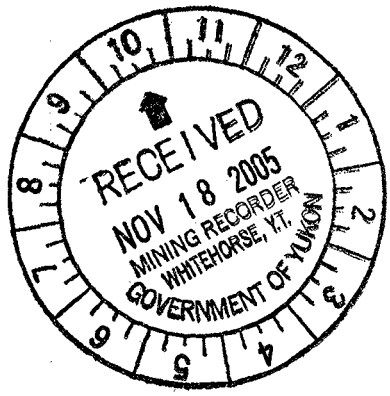

TABLE OF CONTENTS

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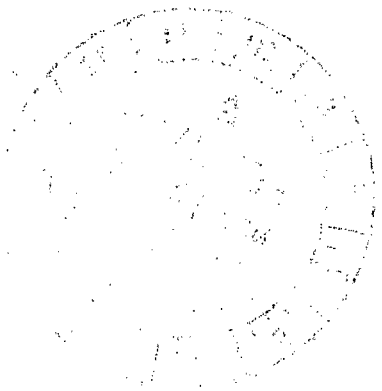


Costs associated with this report have been approved in the amount of $ 3400.00 for assessment credit under Certificate of Work No. A10278 09-810, 812

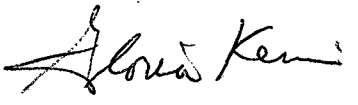
Mining Recorder
Whitehorse Mining District

Statement of qualifications Gloria Kerwin (report preparation)

Prospectors' courses basic and advanced 1994 (basic) 1995 advanced
Prospecting in the Koidern River and Edith Creek areas since 1994. Lisa claims lapsed 1996. Bolder claims 1997-98 upper Edith Cr. Area. Bolder #17 2000, remain in good standing. Bolder Claims # 18-21 staked in 2005. Gloria Kerwin, owner.

Bolder claim #4 YC08190 115 F 9 Whitehorse Mining District
Bolder 6 YC08192 115 F 9 " " "
Bolder 14 YC 08948 115 F 9 " " "
Bolder 16 YC08950 115 F 9 " " "
Bolder 17 YC09085 115 F 16 " " "
Bolder 18-21 YC39412-YC39145 " " "

*Status active and pending owner Kerwin Gloria Jean Regulation type Quartz



STATEMENT OF EXPENSES Gloria Kerwin 2005

Breakdown of expenses for work on Bolder claims 18-21	**June 17- July 20/05**
Travel by truck (792 klm @ .52 per klm	$411.84
Contractor Brian Norawasek	$500.
Contractor Tom Wolff	$750.
Daily living expenses @ $35. per day X 5 days X 2	$350
Analysis/Assay costs	$394.
Shipping costs	38.
Total costs June 17-July /05	**$2,443.**

Breakdown of expenses for work on Bolder claims 16	**July 25-28/05**
Travel by truck (792 klm @ .52per klm.)	$411.84
Daily living epenses @ $35. per day X 5 days X 2	$350.
Contractor Tom Wolff	$750.
Total costs Bolder 16	**$1,511.84**

Breakdown of expenses for Bolder claims 4,6,and 17	**August 10-16 /2005**
Travel by truck (792 klm X .52 per klm)	$411..84
Helicopter from Koidern to Edith Cr.	$3,864.
Contractor Tom Wolff	$900.
Daily living expense $35. X 6 X 2	$420.
Total costs Bolder 4,6,17	**$5,595.84**

REPORT OF 2005 FIELD ACTIVITIES

Funded under YMITP Grant

Prepared by Gloria Kerwin
Apt. 208-502 Wheeler St.
Whitehorse, Yukon
Y1A 2P2

A

PROJECT SUMMARY

Project activities took place between June, 2005 and September, 2005, in Whitehorse Mining district areas 115 f- 9, and 115 F 16. Access from Alaska Highway at mile 1147 from Whitehorse by truck, drive in aprox. 4 km. then hike in on game trails. The Koidern River canyon begins 5km from the highway. Bolder # 17 post # 1 is above the canyon wall. This is the only claim located on 115 F 16. The remaining Bolder claims and areas of work are located on claim sheet # 115 F 9. # see maps A & B in folder. Helicopter access to the convergence of Edith Cr. Was required as the trail previously used has been washed out underneath, creating hazardous footing. * One helper was injured and was not able to work for the rest of the program.

Previous work has been done in this area in 1994 and 1998 on Edith Creek. A Geochem program was conducted on Bolder claims 1-16, located at the head waters of Edith Cr. On the north side. Archer Cathro's Narnia claims are directly across from the Bolder claims, with Au, Cu values recorded in the minfile. * It is important to note that WRFN land selections now surround both Bolder and Narnia properties. No land selections have been made on the south side of Edith Cr. Or on the Koidern Canyon.
There have also been placer claims now lapsed below current Bolder property on Edith Cr. Two placer leases (1994) on Koidern River and Edith Cr.) are now lapsed.

Regional and general geology Wrangellia Terrain, Mafic to Ultra Mafic Rocks. A fault zone trending between the Wellgreen property and Canalask property at White River have yielded Ni and Pt,Pd values of economic quality. Au and Cu values have been recorded as well.
*The area is within island arc derived vocanic and oceanic sedimentary rocks making aup a distintive pre-Jurassic terrane referred to as Wraqngellia. Lolcanic dominated station Creek formation and overlying predominantly clastic sedimentary Hansen Creek Formation. The Station Creek formation sonsists of Permian basic lavas, pryrolcastics and minor intercalated cherty dediments. A complex of mafic to ultramafic intrusive rocks consisting of gabbro to peridotite and dinite are prerferentially intruded alont this gradational contact. The intrusive rocks take the form of small plugs and discontinuous dikes. The base of the intrusive complex is gabbroic. The thin gavvroic basal zone is overlain by mela-gabbro, clinoproxene, olivine , peridotote amd dunite. * D. Yulette, geologist, 2003 proposal to YMITP

Claims stakes during prospecting activity: YC39412-YC39415 were staked during this program. These claims were grouped with Bolder 17, with application for assessment work submitted to the Whitehorse Mining Recorder.

***Falconbridge** was working in the Whiteriver area and expressed interest in signing a confidentiality agreement.

Type of mineral exploration undertaken: Rock and chip samples as well as soil and stream sediment samples were taken and sent for analysis. 53 element IF-MS assays for

all samples was conducted * see assay results attached. Location of samples taken is included as appendix C.

Goods and services purchased : $12,224.21 # see final submission form for details

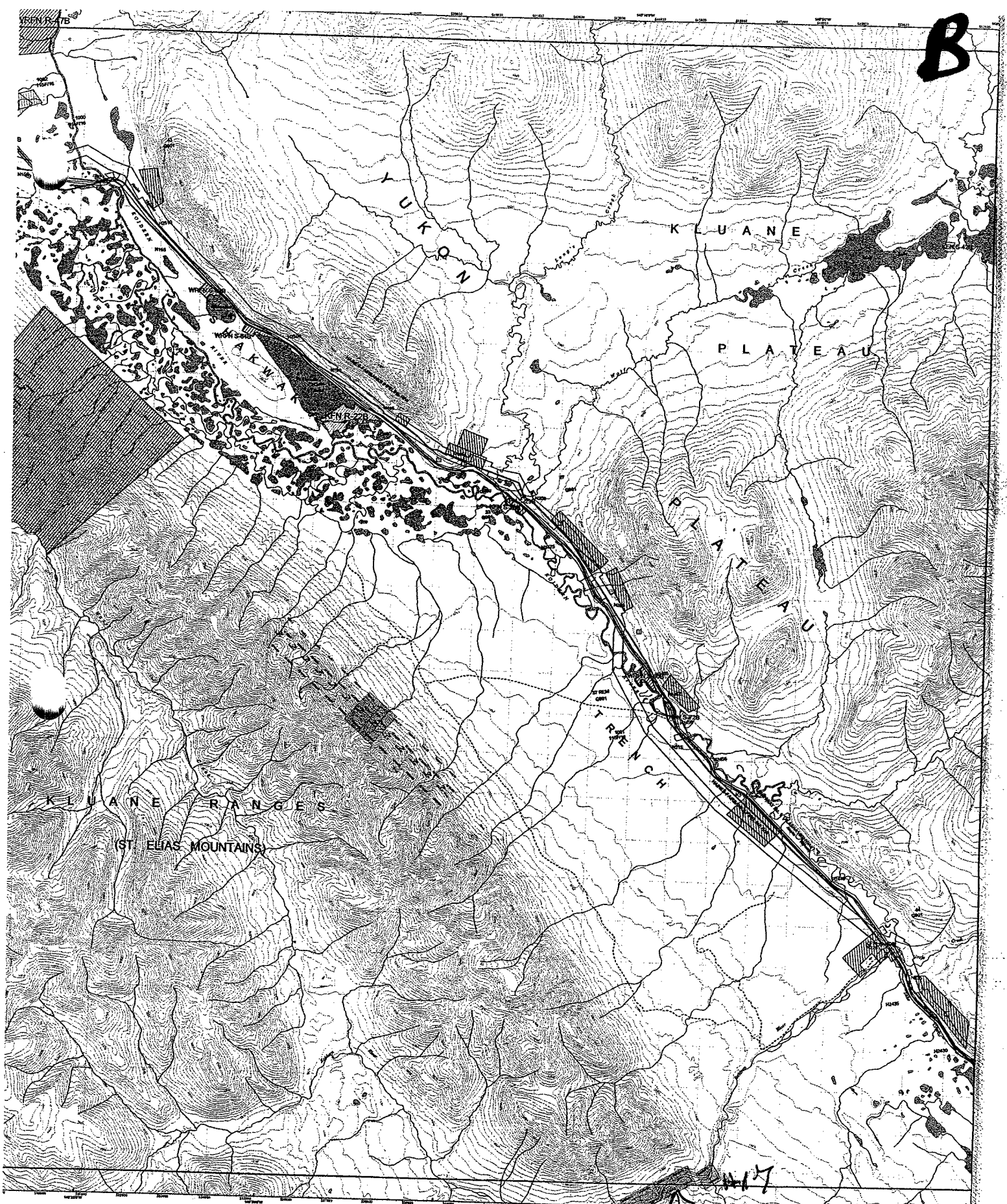
*Note: The high water conditions resulted in former blazed trails being completely washed out above the Bolder claims 21. As a result we had to return to base camp and call in a helicopter in order to complete phase two area prospecting.

Gloria Kerwin, prospector

YMIP activity report July 20th 2005 Gloria Kerwin

June 11/05 travel to worksite, set up camp. Go over maps, work plan etc
June 12, travel by 4X4 to Koidern Creek crossing, walk in to Bolder #17, take samples, chip and rock samples from canyon walls. * High water levels preclude working in the creek at this time/.
June 13, walk in to Willow Creek, on right side of Koidern Creek, taking silt samples as we go. Two pups coming in to Willow Creek. * This is a new area, unexplored previously.
June 14- Staking Bolder 18-21. Rock samples from canyon walls, silt samples from #1 pup, left side of Koidern Creek, previously unexplored area.
Break camp, heavy rains, rained out. Return to Whitehorse.
June 15, register Bolder claims 18, 19,20,21.

July 6/05 Travel to work site, set up camp Lake Creek campground (10 klm from Koidern Creek work site.
July 7, Orient new helper to the area. Creek still high, crossing somewhat treacherous.
July 8, taking rock samples from canyon. Establish spike camp at #1 pup coming into Koidern Creek on the east side.(sample locations marked on claimsheet)
July 9, sampling at new claim sites, traveling along blazed trail toward Edith Creek.
July 10 relay spike camp to convergence of Edith Creek, set up and do exploratory session to orient helper to this area.
July 11,sampling (rock samples taken for assay) scout out work plan to continue up Edith Creek on the right side, previously unexplored area.
Rained out, return to Whitehorse.
July 12, prepare samples for transportation to assay lab. Prepare interim reporting and financial records for submission to YMIP.



115F/16

MINING CLAIMS

550000
549000
140°5'0"W
548000
547000
546000
545000
140°10'0"W
544000
543000
SS-#5
SS-#4
SS-#3
SS-#2
Boulder 21
Boulder 20
Boulder 19
Boulder 18
Boulder 17
VC09085
VC09413
VC09414
VC09415
R-19-21
Boulder 21 115-F-9
Boulder 115-F-16

ACME ANALYTICAL LABORATORIES LTD. (ISO 9001 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Kerwin, Gloria File # A503717 (a)

Apt. 208-502 Wheeler St., Whitehorse YT Y1A 2P2 Submitted by: Gloria Kerwin

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm
G-1	.67	4.33	2.68	50.2	10	7.1	5.0	615	1.98	.3	2.4	.9	5.3	68.1	.01	.02	.08	40	.50	.078	7.6	73.8	.65	236.7	.150	1	1.28	.063	.57	<.1	2.3	.38	<.01	<5	<.1	<.02	4.9
#2-05 WILLOW CK	2.44	52.19	5.12	69.9	72	51.7	22.7	688	3.67	11.4	.5	1.1	.9	59.0	.15	.54	.08	73	2.39	.067	6.8	104.9	1.45	103.4	.067	2	1.69	.024	.05	.1	5.2	.03	.18	37	.8	.03	5.1
#3-05 WILLOW CK	.80	53.62	4.18	56.2	56	40.2	16.7	578	2.71	7.2	.4	2.1	1.7	60.1	.18	.39	.08	71	2.20	.086	9.6	67.9	1.24	73.0	.130	3	1.49	.034	.09	<.1	4.9	.07	<.01	12	.2	.03	4.5
#4-05 WILLOW CK	1.36	48.04	4.36	61.1	25	29.6	16.4	652	3.24	7.2	.2	1.6	.5	35.5	.17	.42	.05	71	.63	.059	4.8	46.2	.99	38.9	.061	1	1.35	.027	.05	<.1	4.2	<.02	.08	13	.3	.03	4.0
#5-05 WILLOW CK	1.38	48.72	5.43	64.8	47	35.4	17.9	693	3.75	7.3	.3	1.3	.9	29.7	.12	.43	.06	77	.63	.061	5.6	60.3	1.38	49.2	.097	2	1.78	.022	.07	<.1	4.2	.02	.02	15	.3	.03	4.7
NO NUMBER	1.84	33.92	3.20	60.0	37	43.9	14.5	588	3.27	3.2	.2	1.5	.6	38.7	.14	.24	.04	100	.75	.066	5.4	75.1	.92	59.9	.107	1	1.20	.034	.06	.1	3.3	.03	.03	9	.2	.03	4.5
STANDARD DS6	10.98	126.63	27.83	135.5	264	23.7	10.4	732	2.81	20.1	6.2	43.9	2.9	38.4	5.74	3.19	4.77	58	.86	.078	13.4	182.0	.58	153.4	.075	17	1.95	.074	.15	3.2	3.2	1.63	.04	217	4.1	2.28	5.8

GROUP 1F1 - 1.00 GM SAMPLE LEACHED WITH 6 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 20 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SILT SS80 60C

Data 85 FA ____ **DATE RECEIVED:** JUL 22 2005 **DATE REPORT MAILED:** Aug. 4/05

BRITISH COLUMBIA CERTIFIED ASSAYER Clarence Leong

ACME ANALYTICAL LABORATORIES LTD. (ISO 9001 Accredited Co.)
852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Kerwin, Gloria File # A503717 (b)

Apt. 208-502 Wheeler St., Whitehorse YT Y1A 2P2 Submitted by: Gloria Kerwin

SAMPLE#	Cs ppm	Ge ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Zr ppm	Y ppm	Ce ppm	In ppm	Re ppb	Be ppm	Li ppm	Pd ppb	Pt ppb
G-1	3.85	.1	.10	.61	51.3	.5	<.05	1.3	5.07	13.9	<.02	<1	.3	43.4	<10	<2
#2-05 WILLOW CK	.34	.1	.05	.14	2.6	.3	<.05	2.4	9.27	13.9	.02	1	.2	11.1	<10	<2
#3-05 WILLOW CK	.59	.1	.12	.51	6.5	.3	<.05	5.1	8.86	18.2	.02	2	.3	10.7	<10	2
#4-05 WILLOW CK	.22	<.1	.03	.12	2.2	.3	<.05	1.2	5.09	10.1	.02	1	.2	5.7	<10	<2
#5-05 WILLOW CK	.26	.1	.09	.18	3.2	.3	<.05	2.7	6.60	10.6	.02	<1	.3	9.0	<10	<2
NO NUMBER	.34	<.1	.04	.47	4.2	.3	<.05	1.4	4.45	11.0	<.02	<1	.2	7.2	<10	<2
STANDARD DS6	5.25	<.1	.07	1.74	13.7	5.6	<.05	3.7	7.17	27.7	1.90	1	2.2	15.7	172	37

GROUP 1F1 - 1.00 GM SAMPLE LEACHED WITH 6 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 20 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: SILT SS80 60C

Data FA _____ **DATE RECEIVED:** JUL 22 2005 **DATE REPORT MAILED:** Aug 4/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Kerwin, Gloria File # A503716 (a)

Apt. 208-502 Wheeler St., Whitehorse YT Y1A 2P2 Submitted by: Gloria Kerwin

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm
C-5-21	15.05	44.77	3.20	50.1	26	8.5	14.5	458	3.27	.7	.5	<.2	2.3	96.0	.03	.63	.03	123	1.79	.095	6.2	11.2	1.17	59.8	.083	9	2.01	.181	.20	.2	5.0	.03	.02	<5	<.1	.02	6.2
R-5-06	5.69	248.59	4.63	13.5	94	13.3	29.5	328	4.64	9.9	.2	1.8	.2	31.8	.02	.80	.12	27	3.73	.025	1.1	4.8	.34	8.0	.202	1	1.08	.004	.02	.1	1.8	<.02	2.38	<5	4.4	.16	3.0
R-5-07	.35	33.19	7.12	186.2	59	19.5	5.8	1083	2.93	3.1	.4	<.2	3.2	30.0	.30	.19	.11	49	1.80	.029	15.7	27.9	.82	31.4	.060	1	1.45	.038	.05	.5	4.3	<.02	.02	<5	<.1	.04	8.9
R-5-08	.67	51.99	2.82	25.5	67	5.0	3.7	348	2.07	.2	.5	<.2	4.1	14.2	<.01	.08	.10	12	.38	.031	13.7	4.2	.65	110.9	.079	1	1.10	.027	.21	<.1	2.9	.04	.05	<5	.5	.02	3.7
R-5-09	1.18	25.63	10.64	115.8	75	9.1	7.2	734	2.30	6.3	.5	1.5	1.9	7.9	.17	.54	.13	31	.24	.022	7.5	17.3	.53	30.6	.061	1	1.08	.054	.08	1.7	4.0	<.02	.01	<5	.2	.06	6.5
R-5-10	.29	1.79	5.94	53.7	16	1.9	3.1	418	1.41	1.9	.1	.2	.5	92.5	.07	.27	.04	10	1.64	.082	4.9	2.9	.42	86.8	.029	1	1.04	.025	.26	.1	.9	.04	.02	<5	<.1	<.02	3.9
R-5-11	11.89	46.09	3.65	36.9	85	5.0	4.7	345	4.79	16.4	.1	2.3	.8	12.5	<.01	.38	.06	125	.33	.034	2.0	17.3	1.27	8.7	.041	<1	1.63	.045	.02	.8	8.9	<.02	.70	<5	1.3	.08	5.8
R-5-12	8.20	198.15	7.55	15.1	82	9.7	25.6	281	3.92	8.1	.2	1.2	.3	20.8	.05	.60	.12	30	3.63	.016	1.0	4.8	.28	7.9	.241	1	1.06	.003	.01	.1	2.4	<.02	1.72	<5	3.7	.18	3.2
R-5-13	.92	12.56	3.54	23.9	28	5.5	4.8	435	1.42	1.1	.9	1.9	.2	149.4	.05	.98	.02	55	4.17	.085	2.6	8.7	.41	2.9	.125	7	1.49	.027	<.01	3.8	3.2	<.02	.10	19	.3	.05	5.2
R-5-14	.21	51.12	.59	41.3	40	105.3	25.3	552	2.91	23.4	.1	<.2	.3	24.6	.04	.21	.05	63	.91	.043	1.7	254.7	1.79	82.2	.142	2	1.70	.077	.23	.1	8.0	.05	<.01	<5	<.1	.04	3.7
R-5-15	.99	75.57	1.86	76.7	70	19.2	9.6	811	2.42	4.6	.2	1.7	.2	37.2	.28	.18	.06	50	4.39	.069	2.6	12.3	.86	18.6	.196	<1	1.17	.033	.03	1.6	2.5	<.02	.37	8	.5	.06	2.9
RE R-5-15	.86	73.22	1.87	77.8	70	18.0	8.7	792	2.38	4.3	.2	1.0	.2	37.0	.27	.19	.06	49	4.33	.066	2.6	11.4	.84	17.8	.190	1	1.16	.031	.03	1.6	2.3	<.02	.36	<5	.5	.08	2.8
R-5-16	.97	29.79	1.45	4.8	44	1.7	.8	449	.51	.5	.7	<.2	<.1	177.0	.01	.04	<.02	5	4.34	.002	.7	4.3	.10	6.9	.007	<1	.13	.007	.01	<.1	.7	<.02	.04	<5	.1	.02	.5
R-5-17	.41	29.55	5.72	52.3	41	33.0	21.4	1074	3.78	10.1	.2	.3	.8	86.6	.04	.59	.05	111	2.98	.070	4.6	53.1	1.44	103.1	.176	1	2.03	.024	.20	.4	7.6	.04	<.01	<5	.1	.06	7.4
R-5-18	.92	34.21	1.36	27.6	70	2.4	5.6	233	2.04	.6	.4	1.5	.3	15.2	.01	.17	.03	50	.44	.034	1.8	4.9	.66	10.4	.074	1	.82	.034	.08	<.1	1.8	.02	.42	30	.4	.03	3.0
R-5-19	.15	1.99	1.36	1.4	12	.5	.3	305	.29	6.5	.1	20.1	<.1	871.3	.05	.03	<.02	3	37.02	.004	2.1	<.5	.22	17.4	.001	<1	.01	.004	<.01	<.1	.1	.02	.04	13	.3	.09	.1
1-05-BOLDER #17CL	.91	29.12	38.71	22.7	1303	10.9	9.2	945	2.10	8.6	.1	4959.6	.4	247.4	.06	.20	.66	46	5.89	.027	2.2	20.0	.62	80.5	.077	1	.94	.012	.07	<.1	4.5	<.02	.04	10	.3	.22	2.9
2-05-BOLDER #17CL	.65	57.61	5.40	44.6	114	38.8	10.9	541	3.01	9.6	.5	3.6	1.8	57.3	.05	2.00	.08	59	.91	.041	6.0	73.5	1.33	57.3	.124	<1	1.42	.028	.08	.2	4.7	.06	.08	<5	.3	.04	5.6
STANDARD DS6	11.88	126.02	29.59	138.1	279	25.6	10.5	728	2.88	21.1	6.6	47.8	3.0	38.6	5.86	3.34	4.85	58	.88	.078	13.7	196.1	.58	161.2	.079	16	1.96	.076	.16	3.4	3.4	1.73	.02	220	4.5	2.30	6.0

GROUP 1F1 - 1.00 GM SAMPLE LEACHED WITH 6 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 20 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data JS FA _____ DATE RECEIVED: JUL 22 2005 DATE REPORT MAILED: Aug. 4/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Kerwin, Gloria File # A503716 (b)

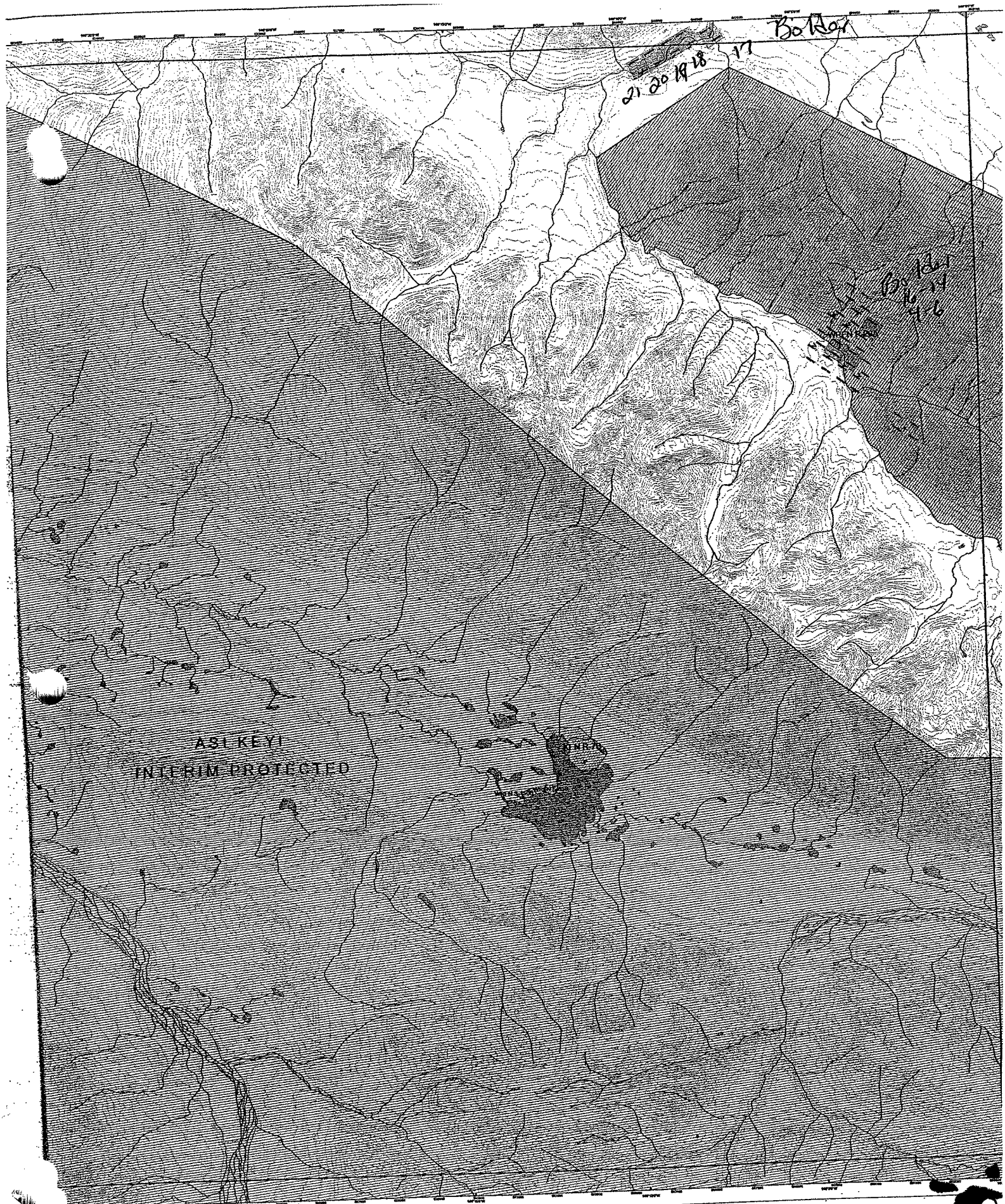
Apt. 208-502 Wheeler St., Whitehorse YT Y1A 2P2 Submitted by: Gloria Kerwin

SAMPLE#	Cs ppm	Ge ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Zr ppm	Y ppm	Ce ppm	In ppm	Re ppb	Be ppm	Li ppm	Pd ppb	Pt ppb
C-5-21	.44	<.1	.04	.02	5.5	.2	<.05	.8	6.18	12.0	<.02	<1	.5	14.0	<10	<2
R-5-06	.05	.1	.14	.50	.4	.2	<.05	2.6	1.97	2.4	<.02	1	.3	8.3	<10	<2
R-5-07	.02	.1	.17	.15	1.3	.5	<.05	2.9	14.40	28.7	.10	<1	.2	3.9	<10	<2
R-5-08	.06	<.1	.17	.37	4.1	.5	<.05	1.9	10.83	26.3	.04	2	.2	3.6	<10	<2
R-5-09	.04	<.1	.20	.25	2.1	.7	<.05	2.4	11.65	15.4	.09	<1	.3	2.9	<10	<2
R-5-10	.18	<.1	.03	.05	6.4	.1	<.05	.9	2.24	9.4	<.02	<1	.2	4.2	<10	<2
R-5-11	.04	.1	.05	.05	.4	.3	<.05	.7	4.62	5.8	<.02	<1	<.1	20.3	<10	<2
R-5-12	.02	.1	.18	.67	.3	.4	<.05	3.8	3.07	2.8	<.02	1	.4	6.7	<10	2
R-5-13	.02	.1	.16	.15	.1	.4	<.05	2.7	4.74	4.7	<.02	<1	.4	5.8	<10	<2
R-5-14	.10	<.1	.18	.03	5.4	.1	<.05	4.7	6.07	3.8	.02	1	.3	6.7	<10	3
R-5-15	.02	.1	.21	.13	.7	.2	<.05	3.4	5.00	4.4	<.02	3	.1	3.8	<10	<2
RE R-5-15	.02	<.1	.19	.12	.7	.2	<.05	3.5	4.95	4.2	<.02	1	.2	3.6	<10	2
R-5-16	.01	<.1	.02	.28	.3	.1	<.05	1.0	1.63	.9	<.02	<1	<.1	.6	<10	<2
R-5-17	.10	<.1	.11	.08	5.4	.2	<.05	2.0	10.01	9.2	.02	<1	.2	6.5	<10	4
R-5-18	.07	<.1	.02	.12	2.7	.2	<.05	1.1	2.50	3.2	<.02	<1	.1	9.4	<10	<2
R-5-19	<.01	<.1	<.02	.04	.1	<.1	<.05	<.1	3.92	2.7	<.02	<1	<.1	.2	<10	2
1-05-BOLDER #17CL	.05	<.1	.04	.07	1.6	.2	<.05	1.2	6.52	4.3	<.02	<1	.1	3.7	<10	2
2-05-BOLDER #17CL	.10	<.1	.11	.17	1.8	.6	<.05	1.7	8.12	11.6	.02	<1	.2	4.8	<10	<2
STANDARD DS6	5.32	<.1	.06	1.55	14.4	5.7	<.05	3.2	6.96	28.1	1.93	<1	2.4	16.1	170	43

GROUP 1F1 - 1.00 GM SAMPLE LEACHED WITH 6 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 20 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK R150 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA _____ **DATE RECEIVED:** JUL 22 2005 **DATE REPORT MAILED:** Aug 4/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong



115F/09

MINING CLAIMS

S-50
S-49
S-48
S-47
S-46
S-45
S-42
R-27
R-29
R-32
R-33
R-34
R-35
R-36
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ACME ANALYTICAL LABORATORIES LTD. (ISO 9001 Accredited Co.)
852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE (604) 253-3158 FAX (604) 253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Kerwin, Gloria File # A505837 (a)

Apt. 208-502 Wheeler St., Whitehorse YT Y1A 2P2 Submitted by: Gloria Kerwin

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppb	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sc ppm	Tl ppm	S %	Hg ppb	Se ppm	Te ppm	Ga ppm
R-05-022	.10	2.42	.46	1.6	5	.6	.3	125	.28	.1	<.1	4.8	.1	35.8	<.01	.02	<.02	2	.59	.001	.5	3.9	.02	8.4	.001	<1	.04	.003	.01	<.1	.2	<.02	<.01	<5	.1	<.02	.2
R-05-023	.09	4.47	14.25	3.6	3877	.6	1.2	430	.33	.5	<.1	44849.8	.1	171.8	.01	.03	.26	4	4.41	.004	.9	6.2	.06	10.5	.003	<1	.09	.005	.01	<.1	.7	<.02	.01	103	.1	.05	.4
Chip-05-024	.08	2.69	2.01	1.3	10	.2	.5	280	.23	.2	<.1	15.3	<.1	110.9	.01	.02	.04	<2	2.52	.001	<.5	3.8	.02	10.6	.001	<1	.03	.002	.01	<.1	.3	<.02	.01	<5	.1	.02	.1
Chip-05-025	.12	8.01	5.56	5.9	75	1.5	1.5	299	.52	.6	<.1	271.9	.2	91.9	.01	.04	.11	5	1.84	.005	1.0	5.6	.10	12.3	.003	<1	.14	.004	.01	<.1	.6	<.02	.01	<5	.1	.02	.7
RE Chip-05-025	.12	8.01	5.55	6.0	666	1.5	1.6	295	.52	.5	<.1	3803.6	.2	90.6	.01	.04	.11	5	1.83	.005	1.0	5.9	.10	12.9	.003	<1	.14	.004	.01	<.1	.7	<.02	.01	5	.1	.02	.6
R-05-026	.08	.92	.35	.3	4	.2	.2	174	.19	.1	<.1	14.1	<.1	82.1	<.01	<.02	<.02	<2	1.39	<.001	<.5	3.9	.01	6.5	<.001	<1	.01	.001	<.01	<.1	.1	<.02	<.01	<5	<.1	<.02	<.1
R-05-027	.38	44.30	6.07	87.8	66	24.2	16.7	1568	5.35	3.5	.7	<.2	4.1	18.9	.05	.12	.22	91	.47	.078	11.5	27.1	1.77	131.9	.219	1	2.65	.019	.23	.3	8.6	.04	<.01	<5	<.1	.05	10.2
R-05-029	.63	57.45	7.69	87.0	114	6.3	8.9	642	3.02	2.1	.5	2.2	1.4	20.5	.22	.35	.15	49	.36	.033	4.5	10.2	.54	70.6	.137	1	.98	.020	.09	.3	5.1	.03	.05	6	1.1	.02	4.4
R-05-032	.53	1135.36	.88	24.7	1475	8.4	6.2	225	2.02	1.1	.3	6.4	.8	11.0	.33	.14	<.02	37	.23	.025	3.2	23.4	.36	24.1	.090	<1	.65	.056	.04	<.1	3.7	<.02	.14	5	1.1	.03	2.4
R-05-033	.31	21.27	17.80	118.7	73	6.2	3.5	1004	3.11	2.3	1.8	.9	5.4	72.1	.15	.20	.15	12	1.01	.366	20.5	6.8	.78	107.9	.069	1	1.54	.028	.16	.9	1.2	.04	<.01	<5	<.1	.03	6.4
R-05-034	.07	33.41	8.00	28.2	29	27.9	11.2	423	1.34	1.0	.2	2.0	.5	38.2	.02	.13	.02	37	1.51	.153	3.9	58.1	.85	10.7	.132	1	.82	.045	.02	.2	2.0	<.02	.01	<5	.2	<.02	2.7
R-05-035	.27	64.11	1.08	122.0	50	36.0	38.6	1650	6.11	1.3	.1	3.8	.2	33.6	.02	.21	.02	190	2.03	.041	1.6	32.9	2.60	42.9	.155	<1	2.53	.028	.02	.1	8.3	<.02	.03	10	.1	<.02	10.6
C-05-036	.01	3.19	.45	49.6	6	23.2	24.2	827	4.85	1.2	.1	.5	.6	64.0	<.01	.19	<.02	109	.94	.086	3.3	66.6	2.34	16.8	.237	2	2.15	.046	.02	.3	6.5	<.02	.01	<5	<.1	<.02	8.9
C-05-037	.15	18.57	1.14	89.0	20	9.0	10.1	1083	3.58	3.5	.6	.7	1.8	15.7	.06	.12	.05	71	.39	.032	10.5	14.0	1.20	52.4	.138	<1	1.71	.036	.10	.2	7.4	.03	<.01	<5	.1	<.02	8.5
C-05-038	.10	57.77	.88	86.2	16	3.4	25.9	1221	4.51	1.2	.2	<.2	.5	102.8	.05	.06	<.02	88	1.11	.166	5.2	1.4	2.40	8.9	.153	3	2.68	.022	.02	<.1	2.7	<.02	.01	<5	.1	<.02	7.5
C-05-039	.51	8.40	.48	6.8	72	1.6	1.8	213	.87	1.3	.5	1.8	5.5	5.6	.02	.07	.05	3	.05	.005	20.9	3.7	.03	81.7	.004	1	.13	.029	.08	<.1	1.4	<.02	.01	<5	<.1	.03	.6
R-05-040	.08	4.85	.43	27.0	4	55.7	15.3	373	2.39	2.7	<.1	.5	.1	138.7	.01	.24	<.02	58	1.86	.151	2.0	286.0	.99	8.7	.149	1	1.25	.031	.01	.2	4.8	<.02	<.01	<5	.2	<.02	4.5
E-05-041	.59	57.88	.83	63.1	28	26.4	12.1	1323	4.94	1.2	.5	<.2	2.6	20.2	.03	.10	.16	73	.34	.053	7.0	30.5	1.57	95.3	.176	<1	2.33	.015	.19	.2	6.6	.03	<.01	<5	<.1	.03	9.4
PS-05-042	.62	55.92	.64	40.9	19	9.2	28.2	334	3.87	.5	.3	.2	1.0	49.8	.05	.02	<.02	222	1.64	.146	8.7	17.0	1.10	148.3	.266	1	1.40	.152	.51	<.1	6.7	.07	.20	<5	.2	<.02	6.0
RS-05-043	.64	57.59	.63	44.6	23	10.8	29.4	338	4.06	.6	.3	<.2	.9	52.9	.07	.02	<.02	236	1.72	.157	9.0	20.2	1.14	152.5	.277	1	1.44	.156	.53	<.1	7.1	.08	.22	<5	.2	<.02	6.1
C-05-044	.35	86.69	1.55	85.9	62	40.3	18.0	1465	5.78	3.5	.6	<.2	3.4	14.7	.02	.13	.13	112	.43	.065	10.7	63.4	2.01	77.3	.268	<1	2.71	.022	.18	.3	9.6	.04	<.01	<5	.1	.03	10.8
STANDARD DS6	11.64	124.35	29.88	142.7	275	25.3	10.9	708	2.83	19.0	6.6	48.5	3.1	40.2	6.01	3.34	5.03	56	.86	.076	14.3	185.8	.58	164.4	.079	15	1.92	.070	.14	3.2	3.3	1.73	.02	230	4.2	2.08	6.2

GROUP 1F1 - 1.00 GM SAMPLE LEACHED WITH 6 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 20 ML, ANALYSED BY ICP/ES & MS.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: SEP 19 2005 DATE REPORT MAILED: Oct. 11/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

ACME ANALYTICAL LABORATORIES LTD. (ISO 9001 Accredited Co.) 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Kerwin, Gloria File # A505837 (b)

Apt. 208-502 Wheeler St., Whitehorse YT Y1A 2P2 Submitted by: Gloria Kerwin

SAMPLE#	Cs ppm	Ge ppm	Hf ppm	Nb ppm	Rb ppm	Sn ppm	Ta ppm	Zr ppm	Y ppm	Ce ppm	In ppm	Re ppb	Be ppm	Li ppm	Pd ppb	Pt ppb
R-05-022	.02	<.1	<.02	.03	.4	.1	<.05	.5	1.01	1.0	<.02	1	<.1	.2	<10	<2
R-05-023	.02	<.1	<.02	.04	.3	.1	<.05	.5	2.90	1.6	<.02	<1	.1	.5	<10	<2
Chip-05-024	.02	<.1	<.02	.04	.3	.1	<.05	.5	1.42	.6	<.02	<1	<.1	.2	<10	<2
Chip-05-025	.03	<.1	<.02	.02	.4	.1	<.05	.6	2.02	1.8	<.02	<1	.1	.8	<10	<2
RE Chip-05-025	.03	<.1	<.02	.03	.4	.1	<.05	.5	2.11	1.8	<.02	<1	<.1	.7	<10	<2
R-05-026	<.01	<.1	<.02	.03	.1	.1	<.05	.4	1.75	.3	<.02	<1	<.1	<.1	<10	<2
R-05-027	.15	<.1	.23	.41	6.2	.6	<.05	4.5	12.48	22.7	.04	<1	.3	8.7	<10	<2
R-05-029	.05	<.1	.37	.48	2.3	.6	<.05	8.5	8.00	8.7	.02	<1	.2	2.5	<10	<2
R-05-032	.03	<.1	.14	.38	1.1	.4	<.05	1.9	8.17	6.3	.04	<1	.1	1.9	<10	<2
R-05-033	.17	<.1	.13	1.48	4.7	.9	<.05	2.4	14.88	39.0	.02	<1	.4	4.7	<10	<2
R-05-034	.04	<.1	.06	.27	.6	.1	<.05	.9	2.75	8.9	<.02	<1	.1	3.3	<10	<2
R-05-035	.07	.1	.07	.04	.8	1.6	<.05	1.4	6.04	3.2	.03	<1	.3	7.8	16	5
C-05-036	.14	<.1	.07	.21	.6	.3	<.05	1.1	7.79	6.7	<.02	<1	.2	10.5	<10	<2
C-05-037	.13	<.1	.16	.15	3.5	.5	<.05	3.4	12.37	18.9	.06	<1	.2	5.6	<10	<2
C-05-038	.03	<.1	.19	.07	.5	.2	<.05	4.0	5.76	10.6	<.02	10	.4	6.6	<10	<2
C-05-039	.03	<.1	.02	.11	2.2	.1	<.05	.6	3.33	35.8	<.02	<1	.2	.2	<10	<2
R-05-040	.04	.1	.07	.18	.2	.2	<.05	1.3	8.04	3.0	<.02	<1	.3	4.7	<10	2
E-05-041	.09	<.1	.10	.20	5.1	.6	<.05	1.3	8.44	13.4	.04	<1	.5	6.8	<10	2
PS-05-042	.49	<.1	.28	.21	18.9	.4	<.05	9.1	8.77	17.3	.02	<1	.3	7.6	<10	<2
RS-05-043	.50	.1	.31	.20	19.4	.5	<.05	9.6	9.10	17.9	.02	1	.1	8.5	<10	2
C-05-044	.13	<.1	.24	.38	5.0	1.0	<.05	4.8	11.47	20.8	.05	<1	.3	8.6	<10	2
STANDARD DS6	5.41	<.1	.06	1.54	14.1	5.8	<.05	3.5	6.88	28.4	1.84	<1	2.3	15.9	176	42

GROUP 1F1 - 1.00 GM SAMPLE LEACHED WITH 6 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 20 ML, ANALYSED BY ICP/ES & MS.
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Data 1 FA ____ DATE RECEIVED: SEP 19 2005 DATE REPORT MAILED: Oct 11/05

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Clarence Leong