2006 GEOCHEMICAL REPORT

ON THE U-CLAIM PROPERTY

DAWSON MINING DISTRICT

YUKON, CANADA

CLAIM GRANT NUMBER	CLAIM NAME
YC36744 – YC36745	U 1 - 2
YC35883 – YC35910	U 3 - 30
YC36746 – YC36765	U 31 - 50
YC36798 – YC36805	U 51 - 58
YC36766 – YC36797	U 59 - 90

NTS MAP SHEETS 115 J/15 and 115J/16

UTM COORDINATES 626500E 6973500N

FOR

INTERNATIONAL KRL RESOURCES CORP.

BY

Michael Hibbitts, P.Geo and Timoteo Nillos, B.Sc

Work Period: September 14 – September 15, 2006

Date of Report: April 20, 2007

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FIGURES

APPENDICES

1.1 SUMMARY

Some of the higher anomalous uranium values from the GSC regional stream silt geochemistry sampling project in the Yukon have been collected from the U-Claim property (164 ppm U, 132 ppm U, 128 ppm U). Limited follow up soil geochemical sampling on the U-Claims returned some encouraging results with anomalous values of 96.1 ppm U and 48.3 ppm U being recorded.

A total of 175 soil samples were collected from the property in 2006. There were 3 people collecting the samples over a 2 day period. One person supervised the soil sampling crew and charged 1 day for the entire program. In total, 7 man days were charged for the actual sampling portion of the soil geochemistry program.

The regional aeromag map implies a west-northwest trending linear structure that is projected to transect the Early Tertiary Coffee Creek granite (Nisling Range Suite) that is inferred to underlie part of the property. The aeromagnetic map also infers a northwest trending linear structure that may be related to anomalous uranium values collected during previous soil geochemistry surveys (Ryan, 2005). The anomalous U values were obtained from soil samples collected in 2006 near this postulated northwest trending magnetic structure, and may represent an extension of the 2005 anomalous values. The Coffee Creek granitic rocks outcrop on the higher elevations of the property. Several boulders of the granite occur along the upper elevations and within the upper levels of the creek banks. No outcrops or significant concentrations of boulders were found within the immediate area of the anomalous uranium anomalies.

A cursory geological investigation was carried out over parts of the property in 2006. No mineralization was noted in any of the outcrops or boulders observed during the property visit. A scintillometer was used to test the outcrops and boulders for anomalous uranium content. No anomalous readings were recorded.

1.2 CONCLUSIONS

Anomalous uranium geochemical values occur on the U-Claim property. The anomalous soil samples appear to have been collected along or paralleling a southwest flowing creek. The creek may represent a structural feature in the underlying geology. The anomalous soils line up with the 2005 anomalous soils in a northwest trend, and may indicate a possible northwest structure that maybe related to uranium mineralization.

The possibility of two intersecting structures with related elevated uranium values is interesting.

Outcrop on the property is scarce. The outcrops near the top of the ridge on the property, and in the immediate vicinity of the property appear to be late granitic bodies, possibly belonging to the Early Tertiary Coffee Creek Group of felsic to intermediate intrusive rocks. These granites may very well be the source of the anomalous uranium values identified on the U-Claims and on other properties in the area.

The inferred linear structure interpreted from the aeromag maps could indicate fault structures that may serve as a conduit for uranium leached out from the granites into groundwater. These structures could also serve as zones or traps to concentrate residual uranium (Figure 4).

The geological and scintillometer survey over some of the granite outcrops and boulders did not identify any signs of anomalous uranium mineralization. However, the area where the anomalous soil samples were collected from is void of any outcrops or boulder concentrations, and therefore was not examined in any detail during the 2006 property visit.

Further work is needed to properly evaluate the uranium potential of the property. An airborne radiometric and magnetic survey would be useful in delineating any potential zones of anomalous uranium concentrations. Additional soil geochemistry sampling over any anomalies detected by the airborne survey will further enhance and delineate potential drill targets.

2.1 LOCATION AND ACCESS

The U-Claims property is located approximately 140 kilometers south-southeast from Dawson City. The southwestern boundary of the claim group is approximately 2.5 kilometers north-northeast from the junction of Isaac Creek and the Yukon River (Figure 1).

Access to the property is via helicopter. It is possible to take a boat from Dawson City along the Yukon River to the mouth of Isaac Creek and use a helicopter to access the property from there. Supplies can be transported by this route which would greatly lower transportation costs. A well used gravel airstrip is located approximately 10 kilometers north of the claim block. This strip services some of the placer mining operations in the area.

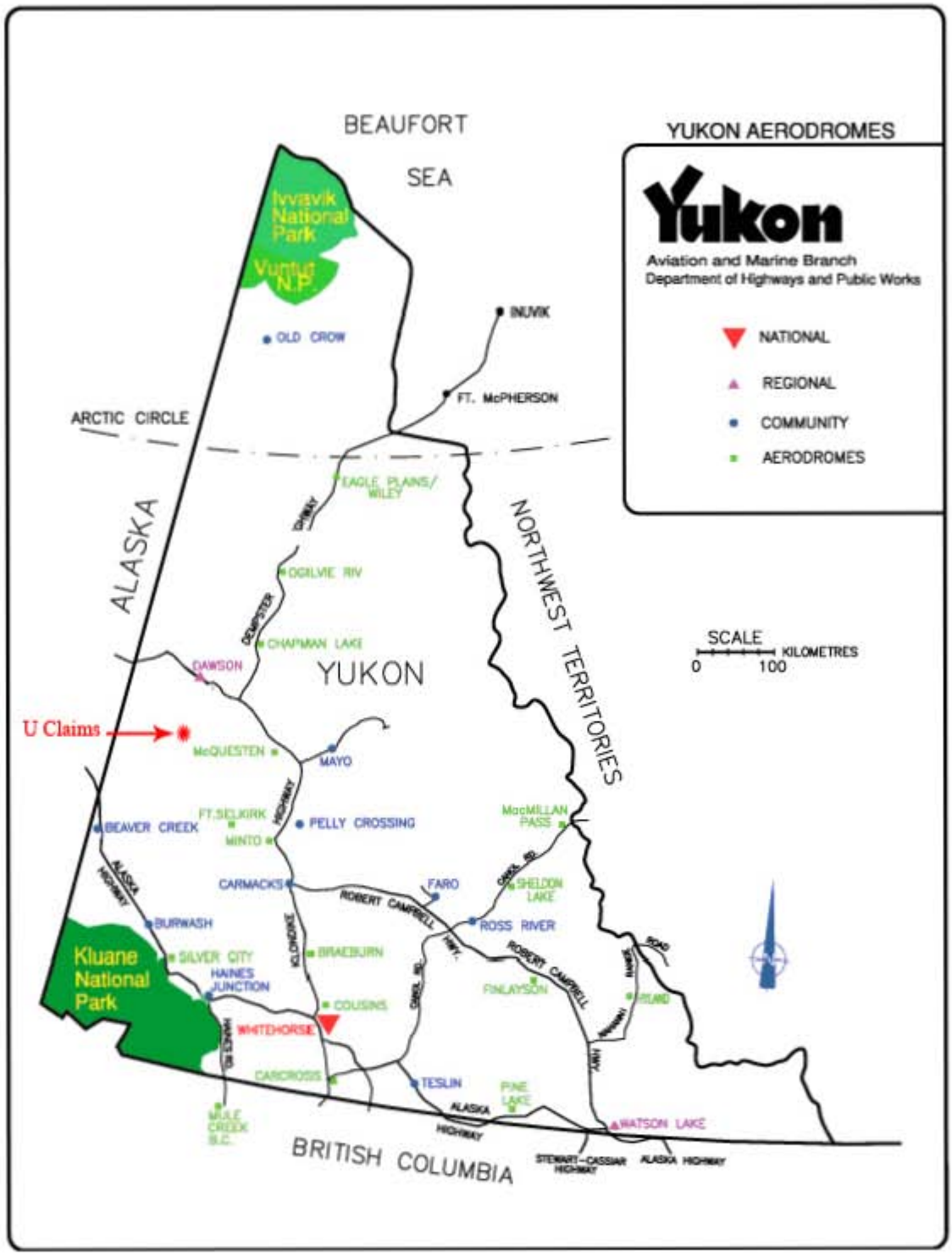


Figure 1. Property location map.

2.2 SCOPE OF WORK

The 2006 field program consisted of a small soil geochemistry sampling program and a very preliminary geological evaluation. A total of 175 soil samples were collected and sent for analysis.

Plots of the soil geochemical analysis were created using MapInfo software programs and are included in this report (Figure 5).

A very brief geological evaluation was carried out over part of the property. This visit aided in selecting the areas to be investigated by soil geochemistry sampling. During the geological visit, a cursory scintillometer survey was carried out over the few granitic outcrops which occur on the central portion of the property. Some of the boulders lying in the upper banks of the creek as well as along the ridge overlooking the creek were also tested with the scintillometer. Since no anomalous readings were recorded, no plot of the scintillometer readings was produced for this report.

2.3 EQUIPMENT AND PROCEDURES

The soil samplers made use of soil augers and mattocks to collect the sample material. They also recorded each sample location via GPS. Soil descriptive notes were taken with hand held Palm Pilot personal digital assistant (PDA) devices. There was no physical grid established on the property during the 2006 program.

A cursory scintillometer prospecting survey was carried out on a portion of the property during the visit by geologists. The scintillometer was manufactured by SAIC Exploranium and was a model GR-135G. This instrument gives a preliminary measurement in ppm (parts per million) and c.p.m. (counts per minute) and also records measurements in c.p.s (counts per second). During the 2006 property visit, the scintillometer was set to record readings in c.p.s.

2.4 METHOD OF SAMPLE COLLECTION AND ANALYSIS

A total of 175 soil samples were collected during the 2006 program. The soil geochemical samples were collected by hand auger and mattocks. No actual physical grid was established on the claim group. Sample locations were pre-determined and programmed into handheld GPS units. The samplers were guided to the individual sample sites by the GPS units.

Descriptions of the sample material were noted in Palm Pilot PDA devices. At the end of each field day, all the data from the GPS and Palm pilots were downloaded to a PC computer. A database was created from all the downloaded data.

Samples were collected at 100 meter intervals over most of the soil sample traverses. These were sampled along elevation contours. Samples collected from the one traverse that appeared to run along an east-west flowing creek were collected at 50 metre spacing. Wherever possible, the sample was collected from the B- horizon. Average depth of the samples was 40 centimeters.

Samples were placed in paper kraft soil bags and taken back to camp. The samples were dried as well as possible, and then placed in rice sacks and transported to Acme Analytical Labs in Vancouver for analysis. At the lab, each sample was processed and analyzed by a 32 element ICP method. The method of analysis at Acme is referred to the 1DX method. This involves leeching a 15 gram sample of soil material with 90 milliliters in a solution of 2-2-2 HCl-HNO_3 –H_2O at 95^0C for 1 hour. The sample is then analyzed by ICP-MS method. Soil sampling and collection was carried out by Ryanwood Exploration Inc. of Dawson City.

2.5 PROPERTY HISTORY

Eldorado Nuclear Limited carried out an extensive exploration program in the area during the late 1970's. Several rock, soil, and stream silt samples were collected and analyzed for uranium. Scintillometer surveys were carried out over the area.

The U-Claims were staked in 2005 by Dawson City prospector Shawn Ryan. Ryan was drawn to the property after completing an exhaustive research project on uranium geochemistry in the Yukon. He noted that one of the higher U values from the regional stream silt geochemistry came from the immediate area. After a cursory inspection of the area, Ryan subsequently staked the claim block.

In 2005, Ryan carried out a soil geochemistry survey over the northwestern area of the property. Results from the limited survey implied that the anomalous uranium values were associated with a northwest trending structure inferred from the aeromag map.

No other history of work on the immediate property could be established at the time this report was prepared, apart from the GSC stream silt sampling. Tempelman-Kluit of the GSC mapped the region in the 1970's (GSC Paper 73-41).

2.6 CLAIM STATUS

The U-Claims consists of 90 contiguous quartz claims located in the Dawson Mining District of the Yukon Territory. The claims are plotted on Claim Map sheets 115 J/15 and 115J/16. The listed owner of the claims is Shawn Ryan. Ryan has optioned the claim group to International KRL Resources Corp. All the claims are in good standing. Claim detail summary are listed in Table 2.1 below, but Mining recorder details are in Appendix 2.

Figure 2 on page 9 illustrates the U-Claims claim block and its geographical position in relation to Isaac Creek and the Yukon River.. The figure is a scaled down reproduction of the Yukon Government Mining Claim Sheets 115 J/15. The copy was downloaded from the Geology website of the Yukon Government. The publishing date of the two claim sheets is January 08, 2007.

TABLE 2.1

GRANT NO.	CLAIM NAME	NO. OF CLAIMS	OWNER
YC25769 to YC25838	U – 1 to U – 2	2	Shawn Ryan
YC35833 to YC35910	U – 3 – to U - 30	28	Shawn Ryan
YC36746 to YC36765	U – 31 to U - 50	20	Shawn Ryan
YC36766 to YC36797	U – 51 to U - 90	40	Shawn Ryan

As stated earlier, the U-Claims property is found on NTS Map Sheets 115 J/15. The approximate center of the claim block is:

UTM coordinates 626500E 6973500N (NAD 83, Zone 7)

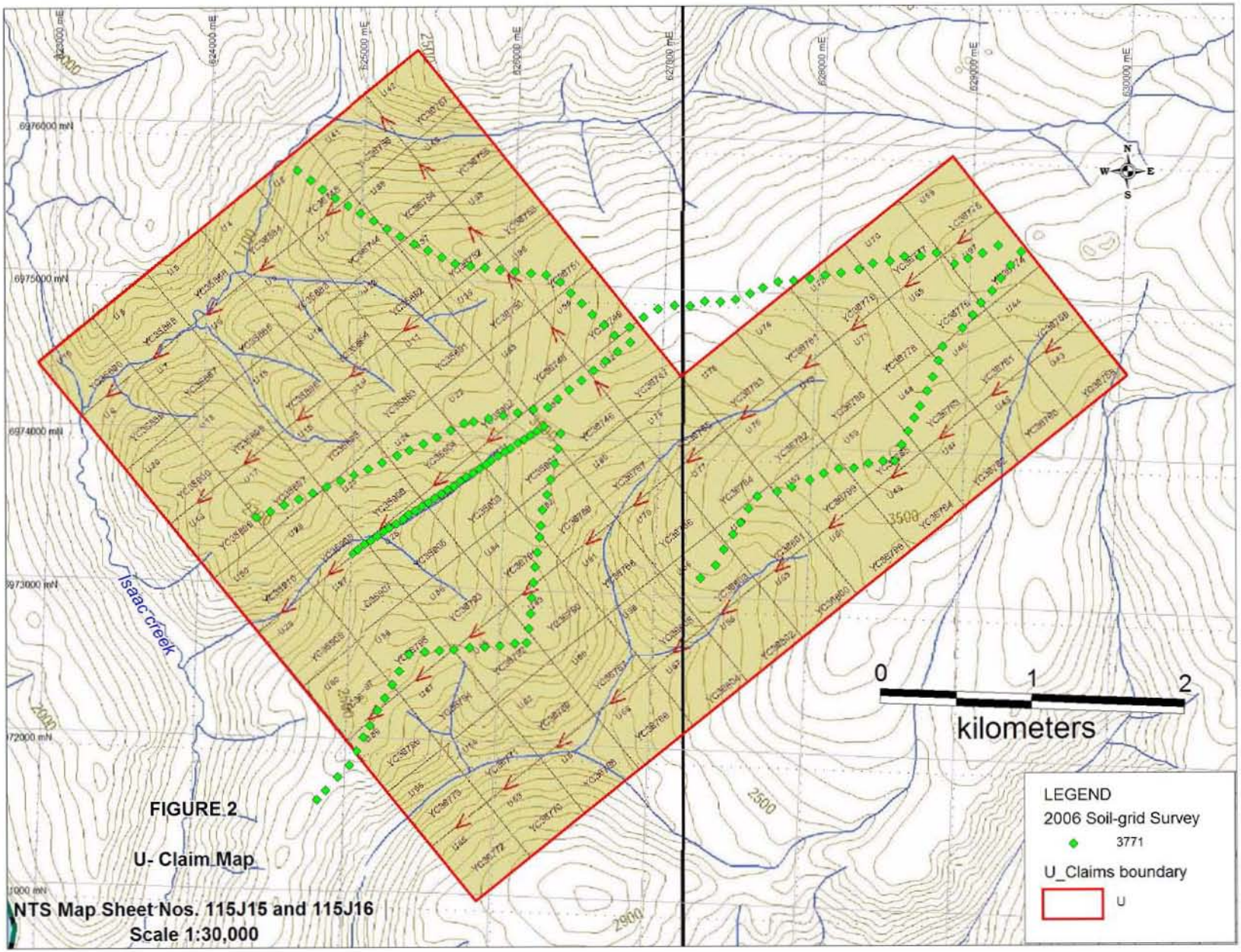


FIGURE 2

U- Claim Map

NTS Map Sheet Nos. 115J15 and 115J16

Scale 1:30,000

3. REGIONAL GEOLOGY

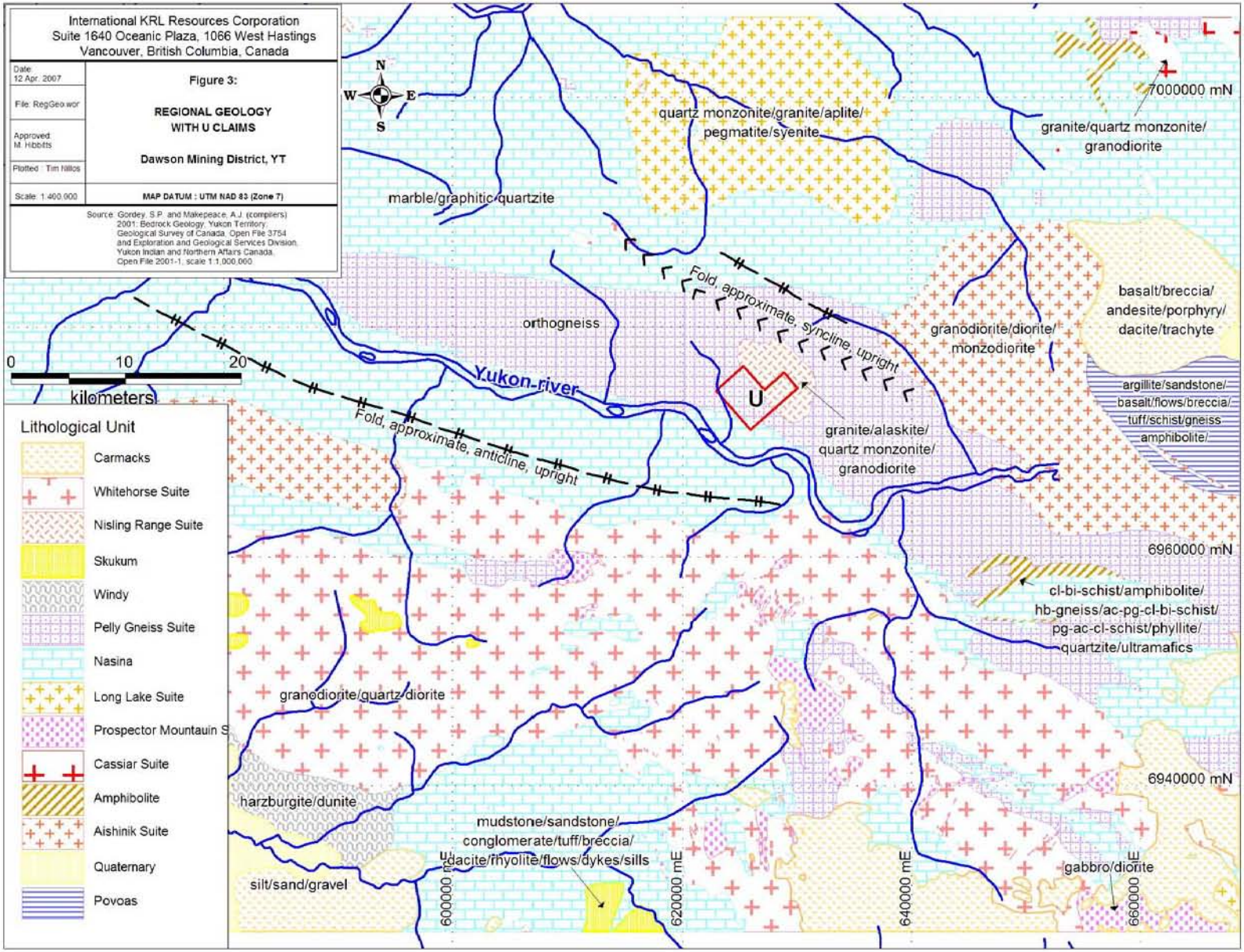
The U-Claims are situated in what is referred to as the Yukon –Tanana Terrane. The Yukon-Tanana Terrane is separated from the Selwyn Basin to the north by the Tintina Fault.

The area is underlain by the Devonian-Mississippian Pelly Gneiss Suite which consists of felsic to intermediate biotite granite gneiss, biotite to hornblende granite gneiss, massive to foliated dioritic to granodioritic gneiss and quartz-mica schists (Figure 3).

Also outcropping in the area of the U-Claims property are the Devonian-Mississippian Nasina Group consisting of graphitic quartzite and muscovite quartz rich schists with interspersed marble.

Early Jurassic Aishihik Suite of medium to coarse grained foliated biotite-hornblende granodiorite, and foliated hornblende diorite to monzodiorite rocks have been mapped in the region.

The rocks which have been mapped in the immediate area of the claim group are the Early Tertiary granitic rocks of the Nisling Range Suite and Coffee Creek Granite. These rocks consist mainly of leucocratic biotite granite, mica diorite, quartz monzonite, alaskite and biotite-hornblende granite. The geological units trend northwest, basically paralleling the Tintina Fault structure. Bedding attitudes vary significantly from steep to flat.


International KRL Resources Corporation
Suite 1640 Oceanic Plaza, 1066 West Hastings
Vancouver, British Columbia, Canada
Date: 12 Apr. 2007
Figure 3:
File: RegGeo.wor
REGIONAL GEOLOGY
WITH U CLAIMS
Approved: M. Hibbitts
Dawson Mining District, YT
Plotted : Tim Nillos
Scale: 1:400,000
MAP DATUM : UTM NAD 83 (Zone 7)
Source: Gordey, S.P. and Makepeace, A.J. (compilers) 2001: Bedrock Geology, Yukon Territory. Geological Survey of Canada, Open File 3754 and Exploration and Geological Services Division, Yukon Indian and Northern Affairs Canada, Open File 2001-1, scale 1:1,000,000
N
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10
20
kilometers
Lithological Unit
Carmacks
Whitehorse Suite
Nisling Range Suite
Skukum
Windy
Pelly Gneiss Suite
Nasina
Long Lake Suite
Prospector Mountain S
Cassiar Suite
Amphibolite
Aishinik Suite
Quaternary
Povoas
quartz monzonite/granite/aplite/
pegmatite/syenite
granite/quartz monzonite/
granodiorite
7000000 mN
marble/graphitic quartzite
Fold, approximate, syncline, upright
basalt/breccia/
andesite/porphyry/
dacite/trachyte
orthogneiss
granodiorite/diorite/
monzodiorite
Yukon river
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basalt/flows/breccia/
tuff/schist/gneiss
amphibolite/
granite/alaskite/
quartz monzonite/
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hb-gneiss/ac-pg-cl-bi-schist/
pg-ac-cl-schist/phyllite/
quartzite/ultramafics
granodiorite/quartz diorite
6940000 mN
harzburgite/dunite
mudstone/sandstone/
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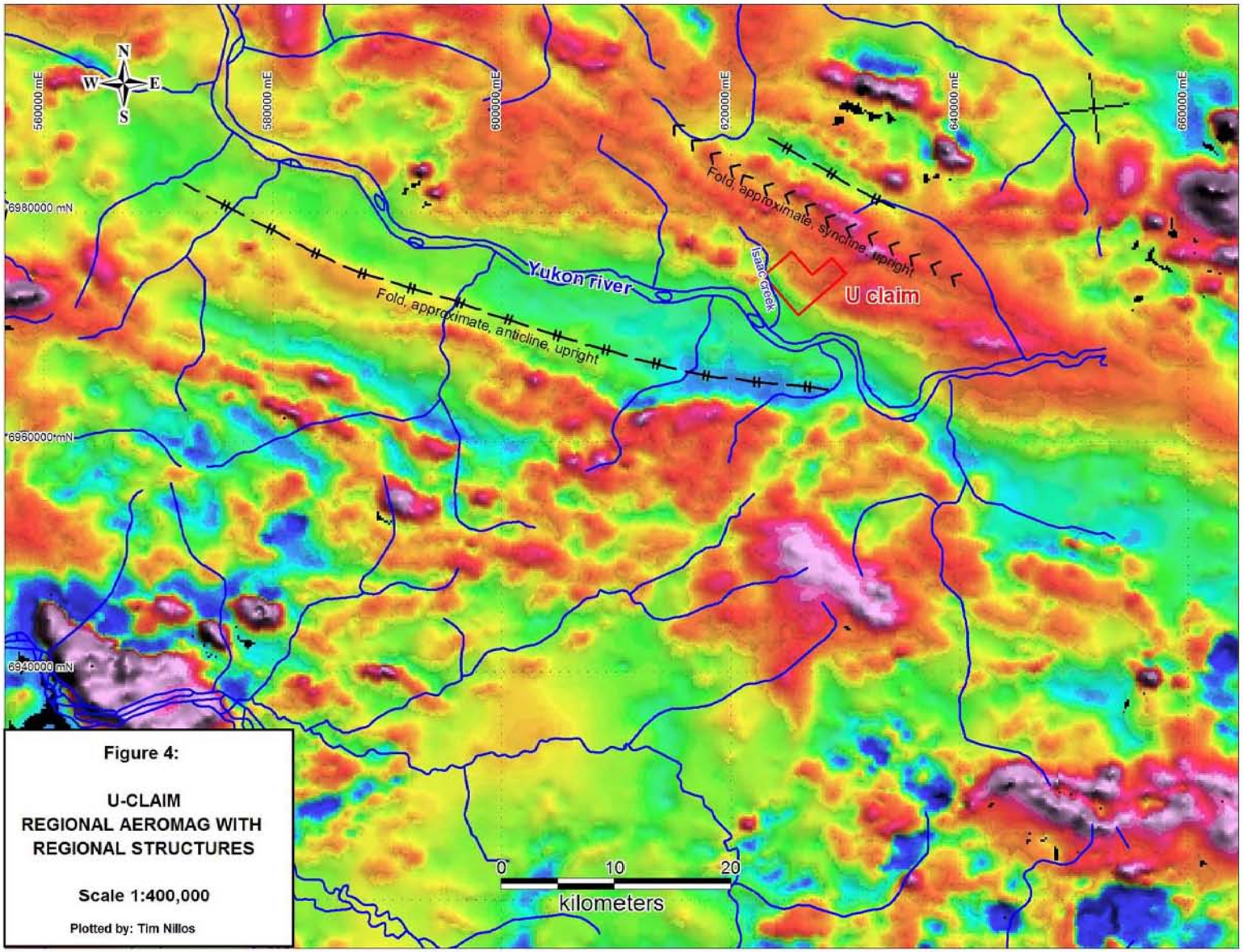


Figure 4:

U-CLAIM
REGIONAL AEROMAG WITH
REGIONAL STRUCTURES

Scale 1:400,000

Plotted by: Tim Nillos

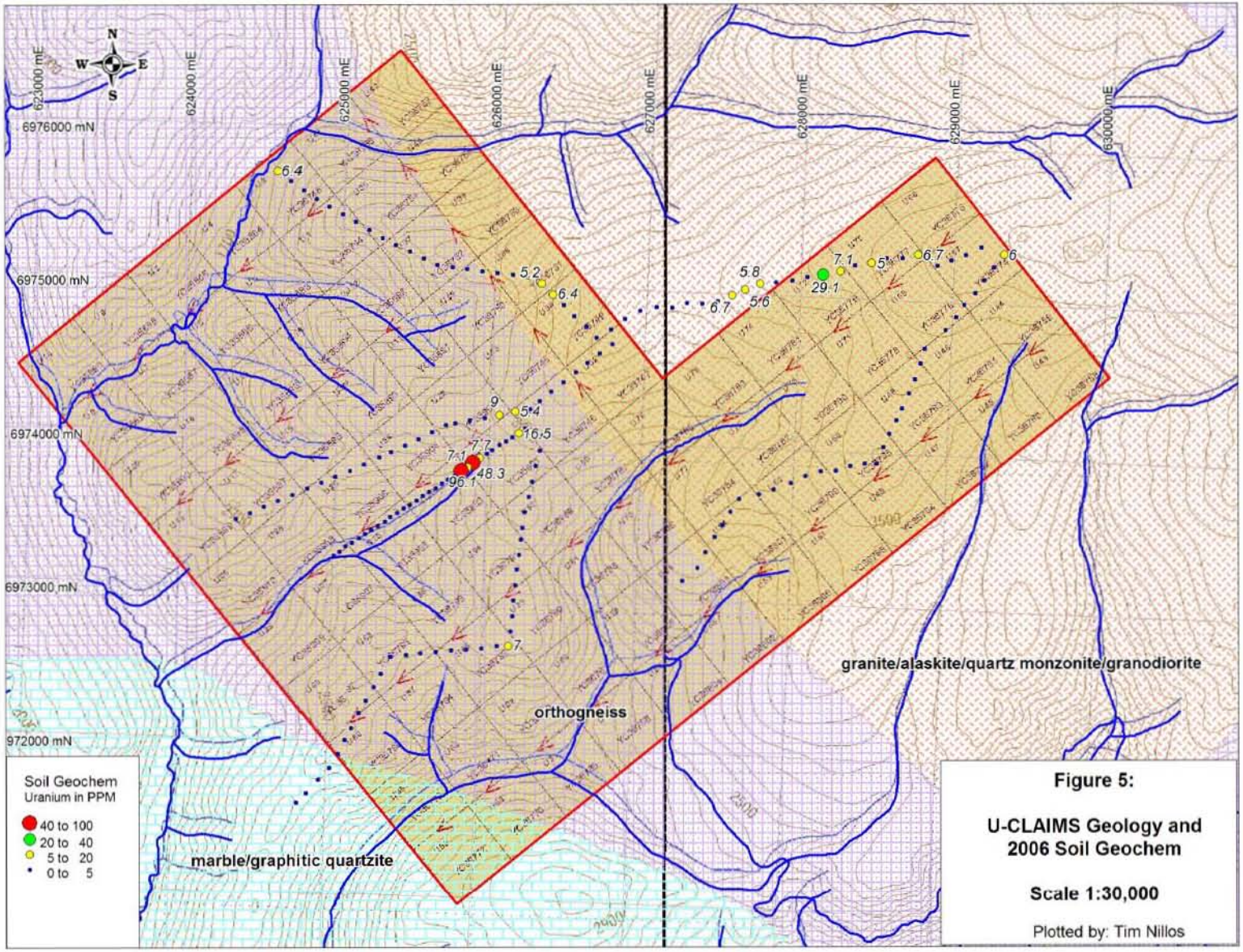
4. PROPERTY GEOLOGY

Outcrops on the U-Claims are not abundant. Traverses in and around the creek area where the anomalous soil geochem samples were taken from turned up no outcrops. No boulders were observed within the creek bed area.

Several weathered outcrops of Coffee Creek Granite occur along the ridge. Several boulders of the granite were seen within the upper portions of the creek beds (Figure 5). These granite bodies appeared to be weathered but relatively unaltered. The weathering process may have leached the granites of minerals, including uranium. This may represent a possible source of the anomalous uranium values detected in a few of the soil samples.

As stated earlier, even though the granites host very low uranium concentrations, it is possible that the leached out uranium was concentrated in the northwest structure inferred from the aeromag data. No other abundance of other rock types was noted on the property.

A cursory scintillometer survey was carried out over the granite boulders and outcrops on the central and northern areas of the property. No significant readings were recorded. The lack of anomalous uranium in the granites may be due to minerals being leeched out during the weathering processes, or possibly due to the granites having low concentrations of uranium during emplacement.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16.5
7.7
7.1
48.3
96.1
7
5.8
5.6
6.7
7.1
29.1
5
6.7
6
granite/alaskite/quartz monzonite/granodiorite
orthogneiss
marble/graphitic quartzite
Soil Geochem
Uranium in PPM
40 to 100
20 to 40
5 to 20
0 to 5
Figure 5:
U-CLAIMS Geology and
2006 Soil Geochem
Scale 1:30,000
Plotted by: Tim Nillos

5. DISCUSSION

Only a small number of soil samples collected from the U-claim property returned anomalous uranium values. Although no rock samples were collected for analysis during the 2006 property visit, the cursory scintillometer survey failed to identify any anomalous readings (all readings were less than 200 c.p.s.).

The theory that the few anomalous soil geochem values are associated with a linear structure inferred from the regional aeromag map is one worth following up. An aeromag and airborne radiometric survey would help to confirm or dispel the theory.

It is not recommended to do any further geochem sampling until an aeromag and airborne radiometric survey is carried out over the claim group. Only after the airborne survey has delineated any anomalies would further work be recommended.

6. STATEMENT OF COSTS

STATEMENT OF COSTS FOR THE U-CLAIMS PROJECT – 2006

Accommodations		$ 374
Assays	175 samples @$14/sample	$ 2450
Geologists	1 geologists@$400/day x 1 day	$ 400
Geochem sampling:	7 men@325/man/day	$ 2275
Equipment Rental GPS, satellite phone, scintillometer	1 day @ $100/day	$ 100
Travel in Yukon	Whitehorse – Dawson	$ 110
Truck Rental	$150/day x 1day	$ 150
Helicopter	$1200/hour x 8.5 hours	$10,200
Total costs:		**$16,109**

7. REFERENCES

Olsson, W.J., 1978. Project 522: Report on 1978 Field Programme, NEF 1-34 Claims for Eldorado Nuclear Limited. Yukon Assessment Report #090429

Riley, C.J., 1978. Radiometrics and Soil Geochemistry 3-2-Many 1-16 Claims, Dawson Mining District, Yukon Territory. Yukon Assessment Report 090344

Tempelman-Kluit, D.J., 1974. Reconnaissance geology of Aishihik lake, Snag and part of Stewart River map areas, west-central Yukon (115 H, 115 H-J and 115 N-O). Geological Survey of Canada Paper 73-41, 97p.

Templeman-Kluit, D.J. and Currie, R., 1978. Reconnaissance rock geochemistry of Aishihik lake, Snag and Stewart River map-areas in the Yukon crystalline terrane. Geological survey of Canada Paper 77-8, 72p.

8. STATEMENT OF QUALIFICATIONS - AUTHOR/SUPERVISOR

I, Michael Hibbitts of 1640-1066 West Hastings St., Vancouver, B.C., V6C 3X1, Canada, hereby certify that:

1. I am a graduate of Dalhousie University in Nova Scotia, with a Bachelor of Science degree in Geology, in 1976.

2. I am a registered Professional Geologist in the province British Columbia

3. I have practiced my profession continuously since 1977.

4. I have been involved in the exploration for base metals, precious metals, and uranium, and have worked throughout Canada, the U.S.A.

5. I am the co-author of this assessment report titled "**2006 GEOCHEMICAL REPORT ON THE U-CLAIM PROPERTY, DAWSON MINING DISTRICT, YUKON, CANADA"** for International KRL Resources Corp., dated April 20, 2007.

6. I was personally in the U claim for the reconnaissance-style geological mapping and in communication with the field crew during the 2006 follow-up work.

STATEMENT OF QUALIFICATIONS – CO-AUTHOR

I, Timoteo Edgardo P. Nillos, of 1640-1066 West Hastings St., Vancouver, B.C., V6C 3X1, Canada, hereby certify that:

1. I am a graduate of the Mapua Institute of Technology, Manila, Philippines with a Bachelor of Science degree in Geology, 1990.

2. I have worked as a geologist for 15 years, with continuous experience mainly as an exploration geologist in precious metals, base metals, and uranium, and have worked throughout Philippines, Cyprus, Thailand, Myanmar, and part of Canada.

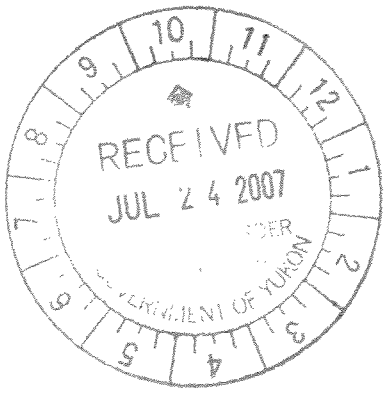
3. I am the co-author of this assessment report titled "**2006 GEOCHEMICAL REPORT ON THE U-CLAIM PROPERTY, DAWSON MINING DISTRICT, YUKON, CANADA"** for International KRL Resources Corp., dated April 20, 2007.

094785

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 12 400 .

M. B

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.



APPENDIX I

CERTIFICATE OF ASSAYS

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

International KRL Resources Corp. PROJECT U-CLAIMS File # A608015 Page 1

1640 - 1066 W. Hastings S, Vancouver BC V6E 3X1 Submitted by: Paul Kilkenny

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
03585	.6	15.5	22.6	43	<.1	18.3	6.7	327	2.08	7.4	2.3	2.0	34.9	12	.1	.5	1.1	41	.11	.015	16	24	.37	149	.043	1	1.67	.009	.05	.3	.01	2.7	.2	<.05	4	<.5
03586	.9	9.2	35.8	75	<.1	12.0	9.0	1146	2.58	5.9	16.5	.9	65.5	7	.1	.4	2.0	45	.08	.042	26	24	.48	76	.056	<1	1.77	.010	.15	.2	.01	4.6	.6	<.05	8	<.5
03587	.6	9.1	33.3	49	<.1	8.4	8.6	923	2.03	3.5	3.3	<.5	40.1	10	<.1	.3	2.3	24	.12	.039	10	13	.42	101	.008	<1	1.48	.006	.06	.2	.01	3.2	.2	<.05	4	<.5
03588	1.0	18.8	17.3	56	<.1	21.0	9.0	460	2.71	8.5	1.7	1.2	24.9	17	.1	.6	.5	61	.16	.021	16	35	.60	131	.071	1	1.99	.009	.05	.2	.02	4.2	.2	<.05	6	<.5
03589	.8	20.8	15.5	55	<.1	21.9	9.5	410	2.91	9.5	3.5	2.5	33.0	16	.1	.7	.4	62	.13	.020	18	37	.57	129	.076	1	2.00	.010	.07	.2	.02	4.1	.1	<.05	6	<.5
03590	.8	10.7	28.3	63	<.1	16.0	8.3	729	2.54	7.0	3.4	<.5	34.9	13	.1	.4	.6	44	.12	.044	15	24	.49	114	.026	<1	1.75	.007	.08	.2	.01	2.7	.2	<.05	6	<.5
03591	1.0	11.2	20.0	70	<.1	17.3	11.2	1024	2.84	5.1	4.3	.9	38.3	22	.1	.4	.8	53	.29	.078	19	27	.62	178	.067	1	1.71	.011	.12	.2	.01	3.3	.3	<.05	7	<.5
03592	.8	33.1	17.0	67	<.1	27.4	11.7	636	3.11	8.9	7.7	4.6	24.2	34	<.1	.6	.7	66	.37	.051	21	39	.69	253	.092	1	1.80	.019	.07	.2	.03	6.7	.1	<.05	6	<.5
03593	.8	11.1	22.5	53	<.1	13.9	8.4	904	2.66	5.7	48.3	.5	37.7	23	.1	.4	1.2	52	.47	.053	21	27	.49	125	.058	1	1.52	.010	.09	.2	.01	4.6	.2	<.05	7	<.5
03594	.9	22.3	21.8	73	<.1	27.8	12.5	692	3.28	9.8	7.1	1.5	61.1	19	.1	.7	1.3	69	.23	.065	34	38	.75	122	.095	1	2.11	.011	.17	.2	.02	7.5	.5	<.05	7	<.5
03595	.8	32.8	21.1	74	<.1	28.4	12.8	691	3.28	10.0	96.1	4.9	46.9	27	.1	.7	1.2	74	.33	.030	36	40	.77	119	.091	1	2.18	.016	.08	.2	.01	7.9	.3	<.05	8	<.5
03596	1.1	15.0	14.7	54	<.1	19.2	12.1	619	2.97	8.0	3.9	1.9	19.1	27	.1	.4	.8	64	.33	.045	16	33	.58	157	.074	1	1.72	.014	.09	.2	.01	3.9	.1	<.05	6	<.5
03597	.8	20.8	19.7	71	<.1	25.0	10.7	740	3.43	9.8	4.0	2.2	56.2	26	.1	.6	1.4	71	.31	.043	13	37	.73	137	.109	<1	2.32	.009	.18	.2	.01	5.5	.6	<.05	8	<.5
03598	.9	47.1	15.7	62	<.1	34.9	11.3	451	3.15	11.9	2.5	6.6	23.3	29	.1	.8	.7	70	.44	.023	27	41	.72	218	.096	1	1.87	.024	.06	.2	.06	7.5	.1	<.05	6	<.5
03599	.7	26.6	9.1	47	<.1	21.8	7.8	279	2.57	8.5	2.1	4.4	15.9	26	.1	.7	.3	56	.33	.047	19	32	.59	183	.081	1	1.31	.019	.06	.2	.02	5.6	.1	<.05	4	<.5
03600	.8	18.6	24.4	60	<.1	21.5	9.0	601	3.03	9.2	3.5	1.7	57.2	16	.1	.5	1.3	63	.18	.049	34	33	.57	106	.060	<1	1.83	.009	.09	.2	.02	5.1	.3	<.05	7	<.5
RE 03600	.7	17.7	23.8	58	<.1	21.5	8.6	585	2.93	9.3	3.4	1.7	53.5	16	.1	.5	1.2	60	.18	.050	32	33	.60	98	.060	<1	1.91	.008	.09	.2	.01	5.3	.3	<.05	7	<.5
03608	.9	18.4	19.5	52	<.1	22.0	9.8	359	2.99	10.1	2.5	1.3	12.8	16	.1	.6	.4	64	.15	.025	10	33	.54	181	.062	<1	2.05	.010	.04	.2	.01	3.4	.2	<.05	6	<.5
03609	1.0	19.5	27.2	63	<.1	22.8	10.0	446	3.15	10.2	4.1	3.5	15.6	23	.2	.6	.5	70	.26	.041	15	37	.55	192	.069	1	2.27	.012	.05	.4	.01	3.9	.1	<.05	7	.6
03610	.6	24.3	13.4	60	<.1	22.1	8.9	331	2.66	7.9	3.7	7.0	9.2	29	.1	.6	.4	62	.37	.057	16	35	.55	247	.076	1	1.72	.015	.05	.2	.03	5.2	.1	<.05	5	<.5
03611	.8	13.8	21.1	50	<.1	15.6	8.2	475	2.46	7.4	4.0	4.3	16.8	23	.1	.4	.6	56	.30	.038	14	30	.49	184	.059	<1	1.62	.012	.04	.3	.01	3.6	.1	<.05	5	<.5
03612	.7	19.5	24.5	50	<.1	17.5	8.8	441	2.48	7.6	6.4	3.7	19.1	23	.1	.5	.6	56	.28	.042	20	32	.48	194	.067	<1	1.71	.010	.04	.3	.02	5.1	.2	<.05	5	<.5
03613	.7	16.1	21.9	49	<.1	16.0	8.2	363	2.45	7.4	5.2	5.7	19.5	20	.1	.5	.6	54	.23	.029	16	31	.46	180	.054	<1	1.60	.010	.04	.3	.02	4.1	.2	<.05	5	.5
03614	1.2	17.1	22.2	43	<.1	18.6	8.3	271	3.07	10.2	2.8	2.5	12.4	15	.1	.5	.4	71	.15	.025	11	32	.44	152	.056	<1	2.18	.010	.04	.2	.02	3.3	.2	<.05	7	.5
03615	1.5	30.3	14.3	61	<.1	22.7	10.2	452	3.29	12.4	4.5	5.3	13.0	28	.1	.8	.3	71	.23	.022	35	43	.55	221	.084	1	2.07	.014	.05	.2	.06	8.5	.2	<.05	6	.6
03616	1.2	12.7	14.8	45	<.1	13.6	7.3	268	2.88	10.0	1.8	2.4	12.5	12	.1	.6	.3	67	.10	.029	12	29	.40	119	.059	1	1.76	.010	.04	.2	.02	3.5	.2	<.05	7	.5
03617	.9	14.5	32.9	38	<.1	13.4	7.2	375	2.29	6.6	2.7	7.6	22.3	15	.1	.4	.7	43	.13	.019	23	22	.33	205	.026	<1	1.59	.008	.05	.2	.03	3.5	.2	<.05	5	<.5
03618	.5	12.2	28.6	52	<.1	10.2	6.3	554	2.14	4.3	3.7	1.6	40.9	14	.1	.3	.6	33	.14	.016	17	17	.39	119	.022	<1	1.44	.007	.06	.2	.01	3.2	.3	<.05	6	<.5
03619	1.4	15.4	15.6	53	<.1	20.1	11.0	391	3.36	10.9	1.5	3.4	11.3	14	.1	.6	.3	68	.12	.034	8	33	.50	170	.061	<1	2.61	.010	.05	.2	.05	3.4	.2	<.05	7	.5
03620	.9	18.2	14.9	61	<.1	21.5	10.1	439	2.92	6.9	2.8	1.5	21.7	16	.1	.5	.4	63	.16	.021	13	33	.61	160	.090	1	2.03	.010	.05	.2	.01	3.7	.2	<.05	6	<.5
03621	.7	16.1	14.6	55	<.1	20.4	11.3	454	2.87	7.1	2.2	2.5	16.7	20	.1	.4	.8	58	.22	.029	11	29	.53	166	.094	1	2.22	.012	.07	.2	.01	3.9	.3	<.05	7	<.5
03622	.8	12.8	13.6	46	<.1	12.9	6.4	252	2.43	5.7	1.8	1.5	11.0	13	.1	.3	.3	61	.13	.030	10	25	.40	108	.091	<1	2.08	.009	.04	.2	.02	3.0	.2	<.05	7	<.5
03623	.9	13.7	28.9	55	<.1	15.1	7.0	309	3.12	8.1	2.7	1.4	15.5	13	.1	.5	.5	62	.15	.043	11	25	.40	122	.044	1	2.07	.007	.05	.3	.01	3.1	.2	<.05	7	<.5
03624	.7	12.8	22.0	52	<.1	16.4	7.7	380	2.59	6.0	3.0	1.7	20.3	16	<.1	.3	.5	50	.16	.021	14	25	.50	114	.053	<1	1.97	.009	.06	.2	.01	3.0	.2	<.05	6	<.5
STANDARD	19.2	113.3	69.1	418	.9	55.8	9.7	624	2.40	50.8	4.8	78.9	4.3	67	6.6	6.0	4.6	86	.91	.081	11	163	1.05	366	.117	39	.94	.076	.46	4.0	.20	2.4	4.3	.22	5	3.7

Standard is STANDARD DS7.

GROUP 1DX - 15.0 GM SAMPLE LEACHED WITH 90 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 300 ML, ANALYSED BY ICP-MS.

(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.

- SAMPLE TYPE: SOIL SS80 60C Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___ DATE RECEIVED: OCT 19 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER — Clarence Leong

ACME ANALYTICAL

International KRL Resources Corp. PROJECT U-CLAIMS FILE # A608015 Page 2

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
03625	.5	12.3	11.8	47	<.1	12.6	6.5	335	2.12	4.6	1.8	1.2	11.4	15	.1	.3	.3	49	.18	.034	12	20	.40	107	.079	1	1.30	.009	.04	.2	.01	2.8	.2	<.05	5	<.5
03626	.8	17.7	14.6	55	<.1	19.3	9.7	462	2.66	8.1	1.8	2.0	9.0	17	.1	.4	.7	58	.22	.043	13	29	.45	171	.059	1	1.68	.009	.05	.3	.01	3.4	.2	<.05	5	<.5
03627	.6	18.4	15.3	53	<.1	16.5	8.3	361	2.37	6.6	3.9	1.9	15.8	21	<.1	.5	.9	54	.26	.036	26	27	.45	174	.061	1	1.61	.009	.05	.3	.01	3.5	.2	<.05	5	<.5
RE 03627	.7	19.2	15.8	52	<.1	17.2	8.2	366	2.45	6.6	3.7	3.3	15.5	21	.1	.5	.9	53	.27	.037	27	28	.47	185	.060	1	1.62	.011	.05	.3	.01	3.5	.2	<.05	5	<.5
03628	.6	10.6	21.0	46	<.1	9.3	5.1	360	1.82	3.8	4.0	1.5	17.9	19	<.1	.3	.9	34	.33	.035	19	18	.33	135	.050	1	1.16	.009	.04	.3	.01	2.6	.1	<.05	4	<.5
03629	.7	12.4	15.0	54	<.1	13.3	8.3	463	2.17	5.4	4.4	2.5	15.5	21	.1	.4	.6	48	.30	.046	20	24	.43	162	.067	1	1.29	.013	.04	.2	.02	3.1	.1	<.05	4	<.5
03630	.8	10.1	10.7	48	<.1	13.9	6.9	266	2.28	6.5	2.8	4.5	8.6	23	<.1	.3	.5	55	.32	.034	14	25	.43	158	.070	1	1.35	.014	.04	.3	.02	2.8	.1	<.05	5	<.5
03631	1.0	14.0	13.3	54	<.1	15.3	9.3	414	2.61	7.7	4.8	.8	13.5	27	.1	.4	.6	62	.42	.042	19	30	.49	219	.071	1	1.66	.014	.05	.3	.02	3.8	.1	<.05	5	<.5
03632	1.0	18.2	17.1	58	<.1	15.1	8.3	414	2.43	7.2	6.4	1.3	10.3	35	.1	.3	1.1	56	.59	.058	26	25	.44	255	.063	2	1.56	.015	.08	.4	.02	3.4	.2	<.05	6	<.5
03651	.6	6.9	22.5	52	<.1	9.8	5.8	488	1.99	3.2	2.4	.8	39.7	19	.1	.3	1.1	36	.24	.036	12	16	.45	127	.018	1	1.38	.007	.11	.1	<.01	2.5	.2	<.05	6	<.5
03652	.9	12.8	18.5	57	<.1	19.2	8.7	427	2.75	8.4	1.6	1.5	24.1	24	.1	.5	.3	55	.27	.033	14	31	.54	172	.054	1	1.78	.008	.09	.2	.01	4.1	.1	<.05	6	<.5
03653	.7	17.8	18.2	52	<.1	22.5	8.9	378	2.60	9.7	3.6	1.9	34.5	27	.1	.6	.5	57	.26	.032	23	31	.53	114	.064	1	1.84	.008	.10	.2	.01	4.7	.3	<.05	6	<.5
03654	.7	10.1	21.9	56	<.1	14.6	7.9	656	2.25	4.9	4.5	<.5	46.3	24	.1	.4	1.0	42	.29	.042	25	22	.50	124	.030	1	1.42	.010	.15	.2	.01	4.2	.3	<.05	6	<.5
03655	.7	14.0	23.6	55	<.1	17.7	8.6	631	2.51	6.3	4.2	1.2	48.0	22	.1	.5	.4	48	.26	.040	31	27	.53	142	.044	1	1.68	.009	.13	.1	.01	4.5	.2	<.05	6	<.5
03656	.5	13.7	21.3	47	<.1	12.8	6.3	417	1.97	4.6	4.2	.8	35.3	20	<.1	.4	.5	38	.21	.039	29	20	.44	95	.029	1	1.40	.008	.09	.2	<.01	3.6	.2	<.05	5	<.5
03657	.3	14.8	27.8	52	<.1	11.7	5.9	704	2.03	3.0	4.8	2.1	59.8	19	.1	.3	1.8	33	.33	.065	42	15	.58	54	.017	<1	1.16	.008	.07	.1	.02	3.7	.2	<.05	6	<.5
03658	.7	28.2	27.4	62	<.1	22.8	9.4	665	2.97	7.8	4.7	3.3	59.4	23	<.1	.5	1.1	62	.26	.058	45	33	.62	93	.080	<1	1.69	.015	.09	.1	.02	6.5	.1	<.05	7	<.5
03659	.7	11.9	24.7	69	<.1	16.6	8.9	755	2.83	5.1	4.4	1.3	63.9	26	.1	.3	.8	57	.34	.063	22	26	.64	86	.073	1	1.87	.013	.16	.1	.01	4.7	.4	<.05	8	<.5
03660	1.0	16.5	21.9	63	<.1	22.6	10.8	701	2.88	7.2	3.6	1.3	43.6	23	.1	.5	.3	57	.35	.055	25	33	.58	144	.079	1	1.72	.011	.17	.2	.01	6.4	.2	<.05	7	<.5
03661	.6	11.6	26.4	44	<.1	10.1	5.4	499	1.73	3.3	2.4	.6	42.7	16	.1	.3	.8	24	.23	.040	23	14	.36	104	.009	1	1.30	.011	.13	.1	.01	2.7	.2	<.05	4	<.5
03662	.8	13.3	19.4	56	<.1	17.3	8.6	503	2.52	6.6	2.8	1.4	36.7	20	.1	.4	.6	48	.23	.045	20	27	.49	141	.042	<1	1.48	.010	.11	.1	.01	4.4	.2	<.05	5	<.5
03663	.4	22.4	23.8	50	<.1	20.2	7.8	577	2.35	6.6	3.0	1.9	42.4	22	.1	.4	.5	43	.35	.055	37	25	.54	150	.043	1	1.38	.010	.12	.1	.02	5.7	.2	<.05	5	<.5
03664	.6	8.5	24.0	54	<.1	10.2	6.1	674	1.94	2.4	2.1	.8	34.9	13	.1	.2	.8	28	.23	.047	14	13	.41	134	.013	<1	1.25	.007	.14	.1	.01	2.5	.2	<.05	5	<.5
03665	.4	31.3	4.2	98	<.1	19.0	24.7	1060	5.09	5.0	3.6	12.5	5.3	57	.1	.2	<.1	120	.76	.092	18	38	2.17	347	.370	1	2.83	.016	.92	.1	.01	4.9	.3	<.05	10	<.5
03669	1.0	11.1	26.4	56	.2	13.6	6.0	453	2.59	8.2	1.8	1.1	8.1	14	.2	.5	1.5	59	.12	.035	7	22	.37	136	.048	1	1.86	.007	.04	1.0	.02	2.7	.2	<.05	8	<.5
03670	.8	28.0	16.2	54	<.1	25.6	11.2	307	2.65	10.5	1.4	3.2	9.4	13	.1	.7	.3	56	.12	.024	11	32	.51	170	.070	1	1.96	.011	.05	.3	.03	3.7	.1	<.05	5	<.5
03671	1.1	34.4	12.9	57	.1	23.4	9.8	353	2.94	10.6	2.7	4.9	10.0	18	.1	.8	.2	63	.17	.032	25	40	.52	168	.066	1	2.40	.013	.05	.2	.06	5.8	.1	<.05	6	<.5
03672	1.0	18.7	16.8	48	<.1	21.4	8.8	275	2.78	9.5	2.2	3.1	12.2	21	.1	.5	.3	66	.21	.022	12	37	.54	185	.081	1	2.15	.010	.04	.2	.02	3.6	.2	<.05	6	<.5
03673	.9	18.4	15.3	48	.1	18.3	9.1	379	2.47	7.2	2.4	5.4	9.7	22	.1	.4	.3	58	.21	.021	15	31	.49	170	.075	1	1.77	.012	.04	.1	.03	3.7	.2	<.05	5	<.5
03674	.8	12.7	16.4	34	.1	10.6	5.3	659	1.67	4.7	2.0	1.9	6.2	21	.1	.3	.6	40	.22	.030	20	17	.29	166	.035	1	1.27	.010	.04	.2	.03	2.2	.2	<.05	5	<.5
03675	.6	15.4	13.2	48	<.1	16.8	7.4	303	2.27	7.1	1.8	3.8	8.7	24	.1	.5	.4	52	.26	.027	13	27	.50	175	.069	1	1.52	.012	.04	.2	.02	3.2	.1	<.05	5	<.5
03676	.9	22.1	13.4	50	<.1	19.3	8.8	384	2.51	8.4	3.6	4.4	11.5	30	.1	.5	.5	57	.36	.038	16	31	.49	213	.086	1	1.77	.014	.05	.2	.03	5.1	.1	<.05	6	<.5
03677	.6	18.6	13.9	42	<.1	14.7	6.2	310	1.96	5.5	5.4	2.1	14.8	24	.1	.4	.8	47	.27	.026	20	26	.40	187	.082	1	1.40	.013	.04	.3	.02	4.3	.2	<.05	5	<.5
03678	.2	7.4	21.3	40	<.1	7.5	3.6	374	1.44	2.2	9.0	1.2	36.9	17	<.1	.2	1.5	24	.29	.055	23	12	.30	35	.027	<1	.74	.009	.08	.2	.01	2.7	.2	<.05	4	<.5
STANDARD DS7	19.3	110.6	67.2	413	.8	54.3	9.6	631	2.36	49.6	4.7	65.5	4.3	68	6.6	5.9	4.4	85	.93	.079	12	164	1.02	366	.118	38	.94	.076	.45	3.8	.19	2.4	4.2	.20	5	3.3

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL

International KRL Resources Corp. PROJECT U-CLAIMS FILE # A608015 Page 3

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
03679	.9	10.1	18.1	51	<.1	16.1	7.6	302	2.73	8.0	1.4	1.9	17.7	15	.1	.4	.6	61	.18	.050	12	28	.48	121	.060	1	1.84	.009	.06	.2	.02	3.3	.3	<.05	7	<.5
03680	1.0	13.1	24.0	46	<.1	19.2	10.4	329	2.96	10.7	1.2	3.1	15.9	12	.1	.5	.5	64	.11	.026	9	31	.42	162	.049	2	2.16	.009	.05	.2	.02	3.5	.2	<.05	6	<.5
03681	1.0	13.0	13.7	47	<.1	20.7	12.0	303	3.05	10.3	.6	4.1	6.0	16	.1	.5	.4	65	.15	.030	9	35	.47	159	.064	1	2.23	.012	.04	.2	.03	3.1	.2	<.05	7	<.5
03682	1.0	17.5	14.9	55	<.1	23.5	12.3	312	2.95	12.1	.6	1.5	7.2	15	.1	.6	.6	68	.14	.022	9	39	.57	234	.064	1	2.67	.008	.06	.1	.02	3.4	.2	<.05	7	<.5
03683	.9	9.1	14.3	58	<.1	8.3	8.3	918	1.87	4.1	.9	<.5	11.7	16	.1	.3	.6	43	.15	.039	9	16	.25	184	.010	1	1.87	.006	.06	.1	.01	1.9	.3	<.05	7	<.5
03684	.9	15.8	15.9	75	<.1	24.0	12.0	521	3.09	8.5	4.3	4.5	25.7	13	.1	.6	1.0	67	.17	.064	12	33	.62	149	.090	1	2.42	.010	.15	.2	.01	4.2	.3	<.05	8	<.5
03685	1.0	14.9	16.5	80	<.1	17.3	7.1	288	2.84	8.0	.7	.6	6.2	11	.1	.6	.6	68	.11	.037	9	30	.43	104	.048	1	1.97	.007	.07	.2	.02	2.6	.2	<.05	7	<.5
03686	1.1	9.6	13.0	40	<.1	12.1	7.3	390	2.38	4.7	.6	1.8	7.4	15	<.1	.4	.2	61	.15	.020	10	22	.34	188	.037	1	1.79	.008	.05	.1	.02	2.3	.2	<.05	7	<.5
03687	.9	18.3	17.5	62	<.1	20.5	7.9	378	2.65	9.5	1.7	2.6	38.0	18	.1	.6	.4	61	.18	.030	16	34	.56	120	.080	1	2.15	.011	.08	.2	.02	3.8	.3	<.05	7	<.5
03688	.9	18.3	15.5	58	<.1	20.4	9.9	519	3.14	10.3	1.3	1.4	19.2	21	.1	.6	.6	71	.22	.033	10	34	.61	185	.087	1	2.24	.009	.07	.2	.02	3.5	.3	<.05	7	<.5
RE 03688	.9	19.2	16.0	62	<.1	20.8	10.3	544	3.23	10.6	1.3	2.8	19.3	22	.1	.6	.6	72	.23	.034	10	35	.59	182	.089	1	2.20	.009	.07	.2	.01	3.6	.3	<.05	7	<.5
03689	1.3	9.6	14.3	49	<.1	12.3	6.9	952	2.49	6.7	1.2	2.5	5.3	18	.1	.4	.7	61	.17	.085	10	22	.36	189	.042	1	1.42	.008	.05	.1	.02	2.2	.2	<.05	7	<.5
03690	.4	6.0	27.5	34	<.1	7.2	6.2	471	1.45	2.9	1.9	<.5	30.9	11	<.1	.2	.5	23	.14	.030	12	11	.33	97	.006	1	1.37	.008	.05	.1	.01	2.0	.1	<.05	5	<.5
03691	.8	19.3	14.0	47	<.1	19.1	8.7	438	2.68	10.0	.7	1.5	13.7	20	.1	.6	.2	65	.21	.019	11	33	.52	167	.061	1	2.08	.009	.05	.1	.02	2.8	.2	<.05	6	<.5
03692	.7	18.0	18.6	53	<.1	18.8	9.3	547	2.70	7.7	1.4	2.4	20.1	20	.1	.6	.3	60	.21	.034	22	32	.50	182	.053	<1	1.91	.009	.06	.1	.02	3.7	.2	<.05	6	<.5
03693	1.3	12.5	12.6	59	<.1	17.3	9.4	364	3.15	9.8	.9	2.2	11.1	12	.1	.6	.2	72	.12	.043	8	33	.49	183	.058	1	2.10	.008	.04	.2	.01	2.8	.2	<.05	8	<.5
03694	.5	15.3	5.8	66	<.1	14.2	14.1	455	3.39	4.7	.4	.6	3.1	32	.1	.2	.1	83	.44	.049	10	26	1.17	231	.186	1	1.95	.012	.29	.1	.01	2.8	.1	<.05	7	<.5
03695	1.0	11.2	8.0	43	<.1	9.6	6.8	266	2.67	7.4	.3	5.2	3.1	17	.1	.3	.2	77	.18	.054	9	25	.53	98	.114	1	1.39	.008	.09	.1	.02	2.3	.1	<.05	7	<.5
03696	.5	16.9	7.2	57	<.1	17.7	13.9	355	3.21	7.7	.3	1.3	3.4	24	.1	.4	.1	73	.23	.029	10	32	.83	196	.119	2	2.19	.010	.17	.1	.03	2.8	.1	<.05	6	<.5
03697	.8	38.4	9.0	90	<.1	19.2	16.8	617	4.48	9.0	.3	.7	3.2	17	.2	.5	.1	101	.21	.033	6	37	1.20	232	.185	1	2.82	.010	.30	.1	.01	4.2	.2	<.05	9	<.5
03713	.6	21.8	14.2	57	<.1	24.0	9.6	504	2.58	8.1	2.4	6.6	14.8	28	.1	.5	.3	56	.38	.065	21	31	.55	213	.085	2	1.71	.013	.07	.3	.02	5.6	.2	<.05	5	<.5
03714	.5	13.6	33.2	57	<.1	17.1	9.2	716	2.48	6.2	4.4	2.0	37.6	17	.1	.4	.5	46	.21	.022	19	24	.56	122	.046	1	2.15	.008	.07	.2	.01	4.4	.3	<.05	6	<.5
03715	.6	21.0	16.9	57	<.1	21.9	9.4	543	2.54	6.9	4.7	2.3	16.3	24	.1	.5	.5	56	.31	.055	24	30	.54	179	.097	2	1.73	.014	.08	.2	.02	5.2	.3	<.05	5	<.5
03716	.8	30.7	11.5	60	<.1	27.0	11.2	545	2.97	9.3	1.5	6.6	7.8	34	.2	.6	.2	66	.43	.069	19	35	.60	276	.089	2	1.77	.015	.06	.2	.04	6.0	.1	<.05	6	<.5
03717	.6	25.0	10.8	58	<.1	22.7	9.4	365	2.57	6.9	6.7	2.9	8.6	25	.1	.5	.2	56	.32	.077	16	29	.53	169	.072	1	1.60	.011	.06	.2	.02	3.8	.2	<.05	5	<.5
03718	.7	27.4	10.9	52	<.1	26.4	11.5	426	2.86	9.4	2.6	2.2	8.5	22	.1	.6	.2	66	.25	.052	20	35	.58	190	.089	1	2.11	.010	.06	.2	.05	5.2	.2	<.05	6	<.5
03719	.9	19.6	12.4	53	<.1	21.2	9.5	313	2.78	8.9	3.3	1.9	9.3	18	.2	.4	.3	64	.22	.069	14	32	.53	119	.089	1	2.03	.012	.06	.2	.03	4.0	.2	<.05	6	<.5
03720	.8	18.8	12.3	53	<.1	21.9	9.2	399	2.74	8.3	5.0	.7	12.6	24	.1	.5	.3	61	.27	.050	19	33	.53	177	.091	2	1.80	.012	.07	.2	.03	5.0	.2	<.05	6	<.5
03721	.7	27.2	11.8	56	<.1	26.4	9.7	388	2.92	9.1	3.3	2.1	8.3	30	.1	.5	.3	66	.34	.065	19	36	.59	247	.091	2	2.03	.012	.07	.2	.03	6.1	.2	<.05	6	<.5
03722	.7	26.5	13.5	54	<.1	25.1	11.2	405	2.87	9.4	7.1	1.8	10.0	24	.1	.6	.5	62	.27	.054	22	33	.58	221	.090	2	2.06	.011	.06	.2	.03	5.8	.2	<.05	6	<.5
03723	.7	27.7	11.3	51	<.1	26.9	10.7	405	2.92	9.3	29.1	1.8	6.5	32	.1	.5	.3	64	.39	.098	18	32	.55	237	.074	2	2.00	.014	.06	.2	.04	5.0	.2	<.05	6	<.5
03724	1.0	23.5	13.5	58	<.1	27.2	14.0	407	2.99	9.3	2.3	2.4	8.2	16	.2	.5	.4	67	.18	.058	12	36	.58	163	.086	1	2.44	.010	.07	.2	.03	4.1	.2	<.05	6	<.5
03725	1.2	19.9	14.3	50	<.1	21.8	10.8	367	3.40	10.4	3.8	2.0	12.0	18	.1	.6	.5	70	.18	.032	17	39	.55	164	.083	2	2.43	.012	.05	.1	.03	5.0	.2	<.05	7	.5
03726	.7	21.8	14.2	49	<.1	22.0	9.6	467	2.47	7.4	2.0	1.7	12.9	23	.1	.5	.5	53	.28	.043	22	29	.51	163	.078	1	1.54	.010	.05	.2	.02	4.3	.1	<.05	4	<.5
STANDARD DS7	20.3	112.7	67.1	408	.9	54.7	9.7	630	2.40	49.3	4.8	78.1	4.5	71	6.5	6.1	4.4	85	.93	.080	13	165	1.04	374	.120	38	.95	.075	.44	3.9	.20	2.5	4.2	.20	5	3.5

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
03727	.9	24.1	22.0	50	<.1	21.5	9.9	748	2.67	8.6	5.8	6.5	17.7	22	.1	.6	.6	55	.24	.032	29	31	.52	196	.060	1	1.82	.010	.06	.3	.05	5.8	.2	<.05	5	<.5
03728	.7	24.8	19.9	55	<.1	21.2	8.3	403	2.53	8.0	5.6	3.1	15.3	26	.1	.5	.5	58	.30	.040	22	33	.55	229	.064	1	1.77	.013	.06	.2	.02	4.9	.2	<.05	6	<.5
03729	.7	31.0	14.9	55	<.1	25.0	10.0	363	2.89	9.7	6.7	5.0	15.6	27	.1	.4	.4	66	.25	.021	27	38	.63	212	.081	<1	2.16	.013	.05	.2	.04	7.9	.2	<.05	6	<.5
03730	.8	15.8	16.1	49	<.1	18.8	9.2	347	2.70	7.8	2.6	5.7	8.2	23	.1	.4	.4	61	.22	.027	14	33	.49	184	.062	1	1.95	.009	.05	.1	.02	4.0	.2	<.05	6	<.5
03731	.8	19.2	13.3	53	<.1	21.5	10.1	373	2.84	9.4	1.7	2.6	8.7	20	.1	.5	.4	65	.21	.042	16	32	.59	165	.074	1	2.15	.012	.05	.2	.03	4.9	.1	<.05	6	<.5
03732	1.2	20.7	19.9	55	<.1	24.1	11.8	508	3.20	11.0	3.0	2.7	16.2	15	.1	.6	.8	69	.14	.043	14	36	.56	159	.072	1	2.41	.011	.05	.2	.03	5.0	.2	<.05	6	<.5
03733	1.3	18.1	14.4	49	<.1	18.1	8.8	373	2.88	9.6	2.0	2.8	10.3	20	.1	.5	.4	69	.17	.026	16	35	.51	159	.072	1	2.01	.009	.05	.2	.03	4.8	.2	<.05	7	<.5
03734	1.0	24.1	12.8	49	.1	22.1	10.3	392	3.05	10.2	2.5	3.6	9.6	25	.1	.5	.4	69	.27	.064	18	35	.53	243	.065	1	2.10	.013	.06	.2	.04	5.3	.2	<.05	6	<.5
03735	1.0	22.5	13.8	50	<.1	21.9	8.5	334	2.95	10.3	1.8	3.5	9.7	20	.1	.5	.4	67	.19	.033	17	38	.53	189	.067	1	2.43	.011	.05	.2	.02	5.0	.2	<.05	6	<.5
03736	1.5	24.2	18.3	77	<.1	33.0	12.1	500	3.97	14.9	1.6	2.7	7.9	14	.2	.7	1.2	90	.15	.053	7	44	.64	218	.089	1	3.08	.009	.06	.2	.04	3.7	.1	<.05	9	.5
03737	.8	12.4	24.5	39	<.1	12.0	4.6	274	2.09	6.6	3.9	5.5	22.0	11	.1	.4	.7	48	.10	.028	18	22	.33	133	.043	1	1.64	.009	.04	.4	.03	3.4	.2	<.05	6	.5
03758	.7	20.9	14.3	46	<.1	18.8	7.3	224	2.59	7.1	6.0	3.9	5.1	18	.1	.5	.3	62	.24	.082	14	30	.49	113	.061	1	1.90	.009	.06	.2	.03	3.2	.2	<.05	6	<.5
03759	.8	22.0	13.9	50	<.1	22.7	9.0	307	2.79	8.0	1.8	2.2	4.9	18	.1	.5	.3	64	.25	.085	12	31	.56	117	.075	1	2.07	.011	.06	.2	.01	3.5	.2	<.05	6	<.5
03760	1.1	22.0	17.9	43	<.1	16.2	5.9	188	2.50	6.6	2.2	2.9	2.2	15	.1	.4	.3	62	.16	.064	11	30	.38	133	.049	<1	1.87	.009	.05	.1	.03	2.8	.2	<.05	8	<.5
03761	.5	20.6	13.3	48	<.1	18.9	7.2	348	2.37	6.6	3.5	1.9	13.0	20	.1	.4	.2	55	.25	.051	20	30	.52	136	.083	1	1.55	.012	.06	.2	.02	4.4	.2	<.05	5	<.5
03762	1.5	20.6	21.7	50	.1	17.4	20.5	996	3.15	8.6	2.6	3.3	6.9	15	.1	.5	.5	77	.16	.075	11	33	.46	120	.078	<1	1.93	.010	.05	.1	.03	3.4	.3	<.05	8	<.5
03763	1.1	26.3	15.4	35	.4	12.2	6.3	206	1.86	3.8	2.7	2.4	1.7	15	.2	.4	.3	49	.13	.059	11	21	.25	122	.057	<1	1.05	.012	.05	.1	.04	1.9	.2	<.05	6	<.5
03764	.9	18.9	14.4	40	<.1	15.1	5.4	169	2.36	6.5	3.4	4.6	1.3	16	.1	.4	.2	55	.15	.075	11	29	.39	116	.042	1	1.69	.011	.05	.1	.03	2.4	.2	<.05	6	<.5
RE 03764	.8	19.2	14.4	40	<.1	15.3	5.7	176	2.45	6.8	3.3	2.6	1.3	15	.1	.4	.3	56	.15	.078	11	30	.39	116	.044	1	1.76	.010	.05	.1	.04	2.4	.2	<.05	6	<.5
03765	.8	19.3	14.1	44	<.1	17.8	7.5	256	2.53	7.2	2.3	.8	4.9	15	.2	.5	.2	61	.17	.054	11	30	.46	121	.067	1	1.74	.010	.05	.1	.02	3.0	.2	<.05	6	<.5
03766	.9	25.7	12.5	52	<.1	21.7	8.5	337	2.61	8.0	2.7	2.9	7.8	17	.1	.4	.3	64	.20	.045	16	35	.54	181	.074	1	2.15	.010	.06	.2	.03	4.2	.2	<.05	6	<.5
03767	.5	24.8	8.7	47	<.1	21.7	8.1	306	2.44	7.3	2.3	6.3	5.5	26	.1	.4	.2	57	.30	.064	15	31	.54	209	.077	1	1.64	.013	.05	.1	.03	4.7	.1	<.05	5	<.5
03768	.7	19.1	11.3	46	<.1	18.6	7.6	266	2.51	7.9	1.6	3.6	6.5	19	.1	.4	.2	65	.24	.057	14	31	.52	148	.083	1	1.77	.011	.05	.2	.02	3.9	.2	<.05	6	<.5
03769	.6	23.8	14.7	58	<.1	27.2	12.8	446	2.87	8.2	1.6	1.0	8.6	19	.2	.5	.4	63	.25	.059	12	35	.61	147	.081	1	2.16	.011	.08	.2	.02	3.9	.2	<.05	6	<.5
03770	1.0	16.6	26.2	50	<.1	21.7	8.0	287	3.25	10.4	2.8	2.1	10.9	13	.1	.5	.7	67	.13	.037	11	33	.48	133	.056	1	2.48	.008	.07	.2	.04	3.5	.3	<.05	7	<.5
03771	.9	14.6	18.8	35	<.1	14.4	5.5	169	2.53	7.6	3.1	2.9	7.5	13	.1	.4	.5	69	.14	.031	12	28	.34	108	.065	1	1.80	.008	.05	.1	.02	3.2	.2	<.05	8	<.5
03772	.8	21.2	21.7	44	<.1	22.2	8.2	200	2.95	9.7	3.0	2.4	5.5	17	.1	.4	.5	68	.16	.032	16	34	.46	174	.062	1	2.14	.010	.06	.2	.02	4.3	.2	<.05	7	.5
03773	.8	22.2	12.7	52	<.1	32.2	12.9	316	2.76	9.4	1.3	5.7	7.5	15	.2	.6	.2	61	.17	.027	9	35	.58	141	.087	1	2.61	.012	.06	.2	.04	3.7	.2	<.05	5	<.5
03774	.8	19.4	13.3	48	<.1	18.4	7.8	298	2.57	7.6	2.8	2.8	4.2	18	.1	.5	.3	64	.22	.071	14	31	.48	125	.068	1	1.67	.010	.05	.2	.02	3.5	.1	<.05	6	<.5
03775	.7	22.3	13.8	55	<.1	22.7	9.2	280	2.78	7.6	2.1	1.8	7.8	20	.1	.5	.3	63	.25	.040	14	36	.58	176	.074	1	2.21	.011	.05	.2	.02	3.9	.2	<.05	6	<.5
03776	.5	24.3	11.4	49	<.1	20.5	7.8	343	2.34	6.8	2.6	2.1	9.0	23	<.1	.4	.3	55	.27	.053	18	30	.53	218	.069	1	1.51	.011	.05	.2	.02	4.8	.1	<.05	5	<.5
03777	.7	22.2	12.6	50	<.1	20.3	8.5	320	2.59	7.4	4.4	3.2	7.1	20	.1	.5	.3	59	.25	.054	16	32	.53	170	.073	2	1.88	.011	.05	.2	.02	4.3	.2	<.05	5	<.5
03778	.8	17.1	16.9	51	<.1	19.8	9.0	363	2.76	9.4	1.9	4.4	12.3	17	.1	.5	.7	65	.16	.024	13	33	.49	149	.065	1	1.99	.009	.04	.2	.04	4.0	.2	<.05	6	<.5
03779	.6	20.0	11.0	50	<.1	24.6	11.8	297	2.66	9.7	1.3	3.7	9.8	15	.2	.5	.2	58	.15	.032	10	32	.52	135	.068	1	2.11	.011	.05	.2	.04	3.5	.1	<.05	5	<.5
STANDARD DS7	20.5	106.4	66.1	395	.9	55.4	9.3	623	2.33	49.4	4.7	64.4	4.3	72	6.4	6.0	4.4	83	.93	.080	12	164	1.05	376	.119	39	.97	.080	.45	4.0	.20	2.5	4.2	.18	5	3.5

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
03780	1.0	18.4	13.9	47	<.1	19.1	8.4	196	3.14	9.0	3.4	3.6	9.7	16	.1	.5	.2	64	.14	.041	20	37	.46	136	.064	2	2.18	.009	.04	.2	.05	4.9	.2	<.05	6	.6
03781	.8	20.8	13.8	51	<.1	22.9	9.7	340	2.73	8.6	2.9	2.5	10.8	18	.1	.5	.3	63	.22	.051	15	32	.51	151	.070	1	1.94	.011	.05	.2	.03	4.0	.2	<.05	6	.6
03782	.7	20.7	16.9	65	<.1	21.6	9.1	360	2.69	7.2	3.7	2.5	14.7	19	.1	.5	.4	61	.24	.047	22	33	.58	152	.084	1	1.81	.010	.05	.2	.02	4.6	.2	<.05	6	.5
03783	.8	16.4	12.1	62	<.1	21.0	9.2	419	2.87	9.7	.7	1.1	5.1	16	.1	.6	.2	69	.15	.026	9	33	.45	167	.054	<1	1.95	.007	.05	.2	.02	2.7	.1	<.05	6	<.5
03784	1.1	11.3	14.8	43	.1	15.3	5.8	351	2.47	7.7	.8	1.1	5.6	15	.1	.5	.4	59	.16	.034	9	22	.34	139	.054	1	1.55	.007	.04	.2	.02	2.2	.1	<.05	6	<.5
03785	1.1	12.3	13.6	53	.1	16.0	12.0	638	2.97	7.9	.8	2.3	6.2	11	.1	.5	.3	70	.11	.055	8	27	.37	128	.051	1	1.60	.009	.04	.2	.02	2.5	.1	<.05	7	<.5
03786	1.2	11.1	16.5	53	.1	16.0	8.6	386	2.78	8.2	.7	.9	5.3	13	.1	.5	.5	66	.12	.035	7	25	.38	132	.048	1	1.71	.007	.04	.2	.02	2.3	.2	<.05	7	<.5
03787	1.4	12.2	18.2	57	<.1	16.6	9.4	343	3.18	11.6	1.0	<.5	11.3	12	.1	.5	.4	68	.11	.047	8	32	.40	123	.048	1	2.05	.007	.06	.2	.03	2.9	.1	<.05	7	<.5
03788	1.0	10.8	16.9	61	<.1	17.1	7.6	304	2.94	7.7	.5	2.0	3.4	12	.2	.6	.3	72	.12	.067	9	26	.32	141	.049	<1	1.74	.008	.04	.1	.02	2.1	.1	<.05	7	<.5
03794	.9	20.4	14.4	50	.1	26.9	10.9	247	2.96	10.7	.9	1.9	7.4	17	.1	.5	.3	67	.17	.022	9	35	.55	170	.072	1	2.30	.011	.05	.1	.02	3.5	.1	<.05	6	<.5
03795	1.2	12.7	17.3	54	.1	16.9	9.1	478	2.72	9.2	1.6	6.3	10.2	12	.1	.5	.6	56	.13	.045	9	28	.42	144	.050	1	1.76	.008	.05	.2	.02	2.8	.1	<.05	6	<.5
03796	1.1	19.9	20.5	53	.1	21.5	7.6	344	2.70	9.0	2.7	2.1	13.0	17	.1	.6	.9	58	.16	.035	24	30	.48	171	.049	1	1.83	.009	.06	.2	.02	3.1	.1	<.05	6	<.5
03797	.8	10.5	15.0	43	<.1	12.6	6.0	325	2.11	5.7	1.7	7.0	14.2	14	<.1	.4	.4	49	.16	.044	10	21	.37	124	.049	1	1.39	.008	.05	.1	.01	2.3	.1	<.05	6	<.5
03798	.8	19.6	10.4	48	<.1	26.2	11.5	258	2.79	10.0	.8	1.7	7.4	17	.1	.6	.2	64	.14	.016	9	35	.53	178	.081	<1	2.28	.010	.05	.1	.03	3.2	.1	<.05	5	<.5
03799	1.0	21.2	11.3	55	<.1	27.1	13.9	309	3.12	10.9	.8	2.5	7.0	13	.1	.6	.2	69	.12	.025	10	40	.55	178	.075	1	2.54	.009	.05	.1	.02	3.8	.2	<.05	6	<.5
03800	.8	18.5	19.2	71	<.1	24.0	10.6	556	3.16	10.1	3.3	1.1	23.0	12	.1	.6	.2	69	.13	.023	10	38	.61	177	.088	1	2.62	.009	.04	.1	.02	3.4	.1	<.05	8	<.5
03801	.9	18.8	14.7	66	<.1	23.8	9.7	554	2.96	9.9	1.7	1.4	19.2	31	.1	.6	.4	67	.28	.021	10	34	.59	243	.084	1	2.29	.008	.04	.1	.02	3.1	.2	<.05	7	<.5
03802	1.1	15.4	15.9	69	<.1	22.6	10.6	719	2.81	8.6	1.3	.7	13.2	29	.1	.5	.2	65	.28	.045	10	30	.52	230	.062	1	2.22	.010	.06	.1	.01	2.8	.2	<.05	7	<.5
03803	.4	8.8	25.6	46	<.1	7.9	5.0	630	1.68	2.4	3.4	.5	37.8	12	<.1	.3	1.0	27	.18	.041	28	13	.46	80	.010	<1	1.25	.006	.05	.1	.01	2.1	.1	<.05	5	<.5
03804	.8	20.9	22.1	52	<.1	25.2	10.4	272	2.90	10.3	1.5	2.8	11.2	16	.1	.5	.2	67	.18	.028	11	33	.57	167	.074	1	2.19	.010	.05	.1	.02	3.3	.1	<.05	6	<.5
03805	1.0	17.2	16.0	49	<.1	23.5	10.9	220	3.08	11.9	.9	1.6	5.0	12	.2	.6	.2	73	.11	.086	8	33	.41	150	.059	1	2.68	.009	.06	.2	.03	3.0	.1	<.05	7	.5
03806	1.2	19.1	14.0	57	<.1	24.5	10.2	260	3.24	12.3	.8	4.2	6.9	14	.1	.7	.2	79	.13	.029	8	38	.51	196	.067	1	2.58	.007	.06	.1	.02	3.1	.1	<.05	7	<.5
03807	1.0	25.1	11.0	55	<.1	22.5	10.1	399	2.87	9.6	1.8	3.3	9.6	21	.1	.6	.2	66	.19	.018	20	36	.54	221	.095	1	2.00	.013	.05	.2	.04	7.2	.1	<.05	6	<.5
03808	.8	9.0	24.4	67	<.1	13.8	7.5	403	2.57	6.2	7.0	.6	60.0	8	.1	.4	.2	46	.09	.032	19	21	.40	106	.046	1	2.06	.008	.06	.1	.01	2.1	.1	<.05	6	<.5
03809	1.0	17.2	13.0	46	<.1	20.0	10.4	316	2.56	9.0	1.1	2.7	11.7	15	.1	.6	.1	59	.12	.021	11	31	.50	162	.060	1	2.04	.012	.05	.1	.03	3.0	.1	<.05	5	<.5
03810	.8	16.9	10.2	47	<.1	15.4	10.6	358	2.88	6.3	1.0	2.0	7.7	23	<.1	.5	.2	69	.25	.017	16	29	.63	181	.061	<1	2.00	.011	.04	.2	.02	4.0	.1	<.05	6	<.5
03811	1.0	12.7	15.2	57	<.1	16.1	8.9	373	2.75	8.0	1.4	2.1	19.0	15	.1	.5	.2	65	.16	.031	11	27	.47	165	.061	1	1.87	.009	.05	.1	.01	2.6	.1	<.05	6	<.5
03812	.9	10.1	8.7	62	<.1	15.2	10.6	384	2.99	7.2	.4	2.9	2.5	23	.1	.4	.2	77	.41	.046	8	28	.60	189	.088	1	2.31	.012	.06	.2	.01	3.2	.1	<.05	8	<.5
03813	.8	26.1	7.9	92	<.1	19.1	14.9	542	4.02	7.9	.6	.5	6.8	18	.1	.5	.1	97	.27	.035	9	33	1.07	139	.195	1	2.82	.012	.13	.3	.02	4.2	.1	<.05	8	<.5
RE 03813	.8	26.7	7.6	87	<.1	18.2	14.2	518	3.85	7.4	.5	1.4	6.6	19	.1	.4	.1	93	.24	.034	8	32	1.01	134	.188	1	2.66	.013	.13	.2	.01	4.2	.1	<.05	8	<.5
03814	.7	10.1	8.2	116	<.1	12.8	18.3	759	4.79	4.1	.4	.6	3.0	26	.1	.3	.1	103	.32	.058	6	26	1.57	257	.269	1	3.02	.011	.57	.1	.01	3.3	.2	<.05	10	<.5
03815	.3	15.1	4.3	66	<.1	12.8	20.1	699	4.12	3.4	.4	<.5	3.8	27	.1	.2	<.1	88	.43	.024	6	25	1.87	268	.255	1	3.26	.008	1.28	.1	<.01	2.9	.4	<.05	8	<.5
03816	.6	13.9	5.7	87	<.1	14.2	18.7	1161	3.99	3.9	.2	1.9	1.3	29	.1	.3	.1	86	.59	.073	4	24	1.38	395	.173	1	2.51	.015	.22	.1	.01	3.5	.1	<.05	8	<.5
03817	.7	22.4	7.1	56	<.1	22.7	16.0	770	3.76	7.2	.7	2.6	5.4	20	.1	.5	.1	60	.49	.041	16	28	.49	431	.037	1	1.62	.016	.07	.1	.03	8.1	.1	<.05	4	<.5
STANDARD	20.8	112.0	69.8	418	.9	55.3	9.7	649	2.43	49.6	5.0	80.1	4.6	71	6.7	6.0	4.5	88	.94	.085	12	171	1.10	375	.123	40	1.04	.079	.46	4.1	.19	2.6	4.3	.19	5	3.8

Standard is STANDARD DS7. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	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	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm
03818	.5	19.3	3.0	80	<.1	16.2	20.2	750	4.19	3.2	.5	1.3	4.7	25	<.1	.1	.1	98	.31	.067	10	27	1.89	219	.173	<1	2.66	.009	.40	.1	<.01	4.0	.2	<.05	8	<.5
03819	.6	31.0	5.7	107	<.1	21.8	20.4	753	4.65	6.2	.4	1.4	7.0	25	<.1	.3	.2	101	.23	.029	8	33	1.96	220	.250	<1	3.17	.008	.81	.1	.01	1.9	.3	<.05	8	.7
03820	.6	19.6	5.1	72	<.1	15.1	17.0	568	3.90	5.0	.4	2.4	5.1	23	<.1	.2	.1	90	.24	.039	7	28	1.48	269	.231	<1	2.69	.009	.94	.1	<.01	1.8	.3	<.05	7	<.5
03821	.5	17.0	4.4	82	<.1	15.2	18.1	597	4.22	4.9	.4	1.5	4.5	24	<.1	.2	.1	94	.26	.035	8	27	1.63	233	.224	1	2.79	.009	.96	.1	<.01	1.9	.2	<.05	7	<.5
03822	1.0	17.2	7.9	54	<.1	17.6	10.6	320	3.09	8.0	.5	1.3	3.3	20	.1	.5	.1	65	.20	.037	9	29	.68	204	.066	1	1.84	.008	.16	.1	.01	2.6	.1	<.05	5	<.5
03823	.7	19.4	4.8	75	<.1	16.0	16.7	569	3.81	5.5	.4	1.6	5.9	19	.1	.3	.1	72	.24	.024	8	27	1.61	156	.122	<1	2.45	.007	.05	.1	<.01	1.8	.1	<.05	6	<.5
03824	.9	20.2	7.9	68	<.1	18.9	15.5	498	3.57	8.0	.4	2.5	4.2	23	.1	.4	.2	81	.27	.034	7	33	1.19	264	.137	1	2.38	.009	.23	.2	.01	2.4	.2	<.05	6	<.5
03825	.7	18.5	7.1	61	<.1	24.7	10.7	326	2.96	8.8	.5	1.8	5.5	21	.1	.4	.1	63	.25	.030	10	36	.80	167	.088	1	1.90	.008	.14	.1	.01	2.8	.1	<.05	5	<.5
03826	.3	28.3	3.3	95	<.1	17.0	26.1	830	5.12	3.4	.4	1.4	7.4	34	<.1	.1	<.1	107	.43	.035	9	27	2.50	540	.307	1	3.37	.009	1.45	.2	<.01	2.4	.4	<.05	7	<.5
03827	.7	33.8	5.3	88	<.1	17.5	14.4	516	3.76	6.4	.4	1.7	4.5	19	.1	.3	.1	80	.35	.103	6	26	1.40	242	.152	1	2.44	.008	.51	.1	.01	2.0	.2	<.05	6	<.5
STANDARD DS7	20.1	110.8	69.0	417	.8	53.9	9.6	604	2.35	49.3	4.8	71.4	4.2	66	6.3	5.7	4.4	81	.94	.080	11	163	1.04	366	.101	38	.95	.076	.44	3.9	.20	2.5	4.2	.21	5	3.7

Sample type: SOIL SS80 60C.

Data ✓ FA ____

APPENDIX II

CLAIM LIST

District	Grant #	RegType	ClaimName	Claim#	Claim Owner	RecordingDate	ClaimExpiry	Status	NTS Map#	Ops #
Dawson	YC36744	Quartz	U	1	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158264
Dawson	YC36745	Quartz	U	2	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158265
Dawson	YC35883	Quartz	U	3	Shawn Ryan - 100%.	4/13/2005	4/13/2009	Active	115J15	152964
Dawson	YC35884	Quartz	U	4	Shawn Ryan - 100%.	4/13/2005	4/13/2009	Active	115J15	152965
Dawson	YC35885	Quartz	U	5	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152966
Dawson	YC35886	Quartz	U	6	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152967
Dawson	YC35887	Quartz	U	7	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152968
Dawson	YC35888	Quartz	U	8	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152969
Dawson	YC35889	Quartz	U	9	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152970
Dawson	YC35890	Quartz	U	10	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152971
Dawson	YC35891	Quartz	U	11	Shawn Ryan - 100%.	4/13/2005	4/13/2009	Active	115J15	152972
Dawson	YC35892	Quartz	U	12	Shawn Ryan - 100%.	4/13/2005	4/13/2009	Active	115J15	152973
Dawson	YC35893	Quartz	U	13	Shawn Ryan - 100%.	4/13/2005	4/13/2009	Active	115J15	152974
Dawson	YC35894	Quartz	U	14	Shawn Ryan - 100%.	4/13/2005	4/13/2009	Active	115J15	152975
Dawson	YC35895	Quartz	U	15	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152976
Dawson	YC35896	Quartz	U	16	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152977
Dawson	YC35897	Quartz	U	17	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152978
Dawson	YC35898	Quartz	U	18	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152979
Dawson	YC35899	Quartz	U	19	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152980
Dawson	YC35900	Quartz	U	20	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152981
Dawson	YC35901	Quartz	U	21	Shawn Ryan - 100%.	4/13/2005	4/13/2009	Active	115J15	152982
Dawson	YC35902	Quartz	U	22	Shawn Ryan - 100%.	4/13/2005	4/13/2009	Active	115J15	152983
Dawson	YC35903	Quartz	U	23	Shawn Ryan - 100%.	4/13/2005	4/13/2009	Active	115J15	152984
Dawson	YC35904	Quartz	U	24	Shawn Ryan - 100%.	4/13/2005	4/13/2009	Active	115J15	152985
Dawson	YC35905	Quartz	U	25	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152986
Dawson	YC35906	Quartz	U	26	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152987
Dawson	YC35907	Quartz	U	27	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152988
Dawson	YC35908	Quartz	U	28	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152989
Dawson	YC35909	Quartz	U	29	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152990
Dawson	YC35910	Quartz	U	30	Shawn Ryan - 100%.	4/13/2005	4/13/2008	Active	115J15	152991
Dawson	YC36746	Quartz	U	31	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158266
Dawson	YC36747	Quartz	U	32	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158267
Dawson	YC36748	Quartz	U	33	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158268
Dawson	YC36749	Quartz	U	34	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158269
Dawson	YC36750	Quartz	U	35	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158270
Dawson	YC36751	Quartz	U	36	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158271

Dawson	YC36752	Quartz	U	37	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158272
Dawson	YC36753	Quartz	U	38	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158273
Dawson	YC36754	Quartz	U	39	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158274
Dawson	YC36755	Quartz	U	40	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158275
Dawson	YC36756	Quartz	U	41	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158276
Dawson	YC36757	Quartz	U	42	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158277
Dawson	YC36758	Quartz	U	43	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158278
Dawson	YC36759	Quartz	U	44	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158279
Dawson	YC36760	Quartz	U	45	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158280
Dawson	YC36761	Quartz	U	46	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158281
Dawson	YC36762	Quartz	U	47	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158282
Dawson	YC36763	Quartz	U	48	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158283
Dawson	YC36764	Quartz	U	49	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158284
Dawson	YC36765	Quartz	U	50	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158285
Dawson	YC36798	Quartz	U	51	Shawn Ryan - 100%.	12/13/2005	12/13/2008	Active	115J16	158332
Dawson	YC36799	Quartz	U	52	Shawn Ryan - 100%.	12/13/2005	12/13/2008	Active	115J16	158333
Dawson	YC36800	Quartz	U	53	Shawn Ryan - 100%.	12/13/2005	12/13/2008	Active	115J16	158334
Dawson	YC36801	Quartz	U	54	Shawn Ryan - 100%.	12/13/2005	12/13/2008	Active	115J16	158335
Dawson	YC36802	Quartz	U	55	Shawn Ryan - 100%.	12/13/2005	12/13/2008	Active	115J16	158336
Dawson	YC36803	Quartz	U	56	Shawn Ryan - 100%.	12/13/2005	12/13/2008	Active	115J15	158337
Dawson	YC36804	Quartz	U	57	Shawn Ryan - 100%.	12/13/2005	12/13/2008	Active	115J15	158338
Dawson	YC36805	Quartz	U	58	Shawn Ryan - 100%.	12/13/2005	12/13/2008	Active	115J15	158339
Dawson	YC36766	Quartz	U	59	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158286
Dawson	YC36767	Quartz	U	60	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158287
Dawson	YC36768	Quartz	U	61	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158288
Dawson	YC36769	Quartz	U	62	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158289
Dawson	YC36770	Quartz	U	63	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158290
Dawson	YC36771	Quartz	U	64	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158291
Dawson	YC36772	Quartz	U	65	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158292
Dawson	YC36773	Quartz	U	66	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158293
Dawson	YC36774	Quartz	U	67	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158294
Dawson	YC36775	Quartz	U	68	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158295
Dawson	YC36776	Quartz	U	69	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158296
Dawson	YC36777	Quartz	U	70	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158297
Dawson	YC36778	Quartz	U	71	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158298
Dawson	YC36779	Quartz	U	72	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158299
Dawson	YC36780	Quartz	U	73	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158300

Dawson	YC36781	Quartz	U	74	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158301
Dawson	YC36782	Quartz	U	75	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158302
Dawson	YC36783	Quartz	U	76	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J16	158303
Dawson	YC36784	Quartz	U	77	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158304
Dawson	YC36785	Quartz	U	78	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158305
Dawson	YC36786	Quartz	U	79	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158306
Dawson	YC36787	Quartz	U	80	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158307
Dawson	YC36788	Quartz	U	81	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158308
Dawson	YC36789	Quartz	U	82	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158309
Dawson	YC36790	Quartz	U	83	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158310
Dawson	YC36791	Quartz	U	84	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158311
Dawson	YC36792	Quartz	U	85	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158312
Dawson	YC36793	Quartz	U	86	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158313
Dawson	YC36794	Quartz	U	87	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158314
Dawson	YC36795	Quartz	U	88	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158315
Dawson	YC36796	Quartz	U	89	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158316
Dawson	YC36797	Quartz	U	90	Shawn Ryan - 100%.	12/9/2005	12/9/2008	Active	115J15	158317