

810903



BARRINGER RESEARCH LIMITED
 304 CARLINGVIEW DRIVE
 METROPOLITAN TORONTO
 REXDALE, ONTARIO, CANADA
 PHONE: 416-677-2491
 CABLE: BARESEARCH

Geochemical Laboratory

DATE September 8, 1970.

Cyprus Explorations,
 1101 - 510 West Hastings St.,
 Vancouver, B.C.

Project No. 120.33

Your Project "Minou"

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 OCT 5 - 1970
 M. Hazeldene

REPORT NUMBER 227 - B

SAMPLE NUMBER	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm
00S 30E	40	2		42S 30E	25	2		82S 30E	19	2
2S	18	2		44S	23	2		84S	21	2
4S	26	2		46S	24	2		86S	23	2
6S	18	2		48S	60	2		88S	35	2
8S	27	2		50S	34	2		90S	22	2
10S	20	2		52S	21	2		92S	19	2
12S	22	2		54S	19	2		94S	20	2
14S	29	s		56S	18	2		96S	23	2
16S	18	2		58S	28	2		98S	14	2
18S	19	2		60S	23	2		100S	12	2
20S	34	2		62S	12	2		102S	15	2
22S	18	2		64S	18	2		104S	14	2
24S	18	2		66S	20	2		32S 10E	29	2
26S	19	2		68S	35	2		34S	21	2
28S	21	2		70S	43	2		36S	18	2
30S	16	2		72S	30	2		38S	16	2
32S	17	2		74S	46	2		40S	23	2
34S	14	2		76S	20	2		42S	17	2
38S	16	2		78S	19	2		44S	22	2
40S 30E	25	2		80S 30E	17	2		46S 10E	15	2

SAMPLE NUMBER	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm
48S 10E	16	2		70S 20E	22	2		32S 00	16	2
50S	16	2		72S	16	2		34S	20	2
52S	18	2		74S	26	2		36S	17	2
54S	17	2		76S	19	2		38S	31	2
56S	17	2		78S	22	2		40S	23	2
58S	18	2		80S	18	2		42S	22	2
60S 10E	18	2		82S	14	2		44S	22	2
12S 10W	16	2		84S	15	2		46S	21	2
14S	19	2		86S	13	2		48S	21	2
16S	18	2		88S	15	2		50S	23	2
18S	13	2		90S	20	2		52S	20	2
20S	26	2		92S	23	2		54S	27	2
22S	15	2		94S	17	2		56S	20	2
24S	10	2		96S	15	2		58S A	20	2
26S	11	2		98S	15	2		58S B	18	2
28S	16	2		100S	12	2		60S	20	2
30S	17	2		102S	13	2		62S	28	2
32S	17	2		104S	14	2		64S	18	2
34S	12	2		12S 00	23	2		66S 00	22	2
36S	11	2		15S	36	2		68S	34	2
38S	11	2		18S	22	2		70S	27	2
40S	9	2		20S	11	2		72S	20	2
42S	15	2		22S	13	2		74S	35	2
44S 10W	11	2		24S	14	2		76S A	22	2
46S 10S	23	2		26S	19	2		76S B	21	2
F2	22	2		28S	20	2		78S	21	2
68S 20E	20	2		30S 00	16	2		80S	23	2

SAMPLE NUMBER	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm
82S 00	21	2		T - 4C	85	2		R 26 E	35	2
84S	23	2		T - 4D	730	2		R C -10	23	2
86S	24	2		T - 4E	244	2		2	38	2
88S	22	2		T - 5	132	2		4	17	2
90S	29	2		T - 5A	96	2		6	15	2
92S	23	2		T - 5B	146	2		8	18	2
94S	21	2		T - 5C	120	2		20	16	2
96S	17	2		T - 6	27	2		2	16	2
98S	17	2		T - 6A	32	2		4	29	2
100S	13	2		T - 6B	45	2		6	17	2
102S	18	2		T - 6C	418	2		8	18	2
104S	18	2		T - 6D	146	2		30	22	2
T - 1	19	2		T - 7	22	2		2	27	2
T - 1A	35	2		T 7 7A	44	2		4	19	2
T - 1B	42	2		T - 7B	34	2		6	33	2
T - 1C	43	2		RO 2E	19	2		8	21	2
T - 1D	85	2		4	20	2		40	28	2
T - 1E	167	2		6	18	2		2	16	2
T - 1F	250	2		8	18	2		4	19	2
T - 2A	44	2		10	18	2		6	17	2
T - 2B	96	2		12	17	2		8	20	2
T - 2C	85	2		R- 14E	18	2		50	24	2
T - 2D	376	2		16E	25	2		R C 54	21	2
T - 2E	108	2		18	20	2				
T - 4	491	2	ok?	20	16	2				
T - 4A	27	2		2	19	2				
T - 4B	35	2		4	19	2				


153
sample
2012

35
sample



SAMPLE NUMBER	HCl Cu ppm	Part. Mo ppm											
1A - 24S 30E	34	1											
2A - 0S 30E	26	1											
235 yds.W 3A - of 00/30E	33	1											
500' Down Stream from 3B-3A	31	1											
360 yds.W. 4A - of 00/00	24	1											
500' down 4B from 4A -	28	1											
560 yds.W. 5A of 00/00	24	1											
500' Down 5B from 5A	25	1											
720 yds W 6A of 00/00	29	1											
500' Up 6B from 6A	25	2											

10
ml



BARRINGER RESEARCH

Geochemical

Laboratory

Report

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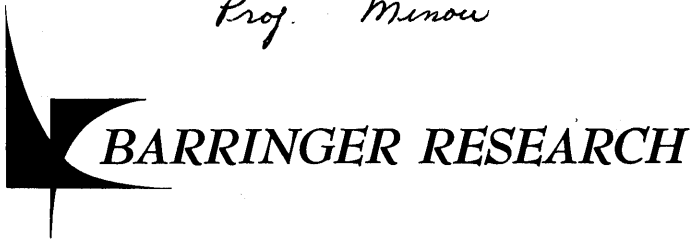
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SAMPLE NUMBER	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm
00S 30E	40 ✓	2		42S30E	25 ✓	2		82S 30E	19 ✓	2
2S	18 ✓	2		44S	23 ✓	2		84S	21 ✓	2
4S	26 ✓	2		46S	24 ✓	2		86S	23 ✓	2
6S	18 ✓	2		48S	60 ✓	2		88S	35 ✓	2
8S	27 ✓	2		50S	34 ✓	2		90S	22 ✓	2
10S	20 ✓	2		52S	21 ✓	2		92S	19 ✓	2
12S	22 ✓	2		54S	19 ✓	2		94S	20 ✓	2
14S	29 ✓	s		56S	18 ✓	2		96S	23 ✓	2
16S	18 ✓	2		58S	28 ✓	2		98S	14 ✓	2
18S	19 ✓	2		60S	23 ✓	2		100S	12 ✓	2
20S	34 ✓	2		62S	12 ✓	2		102S	15 ✓	2
22S	18 ✓	2		64S	18 ✓	2		104S	14 ✓	2
24S	18 ✓	2		66S	20 ✓	2		32S 10E	29 ✓	2
26S	19 ✓	2		68S	35 ✓	2		34S	21 ✓	2
28S	21 ✓	2		70S	43 ✓	2		36S	18 ✓	2
30S	16 ✓	2		72S	30 ✓	2		38S	16 ✓	2
32S	17 ✓	2		74S	46 ✓	2		40S	23 ✓	2
34S	14 ✓	2		76S	20 ✓	2		42S	17 ✓	2
38S	16 ✓	2		78S	19 ✓	2		44S	22 ✓	2
40S 30E	25 ✓	2		80S30E	17 ✓	2	60	46S 10E	15 ✓	2

SAMPLE NUMBER	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm
48S 10E	16	2		70S 20E	22	2		32S 00	16	2
50S	16	2		72S	16	2		34S	20	2
52S	18	2		74S	26	2		36S	17	2
54S	17	2		76S	19	2		38S	31	2
56S	17	2		78S	22	2		40S	23	2
58S	18	2		80S	18	2		42S	22	2
60S 10E	18	2		82S	14	2		44S	22	2
12S 10W	16	2		84S	15	2		46S	21	2
14S	19	2		86S	13	2		48S	21	2
16S	18	2		88S	15	2		50S	23	2
18S	13	2		90S	20	2		52S	20	2
20S	26	2		92S	23	2		54S	27	2
22S	15	2		94S	17	2		56S	20	2
24S	10	2		96S	15	2		58S A	20	2
26S	11	2		98S	15	2		58S B	18	2
28S	16	2		100S	12	2		60S	20	2
30S	17	2		102S	13	2		62S	28	2
32S	17	2		104S	14	2		64S	18	2
34S	12	2		12S 00	23	2		66S 00	22	2
36S	11	2		15S	36	2		58S	34	2
38S	11	2		18S	22	2		70S	27	2
40S	9	2		20S	11	2		72S	20	2
42S	15	2		22S	13	2		74S	35	2
44S 10W	11	2		24S	14	2		76S A	22	2
46S 10S	23	2		26S	19	2		76S B	21	2
F2	22	2		28S	20	2		78S	21	2
68S 20E	20	2		30S 00	16	2	60	80S	23	2

SAMPLE NUMBER	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm		Sample No.	Total Cu ppm	Total Mo ppm
82S 00	21 ✓	2		T - 4C	85 ✓	2		R 26 E	35 ✓	2
84S	23 ✓	2		T - 4D	730 ✓	2		R C -10	23 ✓	2
86S	24 ✓	2		T - 4E	244 ✓	2		2	38 ✓	2
88S	22 ✓	2		T - 5	132 ✓	2		4	17 ✓	2
90S	29	2		T - 5A	96 ✓	2		6	15 ✓	2
92S	23 ✓	2		T - 5B	146 ✓	2		8	18 ✓	2
94S	21 ✓	2		T - 5C	120 ✓	2		20	16 ✓	2
96S	17 ✓	2		T - 6	27 ✓	2		2	16 ✓	2
98S	17	2		T - 6A	32 ✓	2		4	29 ✓	2
100S	13	2		T - 6B	45 ✓	2		6	17 ✓	2
102S	18	2		T - 6C	418 ✓	2		8	18 ✓	2
104S	18	2		T - 6D	146	2		30	22 ✓	2
T - 1	19 ✓	2		T - 7	22 ✓	2		2	27 ✓	2
T - 1A	35 ✓	2		T 7 7A	44 ✓	2		4	19 ✓	2
T - 1B	42 ✓	2		T - 7B	34 ✓	2		6	33 ✓	2
T - 1C	43 ✓	2		RO 2E	19 ✓	2		8	21 ✓	2
T - 1D	85 ✓	2		4	20 ✓	2		40	28 ✓	2
T - 1E	167 ✓	2		6	18 ✓	2		2	16 ✓	2
T - 1F	250 ✓	2		8	18 ✓	2		4	19 ✓	2
T - 2A	44 ✓	2		10	18 ✓	2		6	17 ✓	2
T - 2B	96 ✓	2		12	17 ✓	2		8	20 ✓	2
T - 2C	85 ✓	2		R- 14E	18 ✓	2		50	24 ✓	2
T - 2D	376 ✓	2		16E	25 ✓	2		R C 54	21 ✓	2
T - 2E	108 ✓	2		18	20 ✓	2				
T - 4	191 ✓	2		20	16 ✓	2				
T - 4A	27 ✓	2		2	19 ✓	2				
T - 4B	35 ✓	2		4	19 ✓	2				

Proj. "Minnow"



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GEOCHEMICAL LABORATORY REPORT NO. 227-B DATE Sept 8/70 ymtl.

SAMPLE NO.	Tot Cu ppm	Tot Mo ppm	Sample NO:	Tot Cu ppm	Tot Mo ppm
005 30E	40	2	40530E	25	2
25	18	2	425	18	2
45	26	2	445	23	2
65	18	2	465	24	2
85	27	2	485	60	2
105	20	2	505	34	2
125	22	2	525	21	2
145	29	2	545	19	2
165	18	2	565	18	2
185	19	2	585	28	2
205	34	2	605	23	2
225	18	2	625	12	2
245	18	2	645	18	2
265	19	2	665	20	2
285	21	2	685	35	2
305	16	2	705	43	2
325	17	2	725	30	2
345	14	2	745	46	2
385 30E	16	2	765 30E	20	2



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GEOCHEMICAL LABORATORY REPORT NO. 227-B DATE

SAMPLE NO.	Tot Cu ppm.	Tot. Mo. ppm	Sample NO	Tot Cu ppm	Tot Mo. ppm.
785 30E	19	2	425 10E	17	2
805	17	2	445	22	2
825	19	2	465	15	2
845	21	2	485	16	2
865	23	2	505	16	2
885	35	2	525	18	2
905	22	2	545	17	2
925	19	2	565	17	2
945	20	2	585	18	2
965	23	2	605 ^{10E}	18	2
985	14	2	125 ^{10W}	16	2
1005	12	2	145	19	2
1025	15	2	165	18	2
1045 30E	14	2	185	13	2
325 10E	29	2	205	26	2
345	21	2	225	15	2
365	18	2	245	10	2
385	16	2	265	11	2
405 10E	23	2	285 ^{10W}	16	2



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GEOCHEMICAL LABORATORY REPORT NO. 227-8 DATE

SAMPLE NO.	Tot Cu ppm	Tot. No. ppm	Sample NO.	Tot Cu ppm	Tot No. ppm.
305 10W	17	2	86520E	13	2
325	17	2	885	15	2
345	12	2	905	20	2
365	11	2	925	23	2
385	11	2	945	17	2
405	9	2	965	15	2
425	15	2	985	15	2
445 10W	11	2	1005	12	2
465 10S	23	2	1025	13	2
F2	22	2	1045 20E	14	2
685 20E	20	2	12500	23	2
705	22	2	155	36	2
725	16	2	185	22	2
745	26	2	205	11	2
765	19	2	225	13	2
785	22	2	245	14	2
805	18	2	265	19	2
825	14	2	285	20	2
845 20E	15	2	30500	16	2



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GEOCHEMICAL LABORATORY REPORT NO. 227-8 DATE

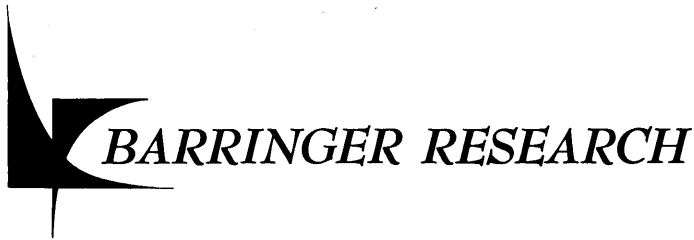
SAMPLE NO.	Tot. Cu ppm	Tot. Mo. ppm	Sample NO.	Tot. Cu ppm	Tot. Mo. ppm
32 500	16	2	68500	34	2
34 5	20	2	705	27	2
36 5	17	2	725	20	2
38 5	31	2	745	35	2
40 5	23	2	765A	22	2
42 5	22	2	765B	21	2
44 5	22	2	785	21	2
46 5	21	2	805	23	2
48 5	21	2	825	21	2
50 5	23	2	845	23	2
52 5	20	2	865	24	2
54 5	27	2	885	22	2
56 5	20	2	905	29	2
585A	20	2	925	23	2
585B	18	2	945	21	2
60 5	20	2	965	17	2
62 5	28	2	985	17	2
64 5	18	2	1005	13	2
66500	22	2	102500	18	2



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GEOCHEMICAL LABORATORY REPORT NO.227-8 DATE

SAMPLE NO.	Tot. Ca. ppm	Tot. Mo. ppm	Sample NO.	Tot. Ca. ppm	Tot. Mo. ppm
104500	18	2	T-5	132	2
T-1	19	2	T-5A	96	2
T-1A	35	2	T-5B	146	2
T-1B	42	2	T-5C	120	2
T-1C	43	2	T-6	27	2
T-1D	85	2	T-6A	32	2
T-1E	167	2	T-6B	45	2
T-1F	250	2	T-6C	418	2
T-2A	44	2	T-6D	146	2
T-2B	96	2	T-7	22	2
T-2C	85	2	T-7A	44	2
T-2D	376	2	T-7B	34	2
T-2E	108	2	RO2E	19	2
T-4	491	2	4	20	2
T-4A	27	2	6	18	2
T-4B	35	2	8	18	2
T-4C	85	2	10	18	2
T-4D	730	2	12	17	2
T-4E	244	2	B14E	18	2



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GEOCHEMICAL LABORATORY REPORT NO. 227-B DATE

SAMPLE NO.	TOT. CU.	TOT. MO.	SAMPLE NO.	TOT. CU.	TOT. MO.
	PPM.	PPM.		PPM.	PPM.
R 16 E	25	2	RC-36	33	2
18	20	2	8	21	2
20	16	2	40	28	2
2	19	2	2	16	2
4	19	2	4	19	2
R 26 E	35	2	6	17	2
RC - 10	23	2	8	20	2
2	38	2	50	24	2
4	17	2	RC54	21	2
6	15	2			
8	18	2			
20	16	2			
2	16	2			
4	29	2			
6	17	2			
8	18	2			
30	22	2			
2	27	2			
RC - 34	19	2			



WORK REPORT NO. 48 B

DATE RECEIVED from WO 42B DATE COMPLETED May 21/71

ANALYSES HCl Cu

Results to Glen Simpson

ANALYZED FOR	WEIGHT SAMPLE USED	EXTRACTION	METHOD OF ANALYSIS
Cu	250 mg.	0.5N HCl	A.A.

RECEIVED
MAY 25 1971
[Signature]

PO #12



BARRINGER RESEARCH

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GEOCHEMICAL LABORATORY REPORT NO. 48B

DATE May 21/71 *DR*

SAMPLE NO.	HCl Cu ppm											
93AT 1	20											
2	22											
3	18											
4	19											
5	18											
6	34											
7	29											

DECEASED
DR
 MAY 25 1971
RECEIVED