

## **2012 Surface Work**

**On the**

## **Keynote Project**

| <b>Block</b> | <b>Lat. N.</b> | <b>Long. W</b> | <b>Claim Name No.</b> | <b>Tag No.</b>       |
|--------------|----------------|----------------|-----------------------|----------------------|
| Keynote East | 63°49'         | 135°03'        | Keynote 66 to 126     | YD57530 to YD57590   |
| Keynote West | 63°51'         | 135°20'        | Keynote 1 to 65       | YD57465 to YD57529   |
|              |                |                | KN 127 to 130         | YD65657 to YD65660   |
|              |                |                | KN 131 to 172         | YE25201 to YE25242   |
|              |                |                | KN 173 to 174         | YD132393 to YD132394 |
| MLC          | 63°48'         | 134°59'        | MLC 1 to 16           | YE25351 to YE25366   |

**Mayo Mining District, Yukon  
NTS Sheet 105M14 (Keno Hill)**

**Operated by**

**Mark Fekete and Karl Ziehe**

**By**

**Mark Fekete, P.Geo. and Marty Huber, B.Sc., G.I.T  
December 15, 2012**

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## Certificate of Qualifications

I, Mark Fekete, having my place of residence at 178 Dennison Boulevard in Val d'Or in the Province of Quebec do hereby certify that:

1. I obtained a Bachelor of Science Degree in Geology from the University of British Columbia in 1986, I have been engaged as a Geologist continuously since 1986 and I am a Member in good standing of the Order of Geologists of Quebec (OGQ #553) and the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC #31440), and I am a "qualified person" as defined in Section 1.2 in and for the purposes of National Instrument 43-101;
2. I have visited the Keynote property on several occasions most recently in September 2011;
3. I co-wrote and I am, as the senior author and qualified person, responsible for the contents of this technical report entitled "2012 surface work on Keynote project, Mayo Mining District, Yukon, NTS Sheet 105M14 (Keno Hill)," based on my professional experience, a review of relevant reports and maps made available to me from government and corporate sources and my participation in the work programs described in the report;
4. I am not aware of any material fact or material change with respect to the subject matter of the report that is not disclosed in the report which, by its omission, makes the report misleading;
5. I hold a 50% direct interest in the Keynote property as a result of my prior involvement with the property; and
6. I have read, and this report has not been prepared for the purposes, nor in full compliance with, National Instrument 43-101 and according to Form 43-101F1.

Respectfully submitted this 15<sup>th</sup> day of December 2012,

(s) "**Mark Fekete**"

---

Mark Fekete, P.Geol.

## **Certificate of Qualifications**

I, Marty Huber, having my place of residence at 16 Flax Mill Dr. Conestogo in the Province of Ontario, do hereby certify that:

1. I obtained a Bachelor of Science Degree in Geology from Acadia University in May 2011, I have been engaged as a Geologist in Training (“GIT”) continuously since May 2011, and I am not a “qualified person” as defined in Section 1.2 in and for the purposes of National Instrument 43-101;
2. I have visited the Keynote property on several occasions most recently in September 2012;
3. I co-wrote this technical report “2012 surface work on Keynote project, Mayo Mining District, Yukon, NTS Sheet 105M14 (Keno Hill),” under the supervision of Mark Fekete, P.Geo.;
4. I am not aware of any material fact or material change with respect to the subject matter of the report that is not disclosed in the report which, by its omission, makes the report misleading;
5. I hold no direct interest in the Keynote property as a result of my prior involvement with the property; and
6. I have read, and this report has not been prepared for the purposes, nor in full compliance with, National Instrument 43-101 and according to Form 43-101F1.

Respectfully submitted this 15<sup>th</sup> day of December 2012,

**(s) “Marty Huber”**

---

Marty Huber, B.Sc., G.I.T.

## Introduction and Terms of Reference

Breakaway Exploration Management Inc. (“Breakaway”) was engaged by Stakeholder Gold Corp. (“Stakeholder”) to carry out surface exploration on the Keynote property (“Keynote” or the “Property”) in Yukon in 2012. This technical report (the “Report”) describes the 2012 work which consisted of a soil geochemical sampling survey. The goal of the survey was to evaluate the Property for Stakeholder by identifying areas of anomalous gold-in-soil trends that may be related to gold bearing structures. The main purpose of the Report is to complete statutory assessment work filings required under the Yukon Quartz Mining Act. It is not intended to and does not fully comply with National Instrument 43-101.

## Location, Property Description and Infrastructure

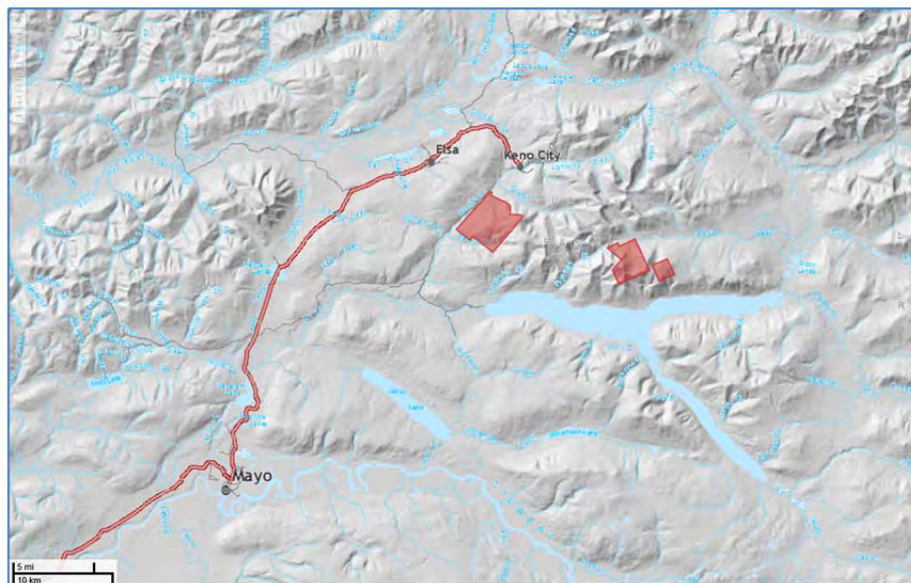
The Property includes three claim blocks all within 15km of each other. The three claim blocks are located a few kilometers north of Mayo Lake roughly 45 kilometers northeast of Mayo (Figure 1). All blocks appear on NTS map sheet 105M14 (Keno Hill). The claims are held by Mark Fekete (50%) of Val d’Or, Quebec and Karl Ziehe (50%) of Whitehorse, Yukon (“Fekete and Ziehe”). A number of the claims are still recorded in the claim stakers’ names. In total, the Property includes 190 un-surveyed mineral titles (Figure 2) located in the Mayo Mining District and more fully described in Table 1 below.

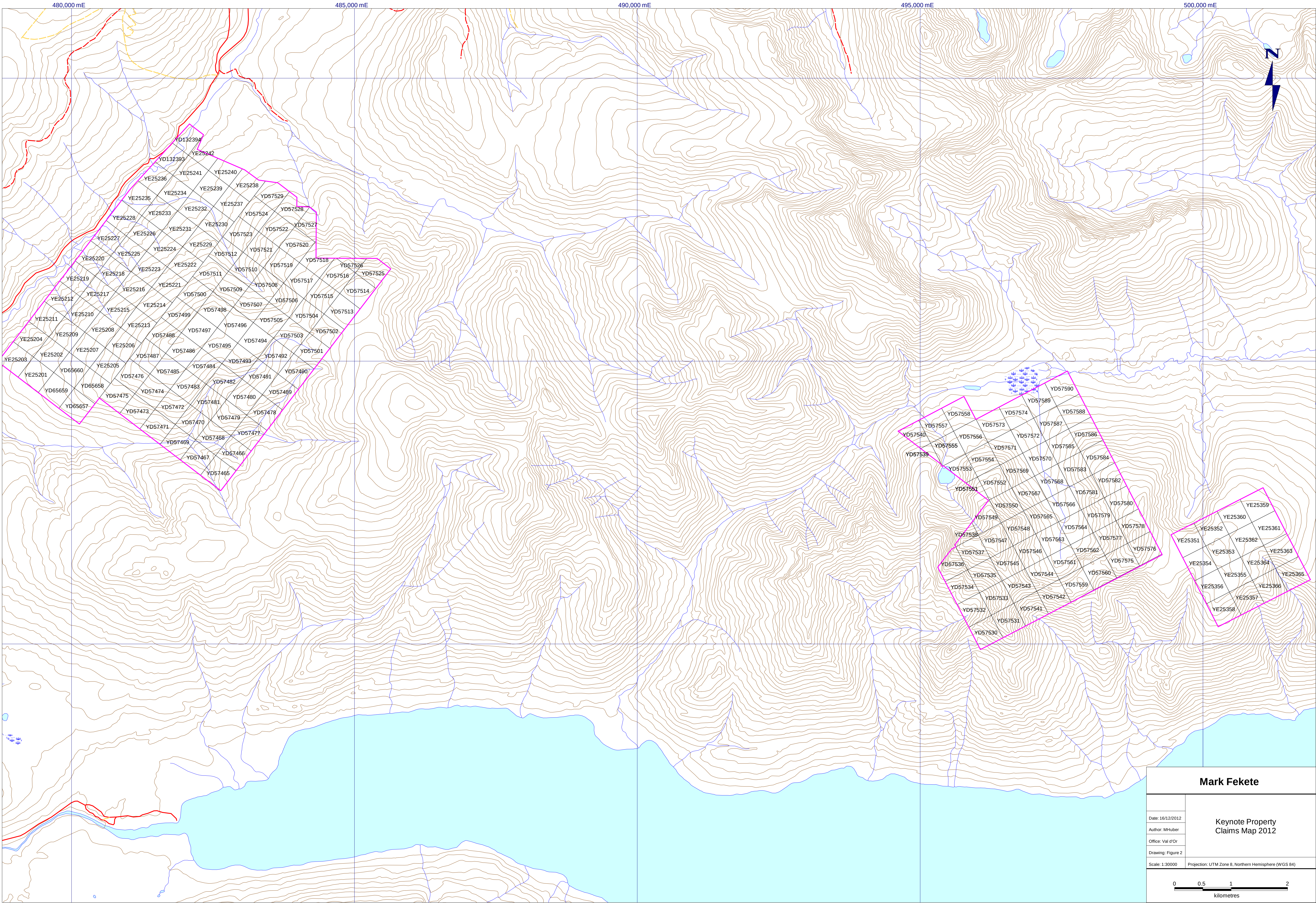
**Table 1 - List of Claims**

| Block        | Lat. N. | Long. W | Area ha | Claim Name No.    | Tag No.              | Expiry Date | #   |
|--------------|---------|---------|---------|-------------------|----------------------|-------------|-----|
| Keynote East | 63°49’  | 135°03’ | 1,200   | Keynote 66 to 126 | YD57530 to YD57590   | 19-April-14 | 61  |
| Keynote West | 63°51’  | 135°20’ | 2,200   | Keynote 1 to 65   | YD57465 to YD57529   | 19-April-14 | 65  |
|              |         |         |         | KN 127 to 130     | YD65657 to YD65660   | 19-April-14 | 4   |
|              |         |         |         | KN 131 to 172     | YE25201 to YE25242   | 19-April-14 | 42  |
|              |         |         |         | KN 173 to 174     | YD132393 to YD132394 | 19-April-14 | 2   |
| MLC          | 63°48’  | 134°59’ | 330     | MLC 1 to 16       | YE25351 to YE25366   | 19-April-14 | 16  |
| Total        |         |         |         |                   |                      |             | 190 |

Keynote is located in an isolated part of Yukon with relatively few local resources or infrastructure. Access is restricted due to a lack of usable roads on or adjacent to the Property. The primary means of access is by helicopter from the town of Mayo. The best season for exploration is during the summer months from mid-May to mid-October.

**Figure 1 - General Location Map**





|                                                           |                                                      |
|-----------------------------------------------------------|------------------------------------------------------|
| <b>Mark Fekete</b>                                        |                                                      |
| Date: 16/12/2012                                          | <b>Keynote Property<br/>Claims Map 2012</b>          |
| Author: MHuber                                            |                                                      |
| Office: Val d'Or                                          |                                                      |
| Drawing: Figure 2                                         |                                                      |
| Scale: 1:30000                                            | Projection: UTM Zone 8, Northern Hemisphere (WGS 84) |
| <div>0      0.5      1      2</div> <div>kilometres</div> |                                                      |

## Previous Work

The following exploration history of the Property has been compiled from the Yukon Energy and Mines and Resources Library and Yukon Geological Survey MINFILE database. Limited exploration work is documented on the Property itself. However, it lies in the southern part of the heavily explored Keno Hill Silver Camp. Table 2 below lists all known assessment reports that describe work done adjacent to or within the boundaries of the present Property.

**Table 2 - Previous Assessment Work Files**

| Company                        | Year | AFR No. | Author      | Work                           | Link                       |
|--------------------------------|------|---------|-------------|--------------------------------|----------------------------|
| Northwestern Explorations Ltd. | 1956 | 017466  | G.A. Noel   | Mapping, sampling              | <a href="#">094021.pdf</a> |
| Teck Corporation Ltd.          | 1979 | 090486  | A.R. Archer | Soil Sampling                  | <a href="#">090486.pdf</a> |
| Expatriate Resources Ltd       | 2000 | 094140  | T.C. Becker | Mapping, prospecting, sampling | <a href="#">094140.pdf</a> |

In September 2011, Fekete and Ziche completed a ridge and spur soil survey over the Keynote East and West blocks (Fekete and Dubois 2012). In April 2012, Mayo Lake Minerals Inc. completed an airborne geophysical survey that covered the MLC block as part of a much larger survey area (Rampton and Sutherland, 2012). Table 3 below lists all known showings documented within or adjacent to the area of the Property.

**Table 3 - MINFILE Mineral Showings**

| MINFILE No. | MINEFILE Name | Link                     |
|-------------|---------------|--------------------------|
| 105M 065    | Nadar         | <a href="#">105M 065</a> |
| 105M 047    | Mt. Albert    | <a href="#">105M 047</a> |
| 105M 023    | Parent        | <a href="#">105M 023</a> |
| 105M 076    | Goldrock      | <a href="#">105M 076</a> |
| 105M 052    | Mt. Hinton    | <a href="#">105M 052</a> |
| 105M 022    | Fisher        | <a href="#">105M 022</a> |

## Geological Context and Deposit Model

The following geological description is derived from regional compilation maps by Gordey and Makepeace (2000) and descriptions by Héon (2007) and Hart (2002). Roots (1997) discusses the geology of the Mayo area in detail and Murphy (1997) discusses the adjacent McQueston River region.

Regionally, the Mayo Lake area lies northwest of the Tintina Fault within the Selwyn Basin (Figure 3). The Selwyn Basin is disrupted by folding and faulting, and is divided into three tectonic sheets by the Dawson, Tombstone, and Robert Service thrusts. These tectonic sheets were subsequently intruded by the northwest trending Mid-Cretaceous Tombstone Suite and the Late Cretaceous McQueston Suite. Together these intrusive suites are commonly referred to as the Tombstone Belt.

The Keno Hill district (Figure 4) is largely underlain by interbedded Mississippian phyllitic quartzite, carbonaceous phyllite and massive to well foliated quartzite with lesser limestone of the Keno Hill Formation, which was historically referred to as the “Keno Hill Quartzite” or “Central Quartzite”. An underlying carbonaceous phyllite sequence, informally called the “Lower Schist”, is assigned to the Middle to Late Devonian Earn Group. Amphibole-chlorite diorite and gabbro sills locally termed “greenstone” intrude the layered strata. These sills belong to the Triassic Galena Suite. The Robert Service Thrust Fault emplaces metamorphosed clastic rocks including shale, sandstone, grit, conglomerate, and limestone rocks of the Upper Proterozoic to Lower Cambrian Hyland Group (locally called the “Upper Schist”) over the Keno Hill Formation.

Locally the Keynote West block lies above the Robert Service Thrust and is underlain by Hyland Group schists and phyllites. Most of the the Keynote East and MLC blocks lies on the footwall side of the thrust and are underlain mainly by the Keno Hill Formation quartzite and schist with some Galena Suite gabbro. The southwestern corner of this Keynote East block lies above the thrust and is underlain by Hyland Group rocks.

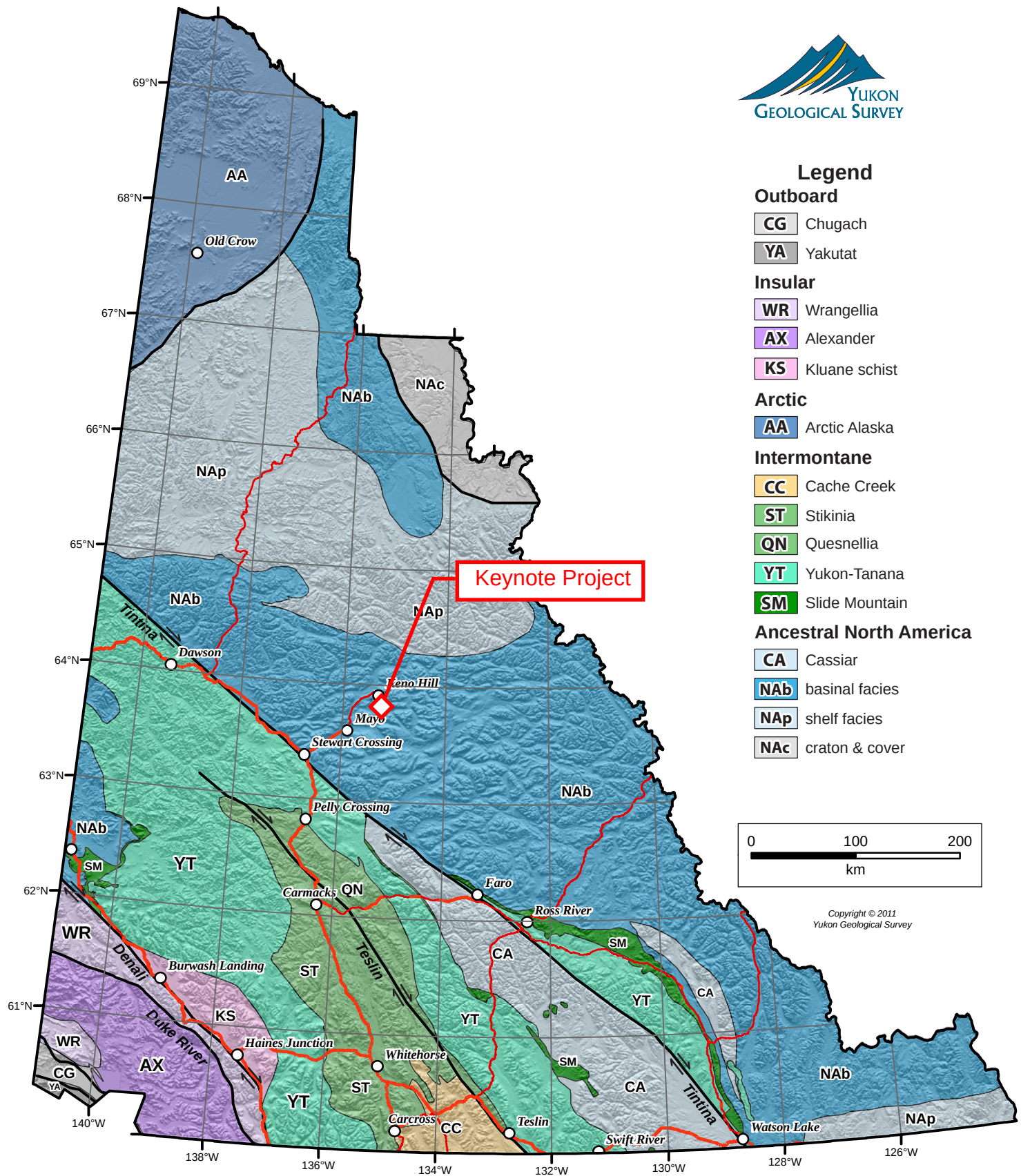
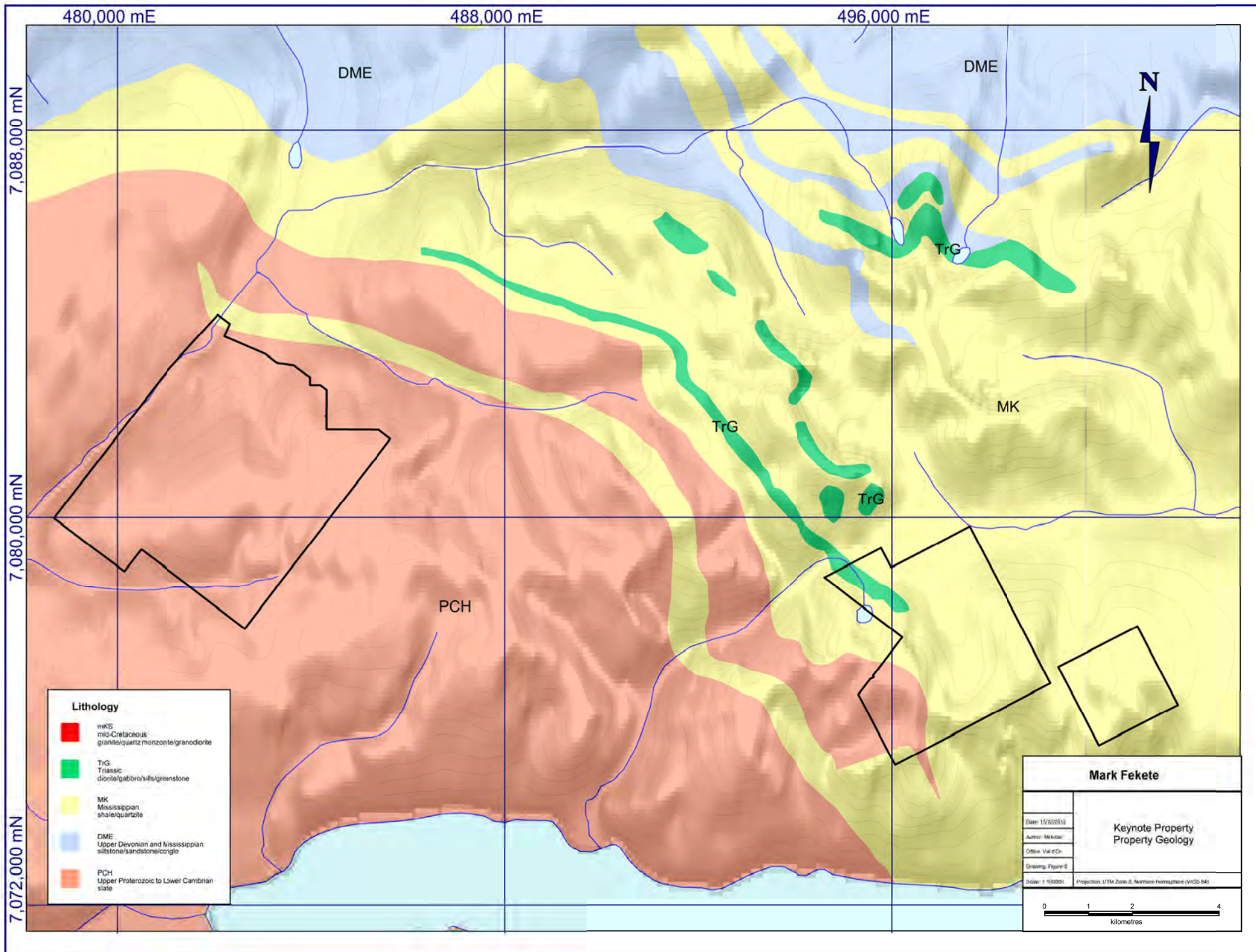
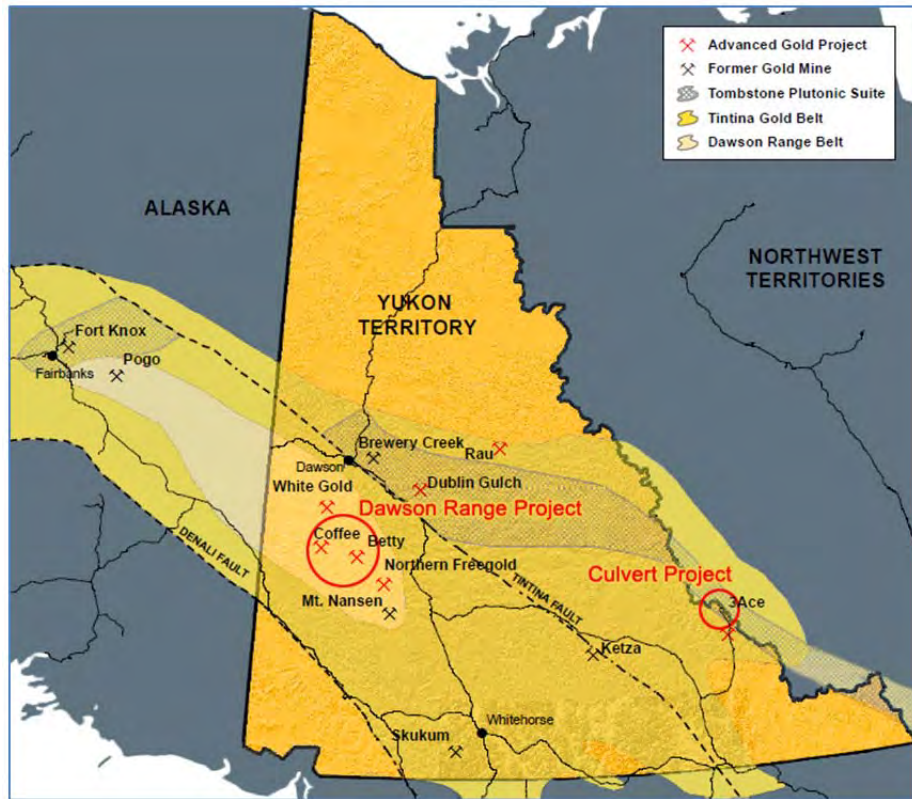


Figure 3 - Yukon Tectonic Map



The Property lies in an underexplored part of the loosely defined and Tintina Gold Belt (Figure 5). This metallurgical province has past production of 29.9 million ounces and 39.3 million ounces of resources for total gold resources of 69.2 million ounces. Notable gold deposits are Donlin Creek, Ft. Knox, Pogo, Brewery Creek and Dublin Gulch.

Figure 5 - Tintina Gold Belt



The Keynote property is being explored for a relatively new deposit type characterized by gold only mineralization genetically related to cooling felsic intrusions known as reduced Intrusion-Related Gold System or “reduced IRGS-type” (Hart, 2005). Reduced IRGS-type deposits are large, low-grade systems that are more amenable to detailed, widespread geochemical surveys rather than focused prospecting and sampling of easily identifiable quartz veins. Detailed geochemical surveys have proven to be effective in the adjacent Dawson Range area, as shown by local prospector Shawn Ryan’s success on the White and Coffee properties.

## 2012 Exploration

A soil geochemical survey was completed on September 11 to 20, 2012 by a four-man crew with helicopter set-outs from Keno City which is located within a 15 kilometre radius of all three blocks. The analytical work was done by from September 23 to October 9, 2012. Geologist in training Marty Huber (the “Junior Author”) compiled the field data into digital maps and wrote this Report up to December 15, 2012. A detailed “Statement of Work” is included herein as Appendix A. The work was planned under the supervision of Professional Geologist Mark Fekete (the “Senior Author”) and managed on a day-to-day basis by the Junior Author.

A total of 440 deep-auger-type soil samples including field duplicates were collected with hand augers over the Keynote East, West and MCL blocks. The goal of the work was to find gold and/or silver mineralization by targeting areas where anomalous results were obtained in 2011 (Fekete and Dubois, 2012). Two grids were set up on Keynote East and one on Keynote West with 100m line spacing and 50m

sample intervals. A reconnaissance grid was laid out over the MCL block with lines spaced 450m and sample intervals of 50m. A total of 268 samples were collected on Keynote East, 51 on Keynote West and 121 on MLC. Sample locations were tagged in the field and recorded with HP iPAQ 200 series field computers running GeoInfoMobile and Tierra Mapper software paired with Holux GPS receivers in map datum UTM WGS84 Zone 8N. Sample locations (Figure 6 and 7) and descriptions are included as Appendix B. Soil sample material varied from colluvium to lithosoil. Sample depth varied from 20 to 90cm with an average depth of 41cm. Soil samples were placed in Kraft-type paper bags with the appropriate sample numbers marked in indelible ink. Batches of samples were subsequently dried, sealed in rice bags and shipped to Acme Analytical Laboratories Ltd. (“Acme”) in Vancouver, B.C. for analysis. Samples were dried and sieved to -80 mesh size and analyzed for 36 elements (including gold) by 15 gram Aqua Regia digestion, ICP-MS finish (Appendix C). Acme is accredited under ISO 9001.

It is the Authors’ opinion that the sampling procedures, security measures, sample preparations and analytical methods applied to the soil samples were diligently followed and are adequate to meet industry standards commonly accepted for this level of exploration. The Authors have relied upon the adequacy and accuracy of the analytical results provided by Acme. Independent verification of those results has not been undertaken. The Junior Author reconciled the field data with the analytical results and found no irregularities.

## 2012 Results

Gold, silver, arsenic, copper, and zinc values were evaluated as calculated percentiles and plotted on thematic maps (Figures 8 to 12).

**Table 4 - Soil Statistics**

| Field  | Minimum | Maximum | Mean   | Percentile70 | Percentile90 | Percentile95 | Percentile98 |
|--------|---------|---------|--------|--------------|--------------|--------------|--------------|
| Ag ppm | 0.05    | 5.3     | 0.228  | 0.2          | 0.5          | 0.8          | 1.3          |
| As ppm | 3       | 2,615   | 29.329 | 21.5         | 45.21        | 68.3         | 123.1        |
| Au ppb | 0.25    | 291.6   | 8.12   | 6.3          | 14.9         | 27.7         | 47.7         |
| Cu ppm | 6.9     | 713.6   | 30.98  | 29.2         | 48.4         | 71.5         | 113.4        |
| Zn ppm | 9       | 3,307   | 74.23  | 72           | 91           | 125.6        | 188.2        |

Excellent gold values were obtained along the eastern boundary of the Keynote East block with values ranging up to 291ppb Au (Figure 8). Arsenic values correlate well with gold in this area displaying a similar but more continuous pattern with values ranging up to 2,137ppm As (Figure 9). This gold-arsenic anomaly covers roughly 81 hectares of ground but no definite patterns or trends have been defined. Elsewhere on the Keynote East block some fairly prospective silver values up to 4.5ppm Ag were obtained from the small grid completed near the southwest corner of the block (Figure 10). Almost all of the samples collected from this small grid show anomalous silver values as well as copper up 714ppm Cu (Figure 11) and zinc up to 3,310ppm Zn (Figure 12).

The MLC block had one notable gold value up to 174ppb Au (Figure 8) which requires follow-up work. The Keynote West block did not return any interesting values.

## Interpretation of Results and Conclusions

The 2012 results add to the 2011 results and confirm that the Keynote East block has at least two prospective zones. The gold-arsenic anomaly along the eastern boundary of the block shows very good continuity for both metals over a relatively large area but, due to the geometry of the sampling, it is difficult to discern any clear trends or patterns. More work is necessary to define this anomaly. The silver-copper-zinc anomaly near the southwest corner of the block also needs further work in order to determine its full extent. The single gold-in-soil value on the MLC merits some additional sampling. Although the sampling done in 2012 on the Keynote West block was disappointing, the block still has some potential for silver in the southwest corner, where elevated silver values were reported in 2011 (Fekete and Dubois, 2012).

## Recommendations

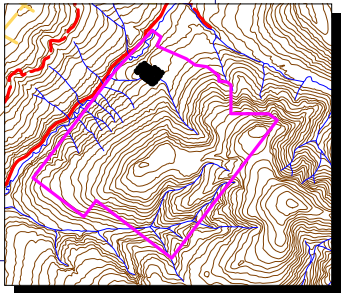
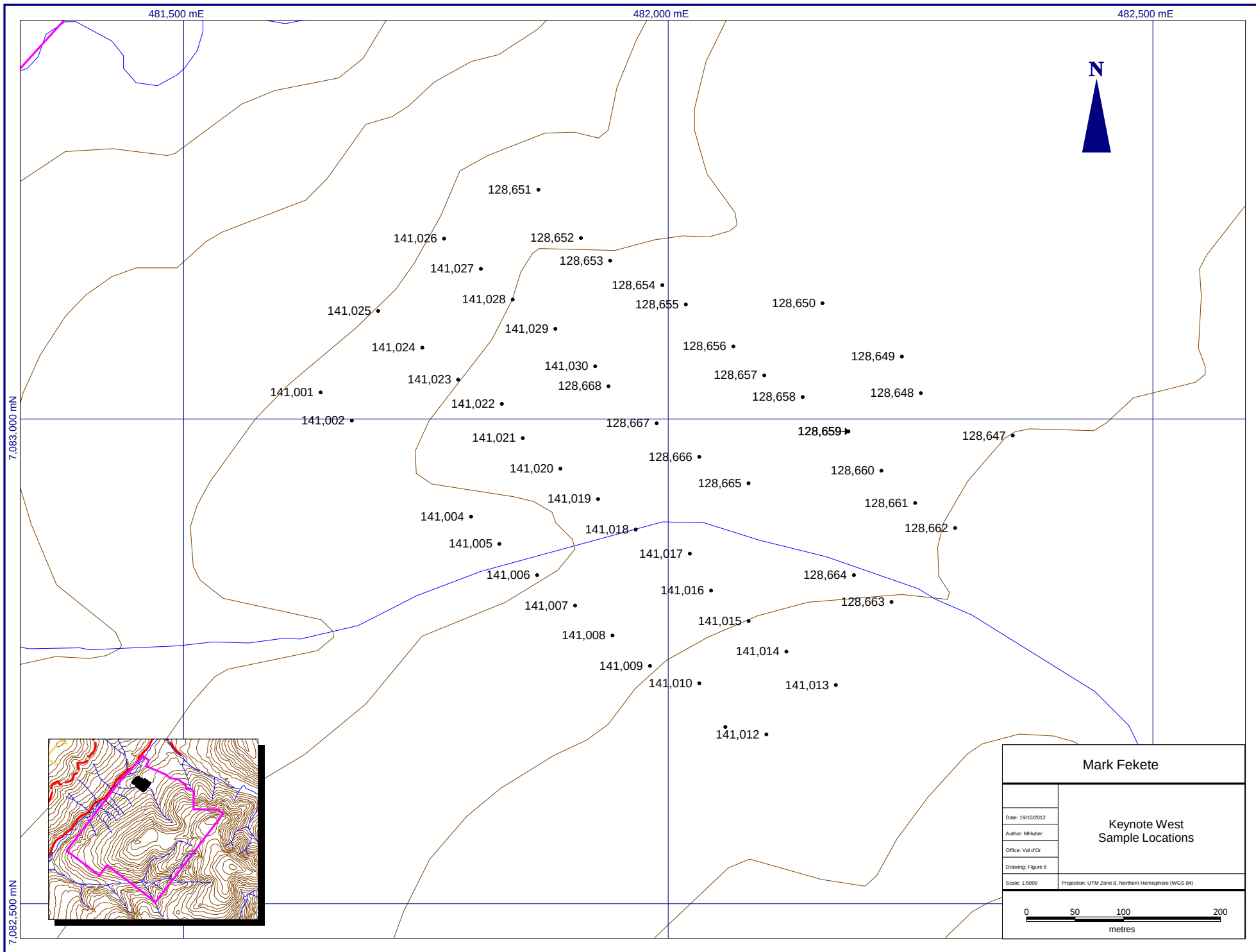
There are four anomalous geochemical target areas that are prospective for gold-bearing structures or silver mineralization as outlined above. More soil sampling would be useful over these areas. However it would be more useful at this point to identify gold or silver mineralization in place before more soil sampling is done. Therefore it is recommended that one week of prospecting and rock sampling by two prospectors is undertaken at an estimated cost of \$23,000. The following table outlines the estimated costs on an “all-in” basis including labour, food and lodgings, supplies, transportation (including helicopter), rentals, assays and reporting, and assumes contingency of \$3,000 for delays due to bad weather etc. To save on helicopter time it is recommended that this work be done at the two targets found on the Keynote East block.

**Table 5 - Estimated Budget**

|                      |      |           |         |            |          |
|----------------------|------|-----------|---------|------------|----------|
| Daily Field Expenses | 14   | days @    | \$150   | per day    | \$2,100  |
| Prospectors          | 14   | days @    | \$475   | per day    | \$6,650  |
| Helicopter w/ fuel   | 4    | hours @   | \$1,500 | per hour   | \$6,000  |
| Truck w/ fuel        | 2000 | km @      | \$0.75  | per km     | \$1,500  |
| Rock Samples         | 70   | samples @ | \$25    | per sample | \$1,750  |
| Report               | 1    | report @  | \$2,000 | per report | \$2,000  |
| Subtotal             |      |           |         |            | \$20,000 |
| ~15% Contingency     |      |           |         |            | \$3,000  |
| Total                |      |           |         |            | \$23,000 |

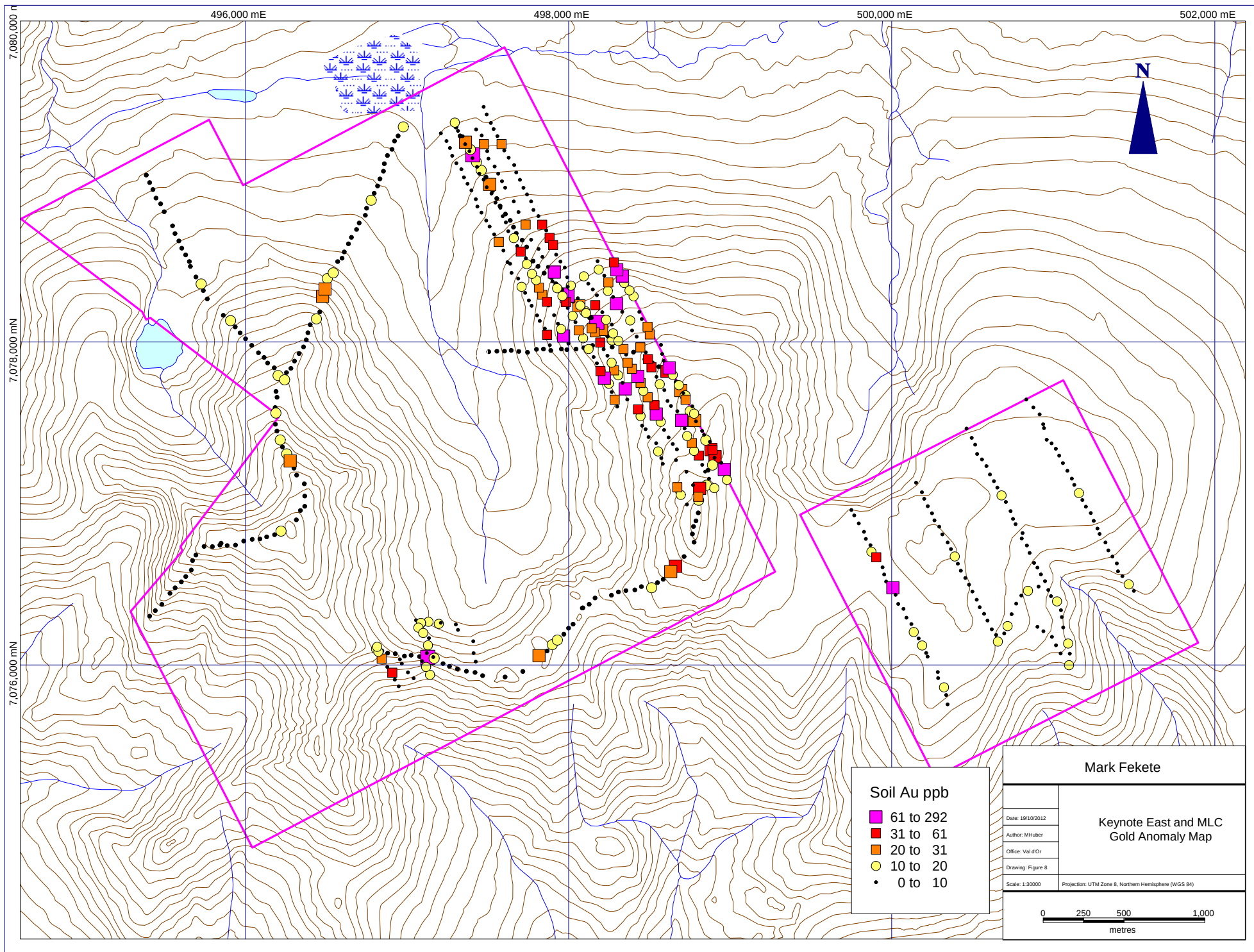
## References

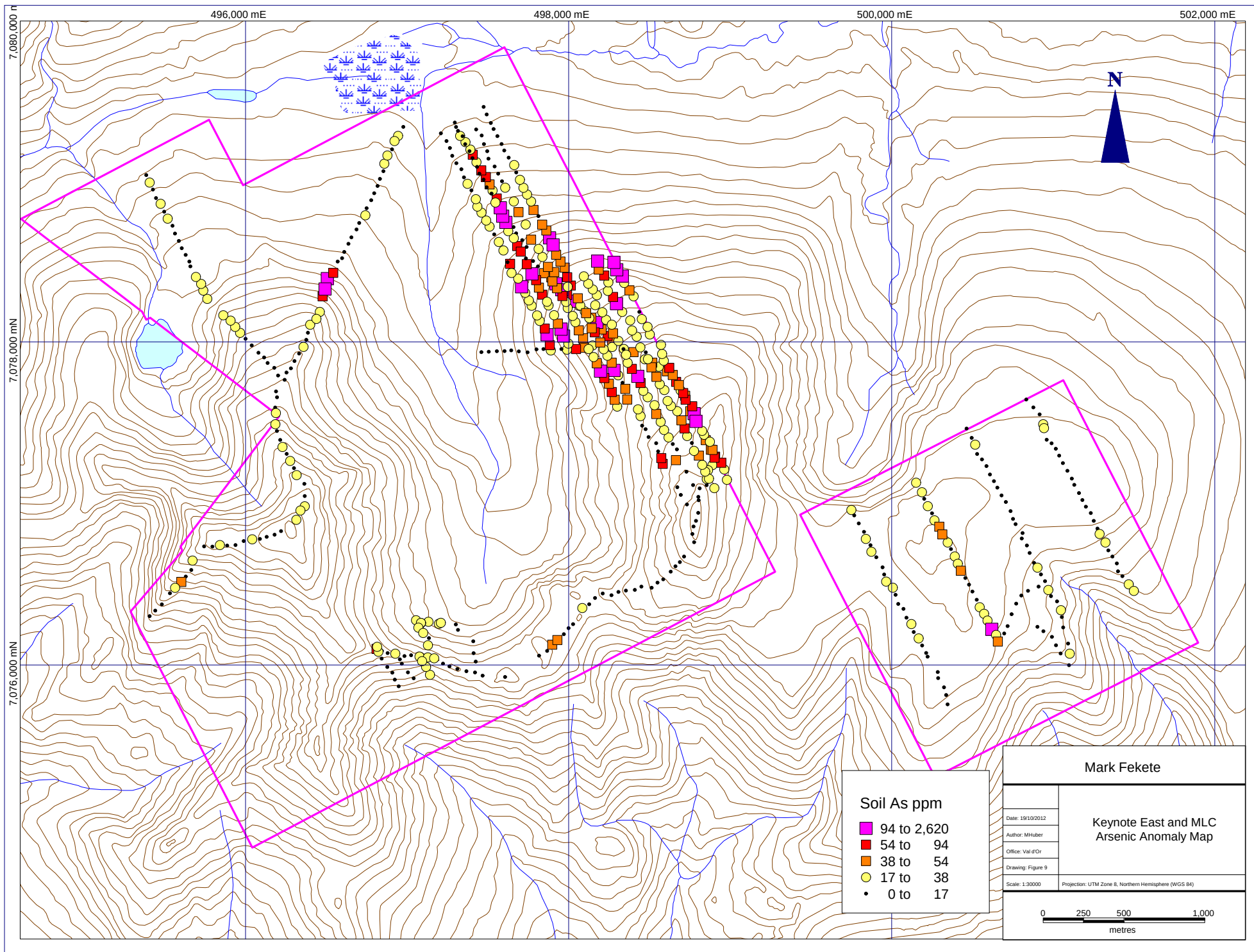
- Fekete, M. and Dubois, B. (2012): 2011 Surface work on the Keynote Property, Mayo Mining District, Yukon NTS Sheet 105M14 Keynote East 63°49'N. Lat., 135°03 'W. Long. and Keynote West 63°51'N. Lat., 135°20'W. Long. (unpub.)
- Hart, C. (2002): The Geological Framework of the Yukon Territory, Yukon Geology Website: [http://www.geology.gov.yk.ca/pdf/bedrock\\_geology.pdf](http://www.geology.gov.yk.ca/pdf/bedrock_geology.pdf)
- Hart, C., (2005): Classifying, distinguishing and exploring for Intrusion-Related Gold Systems in The Gangue - Geological Association of Canada, Mineral Deposits Division Issue 87.
- Héon, D. (2007): Selwyn Basin Metallogeny, Yukon Geology Website, <http://www.geology.gov.yk.ca/pdf/SelwynBasin.pdf>
- Gordey, S. P. and Makepeace, A.J. (2000): Yukon digital geology, S.P. Gordey and A.J. Makepeace (comp.): Geol. Survey of Canada, Open File D3826.
- Murphy, D. C. (1997): Geology of the McQueston River Region, Northern McQueston and Mayo Map Areas, Yukon Territory (115P/14, 15, 16l 105M/13, 14), Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Bulletin 6, 122 p.
- Rampton, V. and Sutherland, T. (2012): Assessment report on the Carlin Claim Group describing an airborne geophysical survey In the Mayo Mining District, Yukon Territory, 105M 14/15, Latitude 63.8234N, Longitude 134.8256E (unpub.)
- Roots, C.F. (1997): Geology of the Mayo Map area, Yukon Territory (105M), Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Bulletin 7, 82 p.

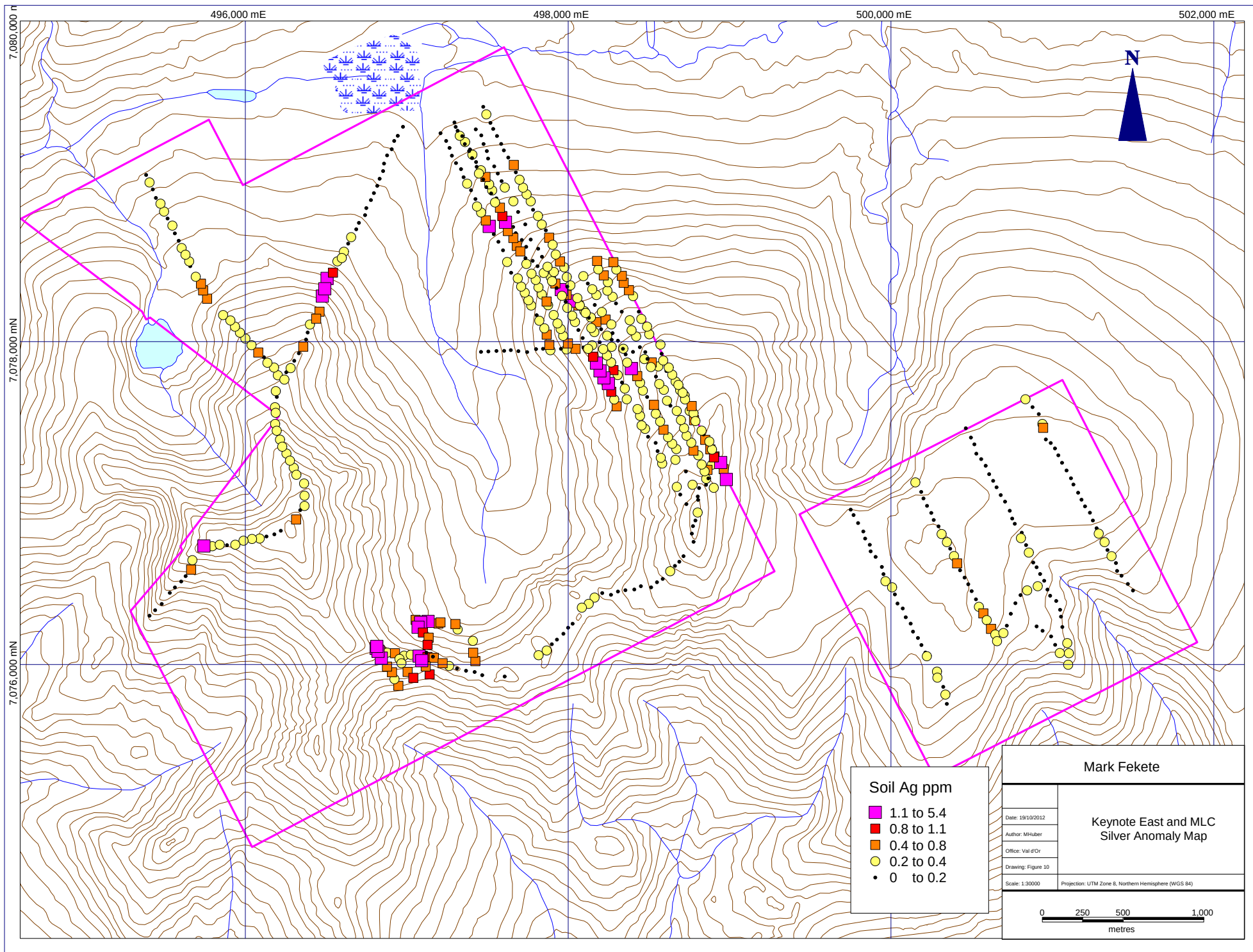


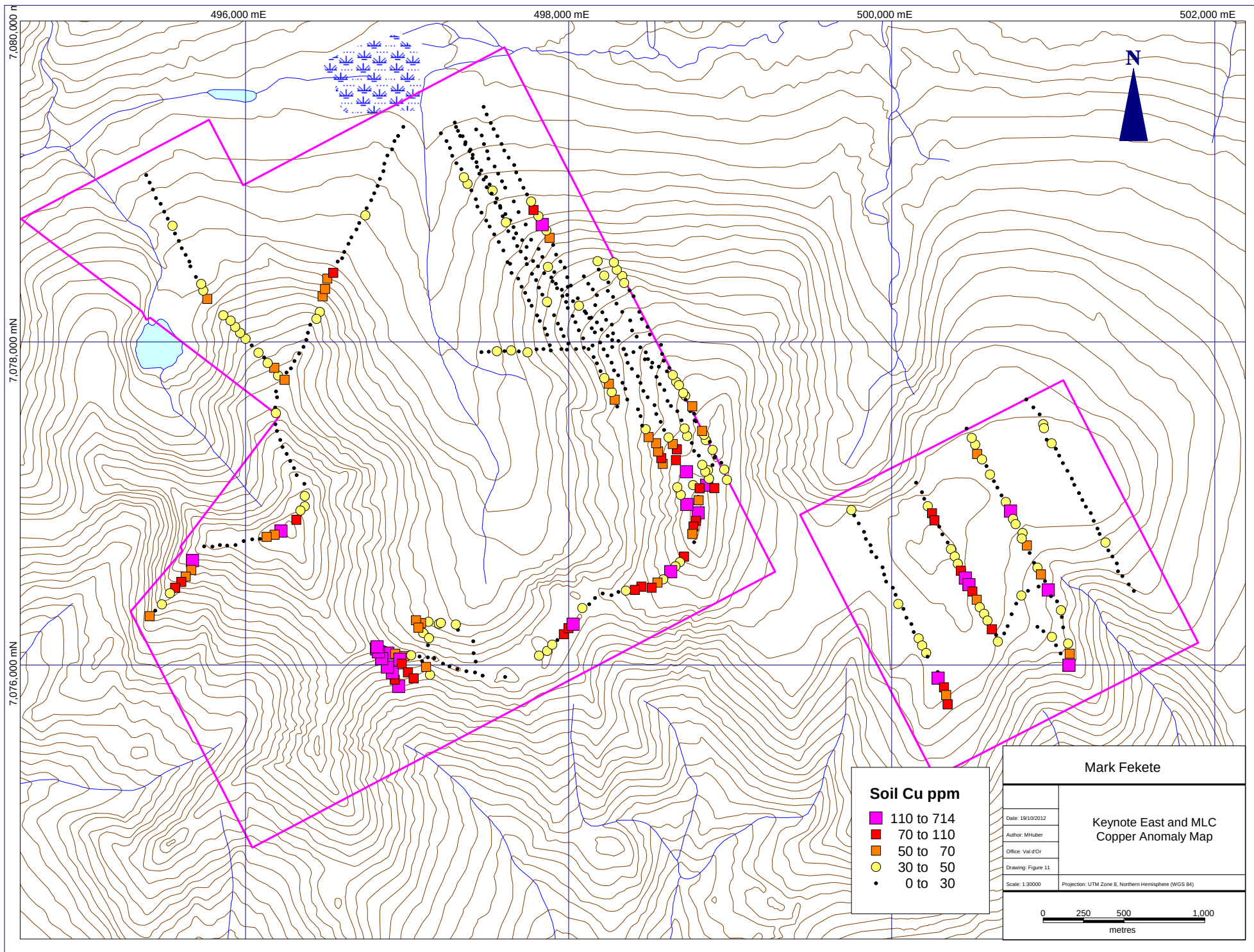
| Mark Fekete            |                                                      |
|------------------------|------------------------------------------------------|
| Date: 19/10/2012       | Keynote West<br>Sample Locations                     |
| Author: MHuber         |                                                      |
| Office: Val d'Or       |                                                      |
| Drawing: Figure 6      |                                                      |
| Scale: 1:5000          | Projection: UTM Zone 8, Northern Hemisphere (WGS 84) |
| 0 50 100 200<br>metres |                                                      |











Mark Fekete

Keynote East and MLC  
Copper Anomaly Map

Date: 19/10/2012

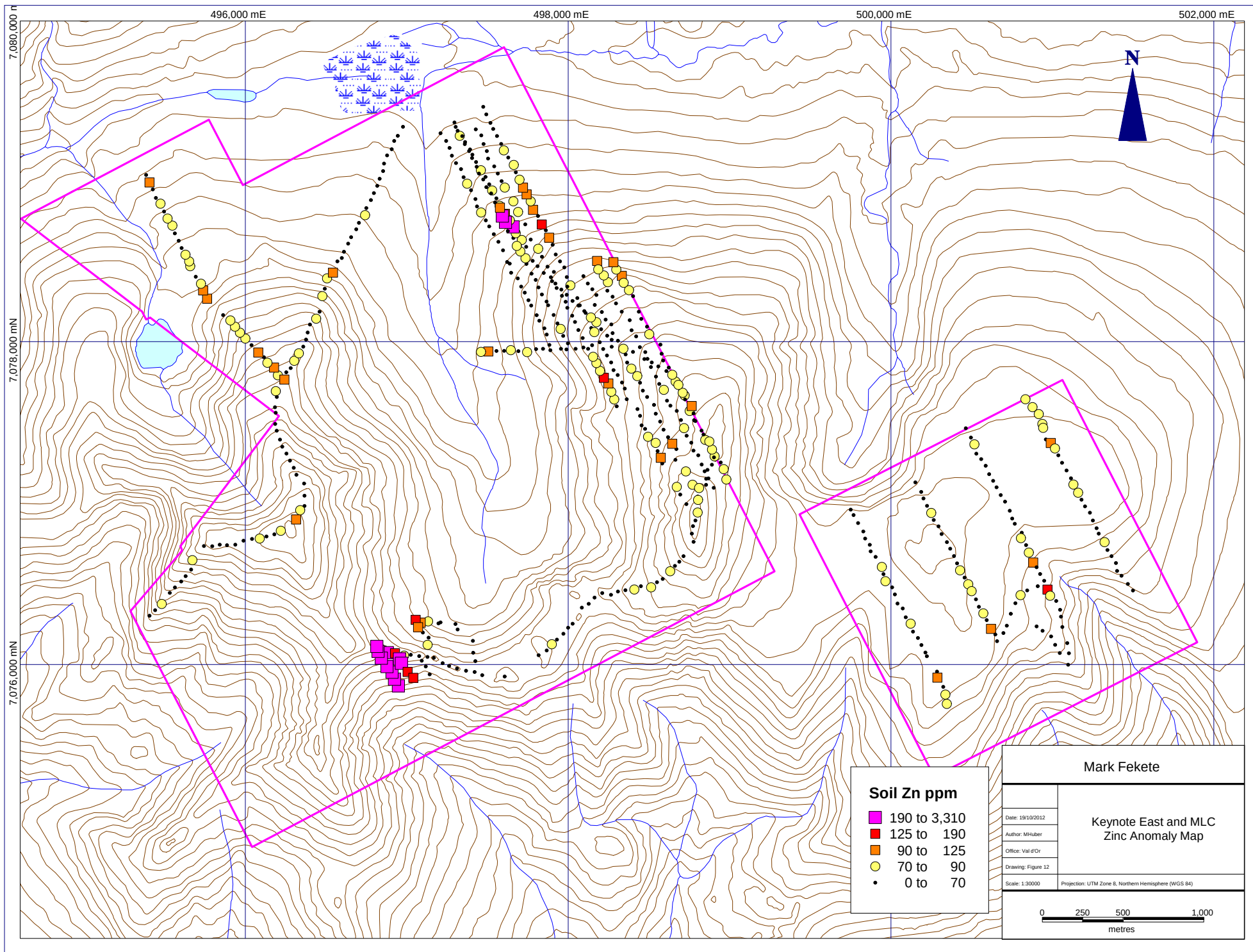
Author: MHuber

Office: Val d'Or

Drawing: Figure 11

Scale: 1:30000

Projection: UTM Zone 8, Northern Hemisphere (WGS 84)



## **Appendix A - Statement of Work Expenditures**

**APPLICATION FOR A CERTIFICATE OF WORK**

I, Kim Livingston ,  
\_\_\_\_\_  
\_\_\_\_\_  
of 680 3rd Ave., Suite 203 Val d'Or, Quebec J9P 1S5  
\_\_\_\_\_  
Phone 819-354-5244  
\_\_\_\_\_  
Client I.D. Number: \_\_\_\_\_  
make oath and say that:

Office Date Stamp

1. I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.
2. I have done, or caused to be done, work, on the following mineral claim(s): (Here list claims on which work was actually done by number and name)

See attached claim lists  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

situated at Mayo Lake area Claim sheet No. 105M14

in the Mayo Mining District, to the value of at least \$31,8332.54 dollars,

since the 1st day of September 20 12 ,

to represent the following mineral claims under the authority of Grouping Certificate No. HM02994 , 02995 .  
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

See Attached Schedule (there are three blocks subject to individual grouping certificates)

Request renewal of 3 years per claim and common date all to April 19, 2017 for Keynote East block.

Request renewal of 1 year on 36 claims of the Keynote West block (See attached schedule)

Request renewal of 4 years per claim and common date all to April 19, 2018 for MLC block.  
\_\_\_\_\_

3. The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 56).

440 soil samples were collected on the Keynote East, Keynote West and MLC blocks from September 11th, 2012

to September 20th, 2012. Crews were flown into the Property by helicopter on a daily basis from Keno.

Expenses prorated on per sample basis  
\_\_\_\_\_  
\_\_\_\_\_

Sworn before me at Whitehorse this \_\_\_\_\_ day of December 20 12 .

\_\_\_\_\_  
Notary Public

\_\_\_\_\_  
Owner or Authorized Agent

## Claims List For Certificate of Work 2012 Keynote East

| Type   | Claim Information |            |           | Expiry Date | Work/Claim<br>Geochem |  | Renewal |            |          |
|--------|-------------------|------------|-----------|-------------|-----------------------|--|---------|------------|----------|
|        | Grant No.         | Claim Name | Claim No. |             |                       |  | Years   | Annual Fee | Total    |
| Quartz | YD57530           | Keynote    | 66        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57531           | Keynote    | 67        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57532           | Keynote    | 68        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57533           | Keynote    | 69        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57534           | Keynote    | 70        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57535           | Keynote    | 71        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57536           | Keynote    | 72        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57537           | Keynote    | 73        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57538           | Keynote    | 74        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57539           | Keynote    | 75        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57540           | Keynote    | 76        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57541           | Keynote    | 77        | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57542           | Keynote    | 78        | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57543           | Keynote    | 79        | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57544           | Keynote    | 80        | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57545           | Keynote    | 81        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57546           | Keynote    | 82        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57547           | Keynote    | 83        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57548           | Keynote    | 84        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57549           | Keynote    | 85        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57550           | Keynote    | 86        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57551           | Keynote    | 87        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57552           | Keynote    | 88        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57553           | Keynote    | 89        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57554           | Keynote    | 90        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57555           | Keynote    | 91        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57556           | Keynote    | 92        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57557           | Keynote    | 93        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57558           | Keynote    | 94        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57559           | Keynote    | 95        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57560           | Keynote    | 96        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57561           | Keynote    | 97        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57562           | Keynote    | 98        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57563           | Keynote    | 99        | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57564           | Keynote    | 100       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57565           | Keynote    | 101       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57566           | Keynote    | 102       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57567           | Keynote    | 103       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57568           | Keynote    | 104       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57569           | Keynote    | 105       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57570           | Keynote    | 106       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57571           | Keynote    | 107       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57572           | Keynote    | 108       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57573           | Keynote    | 109       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57574           | Keynote    | 110       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57575           | Keynote    | 111       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57576           | Keynote    | 112       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57577           | Keynote    | 113       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57578           | Keynote    | 114       | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57579           | Keynote    | 115       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57580           | Keynote    | 116       | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57581           | Keynote    | 117       | 19/04/2014  | \$ -                  |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57582           | Keynote    | 118       | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57583           | Keynote    | 119       | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57584           | Keynote    | 120       | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57585           | Keynote    | 121       | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57586           | Keynote    | 122       | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |
| Quartz | YD57587           | Keynote    | 123       | 19/04/2014  | \$ 1,292.59           |  | 3       | \$ 5.00    | \$ 15.00 |

## Claims List For Certificate of Work 2012 Keynote East

| Claim Information |                                                 |            |           | Work/Claim        |              | Renewal |            |           |
|-------------------|-------------------------------------------------|------------|-----------|-------------------|--------------|---------|------------|-----------|
| Type              | Grant No.                                       | Claim Name | Claim No. | Expiry Date       | Geochem      | Years   | Annual Fee | Total     |
| Quartz            | YD57588                                         | Keynote    | 124       | 19/04/2014        | \$ 1,292.59  | 3       | \$ 5.00    | \$ 15.00  |
| Quartz            | YD57589                                         | Keynote    | 125       | 19/04/2014        | \$ 1,292.59  | 3       | \$ 5.00    | \$ 15.00  |
| Quartz            | YD57590                                         | Keynote    | 126       | 19/04/2014        | \$ 1,292.65  | 3       | \$ 5.00    | \$ 15.00  |
|                   |                                                 |            |           |                   |              |         |            |           |
|                   |                                                 |            |           | Column Total      | \$ 19,388.91 | 183     |            | \$ 915.00 |
|                   |                                                 |            |           |                   |              |         |            |           |
|                   | Check Column total less Expenses                |            |           |                   | \$ -         |         |            |           |
|                   | Number of Claims Where work was done            |            |           |                   | 15           |         |            |           |
|                   |                                                 |            |           |                   |              |         |            |           |
|                   | Expenses (from Project Management Sheet)        |            |           |                   | \$ 19,388.91 |         |            |           |
|                   | Work Required for requested renewal             |            |           |                   | \$ 18,300.00 |         |            |           |
|                   |                                                 |            |           | Surplus (Deficit) | \$ 1,088.91  |         |            |           |
|                   |                                                 |            |           |                   |              |         |            |           |
|                   | Years to renew 61 claims x 3 years              |            |           |                   | 183          |         |            |           |
|                   | Renewal Fees = 183 years x \$5.00               |            |           |                   | \$ 915.00    |         |            |           |
|                   | PLEASE COMMON DATE ALL CLAIMS TO APRIL 19, 2017 |            |           |                   |              |         |            |           |
|                   | PLEASE GROUP ALL CLAIMS                         |            |           |                   |              |         |            |           |

## Claims List For Certificate of Work 2012 Keynote West

| Type   | Claim Information |            |           | Expiry Date | Work/Claim<br>Geochem |  | Renewal |            |       |
|--------|-------------------|------------|-----------|-------------|-----------------------|--|---------|------------|-------|
|        | Grant No.         | Claim Name | Claim No. |             |                       |  | Years   | Annual Fee | Total |
| Quartz | YD57465           | Keynote    | 1         | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57466           | Keynote    | 2         | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57467           | Keynote    | 3         | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57468           | Keynote    | 4         | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57469           | Keynote    | 5         | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57470           | Keynote    | 6         | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57471           | Keynote    | 7         | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57472           | Keynote    | 8         | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57473           | Keynote    | 9         | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57474           | Keynote    | 10        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57475           | Keynote    | 11        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57476           | Keynote    | 12        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57477           | Keynote    | 13        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57478           | Keynote    | 14        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57479           | Keynote    | 15        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57480           | Keynote    | 16        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57481           | Keynote    | 17        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57482           | Keynote    | 18        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57483           | Keynote    | 19        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57484           | Keynote    | 20        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57485           | Keynote    | 21        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57486           | Keynote    | 22        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57487           | Keynote    | 23        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57488           | Keynote    | 24        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57489           | Keynote    | 25        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57490           | Keynote    | 26        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57491           | Keynote    | 27        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57492           | Keynote    | 28        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57493           | Keynote    | 29        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57494           | Keynote    | 30        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57495           | Keynote    | 31        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57496           | Keynote    | 32        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57497           | Keynote    | 33        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57498           | Keynote    | 34        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57499           | Keynote    | 35        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57500           | Keynote    | 36        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57501           | Keynote    | 37        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57502           | Keynote    | 38        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57503           | Keynote    | 39        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57504           | Keynote    | 40        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57505           | Keynote    | 41        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57506           | Keynote    | 42        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57507           | Keynote    | 43        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57508           | Keynote    | 44        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57509           | Keynote    | 45        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57510           | Keynote    | 46        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57511           | Keynote    | 47        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57512           | Keynote    | 48        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57513           | Keynote    | 49        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57514           | Keynote    | 50        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57515           | Keynote    | 51        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57516           | Keynote    | 52        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57517           | Keynote    | 53        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57518           | Keynote    | 54        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57519           | Keynote    | 55        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57520           | Keynote    | 56        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57521           | Keynote    | 57        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |
| Quartz | YD57522           | Keynote    | 58        | 19/04/2014  | \$ -                  |  |         | \$ 5.00    | \$ -  |

## Claims List For Certificate of Work 2012 Keynote West

| Type   | Claim Information |            |           | Expiry Date  | Work/Claim<br>Geochem | Renewal |            |           |
|--------|-------------------|------------|-----------|--------------|-----------------------|---------|------------|-----------|
|        | Grant No.         | Claim Name | Claim No. |              |                       | Years   | Annual Fee | Total     |
| Quartz | YD57523           | Keynote    | 59        | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YD57524           | Keynote    | 60        | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YD57525           | Keynote    | 61        | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YD57526           | Keynote    | 62        | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YD57527           | Keynote    | 63        | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YD57528           | Keynote    | 64        | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YD57529           | Keynote    | 65        | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YD65657           | KN         | 127       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YD65658           | KN         | 128       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YD65659           | KN         | 129       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YD65660           | KN         | 130       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25201           | KN         | 131       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25202           | KN         | 132       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25203           | KN         | 133       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25204           | KN         | 134       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25205           | KN         | 135       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25206           | KN         | 136       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25207           | KN         | 137       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25208           | KN         | 138       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25209           | KN         | 139       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25210           | KN         | 140       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25211           | KN         | 141       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25212           | KN         | 142       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25213           | KN         | 143       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25214           | KN         | 144       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25215           | KN         | 145       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25216           | KN         | 146       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25217           | KN         | 147       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25218           | KN         | 148       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25219           | KN         | 149       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25220           | KN         | 150       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25221           | KN         | 151       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25222           | KN         | 152       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25223           | KN         | 153       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25224           | KN         | 154       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25225           | KN         | 155       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25226           | KN         | 156       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25227           | KN         | 157       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25228           | KN         | 158       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25229           | KN         | 159       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25230           | KN         | 160       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25231           | KN         | 161       | 19/04/2014   | \$ -                  | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25232           | KN         | 162       | 19/04/2014   | \$ 922.42             | 1       | \$ 5.00    | \$ 5.00   |
| Quartz | YE25233           | KN         | 163       | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YE25234           | KN         | 164       | 19/04/2014   | \$ 922.42             |         | \$ 5.00    | \$ -      |
| Quartz | YE25235           | KN         | 165       | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YE25236           | KN         | 166       | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YE25237           | KN         | 167       | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YE25238           | KN         | 168       | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YE25239           | KN         | 169       | 19/04/2014   | \$ 922.42             |         | \$ 5.00    | \$ -      |
| Quartz | YE25240           | KN         | 170       | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YE25241           | KN         | 171       | 19/04/2014   | \$ 922.42             |         | \$ 5.00    | \$ -      |
| Quartz | YE25242           | KN         | 172       | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YD132393          | KN         | 173       | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
| Quartz | YD132394          | KN         | 174       | 19/04/2014   | \$ -                  |         | \$ 5.00    | \$ -      |
|        |                   |            |           |              |                       |         |            |           |
|        |                   |            |           | Columm Total | \$ 3,689.68           | 36      |            | \$ 180.00 |
|        |                   |            |           |              |                       |         |            |           |

Claims List For Certificate of Work 2012 Keynote West

| Type | Claim Information                        |                                 |                   |             | Work/Claim  | Renewal |            |       |
|------|------------------------------------------|---------------------------------|-------------------|-------------|-------------|---------|------------|-------|
|      | Grant No.                                | Claim Name                      | Claim No.         | Expiry Date | Geochem     | Years   | Annual Fee | Total |
|      | Check Column total less Expenses         |                                 |                   |             | \$ -        |         |            |       |
|      | Number of Claims Where work was done     |                                 |                   |             | 4           |         |            |       |
|      |                                          |                                 |                   |             |             |         |            |       |
|      | Expenses (from Project Management Sheet) |                                 |                   |             | \$ 3,689.68 |         |            |       |
|      | Work Required for requested renewal      |                                 |                   |             | \$ 3,600.00 |         |            |       |
|      |                                          |                                 | Surplus (Deficit) |             | \$ 89.68    |         |            |       |
|      |                                          |                                 |                   |             |             |         |            |       |
|      | Years to renew 36 claims x 1 years       |                                 |                   |             | 36          |         |            |       |
|      |                                          | Renwal Fees = 36 years x \$5.00 |                   |             | \$ 180.00   |         |            |       |

Claims List For Certificate of Work 2012 MLC

| Type   | Claim Information |            |           |                                                        | Work/Claim  | Renewal |            |           |
|--------|-------------------|------------|-----------|--------------------------------------------------------|-------------|---------|------------|-----------|
|        | Grant No.         | Claim Name | Claim No. | Expiry Date                                            | Geochem     | Years   | Annual Fee | Total     |
| Quartz | YE25351           | MLC        | 1         | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25352           | MLC        | 2         | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25353           | MLC        | 3         | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25354           | MLC        | 4         | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25355           | MLC        | 5         | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25356           | MLC        | 6         | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25357           | MLC        | 7         | 19/04/2014                                             |             | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25358           | MLC        | 8         | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25359           | MLC        | 9         | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25360           | MLC        | 10        | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25361           | MLC        | 11        | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25362           | MLC        | 12        | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25363           | MLC        | 13        | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25364           | MLC        | 14        | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25365           | MLC        | 15        | 19/04/2014                                             |             | 4       | \$ 5.00    | \$ 20.00  |
| Quartz | YE25366           | MLC        | 16        | 19/04/2014                                             | \$ 625.28   | 4       | \$ 5.00    | \$ 20.00  |
|        |                   |            |           | Column Total                                           | \$ 8,753.92 | 64      |            | \$ 320.00 |
|        |                   |            |           |                                                        |             |         |            |           |
|        |                   |            |           | Check Column total less Expenses                       | \$ 0.03     |         |            |           |
|        |                   |            |           | Number of Claims Where work was done                   | 14          |         |            |           |
|        |                   |            |           |                                                        |             |         |            |           |
|        |                   |            |           | Expenses (from Project Management Sheet)               | \$ 8,753.95 |         |            |           |
|        |                   |            |           | Work Required for requested renewal                    | \$ 6,400.00 |         |            |           |
|        |                   |            |           | Surplus (Deficit)                                      | \$ 2,353.95 |         |            |           |
|        |                   |            |           |                                                        |             |         |            |           |
|        |                   |            |           | Years to renew 16 claims x 4 years                     | 64          |         |            |           |
|        |                   |            |           | Renwal Fees = 64 years x \$5.00                        | \$ 320.00   |         |            |           |
|        |                   |            |           |                                                        |             |         |            |           |
|        |                   |            |           | <b>PLEASE COMMON DATE ALL CLAIMS TO APRIL 19, 2018</b> |             |         |            |           |
|        |                   |            |           | <b>PLEASE GROUP ALL CLAIMS</b>                         |             |         |            |           |

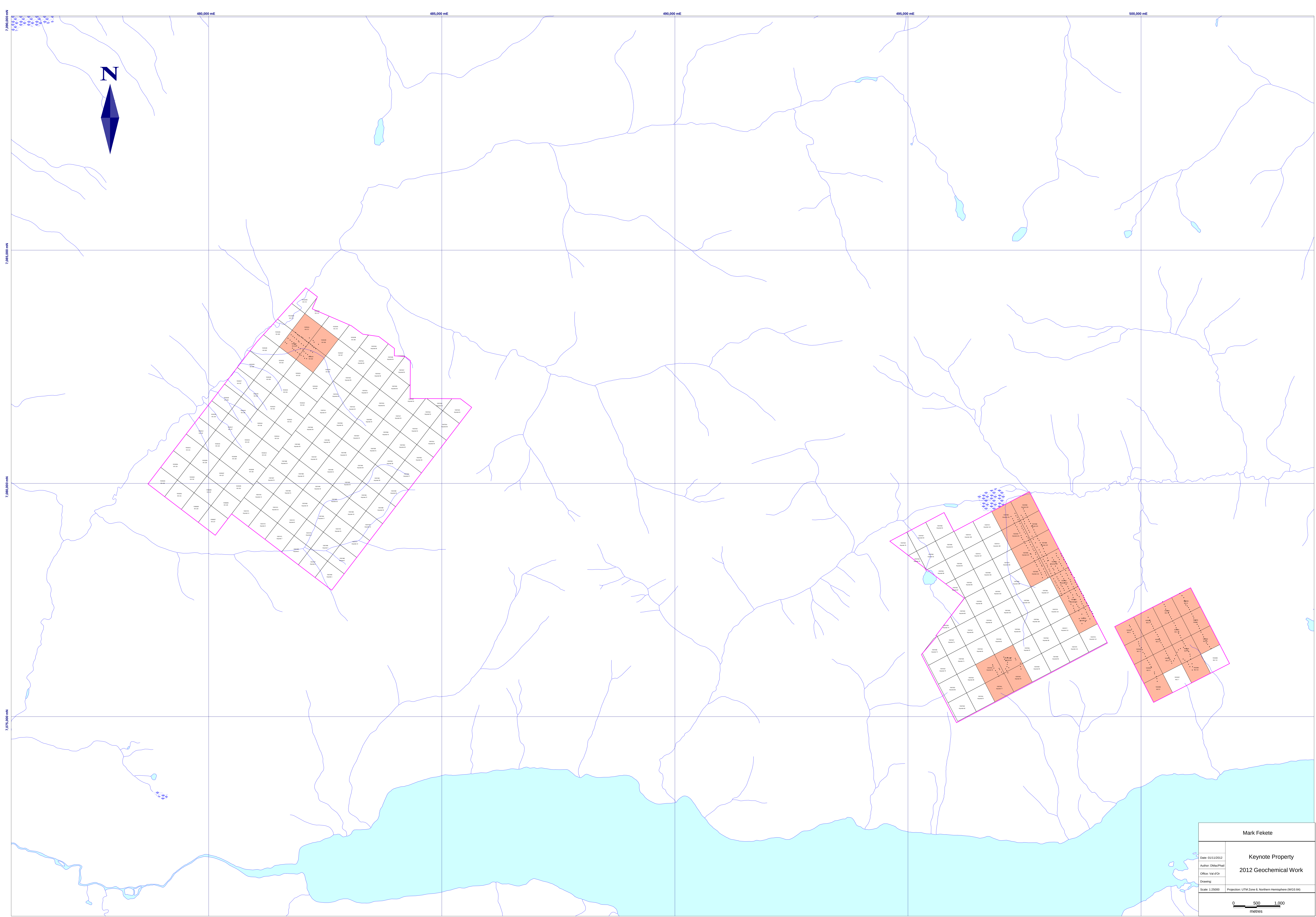
## HMI PM

## SRC Genex Project Allocation Detail 01/01/2012 to 17/12/2012

|                                 |               |            |      | Amount    | Cumulative |
|---------------------------------|---------------|------------|------|-----------|------------|
| 5150 Geochem - Wages & Contract |               |            |      |           |            |
| 31/10/2012                      | BXM           | 907        | J239 | 900.00    | 900.00     |
| 30/09/2012                      | BXM           | 895        | J251 | 17,800.00 | 18,700.00  |
|                                 |               |            |      | 18,700.00 |            |
| 5151 Geochem - F&L              |               |            |      |           |            |
| 31/10/2012                      | BXM           | 907        | J239 | 110.00    | 18,810.00  |
| 30/09/2012                      | BXM           | 895        | J251 | 9,143.78  | 27,953.78  |
|                                 |               |            |      | 9,253.78  |            |
| 5152 Geochem - Supplies         |               |            |      |           |            |
| 31/10/2012                      | BXM           | 907        | J239 | 846.00    | 28,799.78  |
| 5153 Geochem - Transport        |               |            |      |           |            |
| 30/09/2012                      | Taku Gold     | 1203       | J206 | 392.59    | 29,192.37  |
| 20/09/2012                      | Heli Dynamics | 12471      | J208 | 3,873.18  | 33,065.55  |
| 19/09/2012                      | Heli Dynamics | 12469      | J210 | 1,636.60  | 34,702.15  |
| 18/09/2012                      | Heli Dynamics | 12468      | J212 | 1,472.94  | 36,175.09  |
| 17/09/2012                      | Heli Dynamics | 12467      | J214 | 1,309.28  | 37,484.37  |
| 16/09/2012                      | Heli Dynamics | 12466      | J216 | 1,624.00  | 39,108.37  |
| 15/09/2012                      | Heli Dynamics | 12465      | J218 | 1,786.40  | 40,894.77  |
| 14/09/2012                      | Heli Dynamics | 12464      | J220 | 1,624.00  | 42,518.77  |
| 13/09/2012                      | Heli Dynamics | 12463      | J222 | 1,624.00  | 44,142.77  |
| 12/09/2012                      | Heli Dynamics | 12462      | J224 | 1,786.40  | 45,929.17  |
| 11/09/2012                      | Heli Dynamics | 12461      | J226 | 3,572.80  | 49,501.97  |
| 31/10/2012                      | BXM           | 907        | J239 | 1,258.84  | 50,760.81  |
| 30/09/2012                      | BXM           | 895        | J251 | 3,052.29  | 53,813.10  |
|                                 |               |            |      | 25,013.32 |            |
| 5154 Geochem - Rentals          |               |            |      |           |            |
| 31/10/2012                      | BXM           | 907        | J239 | 30.00     | 53,843.10  |
| 30/09/2012                      | BXM           | 895        | J251 | 995.00    | 54,838.10  |
|                                 |               |            |      | 1,025.00  |            |
| 5156 Geochem - Assays           |               |            |      |           |            |
| 16/10/2012                      | Acmelabs      | VANI147572 | J228 | 4,377.36  | 59,215.46  |
| 16/10/2012                      | Acmelabs      | VANI147573 | J229 | 4,502.94  | 63,718.40  |
| 04/10/2012                      | Acmelabs      | VANI146245 | J230 | 4,215.90  | 67,934.30  |
| 05/10/2012                      | Acmelabs      | VANI146403 | J231 | 5,005.26  | 72,939.56  |
| 02/10/2012                      | Acmelabs      | VANI145983 | J253 | 38.24     | 72,977.80  |
|                                 |               |            |      | 18,139.70 |            |
|                                 |               |            |      |           | 72,977.80  |

The total cost of exploration in the Mayo Mining District in 2012 was prorated over the claim blocks worked and regional work based on a per sample cost, as described in the table below.

|                   | <b>Block</b>        | <b>Samples Taken</b> | <b>Expenses Prorated</b> |
|-------------------|---------------------|----------------------|--------------------------|
| Keynote<br>Blocks | Keynote East        | 268                  | \$19,388.91              |
|                   | Keynote West        | 51                   | \$3,689.68               |
|                   | MLC                 | 121                  | \$8,753.95               |
|                   | <b>Total</b>        | <b>440</b>           | <b>\$31,832.54</b>       |
|                   | SRCGen (crown land) | 569                  | \$41,165.26              |
|                   | <b>Grand Total</b>  | <b>1009</b>          | <b>\$72,997.80</b>       |



|                               |                                                      |
|-------------------------------|------------------------------------------------------|
| Mark Fekete                   |                                                      |
| Keynote Property              |                                                      |
| 2012 Geochemical Work         |                                                      |
| Date: 01/11/2012              | Projection: UTM Zone 8, Northern Hemisphere (WGS 84) |
| Author: DMaPhai               |                                                      |
| Office: Val d'Or              |                                                      |
| Drawn by:                     |                                                      |
| Scale: 1:25000                |                                                      |
| <div>0 500 1,000 metres</div> |                                                      |

# APPLICATION TO GROUP MINERAL CLAIMS

Mayo MINING DISTRICT

Office Date Stamp

I, (We) the undersigned owners or agent(s) of the owners of following mineral claims.

(Additional sheets or an appendix may be used) (Claim names and grant numbers to be listed in sequence eg. TOM 1-40, YC10001 - YC10040)

| GRANT NUMBER      | CLAIM NAME | MAP SHEET |
|-------------------|------------|-----------|
| YE25351 - YE25366 | MLC 1 - 16 | 105M14    |
|                   |            |           |
|                   |            |           |
|                   |            |           |
|                   |            |           |
|                   |            |           |
|                   |            |           |
|                   |            |           |
|                   |            |           |
|                   |            |           |
|                   |            |           |
|                   |            |           |

Give notice of intention to group the said claims for the performance of work and do hereby apply under the provisions of section 55 of the *Quartz Mining Act* for a certificate in form 6.

I (We) hereby certify that the above claims are adjoining as shown on the attached sketch

Dated at Val d'OR

This 17TH day of December, 2012

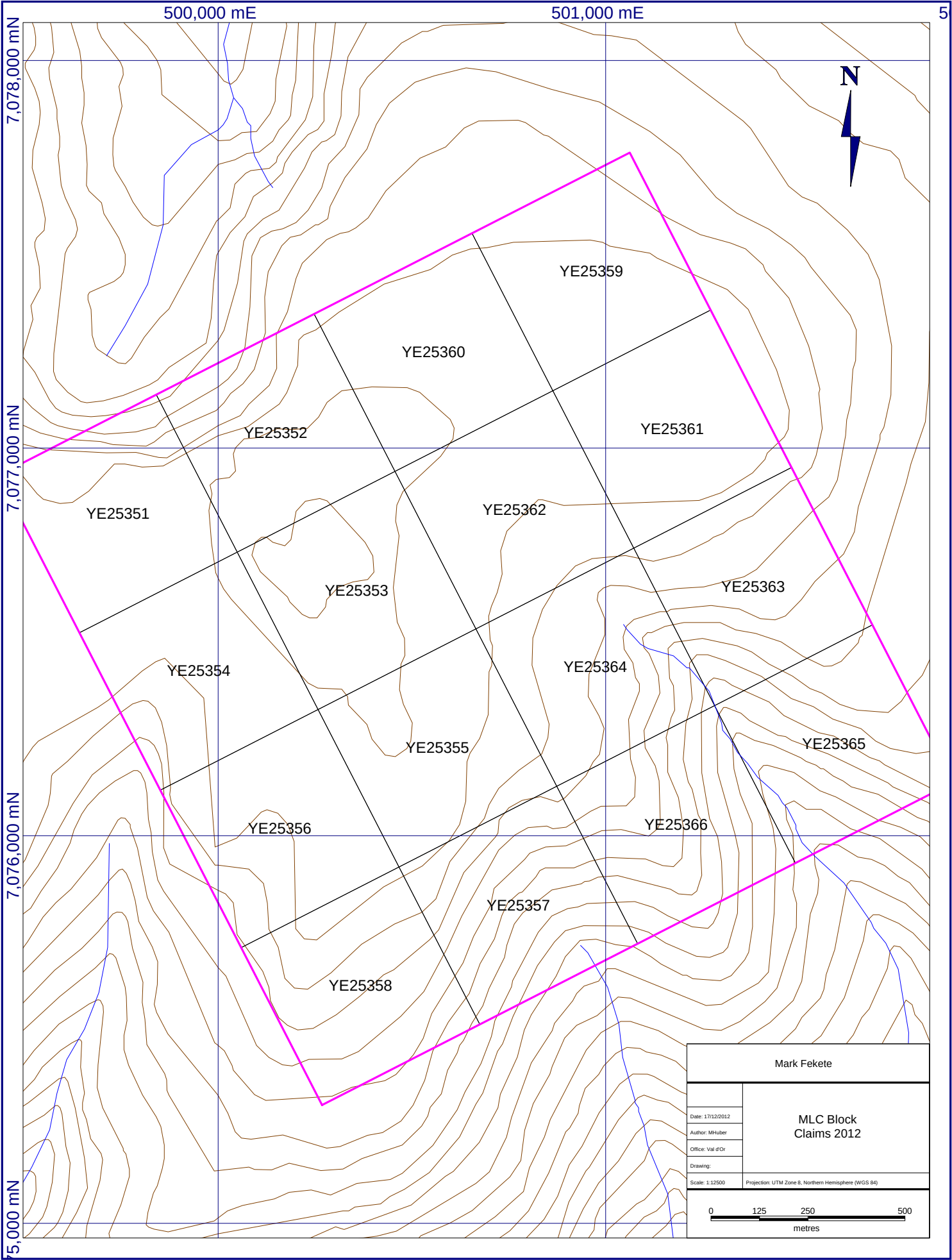
Applicant(s)

Client I.D. Number

*Access to Information and Protection of Privacy Act*

The personal information requested on this form is collected under the authority of and used for the purpose of administering the *Quartz Mining Act*.

Questions about the collection and use of this information can be directed to the Mining Records Office, Mineral Resources, Department of Energy, Mines and Resources, Yukon Government, Box 2703, Whitehorse, Yukon Territory, Y1A 2C6 (867) 667-3190



75,000 mN  
7,076,000 mN  
7,077,000 mN  
7,078,000 mN

500,000 mE  
501,000 mE

5

## **Appendix B - Sample Locations and Descriptions**

| Sample | Date       | Sampler        | Easting | Northing | EastNorthDatum | Colour    | Texture | Terrain     | Horizon | Depth | Moisture | Quality   | Vegetation |
|--------|------------|----------------|---------|----------|----------------|-----------|---------|-------------|---------|-------|----------|-----------|------------|
| 140025 | 13/09/2012 | MartyHuber     | 500346  | 7076758  | UTMZ8N_WGS84   | Grey      | Silt    | Flat        | C       | 65    | Moist    | Good      | AlpineBare |
| 140026 | 13/09/2012 | MartyHuber     | 500367  | 7076717  | UTMZ8N_WGS84   | Grey      | Silt    | Flat        | C       | 60    | Moist    | Good      | AlpineBare |
| 140027 | 13/09/2012 | MartyHuber     | 500391  | 7076672  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateE   | C       | 50    | Dry      | Good      | AlpineBare |
| 140028 | 13/09/2012 | MartyHuber     | 500409  | 7076626  | UTMZ8N_WGS84   | Grey      | Gravel  | ModerateE   | C       | 55    | Dry      | Good      | AlpineBare |
| 140029 | 13/09/2012 | MartyHuber     | 500428  | 7076584  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateE   | C       | 55    | Dry      | Good      | AlpineBare |
| 140030 | 13/09/2012 | MartyHuber     | 500455  | 7076538  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateE   | C       | 35    | Moist    | Good      | AlpineBare |
| 140031 | 13/09/2012 | MartyHuber     | 500479  | 7076497  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateE   | B       | 45    | Dry      | Poor      | AlpineBare |
| 140032 | 13/09/2012 | MartyHuber     | 500499  | 7076454  | UTMZ8N_WGS84   | Brown     | Silt    | Flat        | C       | 45    | Dry      | Good      | AlpineBare |
| 140033 | 13/09/2012 | MartyHuber     | 500526  | 7076404  | UTMZ8N_WGS84   | Brown     | Silt    | Flat        | C       | 55    | Dry      | Good      | AlpineBare |
| 140034 | 13/09/2012 | MartyHuber     | 500545  | 7076357  | UTMZ8N_WGS84   | Brown     | Silt    | Flat        | C       | 70    | Dry      | Good      | AlpineBare |
| 140035 | 13/09/2012 | MartyHuber     | 500572  | 7076317  | UTMZ8N_WGS84   | Brown     | Silt    | Flat        | C       | 85    | Dry      | Good      | AlpineBare |
| 140001 | 12/09/2012 | MartyHuber     | 496948  | 7075868  | UTMZ8N_WGS84   | Grey      | Clay    | SteepS      | B       | 65    | Moist    | Poor      | AlpineBare |
| 140002 | 12/09/2012 | MartyHuber     | 496924  | 7075909  | UTMZ8N_WGS84   | Grey      | Clay    | SteepS      | B       | 70    | Moist    | Poor      | AlpineBare |
| 140003 | 12/09/2012 | MartyHuber     | 496909  | 7075952  | UTMZ8N_WGS84   | Grey      | Clay    | SteepS      | B       | 80    | Moist    | Poor      | AlpineBare |
| 140004 | 12/09/2012 | MartyHuber     | 496878  | 7075987  | UTMZ8N_WGS84   |           | Clay    | SteepS      | B       | 60    | Moist    | Poor      | AlpineBare |
| 140005 | 12/09/2012 | MartyHuber     | 496843  | 7076039  | UTMZ8N_WGS84   | BrownDark | Gravel  | SteepS      | C       | 55    | Dry      | Good      | AlpineBare |
| 140006 | 12/09/2012 | MartyHuber     | 496822  | 7076082  | UTMZ8N_WGS84   | BrownDark | Gravel  | ModerateS   | C       | 65    | Dry      | Good      | AlpineBare |
| 140007 | 12/09/2012 | MartyHuber     | 496815  | 7076112  | UTMZ8N_WGS84   | BrownDark | Gravel  | ModerateN   | C       | 65    | Dry      | Good      | AlpineBare |
| 140008 | 12/09/2012 | MartyHuber     | 496955  | 7076034  | UTMZ8N_WGS84   | Brown     | Gravel  | SteepS      | C       | 35    | Dry      | Good      | AlpineBare |
| 140009 | 12/09/2012 | MartyHuber     | 496967  | 7076007  | UTMZ8N_WGS84   | Brown     | Silt    | SteepS      | C       | 40    | Dry      | Good      | AlpineBare |
| 140010 | 12/09/2012 | MartyHuber     | 497005  | 7075954  | UTMZ8N_WGS84   | BrownDark | Clay    | SteepS      | B       | 85    | Dry      | Poor      | AlpineBare |
| 140011 | 12/09/2012 | MartyHuber     | 497041  | 7075917  | UTMZ8N_WGS84   | BrownDark | Clay    | SteepS      | B       | 85    | Dry      | Poor      | AlpineBare |
| 140012 | 12/09/2012 | MartyHuber     | 497142  | 7075939  | UTMZ8N_WGS84   | Black     | Gravel  | SteepS      | C       | 35    | Dry      | Good      | AlpineBare |
| 140013 | 12/09/2012 | MartyHuber     | 497118  | 7075988  | UTMZ8N_WGS84   | Black     | Gravel  | SteepS      | C       | 95    | Dry      | Excellent | AlpineBare |
| 140014 | 12/09/2012 | MartyHuber     | 497093  | 7076023  | UTMZ8N_WGS84   | Black     | Gravel  | SteepS      | B       | 60    | Dry      | Poor      | AlpineBare |
| 127531 | 12/09/2012 | DarrellKraemer | 497425  | 7076021  | UTMZ8N_WGS84   | Grey      | Silt    | SteepN      | B       | 30    | Frozen   | Good      | AlpineBare |
| 127532 | 12/09/2012 | DarrellKraemer | 497412  | 7076073  | UTMZ8N_WGS84   | Grey      | Gravel  | SteepN      | C       | 45    | Frozen   | Excellent | AlpineBare |
| 127533 | 12/09/2012 | DarrellKraemer | 497410  | 7076146  | UTMZ8N_WGS84   | Grey      | Gravel  | SteepN      | C       | 45    | Frozen   | Excellent | AlpineBare |
| 127534 | 12/09/2012 | DarrellKraemer | 497315  | 7076217  | UTMZ8N_WGS84   | Grey      | Gravel  | ModerateN   | C       | 40    | Frozen   | Good      | AlpineBare |
| 127535 | 12/09/2012 | DarrellKraemer | 497302  | 7076250  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateN   | C       | 60    | Dry      | Excellent | AlpineBare |
| 127536 | 12/09/2012 | DarrellKraemer | 497196  | 7076254  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateN   | C       | 50    | Moist    | Good      | AlpineBare |
| 127537 | 12/09/2012 | DarrellKraemer | 497209  | 7076261  | UTMZ8N_WGS84   | Grey      | Gravel  | SteepN      | B       | 60    | Moist    | Excellent | AlpineBare |
| 127538 | 12/09/2012 | DarrellKraemer | 497132  | 7076267  | UTMZ8N_WGS84   | Grey      | Gravel  | SteepN      | B       | 35    | Moist    | Good      | AlpineBare |
| 127539 | 12/09/2012 | DarrellKraemer | 497086  | 7076259  | UTMZ8N_WGS84   | BrownDark | Silt    | SteepN      | B       | 60    | Moist    | Excellent | AlpineBare |
| 127541 | 12/09/2012 | DarrellKraemer | 497055  | 7076277  | UTMZ8N_WGS84   | BrownDark | Silt    | ModerateN   | B       | 80    | Moist    | Excellent | AlpineBare |
| 127542 | 12/09/2012 | DarrellKraemer | 497070  | 7076231  | UTMZ8N_WGS84   | BrownDark | Gravel  | SteepN      | B       | 35    | Moist    | Good      | AlpineBare |
| 127543 | 12/09/2012 | DarrellKraemer | 497100  | 7076198  | UTMZ8N_WGS84   | BrownDark | Gravel  | SteepN      | B       | 50    | Moist    | Excellent | AlpineBare |
| 127544 | 12/09/2012 | DarrellKraemer | 497136  | 7076166  | UTMZ8N_WGS84   | Brown     | Gravel  | SteepN      | B       | 40    | Frozen   | Excellent | AlpineBare |
| 127545 | 12/09/2012 | DarrellKraemer | 497129  | 7076122  | UTMZ8N_WGS84   | Brown     | Gravel  | SteepN      | B       | 40    | Frozen   | Good      | AlpineBare |
| 140017 | 13/09/2012 | MartyHuber     | 500151  | 7077128  | UTMZ8N_WGS84   | Brown     | Silt    | RidgeAlpine | C       | 40    | Dry      | Good      | AlpineBare |
| 140018 | 13/09/2012 | MartyHuber     | 500187  | 7077069  | UTMZ8N_WGS84   | Brown     | Silt    | Flat        | C       | 55    | Dry      | Good      | AlpineBare |
| 140019 | 13/09/2012 | MartyHuber     | 500201  | 7077029  | UTMZ8N_WGS84   | BrownDark | Silt    | Flat        | C       | 60    | Dry      | Good      | AlpineBare |
| 140020 | 13/09/2012 | MartyHuber     | 500223  | 7076982  | UTMZ8N_WGS84   | Brown     | Silt    | Flat        | C       | 60    | Dry      | Good      | AlpineBare |
| 140021 | 13/09/2012 | MartyHuber     | 500249  | 7076939  | UTMZ8N_WGS84   | Brown     | Silt    | Flat        | C       | 65    | Dry      | Good      | AlpineBare |
| 140022 | 13/09/2012 | MartyHuber     | 500265  | 7076895  | UTMZ8N_WGS84   | Brown     | Silt    | Flat        | B       | 25    | Dry      | Good      | AlpineBare |
| 140023 | 13/09/2012 | MartyHuber     | 500294  | 7076855  | UTMZ8N_WGS84   | Brown     | Silt    | Flat        | C       | 55    | Dry      | Good      | AlpineBare |

| Sample | Date       | Sampler       | Easting | Northing | EastNorthDatum | Colour    | Texture | Terrain     | Horizon | Depth | Moisture | Quality   | Vegetation |
|--------|------------|---------------|---------|----------|----------------|-----------|---------|-------------|---------|-------|----------|-----------|------------|
| 140024 | 13/09/2012 | MartyHuber    | 500314  | 7076808  | UTMZ8N_WGS84   | BrownDark | Silt    | Flat        | C       | 50    | Moist    | Good      | AlpineBare |
| 140047 | 13/09/2012 | MartyHuber    | 500909  | 7076485  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateE   | C       | 55    | Dry      | Good      | AlpineBare |
| 128669 | 13/09/2012 | HugoGirard    | 500833  | 7077643  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNE  | B       | 90    | Moist    | Good      | AlpineBare |
| 128670 | 13/09/2012 | HugoGirard    | 500876  | 7077594  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateN   | B       | 60    | Moist    | Good      | AlpineBare |
| 128671 | 13/09/2012 | HugoGirard    | 500915  | 7077551  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 60    | Moist    | Good      | AlpineBare |
| 128672 | 13/09/2012 | HugoGirard    | 500938  | 7077490  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | B       | 80    | Moist    | Good      | AlpineBare |
| 128673 | 13/09/2012 | HugoGirard    | 500943  | 7077466  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateN   | B       | 70    | Moist    | Excellent | AlpineBare |
| 128674 | 13/09/2012 | HugoGirard    | 500959  | 7077394  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | B       | 50    | Moist    | Poor      | AlpineBare |
| 128675 | 13/09/2012 | HugoGirard    | 500990  | 7077372  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | B       | 60    | Moist    | Good      | AlpineBare |
| 128676 | 13/09/2012 | HugoGirard    | 501016  | 7077338  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | B       | 50    | Moist    | Good      | AlpineBare |
| 128677 | 13/09/2012 | HugoGirard    | 501037  | 7077296  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | B       | 60    | Moist    | Good      | AlpineBare |
| 128678 | 13/09/2012 | HugoGirard    | 501060  | 7077249  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | B       | 70    | Wet      | Good      | AlpineBare |
| 128679 | 13/09/2012 | HugoGirard    | 501088  | 7077202  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | B       | 50    | Wet      | Good      | AlpineBare |
| 128680 | 13/09/2012 | HugoGirard    | 501115  | 7077154  | UTMZ8N_WGS84   | Brown     | Silt    | RidgeAlpine | B       | 50    | Moist    | Good      | AlpineBare |
| 128681 | 13/09/2012 | HugoGirard    | 501130  | 7077115  | UTMZ8N_WGS84   | Brown     | Silt    | RidgeAlpine | B       | 60    | Moist    | Good      | AlpineBare |
| 128682 | 13/09/2012 | HugoGirard    | 501160  | 7077064  | UTMZ8N_WGS84   | Brown     | Silt    | RidgeAlpine | B       | 60    | Moist    | Good      | AlpineBare |
| 128683 | 13/09/2012 | HugoGirard    | 501180  | 7077021  | UTMZ8N_WGS84   | Brown     | Silt    | RidgeAlpine | B       | 50    | Moist    | Good      | AlpineBare |
| 128684 | 13/09/2012 | HugoGirard    | 501202  | 7076980  | UTMZ8N_WGS84   | Brown     | Silt    | RidgeAlpine | B       | 60    | Moist    | Good      | AlpineBare |
| 128685 | 13/09/2012 | HugoGirard    | 501232  | 7076940  | UTMZ8N_WGS84   | Brown     | Silt    | RidgeAlpine | B       | 60    | Moist    | Good      | AlpineBare |
| 128686 | 13/09/2012 | HugoGirard    | 501251  | 7076892  | UTMZ8N_WGS84   | Brown     | Silt    | SteepS      | B       | 40    | Moist    | Good      | AlpineBare |
| 128687 | 13/09/2012 | HugoGirard    | 501274  | 7076844  | UTMZ8N_WGS84   | Brown     | Silt    | SteepS      | B       | 50    | Moist    | Poor      | AlpineBare |
| 128688 | 13/09/2012 | HugoGirard    | 501287  | 7076811  | UTMZ8N_WGS84   | BrownDark | Silt    | SteepS      | A       | 50    | Moist    | Poor      | AlpineBare |
| 128689 | 13/09/2012 | HugoGirard    | 501323  | 7076758  | UTMZ8N_WGS84   | Brown     | Silt    | SteepS      | B       | 40    | Moist    | Good      | AlpineBare |
| 128690 | 13/09/2012 | HugoGirard    | 501341  | 7076709  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateS   | B       | 40    | Moist    | Good      | AlpineBare |
| 128692 | 13/09/2012 | HugoGirard    | 501366  | 7076671  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateS   | B       | 40    | Moist    | Good      | AlpineBare |
| 128693 | 13/09/2012 | HugoGirard    | 501393  | 7076628  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateS   | B       | 30    | Moist    | Good      | AlpineBare |
| 128694 | 13/09/2012 | HugoGirard    | 501400  | 7076580  | UTMZ8N_WGS84   | Brown     | Silt    | SteepS      | B       | 30    | Moist    | Good      | AlpineBare |
| 128695 | 13/09/2012 | HugoGirard    | 501428  | 7076549  | UTMZ8N_WGS84   | Brown     | Silt    | Ridge       | B       | 40    | Moist    | Good      | AlpineBare |
| 128696 | 13/09/2012 | HugoGirard    | 501467  | 7076499  | UTMZ8N_WGS84   | Brown     | Silt    | Ridge       | B       | 40    | Moist    | Good      | AlpineBare |
| 128697 | 13/09/2012 | HugoGirard    | 501499  | 7076458  | UTMZ8N_WGS84   | Brown     | Silt    | SteepS      | B       | 40    | Moist    | Good      | AlpineBare |
| 141031 | 13/09/2012 | JamesSullivan | 500463  | 7077463  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 35    | Dry      | Good      | AlpineBare |
| 141032 | 13/09/2012 | JamesSullivan | 500495  | 7077406  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 30    | Dry      | Good      | AlpineBare |
| 141033 | 13/09/2012 | JamesSullivan | 500517  | 7077364  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 20    | Dry      | Poor      | AlpineBare |
| 141034 | 13/09/2012 | JamesSullivan | 500529  | 7077306  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 20    | Dry      | Poor      | AlpineBare |
| 141035 | 13/09/2012 | JamesSullivan | 500558  | 7077272  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 40    | Dry      | Good      | AlpineBare |
| 141036 | 13/09/2012 | JamesSullivan | 500586  | 7077231  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 40    | Dry      | Good      | AlpineBare |
| 141037 | 13/09/2012 | JamesSullivan | 500608  | 7077179  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 45    | Dry      | Poor      | AlpineBare |
| 141038 | 13/09/2012 | JamesSullivan | 500633  | 7077137  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 40    | Dry      | Good      | AlpineBare |
| 141039 | 13/09/2012 | JamesSullivan | 500654  | 7077098  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 45    | Dry      | Good      | AlpineBare |
| 141041 | 13/09/2012 | JamesSullivan | 500680  | 7077049  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateSW  | C       | 35    | Dry      | Poor      | AlpineBare |
| 141042 | 13/09/2012 | JamesSullivan | 500707  | 7077008  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateSW  | B       | 20    | Dry      | Poor      | AlpineBare |
| 141043 | 13/09/2012 | JamesSullivan | 500736  | 7076952  | UTMZ8N_WGS84   | BrownDark | Sand    | ModerateSW  | C       | 40    | Dry      | Excellent | AlpineBare |
| 141044 | 13/09/2012 | JamesSullivan | 500751  | 7076904  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateSW  | B       | 20    | Dry      | Poor      | AlpineBare |
| 141045 | 13/09/2012 | JamesSullivan | 500767  | 7076871  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateSW  | B       | 40    | Dry      | Good      | AlpineBare |
| 141046 | 13/09/2012 | JamesSullivan | 500810  | 7076816  | UTMZ8N_WGS84   | Brown     | Silt    | SteepSW     | B       | 45    | Dry      | Good      | AlpineBare |

| Sample | Date       | Sampler        | Easting | Northing | EastNorthDatum | Colour     | Texture | Terrain     | Horizon | Depth | Moisture | Quality   | Vegetation     |
|--------|------------|----------------|---------|----------|----------------|------------|---------|-------------|---------|-------|----------|-----------|----------------|
| 141047 | 13/09/2012 | JamesSullivan  | 500805  | 7076783  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateSW  | B       | 40    | Dry      | Poor      | AlpineBare     |
| 141048 | 13/09/2012 | JamesSullivan  | 500837  | 7076740  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateSW  | B       | 30    | Dry      | Good      | AlpineBare     |
| 141049 | 13/09/2012 | JamesSullivan  | 500854  | 7076693  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateSE  | B       | 25    | Dry      | Good      | SubAlpineBrush |
| 141050 | 13/09/2012 | JamesSullivan  | 500881  | 7076631  | UTMZ8N_WGS84   | Brown      | Sand    | ModerateSE  | B       | 30    | Dry      | Good      | SubAlpineBrush |
| 141051 | 13/09/2012 | JamesSullivan  | 500902  | 7076602  | UTMZ8N_WGS84   | Brown      | Silt    | SteepNE     | B       | 25    | Dry      | Poor      | AlpineBare     |
| 141052 | 13/09/2012 | JamesSullivan  | 500923  | 7076560  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateNE  | B       | 30    | Dry      | Poor      | AlpineBare     |
| 141053 | 13/09/2012 | JamesSullivan  | 500949  | 7076519  | UTMZ8N_WGS84   | Brown      | Silt    | CliffBase   | B       | 35    | Dry      | Good      | SubAlpineBrush |
| 141054 | 13/09/2012 | JamesSullivan  | 500970  | 7076464  | UTMZ8N_WGS84   | Brown      | Sand    | SteepNE     | C       | 30    | Dry      | Good      | AlpineBare     |
| 141055 | 13/09/2012 | JamesSullivan  | 500986  | 7076426  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateNE  | B       | 30    | Dry      | Good      | AlpineBare     |
| 141056 | 13/09/2012 | JamesSullivan  | 501023  | 7076393  | UTMZ8N_WGS84   | Brown      | Sand    | SteepNE     | C       | 40    | Dry      | Good      | SubAlpineBrush |
| 141057 | 13/09/2012 | JamesSullivan  | 501048  | 7076339  | UTMZ8N_WGS84   | Brown      | Sand    | SteepE      | C       | 30    | Dry      | Good      | AlpineBare     |
| 141058 | 13/09/2012 | JamesSullivan  | 501053  | 7076296  | UTMZ8N_WGS84   | Brown      | Silt    | SteepNE     | B       | 25    | Dry      | Good      | SubAlpineBrush |
| 141059 | 13/09/2012 | JamesSullivan  | 501061  | 7076232  | UTMZ8N_WGS84   | Brown      | Sand    | SteepNE     | C       | 40    | Dry      | Poor      | SubAlpineBrush |
| 141060 | 13/09/2012 | JamesSullivan  | 501092  | 7076133  | UTMZ8N_WGS84   | BrownDark  | Sand    | SteepNE     | C       | 30    | Dry      | Good      | SubAlpineBrush |
| 141061 | 13/09/2012 | JamesSullivan  | 501102  | 7076069  | UTMZ8N_WGS84   | Brown      | Sand    | SteepNE     | B       | 30    | Dry      | Good      | SubAlpineBrush |
| 141062 | 13/09/2012 | JamesSullivan  | 501097  | 7075999  | UTMZ8N_WGS84   | BrownDark  | Silt    | SteepNE     | B       | 30    | Dry      | Poor      | SubAlpineBrush |
| 141063 | 13/09/2012 | JamesSullivan  | 501045  | 7076071  | UTMZ8N_WGS84   | Brown      | Silt    | Ridge       | B       | 35    | Dry      | Good      | SubAlpineBrush |
| 141064 | 13/09/2012 | JamesSullivan  | 501017  | 7076122  | UTMZ8N_WGS84   | Brown      | Sand    | Ridge       | C       | 30    | Dry      | Good      | SubAlpineBrush |
| 141065 | 13/09/2012 | JamesSullivan  | 500992  | 7076174  | UTMZ8N_WGS84   | Brown      | Sand    | Ridge       | C       | 40    | Dry      | Good      | SubAlpineBrush |
| 141066 | 13/09/2012 | JamesSullivan  | 500939  | 7076209  | UTMZ8N_WGS84   | Brown      | Sand    | Ridge       | C       | 40    | Dry      | Good      | SubAlpineBrush |
| 141067 | 13/09/2012 | JamesSullivan  | 500902  | 7076236  | UTMZ8N_WGS84   | Brown      | Sand    | Ridge       | C       | 40    | Dry      | Good      | SubAlpineBrush |
| 127546 | 13/09/2012 | DarrellKraemer | 499750  | 7076959  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | C       | 45    | Dry      | Good      | AlpineBare     |
| 127547 | 13/09/2012 | DarrellKraemer | 499768  | 7076925  | UTMZ8N_WGS84   | Brown      | Gravel  | RidgeAlpine | B       | 30    | Dry      | Good      | AlpineBare     |
| 127548 | 13/09/2012 | DarrellKraemer | 499796  | 7076876  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | C       | 45    | Dry      | Good      | AlpineBare     |
| 127549 | 13/09/2012 | DarrellKraemer | 499828  | 7076824  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 45    | Dry      | Excellent | AlpineBare     |
| 127550 | 13/09/2012 | DarrellKraemer | 499840  | 7076780  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 60    | Moist    | Excellent | AlpineBare     |
| 127551 | 13/09/2012 | DarrellKraemer | 499869  | 7076741  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 50    | Moist    | Excellent | AlpineBare     |
| 127552 | 13/09/2012 | DarrellKraemer | 499874  | 7076701  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 35    | Dry      | Excellent | AlpineBare     |
| 127553 | 13/09/2012 | DarrellKraemer | 499905  | 7076666  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 45    | Dry      | Excellent | AlpineBare     |
| 127554 | 13/09/2012 | DarrellKraemer | 499943  | 7076604  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 55    | Dry      | Excellent | AlpineBare     |
| 127555 | 13/09/2012 | DarrellKraemer | 499953  | 7076560  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 90    | Dry      | Excellent | AlpineBare     |
| 127556 | 13/09/2012 | DarrellKraemer | 499965  | 7076516  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 55    | Dry      | Excellent | AlpineBare     |
| 127557 | 13/09/2012 | DarrellKraemer | 500006  | 7076478  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 30    | Dry      | Good      | AlpineBare     |
| 127558 | 13/09/2012 | DarrellKraemer | 500024  | 7076434  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 25    | Dry      | Poor      | AlpineBare     |
| 127559 | 13/09/2012 | DarrellKraemer | 500041  | 7076377  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 35    | Dry      | Excellent | AlpineBare     |
| 127560 | 13/09/2012 | DarrellKraemer | 500073  | 7076347  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 50    | Dry      | Excellent | AlpineBare     |
| 127561 | 13/09/2012 | DarrellKraemer | 500091  | 7076292  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | C       | 40    | Frozen   | Good      | AlpineBare     |
| 127562 | 13/09/2012 | DarrellKraemer | 500122  | 7076253  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 40    | Dry      | Excellent | AlpineBare     |
| 127563 | 13/09/2012 | DarrellKraemer | 500136  | 7076203  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 45    | Dry      | Excellent | AlpineBare     |
| 127564 | 13/09/2012 | DarrellKraemer | 500167  | 7076164  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 95    | Moist    | Excellent | AlpineBare     |
| 127565 | 13/09/2012 | DarrellKraemer | 500189  | 7076120  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 85    | Dry      | Excellent | AlpineBare     |
| 127566 | 13/09/2012 | DarrellKraemer | 500213  | 7076074  | UTMZ8N_WGS84   | BrownLight | Silt    | RidgeAlpine | C       | 80    | Dry      | Good      | AlpineBare     |
| 127567 | 13/09/2012 | DarrellKraemer | 500222  | 7076051  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | B       | 30    | Dry      | Good      | AlpineBare     |
| 127568 | 13/09/2012 | DarrellKraemer | 500285  | 7075956  | UTMZ8N_WGS84   | Brown      | Silt    | RidgeAlpine | C       | 50    | Dry      | Excellent | AlpineBare     |
| 127569 | 13/09/2012 | DarrellKraemer | 500288  | 7075918  | UTMZ8N_WGS84   | Brown      | Gravel  | RidgeAlpine | C       | 35    | Dry      | Good      | AlpineBare     |

| Sample | Date       | Sampler        | Easting | Northing | EastNorthDatum | Colour     | Texture | Terrain     | Horizon | Depth | Moisture | Quality   | Vegetation     |
|--------|------------|----------------|---------|----------|----------------|------------|---------|-------------|---------|-------|----------|-----------|----------------|
| 127570 | 13/09/2012 | DarrellKraemer | 500324  | 7075861  | UTMZ8N_WGS84   | Brown      | Gravel  | RidgeAlpine | B       | 35    | Moist    | Excellent | AlpineBare     |
| 127571 | 13/09/2012 | DarrellKraemer | 500337  | 7075814  | UTMZ8N_WGS84   | BrownLight | Silt    | RidgeAlpine | C       | 35    | Dry      | Good      | AlpineBare     |
| 127572 | 13/09/2012 | DarrellKraemer | 500346  | 7075756  | UTMZ8N_WGS84   | BrownLight | Silt    | RidgeAlpine | C       | 45    | Dry      | Excellent | AlpineBare     |
| 140036 | 13/09/2012 | MartyHuber     | 500593  | 7076275  | UTMZ8N_WGS84   | Brown      | Silt    | Flat        | C       | 70    | Dry      | Good      | AlpineBare     |
| 140037 | 13/09/2012 | MartyHuber     | 500620  | 7076221  | UTMZ8N_WGS84   | Brown      | Silt    | Flat        | C       | 65    | Dry      | Good      | AlpineBare     |
| 140038 | 13/09/2012 | MartyHuber     | 500646  | 7076186  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateS   | B       | 55    | Dry      | Poor      | AlpineBare     |
| 140039 | 13/09/2012 | MartyHuber     | 500657  | 7076145  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateS   | C       | 50    | Dry      | Good      | AlpineBare     |
| 140041 | 13/09/2012 | MartyHuber     | 500697  | 7076195  | UTMZ8N_WGS84   | Grey       | Silt    | ModerateS   | C       | 55    | Dry      | Good      | AlpineBare     |
| 140042 | 13/09/2012 | MartyHuber     | 500717  | 7076240  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateS   | B       | 60    | Dry      | Good      | AlpineBare     |
| 140043 | 13/09/2012 | MartyHuber     | 500742  | 7076314  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateS   | B       | 25    | Dry      | Poor      | AlpineBare     |
| 140044 | 13/09/2012 | MartyHuber     | 500771  | 7076379  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateE   | C       | 60    | Dry      | Good      | AlpineBare     |
| 140045 | 13/09/2012 | MartyHuber     | 500802  | 7076430  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateE   | C       | 60    | Dry      | Good      | AlpineBare     |
| 140046 | 13/09/2012 | MartyHuber     | 500843  | 7076459  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateE   | C       | 65    | Dry      | Good      | AlpineBare     |
| 140139 | 17/09/2012 | MartyHuber     | 498301  | 7077599  | UTMZ8N_WGS84   | Grey       | Sand    | SteepW      | C       | 25    | Moist    | Good      | AlpineBare     |
| 140141 | 17/09/2012 | MartyHuber     | 498285  | 7077642  | UTMZ8N_WGS84   | Grey       | Silt    | SteepW      | C       | 25    | Dry      | Good      | AlpineBare     |
| 140142 | 17/09/2012 | MartyHuber     | 498267  | 7077690  | UTMZ8N_WGS84   | Grey       | Silt    | SteepW      | C       | 25    | Dry      | Good      | AlpineBare     |
| 140143 | 17/09/2012 | MartyHuber     | 498249  | 7077741  | UTMZ8N_WGS84   | Brown      | Silt    | SteepW      | B       | 65    | Dry      | Good      | AlpineBare     |
| 140144 | 17/09/2012 | MartyHuber     | 498222  | 7077776  | UTMZ8N_WGS84   | Grey       | Silt    | SteepW      | C       | 35    | Dry      | Good      | AlpineBare     |
| 140145 | 17/09/2012 | MartyHuber     | 498197  | 7077819  | UTMZ8N_WGS84   | Brown      | Silt    | SteepW      | B       | 55    | Dry      | Good      | AlpineBare     |
| 140146 | 17/09/2012 | MartyHuber     | 498175  | 7077867  | UTMZ8N_WGS84   | Grey       | Silt    | SteepW      | C       | 25    | Moist    | Good      | AlpineBare     |
| 140147 | 17/09/2012 | MartyHuber     | 498155  | 7077906  | UTMZ8N_WGS84   | Brown      | Silt    | SteepW      | C       | 25    | Moist    | Good      | AlpineBare     |
| 140148 | 17/09/2012 | MartyHuber     | 498124  | 7077955  | UTMZ8N_WGS84   | Grey       | Sand    | SteepW      | C       | 30    | Dry      | Good      | AlpineBare     |
| 140149 | 17/09/2012 | MartyHuber     | 497976  | 7078459  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateN   | B       | 45    | Dry      | Good      | AlpineBare     |
| 140150 | 17/09/2012 | MartyHuber     | 497949  | 7078497  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateN   | B       | 55    | Dry      | Good      | AlpineBare     |
| 140151 | 17/09/2012 | MartyHuber     | 497923  | 7078540  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateN   | C       | 50    | Dry      | Good      | AlpineBare     |
| 140152 | 17/09/2012 | MartyHuber     | 497904  | 7078600  | UTMZ8N_WGS84   | Brown      | Sand    | ModerateN   | C       | 45    | Moist    | Good      | SubAlpineBrush |
| 140153 | 17/09/2012 | MartyHuber     | 497882  | 7078644  | UTMZ8N_WGS84   | Brown      | Sand    | ModerateN   | C       | 40    | Dry      | Good      | AlpineBare     |
| 140154 | 17/09/2012 | MartyHuber     | 497862  | 7078690  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateN   | C       | 35    | Dry      | Good      | AlpineBare     |
| 140155 | 17/09/2012 | MartyHuber     | 497836  | 7078726  | UTMZ8N_WGS84   | Brown      | Sand    | ModerateN   | C       | 20    | Dry      | Good      | AlpineBare     |
| 140156 | 17/09/2012 | MartyHuber     | 497813  | 7078779  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateN   | C       | 20    | Dry      | Good      | ForestMixed    |
| 140157 | 17/09/2012 | MartyHuber     | 497783  | 7078816  | UTMZ8N_WGS84   | Brown      | Silt    | Flat        | C       | 25    | Dry      | Good      | ForestMixed    |
| 140158 | 17/09/2012 | MartyHuber     | 497768  | 7078869  | UTMZ8N_WGS84   | Brown      | Silt    | Flat        | C       | 35    | Dry      | Good      | ForestMixed    |
| 140159 | 17/09/2012 | MartyHuber     | 497743  | 7078913  | UTMZ8N_WGS84   | Brown      | Silt    | Flat        | C       | 45    | Dry      | Good      | ForestMixed    |
| 140160 | 17/09/2012 | MartyHuber     | 497720  | 7078954  | UTMZ8N_WGS84   | Brown      | Silt    | Flat        | C       | 45    | Dry      | Good      | ForestMixed    |
| 140161 | 17/09/2012 | MartyHuber     | 497699  | 7079003  | UTMZ8N_WGS84   | Brown      | Silt    | Flat        | C       | 50    | Dry      | Good      | ForestMixed    |
| 140162 | 17/09/2012 | MartyHuber     | 497676  | 7079049  | UTMZ8N_WGS84   | Brown      | Silt    | Flat        | C       | 35    | Dry      | Good      | ForestMixed    |
| 140163 | 17/09/2012 | MartyHuber     | 497663  | 7079095  | UTMZ8N_WGS84   | Grey       | Silt    | Flat        | B       | 65    | Dry      | Poor      | ForestMixed    |
| 140164 | 17/09/2012 | MartyHuber     | 497629  | 7079141  | UTMZ8N_WGS84   | Grey       | Silt    | Flat        | C       | 55    | Dry      | Good      | ForestMixed    |
| 140165 | 17/09/2012 | MartyHuber     | 497601  | 7079185  | UTMZ8N_WGS84   | Grey       | Silt    | Flat        | C       | 45    | Dry      | Good      | ForestMixed    |
| 140166 | 17/09/2012 | MartyHuber     | 497585  | 7079225  | UTMZ8N_WGS84   | Brown      | Silt    | Flat        | C       | 45    | Dry      | Good      | ForestMixed    |
| 140167 | 17/09/2012 | MartyHuber     | 497559  | 7079274  | UTMZ8N_WGS84   | Brown      | Silt    | Flat        | C       | 40    | Dry      | Good      | ForestMixed    |
| 141169 | 17/09/2012 | JamesSullivan  | 497837  | 7078292  | UTMZ8N_WGS84   | Grey       | Sand    | SteepW      | C       | 40    | Dry      | Good      | SubAlpineBrush |
| 141170 | 17/09/2012 | JamesSullivan  | 497816  | 7078336  | UTMZ8N_WGS84   | Grey       | Sand    | SteepSW     | C       | 45    | Dry      | Good      | SubAlpineBrush |
| 141171 | 17/09/2012 | JamesSullivan  | 497799  | 7078382  | UTMZ8N_WGS84   | BrownDark  | Sand    | SteepW      | C       | 40    | Dry      | Poor      | AlpineBare     |
| 141172 | 17/09/2012 | JamesSullivan  | 497773  | 7078421  | UTMZ8N_WGS84   | Grey       | Sand    | SteepNW     | C       | 40    | Dry      | Good      | AlpineBare     |

| Sample | Date       | Sampler        | Easting | Northing | EastNorthDatum | Colour    | Texture | Terrain    | Horizon | Depth | Moisture | Quality   | Vegetation     |
|--------|------------|----------------|---------|----------|----------------|-----------|---------|------------|---------|-------|----------|-----------|----------------|
| 141173 | 17/09/2012 | JamesSullivan  | 497741  | 7078481  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW | C       | 50    | Dry      | Good      | AlpineBare     |
| 141174 | 17/09/2012 | JamesSullivan  | 497735  | 7078517  | UTMZ8N_WGS84   | BrownDark | Sand    | ModerateNW | C       | 20    | Dry      | Poor      | AlpineBare     |
| 141175 | 17/09/2012 | JamesSullivan  | 497703  | 7078559  | UTMZ8N_WGS84   | BrownDark | Sand    | ModerateNW | B       | 255   | Dry      | Good      | SubAlpineBrush |
| 141176 | 17/09/2012 | JamesSullivan  | 497681  | 7078593  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW | C       | 105   | Dry      | Excellent | SubAlpineFir   |
| 141177 | 17/09/2012 | JamesSullivan  | 497661  | 7078642  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW | C       | 25    | Dry      | Poor      | SubAlpineFir   |
| 141178 | 17/09/2012 | JamesSullivan  | 497626  | 7078685  | UTMZ8N_WGS84   | BrownDark | Silt    | ModerateNW | C       | 50    | Dry      | Good      | SubAlpineFir   |
| 141179 | 17/09/2012 | JamesSullivan  | 497611  | 7078740  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateNW | C       | 35    | Dry      | Poor      | SubAlpineFir   |
| 128797 | 17/09/2012 | HugoGirard     | 497588  | 7078994  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW | B       | 40    | Moist    | Good      | ForestFir      |
| 128798 | 17/09/2012 | HugoGirard     | 497564  | 7079041  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateNW | B       | 30    | Moist    | Good      | ForestFir      |
| 128799 | 17/09/2012 | HugoGirard     | 497542  | 7079086  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW | B       | 30    | Moist    | Good      | ForestFir      |
| 128800 | 17/09/2012 | HugoGirard     | 497504  | 7079134  | UTMZ8N_WGS84   | Brown     | Silt    | Ridge      | B       | 30    | Dry      | Excellent | ForestFir      |
| 128801 | 17/09/2012 | HugoGirard     | 497496  | 7079180  | UTMZ8N_WGS84   | Brown     | Silt    | Ridge      | B       | 40    | Dry      | Good      | ForestFir      |
| 128802 | 17/09/2012 | HugoGirard     | 497476  | 7079224  | UTMZ8N_WGS84   | Brown     | Silt    | Ridge      | B       | 30    | Dry      | Excellent | ForestFir      |
| 128803 | 17/09/2012 | HugoGirard     | 497462  | 7079278  | UTMZ8N_WGS84   | BrownDark | Silt    | Ridge      | B       | 30    | Moist    | Good      | ForestFir      |
| 128804 | 17/09/2012 | HugoGirard     | 497428  | 7079315  | UTMZ8N_WGS84   | Brown     | Silt    | Ridge      | C       | 50    | Dry      | Excellent | ForestFir      |
| 127660 | 17/09/2012 | DarrellKraemer | 497884  | 7077980  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateW  | C       | 30    | Dry      | Good      | AlpineBare     |
| 127661 | 17/09/2012 | DarrellKraemer | 497867  | 7078044  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateW  | B       | 30    | Dry      | Poor      | AlpineBare     |
| 127662 | 17/09/2012 | DarrellKraemer | 497852  | 7078082  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateW  | B       | 35    | Dry      | Good      | AlpineBare     |
| 141180 | 17/09/2012 | JamesSullivan  | 497592  | 7078778  | UTMZ8N_WGS84   | Brown     | Sand    | Flat       | C       | 50    | Wet      | Poor      | SubAlpineFir   |
| 141181 | 17/09/2012 | JamesSullivan  | 497577  | 7078830  | UTMZ8N_WGS84   | Brown     | Sand    | Flat       | C       | 45    | Dry      | Good      | SubAlpineFir   |
| 141182 | 17/09/2012 | JamesSullivan  | 497547  | 7078862  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW | C       | 30    | Dry      | Poor      | SubAlpineFir   |
| 141183 | 17/09/2012 | JamesSullivan  | 497523  | 7078918  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW | C       | 45    | Dry      | Excellent | SubAlpineFir   |
| 141184 | 17/09/2012 | JamesSullivan  | 497493  | 7078957  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW | C       | 75    | Dry      | Excellent | SubAlpineFir   |
| 141185 | 17/09/2012 | JamesSullivan  | 497474  | 7079005  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW | C       | 40    | Dry      | Good      | SubAlpineFir   |
| 141186 | 17/09/2012 | JamesSullivan  | 497447  | 7079041  | UTMZ8N_WGS84   | BrownDark | Sand    | ModerateNW | C       | 30    | Dry      | Good      | SubAlpineFir   |
| 141187 | 17/09/2012 | JamesSullivan  | 497433  | 7079083  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW | C       | 40    | Dry      | Good      | SubAlpineFir   |
| 141188 | 17/09/2012 | JamesSullivan  | 497404  | 7079137  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW | C       | 35    | Dry      | Good      | SubAlpineFir   |
| 141189 | 17/09/2012 | JamesSullivan  | 497386  | 7079180  | UTMZ8N_WGS84   | BrownDark | Sand    | ModerateNW | C       | 45    | Dry      | Good      | SubAlpineFir   |
| 141191 | 17/09/2012 | JamesSullivan  | 497360  | 7079223  | UTMZ8N_WGS84   | BrownDark | Sand    | ModerateNW | C       | 45    | Dry      | Good      | SubAlpineFir   |
| 141192 | 17/09/2012 | JamesSullivan  | 497344  | 7079273  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW | C       | 35    | Dry      | Good      | SubAlpineFir   |
| 141193 | 17/09/2012 | JamesSullivan  | 497315  | 7079306  | UTMZ8N_WGS84   | Brown     | Sand    | Flat       | C       | 45    | Dry      | Good      | SubAlpineFir   |
| 141194 | 17/09/2012 | JamesSullivan  | 497295  | 7079358  | UTMZ8N_WGS84   | Brown     | Silt    | Flat       | C       | 45    | Dry      | Good      | SubAlpineFir   |
| 128779 | 17/09/2012 | HugoGirard     | 498090  | 7078022  | UTMZ8N_WGS84   | Brown     | Sand    | SteepW     | B       | 70    | Moist    | Good      | AlpineBare     |
| 128780 | 17/09/2012 | HugoGirard     | 498063  | 7078072  | UTMZ8N_WGS84   | Brown     | Silt    | SteepW     | C       | 50    | Dry      | Excellent | AlpineBare     |
| 128781 | 17/09/2012 | HugoGirard     | 498042  | 7078122  | UTMZ8N_WGS84   | Brown     | Sand    | SteepW     | B       | 50    | Moist    | Good      | AlpineBare     |
| 128782 | 17/09/2012 | HugoGirard     | 498025  | 7078161  | UTMZ8N_WGS84   | BrownDark | Gravel  | SteepW     | C       | 40    | Moist    | Excellent | AlpineBare     |
| 128783 | 17/09/2012 | HugoGirard     | 497994  | 7078209  | UTMZ8N_WGS84   | Grey      | Gravel  | SteepW     | B       | 30    | Moist    | Good      | AlpineBare     |
| 128784 | 17/09/2012 | HugoGirard     | 497985  | 7078247  | UTMZ8N_WGS84   | BrownDark | Sand    | SteepNW    | B       | 30    | Dry      | Excellent | AlpineBare     |
| 128785 | 17/09/2012 | HugoGirard     | 497961  | 7078283  | UTMZ8N_WGS84   | BrownDark | Gravel  | SteepNW    | B       | 30    | Moist    | Good      | AlpineBare     |
| 140168 | 17/09/2012 | MartyHuber     | 497535  | 7079318  | UTMZ8N_WGS84   | Brown     | Silt    | Flat       | C       | 40    | Dry      | Good      | ForestMixed    |
| 140169 | 17/09/2012 | MartyHuber     | 497518  | 7079355  | UTMZ8N_WGS84   | Grey      | Silt    | Flat       | C       | 40    | Dry      | Good      | ForestMixed    |
| 140170 | 17/09/2012 | MartyHuber     | 497493  | 7079408  | UTMZ8N_WGS84   | Brown     | Silt    | Flat       | C       | 40    | Moist    | Good      | ForestMixed    |
| 140171 | 17/09/2012 | MartyHuber     | 497474  | 7079454  | UTMZ8N_WGS84   | Brown     | Silt    | Flat       | C       | 45    | Dry      | Good      | ForestMixed    |
| 141162 | 17/09/2012 | JamesSullivan  | 497998  | 7077989  | UTMZ8N_WGS84   | Brown     | Sand    | SteepSW    | C       | 25    | Dry      | Poor      | AlpineBare     |
| 141163 | 17/09/2012 | JamesSullivan  | 497969  | 7078036  | UTMZ8N_WGS84   | Grey      | Sand    | SteepW     | C       | 30    | Dry      | Good      | AlpineBare     |

| Sample | Date       | Sampler        | Easting | Northing | EastNorthDatum | Colour    | Texture | Terrain          | Horizon | Depth | Moisture | Quality   | Vegetation        |
|--------|------------|----------------|---------|----------|----------------|-----------|---------|------------------|---------|-------|----------|-----------|-------------------|
| 141164 | 17/09/2012 | JamesSullivan  | 497953  | 7078078  | UTMZ8N_WGS84   | BrownDark | Sand    | SteepW           | C       | 30    | Dry      | Poor      | AlpineBare        |
| 141165 | 17/09/2012 | JamesSullivan  | 497934  | 7078113  | UTMZ8N_WGS84   | Grey      | Sand    | SteepW           | C       | 35    | Dry      | Good      | AlpineBare        |
| 141166 | 17/09/2012 | JamesSullivan  | 497910  | 7078165  | UTMZ8N_WGS84   | Grey      | Sand    | SteepW           | C       | 45    | Moist    | Good      | AlpineBare        |
| 141167 | 17/09/2012 | JamesSullivan  | 497876  | 7078226  | UTMZ8N_WGS84   | Grey      | Sand    | SteepW           | C       | 35    | Dry      | Good      | AlpineBare        |
| 141168 | 17/09/2012 | JamesSullivan  | 497866  | 7078248  | UTMZ8N_WGS84   | Grey      | Sand    | DrainageSeasonal | C       | 40    | Dry      | Good      | AlpineBare        |
| 128786 | 17/09/2012 | HugoGirard     | 497928  | 7078332  | UTMZ8N_WGS84   | BrownDark | Sand    | SteepNW          | B       | 30    | Moist    | Poor      | AlpineBare        |
| 128787 | 17/09/2012 | HugoGirard     | 497900  | 7078374  | UTMZ8N_WGS84   | BrownDark | Silt    | SteepNW          | B       | 40    | Moist    | Good      | AlpineBare        |
| 128788 | 17/09/2012 | HugoGirard     | 497911  | 7078432  | UTMZ8N_WGS84   | BrownDark | Silt    | SteepNW          | B       | 30    | Moist    | Good      | AlpineBare        |
| 128789 | 17/09/2012 | HugoGirard     | 497872  | 7078464  | UTMZ8N_WGS84   | BrownDark | Gravel  | SteepNW          | B       | 50    | Moist    | Excellent | AlpineBare        |
| 128790 | 17/09/2012 | HugoGirard     | 497838  | 7078526  | UTMZ8N_WGS84   | BrownDark | Clay    | SteepNW          | B       | 40    | Moist    | Poor      | SubAlpineFir      |
| 128791 | 17/09/2012 | HugoGirard     | 497814  | 7078575  | UTMZ8N_WGS84   | BrownDark | Silt    | SteepNW          | B       | 40    | Moist    | Good      | SubAlpineFir      |
| 128792 | 17/09/2012 | HugoGirard     | 497768  | 7078632  | UTMZ8N_WGS84   | BrownDark | Clay    | ModerateNW       | B       | 30    | Moist    | Poor      | ForestFir         |
| 128793 | 17/09/2012 | HugoGirard     | 497734  | 7078727  | UTMZ8N_WGS84   | Brown     | Clay    | ModerateNW       | B       | 30    | Moist    | Poor      | ForestFir         |
| 128794 | 17/09/2012 | HugoGirard     | 497690  | 7078803  | UTMZ8N_WGS84   | BrownDark | Silt    | ModerateNW       | B       | 40    | Moist    | Poor      | ForestFir         |
| 128795 | 17/09/2012 | HugoGirard     | 497661  | 7078869  | UTMZ8N_WGS84   | BrownDark | Clay    | ModerateNW       | B       | 30    | Moist    | Poor      | ForestFir         |
| 128796 | 17/09/2012 | HugoGirard     | 497607  | 7078954  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW       | B       | 30    | Moist    | Poor      | ForestFir         |
| 127663 | 17/09/2012 | DarrellKraemer | 497821  | 7078130  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateW        | B       | 40    | Dry      | Excellent | AlpineBare        |
| 127664 | 17/09/2012 | DarrellKraemer | 497805  | 7078164  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 45    | Moist    | Excellent | AlpineBare        |
| 127665 | 17/09/2012 | DarrellKraemer | 497771  | 7078223  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 40    | Dry      | Excellent | AlpineBare        |
| 127666 | 17/09/2012 | DarrellKraemer | 497754  | 7078256  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 45    | Moist    | Excellent | AlpineBare        |
| 127667 | 17/09/2012 | DarrellKraemer | 497731  | 7078303  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 40    | Dry      | Good      | AlpineBare        |
| 127668 | 17/09/2012 | DarrellKraemer | 497709  | 7078341  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 40    | Moist    | Excellent | AlpineBare        |
| 127669 | 17/09/2012 | DarrellKraemer | 497688  | 7078391  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 45    | Moist    | Excellent | AlpineBare        |
| 127670 | 17/09/2012 | DarrellKraemer | 497647  | 7078427  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 45    | Moist    | Excellent | ForestMixed       |
| 127671 | 17/09/2012 | DarrellKraemer | 497638  | 7078483  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 50    | Dry      | Excellent | ForestMixed       |
| 127672 | 17/09/2012 | DarrellKraemer | 497622  | 7078493  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 25    | Dry      | Poor      | ForestMixed       |
| 127673 | 17/09/2012 | DarrellKraemer | 497597  | 7078565  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 40    | Dry      | Good      | ForestMixed       |
| 127674 | 17/09/2012 | DarrellKraemer | 497568  | 7078619  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 40    | Dry      | Excellent | ForestMixed       |
| 127675 | 17/09/2012 | DarrellKraemer | 497539  | 7078665  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 35    | Dry      | Good      | ForestMixed       |
| 127676 | 17/09/2012 | DarrellKraemer | 497511  | 7078713  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 45    | Wet      | Good      | ForestMixed       |
| 127677 | 17/09/2012 | DarrellKraemer | 497490  | 7078751  | UTMZ8N_WGS84   | Brown     | Silt    | Drainage         | B       | 40    | Moist    | Good      | ForestBlackSpruce |
| 127678 | 17/09/2012 | DarrellKraemer | 497460  | 7078800  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | C       | 35    | Dry      | Good      | ForestBlackSpruce |
| 127679 | 17/09/2012 | DarrellKraemer | 497435  | 7078837  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | C       | 40    | Dry      | Good      | ForestBlackSpruce |
| 127680 | 17/09/2012 | DarrellKraemer | 497425  | 7078883  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 40    | Dry      | Excellent | ForestMixed       |
| 127681 | 17/09/2012 | DarrellKraemer | 497399  | 7078938  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 35    | Dry      | Good      | ForestBlackSpruce |
| 127682 | 17/09/2012 | DarrellKraemer | 497374  | 7078979  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 35    | Wet      | Good      | ForestBlackSpruce |
| 127683 | 17/09/2012 | DarrellKraemer | 497352  | 7079019  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 55    | Dry      | Excellent | ForestBlackSpruce |
| 127684 | 17/09/2012 | DarrellKraemer | 497336  | 7079068  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW        | B       | 40    | Dry      | Good      | ForestBlackSpruce |
| 140178 | 18/09/2012 | MartyHuber     | 498838  | 7077425  | UTMZ8N_WGS84   | Brown     | Silt    | Ridge            | B       | 35    | Dry      | Good      | AlpineBare        |
| 140179 | 18/09/2012 | MartyHuber     | 498826  | 7077449  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN        | B       | 25    | Dry      | Good      | AlpineBare        |
| 140180 | 18/09/2012 | MartyHuber     | 498788  | 7077508  | UTMZ8N_WGS84   | Grey      | Silt    | Ridge            | C       | 35    | Dry      | Good      | AlpineBare        |
| 140181 | 18/09/2012 | MartyHuber     | 498777  | 7077555  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN        | C       | 55    | Dry      | Good      | AlpineBare        |
| 140182 | 18/09/2012 | MartyHuber     | 498766  | 7077601  | UTMZ8N_WGS84   | Grey      | Silt    | Ridge            | C       | 40    | Dry      | Excellent | AlpineBare        |
| 140183 | 18/09/2012 | MartyHuber     | 498724  | 7077642  | UTMZ8N_WGS84   | Grey      | Silt    | Ridge            | C       | 30    | Dry      | Excellent | AlpineBare        |
| 140184 | 18/09/2012 | MartyHuber     | 498709  | 7077683  | UTMZ8N_WGS84   | Grey      | Silt    | Ridge            | C       | 45    | Dry      | Good      | AlpineBare        |

| Sample | Date       | Sampler        | Easting | Northing | EastNorthDatum | Colour    | Texture | Terrain     | Horizon | Depth | Moisture | Quality   | Vegetation |
|--------|------------|----------------|---------|----------|----------------|-----------|---------|-------------|---------|-------|----------|-----------|------------|
| 140185 | 18/09/2012 | MartyHuber     | 498683  | 7077732  | UTMZ8N_WGS84   | Grey      | Silt    | Ridge       | C       | 35    | Dry      | Good      | AlpineBare |
| 140186 | 18/09/2012 | MartyHuber     | 498645  | 7077795  | UTMZ8N_WGS84   | Brown     | Silt    | Ridge       | C       | 45    | Dry      | Good      | AlpineBare |
| 140187 | 18/09/2012 | MartyHuber     | 498623  | 7077840  | UTMZ8N_WGS84   | Grey      | Silt    | Ridge       | C       | 85    | Dry      | Excellent | AlpineBare |
| 140188 | 18/09/2012 | MartyHuber     | 498589  | 7077883  | UTMZ8N_WGS84   | Brown     | Silt    | Ridge       | C       | 50    | Dry      | Good      | AlpineBare |
| 140189 | 18/09/2012 | MartyHuber     | 498579  | 7077925  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | C       | 35    | Dry      | Good      | AlpineBare |
| 140191 | 18/09/2012 | MartyHuber     | 498572  | 7077981  | UTMZ8N_WGS84   | Grey      | Silt    | Ridge       | C       | 25    | Dry      | Good      | AlpineBare |
| 140192 | 18/09/2012 | MartyHuber     | 498502  | 7078045  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateN   | C       | 45    | Dry      | Good      | AlpineBare |
| 140193 | 18/09/2012 | MartyHuber     | 498488  | 7078092  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateN   | C       | 40    | Dry      | Good      | AlpineBare |
| 140194 | 18/09/2012 | MartyHuber     | 498453  | 7078141  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | B       | 55    | Dry      | Good      | AlpineBare |
| 140195 | 18/09/2012 | MartyHuber     | 498438  | 7078185  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateN   | C       | 55    | Dry      | Good      | AlpineBare |
| 140196 | 18/09/2012 | MartyHuber     | 498402  | 7078282  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateN   | C       | 40    | Dry      | Good      | AlpineBare |
| 140197 | 18/09/2012 | MartyHuber     | 498376  | 7078319  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | C       | 40    | Dry      | Good      | AlpineBare |
| 140198 | 18/09/2012 | MartyHuber     | 498344  | 7078364  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateN   | C       | 50    | Dry      | Good      | AlpineBare |
| 140199 | 18/09/2012 | MartyHuber     | 498333  | 7078407  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | C       | 55    | Dry      | Good      | AlpineBare |
| 140200 | 18/09/2012 | MartyHuber     | 498298  | 7078446  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | B       | 40    | Dry      | Good      | AlpineBare |
| 140201 | 18/09/2012 | MartyHuber     | 498281  | 7078492  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN   | C       | 40    | Dry      | Good      | AlpineBare |
| 128805 | 18/09/2012 | HugoGirard     | 498803  | 7077040  | UTMZ8N_WGS84   | Brown     | Silt    | SteepSE     | B       | 40    | Moist    | Poor      | AlpineBare |
| 128806 | 18/09/2012 | HugoGirard     | 498771  | 7077114  | UTMZ8N_WGS84   | Brown     | Gravel  | RidgeAlpine | B       | 30    | Moist    | Good      | AlpineBare |
| 128807 | 18/09/2012 | HugoGirard     | 498729  | 7077196  | UTMZ8N_WGS84   | Grey      | Silt    | RidgeAlpine | B       | 30    | Moist    | Good      | AlpineBare |
| 128808 | 18/09/2012 | HugoGirard     | 498664  | 7077268  | UTMZ8N_WGS84   | BrownDark | Gravel  | RidgeAlpine | B       | 30    | Moist    | Good      | AlpineBare |
| 128809 | 18/09/2012 | HugoGirard     | 498670  | 7077335  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 30    | Frozen   | Good      | AlpineBare |
| 128810 | 18/09/2012 | HugoGirard     | 498645  | 7077368  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 30    | Moist    | Good      | AlpineBare |
| 128811 | 18/09/2012 | HugoGirard     | 498619  | 7077408  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateNW  | C       | 75    | Moist    | Excellent | AlpineBare |
| 128812 | 18/09/2012 | HugoGirard     | 498591  | 7077455  | UTMZ8N_WGS84   | Grey      | Gravel  | ModerateNW  | B       | 70    | Moist    | Good      | AlpineBare |
| 128813 | 18/09/2012 | HugoGirard     | 498570  | 7077505  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateNW  | B       | 40    | Moist    | Good      | AlpineBare |
| 128814 | 18/09/2012 | HugoGirard     | 498542  | 7077554  | UTMZ8N_WGS84   | Grey      | Gravel  | ModerateNW  | B       | 30    | Moist    | Good      | AlpineBare |
| 128815 | 18/09/2012 | HugoGirard     | 498532  | 7077608  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 30    | Moist    | Good      | AlpineBare |
| 128816 | 18/09/2012 | HugoGirard     | 498489  | 7077657  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 30    | Moist    | Good      | AlpineBare |
| 128817 | 18/09/2012 | HugoGirard     | 498462  | 7077696  | UTMZ8N_WGS84   | BrownDark | Silt    | ModerateNW  | B       | 30    | Moist    | Good      | AlpineBare |
| 128818 | 18/09/2012 | HugoGirard     | 498445  | 7077745  | UTMZ8N_WGS84   | BrownDark | Silt    | ModerateNW  | B       | 30    | Moist    | Good      | AlpineBare |
| 128819 | 18/09/2012 | HugoGirard     | 498428  | 7077786  | UTMZ8N_WGS84   | BrownDark | Silt    | ModerateNW  | B       | 60    | Moist    | Good      | AlpineBare |
| 128820 | 18/09/2012 | HugoGirard     | 498392  | 7077833  | UTMZ8N_WGS84   | BrownDark | Silt    | ModerateNW  | B       | 30    | Moist    | Good      | AlpineBare |
| 128821 | 18/09/2012 | HugoGirard     | 498365  | 7077870  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 40    | Moist    | Good      | AlpineBare |
| 128822 | 18/09/2012 | HugoGirard     | 498356  | 7077921  | UTMZ8N_WGS84   | BrownDark | Gravel  | ModerateNW  | B       | 40    | Moist    | Good      | AlpineBare |
| 128823 | 18/09/2012 | HugoGirard     | 498339  | 7077955  | UTMZ8N_WGS84   | BrownDark | Silt    | ModerateNW  | B       | 50    | Moist    | Good      | AlpineBare |
| 128824 | 18/09/2012 | HugoGirard     | 498308  | 7078006  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 30    | Moist    | Poor      | AlpineBare |
| 127703 | 18/09/2012 | DarrellKraemer | 498351  | 7077709  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 45    | Dry      | Excellent | AlpineBare |
| 127704 | 18/09/2012 | DarrellKraemer | 498333  | 7077746  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 35    | Dry      | Good      | AlpineBare |
| 127705 | 18/09/2012 | DarrellKraemer | 498307  | 7077793  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 45    | Dry      | Good      | AlpineBare |
| 127706 | 18/09/2012 | DarrellKraemer | 498281  | 7077823  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 45    | Dry      | Excellent | AlpineBare |
| 127707 | 18/09/2012 | DarrellKraemer | 498266  | 7077871  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 40    | Dry      | Excellent | AlpineBare |
| 127708 | 18/09/2012 | DarrellKraemer | 498240  | 7077914  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 50    | Dry      | Excellent | AlpineBare |
| 127709 | 18/09/2012 | DarrellKraemer | 498217  | 7077954  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 50    | Dry      | Good      | AlpineBare |
| 127710 | 18/09/2012 | DarrellKraemer | 498196  | 7077996  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 25    | Dry      | Poor      | AlpineBare |
| 127711 | 18/09/2012 | DarrellKraemer | 498162  | 7078059  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 35    | Dry      | Excellent | AlpineBare |

| Sample | Date       | Sampler        | Easting | Northing | EastNorthDatum | Colour    | Texture | Terrain     | Horizon | Depth | Moisture | Quality   | Vegetation        |
|--------|------------|----------------|---------|----------|----------------|-----------|---------|-------------|---------|-------|----------|-----------|-------------------|
| 127712 | 18/09/2012 | DarrellKraemer | 498143  | 7078084  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 30    | Dry      | Excellent | AlpineBare        |
| 127713 | 18/09/2012 | DarrellKraemer | 498128  | 7078147  | UTMZ8N_WGS84   | Brown     |         | ModerateNW  | C       | 55    | Dry      | Excellent | AlpineBare        |
| 127714 | 18/09/2012 | DarrellKraemer | 498108  | 7078178  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 45    | Dry      | Excellent | AlpineBare        |
| 127715 | 18/09/2012 | DarrellKraemer | 498072  | 7078225  | UTMZ8N_WGS84   | BrownDark | Silt    | ModerateNW  | C       | 50    | Dry      | Excellent | AlpineBare        |
| 127716 | 18/09/2012 | DarrellKraemer | 498057  | 7078270  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 40    | Dry      | Good      | AlpineBare        |
| 127717 | 18/09/2012 | DarrellKraemer | 498014  | 7078349  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 45    | Dry      | Good      | AlpineBare        |
| 127718 | 18/09/2012 | DarrellKraemer | 497995  | 7078341  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 50    | Dry      | Excellent | AlpineBare        |
| 127719 | 18/09/2012 | DarrellKraemer | 497991  | 7078400  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 35    | Dry      | Excellent | AlpineBare        |
| 141195 | 18/09/2012 | JamesSullivan  | 498902  | 7077094  | UTMZ8N_WGS84   | Grey      | Sand    | SteepNE     | C       | 40    | Dry      | Good      | AlpineBare        |
| 141196 | 18/09/2012 | JamesSullivan  | 498869  | 7077153  | UTMZ8N_WGS84   | Grey      | Sand    | RidgeAlpine | C       | 30    | Dry      | Good      | AlpineBare        |
| 141197 | 18/09/2012 | JamesSullivan  | 498845  | 7077197  | UTMZ8N_WGS84   | Grey      | Sand    | RidgeAlpine | C       | 35    | Dry      | Good      | AlpineBare        |
| 141198 | 18/09/2012 | JamesSullivan  | 498827  | 7077239  | UTMZ8N_WGS84   | Grey      | Sand    | RidgeAlpine | C       | 35    | Dry      | Good      | AlpineBare        |
| 141199 | 18/09/2012 | JamesSullivan  | 498806  | 7077296  | UTMZ8N_WGS84   | Grey      | Sand    | ModerateW   | C       | 40    | Dry      | Good      | AlpineBare        |
| 141200 | 18/09/2012 | JamesSullivan  | 498776  | 7077325  | UTMZ8N_WGS84   | Grey      | Sand    | ModerateW   | C       | 20    | Dry      | Poor      | AlpineBare        |
| 141201 | 18/09/2012 | JamesSullivan  | 498763  | 7077374  | UTMZ8N_WGS84   | Grey      | Sand    | ModerateW   | C       | 20    | Dry      | Poor      | AlpineBare        |
| 141202 | 18/09/2012 | JamesSullivan  | 498733  | 7077417  | UTMZ8N_WGS84   | BrownDark | Sand    | ModerateW   | C       | 35    | Dry      | Good      | AlpineBare        |
| 141203 | 18/09/2012 | JamesSullivan  | 498717  | 7077464  | UTMZ8N_WGS84   | BrownDark | Sand    | ModerateSW  | B       | 20    | Dry      | Good      | AlpineBare        |
| 141204 | 18/09/2012 | JamesSullivan  | 498699  | 7077514  | UTMZ8N_WGS84   | BrownDark | Sand    | ModerateSW  | C       | 35    | Dry      | Good      | AlpineBare        |
| 141205 | 18/09/2012 | JamesSullivan  | 498673  | 7077570  | UTMZ8N_WGS84   | Grey      | Sand    | ModerateSW  | B       | 25    | Dry      | Poor      | AlpineBare        |
| 141206 | 18/09/2012 | JamesSullivan  | 498633  | 7077603  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateSW  | B       | 30    | Dry      | Good      | AlpineBare        |
| 141207 | 18/09/2012 | JamesSullivan  | 498612  | 7077634  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateSW  | C       | 30    | Dry      | Good      | AlpineBare        |
| 141208 | 18/09/2012 | JamesSullivan  | 498592  | 7077702  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateSW  | C       | 35    | Dry      | Good      | AlpineBare        |
| 141209 | 18/09/2012 | JamesSullivan  | 498564  | 7077738  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateSW  | C       | 25    | Dry      | Good      | AlpineBare        |
| 141210 | 18/09/2012 | JamesSullivan  | 498544  | 7077783  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateSW  | C       | 30    | Dry      | Poor      | AlpineBare        |
| 141211 | 18/09/2012 | JamesSullivan  | 498513  | 7077843  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateSW  | C       | 40    | Dry      | Good      | AlpineBare        |
| 141212 | 18/09/2012 | JamesSullivan  | 498491  | 7077893  | UTMZ8N_WGS84   | Brown     | Sand    | RidgeAlpine | B       | 20    | Dry      | Good      | AlpineBare        |
| 141213 | 18/09/2012 | JamesSullivan  | 498478  | 7077935  | UTMZ8N_WGS84   | Brown     | Sand    | RidgeAlpine | C       | 40    | Dry      | Good      | AlpineBare        |
| 141214 | 18/09/2012 | JamesSullivan  | 498444  | 7077966  | UTMZ8N_WGS84   | Brown     | Sand    | RidgeAlpine | C       | 50    | Dry      | Good      | AlpineBare        |
| 141215 | 18/09/2012 | JamesSullivan  | 498421  | 7078032  | UTMZ8N_WGS84   | BrownDark | Sand    | ModerateW   | C       | 35    | Dry      | Poor      | AlpineBare        |
| 141216 | 18/09/2012 | JamesSullivan  | 498393  | 7078070  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW  | B       | 25    | Dry      | Good      | AlpineBare        |
| 141217 | 18/09/2012 | JamesSullivan  | 498381  | 7078133  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW  | B       | 30    | Dry      | Good      | AlpineBare        |
| 141218 | 18/09/2012 | JamesSullivan  | 498332  | 7078185  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 40    | Dry      | Poor      | AlpineBare        |
| 141219 | 18/09/2012 | JamesSullivan  | 498296  | 7078237  | UTMZ8N_WGS84   | BrownDark | Sand    | RidgeAlpine | C       | 40    | Dry      | Excellent | AlpineBare        |
| 141220 | 18/09/2012 | JamesSullivan  | 498275  | 7078278  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateN   | C       | 60    | Dry      | Excellent | SubAlpineBrush    |
| 141221 | 18/09/2012 | JamesSullivan  | 498242  | 7078316  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | B       | 20    | Dry      | Poor      | AlpineBare        |
| 141222 | 18/09/2012 | JamesSullivan  | 498246  | 7078368  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW  | C       | 40    | Dry      | Good      | AlpineBare        |
| 141223 | 18/09/2012 | JamesSullivan  | 498221  | 7078410  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW  | B       | 40    | Dry      | Good      | SubAlpineBrush    |
| 141224 | 18/09/2012 | JamesSullivan  | 498186  | 7078447  | UTMZ8N_WGS84   | Brown     | Sand    | ModerateNW  | C       | 45    | Dry      | Good      | SubAlpineBrush    |
| 141225 | 18/09/2012 | JamesSullivan  | 498179  | 7078500  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW  | C       | 45    | Dry      | Good      | SubAlpineBrush    |
| 127685 | 17/09/2012 | DarrellKraemer | 497305  | 7079106  | UTMZ8N_WGS84   | Red       | Silt    | ModerateW   | B       | 35    | Dry      | Good      | ForestBlackSpruce |
| 127686 | 17/09/2012 | DarrellKraemer | 497279  | 7079152  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateW   | C       | 55    | Dry      | Excellent | ForestBlackSpruce |
| 127687 | 17/09/2012 | DarrellKraemer | 497265  | 7079200  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW   | B       | 50    | Dry      | Excellent | ForestBlackSpruce |
| 127688 | 17/09/2012 | DarrellKraemer | 497244  | 7079243  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW   | B       | 50    | Dry      | Excellent | ForestBlackSpruce |
| 127689 | 17/09/2012 | DarrellKraemer | 497209  | 7079291  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateW   | B       | 60    | Frozen   | Excellent | ForestBlackSpruce |
| 140172 | 18/09/2012 | MartyHuber     | 498980  | 7077146  | UTMZ8N_WGS84   | Grey      | Silt    | Ridge       | C       | 35    | Dry      | Good      | AlpineBare        |

| Sample | Date       | Sampler        | Easting | Northing | EastNorthDatum | Colour    | Texture | Terrain    | Horizon | Depth | Moisture | Quality   | Vegetation  |
|--------|------------|----------------|---------|----------|----------------|-----------|---------|------------|---------|-------|----------|-----------|-------------|
| 140173 | 18/09/2012 | MartyHuber     | 498964  | 7077210  | UTMZ8N_WGS84   | Grey      | Sand    | Ridge      | C       | 40    | Dry      | Excellent | AlpineBare  |
| 140174 | 18/09/2012 | MartyHuber     | 498945  | 7077251  | UTMZ8N_WGS84   | Grey      | Silt    | Ridge      | C       | 25    | Dry      | Excellent | AlpineBare  |
| 140175 | 18/09/2012 | MartyHuber     | 498903  | 7077283  | UTMZ8N_WGS84   | Grey      | Silt    | Ridge      | C       | 70    | Dry      | Excellent | AlpineBare  |
| 140176 | 18/09/2012 | MartyHuber     | 498891  | 7077331  | UTMZ8N_WGS84   | Brown     | Silt    | Ridge      | C       | 45    | Dry      | Good      | AlpineBare  |
| 140177 | 18/09/2012 | MartyHuber     | 498875  | 7077382  | UTMZ8N_WGS84   | Grey      | Silt    | Ridge      | C       | 40    | Dry      | Excellent | AlpineBare  |
| 128825 | 18/09/2012 | HugoGirard     | 498275  | 7078052  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW | B       | 30    | Moist    | Good      | AlpineBare  |
| 128826 | 18/09/2012 | HugoGirard     | 498268  | 7078106  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW | B       | 40    | Dry      | Excellent | AlpineBare  |
| 128827 | 18/09/2012 | HugoGirard     | 498232  | 7078136  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateNW | B       | 50    | Moist    | Excellent | AlpineBare  |
| 128828 | 18/09/2012 | HugoGirard     | 498208  | 7078184  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW | B       | 40    | Moist    | Good      | AlpineBare  |
| 128829 | 18/09/2012 | HugoGirard     | 498165  | 7078227  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateN  | B       | 30    | Moist    | Poor      | AlpineBare  |
| 128830 | 18/09/2012 | HugoGirard     | 498175  | 7078289  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN  | B       | 30    | Moist    | Poor      | AlpineBare  |
| 128831 | 18/09/2012 | HugoGirard     | 498149  | 7078324  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN  | B       | 40    | Moist    | Poor      | AlpineBare  |
| 128832 | 18/09/2012 | HugoGirard     | 498122  | 7078360  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN  | B       | 50    | Moist    | Good      | AlpineBare  |
| 128833 | 18/09/2012 | HugoGirard     | 498094  | 7078406  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateN  | B       | 80    | Moist    | Poor      | AlpineBare  |
| 127690 | 18/09/2012 | DarrellKraemer | 498733  | 7076993  | UTMZ8N_WGS84   | Brown     | Silt    | SteepNW    | C       | 40    | Dry      | Excellent | AlpineBare  |
| 127691 | 18/09/2012 | DarrellKraemer | 498694  | 7077053  | UTMZ8N_WGS84   | Brown     | Silt    | SteepNW    | C       | 40    | Dry      | Excellent | AlpineBare  |
| 127692 | 18/09/2012 | DarrellKraemer | 498673  | 7077100  | UTMZ8N_WGS84   | Brown     | Silt    | SteepNW    | C       | 40    | Dry      | Excellent | AlpineBare  |
| 127693 | 18/09/2012 | DarrellKraemer | 498583  | 7077245  | UTMZ8N_WGS84   | Brown     | Silt    | SteepNW    | C       | 45    | Dry      | Excellent | AlpineBare  |
| 127694 | 18/09/2012 | DarrellKraemer | 498574  | 7077281  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW | C       | 50    | Dry      | Excellent | AlpineBare  |
| 127695 | 18/09/2012 | DarrellKraemer | 498554  | 7077322  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateNW | C       | 35    | Dry      | Good      | AlpineBare  |
| 127696 | 18/09/2012 | DarrellKraemer | 498542  | 7077373  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW | C       | 45    | Dry      | Excellent | AlpineBare  |
| 127697 | 18/09/2012 | DarrellKraemer | 498495  | 7077410  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateNW | B       | 30    | Dry      | Good      | AlpineBare  |
| 127698 | 18/09/2012 | DarrellKraemer | 498476  | 7077459  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateNW | C       | 50    | Dry      | Good      | AlpineBare  |
| 127699 | 18/09/2012 | DarrellKraemer | 498455  | 7077481  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateNW | C       | 40    | Dry      | Excellent | AlpineBare  |
| 127700 | 18/09/2012 | DarrellKraemer | 498446  | 7077540  | UTMZ8N_WGS84   | Grey      | Silt    | ModerateNW | C       | 50    | Dry      | Excellent | AlpineBare  |
| 127701 | 18/09/2012 | DarrellKraemer | 498430  | 7077582  | UTMZ8N_WGS84   | Grey      | Gravel  | ModerateNW | C       | 40    | Dry      | Excellent | AlpineBare  |
| 127702 | 18/09/2012 | DarrellKraemer | 498363  | 7077643  | UTMZ8N_WGS84   | Brown     | Silt    | ModerateNW | B       | 35    | Dry      | Excellent | AlpineBare  |
| 128647 | 12/09/2012 | HugoGirard     | 482355  | 7082983  | UTMZ8N_WGS84   | BrownDark | Silt    | ModerateNW | B       | 80    | Moist    | Good      | ForestMixed |
| 128648 | 12/09/2012 | HugoGirard     | 482261  | 7083027  | UTMZ8N_WGS84   | BrownDark | Silt    | ModerateNW | B       | 80    | Moist    | Good      | ForestMixed |
| 128649 | 12/09/2012 | HugoGirard     | 482241  | 7083065  | UTMZ8N_WGS84   | BrownDark | Clay    | ModerateNW | B       | 50    | Frozen   | Good      | ForestMixed |
| 128650 | 12/09/2012 | HugoGirard     | 482159  | 7083119  | UTMZ8N_WGS84   | BrownDark | Clay    | ModerateNW | B       | 40    | Frozen   | Poor      | ForestMixed |
| 128651 | 12/09/2012 | HugoGirard     | 481866  | 7083237  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateNW | C       | 70    | Moist    | Excellent | ForestMixed |
| 128652 | 12/09/2012 | HugoGirard     | 481910  | 7083187  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateNW | C       | 50    | Moist    | Excellent | ForestMixed |
| 128653 | 12/09/2012 | HugoGirard     | 481940  | 7083163  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateNW | C       | 40    | Moist    | Excellent | ForestMixed |
| 128654 | 12/09/2012 | HugoGirard     | 481994  | 7083138  | UTMZ8N_WGS84   | Grey      | Gravel  | ModerateNW | B       | 40    | Moist    | Good      | ForestMixed |
| 128655 | 12/09/2012 | HugoGirard     | 482018  | 7083118  | UTMZ8N_WGS84   | Brown     | Gravel  | ModerateNW | C       | 30    | Moist    | Good      | ForestMixed |
| 128656 | 12/09/2012 | HugoGirard     | 482067  | 7083075  | UTMZ8N_WGS84   | Brown     | Clay    | ModerateNW | B       | 50    | Frozen   | Poor      | ForestMixed |
| 128657 | 12/09/2012 | HugoGirard     | 482099  | 7083045  | UTMZ8N_WGS84   | BrownDark | Clay    | ModerateNW | B       | 80    | Frozen   | Good      | ForestMixed |
| 128658 | 12/09/2012 | HugoGirard     | 482139  | 7083023  | UTMZ8N_WGS84   | Brown     | Clay    | ModerateNW | B       | 80    | Moist    | Excellent | ForestMixed |
| 128659 | 12/09/2012 | HugoGirard     | 482186  | 7082987  | UTMZ8N_WGS84   | Grey      | Clay    | ModerateNW | B       | 40    | Frozen   | Good      | ForestMixed |
| 128660 | 12/09/2012 | HugoGirard     | 482220  | 7082947  | UTMZ8N_WGS84   | Grey      | Gravel  | Flat       | B       | 40    | Moist    | Good      | ForestMixed |
| 128661 | 12/09/2012 | HugoGirard     | 482255  | 7082913  | UTMZ8N_WGS84   | Grey      | Clay    | Ridge      | B       | 60    | Moist    | Good      | ForestMixed |

| Sample | Date       | Sampler       | Easting | Northing | EastNorthDatum | Colour     | Texture | Terrain    | Horizon | Depth | Moisture | Quality   | Vegetation        |
|--------|------------|---------------|---------|----------|----------------|------------|---------|------------|---------|-------|----------|-----------|-------------------|
| 128662 | 12/09/2012 | HugoGirard    | 482296  | 7082888  | UTMZ8N_WGS84   | Grey       | Clay    | Ridge      | B       | 60    | Moist    | Good      | ForestMixed       |
| 128663 | 12/09/2012 | HugoGirard    | 482230  | 7082811  | UTMZ8N_WGS84   | Grey       | Clay    | SteepN     | B       | 50    | Moist    | Good      | ForestMixed       |
| 128664 | 12/09/2012 | HugoGirard    | 482192  | 7082839  | UTMZ8N_WGS84   | Grey       | Clay    | SteepN     | B       | 60    | Moist    | Good      | ForestMixed       |
| 128665 | 12/09/2012 | HugoGirard    | 482083  | 7082934  | UTMZ8N_WGS84   | Brown      | Sand    | SteepS     | B       | 30    | Dry      | Good      | ForestMixed       |
| 128666 | 12/09/2012 | HugoGirard    | 482032  | 7082961  | UTMZ8N_WGS84   | Brown      | Sand    | Flat       | C       | 40    | Dry      | Good      | ForestMixed       |
| 128667 | 12/09/2012 | HugoGirard    | 481988  | 7082996  | UTMZ8N_WGS84   | Brown      | Sand    | Flat       | C       | 50    | Dry      | Excellent | ForestMixed       |
| 128668 | 12/09/2012 | HugoGirard    | 481938  | 7083034  | UTMZ8N_WGS84   | Brown      | Sand    | Flat       | C       | 60    | Dry      | Excellent | ForestMixed       |
| 141025 | 01/09/2007 | JamesSullivan | 481701  | 7083112  | UTMZ8N_WGS84   | Brown      | Sand    | ModerateNW | C       | 40    | Dry      | Good      | ForestMixed       |
| 141026 | 01/09/2007 | JamesSullivan | 481769  | 7083186  | UTMZ8N_WGS84   | BrownDark  | Sand    | ModerateNW | C       | 35    | Dry      | Good      | ForestMixed       |
| 141027 | 01/09/2007 | JamesSullivan | 481807  | 7083155  | UTMZ8N_WGS84   | Brown      | Sand    | ModerateNW | C       | 30    | Dry      | Good      | ForestMixed       |
| 141028 | 01/09/2007 | JamesSullivan | 481840  | 7083123  | UTMZ8N_WGS84   | RustyOrang | Sand    | ModerateNW | C       | 40    | Dry      | Excellent | ForestMixed       |
| 141029 | 01/09/2007 | JamesSullivan | 481884  | 7083093  | UTMZ8N_WGS84   | RustyOrang | Sand    | Flat       | C       | 35    | Dry      | Good      | ForestBlackSpruce |
| 141030 | 01/09/2007 | JamesSullivan | 481925  | 7083054  | UTMZ8N_WGS84   | RustyOrang | Sand    | Flat       | C       | 30    | Dry      | Good      | ForestMixed       |
| 141001 | 12/09/2012 | JamesSullivan | 481641  | 7083028  | UTMZ8N_WGS84   | Brown      | Sand    | ModerateNW | B       | 30    | Dry      | Good      | ForestBlackSpruce |
| 141002 | 01/09/2007 | JamesSullivan | 481674  | 7082999  | UTMZ8N_WGS84   | BrownLight | Sand    | ModerateS  | C       | 55    | Dry      | Excellent | ForestBlackSpruce |
| 141004 | 01/09/2007 | JamesSullivan | 481797  | 7082899  | UTMZ8N_WGS84   | Brown      | Sand    | Drainage   | B       | 40    | Moist    | Poor      | ForestMixed       |
| 141010 | 01/09/2007 | JamesSullivan | 482032  | 7082727  | UTMZ8N_WGS84   | BrownDark  | Clay    | ModerateN  | C       | 55    | Frozen   | Poor      | ForestMixed       |
| 141012 | 01/09/2007 | JamesSullivan | 482101  | 7082675  | UTMZ8N_WGS84   | BrownDark  | Clay    | ModerateNE | C       | 60    | Dry      | Good      | ForestBlackSpruce |
| 141013 | 01/09/2007 | JamesSullivan | 482173  | 7082726  | UTMZ8N_WGS84   | BrownDark  | Clay    | ModerateNE | C       | 80    | Dry      | Good      | ForestBlackSpruce |
| 141017 | 01/09/2007 | JamesSullivan | 482022  | 7082861  | UTMZ8N_WGS84   | Brown      | Sand    | ModerateNE | C       | 60    | Dry      | Good      | DrainageBrush     |
| 141022 | 01/09/2007 | JamesSullivan | 481828  | 7083016  | UTMZ8N_WGS84   | Brown      | Sand    | Flat       | C       | 25    | Dry      | Good      | ForestMixed       |
| 141023 | 01/09/2007 | JamesSullivan | 481783  | 7083041  | UTMZ8N_WGS84   | RustyOrang | Sand    | Flat       | C       | 35    | Dry      | Good      | ForestMixed       |
| 141024 | 01/09/2007 | JamesSullivan | 481746  | 7083074  | UTMZ8N_WGS84   | Brown      | Sand    | ModerateNW | C       | 35    | Dry      | Good      | ForestMixed       |
| 141005 | 01/09/2007 | JamesSullivan | 481826  | 7082871  | UTMZ8N_WGS84   | Brown      | Silt    | ModerateNW | B       | 20    | Dry      | Excellent | AlpineBare        |
| 141006 | 01/09/2007 | JamesSullivan | 481865  | 7082839  | UTMZ8N_WGS84   | BrownDark  | Silt    | ModerateNW | B       | 80    | Moist    | Good      | ForestMixed       |
| 141007 | 01/09/2007 | JamesSullivan | 481904  | 7082808  | UTMZ8N_WGS84   | BrownDark  | Silt    | ModerateNW | B       | 30    | Moist    | Good      | ForestMixed       |
| 141008 | 01/09/2007 | JamesSullivan | 481943  | 7082777  | UTMZ8N_WGS84   | BrownDark  | Clay    | ModerateNW | B       | 40    | Frozen   | Good      | ForestMixed       |
| 141009 | 01/09/2007 | JamesSullivan | 481981  | 7082745  | UTMZ8N_WGS84   | BrownDark  | Clay    | ModerateNW | B       | 40    | Frozen   | Poor      | ForestMixed       |
| 141011 | 01/09/2007 | JamesSullivan | 482059  | 7082682  | UTMZ8N_WGS84   | BrownDark  | Clay    | ModerateNE | C       | 60    | Dry      | Good      | ForestBlackSpruce |
| 141014 | 01/09/2007 | JamesSullivan | 482122  | 7082760  | UTMZ8N_WGS84   | Brown      | Gravel  | ModerateNW | C       | 60    | Moist    | Excellent | ForestMixed       |
| 141015 | 01/09/2007 | JamesSullivan | 482083  | 7082792  | UTMZ8N_WGS84   | Brown      | Gravel  | ModerateNW | C       | 60    | Moist    | Excellent | ForestMixed       |
| 141016 | 01/09/2007 | JamesSullivan | 482044  | 7082823  | UTMZ8N_WGS84   | Grey       | Gravel  | ModerateNW | B       | 50    | Moist    | Good      | ForestMixed       |
| 141018 | 01/09/2007 | JamesSullivan | 481966  | 7082886  | UTMZ8N_WGS84   | Brown      | Gravel  | ModerateNW | C       | 50    | Moist    | Good      | ForestMixed       |
| 141019 | 01/09/2007 | JamesSullivan | 481928  | 7082917  | UTMZ8N_WGS84   | Brown      | Clay    | ModerateNW | B       | 30    | Frozen   | Poor      | ForestMixed       |
| 141020 | 01/09/2007 | JamesSullivan | 481889  | 7082949  | UTMZ8N_WGS84   | BrownDark  | Clay    | ModerateNW | B       | 40    | Frozen   | Good      | ForestMixed       |
| 141021 | 01/09/2007 | JamesSullivan | 481850  | 7082980  | UTMZ8N_WGS84   | RustyOrang | Sand    | ModerateNW | C       | 40    | Dry      | Excellent | ForestMixed       |

## **Appendix C - Analytical Certificates**



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

**Client:** **Stakeholder Gold Corp.**

203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Submitted By: Mark Fekete

Receiving Lab: Canada-Whitehorse

Received: September 24, 2012

Report Date: October 03, 2012

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## CERTIFICATE OF ANALYSIS

WHI12000907.1

### CLIENT JOB INFORMATION

Project: Keynote  
Shipment ID: 20120921076016  
P.O. Number  
Number of Samples: 235

### SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days  
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Stakeholder Gold Corp.  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5  
CANADA

CC: Drew Macphail  
Marty Huber

### SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

| Method Code | Number of Samples | Code Description                           | Test Wgt (g) | Report Status | Lab |
|-------------|-------------------|--------------------------------------------|--------------|---------------|-----|
| Dry at 60C  | 235               | Dry at 60C                                 |              |               | WHI |
| SS80        | 235               | Dry at 60C sieve 100g to -80 mesh          |              |               | WHI |
| 1DX2        | 235               | 1:1:1 Aqua Regia digestion ICP-MS analysis | 15           | Completed     | VAN |

### ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. \*\* asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Stakeholder Gold Corp.**  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen  
Report Date: October 03, 2012

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Part: 1 of 1

## CERTIFICATE OF ANALYSIS

WHI12000907.1

|        | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |       |
|--------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |                                  | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     | La    |
|        |                                  | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     |       |
|        |                                  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 |
| 128647 | Soil                             | 1.3   | 27.1  | 16.8  | 81    | 0.2   | 25.1  | 9.6   | 226   | 2.43  | 14.3  | 2.2   | 3.5   | 22    | 0.3   | 7.0   | 0.4   | 29    | 0.28  | 0.062 | 17    |
| 128648 | Soil                             | 1.4   | 26.0  | 17.2  | 77    | 0.1   | 28.3  | 9.3   | 226   | 2.56  | 12.6  | 1.2   | 4.4   | 19    | 0.4   | 7.1   | 0.3   | 26    | 0.24  | 0.057 | 19    |
| 128649 | Soil                             | 0.5   | 16.9  | 13.6  | 65    | 0.1   | 17.4  | 7.1   | 200   | 1.56  | 6.6   | 1.6   | 2.4   | 31    | 0.2   | 7.7   | 0.3   | 27    | 0.36  | 0.051 | 14    |
| 128650 | Soil                             | 0.8   | 19.7  | 14.4  | 74    | 0.2   | 20.8  | 10.3  | 403   | 2.47  | 11.7  | 2.3   | 2.7   | 25    | 0.2   | 5.9   | 0.2   | 33    | 0.29  | 0.054 | 16    |
| 128651 | Soil                             | 0.9   | 30.6  | 14.5  | 83    | <0.1  | 26.3  | 10.1  | 284   | 2.52  | 13.2  | 4.3   | 4.4   | 13    | 0.2   | 3.5   | 0.2   | 28    | 0.15  | 0.050 | 21    |
| 128652 | Soil                             | 0.9   | 31.6  | 17.7  | 79    | 0.1   | 25.6  | 10.7  | 393   | 2.70  | 14.2  | 4.1   | 5.2   | 11    | 0.3   | 4.6   | 0.2   | 33    | 0.11  | 0.040 | 22    |
| 128653 | Soil                             | 0.8   | 21.0  | 20.1  | 70    | <0.1  | 22.4  | 9.2   | 242   | 2.62  | 11.3  | <0.5  | 3.4   | 7     | 0.1   | 3.5   | 0.2   | 23    | 0.06  | 0.037 | 21    |
| 128654 | Soil                             | 0.7   | 22.9  | 14.7  | 80    | 0.1   | 25.0  | 9.4   | 331   | 2.57  | 12.2  | 1.6   | 4.4   | 15    | 0.2   | 3.3   | 0.2   | 23    | 0.19  | 0.052 | 23    |
| 128655 | Soil                             | 1.1   | 21.2  | 17.1  | 78    | <0.1  | 25.8  | 10.5  | 312   | 2.63  | 14.8  | 4.3   | 2.9   | 18    | 0.3   | 3.9   | 0.2   | 39    | 0.21  | 0.050 | 15    |
| 128656 | Soil                             | 0.8   | 24.3  | 19.0  | 86    | 0.2   | 23.7  | 9.3   | 224   | 2.31  | 12.3  | 1.5   | 1.9   | 20    | 0.2   | 5.7   | 0.3   | 37    | 0.23  | 0.061 | 17    |
| 128657 | Soil                             | 0.9   | 18.9  | 17.1  | 75    | 0.2   | 21.4  | 8.7   | 204   | 3.10  | 20.7  | 1.6   | 1.9   | 24    | <0.1  | 7.0   | 0.2   | 37    | 0.26  | 0.064 | 16    |
| 128658 | Soil                             | 0.6   | 17.4  | 14.6  | 69    | 0.1   | 18.7  | 7.2   | 140   | 1.89  | 8.9   | 2.9   | 2.2   | 25    | 0.2   | 5.8   | 0.2   | 30    | 0.32  | 0.055 | 16    |
| 128659 | Soil                             | 0.4   | 17.6  | 13.7  | 66    | 0.1   | 16.6  | 5.8   | 148   | 1.69  | 8.3   | 3.3   | 2.0   | 24    | 0.2   | 6.9   | 0.2   | 30    | 0.28  | 0.057 | 15    |
| 128660 | Soil                             | 0.7   | 17.6  | 14.3  | 62    | 0.1   | 18.1  | 8.3   | 306   | 2.06  | 10.5  | 4.2   | 2.3   | 22    | 0.1   | 6.6   | 0.2   | 30    | 0.25  | 0.053 | 17    |
| 128661 | Soil                             | 0.8   | 15.5  | 14.4  | 64    | 0.1   | 18.5  | 8.9   | 259   | 2.10  | 11.4  | 2.8   | 2.5   | 22    | 0.1   | 5.5   | 0.2   | 32    | 0.23  | 0.058 | 17    |
| 128662 | Soil                             | 0.6   | 14.1  | 13.8  | 63    | 0.1   | 17.4  | 7.1   | 307   | 2.04  | 10.9  | 7.9   | 2.2   | 27    | 0.2   | 6.8   | 0.2   | 31    | 0.31  | 0.058 | 15    |
| 128663 | Soil                             | 0.9   | 26.2  | 21.5  | 78    | 0.1   | 19.4  | 8.7   | 187   | 2.33  | 15.6  | 2.4   | 3.9   | 22    | 0.3   | 4.5   | 0.2   | 27    | 0.28  | 0.057 | 20    |
| 128664 | Soil                             | 2.0   | 45.9  | 19.9  | 93    | 0.2   | 31.4  | 12.4  | 658   | 2.80  | 19.0  | 2.8   | 4.4   | 29    | 0.4   | 2.7   | 0.2   | 31    | 0.33  | 0.085 | 21    |
| 128665 | Soil                             | 1.1   | 21.9  | 20.9  | 70    | <0.1  | 24.2  | 9.2   | 333   | 3.05  | 15.0  | 1.5   | 3.3   | 10    | 0.4   | 3.9   | 0.2   | 33    | 0.10  | 0.038 | 18    |
| 128666 | Soil                             | 0.8   | 21.5  | 12.4  | 57    | <0.1  | 20.7  | 7.9   | 274   | 2.18  | 9.9   | 9.1   | 3.6   | 12    | 0.1   | 2.2   | 0.2   | 33    | 0.15  | 0.046 | 18    |
| 128667 | Soil                             | 0.9   | 18.1  | 15.8  | 58    | <0.1  | 21.6  | 9.8   | 385   | 2.40  | 10.7  | 0.6   | 3.7   | 13    | 0.2   | 3.7   | 0.1   | 31    | 0.16  | 0.040 | 19    |
| 128668 | Soil                             | 1.0   | 27.8  | 14.1  | 67    | 0.1   | 21.6  | 9.0   | 242   | 2.33  | 11.1  | 8.9   | 5.0   | 16    | <0.1  | 1.6   | 0.2   | 40    | 0.17  | 0.051 | 19    |
| 128669 | Soil                             | 1.3   | 27.8  | 8.6   | 76    | 0.2   | 21.3  | 7.3   | 285   | 2.30  | 14.5  | 7.2   | 2.8   | 15    | 0.4   | 1.2   | 0.2   | 45    | 0.20  | 0.092 | 16    |
| 128670 | Soil                             | 1.2   | 28.2  | 10.3  | 70    | <0.1  | 24.4  | 8.9   | 375   | 2.52  | 13.8  | 3.0   | 3.5   | 19    | 0.3   | 1.1   | 0.2   | 49    | 0.22  | 0.077 | 18    |
| 128671 | Soil                             | 1.6   | 22.6  | 11.1  | 73    | 0.1   | 18.5  | 7.3   | 324   | 2.73  | 13.7  | 3.9   | 1.1   | 12    | 0.3   | 1.2   | 0.2   | 57    | 0.11  | 0.071 | 14    |
| 128672 | Soil                             | 1.8   | 31.8  | 26.5  | 79    | 0.3   | 23.0  | 7.4   | 263   | 2.71  | 22.5  | 5.2   | 3.7   | 14    | 0.3   | 2.1   | 0.3   | 53    | 0.14  | 0.097 | 17    |
| 128673 | Soil                             | 2.3   | 31.7  | 48.3  | 73    | 0.5   | 21.2  | 7.1   | 285   | 2.44  | 27.7  | 4.5   | 6.4   | 19    | 0.4   | 4.7   | 0.2   | 44    | 0.20  | 0.092 | 18    |
| 128674 | Soil                             | 1.1   | 22.4  | 9.2   | 66    | <0.1  | 17.2  | 6.1   | 253   | 2.20  | 9.6   | 3.3   | 1.5   | 12    | <0.1  | 1.0   | 0.1   | 46    | 0.13  | 0.063 | 14    |
| 128675 | Soil                             | 1.5   | 36.6  | 11.9  | 91    | <0.1  | 25.4  | 9.9   | 406   | 2.87  | 12.8  | 2.4   | 3.8   | 13    | 0.4   | 1.2   | 0.2   | 55    | 0.13  | 0.076 | 21    |
| 128676 | Soil                             | 1.4   | 22.7  | 10.6  | 71    | <0.1  | 18.5  | 6.4   | 267   | 2.48  | 10.9  | 2.6   | 0.9   | 13    | 0.3   | 1.0   | 0.2   | 52    | 0.13  | 0.072 | 16    |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

Client: **Stakeholder Gold Corp.**  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen  
Report Date: October 03, 2012

Page: 2 of 9

Part: 2 of 1

## CERTIFICATE OF ANALYSIS

WHI12000907.1

|        | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Ti    | S     | Ga    | Se    | Te    |
|        |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|        |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| 128647 | Soil                             | 24    | 0.39  | 246   | 0.016 | <1    | 1.12  | 0.009 | 0.06  | 0.2   | 0.05  | 2.9   | <0.1  | 0.07  | 4     | 0.5   | <0.2  |
| 128648 | Soil                             | 26    | 0.40  | 223   | 0.023 | <1    | 1.01  | 0.006 | 0.05  | 0.1   | 0.03  | 2.9   | <0.1  | 0.08  | 3     | <0.5  | <0.2  |
| 128649 | Soil                             | 18    | 0.33  | 225   | 0.013 | 1     | 1.05  | 0.006 | 0.05  | 0.1   | 0.06  | 2.5   | <0.1  | 0.10  | 3     | <0.5  | <0.2  |
| 128650 | Soil                             | 23    | 0.41  | 246   | 0.013 | 1     | 1.30  | 0.006 | 0.05  | 0.2   | 0.04  | 2.6   | <0.1  | 0.06  | 4     | <0.5  | <0.2  |
| 128651 | Soil                             | 22    | 0.43  | 205   | 0.019 | <1    | 1.17  | 0.005 | 0.04  | 0.1   | 0.04  | 2.9   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128652 | Soil                             | 24    | 0.42  | 254   | 0.020 | <1    | 1.24  | 0.005 | 0.05  | 0.2   | 0.05  | 3.8   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 128653 | Soil                             | 18    | 0.35  | 64    | 0.013 | <1    | 1.13  | 0.005 | 0.04  | <0.1  | 0.02  | 1.3   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128654 | Soil                             | 20    | 0.50  | 166   | 0.028 | <1    | 1.10  | 0.006 | 0.04  | 0.1   | 0.02  | 2.8   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128655 | Soil                             | 25    | 0.44  | 159   | 0.029 | <1    | 1.24  | 0.006 | 0.06  | 0.2   | 0.03  | 2.4   | <0.1  | <0.05 | 4     | 0.5   | <0.2  |
| 128656 | Soil                             | 25    | 0.44  | 257   | 0.015 | 1     | 1.44  | 0.006 | 0.06  | 0.2   | 0.06  | 3.2   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 128657 | Soil                             | 23    | 0.42  | 278   | 0.012 | <1    | 1.43  | 0.006 | 0.06  | 0.2   | 0.04  | 3.0   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 128658 | Soil                             | 21    | 0.36  | 206   | 0.015 | <1    | 1.07  | 0.006 | 0.05  | 0.2   | 0.04  | 2.5   | <0.1  | 0.06  | 4     | 0.5   | <0.2  |
| 128659 | Soil                             | 20    | 0.36  | 241   | 0.013 | <1    | 1.16  | 0.006 | 0.05  | 0.2   | 0.05  | 2.6   | <0.1  | 0.10  | 4     | <0.5  | <0.2  |
| 128660 | Soil                             | 21    | 0.36  | 229   | 0.016 | 1     | 1.13  | 0.006 | 0.05  | 0.1   | 0.04  | 2.5   | <0.1  | 0.05  | 4     | <0.5  | <0.2  |
| 128661 | Soil                             | 20    | 0.38  | 214   | 0.019 | <1    | 1.16  | 0.006 | 0.05  | 0.2   | 0.04  | 2.6   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 128662 | Soil                             | 20    | 0.36  | 239   | 0.014 | <1    | 1.19  | 0.006 | 0.05  | 0.2   | 0.07  | 2.5   | <0.1  | 0.07  | 3     | <0.5  | <0.2  |
| 128663 | Soil                             | 19    | 0.40  | 193   | 0.013 | <1    | 1.13  | 0.006 | 0.05  | 0.2   | 0.04  | 2.5   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128664 | Soil                             | 21    | 0.46  | 200   | 0.031 | <1    | 1.00  | 0.009 | 0.06  | 0.4   | 0.05  | 2.9   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128665 | Soil                             | 23    | 0.41  | 116   | 0.026 | <1    | 1.22  | 0.006 | 0.05  | 0.2   | 0.02  | 2.2   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 128666 | Soil                             | 22    | 0.43  | 162   | 0.030 | 1     | 1.22  | 0.012 | 0.04  | 0.2   | 0.03  | 2.8   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 128667 | Soil                             | 21    | 0.38  | 133   | 0.026 | <1    | 1.08  | 0.006 | 0.05  | 0.2   | 0.02  | 1.9   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128668 | Soil                             | 26    | 0.41  | 264   | 0.034 | <1    | 1.38  | 0.007 | 0.06  | 0.2   | 0.06  | 4.4   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 128669 | Soil                             | 26    | 0.43  | 81    | 0.052 | 1     | 1.38  | 0.007 | 0.05  | 0.3   | 0.04  | 3.2   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 128670 | Soil                             | 27    | 0.47  | 241   | 0.053 | 1     | 1.39  | 0.008 | 0.05  | 0.3   | 0.04  | 4.1   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 128671 | Soil                             | 30    | 0.44  | 87    | 0.043 | 1     | 1.57  | 0.008 | 0.05  | 0.3   | 0.06  | 2.3   | 0.1   | 0.05  | 5     | <0.5  | <0.2  |
| 128672 | Soil                             | 31    | 0.47  | 112   | 0.057 | <1    | 1.60  | 0.007 | 0.06  | 0.3   | 0.04  | 4.2   | 0.1   | <0.05 | 5     | 0.7   | <0.2  |
| 128673 | Soil                             | 26    | 0.42  | 167   | 0.051 | <1    | 1.18  | 0.007 | 0.05  | 0.3   | 0.03  | 3.8   | <0.1  | <0.05 | 4     | 0.6   | <0.2  |
| 128674 | Soil                             | 27    | 0.38  | 80    | 0.042 | <1    | 1.42  | 0.006 | 0.05  | 0.2   | 0.02  | 2.4   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 128675 | Soil                             | 32    | 0.52  | 163   | 0.048 | 2     | 1.71  | 0.007 | 0.06  | 0.2   | 0.04  | 5.6   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 128676 | Soil                             | 30    | 0.42  | 133   | 0.031 | <1    | 1.56  | 0.009 | 0.05  | 0.2   | 0.03  | 2.4   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |

# CERTIFICATE OF ANALYSIS

WHI12000907.1

|        |      | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |      |                                  | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     | La    |
|        |      |                                  | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     | ppm   |
|        |      |                                  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 |
| 128677 | Soil |                                  | 1.1   | 24.5  | 10.5  | 67    | <0.1  | 20.3  | 7.2   | 246   | 2.36  | 11.3  | 1.8   | 2.2   | 12    | 0.2   | 1.1   | 0.1   | 49    | 0.12  | 0.067 | 17    |
| 128678 | Soil |                                  | 1.0   | 24.8  | 9.9   | 68    | <0.1  | 20.4  | 7.4   | 299   | 2.34  | 10.9  | 2.0   | 2.5   | 13    | 0.3   | 1.0   | 0.1   | 47    | 0.14  | 0.077 | 17    |
| 128679 | Soil |                                  | 1.1   | 20.4  | 9.5   | 61    | <0.1  | 15.8  | 6.0   | 181   | 2.27  | 9.6   | 3.8   | 1.2   | 11    | 0.1   | 0.9   | 0.2   | 49    | 0.11  | 0.071 | 16    |
| 128680 | Soil |                                  | 1.1   | 24.0  | 10.8  | 66    | <0.1  | 19.3  | 5.8   | 168   | 2.41  | 10.2  | 1.6   | 1.0   | 14    | 0.2   | 1.0   | 0.2   | 51    | 0.13  | 0.065 | 15    |
| 128681 | Soil |                                  | 1.2   | 25.3  | 9.4   | 71    | <0.1  | 18.6  | 6.1   | 347   | 2.31  | 10.6  | 4.0   | 3.0   | 12    | 0.3   | 1.0   | 0.1   | 45    | 0.14  | 0.076 | 17    |
| 128682 | Soil |                                  | 1.2   | 25.7  | 9.6   | 75    | 0.1   | 22.2  | 7.9   | 433   | 2.32  | 10.9  | 16.1  | 3.6   | 13    | 0.4   | 0.9   | 0.1   | 44    | 0.15  | 0.076 | 16    |
| 128683 | Soil |                                  | 1.3   | 27.7  | 8.4   | 66    | <0.1  | 24.4  | 8.7   | 319   | 2.26  | 10.2  | 4.1   | 2.9   | 10    | 0.2   | 0.9   | 0.2   | 48    | 0.13  | 0.065 | 16    |
| 128684 | Soil |                                  | 1.3   | 25.0  | 8.4   | 62    | <0.1  | 21.8  | 7.3   | 265   | 2.29  | 9.8   | 2.9   | 1.8   | 9     | 0.2   | 1.0   | 0.2   | 47    | 0.11  | 0.065 | 14    |
| 128685 | Soil |                                  | 1.3   | 21.6  | 8.2   | 51    | <0.1  | 17.8  | 6.1   | 197   | 2.12  | 10.2  | 4.0   | 1.5   | 8     | 0.1   | 1.8   | 0.1   | 42    | 0.09  | 0.060 | 13    |
| 128686 | Soil |                                  | 1.1   | 17.2  | 7.8   | 51    | 0.1   | 20.3  | 8.2   | 263   | 2.08  | 11.3  | 3.3   | 2.3   | 8     | 0.3   | 1.2   | 0.1   | 43    | 0.09  | 0.037 | 11    |
| 128687 | Soil |                                  | 1.6   | 17.9  | 11.1  | 62    | <0.1  | 19.2  | 8.8   | 334   | 2.50  | 11.9  | 5.9   | 0.9   | 8     | 0.2   | 1.0   | 0.2   | 55    | 0.08  | 0.060 | 13    |
| 128688 | Soil |                                  | 1.7   | 19.3  | 11.3  | 46    | 0.3   | 12.2  | 5.0   | 367   | 2.01  | 18.1  | 3.2   | 0.2   | 6     | 0.2   | 2.4   | 0.2   | 45    | 0.06  | 0.102 | 9     |
| 128689 | Soil |                                  | 1.8   | 32.0  | 15.4  | 83    | 0.2   | 26.9  | 10.2  | 397   | 2.86  | 29.0  | 4.7   | 2.4   | 11    | 0.3   | 3.1   | 0.2   | 53    | 0.13  | 0.095 | 14    |
| 128690 | Soil |                                  | 1.1   | 24.2  | 10.1  | 57    | <0.1  | 22.1  | 7.1   | 263   | 2.34  | 14.2  | 4.7   | 3.0   | 9     | 0.2   | 1.5   | 0.1   | 44    | 0.11  | 0.056 | 13    |
| 128691 | Soil |                                  | 1.3   | 20.6  | 11.4  | 58    | 0.1   | 20.0  | 7.7   | 306   | 2.45  | 15.5  | 6.0   | 2.0   | 9     | 0.2   | 1.7   | 0.2   | 47    | 0.09  | 0.054 | 13    |
| 128692 | Soil |                                  | 2.3   | 19.4  | 12.3  | 63    | 0.2   | 16.2  | 6.7   | 340   | 2.57  | 11.0  | 3.7   | 0.1   | 7     | 0.3   | 1.1   | 0.3   | 72    | 0.05  | 0.073 | 11    |
| 128693 | Soil |                                  | 1.5   | 14.3  | 11.6  | 51    | 0.1   | 16.9  | 7.0   | 313   | 2.96  | 13.3  | 1.8   | 1.1   | 8     | 0.2   | 0.8   | 0.2   | 57    | 0.07  | 0.037 | 13    |
| 128694 | Soil |                                  | 0.9   | 19.9  | 7.2   | 51    | <0.1  | 23.4  | 9.1   | 268   | 2.02  | 10.3  | 3.1   | 4.6   | 11    | 0.3   | 0.9   | 0.1   | 38    | 0.15  | 0.058 | 12    |
| 128695 | Soil |                                  | 1.5   | 19.5  | 12.2  | 44    | 0.1   | 16.6  | 5.6   | 206   | 2.72  | 15.1  | 2.9   | 3.9   | 7     | 0.3   | 1.3   | 0.2   | 62    | 0.07  | 0.040 | 13    |
| 128696 | Soil |                                  | 1.2   | 27.4  | 8.3   | 55    | 0.1   | 25.2  | 9.2   | 261   | 2.19  | 18.6  | 12.9  | 4.8   | 11    | 0.4   | 1.5   | 0.1   | 41    | 0.15  | 0.052 | 14    |
| 128697 | Soil |                                  | 1.4   | 18.9  | 10.3  | 48    | <0.1  | 20.0  | 6.6   | 232   | 2.58  | 18.1  | 9.8   | 3.9   | 8     | 0.2   | 1.2   | 0.2   | 52    | 0.09  | 0.033 | 12    |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

**Client:**

**Stakeholder Gold Corp.**

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

Project:

SRCGen

Report Date:

October 03, 2012

Page:

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Part: 2 of 1

# CERTIFICATE OF ANALYSIS

WHI12000907.1

|        | Method | Analyte | Unit | MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |      |      |
|--------|--------|---------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|------|
|        |        |         |      |     | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Tl    | S     | Ga    | Se   | Te   |
|        |        |         |      |     | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm  | ppm  |
|        |        |         |      |     | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.1   | 0.05  | 1    | 0.5  |
| 128677 | Soil   |         |      |     | 28    | 0.42  | 148   | 0.042 | <1    | 1.51  | 0.006 | 0.04  | 0.2   | 0.03  | 3.4   | 0.1   | <0.05 | 5     | 0.6  | <0.2 |
| 128678 | Soil   |         |      |     | 28    | 0.42  | 125   | 0.046 | 1     | 1.45  | 0.007 | 0.04  | 0.2   | 0.03  | 3.4   | <0.1  | <0.05 | 4     | <0.5 | <0.2 |
| 128679 | Soil   |         |      |     | 26    | 0.41  | 109   | 0.033 | <1    | 1.52  | 0.006 | 0.04  | 0.2   | 0.03  | 2.7   | 0.1   | <0.05 | 5     | <0.5 | <0.2 |
| 128680 | Soil   |         |      |     | 30    | 0.44  | 167   | 0.034 | <1    | 1.52  | 0.006 | 0.04  | 0.2   | 0.03  | 2.7   | 0.1   | <0.05 | 5     | <0.5 | <0.2 |
| 128681 | Soil   |         |      |     | 27    | 0.40  | 118   | 0.044 | <1    | 1.42  | 0.006 | 0.04  | 0.2   | 0.03  | 3.3   | <0.1  | <0.05 | 4     | <0.5 | <0.2 |
| 128682 | Soil   |         |      |     | 25    | 0.40  | 109   | 0.049 | <1    | 1.27  | 0.006 | 0.05  | 0.3   | 0.04  | 3.3   | <0.1  | <0.05 | 4     | <0.5 | <0.2 |
| 128683 | Soil   |         |      |     | 27    | 0.41  | 106   | 0.041 | 2     | 1.30  | 0.005 | 0.04  | 0.3   | 0.05  | 3.2   | <0.1  | <0.05 | 4     | <0.5 | <0.2 |
| 128684 | Soil   |         |      |     | 26    | 0.39  | 84    | 0.036 | 1     | 1.31  | 0.005 | 0.03  | 0.2   | 0.03  | 2.5   | <0.1  | <0.05 | 4     | <0.5 | <0.2 |
| 128685 | Soil   |         |      |     | 25    | 0.35  | 67    | 0.031 | <1    | 1.27  | 0.005 | 0.03  | 0.2   | 0.04  | 2.0   | <0.1  | <0.05 | 4     | <0.5 | <0.2 |
| 128686 | Soil   |         |      |     | 24    | 0.34  | 71    | 0.034 | 1     | 1.17  | 0.005 | 0.03  | 0.3   | 0.04  | 1.9   | <0.1  | <0.05 | 3     | <0.5 | <0.2 |
| 128687 | Soil   |         |      |     | 31    | 0.38  | 112   | 0.024 | 1     | 1.62  | 0.006 | 0.04  | 0.2   | 0.05  | 1.8   | 0.1   | <0.05 | 4     | 0.5  | <0.2 |
| 128688 | Soil   |         |      |     | 23    | 0.19  | 67    | 0.013 | 2     | 1.16  | 0.006 | 0.04  | 0.1   | 0.06  | 0.5   | 0.1   | 0.07  | 4     | 0.5  | <0.2 |
| 128689 | Soil   |         |      |     | 35    | 0.43  | 132   | 0.033 | 2     | 1.57  | 0.006 | 0.05  | 0.3   | 0.04  | 2.7   | 0.1   | <0.05 | 4     | <0.5 | <0.2 |
| 128690 | Soil   |         |      |     | 25    | 0.36  | 75    | 0.040 | 2     | 1.09  | 0.005 | 0.04  | 0.3   | 0.05  | 2.1   | <0.1  | <0.05 | 3     | <0.5 | <0.2 |
| 128691 | Soil   |         |      |     | 28    | 0.37  | 77    | 0.040 | 2     | 1.17  | 0.006 | 0.04  | 0.3   | 0.04  | 2.0   | <0.1  | <0.05 | 4     | 0.5  | <0.2 |
| 128692 | Soil   |         |      |     | 31    | 0.26  | 99    | 0.022 | 1     | 1.44  | 0.005 | 0.04  | 0.2   | 0.05  | 0.9   | 0.2   | <0.05 | 7     | <0.5 | <0.2 |
| 128693 | Soil   |         |      |     | 29    | 0.40  | 79    | 0.035 | 1     | 1.48  | 0.005 | 0.04  | 0.2   | 0.04  | 2.0   | 0.2   | <0.05 | 6     | <0.5 | <0.2 |
| 128694 | Soil   |         |      |     | 24    | 0.32  | 73    | 0.040 | 2     | 1.10  | 0.006 | 0.03  | 0.3   | 0.06  | 2.2   | <0.1  | <0.05 | 3     | <0.5 | <0.2 |
| 128695 | Soil   |         |      |     | 28    | 0.28  | 48    | 0.041 | <1    | 1.29  | 0.005 | 0.03  | 0.3   | 0.07  | 2.2   | <0.1  | <0.05 | 5     | 0.7  | <0.2 |
| 128696 | Soil   |         |      |     | 26    | 0.35  | 113   | 0.039 | 1     | 1.23  | 0.006 | 0.04  | 0.3   | 0.05  | 2.8   | <0.1  | <0.05 | 3     | 0.7  | <0.2 |
| 128697 | Soil   |         |      |     | 29    | 0.36  | 72    | 0.048 | 1     | 1.14  | 0.005 | 0.04  | 0.3   | 0.03  | 2.1   | <0.1  | <0.05 | 4     | <0.5 | <0.2 |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |      |

# CERTIFICATE OF ANALYSIS

WHI12000907.1

|        |      | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |      |                                  | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     | La    |
|        |      |                                  | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     | ppm   |
|        |      |                                  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 |
| 128779 | Soil |                                  | 1.2   | 14.7  | 13.6  | 52    | <0.1  | 15.9  | 5.7   | 184   | 2.20  | 50.8  | 16.9  | 2.8   | 7     | 0.3   | 0.9   | 0.1   | 41    | 0.08  | 0.040 | 11    |
| 128780 | Soil |                                  | 0.9   | 20.8  | 11.7  | 55    | <0.1  | 19.8  | 7.3   | 229   | 1.91  | 38.3  | 27.9  | 3.8   | 11    | 0.4   | 1.0   | 0.1   | 34    | 0.17  | 0.069 | 11    |
| 128781 | Soil |                                  | 1.3   | 18.2  | 12.8  | 54    | 0.2   | 15.8  | 5.8   | 200   | 2.20  | 29.9  | 7.2   | 1.8   | 9     | 0.2   | 1.6   | 0.2   | 39    | 0.11  | 0.079 | 11    |
| 128782 | Soil |                                  | 1.1   | 20.9  | 11.0  | 64    | 0.2   | 18.5  | 6.4   | 367   | 1.94  | 18.9  | 12.3  | 4.7   | 10    | 0.8   | 1.3   | 0.1   | 34    | 0.12  | 0.072 | 12    |
| 128783 | Soil |                                  | 1.5   | 19.3  | 12.0  | 52    | 0.3   | 16.4  | 5.8   | 198   | 2.15  | 22.2  | 8.2   | 3.0   | 10    | 0.3   | 1.3   | 0.2   | 37    | 0.10  | 0.081 | 16    |
| 128784 | Soil |                                  | 1.0   | 18.3  | 9.2   | 48    | <0.1  | 19.7  | 7.1   | 173   | 2.08  | 26.1  | 33.2  | 4.4   | 9     | 0.3   | 1.0   | 0.1   | 36    | 0.13  | 0.059 | 12    |
| 128785 | Soil |                                  | 1.5   | 21.3  | 13.9  | 57    | 0.2   | 17.9  | 7.0   | 250   | 2.25  | 68.0  | 15.4  | 2.1   | 10    | 0.3   | 1.4   | 0.2   | 40    | 0.12  | 0.080 | 13    |
| 128786 | Soil |                                  | 0.9   | 19.3  | 8.3   | 49    | <0.1  | 18.6  | 6.3   | 179   | 2.01  | 45.2  | 12.1  | 2.8   | 8     | 0.3   | 0.9   | 0.1   | 38    | 0.10  | 0.052 | 11    |
| 128787 | Soil |                                  | 1.4   | 29.9  | 13.0  | 64    | 0.2   | 21.4  | 8.3   | 346   | 2.63  | 41.5  | 9.7   | 2.0   | 11    | 0.3   | 1.4   | 0.2   | 48    | 0.12  | 0.100 | 14    |
| 128788 | Soil |                                  | 0.9   | 14.8  | 12.4  | 41    | 0.3   | 13.4  | 3.8   | 115   | 1.35  | 48.8  | 291.6 | 1.5   | 6     | 0.2   | 1.2   | 0.1   | 22    | 0.06  | 0.056 | 15    |
| 128789 | Soil |                                  | 1.2   | 32.9  | 13.9  | 56    | 0.3   | 18.1  | 4.3   | 129   | 1.85  | 51.0  | 9.2   | 2.8   | 8     | 0.3   | 1.8   | 0.2   | 30    | 0.09  | 0.082 | 14    |
| 128790 | Soil |                                  | 1.2   | 13.8  | 11.5  | 57    | 0.1   | 16.6  | 8.9   | 403   | 2.35  | 27.1  | 5.4   | 0.9   | 7     | 0.4   | 0.9   | 0.1   | 41    | 0.07  | 0.045 | 11    |
| 128791 | Soil |                                  | 1.2   | 13.0  | 12.8  | 76    | 0.1   | 19.1  | 4.9   | 150   | 1.99  | 35.1  | 6.9   | 0.4   | 10    | 0.6   | 0.8   | 0.2   | 42    | 0.13  | 0.055 | 13    |
| 128792 | Soil |                                  | 1.3   | 10.6  | 13.7  | 42    | <0.1  | 11.9  | 3.8   | 148   | 2.08  | 38.4  | 7.7   | 0.4   | 8     | 0.1   | 1.0   | 0.2   | 45    | 0.06  | 0.046 | 13    |
| 128793 | Soil |                                  | 1.2   | 19.4  | 11.3  | 52    | <0.1  | 18.4  | 6.6   | 208   | 2.37  | 24.8  | 20.8  | 4.1   | 9     | 0.3   | 1.1   | 0.2   | 43    | 0.10  | 0.040 | 14    |
| 128794 | Soil |                                  | 1.3   | 22.0  | 12.0  | 71    | 0.1   | 14.7  | 4.9   | 166   | 2.28  | 44.8  | 5.3   | 0.3   | 8     | 0.3   | 0.8   | 0.2   | 43    | 0.09  | 0.060 | 11    |
| 128795 | Soil |                                  | 1.1   | 19.8  | 9.6   | 75    | 0.2   | 12.3  | 4.9   | 143   | 1.65  | 26.0  | 2.4   | 0.2   | 9     | 0.2   | 0.6   | 0.2   | 37    | 0.08  | 0.063 | 12    |
| 128796 | Soil |                                  | 1.6   | 21.0  | 12.6  | 77    | 0.2   | 20.0  | 6.7   | 200   | 2.57  | 19.7  | 3.7   | 1.8   | 11    | 0.3   | 0.9   | 0.2   | 45    | 0.15  | 0.070 | 14    |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       | </    |       |       |       |       |       |       |       |       |       |       |       |



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

**Client:**

**Stakeholder Gold Corp.**

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

Project:

SRCGen

Report Date:

October 03, 2012

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Part:

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# CERTIFICATE OF ANALYSIS

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

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203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

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## CERTIFICATE OF ANALYSIS

WHI12000907.1

|        | Method | Analyte | Unit | MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |       |     |
|--------|--------|---------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-----|
|        |        |         |      |     | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     | La  |
|        |        |         |      |     | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     | ppm |
|        |        |         |      |     | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 | 1   |
| 128797 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128798 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128799 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128800 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128801 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128802 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128803 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128804 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128805 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128806 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128807 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128808 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128809 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128810 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128811 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128812 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128813 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128814 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128815 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128816 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128817 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128818 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128819 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128820 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128821 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128822 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128823 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128824 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128825 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 128826 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

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**Client:** Stakeholder Gold Corp.  
203 - 680 Third Ave.  
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**Report Date:** October 03, 2012

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## CERTIFICATE OF ANALYSIS

WHI12000907.1

|        | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Ti    | S     | Ga    | Se    | Te    |
|        |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|        |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| 128797 | Soil                             | 22    | 0.32  | 94    | 0.026 | 2     | 1.08  | 0.005 | 0.04  | 0.2   | 0.04  | 1.4   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 128798 | Soil                             | 23    | 0.34  | 59    | 0.031 | 2     | 0.94  | 0.005 | 0.03  | 0.2   | 0.03  | 1.5   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128799 | Soil                             | 25    | 0.38  | 83    | 0.029 | 1     | 1.51  | 0.005 | 0.04  | 0.2   | 0.06  | 1.8   | 0.1   | <0.05 | 5     | 0.5   | <0.2  |
| 128800 | Soil                             | 27    | 0.35  | 60    | 0.029 | 2     | 1.19  | 0.005 | 0.03  | 0.2   | 0.04  | 1.7   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 128801 | Soil                             | 24    | 0.44  | 86    | 0.026 | 2     | 1.70  | 0.006 | 0.04  | 0.2   | 0.04  | 2.3   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 128802 | Soil                             | 24    | 0.44  | 96    | 0.028 | 1     | 1.80  | 0.006 | 0.04  | 0.2   | 0.03  | 2.6   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 128803 | Soil                             | 24    | 0.33  | 60    | 0.022 | 1     | 1.12  | 0.004 | 0.03  | 0.2   | 0.04  | 1.9   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128804 | Soil                             | 23    | 0.42  | 83    | 0.032 | 2     | 1.53  | 0.006 | 0.04  | 0.2   | 0.05  | 2.6   | <0.1  | <0.05 | 3     | 1.1   | <0.2  |
| 128805 | Soil                             | 25    | 0.48  | 96    | 0.029 | 1     | 1.37  | 0.005 | 0.04  | 0.2   | 0.04  | 2.1   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 128806 | Soil                             | 26    | 0.50  | 87    | 0.033 | 2     | 1.35  | 0.005 | 0.05  | 0.2   | 0.06  | 3.0   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 128807 | Soil                             | 17    | 1.62  | 30    | 0.039 | <1    | 3.16  | 0.002 | <0.01 | <0.1  | 0.02  | 3.6   | <0.1  | <0.05 | 6     | <0.5  | <0.2  |
| 128808 | Soil                             | 55    | 0.55  | 74    | 0.035 | 1     | 1.48  | 0.004 | 0.04  | <0.1  | 0.08  | 2.4   | <0.1  | <0.05 | 4     | 0.8   | <0.2  |
| 128809 | Soil                             | 50    | 1.20  | 69    | 0.043 | <1    | 1.98  | 0.013 | 0.04  | <0.1  | 0.03  | 4.8   | <0.1  | <0.05 | 4     | 0.6   | <0.2  |
| 128810 | Soil                             | 51    | 0.67  | 50    | 0.017 | <1    | 1.32  | 0.005 | 0.02  | <0.1  | 0.02  | 4.7   | <0.1  | <0.05 | 3     | 1.3   | <0.2  |
| 128811 | Soil                             | 38    | 0.65  | 55    | 0.024 | <1    | 1.38  | 0.003 | 0.02  | <0.1  | 0.02  | 3.4   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128812 | Soil                             | 20    | 0.23  | 82    | 0.011 | <1    | 1.15  | 0.005 | 0.02  | 0.1   | 0.04  | 2.2   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128813 | Soil                             | 18    | 0.24  | 80    | 0.017 | <1    | 0.94  | 0.005 | 0.03  | 0.2   | 0.03  | 2.3   | <0.1  | <0.05 | 3     | 0.5   | <0.2  |
| 128814 | Soil                             | 18    | 0.29  | 99    | 0.023 | 1     | 1.07  | 0.005 | 0.04  | 0.2   | 0.04  | 2.6   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128815 | Soil                             | 17    | 0.25  | 85    | 0.024 | <1    | 0.98  | 0.004 | 0.03  | 0.3   | 0.06  | 2.1   | <0.1  | <0.05 | 2     | <0.5  | <0.2  |
| 128816 | Soil                             | 16    | 0.27  | 69    | 0.027 | <1    | 0.95  | 0.005 | 0.03  | 0.2   | 0.04  | 1.8   | <0.1  | <0.05 | 2     | <0.5  | <0.2  |
| 128817 | Soil                             | 21    | 0.31  | 86    | 0.023 | 1     | 1.21  | 0.005 | 0.04  | 0.3   | 0.04  | 2.3   | <0.1  | <0.05 | 3     | 0.7   | <0.2  |
| 128818 | Soil                             | 21    | 0.31  | 80    | 0.022 | 1     | 1.14  | 0.005 | 0.03  | 0.4   | 0.04  | 2.1   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128819 | Soil                             | 21    | 0.33  | 114   | 0.022 | 1     | 1.21  | 0.005 | 0.04  | 0.3   | 0.04  | 2.5   | <0.1  | <0.05 | 3     | 0.9   | <0.2  |
| 128820 | Soil                             | 25    | 0.42  | 96    | 0.026 | 1     | 1.28  | 0.005 | 0.04  | 0.8   | 0.04  | 2.7   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128821 | Soil                             | 21    | 0.32  | 73    | 0.026 | 1     | 1.12  | 0.004 | 0.04  | 0.4   | 0.03  | 2.3   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128822 | Soil                             | 17    | 0.21  | 58    | 0.023 | 1     | 1.06  | 0.003 | 0.02  | 0.2   | 0.04  | 1.5   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128823 | Soil                             | 20    | 0.36  | 112   | 0.035 | 1     | 1.12  | 0.007 | 0.04  | 0.3   | 0.03  | 2.3   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128824 | Soil                             | 21    | 0.32  | 71    | 0.024 | 1     | 1.39  | 0.005 | 0.03  | 0.4   | 0.04  | 1.7   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 128825 | Soil                             | 21    | 0.36  | 88    | 0.029 | 1     | 1.15  | 0.005 | 0.04  | 0.3   | 0.04  | 2.1   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 128826 | Soil                             | 17    | 0.25  | 86    | 0.022 | <1    | 0.97  | 0.004 | 0.03  | 0.2   | 0.03  | 2.4   | <0.1  | <0.05 | 2     | <0.5  | <0.2  |

**Client:** **Stakeholder Gold Corp.**  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen  
Report Date: October 03, 2012

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# CERTIFICATE OF ANALYSIS

WHI12000907.1

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Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client:

Stakeholder Gold Corp.

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

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## QUALITY CONTROL REPORT

WHI12000907.1

|                 | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|-----------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                 |                                  | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     | La    |
|                 |                                  | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     | ppm   |
|                 |                                  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 |
| Pulp Duplicates |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 128649          | Soil                             | 0.5   | 16.9  | 13.6  | 65    | 0.1   | 17.4  | 7.1   | 200   | 1.56  | 6.6   | 1.6   | 2.4   | 31    | 0.2   | 7.7   | 0.3   | 27    | 0.36  | 0.051 | 14    |
| REP 128649      | QC                               | 0.5   | 16.6  | 14.2  | 64    | 0.1   | 16.6  | 7.2   | 196   | 1.49  | 6.7   | 2.0   | 2.4   | 31    | 0.3   | 7.7   | 0.2   | 27    | 0.39  | 0.054 | 15    |
| 128671          | Soil                             | 1.6   | 22.6  | 11.1  | 73    | 0.1   | 18.5  | 7.3   | 324   | 2.73  | 13.7  | 3.9   | 1.1   | 12    | 0.3   | 1.2   | 0.2   | 57    | 0.11  | 0.071 | 14    |
| REP 128671      | QC                               | 1.6   | 22.6  | 11.1  | 69    | 0.1   | 18.7  | 7.2   | 323   | 2.77  | 14.0  | 5.1   | 1.1   | 11    | 0.2   | 1.2   | 0.2   | 55    | 0.11  | 0.072 | 15    |
| 128685          | Soil                             | 1.3   | 21.6  | 8.2   | 51    | <0.1  | 17.8  | 6.1   | 197   | 2.12  | 10.2  | 4.0   | 1.5   | 8     | 0.1   | 1.8   | 0.1   | 42    | 0.09  | 0.060 | 13    |
| REP 128685      | QC                               | 1.3   | 24.4  | 8.4   | 55    | 0.1   | 18.5  | 6.1   | 199   | 2.13  | 9.7   | 3.7   | 1.4   | 8     | 0.2   | 1.8   | 0.2   | 44    | 0.10  | 0.061 | 13    |
| 128707          | Soil                             | 0.3   | 46.8  | 22.9  | 116   | <0.1  | 61.9  | 28.8  | 1267  | 5.29  | 13.0  | 1.3   | 17.5  | 6     | <0.1  | 0.2   | 0.3   | 26    | 0.10  | 0.041 | 21    |
| REP 128707      | QC                               | 0.3   | 42.6  | 22.4  | 109   | <0.1  | 57.5  | 25.9  | 1234  | 4.94  | 11.8  | 0.7   | 16.5  | 6     | <0.1  | 0.2   | 0.2   | 24    | 0.10  | 0.042 | 18    |
| 128721          | Soil                             | 1.1   | 34.7  | 61.3  | 71    | <0.1  | 19.9  | 9.3   | 416   | 2.87  | 110.9 | 5.3   | 4.4   | 6     | 0.2   | 0.9   | 0.3   | 23    | 0.03  | 0.020 | 17    |
| REP 128721      | QC                               | 1.1   | 33.6  | 62.2  | 69    | <0.1  | 19.5  | 9.8   | 408   | 2.93  | 103.8 | 5.4   | 4.5   | 6     | 0.3   | 1.1   | 0.3   | 23    | 0.04  | 0.020 | 17    |
| 128743          | Soil                             | 1.3   | 35.0  | 14.4  | 139   | 0.2   | 53.3  | 16.5  | 443   | 3.98  | 13.5  | 2.3   | 6.6   | 9     | 0.5   | 0.9   | 0.2   | 63    | 0.08  | 0.017 | 12    |
| REP 128743      | QC                               | 1.2   | 34.2  | 14.7  | 129   | 0.2   | 49.7  | 16.0  | 474   | 4.09  | 13.2  | 2.1   | 6.4   | 9     | 0.5   | 0.9   | 0.2   | 62    | 0.08  | 0.019 | 12    |
| 128757          | Soil                             | 0.6   | 21.9  | 20.1  | 49    | 0.2   | 23.6  | 9.3   | 410   | 2.33  | 10.2  | 4.8   | 7.1   | 8     | 0.1   | 0.7   | 0.2   | 22    | 0.13  | 0.019 | 23    |
| REP 128757      | QC                               | 0.6   | 22.5  | 20.8  | 51    | 0.2   | 24.2  | 9.7   | 410   | 2.44  | 10.5  | 4.1   | 7.2   | 9     | <0.1  | 0.7   | 0.2   | 23    | 0.14  | 0.019 | 24    |
| 128779          | Soil                             | 1.2   | 14.7  | 13.6  | 52    | <0.1  | 15.9  | 5.7   | 184   | 2.20  | 50.8  | 16.9  | 2.8   | 7     | 0.3   | 0.9   | 0.1   | 41    | 0.08  | 0.040 | 11    |
| REP 128779      | QC                               | 1.2   | 15.3  | 13.5  | 55    | 0.1   | 16.6  | 5.9   | 189   | 2.29  | 49.8  | 53.0  | 3.0   | 8     | 0.2   | 0.8   | 0.2   | 42    | 0.09  | 0.041 | 11    |
| 128793          | Soil                             | 1.2   | 19.4  | 11.3  | 52    | <0.1  | 18.4  | 6.6   | 208   | 2.37  | 24.8  | 20.8  | 4.1   | 9     | 0.3   | 1.1   | 0.2   | 43    | 0.10  | 0.040 | 14    |
| REP 128793      | QC                               | 1.2   | 19.5  | 11.3  | 53    | <0.1  | 18.6  | 6.4   | 209   | 2.38  | 25.1  | 9.4   | 4.1   | 9     | 0.3   | 1.1   | 0.2   | 43    | 0.09  | 0.040 | 14    |
| 128815          | Soil                             | 0.7   | 16.4  | 13.5  | 64    | 0.4   | 17.2  | 5.8   | 252   | 1.62  | 20.1  | 45.8  | 4.3   | 11    | 0.4   | 1.0   | 0.1   | 30    | 0.13  | 0.080 | 17    |
| REP 128815      | QC                               | 0.7   | 17.2  | 13.2  | 62    | 0.3   | 17.1  | 5.6   | 241   | 1.60  | 20.6  | 17.6  | 4.2   | 11    | 0.4   | 1.1   | 0.1   | 29    | 0.13  | 0.077 | 17    |
| 128835          | Soil                             | 0.7   | 28.1  | 20.9  | 72    | <0.1  | 30.4  | 13.0  | 523   | 2.77  | 15.2  | 3.6   | 9.5   | 7     | <0.1  | 1.0   | 0.2   | 26    | 0.07  | 0.030 | 26    |
| REP 128835      | QC                               | 0.6   | 28.2  | 19.8  | 72    | <0.1  | 30.9  | 13.1  | 516   | 2.77  | 15.2  | 3.0   | 9.3   | 7     | <0.1  | 1.0   | 0.2   | 27    | 0.07  | 0.031 | 26    |
| 128836          | Soil                             | 1.2   | 36.5  | 14.9  | 74    | <0.1  | 34.7  | 13.5  | 551   | 3.01  | 18.1  | 3.3   | 7.1   | 11    | 0.2   | 2.2   | 0.2   | 34    | 0.13  | 0.023 | 27    |
| REP 128836      | QC                               | 1.3   | 36.7  | 15.4  | 73    | <0.1  | 35.0  | 13.7  | 556   | 3.08  | 18.6  | 3.0   | 7.3   | 11    | <0.1  | 2.1   | 0.2   | 32    | 0.13  | 0.024 | 26    |
| 128871          | Soil                             | 1.0   | 43.5  | 27.6  | 59    | 0.3   | 39.5  | 11.1  | 312   | 3.16  | 35.1  | 3.6   | 10.9  | 28    | <0.1  | 1.3   | 0.4   | 26    | 0.25  | 0.031 | 40    |
| REP 128871      | QC                               | 1.0   | 45.1  | 27.7  | 60    | 0.3   | 40.1  | 11.2  | 313   | 3.22  | 35.7  | 2.3   | 11.1  | 29    | <0.1  | 1.3   | 0.4   | 26    | 0.23  | 0.030 | 39    |
| 128872          | Soil                             | 1.0   | 23.3  | 37.2  | 52    | 0.3   | 32.1  | 11.7  | 449   | 2.89  | 32.9  | 5.7   | 9.3   | 26    | <0.1  | 1.2   | 0.4   | 28    | 0.46  | 0.033 | 24    |
| REP 128872      | QC                               | 1.0   | 23.6  | 37.4  | 55    | 0.3   | 32.2  | 11.8  | 434   | 2.91  | 33.5  | 1.2   | 9.8   | 27    | 0.1   | 1.1   | 0.4   | 28    | 0.47  | 0.039 | 26    |



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

[www.acmelab.com](http://www.acmelab.com)

Client:

**Stakeholder Gold Corp.**

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

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## QUALITY CONTROL REPORT

WHI12000907.1

|                 | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|-----------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                 |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Tl    | S     | Ga    | Se    | Te    |
|                 |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|                 |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| Pulp Duplicates |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 128649          | Soil                             | 18    | 0.33  | 225   | 0.013 | 1     | 1.05  | 0.006 | 0.05  | 0.1   | 0.06  | 2.5   | <0.1  | 0.10  | 3     | <0.5  | <0.2  |
| REP 128649      | QC                               | 18    | 0.34  | 236   | 0.014 | <1    | 1.08  | 0.006 | 0.05  | 0.2   | 0.05  | 2.6   | <0.1  | 0.12  | 3     | <0.5  | <0.2  |
| 128671          | Soil                             | 30    | 0.44  | 87    | 0.043 | 1     | 1.57  | 0.008 | 0.05  | 0.3   | 0.06  | 2.3   | 0.1   | 0.05  | 5     | <0.5  | <0.2  |
| REP 128671      | QC                               | 29    | 0.42  | 85    | 0.039 | 1     | 1.50  | 0.006 | 0.05  | 0.3   | 0.04  | 2.3   | 0.1   | 0.06  | 6     | 0.7   | <0.2  |
| 128685          | Soil                             | 25    | 0.35  | 67    | 0.031 | <1    | 1.27  | 0.005 | 0.03  | 0.2   | 0.04  | 2.0   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| REP 128685      | QC                               | 26    | 0.36  | 70    | 0.032 | 1     | 1.33  | 0.005 | 0.03  | 0.1   | 0.03  | 2.0   | <0.1  | <0.05 | 4     | 0.6   | <0.2  |
| 128707          | Soil                             | 46    | 1.10  | 66    | 0.003 | <1    | 2.31  | 0.003 | 0.03  | <0.1  | <0.01 | 3.2   | <0.1  | <0.05 | 7     | <0.5  | <0.2  |
| REP 128707      | QC                               | 42    | 1.00  | 62    | 0.002 | <1    | 2.09  | 0.002 | 0.02  | <0.1  | <0.01 | 3.2   | <0.1  | <0.05 | 6     | <0.5  | <0.2  |
| 128721          | Soil                             | 19    | 0.40  | 94    | 0.012 | 1     | 1.15  | 0.003 | 0.04  | 0.1   | 0.02  | 2.4   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| REP 128721      | QC                               | 18    | 0.40  | 92    | 0.012 | 1     | 1.16  | 0.005 | 0.04  | 0.1   | 0.03  | 2.4   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128743          | Soil                             | 72    | 1.01  | 349   | 0.059 | 1     | 2.65  | 0.005 | 0.04  | 0.1   | 0.03  | 5.4   | 0.1   | <0.05 | 8     | <0.5  | <0.2  |
| REP 128743      | QC                               | 72    | 1.07  | 337   | 0.059 | <1    | 2.67  | 0.005 | 0.04  | 0.1   | 0.05  | 5.3   | 0.1   | <0.05 | 8     | 0.5   | <0.2  |
| 128757          | Soil                             | 18    | 0.28  | 192   | 0.007 | <1    | 1.17  | 0.004 | 0.04  | 0.1   | 0.04  | 2.6   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| REP 128757      | QC                               | 19    | 0.29  | 202   | 0.009 | <1    | 1.22  | 0.006 | 0.05  | 0.1   | 0.04  | 2.6   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128779          | Soil                             | 22    | 0.26  | 75    | 0.026 | <1    | 1.27  | 0.004 | 0.04  | 0.3   | 0.04  | 2.1   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| REP 128779      | QC                               | 22    | 0.27  | 77    | 0.027 | <1    | 1.30  | 0.004 | 0.04  | 0.3   | 0.06  | 2.1   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 128793          | Soil                             | 21    | 0.30  | 87    | 0.032 | 2     | 1.21  | 0.005 | 0.03  | 0.4   | 0.08  | 2.1   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| REP 128793      | QC                               | 22    | 0.29  | 83    | 0.033 | 2     | 1.21  | 0.005 | 0.03  | 0.5   | 0.06  | 2.0   | 0.1   | <0.05 | 3     | 1.3   | <0.2  |
| 128815          | Soil                             | 17    | 0.25  | 85    | 0.024 | <1    | 0.98  | 0.004 | 0.03  | 0.3   | 0.06  | 2.1   | <0.1  | <0.05 | 2     | <0.5  | <0.2  |
| REP 128815      | QC                               | 17    | 0.25  | 85    | 0.025 | <1    | 0.99  | 0.004 | 0.03  | 0.2   | 0.06  | 2.0   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128835          | Soil                             | 19    | 0.29  | 165   | 0.017 | <1    | 1.04  | 0.003 | 0.04  | 0.1   | 0.03  | 4.5   | 0.1   | <0.05 | 2     | <0.5  | <0.2  |
| REP 128835      | QC                               | 18    | 0.28  | 166   | 0.018 | <1    | 1.03  | 0.004 | 0.04  | 0.1   | 0.03  | 4.4   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128836          | Soil                             | 21    | 0.39  | 285   | 0.015 | <1    | 1.20  | 0.004 | 0.04  | 0.2   | 0.06  | 4.0   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| REP 128836      | QC                               | 22    | 0.39  | 289   | 0.014 | <1    | 1.16  | 0.004 | 0.04  | 0.2   | 0.05  | 4.0   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 128871          | Soil                             | 37    | 0.58  | 184   | 0.023 | <1    | 1.49  | 0.006 | 0.11  | 0.1   | 0.01  | 2.3   | 0.2   | <0.05 | 5     | <0.5  | <0.2  |
| REP 128871      | QC                               | 37    | 0.58  | 187   | 0.022 | <1    | 1.48  | 0.006 | 0.12  | 0.1   | 0.02  | 2.3   | 0.2   | <0.05 | 5     | <0.5  | <0.2  |
| 128872          | Soil                             | 40    | 0.58  | 121   | 0.009 | <1    | 1.30  | 0.004 | 0.04  | 0.1   | 0.02  | 2.8   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| REP 128872      | QC                               | 41    | 0.62  | 121   | 0.010 | <1    | 1.38  | 0.004 | 0.05  | 0.2   | 0.02  | 3.0   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

Client: **Stakeholder Gold Corp.**

203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen

Report Date: October 03, 2012

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## QUALITY CONTROL REPORT

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|                     |          | 1DX15<br>Mo<br>ppm<br>0.1 | 1DX15<br>Cu<br>ppm<br>0.1 | 1DX15<br>Pb<br>ppm<br>0.1 | 1DX15<br>Zn<br>ppm<br>1 | 1DX15<br>Ag<br>ppm<br>0.1 | 1DX15<br>Ni<br>ppm<br>0.1 | 1DX15<br>Co<br>ppm<br>0.1 | 1DX15<br>Mn<br>ppm<br>1 | 1DX15<br>Fe<br>%<br>0.01 | 1DX15<br>As<br>ppm<br>0.5 | 1DX15<br>Au<br>ppb<br>0.5 | 1DX15<br>Th<br>ppm<br>0.1 | 1DX15<br>Sr<br>ppm<br>1 | 1DX15<br>Cd<br>ppm<br>0.1 | 1DX15<br>Sb<br>ppm<br>0.1 | 1DX15<br>Bi<br>ppm<br>0.1 | 1DX15<br>V<br>ppm<br>2 | 1DX15<br>Ca<br>%<br>0.01 | 1DX15<br>P<br>%<br>0.001 | 1DX15<br>La<br>ppm<br>1 |
|---------------------|----------|---------------------------|---------------------------|---------------------------|-------------------------|---------------------------|---------------------------|---------------------------|-------------------------|--------------------------|---------------------------|---------------------------|---------------------------|-------------------------|---------------------------|---------------------------|---------------------------|------------------------|--------------------------|--------------------------|-------------------------|
| Reference Materials |          |                           |                           |                           |                         |                           |                           |                           |                         |                          |                           |                           |                           |                         |                           |                           |                           |                        |                          |                          |                         |
| STD DS9             | Standard | 12.9                      | 109.1                     | 120.3                     | 292                     | 1.8                       | 41.6                      | 7.6                       | 570                     | 2.31                     | 24.9                      | 125.9                     | 6.2                       | 66                      | 2.5                       | 5.6                       | 5.7                       | 41                     | 0.69                     | 0.080                    | 13                      |
| STD DS9             | Standard | 11.9                      | 108.7                     | 120.9                     | 309                     | 1.8                       | 39.0                      | 7.8                       | 586                     | 2.28                     | 25.8                      | 129.1                     | 6.4                       | 68                      | 2.2                       | 5.9                       | 6.2                       | 39                     | 0.66                     | 0.082                    | 13                      |
| STD DS9             | Standard | 11.6                      | 94.2                      | 123.6                     | 290                     | 1.9                       | 35.2                      | 6.7                       | 532                     | 2.20                     | 23.4                      | 131.5                     | 6.3                       | 62                      | 2.0                       | 5.4                       | 6.9                       | 37                     | 0.66                     | 0.074                    | 13                      |
| STD DS9             | Standard | 11.5                      | 94.9                      | 114.3                     | 282                     | 1.9                       | 34.4                      | 6.6                       | 513                     | 2.08                     | 23.5                      | 127.3                     | 5.5                       | 56                      | 2.4                       | 4.8                       | 5.7                       | 36                     | 0.65                     | 0.078                    | 11                      |
| STD DS9             | Standard | 12.3                      | 106.0                     | 125.3                     | 305                     | 1.8                       | 36.0                      | 7.4                       | 600                     | 2.30                     | 26.2                      | 118.9                     | 6.9                       | 74                      | 2.3                       | 5.8                       | 6.3                       | 40                     | 0.73                     | 0.083                    | 14                      |
| STD DS9             | Standard | 13.8                      | 104.0                     | 127.5                     | 312                     | 1.9                       | 40.7                      | 8.0                       | 599                     | 2.40                     | 26.4                      | 118.1                     | 6.3                       | 64                      | 2.1                       | 5.1                       | 6.1                       | 43                     | 0.73                     | 0.082                    | 12                      |
| STD DS9             | Standard | 13.5                      | 117.2                     | 123.7                     | 324                     | 2.0                       | 43.9                      | 8.3                       | 627                     | 2.48                     | 26.0                      | 113.4                     | 7.7                       | 86                      | 2.5                       | 7.3                       | 8.1                       | 45                     | 0.77                     | 0.087                    | 15                      |
| STD DS9 Expected    |          | 12.84                     | 108                       | 126                       | 317                     | 1.83                      | 40.3                      | 7.6                       | 575                     | 2.33                     | 25.5                      | 118                       | 6.38                      | 69.6                    | 2.4                       | 4.94                      | 6.32                      | 40                     | 0.7201                   | 0.0819                   | 13.3                    |
| BLK                 | Blank    | <0.1                      | 0.2                       | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | 1.8                       | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |
| BLK                 | Blank    | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | <0.5                      | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |
| BLK                 | Blank    | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | <0.5                      | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |
| BLK                 | Blank    | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | <0.5                      | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |
| BLK                 | Blank    | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | <0.5                      | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |
| BLK                 | Blank    | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | <0.5                      | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

Client: **Stakeholder Gold Corp.**

203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen

Report Date: October 03, 2012

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## QUALITY CONTROL REPORT

WHI12000907.1

|                     |          | 1DX15 | 1DX15  | 1DX15 | 1DX15  | 1DX15 | 1DX15  | 1DX15  | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15  | 1DX15 | 1DX15 | 1DX15 |
|---------------------|----------|-------|--------|-------|--------|-------|--------|--------|-------|-------|-------|-------|-------|--------|-------|-------|-------|
|                     |          | Cr    | Mg     | Ba    | Ti     | B     | Al     | Na     | K     | W     | Hg    | Sc    | Tl    | S      | Ga    | Se    | Te    |
|                     |          | ppm   | %      | ppm   | %      | ppm   | %      | %      | %     | ppm   | ppm   | ppm   | ppm   | %      | ppm   | ppm   | ppm   |
|                     |          | 1     | 0.01   | 1     | 0.001  | 1     | 0.01   | 0.001  | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05   | 1     | 0.5   | 0.2   |
| Reference Materials |          |       |        |       |        |       |        |        |       |       |       |       |       |        |       |       |       |
| STD DS9             | Standard | 122   | 0.62   | 307   | 0.111  | 3     | 0.86   | 0.079  | 0.38  | 3.0   | 0.21  | 2.6   | 5.3   | 0.15   | 5     | 4.9   | 5.0   |
| STD DS9             | Standard | 113   | 0.62   | 294   | 0.106  | 3     | 0.87   | 0.079  | 0.36  | 3.1   | 0.19  | 2.4   | 5.5   | 0.12   | 5     | 4.9   | 4.4   |
| STD DS9             | Standard | 106   | 0.60   | 292   | 0.087  | 3     | 0.90   | 0.082  | 0.37  | 3.1   | 0.23  | 2.3   | 5.5   | 0.09   | 4     | 3.9   | 4.9   |
| STD DS9             | Standard | 106   | 0.56   | 285   | 0.082  | 2     | 0.80   | 0.074  | 0.38  | 2.8   | 0.22  | 2.3   | 4.9   | 0.13   | 4     | 4.7   | 4.5   |
| STD DS9             | Standard | 121   | 0.64   | 306   | 0.120  | 2     | 0.98   | 0.090  | 0.38  | 3.1   | 0.21  | 2.9   | 5.7   | 0.16   | 5     | 5.9   | 5.1   |
| STD DS9             | Standard | 128   | 0.65   | 303   | 0.109  | 1     | 0.93   | 0.080  | 0.39  | 3.2   | 0.21  | 2.3   | 5.7   | 0.16   | 5     | 5.4   | 4.8   |
| STD DS9             | Standard | 141   | 0.59   | 309   | 0.144  | 3     | 0.88   | 0.084  | 0.43  | 3.1   | 0.22  | 2.7   | 5.8   | 0.16   | 5     | 5.4   | 5.3   |
| STD DS9 Expected    |          | 121   | 0.6165 | 295   | 0.1108 |       | 0.9577 | 0.0853 | 0.395 | 2.89  | 0.2   | 2.5   | 5.3   | 0.1615 | 4.59  | 5.2   | 5.02  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | 1     | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

**Client:** **Stakeholder Gold Corp.**

203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Submitted By: Mark Fekete

Receiving Lab: Canada-Whitehorse

Received: September 24, 2012

Report Date: October 05, 2012

Page: 1 of 10

## CERTIFICATE OF ANALYSIS

WHI12000908.1

### CLIENT JOB INFORMATION

Project: Keynote  
Shipment ID: 20120921074014  
P.O. Number  
Number of Samples: 251

### SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days  
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Stakeholder Gold Corp.  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5  
CANADA

CC: Drew Macphail  
Marty Huber

### SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

| Method Code | Number of Samples | Code Description                           | Test Wgt (g) | Report Status | Lab |
|-------------|-------------------|--------------------------------------------|--------------|---------------|-----|
| Dry at 60C  | 251               | Dry at 60C                                 |              |               | WHI |
| SS80        | 251               | Dry at 60C sieve 100g to -80 mesh          |              |               | WHI |
| 1DX2        | 251               | 1:1:1 Aqua Regia digestion ICP-MS analysis | 15           | Completed     | VAN |

### ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. \*\* asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

Client: **Stakeholder Gold Corp.**  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen  
Report Date: October 05, 2012

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Part: 1 of 1

## CERTIFICATE OF ANALYSIS

WHI12000908.1

|        | Method | Analyte | Unit | MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |       |     |
|--------|--------|---------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-----|
|        |        |         |      |     | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     | La  |
|        |        |         |      |     | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     | ppm |
|        |        |         |      |     | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 | 1   |
| 140001 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140002 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140003 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140004 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140005 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140006 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140007 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140008 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140009 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140010 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140011 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140012 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140013 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140014 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140017 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140018 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140019 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140020 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140021 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140022 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140023 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140024 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140025 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140026 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140027 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140028 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140029 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140030 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140031 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |
| 140032 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

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[www.acmelab.com](http://www.acmelab.com)

**Client:** Stakeholder Gold Corp.  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

**Project:** SRCGen  
**Report Date:** October 05, 2012

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## CERTIFICATE OF ANALYSIS

WHI12000908.1

|        | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Ti    | S     | Ga    | Se    | Te    |
|        |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|        |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| 140001 | Soil                             | 17    | 0.44  | 108   | 0.002 | <1    | 1.65  | 0.005 | 0.04  | <0.1  | 0.09  | 2.2   | <0.1  | <0.05 | 3     | 1.5   | <0.2  |
| 140002 | Soil                             | 14    | 0.27  | 92    | 0.002 | <1    | 0.92  | 0.004 | 0.03  | <0.1  | 0.04  | 1.5   | <0.1  | <0.05 | 2     | 0.6   | <0.2  |
| 140003 | Soil                             | 18    | 0.26  | 154   | 0.006 | <1    | 1.09  | 0.004 | 0.06  | <0.1  | 0.11  | 0.7   | 0.1   | 0.07  | 3     | 1.6   | 0.3   |
| 140004 | Soil                             | 12    | 0.27  | 106   | 0.002 | <1    | 1.11  | 0.003 | 0.04  | <0.1  | 0.12  | 1.3   | <0.1  | 0.05  | 2     | 2.2   | <0.2  |
| 140005 | Soil                             | 14    | 0.12  | 148   | 0.007 | <1    | 1.22  | 0.005 | 0.05  | <0.1  | 0.28  | 1.2   | <0.1  | 0.10  | 2     | 4.1   | 0.3   |
| 140006 | Soil                             | 7     | 0.05  | 154   | 0.001 | <1    | 0.39  | 0.003 | 0.07  | 0.1   | 0.28  | 1.2   | 0.2   | 0.14  | <1    | 7.0   | <0.2  |
| 140007 | Soil                             | 7     | 0.09  | 373   | 0.002 | <1    | 0.50  | 0.004 | 0.08  | <0.1  | 0.17  | 1.6   | 0.2   | 0.14  | 1     | 6.0   | <0.2  |
| 140008 | Soil                             | 17    | 0.30  | 100   | 0.009 | <1    | 1.38  | 0.003 | 0.03  | 0.1   | 0.07  | 1.8   | 0.1   | <0.05 | 4     | 0.8   | <0.2  |
| 140009 | Soil                             | 20    | 0.46  | 84    | 0.010 | <1    | 1.33  | 0.004 | 0.03  | <0.1  | 0.07  | 1.8   | <0.1  | <0.05 | 3     | 0.9   | <0.2  |
| 140010 | Soil                             | 20    | 0.35  | 156   | 0.011 | 1     | 1.61  | 0.007 | 0.04  | 0.1   | 0.10  | 1.9   | <0.1  | 0.07  | 3     | 1.9   | <0.2  |
| 140011 | Soil                             | 25    | 0.53  | 186   | 0.005 | <1    | 1.45  | 0.003 | 0.04  | <0.1  | 0.13  | 1.1   | <0.1  | 0.05  | 4     | 1.4   | <0.2  |
| 140012 | Soil                             | 23    | 0.13  | 139   | 0.004 | <1    | 0.81  | 0.005 | 0.02  | <0.1  | 0.13  | 2.0   | <0.1  | <0.05 | 3     | 2.3   | 0.2   |
| 140013 | Soil                             | 27    | 0.24  | 87    | 0.004 | <1    | 1.05  | 0.005 | 0.03  | <0.1  | 0.10  | 1.6   | <0.1  | <0.05 | 3     | 3.3   | <0.2  |
| 140014 | Soil                             | 26    | 0.26  | 246   | 0.018 | <1    | 1.00  | 0.005 | 0.07  | 0.1   | 0.28  | 1.4   | 0.2   | 0.09  | 4     | 4.4   | <0.2  |
| 140017 | Soil                             | 29    | 0.40  | 64    | 0.023 | <1    | 1.14  | 0.006 | 0.03  | 0.1   | 0.06  | 1.2   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 140018 | Soil                             | 28    | 0.41  | 67    | 0.030 | <1    | 1.26  | 0.005 | 0.03  | 0.2   | 0.03  | 2.0   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 140019 | Soil                             | 27    | 0.41  | 64    | 0.026 | <1    | 1.26  | 0.005 | 0.03  | 0.2   | 0.03  | 1.6   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 140020 | Soil                             | 29    | 0.43  | 90    | 0.047 | <1    | 1.37  | 0.006 | 0.04  | 0.3   | 0.03  | 3.5   | 0.1   | <0.05 | 4     | 0.5   | <0.2  |
| 140021 | Soil                             | 30    | 0.72  | 76    | 0.059 | <1    | 1.65  | 0.004 | 0.07  | 0.1   | 0.02  | 2.5   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 140022 | Soil                             | 32    | 0.53  | 62    | 0.058 | <1    | 1.33  | 0.004 | 0.03  | 0.2   | 0.02  | 2.6   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 140023 | Soil                             | 30    | 0.43  | 85    | 0.045 | <1    | 1.36  | 0.006 | 0.04  | 0.3   | 0.03  | 3.0   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 140024 | Soil                             | 22    | 0.32  | 86    | 0.025 | <1    | 0.90  | 0.005 | 0.03  | 0.2   | 0.05  | 2.9   | 0.1   | <0.05 | 3     | 0.5   | <0.2  |
| 140025 | Soil                             | 16    | 0.16  | 47    | 0.009 | <1    | 0.45  | 0.006 | 0.02  | 0.1   | 0.02  | 1.9   | <0.1  | <0.05 | 2     | 0.7   | <0.2  |
| 140026 | Soil                             | 17    | 0.29  | 38    | 0.021 | <1    | 0.61  | 0.002 | 0.02  | <0.1  | <0.01 | 2.3   | <0.1  | <0.05 | 2     | <0.5  | <0.2  |
| 140027 | Soil                             | 23    | 0.30  | 76    | 0.027 | <1    | 0.83  | 0.005 | 0.03  | 0.2   | 0.02  | 1.9   | <0.1  | <0.05 | 3     | 0.5   | <0.2  |
| 140028 | Soil                             | 23    | 0.17  | 42    | 0.006 | <1    | 0.52  | 0.005 | 0.02  | <0.1  | 0.02  | 1.8   | <0.1  | <0.05 | 3     | 1.2   | <0.2  |
| 140029 | Soil                             | 31    | 0.55  | 74    | 0.050 | <1    | 1.31  | 0.006 | 0.04  | 0.2   | 0.04  | 2.7   | <0.1  | <0.05 | 4     | 0.5   | <0.2  |
| 140030 | Soil                             | 25    | 0.69  | 75    | 0.074 | <1    | 1.34  | 0.004 | 0.03  | <0.1  | 0.03  | 3.2   | <0.1  | <0.05 | 4     | 0.6   | <0.2  |
| 140031 | Soil                             | 29    | 0.78  | 123   | 0.075 | <1    | 1.58  | 0.005 | 0.09  | 0.3   | 0.02  | 2.2   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 140032 | Soil                             | 29    | 0.67  | 99    | 0.064 | <1    | 1.55  | 0.005 | 0.04  | 0.3   | 0.04  | 3.3   | 0.1   | <0.05 | 5     | 0.5   | <0.2  |

# CERTIFICATE OF ANALYSIS

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This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.

**Client:** **Stakeholder Gold Corp.**  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen  
Report Date: October 05, 2012

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Stakeholder Gold Corp.**  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen  
Report Date: October 05, 2012

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## CERTIFICATE OF ANALYSIS

WHI12000908.1

|        | Method | Analyte | Unit | MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |      |       |     |
|--------|--------|---------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|-------|-----|
|        |        |         |      |     | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca   | P     | La  |
|        |        |         |      |     | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %    | %     | ppm |
|        |        |         |      |     | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 2     | 0.01 | 0.001 | 1   |
| 140153 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140154 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140155 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140156 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140157 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140158 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140159 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140160 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140161 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140162 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140163 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140164 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140165 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140166 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140167 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140168 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140169 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140170 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140171 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140172 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140173 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140174 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140175 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140176 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140177 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140178 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140179 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140180 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140181 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 140182 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

**Client:** Stakeholder Gold Corp.  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

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## CERTIFICATE OF ANALYSIS

WHI12000908.1

|        | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Ti    | S     | Ga    | Se    | Te    |
|        |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|        |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| 140153 | Soil                             | 21    | 0.35  | 80    | 0.030 | 1     | 1.15  | 0.005 | 0.04  | 4.2   | 0.04  | 2.5   | <0.1  | <0.05 | 3     | 0.6   | <0.2  |
| 140154 | Soil                             | 22    | 0.31  | 57    | 0.027 | <1    | 1.30  | 0.006 | 0.04  | 0.8   | 0.05  | 1.5   | <0.1  | <0.05 | 5     | <0.5  | <0.2  |
| 140155 | Soil                             | 25    | 0.80  | 75    | 0.040 | <1    | 1.92  | 0.006 | 0.04  | 0.5   | 0.05  | 3.9   | <0.1  | <0.05 | 5     | 0.8   | <0.2  |
| 140156 | Soil                             | 25    | 0.45  | 96    | 0.025 | <1    | 1.67  | 0.005 | 0.04  | 0.2   | 0.04  | 2.0   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 140157 | Soil                             | 29    | 0.47  | 150   | 0.020 | 1     | 1.70  | 0.006 | 0.05  | 0.3   | 0.04  | 2.4   | 0.1   | <0.05 | 5     | 0.7   | <0.2  |
| 140158 | Soil                             | 27    | 0.42  | 121   | 0.019 | <1    | 1.64  | 0.006 | 0.05  | 0.3   | 0.04  | 1.8   | 0.1   | <0.05 | 5     | 1.1   | <0.2  |
| 140159 | Soil                             | 26    | 0.39  | 133   | 0.017 | <1    | 1.68  | 0.005 | 0.05  | 0.3   | 0.05  | 1.7   | 0.1   | <0.05 | 5     | 0.7   | <0.2  |
| 140160 | Soil                             | 27    | 0.41  | 114   | 0.017 | 1     | 1.65  | 0.005 | 0.05  | 0.2   | 0.04  | 2.1   | 0.1   | <0.05 | 5     | 1.1   | <0.2  |
| 140161 | Soil                             | 23    | 0.28  | 130   | 0.018 | <1    | 1.24  | 0.005 | 0.05  | 0.3   | 0.03  | 1.5   | 0.1   | <0.05 | 4     | 0.6   | <0.2  |
| 140162 | Soil                             | 16    | 0.11  | 70    | 0.020 | <1    | 0.83  | 0.003 | 0.04  | 0.2   | 0.03  | 0.8   | 0.1   | <0.05 | 6     | <0.5  | <0.2  |
| 140163 | Soil                             | 25    | 0.28  | 213   | 0.011 | <1    | 1.43  | 0.006 | 0.04  | 0.2   | 0.07  | 1.5   | 0.1   | 0.07  | 5     | 0.6   | <0.2  |
| 140164 | Soil                             | 24    | 0.33  | 210   | 0.015 | <1    | 1.32  | 0.005 | 0.05  | 0.2   | 0.04  | 1.3   | 0.2   | <0.05 | 5     | <0.5  | <0.2  |
| 140165 | Soil                             | 28    | 0.34  | 97    | 0.031 | <1    | 1.71  | 0.005 | 0.05  | 0.2   | 0.04  | 2.9   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 140166 | Soil                             | 24    | 0.26  | 60    | 0.030 | <1    | 1.21  | 0.005 | 0.04  | 0.2   | 0.05  | 1.6   | <0.1  | <0.05 | 4     | 0.6   | <0.2  |
| 140167 | Soil                             | 20    | 0.13  | 39    | 0.039 | <1    | 0.79  | 0.003 | 0.03  | 0.1   | 0.04  | 1.0   | <0.1  | <0.05 | 5     | <0.5  | <0.2  |
| 140168 | Soil                             | 24    | 0.20  | 44    | 0.042 | <1    | 0.99  | 0.004 | 0.03  | 0.2   | 0.02  | 1.6   | <0.1  | <0.05 | 6     | <0.5  | <0.2  |
| 140169 | Soil                             | 24    | 0.32  | 89    | 0.031 | <1    | 1.45  | 0.005 | 0.04  | 0.2   | 0.04  | 2.5   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 140170 | Soil                             | 25    | 0.39  | 103   | 0.024 | <1    | 1.34  | 0.006 | 0.05  | 0.2   | 0.05  | 2.0   | 0.1   | <0.05 | 4     | 0.6   | <0.2  |
| 140171 | Soil                             | 25    | 0.33  | 75    | 0.026 | <1    | 1.35  | 0.005 | 0.05  | 0.2   | 0.04  | 1.8   | <0.1  | <0.05 | 5     | <0.5  | <0.2  |
| 140172 | Soil                             | 20    | 0.24  | 47    | 0.014 | <1    | 0.98  | 0.004 | 0.02  | 0.1   | 0.03  | 2.3   | <0.1  | <0.05 | 3     | 0.7   | <0.2  |
| 140173 | Soil                             | 21    | 0.26  | 102   | 0.029 | <1    | 1.02  | 0.008 | 0.05  | 0.3   | 0.05  | 3.0   | <0.1  | <0.05 | 3     | 0.6   | <0.2  |
| 140174 | Soil                             | 27    | 0.15  | 84    | 0.009 | <1    | 1.14  | 0.011 | 0.03  | 0.2   | 0.05  | 2.6   | <0.1  | <0.05 | 4     | 1.0   | <0.2  |
| 140175 | Soil                             | 25    | 0.14  | 92    | 0.010 | <1    | 1.07  | 0.013 | 0.03  | 0.1   | 0.06  | 3.1   | <0.1  | <0.05 | 4     | 1.5   | <0.2  |
| 140176 | Soil                             | 23    | 0.27  | 62    | 0.029 | <1    | 1.26  | 0.005 | 0.03  | 0.1   | 0.02  | 3.0   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 140177 | Soil                             | 25    | 0.28  | 104   | 0.023 | <1    | 1.19  | 0.006 | 0.03  | 0.1   | 0.03  | 3.2   | <0.1  | <0.05 | 3     | 0.6   | <0.2  |
| 140178 | Soil                             | 45    | 0.55  | 48    | 0.040 | <1    | 1.45  | 0.004 | 0.02  | <0.1  | 0.03  | 2.0   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 140179 | Soil                             | 36    | 0.52  | 71    | 0.024 | <1    | 1.37  | 0.004 | 0.02  | 0.2   | 0.03  | 2.3   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 140180 | Soil                             | 15    | 0.16  | 48    | 0.017 | <1    | 0.73  | 0.007 | 0.03  | 0.3   | 0.03  | 2.5   | <0.1  | <0.05 | 2     | <0.5  | <0.2  |
| 140181 | Soil                             | 19    | 0.24  | 66    | 0.026 | <1    | 1.07  | 0.004 | 0.04  | 0.3   | 0.03  | 2.3   | <0.1  | <0.05 | 3     | 0.9   | <0.2  |
| 140182 | Soil                             | 29    | 0.40  | 94    | 0.021 | <1    | 1.33  | 0.006 | 0.04  | 0.6   | 0.03  | 3.5   | <0.1  | <0.05 | 4     | 0.7   | <0.2  |

# CERTIFICATE OF ANALYSIS

WHI12000908.1

|        |      | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |      |                                  | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     | La    |
|        |      |                                  | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     | ppm   |
|        |      |                                  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 |
| 140183 | Soil |                                  | 1.5   | 27.5  | 13.3  | 69    | 0.3   | 20.8  | 7.0   | 208   | 2.36  | 57.9  | 27.9  | 3.3   | 13    | 0.5   | 1.9   | 0.2   | 38    | 0.12  | 0.094 | 20    |
| 140184 | Soil |                                  | 1.5   | 33.3  | 18.6  | 87    | 0.3   | 24.4  | 10.1  | 386   | 2.97  | 60.2  | 9.0   | 1.7   | 13    | 0.5   | 1.7   | 0.3   | 53    | 0.11  | 0.110 | 17    |
| 140185 | Soil |                                  | 1.1   | 40.2  | 11.0  | 72    | 0.2   | 28.4  | 10.3  | 222   | 2.71  | 46.1  | 12.0  | 2.0   | 11    | 0.5   | 1.2   | 0.2   | 50    | 0.13  | 0.082 | 16    |
| 140186 | Soil |                                  | 1.0   | 30.6  | 9.8   | 70    | 0.2   | 23.8  | 8.6   | 218   | 2.43  | 38.4  | 15.1  | 3.2   | 11    | 0.3   | 1.3   | 0.1   | 46    | 0.14  | 0.073 | 16    |
| 140187 | Soil |                                  | 1.0   | 17.6  | 26.3  | 49    | 0.2   | 14.5  | 4.6   | 127   | 1.95  | 67.2  | 72.4  | 2.4   | 8     | 0.2   | 1.3   | 0.1   | 38    | 0.09  | 0.068 | 17    |
| 140188 | Soil |                                  | 0.8   | 19.7  | 12.9  | 57    | 0.2   | 17.5  | 5.8   | 182   | 1.80  | 29.0  | 5.8   | 3.9   | 10    | 0.3   | 0.9   | 0.1   | 34    | 0.13  | 0.064 | 15    |
| 140189 | Soil |                                  | 0.8   | 18.2  | 19.6  | 59    | 0.1   | 18.1  | 6.7   | 204   | 1.85  | 28.7  | 3.6   | 3.3   | 10    | 0.4   | 1.0   | 0.1   | 36    | 0.13  | 0.061 | 13    |
| 140190 | Soil |                                  | 1.0   | 18.7  | 19.0  | 61    | 0.1   | 18.3  | 7.1   | 220   | 1.93  | 28.9  | 3.1   | 3.5   | 10    | 0.3   | 0.9   | 0.1   | 36    | 0.13  | 0.061 | 14    |
| 140191 | Soil |                                  | 1.4   | 19.3  | 16.2  | 57    | 0.3   | 17.8  | 4.7   | 178   | 2.22  | 29.5  | 6.3   | 6.5   | 11    | 0.4   | 1.8   | 0.2   | 38    | 0.12  | 0.092 | 17    |
| 140192 | Soil |                                  | 1.5   | 25.4  | 17.9  | 72    | 0.2   | 22.2  | 8.0   | 283   | 2.38  | 28.8  | 24.4  | 4.4   | 12    | 0.3   | 1.3   | 0.2   | 45    | 0.14  | 0.099 | 17    |
| 140193 | Soil |                                  | 1.5   | 20.2  | 15.2  | 59    | 0.3   | 17.8  | 6.8   | 212   | 2.30  | 26.6  | 28.2  | 3.6   | 10    | 0.2   | 1.4   | 0.2   | 43    | 0.10  | 0.080 | 19    |
| 140194 | Soil |                                  | 1.5   | 18.8  | 14.8  | 59    | 0.2   | 17.6  | 6.7   | 309   | 2.47  | 32.9  | 4.1   | 1.1   | 10    | 0.2   | 1.3   | 0.2   | 51    | 0.10  | 0.070 | 15    |
| 140195 | Soil |                                  | 0.8   | 19.1  | 8.0   | 51    | <0.1  | 18.0  | 6.5   | 185   | 2.02  | 15.4  | 7.6   | 3.6   | 12    | 0.3   | 0.8   | <0.1  | 38    | 0.18  | 0.067 | 14    |
| 140196 | Soil |                                  | 1.6   | 22.5  | 13.6  | 69    | 0.3   | 19.3  | 6.6   | 277   | 2.25  | 31.6  | 10.4  | 4.9   | 12    | 0.3   | 1.5   | 0.2   | 42    | 0.15  | 0.090 | 20    |
| 140197 | Soil |                                  | 0.9   | 26.7  | 53.5  | 76    | 0.6   | 23.8  | 7.6   | 229   | 2.21  | 49.1  | 19.8  | 4.1   | 11    | 0.4   | 1.6   | 0.1   | 39    | 0.15  | 0.059 | 13    |
| 140198 | Soil |                                  | 1.0   | 31.7  | 50.7  | 86    | 0.5   | 23.9  | 8.4   | 314   | 2.65  | 36.0  | 11.0  | 2.6   | 12    | 0.6   | 1.2   | 0.2   | 52    | 0.18  | 0.077 | 14    |
| 140199 | Soil |                                  | 1.7   | 44.5  | 28.9  | 90    | 0.6   | 26.8  | 11.5  | 476   | 2.93  | 293.6 | 131.9 | 4.0   | 16    | 0.5   | 1.7   | 0.2   | 51    | 0.18  | 0.103 | 18    |
| 140200 | Soil |                                  | 1.2   | 46.5  | 16.1  | 85    | 0.3   | 25.4  | 10.9  | 406   | 2.67  | 134.8 | 91.4  | 4.1   | 13    | 0.5   | 1.1   | 0.2   | 49    | 0.19  | 0.083 | 16    |
| 140201 | Soil |                                  | 1.0   | 42.9  | 27.8  | 106   | 0.5   | 25.8  | 11.4  | 471   | 2.76  | 224.7 | 35.1  | 3.2   | 13    | 0.6   | 1.5   | 0.2   | 50    | 0.16  | 0.088 | 17    |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |

# CERTIFICATE OF ANALYSIS

WHI12000908.1

[illegible]



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client:

**Stakeholder Gold Corp.**

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

Project:

SRCGen

Report Date:

October 05, 2012

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Part:

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## QUALITY CONTROL REPORT

WHI12000908.1

|                 | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|-----------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                 |                                  | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     | La    |
|                 |                                  | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     | ppm   |
|                 |                                  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 |
| Pulp Duplicates |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 140020          | Soil                             | 1.4   | 35.6  | 9.7   | 63    | <0.1  | 23.2  | 9.0   | 272   | 2.41  | 23.6  | 4.9   | 3.7   | 11    | 0.3   | 0.9   | 0.2   | 49    | 0.13  | 0.069 | 18    |
| REP 140020      | QC                               | 1.3   | 35.2  | 9.7   | 63    | <0.1  | 23.1  | 9.0   | 274   | 2.34  | 23.0  | 4.4   | 3.9   | 10    | 0.2   | 1.0   | 0.2   | 48    | 0.13  | 0.069 | 18    |
| 140023          | Soil                             | 1.3   | 28.0  | 11.4  | 66    | 0.1   | 21.4  | 7.3   | 205   | 2.36  | 42.2  | 8.5   | 3.2   | 10    | 0.2   | 1.1   | 0.2   | 49    | 0.11  | 0.064 | 16    |
| REP 140023      | QC                               | 1.3   | 28.5  | 11.9  | 65    | 0.1   | 21.8  | 7.4   | 197   | 2.38  | 42.9  | 9.9   | 3.2   | 9     | 0.2   | 1.0   | 0.1   | 49    | 0.11  | 0.065 | 16    |
| 140056          | Soil                             | 1.5   | 25.6  | 17.2  | 52    | 0.1   | 21.9  | 8.9   | 327   | 2.84  | 20.4  | 4.1   | 5.4   | 14    | 0.2   | 0.7   | 0.2   | 26    | 0.19  | 0.058 | 21    |
| REP 140056      | QC                               | 1.3   | 23.2  | 16.8  | 50    | 0.1   | 19.9  | 8.6   | 314   | 2.73  | 19.0  | 6.7   | 5.6   | 13    | 0.2   | 0.7   | 0.2   | 25    | 0.19  | 0.056 | 22    |
| 140059          | Soil                             | 1.5   | 34.7  | 23.4  | 55    | 0.3   | 31.6  | 19.4  | 3869  | 3.06  | 32.7  | 3.7   | 7.9   | 19    | 0.2   | 0.7   | 0.3   | 29    | 0.06  | 0.020 | 20    |
| REP 140059      | QC                               | 1.5   | 35.2  | 23.1  | 61    | 0.3   | 32.8  | 19.2  | 3925  | 3.13  | 32.4  | 5.0   | 7.7   | 20    | 0.2   | 0.7   | 0.3   | 30    | 0.06  | 0.021 | 20    |
| 140092          | Soil                             | 1.0   | 22.8  | 8.5   | 48    | 0.3   | 19.2  | 8.2   | 233   | 2.38  | 7.7   | 1.8   | 5.6   | 10    | 0.1   | 0.4   | 0.1   | 32    | 0.12  | 0.024 | 17    |
| REP 140092      | QC                               | 0.9   | 23.2  | 8.8   | 48    | 0.3   | 20.5  | 8.6   | 246   | 2.44  | 7.8   | 2.7   | 5.5   | 10    | <0.1  | 0.4   | 0.1   | 33    | 0.12  | 0.023 | 17    |
| 140095          | Soil                             | 0.9   | 27.8  | 10.5  | 50    | 0.1   | 25.2  | 10.7  | 253   | 2.64  | 9.5   | 6.2   | 6.2   | 7     | <0.1  | 0.6   | 0.2   | 38    | 0.07  | 0.011 | 20    |
| REP 140095      | QC                               | 0.9   | 28.4  | 10.2  | 51    | 0.2   | 25.6  | 10.7  | 243   | 2.57  | 9.6   | 3.3   | 6.5   | 8     | <0.1  | 0.7   | 0.2   | 37    | 0.07  | 0.011 | 21    |
| 140113          | Soil                             | 1.3   | 22.8  | 35.2  | 38    | <0.1  | 15.9  | 6.5   | 219   | 1.85  | 10.9  | 4.2   | 4.7   | 11    | <0.1  | 0.9   | 0.3   | 40    | 0.05  | 0.018 | 16    |
| REP 140113      | QC                               | 1.1   | 23.2  | 33.9  | 39    | <0.1  | 16.0  | 6.7   | 223   | 1.91  | 11.1  | 3.9   | 4.8   | 10    | <0.1  | 1.0   | 0.3   | 45    | 0.06  | 0.018 | 17    |
| 140137          | Soil                             | 4.5   | 57.9  | 9.4   | 118   | 0.3   | 36.5  | 10.1  | 395   | 3.05  | 3.6   | 1.6   | 7.2   | 37    | 0.4   | 0.5   | 0.4   | 115   | 0.37  | 0.082 | 20    |
| REP 140137      | QC                               | 4.1   | 54.9  | 9.4   | 114   | 0.3   | 36.2  | 9.8   | 386   | 3.08  | 3.7   | 1.2   | 7.1   | 37    | 0.4   | 0.6   | 0.4   | 112   | 0.36  | 0.074 | 20    |
| 140149          | Soil                             | 1.4   | 16.5  | 12.3  | 55    | 0.2   | 16.7  | 6.2   | 190   | 2.36  | 43.5  | 5.5   | 0.8   | 9     | 0.2   | 1.0   | 0.2   | 40    | 0.08  | 0.074 | 12    |
| REP 140149      | QC                               | 1.4   | 17.0  | 12.2  | 56    | 0.2   | 16.6  | 6.1   | 193   | 2.29  | 44.0  | 12.0  | 0.7   | 8     | 0.2   | 0.9   | 0.2   | 40    | 0.07  | 0.072 | 12    |
| 140173          | Soil                             | 1.2   | 30.8  | 9.8   | 71    | 0.4   | 25.7  | 7.9   | 381   | 2.30  | 22.1  | 260.6 | 4.7   | 16    | 0.5   | 1.7   | 0.2   | 35    | 0.18  | 0.103 | 13    |
| REP 140173      | QC                               | 1.2   | 29.7  | 9.9   | 70    | 0.4   | 25.7  | 7.7   | 389   | 2.33  | 22.0  | 102.9 | 4.9   | 16    | 0.5   | 1.7   | 0.2   | 36    | 0.18  | 0.102 | 15    |
| 140185          | Soil                             | 1.1   | 40.2  | 11.0  | 72    | 0.2   | 28.4  | 10.3  | 222   | 2.71  | 46.1  | 12.0  | 2.0   | 11    | 0.5   | 1.2   | 0.2   | 50    | 0.13  | 0.082 | 16    |
| REP 140185      | QC                               | 1.2   | 39.9  | 11.4  | 73    | 0.2   | 28.6  | 10.3  | 224   | 2.77  | 46.7  | 10.0  | 2.0   | 11    | 0.3   | 1.5   | 0.2   | 50    | 0.14  | 0.088 | 16    |
| 140209          | Soil                             | 1.0   | 22.1  | 12.6  | 57    | <0.1  | 17.1  | 8.9   | 288   | 2.57  | 12.0  | 3.5   | 5.5   | 8     | 0.1   | 0.9   | 0.2   | 47    | 0.09  | 0.032 | 14    |
| REP 140209      | QC                               | 1.1   | 22.5  | 12.8  | 57    | <0.1  | 18.1  | 9.0   | 238   | 2.59  | 12.3  | 8.8   | 5.5   | 9     | 0.1   | 0.9   | 0.2   | 47    | 0.08  | 0.032 | 15    |
| 140221          | Soil                             | 1.0   | 34.0  | 33.8  | 71    | 0.5   | 36.3  | 13.9  | 1255  | 2.96  | 19.8  | 8.4   | 8.6   | 12    | 0.2   | 1.3   | 0.4   | 29    | 0.15  | 0.053 | 24    |
| REP 140221      | QC                               | 0.9   | 33.2  | 33.5  | 71    | 0.6   | 34.9  | 13.5  | 1244  | 3.01  | 19.5  | 5.5   | 8.9   | 12    | 0.4   | 1.3   | 0.3   | 29    | 0.17  | 0.053 | 25    |
| 140245          | Soil                             | 0.7   | 18.8  | 9.8   | 56    | 0.1   | 17.2  | 6.5   | 227   | 2.09  | 8.5   | 4.1   | 6.3   | 16    | 0.1   | 0.4   | 0.2   | 31    | 0.21  | 0.048 | 23    |
| REP 140245      | QC                               | 0.7   | 18.9  | 9.6   | 56    | 0.1   | 18.2  | 6.5   | 231   | 2.07  | 8.2   | 4.5   | 6.1   | 16    | <0.1  | 0.5   | 0.2   | 31    | 0.23  | 0.051 | 24    |



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client:

Stakeholder Gold Corp.

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

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Part:

2 of 1

## QUALITY CONTROL REPORT

WHI12000908.1

|                 | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|-----------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                 |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Tl    | S     | Ga    | Se    | Te    |
|                 |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|                 |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| Pulp Duplicates |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 140020          | Soil                             | 29    | 0.43  | 90    | 0.047 | <1    | 1.37  | 0.006 | 0.04  | 0.3   | 0.03  | 3.5   | 0.1   | <0.05 | 4     | 0.5   | <0.2  |
| REP 140020      | QC                               | 30    | 0.43  | 91    | 0.046 | <1    | 1.38  | 0.007 | 0.04  | 0.3   | 0.04  | 3.6   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 140023          | Soil                             | 30    | 0.43  | 85    | 0.045 | <1    | 1.36  | 0.006 | 0.04  | 0.3   | 0.03  | 3.0   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| REP 140023      | QC                               | 29    | 0.43  | 85    | 0.045 | <1    | 1.39  | 0.006 | 0.04  | 0.3   | 0.03  | 3.0   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 140056          | Soil                             | 16    | 0.32  | 214   | 0.014 | <1    | 0.98  | 0.004 | 0.04  | 0.3   | 0.05  | 2.3   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| REP 140056      | QC                               | 16    | 0.32  | 225   | 0.013 | <1    | 0.95  | 0.004 | 0.03  | 0.4   | 0.05  | 2.2   | 0.1   | <0.05 | 3     | 0.5   | <0.2  |
| 140059          | Soil                             | 21    | 0.44  | 159   | 0.019 | <1    | 1.60  | 0.004 | 0.04  | 0.2   | 0.05  | 2.9   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| REP 140059      | QC                               | 22    | 0.45  | 160   | 0.018 | <1    | 1.70  | 0.005 | 0.04  | 0.2   | 0.04  | 2.9   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 140092          | Soil                             | 23    | 0.46  | 143   | 0.017 | <1    | 1.31  | 0.004 | 0.05  | 0.1   | 0.02  | 2.6   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| REP 140092      | QC                               | 24    | 0.44  | 144   | 0.017 | <1    | 1.26  | 0.004 | 0.05  | 0.2   | 0.03  | 2.7   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 140095          | Soil                             | 30    | 0.44  | 171   | 0.033 | <1    | 1.45  | 0.005 | 0.06  | 0.2   | 0.05  | 5.5   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| REP 140095      | QC                               | 29    | 0.46  | 174   | 0.032 | <1    | 1.52  | 0.005 | 0.06  | 0.2   | 0.05  | 5.6   | 0.1   | <0.05 | 4     | 0.6   | <0.2  |
| 140113          | Soil                             | 22    | 0.34  | 171   | 0.026 | 1     | 0.92  | 0.005 | 0.04  | 0.3   | 0.04  | 3.3   | 0.1   | <0.05 | 3     | 0.8   | <0.2  |
| REP 140113      | QC                               | 24    | 0.36  | 171   | 0.028 | 2     | 0.95  | 0.005 | 0.06  | 0.3   | 0.04  | 3.3   | 0.1   | <0.05 | 3     | 0.8   | <0.2  |
| 140137          | Soil                             | 72    | 1.38  | 337   | 0.130 | 2     | 2.24  | 0.033 | 0.43  | 0.2   | 0.03  | 6.5   | 0.9   | 0.07  | 8     | 1.6   | <0.2  |
| REP 140137      | QC                               | 70    | 1.28  | 338   | 0.139 | 1     | 2.25  | 0.035 | 0.40  | 0.2   | 0.02  | 6.6   | 0.8   | 0.07  | 7     | 1.8   | <0.2  |
| 140149          | Soil                             | 23    | 0.29  | 104   | 0.018 | <1    | 1.29  | 0.006 | 0.04  | 0.2   | 0.02  | 1.7   | 0.1   | <0.05 | 4     | 0.6   | <0.2  |
| REP 140149      | QC                               | 23    | 0.28  | 102   | 0.018 | 1     | 1.27  | 0.005 | 0.04  | 0.2   | 0.03  | 1.5   | <0.1  | <0.05 | 4     | 0.6   | <0.2  |
| 140173          | Soil                             | 21    | 0.26  | 102   | 0.029 | <1    | 1.02  | 0.008 | 0.05  | 0.3   | 0.05  | 3.0   | <0.1  | <0.05 | 3     | 0.6   | <0.2  |
| REP 140173      | QC                               | 22    | 0.27  | 105   | 0.030 | <1    | 1.08  | 0.009 | 0.05  | 0.3   | 0.07  | 3.0   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 140185          | Soil                             | 42    | 0.64  | 70    | 0.028 | 1     | 1.55  | 0.004 | 0.04  | 0.3   | 0.04  | 3.1   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| REP 140185      | QC                               | 43    | 0.63  | 70    | 0.029 | 1     | 1.56  | 0.004 | 0.03  | 0.3   | 0.03  | 3.2   | <0.1  | <0.05 | 4     | 0.6   | <0.2  |
| 140209          | Soil                             | 29    | 0.43  | 158   | 0.030 | 1     | 1.79  | 0.007 | 0.06  | 0.2   | 0.04  | 3.7   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| REP 140209      | QC                               | 30    | 0.44  | 167   | 0.031 | 1     | 1.84  | 0.006 | 0.05  | 0.2   | 0.06  | 3.4   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 140221          | Soil                             | 22    | 0.38  | 249   | 0.018 | <1    | 1.29  | 0.009 | 0.05  | 0.1   | 0.07  | 5.1   | 0.1   | <0.05 | 3     | <0.5  | <0.2  |
| REP 140221      | QC                               | 23    | 0.38  | 241   | 0.020 | <1    | 1.31  | 0.005 | 0.05  | 0.1   | 0.08  | 5.3   | 0.1   | <0.05 | 3     | <0.5  | <0.2  |
| 140245          | Soil                             | 23    | 0.44  | 218   | 0.021 | <1    | 1.23  | 0.005 | 0.06  | 0.1   | 0.03  | 2.4   | 0.2   | <0.05 | 4     | <0.5  | <0.2  |
| REP 140245      | QC                               | 24    | 0.44  | 219   | 0.023 | <1    | 1.27  | 0.006 | 0.06  | 0.2   | 0.03  | 2.3   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

**Client:** Stakeholder Gold Corp.  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

**Project:** SRCGen  
**Report Date:** October 05, 2012

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**Part:** 1 of 1

## QUALITY CONTROL REPORT

WHI12000908.1

|                     |          | 1DX15<br>Mo<br>ppm<br>0.1 | 1DX15<br>Cu<br>ppm<br>0.1 | 1DX15<br>Pb<br>ppm<br>0.1 | 1DX15<br>Zn<br>ppm<br>1 | 1DX15<br>Ag<br>ppm<br>0.1 | 1DX15<br>Ni<br>ppm<br>0.1 | 1DX15<br>Co<br>ppm<br>0.1 | 1DX15<br>Mn<br>ppm<br>1 | 1DX15<br>Fe<br>%<br>0.01 | 1DX15<br>As<br>ppm<br>0.5 | 1DX15<br>Au<br>ppb<br>0.5 | 1DX15<br>Th<br>ppm<br>0.1 | 1DX15<br>Sr<br>ppm<br>1 | 1DX15<br>Cd<br>ppm<br>0.1 | 1DX15<br>Sb<br>ppm<br>0.1 | 1DX15<br>Bi<br>ppm<br>0.1 | 1DX15<br>V<br>ppm<br>2 | 1DX15<br>Ca<br>%<br>0.01 | 1DX15<br>P<br>%<br>0.001 | 1DX15<br>La<br>ppm<br>1 |
|---------------------|----------|---------------------------|---------------------------|---------------------------|-------------------------|---------------------------|---------------------------|---------------------------|-------------------------|--------------------------|---------------------------|---------------------------|---------------------------|-------------------------|---------------------------|---------------------------|---------------------------|------------------------|--------------------------|--------------------------|-------------------------|
| Reference Materials |          |                           |                           |                           |                         |                           |                           |                           |                         |                          |                           |                           |                           |                         |                           |                           |                           |                        |                          |                          |                         |
| STD DS9             | Standard | 13.7                      | 118.1                     | 121.2                     | 320                     | 1.8                       | 43.4                      | 8.3                       | 606                     | 2.46                     | 25.8                      | 118.7                     | 6.1                       | 70                      | 2.6                       | 5.4                       | 5.7                       | 46                     | 0.74                     | 0.084                    | 13                      |
| STD DS9             | Standard | 12.0                      | 93.8                      | 112.0                     | 275                     | 1.9                       | 34.6                      | 6.7                       | 513                     | 2.10                     | 22.7                      | 110.1                     | 6.3                       | 63                      | 1.7                       | 4.8                       | 5.4                       | 37                     | 0.68                     | 0.074                    | 13                      |
| STD DS9             | Standard | 12.7                      | 103.2                     | 126.9                     | 321                     | 2.0                       | 38.4                      | 7.2                       | 596                     | 2.56                     | 25.4                      | 115.8                     | 6.2                       | 68                      | 2.2                       | 5.2                       | 6.8                       | 41                     | 0.74                     | 0.077                    | 13                      |
| STD DS9             | Standard | 11.8                      | 94.8                      | 118.8                     | 278                     | 2.0                       | 35.4                      | 6.9                       | 514                     | 2.08                     | 22.8                      | 120.7                     | 5.8                       | 61                      | 2.3                       | 4.7                       | 5.7                       | 37                     | 0.66                     | 0.075                    | 12                      |
| STD DS9             | Standard | 14.0                      | 93.5                      | 122.0                     | 291                     | 1.8                       | 39.8                      | 7.6                       | 604                     | 2.34                     | 21.0                      | 111.6                     | 5.3                       | 74                      | 2.0                       | 4.5                       | 4.8                       | 39                     | 0.70                     | 0.067                    | 11                      |
| STD DS9             | Standard | 13.2                      | 110.8                     | 124.1                     | 309                     | 1.8                       | 43.4                      | 8.0                       | 635                     | 2.35                     | 23.9                      | 131.0                     | 8.0                       | 93                      | 2.2                       | 6.5                       | 8.2                       | 57                     | 0.72                     | 0.083                    | 15                      |
| STD DS9             | Standard | 13.1                      | 102.1                     | 123.3                     | 302                     | 1.9                       | 38.4                      | 7.2                       | 559                     | 2.25                     | 23.9                      | 117.7                     | 6.6                       | 78                      | 2.1                       | 5.9                       | 6.7                       | 42                     | 0.70                     | 0.084                    | 14                      |
| STD DS9 Expected    |          | 12.84                     | 108                       | 126                       | 317                     | 1.83                      | 40.3                      | 7.6                       | 575                     | 2.33                     | 25.5                      | 118                       | 6.38                      | 69.6                    | 2.4                       | 4.94                      | 6.32                      | 40                     | 0.7201                   | 0.0819                   | 13.3                    |
| BLK                 | Blank    | <0.1                      | 0.3                       | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | <0.5                      | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |
| BLK                 | Blank    | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | <0.5                      | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |
| BLK                 | Blank    | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | <0.5                      | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |
| BLK                 | Blank    | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | <0.5                      | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |
| BLK                 | Blank    | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.1                      | 0.1                       | <0.1                      | <1                      | <0.01                    | <0.5                      | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |
| BLK                 | Blank    | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | 0.6                       | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | 8                      | <0.01                    | <0.001                   | <1                      |
| BLK                 | Blank    | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <1                      | <0.01                    | <0.5                      | <0.5                      | <0.1                      | <1                      | <0.1                      | <0.1                      | <0.1                      | <2                     | <0.01                    | <0.001                   | <1                      |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

Client: **Stakeholder Gold Corp.**  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen  
Report Date: October 05, 2012

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Part: 2 of 1

## QUALITY CONTROL REPORT

WHI12000908.1

|                     |          | 1DX15 | 1DX15  | 1DX15 | 1DX15  | 1DX15 | 1DX15  | 1DX15  | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15  | 1DX15 | 1DX15 | 1DX15 |
|---------------------|----------|-------|--------|-------|--------|-------|--------|--------|-------|-------|-------|-------|-------|--------|-------|-------|-------|
|                     |          | Cr    | Mg     | Ba    | Ti     | B     | Al     | Na     | K     | W     | Hg    | Sc    | Tl    | S      | Ga    | Se    | Te    |
|                     |          | ppm   | %      | ppm   | %      | ppm   | %      | %      | %     | ppm   | ppm   | ppm   | ppm   | %      | ppm   | ppm   | ppm   |
|                     |          | 1     | 0.01   | 1     | 0.001  | 1     | 0.01   | 0.001  | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05   | 1     | 0.5   | 0.2   |
| Reference Materials |          |       |        |       |        |       |        |        |       |       |       |       |       |        |       |       |       |
| STD DS9             | Standard | 131   | 0.67   | 302   | 0.112  | 3     | 0.96   | 0.089  | 0.40  | 2.8   | 0.22  | 2.5   | 5.4   | 0.18   | 5     | 5.5   | 5.0   |
| STD DS9             | Standard | 108   | 0.55   | 283   | 0.091  | 2     | 0.93   | 0.099  | 0.38  | 2.8   | 0.20  | 2.9   | 4.8   | 0.13   | 4     | 4.9   | 4.1   |
| STD DS9             | Standard | 114   | 0.62   | 316   | 0.096  | 2     | 0.96   | 0.087  | 0.41  | 3.0   | 0.20  | 2.6   | 5.4   | 0.09   | 5     | 6.8   | 5.1   |
| STD DS9             | Standard | 106   | 0.56   | 286   | 0.090  | 3     | 0.91   | 0.095  | 0.39  | 2.8   | 0.18  | 3.0   | 5.0   | 0.11   | 4     | 4.7   | 4.9   |
| STD DS9             | Standard | 151   | 0.62   | 265   | 0.087  | 2     | 0.91   | 0.087  | 0.38  | 3.0   | 0.21  | 2.4   | 5.6   | 0.11   | 4     | 5.7   | 5.2   |
| STD DS9             | Standard | 131   | 0.60   | 308   | 0.143  | 4     | 0.97   | 0.118  | 0.41  | 3.0   | 0.20  | 3.3   | 5.7   | 0.12   | 5     | 5.3   | 5.4   |
| STD DS9             | Standard | 119   | 0.60   | 291   | 0.113  | 2     | 0.97   | 0.098  | 0.37  | 3.0   | 0.19  | 2.5   | 5.4   | 0.15   | 5     | 4.4   | 5.4   |
| STD DS9 Expected    |          | 121   | 0.6165 | 295   | 0.1108 |       | 0.9577 | 0.0853 | 0.395 | 2.89  | 0.2   | 2.5   | 5.3   | 0.1615 | 4.59  | 5.2   | 5.02  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

**Client:** **Stakeholder Gold Corp.**

203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Submitted By: Mark Fekete  
Receiving Lab: Canada-Whitehorse  
Received: September 24, 2012  
Report Date: October 04, 2012  
Page: 1 of 11

## CERTIFICATE OF ANALYSIS

WHI12000909.1

### CLIENT JOB INFORMATION

Project: Keynote  
Shipment ID: 20120921072012  
P.O. Number  
Number of Samples: 280

### SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days  
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Stakeholder Gold Corp.  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5  
CANADA

CC: Drew Macphail  
Marty Huber

### SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

| Method Code | Number of Samples | Code Description                           | Test Wgt (g) | Report Status | Lab |
|-------------|-------------------|--------------------------------------------|--------------|---------------|-----|
| Dry at 60C  | 279               | Dry at 60C                                 |              |               | WHI |
| SS80        | 279               | Dry at 60C sieve 100g to -80 mesh          |              |               | WHI |
| 1DX2        | 279               | 1:1:1 Aqua Regia digestion ICP-MS analysis | 15           | Completed     | VAN |

### ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. \*\* asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

Client: **Stakeholder Gold Corp.**  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen  
Report Date: October 04, 2012

Page: 2 of 11

Part: 1 of 1

## CERTIFICATE OF ANALYSIS

WHI12000909.1

|        | Method | Analyte | Unit | MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |    |      |       |
|--------|--------|---------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|------|-------|
|        |        |         |      |     | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca | P    | La    |
|        |        |         |      |     | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %  | %    | ppm   |
|        |        |         |      |     | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 0.1   | 2  | 0.01 | 0.001 |
| 141001 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141002 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141004 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141005 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141006 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141007 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141008 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141009 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141010 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141011 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141012 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141013 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141014 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141015 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141016 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141017 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141018 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141019 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141020 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141021 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141022 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141023 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141024 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141025 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141026 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141027 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141028 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141029 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141030 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141031 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

Client: **Stakeholder Gold Corp.**

203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

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Report Date: October 04, 2012

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## CERTIFICATE OF ANALYSIS

WHI12000909.1

|        | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Ti    | S     | Ga    | Se    | Te    |
|        |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|        |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| 141001 | Soil                             | 19    | 0.36  | 103   | 0.009 | 2     | 1.09  | 0.004 | 0.04  | <0.1  | 0.02  | 1.2   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141002 | Soil                             | 20    | 0.40  | 94    | 0.012 | <1    | 1.08  | 0.004 | 0.04  | <0.1  | 0.02  | 1.7   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141004 | Soil                             | 19    | 0.31  | 189   | 0.010 | 2     | 0.99  | 0.005 | 0.04  | 0.1   | 0.04  | 1.3   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141005 | Soil                             | 20    | 0.39  | 204   | 0.015 | 2     | 1.06  | 0.006 | 0.06  | 0.1   | 0.06  | 2.5   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141006 | Soil                             | 21    | 0.34  | 207   | 0.011 | 2     | 1.06  | 0.006 | 0.05  | 0.2   | 0.05  | 2.3   | <0.1  | 0.06  | 3     | <0.5  | <0.2  |
| 141007 | Soil                             | 20    | 0.34  | 201   | 0.010 | 2     | 1.10  | 0.006 | 0.05  | 0.2   | 0.05  | 2.5   | <0.1  | 0.07  | 3     | <0.5  | <0.2  |
| 141008 | Soil                             | 20    | 0.37  | 187   | 0.015 | 1     | 1.02  | 0.006 | 0.05  | 0.1   | 0.04  | 2.6   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141009 | Soil                             | 22    | 0.37  | 256   | 0.012 | 1     | 1.11  | 0.007 | 0.05  | 0.2   | 0.05  | 2.6   | <0.1  | 0.05  | 4     | <0.5  | <0.2  |
| 141010 | Soil                             | 21    | 0.33  | 399   | 0.009 | 2     | 1.12  | 0.007 | 0.04  | 0.1   | 0.05  | 2.4   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141011 | Soil                             | 22    | 0.42  | 192   | 0.010 | 1     | 1.23  | 0.006 | 0.05  | 0.1   | 0.04  | 2.8   | <0.1  | 0.05  | 3     | 0.6   | <0.2  |
| 141012 | Soil                             | 23    | 0.42  | 229   | 0.013 | 1     | 1.23  | 0.006 | 0.05  | 0.1   | 0.05  | 3.1   | <0.1  | <0.05 | 3     | 0.6   | <0.2  |
| 141013 | Soil                             | 22    | 0.37  | 235   | 0.011 | 2     | 1.12  | 0.006 | 0.05  | 0.2   | 0.04  | 3.0   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141014 | Soil                             | 22    | 0.41  | 173   | 0.009 | <1    | 1.21  | 0.005 | 0.06  | 0.1   | 0.03  | 2.4   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141015 | Soil                             | 22    | 0.37  | 215   | 0.012 | <1    | 1.20  | 0.006 | 0.06  | 0.2   | 0.04  | 2.6   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141016 | Soil                             | 27    | 0.39  | 176   | 0.011 | 2     | 1.15  | 0.006 | 0.05  | 0.2   | 0.05  | 2.6   | <0.1  | <0.05 | 3     | 0.6   | <0.2  |
| 141017 | Soil                             | 22    | 0.38  | 208   | 0.012 | 1     | 1.29  | 0.006 | 0.05  | 0.1   | 0.05  | 2.7   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141018 | Soil                             | 22    | 0.43  | 105   | 0.020 | <1    | 1.03  | 0.006 | 0.05  | 0.2   | 0.02  | 2.1   | <0.1  | <0.05 | 3     | 0.5   | <0.2  |
| 141019 | Soil                             | 24    | 0.39  | 189   | 0.026 | 1     | 1.10  | 0.005 | 0.05  | 0.1   | 0.04  | 2.5   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141020 | Soil                             | 33    | 0.40  | 135   | 0.045 | <1    | 1.60  | 0.006 | 0.05  | 0.5   | 0.03  | 3.0   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141021 | Soil                             | 23    | 0.40  | 76    | 0.021 | <1    | 1.19  | 0.003 | 0.04  | <0.1  | 0.01  | 1.6   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141022 | Soil                             | 23    | 0.36  | 106   | 0.031 | <1    | 1.22  | 0.005 | 0.04  | 0.1   | 0.02  | 1.9   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141023 | Soil                             | 26    | 0.30  | 80    | 0.033 | 1     | 1.31  | 0.004 | 0.04  | 0.2   | 0.02  | 2.0   | <0.1  | <0.05 | 6     | <0.5  | <0.2  |
| 141024 | Soil                             | 21    | 0.39  | 75    | 0.016 | <1    | 1.17  | 0.003 | 0.04  | <0.1  | 0.02  | 1.8   | <0.1  | 0.06  | 3     | <0.5  | <0.2  |
| 141025 | Soil                             | 24    | 0.38  | 153   | 0.026 | 2     | 1.25  | 0.006 | 0.05  | 0.2   | 0.01  | 2.0   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141026 | Soil                             | 18    | 0.28  | 72    | 0.013 | <1    | 1.00  | 0.004 | 0.04  | <0.1  | 0.03  | 1.4   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141027 | Soil                             | 21    | 0.40  | 124   | 0.022 | 1     | 1.18  | 0.004 | 0.04  | 0.1   | 0.02  | 2.1   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141028 | Soil                             | 28    | 0.36  | 171   | 0.035 | 1     | 1.62  | 0.005 | 0.04  | 0.2   | 0.02  | 2.8   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141029 | Soil                             | 26    | 0.35  | 107   | 0.034 | 1     | 1.50  | 0.005 | 0.05  | 0.2   | 0.02  | 2.3   | <0.1  | <0.05 | 4     | 0.5   | <0.2  |
| 141030 | Soil                             | 32    | 0.36  | 116   | 0.033 | 1     | 1.82  | 0.004 | 0.06  | 0.2   | 0.02  | 2.7   | <0.1  | <0.05 | 5     | <0.5  | <0.2  |
| 141031 | Soil                             | 28    | 0.46  | 118   | 0.048 | 1     | 1.39  | 0.005 | 0.04  | 0.2   | 0.02  | 2.6   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Stakeholder Gold Corp.**  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen  
Report Date: October 04, 2012

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## CERTIFICATE OF ANALYSIS

WHI12000909.1

|        | Method | Analyte | Unit | MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |      |       |     |
|--------|--------|---------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|-------|-----|
|        |        |         |      |     | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca   | P     | La  |
|        |        |         |      |     | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %    | %     | ppm |
|        |        |         |      |     | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 2     | 0.01 | 0.001 | 1   |
| 141032 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141033 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141034 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141035 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141036 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141037 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141038 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141039 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141040 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141041 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141042 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141043 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141044 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141045 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141046 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141047 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141048 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141049 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141050 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141051 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141052 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141053 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141054 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141055 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141056 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141057 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141058 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141059 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141060 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 141061 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

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Client: **Stakeholder Gold Corp.**

203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

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## CERTIFICATE OF ANALYSIS

WHI12000909.1

|        | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Ti    | S     | Ga    | Se    | Te    |
|        |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|        |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| 141032 | Soil                             | 31    | 0.49  | 93    | 0.047 | 1     | 1.58  | 0.006 | 0.05  | 0.2   | 0.03  | 3.0   | <0.1  | <0.05 | 5     | <0.5  | <0.2  |
| 141033 | Soil                             | 36    | 0.53  | 176   | 0.046 | 2     | 1.50  | 0.007 | 0.04  | 0.2   | 0.04  | 3.5   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141034 | Soil                             | 33    | 0.55  | 107   | 0.056 | <1    | 1.21  | 0.006 | 0.04  | 0.2   | 0.03  | 2.7   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141035 | Soil                             | 28    | 0.54  | 137   | 0.055 | 2     | 1.42  | 0.006 | 0.04  | 0.2   | 0.02  | 3.0   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141036 | Soil                             | 30    | 0.44  | 123   | 0.044 | <1    | 1.47  | 0.006 | 0.04  | 0.2   | 0.04  | 2.8   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141037 | Soil                             | 27    | 0.48  | 104   | 0.047 | 1     | 1.44  | 0.005 | 0.04  | 0.2   | 0.04  | 2.9   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141038 | Soil                             | 29    | 0.50  | 87    | 0.037 | 1     | 1.56  | 0.006 | 0.04  | 0.2   | 0.04  | 2.8   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141039 | Soil                             | 26    | 0.45  | 78    | 0.040 | 1     | 1.44  | 0.005 | 0.04  | 0.3   | 0.03  | 2.7   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 141040 | Soil                             | 30    | 0.46  | 95    | 0.043 | 1     | 1.51  | 0.007 | 0.04  | 0.3   | 0.06  | 3.0   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141041 | Soil                             | 28    | 0.44  | 79    | 0.035 | <1    | 1.52  | 0.005 | 0.04  | 0.3   | 0.03  | 2.5   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141042 | Soil                             | 34    | 0.45  | 87    | 0.040 | 2     | 1.52  | 0.006 | 0.04  | 0.2   | 0.03  | 2.0   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141043 | Soil                             | 25    | 0.83  | 139   | 0.064 | <1    | 1.64  | 0.005 | 0.09  | <0.1  | 0.02  | 2.4   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 141044 | Soil                             | 30    | 0.47  | 99    | 0.031 | <1    | 1.52  | 0.007 | 0.05  | 0.2   | 0.05  | 1.5   | 0.2   | <0.05 | 5     | <0.5  | <0.2  |
| 141045 | Soil                             | 28    | 0.51  | 88    | 0.045 | 2     | 1.59  | 0.006 | 0.04  | 0.2   | 0.04  | 2.3   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141046 | Soil                             | 28    | 0.41  | 78    | 0.034 | <1    | 1.34  | 0.005 | 0.04  | 0.2   | 0.04  | 1.6   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141047 | Soil                             | 32    | 0.42  | 80    | 0.037 | <1    | 1.60  | 0.005 | 0.05  | 0.2   | 0.05  | 2.0   | 0.1   | <0.05 | 5     | 0.7   | <0.2  |
| 141048 | Soil                             | 28    | 0.51  | 96    | 0.048 | 1     | 1.41  | 0.005 | 0.04  | 0.2   | 0.03  | 2.2   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141049 | Soil                             | 33    | 0.46  | 117   | 0.025 | 1     | 1.86  | 0.007 | 0.04  | 0.1   | 0.05  | 1.4   | 0.2   | <0.05 | 5     | <0.5  | <0.2  |
| 141050 | Soil                             | 32    | 0.51  | 89    | 0.052 | <1    | 1.68  | 0.006 | 0.05  | 0.3   | 0.04  | 3.1   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 141051 | Soil                             | 24    | 0.45  | 79    | 0.035 | 1     | 1.23  | 0.006 | 0.03  | 0.5   | 0.06  | 2.4   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141052 | Soil                             | 24    | 0.48  | 92    | 0.041 | <1    | 1.34  | 0.005 | 0.03  | 0.2   | 0.04  | 2.5   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141053 | Soil                             | 25    | 0.36  | 83    | 0.048 | <1    | 1.15  | 0.005 | 0.03  | 0.2   | 0.05  | 2.3   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141054 | Soil                             | 55    | 2.25  | 91    | 0.035 | <1    | 3.39  | 0.003 | 0.02  | 0.1   | 0.04  | 10.5  | <0.1  | <0.05 | 9     | <0.5  | <0.2  |
| 141055 | Soil                             | 30    | 0.37  | 132   | 0.041 | 1     | 1.43  | 0.005 | 0.04  | 0.2   | 0.03  | 2.0   | 0.1   | <0.05 | 5     | 0.7   | <0.2  |
| 141056 | Soil                             | 26    | 0.42  | 120   | 0.036 | 1     | 1.19  | 0.006 | 0.04  | 0.3   | 0.03  | 1.9   | <0.1  | <0.05 | 4     | 0.5   | <0.2  |
| 141057 | Soil                             | 22    | 0.31  | 63    | 0.021 | 1     | 1.10  | 0.007 | 0.03  | 0.2   | 0.04  | 1.5   | <0.1  | <0.05 | 4     | 0.5   | <0.2  |
| 141058 | Soil                             | 25    | 0.35  | 84    | 0.026 | 1     | 1.15  | 0.007 | 0.04  | 0.1   | 0.05  | 1.2   | <0.1  | <0.05 | 5     | 0.6   | <0.2  |
| 141059 | Soil                             | 26    | 0.38  | 74    | 0.030 | <1    | 1.24  | 0.005 | 0.04  | 0.2   | 0.04  | 1.6   | <0.1  | <0.05 | 5     | 0.6   | <0.2  |
| 141060 | Soil                             | 25    | 0.36  | 111   | 0.026 | <1    | 1.15  | 0.006 | 0.03  | 0.3   | 0.05  | 2.0   | 0.1   | <0.05 | 4     | 0.7   | <0.2  |
| 141061 | Soil                             | 28    | 0.44  | 119   | 0.027 | <1    | 1.47  | 0.005 | 0.04  | 0.2   | 0.06  | 2.0   | <0.1  | <0.05 | 5     | 0.6   | <0.2  |

# CERTIFICATE OF ANALYSIS

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203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen  
Report Date: October 04, 2012

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# CERTIFICATE OF ANALYSIS

WHI12000909.1

|        | Method | Analyte | Unit | MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |      |       |
|--------|--------|---------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|-------|
|        |        |         |      |     | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P    | La    |
|        |        |         |      |     | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %    | ppm   |
|        |        |         |      |     | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 0.1   | 2     | 0.01 | 0.001 |
| 141162 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141163 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141164 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141165 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141166 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141167 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141168 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141169 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141170 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141171 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141172 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141173 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141174 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141175 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141176 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141177 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141178 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141179 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141180 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
| 141181 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

**Client:**

**Stakeholder Gold Corp.**

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

Project:

SRCGen

Report Date:

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1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Stakeholder Gold Corp.**  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

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## CERTIFICATE OF ANALYSIS

WHI12000909.1

|        | Method | Analyte | Unit | MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |    |      |       |
|--------|--------|---------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|----|------|-------|
|        |        |         |      |     | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca | P    | La    |
|        |        |         |      |     | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %  | %    | ppm   |
|        |        |         |      |     | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 0.1   | 2  | 0.01 | 0.001 |
| 141182 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141183 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141184 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141185 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141186 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141187 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141188 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141189 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141190 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141191 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141192 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141193 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141194 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141195 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141196 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141197 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141198 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141199 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141200 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141201 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141202 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141203 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141204 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141205 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141206 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141207 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141208 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141209 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141210 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |
| 141211 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |    |      |       |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

Client: **Stakeholder Gold Corp.**

203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen

Report Date: October 04, 2012

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## CERTIFICATE OF ANALYSIS

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|        | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Ti    | S     | Ga    | Se    | Te    |
|        |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|        |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| 141182 | Soil                             | 16    | 0.08  | 46    | 0.042 | 2     | 0.55  | 0.003 | 0.03  | 0.2   | 0.03  | 0.7   | 0.1   | <0.05 | 6     | <0.5  | <0.2  |
| 141183 | Soil                             | 27    | 0.35  | 81    | 0.029 | <1    | 1.82  | 0.006 | 0.04  | 0.2   | 0.04  | 2.1   | <0.1  | <0.05 | 5     | <0.5  | <0.2  |
| 141184 | Soil                             | 26    | 0.32  | 79    | 0.023 | <1    | 1.46  | 0.005 | 0.04  | 0.2   | 0.04  | 1.5   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141185 | Soil                             | 25    | 0.33  | 83    | 0.023 | 2     | 1.55  | 0.006 | 0.04  | 0.2   | 0.05  | 1.4   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141186 | Soil                             | 30    | 0.46  | 84    | 0.028 | <1    | 1.50  | 0.006 | 0.05  | 0.2   | 0.04  | 1.9   | <0.1  | <0.05 | 5     | <0.5  | <0.2  |
| 141187 | Soil                             | 30    | 0.40  | 108   | 0.031 | 2     | 1.50  | 0.006 | 0.04  | 0.2   | 0.05  | 1.6   | 0.1   | <0.05 | 5     | 0.5   | <0.2  |
| 141188 | Soil                             | 23    | 0.35  | 197   | 0.024 | 1     | 1.18  | 0.006 | 0.04  | 0.2   | 0.05  | 1.3   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141189 | Soil                             | 34    | 0.45  | 49    | 0.022 | <1    | 1.21  | 0.004 | 0.02  | <0.1  | 0.04  | 2.0   | <0.1  | <0.05 | 4     | 0.5   | <0.2  |
| 141190 | Soil                             | 33    | 0.50  | 69    | 0.029 | <1    | 1.51  | 0.005 | 0.03  | 0.1   | 0.06  | 2.8   | <0.1  | <0.05 | 4     | 0.7   | <0.2  |
| 141191 | Soil                             | 26    | 0.42  | 142   | 0.036 | <1    | 1.58  | 0.006 | 0.04  | 0.2   | 0.04  | 2.6   | <0.1  | <0.05 | 4     | 0.5   | <0.2  |
| 141192 | Soil                             | 28    | 0.44  | 127   | 0.032 | <1    | 1.46  | 0.006 | 0.04  | 0.2   | 0.05  | 2.6   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 141193 | Soil                             | 27    | 0.35  | 105   | 0.028 | <1    | 1.35  | 0.005 | 0.04  | 0.1   | 0.04  | 1.5   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141194 | Soil                             | 28    | 0.41  | 75    | 0.032 | <1    | 1.49  | 0.006 | 0.04  | 0.2   | 0.04  | 2.0   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141195 | Soil                             | 43    | 0.62  | 105   | 0.036 | <1    | 1.34  | 0.004 | 0.03  | 0.2   | 0.03  | 3.6   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141196 | Soil                             | 24    | 0.27  | 15    | 0.005 | <1    | 0.59  | 0.002 | <0.01 | <0.1  | <0.01 | 1.9   | <0.1  | <0.05 | 2     | <0.5  | <0.2  |
| 141197 | Soil                             | 46    | 0.43  | 28    | 0.019 | <1    | 1.00  | 0.003 | 0.02  | <0.1  | <0.01 | 3.2   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141198 | Soil                             | 48    | 0.48  | 35    | 0.013 | <1    | 1.08  | 0.004 | 0.02  | <0.1  | <0.01 | 3.2   | <0.1  | <0.05 | 3     | 0.7   | <0.2  |
| 141199 | Soil                             | 22    | 0.27  | 71    | 0.017 | <1    | 1.09  | 0.007 | 0.03  | 0.2   | 0.05  | 2.2   | <0.1  | <0.05 | 4     | 0.7   | <0.2  |
| 141200 | Soil                             | 23    | 0.26  | 75    | 0.019 | <1    | 1.06  | 0.009 | 0.03  | 0.2   | 0.04  | 2.2   | <0.1  | <0.05 | 4     | 0.8   | <0.2  |
| 141201 | Soil                             | 17    | 0.21  | 52    | 0.016 | <1    | 0.79  | 0.005 | 0.03  | 0.1   | 0.04  | 1.7   | <0.1  | <0.05 | 3     | 0.5   | <0.2  |
| 141202 | Soil                             | 23    | 0.24  | 76    | 0.020 | <1    | 0.91  | 0.007 | 0.03  | 0.1   | 0.03  | 2.6   | <0.1  | <0.05 | 3     | 0.5   | <0.2  |
| 141203 | Soil                             | 43    | 0.57  | 86    | 0.039 | <1    | 1.44  | 0.005 | 0.04  | 0.2   | 0.03  | 3.0   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141204 | Soil                             | 20    | 0.26  | 69    | 0.032 | <1    | 0.92  | 0.005 | 0.03  | 0.2   | 0.05  | 2.0   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141205 | Soil                             | 13    | 0.11  | 35    | 0.007 | <1    | 0.53  | 0.004 | 0.02  | <0.1  | 0.03  | 0.8   | <0.1  | <0.05 | 2     | <0.5  | <0.2  |
| 141206 | Soil                             | 20    | 0.25  | 61    | 0.030 | <1    | 0.95  | 0.005 | 0.04  | 0.2   | 0.04  | 1.5   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141207 | Soil                             | 18    | 0.22  | 72    | 0.020 | <1    | 0.94  | 0.004 | 0.03  | 0.2   | 0.03  | 1.4   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141208 | Soil                             | 13    | 0.15  | 44    | 0.017 | <1    | 0.63  | 0.003 | 0.02  | 0.1   | 0.03  | 1.4   | <0.1  | <0.05 | 2     | <0.5  | <0.2  |
| 141209 | Soil                             | 22    | 0.32  | 80    | 0.033 | 1     | 1.19  | 0.005 | 0.04  | 0.2   | 0.05  | 2.4   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141210 | Soil                             | 29    | 0.39  | 104   | 0.027 | <1    | 1.46  | 0.006 | 0.03  | 0.9   | 0.04  | 2.0   | <0.1  | <0.05 | 5     | 0.5   | <0.2  |
| 141211 | Soil                             | 26    | 0.33  | 71    | 0.032 | 3     | 1.10  | 0.004 | 0.03  | 0.4   | 0.02  | 2.6   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |

# CERTIFICATE OF ANALYSIS

WHI12000909.1

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[illegible]



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client:

**Stakeholder Gold Corp.**

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

Project:

SRCGen

Report Date:

October 04, 2012

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## QUALITY CONTROL REPORT

WHI12000909.1

|                 | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|-----------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                 |                                  | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     | La    |
|                 |                                  | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     | ppm   |
|                 |                                  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 | 1     |
| Pulp Duplicates |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 141005          | Soil                             | 0.8   | 26.9  | 17.5  | 76    | 0.2   | 24.2  | 10.6  | 332   | 2.31  | 16.6  | 7.5   | 6.0   | 25    | 0.4   | 2.9   | 0.2   | 29    | 0.43  | 0.056 | 19    |
| REP 141005      | QC                               | 0.9   | 27.5  | 17.6  | 80    | 0.2   | 25.5  | 10.8  | 338   | 2.41  | 16.6  | 7.0   | 6.2   | 26    | 0.3   | 2.7   | 0.2   | 30    | 0.43  | 0.056 | 19    |
| 141037          | Soil                             | 1.0   | 31.9  | 7.3   | 62    | <0.1  | 23.0  | 8.3   | 224   | 2.33  | 9.6   | 3.3   | 2.0   | 12    | 0.2   | 0.7   | 0.1   | 49    | 0.14  | 0.066 | 15    |
| REP 141037      | QC                               | 1.1   | 31.1  | 7.2   | 61    | <0.1  | 23.2  | 8.1   | 226   | 2.37  | 9.4   | 2.9   | 2.0   | 11    | 0.2   | 0.7   | 0.1   | 52    | 0.14  | 0.061 | 15    |
| 141041          | Soil                             | 1.1   | 24.6  | 7.5   | 62    | <0.1  | 21.0  | 6.5   | 210   | 2.43  | 11.0  | 12.8  | 1.6   | 10    | 0.2   | 0.8   | 0.2   | 50    | 0.13  | 0.079 | 15    |
| REP 141041      | QC                               | 1.1   | 24.4  | 7.6   | 63    | <0.1  | 20.6  | 7.0   | 214   | 2.45  | 11.0  | 12.0  | 1.6   | 10    | 0.2   | 0.8   | 0.1   | 52    | 0.14  | 0.075 | 16    |
| 141073          | Soil                             | 1.0   | 17.6  | 13.3  | 50    | 0.1   | 17.6  | 8.3   | 286   | 2.33  | 20.5  | 3.5   | 1.4   | 13    | <0.1  | 0.6   | 0.2   | 40    | 0.14  | 0.054 | 22    |
| REP 141073      | QC                               | 1.0   | 19.0  | 14.1  | 55    | <0.1  | 19.3  | 9.2   | 322   | 2.54  | 21.0  | 1.9   | 1.2   | 13    | 0.1   | 0.6   | 0.2   | 44    | 0.15  | 0.055 | 24    |
| 141077          | Soil                             | 1.9   | 17.0  | 13.2  | 58    | <0.1  | 18.6  | 10.1  | 377   | 3.21  | 12.7  | 2.6   | 7.1   | 10    | 0.1   | 0.8   | 0.3   | 58    | 0.09  | 0.030 | 14    |
| REP 141077      | QC                               | 1.9   | 17.5  | 13.4  | 56    | <0.1  | 21.2  | 10.2  | 384   | 3.29  | 13.3  | 3.2   | 7.3   | 10    | 0.3   | 0.7   | 0.3   | 63    | 0.09  | 0.034 | 15    |
| 141109          | Soil                             | 1.3   | 29.0  | 18.3  | 57    | 0.2   | 24.5  | 7.1   | 233   | 2.52  | 13.3  | 1.9   | 5.2   | 15    | <0.1  | 0.5   | 0.2   | 43    | 0.17  | 0.058 | 21    |
| REP 141109      | QC                               | 1.2   | 30.8  | 18.2  | 57    | 0.2   | 23.3  | 7.0   | 231   | 2.57  | 13.4  | <0.5  | 5.4   | 15    | <0.1  | 0.6   | 0.3   | 46    | 0.16  | 0.057 | 22    |
| 141113          | Soil                             | 0.8   | 28.9  | 213.1 | 144   | 0.8   | 55.2  | 12.1  | 283   | 3.05  | 17.6  | 2.9   | 5.1   | 9     | 0.4   | 0.8   | 1.3   | 42    | 0.07  | 0.028 | 13    |
| REP 141113      | QC                               | 0.9   | 28.4  | 205.4 | 148   | 0.9   | 56.0  | 12.0  | 276   | 2.89  | 17.3  | 3.2   | 5.1   | 8     | 0.4   | 0.7   | 1.3   | 42    | 0.06  | 0.027 | 13    |
| 141146          | Soil                             | 1.0   | 16.3  | 14.4  | 57    | <0.1  | 18.2  | 8.3   | 279   | 3.16  | 17.9  | 3.5   | 5.0   | 9     | <0.1  | 0.8   | 0.2   | 46    | 0.09  | 0.029 | 12    |
| REP 141146      | QC                               | 1.1   | 15.3  | 14.2  | 55    | <0.1  | 17.2  | 7.6   | 276   | 2.99  | 17.3  | 2.9   | 4.9   | 8     | 0.1   | 0.7   | 0.2   | 46    | 0.09  | 0.029 | 12    |
| 141150          | Soil                             | 1.0   | 25.1  | 15.8  | 61    | <0.1  | 23.7  | 11.4  | 394   | 2.98  | 18.5  | 5.4   | 6.6   | 10    | <0.1  | 0.8   | 0.3   | 43    | 0.11  | 0.041 | 20    |
| REP 141150      | QC                               | 1.0   | 24.0  | 16.0  | 61    | <0.1  | 22.4  | 10.9  | 379   | 2.83  | 20.4  | 2.8   | 6.6   | 10    | <0.1  | 0.7   | 0.3   | 44    | 0.10  | 0.039 | 19    |
| 141182          | Soil                             | 1.6   | 10.2  | 8.3   | 29    | 0.2   | 7.1   | 2.5   | 101   | 1.82  | 19.6  | 5.3   | 0.5   | 6     | 0.2   | 0.6   | 0.2   | 77    | 0.04  | 0.038 | 11    |
| REP 141182      | QC                               | 1.7   | 10.5  | 8.3   | 30    | 0.2   | 6.7   | 2.5   | 106   | 1.88  | 18.4  | 1.2   | 0.5   | 6     | 0.2   | 0.6   | 0.2   | 78    | 0.04  | 0.038 | 11    |
| 141186          | Soil                             | 1.3   | 23.3  | 10.3  | 63    | 0.2   | 18.9  | 6.9   | 245   | 2.91  | 15.1  | 1.5   | 0.8   | 9     | 0.2   | 0.8   | 0.2   | 52    | 0.09  | 0.063 | 12    |
| REP 141186      | QC                               | 1.5   | 24.3  | 10.0  | 62    | 0.2   | 19.0  | 6.5   | 257   | 2.88  | 15.5  | 2.0   | 0.8   | 9     | 0.2   | 0.8   | 0.2   | 51    | 0.09  | 0.065 | 12    |
| 141218          | Soil                             | 1.7   | 14.2  | 14.9  | 56    | <0.1  | 15.9  | 6.7   | 415   | 2.64  | 25.3  | 4.8   | 0.4   | 10    | 0.3   | 1.0   | 0.2   | 55    | 0.08  | 0.072 | 12    |
| REP 141218      | QC                               | 1.7   | 14.6  | 14.8  | 57    | 0.1   | 16.3  | 7.0   | 426   | 2.69  | 25.5  | 8.5   | 0.5   | 10    | 0.3   | 1.0   | 0.2   | 51    | 0.08  | 0.074 | 12    |
| 141222          | Soil                             | 1.4   | 26.0  | 14.8  | 72    | 0.2   | 20.6  | 6.5   | 244   | 2.49  | 35.1  | 20.9  | 1.9   | 13    | 0.4   | 1.6   | 0.2   | 45    | 0.13  | 0.082 | 17    |
| REP 141222      | QC                               | 1.7   | 27.8  | 14.0  | 73    | 0.2   | 22.2  | 6.5   | 237   | 2.54  | 35.6  | 23.2  | 1.9   | 13    | 0.4   | 1.5   | 0.2   | 45    | 0.13  | 0.080 | 18    |
| 141254          | Soil                             | 0.6   | 20.2  | 22.2  | 65    | 0.3   | 20.8  | 8.5   | 457   | 1.99  | 36.6  | 37.7  | 7.5   | 18    | 0.4   | 3.3   | 0.2   | 17    | 0.25  | 0.070 | 18    |
| REP 141254      | QC                               | 0.6   | 21.7  | 21.0  | 67    | 0.3   | 20.7  | 8.6   | 490   | 2.22  | 38.6  | 32.7  | 7.8   | 19    | 0.3   | 3.2   | 0.2   | 17    | 0.25  | 0.071 | 18    |



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

[www.acmelab.com](http://www.acmelab.com)

Client:

**Stakeholder Gold Corp.**

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

Project:

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## QUALITY CONTROL REPORT

WHI12000909.1

|                 | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|-----------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                 |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Tl    | S     | Ga    | Se    | Te    |
|                 |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|                 |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| Pulp Duplicates |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 141005          | Soil                             | 20    | 0.39  | 204   | 0.015 | 2     | 1.06  | 0.006 | 0.06  | 0.1   | 0.06  | 2.5   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| REP 141005      | QC                               | 22    | 0.39  | 198   | 0.015 | 1     | 1.06  | 0.006 | 0.06  | 0.2   | 0.04  | 2.4   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 141037          | Soil                             | 27    | 0.48  | 104   | 0.047 | 1     | 1.44  | 0.005 | 0.04  | 0.2   | 0.04  | 2.9   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| REP 141037      | QC                               | 27    | 0.47  | 103   | 0.047 | <1    | 1.42  | 0.005 | 0.03  | 0.2   | 0.03  | 2.8   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141041          | Soil                             | 28    | 0.44  | 79    | 0.035 | <1    | 1.52  | 0.005 | 0.04  | 0.3   | 0.03  | 2.5   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| REP 141041      | QC                               | 29    | 0.45  | 79    | 0.039 | 1     | 1.54  | 0.005 | 0.04  | 0.3   | 0.04  | 2.7   | 0.1   | <0.05 | 5     | 0.5   | <0.2  |
| 141073          | Soil                             | 21    | 0.35  | 165   | 0.017 | <1    | 1.43  | 0.006 | 0.03  | 0.2   | 0.03  | 1.5   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| REP 141073      | QC                               | 24    | 0.36  | 177   | 0.015 | <1    | 1.45  | 0.006 | 0.03  | 0.2   | 0.04  | 1.6   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141077          | Soil                             | 37    | 0.47  | 113   | 0.039 | 5     | 2.19  | 0.007 | 0.06  | 0.2   | 0.05  | 4.7   | 0.2   | 0.05  | 5     | <0.5  | <0.2  |
| REP 141077      | QC                               | 38    | 0.50  | 114   | 0.043 | 3     | 2.43  | 0.008 | 0.06  | 0.3   | 0.06  | 4.1   | 0.2   | <0.05 | 5     | 0.9   | <0.2  |
| 141109          | Soil                             | 30    | 0.41  | 323   | 0.021 | <1    | 1.42  | 0.006 | 0.05  | 0.2   | 0.06  | 4.2   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| REP 141109      | QC                               | 29    | 0.41  | 324   | 0.030 | <1    | 1.55  | 0.006 | 0.05  | 0.3   | 0.04  | 4.7   | 0.1   | 0.05  | 4     | <0.5  | <0.2  |
| 141113          | Soil                             | 77    | 1.16  | 105   | 0.027 | <1    | 1.59  | 0.003 | 0.08  | <0.1  | 0.02  | 3.8   | 0.2   | <0.05 | 5     | <0.5  | <0.2  |
| REP 141113      | QC                               | 74    | 1.09  | 102   | 0.027 | <1    | 1.53  | 0.003 | 0.08  | <0.1  | 0.02  | 3.7   | 0.2   | <0.05 | 5     | 0.6   | <0.2  |
| 141146          | Soil                             | 30    | 0.43  | 120   | 0.027 | <1    | 1.58  | 0.006 | 0.04  | 0.2   | 0.02  | 2.4   | 0.1   | <0.05 | 5     | 0.6   | <0.2  |
| REP 141146      | QC                               | 29    | 0.41  | 118   | 0.026 | <1    | 1.64  | 0.005 | 0.04  | 0.2   | 0.03  | 2.3   | 0.1   | <0.05 | 5     | 0.7   | <0.2  |
| 141150          | Soil                             | 27    | 0.40  | 252   | 0.022 | <1    | 1.54  | 0.005 | 0.04  | 0.2   | 0.05  | 3.7   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| REP 141150      | QC                               | 27    | 0.42  | 259   | 0.021 | <1    | 1.55  | 0.005 | 0.04  | 0.2   | 0.04  | 3.7   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 141182          | Soil                             | 16    | 0.08  | 46    | 0.042 | 2     | 0.55  | 0.003 | 0.03  | 0.2   | 0.03  | 0.7   | 0.1   | <0.05 | 6     | <0.5  | <0.2  |
| REP 141182      | QC                               | 16    | 0.07  | 45    | 0.044 | <1    | 0.51  | 0.003 | 0.03  | 0.2   | 0.04  | 0.8   | <0.1  | <0.05 | 6     | <0.5  | <0.2  |
| 141186          | Soil                             | 30    | 0.46  | 84    | 0.028 | <1    | 1.50  | 0.006 | 0.05  | 0.2   | 0.04  | 1.9   | <0.1  | <0.05 | 5     | <0.5  | <0.2  |
| REP 141186      | QC                               | 31    | 0.43  | 84    | 0.027 | 1     | 1.48  | 0.006 | 0.04  | 0.2   | 0.05  | 1.8   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 141218          | Soil                             | 28    | 0.38  | 86    | 0.023 | <1    | 1.42  | 0.006 | 0.04  | 0.2   | 0.04  | 1.5   | 0.1   | <0.05 | 6     | <0.5  | <0.2  |
| REP 141218      | QC                               | 29    | 0.37  | 84    | 0.023 | <1    | 1.42  | 0.006 | 0.04  | 0.2   | 0.04  | 1.5   | 0.1   | <0.05 | 6     | <0.5  | <0.2  |
| 141222          | Soil                             | 25    | 0.38  | 89    | 0.031 | <1    | 1.20  | 0.006 | 0.04  | 0.3   | 0.03  | 2.5   | <0.1  | <0.05 | 4     | 0.7   | <0.2  |
| REP 141222      | QC                               | 25    | 0.38  | 94    | 0.033 | 10    | 1.16  | 0.006 | 0.04  | 0.3   | 0.04  | 2.5   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 141254          | Soil                             | 12    | 0.28  | 133   | 0.015 | <1    | 0.53  | 0.004 | 0.03  | 0.5   | <0.01 | 1.3   | <0.1  | <0.05 | 2     | <0.5  | <0.2  |
| REP 141254      | QC                               | 13    | 0.27  | 133   | 0.016 | <1    | 0.51  | 0.006 | 0.03  | 0.7   | <0.01 | 1.3   | <0.1  | <0.05 | 2     | <0.5  | <0.2  |



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client: Stakeholder Gold Corp.

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

Project: SRCGen

Report Date: October 04, 2012

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Part: 1 of 1

## QUALITY CONTROL REPORT

WHI12000909.1

|                     |          | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15  | 1DX15  |
|---------------------|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|
|                     |          | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca     | P      |
|                     |          | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %      | %      |
|                     |          | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 2     | 0.01   | 0.001  |
| 141262              | Soil     | 0.7   | 23.0  | 13.6  | 52    | <0.1  | 26.0  | 10.4  | 369   | 2.69  | 25.6  | 14.2  | 6.0   | 6     | <0.1  | 0.8   | 0.2   | 30    | 0.05   | 0.027  |
| REP 141262          | QC       | 0.6   | 22.2  | 14.0  | 50    | <0.1  | 24.3  | 10.0  | 362   | 2.64  | 24.4  | 7.5   | 5.9   | 6     | 0.1   | 0.8   | 0.2   | 30    | 0.05   | 0.029  |
| 141273              | Soil     | 1.1   | 15.0  | 10.8  | 43    | <0.1  | 12.1  | 5.2   | 173   | 2.35  | 18.7  | 6.3   | 1.6   | 8     | <0.1  | 1.0   | 0.2   | 46    | 0.08   | 0.057  |
| REP 141273          | QC       | 1.0   | 14.3  | 10.4  | 42    | <0.1  | 11.7  | 5.1   | 166   | 2.28  | 18.6  | 6.6   | 1.6   | 8     | <0.1  | 0.9   | 0.2   | 45    | 0.08   | 0.057  |
| Reference Materials |          |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |        |        |
| STD DS9             | Standard | 12.5  | 107.2 | 130.3 | 309   | 1.8   | 37.9  | 7.2   | 604   | 2.32  | 26.2  | 126.5 | 6.9   | 69    | 2.6   | 5.9   | 6.8   | 38    | 0.71   | 0.084  |
| STD DS9             | Standard | 13.1  | 106.7 | 126.4 | 305   | 1.8   | 40.2  | 7.7   | 593   | 2.35  | 26.3  | 111.7 | 6.4   | 68    | 2.3   | 5.4   | 6.5   | 43    | 0.73   | 0.086  |
| STD DS9             | Standard | 13.4  | 108.9 | 126.7 | 306   | 2.0   | 42.1  | 7.8   | 616   | 2.43  | 25.3  | 122.1 | 6.6   | 68    | 2.2   | 5.5   | 6.5   | 45    | 0.74   | 0.086  |
| STD DS9             | Standard | 12.8  | 104.7 | 120.4 | 287   | 1.7   | 38.2  | 7.1   | 555   | 2.21  | 24.3  | 105.6 | 5.4   | 61    | 2.1   | 4.7   | 5.6   | 40    | 0.67   | 0.075  |
| STD DS9             | Standard | 13.1  | 104.2 | 122.7 | 296   | 1.8   | 37.5  | 7.6   | 594   | 2.34  | 23.9  | 122.0 | 6.4   | 75    | 2.2   | 5.2   | 6.4   | 45    | 0.71   | 0.084  |
| STD DS9             | Standard | 13.4  | 107.4 | 126.7 | 309   | 1.9   | 41.1  | 7.7   | 608   | 2.40  | 25.4  | 120.1 | 6.4   | 75    | 2.4   | 5.4   | 6.3   | 44    | 0.73   | 0.083  |
| STD DS9             | Standard | 14.0  | 111.2 | 120.6 | 305   | 1.9   | 43.0  | 8.1   | 589   | 2.36  | 27.0  | 130.3 | 6.4   | 69    | 2.3   | 5.5   | 6.0   | 43    | 0.74   | 0.081  |
| STD DS9             | Standard | 13.2  | 110.1 | 122.2 | 311   | 1.9   | 43.5  | 7.8   | 588   | 2.40  | 24.6  | 110.9 | 6.5   | 71    | 2.7   | 5.4   | 5.9   | 42    | 0.74   | 0.080  |
| STD DS9 Expected    |          | 12.84 | 108   | 126   | 317   | 1.83  | 40.3  | 7.6   | 575   | 2.33  | 25.5  | 118   | 6.38  | 69.6  | 2.4   | 4.94  | 6.32  | 40    | 0.7201 | 0.0819 |
| BLK                 | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 |
| BLK                 | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 |
| BLK                 | Blank    | <0.1  | 0.1   | <0.1  | <1    | <0.1  | <0.1  | <0.1  | 1     | 0.01  | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 |
| BLK                 | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 |
| BLK                 | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 |
| BLK                 | Blank    | <0.1  | 0.3   | <0.1  | <1    | <0.1  | 0.2   | <0.1  | 2     | 0.02  | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 |
| BLK                 | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 |



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client:

Stakeholder Gold Corp.

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

Project:

SRCGen

Report Date:

October 04, 2012

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Part:

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## QUALITY CONTROL REPORT

WHI12000909.1

|                     |          | 1DX15 | 1DX15  | 1DX15 | 1DX15  | 1DX15 | 1DX15  | 1DX15  | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15  | 1DX15 | 1DX15 | 1DX15 |
|---------------------|----------|-------|--------|-------|--------|-------|--------|--------|-------|-------|-------|-------|-------|--------|-------|-------|-------|
|                     |          | Cr    | Mg     | Ba    | Ti     | B     | Al     | Na     | K     | W     | Hg    | Sc    | Tl    | S      | Ga    | Se    | Te    |
|                     |          | ppm   | %      | ppm   | %      | ppm   | %      | %      | %     | ppm   | ppm   | ppm   | ppm   | %      | ppm   | ppm   | ppm   |
|                     |          | 1     | 0.01   | 1     | 0.001  | 1     | 0.01   | 0.001  | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05   | 1     | 0.5   | 0.2   |
| 141262              | Soil     | 24    | 0.41   | 106   | 0.036  | 1     | 1.42   | 0.004  | 0.09  | 0.2   | 0.03  | 2.5   | 0.2   | <0.05  | 4     | 0.6   | <0.2  |
| REP 141262          | QC       | 23    | 0.39   | 104   | 0.036  | 2     | 1.41   | 0.003  | 0.09  | 0.2   | 0.03  | 2.3   | 0.2   | <0.05  | 3     | <0.5  | <0.2  |
| 141273              | Soil     | 27    | 0.31   | 125   | 0.020  | <1    | 1.32   | 0.005  | 0.04  | 0.2   | 0.06  | 2.9   | 0.1   | <0.05  | 5     | 0.5   | <0.2  |
| REP 141273          | QC       | 27    | 0.30   | 120   | 0.019  | 1     | 1.32   | 0.005  | 0.04  | 0.2   | 0.05  | 2.9   | 0.1   | <0.05  | 5     | <0.5  | <0.2  |
| Reference Materials |          |       |        |       |        |       |        |        |       |       |       |       |       |        |       |       |       |
| STD DS9             | Standard | 118   | 0.61   | 301   | 0.111  | 1     | 0.98   | 0.100  | 0.41  | 3.0   | 0.22  | 2.8   | 5.9   | 0.18   | 5     | 5.5   | 4.6   |
| STD DS9             | Standard | 121   | 0.63   | 303   | 0.111  | 3     | 0.94   | 0.082  | 0.40  | 2.9   | 0.20  | 2.5   | 5.6   | 0.08   | 5     | 5.9   | 5.3   |
| STD DS9             | Standard | 130   | 0.63   | 305   | 0.116  | 2     | 0.91   | 0.078  | 0.40  | 3.0   | 0.22  | 2.6   | 5.5   | 0.15   | 5     | 5.2   | 5.4   |
| STD DS9             | Standard | 117   | 0.58   | 298   | 0.096  | 2     | 0.89   | 0.078  | 0.37  | 2.9   | 0.21  | 2.3   | 5.1   | 0.16   | 4     | 4.6   | 4.9   |
| STD DS9             | Standard | 124   | 0.61   | 294   | 0.116  | 2     | 0.90   | 0.080  | 0.39  | 3.0   | 0.22  | 2.6   | 5.6   | 0.11   | 5     | 5.6   | 4.8   |
| STD DS9             | Standard | 123   | 0.63   | 303   | 0.114  | 3     | 0.96   | 0.086  | 0.41  | 3.0   | 0.20  | 2.6   | 5.6   | 0.12   | 5     | 5.3   | 5.3   |
| STD DS9             | Standard | 129   | 0.60   | 302   | 0.118  | 3     | 0.94   | 0.080  | 0.40  | 2.9   | 0.20  | 2.4   | 5.2   | 0.18   | 5     | 5.0   | 5.0   |
| STD DS9             | Standard | 122   | 0.64   | 299   | 0.119  | 3     | 0.92   | 0.079  | 0.39  | 2.9   | 0.19  | 2.9   | 5.3   | 0.20   | 4     | 5.0   | 5.7   |
| STD DS9 Expected    |          | 121   | 0.6165 | 295   | 0.1108 |       | 0.9577 | 0.0853 | 0.395 | 2.89  | 0.2   | 2.5   | 5.3   | 0.1615 | 4.59  | 5.2   | 5.02  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |
| BLK                 | Blank    | <1    | <0.01  | <1    | <0.001 | <1    | <0.01  | <0.001 | <0.01 | <0.1  | <0.01 | <0.1  | <0.1  | <0.05  | <1    | <0.5  | <0.2  |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

**Client:** **Stakeholder Gold Corp.**

203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Submitted By: Mark Fekete  
Receiving Lab: Canada-Whitehorse  
Received: September 24, 2012  
Report Date: October 10, 2012  
Page: 1 of 10

## CERTIFICATE OF ANALYSIS

WHI12000910.1

### CLIENT JOB INFORMATION

Project: Keynote  
Shipment ID: 20120921078018  
P.O. Number  
Number of Samples: 244

### SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days  
DISP-RJT-SOIL Immediate Disposal of Soil Reject

Acme does not accept responsibility for samples left at the laboratory after 90 days without prior written instructions for sample storage or return.

Invoice To: Stakeholder Gold Corp.  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5  
CANADA

CC: Drew Macphail  
Marty Huber

### SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

| Method Code | Number of Samples | Code Description                           | Test Wgt (g) | Report Status | Lab |
|-------------|-------------------|--------------------------------------------|--------------|---------------|-----|
| Dry at 60C  | 244               | Dry at 60C                                 |              |               | WHI |
| SS80        | 244               | Dry at 60C sieve 100g to -80 mesh          |              |               | WHI |
| 1DX2        | 244               | 1:1:1 Aqua Regia digestion ICP-MS analysis | 15           | Completed     | VAN |

### ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of analysis only. Results apply to samples as submitted. \*\* asterisk indicates that an analytical result could not be provided due to unusually high levels of interference from other elements.



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

www.acmelab.com

Client: **Stakeholder Gold Corp.**  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen  
Report Date: October 10, 2012

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Part: 1 of 1

## CERTIFICATE OF ANALYSIS

WHI12000910.1

|        |      | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |       |
|--------|------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |      |                                  | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     | La    |
|        |      |                                  | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     | ppm   |
|        |      |                                  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 |
| 127531 | Soil | 1.4                              | 16.4  | 12.3  | 32    | 0.4   | 11.9  | 2.9   | 104   | 1.57  | 8.9   | 3.9   | 2.6   | 12    | 0.1   | 0.9   | 0.2   | 32    | 0.06  | 0.046 | 10    |       |
| 127532 | Soil | 1.7                              | 24.9  | 15.3  | 20    | 0.5   | 8.6   | 2.0   | 78    | 1.63  | 9.4   | 3.2   | 6.0   | 16    | <0.1  | 1.0   | 0.2   | 32    | 0.04  | 0.046 | 22    |       |
| 127533 | Soil | 0.8                              | 17.3  | 5.3   | 9     | 0.2   | 3.4   | 0.7   | 32    | 0.99  | 6.6   | 0.5   | 3.5   | 10    | <0.1  | 0.9   | <0.1  | 19    | 0.01  | 0.037 | 6     |       |
| 127534 | Soil | 1.0                              | 22.3  | 9.4   | 17    | 0.3   | 6.2   | 1.7   | 88    | 1.51  | 9.4   | 2.0   | 4.4   | 8     | <0.1  | 0.9   | 0.2   | 26    | 0.03  | 0.037 | 14    |       |
| 127535 | Soil | 2.1                              | 41.0  | 14.8  | 29    | 0.7   | 11.5  | 2.8   | 109   | 1.85  | 12.8  | 4.2   | 5.3   | 13    | 0.1   | 1.2   | 0.3   | 34    | 0.04  | 0.062 | 23    |       |
| 127536 | Soil | 4.0                              | 34.6  | 16.1  | 48    | 0.4   | 15.4  | 3.7   | 159   | 2.34  | 18.8  | 10.8  | 3.3   | 17    | 0.1   | 2.2   | 0.3   | 44    | 0.06  | 0.093 | 17    |       |
| 127537 | Soil | 3.9                              | 31.4  | 13.2  | 53    | 0.4   | 16.5  | 3.7   | 150   | 2.44  | 18.2  | 8.1   | 5.1   | 21    | 0.2   | 2.1   | 0.2   | 42    | 0.06  | 0.106 | 16    |       |
| 127538 | Soil | 18.8                             | 42.3  | 30.2  | 71    | 2.7   | 16.7  | 3.9   | 186   | 3.20  | 31.5  | 13.8  | 0.3   | 61    | 0.2   | 5.6   | 0.3   | 86    | 0.06  | 0.294 | 15    |       |
| 127539 | Soil | 13.5                             | 59.0  | 27.0  | 107   | 1.6   | 31.3  | 8.8   | 397   | 3.70  | 25.9  | 11.8  | 0.5   | 61    | 0.7   | 3.4   | 0.4   | 76    | 0.08  | 0.238 | 16    |       |
| 127540 | Soil | 14.2                             | 57.5  | 26.9  | 108   | 1.6   | 31.2  | 8.5   | 395   | 3.65  | 25.7  | 12.3  | 0.5   | 61    | 0.6   | 3.9   | 0.4   | 77    | 0.08  | 0.238 | 17    |       |
| 127541 | Soil | 5.0                              | 51.2  | 18.9  | 161   | 0.5   | 45.9  | 13.1  | 617   | 3.46  | 19.4  | 7.8   | 1.0   | 32    | 0.9   | 1.7   | 0.3   | 58    | 0.14  | 0.136 | 18    |       |
| 127542 | Soil | 17.7                             | 62.6  | 34.4  | 105   | 2.4   | 28.0  | 7.4   | 432   | 3.30  | 24.1  | 11.8  | 0.7   | 62    | 0.7   | 4.8   | 0.4   | 63    | 0.05  | 0.256 | 15    |       |
| 127543 | Soil | 7.6                              | 45.6  | 19.7  | 67    | 0.8   | 19.5  | 4.8   | 223   | 2.76  | 21.7  | 10.2  | 0.7   | 40    | 0.2   | 2.6   | 0.3   | 54    | 0.07  | 0.150 | 18    |       |
| 127544 | Soil | 2.3                              | 33.3  | 18.3  | 33    | 0.4   | 11.7  | 2.4   | 106   | 1.99  | 16.8  | 6.4   | 5.2   | 17    | <0.1  | 1.5   | 0.3   | 34    | 0.04  | 0.061 | 15    |       |
| 127545 | Soil | 11.0                             | 26.4  | 20.3  | 80    | 0.8   | 20.1  | 2.4   | 125   | 3.27  | 24.4  | 15.0  | 0.6   | 43    | <0.1  | 4.4   | 0.4   | 49    | 0.05  | 0.175 | 12    |       |
| 127546 | Soil | 1.2                              | 48.4  | 7.9   | 66    | 0.1   | 24.9  | 11.7  | 376   | 2.38  | 19.7  | 7.7   | 4.0   | 14    | 0.4   | 1.0   | 0.1   | 48    | 0.18  | 0.068 | 18    |       |
| 127547 | Soil | 1.3                              | 28.3  | 8.2   | 67    | <0.1  | 21.6  | 7.5   | 225   | 2.41  | 12.4  | 3.1   | 2.2   | 12    | 0.3   | 0.9   | 0.1   | 53    | 0.15  | 0.067 | 19    |       |
| 127548 | Soil | 1.3                              | 21.1  | 9.4   | 62    | <0.1  | 18.7  | 7.1   | 273   | 2.45  | 11.4  | 2.2   | 0.6   | 11    | 0.2   | 0.8   | 0.2   | 56    | 0.10  | 0.059 | 15    |       |
| 127549 | Soil | 1.2                              | 26.4  | 8.3   | 64    | <0.1  | 19.2  | 7.7   | 264   | 2.41  | 14.2  | 3.3   | 1.8   | 13    | 0.2   | 0.9   | 0.1   | 56    | 0.14  | 0.068 | 18    |       |
| 127550 | Soil | 1.2                              | 26.7  | 10.0  | 63    | <0.1  | 21.8  | 6.9   | 216   | 2.45  | 17.7  | 6.6   | 2.9   | 12    | 0.3   | 1.2   | 0.2   | 54    | 0.14  | 0.068 | 22    |       |
| 127551 | Soil | 1.3                              | 22.3  | 8.7   | 62    | <0.1  | 20.2  | 6.5   | 209   | 2.47  | 16.7  | 8.1   | 2.3   | 12    | 0.2   | 1.2   | 0.2   | 55    | 0.14  | 0.071 | 18    |       |
| 127552 | Soil | 1.5                              | 15.6  | 10.2  | 59    | <0.1  | 17.4  | 7.6   | 370   | 2.48  | 22.3  | 10.2  | 0.5   | 9     | 0.2   | 0.9   | 0.2   | 56    | 0.08  | 0.051 | 13    |       |
| 127553 | Soil | 0.9                              | 20.7  | 6.0   | 64    | <0.1  | 22.8  | 8.0   | 225   | 1.97  | 12.6  | 36.9  | 3.3   | 12    | 0.3   | 0.8   | <0.1  | 41    | 0.17  | 0.066 | 15    |       |
| 127554 | Soil | 1.5                              | 23.0  | 11.0  | 70    | <0.1  | 25.6  | 11.0  | 425   | 2.74  | 13.8  | 3.3   | 2.1   | 13    | 0.3   | 0.9   | 0.2   | 61    | 0.13  | 0.058 | 18    |       |
| 127555 | Soil | 1.4                              | 26.3  | 9.7   | 69    | <0.1  | 22.7  | 8.6   | 297   | 2.49  | 13.4  | 5.5   | 2.2   | 12    | 0.2   | 0.9   | 0.2   | 55    | 0.11  | 0.069 | 18    |       |
| 127556 | Soil | 1.7                              | 29.4  | 11.8  | 82    | 0.2   | 25.9  | 9.3   | 312   | 2.91  | 28.5  | 5.5   | 1.8   | 13    | 0.3   | 1.2   | 0.2   | 60    | 0.12  | 0.098 | 17    |       |
| 127557 | Soil | 1.4                              | 24.9  | 9.0   | 66    | 0.2   | 22.9  | 8.5   | 286   | 2.35  | 28.6  | 174.7 | 2.4   | 11    | 0.3   | 1.1   | 0.2   | 52    | 0.11  | 0.065 | 17    |       |
| 127558 | Soil | 1.4                              | 20.5  | 8.4   | 52    | <0.1  | 17.3  | 5.8   | 198   | 2.38  | 12.5  | <0.5  | 0.8   | 9     | 0.2   | 0.9   | 0.2   | 55    | 0.09  | 0.050 | 14    |       |
| 127559 | Soil | 1.2                              | 45.2  | 7.2   | 66    | <0.1  | 25.4  | 10.8  | 356   | 2.50  | 13.4  | 6.8   | 3.0   | 11    | 0.4   | 0.9   | 0.1   | 53    | 0.15  | 0.056 | 17    |       |
| 127560 | Soil | 1.0                              | 23.1  | 7.6   | 58    | <0.1  | 20.2  | 8.0   | 302   | 2.25  | 15.2  | 5.8   | 3.0   | 11    | 0.3   | 0.9   | 0.1   | 48    | 0.13  | 0.053 | 16    |       |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

**Client:** Stakeholder Gold Corp.  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

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**Report Date:** October 10, 2012

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## CERTIFICATE OF ANALYSIS

WHI12000910.1

|        | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Ti    | S     | Ga    | Se    | Te    |
|        |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|        |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| 127531 | Soil                             | 28    | 0.16  | 84    | 0.014 | 1     | 0.99  | 0.005 | 0.03  | <0.1  | 0.06  | 2.1   | <0.1  | <0.05 | 4     | 0.7   | <0.2  |
| 127532 | Soil                             | 32    | 0.07  | 112   | 0.005 | <1    | 0.81  | 0.004 | 0.02  | <0.1  | 0.06  | 2.5   | <0.1  | <0.05 | 4     | 1.4   | <0.2  |
| 127533 | Soil                             | 17    | 0.02  | 84    | 0.003 | <1    | 0.45  | 0.002 | <0.01 | <0.1  | 0.04  | 1.7   | <0.1  | <0.05 | 2     | 0.7   | <0.2  |
| 127534 | Soil                             | 21    | 0.07  | 63    | 0.007 | <1    | 0.61  | 0.002 | 0.01  | <0.1  | 0.04  | 2.0   | <0.1  | 0.07  | 3     | 0.7   | <0.2  |
| 127535 | Soil                             | 25    | 0.13  | 99    | 0.009 | <1    | 0.90  | 0.004 | 0.02  | <0.1  | 0.08  | 2.3   | <0.1  | <0.05 | 4     | 1.6   | <0.2  |
| 127536 | Soil                             | 24    | 0.17  | 105   | 0.015 | 1     | 0.96  | 0.005 | 0.04  | 0.1   | 0.09  | 2.1   | <0.1  | 0.07  | 4     | 1.9   | <0.2  |
| 127537 | Soil                             | 22    | 0.17  | 101   | 0.016 | <1    | 0.82  | 0.005 | 0.04  | <0.1  | 0.08  | 2.4   | <0.1  | 0.07  | 3     | 2.1   | <0.2  |
| 127538 | Soil                             | 24    | 0.16  | 504   | 0.006 | 1     | 0.81  | 0.006 | 0.15  | <0.1  | 0.38  | 0.5   | 0.3   | 0.27  | 4     | 6.6   | <0.2  |
| 127539 | Soil                             | 27    | 0.34  | 437   | 0.009 | 2     | 1.34  | 0.006 | 0.10  | <0.1  | 0.23  | 0.8   | 0.2   | 0.12  | 5     | 3.9   | 0.2   |
| 127540 | Soil                             | 28    | 0.32  | 422   | 0.009 | 1     | 1.29  | 0.006 | 0.11  | 0.1   | 0.25  | 1.0   | 0.2   | 0.13  | 5     | 4.1   | <0.2  |
| 127541 | Soil                             | 30    | 0.45  | 209   | 0.019 | 2     | 1.74  | 0.006 | 0.07  | 0.1   | 0.09  | 2.0   | 0.2   | <0.05 | 5     | 1.1   | <0.2  |
| 127542 | Soil                             | 22    | 0.24  | 401   | 0.004 | 1     | 0.92  | 0.006 | 0.11  | <0.1  | 0.27  | 0.6   | 0.3   | 0.18  | 3     | 5.5   | <0.2  |
| 127543 | Soil                             | 25    | 0.24  | 175   | 0.013 | 1     | 1.14  | 0.006 | 0.07  | 0.1   | 0.09  | 1.2   | 0.1   | 0.10  | 4     | 2.5   | <0.2  |
| 127544 | Soil                             | 23    | 0.11  | 61    | 0.009 | <1    | 0.67  | 0.004 | 0.02  | <0.1  | 0.12  | 2.2   | <0.1  | <0.05 | 3     | 2.7   | <0.2  |
| 127545 | Soil                             | 26    | 0.15  | 172   | 0.008 | 1     | 0.66  | 0.008 | 0.06  | <0.1  | 0.15  | 1.0   | 0.2   | 0.08  | 3     | 6.8   | <0.2  |
| 127546 | Soil                             | 24    | 0.42  | 178   | 0.052 | <1    | 1.27  | 0.006 | 0.04  | 0.2   | 0.02  | 3.8   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 127547 | Soil                             | 30    | 0.43  | 104   | 0.048 | 1     | 1.45  | 0.006 | 0.05  | 0.2   | 0.03  | 3.0   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 127548 | Soil                             | 29    | 0.43  | 80    | 0.034 | 1     | 1.57  | 0.007 | 0.05  | 0.1   | 0.04  | 1.8   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 127549 | Soil                             | 28    | 0.44  | 80    | 0.046 | 1     | 1.56  | 0.005 | 0.04  | 0.2   | 0.04  | 2.7   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 127550 | Soil                             | 30    | 0.41  | 88    | 0.048 | 1     | 1.50  | 0.006 | 0.04  | 0.2   | 0.05  | 3.5   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 127551 | Soil                             | 29    | 0.40  | 105   | 0.047 | 1     | 1.57  | 0.006 | 0.05  | 0.2   | 0.04  | 3.0   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 127552 | Soil                             | 27    | 0.33  | 87    | 0.027 | 1     | 1.34  | 0.005 | 0.04  | 0.2   | 0.03  | 1.3   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 127553 | Soil                             | 22    | 0.31  | 74    | 0.048 | 2     | 1.07  | 0.005 | 0.04  | 0.3   | 0.05  | 2.2   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 127554 | Soil                             | 32    | 0.48  | 138   | 0.045 | 1     | 1.83  | 0.007 | 0.05  | 0.3   | 0.05  | 3.0   | 0.1   | <0.05 | 5     | 0.5   | <0.2  |
| 127555 | Soil                             | 30    | 0.47  | 119   | 0.046 | 1     | 1.71  | 0.006 | 0.05  | 0.3   | 0.04  | 3.3   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 127556 | Soil                             | 37    | 0.49  | 143   | 0.044 | 2     | 1.82  | 0.007 | 0.06  | 0.3   | 0.06  | 3.2   | 0.2   | <0.05 | 5     | 0.5   | <0.2  |
| 127557 | Soil                             | 28    | 0.37  | 100   | 0.043 | 1     | 1.36  | 0.006 | 0.05  | 0.4   | 0.05  | 2.4   | 0.1   | <0.05 | 4     | 0.6   | <0.2  |
| 127558 | Soil                             | 26    | 0.30  | 59    | 0.039 | 1     | 1.14  | 0.006 | 0.04  | 0.3   | 0.05  | 1.5   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 127559 | Soil                             | 28    | 0.47  | 113   | 0.059 | <1    | 1.44  | 0.005 | 0.04  | 0.2   | 0.04  | 3.3   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 127560 | Soil                             | 26    | 0.40  | 77    | 0.047 | 1     | 1.34  | 0.005 | 0.04  | 0.2   | 0.03  | 2.3   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |

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203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

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# CERTIFICATE OF ANALYSIS

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Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

**Client:**

**Stakeholder Gold Corp.**

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

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# CERTIFICATE OF ANALYSIS

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|        |      | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |       |
|--------|------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |      |                                  | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     | La    |
|        |      |                                  | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     | ppm   |
|        |      |                                  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 |
| 127660 | Soil |                                  | 1.8   | 17.4  | 11.0  | 44    | 0.4   | 14.8  | 4.5   | 190   | 2.45  | 55.8  | 7.8   | 0.9   | 13    | 0.5   | 1.5   | 0.2   | 47    | 0.08  | 0.065 | 12    |
| 127661 | Soil |                                  | 1.6   | 14.0  | 14.4  | 36    | 0.5   | 11.4  | 2.8   | 128   | 1.97  | 126.1 | 41.9  | 0.8   | 9     | 0.5   | 2.1   | 0.3   | 41    | 0.06  | 0.072 | 13    |
| 127662 | Soil |                                  | 1.9   | 13.6  | 14.0  | 47    | 0.2   | 15.3  | 4.5   | 238   | 2.33  | 58.0  | 5.3   | 0.4   | 11    | 0.3   | 1.4   | 0.2   | 52    | 0.10  | 0.075 | 11    |
| 127663 | Soil |                                  | 1.2   | 23.1  | 9.8   | 56    | 0.2   | 19.6  | 5.8   | 245   | 2.06  | 27.0  | 3.2   | 3.5   | 11    | 0.3   | 1.4   | 0.2   | 40    | 0.14  | 0.088 | 14    |
| 127664 | Soil |                                  | 1.5   | 16.8  | 11.2  | 55    | <0.1  | 17.9  | 7.2   | 282   | 2.57  | 18.6  | 9.2   | 1.1   | 11    | 0.2   | 1.0   | 0.2   | 51    | 0.10  | 0.062 | 14    |
| 127665 | Soil |                                  | 1.3   | 22.0  | 10.8  | 52    | 0.2   | 19.0  | 6.9   | 307   | 2.17  | 34.9  | 4.1   | 2.4   | 11    | 0.3   | 1.4   | 0.2   | 41    | 0.11  | 0.077 | 15    |
| 127666 | Soil |                                  | 1.3   | 16.7  | 10.3  | 39    | 0.2   | 13.4  | 3.9   | 119   | 2.16  | 23.2  | 6.1   | 0.9   | 8     | 0.1   | 1.1   | 0.2   | 48    | 0.08  | 0.063 | 13    |
| 127667 | Soil |                                  | 1.6   | 22.1  | 13.3  | 58    | 0.3   | 19.0  | 10.4  | 468   | 2.66  | 34.6  | 4.3   | 0.8   | 12    | 0.2   | 1.5   | 0.3   | 51    | 0.09  | 0.077 | 16    |
| 127668 | Soil |                                  | 1.7   | 24.2  | 13.6  | 48    | 0.3   | 17.2  | 5.5   | 196   | 2.44  | 168.3 | 17.3  | 0.4   | 11    | 0.1   | 1.0   | 0.3   | 47    | 0.07  | 0.072 | 14    |
| 127669 | Soil |                                  | 1.6   | 17.4  | 10.6  | 52    | 0.2   | 15.2  | 5.6   | 248   | 2.55  | 20.6  | 3.1   | 0.5   | 9     | 0.2   | 0.9   | 0.2   | 54    | 0.07  | 0.051 | 12    |
| 127670 | Soil |                                  | 1.5   | 18.9  | 10.8  | 53    | <0.1  | 17.1  | 5.8   | 222   | 2.57  | 29.7  | 6.9   | 0.9   | 10    | 0.2   | 0.9   | 0.2   | 54    | 0.09  | 0.050 | 14    |
| 127671 | Soil |                                  | 1.9   | 19.1  | 15.4  | 59    | 0.1   | 16.6  | 7.0   | 327   | 3.00  | 71.6  | 4.0   | 0.4   | 13    | 0.2   | 1.2   | 0.5   | 58    | 0.08  | 0.083 | 11    |
| 127672 | Soil |                                  | 1.2   | 11.6  | 6.8   | 20    | 0.2   | 6.8   | 1.7   | 36    | 0.90  | 8.1   | 2.1   | <0.1  | 8     | 0.2   | 0.3   | 0.2   | 32    | 0.05  | 0.098 | 9     |
| 127673 | Soil |                                  | 1.4   | 28.1  | 9.3   | 63    | <0.1  | 21.5  | 7.2   | 220   | 2.59  | 24.3  | 2.7   | 1.1   | 11    | 0.2   | 0.7   | 0.2   | 50    | 0.14  | 0.070 | 13    |
| 127674 | Soil |                                  | 1.1   | 17.5  | 7.6   | 43    | 0.1   | 15.0  | 4.9   | 188   | 2.17  | 18.2  | 20.2  | 0.9   | 8     | 0.2   | 0.8   | 0.1   | 44    | 0.09  | 0.057 | 12    |
| 127675 | Soil |                                  | 1.4   | 21.0  | 11.5  | 44    | <0.1  | 12.8  | 5.3   | 192   | 2.57  | 14.2  | 2.6   | 0.3   | 7     | <0.1  | 0.7   | 0.3   | 50    | 0.06  | 0.056 | 10    |
| 127676 | Soil |                                  | 1.4   | 19.8  | 9.8   | 54    | 1.1   | 16.5  | 4.6   | 120   | 2.33  | 26.9  | 2.7   | 0.5   | 9     | 0.5   | 0.7   | 0.2   | 41    | 0.10  | 0.066 | 11    |
| 127677 | Soil |                                  | 1.3   | 9.7   | 11.8  | 32    | 0.6   | 9.5   | 2.9   | 90    | 2.26  | 32.3  | 9.1   | 0.2   | 7     | 0.2   | 0.7   | 0.2   | 41    | 0.05  | 0.052 | 9     |
| 127678 | Soil |                                  | 1.2   | 18.1  | 8.5   | 73    | 0.3   | 13.3  | 4.4   | 129   | 4.66  | 36.5  | 2.6   | 1.9   | 7     | 0.1   | 1.1   | 0.2   | 39    | 0.06  | 0.059 | 10    |
| 127679 | Soil |                                  | 1.1   | 10.6  | 7.5   | 58    | 0.2   | 7.5   | 2.1   | 52    | 2.80  | 26.1  | 2.3   | 0.3   | 5     | <0.1  | 0.6   | 0.2   | 29    | 0.03  | 0.047 | 8     |
| 127680 | Soil |                                  | 1.1   | 26.6  | 10.2  | 58    | 0.1   | 16.0  | 5.9   | 204   | 2.82  | 19.4  | 1.7   | 1.7   | 8     | 0.2   | 0.8   | 0.2   | 39    | 0.11  | 0.054 | 11    |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|        |      |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

**Client:**

**Stakeholder Gold Corp.**

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

Project:

SRCGen

Report Date:

October 10, 2012

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Part: 2 of 1

# CERTIFICATE OF ANALYSIS

WHI12000910.1

|        | Method | Analyte | Unit | MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |     |      |      |
|--------|--------|---------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-----|------|------|
|        |        |         |      |     | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Tl    | S     | Ga  | Se   | Te   |
|        |        |         |      |     | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm | ppm  | ppm  |
|        |        |         |      |     | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1   | 0.5  | 0.2  |
| 127660 | Soil   |         |      |     | 27    | 0.23  | 69    | 0.022 | <1    | 1.12  | 0.005 | 0.05  | 0.2   | 0.06  | 1.5   | 0.1   | <0.05 | 4   | 0.8  | <0.2 |
| 127661 | Soil   |         |      |     | 29    | 0.17  | 61    | 0.010 | <1    | 1.13  | 0.005 | 0.04  | 0.2   | 0.06  | 1.1   | 0.1   | 0.05  | 4   | 0.8  | <0.2 |
| 127662 | Soil   |         |      |     | 30    | 0.24  | 103   | 0.020 | <1    | 1.16  | 0.006 | 0.05  | 0.2   | 0.08  | 1.1   | 0.1   | 0.05  | 5   | <0.5 | <0.2 |
| 127663 | Soil   |         |      |     | 24    | 0.28  | 84    | 0.029 | 1     | 1.14  | 0.005 | 0.05  | 0.3   | 0.04  | 2.7   | <0.1  | <0.05 | 3   | 0.6  | <0.2 |
| 127664 | Soil   |         |      |     | 28    | 0.33  | 117   | 0.024 | <1    | 1.67  | 0.005 | 0.05  | 0.3   | 0.04  | 2.1   | 0.1   | <0.05 | 5   | 0.6  | <0.2 |
| 127665 | Soil   |         |      |     | 25    | 0.29  | 90    | 0.025 | 1     | 1.21  | 0.005 | 0.04  | 0.2   | 0.04  | 2.2   | <0.1  | <0.05 | 4   | <0.5 | <0.2 |
| 127666 | Soil   |         |      |     | 21    | 0.18  | 61    | 0.024 | <1    | 0.97  | 0.004 | 0.03  | 0.3   | 0.07  | 1.4   | 0.1   | <0.05 | 4   | <0.5 | <0.2 |
| 127667 | Soil   |         |      |     | 30    | 0.36  | 117   | 0.019 | <1    | 1.64  | 0.007 | 0.05  | 0.2   | 0.05  | 1.9   | 0.1   | <0.05 | 5   | 0.7  | <0.2 |
| 127668 | Soil   |         |      |     | 29    | 0.30  | 78    | 0.014 | <1    | 1.46  | 0.005 | 0.04  | 0.2   | 0.05  | 1.2   | 0.1   | <0.05 | 5   | 0.8  | <0.2 |
| 127669 | Soil   |         |      |     | 28    | 0.28  | 74    | 0.017 | <1    | 1.44  | 0.004 | 0.04  | 0.2   | 0.05  | 1.2   | 0.1   | <0.05 | 5   | 0.5  | <0.2 |
| 127670 | Soil   |         |      |     | 29    | 0.40  | 109   | 0.023 | <1    | 1.65  | 0.005 | 0.05  | 0.2   | 0.05  | 2.1   | 0.1   | <0.05 | 5   | <0.5 | <0.2 |
| 127671 | Soil   |         |      |     | 27    | 0.30  | 136   | 0.021 | <1    | 1.41  | 0.005 | 0.04  | 0.3   | 0.04  | 1.3   | 0.1   | <0.05 | 6   | 1.0  | <0.2 |
| 127672 | Soil   |         |      |     | 17    | 0.08  | 80    | 0.005 | <1    | 1.01  | 0.006 | 0.05  | 0.1   | 0.06  | 0.2   | 0.1   | 0.06  | 5   | <0.5 | <0.2 |
| 127673 | Soil   |         |      |     | 30    | 0.41  | 82    | 0.032 | <1    | 1.44  | 0.005 | 0.06  | 0.2   | 0.06  | 1.9   | <0.1  | <0.05 | 5   | <0.5 | <0.2 |
| 127674 | Soil   |         |      |     | 23    | 0.24  | 55    | 0.025 | <1    | 1.07  | 0.004 | 0.03  | 0.2   | 0.04  | 1.4   | <0.1  | <0.05 | 4   | <0.5 | <0.2 |
| 127675 | Soil   |         |      |     | 22    | 0.27  | 66    | 0.018 | <1    | 1.06  | 0.004 | 0.04  | 0.2   | 0.04  | 0.8   | 0.1   | <0.05 | 5   | <0.5 | <0.2 |
| 127676 | Soil   |         |      |     | 24    | 0.34  | 66    | 0.020 | <1    | 1.17  | 0.005 | 0.04  | 0.3   | 0.06  | 1.2   | 0.2   | <0.05 | 5   | <0.5 | <0.2 |
| 127677 | Soil   |         |      |     | 21    | 0.22  | 66    | 0.012 | <1    | 1.01  | 0.006 | 0.02  | 0.3   | 0.07  | 0.5   | 0.1   | <0.05 | 4   | <0.5 | <0.2 |
| 127678 | Soil   |         |      |     | 24    | 0.30  | 70    | 0.031 | 1     | 1.08  | 0.004 | 0.03  | 0.2   | 0.05  | 1.6   | 0.1   | <0.05 | 4   | 1.1  | <0.2 |
| 127679 | Soil   |         |      |     | 15    | 0.15  | 36    | 0.015 | <1    | 0.67  | 0.005 | 0.02  | 0.2   | 0.07  | 0.5   | 0.1   | <0.05 | 4   | <0.5 | <0.2 |
| 127680 | Soil   |         |      |     | 24    | 0.38  | 77    | 0.028 | 1     | 1.33  | 0.004 | 0.03  | 0.2   | 0.04  | 1.8   | <0.1  | <0.05 | 4   | 0.8  | <0.2 |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |     |      |      |
|        |        |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       | </    |     |      |      |

This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

[www.acmelab.com](http://www.acmelab.com)

Client: **Stakeholder Gold Corp.**

203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

Project: SRCGen

Report Date: October 10, 2012

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Part: 1 of 1

## CERTIFICATE OF ANALYSIS

WHI12000910.1

|        | Method | Analyte | Unit | MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |      |       |     |
|--------|--------|---------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|-------|-----|
|        |        |         |      |     | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca   | P     | La  |
|        |        |         |      |     | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %    | %     | ppm |
|        |        |         |      |     | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 2     | 0.01 | 0.001 | 1   |
| 127681 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127682 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127683 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127684 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127685 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127686 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127687 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127688 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127689 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127690 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127691 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127692 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127693 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127694 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127695 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127696 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127697 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127698 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127699 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127700 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127701 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127702 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127703 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127704 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127705 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127706 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127707 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127708 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127709 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |
| 127710 | Soil   |         |      |     |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |      |       |     |



1020 Cordova St. East Vancouver BC V6A 4A3 Canada  
Phone (604) 253-3158 Fax (604) 253-1716

Acme Analytical Laboratories (Vancouver) Ltd.

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**Client:** Stakeholder Gold Corp.  
203 - 680 Third Ave.  
Val D'Or QC J9P 1S5 CANADA

**Project:** SRCGen  
**Report Date:** October 10, 2012

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**Part:** 2 of 1

## CERTIFICATE OF ANALYSIS

WHI12000910.1

|        | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|--------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|        |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Ti    | S     | Ga    | Se    | Te    |
|        |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|        |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| 127681 | Soil                             | 17    | 0.18  | 65    | 0.019 | <1    | 0.90  | 0.003 | 0.03  | 0.2   | 0.03  | 0.8   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 127682 | Soil                             | 29    | 0.39  | 119   | 0.020 | 1     | 1.50  | 0.005 | 0.04  | 0.2   | 0.05  | 1.9   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 127683 | Soil                             | 24    | 0.37  | 92    | 0.020 | 1     | 1.59  | 0.004 | 0.04  | 0.2   | 0.06  | 2.0   | 0.1   | <0.05 | 4     | 1.1   | <0.2  |
| 127684 | Soil                             | 12    | 0.08  | 121   | 0.012 | <1    | 0.77  | 0.003 | 0.02  | 0.2   | 0.03  | 0.3   | 0.2   | <0.05 | 5     | <0.5  | <0.2  |
| 127685 | Soil                             | 28    | 0.37  | 88    | 0.030 | 1     | 1.49  | 0.004 | 0.04  | 0.3   | 0.05  | 1.7   | 0.1   | <0.05 | 6     | <0.5  | <0.2  |
| 127686 | Soil                             | 23    | 0.42  | 116   | 0.026 | 1     | 1.30  | 0.005 | 0.04  | 0.2   | 0.04  | 1.8   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 127687 | Soil                             | 21    | 0.34  | 100   | 0.017 | <1    | 1.42  | 0.004 | 0.04  | 0.2   | 0.04  | 1.2   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 127688 | Soil                             | 23    | 0.34  | 160   | 0.012 | 1     | 1.32  | 0.005 | 0.04  | 0.2   | 0.04  | 1.1   | 0.1   | <0.05 | 4     | 0.9   | <0.2  |
| 127689 | Soil                             | 22    | 0.34  | 108   | 0.013 | <1    | 1.27  | 0.005 | 0.03  | 0.2   | 0.03  | 0.9   | 0.1   | <0.05 | 4     | 0.7   | <0.2  |
| 127690 | Soil                             | 107   | 1.09  | 118   | 0.029 | 1     | 1.61  | 0.004 | 0.02  | 0.3   | 0.04  | 5.6   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 127691 | Soil                             | 28    | 0.49  | 100   | 0.024 | 1     | 1.28  | 0.004 | 0.04  | 0.2   | 0.04  | 2.5   | 0.1   | <0.05 | 3     | <0.5  | <0.2  |
| 127692 | Soil                             | 23    | 0.51  | 115   | 0.030 | 1     | 1.45  | 0.005 | 0.04  | 0.3   | 0.06  | 2.4   | 0.1   | <0.05 | 3     | 0.6   | <0.2  |
| 127693 | Soil                             | 20    | 0.49  | 96    | 0.030 | <1    | 1.04  | 0.005 | 0.02  | 0.3   | 0.02  | 2.3   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 127694 | Soil                             | 65    | 0.92  | 105   | 0.027 | 1     | 1.81  | 0.003 | 0.02  | 0.1   | 0.04  | 3.7   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 127695 | Soil                             | 48    | 0.58  | 94    | 0.040 | <1    | 1.43  | 0.004 | 0.02  | 0.2   | 0.05  | 2.6   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 127696 | Soil                             | 44    | 0.73  | 109   | 0.037 | <1    | 1.53  | 0.003 | 0.01  | 0.1   | 0.03  | 3.5   | <0.1  | <0.05 | 4     | 0.6   | <0.2  |
| 127697 | Soil                             | 53    | 0.77  | 66    | 0.044 | <1    | 1.60  | 0.004 | 0.02  | 0.1   | 0.03  | 2.9   | <0.1  | <0.05 | 4     | 0.5   | <0.2  |
| 127698 | Soil                             | 33    | 0.47  | 46    | 0.016 | <1    | 1.05  | 0.004 | 0.01  | <0.1  | 0.02  | 2.8   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 127699 | Soil                             | 28    | 0.42  | 53    | 0.013 | <1    | 1.01  | 0.003 | 0.01  | <0.1  | 0.02  | 1.9   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 127700 | Soil                             | 18    | 0.27  | 81    | 0.015 | <1    | 1.03  | 0.005 | 0.03  | 0.2   | 0.04  | 1.6   | <0.1  | <0.05 | 3     | <0.5  | <0.2  |
| 127701 | Soil                             | 16    | 0.24  | 71    | 0.018 | <1    | 0.86  | 0.004 | 0.03  | 0.3   | 0.05  | 2.0   | <0.1  | <0.05 | 2     | 0.9   | <0.2  |
| 127702 | Soil                             | 18    | 0.24  | 99    | 0.009 | 1     | 1.08  | 0.006 | 0.03  | 0.2   | 0.06  | 0.7   | 0.1   | <0.05 | 3     | 1.4   | <0.2  |
| 127703 | Soil                             | 21    | 0.27  | 106   | 0.017 | <1    | 1.18  | 0.004 | 0.04  | 0.3   | 0.04  | 1.6   | 0.1   | <0.05 | 3     | 0.9   | <0.2  |
| 127704 | Soil                             | 18    | 0.23  | 54    | 0.014 | 1     | 1.09  | 0.004 | 0.02  | 0.2   | 0.04  | 0.8   | 0.1   | <0.05 | 4     | 0.8   | <0.2  |
| 127705 | Soil                             | 18    | 0.31  | 84    | 0.022 | <1    | 1.06  | 0.004 | 0.03  | 0.2   | 0.04  | 2.1   | <0.1  | <0.05 | 2     | 0.6   | <0.2  |
| 127706 | Soil                             | 22    | 0.35  | 127   | 0.012 | 1     | 1.28  | 0.005 | 0.03  | 0.5   | 0.06  | 1.3   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 127707 | Soil                             | 20    | 0.29  | 90    | 0.015 | <1    | 1.05  | 0.004 | 0.02  | 0.3   | 0.04  | 1.2   | <0.1  | <0.05 | 3     | 1.0   | <0.2  |
| 127708 | Soil                             | 20    | 0.32  | 88    | 0.022 | <1    | 1.16  | 0.004 | 0.03  | 0.3   | 0.04  | 2.0   | <0.1  | <0.05 | 3     | 1.2   | <0.2  |
| 127709 | Soil                             | 18    | 0.30  | 85    | 0.025 | <1    | 1.12  | 0.004 | 0.03  | 0.3   | 0.07  | 2.2   | <0.1  | <0.05 | 3     | 0.8   | <0.2  |
| 127710 | Soil                             | 16    | 0.26  | 79    | 0.024 | 1     | 0.89  | 0.004 | 0.03  | 0.3   | 0.05  | 1.5   | <0.1  | <0.05 | 3     | 0.8   | <0.2  |

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# CERTIFICATE OF ANALYSIS

WHI12000910.1

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Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

www.acmelab.com

Client:

Stakeholder Gold Corp.

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

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## QUALITY CONTROL REPORT

WHI12000910.1

|                     | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|---------------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                     |                                  | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca    | P     |
|                     |                                  | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | %     |
| Pulp Duplicates     |                                  | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 2     | 0.01  | 0.001 |
| 127562              | Soil                             | 1.4   | 21.4  | 11.2  | 70    | <0.1  | 19.8  | 8.8   | 393   | 2.71  | 33.1  | 2.9   | 1.8   | 12    | 0.2   | 1.2   | 0.2   | 58    | 0.11  | 0.049 |
| REP 127562          | QC                               | 1.5   | 21.4  | 11.4  | 67    | <0.1  | 20.4  | 8.9   | 378   | 2.73  | 33.4  | 7.1   | 1.8   | 11    | 0.2   | 1.2   | 0.2   | 57    | 0.11  | 0.050 |
| 127563              | Soil                             | 1.1   | 23.8  | 8.6   | 60    | 0.1   | 20.6  | 7.1   | 249   | 2.48  | 16.2  | 13.8  | 3.6   | 11    | 0.3   | 0.9   | 0.2   | 56    | 0.12  | 0.058 |
| REP 127563          | QC                               | 1.0   | 22.9  | 8.5   | 61    | 0.1   | 21.2  | 7.4   | 257   | 2.49  | 16.8  | 5.0   | 3.7   | 11    | 0.3   | 0.9   | 0.2   | 56    | 0.13  | 0.056 |
| 127595              | Soil                             | 0.8   | 25.1  | 10.6  | 54    | <0.1  | 25.3  | 10.6  | 390   | 2.42  | 11.8  | 2.1   | 4.2   | 12    | 0.1   | 0.9   | 0.1   | 38    | 0.09  | 0.028 |
| REP 127595          | QC                               | 0.8   | 24.9  | 10.5  | 55    | <0.1  | 25.2  | 10.3  | 368   | 2.35  | 11.4  | 2.8   | 4.2   | 11    | 0.2   | 0.8   | 0.1   | 39    | 0.09  | 0.027 |
| 127599              | Soil                             | 0.7   | 24.0  | 16.7  | 45    | <0.1  | 35.3  | 11.2  | 280   | 2.69  | 7.6   | 2.4   | 7.9   | 7     | <0.1  | 0.6   | 0.2   | 29    | 0.06  | 0.019 |
| REP 127599          | QC                               | 0.6   | 25.2  | 16.8  | 47    | <0.1  | 36.1  | 11.4  | 292   | 2.74  | 7.9   | <0.5  | 7.6   | 7     | <0.1  | 0.7   | 0.1   | 30    | 0.05  | 0.018 |
| 127634              | Soil                             | 0.7   | 15.9  | 9.5   | 40    | <0.1  | 12.4  | 4.5   | 137   | 1.57  | 11.4  | 3.0   | 1.1   | 8     | 0.1   | 0.6   | 0.2   | 32    | 0.09  | 0.048 |
| REP 127634          | QC                               | 0.8   | 15.4  | 9.0   | 39    | <0.1  | 11.9  | 4.2   | 131   | 1.51  | 10.9  | 2.5   | 1.1   | 8     | <0.1  | 0.6   | 0.2   | 31    | 0.09  | 0.047 |
| 127635              | Soil                             | 0.7   | 13.7  | 9.3   | 47    | <0.1  | 14.2  | 5.9   | 165   | 1.96  | 9.9   | 2.8   | 3.6   | 9     | 0.1   | 0.7   | 0.2   | 33    | 0.11  | 0.046 |
| REP 127635          | QC                               | 0.9   | 13.6  | 9.2   | 46    | <0.1  | 14.2  | 5.9   | 166   | 1.96  | 10.3  | 6.4   | 3.8   | 10    | 0.1   | 0.8   | 0.2   | 33    | 0.12  | 0.047 |
| 127670              | Soil                             | 1.5   | 18.9  | 10.8  | 53    | <0.1  | 17.1  | 5.8   | 222   | 2.57  | 29.7  | 6.9   | 0.9   | 10    | 0.2   | 0.9   | 0.2   | 54    | 0.09  | 0.050 |
| REP 127670          | QC                               | 1.5   | 18.4  | 10.6  | 54    | <0.1  | 16.3  | 5.7   | 215   | 2.45  | 28.8  | 8.4   | 0.9   | 10    | 0.2   | 0.9   | 0.2   | 51    | 0.08  | 0.050 |
| 127706              | Soil                             | 0.9   | 22.0  | 62.8  | 54    | 0.9   | 16.0  | 4.5   | 125   | 2.12  | 132.3 | 23.8  | 0.5   | 11    | 0.3   | 1.7   | 0.2   | 34    | 0.08  | 0.072 |
| REP 127706          | QC                               | 1.1   | 22.1  | 63.3  | 56    | 0.9   | 15.5  | 4.7   | 125   | 2.24  | 130.1 | 14.8  | 0.5   | 11    | 0.3   | 1.8   | 0.2   | 34    | 0.08  | 0.072 |
| 127707              | Soil                             | 1.1   | 13.8  | 64.6  | 40    | 0.3   | 11.2  | 4.4   | 183   | 1.82  | 42.5  | 10.1  | 0.8   | 7     | 0.2   | 1.5   | 0.2   | 33    | 0.06  | 0.045 |
| REP 127707          | QC                               | 1.0   | 14.2  | 63.7  | 43    | 0.3   | 12.4  | 4.4   | 181   | 1.81  | 43.3  | 8.6   | 0.9   | 8     | 0.3   | 1.5   | 0.2   | 34    | 0.06  | 0.044 |
| 127742              | Soil                             | 0.9   | 15.0  | 11.1  | 55    | <0.1  | 23.0  | 10.0  | 333   | 2.81  | 14.1  | 5.2   | 1.0   | 9     | 0.2   | 1.3   | 0.1   | 41    | 0.07  | 0.030 |
| REP 127742          | QC                               | 1.0   | 14.8  | 11.4  | 56    | <0.1  | 22.7  | 10.7  | 334   | 2.75  | 14.3  | 4.8   | 0.9   | 10    | 0.1   | 1.3   | 0.1   | 41    | 0.08  | 0.034 |
| 127743              | Soil                             | 1.0   | 19.5  | 12.4  | 50    | <0.1  | 23.1  | 11.1  | 383   | 2.82  | 13.6  | 2.8   | 1.3   | 10    | 0.2   | 1.1   | 0.2   | 48    | 0.10  | 0.027 |
| REP 127743          | QC                               | 0.9   | 19.4  | 12.4  | 51    | <0.1  | 24.2  | 11.7  | 360   | 2.78  | 12.7  | 4.7   | 1.4   | 9     | 0.2   | 1.0   | 0.2   | 46    | 0.10  | 0.028 |
| Reference Materials |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| STD DS9             | Standard                         | 11.7  | 92.2  | 124.9 | 280   | 1.8   | 34.6  | 6.8   | 527   | 2.10  | 24.0  | 123.6 | 6.6   | 61    | 2.1   | 5.4   | 6.8   | 36    | 0.65  | 0.075 |
| STD DS9             | Standard                         | 14.1  | 97.3  | 122.6 | 290   | 1.8   | 42.4  | 8.2   | 593   | 2.40  | 24.8  | 124.4 | 5.7   | 56    | 2.0   | 4.7   | 5.4   | 46    | 0.74  | 0.093 |
| STD DS9             | Standard                         | 12.6  | 110.8 | 120.9 | 295   | 1.8   | 39.1  | 7.3   | 556   | 2.28  | 25.4  | 113.1 | 5.7   | 76    | 2.1   | 6.0   | 6.2   | 40    | 0.74  | 0.079 |
| STD DS9             | Standard                         | 11.5  | 94.0  | 131.3 | 282   | 1.9   | 39.0  | 6.4   | 534   | 2.12  | 24.9  | 119.8 | 6.2   | 62    | 2.3   | 5.4   | 6.7   | 37    | 0.65  | 0.073 |
| STD DS9             | Standard                         | 12.8  | 102.8 | 125.3 | 305   | 1.8   | 37.7  | 7.1   | 594   | 2.29  | 26.3  | 131.3 | 7.2   | 79    | 2.6   | 5.8   | 6.2   | 43    | 0.78  | 0.081 |



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

[www.acmelab.com](http://www.acmelab.com)

Client:

**Stakeholder Gold Corp.**

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

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## QUALITY CONTROL REPORT

WHI12000910.1

|                     | Method<br>Analyte<br>Unit<br>MDL | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 |
|---------------------|----------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                     |                                  | Cr    | Mg    | Ba    | Ti    | B     | Al    | Na    | K     | W     | Hg    | Sc    | Tl    | S     | Ga    | Se    | Te    |
|                     |                                  | ppm   | %     | ppm   | %     | ppm   | %     | %     | %     | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppm   | ppm   |
|                     |                                  | 1     | 0.01  | 1     | 0.001 | 1     | 0.01  | 0.001 | 0.01  | 0.1   | 0.01  | 0.1   | 0.1   | 0.05  | 1     | 0.5   | 0.2   |
| Pulp Duplicates     |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 127562              | Soil                             | 30    | 0.42  | 84    | 0.047 | 1     | 1.28  | 0.006 | 0.05  | 0.2   | 0.02  | 2.1   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| REP 127562          | QC                               | 29    | 0.42  | 82    | 0.048 | 1     | 1.30  | 0.006 | 0.05  | 0.3   | 0.02  | 2.1   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 127563              | Soil                             | 31    | 0.40  | 94    | 0.045 | 1     | 1.38  | 0.006 | 0.04  | 0.4   | 0.08  | 2.9   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| REP 127563          | QC                               | 30    | 0.39  | 91    | 0.046 | 1     | 1.36  | 0.006 | 0.04  | 0.4   | 0.08  | 3.0   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| 127595              | Soil                             | 30    | 0.50  | 218   | 0.033 | <1    | 1.32  | 0.005 | 0.06  | 0.2   | 0.03  | 3.7   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| REP 127595          | QC                               | 29    | 0.45  | 217   | 0.032 | <1    | 1.19  | 0.004 | 0.06  | 0.1   | 0.02  | 3.6   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 127599              | Soil                             | 43    | 0.71  | 135   | 0.040 | <1    | 1.44  | 0.003 | 0.08  | <0.1  | 0.02  | 2.7   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| REP 127599          | QC                               | 45    | 0.71  | 133   | 0.040 | <1    | 1.47  | 0.003 | 0.08  | <0.1  | 0.01  | 2.5   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| 127634              | Soil                             | 18    | 0.31  | 115   | 0.015 | <1    | 1.04  | 0.004 | 0.03  | 0.2   | 0.03  | 1.7   | 0.1   | <0.05 | 3     | <0.5  | <0.2  |
| REP 127634          | QC                               | 17    | 0.31  | 110   | 0.015 | <1    | 1.05  | 0.004 | 0.03  | 0.3   | 0.03  | 1.6   | 0.1   | <0.05 | 3     | <0.5  | <0.2  |
| 127635              | Soil                             | 19    | 0.36  | 136   | 0.021 | <1    | 1.22  | 0.004 | 0.03  | 0.3   | 0.02  | 2.2   | 0.1   | <0.05 | 3     | <0.5  | <0.2  |
| REP 127635          | QC                               | 19    | 0.36  | 139   | 0.021 | <1    | 1.22  | 0.004 | 0.04  | 0.3   | 0.02  | 2.3   | 0.1   | <0.05 | 3     | <0.5  | <0.2  |
| 127670              | Soil                             | 29    | 0.40  | 109   | 0.023 | <1    | 1.65  | 0.005 | 0.05  | 0.2   | 0.05  | 2.1   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| REP 127670          | QC                               | 28    | 0.38  | 106   | 0.024 | <1    | 1.54  | 0.004 | 0.05  | 0.2   | 0.05  | 1.9   | 0.1   | <0.05 | 5     | 0.9   | <0.2  |
| 127706              | Soil                             | 22    | 0.35  | 127   | 0.012 | 1     | 1.28  | 0.005 | 0.03  | 0.5   | 0.06  | 1.3   | 0.1   | <0.05 | 4     | <0.5  | <0.2  |
| REP 127706          | QC                               | 22    | 0.35  | 125   | 0.013 | 1     | 1.26  | 0.005 | 0.03  | 0.5   | 0.05  | 1.2   | 0.1   | <0.05 | 4     | 0.9   | <0.2  |
| 127707              | Soil                             | 20    | 0.29  | 90    | 0.015 | <1    | 1.05  | 0.004 | 0.02  | 0.3   | 0.04  | 1.2   | <0.1  | <0.05 | 3     | 1.0   | <0.2  |
| REP 127707          | QC                               | 20    | 0.30  | 95    | 0.015 | <1    | 1.08  | 0.004 | 0.02  | 0.3   | 0.05  | 1.2   | 0.1   | <0.05 | 4     | 0.5   | <0.2  |
| 127742              | Soil                             | 36    | 0.49  | 115   | 0.026 | <1    | 1.43  | 0.005 | 0.04  | 0.2   | 0.05  | 2.8   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| REP 127742          | QC                               | 36    | 0.54  | 114   | 0.026 | 1     | 1.60  | 0.005 | 0.04  | 0.2   | 0.04  | 2.8   | <0.1  | <0.05 | 4     | <0.5  | <0.2  |
| 127743              | Soil                             | 41    | 0.59  | 133   | 0.045 | <1    | 1.69  | 0.005 | 0.04  | 0.2   | 0.06  | 4.1   | <0.1  | <0.05 | 4     | 0.6   | <0.2  |
| REP 127743          | QC                               | 40    | 0.59  | 129   | 0.044 | <1    | 1.78  | 0.005 | 0.04  | 0.1   | 0.06  | 4.0   | 0.1   | <0.05 | 5     | <0.5  | <0.2  |
| Reference Materials |                                  |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| STD DS9             | Standard                         | 104   | 0.62  | 306   | 0.087 | 3     | 0.91  | 0.084 | 0.37  | 3.2   | 0.21  | 2.2   | 5.6   | 0.12  | 4     | 5.3   | 5.1   |
| STD DS9             | Standard                         | 130   | 0.64  | 296   | 0.096 | 3     | 0.92  | 0.078 | 0.38  | 3.1   | 0.19  | 2.6   | 5.6   | 0.17  | 5     | 4.9   | 5.2   |
| STD DS9             | Standard                         | 118   | 0.61  | 301   | 0.115 | 2     | 0.91  | 0.077 | 0.41  | 2.8   | 0.21  | 2.5   | 5.4   | 0.17  | 5     | 4.4   | 5.4   |
| STD DS9             | Standard                         | 105   | 0.61  | 323   | 0.084 | 3     | 0.93  | 0.091 | 0.37  | 3.1   | 0.23  | 2.3   | 5.7   | 0.07  | 5     | 5.1   | 5.1   |
| STD DS9             | Standard                         | 121   | 0.63  | 296   | 0.119 | 3     | 0.94  | 0.095 | 0.41  | 3.0   | 0.23  | 2.5   | 5.3   | 0.16  | 4     | 4.7   | 4.6   |



Acme Analytical Laboratories (Vancouver) Ltd.

1020 Cordova St. East Vancouver BC V6A 4A3 Canada

Phone (604) 253-3158 Fax (604) 253-1716

[www.acmelab.com](http://www.acmelab.com)

Client: **Stakeholder Gold Corp.**

203 - 680 Third Ave.

Val D'Or QC J9P 1S5 CANADA

Project: SRCGen

Report Date: October 10, 2012

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## QUALITY CONTROL REPORT

WHI12000910.1

|                  |          | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15 | 1DX15  | 1DX15  | 1DX15 |
|------------------|----------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|-------|
|                  |          | Mo    | Cu    | Pb    | Zn    | Ag    | Ni    | Co    | Mn    | Fe    | As    | Au    | Th    | Sr    | Cd    | Sb    | Bi    | V     | Ca     | P      | La    |
|                  |          | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %     | ppm   | ppb   | ppm   | ppm   | ppm   | ppm   | ppm   | ppm   | %      | %      | ppm   |
|                  |          | 0.1   | 0.1   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 1     | 0.01  | 0.5   | 0.5   | 0.1   | 1     | 0.1   | 0.1   | 0.1   | 2     | 0.01   | 0.001  | 1     |
| STD DS9          | Standard | 13.6  | 105.0 | 124.6 | 301   | 2.0   | 39.1  | 7.2   | 586   | 2.32  | 25.7  | 113.9 | 5.9   | 69    | 2.2   | 5.0   | 5.8   | 41    | 0.73   | 0.080  | 14    |
| STD DS9          | Standard | 13.8  | 104.3 | 124.1 | 313   | 1.9   | 40.9  | 8.1   | 588   | 2.26  | 25.8  | 116.1 | 6.5   | 70    | 2.3   | 5.4   | 6.2   | 45    | 0.72   | 0.080  | 14    |
| STD DS9          | Standard | 12.8  | 111.0 | 128.4 | 307   | 1.7   | 39.2  | 7.5   | 602   | 2.36  | 25.7  | 115.9 | 6.9   | 70    | 2.3   | 5.5   | 7.0   | 43    | 0.74   | 0.080  | 14    |
| STD DS9 Expected |          | 12.84 | 108   | 126   | 317   | 1.83  | 40.3  | 7.6   | 575   | 2.33  | 25.5  | 118   | 6.38  | 69.6  | 2.4   | 4.94  | 6.32  | 40    | 0.7201 | 0.0819 | 13.3  |
| BLK              | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 | <1    |
| BLK              | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 | <1    |
| BLK              | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 | <1    |
| BLK              | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 | <1    |
| BLK              | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 | <1    |
| BLK              | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 | <1    |
| BLK              | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 | <1    |
| BLK              | Blank    | <0.1  | <0.1  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <1    | <0.01 | <0.5  | <0.5  | <0.1  | <1    | <0.1  | <0.1  | <0.1  | <2    | <0.01  | <0.001 | <1    |



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## QUALITY CONTROL REPORT

WHI12000910.1

|                  |          | 1DX15<br>Cr<br>ppm<br>1 | 1DX15<br>Mg<br>%<br>0.01 | 1DX15<br>Ba<br>ppm<br>1 | 1DX15<br>Ti<br>%<br>0.001 | 1DX15<br>B<br>ppm<br>1 | 1DX15<br>Al<br>%<br>0.01 | 1DX15<br>Na<br>%<br>0.001 | 1DX15<br>K<br>%<br>0.01 | 1DX15<br>W<br>ppm<br>0.1 | 1DX15<br>Hg<br>ppm<br>0.01 | 1DX15<br>Sc<br>ppm<br>0.1 | 1DX15<br>Ti<br>ppm<br>0.1 | 1DX15<br>S<br>%<br>0.05 | 1DX15<br>Ga<br>ppm<br>1 | 1DX15<br>Se<br>ppm<br>0.5 | 1DX15<br>Te<br>ppm<br>0.2 |
|------------------|----------|-------------------------|--------------------------|-------------------------|---------------------------|------------------------|--------------------------|---------------------------|-------------------------|--------------------------|----------------------------|---------------------------|---------------------------|-------------------------|-------------------------|---------------------------|---------------------------|
| STD DS9          | Standard | 121                     | 0.62                     | 311                     | 0.107                     | 2                      | 0.94                     | 0.087                     | 0.39                    | 3.1                      | 0.20                       | 2.7                       | 5.5                       | 0.15                    | 5                       | 5.0                       | 5.1                       |
| STD DS9          | Standard | 125                     | 0.59                     | 288                     | 0.122                     | 2                      | 0.93                     | 0.080                     | 0.38                    | 2.9                      | 0.19                       | 2.5                       | 5.2                       | 0.18                    | 5                       | 4.9                       | 5.0                       |
| STD DS9          | Standard | 124                     | 0.62                     | 308                     | 0.116                     | 2                      | 0.96                     | 0.087                     | 0.40                    | 3.1                      | 0.22                       | 2.5                       | 6.1                       | 0.14                    | 5                       | 5.8                       | 5.4                       |
| STD DS9 Expected |          | 121                     | 0.6165                   | 295                     | 0.1108                    |                        | 0.9577                   | 0.0853                    | 0.395                   | 2.89                     | 0.2                        | 2.5                       | 5.3                       | 0.1615                  | 4.59                    | 5.2                       | 5.02                      |
| BLK              | Blank    | <1                      | <0.01                    | <1                      | <0.001                    | <1                     | <0.01                    | <0.001                    | <0.01                   | <0.1                     | <0.01                      | <0.1                      | <0.1                      | <0.05                   | <1                      | <0.5                      | <0.2                      |
| BLK              | Blank    | <1                      | <0.01                    | <1                      | <0.001                    | <1                     | <0.01                    | <0.001                    | <0.01                   | <0.1                     | <0.01                      | <0.1                      | <0.1                      | <0.05                   | <1                      | <0.5                      | <0.2                      |
| BLK              | Blank    | <1                      | <0.01                    | <1                      | <0.001                    | <1                     | <0.01                    | <0.001                    | <0.01                   | <0.1                     | <0.01                      | <0.1                      | <0.1                      | <0.05                   | <1                      | <0.5                      | <0.2                      |
| BLK              | Blank    | <1                      | <0.01                    | <1                      | <0.001                    | <1                     | <0.01                    | <0.001                    | <0.01                   | <0.1                     | <0.01                      | <0.1                      | <0.1                      | <0.05                   | <1                      | <0.5                      | <0.2                      |
| BLK              | Blank    | <1                      | <0.01                    | <1                      | <0.001                    | <1                     | <0.01                    | <0.001                    | <0.01                   | <0.1                     | <0.01                      | <0.1                      | <0.1                      | <0.05                   | <1                      | <0.5                      | <0.2                      |
| BLK              | Blank    | <1                      | <0.01                    | <1                      | <0.001                    | <1                     | <0.01                    | <0.001                    | <0.01                   | <0.1                     | <0.01                      | <0.1                      | <0.1                      | <0.05                   | <1                      | <0.5                      | <0.2                      |
| BLK              | Blank    | <1                      | <0.01                    | <1                      | <0.001                    | <1                     | <0.01                    | <0.001                    | <0.01                   | <0.1                     | <0.01                      | <0.1                      | <0.1                      | <0.05                   | <1                      | <0.5                      | <0.2                      |
| BLK              | Blank    | <1                      | <0.01                    | <1                      | <0.001                    | <1                     | <0.01                    | <0.001                    | <0.01                   | <0.1                     | <0.01                      | <0.1                      | <0.1                      | <0.05                   | <1                      | <0.5                      | <0.2                      |