

Assessment Report on

Diamond Drilling

on the

Stirrup Creek Property BRANCH
UTM: 554,000E 5,664,000N Zone 10 NAD 27
Clinton Mining Division
British Columbia
Canada

28,032
for

Anglo-Canadian Uranium Corp.
(Anglo-Canadian Gold Corp.)
Suite 1150-355 Burrard Street
Vancouver, B.C.
Canada V6C 2G8

author:

David St. Clair Dunn, P. Geol.
1154 Marine Drive
Gibsons, B.C.
Canada V0N 1V1

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November 30, 2005

Table of Contents

	Page
Introduction	1
2005 Diamond Drilling	2
Interpretation and Conclusions	3
Recommendations	3
References	4

List of Figures

Following Page

Figure 1: General Location Map	1
Figure 2: Claim Location Map	1
Figure 3: Regional Geology	1
Figure 4: Compilation Map	2
Figure 5: Cross-Section SC-05-01	2
Figure 6: Cross-Section SC-05-02	2
Figure 7: Cross-Section SC-05-03	2

List of Tables

Page

Table 1: Table of Mineral Claims	1
Table 2: Mineralized Drill Intersections – Astonisher Showing	2

List of Appendices

Appendix A: Statement of Costs
Appendix B: Diamond Drill Logs
Appendix C: Sample Results and Analytical Methods
Appendix D: Author's Statements of Qualifications

Introduction

The Stirrup Creek Property (the property) consists of 13 mineral claims totaling 27 units covering approximately 600 hectares (Table 1). The property is located 45 kilometres north of Lillooet, B.C., 12 kilometres west of the Fraser River (Figs. 1 & 2). Access from Lillooet is north on the government maintained West Pavillion Road, 90 kilometres from the Ainsworth saw mill, then west on the Stirrup Creek access road for 15 kilometres. The registered owner of 85% of the claims is Anglo-Canadian Uranium Corp (the company). The remaining 15% is held Fayz Yacoub, P.Geo. The company has an option to purchase 85% interest in the property with Mr. Yacoub retaining a 15% interest. The company reports that it must pay Mr. Yacoub \$10,000 and issue him 100,000 shares of the company to fulfill its obligations and earn the 85%.

Table1: Table of Mineral Claims

Claim Name	Tenure Number	Number Units	Anniversary Date
Stirrup 1	407567	1	12/1/06
Stirrup 2	407568	1	12/1/06
Stirrup 3	407569	1	12/1/06
Stirrup 4	407570	1	12/1/06
Stirrup 5	407571	1	12/1/06
Stirrup 6	407572	1	12/1/06
Stirrup 7	408494	1	12/1/06
Stirrup 8	408495	1	12/1/06
Stirrup 9	408496	1	12/1/06
Stirrup 10	408500	15	12/1/06
Stirrup 11	408497	1	12/1/06
Stirrup 12	408498	1	12/1/06
Stirrup 13	408499	1	12/1/06
Total Cells		27	

The property is underlain by Lower Cretaceous Jackass Mountain Group Sediments which have been intruded by small stocks of Late Cretaceous to Paleogene high level quartz phytic, felsitic intrusive rocks with associated felsitic tuffs and lapilli tuffs. Gold mineralization is associated with these intrusions in structurally controlled shear zones and stringer stockwork zones in the intrusive, in the adjoining siltstone and in the volcanic pyroclastic units.

The author was commissioned by Leonard J. Harris, President of Anglo-Canadian Uranium Corp. to plan and supervise a 650 metre drill program on the Stirrup Creek Property. This program was completed between the 13th of September and the 2nd of October, 2005. Values up to 17.19 g/t gold over 0.8 m were returned from the 2005 drilling.

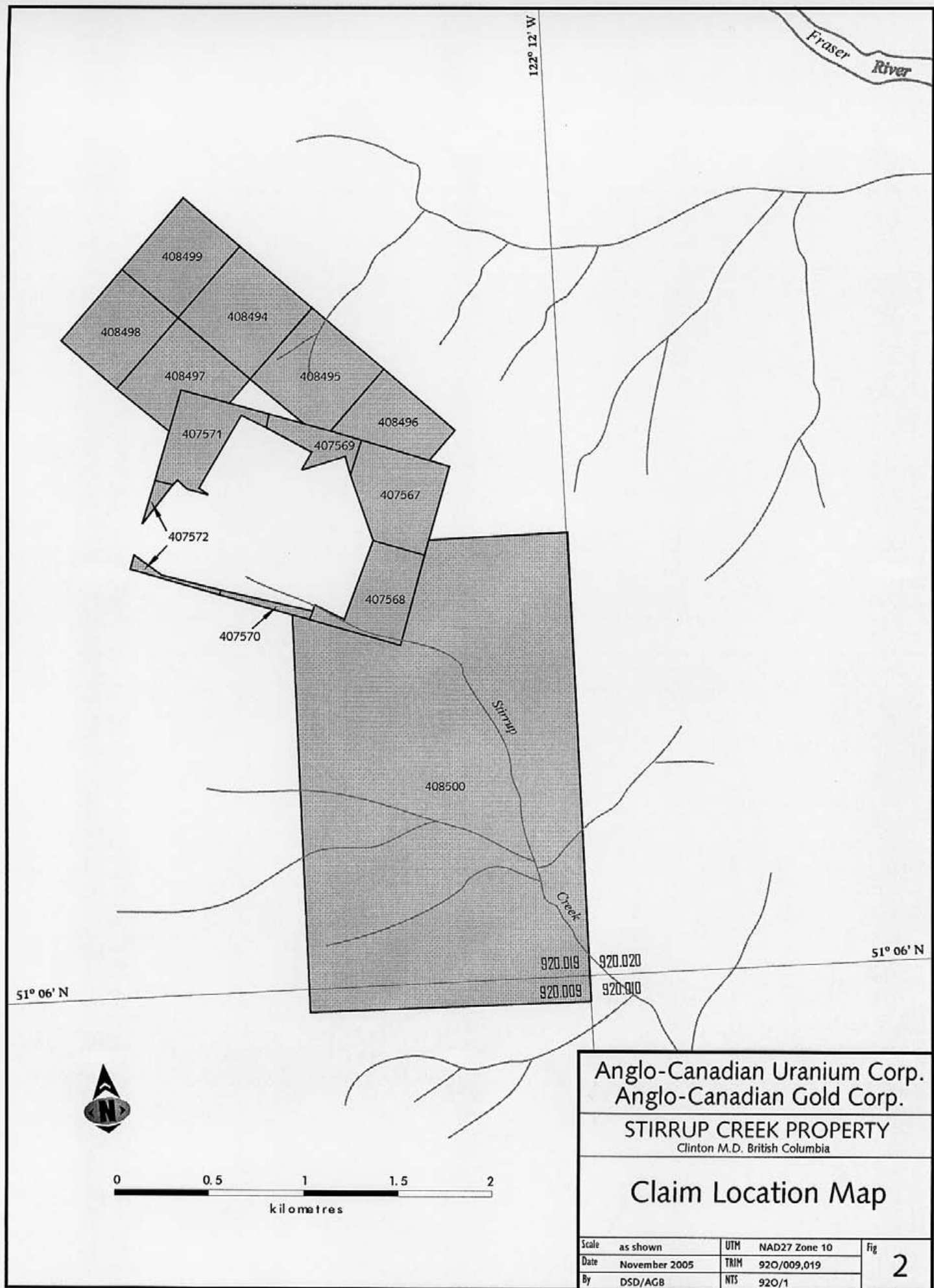


Anglo-Canadian Uranium Corp.
Anglo-Canadian Gold Corp.

STIRRUP CREEK PROPERTY
Clinton M.D. British Columbia

General Location Map

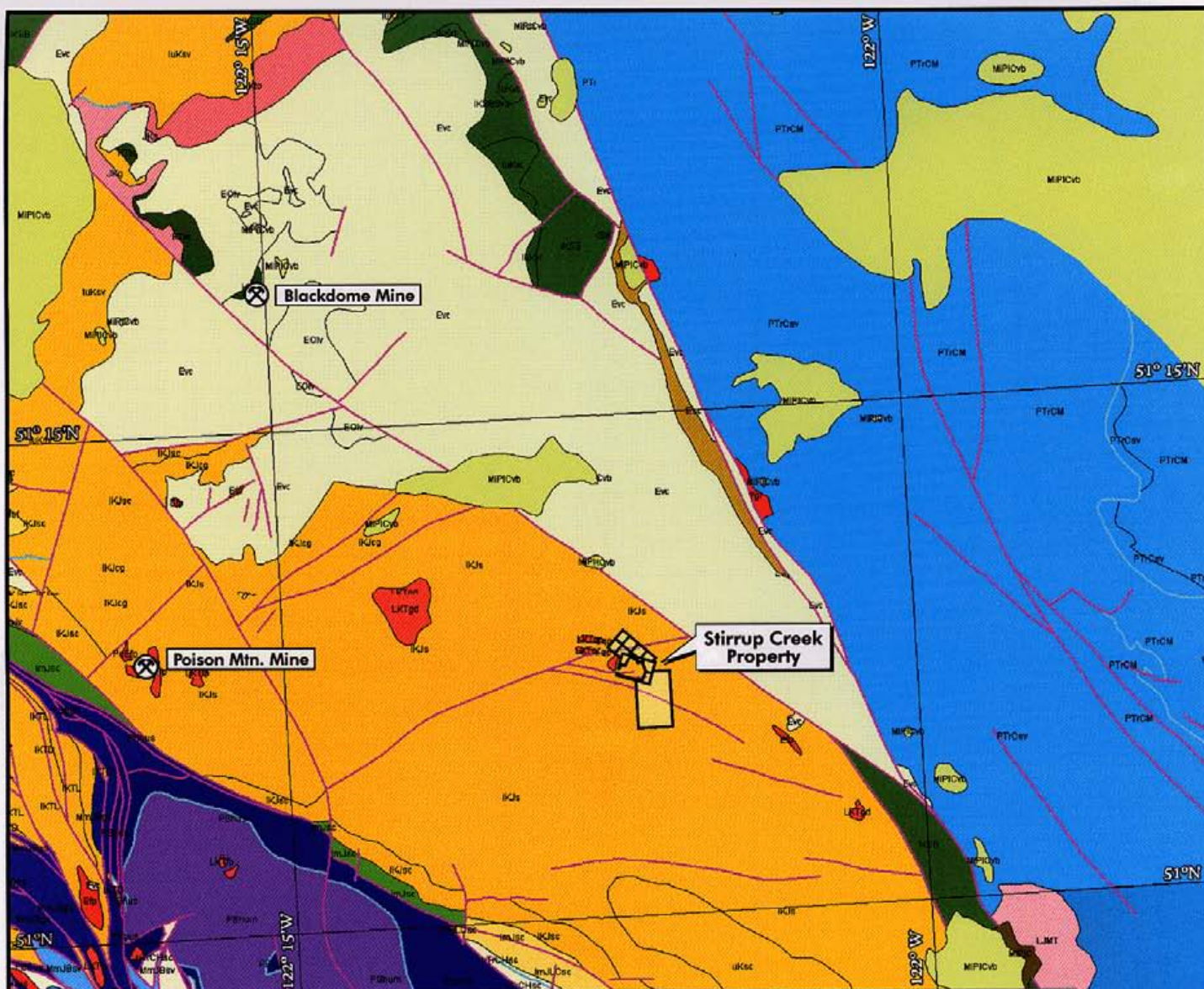
Scale	as shown	UTM	NAD27 Zone 10	Fig 1
Date	November 2005	TRIM	920/009,019	
By	DSD/AGB	NTS	920/1	



Anglo-Canadian Uranium Corp.
 Anglo-Canadian Gold Corp.
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 Clinton M.D. British Columbia

Claim Location Map

Scale	as shown	UTM	NAD27 Zone 10	Fig 2
Date	November 2005	TRIM	920/009,019	
By	DSD/AGB	NTS	920/1	



GEOLOGICAL LEGEND

- | | | | |
|---------|--|--------|--|
| MiPICvb | <u>Miocene to Pleistocene Chilcotin Group</u>
basaltic volcanic rocks | MmJBgs | <u>Mississippian to Middle Jurassic Bridge River Complex</u>
greenstone, greenschist, metamorphic rocks |
| Evc | <u>Eocene</u>
un-named volcanidastic rocks | MmJBsv | <u>Mississippian to Middle Jurassic Bridge River Complex</u>
marine sedimentary and volcanic rocks |
| Esc | <u>Eocene</u>
conglomerate, coarse clastic sedimentary rocks | PTrCsv | <u>Permian to Triassic Cache Creek Complex</u>
marine sedimentary and volcanic rocks |
| Etp | <u>Eocene</u>
feldspar intrusive volcanic rocks | PShus | <u>Permian Shulaps Ultramafic complex-Serpentinite Melange Unit</u>
serpentine ultramafic rocks |
| LKTgd | <u>Late Cretaceous to Paleogene</u>
granodioritic intrusive rocks | PShum | <u>Permian Shulaps Ultramafic complex-Harzburgite Unit</u>
serpentine rocks |
| LKTqp | <u>Late Cretaceous to Paleogene</u>
high level quartz phyric, felsitic intrusive rocks | | Extension fault |
| LKTfp | <u>Late Cretaceous to Paleogene</u>
feldspar porphyritic intrusive rocks | | Thrust fault |
| IKJs | <u>Lower Cretaceous Jackass Mountain Group</u>
undivided sedimentary rocks | | |
| IKSB | <u>Lower Cretaceous Spences Bridge Group</u>
calc-alkaline volcanic rocks | | |
| LMT | <u>Late Jurassic Mt Martley and Tiffin Creek Stocks</u>
granodioritic intrusive rocks | | |
| ImJsc | <u>Lower to Middle Jurassic</u>
coarse clastic sedimentary rocks | | |
| ImJLcsc | <u>Lower to Middle Jurassic Last Creek Formation</u>
coarse clastic sedimentary rocks | | |
| uTrCHsc | <u>Upper Triassic Cadwallader Group - Hurley Formation</u>
coarse clastic sedimentary rocks | | |

10 km

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Clinton M.D. British Columbia

Regional Geology Map

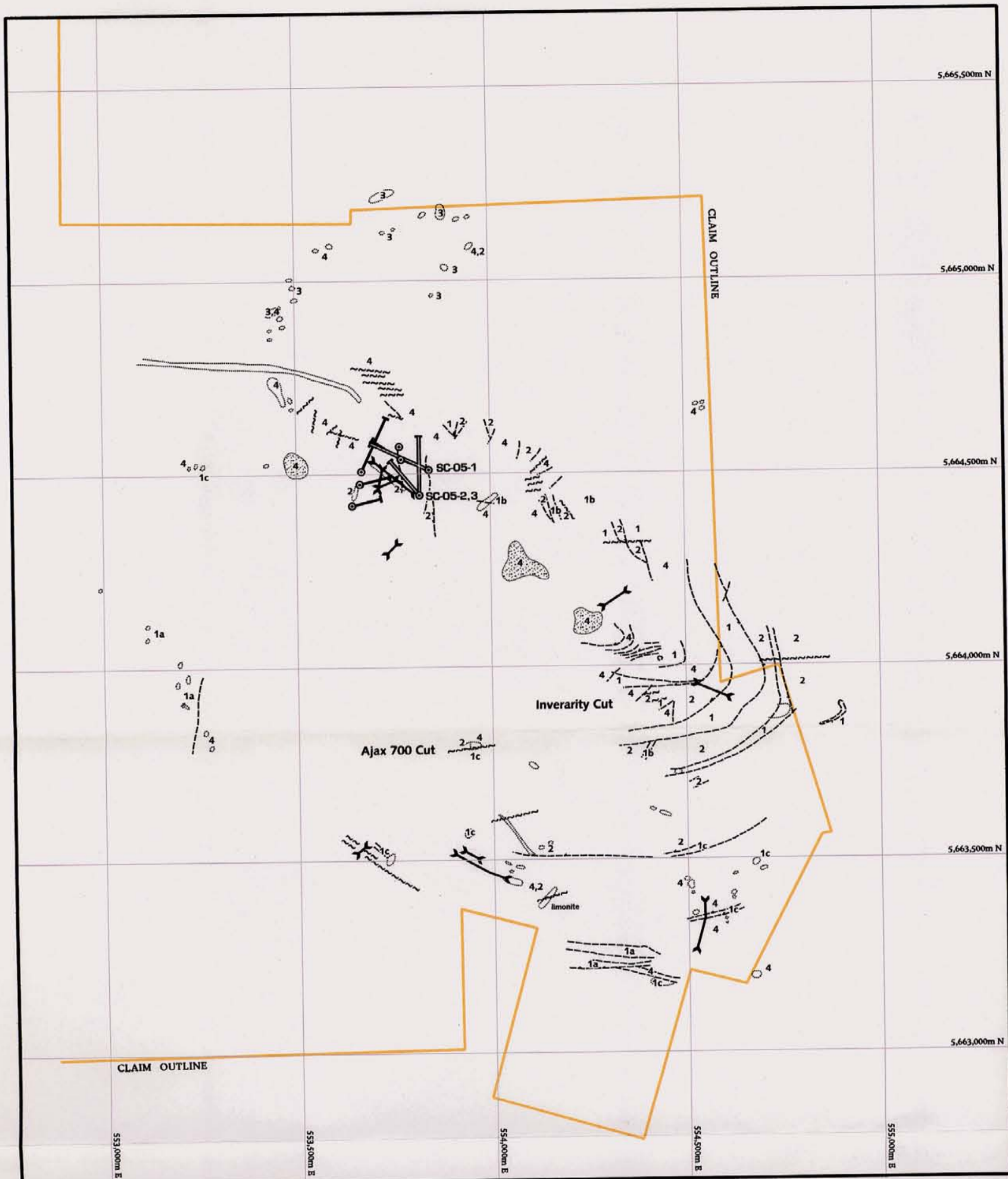
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Date	November 2005	TRIM	920/009,019	
By	DSD/AGB	NTS	920/1	

2005 Diamond Drilling

A 649.84 metre NQ diameter diamond drilling program in three holes was carried out on the Stirrup Creek property from 13th of September to the 2nd of October, 2005.

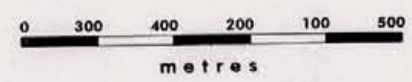
The three holes were drilled to further test an area drilled in 1988 by Chevron. The hole locations are shown on Fig. 4 and cross sections are shown on Figs. 5, 6, & 7. A table showing the significant intersections appears below:

Drill Hole	Intersection	Estimated True Width	Grade g/tonne Au
SC-05-01	12-14 m	1.5m	0.63
	45.4-46.4 m	0.7m	0.17
	56-58m	1.5m	0.42
	153-156m	2.0m	0.20
	190-191m	0.3m	1.0
	203-204m	0.3m	0.19
	235-236m	0.3m	0.15
	SC-05-02	67-68m	0.7m
82-83m		0.3m	0.15
97-101m		3.0m	0.21
121.2-122.2m		0.7m	0.41
153.2-156m		1.4m	0.26
157.4-164.7m		7.0m	0.31
164.7-165.5m		0.8m	17.19
174.7-175.2m		0.3m	0.72
182-183.4m		0.6m	0.17
SC-05-03	85-86.5m	0.9m	0.29
	103-105.7m	1.9m	0.17
	116.6-118m	1.1m	0.27
	171-172m	1.0m	1.08
	200-201.5m	1.5m	0.20
	203-204.5m	1.5m	1.12



LEGEND

	Drill hole 2005
	Drill hole 87/88
	Trench 87/88
	Geological contact
	Outcrop
	Float
	Fault
1a	Feldspar porphyry
1b	Quartz feldspar porphyry
1c	Granodiorite
2	Siltstone/argillite
4	Sandstone
3	Conglomerate



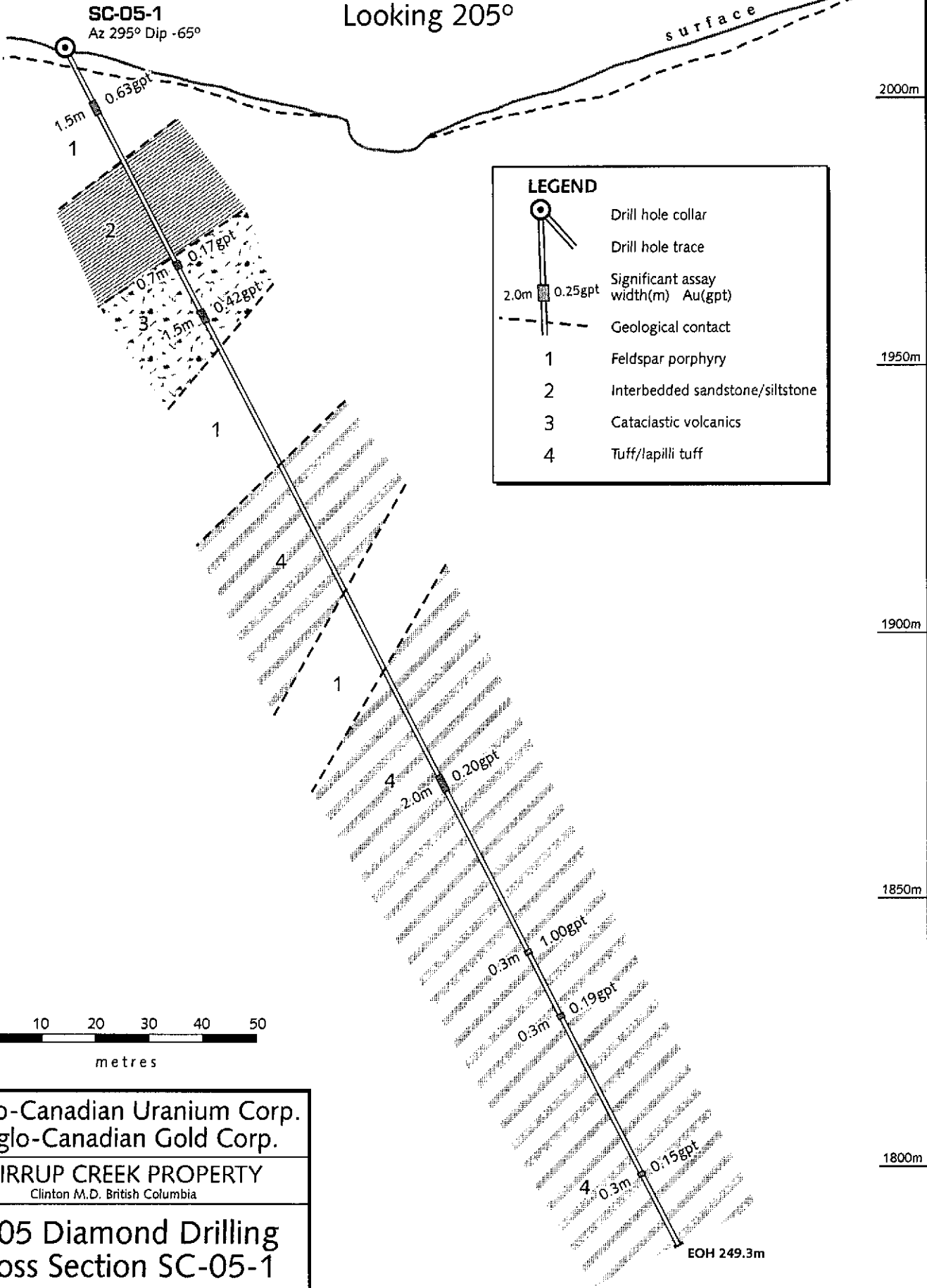
Anglo-Canadian Uranium Corp.
 Anglo-Canadian Gold Corp.

STIRRUP CREEK PROPERTY
 Clinton M.D. British Columbia

Property Geology Map

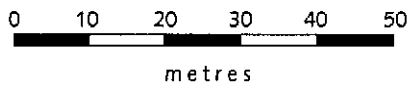
Scale	1:10,000	UTM	NAD83 Zone 10	Fig	4
Date	November 2005	TRIM	920/009,019		
By	DSD/AGB	NTS	920/1		

Looking 205°



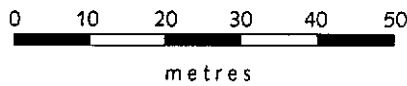
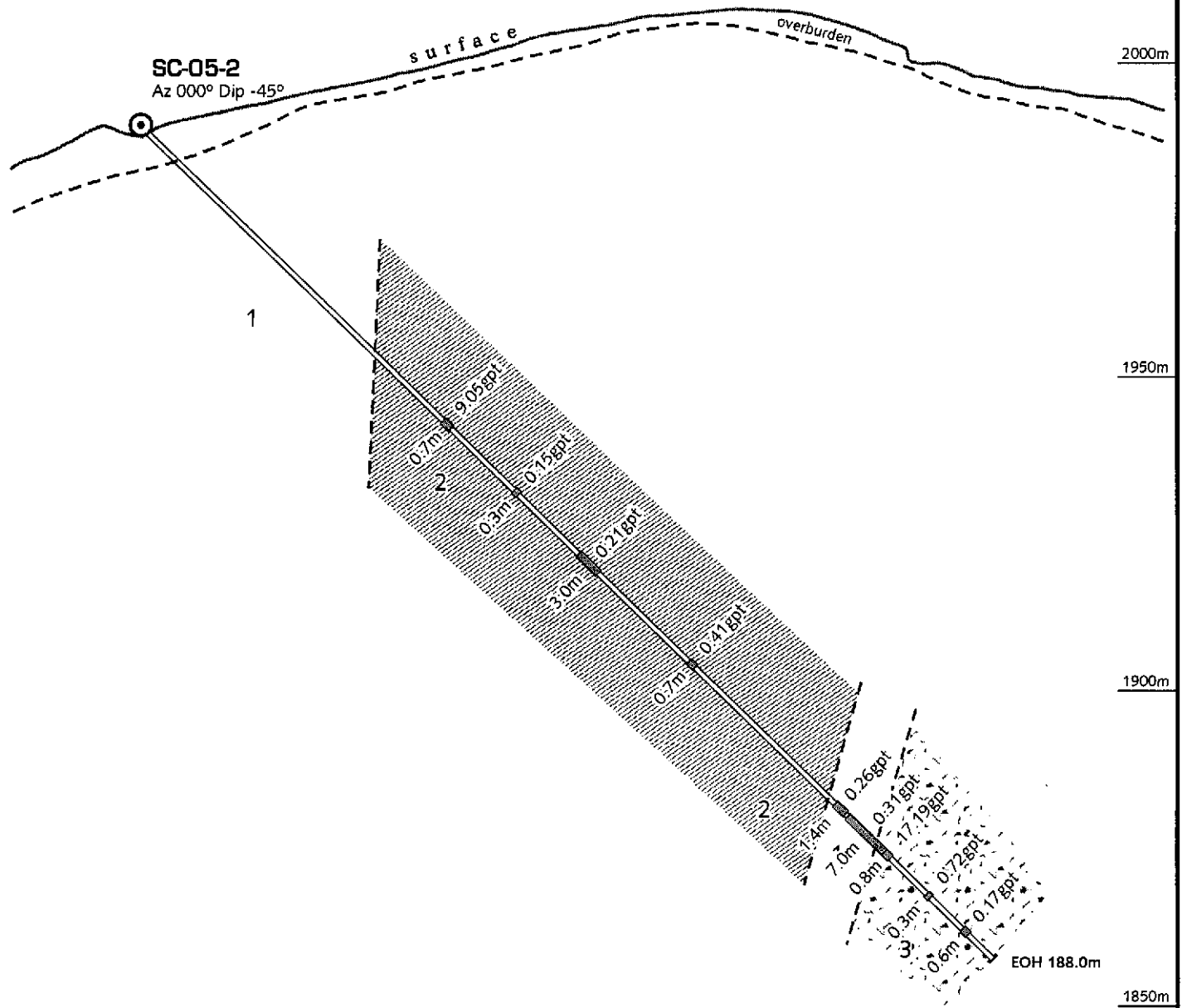
LEGEND

- Drill hole collar
- Drill hole trace
- Significant assay width(m) Au(gpt)
- Geological contact
- 1 Feldspar porphyry
- 2 Interbedded sandstone/siltstone
- 3 Cataclastic volcanics
- 4 Tuff/lapilli tuff



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STIRRUP CREEK PROPERTY Clinton M.D. British Columbia			
2005 Diamond Drilling Cross Section SC-05-1			
Scale	1:1,000	UTM NAD83 Zone 10	fig 5
Date	November 2005	TNM 920/009,019	
By	DSD/AGB	NTS 920/1	

Looking 270°

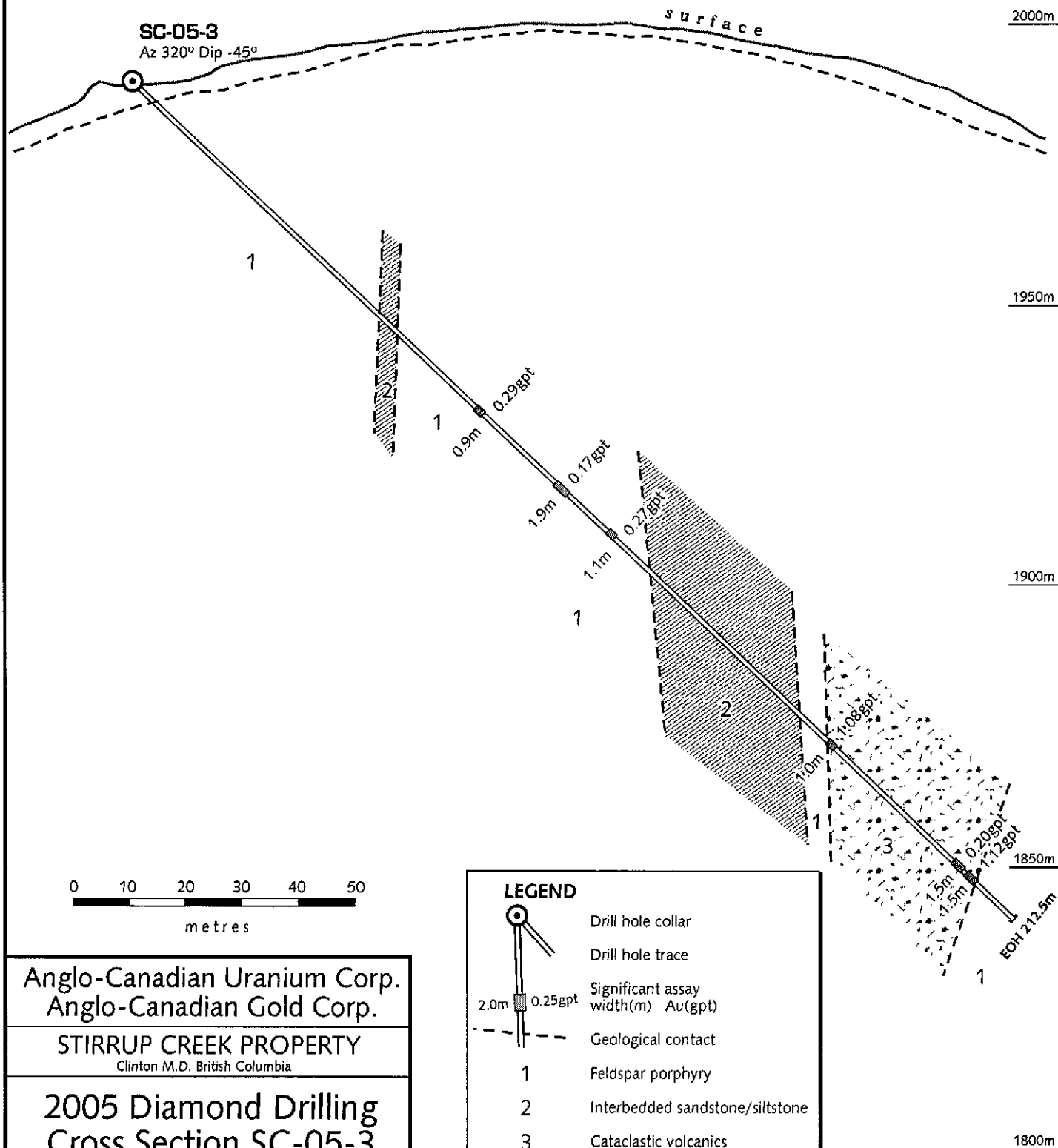


LEGEND

- Drill hole collar
- Drill hole trace
- Significant assay width(m) Au(gpt)
- Geological contact
- 1 Feldspar porphyry
- 2 Interbedded sandstone/siltstone
- 3 Cataclastic volcanics
- 4 Tuff/lapilli tuff

Anglo-Canadian Uranium Corp. Anglo-Canadian Gold Corp.			
STIRRUP CREEK PROPERTY Clinton M.D. British Columbia			
2005 Diamond Drilling Cross Section SC-05-2			
Scale	1:1,000	UTM	NAD83 Zone 10
Date	November 2005	TRIN	920/009,019
By	DSD/AGB	NTS	920/1
			6

Looking 230°



LEGEND

- Drill hole collar
- Drill hole trace
- Significant assay width(m) Au(gpt)
- Geological contact
- 1 Feldspar porphyry
- 2 Interbedded sandstone/siltstone
- 3 Cataclastic volcanics
- 4 Tuff/lapilli tuff

Anglo-Canadian Uranium Corp.			
Anglo-Canadian Gold Corp.			
STIRRUP CREEK PROPERTY			
Clinton M.D. British Columbia			
2005 Diamond Drilling			
Cross Section SC-05-3			
Scale	1:1,000	UTM	NAD83 Zone 10
Date	November 2005	TAIN	920/009,019
By	DSD/AGB	NTS	920/1
			7

Interpretation and Conclusions

In general, all holes were collared in a felsic intrusive then intersected interbedded sandstone and siltstone of the Jackass Mountain Group with interbedded felsic cataclastic and tuff units. Hole SC-05-02 appears to have intersected the same high grade zone as Chevron 88-5 (1.1 m @ 14.99 g/t Au). SC-05-02 intersected 0.8 m of 17.19 g/t Au. This would mean this higher grade structurally controlled zone has a strike of 85° and a near vertical depth.

Large sections of tens of metre of carbonate altered sandstone/siltstone, tuff and cataclastic were intersected in all three holes. These alteration zones are characterized by chaotic stockwork stringer zones of quartz and sulphides (pyrite and stibnite), one to three millimeters in width. Stibnite veins to 20 centimetres outcrop north of the area drilled. This mineralogy and the high mercury values seen in this drilling and reported historically would indicate that the area tested is very high in the mineralizing system. Better gold values should be encountered at depth.

The general geology, age and style of mineralization of the Stirrup Creek property are similar to the Round Mountain deposit in Nevada. This deposit is hosted in felsic volcanic pyroclastics and has produced millions of ounces of gold from heap-leaching one to three g/t gold mineralization. This is the type of mineralization that should be the focus of further work on the property.

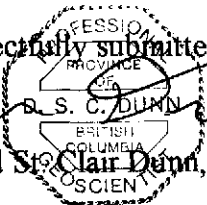
Recommendations

All historic work on the Stirrup Creek property should be assembled, compiled and put into a digital database. Base maps at a scale of 1:2,000 or smaller should be prepared. This work is estimated to cost \$3,500 and take one week to complete.

A minimum of 1500 metres of diamond drilling should be carried out. At least two 500 metre holes should be drilled vertically in the area of the saddle. The remainder of the drilling should be carried out in three or four short holes to test other geochemical and geophysical anomalies on the property. This work is estimated to cost \$225,000 and take six weeks to complete.

Respectfully submitted

David St. Clair Dunn, P. Geo.



References

Lisle, T.E., and McAllister, S.G., 1988, Geological, Geophysical, Trenching and Diamond Drilling on the Watson Project for Chevron Minerals Ltd. B.C. Assessment Report 18,352.

B.C. Minfile: 092O 054

Woods, D.H., 1999, Assessment Report on the Woodland 1 and Woodland 2 Mineral Claims. B.C. Assessment Report 25,929.

Yacoub, F., 2004, Geological Summary Report on the Stirrup Claim Group.

Appendix A
Statement of Costs

Appendix A: Statement of Costs

Diamond Drilling: ABC Drilling Services Inc.:

649.8 m NQ @ \$95/m:	\$61,731.00
8 Sperry Sun Shots @ \$28.80/shot:	230.40
115 core boxes @ 12.75/box:	1,466.25
2 buckets rod grease @ 101.57/bucket:	203.14
2 buckets polymer @ 137.94/bucket:	275.88
3 buckets tube lube @ 78.50/bucket:	235.50
50.5 hours CAT @ \$85/hr.:	4,292.50
443 hours labour @ \$35/hr.:	15,505.00
Camp costs:	5,127.03
Mob-demob:	8,602.45
Geologist: A. Pettipas: 18 days @ \$300/day:	5,400.00

Geological support:

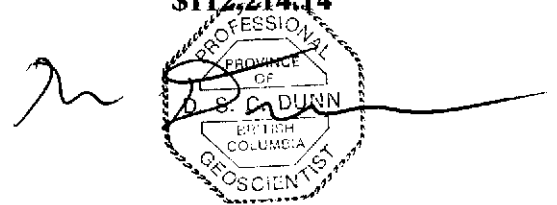
D. Dunn: 4.5 days @ \$600/day	2,700.00
Room and Board:	4.59
Fuel:	152.10
Expendables:	23.35
Transport and communications:	894.23
Data Analysis and Report Preparation:	3,000.00

Assays: Acme Analytical: 72 samples @ \$32.93/sample:

2,370.72

Total Direct Costs of Program

\$112,214.14



Appendix B
Diamond Drill Logs

Diamond Drill Record

Sheet # ... 1 to 4

Property Stirrup Creek

Hole Number SC-05-02

Dip Test		
Angle		
Depth	Reading	Corrected

UTM: 553823E, 5664450N

Total Depth 188.06m

Date Begun 26/09/2005

Azimuth: 360

Grid Location

Date Finished

Inclination -45°

Cross Section

Date Logged

Elevation 1990 m.....

Core Size NQ

Logged By DD

m Depth from	to	Approx. °	Description	sample number	from	to	approx. width	rec.	Au g/t	Cu (%)	Ag (ppm)	Zn (%)
0	6.7		Casing									
6.7	49.8		Fsp. Qz. Porphyry									
			crumbly to 17.2									
			solid to 23.5									
			Remainder crumbly, broken									
		35° to CA	13.5 1cm Q - py. + open space vein									
		70° to CA	15 - 16 - highly fractured, crumbly, rusty									
		45° to CA	alteration zone 15.5 - 16	24273	15	16			0.04			
			22.5 - 32.3 - highly fractured, gougy, rusty									
		45° to CA	33.3 - 4cm Q - Carb. Veing	24274	33.3	33.7			0.02			
			5% patches of py. Some red. (Hem?) in alt. But solid Ø									
			34.6 - 498 - v. altered crumbly fs clay - rusty halo fractures									
		70 - 50° to	35 - 39 Some thin low angle	24275	35	36			0.03			

			Some stib at 41.65,																
			continues to have some thin																
			sulph. Bands																
				24405	51	53							0.01						
		70° to CA	51 - 53 Higher sulphide in bands																
			and diss. Py. Mostly, some FG,																
			Blue sulph. (stib?)																
		RQ	50% pieces > 10cm,																
			55.5 - 56.7 Talc-clay fractured																
			contact																
59.7	63.8		Bedded silts-sands,																
		40° to CA	med, green-gray, some lighter																
			bands, maroon, tuffaceous																
			(water (??))																
			minor py., no, red ox.																
	63.8		Feldspar qz. eye porphyry																
			(may be volcanic) bleached																
			(clay alt.) occasional fragment	24406	67.1	62.1							0.06						
		50° to CA	67.2 - 5cm gouge next to 3cm																
			qz. Sulphide vein																
		35° to CA			68														
		50° to CA	74 - 75 Fractured + rusty,																
			altered																
			79 - 79.5 Fractured + rusty,																
			altered																
		55° to CA	79.2 - 1cm banded, smeared py.	24407	78.7	79.7							0.01						
			slick, then 10cm pink + white																
			carbonate with some dis. Sulph.																
			80 - 81 transition from bleached																
			to "wax papy", green-gray																
			35 - 38.5 alt. Zone w/dark F.G.	24408	85	86.5							0.29						

Appendix C

Sample Results and Analytical Methods



GEOCHEMICAL ANALYSIS CERTIFICATE



Anglo-Canadian Uranium Corp. File # A506160 Page 1

1150 - 355 Burrard St., Vancouver BC V6C 2G8 Submitted by: Len Harris

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Ag**	Au**
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	%	%	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	gm/mt	gm/mt	
24256	.4	134.2	5.8	23	.1	1.8	9.1	466	2.62	275.3	.4	16.9	1.8	92	.1	8.9	.5	23	4.82	.044	10	2.0	.85	82	.001	<1	.55	.007	.23	<1	.57	2.4	.4	.46	2	1.0	<2	.02
24257	1.9	141.4	9.9	20	.1	1.3	10.5	279	2.06	57.5	.5	9.6	2.2	57	.1	2.8	1.3	25	1.75	.055	11	1.7	.65	70	<.001	2	.59	.007	.26	<1	.68	1.8	.2	.80	2	.7	<2	.01
24258	5.2	291.6	8.2	63	.3	35.8	34.5	1012	6.64	690.0	.2	39.6	1.0	40	.1	23.2	1.0	74	.77	.081	9	37.6	.39	75	.001	<1	.95	.005	.16	.1	11.49	11.9	7.3	2.38	4	1.8	<2	.04
24259	1.8	209.0	7.3	43	.3	15.1	11.4	135	5.42	549.3	.2	22.4	.9	56	<.1	25.1	1.2	76	.11	.074	6	37.4	.06	102	.001	<1	.75	.010	.25	<1	9.12	12.9	4.5	.38	3	2.1	<2	.20
24260	1.7	150.3	4.0	62	.1	49.2	15.5	705	4.86	183.6	.2	10.0	.9	95	.1	8.1	.2	81	2.34	.081	10	59.2	.61	35	.001	<1	.65	.007	.18	<1	1.45	13.9	.6	.28	2	.6	<2	.01
24261	.8	389.2	8.6	28	.3	6.6	25.0	351	6.88	157.1	.4	52.6	1.4	71	.1	9.3	.4	41	1.33	.055	8	8.1	.72	35	.001	<1	.47	.005	.12	<1	2.06	3.4	1.2	4.75	2	1.3	<2	.13
24262	.9	87.2	3.4	44	<.1	33.4	22.0	743	4.90	141.2	.2	66.1	.8	103	<.1	15.6	.2	81	2.86	.064	7	44.2	1.20	24	.001	<1	.64	.006	.05	<1	1.01	13.4	.3	.92	2	.7	<2	.13
24263	.8	86.8	4.1	48	<.1	34.8	23.8	740	5.60	140.9	.2	148.3	.8	91	<.1	9.7	.3	80	2.22	.067	9	45.1	1.03	21	.002	<1	.82	.005	.05	<1	.95	13.3	.3	1.34	3	1.0	<2	.22
24264	.6	101.3	4.7	45	<.1	24.6	23.7	648	5.11	114.5	.2	55.3	.8	92	<.1	12.2	.4	76	2.26	.069	7	36.2	1.14	21	.001	<1	.69	.006	.07	<1	.94	12.6	.3	1.20	2	.7	<2	.26
24265	.6	103.6	4.1	54	<.1	18.5	27.5	1258	6.92	440.0	.2	363.3	1.1	309	<.1	16.4	.3	80	4.93	.081	11	30.9	2.03	41	.001	<1	.70	.007	.03	<1	2.73	14.6	3.2	1.77	2	<.5	<2	1.00
24266	.6	16.3	1.7	57	<.1	16.9	21.4	1086	4.97	68.9	.2	44.0	1.1	172	<.1	1.5	.1	80	3.28	.084	10	31.6	1.54	139	.001	<1	.83	.006	.07	<1	.45	14.7	.2	.17	3	<.5	<2	.03
24267	.5	21.0	2.3	49	<.1	18.0	17.5	889	4.51	106.1	.2	9.8	1.1	140	<.1	4.4	.1	77	2.88	.076	8	35.6	1.20	24	.001	<1	.88	.006	.03	<1	.78	14.0	.1	.22	3	<.5	<2	.01
24268	.5	21.4	2.1	51	<.1	20.6	21.7	1028	5.04	87.7	.3	3.3	1.2	161	<.1	3.0	.1	87	2.83	.084	8	39.8	1.45	24	.001	<1	.97	.006	.03	<1	.64	15.4	.1	.14	3	<.5	<2	.01
24269	.5	13.4	1.8	48	<.1	19.7	17.7	1000	4.64	129.7	.2	2.5	1.1	196	<.1	4.8	.1	84	4.60	.080	10	41.6	1.79	36	.001	1	.92	.009	.06	<1	.45	14.9	.2	.22	3	<.5	<2	.01
24270	.5	26.2	2.2	50	<.1	21.8	19.3	992	4.67	143.8	.2	91.1	1.1	186	<.1	4.5	.2	77	4.44	.081	9	38.5	1.86	38	.001	2	.76	.007	.09	<1	.74	13.5	.3	.21	3	<.5	<2	.19
24271	.4	49.2	1.8	41	<.1	24.0	23.5	1035	5.01	86.8	.2	27.2	1.0	168	<.1	3.7	.1	75	4.97	.063	9	39.8	1.92	19	.001	<1	.78	.008	.02	<1	.70	13.4	.3	.52	3	<.5	<2	.02
24272	.3	27.5	1.9	41	<.1	16.5	12.3	905	4.18	75.4	.1	257.0	.8	246	<.1	3.2	.1	58	7.26	.048	9	34.5	2.74	22	.001	1	.61	.009	.03	<1	.19	11.1	.1	.28	2	<.5	<2	.15
24273	.8	77.8	5.8	25	<.1	5.8	10.5	544	3.17	160.1	.4	18.4	1.9	80	<.1	2.6	.3	58	3.34	.076	14	6.2	.22	120	.001	2	.87	.013	.06	<1	.34	5.4	.3	<.05	3	<.5	<2	.04
24274	1.0	56.9	2.4	19	<.1	6.0	7.9	564	2.74	13.8	.6	11.0	1.7	165	<.1	.9	.2	51	3.63	.069	12	4.1	.84	47	.001	3	.74	.065	.05	<1	.05	4.7	.1	.13	4	<.5	<2	.02
24275	.7	86.2	4.0	19	<.1	6.2	10.0	524	3.58	19.8	.4	33.0	2.1	28	<.1	.9	.3	58	1.32	.085	16	5.1	.13	33	.001	4	.80	.014	.06	<1	.22	5.4	.3	.24	3	<.5	<2	.03
24276	1.0	124.3	3.5	21	<.1	6.3	8.1	655	3.64	76.6	.4	5.9	1.7	35	<.1	4.6	.3	50	1.58	.072	13	4.3	.16	183	.001	3	.78	.006	.06	<1	.48	5.1	.6	.54	3	.6	<2	.01
RE 24276	1.1	122.3	3.7	20	<.1	6.0	8.4	662	3.62	80.0	.5	6.1	1.9	36	<.1	4.8	.3	53	1.57	.073	13	4.7	.16	197	.001	2	.78	.007	.06	<1	.52	5.4	.6	.56	3	.5	<2	.01
RRE 24276	1.1	124.3	3.7	21	<.1	6.7	8.7	683	3.59	77.2	.5	6.3	1.9	36	<.1	4.9	.3	54	1.59	.069	13	5.0	.15	196	.001	3	.78	.006	.06	<1	.50	5.3	.6	.55	3	.6	<2	.01
24277	1.2	129.9	3.6	23	<.1	7.7	11.3	438	3.29	50.1	.4	7.2	2.0	14	<.1	5.0	.3	55	.97	.077	14	4.6	.05	36	.001	2	.71	.004	.05	<1	1.02	5.6	.4	<.05	2	<.5	<2	.01
24278	1.3	161.7	6.1	21	<.1	5.1	5.0	333	3.63	391.2	.3	6.1	1.7	17	<.1	20.7	.4	40	.20	.068	11	4.2	.03	34	.001	1	.67	.005	.07	<1	4.55	4.4	1.3	<.05	2	<.5	<2	.01
24279	.5	276.2	22.2	435	.6	37.7	25.3	620	6.10	>10000	.2	7875.4	.9	101	.8	980.1	1.2	50	2.26	.075	8	34.3	.40	47	.001	5	.63	.005	.22	.1	4.47	9.8	.6	1.64	3	1.1	<2	9.05
24280	1.0	73.8	3.8	72	<.1	40.5	13.5	826	4.72	690.0	.2	16.5	.9	129	<.1	31.8	.2	87	3.21	.071	9	62.1	1.44	27	.001	5	.71	.008	.08	<1	.52	13.2	.1	.09	3	.8	<2	.15
24281	33.6	576.6	3.3	35	.5	28.8	50.2	501	7.86	213.1	.2	187.6	.9	59	<.1	7.1	.9	60	1.03	.068	11	30.9	.61	46	.001	3	.66	.010	.22	.1	.24	10.6	.8	4.28	2	1.9	<2	.37
24282	.7	618.4	3.4	30	.5	33.2	55.2	482	7.31	96.4	.2	30.0	.9	47	.1	1.8	.9	62	1.69	.069	9	40.1	.66	36	.001	2	.67	.018	.21	.1	.07	10.1	.3	4.40	3	2.1	<2	.06
24283	1.5	441.1	3.5	35	.3	39.3	42.0	679	6.50	48.4	.1	31.7	.8	57	.1	1.6	1.2	83	2.12	.069	10	64.8	1.28	39	.002	2	1.17	.023	.15	<1	.05	11.4	.1	3.37	6	1.6	<2	.14
24284	.8	433.6	5.0	45	.4	35.5	33.2	812	7.32	27.8	.1	263.8	.8	102	.1	3.7	.8	85	3.96	.072	11	58.2	1.52	36	.002	2	1.32	.020	.17	.1	.11	10.5	.1	4.16	7	1.7	<2	.35
24285	.8	555.3	4.6	33	.4	31.2	45.4	584	7.11	147.5	.1	103.6	.7	93	.1	4.9	.8	70	2.92	.066	10	45.2	1.09	37	.001	3	.96	.015	.19	.1	.16	9.9	.2	4.88	5	1.9	<2	.07
24286	1.3	221.3	3.8	56	.2	22.5	28.5	784	5.36	2042.1	.1	231.6	.6	195	.1	41.5	1.1	69	4.22	.062	10	29.0	1.70	63	.001	4	.56	.011	.21	.1	1.57	9.9	1.0	2.77	2	1.0	<2	.41
24287	.9	124.4	2.7	64	<.1	12.6	19.0	1092	5.34	252.2	.2	32.1	.9	188	<.1	11.7	1.0	82	5.35	.071	8	32.4	1.55	38	.001	3	.66	.007	.09	<1	2.39	12.2	1.6	.83	3	<.5	<2	.03
STANDARD	11.4	121.9	30.1	142	.3	25.3	10.8	707	2.82	20.7	6.8	44.6	3.2	45	6.1	3.3	5.1	56	.86	.078	15	186.6	.57	162	.083	17	1.92	.075	.17	3.0	.23	3.4	1.7	<.05	7	4.3	159	5.77

Standard is STANDARD DS6/R-2a/OxL34.

GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

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

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



Data FA DATE RECEIVED: SEP 30 2005 DATE REPORT MAILED: Oct 20/2005

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.



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 %	Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	Se ppm	Ag** gm/mt	Au** gm/mt
24288	.4	92.6	3.5	51	<.1	9.5	9.3	817	3.65	310.0	.2	234.8	1.1	204	.1	9.8	.6	58	5.18	.056	7	23.9	1.81	49	.001	3	.60	.012	.10	<.1	1.83	7.2	.7	.57	2	.5	<2	.31
24289	.6	97.4	3.6	84	<.1	5.3	6.7	598	2.97	244.7	.4	160.0	1.9	104	.6	14.4	.4	45	2.81	.060	10	5.0	1.05	50	.001	2	.57	.009	.14	<.1	3.02	4.1	1.0	.22	2	<.5	<2	.23
24290	.9	123.4	4.5	60	.1	5.5	7.8	503	3.60	270.3	.5	315.3	2.1	42	.2	17.0	.8	48	1.35	.069	11	6.0	.56	45	<.001	2	.64	.012	.14	<.1	4.35	4.3	.5	.33	2	<.5	<2	.37
24291	1.1	117.0	3.0	49	<.1	5.9	11.0	705	3.66	107.3	.5	80.0	1.9	114	.1	8.7	.5	64	2.59	.076	11	6.3	.98	31	.001	2	.68	.007	.07	<.1	.38	5.6	.1	.55	2	<.5	<2	.13
24292	1.3	131.2	4.0	97	<.1	7.2	9.5	593	3.63	220.3	.4	148.3	1.7	130	.3	13.9	.4	54	2.52	.061	9	6.0	.96	34	<.001	2	.49	.007	.12	<.1	.49	4.7	.3	.89	2	<.5	<2	.57
24293	126.8	595.6	6.2	270	2.1	72.1	89.1	1002	9.72	421.0	.3	12563.7	1.1	215	1.0	16.9	47.2	69	2.91	.052	8	67.4	1.33	49	.001	6	.63	.010	.16	.1	2.70	10.0	2.2	4.77	2	1.5	3	17.19
24294	3.4	106.5	4.5	85	<.1	77.2	18.5	1303	5.16	31.7	.2	11.0	1.2	123	.1	2.1	.4	86	2.98	.074	9	88.4	1.50	33	.001	2	.69	.011	.11	.1	.51	13.4	.3	.73	3	<.5	<2	.05
RE 24294	3.5	103.2	4.5	82	<.1	76.1	16.8	1270	5.01	31.0	.2	10.4	1.2	122	<.1	1.9	.4	82	2.89	.070	9	88.6	1.47	34	.001	3	.67	.011	.10	<.1	.50	12.8	.3	.72	2	<.5	<2	.04
RRE 24294	3.7	105.1	4.3	86	<.1	77.5	18.7	1272	5.14	32.3	.2	10.9	1.2	117	.1	2.2	.5	83	2.94	.070	9	85.1	1.43	30	.001	2	.58	.011	.10	<.1	.44	12.7	.3	.71	2	<.5	<2	.02
24295	36.0	127.1	3.2	434	.1	64.6	34.2	1202	5.86	1771.2	.2	467.3	1.0	206	2.9	3.2	1.3	84	3.29	.070	11	82.4	2.06	52	.001	5	.50	.025	.07	<.1	.18	12.8	.3	1.44	2	<.5	<2	.72
24296	1.1	31.9	3.9	78	<.1	40.7	23.0	1372	5.80	186.0	.3	103.9	1.2	185	.1	7.0	.2	94	5.79	.066	8	112.1	2.25	34	.001	2	.70	.010	.03	<.1	1.03	15.7	.5	.23	2	<.5	<2	.17
24297	1.1	21.4	3.7	131	<.1	36.7	22.2	1073	4.30	184.3	.3	27.2	1.2	181	.5	4.7	.1	107	4.13	.074	6	147.9	1.50	25	.002	1	.74	.009	.02	<.1	.66	18.8	.2	<.05	2	<.5	<2	.09
24298	.6	26.7	3.6	62	<.1	30.2	23.4	1170	4.50	122.4	.3	14.8	1.0	201	<.1	4.1	.1	90	6.41	.060	5	107.2	2.44	26	.001	3	.72	.012	.04	<.1	.97	14.6	.2	.07	2	<.5	<2	.02
24299	.5	40.7	4.3	130	<.1	40.1	25.9	1281	4.85	74.2	.2	2.6	1.1	152	.1	1.5	.1	87	4.27	.072	8	120.3	1.87	32	.002	2	.88	.012	.11	<.1	.29	12.1	.2	.30	4	<.5	<2	.04
24300	.4	34.6	1.7	50	<.1	25.5	18.3	967	4.81	55.7	.3	16.4	1.3	183	<.1	3.5	.1	88	4.75	.071	10	49.4	2.37	44	.001	2	.72	.009	.05	<.1	.39	15.1	.1	.13	2	<.5	<2	.02
STANDARD	11.4	121.3	31.0	143	.3	24.6	10.6	702	2.81	21.2	6.8	45.3	3.1	42	6.0	3.5	5.2	55	.85	.078	14	186.6	.57	164	.080	15	1.90	.073	.16	3.4	.22	3.3	1.7	<.05	6	4.6	157	5.78

Standard is STANDARD DS6/R-2a/DxL34. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1H
 To Anglo-Canadian Uranium Corp.

Acme file # A506435 Received: OCT 11 2005 * 29 samples in this disk file.

Analysis: GROUP 1DX - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEC
 AU** GROUP 6 BY FIRE ASSAY FROM 1 A.T. SAMPLE.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
24401	0.6	104	3.8	21	0.1	23.9	15.1	454	
24402	0.5	128.3	4	22	<.1	6.5	10	345	
24403	16.2	199.9	5.2	17	0.1	4.2	19	259	
24404	66.6	322.7	4	19	0.2	3.8	27.2	274	
24405	0.9	196	6.1	17	0.1	5.5	9.8	294	
24406	1	47.1	4.9	27	<.1	4.4	13.2	630	
24407	0.6	19.3	5	35	<.1	6.7	9.6	881	
24408	0.6	104.8	6.1	33	<.1	8.2	15.7	476	
RE 24408	0.6	100.3	5.9	32	<.1	7.6	15.6	462	
RRE 24408	0.6	100.3	6.2	33	<.1	7.6	15	471	
24409	0.5	56.1	4	28	<.1	6.1	9.2	576	
24410	0.5	60.1	4.7	28	<.1	6.4	9.5	574	
24411	0.5	155.8	4.5	23	0.2	4.3	12.7	456	
24412	0.5	63.4	2.8	21	<.1	4.8	7.7	438	
24413	0.6	49.3	3.1	22	<.1	4.5	7.1	381	
24414	0.6	129.6	4.1	24	0.1	4.1	13.8	390	
24415	1	116.9	15.6	63	0.2	7.9	13.5	406	
24416	0.3	91.1	1.1	35	<.1	25.6	17.1	724	
24417	0.1	140.2	2	38	<.1	25.6	28.1	623	
24418	0.5	112.6	10.5	38	0.1	27.1	13.8	840	
24419	0.4	43.7	1.7	53	<.1	24.8	15.9	773	
24420	1.2	61.7	2.2	49	<.1	31.7	13.5	777	
24421	1.7	205.7	6.5	415	0.2	37	18	766	
24422	1	188.6	3.8	35	0.1	4.5	11.1	472	
24423	0.8	196.2	3.9	166	0.3	24	28.3	674	
24424	0.5	101.3	4.2	61	0.1	33.5	13.9	971	
24425	0.7	114	3.9	57	0.1	24.8	11.5	907	
24426	0.7	44.1	3	29	<.1	8.4	7.2	549	
24427	0.5	58.7	2.5	37	<.1	6.9	9.5	615	
STANDAR	11.5	123.8	29.4	142	0.3	25	10.8	706	

3. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-MS.

Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	
2.79	517.4	0.5	311.8	2.1	74	<.1		0.7	0.2
4.07	53.5	0.4	13.4	2	98	<.1		0.7	0.3
3.94	23.6	0.3	6.4	1.8	119	<.1		0.9	0.4
5.06	15.4	0.5	21.7	1.8	103		0.1	0.5	0.5
3.57	4.5	0.5	5.6	1.7	91		0.1	0.4	0.4
3.95	723.3	0.4	38.2	2	82	<.1		9.4	0.1
3.34	29.1	0.5	4.6	1.9	192	<.1		1.1	0.1
3.55	98.5	0.6	44.6	1.7	120	<.1		0.5	5.8
3.45	88.7	0.6	102.7	1.6	117	<.1		0.5	6
3.48	64.5	0.6	29.7	1.7	116	<.1		0.4	5.4
3.14	185.8	0.5	8.7	2.1	139	<.1		2	0.2
3.09	46.7	0.7	11.4	2.3	80	<.1		1.4	0.2
2.87	112.2	0.6	153.9	1.8	131		0.1	5.6	0.7
3.01	28.6	0.5	48.1	2	170	<.1		1.1	0.2
2.61	173.2	0.5	39.1	2	109	<.1		1.6	0.2
2.99	169.7	0.4	13.6	1.5	169	<.1		5.2	0.2
2.93	>10000	0.3	52	1	131		0.1	81	0.3
4.16	51	0.4	35.7	1.7	105	<.1		0.6	0.2
5.09	275.6	0.3	249.7	1.8	98	<.1		1.7	0.9
4.57	358.2	0.4	46	1.5	112	<.1		7.1	0.2
5.02	90	0.2	16.6	1.1	103	<.1		1.2	0.2
4.05	60.3	0.2	16.2	1.1	184	<.1		1.3	0.1
5.4	898.8	0.2	156.7	1	103		1.8	30	1.6
3.95	475.5	0.3	37.9	1.5	66	<.1		21	0.3
4.88	3668.2	0.2	776.9	0.9	118		0.7	19.8	4.5
4.74	701.5	0.2	78.2	0.9	167		0.1	18	9.4
4.36	380.2	0.2	83.2	0.9	203	<.1		19	6
2.99	412.3	0.4	70	1.5	132	<.1		15.6	0.3
2.85	129	0.4	65	1.8	122	<.1		5.4	0.2
2.81	21	6.6	45.7	2.9	40		5.9	3.3	5

V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	
47	3.03	0.065	11	22	0.77	63	0.001	2	
52	1.84	0.071	13	5.2	0.5	38	0.001	2	
36	3.28	0.06	11	4.3	0.8	28	0.001	2	
38	3.1	0.057	14	5	0.73	30	0.001	1	
60	2.89	0.066	12	8.2	0.98	27	0.001	3	
39	1.42	0.07	14	3.7	0.57	56	0.001	3	
54	3.24	0.075	15	4.9	1.11	42	0.001	2	
61	3.93	0.068	11	8.2	1.08	68	0.002	1	
59	3.83	0.068	11	8.2	1.04	66	0.002	3	
60	3.89	0.069	11	8.5	1.06	66	0.002	1	
49	2.29	0.08	13	5.3	0.87	80	0.001	3	
50	1.32	0.081	13	5.6	0.63	257	0.001	3	
29	5.3	0.063	11	3.4	0.53	50	0.001	3	
45	2.91	0.068	12	4.2	0.92	65	0.001	2	
40	2.56	0.067	12	4.2	0.58	58	0.001	4	
23	4.06	0.073	8	2.5	1.19	164	<.001	3	
13	3.66	0.065	6	3.5	1.13	71	<.001	3	
84	2.65	0.074	10	49.4	1.62	30	0.003	3	
74	2.66	0.073	9	35.7	1.23	32	0.001	2	
75	4.96	0.066	7	48.3	1.69	49	0.001	4	
88	3.41	0.076	8	49.3	1.55	26	0.001	3	
75	4.91	0.065	8	51	1.9	232	0.001	3	
68	2.65	0.061	5	46.7	1.38	24	0.001	2	
46	1.57	0.066	7	5.5	0.79	24	0.001	3	
57	2.18	0.057	5	33.3	1.16	37	0.001	3	
75	3.51	0.055	5	52.9	1.8	29	0.001	3	
72	4.37	0.048	4	49.8	1.99	27	0.001	2	
51	2.92	0.054	7	8.5	1.09	23	0.001	3	
55	2.56	0.071	9	6.7	1	21	0.001	3	
56	0.85	0.078	14	184.5	0.57	165	0.081	17	

Al %	Na %	K %	W ppm	Hg ppm	Sc ppm	Tl ppm	S %	Ga ppm	
0.91	0.036	0.14		0.1	0.02	4	0.2	0.48	4
0.76	0.056	0.07 <.1			0.11	4.6	0.2	0.95	3
0.59	0.008	0.12		0.1	0.18	3.4	0.2	1.59	2
0.92	0.052	0.13		0.1	0.13	3.2	0.2	2.34	4
1.32	0.037	0.09		0.1	0.01	3.7	0.1	1.32	7
0.67	0.005	0.1 <.1			2.11	4.9	1.5	1.03	2
0.71	0.007	0.06 <.1			0.21	5.9	0.2	0.16	2
1.3	0.02	0.15		0.1	0.01	4.8	0.1	0.8	6
1.25	0.019	0.14		0.1	0.01	4.6	0.1	0.79	6
1.26	0.018	0.14		0.1	0.01	4.6	0.1	0.8	6
0.73	0.018	0.07 <.1			0.62	5.2	0.3	0.67	2
0.85	0.022	0.08		0.1	0.23	5	0.2	0.5	3
0.73	0.019	0.11		0.1	0.12	3.8	0.1	0.64	3
0.57	0.027	0.07 <.1			0.22	4.5	0.1	0.76	2
0.57	0.024	0.09		0.1	0.3	4.4	0.3	0.51	2
0.46	0.014	0.18		0.1	0.9	3.9	0.4	0.84	1
0.42	0.008	0.21		0.2	0.98	3.7	0.3	0.84	1
1.15	0.05	0.04 <.1			0.01	7.4	0.3	0.99	6
0.61	0.013	0.09 <.1			0.5	7.3	0.7	1.54	2
0.61	0.01	0.06		0.1	1.97	7.9	1	0.62	2
0.83	0.007	0.05 <.1			0.41	15	0.3	0.19	3
0.73	0.011	0.04 <.1			0.11	11.6	0.3	0.61	2
0.67	0.012	0.11		0.1	9.09	9	4.9	2.17	2
0.64	0.008	0.1		0.1	8.4	4.1	3.6	1.77	2
0.55	0.008	0.14		0.1	3.16	6.9	1.7	1.84	2
0.64	0.009	0.08 <.1			6.1	10.3	3.2	1.23	2
0.61	0.011	0.1 <.1			7.34	10.3	3.5	1.17	2
0.59	0.007	0.04 <.1			3.52	5.2	1.2	0.71	2
0.67	0.006	0.03 <.1			0.79	5.2	0.3	0.63	2
1.9	0.071	0.14		3.3	0.23	3.3	1.8 <.05		6

Se ppm	Au** gm/mt	Sample kg	
<.5	0.07	2.76	
<.5	0.02	2.81	
	0.8	0.01	3.42
	1.2	0.05	3.29
<.5	0.01	4.02	
<.5	0.06	1.98	
<.5	0.01	2.08	
<.5	0.29	3.07	
<.5	0.18	-	
<.5	0.15	-	
<.5	0.04	2.6	
<.5	0.01	2.31	
<.5	0.27	1.28	
<.5	0.14	3	
<.5	0.09	3.09	
<.5	0.02	2.18	
	0.6	0.04	2.86
<.5	0.11	2.43	
	0.6	1.08	3.26
	0.5	0.06	3.05
<.5	0.04	2.13	
<.5	0.02	2.91	
<.5	0.2	2.78	
	0.5	0.05	2.66
	0.8	1.12	3.72
	0.5	0.09	2.99
	0.5	0.13	3.49
<.5	0.1	1.52	
<.5	0.09	2.01	
	4.3	5.77	-

Appendix D

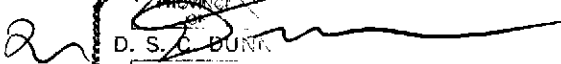
Author's Statements of Qualifications

Appendix D: Statement of Qualifications

I, David St. Clair Dunn, Professional Geoscientist, with a business address of 1154 Marine Drive, Gibsons, B.C., Canada, certify that:

1. I am a graduate of the University of British Columbia, Vancouver, B.C. and hold a degree of Bachelor of Science in Geology.
2. I have practiced my profession as a prospector and geologist for 36 years.
3. I am registered as a Professional Geoscientist with the Association of Professional Engineers and Geoscientists of the Province of British Columbia (Reg. # 18,479). I am a Fellow of the Geological Association of Canada and a member of the Association of Applied Geochemists, the Canadian Institute of Mining, Metallurgy and Petroleum, the Honorary Advisory Board to the B.C. and Yukon Chamber of Mines, the Society of Economic Geologists and the Mining Exploration Group. I am the qualified person for the purposes of National Instrument 43-101 in reference to this report.
4. I have based my conclusions and recommendations in this report on supervision of the 2005 diamond drilling program on the Stirrup Creek Property which included site visits 5th, 29th and 30th of September, 2005.
5. I am not aware of any material fact or material change from the information in this report that would make the report misleading.
6. I consent to the use of this report for the purpose of a private or public financing.
7. I am the sole author of this report.
8. I do not hold any interest in the Stirrup Creek Property or in Anglo-Canadian Uranium Corp.

Signed:


D. S. C. DUNN
PROFESSIONAL
BRITISH
GEOLOGICAL ASSOCIATION
November 30, 2005

David St. Clair Dunn, P. Geo.

November 30, 2005