



VANGEOCHEM LAB LTD. 825338
 1521 PEMBERTON AVE.,
 NORTH VANCOUVER, B.C.,
 CANADA V7P 2S3

Dewar Creek

TELEPHONE: 988-2172
 AREA CODE: 604

Assay Results 1975

• Specialising in Trace Elements Analyses •

Certificate of Geochemical Analyses

-IN ACCOUNT WITH-

Kerr Addison Mines Ltd.,
 # 405 - 1112 West Pender Street,
 Vancouver, B. C.

Attention:

RECEIVED

SEP-2 1975

KERR ADDISON MINES LTD.

Report No: 75 48 010 Page 1 of 1

Samples Arrived: August 27, 1975

Report Completed: August 29, 1975

For Project:

Analyst: E.T., R.N.

Invoice # 3489

Job # 75-189

Sample Marking	Mo ppm	Cu ppm	Zn ppm		
L 21 E 0 + 00 S	19	115	155		
3 + 80 S	28	305 ✓	425		
2 S	48	270	550		
6	16	90	200		
8	44	262	420		
10	38	210	415		
12	26	80	177		
14	2	12	24		
L 21 E 16 S	47	56	99		
L 17 E 0 + 00 S	36	480 ✓	620		
2	38	540 ✓	690		
8	14	150	295		
10	11	132	140		
12	19	158	200		
L 17 E 16 + 00 S	28	125	160		
L 17 E 6 S	26	136	133		
L 17 E 14 S	44	157	407		
19 E BL	36	170	278		
19 E 16 S	35	130	170		
20 + 50 E 16 S	60	165	440		
L 53 E 0 + 00 S	22	132	175		
2 + 00 S	32	119	137		
6 S	30	313 ✓	640		
8	26	207	185		
10	16	36	80		
12	10	42	55		
14	10	70	89		
16	16	80	103		
L 53 E 18 S	35	200	128		
L 55 E 16 S	12	122	70		
L 55 E 18 S	32	185	167		
L 57 E 0 + 00 S	2	7	23		
2 S	2	7	19		
4	16	75	165		
6	5	22	42		
8 7+50-S	33	52	90		
14 S	12	55	120		
9 + 50 S	18	125	75		
L 57 E 2 + 40 N	4	64	104		

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REMARKS: c.c. Glen Tetra,
 Kerr Addison Mines,
 c/o Okanagan Helicopters Ltd., Cranbrook, B. C.

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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Kerr Addison Mines Ltd.,
405 - 1112 West Pender Street,
Vancouver, B. C.

Attention:

Report No: 75 48 011 Page 1 of 2
Samples Arrived: Sept. 2, 1975
Report Completed: Sept. 4, 1975
For Project: Fred Chow
Analyst: E.T., R.N.
Invoice # 3506 Job # 75-200

Sample Marking	Mo ppm	Cu ppm	Zn ppm		
L 2 10 SW ✓	10	35	78		
L 25 E 0 + 00 S	35	142	340		
4 + 00 S	42	145	240		
6 + 00 S	18	70	228		
8 + 00 S	43	98	105		
10 + 00 S	11	37	73		
11 + 20 S	57	210	550	11+20-S silt	L-25-E
12 + 00 S	17	45	65		
14 + 00 S	12	38	73		
L 25 E 16 + 00 S	28	95	93		
L 27 E 0 + 00 S	25	44	88		
L 28 E 14 + 60 S	35	720	560	silt	✓
L 29 E 0 + 00 S	52	77	208		D
L 29 E 2 + 00 S	42	40	100		
4 + 00 S	44	238	630		
8 + 00 S	15	68	148		
10 + 00 S	48	165	440		
12 + 00 S	14	32	68		D
L 29 E 14 + 00 S	46	200	118		
L 31 E 0 + 00 S	50	200	530		
L 55 + 50 E 0 + 00 N	12	12	30		
L 58 E 0 + 00	12	72	138		
L 61 E 2 + 00 N	11	44	75		
4 + 00 N	27	35	98		
2 + 00 S	8	35	58		
4 + 00 S	10	34	73		
6 + 00 S	15	115	113		
8 + 00 S	4	10	28		
10 + 00 S	11	35	50		
12 + 00 S	34	65	130		
14 + 00 S	41	348	125		
16 + 00 S	57	210	173		
18 + 00 S	32	155	133		
L 61 E 20 + 00 S	14	84	68		
L 63 E 0 + 00 S	5	14	33		
L 63 E 20 + 00 S	30	210	183		
L 65 E 2 + 00 N	2	7	23		
4 + 00 N	2	10	28		
L 65 E 6 + 00 N	3	19	43		

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Kerr Addison Mines Ltd.
 # 405 - 1112 West Pender Street
 Vancouver B.C.

Attention:

DENAR Creek

SEP 18 1975

Report No: 75 48 014

Page 1 of 2

KERR ADDISON MINES LTD.

Samples Arrived:
 Report Completed:

September 10, 1975

September 17, 1975

For Project:

BC - 14

Analyst:

E.T. R.N.

In. # 3543

Job # 75 214

Sample Marking	Mo ppm	Cu ppm	Zn ppm		
33 + 50 E 16 S	37	380 ✓	390	(silt+)	Silt
L 33 E 0 + 00 S	67 ✓	165	410 ✓		
2 + 00	33	73	80		
4 + 00	37	80	138		
6 + 00	41	60	125		
10 + 00	9	33	45		
12 + 00	24	100	35		
16-S { L 33 E 14 + 00 S	7	8	15		
L 33 E 14 S	27	50	120		
L 35 E 0 + 00 S	58 ✓	43	75		
L 36 E 10 + 00	49	350 ✓	500 ✓		Silt
L 37 E 0 + 00	24	50	25		
2 + 00 S	67 ✓	218	375 ✓		
4 + 00	28	153	205		
6 + 00	9	13	27		
8 + 00	48 ✓	225	415 ✓		
L 37 E 10 + 00	32	33	89		
L 37 E 12 S	62 ✓	400 ✓	325 ✓		
(9+80-S) L 37 E 9 + 00 S	17	23	65		
L 39 E 0 + 00	58 ✓	85	410 ✓		
L 41 E 0 + 00	98 ✓	90	260		
2 + 00	68 ✓	248	384 ✓		
4 + 00	56 ✓	115	290		
6 + 00	33	10	44		
8 + 00	29	70	109		
10 + 00	47	350 ✓	260		
12 + 00	11	63	123		
14 + 00	15	70	260		
16 + 00	9	38	92		
L 41 E 18 + 00 S	16	85	380 ✓		
L 43 E 18 S	88 ✓	530 ✓	224		
L 43 E 0 + 00	160 ✓	165	450		
L 45 E 2 S	32	30	77		
L 45 E 8 S	28	125	134		
L 45 E 0 + 00	185 ✓	100	430 ✓		
4 + 00	33	85	99		
6 + 00	19	63	105		
10 + 00	24	110	105		
L 45 E 12 + 00 S	23	60	102		

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REMARKS:

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Attention: V6E 2S1

Dawn Creek 1975

Report No: 75 48 018 Page 1 of 7
Samples Arrived: Sept. 25, 1975
Report Completed: Oct. 3, 1975
For Project: B. C. - 14
Analyst: E.T., R.N.
Invoice # 3565 Job # 75-233

Sample Marking	Cu ppm	Zn ppm	W ppm		
L 17 NW-14 N	60	254	5		
16 N	17	39	nd		
14 N (B.Horz.)	18	65	nd		
L 17 NW-16 N (B.Horz.)	5	18	4		
L 18 NW-14 N	44	145	4		
16 N	22	55	4		
14 N (B.Horz.)	50	76	nd		
L 18 NW-16 N (B.Horz.)	16	44	nd		
L 19 NE-28 N	19	202	400 ✓		
L 19 NE-30 N	40	100	10		
L 19 NW-12 N	10	17	nd		
14 N	42	97	nd		
16 N	17	76	4		
12 N (B.Horz.)	5	60	4		
L 19 NW-16 N (B.Horz.)	15	80	4		
L 20 NE-30 N	28	49	4		
32	10	35	4		
34	25	56	4		
36	82	160	5		
L 20 NE-38 N	47	149	10		
L 20 NE-32 N (B.Horz.)	4	17	4		
L 20 NE-34 N (B. Horz.)	10	28	4		
L 20 NW-12 N	30	70	4		
14	26	102	4		
16 N	18	64	nd		
12 N (B.Horz.)	9	23	5		
14 (B.Horz.)	25	115	10		
L 20 NW-16 N (B.Horz.)	10	57	4		
L 21 NE-28 N B	73	127	4		
? 28 N (A) C	100 ✓	153	10		
36	320 ✓	770 ✓	20		
38	42	37	nd		
39 + 50	26	118	40		
54	82	400	10		
56	118	290	10		
58	104	330	5		
60 N	3	17	10		
62 N (C.Horz.)	53	220	5		
L 21 NE-64 N (C.Horz.)	215	525 ✓	nd		

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REMARKS:

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Report No: 75 48 018 Page 2 of 7
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Attention:

Sample Marking	Cu ppm	Zn ppm	W ppm		
L 21 NE-66 N (C.Horz.)	64	188	5		
68 N (C.Horz.)	44	80	30		
L 21 NE-70 N (C.Horz.)	58	118	90		
L 21 NW-10 N	28	155	nd		
12	33	94	10		
14	30	240	60		
16 N	28	140	nd		
10 N (B.Horz.)	20	98	5		
12 (B.Horz.)	27	85	5		
14 (B.Horz.)	15	145	70		
L 21 NW-16 N (B.Horz.)	8	55	50		
L 21½ NE-26 N	8	10	nd		
28 N	30	43	10		
26 N (B.Horz.)	8	18	40		
L 21½ NE-28 N (B.Horz.)	8	16	80		
L 22 NE-34 N	292	750 ✓	80		
36	100	220	60		
38	53	200	50		
40	40	119	80		
L 22 NE-42 N	223	860 ✓	70		
L 22 NE-43 + 80 N	32	125	10		
48	42	215	100		
50	52	294	30		
52	112	440 ✓	100		
56	92	305	60		
60	140	520 ✓	120		
62	212	560 ✓	40		
64 N	104	232	100		
54 N (C.Horz.)	32	125	30		
58 N (C.Horz.)	61	74	5		
L 22 NE-66 N (C.Horz.)	285	880 ✓	5		
L 22 ANE-26 N	29	45	5		
28	38	95	200		
30	146	300	400 ✓		
34	162	194	30		
36	55	109	150		
38 N	80	179	400 ✓		
26 N (B.Horz.)	5	17	180		
L 22 ANE-28 N (B.Horz.)	8	15	300 ✓		

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Report No: 75 48 018 Page 3 of 7
 Samples Arrived:
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 Analyst:

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Sample Marking	Cu ppm	Zn ppm	W ppm		
L 22 ANE-30 N (B.Horz.)	16	35	30		
L 22 NW- 8 N	200	325	15		
10	105	245	15		
12	16	63	5		
14	12	64	nd		
16 N	27	73	nd		
8 N (B.Horz.)	158	455	5		
10 (B.Horz.)	87	235	10		
12 (B.Horz.)	10	60	nd		
14 (B.Horz.)	8	53	10		
L 22 NW-16 N (B.Horz.)	5	30	20		
L 23 NE-34 + 50 N	400 ✓	550	250		
36 N	410 ✓	900	150		
38	510 ✓	560	100		
40	190	268	10		
42	361	530	100		
44	320	610	100		
46	11	38	20		
46 (A)	168	640	15		
L 23 NE-48 N	960 ✓	1130	30		
L 23 NE-50 N	108	268	15		
52	123	520 ✓	15		
54	113	265	10		
56	55	200	60		
58	180	920 ✓	200 ✓		
60	116	215	80		
62 N	80	164	80		
L 23 NE-36 N (B.Horz.)	206	400 ✓	10		
L 23 NW- 6 N	217	980 ✓	15		
8	48	145	15		
10	20	85	15		
12	20	75	10		
12 (A)	14	80	8		
14	22	62	5		
16 N	76	540 ✓	300		
6 N (B.Horz.)	219	590 ✓	15		
8 (B.Horz.)	30	207	20		
10 (B.Horz.)	24	127	20		
14 N (B.Horz.)	17	56	nd		

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Report No: 75 48 018 Page 4 of 7
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Attention:

Sample Marking	Cu ppm	Zn ppm	W ppm		
L 23 NW-16 N (B.Horz.)	21	155	10		
L 23½ NE-32 N	24	84	15		
L 24 NE-30 N	143	192	5		
32	67	115	10		
34	52	187	250 ✓		
36	80	179	200 ✓		
38	46	250	4		
40	51	122	15		
42	52	137	20		
44	45	44	10		
46	89	232	8		
48	150	600 ✓	15		
48 (A)	104	244	15		
50	320	700 ✓	100		
52	380	1320 ✓	15		
54	50	350	10		
56	136	232	15		
58 N	162	310	8		
32 N (B.Horz.)	18	30	15		
L 24 NE-34 N (B.Horz.)	50	155	300 ✓		
L 24 NE-36 N (B.Horz.)	420 ✓	730 ✓	500 ✓		
38 (B.Horz.)	63	370	nd		
38(A) (B.Horz.)	400 ✓	400 ✓	5		
40 (B.Horz.)	270	78	10		
L 24 NE-42 N (B.Horz.)	48	130	25		
L 24 NW- 2 N	35	305	120		
4	28	130	5		
6	41	95	8		
8	25	83	10		
10	15	80	5		
12	25	392	15		
12(A) N	14	52	nd		
2 N (B.Horz.)	32	220	80		
4 (B.Horz.)	35	169	15		
6 (B.Horz.)	22	90	10		
8 (B.Horz.)	9	55	15		
10 (B.Horz.)	6	32	10		
12 (B.Horz.)	8	32	5		
L 24 NW-14 N (B.Horz.)	16	124	10		

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-IN ACCOUNT WITH-
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Report No: 75 48 018 Page 5 of 7
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Attention:

Sample Marking	Cu ppm	Zn ppm	W ppm			
L 25 NE-32 N	280	220	15			
34	60	134	15			
36	285	325	10			
38	360	267	5			
40	270	550	250			
42	62	180	15			
44	55	105	15			
46	35	68	10			
50	86	113	35			
52	42	168	35			
54	260	570	15			
56	460 ✓	1050 ✓	20			
58	142	650 ✓	10			
58(A) N	150	465 ✓	15			
32 N (B.Horz.)	262	220	30			
34 (B.Horz.)	32	64	20			
40 (B.Horz.)	9	22	50			
42 (B.Horz.)	12	85	20			
44 (B.Horz.)	10	28	50			
L 25 NE-48 N (B.Horz.)	186	940 ✓	15			
L 25 NE-50 N (B.Horz.)	25	33	20			
52 (B.Horz.)	26	56	50			
54 (B.Horz.)	255	425	20			
L 25 NE-56 N (B.Horz.)	275	1250 ✓	20			
L 26 NE-28 N	80	230	nd			
30	60	215	8			
32	121	150	100 ✓			
34	160	172	20			
38	180	300	nd			
40 N	42	81	50			
42	262	390	10			
44	191	130	20			
46	248	370	50			
48	312	900 ✓	15			
50 N	160	1250 ✓	15			
28 N (B.Horz.)	36	120	nd			
30 (B.Horz.)	153	187	40			
32 (B.Horz.)	132	200	50			
L 26 NE-34 N (B.Horz.)	315	280	50			

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
Report No: 75 48 018 Page 6 of 7
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Attention:

Sample Marking	Cu ppm	Zn ppm	W ppm			
L 26 NE-36 N (B.Horz.)	142	175	35			
38 (B.Horz.)	210	182	15			
40 (B.Horz.)	45	92	170			
42 (B.Horz.)	260	415	20			
44 (B.Horz.)	145	98	200 ✓			
46 (B.Horz.)	270	430	150 ✓			
49 (B.Horz.)	265	580	5			
L 26 NE-50 N (B.Horz.)	65	560	250 ✓			
L 26 NE-36 N (C.Horz.)	120	195	60			
L 27 NE-32 N	50	180	10			
34	33	87	10			
36	62	200 ✓	5			
38	165	260 ✓	200 ✓			
40	56	92	60			
42 N	45	120	100			
32 N (B.Horz.)	55	144	10			
34 (B.Horz.)	7	32	200 ✓			
36 (B.Horz.)	66	62	5			
38 (B.Horz.)	136	285	170 ✓			
L 27 NE-40 N (B.Horz.)	43	75	150 ✓			
L 27 NE-42 N (B.Horz.)	17	38	100 ✓			
L 27 + 30 NE-30 N	28	120	150 ✓			
L 27 + 30 NE-30 N (B.Ho)	26	70	120			
L 28 NE-30 N	52	120	nd			
32	129	125	150			
34	94	190	10			
36	123	228	100			
38	54	140	10			
40	23	59	20			
40 + 35	43	102	8			
42	25	69	8			
42 + 50	42	100	10			
44	41	105	8			
46	36	87	8			
48	40	80	10			
50	16	70	10			
52	27	125	150			
L 28 NE-52 + 40 N	35	146	15			
L 28 NE-30 N (B.Horz.)	37	73	15			

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 AREA CODE: 604

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Certificate of Geochemical Analyses

IN ACCOUNT WITH:
 Kerr Addison Mines Ltd.

Report No: 75 48 018 Page 7 of 7
 Samples Arrived:
 Report Completed:
 For Project:
 Analyst:

Attention:

Sample Marking	Cu ppm	Zn ppm	W ppm
L 26 NE-32 N (B.Horz.)	61	106	15
34 (B.Horz.)	113	195	20
30 (B.Horz.)	111	120	10
30 (B.Horz.)	46	138	20
42 (B.Horz.)	12	25	10
44 (B.Horz.)	32	75	15
46 (B.Horz.)	30	80	5
48 (B.Horz.)	18	52	20
48(A) (B.Horz.)	32	72	15
50 (B.Horz.)	6	30	20
52 (B.Horz.)	25	127	15
54 (B.Horz.)	13	45	20
56 (B.Horz.)	5	- V 4 4 ,	20
58 (B.Horz.)	12		20
60 (B.Horz.)	45	435	20
62 (B.Horz.)	18	55	10
64 (B.Horz.)	33	185	15
66 (B.Horz.)	27		35
68 (B.Horz.)	65	760	150
L 28 NE-70 N (B.Horz.)	20	110	100
L 28 NE-72 N (B.Horz.)	33	107	40
54 N (C.Horz.)	25	71	20
56 CCHorz.)			5
58 (C.Horz.)	25	58	15
60 (C.Horz.)	38		An
62 (C.Horz.)	30		nd
68 (C.Horz.)	42	590	100
L 38 ME-37 N	32		15
60 + 10	164	350	60
62 + 30	35	237	100
64	27	192	80
L 38 ME-68 + 50 N	37	145	15
		500	

lillBtp

Cf * < -y

f

-W^

REMARKS:

Signed:

. Mo x 1.6683 = % MoS, 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.