____

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

PROJECT# _____

P.O.# _____

SERVICE
AGREEMENT# _____

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

SAMPLE NUMBER

SAMPLE NUMBER

B-1 → B-168

N-82-1 → N-82-105

K-1 → K-102

k-103 - k-190

k-266 - k 297

K-1
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K-82- 266

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— " — 285

— " — 286

— " — 287

— " — 288

— " — 289

— " — 290 (59)

— " — 291 (39)

— " — 292 (159)

— " — 293

K-82-294 (149)

— " — 295 (159)

— " — 296

— " — 297

Vingelen
Rocks

925

AREA VINGELEN

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15th ST. NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 940-5814

YEAR: 82

COLLECTOR: RW. OB

[illegible]

Norde

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB. PPM
N-82-6	--	0.5	0.5	--	<0.5	4
N-82-7	--	1.0	4.0	--	<0.5	4
N-82-8	--	29.0	24.0	--	<0.5	6
N-82-9	--	<0.5	1.0	--	<0.5	4
N-82-10	--	2.0	8.5	--	<0.5	6
N-82-11	--	2.0	11.0	--	<0.5	6
N-82-12	--	2.5	5.0	--	<0.5	6
N-82-13	--	5.0	3.0	--	<0.5	4
N-82-14	--	13.0	26.0	--	<0.5	8
N-82-15	--	1.5	7.0	--	<0.5	4
N-82-16	--	7.5	40.0	--	<0.5	6
N-82-17	--	1.5	6.0	--	<0.5	4
N-82-18	--	17.0	30.0	--	<0.5	6
N-82-19	--	4.0	11.0	--	<0.5	4
N-82-20	--	6.0	19.0	--	<0.5	4
N-82-21	--	1.0	5.0	--	<0.5	4
N-82-22	--	<0.5	<0.5	--	<0.5	<2
N-82-23	--	19.0	37.0	--	<0.5	8
N-82-24	--	2.0	13.0	--	<0.5	4
N-82-25	--	1.0	7.5	--	<0.5	4
N-82-26	--	<0.5	1.0	--	<0.5	4
N-82-27	--	<0.5	0.5	--	<0.5	2
N-82-28	--	2.0	4.5	--	<0.5	4
N-82-29	--	12.0	25.0	--	<0.5	6
N-82-30	--	1.5	5.0	--	<0.5	4
N-82-31	--	1.5	8.0	--	<0.5	4
N-82-32	--	3.0	12.0	--	<0.5	4
N-82-33	--	1.5	4.5	--	<0.5	4
N-82-34	--	4.5	7.5	--	<0.5	4
N-82-35	--	1.5	5.5	--	<0.5	4
N-82-36	--	8.0	28.0	--	<0.5	6
N-82-37	--	3.5	20.0	--	<0.5	8
N-82-38	--	<0.5	0.5	--	<0.5	4
N-82-39	--	0.5	1.5	--	<0.5	4
N-82-40	--	1.0	2.5	--	<0.5	4
N-82-41	--	7.5	14.0	--	<0.5	8
N-82-42	--	1.0	5.5	--	<0.5	6
N-82-43	--	<0.5	<0.5	--	<0.5	4
N-82-44	--	1.0	3.0	--	<0.5	2
N-82-45	--	2.0	6.0	--	<0.5	6
N-82-46	--	15.0	20.0	--	<0.5	4
N-82-47	--	0.5	2.5	--	<0.5	4
N-82-48	--	<0.5	<0.5	--	<0.5	4
N-82-49	--	8.5	19.0	--	<0.5	8
N-82-50	--	0.5	4.0	--	<0.5	6
N-82-51	--	<0.5	1.0	--	<0.5	2
N-82-52	--	8.0	39.0	--	<0.5	6
N-82-53	--	1.5	10.0	--	<0.5	6
N-82-54	--	6.5	26.0	--	<0.5	8
N-82-55	--	8.0	21.0	--	<0.5	6
N-82-56	--	6.5	12.0	--	<0.5	6
N-82-57	--	13.0	45.0	--	0.5	6
N-82-58	--	<0.5	<0.5	--	<0.5	4
N-82-59	--	9.5	22.0	--	<0.5	10
N-82-60	--	<0.5	<0.5	--	<0.5	6
N-82-61	--	<0.5	<0.5	--	<0.5	4

N-82-17 to 5
a. Vanpawen

X

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
N-82-62	--	1.5	4.0	--	<0.5	4✓
N-82-63	--	2.5	12.0	--	<0.5	6✓
N-82-64	--	3.5	9.0	--	<0.5	6✓
N-82-65	--	0.5	3.5	--	<0.5	6✓
N-82-66	--	<0.5	<0.5	--	<0.5	4✓
N-82-67	--	32.0	29.0	--	<0.5	8✓
N-82-68	--	1.5	4.0	--	<0.5	8✓
N-82-69	--	<0.5	<0.5	--	<0.5	6✓
N-82-70	--	7.5	11.0	--	<0.5	8✓
N-82-71	--	4.0	13.0	--	<0.5	8✓
N-82-72	--	<0.5	<0.5	--	<0.5	4✓
N-82-73	--	2.0	4.0	--	<0.5	8✓
N-82-74	--	0.5	2.0	--	<0.5	6✓
N-82-75	--	1.5	5.5	--	<0.5	8✓
N-82-76	--	3.0	8.0	--	<0.5	6✓
N-82-77	--	6.0	19.0	--	<0.5	8✓
N-82-78	--	1.5	12.0	--	<0.5	4✓
N-82-79	--	7.0	23.0	--	<0.5	10✓
N-82-80	--	5.0	27.0	--	<0.5	10✓
N-82-81	--	9.0	18.0	--	<0.5	8✓
N-82-82	--	4.5	16.0	--	<0.5	10✓
N-82-83	--	5.0	12.0	--	<0.5	6✓
N-82-84	--	16.0	13.0	--	<0.5	8✓
N-82-85	--	0.5	2.0	--	<0.5	4✓
N-82-86	--	5.0	22.0	--	<0.5	4✓
N-82-87	--	11.0	24.0	--	<0.5	10✓
N-82-88	--	0.5	1.0	--	<0.5	4✓
N-82-89	--	1.0	3.0	--	<0.5	8✓
N-82-90	--	6.0	28.0	--	0.5	6✓
N-82-91	--	8.5	29.0	--	<u>1.0</u>	8✓
N-82-92	--	3.5	11.0	--	<0.5	10✓
N-82-93	--	11.0	22.0	--	<0.5	8✓
N-82-94	--	10.0	28.0	--	<0.5	8✓
N-82-95	--	14.0	22.0	--	<0.5	6✓
N-82-96	--	1.5	4.5	--	<0.5	6✓
N-82-97	--	4.0	14.0	--	<0.5	6✓
N-82-98	--	3.0	10.0	--	<0.5	4✓
N-82-99	--	6.5	29.0	--	<0.5	6✓
N-82-100	--	11.0	58.0	--	<0.5	8✓
N-82-101	--	1.0	1.0	--	<0.5	6✓
N-82-102	--	8.0	19.0	--	<0.5	10✓
N-82-103	--	45.0	57.0	--	<0.5	6✓
N-82-104	--	2.5	11.0	--	<0.5	8✓
N-82-105	--	2.5	13.0	--	<0.5	8✓
R-82-149	--	8.5	12.0	--	<0.5	6✓
R-82-150	--	12.0	29.0	--	<0.5	8
R-82-151	--	16.0	25.0	--	<0.5	8
R-82-152	--	12.0	42.0	--	<0.5	6
R-82-153	--	30.0	34.0	--	<0.5	8
R-82-154	--	15.0	34.0	--	<0.5	8
R-82-155	--	16.0	32.0	--	<0.5	8
R-82-156	--	2.0	14.0	--	<0.5	6
R-82-157	--	1.0	1.5	--	<0.5	10
R-82-158	--	68.0	31.0	--	<0.5	12
R-82-159	--	30.0	12.0	--	<0.5	16
R-82-160	--	8.5	39.0	--	<0.5	14

AREA Almdre / Bekkenslra.

MIN EN Laboratories Ltd

705 WEST 13th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 940-5814

YEAR: _____

COLLECTOR: _____

Sample Number	Date		X	West East	Y	South North	Photo Number	Map Number	Type Contact	Texture	Origin	Horizon	Color	pH	Ch	Width	Depth	Velocity	Slope ±	Rock R Sample Min + Bla -	Fossils Bla from	Lab ev	Field ev.	X Cu ppm	X H.M. ppm																							
	D	M																								Line	Station																					
1	6	7	8	10		Line	16	Station	22					29		36	37	38		41	44	46	48	50		54	56	58	59		62	63	64	65	66		68	69		71		74		77		80		
N- 1						200 N		B/L																																								
2								50 φ																																								
3								100 φ																																								
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5						200 N		200 φ																																								
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PROJECT No. 1000

AREA Nordre/Beppensetra

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 960-5814

YEAR:

COLLECTOR:

AREA Nombre / Direccion

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

F. No. _____

YEAR: _____

COLLECTOR: _____

AREA _____

MIN-EN Laboratories Ltd

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 950-5814

YEAR: _____

COLLECTOR: _____

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SAMPLE	CU PPM	ZN PPM	PB PPM
SE-21	4.5	43.0	10
SE-22	4.5	31.0	12
SE-23	49.0	68.0	14
SE-24	2.0	22.0	10
SE-25	8.0	35.0	12
SE-26	10.0	44.0	8
SE-27	7.0	25.0	8
SE-28	10.0	33.0	12
SE-29	18.0	39.0	10
SE-30	13.0	38.0	10
SE-31	2.0	11.0	10
SE-32	13.0	37.0	10
SE-33	2.0	8.5	10
SE-34	20.0	53.0	12
SE-35	17.0	50.0	18
SE-36	4.5	16.0	10
SE-37	11.0	32.0	16
SE-38	8.5	27.0	10
SE-39	5.0	21.0	8
SE-40	8.0	33.0	12
SE-41	2.0	7.0	12
SE-42	2.0	23.0	10
SE-43	9.5	46.0	8
SE-44	3.5	33.0	12
SE-45	10.0	30.0	10
SE-46	5.0	15.0	12
SE-47	2.0	11.0	14
SE-48	1.0	6.5	10
SE-49	1.0	4.5	12
SE-50	3.0	15.0	10
SE-51	0.5	6.0	10
SE-52	4.5	12.0	10
SE-53	8.5	6.0	12
SE-54	15.0	48.0	10
SE-55	4.0	15.0	8
SE-56	13.0	40.0	12
SE-57	34.0	44.0	14
SE-58	8.5	28.0	8
SE-59	13.0	64.0	10
SE-60	17.0	63.0	10
SE-61	3.0	27.0	6
SE-62	8.5	51.0	8
SE-63	4.0	59.0	10
SE-64	10.0	31.0	12
SE-65	2.5	14.0	8
SE-66	14.0	44.0	12
SE-67	<0.5	7.5	8
SE-68	11.0	33.0	6
SE-69	15.0	41.0	8
SE-70	6.0	42.0	12
SE-71	3.0	24.0	8
SE-72	14.0	110.	8
SE-73	14.0	97.0	10
SE-74	14.0	77.0	10
SE-75	14.0	70.0	10
SE-76	11.0	42.0	10

SAMPLE	CU PPM	ZN PPM	PB PPM
SE-77	1.0	7.5	20
SE-78	1.5	15.0	6
SE-79	6.0	29.0	10
SE-80	13.0	58.0	10
SE-81	5.0	78.0	6
SE-82	14.0	140.	8
SE-83	5.0	55.0	8
SE-84	13.0	66.0	8
SE-85	15.0	120.	8
SE-86	16.0	80.0	8
SE-87	11.0	67.0	10
SE-88	24.0	110.	12
SE-89	13.0	76.0	8
SE-90	15.0	92.0	8
SE-91	6.5	27.0	6
SE-92	2.0	14.0	8
SE-93	4.0	39.0	8
SE-94	7.0	50.0	10
SE-95	35.0	92.0	10
SE-96	8.0	59.0	10
SE-97	8.5	47.0	6
SE-98	1.0	17.0	6
SE-99	4.0	34.0	8
SE-100	7.5	50.0	8
SE-101	6.5	29.0	8
SE-102	13.0	61.0	10
SE-103	1.5	17.0	8
SE-104	<0.5	5.0	6
SE-105	3.5	31.0	10
SE-106	14.0	84.0	10
SE-107	13.0	80.0	10
SE-108	9.0	67.0	12
SE-109	13.0	64.0	8
SE-110	13.0	52.0	10
SE-111	25.0	72.0	14
SE-112	1.5	13.0	8
SN-1-94	2.0	20.0	10
SN-1-95	11.0	33.0	8
SN-1-96	40.0	45.0	14
SN-1-97	230.	46.0	20
SN-1-98	19.0	48.0	8
SN-1-99	14.0	56.0	8
SN-1-100	14.0	49.0	10
SN-1-101	29.0	39.0	8
SN-1-102	41.0	41.0	6
SN-1-103	13.0	37.0	10
SN-1-104	9.0	300.	10
SN-1-105	28.0	39.0	8
SN-1-106	29.0	39.0	6

PROJECT No. _____

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GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd

YEAR:

AREA 5 Erasen

705 WEST 15TH ST. NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-5814

COLLECTOR _____

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PROJECT No. _____

File No. _____

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd

YEAR: _____

AREA Sætersen

705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 990-5814

COLLECTOR: _____

[illegible]

PROJECT NAME _____

AREA ~~S~~ eterasen

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.
205 WEST 13th ST. NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 990-3814

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YEAR: _____

COLLECTOR: _____

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File No. _____

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

YEAR: _____

COLLECTOR: _____

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Taubman

SAMPLE	AU PPB	CU PPM	ZN PPM	AS PPM	AG PPM	PB PPM
K-291	--	26.0	72.0	--	0.5	10
K-292	--	21.0	40.0	--	<0.5	10
K-293	--	8.5	46.0	--	<0.5	8
K-294	--	8.0	80.0	--	<0.5	10
K-295	--	4.5	55.0	--	<0.5	8
K-296	--	17.0	69.0	--	0.5	10
K-297	--	15.0	52.0	--	<0.5	10
TA-1	--	22.0	47.0	--	<0.5	6
TA-2	--	44.0	55.0	--	<0.5	2
TA-3	--	19.0	28.0	--	<0.5	4
TA-4	--	8.0	9.5	--	<0.5	4
TA-5	--	40.0	50.0	--	<0.5	6
TA-6	--	94.0	48.0	--	0.5	6
TA-7	--	13.0	35.0	--	<0.5	4
TA-8	--	4.5	6.0	--	<0.5	4
TA-9	--	3.0	7.5	--	<0.5	2
TA-10	--	7.5	21.0	--	<0.5	4
TA-11	--	22.0	35.0	--	<0.5	6
TA-12	--	13.0	27.0	--	<0.5	4
TA-13	--	37.0	76.0	--	<0.5	12
TA-14	--	11.0	24.0	--	<0.5	6
TA-15	--	14.0	42.0	--	<0.5	16
TA-16	--	17.0	39.0	--	<0.5	10
TA-17	--	11.0	22.0	--	1.0	8
TA-18	--	11.0	28.0	--	<0.5	6
TA-19	--	3.0	5.0	--	<0.5	4
TA-20	--	1.5	4.5	--	<0.5	6
TA-21	--	39.0	34.0	--	0.5	18
TA-22	--	4.0	19.0	--	<0.5	6
TA-23	--	17.0	30.0	--	<0.5	6
TA-24	--	4.5	22.0	--	<0.5	6
TA-25	--	4.5	21.0	--	<0.5	6
TA-26	--	<0.5	1.5	--	<0.5	4
TA-27	--	1.0	2.5	--	<0.5	4
TA-28	--	32.0	80.0	--	1.0	8
TA-29	--	7.5	27.0	--	<0.5	6
TA-30	--	5.5	13.0	--	<0.5	8
TA-31	--	3.0	5.5	--	<0.5	8
TA-32	--	4.0	11.0	--	<0.5	6
TA-33	--	1.5	6.0	--	<0.5	4
TA-34	--	2.0	10.0	--	<0.5	6
TA-35	--	2.5	6.5	--	<0.5	6
TA-36	--	5.5	15.0	--	<0.5	8
TA-37	--	3.0	11.0	--	<0.5	6
TA-38	--	0.5	1.5	--	<0.5	6
TA-39	--	2.5	10.0	--	<0.5	6
TA-40	--	2.0	4.5	--	<0.5	6
TA-41	--	1.5	4.0	--	<0.5	4
TA-42	--	0.5	1.5	--	<0.5	4
TA-43	--	1.0	4.0	--	<0.5	4
TA-44	--	0.5	2.0	--	<0.5	4
TA-45	--	1.0	2.5	--	<0.5	4
TA-46	--	1.0	1.5	--	<0.5	4
TA-47	--	<0.5	2.0	--	<0.5	2
TA-48	--	<0.5	<0.5	--	<0.5	4
TA-49	--	10.0	29.0	--	<0.5	6

TA-50 til 53
se Vangsen

AREA Laubaine

MIN-EN Laboratories Ltd

705 WEST 15th ST. NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 593-5814

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YEAR: _____

COLLECTOR: _____

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AREA 1 auburn

GEOCHEMICAL SAMPLE DATA SHEET

MIN-EN Laboratories Ltd.

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
PHONE (604) 980-1814

File No.: _____

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COLLECTOR

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SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
SLETTEN 500 Ø-100N	<2	79.0	56.0	<0.5	8
SLETTEN 500 Ø-50N	<2	11.0	23.0	<0.5	2
SLETTEN 500 Ø-0NS	<2	30.0	26.0	<0.5	4
SLETTEN 500 Ø-50S	<2	1.5	2.0	<0.5	4
SLETTEN 500 Ø-100S	<2	6.5	19.0	<0.5	4
SLETTEN 500 Ø-200S	2	3.0	7.5	<0.5	4
SLETTEN 400 Ø-200N	<2	1.0	4.5	<0.5	4
SLETTEN 400 Ø-150N	<2	7.0	32.0	<0.5	10
SLETTEN 400 Ø-100N	<2	22.0	42.0	0.5	8
SLETTEN 400 Ø-50N	<2	4.5	29.0	<0.5	4
SLETTEN 400 Ø-0NS	<2	14.0	120.	<0.5	14
SLETTEN 400 Ø-50S	<2	0.5	22.0	<0.5	2
SLETTEN 400 Ø-100S	<2	<0.5	1.5	<0.5	2
SLETTEN 400 Ø-150S	<2	6.5	17.0	<0.5	6
SLETTEN 300 Ø-200N	3	14.0	38.0	<0.5	8
SLETTEN 300 Ø-150N	<2	12.0	25.0	<0.5	6
SLETTEN 300 Ø-100N	<2	28.0	29.0	<0.5	2
SLETTEN 300 Ø-50N	3	6.5	24.0	<0.5	<2
SLETTEN 300 Ø-0NS	7	27.0	48.0	<0.5	2
SLETTEN 300 Ø-50S	2	38.0	58.0	<0.5	6
SLETTEN 300 Ø-100S	<2	32.0	50.0	<0.5	6
SLETTEN 300 Ø-150S	<2	<0.5	2.0	<0.5	2
SLETTEN 300 Ø-200S	9	2.5	11.0	<0.5	4
SLETTEN 200 Ø-300N	<2	85.0	20.0	<0.5	4
SLETTEN 200 Ø-250N	3	10.0	12.0	<0.5	4
SLETTEN 200 Ø-200N	<2	5.0	27.0	<0.5	6
SLETTEN 200 Ø-150N	6	12.0	33.0	<0.5	6
SLETTEN 200 Ø-100N	11	93.0	68.0	<0.5	8
SLETTEN 200 Ø-50N	<2	5.5	37.0	<0.5	4
SLETTEN 200 Ø-0NS	3	18.0	16.0	<0.5	4
SLETTEN 200 Ø-50S	16	130.	92.0	<0.5	12
SLETTEN 200 Ø-100S	3	34.0	48.0	<0.5	6
SLETTEN 200 Ø-150S	25	5.0	15.0	<0.5	8
SLETTEN 200 Ø-200S	3	<0.5	2.0	<0.5	4
SLETTEN 100 Ø-300N	5	12.0	23.0	<0.5	8
SLETTEN 100 Ø-250N	2	0.5	3.5	<0.5	4
SLETTEN 100 Ø-200N	8	220.	78.0	<0.5	8
SLETTEN 100 Ø-150N	2	7.5	20.0	<0.5	6
SLETTEN 100 Ø-100N	<2	23.0	33.0	<0.5	6
SLETTEN 100 Ø-50N	4	1.0	4.5	<0.5	4
SLETTEN 100 Ø-0NS	7	19.0	25.0	<0.5	4
SLETTEN 100 Ø-50S	2	54.0	71.0	<0.5	14
SLETTEN 100 Ø-100S	15	1.5	6.5	<0.5	4
SLETTEN 100 Ø-150S	6	2.0	9.5	<0.5	6
SLETTEN 100 Ø-200S	13	<0.5	4.5	<0.5	4
SLETTEN 0ØV-300N	3	5.5	17.0	<0.5	4
SLETTEN 0ØV-250N	8	8.5	13.0	<0.5	6
SLETTEN 0ØV-200N	5	2.5	10.0	<0.5	6
SLETTEN 0ØV-150N	8	4.0	12.0	<0.5	6
SLETTEN 0ØV-100N	<2	1.5	12.0	<0.5	4
SLETTEN 0ØV-50N	<2	<0.5	1.5	<0.5	2
SLETTEN 0ØV-0NS	<2	5.0	15.0	<0.5	6
SLETTEN 0ØV-50S	<2	<0.5	1.5	<0.5	8
SLETTEN 0ØV-100S	<2	39.0	51.0	<0.5	6
SLETTEN 0ØV-150S	<2	21.0	45.0	<0.5	6
SLETTEN 0ØV-200S	<2	30.0	50.0	<0.5	6

SLETTEN

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T. J. Kelly
Val 4/10T. J. Kelly
a/s
H. J. Kelly

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SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM	PB PPM
SLETTEN 100 00-300N	<2	29.0	51.0	<0.5	8v
SLETTEN 100 00-250N	<2	57.0	50.0	<0.5	8v
SLETTEN 100 00-200N	<2	48.0	66.0	<0.5	8v
SLETTEN 100 00-150N	7	50.0	68.0	<0.5	8v
SLETTEN 100 00-100N	<2	1.0	4.0	<0.5	4v
SLETTEN 100 00-50N	<2	4.5	13.0	<0.5	6v
SLETTEN 100 00-0NS	<2	22.0	28.0	<0.5	2v
SLETTEN 100 00-50S	<2	4.5	12.0	<0.5	6v
SLETTEN 100 00-100S	<2	27.0	46.0	<0.5	12v
SLETTEN 100 00-150S	<2	2.5	6.0	<0.5	4v
SLETTEN 100 00-200S	<2	29.0	47.0	<0.5	8v
SLETTEN 900 0-300N	<2	3.5	9.0	<0.5	8v
SLETTEN 900 0-250N	2	12.0	13.0	<0.5	4v
SLETTEN 900 0-200N	<2	6.0	23.0	<0.5	4v
SLETTEN 900 0-150N	2	34.0	48.0	<0.5	6v
SLETTEN 900 0-100N	<2	260.0	64.0	<0.5	10v
SLETTEN 900 0-50N	<2	29.0	45.0	<0.5	8v
SLETTEN 900 0-0NS	<2	1.5	5.5	<0.5	4v
SLETTEN 900 0-50S	8	31.0	37.0	<0.5	10v
SLETTEN 900 0-100S	<2	19.0	27.0	<0.5	14v
SLETTEN 900 0-150S	10	5.0	17.0	<0.5	6v
SLETTEN 900 0-200S	<2	8.0	12.0	<0.5	6v
SLETTEN 800 0-300N	7	67.0	50.0	<0.5	10v
SLETTEN 800 0-200N	<2	7.0	9.5	<0.5	4v
SLETTEN 800 0-150N	<2	13.0	18.0	<0.5	8v
SLETTEN 800 0-100N	<2	13.0	25.0	<0.5	8v
SLETTEN 800 0-50N	<2	7.5	12.0	<0.5	4v
SLETTEN 800 0-0NS	<2	16.0	20.0	<0.5	4v
SLETTEN 800 0-50S	<2	63.0	55.0	<0.5	10v
SLETTEN 800 0-100S	<2	9.5	7.0	<0.5	6v
SLETTEN 800 0-150S	<2	13.0	18.0	<0.5	6v
SLETTEN 800 0-200S	<2	1.0	3.0	<0.5	4v
SLETTEN 700 0-300N	<2	4.5	4.5	<0.5	4v
SLETTEN 700 0-250N	<2	8.5	9.5	<0.5	4v
SLETTEN 700 0-200N	<2	11.0	25.0	<0.5	8v
SLETTEN 700 0-150N	4	10.0	18.0	<0.5	8v
SLETTEN 700 0-100N	<2	11.0	11.0	<0.5	2v
SLETTEN 700 0-50N	<2	2.0	8.0	<0.5	2v
SLETTEN 700 0-50S	<2	3.0	4.0	<0.5	4v
SLETTEN 700 0-100S	<2	30.0	56.0	<0.5	6v
SLETTEN 700 0-150S	<2	7.0	30.0	<0.5	4v
SLETTEN 700 0-200S	<2	1.5	5.5	<0.5	4v
SLETTEN 600 0-300N	<2	1.5	5.5	<0.5	4v
SLETTEN 600 0-250N	<2	4.5	5.5	<0.5	4v
SLETTEN 600 0-200N	<2	15.0	51.0	<0.5	6v
SLETTEN 600 0-150N	<2	0.5	3.5	<0.5	2v
SLETTEN 600 0-100N	<2	20.0	42.0	<0.5	6v
SLETTEN 600 0-50N	<2	2.5	8.0	<0.5	<2v
SLETTEN 600 0-0NS	<2	93.0	210.0	0.5	18v
SLETTEN 600 0-50S	<2	1.5	2.0	<0.5	2v
SLETTEN 600 0-100S	<2	26.0	50.0	<0.5	6v
SLETTEN 600 0-150S	<2	19.0	37.0	<0.5	22v
SLETTEN 600 0-200S	<2	12.0	13.0	<0.5	10v
SLETTEN 500 0-200N	<2	59.0	31.0	<0.5	8v
SLETTEN 500 0-150N	<2	4.5	29.0	<0.5	6v

Faldal Verk n° 15
Hjertinn

SN - 82

Yaculoo

	Cu	ppm	Zn	ppm	Pb	ppm
36	5	4	110	20	2	9
37	37	30	201	36	2	9
38	6	5	195	35	2	9
49	6	5	150	28	2,5	11
50	6	5	161	30	2,5	11
51	3	2	122	23	2	9
52	41	33	544	113	4	18
53	12	10	307	62	4	18
54	6	5	160	30	2	9
55	45	36	172	32	3	14
57	4	3	50	9	2	9
58	6	5	109	20	2	9
59	10	9	301	62	4	18
60	16	13	217	41	3,5	16
61	5	4	61	11	2	9
69	7	6	125	24	2	9
70	20	16	294	57	2,5	11
71	27	21	327	65	3,5	15
72	78	62	270	50	4	18
73	6	5	36	7	3	13
74	12	9	226	41	2	9
91	12	10	182	34	2	9
93	6	5	70	13	2	9

ST - 82

-8	15	12	78	14	1,5	7
-9	19	15	185	33	3,5	15
-10	16	13	156	29	3	13
-11	38	30	236	44	2	9

505 - 2005	(QNS → 300N)	L-0W
505 - 300N	(QNS - 300N)	L-100φ
505 - 2005	QNS - 300N	L-200φ
505 - 2005	QNS - 200N	L-300φ
505 - 2005	1505 - 200N	L-400φ
(mixing 1505)	2005 - 200N	L-500φ
300N - 2005	300N - 2005	L-600φ
300N - 2005	300N - 2005	L-700φ
300N - 2005	300N - 2005	L-800φ
300N - 2005	300N - 2005	L-900φ
QNS - 200N	QNS - 200N	L-1000φ

Slethen

ST- 82

	Cu		Zn ^{110 10%}		Pb.	
20	154	<u>124</u>	<u>844</u>	<u>208</u>	2	9
21	9	7	90	17	2,5	11
22	15	12	223	41	2	9
23	117	94	296	56	2	9
24	16	13	108	20	2	9
25	33	26	386	82	2	9
26						

20-20

ST- 82

Jim.

	Cu	ppm	Zn ^{110 10%}	ppm	Pb.	ppm
20	154	<u>124</u>	844	<u>208</u>	2	9
21	9	7	90	17	2,5	11
22	15	12	223	41	2	9
23	117	<u>94</u>	296	56	2	9
24	16	13	108	20	2	9
25	33	26	386	82	2	9
26	18	16	310	63	2	9
36	20	18	84	16	2	9
37	40	36	170	32	2	9
38	52	47	362	73	2	9
39	36	32	193	36	2,5	11
40	20	17	248	45	2	9
52	37	33	354	66	2	9
53	6	5	46	9	1	4
54	31	28	392	74	2	9
55	17	15	104	19	2	9
56	11	10	114	21	1	4
65	4	4	99	19	1	4
66	45	40	176	32	2	9
67	5	4	66	12	1,5	7
68	26	23	201	38	1,5	7
82	20	18	218	41	2	9
83	25	23	182	34	2,5	11
84	61	55	219	41	1,5	7
85	40	36	415	93	2	9

T- 82

6	7	6	107	19	2,5	11	1
7	34	31	302	62	3,5	16	1

T- 82

	Cu	ppm	Zn 78 10%	ppm	Pb.	ppm
58	63	49	651	143	3	14
59	22	17	515	120	2,5	11
66	39	31	346	64	3	14
67	45	35	441	94 81	2,5	11
68	9	7	242	43	2,5	11
69	12	9	582	131	2	9
70	19	15	457	99	3	14
71	18	14	350	74	2,5	12
72	28	22	284	52	2	9
73	82	63	433	94	6	27
SiV 1400S 800V	26	20	134	24	2	9

T-82

	Cu	ppm	Zn	ppm	Pb.	ppm
8	4	4	130	25	2,5	11
9	4	4	138	26	2	9
10	13	12	406	92	2	9
11	99	<u>89</u>	209	39	2,5	11
12	7	6	67	13	1	5
13	48	42	233	43	2	9
14	79	70	417	92	3	13
18	4	4	51	10	1,5	7
19	26	23	323	65	3,5	16
20	6	5	70	13	1,5	7
21	4	3	37	7	1	5
22	12	9	491	110	3	14
23	15	12	422	97	3	14
24	16	12	473	106	2,5	11
25	7	5	290	53	2	9
38	16	13	210	39	3,5	16
39	61	47	212	38	2	9
40	7	5	106	19	2	9
41	17	13	240	44	2,5	12
42	45	35	156	28	2	9
43	11	9	285	52	2	9
44	23	18	401	93	2,5	11
45	5	4	177	32	2,5	11
52	43	33	319	73	2,5	11
53	12	9	220	39	2,5	11
54	62	47	10% 183 10% 83	329	14	<u>63</u>
55	30	23	10% 164 10% 44	<u>290</u>	5	<u>22</u>
56	35	27	554 10% 104	125	3	14
57	37	29	836	190	3,5	16

R-82

Sedimentar

Jackson.

	Cu	ppm	Zn	ppm	Pb.	ppm
1	15	15	2,53	45	2,5	11
2	82	80	^{10%} 468	91	3	14
3	10	10	138	24	2	9
4	21	20	183	32	2	9
5	8	8	134	23	1,5	7
6	72	70	180	32	2	9
7	107	103	224	39	3	13
8	44	43	220	39	10	<u>45</u>
9	50	47	228	39	2	9
10	51	50	164	29	2	9
11	14	14	288	51	2,5	11
12	20	19	238	41	2	9
13	34	33	200	35	2	9
14	36	35	218	38	1	5
15	35	34	212	38	2,5	11
16	6	6	102	18	1,5	7
17	29	28	248	44	2	9
18	22	21	130	23	2	9
19	11	11	98	17	1	5
20	21	20	199	35	1,5	7
21	74	72	298	53	5	<u>23</u>
22	56	55	214	38	2	9
23	25	24	171	30	1	5
24	25	24	166	29	2	9
25	50	48	231	40	1	4
26	27	26	180	31	2	9
27	51	50	181	32	1,5	7
28	44	43	261	46	2	9
29	90	75	180	35	4	18

R- 82

	Cu.	ppm	Zn	ppm	Pb.	ppm
30	76	62	235	46	3	13
31	91	76	303	64	2	9
32	44	37	237	47	2	9
33	21	17	150	28	2	9
34	25	21	197	38	2	9
35	19	16	218	42	3	13
36	22	18	111	21	2	9
37	27	22	257	50	2,5	11
38	44	36	105	20	2	9
39	57	47	84	16	3	14
40	<u>192</u>	<u>160</u>	<u>284</u>	<u>56</u>	5	<u>23</u>
41	32	26	296	58	2	9
42	50	41	^{10% Ag} 422	96	2	9
43	11	9	188	37	1,5	7
44	74	61	141	28	4	18
45	14	11	130	25	1	4
46	92	75	293	56	1,5	7
47	35	28	157	30	2	9
48	41	34	206	41	2	9
49	73	61	145	28	10	<u>45</u>
50	70	57	235	46	2	9
51	116	95	223	43	2,5	11
52	27	21	134	25	1,5	6
53	28	23	166	32	2	9
54	51	41	285	55	2	9
55	50	41	212	42	1,5	7
56	14	12	257	50	1	5
57	10	8	103	20	2	9
58	85	69	164	31	1,5	7

R-82

	Cu	ppm	Zn	ppm	Pb	ppm
59	17	14	328	64	1,5	7
60	19	15	246	45	2	9
61	50	41	112	21	3	14
62	8	7	101	19	1,5	7
63	72	59	310	62	2	9
64	32	26	224	41	1	5

I

SN - 82

1	4	3	188	34	2	9
2	6	5	328	65	2	9
3	7	6	176	32	3	13
4	4	3	143	26	2	9
5	5	4	160	29	2	9
6	14	12	278	51	2,5	11
7	4	3	166	31	2	9
8	7	6	136	25	2	9
23	4	3	90	17	2	9
24	5	4	76	14	2	9
25	3	2	41	7	2	9
26	4	3	73	13	1,5	7
27	5	4	86	16	2	9
28	11	9	107	20	3	14
29	5	4	100	18	2,5	11
30	6	5	93	17	2	9
31	6	5	88	16	2,5	11
32	8	7	128	23	3	13
33	51	42	10% 61 5%	111	3	13
34	3	2	88	16	2	9
35	51	40	407	90	2,5	11

I

	Cu	ppm	Zn	ppm	Pb	ppm	
58	63	49	651	143	3	14	T-82
59	22	17	515	120	2.5	11	
66	39	31	346	64	3	14	
67	45	35	441	94	2.5	11	
68	9	7	242	43	2.5	11	
69	12	9	582	131	2	9	
70	19	15	457	99	3	14	
71	18	14	350	74	2.5	12	
72	28	22	284	52	2	9	
73	82	63	433	94	6	27	
Siv 1400S 800V	26	20	134	24	2	9	Smoked bit

S-82

	Cu	ppm	Zn	ppm	Pb	ppm
220	69	52	215	37	2	8
221	38	32	519	141	3	14
222	19	16	165	32	2.5	12
223	25	21	235	46	1	5
224	30	23	336	69	2	8
225	26	22	280	54	4	19
226	24	20	260	39	3	14
227	20	16	235	52	2	9
228	74	60	367	79	6	27
229	21	17	469	166	5	22
230	23	15	463	89	6	21
231	3	3	34	2	2	9
232	5	4	46	9	1	5
233	14	11	142	27	2	9
234	8	6	92	18	1	4

S-82

	Cu	ppm	Zn	ppm	Pb	ppm
235	47	36	256	46	1½	6
236	30	25	558	139	2	9
237	28	23	894	241	2	9
238	17	14	789	201	3	14
239	48	39	428	101	3	14
240	6	5	238	43	1½	7
241	47	39	798	205	7	33
242	43	36	227	44	2½	12
243	6	5	180	35	1½	7
244	29	24	474	111	1½	7
245	101	83	301	68	1	5
246	22	18	329	72	2	9
247	78	61	668	160	4	17
248	136	114	240	47	3	14
249	36	30	300	68	3	14
250	69	59	413	93	4	17
251	23	21	368	79	3	14
252	13	11	303	55	3	13
253	48	43	598	141	3	14
254	24	21	286	52	25	11
255	48	41	668	152	2	9
256	39	34	315	67	2	9
257	54	46	1106	450	3	13
258	48	41	1239	568	35	15
259	31	28	487	111	3	13
260	48	41	399	91	4	17
261	4	4	41	8	2	9
262	38	34	363	76	25	11
263	195	168	584	134	6	26

S-82

	Cu	ppm	Zn	ppm	Pb	ppm
264	11	9	694	162	6	26
65	23	21	693	170	3	14
166	22	17	400	85	2	8
267	9	8	92	17	2	9
268	20	18	319	69	2	9
169	44	29	394	64	2	7
70	20	18	164	31	2	9
71	43	38	407	96	2.5	11
72	30	27	393	83	2	9
73	85	74	375	78	3	13
74	9	8	664	50	2	9
75	26	23	664	164	2	9
76	6	5	91	17	1	4
77	70	63	¹⁰⁷ 848	214	3	14
78	55	47	464	102	3	13
79	96	84	380	79	3	13
30	10	9	52	10	2	9
31	11	10	481	109	2	9

GS-82

→ to Udal.

	Cu	ppm	Zn	ppm	Pb	ppm
303	4	4	94	21	2	13
304	7	7	207	48	4	26

	Cu	ppm	Zn	ppm	Pb	ppm
Beltasstra Nordre 1	13	10	210	37	3	14
Beltasstra Nordre 2	20	16	176	31	2	9
Knutshovda EM an	12	10	200	36	3	14
O.G. Moseing	14	11	237	43	2,5	12
Vestehvra	19	18	337	94	1	6

P 5-82

	Cu	ppm	Zn	ppm	Pb	ppm
332	20	68	702	705	7	22
333	4	4	186	41	5	30
334	3	3	70	16	1	6
335	10	10	98	22	1	6
336	86	82	1343	762	3	18
337	74	71	342	96	3	18
338	30	29	184	41	1	6
339	90	86	236	52	2	12
340	55	53	331	94	1	6
341	24	23	163	35	3	18
342	26	25	325	91	2	12
343	23	22	195	43	1	6
344	4	4	106	22	1,5	9
345	40	39	274	72	2	13
346	6	6	112	25	2	12
347	305	299	440	139	3	19
348	12	11	246	54	1	6
349	208	203	251	57	1,5	9

S-82

	Cu	ppm	Zn	ppm	Pb	ppm
350	36	34	520	162	2	12
351	6	6	93	21	1	6
352	23	22	722	222	1.5	9
353	39	37	257	57	1	6
354	10	10	67	15	1	6
355	85	78	985	297	3	18
356	75	73	5% 937	300	4	25
357	4	4	60	14	1	6
358	5	5	127	28	1	6
359	18	18	852	274	1	7
360	8	8	78	18	1	7
361	4	4	278	65	1	7
362	6	6	216	50	1.5	10
363	4	4	98	22	1	7
364	18	16	647	193	11	68
365	7	11	254	88	1	10
366	181	181	633	204	4.5	31
367	128	128	760	242	4	27
368	10	10	260	58	2	13
369	6	6	56	13	1	7
370	16	16	312	85	1	7
371	20	20	294	72	2	14
372	2	2	29	6	1	7
373	22	21	345	89	2	13
374	53	52	265	59	2	13
375	34	34	372	99	2	13
376	50	50	590	174	2.5	17
377	4	4	71	16	2	13
378	4	4	75	17	1.5	10

Humus.

Southland

5-82

	Cu	ppm	Zn	ppm	Pb	ppm	
379	13	13	148	33	1,5	10	
380	31	31	305	85	2	14	
381	51	51	273	67	2	14	
382	47	47	282	69	2	14	
383	24	23	218	48	1,5	10	
384	41	33	210	38	1,5	8	
385	9	54✓	44	60	1	21	Humus.
386	15	15	401	122✓	2	14	
387	9	9	200	45	1,5	10	
388	20	20	255	58	1	7	
389							
390							
391							
392							
393							
394							
395							
396							
397							
398							
399							
400							

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver.

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
S-R-11 4280N 100	166	213	99			✓
S-R-17 L4525N 300V	165	223	52			✓
S-R-13 4250N 800	121	190	103			✓
R-10 4220N 600	166	379	99			✓
S-R-20 5100N 4800	874	479	105			✓
S-R-21 5280N 00V	11257	534	104	112%	11%	✓
LS-R-3	1294	302	155			
LS-R-5 900N 180V	134	282	50			
S-R-23 5520N 500	24339	82414	20125			
S-R-22 5520N 500	20510	309359	149453		2%, 3%, 14%	✓
LS-R-4 700N 150V	120	407	255			
STR-R-1	439	155	157			

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

	Cu ppm	Zn ppm	Pb ppm	Ag ppm		
S-R-19 5000N 4650	2137		103	✓		✓
^{Samleprøve} Jackson Surluxingen	10137	127256	1531		10.3%	12.12% .15%
S-R-12 4270N 500	2762		416	✓		
S-R-18 5180N 20V	4927		104	✓		✓
S-R-7 4300N 300	169		104	✓		
S-R-15 4965N 750	330		406	✓		
S-R-9 4340N 200	334		103	✓		m
S-R-8 4350N 800	79		97	✓		
S-R-14 4850N 5100	150		103	✓		
S-A #14 4450N 0+650	183		102	✓		
med Cu Grimsdalen grafittson	390		104			
V/Ouaci Grimsdalen Anomali	290		105			

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver.

	ppm Cu	ppm Zn	ppm Ag			
S-R-11 4280N 100	166	213				
S-R-17 L 4525N 300V	165	223				
S-R-13 4250N 800	121	190				
S-R-10 4220N 600	166	379				
S-R-20 5100N 4800	874	479				
S-R-21 5280N 00V	11257	534				
LS-R-3	1294	302				
LS-R-5 900N 180V	134	282				
S-R-23 5520N 500	24339					
S-R-22 5520N 500	20510					
LS-R-4 700N 150V	120	407				
STR-R-1	439	155				

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver.

	Cu ppm	Zn ppm	Ag ppm			
S-R-19 5000N 4650	2137					
Samleprøve Jackson Sivilleringen	10137					
S-R-12 4270N 500	2762					
S-R-18 5180N 20V	4927					
S-R-7 4300N 300	169					
S-R-15 4965N 750	330					
S-R-9 4340N 200	334					
S-R-8 4350N 800	79					
S-R-14 4850N 5100	150					
L 4450N 0+650	183					
med Cu Grimsdalen grøftsoner	390					
V/Buadi Grimsdalen Anomali	290					

ANALYSERAPPORT

Materiale, referanse:

	ppm Zn	ppm Cu	ppm Pb			
Siilldalen skjerp ⁶⁰⁰ 3800	984	3274	195			
LS-R-1	322	1229	279			
S-R-1	338	262	93			
Siilldalen skjerp ³⁸⁰⁰ 600	1128	695	574			
S-R-2	4119	14642	84			
LS-R-2		12748	415	<u>meget høy Zn</u>		
FR-2	1161	12637	93			
S-R-5	322	134	90			
S-R-3	382	249	137			
F-R-1	6569	9675	94			
S-R-4	276	253	96			
S-R-6	614	1276	85			

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
3800N b0 ø Sivildalen skjerp	343	1053	106			
✓ HS-R-1	1211	643	105			
✓ S-R-1	231	406	100			
3800N b0 ø Sivildalen skjerp	706	1122	429			
✓ S-R-2	14748	4192	106			
✓ HS-R-2	14353		1597			
✓ FR-2	13175	1329	104			
✓ SR-5	192	384	98			
✓ SR-3	267	443	107			
✓ FR-1	9326	6906	105			
✓ SR-4	277	333	104			
✓ SR-6	1337	699	107			

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
✓ FI-R-14 1980S 170ø	427					
✓ SØ-R-2 400S 415ø	114					
✓ SØ-R-5 650S 250V	160					
✓ SØ-R-3 800S 125V	112					
✓ FI-R-8 250N 10ø	898.1	12930	205			
✓ SØ-R-1 200S 475ø	73					
✓ SP-R-14	672	76P				
✓ FI-R-13 625S 25ø	1634					
✓ FI-R-12 400S 0øV	267					
✓ FI-R-6 325N 0øV	4704	8318				
✓ T-R-3	1507	781				
✓ SP-R-10	529					

Klaus - Jackson

ANALYSERAPPORT

Materiale, referanse: Fastfelle puzer

	ppm Cu	ppm Zn	ppm Pb
✓ SN - R - 1 1000N 14V	215	248	103
✓ SP - R - 1	312	216	161
✓ SP-R-12 1100S 400V	189	266	104
✓ SJ-R-2 200S 1000	2413	563	104
✓ SP-R- ¹⁰ 180S 60V	208	292	104
✓ SP-R- ⁸ 800S 250V	178	159	98
✓ FI-R-2 1200N 125V	150	118	103
✓ FII-R-1 1000N 1750	310	673	4044
✓ FI R-5 650N 280V	1202	234	146
✓ SP-R-9 200S 70V	9459	489	100
✓ SP-R-7 400S 75V	257	254	101
✓ TR - 5	118	121	109

ANALYSERAPPORT

Materialle, referanse:

[illegible]

ANALYSERAPPORT

Materiale, referanse: Fastjellsprøter

	ppm Cu	ppm Zn	ppm Pb	ppm Hg		
SN - R-1 1000N 14L	215	248	103			
SP - R-1	312	216	161			
SP-R-12 1100S 400V	139	266	104			
SN-R-2 200S 1000	2413	563	104			2% Pb
SP-R 180S 60V	208	272	104			
SP-R 800S 250V	178	159	93			
FI-R-2 1200N 125V	150	118	103			
FI-R-1 1000N 1750	310	673	4049			Pb Sample
IR-5 650N 280V	1202	234	146			
SP-R-9 200S 70V	9250	439	100			
SP-R-7 400S 75V	257	254	101			
TR-5	118	121	109			

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LABORANT

ANALYSERAPPORT

Materiale, referanse: Fastjellsprøter

	ppm Cu	ppm Zn	ppm Pb			
SP-R-6 400S 50V	246	391	90			
FI-R-3 1000N 95V	6185	15139	335		6%	1.5%
SP-R-4 500S 325V	331	588	90			
FI-R-7 1300N 00V	542	277	87			
SP-R-1 200S 4750	70	127	90			
FI-R-8 250N 1000	9363	12308	403		8%	1.2%
SP-R-5 650S 250V	418	514	86			
SP-R-3 800S 125V	121	221	99			
SP-R-2 400S 4150	160	112	92			
FI-R-14 1030S 1700	431	439	59			
SP-R-13	1312	346	58			
SP-R-8	3362	140	74			

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LABORANT

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
Rø-R-1	413	285	88	7	✓	
Rø-R-2	162	99	89	4		
Rø-R-3	90	120	89	3	✓	
Rø-R-4	119	114	84	3		
Rø-R-5	165	240	90	4		
Rø-R-6	336	221	87	4	✓	
Rø-R-7	734	112	⁸⁵ 734	6	✓	
Rø-R-8	202	237	83	3		
Rø-R-9	50	130	82	4		
Rø-R-10	55	125	90	4		
Rø-R-11	67	174	83	4	✓	
SV-82 205 400	173	244	85	4	✓	

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Laborant:

FOLLDAL VERK AS

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

0.25%

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
SV-82-2 840N 500	54	2596	93	4	✓	
FI-15	481	198	92	4		
RH-R-1	2190	181	91	6		1.2%
RH-R-2	922	164	88	5		
RH-R-3	731	261	94	4		
RH-R-4	707	284	89	7		

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Laborant:

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
SP-R-5	1241	205	86	16		
T-R-2	196	122	89	3		
SP-R-12	186	145	84	7		
SP-R-9	3465	193	81	23		
SP-R-3	243	189	89	5		
SP-R-11	5588	163	173	40		
SP-R-4	1743	7450	1000	16		
SP-R-1 T-R-1	13379	40889	4960			
SP-R-7	198	323	90	6		
SP-R-6	194	207	88			
TR-4	110	624	81			
SP-R-2	667	137	87			

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

	ppm Cu	ppm Zn	ppm Pb	ppm Ag		
Sø-R-11	118	156	78			
Storgjokletten 08v	152	155	90			
TU-R-2 2570N 150	245	219	90			
Søleråsen Vingelen	61	956	90			
Kristengruva - -	104	1697	88			
Norderuollen Vangst	279	4302	87			

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

[illegible]

ANALYSERAPPORT

Materiale, referanse: Fast fjellprøver

[illegible]

Materiale, referanse: Fastfjellsprover

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Laborant

Materiale, referanse:

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Laborang

ANALYSERAPPORT

Diamond
Drilling
82.

ANALYSERAPPORT

Material, referanse:

	ppm	ppm	ppm	%	%	
	Cu	Zn	Pb	S	S	
Bh3						
GRIMSOALEN 25,50-26,00	111	170		6,24	0,60	
" 36,00-36,50	221	187		8,34	1,30	
" 42,50-43,00	241	262		10,46	5,30	
" 43,50-44,00	120	170	11	9,05	2,56	
Bh57						
KVITOALEN 60,30-60,80	204	276			7,57	
" 71,34-71,84	373	307	120 ppm		2,42	
" 72,94-73,42	260	276			0,60	
" 78,41-79,01	218	224			7,44	
Bh5						
SILKVÅNGEN 52,00-52,50	88	127			0,60	
" 52,50-53,00	257	331			4,95	
" 53,00-53,50	538	598			9,61	
" 53,50-54,00	600	621			11,92	
" 54,00-54,50	458	400			6,98	
Bh8						
FÄDALEN 79,00-79,60	1518	332			1,47	
Bh57						
KVITOALEN 79,01-79,60	494	499				
" 36,10-36,70	414	419				
" 36,70-37,36	182	354				

Material, referanse:

	ppm	ppm	ppm			
	Cu	Zn	Pb.			
Bh 57						
KVITOALEN 60,80-61,37	203	307				
" 59,70-60,30	124	268	11			
" 71,84-72,44	125	234				
" 72,44-72,94	186	296	120 ppm			
" 59,10-59,70	179	263				
Sondre Bh1 4,30-4,80	53	500				
" 4,80-5,30	38	460				
" 5,30-5,80	366	1902				
" 5,80-6,30	4190	16804				
" 6,30-6,80	2644	8013				
" 6,80-7,40	598	1554				
" 7,40-8,00	113	457				
Fädaalen 80,50-81,00	426	279				
" 82,00-82,50	972	576				
" 82,50-83,00	128	167				
" 83,00-83,50	221	186				
" 83,50-84,00	130	151				

ANALYSERAPPORT

Materiale, referanse: Fastfjellsprøver

	ppm Cu	ppm Zn	ppm Pb			
SN-R-1 1000N 8V	215	248	108			
SP-R-1	312	216	161			
SOLVER 3 2nd ●-R-12 1100S 400V	189	266	104			
SHAW-12.6 SN-R-2 200S 1000	2413	563	104	✓		
SOLVER SP-R 180S 60V	208	292	104			
SP-R 800S 250V	178	159	98			
FI-R-2 1200N 125V	150	118	103			
FI R-1 1000N 1750	310	673	4044			
FI R-5 650N 280V	1202	234	146			
SP-R-9 200S 70V	9459	489	100			
SP-R-7 400S 75V	257	254	101			
TR-5	118	121	109			

ANALYSERAPPORT

Materiale, referanse:

[illegible]