



VANGEOCHEM LAB LTD.
1521 PEMBERTON AVE.,
NORTH VANCOUVER, B.C.,
CANADA V7P 2S3

PELTY CLAIMS

006099 TELEPHONE: 986-5211
AREA CODE: 604

• Specialising in Trace Elements Analyses •

Certificate of Geochemical Analyses

IN ACCOUNT WITH-

Kerr Addison Mines Ltd.
#703, 1112 West Pender St.
Vancouver, B.C. V6E 2S1

Attention:

Report No: 78 48 038 Page 1 of 1

Samples Arrived: October 11, 1978

Report Completed: October 18, 1978

For Project:

Analyst: Eddie Tang

Invoice # 2263

Job #78 271

Sample Marking	Cu ppm	Pb ppm	Zn ppm	Ag ppm
500E 358 N 1	45	17	83	0.9
2	69	20	117	1.2
3	81	26	135	1.1
358 N 4	57	19	126	1.2
300 N 1	52	17	123	1.3
2	56	17	115	1.2
300 N 3	78	18	120	1.3
270 N 1	82	16	160	0.9
2	53	21	165	1.1
3	59	20	158	1.0
270 N 4	63	27	175	1.0
241 N 1 51	51	23	156	1.0
241 N 2	52	25	160	1.0
221 N 1	68	24	162	0.8
2	26	16	82	0.6
221 N 3	51	22	166	0.9
180 N 1	58	22	147	0.9
2	51	27	165	1.0
180 N 3	48	26	152	1.0
153 N 1	92	18	138	0.8
153 N 2	57	19	98	1.0
121 N 1	108	18	137	0.4
122 N 2 A	75	17	176	0.6
117 N 1	73	17	100	0.8
92 N 1	95	18	158	1.2
2	98	18	162	1.0
92 N 3 A	62	16	187	0.8
62 N 1	39	10	104	1.0
62 N 2	48	22	148	0.8
29 N 1	46	16	165	0.8
2	56	20	137	0.8
500E 29 N 3	46	21	135	0.9

REMARKS:

Signed:

% Mo x 1.6683 = % MoS₂

1 Troy oz./ton = 34.28 ppm

1 ppm = 0.0001%

nd = none detected

ppm = parts per million

All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

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20 mesh

OBD

500 E / 332 N (1)	7	10	45	0.4	
(2)	79	21	136	1.3	
(3)	93	19	121	1.4	
500 E / 332 N (4)	80	21	124	1.6	
500 E / 392 N (1)	83	22	152	1.4	
(2)	100	22	163	1.4	
500 E / 392 N (3)	79	19	140	1.4	
500 E / 420 N (1)	22	19	97	1.4	
(2)	84	18	124	1.5	
(3)	100	22	155	1.6	
500 E / 420 N (4)	78	20	115	1.4	
500 E / 451 N (1)	14	13	44	0.7	
(2)	42	17	106	1.3	
(3)	81	24	136	1.4	
(4)	75	24	131	1.6	
500 E / 451 N (5)	70	21	124	1.4	
500 E / 479 N (1)	8	9	42	0.2	0-1.2
(2)	16	24	76	1.0	1.2-2.0
(3)	52	23	108	1.0	2.0-3.0
500 E / 479 N (4)	50	21	104	1.0	3.0-4.0
500 E / 509 N (1)	48	21	96	1.0	
(2)	65	20	96	1.2	
500 E / 540 N (1)	62	19	113	1.2	
(2)	60	16	105	1.3	
(3)	75	16	108	1.2	
500 E / 570 N (1)	55	19	98	1.1	0-1.1"
(2)	53	16	84	0.9	1.1-2.0
(3)	44	16	76	0.8	2.0-3.2
500 E / 600 N (1)	48	26	143	1.2	
(2)	47	24	167	1.2	
500 E / 600 N (3)	70	24	198	1.8	
500 E / 630 N (1)	48	28	148	1.4	
(2)	60	29	183	1.4	
500 E / 660 N (1)	36	23	141	1.1	
(2)	45	31	152	1.4	
(3)	50	27	150	1.6	
(4)	52	31	165	1.6	
500 E / 700 N (1)	45	21	120	1.2	
(2)	46	31	152	1.4	
(3)	47	31	148	1.8	
(4)	40	26	126	1.0	
500 E / 700 N (5)	55	23	154	1.4	
550 E / 540 N (1)	65	23	134	1.3	
(2)	67	21	172	1.3	
550 E / 540 N (3)	69	20	125	1.5	

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OBD

OBD

Geochemistry

<u>1m</u>	<u>2m</u>	<u>3m</u>	<u>4m</u>	<u>5m</u>
83	117	135	126	124
123	115	120	175	154
160	165	158	124	
156	160	166	115	
162	82	152	131	
147	165	187	104	
138	98	135	165	
137	176	121	126	
160	162	140		
158	148	155		
104	137	136		
165	136	108		
45	163	108		
152	124	76		
97	106	198		
44	76	150		
42	96	148		
96	105	125		
113	84			
98	167			
143	183			
148	152			
141	152			
120	172			
134	1			
<u>3006</u>	<u>3241</u>	<u>2518</u>	<u>1065</u>	<u>278</u>

$\div 25 = \underline{\underline{120.2}}$
 $\div 24 = \underline{\underline{135.0}}$
 $\div 18 = \underline{\underline{139.9}}$
 $\div 8 = \underline{\underline{133.2}}$
 $\div 2 = \underline{\underline{139.0}}$

NUMERICAL AVERAGES

Sample Marking	Cu ppm	Pb ppm	Zn ppm	Ag ppm
500E 358 N 1 (12)	45	17	83	0.9
2	69	20	117	1.2
3	81	26	135	1.1
358 N 4	57	19	126	1.2
300 N 1 (11)	52	17	123	1.3
2	56	17	115	1.2
300 N 3	78	18	120	1.3
270 N 1 (10)	82	16	160	0.9
2	53	21	165	1.1
3	59	20	158	1.0
270 N 4	63	27	175	1.0
211 241 N 1 (9)	51	23	156	1.0
241 N 2	52	25	160	1.0
211 221 N 1 (8)	68	24	162	0.8
2	26	16	82	0.6
221 N 3	51	22	166	0.9
180 N 1 (7)	58	22	147	0.9
2	51	27	165	1.0
180 N 3	48	26	152	1.0
153 N 1 (1)	92	18	138	0.8
153 N 2	57	19	98	1.0
121 N 1 (2)	108	18	137	0.4
121 N 2 A	75	17	176	0.6
117 N 1 (3)	73	17	100	0.8
92 N 1 (4)	95	18	158	1.2
2	98	18	162	1.0
92 N 3 A	62	16	187	0.8
62 N 1 (5)	39	10	104	1.0
62 N 2	48	22	148	0.8
29 N 1 (6)	46	16	165	0.8
2	56	20	137	0.8
500E 29 N 3	46	21	135	0.9

500 E / 420 N (1) (15)	22	19	97	1.4
(2)	84	18	124	1.5
(3)	100	22	155	1.6
500 E / 420 N (4)	78	20	115	1.4
500 E / 451 N (1) (16)	14	13	44	0.7
(2)	42	17	106	1.3
(3)	81	24	136	1.4
(4)	75	24	131	1.6
500 E / 451 N (5)	70	21	124	1.4
500 E / 479 N (1) (17)	8	9	42	0.2
(2)	16	24	76	1.0
(3)	52	23	108	1.0
500 E / 479 N (4)	50	21	104	1.0
500 E / 509 N (1) (18)	48	21	96	1.0
(2)	65	20	96	1.2
500 E / 540 N (1) (19)	62	19	113	1.2
(2)	60	16	105	1.3
(3)	75	16	108	1.2
500 E / 570 N (1) (20)	55	19	98	1.1
(2)	53	16	84	0.9
(3)	44	16	76	0.8
500 E / 600 N (1) (21)	48	26	143	1.2
(2)	47	24	167	1.2

Sample Marking	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ag B/C ppm	Ag Background corr ppm
510 E/570 N B 25-35	31	21	82	0.9		
C 35-55	42	25	87	0.9		
OBD 400 E/480 N (1) (40)	30	23	87	0.9		
(2)	92	26	147	1.2		
(3)	75	26	122	1.1		
/540 N (1) (41)	31	24	98	1.0		
(2)	59	24	102	1.1		
(3)	62	22	102	1.0		
OBD 450 E/480 N (1) (42)	39	23	86	1.0		
(2)	69	28	197	1.5		
(3)	92	20	127	1.0		
/540 N (1) (43)	76	26	106	1.2		
(2)	82	20	128	1.2		
(3)	71	32	143	2.6		
OBD 500 E/ 62 N (3) (5)	40	18	260	0.5	0.30	0.20
92 N (3) (4)	69	21	235	1.0	0.40	0.60 bedrock
/117 N (2) (3)	269	22	282	1.4	0.60	0.80
/121 N (2) (2)	107	24	345	0.8	0.6	0.2
/153 N (3) (1)	61	33	101	0.5	0.4	0.1
/180 N (4) (7)	60	18	116	0.60	0.4	0.2
/332 N (5) (13)	52	21	79	1.3	1.0	0.3
/358 N (5) (12)	56	22	116	1.3	1.0	0.3
/392 N (4) (14)	91	21	143	1.4	0.7	0.7
/420 N (5) (15)	76	22	132	1.6	0.6	1.0
/479 N (5) (17)	13	28	47	4.1	0.3	3.8
/509 N (3) (18)	103	37	295	1.5	1.0	0.5
/540 N (4) (19)	70	21	111	1.4	0.6	0.8
/570 N (4) (20)	23	28	200	8.3	0.7	7.6
/600 N (4) (21)	57	21	182	1.1	0.5	0.6
/630 N (3) (22)	62	26	152	1.0	0.5	0.5
OBD 510 E/1170N (1) (48)	49	21	95	0.8		
(2)	60	31	172	1.2		
(3)	58	31	157	1.4		
(4)	54	32	162	1.5		
(5)	46	25	102	1.1		
/150 E (1) (49)	23	24	75	1.0		
(2)	36	22	84	0.9		
(3)	34	20	66	1.0		
(4)	34	18	108	0.7		

Sample Marking	Cu ppm	Pb ppm	Zn ppm	Ag ppm
500 E / 600 N (3) (21)	70	24	198	1.8
500 E / 630 N (1) (22)	48	28	148	1.4
(2)	60	29	183	1.4
500 E / 660 N (1) (23)	36	23	141	1.1
(2)	45	31	152	1.4
(3)	50	27	150	1.6
(4)	52	31	165	1.6
500 E / 700 N (1) (24)	45	21	120	1.2
(2)	46	31	152	1.4
(3)	47	31	148	1.8
(4)	40	26	126	1.0
500 E / 700 N (5)	55	23	154	1.4
550 E / 540 N (1) (25)	65	23	134	1.3
(2)	67	21	172	1.3
(3)	69	20	125	1.5
1180 E / (4-A-S-E)	13	8	56	0.6
T L00 / 230 E	20	8	54	0.5
230 E / 140 E	32	15	98	0.8
845 E / 460 N	12	9	46	0.4
900 E / 657 N	32	17	96	1.0
900 E / 336 N	80	13	90	0.6
950 E / 135 N	25	15	79	0.6
T100 2580 N (B)	26	19	111	1.0
L 500 500 E	3	13	14	0.2

Sample Marking	Cu ppm	Pb ppm	Zn ppm	Ag ppm
OBD 550 E/480 N (1) (38)	76	22	103	1.3
(2)	75	25	125	1.2
(3)	80	27	138	1.4
(4)	81	26	123	1.3
550 / 540 N (4) (25)	75	26	107	1.4
OBD 600 E/480 N (1) (37)	91	31	133	2.8
(2)	70	24	122	2.0
(3)	70	30	86	1.8
600 / 540 N (4) (26)	10	37	37	3.0
OBD 650 E/480 N (1) (36)	85	26	155	1.1
(2)	88	34	81	1.5
(3)	26	30	28	5.7
650 / 540 N (4) (27)	85	27	113	1.1
OBD 700 E/480 N (1) (35)	47	21	103	1.2
(2)	66	27	106	1.2
(3)	56	26	104	0.9
(4)	87	22	130	1.2
700 / 540 N (4) (28)	53	24	116	0.9
OBD 750 E/480 N (1) (34)	61	24	106	1.0
(2)	57	25	107	1.0
OBD 750 E/480 N (3)	61	21	115	1.0
(4)	60	23	98	1.1
(5)	50	26	117	1.2
750 / 540 N (4) (29)	39	23	103	0.9
OBD 800 E/480 N (1) (33)	42	26	105	1.0
(2)	58	26	107	1.0
(3)	60	25	100	1.2
800 / 540 N (3) (30)	40	23	103	1.0
(4)	40	25	102	1.0
OBD 850 E/480 N (1) (32)	38	20	82	1.0
(2)	39	23	101	1.0
(3)	114	23	113	0.8
(4)	57	31	136	4.0
(5)	370	31	310	2.5
850 / 500 N (3) (31)	41	21	110	1.0
850 / 540 N (1) (31)	34	23	86	0.9
(2)	36	21	88	1.0
(4)	44	22	106	0.9
OBD 1000 E/2300N (1)	35	30	50	0.6
OBD 600 E 540 N (1) (26)	98	27	118	1.0
(2)	81	26	100	1.2
(3)	83	21	218	1.3
OBD 650 E 540 N (1) (27)	39	25	98	0.8
(2)	37	22	96	0.8
(3)	82	19	106	1.0
OBD 700 E 540 N (1) (28)	9	7	6	0.3
(2)	37	23	114	0.9
(3)	46	25	118	1.0
OBD 750 E 540 N (1) (29)	26	21	90	0.9
(2)	56	28	120	1.4
OBD 800 E 540 N (1) (30)	40	25	110	1.0
(2)	37	26	117	0.9
(13) 500 E/ 332 N (1)	7	10	45	0.4
(2)	79	21	136	1.3
(3)	93	19	121	1.4
500 E/ 332 N (4)	80	21	124	1.6
(14) 500 E/ 392 N (1)	83	22	152	1.4
(2)	100	22	163	1.4
500E/ 392 N (3)	79	19	140	1.4