



WARNOCK HERSEY
INTERNATIONAL LIMITED

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Quesnel Lake
093A/06

821185

COAS. ALDRIDGE
PROFESSIONAL SERVICES DIVISION

REPORT OF: Geochemical Analysis

FILE NO: A.3-K.2-68-2617

AT Vancouver Laboratory

DATE November 5, 1968

PROJECT: Soil Samples

REPORT NO:

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

ORDER NO:

RECEIVED
NOV 6 1968
KERR ADDISON MINES LTD.
Per.....

We have tested 169 samples of Soil submitted by you on October 15, 1968 and report as hereunder:

TEST PROCEDURE

The samples were tested by the "Total Extraction" Method.

RESULTS

SHIKO GROUP.

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Molybdenum (ppm)</u>
IQL - 1	85	30
IQL - 2	20	25
IQL - 3	15	20
IQL - 4	40	25
IQL - 5	5	25
IQL - 6	5	25
IQL - 7	5	20
IQL - 9 (8)	10	25
IQL - 9 A (9)	10	25
IQL - 10	190	30
IQL - 11	5	25
IQL - 12	35	25
IQL - 13	40	25
IQL - 14	25	30
IQL - 15	10	30
IQL - 16	5	35
IQL - 17	25	40
IQL - 18	35	30
IQL - 19	30	30
IQL - 20	75	25

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RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Molybdenum (ppm)</u>
IQL - 21	— 100	15
IQL - 22	10	20
IQL - 23	5	20
IQL - 24	5	20
IQL - 25	15	20
IQL - 26	20	25
IQL - 27	— 85	25
IQL - 28	5	15
IQL - 29	20	30
IQL - 30	— 50	20
IQL - 31	15	30
IQL - 32	— 55	30
IQL - 33	— 95	25
IQL - 34	5	25
IQL - 35	10	45
IQL - 36	— 85	45
IQL - 37	— 55	30
IQL - 38	— 85	30
IQL - 39	— 50	30
IQL - 40	— 85	20
IQL - 41	35	25
IQL - 42	— 60	40
IQL - 43	— 485	— 50
IQL - 44	15	30
IQL - 45	10	25
IQL - 46	25	30
IQL - 47	5	45
IQL - 48	25	30
IQL - 49	5	25
IQL - 50	10	20
IQL - 51	10	20
IQL - 52	5	15
IQL - 53	5	20
IQL - 54	5	20
IQL - 55	5	15
IQL - 56	— 65	15



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RESULTS - Cont 'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Molybdenum (ppm)</u>
IQL - 57	35	20
IQL - 58	- 55	25
IQL - 59	- 110	25
IQL - 60	- 55	20
IQL - 61	- 105	15
IQL - 62	- 130	15
IQL - 63	- 145	25
IQL - 64	30	20
IQL - 65	25	25
IQL - 66	10	20
IQL - 67	5	25
IQL - 68	15	15
IQL - 69	5	20
IQL - 70	10	15
IQL - 71	20	25
IQL - 72	15	25
IQL - 73	5	15
IQL - 74	10	25
IQL - 75	5	20
IQL - 76	5	20
IQL - 77	5	15
IQL - 78	15	25
IQL - 79	- 60	20
IQL - 80	20	20
IQL - 81	- 50	20
IQL - 82	- 270	30
IQL - 83	20	20
IQL - 84	35	25
IQL - 85	25	30
IQL - 86	35	25
IQL - 87	5	35
IQL - 88	5	25
IQL - 89	10	30
IQL - 90	10	30
IQL - 91	5	25
IQL - 92	- 50	25

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RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Molybdenum (ppm)</u>
IQL - 93	80	50
IQL - 94	5	30
IQL - 95	25	25
IQL - 96	20	25
IQL - 97	30	30
IQL - 98	10	25
IQL - 99	30	25
IQL - 100	100	20
IQL - 101	35	30
IQL - 102	35	15
IQL - 103	25	25
IQL - 104	30	30
IQL - 105	40	30
IQL - 106	30	40
IQL - 107	5	45
IQL - 108	20	30
IQL - 109	60	25
IQL - 110	15	25
IQL - 111	5	30
IQL - 112	5	30
IQL - 113	75	35
IQL - 114	20	25
IQL - 115	10	30
IQL - 116	15	30
IQL - 117	35	25
IQL - 118	25	25
IQL - 119	50	25
IQL - 120	15	20
IQL - 121	10	30
IQL - 122	20	20
IQL - 123	10	30
IQL - 124	20	30
IQL - 125	75	30
IQL - 126	5	25
IQL - 127	10	30
IQL - 128	150	25



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RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Molybdenum (ppm)</u>
IQL - 129	5	30
IQL - 130	30	20
IQL - 131	5	25
IQL - 132	5	25
IQL - 133	5	30
IQL - 134	— 350	30
IQL - 135	15	30
IQL - 136	10	20
IQL - 137	5	20
IQL - 138	15	15
IQL - 139	— 60	— 70
IQL - 140	25	45
IQL - 141	45	45
IQL - 142	10	20
IQL - 143	5	30
IQL - 144	15	20
IQL - 145	40	25
IQL - 146	10	25
IQL - 147	40	25
IQL - 148	10	30
IQL - 149	10	20
IQL - 150	5	15
IQL - 151	— 435	20
IQL - 152	40	20
IQL - 153	5	45
IQL - 154	— 80	25
IQL - 155	40	25
IQL - 156	— 180	20
IQL - 157	— 50	45
IQL - 158	40	25
IQL - 159	10	25
IQL - 160	25	25
IQL - 161	5	25
IQL - 162	30	25
IQL - 163	— 170	25
IQL - 164	10	30

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RESULTS - Cont'd

<u>Sample No.</u>	<u>Copper (ppm)</u>	<u>Molybdenum (ppm)</u>
IQL - 165	- 50	30
IQL - 166	5	30
IQL - 167	15	25
IQL - 168	5	25
IQL - 169	5	20

C O A S T E L D R I D G E

D. Timuss

D. Timuss
PROVINCIAL ASSAYER