THE SKOONKA GOLD PROJECT
Kamloops Mining Division
Lytton-Spences Bridge Area, British Columbia
NTS 92I/5-6 07/08

SKOONKA CLAIMS

Technical PROGRAM
2006

Assessment Report

52° 23’08” N and 121° 28’56"W

by

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AUGUST 15, 2006

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1.0 EXECUTIVE SUMMARY

The SKOONKA Property covers a Clay-Sericite-Silica-Pyrite altered volcanic unit in the Kamloops Mining Division of southern British Columbia, Trim Sheet 921033. This prospect is readily accessible by road, 25 kilometers northeast from the village of Lytton on the Trans-Canada Highway. It is situated just 35 kilometers west-southwest of the world-class porphyry copper producing Highland Valley district. The claims comprising 69 units (926.716 hectares) were acquired by using the BC MTO system in 2006. Work on this claim group and its periphery is the subject of this assessment report. All of the claims are 100% owned by either James Albert Turner or Francis LaRoche or Daniel Harvey.

Physiography in the property area is dominantly forested moderate to locally rugged upland terrain of the Scarped Range between the Fraser Plateau and northern Cascade Mountains. The claims are located on upper Skoonka Creek, a tributary to the Thompson River. The area is underlain by a northwest-southeast trending porphyritic quartz monzonite and sediments of the Mount Lytton Complex. The ages and relationships of these rocks are unknown.

Exploration work during 2006 consisted of prospecting and reconnaissance geochemical sampling (54 rocks). This work was done in response to a discovery by Allmaden Minerals Ltd. of a significant new epithermal gold vein, located 1 km directly to the south. The Discovery Showing represents a large but low grade vein breccia zone having an approximate 4m true width over which the 2004 channel sampling returned a weighted average gold analysis of 380 ppb (0.38 g/t Au), with negligible silver. All of the samples collected by Anglo-Canadian Gold (The Operators) have been tested for 36 elements and or Au.

The current sampling results have not outlined any significant gold, silver or copper mineralization. The limited 2006 exploration program conducted on the Skoonka claims has generated negative results, particularly areas of several percent disseminated pyrite mineralization. The writer recommends if further assays (not reported here) do not contain significant results the property should be put on a hold basis.

The above program cost: CAD $ **$21,819.75**

2.0 INTRODUCTION AND TERMS OF REFERENCE

2.1 Qualified Person and Participating Personnel

The following report was commissioned by Anglo-Canadian Uranium Corp. (formerly Interactive Explorations Ltd.) to summarize the prospecting and sampling program on the Skoonka property near Lytton in southwest British Columbia. In July 2006 Anglo. commissioned James A. Turner to conduct a program of prospecting and sampling the Skoonka Property controlled by Anglo-Canadian Uranium Corp. of Canada. Anglo-Canadian Uranium Corp. will be referred to as "Anglo".

2.2 Terms, Definitions and Units

All costs contained in this report are denominated in Canadian dollars. The term "ppm" refers to parts per million or grams per metric tonne and "ppb" refers to parts per billion or milligrams per metric tonne. The symbol "%"refers to weight percent unless stated otherwise. All other units are imperial except where noted.

2.3 Source Documents

This report incorporates data from Anglo's own fieldwork and historical work described in the assessment work reports filled with government agencies. Limited previous data was also reviewed, and incorporated as noted.

2.4 Limitations, Restrictions and Assumptions

James A. Turner did not fully audit or test the accuracy or completeness of data collected by prospectors hired for this purpose. In addition, Anglo-Canadian Uranium corp. management has informed the author that, to the best of its knowledge, no events have occurred, other than those taken into account in the report, which might, in their opinion, cause us to change our views.

2.5 Scope of Review

To accomplish this review, James A. Turner, was asked to conduct an exploration program which included prospecting and geochemical sampling of Claims optioned in 2006 from two prospectors Alan Harvey and Francis LaRouche, and to comment on the Gold potential of the Skoonka Property controlled by Anglo of Canada. James A. Turner is a Director of Anglo and has 100,000 options in the company. Only the claims making up the **Skoonka** property are the subject of this report.

James A. Turner along with contract prospector LaRouche and Len Harris examined the property in May and July 2006, LaRouche completed prospecting and geochemical sampling in late July.

No metallurgical testing was conducted. James A. Turner has done a brief review of legal documentation and ownership and has assumed that the presented facts are correct.

A site visit was conducted on the Skoonka Property in May and July, 2006

In arriving at our conclusions, we reviewed and relied to some extent upon the documents listed in the reference section of this report.

This report describes the results of the 2006 exploration work conducted on the Skoonka claim group and documents the related expenditures applied for assessment credits

3.0 PROPERTY LOCATION AND DESCRIPTION

3.1 Location

The SKOONKA property is centered between the communities of Lytton and Spences Bridge in south central British Columbia, at latitude $50^0$23'08"N and longitude $121^0$28'56" W (UTM Zone 10: 607900E/5582600N) near the northern boundary of Trim map sheet 092I033. Good ground access is afforded via the partly hard-surfaced Botanie Lake Road from Lytton, 20 km northerly, thence three to five kilometers westerly via a forestry gravel road system which passes through the southeast corner of Skoonka Indian Reserve #15, Skoonka Creek valley. From the main trunk of the Botanie lake Road, an old but partly serviceable logging road occurs on the property. The road is reached through the Indian Reserve.

3.2 Property Description

The property consists of 4 contiguous mineral claims totaling 926.716 hectares in the Kamloops Mining Division, BCGS map area 092I033. The claims were acquired electronically in 2006 using the BC Mineral Titles Online (MTO) system. The Skoonka property comprises a total 69 grid cells. However, any further discussion of these new cell tenures is beyond the scope of this report. The property has not been legally surveyed.

Locations of the Property claims are shown on Figure 2 and respective claim data are summarized in Table 1. The expiry dates listed for the claims are subject to filing and approval of this report.

Table 1: SKOONKA PROPERTY Claims Summary

Name	Tenure No.	Units	Acquired	Good Till	Hectares	Owner/s
B 6	506343	6	9-Feb-05	9-Feb-07	123.622	1,2
B 4	506341	18	9-Feb-05	9-Feb-07	370.865	1,2
	527184	25	7-Feb-05	7-Feb-07	515.033	1
B 5	506342	20	9-Feb-05	9-Jun-07	247.196	2
		69		**Total**	**926.716**	

1- Allen Daniel Harvey ID 111258

2- Francis Rene LaRoche ID 131784

4.0 CLIMATE AND PHYSIOGRAPHY

The SKOONKA claims are situated on the Scarped Range between the Fraser Plateau and the northern Cascade Mountains, within the western margin of the Intermontane physiographic region consisting of rolling upland to rugged mountainous terrain. Topography is moderate to locally steep, with elevations ranging from a low point of 700 meters on the eastern property boundary to over 1260 meters on the northern boundary of the property. The principal drainage is northward along a major branch of Skoonka Creek, which in turn flows eastward into the Thompson River. This branch is called Gold Creek (Fig. 2).

Soil and glacial till cover is extensive and generally shallow, but includes local deep mounds (to >5m thickness) particularly at the lower elevations in the northern property area. Overall bedrock exposure is moderate to locally abundant in road cuts and in some of the stream gullies, as well as on steep upper slopes and ridge tops. The local ice-flow direction, determined from glacial striae in outcrop along the West Spur Road, is to the east-southeast (azimuth $110^0 \pm 50$) Balon 2004. The climate is semi-arid, with hot dry summers having temperatures commonly in the 30^0C to above 40^0C range at Lytton.

All areas of the property are generally free of snow from late May or early June through October. Vegetation consists mainly of Spruce along creek valleys. Dense brush consisting of alder and willow is common along most of the stream gullies and road cuts. Approximately 20% of the claim area has been clear-cut logged during the 1980s to mid-1990s.

6.0 HISTORY

There are no published records of any prior mineral exploration work in the area covered by the Skoonka claims, and there are no documented mineral occurrences for this locality in the BC Minfile database. No old claim posts, nor any other ground evidence of previous exploration activity, have been found to date on the property. During the Gold Rush era of the mid - 19th to early 20th centuries, placer gold was mined from gravel bars on the Fraser and Thompson Rivers and on most of their major tributary streams in the Ashcroft-Lytton-Lillooet district. Production records from this time period and region are not detailed, and there is no mention of Skoonka Claim area in the published literature.

> *"Coarse placer gold was discovered in 1857 on the Thompson, near Nicoamen River, which initiated the Gold Rush into interior British Columbia. This Nicoamen River site is only 12 km downstream from the mouth of Skoonka Creek. In 1981 a federal-provincial government Regional Geochemical Survey was carried out over the entire Ashcroft (NTS 921) map area. The initial results of this survey were published in 1982 as BC RGS 8/GSC Open File 866. Years later, in 1994, the sample pulps were re-analyzed by improved techniques and for additional elements including gold. The new data were published as BC RGS 40/GSC Open*

File 2666 which identified a number of strong gold-in-silt anomalies including two located in the Skoonka Creek drainage, represented by Sample Numbers 815058 (21ppb Au/rerun 23ppb Au) and 815059 (19ppb Au).

During a 2003 regional gold exploration program, Almaden Minerals Ltd. conducted two brief stages of prospecting and reconnaissance geochemical sampling in the upper part of Skoonka Creek drainage above the RGS sample site 815058. Results of the initial examination (by Balon, Harwood) in August confirmed and enhanced the gold silt anomaly in this tributary, later named the headwaters of a creek with strongly anomalous silt sediment geochemical response in lead zinc and copper. (BC Assessment Report 27,672).

6.0 GEOLOGIC SETTING

6.1 Regional Geologic Setting after Balon 2004

The subject region lies within the Southern Intermontane (tectonic) Belt of the Canadian Cordillera. Regional bedrock geology is shown on Figure 3, which has been compiled from The Map Place.

Lithologies within the Figure 3 map-area include successions of Mesozoic to Tertiary volcanic and sedimentary rocks which have been intruded by plutons of various compositions and ages from Late Triassic and/or Jurassic to Miocene (?). Locally thick deposits of Pleistocene and Recent glacial drift and alluvium are prevalent in all of the major creek or river valleys. Much of the region was overridden during the last Pleistocene glaciation by ice moving southeastward across the Fraser Plateau; Ryder, 1975).

The dominant rock assemblage underlying the Skoonka property and adjacent areas is the Cretaceous Spences Bridge Group (IKSBPva) comprising a broad northwest-southeast trending thick sequence of gently folded volcanics with lesser sediments, dipping generally shallowly in various directions. These rocks include intermediate, locally felsic and mafic flows and pyroclastics with some sandstone, shale and conglomerate (KSB), as well as a younger basaltic unit differentiated as the Spius Creek Formation (KSBS). This quite homogeneous conformable upper division was formerly called Kingsvale Group by early government geologists (Rice - 1947, Duffell and McTaggart - 1952, and others prior to Thorkelson - 1985).

The Spences Bridge Group is in fault contact with older plutonic and related metamorphic rocks of the Triassic-Jurassic Mount Lytton Complex (PTrJgd, PTrJm) to the south and west of the property area. This underlying Mount Lytton assemblage is host to a number of old known copper showings within a 10-15 km radius of the Skoonka claims (BC Minfile 0921SW030, 035, 039, 040, 057-062).

To the northwest (20-25 km) and southeast (25-40 km) of the property, the Spences Bridge Group is overlain by Tertiary (Eocene) mafic to felsic volcanics of the Kamloops and Princeton Groups (EKav, Epr). These younger volcanic units are cut by small (Miocene?) intrusions of intermediate composition (Egd), which may be part of a feeder system to them.

The major structural features in the region are steeply dipping normal faults, parallel and sub-parallel with those of its western bounding Fraser (River) fault system. The faults have two dominant trends, one at 140° - 150° azimuth and the other due north-south. Two parallel north-south faults occur on east side of the property, along Botanie Creek and the Thompson River. Rocks of the Spences Bridge Group are believed to have formed as a chain of strata volcanoes associated with subsiding, fault-bounded basins (Souther, 1991 and Thorkelson, 1985).

Table 2 Major Rock Units in the Area

	EOCENE
Egd	granodiorite
EPr	Princeton Group - undivided sediments
	Late CRETACEOUS TO PALEOCENE
LKTgd	granodiorite
LKTqm	quartz monzonite
	CRETACEOUS
IK	Jackass Mountain Group - undivided sediments
IKSBPva	Spences Bridge Group Pimainus Formation – andesite
Ks	undivided sedimentary rocks
LTrJGBo	Guichon Creek Batholith - quartz diorites
	PERMIAN TO Upper TRIASSIC
PTrMdr	Mount Lytton Diorites
PTrMgd	Mount Lytton Complex – granodiorite
PTrMml	Mount Lytton Complex – metamorphic rocks

6.2 Property Geology

No systematic property scale geological mapping has been conducted on the Skoonka claims, however local outcrop data have been noted during the course of other work. Very limited detailed bedrock mapping was carried during the examination by the writer.

Although most of the property has not been mapped in detail, government geology maps suggest most of the property is underlain by Volcanics of the Spences Bridge Group. All rocks sampled during prospecting are this type of rock.

7.0 DEPOSIT TYPES

Clay and sericite-silica alteration and pyrite mineralization of the volcanic outcrops suggest there is potential for epithermal gold type deposits. Much more work is needed to further define this deposit type.

8.0 MINERALIZATION, ALTERATION AND EXPLORATION

The 2006 exploration program on the Skoonka claims was designed to prospect and sample for gold potential. The results are plotted on Figures 4-8.

Most samples were taken form gossanous rock exposures on rock bluffs and talus and showed various levels of disseminated pyrite in a silicified altered rock. Quartz occurs as micro fracture fillings, some chalcedonic quartz was noted. Pyrite is fine to very fine grained. The rock is hard and slightly brownish in colour. Coxcomb textures occur but are not common.

8.1 2006 Exploration Work

Field work in 2006 consisted of prospecting with reconnaissance rock sampling with some related bedrock mapping/sampling. Totals of 54 rock, samples were collected and delivered to Acme Analytical Laboratories Ltd. of Vancouver, BC, for 36 element geochemical analysis plus a few selected assays. Work was conducted on the Skoonka 1&2 claims and immediate periphery during five days in August, by one Francis LaRoche and two contract field assistants. The crew was based at the Totem Motel in Lytton. All UTM grid locations were recorded in NAD 83 using Garmin 12XL handheld GPS receiver units. The work types and distributions are shown on Figure 2. James A. Turner also conducted a linear interpretation of satellite data.

8.2 Geochemistry

Thirty –one samples were chip samples over a minimum width of 1.5 metres, but most were from selected grab samples.

Thirty-one rock samples were analyzed for 36 elements. Complete results for the samples are listed on the Acme Analytical Laboratories Ltd. Geochemical Analysis Certificates contained in Appendix A. Tables in these Appendices also give the UTM grid locations, brief descriptions and selected analytical results for all but the trench rock samples which are described in Section 6.2.

8.3 Satellite Interpretation

In June 2006 Anglo purchased some QuickBird satellite data from Digital Globe in the USA, for use in mapping. A 10 km^2 area was purchased. This data has a resolution of 63 cm, the data contains four spectral bands. For this study only three bands (visible) were used. ERMapper software was used for the display and interpretation of the data.

The data was corrected to the 1:20,000 trim sheet with a horizontal error of 2 metres and a vertical error of 5 metres.

The brief linear study shows several NS linears intersect with EW linears. Colour anomalies occur over areas of silicified and pyritic volcanics. Linear intersections and colour anomalies also occur on the upper areas i.e. to the north of the property. These areas were not visited during the 2006 field season. Figure 4&5 shows the extent of the data.

9.0 SAMPLING METHOD AND APPROACH

Sample locations were marked in the field with labeled orange flagging. Rock samples were placed in plastic sample bags and sealed with twist ties. A UTM grid location was recorded for every site by handheld GPS unit using the NAD 83 datum. Samples were shipped to Acme Analytical Laboratories Ltd. in Vancouver, BC, for 36element analysis by Inductively Coupled Plasma - Mass Spectrometry (ICP-MS)and or Gold by assay. Stream sediment samples were collected from the finest silt/sand material available in the active channel, with little or no organic matter. Individual soil and stream sediment sample weights were approximately 0.5 kilogram. Both types of samples were shipped to the laboratory in labeled standard 4"x6" Kraft paper bags.

10.0 SAMPLE PREPARATION, ANALYSES AND SECURITY

Sample preparation there involved drying at up to 60°C and sieving (up to) 100 grams from each to -80 mesh. Contingent upon the amount of -80 mesh material available, a 7.5, 15 - or 30- gram sub-sample was cut and then leached with 180 ml of 22-2 HCL-$HN0_3$-H_20 at 95°C for one hour, followed by dilution to 600ml and ICP-MS analysis. Rock sample individual weights ranged from <1-3 kilograms for float samples and 2.5-10 kilograms for bedrock (continuous chip or channel) samples. At the laboratory, rock sample preparation consisted of crushing each to - 10 mesh (70%) followed by pulverizing a 250-gram split to 95% passing 150 mesh. A 30-gram sub-sample was then subjected to the same acid digestion and analytical procedure as that employed for the soil and silt samples.

11.0 RESULTS

Results from the limited sampling program showed low or no gold or copper. Results ranged from <1 -10 ppb Au and 10-30 ppm Cu.

12.0 DATA VERIFICATION

No sample data verification other than those provided by ACME (blanks, standards, duplicates) was included in the 2006-work program.

The samples were collected with hammer and cold chisel and the two chip samples were taken perpendicular to the apparent dip of the mineralized zone disseminated throughout.

13.0 INTERPRETATION AND CONCLUSIONS

Disseminated pyrite occurs in a highly siliceous volcanic unit. In some areas the volcanic is brecciated suggesting an epithermal Au environment. A linear study of satellite data shows several intersecting linears are consistent with colour anomalies. These colour anomalies are thought to represent the highly siliceous unit described above. The geochemical values found to date, however are disappointing and further work is needed to support this model.

14.0 RECOMMENDATIONS

The 2006 program is disappointing for the search for gold or copper. The property could use more work as the pyrite-silica alteration is quite extensive. This property is well located as the mineralization is located 1.1 km north of the Allmaden-Stongbow gold vein. The Skoonka property is at least 200 metres below the gold vein. It is recommended that any future work should include mapping and prospecting of areas not covered in this report.

15.0 PERSONELL AND CONTRACTORS

Company Personnel	**Position**	**Days**	**Dates**
Len Harris	President		
Contract Personnel			
James A. Turner Surrey, BC	Consultant,Director		
Francis LaRoche Kamloops, BC	Prospector		
Rick Unruth Penticton, BC	Prospector		
Dale LaRoche	Field Assistant		

16.0 COST STATEMENT 2006

Table 3: Cost Statement-SKOONKA Property-2006

		Days	Rate	Total
Field Costs				
Franciscis LaRoche		5	260	$1,300.00
Rick Unruth		1	200	$200.00
Gerry Diakow		5	260	$1,300.00
	Truck	10	90	$900.00
	Motel			$285.00
	Fuel			$207.31
	Food			$122.59
	Maps	QuickBird Image+processing		$3,950.00
	Supplies			$15.00
	ATV	4	90	$360.00
Helicopter		1.9	950	
		1.9	115	$2,023.00
Fees				
Len Harris		4	450	$1,800.00
Project Geologist(Jim Turner,P.Geo)		3	400	$1,200.00
24-May		4	400	$1,600.00
19-Jun		4	500	$2,000.00
18-Jul				
For LH & JT	Motel&Food	200		$200.00
	Truck Rental	4	90	$360.00
Assays-Analysis				
		3	18.6	$55.80
		42	19.52	$819.84
		8	11.49	$95.20
	Shipping			$150.00
			Total	$18973.74
Administration @15%				$2,846.01
			Grand Total	**$21,819.75**

17.0 DATE

The effective date of this report is August 15, 2005.

18.0 REFERENCES

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19.0 CERTIFICATE OF THE WRITER

CERTIFICATE OF James A. Turner, P.Geo

I, James A. Turner, P.Geo., am a Professional Geoscientist of South Surrey, British Columbia, hereby certify that:

1. I am a geologist residing at 14149-17A Avenue, Surrey, British Columbia.

2. I am a graduate of the University of British Columbia with a Bachelor of Science Degree in Physics, Math and Geology in 1973 and 1976 and have practiced my profession since 1976 and continuously since 1980.

3. From 1998 to June 2001 I was a consultant to Pacific Geomatics Inc., a private remote sensing company specializing in data acquisition, processing and interpretation.

4. From March 1995 to April 1998 I was a principal of TerraSat Geomatics Inc., a private company, specialising in satellite imaging and its application to mining exploration.

5. From 1990 to March 1995, I subcontracted my services as an image analyst to MineQuest Exploration Associates Inc.

6. I am a registered member of the Professional Engineers and Geoscientists of British Columbia, (Registration #19843).

7. I am a fellow of the Geological Association of Canada.

8. I am the sole author of this report and my compensation is strictly on a professional fee basis. I am also responsible for this entire report.

9. I am presently a Consulting Geologist and have been so since March 1989. As a result of my experience and qualifications I am a qualified person as defined in National Instrument 43-101.

10. Since 1976 I have been involved in mineral exploration (with major mining companies such as Cominco, Noranda and Newmont) for Emerald, lead, zinc, gold, silver, tungsten, tin and diamonds. I have been involved in remote sensing and Geomatics since 1984. Since 1990 I have been involved in remote sensing and satellite interpretation for diamond deposits in the Lac de Gras area of the NWT. I have also conducted remote sensing work for companies working in Ghana, Guyana, Mali, Alberta, British Columbia, Mexico, Vietnam, China, Ireland, Arizona, Utah, Nevada, Bolivia, Chile, Peru, Nunavut, Quebec, Central America, Brazil, India and Indonesia.

11. I have read several reports and historic documents, and am familiar with the subject matter of the report.

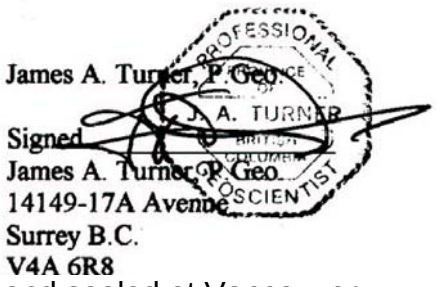
12. In the disclosure of information relating to the SKOONKA property. I have relied on information provided to me by Anglo-Canadian Uranium Corp.

13. I am not aware of any material fact or material change with respect to the subject matter of this technical report, which is not reflected in this report, the omission to disclose which would make this report misleading.

14. **I, in the company of Len Harris, of Anglo, examined the SKOONKA Property in August of 2006 and verified certain exposures of rock on the present location of the claims. I verified the location of the claims and the locations of the targets and certain rock exposures discussed in the technical report. I supervised the program and am responsible for the entire project. This includes work conducted, in my absence.**

15. I have no interest, direct or indirect, in the SKOONKA Property or the property ownerships, nor do I expect to receive such interest. I am a Director of Anglo-Canadian Uranium Corp. and have 100,000 options in the company.

James A. Turner, P.Geo.



Signed
James A. Turner, P.Geo.
14149-17A Avenue
Surrey B.C.
V4A 6R8

Signed and sealed at Vancouver
James A. Turner, P.Geo.

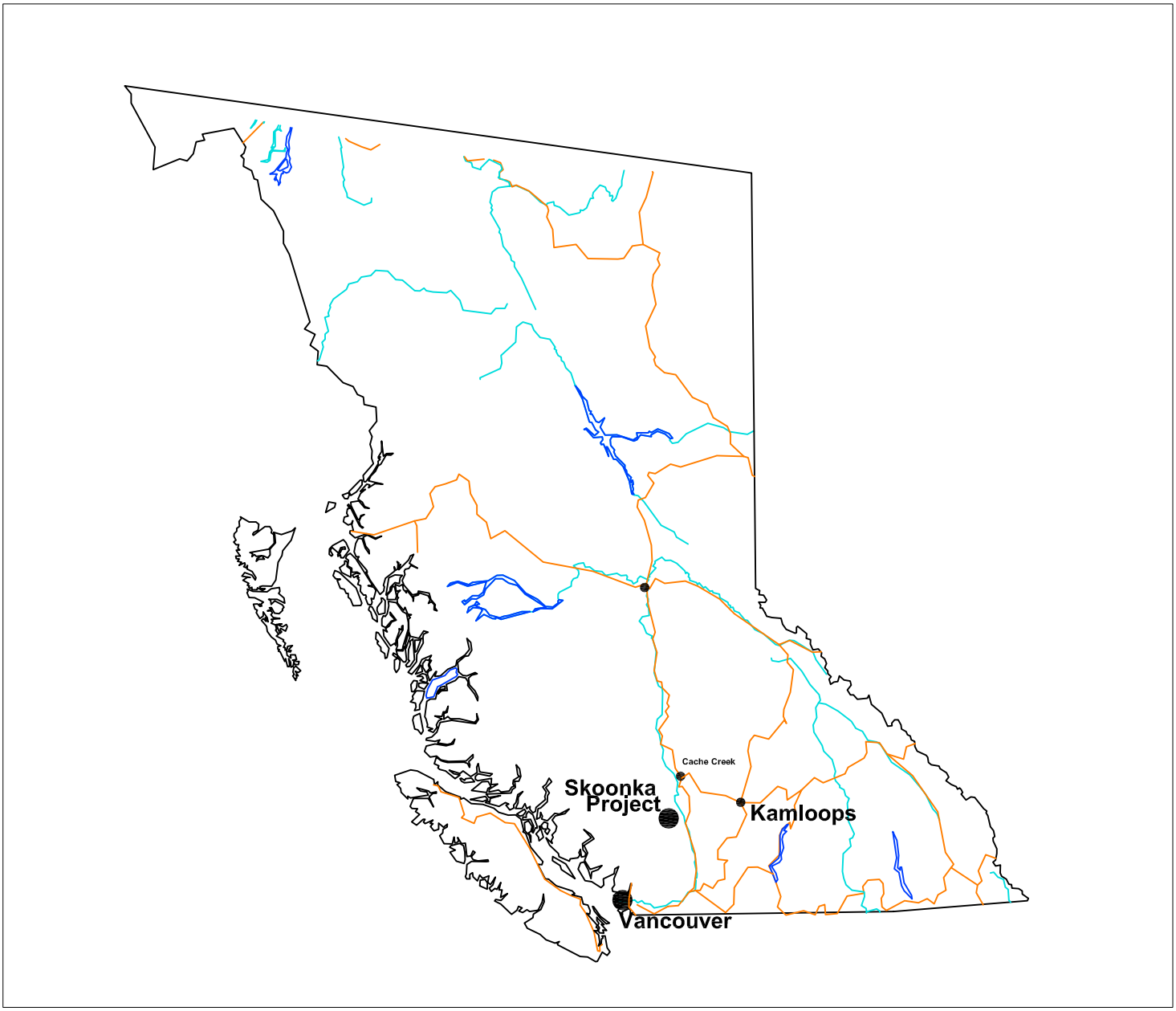
Dated at Surrey, B.C. this 15th day of August 2006.

Reg. No. 19843 Association of Professional Engineers and Geoscientists of British Columbia.

20.0 ILLUSTRATIONS

21.0 APPENDICIES

I Assays
II Rock sample descriptions



ANGLO–CANADIAN URANIUM CORP.

Kamloops Mining Division
British Columbia

SKOONKA PROJECT

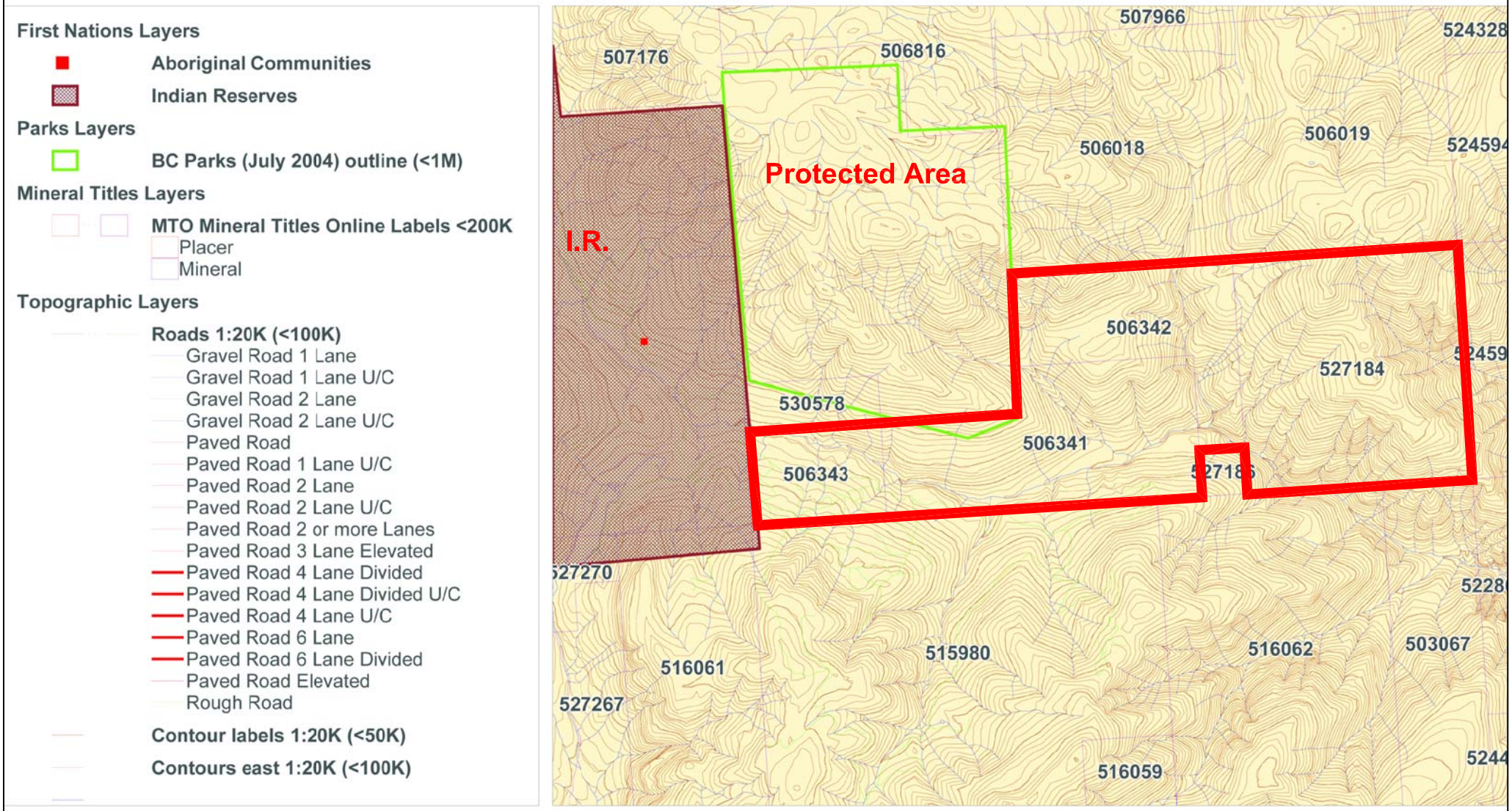
LOCATION MAP
SKOONKA PROPERTY

Universal Transverse Mercator
Zone 10
NAD 83 Datum

Figure 1

James A Turner, P.Geo

Exploration Assistant



from: The Map Place

Skoonka Property

Figure 2 Claim Location

BC Administrative Area Layers

BC Communities
- City
- Town
- Village
- Resort Municipality
- Settlement
- Community
- District Municipality

Mineral Titles Layers

MTO Mineral Titles Online Polygons
- Placer
- Mineral

Topographic Layers

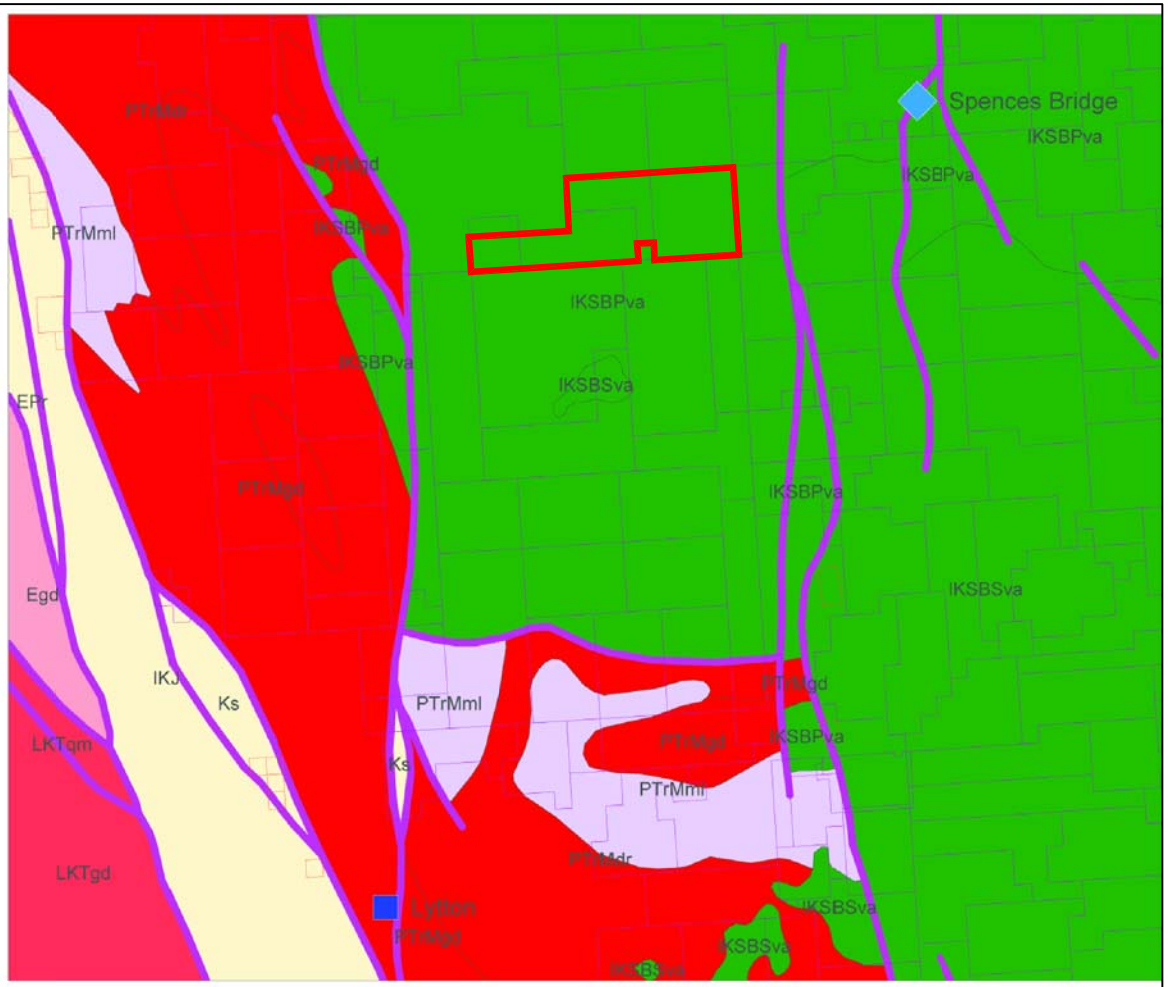
Border line 1:250K (<2M)

Grid Layers

Grid 1:250K maps - outline

BCGS Geology Layers 2005

Contacts & Faults (<1.5M)



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5 0 5 10 15

KILOMETERS

from: The Map Place

SKOONKA PROPERTY

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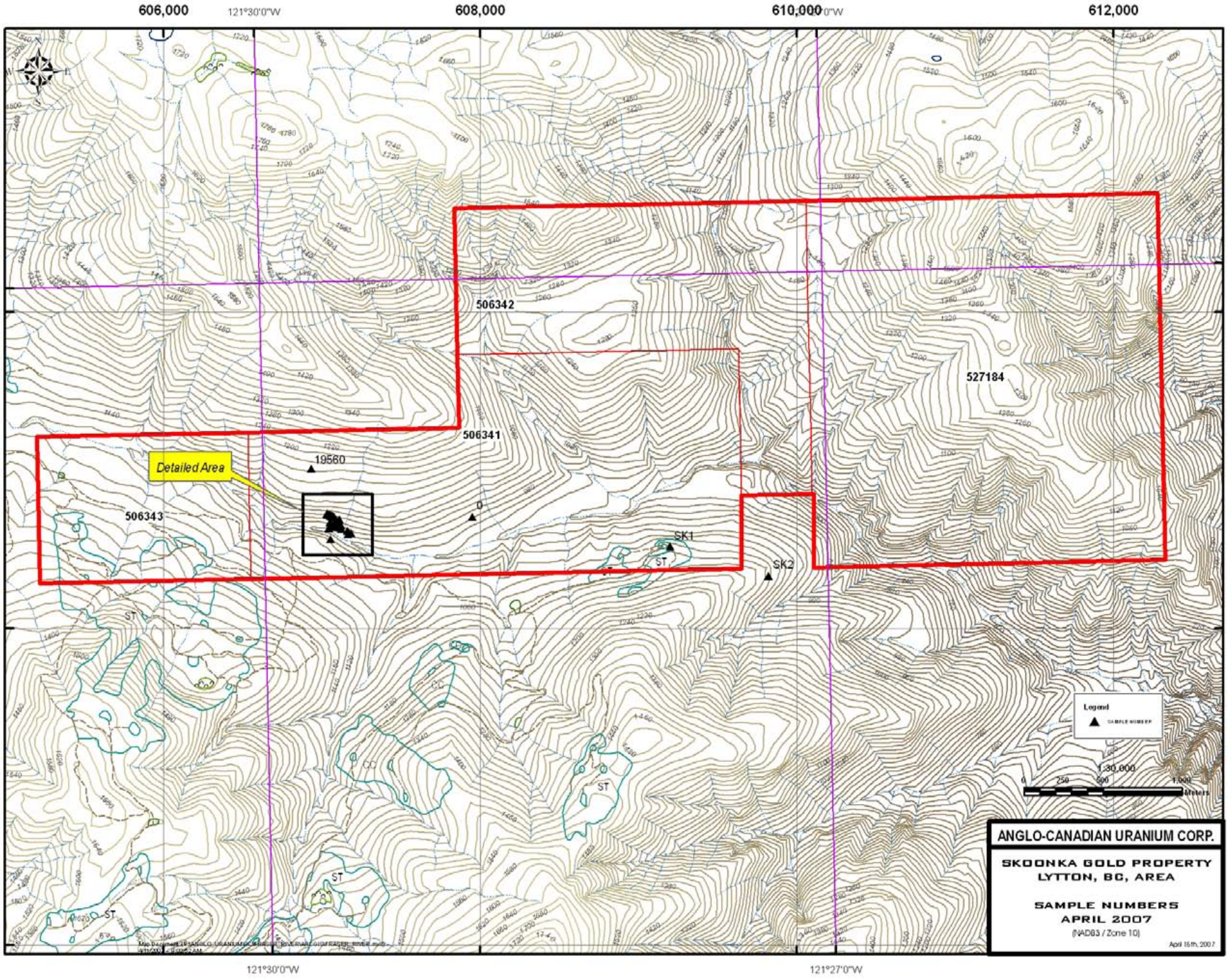
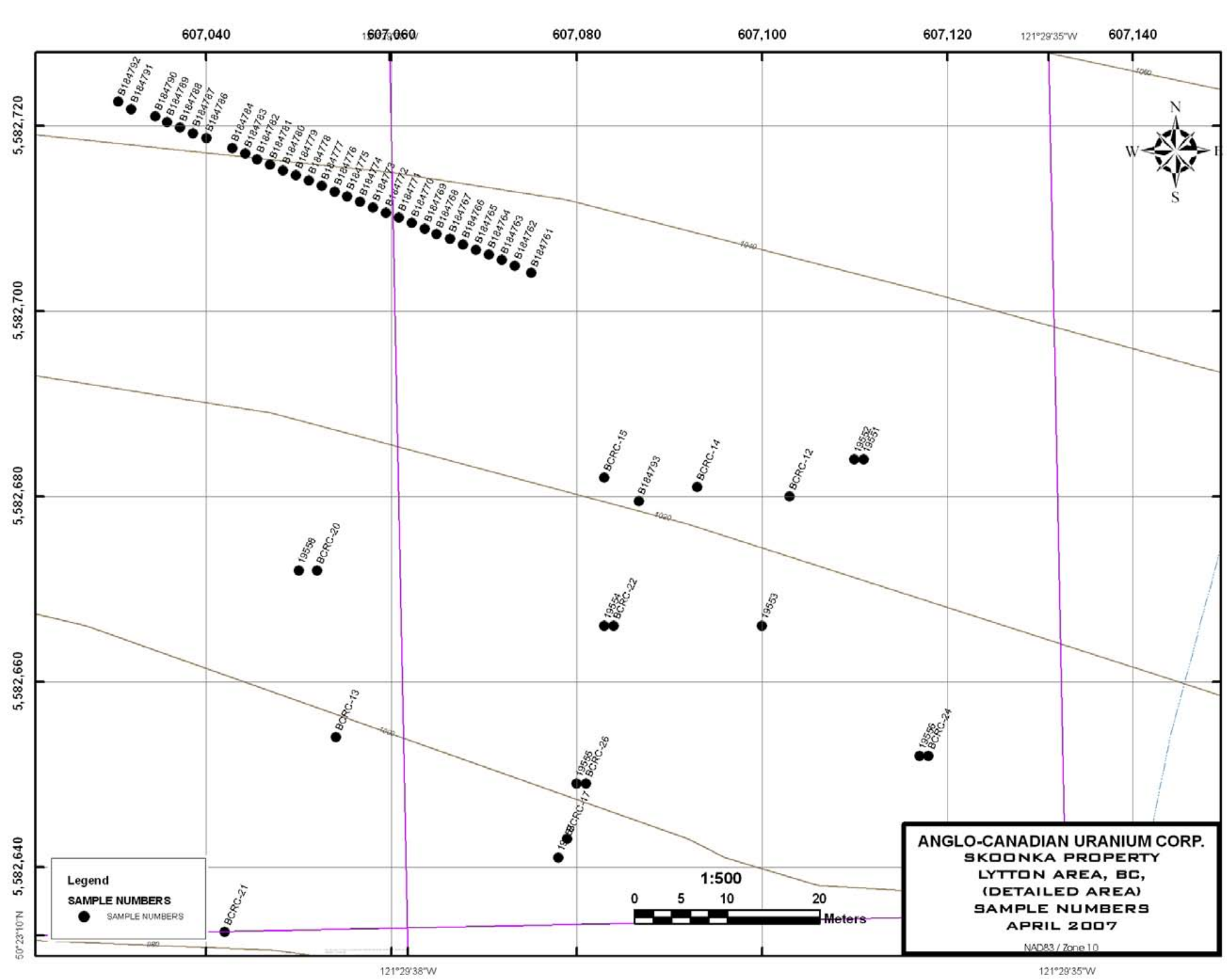
Figure 3 Regional Geology


606,000
121°30'0"W
608,000
610,000
612,000
50°24'0"N
5,584,000
5,582,000
5,580,000
506342
527184
506341
506343
Detailed Area
19560
SK1
SK2
ST
Legend
1:30,000
0
250
500
1,000
Meters
ANGLO-CANADIAN URANIUM CORP.
SKOONKA GOLD PROPERTY
LYTTON, BC, AREA
SAMPLE NUMBERS
APRIL 2007
(NAD83 / Zone 10)
April 16th, 2007
121°30'0"W
121°27'0"W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121°29'35"W
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5,582,680
5,582,660
5,582,640
50°23'10"N
121°29'38"W
121°29'35"W
N
W
E
S
B184792
B184791
B184790
B184789
B184788
B184787
B184786
B184784
B184783
B184782
B184781
B184780
B184779
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B184776
B184775
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B184773
B184772
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B184769
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B184762
B184761
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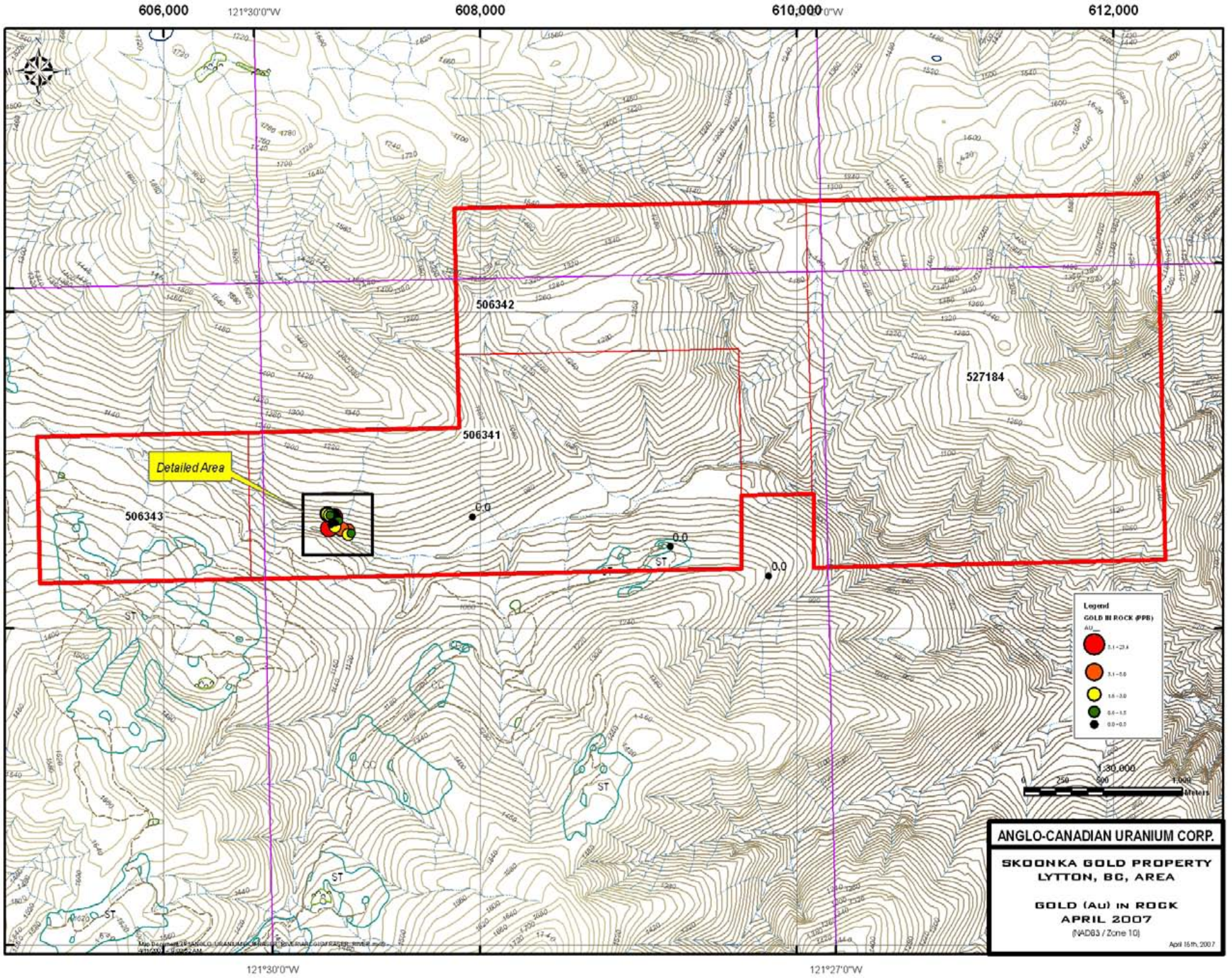
19551
19558
BCRC-20
19554
BCRC-22
19553
BCRC-13
19555
BCRC-26
BCRC-17
19556
BCRC-24
BCRC-21
1:500
0 5 10 20
Meters
Legend
SAMPLE NUMBERS
SAMPLE NUMBERS
ANGLO-CANADIAN URANIUM CORP.
SKOONKA PROPERTY
LYTTON AREA, BC,
(DETAILED AREA)
SAMPLE NUMBERS
APRIL 2007
NAD83 / Zone 10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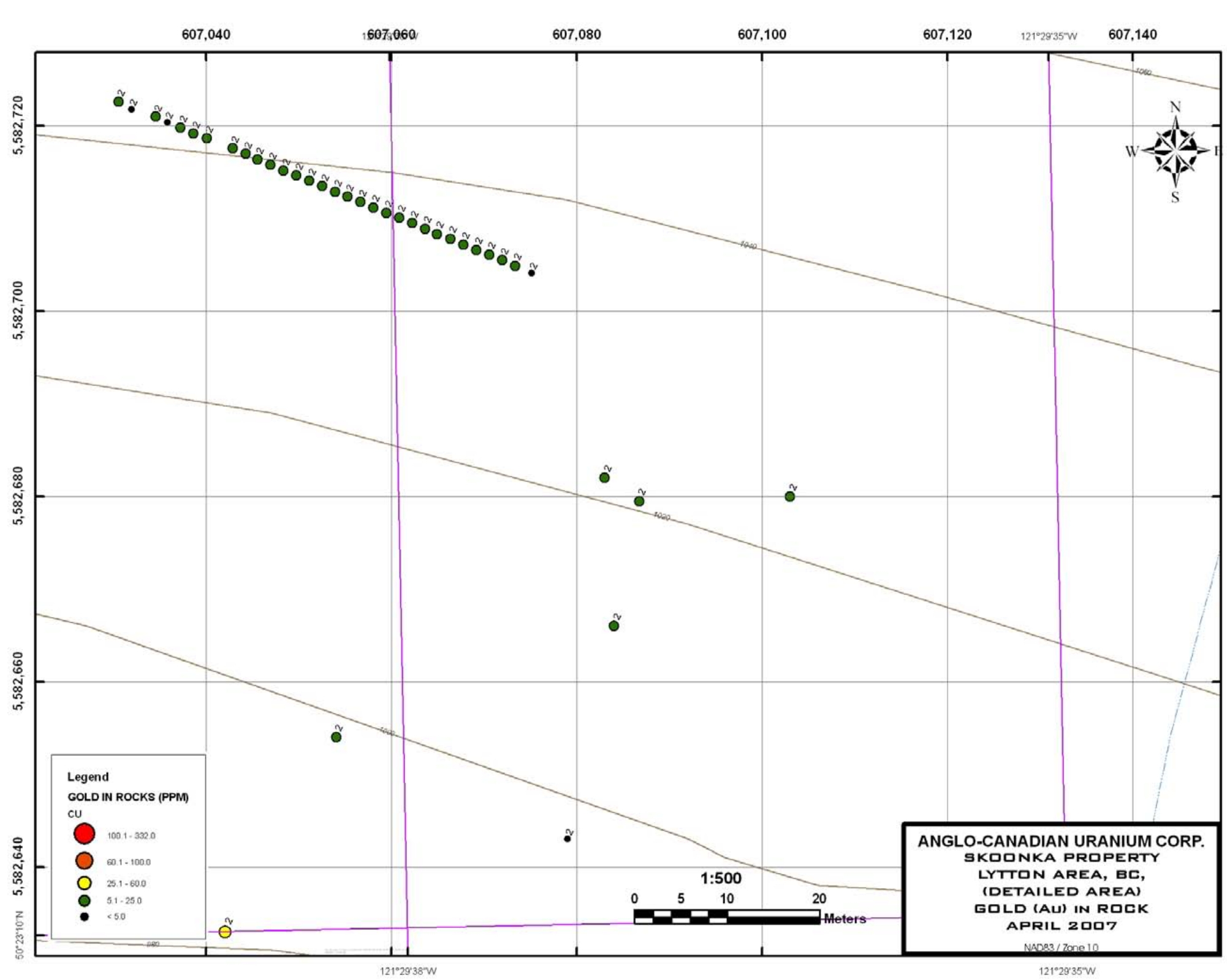
610,000
612,000
50°24'0"N
5,584,000
5,582,000
5,580,000
506342
527184
506341
506343
Detailed Area
0.0
ST
Legend
GOLD IN ROCK (PPB)
1:30,000
0
250
500
1,000
Meters
ANGLO-CANADIAN URANIUM CORP.
SKOONKA GOLD PROPERTY
LYTTON, BC, AREA
GOLD (Au) IN ROCK
APRIL 2007
(NAD83 / Zone 10)
April 16th, 2007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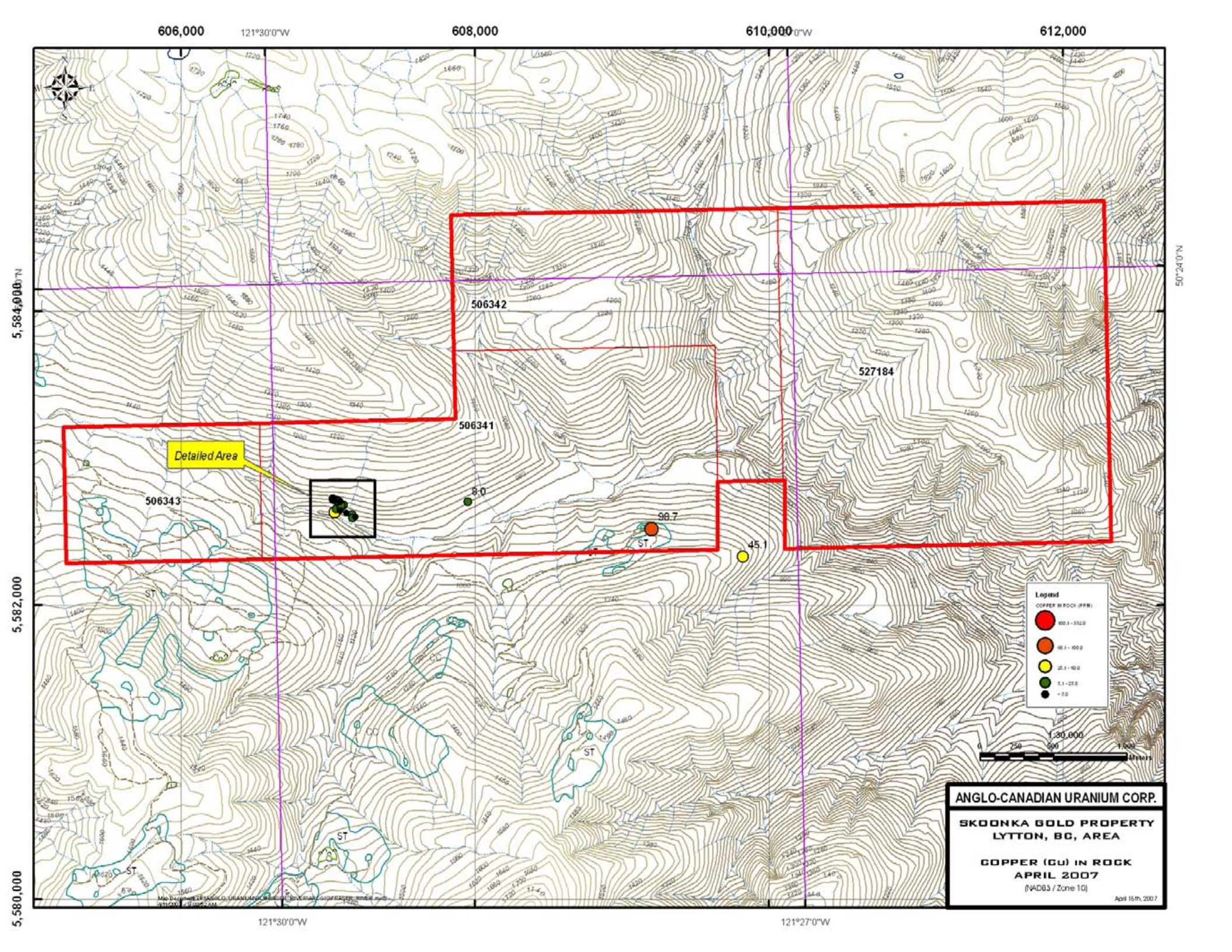
5,582,700
5,582,680
5,582,660
5,582,640
50°23'10"N
121°29'38"W
121°29'35"W
N
W
E
S
Legend
GOLD IN ROCKS (PPM)
CU
100.1 - 332.0
60.1 - 100.0
25.1 - 60.0
5.1 - 25.0
< 5.0
1:500
0 5 10 20
Meters
ANGLO-CANADIAN URANIUM CORP.
SKOONKA PROPERTY
LYTTON AREA, BC,
(DETAILED AREA)
GOLD (AU) IN ROCK
APRIL 2007
NAD83 / Zone 10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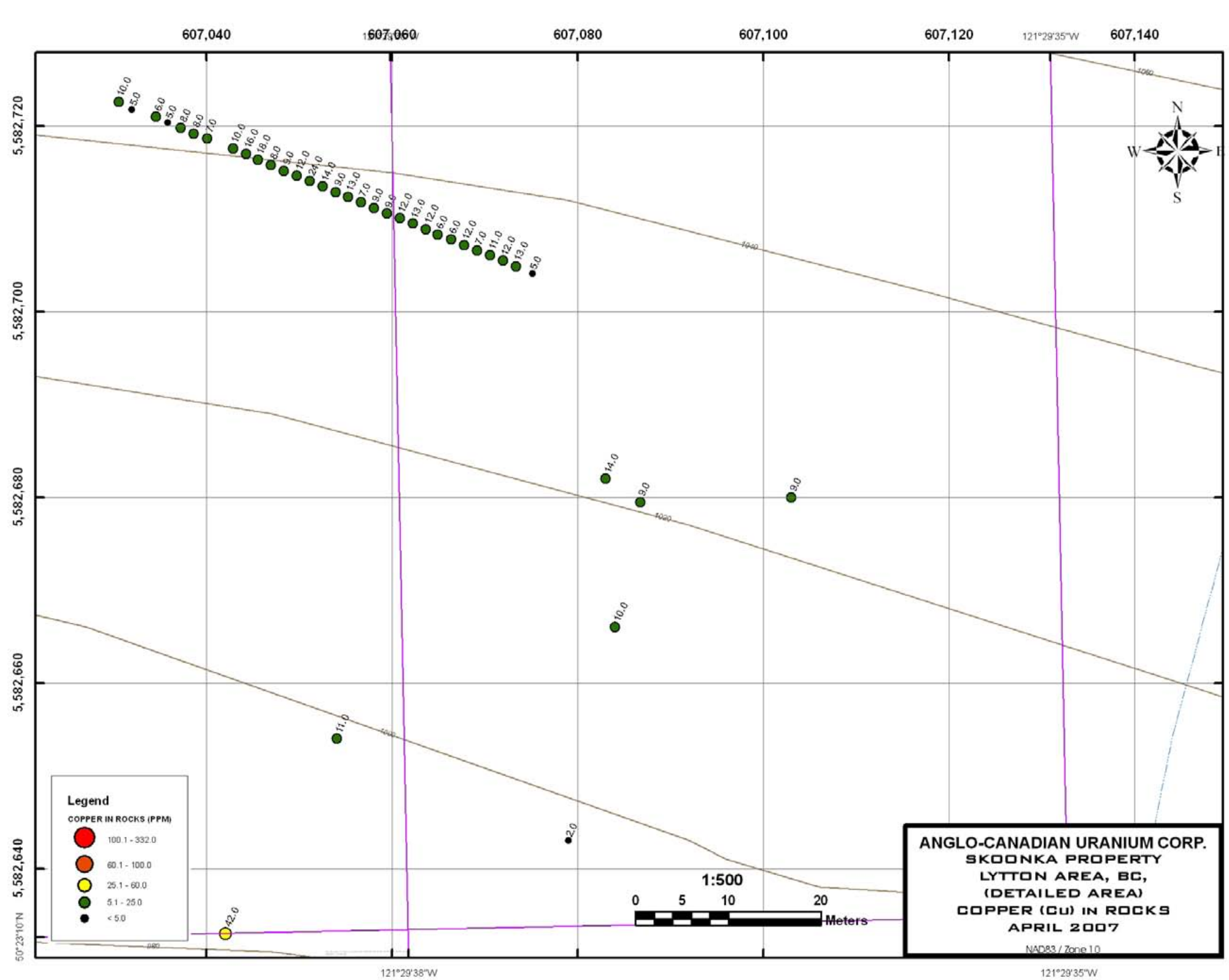
121°30'0"W
608,000
610,000
612,000
121°27'0"W
50°24'0"N
5,584,000
5,582,000
5,580,000
506342
506341
506343
527184
Detailed Area
8.0
98.7
45.1
ST
Legend
1:30,000
0
250
500
1,000
Meters
ANGLO-CANADIAN URANIUM CORP.
SKOONKA GOLD PROPERTY
LYTTON, BC, AREA
COPPER (Cu) IN ROCK
APRIL 2007
(NAD83 / Zone 10)
April 16th, 2007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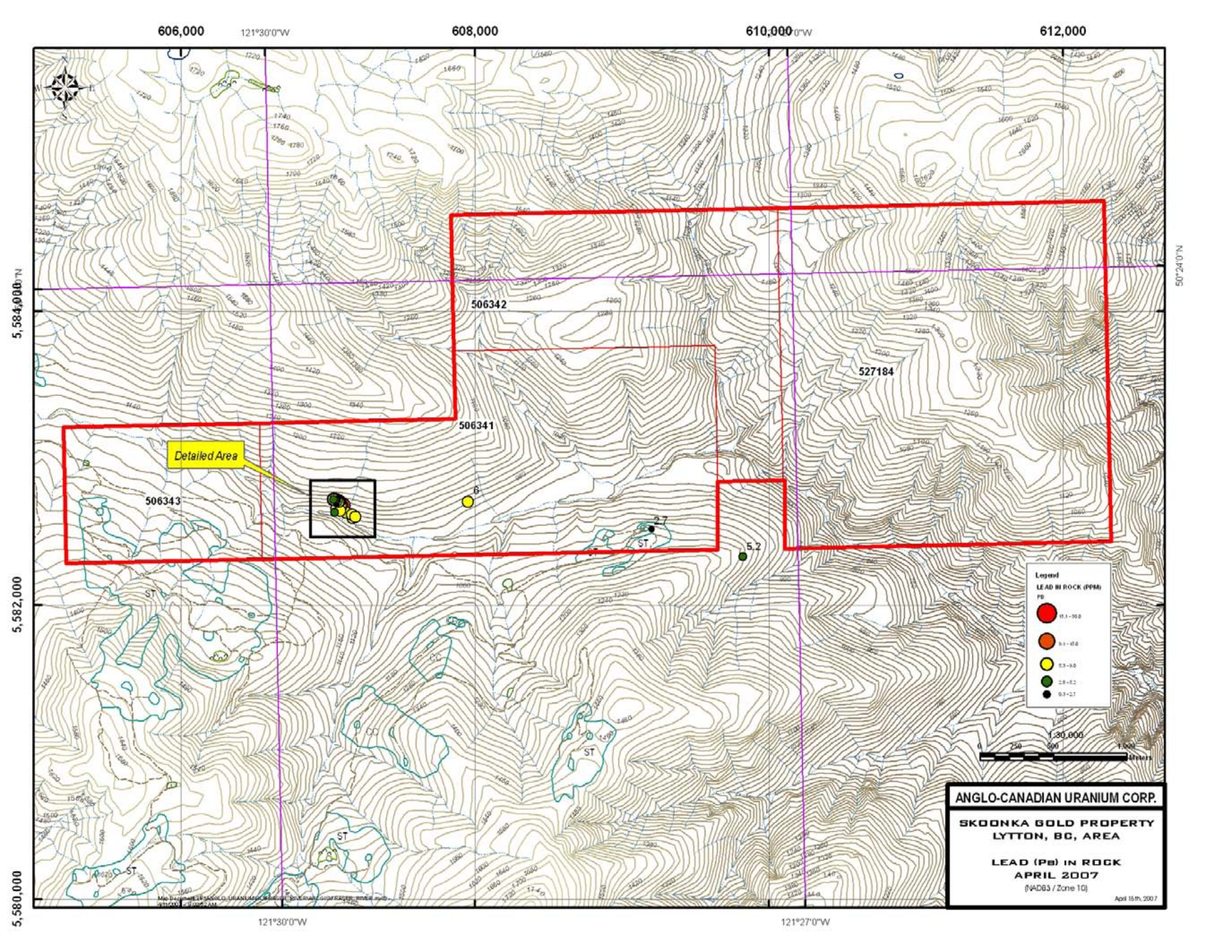
607,120
121°29'35"W
607,140
5,582,720
5,582,700
5,582,680
5,582,660
5,582,640
50°23'10"N
121°29'38"W
121°29'35"W
N
W
E
S
Legend
COPPER IN ROCKS (PPM)
100.1 - 332.0
60.1 - 100.0
25.1 - 60.0
5.1 - 25.0
< 5.0
1:500
0 5 10 20
Meters
ANGLO-CANADIAN URANIUM CORP.
SKOONKA PROPERTY
LYTTON AREA, BC,
(DETAILED AREA)
COPPER (Cu) IN ROCKS
APRIL 2007
NAD83 / Zone 10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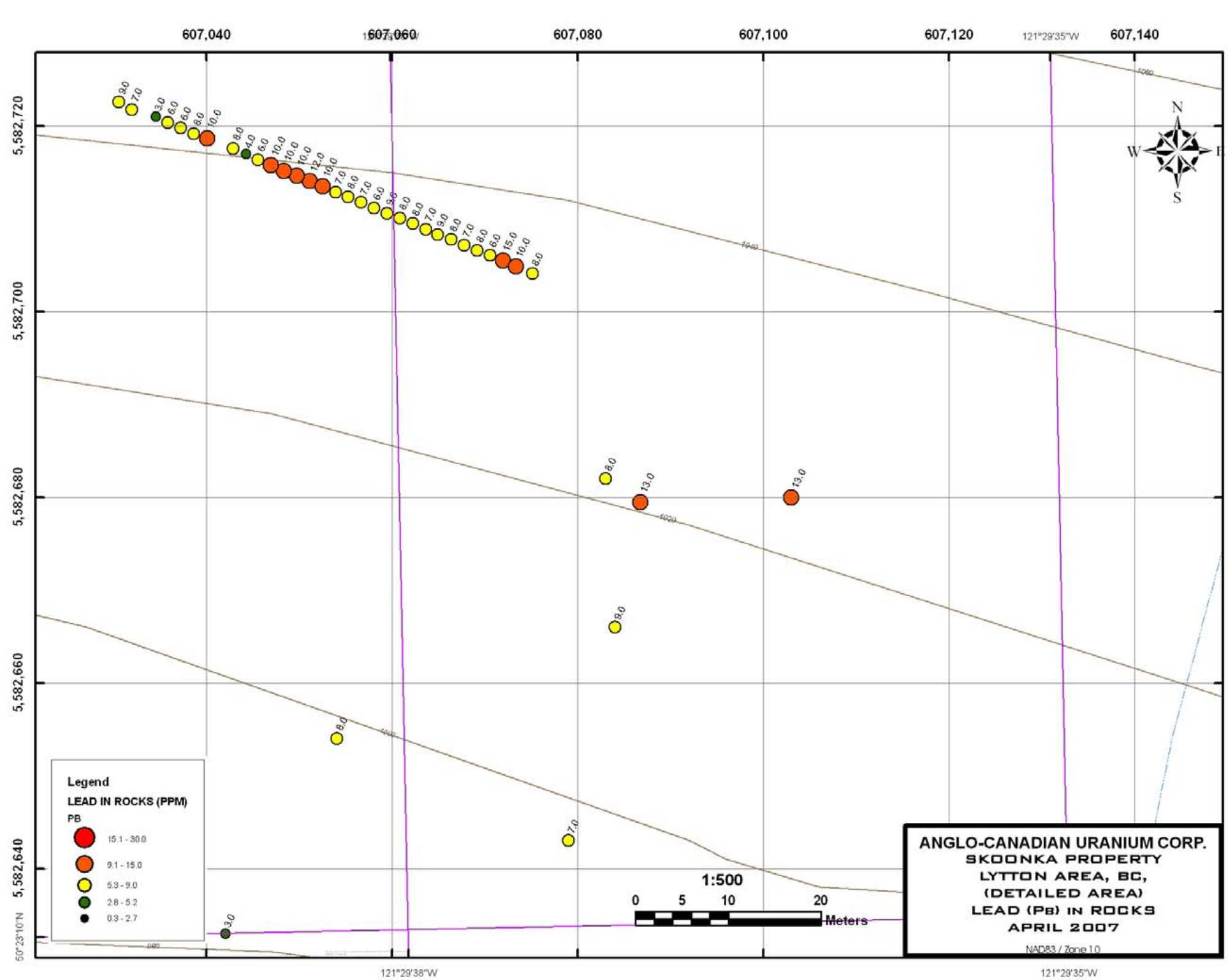
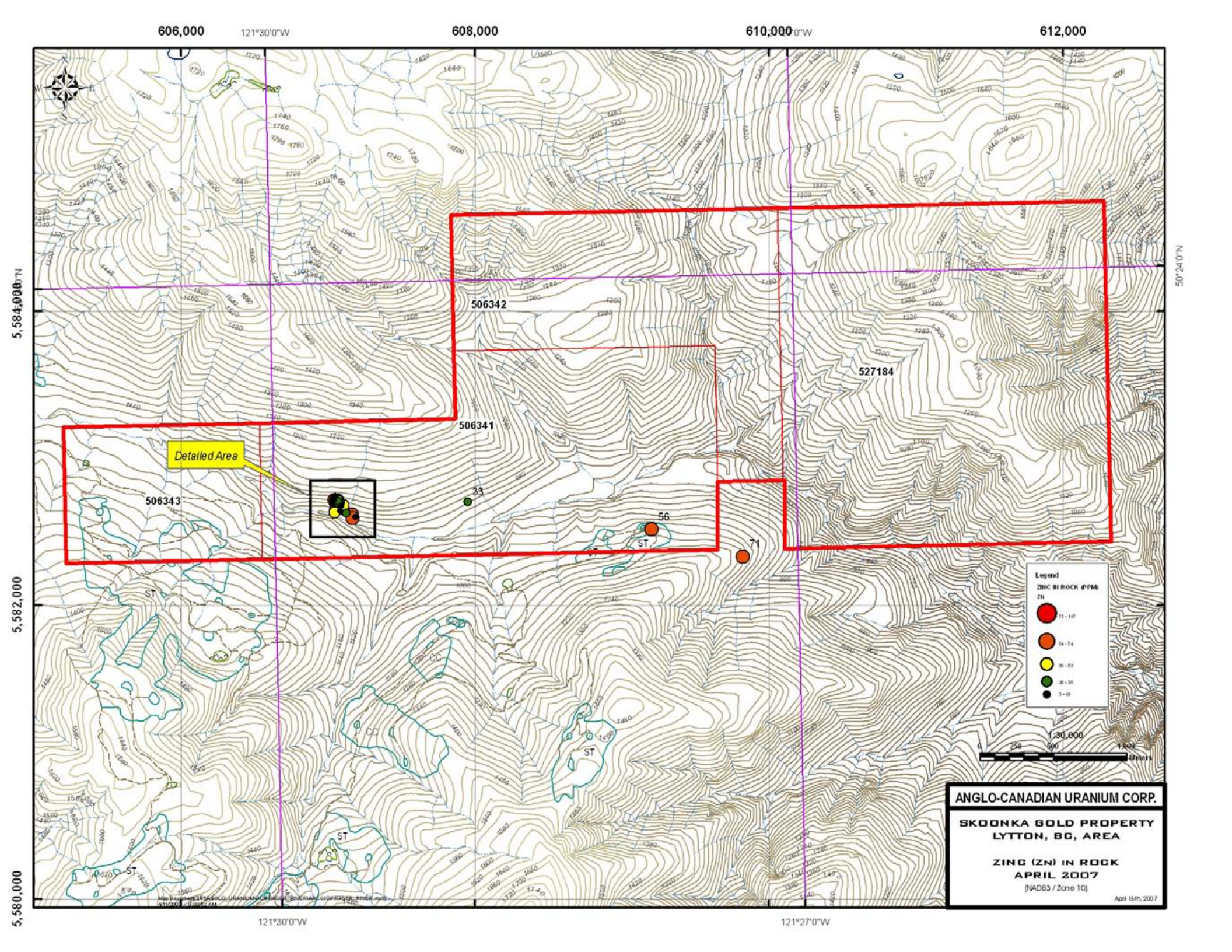
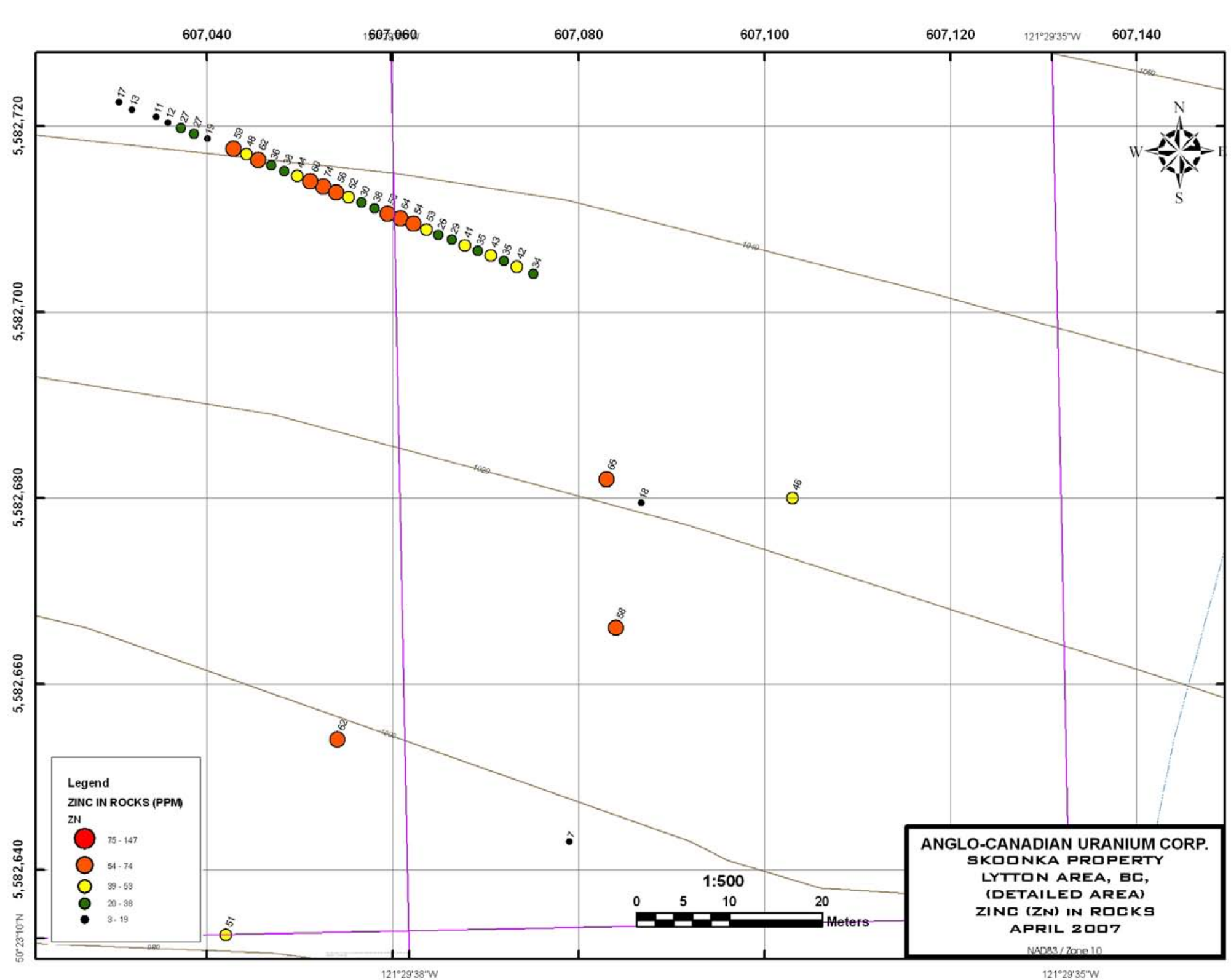
121°30'0"W
608,000
610,000
612,000
121°27'0"W
50°24'0"N
5,584,000
5,582,000
5,580,000
506342
506341
506343
527184
Detailed Area
6
2.7
5.2
ST
Legend
LEAD IN ROCK (PPM)
Pb
1,30,000
0
250
500
1,000
Meters
ANGLO-CANADIAN URANIUM CORP.
SKOONKA GOLD PROPERTY
LYTTON, BC, AREA
LEAD (Pb) IN ROCK
APRIL 2007
(NAD83 / Zone 10)
April 16th, 2007


607,040
607,060
607,080
607,100
607,120
121°29'35"W
607,140
5,582,720
5,582,700
5,582,680
5,582,660
5,582,640
50°23'10"N
121°29'38"W
121°29'35"W
N
W
E
S
Legend
LEAD IN ROCKS (PPM)
PB
15.1 - 30.0
9.1 - 15.0
5.3 - 9.0
2.8 - 5.2
0.3 - 2.7
1:500
0 5 10 20
Meters
ANGLO-CANADIAN URANIUM CORP.
SKOONKA PROPERTY
LYTTON AREA, BC,
(DETAILED AREA)
LEAD (Pb) IN ROCKS
APRIL 2007
NAD83 / Zone 10


606,000
121°30'0"W
608,000
610,000
612,000
50°24'0"N
5,584,000
5,582,000
5,580,000
506342
527184
506341
506343
Detailed Area
33
56
71
ST
Legend
ZINC IN ROCK (PPM)
ZN
1:30,000
0
250
500
1,000
Meters
ANGLO-CANADIAN URANIUM CORP.
SKOONKA GOLD PROPERTY
LYTTON, BC, AREA
ZINC (ZN) IN ROCK
APRIL 2007
(NAD83 / Zone 10)
April 16th, 2007


607,040
607,060
607,080
607,100
607,120
121°29'35"W
607,140
5,582,720
5,582,700
5,582,680
5,582,660
5,582,640
50°29'10"N
121°29'38"W
121°29'35"W
N
W
E
S
Legend
ZINC IN ROCKS (PPM)
ZN
75 - 147
54 - 74
39 - 53
20 - 38
3 - 19
1:500
0 5 10 20
Meters
ANGLO-CANADIAN URANIUM CORP.
SKOONKA PROPERTY
LYTTON AREA, BC,
(DETAILED AREA)
ZINC (ZN) IN ROCKS
APRIL 2007
NAD83 / Zone 10

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

Anglo Canadian Uranium
2589 Thompson drive
Kamloops, BC
V2C 4L5

22-May-06

Attention: Frank LaRoche

2006 INVOICE

INVOICE #:AK 06-381

	DESCRIPTION	PRICE / SAMPLE	AMOUNT
4	SAMPLE PREP. (ROCK)	6.50	26.00
4	MULTI-ELEMENT ICP (28)	7.00	28.00
3	AU ASSAY (30g)	12.50	37.50
1	AU/PD/PT ASSAY	30.00	30.00
		SUBTOTAL:	121.50
		& 7% G.S.T:	8.51
	TOTAL DUE & PAYABLE UPON RECEIPT:		**130.01**

THANK YOU!!

G.S.T. REGISTRATION NUMBER R88398 8312
TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM) WILL BE CHARGED ON OVERDUE ACCOUNTS.

ACME ANALYTICAL LABORATORIES LTD.
852 East Hastings,, Vancouver, B.C., CANADA V6A 1R6
Phone: (604) 253-3158 Fax: (604) 253-1716
Our GST # 100035377 RT

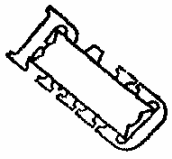
ANGLO-CANADIAN URANIUM CORP.
1150 - 355 Burrard St.
Vancouver, BC
V6C 2G8

Inv.#: **A602232**
Date: May 26 2006

QTY	ASSAY	PRICE	AMOUNT
9	GROUP 3B - AU @	10.71	96.39
5	R150 - ROCK @	5.10	25.50
2	SS80 - SOIL @	1.58	3.16
1	SS80 - SILT @	1.58	1.58
			126.63
	GST Taxable		
	7.00% GST		8.86
	CAD $		**135.49**

Samples submitted by Len Harris
FILE # A602232, A602233 & A602234

COPIES 1



Please pay last amount shown. Return one copy of this invoice with payment.
TERMS: Net two weeks. 1.5 % per month charged on overdue accounts.

[COPY 2]

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

GEOCHEM PRECIOUS METALS ANALYSIS

Anglo-Canadian Uranium Corp. File # A602234
1150 - 355 Burrard St., Vancouver BC V6C 2G8 Submitted by: Len Harris

SAMPLE#	Au** ppb
G-1	<2
19557	<2
STANDARD OxF41	795

GROUP 3B - FIRE GEOCHEM AU - 7.5 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
- SAMPLE TYPE: Silt SS80 60C

05-25-2006 P04:22

Data 1 FA ____ DATE RECEIVED: MAY 19 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

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

GEOCHEM PRECIOUS METALS ANALYSIS

Anglo-Canadian Uranium Corp. File # A602232
1150 - 355 Burrard St., Vancouver BC V6C 2G8 Submitted by: Len Harris

SAMPLE#	Au** ppb
G-1	2
19551	4
19553	2
19554	2
19555	<2
19556	36
19558	5
STANDARD OxF41	796

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
- SAMPLE TYPE: Rock R150

05-26-2006 A11:56

Data FA ____ DATE RECEIVED: MAY 19 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	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
G-1	<1	<1	<3	35	<.3	4	5	519	1.80	<2	8	<2	3	70	.5	<3	<3	31	.54	.068	8	10	.52	207	.13	<3	.97	.09	.50	<2
B184794	7	1	3	19	.5	1	3	241	1.57	8	<8	<2	<2	26	.7	<3	<3	16	.19	.081	7	6	.21	37	.05	<3	.53	.03	.11	<2
B184795	4	<1	<3	2	.3	1	1	128	.82	<2	<8	<2	<2	11	<.5	<3	<3	1	.19	.110	5	16	.02	15	.01	<3	.09	.01	.02	<2
B184796	21	<1	7	79	1.3	1	3	353	1.69	85	<8	<2	<2	11	<.5	<3	<3	14	.09	.065	14	7	.64	38	<.01	<3	.77	.02	.13	<2
B184797	32	3	3	18	2.8	1	2	121	1.35	89	<8	<2	<2	44	<.5	<3	<3	13	.09	.059	14	7	.30	62	<.01	<3	.55	.03	.16	<2
B184798	14	19	4	14	35.4	2	2	168	.90	38	9	<2	<2	9	.5	<3	<3	6	.23	.026	4	13	.35	21	<.01	<3	.41	.01	.09	<2
B184799	47	2	9	21	1.8	<1	2	184	1.60	88	<8	<2	<2	12	<.5	<3	<3	16	.08	.066	11	6	.50	31	<.01	<3	.63	.03	.18	<2
B184800	6	3	10	40	1.2	<1	3	300	1.82	76	<8	<2	<2	17	<.5	<3	<3	15	.13	.079	10	5	.48	44	<.01	<3	.76	.03	.20	<2
B184844	8	1	9	40	.8	<1	2	355	1.88	106	<8	<2	<2	43	<.5	<3	<3	31	.20	.082	14	4	.63	51	.15	<3	.89	.04	.16	<2
B184845	8	2	7	40	.7	1	1	299	1.77	79	<8	<2	<2	21	.5	<3	<3	23	.28	.075	8	5	.50	34	.19	<3	.83	.04	.14	<2
B184846	12	3	11	47	.9	<1	2	349	2.11	95	8	<2	<2	19	.6	<3	<3	30	.29	.092	12	5	.57	38	.20	<3	.95	.05	.14	2
B184847	6	18	3	40	1.0	2	2	430	2.06	65	<8	<2	<2	20	<.5	<3	<3	24	.34	.084	12	6	.71	42	.18	<3	.99	.05	.17	<2
B184848	30	<1	8	18	.8	1	1	177	1.35	60	<8	<2	<2	28	<.5	<3	<3	16	.16	.055	11	5	.30	46	.13	<3	.54	.04	.16	<2
RE B184848	31	<1	11	18	.8	<1	1	179	1.37	64	<8	<2	<2	29	<.5	<3	<3	18	.16	.057	11	4	.30	47	.13	<3	.55	.04	.17	<2
STANDARD DS6	12	121	29	140	.4	25	13	703	2.83	21	<8	<2	3	41	6.4	3	5	57	.86	.080	14	188	.58	168	.08	16	1.93	.07	.15	5

Sample type: ROCK R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Anglo-Canadian Uranium Corp. File # A602705 Page 1
1150 - 355 Burrard St., Vancouver BC V6C 2G8 Submitted by: Len Harris

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	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
G-1	1	3	6	48	.3	4	4	562	1.94	5	<8	<2	4	68	.8	<3	<3	36	.57	.073	9	12	.56	216	.13	<3	1.00	.09	.49	2
B184761	4	5	8	34	.9	2	3	285	1.78	35	<8	<2	<2	14	.6	<3	<3	4	.45	.072	18	3	.02	100	<.01	3	.34	.03	.21	2
B184762	3	13	10	42	.4	2	3	305	2.30	10	<8	<2	<2	32	.5	<3	<3	31	.30	.098	15	2	.36	58	.17	<3	.96	.06	.16	2
B184763	5	12	15	35	.5	1	3	219	2.40	15	<8	<2	<2	31	<.5	<3	<3	26	.26	.104	8	2	.27	70	.14	<3	.90	.04	.19	<2
B184764	2	11	6	43	.3	3	3	340	2.38	13	<8	<2	<2	33	<.5	<3	<3	33	.35	.097	10	2	.38	55	.17	<3	1.06	.06	.15	2
B184765	4	7	8	35	.6	1	2	234	2.60	17	<8	<2	<2	35	<.5	<3	<3	36	.25	.101	9	2	.33	61	.19	<3	.89	.06	.15	<2
B184766	3	12	7	41	.3	1	2	293	2.21	15	<8	<2	<2	45	<.5	<3	3	39	.29	.095	13	2	.42	77	.21	<3	1.09	.06	.16	2
B184767	8	6	8	29	.3	1	3	220	1.95	13	<8	<2	<2	32	<.5	<3	<3	25	.31	.108	10	3	.23	57	.17	<3	.92	.05	.15	<2
B184768	5	6	9	26	.4	1	2	186	1.72	8	<8	<2	<2	31	<.5	<3	<3	24	.18	.079	10	6	.23	57	.14	<3	.73	.05	.13	2
B184769	3	12	7	53	.3	4	5	398	2.45	12	<8	<2	<2	41	.8	<3	3	38	.51	.110	11	4	.37	66	.18	3	1.25	.05	.12	2
B184770	3	13	8	54	.3	2	5	458	2.58	12	12	<2	<2	32	<.5	<3	<3	38	.36	.110	12	3	.46	74	.19	<3	1.09	.05	.14	2
B184771	1	12	8	64	.3	2	4	352	2.39	9	<8	<2	<2	33	<.5	<3	<3	37	.34	.102	18	2	.36	68	.20	<3	1.21	.05	.16	3
B184772	2	9	9	58	<.3	2	4	359	2.20	12	<8	<2	<2	33	.5	<3	<3	35	.35	.099	16	2	.30	70	.19	<3	1.16	.05	.16	<2
B184773	4	9	6	38	.5	2	4	298	2.44	10	<8	<2	<2	39	<.5	<3	<3	29	.26	.111	9	3	.23	80	.18	<3	1.09	.04	.17	<2
B184774	3	7	7	30	.5	1	3	206	2.17	16	<8	<2	<2	31	<.5	<3	<3	29	.24	.098	7	2	.17	65	.20	<3	.82	.05	.15	2
B184775	1	13	8	52	.3	2	3	394	2.41	12	<8	<2	<2	31	<.5	<3	<3	44	.32	.104	10	2	.38	67	.20	<3	1.07	.06	.09	<2
B184776	1	9	7	56	<.3	2	4	436	2.41	7	<8	<2	<2	41	<.5	<3	<3	43	.47	.112	17	3	.47	53	.22	<3	1.17	.06	.10	2
RE B184776	1	9	6	56	.3	2	3	425	2.35	10	<8	<2	<2	40	<.5	<3	<3	44	.47	.109	17	3	.46	52	.22	<3	1.12	.05	.10	2
B184777	2	14	10	74	<.3	2	6	633	2.31	16	<8	<2	<2	38	<.5	<3	<3	40	.51	.112	11	3	.54	63	.22	3	1.38	.05	.07	<2
B184778	<1	24	12	60	.3	2	3	426	2.32	13	<8	<2	<2	40	<.5	<3	<3	44	.43	.101	13	2	.51	58	.22	<3	1.23	.06	.10	<2
B184779	1	12	10	44	<.3	2	2	321	2.19	24	<8	<2	<2	40	<.5	<3	<3	39	.35	.094	10	3	.39	61	.20	<3	1.15	.05	.09	<2
B184780	3	9	10	38	<.3	3	2	306	2.32	13	<8	<2	<2	52	<.5	<3	<3	41	.40	.116	10	2	.35	74	.20	<3	1.19	.05	.11	<2
B184781	2	8	10	36	.3	1	2	268	2.28	13	<8	<2	<2	41	<.5	<3	<3	43	.37	.101	11	3	.30	74	.22	<3	1.07	.05	.13	2
B184782	3	18	6	62	.4	2	4	409	2.63	16	<8	<2	<2	32	.5	<3	<3	47	.31	.119	11	2	.38	73	.23	<3	1.28	.05	.15	<2
B184783	3	16	4	48	<.3	2	2	422	2.27	19	<8	<2	<2	34	.5	<3	<3	42	.41	.104	9	2	.47	64	.24	<3	1.28	.06	.11	2
B184784	3	10	8	59	<.3	2	3	419	2.26	20	<8	<2	<2	29	<.5	<3	<3	40	.35	.105	10	2	.45	81	.22	<3	1.10	.05	.12	<2
B184785	5	8	5	40	.3	1	2	277	2.24	18	<8	<2	<2	32	<.5	<3	<3	30	.31	.107	10	1	.31	73	.22	<3	.95	.05	.14	<2
B184786	8	7	10	19	.4	1	1	119	1.90	20	<8	<2	<2	26	.5	<3	<3	21	.25	.099	7	2	.10	88	.19	<3	.79	.04	.20	<2
B184787	6	8	8	27	.6	1	2	258	2.50	15	<8	<2	<2	44	<.5	<3	<3	27	.31	.112	9	1	.24	80	.21	8	.85	.05	.18	<2
B184788	6	8	6	27	.6	1	2	244	2.85	18	<8	<2	<2	42	<.5	<3	<3	30	.35	.129	9	1	.20	83	.20	3	1.04	.05	.17	<2
B184789	14	5	6	12	.7	1	2	77	1.91	14	<8	<2	<2	31	<.5	<3	<3	16	.15	.081	5	2	.05	93	.15	4	.57	.02	.21	<2
B184790	13	6	3	11	.8	2	1	43	2.11	18	<8	<2	<2	26	<.5	<3	<3	16	.15	.092	6	4	.04	85	.17	<3	.55	.03	.20	<2
B184791	14	5	7	13	.8	1	2	119	2.32	19	<8	<2	<2	29	<.5	<3	<3	20	.18	.092	6	2	.10	98	.15	4	.70	.03	.22	2
B184792	7	10	9	17	.7	1	1	115	2.56	14	<8	<2	<2	23	<.5	<3	<3	8	.10	.088	5	<1	.11	93	.19	<3	.82	.03	.21	2
B184793	2	9	13	18	.3	1	2	145	2.75	14	<8	<2	<2	77	<.5	<3	<3	17	.53	.114	6	<1	.11	138	.18	3	1.22	.06	.19	<2
STANDARD DS6	11	125	27	145	<.3	25	11	691	2.79	21	8	<2	3	41	6.0	4	6	55	.85	.078	14	186	.56	165	.08	17	1.98	.08	.15	4

GROUP 1D - 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-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data 1 FA ____ DATE RECEIVED: JUN 12 2006 DATE REPORT MAILED: 06-21-2006 P01:21

Raymond Char

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

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852 East Hastings,, Vancouver, B.C., CANADA V6A 1R6
Phone: (604) 253-3158 Fax: (604) 253-1716
Our GST # 100035377 RT

ANGLO-CANADIAN URANIUM CORP.
1150 - 355 Burrard St.
Vancouver, BC
V6C 2G8

Inv.#: **A602705**
Date: Jun 22 2006

QTY	ASSAY	PRICE	AMOUNT
45	GROUP 1D @	6.39	287.55
45	R150 - ROCK @	5.10	229.50
	GST Taxable		517.05
	7.00% GST		36.19
	CAD $		**553.24**

Samples submitted by Len Harris

32 for Skeena
see fig 5.pdf

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GEOCHEM PRECIOUS METALS ANALYSIS

Anglo-Canadian Uranium Corp. File # A602705R Page 1

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

SAMPLE#	Au ppb
B184761	21
B184762	4
B184763	3
B184764	2
B184765	2
B184766	2
B184767	2
B184768	1
B184769	1
B184770	2
B184771	1
B184772	2
B184773	2
B184774	3
B184775	1
B184776	<1
B184777	1
B184778	1
B184779	3
B184780	2
B184781	2
B184782	2
B184783	2
B184784	3
B184785	3
B184786	4
B184787	3
B184788	4
RE B184788	4
B184789	4
B184790	5
B184791	5
B184792	3
B184793	2
STANDARD OxF41	815

GROUP 3B-MS - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN ACID, ANALYZED BY ICP-MS. SEMI-QUANTITATIVE FOR RH.
- SAMPLE TYPE: Rock Pulp Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data f FA ____ DATE RECEIVED: JUN 26 2006 DATE REPORT MAILED: 07-04-2006 11:42

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Au ppb
B184794	1
B184795	<1
B184796	20
B184797	23
B184798	75
B184799	25
B184800	10
B184844	28
B184845	10
B184846	19
B184847	11
B184848	14
RE B184848	14
STANDARD OxF41	817

Sample type: Rock Pulp. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Date ___ FA ___

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Phone: (604) 253-3158 Fax: (604) 253-1716
Our GST # 100035377 RT

ANGLO-CANADIAN URANIUM CORP.
1150 - 355 Burrard St.
Vancouver, BC
V6C 2G8

Inv.#: **A602705R**
Date: Jul 5 2006

QTY	ASSAY	PRICE	AMOUNT
45	GROUP 3B-MS - AU @	15.62	702.90
	GST Taxable		702.90
	6.00% GST		42.17
	CAD $		**745.07**

Samples submitted by Len Harris
UNIT PRICE REFLECTS 10% DISCOUNT

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852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Anglo-Canadian Uranium Corp. File # A603551

1150 - 355 Burrard St., Vancouver BC V6C 2G8

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	Sample kg
G-1	.4	20.6	3.1	50	<.1	23.4	8.0	548	1.97	<.5	3.0	.9	4.4	66	<.1	<.1	.1	36	.54	.073	9	8	.59	219	.136	1	1.01	.087	.52	.2	<.01	2.0	.4	<.05	5	<.5	-
SK-1 Kraken	9	98.7	2.7	56	<.1	98.4	26.3	503	3.72	2.1	.8	1.4	1.5	133	.1	.4	.1	92	1.65	.125	10	65	2.17	19	.383	2	3.09	.222	.03	.3	.02	4.5	<.1	.45	9	<.5	3.4
SK-2	2.7	45.1	5.2	71	<.1	26.1	18.8	770	4.29	10.6	.3	1.3	.7	42	<.1	.4	<.1	113	2.24	.165	12	31	1.88	46	.233	2	3.15	.034	.05	.3	.01	5.7	<.1	.31	12	<.5	1.0
SK-3	.3	105.0	1.9	3	<.1	12.2	2.0	88	.30	2.0	1.5	1.4	2.9	4	<.1	<.1	<.1	3	.09	.005	3	4	.04	19	.003	1	.25	.073	.12	.1	<.01	1.1	<.1	<.05	1	<.5	1.8
SK-4	3.2	13.6	.8	15	<.1	5.6	2.5	187	.96	<.5	.2	1.2	.4	18	<.1	<.1	<.1	19	.10	.014	3	7	.25	119	.013	2	.62	.082	.10	.1	<.01	1.5	<.1	.14	3	<.5	2.0
SK-5	.5	27.7	1.3	26	<.1	10.0	2.6	340	1.72	1.6	.4	<.5	1.3	45	<.1	.1	.1	25	.24	.048	3	4	.39	49	.060	1	1.00	.114	.19	.2	.05	1.8	<.1	.38	5	.6	1.6
SK-6	.6	47.6	1.3	31	<.1	4.0	2.9	444	1.85	1.7	.5	1.1	1.3	54	<.1	.1	.1	32	.29	.048	4	5	.45	63	.076	1	1.07	.148	.27	.1	.04	1.9	.1	.75	6	1.0	4.1
SK-7	.4	27.6	1.2	34	<.1	5.7	2.9	405	1.97	1.4	.3	<.5	1.3	55	<.1	.1	.1	28	.29	.052	3	4	.47	54	.074	1	1.00	.119	.24	.1	.05	1.7	.1	.85	5	.9	2.0
SK-8	.6	29.9	1.8	32	<.1	2.9	2.2	368	1.81	1.8	.4	.7	1.3	46	<.1	.1	.1	25	.23	.047	5	4	.43	52	.068	1	.88	.125	.19	.1	.06	1.9	<.1	.55	6	<.5	3.5
SK-9	.3	57.0	.9	32	<.1	3.6	3.3	538	2.22	1.8	.6	3.6	1.5	62	<.1	<.1	.1	47	.35	.065	5	5	.55	57	.090	1	1.16	.142	.30	.1	.05	2.1	.1	1.27	6	1.2	2.7
SK-10	.4	7.1	2.0	14	<.1	2.1	1.4	186	1.55	2.0	.5	1.3	1.1	43	<.1	.1	.2	24	.12	.044	3	4	.33	35	.029	1	.75	.101	.11	.1	.07	1.5	<.1	.29	4	<.5	3.5
SK-11	.4	12.5	1.6	87	<.1	2.2	8.4	760	3.88	1.3	.4	<.5	.9	104	.1	.1	.1	83	.47	.097	4	2	1.29	68	.071	2	2.34	.124	.42	<.1	.16	6.5	.1	1.96	10	.5	3.4
SK-12	.3	80.2	.3	147	<.1	26.8	44.3	1681	8.07	.6	.1	.8	.1	167	<.1	<.1	.1	270	1.38	.045	1	31	3.85	125	.078	1	3.34	.123	.09	<.1	.01	16.8	<.1	.42	12	<.5	4.2
SK-13	.2	4.9	2.1	9	<.1	2.5	2.1	249	1.05	1.9	.2	<.5	1.5	4	<.1	.1	<.1	13	.05	.008	4	3	.04	61	.003	2	.39	.040	.06	.1	.01	2.2	<.1	<.05	2	<.5	2.6
SK-14	.8	4.6	1.5	13	<.1	1.7	2.3	316	1.80	.8	.5	<.5	.8	23	<.1	<.1	.4	11	.06	.022	4	5	.30	42	.010	1	.62	.067	.22	.1	.03	1.0	.1	1.56	3	<.5	3.4
SK-15 Boot Lakeview	2.9	4.7	4.7	9	<.1	1.6	3.5	83	2.23	1.6	.3	2.3	.4	13	<.1	.1	<.1	4	.06	.014	1	4	.10	103	.015	1	.46	.062	.12	.2	.01	.5	<.1	.25	2	.7	2.3
SK-16	3.0	13.0	1.5	19	<.1	1.6	1.9	256	1.63	8.8	.3	<.5	.8	63	<.1	.1	.1	22	.18	.042	3	4	.37	42	.035	1	.83	.092	.14	.1	.05	1.4	<.1	.57	4	.9	2.5
SK-17	.6	4.9	3.9	13	<.1	1.2	.5	147	1.39	2.2	.4	<.5	.7	76	<.1	.1	.2	16	.53	.035	3	2	.28	26	.025	1	1.26	.062	.13	.1	.05	.9	<.1	.10	6	.6	1.9
RE SK-17	.5	5.1	3.8	11	<.1	1.5	.6	149	1.41	2.2	.4	<.5	.7	78	<.1	.1	.2	16	.54	.035	4	2	.28	27	.027	1	1.31	.063	.14	.2	.05	1.0	<.1	.10	6	.7	-
SK-18	.5	4.2	3.6	10	<.1	.7	.5	124	1.26	3.5	.6	<.5	.8	326	<.1	.1	.1	18	3.65	.021	3	1	.24	22	.036	<1	5.98	.021	.25	.1	.15	1.3	<.1	.13	20	.9	2.8
SK-19	.4	13.8	1.4	105	<.1	2.2	9.9	893	3.94	2.5	.2	.5	.8	134	<.1	.2	<.1	95	.79	.099	4	2	1.30	82	.161	3	2.37	.182	.26	.1	.13	7.0	.1	1.75	10	.6	2.8
19582	.8	4.9	2.1	12	<.1	1.8	1.1	153	1.22	1.3	.2	<.5	.5	44	<.1	<.1	.1	13	.10	.028	2	2	.28	38	.017	1	.64	.077	.10	.2	.05	1.1	<.1	.22	3	<.5	1.3
19583	.7	3.9	2.3	11	<.1	1.5	2.5	138	1.47	.6	.3	.5	.5	56	<.1	<.1	.2	12	.10	.028	2	4	.24	39	.020	1	.58	.089	.13	.2	.05	.9	.1	.77	3	.7	1.0
19584 Boot Lake	1.4	16.9	1.4	95	<.1	1.4	9.5	825	3.91	2.2	.3	1.9	.8	122	<.1	.2	<.1	92	.78	.099	4	2	1.29	80	.161	2	2.25	.176	.23	.1	.12	7.3	.1	1.78	9	<.5	1.1
19585	.4	61.7	1.6	107	<.1	1.8	7.5	604	3.28	79.0	.1	.9	.5	112	.4	.2	.3	61	.95	.082	3	3	.91	57	.077	3	1.88	.223	.29	.1	.01	3.8	.1	2.30	7	<.5	1.5
STANDARD DS7	20.8	107.6	70.2	414	.9	55.9	9.6	631	2.41	49.2	4.9	67.9	4.5	72	6.4	6.0	4.7	84	.94	.079	13	162	1.06	378	.127	40	.98	.075	.44	3.8	.20	2.5	4.2	.23	5	3.7	-

GROUP 10X - 15 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: Rock R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

07-29-2006 A11:35

Data ✓ FA ____ DATE RECEIVED: JUL 12 2006 DATE REPORT MAILED:.....

20 for Bootalenie Claims

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

ACME ANALYTICAL LABORATORIES LTD.
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Phone: (604) 253-3158 Fax: (604) 253-1716
Our GST # 100035377 RT

ANGLO-CANADIAN URANIUM CORP.
1150 - 355 Burrard St.
Vancouver, BC
V6C 2G8

Inv.#: **A603551**
Date: Aug 5 2006

QTY	ASSAY		PRICE	AMOUNT
23	GROUP 1DX (15 gm) @		13.50	310.50
23	R150 - ROCK @		5.10	117.30
		GST Taxable		427.80
		6.00% GST		25.67
		CAD $		**453.47**

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GEOCHEMICAL ANALYSIS CERTIFICATE

Anglo-Canadian Uranium Corp. File # A604037
1150 - 355 Burrard St., Vancouver BC V6C 2G8 Submitted by: Len Harris

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	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	Sample kg
G-1	<1	2	5	44	<.3	4	4	547	1.93	<2	<8	<2	4	56	<.5	<3	3	38	.51	.074	7	46	.61	234	.14	<3	.95	.07	.52	2	-
BCRC-12	<1	9	13	46	<.3	5	4	208	2.11	<2	<8	<2	2	20	<.5	<3	4	19	.50	.087	18	3	.37	131	.04	<3	.97	.05	.19	<2	2.89
BCRS-13	<1	11	8	62	<.3	10	6	587	2.37	2	<8	2	<2	33	<.5	<3	<3	17	1.21	.091	21	5	.40	108	<.01	3	1.10	.05	.23	<2	1.31
BCRS-15	1	14	8	65	<.3	12	8	534	2.71	<2	<8	<2	<2	34	<.5	<3	4	39	.73	.092	10	8	.80	51	.16	3	1.62	.05	.16	<2	2.32
BCRS-17	19	2	7	7	<.3	2	<1	255	.79	4	<8	<2	<2	39	<.5	<3	<3	7	3.40	.033	2	8	.04	18	.01	<3	.45	.02	.05	<2	1.55
BCRS-18	<1	20	6	60	<.3	33	8	616	3.52	6	<8	<2	2	29	<.5	<3	4	75	.70	.101	8	40	1.72	21	.32	<3	1.96	.20	.08	2	3.62
RE BCRS-18	1	19	6	60	<.3	32	8	615	3.45	8	<8	<2	2	29	<.5	7	10	74	.69	.102	8	40	1.74	21	.31	<3	1.95	.20	.08	<2	-
BCRS-19	100	5	9	23	.4	1	1	187	2.18	12	<8	<2	<2	13	<.5	<3	5	16	.10	.093	7	5	.21	37	.01	<3	.46	.07	.09	<2	1.39
BCRS-21	17	42	<3	51	.7	25	7	473	3.87	93	<8	2	2	120	<.5	3	9	75	2.04	.157	8	40	1.05	17	.20	<3	5.25	.80	.08	<2	2.93
BCRS-23	1	10	9	58	<.3	1	3	733	2.45	5	<8	<2	2	22	<.5	<3	10	38	.37	.095	15	2	.80	29	.09	<3	1.18	.06	.08	<2	2.19
BCRS-25	8	3	6	16	<.3	2	<1	109	1.27	5	<8	<2	<2	24	<.5	<3	<3	16	.16	.066	5	6	.17	33	.09	<3	.31	.04	.10	<2	2.52
502224N 1213405W	<1	56	9	46	<.3	31	16	611	4.68	<2	<8	<2	4	24	<.5	7	13	72	.31	.009	14	16	1.18	33	.08	4	2.51	.04	.10	<2	1.26
607951E 5582705N	1	8	6	33	<.3	2	1	210	1.71	18	<8	<2	3	47	<.5	<3	4	18	.14	.082	17	4	.21	108	<.01	<3	.62	.04	.28	<2	1.00
DD SHOWING	<1	22	8	113	<.3	5	6	740	1.88	19	<8	<2	2	23	<.5	4	4	36	2.19	.053	7	10	.55	14	.12	<3	.91	.02	.08	<2	2.90
DD SHOWING FLOAT	<1	10	<3	11	.7	4	2	300	.68	2	<8	<2	<2	4	<.5	<3	<3	9	.08	.017	2	10	.23	21	<.01	<3	.39	<.01	.11	<2	1.81
JJ SHOWING	<1	36	7	58	<.3	27	14	680	3.65	7	<8	<2	4	107	<.5	6	9	110	1.35	.109	14	28	1.46	66	.35	4	2.30	.12	.10	<2	2.10
JJ SHOWING FLOAT	<1	39	7	48	<.3	15	10	524	2.85	11	<8	<2	2	43	<.5	5	<3	72	.60	.089	8	21	1.06	71	.28	<3	1.45	.08	.36	<2	1.42
STANDARD DS7	20	95	63	393	.8	48	8	594	2.27	48	<8	2	5	68	5.6	10	9	74	.89	.071	11	149	1.03	374	.12	34	.95	.07	.43	6	-

GROUP 1D - 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-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: ROCK R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

08-07-2006 P12:11

Data 1 FA ____ **DATE RECEIVED:** JUL 21 2006 **DATE REPORT MAILED:**.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Anglo-Canadian Uranium Corp. File # A604037
1150 - 355 Burrard St., Vancouver BC V6C 2G8 Submitted by: Len Harris

SAMPLE#	Au* ppb
G-1	.8
BCRC-12	.9
BCRS-13	<.5
BCRS-15	1.1
BCRS-17	1.9
BCRS-18	4.8
RE BCRS-18	4.2
BCRS-19	4.4
BCRS-21	23.4
BCRS-23	1.8
BCRS-25	1.4
502224N 1213405W	1.5
607951E 5582705N	4.6
DD SHOWING	299.8
DD SHOWING FLOAT	810.8
JJ SHOWING	3.8
JJ SHOWING FLOAT	746.4
STANDARD AU-R	482.4

AU* GROUP 3A - IGNITED, ACID LEACHED, ANALYZED BY ICP-MS. (15 gm)
- SAMPLE TYPE: ROCK R150
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ____ DATE RECEIVED: JUL 21 2006 DATE REPORT MAILED:.....

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL LABORATORIES LTD.
852 East Hastings,, Vancouver, B.C., CANADA V6A 1R6
Phone: (604) 253-3158 Fax: (604) 253-1716
Our GST # 100035377 RT

ANGLO-CANADIAN URANIUM CORP.
1150 - 355 Burrard St.
Vancouver, BC
V6C 2G8

Inv.#: **A604037**
Date: Aug 25 2006

QTY	ASSAY	PRICE	AMOUNT
15	GEO1 @	12.96	194.40
15	R150 - ROCK @	5.10	76.50
			270.90
	RXCR - 16.21 kg @ $0.95/kg		15.40
	RXS - 16.21 kg @ $0.40/kg		6.48
	GST Taxable		292.78
	6.00% GST		17.57
	CAD $		**310.35**

Samples submitted by Len Harris

COPIES 1

Please pay last amount shown. Return one copy of this invoice with payment.
TERMS: Net two weeks. 1.5 % per month charged on overdue accounts.

[COPY 1]

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
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ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2006-381

Anglo Canadian Uranium
2589 Thompson drive
Kamloops, BC
V2C 4L6

22-May-06

Attention: Frank LaRoche

No. of samples received: 4
Sample Type: Rock
Submitted by: Frank LaRoche

ET #.	Tag #	Au (g/t)	Au (oz/t)	Pt (g/t)	Pt (oz/t)	Pd (g/t)	Pd (oz/t)
1	SA-1	<0.03	<0.001				
2	SA-2	<0.03	<0.001				
3	SA-3	<0.03	<0.001				
4	SA-4	<0.03	<0.001	<0.03	<0.001	<0.03	<0.001

QC DATA:

Resplit:

1	SA-1	<0.03	<0.001				

Repeat:

1	SA-1	<0.03	<0.001				

Standard:

PG113		0.48	0.014	1.44	0.042	0.40	0.012

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/ga
XLS/06

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2006-351

Anglo Canadian Uranium
2589 Thompson drive
Kamloops, BC
V2C 4L5

Attention: Frank LaRoche

No. of samples received: 4
Sample Type: Rock
Submitted by: Frank LaRoche

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sc	Sr	Ti %	U	V	W	Y	Zn
1	SA-1	<0.2	0.39	35	130	<5	>10	<1	19	59	108	6.25	<10	1.03	2033	2	0.04	14	320	4	<5	<20	351	0.02	<10	184	<10	14	86
2	SA-2	<0.2	0.41	<5	130	5	>10	<1	28	64	29	9.67	<10	0.19	1272	5	0.02	14	100	<2	<5	<20	149	<0.01	<10	466	<10	3	52
3	SA-3	<0.2	0.62	15	40	<5	0.08	<1	6	90	6	1.40	<10	0.45	305	<1	0.05	3	140	10	<5	<20	48	0.09	<10	19	<10	2	44
4	SA-4	<0.2	5.80	15	90	<5	6.12	<1	26	40	332	6.41	<10	0.58	229	<1	0.39	7	190	30	<5	<20	200	0.09	<10	269	<10	<1	27
QC DATA:																													
Resplit:																													
1	SA-1	<0.2	0.44	40	136	<5	>10	<1	18	60	95	5.91	<10	0.99	1934	2	0.04	13	280	6	<5	<20	351	0.03	<10	91	<10	13	86
Standard:																													
GED08		1.4	1.57	85	145	<5	1.72	<1	19	62	86	4.64	<10	0.74	738	<1	0.03	30	820	24	<5	<20	56	0.11	<10	70	<10	10	72

JJ/gs
d/rmtb
XLS/06

ECO TECH LABORATORY LTD.
Julia Jealouse
B.C. Certified Assayer

Sample No	Easting	Northing	Lab No.	Description ELEMENT	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	Au**	Pt	Pd
601149	5582320.0	SA1		rock grab, silicified and pyritic volcanic	2	106	4	36	1	14	19	2038	6.25	35	10	0.03		361	1	5	5	184	>10	229	10	59	1.03	130	0.02		0.39	0.04		10										
600992	5582051.0	SA2		rock grab, silicified and pyritic volcanic	5	29	2	52	1	14	23	1272	9.67	5	10	0.03		149	1	5	5	146	0.1	100	10	84	0.19	130	0.01		0.41	0.02		10										
601092	5581996.0	SA3		rock grab, silicified and pyritic volcanic	1	6	10	44	1	3	6	303	1.4	15	10	0.03		49	1	5	5	19	0.96	140	10	90	0.49	40	0.08		0.62	0.05		10										
601433	5582164.0	SA4		rock grab, silicified and pyritic volcanic	1	332	30	27	1	7	26	229	5.41	15	10	0.03		200	1	5	5	250	5.72	190	10	40	0.58	30	0.09		5.8	0.39		10									0.03	0.001
609199	5582516.0	SK1		Rock - Bedrock outcrop, pyritic granite, gosanous	0.9	98.7	2.7	56	<.1	98.4	26.3	503	3.72	2.1	0.8	1.4	1.5	133	0.1	0.4	0.1	92	1.65	0.125	10	65	2.17	19	0.383	2	3.09	0.222	0.03	0.3	0.02	4.5	<.1	0.45	9	<.5			
609822	5582332.0	SK2		Rock-float	2.7	45.1	5.2	71	<.1	26.1	18.8	770	4.29	10.6	0.3	1.3	0.7	42	<.1	0.4	<.1	113	2.24	0.165	12	31	1.88	46	0.233	2	3.15	0.034	0.05	0.3	0.01	5.7	<.1	0.31	12	<.5			
601238	5583903.0	SK3		Rock - float quartz vein, minor pyrite	0.3	105	1.9	3	<.1	12.2	2	88	0.3	2	1.5	1.4	2.9	4	<.1	<.1	<.1	3	0.09	0.005	3	4	0.04	19	0.009	1	0.25	0.073	0.12	0.1	<.01	1.1	<.1	<.05	1	<.5			
601178	5583492.0	SK4		Rock – float, pyritic granite or granodiorite	3.2	13.6	0.8	15	<.1	5.6	2.5	187	0.96	<.5	0.2	1.2	0.4	18	<.1	<.1	<.1	19	0.1	0.014	3	7	0.25	119	0.013	2	0.62	0.082	0.1	0.1	<.01	1.5	<.1	0.14	3	<.5			
601030	5583029.0	SK5		Rock – float	0.5	27.7	1.3	26	<.1	10	2.6	340	1.72	1.6	0.4	<.5	1.3	45	<.1	0.1	0.1	25	0.24	0.048	3	4	0.39	49	0.06	1	1	0.114	0.19	0.2	0.05	1.8	<.1	0.38	5	0.6			
600812	5582956.0	SK 10		Rock - Bedrock outcrop, pyritic granite, gosanous	0.4	7.1	2	14	<.1	2.1	1.4	186	1.55	2	0.5	1.3	1.1	43	<.1	0.1	0.2	24	0.12	0.044	3	4	0.33	35	0.029	1	0.75	0.101	0.11	0.1	0.07	1.5	<.1	0.29	4	<.5			
600584	5582982.0	SK 11		Rock – Float, granite	0.4	12.5	1.6	87	<.1	2.2	8.4	760	3.88	1.3	0.4	<.5	0.9	104	0.1	0.1	0.1	83	0.47	0.097	4	2	1.29	68	0.071	2	2.34	0.124	0.42	<.1	0.16	6.5	0.1	1.96	10	0.5			
600324	5582174.0	SK 12		Rock- Bedrock outcrop	0.3	80.2	0.3	147	<.1	26.8	44.3	1681	8.07	0.6	0.1	0.8	0.1	167	<.1	<.1	0.1	270	1.38	0.045	1	31	3.85	125	0.078	1	3.34	0.123	0.09	<.1	0.01	16.8	<.1	0.42	12	<.5			
600391	5581711.0	SK 13		Rock- Bedrock outcrop	0.2	4.9	2.1	9	<.1	2.5	2.1	249	1.05	1.9	0.2	<.5	1.5	4	<.1	0.1	<.1	13	0.05	0.008	4	3	0.04	61	0.003	2	0.39	0.04	0.06	0.1	0.01	2.2	<.1	<.05	2	<.5			
600986	5582619.0	SK 14		Rock- Bedrock	0.8	4.6	1.5	13	<.1	1.7	2.3	316	1.8	0.8	0.5	<.5	0.8	23	<.1	<.1	0.4	11	0.06	0.022	4	5	0.3	42	0.01	1	0.62	0.067	0.22	0.1	0.03	1	0.1	1.56	3	<.5			
600456	5583443.0	SK 15		Rock - Bedrock outcrop	2.9	4.7	4.7	9	<.1	1.6	3.5	83	2.23	1.6	0.3	2.3	0.4	13	<.1	0.1	<.1	4	0.06	0.014	1	4	0.1	103	0.015	1	0.46	0.062	0.12	0.2	0.01	0.5	<.1	0.25	2	0.7			
601018	5583021.0	SK16		Rock- Float	3	13	1.5	19	<.1	1.6	1.9	256	1.63	8.8	0.3	<.5	0.8	63	<.1	0.1	0.1	22	0.18	0.042	3	4	0.37	42	0.035	1	0.83	0.092	0.14	0.1	0.05	1.4	<.1	0.57	4	0.9			
600821	5582956.0	SK17		Chip sample - over 2.5 m – horiz, rusty granite	0.6	4.9	3.9	13	<.1	1.2	0.5	147	1.39	2.2	0.4	<.5	0.7	76	<.1	0.1	0.2	16	0.53	0.035	3	2	0.28	26	0.025	1	1.26	0.062	0.13	0.1	0.05	0.9	<.1	0.1	6	0.6	1.9		
600821	5582956.0	SK18		Rock- Bedrock outcro	0.5	4.2	3.6	10	<.1	0.7	0.5	124	1.26	3.5	0.6	<.5	0.8	326	<.1	0.1	0.1	18	3.65	0.021	3	1	0.24	22	0.036	<1	5.98	0.021	0.25	0.1	0.15	1.3	<.1	0.13	20	0.9	2.8		
600523	5583073.0	SK19		Rock - Bedrock outcrop	0.4	13.8	1.4	105	<.1	2.2	9.9	893	3.94	2.5	0.2	0.5	0.8	134	<.1	0.2	<.1	95	0.79	0.099	4	2	1.3	82	0.161	3	2.37	0.182	0.26	0.1	0.13	7	0.1	1.75	10	0.6	2.8		
607103	5582680.0	BCRC-12		Rocks beginning with BCRC are very near the same, they were	<1	9	13	46	<.3	5	4	208	2.11	<2	<8	<2	2	20	<.5	<3	4	19	0.5	0.087	18	3	0.37	131	0.04	<3	0.97	0.05	0.19	<2							0.9		
607054	5582654.0	BCRC-13		collected in the area of most intense altered area. This alteration	<1	11	8	62	<.3	10	6	587	2.37	2	<8	2	<2	33	<.5	<3	<3	17	1.21	0.091	21	5	0.4	108	<.01	3	1.1	0.05	0.23	<2							<.5		
607093	5582681.0	BCRC-14		consisted of hematization, pyritization and silicification																																							
607083	5582682.0	BCRC-15		micro fracturecs containing calcite,quartz and pyrite are common	1	14	8	65	<.3	12	8	534	2.71	<2	<8	<2	<2	34	<.5	<3	4	39	0.73	0.092	10	8	0.8	51	0.16	3	1.62	0.05	0.16	<2							1.1		
607055	5582564.0	BCRC-16		the rocks are rusty and hard.																																							
607079	5582643.0	BCRC-17	"		19	2	7	7	<.3	2	<1	255	0.79	4	<8	<2	<2	39	<.5	<3	<3	7	3.4	0.033	2	8	0.04	18	0.01	<3	0.45	0.02	0.05	<2							1.9		
607160	5582617.0	BCRC-18	"		<1	20	6	60	<.3	33	8	616	3.52	6	<8	<2	2	29	<.5	<3	4	75	0.7	0.101	8	40	1.72	21	0.32	<3	1.96	0.2	0.08	2							4.8		
607123	5582630.0	BCRC-19	"		100	5	9	23	0.4	1	1	187	2.18	12	<8	<2	<2	13	<.5	<3	5	16	0.1	0.093	7	5	0.21	37	0.01	<3	0.46	0.07	0.09	<2							4.4		
607052	5582672.0	BCRC-20	"																																								
607042	5582633.0	BCRC-21	"		17	42	<3	51	0.7	25	7	473	3.87	93	<8	2	2	120	<.5	3	9	75	2.04	0.157	8	40	1.05	17	0.2	<3	5.25	0.8	0.08	<2							23.4		
607084	5582666.0	BCRC-22	"		1	10	9	58	<.3	1	3	733	2.45	5	<8	<2	2	22	<.5	<3	10	38	0.37	0.095	15	2	0.8	29	0.09	<3	1.18	0.06	0.08	<2									
607163	5582594.0	BCRC-23	"		1	10	9	58	<.3	1	3	733	2.45	5	<8	<2	2	22	<.5	<3	10	38	0.37	0.095	15	2	0.8	29	0.09	<3	1.18	0.06	0.08	<2	2.19						1.8		
607118	5582652.0	BCRC-24	"																																								
607183	5582600.0	BCRC-25	"		8	3	6	16	<.3	2	<1	109	1.27	5	<8	<2	<2	24	<.5	<3	<3	16	0.16	0.066	5	6	0.17	33	0.09	<3	0.31	0.04	0.1	<2							1.4		
607081	5582649.0	BCRC-26	"																																								
607111	5582684.0	19551																																							4		
607110	5582684.0	19552	soil																																								
607100	5582666.0	19553																																							2		
607083	5582666.0	19554																																							2		
607080	5582649.0	19555																																							<2		
607117	5582652.0	19556																																							36		
607078	5582641.0	19557																																							<2		
607050	5582672.0	19558																																							5		
607073	5582731.0	19559																																									
606930	5583011.0	19560																																									
600884	5583581.0	19582			0.8	4.9	2.1	12	<.1	1.8	1.1	153	1.22	1.3	0.2	<.5	0.5	44	<.1	<.1	0.1	13	0.1	0.028	2	2	0.28	38	0.017	1	0.64	0.077	0.1	0.2	0.05	1.1	<.1	0.22	3	<.5	1.3		
600969	5583723.0	19583			0.7	3.9	2.3	11	<.1	1.5	2.5	138	1.47	0.6	0.3	0.5	0.5	56	<.1	<.1	0.2	12	0.1	0.028	2	4	0.24	39	0.02	1	0.58	0.089	0.13	0.2	0.05	0.9	0.1	0.77	3	0.7	1		
601083	5582246.0	19584			0.4	16.9	1.4	95	<.1	1.4	9.5	825	3.91	2.2	0.3	1.9	0.8	122	<.1	0.2	<.1	92	0.78	0.099	4	2	1.29	80	0.161	2	2.25	0.176	0.23	0.1	0.12	7.3	0.1	1.78	9	<.5	1.1		
601083	5582601.0	19585			0.4	61.7	1.6	107	<.1	1.8	7.5	604	3.28	79	0.1	0.9	0.5	112	0.4	0.2	0.3	61	0.95	0.082	3	3	0.91	57	0.077	3	1.88	0.223	0.29	0.1	0.01	3.8	0.1	2.3	7	<.5	1.5		
607075.1	5582704.1	B184761	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		4	5	8	34	0.9	2	3	285	1.78	35	<8	<2	<2	14	0.6	<3	<3	4	0.45	0.072	18	3	0.02	100	<.01	3	0.34	0.03	0.21	2							21		
607073.3	5582704.9	B184762	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		3	13	10	42	0.4	2	3	305	2.3	10	<8	<2	<2	32	0.5	<3	<3	31	0.3	0.098	15	2	0.36	58	0.17	<3	0.96	0.06	0.16	2							4		
607071.9	5582705.5	B184763	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		5	12	15	35	0.5	1	3	219	2.4	15	<8	<2	<2	31	<.5	<3	<3	26	0.26	0.104	8	2	0.27	70	0.14	<3	0.9	0.04	0.19	<2							3		
607070.5	5582706.1	B184764	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		2	11	6	43	0.3	3	3	340	2.38	13	<8	<2	<2	33	<.5	<3	<3	33	0.35	0.097	10	2	0.38	55	0.17	<3	1.06	0.06	0.15	2							2		
607069.1	5582706.6	B184765	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		4	7	8	35	0.6	1	2	234	2.6	17	<8	<2	<2	35	<.5	<3	<3	36	0.25	0.101	9	2	0.33	61	0.19	<3	0.89	0.06	0.15	<2							2		
607067.7	5582707.2	B184766	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		3	12	7	41	0.3	1	2	293	2.21	15	<8	<2	<2	45	<.5	<3	3	39	0.29	0.095	13	2	0.42	77	0.21	<3	1.09	0.06	0.16	2							2		
607066.3	5582707.8	B184767	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		8	6	8	29	0.3	1	3	220	1.95	13	<8	<2	<2	32	<.5	<3	<3	25	0.31	0.108	10	3	0.23	57	0.17	<3	0.92	0.05	0.15	<2							2		
607064.9	5582708.3	B184768	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		5	6	9	26	0.4	1	2	186	1.72	8	<8	<2	<2	31	<.5	<3	<3	24	0.18	0.079	10	6	0.23	57	0.14	<3	0.73	0.05	0.13	2							1		
607063.6	5582708.9	B184769	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		3	12	7	53	0.3	4	5	398	2.45	12	<8	<2	<2	41	0.8	<3	3	38	0.51	0.11	11	4	0.37	66	0.18	3	1.25	0.05	0.12	2							1		
607062.2	5582709.5	B184770	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		3	13	8	54	0.3	2	5	458	2.58	12	12	<2	<2	32	<.5	<3	<3	38	0.36	0.11	12	3	0.46	74	0.19	<3	1.09	0.05	0.14	2							2		
607060.8	5582710.1	B184771	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		1	12	8	64	0.3	2	4	352	2.39	9	<8	<2	<2	33	<.5	<3	<3	37	0.34	0.102	18	2	0.36	68	0.2	<3	1.21	0.05	0.16	3							1		
607059.4	5582710.6	B184772	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		2	9	9	58	<.3	2	4	359	2.2	12	<8	<2	<2	33	0.5	<3	<3	35	0.35	0.099	16	2	0.3	70	0.19	<3	1.16	0.05	0.16	<2							2		
607058.0	5582711.2	B184773	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		4	9	6	38	0.5	2	4	298	2.44	10	<8	<2	<2	39	<.5	<3	<3	29	0.26	0.111	9	3	0.23	80	0.18	<3	1.09	0.04	0.17	<2							2		
607056.6	5582711.8	B184774	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		3	7	7	30	0.5	1	3	206	2.17	16	<8	<2	<2	31	<.5	<3	<3	29	0.24	0.098	7	2	0.17	65	0.2	<3	0.82	0.05	0.15	2							3		
607055.2	5582712.4	B184775	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		1	13	8	52	0.3	2	3	394	2.41	12	<8	<2	<2	31	<.5	<3	<3	44	0.32	0.104	10	2	0.38	67	0.2	<3	1.07	0.06	0.09	<2							1		
607053.9	5582712.9	B184776	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		1	9	7	56	<.3	2	4	436	2.41	7	<8	<2	<2	41	<.5	<3	<3	43	0.47	0.112	17	3	0.47	53	0.22	<3	1.17	0.06	0.1	2							<1		
607052.5	5582713.5	B184777	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		2	14	10	74	<.3	2	6	633	2.31	16	<8	<2	<2	38	<.5	<3	<3	40	0.51	0.112	11	3	0.54	63	0.22	3	1.38	0.05	0.07	<2							1		
607051.1	5582714.1	B184778	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		<1	24	12	60	0.3	2	3	426	2.32	13	<8	<2	<2	40	<.5	<3	<3	44	0.43	0.101	13	2	0.51	58	0.22	<3	1.23	0.06	0.1	<2							1		
607049.7	5582714.7	B184779	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		1	12	10	44	<.3	2	2	321	2.19	24	<8	<2	<2	40	<.5	<3	<3	39	0.35	0.094	10	3	0.39	61	0.2	<3	1.15	0.05	0.09	<2							3		
607048.3	5582715.2	B184780	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		3	9	10	38	<.3	3	2	306	2.32	13	<8	<2	<2	52	<.5	<3	<3	41	0.4	0.116	10	2	0.35	74	0.2	<3	1.19	0.05	0.11	<2							2		
607046.9	5582715.8	B184781	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		2	8	10	36	0.3	1	2	268	2.28	13	<8	<2	<2	41	<.5	<3	<3	43	0.37	0.101	11	3	0.3	74	0.22	<3	1.07	0.05	0.13	2							2		
607045.5	5582716.4	B184782	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		3	18	6	62	0.4	2	4	409	2.63	16	<8	<2	<2	32	0.5	<3	<3	47	0.31	0.119	11	2	0.38	73	0.23	<3	1.28	0.05	0.15	<2							2		
607044.2	5582717.0	B184783	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		3	16	4	48	<.3	2	2	422	2.27	19	<8	<2	<2	34	0.5	<3	<3	42	0.41	0.104	9	2	0.47	64	0.24	<3	1.28	0.06	0.11	2							2		
607042.8	5582717.6	B184784	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		3	10	8	59	<.3	2	3	419	2.26	20	<8	<2	<2	29	<.5	<3	<3	40	0.35	0.105	10	2	0.45	81	0.22	<3	1.1	0.05	0.12	<2							3		
607041.4	5582718.1	B184785	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		5	8	5	40	0.3	1	2	277	2.24	18	<8	<2	<2	32	<.5	<3	<3	30	0.31	0.107	10	1	0.31	73	0.22	<3	0.95	0.05	0.14	<2							3		
607040.0	5582718.7	B184786	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		8	7	10	19	0.4	1	1	119	1.9	20	<8	<2	<2	26	0.5	<3	<3	21	0.25	0.099	7	2	0.1	88	0.19	<3	0.79	0.04	0.2	<2							4		
607038.6	5582719.2	B184787	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		6	8	8	27	0.6	1	2	258	2.5	15	<8	<2	<2	44	<.5	<3	<3	27	0.31	0.112	9	1	0.24	80	0.21	8	0.85	0.05	0.18	<2							3		
607037.2	5582719.8	B184788	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		6	8	6	27	0.6	1	2	244	2.85	18	<8	<2	<2	42	<.5	<3	<3	30	0.35	0.129	9	1	0.2	83	0.2	3	1.04	0.05	0.17	<2							4		
607035.8	5582720.4	B184789	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		14	5	6	12	0.7	1	2	77	1.91	14	<8	<2	<2	31	<.5	<3	<3	16	0.15	0.081	5	2	0.05	93	0.15	4	0.57	0.02	0.21	<2							4		
607034.5	5582721.0	B184790	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		13	6	3	11	0.8	2	1	43	2.11	18	<8	<2	<2	26	<.5	<3	<3	16	0.15	0.092	6	4	0.04	85	0.17	<3	0.55	0.03	0.2	<2							5		
607031.9	5582721.8	B184791	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		14	5	7	13	0.8	1	2	119	2.32	19	<8	<2	<2	29	<.5	<3	<3	20	0.18	0.092	6	2	0.1	98	0.15	4	0.7	0.03	0.22	2							5		
607030.5	5582722.6	B184792	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		7	10	9	17	0.7	1	1	115	2.56	14	<8	<2	<2	23	<.5	<3	<3	8	0.1	0.088	5	<1	0.11	93	0.19	<3	0.82	0.03	0.21	2							3		
607086.7	5582679.5	B184793	1.5 m chip; silicified,pyritic volcanic with minor micro quartz veins		2	9	13	18	0.3	1	2	145	2.75	14	<8	<2	<2	77	<.5	<3	<3	17	0.53	0.114	6	<1	0.11	138	0.18	3	1.22	0.06	0.19	<2							2		
601076	5581950.0	b8-1	Rocks were collected and sent to the lab but never made it.																																								
601163	5582441.0	b8-2	"																																								
601241	5582942.0	b8-3	"																																								
601050	5582687.0	b8-4	"																																								
600828	5583700.0	b8-5	"																																								
600828	5583700.0	b8-6	"																																								
600988	5582444.0	b8-7	"																																								
601088	5582443.0	b8-8	"																																								
601219	5582567.0	b8-9	"																																								
601121	5582620.0	b8-10	"																																								
601219	5582567.0	b8-11	"																																								
601917	5583655.0	b8-12	"																																								

SAMPLE LOG

HIGH COUNTRY EXPLORATION

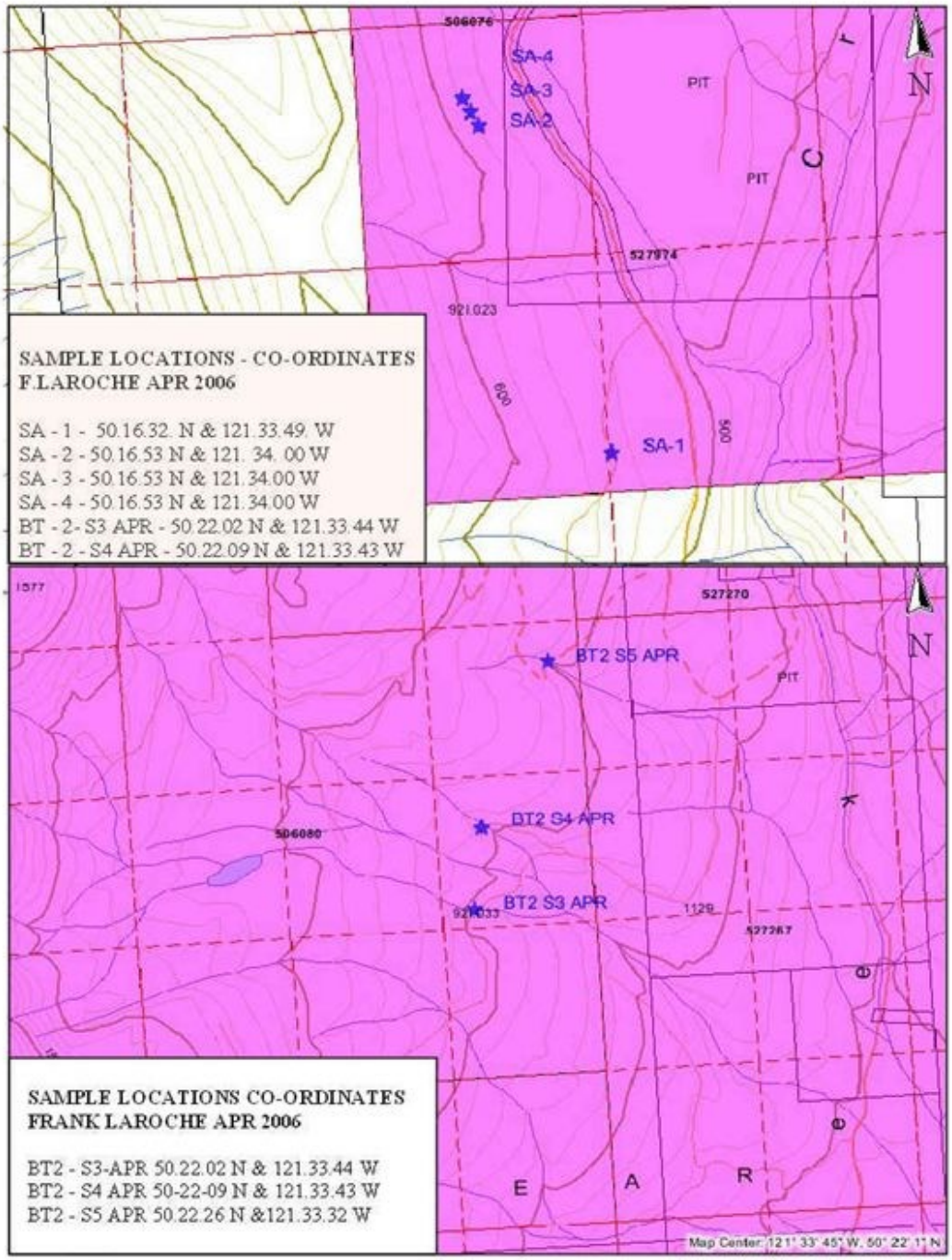
2589 THOMPSON DR. KAMLOOPS B.C. V2C 4L5

Phone250-374-8850

JOB NUMBER

MAP DATUM NAD83

SAMPLE NO.	LOCATION	COMMENTS	SAMPLE TYPE	ASSAY	RESULTS
SK1	609199 E 5582516 N	Rock - Bedrock outcrop			
SK2	609822 E 5582332 N	Rock- float taken off neighboring adjoining claim			
SK3	601238 E 5583903 N	Rock - float quartz vein			
SK4	601178 E 5583492 N	Rock - float			
SK 5-9	601030 E 5583029 N	Rock - float			
SK 10	600812 E 5582956 N	Rock - Bedrock outcrop			
SK 11	600584 E 5582982 N	Rock - Float			
SK 12	600324 E 5582174 N	Rock - Bedrock outcrop			
SK 13	600391 E 5581711 N	Rock - Bedrock outcrop			
SK14	600986 E 5582619 N	Rock - Bedrock outcrop			
SK15	600456 E 5583443 N	Rock - Bedrock outcrop			
SK16	601018 E 5583021 N	Rock - Float			
SK17	600821 E 5582956 N	Chip sample - over 2.5 m - horiz.			
SK18	600821 E 5582956 N	Rock - Bedrock outcrop - white , lighter rock			
SK19	600523 E 5583073 N	Rock - Bedrock outcrop NW boundary of known mineralization - july 2008			


SA-4
SA-3
SA-2
SA-1
PIT
PIT
N
SAMPLE LOCATIONS - CO-ORDINATES
F.LAROCHE APR 2006
SA - 1 - 50.16.32. N & 121.33.49. W
SA - 2 - 50.16.53 N & 121. 34. 00 W
SA - 3 - 50.16.53 N & 121.34.00 W
SA - 4 - 50.16.53 N & 121.34.00 W
BT - 2- S3 APR - 50.22.02 N & 121.33.44 W
BT - 2 - S4 APR - 50.22.09 N & 121.33.43 W
BT2 S5 APR
BT2 S4 APR
BT2 S3 APR
PIT
N
SAMPLE LOCATIONS CO-ORDINATES
FRANK LAROCHE APR 2006
BT2 - S3-APR 50.22.02 N & 121.33.44 W
BT2 - S4 APR 50-22-09 N & 121.33.43 W
BT2 - S5 APR 50.22.26 N &121.33.32 W
Map Center: 121° 33' 45" W, 50° 22' 11" N