

We are committed to providing [accessible customer service](#).

If you need accessible formats or communications supports, please [contact us](#).

Nous tenons à améliorer [l'accessibilité des services à la clientèle](#).

Si vous avez besoin de formats accessibles ou d'aide à la communication, veuillez [nous contacter](#).

**Assessment Report for Precambrian Ventures Ltd. (50%) and Dan Patrie  
Exploration (50%)**

**Results from the 2018 Soil Sampling Survey**

**On**

**Legacy Claim 4214924 (Pecors Claim)**

**Gaiashk Property**

**Gaiashk Township (G-2960)**

**NTS 41J/8, NAD 83, Zone 17**

**Sault Ste. Marie Mining Division.**

**Dates of Field Work:**

Soil Sampling October 1-5, 2018

Gregory Campbell, MSc.  
January 13, 2019

## Table of Contents

|   | Page      |
|---|-----------|
| <b>i</b> <b>Summary</b> .....   | <b>5</b>  |
| <b>1.0</b> <b>Introduction</b> .....                                      | <b>5</b>  |
| <b>2.0</b> <b>Location and Access</b> .....                               | <b>5</b>  |
| <b>3.0</b> <b>Property</b> .....  | <b>6</b>  |
| <b>4.0</b> <b>Previous Work History</b> .....                             | <b>6</b>  |
| <b>5.0</b> <b>Work Done in 2018</b> .....                                 | <b>7</b>  |
| <b>6.0</b> <b>Geology, Structure and Mineralization</b>                   |           |
| 6.1 Regional Geology.....   | <b>10</b> |
| 6.2 Local Geology.....  | <b>10</b> |
| 6.3 Property Geology and Mineralization.....                              | <b>10</b> |
| <b>7.0</b> <b>2008 VTEM Helicopter-borne Electromagnetic Survey</b> ..... | <b>15</b> |
| <b>8.0</b> <b>Soil Sampling Survey</b>                                    |           |
| 8.1 Purpose.....  | <b>19</b> |
| 8.2 Method.....   | <b>19</b> |
| 8.3 Observations.....   | <b>19</b> |
| <b>9.0</b> <b>Conclusions and Recommendations</b> .....                   | <b>20</b> |
| <b>10.0</b> <b>References</b> .....                                       | <b>21</b> |

## List of Figures

|                 |   |           |
|-----------------|---|-----------|
| <b>Figure 1</b> | <b>Gaiashk Property Cells, Legacy Claim 4214924</b> .....                           | <b>8</b>  |
| <b>Figure 2</b> | <b>Gaiashk Property Claim Map</b> .....   | <b>9</b>  |
| <b>Figure 3</b> | <b>Regional Geology of the Elliot Lake Area and Gaiashk property Location</b> ..... | <b>13</b> |
| <b>Figure 4</b> | <b>Geology of Claim 4214924 (Pecors Claim)</b> .....                                | <b>14</b> |
| <b>Figure 5</b> | <b>Rio Algom Ore Estimates</b> .....  | <b>16</b> |

|                 | page   |
|-----------------|--|
| <b>Figure 6</b> | <b>VTEM Total Field Magnetic Survey, Pecors Lake Area and Gaiashk Claims.....17</b>        |
| <b>Figure 7</b> | <b>VTEM Showing 1<sup>st</sup> Vertical Derivative of Magnetics with Conductors.....18</b> |

### List of Tables

|                |   |
|----------------|---|
| <b>Table 1</b> | <b>Stratigraphic Section, Elliot Lake Area.....13</b> |
|----------------|---|

### Plots for Results from Soil sampling Survey

|               |   |
|---------------|---|
| <b>Map 1</b>  | <b>Sample Location.....22</b>   |
| <b>Map 2a</b> | <b>Topography (metres).....23</b>                                       |
| <b>Map 2b</b> | <b>Topography – Drill Hole Location and Proximity to Outcrop.....23</b> |
| <b>Map 3</b>  | <b>Vegetation Cover.....24</b>  |
| <b>Map 4</b>  | <b>Terrain.....25</b>   |
| <b>Map 5</b>  | <b>Soil Colour.....26</b>   |
| <b>Map 6</b>  | <b>Grain Size.....27</b>  |
| <b>Map 7</b>  | <b>Al in Soils.....28</b>   |
| <b>Map 8</b>  | <b>As in Soils.....29</b>   |
| <b>Map 9</b>  | <b>Ba in Soils.....30</b>   |
| <b>Map 10</b> | <b>Ca in Soils.....31</b>   |
| <b>Map 11</b> | <b>Co in Soils.....32</b>   |
| <b>Map 12</b> | <b>Cr in Soils.....33</b>   |
| <b>Map 13</b> | <b>Cu in Soils.....34</b>   |
| <b>Map 14</b> | <b>Fe in Soils.....35</b>   |
| <b>Map 15</b> | <b>Ga in Soils.....36</b>   |
| <b>Map 16</b> | <b>K in Soils.....37</b>  |
| <b>Map 17</b> | <b>La in Soils.....38</b>   |
| <b>Map 18</b> | <b>Mg in Soils.....39</b>   |
| <b>Map 19</b> | <b>Mn in Soils.....40</b>   |
| <b>Map 20</b> | <b>Mo in Soils.....41</b>   |
| <b>Map 21</b> | <b>Ni in Soils.....42</b>   |
| <b>Map 22</b> | <b>P in Soils.....43</b>  |
| <b>Map 23</b> | <b>Pb in Soils.....44</b>   |
| <b>Map 24</b> | <b>Sc in Soils.....45</b>   |
| <b>Map 25</b> | <b>Sr in Soils.....46</b>   |
| <b>Map 26</b> | <b>Ti in Soils.....47</b>   |
| <b>Map 27</b> | <b>U in Soils.....48</b>  |
| <b>Map 28</b> | <b>V in Soils.....49</b>  |
| <b>Map 29</b> | <b>Y in Soils.....50</b>  |
| <b>Map 30</b> | <b>Zn in Soils.....51</b>   |

## **List of Appendices**

**Appendix 1 AGAT Geochemical Results on Soils**

**Appendix 2 Client Report for Precambrian Ventures Ltd., List of Unit Cells, Gaiashk Property.....**

## **i Summary**

During the period of October 1-5, 2018, a total of 185 soil samples from the B-horizon were taken at 50 metre intervals on lines 100 metres apart. The sampling completely covered the land portion of the Pecors Claim. The claim (Legacy Claim 4214924) overlies a portion of the Pecors East uranium zone defined by Rio Algom in the 1970's which was estimated to contain an indicated resource of 20 million tons grading 0.034 %  $U_3O_8$  or 14.8 million pounds of uranium (non-43101 compliant). Drilling on the property in 2012 intersected pyritic, quartz pebble conglomerate and arkosic quartzite. A 13 metre core interval (true width unknown) assayed 0.037%  $U_3O_8$ , 198 ppm Th, 165 ppm Ce and 88 ppm Y. Another hole intersected sheared units associated with the Whiskey Lake Fault mineralized with chalcopyrite that graded 0.06% Cu over 14.2 metres.

Results of the soil survey were inconclusive. Anomalous values of As, Cu, Mn and Mo appear to show a correlation to topographic high areas where overburden is minimal and to the edges of watercourses. Uranium values are surprisingly low over most of the claim even though the claim is underlain by uranium bearing quartz pebble conglomerate. The highest values occur along the shoreline of the Serpent River suggesting possible contamination from uranium bearing tailings located upstream. Moderate values may be associated with uranium in bedrock. A seemingly northwest trend in the highest values of Ni, P, Pb and Zn may reflect 'leakage' along northwest trending faults interpreted on the property.

It is recommended that an orientation study be done to define the best digestion method to use and sampling around known copper and uranium mineralization on the property would define limits on the technique.

### **1. Introduction**

During the period of October 1 to October 5 a soil sampling survey was undertaken on Legacy Claim 4214924 by a 2, and sometimes, a 4 man crew. Samples were taken at 50 metres intervals along GPS controlled 'lines' approximately 100 metres apart. A total of 185 soil samples were taken from the B-horizon and analyzed by AGAT Labs of Mississauga, Ontario.

### **2. Location and Access**

The Gaiashk Property is located in Gaiashk Township about 20 km east of the town of Elliot Lake, Ontario in the Sault Ste. Marie Mining District. Legacy claim 4214924 is centred about UTM 390000E, 5137500N, Zone 17, NAD 83 at the southwest end of Pecors Lake in NTS 41J/8.

Access to the property is by the Nordic Mine Road east from Provincial Highway #106 approximately 4.5 km south of Elliot Lake, Ontario. Travel past the old Nordic Mine eastwards on a very rough seasonal road to Pecors Lake. An ATV is required to continue past the southern end of Pecors Lake onto the claim. Because of the poor shape of the Nordic Road near Pecors Lake, an alternative access via the Hydro pole line north of Massey, was used. The Hydro pole line crosses Hwy 553 about 21 km north of Massey. A road adjacent the pole line can be driven by truck for a further 8 km to the west whereupon an ATV is needed to travel the remaining 8 km westwards, to the property.

### 3. Property

The Gaiashk Property is held by Precambrian Ventures Ltd. (50 %) and Dan Patrie Exploration Ltd. (50%). The whole property consists of four Legacy claims numbered SSM 4214924, SSM 30199225, SSM 3019226 and SSM 3019227 (Figure 2). Legacy claim 4214924 is an isolated claim to the south that is referred to as the Pecors Claim (Figure 1). A beneficial interest is held by International Montoro Resources Inc on the intervening property to the north of the Pecors Claim so assessment credits can be applied to the other claims in the group. Under the new changes in the Mining Act, Legacy Claim 4214924 (Pecors Claim) has been converted to 2 Single Cell Mining Claims and 12 Boundary Cell Mining Claims and totals about 110 hectares (Appendix 2).

### 4. Previous Work History

**1953: Algom Uranium Mines** drilled 6 holes on the claim, totaling 335.0 metres after the discovery of uranium bearing quartz pebble conglomerations located in the Matinenda Formation near the base of the Early Proterozoic Huronian Supergroup. The holes were numbered PW-1, PW-2, PW-3, PW-4, PW-5 and PW-27. Low grade uranium (approximately 0.05 %  $U_3O_8$ ) in pyritic, quartz pebble conglomerate and quartzite was intersected in all holes. This was the first drilling in the area east of Pecors Lake and the mineralization later became known as the Pecors East Zone.

**1977: Rio Algom Ltd.** compiled a Property Map of their land holdings on the Quirke Lake Syncline at Elliot Lake showing Ore Estimates. The Pecors East Zone had an indicated resource in the Upper Zone of 20,000,000 tons of 0.74 lbs./ton  $U_3O_8$  (Figure 5).

**2006, 2007:** The Gaiashk Property was originally acquired by staking by Precambrian Ventures Ltd. (50%) and Dan Patrie Exploration Ltd. (50%). In 2007, the property was optioned by Verbina Resources Ltd. who referred to property as the Whitefish Property.

**2008: Verbina Resources Ltd.** undertook helicopter borne VTEM (Versatile Time-Domain Electromagnetic) survey flown by Geotech Ltd. The Whitefish Property originally extended as far east as Whiskey Lake and covered the deeper portion of the uranium-bearing, quartz pebble conglomerates of the Matinenda Formation.

**2009: Verbina Resources Ltd.** completed a 14.4 line-km total field magnetic and VLF-EM electromagnetic survey over Legacy Claim 4214924. The Option on the property was terminated in 2010.

**2010: GeoEarth Ventures Ltd.** optioned the property and conducted a total field magnetic and gradient IP survey over 14.8 line-km of grid on Legacy Claim 4214924. **Five Nines Ventures Ltd.** assumed the GeoEarth Ventures option agreement on the Gaiashk Property.

**2012: Five Nines Ventures Ltd.** conducted a 2-hole (502 m) drilling programme on Legacy claim 4214924. The first hole intersected a zone of quartz-epidote-chalcopyrite-pyrite stringers in a shear zone and graded 0.06% Cu over 14.2 metres. The second hole drilled in the southeast corner of the claim, intersected low grade uranium mineralization in the lower sedimentary units of the Huronian Supergroup called the Matinenda Formation.

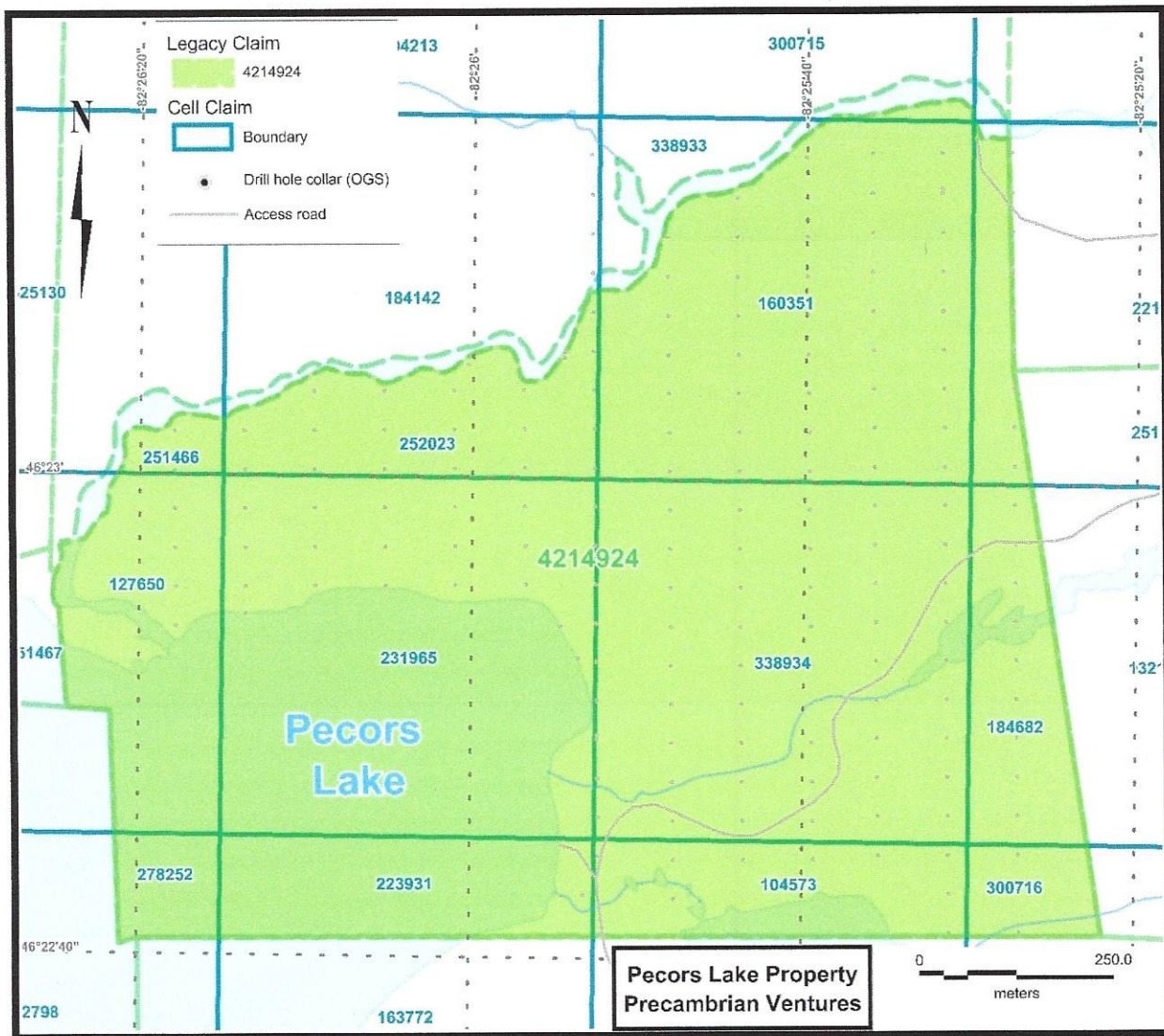
## 5. Work Done in 2018 and Personnel

Over a period of 5 days a 4-man crew completed a soil sampling survey that covered the Pecors claim area from October 1 to October 5, 2018. A total of 185 soils, including duplicates, were taken at 50 metre intervals on lines approximately 100 metres apart. Sample and line intervals were controlled by UTM co-ordinates, pre-loaded into GPS units. A total of 13 lines were sampled and each were 300-1000 metres in length..

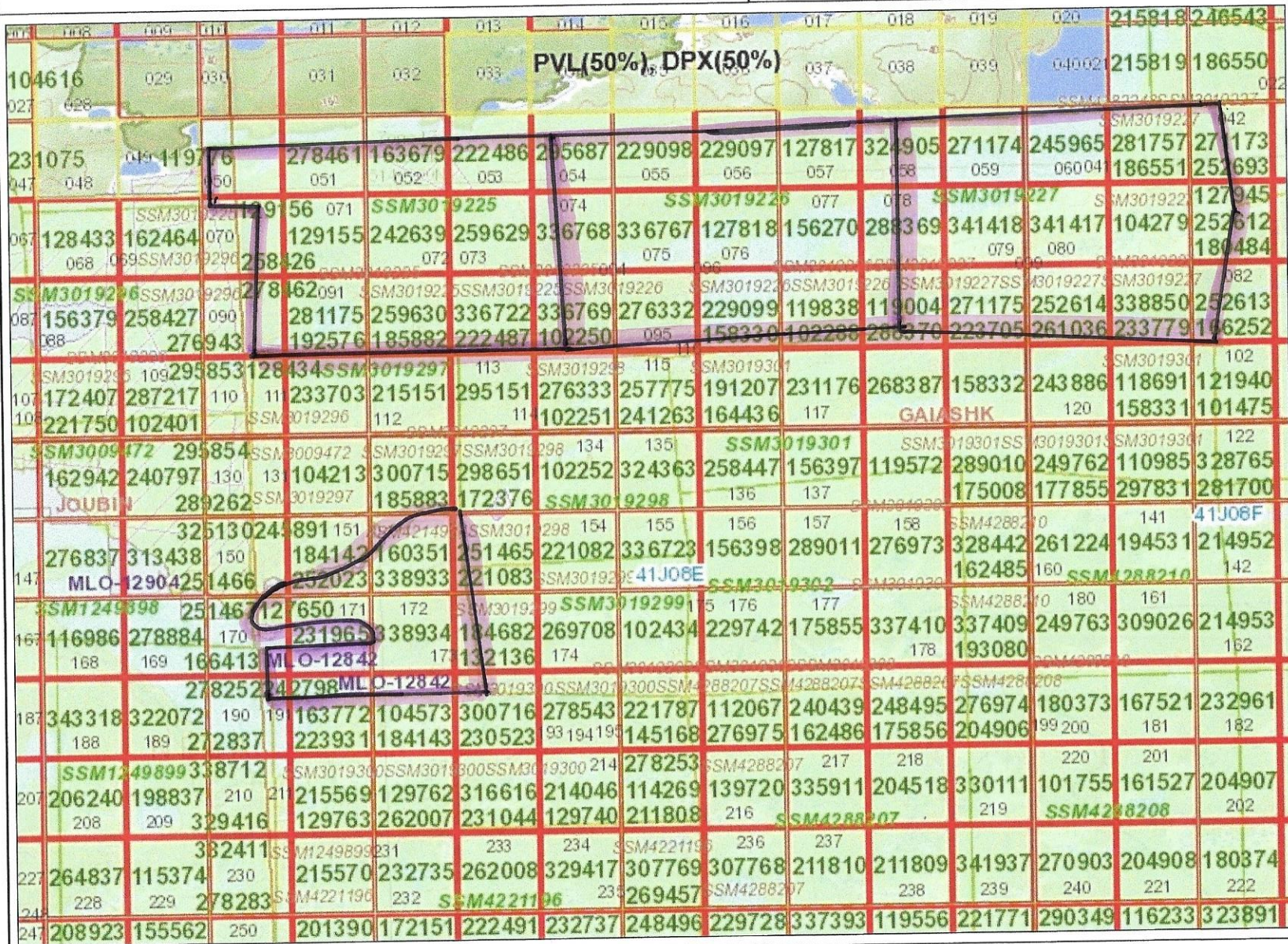
Personnel used for the sampling programme were:

|                 |                            |
|-----------------|----------------------------|
| Brent Patrie    | Val Therese, Ontario       |
| Gad Roy         | Smooth Rock Falls, Ontario |
| Roy Bilton,     | Massey, Ontario            |
| Terrence Murray | Massey, Ontario            |
| Hunter Busch    | Val Therese, Ontario       |





**Figure 1 Gaiashk Property Cells, Legacy Claim 4214924**



### Legend

**Provincial Grid Cell**

- Available
- Pending
- Unavailable

**Mining Claim**

- Mining Lease
- Surface Rights Only
- Mining Rights Only
- Surface and Mining Rights

**Mining Licence of Occupation**

- Surface Rights Only
- Mining Rights Only
- Surface and Mining Rights

**Mining Patent**

- Surface Rights Only
- Mining Rights Only
- Surface and Mining Rights

**Boundary Claim**

- Legacy Claim
- Mining Claim - History
- Mining Land Tenure - History

**Mining Division**

- MNDM Townships and Areas

**Provincial Grid Group**

**Non-Mining Land Tenure**

- Patent, Surface Rights Only
- Patent, Mining Rights Only
- Patent, Surface and Mining Rights
- Lease, Surface Rights Only



Projection: Web Mercator



The Ontario Ministry of Northern Development and Mines shall not be liable in any way for the use of, or reliance upon, this map or any information on this map. This map should not be used for: navigation, a plan of survey, routes, nor locations.

Imagery Copyright Notices: Ontario Ministry of Natural Resources and Forestry; NASA Landsat Program; First Base Solutions Inc.; Aéro-Photo (1961) Inc.; DigitalGlobe Inc.; U.S. Geological Survey.



## **6.0 Geology, Structure and Mineralization**

The Elliot Lake area lies within the Superior Geological Province of the Precambrian Canadian Shield of Northern Ontario at the boundary between the Southern and Superior Geological Provinces.

### **6.1 Regional Geology**

The oldest units make up the Archean basement of the Superior Province (>2500Ma) and consist of metavolcanic and metasedimentary units, granitoid, and minor mafic intrusive rocks. The Archean basement is overlain unconformably by Huronian metasedimentary rocks of Early Proterozoic age. The Huronian sequence is floored by mafic basalts (Thessalon Formation) of early Paleoproterozoic age (2450-2115 Ma). The Huronian sequence is subdivided into 4 Groups: Elliot Lake, Hough Lake, Quirke Lake and Cobalt Groups. The uranium deposits of the Elliot Lake area are confined to the Matinenda Formation at the base or near the base of the Elliott Lake group in quartz pebble conglomerates and arkoses.

Following deposition of the Huronian metasediments, post-Huronian intrusive rocks consisting of Nipissing age diabase-gabbro sills, post Nipissing dykes and sills, small felsic intrusive bodies and occasional lamprophyre dykes intrude the earlier units (2100Ma). A period of deformation followed called the Penokean Orogeny resulted in regional folding and thrust faulting followed in turn by faulting between 1850-1750 Ma.

### **6.2 Local Geology**

The metasedimentary and basal volcanic rocks in the Elliot Lake area are part of the Huronian Supergroup which are present from Sault Ste. Marie in the west, to the Cobalt area in the east. Huronian metasediments are considered to be deposited during a period of marine transgression with an Archean basement landmass to the north and an ocean to the south. Sandstones (now quartzite), arkoses, conglomerates and argillites were laid down followed by more mature clastic sediments and marine chemical sediments.

The unconformity with the underlying Archean basement is sharp in some places while in others there is several metres of regolith, often represented by chlorite-rich lithologies. The Huronian Supergroup has been divided into 4 groups each containing several formations (Table 1). Significant uranium, thorium and rare earth elements (REE's) are found at a number of localities throughout the basin, usually in the Matinenda Formation within 40 metres of the unconformity. Uranium mineralization, for the most part, occurs in pyritic quartz pebble conglomerates and coarse-grained quartzite and arkose.

### **6.3 Property Geology and Mineralization**

In the Elliot Lake area, the Huronian sediments are folded and form a west plunging syncline and anticline structure referred to as the Quirke syncline to the north and the Chiblow anticline to the south. The Quirke syncline plunges 15° west and the north limb dips 20° to 40° south while the south limb dip 15° to 30° to the north. The Gaiashk property is located on the south limb of the

Quirke syncline (Figure 3). From the present surface it is estimated to be approximately 1500 metres in depth to the centre of the syncline

Matinenda Formation (Unit C16, Figure 4) outcrops and covers most of Legacy Claim 4214924 (Pecors Claim). Here the lower Matinenda Formation contains low grade uranium mineralization in pyrite-bearing quartz pebble conglomerates and quartzites intruded by a northeast trending Nipissing sill. The north contact of the sill is a fault (reverse fault) contact called the Whiskey Lake Fault.

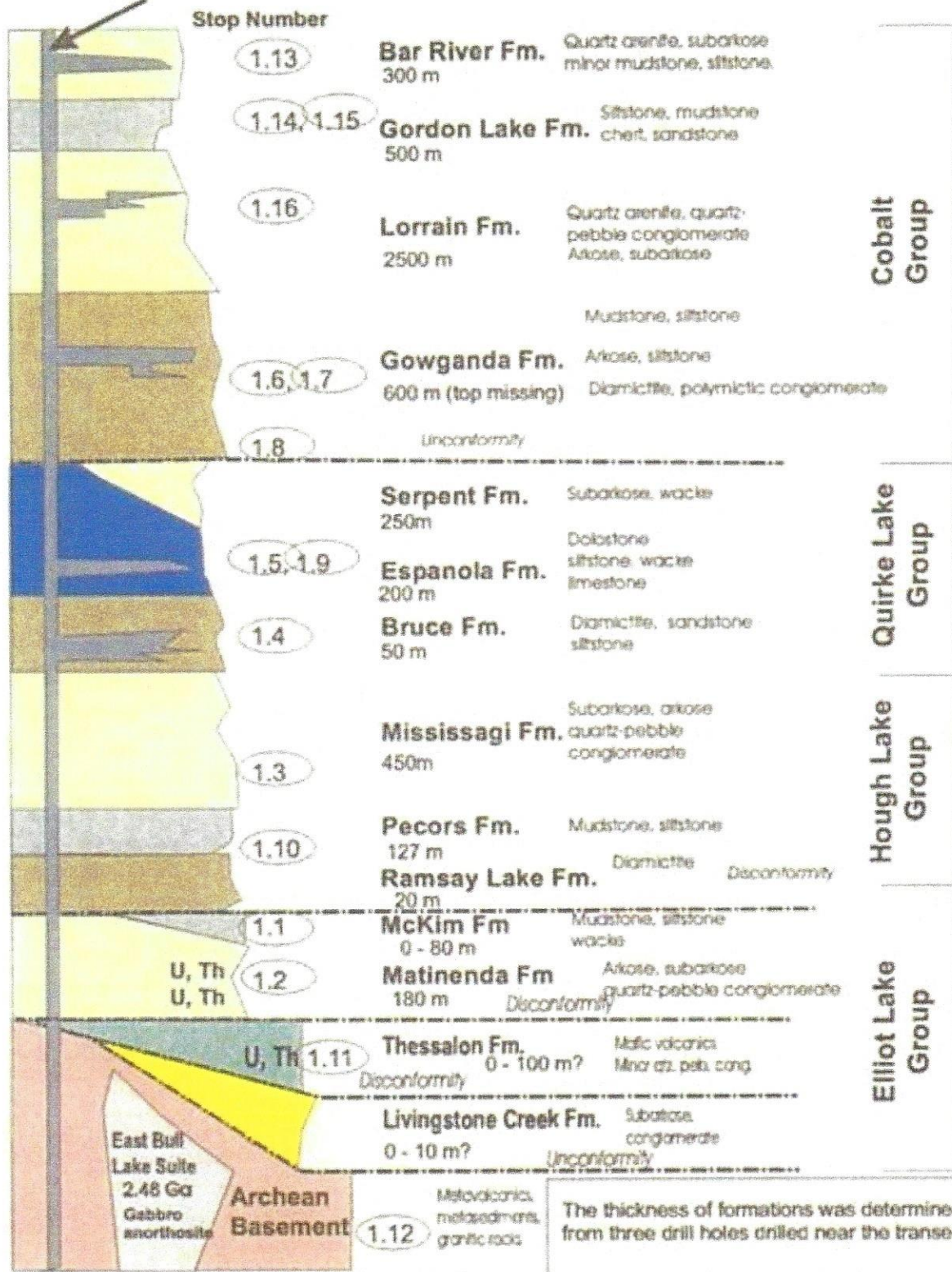
Rio Algom produced a property map showing the company's ore estimated for the Quirke syncline. Legacy Claim 4214924 sits over a part of what was called the Pecors East Uranium zone. Rio Algom and its predecessor company (Preston East Dome) drilled approximately 30 core holes along the Huronian unconformity east of Pecors Lake (Pountney, 1954). At least 4 of the holes were drilled where the Huronian section was deeper to the north. A total of 12 holes were drilled on the Pecors Channel zone where they outlined a historical resource (non-43101 compliant) and estimated that there was an indicated resource of 20 million tons grading 0.034 %  $U_3O_8$  or 14.8 million pounds (Figure 5).

A hole drilled by Five Nine Ventures (FN12-2) in the southeast corner of the claim, intersected the lower sedimentary units of the Huronian Supergroup. The hole (FN12-02) intersected pyritic quartz pebble-bearing conglomerate and arkosic quartzite belonging to the lower Matinenda Formation. A 13 metre core interval (true width unknown) assayed 0.037%  $U_3O_8$ , 198 ppm Th, 165 ppm Ce and 88 ppm Y. The  $U_3O_8$  grade of 0.037% or 0.82 lbs./tonne is identical to that reported by Rio Algom for mineralization in the East Pecors Zone of 0.74 lbs.  $U_3O_8$ / short ton which converts to 0.81 lbs.  $U_3O_8$ /tonne (Winter, 2012).

Aplite or perhaps better termed albitite dykes are prevalent throughout the Huronian sedimentary sequence in the claim area particularly in holes PW-27 and FN12-02. The 'dykes' are pinkish to beige-white in colour and are generally 5-30cm thick (although occasionally > 1 metre) and contain albite, K-feldspar and quartz. They are cut by diabase dykes and have a diffuse transitional contact with the enclosing sediments. The aplite dykes appear to be the result of alteration and represent a period of strong Na and perhaps K metasomatism. Such alteration is well known in the Southern Geological Province and may be associated with Cu-Au mineralization. In the Sudbury area, this period of albitization has been dated at around 1750 Ma.

Another hole (FN12-01) drilled by Five Nine Ventures intersected a zone of quartz-epidote-chalcopyrite pyrite stringers in a shear zone associated with the Whiskey Lake Fault within and at the northern contact of a Nipissing gabbro sill. The hole was drilled on a strong gradient IP chargeability anomaly, approximately 1,200 metres long in the north part of the grid area. The zone graded 0.06% Cu over 14.2 metres (Winter, 2012). Both holes are located on Map 2A, 2B, Appendix 1)

**Nipissing Diabase** (2.22Ga) Gabbro, diabase, granophyre

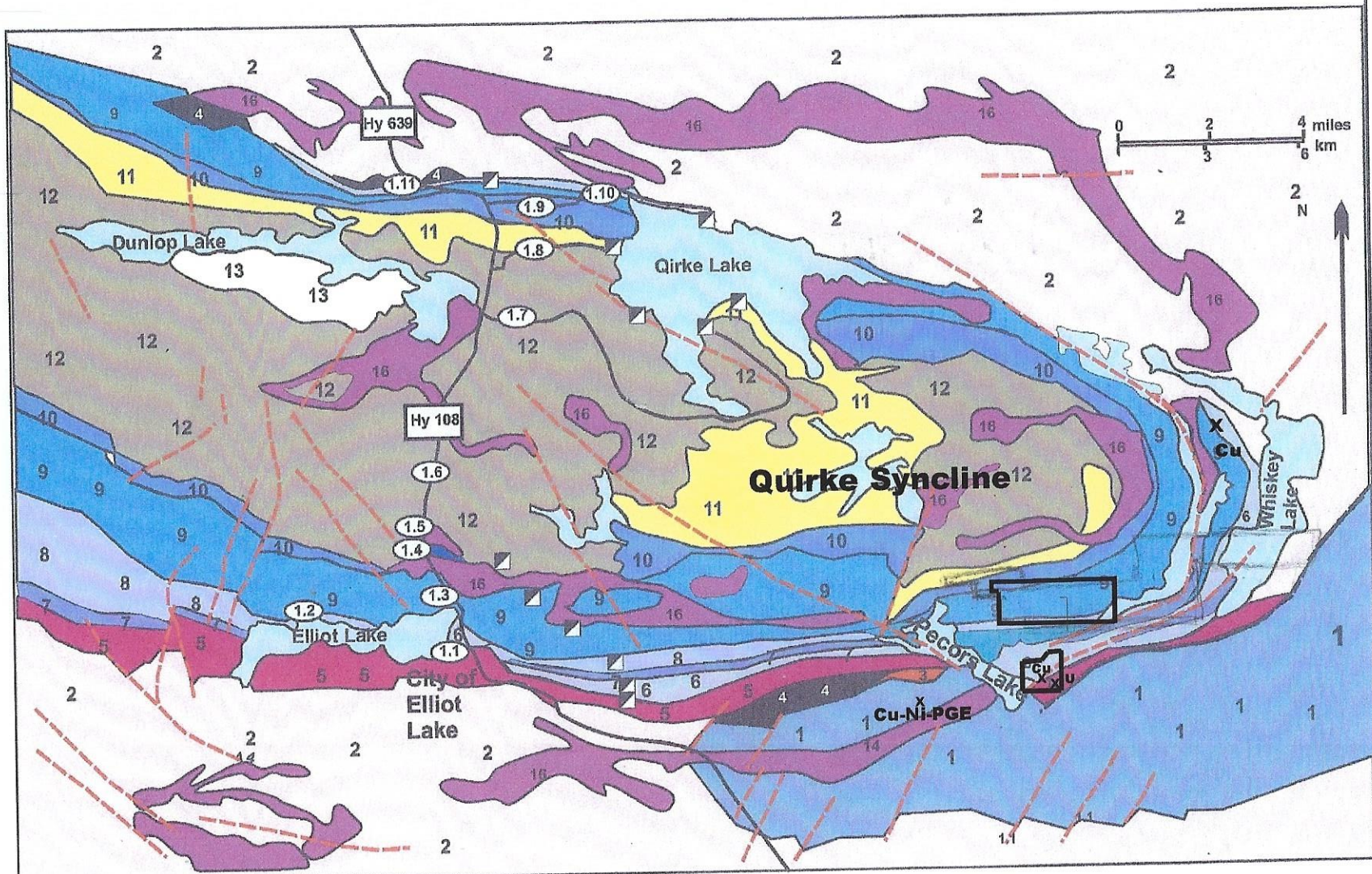


The thickness of formations was determined from three drill holes drilled near the transect.

Stop Numbers

gb 1996, 2006

Table 1



13

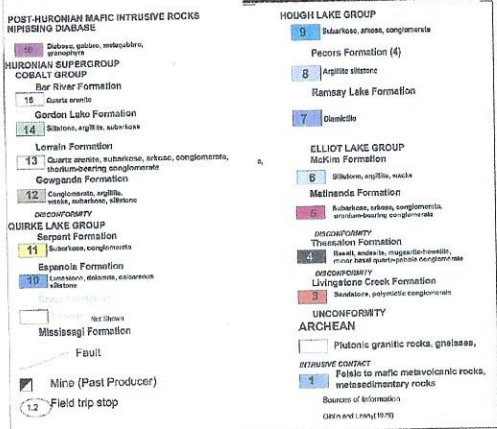
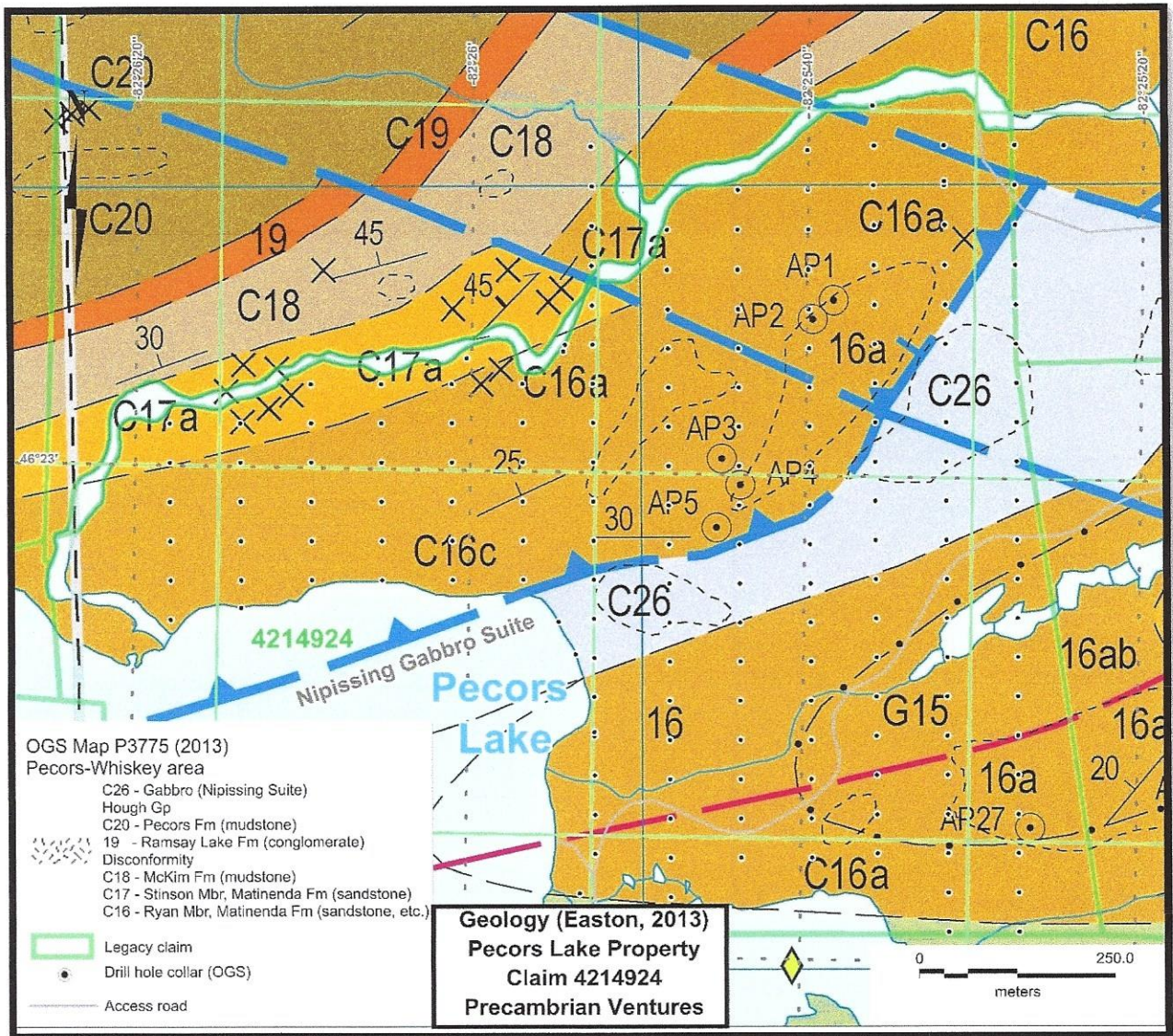


Figure 3

### Regional Geology of the Elliot Lake Area and Gaiashk Property Location

Cu-copper

After Bennett, 2006



**Figure 4 Geology of Legacy Claim 4214924 (Pecors Claim)**

## 7.0 2008 VTEM Helicopter-borne Electromagnetic Survey

In January of 2008, three (3) junior resource company pooled their resources and flew an 853 line-km, helicopter-borne VTEM Survey by Geotech Ltd of Aurora, Ontario over a portion of the south limb of the Quirke Lake Syncline between the former producing Nordic Mine at the west to Whiskey Lake in the east. The companies were Pele Mountain Resources (west portion) and International Montoro Resources Ltd and Verbina Resources Inc. (east portion). Verbina Resources Ltd flew 153 line-km to fully cover the Whitefish Lake Property which was reduced in size and is now referred to as the Gaiashk Property.

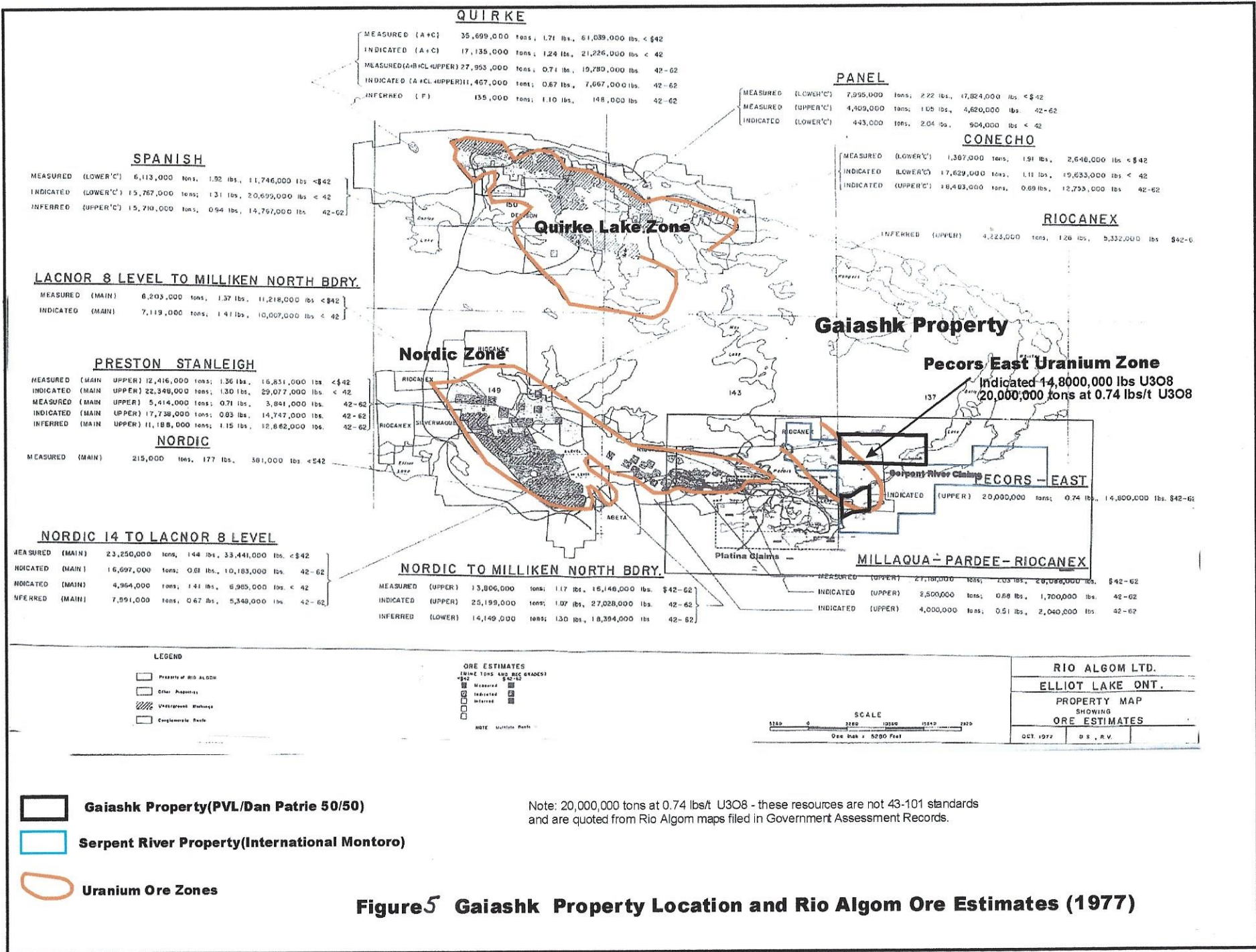
The Total Field Magnetic data clearly outlines a strong magnetic feature covered by Huronian sediments and called the Pecors Magnetic anomaly. The anomaly shows up on regional magnetic data as well and was believed to be caused by iron formation in the Archean basement. However, the anomaly is much too large and trends in a direction that is not consistent with the strike of the iron formation in the Archean geology. It also has a very high magnetic susceptibility and where highest, is covered by over 600 metres of Huronian sediments. Portions of the eastern and southern edge of the body occur on the Gaiashk property (Figure 6). Therefore, the Gaiashk Property has an untested potential for Cu-Ni-Co-PGE's.

International Montoro Resources drilled 2 deep holes, each in excess of 1000 metres, and intersected low grade Cu-Ni-Co mineralization with low grade PGE (Platinum Group Element) mineralization in a large, keel shaped, mafic intrusion lying beneath the Huronian sediments. This mineralized zone assayed 0.224 g/t total Au+Pt+Pd, 710 ppm Cu and 300 ppm Ni over 22.45 metres. Individual values up to 509 g/t Au+Pd+Pt, 1770 ppm Cu and 300 ppm Ni over 1 m were also noted.

Preliminary age dating by the Ontario Geological Survey (OGS) places the Pecors mafic body at an early Archean age of 2480 Ma +/- 5 Ma which is close to the age of the East Bull Lake Intrusive suite (2475-2480 Ma) and the early members of the Matachewan dyke swarm (2460-2473) Ma (Easton, 2015). Down hole geophysics has detected an off-hole anomaly and recent re-flying by Geotech Ltd using a ZTEM system has detected a conductive anomaly estimated to be about 700 metres in depth (International Montoro Resources PR).

Some conductors outlined by the 2008 VTEM survey occur along the contacts of the Nipissing gabbro/diabase sills which are usually more magnetic than the surrounding rocks. One of the stronger anomalies is located on Legacy Claim 4214924 (Pecors Claim) and it correlates with a 1200-metre-long gradient IP anomaly. Drill hole FN12-01 intersected 0.6 % Cu over 14.2 metres in a shear zone with quartz-epidote-chalcopyrite-pyrite stringers explains the anomaly. The cause of weaker anomalies is unknown. The 1<sup>st</sup> Derivative of the magnetic data clearly shows the Pecors Magnetic anomaly in the western part of the Gaiashk Property - northern claims (Figure 7).

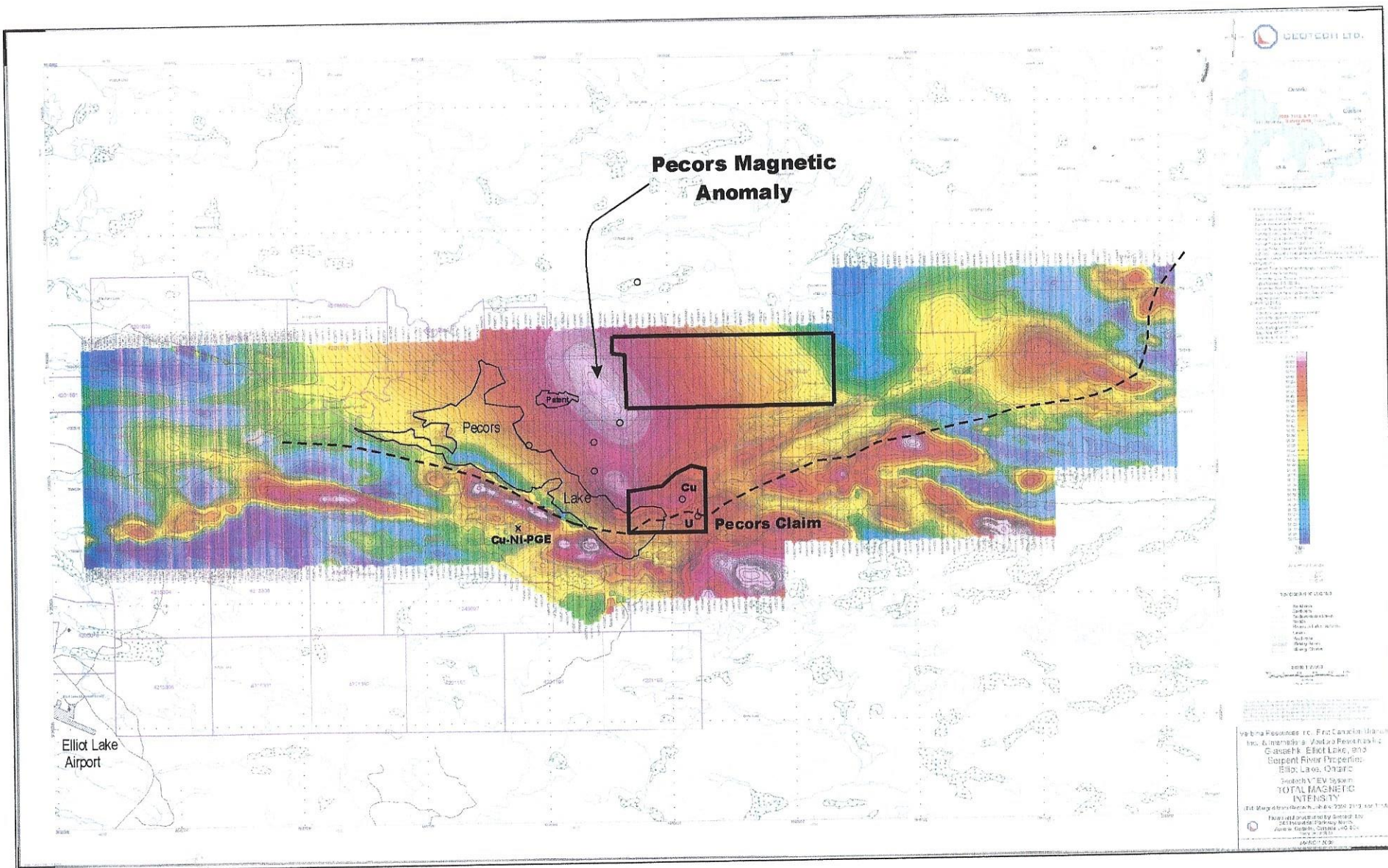




- Gaiashk Property(PVL/Dan Patrie 50/50)
- Serpent River Property(International Montoro)
- Uranium Ore Zones

Note: 20,000,000 tons at 0.74 lbs/t U3O8 - these resources are not 43-101 standards and are quoted from Rio Algom maps filed in Government Assessment Records.

**Figure 5 Gaiashk Property Location and Rio Algom Ore Estimates (1977)**

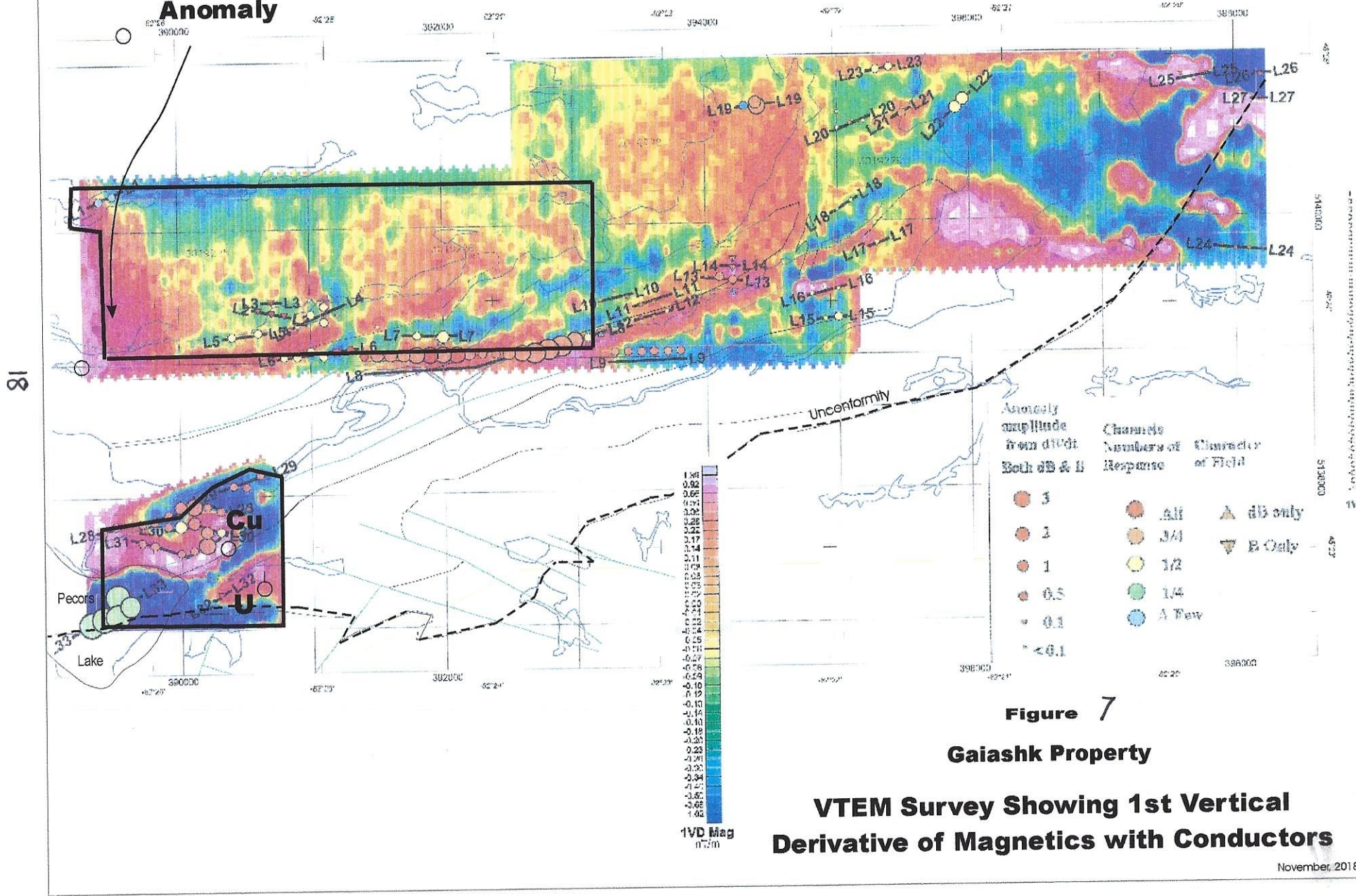


— Gaiashk Property  
 - - - Unconformity

o Drill Hole - Rio Algom

Precambrian Ventures Ltd Figure 6  
**VTEM Total Field Magnetic Survey**  
**Pecors Lake Area and Gaiashk Claims**

# Pecors Magnetic Anomaly



## 8. Soil Sampling Survey

### 8.1 Purpose

The purpose of the survey was to see if soil geochemistry would be useful in detecting unknown mineralization by first applying the method to an area that contains known showings of uranium and copper. Also, the soil survey geochemistry may prove useful in future studies where baseline information is required for future development on the property.

### 8.2 Method

Soil samples were taken at 50 metre intervals along north-south lines that were 100 metres apart. Co-ordinates were pre-loaded into GPS units and samplers traversed to these locations to take a sample. Samples were taken by soil augers at depths of 15-30 cm below surface in the B-Horizon level. Augers were cleaned after every sample and the soil samples when collected were tagged according to line and station number.

AGAT Labs dry screened the samples and used an Aqua Regia (partial) digestion on the samples with analyses by ICP-OES for their Metals Package.

### 8.3 Observations

All maps referred to are found in the Soil Maps Section.

**Grain Size:** Soils defined as Loam (Lm) on Map 6 appear to be black in colour and have a high organic content and probably reflect topsoil conditions. Samples here should have been taken at a deeper level.

**Aluminium** (Map 7): High Al tends to occur in clay-rich soils near drainage areas and topographic lows.

**Arsenic** (Map 8): For high As values (only 8-10 ppm) there is a tendency to be associated with a Nipissing mafic intrusion or adjacent watercourses perhaps reflecting hydromorphic discharge sites.

**Calcium** (Map 10): Ca in the soils are low (<0.5 %) probably reflect the low carbonate content or acidic nature of the soils.

**Chromium** (Map 12): Cr values are very low owing to its resistant nature and shows no distinct pattern.

**Copper** (Map 13): Like As there is a tendency for Cu to be associated with a Nipissing mafic intrusion or the adjacent watercourses perhaps reflecting hydromorphic discharge sites.

**Managanese** (Map 19): Mn values of 500-3,000 ppm are considered anomalous and tend to occur in sandy, well drained soils on topographuc highs where overburden is thin.

**Molybdenum** (Map 20): Mo is considered anomalous in this survey for values in the 2-3 ppm level. Such values tend to occur in sandy, well drained soils on topographic highs where

overburden is thin, and adjacent to watercourses. The latter areas perhaps reflect hydromorphic discharge sites.

**Titanium** (Map 26): Higher values of Ti (only >0.15%) tend to occur adjacent watercourses, perhaps reflecting hydromorphic discharge sites.

**Uranium** (Map 27): Uranium are surprisingly low in the survey area judging from the fact that uraniumiferous conglomerates underlie most of the entire claim. Only 5 values are above the detection level of 2 ppm uranium. The 2 highest values of 83 ppm and 152 ppm occur along the shore of the Serpent River and may reflect contamination from uranium tailings upstream. The other 3 values overlie Matineda Formation and may reflect low grade uranium mineralization within these units. The highest value of these 3 (26 ppm) occurs on the Whiskey Lake Fault which forms the northern contact between a Nippissing sill and the Matinda Formation. As such, this anomalous value may represent uranium 'leakage' from mineralization at depth cut by this structure.

**Yttrium** (Map 29): Y shows a similar pattern to uranium.

The elements **Ba, Co, Ga, K, La, Mg, Sc, Sr, Ni, P, Pb, V, Zn** show no distinct patterns however in the case of Ni, P, Pb, and Zn there is seemingly a northwest trend in the highest values. If this trend is real, an explanation for a northwest trend could be geology, as there is a series of younger faults trending northwest in the area (see Figure 4).

## 9. Conclusions and Recommendations

1. Results of the soil geochemical survey are inconclusive. There appears to be a correlation of anomalous values in topographic high areas where overburden is thin and also to the edges of watercourses. Examples are As, Cu, Mn and Mo.
2. Uranium values are surprisingly low even though most of the claim is underlain by uranium-bearing, quartz pebble conglomerate and arkose. The highest values occur along the shoreline of the Serpent River near where it empties into Pecors Lake suggesting possible contamination from uranium bearing tailings located upstream. Moderate anomalous values may be associated with uranium in bedrock. Yttrium shows a similar pattern.
3. A seemingly northwest trend in the highest values of Ni, P, Pb and Zn may reflect northwest trending faults.
4. It is recommended that an orientation study be done before any further soil sampling is contemplated. The samples were subjected to a screened rather than pulverized -80 mesh fraction and a partial extraction by Aqua Regia to highlight hydromorphic dispersion. An orientation study would determine if this analytical technique is optimal and orientation sampling around known uranium and copper mineralization would prove if soil sampling would be useful in underexplored areas.

5. The property covers the eastern and southern limits of the mafic intrusion that causes the Pecors Magnetic anomaly. As a result there is an untested potential for Cu-Ni-Co-PGE's on the property.

## **10. References**

Easton, R. M., 2013: Precambrian Geology, Pecors- Whiskey Area; Ontario Geological Survey, Preliminary Map P.3775, scale 1:20,000.

Easton, R. M., 2015: Summary of Field Work and Other Activities, OGS Open File 6313, p22-1 to 22-14.

Pountney, R. T., 1954: Drill Logs and Sections for PW 1 - PW 11 (incl.), PW 13- 34, incl.) and PW 118 totaling 8,836 feet. Algom Uranium Mines and Preston East Dome Mines Limited, MNDA Assessment Report AFRI File 41J08NW0102.

Reid, L. E., 2009: Report on the Interpretation of the VTEM Airborne Electromagnetic, Gaiashk Township, Elliot Lake Region, Ontario for Verbina Resources Inc. Assessment Report for the MNDM Ontario, 8 p, 6 maps.

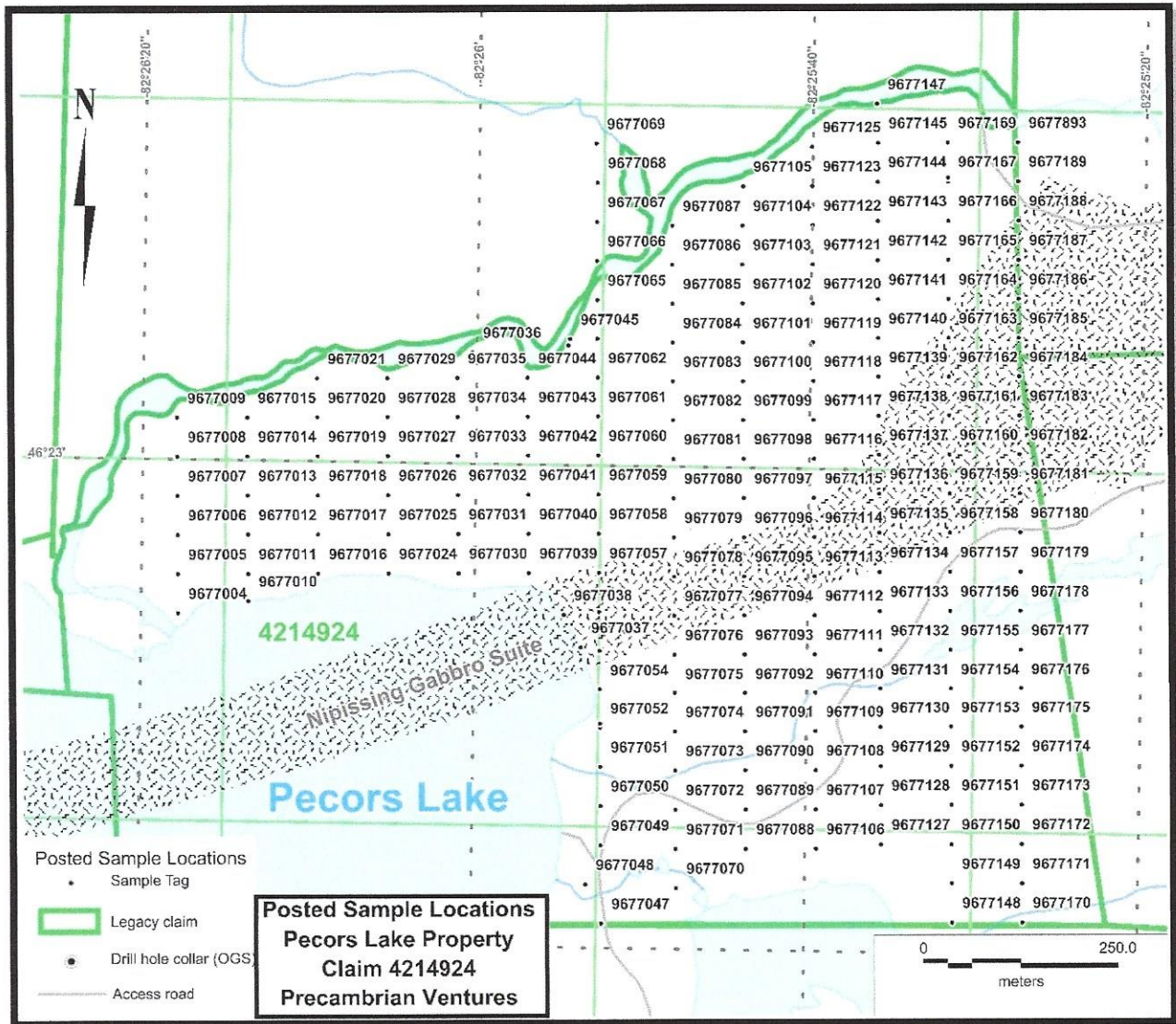
Winter, L. D. S., 2009: Geophysical Report on Claim 4214924, Gaiashk Township (G-2906), Elliot Lake Area, District of Algoma, Ontario for Verbina resources Inc., Assessment Report for MNDM, 12pp, 3 Figures, 4 Maps on the Magnetic and VLF-EM Survey.

Winter, L. D. S., 2011: Geophysical Report on Claim 4214924 (Pecors Claim), Gaiashk Township, Elliot Lake Area, Ontario for Five Nine Ventures Ltd., Assessment Report for MNDM, 13pp, 3 Figures, 3 Maps on the Magnetic and Gradient IP Survey.

Winter, L. D. S., 2012: Diamond Drilling report on Claim 4214924 (Pecors Claim), Gaiashk Township, Elliot Lake Area, District of Algoma, Ontario for Five Nine Ventures Ltd., Assessment Report for MNDM, 22p.

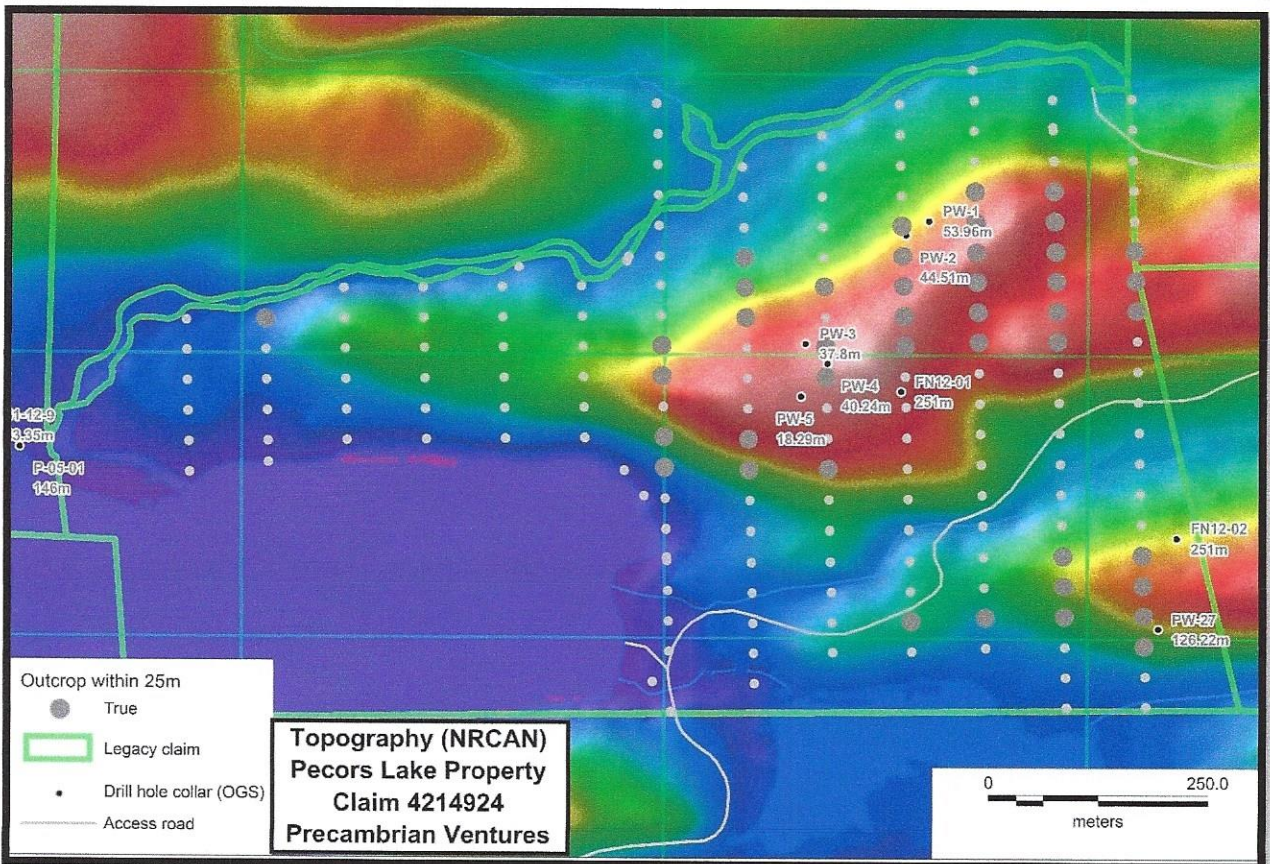
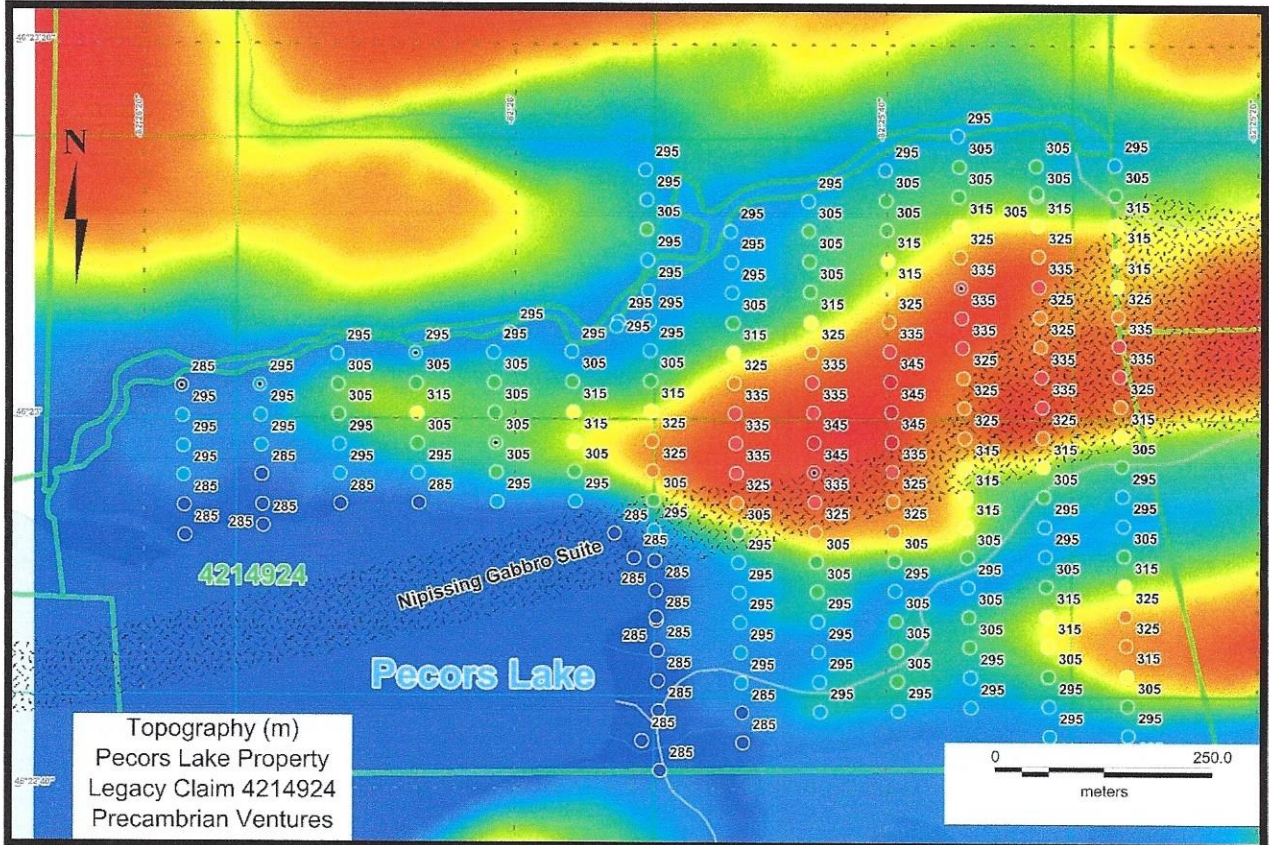
# Soil Maps

## Map 1 – Map 30 Plots for Results from Soil sampling Survey

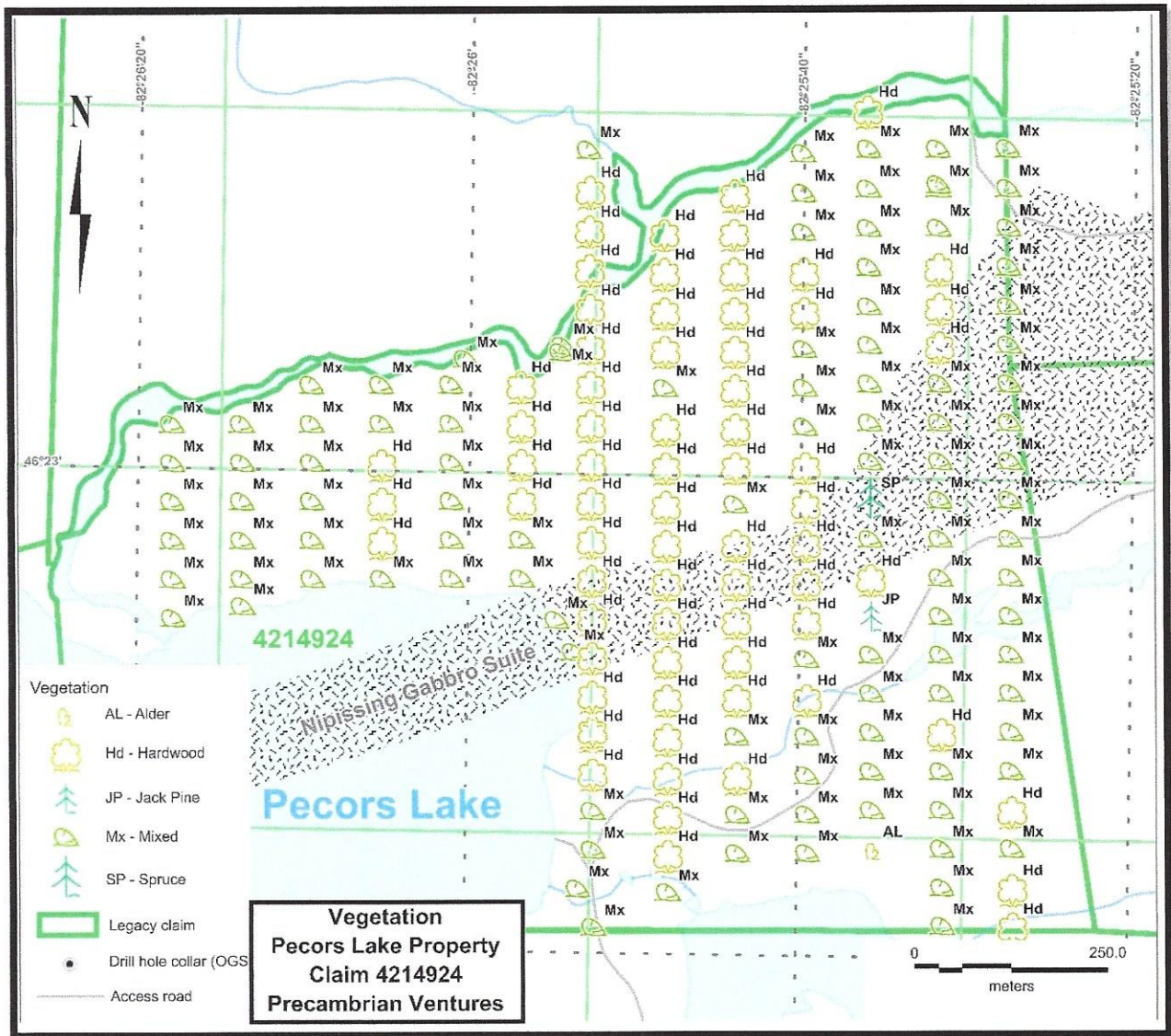


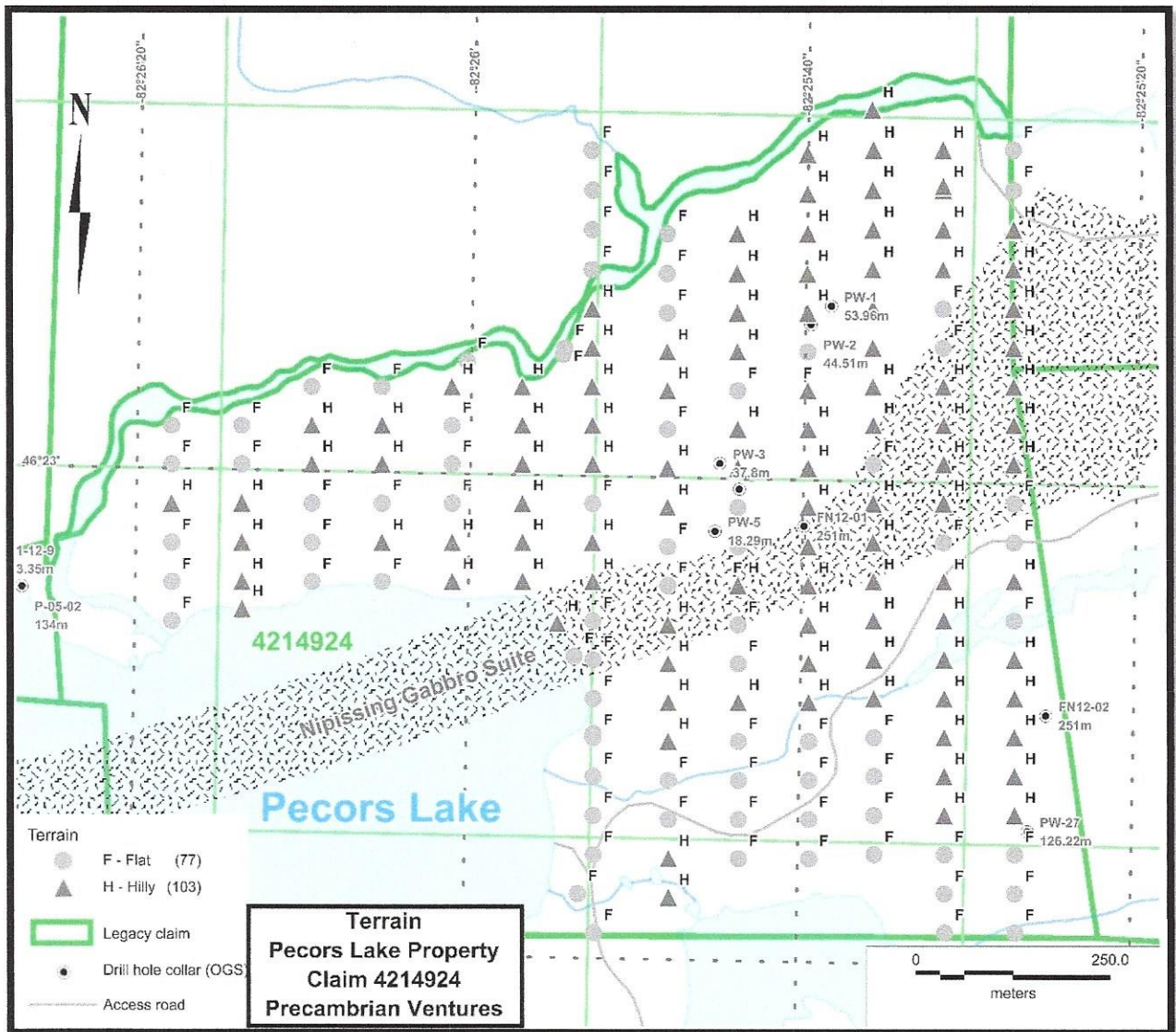
Map 1

Map 2a and 2B

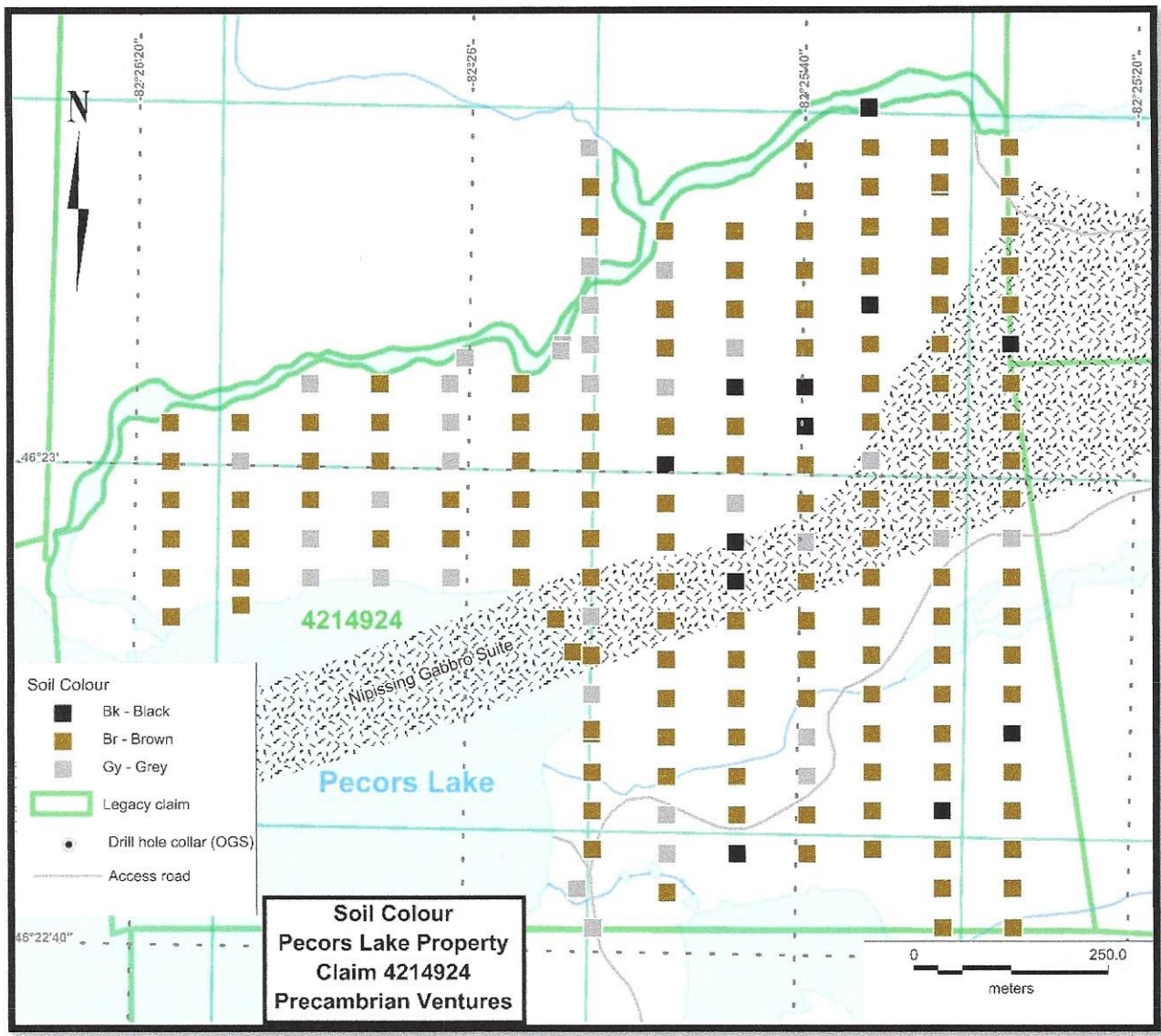




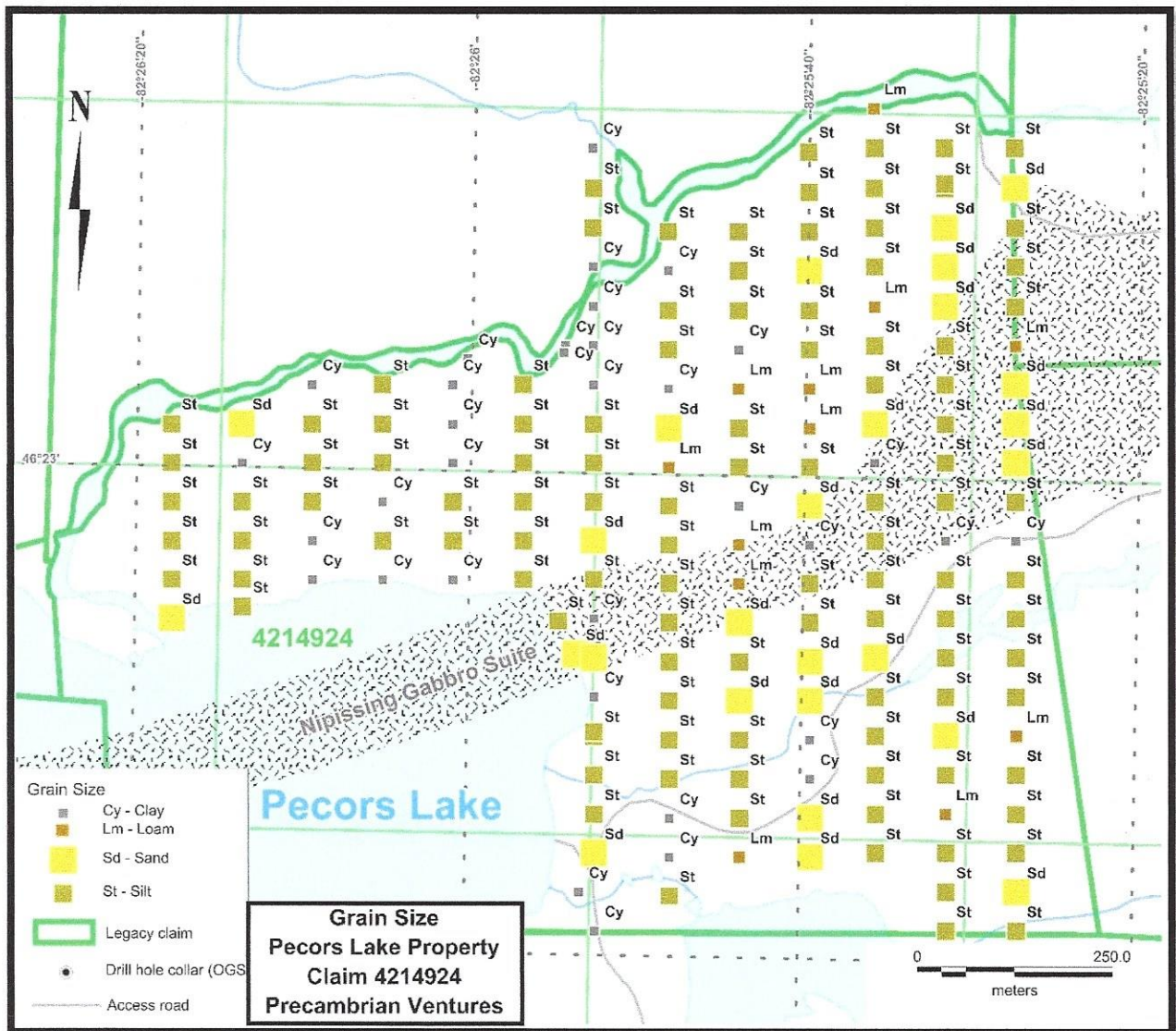




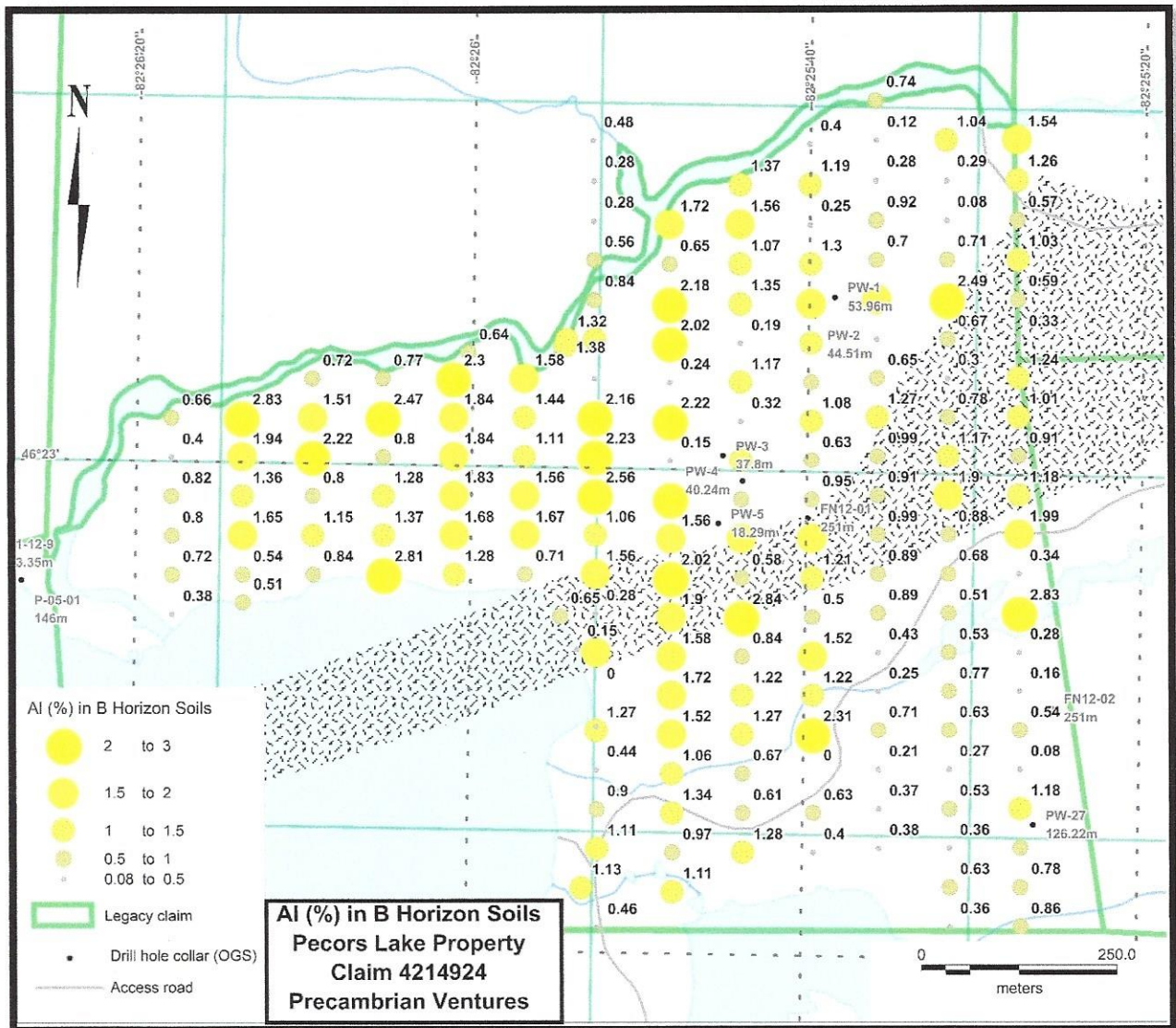
Map 4



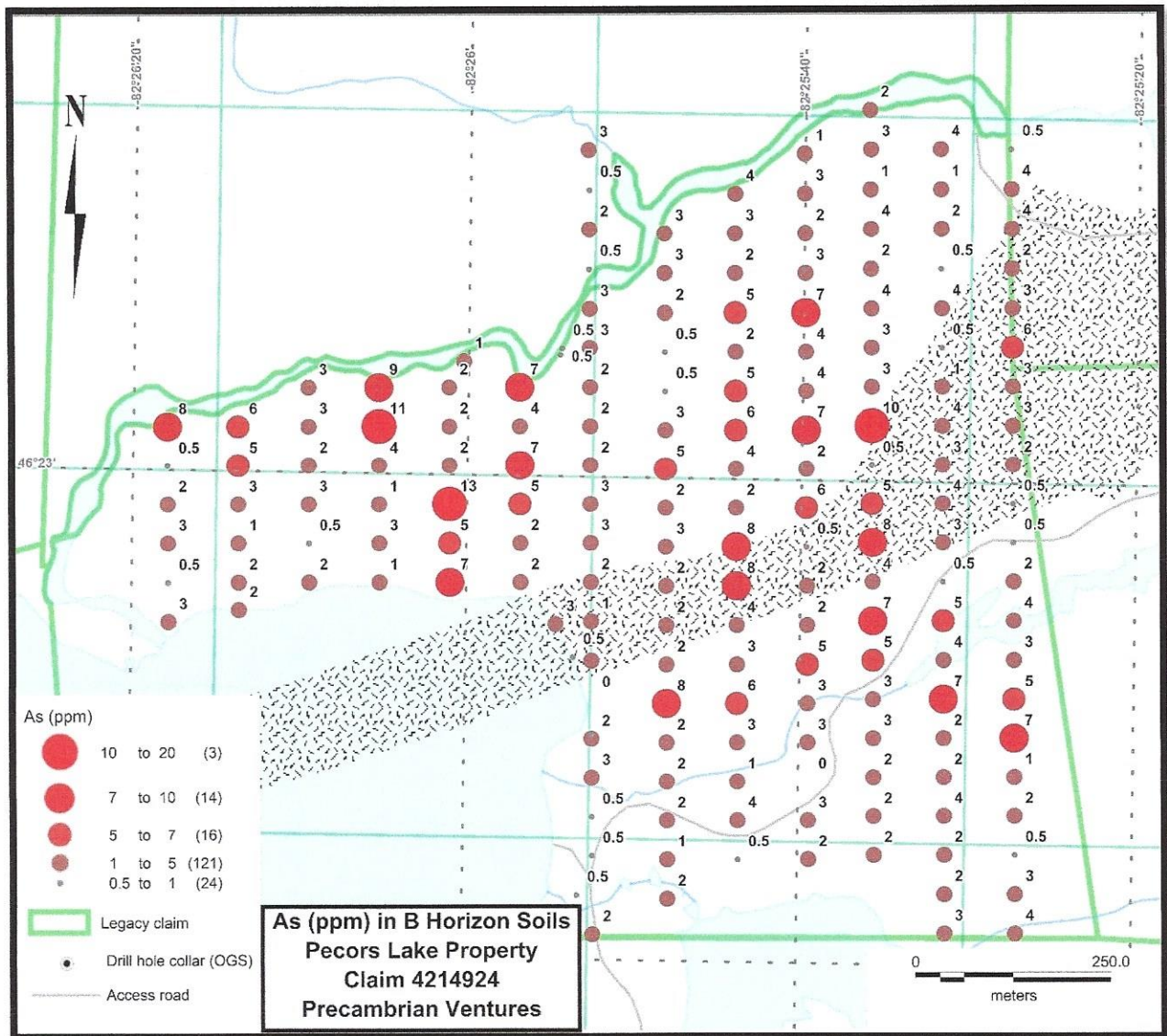
Map 5



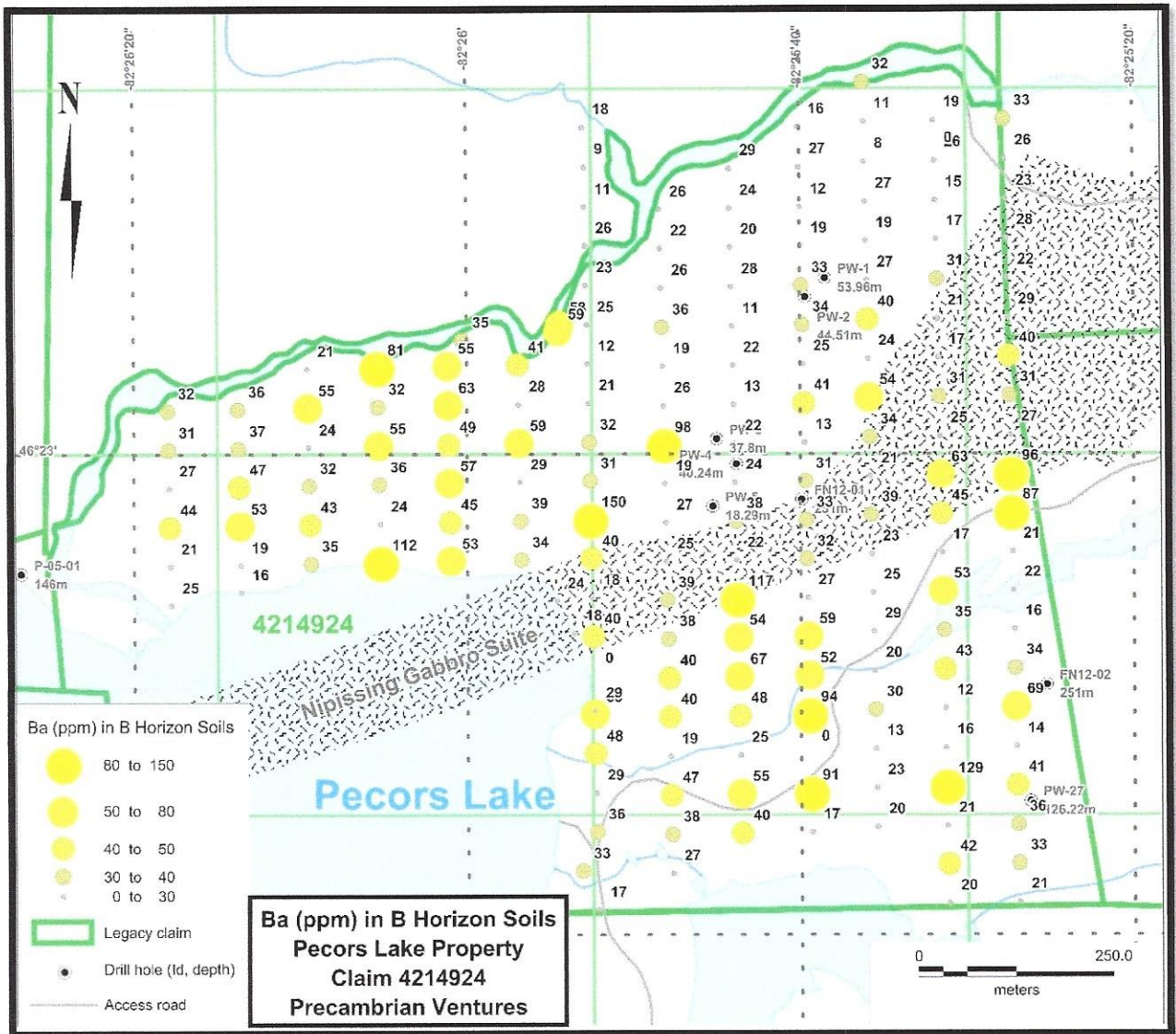
Map 6



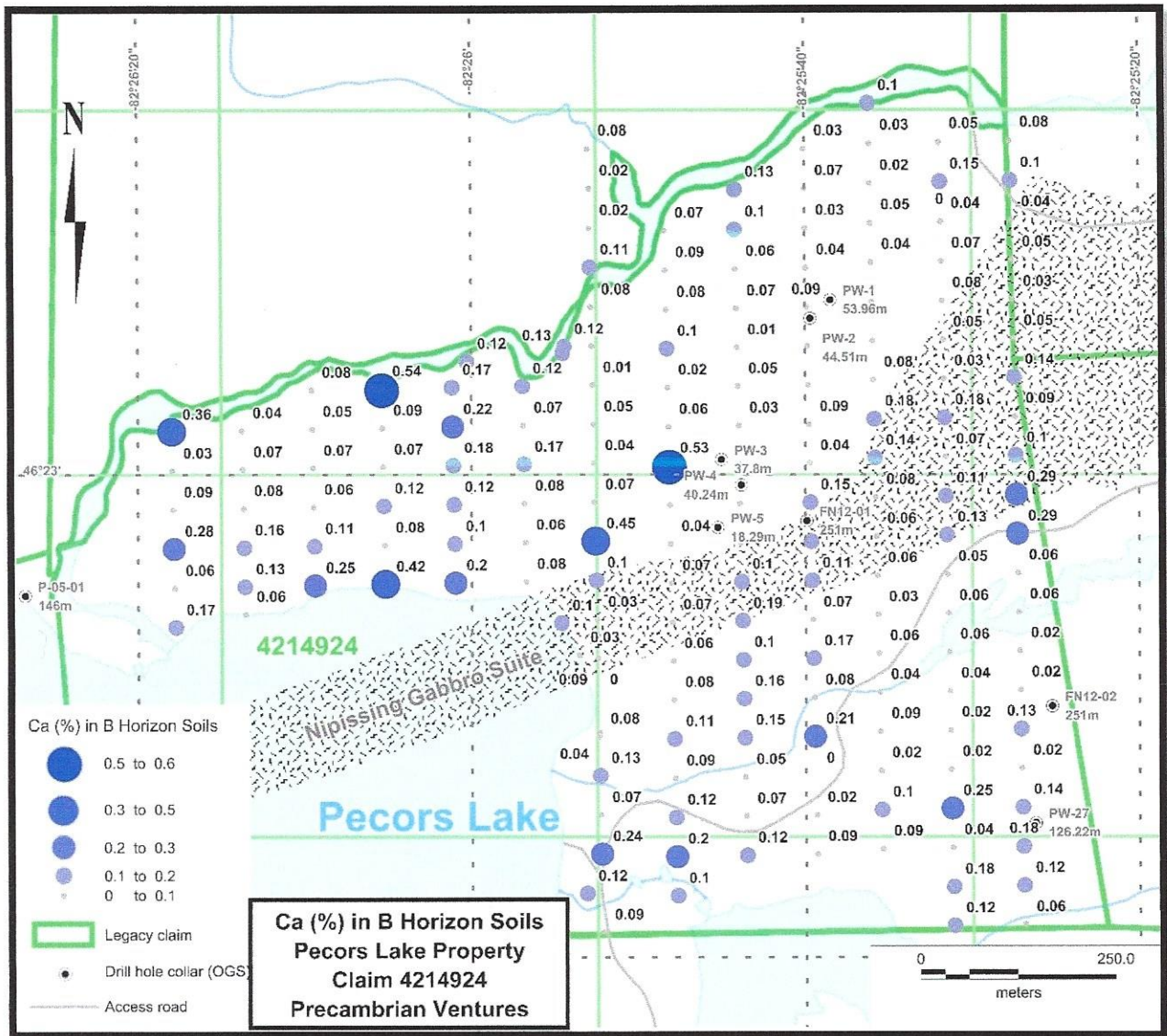
Map 7



Map 8

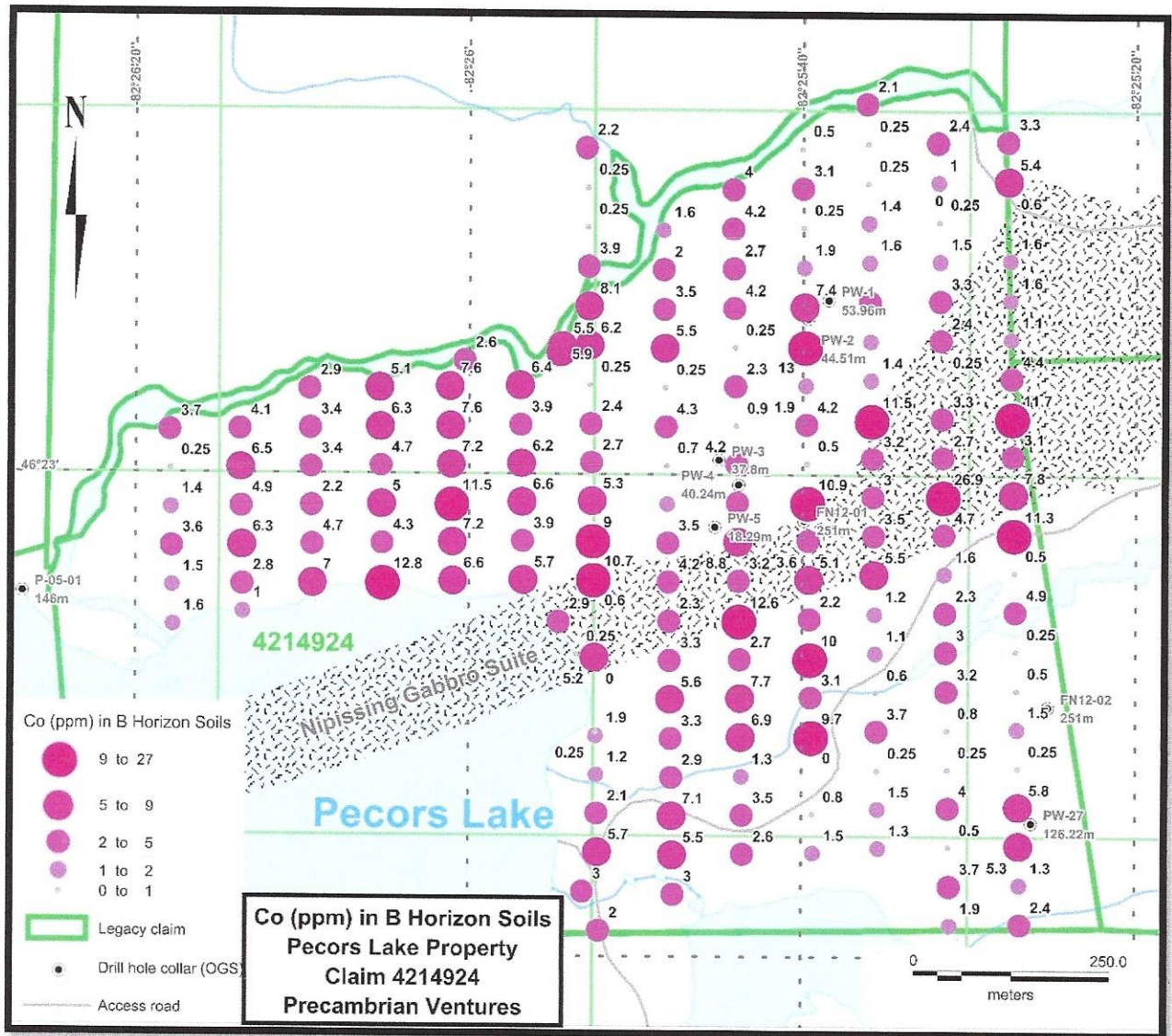


Map 9

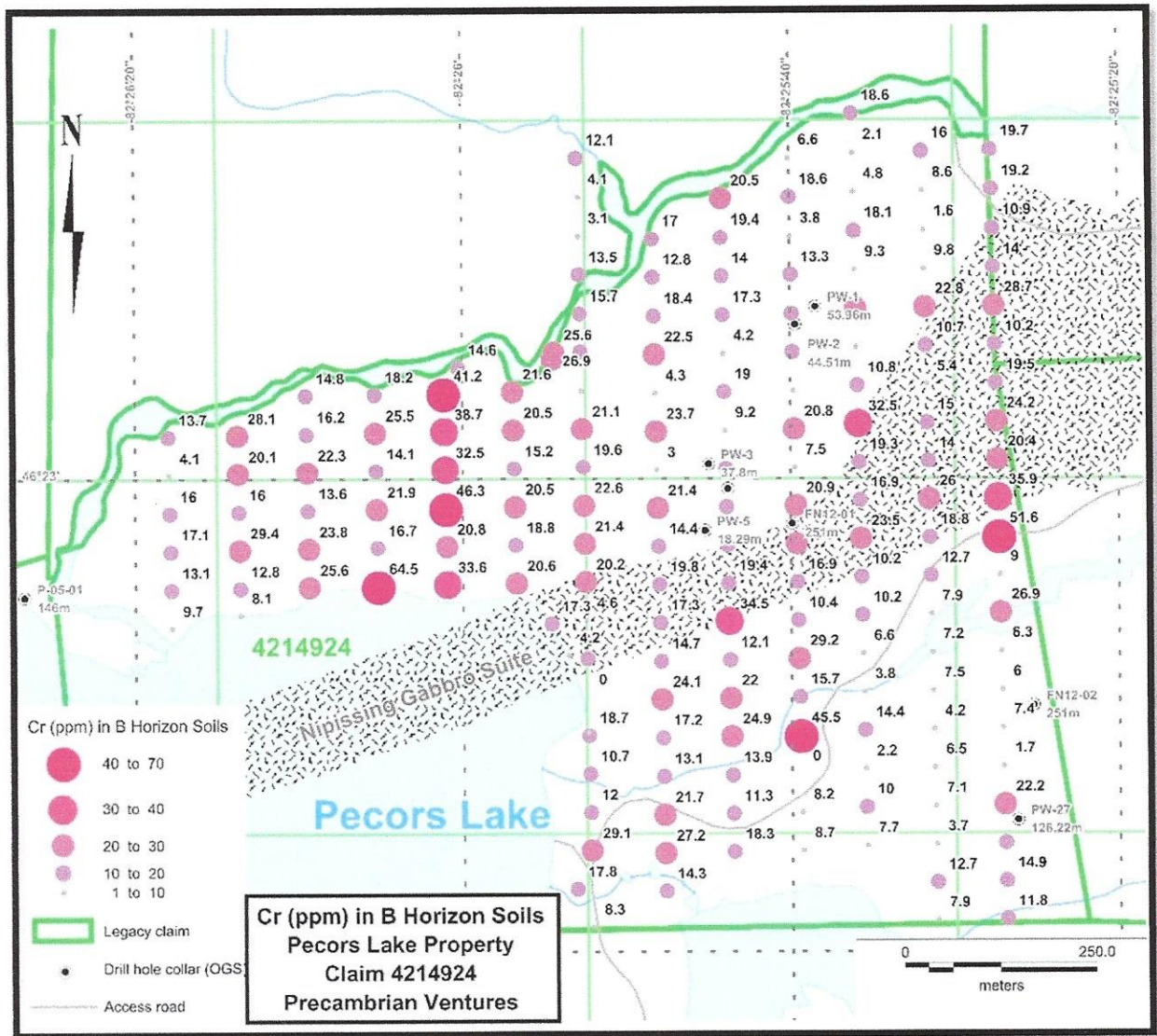


Map 10

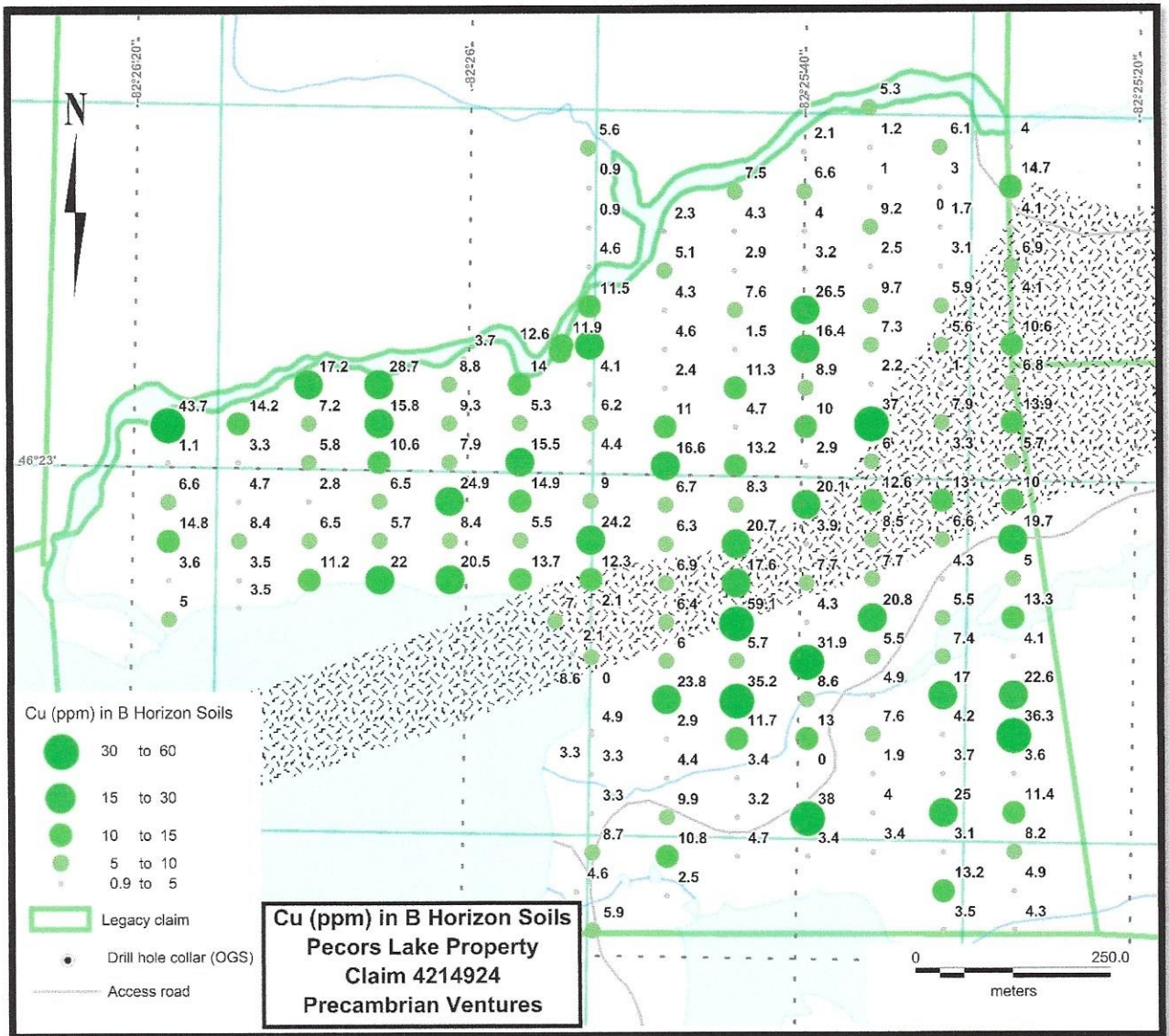




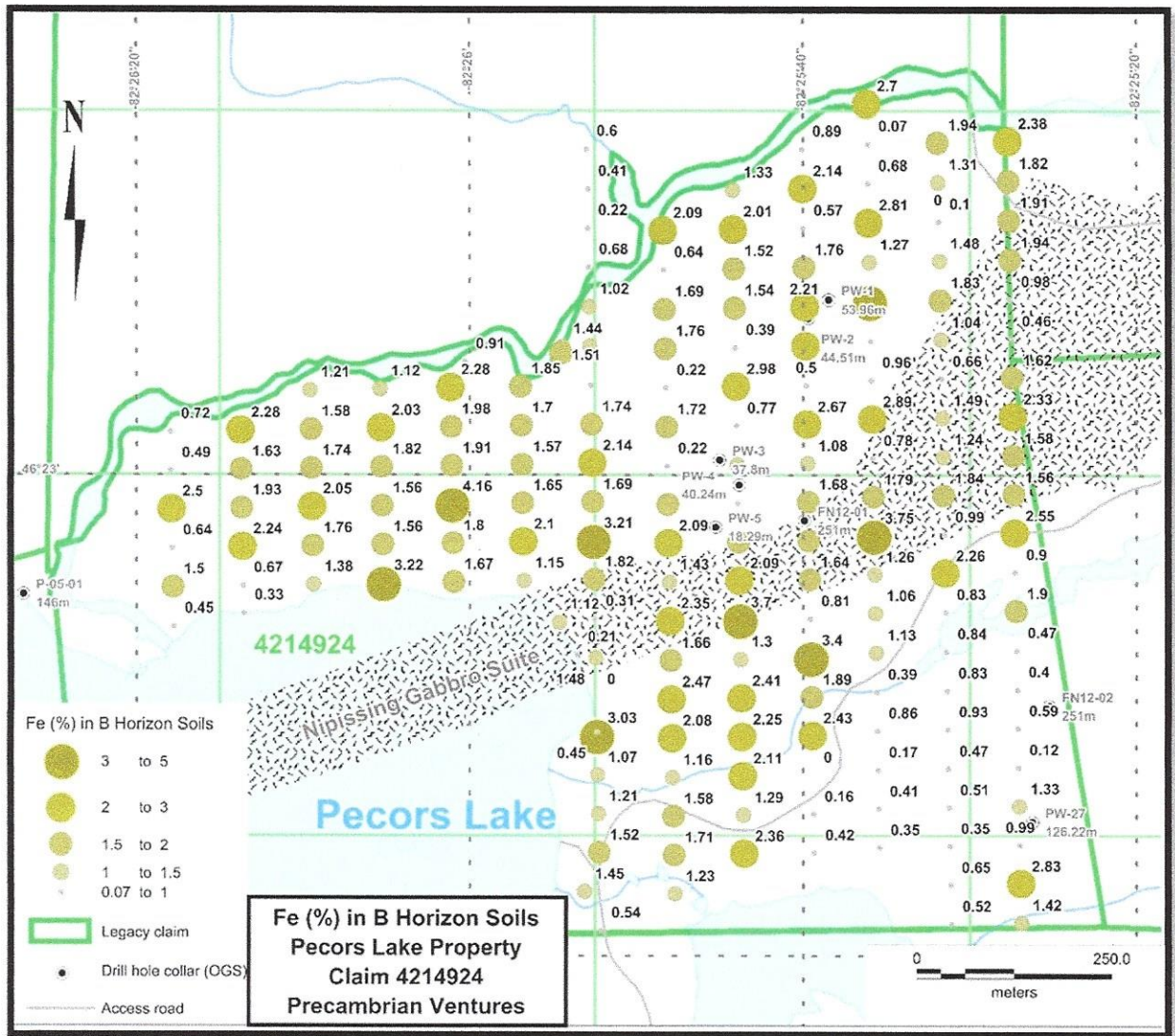
Map 11

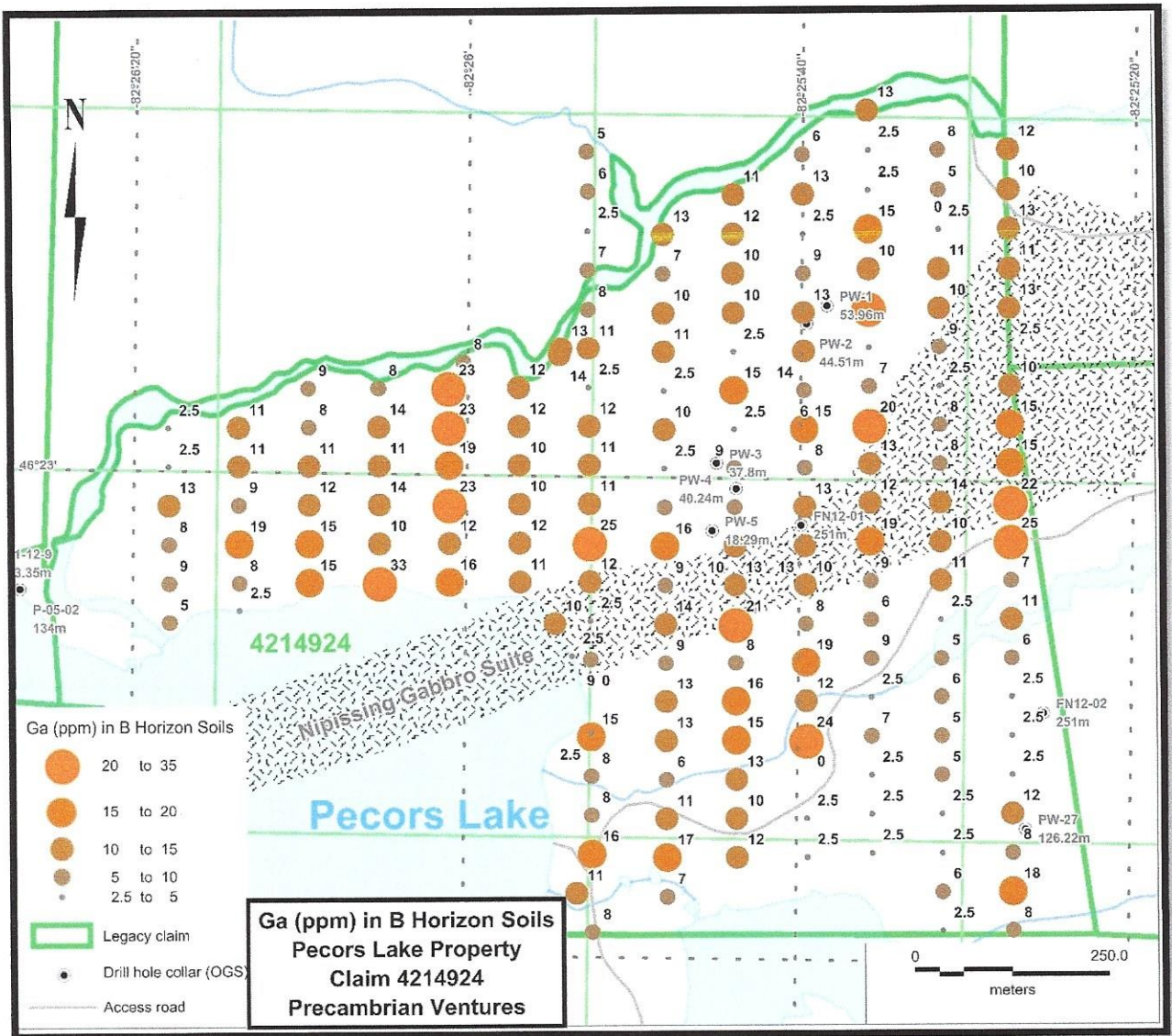


Map 12

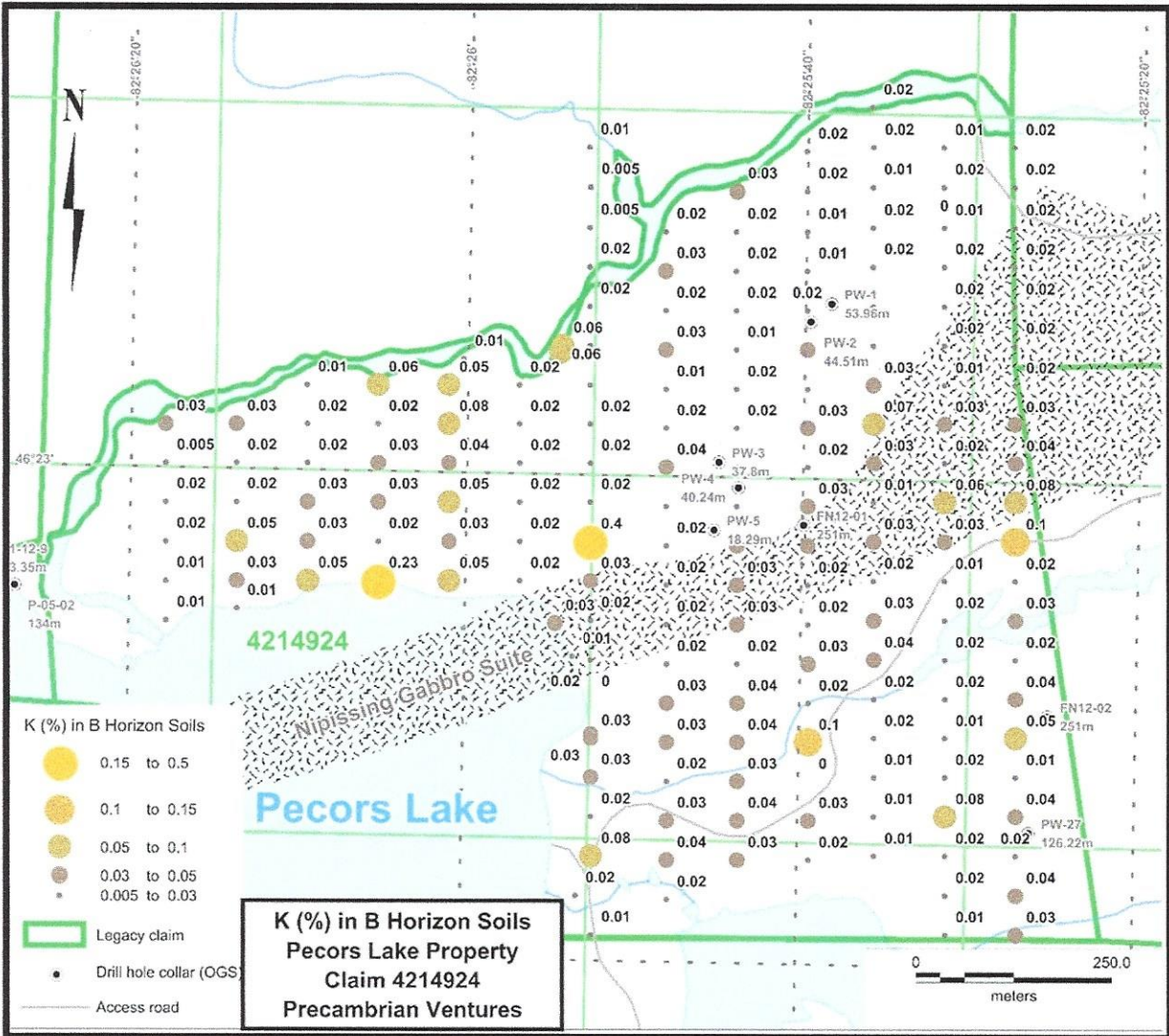


Map 13

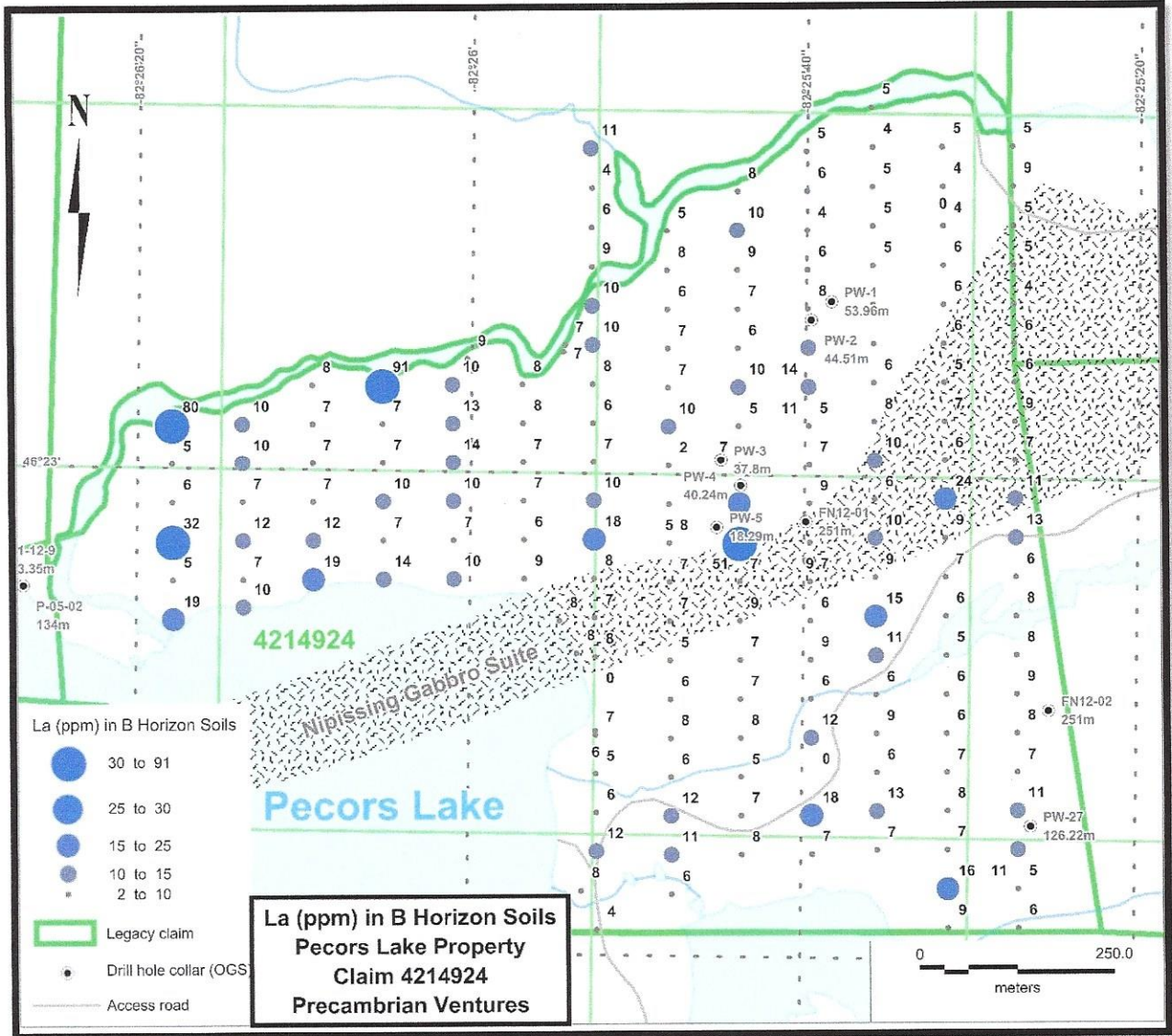




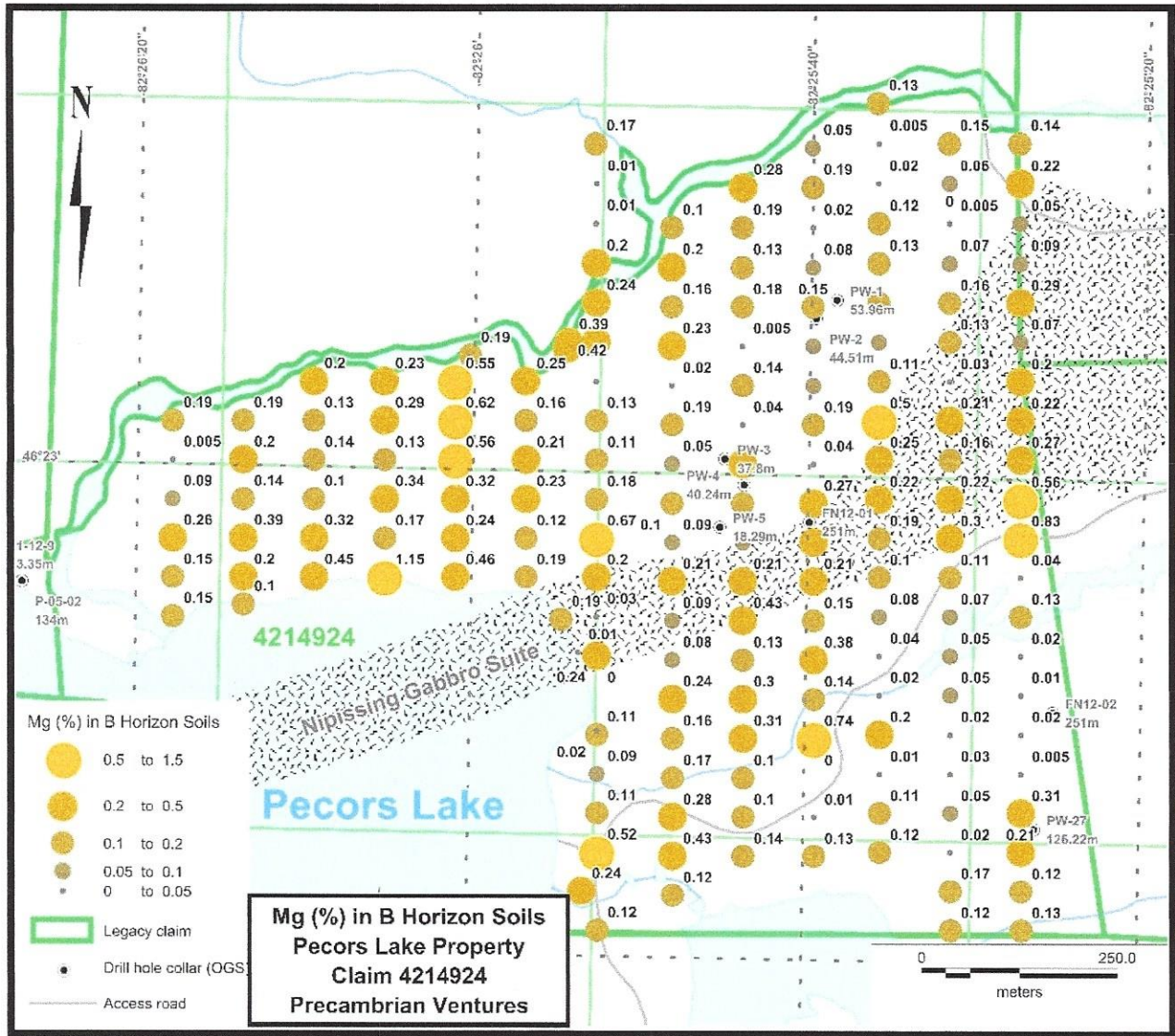
Map 15



Map 16

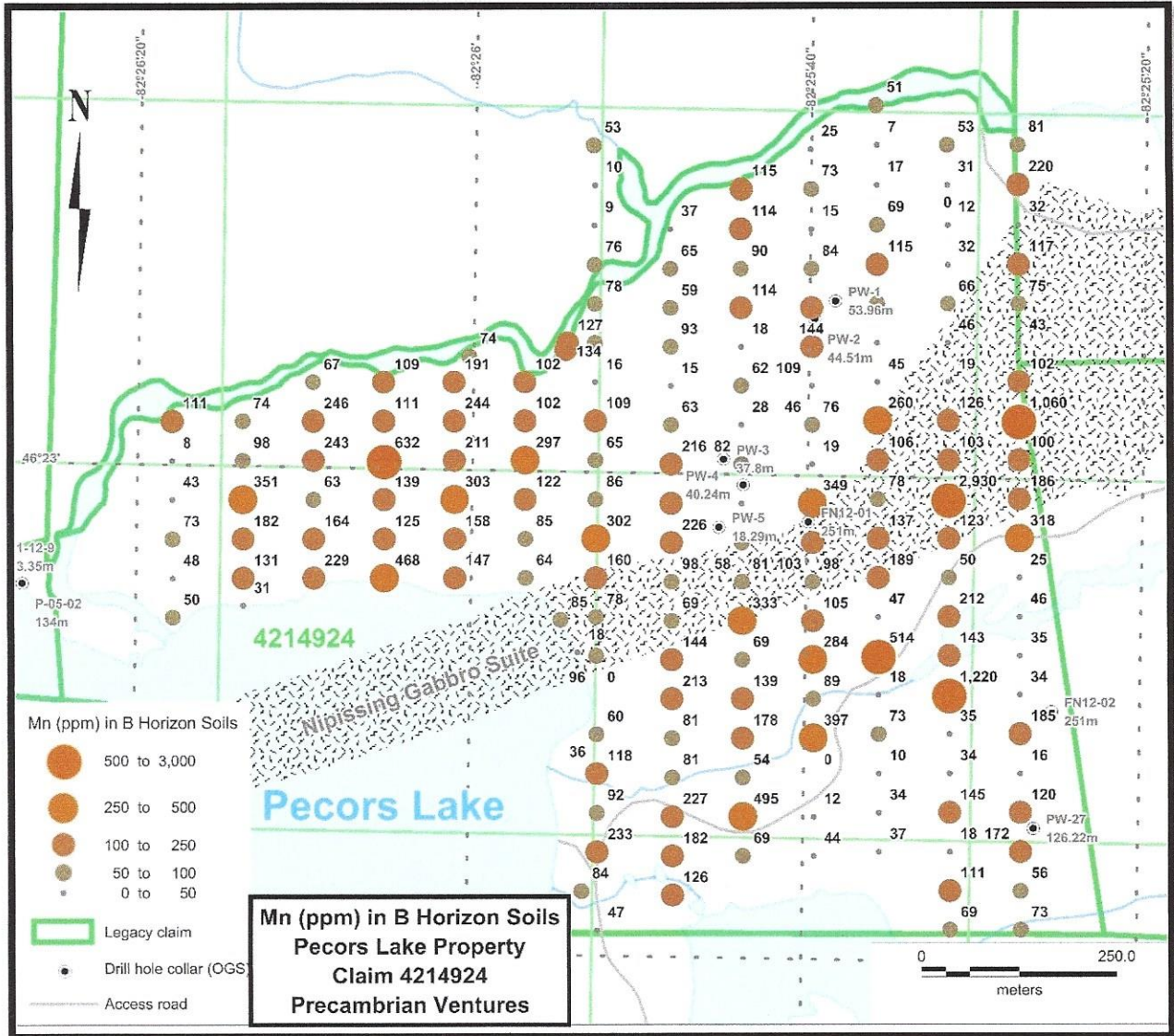


Map 17

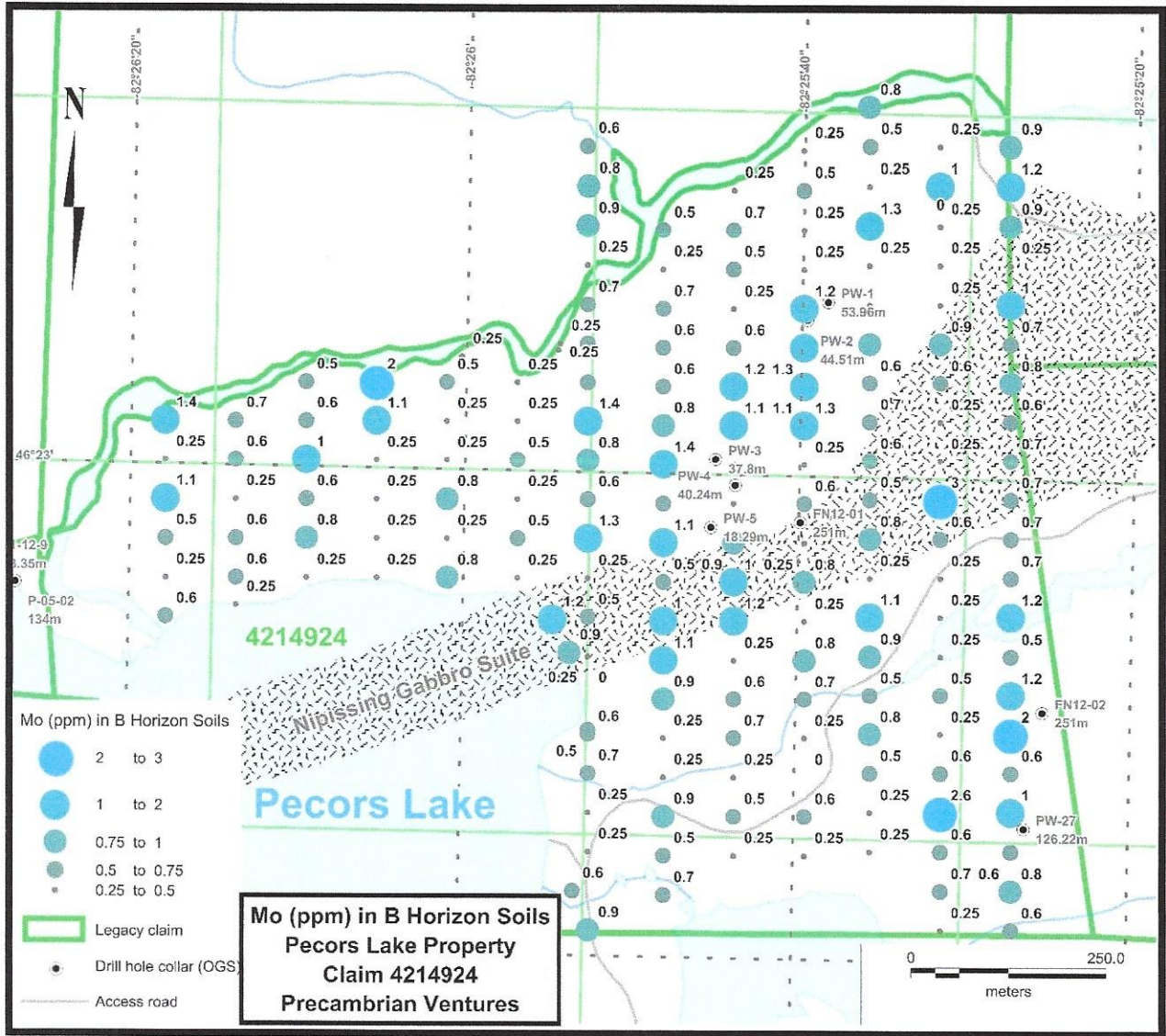


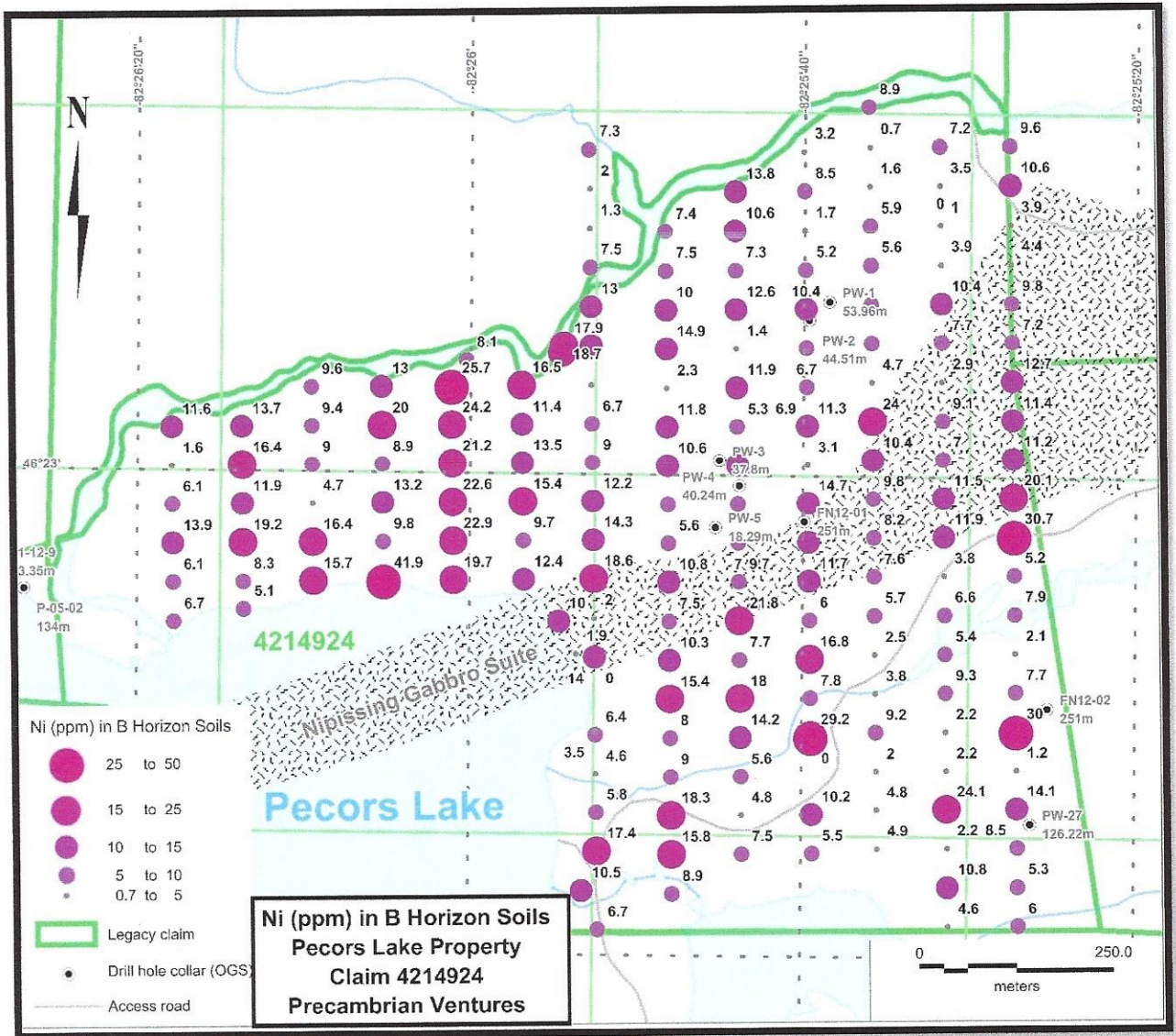
Map 18



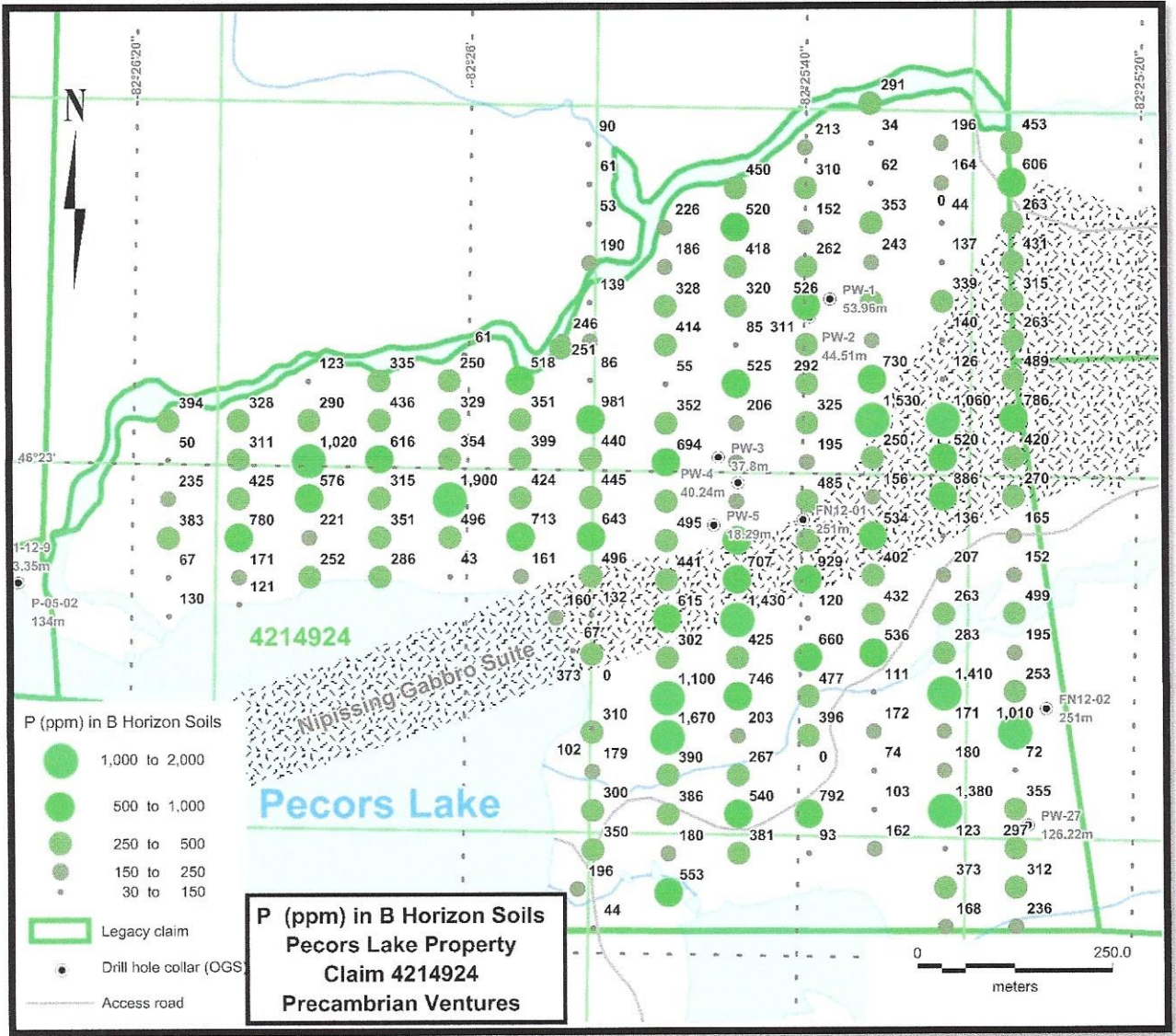


Map 19

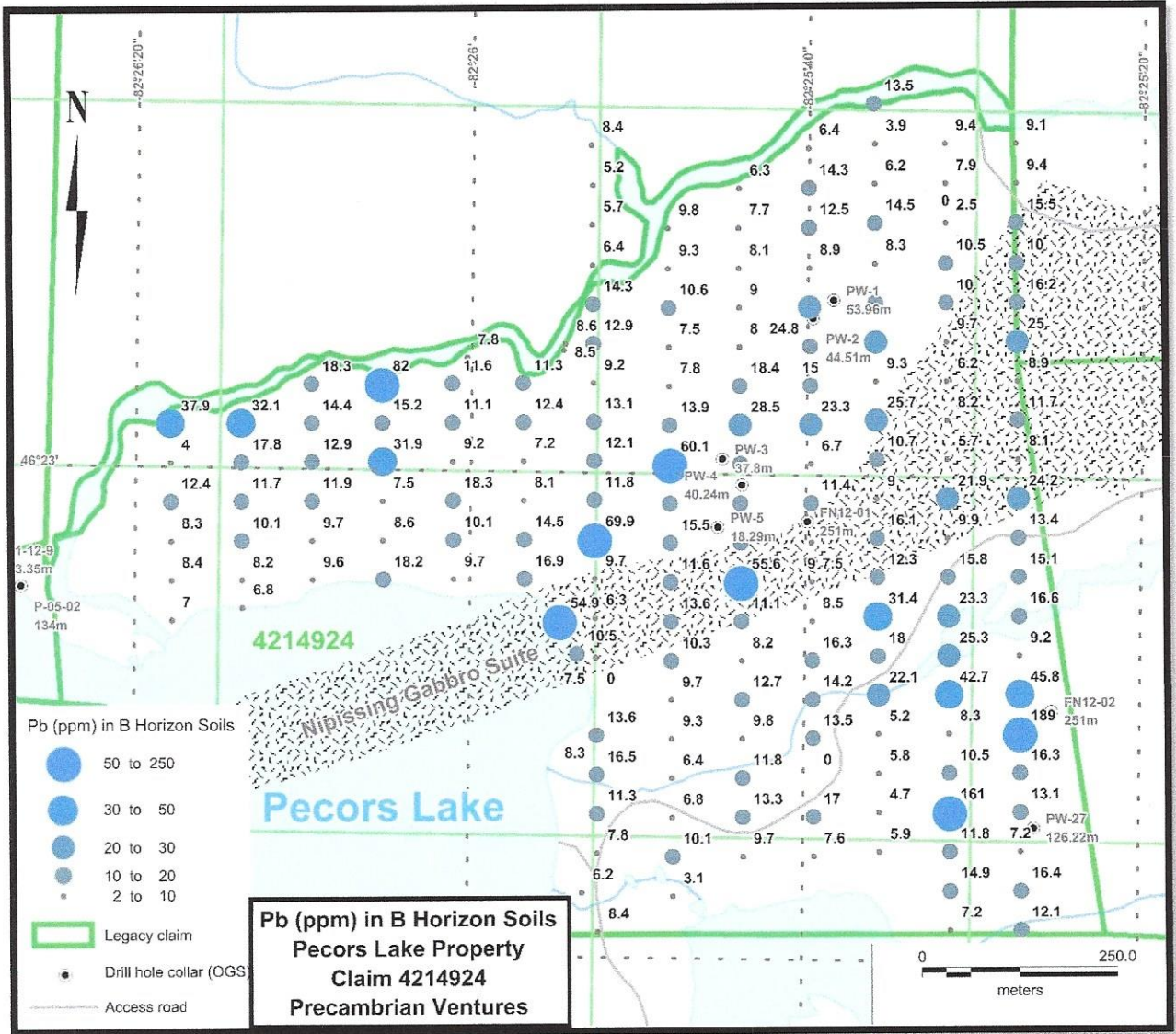




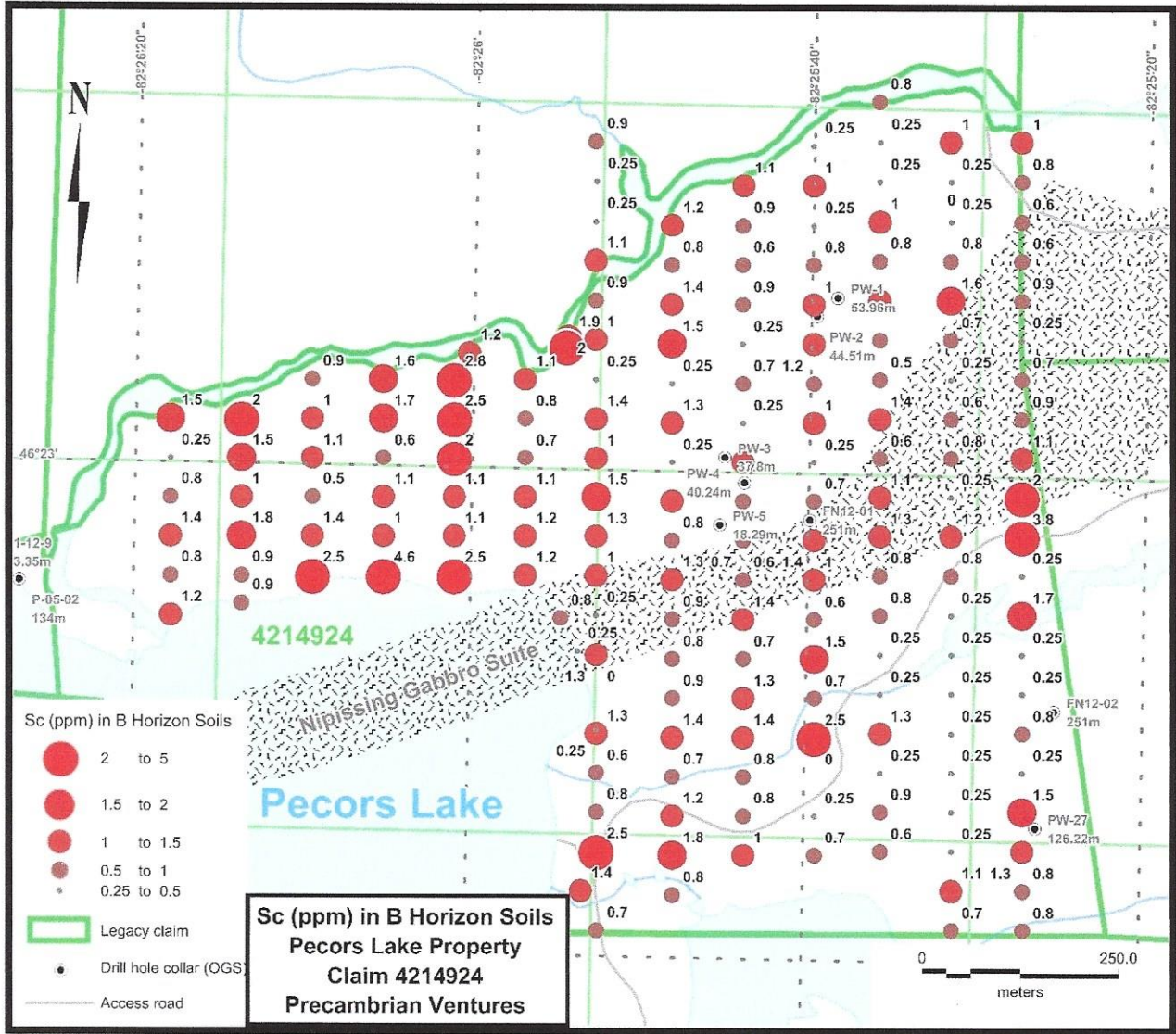
Map 21



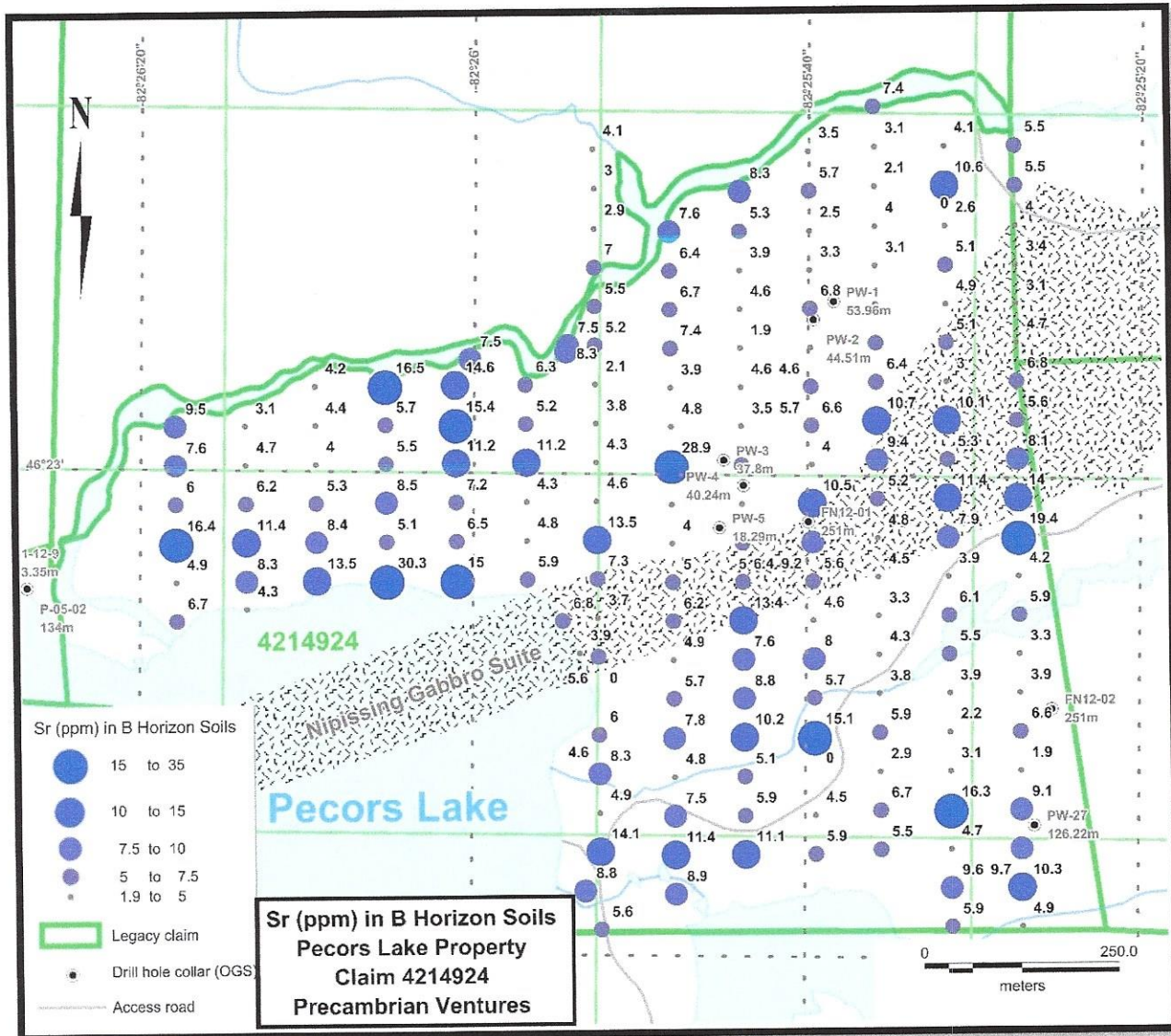
Map 22



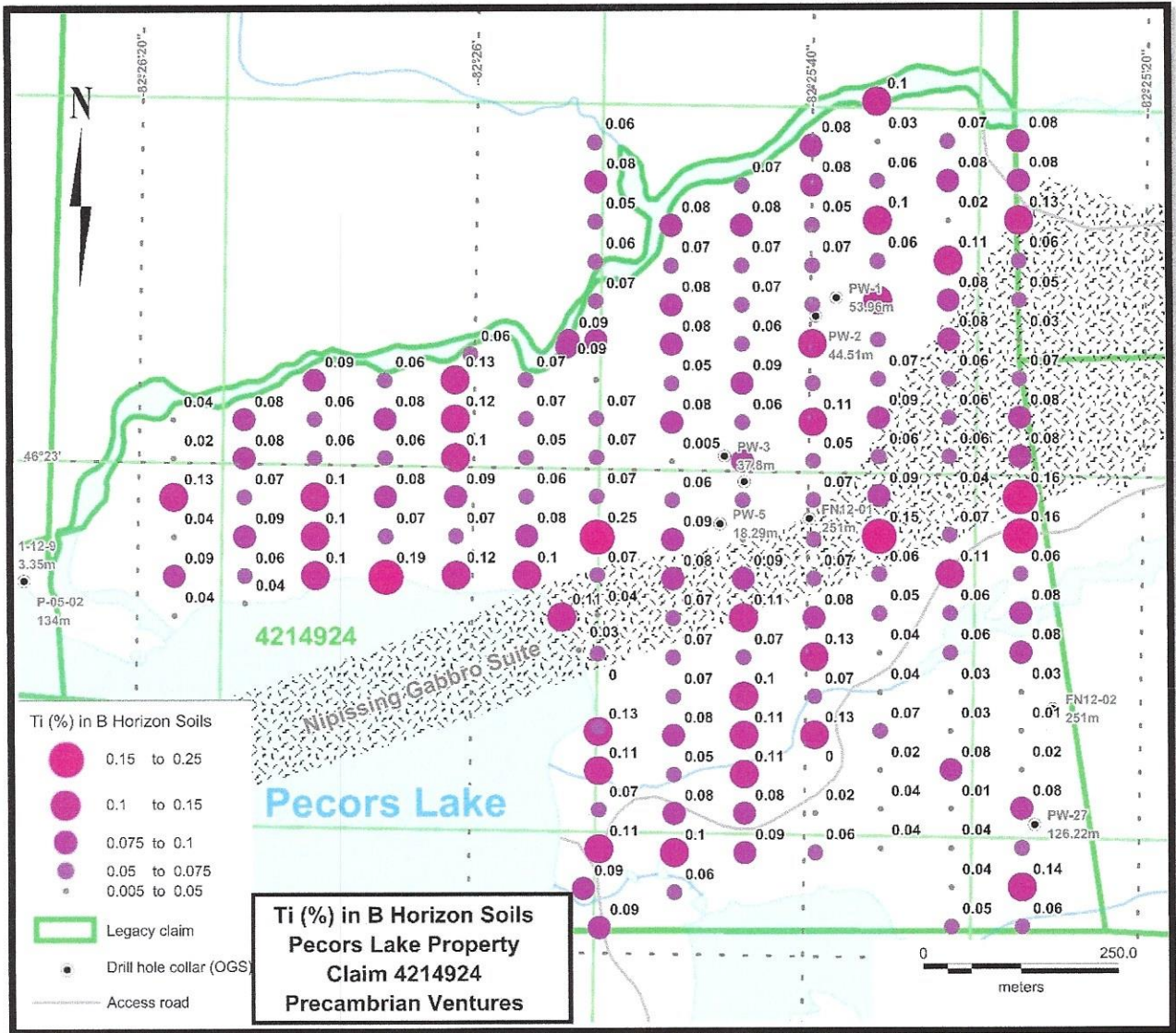
Map 23



Map 24

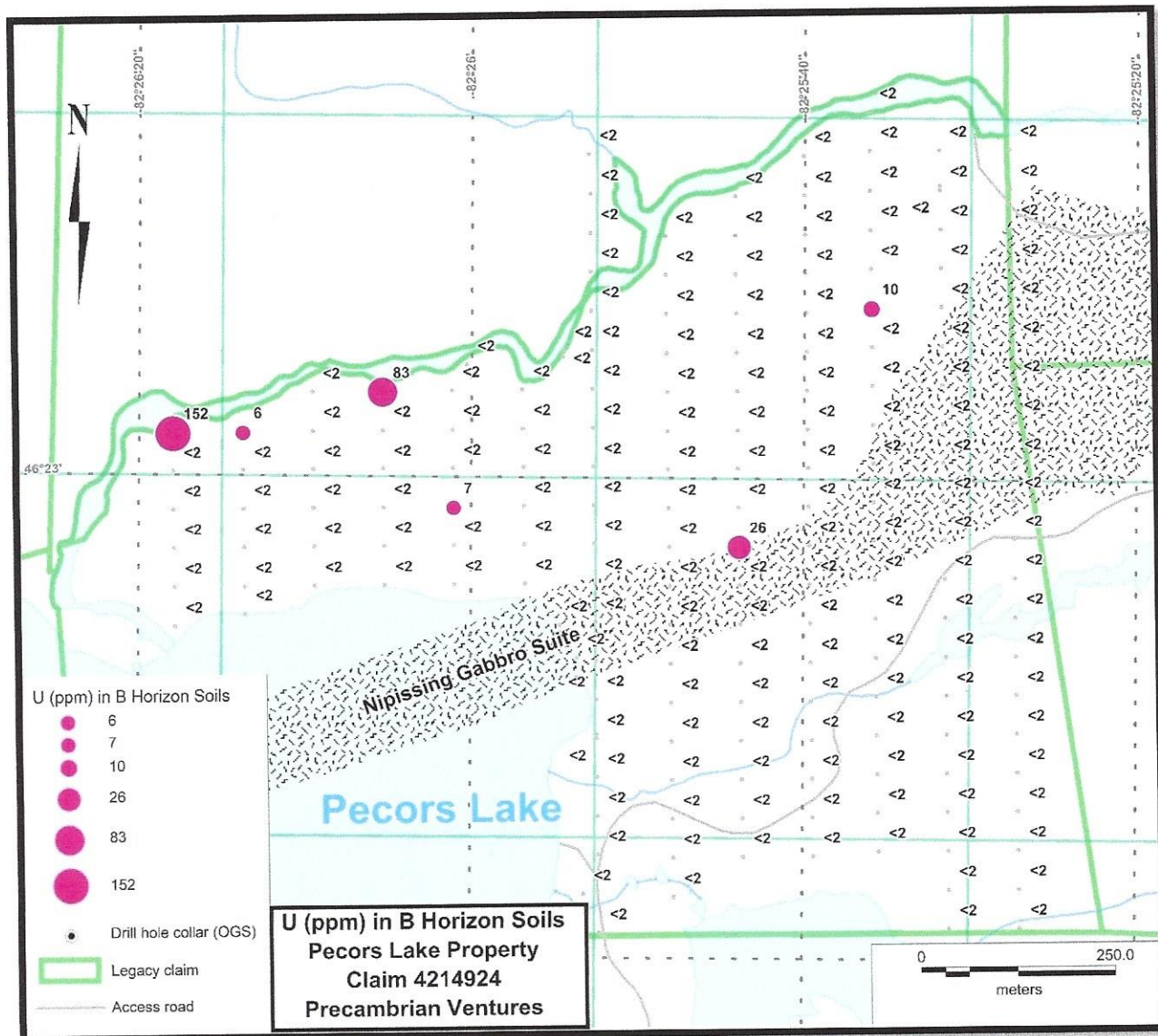


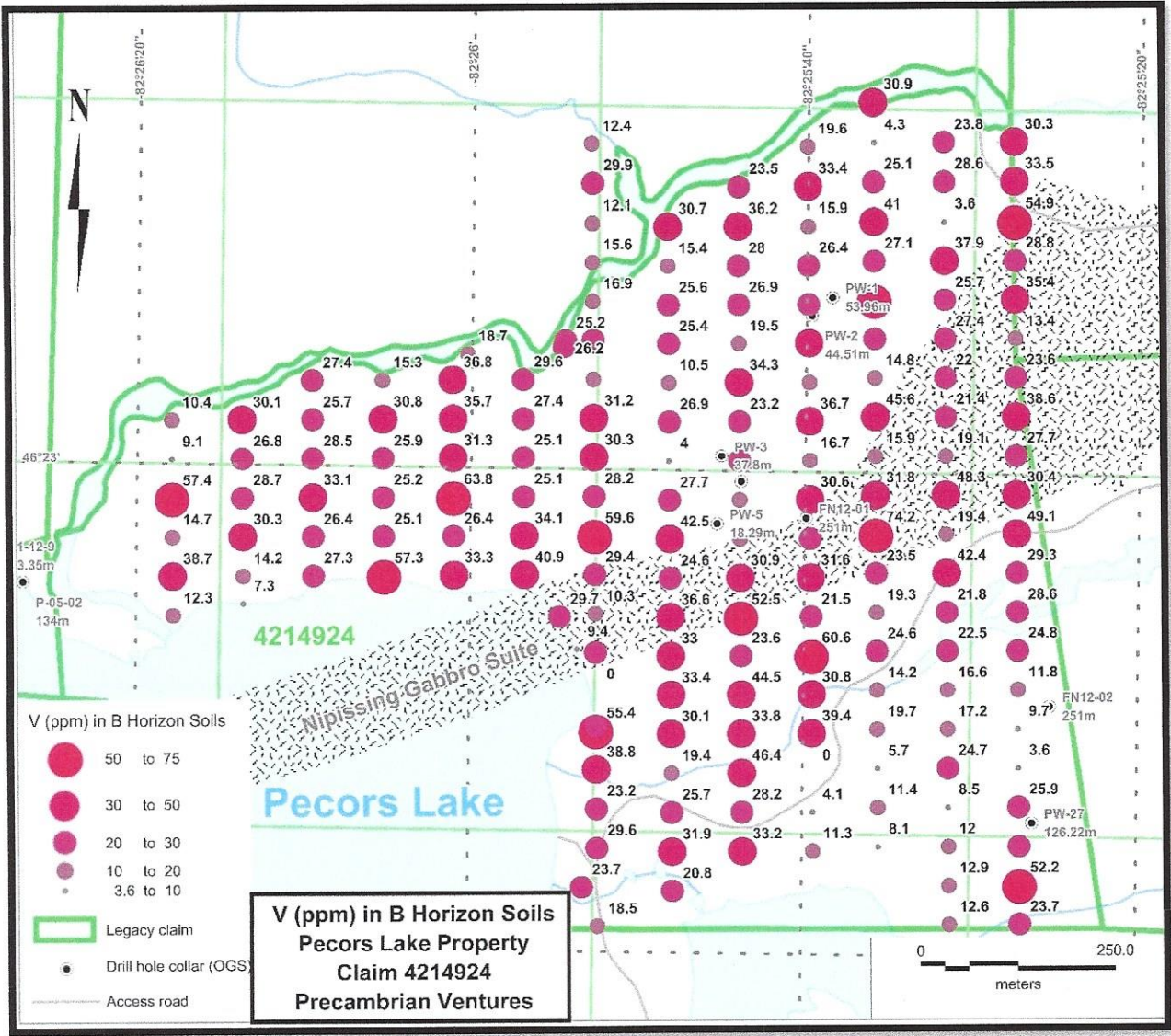
Map 25



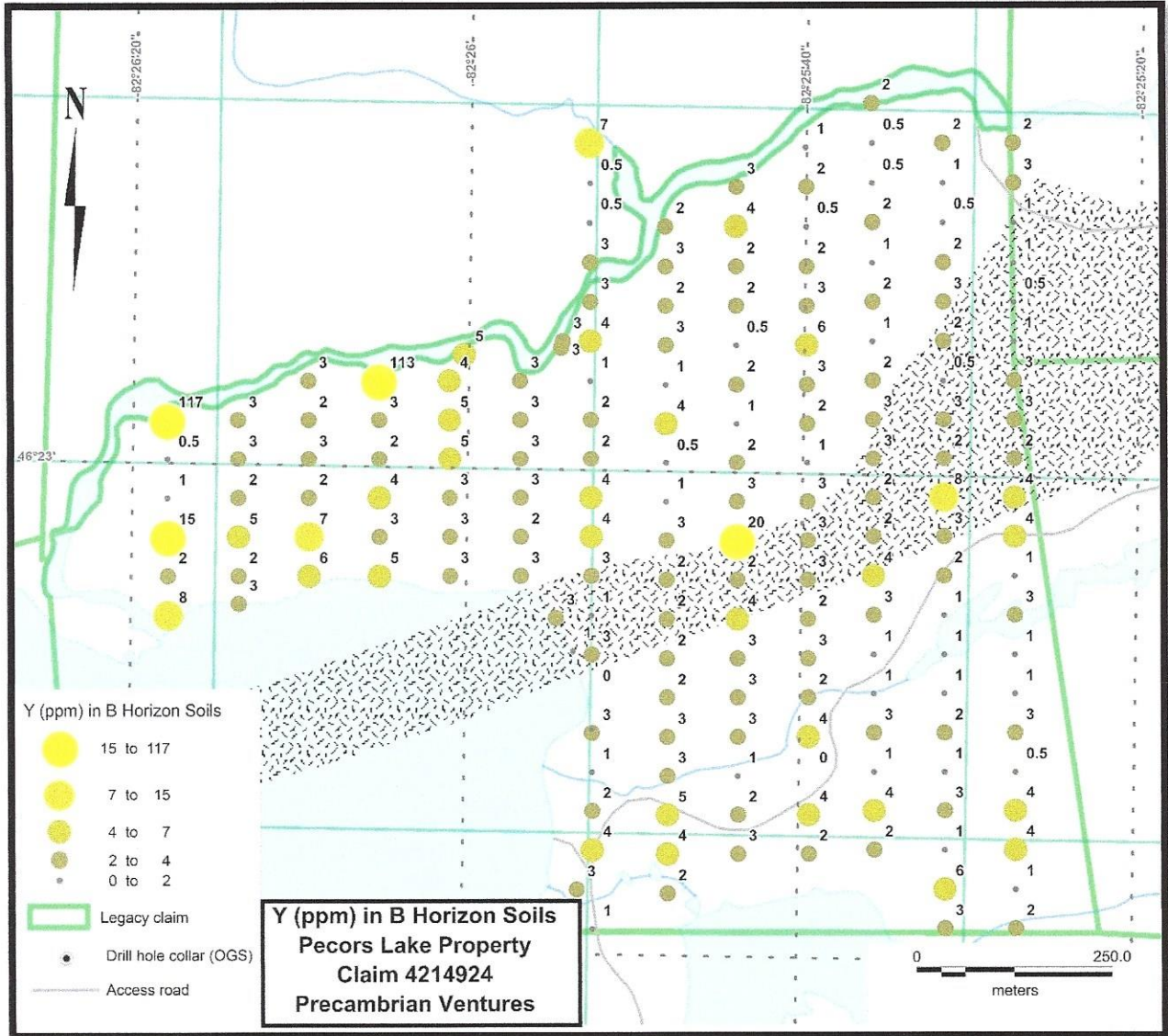
Map 26



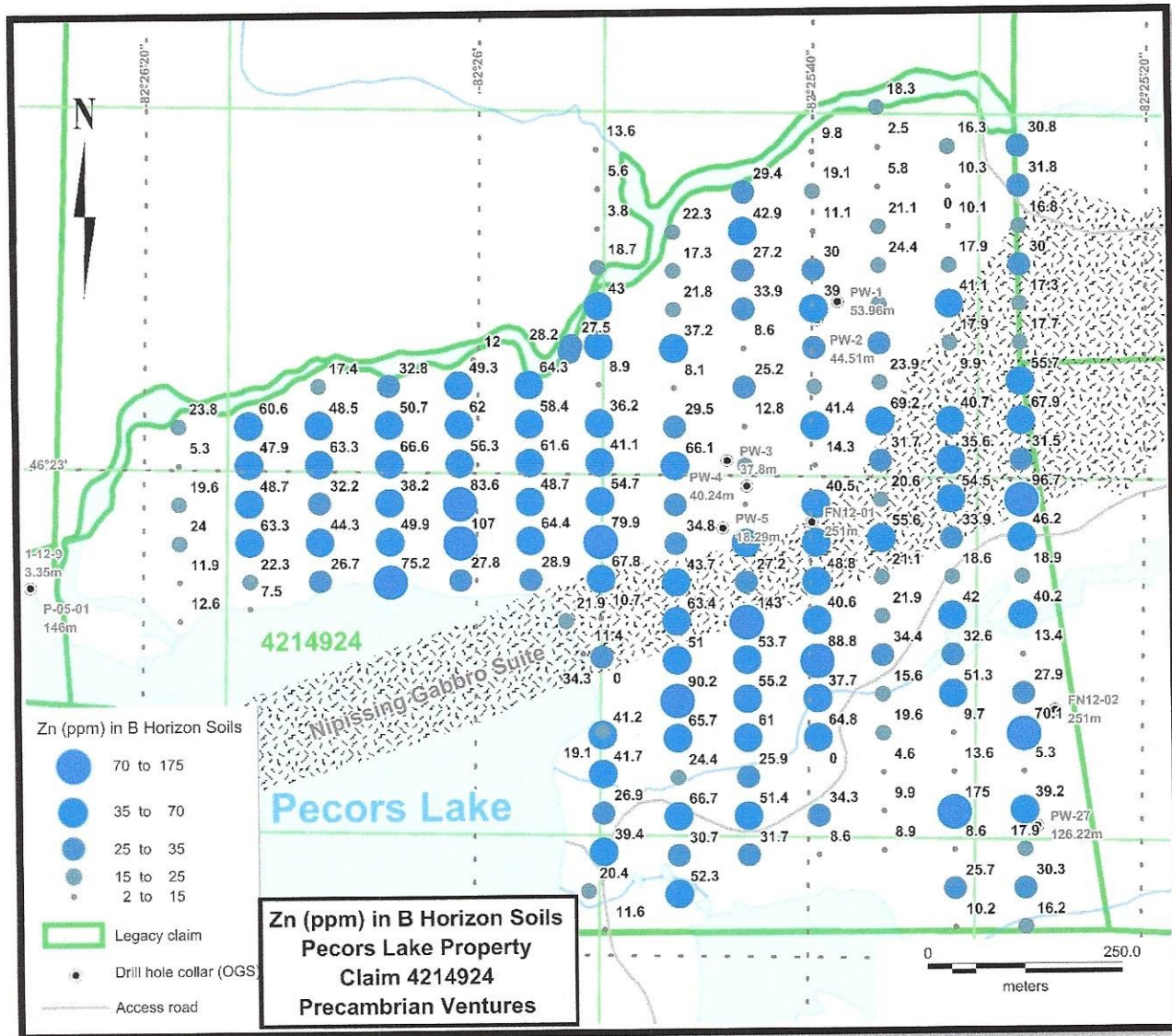




Map 28



Map 29



Map 30

## **Appendix 1**

### **AGAT Labs Geochemical Results on Soil Samples**

**CLIENT NAME: PRECAMBRIAN VENTURES  
1127 RIDGE VALLEY DRIVE  
OSHAWA, ON L1K2E2  
(905) 723-2374**

**ATTENTION TO: GREGORY CAMPBELL**

**PROJECT: GAIASHK**

**AGAT WORK ORDER: 18T403282**

**SOLID ANALYSIS REVIEWED BY: Sherin Moussa, Senior Technician**

**DATE REPORTED: Dec 04, 2018**

**PAGES (INCLUDING COVER): 40**

Should you require any information regarding this analysis please contact your client services representative at (905) 501-9998

**\*NOTES**

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (200-) Sample Login Weight

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Sample ID (AGAT ID)        | Analyte: | Sample Login Weight |
|----------------------------|----------|---------------------|
|                            | Unit:    | kg                  |
|                            | RDL:     | 0.01                |
| Line1 Sample 550 (9677004) |          | .210                |
| Line1 Sample 600 (9677005) |          | .131                |
| Line1 Sample 650 (9677006) |          | .133                |
| Line1 Sample 700 (9677007) |          | .103                |
| Line1 Sample 750 (9677008) |          | .155                |
| Line1 Sample 800 (9677009) |          | .073                |
| Line2 Sample 550 (9677010) |          | .164                |
| Line2 Sample 600 (9677011) |          | .195                |
| Line2 Sample 650 (9677012) |          | .131                |
| Line2 Sample 700 (9677013) |          | .153                |
| Line2 Sample 750 (9677014) |          | .210                |
| Line2 Sample 800 (9677015) |          | .114                |
| Line3 Sample 600 (9677016) |          | .224                |
| Line3 Sample 650 (9677017) |          | .110                |
| Line3 Sample 700 (9677018) |          | .095                |
| Line3 Sample 750 (9677019) |          | .129                |
| Line3 Sample 800 (9677020) |          | .146                |
| Line3 Sample 850 (9677021) |          | .088                |
| Line4 Sample 450 (9677022) |          | .140                |
| Line4 Sample 500 (9677023) |          | .09                 |
| Line4 Sample 550 (9677024) |          | .152                |
| Line4 Sample 600 (9677025) |          | .162                |
| Line4 Sample 650 (9677026) |          | .190                |
| Line4 Sample 700 (9677027) |          | .060                |
| Line4 Sample 800 (9677028) |          | .139                |
| Line4 Sample 850 (9677029) |          | .022                |
| Line5 Sample 550 (9677030) |          | .153                |
| Line5 Sample 600 (9677031) |          | .138                |
| Line5 Sample 650 (9677032) |          | .091                |
| Line5 Sample 700 (9677033) |          | .124                |
| Line5 Sample 750 (9677034) |          | .119                |

Certified By:

*Sherin Moossa*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (200-) Sample Login Weight

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Sample ID (AGAT ID)          | Analyte: | Sample Login Weight |
|------------------------------|----------|---------------------|
|                              | Unit:    | kg                  |
|                              | RDL:     | 0.01                |
| Line5 Sample 800 (9677035)   |          | .127                |
| Line5 Sample 850 (9677036)   |          | .137                |
| Line6 Sample 450 (9677037)   |          | .076                |
| Line6 Sample 500 (9677038)   |          | .155                |
| Line6 Sample 550 (9677039)   |          | .134                |
| Line6 Sample 600 (9677040)   |          | .128                |
| Line6 Sample 650 (9677041)   |          | .169                |
| Line6 Sample 700 (9677042)   |          | .103                |
| Line6 Sample 750 (9677043)   |          | .107                |
| Line6 Sample 800 (9677044)   |          | .078                |
| Line6 Sample 850 (9677045)   |          | .202                |
| Line6 Sample 900 (9677046)   |          | .163                |
| Line7 Sample 0 (9677047)     |          | .221                |
| Line7 Sample 50 (9677048)    |          | .211                |
| Line7 Sample 100 (9677049)   |          | .211                |
| Line7 Sample 150 (9677050)   |          | .152                |
| Line7 Sample 200 (9677051)   |          | .092                |
| Line7 Sample 250 A (9677052) |          | .181                |
| Line7 Sample 250 B (9677053) |          | .169                |
| Line7 Sample 300 (9677054)   | N.RC     |                     |
| Line7 Sample 350 (9677055)   |          | .193                |
| Line7 Sample 400 (9677056)   |          | .262                |
| Line7 Sample 450 (9677057)   |          | .142                |
| Line7 Sample 500 (9677058)   |          | .134                |
| Line7 Sample 550 (9677059)   |          | .127                |
| Line7 Sample 600 (9677060)   |          | .152                |
| Line7 Sample 650 (9677061)   |          | .110                |
| Line7 Sample 700 A (9677062) |          | .150                |
| Line7 Sample 700 B (9677063) |          | .148                |
| Line7 Sample 750 (9677064)   |          | .143                |
| Line7 Sample 800 (9677065)   | N.RC     |                     |

Certified By:

*Sherin Houssay*





# Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

## (200-) Sample Login Weight

DATE SAMPLED: Nov 04, 2018      DATE RECEIVED: Oct 30, 2018      DATE REPORTED: Dec 04, 2018      SAMPLE TYPE: Other

| Sample ID (AGAT ID)         | Analyte: | Sample Login Weight | Unit: | RDL: |
|-----------------------------|----------|---------------------|-------|------|
|                             |          |                     | kg    | 0.01 |
| Line7 Sample 850 (9677066)  |          | 0.267               |       |      |
| Line7 Sample 900 (9677067)  |          | 0.144               |       |      |
| Line7 Sample 950 (9677068)  |          | 0.180               |       |      |
| Line7 Sample 1000 (9677069) |          | 0.200               |       |      |
| Line8 Sample 150 (9677070)  |          | 0.092               |       |      |
| Line8 Sample 200 (9677071)  |          | 0.182               |       |      |
| Line8 Sample 250 (9677072)  |          | 0.232               |       |      |
| Line8 Sample 300 (9677073)  |          | 0.145               |       |      |
| Line8 Sample 350 (9677074)  |          | 0.159               |       |      |
| Line8 Sample 400 (9677075)  |          | 0.100               |       |      |
| Line8 Sample 450 (9677076)  |          | 0.147               |       |      |
| Line8 Sample 500 (9677077)  |          | 0.129               |       |      |
| Line8 Sample 550 (9677078)  |          | 0.150               |       |      |
| Line8 Sample 600 (9677079)  |          | 0.118               |       |      |
| Line8 Sample 650 (9677080)  |          | 0.060               |       |      |
| Line8 Sample 700 (9677081)  |          | 0.048               |       |      |
| Line8 Sample 750 (9677082)  |          | 0.095               |       |      |
| Line8 Sample 800 (9677083)  |          | 0.209               |       |      |
| Line8 Sample 850 (9677084)  |          | 0.152               |       |      |
| Line8 Sample 900 (9677085)  |          | 0.078               |       |      |
| Line8 Sample 950 (9677086)  |          | 0.223               |       |      |
| Line8 Sample 1000 (9677087) |          | 0.073               |       |      |
| Line9 Sample 150 (9677088)  |          | 0.127               |       |      |
| Line9 Sample 200 (9677089)  |          | 0.243               |       |      |
| Line9 Sample 250 (9677090)  |          | 0.089               |       |      |
| Line9 Sample 300 (9677091)  |          | 0.129               |       |      |
| Line9 Sample 350 (9677092)  |          | 0.206               |       |      |
| Line9 Sample 400 (9677093)  |          | 0.164               |       |      |
| Line9 Sample 450 (9677094)  |          | 0.156               |       |      |
| Line9 Sample 500 (9677095)  |          | 0.190               |       |      |
| Line9 Sample 550 (9677096)  |          | 0.087               |       |      |

**Certified By:**

*Sherin Houssef*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (200-) Sample Login Weight

DATE SAMPLED: Nov 04, 2018      DATE RECEIVED: Oct 30, 2018      DATE REPORTED: Dec 04, 2018      SAMPLE TYPE: Other

| Sample ID (AGAT ID)            | Analyte: | Sample Login Weight |
|--------------------------------|----------|---------------------|
|                                | Unit:    | kg                  |
|                                | RDL:     | 0.01                |
| Line9 Sample 600 (9677097)     |          | 0.141               |
| Line9 Sample 650 (9677098)     |          | 0.067               |
| Line9 Sample 700 (9677099)     |          | 0.122               |
| Line9 Sample 750 (9677100)     |          | 0.195               |
| Line9 Sample 800 (9677101)     |          | 0.182               |
| Line9 Sample 850 (9677102)     |          | 0.115               |
| Line9 Sample 900 (9677103)     |          | 0.104               |
| Line9 Sample 950 (9677104)     |          | 0.118               |
| Line9 Sample 1000 (9677105)    |          | 0.144               |
| Line10 Sample 100 (9677106)    |          | 0.233               |
| Line10 Sample 150 (9677107)    |          | 0.156               |
| Line10 Sample 200 (9677108)    |          | N.RC                |
| Line10 Sample 250 (9677109)    |          | 0.160               |
| Line10 Sample 300 (9677110)    |          | 0.128               |
| Line10 Sample 350 (9677111)    |          | 0.148               |
| Line10 Sample 400 (9677112)    |          | 0.159               |
| Line10 Sample 450 (9677113)    |          | 0.124               |
| Line10 Sample 500 (9677114)    |          | 0.126               |
| Line10 Sample 550 (9677115)    |          | 0.193               |
| Line10 Sample 600 (9677116)    |          | 0.180               |
| Line10 Sample 650 (9677117)    |          | 0.210               |
| Line10 Sample 700 (9677118)    |          | 0.114               |
| Line10 Sample 750 (9677119)    |          | 0.192               |
| Line10 Sample 800 (9677120)    |          | 0.127               |
| Line10 Sample 850 (9677121)    |          | 0.151               |
| Line10 Sample 900 (9677122)    |          | 0.155               |
| Line10 Sample 950 A (9677123)  |          | 0.164               |
| Line10 Sample 950 B (9677124)  |          | 0.110               |
| Line10 Sample 1000 A (9677125) |          | 0.223               |
| Line10 Sample 1000 B (9677126) |          | 0.205               |
| Line11 Sample 50 (9677127)     |          | 0.155               |

Certified By:

*Sherin Moussa*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (200-) Sample Login Weight

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Sample ID (AGAT ID)           | Analyte: | Sample Login Weight |
|-------------------------------|----------|---------------------|
|                               | Unit:    | kg                  |
|                               | RDL:     | 0.01                |
| Line11 Sample 100 (9677128)   |          | 0.231               |
| Line11 Sample 150 (9677129)   |          | 0.143               |
| Line11 Sample 200 (9677130)   |          | 0.208               |
| Line11 Sample 250 (9677131)   |          | 0.068               |
| Line11 Sample 300 (9677132)   |          | 0.069               |
| Line11 Sample 350 (9677133)   |          | 0.114               |
| Line11 Sample 400 (9677134)   |          | 0.131               |
| Line11 Sample 450 (9677135)   |          | 0.135               |
| Line11 Sample 500 (9677136)   |          | 0.177               |
| Line11 Sample 550 (9677137)   |          | 0.150               |
| Line11 Sample 600 (9677138)   |          | 0.185               |
| Line11 Sample 650 (9677139)   |          | 0.182               |
| Line11 Sample 700 (9677140)   |          | 0.088               |
| Line11 Sample 750 (9677141)   |          | 0.129               |
| Line11 Sample 800 (9677142)   |          | 0.158               |
| Line11 Sample 850 (9677143)   |          | 0.140               |
| Line11 Sample 900 (9677144)   |          | 0.183               |
| Line11 Sample 950 A (9677145) |          | 0.218               |
| Line11 Sample 950 B (9677146) |          | 0.182               |
| Line11 Sample 1000 (9677147)  |          | 0.140               |
| Line12 Sample 0 (9677148)     |          | 0.192               |
| Line12 Sample 50 (9677149)    |          | 0.0794              |
| Line12 Sample 100 (9677150)   |          | 0.137               |
| Line12 Sample 150 (9677151)   |          | 0.0588              |
| Line12 Sample 200 (9677152)   |          | 0.0686              |
| Line12 Sample 250 (9677153)   |          | 0.113               |
| Line12 Sample 300 (9677154)   |          | 0.142               |
| Line12 Sample 350 (9677155)   |          | 0.139               |
| Line12 Sample 400 (9677156)   |          | 0.139               |
| Line12 Sample 450 (9677157)   |          | 0.128               |
| Line12 Sample 500 (9677158)   |          | 0.188               |

Certified By:

*Sherin Houssef*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (200-) Sample Login Weight

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Sample ID (AGAT ID)           | Analyte: | Sample Login Weight |
|-------------------------------|----------|---------------------|
|                               | Unit:    | kg                  |
|                               | RDL:     | 0.01                |
| Line12 Sample 550 (9677159)   |          | 0.146               |
| Line12 Sample 600 (9677160)   |          | 0.164               |
| Line12 Sample 650 (9677161)   |          | 0.165               |
| Line12 Sample 700 (9677162)   |          | 0.147               |
| Line12 Sample 750 (9677163)   |          | 0.113               |
| Line12 Sample 800 (9677164)   |          | 0.125               |
| Line12 Sample 850 (9677165)   |          | 0.163               |
| Line12 Sample 900 (9677166)   |          | 0.170               |
| Line12 Sample 950 A (9677167) |          | 0.121               |
| Line12 Sample 950 B (9677168) |          | 0.129               |
| Line12 Sample 1000 (9677169)  |          | 0.0826              |
| Line13 Sample 0 (9677170)     |          | 0.155               |
| Line13 Sample 50 (9677171)    |          | 0.0852              |
| Line13 Sample 100 (9677172)   |          | 0.204               |
| Line13 Sample 150 (9677173)   |          | 0.140               |
| Line13 Sample 200 (9677174)   |          | 0.135               |
| Line13 Sample 250 (9677175)   |          | 0.128               |
| Line13 Sample 300 (9677176)   |          | 0.109               |
| Line13 Sample 350 (9677177)   |          | 0.120               |
| Line13 Sample 400 (9677178)   |          | 0.121               |
| Line13 Sample 450 (9677179)   |          | 0.108               |
| Line13 Sample 500 (9677180)   |          | 0.142               |
| Line13 Sample 550 (9677181)   |          | 0.212               |
| Line13 Sample 600 (9677182)   |          | 0.131               |
| Line13 Sample 650 (9677183)   |          | 0.101               |
| Line13 Sample 700 (9677184)   |          | 0.120               |
| Line13 Sample 750 (9677185)   |          | 0.0964              |
| Line13 Sample 800 (9677186)   |          | 0.0982              |
| Line13 Sample 850 (9677187)   |          | 0.137               |
| Line13 Sample 900 (9677188)   |          | 0.116               |
| Line13 Sample 950 A (9677189) |          | 0.117               |

Certified By:



**AGAT** Laboratories

# Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

## (200-) Sample Login Weight

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

|                               | Analyte: | Sample Login Weight |
|-------------------------------|----------|---------------------|
|                               | Unit:    | kg                  |
| Sample ID (AGAT ID)           | RDL:     | 0.01                |
| Line13 Sample 950 B (9677190) |          | 0.144               |
| Line13 Sample 1000 (9679893)  |          | 0.122               |

Comments: RDL - Reported Detection Limit

**Certified By:**

*Sherin Moossa*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatiabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018 | DATE RECEIVED: Oct 30, 2018 |      | DATE REPORTED: Dec 04, 2018 |     | SAMPLE TYPE: Other |      |     |      |      |     |      |      |      |      |  |
|----------------------------|-----------------------------|------|-----------------------------|-----|--------------------|------|-----|------|------|-----|------|------|------|------|--|
| Analyte:                   | Ag                          | Al   | As                          | B   | Ba                 | Be   | Bi  | Ca   | Cd   | Ce  | Co   | Cr   | Cu   | Fe   |  |
| Unit:                      | ppm                         | %    | ppm                         | ppm | ppm                | ppm  | ppm | %    | ppm  | ppm | ppm  | ppm  | ppm  | %    |  |
| RDL:                       | 0.2                         | 0.01 | 1                           | 5   | 1                  | 0.5  | 1   | 0.01 | 0.5  | 1   | 0.5  | 0.5  | 0.5  | 0.01 |  |
| Line1 Sample 550 (9677004) | <0.2                        | 0.38 | 3                           | <5  | 25                 | <0.5 | <1  | 0.17 | <0.5 | 32  | 1.6  | 9.7  | 5.0  | 0.45 |  |
| Line1 Sample 600 (9677005) | <0.2                        | 0.72 | <1                          | <5  | 21                 | <0.5 | <1  | 0.06 | <0.5 | 9   | 1.5  | 13.1 | 3.6  | 1.50 |  |
| Line1 Sample 650 (9677006) | <0.2                        | 0.80 | 3                           | <5  | 44                 | <0.5 | <1  | 0.28 | <0.5 | 46  | 3.6  | 17.1 | 14.8 | 0.64 |  |
| Line1 Sample 700 (9677007) | <0.2                        | 0.82 | 2                           | <5  | 27                 | <0.5 | 1   | 0.09 | <0.5 | 15  | 1.4  | 16.0 | 6.6  | 2.50 |  |
| Line1 Sample 750 (9677008) | <0.2                        | 0.40 | <1                          | <5  | 31                 | <0.5 | <1  | 0.03 | <0.5 | 11  | <0.5 | 4.1  | 1.1  | 0.49 |  |
| Line1 Sample 800 (9677009) | <0.2                        | 0.66 | 8                           | <5  | 32                 | <0.5 | <1  | 0.36 | <0.5 | 179 | 3.7  | 13.7 | 43.7 | 0.72 |  |
| Line2 Sample 550 (9677010) | <0.2                        | 0.51 | 2                           | <5  | 16                 | <0.5 | <1  | 0.06 | <0.5 | 19  | 1.0  | 8.1  | 3.5  | 0.33 |  |
| Line2 Sample 600 (9677011) | <0.2                        | 0.54 | 2                           | <5  | 19                 | <0.5 | <1  | 0.13 | <0.5 | 14  | 2.8  | 12.8 | 3.5  | 0.67 |  |
| Line2 Sample 650 (9677012) | <0.2                        | 1.65 | 1                           | <5  | 53                 | 0.6  | <1  | 0.16 | <0.5 | 28  | 6.3  | 29.4 | 8.4  | 2.24 |  |
| Line2 Sample 700 (9677013) | <0.2                        | 1.36 | 3                           | <5  | 47                 | <0.5 | <1  | 0.08 | <0.5 | 14  | 4.9  | 16.0 | 4.7  | 1.93 |  |
| Line2 Sample 750 (9677014) | <0.2                        | 1.94 | 5                           | <5  | 37                 | 0.7  | <1  | 0.07 | <0.5 | 26  | 6.5  | 20.1 | 3.3  | 1.63 |  |
| Line2 Sample 800 (9677015) | <0.2                        | 2.83 | 6                           | <5  | 36                 | 0.5  | <1  | 0.04 | <0.5 | 24  | 4.1  | 28.1 | 14.2 | 2.28 |  |
| Line3 Sample 600 (9677016) | <0.2                        | 0.84 | 2                           | <5  | 35                 | <0.5 | <1  | 0.25 | <0.5 | 38  | 7.0  | 25.6 | 11.2 | 1.38 |  |
| Line3 Sample 650 (9677017) | <0.2                        | 1.15 | <1                          | <5  | 43                 | <0.5 | <1  | 0.11 | <0.5 | 23  | 4.7  | 23.8 | 6.5  | 1.76 |  |
| Line3 Sample 700 (9677018) | <0.2                        | 0.80 | 3                           | <5  | 32                 | <0.5 | <1  | 0.06 | <0.5 | 15  | 2.2  | 13.6 | 2.8  | 2.05 |  |
| Line3 Sample 750 (9677019) | 0.2                         | 2.22 | 2                           | <5  | 24                 | <0.5 | <1  | 0.07 | <0.5 | 13  | 3.4  | 22.3 | 5.8  | 1.74 |  |
| Line3 Sample 800 (9677020) | <0.2                        | 1.51 | 3                           | <5  | 55                 | <0.5 | <1  | 0.05 | <0.5 | 19  | 3.4  | 16.2 | 7.2  | 1.58 |  |
| Line3 Sample 850 (9677021) | <0.2                        | 0.72 | 3                           | <5  | 21                 | <0.5 | <1  | 0.08 | <0.5 | 15  | 2.9  | 14.8 | 17.2 | 1.21 |  |
| Line4 Sample 450 (9677022) | <0.2                        | 2.62 | 4                           | <5  | 98                 | 0.9  | <1  | 0.23 | <0.5 | 37  | 11.8 | 49.2 | 17.1 | 2.59 |  |
| Line4 Sample 500 (9677023) | <0.2                        | 1.19 | 34                          | <5  | 44                 | <0.5 | <1  | 0.33 | <0.5 | 33  | 11.4 | 33.5 | 77.7 | 1.81 |  |
| Line4 Sample 550 (9677024) | <0.2                        | 2.81 | 1                           | 5   | 112                | 0.9  | <1  | 0.42 | <0.5 | 47  | 12.8 | 64.5 | 22.0 | 3.22 |  |
| Line4 Sample 600 (9677025) | <0.2                        | 1.37 | 3                           | <5  | 24                 | <0.5 | 1   | 0.08 | <0.5 | 16  | 4.3  | 16.7 | 5.7  | 1.56 |  |
| Line4 Sample 650 (9677026) | <0.2                        | 1.28 | 1                           | <5  | 36                 | <0.5 | <1  | 0.12 | <0.5 | 26  | 5.0  | 21.9 | 6.5  | 1.56 |  |
| Line4 Sample 700 (9677027) | <0.2                        | 0.80 | 4                           | <5  | 55                 | <0.5 | <1  | 0.07 | <0.5 | 19  | 4.7  | 14.1 | 10.6 | 1.82 |  |
| Line4 Sample 800 (9677028) | <0.2                        | 2.47 | 11                          | <5  | 32                 | <0.5 | <1  | 0.09 | <0.5 | 18  | 6.3  | 25.5 | 15.8 | 2.03 |  |
| Line4 Sample 850 (9677029) | <0.2                        | 0.77 | 9                           | <5  | 81                 | <0.5 | <1  | 0.54 | <0.5 | 156 | 5.1  | 18.2 | 28.7 | 1.12 |  |
| Line5 Sample 550 (9677030) | <0.2                        | 1.28 | 7                           | <5  | 53                 | <0.5 | <1  | 0.20 | <0.5 | 20  | 6.6  | 33.6 | 20.5 | 1.67 |  |
| Line5 Sample 600 (9677031) | <0.2                        | 1.68 | 5                           | <5  | 45                 | <0.5 | <1  | 0.10 | <0.5 | 18  | 7.2  | 20.8 | 8.4  | 1.80 |  |
| Line5 Sample 650 (9677032) | <0.2                        | 1.83 | 13                          | 6   | 57                 | 0.5  | <1  | 0.12 | <0.5 | 18  | 11.5 | 46.3 | 24.9 | 4.16 |  |
| Line5 Sample 700 (9677033) | <0.2                        | 1.84 | 2                           | <5  | 49                 | 0.6  | <1  | 0.18 | <0.5 | 32  | 7.2  | 32.5 | 7.9  | 1.91 |  |
| Line5 Sample 750 (9677034) | <0.2                        | 1.84 | 2                           | <5  | 63                 | 0.6  | <1  | 0.22 | <0.5 | 32  | 7.6  | 38.7 | 9.3  | 1.98 |  |
| Line5 Sample 800 (9677035) | <0.2                        | 2.30 | 2                           | <5  | 55                 | 0.7  | <1  | 0.17 | <0.5 | 29  | 7.6  | 41.2 | 8.8  | 2.28 |  |

Certified By:

*Sherin Moosaj*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018   | DATE RECEIVED: Oct 30, 2018 |       |       |       |       | DATE REPORTED: Dec 04, 2018 |       |       |       |       | SAMPLE TYPE: Other |       |       |       |  |
|------------------------------|-----------------------------|-------|-------|-------|-------|-----------------------------|-------|-------|-------|-------|--------------------|-------|-------|-------|--|
| Analyte:                     | Ag                          | Al    | As    | B     | Ba    | Be                          | Bi    | Ca    | Cd    | Ce    | Co                 | Cr    | Cu    | Fe    |  |
| Unit:                        | ppm                         | %     | ppm   | ppm   | ppm   | ppm                         | ppm   | %     | ppm   | ppm   | ppm                | ppm   | ppm   | %     |  |
| RDL:                         | 0.2                         | 0.01  | 1     | 5     | 1     | 0.5                         | 1     | 0.01  | 0.5   | 1     | 0.5                | 0.5   | 0.5   | 0.01  |  |
| Line5 Sample 850 (9677036)   | <0.2                        | 0.64  | 1     | <5    | 35    | <0.5                        | <1    | 0.12  | <0.5  | 17    | 2.6                | 14.6  | 3.7   | 0.91  |  |
| Line6 Sample 450 (9677037)   | <0.2                        | 0.15  | <1    | 7     | 18    | <0.5                        | 1     | 0.03  | <0.5  | 16    | <0.5               | 4.2   | 2.1   | 0.21  |  |
| Line6 Sample 500 (9677038)   | <0.2                        | 0.65  | 3     | <5    | 24    | <0.5                        | <1    | 0.10  | <0.5  | 14    | 2.9                | 17.3  | 7.0   | 1.12  |  |
| Line6 Sample 550 (9677039)   | <0.2                        | 0.71  | 2     | <5    | 34    | <0.5                        | <1    | 0.08  | <0.5  | 19    | 5.7                | 20.6  | 13.7  | 1.15  |  |
| Line6 Sample 600 (9677040)   | <0.2                        | 1.67  | 2     | <5    | 39    | 0.5                         | <1    | 0.06  | <0.5  | 16    | 3.9                | 18.8  | 5.5   | 2.10  |  |
| Line6 Sample 650 (9677041)   | <0.2                        | 1.56  | 5     | <5    | 29    | <0.5                        | <1    | 0.08  | <0.5  | 26    | 6.6                | 20.5  | 14.9  | 1.65  |  |
| Line6 Sample 700 (9677042)   | <0.2                        | 1.11  | 7     | <5    | 59    | <0.5                        | <1    | 0.17  | <0.5  | 22    | 6.2                | 15.2  | 15.5  | 1.57  |  |
| Line6 Sample 750 (9677043)   | <0.2                        | 1.44  | 4     | <5    | 28    | <0.5                        | <1    | 0.07  | <0.5  | 17    | 3.9                | 20.5  | 5.3   | 1.70  |  |
| Line6 Sample 800 (9677044)   | <0.2                        | 1.58  | 7     | <5    | 41    | <0.5                        | <1    | 0.12  | <0.5  | 24    | 6.4                | 21.6  | 14.0  | 1.85  |  |
| Line6 Sample 850 (9677045)   | <0.2                        | 1.32  | <1    | <5    | 58    | <0.5                        | <1    | 0.12  | <0.5  | 23    | 5.5                | 25.6  | 11.9  | 1.44  |  |
| Line6 Sample 900 (9677046)   | <0.2                        | 1.38  | <1    | <5    | 59    | 0.5                         | <1    | 0.13  | <0.5  | 24    | 5.9                | 26.9  | 12.6  | 1.51  |  |
| Line7 Sample 0 (9677047)     | <0.2                        | 0.46  | 2     | <5    | 17    | <0.5                        | <1    | 0.09  | <0.5  | 9     | 2.0                | 8.3   | 5.9   | 0.54  |  |
| Line7 Sample 50 (9677048)    | <0.2                        | 1.13  | <1    | <5    | 33    | <0.5                        | <1    | 0.12  | <0.5  | 18    | 3.0                | 17.8  | 4.6   | 1.45  |  |
| Line7 Sample 100 (9677049)   | <0.2                        | 1.11  | <1    | <5    | 36    | <0.5                        | <1    | 0.24  | <0.5  | 29    | 5.7                | 29.1  | 8.7   | 1.52  |  |
| Line7 Sample 150 (9677050)   | <0.2                        | 0.90  | <1    | <5    | 29    | <0.5                        | <1    | 0.07  | <0.5  | 12    | 2.1                | 12.0  | 3.3   | 1.21  |  |
| Line7 Sample 200 (9677051)   | <0.2                        | 0.44  | 3     | <5    | 48    | <0.5                        | <1    | 0.13  | <0.5  | 10    | 1.2                | 10.7  | 3.3   | 1.07  |  |
| Line7 Sample 250 A (9677052) | <0.2                        | 1.27  | 2     | <5    | 65    | 0.5                         | <1    | 0.08  | <0.5  | 14    | 1.9                | 18.7  | 4.9   | 3.03  |  |
| Line7 Sample 250 B (9677053) | <0.2                        | 0.26  | <1    | <5    | 29    | <0.5                        | 2     | 0.04  | <0.5  | 12    | <0.5               | 5.9   | 3.3   | 0.45  |  |
| Line7 Sample 300 (9677054)   | N.R.C                       | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C                       | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C              | N.R.C | N.R.C | N.R.C |  |
| Line7 Sample 350 (9677055)   | <0.2                        | 1.67  | 1     | <5    | 40    | 0.5                         | <1    | 0.09  | <0.5  | 20    | 5.2                | 19.7  | 8.6   | 1.48  |  |
| Line7 Sample 400 (9677056)   | <0.2                        | 0.28  | 1     | <5    | 18    | <0.5                        | <1    | 0.03  | <0.5  | 14    | 0.6                | 4.6   | 2.1   | 0.31  |  |
| Line7 Sample 450 (9677057)   | <0.2                        | 1.56  | 2     | <5    | 40    | 0.6                         | <1    | 0.10  | <0.5  | 25    | 10.7               | 20.2  | 12.3  | 1.82  |  |
| Line7 Sample 500 (9677058)   | <0.2                        | 1.06  | 3     | 5     | 150   | <0.5                        | <1    | 0.45  | <0.5  | 38    | 9.0                | 21.4  | 24.2  | 3.21  |  |
| Line7 Sample 550 (9677059)   | <0.2                        | 2.56  | 3     | <5    | 31    | 0.7                         | <1    | 0.07  | <0.5  | 27    | 5.3                | 22.6  | 9.0   | 1.69  |  |
| Line7 Sample 600 (9677060)   | <0.2                        | 2.23  | 2     | <5    | 32    | 0.5                         | <1    | 0.04  | <0.5  | 16    | 2.7                | 19.6  | 4.4   | 2.14  |  |
| Line7 Sample 650 (9677061)   | <0.2                        | 2.16  | 2     | <5    | 21    | <0.5                        | <1    | 0.05  | <0.5  | 18    | 2.4                | 21.1  | 6.2   | 1.74  |  |
| Line7 Sample 700 A (9677062) | <0.2                        | 0.30  | 2     | <5    | 12    | <0.5                        | <1    | 0.01  | <0.5  | 16    | <0.5               | 4.2   | 4.1   | 0.37  |  |
| Line7 Sample 700 B (9677063) | <0.2                        | 0.84  | 3     | <5    | 23    | <0.5                        | <1    | 0.08  | <0.5  | 27    | 8.1                | 15.7  | 11.5  | 1.02  |  |
| Line7 Sample 750 (9677064)   | <0.2                        | 1.15  | 3     | <5    | 25    | <0.5                        | <1    | 0.07  | <0.5  | 33    | 6.2                | 19.5  | 19.3  | 1.34  |  |
| Line7 Sample 800 (9677065)   | N.R.C                       | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C                       | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C              | N.R.C | N.R.C | N.R.C |  |
| Line7 Sample 850 (9677066)   | <0.2                        | 0.56  | <1    | <5    | 26    | <0.5                        | <1    | 0.11  | <0.5  | 17    | 3.9                | 13.5  | 4.6   | 0.68  |  |
| Line7 Sample 900 (9677067)   | <0.2                        | 0.28  | 2     | <5    | 11    | <0.5                        | <1    | 0.02  | <0.5  | 11    | <0.5               | 3.1   | 0.9   | 0.22  |  |

Certified By:

*Sherin Mousa*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018  | DATE RECEIVED: Oct 30, 2018 |      |     |     |     | DATE REPORTED: Dec 04, 2018 |     |      |      |     | SAMPLE TYPE: Other |      |      |      |  |
|-----------------------------|-----------------------------|------|-----|-----|-----|-----------------------------|-----|------|------|-----|--------------------|------|------|------|--|
| Analyte:                    | Ag                          | Al   | As  | B   | Ba  | Be                          | Bi  | Ca   | Cd   | Ce  | Co                 | Cr   | Cu   | Fe   |  |
| Unit:                       | ppm                         | %    | ppm | ppm | ppm | ppm                         | ppm | %    | ppm  | ppm | ppm                | ppm  | ppm  | %    |  |
| RDL:                        | 0.2                         | 0.01 | 1   | 5   | 1   | 0.5                         | 1   | 0.01 | 0.5  | 1   | 0.5                | 0.5  | 0.5  | 0.01 |  |
| Line7 Sample 950 (9677068)  | <0.2                        | 0.28 | <1  | <5  | 9   | <0.5                        | <1  | 0.02 | <0.5 | 8   | <0.5               | 4.1  | 0.9  | 0.41 |  |
| Line7 Sample 1000 (9677069) | <0.2                        | 0.48 | 3   | <5  | 18  | <0.5                        | <1  | 0.08 | <0.5 | 18  | 2.2                | 12.1 | 5.6  | 0.60 |  |
| Line8 Sample 150 (9677070)  | <0.2                        | 1.11 | 2   | <5  | 27  | <0.5                        | <1  | 0.10 | <0.5 | 12  | 3.0                | 14.3 | 2.5  | 1.23 |  |
| Line8 Sample 200 (9677071)  | <0.2                        | 0.97 | 1   | <5  | 38  | <0.5                        | <1  | 0.20 | <0.5 | 26  | 5.5                | 27.2 | 10.8 | 1.71 |  |
| Line8 Sample 250 (9677072)  | <0.2                        | 1.34 | 2   | <5  | 47  | 0.5                         | 1   | 0.12 | <0.5 | 40  | 7.1                | 21.7 | 9.9  | 1.58 |  |
| Line8 Sample 300 (9677073)  | <0.2                        | 1.06 | 2   | <5  | 19  | <0.5                        | <1  | 0.09 | <0.5 | 28  | 2.9                | 13.1 | 4.4  | 1.16 |  |
| Line8 Sample 350 (9677074)  | <0.2                        | 1.52 | 2   | <5  | 40  | 0.6                         | <1  | 0.11 | <0.5 | 15  | 3.3                | 17.2 | 2.9  | 2.08 |  |
| Line8 Sample 400 (9677075)  | <0.2                        | 1.72 | 8   | <5  | 40  | 0.5                         | <1  | 0.08 | <0.5 | 20  | 5.6                | 24.1 | 23.8 | 2.47 |  |
| Line8 Sample 450 (9677076)  | <0.2                        | 1.58 | 2   | <5  | 38  | 0.5                         | <1  | 0.06 | <0.5 | 11  | 3.3                | 14.7 | 6.0  | 1.66 |  |
| Line8 Sample 500 (9677077)  | <0.2                        | 1.90 | 2   | <5  | 39  | 0.6                         | 1   | 0.07 | <0.5 | 13  | 2.3                | 17.3 | 6.4  | 2.35 |  |
| Line8 Sample 550 (9677078)  | <0.2                        | 2.02 | 2   | <5  | 25  | <0.5                        | 2   | 0.07 | <0.5 | 23  | 4.2                | 19.8 | 6.9  | 1.43 |  |
| Line8 Sample 600 (9677079)  | <0.2                        | 1.56 | 3   | <5  | 27  | <0.5                        | <1  | 0.04 | <0.5 | 15  | 3.5                | 14.4 | 6.3  | 2.09 |  |
| Line8 Sample 650 (9677080)  | <0.2                        | 2.04 | 2   | <5  | 19  | <0.5                        | <1  | 0.03 | <0.5 | 12  | 1.9                | 21.4 | 6.7  | 1.93 |  |
| Line8 Sample 700 (9677081)  | 0.2                         | 0.15 | 5   | <5  | 98  | <0.5                        | <1  | 0.53 | 0.9  | 3   | 0.7                | 3.0  | 16.6 | 0.22 |  |
| Line8 Sample 750 (9677082)  | <0.2                        | 2.22 | 3   | <5  | 26  | 0.5                         | <1  | 0.06 | <0.5 | 24  | 4.3                | 23.7 | 11.0 | 1.72 |  |
| Line8 Sample 800 (9677083)  | <0.2                        | 0.24 | <1  | <5  | 19  | <0.5                        | <1  | 0.02 | <0.5 | 14  | <0.5               | 4.3  | 2.4  | 0.22 |  |
| Line8 Sample 850 (9677084)  | <0.2                        | 2.02 | <1  | <5  | 36  | 0.7                         | <1  | 0.10 | <0.5 | 21  | 5.5                | 22.5 | 4.6  | 1.76 |  |
| Line8 Sample 900 (9677085)  | <0.2                        | 2.18 | 2   | <5  | 26  | 0.6                         | <1  | 0.08 | <0.5 | 18  | 3.5                | 18.4 | 4.3  | 1.69 |  |
| Line8 Sample 950 (9677086)  | <0.2                        | 0.65 | 3   | <5  | 22  | <0.5                        | <1  | 0.09 | <0.5 | 14  | 2.0                | 12.8 | 5.1  | 0.64 |  |
| Line8 Sample 1000 (9677087) | 0.3                         | 1.72 | 3   | <5  | 26  | <0.5                        | <1  | 0.07 | <0.5 | 10  | 1.6                | 17.0 | 2.3  | 2.09 |  |
| Line9 Sample 150 (9677088)  | <0.2                        | 1.28 | <1  | <5  | 40  | <0.5                        | <1  | 0.12 | <0.5 | 16  | 2.6                | 18.3 | 4.7  | 2.36 |  |
| Line9 Sample 200 (9677089)  | <0.2                        | 0.61 | 4   | <5  | 55  | <0.5                        | <1  | 0.07 | <0.5 | 13  | 3.5                | 11.3 | 3.2  | 1.29 |  |
| Line9 Sample 250 (9677090)  | <0.2                        | 0.67 | 1   | <5  | 25  | <0.5                        | <1  | 0.05 | <0.5 | 11  | 1.3                | 13.9 | 3.4  | 2.11 |  |
| Line9 Sample 300 (9677091)  | <0.2                        | 1.27 | 3   | <5  | 48  | <0.5                        | <1  | 0.15 | <0.5 | 19  | 6.9                | 24.9 | 11.7 | 2.25 |  |
| Line9 Sample 350 (9677092)  | <0.2                        | 1.22 | 6   | <5  | 67  | 0.5                         | <1  | 0.16 | <0.5 | 18  | 7.7                | 22.0 | 35.2 | 2.41 |  |
| Line9 Sample 400 (9677093)  | <0.2                        | 0.84 | 3   | <5  | 54  | <0.5                        | 1   | 0.10 | <0.5 | 18  | 2.7                | 12.1 | 5.7  | 1.30 |  |
| Line9 Sample 450 (9677094)  | <0.2                        | 2.84 | 4   | <5  | 117 | 0.9                         | <1  | 0.19 | <0.5 | 18  | 12.6               | 34.5 | 59.1 | 3.70 |  |
| Line9 Sample 500 (9677095)  | <0.2                        | 0.58 | 8   | <5  | 22  | <0.5                        | <1  | 0.10 | <0.5 | 58  | 3.2                | 19.4 | 17.6 | 2.09 |  |
| Line9 Sample 550 (9677096)  | <0.2                        | 1.81 | 8   | 5   | 38  | 1.3                         | <1  | 0.03 | <0.5 | 56  | 8.8                | 10.0 | 20.7 | 1.73 |  |
| Line9 Sample 600 (9677097)  | <0.2                        | 0.58 | 2   | <5  | 24  | <0.5                        | <1  | 0.06 | <0.5 | 27  | 4.1                | 13.2 | 8.3  | 0.65 |  |
| Line9 Sample 650 (9677098)  | <0.2                        | 1.03 | 4   | <5  | 22  | <0.5                        | <1  | 0.07 | <0.5 | 51  | 4.2                | 19.2 | 13.2 | 1.43 |  |
| Line9 Sample 700 (9677099)  | <0.2                        | 0.32 | 6   | <5  | 13  | <0.5                        | <1  | 0.03 | <0.5 | 13  | 0.9                | 9.2  | 4.7  | 0.77 |  |

Certified By:

*Sheerin Houssein*





## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
http://www.agatlabs.com

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018     | DATE RECEIVED: Oct 30, 2018 |       | DATE REPORTED: Dec 04, 2018 |       | SAMPLE TYPE: Other |       |       |       |       |       |       |       |       |       |  |
|--------------------------------|-----------------------------|-------|-----------------------------|-------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| Analyte:                       | Ag                          | Al    | As                          | B     | Ba                 | Be    | Bi    | Ca    | Cd    | Ce    | Co    | Cr    | Cu    | Fe    |  |
| Unit:                          | ppm                         | %     | ppm                         | ppm   | ppm                | ppm   | ppm   | %     | ppm   | ppm   | ppm   | ppm   | ppm   | %     |  |
| RDL:                           | 0.2                         | 0.01  | 1                           | 5     | 1                  | 0.5   | 1     | 0.01  | 0.5   | 1     | 0.5   | 0.5   | 0.5   | 0.01  |  |
| Line9 Sample 750 (9677100)     | <0.2                        | 1.17  | 5                           | <5    | 22                 | <0.5  | 2     | 0.05  | <0.5  | 28    | 2.3   | 19.0  | 11.3  | 2.98  |  |
| Line9 Sample 800 (9677101)     | <0.2                        | 0.19  | 2                           | <5    | 11                 | <0.5  | <1    | 0.01  | <0.5  | 12    | <0.5  | 4.2   | 1.5   | 0.39  |  |
| Line9 Sample 850 (9677102)     | <0.2                        | 1.35  | 5                           | <5    | 28                 | <0.5  | <1    | 0.07  | <0.5  | 24    | 4.2   | 17.3  | 7.6   | 1.54  |  |
| Line9 Sample 900 (9677103)     | <0.2                        | 1.07  | 2                           | <5    | 20                 | <0.5  | 1     | 0.06  | <0.5  | 18    | 2.7   | 14.0  | 2.9   | 1.52  |  |
| Line9 Sample 950 (9677104)     | <0.2                        | 1.56  | 3                           | <5    | 24                 | <0.5  | <1    | 0.10  | <0.5  | 20    | 4.2   | 19.4  | 4.3   | 2.01  |  |
| Line9 Sample 1000 (9677105)    | <0.2                        | 1.37  | 4                           | <5    | 29                 | <0.5  | <1    | 0.13  | <0.5  | 25    | 4.0   | 20.5  | 7.5   | 1.33  |  |
| Line10 Sample 100 (9677106)    | <0.2                        | 0.40  | 2                           | <5    | 17                 | <0.5  | <1    | 0.09  | <0.5  | 14    | 1.5   | 8.7   | 3.4   | 0.42  |  |
| Line10 Sample 150 (9677107)    | <0.2                        | 0.63  | 3                           | <5    | 91                 | <0.5  | <1    | 0.02  | 0.9   | 34    | 0.8   | 8.2   | 38.0  | 0.16  |  |
| Line10 Sample 200 (9677108)    | N.R.C                       | N.R.C | N.R.C                       | N.R.C | N.R.C              | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C |  |
| Line10 Sample 250 (9677109)    | <0.2                        | 2.31  | 3                           | <5    | 94                 | 0.7   | <1    | 0.21  | <0.5  | 40    | 9.7   | 45.5  | 13.0  | 2.43  |  |
| Line10 Sample 300 (9677110)    | <0.2                        | 1.22  | 3                           | <5    | 52                 | <0.5  | <1    | 0.08  | <0.5  | 14    | 3.1   | 15.7  | 8.6   | 1.89  |  |
| Line10 Sample 350 (9677111)    | <0.2                        | 1.52  | 5                           | <5    | 59                 | 0.6   | <1    | 0.17  | <0.5  | 19    | 10.0  | 29.2  | 31.9  | 3.40  |  |
| Line10 Sample 400 (9677112)    | <0.2                        | 0.50  | 2                           | <5    | 27                 | <0.5  | <1    | 0.07  | <0.5  | 12    | 2.2   | 10.4  | 4.3   | 0.81  |  |
| Line10 Sample 450 (9677113)    | <0.2                        | 1.21  | 2                           | <5    | 32                 | <0.5  | <1    | 0.11  | <0.5  | 19    | 5.1   | 16.9  | 7.7   | 1.64  |  |
| Line10 Sample 500 (9677114)    | <0.2                        | 1.51  | <1                          | <5    | 33                 | <0.5  | <1    | 0.12  | <0.5  | 18    | 3.6   | 23.1  | 3.9   | 1.71  |  |
| Line10 Sample 550 (9677115)    | <0.2                        | 0.95  | 6                           | <5    | 31                 | <0.5  | <1    | 0.15  | <0.5  | 37    | 10.9  | 20.9  | 20.1  | 1.68  |  |
| Line10 Sample 600 (9677116)    | 0.2                         | 0.63  | 2                           | <5    | 13                 | <0.5  | <1    | 0.04  | <0.5  | 11    | 0.5   | 7.5   | 2.9   | 1.08  |  |
| Line10 Sample 650 (9677117)    | <0.2                        | 1.08  | 7                           | <5    | 41                 | <0.5  | <1    | 0.09  | <0.5  | 14    | 4.2   | 20.8  | 10.0  | 2.67  |  |
| Line10 Sample 700 (9677118)    | 0.3                         | 0.84  | 4                           | <5    | 25                 | <0.5  | <1    | 0.08  | <0.5  | 19    | 1.9   | 6.5   | 8.9   | 0.50  |  |
| Line10 Sample 750 (9677119)    | <0.2                        | 1.38  | 4                           | <5    | 34                 | 0.6   | <1    | 0.04  | <0.5  | 25    | 13.0  | 16.3  | 16.4  | 2.58  |  |
| Line10 Sample 800 (9677120)    | <0.2                        | 1.78  | 7                           | <5    | 33                 | 0.5   | 1     | 0.09  | <0.5  | 19    | 7.4   | 17.7  | 26.5  | 2.21  |  |
| Line10 Sample 850 (9677121)    | <0.2                        | 1.30  | 3                           | <5    | 19                 | <0.5  | 2     | 0.04  | <0.5  | 14    | 1.9   | 13.3  | 3.2   | 1.76  |  |
| Line10 Sample 900 (9677122)    | <0.2                        | 0.25  | 2                           | <5    | 12                 | <0.5  | <1    | 0.03  | <0.5  | 8     | <0.5  | 3.8   | 4.0   | 0.57  |  |
| Line10 Sample 950 A (9677123)  | <0.2                        | 1.19  | 3                           | <5    | 27                 | <0.5  | 2     | 0.07  | <0.5  | 19    | 3.1   | 18.6  | 6.6   | 2.14  |  |
| Line10 Sample 950 B (9677124)  | <0.2                        | 0.90  | 2                           | <5    | 20                 | <0.5  | <1    | 0.06  | <0.5  | 16    | 2.0   | 15.8  | 3.6   | 1.57  |  |
| Line10 Sample 1000 A (9677125) | <0.2                        | 0.40  | 1                           | <5    | 16                 | <0.5  | <1    | 0.03  | <0.5  | 11    | 0.5   | 6.6   | 2.1   | 0.89  |  |
| Line10 Sample 1000 B (9677126) | <0.2                        | 0.47  | 3                           | <5    | 31                 | <0.5  | 1     | 0.05  | <0.5  | 13    | 1.1   | 6.4   | 3.8   | 0.54  |  |
| Line11 Sample 50 (9677127)     | <0.2                        | 0.38  | 2                           | <5    | 20                 | <0.5  | <1    | 0.09  | <0.5  | 13    | 1.3   | 7.7   | 3.4   | 0.35  |  |
| Line11 Sample 100 (9677128)    | <0.2                        | 0.37  | 2                           | <5    | 23                 | <0.5  | <1    | 0.10  | <0.5  | 21    | 1.5   | 10.0  | 4.0   | 0.41  |  |
| Line11 Sample 150 (9677129)    | <0.2                        | 0.21  | 2                           | <5    | 13                 | <0.5  | <1    | 0.02  | <0.5  | 12    | <0.5  | 2.2   | 1.9   | 0.17  |  |
| Line11 Sample 200 (9677130)    | <0.2                        | 0.71  | 3                           | <5    | 30                 | <0.5  | <1    | 0.09  | <0.5  | 20    | 3.7   | 14.4  | 7.6   | 0.86  |  |
| Line11 Sample 250 (9677131)    | <0.2                        | 0.25  | 3                           | <5    | 20                 | <0.5  | <1    | 0.04  | <0.5  | 12    | 0.6   | 3.8   | 4.9   | 0.39  |  |

Certified By:

*Sherin Hoossein*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Sample ID (AGAT ID)           | Analyte:<br>Unit:<br>RDL: | Ag<br>ppm<br>0.2 | Al<br>%<br>0.01 | As<br>ppm<br>1 | B<br>ppm<br>5 | Ba<br>ppm<br>1 | Be<br>ppm<br>0.5 | Bi<br>ppm<br>1 | Ca<br>%<br>0.01 | Cd<br>ppm<br>0.5 | Ce<br>ppm<br>1 | Co<br>ppm<br>0.5 | Cr<br>ppm<br>0.5 | Cu<br>ppm<br>0.5 | Fe<br>%<br>0.01 |
|-------------------------------|---------------------------|------------------|-----------------|----------------|---------------|----------------|------------------|----------------|-----------------|------------------|----------------|------------------|------------------|------------------|-----------------|
| Line11 Sample 300 (9677132)   |                           | <0.2             | 0.43            | 5              | <5            | 29             | <0.5             | <1             | 0.06            | <0.5             | 21             | 1.1              | 6.6              | 5.5              | 1.13            |
| Line11 Sample 350 (9677133)   |                           | 0.2              | 0.89            | 7              | <5            | 25             | <0.5             | <1             | 0.03            | <0.5             | 27             | 1.2              | 10.2             | 20.8             | 1.06            |
| Line11 Sample 400 (9677134)   |                           | <0.2             | 0.89            | 4              | <5            | 23             | <0.5             | <1             | 0.06            | <0.5             | 21             | 5.5              | 10.2             | 7.7              | 1.26            |
| Line11 Sample 450 (9677135)   |                           | <0.2             | 0.99            | 8              | 5             | 39             | <0.5             | <1             | 0.06            | <0.5             | 22             | 3.5              | 23.5             | 8.5              | 3.75            |
| Line11 Sample 500 (9677136)   |                           | <0.2             | 0.91            | 5              | <5            | 21             | <0.5             | 3              | 0.08            | <0.5             | 18             | 3.0              | 16.9             | 12.6             | 1.79            |
| Line11 Sample 550 (9677137)   |                           | <0.2             | 0.99            | <1             | <5            | 34             | <0.5             | <1             | 0.14            | <0.5             | 17             | 3.2              | 19.3             | 6.0              | 0.78            |
| Line11 Sample 600 (9677138)   |                           | <0.2             | 1.27            | 10             | <5            | 54             | <0.5             | 1              | 0.18            | <0.5             | 35             | 11.5             | 32.5             | 37.0             | 2.89            |
| Line11 Sample 650 (9677139)   |                           | <0.2             | 0.65            | 3              | <5            | 24             | <0.5             | <1             | 0.08            | <0.5             | 13             | 1.4              | 10.8             | 2.2              | 0.96            |
| Line11 Sample 700 (9677140)   |                           | 0.2              | 0.30            | 3              | 6             | 40             | <0.5             | 1              | 0.07            | <0.5             | 10             | 1.1              | 9.6              | 7.3              | 0.56            |
| Line11 Sample 750 (9677141)   |                           | <0.2             | 1.91            | 4              | <5            | 27             | <0.5             | 1              | 0.07            | <0.5             | 11             | 2.2              | 22.4             | 9.7              | 4.10            |
| Line11 Sample 800 (9677142)   |                           | <0.2             | 0.70            | 2              | <5            | 19             | <0.5             | <1             | 0.04            | <0.5             | 10             | 1.6              | 9.3              | 2.5              | 1.27            |
| Line11 Sample 850 (9677143)   |                           | <0.2             | 0.92            | 4              | <5            | 27             | <0.5             | <1             | 0.05            | <0.5             | 12             | 1.4              | 18.1             | 9.2              | 2.81            |
| Line11 Sample 900 (9677144)   |                           | <0.2             | 0.28            | 1              | <5            | 8              | <0.5             | <1             | 0.02            | <0.5             | 9              | <0.5             | 4.8              | 1.0              | 0.68            |
| Line11 Sample 950 A (9677145) |                           | <0.2             | 0.12            | 3              | <5            | 11             | <0.5             | <1             | 0.03            | <0.5             | 7              | <0.5             | 2.1              | 1.2              | 0.07            |
| Line11 Sample 950 B (9677146) |                           | <0.2             | 0.10            | <1             | <5            | 15             | <0.5             | 1              | 0.06            | <0.5             | 8              | <0.5             | 2.7              | 2.8              | 0.08            |
| Line11 Sample 1000 (9677147)  |                           | <0.2             | 0.74            | 2              | <5            | 32             | <0.5             | <1             | 0.10            | <0.5             | 12             | 2.1              | 18.6             | 5.3              | 2.70            |
| Line12 Sample 0 (9677148)     |                           | <0.2             | 0.36            | 3              | <5            | 20             | <0.5             | 1              | 0.12            | <0.5             | 15             | 1.9              | 7.9              | 3.5              | 0.52            |
| Line12 Sample 50 (9677149)    |                           | <0.2             | 0.63            | 2              | <5            | 42             | <0.5             | 2              | 0.18            | <0.5             | 24             | 3.7              | 12.7             | 13.2             | 0.65            |
| Line12 Sample 100 (9677150)   |                           | <0.2             | 0.36            | 2              | <5            | 21             | <0.5             | <1             | 0.04            | <0.5             | 13             | 0.5              | 3.7              | 3.1              | 0.35            |
| Line12 Sample 150 (9677151)   |                           | 0.2              | 0.53            | 4              | 6             | 129            | <0.5             | <1             | 0.25            | 3.0              | 16             | 4.0              | 7.1              | 25.0             | 0.51            |
| Line12 Sample 200 (9677152)   |                           | <0.2             | 0.27            | 2              | <5            | 16             | <0.5             | <1             | 0.02            | <0.5             | 15             | <0.5             | 6.5              | 3.7              | 0.47            |
| Line12 Sample 250 (9677153)   |                           | <0.2             | 0.63            | 2              | <5            | 12             | <0.5             | <1             | 0.02            | <0.5             | 12             | 0.8              | 4.2              | 4.2              | 0.93            |
| Line12 Sample 300 (9677154)   |                           | <0.2             | 0.77            | 7              | <5            | 43             | <0.5             | <1             | 0.04            | 1.0              | 12             | 3.2              | 7.5              | 17.0             | 0.83            |
| Line12 Sample 350 (9677155)   |                           | <0.2             | 0.53            | 4              | <5            | 35             | <0.5             | <1             | 0.06            | <0.5             | 13             | 3.0              | 7.2              | 7.4              | 0.84            |
| Line12 Sample 400 (9677156)   |                           | <0.2             | 0.51            | 5              | <5            | 53             | <0.5             | <1             | 0.06            | <0.5             | 14             | 2.3              | 7.9              | 5.5              | 0.83            |
| Line12 Sample 450 (9677157)   |                           | <0.2             | 0.68            | <1             | <5            | 17             | <0.5             | 1              | 0.05            | <0.5             | 17             | 1.6              | 12.7             | 4.3              | 2.26            |
| Line12 Sample 500 (9677158)   |                           | <0.2             | 0.88            | 3              | <5            | 45             | <0.5             | <1             | 0.13            | <0.5             | 16             | 4.7              | 18.8             | 6.6              | 0.99            |
| Line12 Sample 550 (9677159)   |                           | 0.8              | 1.90            | 4              | <5            | 63             | 0.9              | <1             | 0.11            | <0.5             | 41             | 26.9             | 26.0             | 13.0             | 1.84            |
| Line12 Sample 600 (9677160)   |                           | <0.2             | 1.17            | 3              | <5            | 25             | <0.5             | <1             | 0.07            | <0.5             | 15             | 2.7              | 14.0             | 3.3              | 1.24            |
| Line12 Sample 650 (9677161)   |                           | 0.2              | 0.78            | 4              | <5            | 31             | <0.5             | <1             | 0.18            | <0.5             | 25             | 3.3              | 15.0             | 7.9              | 1.49            |
| Line12 Sample 700 (9677162)   |                           | <0.2             | 0.30            | 1              | <5            | 17             | <0.5             | <1             | 0.03            | <0.5             | 11             | <0.5             | 5.4              | 1.0              | 0.66            |
| Line12 Sample 750 (9677163)   |                           | <0.2             | 0.67            | <1             | <5            | 21             | <0.5             | <1             | 0.05            | <0.5             | 12             | 2.4              | 10.7             | 5.6              | 1.04            |

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018    | DATE RECEIVED: Oct 30, 2018 |      |     |     |     |      |     |      |      |     | DATE REPORTED: Dec 04, 2018 |      |      | SAMPLE TYPE: Other |  |
|-------------------------------|-----------------------------|------|-----|-----|-----|------|-----|------|------|-----|-----------------------------|------|------|--------------------|--|
| Analyte:                      | Ag                          | Al   | As  | B   | Ba  | Be   | Bi  | Ca   | Cd   | Ce  | Co                          | Cr   | Cu   | Fe                 |  |
| Unit:                         | ppm                         | %    | ppm | ppm | ppm | ppm  | ppm | %    | ppm  | ppm | ppm                         | ppm  | ppm  | %                  |  |
| RDL:                          | 0.2                         | 0.01 | 1   | 5   | 1   | 0.5  | 1   | 0.01 | 0.5  | 1   | 0.5                         | 0.5  | 0.5  | 0.01               |  |
| Line12 Sample 800 (9677164)   | <0.2                        | 2.49 | 4   | <5  | 31  | <0.5 | <1  | 0.08 | <0.5 | 15  | 3.3                         | 22.8 | 5.9  | 1.83               |  |
| Line12 Sample 850 (9677165)   | <0.2                        | 0.71 | <1  | <5  | 17  | <0.5 | 2   | 0.07 | <0.5 | 14  | 1.5                         | 9.8  | 3.1  | 1.48               |  |
| Line12 Sample 900 (9677166)   | <0.2                        | 0.08 | 2   | <5  | 15  | <0.5 | <1  | 0.04 | <0.5 | 9   | <0.5                        | 1.6  | 1.7  | 0.10               |  |
| Line12 Sample 950 A (9677167) | <0.2                        | 0.29 | 1   | <5  | 26  | <0.5 | <1  | 0.15 | <0.5 | 11  | 1.0                         | 8.6  | 3.0  | 1.31               |  |
| Line12 Sample 950 B (9677168) | <0.2                        | 0.08 | 3   | <5  | 16  | <0.5 | 1   | 0.06 | <0.5 | 6   | <0.5                        | 4.4  | 2.9  | 0.37               |  |
| Line12 Sample 1000 (9677169)  | <0.2                        | 1.04 | 4   | <5  | 19  | <0.5 | 2   | 0.05 | <0.5 | 19  | 2.4                         | 16.0 | 6.1  | 1.94               |  |
| Line13 Sample 0 (9677170)     | <0.2                        | 0.86 | 4   | <5  | 21  | <0.5 | <1  | 0.06 | <0.5 | 11  | 2.4                         | 11.8 | 4.3  | 1.42               |  |
| Line13 Sample 50 (9677171)    | <0.2                        | 0.78 | 3   | <5  | 33  | <0.5 | 1   | 0.12 | <0.5 | 10  | 1.3                         | 14.9 | 4.9  | 2.83               |  |
| Line13 Sample 100 (9677172)   | <0.2                        | 0.65 | <1  | <5  | 36  | <0.5 | <1  | 0.18 | <0.5 | 22  | 5.3                         | 15.0 | 8.2  | 0.99               |  |
| Line13 Sample 150 (9677173)   | <0.2                        | 1.18 | 2   | <5  | 41  | <0.5 | <1  | 0.14 | <0.5 | 26  | 5.8                         | 22.2 | 11.4 | 1.33               |  |
| Line13 Sample 200 (9677174)   | <0.2                        | 0.08 | 1   | <5  | 14  | <0.5 | <1  | 0.02 | <0.5 | 13  | <0.5                        | 1.7  | 3.6  | 0.12               |  |
| Line13 Sample 250 (9677175)   | 0.2                         | 0.54 | 7   | <5  | 69  | <0.5 | <1  | 0.13 | 2.2  | 16  | 1.5                         | 7.4  | 36.3 | 0.59               |  |
| Line13 Sample 300 (9677176)   | <0.2                        | 0.16 | 5   | <5  | 34  | <0.5 | <1  | 0.02 | 1.0  | 18  | 0.5                         | 6.0  | 22.6 | 0.40               |  |
| Line13 Sample 350 (9677177)   | <0.2                        | 0.28 | 3   | <5  | 16  | <0.5 | <1  | 0.02 | <0.5 | 15  | <0.5                        | 6.3  | 4.1  | 0.47               |  |
| Line13 Sample 400 (9677178)   | <0.2                        | 2.83 | 4   | <5  | 22  | 0.5  | 1   | 0.06 | <0.5 | 18  | 4.9                         | 26.9 | 13.3 | 1.90               |  |
| Line13 Sample 450 (9677179)   | <0.2                        | 0.34 | 2   | <5  | 21  | <0.5 | <1  | 0.06 | <0.5 | 13  | 0.5                         | 9.0  | 5.0  | 0.90               |  |
| Line13 Sample 500 (9677180)   | <0.2                        | 1.99 | <1  | <5  | 87  | 0.6  | <1  | 0.29 | <0.5 | 43  | 11.3                        | 51.6 | 19.7 | 2.55               |  |
| Line13 Sample 550 (9677181)   | <0.2                        | 1.18 | <1  | <5  | 96  | <0.5 | <1  | 0.29 | <0.5 | 20  | 7.8                         | 35.9 | 10.0 | 1.56               |  |
| Line13 Sample 600 (9677182)   | <0.2                        | 0.91 | 2   | <5  | 27  | <0.5 | <1  | 0.10 | <0.5 | 18  | 3.1                         | 20.4 | 5.7  | 1.58               |  |
| Line13 Sample 650 (9677183)   | <0.2                        | 1.01 | 3   | <5  | 31  | <0.5 | 4   | 0.09 | <0.5 | 22  | 11.7                        | 24.2 | 13.9 | 2.33               |  |
| Line13 Sample 700 (9677184)   | <0.2                        | 1.24 | 3   | <5  | 40  | <0.5 | 1   | 0.14 | <0.5 | 29  | 4.4                         | 19.5 | 6.8  | 1.62               |  |
| Line13 Sample 750 (9677185)   | <0.2                        | 0.33 | 6   | <5  | 29  | <0.5 | <1  | 0.05 | 0.8  | 11  | 1.1                         | 10.2 | 10.6 | 0.46               |  |
| Line13 Sample 800 (9677186)   | <0.2                        | 0.59 | 3   | <5  | 22  | <0.5 | <1  | 0.03 | <0.5 | 9   | 1.6                         | 28.7 | 4.1  | 0.98               |  |
| Line13 Sample 850 (9677187)   | <0.2                        | 1.03 | 2   | <5  | 28  | <0.5 | <1  | 0.05 | 0.6  | 11  | 1.6                         | 14.0 | 6.9  | 1.94               |  |
| Line13 Sample 900 (9677188)   | <0.2                        | 0.57 | 4   | <5  | 23  | <0.5 | <1  | 0.04 | <0.5 | 11  | 0.6                         | 10.9 | 4.1  | 1.91               |  |
| Line13 Sample 950 A (9677189) | <0.2                        | 1.26 | 4   | <5  | 26  | <0.5 | 1   | 0.10 | <0.5 | 23  | 5.4                         | 19.2 | 14.7 | 1.82               |  |
| Line13 Sample 950 B (9677190) | <0.2                        | 1.98 | 4   | <5  | 31  | 0.5  | 1   | 0.09 | <0.5 | 17  | 4.1                         | 20.1 | 8.6  | 1.91               |  |
| Line13 Sample 1000 (9679893)  | <0.2                        | 1.54 | <1  | <5  | 33  | <0.5 | 2   | 0.08 | <0.5 | 13  | 3.3                         | 19.7 | 4.0  | 2.38               |  |

Certified By:

*Sherin Houssef*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Sample ID (AGAT ID)        | Analyte:<br>Unit:<br>RDL: | Ga<br>ppm | Hg<br>ppm | In<br>ppm | K<br>% | La<br>ppm | Li<br>ppm | Mg<br>% | Mn<br>ppm | Mo<br>ppm | Na<br>% | Ni<br>ppm | P<br>ppm | Pb<br>ppm | Rb<br>ppm |
|----------------------------|---------------------------|-----------|-----------|-----------|--------|-----------|-----------|---------|-----------|-----------|---------|-----------|----------|-----------|-----------|
| Line1 Sample 550 (9677004) |                           | 5         | <1        | <1        | 0.01   | 19        | 3         | 0.15    | 50        | 0.6       | <0.01   | 6.7       | 130      | 7.0       | <10       |
| Line1 Sample 600 (9677005) |                           | 9         | <1        | <1        | 0.01   | 5         | 4         | 0.15    | 48        | <0.5      | <0.01   | 6.1       | 67       | 8.4       | <10       |
| Line1 Sample 650 (9677006) |                           | 8         | <1        | <1        | 0.02   | 32        | 7         | 0.26    | 73        | 0.5       | <0.01   | 13.9      | 383      | 8.3       | <10       |
| Line1 Sample 700 (9677007) |                           | 13        | <1        | <1        | 0.02   | 6         | 4         | 0.09    | 43        | 1.1       | <0.01   | 6.1       | 235      | 12.4      | <10       |
| Line1 Sample 750 (9677008) |                           | <5        | <1        | <1        | <0.01  | 5         | 2         | <0.01   | 8         | <0.5      | <0.01   | 1.6       | 50       | 4.0       | <10       |
| Line1 Sample 800 (9677009) |                           | <5        | <1        | <1        | 0.03   | 80        | 5         | 0.19    | 111       | 1.4       | <0.01   | 11.6      | 394      | 37.9      | <10       |
| Line2 Sample 550 (9677010) |                           | <5        | <1        | <1        | 0.01   | 10        | 4         | 0.10    | 31        | <0.5      | <0.01   | 5.1       | 121      | 6.8       | <10       |
| Line2 Sample 600 (9677011) |                           | 8         | <1        | <1        | 0.03   | 7         | 5         | 0.20    | 131       | 0.6       | <0.01   | 8.3       | 171      | 8.2       | <10       |
| Line2 Sample 650 (9677012) |                           | 19        | <1        | <1        | 0.05   | 12        | 15        | 0.39    | 182       | 0.6       | <0.01   | 19.2      | 780      | 10.1      | 14        |
| Line2 Sample 700 (9677013) |                           | 9         | <1        | <1        | 0.02   | 7         | 8         | 0.14    | 351       | <0.5      | <0.01   | 11.9      | 425      | 11.7      | <10       |
| Line2 Sample 750 (9677014) |                           | 11        | <1        | <1        | 0.02   | 10        | 11        | 0.20    | 98        | 0.6       | <0.01   | 16.4      | 311      | 17.8      | <10       |
| Line2 Sample 800 (9677015) |                           | 11        | <1        | <1        | 0.03   | 10        | 15        | 0.19    | 74        | 0.7       | <0.01   | 13.7      | 328      | 32.1      | <10       |
| Line3 Sample 600 (9677016) |                           | 15        | <1        | <1        | 0.05   | 19        | 10        | 0.45    | 229       | <0.5      | 0.01    | 15.7      | 252      | 9.6       | <10       |
| Line3 Sample 650 (9677017) |                           | 15        | 1         | <1        | 0.03   | 12        | 11        | 0.32    | 164       | 0.8       | <0.01   | 16.4      | 221      | 9.7       | <10       |
| Line3 Sample 700 (9677018) |                           | 12        | <1        | <1        | 0.03   | 7         | 3         | 0.10    | 63        | 0.6       | <0.01   | 4.7       | 576      | 11.9      | <10       |
| Line3 Sample 750 (9677019) |                           | 11        | <1        | <1        | 0.02   | 7         | 7         | 0.14    | 243       | 1.0       | <0.01   | 9.0       | 1020     | 12.9      | <10       |
| Line3 Sample 800 (9677020) |                           | 8         | <1        | <1        | 0.02   | 7         | 7         | 0.13    | 246       | 0.6       | <0.01   | 9.4       | 290      | 14.4      | <10       |
| Line3 Sample 850 (9677021) |                           | 9         | <1        | <1        | 0.01   | 8         | 5         | 0.20    | 67        | 0.5       | <0.01   | 9.6       | 123      | 18.3      | <10       |
| Line4 Sample 450 (9677022) |                           | 24        | <1        | <1        | 0.11   | 11        | 21        | 0.69    | 306       | 0.6       | 0.02    | 34.1      | 347      | 14.5      | 24        |
| Line4 Sample 500 (9677023) |                           | 15        | <1        | <1        | 0.04   | 26        | 22        | 0.34    | 99        | 2.1       | 0.01    | 37.1      | 186      | 20.0      | <10       |
| Line4 Sample 550 (9677024) |                           | 33        | <1        | <1        | 0.23   | 14        | 26        | 1.15    | 468       | <0.5      | 0.02    | 41.9      | 286      | 18.2      | 43        |
| Line4 Sample 600 (9677025) |                           | 10        | <1        | <1        | 0.02   | 7         | 7         | 0.17    | 125       | <0.5      | <0.01   | 9.8       | 351      | 8.6       | <10       |
| Line4 Sample 650 (9677026) |                           | 14        | <1        | <1        | 0.03   | 10        | 10        | 0.34    | 139       | <0.5      | <0.01   | 13.2      | 315      | 7.5       | <10       |
| Line4 Sample 700 (9677027) |                           | 11        | <1        | <1        | 0.03   | 7         | 5         | 0.13    | 632       | <0.5      | <0.01   | 8.9       | 616      | 31.9      | <10       |
| Line4 Sample 800 (9677028) |                           | 14        | <1        | <1        | 0.02   | 7         | 11        | 0.29    | 111       | 1.1       | <0.01   | 20.0      | 436      | 15.2      | <10       |
| Line4 Sample 850 (9677029) |                           | 8         | <1        | <1        | 0.06   | 91        | 5         | 0.23    | 109       | 2.0       | <0.01   | 13.0      | 335      | 82.0      | 10        |
| Line5 Sample 550 (9677030) |                           | 16        | <1        | <1        | 0.05   | 10        | 12        | 0.46    | 147       | 0.8       | 0.01    | 19.7      | 43       | 9.7       | <10       |
| Line5 Sample 600 (9677031) |                           | 12        | <1        | <1        | 0.03   | 7         | 10        | 0.24    | 158       | <0.5      | <0.01   | 22.9      | 496      | 10.1      | <10       |
| Line5 Sample 650 (9677032) |                           | 23        | <1        | <1        | 0.05   | 10        | 11        | 0.32    | 303       | 0.8       | <0.01   | 22.6      | 1900     | 18.3      | <10       |
| Line5 Sample 700 (9677033) |                           | 19        | <1        | <1        | 0.04   | 14        | 15        | 0.56    | 211       | <0.5      | 0.01    | 21.2      | 354      | 9.2       | <10       |
| Line5 Sample 750 (9677034) |                           | 23        | <1        | <1        | 0.08   | 13        | 17        | 0.62    | 244       | <0.5      | 0.01    | 24.2      | 329      | 11.1      | 21        |
| Line5 Sample 800 (9677035) |                           | 23        | <1        | <1        | 0.05   | 10        | 17        | 0.55    | 191       | 0.5       | 0.01    | 25.7      | 250      | 11.6      | 10        |

Certified By:

*Sherin Moossa*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
http://www.agatlabs.com

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018   | DATE RECEIVED: Oct 30, 2018 |       | DATE REPORTED: Dec 04, 2018 |       | SAMPLE TYPE: Other |       |       |       |       |       |       |       |       |       |
|------------------------------|-----------------------------|-------|-----------------------------|-------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Analyte:                     | Ga                          | Hg    | In                          | K     | La                 | Li    | Mg    | Mn    | Mo    | Na    | Ni    | P     | Pb    | Rb    |
| Unit:                        | ppm                         | ppm   | ppm                         | %     | ppm                | ppm   | %     | ppm   | ppm   | %     | ppm   | ppm   | ppm   | ppm   |
| RDL:                         | 5                           | 1     | 1                           | 0.01  | 1                  | 1     | 0.01  | 1     | 0.5   | 0.01  | 0.5   | 10    | 0.5   | 10    |
| Line5 Sample 850 (9677036)   | 8                           | <1    | <1                          | 0.01  | 9                  | 6     | 0.19  | 74    | <0.5  | <0.01 | 8.1   | 61    | 7.8   | <10   |
| Line6 Sample 450 (9677037)   | <5                          | <1    | <1                          | 0.01  | 8                  | <1    | 0.01  | 18    | 0.9   | <0.01 | 1.9   | 67    | 10.5  | <10   |
| Line6 Sample 500 (9677038)   | 10                          | <1    | <1                          | 0.03  | 8                  | 5     | 0.19  | 85    | 1.2   | <0.01 | 10.0  | 160   | 54.9  | 13    |
| Line6 Sample 550 (9677039)   | 11                          | <1    | <1                          | 0.02  | 9                  | 5     | 0.19  | 64    | <0.5  | <0.01 | 12.4  | 161   | 16.9  | <10   |
| Line6 Sample 600 (9677040)   | 12                          | <1    | <1                          | 0.02  | 6                  | 8     | 0.12  | 85    | 0.5   | <0.01 | 9.7   | 713   | 14.5  | <10   |
| Line6 Sample 650 (9677041)   | 10                          | <1    | <1                          | 0.02  | 7                  | 8     | 0.23  | 122   | <0.5  | <0.01 | 15.4  | 424   | 8.1   | <10   |
| Line6 Sample 700 (9677042)   | 10                          | <1    | <1                          | 0.02  | 7                  | 7     | 0.21  | 297   | 0.5   | <0.01 | 13.5  | 399   | 7.2   | <10   |
| Line6 Sample 750 (9677043)   | 12                          | <1    | <1                          | 0.02  | 8                  | 8     | 0.16  | 102   | <0.5  | <0.01 | 11.4  | 351   | 12.4  | <10   |
| Line6 Sample 800 (9677044)   | 12                          | <1    | <1                          | 0.02  | 8                  | 8     | 0.25  | 102   | <0.5  | <0.01 | 16.5  | 518   | 11.3  | <10   |
| Line6 Sample 850 (9677045)   | 13                          | <1    | <1                          | 0.06  | 7                  | 12    | 0.39  | 127   | <0.5  | <0.01 | 17.9  | 246   | 8.6   | <10   |
| Line6 Sample 900 (9677046)   | 14                          | <1    | <1                          | 0.06  | 7                  | 13    | 0.42  | 134   | <0.5  | <0.01 | 18.7  | 251   | 8.5   | <10   |
| Line7 Sample 0 (9677047)     | 8                           | <1    | <1                          | 0.01  | 4                  | 3     | 0.12  | 47    | 0.9   | <0.01 | 6.7   | 44    | 8.4   | <10   |
| Line7 Sample 50 (9677048)    | 11                          | <1    | <1                          | 0.02  | 8                  | 9     | 0.24  | 84    | 0.6   | <0.01 | 10.5  | 196   | 6.2   | <10   |
| Line7 Sample 100 (9677049)   | 16                          | <1    | <1                          | 0.08  | 12                 | 11    | 0.52  | 233   | <0.5  | 0.01  | 17.4  | 350   | 7.8   | 15    |
| Line7 Sample 150 (9677050)   | 8                           | <1    | <1                          | 0.02  | 6                  | 5     | 0.11  | 92    | <0.5  | <0.01 | 5.8   | 300   | 11.3  | <10   |
| Line7 Sample 200 (9677051)   | 8                           | <1    | <1                          | 0.03  | 5                  | 3     | 0.09  | 118   | 0.7   | <0.01 | 4.6   | 179   | 16.5  | <10   |
| Line7 Sample 250 A (9677052) | 15                          | <1    | <1                          | 0.03  | 7                  | 6     | 0.11  | 60    | 0.6   | <0.01 | 6.4   | 310   | 13.6  | <10   |
| Line7 Sample 250 B (9677053) | <5                          | <1    | <1                          | 0.03  | 6                  | <1    | 0.02  | 36    | 0.5   | <0.01 | 3.5   | 102   | 8.3   | <10   |
| Line7 Sample 300 (9677054)   | N.R.C                       | N.R.C | N.R.C                       | N.R.C | N.R.C              | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C |
| Line7 Sample 350 (9677055)   | 9                           | <1    | <1                          | 0.02  | 8                  | 10    | 0.24  | 96    | <0.5  | <0.01 | 14.0  | 373   | 7.5   | <10   |
| Line7 Sample 400 (9677056)   | <5                          | <1    | <1                          | 0.02  | 7                  | 1     | 0.03  | 78    | 0.5   | <0.01 | 2.0   | 132   | 6.3   | <10   |
| Line7 Sample 450 (9677057)   | 12                          | <1    | <1                          | 0.03  | 8                  | 9     | 0.20  | 160   | <0.5  | <0.01 | 18.6  | 496   | 9.7   | <10   |
| Line7 Sample 500 (9677058)   | 25                          | <1    | <1                          | 0.40  | 18                 | 10    | 0.67  | 302   | 1.3   | <0.01 | 14.3  | 643   | 69.9  | 42    |
| Line7 Sample 550 (9677059)   | 11                          | <1    | <1                          | 0.02  | 10                 | 8     | 0.18  | 86    | 0.6   | <0.01 | 12.2  | 445   | 11.8  | <10   |
| Line7 Sample 600 (9677060)   | 11                          | <1    | <1                          | 0.02  | 7                  | 6     | 0.11  | 65    | 0.8   | <0.01 | 9.0   | 440   | 12.1  | <10   |
| Line7 Sample 650 (9677061)   | 12                          | 1     | <1                          | 0.02  | 6                  | 6     | 0.13  | 109   | 1.4   | <0.01 | 6.7   | 981   | 13.1  | <10   |
| Line7 Sample 700 A (9677062) | <5                          | <1    | <1                          | <0.01 | 8                  | 1     | 0.01  | 16    | 0.6   | <0.01 | 1.6   | 86    | 9.2   | <10   |
| Line7 Sample 700 B (9677063) | 8                           | <1    | <1                          | 0.02  | 10                 | 7     | 0.24  | 78    | 0.7   | <0.01 | 13.0  | 139   | 14.3  | <10   |
| Line7 Sample 750 (9677064)   | 11                          | <1    | <1                          | 0.02  | 10                 | 8     | 0.24  | 74    | 0.6   | <0.01 | 13.3  | 181   | 12.9  | <10   |
| Line7 Sample 800 (9677065)   | N.R.C                       | N.R.C | N.R.C                       | N.R.C | N.R.C              | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C |
| Line7 Sample 850 (9677066)   | 7                           | 1     | <1                          | 0.02  | 9                  | 6     | 0.20  | 76    | <0.5  | <0.01 | 7.5   | 190   | 6.4   | <10   |
| Line7 Sample 900 (9677067)   | <5                          | <1    | <1                          | <0.01 | 6                  | <1    | 0.01  | 9     | 0.9   | <0.01 | 1.3   | 53    | 5.7   | <10   |

Certified By:

*Sherin Moussa*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018  | DATE RECEIVED: Oct 30, 2018 |     |     |       |      | DATE REPORTED: Dec 04, 2018 |      |      |      |       | SAMPLE TYPE: Other |      |      |     |    |
|-----------------------------|-----------------------------|-----|-----|-------|------|-----------------------------|------|------|------|-------|--------------------|------|------|-----|----|
| Analyte:                    | Ga                          | Hg  | In  | K     | La   | Li                          | Mg   | Mn   | Mo   | Na    | Ni                 | P    | Pb   | Rb  |    |
| Unit:                       | ppm                         | ppm | ppm | %     | ppm  | ppm                         | %    | ppm  | ppm  | %     | ppm                | ppm  | ppm  | ppm |    |
| Sample ID (AGAT ID)         | RDL:                        | 5   | 1   | 1     | 0.01 | 1                           | 1    | 0.01 | 1    | 0.5   | 0.01               | 0.5  | 10   | 0.5 | 10 |
| Line7 Sample 950 (9677068)  | 6                           | <1  | <1  | <0.01 | 4    | <1                          | 0.01 | 10   | 0.8  | <0.01 | 2.0                | 61   | 5.2  | <10 |    |
| Line7 Sample 1000 (9677069) | 5                           | <1  | <1  | 0.01  | 11   | 5                           | 0.17 | 53   | 0.6  | <0.01 | 7.3                | 90   | 8.4  | <10 |    |
| Line8 Sample 150 (9677070)  | 7                           | <1  | <1  | 0.02  | 6    | 7                           | 0.12 | 126  | 0.7  | <0.01 | 8.9                | 553  | 3.1  | <10 |    |
| Line8 Sample 200 (9677071)  | 17                          | <1  | <1  | 0.04  | 11   | 11                          | 0.43 | 182  | 0.5  | <0.01 | 15.8               | 180  | 10.1 | <10 |    |
| Line8 Sample 250 (9677072)  | 11                          | <1  | <1  | 0.03  | 12   | 9                           | 0.28 | 227  | 0.9  | <0.01 | 18.3               | 386  | 6.8  | <10 |    |
| Line8 Sample 300 (9677073)  | 6                           | <1  | <1  | 0.02  | 6    | 6                           | 0.17 | 81   | <0.5 | <0.01 | 9.0                | 390  | 6.4  | <10 |    |
| Line8 Sample 350 (9677074)  | 13                          | <1  | <1  | 0.03  | 8    | 8                           | 0.16 | 81   | <0.5 | <0.01 | 8.0                | 1670 | 9.3  | <10 |    |
| Line8 Sample 400 (9677075)  | 13                          | <1  | <1  | 0.03  | 6    | 11                          | 0.24 | 213  | 0.9  | <0.01 | 15.4               | 1100 | 9.7  | <10 |    |
| Line8 Sample 450 (9677076)  | 9                           | <1  | <1  | 0.02  | 5    | 6                           | 0.08 | 144  | 1.1  | <0.01 | 10.3               | 302  | 10.3 | <10 |    |
| Line8 Sample 500 (9677077)  | 14                          | 1   | <1  | 0.02  | 7    | 6                           | 0.09 | 69   | 1.0  | <0.01 | 7.5                | 615  | 13.6 | <10 |    |
| Line8 Sample 550 (9677078)  | 9                           | 1   | <1  | 0.02  | 7    | 8                           | 0.21 | 98   | 0.5  | <0.01 | 10.8               | 441  | 11.6 | <10 |    |
| Line8 Sample 600 (9677079)  | 16                          | <1  | <1  | 0.02  | 8    | 4                           | 0.09 | 226  | 1.1  | <0.01 | 5.6                | 495  | 15.5 | <10 |    |
| Line8 Sample 650 (9677080)  | 9                           | <1  | <1  | 0.02  | 5    | 5                           | 0.10 | 109  | 0.6  | <0.01 | 6.4                | 437  | 11.7 | <10 |    |
| Line8 Sample 700 (9677081)  | <5                          | <1  | <1  | 0.04  | 2    | <1                          | 0.05 | 216  | 1.4  | <0.01 | 10.6               | 694  | 60.1 | <10 |    |
| Line8 Sample 750 (9677082)  | 10                          | <1  | <1  | 0.02  | 10   | 7                           | 0.19 | 63   | 0.8  | <0.01 | 11.8               | 352  | 13.9 | <10 |    |
| Line8 Sample 800 (9677083)  | <5                          | <1  | <1  | 0.01  | 7    | <1                          | 0.02 | 15   | 0.6  | <0.01 | 2.3                | 55   | 7.8  | <10 |    |
| Line8 Sample 850 (9677084)  | 11                          | 2   | <1  | 0.03  | 7    | 10                          | 0.23 | 93   | 0.6  | <0.01 | 14.9               | 414  | 7.5  | <10 |    |
| Line8 Sample 900 (9677085)  | 10                          | <1  | <1  | 0.02  | 6    | 7                           | 0.16 | 59   | 0.7  | <0.01 | 10.0               | 328  | 10.6 | <10 |    |
| Line8 Sample 950 (9677086)  | 7                           | <1  | <1  | 0.03  | 8    | 5                           | 0.20 | 65   | <0.5 | <0.01 | 7.5                | 186  | 9.3  | <10 |    |
| Line8 Sample 1000 (9677087) | 13                          | <1  | <1  | 0.02  | 5    | 4                           | 0.10 | 37   | 0.5  | <0.01 | 7.4                | 226  | 9.8  | <10 |    |
| Line9 Sample 150 (9677088)  | 12                          | <1  | <1  | 0.03  | 8    | 7                           | 0.14 | 69   | <0.5 | <0.01 | 7.5                | 381  | 9.7  | <10 |    |
| Line9 Sample 200 (9677089)  | 10                          | <1  | <1  | 0.04  | 7    | 4                           | 0.10 | 495  | 0.5  | <0.01 | 4.8                | 540  | 13.3 | <10 |    |
| Line9 Sample 250 (9677090)  | 13                          | <1  | <1  | 0.03  | 5    | 3                           | 0.10 | 54   | <0.5 | <0.01 | 5.6                | 267  | 11.8 | <10 |    |
| Line9 Sample 300 (9677091)  | 15                          | <1  | <1  | 0.04  | 8    | 12                          | 0.31 | 178  | 0.7  | <0.01 | 14.2               | 203  | 9.8  | 11  |    |
| Line9 Sample 350 (9677092)  | 16                          | <1  | <1  | 0.04  | 7    | 11                          | 0.30 | 139  | 0.6  | <0.01 | 18.0               | 746  | 12.7 | <10 |    |
| Line9 Sample 400 (9677093)  | 8                           | <1  | <1  | 0.02  | 7    | 5                           | 0.13 | 69   | <0.5 | <0.01 | 7.7                | 425  | 8.2  | <10 |    |
| Line9 Sample 450 (9677094)  | 21                          | <1  | <1  | 0.03  | 9    | 19                          | 0.43 | 333  | 1.2  | <0.01 | 21.8               | 1430 | 11.1 | <10 |    |
| Line9 Sample 500 (9677095)  | 13                          | <1  | <1  | 0.03  | 7    | 4                           | 0.21 | 81   | 1.0  | <0.01 | 9.7                | 707  | 55.6 | <10 |    |
| Line9 Sample 550 (9677096)  | 10                          | <1  | <1  | 0.04  | 51   | 5                           | 0.06 | 58   | 0.9  | <0.01 | 7.0                | 848  | 16.2 | <10 |    |
| Line9 Sample 600 (9677097)  | 5                           | <1  | <1  | 0.01  | 15   | 5                           | 0.11 | 35   | <0.5 | <0.01 | 8.7                | 151  | 12.4 | <10 |    |
| Line9 Sample 650 (9677098)  | 9                           | <1  | <1  | 0.02  | 7    | 6                           | 0.24 | 82   | <0.5 | <0.01 | 13.8               | 193  | 10.9 | <10 |    |
| Line9 Sample 700 (9677099)  | <5                          | <1  | <1  | 0.02  | 5    | 1                           | 0.04 | 28   | 1.1  | <0.01 | 5.3                | 206  | 28.5 | <10 |    |

Certified By:

*Shezlin Hoossaf*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018     | DATE RECEIVED: Oct 30, 2018 |       |       |       |       | DATE REPORTED: Dec 04, 2018 |       |       |       |       | SAMPLE TYPE: Other |       |       |       |  |
|--------------------------------|-----------------------------|-------|-------|-------|-------|-----------------------------|-------|-------|-------|-------|--------------------|-------|-------|-------|--|
| Analyte:                       | Ga                          | Hg    | In    | K     | La    | Li                          | Mg    | Mn    | Mo    | Na    | Ni                 | P     | Pb    | Rb    |  |
| Unit:                          | ppm                         | ppm   | ppm   | %     | ppm   | ppm                         | %     | ppm   | ppm   | %     | ppm                | ppm   | ppm   | ppm   |  |
| RDL:                           | 5                           | 1     | 1     | 0.01  | 1     | 1                           | 0.01  | 1     | 0.5   | 0.01  | 0.5                | 10    | 0.5   | 10    |  |
| Line9 Sample 750 (9677100)     | 15                          | <1    | <1    | 0.02  | 10    | 4                           | 0.14  | 62    | 1.2   | <0.01 | 11.9               | 525   | 18.4  | <10   |  |
| Line9 Sample 800 (9677101)     | <5                          | <1    | <1    | 0.01  | 6     | <1                          | <0.01 | 18    | 0.6   | <0.01 | 1.4                | 85    | 8.0   | <10   |  |
| Line9 Sample 850 (9677102)     | 10                          | <1    | <1    | 0.02  | 7     | 6                           | 0.18  | 114   | <0.5  | <0.01 | 12.6               | 320   | 9.0   | <10   |  |
| Line9 Sample 900 (9677103)     | 10                          | <1    | <1    | 0.02  | 9     | 5                           | 0.13  | 90    | 0.5   | <0.01 | 7.3                | 418   | 8.1   | <10   |  |
| Line9 Sample 950 (9677104)     | 12                          | <1    | <1    | 0.02  | 10    | 8                           | 0.19  | 114   | 0.7   | <0.01 | 10.6               | 520   | 7.7   | <10   |  |
| Line9 Sample 1000 (9677105)    | 11                          | <1    | <1    | 0.03  | 8     | 10                          | 0.28  | 115   | <0.5  | <0.01 | 13.8               | 450   | 6.3   | <10   |  |
| Line10 Sample 100 (9677106)    | <5                          | <1    | <1    | 0.02  | 7     | 5                           | 0.13  | 44    | <0.5  | <0.01 | 5.5                | 93    | 7.6   | <10   |  |
| Line10 Sample 150 (9677107)    | <5                          | <1    | <1    | 0.03  | 18    | <1                          | 0.01  | 12    | 0.6   | <0.01 | 10.2               | 792   | 17.0  | <10   |  |
| Line10 Sample 200 (9677108)    | N.R.C                       | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C                       | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C              | N.R.C | N.R.C | N.R.C |  |
| Line10 Sample 250 (9677109)    | 24                          | 1     | <1    | 0.10  | 12    | 20                          | 0.74  | 397   | <0.5  | 0.01  | 29.2               | 396   | 13.5  | 27    |  |
| Line10 Sample 300 (9677110)    | 12                          | <1    | <1    | 0.02  | 6     | 6                           | 0.14  | 89    | 0.7   | <0.01 | 7.8                | 477   | 14.2  | <10   |  |
| Line10 Sample 350 (9677111)    | 19                          | <1    | <1    | 0.03  | 9     | 16                          | 0.38  | 284   | 0.8   | <0.01 | 16.8               | 660   | 16.3  | <10   |  |
| Line10 Sample 400 (9677112)    | 8                           | <1    | <1    | 0.02  | 6     | 5                           | 0.15  | 105   | <0.5  | <0.01 | 6.0                | 120   | 8.5   | <10   |  |
| Line10 Sample 450 (9677113)    | 10                          | <1    | <1    | 0.02  | 7     | 7                           | 0.21  | 98    | 0.8   | <0.01 | 11.7               | 929   | 7.5   | <10   |  |
| Line10 Sample 500 (9677114)    | 13                          | <1    | <1    | 0.04  | 9     | 11                          | 0.27  | 103   | <0.5  | <0.01 | 11.3               | 411   | 9.0   | 12    |  |
| Line10 Sample 550 (9677115)    | 13                          | <1    | <1    | 0.03  | 9     | 8                           | 0.27  | 349   | 0.6   | <0.01 | 14.7               | 485   | 11.4  | <10   |  |
| Line10 Sample 600 (9677116)    | 8                           | <1    | <1    | 0.02  | 7     | 2                           | 0.04  | 19    | <0.5  | <0.01 | 3.1                | 195   | 6.7   | <10   |  |
| Line10 Sample 650 (9677117)    | 15                          | <1    | <1    | 0.03  | 5     | 6                           | 0.19  | 76    | 1.3   | <0.01 | 11.3               | 325   | 23.3  | <10   |  |
| Line10 Sample 700 (9677118)    | 6                           | <1    | <1    | 0.02  | 11    | 2                           | 0.07  | 46    | 1.1   | <0.01 | 6.9                | 292   | 17.6  | <10   |  |
| Line10 Sample 750 (9677119)    | 14                          | <1    | <1    | 0.03  | 14    | 6                           | 0.09  | 109   | 1.3   | <0.01 | 6.7                | 311   | 15.0  | <10   |  |
| Line10 Sample 800 (9677120)    | 13                          | <1    | <1    | 0.02  | 8     | 6                           | 0.15  | 144   | 1.2   | <0.01 | 10.4               | 526   | 24.8  | <10   |  |
| Line10 Sample 850 (9677121)    | 9                           | <1    | <1    | 0.01  | 6     | 4                           | 0.08  | 84    | <0.5  | <0.01 | 5.2                | 262   | 8.9   | <10   |  |
| Line10 Sample 900 (9677122)    | <5                          | <1    | <1    | 0.01  | 4     | <1                          | 0.02  | 15    | <0.5  | <0.01 | 1.7                | 152   | 12.5  | <10   |  |
| Line10 Sample 950 A (9677123)  | 13                          | <1    | <1    | 0.02  | 6     | 6                           | 0.19  | 73    | 0.5   | <0.01 | 8.5                | 310   | 14.3  | <10   |  |
| Line10 Sample 950 B (9677124)  | 9                           | 1     | <1    | 0.02  | 5     | 5                           | 0.12  | 52    | <0.5  | <0.01 | 8.1                | 323   | 9.9   | <10   |  |
| Line10 Sample 1000 A (9677125) | 6                           | <1    | <1    | 0.02  | 5     | 1                           | 0.05  | 25    | <0.5  | <0.01 | 3.2                | 213   | 6.4   | 11    |  |
| Line10 Sample 1000 B (9677126) | <5                          | <1    | <1    | 0.02  | 7     | 2                           | 0.05  | 56    | <0.5  | <0.01 | 3.3                | 192   | 5.6   | <10   |  |
| Line11 Sample 50 (9677127)     | <5                          | <1    | <1    | 0.01  | 7     | 5                           | 0.12  | 37    | <0.5  | <0.01 | 4.9                | 162   | 5.9   | <10   |  |
| Line11 Sample 100 (9677128)    | <5                          | <1    | <1    | 0.01  | 13    | 7                           | 0.11  | 34    | <0.5  | <0.01 | 4.8                | 103   | 4.7   | <10   |  |
| Line11 Sample 150 (9677129)    | <5                          | <1    | <1    | 0.01  | 6     | <1                          | 0.01  | 10    | 0.5   | <0.01 | 2.0                | 74    | 5.8   | <10   |  |
| Line11 Sample 200 (9677130)    | 7                           | <1    | <1    | 0.02  | 9     | 6                           | 0.20  | 73    | 0.8   | <0.01 | 9.2                | 172   | 5.2   | <10   |  |
| Line11 Sample 250 (9677131)    | <5                          | <1    | <1    | 0.02  | 6     | 1                           | 0.02  | 18    | 0.5   | <0.01 | 3.8                | 111   | 22.1  | <10   |  |

Certified By:

*Sheerin Houssaf*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
http://www.agatlabs.com

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018    | DATE RECEIVED: Oct 30, 2018 |     |     |      |     | DATE REPORTED: Dec 04, 2018 |       |      |      |       | SAMPLE TYPE: Other |      |      |     |  |
|-------------------------------|-----------------------------|-----|-----|------|-----|-----------------------------|-------|------|------|-------|--------------------|------|------|-----|--|
| Analyte:                      | Ga                          | Hg  | In  | K    | La  | Li                          | Mg    | Mn   | Mo   | Na    | Ni                 | P    | Pb   | Rb  |  |
| Unit:                         | ppm                         | ppm | ppm | %    | ppm | ppm                         | %     | ppm  | ppm  | %     | ppm                | ppm  | ppm  | ppm |  |
| RDL:                          | 5                           | 1   | 1   | 0.01 | 1   | 1                           | 0.01  | 1    | 0.5  | 0.01  | 0.5                | 10   | 0.5  | 10  |  |
| Line11 Sample 300 (9677132)   | 9                           | <1  | <1  | 0.04 | 11  | 1                           | 0.04  | 514  | 0.9  | <0.01 | 2.5                | 536  | 18.0 | <10 |  |
| Line11 Sample 350 (9677133)   | 6                           | <1  | <1  | 0.03 | 15  | 3                           | 0.08  | 47   | 1.1  | <0.01 | 5.7                | 432  | 31.4 | <10 |  |
| Line11 Sample 400 (9677134)   | 9                           | <1  | <1  | 0.02 | 9   | 4                           | 0.10  | 189  | <0.5 | <0.01 | 7.6                | 402  | 12.3 | <10 |  |
| Line11 Sample 450 (9677135)   | 19                          | <1  | <1  | 0.03 | 10  | 5                           | 0.19  | 137  | 0.8  | <0.01 | 8.2                | 534  | 16.1 | <10 |  |
| Line11 Sample 500 (9677136)   | 12                          | <1  | <1  | 0.01 | 6   | 7                           | 0.22  | 78   | 0.5  | <0.01 | 9.8                | 156  | 9.0  | <10 |  |
| Line11 Sample 550 (9677137)   | 13                          | <1  | <1  | 0.03 | 10  | 7                           | 0.25  | 106  | 0.6  | <0.01 | 10.4               | 250  | 10.7 | <10 |  |
| Line11 Sample 600 (9677138)   | 20                          | <1  | <1  | 0.07 | 8   | 10                          | 0.50  | 260  | 0.7  | <0.01 | 24.0               | 1530 | 25.7 | 23  |  |
| Line11 Sample 650 (9677139)   | 7                           | <1  | <1  | 0.03 | 6   | 2                           | 0.11  | 45   | 0.6  | <0.01 | 4.7                | 730  | 9.3  | 13  |  |
| Line11 Sample 700 (9677140)   | <5                          | <1  | <1  | 0.02 | 5   | 1                           | 0.07  | 49   | 0.8  | <0.01 | 6.9                | 210  | 23.2 | <10 |  |
| Line11 Sample 750 (9677141)   | 20                          | <1  | <1  | 0.02 | 5   | 7                           | 0.14  | 69   | <0.5 | <0.01 | 8.6                | 409  | 17.2 | <10 |  |
| Line11 Sample 800 (9677142)   | 10                          | <1  | <1  | 0.02 | 5   | 3                           | 0.13  | 115  | <0.5 | <0.01 | 5.6                | 243  | 8.3  | <10 |  |
| Line11 Sample 850 (9677143)   | 15                          | <1  | <1  | 0.02 | 5   | 4                           | 0.12  | 69   | 1.3  | <0.01 | 5.9                | 353  | 14.5 | <10 |  |
| Line11 Sample 900 (9677144)   | <5                          | <1  | <1  | 0.01 | 5   | <1                          | 0.02  | 17   | <0.5 | <0.01 | 1.6                | 62   | 6.2  | <10 |  |
| Line11 Sample 950 A (9677145) | <5                          | <1  | <1  | 0.02 | 4   | <1                          | <0.01 | 7    | 0.5  | <0.01 | 0.7                | 34   | 3.9  | <10 |  |
| Line11 Sample 950 B (9677146) | <5                          | <1  | <1  | 0.01 | 4   | <1                          | <0.01 | 11   | <0.5 | <0.01 | 2.0                | 47   | 3.5  | <10 |  |
| Line11 Sample 1000 (9677147)  | 13                          | <1  | <1  | 0.02 | 5   | 4                           | 0.13  | 51   | 0.8  | <0.01 | 8.9                | 291  | 13.5 | <10 |  |
| Line12 Sample 0 (9677148)     | <5                          | <1  | <1  | 0.01 | 9   | 4                           | 0.12  | 69   | <0.5 | <0.01 | 4.6                | 168  | 7.2  | <10 |  |
| Line12 Sample 50 (9677149)    | 6                           | <1  | <1  | 0.02 | 16  | 6                           | 0.17  | 111  | 0.7  | <0.01 | 10.8               | 373  | 14.9 | <10 |  |
| Line12 Sample 100 (9677150)   | <5                          | <1  | <1  | 0.02 | 7   | 2                           | 0.02  | 18   | 0.6  | <0.01 | 2.2                | 123  | 11.8 | <10 |  |
| Line12 Sample 150 (9677151)   | <5                          | <1  | <1  | 0.08 | 8   | 1                           | 0.05  | 145  | 2.6  | <0.01 | 24.1               | 1380 | 161  | <10 |  |
| Line12 Sample 200 (9677152)   | 5                           | <1  | <1  | 0.02 | 7   | <1                          | 0.03  | 34   | 0.6  | <0.01 | 2.2                | 180  | 10.5 | <10 |  |
| Line12 Sample 250 (9677153)   | 5                           | <1  | <1  | 0.01 | 6   | 3                           | 0.02  | 35   | <0.5 | <0.01 | 2.2                | 171  | 8.3  | <10 |  |
| Line12 Sample 300 (9677154)   | 6                           | <1  | <1  | 0.02 | 6   | 1                           | 0.05  | 1220 | 0.5  | <0.01 | 9.3                | 1410 | 42.7 | <10 |  |
| Line12 Sample 350 (9677155)   | 5                           | <1  | <1  | 0.02 | 5   | 2                           | 0.05  | 143  | <0.5 | <0.01 | 5.4                | 283  | 25.3 | <10 |  |
| Line12 Sample 400 (9677156)   | <5                          | <1  | <1  | 0.02 | 6   | 3                           | 0.07  | 212  | <0.5 | <0.01 | 6.6                | 263  | 23.3 | <10 |  |
| Line12 Sample 450 (9677157)   | 11                          | <1  | <1  | 0.01 | 7   | 3                           | 0.11  | 50   | <0.5 | <0.01 | 3.8                | 207  | 15.8 | <10 |  |
| Line12 Sample 500 (9677158)   | 10                          | <1  | <1  | 0.03 | 9   | 8                           | 0.30  | 123  | 0.6  | <0.01 | 11.9               | 136  | 9.9  | <10 |  |
| Line12 Sample 550 (9677159)   | 14                          | <1  | <1  | 0.06 | 24  | 9                           | 0.22  | 2930 | 3.0  | <0.01 | 11.5               | 886  | 21.9 | 12  |  |
| Line12 Sample 600 (9677160)   | 8                           | <1  | <1  | 0.02 | 6   | 7                           | 0.16  | 103  | <0.5 | <0.01 | 7.0                | 520  | 5.7  | <10 |  |
| Line12 Sample 650 (9677161)   | 8                           | <1  | <1  | 0.03 | 7   | 6                           | 0.21  | 126  | <0.5 | <0.01 | 9.1                | 1060 | 8.2  | <10 |  |
| Line12 Sample 700 (9677162)   | <5                          | <1  | <1  | 0.01 | 5   | <1                          | 0.03  | 19   | 0.6  | <0.01 | 2.9                | 126  | 6.2  | <10 |  |
| Line12 Sample 750 (9677163)   | 9                           | <1  | <1  | 0.02 | 6   | 5                           | 0.13  | 46   | 0.9  | <0.01 | 7.7                | 140  | 9.7  | <10 |  |

Certified By:

*Shezlin Hoossaf*





## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
http://www.agatlabs.com

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Analyte:                      | Ga  | Hg  | In  | K    | La  | Li  | Mg    | Mn   | Mo   | Na    | Ni   | P    | Pb   | Rb  |
|-------------------------------|-----|-----|-----|------|-----|-----|-------|------|------|-------|------|------|------|-----|
| Unit:                         | ppm | ppm | ppm | %    | ppm | ppm | %     | ppm  | ppm  | %     | ppm  | ppm  | ppm  | ppm |
| RDL:                          | 5   | 1   | 1   | 0.01 | 1   | 1   | 0.01  | 1    | 0.5  | 0.01  | 0.5  | 10   | 0.5  | 10  |
| Line12 Sample 800 (9677164)   | 10  | <1  | <1  | 0.02 | 6   | 8   | 0.16  | 66   | <0.5 | <0.01 | 10.4 | 339  | 10.0 | <10 |
| Line12 Sample 850 (9677165)   | 11  | <1  | <1  | 0.02 | 6   | 3   | 0.07  | 32   | <0.5 | <0.01 | 3.9  | 137  | 10.5 | <10 |
| Line12 Sample 900 (9677166)   | <5  | <1  | <1  | 0.01 | 4   | <1  | <0.01 | 12   | <0.5 | <0.01 | 1.0  | 44   | 2.5  | <10 |
| Line12 Sample 950 A (9677167) | 5   | <1  | <1  | 0.02 | 4   | 2   | 0.06  | 31   | 1.0  | <0.01 | 3.5  | 164  | 7.9  | <10 |
| Line12 Sample 950 B (9677168) | <5  | <1  | <1  | 0.01 | 3   | <1  | <0.01 | 15   | <0.5 | <0.01 | 2.8  | 62   | 6.9  | <10 |
| Line12 Sample 1000 (9677169)  | 8   | <1  | <1  | 0.01 | 5   | 4   | 0.15  | 53   | <0.5 | <0.01 | 7.2  | 196  | 9.4  | <10 |
| Line13 Sample 0 (9677170)     | 8   | <1  | <1  | 0.03 | 6   | 5   | 0.13  | 73   | 0.6  | <0.01 | 6.0  | 236  | 12.1 | <10 |
| Line13 Sample 50 (9677171)    | 18  | <1  | <1  | 0.04 | 5   | 4   | 0.12  | 56   | 0.8  | <0.01 | 5.3  | 312  | 16.4 | <10 |
| Line13 Sample 100 (9677172)   | 8   | <1  | <1  | 0.02 | 11  | 7   | 0.21  | 172  | 0.6  | <0.01 | 8.5  | 297  | 7.2  | <10 |
| Line13 Sample 150 (9677173)   | 12  | <1  | <1  | 0.04 | 11  | 9   | 0.31  | 120  | 1.0  | <0.01 | 14.1 | 355  | 13.1 | <10 |
| Line13 Sample 200 (9677174)   | <5  | <1  | <1  | 0.01 | 7   | <1  | <0.01 | 16   | 0.6  | <0.01 | 1.2  | 72   | 16.3 | <10 |
| Line13 Sample 250 (9677175)   | <5  | <1  | <1  | 0.05 | 8   | <1  | 0.02  | 185  | 2.0  | <0.01 | 30.0 | 1010 | 189  | <10 |
| Line13 Sample 300 (9677176)   | <5  | <1  | <1  | 0.04 | 9   | <1  | 0.01  | 34   | 1.2  | <0.01 | 7.7  | 253  | 45.8 | <10 |
| Line13 Sample 350 (9677177)   | 6   | <1  | <1  | 0.02 | 8   | <1  | 0.02  | 35   | 0.5  | <0.01 | 2.1  | 195  | 9.2  | <10 |
| Line13 Sample 400 (9677178)   | 11  | <1  | <1  | 0.03 | 8   | 8   | 0.13  | 46   | 1.2  | <0.01 | 7.9  | 499  | 16.6 | <10 |
| Line13 Sample 450 (9677179)   | 7   | <1  | <1  | 0.02 | 6   | <1  | 0.04  | 25   | 0.7  | <0.01 | 5.2  | 152  | 15.1 | <10 |
| Line13 Sample 500 (9677180)   | 25  | 1   | <1  | 0.10 | 13  | 19  | 0.83  | 318  | 0.7  | 0.02  | 30.7 | 165  | 13.4 | 15  |
| Line13 Sample 550 (9677181)   | 22  | <1  | <1  | 0.08 | 11  | 13  | 0.56  | 186  | 0.7  | <0.01 | 20.1 | 270  | 24.2 | 31  |
| Line13 Sample 600 (9677182)   | 15  | <1  | <1  | 0.04 | 7   | 7   | 0.27  | 100  | 0.7  | <0.01 | 11.2 | 420  | 8.1  | <10 |
| Line13 Sample 650 (9677183)   | 15  | <1  | <1  | 0.03 | 9   | 8   | 0.22  | 1060 | 0.6  | <0.01 | 11.4 | 786  | 11.7 | <10 |
| Line13 Sample 700 (9677184)   | 10  | <1  | <1  | 0.02 | 6   | 7   | 0.20  | 102  | 0.8  | <0.01 | 12.7 | 489  | 8.9  | <10 |
| Line13 Sample 750 (9677185)   | <5  | <1  | <1  | 0.02 | 6   | <1  | 0.07  | 43   | 0.7  | <0.01 | 7.2  | 263  | 25.0 | <10 |
| Line13 Sample 800 (9677186)   | 13  | 1   | <1  | 0.02 | 4   | 2   | 0.29  | 75   | 1.0  | <0.01 | 9.8  | 315  | 16.2 | <10 |
| Line13 Sample 850 (9677187)   | 11  | 1   | <1  | 0.02 | 5   | 4   | 0.09  | 117  | <0.5 | <0.01 | 4.4  | 431  | 10.0 | <10 |
| Line13 Sample 900 (9677188)   | 13  | <1  | <1  | 0.02 | 5   | 2   | 0.05  | 32   | 0.9  | <0.01 | 3.9  | 263  | 15.5 | <10 |
| Line13 Sample 950 A (9677189) | 10  | <1  | <1  | 0.02 | 9   | 7   | 0.22  | 220  | 1.2  | <0.01 | 10.6 | 606  | 9.4  | <10 |
| Line13 Sample 950 B (9677190) | 9   | <1  | <1  | 0.02 | 7   | 8   | 0.18  | 150  | <0.5 | <0.01 | 9.6  | 721  | 5.9  | <10 |
| Line13 Sample 1000 (9679893)  | 12  | <1  | <1  | 0.02 | 5   | 7   | 0.14  | 81   | 0.9  | <0.01 | 9.6  | 453  | 9.1  | <10 |

Certified By:

*Sherin Moossa*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
http://www.agatlabs.com

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018 | DATE RECEIVED: Oct 30, 2018 |     |      |     |     | DATE REPORTED: Dec 04, 2018 |     |     |     |      | SAMPLE TYPE: Other |     |      |     |  |
|----------------------------|-----------------------------|-----|------|-----|-----|-----------------------------|-----|-----|-----|------|--------------------|-----|------|-----|--|
| Analyte:                   | S                           | Sb  | Sc   | Se  | Sn  | Sr                          | Ta  | Te  | Th  | Ti   | Tl                 | U   | V    | W   |  |
| Unit:                      | %                           | ppm | ppm  | ppm | ppm | ppm                         | ppm | ppm | ppm | %    | ppm                | ppm | ppm  | ppm |  |
| RDL:                       | 0.01                        | 1   | 0.5  | 10  | 5   | 0.5                         | 10  | 10  | 5   | 0.01 | 5                  | 5   | 0.5  | 1   |  |
| Sample ID (AGAT ID)        |                             |     |      |     |     |                             |     |     |     |      |                    |     |      |     |  |
| Line1 Sample 550 (9677004) | 0.09                        | <1  | 1.2  | <10 | <5  | 6.7                         | <10 | <10 | <5  | 0.04 | <5                 | <5  | 12.3 | <1  |  |
| Line1 Sample 600 (9677005) | <0.01                       | <1  | 0.8  | <10 | <5  | 4.9                         | <10 | <10 | <5  | 0.09 | <5                 | <5  | 38.7 | <1  |  |
| Line1 Sample 650 (9677006) | 0.10                        | <1  | 1.4  | <10 | <5  | 16.4                        | <10 | <10 | <5  | 0.04 | <5                 | <5  | 14.7 | <1  |  |
| Line1 Sample 700 (9677007) | 0.02                        | <1  | 0.8  | <10 | <5  | 6.0                         | <10 | <10 | <5  | 0.13 | <5                 | <5  | 57.4 | <1  |  |
| Line1 Sample 750 (9677008) | <0.01                       | <1  | <0.5 | <10 | <5  | 7.6                         | <10 | <10 | <5  | 0.02 | <5                 | <5  | 9.1  | <1  |  |
| Line1 Sample 800 (9677009) | 0.07                        | <1  | 1.5  | <10 | <5  | 9.5                         | <10 | <10 | <5  | 0.04 | <5                 | 152 | 10.4 | <1  |  |
| Line2 Sample 550 (9677010) | 0.03                        | 2   | 0.9  | <10 | <5  | 4.3                         | <10 | <10 | <5  | 0.04 | <5                 | <5  | 7.3  | <1  |  |
| Line2 Sample 600 (9677011) | <0.01                       | <1  | 0.9  | <10 | <5  | 8.3                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 14.2 | <1  |  |
| Line2 Sample 650 (9677012) | 0.02                        | <1  | 1.8  | <10 | <5  | 11.4                        | <10 | <10 | <5  | 0.09 | <5                 | <5  | 30.3 | <1  |  |
| Line2 Sample 700 (9677013) | 0.01                        | <1  | 1.0  | <10 | <5  | 6.2                         | <10 | <10 | <5  | 0.07 | <5                 | <5  | 28.7 | <1  |  |
| Line2 Sample 750 (9677014) | 0.02                        | <1  | 1.5  | <10 | <5  | 4.7                         | <10 | <10 | <5  | 0.08 | <5                 | <5  | 26.8 | <1  |  |
| Line2 Sample 800 (9677015) | 0.06                        | 1   | 2.0  | <10 | <5  | 3.1                         | <10 | <10 | 14  | 0.08 | <5                 | 6   | 30.1 | <1  |  |
| Line3 Sample 600 (9677016) | <0.01                       | 2   | 2.5  | <10 | <5  | 13.5                        | <10 | <10 | <5  | 0.10 | <5                 | <5  | 27.3 | <1  |  |
| Line3 Sample 650 (9677017) | 0.01                        | <1  | 1.4  | <10 | <5  | 8.4                         | <10 | <10 | <5  | 0.10 | <5                 | <5  | 26.4 | <1  |  |
| Line3 Sample 700 (9677018) | 0.02                        | 2   | 0.5  | <10 | <5  | 5.3                         | <10 | <10 | <5  | 0.10 | <5                 | <5  | 33.1 | <1  |  |
| Line3 Sample 750 (9677019) | 0.03                        | 2   | 1.1  | <10 | <5  | 4.0                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 28.5 | <1  |  |
| Line3 Sample 800 (9677020) | 0.02                        | 1   | 1.0  | <10 | <5  | 4.4                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 25.7 | <1  |  |
| Line3 Sample 850 (9677021) | 0.01                        | 2   | 0.9  | <10 | <5  | 4.2                         | <10 | <10 | <5  | 0.09 | <5                 | <5  | 27.4 | <1  |  |
| Line4 Sample 450 (9677022) | 0.01                        | <1  | 3.1  | <10 | <5  | 18.5                        | <10 | <10 | <5  | 0.13 | <5                 | <5  | 42.3 | <1  |  |
| Line4 Sample 500 (9677023) | 0.03                        | 1   | 1.7  | <10 | <5  | 17.6                        | <10 | <10 | <5  | 0.08 | <5                 | <5  | 39.2 | <1  |  |
| Line4 Sample 550 (9677024) | <0.01                       | 2   | 4.6  | <10 | <5  | 30.3                        | <10 | <10 | <5  | 0.19 | <5                 | <5  | 57.3 | <1  |  |
| Line4 Sample 600 (9677025) | 0.02                        | <1  | 1.0  | <10 | <5  | 5.1                         | <10 | <10 | <5  | 0.07 | <5                 | <5  | 25.1 | <1  |  |
| Line4 Sample 650 (9677026) | 0.02                        | 1   | 1.1  | <10 | <5  | 8.5                         | <10 | <10 | <5  | 0.08 | <5                 | <5  | 25.2 | <1  |  |
| Line4 Sample 700 (9677027) | 0.02                        | 1   | 0.6  | <10 | <5  | 5.5                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 25.9 | <1  |  |
| Line4 Sample 800 (9677028) | 0.03                        | 1   | 1.7  | <10 | <5  | 5.7                         | <10 | <10 | <5  | 0.08 | <5                 | <5  | 30.8 | <1  |  |
| Line4 Sample 850 (9677029) | 0.06                        | 1   | 1.6  | <10 | <5  | 16.5                        | <10 | <10 | 6   | 0.06 | <5                 | 83  | 15.3 | <1  |  |
| Line5 Sample 550 (9677030) | <0.01                       | 2   | 2.5  | <10 | <5  | 15.0                        | <10 | <10 | <5  | 0.12 | <5                 | <5  | 33.3 | <1  |  |
| Line5 Sample 600 (9677031) | 0.02                        | <1  | 1.1  | <10 | <5  | 6.5                         | <10 | <10 | <5  | 0.07 | <5                 | <5  | 26.4 | <1  |  |
| Line5 Sample 650 (9677032) | 0.05                        | 2   | 1.1  | <10 | <5  | 7.2                         | <10 | <10 | <5  | 0.09 | <5                 | 7   | 63.8 | 1   |  |
| Line5 Sample 700 (9677033) | <0.01                       | <1  | 2.0  | <10 | <5  | 11.2                        | <10 | <10 | <5  | 0.10 | <5                 | <5  | 31.3 | <1  |  |
| Line5 Sample 750 (9677034) | 0.01                        | 2   | 2.5  | <10 | <5  | 15.4                        | <10 | <10 | <5  | 0.12 | <5                 | <5  | 35.7 | <1  |  |
| Line5 Sample 800 (9677035) | 0.01                        | 1   | 2.8  | <10 | <5  | 14.6                        | <10 | <10 | <5  | 0.13 | <5                 | <5  | 36.8 | <1  |  |

Certified By:

*Sherin Moossa*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
http://www.agatlabs.com

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018   | DATE RECEIVED: Oct 30, 2018 |       |       |       |       | DATE REPORTED: Dec 04, 2018 |       |       |       |       | SAMPLE TYPE: Other |       |       |       |  |
|------------------------------|-----------------------------|-------|-------|-------|-------|-----------------------------|-------|-------|-------|-------|--------------------|-------|-------|-------|--|
| Analyte:                     | S                           | Sb    | Sc    | Se    | Sn    | Sr                          | Ta    | Te    | Th    | Ti    | Tl                 | U     | V     | W     |  |
| Unit:                        | %                           | ppm   | ppm   | ppm   | ppm   | ppm                         | ppm   | ppm   | ppm   | %     | ppm                | ppm   | ppm   | ppm   |  |
| RDL:                         | 0.01                        | 1     | 0.5   | 10    | 5     | 0.5                         | 10    | 10    | 5     | 0.01  | 5                  | 5     | 0.5   | 1     |  |
| Line5 Sample 850 (9677036)   | <0.01                       | <1    | 1.2   | <10   | <5    | 7.5                         | <10   | <10   | <5    | 0.06  | <5                 | <5    | 18.7  | <1    |  |
| Line6 Sample 450 (9677037)   | <0.01                       | <1    | <0.5  | <10   | <5    | 3.9                         | <10   | <10   | <5    | 0.03  | <5                 | <5    | 9.4   | <1    |  |
| Line6 Sample 500 (9677038)   | 0.01                        | <1    | 0.8   | <10   | 9     | 6.8                         | <10   | <10   | <5    | 0.11  | <5                 | <5    | 29.7  | <1    |  |
| Line6 Sample 550 (9677039)   | 0.01                        | <1    | 1.2   | <10   | <5    | 5.9                         | <10   | <10   | <5    | 0.10  | <5                 | <5    | 40.9  | <1    |  |
| Line6 Sample 600 (9677040)   | 0.03                        | 3     | 1.2   | <10   | <5    | 4.8                         | <10   | <10   | <5    | 0.08  | <5                 | <5    | 34.1  | <1    |  |
| Line6 Sample 650 (9677041)   | 0.02                        | 2     | 1.1   | <10   | <5    | 4.3                         | <10   | <10   | <5    | 0.06  | <5                 | <5    | 25.1  | <1    |  |
| Line6 Sample 700 (9677042)   | 0.02                        | <1    | 0.7   | <10   | <5    | 11.2                        | <10   | <10   | <5    | 0.05  | <5                 | <5    | 25.1  | <1    |  |
| Line6 Sample 750 (9677043)   | 0.02                        | 2     | 0.8   | <10   | <5    | 5.2                         | <10   | <10   | <5    | 0.07  | <5                 | <5    | 27.4  | <1    |  |
| Line6 Sample 800 (9677044)   | 0.02                        | <1    | 1.1   | <10   | <5    | 6.3                         | <10   | <10   | <5    | 0.07  | <5                 | <5    | 29.6  | <1    |  |
| Line6 Sample 850 (9677045)   | <0.01                       | 1     | 1.9   | <10   | <5    | 7.5                         | <10   | <10   | <5    | 0.09  | <5                 | <5    | 25.2  | <1    |  |
| Line6 Sample 900 (9677046)   | <0.01                       | <1    | 2.0   | <10   | <5    | 8.3                         | <10   | <10   | <5    | 0.09  | <5                 | <5    | 26.2  | <1    |  |
| Line7 Sample 0 (9677047)     | <0.01                       | <1    | 0.7   | <10   | <5    | 5.6                         | <10   | <10   | <5    | 0.09  | <5                 | <5    | 18.5  | <1    |  |
| Line7 Sample 50 (9677048)    | <0.01                       | <1    | 1.4   | <10   | <5    | 8.8                         | <10   | <10   | <5    | 0.09  | <5                 | <5    | 23.7  | <1    |  |
| Line7 Sample 100 (9677049)   | <0.01                       | 2     | 2.5   | <10   | <5    | 14.1                        | <10   | <10   | <5    | 0.11  | <5                 | <5    | 29.6  | <1    |  |
| Line7 Sample 150 (9677050)   | 0.01                        | <1    | 0.8   | <10   | <5    | 4.9                         | <10   | <10   | <5    | 0.07  | <5                 | <5    | 23.2  | <1    |  |
| Line7 Sample 200 (9677051)   | 0.02                        | <1    | 0.6   | <10   | <5    | 8.3                         | <10   | <10   | <5    | 0.11  | <5                 | <5    | 38.8  | <1    |  |
| Line7 Sample 250 A (9677052) | 0.03                        | 2     | 1.3   | <10   | <5    | 6.0                         | <10   | <10   | <5    | 0.13  | <5                 | <5    | 55.4  | <1    |  |
| Line7 Sample 250 B (9677053) | 0.01                        | <1    | <0.5  | <10   | <5    | 4.6                         | <10   | <10   | <5    | 0.06  | <5                 | <5    | 20.3  | <1    |  |
| Line7 Sample 300 (9677054)   | N.R.C                       | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C                       | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C              | N.R.C | N.R.C | N.R.C |  |
| Line7 Sample 350 (9677055)   | 0.01                        | <1    | 1.3   | <10   | <5    | 5.6                         | <10   | <10   | <5    | 0.07  | <5                 | <5    | 23.4  | <1    |  |
| Line7 Sample 400 (9677056)   | 0.01                        | <1    | <0.5  | <10   | <5    | 3.7                         | <10   | <10   | <5    | 0.04  | <5                 | <5    | 10.3  | <1    |  |
| Line7 Sample 450 (9677057)   | 0.03                        | 1     | 1.0   | <10   | <5    | 7.3                         | <10   | <10   | <5    | 0.07  | <5                 | <5    | 29.4  | <1    |  |
| Line7 Sample 500 (9677058)   | 0.05                        | 3     | 1.3   | <10   | <5    | 13.5                        | <10   | <10   | <5    | 0.25  | <5                 | <5    | 59.6  | <1    |  |
| Line7 Sample 550 (9677059)   | 0.04                        | <1    | 1.5   | <10   | <5    | 4.6                         | <10   | <10   | <5    | 0.07  | <5                 | <5    | 28.2  | <1    |  |
| Line7 Sample 600 (9677060)   | 0.05                        | 1     | 1.0   | <10   | <5    | 4.3                         | <10   | <10   | <5    | 0.07  | <5                 | <5    | 30.3  | <1    |  |
| Line7 Sample 650 (9677061)   | 0.03                        | <1    | 1.4   | <10   | <5    | 3.8                         | <10   | <10   | <5    | 0.07  | <5                 | <5    | 31.2  | <1    |  |
| Line7 Sample 700 A (9677062) | <0.01                       | <1    | <0.5  | <10   | <5    | 2.1                         | <10   | <10   | <5    | 0.04  | <5                 | <5    | 12.9  | <1    |  |
| Line7 Sample 700 B (9677063) | 0.01                        | 2     | 0.9   | <10   | <5    | 5.5                         | <10   | <10   | <5    | 0.07  | <5                 | <5    | 16.9  | <1    |  |
| Line7 Sample 750 (9677064)   | 0.02                        | <1    | 1.0   | <10   | <5    | 5.2                         | <10   | <10   | <5    | 0.09  | <5                 | <5    | 22.1  | <1    |  |
| Line7 Sample 800 (9677065)   | N.R.C                       | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C                       | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C              | N.R.C | N.R.C | N.R.C |  |
| Line7 Sample 850 (9677066)   | <0.01                       | <1    | 1.1   | <10   | <5    | 7.0                         | <10   | <10   | <5    | 0.06  | <5                 | <5    | 15.6  | <1    |  |
| Line7 Sample 900 (9677067)   | <0.01                       | <1    | <0.5  | <10   | <5    | 2.9                         | <10   | <10   | <5    | 0.05  | <5                 | <5    | 12.1  | <1    |  |

Certified By:

*Shezlin Hoossain*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Sample ID (AGAT ID)         | Analyte:<br>Unit:<br>RDL: | S<br>%<br>0.01 | Sb<br>ppm<br>1 | Sc<br>ppm<br>0.5 | Se<br>ppm<br>10 | Sn<br>ppm<br>5 | Sr<br>ppm<br>0.5 | Ta<br>ppm<br>10 | Te<br>ppm<br>10 | Th<br>ppm<br>5 | Ti<br>%<br>0.01 | Tl<br>ppm<br>5 | U<br>ppm<br>5 | V<br>ppm<br>0.5 | W<br>ppm<br>1 |
|-----------------------------|---------------------------|----------------|----------------|------------------|-----------------|----------------|------------------|-----------------|-----------------|----------------|-----------------|----------------|---------------|-----------------|---------------|
| Line7 Sample 950 (9677068)  |                           | <0.01          | <1             | <0.5             | <10             | <5             | 3.0              | <10             | <10             | <5             | 0.08            | <5             | <5            | 29.9            | <1            |
| Line7 Sample 1000 (9677069) |                           | 0.01           | <1             | 0.9              | <10             | <5             | 4.1              | <10             | <10             | <5             | 0.06            | <5             | <5            | 12.4            | <1            |
| Line8 Sample 150 (9677070)  |                           | 0.01           | <1             | 0.8              | <10             | <5             | 8.9              | <10             | <10             | <5             | 0.06            | <5             | <5            | 20.8            | <1            |
| Line8 Sample 200 (9677071)  |                           | <0.01          | <1             | 1.8              | <10             | <5             | 11.4             | <10             | <10             | <5             | 0.10            | <5             | <5            | 31.9            | <1            |
| Line8 Sample 250 (9677072)  |                           | 0.02           | 1              | 1.2              | <10             | <5             | 7.5              | <10             | <10             | <5             | 0.08            | <5             | <5            | 25.7            | <1            |
| Line8 Sample 300 (9677073)  |                           | 0.02           | <1             | 0.7              | <10             | <5             | 4.8              | <10             | <10             | <5             | 0.05            | <5             | <5            | 19.4            | <1            |
| Line8 Sample 350 (9677074)  |                           | 0.02           | 1              | 1.4              | <10             | <5             | 7.8              | <10             | <10             | <5             | 0.08            | <5             | <5            | 30.1            | <1            |
| Line8 Sample 400 (9677075)  |                           | 0.04           | <1             | 0.9              | <10             | <5             | 5.7              | <10             | <10             | <5             | 0.07            | <5             | <5            | 33.4            | <1            |
| Line8 Sample 450 (9677076)  |                           | 0.02           | <1             | 0.8              | <10             | <5             | 4.9              | <10             | <10             | <5             | 0.07            | <5             | <5            | 33.0            | <1            |
| Line8 Sample 500 (9677077)  |                           | 0.04           | <1             | 0.9              | <10             | <5             | 6.2              | <10             | <10             | <5             | 0.07            | <5             | <5            | 36.6            | <1            |
| Line8 Sample 550 (9677078)  |                           | 0.03           | <1             | 1.3              | <10             | <5             | 5.0              | <10             | <10             | <5             | 0.08            | <5             | <5            | 24.6            | <1            |
| Line8 Sample 600 (9677079)  |                           | 0.04           | 2              | 0.8              | <10             | <5             | 4.0              | <10             | <10             | <5             | 0.09            | <5             | <5            | 42.5            | <1            |
| Line8 Sample 650 (9677080)  |                           | 0.05           | 2              | 1.1              | <10             | <5             | 3.5              | <10             | <10             | <5             | 0.06            | <5             | <5            | 27.7            | <1            |
| Line8 Sample 700 (9677081)  |                           | 0.19           | 1              | <0.5             | <10             | <5             | 28.9             | <10             | <10             | <5             | <0.01           | <5             | <5            | 4.0             | <1            |
| Line8 Sample 750 (9677082)  |                           | 0.04           | <1             | 1.3              | <10             | <5             | 4.8              | <10             | <10             | <5             | 0.08            | <5             | <5            | 26.9            | <1            |
| Line8 Sample 800 (9677083)  |                           | <0.01          | <1             | <0.5             | <10             | <5             | 3.9              | <10             | <10             | <5             | 0.05            | <5             | <5            | 10.5            | <1            |
| Line8 Sample 850 (9677084)  |                           | 0.02           | <1             | 1.5              | <10             | <5             | 7.4              | <10             | <10             | <5             | 0.08            | <5             | <5            | 25.4            | <1            |
| Line8 Sample 900 (9677085)  |                           | 0.03           | 2              | 1.4              | <10             | <5             | 6.7              | <10             | <10             | <5             | 0.08            | <5             | <5            | 25.6            | <1            |
| Line8 Sample 950 (9677086)  |                           | 0.01           | <1             | 0.8              | <10             | <5             | 6.4              | <10             | <10             | <5             | 0.07            | <5             | <5            | 15.4            | <1            |
| Line8 Sample 1000 (9677087) |                           | 0.04           | 2              | 1.2              | <10             | <5             | 7.6              | <10             | <10             | <5             | 0.08            | <5             | <5            | 30.7            | <1            |
| Line9 Sample 150 (9677088)  |                           | 0.03           | 1              | 1.0              | <10             | <5             | 11.1             | <10             | <10             | <5             | 0.09            | <5             | <5            | 33.2            | <1            |
| Line9 Sample 200 (9677089)  |                           | <0.01          | 1              | 0.8              | <10             | <5             | 5.9              | <10             | <10             | <5             | 0.08            | <5             | <5            | 28.2            | <1            |
| Line9 Sample 250 (9677090)  |                           | 0.02           | <1             | 0.8              | <10             | <5             | 5.1              | <10             | <10             | <5             | 0.11            | <5             | <5            | 46.4            | <1            |
| Line9 Sample 300 (9677091)  |                           | 0.01           | <1             | 1.4              | <10             | <5             | 10.2             | <10             | <10             | <5             | 0.11            | <5             | <5            | 33.8            | <1            |
| Line9 Sample 350 (9677092)  |                           | 0.02           | 2              | 1.3              | <10             | <5             | 8.8              | <10             | <10             | <5             | 0.10            | <5             | <5            | 44.5            | <1            |
| Line9 Sample 400 (9677093)  |                           | 0.01           | <1             | 0.7              | <10             | <5             | 7.6              | <10             | <10             | <5             | 0.07            | <5             | <5            | 23.6            | <1            |
| Line9 Sample 450 (9677094)  |                           | 0.05           | <1             | 1.4              | <10             | <5             | 13.4             | <10             | <10             | <5             | 0.11            | <5             | <5            | 52.5            | 2             |
| Line9 Sample 500 (9677095)  |                           | 0.04           | <1             | 0.6              | <10             | <5             | 6.4              | <10             | <10             | <5             | 0.09            | <5             | <5            | 30.9            | <1            |
| Line9 Sample 550 (9677096)  |                           | 0.05           | <1             | 0.7              | <10             | <5             | 5.0              | <10             | <10             | <5             | 0.03            | <5             | 26            | 18.2            | <1            |
| Line9 Sample 600 (9677097)  |                           | 0.02           | <1             | 0.8              | <10             | <5             | 4.2              | <10             | <10             | <5             | 0.06            | <5             | <5            | 13.9            | <1            |
| Line9 Sample 650 (9677098)  |                           | 0.02           | 1              | 1.2              | <10             | <5             | 5.4              | <10             | <10             | <5             | 0.09            | <5             | <5            | 25.3            | <1            |
| Line9 Sample 700 (9677099)  |                           | 0.02           | <1             | <0.5             | <10             | <5             | 3.5              | <10             | <10             | <5             | 0.06            | <5             | <5            | 23.2            | <1            |

Certified By:

*Sheerin Moosaj*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
http://www.agatlabs.com

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018     | DATE RECEIVED: Oct 30, 2018 |       |       |       |       | DATE REPORTED: Dec 04, 2018 |       |       |       |       | SAMPLE TYPE: Other |       |       |       |       |
|--------------------------------|-----------------------------|-------|-------|-------|-------|-----------------------------|-------|-------|-------|-------|--------------------|-------|-------|-------|-------|
| Analyte:                       | S                           | Sb    | Sc    | Se    | Sn    | Sr                          | Ta    | Te    | Th    | Ti    | Tl                 | U     | V     | W     |       |
| Unit:                          | %                           | ppm   | ppm   | ppm   | ppm   | ppm                         | ppm   | ppm   | ppm   | %     | ppm                | ppm   | ppm   | ppm   |       |
| Sample ID (AGAT ID)            | RDL:                        | 0.01  | 1     | 0.5   | 10    | 5                           | 0.5   | 10    | 10    | 5     | 0.01               | 5     | 5     | 0.5   | 1     |
| Line9 Sample 750 (9677100)     |                             | 0.06  | 1     | 0.7   | <10   | <5                          | 4.6   | <10   | <10   | <5    | 0.09               | <5    | <5    | 34.3  | <1    |
| Line9 Sample 800 (9677101)     |                             | <0.01 | <1    | <0.5  | <10   | <5                          | 1.9   | <10   | <10   | <5    | 0.06               | <5    | <5    | 19.5  | <1    |
| Line9 Sample 850 (9677102)     |                             | 0.02  | 1     | 0.9   | <10   | <5                          | 4.6   | <10   | <10   | <5    | 0.07               | <5    | <5    | 26.9  | <1    |
| Line9 Sample 900 (9677103)     |                             | 0.02  | <1    | 0.6   | <10   | <5                          | 3.9   | <10   | <10   | <5    | 0.07               | <5    | <5    | 28.0  | <1    |
| Line9 Sample 950 (9677104)     |                             | 0.02  | <1    | 0.9   | <10   | <5                          | 5.3   | <10   | <10   | <5    | 0.08               | <5    | <5    | 36.2  | <1    |
| Line9 Sample 1000 (9677105)    |                             | 0.02  | <1    | 1.1   | <10   | <5                          | 8.3   | <10   | <10   | <5    | 0.07               | <5    | <5    | 23.5  | <1    |
| Line10 Sample 100 (9677106)    |                             | <0.01 | <1    | 0.7   | <10   | <5                          | 5.9   | <10   | <10   | <5    | 0.06               | <5    | <5    | 11.3  | <1    |
| Line10 Sample 150 (9677107)    |                             | 0.05  | <1    | <0.5  | <10   | <5                          | 4.5   | <10   | <10   | <5    | 0.02               | <5    | <5    | 4.1   | <1    |
| Line10 Sample 200 (9677108)    |                             | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C                       | N.R.C | N.R.C | N.R.C | N.R.C | N.R.C              | N.R.C | N.R.C | N.R.C | N.R.C |
| Line10 Sample 250 (9677109)    |                             | 0.02  | <1    | 2.5   | <10   | <5                          | 15.1  | <10   | <10   | <5    | 0.13               | <5    | <5    | 39.4  | <1    |
| Line10 Sample 300 (9677110)    |                             | 0.02  | <1    | 0.7   | <10   | <5                          | 5.7   | <10   | <10   | <5    | 0.07               | <5    | <5    | 30.8  | <1    |
| Line10 Sample 350 (9677111)    |                             | 0.02  | <1    | 1.5   | <10   | <5                          | 8.0   | <10   | <10   | <5    | 0.13               | <5    | <5    | 60.6  | <1    |
| Line10 Sample 400 (9677112)    |                             | <0.01 | <1    | 0.6   | <10   | <5                          | 4.6   | <10   | <10   | <5    | 0.08               | <5    | <5    | 21.5  | <1    |
| Line10 Sample 450 (9677113)    |                             | 0.01  | 2     | 1.0   | <10   | <5                          | 5.6   | <10   | <10   | <5    | 0.07               | <5    | <5    | 31.6  | <1    |
| Line10 Sample 500 (9677114)    |                             | 0.02  | <1    | 1.4   | <10   | <5                          | 9.2   | <10   | <10   | <5    | 0.07               | <5    | <5    | 22.7  | <1    |
| Line10 Sample 550 (9677115)    |                             | 0.02  | <1    | 0.7   | <10   | <5                          | 10.5  | <10   | <10   | <5    | 0.07               | <5    | <5    | 30.6  | <1    |
| Line10 Sample 600 (9677116)    |                             | 0.02  | 2     | <0.5  | <10   | <5                          | 4.0   | <10   | <10   | <5    | 0.05               | <5    | <5    | 16.7  | <1    |
| Line10 Sample 650 (9677117)    |                             | 0.03  | <1    | 1.0   | <10   | <5                          | 6.6   | <10   | <10   | <5    | 0.11               | <5    | <5    | 36.7  | <1    |
| Line10 Sample 700 (9677118)    |                             | 0.05  | 1     | 0.8   | <10   | <5                          | 5.7   | <10   | <10   | <5    | 0.06               | <5    | <5    | 15.9  | <1    |
| Line10 Sample 750 (9677119)    |                             | 0.03  | 3     | 1.2   | <10   | <5                          | 4.6   | <10   | <10   | <5    | 0.10               | <5    | <5    | 44.2  | <1    |
| Line10 Sample 800 (9677120)    |                             | 0.05  | 2     | 1.0   | <10   | <5                          | 6.8   | <10   | <10   | <5    | 0.07               | <5    | <5    | 27.4  | <1    |
| Line10 Sample 850 (9677121)    |                             | 0.03  | <1    | 0.8   | <10   | <5                          | 3.3   | <10   | <10   | <5    | 0.07               | <5    | <5    | 26.4  | <1    |
| Line10 Sample 900 (9677122)    |                             | 0.01  | <1    | <0.5  | <10   | <5                          | 2.5   | <10   | <10   | <5    | 0.05               | <5    | <5    | 15.9  | <1    |
| Line10 Sample 950 A (9677123)  |                             | 0.03  | <1    | 1.0   | <10   | <5                          | 5.7   | <10   | <10   | <5    | 0.08               | <5    | <5    | 33.4  | <1    |
| Line10 Sample 950 B (9677124)  |                             | 0.02  | <1    | 0.8   | <10   | <5                          | 4.8   | <10   | <10   | <5    | 0.07               | <5    | <5    | 25.9  | <1    |
| Line10 Sample 1000 A (9677125) |                             | 0.01  | <1    | <0.5  | <10   | <5                          | 3.5   | <10   | <10   | <5    | 0.08               | <5    | <5    | 19.6  | <1    |
| Line10 Sample 1000 B (9677126) |                             | <0.01 | 2     | <0.5  | <10   | <5                          | 4.9   | <10   | <10   | <5    | 0.04               | <5    | <5    | 10.8  | <1    |
| Line11 Sample 50 (9677127)     |                             | 0.01  | <1    | 0.6   | <10   | <5                          | 5.5   | <10   | <10   | <5    | 0.04               | <5    | <5    | 8.1   | <1    |
| Line11 Sample 100 (9677128)    |                             | <0.01 | <1    | 0.9   | <10   | <5                          | 6.7   | <10   | <10   | <5    | 0.04               | <5    | <5    | 11.4  | <1    |
| Line11 Sample 150 (9677129)    |                             | <0.01 | <1    | <0.5  | <10   | <5                          | 2.9   | <10   | <10   | <5    | 0.02               | <5    | <5    | 5.7   | <1    |
| Line11 Sample 200 (9677130)    |                             | <0.01 | <1    | 1.3   | <10   | <5                          | 5.9   | <10   | <10   | <5    | 0.07               | <5    | <5    | 19.7  | <1    |
| Line11 Sample 250 (9677131)    |                             | 0.01  | <1    | <0.5  | <10   | <5                          | 3.8   | <10   | <10   | <5    | 0.04               | <5    | <5    | 14.2  | <1    |

Certified By:

*Sheerin Moossa*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018    | DATE RECEIVED: Oct 30, 2018 |     |      |     |     | DATE REPORTED: Dec 04, 2018 |     |     |     |      | SAMPLE TYPE: Other |     |      |     |  |
|-------------------------------|-----------------------------|-----|------|-----|-----|-----------------------------|-----|-----|-----|------|--------------------|-----|------|-----|--|
| Analyte:                      | S                           | Sb  | Sc   | Se  | Sn  | Sr                          | Ta  | Te  | Th  | Ti   | Tl                 | U   | V    | W   |  |
| Unit:                         | %                           | ppm | ppm  | ppm | ppm | ppm                         | ppm | ppm | ppm | %    | ppm                | ppm | ppm  | ppm |  |
| RDL:                          | 0.01                        | 1   | 0.5  | 10  | 5   | 0.5                         | 10  | 10  | 5   | 0.01 | 5                  | 5   | 0.5  | 1   |  |
| Sample ID (AGAT ID)           |                             |     |      |     |     |                             |     |     |     |      |                    |     |      |     |  |
| Line11 Sample 300 (9677132)   | 0.02                        | <1  | <0.5 | <10 | <5  | 4.3                         | <10 | <10 | <5  | 0.04 | <5                 | <5  | 24.6 | <1  |  |
| Line11 Sample 350 (9677133)   | 0.04                        | 1   | 0.8  | <10 | <5  | 3.3                         | <10 | <10 | <5  | 0.05 | <5                 | <5  | 19.3 | <1  |  |
| Line11 Sample 400 (9677134)   | 0.03                        | <1  | 0.8  | <10 | <5  | 4.5                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 23.5 | <1  |  |
| Line11 Sample 450 (9677135)   | 0.03                        | <1  | 1.3  | <10 | <5  | 4.8                         | <10 | <10 | <5  | 0.15 | <5                 | <5  | 74.2 | <1  |  |
| Line11 Sample 500 (9677136)   | 0.02                        | <1  | 1.1  | <10 | <5  | 5.2                         | <10 | <10 | <5  | 0.09 | <5                 | <5  | 31.8 | <1  |  |
| Line11 Sample 550 (9677137)   | 0.03                        | <1  | 0.6  | <10 | <5  | 9.4                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 15.9 | <1  |  |
| Line11 Sample 600 (9677138)   | 0.04                        | <1  | 1.4  | <10 | <5  | 10.7                        | <10 | <10 | <5  | 0.09 | <5                 | <5  | 45.6 | <1  |  |
| Line11 Sample 650 (9677139)   | 0.01                        | <1  | 0.5  | <10 | <5  | 6.4                         | <10 | <10 | <5  | 0.07 | <5                 | <5  | 14.8 | <1  |  |
| Line11 Sample 700 (9677140)   | 0.02                        | <1  | 0.8  | <10 | <5  | 6.3                         | <10 | <10 | <5  | 0.05 | <5                 | <5  | 24.2 | <1  |  |
| Line11 Sample 750 (9677141)   | 0.05                        | <1  | 1.3  | <10 | <5  | 4.4                         | <10 | <10 | <5  | 0.13 | <5                 | 10  | 59.2 | <1  |  |
| Line11 Sample 800 (9677142)   | 0.02                        | <1  | 0.8  | <10 | <5  | 3.1                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 27.1 | <1  |  |
| Line11 Sample 850 (9677143)   | 0.04                        | 2   | 1.0  | <10 | <5  | 4.0                         | <10 | <10 | <5  | 0.10 | <5                 | <5  | 41.0 | <1  |  |
| Line11 Sample 900 (9677144)   | <0.01                       | <1  | <0.5 | <10 | <5  | 2.1                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 25.1 | <1  |  |
| Line11 Sample 950 A (9677145) | <0.01                       | <1  | <0.5 | <10 | <5  | 3.1                         | <10 | <10 | <5  | 0.03 | <5                 | <5  | 4.3  | <1  |  |
| Line11 Sample 950 B (9677146) | <0.01                       | <1  | <0.5 | <10 | <5  | 5.0                         | <10 | <10 | <5  | 0.02 | <5                 | <5  | 3.7  | <1  |  |
| Line11 Sample 1000 (9677147)  | 0.04                        | <1  | 0.8  | <10 | <5  | 7.4                         | <10 | <10 | <5  | 0.10 | <5                 | <5  | 30.9 | <1  |  |
| Line12 Sample 0 (9677148)     | <0.01                       | <1  | 0.7  | <10 | <5  | 5.9                         | <10 | <10 | <5  | 0.05 | <5                 | <5  | 12.6 | <1  |  |
| Line12 Sample 50 (9677149)    | 0.04                        | <1  | 1.1  | <10 | <5  | 9.6                         | <10 | <10 | <5  | 0.04 | <5                 | <5  | 12.9 | <1  |  |
| Line12 Sample 100 (9677150)   | 0.01                        | <1  | <0.5 | <10 | <5  | 4.7                         | <10 | <10 | <5  | 0.04 | <5                 | <5  | 12.0 | <1  |  |
| Line12 Sample 150 (9677151)   | 0.16                        | <1  | <0.5 | <10 | 9   | 16.3                        | <10 | <10 | <5  | 0.01 | <5                 | <5  | 8.5  | <1  |  |
| Line12 Sample 200 (9677152)   | 0.02                        | 2   | <0.5 | <10 | <5  | 3.1                         | <10 | <10 | <5  | 0.08 | <5                 | <5  | 24.7 | <1  |  |
| Line12 Sample 250 (9677153)   | 0.02                        | <1  | <0.5 | <10 | <5  | 2.2                         | <10 | <10 | <5  | 0.03 | <5                 | <5  | 17.2 | <1  |  |
| Line12 Sample 300 (9677154)   | 0.04                        | <1  | <0.5 | <10 | <5  | 3.9                         | <10 | <10 | <5  | 0.03 | <5                 | <5  | 16.6 | <1  |  |
| Line12 Sample 350 (9677155)   | 0.03                        | <1  | <0.5 | <10 | <5  | 5.5                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 22.5 | <1  |  |
| Line12 Sample 400 (9677156)   | 0.03                        | <1  | <0.5 | <10 | <5  | 6.1                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 21.8 | <1  |  |
| Line12 Sample 450 (9677157)   | 0.02                        | <1  | 0.8  | <10 | <5  | 3.9                         | <10 | <10 | <5  | 0.11 | <5                 | <5  | 42.4 | <1  |  |
| Line12 Sample 500 (9677158)   | 0.01                        | 1   | 1.2  | <10 | <5  | 7.9                         | <10 | <10 | <5  | 0.07 | <5                 | <5  | 19.4 | <1  |  |
| Line12 Sample 550 (9677159)   | 0.06                        | 2   | <0.5 | <10 | <5  | 11.4                        | <10 | <10 | <5  | 0.04 | <5                 | <5  | 48.3 | <1  |  |
| Line12 Sample 600 (9677160)   | 0.01                        | 2   | 0.8  | <10 | <5  | 5.3                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 19.1 | <1  |  |
| Line12 Sample 650 (9677161)   | 0.02                        | <1  | 0.6  | <10 | <5  | 10.1                        | <10 | <10 | <5  | 0.06 | <5                 | <5  | 21.4 | <1  |  |
| Line12 Sample 700 (9677162)   | 0.01                        | <1  | <0.5 | <10 | <5  | 3.0                         | <10 | <10 | <5  | 0.06 | <5                 | <5  | 22.0 | <1  |  |
| Line12 Sample 750 (9677163)   | 0.01                        | <1  | 0.7  | <10 | <5  | 5.1                         | <10 | <10 | <5  | 0.08 | <5                 | <5  | 27.4 | <1  |  |

Certified By:

*Sheerin Moossa*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Analyte:                      | S     | Sb  | Sc   | Se  | Sn  | Sr   | Ta  | Te  | Th  | Tl   | Tl | U   | V    | W   |
|-------------------------------|-------|-----|------|-----|-----|------|-----|-----|-----|------|----|-----|------|-----|
| Unit:                         | %     | ppm | ppm  | ppm | ppm | ppm  | ppm | ppm | ppm | ppm  | %  | ppm | ppm  | ppm |
| RDL:                          | 0.01  | 1   | 0.5  | 10  | 5   | 0.5  | 10  | 10  | 5   | 0.01 | 5  | 5   | 0.5  | 1   |
| Line12 Sample 800 (9677164)   | 0.04  | <1  | 1.6  | <10 | <5  | 4.9  | <10 | <10 | <5  | 0.08 | <5 | <5  | 25.7 | <1  |
| Line12 Sample 850 (9677165)   | 0.01  | <1  | 0.8  | <10 | <5  | 5.1  | <10 | <10 | <5  | 0.11 | <5 | <5  | 37.9 | <1  |
| Line12 Sample 900 (9677166)   | <0.01 | <1  | <0.5 | <10 | <5  | 2.6  | <10 | <10 | <5  | 0.02 | <5 | <5  | 3.6  | <1  |
| Line12 Sample 950 A (9677167) | 0.01  | <1  | <0.5 | <10 | <5  | 10.6 | <10 | <10 | <5  | 0.08 | <5 | <5  | 28.6 | <1  |
| Line12 Sample 950 B (9677168) | <0.01 | <1  | <0.5 | <10 | <5  | 5.2  | <10 | <10 | <5  | 0.02 | <5 | <5  | 11.9 | <1  |
| Line12 Sample 1000 (9677169)  | 0.03  | <1  | 1.0  | <10 | <5  | 4.1  | <10 | <10 | <5  | 0.07 | <5 | <5  | 23.8 | <1  |
| Line13 Sample 0 (9677170)     | 0.02  | <1  | 0.8  | <10 | <5  | 4.9  | <10 | <10 | <5  | 0.06 | <5 | <5  | 23.7 | <1  |
| Line13 Sample 50 (9677171)    | 0.02  | 1   | 0.8  | <10 | <5  | 10.3 | <10 | <10 | <5  | 0.14 | <5 | <5  | 52.2 | <1  |
| Line13 Sample 100 (9677172)   | <0.01 | <1  | 1.3  | <10 | <5  | 9.7  | <10 | <10 | <5  | 0.06 | <5 | <5  | 21.9 | <1  |
| Line13 Sample 150 (9677173)   | 0.02  | <1  | 1.5  | <10 | <5  | 9.1  | <10 | <10 | <5  | 0.08 | <5 | <5  | 25.9 | <1  |
| Line13 Sample 200 (9677174)   | <0.01 | <1  | <0.5 | <10 | <5  | 1.9  | <10 | <10 | <5  | 0.02 | <5 | <5  | 3.6  | <1  |
| Line13 Sample 250 (9677175)   | 0.09  | <1  | 0.8  | <10 | 9   | 6.6  | <10 | <10 | <5  | 0.01 | <5 | <5  | 9.7  | <1  |
| Line13 Sample 300 (9677176)   | 0.02  | <1  | <0.5 | <10 | <5  | 3.9  | <10 | <10 | <5  | 0.03 | <5 | <5  | 11.8 | <1  |
| Line13 Sample 350 (9677177)   | 0.02  | 1   | <0.5 | <10 | <5  | 3.3  | <10 | <10 | <5  | 0.08 | <5 | <5  | 24.8 | <1  |
| Line13 Sample 400 (9677178)   | 0.05  | <1  | 1.7  | <10 | <5  | 5.9  | <10 | <10 | <5  | 0.08 | <5 | <5  | 28.6 | <1  |
| Line13 Sample 450 (9677179)   | 0.02  | <1  | <0.5 | <10 | <5  | 4.2  | <10 | <10 | <5  | 0.06 | <5 | <5  | 29.3 | <1  |
| Line13 Sample 500 (9677180)   | <0.01 | <1  | 3.8  | <10 | <5  | 19.4 | <10 | <10 | <5  | 0.16 | <5 | <5  | 49.1 | <1  |
| Line13 Sample 550 (9677181)   | 0.04  | <1  | 2.0  | <10 | <5  | 14.0 | <10 | <10 | <5  | 0.16 | <5 | <5  | 30.4 | <1  |
| Line13 Sample 600 (9677182)   | 0.02  | <1  | 1.1  | <10 | <5  | 8.1  | <10 | <10 | <5  | 0.08 | <5 | <5  | 27.7 | <1  |
| Line13 Sample 650 (9677183)   | 0.03  | <1  | 0.9  | <10 | <5  | 5.6  | <10 | <10 | <5  | 0.08 | <5 | <5  | 38.6 | <1  |
| Line13 Sample 700 (9677184)   | 0.02  | <1  | 0.7  | <10 | <5  | 6.8  | <10 | <10 | <5  | 0.07 | <5 | <5  | 23.6 | <1  |
| Line13 Sample 750 (9677185)   | 0.02  | <1  | <0.5 | <10 | <5  | 4.7  | <10 | <10 | <5  | 0.03 | <5 | <5  | 13.4 | <1  |
| Line13 Sample 800 (9677186)   | 0.03  | <1  | 0.9  | <10 | <5  | 3.1  | <10 | <10 | <5  | 0.05 | <5 | <5  | 35.4 | <1  |
| Line13 Sample 850 (9677187)   | 0.03  | <1  | 0.6  | <10 | <5  | 3.4  | <10 | <10 | <5  | 0.06 | <5 | <5  | 28.8 | <1  |
| Line13 Sample 900 (9677188)   | 0.02  | 1   | 0.6  | <10 | <5  | 4.0  | <10 | <10 | <5  | 0.13 | <5 | <5  | 54.9 | <1  |
| Line13 Sample 950 A (9677189) | 0.03  | <1  | 0.8  | <10 | <5  | 5.5  | <10 | <10 | <5  | 0.08 | <5 | <5  | 33.5 | <1  |
| Line13 Sample 950 B (9677190) | 0.04  | <1  | 0.8  | <10 | <5  | 5.7  | <10 | <10 | <5  | 0.07 | <5 | <5  | 28.7 | <1  |
| Line13 Sample 1000 (9679893)  | 0.03  | 1   | 1.0  | <10 | <5  | 5.5  | <10 | <10 | <5  | 0.08 | <5 | <5  | 30.3 | <1  |

Certified By:

*Sherin Hoossed*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Sample ID (AGAT ID)        | Analyte:<br>Unit:<br>RDL: | Y<br>ppm<br>1 | Zn<br>ppm<br>0.5 | Zr<br>ppm<br>5 |
|----------------------------|---------------------------|---------------|------------------|----------------|
| Line1 Sample 550 (9677004) |                           | 8             | 12.6             | <5             |
| Line1 Sample 600 (9677005) |                           | 2             | 11.9             | <5             |
| Line1 Sample 650 (9677006) |                           | 15            | 24.0             | <5             |
| Line1 Sample 700 (9677007) |                           | 1             | 19.6             | <5             |
| Line1 Sample 750 (9677008) |                           | <1            | 5.3              | <5             |
| Line1 Sample 800 (9677009) |                           | 117           | 23.8             | <5             |
| Line2 Sample 550 (9677010) |                           | 3             | 7.5              | <5             |
| Line2 Sample 600 (9677011) |                           | 2             | 22.3             | <5             |
| Line2 Sample 650 (9677012) |                           | 5             | 63.3             | <5             |
| Line2 Sample 700 (9677013) |                           | 2             | 48.7             | <5             |
| Line2 Sample 750 (9677014) |                           | 3             | 47.9             | <5             |
| Line2 Sample 800 (9677015) |                           | 3             | 60.6             | 8              |
| Line3 Sample 600 (9677016) |                           | 6             | 26.7             | 7              |
| Line3 Sample 650 (9677017) |                           | 7             | 44.3             | <5             |
| Line3 Sample 700 (9677018) |                           | 2             | 32.2             | <5             |
| Line3 Sample 750 (9677019) |                           | 3             | 63.3             | <5             |
| Line3 Sample 800 (9677020) |                           | 2             | 48.5             | <5             |
| Line3 Sample 850 (9677021) |                           | 3             | 17.4             | <5             |
| Line4 Sample 450 (9677022) |                           | 5             | 83.3             | <5             |
| Line4 Sample 500 (9677023) |                           | 13            | 45.3             | <5             |
| Line4 Sample 550 (9677024) |                           | 5             | 75.2             | <5             |
| Line4 Sample 600 (9677025) |                           | 3             | 49.9             | <5             |
| Line4 Sample 650 (9677026) |                           | 4             | 38.2             | <5             |
| Line4 Sample 700 (9677027) |                           | 2             | 66.6             | <5             |
| Line4 Sample 800 (9677028) |                           | 3             | 50.7             | <5             |
| Line4 Sample 850 (9677029) |                           | 113           | 32.8             | <5             |
| Line5 Sample 550 (9677030) |                           | 3             | 27.8             | 6              |
| Line5 Sample 600 (9677031) |                           | 3             | 107              | <5             |
| Line5 Sample 650 (9677032) |                           | 3             | 83.6             | <5             |
| Line5 Sample 700 (9677033) |                           | 5             | 56.3             | <5             |
| Line5 Sample 750 (9677034) |                           | 5             | 62.0             | <5             |
| Line5 Sample 800 (9677035) |                           | 4             | 49.3             | <5             |

Certified By:

*Sherin Moossa*





## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Sample ID (AGAT ID)          | Analyte:<br>Unit:<br>RDL: | Y<br>ppm<br>1 | Zn<br>ppm<br>0.5 | Zr<br>ppm<br>5 |
|------------------------------|---------------------------|---------------|------------------|----------------|
| Line5 Sample 850 (9677036)   |                           | 5             | 12.0             | <5             |
| Line6 Sample 450 (9677037)   |                           | 1             | 11.4             | <5             |
| Line6 Sample 500 (9677038)   |                           | 3             | 21.9             | <5             |
| Line6 Sample 550 (9677039)   |                           | 3             | 28.9             | <5             |
| Line6 Sample 600 (9677040)   |                           | 2             | 64.4             | <5             |
| Line6 Sample 650 (9677041)   |                           | 3             | 48.7             | <5             |
| Line6 Sample 700 (9677042)   |                           | 3             | 61.6             | <5             |
| Line6 Sample 750 (9677043)   |                           | 3             | 58.4             | <5             |
| Line6 Sample 800 (9677044)   |                           | 3             | 64.3             | <5             |
| Line6 Sample 850 (9677045)   |                           | 3             | 27.5             | <5             |
| Line6 Sample 900 (9677046)   |                           | 3             | 28.2             | <5             |
| Line7 Sample 0 (9677047)     |                           | 1             | 11.6             | <5             |
| Line7 Sample 50 (9677048)    |                           | 3             | 20.4             | <5             |
| Line7 Sample 100 (9677049)   |                           | 4             | 39.4             | <5             |
| Line7 Sample 150 (9677050)   |                           | 2             | 26.9             | <5             |
| Line7 Sample 200 (9677051)   |                           | 1             | 41.7             | <5             |
| Line7 Sample 250 A (9677052) |                           | 3             | 41.2             | <5             |
| Line7 Sample 250 B (9677053) |                           | 1             | 19.1             | <5             |
| Line7 Sample 300 (9677054)   |                           | N.R.C         | N.R.C            | N.R.C          |
| Line7 Sample 350 (9677055)   |                           | 3             | 34.3             | <5             |
| Line7 Sample 400 (9677056)   |                           | 1             | 10.7             | <5             |
| Line7 Sample 450 (9677057)   |                           | 3             | 67.8             | <5             |
| Line7 Sample 500 (9677058)   |                           | 4             | 79.9             | <5             |
| Line7 Sample 550 (9677059)   |                           | 4             | 54.7             | <5             |
| Line7 Sample 600 (9677060)   |                           | 2             | 41.1             | <5             |
| Line7 Sample 650 (9677061)   |                           | 2             | 36.2             | <5             |
| Line7 Sample 700 A (9677062) |                           | 1             | 8.9              | <5             |
| Line7 Sample 700 B (9677063) |                           | 3             | 43.0             | <5             |
| Line7 Sample 750 (9677064)   |                           | 4             | 44.2             | <5             |
| Line7 Sample 800 (9677065)   |                           | N.R.C         | N.R.C            | N.R.C          |
| Line7 Sample 850 (9677066)   |                           | 3             | 18.7             | <5             |
| Line7 Sample 900 (9677067)   |                           | <1            | 3.8              | <5             |

Certified By:

*Sherin Houssef*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
 MISSISSAUGA, ONTARIO  
 CANADA L4Z 1N9  
 TEL (905)501-9998  
 FAX (905)501-0589  
<http://www.agatllabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Sample ID (AGAT ID)         | Analyte:<br>Unit:<br>RDL: | Y<br>ppm<br>1 | Zn<br>ppm<br>0.5 | Zr<br>ppm<br>5 |
|-----------------------------|---------------------------|---------------|------------------|----------------|
| Line7 Sample 950 (9677068)  |                           | <1            | 5.6              | <5             |
| Line7 Sample 1000 (9677069) |                           | 7             | 13.6             | <5             |
| Line8 Sample 150 (9677070)  |                           | 2             | 52.3             | <5             |
| Line8 Sample 200 (9677071)  |                           | 4             | 30.7             | <5             |
| Line8 Sample 250 (9677072)  |                           | 5             | 66.7             | <5             |
| Line8 Sample 300 (9677073)  |                           | 3             | 24.4             | <5             |
| Line8 Sample 350 (9677074)  |                           | 3             | 65.7             | <5             |
| Line8 Sample 400 (9677075)  |                           | 2             | 90.2             | <5             |
| Line8 Sample 450 (9677076)  |                           | 2             | 51.0             | <5             |
| Line8 Sample 500 (9677077)  |                           | 2             | 63.4             | <5             |
| Line8 Sample 550 (9677078)  |                           | 2             | 43.7             | <5             |
| Line8 Sample 600 (9677079)  |                           | 3             | 34.8             | <5             |
| Line8 Sample 650 (9677080)  |                           | 1             | 31.8             | <5             |
| Line8 Sample 700 (9677081)  |                           | <1            | 66.1             | <5             |
| Line8 Sample 750 (9677082)  |                           | 4             | 29.5             | <5             |
| Line8 Sample 800 (9677083)  |                           | 1             | 8.1              | <5             |
| Line8 Sample 850 (9677084)  |                           | 3             | 37.2             | <5             |
| Line8 Sample 900 (9677085)  |                           | 2             | 21.8             | <5             |
| Line8 Sample 950 (9677086)  |                           | 3             | 17.3             | <5             |
| Line8 Sample 1000 (9677087) |                           | 2             | 22.3             | <5             |
| Line9 Sample 150 (9677088)  |                           | 3             | 31.7             | <5             |
| Line9 Sample 200 (9677089)  |                           | 2             | 51.4             | <5             |
| Line9 Sample 250 (9677090)  |                           | 1             | 25.9             | <5             |
| Line9 Sample 300 (9677091)  |                           | 3             | 61.0             | <5             |
| Line9 Sample 350 (9677092)  |                           | 3             | 55.2             | <5             |
| Line9 Sample 400 (9677093)  |                           | 3             | 53.7             | <5             |
| Line9 Sample 450 (9677094)  |                           | 4             | 143              | <5             |
| Line9 Sample 500 (9677095)  |                           | 2             | 27.2             | <5             |
| Line9 Sample 550 (9677096)  |                           | 20            | 41.9             | <5             |
| Line9 Sample 600 (9677097)  |                           | 3             | 13.3             | <5             |
| Line9 Sample 650 (9677098)  |                           | 2             | 20.8             | <5             |
| Line9 Sample 700 (9677099)  |                           | 1             | 12.8             | <5             |

Certified By:



## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

| DATE SAMPLED: Nov 04, 2018     | DATE RECEIVED: Oct 30, 2018 | DATE REPORTED: Dec 04, 2018 | SAMPLE TYPE: Other |
|--------------------------------|-----------------------------|-----------------------------|--------------------|
| <b>Analyte:</b>                | Y                           | Zn                          | Zr                 |
| <b>Unit:</b>                   | ppm                         | ppm                         | ppm                |
| <b>Sample ID (AGAT ID)</b>     | <b>RDL:</b>                 |                             |                    |
|                                | 1                           | 0.5                         | 5                  |
| Line9 Sample 750 (9677100)     | 2                           | 25.2                        | <5                 |
| Line9 Sample 800 (9677101)     | <1                          | 8.6                         | <5                 |
| Line9 Sample 850 (9677102)     | 2                           | 33.9                        | <5                 |
| Line9 Sample 900 (9677103)     | 2                           | 27.2                        | <5                 |
| Line9 Sample 950 (9677104)     | 4                           | 42.9                        | <5                 |
| Line9 Sample 1000 (9677105)    | 3                           | 29.4                        | <5                 |
| Line10 Sample 100 (9677106)    | 2                           | 8.6                         | <5                 |
| Line10 Sample 150 (9677107)    | 4                           | 34.3                        | <5                 |
| Line10 Sample 200 (9677108)    | N.R.C                       | N.R.C                       | N.R.C              |
| Line10 Sample 250 (9677109)    | 4                           | 64.8                        | <5                 |
| Line10 Sample 300 (9677110)    | 2                           | 37.7                        | <5                 |
| Line10 Sample 350 (9677111)    | 3                           | 88.8                        | <5                 |
| Line10 Sample 400 (9677112)    | 2                           | 40.6                        | <5                 |
| Line10 Sample 450 (9677113)    | 3                           | 48.8                        | <5                 |
| Line10 Sample 500 (9677114)    | 3                           | 52.1                        | <5                 |
| Line10 Sample 550 (9677115)    | 3                           | 40.5                        | <5                 |
| Line10 Sample 600 (9677116)    | 1                           | 14.3                        | <5                 |
| Line10 Sample 650 (9677117)    | 2                           | 41.4                        | <5                 |
| Line10 Sample 700 (9677118)    | 3                           | 17.1                        | <5                 |
| Line10 Sample 750 (9677119)    | 6                           | 27.5                        | <5                 |
| Line10 Sample 800 (9677120)    | 3                           | 39.0                        | <5                 |
| Line10 Sample 850 (9677121)    | 2                           | 30.0                        | <5                 |
| Line10 Sample 900 (9677122)    | <1                          | 11.1                        | <5                 |
| Line10 Sample 950 A (9677123)  | 2                           | 19.1                        | <5                 |
| Line10 Sample 950 B (9677124)  | 2                           | 17.4                        | <5                 |
| Line10 Sample 1000 A (9677125) | 1                           | 9.8                         | <5                 |
| Line10 Sample 1000 B (9677126) | 2                           | 36.9                        | <5                 |
| Line11 Sample 50 (9677127)     | 2                           | 8.9                         | <5                 |
| Line11 Sample 100 (9677128)    | 4                           | 9.9                         | <5                 |
| Line11 Sample 150 (9677129)    | 1                           | 4.6                         | <5                 |
| Line11 Sample 200 (9677130)    | 3                           | 19.6                        | <5                 |
| Line11 Sample 250 (9677131)    | 1                           | 15.6                        | <5                 |

**Certified By:**

*Sherin Houssef*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282

PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Nov 04, 2018

DATE RECEIVED: Oct 30, 2018

DATE REPORTED: Dec 04, 2018

SAMPLE TYPE: Other

| Sample ID (AGAT ID)           | Analyte:<br>Unit:<br>RDL: | Y<br>ppm<br>1 | Zn<br>ppm<br>0.5 | Zr<br>ppm<br>5 |
|-------------------------------|---------------------------|---------------|------------------|----------------|
| Line11 Sample 300 (9677132)   |                           | 1             | 34.4             | <5             |
| Line11 Sample 350 (9677133)   |                           | 3             | 21.9             | <5             |
| Line11 Sample 400 (9677134)   |                           | 4             | 21.1             | <5             |
| Line11 Sample 450 (9677135)   |                           | 2             | 55.6             | <5             |
| Line11 Sample 500 (9677136)   |                           | 2             | 20.6             | <5             |
| Line11 Sample 550 (9677137)   |                           | 3             | 31.7             | <5             |
| Line11 Sample 600 (9677138)   |                           | 3             | 69.2             | <5             |
| Line11 Sample 650 (9677139)   |                           | 2             | 23.9             | <5             |
| Line11 Sample 700 (9677140)   |                           | 1             | 28.5             | <5             |
| Line11 Sample 750 (9677141)   |                           | 2             | 23.5             | <5             |
| Line11 Sample 800 (9677142)   |                           | 1             | 24.4             | <5             |
| Line11 Sample 850 (9677143)   |                           | 2             | 21.1             | <5             |
| Line11 Sample 900 (9677144)   |                           | <1            | 5.8              | <5             |
| Line11 Sample 950 A (9677145) |                           | <1            | 2.5              | <5             |
| Line11 Sample 950 B (9677146) |                           | <1            | 6.6              | <5             |
| Line11 Sample 1000 (9677147)  |                           | 2             | 18.3             | <5             |
| Line12 Sample 0 (9677148)     |                           | 3             | 10.2             | <5             |
| Line12 Sample 50 (9677149)    |                           | 6             | 25.7             | <5             |
| Line12 Sample 100 (9677150)   |                           | 1             | 8.6              | <5             |
| Line12 Sample 150 (9677151)   |                           | 3             | 175              | <5             |
| Line12 Sample 200 (9677152)   |                           | 1             | 13.6             | <5             |
| Line12 Sample 250 (9677153)   |                           | 2             | 9.7              | <5             |
| Line12 Sample 300 (9677154)   |                           | 1             | 51.3             | <5             |
| Line12 Sample 350 (9677155)   |                           | 1             | 32.6             | <5             |
| Line12 Sample 400 (9677156)   |                           | 1             | 42.0             | <5             |
| Line12 Sample 450 (9677157)   |                           | 2             | 18.6             | <5             |
| Line12 Sample 500 (9677158)   |                           | 3             | 33.9             | <5             |
| Line12 Sample 550 (9677159)   |                           | 8             | 54.5             | <5             |
| Line12 Sample 600 (9677160)   |                           | 2             | 35.6             | <5             |
| Line12 Sample 650 (9677161)   |                           | 3             | 40.7             | <5             |
| Line12 Sample 700 (9677162)   |                           | <1            | 9.9              | <5             |
| Line12 Sample 750 (9677163)   |                           | 2             | 17.9             | <5             |

Certified By:

*Sherin Houssef*



## Certificate of Analysis

AGAT WORK ORDER: 18T403282  
PROJECT: GAIASHK

5623 McADAM ROAD  
MISSISSAUGA, ONTARIO  
CANADA L4Z 1N9  
TEL (905)501-9998  
FAX (905)501-0589  
<http://www.agatlabs.com>

CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

### (201-073) Aqua Regia Digest - Metals Package, ICP-OES finish

DATE SAMPLED: Nov 04, 2018      DATE RECEIVED: Oct 30, 2018      DATE REPORTED: Dec 04, 2018      SAMPLE TYPE: Other

| Sample ID (AGAT ID)           | Analyte:<br>Unit:<br>RDL: | Y<br>ppm<br>1 | Zn<br>ppm<br>0.5 | Zr<br>ppm<br>5 |
|-------------------------------|---------------------------|---------------|------------------|----------------|
| Line12 Sample 800 (9677164)   |                           | 3             | 41.1             | <5             |
| Line12 Sample 850 (9677165)   |                           | 2             | 17.9             | <5             |
| Line12 Sample 900 (9677166)   |                           | <1            | 10.1             | <5             |
| Line12 Sample 950 A (9677167) |                           | 1             | 10.3             | <5             |
| Line12 Sample 950 B (9677168) |                           | <1            | 7.2              | <5             |
| Line12 Sample 1000 (9677169)  |                           | 2             | 16.3             | <5             |
| Line13 Sample 0 (9677170)     |                           | 2             | 16.2             | <5             |
| Line13 Sample 50 (9677171)    |                           | 1             | 30.3             | <5             |
| Line13 Sample 100 (9677172)   |                           | 4             | 17.9             | <5             |
| Line13 Sample 150 (9677173)   |                           | 4             | 39.2             | <5             |
| Line13 Sample 200 (9677174)   |                           | <1            | 5.3              | <5             |
| Line13 Sample 250 (9677175)   |                           | 3             | 70.1             | <5             |
| Line13 Sample 300 (9677176)   |                           | 1             | 27.9             | <5             |
| Line13 Sample 350 (9677177)   |                           | 1             | 13.4             | <5             |
| Line13 Sample 400 (9677178)   |                           | 3             | 40.2             | <5             |
| Line13 Sample 450 (9677179)   |                           | 1             | 18.9             | <5             |
| Line13 Sample 500 (9677180)   |                           | 4             | 46.2             | 6              |
| Line13 Sample 550 (9677181)   |                           | 4             | 96.7             | <5             |
| Line13 Sample 600 (9677182)   |                           | 2             | 31.5             | <5             |
| Line13 Sample 650 (9677183)   |                           | 3             | 67.9             | <5             |
| Line13 Sample 700 (9677184)   |                           | 3             | 55.7             | <5             |
| Line13 Sample 750 (9677185)   |                           | 1             | 17.7             | <5             |
| Line13 Sample 800 (9677186)   |                           | <1            | 17.3             | <5             |
| Line13 Sample 850 (9677187)   |                           | 1             | 30.0             | <5             |
| Line13 Sample 900 (9677188)   |                           | 1             | 16.8             | <5             |
| Line13 Sample 950 A (9677189) |                           | 3             | 31.8             | <5             |
| Line13 Sample 950 B (9677190) |                           | 3             | 43.7             | <5             |
| Line13 Sample 1000 (9679893)  |                           | 2             | 30.8             | <5             |

Comments: RDL - Reported Detection Limit

Certified By: \_\_\_\_\_

*Sherin Moussa*



CLIENT NAME: PRECAMBRIAN VENTURES

ATTENTION TO: GREGORY CAMPBELL

**(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish**

| Parameter | REPLICATE #1 |          |           |       | REPLICATE #2 |          |           |       | REPLICATE #3 |          |           |       | REPLICATE #4 |          |           |        |
|-----------|--------------|----------|-----------|-------|--------------|----------|-----------|-------|--------------|----------|-----------|-------|--------------|----------|-----------|--------|
|           | Sample ID    | Original | Replicate | RPD   | Sample ID    | Original | Replicate | RPD   | Sample ID    | Original | Replicate | RPD   | Sample ID    | Original | Replicate | RPD    |
| Ag        | 9677016      | < 0.2    | < 0.2     | 0.0%  | 9677030      | < 0.2    | < 0.2     | 0.0%  | 9677044      | < 0.2    | < 0.2     | 0.0%  | 9677058      | < 0.2    | < 0.2     | 0.0%   |
| Al        | 9677016      | 0.84     | 0.84      | 0.0%  | 9677030      | 1.28     | 1.33      | 3.8%  | 9677044      | 1.58     | 1.62      | 2.5%  | 9677058      | 1.06     | 1.07      | 0.9%   |
| As        | 9677016      | 2        | 2         | 0.0%  | 9677030      | 7        | 5         | 33.3% | 9677044      | 7        | 7         | 0.0%  | 9677058      | 3        | 3         | 0.0%   |
| B         | 9677016      | < 5      | < 5       | 0.0%  | 9677030      | < 5      | < 5       | 0.0%  | 9677044      | < 5      | < 5       | 0.0%  | 9677058      | 5        | 5         | 0.0%   |
| Ba        | 9677016      | 35       | 36        | 2.8%  | 9677030      | 53       | 56        | 5.5%  | 9677044      | 41       | 43        | 4.8%  | 9677058      | 150      | 152       | 1.3%   |
| Be        | 9677016      | < 0.5    | < 0.5     | 0.0%  | 9677030      | < 0.5    | < 0.5     | 0.0%  | 9677044      | < 0.5    | < 0.5     | 0.0%  | 9677058      | < 0.5    | < 0.5     | 0.0%   |
| Bi        | 9677016      | < 1      | < 1       | 0.0%  | 9677030      | < 1      | < 1       | 0.0%  | 9677044      | < 1      | < 1       | 0.0%  | 9677058      | < 1      | 2         |        |
| Ca        | 9677016      | 0.25     | 0.25      | 0.0%  | 9677030      | 0.202    | 0.209     | 3.4%  | 9677044      | 0.118    | 0.115     | 2.6%  | 9677058      | 0.450    | 0.456     | 1.3%   |
| Cd        | 9677016      | < 0.5    | < 0.5     | 0.0%  | 9677030      | < 0.5    | < 0.5     | 0.0%  | 9677044      | < 0.5    | < 0.5     | 0.0%  | 9677058      | < 0.5    | < 0.5     | 0.0%   |
| Ce        | 9677016      | 38       | 39        | 2.6%  | 9677030      | 20       | 20        | 0.0%  | 9677044      | 24       | 23        | 4.3%  | 9677058      | 38       | 37        | 2.7%   |
| Co        | 9677016      | 7.0      | 7.6       | 8.2%  | 9677030      | 6.60     | 6.15      | 7.1%  | 9677044      | 6.43     | 7.03      | 8.9%  | 9677058      | 9.0      | 9.0       | 0.0%   |
| Cr        | 9677016      | 25.6     | 27.4      | 6.8%  | 9677030      | 33.6     | 33.4      | 0.6%  | 9677044      | 21.6     | 22.3      | 3.2%  | 9677058      | 21.4     | 22.1      | 3.2%   |
| Cu        | 9677016      | 11.2     | 12.0      | 6.9%  | 9677030      | 20.5     | 21.1      | 2.9%  | 9677044      | 14.0     | 14.2      | 1.4%  | 9677058      | 24.2     | 23.3      | 3.8%   |
| Fe        | 9677016      | 1.38     | 1.41      | 2.2%  | 9677030      | 1.67     | 1.75      | 4.7%  | 9677044      | 1.85     | 1.88      | 1.6%  | 9677058      | 3.21     | 3.21      | 0.0%   |
| Ga        | 9677016      | 15       | 15        | 0.0%  | 9677030      | 16       | 16        | 0.0%  | 9677044      | 12       | 11        | 8.7%  | 9677058      | 25       | 26        | 3.9%   |
| Hg        | 9677016      | < 1      | < 1       | 0.0%  | 9677030      | < 1      | < 1       | 0.0%  | 9677044      | < 1      | < 1       | 0.0%  | 9677058      | < 1      | < 1       | 0.0%   |
| In        | 9677016      | < 1      | < 1       | 0.0%  | 9677030      | < 1      | < 1       | 0.0%  | 9677044      | < 1      | < 1       | 0.0%  | 9677058      | < 1      | < 1       | 0.0%   |
| K         | 9677016      | 0.05     | 0.05      | 0.0%  | 9677030      | 0.05     | 0.05      | 0.0%  | 9677044      | 0.02     | 0.02      | 0.0%  | 9677058      | 0.40     | 0.40      | 0.0%   |
| La        | 9677016      | 19       | 19        | 0.0%  | 9677030      | 10       | 10        | 0.0%  | 9677044      | 8        | 8         | 0.0%  | 9677058      | 18       | 19        | 5.4%   |
| Li        | 9677016      | 10       | 10        | 0.0%  | 9677030      | 12       | 12        | 0.0%  | 9677044      | 8        | 9         | 11.8% | 9677058      | 10       | 10        | 0.0%   |
| Mg        | 9677016      | 0.45     | 0.45      | 0.0%  | 9677030      | 0.461    | 0.480     | 4.0%  | 9677044      | 0.25     | 0.25      | 0.0%  | 9677058      | 0.67     | 0.67      | 0.0%   |
| Mn        | 9677016      | 229      | 233       | 1.7%  | 9677030      | 147      | 152       | 3.3%  | 9677044      | 102      | 103       | 1.0%  | 9677058      | 302      | 307       | 1.6%   |
| Mo        | 9677016      | < 0.5    | < 0.5     | 0.0%  | 9677030      | 0.82     | 0.86      | 4.8%  | 9677044      | < 0.5    | 0.5       |       | 9677058      | 1.31     | 1.02      | 24.9%  |
| Na        | 9677016      | 0.01     | 0.01      | 0.0%  | 9677030      | 0.01     | 0.01      | 0.0%  | 9677044      | < 0.01   | < 0.01    | 0.0%  | 9677058      | < 0.01   | < 0.01    | 0.0%   |
| Ni        | 9677016      | 15.7     | 16.6      | 5.6%  | 9677030      | 19.7     | 19.6      | 0.5%  | 9677044      | 16.5     | 17.1      | 3.6%  | 9677058      | 14.3     | 15.0      | 4.8%   |
| P         | 9677016      | 252      | 263       | 4.3%  | 9677030      | 43       | 42        | 2.4%  | 9677044      | 518      | 547       | 5.4%  | 9677058      | 643      | 637       | 0.9%   |
| Pb        | 9677016      | 9.60     | 7.62      | 23.0% | 9677030      | 9.73     | 8.23      | 16.7% | 9677044      | 11.3     | 9.3       | 19.4% | 9677058      | 69.9     | 74.4      | 6.2%   |
| Rb        | 9677016      | < 10     | < 10      | 0.0%  | 9677030      | < 10     | < 10      | 0.0%  | 9677044      | < 10     | < 10      | 0.0%  | 9677058      | 42       | 39        | 7.4%   |
| S         | 9677016      | < 0.01   | < 0.01    | 0.0%  | 9677030      | < 0.01   | < 0.01    | 0.0%  | 9677044      | 0.02     | 0.02      | 0.0%  | 9677058      | 0.05     | 0.05      | 0.0%   |
| Sb        | 9677016      | 2        | 2         | 0.0%  | 9677030      | 2        | 1         | 66.7% | 9677044      | < 1      | 1         |       | 9677058      | 3        | 1         | 100.0% |
| Sc        | 9677016      | 2.5      | 2.6       | 3.9%  | 9677030      | 2.5      | 2.5       | 0.0%  | 9677044      | 1.1      | 1.1       | 0.0%  | 9677058      | 1.29     | 1.36      | 5.3%   |



**CLIENT NAME: PRECAMBRIAN VENTURES**

**ATTENTION TO: GREGORY CAMPBELL**

|    |         |      |      |       |         |      |      |      |         |       |       |      |         |      |      |       |
|----|---------|------|------|-------|---------|------|------|------|---------|-------|-------|------|---------|------|------|-------|
| Se | 9677016 | < 10 | < 10 | 0.0%  | 9677030 | < 10 | < 10 | 0.0% | 9677044 | < 10  | < 10  | 0.0% | 9677058 | < 10 | < 10 | 0.0%  |
| Sn | 9677016 | < 5  | < 5  | 0.0%  | 9677030 | < 5  | < 5  | 0.0% | 9677044 | < 5   | < 5   | 0.0% | 9677058 | < 5  | < 5  | 0.0%  |
| Sr | 9677016 | 13.5 | 13.5 | 0.0%  | 9677030 | 15.0 | 15.4 | 2.6% | 9677044 | 6.3   | 6.2   | 1.6% | 9677058 | 13.5 | 13.8 | 2.2%  |
| Ta | 9677016 | < 10 | < 10 | 0.0%  | 9677030 | < 10 | < 10 | 0.0% | 9677044 | < 10  | < 10  | 0.0% | 9677058 | < 10 | < 10 | 0.0%  |
| Te | 9677016 | < 10 | < 10 | 0.0%  | 9677030 | < 10 | < 10 | 0.0% | 9677044 | < 10  | < 10  | 0.0% | 9677058 | < 10 | < 10 | 0.0%  |
| Th | 9677016 | < 5  | < 5  | 0.0%  | 9677030 | < 5  | < 5  | 0.0% | 9677044 | < 5   | < 5   | 0.0% | 9677058 | < 5  | < 5  | 0.0%  |
| Ti | 9677016 | 0.10 | 0.10 | 0.0%  | 9677030 | 0.12 | 0.12 | 0.0% | 9677044 | 0.067 | 0.065 | 3.0% | 9677058 | 0.25 | 0.25 | 0.0%  |
| Tl | 9677016 | < 5  | < 5  | 0.0%  | 9677030 | < 5  | < 5  | 0.0% | 9677044 | < 5   | < 5   | 0.0% | 9677058 | < 5  | < 5  | 0.0%  |
| U  | 9677016 | < 5  | < 5  | 0.0%  | 9677030 | < 5  | < 5  | 0.0% | 9677044 | < 5   | < 5   | 0.0% | 9677058 | < 5  | < 5  | 0.0%  |
| V  | 9677016 | 27.3 | 29.0 | 6.0%  | 9677030 | 33.3 | 33.3 | 0.0% | 9677044 | 29.6  | 30.1  | 1.7% | 9677058 | 59.6 | 62.7 | 5.1%  |
| W  | 9677016 | < 1  | < 1  | 0.0%  | 9677030 | < 1  | < 1  | 0.0% | 9677044 | < 1   | < 1   | 0.0% | 9677058 | < 1  | < 1  | 0.0%  |
| Y  | 9677016 | 6    | 7    | 15.4% | 9677030 | 3    | 3    | 0.0% | 9677044 | 3     | 3     | 0.0% | 9677058 | 4    | 5    | 22.2% |
| Zn | 9677016 | 26.7 | 26.6 | 0.4%  | 9677030 | 27.8 | 29.3 | 5.3% | 9677044 | 64.3  | 64.6  | 0.5% | 9677058 | 79.9 | 80.1 | 0.3%  |
| Zr | 9677016 | 7    | 7    | 0.0%  | 9677030 | 6    | 6    | 0.0% | 9677044 | < 5   | < 5   | 0.0% | 9677058 | < 5  | < 5  | 0.0%  |

| Parameter | REPLICATE #5 |          |           |      | REPLICATE #6 |          |           |       | REPLICATE #7 |          |           |       | REPLICATE #8 |          |           |      |
|-----------|--------------|----------|-----------|------|--------------|----------|-----------|-------|--------------|----------|-----------|-------|--------------|----------|-----------|------|
|           | Sample ID    | Original | Replicate | RPD  | Sample ID    | Original | Replicate | RPD   | Sample ID    | Original | Replicate | RPD   | Sample ID    | Original | Replicate | RPD  |
| Ag        | 9677072      | < 0.2    | < 0.2     | 0.0% | 9677086      | < 0.2    | < 0.2     | 0.0%  | 9677100      | < 0.2    | < 0.2     | 0.0%  | 9677114      | < 0.2    | < 0.2     | 0.0% |
| Al        | 9677072      | 1.34     | 1.30      | 3.0% | 9677086      | 0.645    | 0.597     | 7.7%  | 9677100      | 1.17     | 1.21      | 3.4%  | 9677114      | 1.51     | 1.50      | 0.7% |
| As        | 9677072      | 2        | 2         | 0.0% | 9677086      | 3        | 2         |       | 9677100      | 5        | 4         | 22.2% | 9677114      | < 1      | < 1       | 0.0% |
| B         | 9677072      | < 5      | < 5       | 0.0% | 9677086      | < 5      | < 5       | 0.0%  | 9677100      | < 5      | < 5       | 0.0%  | 9677114      | < 5      | < 5       | 0.0% |
| Ba        | 9677072      | 47       | 46        | 2.2% | 9677086      | 22       | 21        | 4.7%  | 9677100      | 22       | 22        | 0.0%  | 9677114      | 33       | 34        | 3.0% |
| Be        | 9677072      | 0.5      | 0.5       | 0.0% | 9677086      | < 0.5    | < 0.5     | 0.0%  | 9677100      | < 0.5    | < 0.5     | 0.0%  | 9677114      | < 0.5    | < 0.5     | 0.0% |
| Bi        | 9677072      | 1        | < 1       |      | 9677086      | < 1      | < 1       | 0.0%  | 9677100      | 2        | < 1       |       | 9677114      | < 1      | < 1       | 0.0% |
| Ca        | 9677072      | 0.12     | 0.12      | 0.0% | 9677086      | 0.092    | 0.072     | 24.4% | 9677100      | 0.05     | 0.05      | 0.0%  | 9677114      | 0.12     | 0.12      | 0.0% |
| Cd        | 9677072      | < 0.5    | < 0.5     | 0.0% | 9677086      | < 0.5    | < 0.5     | 0.0%  | 9677100      | < 0.5    | < 0.5     | 0.0%  | 9677114      | < 0.5    | < 0.5     | 0.0% |
| Ce        | 9677072      | 40       | 38        | 5.1% | 9677086      | 14       | 13        | 7.4%  | 9677100      | 28       | 28        | 0.0%  | 9677114      | 18       | 18        | 0.0% |
| Co        | 9677072      | 7.1      | 7.0       | 1.4% | 9677086      | 2.03     | 2.18      | 7.1%  | 9677100      | 2.33     | 2.59      | 10.6% | 9677114      | 3.62     | 3.67      | 1.4% |
| Cr        | 9677072      | 21.7     | 21.8      | 0.5% | 9677086      | 12.8     | 12.3      | 4.0%  | 9677100      | 19.0     | 19.7      | 3.6%  | 9677114      | 23.1     | 23.6      | 2.1% |
| Cu        | 9677072      | 9.9      | 10.1      | 2.0% | 9677086      | 5.09     | 4.24      | 18.2% | 9677100      | 11.3     | 11.2      | 0.9%  | 9677114      | 3.9      | 4.3       | 9.8% |
| Fe        | 9677072      | 1.58     | 1.53      | 3.2% | 9677086      | 0.64     | 0.61      | 4.8%  | 9677100      | 2.98     | 2.99      | 0.3%  | 9677114      | 1.71     | 1.73      | 1.2% |
| Ga        | 9677072      | 11       | 11        | 0.0% | 9677086      | 7        | 7         | 0.0%  | 9677100      | 15       | 16        | 6.5%  | 9677114      | 13       | 14        | 7.4% |
| Hg        | 9677072      | < 1      | 1         |      | 9677086      | < 1      | < 1       | 0.0%  | 9677100      | < 1      | < 1       | 0.0%  | 9677114      | < 1      | < 1       | 0.0% |
| In        | 9677072      | < 1      | < 1       | 0.0% | 9677086      | < 1      | < 1       | 0.0%  | 9677100      | < 1      | < 1       | 0.0%  | 9677114      | < 1      | < 1       | 0.0% |
| K         | 9677072      | 0.03     | 0.03      | 0.0% | 9677086      | 0.025    | 0.023     | 8.3%  | 9677100      | 0.02     | 0.02      | 0.0%  | 9677114      | 0.04     | 0.04      | 0.0% |



**CLIENT NAME: PRECAMBRIAN VENTURES**

**ATTENTION TO: GREGORY CAMPBELL**

|    |         |        |        |       |         |        |        |       |         |        |        |      |         |        |        |       |
|----|---------|--------|--------|-------|---------|--------|--------|-------|---------|--------|--------|------|---------|--------|--------|-------|
| La | 9677072 | 12     | 11     | 8.7%  | 9677086 | 8      | 8      | 0.0%  | 9677100 | 10     | 10     | 0.0% | 9677114 | 9      | 9      | 0.0%  |
| Li | 9677072 | 9      | 8      | 11.8% | 9677086 | 5      | 5      | 0.0%  | 9677100 | 4      | 4      | 0.0% | 9677114 | 11     | 11     | 0.0%  |
| Mg | 9677072 | 0.280  | 0.271  | 3.3%  | 9677086 | 0.200  | 0.191  | 4.6%  | 9677100 | 0.144  | 0.149  | 3.4% | 9677114 | 0.27   | 0.27   | 0.0%  |
| Mn | 9677072 | 227    | 218    | 4.0%  | 9677086 | 65     | 59     | 9.7%  | 9677100 | 62     | 64     | 3.2% | 9677114 | 103    | 105    | 1.9%  |
| Mo | 9677072 | 0.9    | 0.8    | 11.8% | 9677086 | < 0.5  | < 0.5  | 0.0%  | 9677100 | 1.2    | 1.8    |      | 9677114 | < 0.5  | 0.5    |       |
| Na | 9677072 | < 0.01 | < 0.01 | 0.0%  | 9677086 | < 0.01 | < 0.01 | 0.0%  | 9677100 | < 0.01 | < 0.01 | 0.0% | 9677114 | < 0.01 | < 0.01 | 0.0%  |
| Ni | 9677072 | 18.3   | 17.9   | 2.2%  | 9677086 | 7.53   | 7.61   | 1.1%  | 9677100 | 11.9   | 12.3   | 3.3% | 9677114 | 11.3   | 12.1   | 6.8%  |
| P  | 9677072 | 386    | 402    | 4.1%  | 9677086 | 186    | 174    | 6.7%  | 9677100 | 525    | 547    | 4.1% | 9677114 | 411    | 412    | 0.2%  |
| Pb | 9677072 | 6.83   | 7.58   | 10.4% | 9677086 | 9.31   | 8.72   | 6.5%  | 9677100 | 18.4   | 19.2   | 4.3% | 9677114 | 9.0    | 8.0    | 11.8% |
| Rb | 9677072 | < 10   | < 10   | 0.0%  | 9677086 | < 10   | < 10   | 0.0%  | 9677100 | < 10   | < 10   | 0.0% | 9677114 | 12     | 10     | 18.2% |
| S  | 9677072 | 0.02   | 0.02   | 0.0%  | 9677086 | 0.01   | 0.01   | 0.0%  | 9677100 | 0.06   | 0.06   | 0.0% | 9677114 | 0.02   | 0.02   | 0.0%  |
| Sb | 9677072 | 1      | < 1    |       | 9677086 | < 1    | < 1    | 0.0%  | 9677100 | 1      | < 1    |      | 9677114 | < 1    | 2      |       |
| Sc | 9677072 | 1.2    | 1.2    | 0.0%  | 9677086 | 0.8    | 0.7    | 13.3% | 9677100 | 0.7    | 0.7    | 0.0% | 9677114 | 1.4    | 1.4    | 0.0%  |
| Se | 9677072 | < 10   | < 10   | 0.0%  | 9677086 | < 10   | < 10   | 0.0%  | 9677100 | < 10   | < 10   | 0.0% | 9677114 | < 10   | < 10   | 0.0%  |
| Sn | 9677072 | < 5    | < 5    | 0.0%  | 9677086 | < 5    | < 5    | 0.0%  | 9677100 | < 5    | < 5    | 0.0% | 9677114 | < 5    | < 5    | 0.0%  |
| Sr | 9677072 | 7.49   | 7.31   | 2.4%  | 9677086 | 6.4    | 5.6    | 13.3% | 9677100 | 4.56   | 4.42   | 3.1% | 9677114 | 9.2    | 9.1    | 1.1%  |
| Ta | 9677072 | < 10   | < 10   | 0.0%  | 9677086 | < 10   | < 10   | 0.0%  | 9677100 | < 10   | < 10   | 0.0% | 9677114 | < 10   | < 10   | 0.0%  |
| Te | 9677072 | < 10   | < 10   | 0.0%  | 9677086 | < 10   | < 10   | 0.0%  | 9677100 | < 10   | < 10   | 0.0% | 9677114 | < 10   | < 10   | 0.0%  |
| Th | 9677072 | < 5    | < 5    | 0.0%  | 9677086 | < 5    | < 5    | 0.0%  | 9677100 | < 5    | < 5    | 0.0% | 9677114 | < 5    | < 5    | 0.0%  |
| Ti | 9677072 | 0.077  | 0.074  | 4.0%  | 9677086 | 0.07   | 0.06   | 15.4% | 9677100 | 0.09   | 0.09   | 0.0% | 9677114 | 0.07   | 0.07   | 0.0%  |
| Tl | 9677072 | < 5    | < 5    | 0.0%  | 9677086 | < 5    | < 5    | 0.0%  | 9677100 | < 5    | < 5    | 0.0% | 9677114 | < 5    | < 5    | 0.0%  |
| U  | 9677072 | < 5    | < 5    | 0.0%  | 9677086 | < 5    | < 5    | 0.0%  | 9677100 | < 5    | 5      |      | 9677114 | < 5    | < 5    | 0.0%  |
| V  | 9677072 | 25.7   | 25.9   | 0.8%  | 9677086 | 15.4   | 14.4   | 6.7%  | 9677100 | 34.3   | 36.2   | 5.4% | 9677114 | 22.7   | 23.3   | 2.6%  |
| W  | 9677072 | < 1    | < 1    | 0.0%  | 9677086 | < 1    | < 1    | 0.0%  | 9677100 | < 1    | < 1    | 0.0% | 9677114 | < 1    | < 1    | 0.0%  |
| Y  | 9677072 | 5      | 5      | 0.0%  | 9677086 | 3      | 2      |       | 9677100 | 2      | 2      | 0.0% | 9677114 | 3      | 3      | 0.0%  |
| Zn | 9677072 | 66.7   | 64.6   | 3.2%  | 9677086 | 17.3   | 16.6   | 4.1%  | 9677100 | 25.2   | 26.1   | 3.5% | 9677114 | 52.1   | 50.0   | 4.1%  |
| Zr | 9677072 | < 5    | < 5    | 0.0%  | 9677086 | < 5    | < 5    | 0.0%  | 9677100 | < 5    | < 5    | 0.0% | 9677114 | < 5    | < 5    | 0.0%  |

|           | REPLICATE #9 |          |           |      | REPLICATE #10 |          |           |      | REPLICATE #11 |          |           |       | REPLICATE #12 |          |           |       |
|-----------|--------------|----------|-----------|------|---------------|----------|-----------|------|---------------|----------|-----------|-------|---------------|----------|-----------|-------|
| Parameter | Sample ID    | Original | Replicate | RPD  | Sample ID     | Original | Replicate | RPD  | Sample ID     | Original | Replicate | RPD   | Sample ID     | Original | Replicate | RPD   |
| Ag        | 9677128      | < 0.2    | < 0.2     | 0.0% | 9677142       | < 0.2    | < 0.2     | 0.0% | 9677156       | < 0.2    | < 0.2     | 0.0%  | 9677170       | < 0.2    | < 0.2     | 0.0%  |
| Al        | 9677128      | 0.374    | 0.402     | 7.2% | 9677142       | 0.705    | 0.728     | 3.2% | 9677156       | 0.51     | 0.47      | 8.2%  | 9677170       | 0.86     | 0.86      | 0.0%  |
| As        | 9677128      | 2        | 1         |      | 9677142       | 2        | 3         |      | 9677156       | 5        | 4         | 22.2% | 9677170       | 4        | 5         | 22.2% |
| B         | 9677128      | < 5      | < 5       | 0.0% | 9677142       | < 5      | < 5       | 0.0% | 9677156       | < 5      | < 5       | 0.0%  | 9677170       | < 5      | < 5       | 0.0%  |
| Ba        | 9677128      | 23       | 23        | 0.0% | 9677142       | 19       | 20        | 5.1% | 9677156       | 53       | 49        | 7.8%  | 9677170       | 21       | 21        | 0.0%  |





**CLIENT NAME: PRECAMBRIAN VENTURES**

**ATTENTION TO: GREGORY CAMPBELL**

|    |         |        |        |       |         |        |        |       |         |        |        |       |         |        |        |       |
|----|---------|--------|--------|-------|---------|--------|--------|-------|---------|--------|--------|-------|---------|--------|--------|-------|
| Be | 9677128 | < 0.5  | < 0.5  | 0.0%  | 9677142 | < 0.5  | < 0.5  | 0.0%  | 9677156 | < 0.5  | < 0.5  | 0.0%  | 9677170 | < 0.5  | < 0.5  | 0.0%  |
| Bi | 9677128 | < 1    | < 1    | 0.0%  | 9677142 | < 1    | < 1    | 0.0%  | 9677156 | < 1    | < 1    | 0.0%  | 9677170 | < 1    | 1      |       |
| Ca | 9677128 | 0.100  | 0.109  | 8.6%  | 9677142 | 0.04   | 0.04   | 0.0%  | 9677156 | 0.063  | 0.055  | 13.6% | 9677170 | 0.06   | 0.06   | 0.0%  |
| Cd | 9677128 | < 0.5  | < 0.5  | 0.0%  | 9677142 | < 0.5  | < 0.5  | 0.0%  | 9677156 | < 0.5  | < 0.5  | 0.0%  | 9677170 | < 0.5  | < 0.5  | 0.0%  |
| Ce | 9677128 | 21     | 20     | 4.9%  | 9677142 | 10     | 11     | 9.5%  | 9677156 | 14     | 14     | 0.0%  | 9677170 | 11     | 11     | 0.0%  |
| Co | 9677128 | 1.54   | 1.70   | 9.9%  | 9677142 | 1.62   | 1.68   | 3.6%  | 9677156 | 2.3    | 2.5    | 8.3%  | 9677170 | 2.40   | 2.24   | 6.9%  |
| Cr | 9677128 | 10.0   | 10.7   | 6.8%  | 9677142 | 9.34   | 9.81   | 4.9%  | 9677156 | 7.9    | 7.6    | 3.9%  | 9677170 | 11.8   | 12.7   | 7.3%  |
| Cu | 9677128 | 4.05   | 5.17   | 24.3% | 9677142 | 2.54   | 2.99   | 16.3% | 9677156 | 5.51   | 5.43   | 1.5%  | 9677170 | 4.35   | 4.62   | 6.0%  |
| Fe | 9677128 | 0.415  | 0.440  | 5.8%  | 9677142 | 1.27   | 1.32   | 3.9%  | 9677156 | 0.827  | 0.798  | 3.6%  | 9677170 | 1.42   | 1.41   | 0.7%  |
| Ga | 9677128 | < 5    | < 5    | 0.0%  | 9677142 | 10     | 10     | 0.0%  | 9677156 | < 5    | 5      |       | 9677170 | 8      | 10     | 22.2% |
| Hg | 9677128 | < 1    | < 1    | 0.0%  | 9677142 | < 1    | < 1    | 0.0%  | 9677156 | < 1    | < 1    | 0.0%  | 9677170 | < 1    | < 1    | 0.0%  |
| In | 9677128 | < 1    | < 1    | 0.0%  | 9677142 | < 1    | < 1    | 0.0%  | 9677156 | < 1    | < 1    | 0.0%  | 9677170 | < 1    | < 1    | 0.0%  |
| K  | 9677128 | 0.01   | 0.01   | 0.0%  | 9677142 | 0.02   | 0.02   | 0.0%  | 9677156 | 0.02   | 0.02   | 0.0%  | 9677170 | 0.03   | 0.03   | 0.0%  |
| La | 9677128 | 13     | 13     | 0.0%  | 9677142 | 5      | 5      | 0.0%  | 9677156 | 6      | 7      | 15.4% | 9677170 | 6      | 6      | 0.0%  |
| Li | 9677128 | 7      | 7      | 0.0%  | 9677142 | 3      | 3      | 0.0%  | 9677156 | 3      | 2      |       | 9677170 | 5      | 5      | 0.0%  |
| Mg | 9677128 | 0.113  | 0.121  | 6.8%  | 9677142 | 0.13   | 0.13   | 0.0%  | 9677156 | 0.067  | 0.062  | 7.8%  | 9677170 | 0.13   | 0.13   | 0.0%  |
| Mn | 9677128 | 34     | 37     | 8.5%  | 9677142 | 115    | 119    | 3.4%  | 9677156 | 212    | 201    | 5.3%  | 9677170 | 73     | 74     | 1.4%  |
| Mo | 9677128 | < 0.5  | < 0.5  | 0.0%  | 9677142 | < 0.5  | 0.5    |       | 9677156 | < 0.5  | < 0.5  | 0.0%  | 9677170 | 0.6    | 0.5    | 18.2% |
| Na | 9677128 | < 0.01 | < 0.01 | 0.0%  | 9677142 | < 0.01 | < 0.01 | 0.0%  | 9677156 | < 0.01 | < 0.01 | 0.0%  | 9677170 | < 0.01 | < 0.01 | 0.0%  |
| Ni | 9677128 | 4.8    | 5.3    | 9.9%  | 9677142 | 5.62   | 5.15   | 8.7%  | 9677156 | 6.6    | 6.0    | 9.5%  | 9677170 | 6.04   | 6.40   | 5.8%  |
| P  | 9677128 | 103    | 97     | 6.0%  | 9677142 | 243    | 252    | 3.6%  | 9677156 | 263    | 254    | 3.5%  | 9677170 | 236    | 242    | 2.5%  |
| Pb | 9677128 | 4.7    | 5.6    | 17.5% | 9677142 | 8.33   | 9.76   | 15.8% | 9677156 | 23.3   | 21.1   | 9.9%  | 9677170 | 12.1   | 11.2   | 7.7%  |
| Rb | 9677128 | < 10   | < 10   | 0.0%  | 9677142 | < 10   | < 10   | 0.0%  | 9677156 | < 10   | < 10   | 0.0%  | 9677170 | < 10   | < 10   | 0.0%  |
| S  | 9677128 | < 0.01 | < 0.01 | 0.0%  | 9677142 | 0.02   | 0.02   | 0.0%  | 9677156 | 0.025  | 0.024  | 4.1%  | 9677170 | 0.02   | 0.02   | 0.0%  |
| Sb | 9677128 | < 1    | < 1    | 0.0%  | 9677142 | < 1    | < 1    | 0.0%  | 9677156 | < 1    | < 1    | 0.0%  | 9677170 | < 1    | < 1    | 0.0%  |
| Sc | 9677128 | 0.88   | 0.97   | 9.7%  | 9677142 | 0.85   | 0.88   | 3.5%  | 9677156 | < 0.5  | < 0.5  | 0.0%  | 9677170 | 0.8    | 0.8    | 0.0%  |
| Se | 9677128 | < 10   | < 10   | 0.0%  | 9677142 | < 10   | < 10   | 0.0%  | 9677156 | < 10   | < 10   | 0.0%  | 9677170 | < 10   | < 10   | 0.0%  |
| Sn | 9677128 | < 5    | < 5    | 0.0%  | 9677142 | < 5    | < 5    | 0.0%  | 9677156 | < 5    | < 5    | 0.0%  | 9677170 | < 5    | < 5    | 0.0%  |
| Sr | 9677128 | 6.71   | 7.40   | 9.8%  | 9677142 | 3.13   | 3.21   | 2.5%  | 9677156 | 6.1    | 5.3    | 14.0% | 9677170 | 4.9    | 5.1    | 4.0%  |
| Ta | 9677128 | < 10   | < 10   | 0.0%  | 9677142 | < 10   | < 10   | 0.0%  | 9677156 | < 10   | < 10   | 0.0%  | 9677170 | < 10   | < 10   | 0.0%  |
| Te | 9677128 | < 10   | < 10   | 0.0%  | 9677142 | < 10   | < 10   | 0.0%  | 9677156 | < 10   | < 10   | 0.0%  | 9677170 | < 10   | < 10   | 0.0%  |
| Th | 9677128 | < 5    | < 5    | 0.0%  | 9677142 | < 5    | < 5    | 0.0%  | 9677156 | < 5    | < 5    | 0.0%  | 9677170 | < 5    | < 5    | 0.0%  |
| Ti | 9677128 | 0.038  | 0.045  | 16.9% | 9677142 | 0.06   | 0.06   | 0.0%  | 9677156 | 0.056  | 0.051  | 9.3%  | 9677170 | 0.06   | 0.06   | 0.0%  |
| Tl | 9677128 | < 5    | < 5    | 0.0%  | 9677142 | < 5    | < 5    | 0.0%  | 9677156 | < 5    | < 5    | 0.0%  | 9677170 | < 5    | < 5    | 0.0%  |



**CLIENT NAME: PRECAMBRIAN VENTURES**

**ATTENTION TO: GREGORY CAMPBELL**

|                      |                  |                 |                  |            |         |      |      |      |         |      |      |      |         |      |      |      |
|----------------------|------------------|-----------------|------------------|------------|---------|------|------|------|---------|------|------|------|---------|------|------|------|
| U                    | 9677128          | < 5             | < 5              | 0.0%       | 9677142 | < 5  | < 5  | 0.0% | 9677156 | < 5  | < 5  | 0.0% | 9677170 | < 5  | < 5  | 0.0% |
| V                    | 9677128          | 11.4            | 12.2             | 6.8%       | 9677142 | 27.1 | 27.4 | 1.1% | 9677156 | 21.8 | 21.1 | 3.3% | 9677170 | 23.7 | 24.4 | 2.9% |
| W                    | 9677128          | < 1             | < 1              | 0.0%       | 9677142 | < 1  | < 1  | 0.0% | 9677156 | < 1  | < 1  | 0.0% | 9677170 | < 1  | < 1  | 0.0% |
| Y                    | 9677128          | 4               | 4                | 0.0%       | 9677142 | 1    | 1    | 0.0% | 9677156 | 1    | 1    | 0.0% | 9677170 | 2    | 2    | 0.0% |
| Zn                   | 9677128          | 9.9             | 13.3             | 29.3%      | 9677142 | 24.4 | 25.9 | 6.0% | 9677156 | 42.0 | 41.4 | 1.4% | 9677170 | 16.2 | 15.6 | 3.8% |
| Zr                   | 9677128          | < 5             | < 5              | 0.0%       | 9677142 | < 5  | < 5  | 0.0% | 9677156 | < 5  | < 5  | 0.0% | 9677170 | < 5  | < 5  | 0.0% |
| <b>REPLICATE #13</b> |                  |                 |                  |            |         |      |      |      |         |      |      |      |         |      |      |      |
| <b>Parameter</b>     | <b>Sample ID</b> | <b>Original</b> | <b>Replicate</b> | <b>RPD</b> |         |      |      |      |         |      |      |      |         |      |      |      |
| Ag                   | 9677184          | < 0.2           | < 0.2            | 0.0%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Al                   | 9677184          | 1.24            | 1.21             | 2.4%       |         |      |      |      |         |      |      |      |         |      |      |      |
| As                   | 9677184          | 3               | 2                |            |         |      |      |      |         |      |      |      |         |      |      |      |
| B                    | 9677184          | < 5             | < 5              | 0.0%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Ba                   | 9677184          | 40              | 39               | 2.5%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Be                   | 9677184          | < 0.5           | < 0.5            | 0.0%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Bi                   | 9677184          | 1               | < 1              |            |         |      |      |      |         |      |      |      |         |      |      |      |
| Ca                   | 9677184          | 0.14            | 0.14             | 0.0%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Cd                   | 9677184          | < 0.5           | < 0.5            | 0.0%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Ce                   | 9677184          | 29              | 31               | 6.7%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Co                   | 9677184          | 4.42            | 4.25             | 3.9%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Cr                   | 9677184          | 19.5            | 16.8             | 14.9%      |         |      |      |      |         |      |      |      |         |      |      |      |
| Cu                   | 9677184          | 6.8             | 6.0              | 12.5%      |         |      |      |      |         |      |      |      |         |      |      |      |
| Fe                   | 9677184          | 1.62            | 1.59             | 1.9%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Ga                   | 9677184          | 10              | 9                | 10.5%      |         |      |      |      |         |      |      |      |         |      |      |      |
| Hg                   | 9677184          | < 1             | < 1              | 0.0%       |         |      |      |      |         |      |      |      |         |      |      |      |
| In                   | 9677184          | < 1             | < 1              | 0.0%       |         |      |      |      |         |      |      |      |         |      |      |      |
| K                    | 9677184          | 0.02            | 0.02             | 0.0%       |         |      |      |      |         |      |      |      |         |      |      |      |
| La                   | 9677184          | 6               | 7                | 15.4%      |         |      |      |      |         |      |      |      |         |      |      |      |
| Li                   | 9677184          | 7               | 8                | 13.3%      |         |      |      |      |         |      |      |      |         |      |      |      |
| Mg                   | 9677184          | 0.196           | 0.193            | 1.5%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Mn                   | 9677184          | 102             | 99               | 3.0%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Mo                   | 9677184          | 0.8             | 0.8              | 0.0%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Na                   | 9677184          | < 0.01          | < 0.01           | 0.0%       |         |      |      |      |         |      |      |      |         |      |      |      |
| Ni                   | 9677184          | 12.7            | 12.0             | 5.7%       |         |      |      |      |         |      |      |      |         |      |      |      |
| P                    | 9677184          | 489             | 501              | 2.4%       |         |      |      |      |         |      |      |      |         |      |      |      |



**CLIENT NAME: PRECAMBRIAN VENTURES**

**ATTENTION TO: GREGORY CAMPBELL**

|    |         |      |      |      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|----|---------|------|------|------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Pb | 9677184 | 8.9  | 9.0  | 1.1% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rb | 9677184 | < 10 | < 10 | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| S  | 9677184 | 0.02 | 0.02 | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sb | 9677184 | < 1  | < 1  | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sc | 9677184 | 0.74 | 0.79 | 6.5% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Se | 9677184 | < 10 | < 10 | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sn | 9677184 | < 5  | < 5  | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sr | 9677184 | 6.84 | 6.88 | 0.6% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ta | 9677184 | < 10 | < 10 | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Te | 9677184 | < 10 | < 10 | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Th | 9677184 | < 5  | < 5  | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ti | 9677184 | 0.07 | 0.07 | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tl | 9677184 | < 5  | < 5  | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| U  | 9677184 | < 5  | < 5  | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| V  | 9677184 | 23.6 | 24.2 | 2.5% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| W  | 9677184 | < 1  | < 1  | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Y  | 9677184 | 3    | 3    | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Zn | 9677184 | 55.7 | 54.7 | 1.8% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Zr | 9677184 | < 5  | < 5  | 0.0% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



**CLIENT NAME: PRECAMBRIAN VENTURES**

**ATTENTION TO: GREGORY CAMPBELL**

**(201-073) Aqua Regia Digest - Metals Package, ICP-OES finish**

| Parameter | CRM #1 (ref.ME-1308) |        |          |            | CRM #2 (ref.ME-1303)  |        |          |            | CRM #3 (ref.ME-1206)  |        |          |            | CRM #4 (ref.ME-1308) |        |          |            |
|-----------|----------------------|--------|----------|------------|-----------------------|--------|----------|------------|-----------------------|--------|----------|------------|----------------------|--------|----------|------------|
|           | Expect               | Actual | Recovery | Limits     | Expect                | Actual | Recovery | Limits     | Expect                | Actual | Recovery | Limits     | Expect               | Actual | Recovery | Limits     |
| Ag        | 45.7                 | 44     | 96%      | 90% - 110% | 152                   | 144    | 95%      | 90% - 110% | 274                   | 260    | 95%      | 90% - 110% | 45.7                 | 42.8   | 94%      | 90% - 110% |
| Cu        | 3980                 | 3998   | 100%     | 90% - 110% | 3440                  | 3375   | 98%      | 90% - 110% | 7900                  | 7877   | 100%     | 90% - 110% | 3980                 | 3854   | 97%      | 90% - 110% |
| Pb        | 5410                 | 5685   | 105%     | 90% - 110% | 12200                 | 11985  | 98%      | 90% - 110% | 8010                  | 7585   | 95%      | 90% - 110% | 5410                 | 5446   | 101%     | 90% - 110% |
| Zn        | 4290                 | 4481   | 104%     | 90% - 110% | 9310                  | 8952   | 96%      | 90% - 110% | 23800                 | 22595  | 95%      | 90% - 110% | 4290                 | 4158   | 97%      | 90% - 110% |
| Parameter | CRM #5 (ref.ME-1303) |        |          |            | CRM #6 (ref.ME-1206)  |        |          |            | CRM #7 (ref.ME-1303)  |        |          |            | CRM #8 (ref.ME-1206) |        |          |            |
|           | Expect               | Actual | Recovery | Limits     | Expect                | Actual | Recovery | Limits     | Expect                | Actual | Recovery | Limits     | Expect               | Actual | Recovery | Limits     |
| Ag        | 152                  | 145    | 95%      | 90% - 110% | 274                   | 269    | 98%      | 90% - 110% | 152                   | 141    | 93%      | 90% - 110% | 274                  | 266    | 97%      | 90% - 110% |
| Cu        | 3440                 | 3501   | 102%     | 90% - 110% | 7900                  | 7941   | 101%     | 90% - 110% | 3440                  | 3379   | 98%      | 90% - 110% | 7900                 | 7993   | 101%     | 90% - 110% |
| Pb        | 12200                | 12174  | 100%     | 90% - 110% | 8010                  | 7732   | 97%      | 90% - 110% | 12200                 | 11830  | 97%      | 90% - 110% | 8010                 | 7540   | 94%      | 90% - 110% |
| Zn        | 9310                 | 9408   | 101%     | 90% - 110% | 23800                 | 22934  | 96%      | 90% - 110% | 9310                  | 8898   | 96%      | 90% - 110% | 23800                | 22532  | 95%      | 90% - 110% |
| Parameter | CRM #9 (ref.ME-1303) |        |          |            | CRM #10 (ref.ME-1206) |        |          |            | CRM #11 (ref.ME-1308) |        |          |            |                      |        |          |            |
|           | Expect               | Actual | Recovery | Limits     | Expect                | Actual | Recovery | Limits     | Expect                | Actual | Recovery | Limits     |                      |        |          |            |
| Ag        | 152                  | 138    | 91%      | 90% - 110% | 274                   | 261    | 95%      | 90% - 110% | 45.7                  | 41.6   | 91%      | 90% - 110% |                      |        |          |            |
| Cu        | 3440                 | 3381   | 98%      | 90% - 110% | 7900                  | 7758   | 98%      | 90% - 110% | 3980                  | 3886   | 98%      | 90% - 110% |                      |        |          |            |
| Pb        | 12200                | 11384  | 93%      | 90% - 110% | 8010                  | 7253   | 91%      | 90% - 110% | 5410                  | 4969   | 92%      | 90% - 110% |                      |        |          |            |
| Zn        | 9310                 | 8751   | 94%      | 90% - 110% | 23800                 | 21800  | 92%      | 90% - 110% | 4290                  | 3923   | 91%      | 90% - 110% |                      |        |          |            |

## Method Summary

**CLIENT NAME: PRECAMBRIAN VENTURES**
**AGAT WORK ORDER: 18T403282**
**PROJECT: GAIASHK**
**ATTENTION TO: GREGORY CAMPBELL**
**SAMPLING SITE:**
**SAMPLED BY:**

| PARAMETER             | AGAT S.O.P    | LITERATURE REFERENCE | ANALYTICAL TECHNIQUE |
|-----------------------|---------------|----------------------|----------------------|
| <b>Solid Analysis</b> |               |                      |                      |
| Sample Login Weight   | MIN-12009     |                      | BALANCE              |
| Ag                    | MIN-200-12020 |                      | ICP/OES              |
| Al                    | MIN-200-12020 |                      | ICP/OES              |
| As                    | MIN-200-12020 |                      | ICP/OES              |
| B                     | MIN-200-12020 |                      | ICP/OES              |
| Ba                    | MIN-200-12020 |                      | ICP/OES              |
| Be                    | MIN-200-12020 |                      | ICP/OES              |
| Bi                    | MIN-200-12020 |                      | ICP/OES              |
| Ca                    | MIN-200-12020 |                      | ICP/OES              |
| Cd                    | MIN-200-12020 |                      | ICP/OES              |
| Ce                    | MIN-200-12020 |                      | ICP/OES              |
| Co                    | MIN-200-12020 |                      | ICP/OES              |
| Cr                    | MIN-200-12020 |                      | ICP/OES              |
| Cu                    | MIN-200-12020 |                      | ICP/OES              |
| Fe                    | MIN-200-12020 |                      | ICP/OES              |
| Ga                    | MIN-200-12020 |                      | ICP/OES              |
| Hg                    | MIN-200-12020 |                      | ICP/OES              |
| In                    | MIN-200-12020 |                      | ICP/OES              |
| K                     | MIN-200-12020 |                      | ICP/OES              |
| La                    | MIN-200-12020 |                      | ICP/OES              |
| Li                    | MIN-200-12020 |                      | ICP/OES              |
| Mg                    | MIN-200-12020 |                      | ICP/OES              |
| Mn                    | MIN-200-12020 |                      | ICP/OES              |
| Mo                    | MIN-200-12020 |                      | ICP/OES              |
| Na                    | MIN-200-12020 |                      | ICP/OES              |
| Ni                    | MIN-200-12020 |                      | ICP/OES              |
| P                     | MIN-200-12020 |                      | ICP/OES              |
| Pb                    | MIN-200-12020 |                      | ICP/OES              |
| Rb                    | MIN-200-12020 |                      | ICP/OES              |
| S                     | MIN-200-12020 |                      | ICP/OES              |
| Sb                    | MIN-200-12020 |                      | ICP/OES              |
| Sc                    | MIN-200-12020 |                      | ICP/OES              |
| Se                    | MIN-200-12020 |                      | ICP/OES              |
| Sn                    | MIN-200-12020 |                      | ICP/OES              |
| Sr                    | MIN-200-12020 |                      | ICP/OES              |
| Ta                    | MIN-200-12020 |                      | ICP/OES              |
| Te                    | MIN-200-12020 |                      | ICP/OES              |
| Th                    | MIN-200-12020 |                      | ICP/OES              |
| Ti                    | MIN-200-12020 |                      | ICP/OES              |
| Tl                    | MIN-200-12020 |                      | ICP/OES              |
| U                     | MIN-200-12020 |                      | ICP/OES              |
| V                     | MIN-200-12020 |                      | ICP/OES              |
| W                     | MIN-200-12020 |                      | ICP/OES              |
| Y                     | MIN-200-12020 |                      | ICP/OES              |
| Zn                    | MIN-200-12020 |                      | ICP/OES              |
| Zr                    | MIN-200-12020 |                      | ICP/OES              |

## **Appendix 2**

**Client Report for Precambrian Ventures Ltd, List of Unit and Boundary cells, Gaiashk  
Property**

| Legacy Claim Id | Township / Area | Tenure ID | Tenure Type                | Anniversary Date | Tenure Status | Tenure Perce | Work Required | Work Applied | Available Con | Available Explor | Total Reserve | Conversion Bank Credit |
|-----------------|-----------------|-----------|----------------------------|------------------|---------------|--------------|---------------|--------------|---------------|------------------|---------------|------------------------|
| 3019225         | GAIASHK         | 129155 ✓  | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK, JOUBIN | 278462 ✓  | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK, JOUBIN | 129156 ✓  | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK, JOUBIN | 119776 ✓  | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK         | 336769 ✓  | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK         | 336768 ✓  | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK         | 295687 ✓  | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK         | 278461 ✓  | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK         | 259630 ✓  | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK         | 259629 ✓  | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK         | 242639 ✓  | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK         | 222487 ✓  | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK         | 222486 ✓  | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK         | 192576 ✓  | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019225         | GAIASHK         | 163679 ✓  | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 200           | 4000         | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 102288 ✓  | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 336769    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 336768    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 336767 ✓  | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 324905 ✓  | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 295687    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 288370    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 288369    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 276333 ✓  | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 276332    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 241263    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 229099    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 229098    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 229097    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 191207    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 156270    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 127818    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019226         | GAIASHK         | 127817    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 5800         | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 104279    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 341418    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 341417    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 324905    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 288370    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 288369    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 281757    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 271175    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 271174    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 271173    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 252614    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 252613    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 252612    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 245965    | Single Cell Mining Claim   | 2018-12-21       | Active        | 50           | 400           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 233779    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 121940    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 3019227         | GAIASHK         | 118691    | Boundary Cell Mining Claim | 2018-12-21       | Active        | 50           | 200           | 4000         | 0             | 0                | 0             | 0                      |
| 4214924         | GAIASHK         | 132136    | Boundary Cell Mining Claim | 2020-02-16       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 4214924         | GAIASHK, JOUBIN | 251467    | Boundary Cell Mining Claim | 2020-02-16       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 4214924         | GAIASHK, JOUBIN | 251466    | Boundary Cell Mining Claim | 2020-02-16       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |
| 4214924         | GAIASHK, JOUBIN | 242798    | Boundary Cell Mining Claim | 2020-02-16       | Active        | 50           | 200           | 0            | 0             | 0                | 0             | 0                      |

North Row  
East  
Claim

North Row  
Centre  
Claim

North Row  
Whisky at  
East Claim

Smith  
Isolated  
Claim

3000

|         |         |        |                                       |        |    |     |   |   |   |   |     |
|---------|---------|--------|---------------------------------------|--------|----|-----|---|---|---|---|-----|
| 4214924 | GAIASHK | 338934 | Single Cell Mining Claim 2020-02-16   | Active | 50 | 400 | 0 | 0 | 0 | 0 | 0   |
| 4214924 | GAIASHK | 338933 | Boundary Cell Mining Claim 2020-02-16 | Active | 50 | 200 | 0 | 0 | 0 | 0 | 0   |
| 4214924 | GAIASHK | 300716 | Boundary Cell Mining Claim 2020-02-16 | Active | 50 | 200 | 0 | 0 | 0 | 0 | 0   |
| 4214924 | GAIASHK | 300715 | Boundary Cell Mining Claim 2020-02-16 | Active | 50 | 200 | 0 | 0 | 0 | 0 | 0   |
| 4214924 | GAIASHK | 298651 | Boundary Cell Mining Claim 2020-02-16 | Active | 50 | 200 | 0 | 0 | 0 | 0 | 0   |
| 4214924 | GAIASHK | 251465 | Boundary Cell Mining Claim 2020-02-16 | Active | 50 | 200 | 0 | 0 | 0 | 0 | 0   |
| 4214924 | GAIASHK | 231965 | Single Cell Mining Claim 2020-02-16   | Active | 50 | 200 | 0 | 0 | 0 | 0 | 516 |
| 4214924 | GAIASHK | 223931 | Boundary Cell Mining Claim 2020-02-16 | Active | 50 | 200 | 0 | 0 | 0 | 0 | 0   |
| 4214924 | GAIASHK | 184143 | Boundary Cell Mining Claim 2020-02-16 | Active | 50 | 200 | 0 | 0 | 0 | 0 | 0   |
| 4214924 | GAIASHK | 184142 | Boundary Cell Mining Claim 2020-02-16 | Active | 50 | 200 | 0 | 0 | 0 | 0 | 0   |

\$ 3000



Precambrian Ventures Ltd.

Summary of Expenses for Soil Geochemical Programme

On the Gaiashk Property

Soil Sampling Programme completed from October 1-5, 2018, Gaiashk Property, Elliot Lake Area

|                 |  |                    |
|-----------------|--|--------------------|
| Oct 1-5, 2018   | 5 days, 2 men @ \$400/man/day                      | \$4,000.00         |
| Oct 1-5, 2018   | Truck Rental - 5 days @ \$150/day                  | \$750.00           |
| Oct 1-5, 2018   | ATV Rental- 5 days @ \$100/day                     | \$500.00           |
| Oct 13, 2018    | Additional Day organizing and delivering samples   | \$550.00           |
| Oct 24-29, 2017 | AGAT Labs, Analytical Costs                        | \$3,334.35         |
| Jan 11-12, 2019 | P. Chance, Plotting Geochem. Data, 8 hrs @ \$50/hr | \$452.00           |
| Jan 3-18, 2019  | Report and Maps 3.5 days @ \$500/day               | <u>\$1750.00</u>   |
|                 | <b>Total</b>                                       | <b>\$11,336.35</b> |