

Assessment Report
Summary of Geological Investigations Conducted in 2009

Property: Ore

Grant Numbers: Ore 1-54: YD 06225-06278
Ore 77-102: YD 06301-06326

Location: NW Corner 7098350N/589500W
SW Corner 7095500N/592100W
SE Corner 7098350N/597200W
NE Corner 710750N/592400W
(approximate UTM Coordinates)

NTS Map Sheet: 116B 03 and 115O 14

Register Owner and Operator: Anglo Canadian Uranium Corp.

For Work Performed Between June 18, 2009 to June 18, 2010.

Addresses:

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Submitted to:

Dawson Mining District – Mining Recorder
Yukon Department of Energy, Mines and Resources
1242 Front St., P.O. Box 249, Dawson City, YT Y0B 1G0

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June 18, 2010.

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Introduction

Anglo-Canadian Uranium Corp. completed preliminary reconnaissance of the Ore Property during 2009 and also completed extensive research of any documentation relating to previous exploration efforts on the property in order to prepare for the 2010 field season. This report is a brief summary of work completed to date and is being filed with the Mining Recorder - Dawson Mining District Office for property assessment purposes.

Project Objectives

Property reconnaissance was completed on

The purpose of this reconnaissance effort was to:

- Identify the location of any known mineral occurrences (in this instance Minfile 1150 118) and document the nature of the occurrence and conduct sampling;
- Determine the nature of the property including topography, creek conditions (for possible water sources), potential camp locations, landing sites, and overall work conditions for 2010 planning purposes; and,
- Confirm the geology of the property as previously mapped by the Geological Survey of Canada.

Claims, Location and Access

The Ore property comprises of 78 contiguous claims. It is located approximately 15 kilometers southeast of Dawson City, Yukon.

Access to the property is excellent. It is provided by numerous gravel roads and trail systems that may be accessed from the Hunker Creek Road that is linked to the paved Klondike Highway, less than 5 kilometers north of the property. The property can be typically accessed during the exploration season by two-wheel drive vehicles. The trails and road systems are typically impassable in winter and early spring conditions.

Physiography

The property lies at elevations of between 400m and 1200m within the Klondike Plateau. Relief is relatively subdued and comprises of rounded hills, sinuous ridges and flat bottom valleys typically dissected by creeks. The area is non-glaciated and there is a variable thickness of permanently frozen Pleistocene peat, glaciogenic loess, and airfall tephra derived from Quaternary volcanoes in southwestern Yukon and southeastern Alaska.

List of Claims

Please refer to Table 1.

Exploration History

Portions of the Ore Property have been extensively explored. In particular the area immediately around Dago Hill was explored by Kennecott Canada Inc. in the mid 1990's. United Keno Hill Mines Ltd. also conducted extensive exploration during the late 1980's in the Tinhorn Creek area just northeast of the Ore Property.

Minfile 116B 159 (Stutter) documents exploration in the Dago Hill area that is located in the northwestern portion of the property. Other portions of the property have been explored to a much lesser extent.

The following paragraphs document the staking and exploration history of the area (primarily related to the Dago Hill portion of the property):

Staking History – Dago Hill Area (edited from Minfile 116B 159)

The Dago Hill area of the ore property has been owned by several different groups. It was originally staked as Spec cl (YA64563) in 1981 and Joe cl (YA64040) in 1982 by M. Stutter and B. Warmby in conjunction with placer mining of thick bench gravels. Silver Sceptre Res Ltd. restaked the Spec group as Alpha A-P cl (YA79850) in 1984 and conducted airborne geophysical surveys, soil sampling and drilled three holes in 1986 and 1987. Details of this work are currently unavailable.

The area was then partially restaked as Mike cl (YB17462) in 1988 by M. Franklin, who transferred the claims to Arbor Res Inc in 1989. The adjoining Dawson 141-180 claims were staked by Arbor Resources at about the same time. Following an IP survey, Arbor added 60 HMS cl (YB30485) to the northeast in 1991. Details of this work also appear to be unavailable.

Kennecott Canada optioned the Mike, Dawson and Alpha claims in 1993 and performed a program of prospecting, trench mapping and sampling, GPS surveying and reprocessing of 1987 helicopter geophysics (originally conducted by Silver Sceptre Resources Ltd.?).

In 1994 Kennecott Canada Inc carried out a large exploration program on Arbor's former holdings. Kennecott's exploration efforts included ground geophysics to follow up helicopter airborne magnetic anomalies identified in 1993, auger drilling to test various soil and geophysical anomalies, prospecting, sampling and geological mapping. Kennecott continued work into 1995 and assessment reports detail all of their work during this period.

| District | GrantNum | RegType | ClaimName | ClaimNbr | ClaimOwner | OperationRe | ClaimExpiryDate | Status |
|----------|----------|---------|-----------|----------|-------------------------------------|-------------|-----------------|--------|
| Dawson | YD06302 | Quartz | Ore | 78 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06245 | Quartz | Ore | 21 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06225 | Quartz | Ore | 1 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06322 | Quartz | Ore | 98 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06256 | Quartz | Ore | 32 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06259 | Quartz | Ore | 35 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06262 | Quartz | Ore | 38 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06273 | Quartz | Ore | 49 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06246 | Quartz | Ore | 22 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06249 | Quartz | Ore | 25 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06251 | Quartz | Ore | 27 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06228 | Quartz | Ore | 4 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06229 | Quartz | Ore | 5 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06323 | Quartz | Ore | 99 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06236 | Quartz | Ore | 12 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06311 | Quartz | Ore | 87 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06318 | Quartz | Ore | 94 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06277 | Quartz | Ore | 53 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06278 | Quartz | Ore | 54 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06261 | Quartz | Ore | 37 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06301 | Quartz | Ore | 77 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06242 | Quartz | Ore | 18 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06247 | Quartz | Ore | 23 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06252 | Quartz | Ore | 28 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06324 | Quartz | Ore | 100 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06230 | Quartz | Ore | 6 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06231 | Quartz | Ore | 7 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06239 | Quartz | Ore | 15 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06315 | Quartz | Ore | 91 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06254 | Quartz | Ore | 30 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06255 | Quartz | Ore | 31 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06258 | Quartz | Ore | 34 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06260 | Quartz | Ore | 36 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |

| | | | | | | | | |
|--------|---------|--------|-----|-----|-------------------------------------|------------|------------|--------|
| Dawson | YD06265 | Quartz | Ore | 41 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06268 | Quartz | Ore | 44 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06271 | Quartz | Ore | 47 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06274 | Quartz | Ore | 50 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06244 | Quartz | Ore | 20 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06237 | Quartz | Ore | 13 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06312 | Quartz | Ore | 88 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06317 | Quartz | Ore | 93 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06257 | Quartz | Ore | 33 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06276 | Quartz | Ore | 52 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06263 | Quartz | Ore | 39 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06269 | Quartz | Ore | 45 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06303 | Quartz | Ore | 79 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06306 | Quartz | Ore | 82 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06243 | Quartz | Ore | 19 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06248 | Quartz | Ore | 24 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06250 | Quartz | Ore | 26 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06326 | Quartz | Ore | 102 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06232 | Quartz | Ore | 8 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06235 | Quartz | Ore | 11 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06313 | Quartz | Ore | 89 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06316 | Quartz | Ore | 92 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06320 | Quartz | Ore | 96 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06253 | Quartz | Ore | 29 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06267 | Quartz | Ore | 43 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06304 | Quartz | Ore | 80 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06305 | Quartz | Ore | 81 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06227 | Quartz | Ore | 3 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06325 | Quartz | Ore | 101 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06234 | Quartz | Ore | 10 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06240 | Quartz | Ore | 16 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06307 | Quartz | Ore | 83 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06314 | Quartz | Ore | 90 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |
| Dawson | YD06270 | Quartz | Ore | 46 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 | Active |

| | | | | | | | |
|--------|---------|--------|-----|----|-------------------------------------|------------|-------------------|
| Dawson | YD06275 | Quartz | Ore | 51 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 Active |
| Dawson | YD06226 | Quartz | Ore | 2 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 Active |
| Dawson | YD06321 | Quartz | Ore | 97 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 Active |
| Dawson | YD06233 | Quartz | Ore | 9 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 Active |
| Dawson | YD06238 | Quartz | Ore | 14 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 Active |
| Dawson | YD06241 | Quartz | Ore | 17 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 Active |
| Dawson | YD06309 | Quartz | Ore | 85 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 Active |
| Dawson | YD06319 | Quartz | Ore | 95 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 Active |
| Dawson | YD06264 | Quartz | Ore | 40 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 Active |
| Dawson | YD06266 | Quartz | Ore | 42 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 Active |
| Dawson | YD06272 | Quartz | Ore | 48 | Anglo-Canadian Uranium Corp - 100%. | 29/06/2009 | 29/06/2010 Active |

On the 80 Pup property (Mike claims and Dawson claims 141-180) Kennecott carried out an E-SCAN topographic resistivity survey and ground magnetic survey and then drilled 5 holes (1,156 m). In 1995 Kennecott dropped its option on the Alpha, Mike, Dawson and other claims. Arbor Resources restaked the claims and transferred the Alpha, Paula, Eh You, Nian and Mike claims to Sultan Minerals. In 1996 Arbor Resources changed its name to Klondike Gold Corp. None of the work completed by Arbor, Sultan, and Klondike Gold Corp. is documented in publicly available records.

Exploration History - Dago Hill Area (edited from Minfile 116B 159)

Stutter's claims were staked over unconsolidated White Channel Gravels of Miocene or Pliocene age and around Dago Hill, where work by Tempelman-Kluit for DIAND in 1982 identified low pH alteration zones associated with placer gold. Tempelman-Kluit advanced the theory that the gold was deposited in the White Channel Gravels in areas overlying bedrock faults through the action of circulating low temperature hydrothermal fluids. Further study by Dufresne and Morrison for DIAND in 1983-85 established the presence of typical hydrothermal alteration assemblages (secondary Fe minerals, kaolinite, adularia plus or minus smectite clays and sericite) in the sediments although the relationship to the gold content of the gravels is still unclear.

The altered gravels contain up to 25% Fe, 0.5% S, 6,750 ppm Ba, 4,230 ppm Mn and 250 ppm As, and were also anomalous in Sb and Au. Narrow quartz-chalcedony veins were observed cutting both metamorphic rocks and diabase dykes of probable Eocene age beneath these altered zones. The veins were generally less than 2-3 cm thick and range from vuggy, banded and crustiform quartz with minor siderite, to thinly banded quartz-chalcedony veins. Both the veins and the associated alteration zones were considered to be the products of an epithermal system of Quaternary age.

The 1986 airborne survey outlined several anomalies while the soil sampling returned some anomalous gold values. The drill holes intersected 30 m of altered limonitic clay surrounding unaltered wallrock fragments but no assays were released.

Arbor reported the recovery of angular gold from deeply altered bedrock in Frank Short's placer pit, which coincided with an IP anomaly.

In 1993 Kennecott sampled placer bedrock channel drains in the vicinity of Dago Hill. Bedrock encountered in trenches consisted of graphitic schist and quartz-muscovite schist, with lesser quartzite, ultramafic, and volcanic rocks. A specimen of clay-altered volcanic breccia returned a value of 2,460 ppb gold. In 1994 Kennecott mapped and sampled the Dago Hill area. In a placer drain located on the northwest side of Dago Hill Kennecott mapped intensely deformed graphitic schist containing large fault slivers of muscovite quartz schist. Chip

samples collected from this area did not return significant Au assays. On the southeast side of Dago Hill, Kennecott found float boulders displaying epithermal vein textures in an area underlain by Cretaceous sedimentary and volcanic rocks. Detailed mapping and chip sampling was carried out in a nearby placer drain and a calcite-veined volcanic breccia returned 95 ppb Au. Check assaying by Kennecott could not reproduce the assay.

On the 80 Pup property, Kennecott's geophysical surveys mapped the location of possible intrusions and alteration located beneath the deep cover of the White Channel Gravels. Drilling results were poor, with only one narrow gold-bearing interval reported from the 5 holes (0.86 g/t Au over 0.4 m).

Placer Mining History

The placer mining history of this area is quite extensive. The Ore Property is cut by three creeks (Last Chance, Hester and Henry Gulch) all of which have been placer mined and is also located just south (approximately 1-1.5 km) of the highly prolific gold producing Hunker Creek.

The Ore Property overlies a broad belt of the White Channel Gravels, a distinctive quartz cobble conglomerate. Extensive placer mining activity in the area has provided considerable amounts of bedrock exposure, in particular along Last Chance and Hunker Creeks. By Klondike standards bedrock exposure is considerable. This provides a definite advantage at the Ore Property in determining possible geologic controls to mineralization and to help define exploration targets. Placer operations at Last Chance Creek traverse the property area. These operations have produced approximately 37,056 crude ounces of gold during the period 1998-2006. Additional placer operations on Hunker Creek just to the east of the property area also have been highly productive with 61,872 crude ounces produced from 1998-2006. The source of the gold from these operations is yet to be traced.

Gold production in the creeks in the region of the Ore Property for the years 1998-2003 is as follows (Source: Yukon Geological Survey):

| Creek | <i>Gold Production (oz)</i> <i>1998-2002</i> | <i>Gold Production (oz)</i> <i>2003-2006</i> | <i>Total (oz)</i> <i>1998-2006</i> |
|--------------|---|---|---|
| Henry Gulch | | 854 | 854 |
| Hunker Creek | 37622 | 24238 | 61860 |
| Last Chance | 16877 | 20179 | 37056 |
| Hester | <u>61</u> | = | <u>61</u> |
| Total | <u>54560</u> | <u>45271</u> | <u>99831</u> |

Regional Geology

The following brief description of regional geology of the Klondike area is summarized from Mortensen (1990).

Bedrock units can be divided into four main groups:

1. schistose metamorphic rocks
2. greenstones and ultramafic rocks
3. volcanic and sedimentary rocks of mainly Cretaceous age
4. quartz-feldspar porphyry intrusions and related felsic tuffs of Eocene age

The schistose metamorphic rocks are mainly at the chlorite-biotite to locally garnet-grade and include a variety of meta-plutonic, meta-volcanic and meta-sedimentary rocks ranging in age from pre-late Devonian to mid-Permian. These schistose sequences were imbricated by regional scale thrust faults along which bodies of massive greenstone and altered ultramafic rocks were emplaced. Two suites of un-deformed and un-metamorphosed intrusive rocks which post-date thrust faulting have been recognized in the Klondike. These are hornblende-biotite granodiorite of Late Cretaceous age and a widespread bimodal suite of Eocene quartz-feldspar porphyry and diabase and plagioclase-phyric porphyry which occur as dikes.

Unmetamorphosed andesite flows of probable Late Cretaceous age are interlayered with clastic sediments. A sequence of Eocene felsic lappili tuff and volcanic breccia has also been identified in the Klondike and is considered to be the extrusive equivalent of Eocene felsic porphyry intrusions.

Property Geology

The property geology comprises of the following main groups:

1. Yukon Tanana Terrane: A pericratonic sequence of rocks that possess elements of passive margin sedimentation but differ in structural or stratigraphic characteristics from the ancestral North American Margin. On the Ore property these comprise of the Nasina Group, Klondike Schist, and the Anvil Group.
2. Post Terrane and amalgamation/accretion sequences represented by sedimentary and volcanic rocks. On the Ore Property these are represented by the Carmacks Group and Ross Group.

The property is dominated by the Nasina group. It is overlain by Klondike Schist in the southwestern and western portions of the claims. These schists are intruded by Carmacks volcanics in the west-central portion of the property. A thin sliver of Anvil Group is noted to occur in the central portion of the property. The Ross Group unconformably overlies the Nasina Group in the easternmost portion of the property area. This is further detailed in the attached geological map and legend.

Exploration Potential

Historic mapping of the region identified that several klippe of prospective mafic-ultramafic sequences rocks overlie a shale-matrix supported ophiolitic(?) mélangé unit. The basal portions of the klippe were noted to be intensely talc-carbonate +/- sericite altered (listwanite) with shales in the immediate tectonized footwall zone being highly carbonaceous (graphitic). Tectonic blocks of ultramafic, diabase and mafic volcanic rocks within the mélangé zone are pervasively carbonate altered. This tectonized contact zone displayed intense and pervasive hydrothermal alteration with numerous quartz and quartz-carbonate veins.

This geology and alteration is possibly comparable to that of altered sequences that host the White-style gold mineralization at the Underworld Property. The presence of an aeromagnetic anomaly on the southeastern portion (Ore claims 119, 120, 129 and 130) of the property is also encouraging.

Results and Interpretation

A traverse of the northwestern corner and central portion of the property along the trail where limited sampling (7 samples, see map 1 Appendix I) of altered (carbonatized and sericitized) mafic igneous rocks, graphitic shales, and altered Klondike schist was conducted by the author and geologist Chris Ash on September 22. Prior to that Mr. Ash had conducted several days of mapping in the southeastern portion of the property area and compiled a geological map of the area (see Map 2, Appendix I). Previous mapping of the area of a more general nature was conducted by government geological surveys and the generalized geology map and associated legend and this is also included as Map 3 in Appendix I.

Samples were submitted for analysis but did not produce any anomalous results, with the highest value of gold recorded at sample 421 with 30 ppb gold (see sample location map in Appendix I and associated assay results – Certificate of Analysis AW 2009-8157).

Recommendation

Additional reconnaissance of claims in the southeastern portion of the property supported by mechanical trenching is recommended to determine the existence and extent of these possible alteration sequences and provide a better understanding of the nature of the aeromagnetic anomaly in that region. Soil sampling of this region should also be considered with a grid established after detailed mapping of the southwestern portion of the property is completed. These exploration techniques have proven to be the most successful exploration techniques for identifying anomalous areas for gold mineralization in the Klondike gold district, Yukon.

Proposed Exploration Budget

The proposed exploration budget for this project provides for potential follow up on the Ore property in the instance where airborne geophysics resulted in the definition of anomalous zones for ground follow-up.

The budget is as follows:

Evaluation of Airborne Aeromagnetic Anomaly – SE Portion of Property

Professional Fees

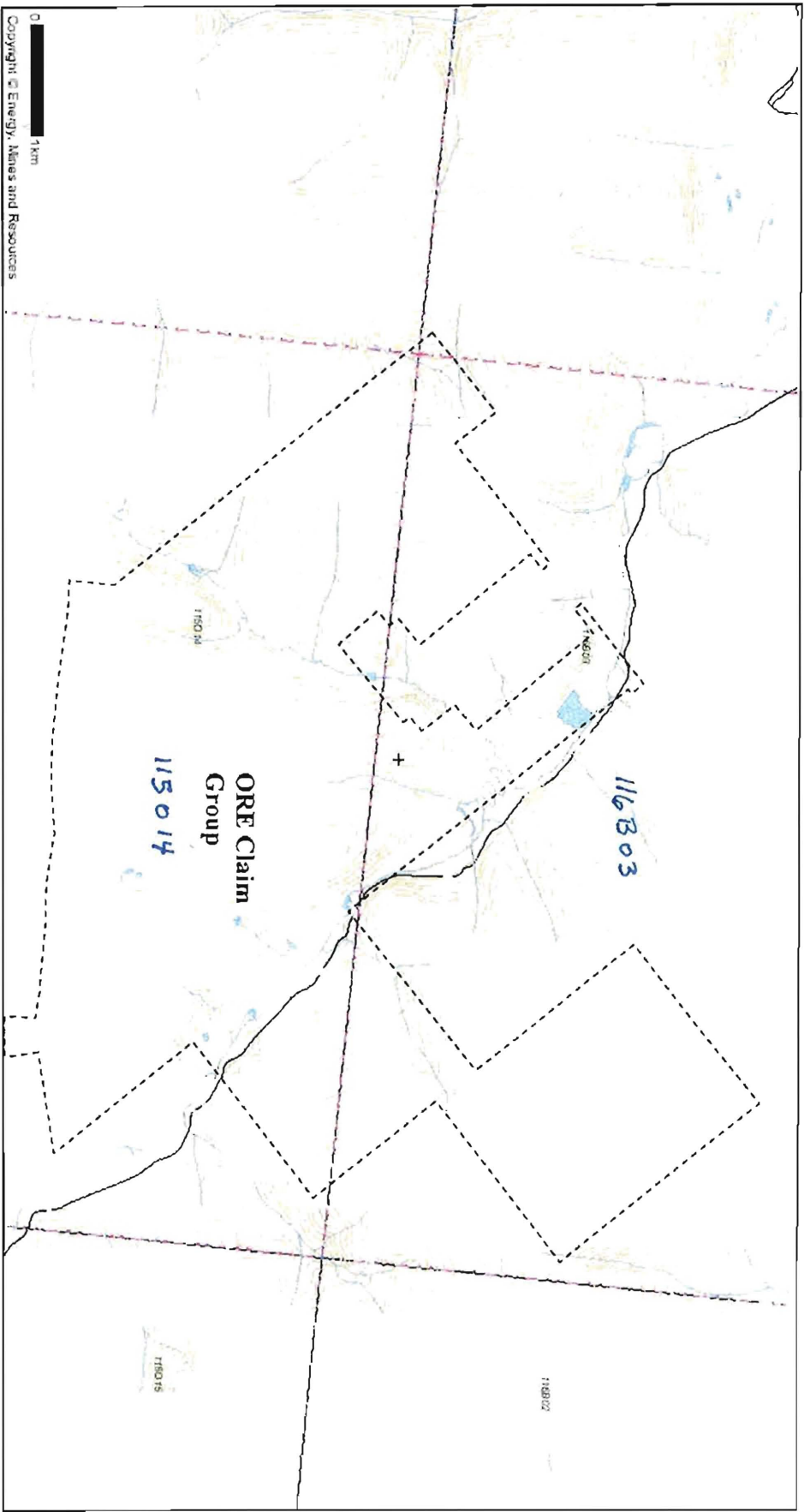
| | |
|--|----------|
| Geologist 4 days @\$500 | \$2000 |
| Field Asst 2 days @\$300 | \$600 |
| Soil Survey Contract Crew 200 samples @\$50/sample | \$10000 |
| Subtotal | \$12,600 |

Disbursements

| | |
|-------------------------------|-----------|
| Assays 200 @\$35 | \$7000 |
| Field Materials | \$250 |
| Accommodations/Transportation | \$3000 |
| Misc. | \$500 |
| Subtotal | \$10,750 |
| Applicable GST | \$1166.75 |
| Project contingency @10% | \$2450 |
| Estimated total | 26,966.75 |

Appendix 1.

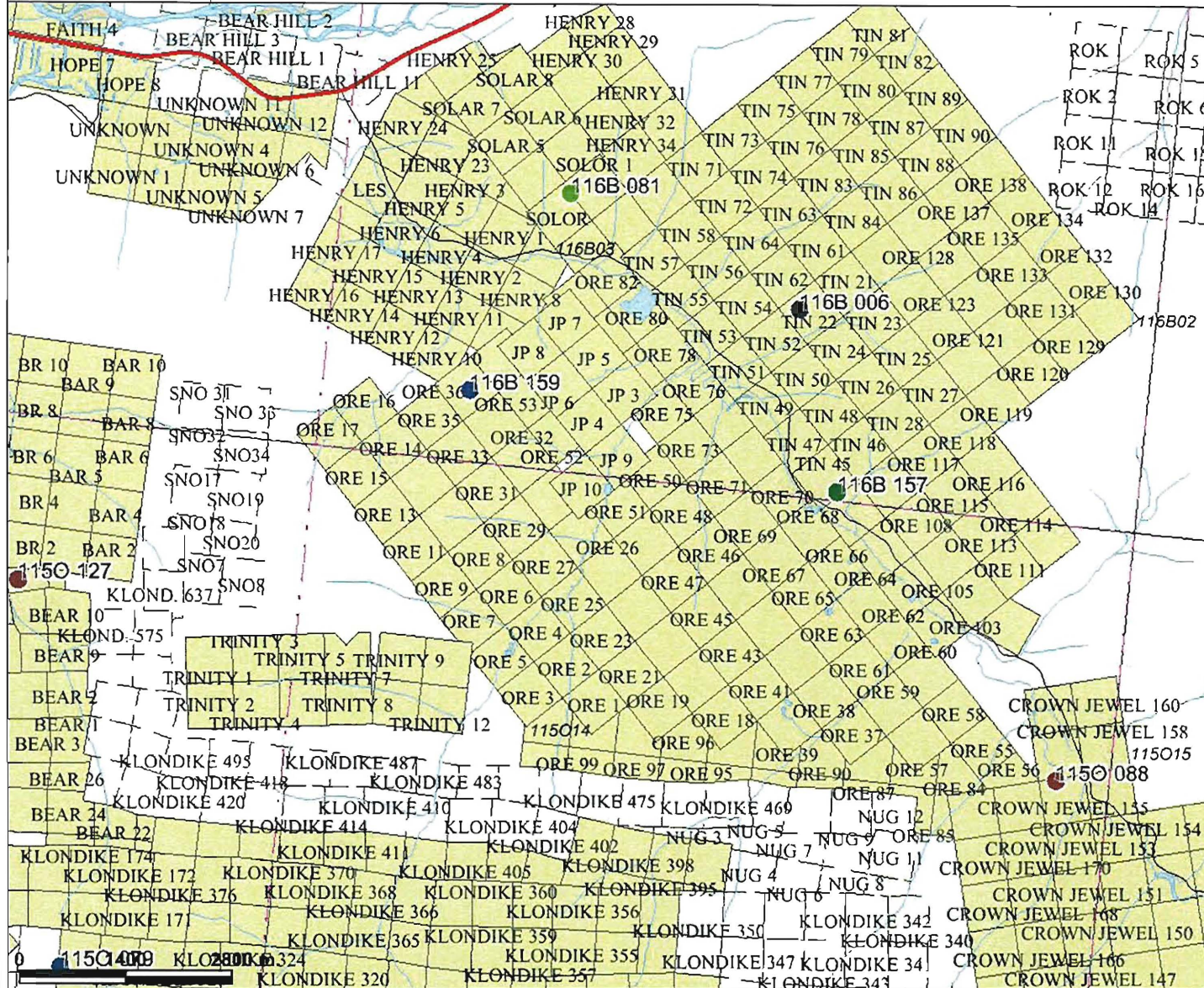
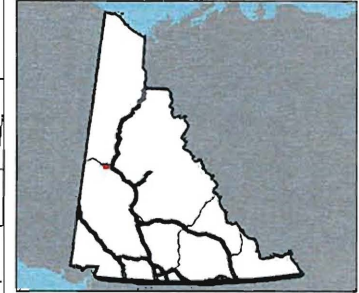
Claim Map, Sample Location Map and Assays, and Site Photos



0 1 km
Copyright © Energy, Mines and Resources

NAD 83

Ore Claims and Minfile

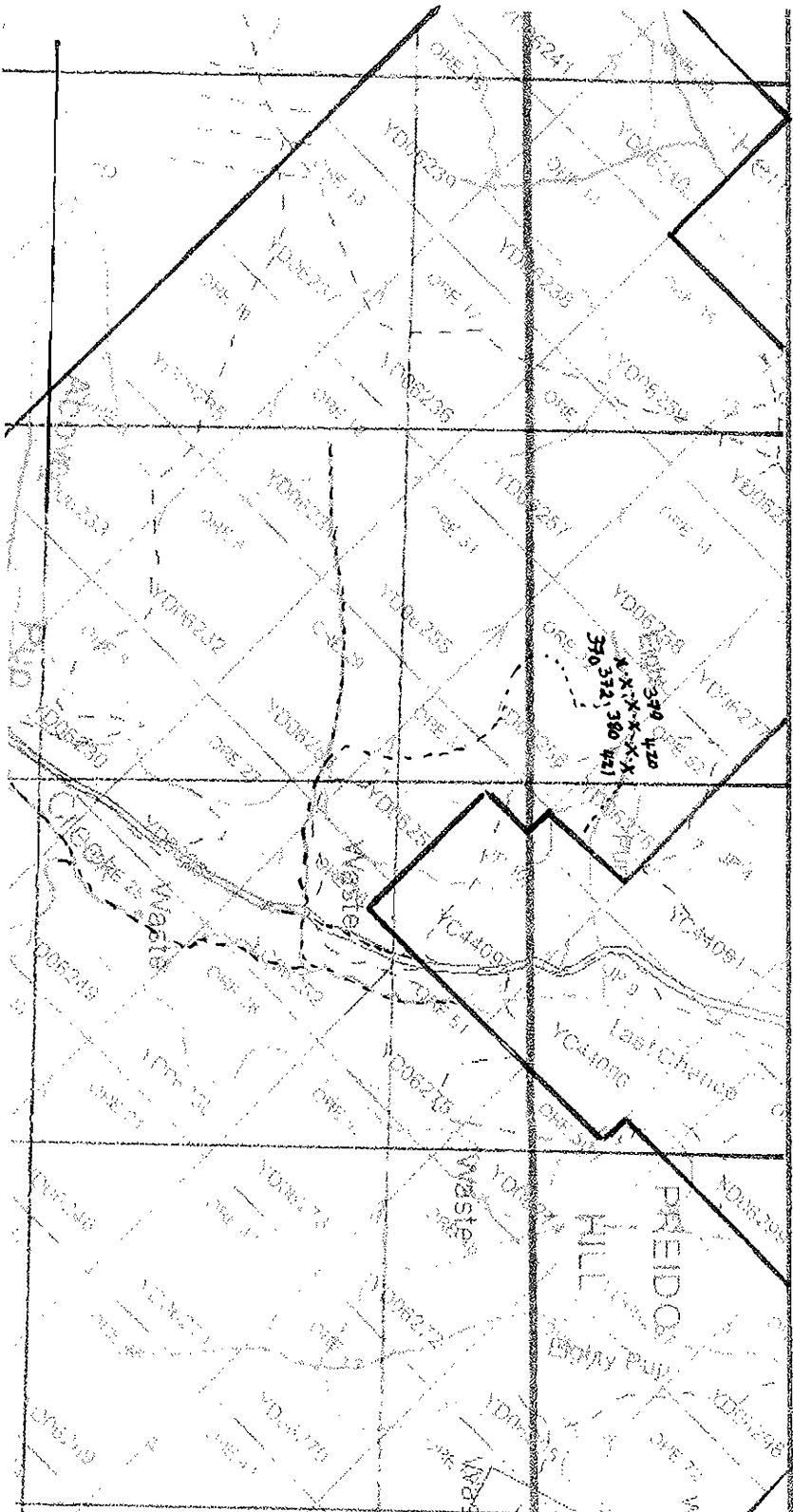


Legend

- Yukon Border - Surveyed
- National Road Network - All Roads
- Expressway / Highway
- Arterial
- Collector
- Ramp
- Resource / Recreation
- Local / Street
- Local / Strata
- Local / Unknown
- Alley or Service Lane
- Service Lane
- Winter
- Waterbodies (50k)
- Dry river bed
- Navigable canal
- Sand
- Water disturbance
- Waterbody
- Waterbody
- Places (All)
- City
- Town
- Municipality
- Village
- Community
- Settlement
- Native Settle
- Hamlet
- Historic Site
- Mineral Occurrences (250K)
- Anomaly
- Deposit
- Drilled Prospect

Scale: 1:79,819

This map is a user generated static output from an Internet mapping site and is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. THIS MAP IS NOT TO BE USED FOR NAVIGATION.
Date Printed: 21-Jun-2010 4:24:19 PM



W

Sample Locations - One Property
 Traverse - Sept. 22, 2009

139° 50' W

X sample location
 ---- traverse

| Name | Description Traverse | Altitude (m) | Au (ppb) | Description Station |
|------|-------------------------------------|-----------------|-------------|---|
| 370 | Sept. 22-09 Ore Property | 483 m | 15 | Intense quartz carbonate altered f.g. mafic igneous rock with 3-5% 2-4 mm pyrite. |
| 372 | | 481 m | 15 | Quartz vein - bull white in carb altered mafic igneous rock; limonite stain on fractures. |
| 379 | | 474 m | 10 | Quartz carbonate vein |
| 380 | | 475 m | 20 | Pyritic gossanous quartz vein in coal black graphitic shale |
| 381 | | 476 m | 20 | Quartz vein - bull white in gossanous carb-ser-py altered Klondike schists |
| 420 | | 475 m | 20 | Gossanous carbonate-sericite-pyrite altered Klondike schist |
| 421 | | | 30 | Intensely graphitic and highly tectonized shale at base of intensely carbonate altered mafic igneous rocks. |

02-Nov-09

Stewart Group
 ECO TECH LABORATORY LTD.
 10041 Dallas Drive
 KAMLOOPS, B.C.
 V2C 6T4
www.stewartgroupglobal.com

ICP CERTIFICATE OF ANALYSIS AW 2009- 8157

Anglo Canadian Uranium Corp
 3151B 3rd Ave
 Whitehorse, YT
 Y1A 3M5

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

No. of samples received: 6
 Sample Type: Rock
 Project: Ore Property
 Shipment #:2
 Submitted by: Kevin Brewer

Values in ppm unless otherwise reported

| Et #. | Tag # | Au(ppb) | Ag | Al % | As | Ba | Bi | Ca % | Cd | Co | Cr | Cu | Fe % | La | Mg % | Mn | Mo | Na % | Ni | P | Pb | Sb | Sn | Sr | Ti % | U | V | W | Y | Zn |
|-------|-------------|---------|------|------|----|-----|----|------|----|----|-----|----|------|-----|------|-----|----|------|----|-----|----|----|-----|-----|-------|-----|----|-----|----|----|
| 1 | CA09-370 | 15 | 0.3 | 1.34 | <5 | 45 | <5 | 4.52 | 2 | 37 | 47 | 69 | 5.15 | 20 | 1.50 | 867 | <1 | 0.06 | 22 | ### | 18 | <5 | <20 | 206 | 0.15 | <10 | 66 | <10 | 13 | 43 |
| 2 | CA09-372 | 15 | <0.2 | 0.02 | 65 | 895 | <5 | 1.02 | <1 | 3 | 262 | 4 | 0.87 | <10 | 0.33 | 220 | <1 | 0.01 | 17 | 280 | 2 | <5 | <20 | 54 | <0.01 | <10 | 3 | <10 | 2 | 5 |
| 3 | CA09-379 | 10 | <0.2 | 0.06 | <5 | 165 | <5 | 2.43 | <1 | 5 | 237 | 18 | 1.36 | <10 | 0.77 | ### | <1 | 0.02 | 18 | 110 | 4 | <5 | <20 | 57 | <0.01 | <10 | 7 | <10 | 3 | 7 |
| 4 | CA09-380 | 20 | 0.4 | 0.12 | 75 | 825 | <5 | 0.03 | <1 | 2 | 288 | 18 | 1.07 | <10 | 0.01 | 47 | 4 | 0.01 | 18 | 240 | 8 | <5 | <20 | 32 | <0.01 | <10 | 14 | <10 | <1 | 26 |
| 5 | CA09-381 | 20 | <0.2 | 0.05 | 35 | 135 | <5 | 1.77 | <1 | 2 | 267 | 7 | 0.99 | <10 | 0.68 | 476 | <1 | 0.01 | 8 | 50 | 4 | <5 | <20 | 43 | <0.01 | <10 | 4 | <10 | 5 | 3 |
| 6 | Hand Sample | 25 | 0.4 | 0.04 | 40 | 855 | <5 | 3.01 | <1 | 3 | 210 | 12 | 1.24 | <10 | 1.03 | 875 | <1 | 0.01 | 15 | 280 | 2 | <5 | <20 | 85 | <0.01 | <10 | 4 | <10 | 5 | 13 |

QC DATA:

Repeat:

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|----------|----|-----|------|----|----|----|------|---|----|----|----|------|----|------|-----|----|------|----|-----|----|----|-----|-----|------|-----|----|-----|----|----|
| 1 | CA09-370 | 25 | 0.3 | 1.35 | <5 | 45 | <5 | 4.43 | 2 | 37 | 46 | 68 | 5.11 | 20 | 1.50 | 854 | <1 | 0.06 | 21 | ### | 18 | <5 | <20 | 203 | 0.15 | <10 | 64 | <10 | 13 | 42 |
|---|----------|----|-----|------|----|----|----|------|---|----|----|----|------|----|------|-----|----|------|----|-----|----|----|-----|-----|------|-----|----|-----|----|----|

Resplit:

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|----------|----|-----|------|----|----|----|------|---|----|----|----|------|----|------|-----|----|------|----|-----|----|----|-----|-----|------|-----|----|-----|----|----|
| 1 | CA09-370 | 20 | 0.2 | 1.39 | <5 | 45 | <5 | 4.60 | 2 | 38 | 51 | 68 | 5.13 | 20 | 1.52 | 860 | <1 | 0.06 | 22 | ### | 18 | <5 | <20 | 214 | 0.16 | <10 | 63 | <10 | 13 | 44 |
|---|----------|----|-----|------|----|----|----|------|---|----|----|----|------|----|------|-----|----|------|----|-----|----|----|-----|-----|------|-----|----|-----|----|----|

Standard:

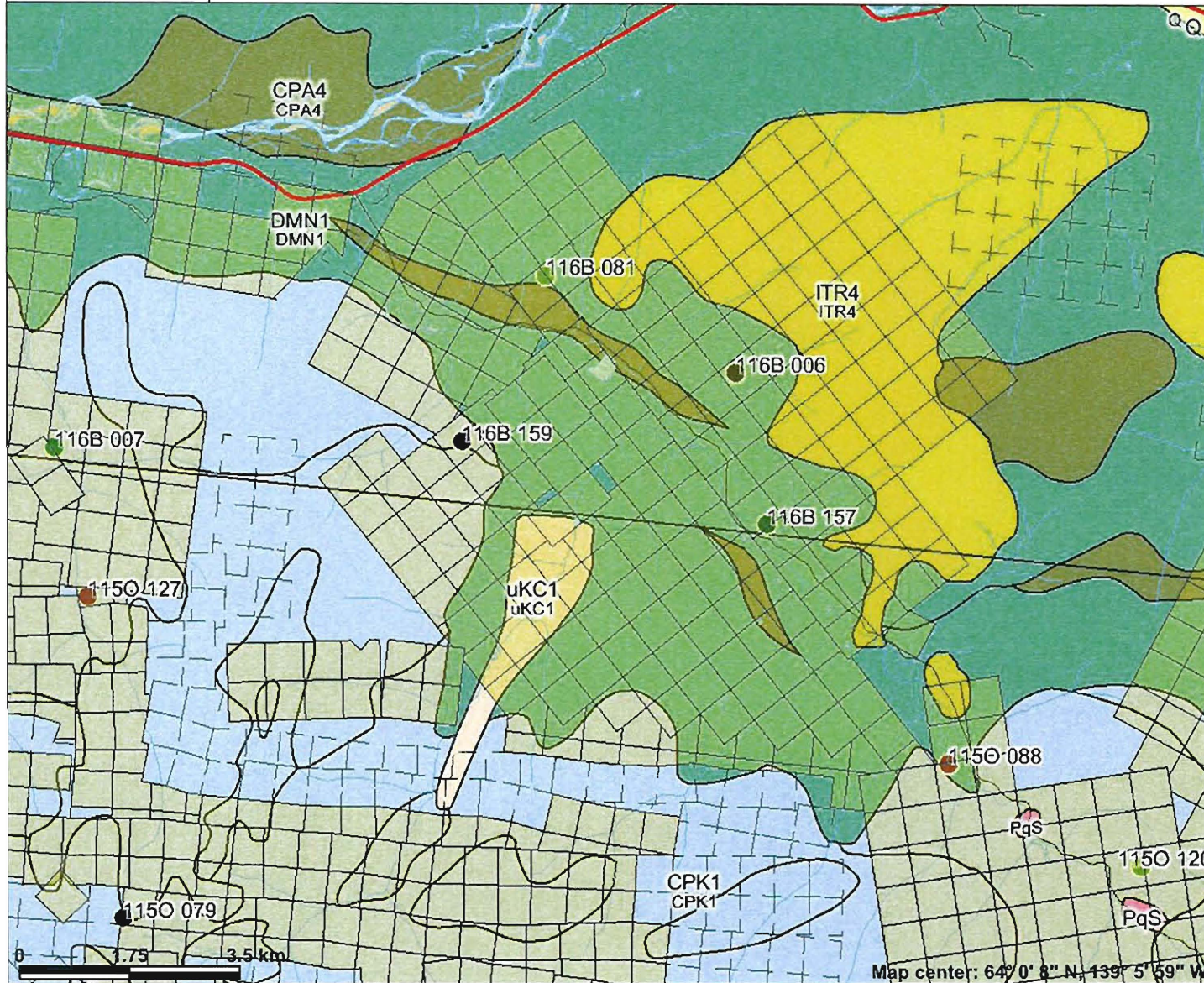
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------|--|-----|----|------|---|----|----|------|----|---|----|-----|------|-----|------|-----|---|------|---|-----|------|----|-----|----|------|-----|----|-----|---|-----|
| Pb129a | | | 12 | 0.84 | 5 | 70 | <5 | 0.44 | 64 | 7 | 13 | ### | 1.61 | <10 | 0.64 | 342 | 2 | 0.04 | 5 | 450 | 6242 | 15 | <20 | 31 | 0.05 | <10 | 20 | <10 | 3 | ### |
| SF30 | | 830 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

ICP: Aqua Regia Digest / ICP- AES Finish.
 Ag : Aqua Regia Digest / AA Finish.
 Au: 30g Fire Assay/ AA Finish.

NM/ap
 df/2_8151S
 XLS/09

ECO TECH LABORATORY LTD.
 Norman Monteith
 B.C. Certified Assayer

Geology and Mineral Occurrences - Ore Property



Legend

- Yukon Border - Surveyed
- Quartz Claims**
- Active
- Expired
- National Road Network - All Roads
- Expressway / Highway
- Arterial
- Collector
- Ramp
- Resource / Recreation
- Local / Street
- Local / Strata
- Local / Unknown
- Alley or Service Lane
- Service Lane
- Winter
- Waterbodies (50k)**
- Dry river bed
- Navigable canal
- Sand
- Water disturbance
- Waterbody
- Waterbody
- Land and Sea**
- Ocean
- Yukon
- Other
- Places (All)**
- City
- Town
- Municipality
- Village
- Community

Map center: 64° 0' 8" N, 139° 5' 59" W

Scale: 1:96,129

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LEGEND

Lower Tertiary, Mostly (?) Eocene

ITR4 **ROSS GROUP:** Rhyolite, terrestrial clastics and mixed bimodal volcanics.
(4) dykes comprising of light colored felsic quartz feldspar, porphyry and rhyolite, minor and tuff breccia, crystal lithic tuff and ignimbrite; quartz-feldspar porphyry stocks and breccia.

Upper Cretaceous

uKC1 **CARMACKS GROUP:** a volcanic succession dominated by basic volcanic strata (1) but including felsic volcanic rocks dominantly (?) at the base of the succession and locally, basal clastic strata.
(1) augite, olivine basalt and breccia, hornblende feldspar porphyry andesite and dacite flows; vesicular, augite phyric andesite and trachyte; minor sandy tuff, granite boulder conglomerate, agglomerate and associated epiclastic rocks.

Carboniferous and Permian

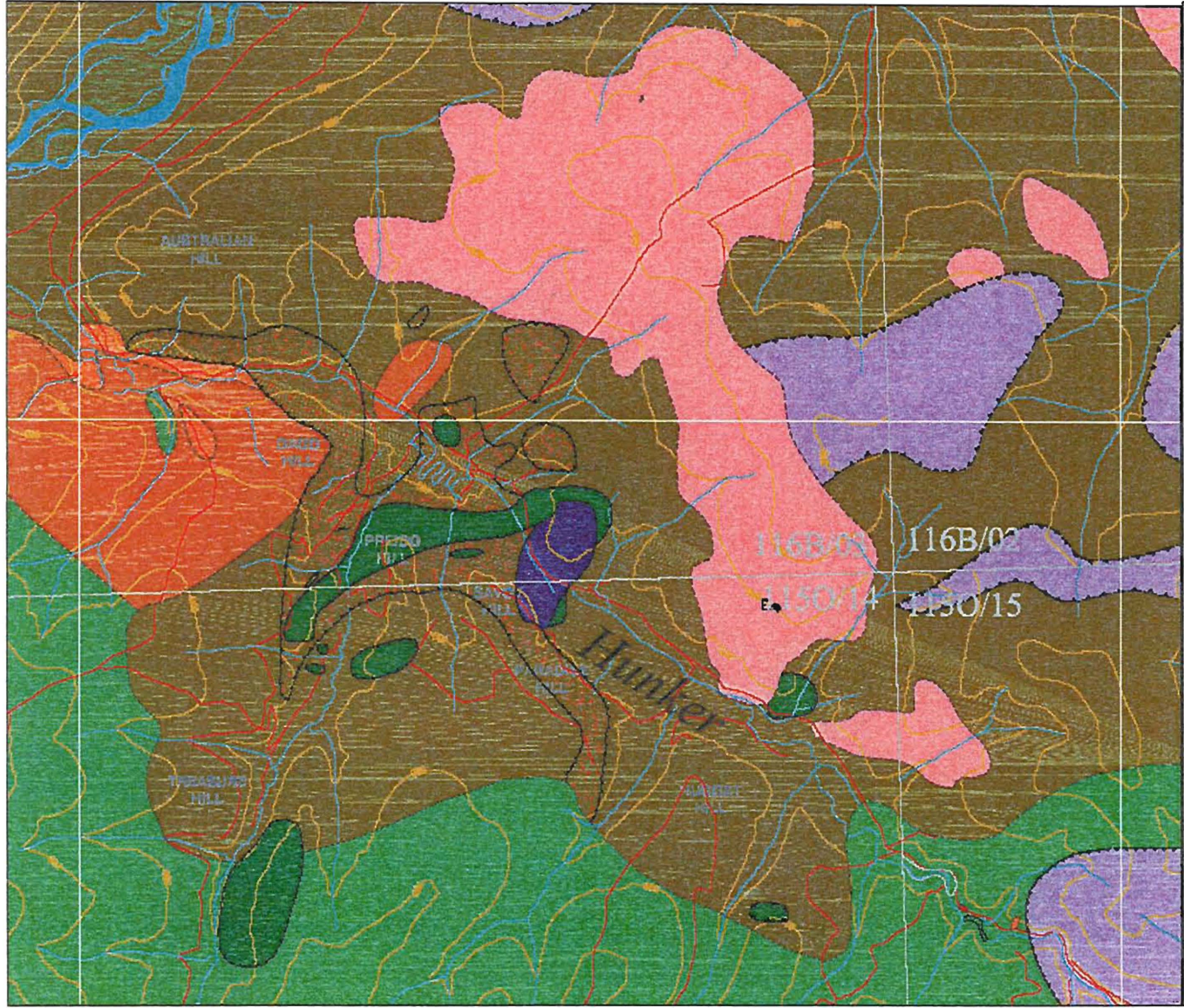
CPA4 **ANVIL GROUP:** dominantly oceanic assemblage of mafic volcanics, chert and pelite, limestone and gabbroic rocks.
(4) dunite, peridotite, gabbro, harzburgite and minor diorite, hornblendite and diabase, serpentinite, orange-weathering quartz-carbonate rock with minor green chromian muscovite, talc-carbonate schist and carbonatized ultramafic rocks.

Carboniferous and Permian

CPK1 **KLONDIKE SCHIST:** poorly understood assemblage of metamorphosed polytropic volcanic rocks.
(1) tan to rusty and black weathering, muscovitic and/or chloritic quartzite and quartz-muscovite-chlorite schist; quartz and/or feldspar augen bearing qtz-muscovite schist, includes augen gneisses and amphibolite.

Devonian-Mississippian

DMN1 **NASINA GROUP:** Graphitic quartzite and muscovite quartz-rich schist.
(1) dark grey to black fine grained graphitic and non-graphitic quartzite, grey micaceous quartzite and quartz muscovite (+/- Chlorite; +/- feldspar augen) schist, locally garnetiferous, minor graphitic stretched metaconglomerate and metagrit.



KLONDIKE GEOLOGY

LATE PALEOZOIC (?)
DAWSON OPHIOLITIC ASSEMBLAGE
 All units variably sheared and carbonate altered.

- Mafic volcanic
- Mafic igneous and ultramafic rocks undivided
- Ultramafic rocks

—————>

LATE TRIASSIC - MIDDLE JURASSIC (?)

- Black shale matrix ophiolitic melange

—————>

TRIASSIC (?)

- Black shale & interbedded clastic unit

MIDDLE JURASSIC

- Carbonate-sericite-pyrite altered quartz-muscovite-chlorite schist
- Sericite-pyrite altered quartz-muscovite-chlorite schist

PERMIAN

- Metaplutonic quartz-muscovite-chlorite schist
- Quartz monzonite orthogneiss/schist

DEVONIAN-MISSISSIPPIAN

- Metavolcanic & metasedimentary quartz-muscovite-chlorite schist

POST-COLLISIONAL INTRUSIVE ROCKS

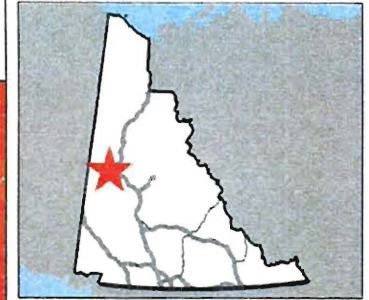
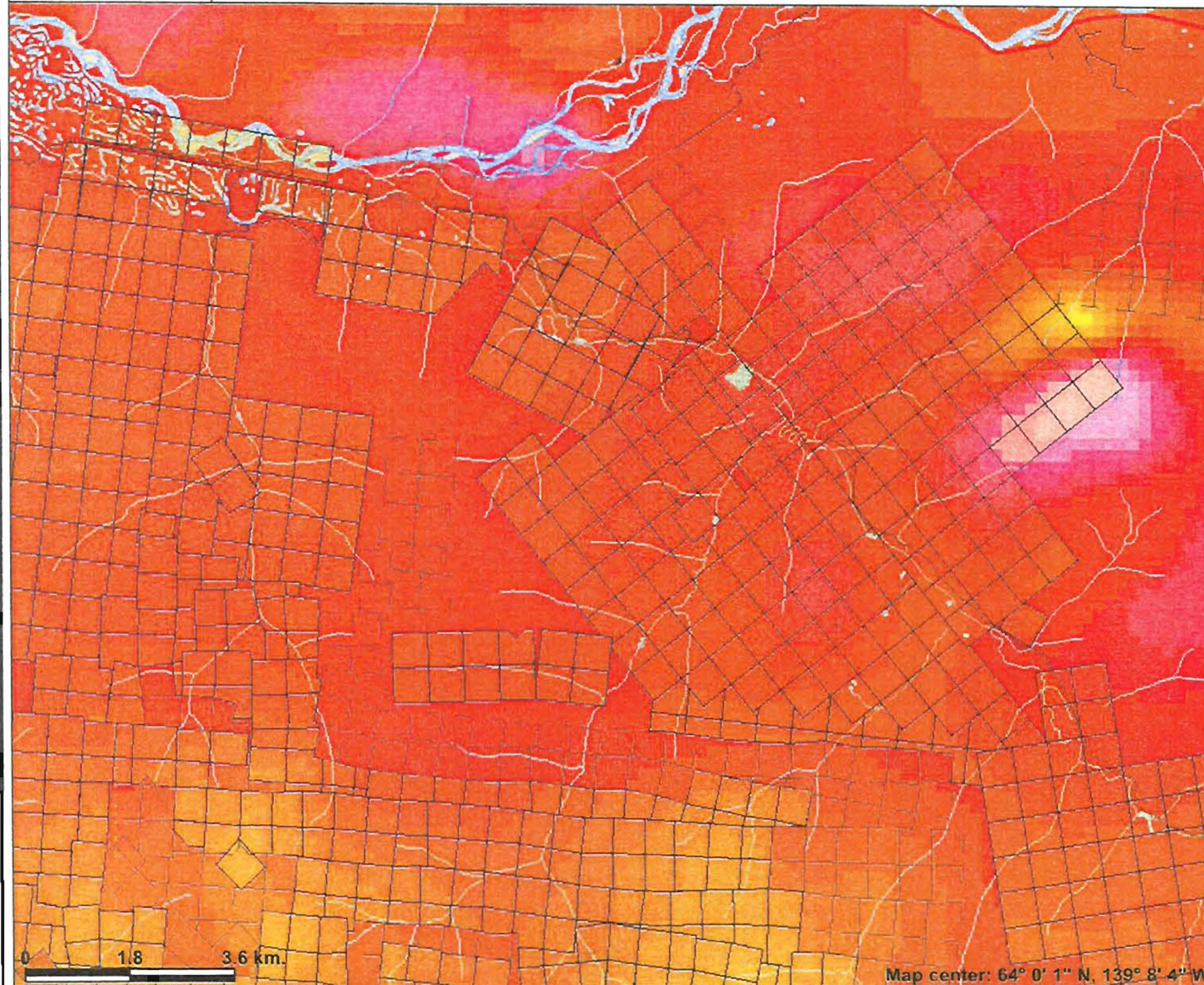
EOCENE

- Quartz and/or feldspar porphyritic granite/rhyolite

CRETACEOUS

- Granodiorite

Ore property - Residual Total Field



Legend

- ~ Yukon Border - Surveyed
- Quartz Claims
- Active
- Expired
- National Road Network - All Roads
- ~ Expressway / Highway
- ~ Arterial
- ~ Collector
- ~ Ramp
- ~ Resource / Recreation
- ~ Local / Street
- ~ Local / Strata
- ~ Local / Unknown
- ~ Alley or Service Lane
- ~ Service Lane
- ~ Winter
- Waterbodies (50k)
- ~ Dry river bed
- ~ Navigable canal
- ~ Sand
- ~ Water disturbance
- ~ Waterbody
- ~ Waterbody
- Land and Sea
- ~ Ocean
- ~ Yukon
- ~ Other
- Places (All)
- City
- Town
- Municipality
- Village
- Community

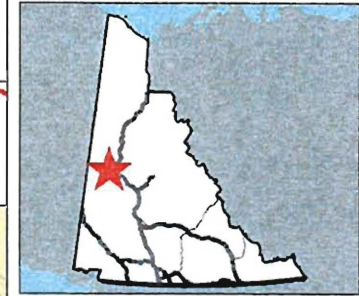
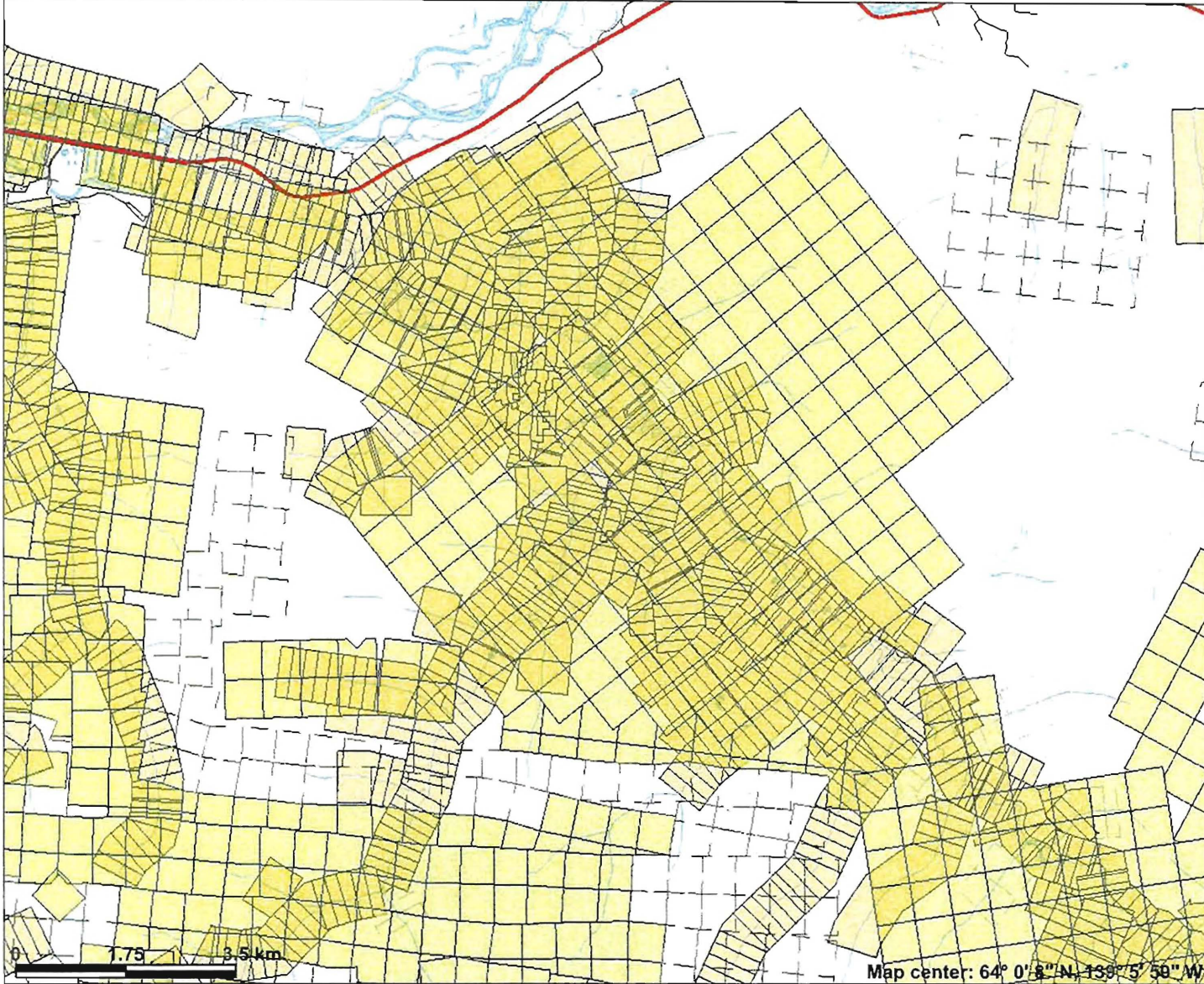


Scale: 1:103,600

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Map center: 64° 0' 1" N, 139° 8' 4" W

Placer Claims in Ore Property Area



Legend

- Yukon Border - Surveyed
- Quartz Claims**
- Active
- Expired
- Placer Claims**
- Active
- Expired
- National Road Network - All Roads**
- Expressway / Highway
- Arterial
- Collector
- Ramp
- Resource / Recreation
- Local / Street
- Local / Strata
- Local / Unknown
- Alley or Service Lane
- Service Lane
- Winter
- Waterbodies (50k)**
- Dry river bed
- Navigable canal
- Sand
- Water disturbance
- Waterbody
- Waterbody
- Land and Sea**
- Ocean
- Yukon
- Other
- Places (All)**
- City



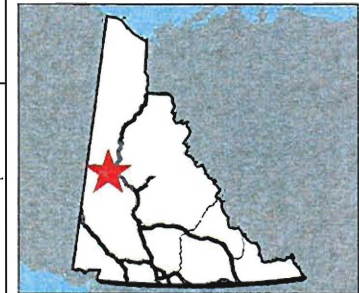
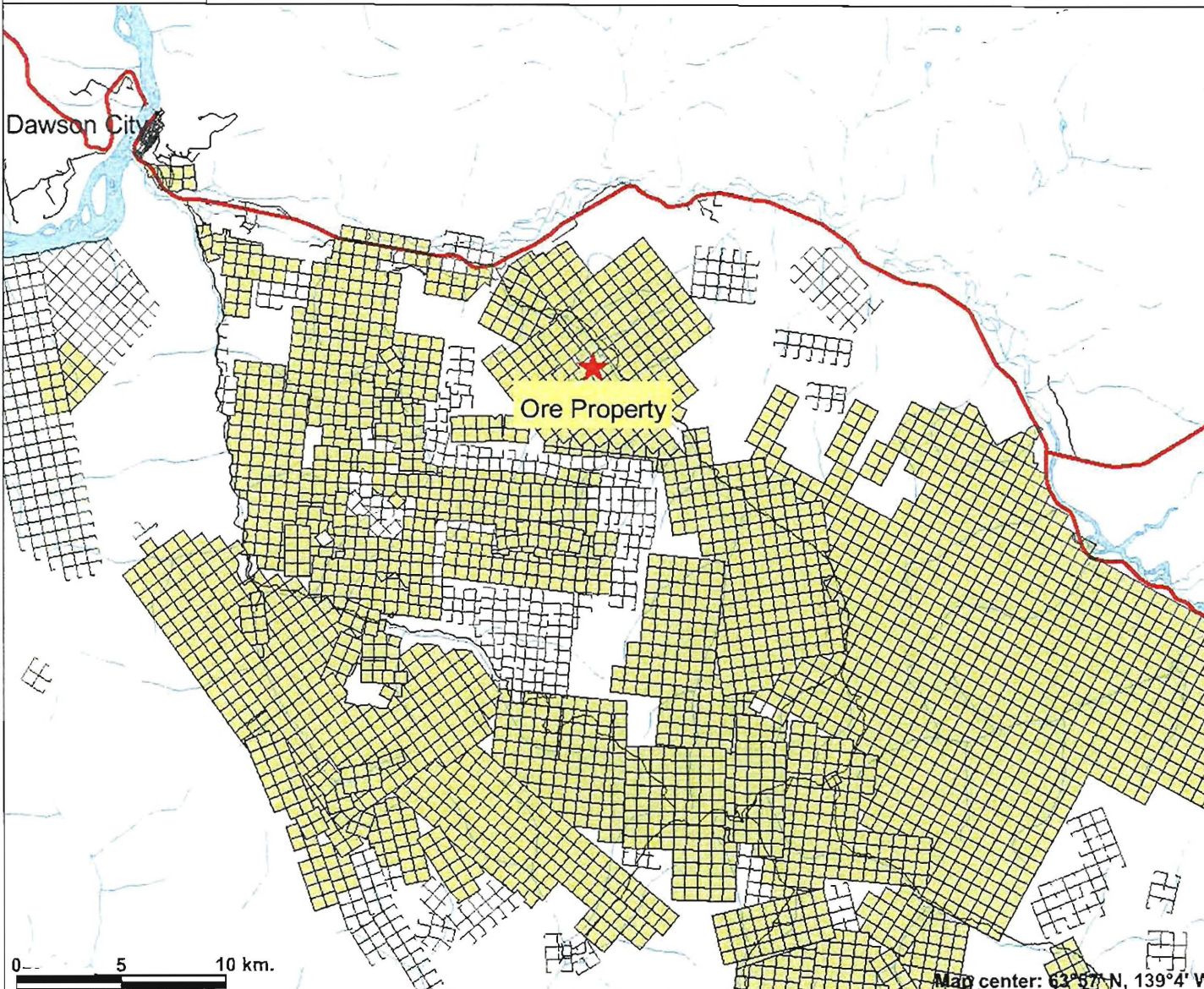
Scale: 1:96,129

Map center: 64° 0' 8" N, 139° 5' 50" W

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Appendix 2.
Location Map - Regional

Ore Property - Regional Location Map



Legend

- Yukon Border - Surveyed
- Quartz Claims**
- Active
- Expired
- National Road Network - All Roads**
- Expressway / Highway
- Arterial
- Collector
- Ramp
- Resource / Recreation
- Local / Street
- Local / Strata
- Local / Unknown
- Alley or Service Lane
- Service Lane
- Winter
- Watercourses (250k)**
- Land and Sea**
- Ocean
- Yukon
- Other
- Places (All)**
- City
- Town
- Municipality
- Village
- Community
- Settlement
- Native Settle
- Hamlet
- Historic Site

0 5 10 km.

Map center: 63°57' N, 139°4' W

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Scale: 1:290,845

Appendix 3.
Statement of Qualifications – Kevin Brewer, P. Geo.

I, Kevin J. Brewer, PGeo, hereby certify that:

- 1) I am a self-employed Consulting Geologist and sole proprietor of: 39627 Yukon Inc. 6 Carnelian Court, Whitehorse, Yukon Y1A 6A3
- 2) I graduated with a Bachelor of Science (Honours) Degree in geology from Memorial University of Newfoundland (MUN), St. John's, Newfoundland, in 1984.
- 3) I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC).
- 4) I have worked as a geologist for a total of 20 years since my graduation from MUN.
- 5) I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.
- 6) I am responsible for preparation of all sections of this assessment report titled "Assessment Report on Environmental Baseline Investigations and other work Completed on Property Access Route" comprising the Northern Dancer project. I was active on-site during the majority of the 2008 exploration program.
- 7) I have not had prior involvement with the property that is the subject of the Assessment Report.
- 8) I am not aware of any material facts or material changes with respect to the subject matter of the assessment report not contained within the report, of which the omission to disclose makes the report misleading.
- 9) I am independent of the issuer applying all of the tests in section 1.5 of National Instrument 43-101.
- 10) I have read National Instrument 43-101 and Form 43-101E1; however, this Assessment Report has not been prepared in compliance with that instrument and form.
- 11) I consent to the filing of the Assessment Report with the British Columbia Mineral Titles, Ministry of Energy, Mines and Resources, Government of British Columbia.

12) The effective date of this report is June 18, 2010. Dated this 18th day of June, 2010.

"Kevin Brewer"

Kevin Brewer, MBA, BSc (Hons),

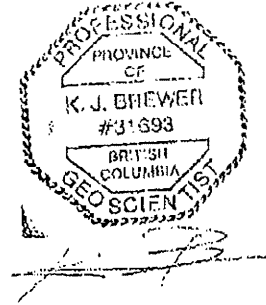
PGeo Address: 6 Carnelian Court

Whitehorse, Yukon Y1A 6A3

Telephone: 867-633-4260

Fax: 867-668-7127

E-mail: kbrewer@largoresources.com



Appendix 4.
Statement of Expenditures

Project Expenditure Summary
Anglo-Canadian Uranium Corp.
For period June 2009-June 2010.

| Category | YK | River | Ore | Armenius (AV) | Invoice ref. |
|-----------------------|-------------------|-------------------|-------------------|-------------------|-----------------------------|
| Geological Evaluation | | | | | |
| C. Ash | | | \$1,500.00 | \$1,500.00 | CASH1, CASH 2 |
| K. Brewer | \$1,166.67 | \$1,166.67 | \$4,398.00 | \$2,916.67 | 35-09, 32-09, 39-09, 01-10 |
| Soil Sampling | \$2,150.00 | \$0.00 | \$0.00 | \$0.00 | 1362 |
| Site Clearing | \$200.00 | \$0.00 | \$0.00 | \$0.00 | 1362 |
| Assays | \$985.60 | \$155.40 | \$397.80 | \$244.80 | AW09-8153, AK09-0708 |
| Other expenses | | | | | |
| Helicopter | \$2,933.33 | \$733.33 | \$397.80 | \$733.33 | 2528, 2480 |
| Jet Fuel | \$328.51 | \$98.80 | \$0.00 | \$98.80 | 2528 |
| Accommodation | \$68.37 | \$68.37 | \$309.21 | \$315.96 | CASH1, CASH 2, 32-09, 35-09 |
| Meals | \$80.10 | \$80.10 | \$400.50 | \$400.50 | CASH1, CASH 2, 32-09, 35-09 |
| Vehicle rental | \$202.40 | \$202.40 | \$374.08 | \$568.32 | CASH1, CASH 2, 32-09, 35-09 |
| ATV Rental | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| Fuel | \$0.00 | \$0.00 | \$51.00 | \$45.28 | CASH1, CASH 2 |
| Misc. | \$22.25 | \$22.25 | \$42.96 | \$65.21 | CASH1, CASH 2, 32-09, 35-09 |
| Subtotal | \$8,137.23 | \$2,527.32 | \$7,871.35 | \$6,888.87 | |
| GST | \$406.86 | \$126.37 | \$393.57 | \$344.44 | all invoices |
| Total | \$8,544.10 | \$2,653.69 | \$8,264.91 | \$7,233.31 | |

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 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
 www.stewartgroupglobal.com



Stewart Group
 Geochemical & Assay

Anglo Canadian Uranium Corp
 3151B 3rd Ave
 Whitehorse, YT
 Y1A 3M5

River

4-Nov-09

2009 INVOICE

INVOICE #:AW09-8153

| DESCRIPTION | PRICE / SAMPLE | AMOUNT |
|--|----------------|---------------|
| Project: Ore Property | | |
| 5 Sample Prep. (^{Rock} Core) | 9.10 | 45.50 |
| 5 Multi-Element ICP (28) | 7.50 | 37.50 |
| 5 Au Geochem (30g) | 13.00 | 65.00 |
| SUBTOTAL: | | 148.00 |
| & 5% G.S.T: | | 7.40 |
| TOTAL DUE & PAYABLE UPON RECEIPT: | | 155.40 |

THANK YOU!!

G.S.T. REGISTRATION NUMBER R88399 8312

TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM)
 WILL BE CHARGED ON OVERDUE ACCOUNTS.

POSTED

Mar. 16, 2010

| | |
|-----------|----------|
| Inv Aprvd | |
| Property | |
| Account | Amount |
| SOH | \$148.00 |
| | |
| | \$ |
| | |
| GST | \$ 7.40 |
| Total | \$155.40 |
| Exch Rate | |

Eco Tech Laboratory Ltd.
 2953 Shuswap Road
 Kamloops, BC
 V2H 1S9 Canada
 Tel + 1 250 573 5700
 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
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StewartGroup
 Geochemical & Assay

Anglo Canadian Uranium Corp
 3151B 3rd Ave
 Whitehorse, YT
 Y1A 3M5

Ore

2-Nov-09

2009 INVOICE

INVOICE #:AW09-8157

| DESCRIPTION | PRICE / SAMPLE | AMOUNT |
|------------------------------|--|----------------------|
| <i>Project: Ore Property</i> | | |
| 6 Sample Prep. (Rock) | 10.10 | 60.60 |
| 6 Multi-Element ICP (28) | 7.50 | 45.00 |
| 6 Au Geochem (30g) | 13.00 | 78.00 |
| | SUBTOTAL: | 183.60 |
| | & 5% G.S.T: | 9.18 |
| | TOTAL DUE & PAYABLE UPON RECEIPT: | <u>192.78</u> |

THANK YOU!!

G.S.T. REGISTRATION NUMBER R88399 6312

TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM)
WILL BE CHARGED ON OVERDUE ACCOUNTS.

POSTED

Nov. 16, 2010

| | |
|-----------|-----------|
| Inv Aprvd | |
| Property | |
| Account | Amount |
| \$ 504 | \$ 183.60 |
| | |
| | |
| | |
| | |
| GST | \$ 9.18 |
| Total | \$ 192.78 |
| Exch Rate | |

Eco Tech Laboratory Ltd.
 2953 Shuswap Road
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 www.stewartgroupglobal.com



Stewart Group
 Geochemical & Assay

gre

2-Nov-09

Anglo Canadian Uranium Corp
 3151B 3rd Ave
 Whitehorse, YT
 Y1A 3M5

2009 INVOICE

INVOICE #:AW09-8156

| DESCRIPTION | PRICE / SAMPLE | AMOUNT |
|--------------------------|--|----------------------|
| <i>Project: Armenins</i> | | |
| 7 Sample Prep. (Rock) | 10.10 | 70.70 |
| 7 Multi-Element ICP (28) | 7.50 | 52.50 |
| 7 Au Geochem (30g) | 13.00 | 91.00 |
| | SUBTOTAL: | 214.20 |
| | & 5% G.S.T: | 10.71 |
| | TOTAL DUE & PAYABLE UPON RECEIPT: | <u><u>224.91</u></u> |

THANK YOU!!

G.S.T. REGISTRATION NUMBER R88399 8312

**TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM)
 WILL BE CHARGED ON OVERDUE ACCOUNTS.**

POSTED

Mar. 16, 2010

| | |
|-----------|----------|
| Inv Aprvd | |
| Property | |
| Account | Amount |
| 504 | \$214.20 |
| | |
| | |
| | |
| | |
| | |
| GST | \$10.71 |
| Total | \$224.91 |
| Exch Rate | |

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 Kamloops, BC
 V2H 1S9 Canada
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 Fax + 1 250 573 4557
 Toll Free + 1 877 573 5755
 www.stewartgroupglobal.com



Stewart Group
 Geochemical & Assay

AV

Anglo Canadian Uranium Corp
 3151B 3rd Ave
 Whitehorse, YT
 Y1A 3M5

2-Nov-09

2009 INVOICE

INVOICE #:AW09-8154

| DESCRIPTION | PRICE / SAMPLE | AMOUNT |
|-----------------------------|--|---------------|
| <i>Project: YK Property</i> | | |
| 7 Sample Prep. (Rock) | 10.10 | 70.70 |
| 7 Multi-Element ICP (28) | 7.50 | 52.50 |
| 7 Au Geochem (30g) | 13.00 | 91.00 |
| | SUBTOTAL: | 214.20 |
| | & 5% G.S.T: | 10.71 |
| | TOTAL DUE & PAYABLE UPON RECEIPT: | <u>224.91</u> |

THANK YOU!!

G.S.T. REGISTRATION NUMBER R88399 8312

TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM)
WILL BE CHARGED ON OVERDUE ACCOUNTS.

POSTED

Mar. 16 2010

| | |
|-----------|----------|
| Inv Aprvd | |
| Property | |
| Account | Amount |
| 504 | \$214.20 |
| | |
| | |
| | |
| GST | \$10.71 |
| Total | \$224.91 |
| Exch Rate | |

Eco Tech Laboratory Ltd.
2953 Shuswap Road
Kamloops, BC
V2H 1S9 Canada
Tel + 1 250 573 5700
Fax + 1 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com



StewartGroup
Geochemical & Assay

AV

2-Nov-09

Anglo Canadian Uranium Corp
3151B 3rd Ave
Whitehorse, YT
Y1A 3M5

2009 INVOICE

INVOICE #:AW09-8155

| DESCRIPTION | PRICE / SAMPLE | AMOUNT |
|--------------------------|--|---------------------|
| <i>Project: River</i> | | |
| 1 Sample Prep. (Rock) | 10.10 | 10.10 |
| 1 Multi-Element ICP (28) | 7.50 | 7.50 |
| 1 Au Geochem (30g) | 13.00 | 13.00 |
| | SUBTOTAL: | 30.60 |
| | & 5% G.S.T: | 1.53 |
| | TOTAL DUE & PAYABLE UPON RECEIPT: | <u>32.13</u> |

THANK YOU!!

G.S.T. REGISTRATION NUMBER R88399 8312

TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM)
WILL BE CHARGED ON OVERDUE ACCOUNTS.

POSTED

Mar. 16, 2010

| Inv Aprvd | |
|-----------|---------|
| Property | |
| Account | Amount |
| 5044 | \$30.60 |
| | |
| | |
| | |
| | |
| GST | \$ 1.53 |
| Total | \$32.13 |
| Exch Rate | |

Eco Tech Laboratory Ltd.
 2953 Shuswap Road
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 Toll Free + 1 877 573 5755
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Stewart Group
 Geochemical & Assay

Anglo Canadian Uranium Corp
 3151B 3rd Ave
 Whitehorse, YT
 Y1A 3M5

18-Nov-09

YK.

2009 INVOICE

INVOICE #: AK09-0708

| DESCRIPTION | PRICE / SAMPLE | AMOUNT |
|-----------------------------|--|-----------------------|
| <i>Project: YK Property</i> | | |
| 44 Sample Prep. (Soils) | 1.90 | 83.60 |
| 44 Multi-Element ICP (28) | 7.50 | 330.00 |
| 44 Au Geochem (30g) | 13.00 | 572.00 |
| | SUBTOTAL: | 985.60 |
| | & 5% G.S.T: | 49.28 |
| | TOTAL DUE & PAYABLE UPON RECEIPT: | <u>1034.88</u> |

THANK YOU!!

G.S.T. REGISTRATION NUMBER R88399 8312

**TERMS: NET 30 DAYS. INTEREST AT RATE OF 2 PER MONTH (24% PER ANNUM)
 WILL BE CHARGED ON OVERDUE ACCOUNTS.**

POSTED

Nov. 16, 2010

| | |
|-----------|-----------|
| Inv Aprvd | |
| Property | |
| Account | Amount |
| 504 | \$985.60 |
| GST | \$49.28 |
| Total | \$1034.88 |
| Exch Rate | |



INVOICE

INVOICE #2480

TO: Anglo-Canadian Uranium Corp.
3151-B 3rd Avenue
Whitehorse, Yukon Y1A 3M5

Attention: Mr. Kevin Brewer

DATE OF INVOICE: September 8, 2009

Approved for payment
PAID
09/11/2009

RE: Helicopter Charter

Aug. 26, 2009 Ticket #5798 HOURS: 4.0 FEES: \$4,400.00

TOTAL HOURS: 4.0

TOTAL FEES: \$4,400.00

FUEL: \$ 459.42

SUBTOTAL: \$4,859.42

GST #128659828 @ 5%: \$ 242.97

BALANCE DUE: \$5,102.39

5042 - air support
done

PAYMENT DUE UPON RECEIPT

THANK YOU

50% YK for sampling

Terms: 2% interest per month will be charged after 30 days of invoice date.

Confidential Contract



COUREUR DES BOIS LTD./L.T.E.E.

3 RYDER PLACE, WHITEHORSE, YUKON Y1A 5T5
TELEPHONE: (867) 668-2593
FAX: (867) 668-2592

604 669 5715

FINA

BILL TO: Auriferous
ANGLO CANADIAN URANIUM CORP
3151 B - 3RD AVE
Whitehorse Yukon
Y1A 3M5

INVOICE No 1362

OCT 3 - 09

| QUANTITY | JOB DESCRIPTION | PRICE PER | AMOUNT |
|----------|--|--------------------|---------------------|
| | ATT: MR. KEVIN BREWER RE: STAKING, SAMPLES AND PAD BUILDING | | |
| 8 | QUARTZ CHAINS (4K 13-20) STAKED REVISION & TRANSFER. | 175. ⁰⁰ | 1400. ⁰⁰ |
| 1/2 | MUD PUMP PAD BUILDING WITH POWER SAW & FUEL. | 400. ⁰⁰ | 200. ⁰⁰ |
| 43 | SOIL SAMPLER. | 50. ⁰⁰ | 2150. ⁰⁰ |
| | GST 101175909 R/P | 5% | 187.50 |

Yukon

Yukon
[Signature]



INVOICE TOTAL

3937.50

INVOICE

INVOICE #2528

TO: Anglo-Canadian Uranium Corp.
3151-B 3rd Avenue
Whitehorse, Yukon Y1A 3M5

Attention: Accounts Payable

DATE OF INVOICE: October 5, 2009

5042
POSTED
TK

RE: Helicopter Charter

Sept. 22, 2009 Ticket #6597 HOURS: 2.0 FEES: \$2,200.00

TOTAL HOURS: 2.0

5042

TOTAL FEES: \$2,200.00

FUEL: \$ 296.40

SUBTOTAL: \$2,496.40

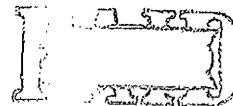
GST #128659828 @ 5%: \$ 124.82

BALANCE DUE: \$2,621.22

| Inv Aprvd | |
|--------------------------|--------|
| Property | |
| Account | Amount |
| | |
| | |
| | |
| | |
| | |
| PAYMENT DUE UPON RECEIPT | |
| GST | |
| Total | |
| | |
| | |

Terms: 2% interest per month will be charged after 30 days of invoice date.

Confidential Contract



CASH GEOLOGICAL CONSULTING

CASH-1

TO: Anglo Canadian Uranium
Att: Kevin Brewer
3151B 3rd Ave
Whitehorse, YT
Y1A 1G1

December 06, 2009

INVOICE

RE: Ore Property - Klondike, Yukon - Evaluation & Sampling Program

FIELD WORK SUMMARY

Research, Field Mapping

2 days - Additional Ore Property evaluation and sampling

1 day - Ore Property visit with Kev Brewer

3

3 days @ \$500.00 /day \$1,500.00

EXPENSES (receipts attached)

Accommodation - Bonanza Gold

3 days @ \$61.58 /day \$184.74

Vehicle Rental

3 days @ \$118.56 /day \$355.68

Meals*

3 days @ \$80.10 /day \$240.30

Fuel

\$51.00

SUBTOTAL \$2,331.72

5% GST \$116.59

TOTAL \$2,448.31

* Using YK Government daily per-diam rate

Business Number: 86271 8178 RT0001

Please make payable to: **Chris Ash**
CASH Geological Consulting

Chris H. Ash, MSc, PGeo

CASH GEOLOGICAL CONSULTING

CASH-2

TO: Anglo Canadian Uranium
Att: Kevin Brewer
3151B 3rd Ave
Whitehorse, YT
Y1A 1G1

December 06, 2009

INVOICE

RE: Yukon - AV Property, Evaluation & sampling program

FIELD WORK SUMMARY

Research, Field Mapping

- 1 day AV Property examination with Kev Brewer
- 1 day - 2 separate visits to Dawson City mining recorder, Assem Rpt research; Klondike Property summary report completed

| | | |
|---|------------------------|------------|
| 2 | 2 days @ \$500.00 /day | \$1,000.00 |
|---|------------------------|------------|

OFFICE WORK SUMMARY

| | | |
|---|-----------------------|----------|
| 1 day - AV property summary report (photos & table) and digital property map production | 1 day @ \$500.00 /day | \$500.00 |
|---|-----------------------|----------|

EXPENSES (receipts attached)

| | | |
|------------------------------|------------------------|----------|
| Accommodation - Bonanza Gold | 2 days @ \$61.58 /day | \$123.16 |
| Vehicle Rental | 2 days @ \$118.56 /day | \$237.12 |
| Meals* | 2 days @ \$80.10 /day | \$160.20 |
| Fuel | | \$45.28 |

| | |
|-----------------|-------------------|
| SUBTOTAL | \$2,065.76 |
| 5% GST | \$103.28 |
| TOTAL | \$2,169.05 |

* Using YK Government daily per-diam rate

Business Number: 86271 8178 RT0001

Please make payable to: **Chris Ash**
CASH Geological Consulting

Chris H. Ash, MSc, PGeo

Kevin Brewer
3151B – 3rd Ave, Whitehorse, YT, Y1A 3M5

INVOICE 35-09

To: Anglo-Canadian Uranium Corp.
Att: Len Harris
Project: Yukon – Gold Properties
Month: September
Date: 2009-11-10

Professional fees

| | |
|---|-----------------|
| Project Planning and research 20 hours @\$75/hr | 1500.00 |
| Visit to properties – Ore/Armenius 4 days | 2000.00 |
| GST on Fees | <u>\$175.00</u> |

Disbursements

Travel – Field trip #2, Dawson Area, Sept 28-30
Whse-Dawson City (return)
1056 km @\$0.575/km \$607.20
Dawson-Eureka (Armenius)
224 km @0.575 \$128.80
Dawson-Ore & Misc.
32 km @0.575 \$18.40
Meals 4 days @\$80.10/day \$320.40
Accommodations – Bonanza Gold Motel \$248.85
Tire repair (50% of cost) \$85.92
Geological maps and reports no charge
GST on disbursements \$73.17
Total Due: **\$5157.74**

Please make cheque payable to:

Kevin Brewer
(mailing address above)
OR

Direct deposit
Royal Bank of Canada, Whitehorse Branch
4110-4th Ave, Whitehorse, YT, Y1A 4N7
Transit: 09950, Account: 101-169-1

Thank you



Kevin Brewer
3151B – 3rd Ave, Whitehorse, YT. Y1A 3M5

INVOICE 32-09

To: Anglo-Canadian Uranium Corp.
Att: Len Harris
Project: Yukon – Gold Properties
Month: August
Date: 2009-10-15

Professional fees (see attached timesheet)

| | |
|---|-----------------|
| Incorporation filing 2.0 hrs @\$85/hr | 170.00 |
| Project Planning and research 20 hours @\$75/hr | 1500.00 |
| Visit to properties – Armenius/River/YK 4 days | 2000.00 |
| GST on Fees | <u>\$183.50</u> |

Disbursements

Travel – Field trip #1, Dawson Area Aug 26-28

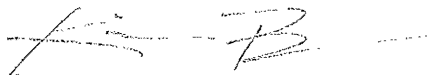
| | |
|---------------------------------|-------------------------|
| Whse-Dawson City (return) | |
| 1056 km @\$0.575/km | \$607.20 |
| Meals 3 days @\$80.10/day | \$240.30 |
| Accommodations – Downtown Hotel | \$205.10 |
| Field Gloves | \$12.59 |
| Field Supplies/Misc | \$10.00 |
| GST on disbursements | <u>\$53.76</u> |
| Total Due: | <u>\$4938.82</u> |

Please make cheque payable to:

Kevin Brewer
(mailing address above)
OR

Direct deposit
Royal Bank of Canada, Whitehorse Branch
4110-4th Ave, Whitehorse, YT, Y1A 4N7
Transit: 09950, Account: 101-169-1

Thank you



Kevin Brewer, P. Geo

Kevin Brewer
3151B – 3rd Ave, Whitehorse, YT, Y1A 3M5

INVOICE 39-09

To: Anglo-Canadian Uranium Corp.
Att: Len Harris
Project: Yukon – Gold Properties (Ore)
Month: November
Date: 2009-12-01

Professional fees

| | |
|---|---------|
| Geological consulting 22.2 hours @\$85/hr | 1887.00 |
| GST on Fees | 94.35 |


Total Due: **\$1981.35**

Please make cheque payable to:

Kevin Brewer
(mailing address above)
OR

Direct deposit
Royal Bank of Canada, Whitehorse Branch
4110-4th Ave, Whitehorse, YT, Y1A 4N7
Transit: 09950, Account: 101-169-1

Thank you



Kevin Brewer, P.Geo

Kevin Brewer
3151B - 3rd Ave, Whitehorse, YT, Y1A 3M5

INVOICE 01-10

To: Anglo-Canadian Uranium Corp.
Att: Len Harris
Project: Yukon - Gold Properties (Ore)
Month: March
Date: 2010-04-01

Professional fees

| | |
|--|--------|
| Geological consulting 6.6 hours @\$85/hr | 761.00 |
| GST on Fees | 38.05 |

Total Due: **\$799.05**

Please make cheque payable to:

Kevin Brewer
(mailing address above)

OR

Direct deposit

Royal Bank of Canada, Whitehorse Branch
4110-4th Ave, Whitehorse, YT, Y1A 4N7
Transit: 09950, Account: 101-169-1

Thank you



Kevin Brewer, P.Geo

Appendix 5 References

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