Dewar Creek Project
Assay Results 1973

825337

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-001 DATE Feb. 1, 1973
Job No. 73-15
SAMPLES SUBMITTED BY from file COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA from 1972 file FROM from#72-48-112 & 72-48-113 file

REPORT ON 16 samples for W DATE SAMPLES ARRIVED by phone, Jan.24, 1973

* * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Ltd. Mail
#405 - 1112 West Pender Street,
(2) Vancouver, B.C.

(3)

SAMPLES SIFTED OR GROUND TO -80 MESH, WEIGHT USED 0.50 g

FINAL VOLUME 10 mls ALIQUOT USED 2 mls

* * *

METHOD OF ANALYSIS: Colorimetric

EXTRACTION: Fusion with a NaCl - $NaCO_3$ - KNO_3 flux

DETECTION: as the SCN^- complex in tri-n-butyl phosphate and CCl_4

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: re-filed
(b) REJECTS: none

* * *

ANALYST(S) L.N. TYPIST sam

SUPERVISING CHEMIST L. Nicol CHECKED BY C. Allen.

COSTS:

SHIPPING CHARGE	$ ------
SAMPLE PREPARATION	$ ------
ANALYSIS	$ 24.00
OTHER	$ ------
TO T A L	$ 24.00

SPECIALIZING IN TRACE ELEMENT ANALYSIS

W

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-002 DATE Feb.9, 1973
Job No. 73-17
SAMPLES SUBMITTED BY F. Chow COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA storage FROM

REPORT ON 114 samples for W DATE SAMPLES ARRIVED From file 1972 Reports #72-48-012 & 013

* * *

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#405 - 1112 West Pender Street,
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(3)

SAMPLES SIFTED OR GROUND TO -80 MESH, WEIGHT USED 0.50g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml

* * *

METHOD OF ANALYSIS: Colorimetric

EXTRACTION: Fusion with a NaCl - Na_2CO_3 - KNO_3 flux

DETECTION: as the SCN^- complex in tri-n-butyl phosphate and CCl_4

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: re-filed

(b) REJECTS: n/a

* * *

ANALYST(S) L.N. TYPIST sam

SUPERVISING CHEMIST L. Nicol CHECKED BY C. CHUN

COSTS:

nd = none detected
detection limit 5 ppm

SHIPPING CHARGE	$ ------
SAMPLE PREPARATION	$ ------
ANALYSIS	$ 171.00
OTHER	$ ------
TO T A L	$ 171.00

SPECIALIZING IN TRACE ELEMENT ANALYSIS

WO_3

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison REPORT No. 72-48-002 PAGE 1 OF 3

Job No. 73-17

MARKING	W	Mam Wrap		
6-4-230 L	70	✓		
1	80			
2	30			
3	20			
4	40			
6-4-235-L	30			
6-4-262 L	5			
3	15			
4	60			
5	35			
6-4-266 L	70			
6-4-272 L	80			
6-4-273 L	40			
6-4-274 L	60			
6-4-417 L	15			
8	40			
19	50			
20	200			
1	350			
6-4-422 L	350	✓		

MARKING	W	Mam Wrap		
6-4-425 L	150	✓		
6	400			
7	80			
8	60			
29	50			
30	200			
1	150			
2	130			
3	150			
4	100			
5	30			
6	100			
7	150			
6-4-438 L	100			
6-4-441 L	60			
2	150			
3	80			
4	100			
6-4-445 L	80	✓		

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

W

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison REPORT No. 72-48-002 PAGE 2 OF 3

Job No. 73-17

MARKING	W	Main W map		
6-4-446 L	100	✓		
7	80			
8	30			
6-4-449 L	60			
6-4-485 L	60			
6	20			
7	80			
8	150			
89	40			
90	100			
1	150			
2	200			
3	60			
4	200			
6-4-495 L	150			
6-5-502 L	150			
3	100			
6-5-504 L	10			
6-5-510 L	10			
6-5-511 L	80	✓		

MARKING	W	Main W map		
6-5-512 L	400	✓		
3	400	✓		
4	400			
5	80			
6	100			
7	250			
8	150			
19	80			
20	100			
1	90			
2	90			
3	20			
4	100			
5	100			
6	60			
7	80			
8	70			
29	100			
6-5-530 L	10	✓		

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

W

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison REPORT No. 72-48-002 PAGE 3 OF 3

Job No. 73-17

MARKING	W	Regional Map		Main W map
6-5-531 L	10			✓
2	30			✓
3	150			✓
4	250			✓
5	200			✓
6-5-536 L	250			✓
6-5-556 L	400			✓
7	30			✓
8	60			✓
6-5-559 L 1972	200			✓
6-5-562 L	100			✓
6-5-563 L	400			✓
6-5-580 L	150			✓
1	200			✓
2	250			✓
6-5-583 L	200			✓
1971 1-13-820	nd	✓		
1	10	✓		
2	nd	✓		
1-13-823	nd	✓		

MARKING	W	Regional W map		
1-13-824 L	30	✓		
1-13-825	15	✓		
1-13-826 L	150	✓		
1-13-827	10	✓		
8	15	✓		
29	40	✓		
30	40	✓		
1	40	✓		
1971 2	30	✓		
3	10	✓		
4	100	✓		
5	nd	✓		
6	nd	✓		
7	30	✓		
8	60	✓		
1-13-839	300	✓		

REMARKS

nd = none detected

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

W

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-003 DATE Feb,16, 1973
Job No. 73-23&26
SAMPLES SUBMITTED BY Mr. Fred Chow COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA picked up & letter FROM 1971 file

REPORT ON 20 rock samples for W, Mn, Mo, Cu DATE SAMPLES ARRIVED Feb.14, 1973

* * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Ltd. — mail
#405 - 1112 West Pender St.
(2) Vancouver, B C
(3)

SAMPLES SIFTED OR GROUND TO -80 MESH WEIGHT USED 0.50 g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml for W n/a for AA analysis

* * *

METHOD OF ANALYSIS: Instrumental: Atomic Absorptions: Colorimetric for W

EXTRACTION: Hot $HClO_4$ - HNO_3 for AA analyses : Fusion with NaCl-Na_2CO_3 for W

DETECTION: Techtron AA5 for AA analyses

SCN^- for W

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: filed

(b) REJECTS: none

* * *

ANALYST(S) L. Nicol TYPIST sam

SUPERVISING CHEMIST L. Nicol CHECKED BY C. Clark

COSTS:

SHIPPING CHARGE	$ -------
SAMPLE PREPARATION	$ 2.00
ANALYSIS	$ 63.00
OTHER	$ ------
TO T A L	$ 65.00

SPECIALIZING IN TRACE ELEMENT ANALYSIS

W, Mn, Mo, Cu

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73048-003 PAGE 1 OF 1

MARKING	Mo	W	Mn	Cu	MARKING	Zn	Pb		
3-15- 52 R	1	10	208	✓					
53	1	20	300	✓					
54	1	100	178	✓					
55	1	180	460	✓					
3-15- 56 R	1	5	540	✓					
4- B-4 R	1	nd	300	✓					
5	nd	10	282	✓					
16	1	10	170	✓					
17	2	15	1480	✓					
18	nd	nd	133	✓					
27	1	700	222	✓					
4-B-28R	1	nd	480	✓					
5 - 20 R	nd	20	202	✓					
21	1	nd	605	✓					
25	1	nd	545	✓					
26	2	nd	315	✓					
27	2	150	1220	✓					
5 - 35 R	1	40	645	✓					
6 - 1 R	2	130	1170	27		146	31		
6 - 2 R	1	10	61	161		21	18		

REMARKS

nd = none detected

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

W, Mn, Mo, Cu

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-004 DATE 21 February, 1973
Job No. 73-027
SAMPLES SUBMITTED BY Mr. W. Gruenwald COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA FROM

REPORT ON 130 samples for W DATE SAMPLES ARRIVED from file 1971 & 1972

* * *

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(1) Kerr Addison Mines Ltd., Vancouver, B.C. mail

(2)

(3)

SAMPLES SIFTED OR GROUND TO -80 MESH, WEIGHT USED 0.50 g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml

* * *

METHOD OF ANALYSIS: Colorimetric

EXTRACTION: Fusion with a NaCl - Na_2CO_3 - KNO_3 flux

DETECTION: As the SCN^- complex

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: re-filed

(b) REJECTS: n/a

* * *

ANALYST(S) L.N., C.C. TYPIST ln

SUPERVISING CHEMIST L. Nicol CHECKED BY C. ERUN.

Detection Limit for W = 5 ppm

nd = none detected

COSTS:

SHIPPING CHARGE	$ ----
SAMPLE PREPARATION	$ ----
ANALYSIS	$ 195.00
OTHER	$ ----
TO T A L	$ 195.00

SPECIALIZING IN TRACE ELEMENT ANALYSIS

WO3

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-004 PAGE 1 OF 4

MARKING	W	Regional	Map W map	
1-8-428	50	✓		
1-8-434	70	✓		
1-9-490	5	✓	✓	
1-9-491	300	✓	✓	
1-10-599	300	✓	✓	
603	50	✓	✓	
606	200	✓	✓	
1-10-607	60	✓	✓	
1-11-667	5	✓		
673	nd	✓		
676	nd	✓		
680	40	✓		
1-11-687	40	✓		
1=12-715	10	✓		
729	50	✓		
1=12-762	15	✓		
1-13-847	10	✓		
854	10	✓		
857	150	✓		
1-13-860	15	✓		

MARKING	W		Map W map	
1-13-864	nd	✓		
1-13-868	15	✓		
6-1-2	10			
3	nd			
7	5			
8	10			
9	20			
10	15			
6-1-12	30			
6-3-593	nd	✓		
594	nd	✓		
601	100	✓		
602	10	✓		
608	nd	✓		
6-3-609	nd	✓		
6-4-267	180	✓	✓	
268	80	✓	✓	
269	70		✓	
6-4-270	120		✓	
		✓		

MC claims

REMARKS

1971, 72 field seasons.

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-004 PAGE 2 OF 4

MARKING	W		W map	
6-4-271	70	✓		
291	20			
292	100			
293	60			
294	80			
295	60			
296	20			
297	150			
298	60			
299	80			
400	30			
412	150			
413	30			
414	80			
452	70			
453	200			
454	30			
455	20			
456	80			
6-4-457	60			

MARKING	W		W map	
6-4-458	50			
459	70			
460	100			
461	5			
462	40			
463	200			
464	150			
465	300			
466	300			
467	nd			
468	100			
469	400			
470	120			
471	60			
472	200			
473	60			
474	120			
475	30			
6-4-476	80			

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-004 PAGE 3 OF 4

MARKING	W			
6-4-477	50			
478	150			
479	120			
480	100			
481	30			
482	15			
483	30			
6-4-484	50			
6-5-505	5			
506	10			
507	10			
508	400			
537	180			
538	150			
539	200			
540	130			
541	70			
542	400			
543	300			
6-5-544	250			

MARKING	W			
6-5-545	350			
546	400			
547	200			
548	600			
549	5			
550	nd			
551	5			
552	nd			
553	220			
554	200			
555	350			
560	80			
561	100			
564	70			
565	200			
566	130			
567	100			
568	400			
6-5-569	50			

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-004 PAGE 4 OF 4

MARKING	W	Main W mp.		
6-5-570	20	✓		
571	30			
572	80			
573	200			
574	20			
575	250			
576	250			
577	100			
578	150			
579	220			
590	20			
591	80			
6-5-592	50	✓		

MARKING				

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

W

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-005 DATE Feb. 28, 1973
Job No. 73-029
SAMPLES SUBMITTED BY Mr. W. Gruenwald COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA in file FROM

REPORT ON 34 samples for W DATE SAMPLES ARRIVED from file 1971

* * *

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(1) Kerr Addison Mines Ltd. mail
#405-1112 West Pender St.
(2) Vancouver, B. C.

(3)

SAMPLES SIFTED OR GROUND TO -80 MESH, WEIGHT USED 0.50 g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml

* * *

METHOD OF ANALYSIS: Colorimetric

EXTRACTION: Fusion with a Na_2CO_3 - NaCl - KNO_3 flux

DETECTION: As the SCN^- complex

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: re-filed

(b) REJECTS: n/a

* * *

ANALYST(S) L.N. TYPIST ljn

SUPERVISING CHEMIST L. Nicol CHECKED BY C. Chen

nd = none detected
detection limit for W = 5 ppm

COSTS:

SHIPPING CHARGE	$ ---
SAMPLE PREPARATION	$ ---
ANALYSIS	$ 51.00
OTHER	$ ---
TOTAL	$ 51.00

SPECIALIZING IN TRACE ELEMENT ANALYSIS

W03

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-005 PAGE 1 OF 1

MARKING	W	Plotted	(✓)	
1-10-545	250	✓		
551	100			
553	30	✓		
554	15	✓		
555	400	✓		
560	120	✓		
561	70	✓		
1-10-562	50	✓		
1-11-634	15	✓		
642	20	✓		
645	5	✓		
649	50	✓		
650	20	✓		
662	5	✓		
691	15	✓		
1-11-695	nd	✓		
3-15-1247	15	✓		
1248	50	✓		
1249	40	✓		
3-15-1250	15	✓		

MARKING	W			
3-15-1251	15	✓		
1252	10	✓		
1253	20	✓		
1254	180	✓		
1255	80	✓		
1261	20	✓		
1262	20	✓		
1263	120	✓		
1264	150	✓		
1265	30	✓		
1266	5	✓		
1281	30	✓		
1283	170	✓		
3-15-1286	5	✓		

soils

soils

REMARKS

1971 field season.

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-006 DATE March 9, 1973
Job No. 73-031
SAMPLES SUBMITTED BY Mr. Fred Chow COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA delivered FROM 1971 file

REPORT ON 78 geochem samples for W. DATE SAMPLES ARRIVED March 5, 1973

* * *

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#405 - 1112 West Pender St.
(2) Vancouver, BC

(3)

SAMPLES SIFTED OR GROUND TO -80 MESH WEIGHT USED 0.50 g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml

* * *

METHOD OF ANALYSIS: Colorimetric

EXTRACTION: Fusion with Na_2CO_3-NaCl-KNO_3 fulx

DETECTION: As the SCN- complex

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: filed
(b) REJECTS: none

* * *

ANALYST(S) L. N. TYPIST sam

SUPERVISING CHEMIST L. Nicol CHECKED BY C. CHUN

COSTS:

SHIPPING CHARGE	$ ------
SAMPLE PREPARATION	$ -----
ANALYSIS	$ 117.00
OTHER samples prep.	$ 15.00
TOTAL	$ 132.00

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-06 PAGE 1 OF 2

MARKING	W	Regord		
3-6-576	5	✓		
577	15	✓		
578	5	✓		
579	20	✓		
580	10	✓		
581	5	✓		
584	20	✓		
589	10	✓		
593	5	✓		
3-6-596	10	✓		
3-7-768	nd	✓		
772	5	✓		
773	nd	✓		
775	nd	✓		
776	nd	✓		
777	5	✓		
798	10	✓		
3-7-822	nd	✓		
1-9-441	20	✓		
1-9-443	80	✓		

Regord

MARKING	W	Reg.		
1-9-450	5	✓		
452	nd	✓		
453	15	✓		
1-9-457	nd	✓		
1-10-535	30	✓		
536	50	✓		
623	15	✓		
1-10-625	nd	✓	Wmp	
3-15-1260	150		✓	
1268	40		✓	
1269	60		✓	
1274	70		✓	
1275	800		✓	
1276	5		✓	
1278	200		✓	
1282	1000		✓	
1284	20		✓	
1297	80		✓	
3-15-1299	70		✓	

REMARKS

nd = none detected

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-06 PAGE 2 OF 2

MARKING	W			
3-15-51 R	nd	✓		
4-B-8 Rocks	nd	✓		
9 ↓	5	✓		
19	nd	✓		
20	nd	✓		
21	nd	✓		
22	nd	✓		
23	nd	✓		
24	10	✓		
25	nd	✓		
4-B-26	nd	✓		
5-28	500	✓		
29	5	✓		
30	5	✓		
31	nd	✓		
5-32 R	nd	✓		
1-7-R 3	nd	✓		
1-10-R 2	nd	✓		
2-6-R 364	nd	✓		
3-B-R 17	nd	✓		

MARKING	W			
3-B-R 34	nd	✓		
3-B-R36	nd	✓		
3-1-R 3	nd	✓		
3-1-R 8	nd	✓		
3-3-R 23	nd	✓		
3-4-R 26	nd	✓		
3-6-R 34	nd	✓		
3-8-R 40	nd	✓		
3-9-R 42	nd	✓		
3-9-R 44	nd	✓		
3-9-R 45	nd	✓		
3-2-150	5	✓	— below + over diorite sill	
1	nd	✓		
2	nd	✓		
3	nd	✓		
4	nd	✓	in qtzites.	
5	nd	✓		
6	nd	✓		
3-2-157	nd	✓		
		✓		

St. Mary R. Rd west of Meadow Camp.

REMARKS

nd = none detected

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-007 DATE April 6, 1973

Job No. 73-046

SAMPLES SUBMITTED BY F. Chow COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA n/a FROM phoned in April 5, 1973

REPORT ON 16 samples for W DATE SAMPLES ARRIVED from file 1971

* * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Ltd. mail

(2)

(3)

SAMPLES SIFTED OR GROUND TO -80 MESH, WEIGHT USED 0.50 g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml

* * *

METHOD OF ANALYSIS: Colorimetric

EXTRACTION: Fusion with a NaCl - Na_2CO_3 - KNO_3 flux

DETECTION: As the SCN^- complex

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: re-filed

(b) REJECTS: n/a

* * *

ANALYST(S) L.N. TYPIST ln

SUPERVISING CHEMIST L.Nicol CHECKED BY C Chen

COSTS:

SHIPPING CHARGE	$ ---
SAMPLE PREPARATION	$----
ANALYSIS	$ 24.00
OTHER	$ --
TO T A L	$ 24.00

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-007 PAGE 1 OF 1

MARKING	W	Regional	Main W map	
1-10-568	120	✓		
569	70	✓		
597	600	✓	✓	
598	150	✓	✓	
599	300	✓	✓	
611	20	✓		
612	40	✓		
613	40	✓		
614	50	✓		
615	100	✓		
616	30	✓		
618	50	✓		
619	120	✓		
620	60	✓		
621	250	✓		
1-10-622	130	✓		

off the main W map

MARKING				
see Report # 71-48-037 Aug 19/71 for Cu, Zn, Pb assays.				

REMARKS

nd = none detected
Detection limit for W = 5 ppm

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-008 DATE April 13, 1973
J.N. 73-048
SAMPLES SUBMITTED BY Mr. Fred Chow COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA ------- FROM in 1973 file

REPORT ON 14 silt samples for Sn DATE SAMPLES ARRIVED phoned in April 9, 1973

* * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Ltd. mail
#405 - 1112 West Pender St.
(2) Vancouver, BC

(3)

SAMPLES SIFTED OR GROUND TO -80 MESH WEIGHT USED 0.25 g

FINAL VOLUME 5 ml ALIQUOT USED 1 ml

* * *

METHOD OF ANALYSIS: Colorimetric

EXTRACTION: NH_4I fusion

DETECTION: As the gallein complex

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: filed
(b) REJECTS: n/a

* * *

ANALYST(S) L. N. TYPIST sam

SUPERVISING CHEMIST L. Nicol CHECKED BY [illegible]

COSTS:

SHIPPING CHARGE	$ ------
SAMPLE PREPARATION	$ ------
ANALYSIS	$ 35.00
OTHER	$ -------
TO T A L	$ 35.00

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-008 PAGE 1 OF 1

MARKING	Sn	W		
Composite# 1	40 *			
Composite# 2	50 *	W		
1-10-568	20 *	120	✓ Plotted on Regional Map.	
569	5	70	✓	
597	10	600	✓ ✓	✓
598	20	150	✓	✓
599	30	300	✓	✓
611	10	20	✓	
613	5	40 ✓		
614	5	50 ✓		
615	40 *	100 ✓		
616	10	30 ✓		
621	5	250 ✓		
1-10-622	35 *	130 ✓		

MARKING			SAMPLE Nos
			6-5-510
			511
			512
	Composite #1		513
			514
off the main map			
			3-15-1275
			6-5-544
	Composite #2		545
on regional only.			546
- off the main W map.			547
			556

REMARKS
nd = none detected
Detection limit for W = 5 ppm

REMARKS

* Note: High Sn values may be due to tungsten interference

Prefix 1 indicates 1971 field season

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-009 DATE April 18, 1973
Job No. 73-50
SAMPLES SUBMITTED BY F. Chow COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA Telephoned FROM

REPORT ON 196 samples for W and 20 for Sn DATE SAMPLES ARRIVED from file 1971&1972

* * *

COPIES OF THIS REPORT SENT TO:

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

(3)

TRANSMITTED BY:

Mail

SAMPLES SIFTED OR GROUND TO -80 MESH, WEIGHT USED 0.25 g for Sn
0.50 g for W
FINAL VOLUME 5 ml for Sn
10 ml for W ALIQUOT USED 1 ml for Sn
2 ml for W

* * *

METHOD OF ANALYSIS: Colorimetric

EXTRACTION: NH_4I fusion for Sn

$NaCl - Na_2CO_3 - KNO_3$ fusion for W

DETECTION: As the gallein complex for An

As the SCN^- complex for W

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: m Re-filed

(b) REJECTS: n/a

* * *

ANALYST(S) L.N. TYPIST sam

SUPERVISING CHEMIST L. Nicol CHECKED BY C. Oxan.

Detection limit for Sn = 5 ppm
" " " W = 5 ppm
nd = none detected

COSTS:

SHIPPING CHARGE	$ -
SAMPLE PREPARATION	$ -
ANALYSIS	$ 344.00
OTHER	$ -
TO T A L	$ 344.00

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-009 PAGE 1 OF 6

Job No. 73-50

MARKING	W	Sn		
1-8-399	300	5	✓	Regional Geochem Map.
400	120	nd	✓	
1-8-412	90	nd	✓	
1-9-444	25	nd	✓	
445	15	nd	✓	
458	180	5	✓	
483	500	10	✓	✓
484	80	nd	✓	✓
496	170	nd	✓	✓
497	40			✓
498	70		✓	✓
500	60		✓	✓
501	90		✓	✓
502	190	20	✓	✓
503	40		✓	✓
507	60		✓	✓
508	50		✓	✓
509	250	nd	✓	✓
512	120	nd	✓	✓
1-9-513	30		✓	✓

MARKING	W	Sn		
1-9-514	50	✓	✓	✓
515	120	nd	✓	✓
516	70		✓	✓
517	30		✓	✓
518	80		✓	✓
521	110	20	✓	Regional
522	390	nd	✓	
524	420		✓	✓
525	110		✓	✓
526	230		✓	✓
527	260		✓	✓
528	180		✓	✓
529	800		✓	✓
531	600		✓	✓
1-9-532	500		✓	✓
1-10-575	50		✓	✓
576	70	nd	✓	✓
577	150		✓	✓
1-10-578	50		✓	✓

REMARKS

Samples with 1 or 2 ao prefix are from 1971 field season Cranbrook.

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-009 PAGE 2 OF 6

Job No. 73-50

MARKING	W	Sn		
1-10-581	40		✓	✓
582	40	10	✓	✓
583	90		✓	✓
585	450		✓	✓
589	70	nd	✓	✓
590	5		✓	✓
591	500		✓	✓
592	350		✓	✓
594	30		✓	✓
600	60		✓	✓
1-10-605	200	nd	✓	✓
1-14-886	35			✓
2-15-991 L	50		✓	
992	90		✓	
993	120		✓	
994	150		✓	
995	130		✓	
996	180		✓	
997	80		✓	
2-15-998 L	90			

MARKING	W	Sn		
2-15-999 L	90		✓	
1000	150		✓	
1002	40		✓	
1003	850		✓	
1004	60		✓	
1005	80		✓	
1006	70		✓	
1007	35		✓	
1008	40		✓	
1009	30		✓	
1010	60		✓	
1011	30		✓	
1012	60		✓	
1017	5		✓	
1018	70		✓	
1019	70		✓	
1020	30		✓	
1046	170		✓	
2-15-1047L	50		✓	

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines REPORT No. 73-48-009 PAGE 3 OF 6

Job No. 73-50

MARKING	W	Sn		
2-15-1048 L	300	✓		
1049	350	✓		
1050	380	✓		
1051	350	✓		
1052	700	✓		
2-15-1053 L	350	✓		
3-15-1288 L	50		Kurto Camp	
1289	450			
1290	350			
1291	40			
1292	200			
3-15-1293 L	180			
6-2-112 L	50	✓		
113	40	✓		
114	30	✓		
115	20	✓		
116	50	✓		
117	20	✓		
118	50	✓		
6-2-119 L	40	✓		

MARKING	W	Sn		
6-2-120 L	120	✓		
121	35	✓		
122	50	✓		
123	90	✓		
124	95	✓		
125	80	✓		
126	50	✓		
127	35	✓		
128	30	✓		
129	40	✓		
130	70	✓		
131	40	✓		
132	350	✓		
133	30	✓		
134	50	✓		
135	45	✓		
136	45	✓		
137	35	✓		
6-2-138 L	40	✓		

REMARKS

Prefix 6 indicates 1972 sampling N.L claims.

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines REPORT No. 73-48-009 PAGE 4 OF 6

Job No. 73-50

MARKING	W			
6-2-139 L	95			
140	120			
141	80			
142	40			
143	35			
144	95			
145	90			
146	50			
147	45			
148	50			
149	45			
150	50			
151	90			
152	35			
153	70			
154	25			
155	50			
156	35			
157	10			
6-2-158 L	25			

MARKING	W			
6-2-167 L	40			
168	85			
169	40			
170	60			
6-2-171 L	70			
6-4-236 L	95			
237	60			
238	400			
239	450			
240	150			
241	50			
243	65			
244	55			
245	100			
246	90			
247	60			
248	35			
249	50			
6-4-250 L	35			

REMARKS

1972
N.L claims soils

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines REPORT No. 73-48-009 PAGE 5 OF 6

Job No. 73-50

MARKING	W	Sn		
6-4-251 L	350	✓		
252	450	✓		
253	400	✓		
254	500	✓		
255	120	✓		
256	35	✓		
257	130	✓		
258	170	✓		
259	60	✓		
275	50	✓		
276	30	✓		
277	90	✓		
278	140	✓		
279	95	✓		
280	65	✓		
281	150	✓		
282	35	✓		
283	100	✓		
284	40	✓		
6-4-285 L	190	✓		

MARKING	W	Sn		
6-4-286 L	50	✓		
287	130	✓		
288	210	✓		
289	120	✓		
290	160	✓		
401	200	✓		
402	120	✓		
403	90	✓		
404	140	✓		
405	75	✓		
406	90	✓		
407	130	✓		
408	110	✓		
409	30	✓		
410	120	✓		
6-4-411 L	5	✓		
6-5-590	30	nd	?	
6-3-596 L	160	✓		MC
6-3-597 L	80	✓		MC
		✓		

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines REPORT No. 73-48-009 PAGE 6 OF 6

Job No. 73-50

MARKING	W				MARKING				
6-3-598 L	1,300	MC	✓						

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-010 DATE May 1, 1973

SAMPLES SUBMITTED BY Mr. W. Gruenwald COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA Telephoned FROM

REPORT ON 160 ~~silt~~ soil samples for W DATE SAMPLES ARRIVED April 23, 1973

* * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Ltd. mail
#405-1112 West Pender St.
(2) Vancouver, B.C.

(3)

SAMPLES SIFTED OR GROUND TO -80 MESH WEIGHT USED 0.50 g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml

* * *

METHOD OF ANALYSIS: Colorimetric

EXTRACTION: Fusion with a Na_2CO_3 - NaCl - KNO_3 flux

DETECTION: As the SCN^- complex

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: re-filed

(b) REJECTS: n/a

* * *

ANALYST(S) L.N. TYPIST ls

SUPERVISING CHEMIST L. Nicol CHECKED BY C. CHAUN.

COSTS:

SHIPPING CHARGE	$ -----
SAMPLE PREPARATION	$ -----
ANALYSIS	$ 240.00
OTHER	$ -----
TO T A L	$ 240.00

SPECIALIZING IN TRACE ELEMENT ANALYSIS

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-010 PAGE 1 OF 5

MARKING	W	Man Map		
6-1- 1L	15	✓		
2	15	✓		
3	10	✓		
4	20	✓		
5	15	✓		
6	20	✓		
7	20	✓		
8	10	✓		
9	15	✓		
10	30	✓		
11	20	✓		
12	60	✓		
13	60	✓		
13B	60	✓		
13C	40	✓		
14	200	✓		
15	90	✓		
16	50	✓		
17	35	✓		
6-1- 18	40	✓		

MARKING	W			
6-1- 19	60	✓		
20	40	✓		
21	40	✓		
22	30	✓		
23	70	✓		
24	40	✓		
25	125	✓		
26	30	✓		
27	30	✓		
28	30	✓		
29	50	✓		
30	20	✓		
31	30	✓		
32	50	✓		
33	30	✓		
34	30	✓		
35	50	✓		
36	300	✓		
6-1- 37A	40	✓		

REMARKS

✓ Plotted on final W map.

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-019 PAGE 2 OF 5

MARKING	W				MARKING	W			
6-1- 37B	35				6-1- 52	30			
37C	30				53	40			
38	30				54	50			
39	40				55A2	10			
40	70				55A3	30			
41	35				55B	60			
42B1	200				55C	20			
42B2	150				56	25			
43A3	60				57	60			
43B	80				58	20			
44B1	125				59	25			
44B2	125				60	20			
45	100				61	nd			
46	15				62	70			
47	50				63B1	30			
48	25				63B2	30			
49	30				63B3	25			
50B1	40				64	30			
50B2	30				6-1- 65	5			
51	15								

REMARKS

1972
Nim Lake
Claims.

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-010 PAGE 3 OF 5

MARKING	W				MARKING	W			
6-1- 65A3	25				6-1- 81	35			
66	25				82B1	50			
67	25				82B2	50			
68	40				83	30			
69B	10				84	40			
69C	25				85	60			
70	25				86	30			
71	30				87	30			
72	60				88	50			
73A3	20				89B1	15			
74A3	10				89B2	35			
74B	20				90	35			
74C	25				91	40			
75	40				92	30			
76A3	25				93	35			
76B	25				94	80			
77	25				95	30			
78	5				96	40			
79	50				6-1- 97	30			
6-1- 80	30								

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-010 PAGE 4 OF 5

MARKING	W			
6-1- 98A3	60			
98A4	30			
98B1	35			
99B1	5			
99B2	25			
100	5			
101A3	80			
101B	80			
102B1	40			
102B2	20			
103	30			
104B1	20			
104B2	30			
105	20			
106	40			
107	35			
108	35			
109	60			
110	25			
6-1-111L	200			

MARKING	W			
6-2-159L	15			
160	25			
161	40			
162	25			
163A3	80			
164	80			
165	100			
6-2-166	70			
6-2-172L	nd			
173	5			
174	5			
175	10			
176	5			
177	15			
178	15			
179	50			
6-2-180	40			
6-2-200	15			
6-2-201L	10			

1972 Nine Lakes Claims

MC cls 1972

REMARKS

nd = non detected

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd REPORT No. 73-48-010 PAGE 5 OF 5

MARKING	W				MARKING				
6-2-202L	10	✓							
203	5	✓							
204	15	✓							
6-2-205L	15	✓							

REMARKS

All 1972 soil samples

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-011 DATE May 31, 1973
Job No. 73-079
SAMPLES SUBMITTED BY Mr. Fred Chow COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA Telephone FROM #71-48-036 & # 71-48-044 & 72-48-006

REPORT ON 107 samples for Mo,W DATE SAMPLES ARRIVED May 28, 1973

* * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Ltd. mail
#405 - 1112 West Pender St.
(2) Vancouver, BC
(3)

SAMPLES SIFTED OR GROUND TO -80 MESH WEIGHT USED 0.50 g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml for W , n/a for Mo

* * *

METHOD OF ANALYSIS: Instrumental - Atomic Absorption for Mo
Colorimetric for W

EXTRACTION: Hot $HClO_4$ - HNO_3 digestion for Mo
Fusion with $NaCl$-Na_2CO_3-KNO_3 flux for W

DETECTION: Techtron AA5 for Mo
As the SCN^- complex for W

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: filed
(b) REJECTS: discarded

* * *

ANALYST(S) W.L. TYPIST ln

SUPERVISING CHEMIST L. Nicol CHECKED BY C. Coxon

COSTS:

SHIPPING CHARGE	$ --
SAMPLE PREPARATION	$ --
ANALYSIS	$ 207.00
OTHER	$ --
TO T A L	$ 207.00

SPECIALIZING IN TRACE ELEMENT ANALYSIS

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-011 PAGE 1 OF 3

Plotted from Composite 1972 Soil Plan (original)

MARKING	plotted from Humble regional	Mo	W	Sn	
1-9-494	✓	7	40		
496	✓	6	170 --	nd	
497	✓	7	--		
498	✓	3	70 --		
500	✓	9	60 --	—	
501	✓	25	90 --		
502	✓	29	120 --	20	
503	✓	35	40 --		
504	✓	1	250		
507	✓	39	60 --	—	
508	✓	47	50 --	—	
509	✓	19	250 --	nd	
511	✓	33	35*		
512	✓	75	120 --	nd.	
513	✓	27	30 --	—	
514	✓	16	50 --	—	
515	✓	22	120 --	nd	
516	✓	32	70 --		
517	✓	25	30 --		
1-9-518	✓	21	80 --		

MARKING		Mo	W		
1-9-524	✓	10	420 --	—	
525	✓	9	170 --	—	
527	✓	2	260 --	-	
1-9-528	✓	20	160 --		
1-14-873L		4	35 *		
874		3	50 *		
875L		13	200*		
897	✓	2	30		
898L	✓	5	20		
899L	✓	7	40		
900L	✓	3	15		
901L	✓	4	25		
902L	✓	38	20		
903L	✓	15	70 *		
904L	✓	6	35 *		
905L	✓	11	60 *		
906L	✓	38	50 *		
907L	✓	6	10		
1-14-908L	✓	4	5		

REMARKS

* W values may be high due to interference from other elements

nd = none detected

detection limit for W = 5 ppm

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-011 PAGE 2 OF 3

MARKING	Mo	W		
1-14-909L	10	35*		
910	8	15		
911	3	20		
912	7	40*		
913	9	30		
914	1	300*		
915	9	200*		
916	70	nd		
917	13	200*		
918	3	300*		
919	45	20		
920	13	10		
921	12	20		
922	5	40*		
923	33	15		
924	12	20		
925	7	30*		
926	7	10		
927	17	60		
1-14-928L	4	10		

MARKING	Mo	W		
1-14-929L	2	10		
930	2	10		
931	11	10		
932	22	30*		
936	5	60		
937	2	10		
938	2	20*		
939	2	40		
942	3	20*		
943	2	10		
944	3	nd		
1-14-945L	1	10		
6-1-74B	90	--		
75	78	--		
76B	37	--		
1972 77	50	--		
N.V. 78	36	--		
cls. 79	18	--		
6-1-80	32	--		

REMARKS

* W values may be high due to interference from other elements.

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-011 PAGE 3 OF 3

MARKING	Mo	W		
6-1-81	90	--		
82B1	8	--		
83	50	--		
84	26	--		
85	14	--		
86	84	--		
87	32	--		
88	21	--		
89B1	27	--		
90	65	--		
91	27	--		
92	25	--		
93	5	--		
94	100	--		
95	42	--		
96	19	--		
97	72	--		
98B1	28	--		
99B1	20	--		
6-1-100L	19	--		

MARKING	Mo	W		
6-1-101B	10	--		
102B1	51	--		
103L	32	--		
104B1	43	--		
105	21	--		
106L	16	--		
107L	6	--		
108L	19	--		
6-1-109L	18	--		

REMARKS

1972 Nine Lake soils

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-012 DATE June 11, 1973

Job No. 73.093

SAMPLES SUBMITTED BY Mr. Fred Chow COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA telephoned FROM files 71-48-042, 72-48-06, 72-48-09

REPORT ON 70 geochem samples for Mo,W DATE SAMPLES ARRIVED June 7, 1973

* * *

COPIES OF THIS REPORT SENT TO:

(1) Kerr Addison Mines Ltd.
#405 - 1112 West Pender St.
(2) Vancouver, BC
(3)

TRANSMITTED BY:

Mail

SAMPLES SIFTED OR GROUND TO -80 MESH WEIGHT USED 0.50 g for W & Mo

FINAL VOLUME 10 ml ALIQUOT USED 2 ml for W, n/a for Mo

* * *

METHOD OF ANALYSIS: Instrumental-Atomic Absorptions for Mo, W colorimetric

EXTRACTION: Hot $HClO_4$ - HNO_3 digestion for Mo

Fusion with Na-Na_2CO_3-KNO_3 flux for W

DETECTION: Techtron AA5 for Mo: W as the SCN complex

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: re-filed

(b) REJECTS: none

* * *

ANALYST(S) W.L L.S TYPIST sam

SUPERVISING CHEMIST L. Nicol CHECKED BY C. CHUN.

COSTS:

SHIPPING CHARGE	$ -------
SAMPLE PREPARATION	$ -------
ANALYSIS	$ 102.00
OTHER	$ -------
TO T A L	$ 102.00

SPECIALIZING IN TRACE ELEMENT ANALYSIS

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-012 PAGE 1 OF 2

MARKING	Mo	W		
1 - 14 - 876L	6	15		
877	16	15		
878	7	20		
880	26	5		
881	20	15		
882	37	nd		
884	9	nd		
887	100	nd		
1971 888	3	nd		
889	1	nd		
890	1	15		
891	18	15		
892	10	5		
893	2	5		
894	2	10		
1 - 14 - 895	19	15		
6 - 1 - 30	4			
31	1			
1972 32	2			
6 - 1 - 33 L	3			

MARKING	Mo			
6 - 1 - 34 L	2			
35	6			
36	8			
37 B	3			
38	3			
39	3			
40	2			
41	2			
42 B1	4			
43 B	5			
44 B1	10			
45	14			
46	12			
47	8			
48	2			
49	1			
6 - 1 - 73 A 3	38			
6 - 2 - 123 L	25			

REMARKS

nd = none detected

Plotted in 1971 original

Nine Lake Soils.

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-012 PAGE 2 OF 2

MARKING	Mo			
6 - 2 - 124 L	4			
125	4			
126	5			
127	3			
128	4			
129	1			
130	2			
131	3			
132	5			
133	3			
134	2			
160	3			
161	4			
162	14			
163 A 3	11			
164	14			
165	7			
166	4			
167	4			
6 - 2 - 168 L	6			

MARKING	Mo			
6 - 2 - 169 L	4			
170	20			
171	3			
172	1			
173	3			
174	1			
200	14			
201	11			
202	4			
203	4			
204	8			
6 - 2 - 205 L	4			

plotted on 1971 overlay

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-013 DATE August 17, 1973
Job No. 73-226

SAMPLES SUBMITTED BY Mr. Fred Chow COMPANY Kerr Addison Mines Limited

SHIPPED VIA Public Freightways FROM Crankbroo k BC

REPORT ON 47 samples for W analyses DATE SAMPLES ARRIVED August 15, 1973

* * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Limited Mail

(2)

(3)

SAMPLES SIFTED OR GROUND TO -80 MESH WEIGHT USED 0.50g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml

* * *

METHOD OF ANALYSIS: Colorimetric

EXTRACTION: Fusion with a $NaCl-Na_2CO_3-KNO_3$ flux

DETECTION: as the SCN^- complex

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: filed

(b) REJECTS: discarded

* * *

ANALYST(S) WL, Nl TYPIST DCW

SUPERVISING CHEMIST L.Nicol CHECKED BY e-cuu

COSTS:

SHIPPING CHARGE	$ ------
SAMPLE PREPARATION	$ 9.40
ANALYSIS	$ 94.00
OTHER	$ ------
TO T A L	$ 103.40

RECEIVED
AUG 20 1973
KERR ADDISON MINES LTD.
Per.

SPECIALIZING IN TRACE ELEMENT ANALYSIS

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison REPORT No. 73-48-013 PAGE 1 OF 2

	MARKING	W				MARKING	W			
Trench # 2 L 31+41+35's	NL 73-1B1	90				NL 73-3C3	100			
	1B2	350				4B1	20			
	1C1	400				4B2	40			
	1C2	300				4B3	250			
	1C3	300				4C1	350			
	1C4	20				5B1	15			
Trench # 2 0+00	2B1	60				5B2	180			
	2B2	200				5C1	600			
	2C1	250				5C2	250			
	2C2	350				5C4	800			
	2C3	350				6B1	60			
	2C4	400				6B2	50			
	2C5	350				6B3	70			
	2C6	600				6C1	40			
	2C7	600				6C2	60			
	3B1	nd				6C3	50			
	3B2	70				7B1	50			
	3B3	100				7B2	100			
	3C1	80				NL 73-7B3	170			
	NL 73-3C2	150								

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison REPORT No. 73-48-013 PAGE 2 OF 2

MARKING	W				MARKING				
NL 73-7C1	150								
7C2	60								
8B1	40								
8B2	60								
8B3	70								
8C1	150								
8C2	250								
NL 73-8C3	300								

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-014 DATE September 12, 1973
Job No. 73-272

SAMPLES SUBMITTED BY Kerr Addison Mines COMPANY Kerr Addison Mines Limited

SHIPPED VIA Picked up FROM

REPORT ON 35 pulps for W DATE SAMPLES ARRIVED September 5, 1973

* * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Limited Mail

(2)

(3)

SAMPLES SIFTED OR GROUND TO analysed as rec'd MESH WEIGHT USED 0.25g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml

* * *

METHOD OF ANALYSIS: Colorimetric

EXTRACTION: Fusion with a Na_2CO_3-KNO_3-NaCl flux

DETECTION: As the SCN^- complex

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: filed

(b) REJECTS: n/a

* * *

ANALYST(S) L.N. TYPIST dcw

SUPERVISING CHEMIST L.Nicol CHECKED BY C. Chen.

Detection limit = 10 ppm

COSTS:

SHIPPING CHARGE	$ ---
SAMPLE PREPARATION	$ ---
ANALYSIS	$ 70.00
OTHER	$ ---
TOTAL	$ 70.00

RECEIVED
SEP 13 1973
KERR ADDISON MINES LTD.
Per

SPECIALIZING IN TRACE ELEMENT ANALYSIS

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Limited REPORT No. 73-48-014 PAGE 1 OF 1

	MARKING	W ppm	VANGEOCHEM calc. WO3%	Coast Eldridge WO3%	
TRENCH #1	428 DIORITE looks weak WO3	250	.031	< 0.01	
" 310-330	429 DIORITE, much fract'g dark, f.g. looks good WO3	300	.037	< 0.05	
" 330-350	430 as above	250	.031	"	
" 350-360	431 as above hairline fractures also 1/2"	250	.031	"	
" 360-370	432 " "	200	.025	"	
" 370-380	433 as above also wider seams upto 3/4"	20	.002	"	
" 380-390	434 as above but seams narrower	250	.031	"	
" 390-400	435 as 390-400 slightly better looking	300	.037	"	
" 400-410	436 as 390-400	600	.072	"	
" 410-420	437 " " "	500	.062	"	
" 420-430	438 " " "	300	.037	"	
" 430-440	439 DIOR. dark, f.g. 3-4 fractures - hairline	160	.020	"	
" 440-450	440 450-455 DIOR 455-460 QTZITE	180	.022	"	
" 450-460	490 NORTH QTZITE well fract'd.	160	.020	<.05	
TRENCH #2 53'-63'N	491 DIOR dark. f.g. 5 fract planes, tight	300	.037	"	
" 63-73'N	492 as above less fractures	120	.015	"	
" 73-83	493 as 73'-83'	200	.025	"	
83-93	494 "	100	.012	"	
93-103	495 "	500	.062	"	
103-113	496 "	250	.031	"	
113-123					

	MARKING	W	VANGEOCHEM [redacted] WO3%	Coast Eld. WO3%	
122-133	497 as 73'-83'N	140	.017	<0.05	
133-143	498 " "	250	.031	"	
143-154'N	499 " "	600	.072	"	
FAULT ZONE	821 DIOR. f.g. well fract'd. Hairline to 1/4" seams 0'-10'S	300	.037S	.09	
	822 " 10-20'S	300	.037S	.09	
	823 " 20-30'S	400	.05	.10	
	824 " 30-35'S	400	.05	.10	
	825 " 35-52'S	350	.044	.05	
	826 " 52-65'S	800	.10	.10	
	827 " 0-20'N	800	.10	<0.05	
	828 DIOR. med-grained well fract'd. Pit #6	400	.05	"	
	829 Pit #5, DIOR fine-med. grained, dark. Med. fract'd.	AV. 400 300	.037	"	.247/5 = .0494%
	830 Pit #7, DIOR med-coarse gr. Med. fract	500	.062	"	
	831 Pit #3, DIOR fine-med gr. well fract'd Hairline to 3/8"	350	.043	"	
	832 Pit #4 DIOR fine-med grained well fract'd, Hairline to 1/4".	AV. 275 200	.025	"	

REMARKS

RECEIVED
SEP 13 1973
KERR ADDISON MINES LTD.

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-015 DATE Sept. 19, 1973
Job No. 73-286
SAMPLES SUBMITTED BY Kerr Addison COMPANY Kerr Addison Mines Limited
SHIPPED VIA Picked up FROM Vancouver office
REPORT ON 50 soils & 19 rocks for Pb DATE SAMPLES ARRIVED September 11, 1973

* * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Limited Mail
(2)
(3)

SAMPLES ~~SIFTED~~ OR GROUND TO -80 MESH WEIGHT USED 0.50g
FINAL VOLUME 10 ml ALIQUOT USED n/a

* * *

METHOD OF ANALYSIS: Instrumental Atomic Absorption
EXTRACTION: Hot $HClO_4$ & HNO_3 digestion
DETECTION: Techtron AA5 & AA1000

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: filed
(b) REJECTS: discarded

* * *

ANALYST(S) E.A. TYPIST dcw
SUPERVISING CHEMIST L.Nicol CHECKED BY C. Oehen.

COSTS:

SHIPPING CHARGE	$ ---
SAMPLE PREPARATION	$ 29.00
ANALYSIS	$ 69.00
OTHER	$ ---
TO T A L	$ 98.00

RECEIVED
SEP 19 1973
KERR ADDISON MINES LTD.
Per

SPECIALIZING IN TRACE ELEMENT ANALYSIS

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison REPORT No. 73-48-015 PAGE 1 OF 2

MARKING	Pb			
73-D-1	550	black arg		
2	180	gray grit		
3	205			
4	75			
5	90			
6	80			
7	140			
8	27			
9	65			
10	35			
11	3750	edge of black arg - downslope.		
12	1600	~~15~~ slope of ridge		
13	250			
14	190			
15	170			
16	40			
17	45			
18	123			
19	25			
73-D-20	140			

MARKING	Pb			
73-D-21	20			
22	46			
23	40			
24	40			
25	27			
26	115			
27	700	dark argillite		
28	320			
29	500			
30	2900	black arg talus		
31	165			
32	200			
33	70			
34	125			
35	111			
36	102			
37	40			
38	42			
73-D-39	26			

REMARKS

RECEIVED
SEP 19 1973
KERR ADDISON MINES LTD.

Doc Claims Aug/73

Soils & Rocks

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Limited REPORT No. 73-48-015 PAGE 2 OF 2

MARKING	Pb			
73-D-40	26			
41	370			
42	400			
43	275			
44	65			
45	1700			
46	560			
47	170			
48	1050			
49	12000			
73-D-50	1320			
DR-1 rock	1220	black arg		
2	70	alt. diorite		
3	20	arg qtzite (greenish)		
4	25	arg qtzite (greenish)		
5	670	black arg.		
6	60	outer reaches of gray-br arg		
7	25	gray arg.		
8	30	brownish qtzite		
DR-9	55	micaceous alt. diorite.		

MARKING	Pb			
DR-11	60	gray-brown arg (phyllitic?)		
12	15	argillite - gray		
13	140	phyllitic. arg.		
14	20	greenish white qtzite.		
15	23	gray br ~~of~~ arg. (small band in qtzite).		
16	55	greenish qtzite		
17 2' band of argillite.	4300	argillaceous qtzite or argillite ~~to~~ yellowish stains		
18	2800	In bl arg. - known to have PbS.		
20	290	black arg.		
DR-21	400	black arg.		
Black arg mean	= 1,610 ppm Pb			
Other rx mean	= 46 ppm			

REMARKS

RECEIVED
SEP 19 1973
KERR ADDISON MINES LTD.
Per

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-018 Job #73-330 DATE Oct. 24, 1973

SAMPLES SUBMITTED BY Telephone COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA Telephone FROM Filed

REPORT ON 6 samples for Ag analyses DATE SAMPLES ARRIVED Oct.23, 1973

* * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Ltd. — mail
#405 - 1112 West Pender St.
(2) Vancouver, BC
(3)

SAMPLES SIFTED OR GROUND TO -80 MESH WEIGHT USED 0.50 g

FINAL VOLUME 10 ml ALIQUOT USED n/a

* * *

METHOD OF ANALYSIS: Instrumental : Atomic Absorption Spec

EXTRACTION: Hot $HClO_4$ - HNO_3 digestion

DETECTION: Techtron AA5

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: Re- filed
(b) REJECTS: n/a

* * *

ANALYST(S) EA TYPIST mb

SUPERVISING CHEMIST L. Nicol CHECKED BY C. Chen

COSTS:

SHIPPING CHARGE	$ -------
SAMPLE PREPARATION	$ ------
ANALYSIS	$ 6.00
OTHER	$ -------
TOTAL	$ 6.00

RECEIVED OCT 25 1973 KERR A

SPECIALIZING IN TRACE ELEMENT ANALYSIS

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-018 PAGE 1 OF 1

MARKING	Ag				MARKING				
73-D- 1	2.0	soils							
73-D- 49	11.5								
DR - 1	2.0	Rocks							
17	3.0								
18	2.5								
DR - 21	1.0								
Doe Claims									

REMARKS

RECEIVED
OCT 25 1973
KERR ADDISON D

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-019 DATE December 11, 1973
Job #73-356

SAMPLES SUBMITTED BY Mr. Fred Chow COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA Delivered FROM ----

REPORT ON 7 rock samples for W analyses DATE SAMPLES ARRIVED Dec. 7, 1973

* * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Ltd. — mail
#405 - 1112 West Pender St.
(2) Vancouver, BC

(3)

SAMPLES SIFTED OR GROUND TO -80 MESH WEIGHT USED 0.50 g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml

* * *

METHOD OF ANALYSIS: Colorimetric analysis

EXTRACTION: Fusion with $NaCl-Na_2CO_3-KNO_3$ flux

DETECTION: As the SCN^- complex in tri-n-butyl phosphata and CCl_4

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: filed

(b) REJECTS: none

* * *

ANALYST(S) E. A. TYPIST mb

SUPERVISING CHEMIST L. Nicol CHECKED BY C. Olsen.

RECEIVED
DEC 12 1973
KERR ADDISON MINES LTD.
Per.

COSTS:

SHIPPING CHARGE	$ -----
SAMPLE PREPARATION	$ 7.00
ANALYSIS	$ 14.00
OTHER	$ ------
TO T A L	$ 21.00

SPECIALIZING IN TRACE ELEMENT ANALYSIS

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-019 PAGE 1 OF 1

MARKING	W				MARKING				
T - 1	>8000								
T - 2A	6000								
T - 2B	800								
T - 3	6000								
T - 5	2400								
F - Zone	>8000								
F - Zone 2	7000								

REMARKS

greater than

Samples ###### will repeat for assay at a later day.

RECEIVED
DEC 12 1973
KERR ADDISON MINES LTD.

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C., CANADA TELEPHONE 604-988-2172

GEOCHEMICAL ANALYTICAL REPORT

REPORT No. 73-48-020 DATE December 24, 1973

SAMPLES SUBMITTED BY Mr. Fred Chow COMPANY Kerr Addison Mines Ltd.

SHIPPED VIA Del. FROM Vancouver office

REPORT ON 7 rocks & 10 soil for W DATE SAMPLES ARRIVED December 10, 1973

Nine Lake Group < fracture filling material / soil profiles. * *

COPIES OF THIS REPORT SENT TO: **TRANSMITTED BY:**

(1) Kerr Addison Mines Ltd. mail

(2)

(3)

SAMPLES SIFTED OR GROUND TO -80 MESH WEIGHT USED 0.25 g

FINAL VOLUME 10 ml ALIQUOT USED 2 ml

* * *

METHOD OF ANALYSIS: Colorimetric analyses

EXTRACTION: Fusion with $NaCl-Na_2CO_3-KNO_3$ flux

DETECTION: As the SCN^- complex in tri-n-butyl phosphate in CCl_4

SAMPLES ASSIGNMENT: (a) PREPARED SAMPLES: filed

(b) REJECTS: none

* * *

ANALYST(S) Ena Agarwal TYPIST cmb

SUPERVISING CHEMIST L. Nicol CHECKED BY Agarwal

Registered Assayer, Province of B. C.

COSTS:

SHIPPING CHARGE		$ -------
SAMPLE PREPARATION		$ ------
ANALYSIS	geochem	$ 20.00
OTHER	assay	$ 110.50
TOTAL		$ 130.50

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SPECIALIZING IN TRACE ELEMENT ANALYSIS

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines Ltd. REPORT No. 73-48-020 PAGE 1 OF 1

MARKING	Assay ppm W		Assay % W		MARKING				
T - 1			1.200	1.20 .30 1.50	Trench #1 - fracture filling material only				
T - 2A			0.600		" #2 -	"			
T - 2B			0.104	.104 .026 .130	" #2 -	"			
T - 3			0.520		" 3 -	"			
T - 5			0.600		" 5 -	"			
F - zone			0.960		Fault -	"			
F - Z 2			0.520		" -	"			
NL-73-9 B1	nd		nd		Trench #2 North Soil Profile				
NL-73-9B2	150		0.028						
NL-73-9 C	300		0.028						
NL-73-10 B1	nd		nd		Trench #2 North Soil Profile				
NL-73-10 B2	40		0.008						
NL-73-10 B3	100		0.016						
NL-73-10 C	200		0.028						
NL-73-11 B1	40		nd		Pit #3 Reconnaissance				
NL-73-11 B2	600		0.056						
NL-73-11 C	600		0.080						

REMARKS

nd = none detected

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KERR ADDISON MINES LTD

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

Vancouver Geochemical Laboratories Ltd.

1521 PEMBERTON AVENUE NORTH VANCOUVER, B.C. CANADA TELEPHONE 604-988-2172

COMPANY Kerr Addison Mines REPORT No. 73-48-001 PAGE 1 OF 1

Job No. 73-15

MARKING	W	Main Wmap			MARKING				
6-4-415	10	✓							
416	50	✓							
439	70	✓							
440	70	✓							
450	200	✓							
451	250	✓							
496	200	✓							
497	250	✓							
498	50	✓							
499	40	✓							
6-4-500	20	✓							
6-5-584	30	✓							
585	200	✓							
586	40	✓							
587	80	✓							
6-5-588	90	✓							
1972 season Nine Lake Claims									

REMARKS

All values are reported in parts per million unless specified otherwise. All values are believed to be correct to the best knowledge of the analyst based on the method and instruments used.

W

TO:

Kerr Addison Mines Ltd.,

405 - 1112 West Pender Street

Vancouver, B.C.

Certificate of Assay

WARNOCK HERSEY INTERNATIONAL LIMITED

COAST ELDRIDGE PROFESSIONAL SERVICES DIVISION

125 EAST 4TH AVE. VANCOUVER 10, B.C., CANADA

PHONE: (604) 876-4111
TELEX: 04-50353
CABLE ADDRESS: ELDRICO

FILE NO. 461 - 18103

DATE September 6, 1973

We Hereby Certify *that the following are the results of assays made by us upon submitted* ORE *samples*

MARKED	GOLD OUNCES PER TON	GOLD VALUE PER TON	SILVER OUNCES PER TON	Tungsten PER CENT. (WO_3)	PER CENT.	PER CENT.	PER CENT.	PER CENT.	PER CENT.
		$							
821				0.09					
822				0.09					
823				0.10					
824				0.10					
825				0.05					
826				0.10					

Fault Zone @ 47 N
Between Lines 31 and 32

Note. Rejects retained one week.
Pulps retained one month.
Pulps and rejects may be stored for a maximum of one year by special arrangement.

Unless it is specifically stated otherwise, gold and silver values reported on these sheets have not been adjusted to compensate for losses and gain inherent in the fire assay process.

Gold calculated at $ ..... *per ounce*

..... *Provincial Assayer*

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TO:

Kerr Addison Mines Ltd.,

405 - 1112 West Pender Street

Vancouver, B.C.

Certificate of Assay

WARNOCK HERSEY INTERNATIONAL LIMITED

COAST ELDRIDGE PROFESSIONAL SERVICES DIVISION

125 EAST 4TH AVE. VANCOUVER 10, B.C., CANADA

PHONE: (604) 876-4111
TELEX: 04-50353
CABLE ADDRESS: ELDRICO

FILE NO. 461 - 18138

DATE September 6, 1973

We Hereby Certify *that the following are the results of assays made by us upon submitted* ORE *samples*

MARKED	GOLD OUNCES PER TON	GOLD VALUE PER TON	SILVER OUNCES PER TON	Tungsten PER CENT (WO_3)	PER CENT.	PER CENT.	PER CENT.	PER CENT.	PER CENT.
835 French #3		$		Less than 0.05	} Quartzite, visually no scheelite				
836 " "				Less than 0.05					
837 French #2N				Less than 0.05					
838 "				Less than 0.05					
839 "				Less than 0.05					
840 "				Less than 0.05					
841 French #5				Less than 0.05					
842 "				Less than 0.05					
843 "				0.08					
845 "				0.07					
847 "				Less than 0.05					
848 "				Less than 0.05					
849 "				Less than 0.05					
850 "				Less than 0.05					
851 "				0.07					

Note. Rejects retained one week.
Pulps retained one month.
Pulps and rejects may be stored for a maximum of one year by special arrangement.

Unless it is specifically stated otherwise, gold and silver values reported on these sheets have not been adjusted to compensate for losses and gain inherent in the fire assay process.

Gold calculated at $ ..... *per ounce*

Brighton

Provincial Assayer

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TO:

Kerr Addison Mines Ltd. (2)

Certificate of Assay

WARNOCK HERSEY INTERNATIONAL LIMITED

COAST ELDRIDGE PROFESSIONAL SERVICES DIVISION

125 EAST 4TH AVE. VANCOUVER 10, B.C., CANADA

PHONE: (604) 876-4111
TELEX: 04-50353
CABLE ADDRESS: ELDRICO

FILE NO. 461 - 18138

DATE September 6, 1973

We Hereby Certify *that the following are the results of assays made by us upon submitted* ORE *samples*

MARKED	GOLD OUNCES PER TON	GOLD VALUE PER TON	SILVER OUNCES PER TON	Tungsten PER CENT. (WO_3)	PER CENT.	PER CENT.	PER CENT.	PER CENT.	PER CENT.
852 Trench #5		$		Less than 0.05					
853 Trench #6				Less than 0.05					
854 "				Less than 0.05					
855 "				Less than 0.05					
856 "				Less than 0.05					
857 "				Less than 0.05					
858 "				Less than 0.05					
859 "				Less than 0.05					
860 "				Less than 0.05					
861 "				Less than 0.05					
862 "				Less than 0.05					
863 " 20½-40" of sill FW.				0.07					
864 "				Less than 0.05					
865 "				Less than 0.05					
866 "				Less than 0.05					
867 "				Less than 0.05					

Note. Rejects retained one week.
Pulps retained one month.
Pulps and rejects may be stored for a maximum of one year by special arrangement.

Unless it is specifically stated otherwise, gold and silver values reported on these sheets have not been adjusted to compensate for losses and gain inherent in the fire assay process.

Gold calculated at $ ..... *per ounce*

..... *Provincial Assayer*

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