



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:

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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 Tetrah,
 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.

Report No: 75 48 011 Page 2 of 2
Samples Arrived:
Report Completed:
For Project:
Analyst:

Attention:

Sample Marking	Mo ppm	Cu ppm	Zn ppm		
L 65 E 8 + 00 N	3	15	33		
0 + 00 S	2	19	33		
2 + 00 S	6	76	88		
4 + 00 S	9	72	83		
6 + 00 S	7	40	78		
8 + 00 S	9	42	103		
10 + 00 S	1	30	33		
12 + 00 S	23	92	128		
14 + 00 S	6	35	48		
16 + 00 S	36	241	155		
L 65 E 18 + 00 S	2	20	38		

Handwritten calculations:

$$\frac{19394}{152} = 127.59$$

$$\frac{27157}{158} = 152$$
 Cu
 Zn

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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		D
12 + 00 S	14	32	68		
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: September 10, 1975
 Report Completed: 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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 # 405 - 1112 West Pender street
 Vancouver B.C.
 Attention:

Report No: 75 48 014 Page 2 of 2
 Samples Arrived: September 10, 1975
 Report Completed: 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		
L 45 E 14 + 00 S	13	15	25		
L 45 E 16 + 00	43	330 ✓	215		
L 47 E 0 + 00	80	140	340		
L 49 E 8 S	50	280	430 ✓		
12 S	43	235	238		
L 49 E 20 S	73 ✓	700 ✓	880 ✓		
L 49 E 0 + 00	70 ✓	320	365 ✓		
4 + 00	45	60	124		
6 + 00	29	228	400 ✓		
10 + 00	40	430	117		
14 + 00	58 ✓	168	123		
L 49 E 16 + 00 S	58 ✓	278	137		
L 51 E 0 + 00 S	35	25	30		
No number	90 ✓	280	315	(L-35-E)	14-5

4461

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Kerr Addison Mines Ltd.
405 - 1112 West Pender Street,
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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:
 Report Completed:
 For Project:
 Analyst:

Attention:

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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-IN ACCOUNT WITH-
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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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Report No: 75 48 018 Page 5 of 7
 Samples Arrived:
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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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-IN ACCOUNT WITH-
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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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REMARKS:

Signed: 

